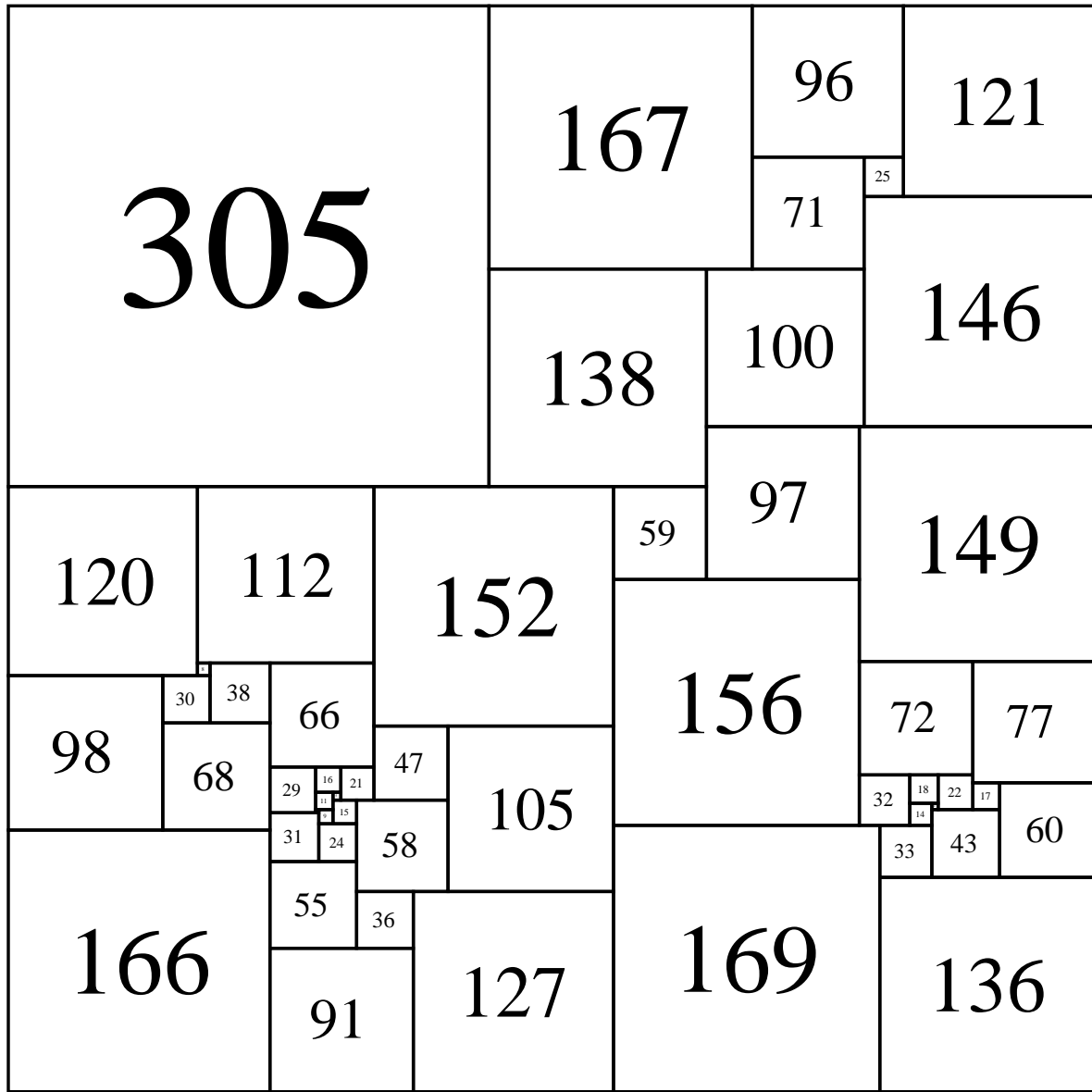
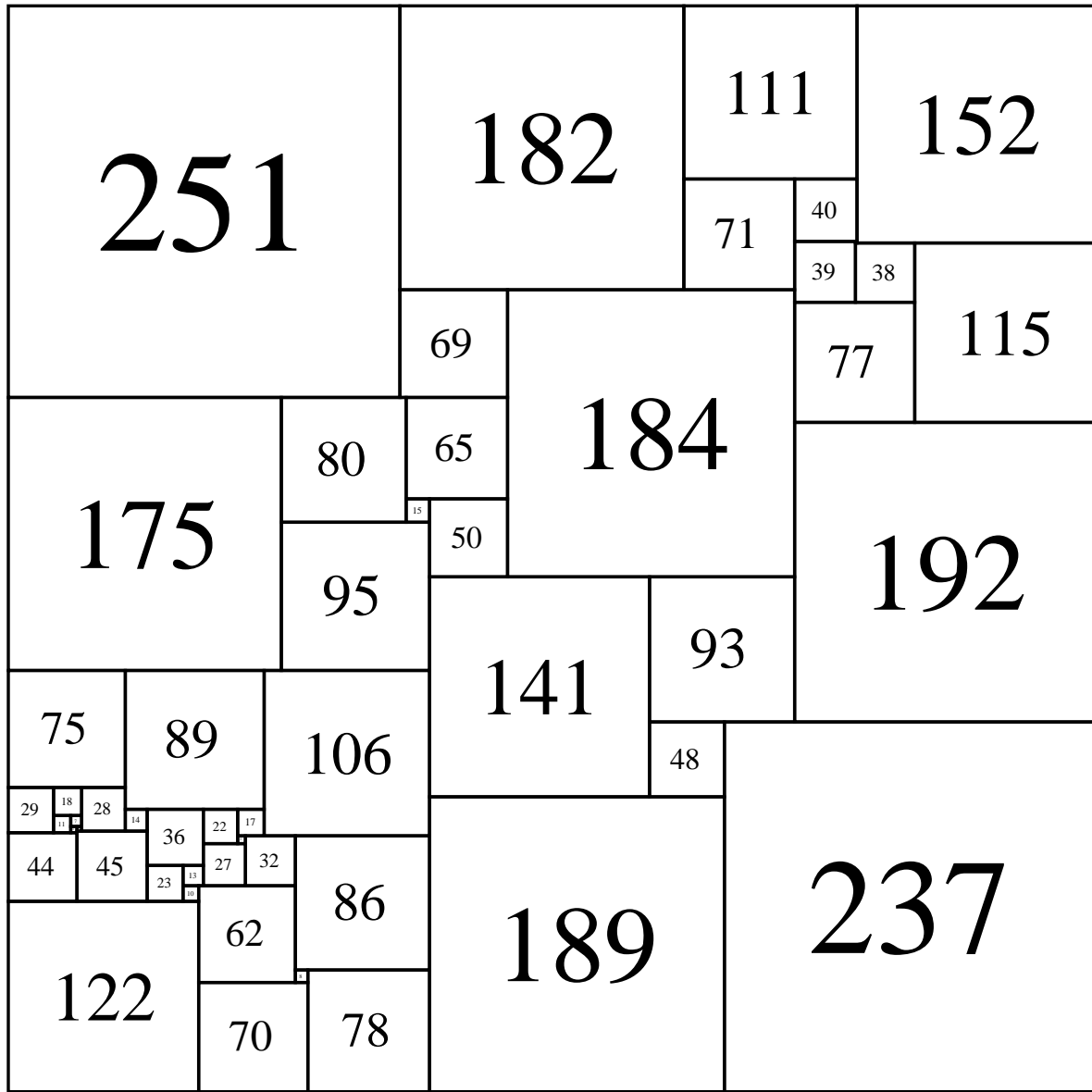


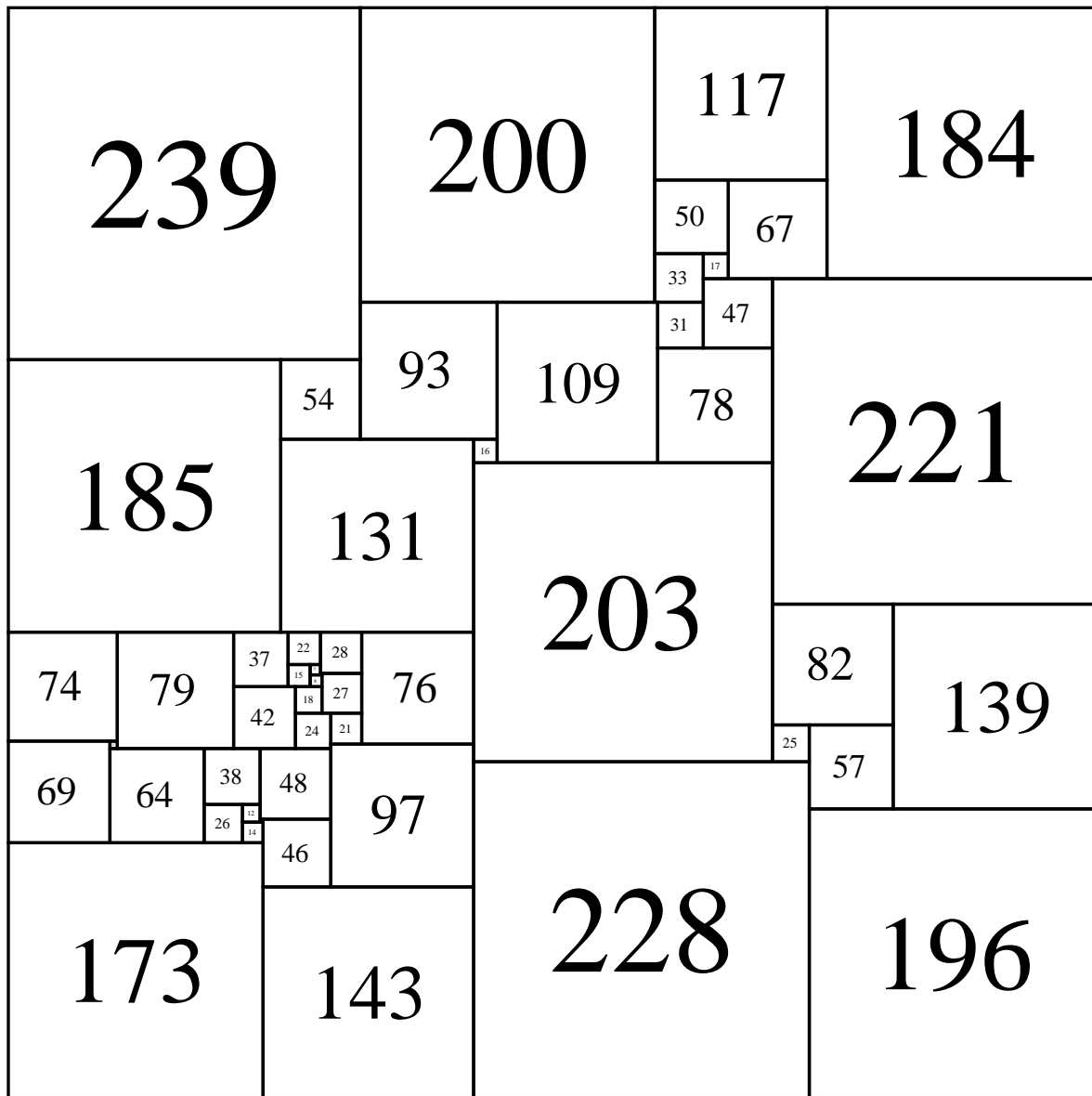
53 : 685a (8) SEA 2012



53 : 689a (8) SEA 2012

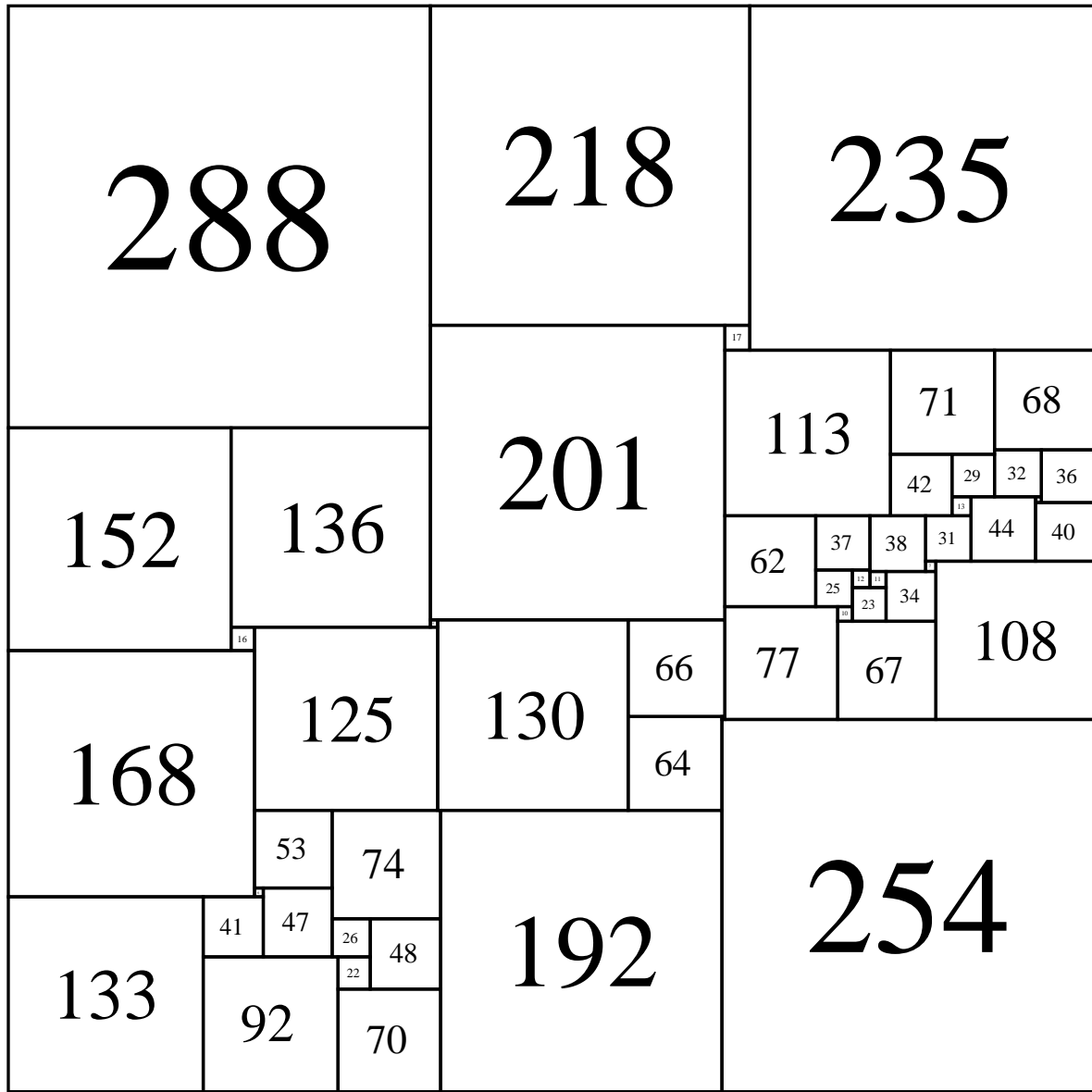


53 : 696a (8) SEA 2012

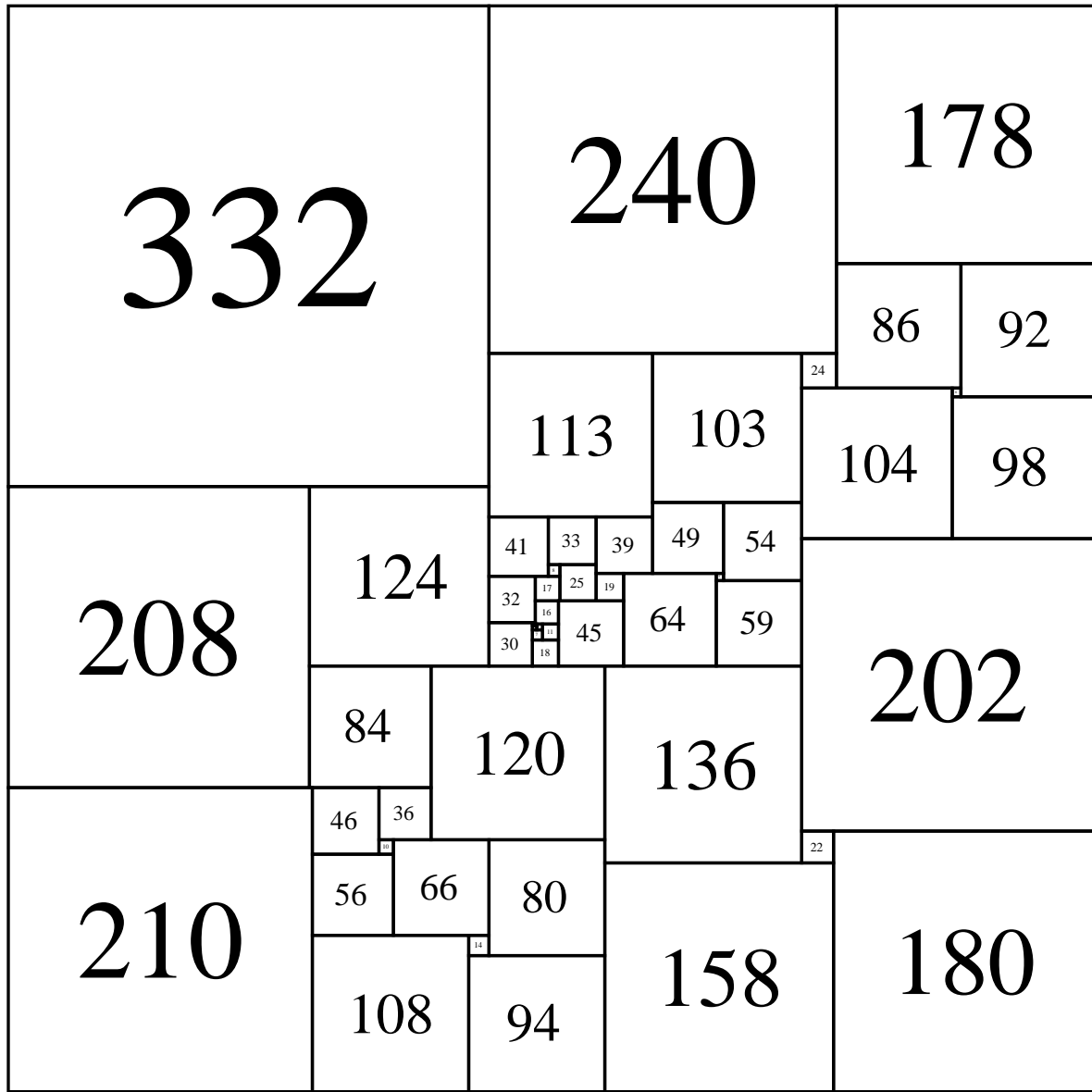


53 : 740a (8) SEA 2012

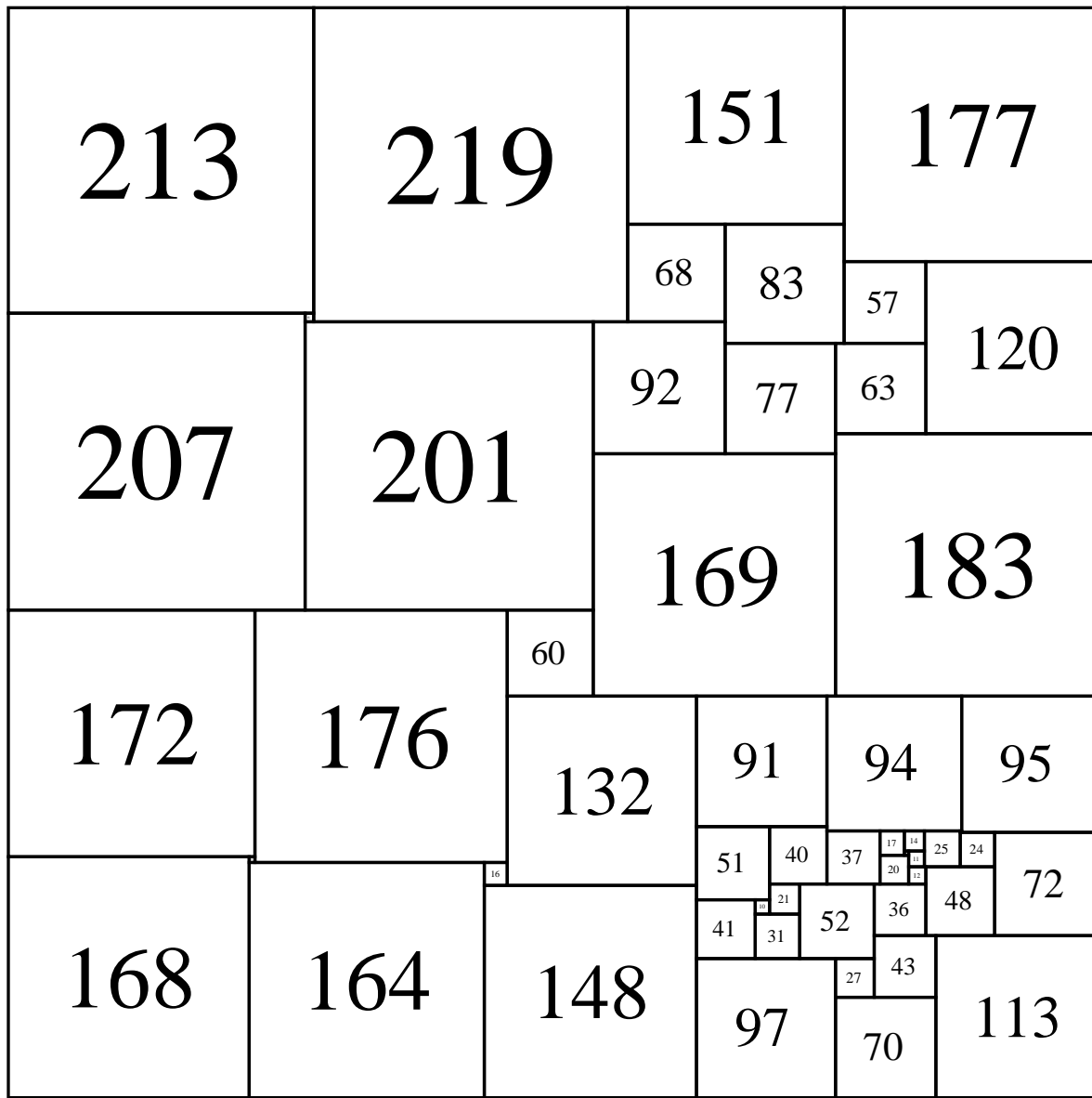




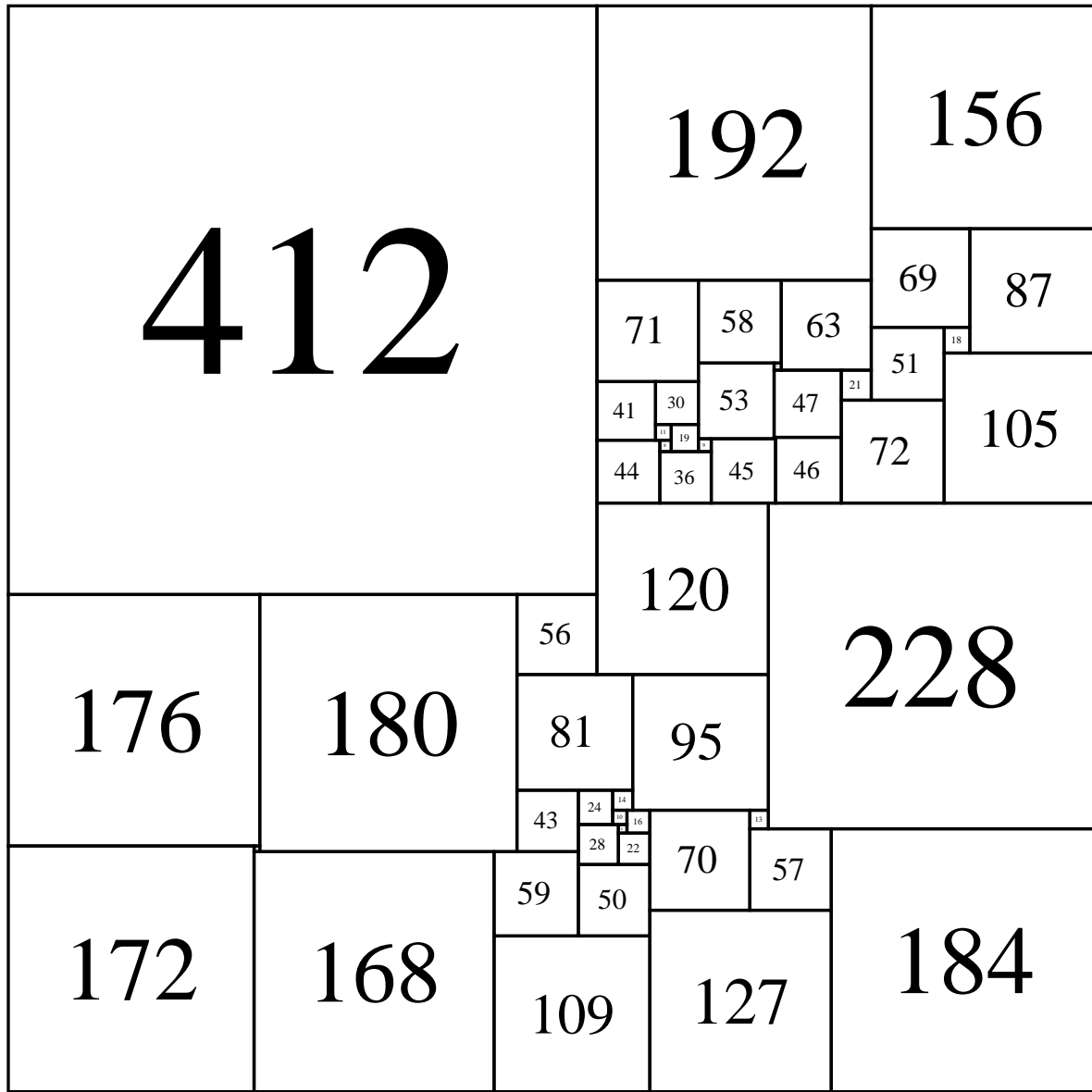
53 : 741a (8) SEA 2012



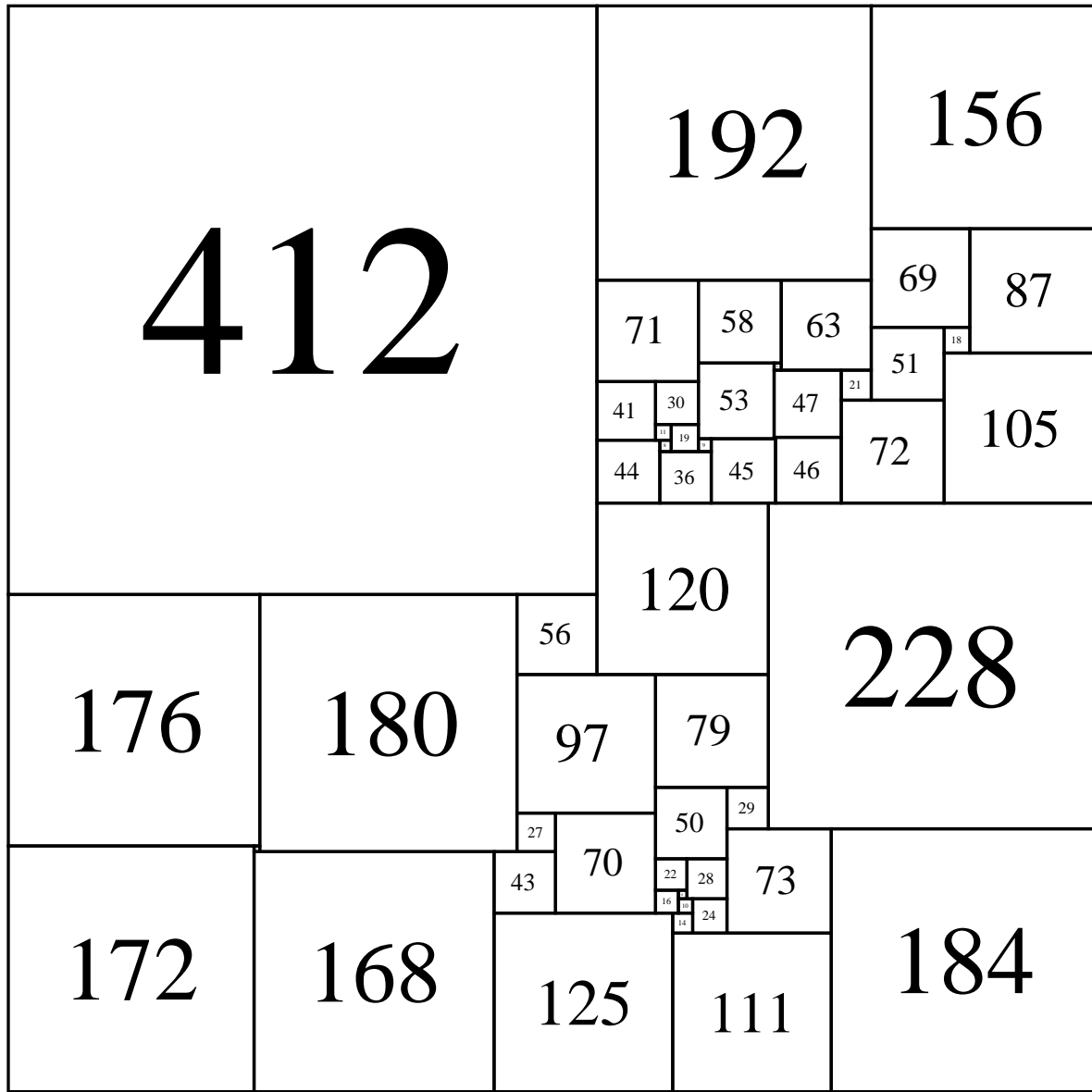
53 : 750a (8) SEA 2012



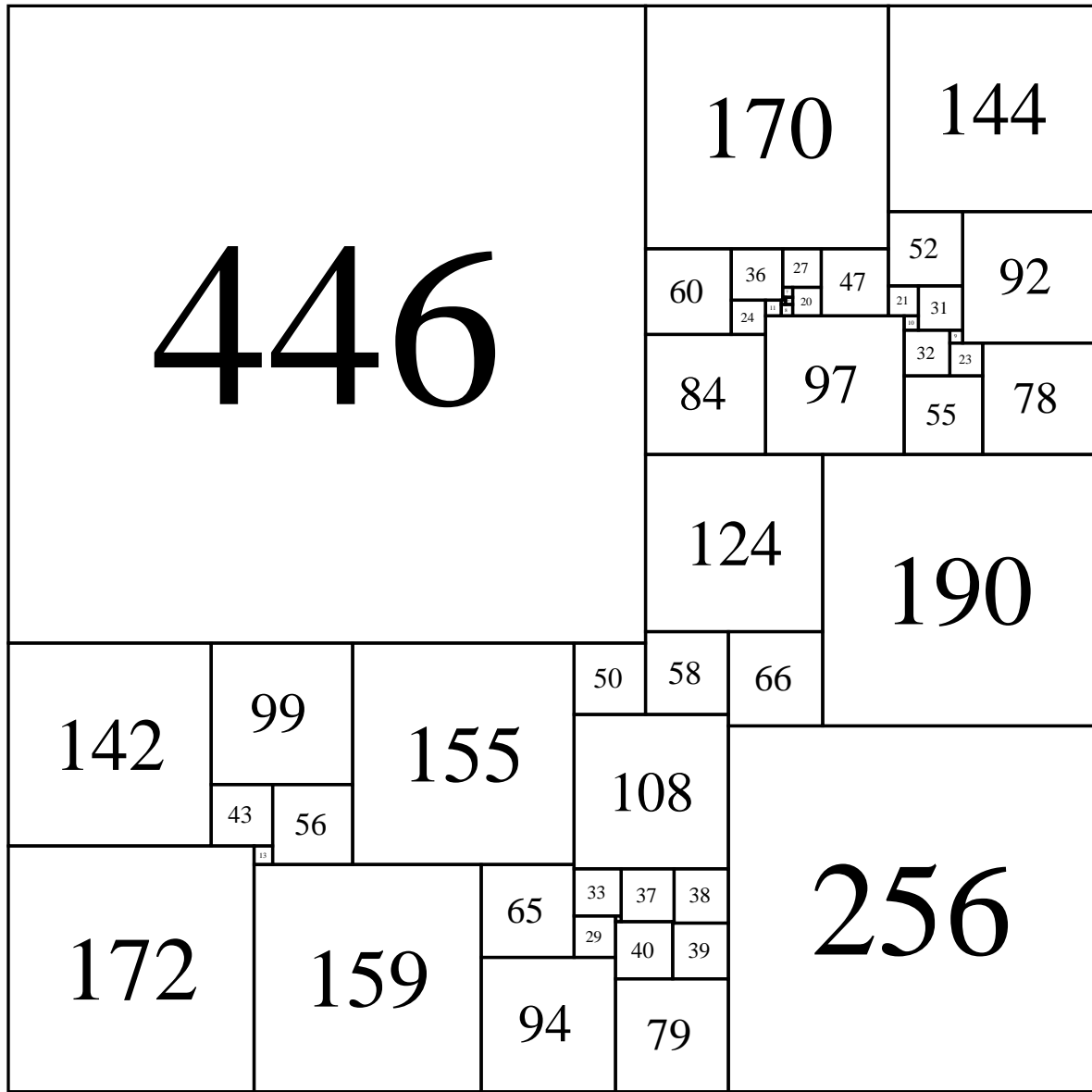
53 : 760a (8) SEA 2012



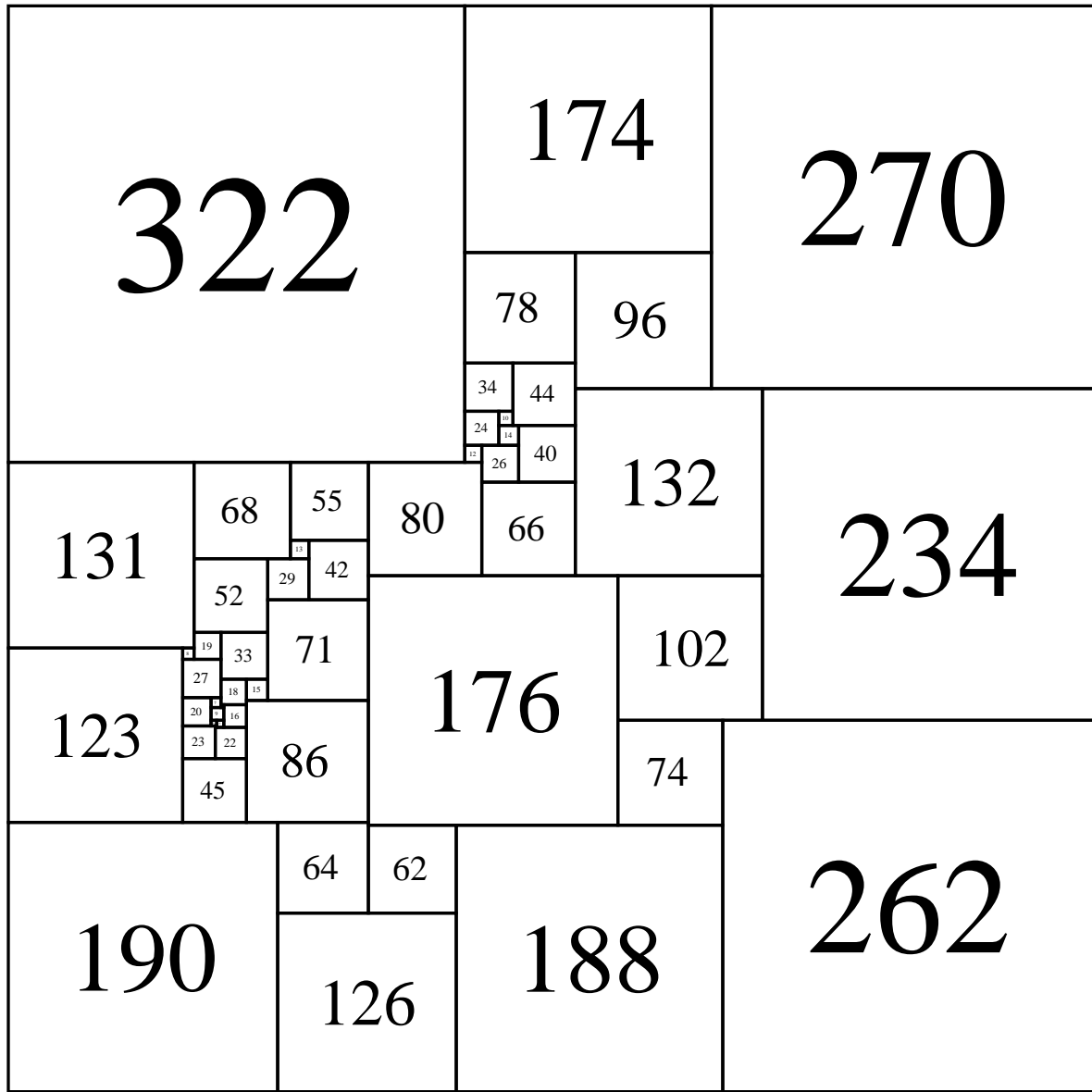
53 : 760b (8) SEA 2012



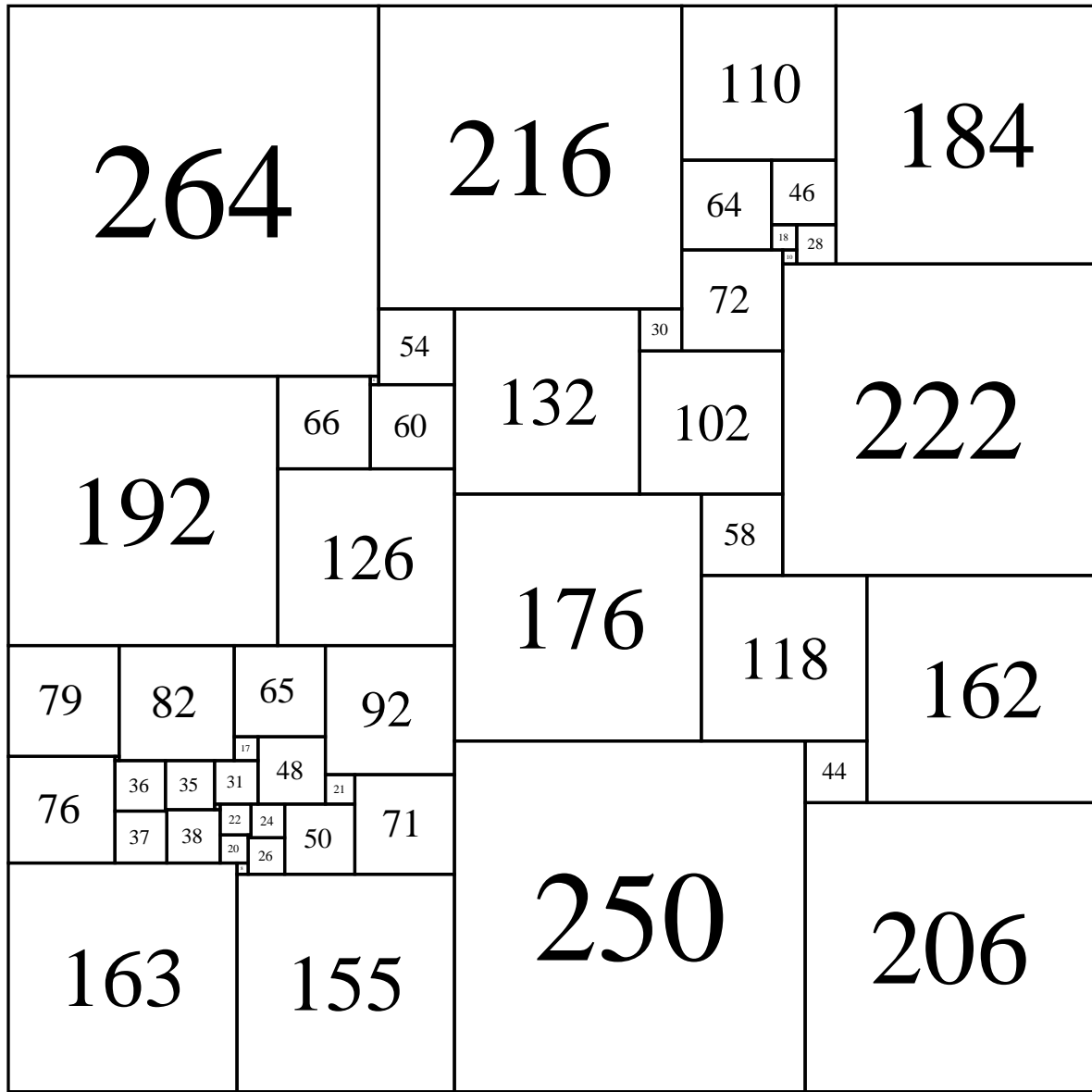
53 : 760c (8) SEA 2012



53 : 760d (8) SEA 2012

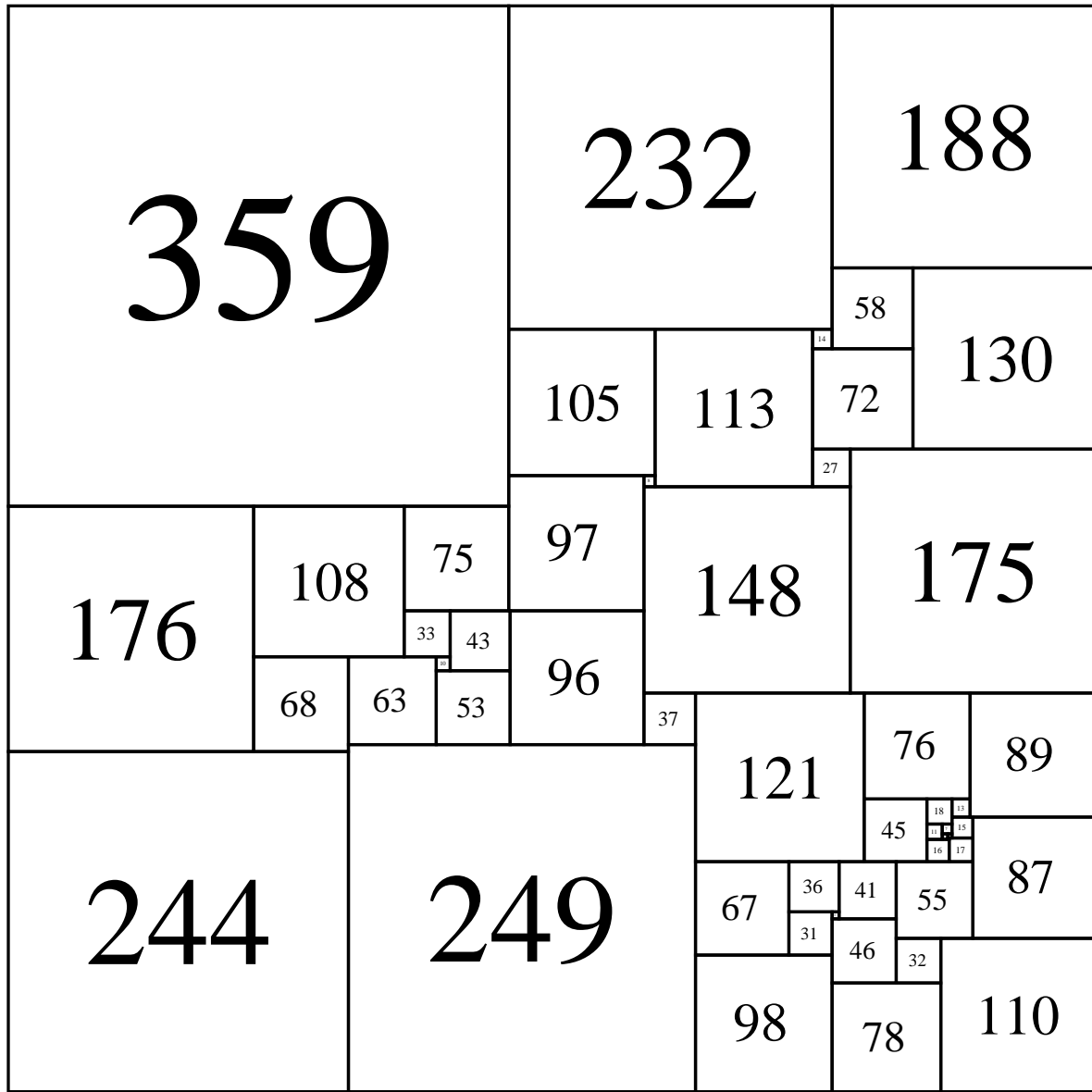


53 : 766a (8) SEA 2012

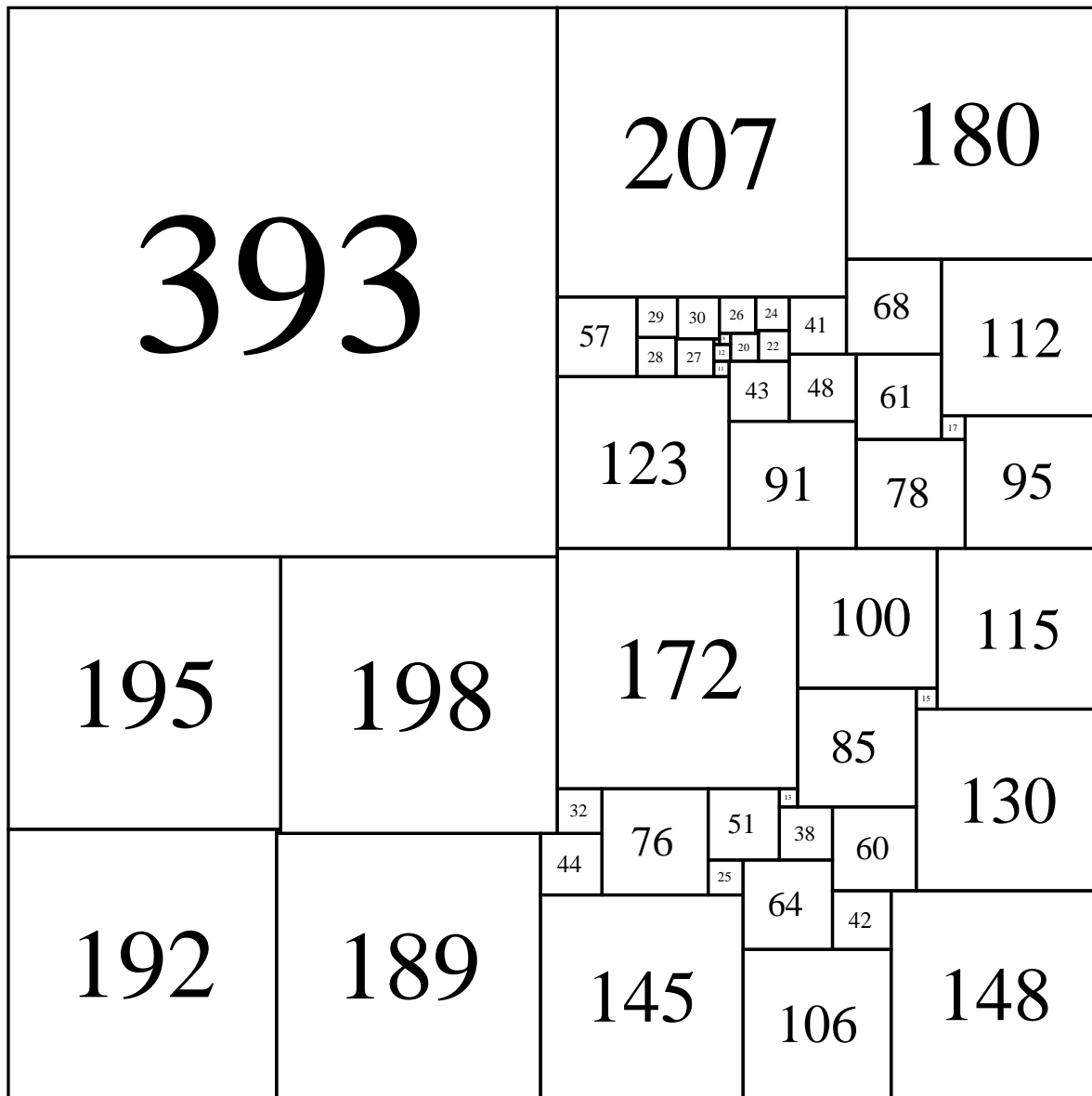


53 : 774a (8) SEA 2012

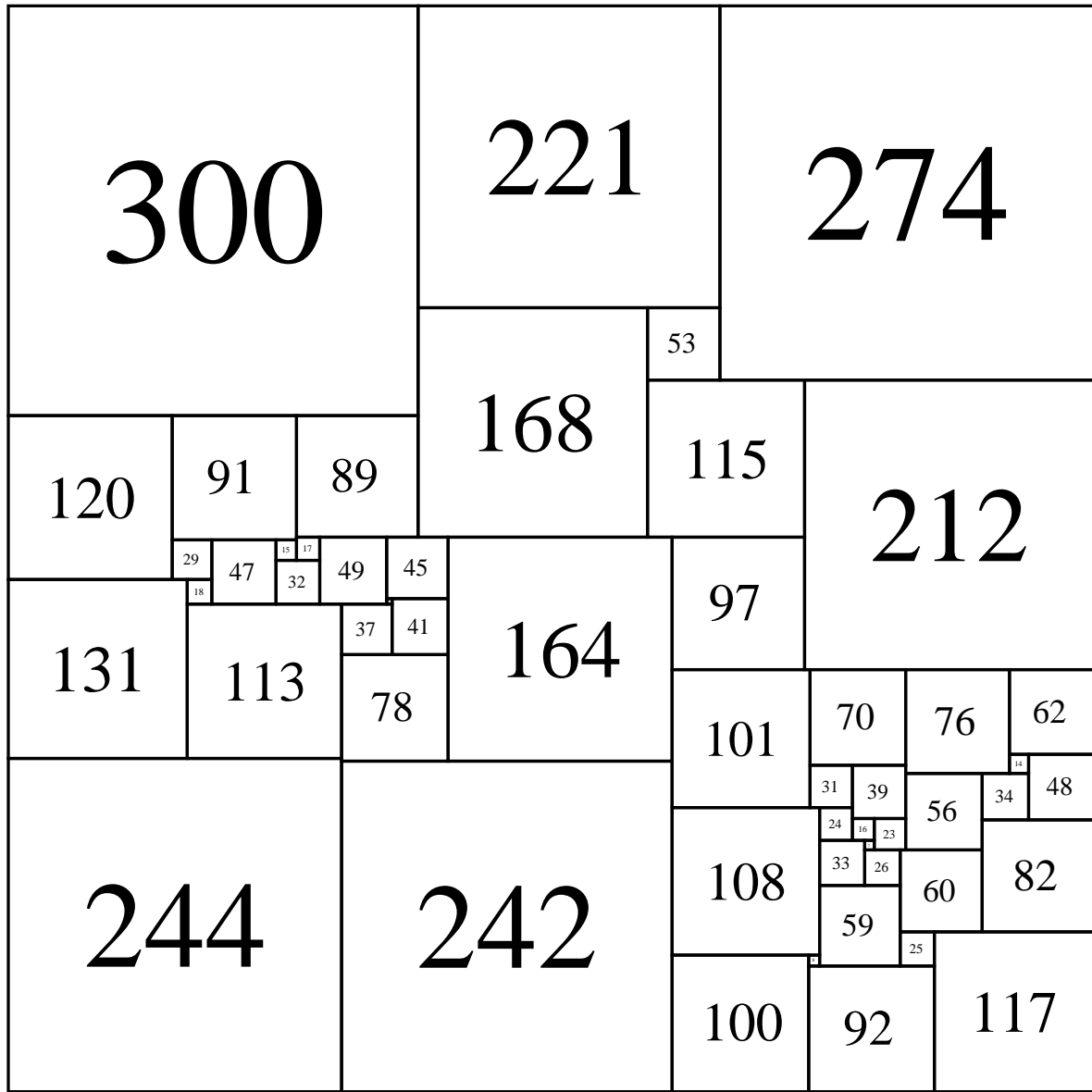




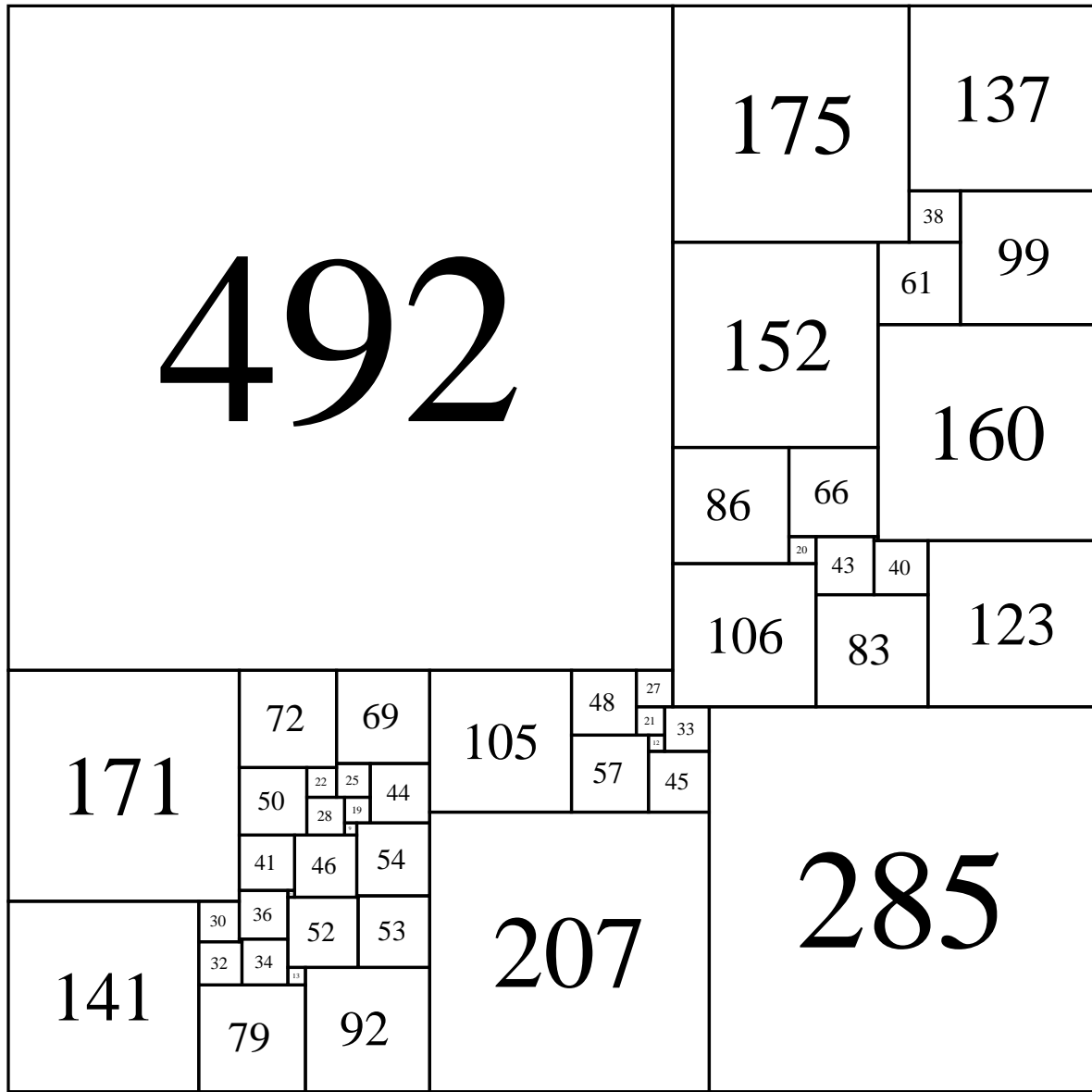
53 : 779a (8) SEA 2012



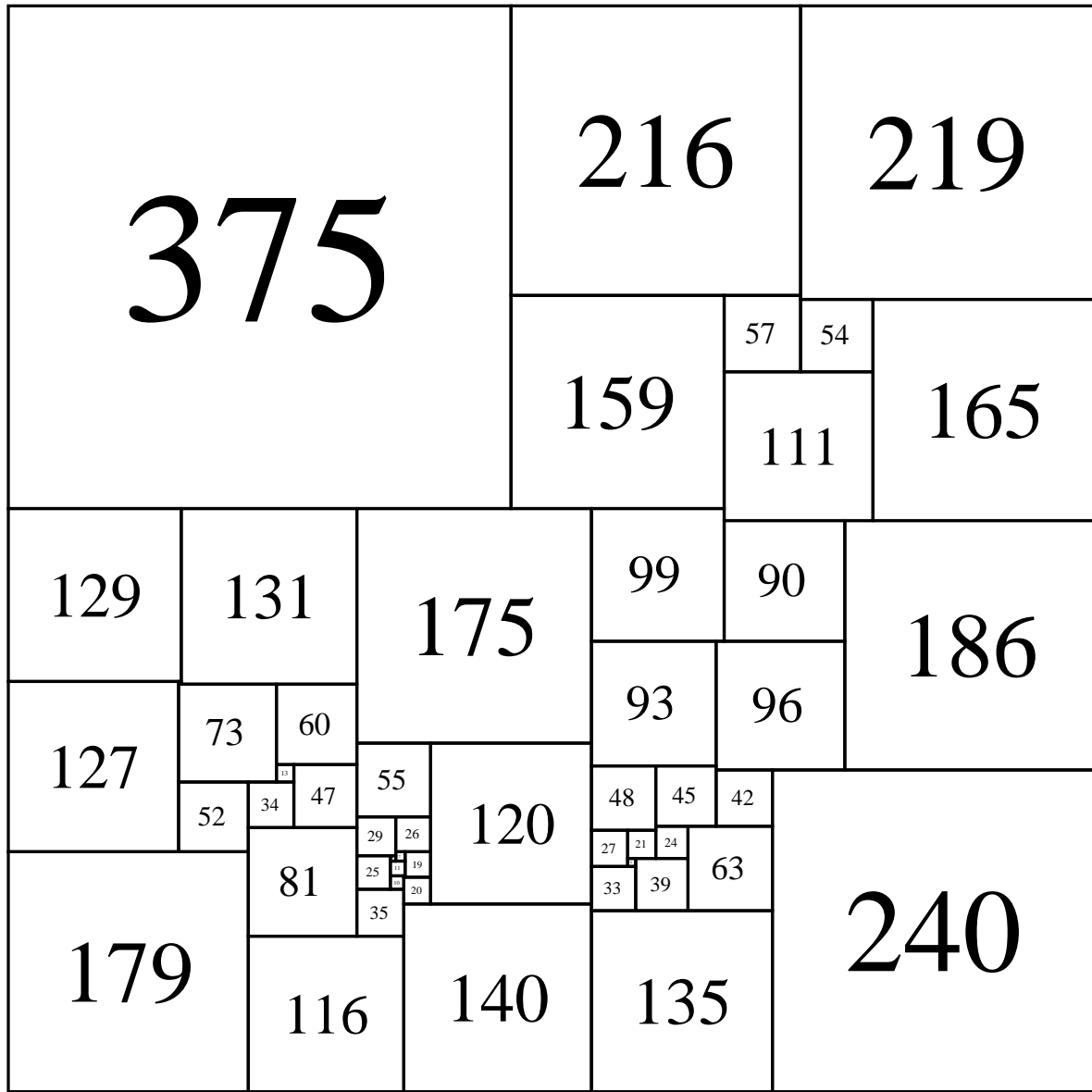
53 : 780a (8) SEA 2012



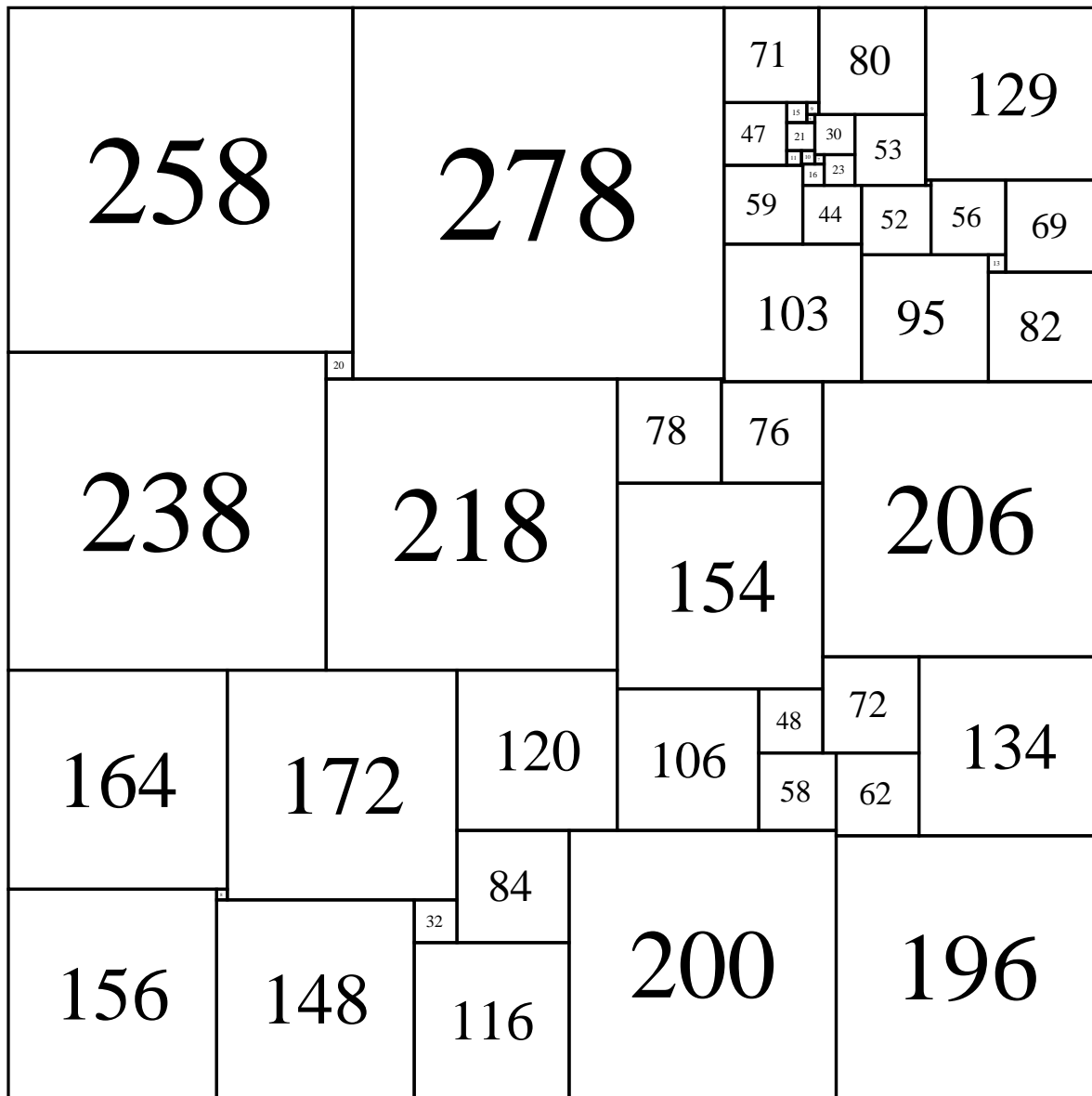
53 : 795a (8) SEA 2012



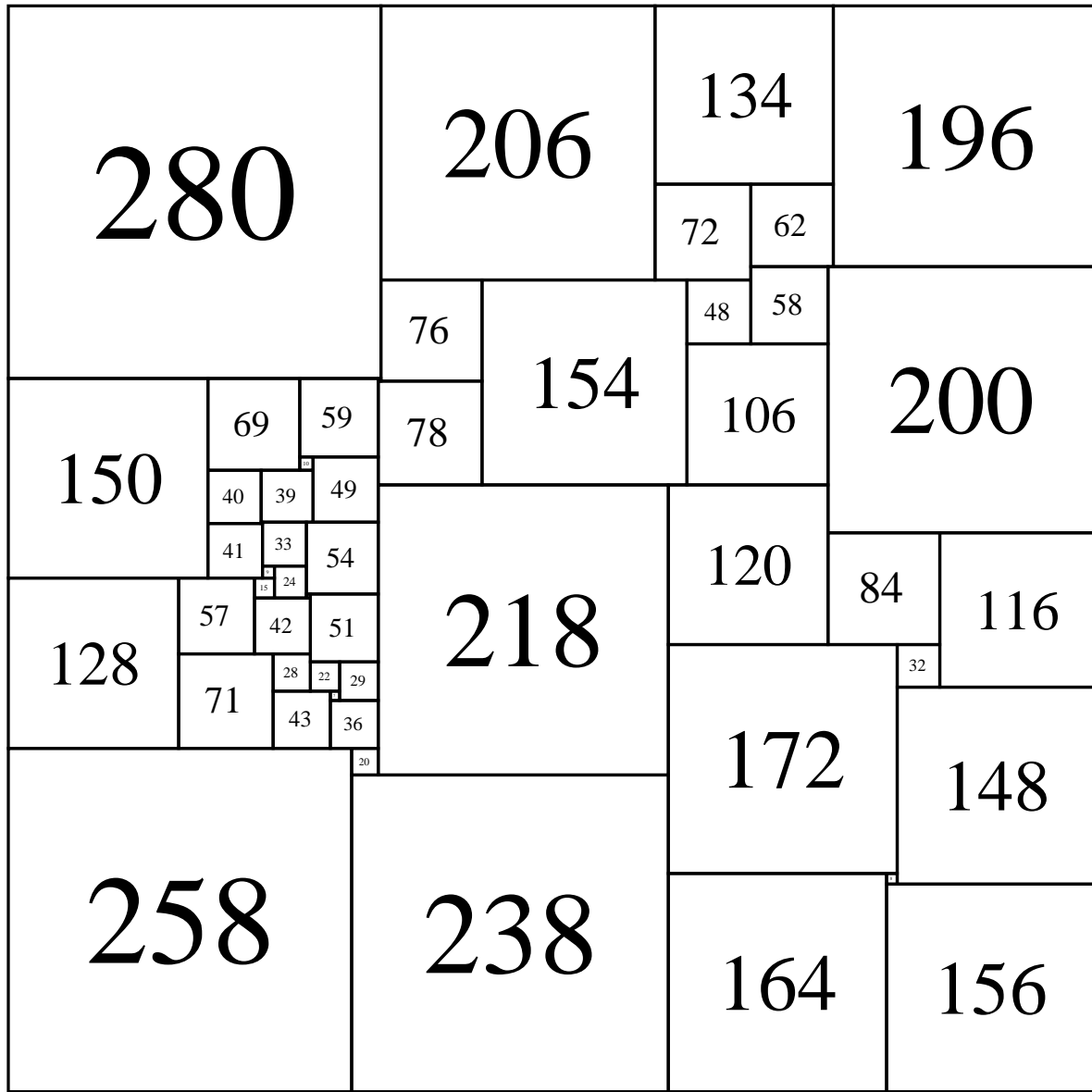
53 : 804a (8) SEA 2012



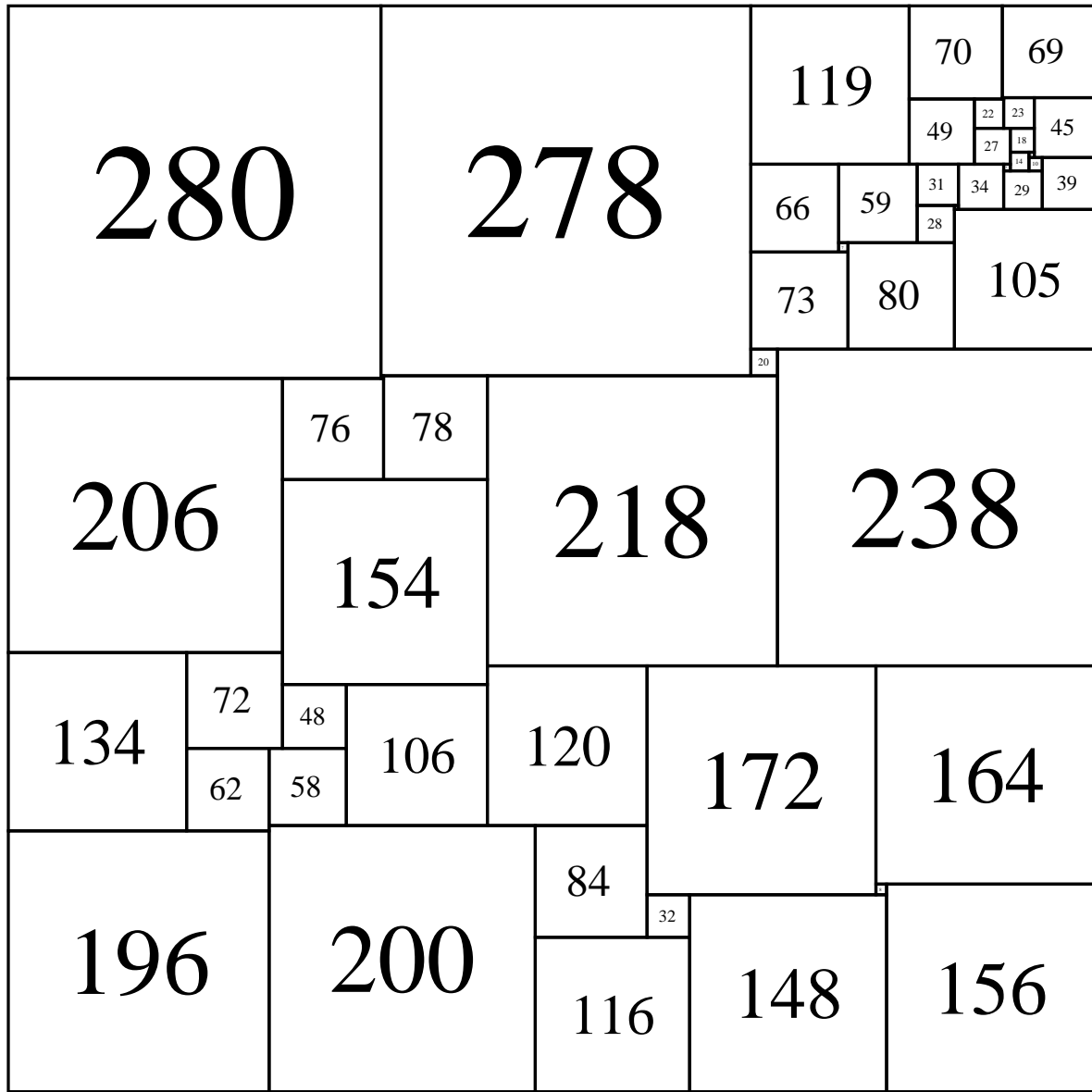
53 : 810a (8) SEA 2012



53 : 816a (8) SEA 2012

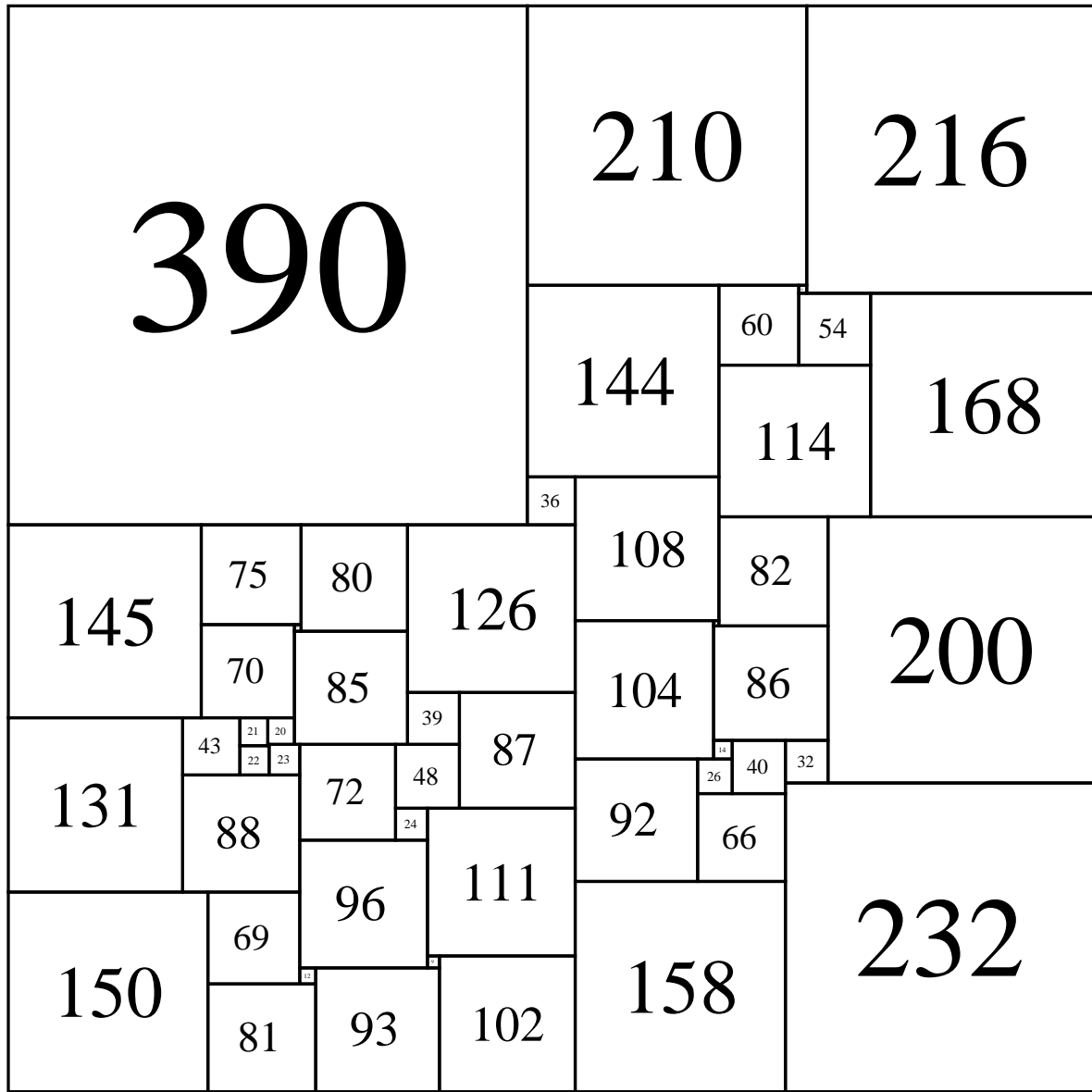


53 : 816b (8) SEA 2012

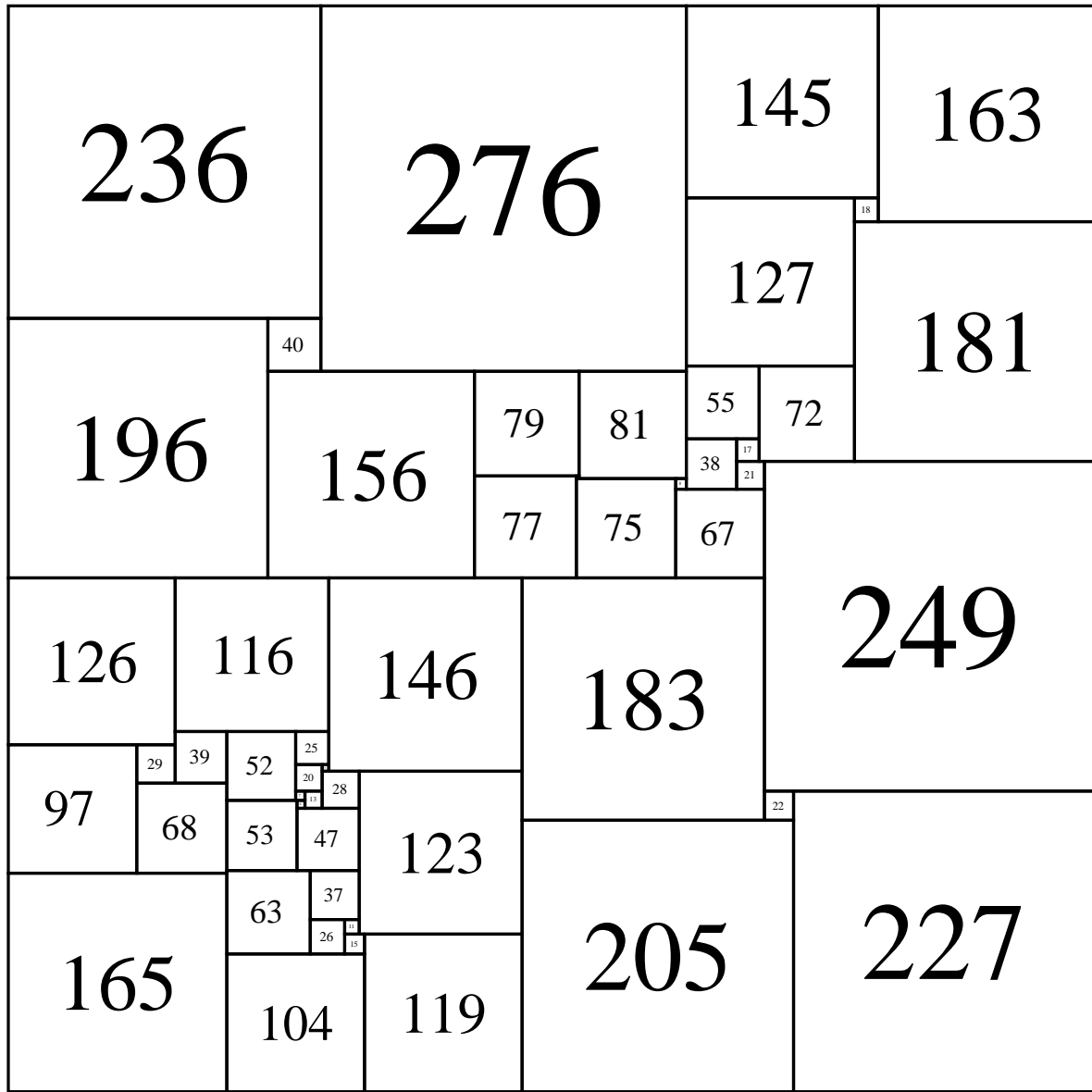


53 : 816c (8) SEA 2012

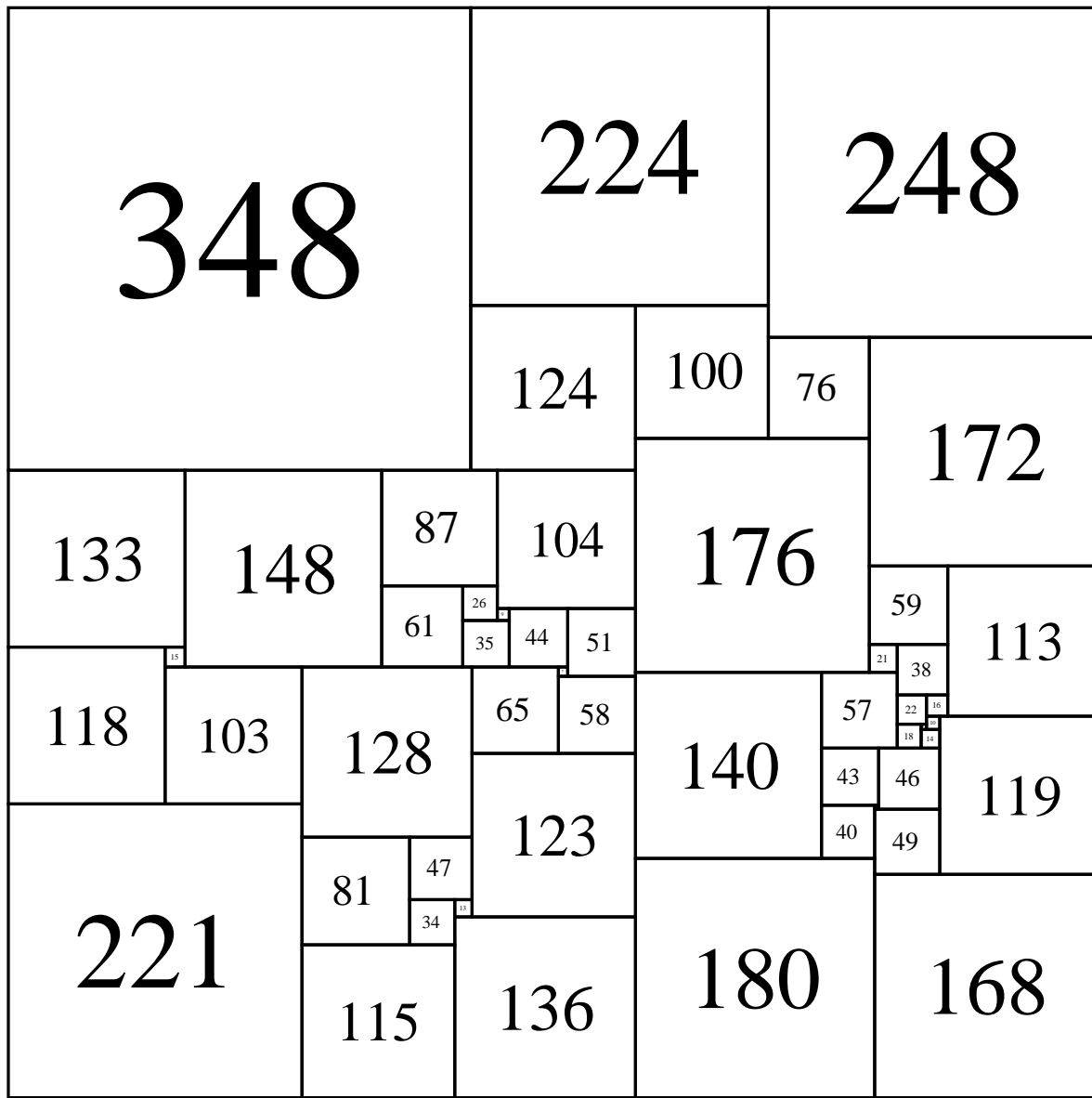




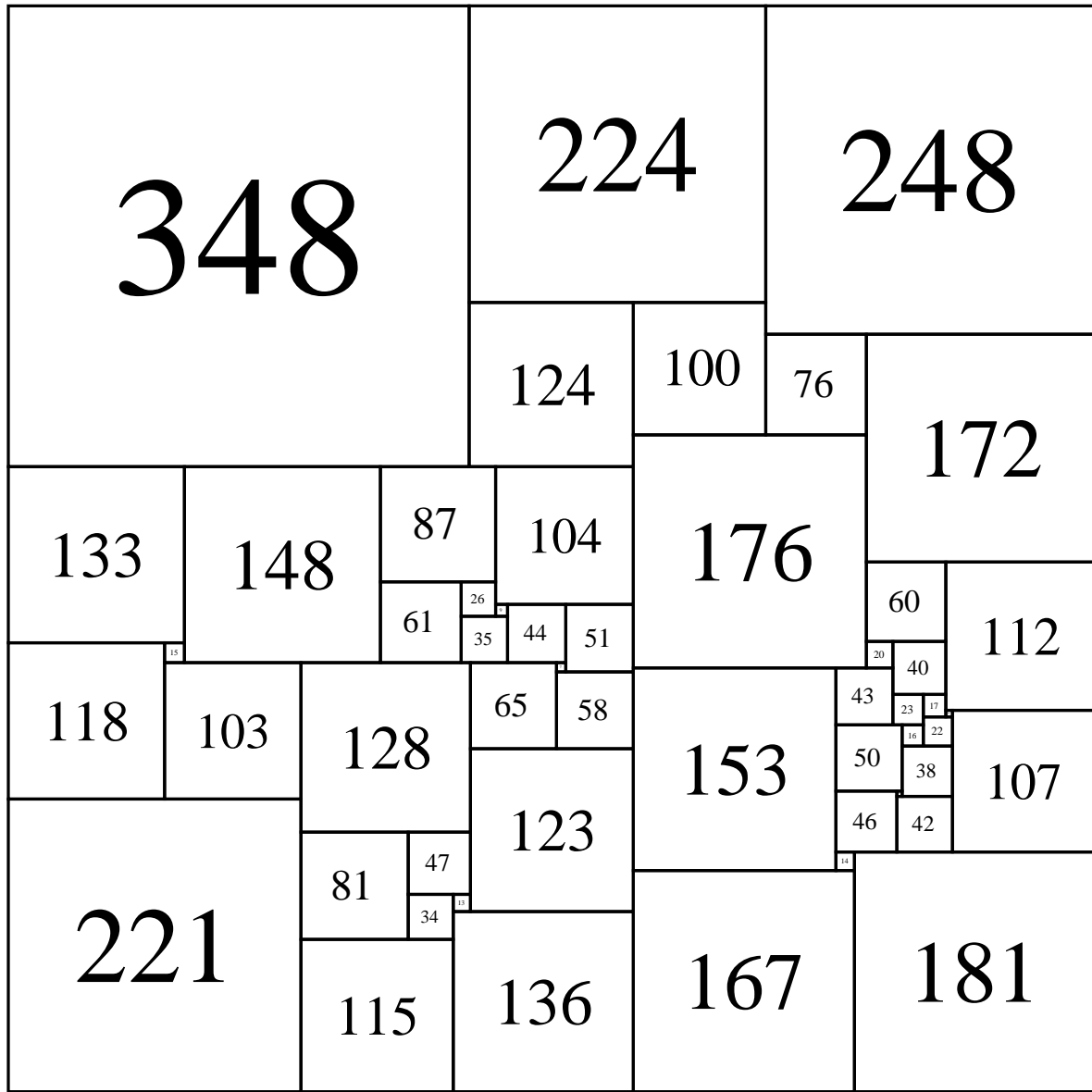
53 : 816d (8) SEA 2012



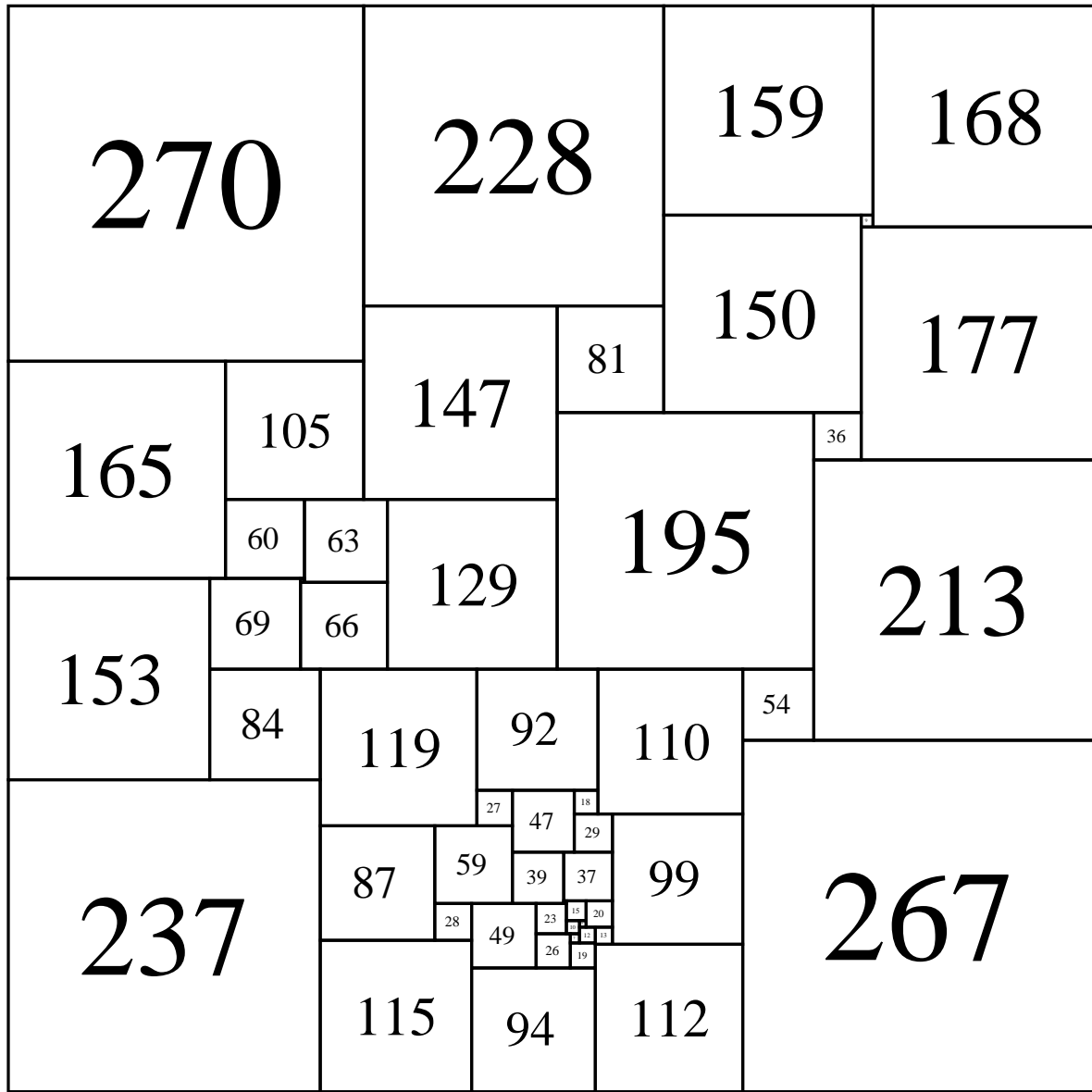
53 : 820a (8) SEA 2012



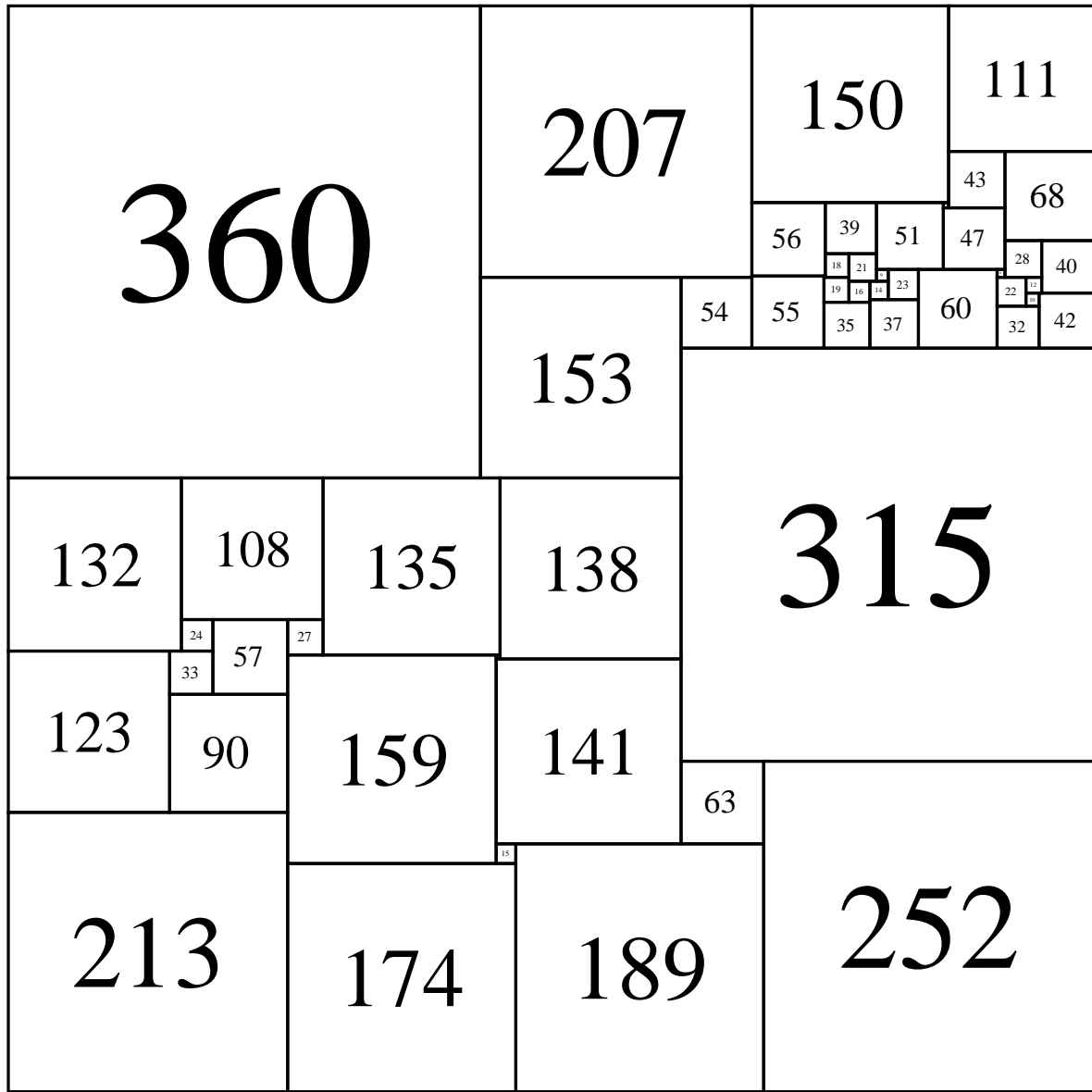
53 : 820b (8) SEA 2012



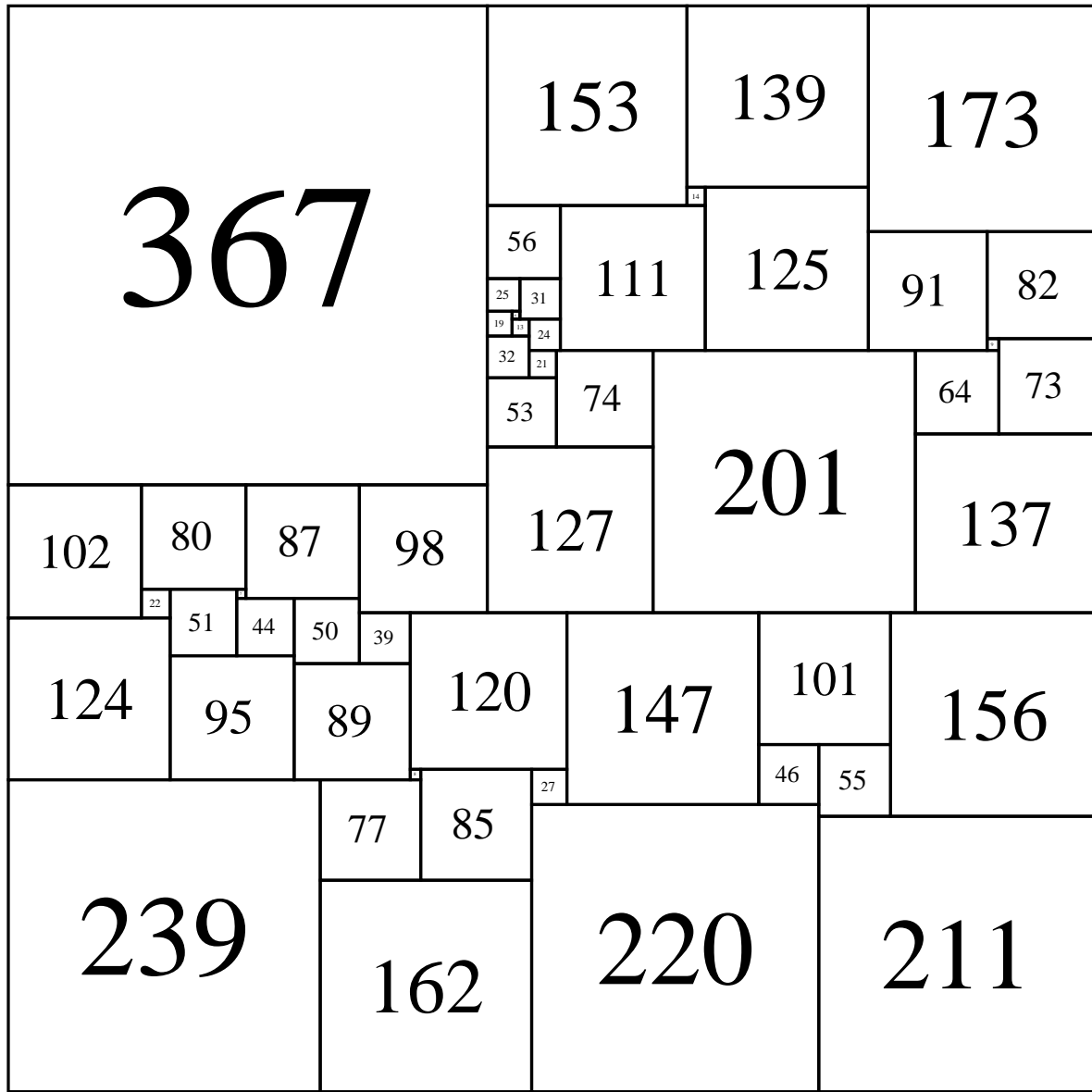
53 : 820c (8) SEA 2012



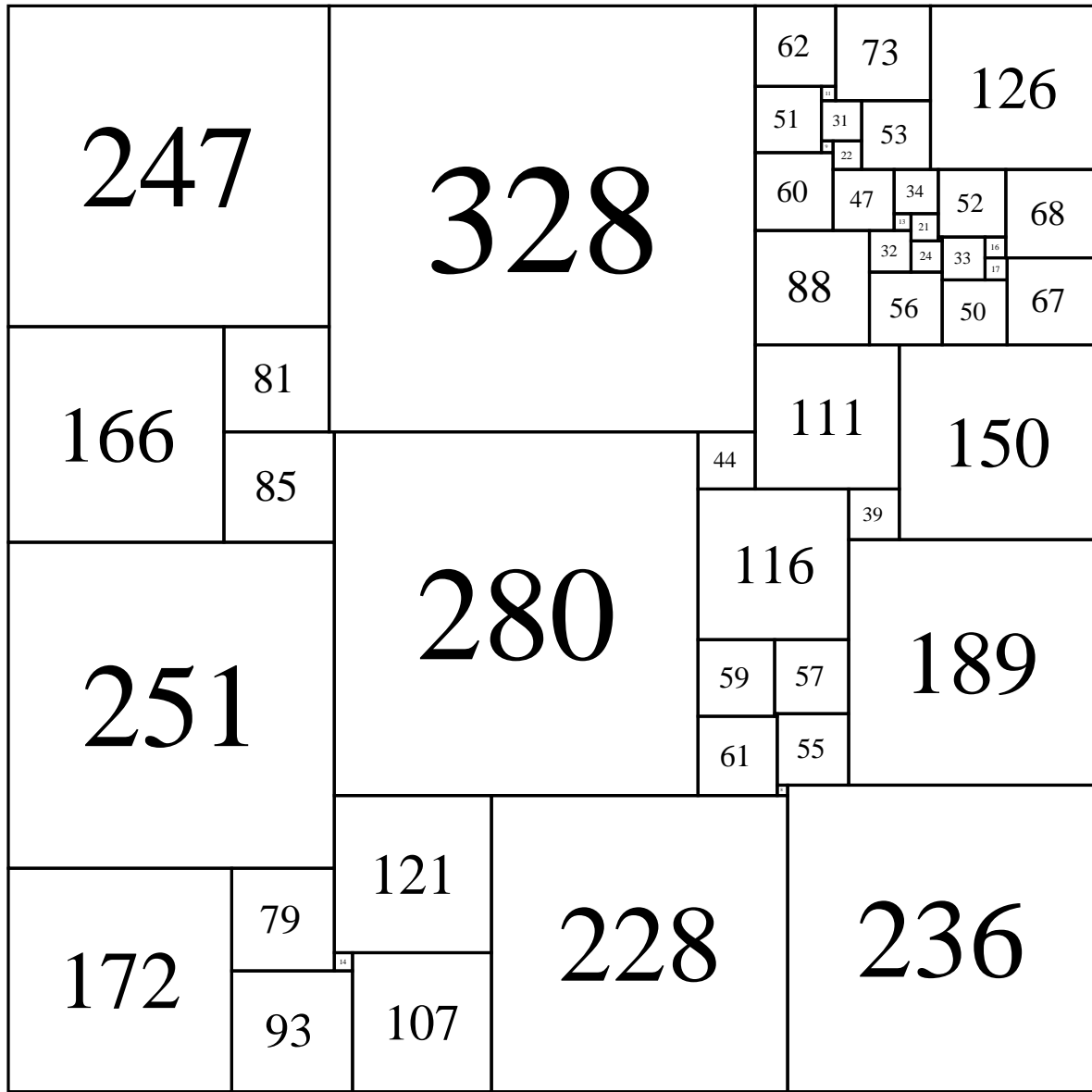
53 : 825a (8) SEA 2012



53 : 828a (8) SEA 2012

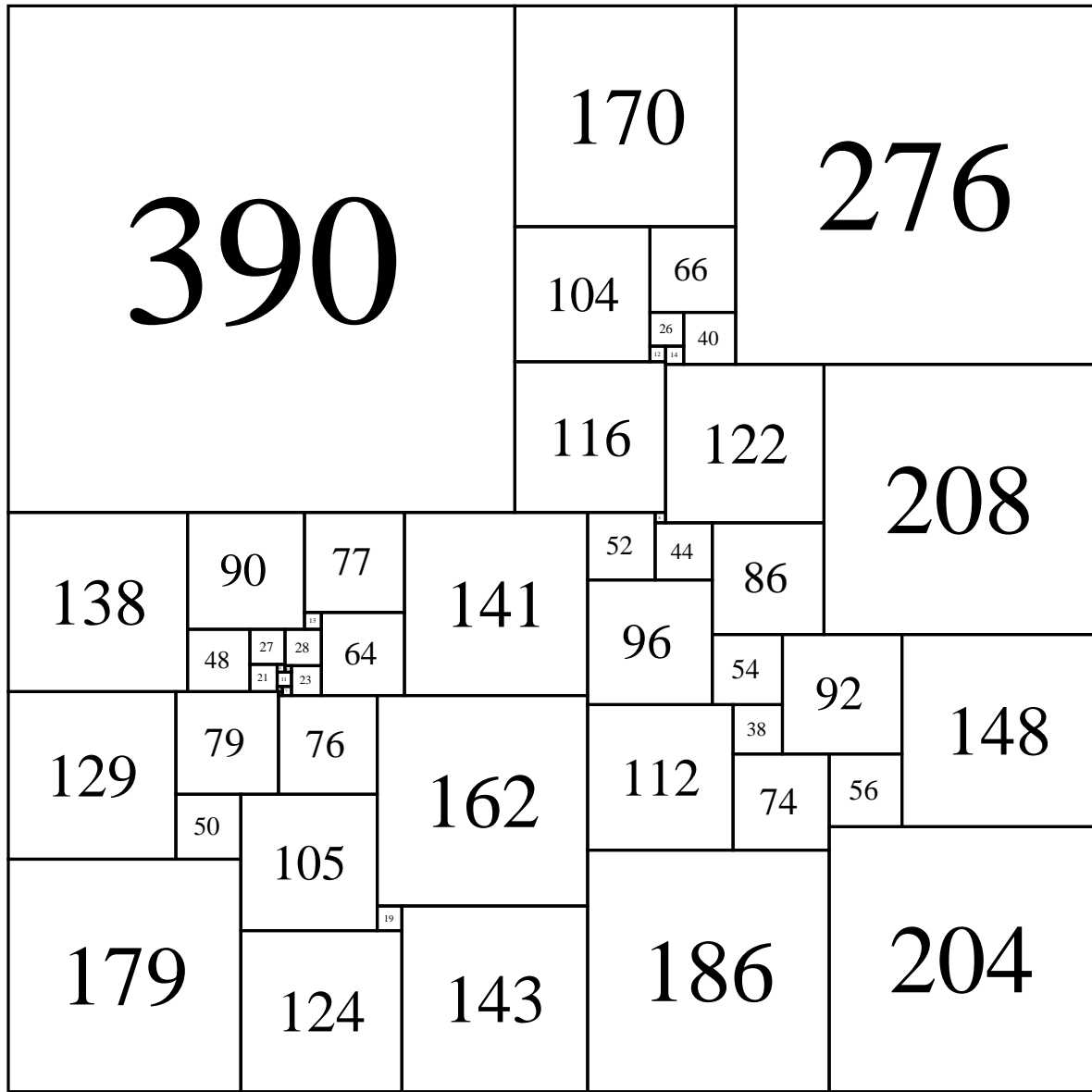


53 : 832a (8) SEA 2012

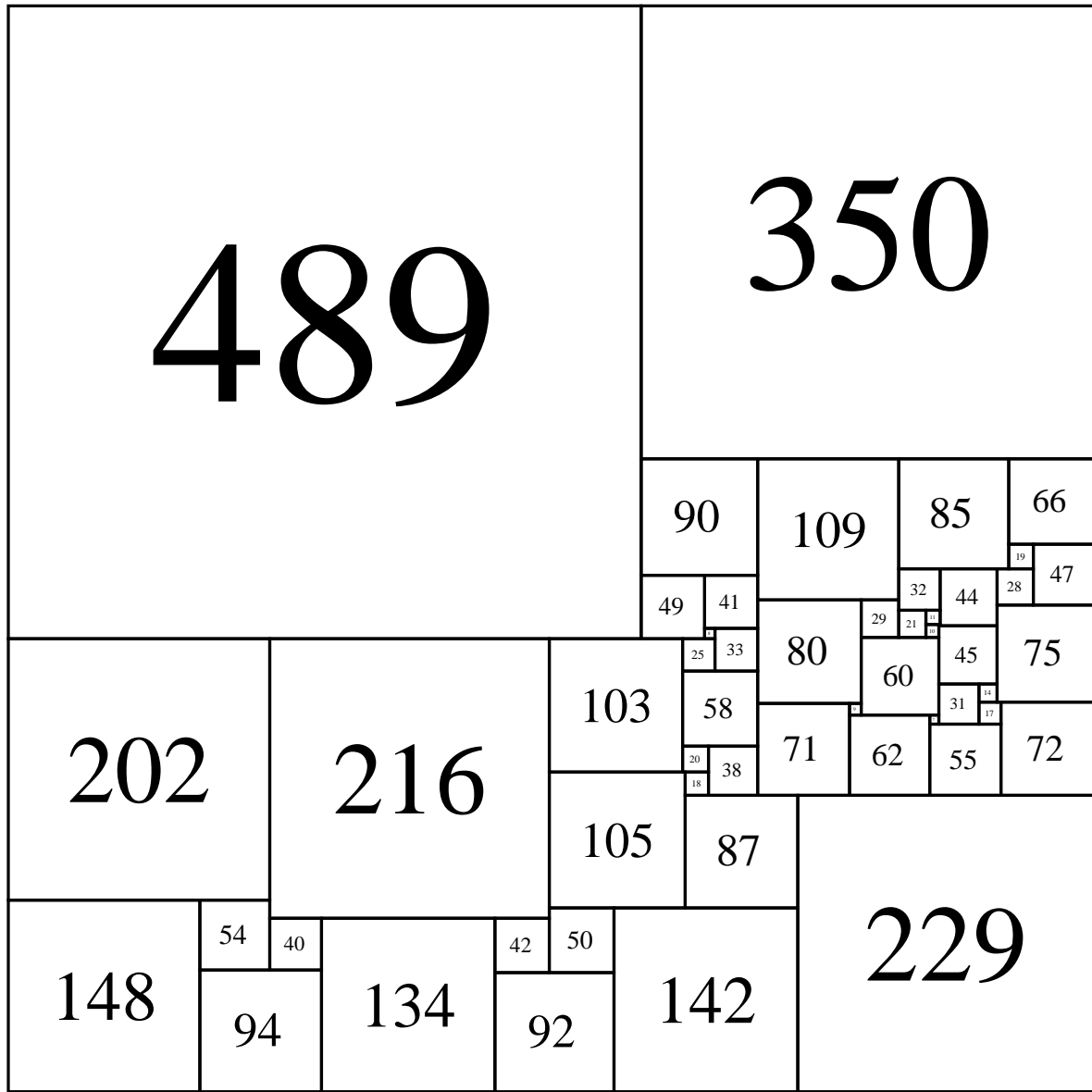


53 : 836a (8) SEA 2012

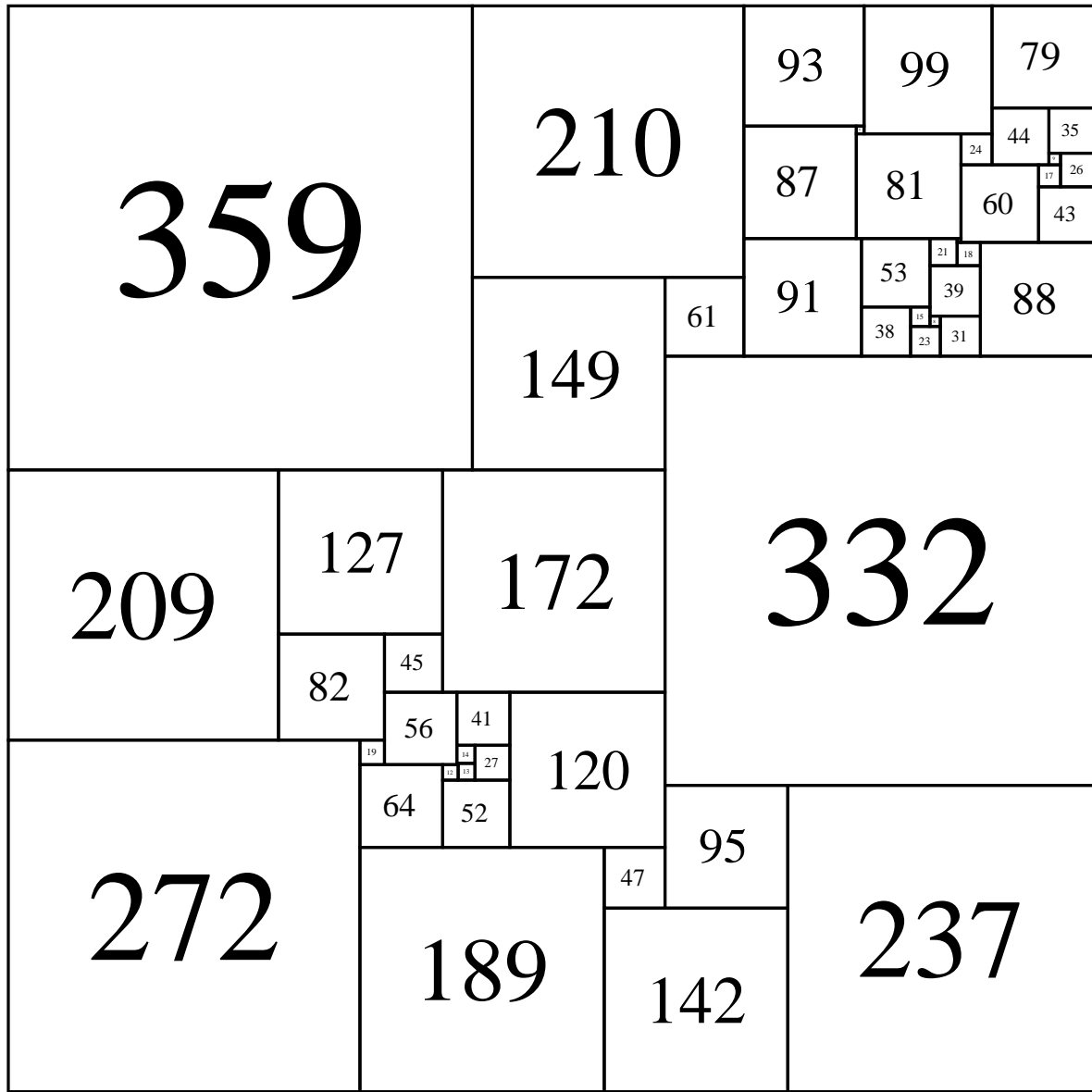




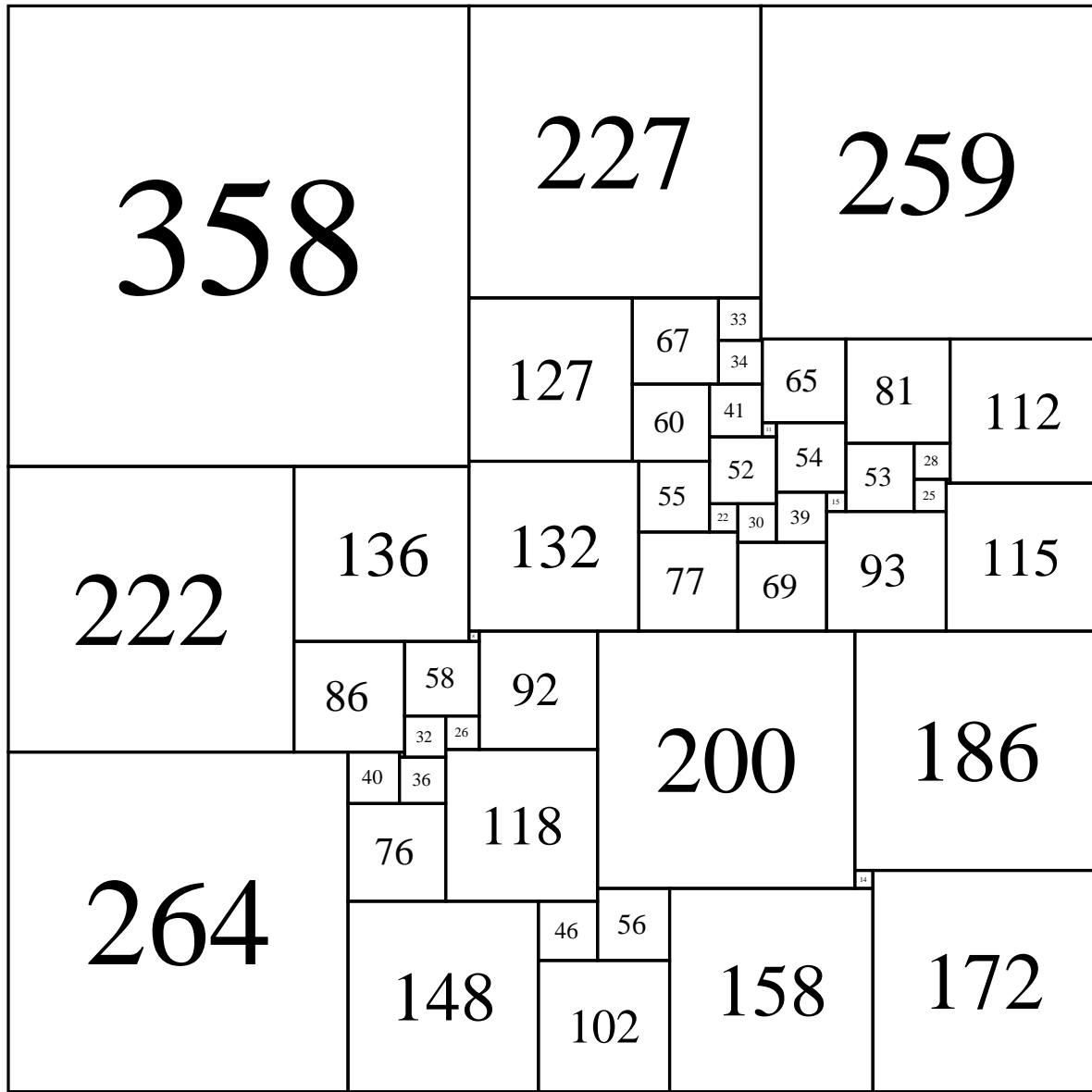
53 : 836b (8) SEA 2012



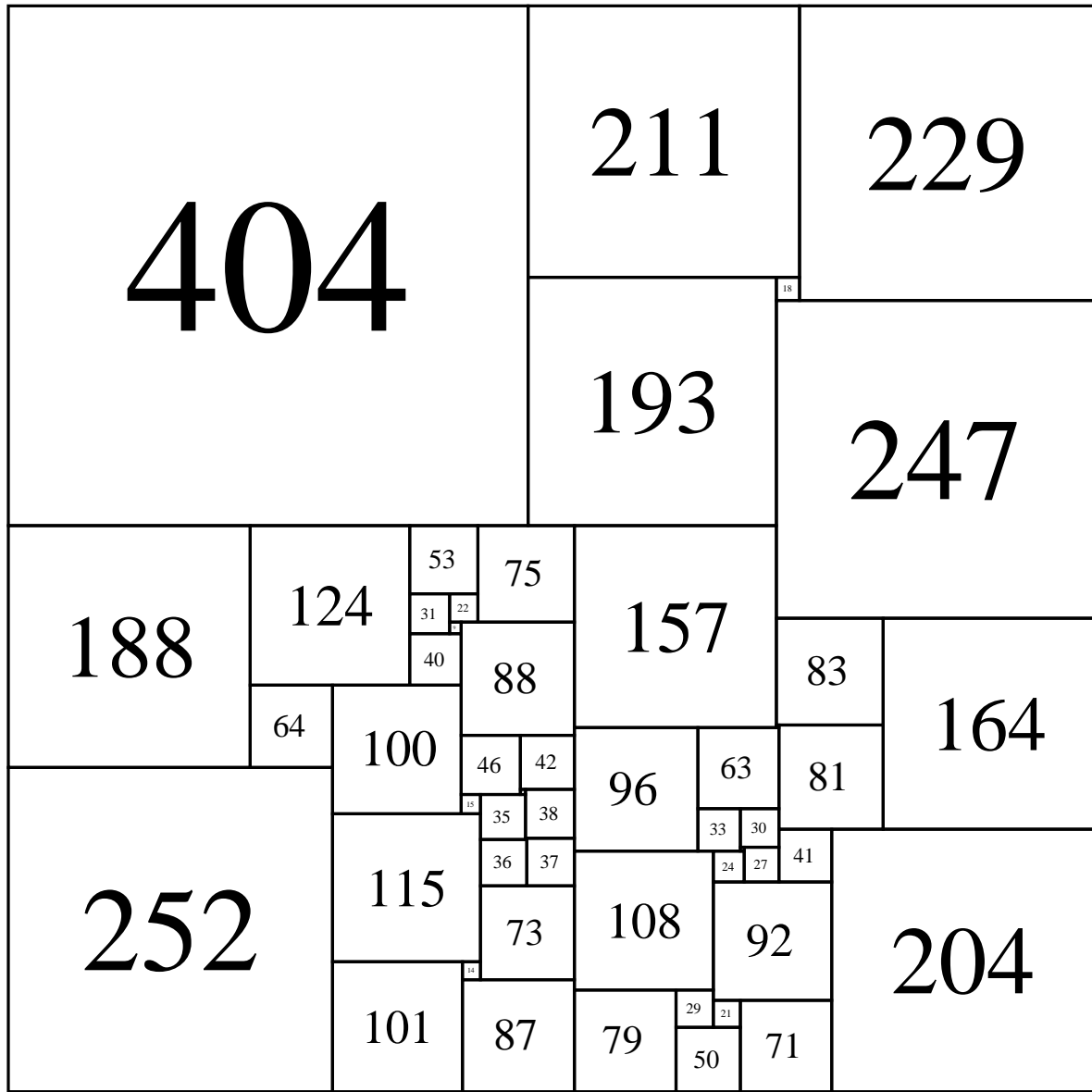
53 : 839a (8) SEA 2012



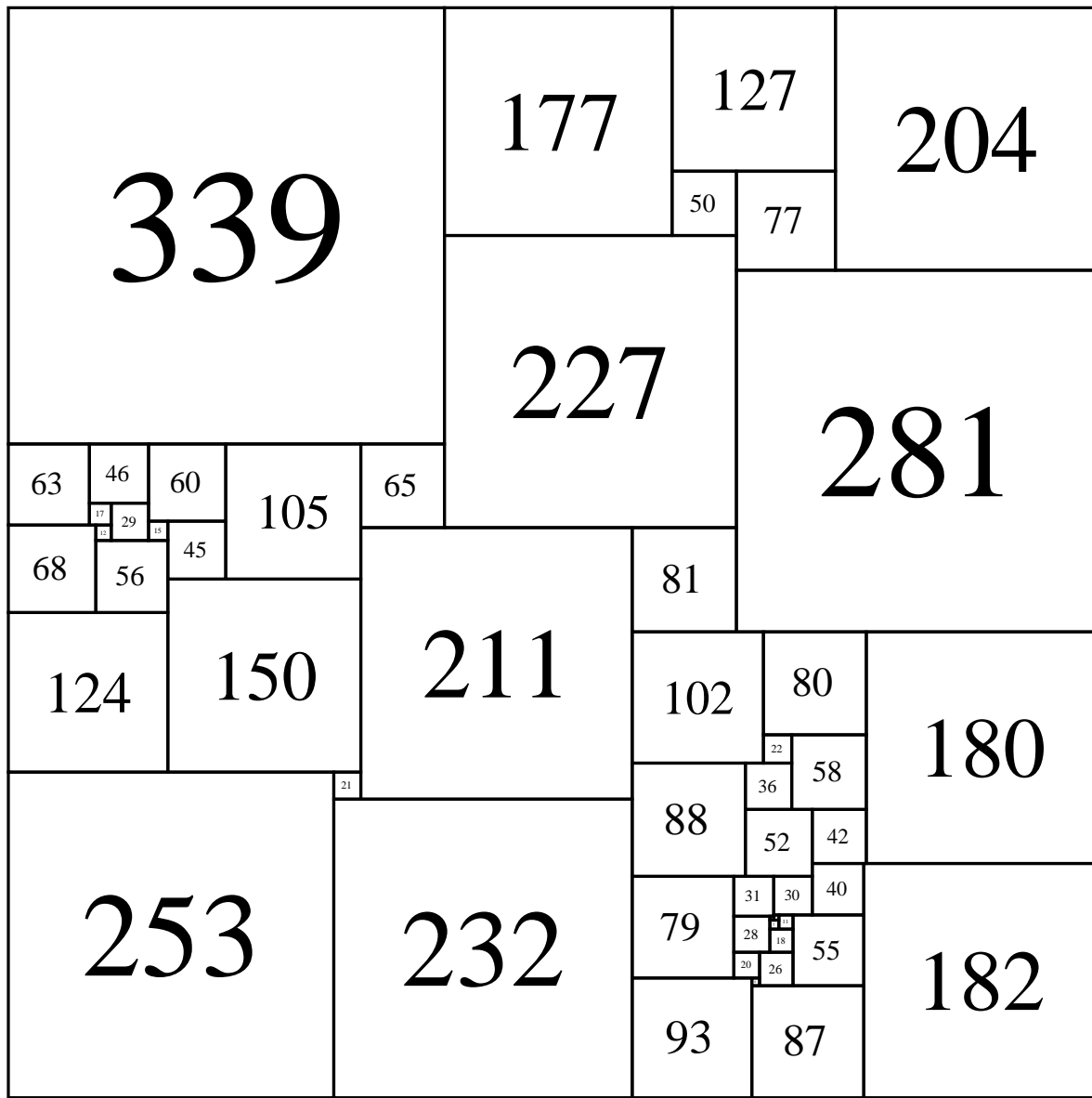
53 : 840a (8) SEA 2012



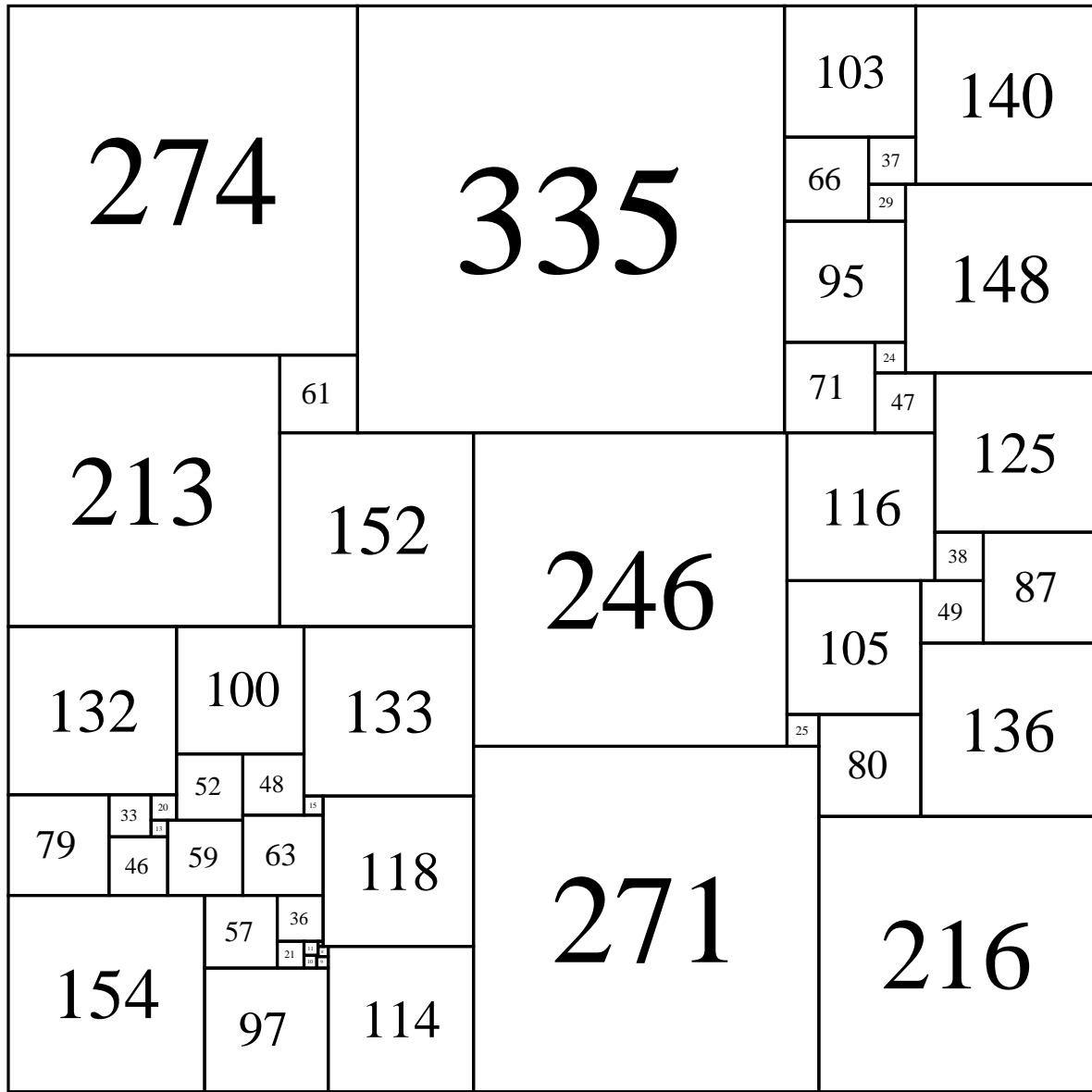
53 : 844a (8) SEA 2012



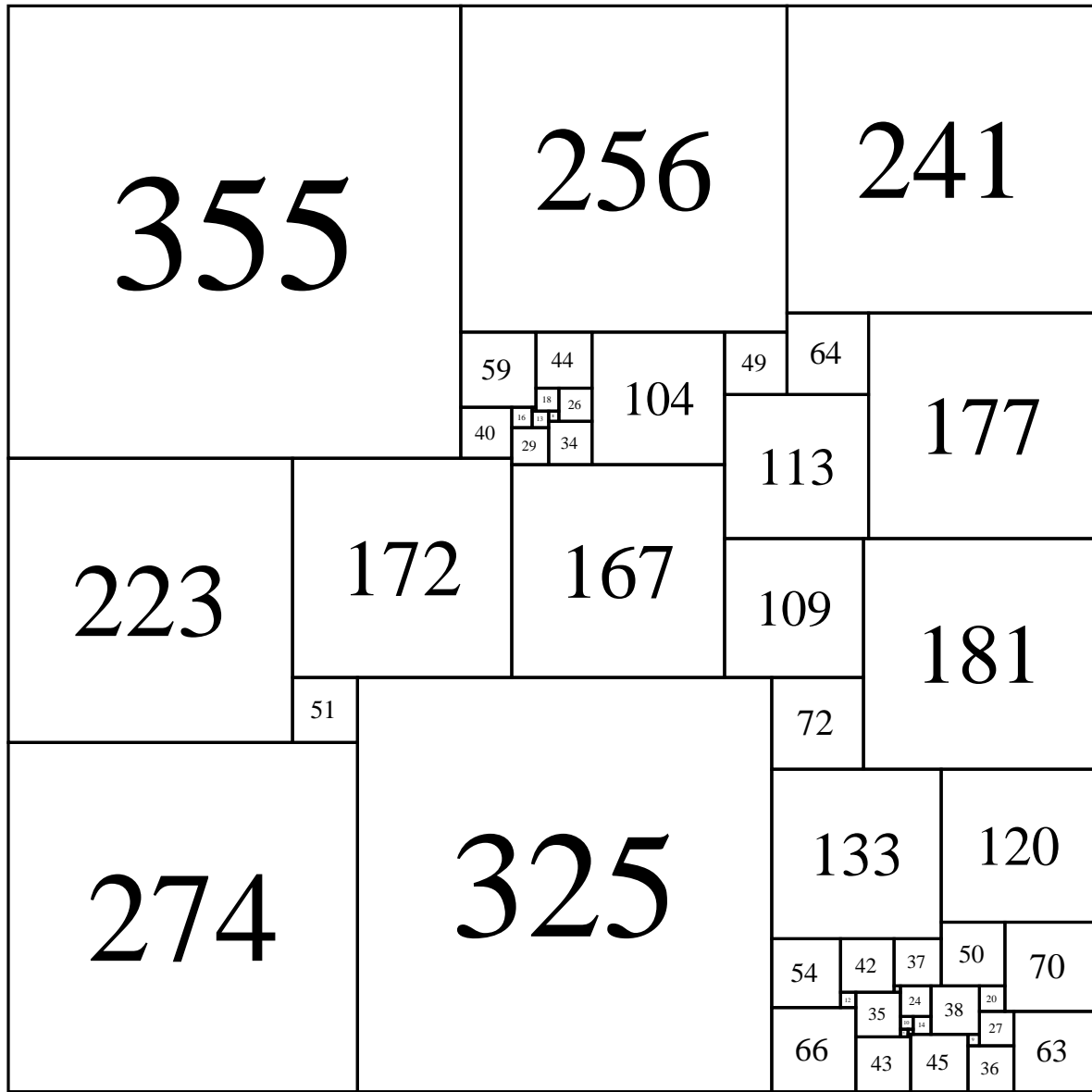
53 : 844b (8) SEA 2012



53 : 847a (8) SEA 2012

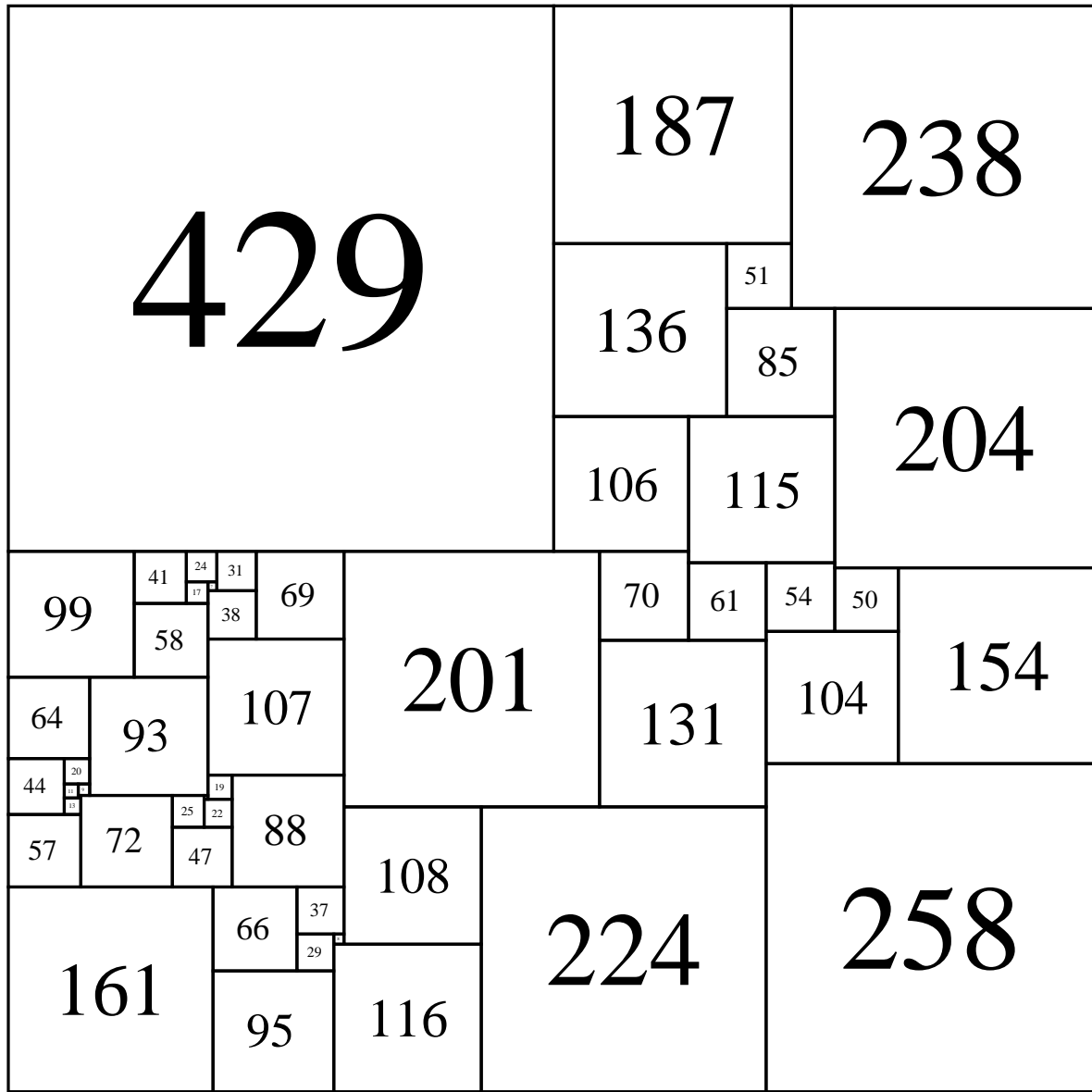


53 : 852a (8) SEA 2012

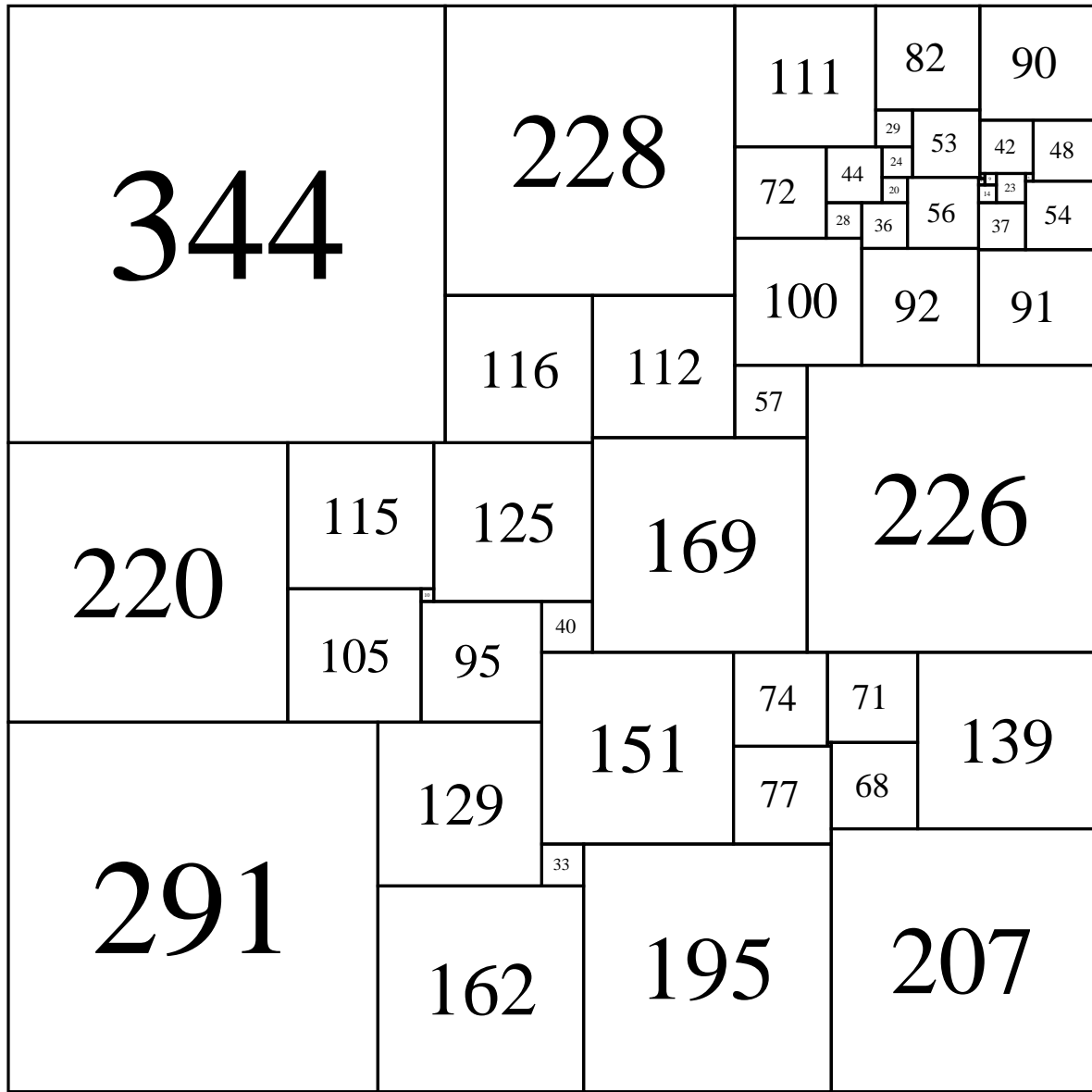


53 : 852b (8) SEA 2012

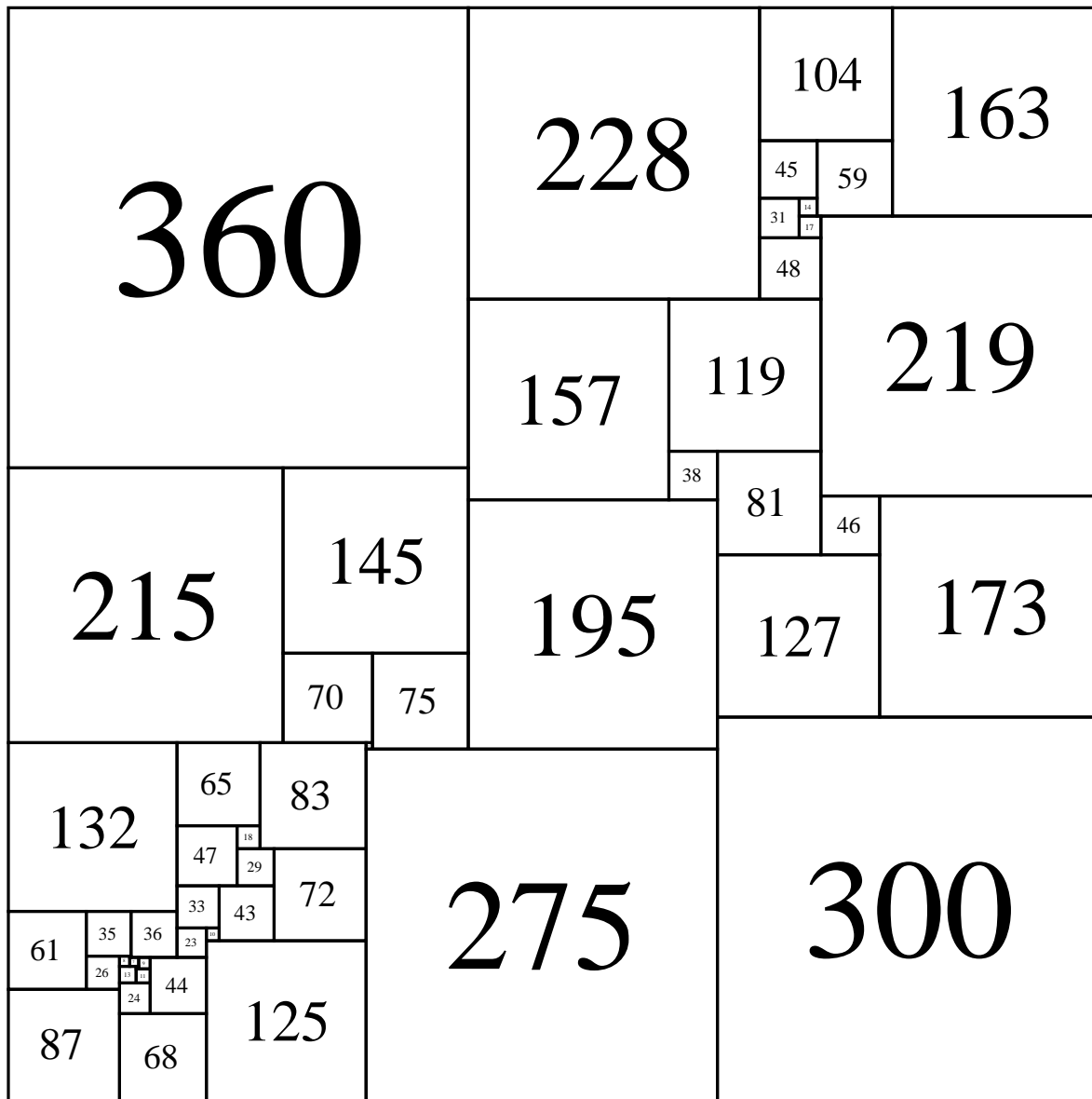




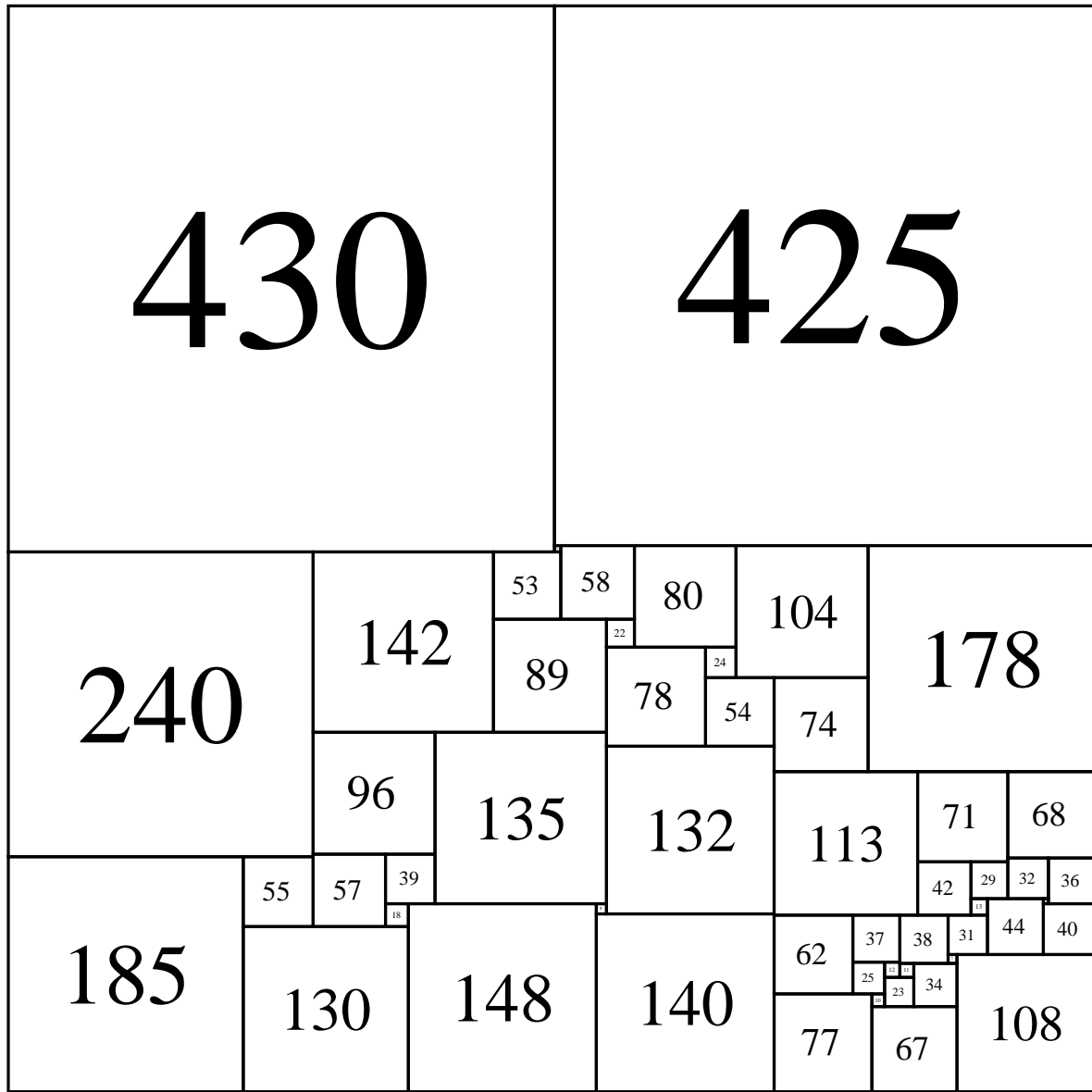
53 : 854a (8) SEA 2012



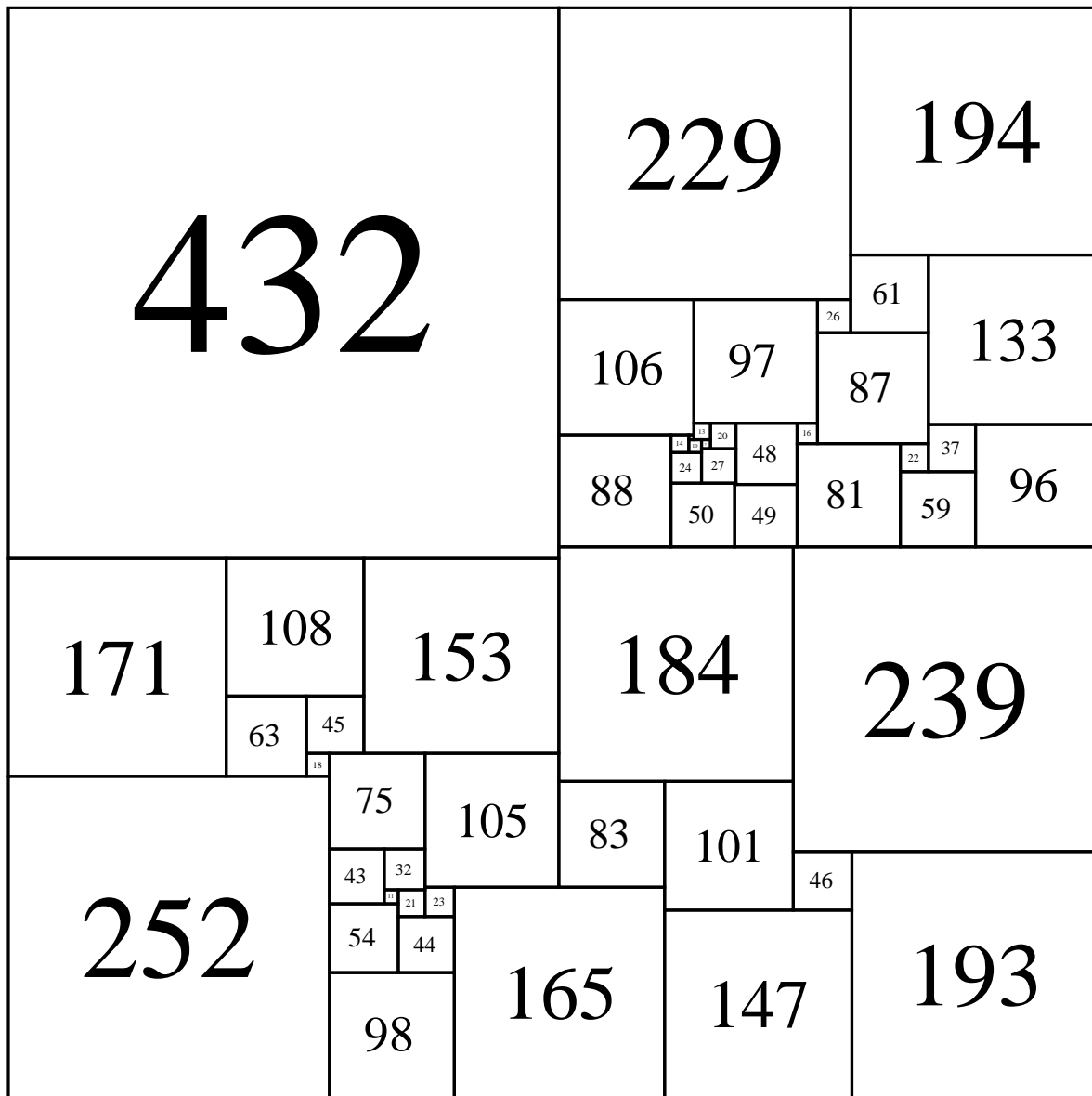
53 : 855a (8) SEA 2012



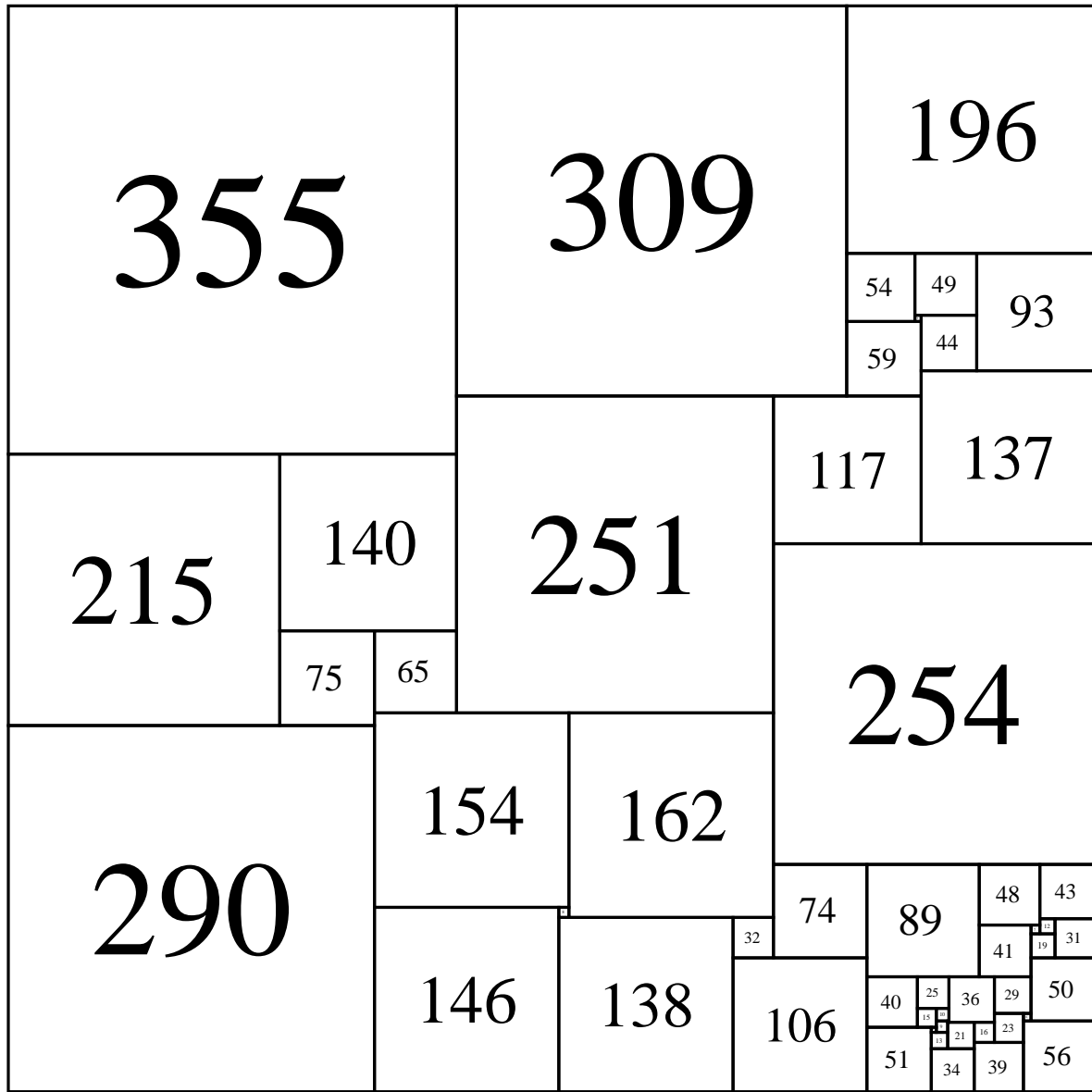
53 : 855b (8) SEA 2012



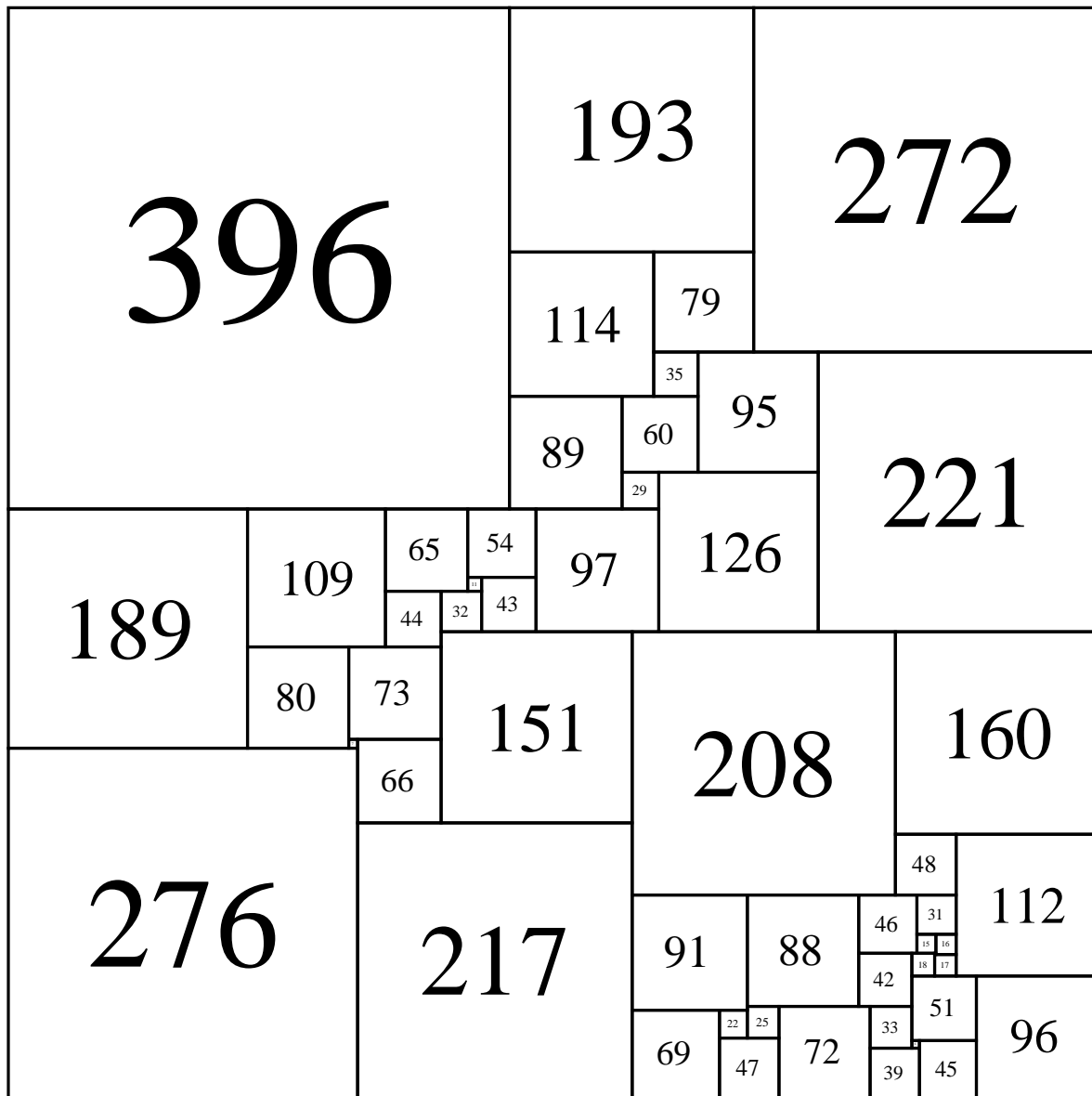
53 : 855c (8) SEA 2012



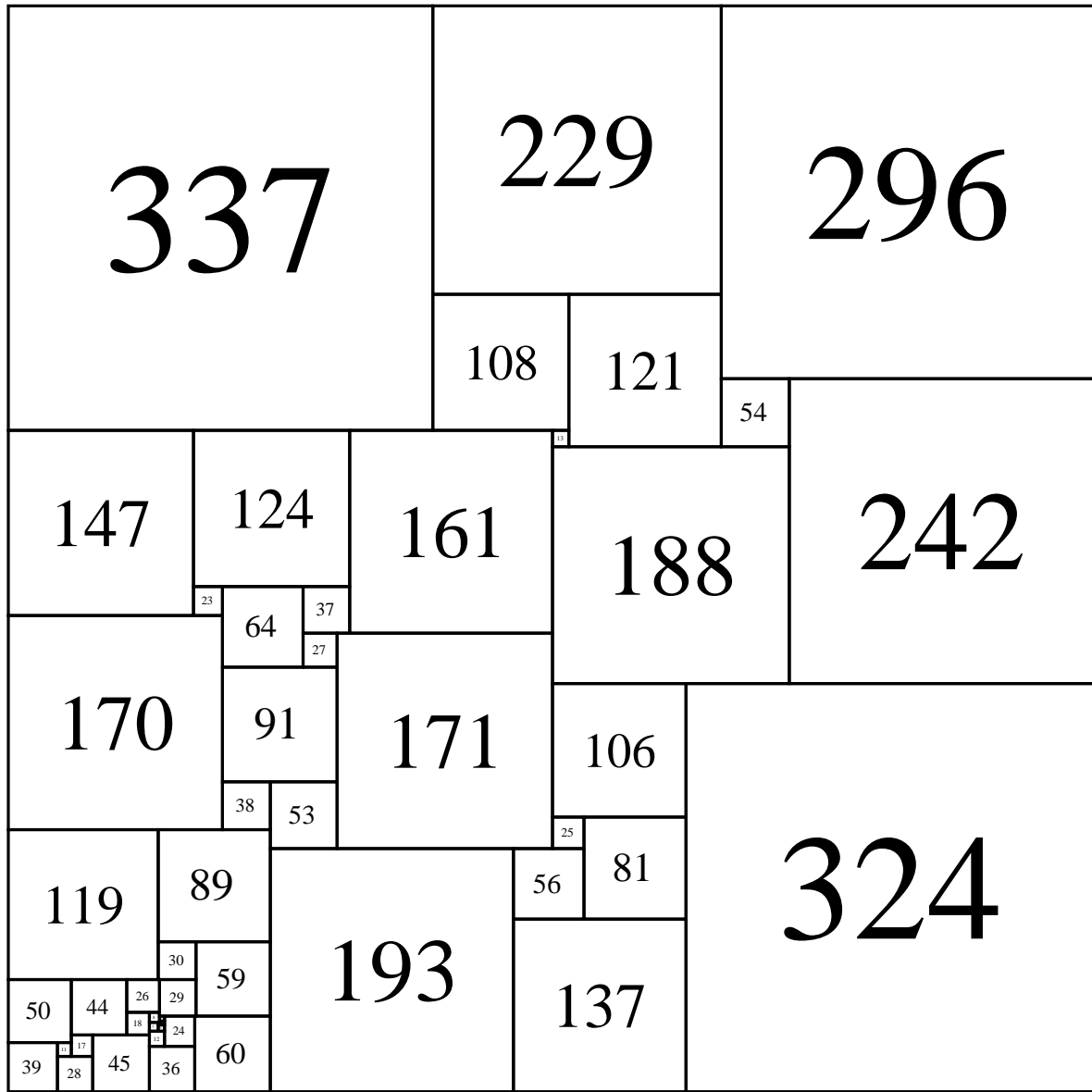
53 : 855d (8) SEA 2012



53 : 860a (8) SEA 2012

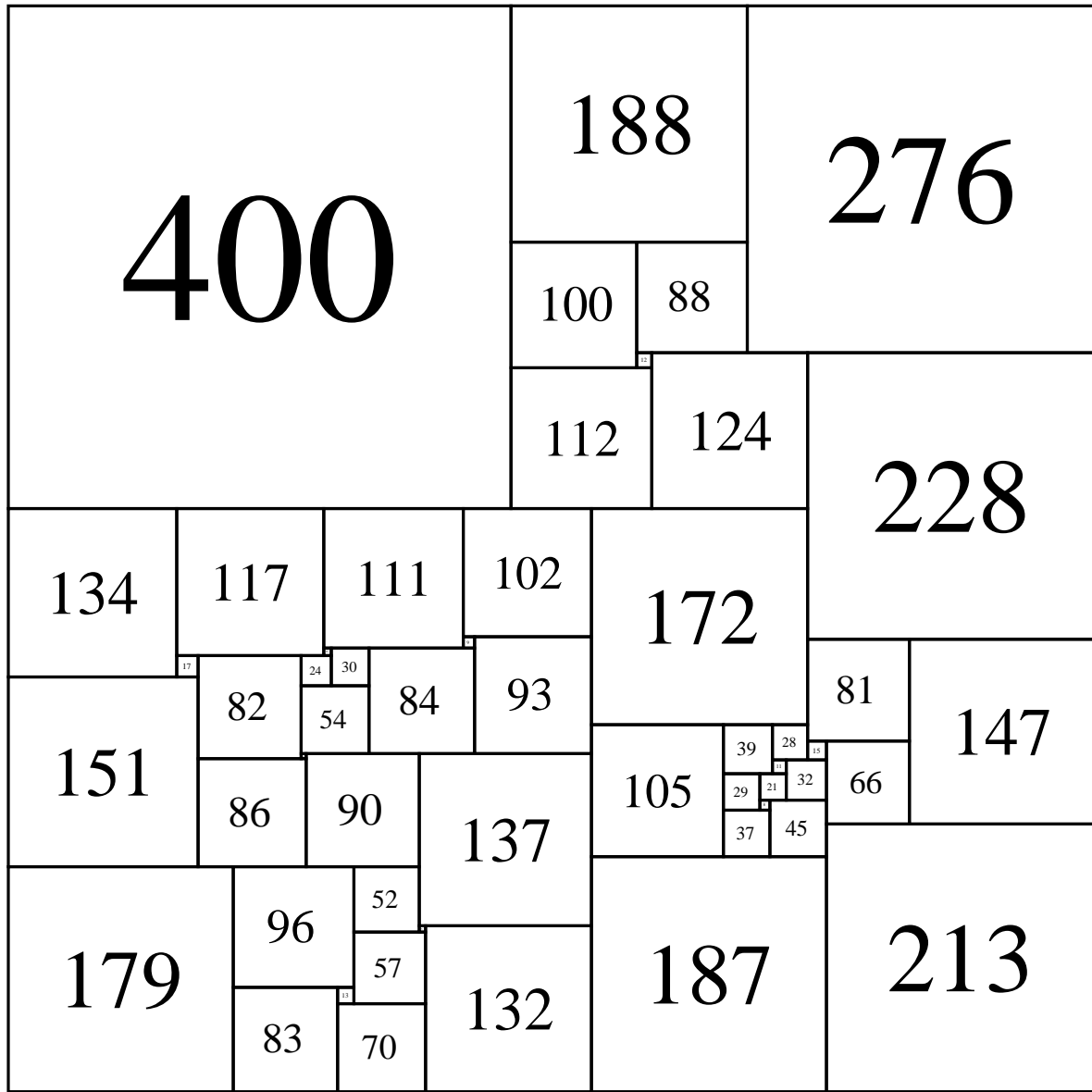


53 : 861a (8) SEA 2012

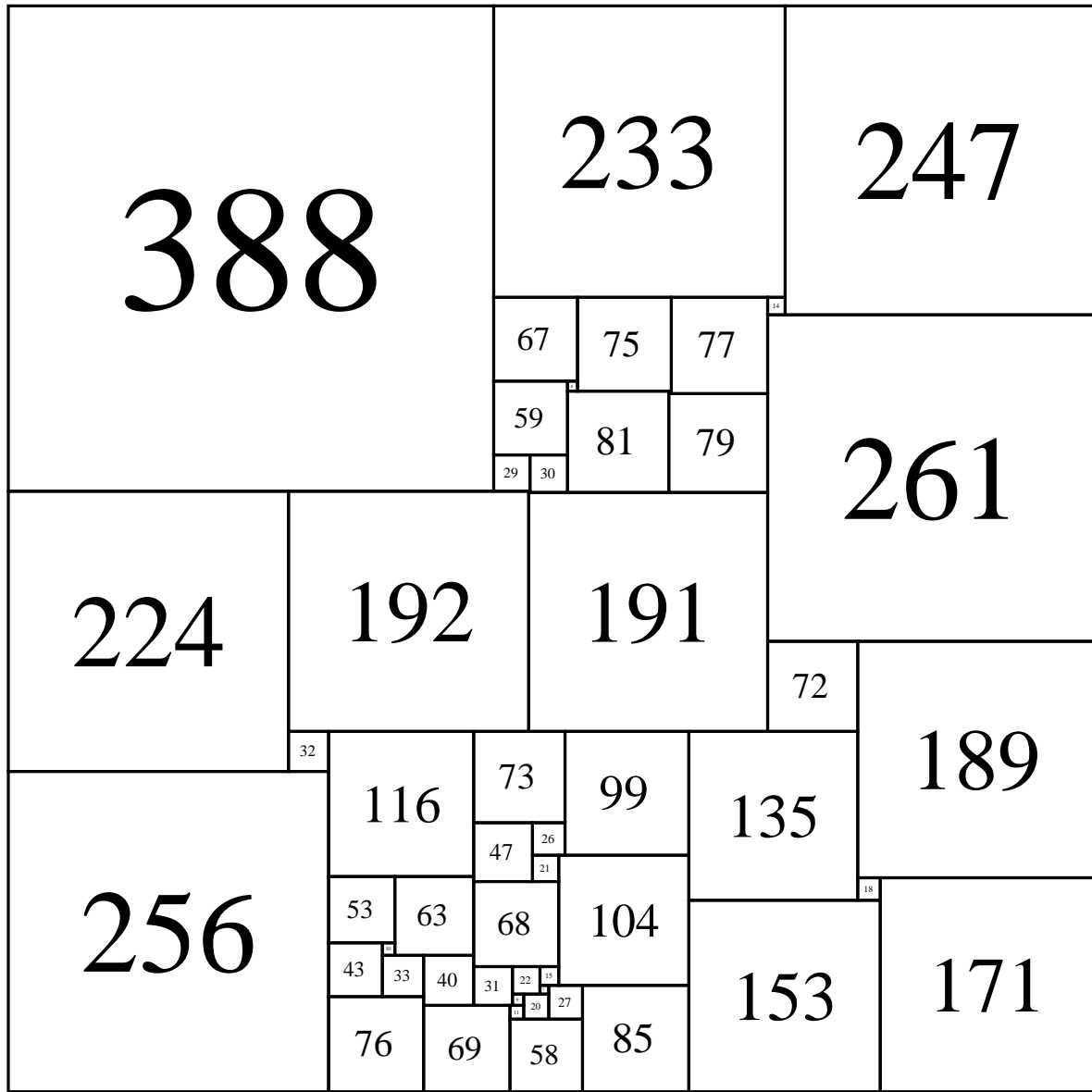


53 : 862a (8) SEA 2012

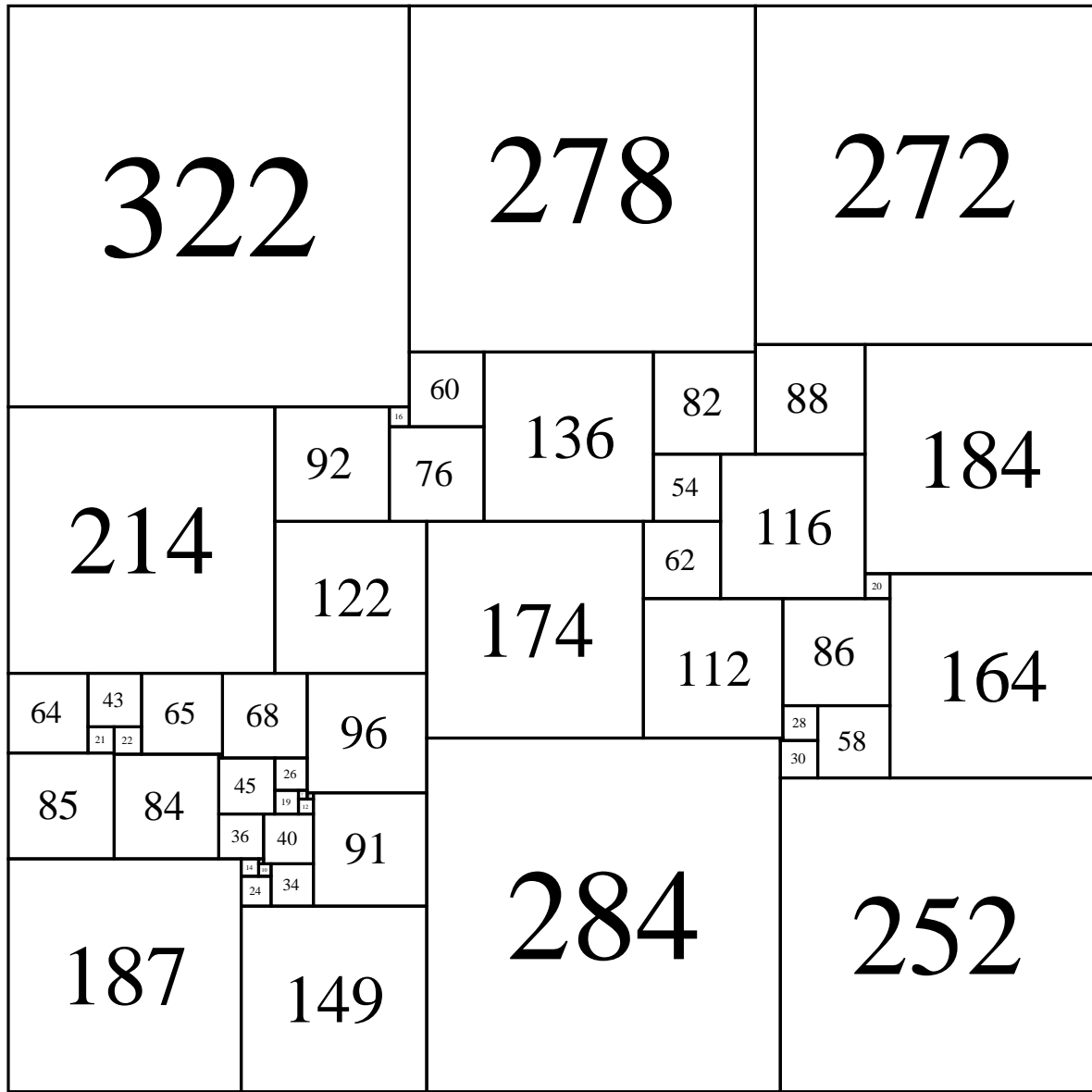




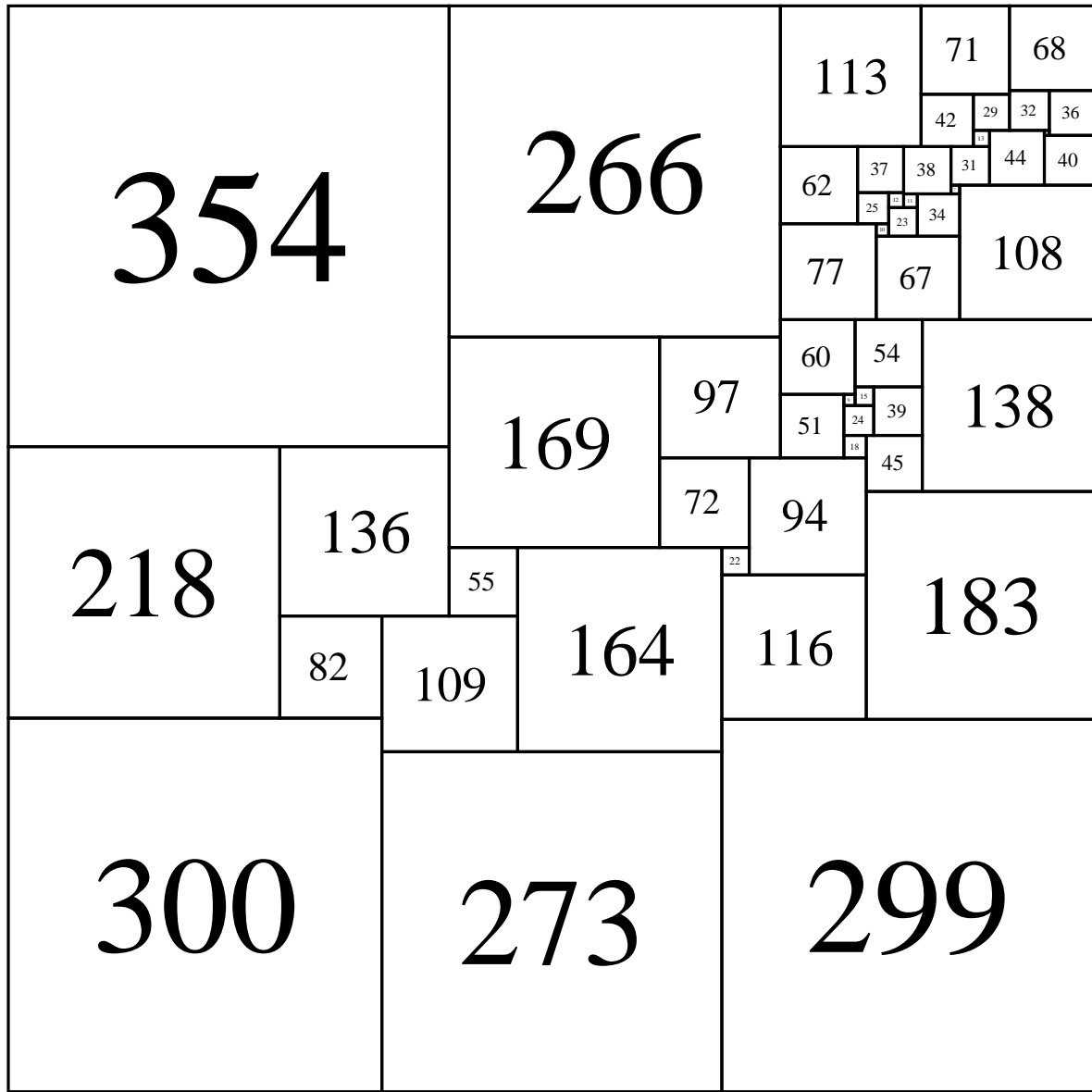
53 : 864a (8) SEA 2012



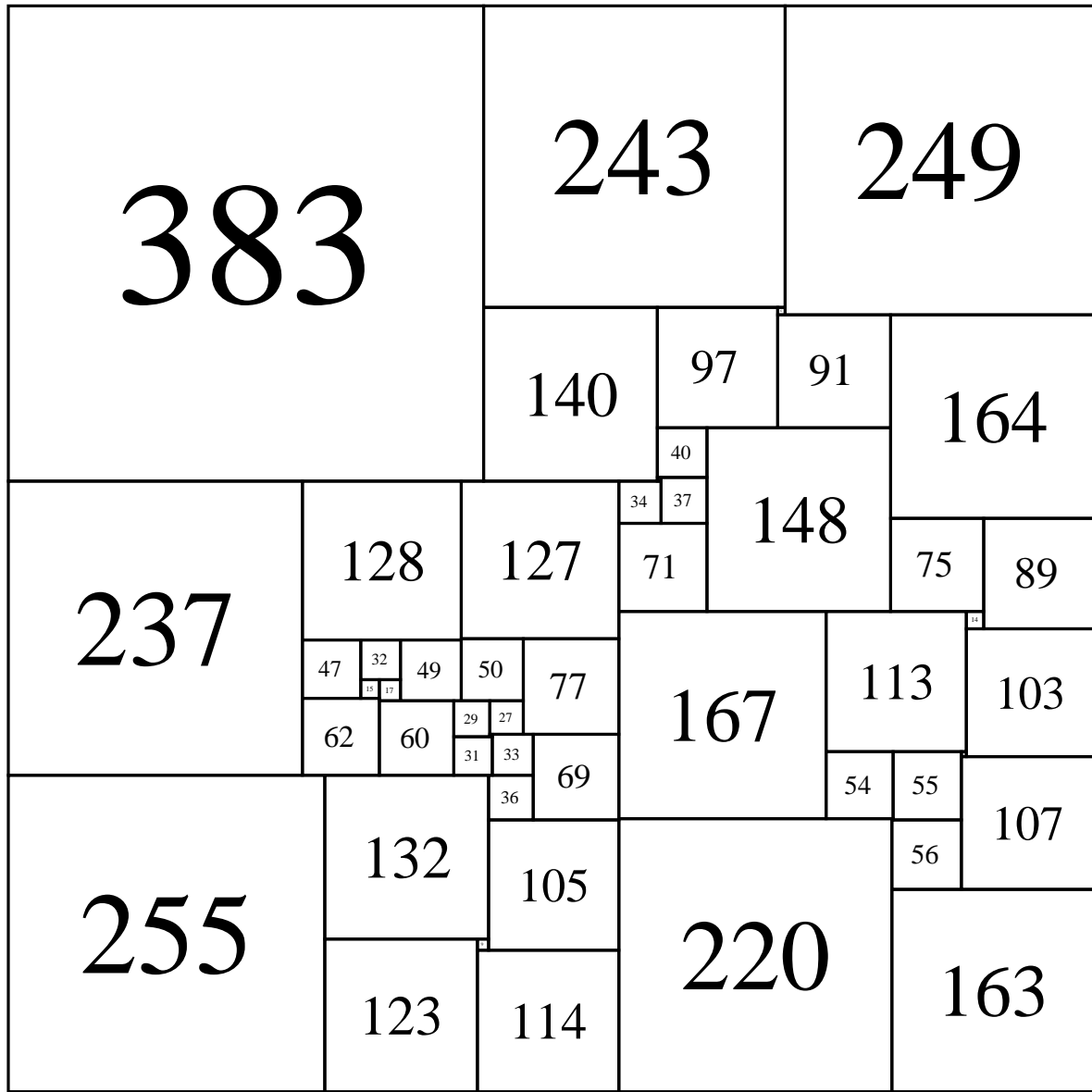
53 : 868a (8) SEA 2012



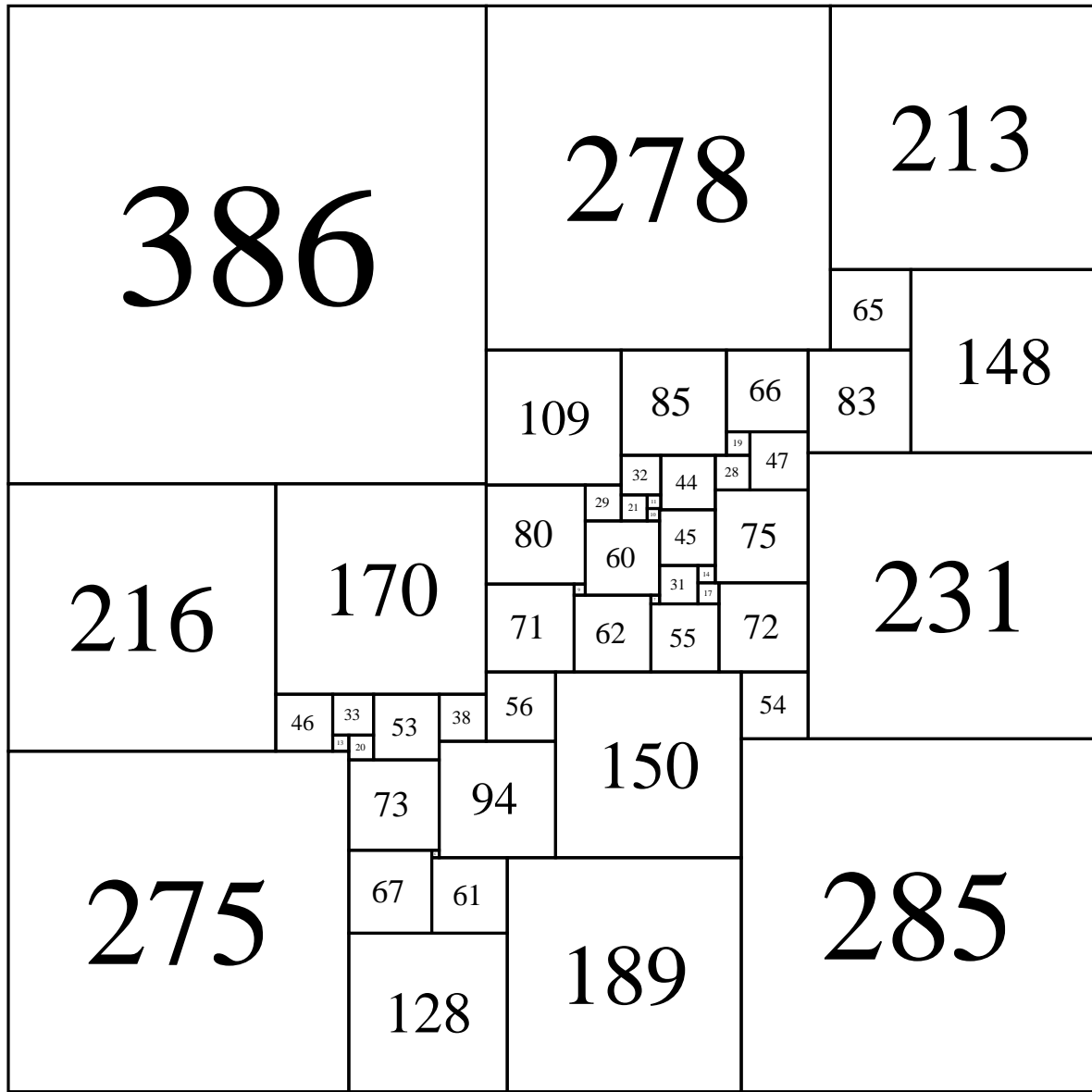
53 : 872a (8) SEA 2012



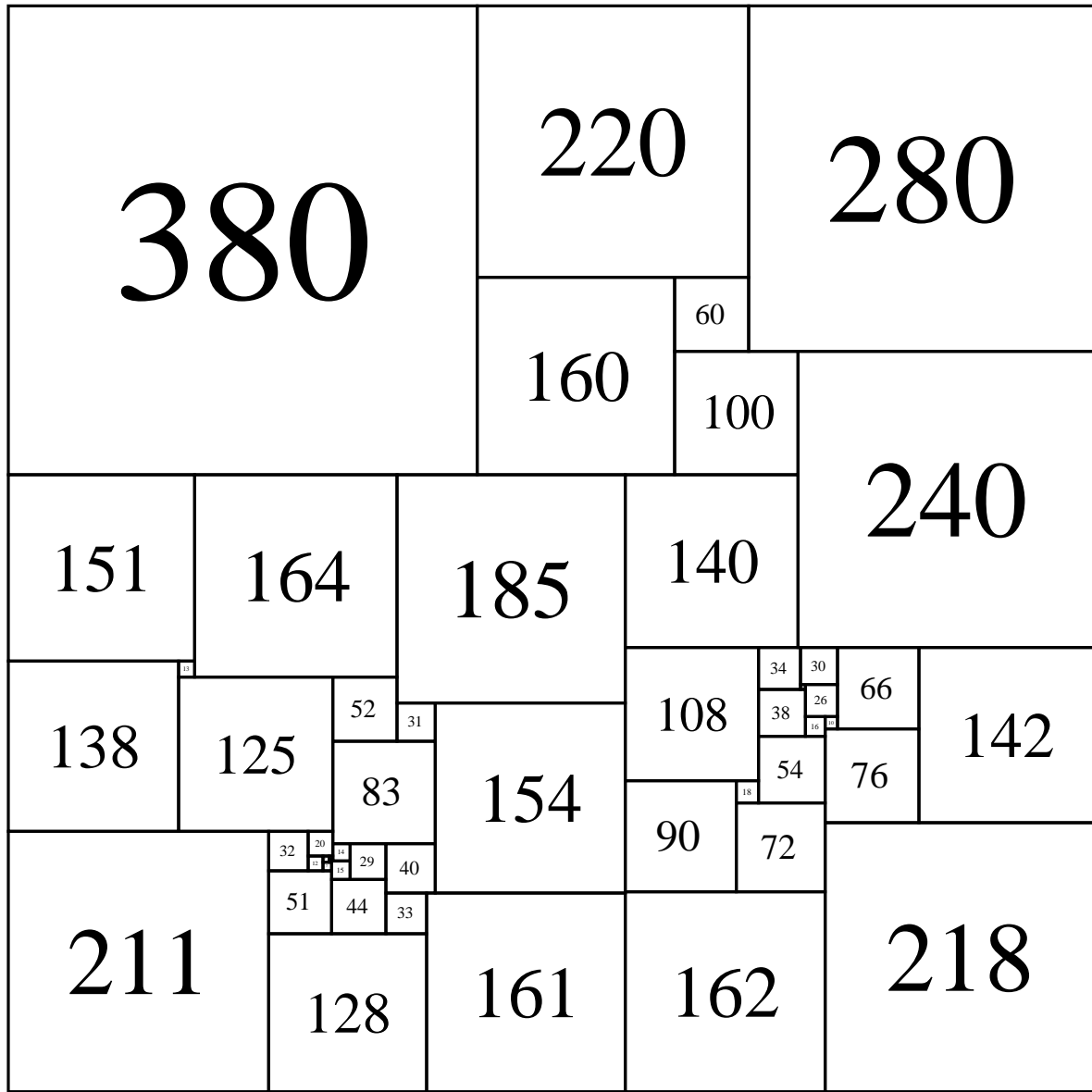
53 : 872b (8) SEA 2012



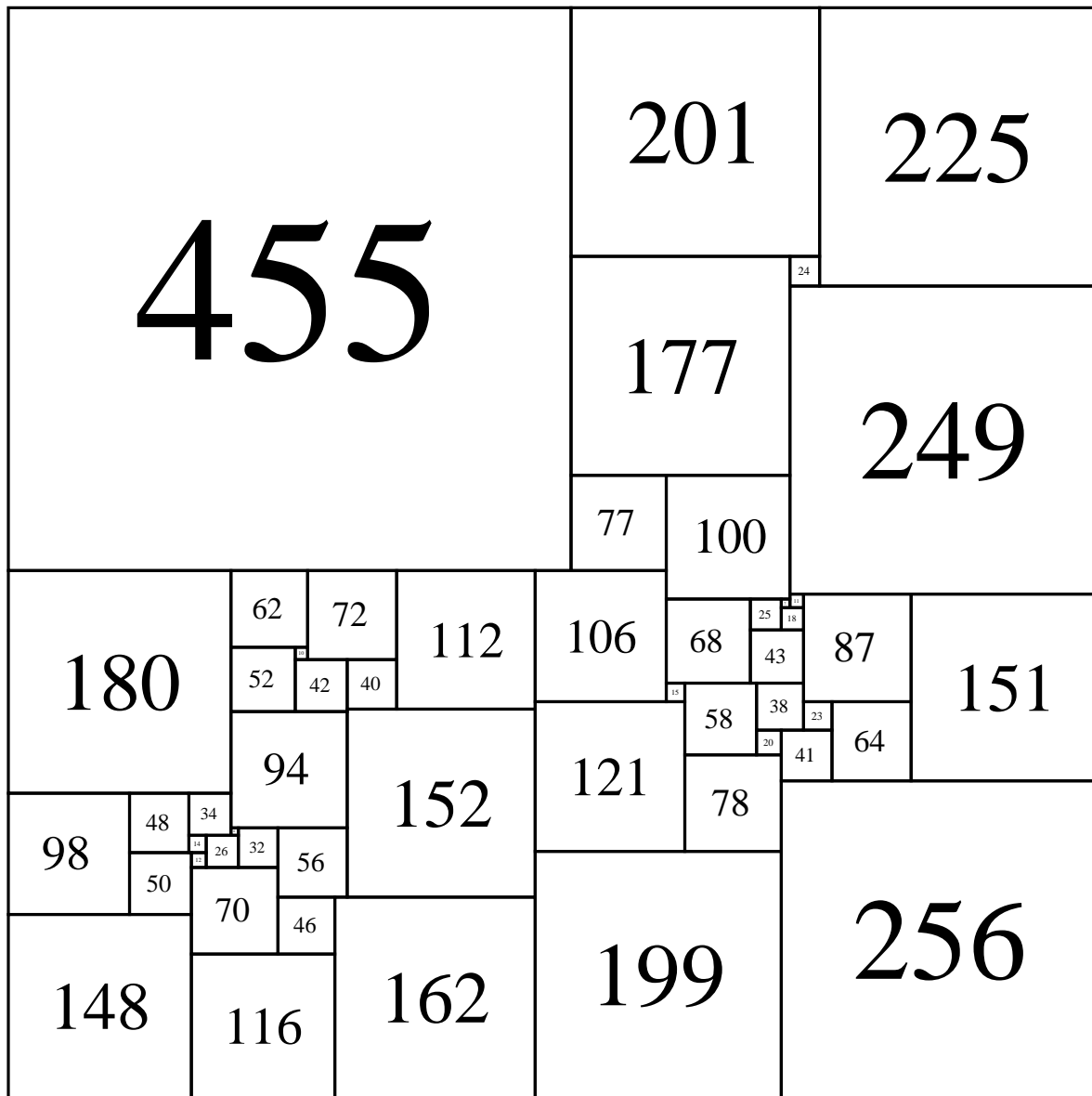
53 : 875a (8) SEA 2012



53 : 877a (8) SEA 2012

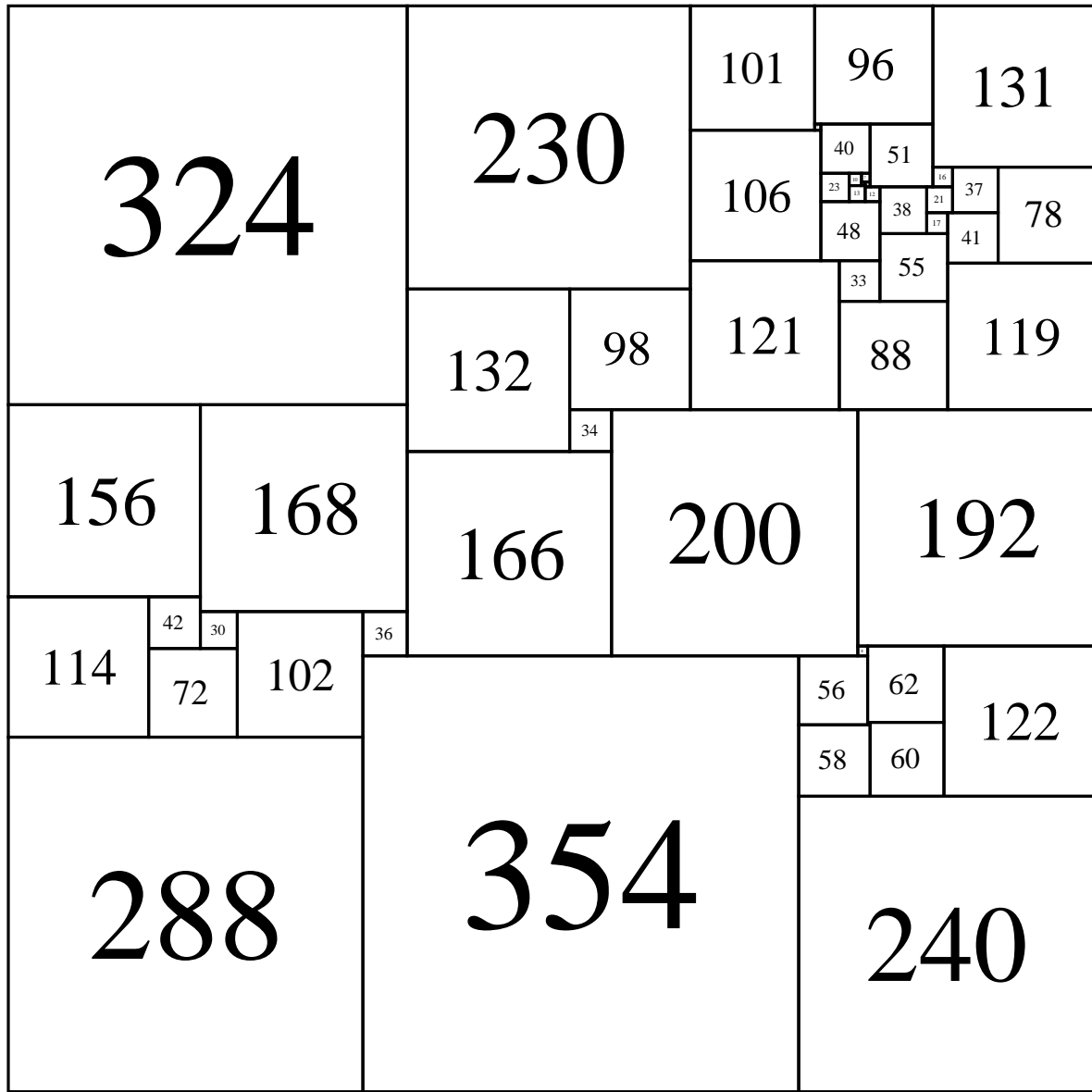


53 : 880a (8) SEA 2012

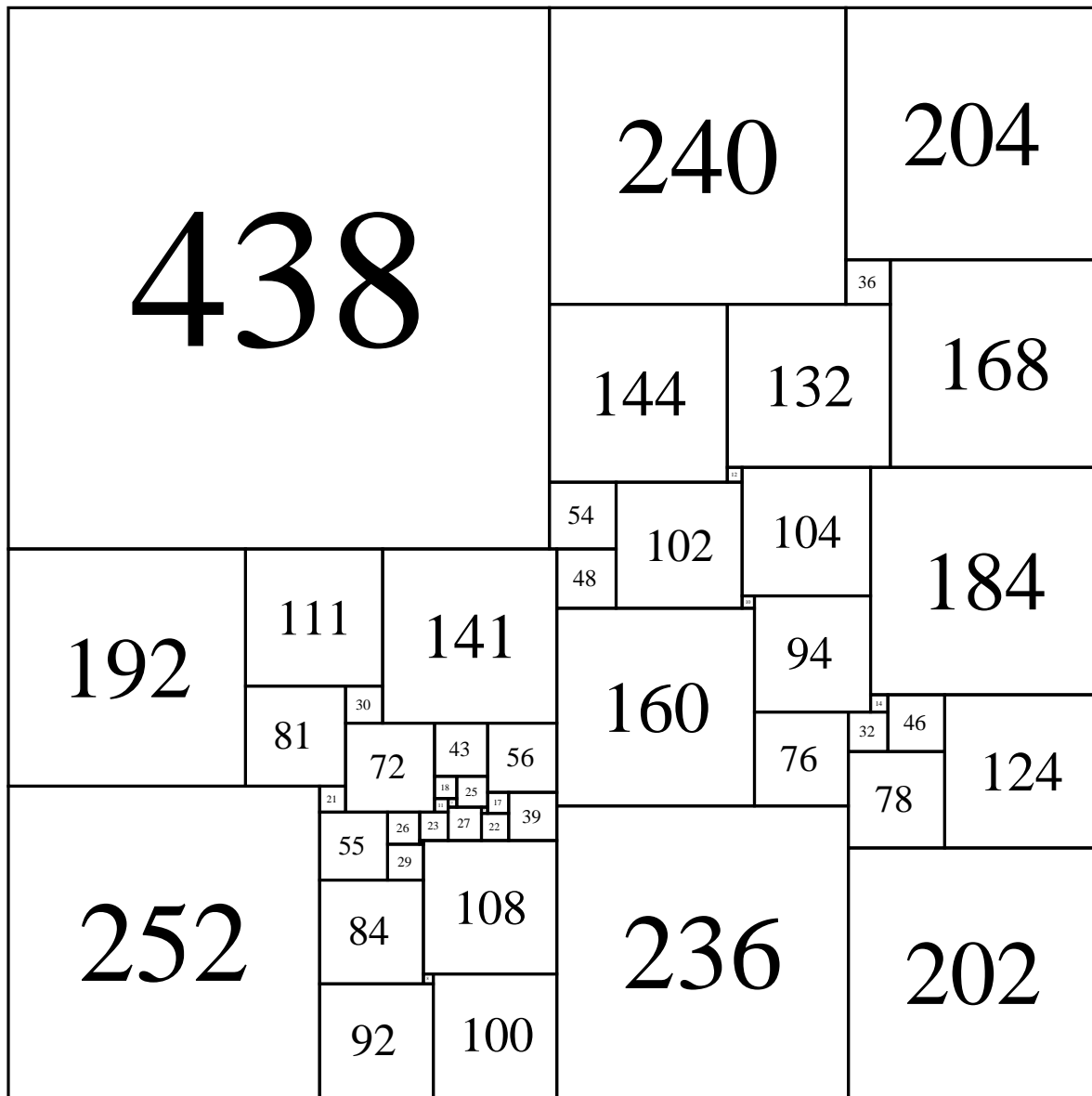


53 : 881a (8) SEA 2012

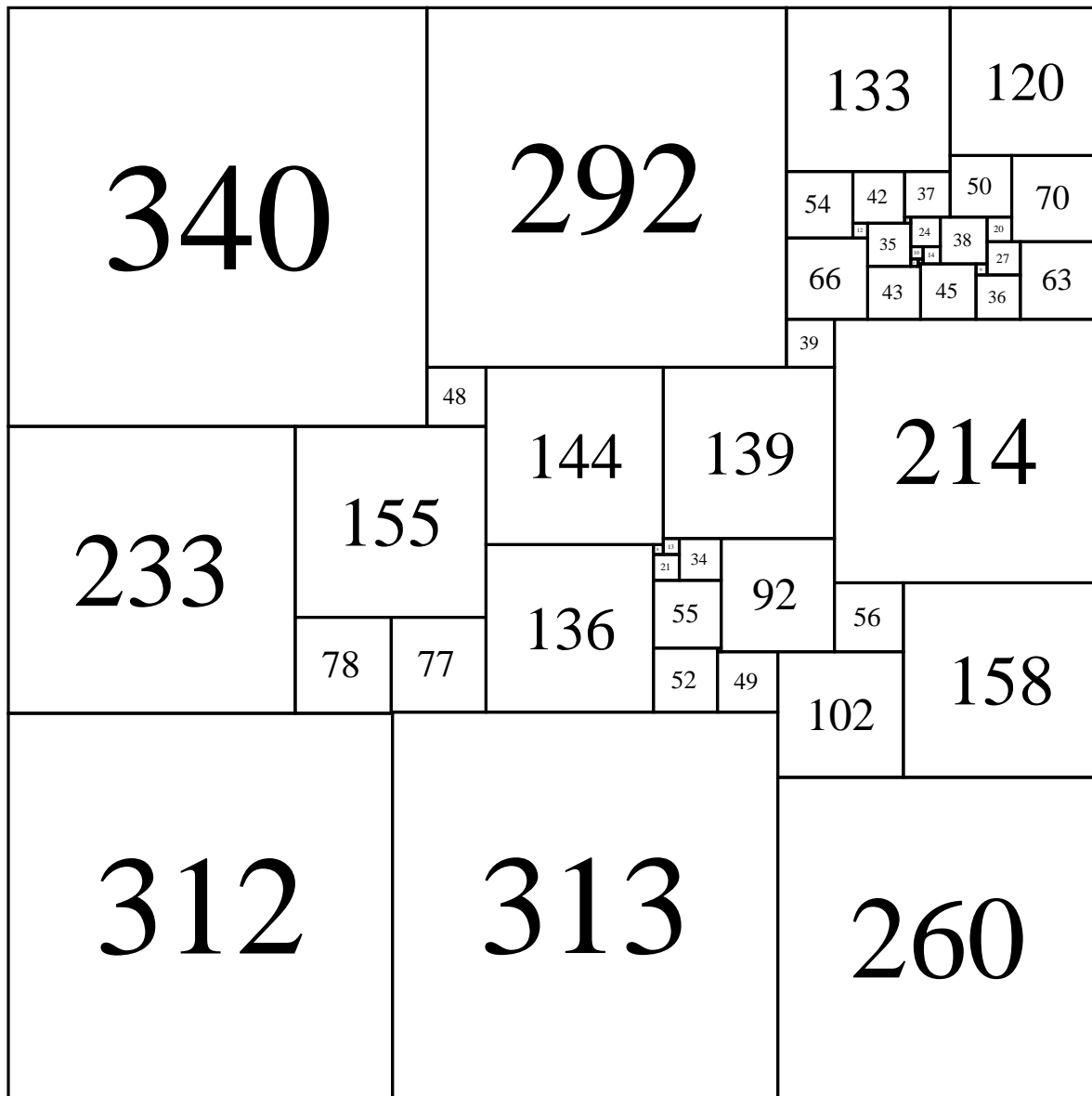




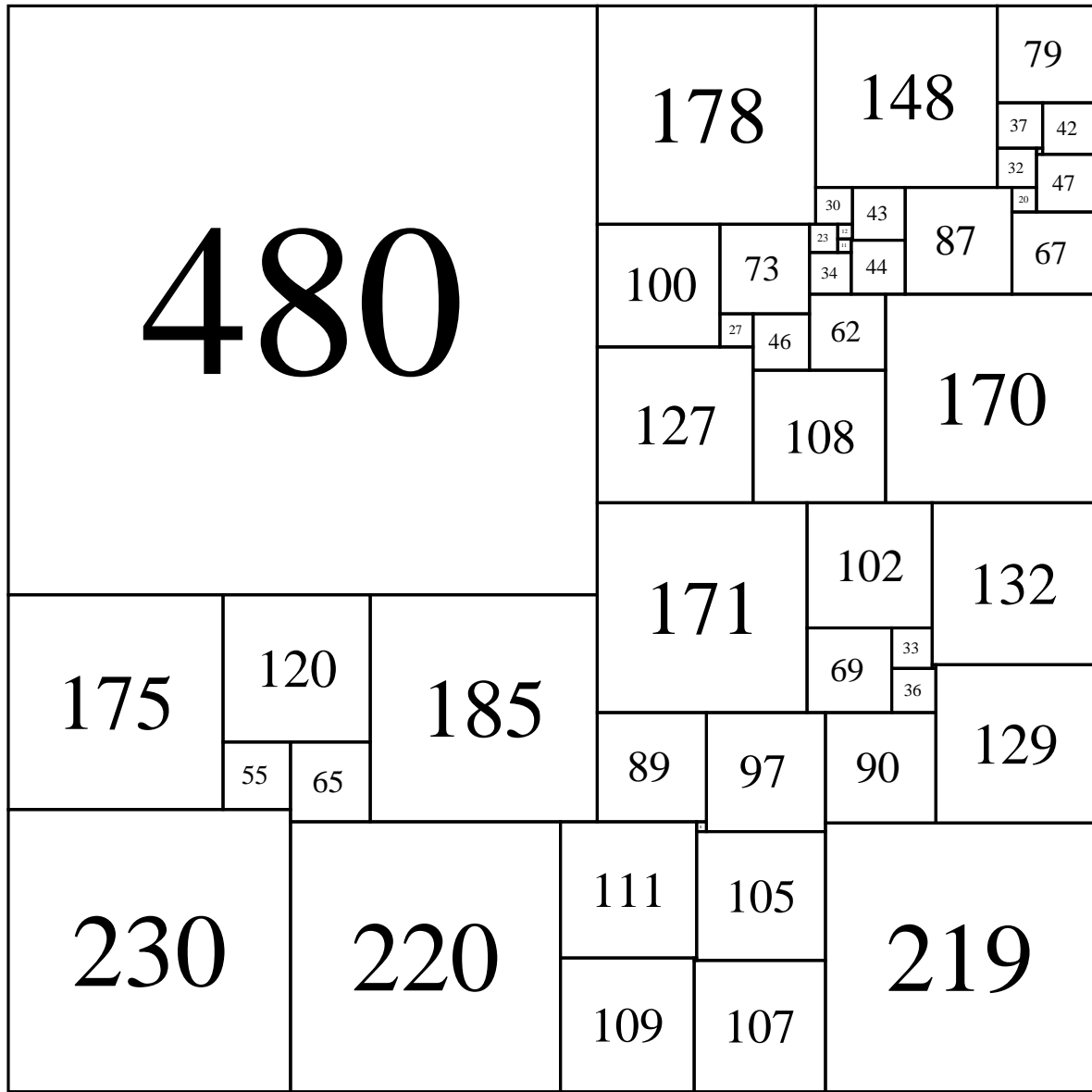
53 : 882a (8) SEA 2012



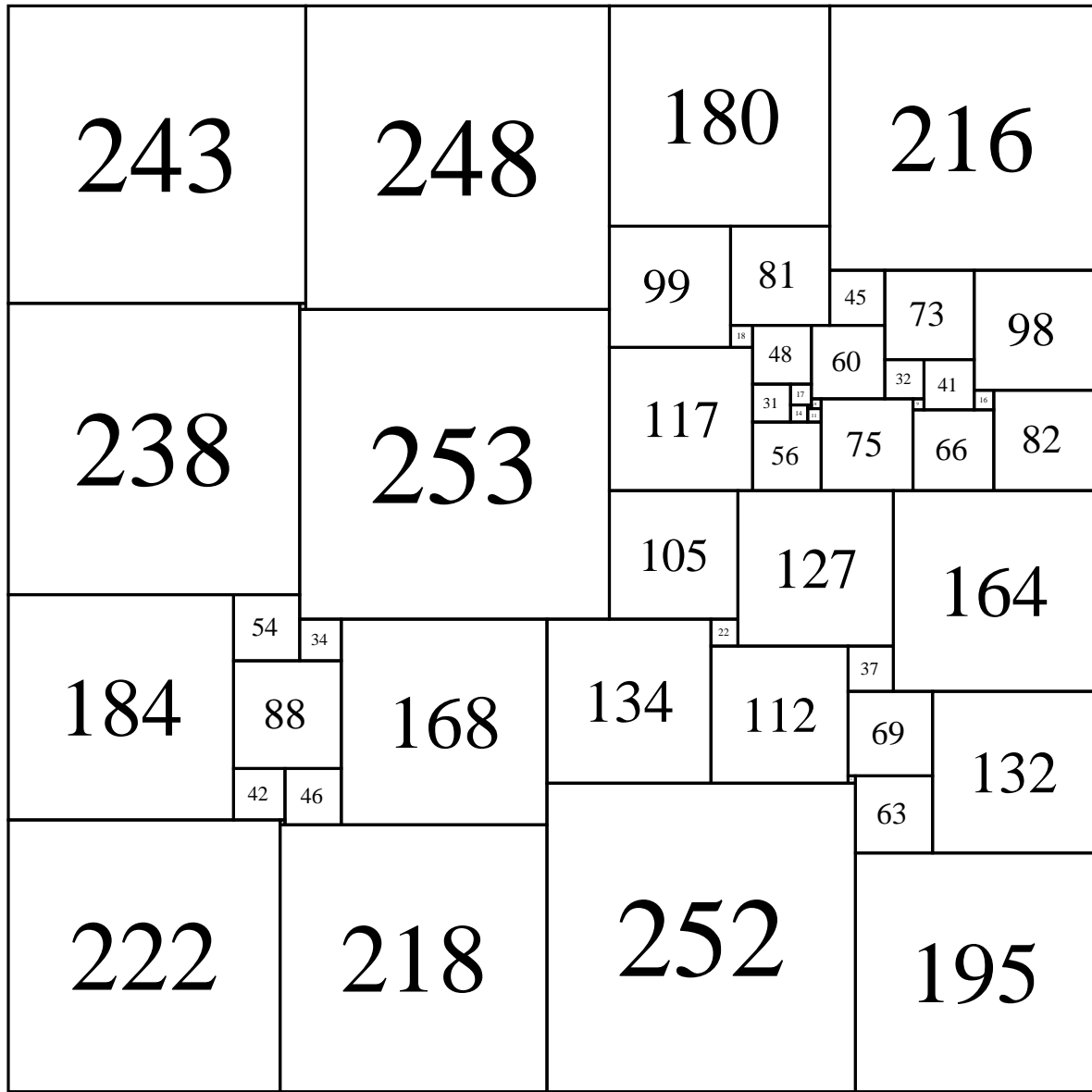
53 : 882b (8) SEA 2012



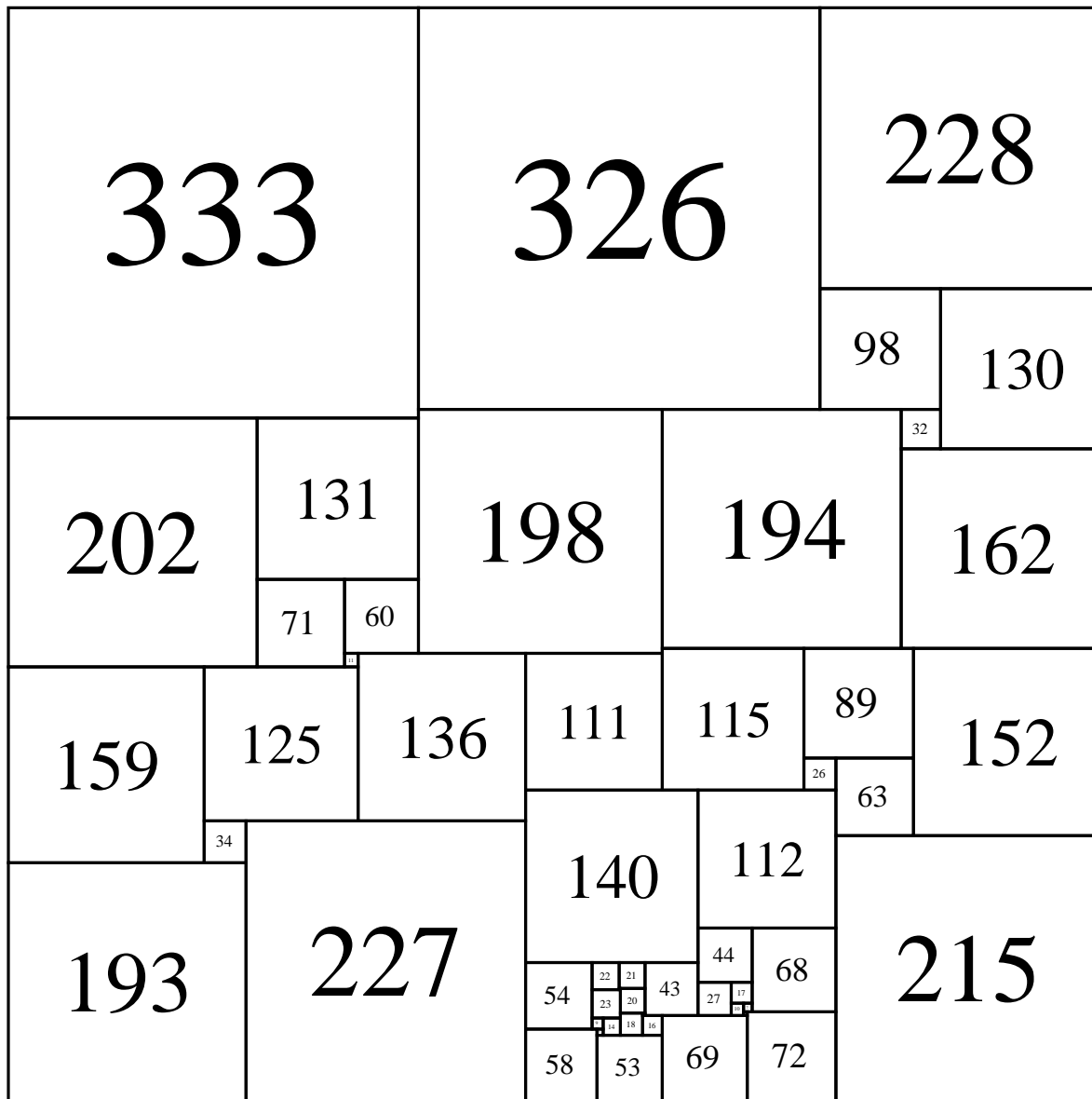
53 : 885a (8) SEA 2012



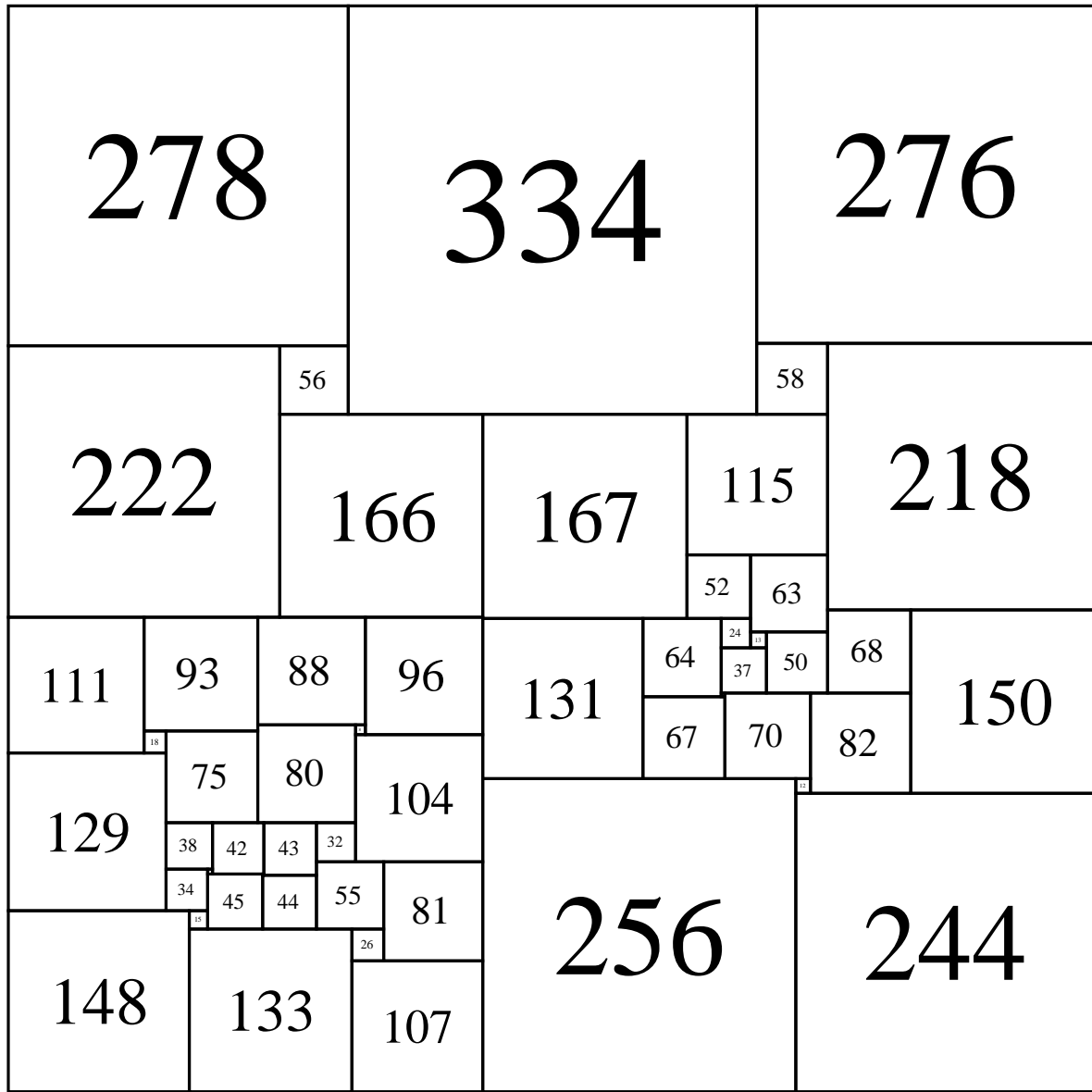
53 : 885b (8) SEA 2012



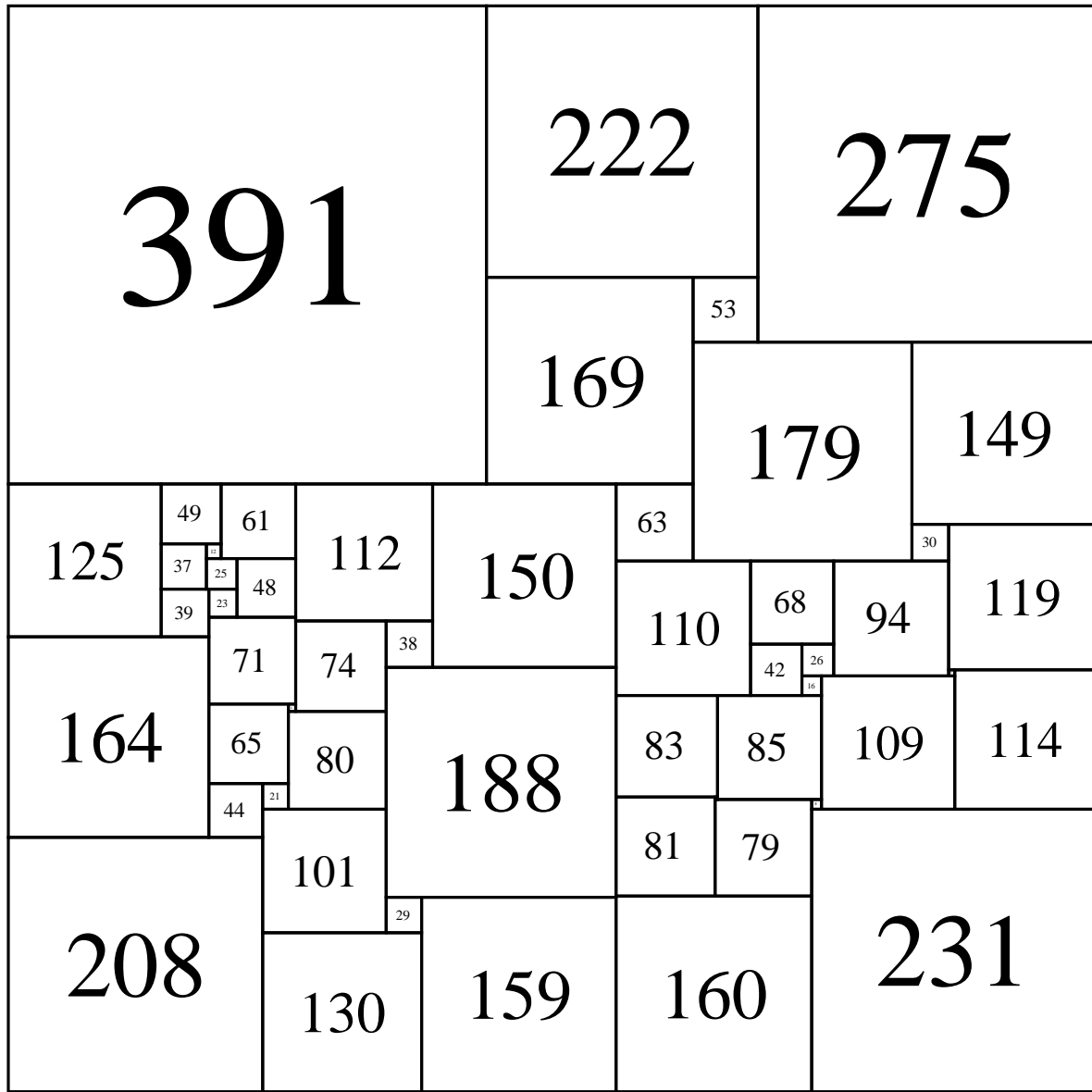
53 : 887a (8) SEA 2012



53 : 887b (8) SEA 2012

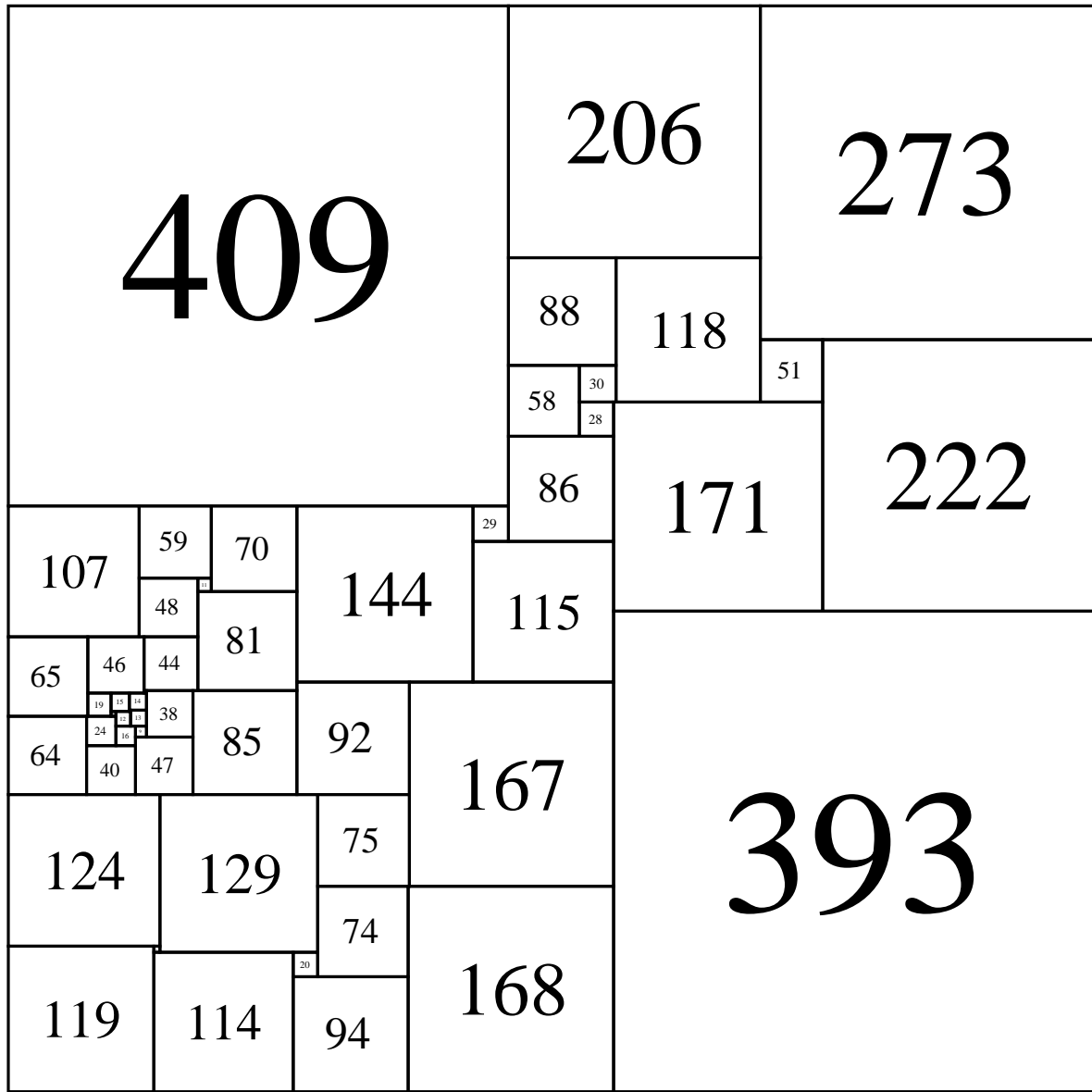


53 : 888a (8) SEA 2012

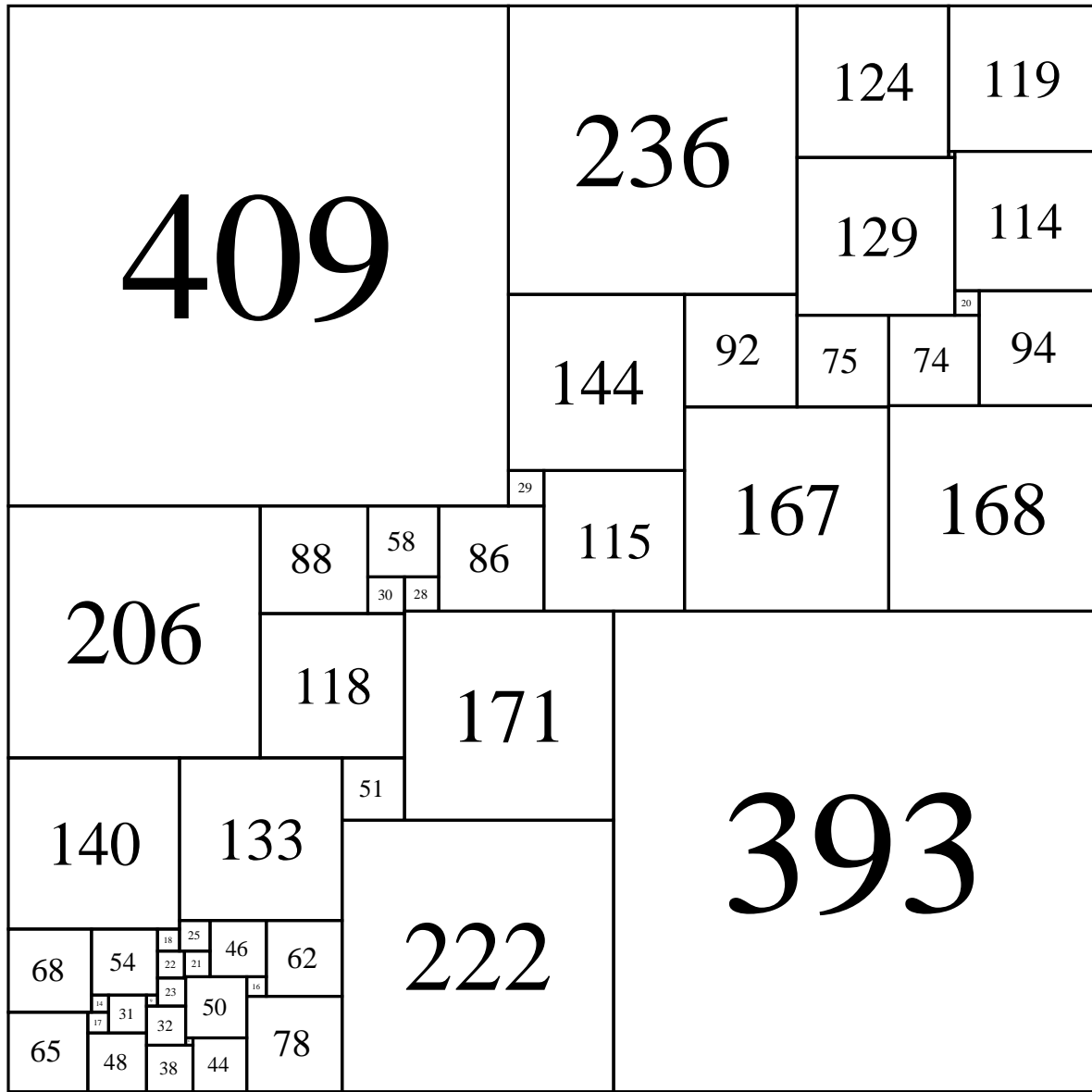


53 : 888b (8) SEA 2012

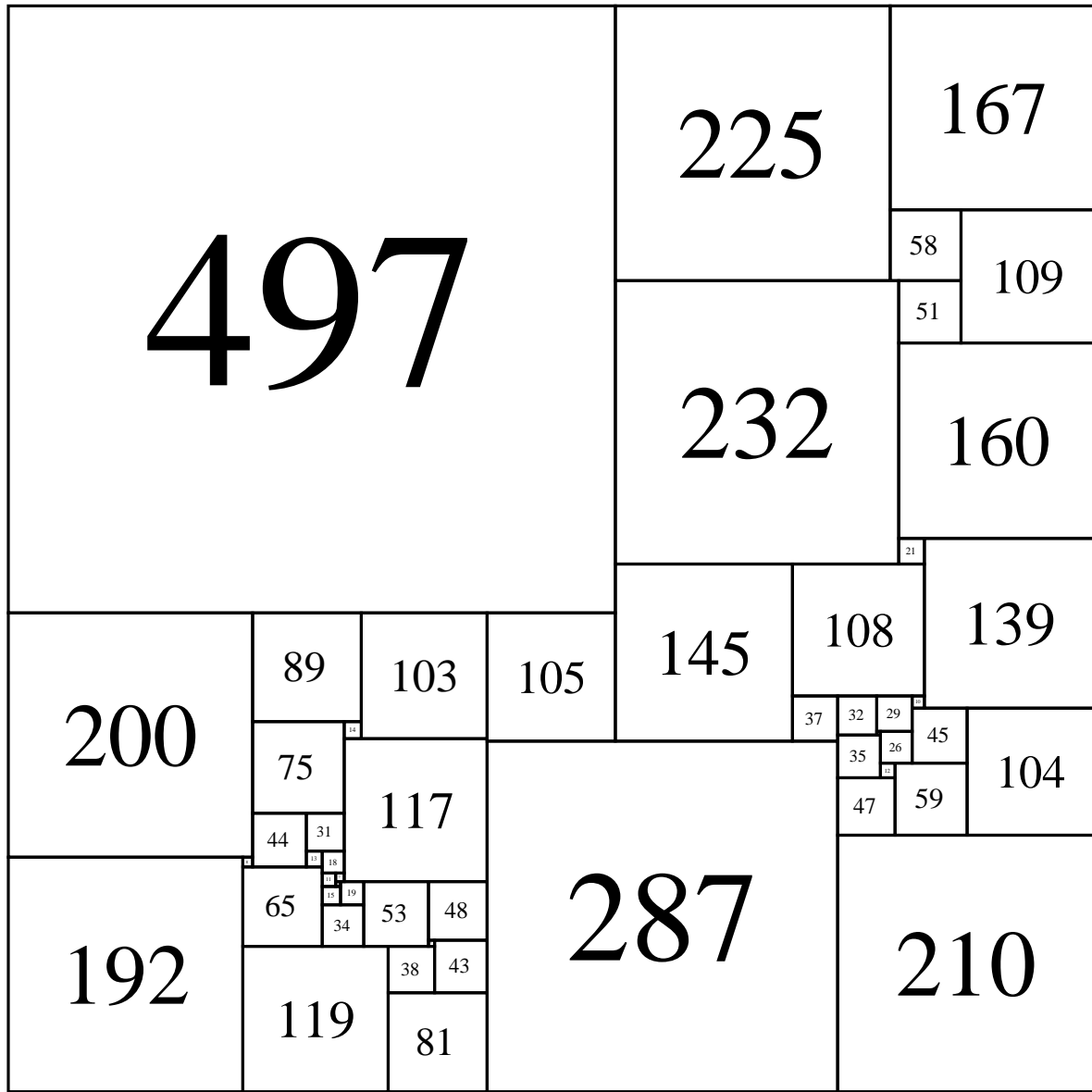




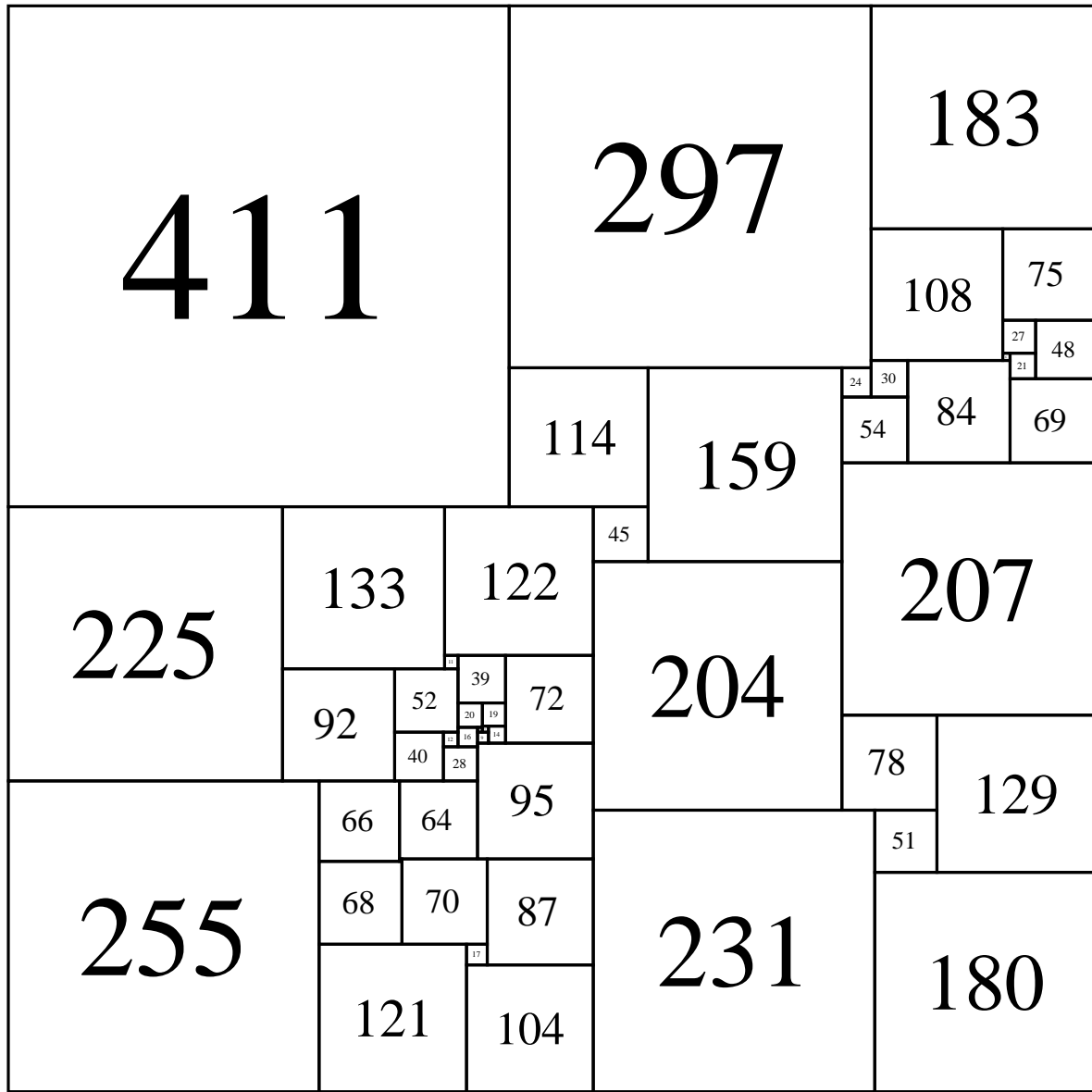
53 : 888c (8) SEA 2012



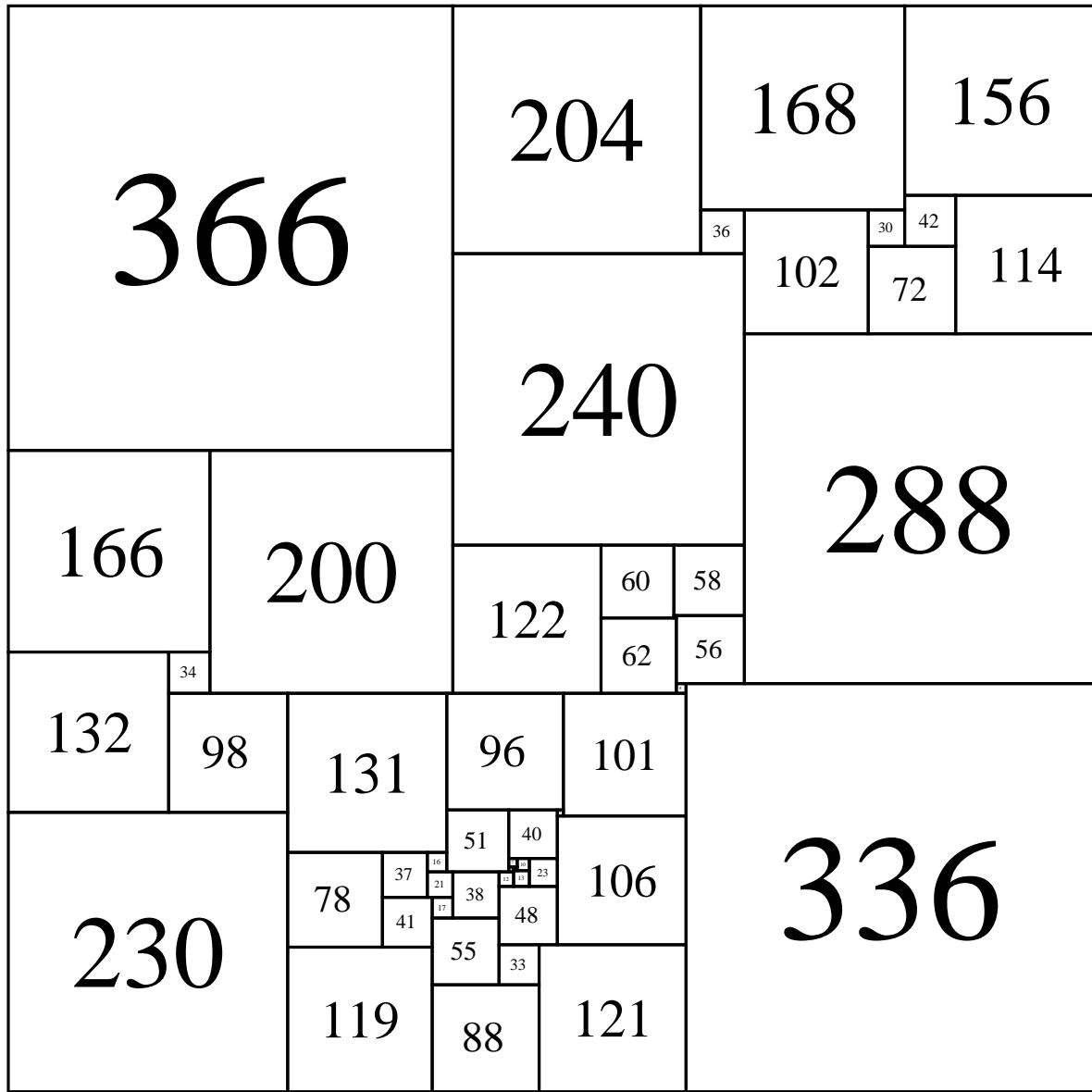
53 : 888d (8) SEA 2012



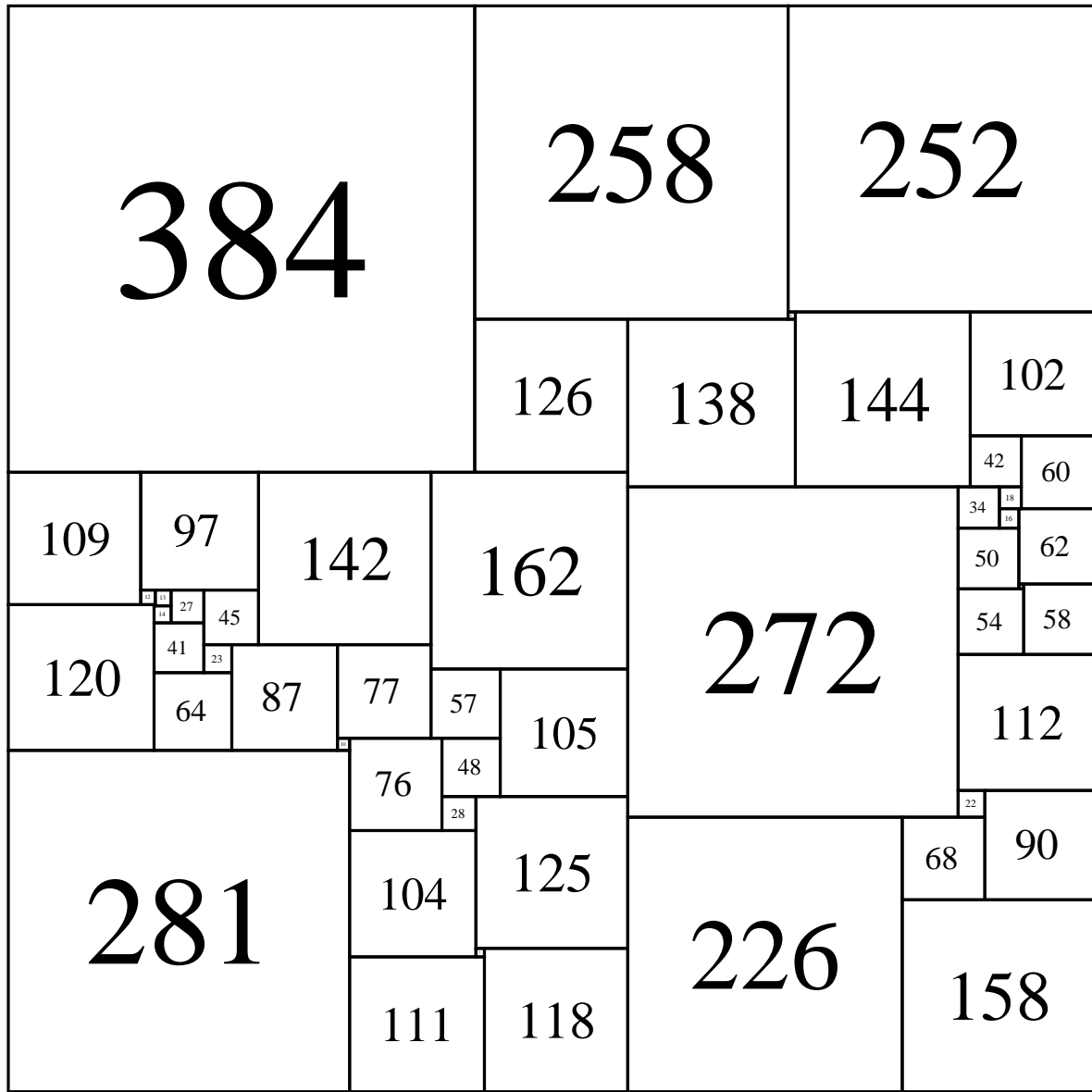
53 : 889a (8) SEA 2012



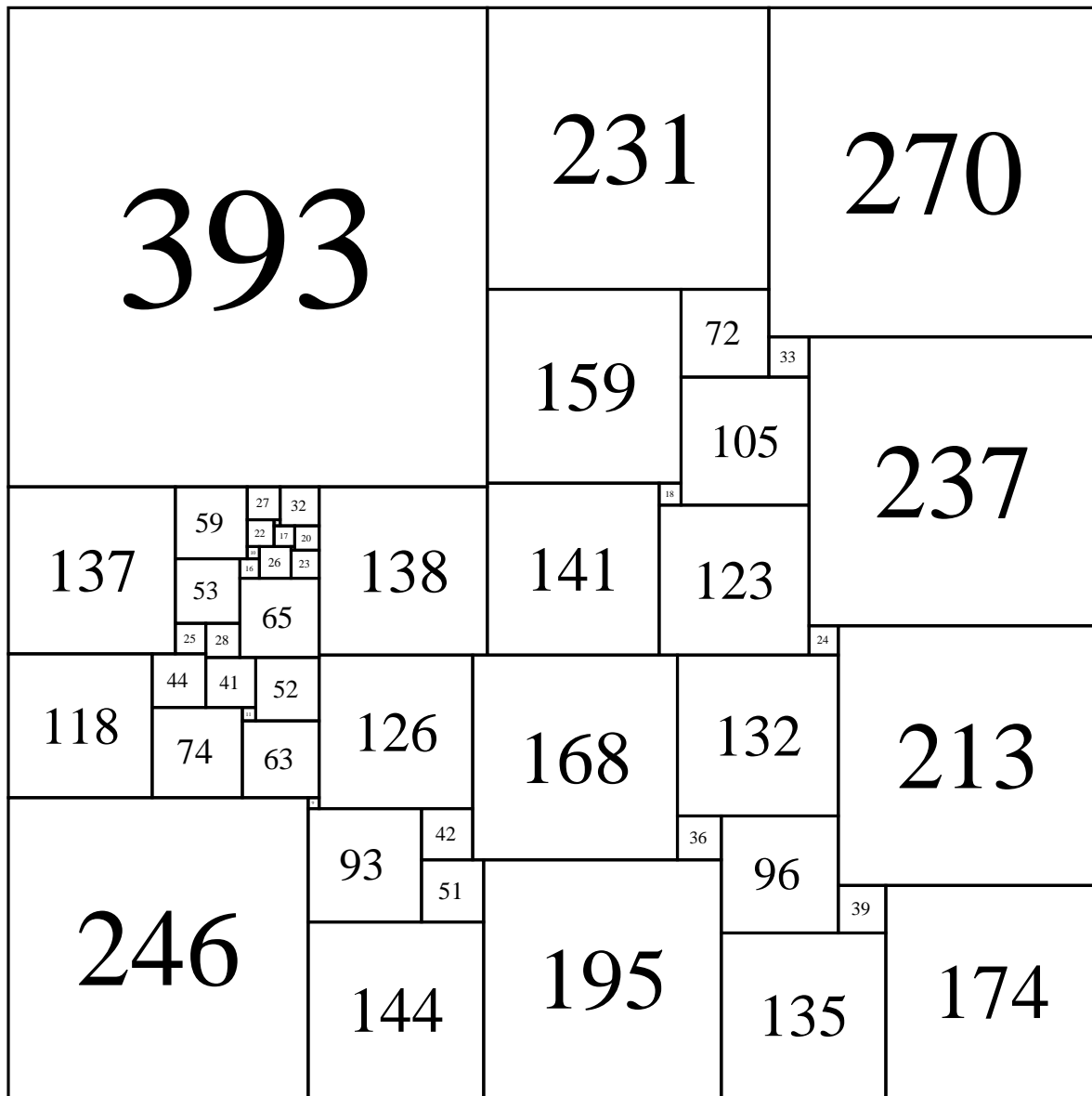
53 : 891a (8) SEA 2012



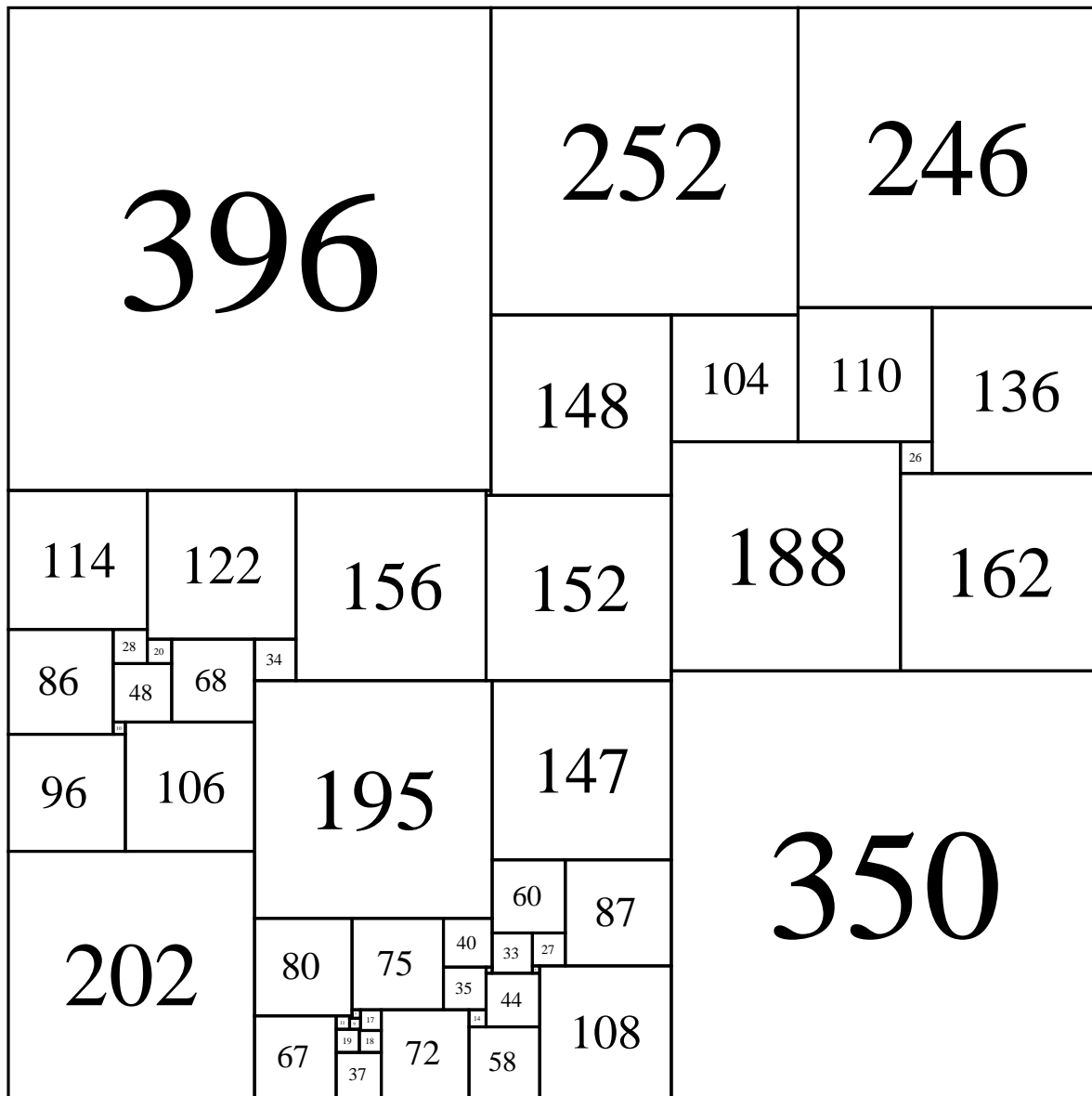
53 : 894a (8) SEA 2012



53 : 894b (8) SEA 2012

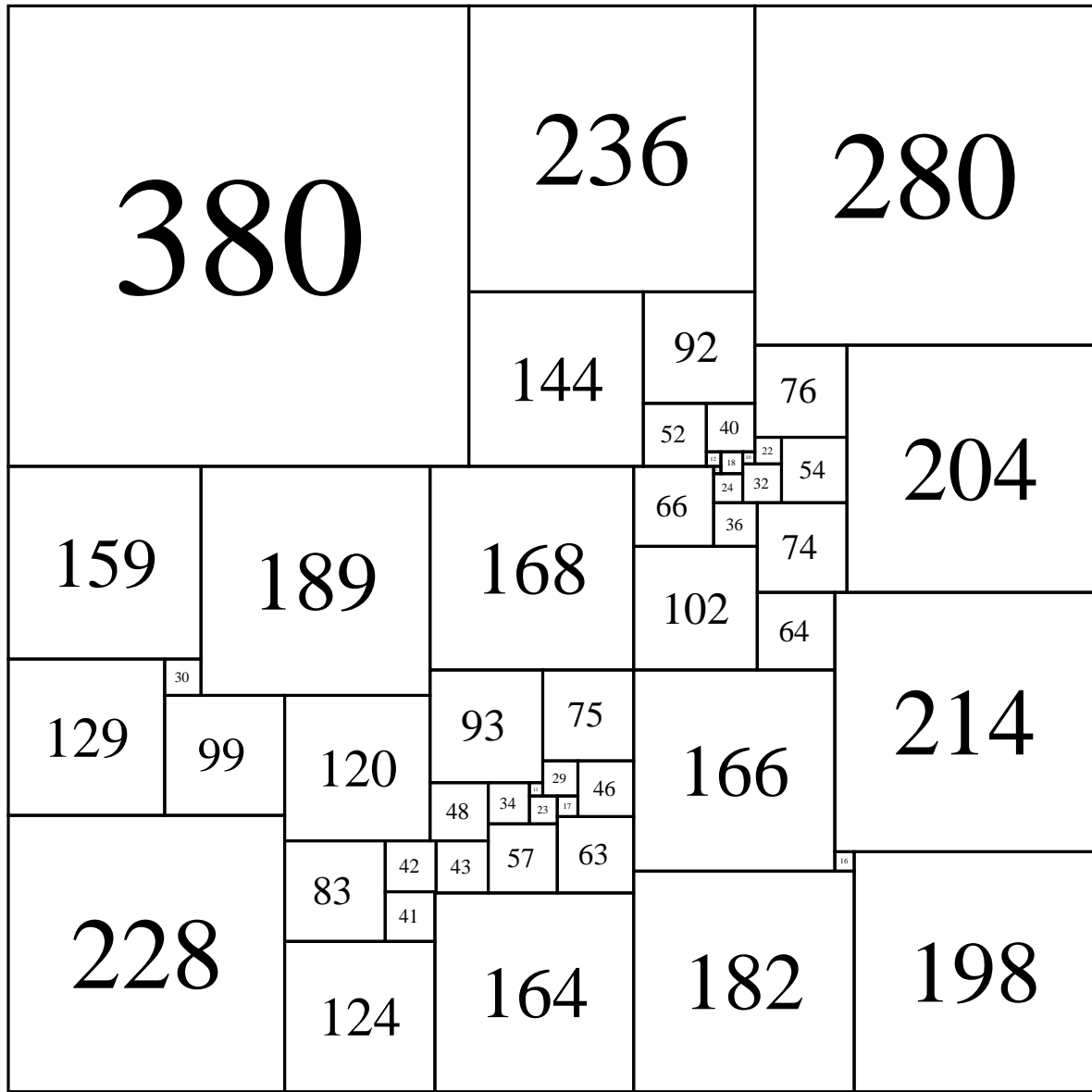


53 : 894c (8) SEA 2012

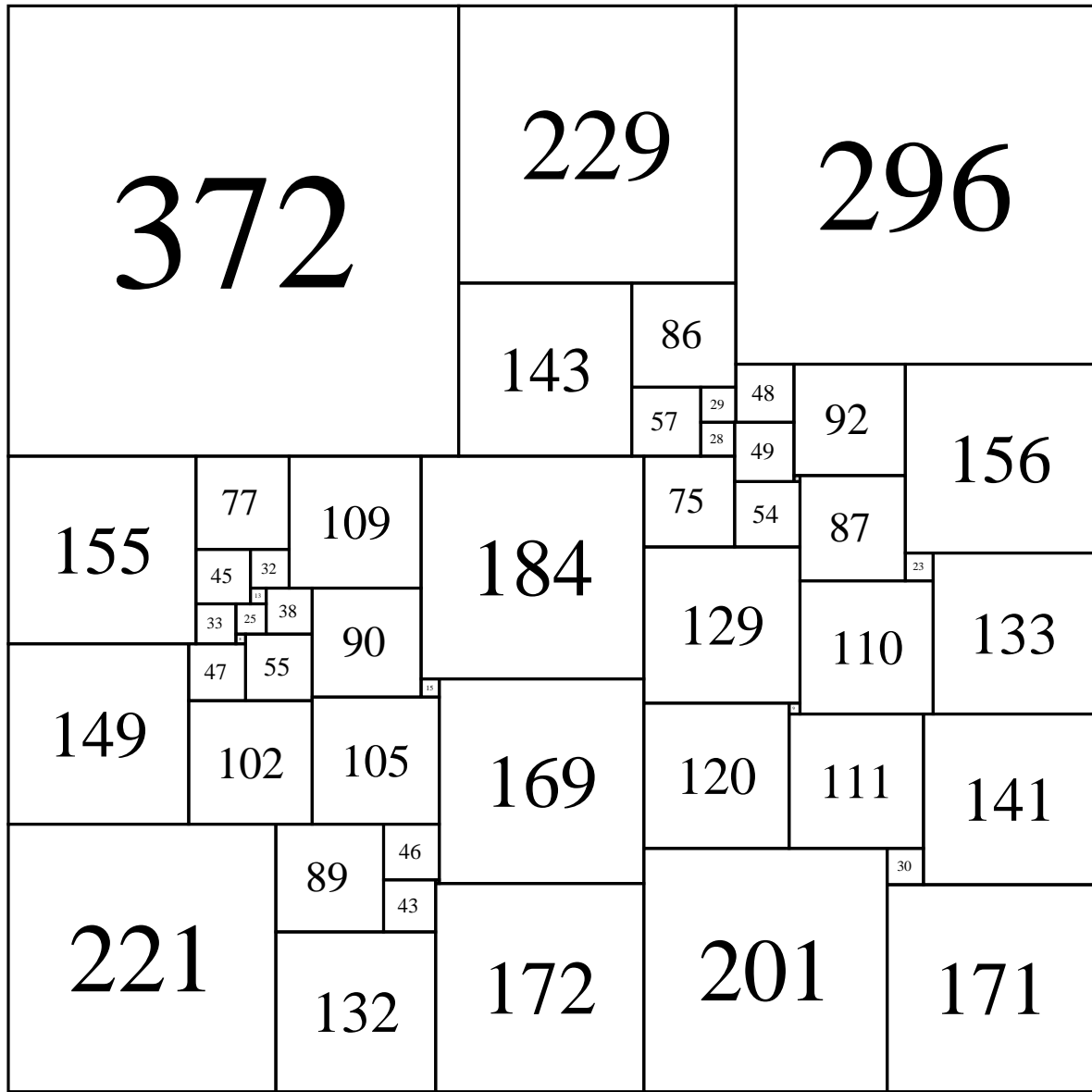


53 : 894d (8) SEA 2012

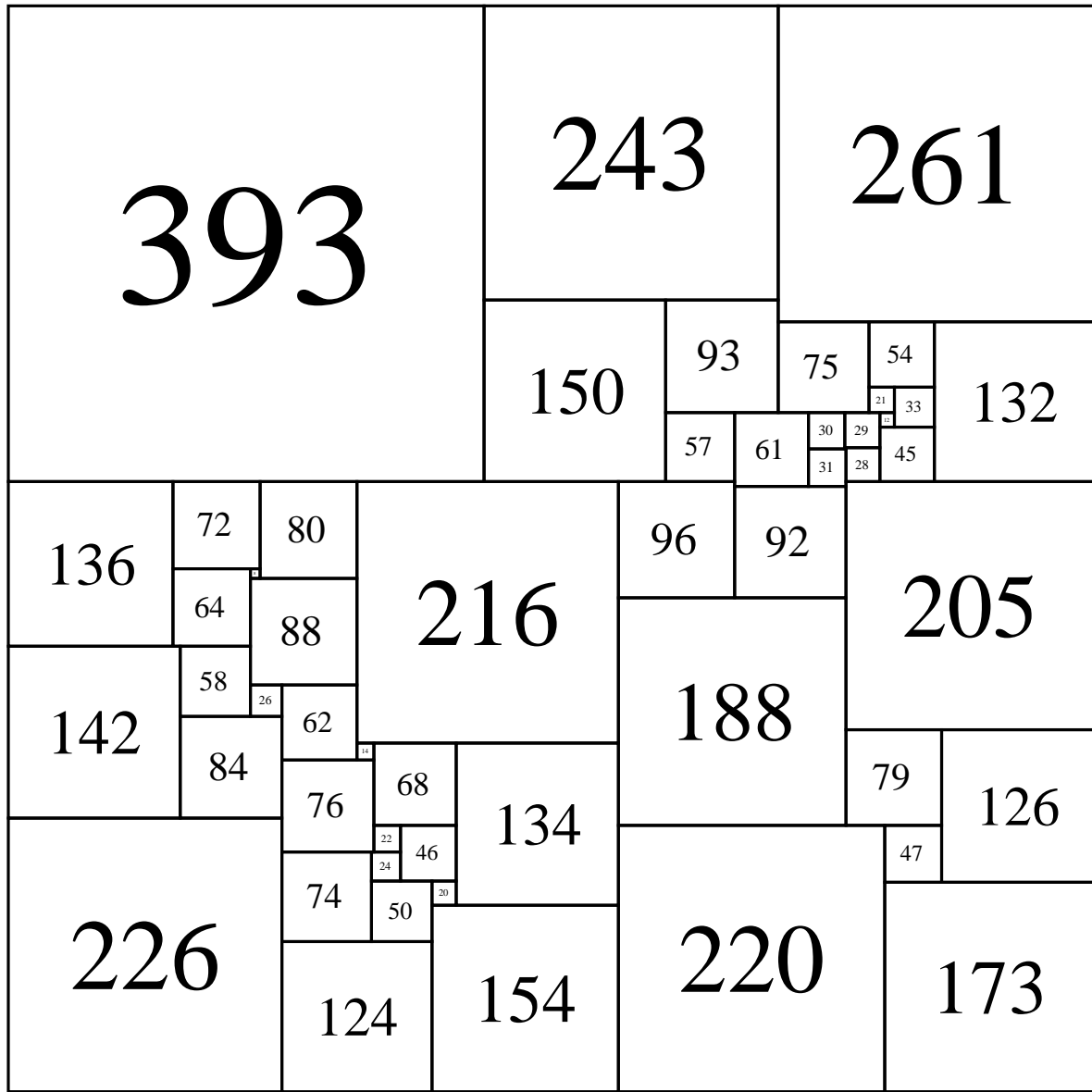




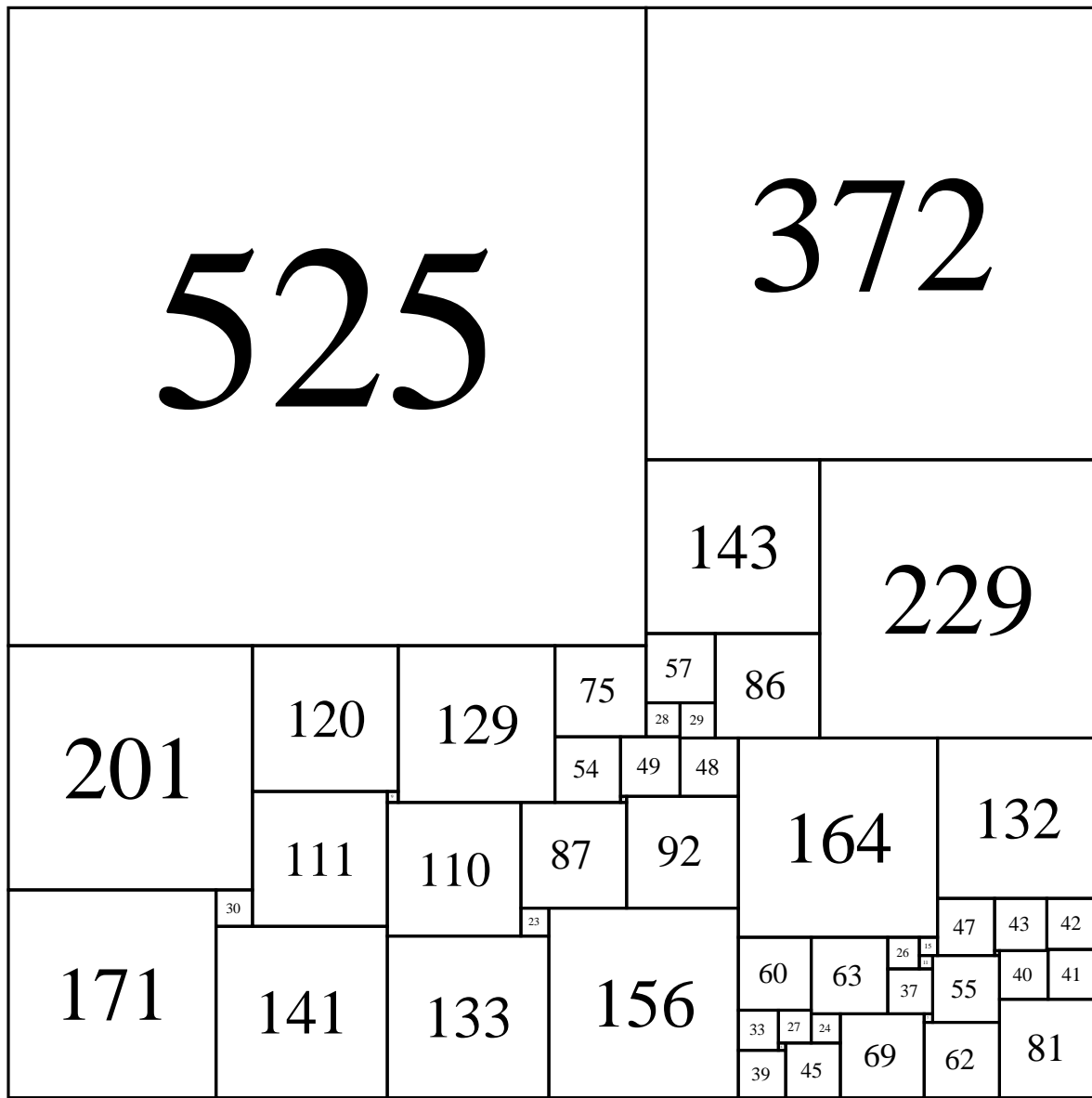
53 : 896a (8) SEA 2012



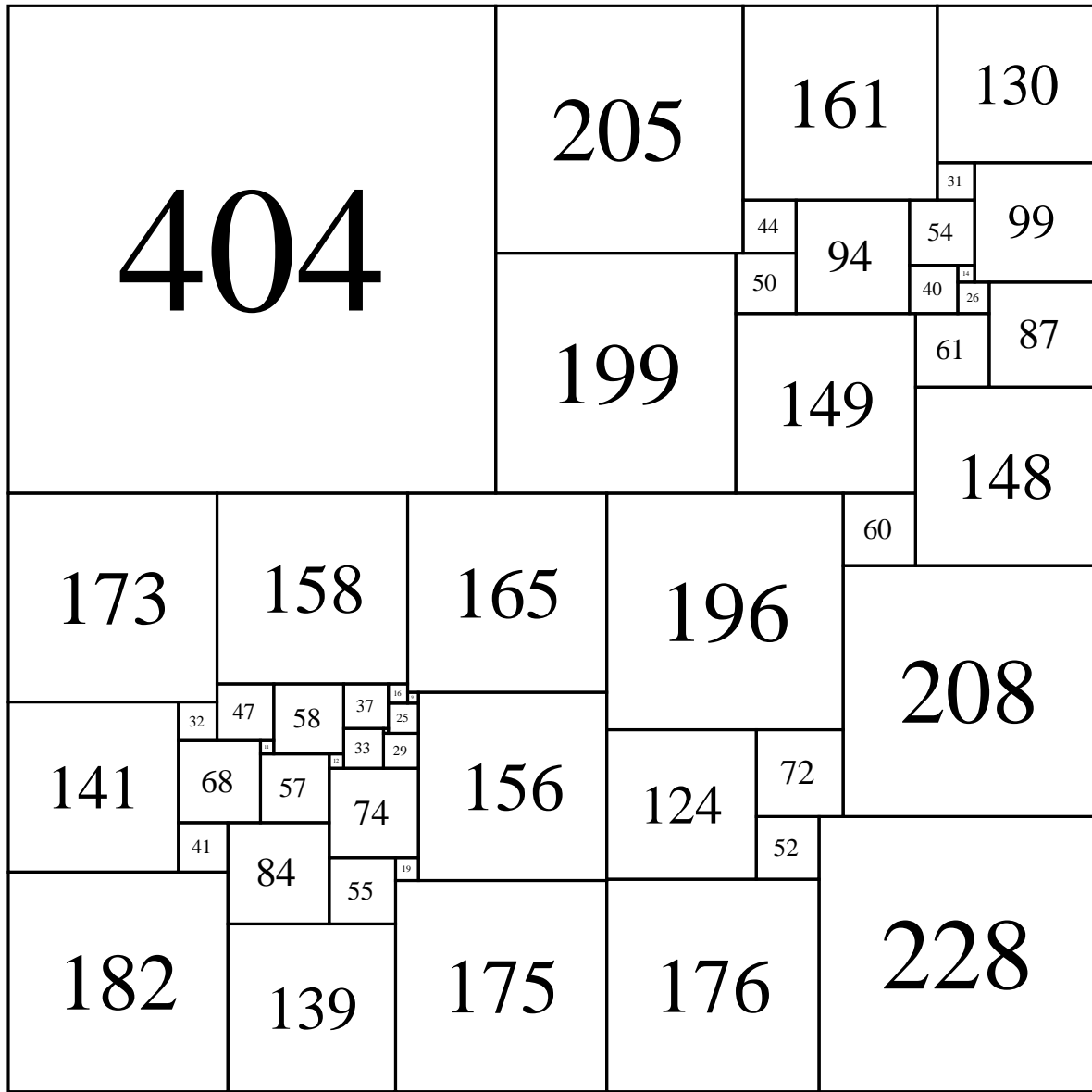
53 : 897a (8) SEA 2012



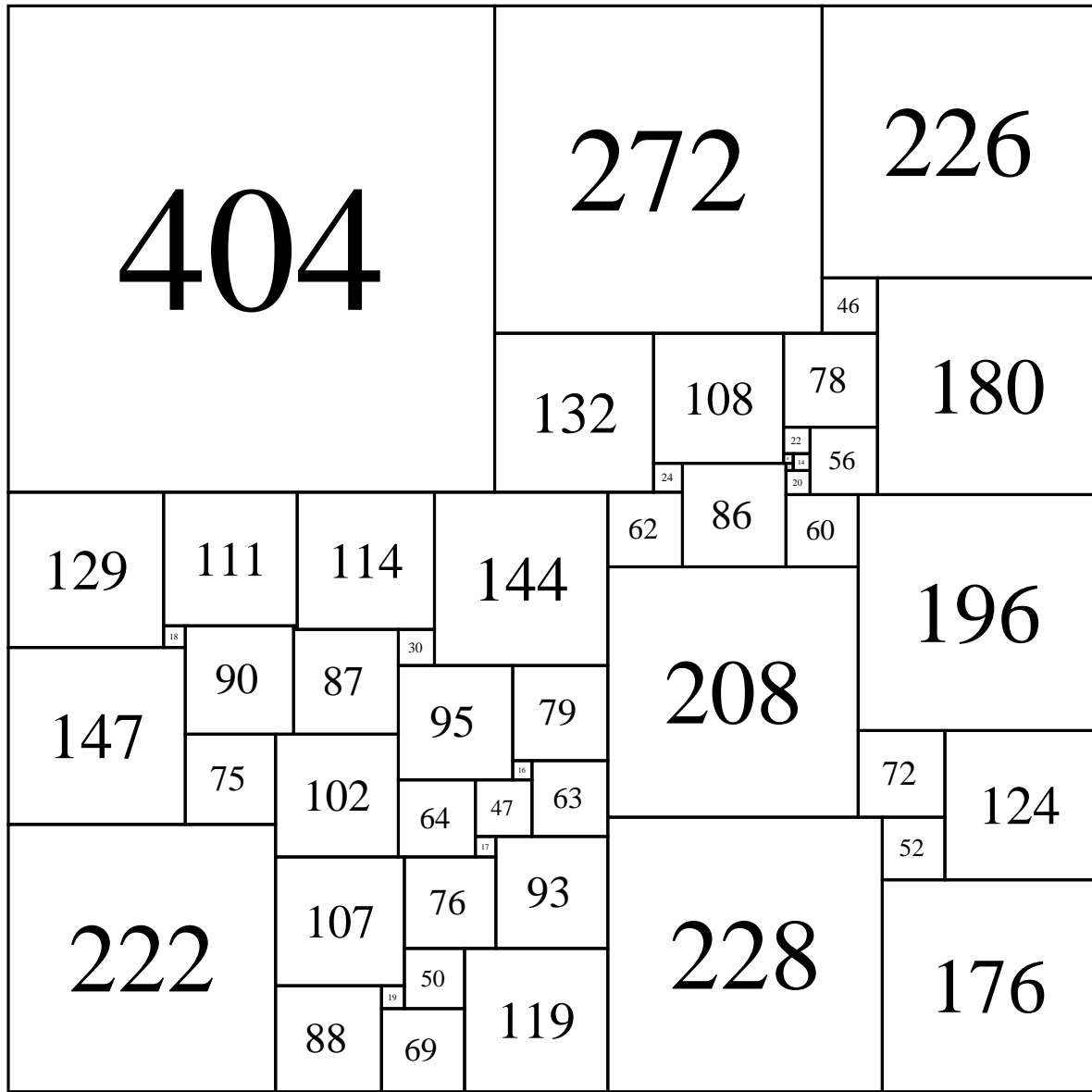
53 : 897b (8) SEA 2012



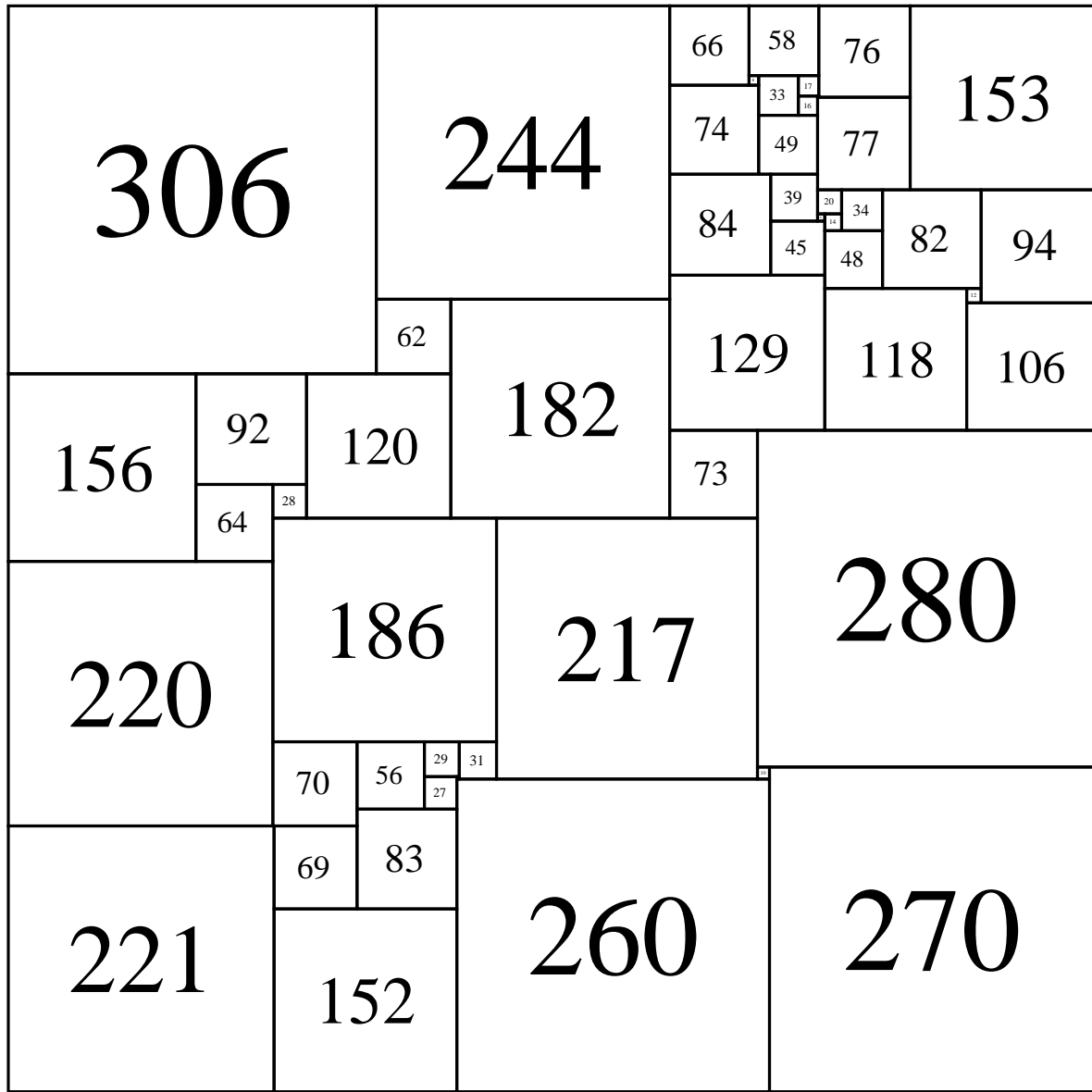
53 : 897c (8) SEA 2012



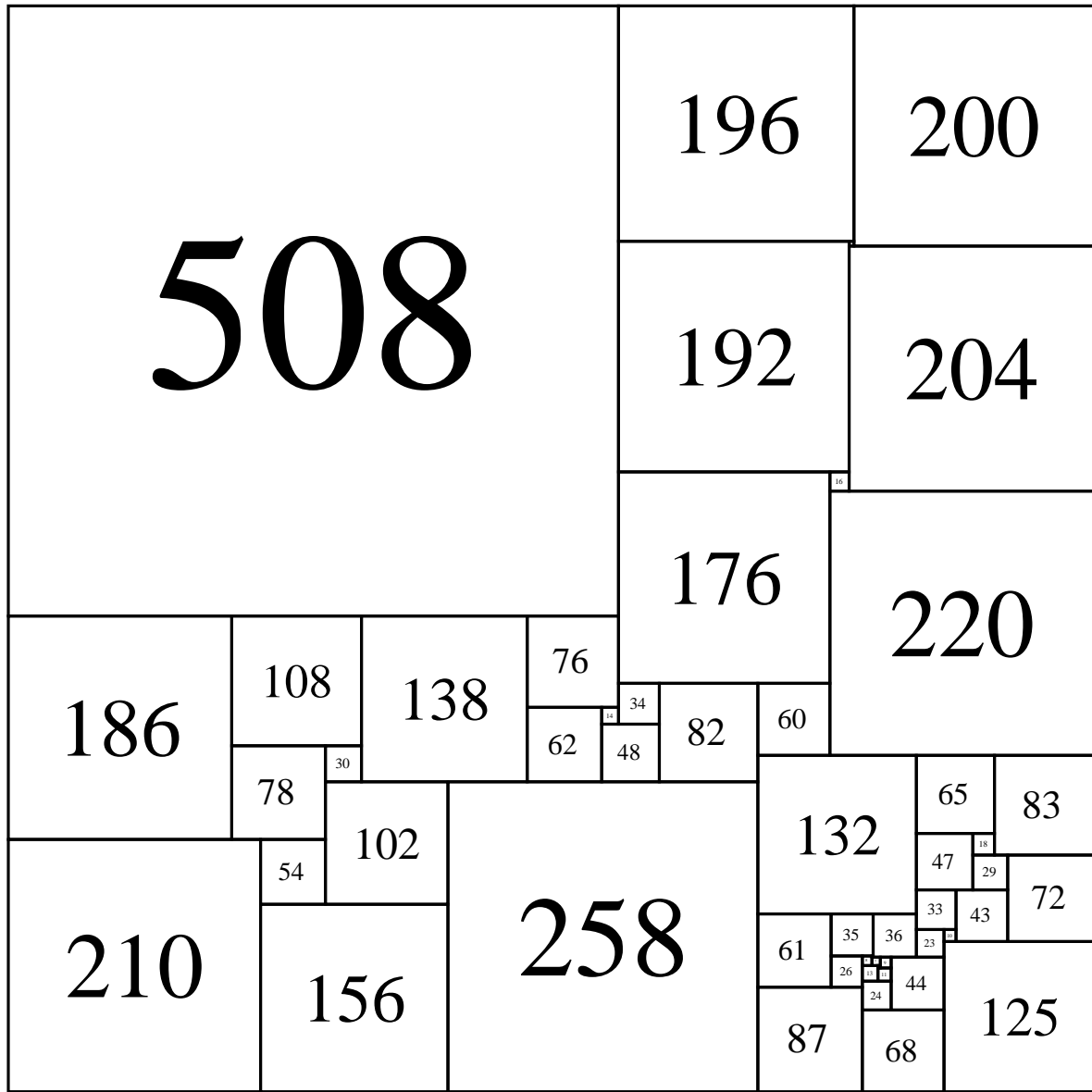
53 : 900a (8) SEA 2012



53 : 902a (8) SEA 2012

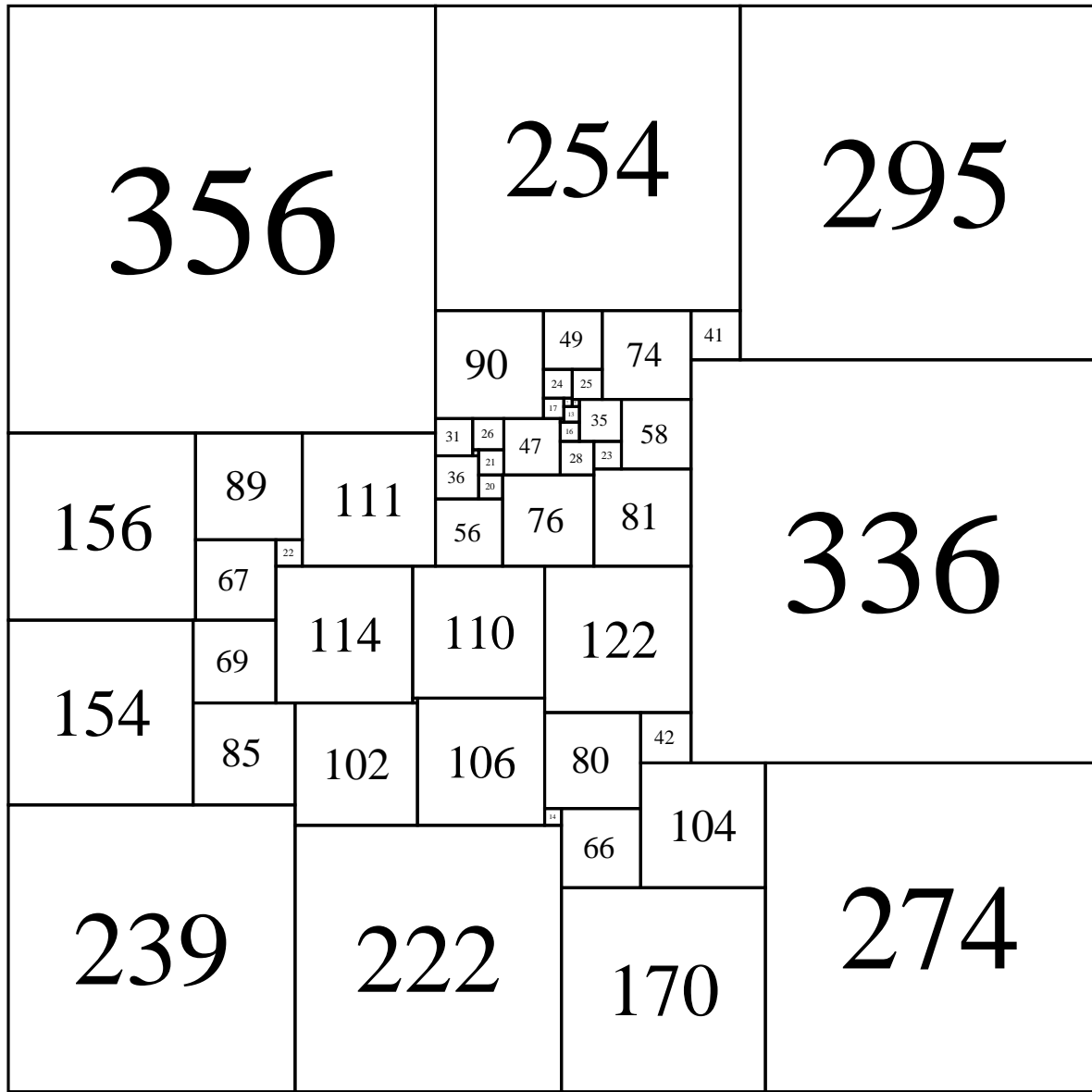


53 : 903a (8) SEA 2012

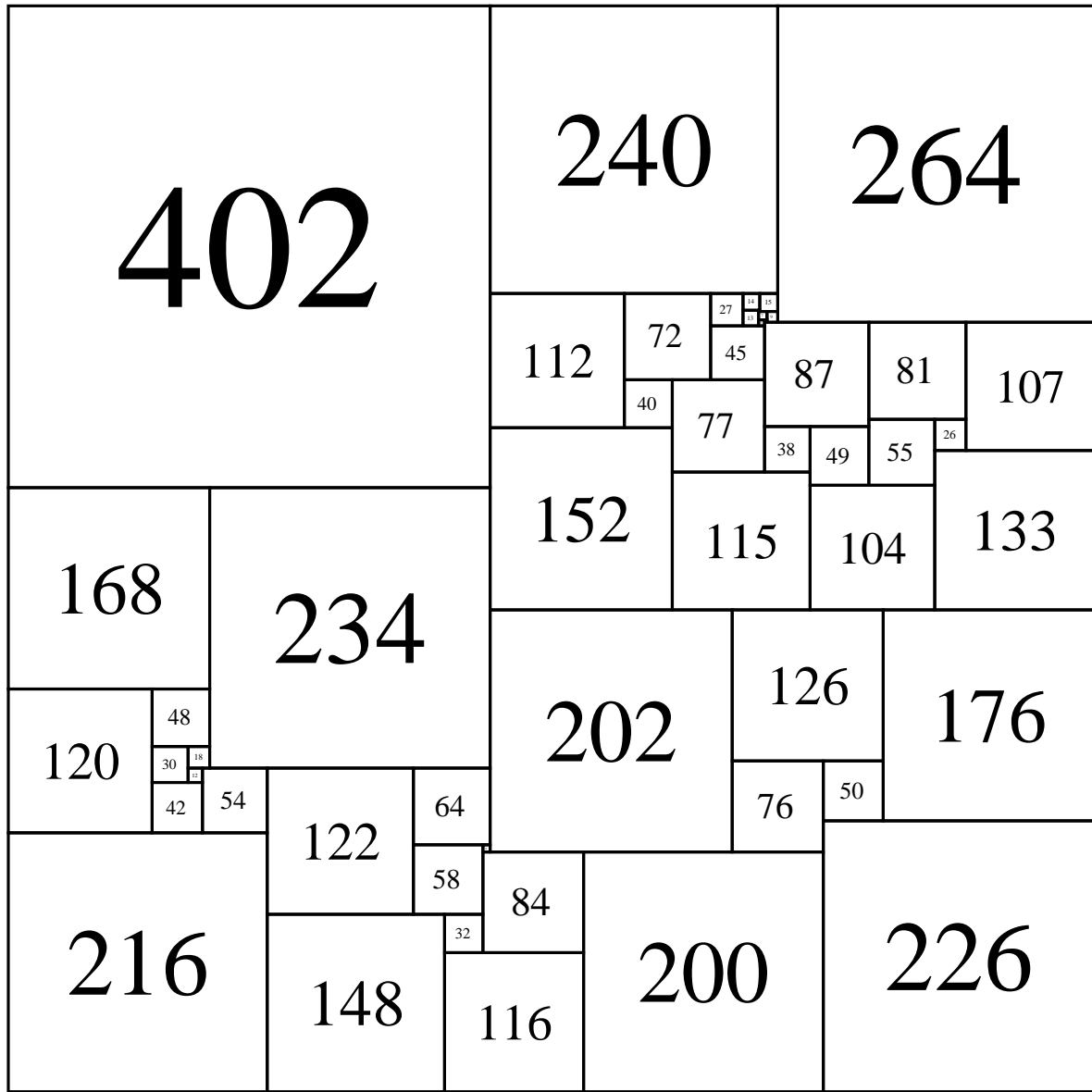


53 : 904a (8) SEA 2012

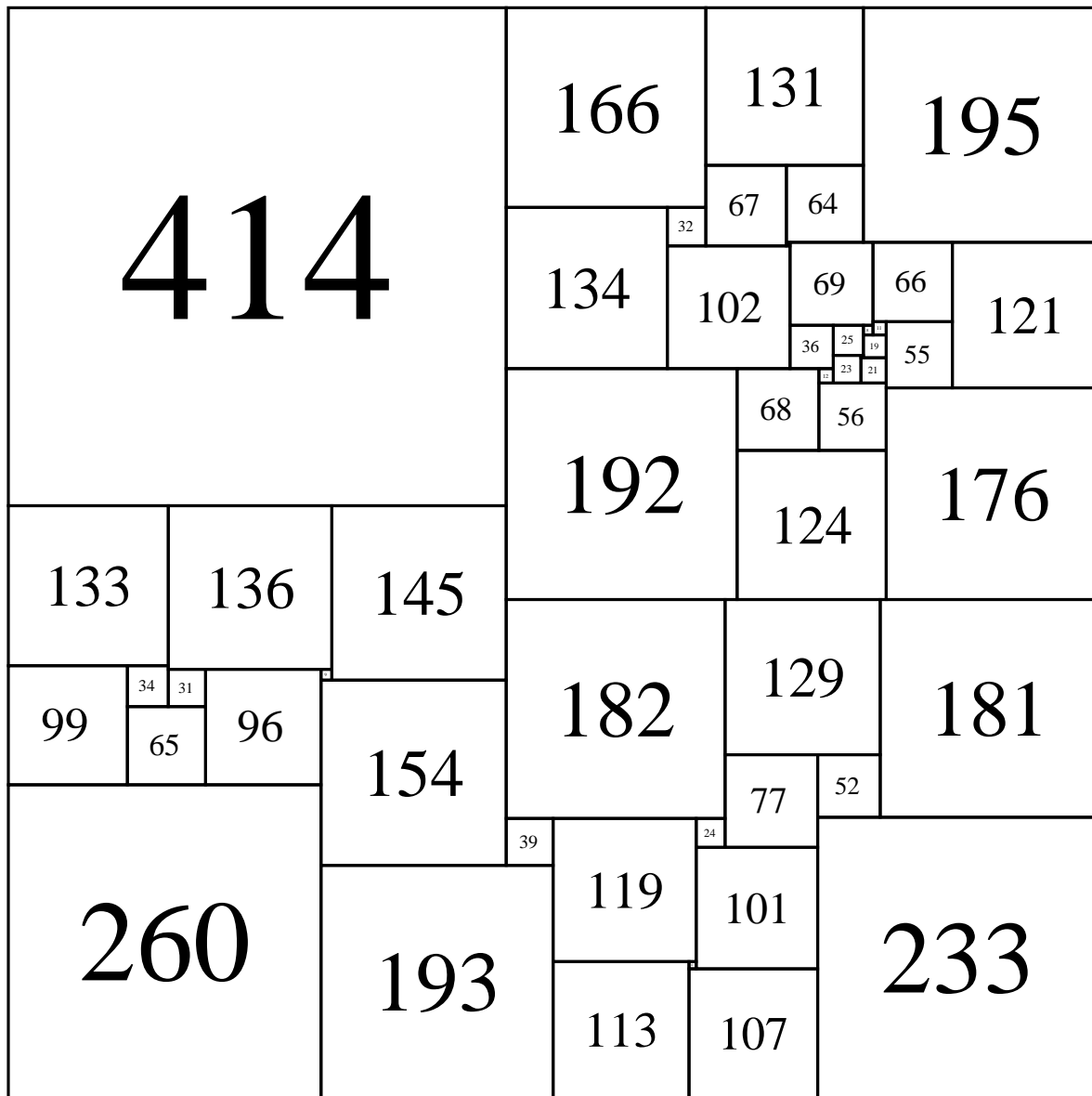




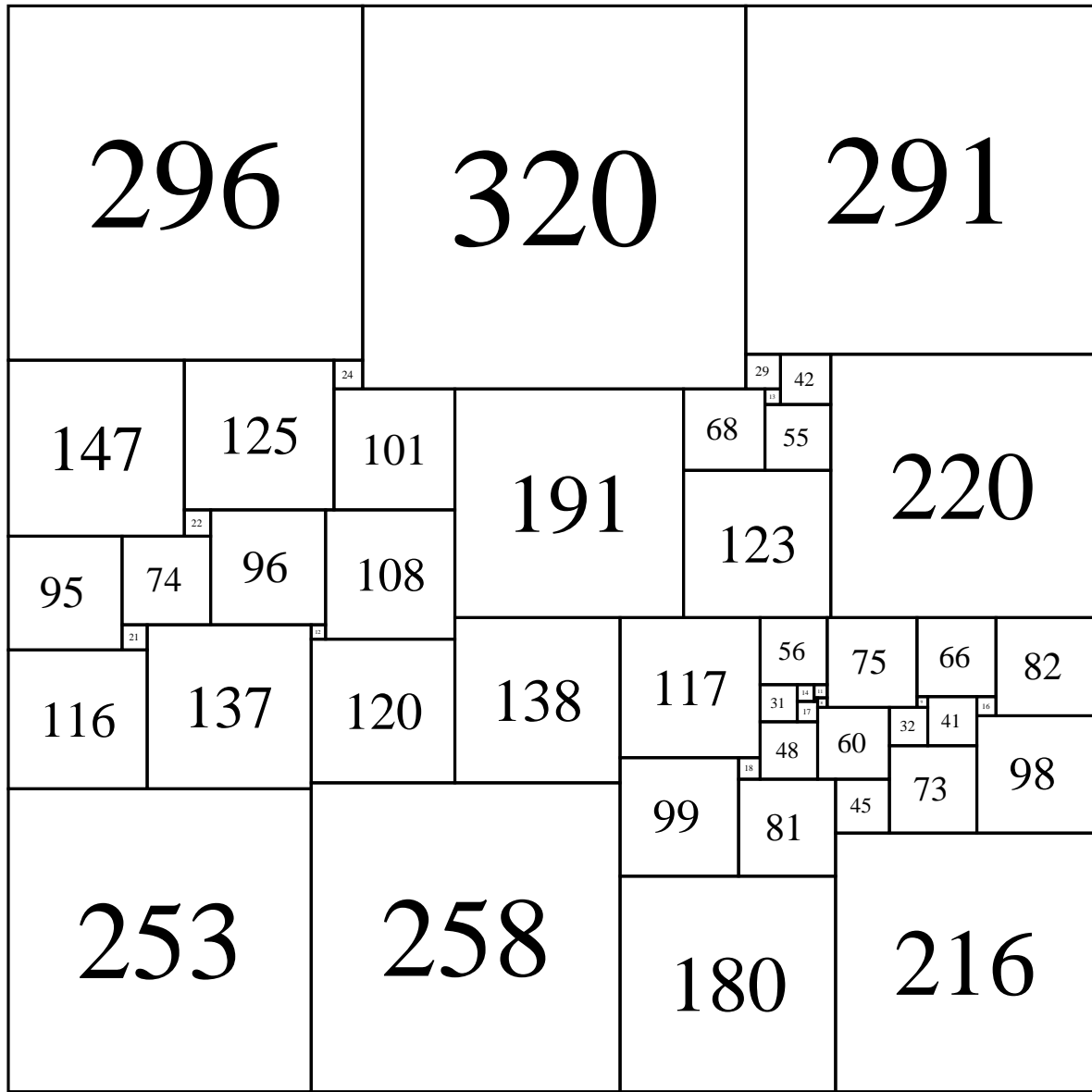
53 : 905a (8) SEA 2012



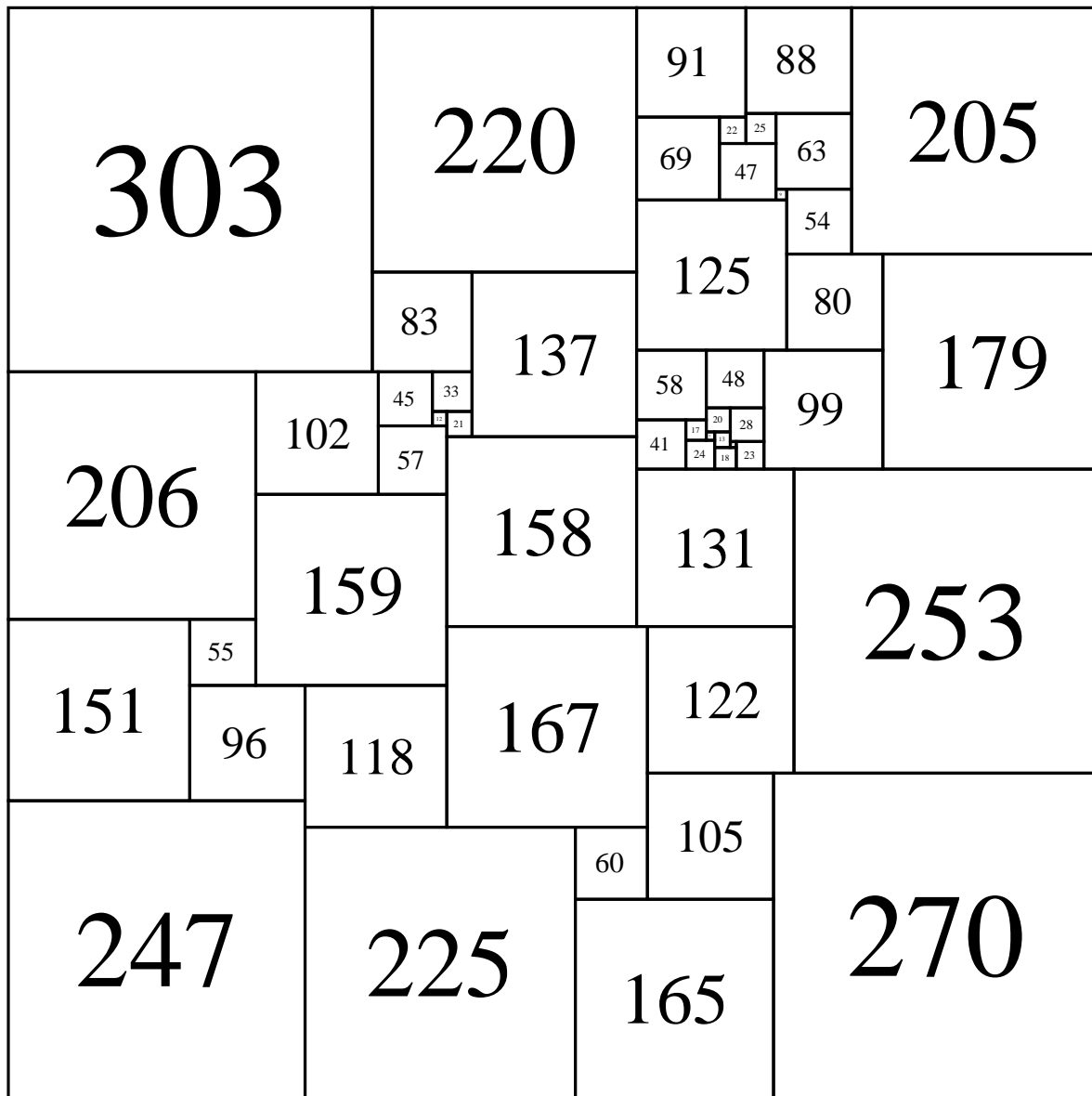
53 : 906a (8) SEA 2012



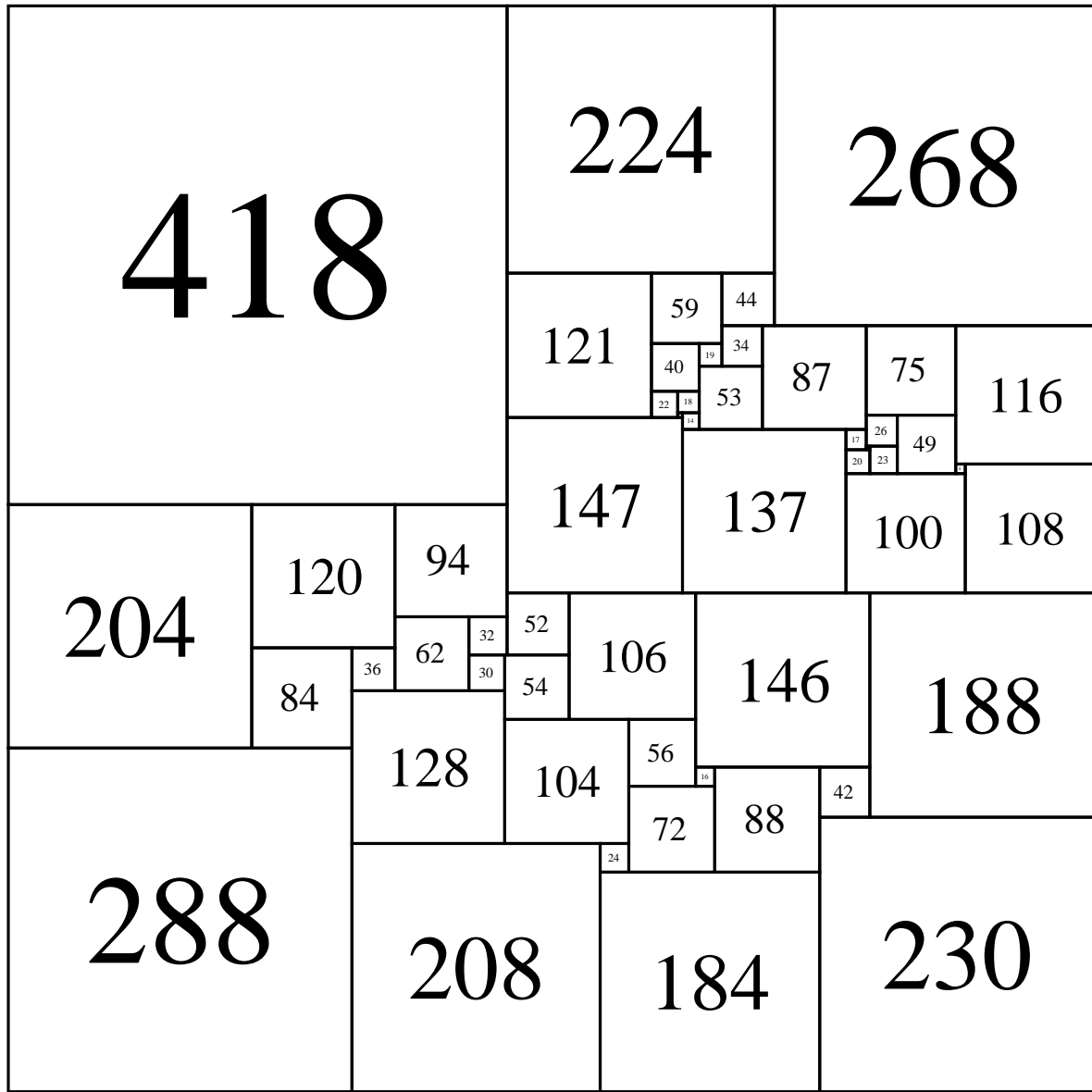
53 : 906b (8) SEA 2012



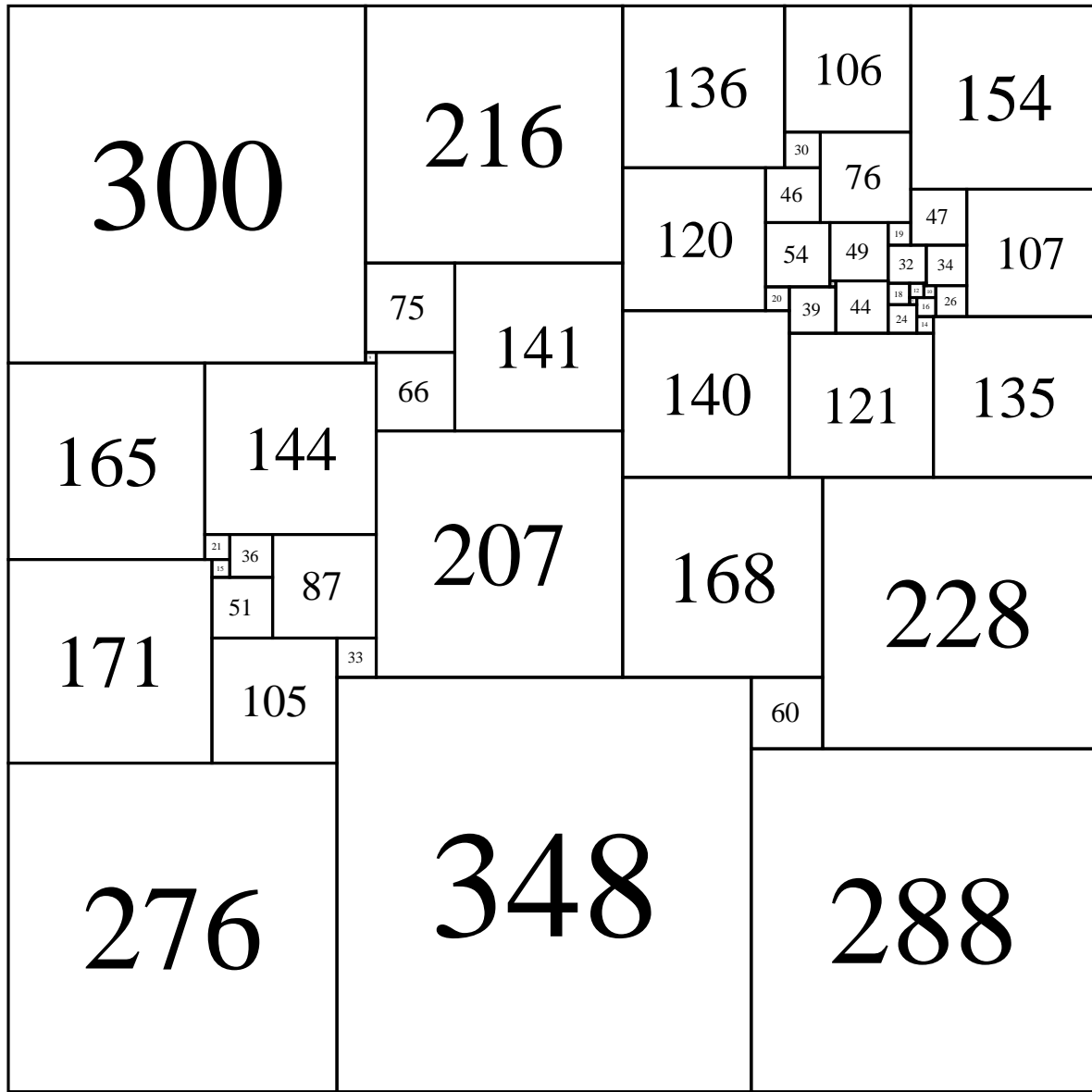
53 : 907a (8) SEA 2012



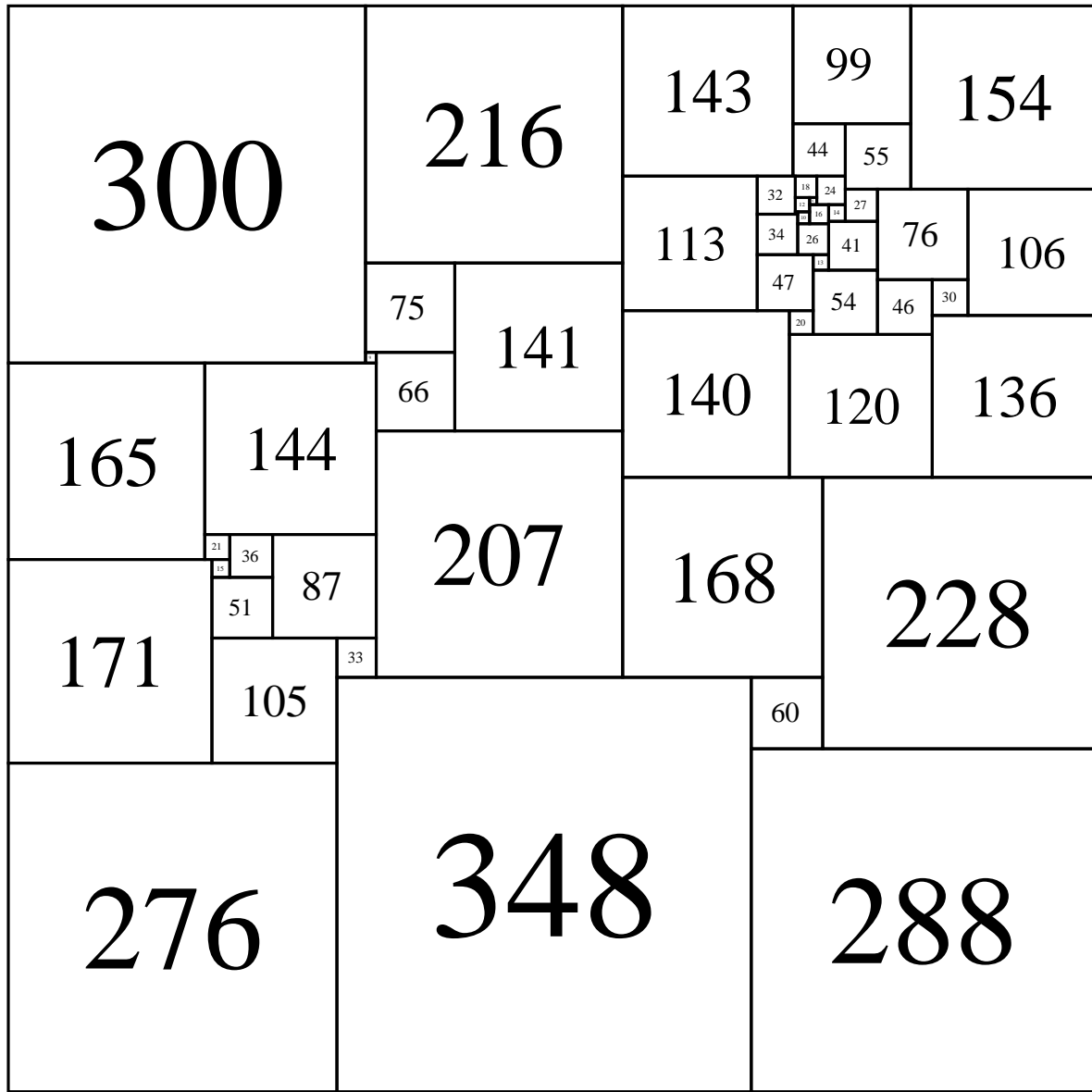
53 : 907b (8) SEA 2012



53 : 910a (8) SEA 2012

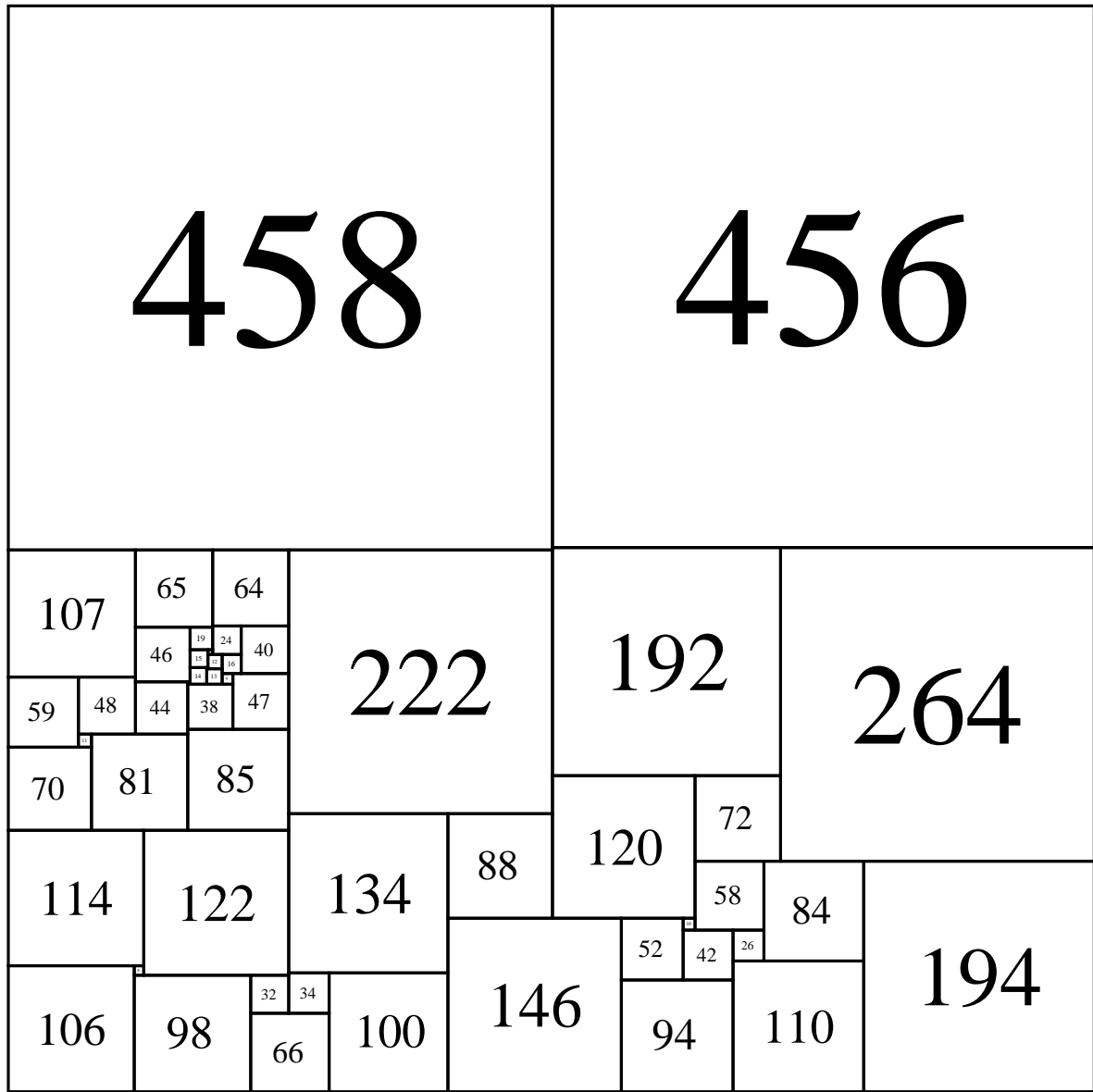


53 : 912a (8) SEA 2012

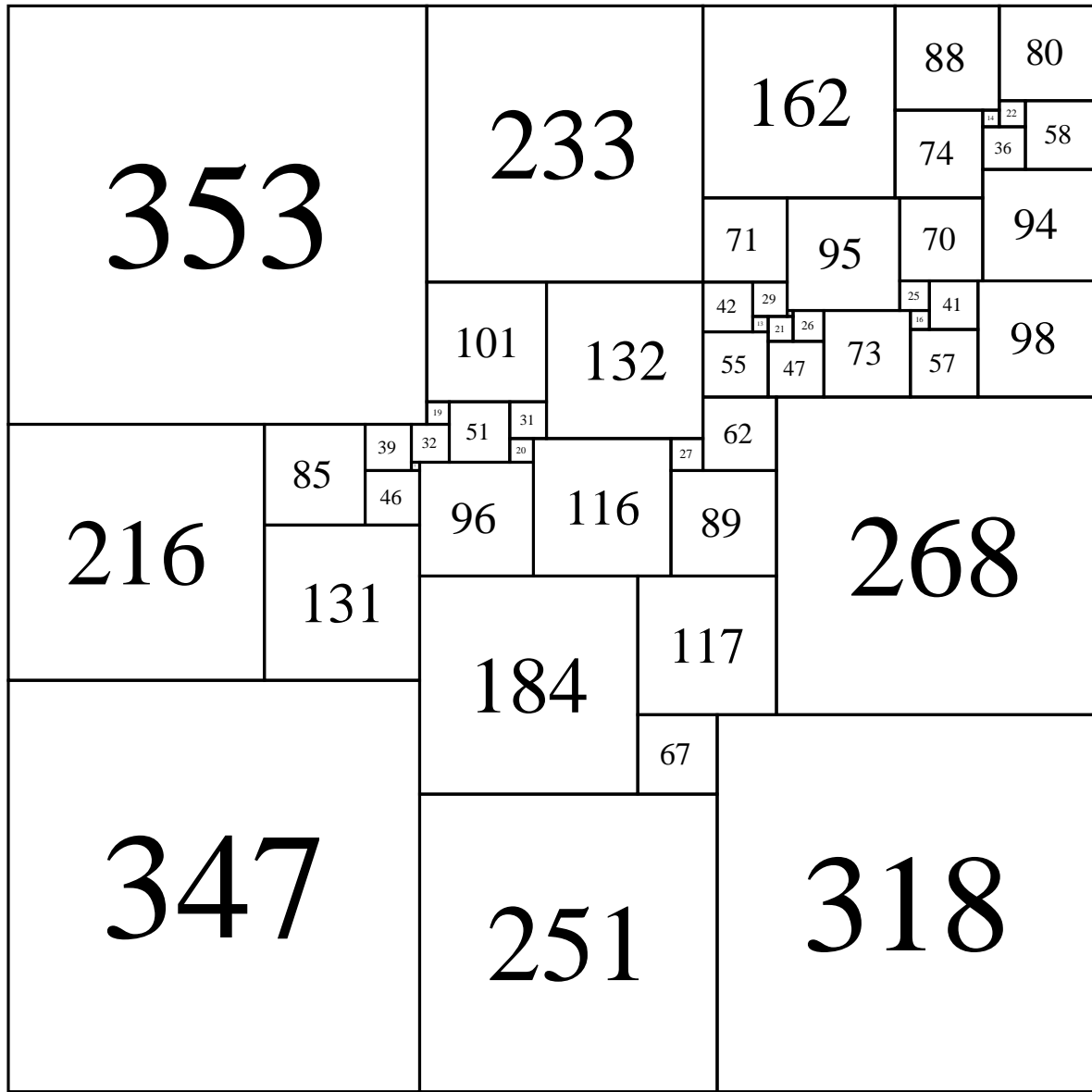


53 : 912b (8) SEA 2012

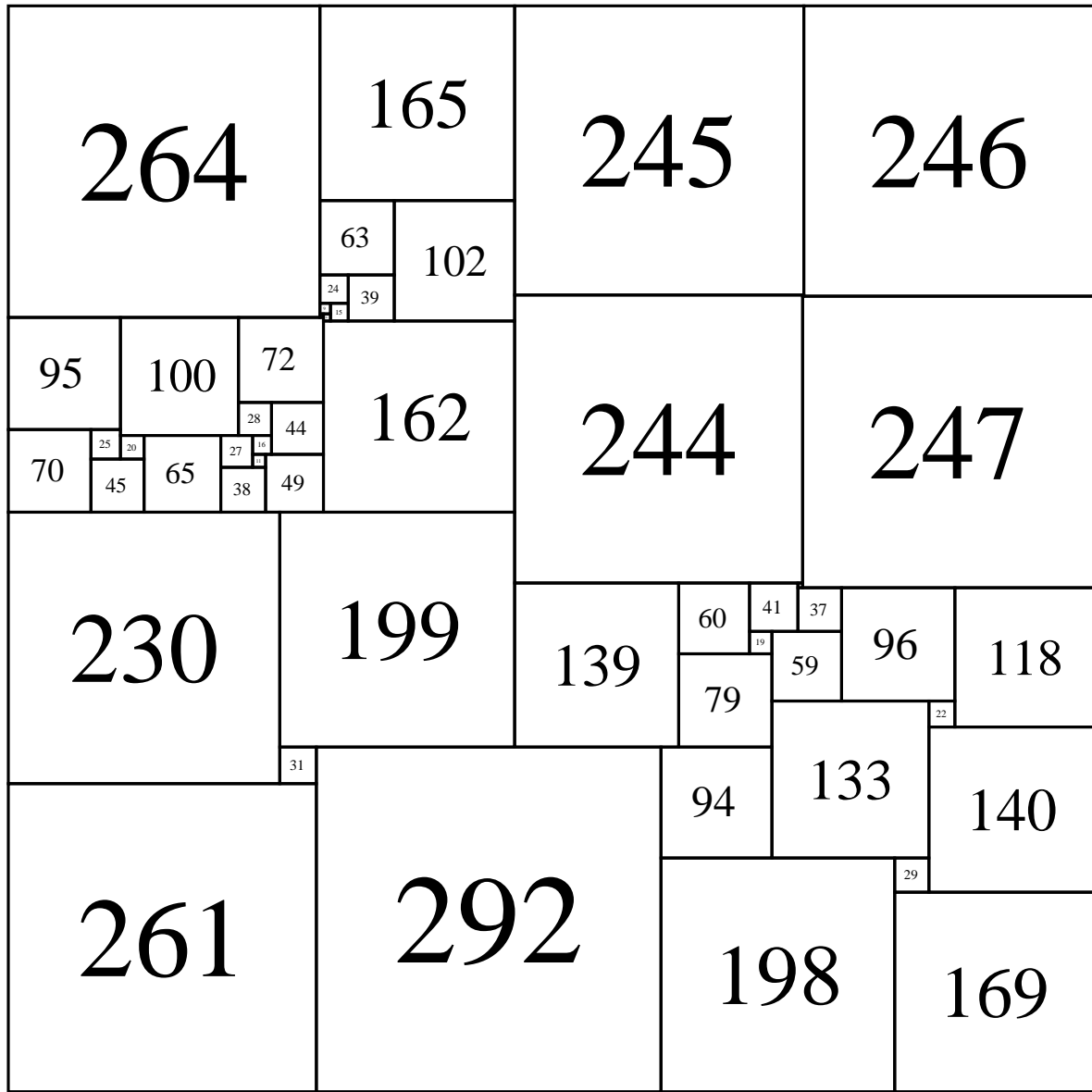




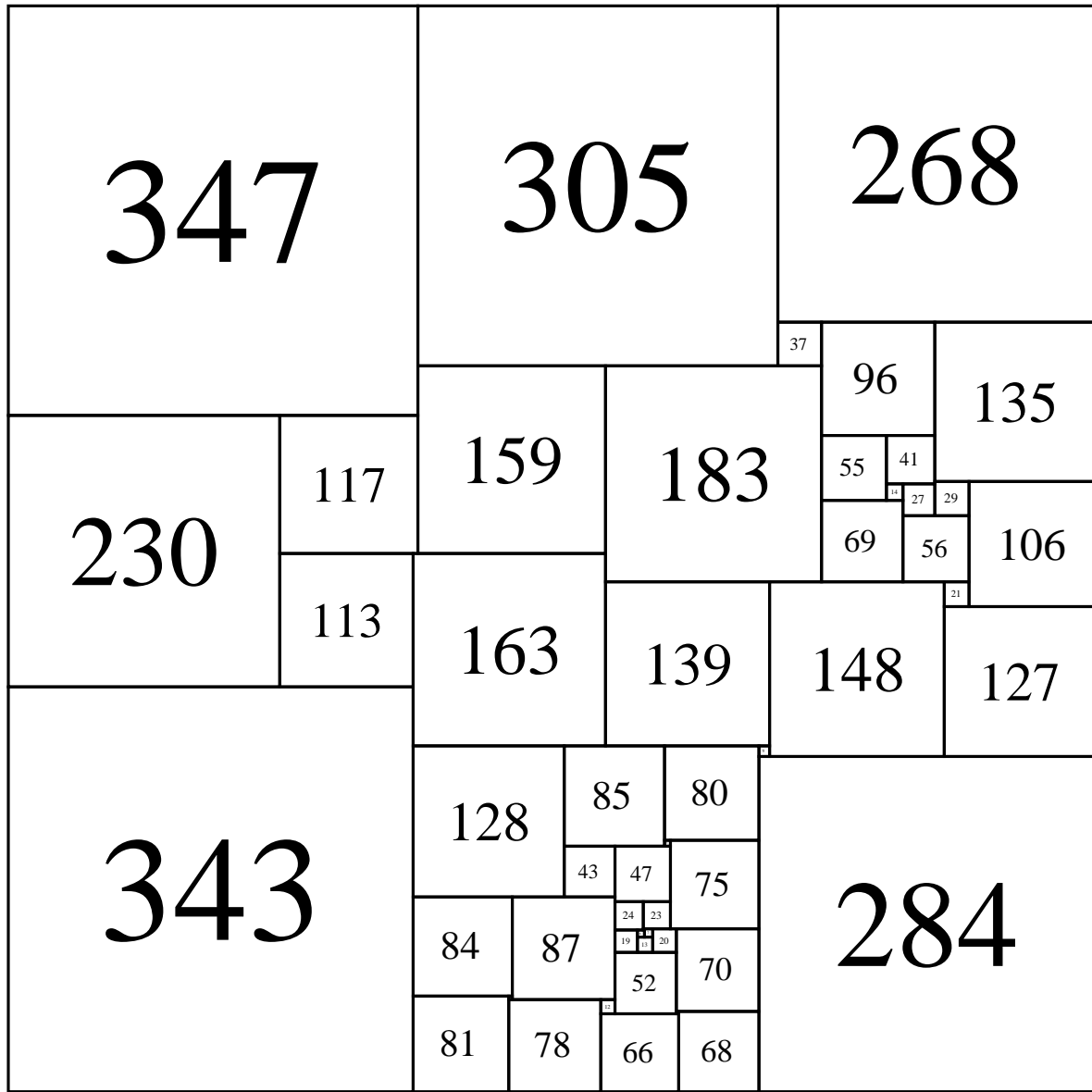
53 : 914a (8) SEA 2012



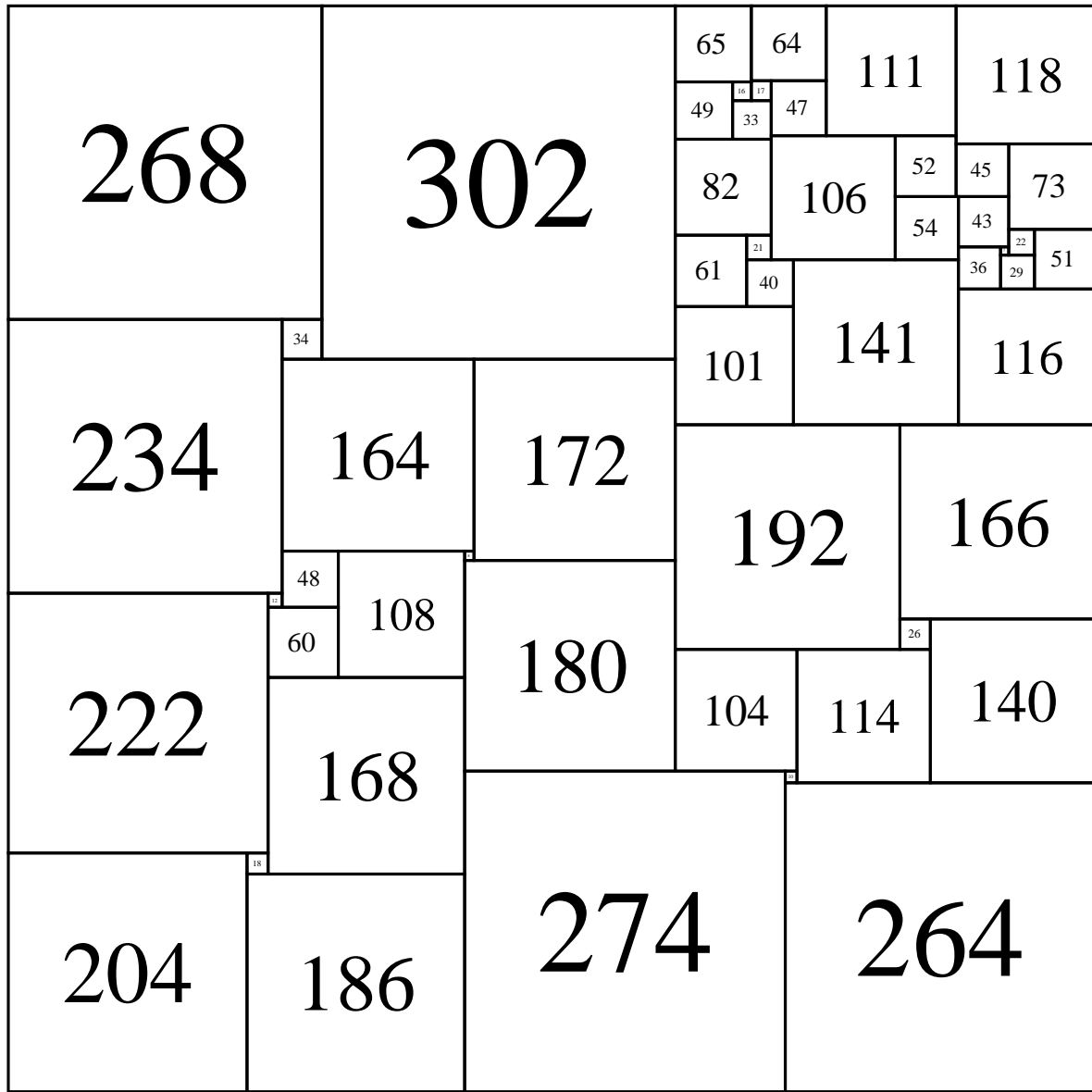
53 : 916a (8) SEA 2012



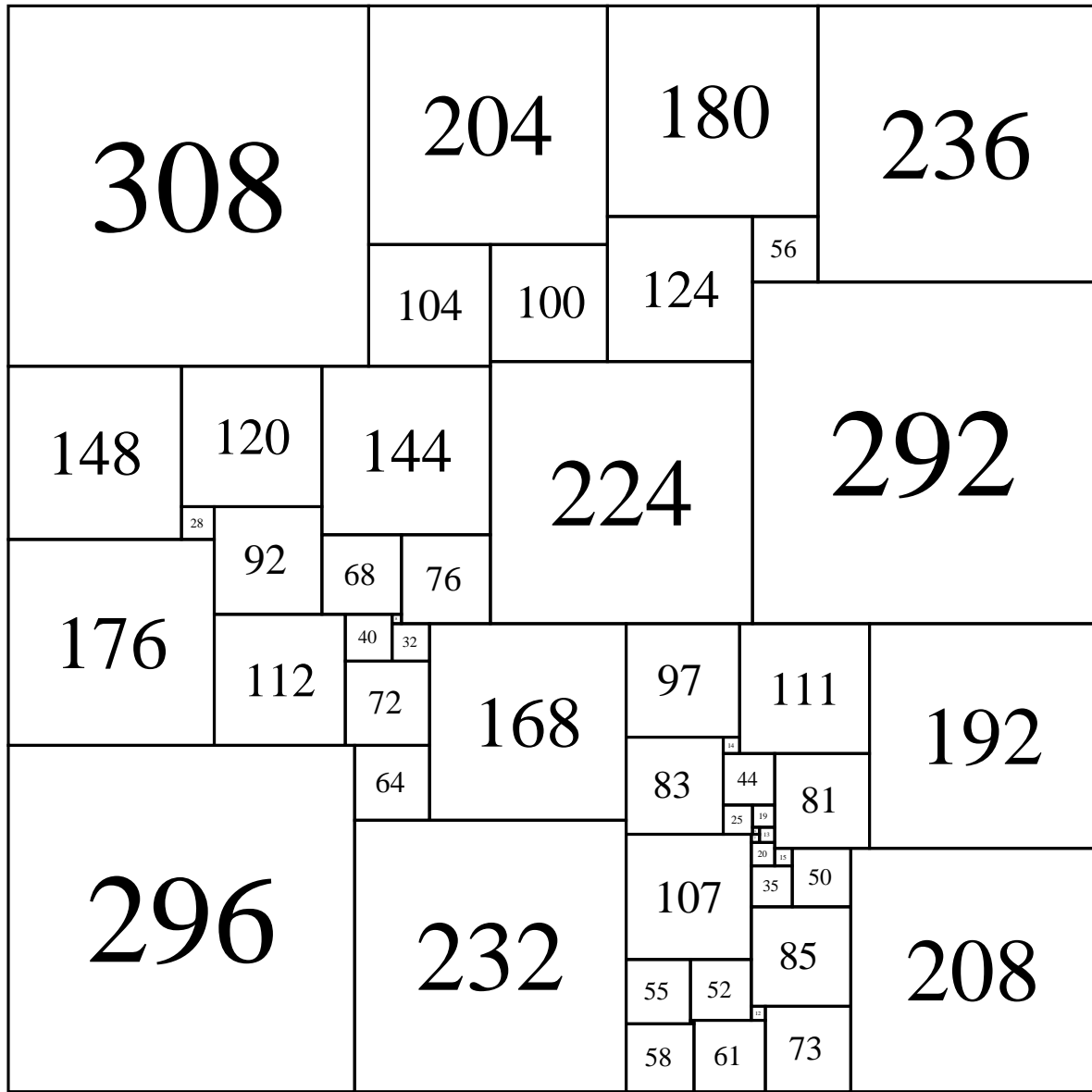
53 : 920a (8) SEA 2012



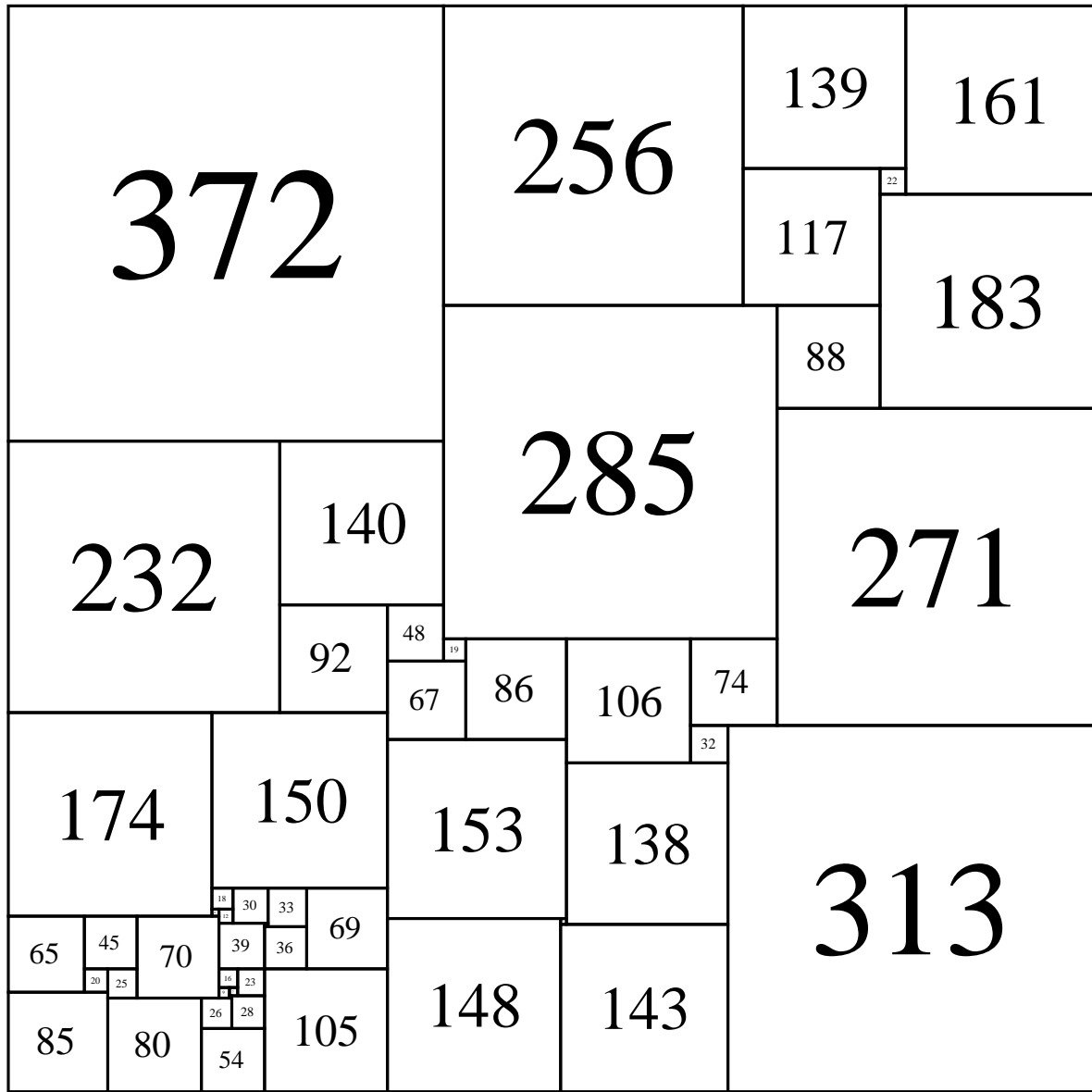
53 : 920b (8) SEA 2012



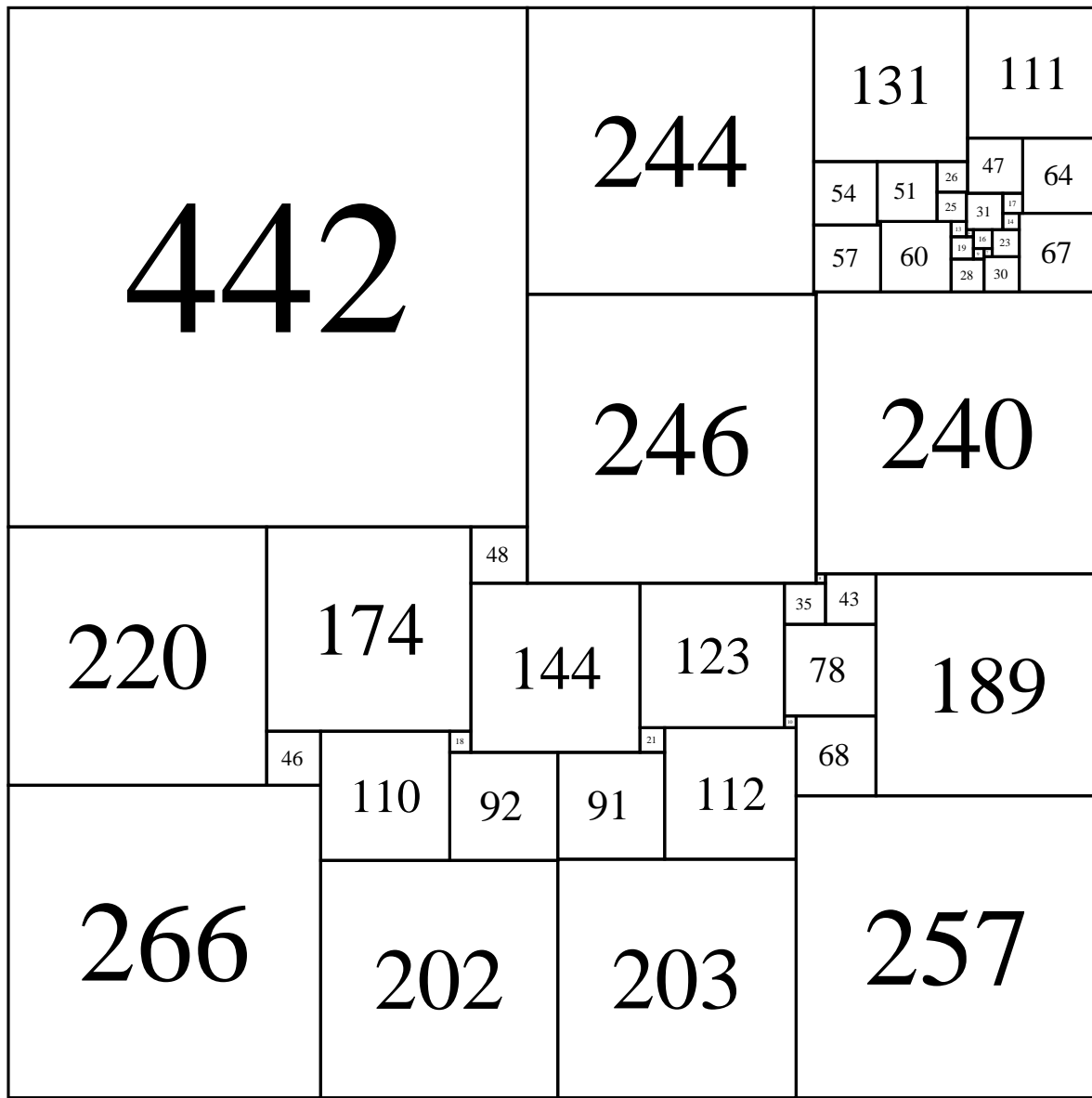
53 : 928a (8) SEA 2012



53 : 928b (8) SEA 2012

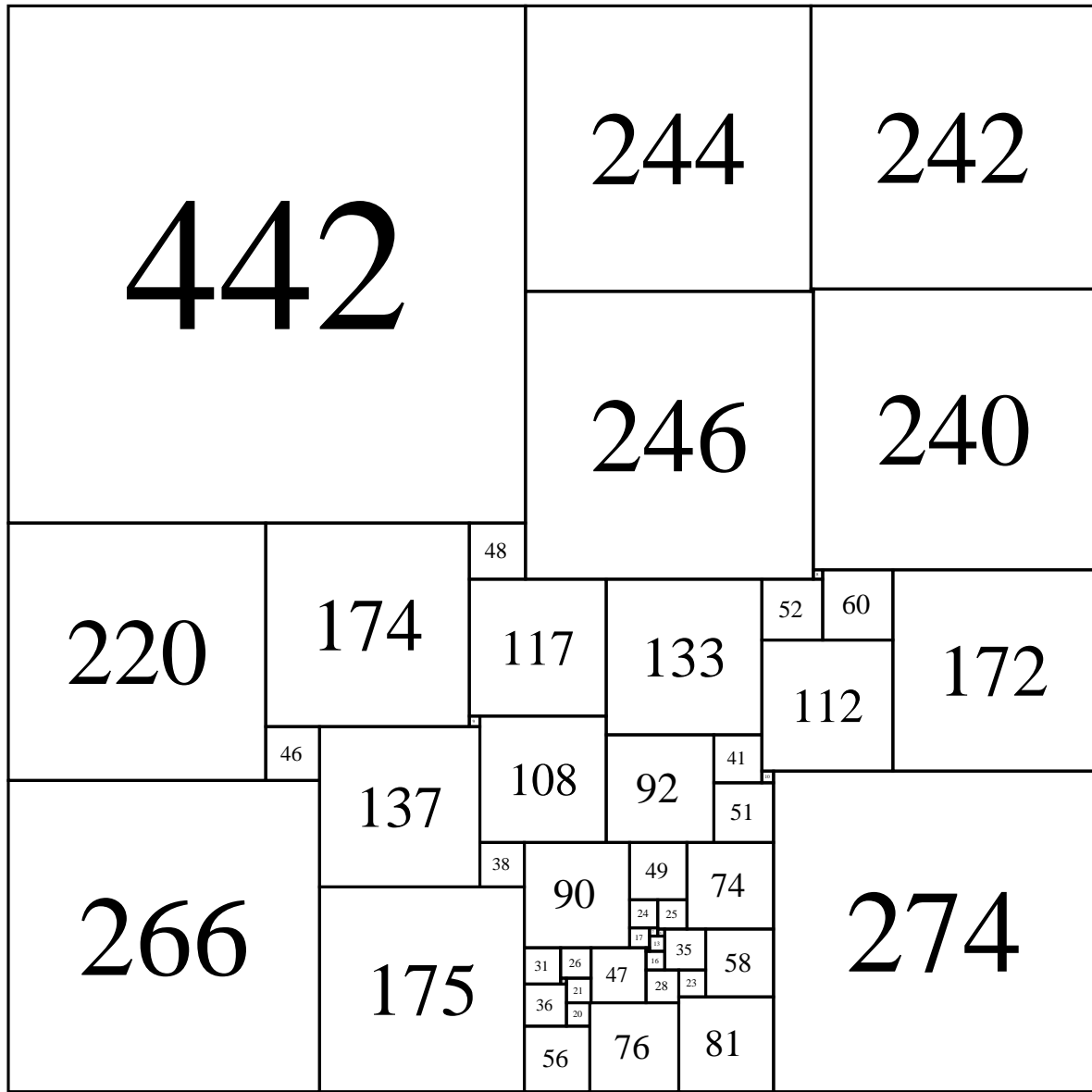


53 : 928c (8) SEA 2012

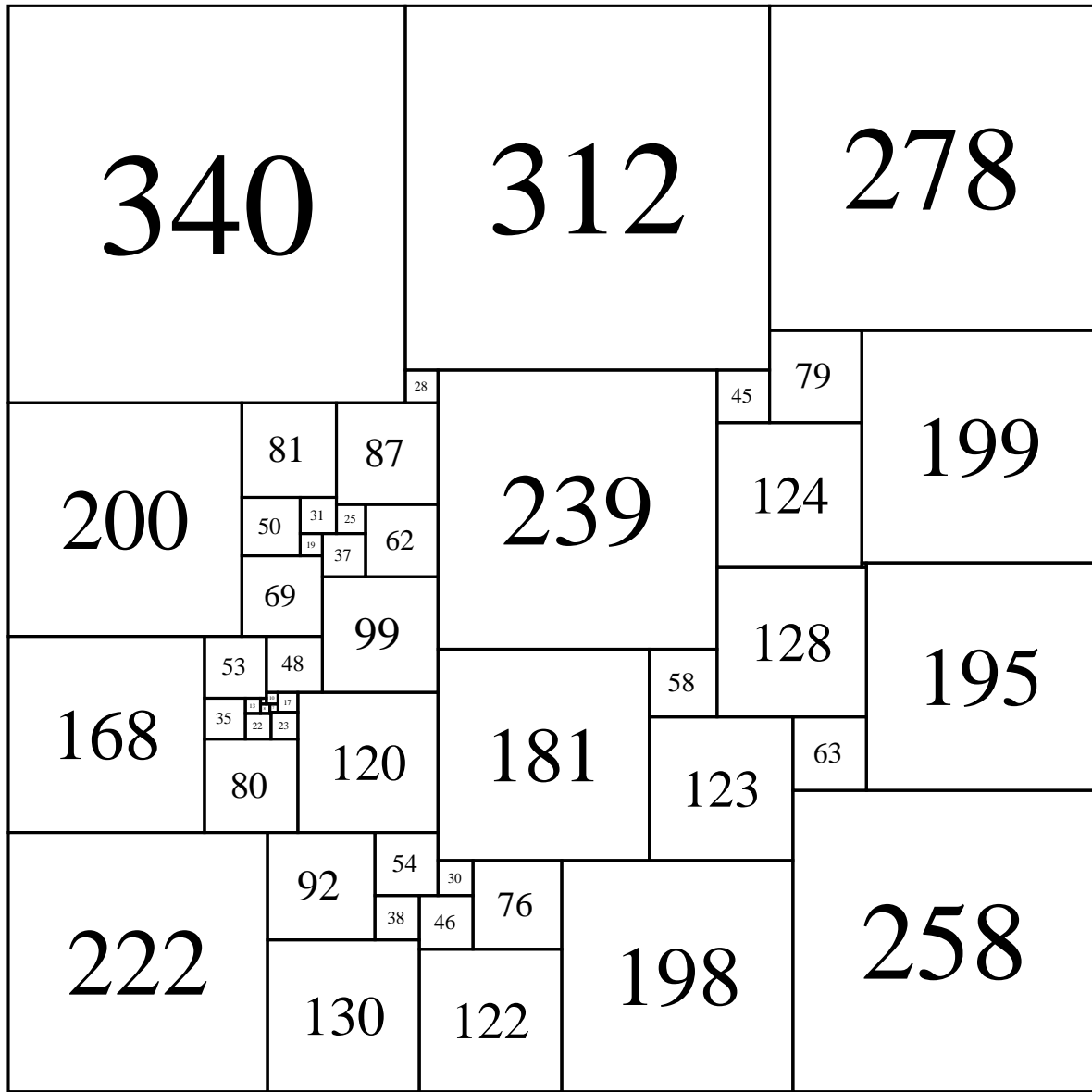


53 : 928d (8) SEA 2012

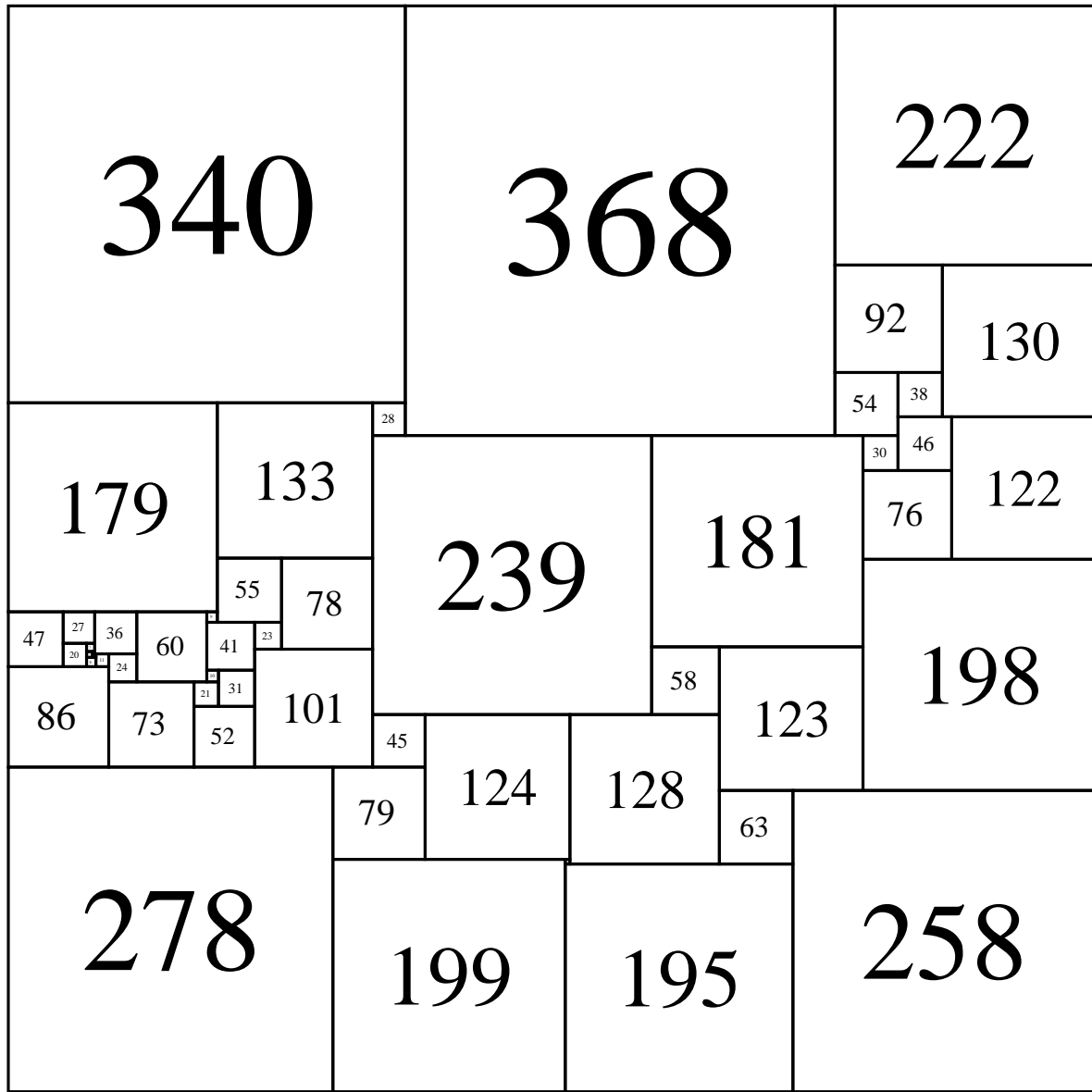




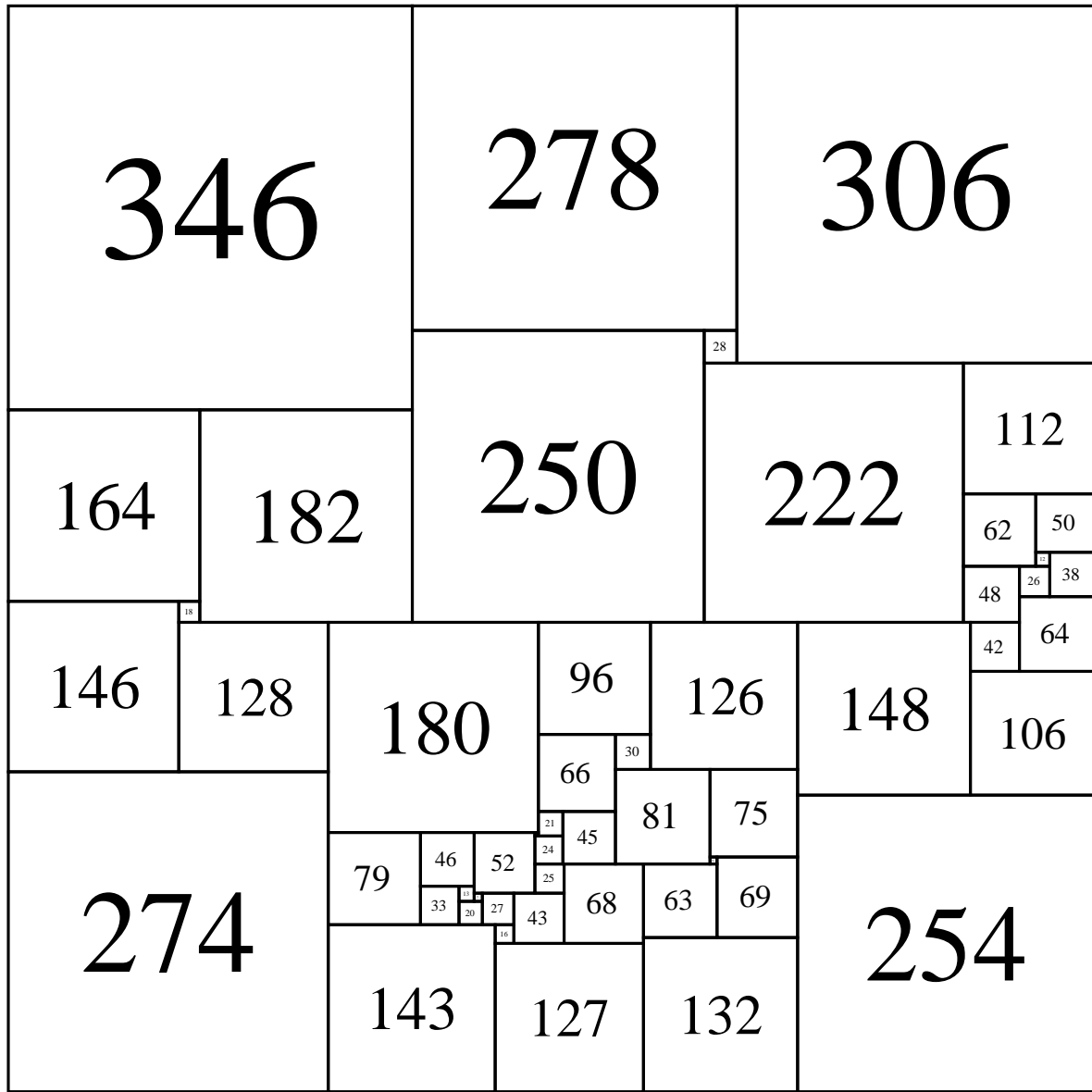
53 : 928e (8) SEA 2012



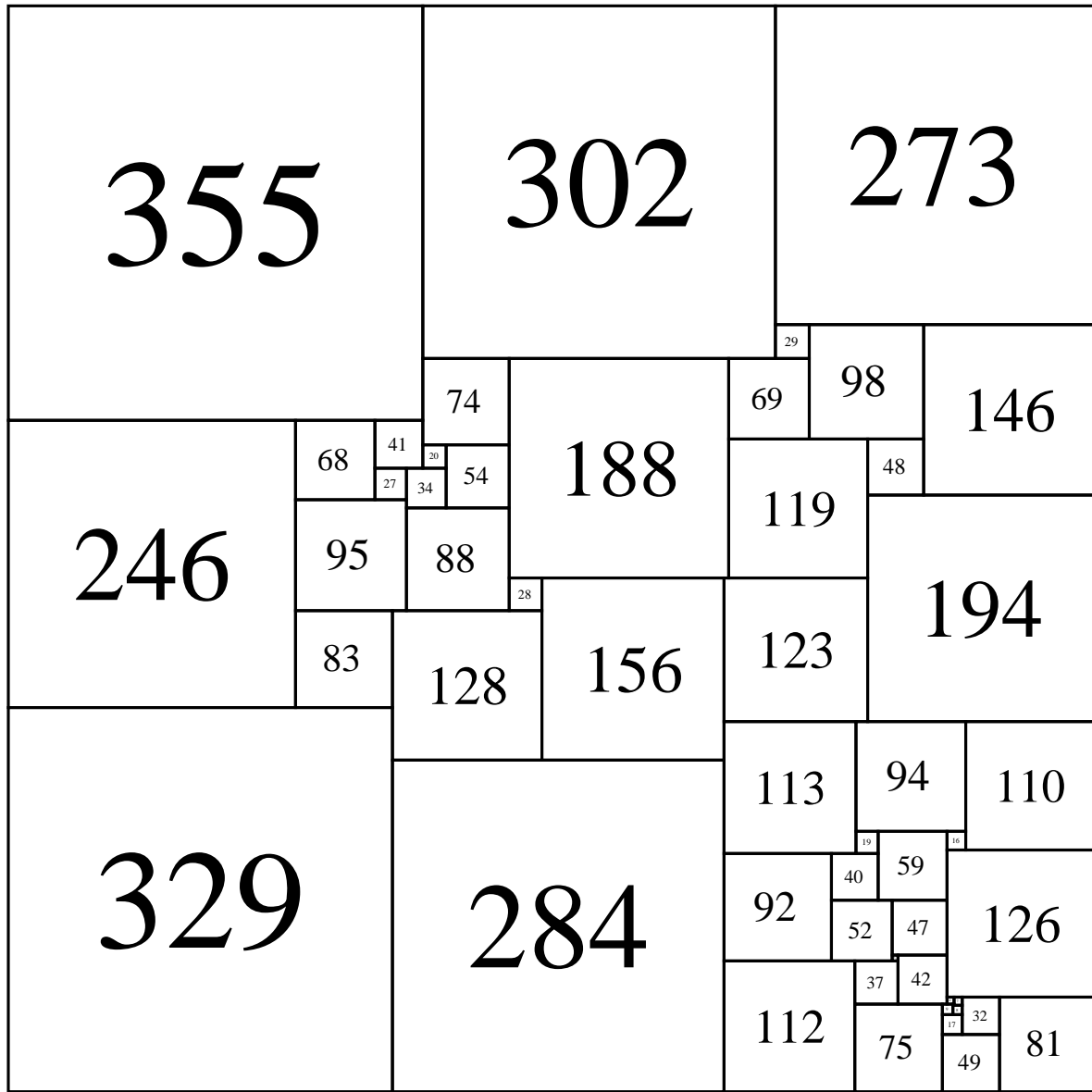
53 : 930a (8) SEA 2012



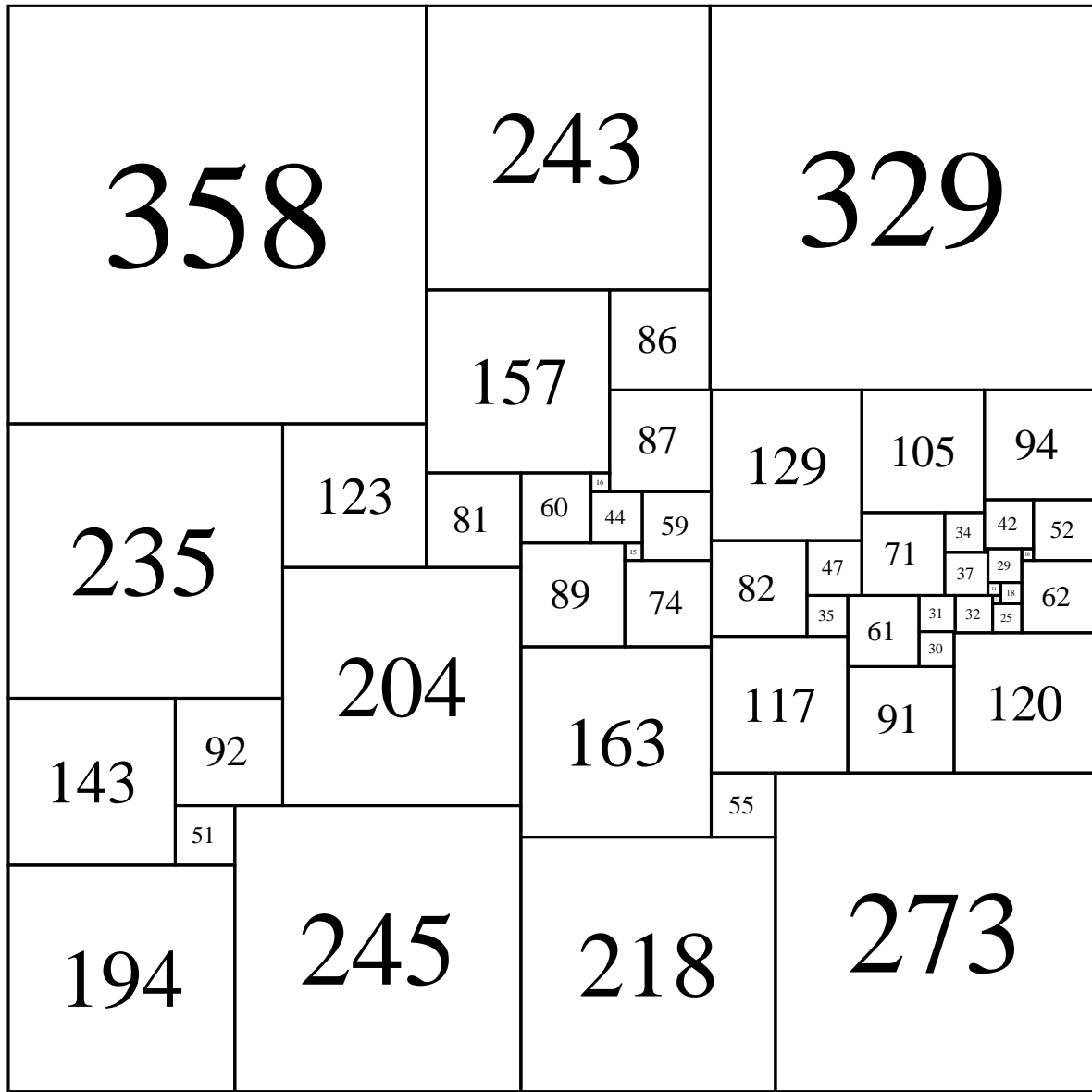
53 : 930b (8) SEA 2012



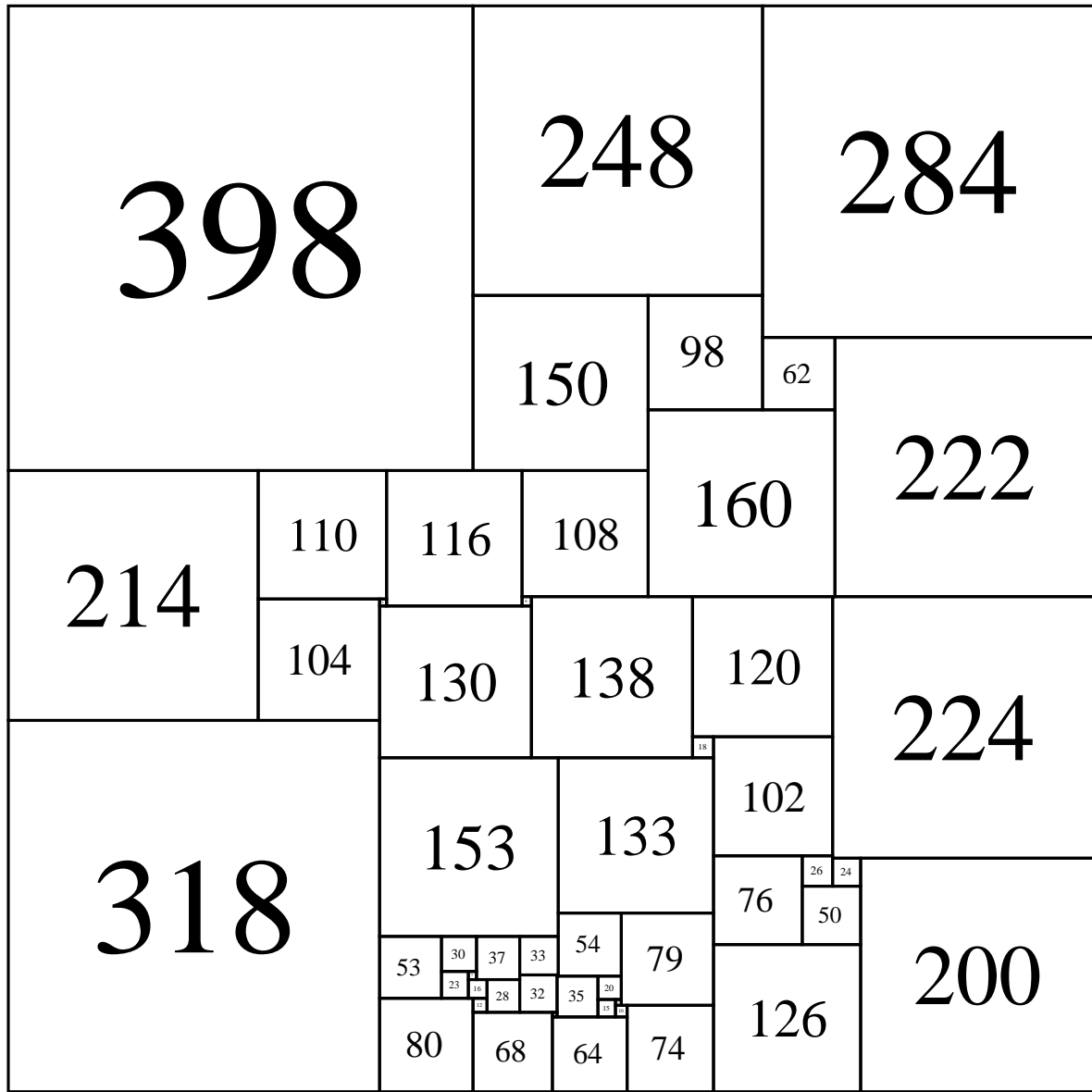
53 : 930c (8) SEA 2012



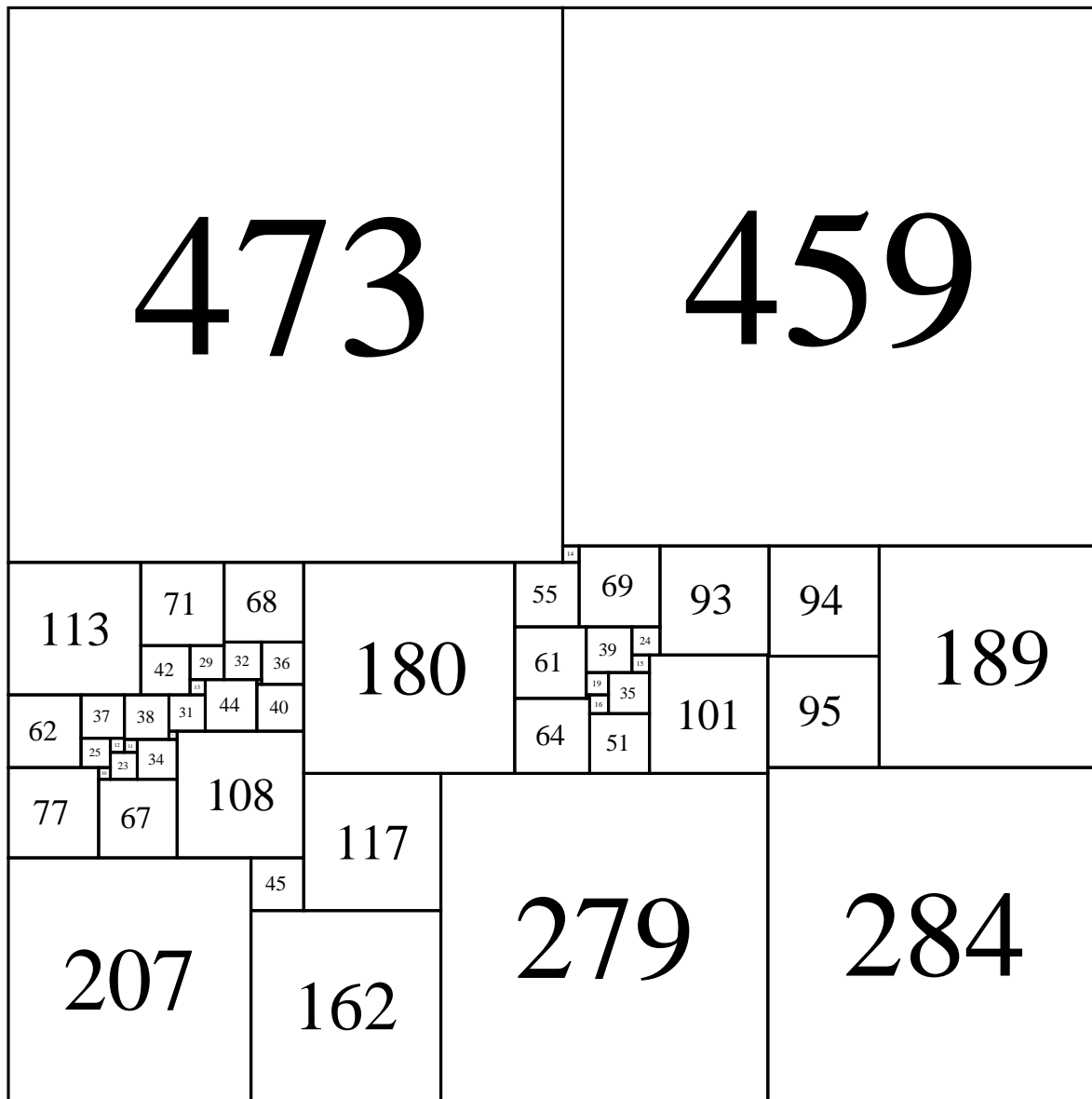
53 : 930d (8) SEA 2012



53 : 930e (8) SEA 2012

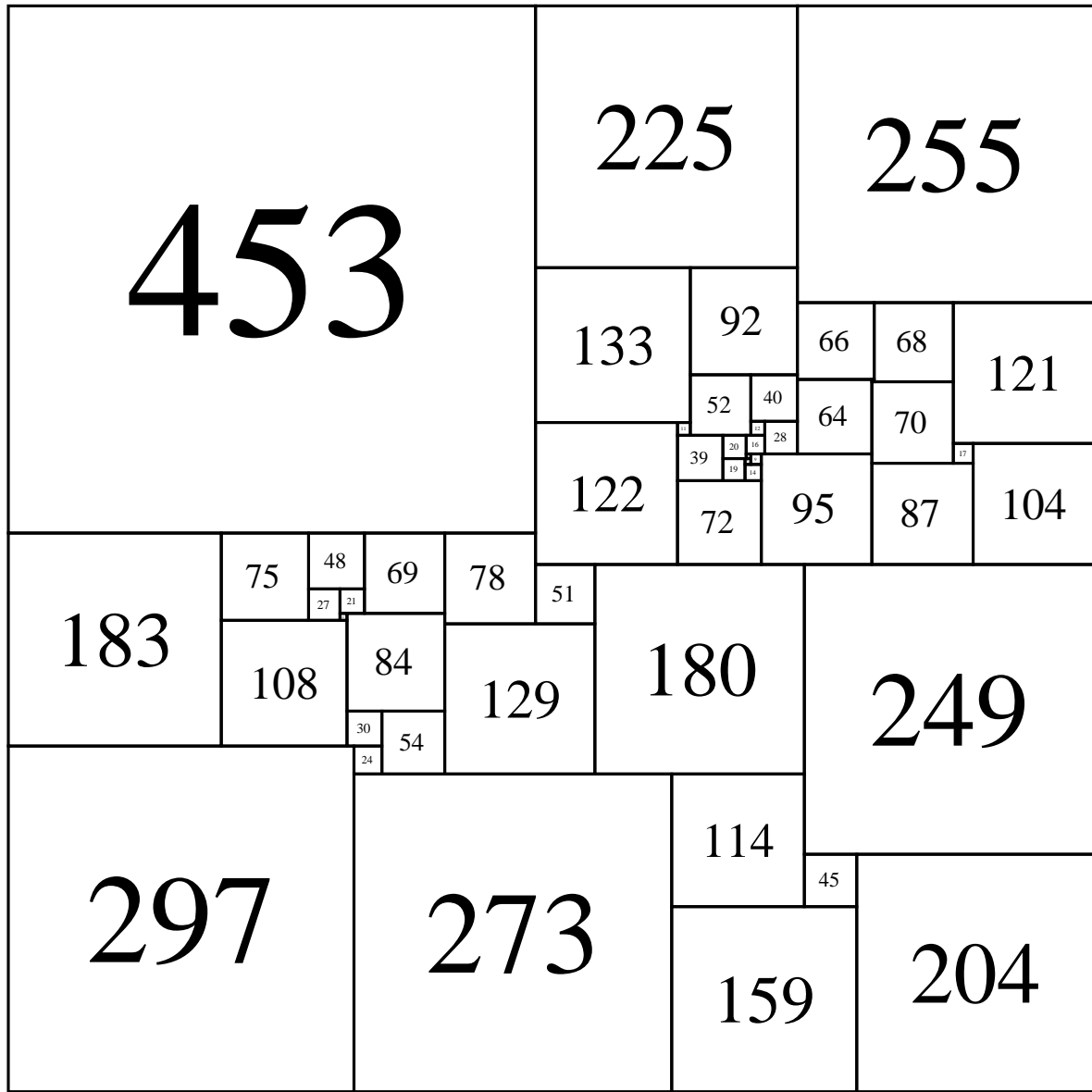


53 : 930f (8) SEA 2012

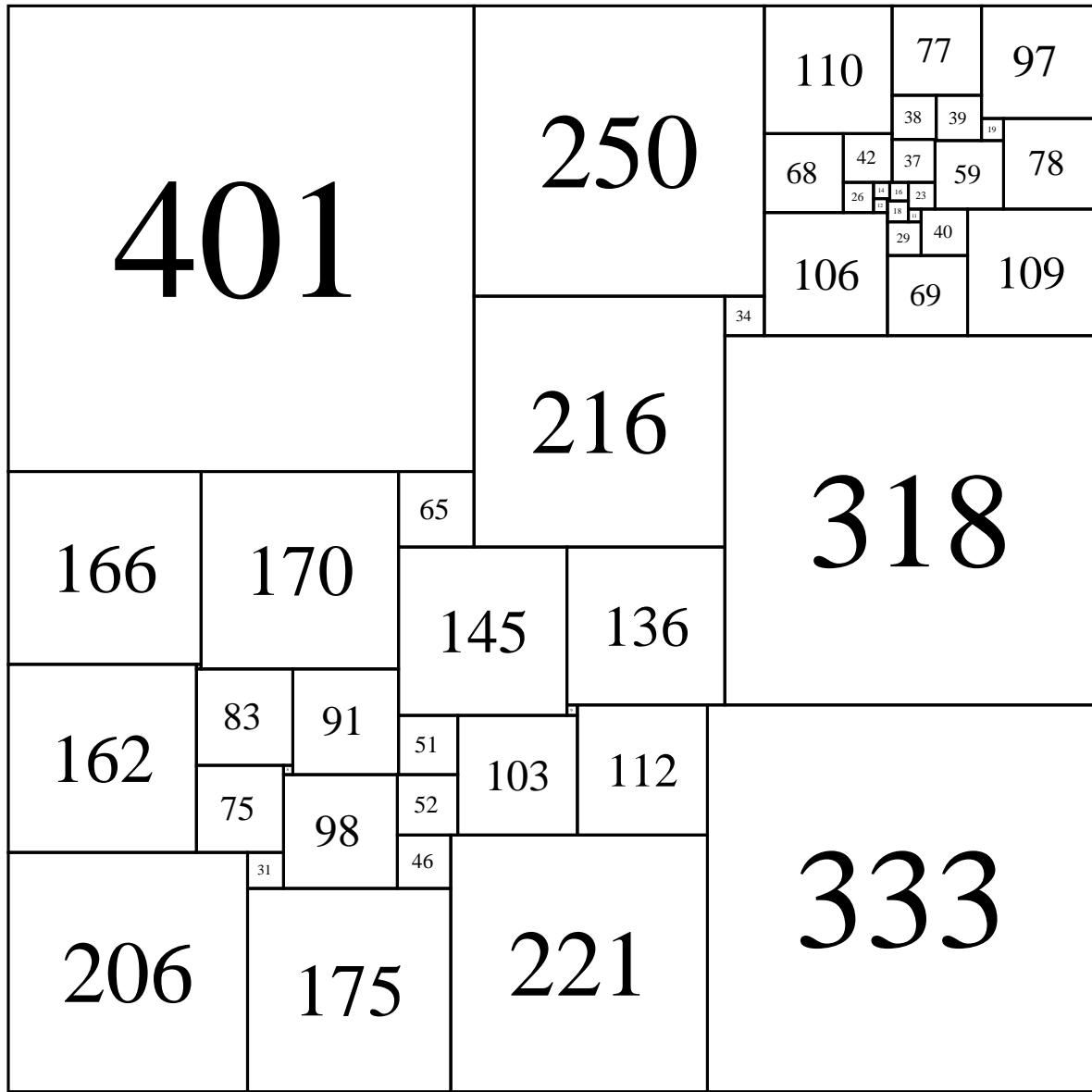


53 : 932a (8) SEA 2012

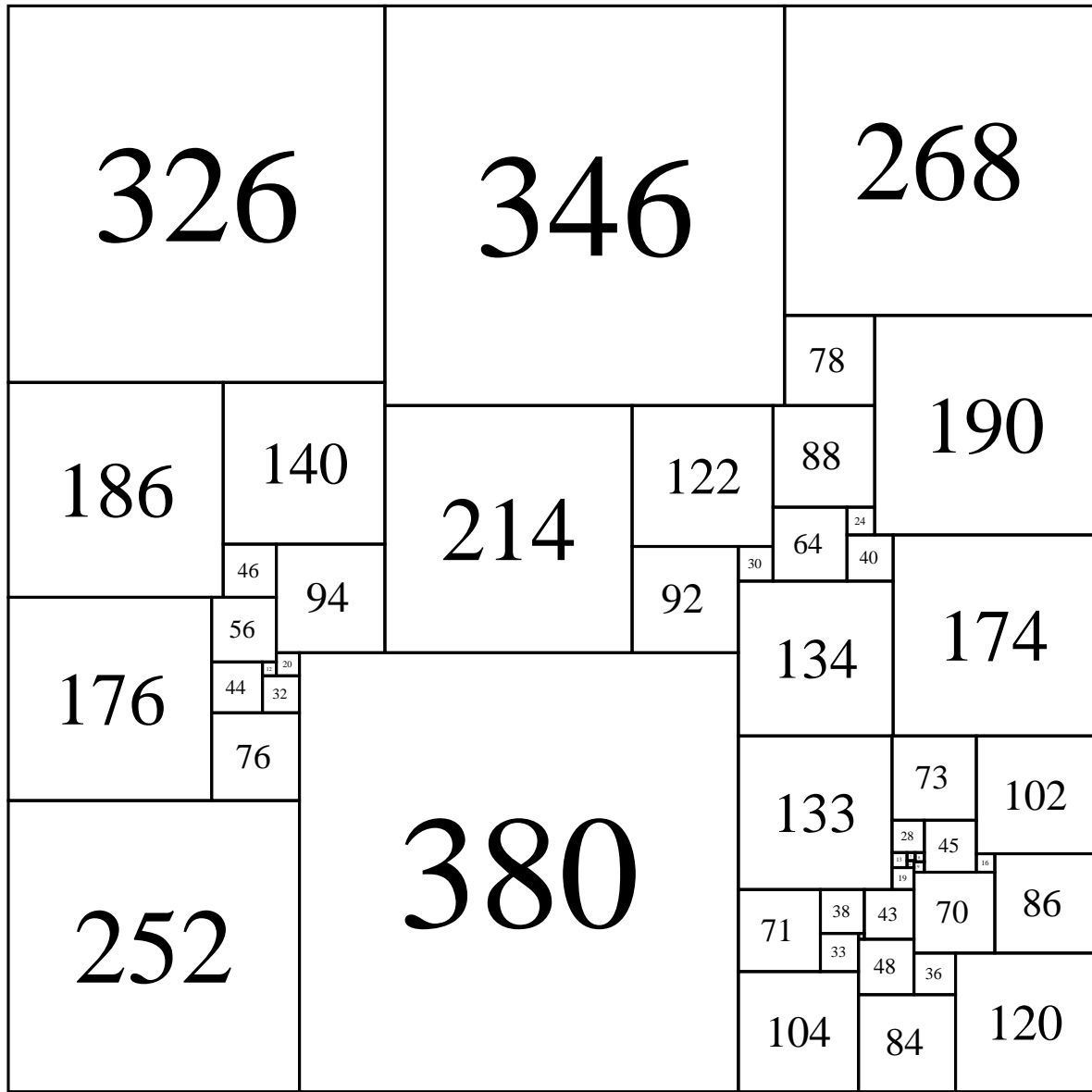




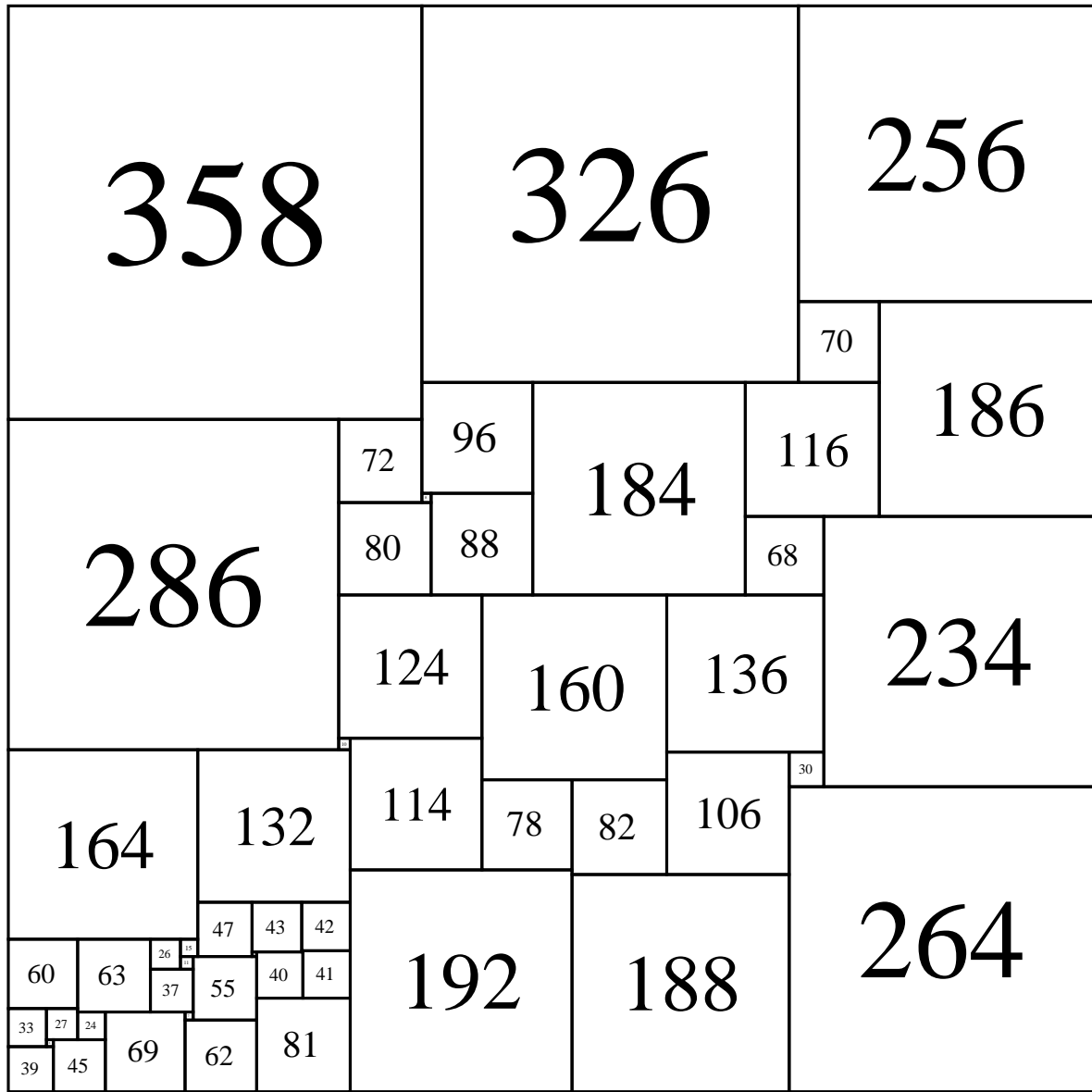
53 : 933a (8) SEA 2012



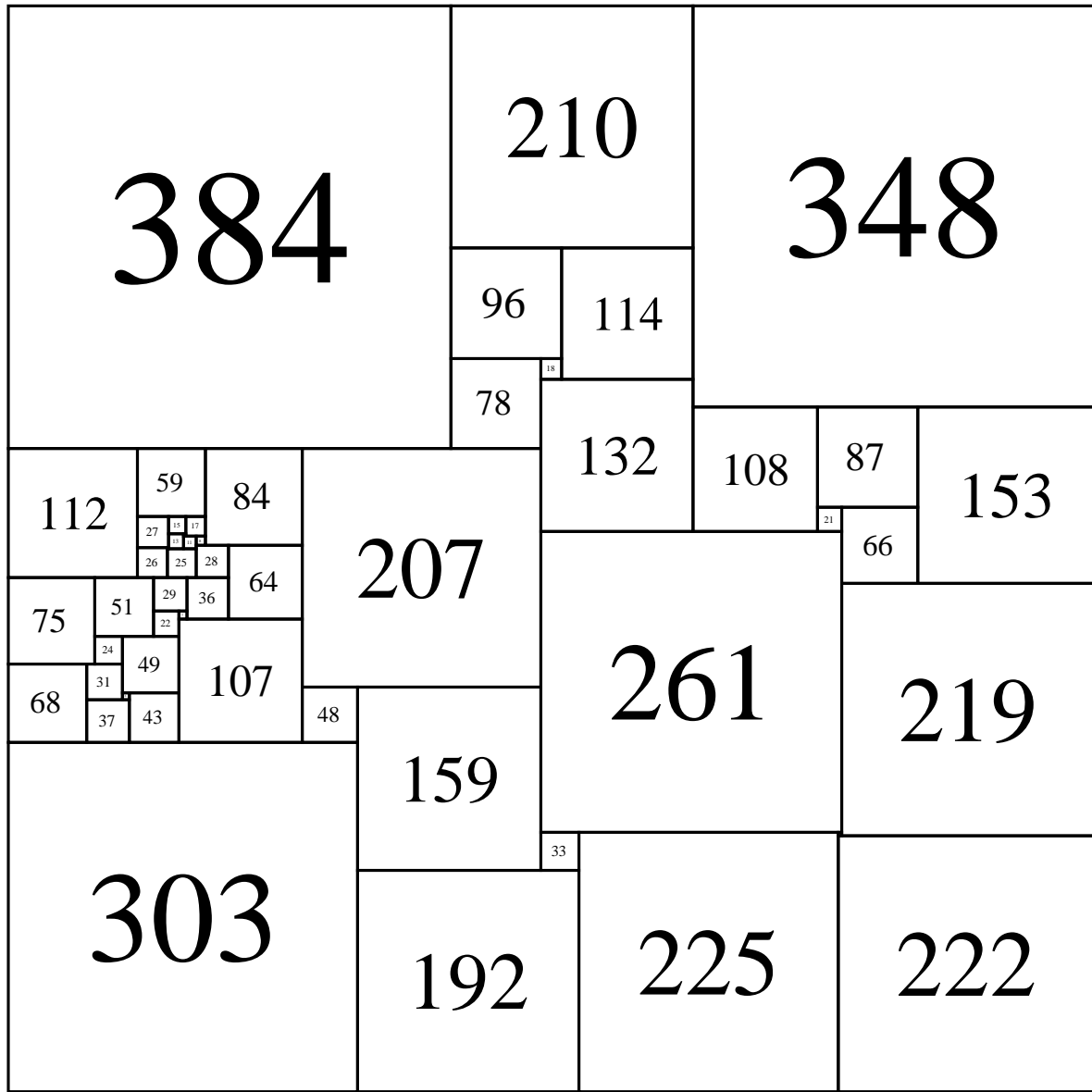
53 : 935a (8) SEA 2012



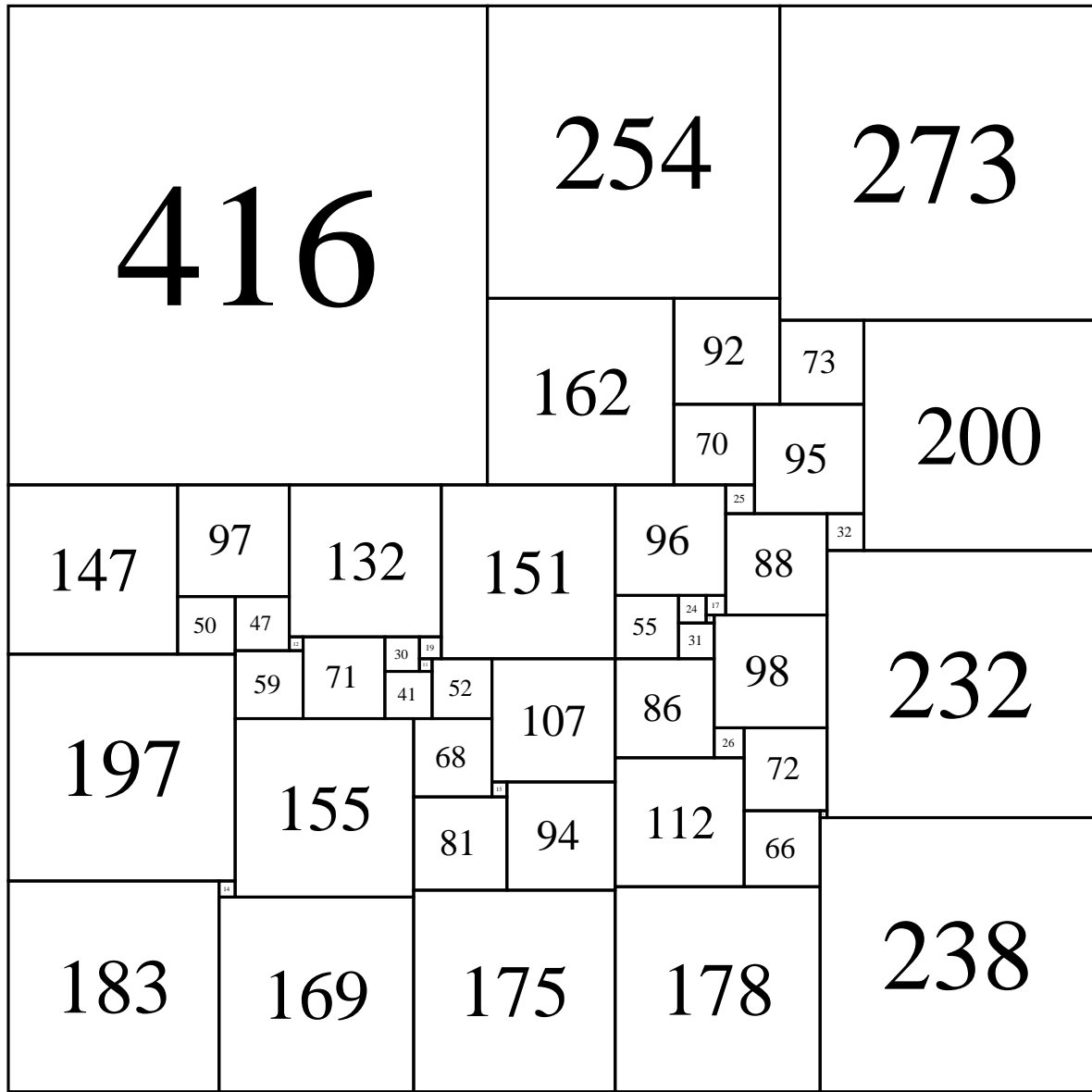
53 : 940a (8) SEA 2012



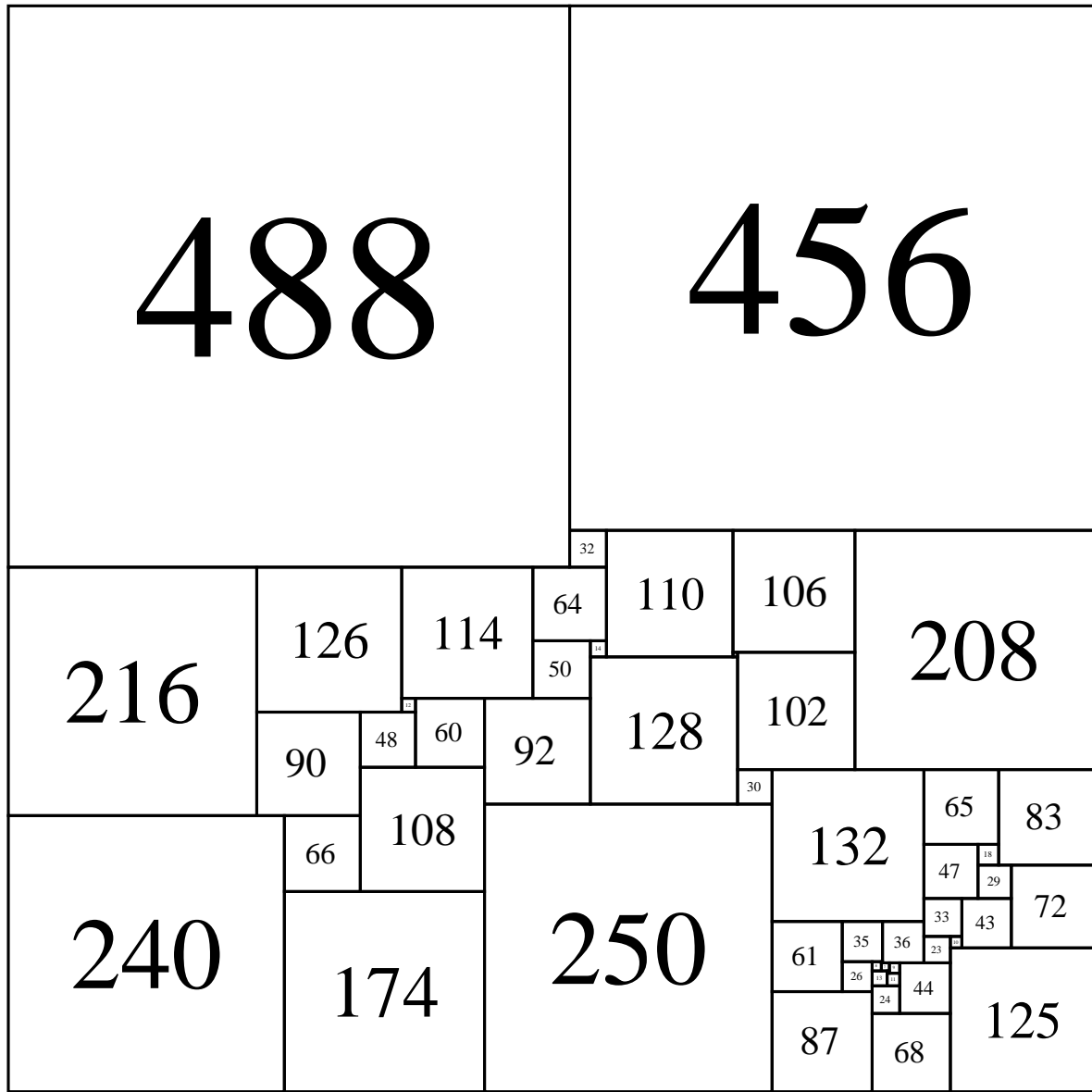
53 : 940b (8) SEA 2012



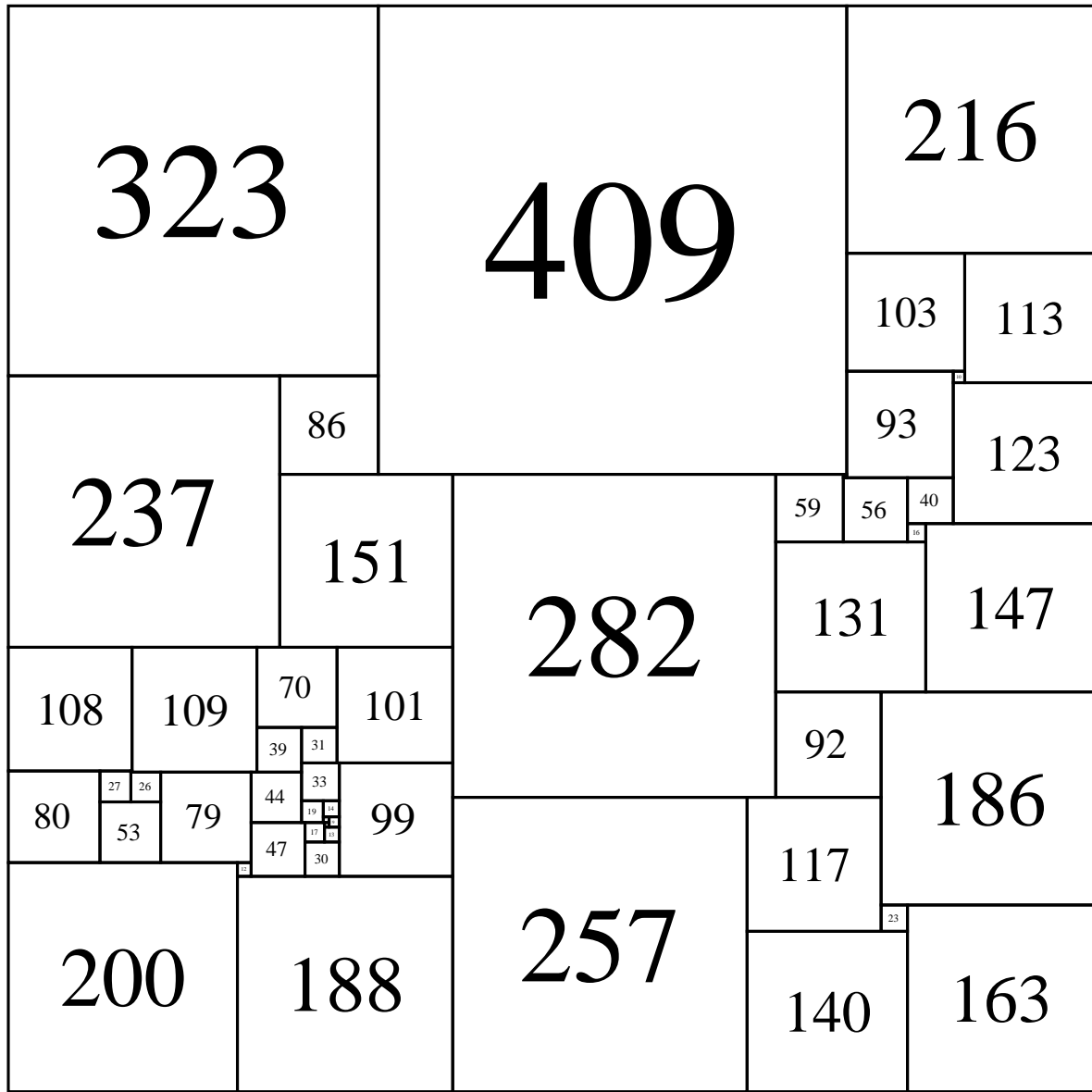
53 : 942a (8) SEA 2012



53 : 943a (8) SEA 2012

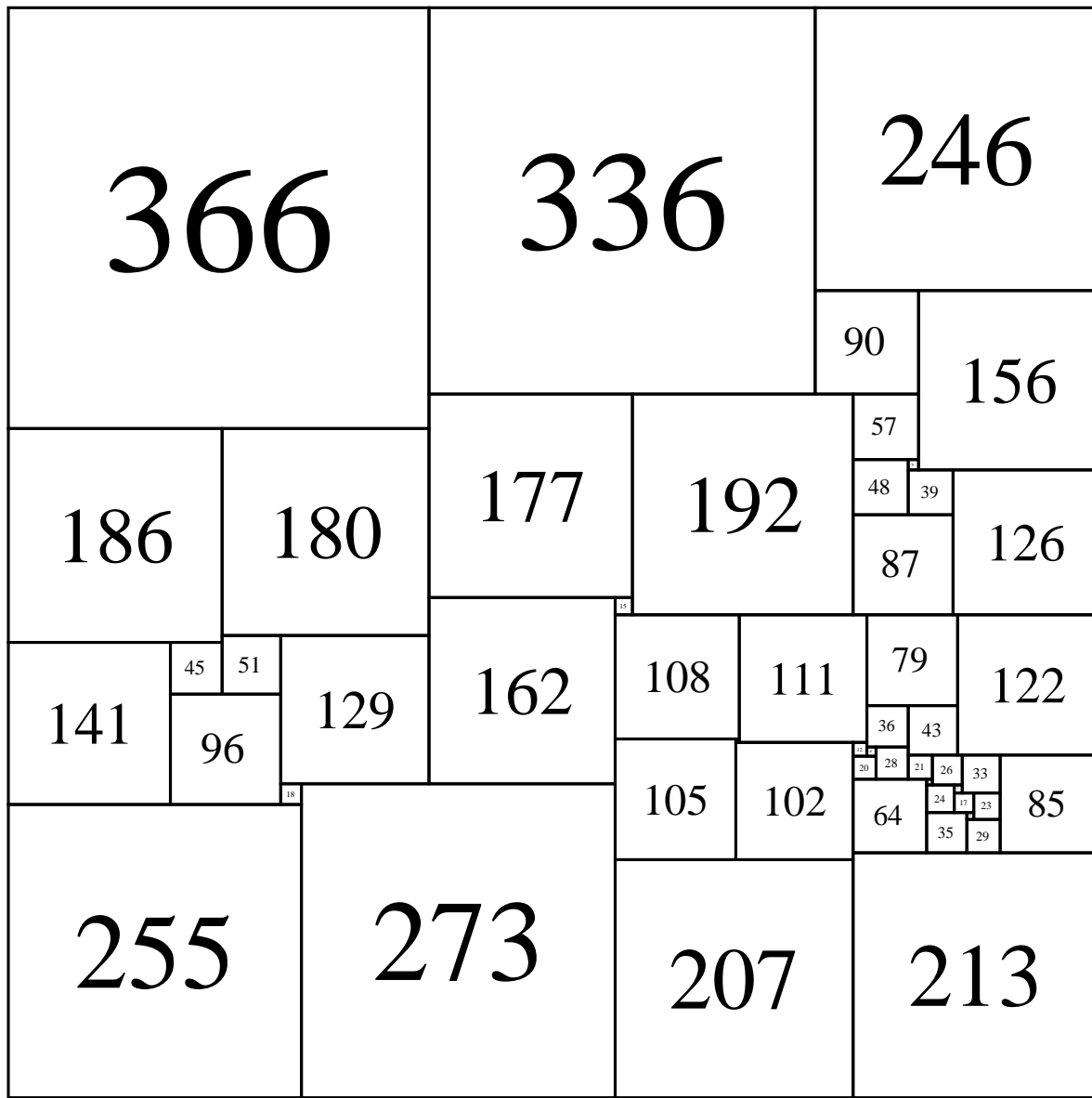


53 : 944a (8) SEA 2012

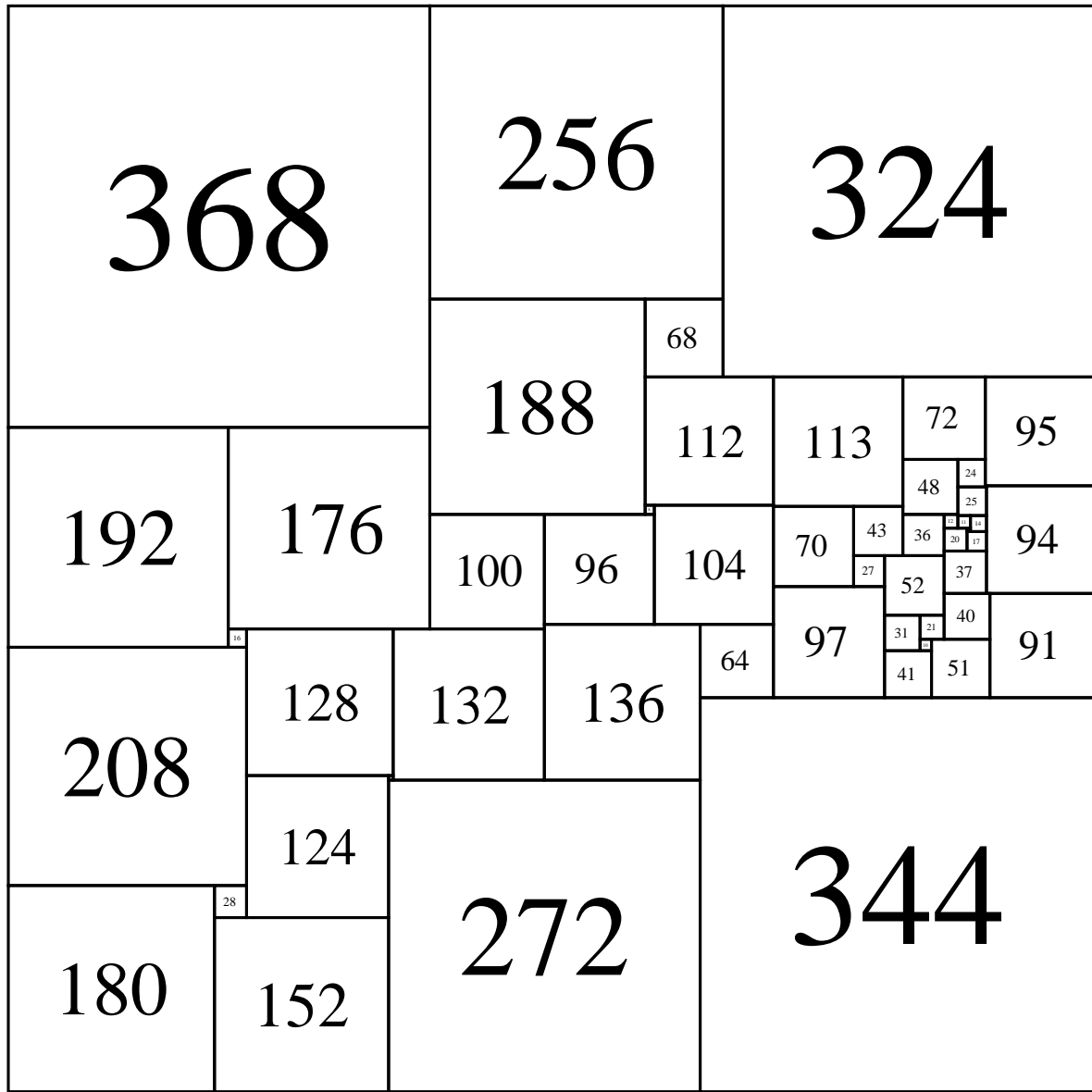


53 : 948a (8) SEA 2012

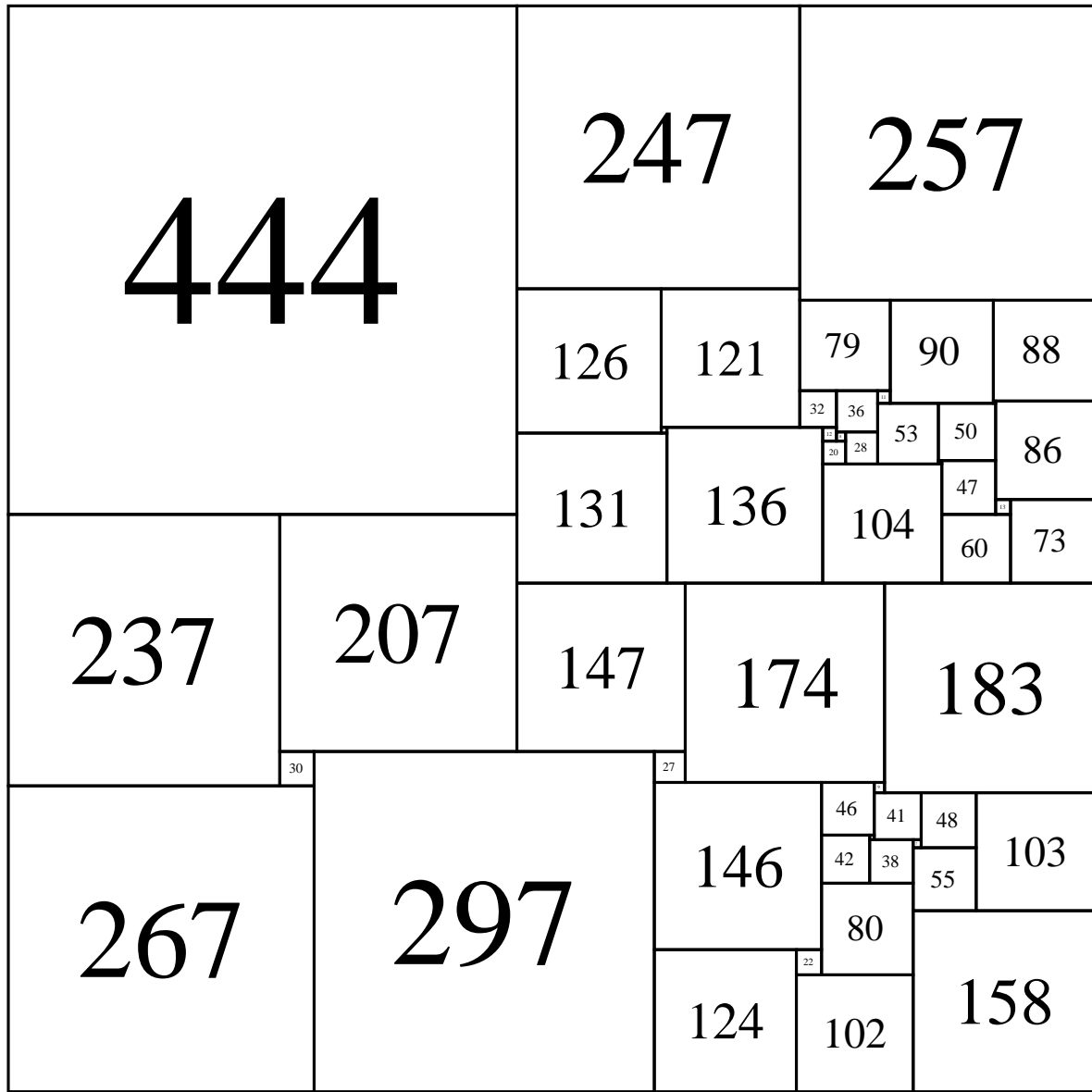




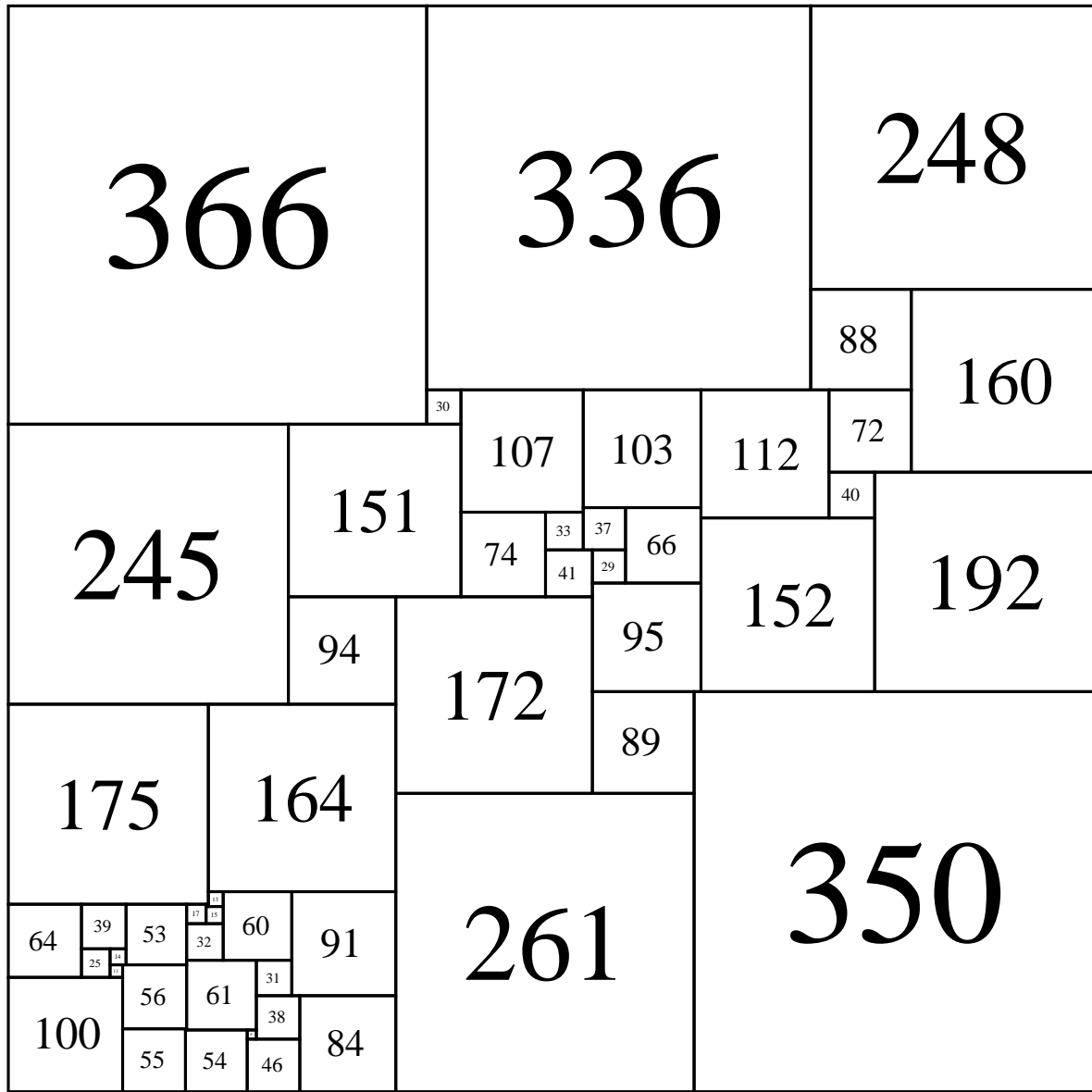
53 : 948b (8) SEA 2012



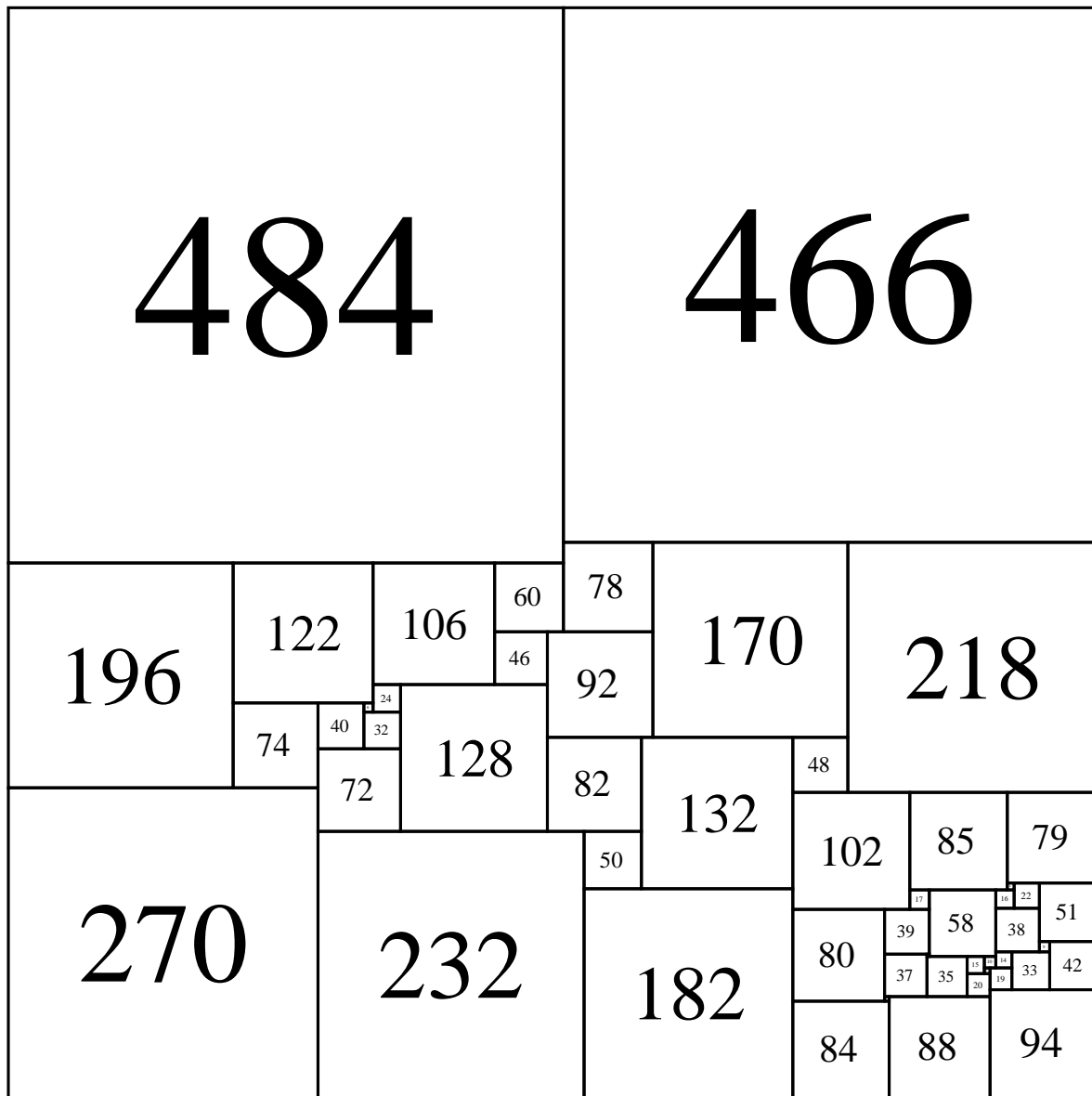
53 : 948c (8) SEA 2012



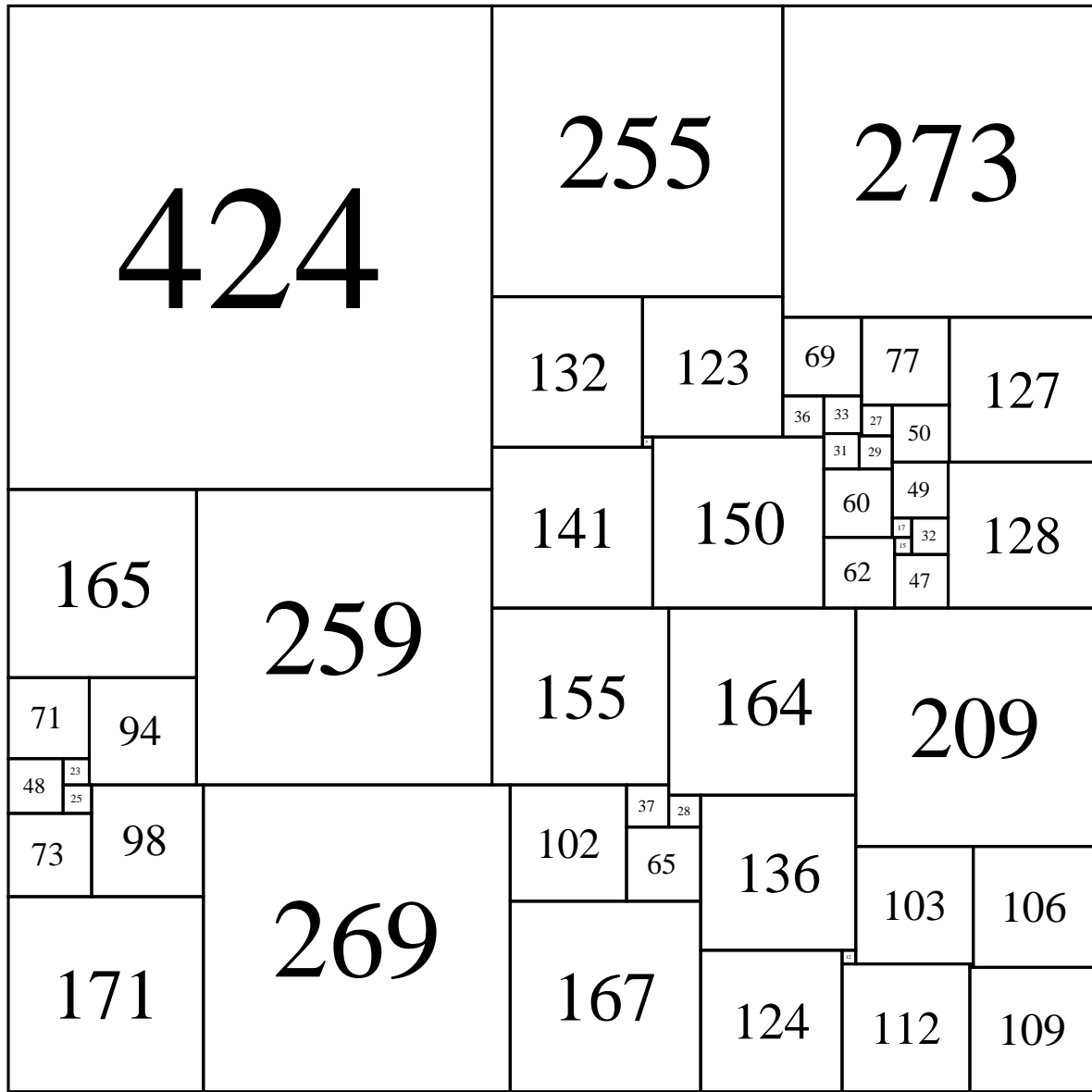
53 : 948d (8) SEA 2012



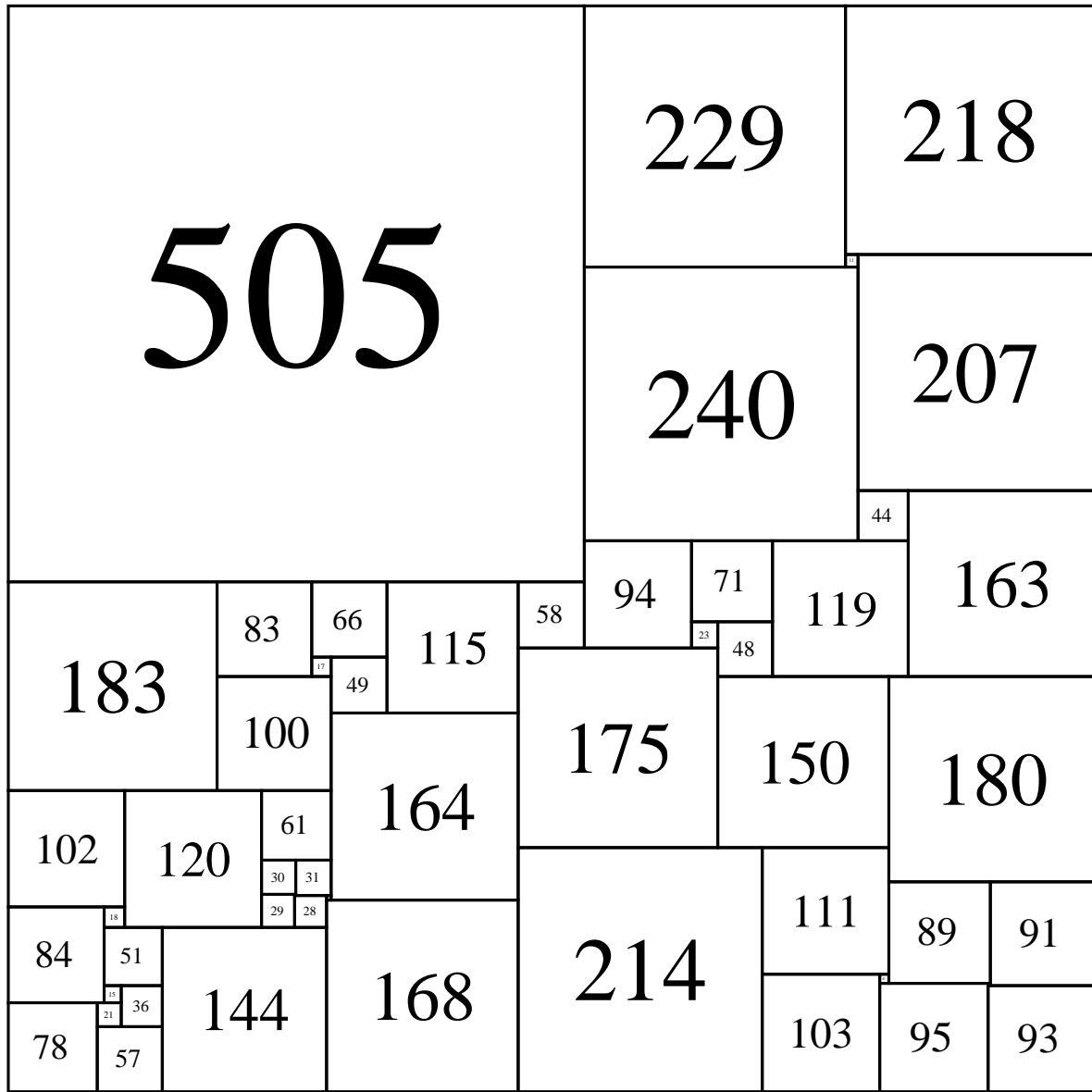
53 : 950a (8) SEA 2012



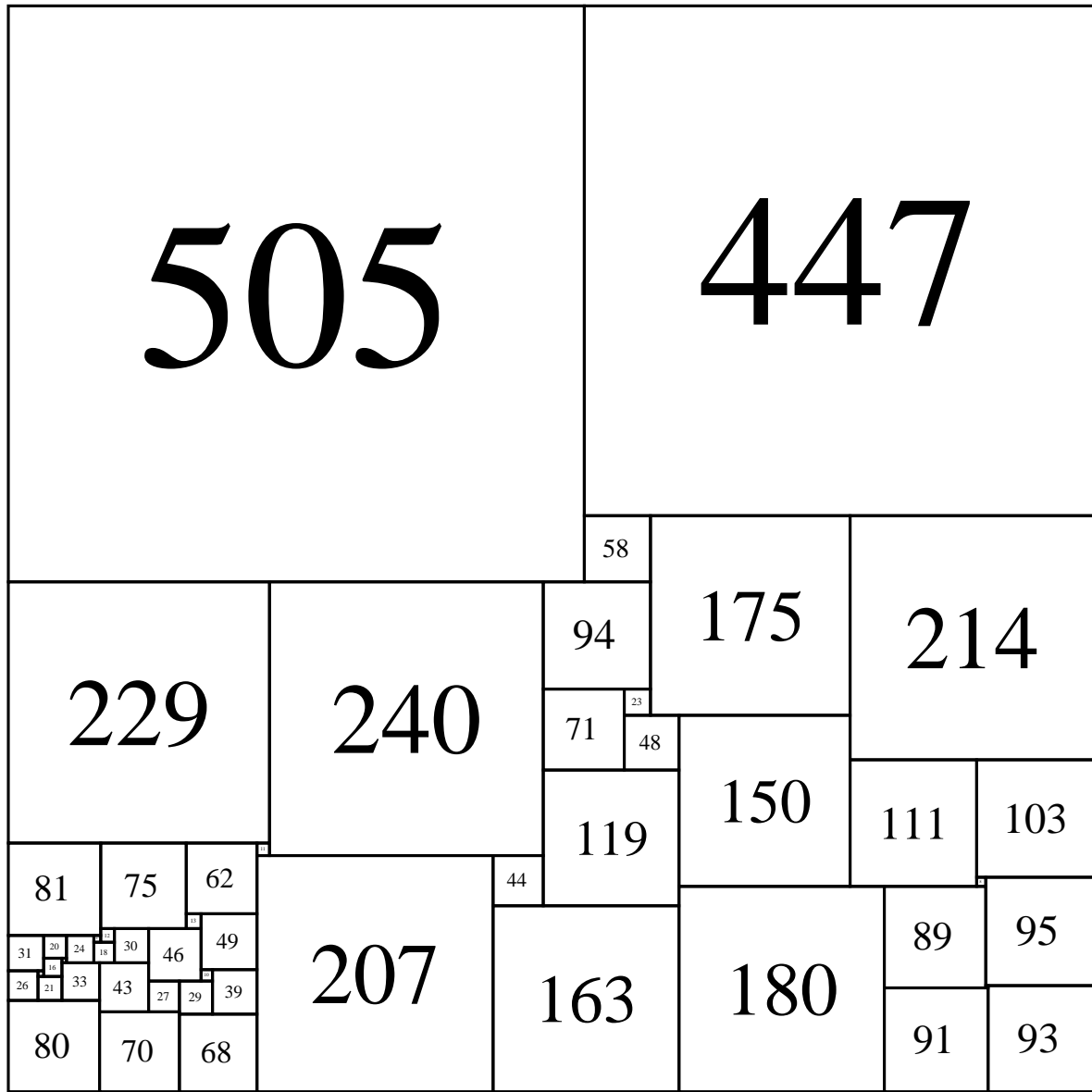
53 : 950b (8) SEA 2012



53 : 952a (8) SEA 2012

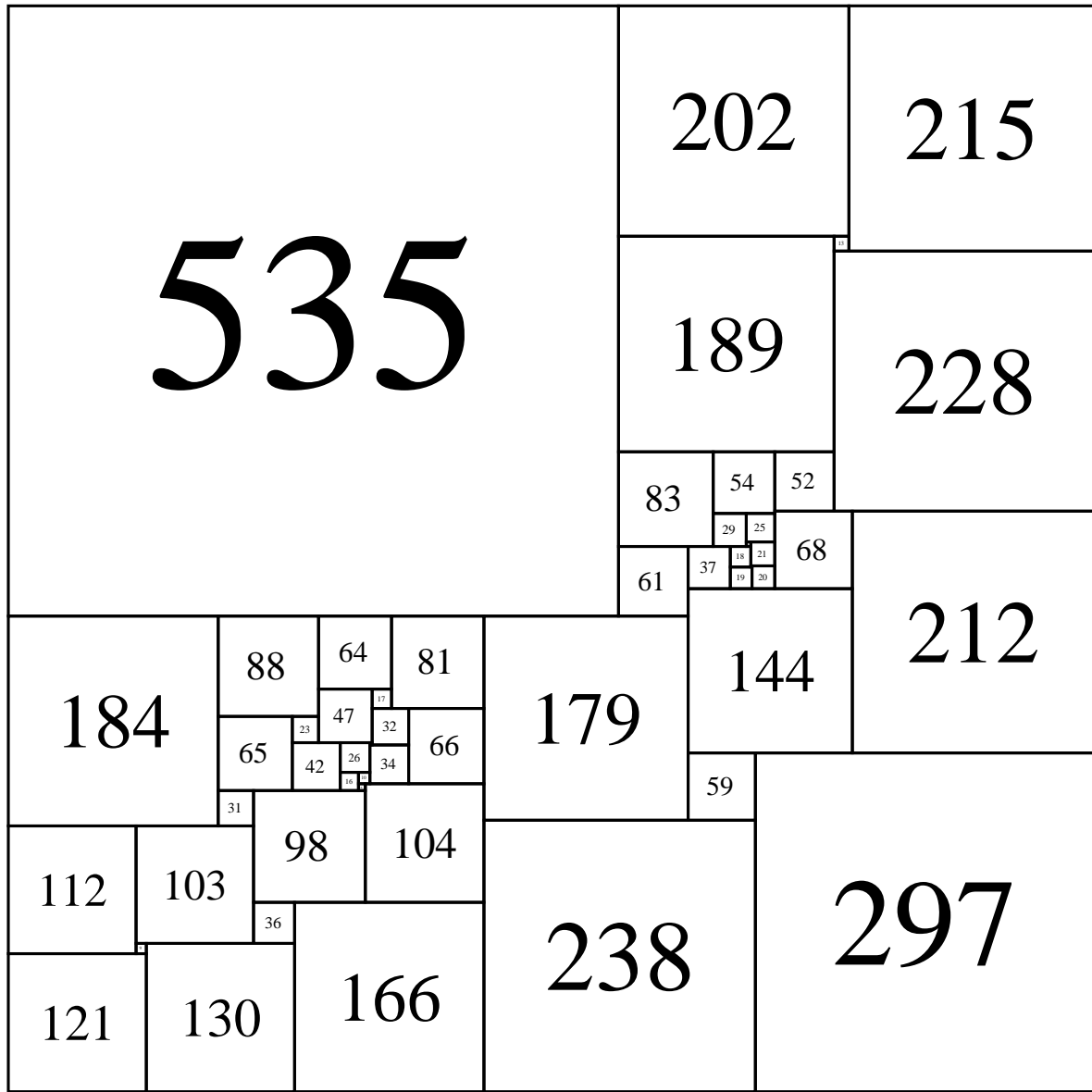


53 : 952b (8) SEA 2012

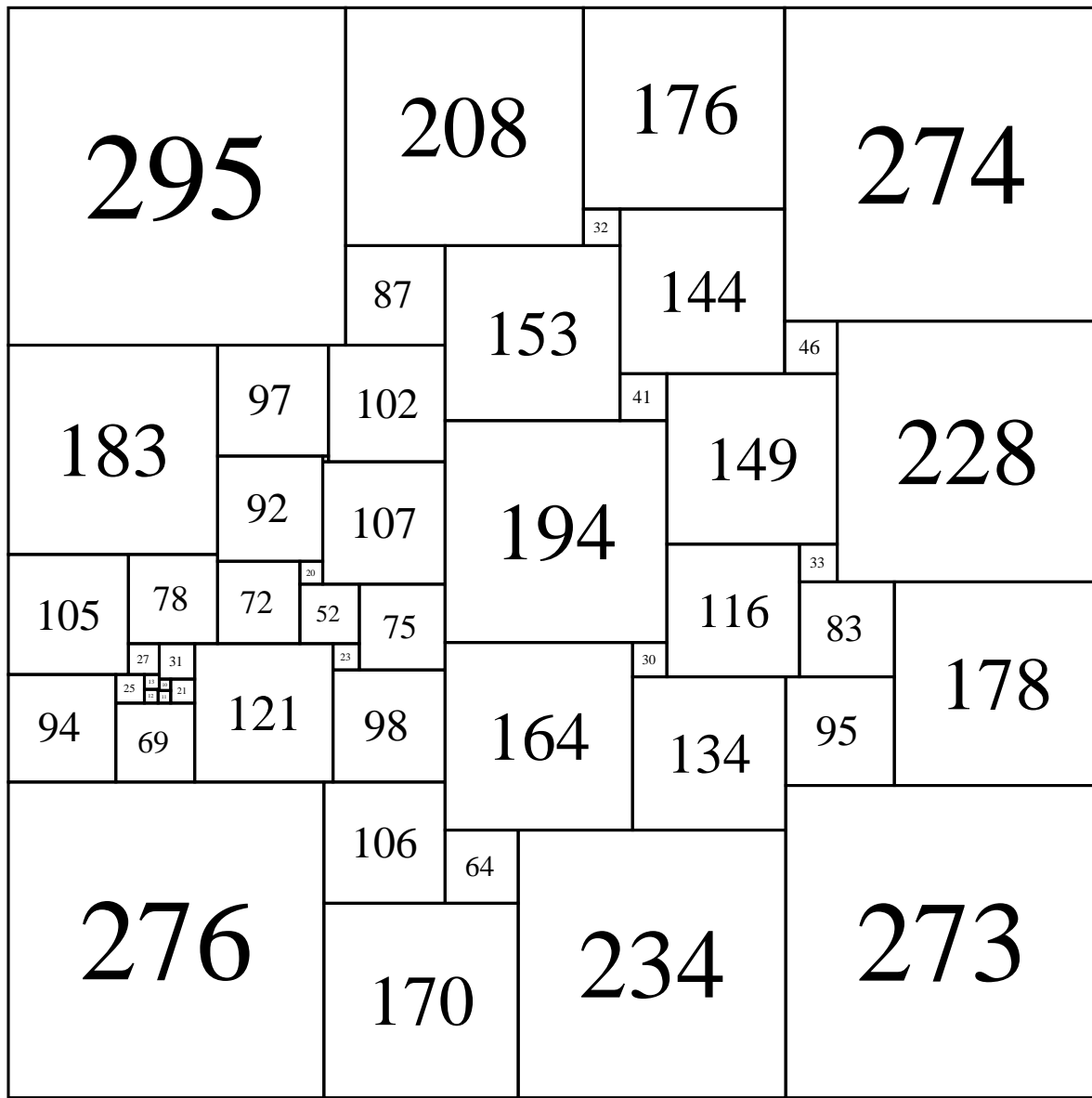


53 : 952c (8) SEA 2012

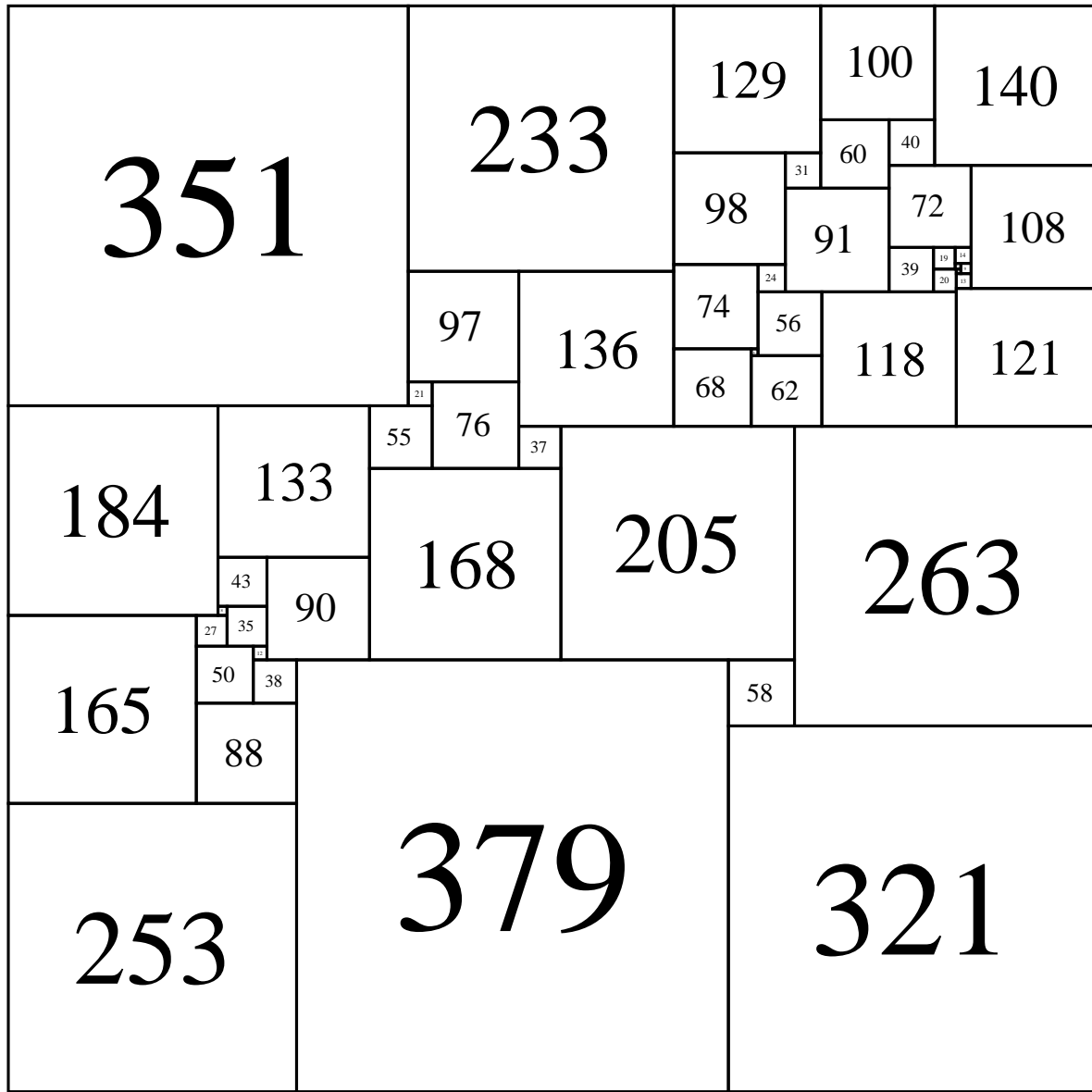




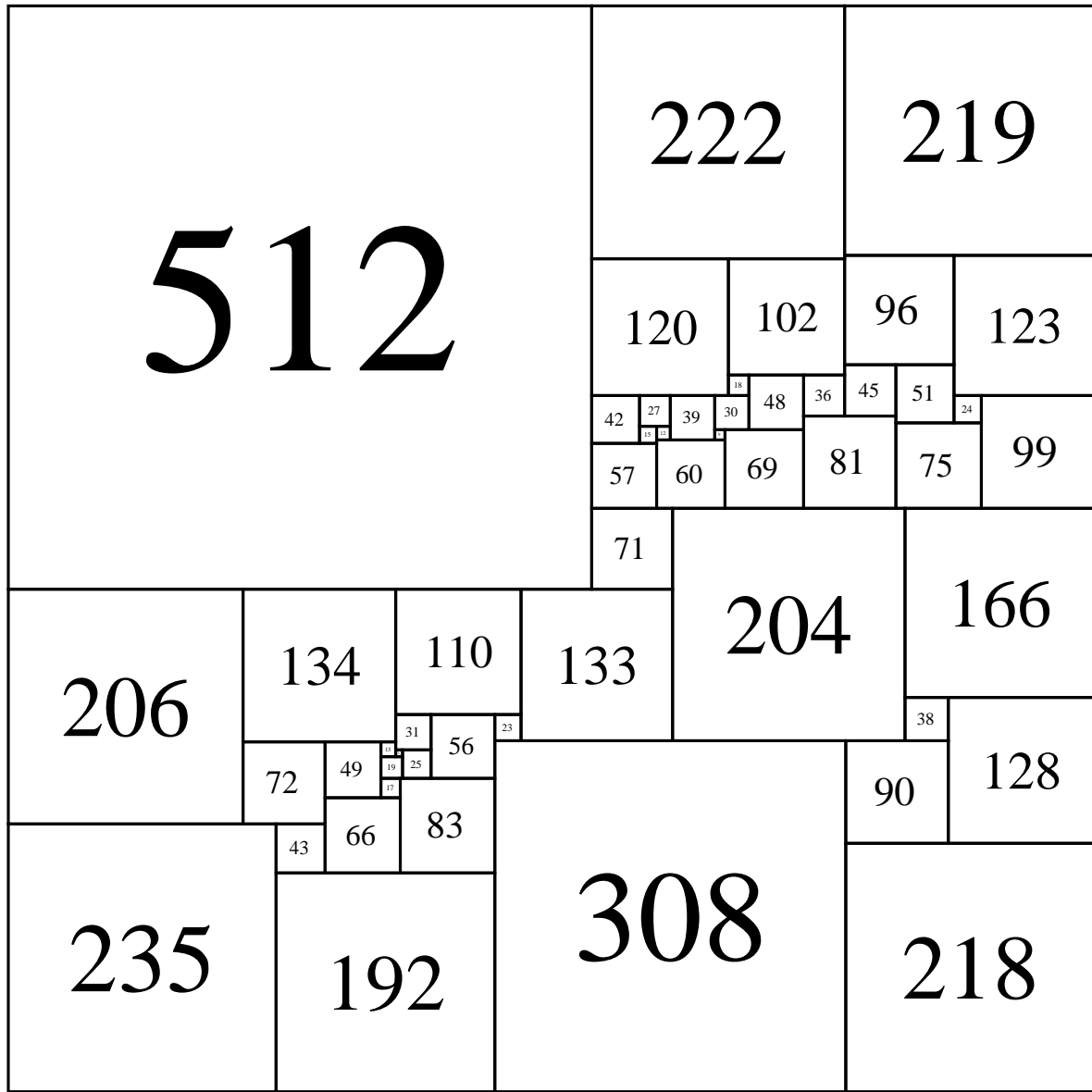
53 : 952d (8) SEA 2012



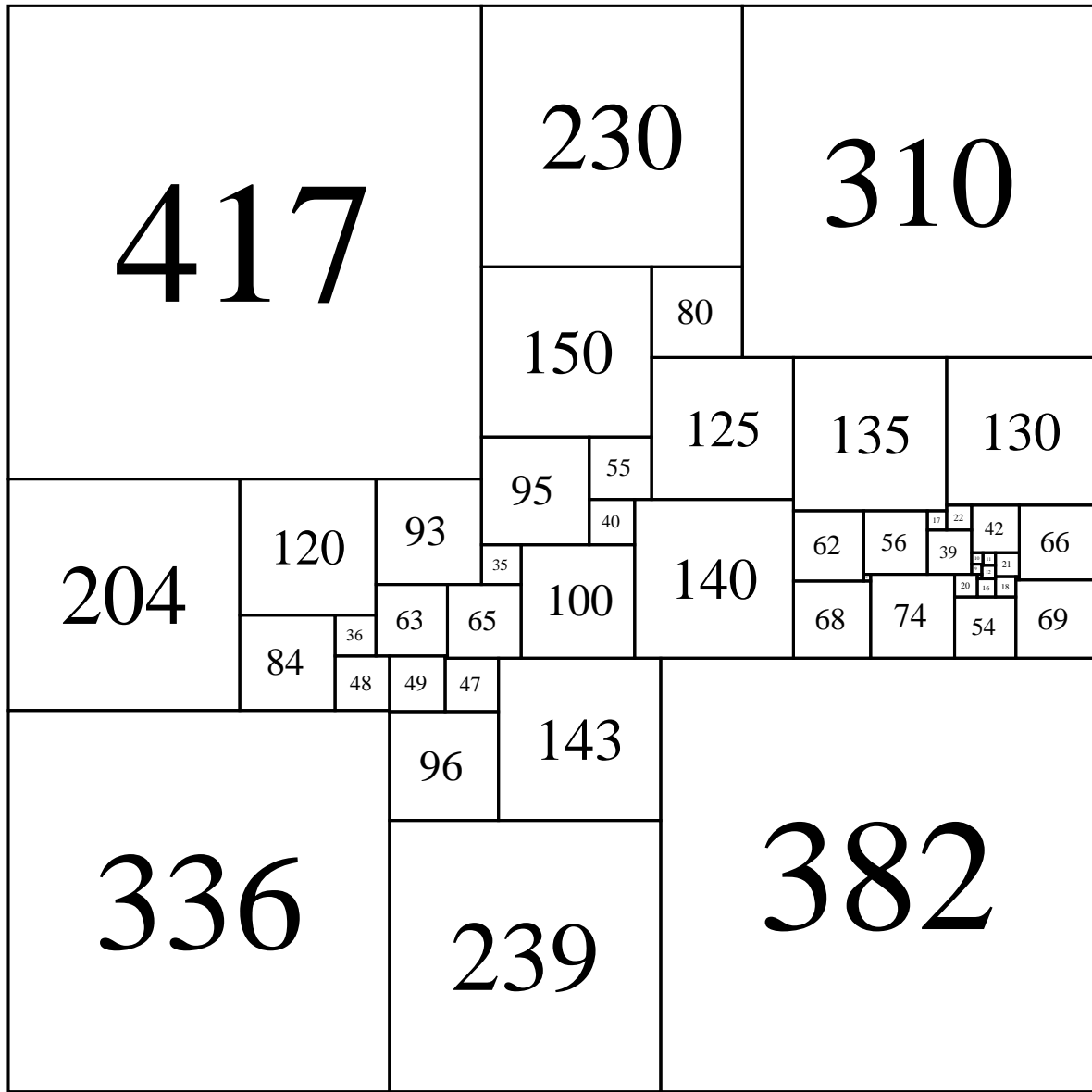
53 : 953a (8) SEA 2012



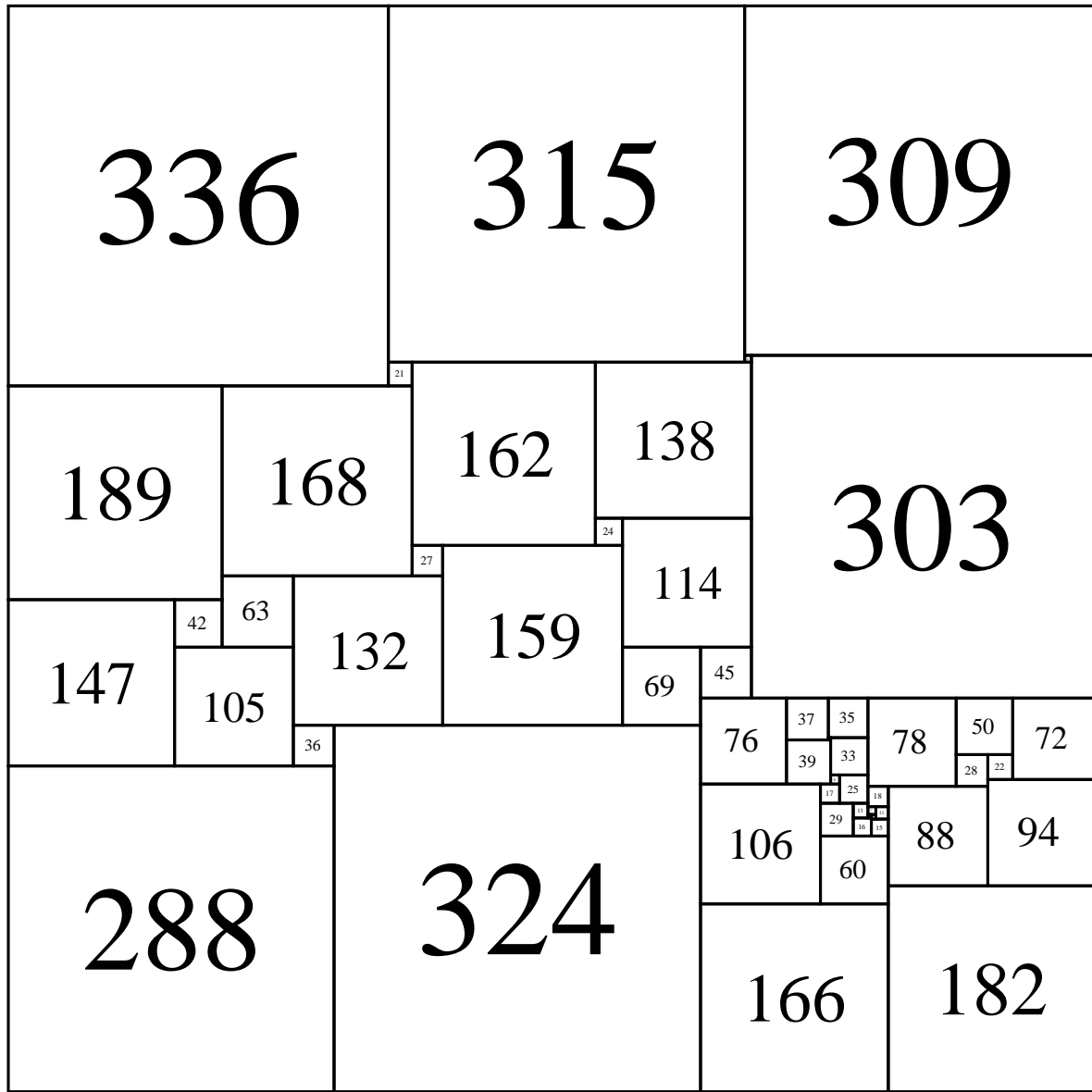
53 : 953b (8) SEA 2012



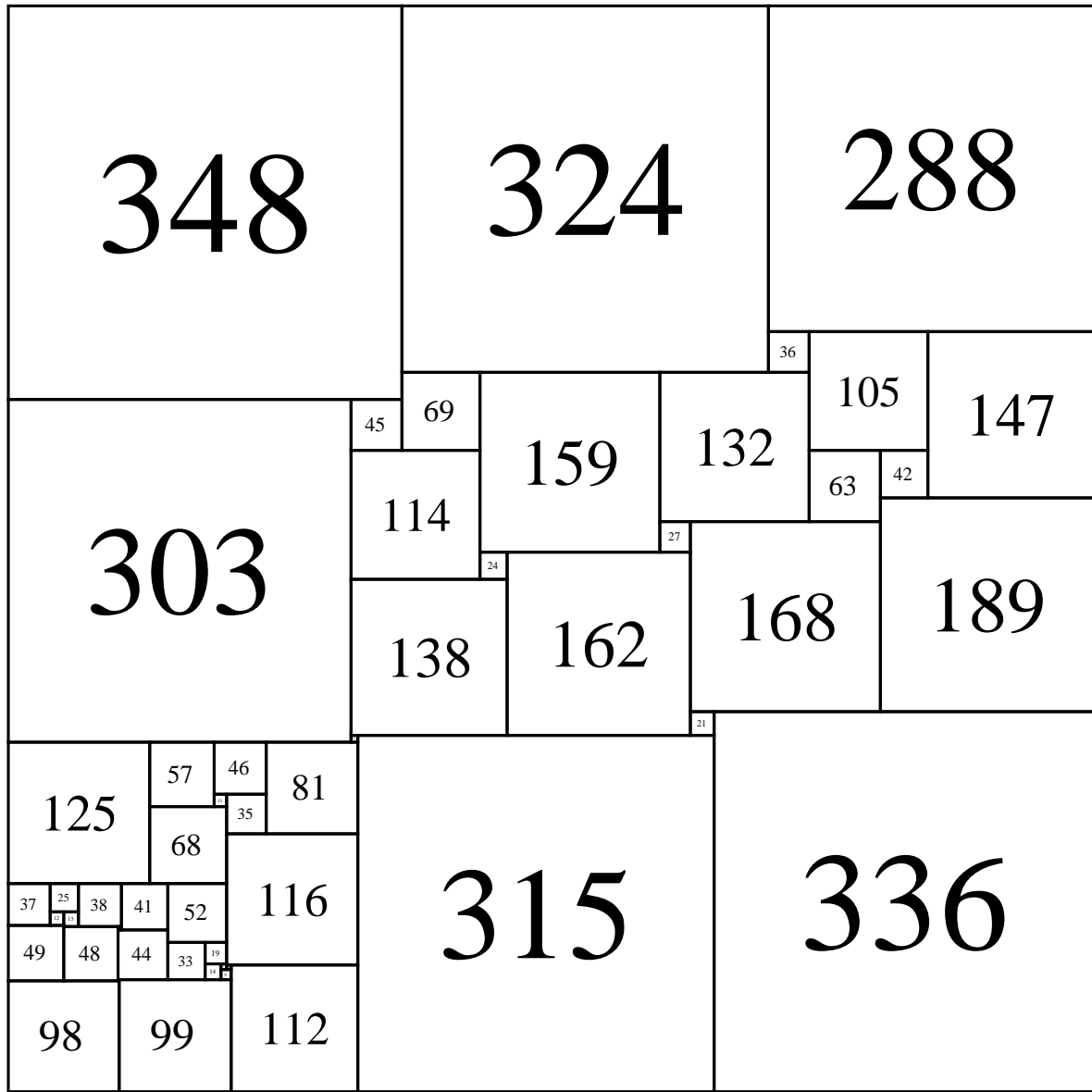
53 : 953c (8) SEA 2012



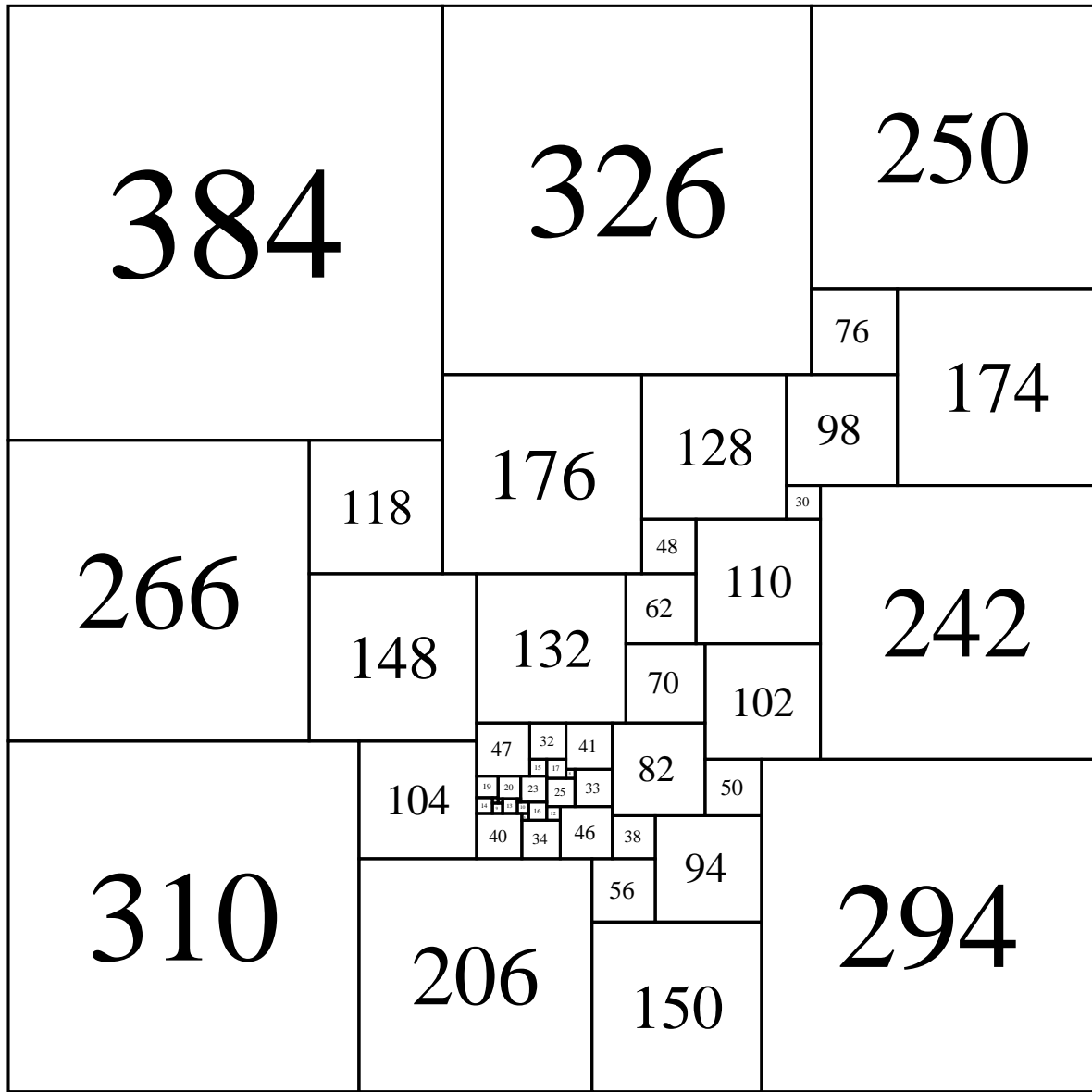
53 : 957a (8) SEA 2012



53 : 960a (8) SEA 2012



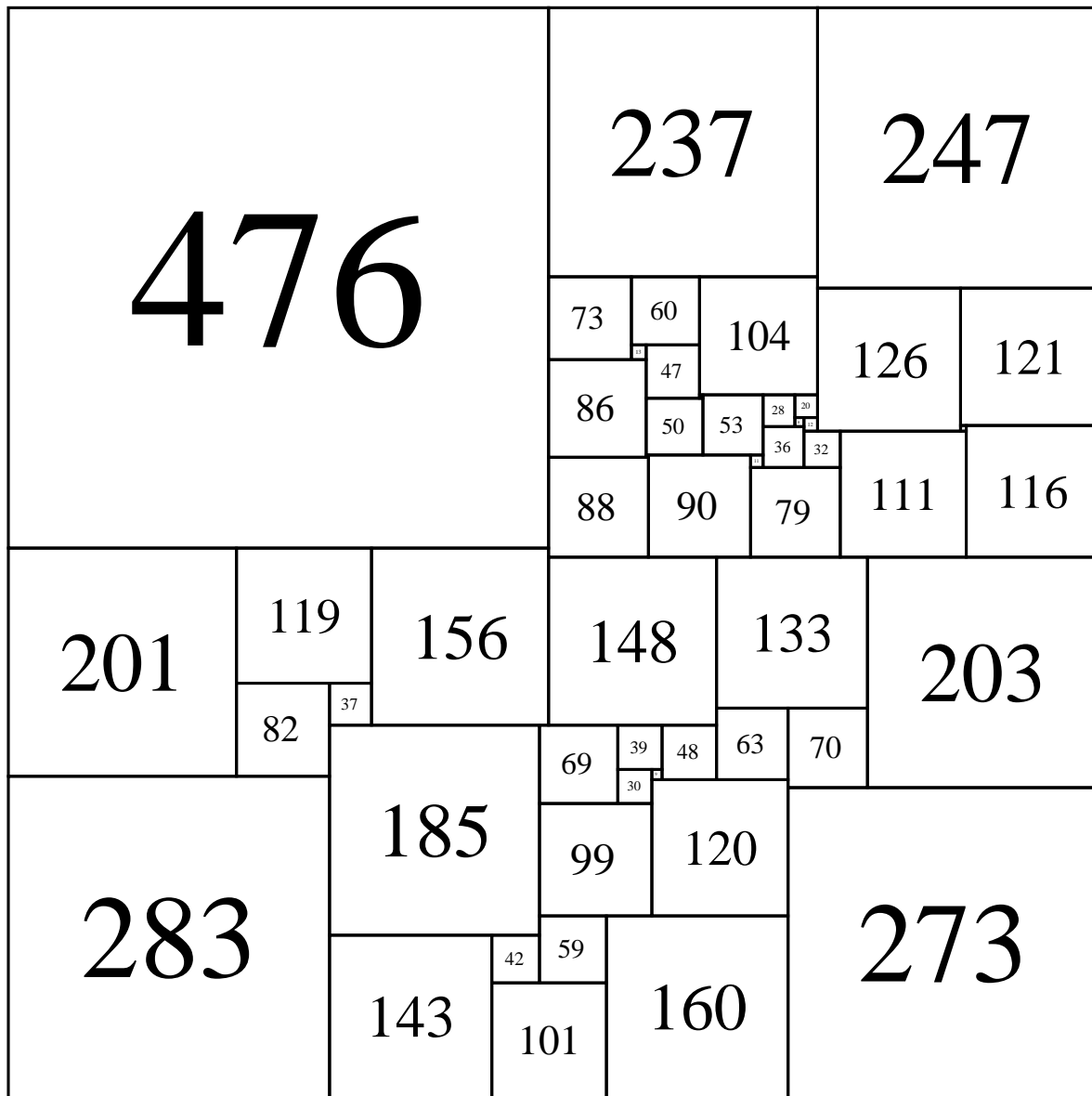
53 : 960b (8) SEA 2012



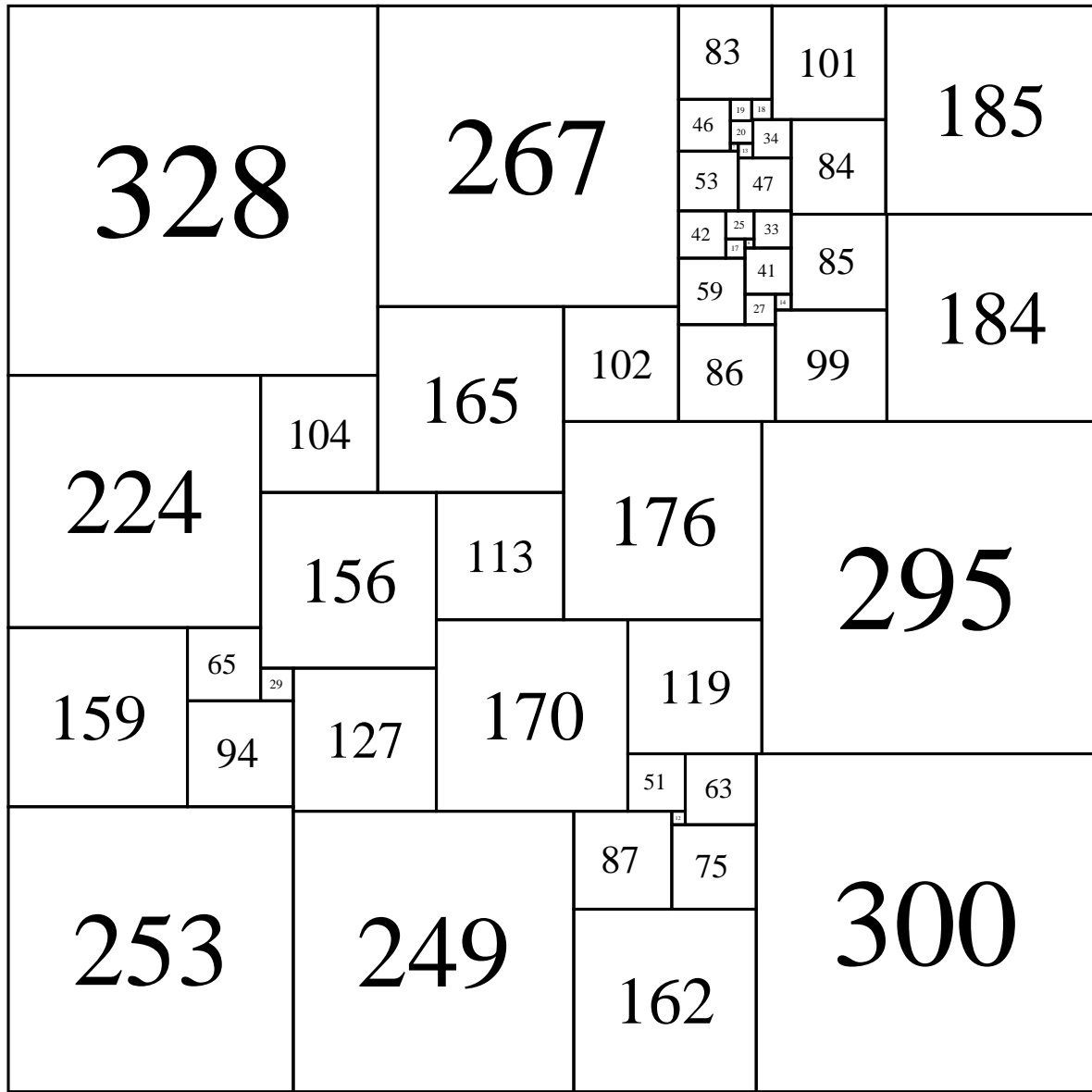
53 : 960c (8) SEA 2012



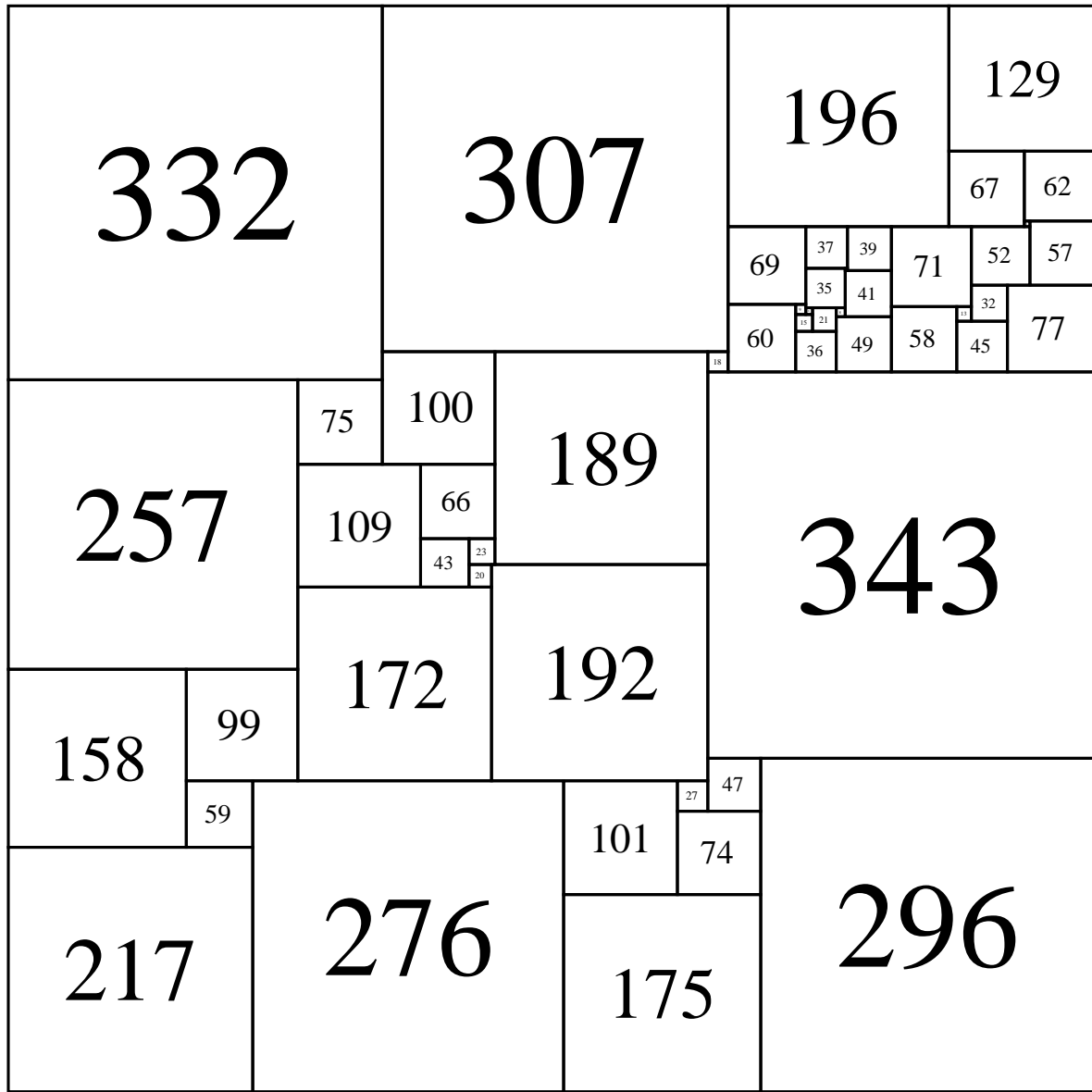




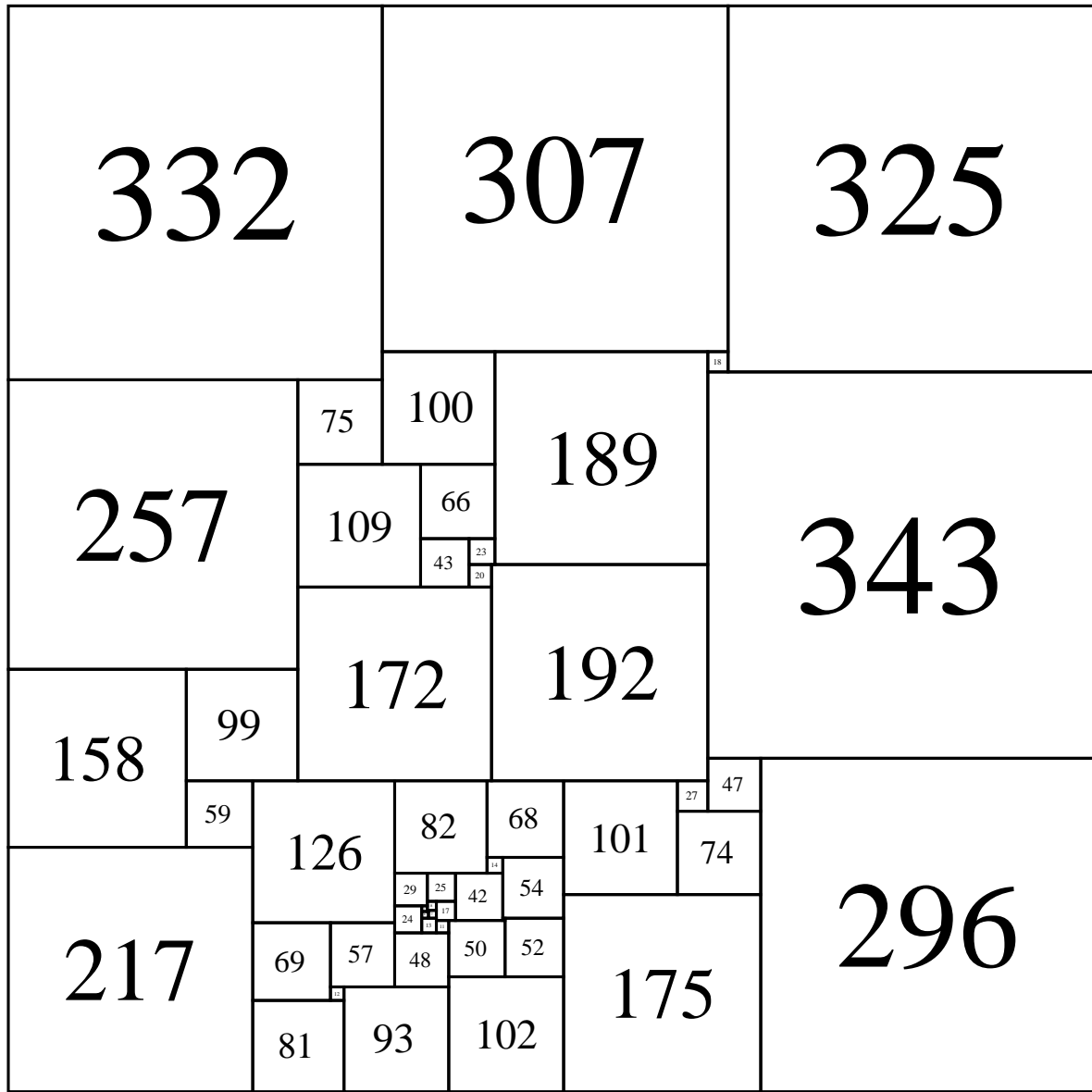
53 : 960e (8) SEA 2012



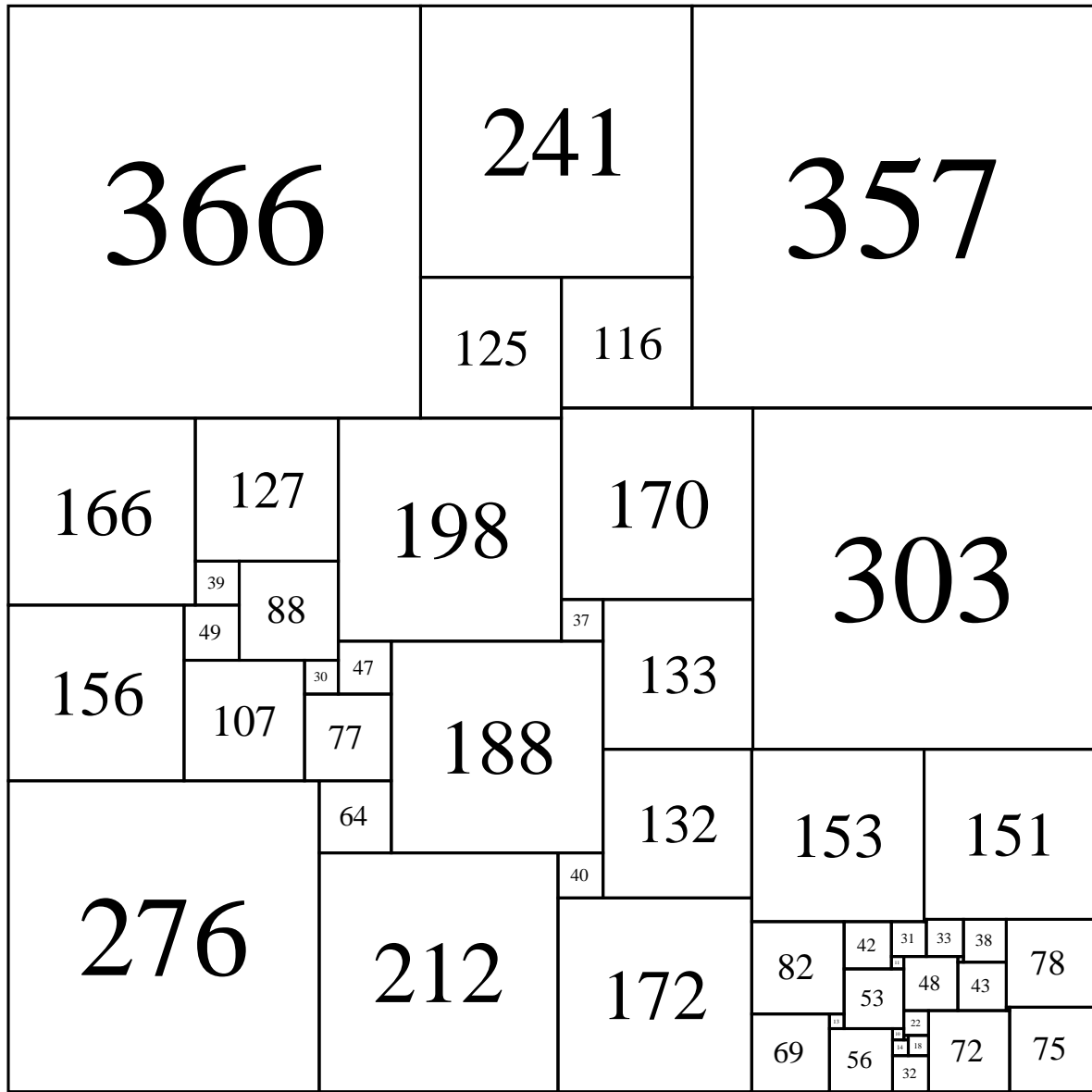
53 : 964a (8) SEA 2012



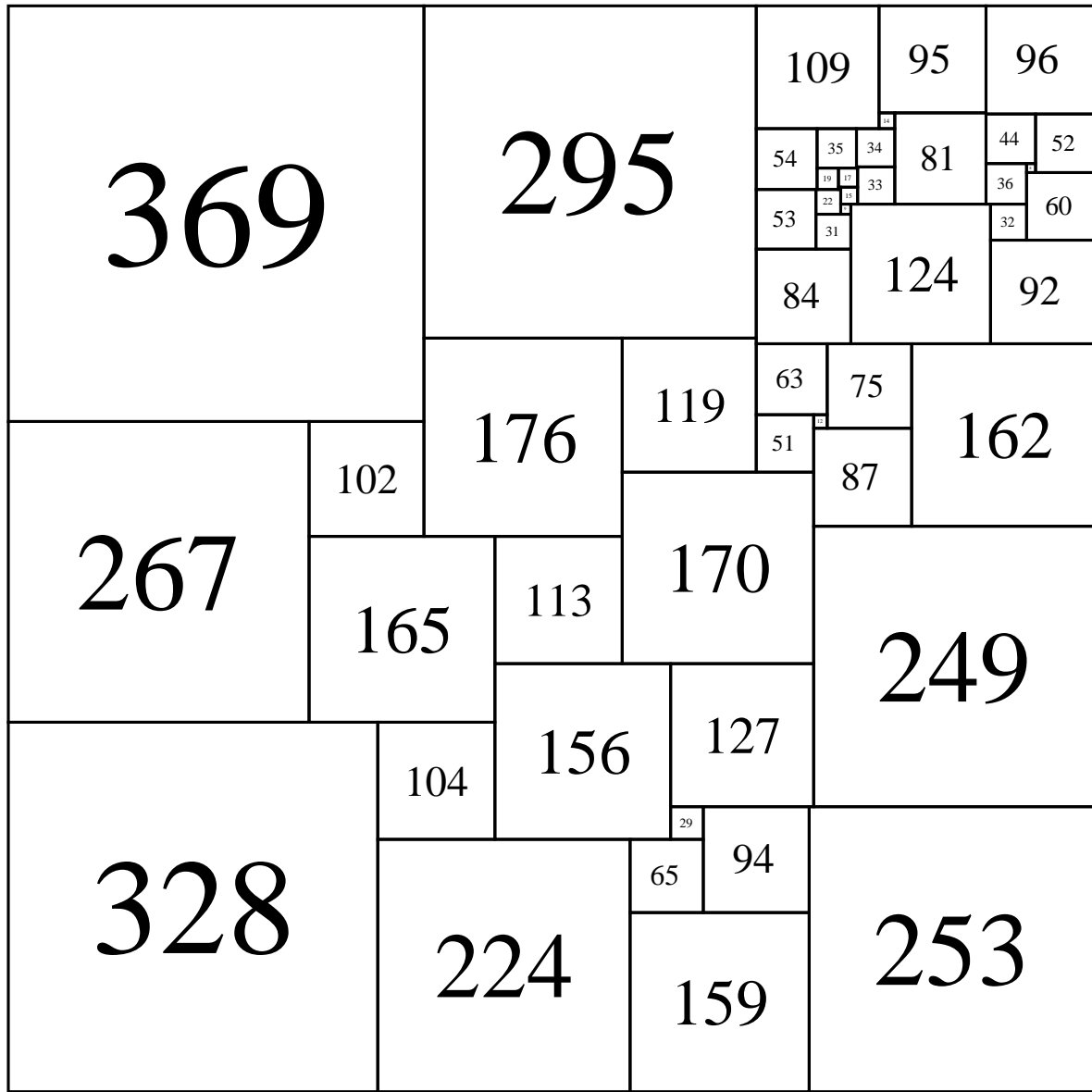
53 : 964b (8) SEA 2012



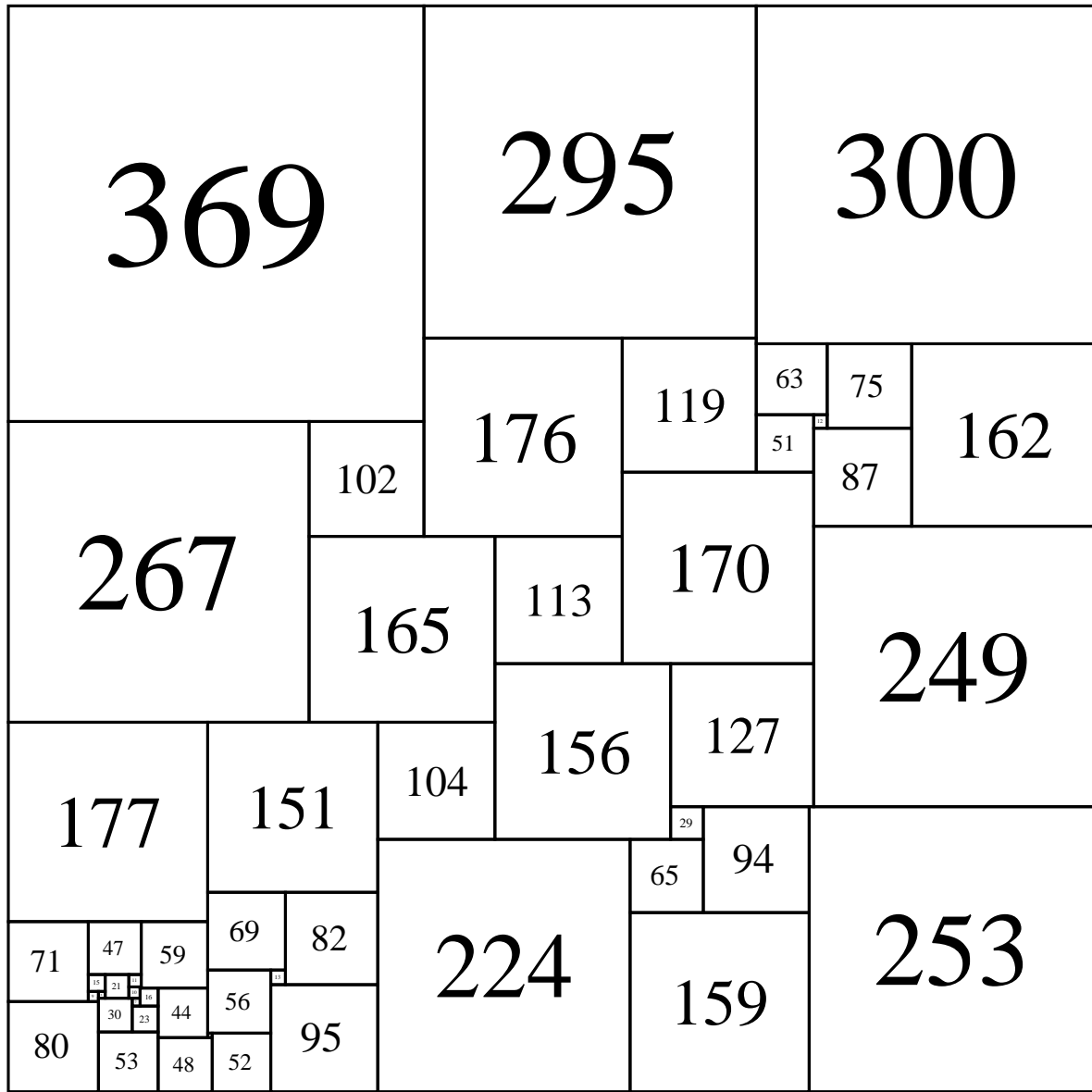
53 : 964c (8) SEA 2012



53 : 964d (8) SEA 2012

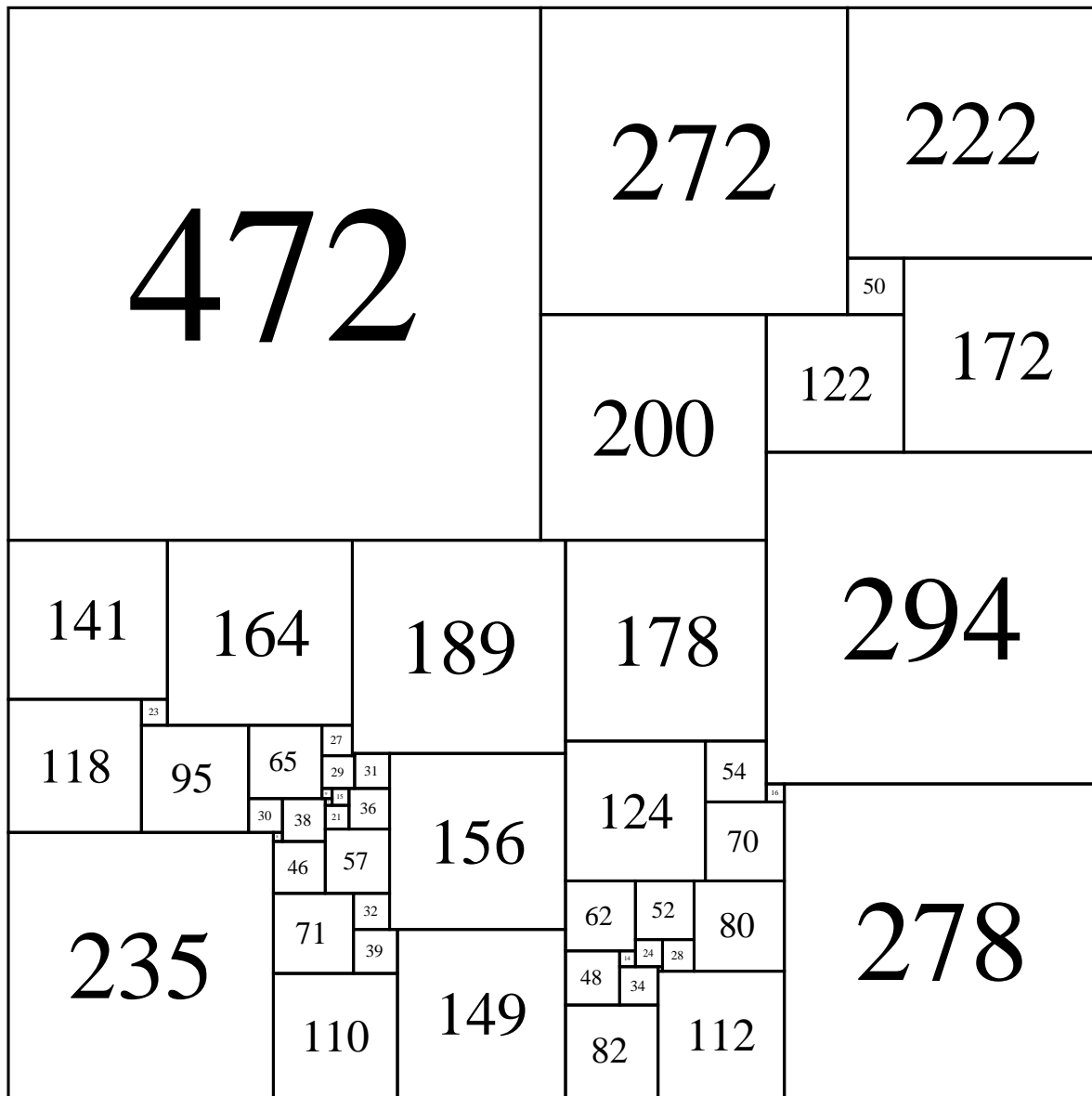


53 : 964e (8) SEA 2012

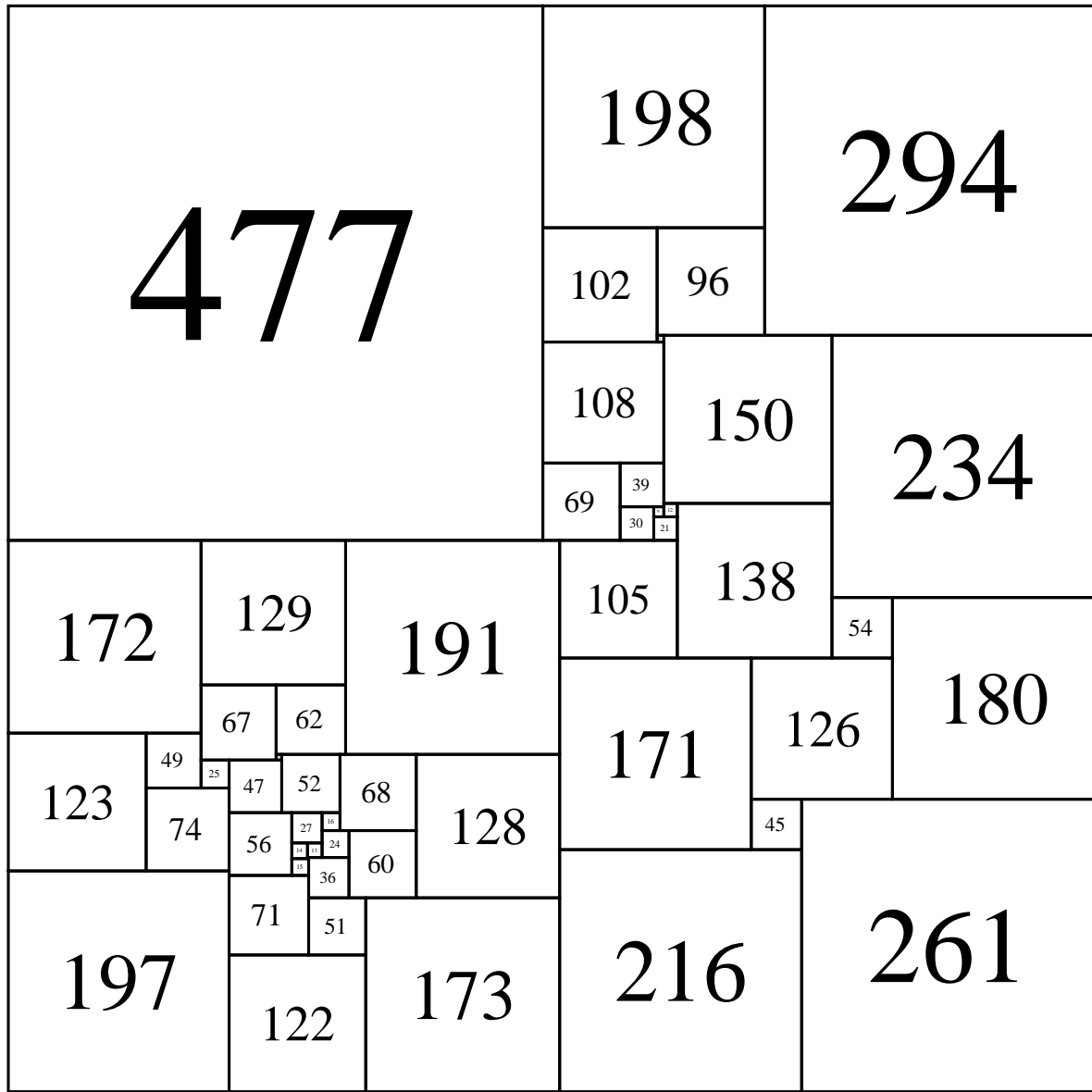


53 : 964f (8) SEA 2012

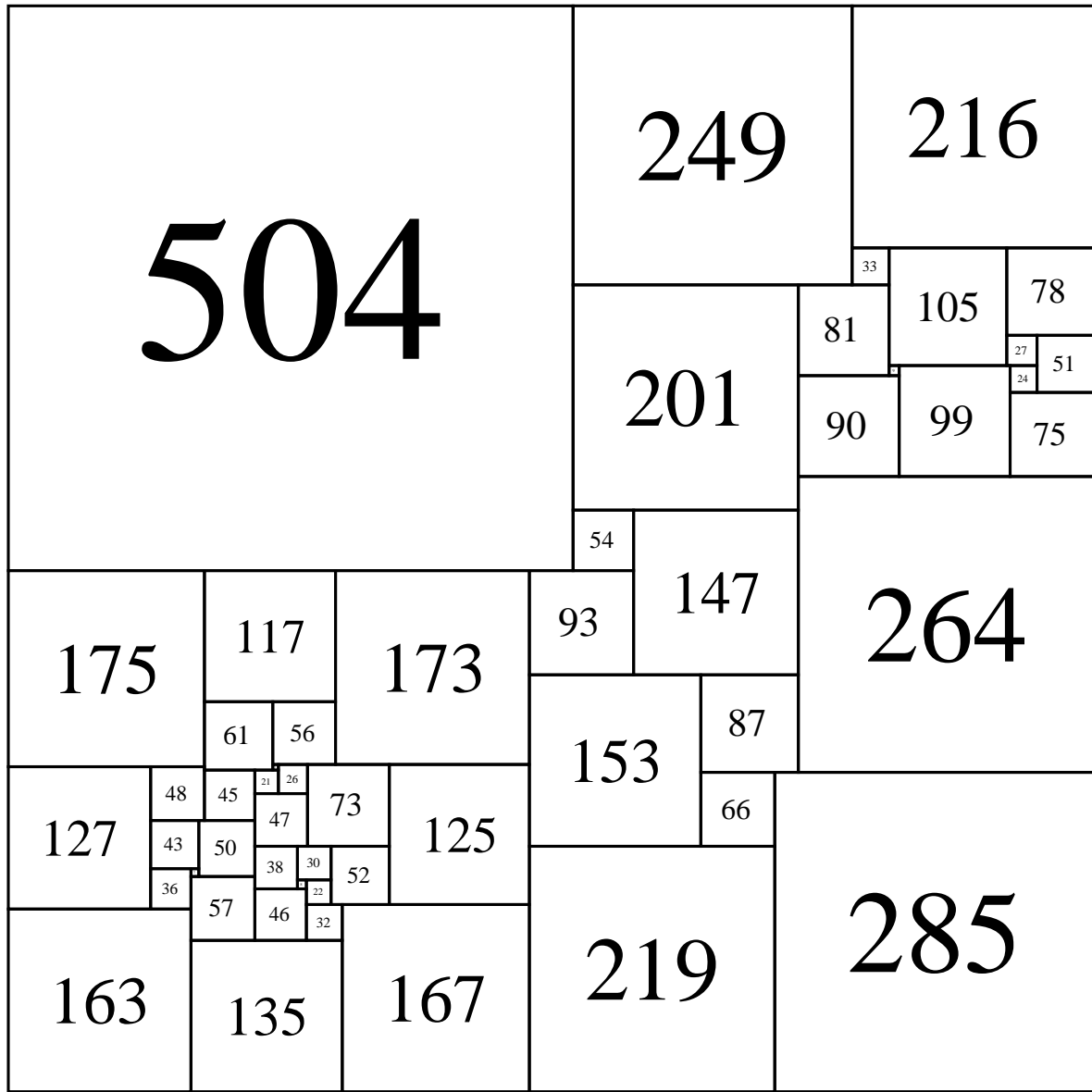




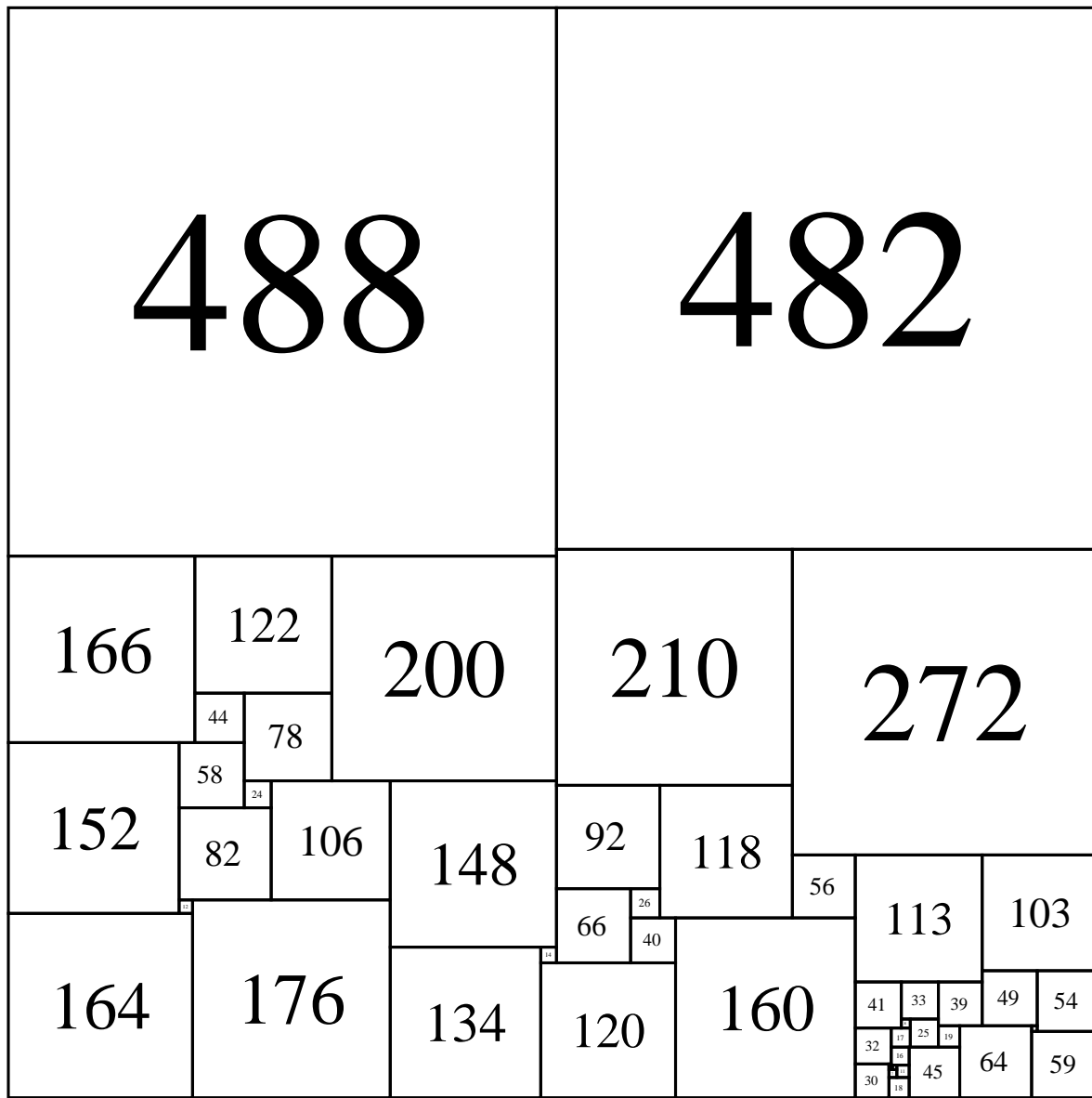
53 : 966a (8) SEA 2012



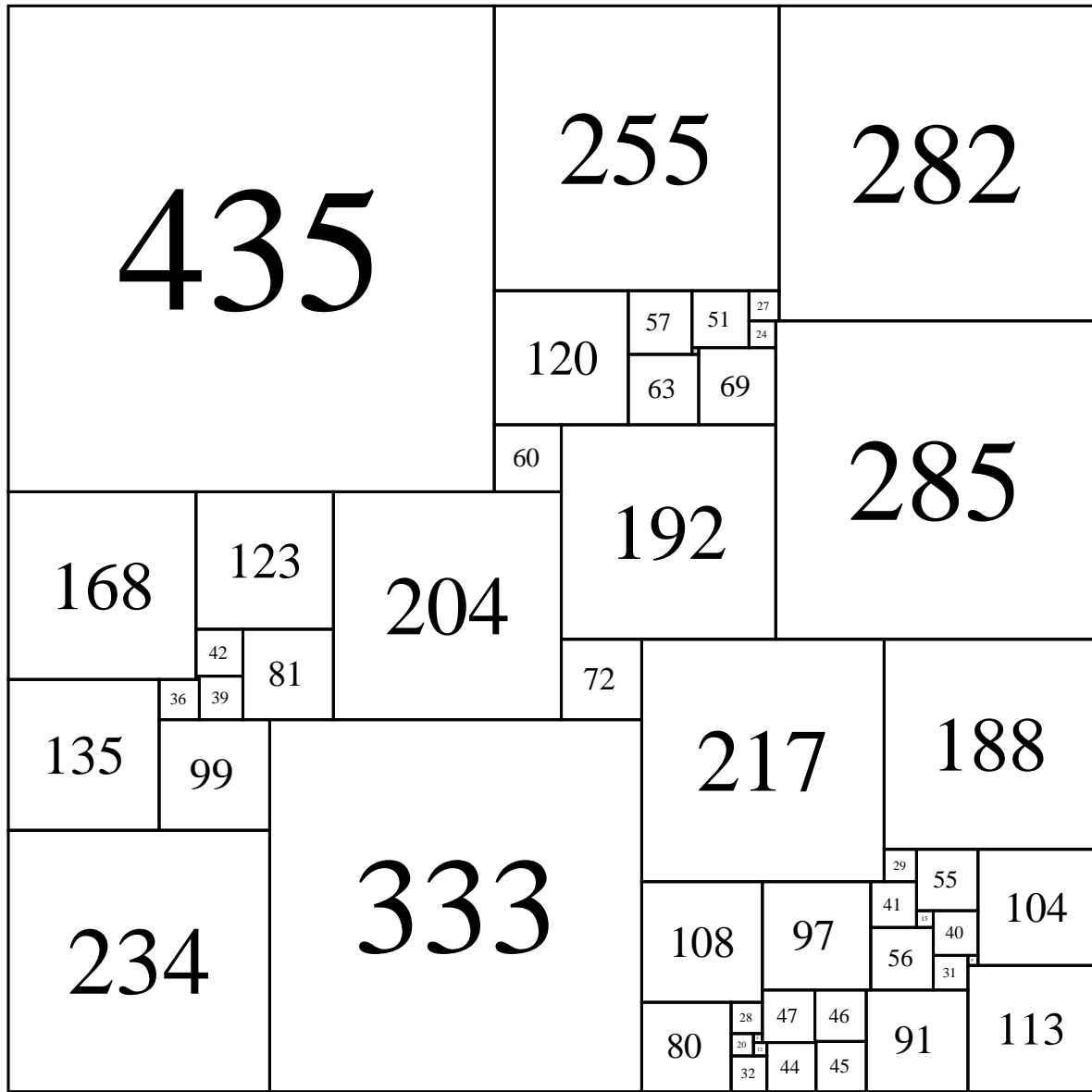
53 : 969a (8) SEA 2012



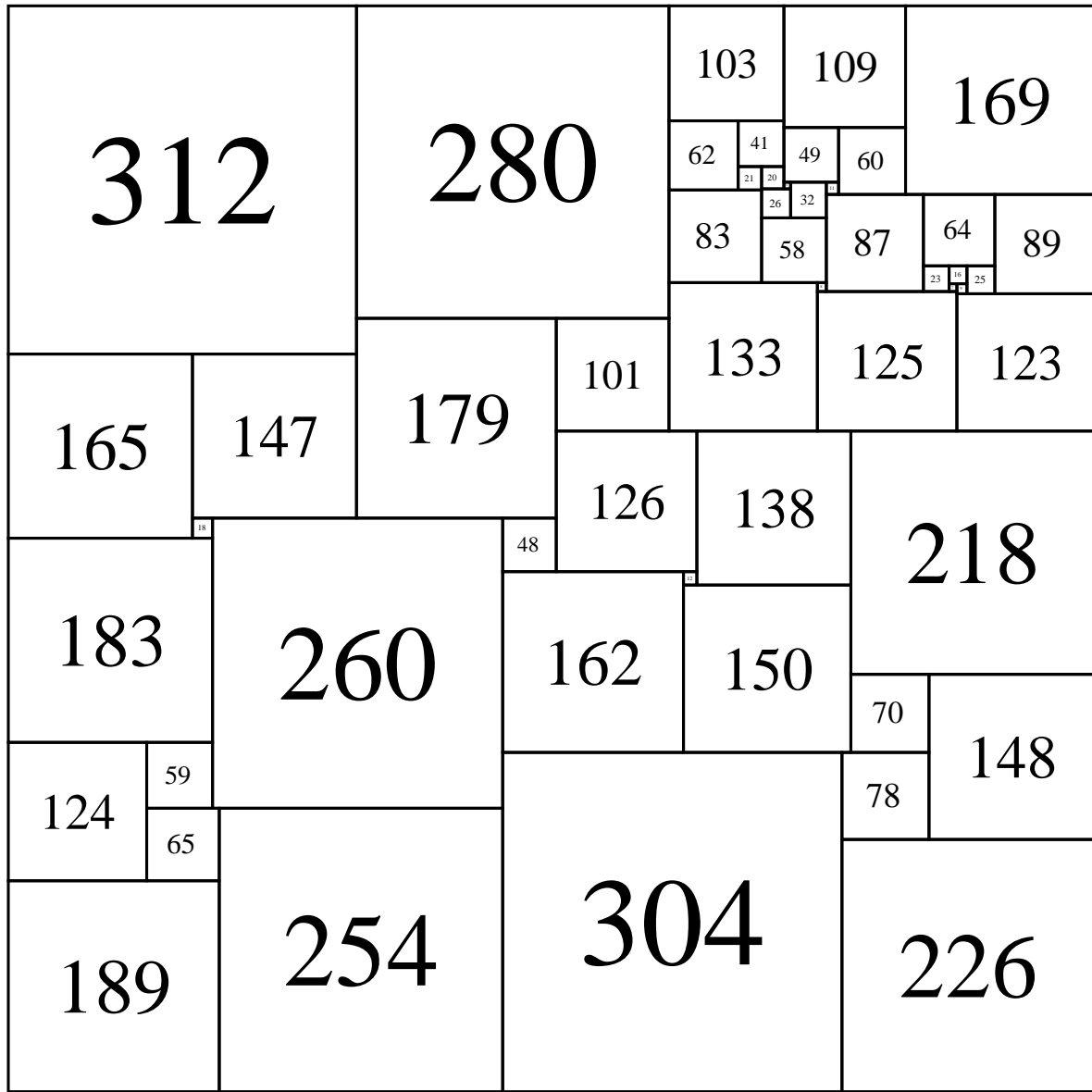
53 : 969b (8) SEA 2012



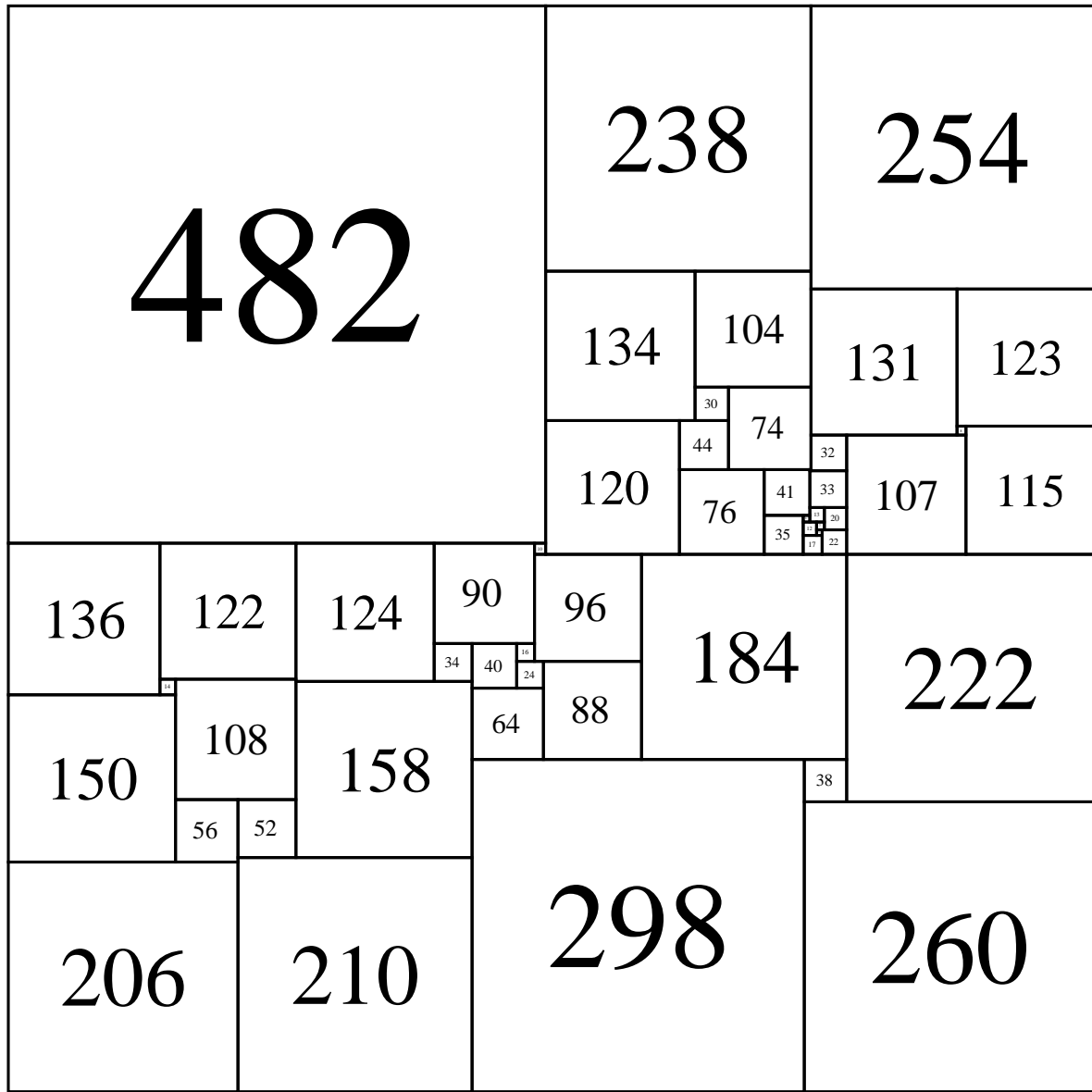
53 : 970a (8) SEA 2012



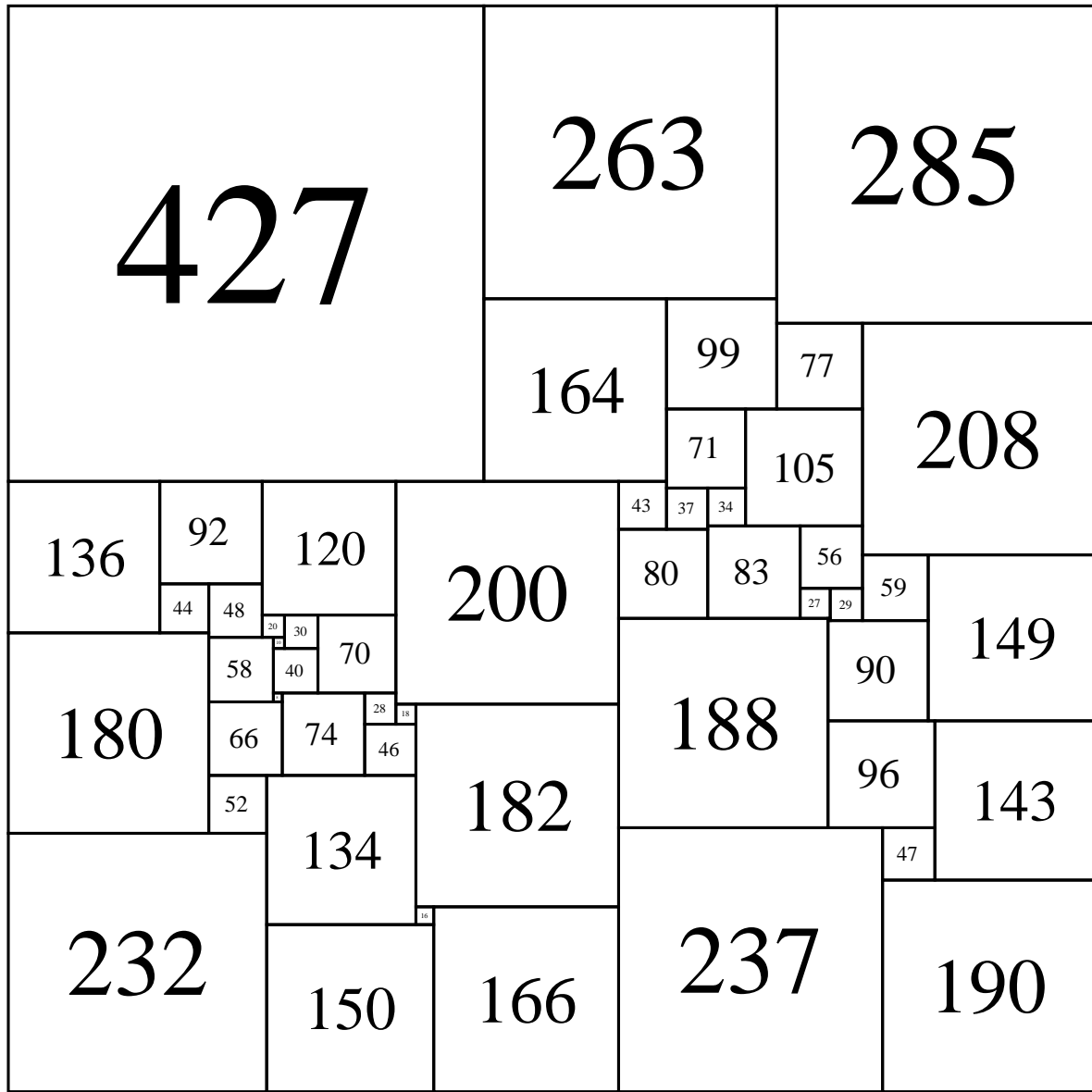
53 : 972a (8) SEA 2012



53 : 973a (8) SEA 2012

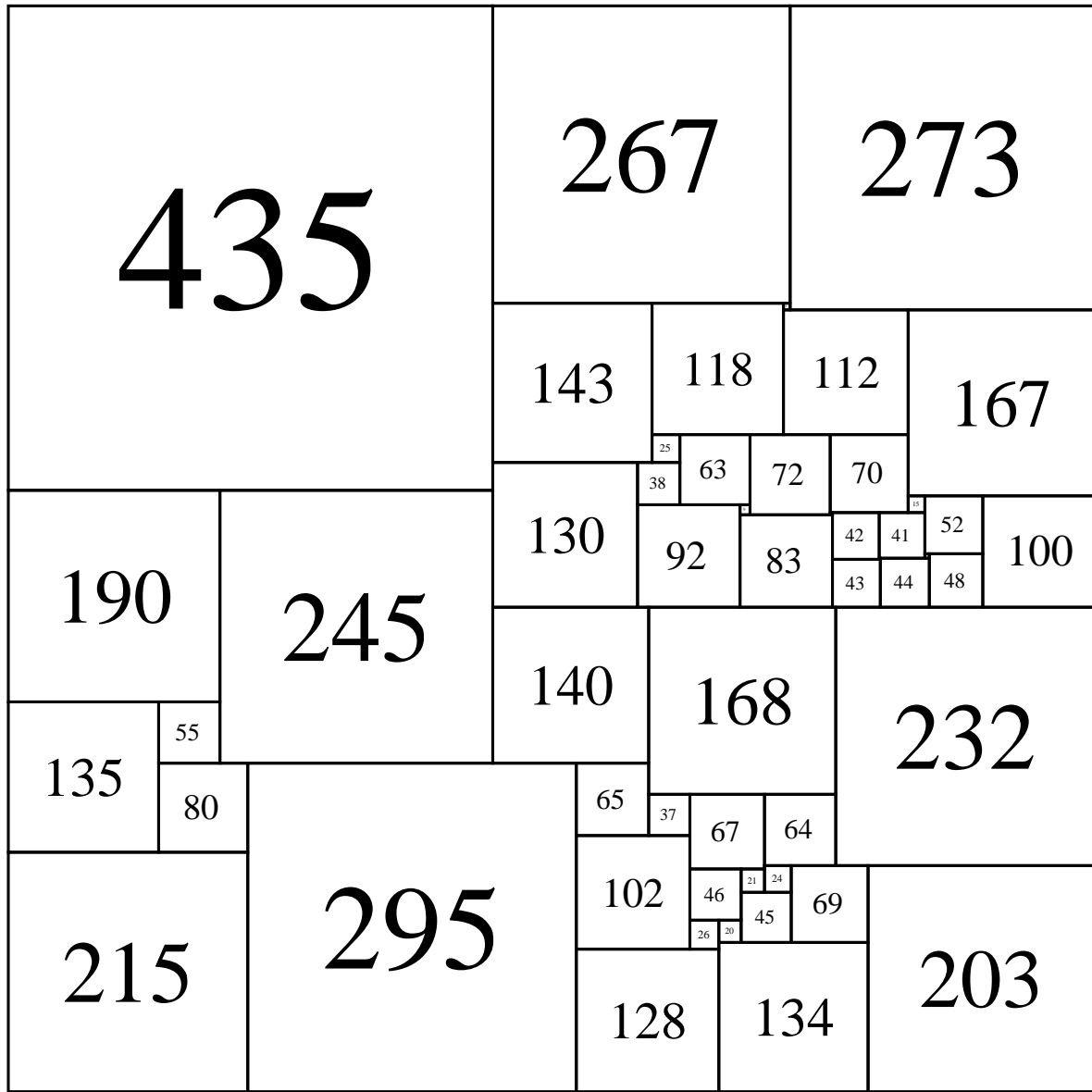


53 : 974a (8) SEA 2012

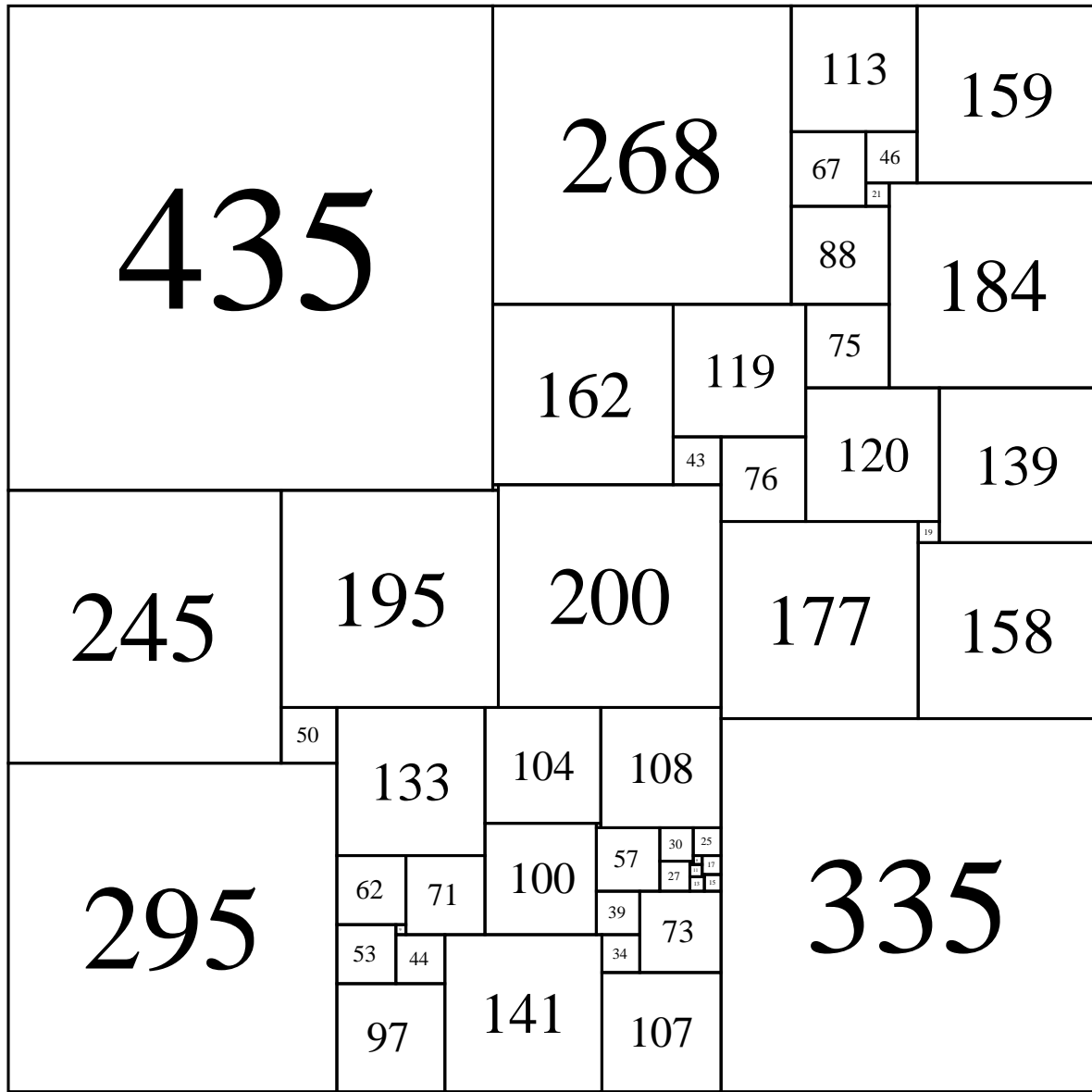


53 : 975a (8) SEA 2012

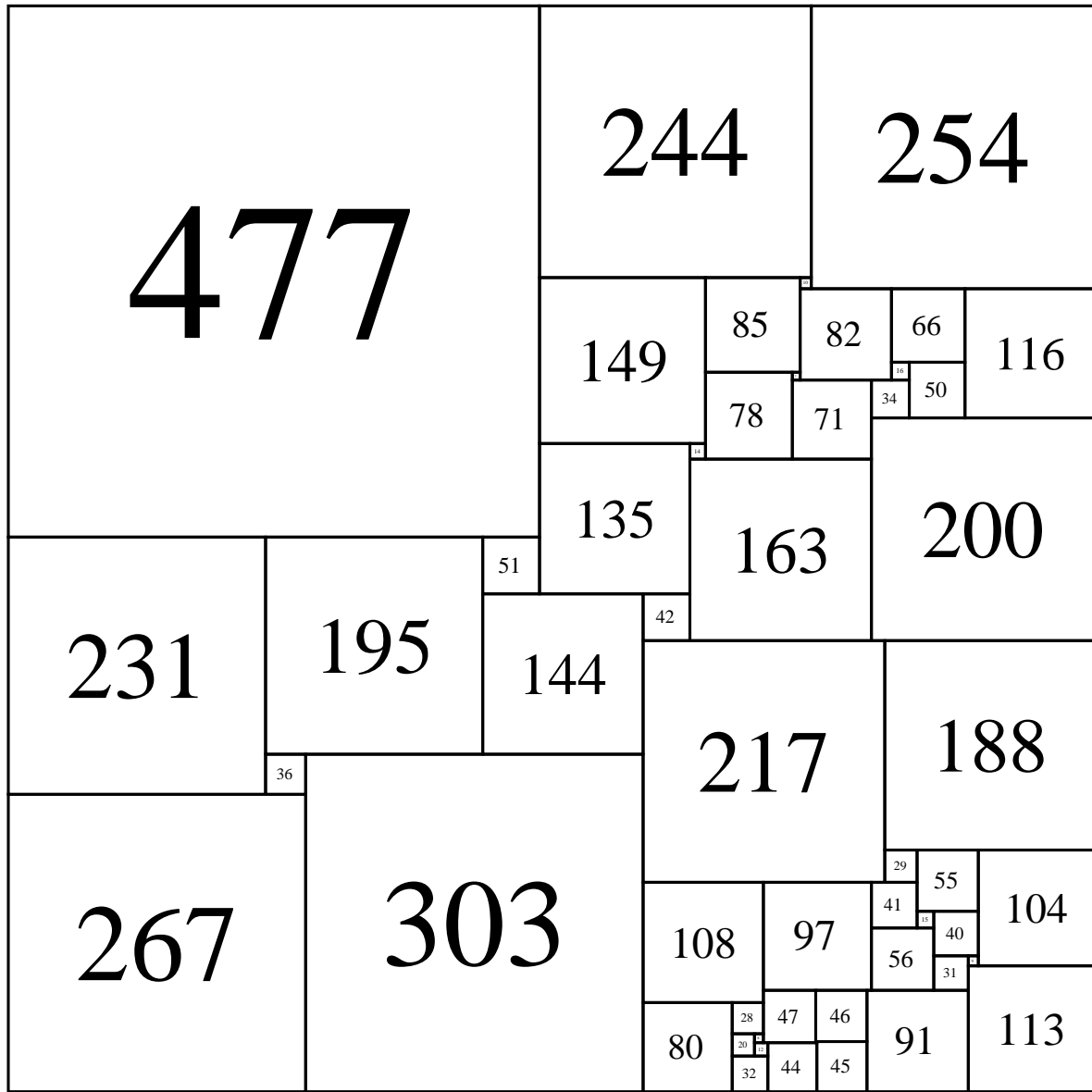




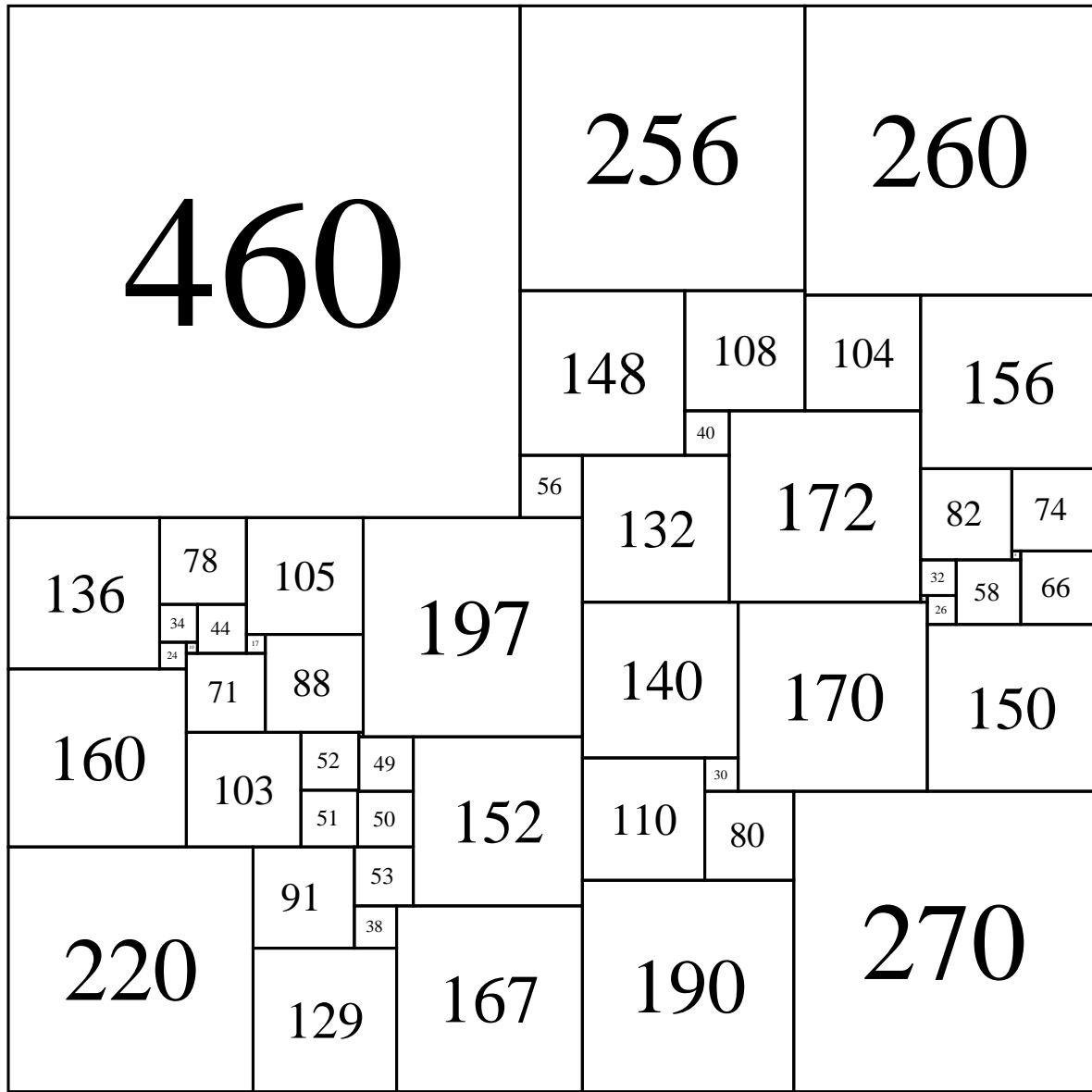
53 : 975b (8) SEA 2012



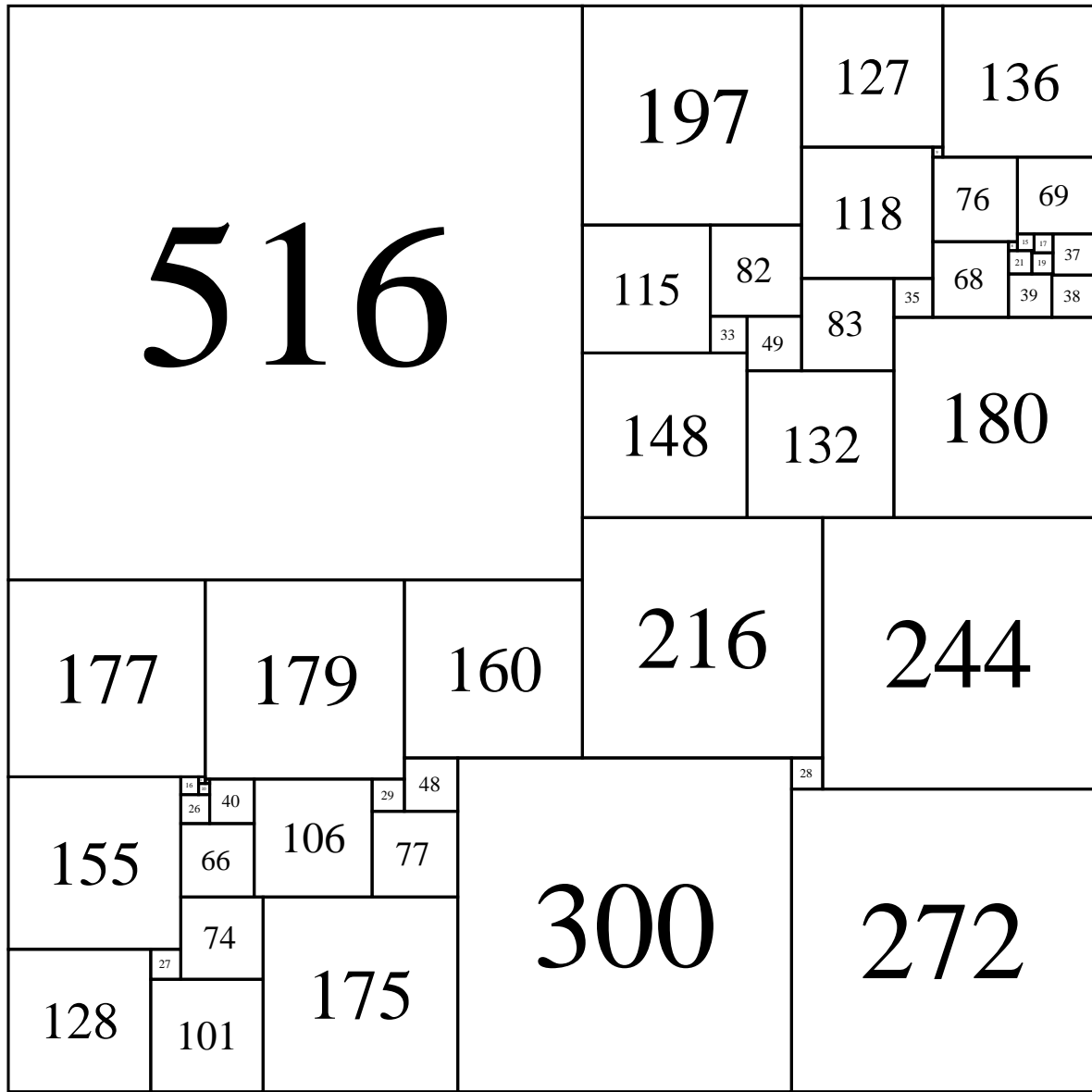
53 : 975c (8) SEA 2012



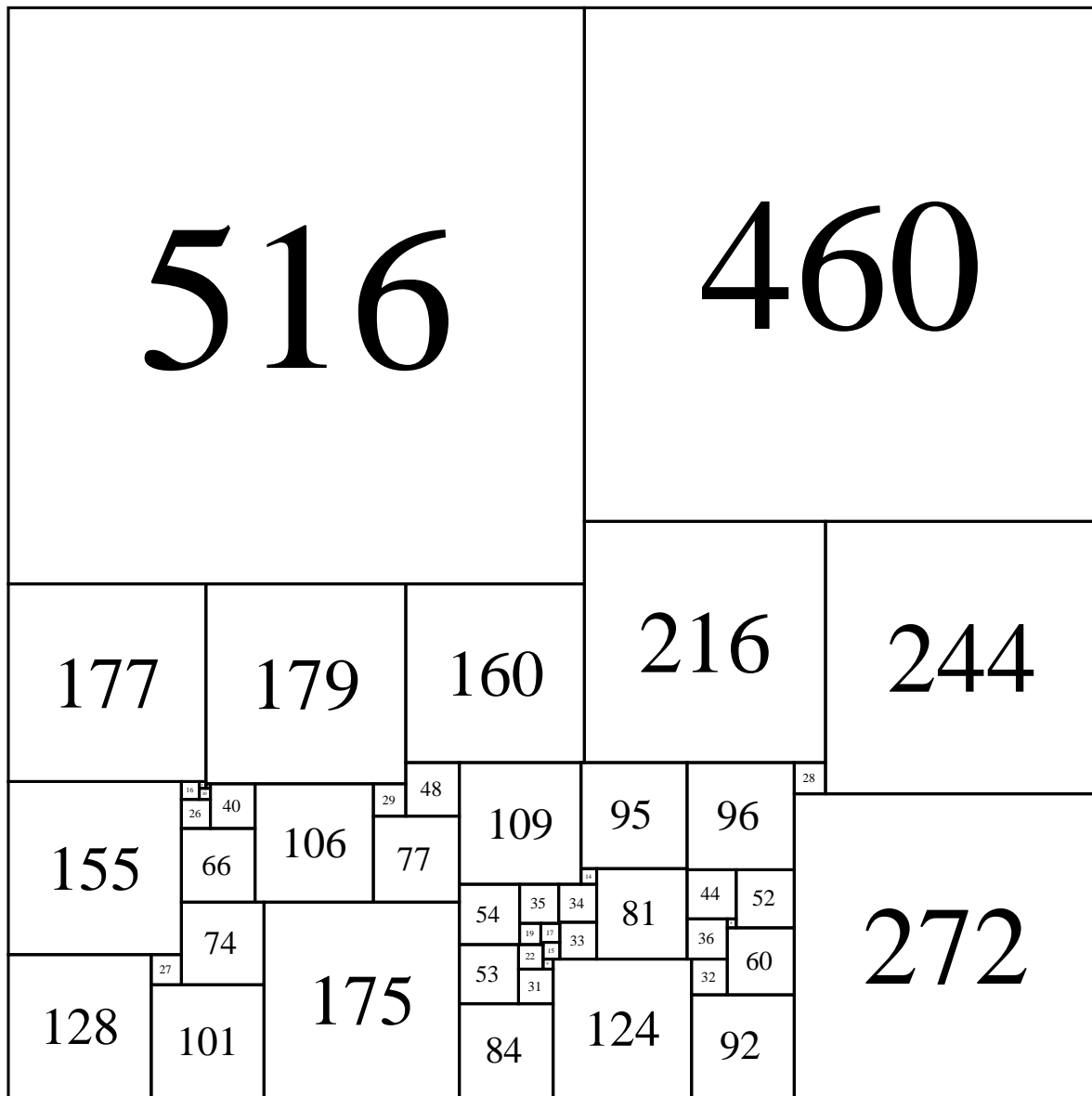
53 : 975d (8) SEA 2012



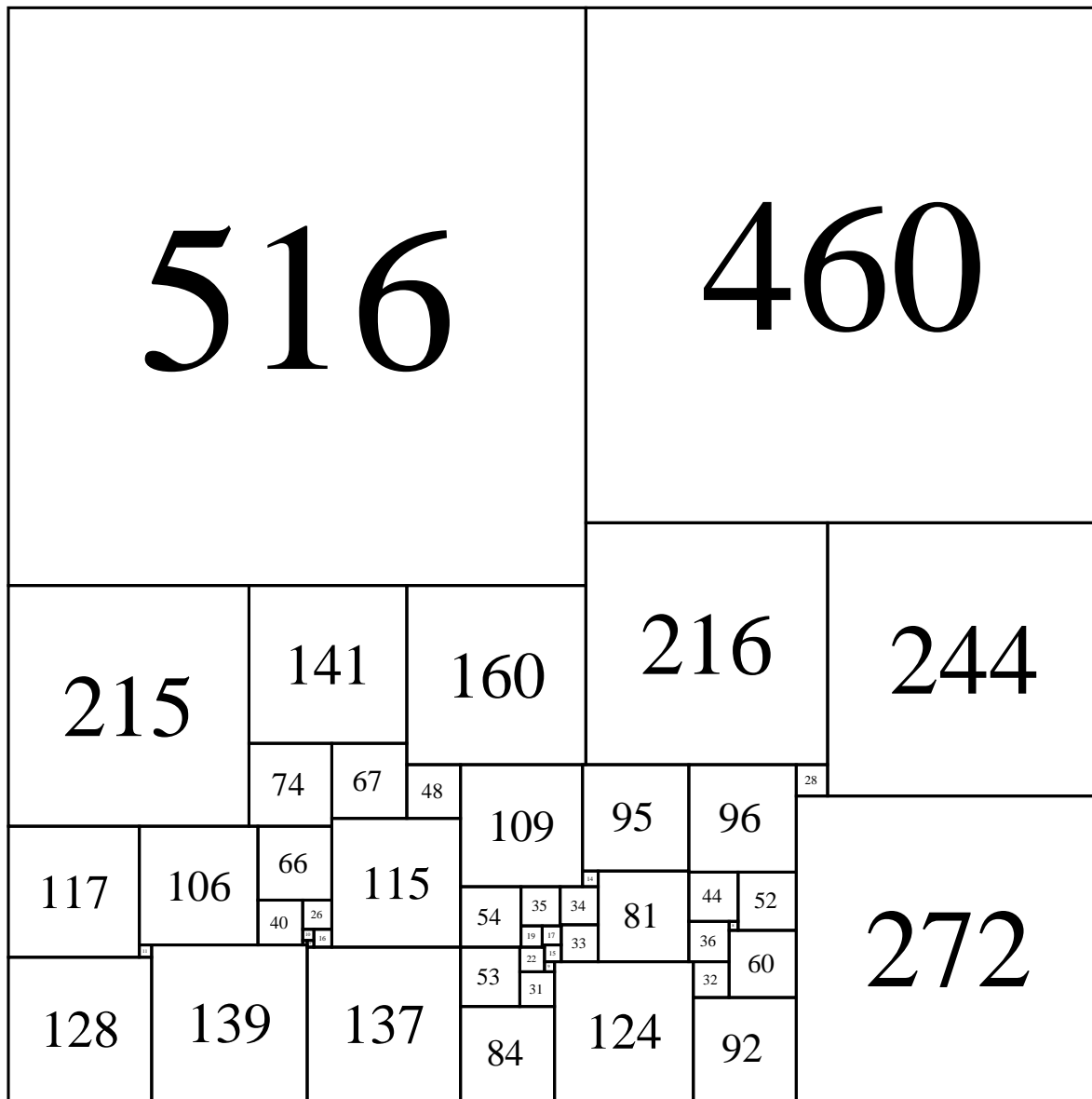
53 : 976a (8) SEA 2012



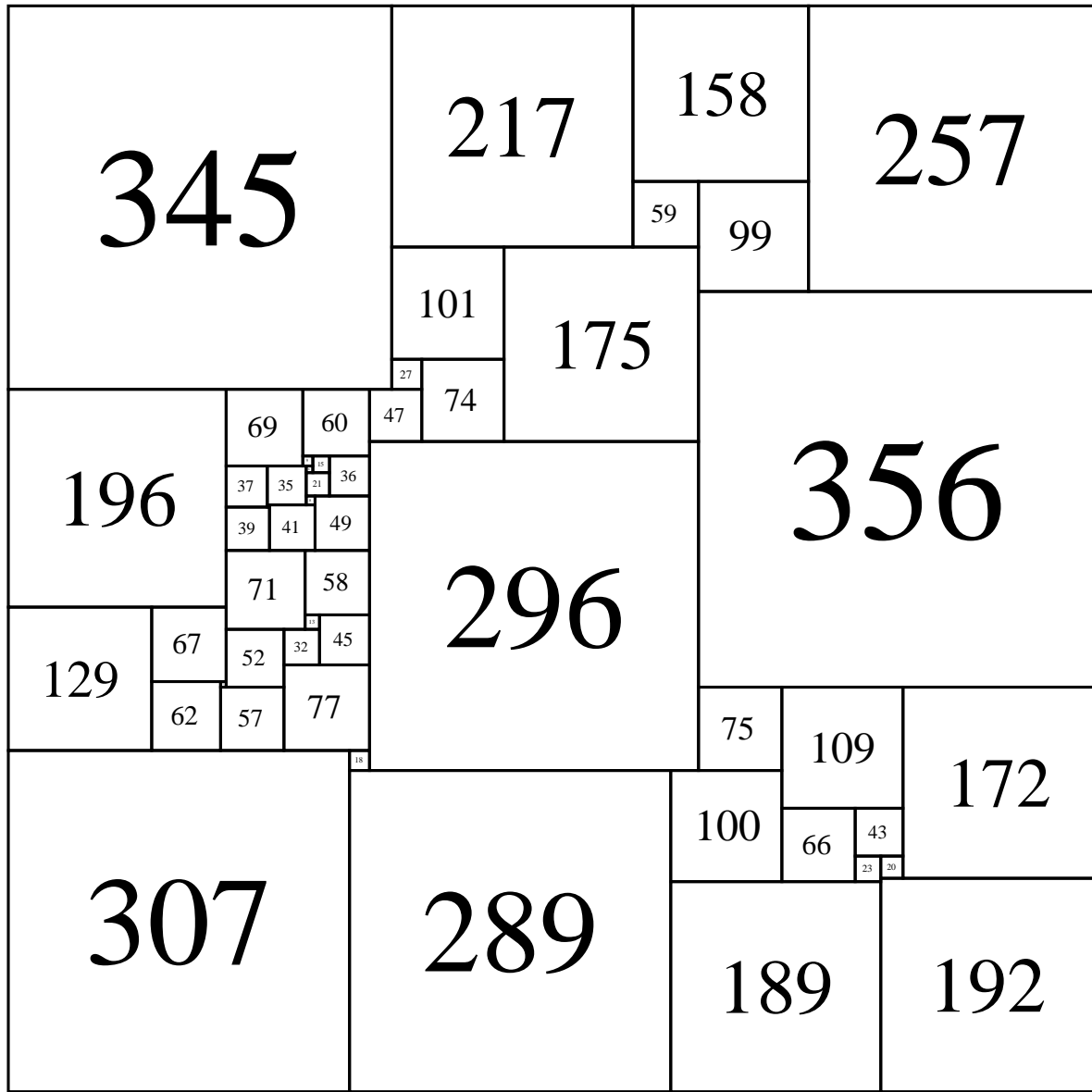
53 : 976b (8) SEA 2012



53 : 976c (8) SEA 2012

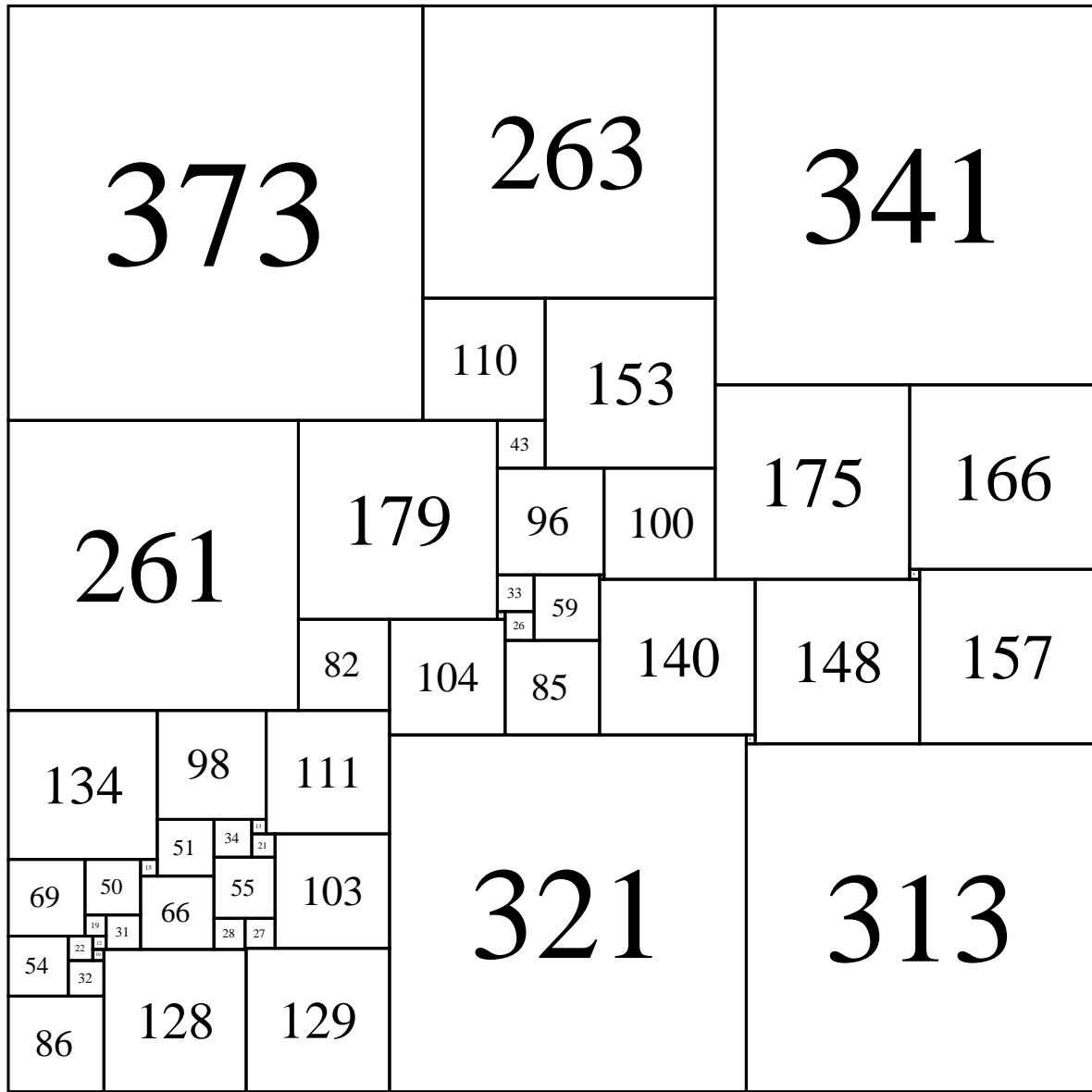


53 : 976d (8) SEA 2012

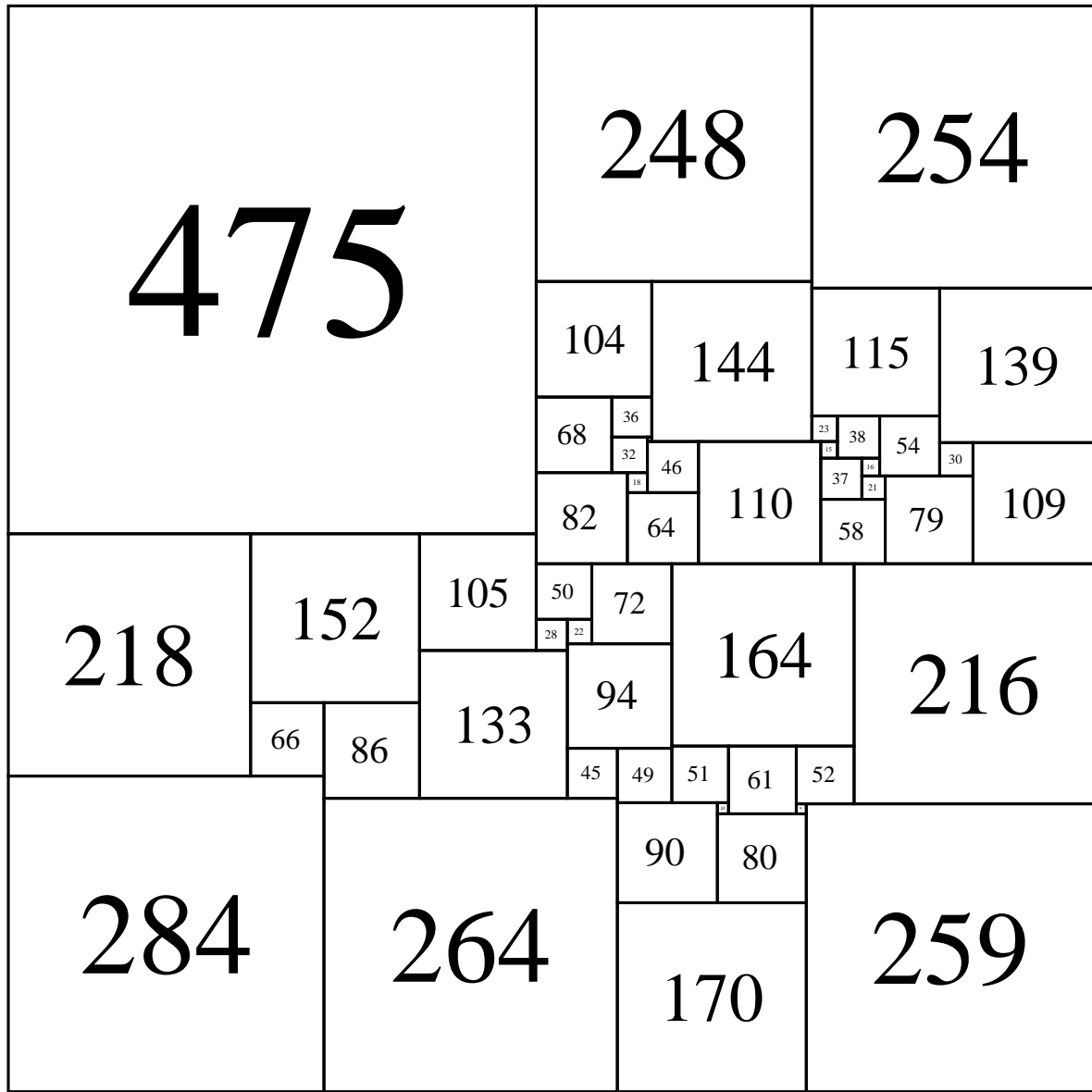


53 : 977a (8) SEA 2012

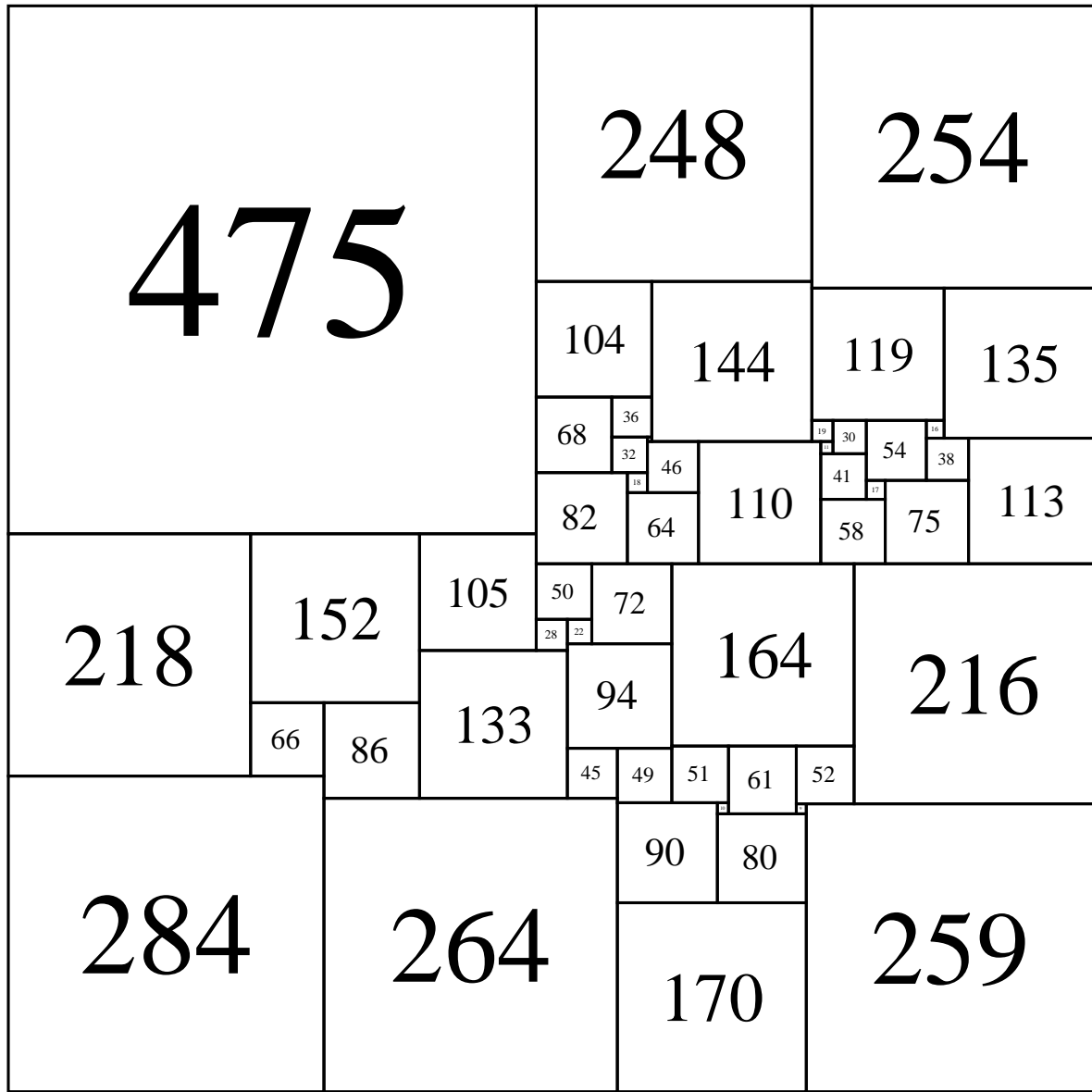




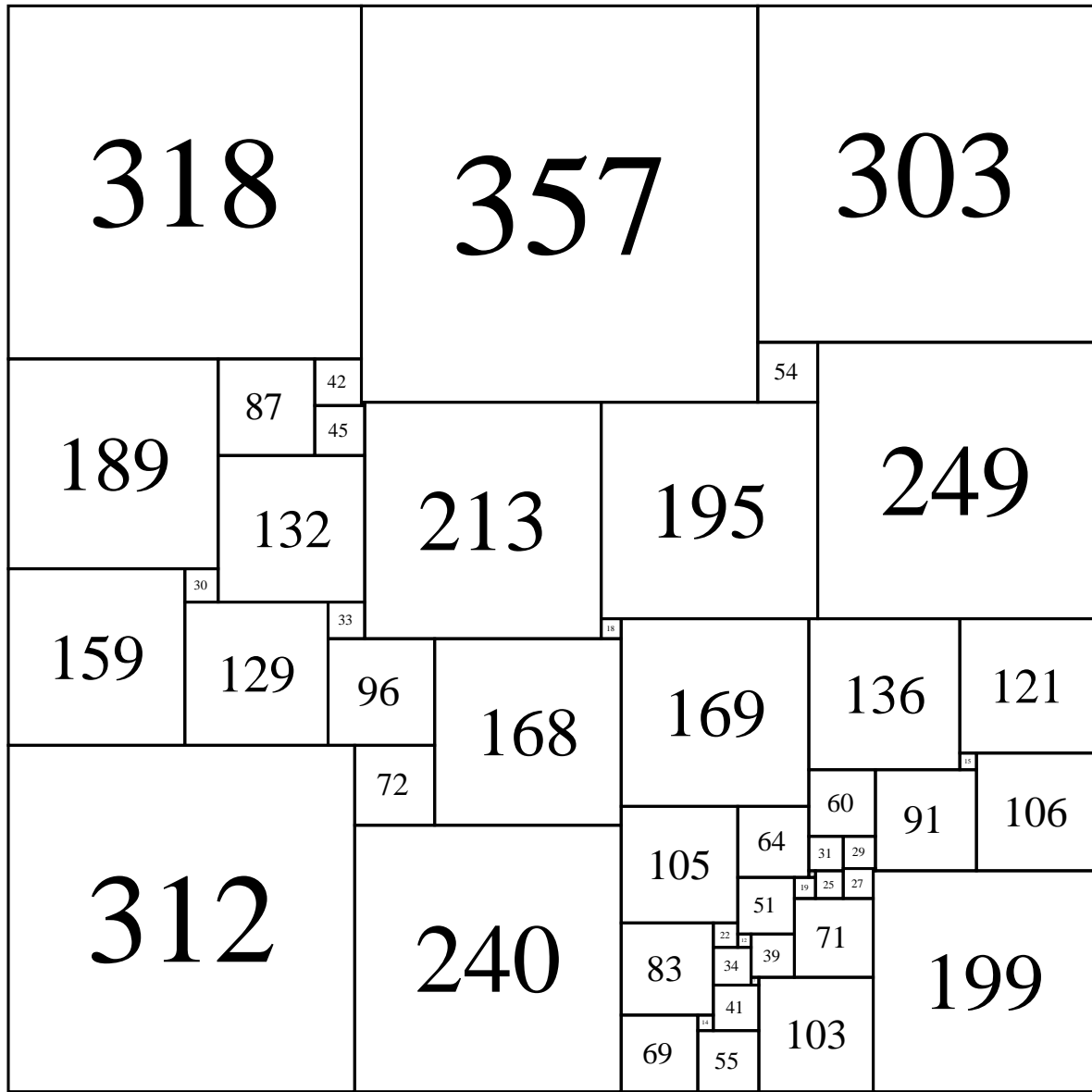
53 : 977b (8) SEA 2012



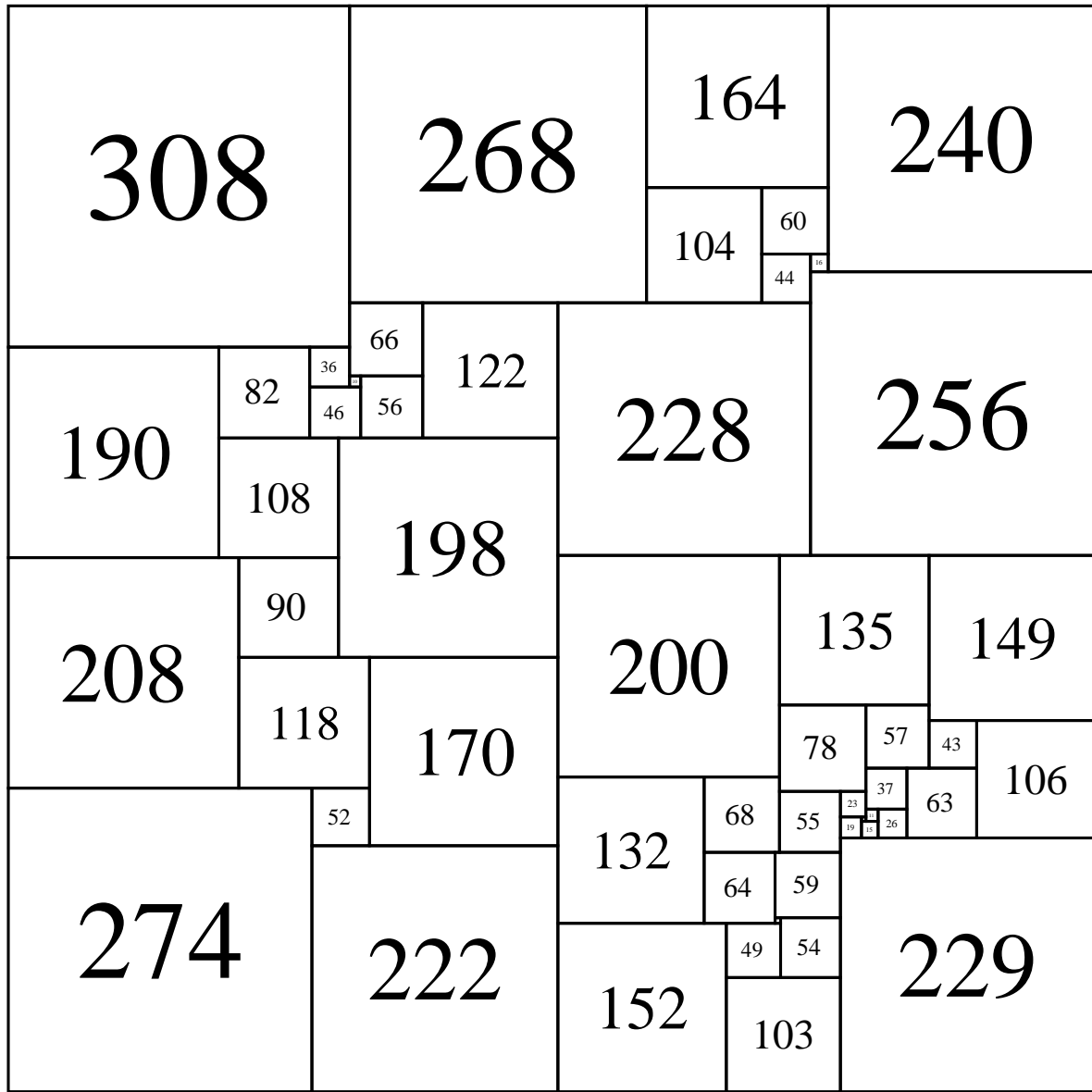
53 : 977c (8) SEA 2012



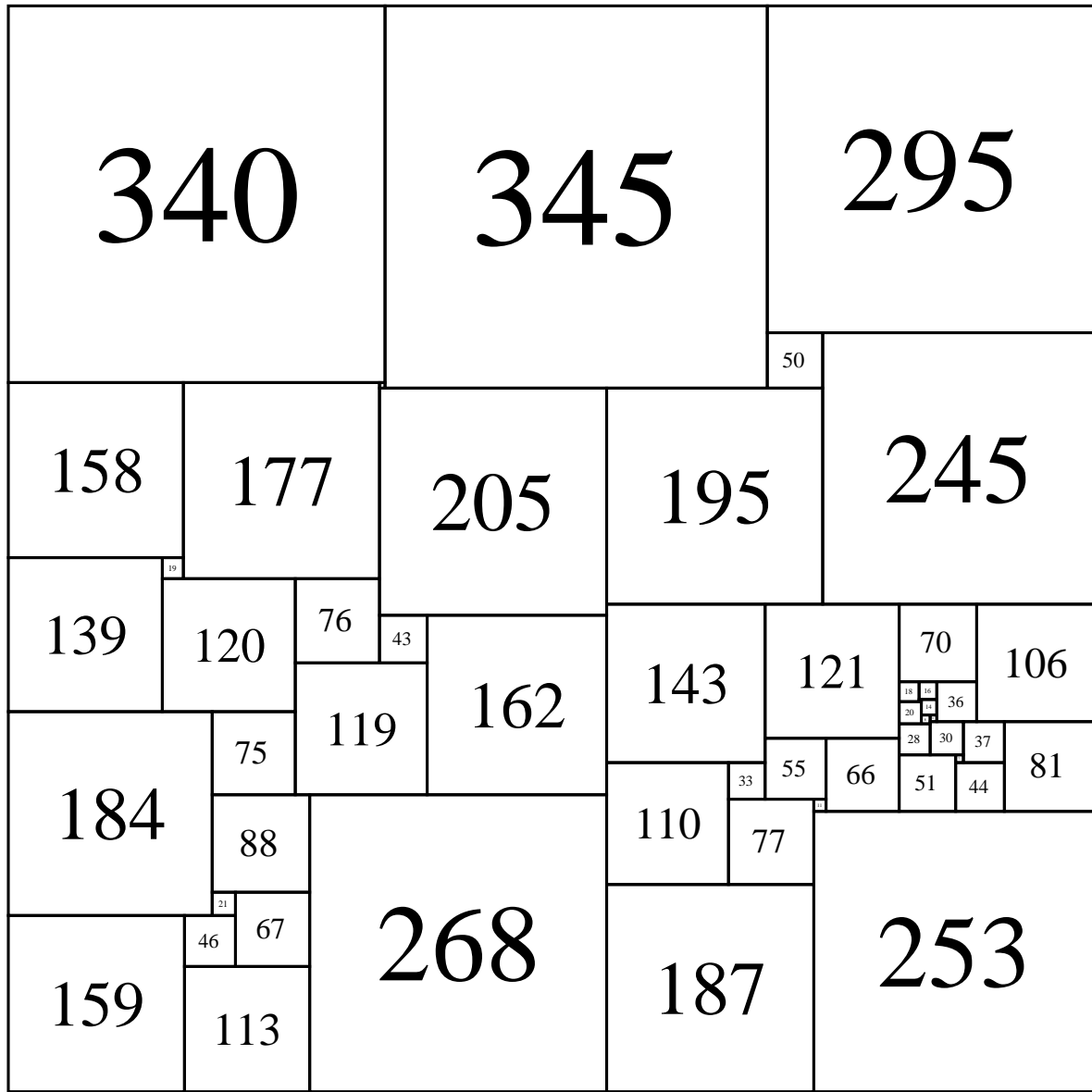
53 : 977d (8) SEA 2012



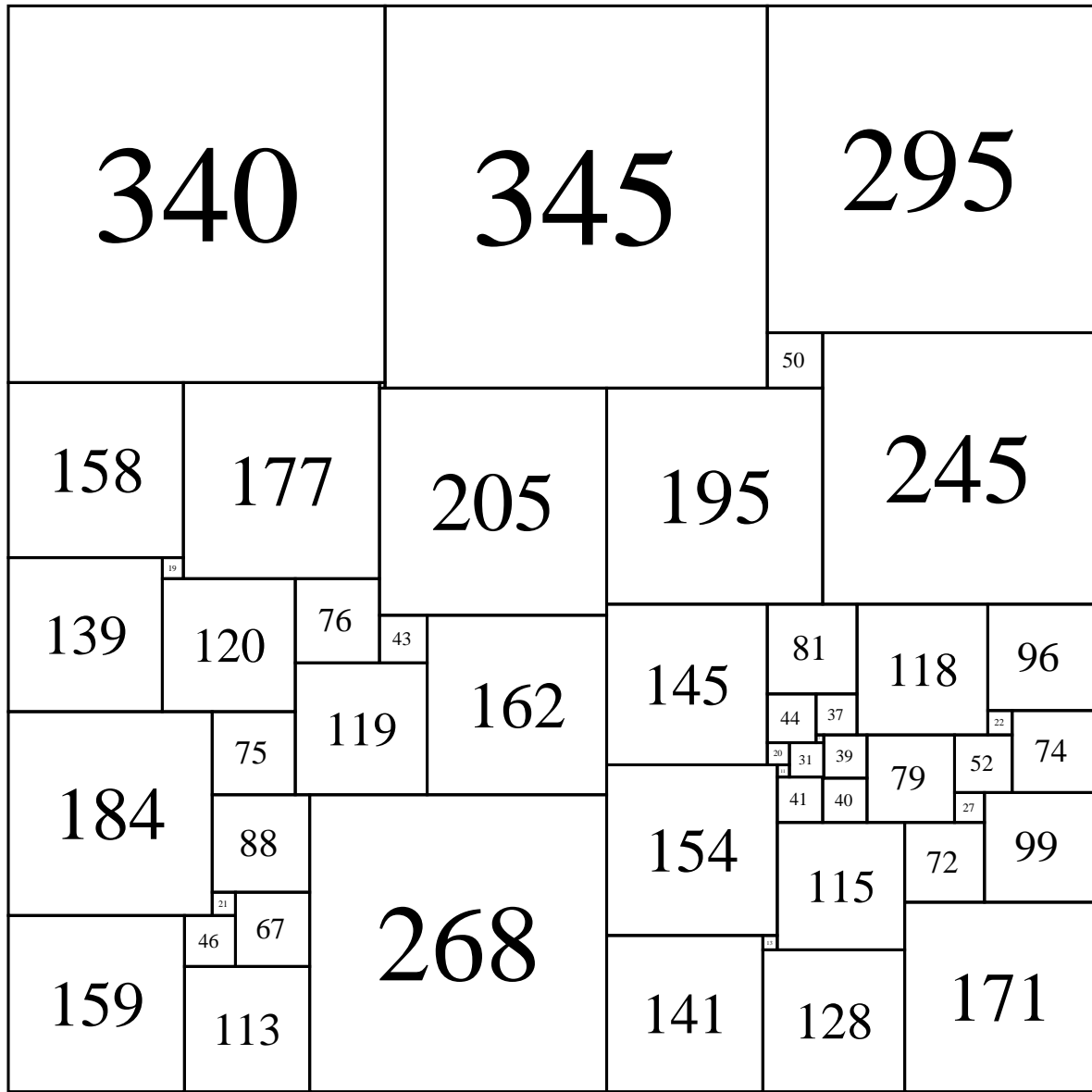
53 : 978a (8) SEA 2012



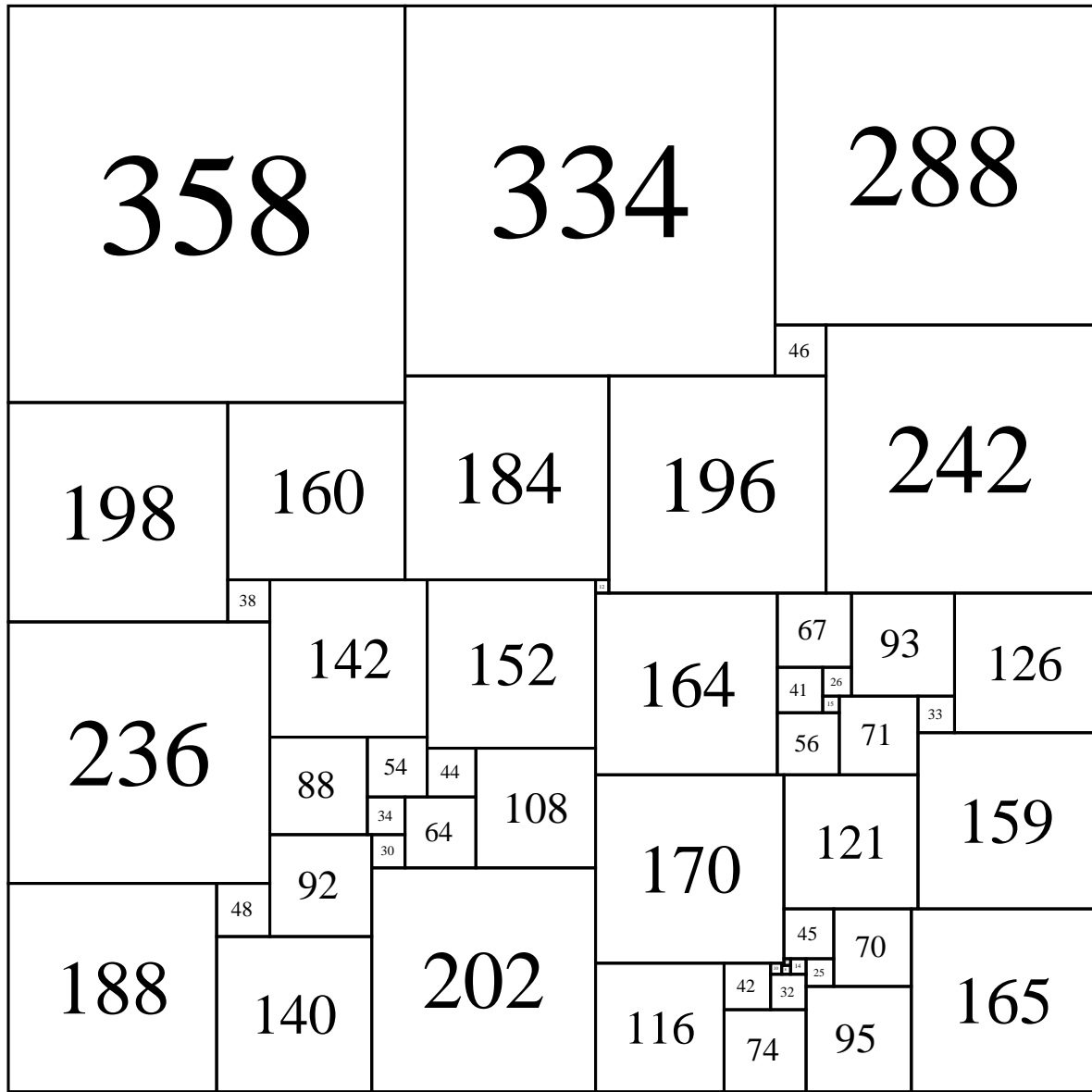
53 : 980a (8) SEA 2012



53 : 980b (8) SEA 2012



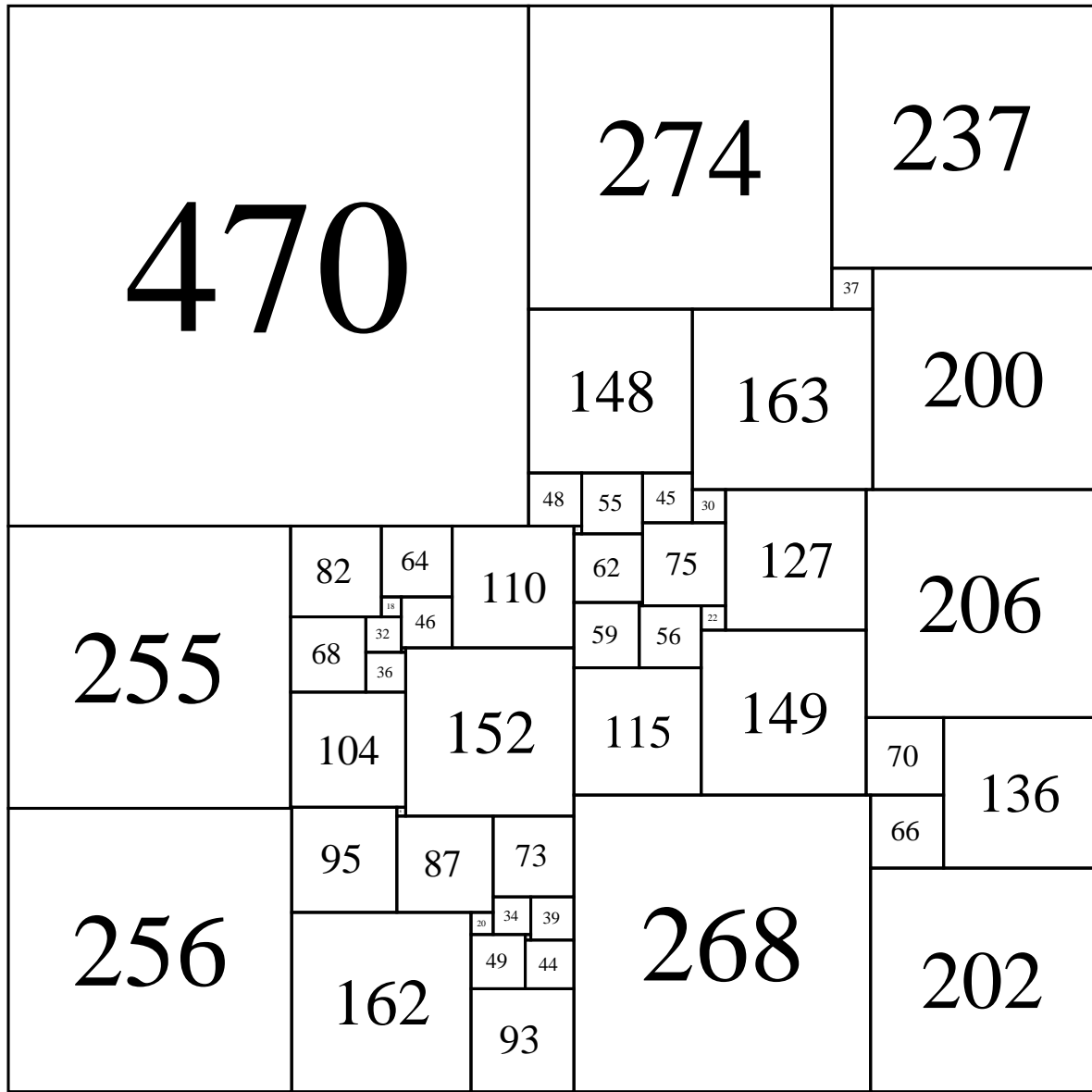
53 : 980c (8) SEA 2012



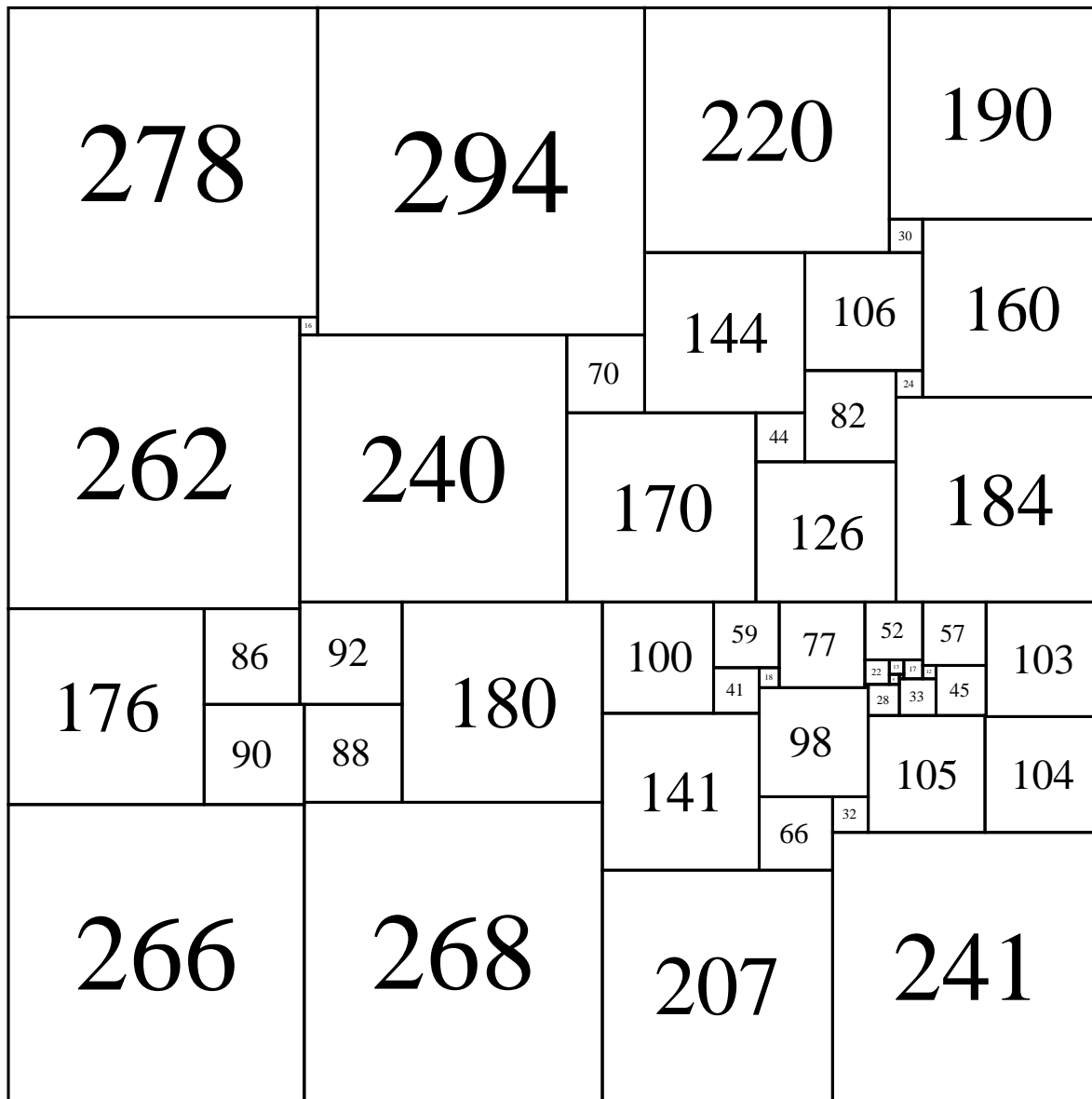
53 : 980d (8) SEA 2012



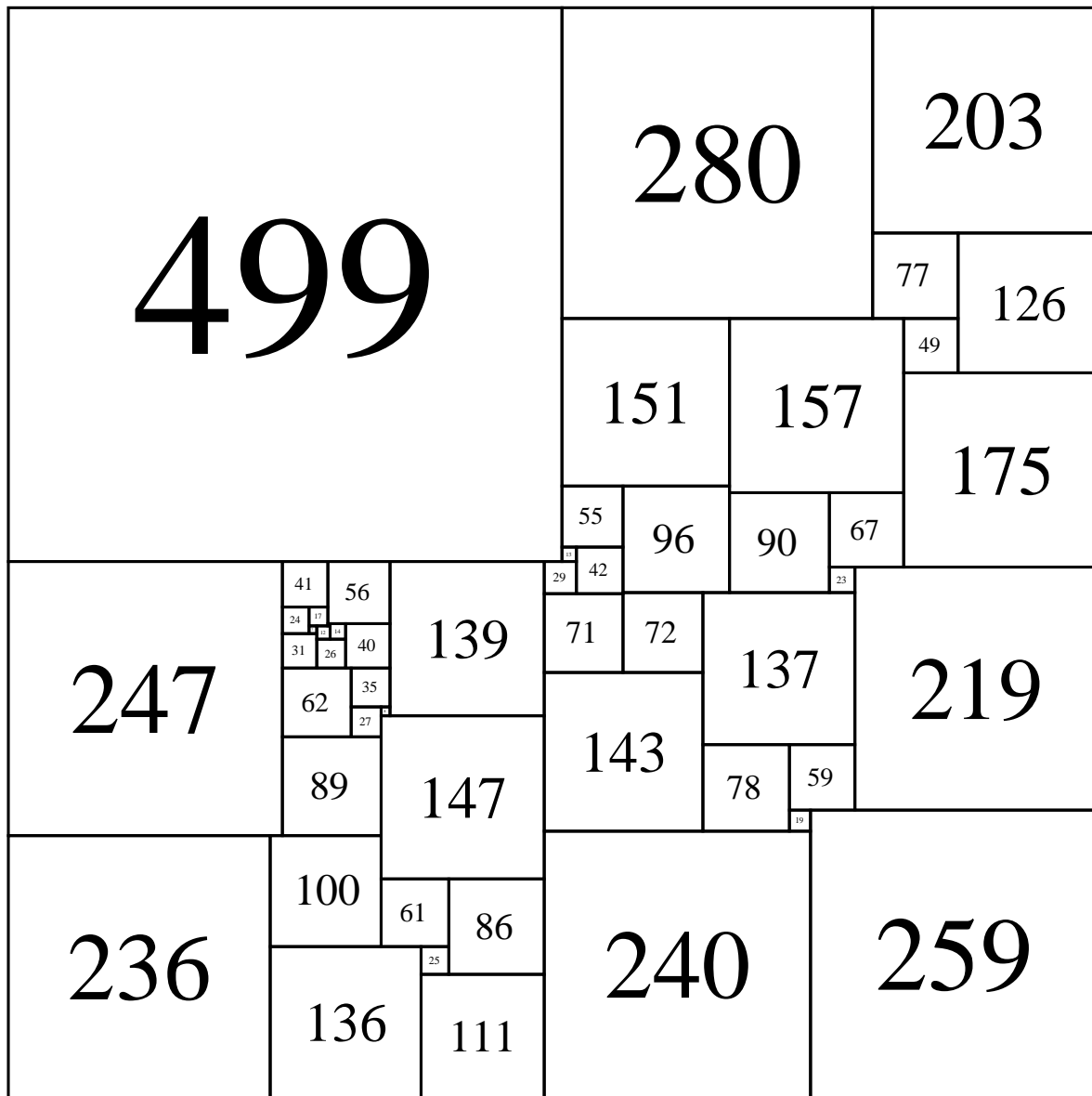




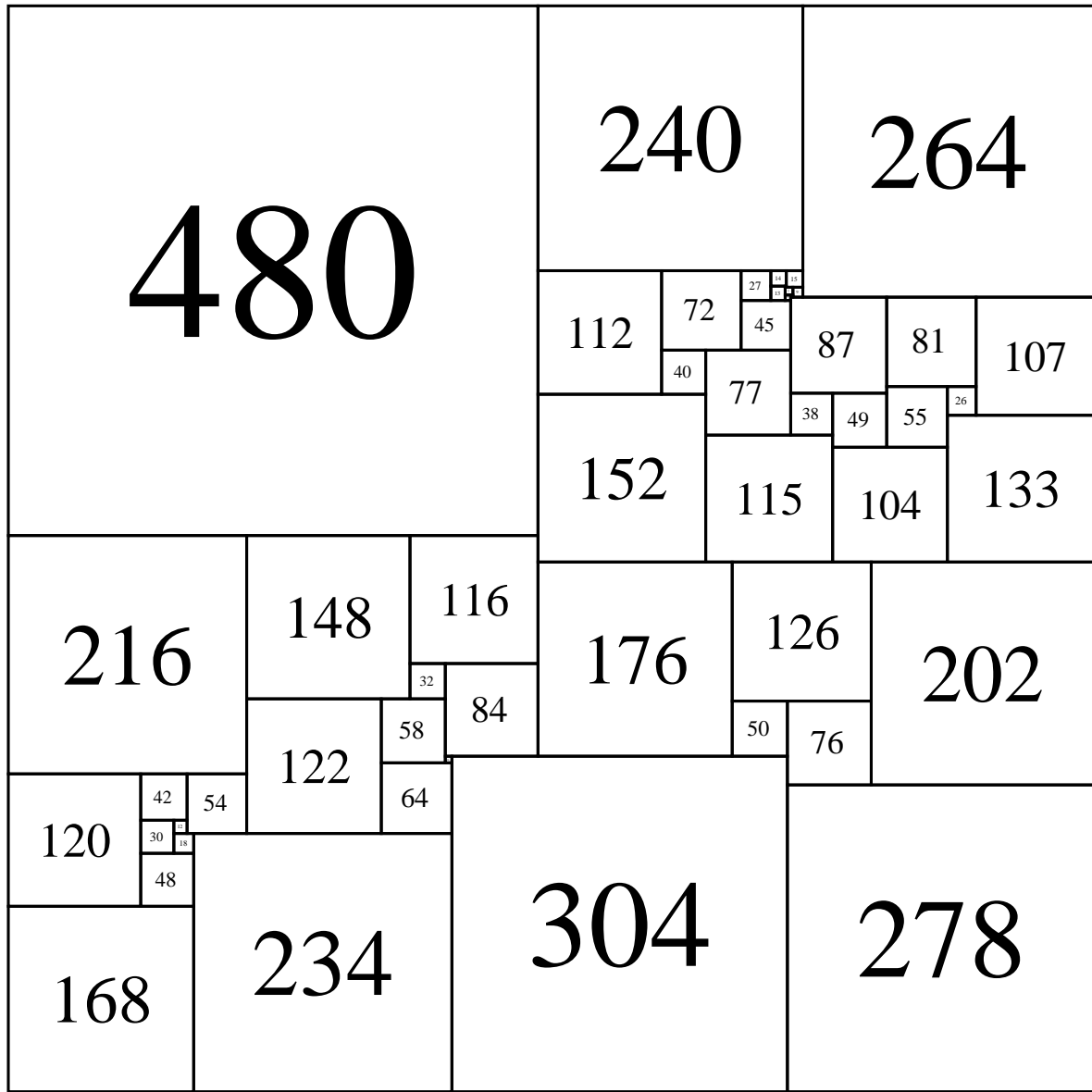
53 : 981a (8) SEA 2012



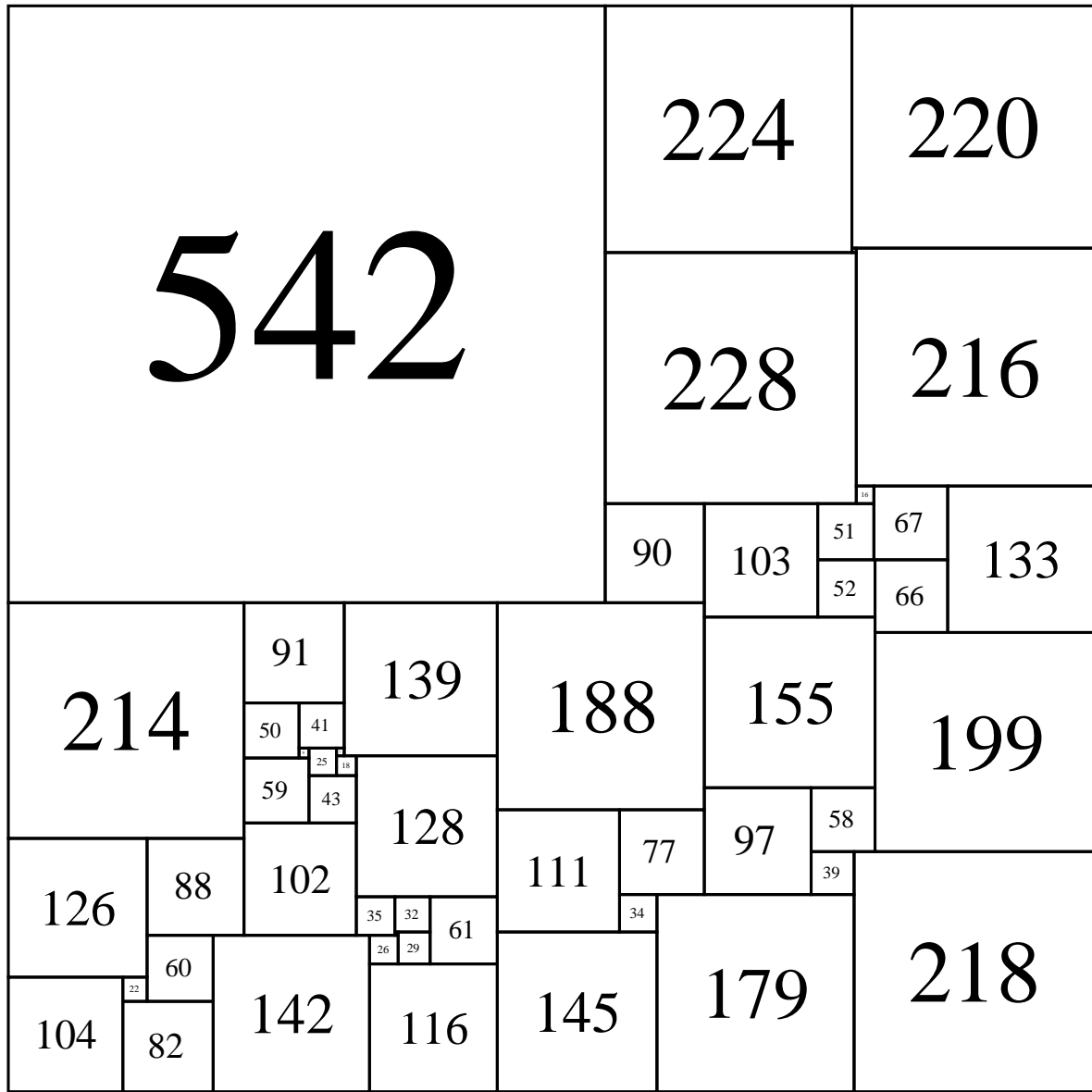
53 : 982a (8) SEA 2012



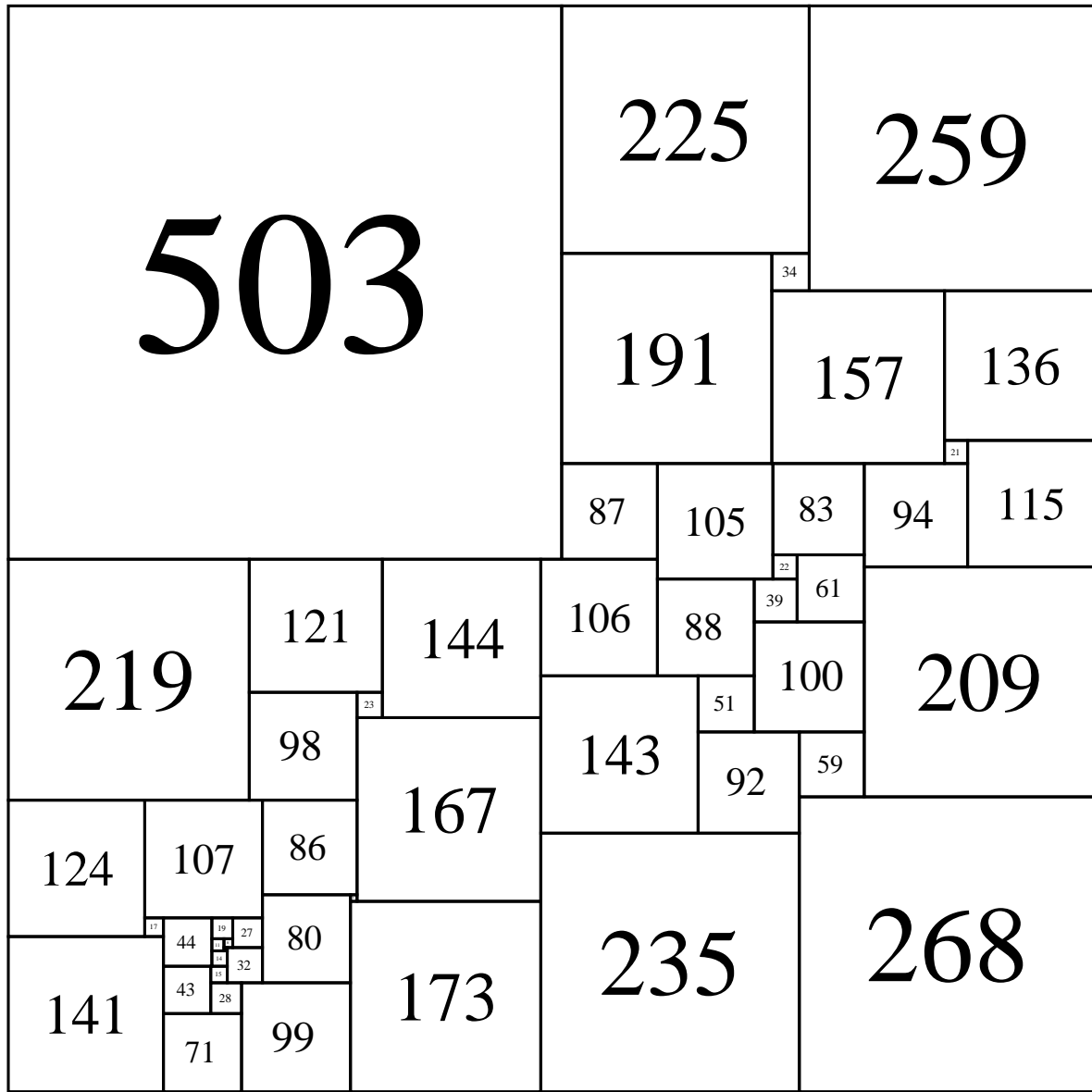
53 : 982b (8) SEA 2012



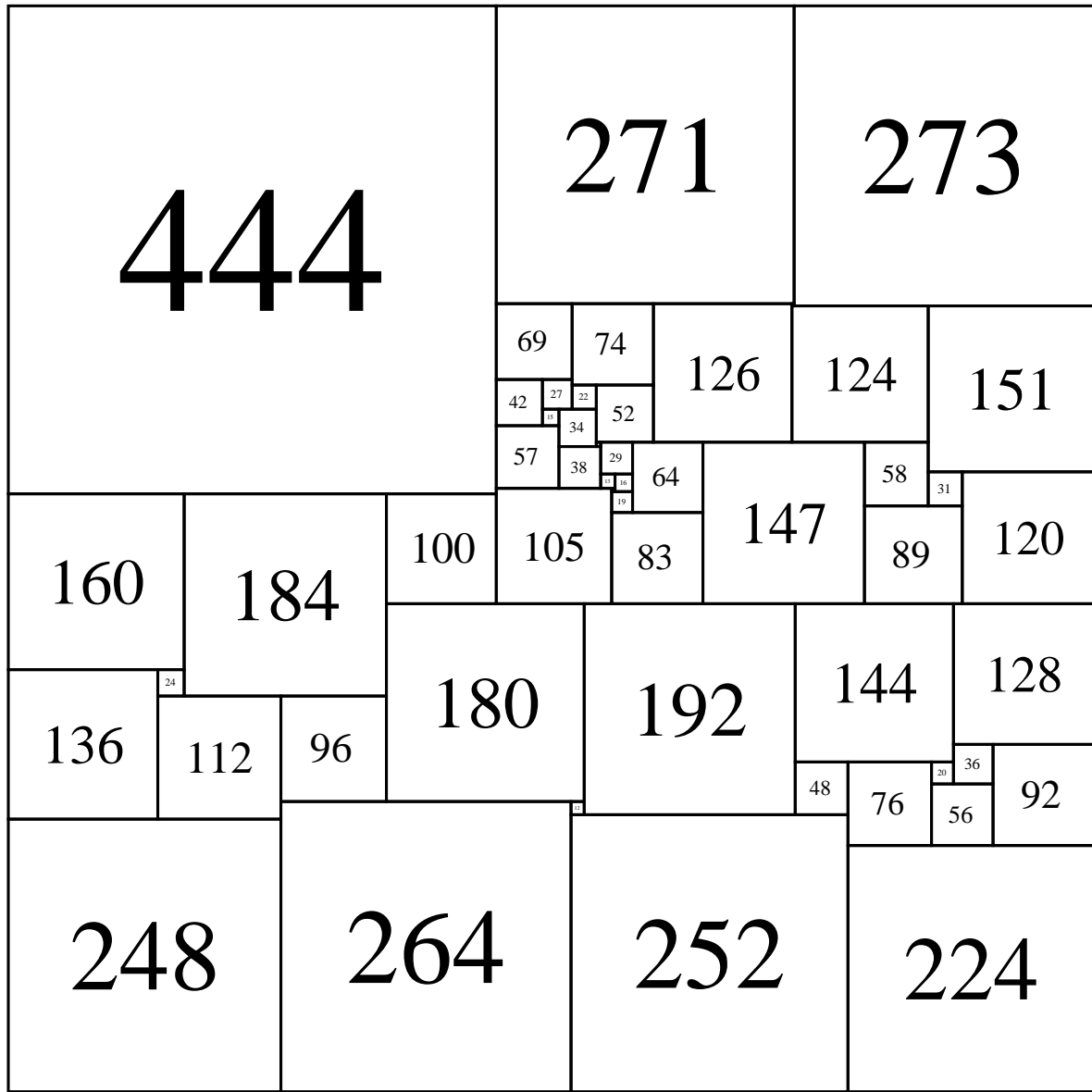
53 : 984a (8) SEA 2012



53 : 986a (8) SEA 2012

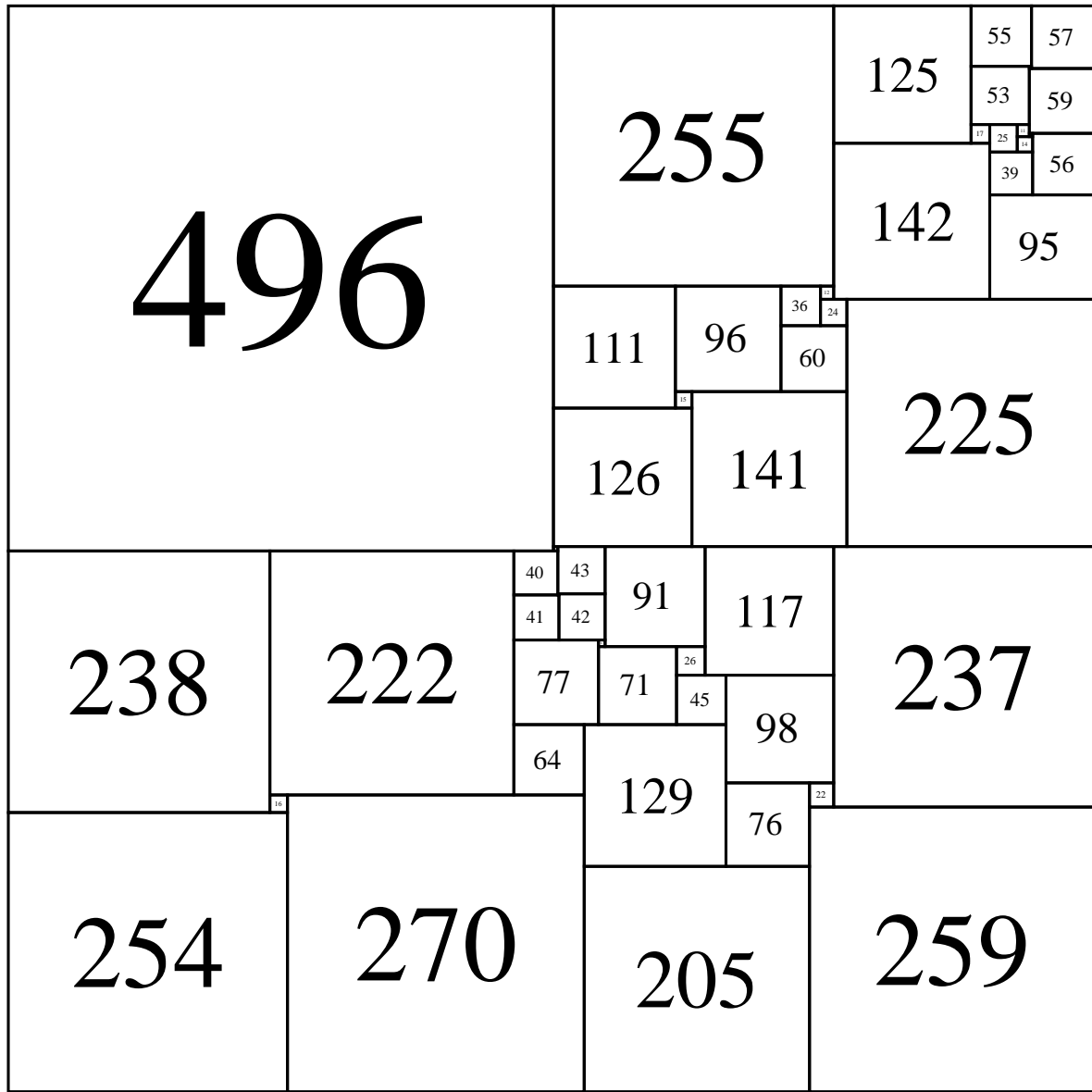


53 : 987a (8) SEA 2012

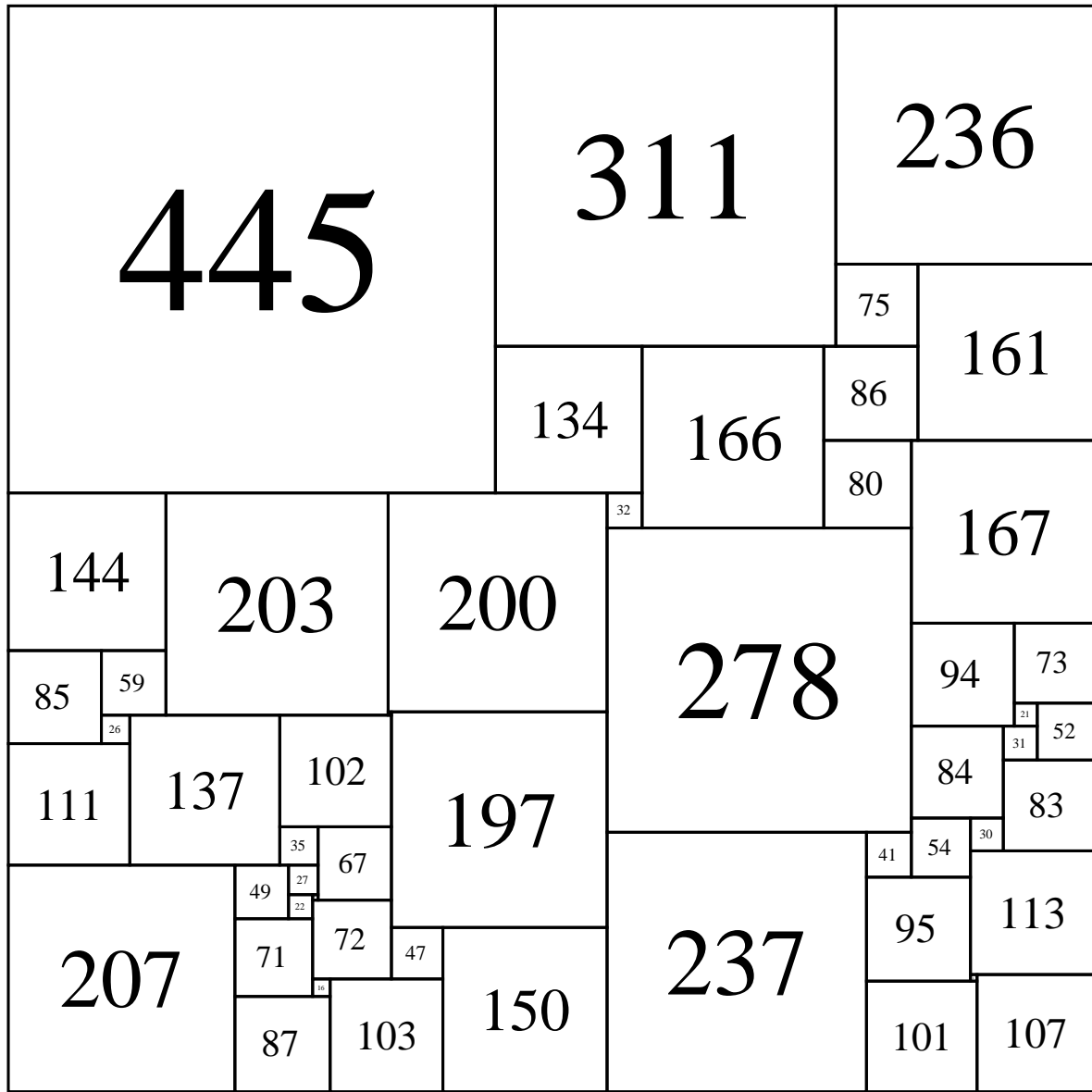


53 : 988a (8) SEA 2012

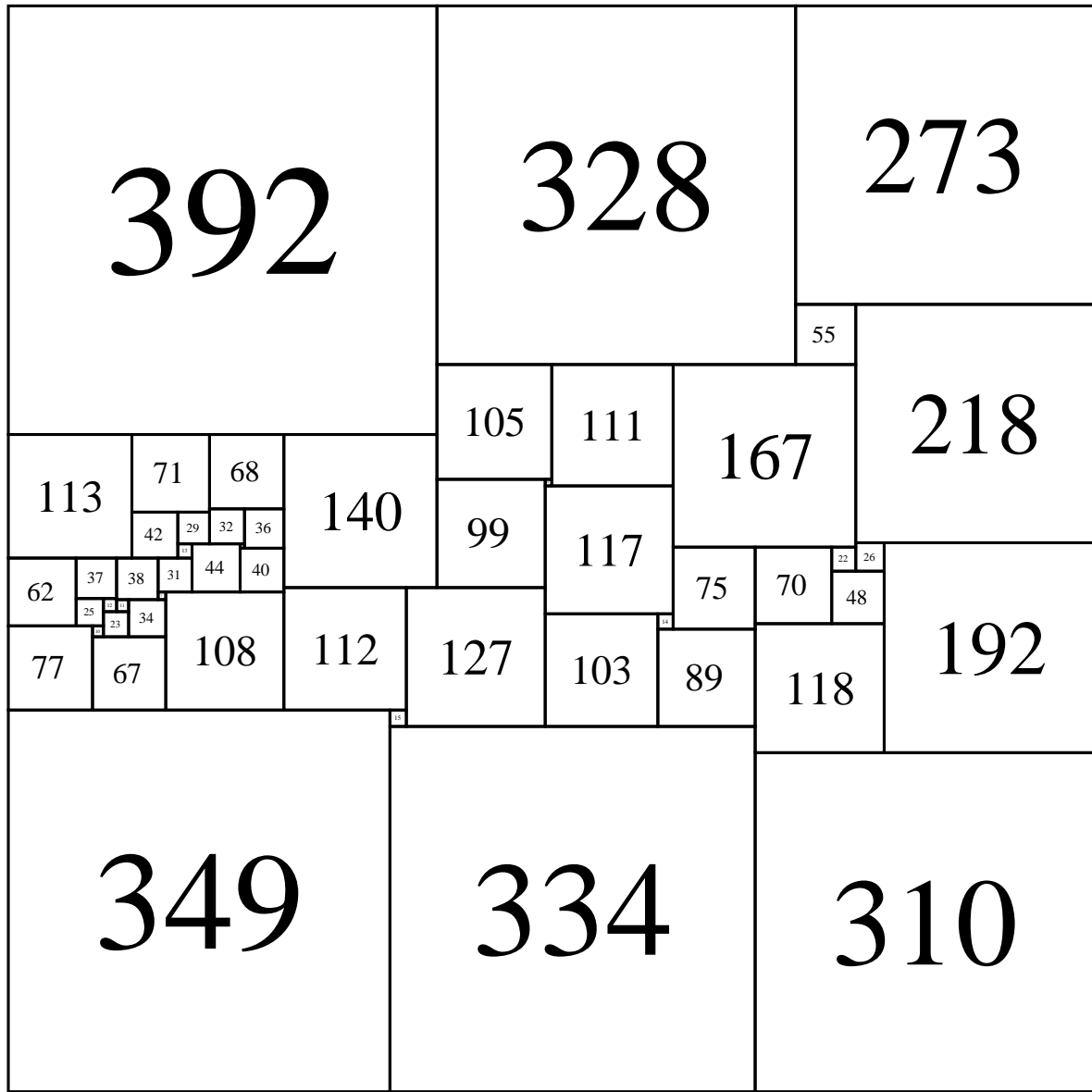




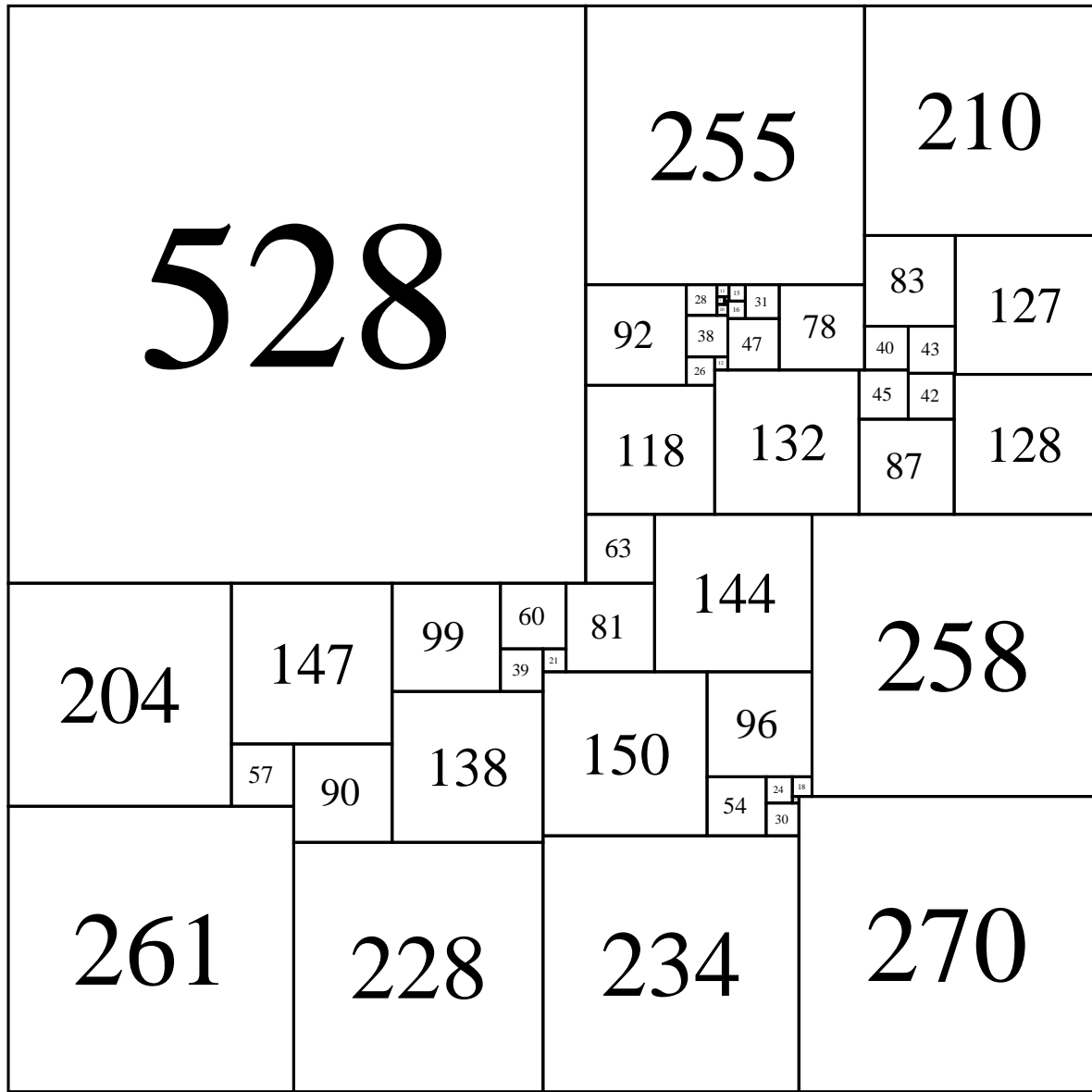
53 : 988b (8) SEA 2012



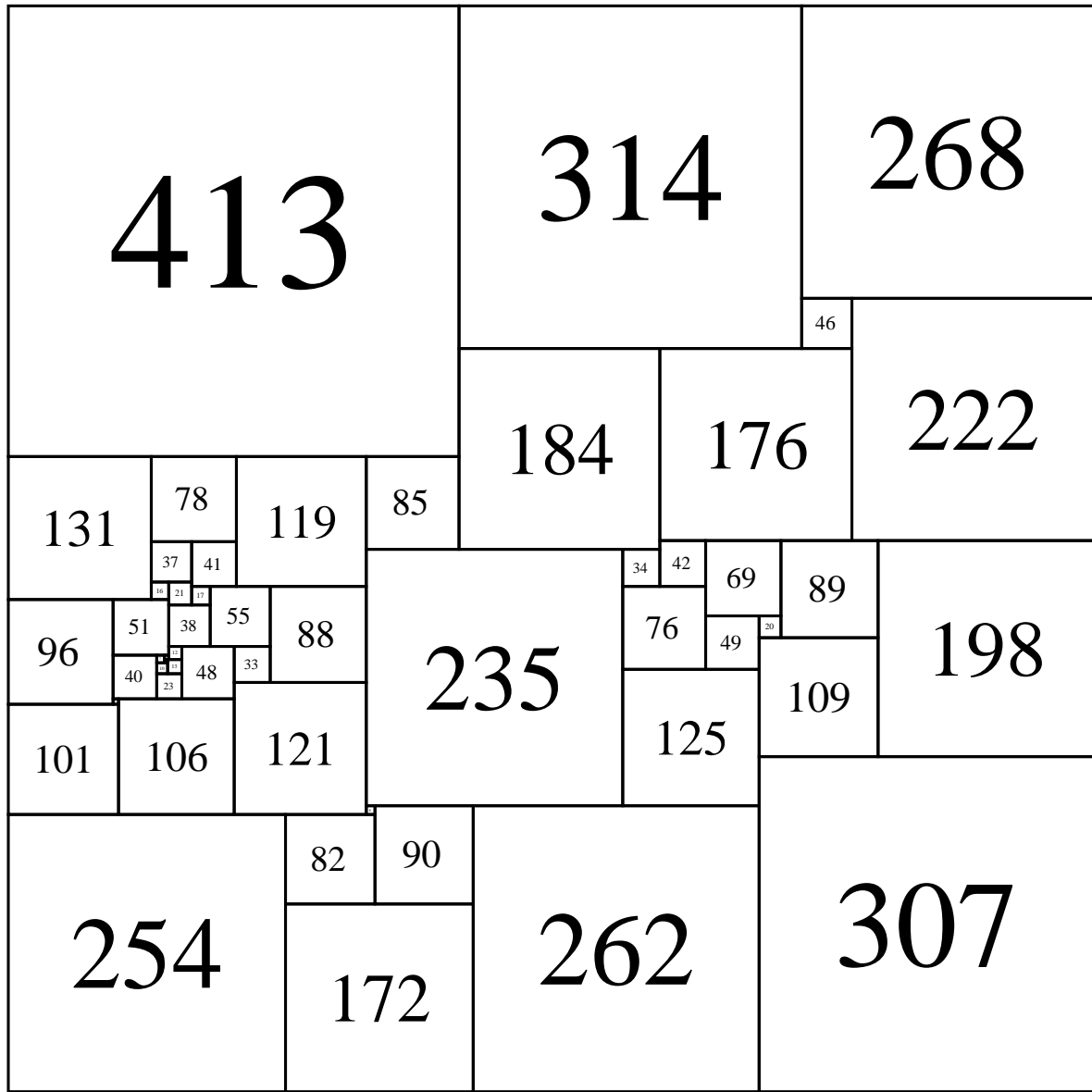
53 : 992a (8) SEA 2012



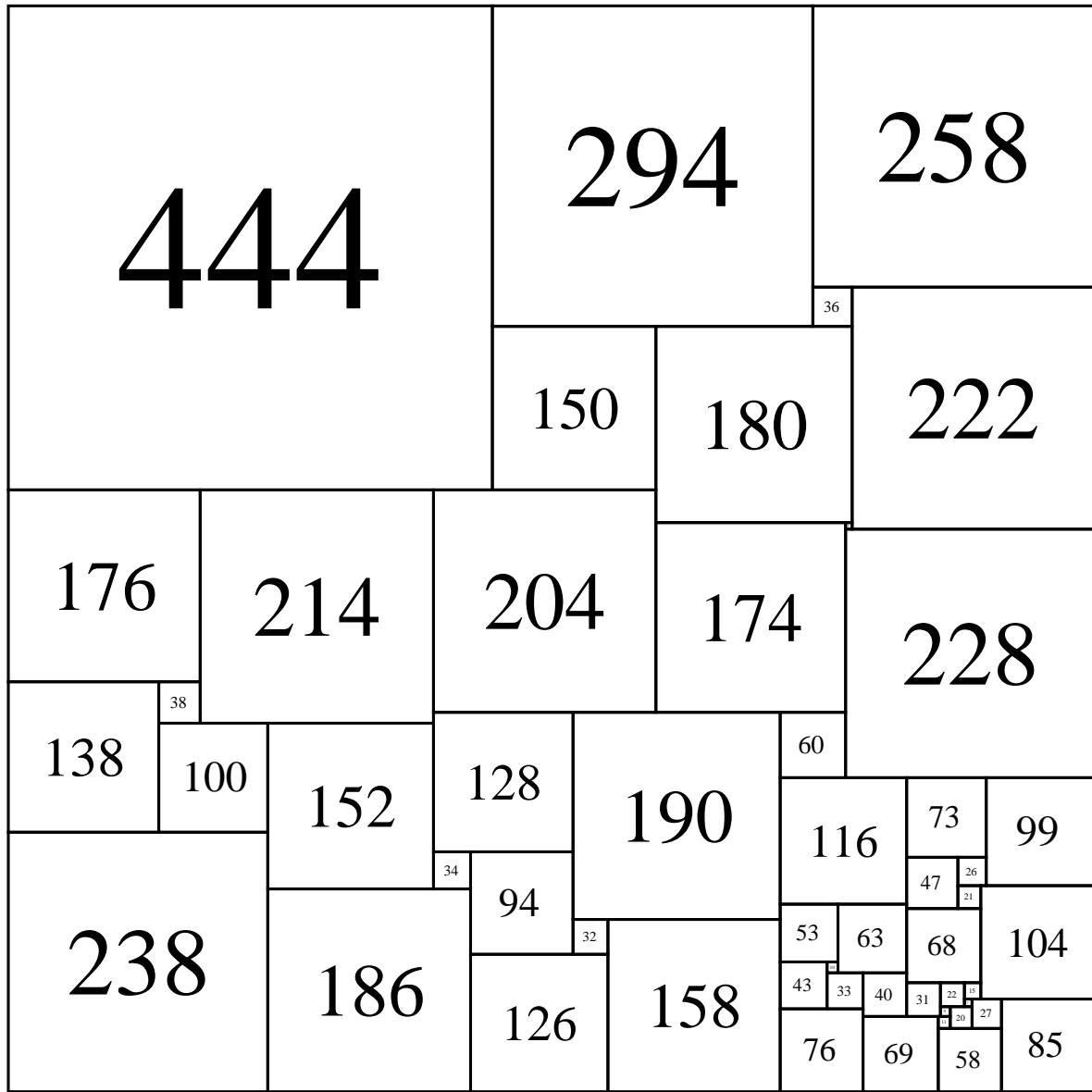
53 : 993a (8) SEA 2012



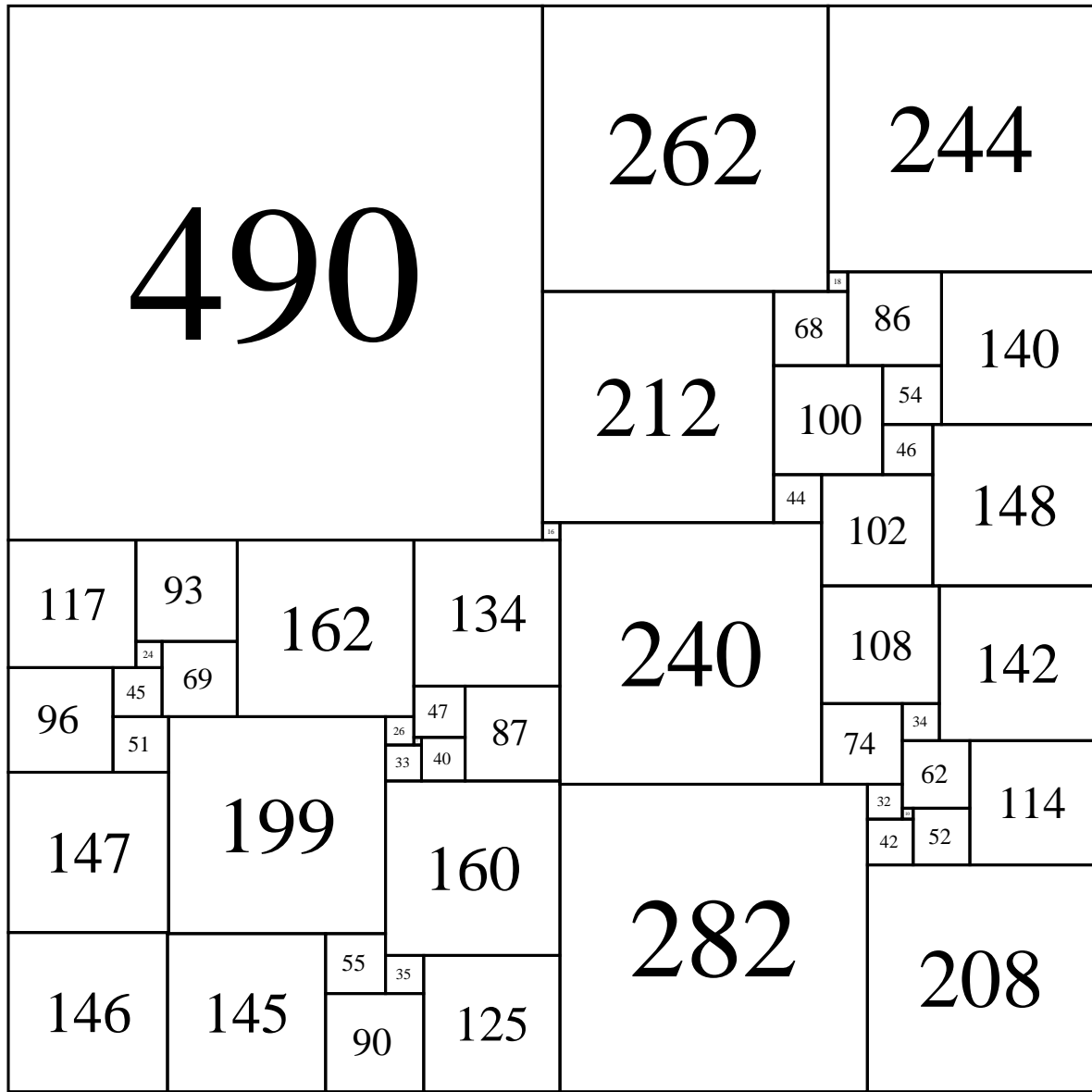
53 : 993b (8) SEA 2012



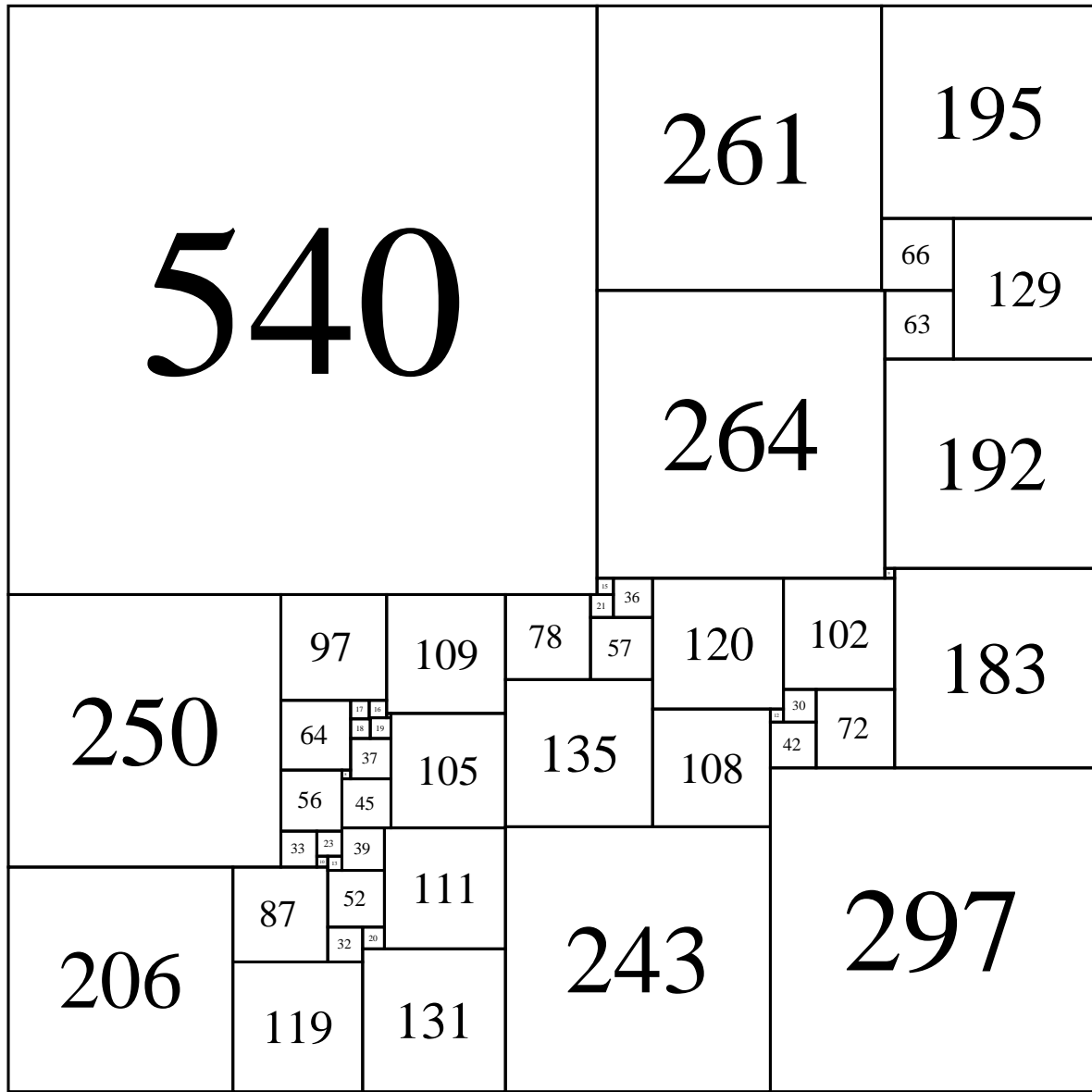
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53 : 996a (8) SEA 2012

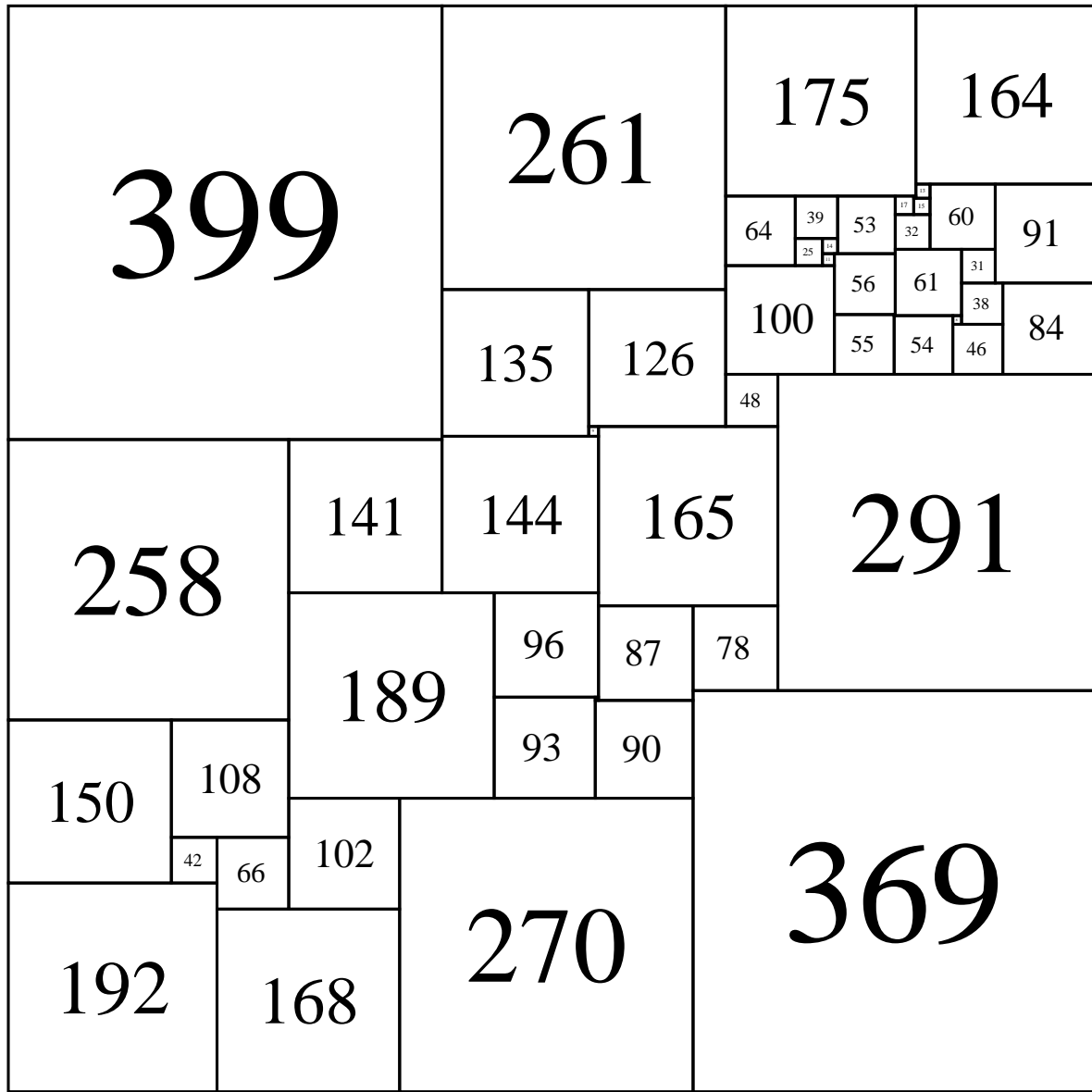


53 : 996b (8) SEA 2012

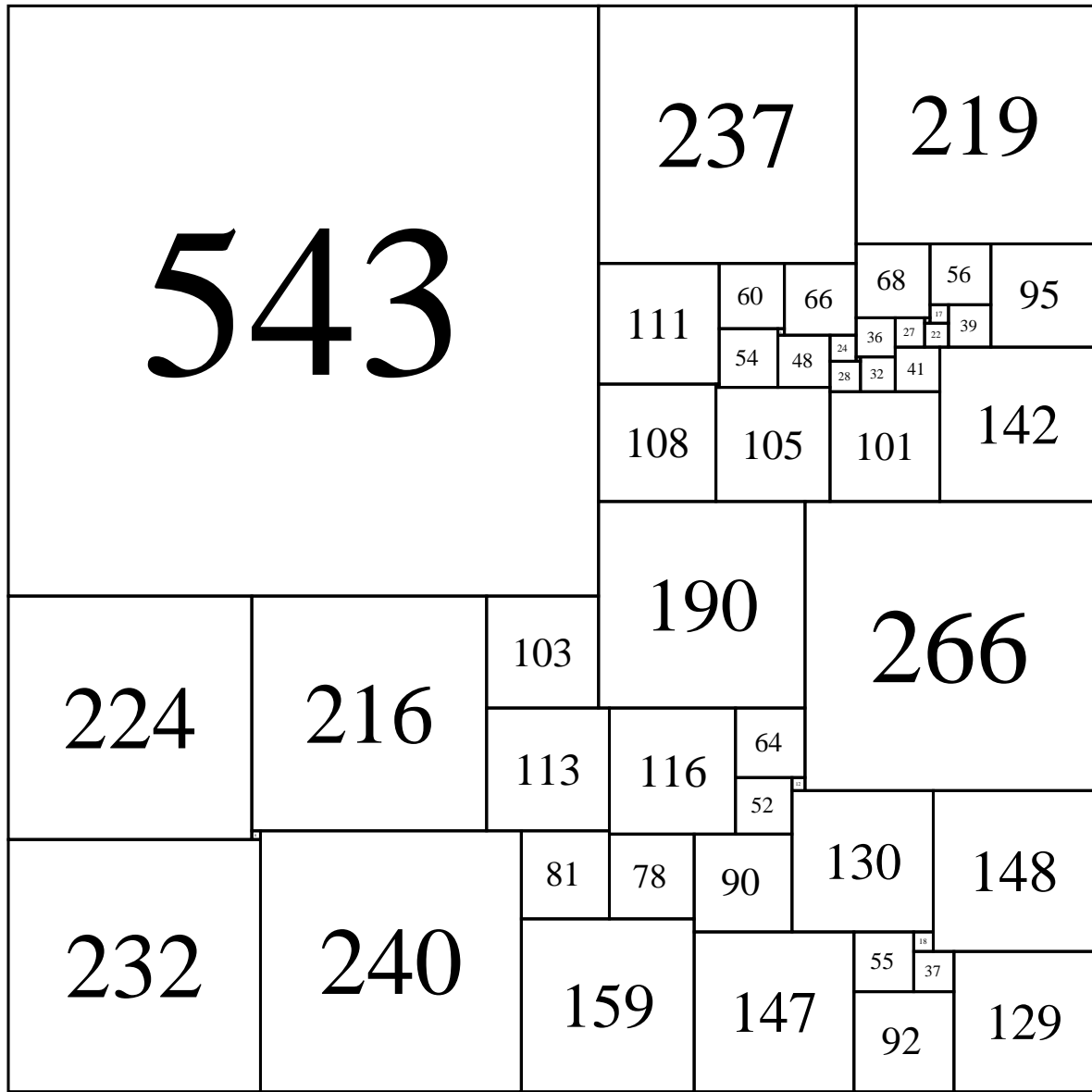


53 : 996c (8) SEA 2012

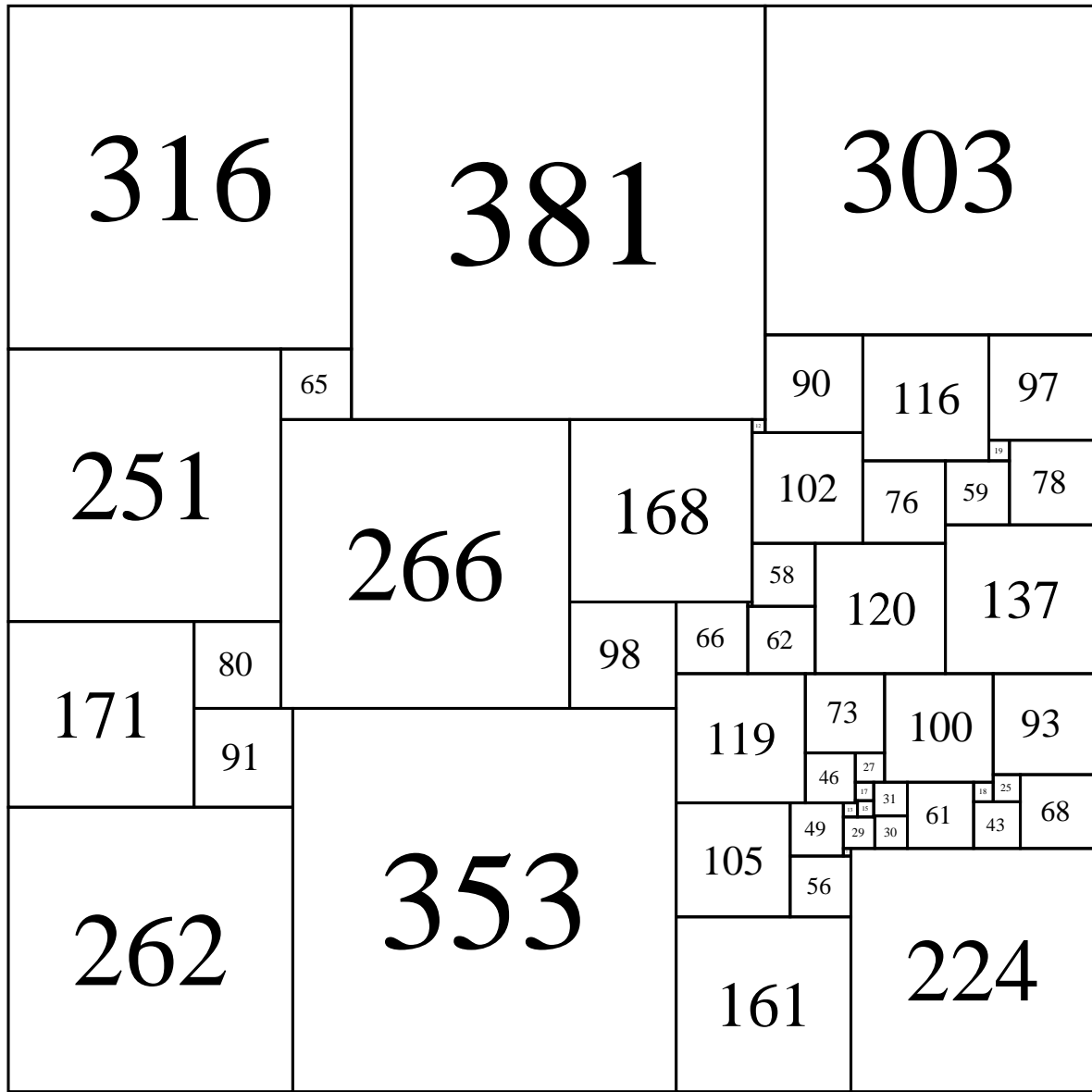




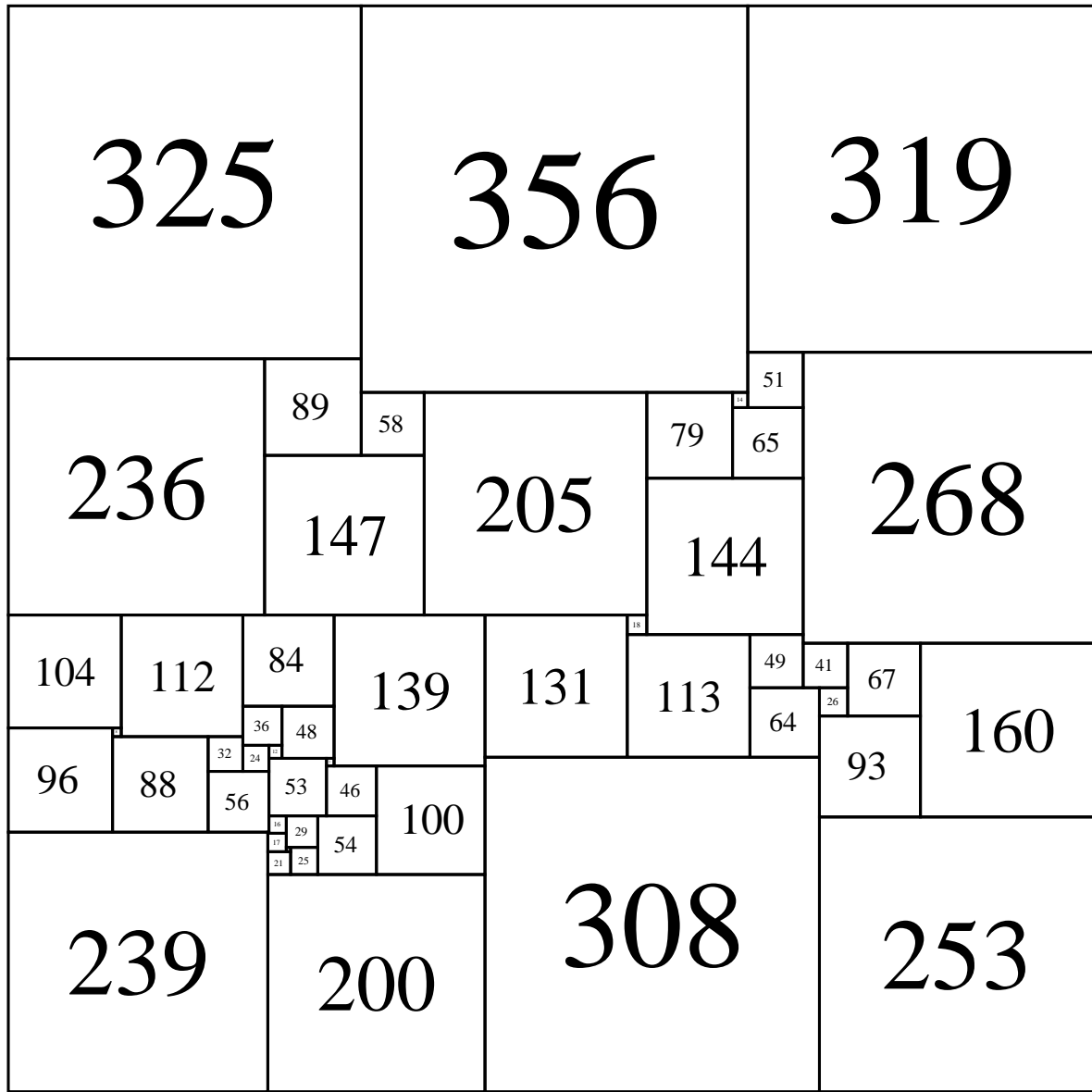
53 : 999a (8) SEA 2012



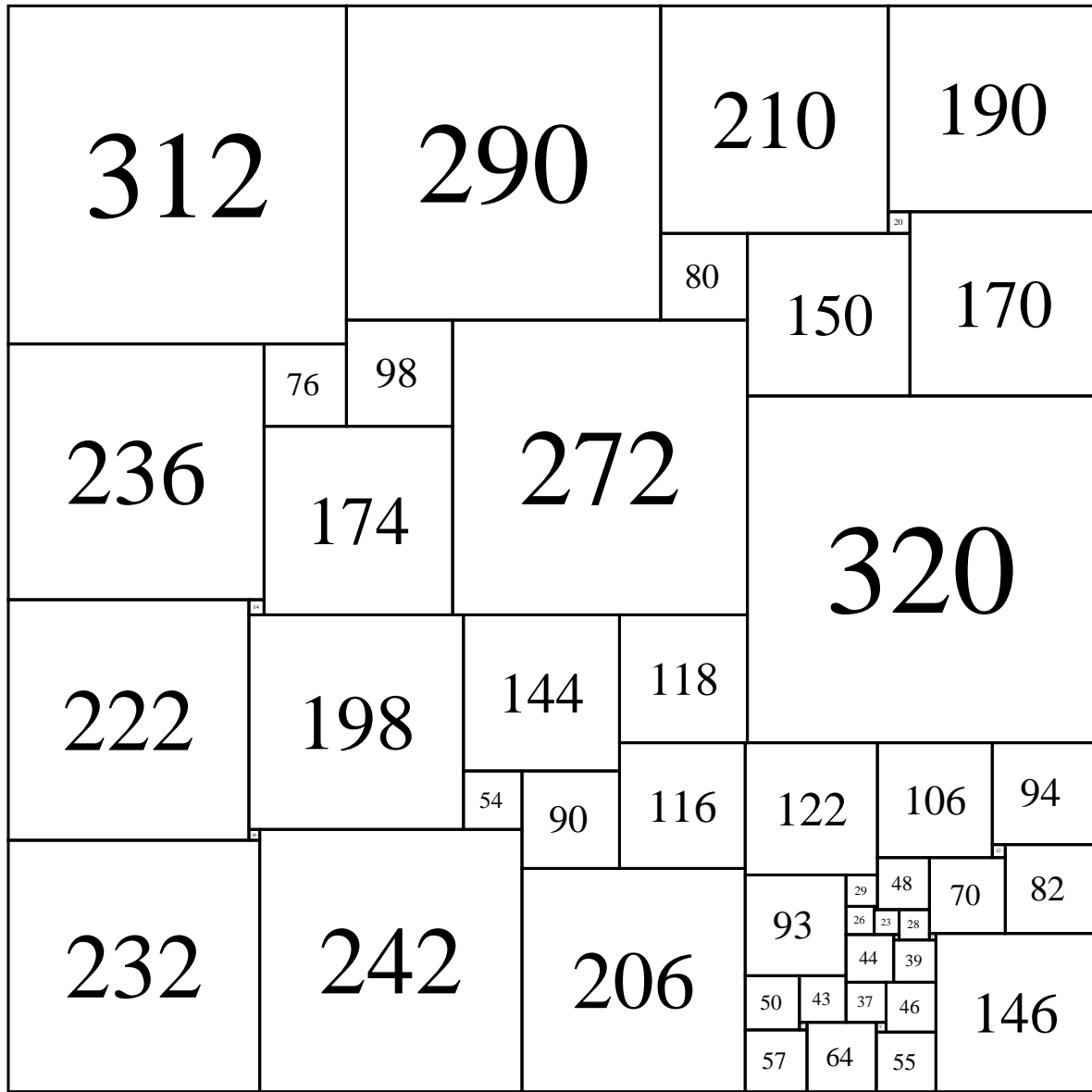
53 : 999b (8) SEA 2012



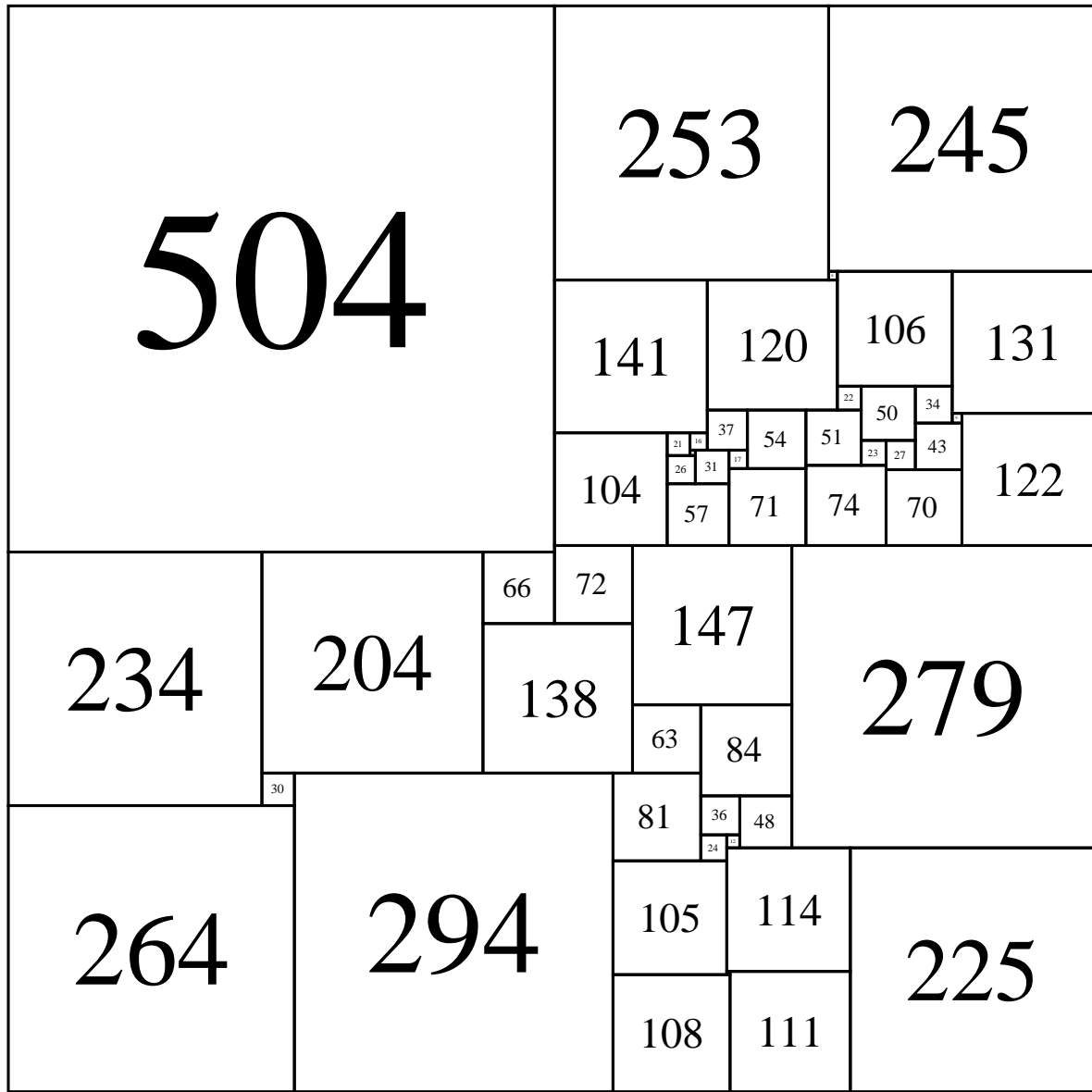
53 : 1000a (8) SEA 2012



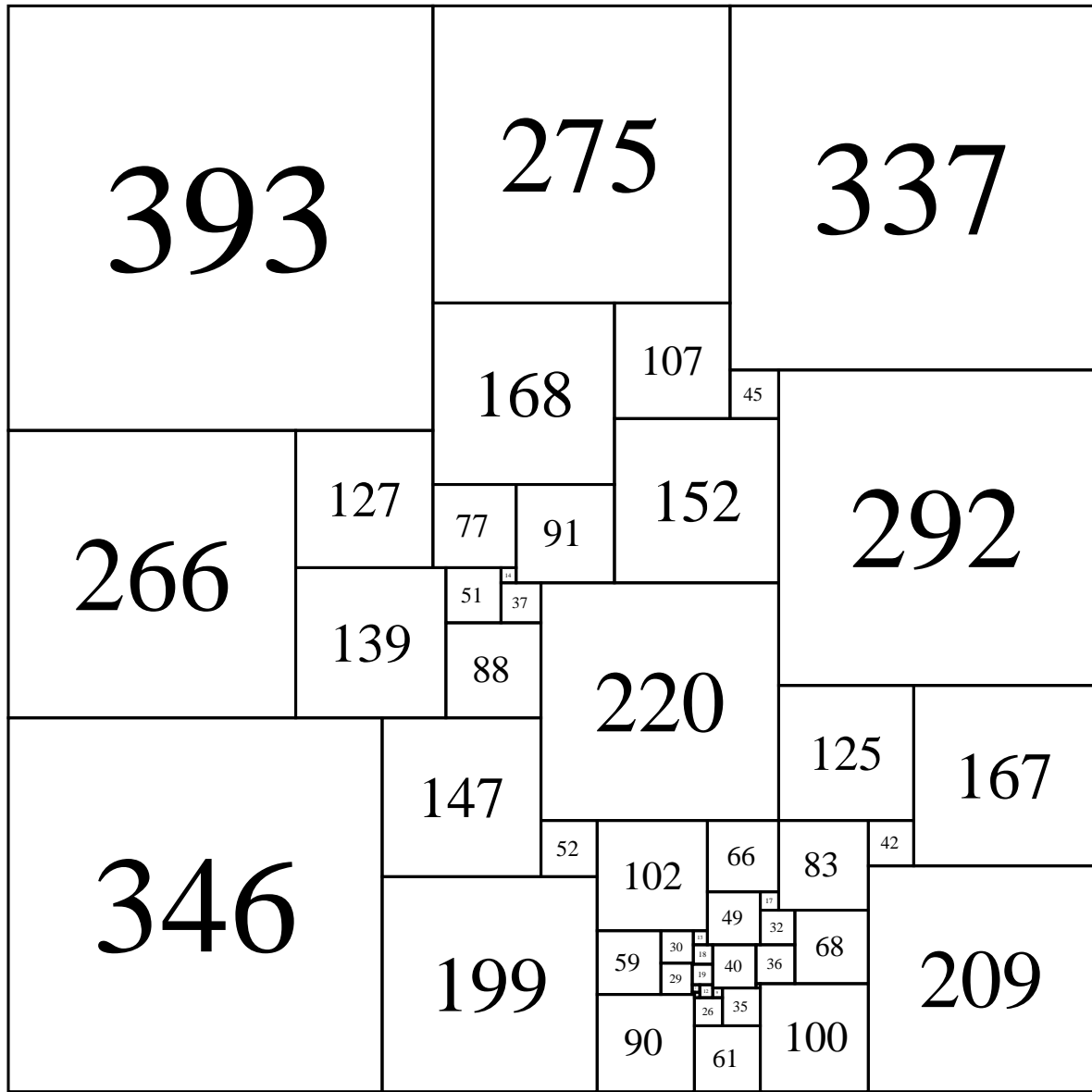
53 : 1000b (8) SEA 2012



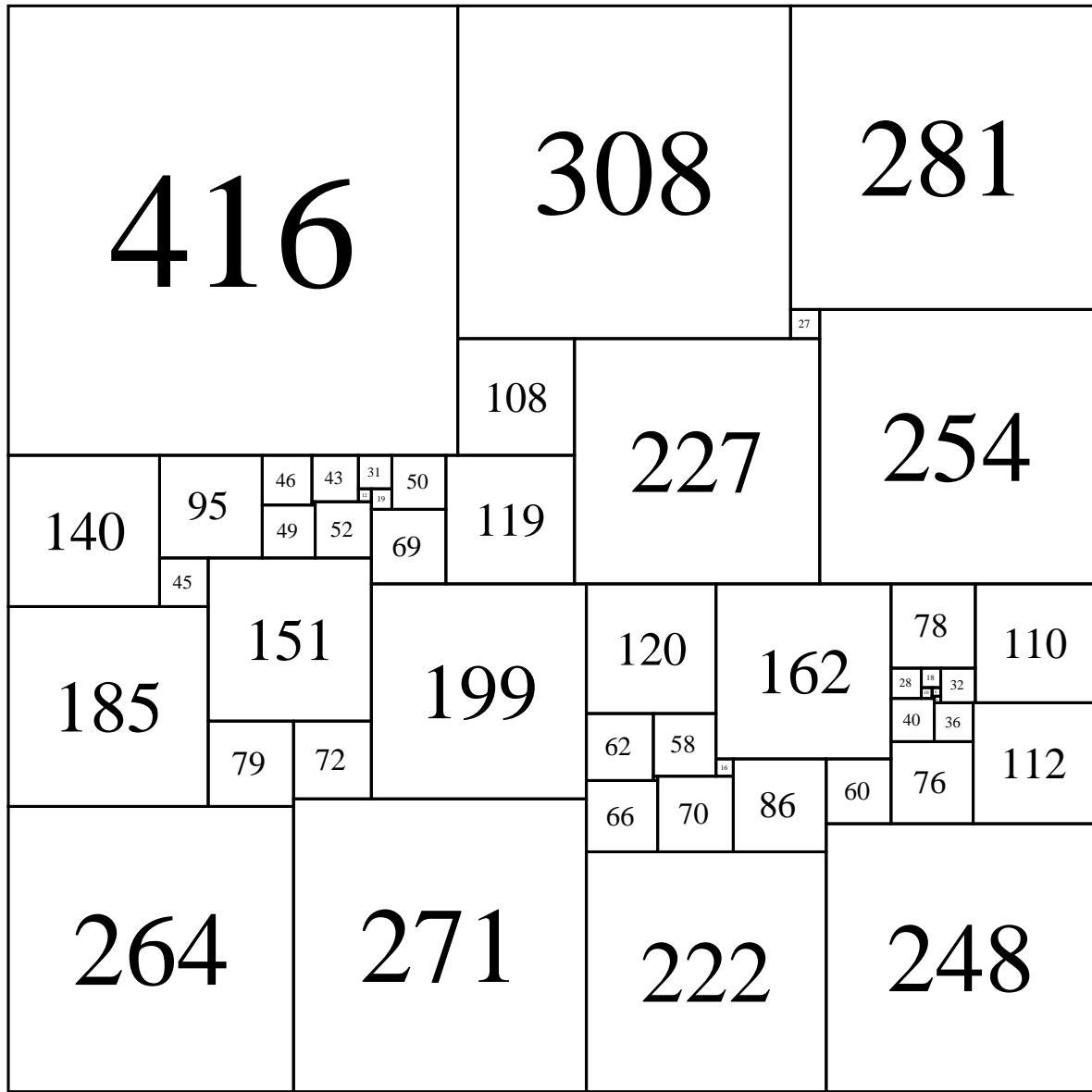
53 : 1002a (8) SEA 2012



53 : 1002b (8) SEA 2012

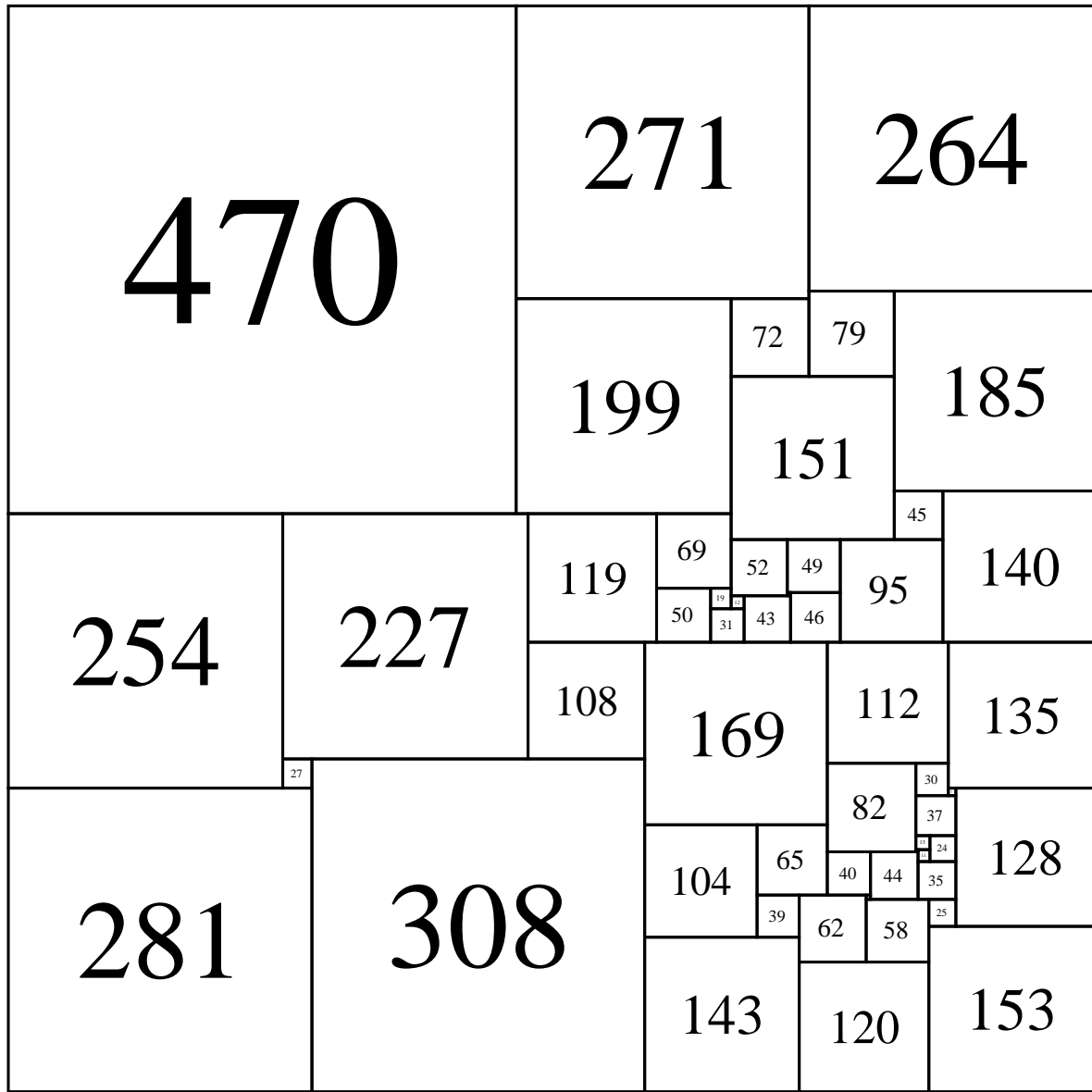


53 : 1005a (8) SEA 2012

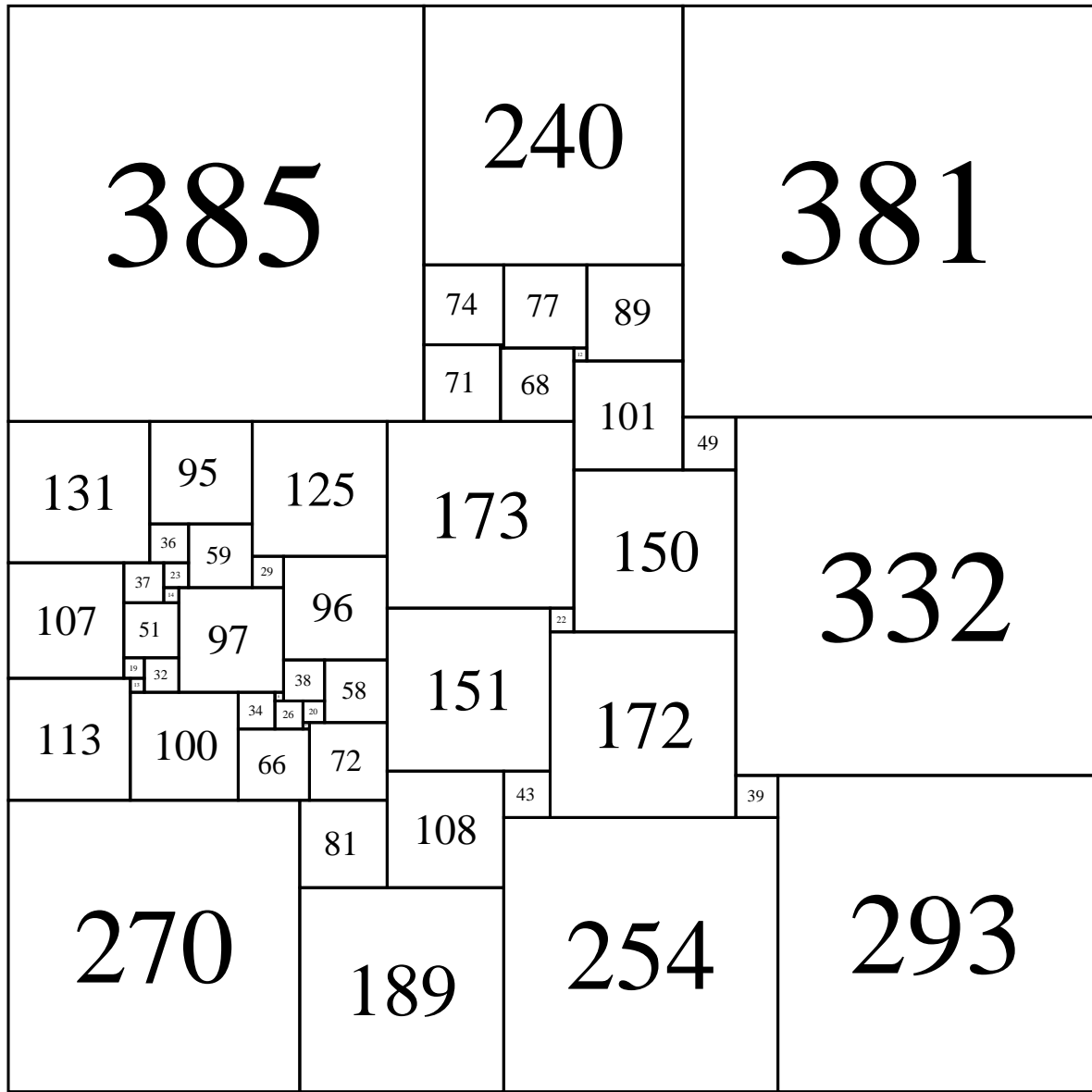


53 : 1005b (8) SEA 2012

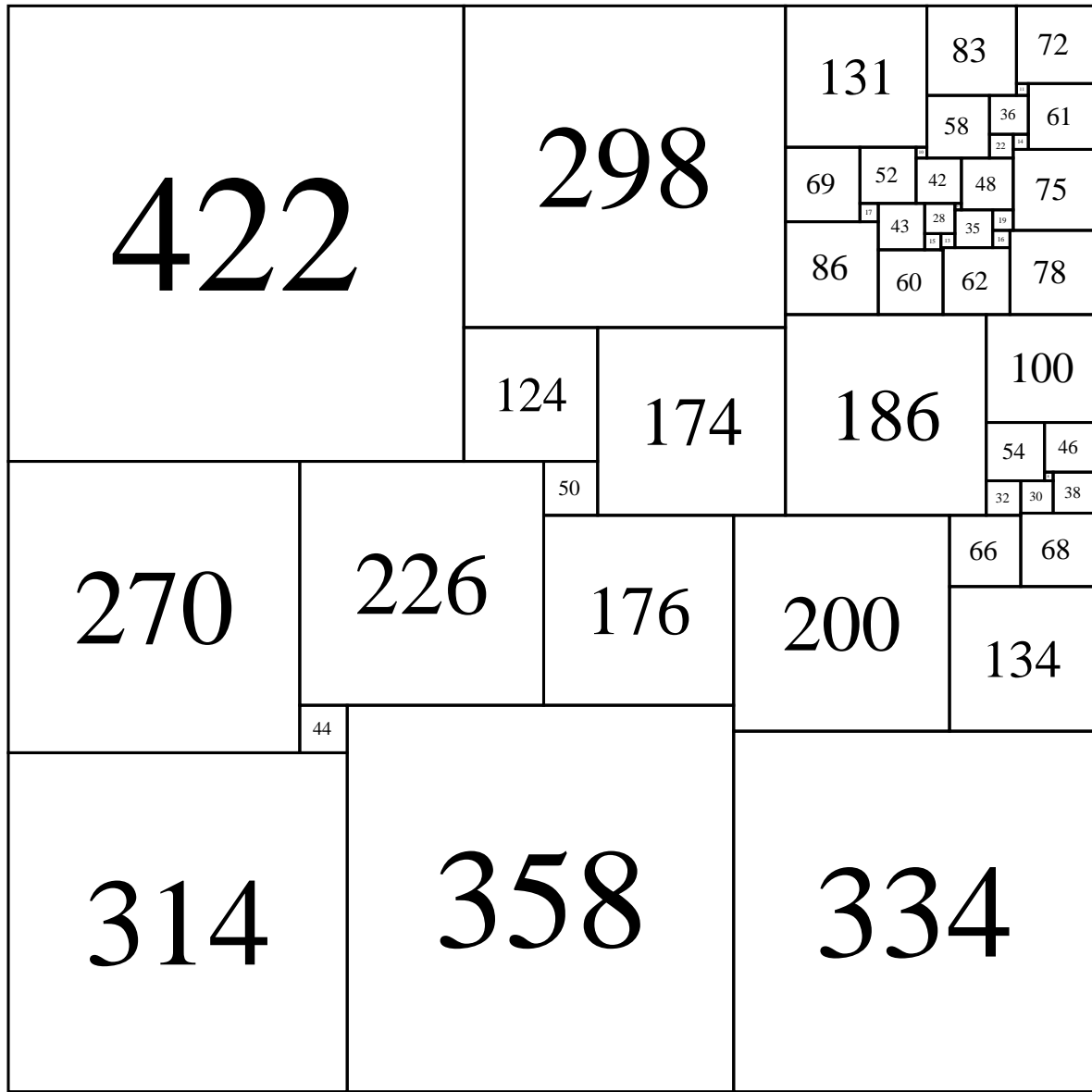




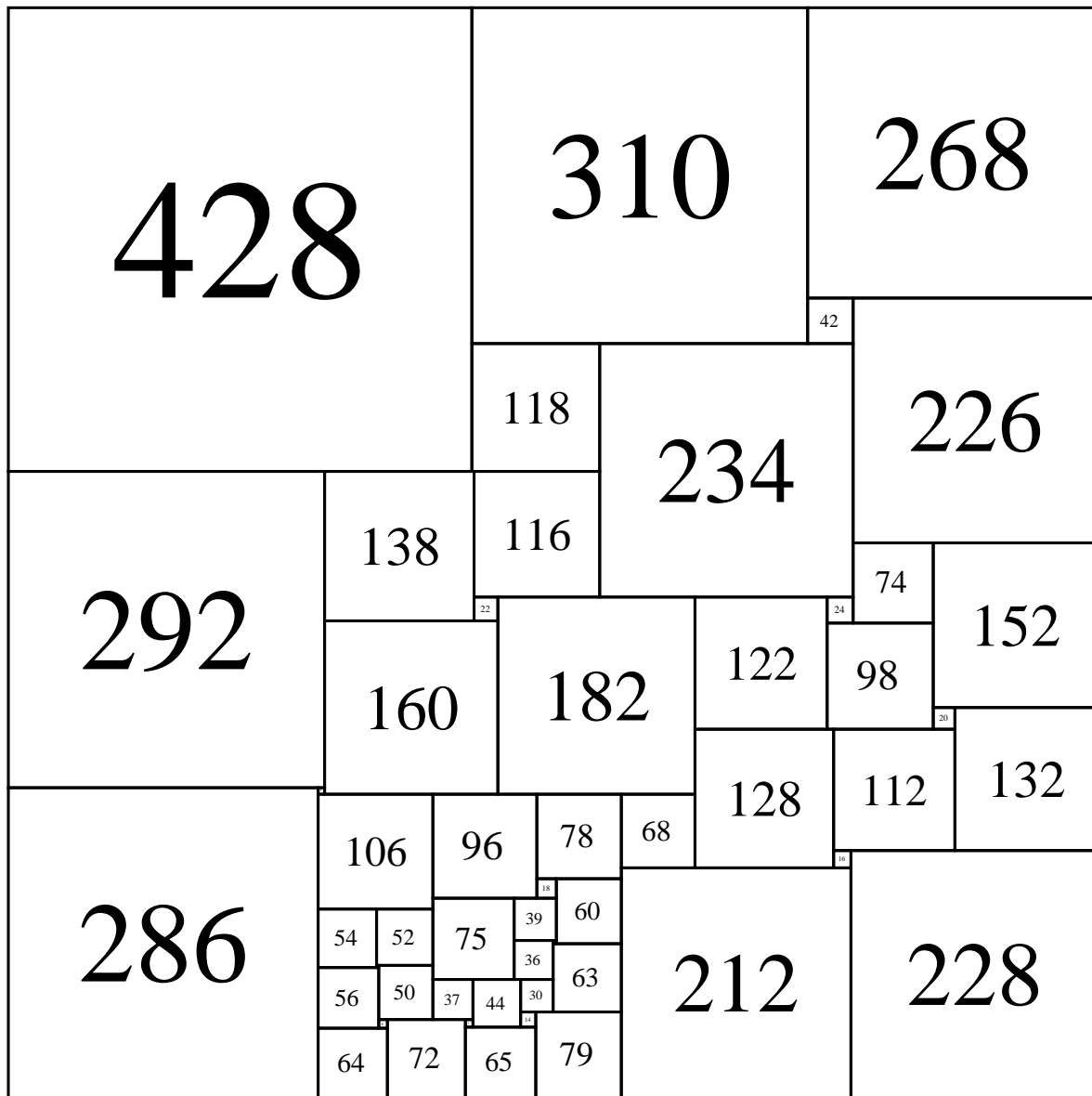
53 : 1005c (8) SEA 2012



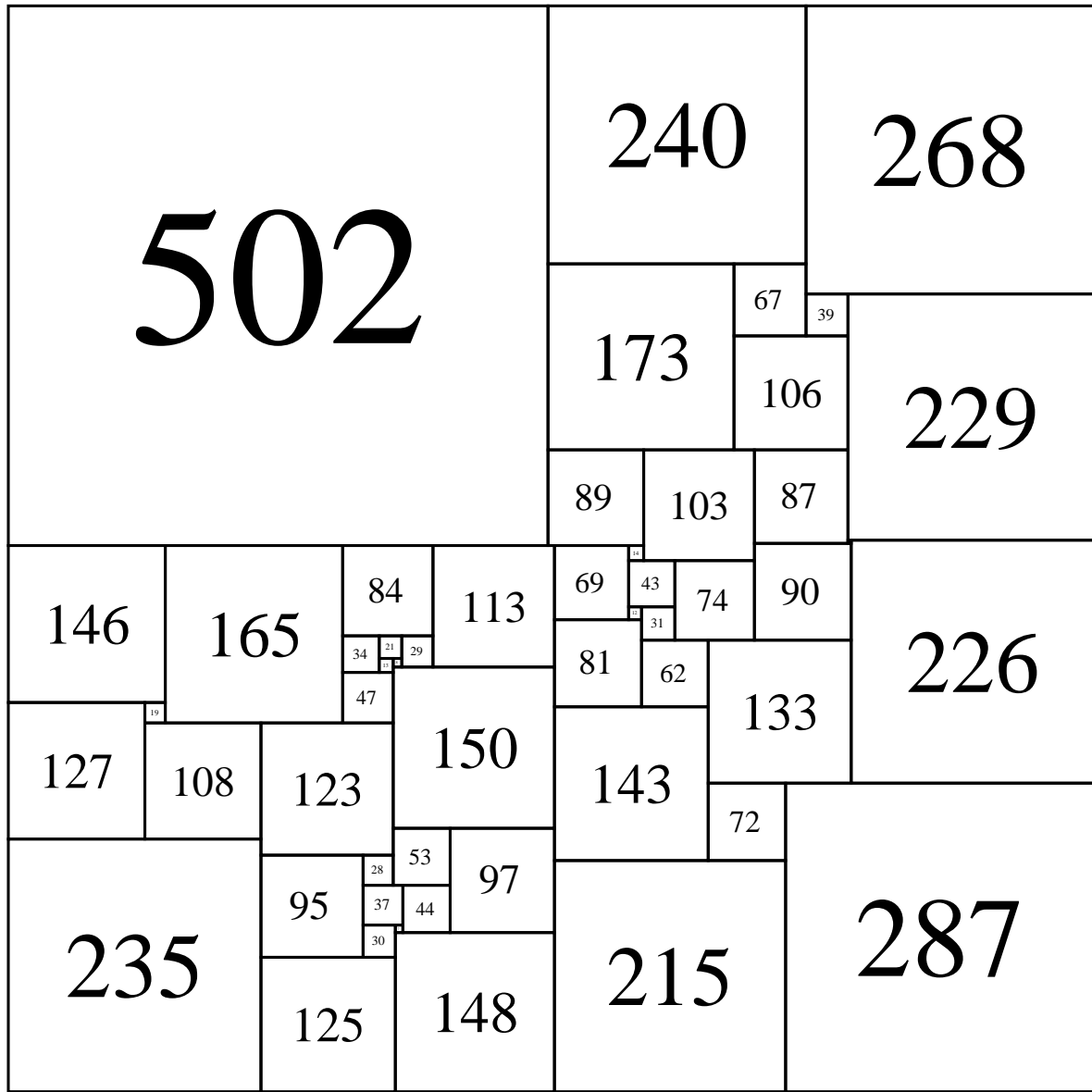
53 : 1006a (8) SEA 2012



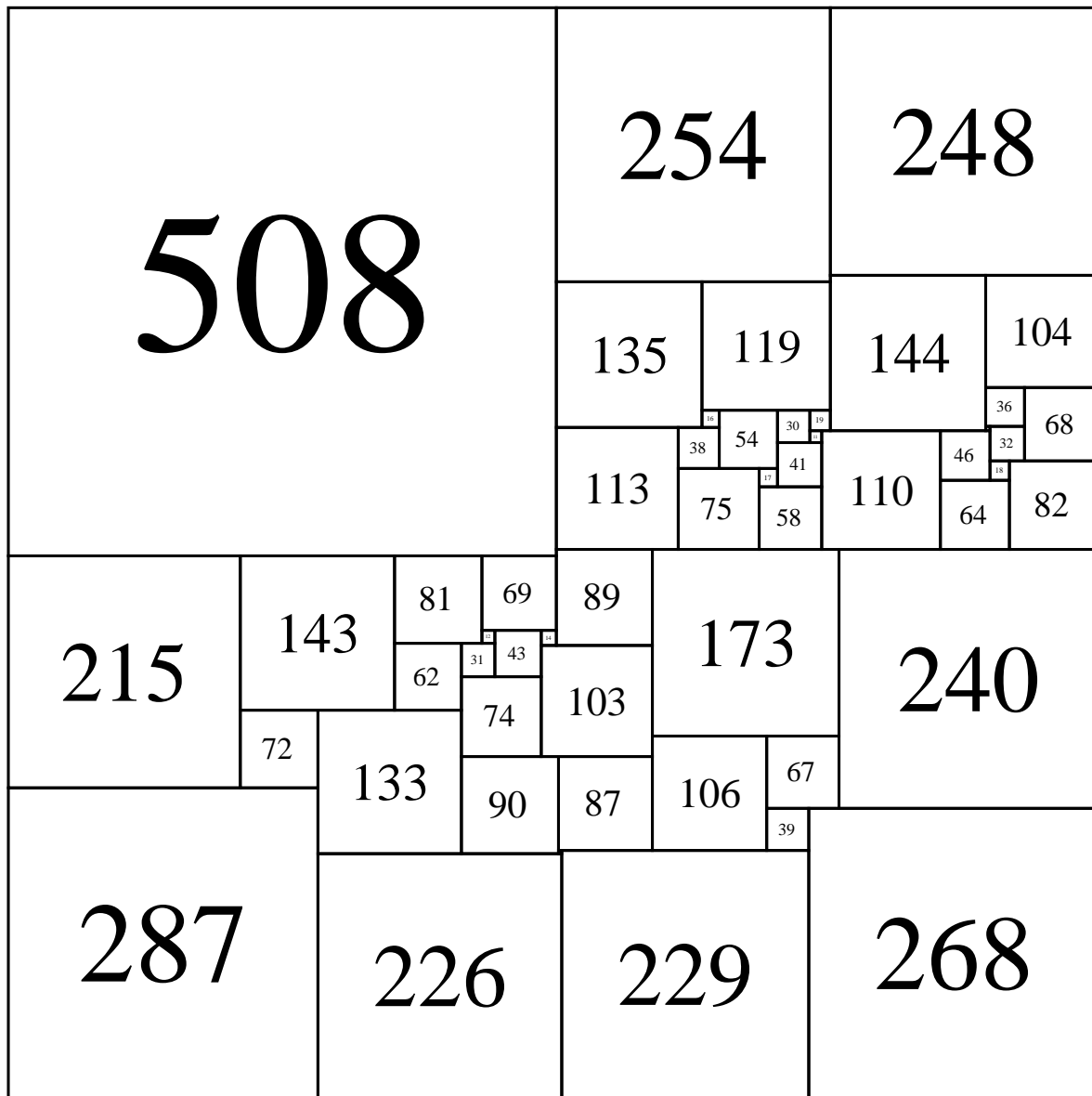
53 : 1006b (8) SEA 2012



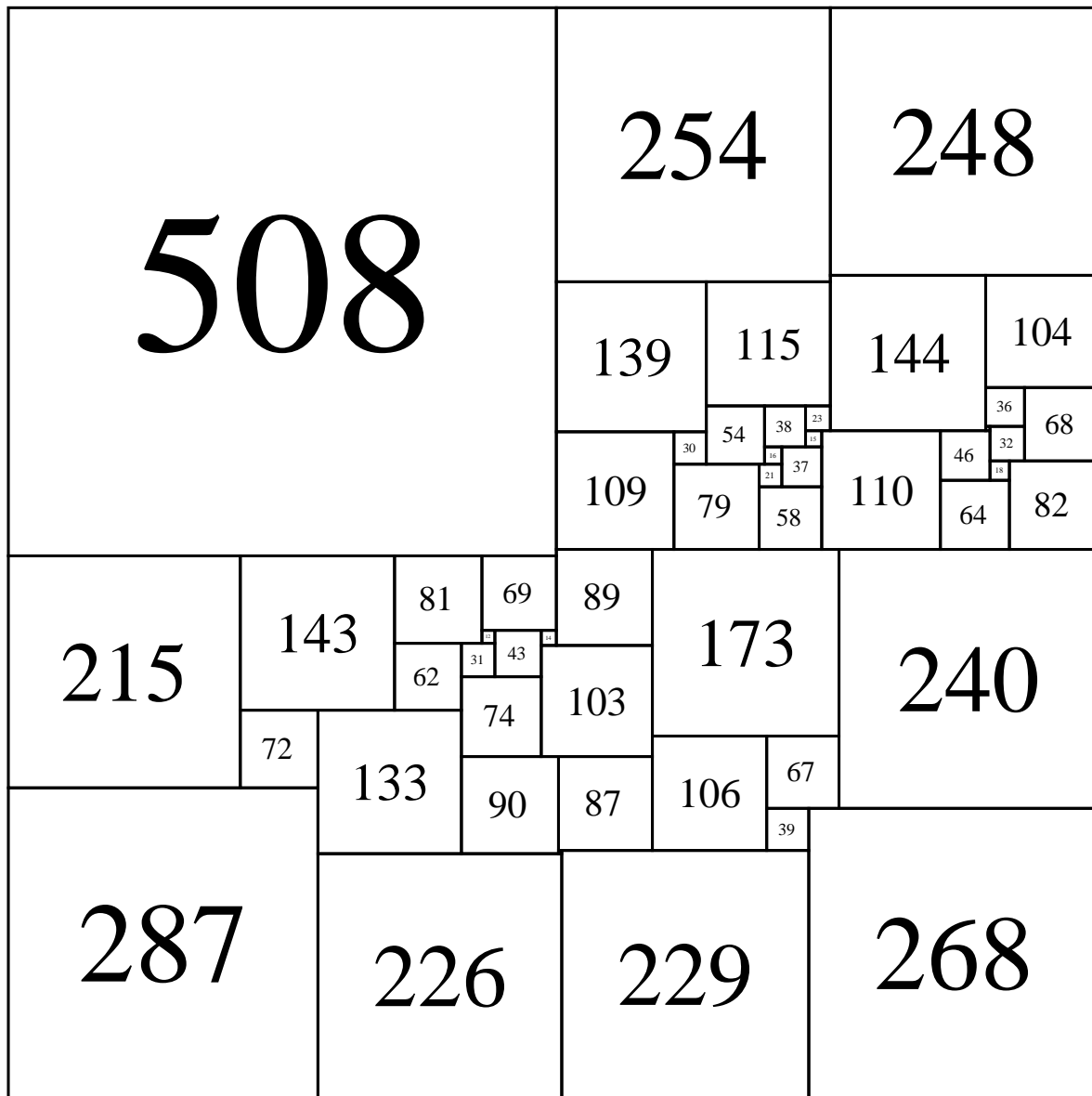
53 : 1006c (8) SEA 2012



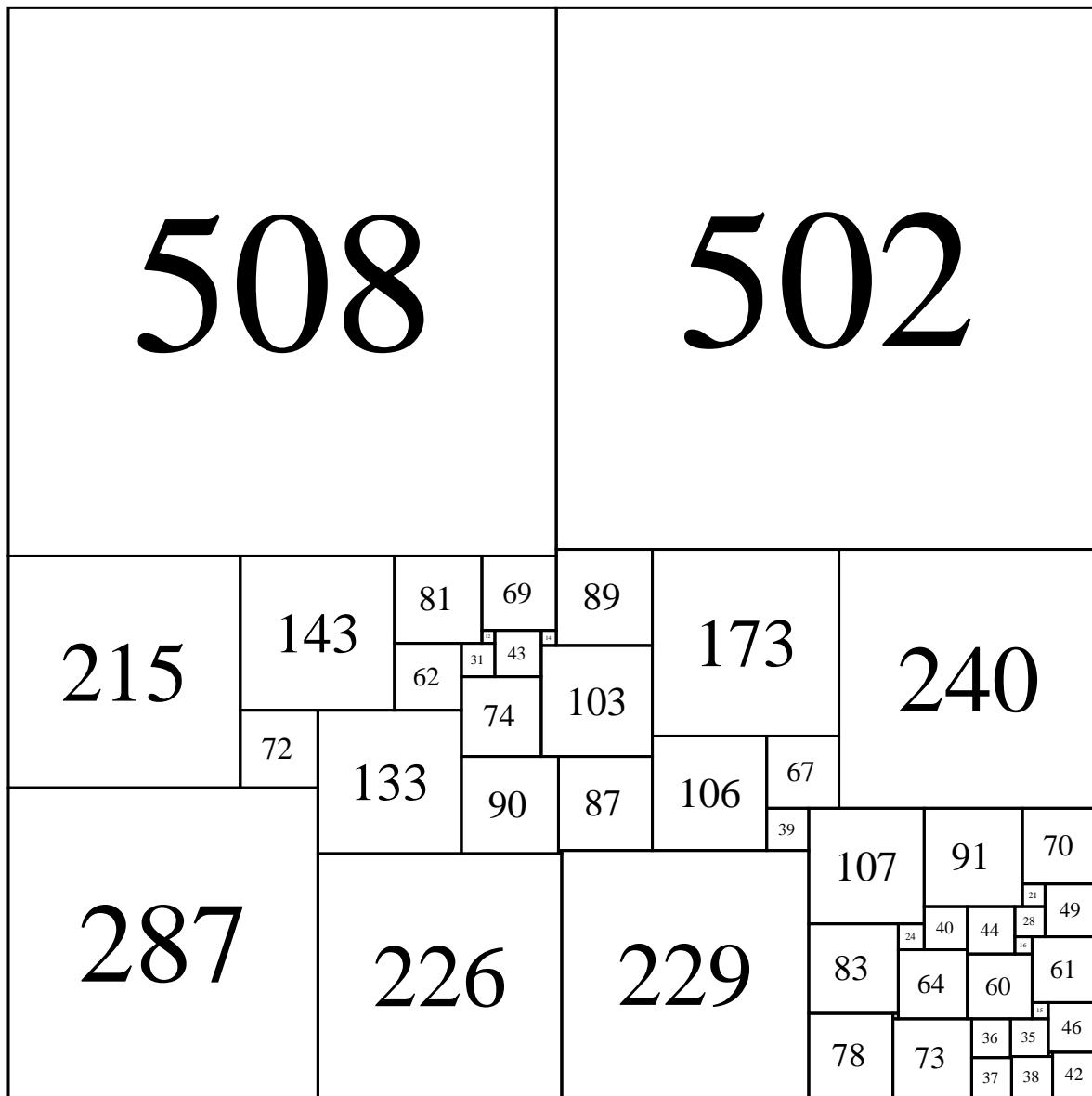
53 : 1010a (8) SEA 2012



53 : 1010b (8) SEA 2012

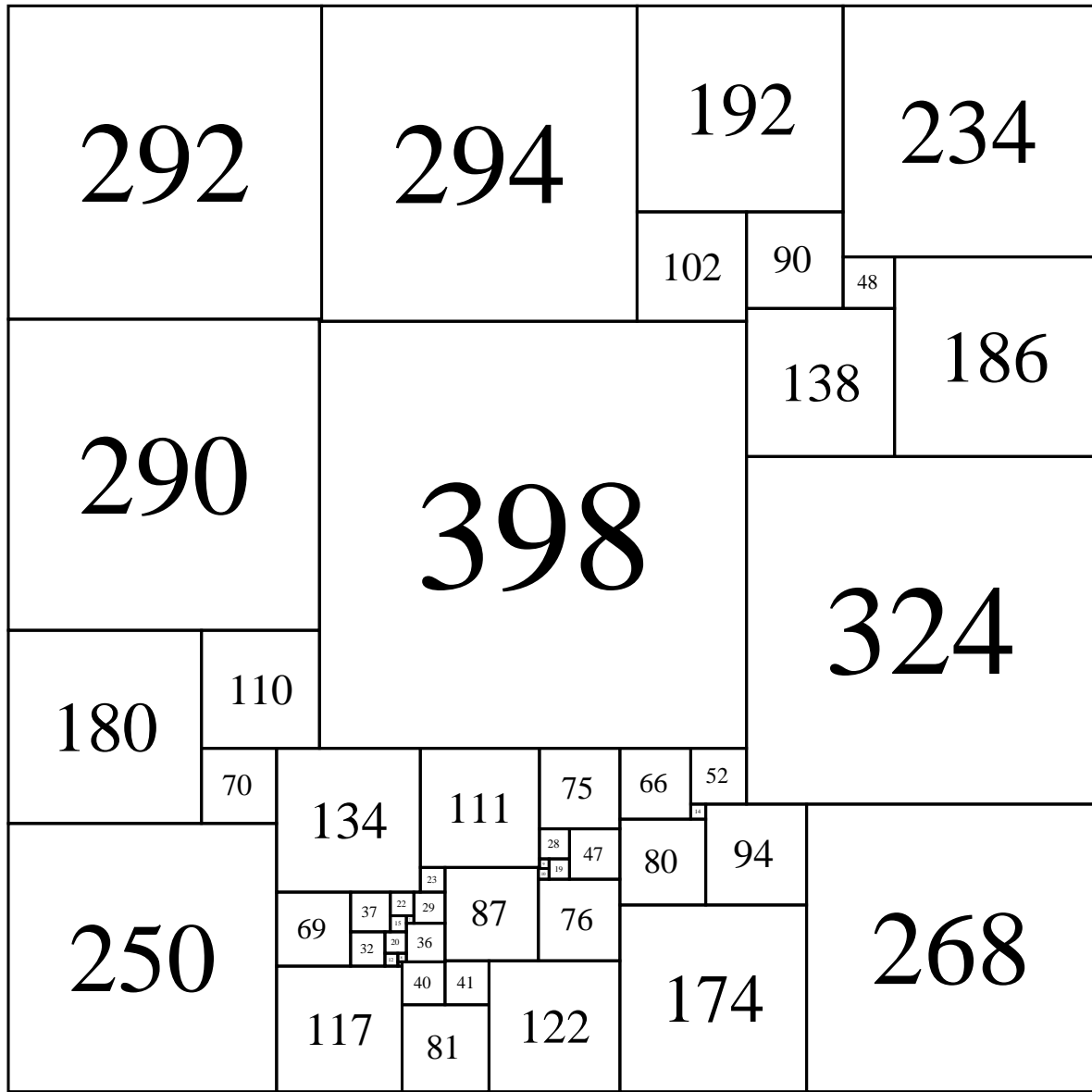


53 : 1010c (8) SEA 2012

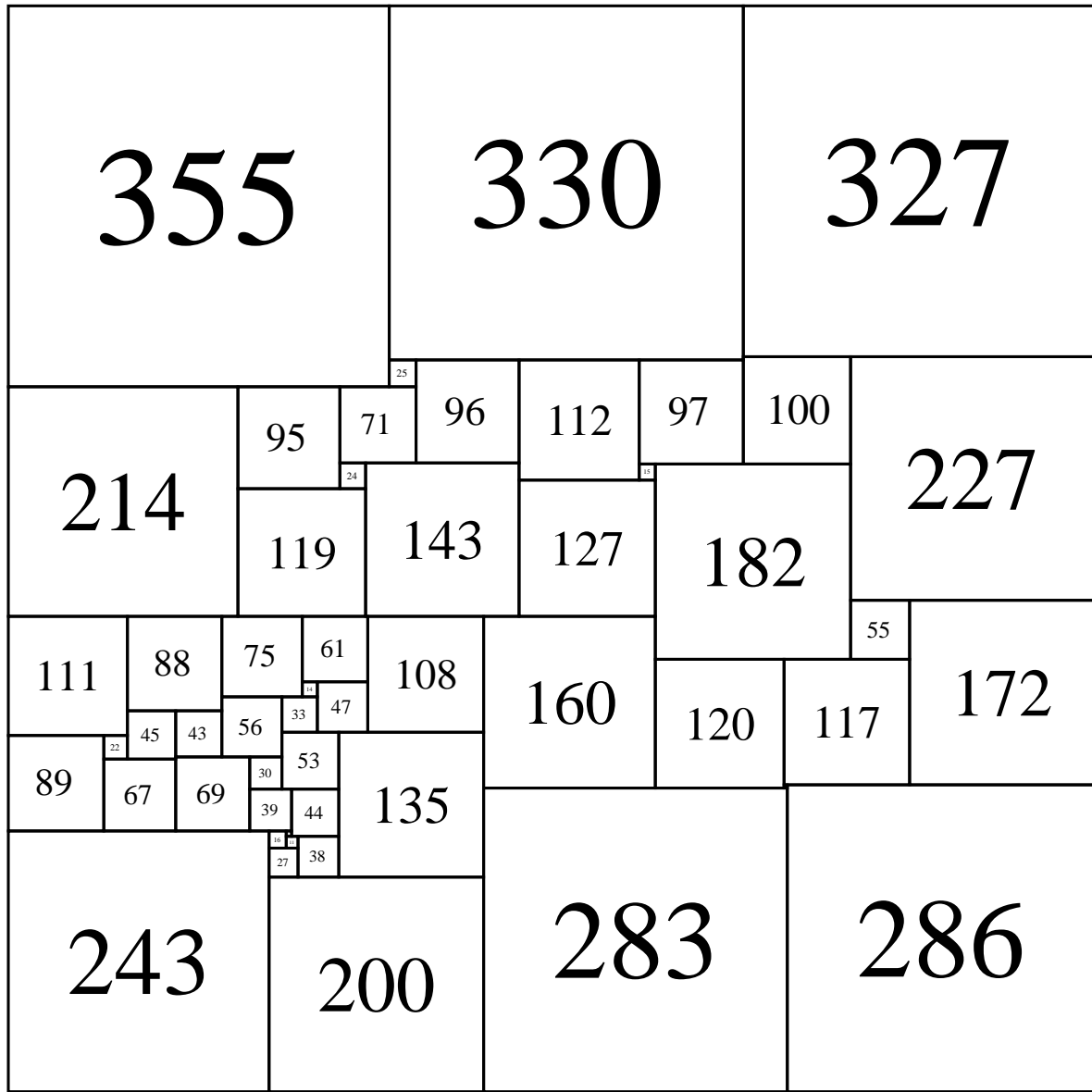


53 : 1010d (8) SEA 2012

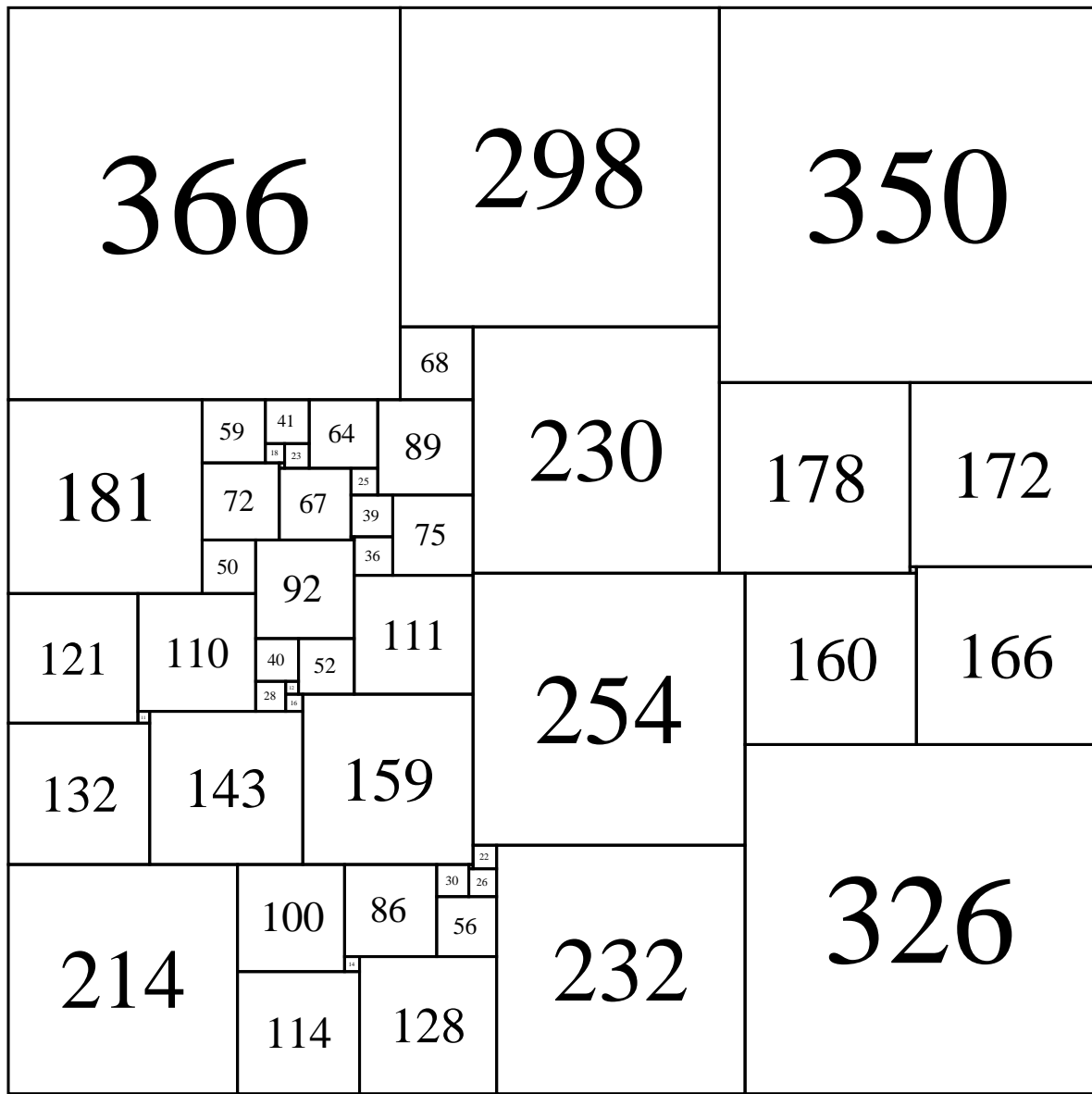




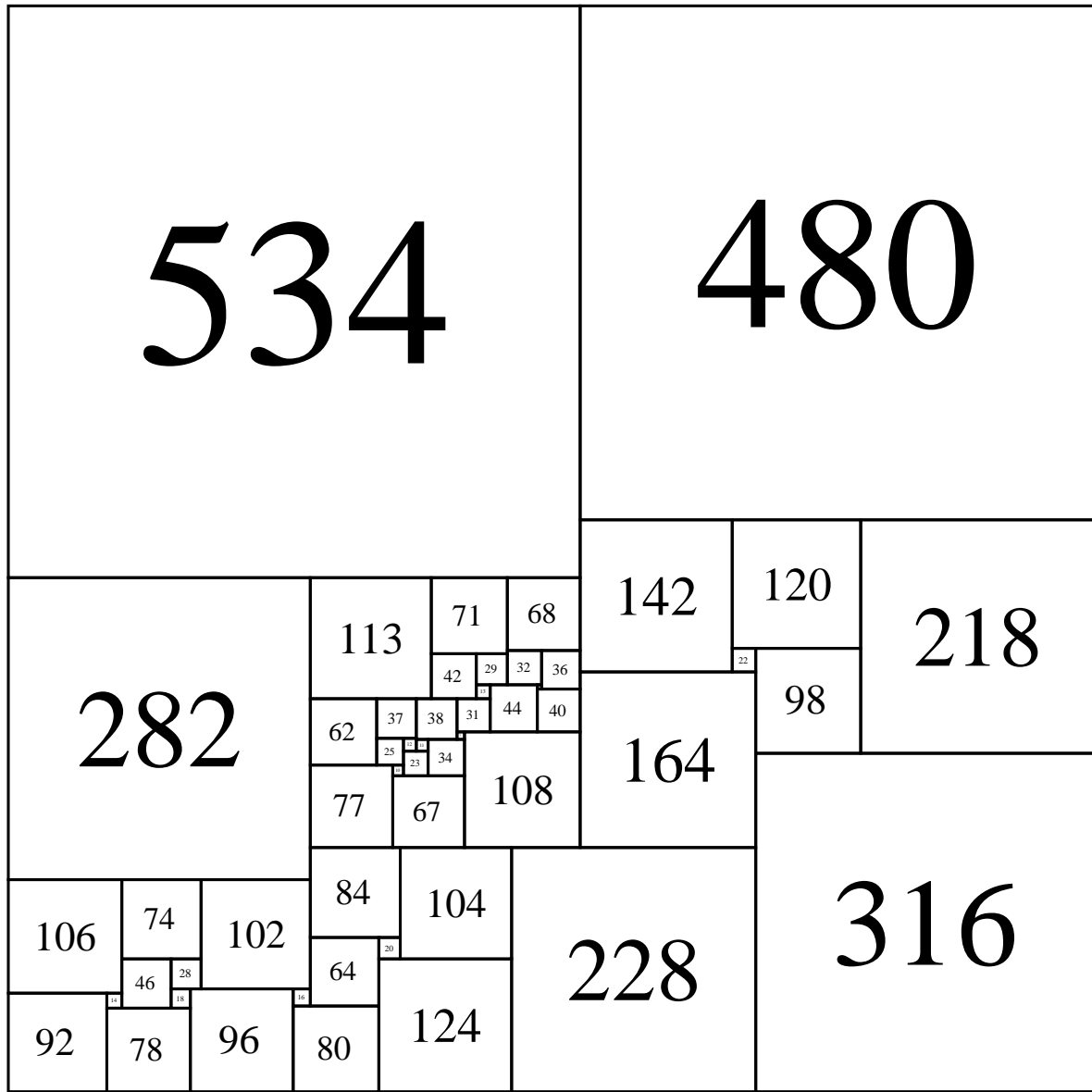
53 : 1012a (8) SEA 2012



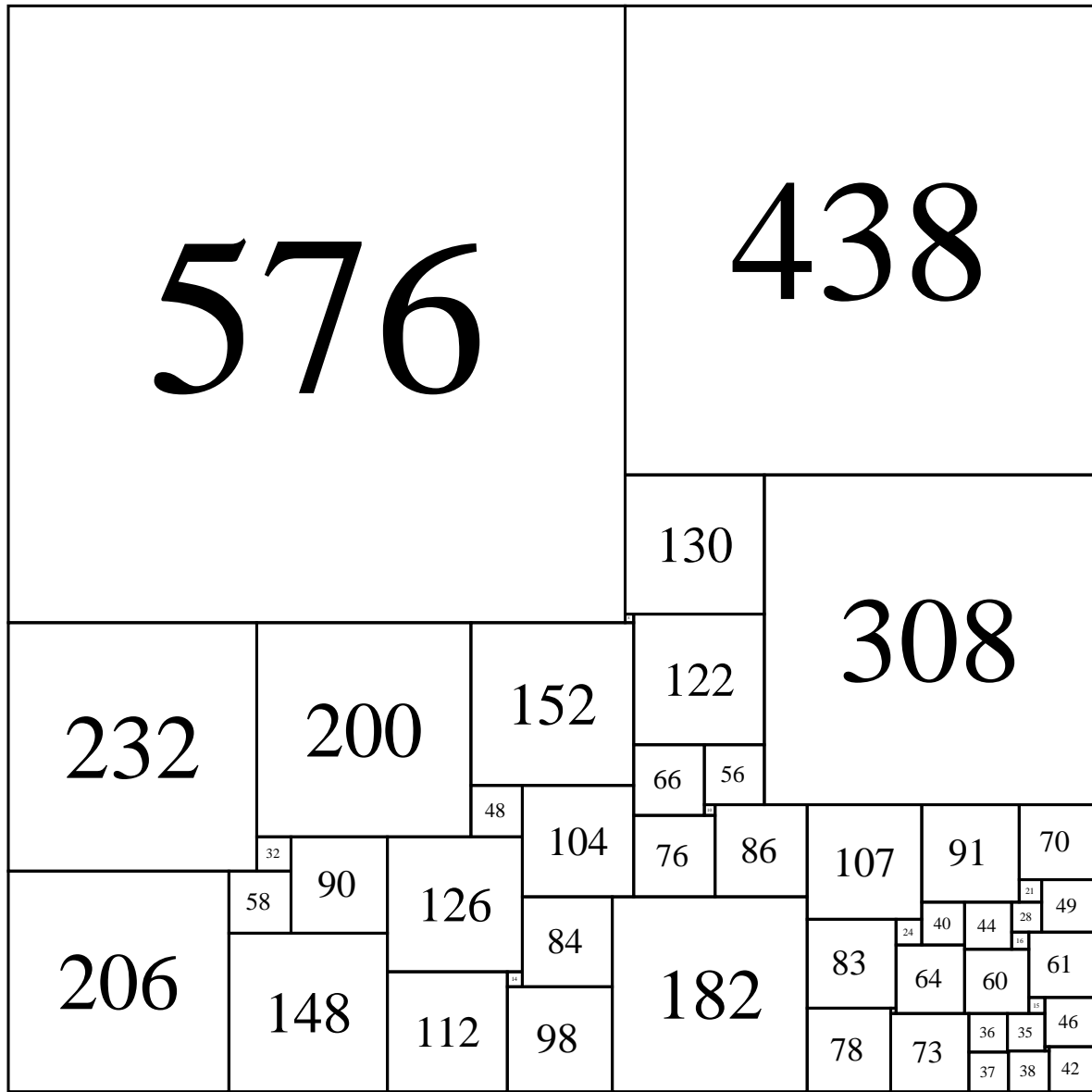
53 : 1012b (8) SEA 2012



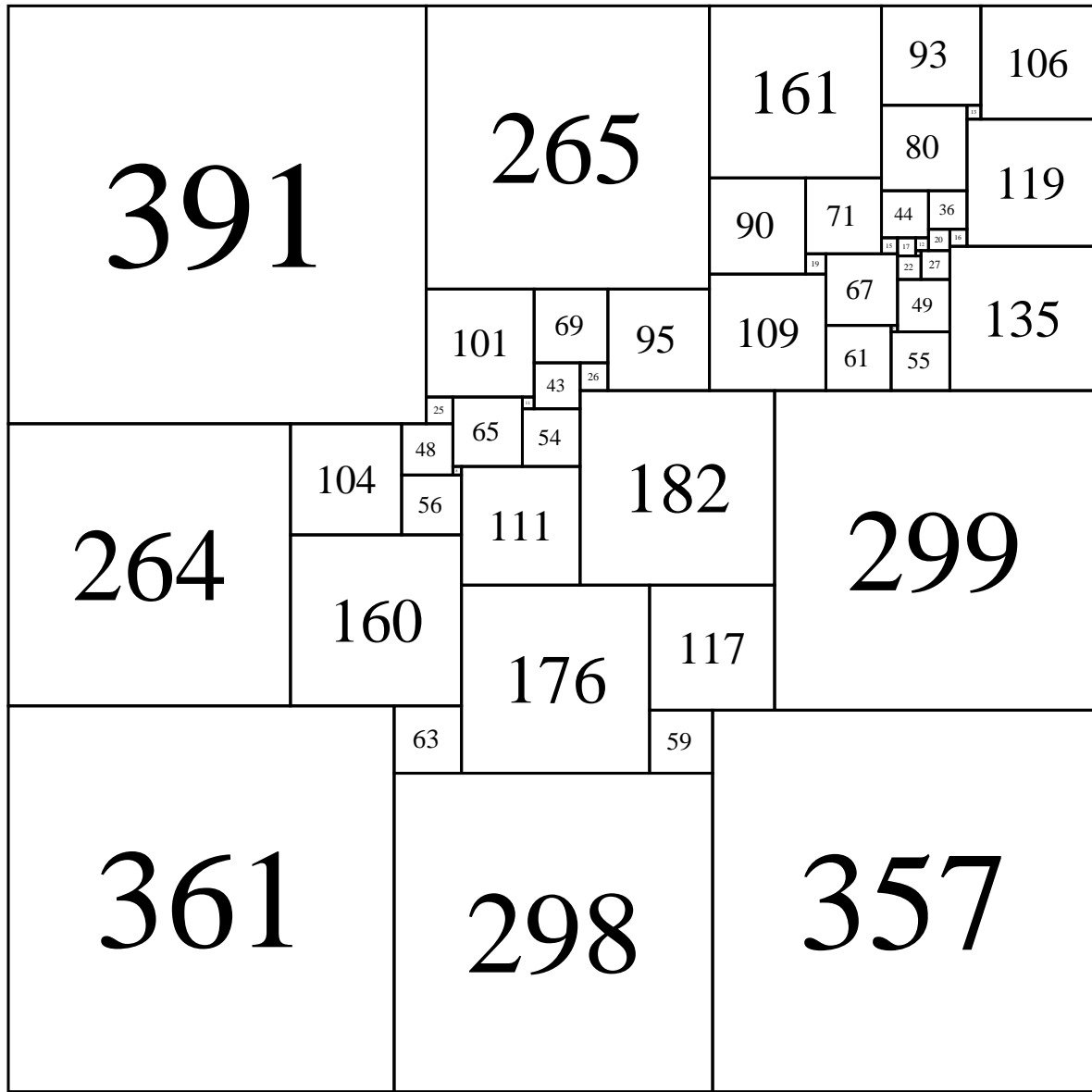
53 : 1014a (8) SEA 2012



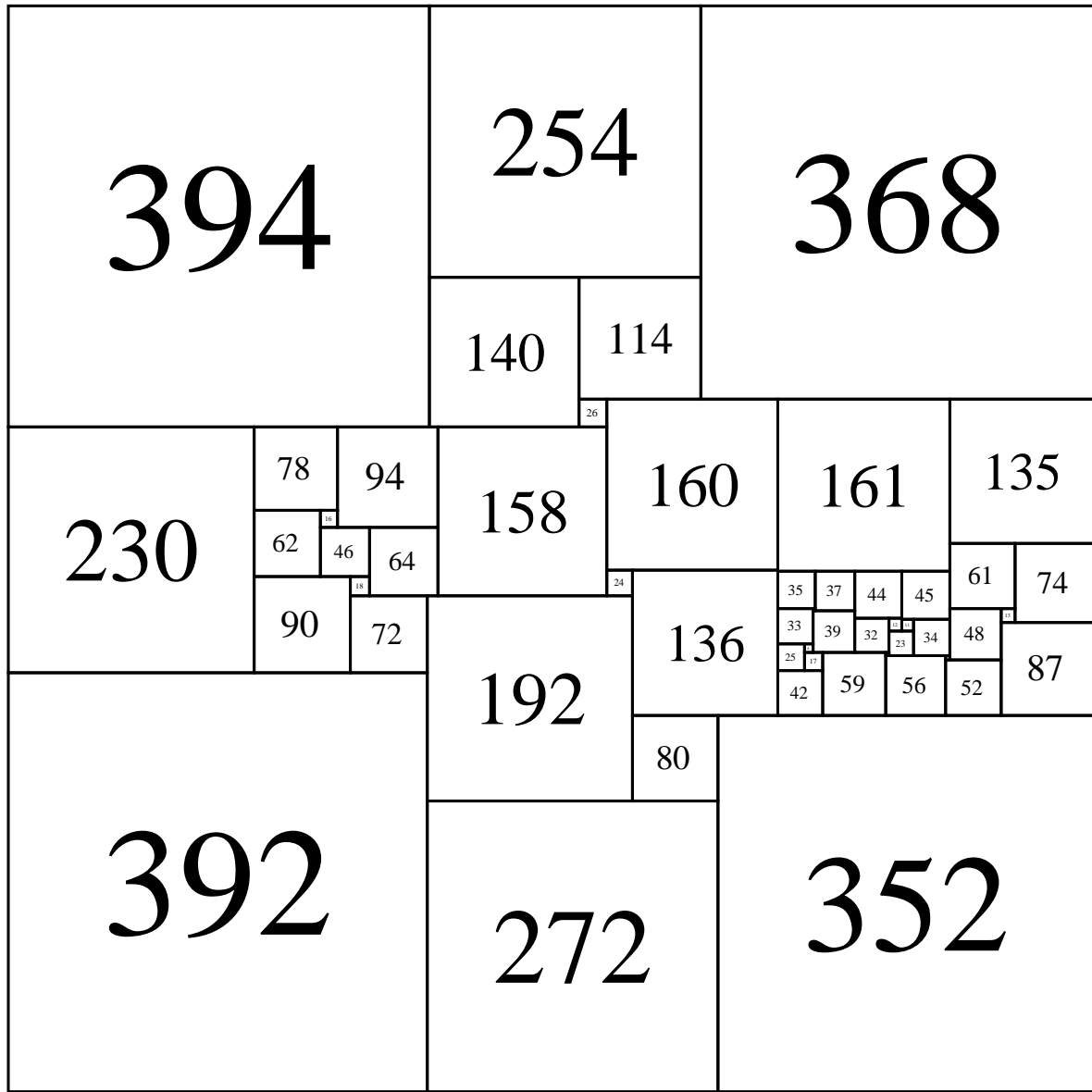
53 : 1014b (8) SEA 2012



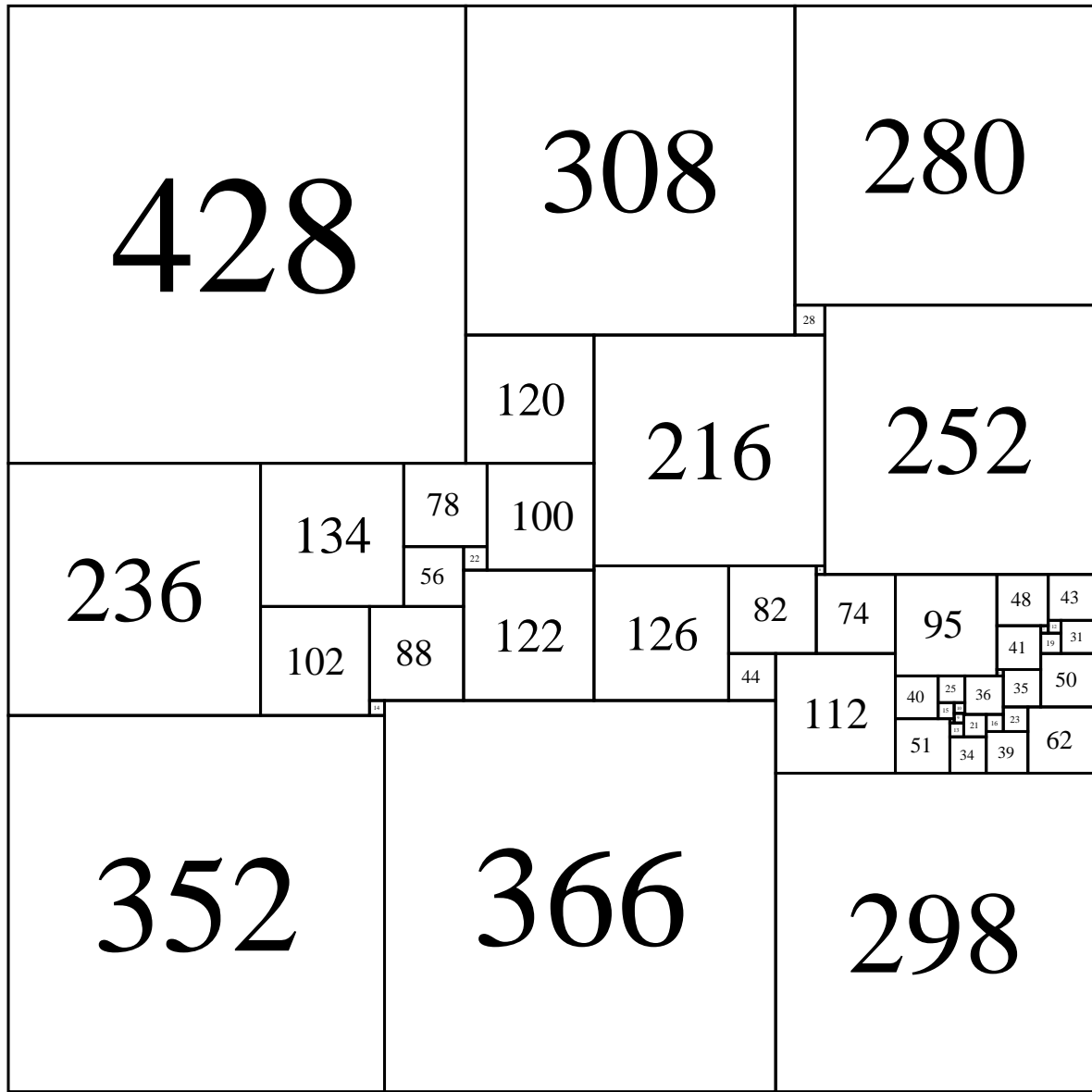
53 : 1014c (8) SEA 2012



53 : 1016a (8) SEA 2012

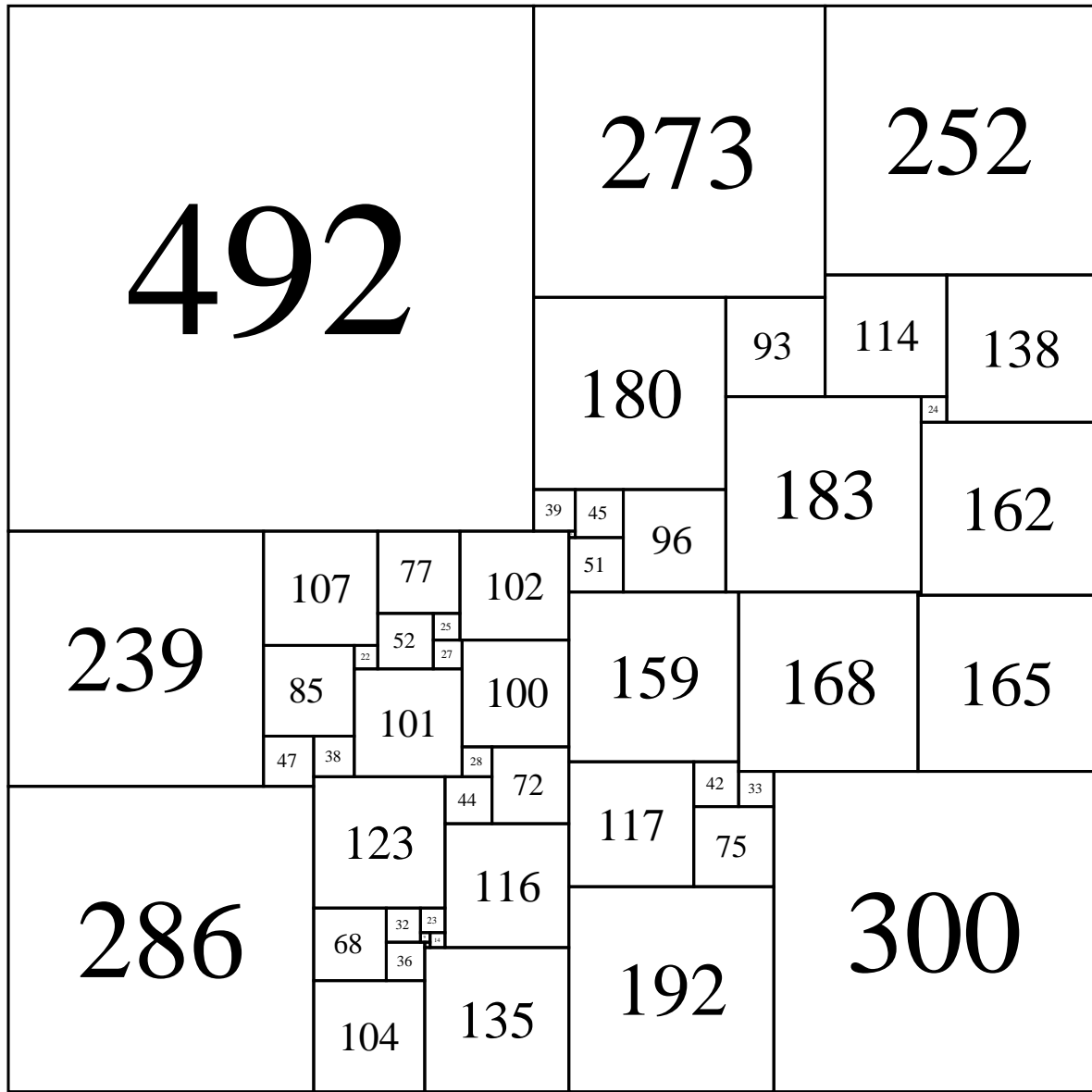


53 : 1016b (8) SEA 2012

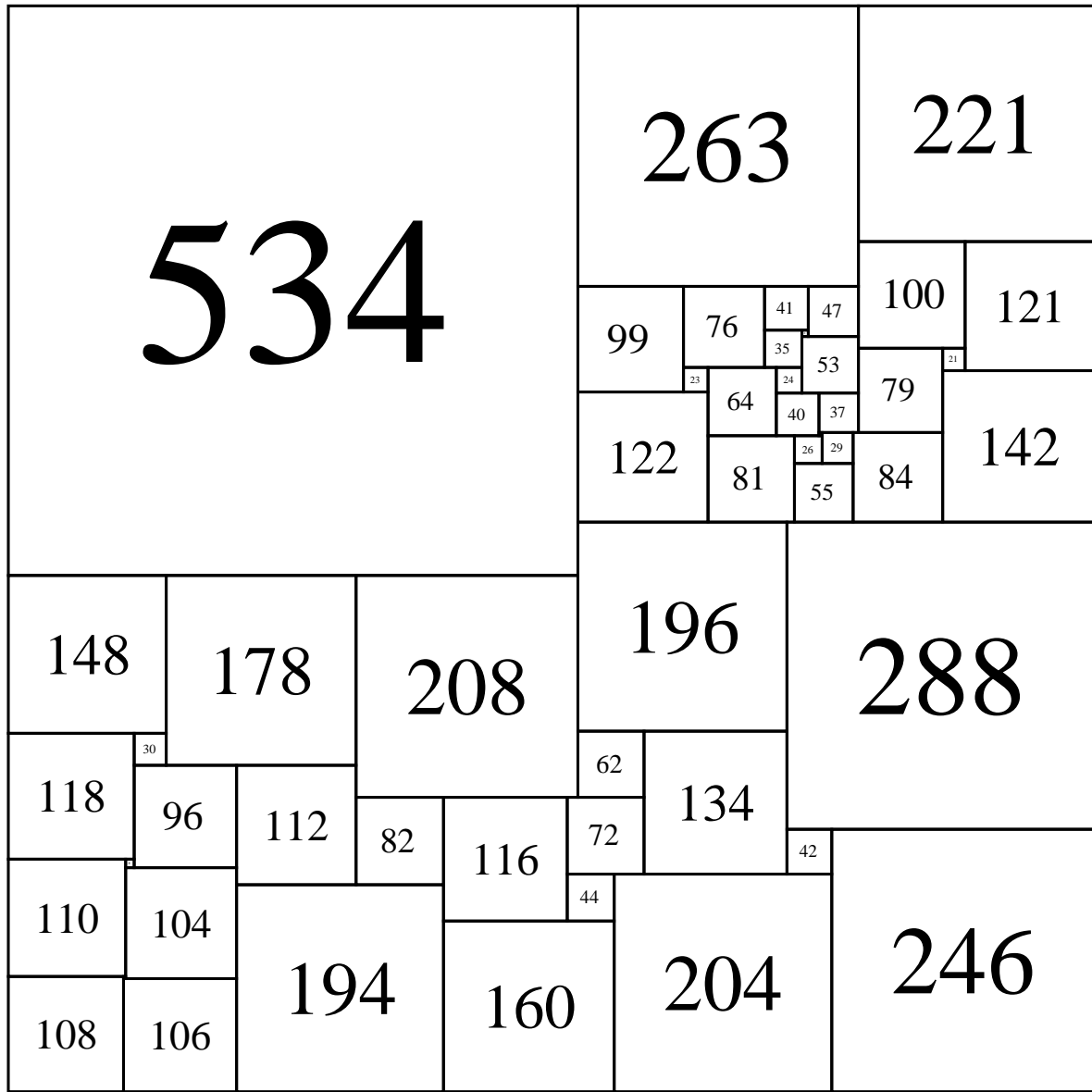


53 : 1016c (8) SEA 2012

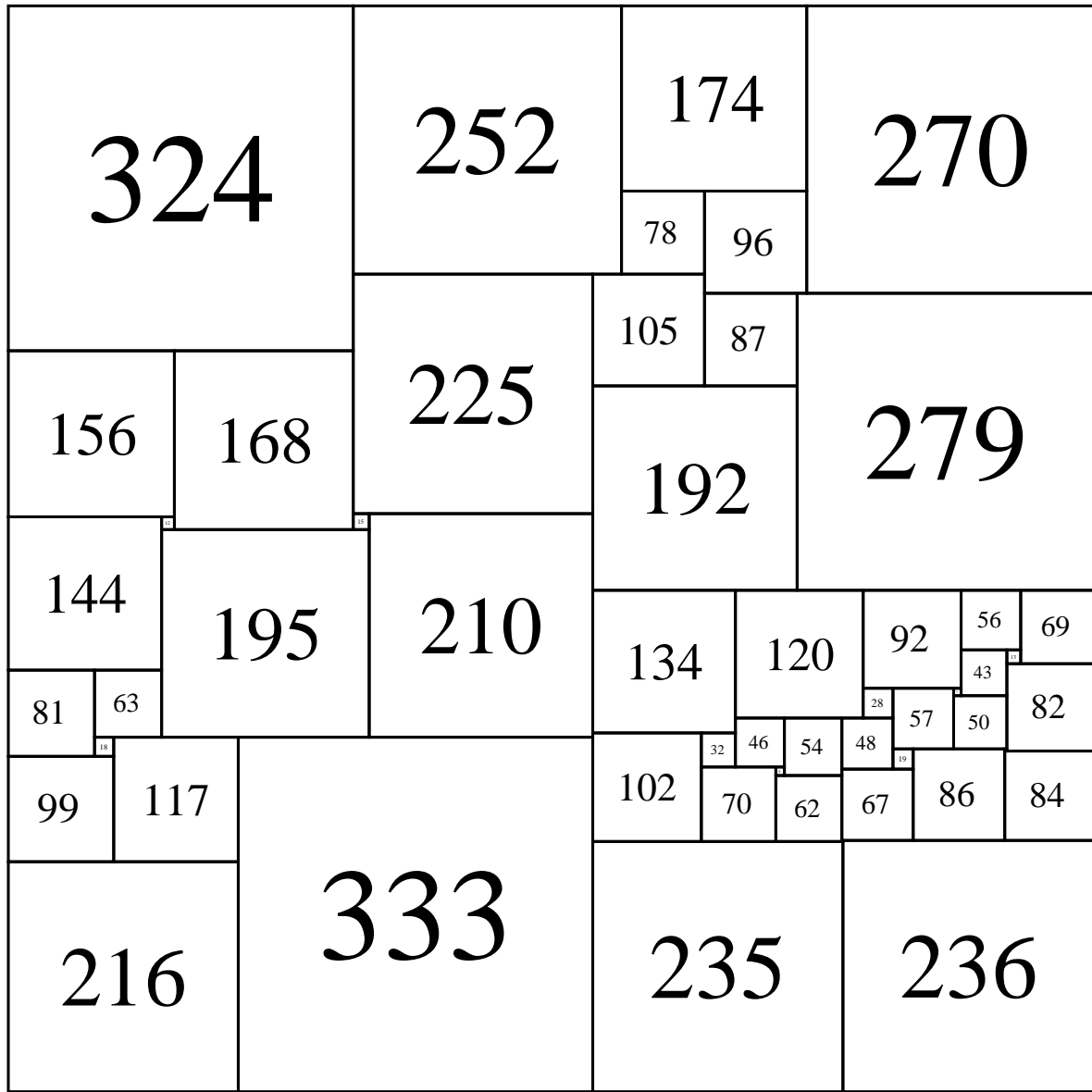




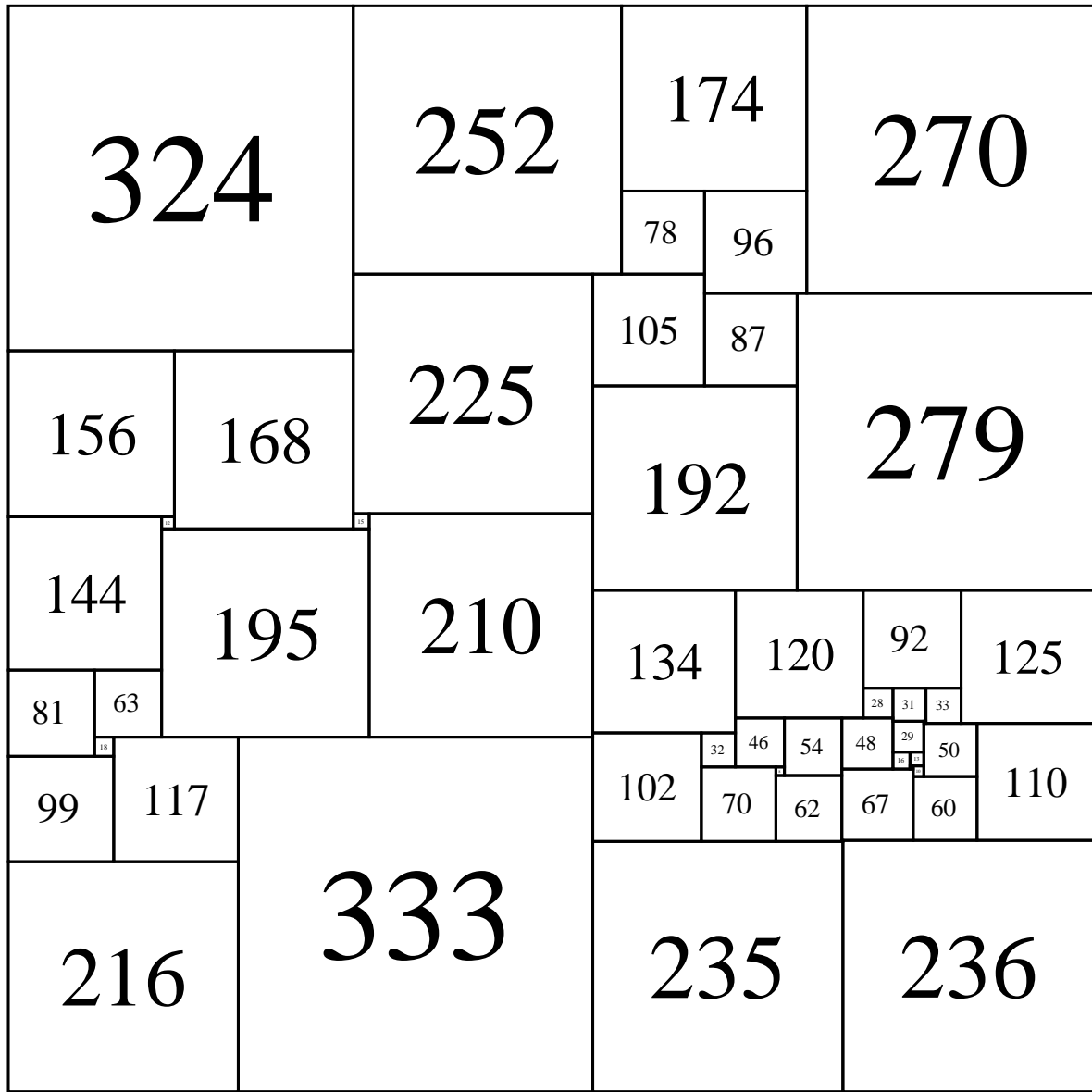
53 : 1017a (8) SEA 2012



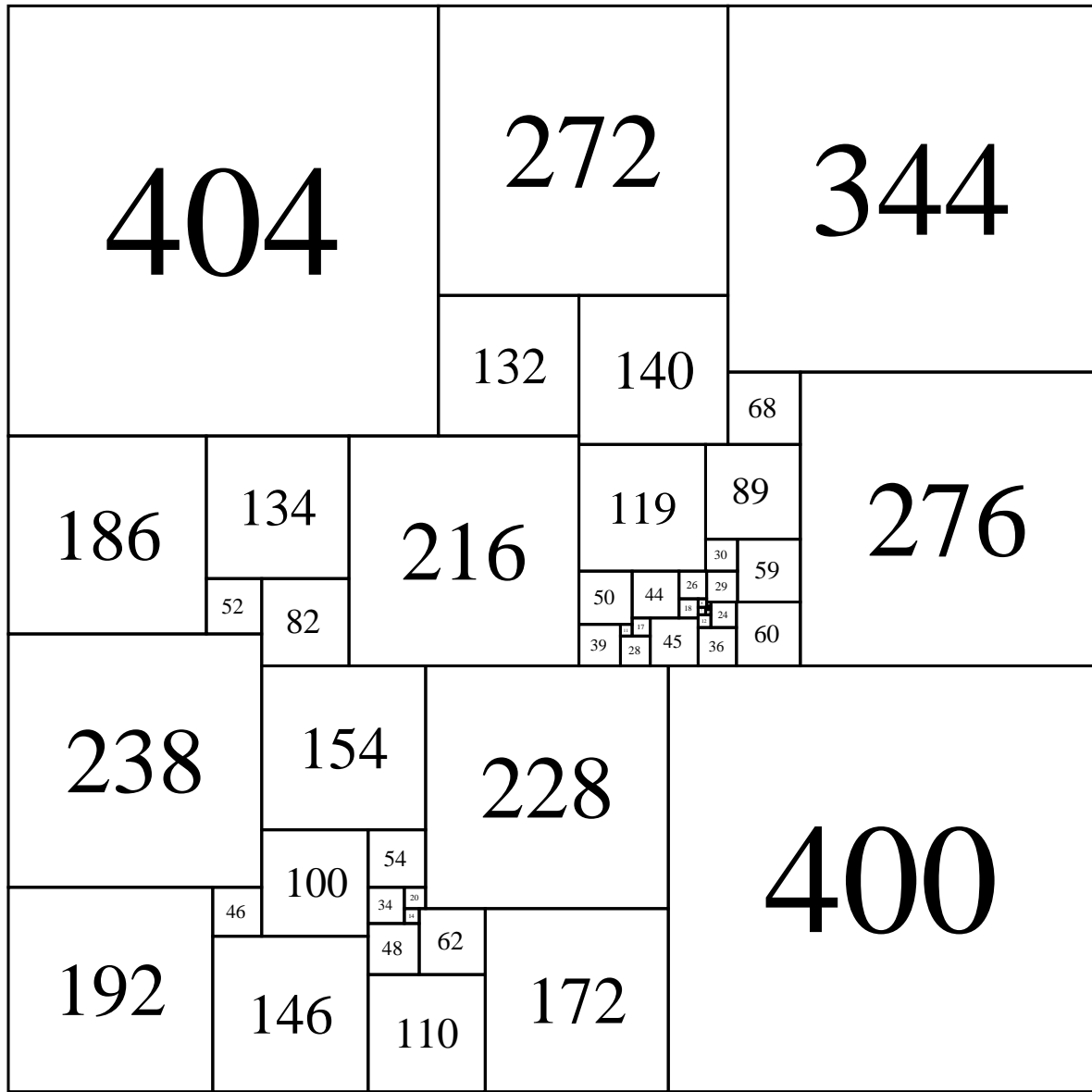
53 : 1018a (8) SEA 2012



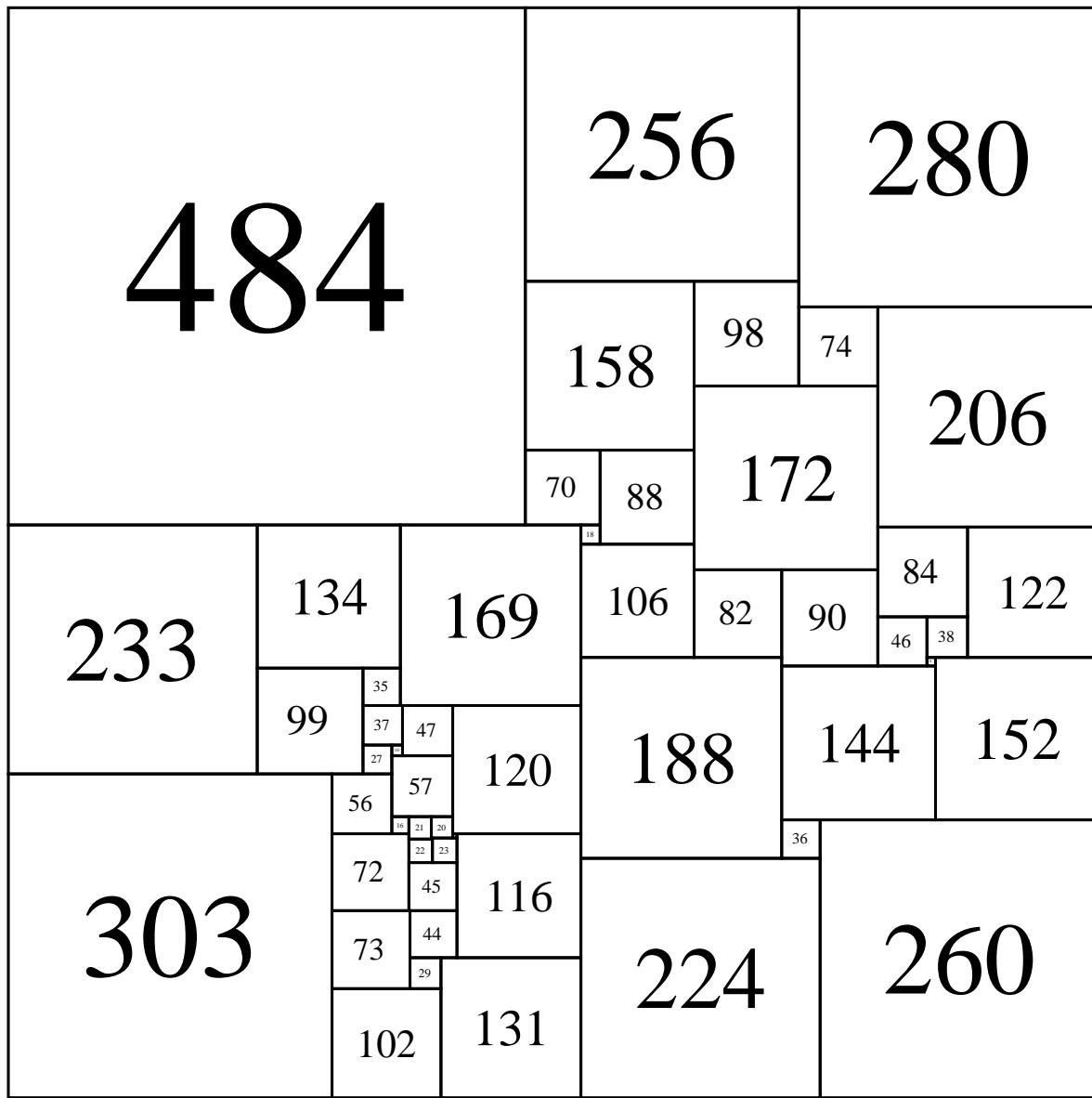
53 : 1020a (8) SEA 2012



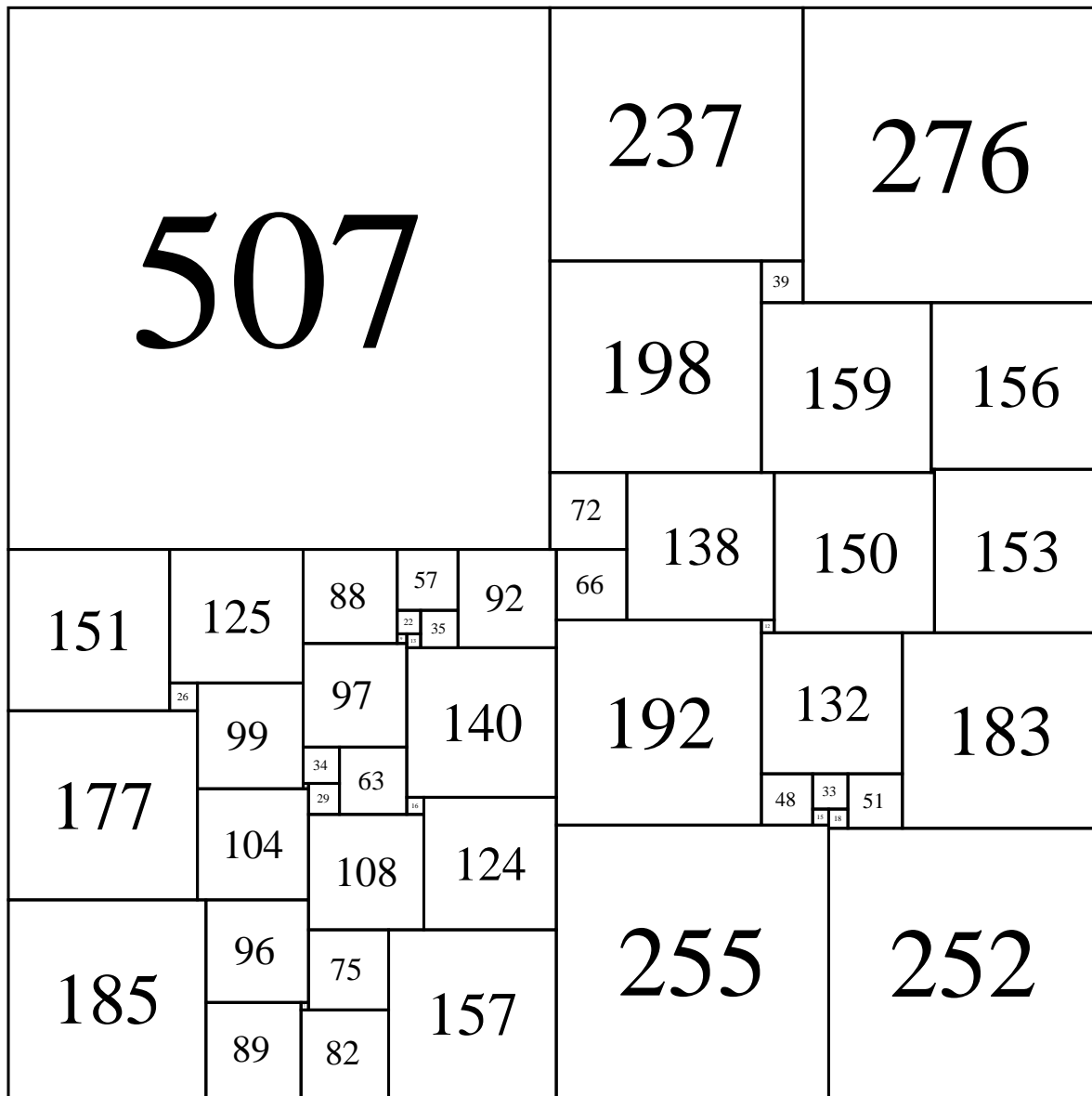
53 : 1020b (8) SEA 2012



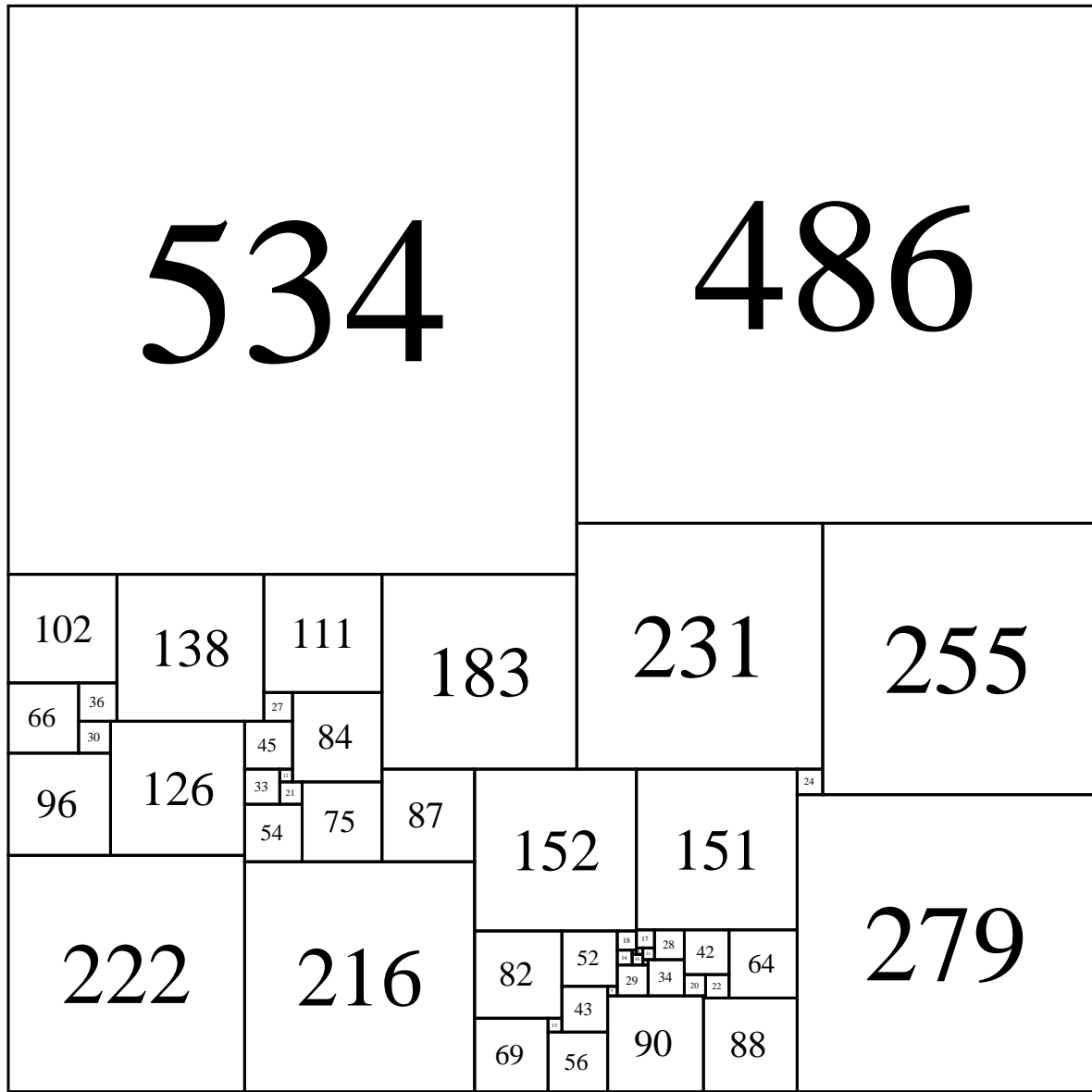
53 : 1020c (8) SEA 2012



53 : 1020d (8) SEA 2012

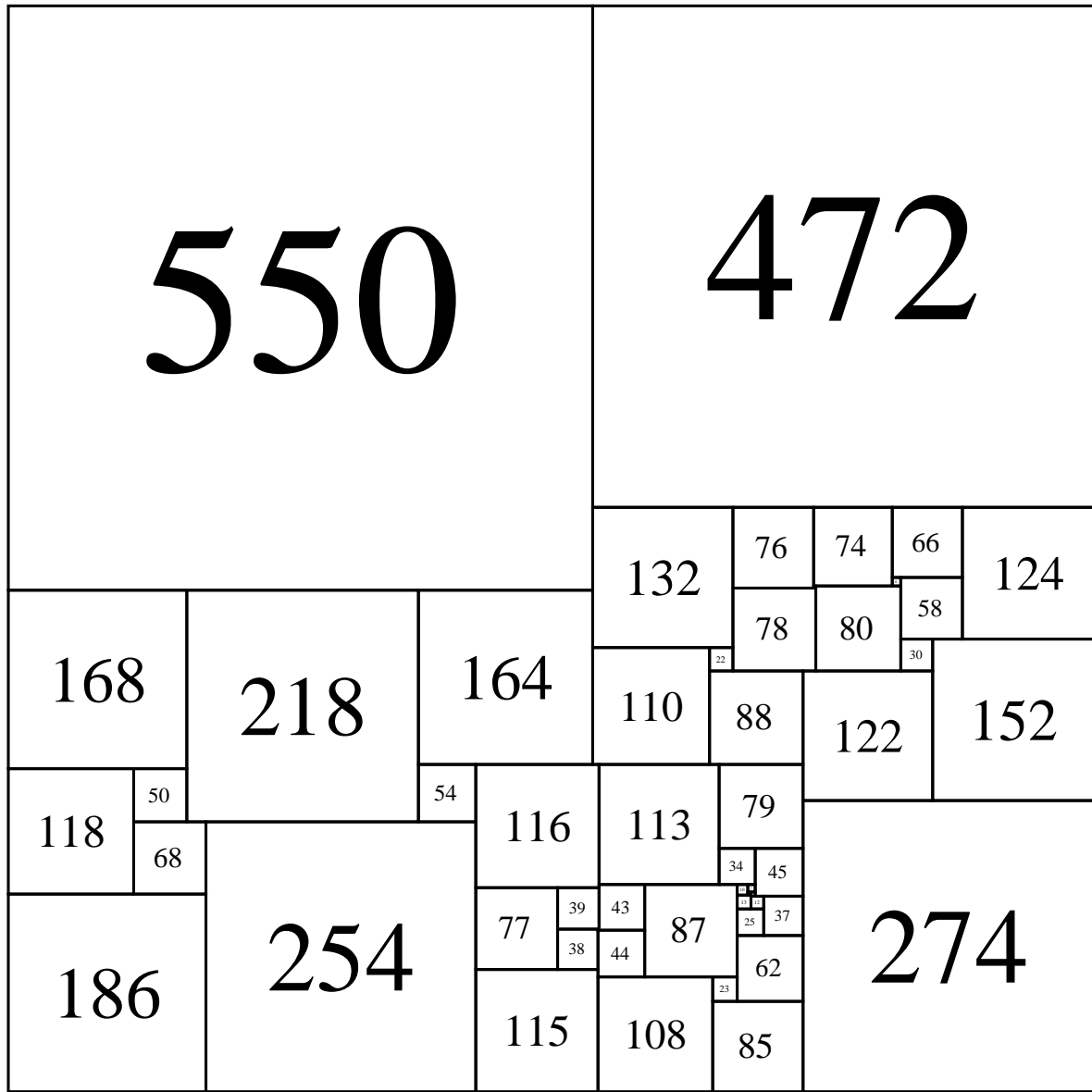


53 : 1020e (8) SEA 2012

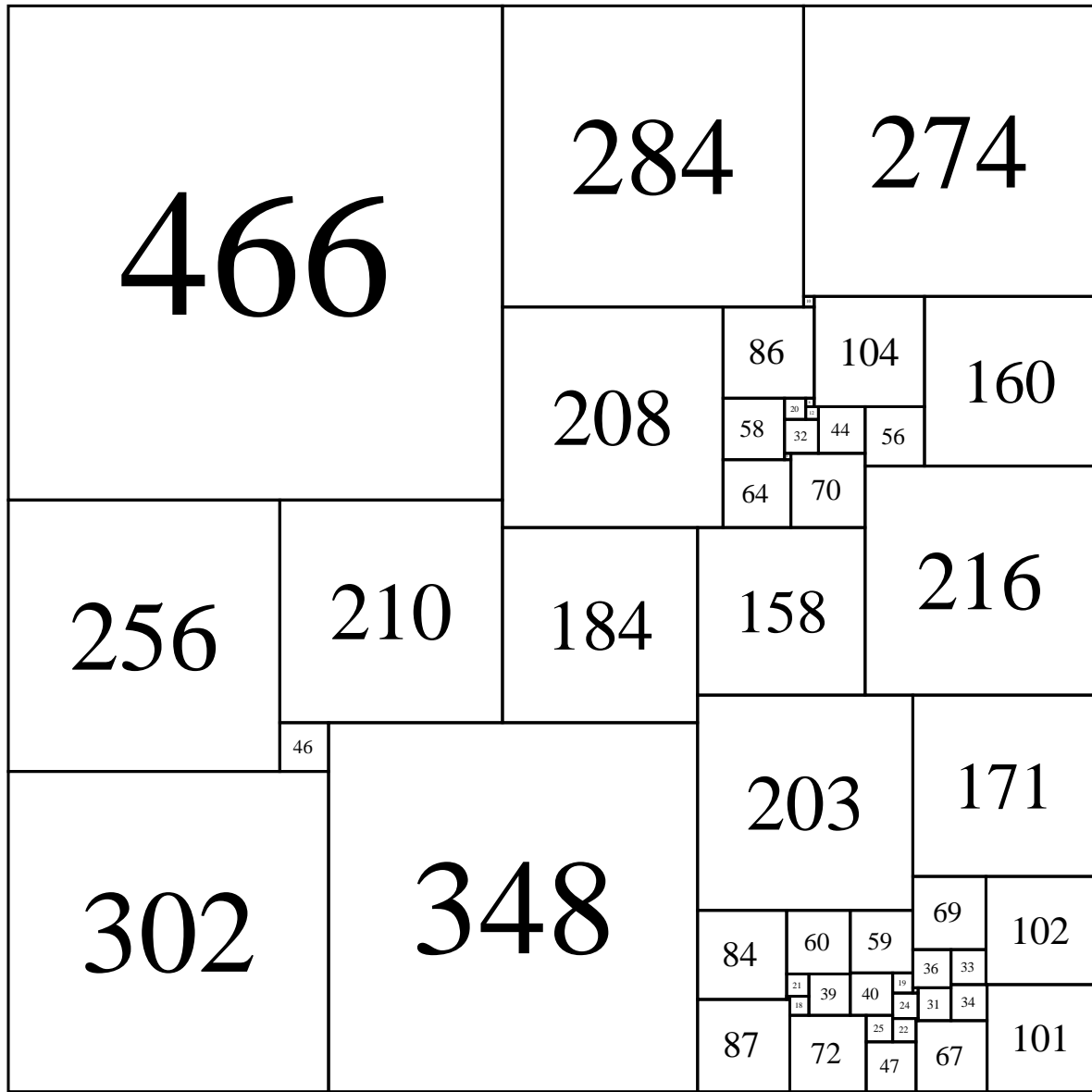


53 : 1020f (8) SEA 2012

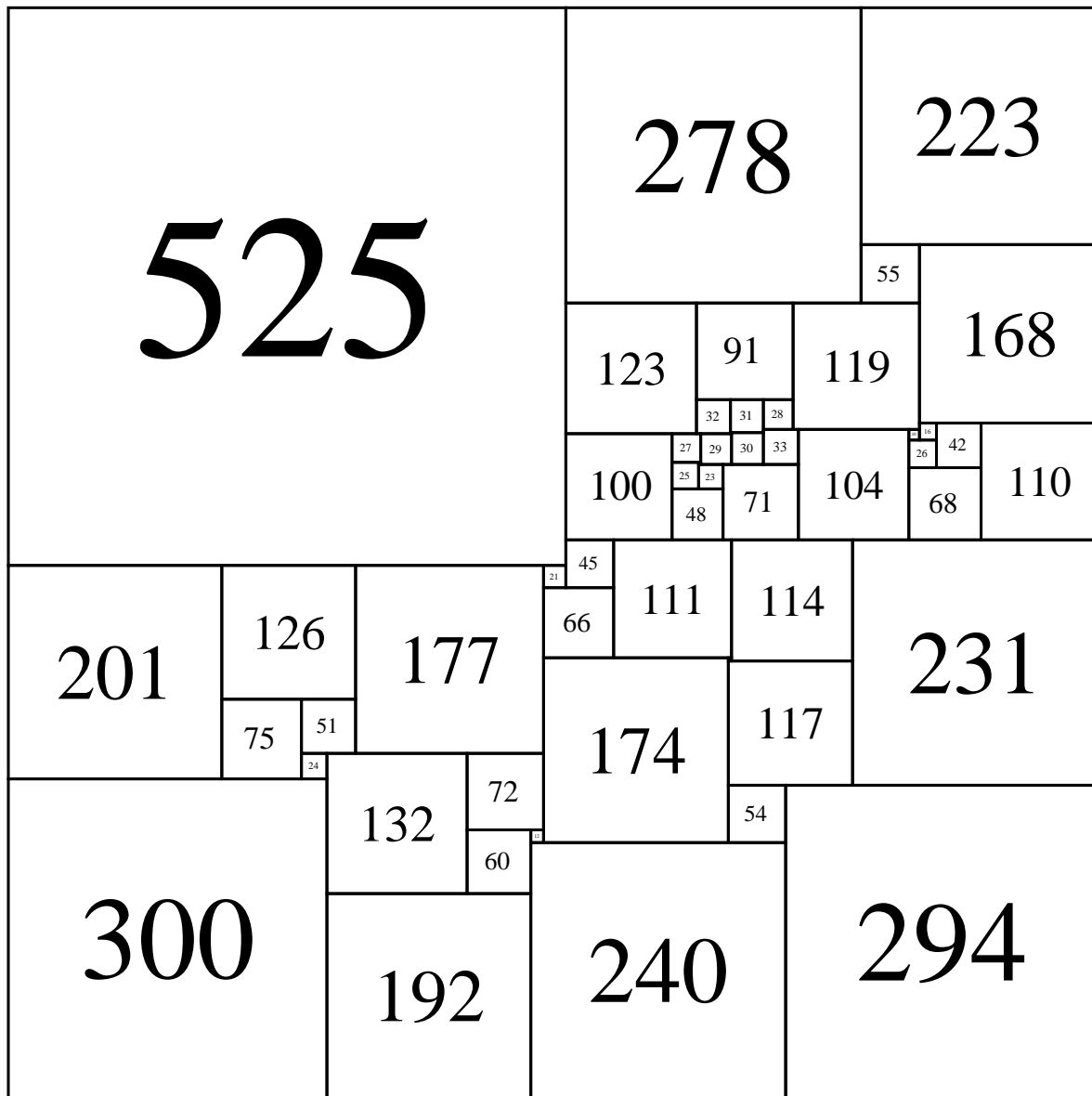




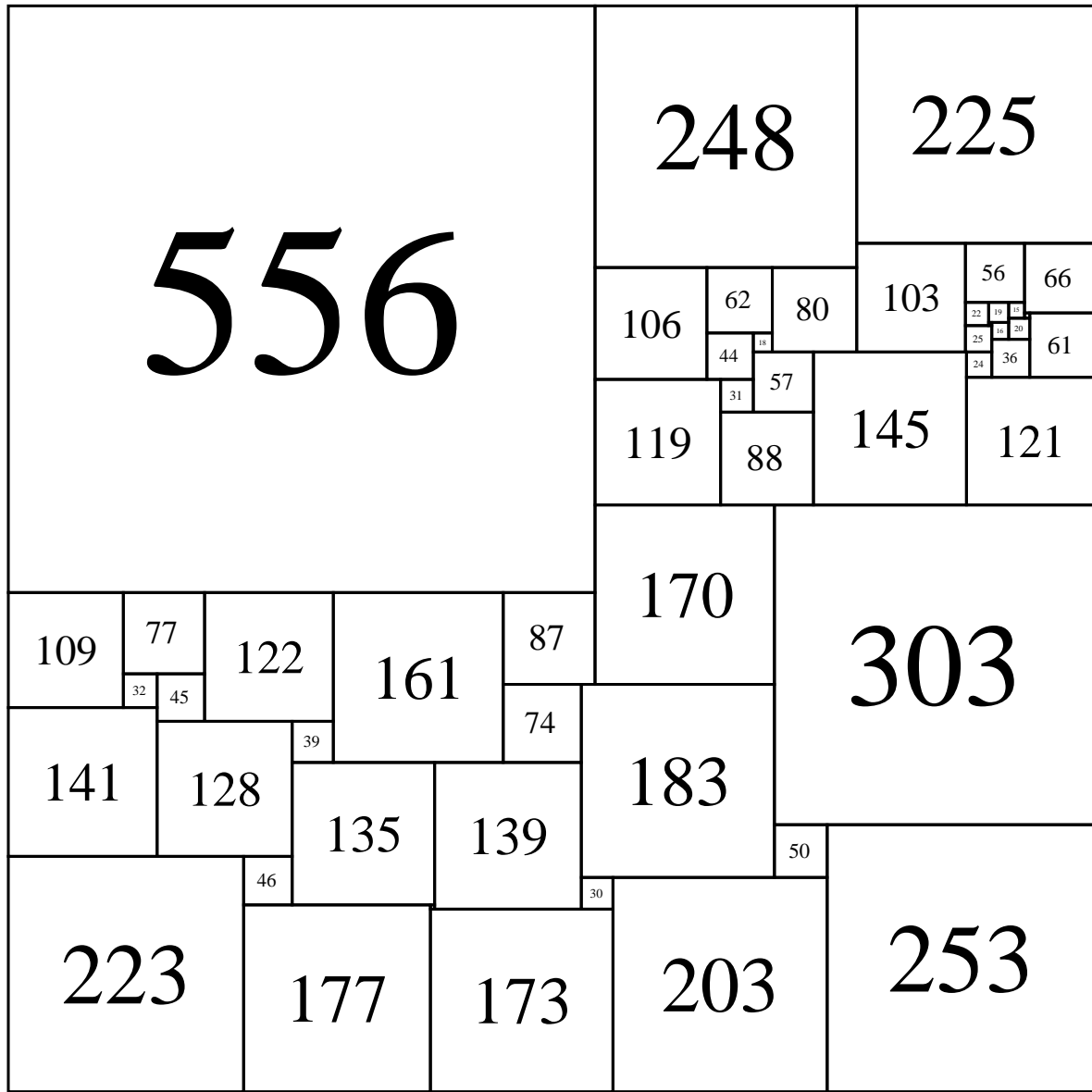
53 : 1022a (8) SEA 2012



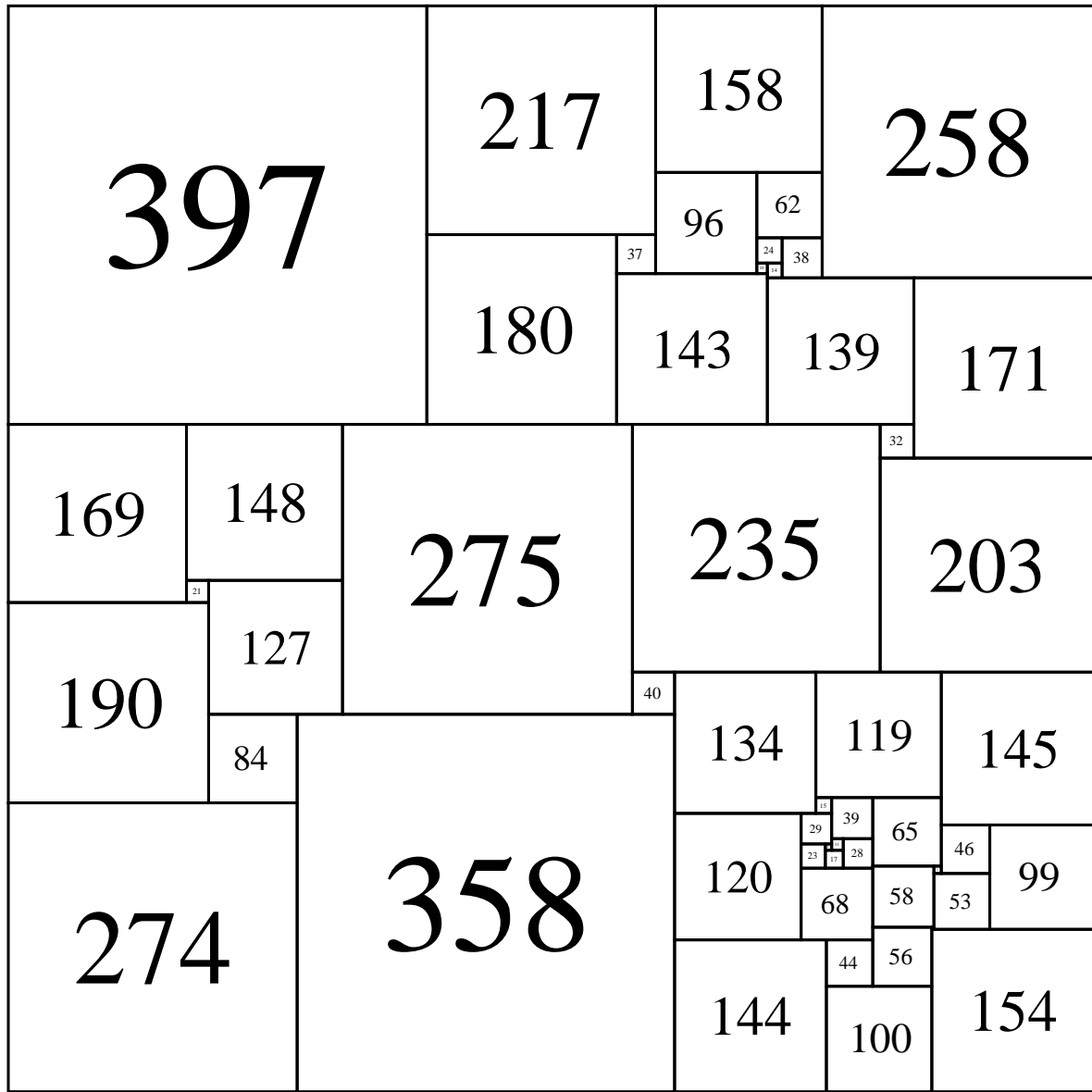
53 : 1024a (8) SEA 2012



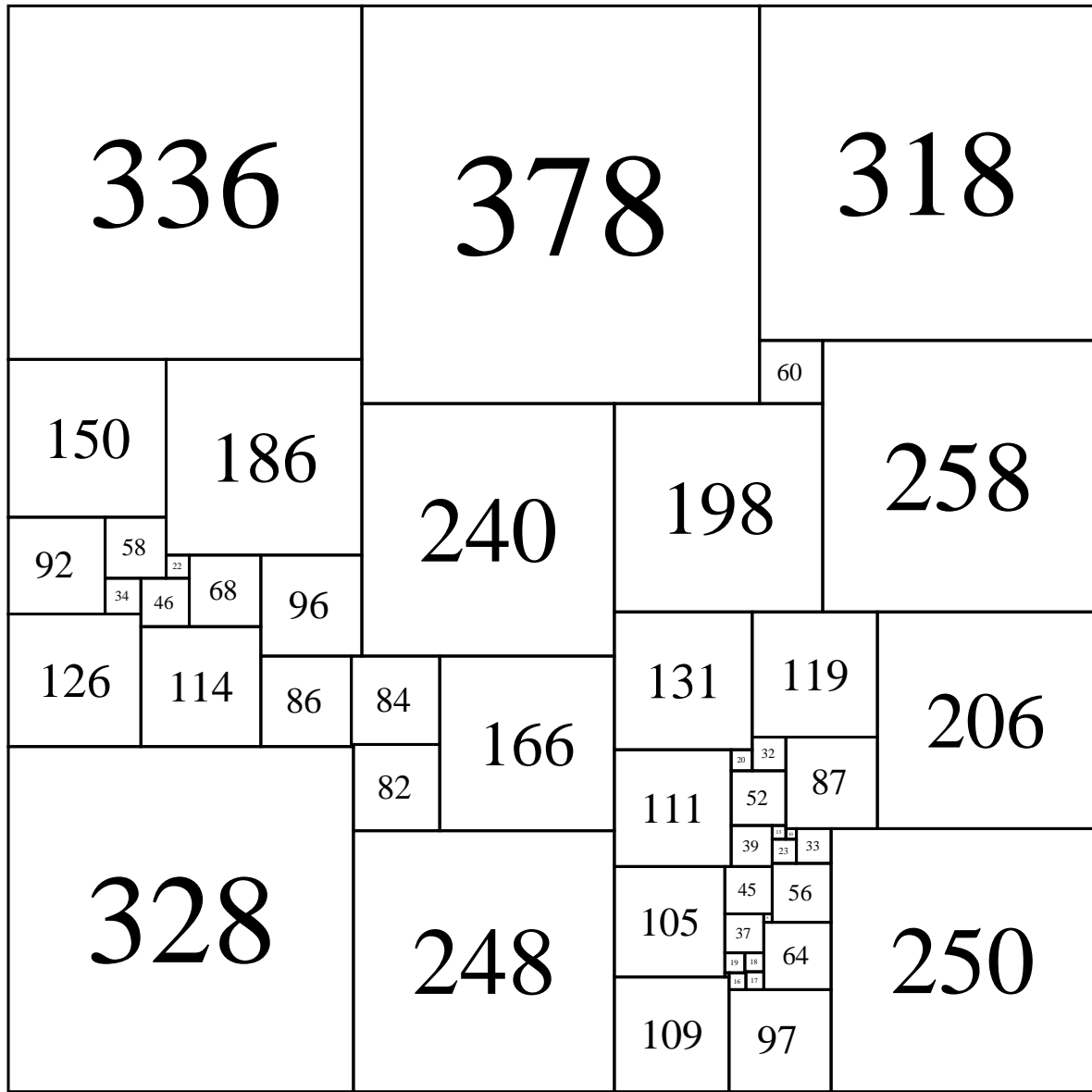
53 : 1026a (8) SEA 2012



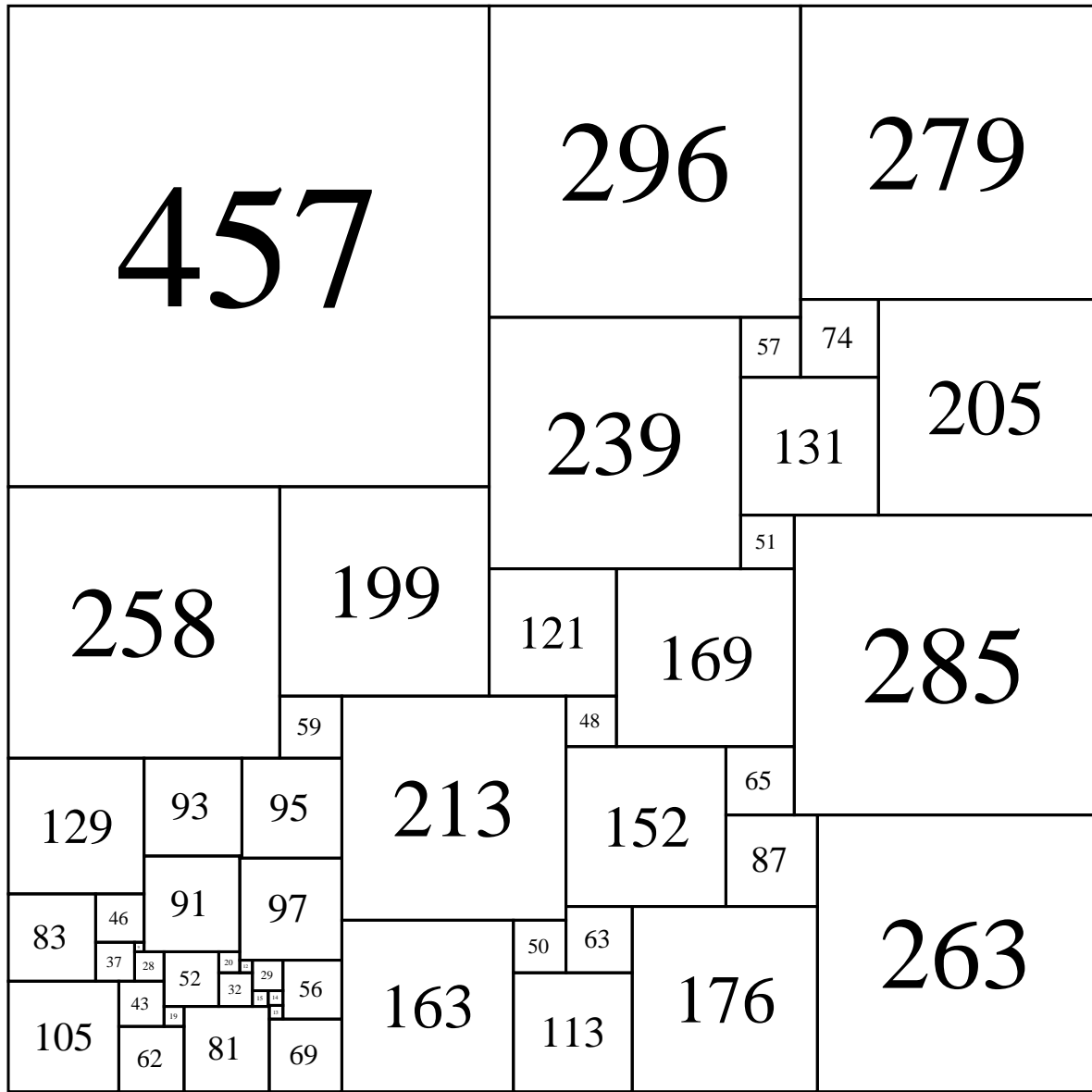
53 : 1029a (8) SEA 2012



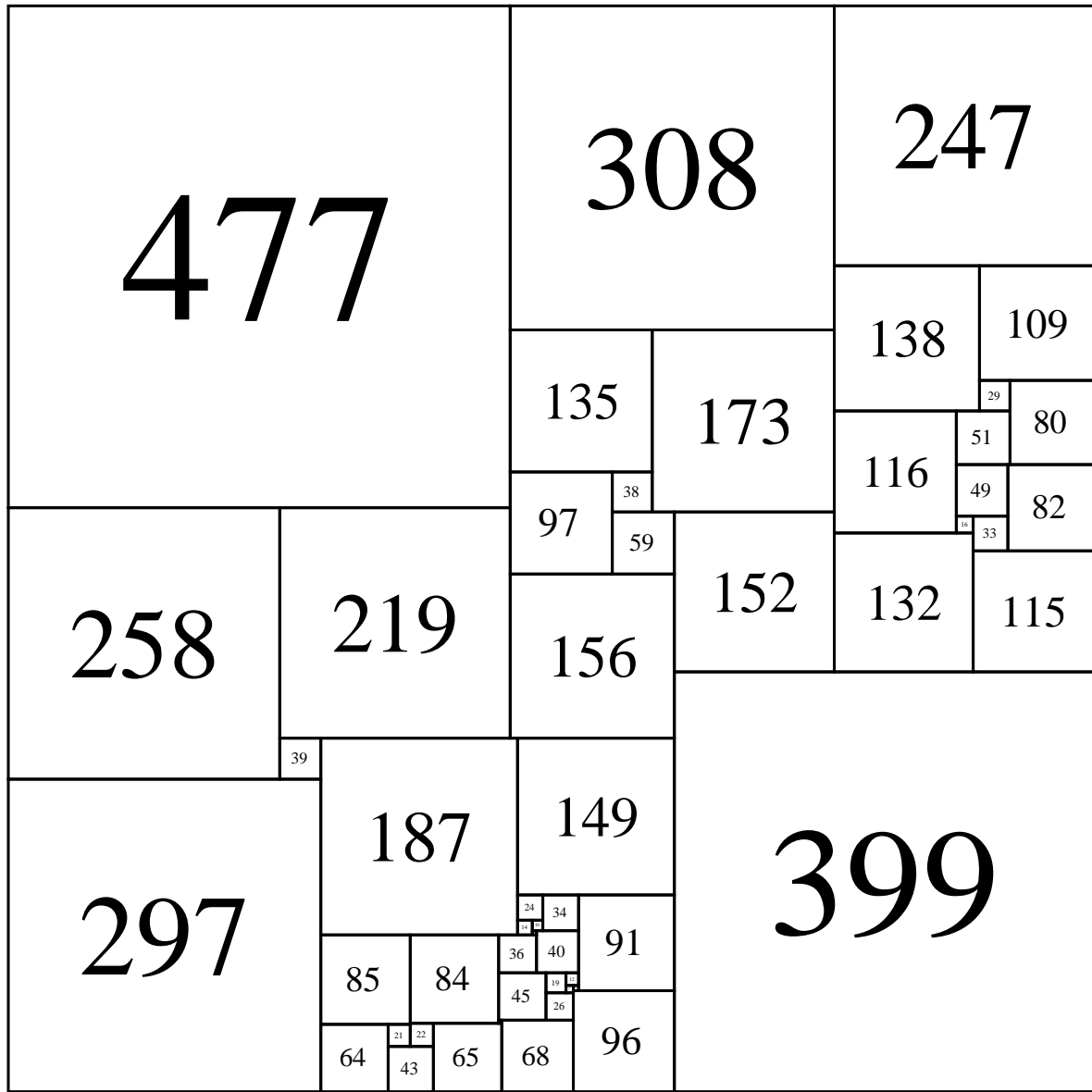
53 : 1030a (8) SEA 2012



53 : 1032a (8) SEA 2012

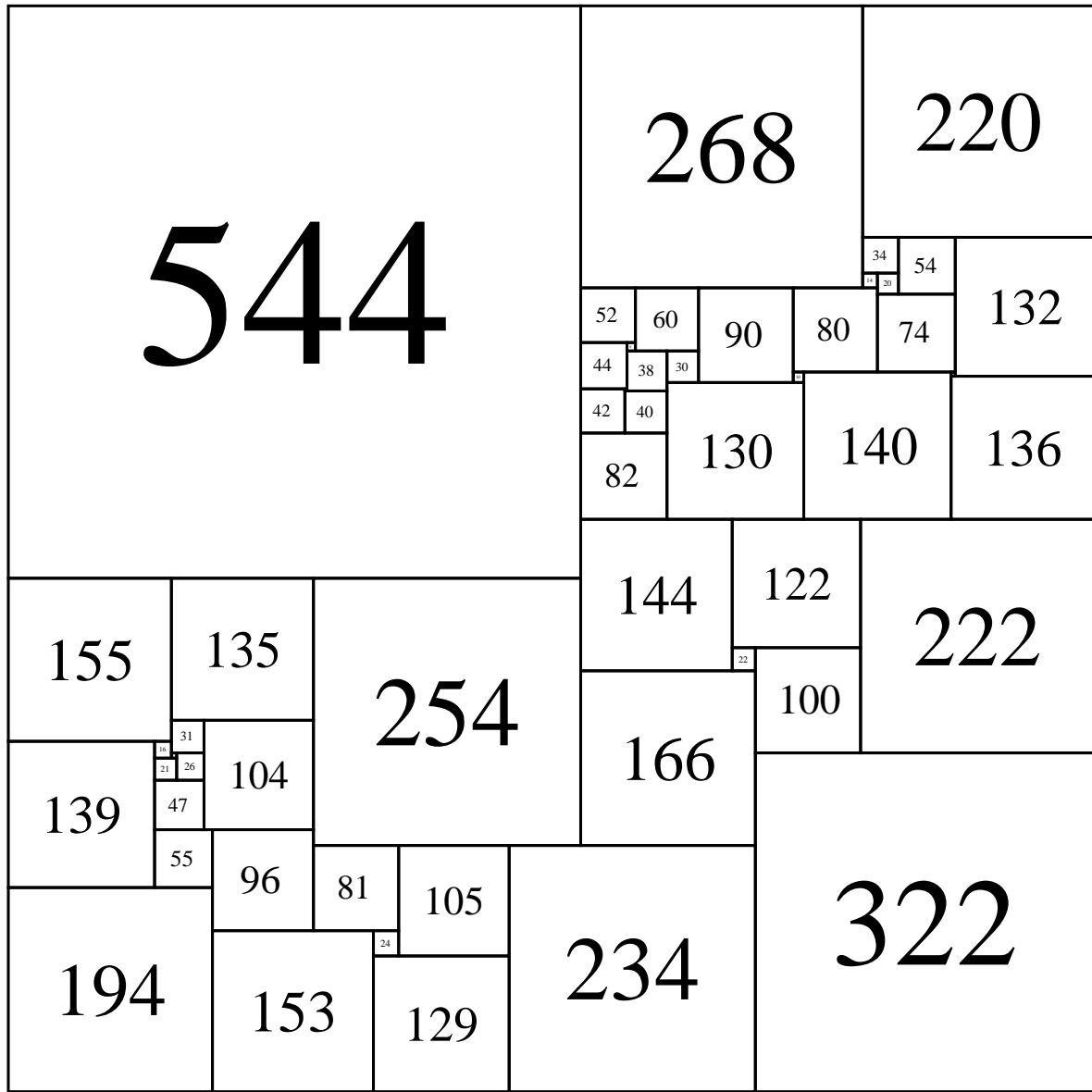


53 : 1032b (8) SEA 2012

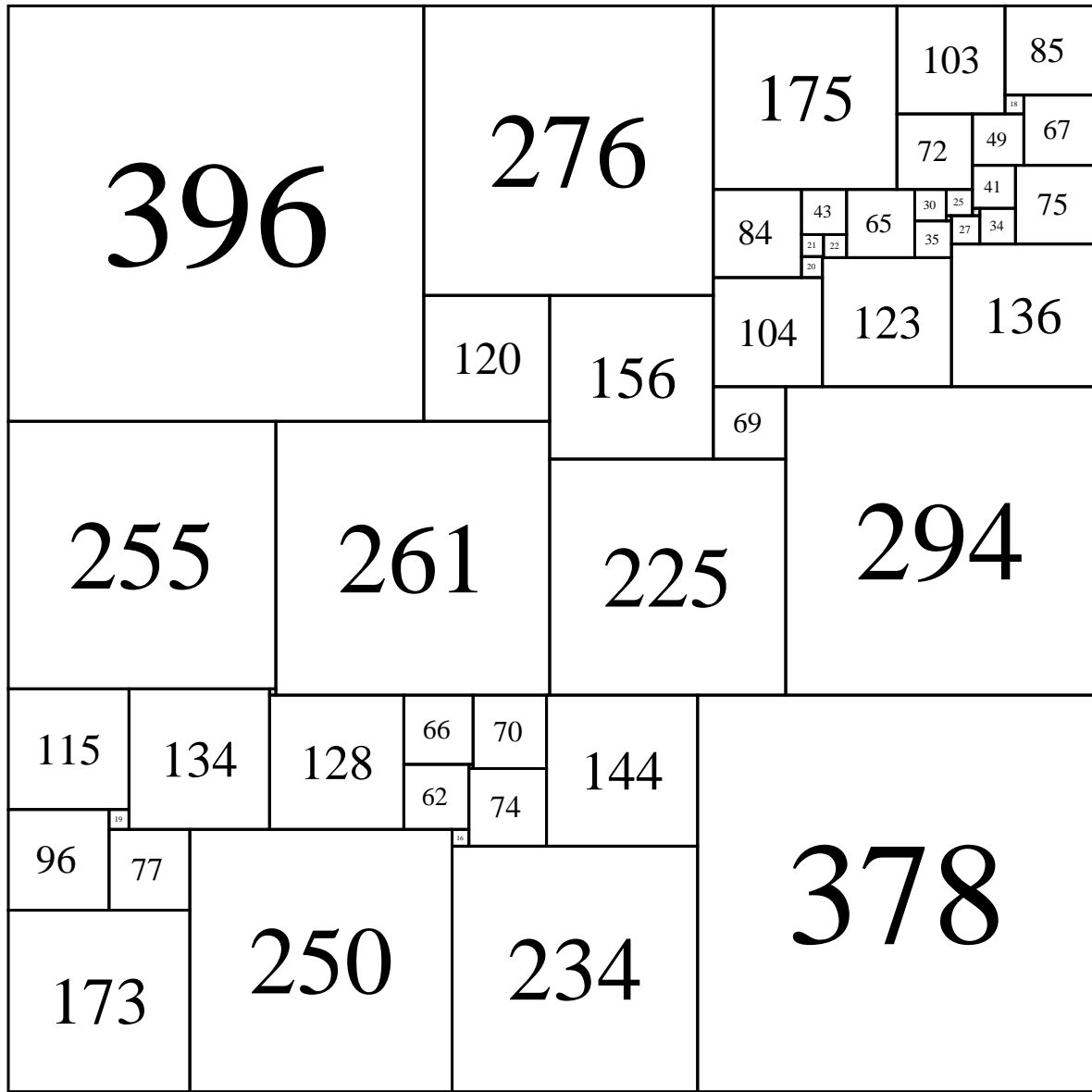


53 : 1032c (8) SEA 2012

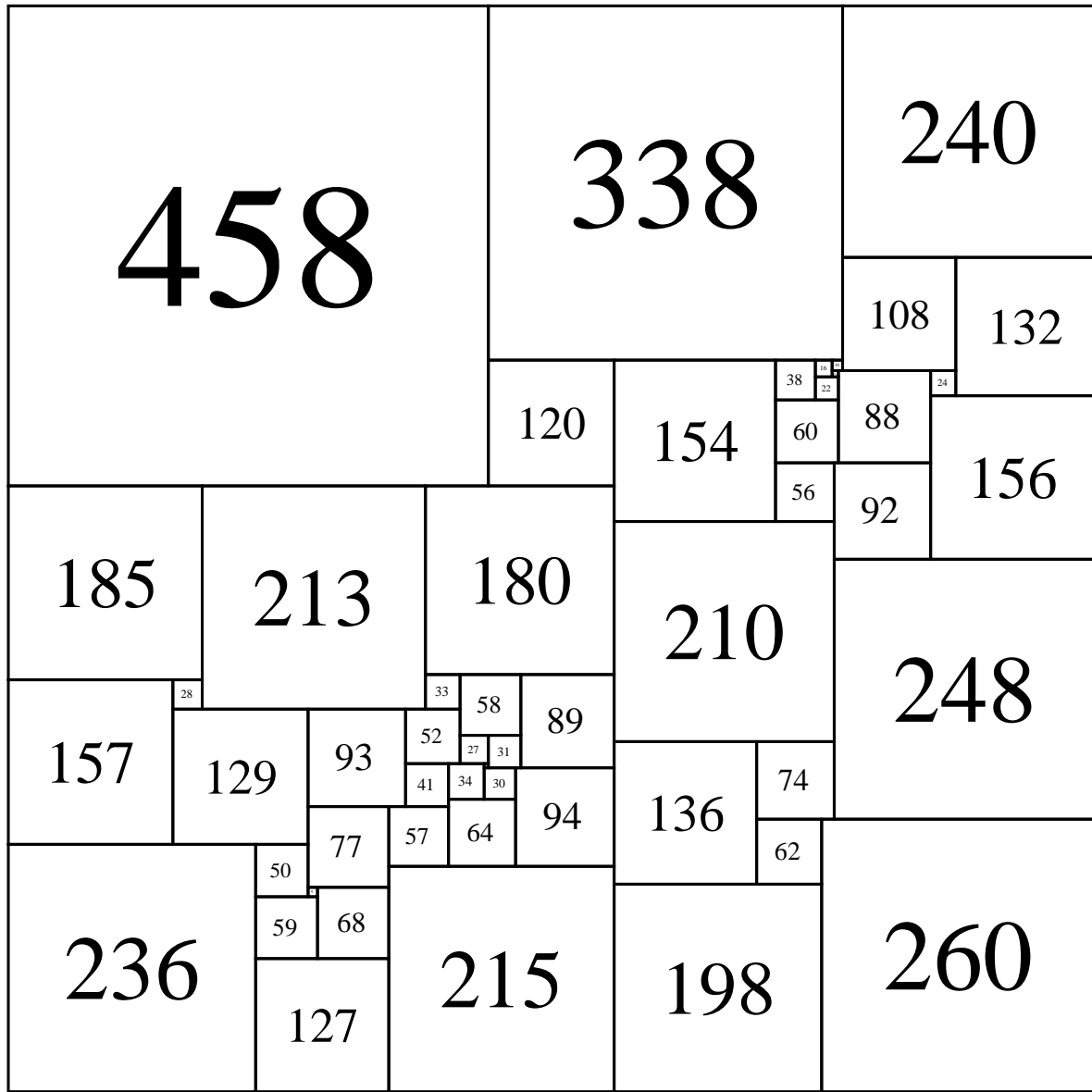




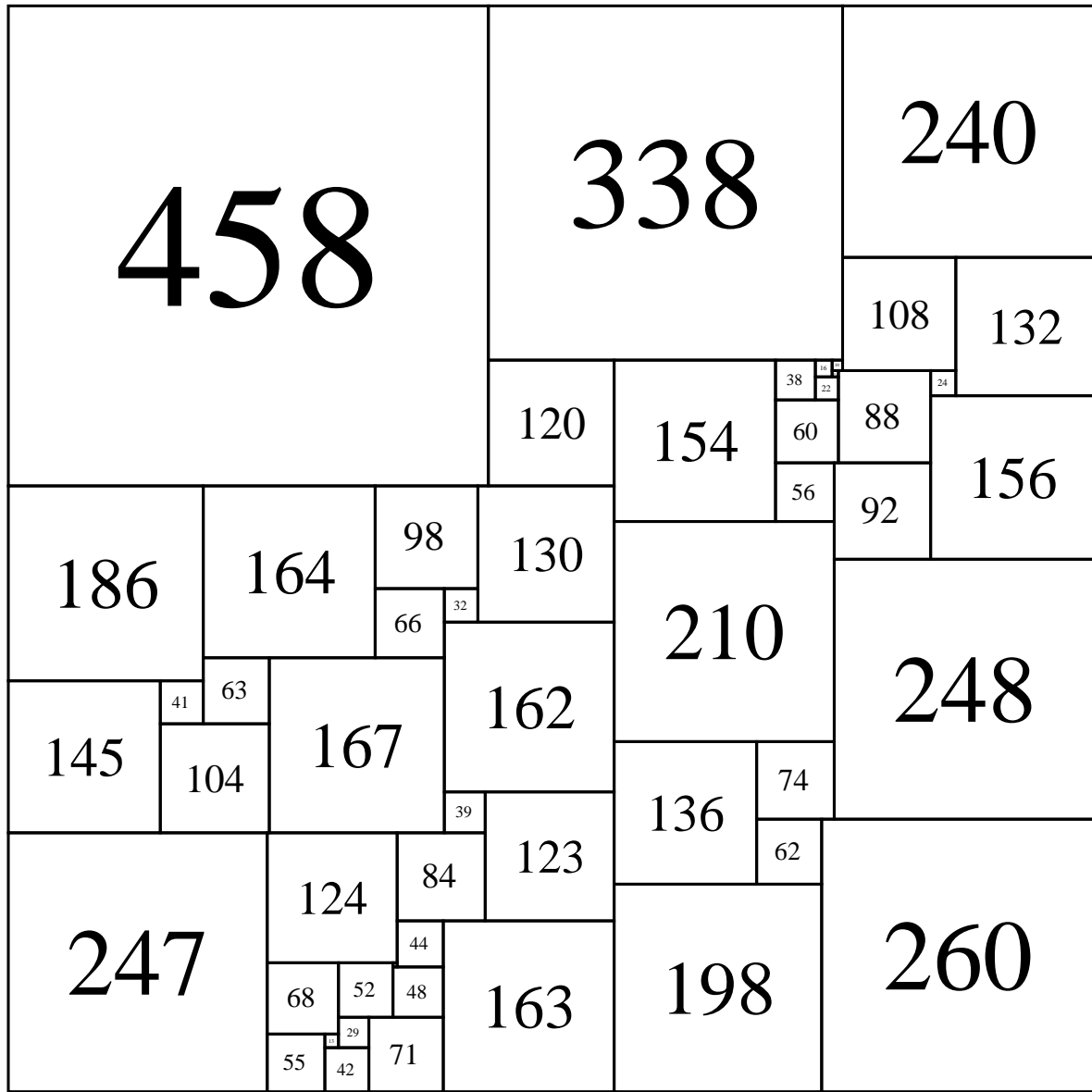
53 : 1032d (8) SEA 2012



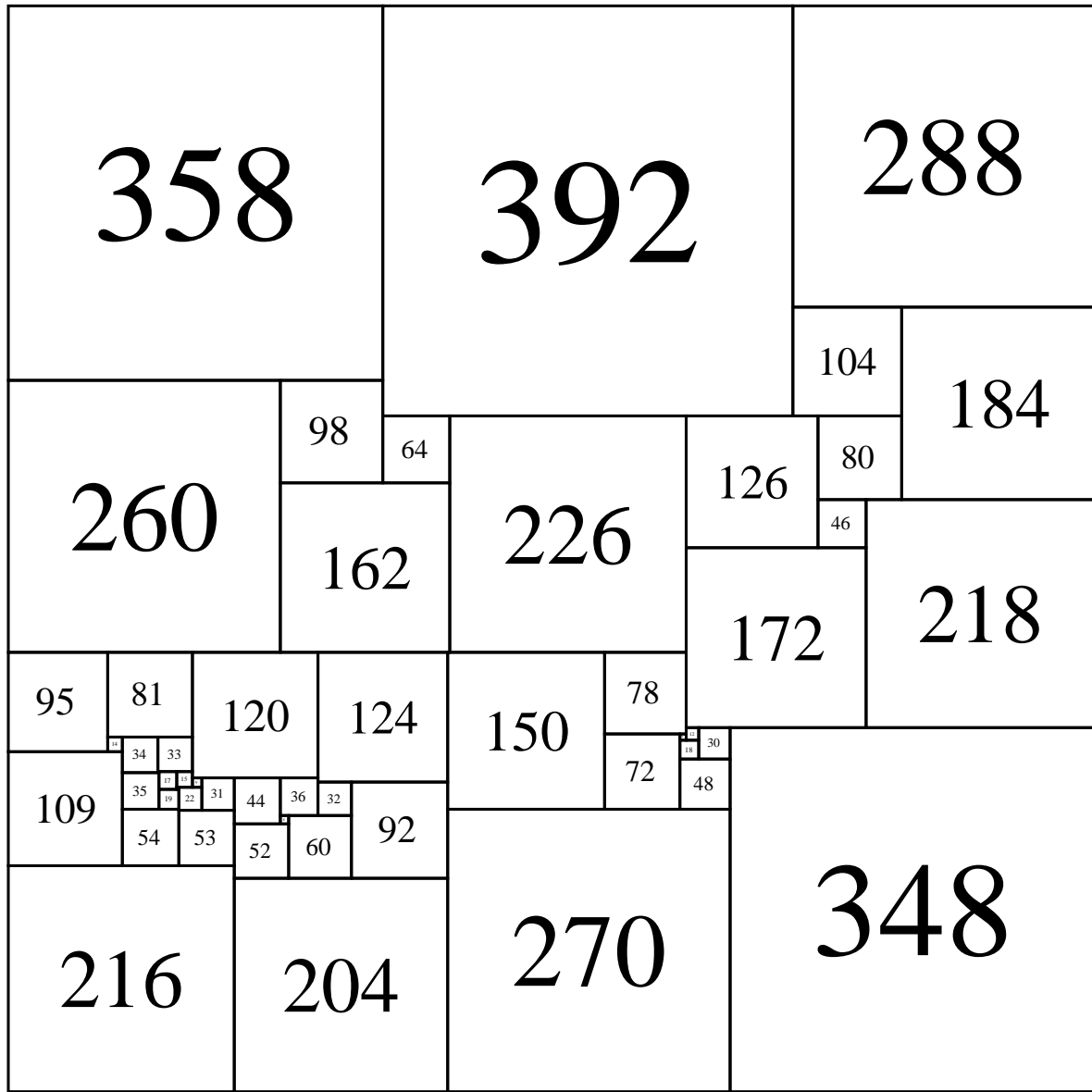
53 : 1035a (8) SEA 2012



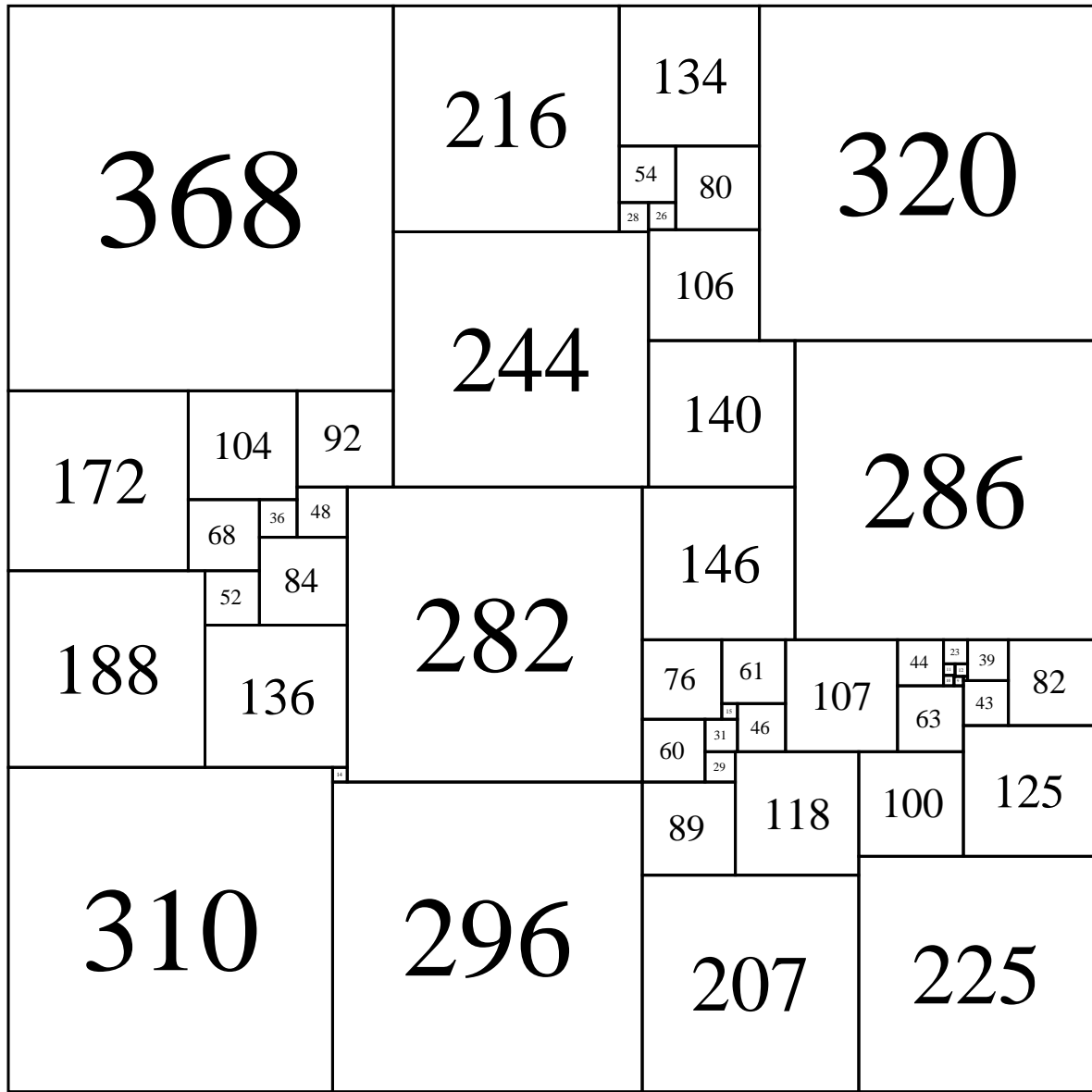
53 : 1036a (8) SEA 2012



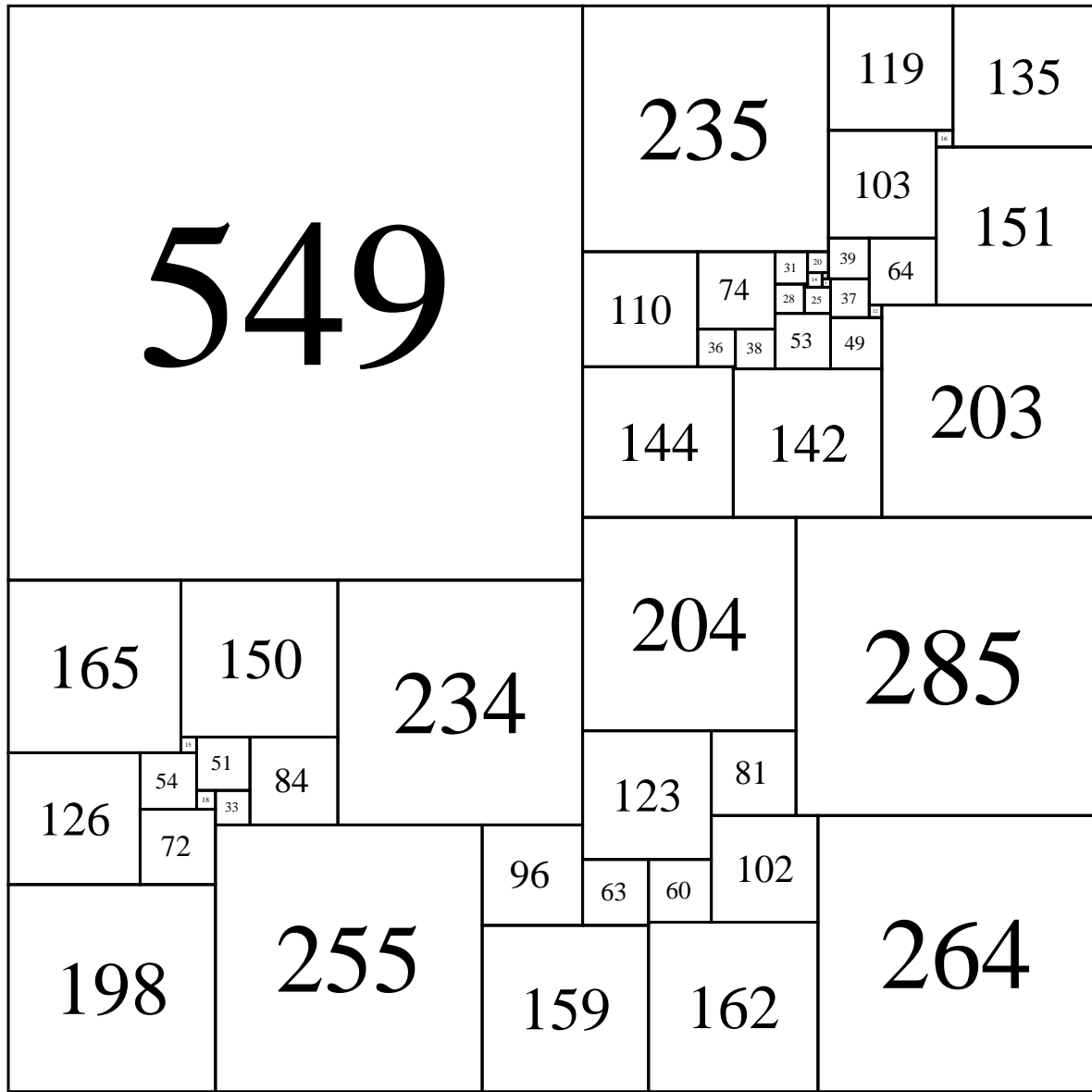
53 : 1036b (8) SEA 2012



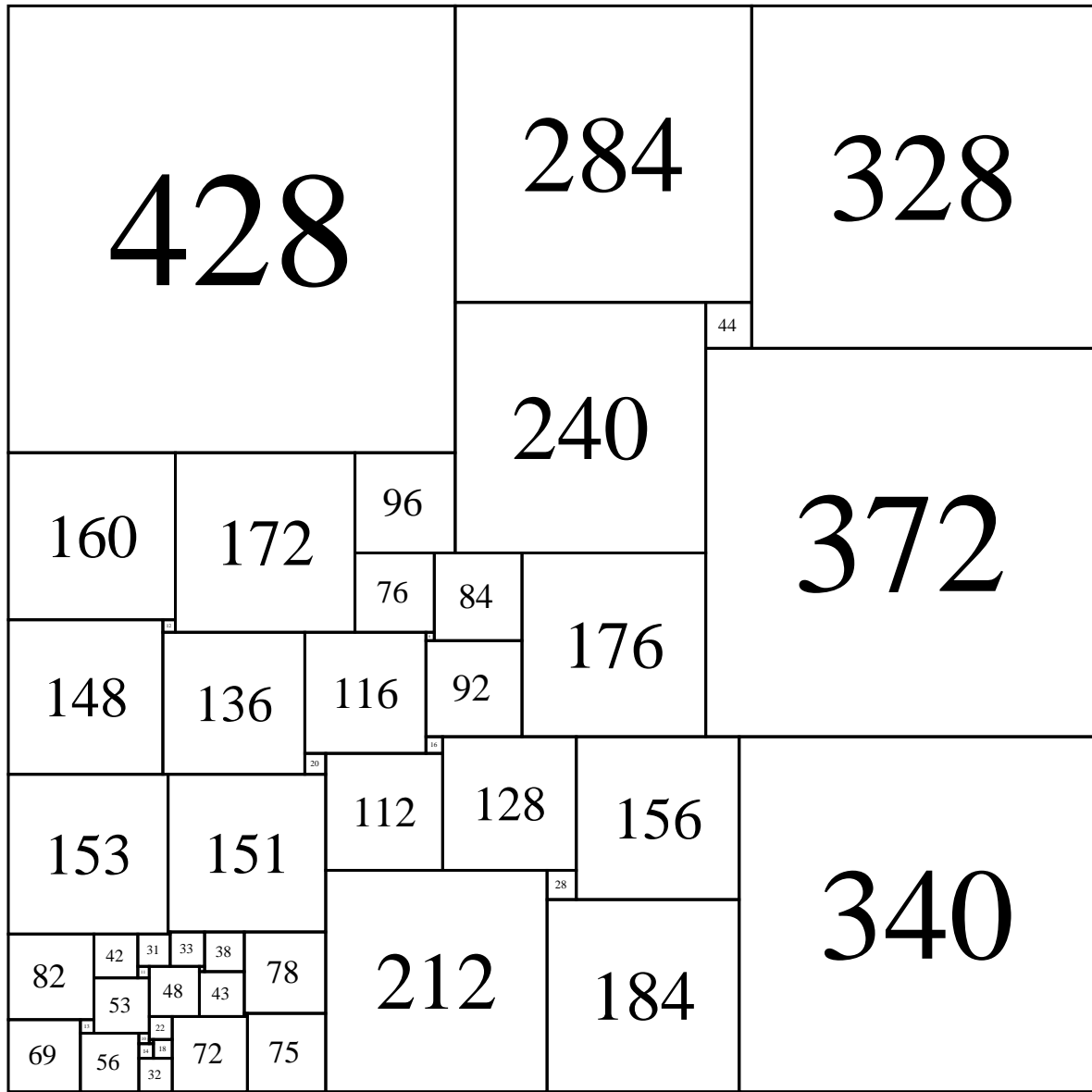
53 : 1038a (8) SEA 2012



53 : 1038b (8) SEA 2012

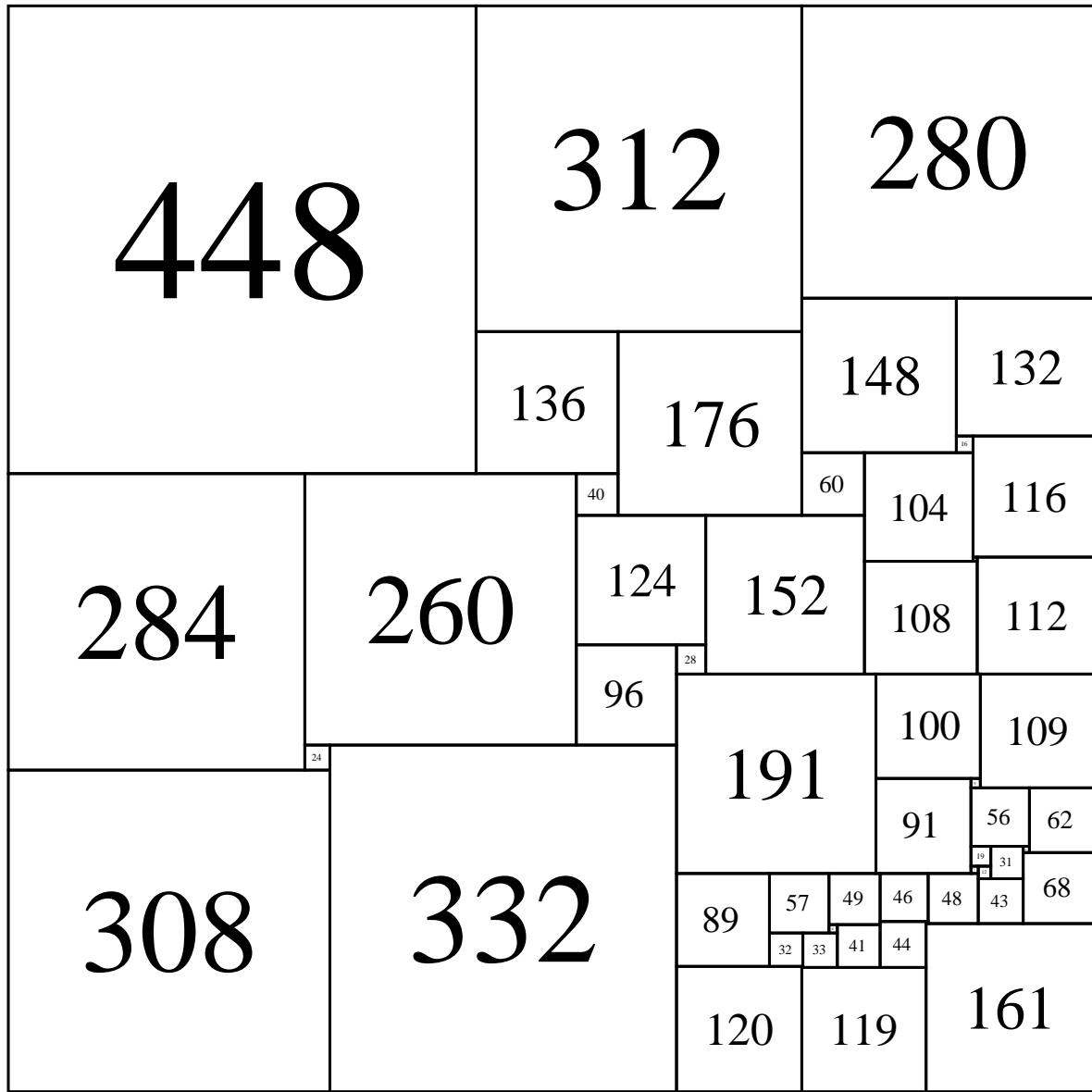


53 : 1038c (8) SEA 2012

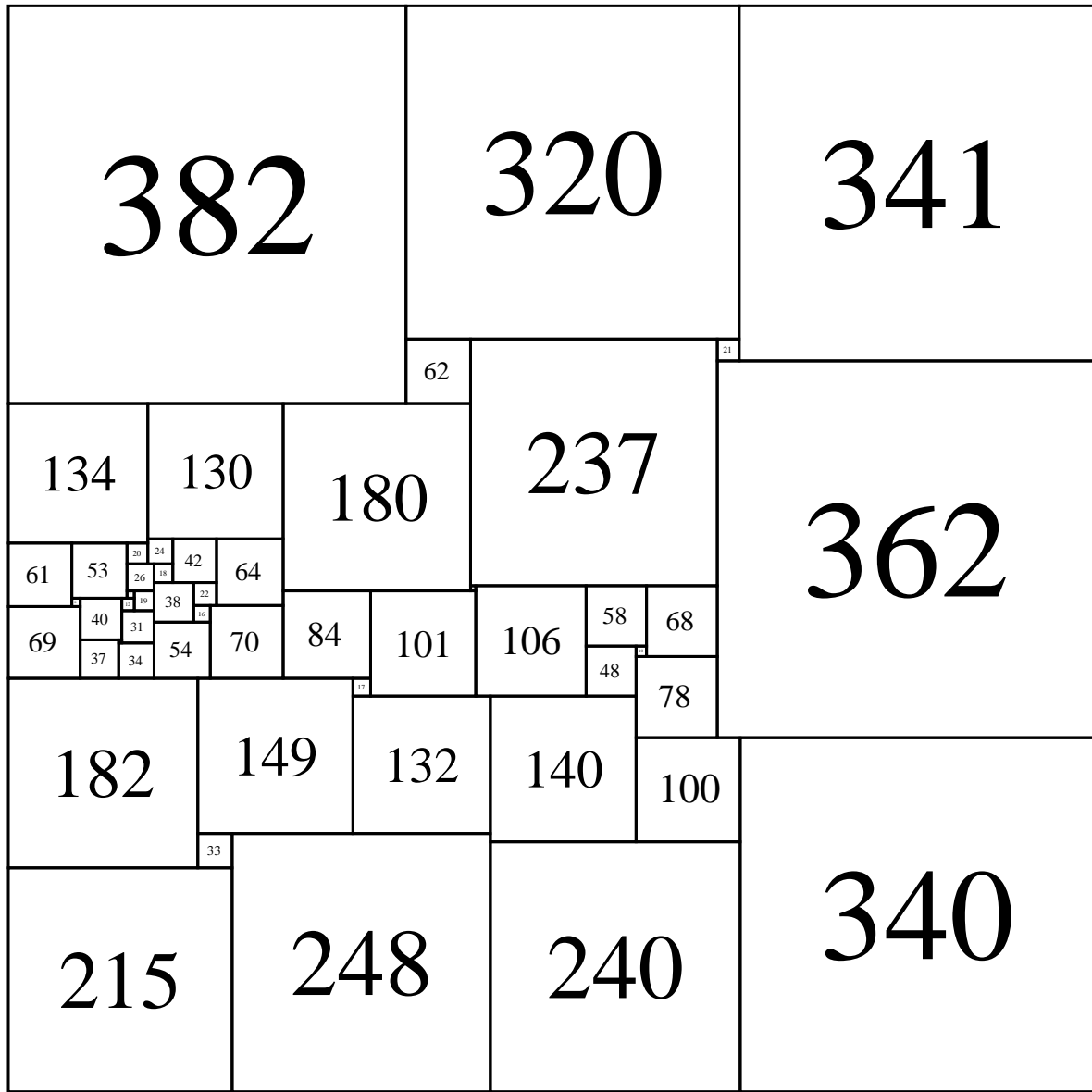


53 : 1040a (8) SEA 2012

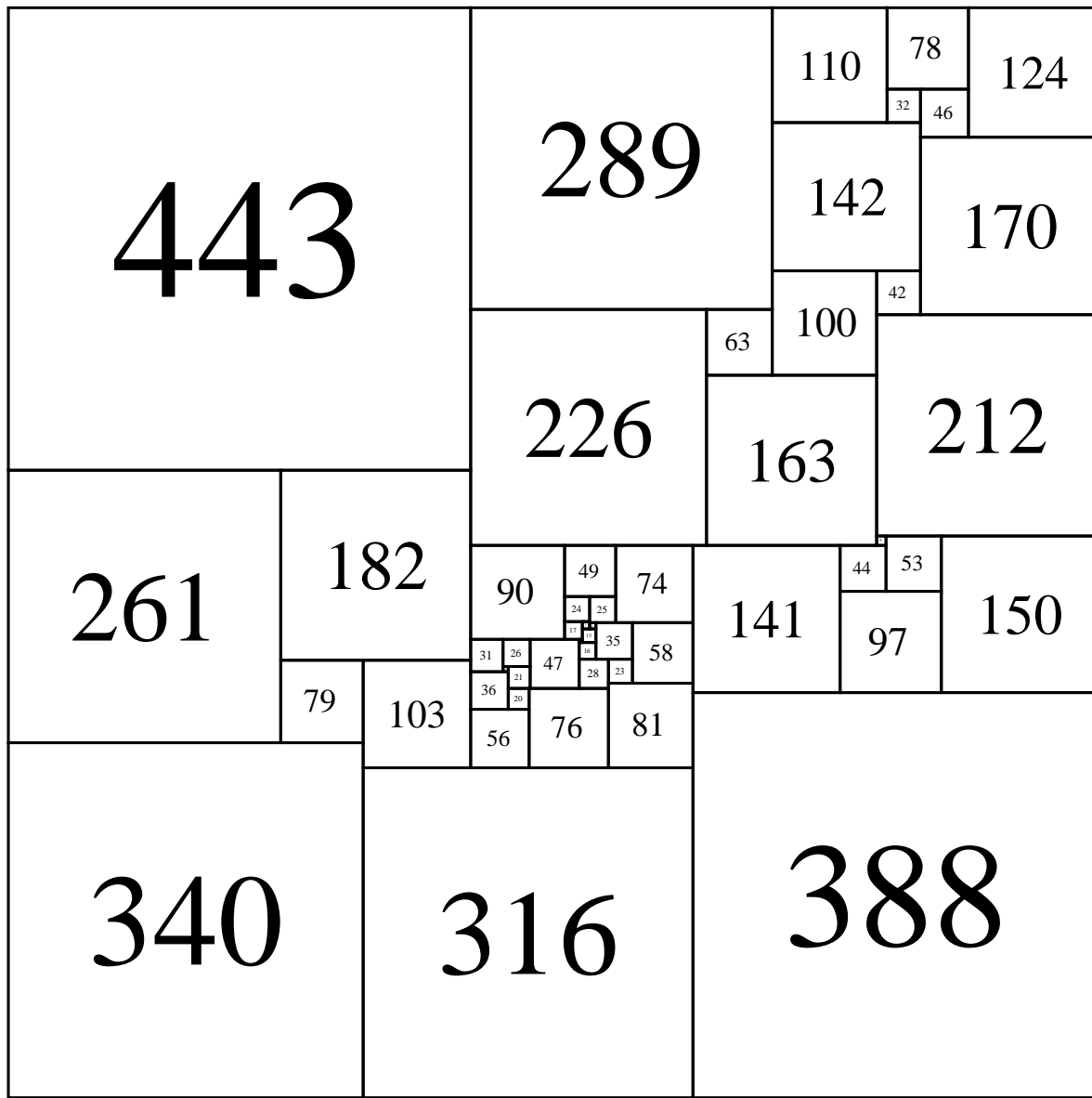




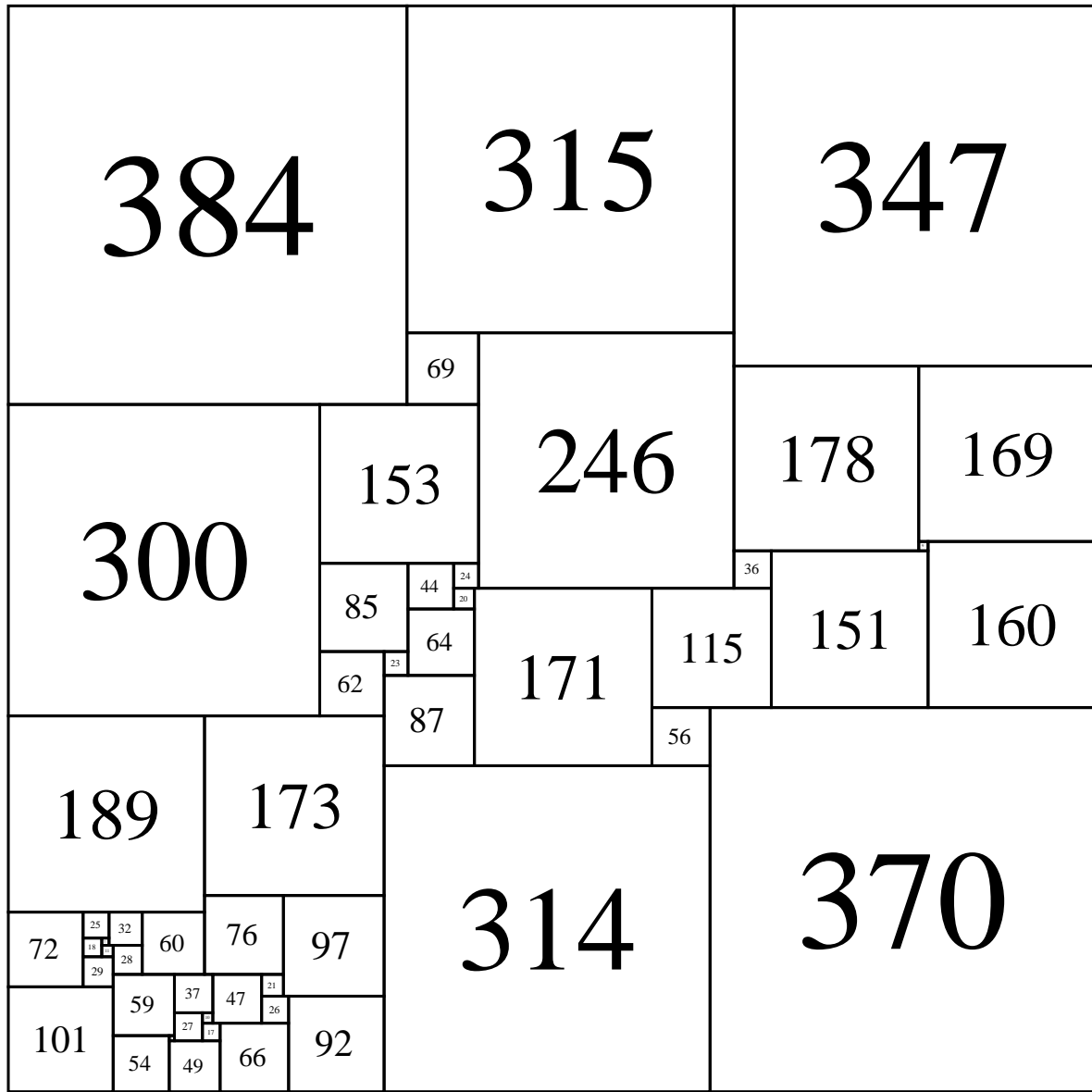
53 : 1040b (8) SEA 2012



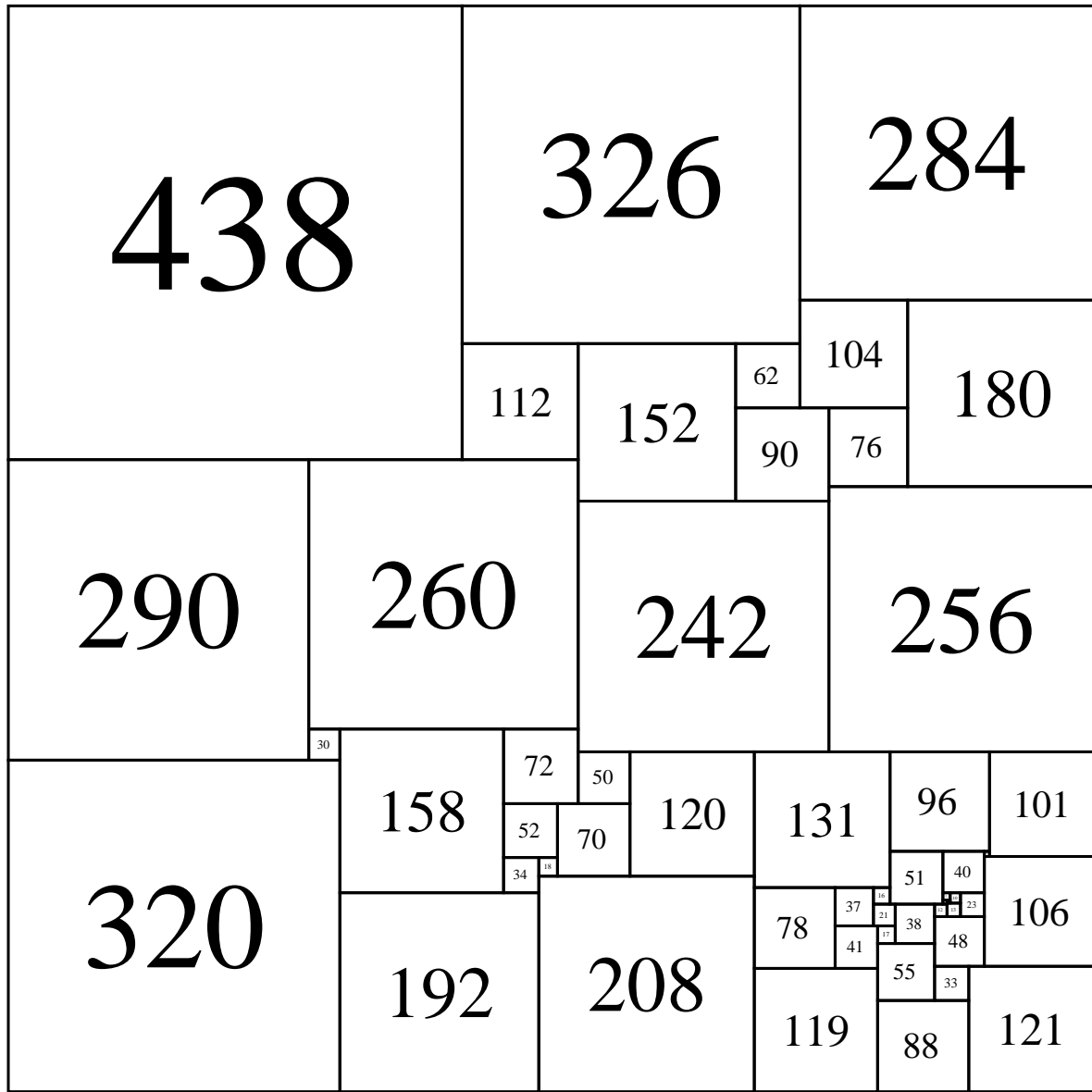
53 : 1043a (8) SEA 2012



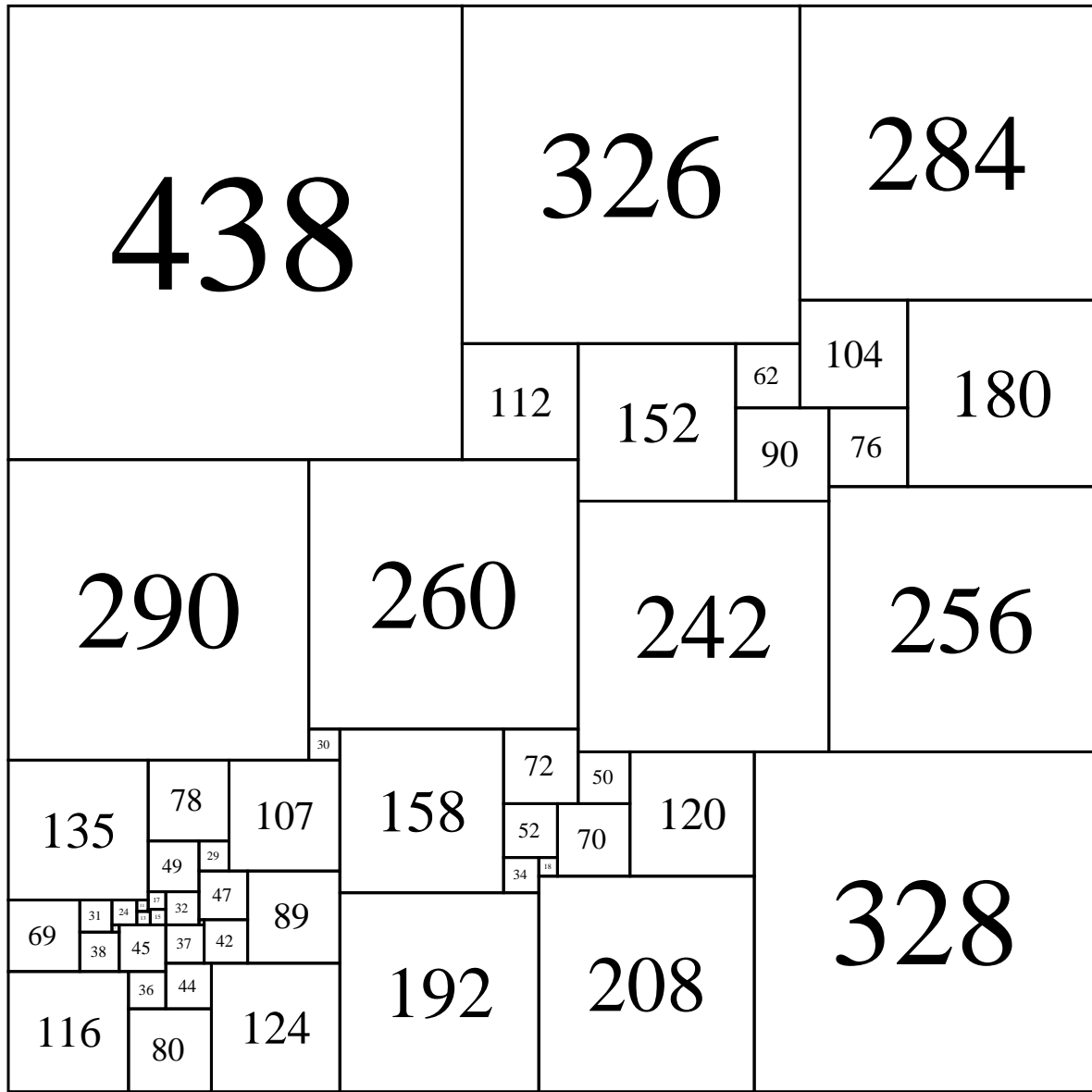
53 : 1044a (8) SEA 2012



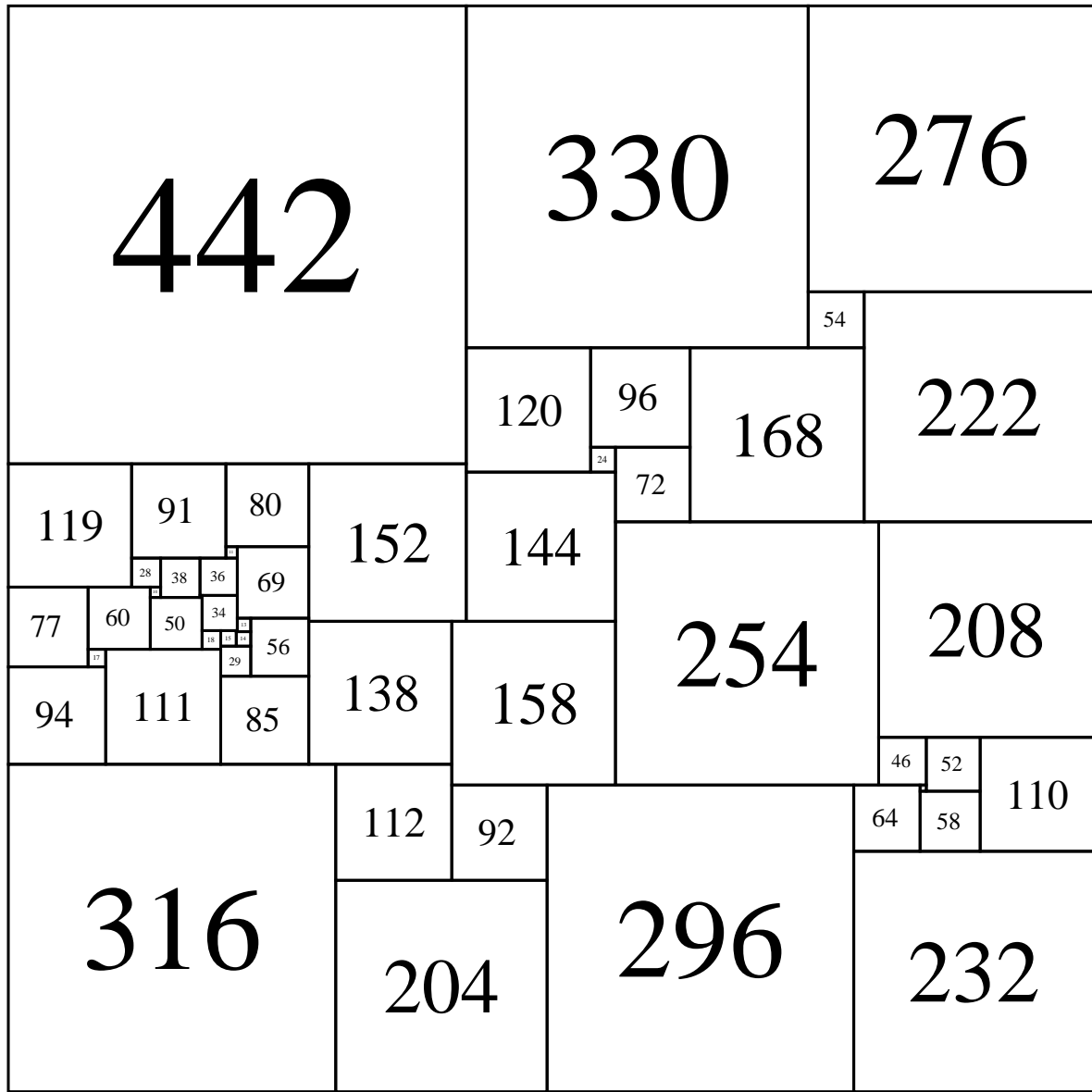
53 : 1046a (8) SEA 2012



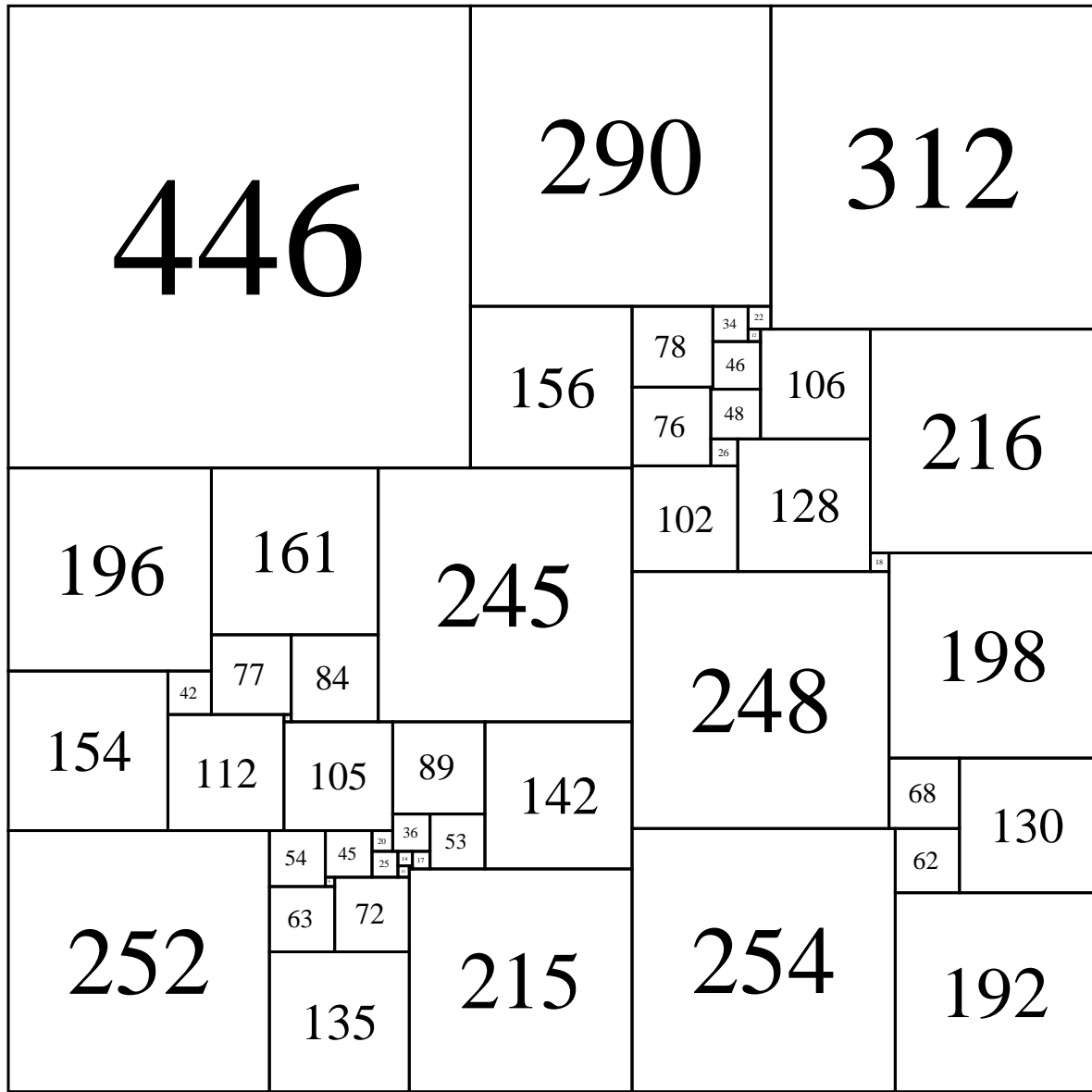
53 : 1048a (8) SEA 2012



53 : 1048b (8) SEA 2012

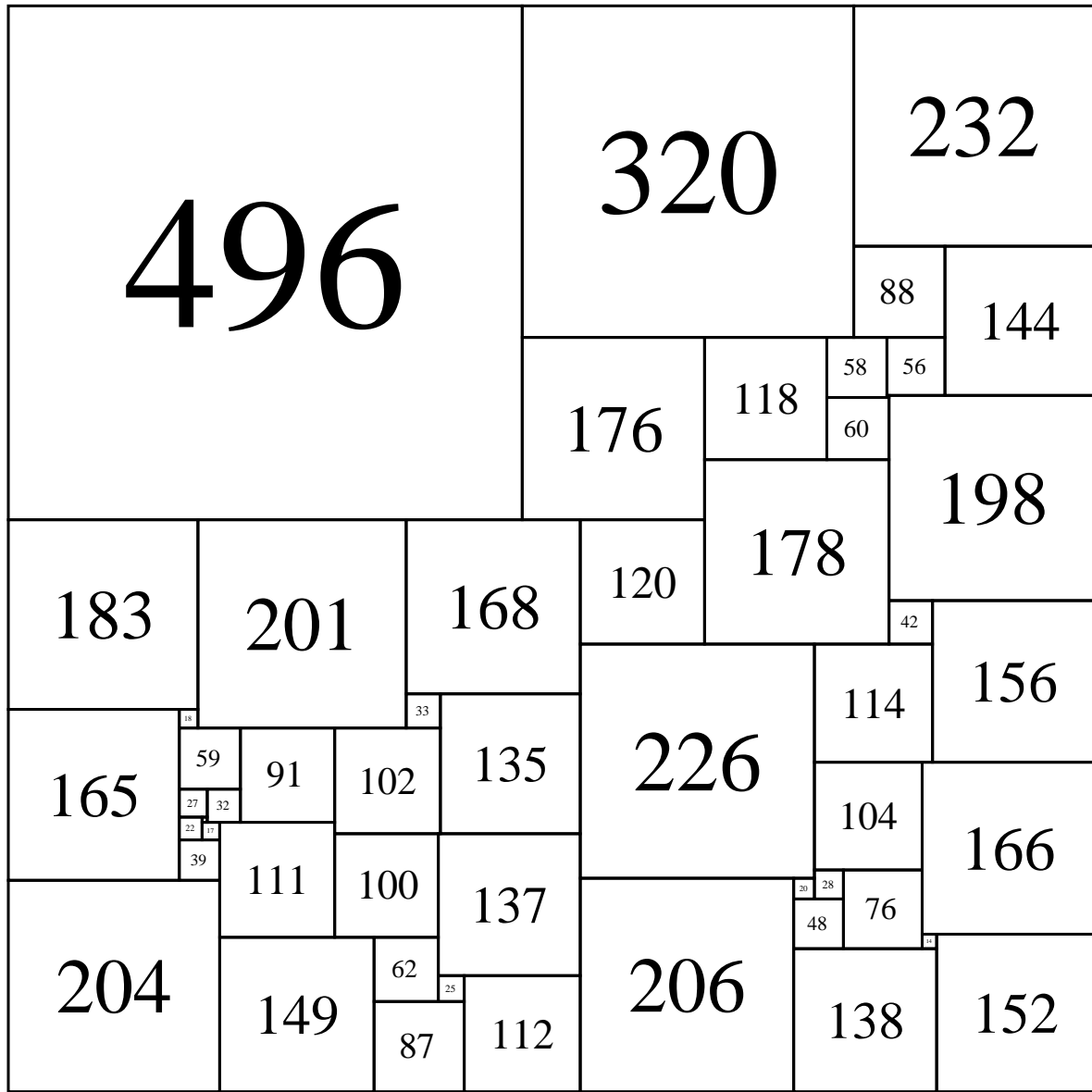


53 : 1048c (8) SEA 2012

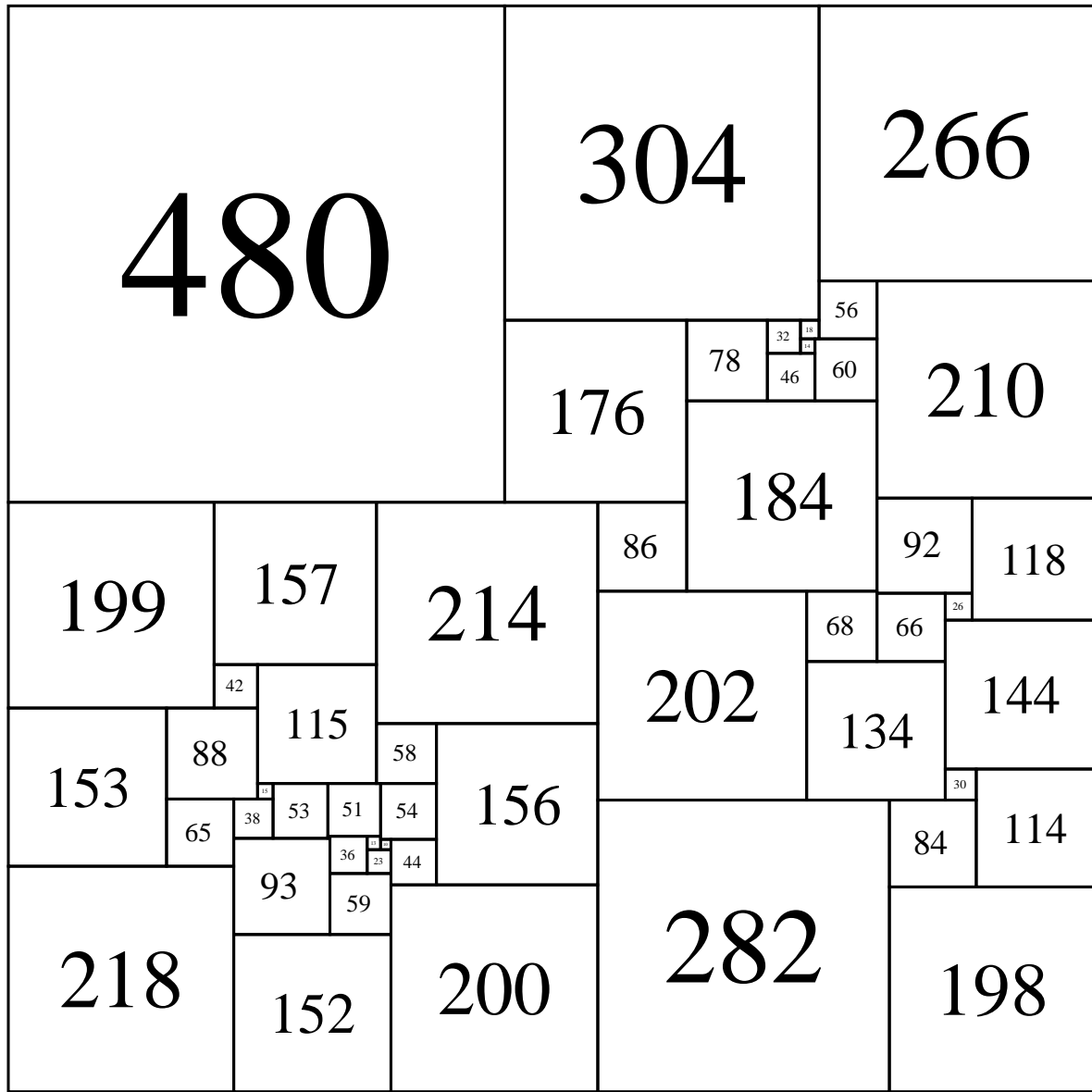


53 : 1048d (8) SEA 2012

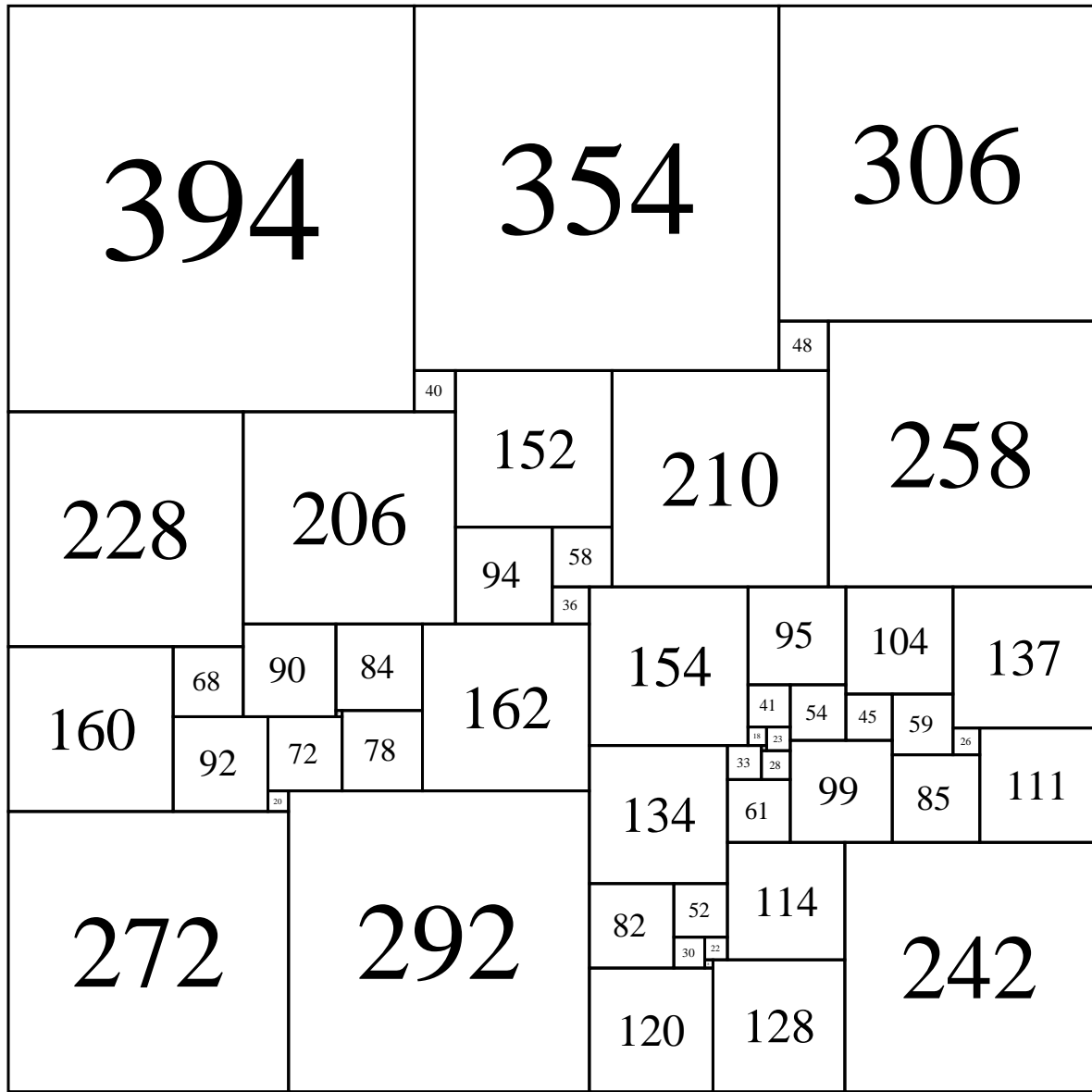




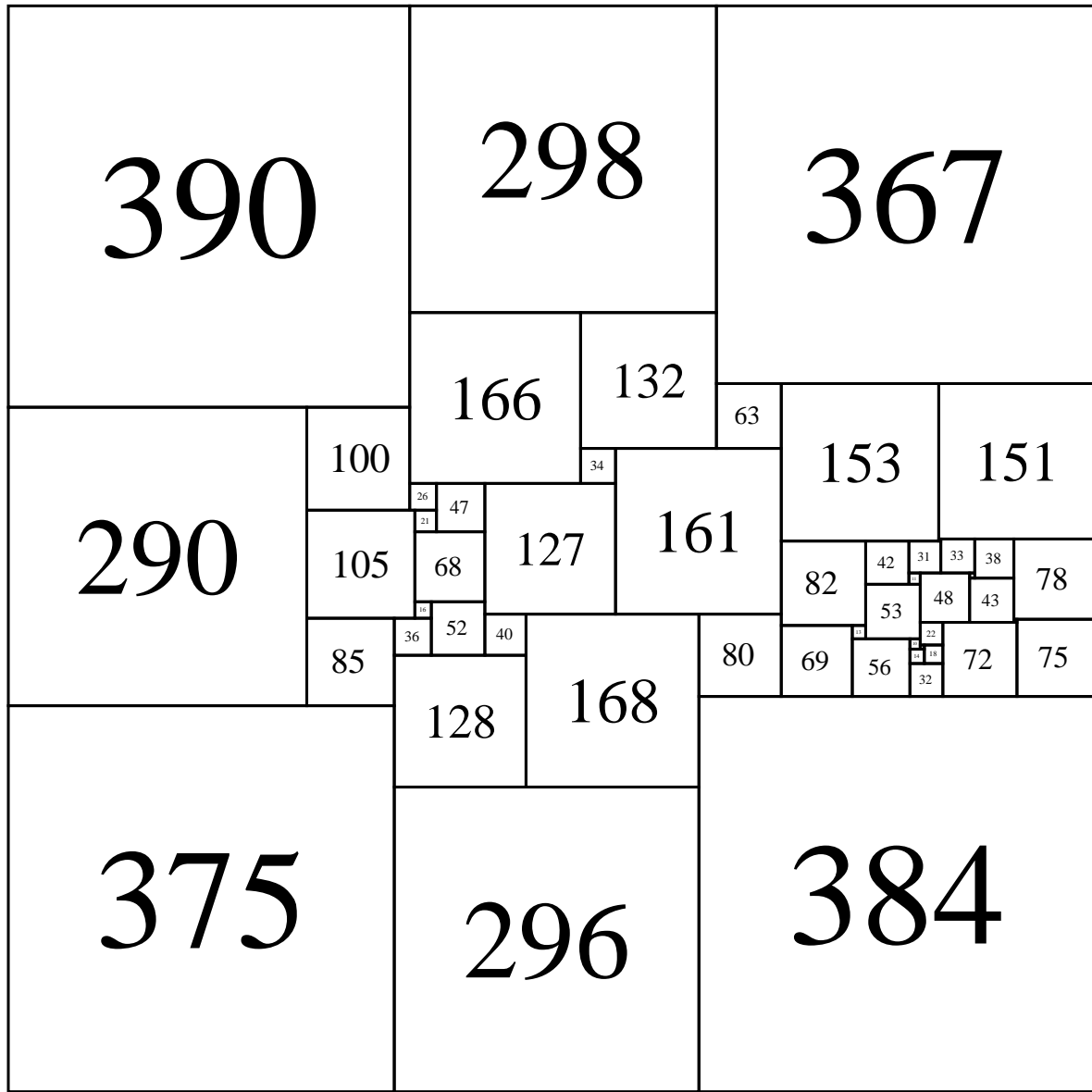
53 : 1048e (8) SEA 2012



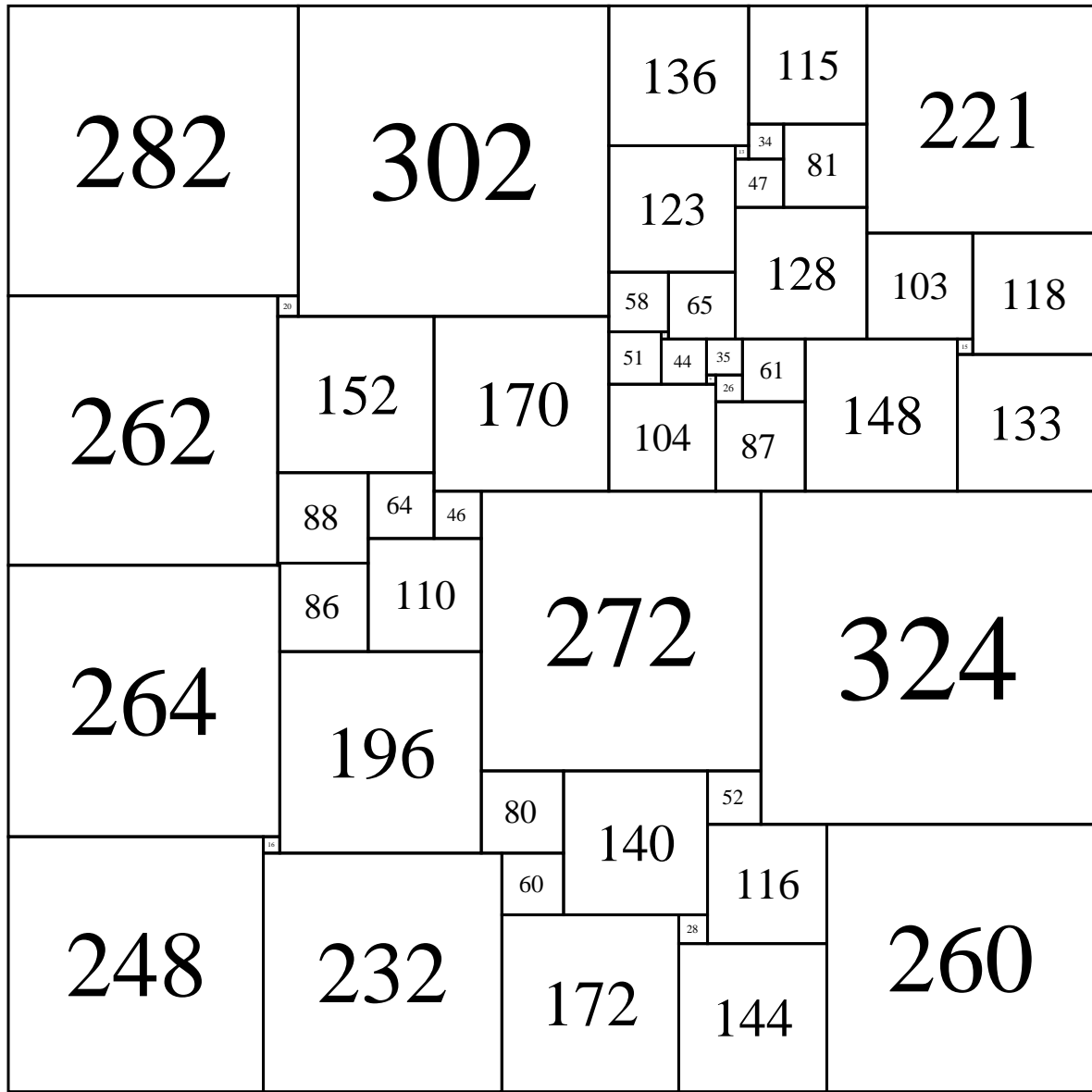
53 : 1050a (8) SEA 2012



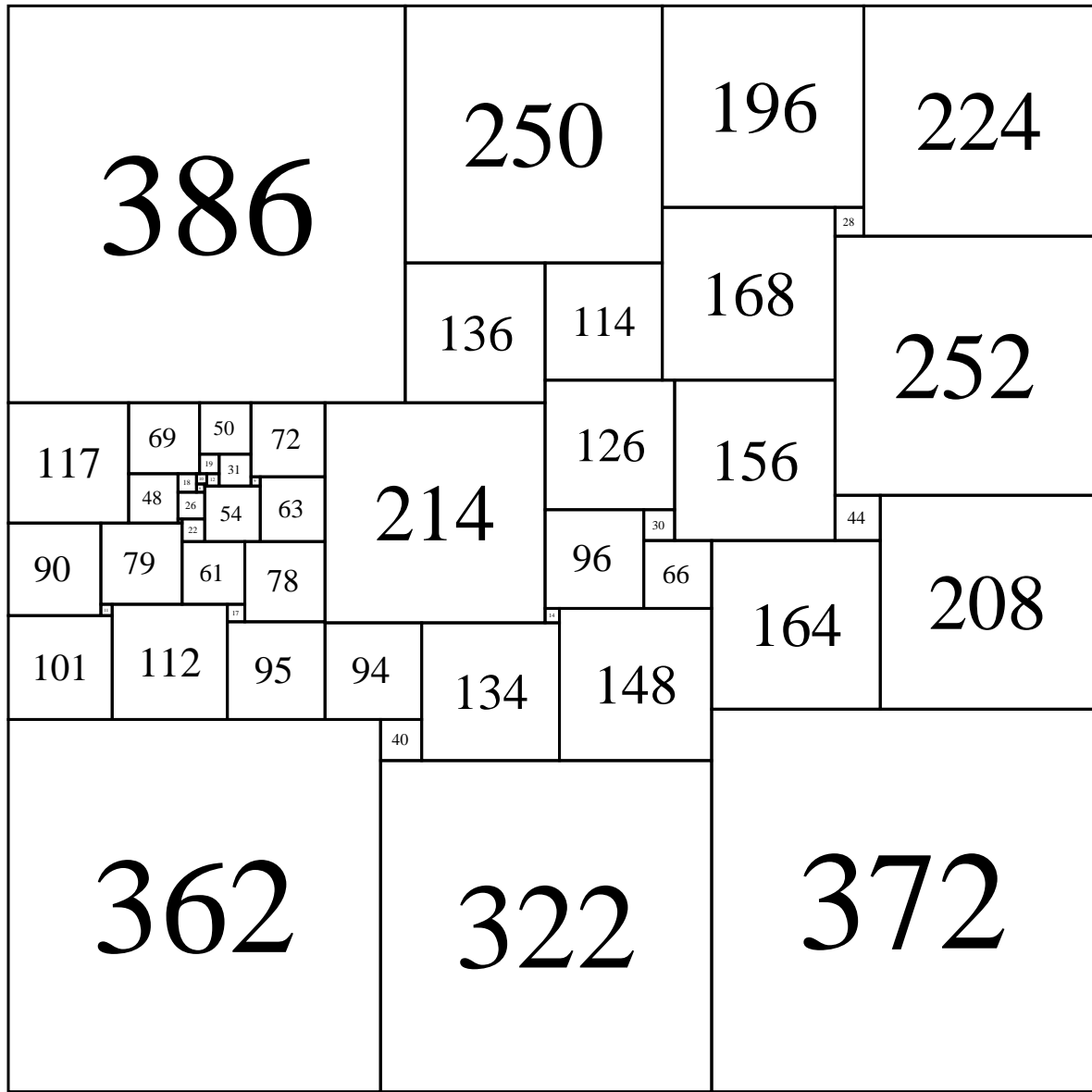
53 : 1054a (8) SEA 2012



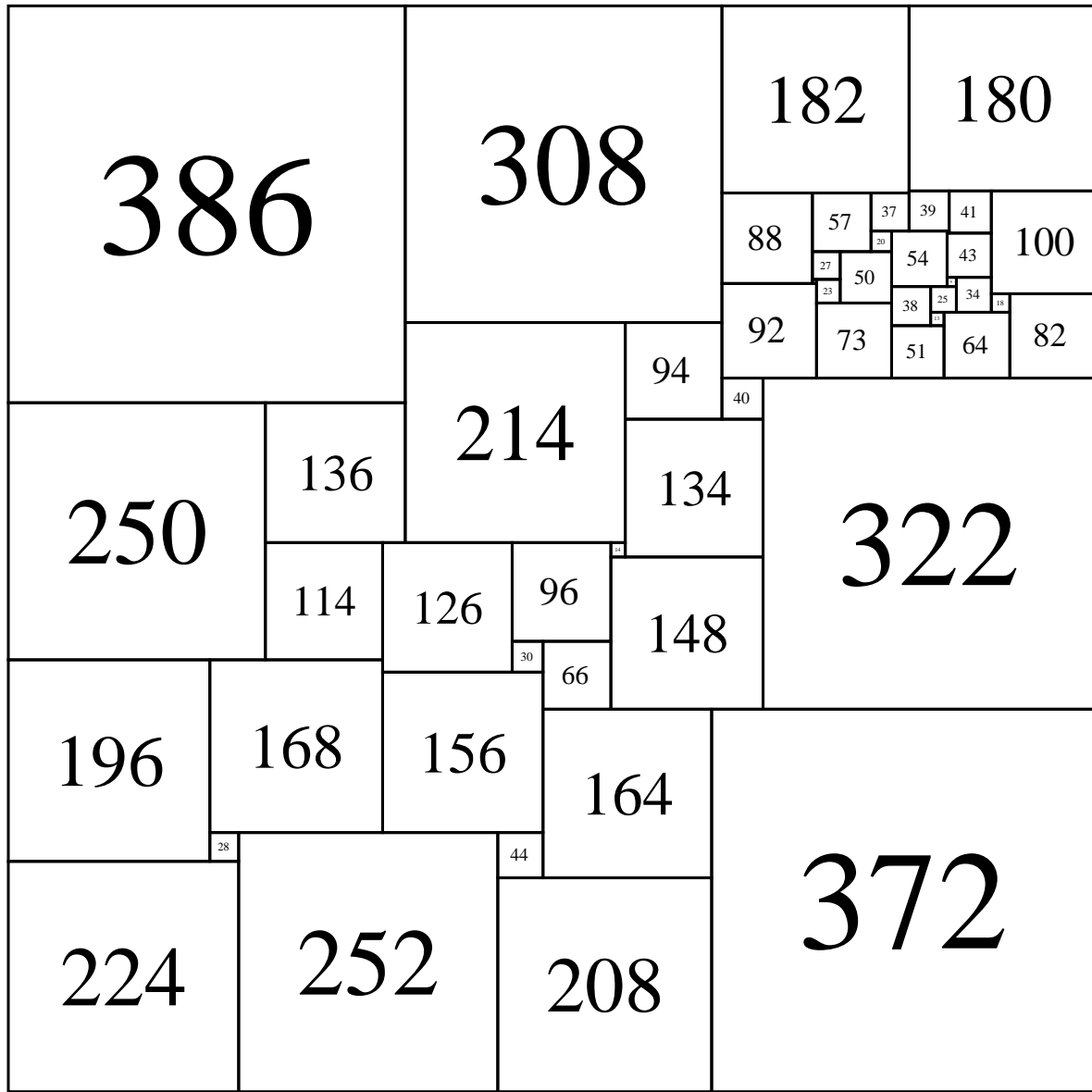
53 : 1055a (8) SEA 2012



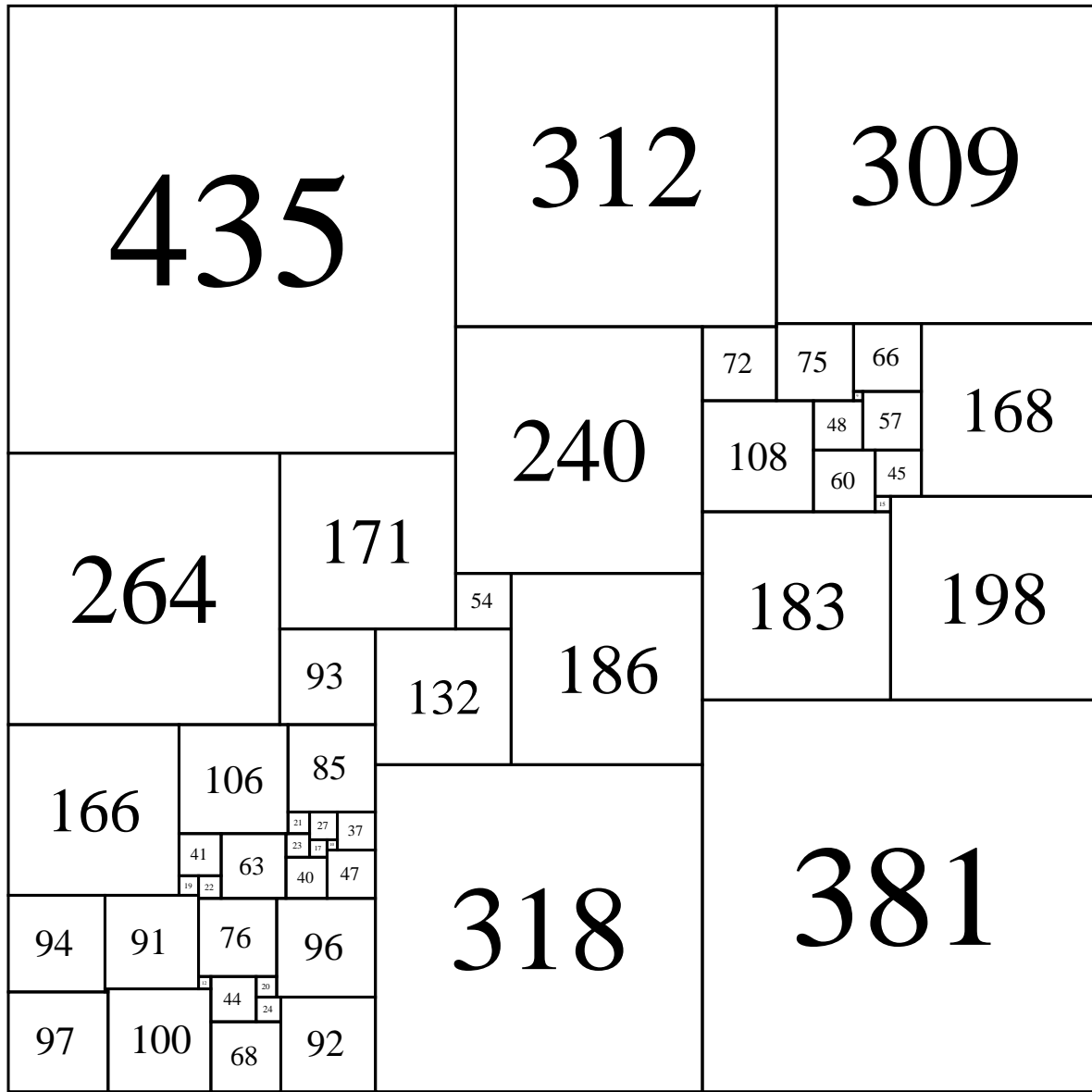
53 : 1056a (8) SEA 2012



53 : 1056b (8) SEA 2012

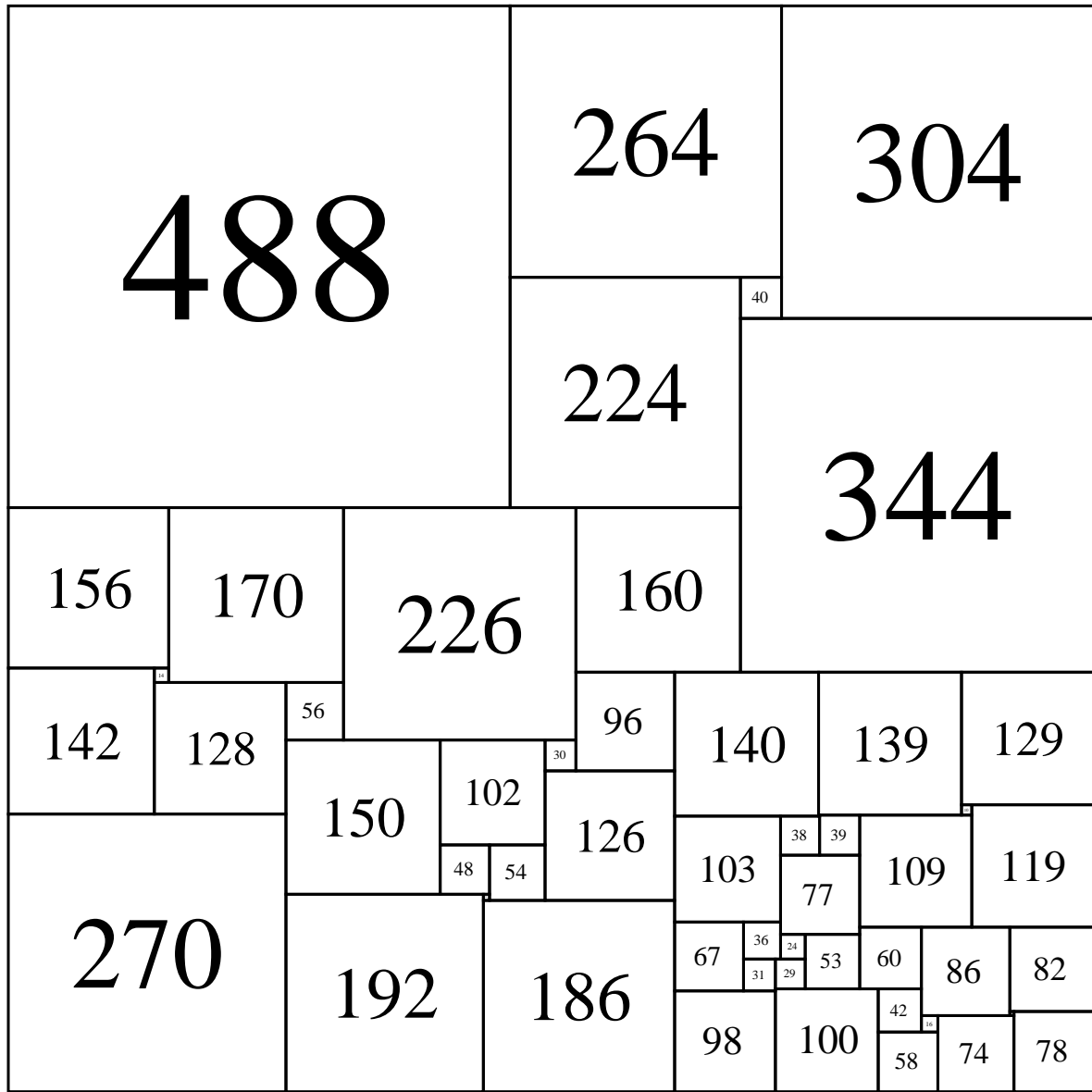


53 : 1056c (8) SEA 2012

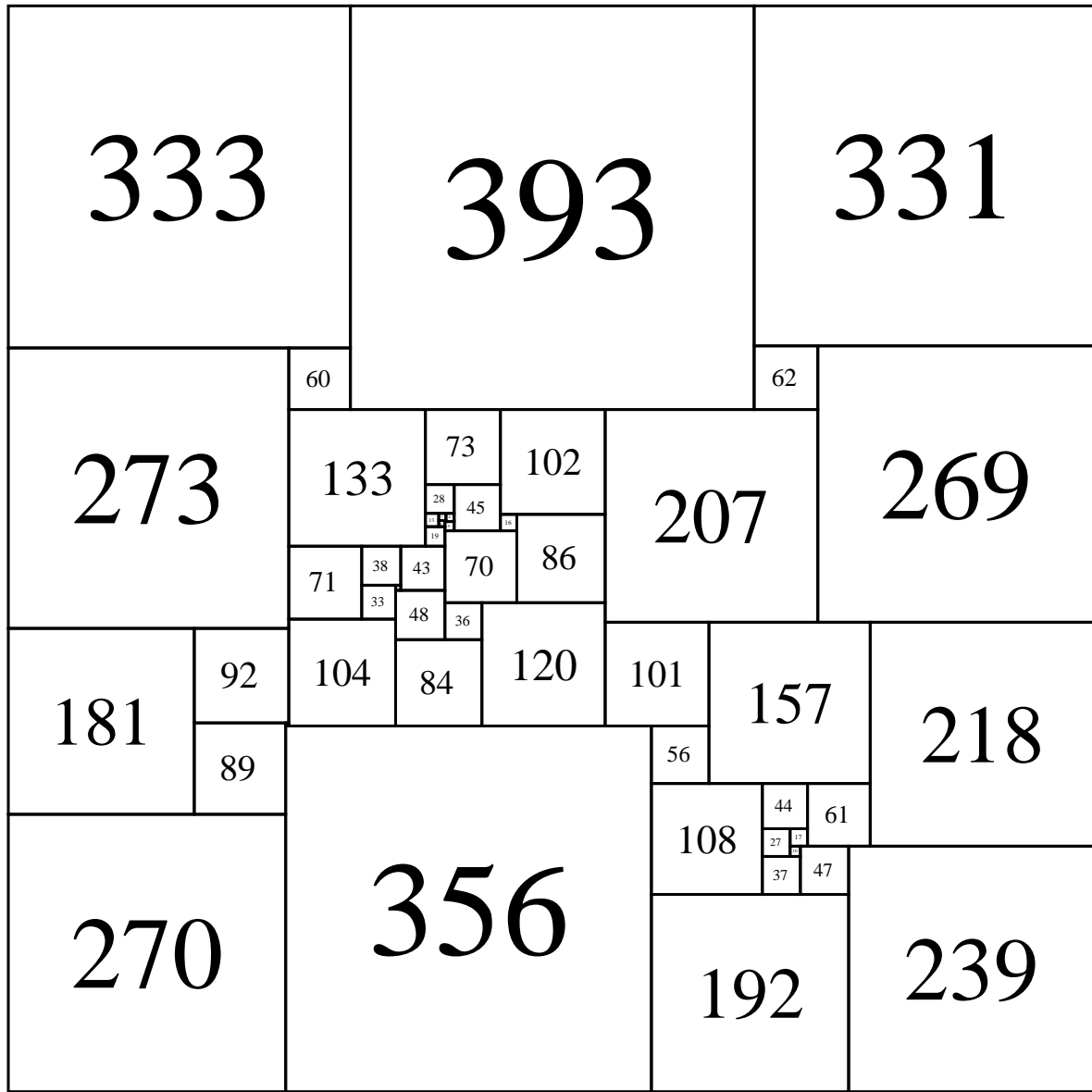


53 : 1056d (8) SEA 2012

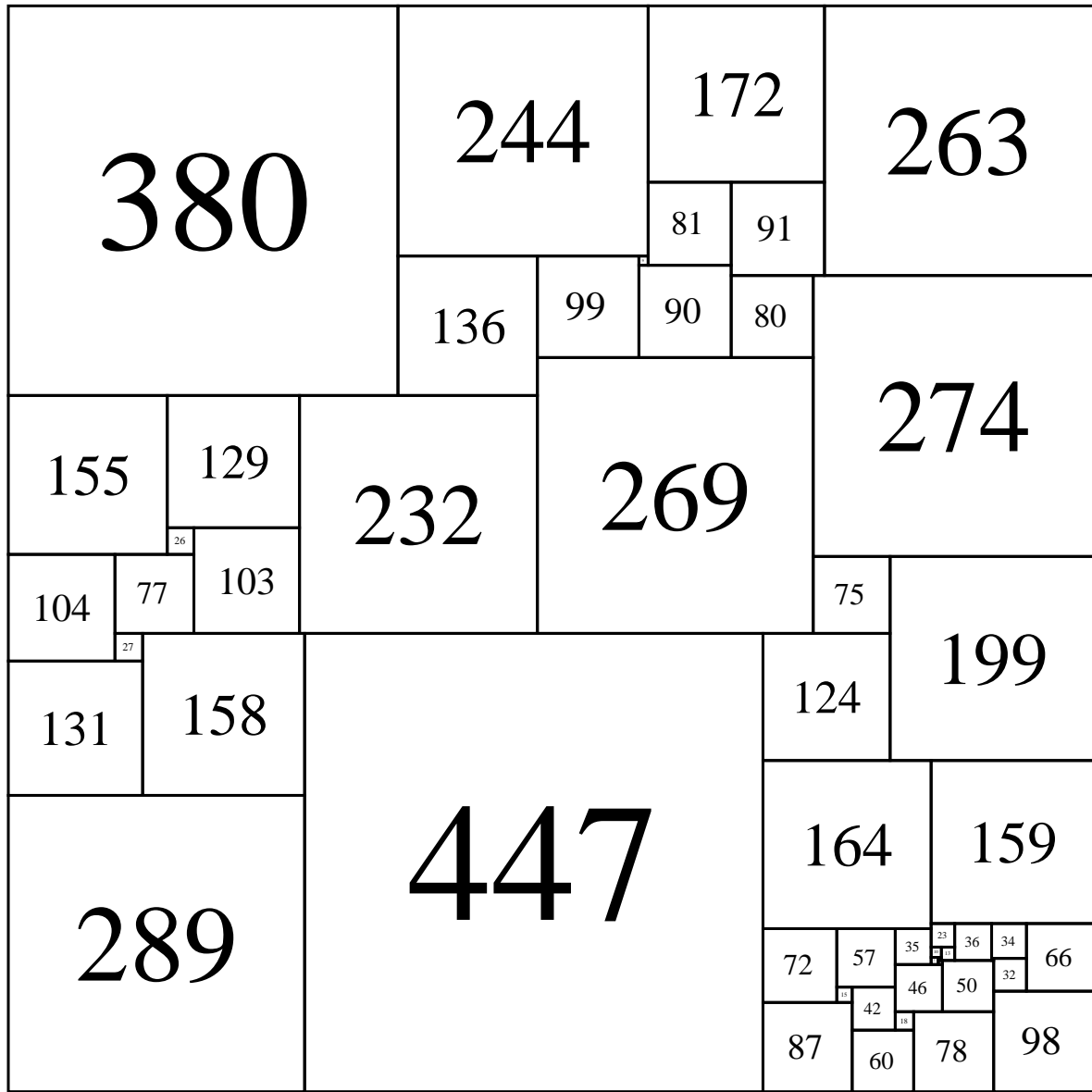




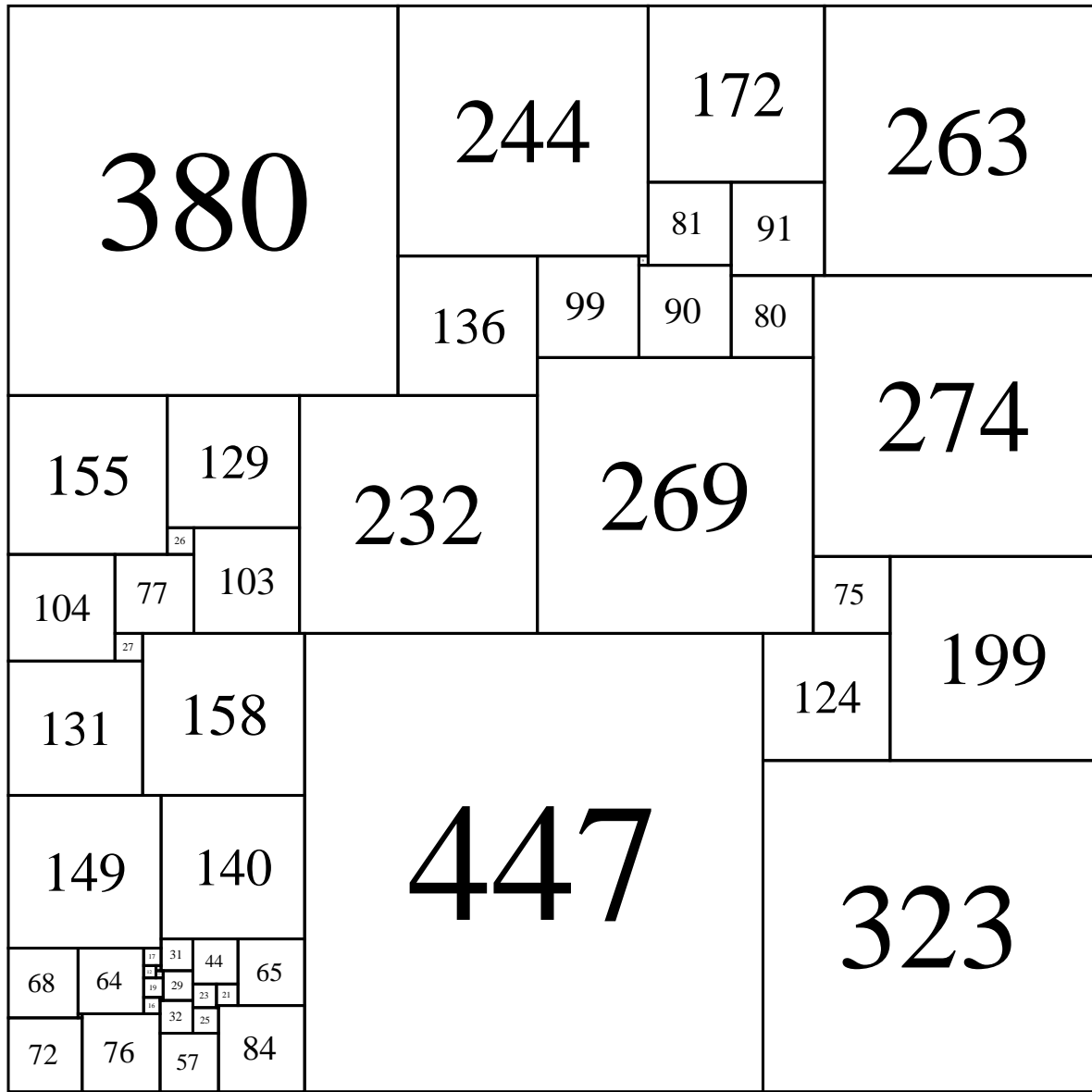
53 : 1056e (8) SEA 2012



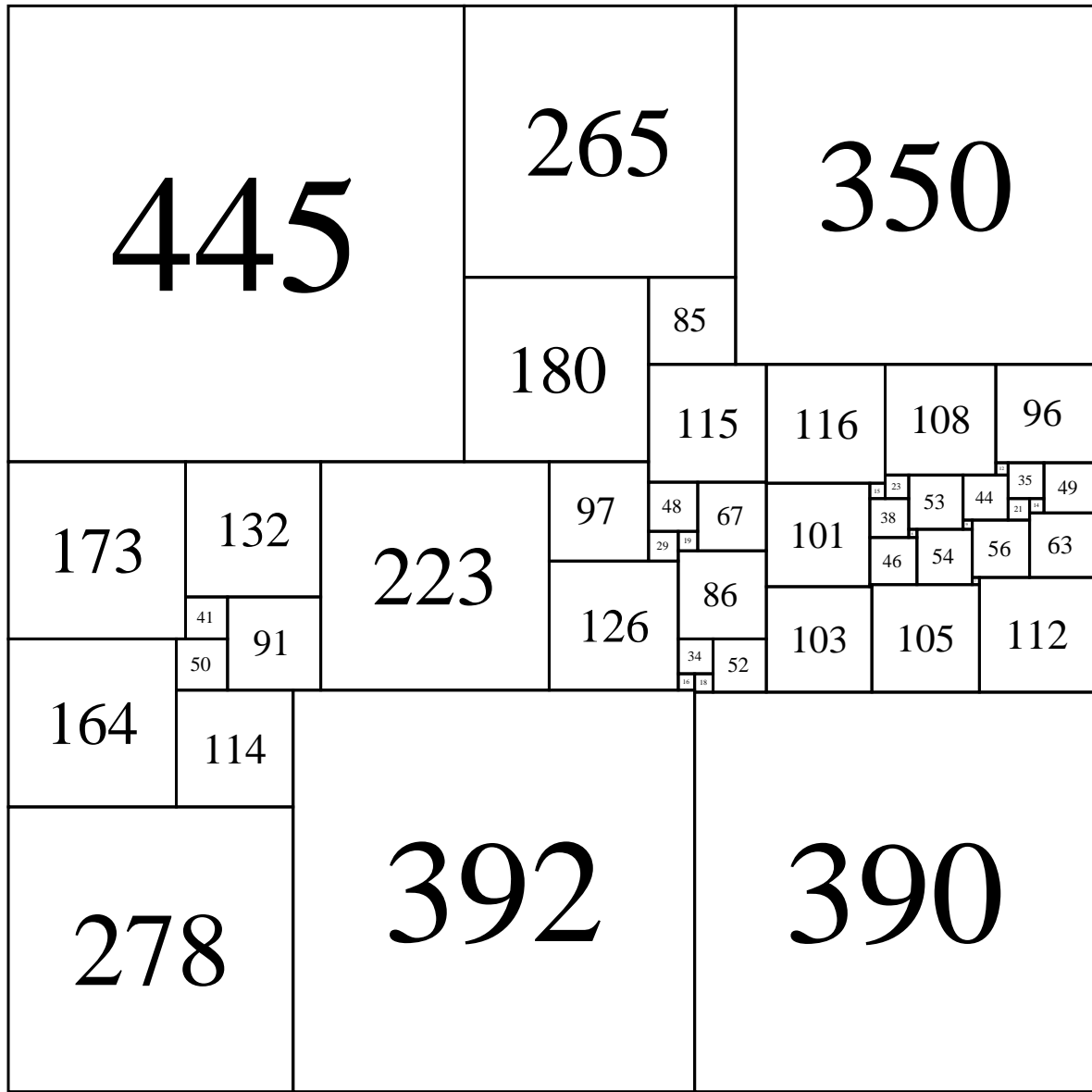
53 : 1057a (8) SEA 2012



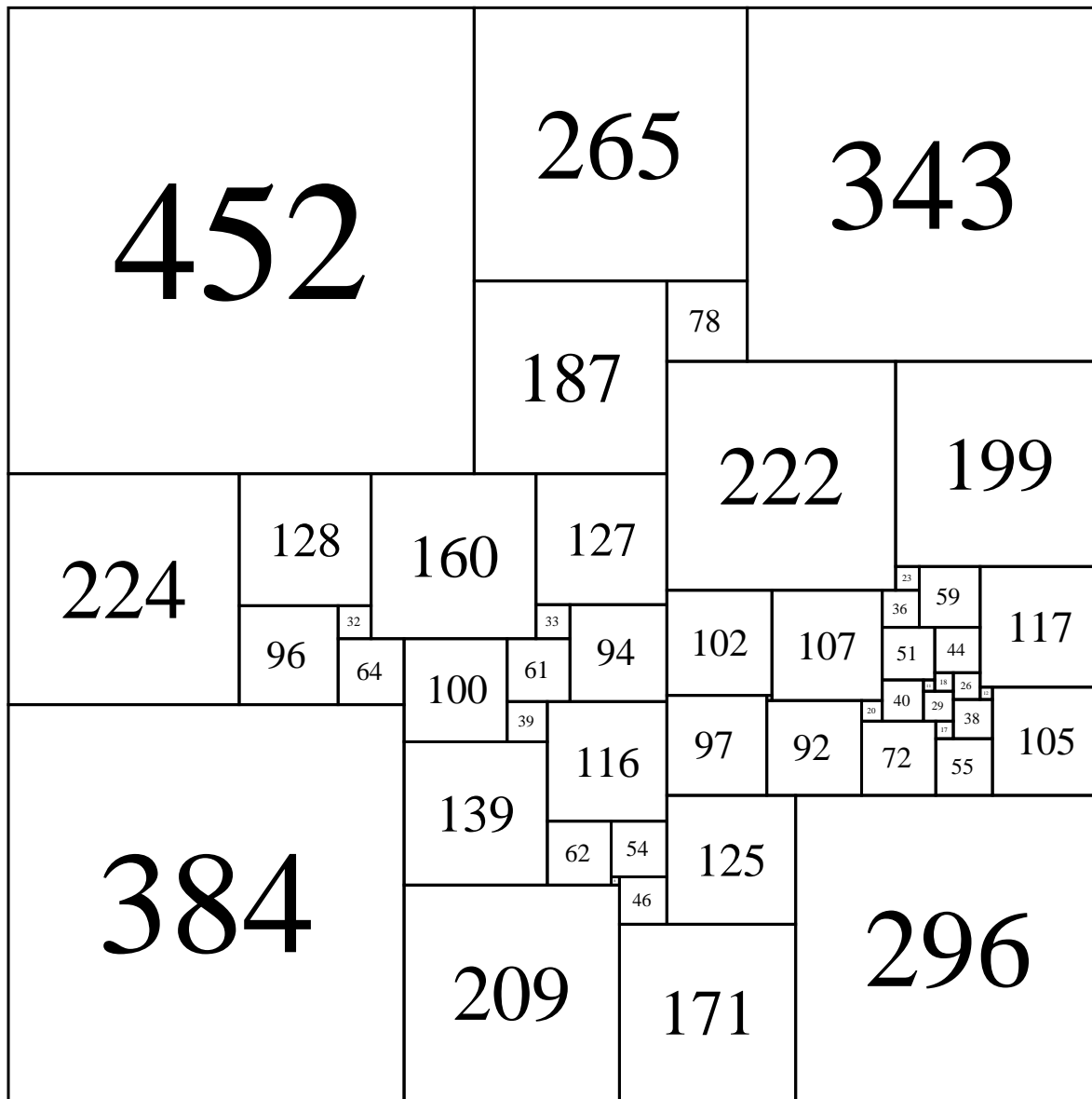
53 : 1059a (8) SEA 2012



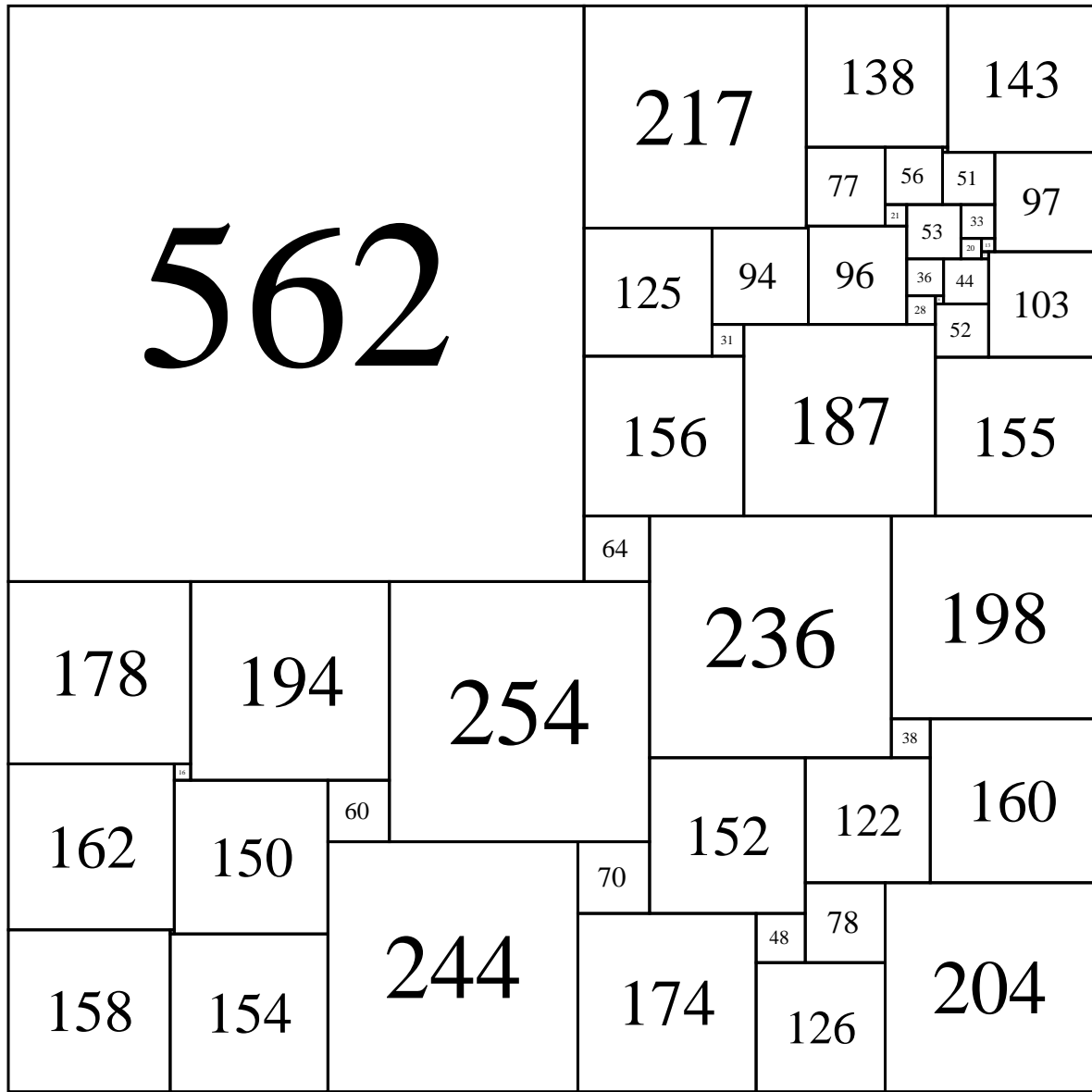
53 : 1059b (8) SEA 2012



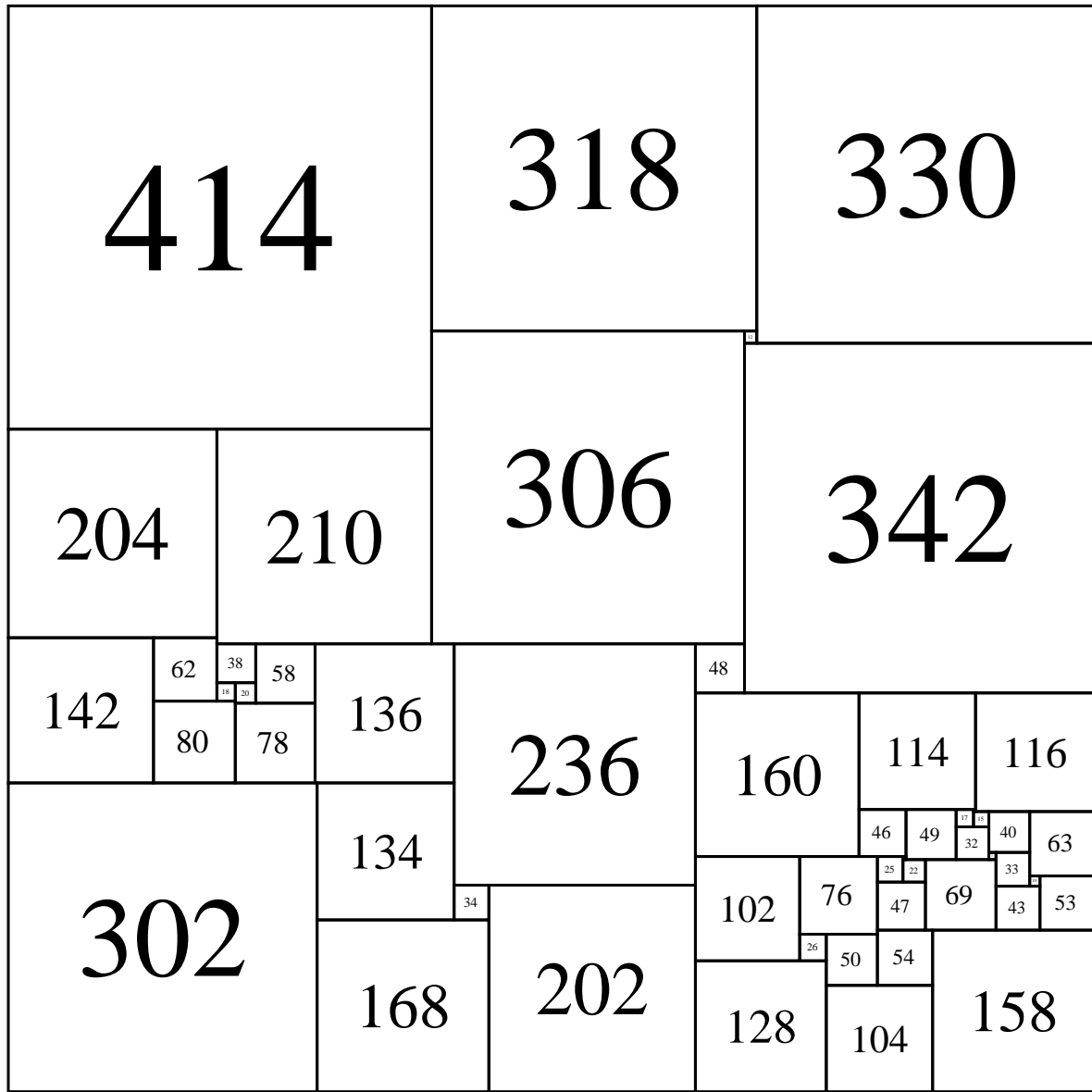
53 : 1060a (8) SEA 2012



53 : 1060b (8) SEA 2012

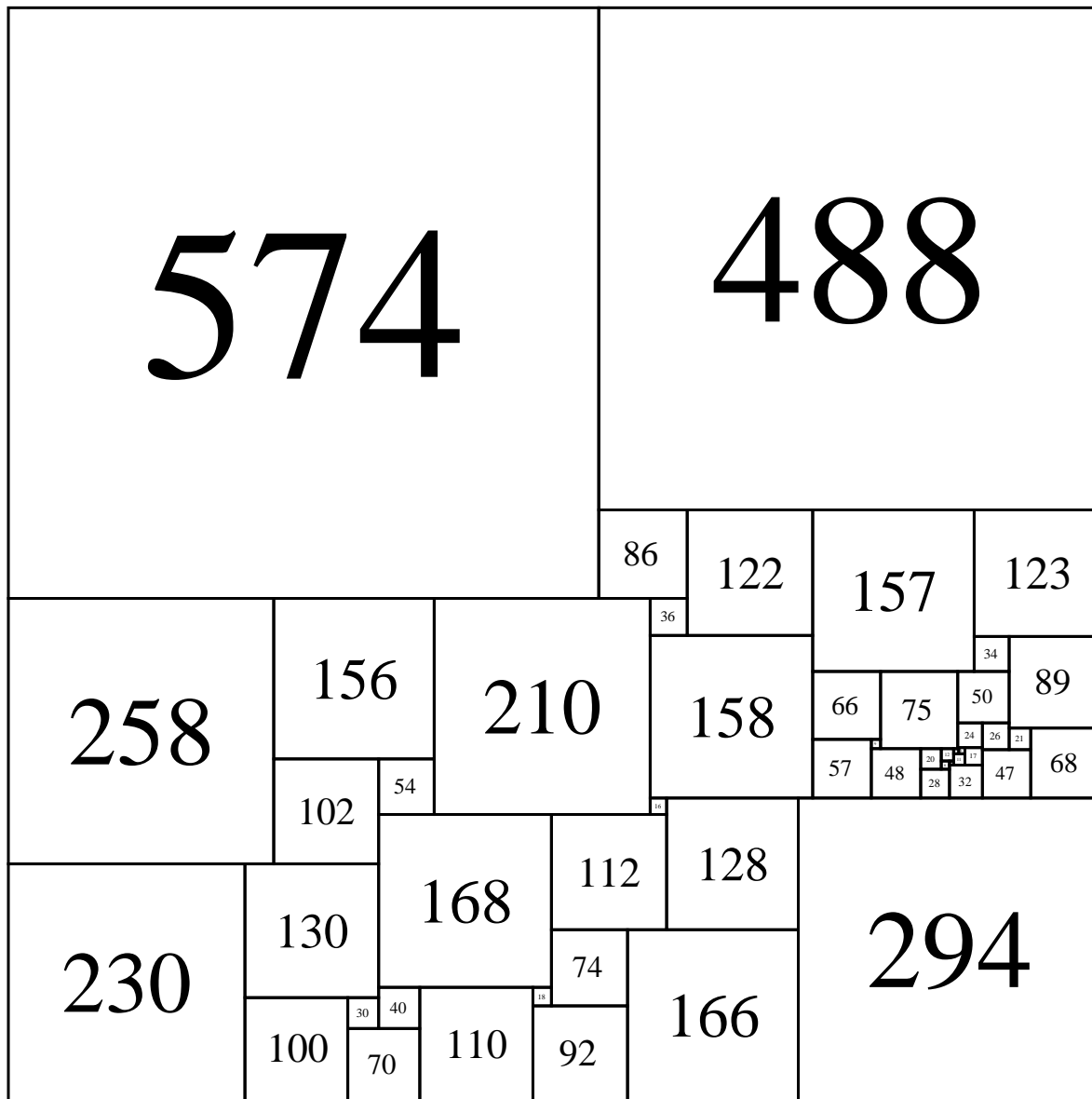


53 : 1060c (8) SEA 2012

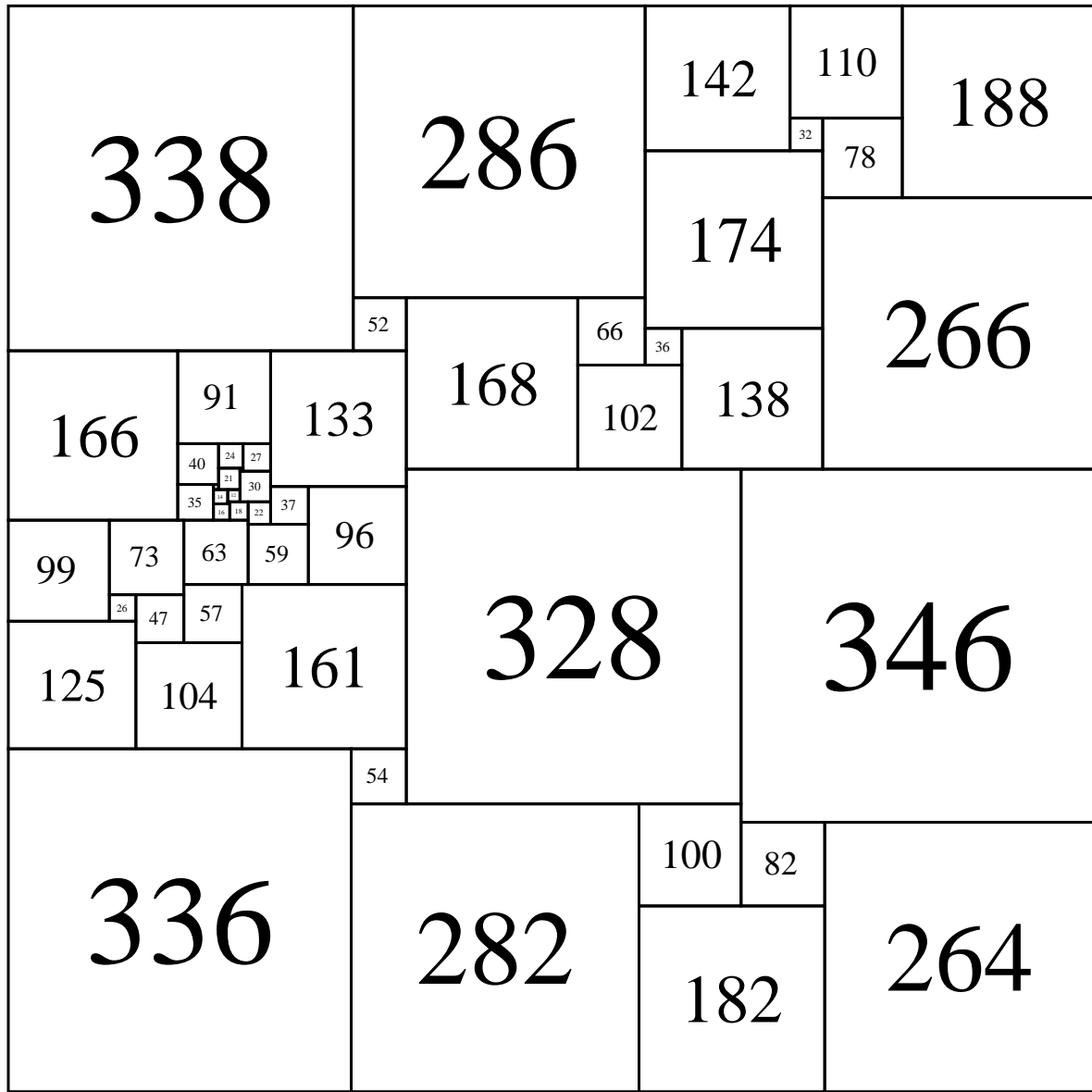


53 : 1062a (8) SEA 2012

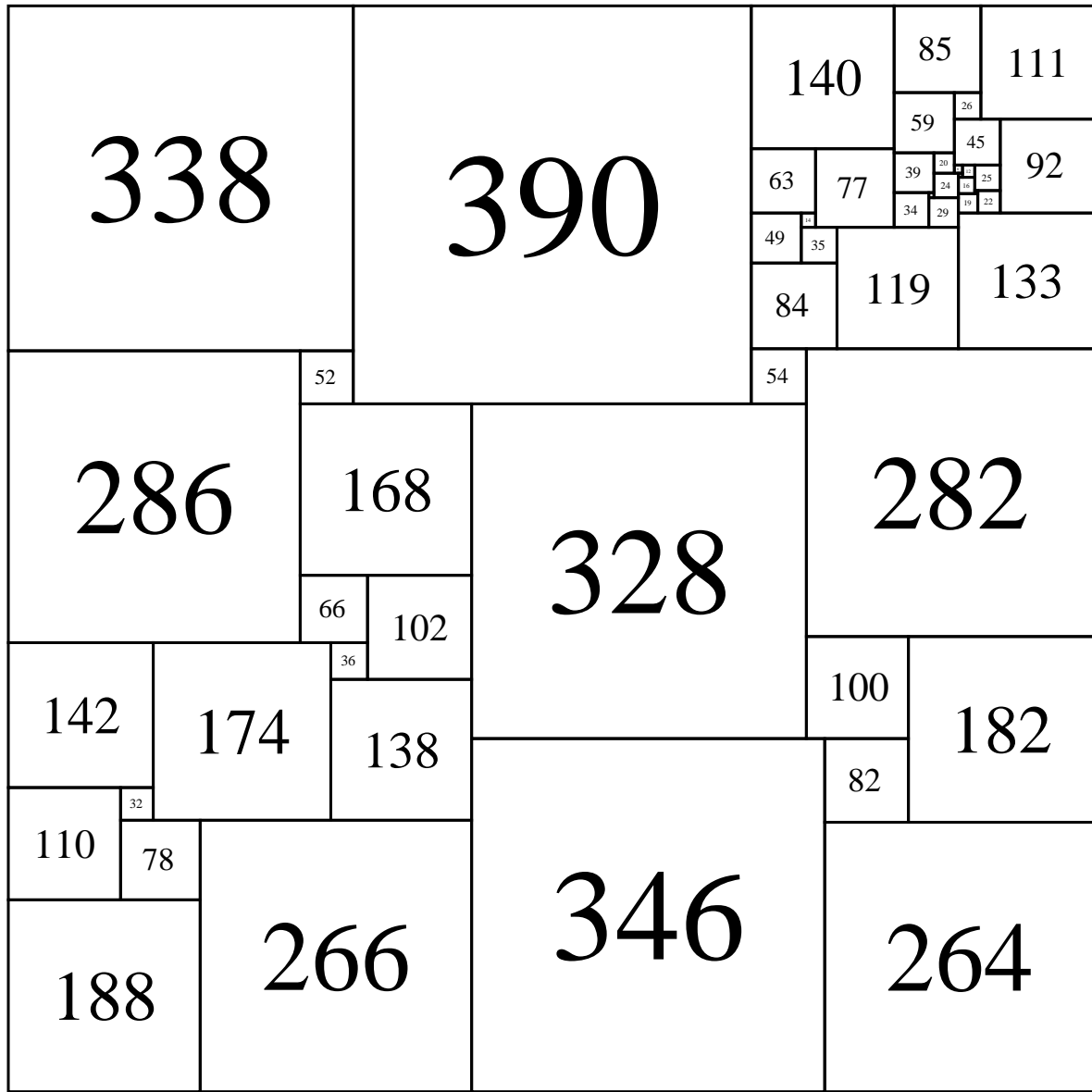




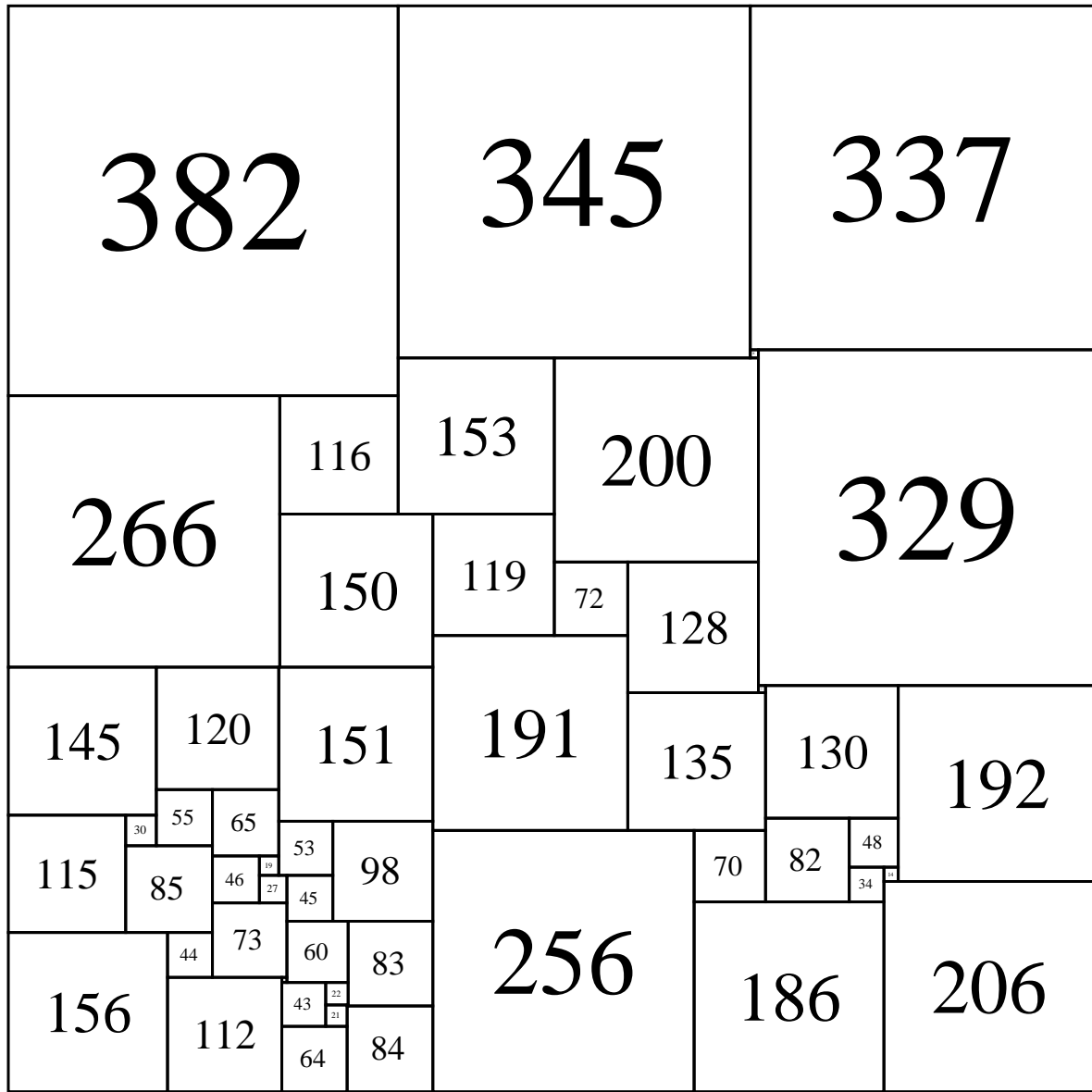
53 : 1062b (8) SEA 2012



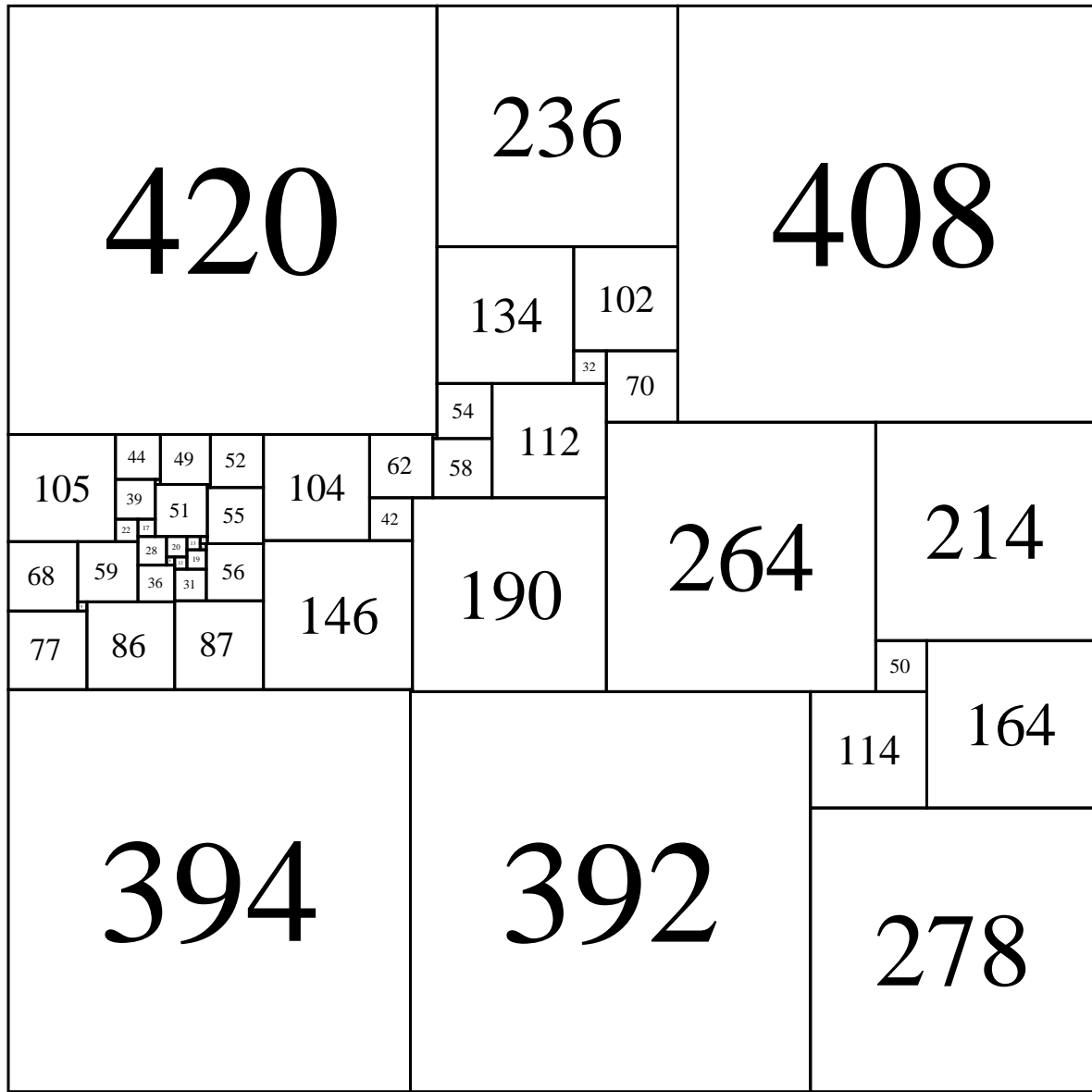
53 : 1064a (8) SEA 2012



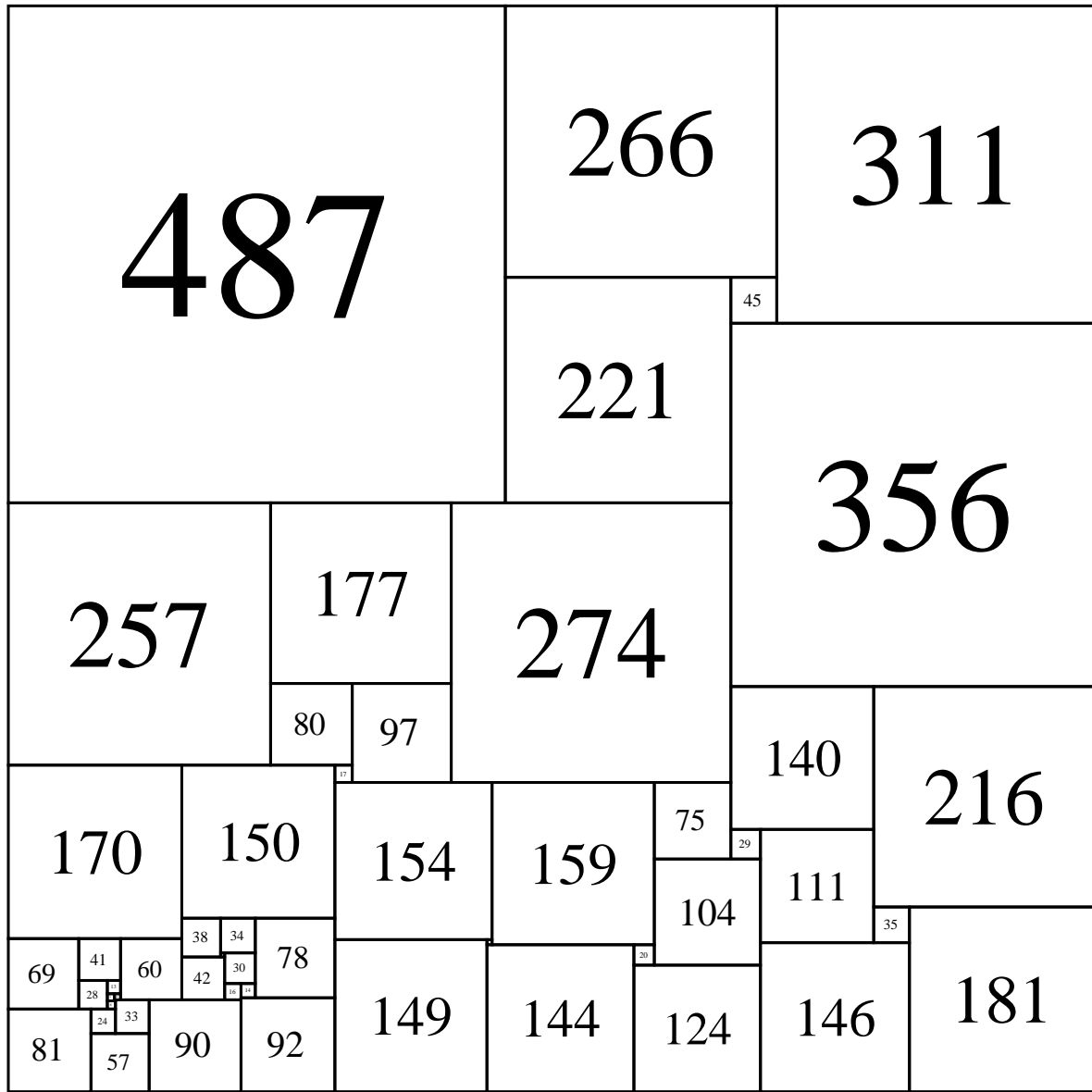
53 : 1064b (8) SEA 2012



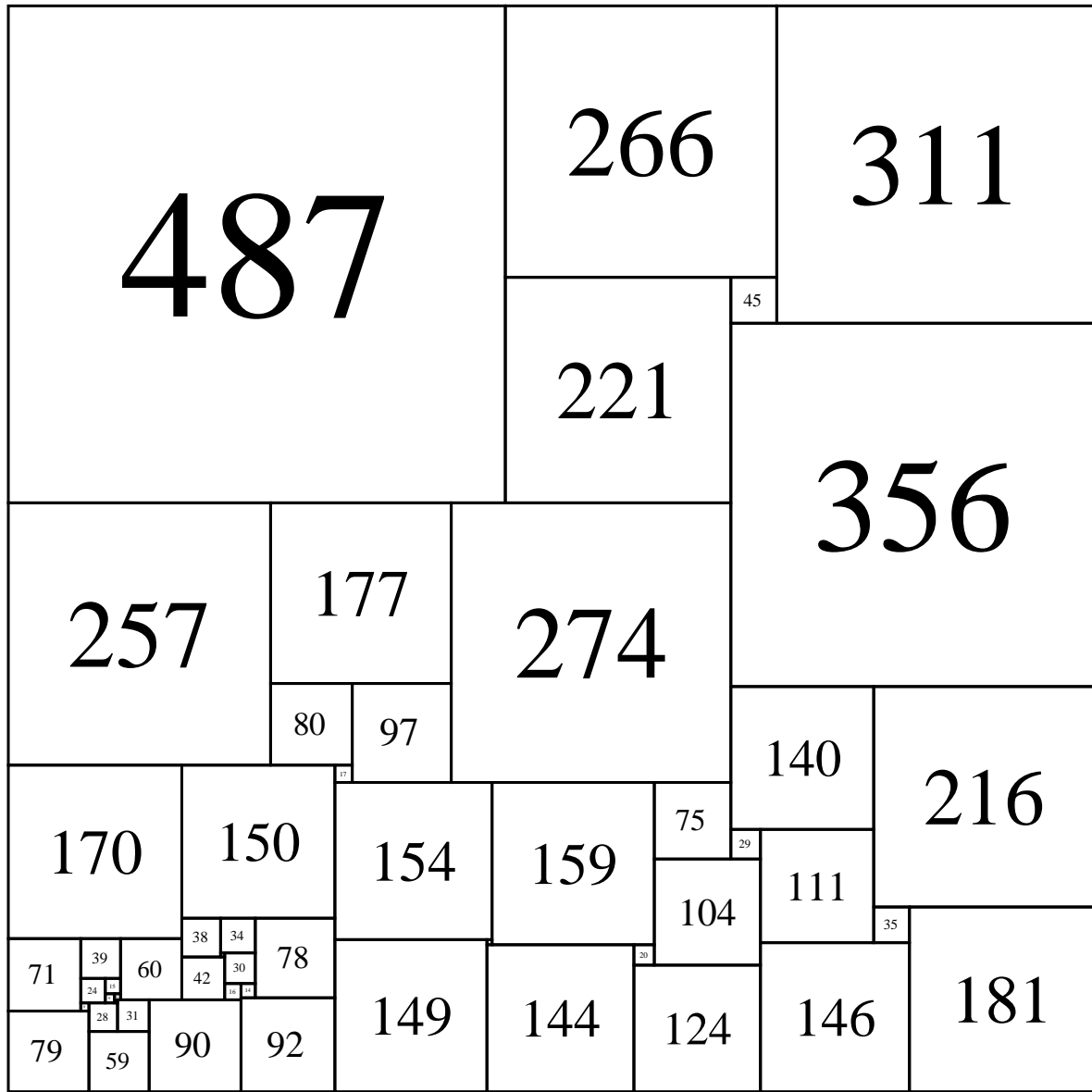
53 : 1064c (8) SEA 2012



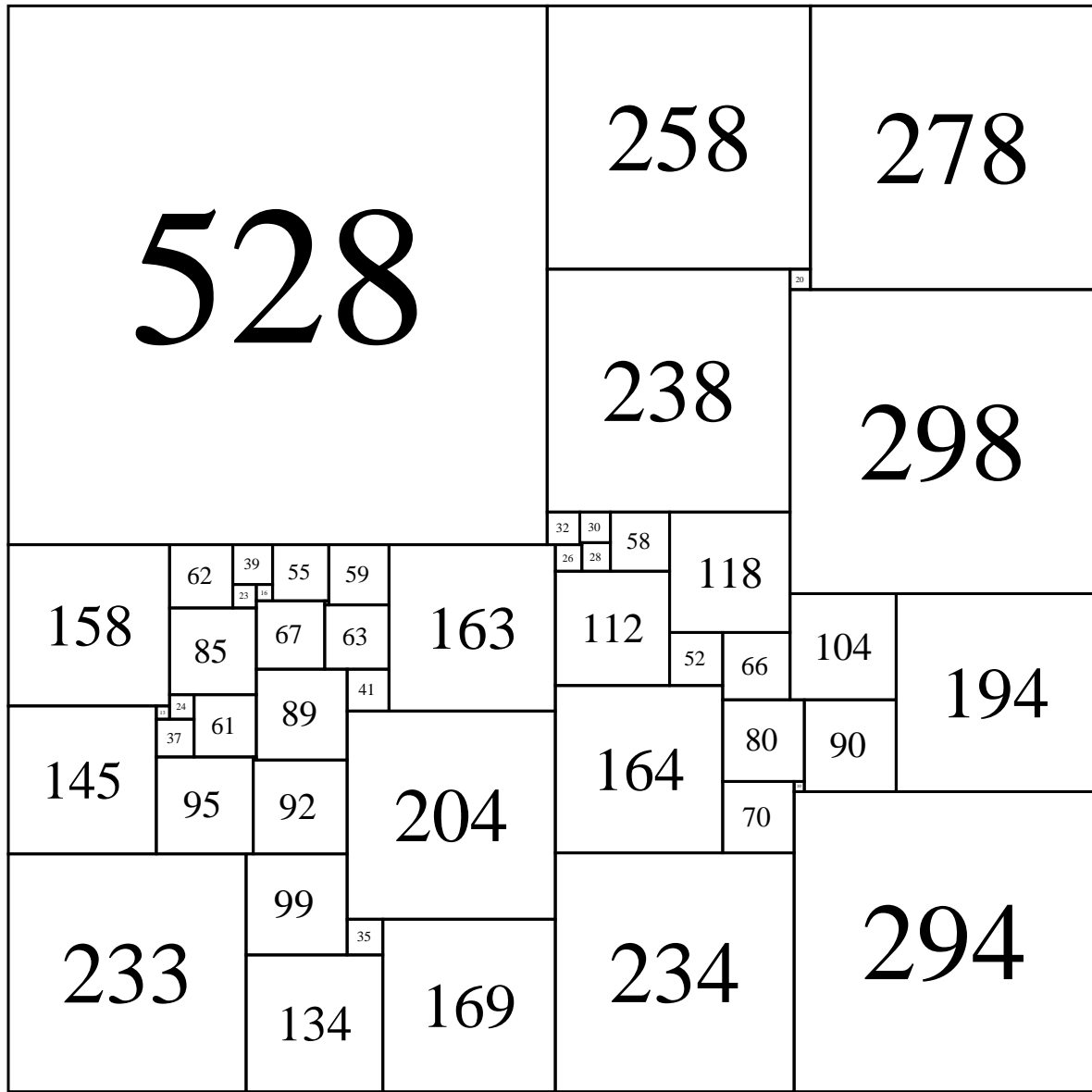
53 : 1064d (8) SEA 2012



53 : 1064e (8) SEA 2012

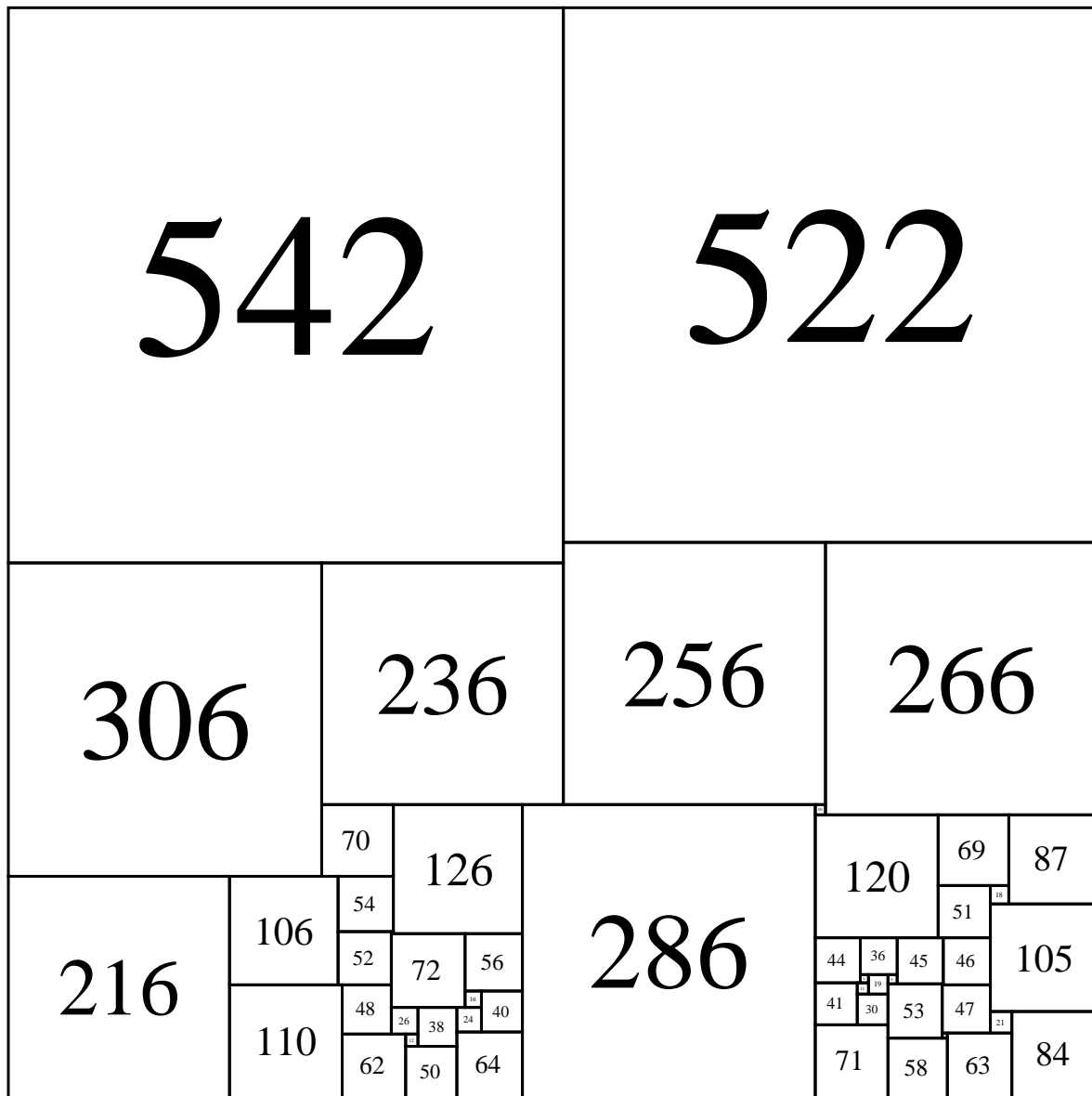


53 : 1064f (8) SEA 2012

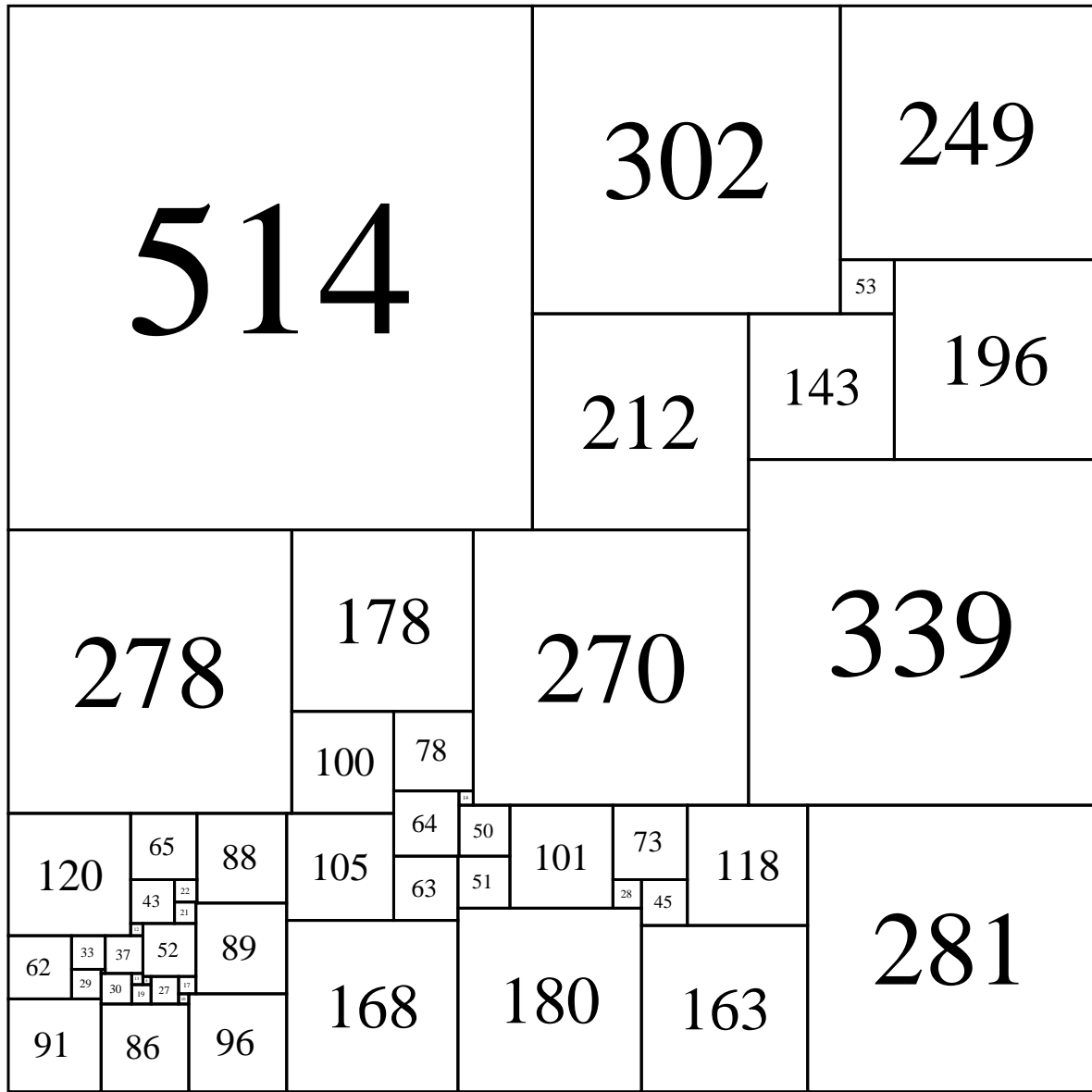


53 : 1064g (8) SEA 2012

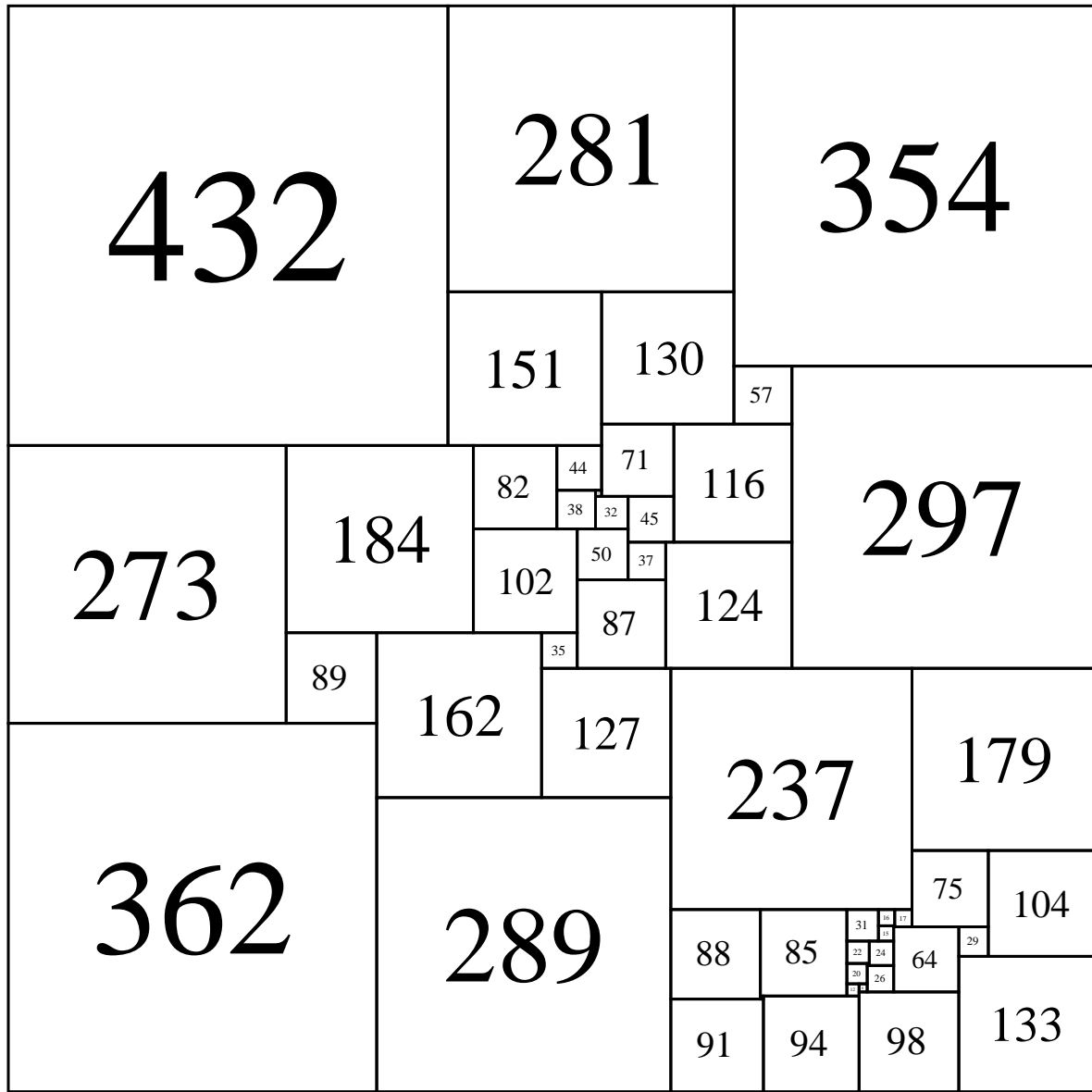




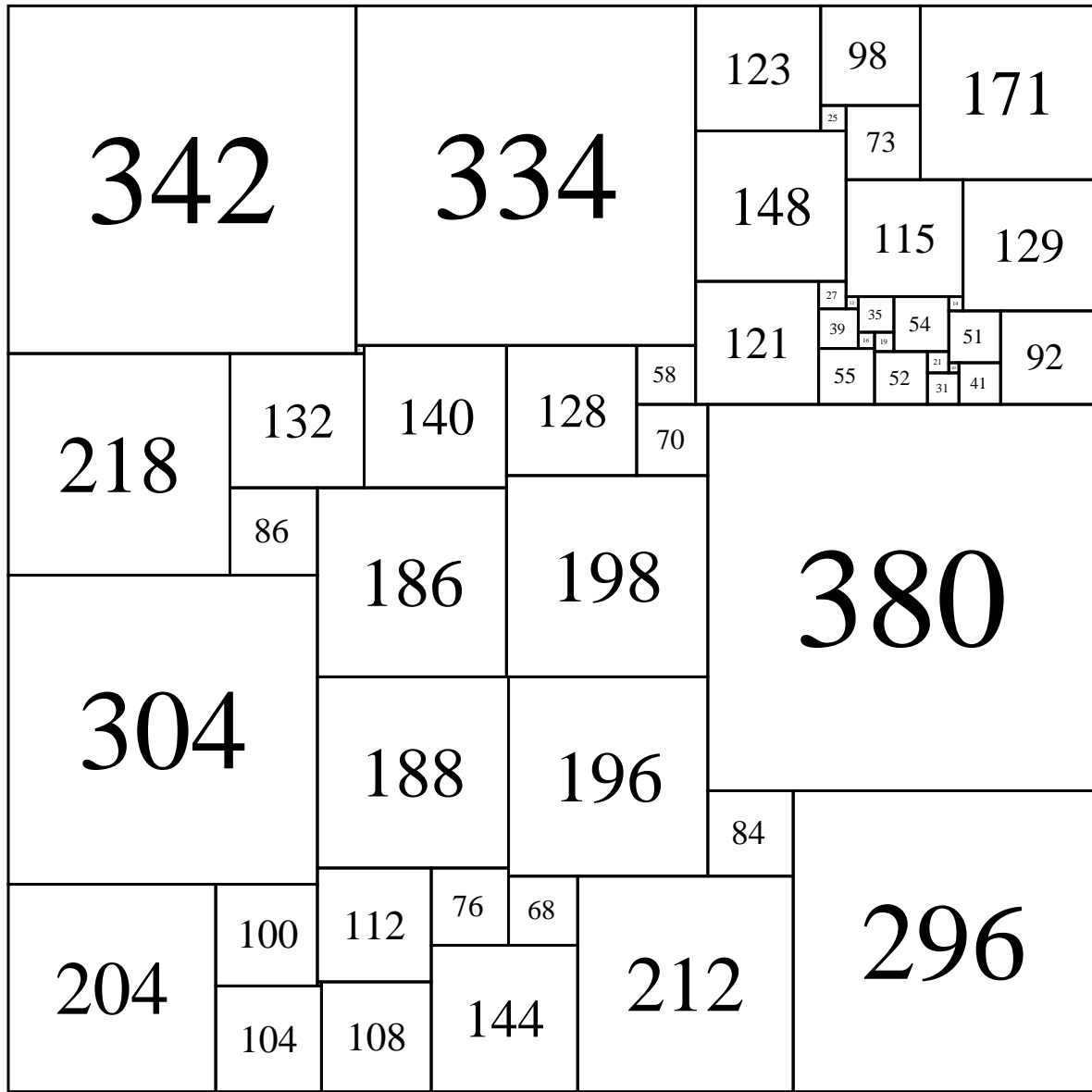
53 : 1064h (8) SEA 2012



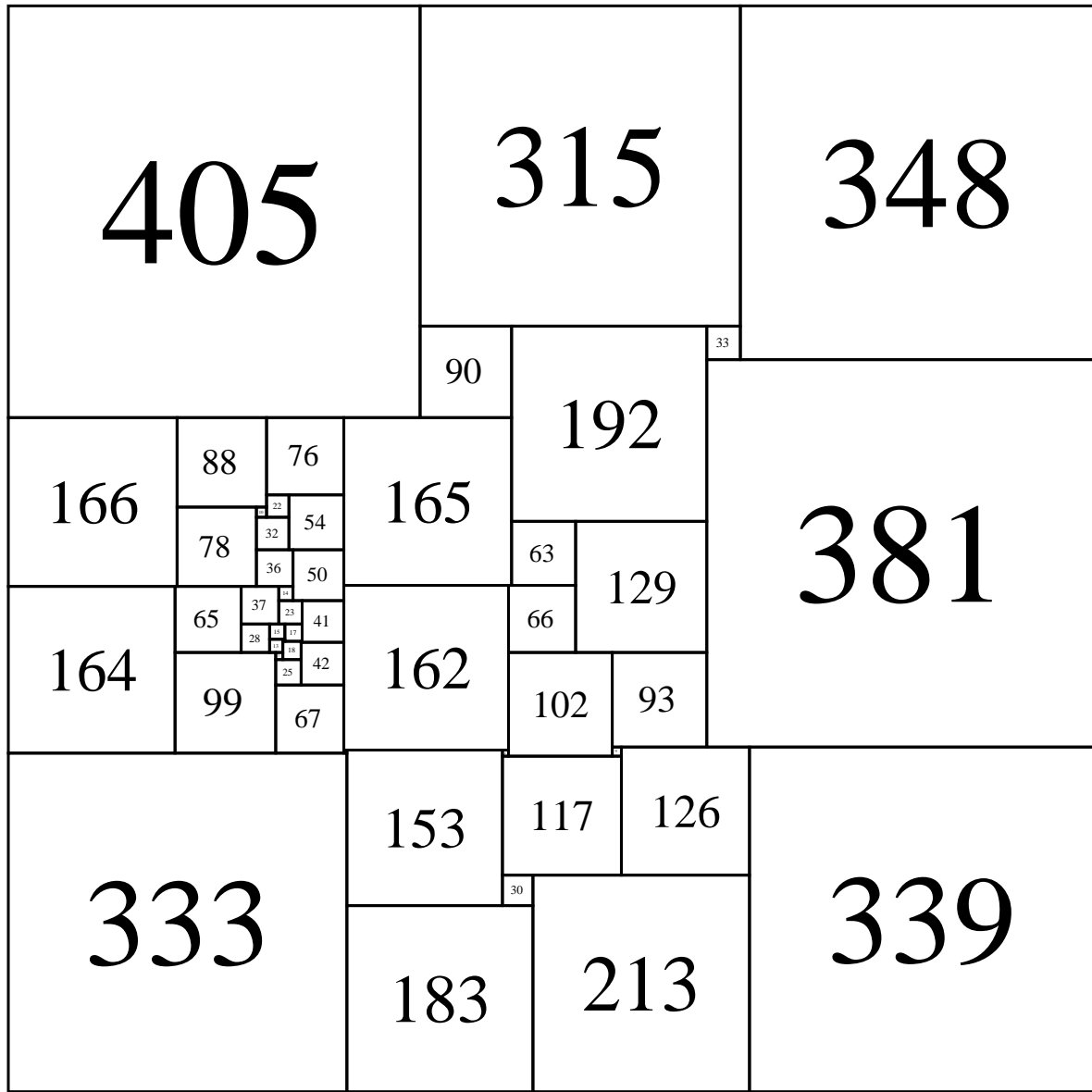
53 : 1065a (8) SEA 2012



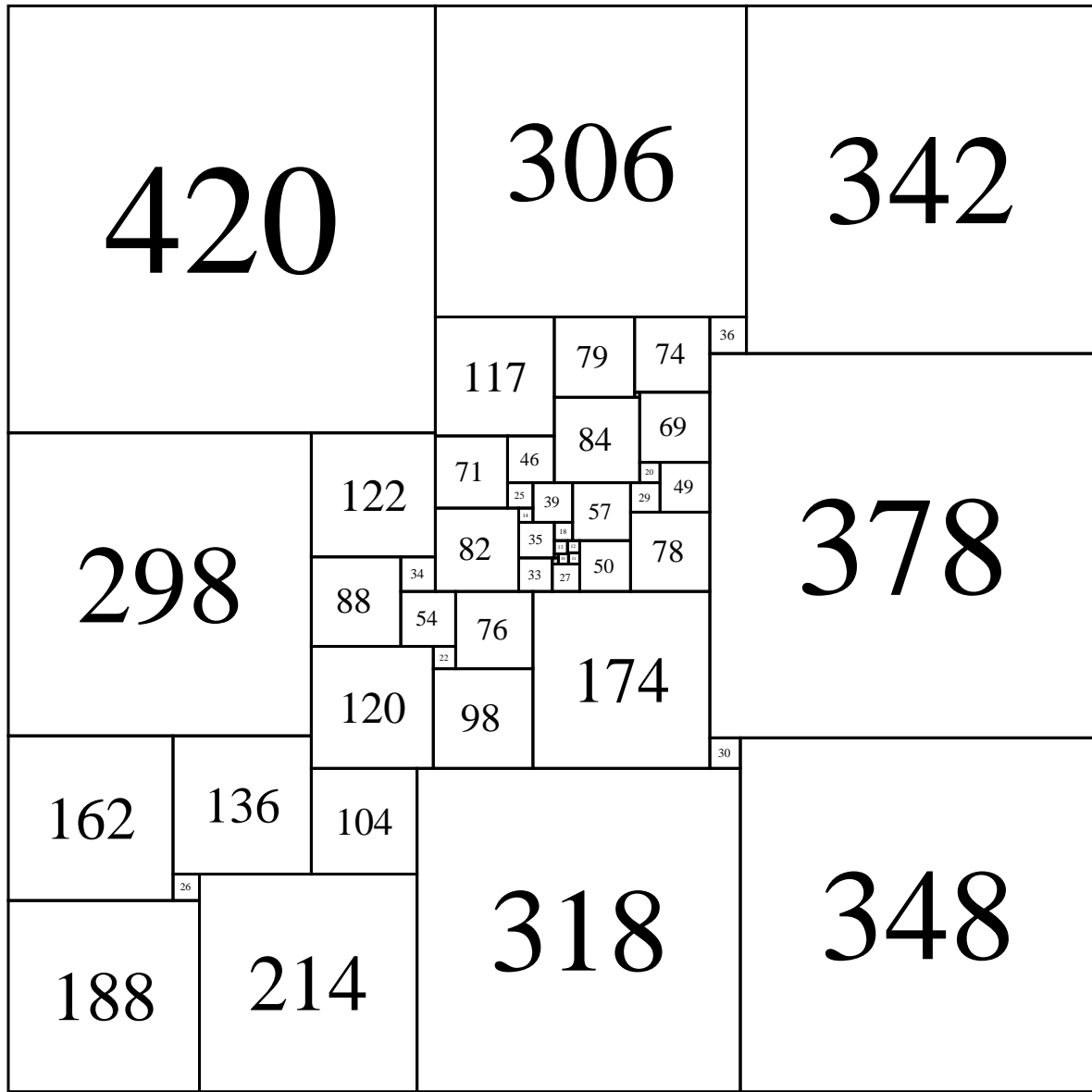
53 : 1067a (8) SEA 2012



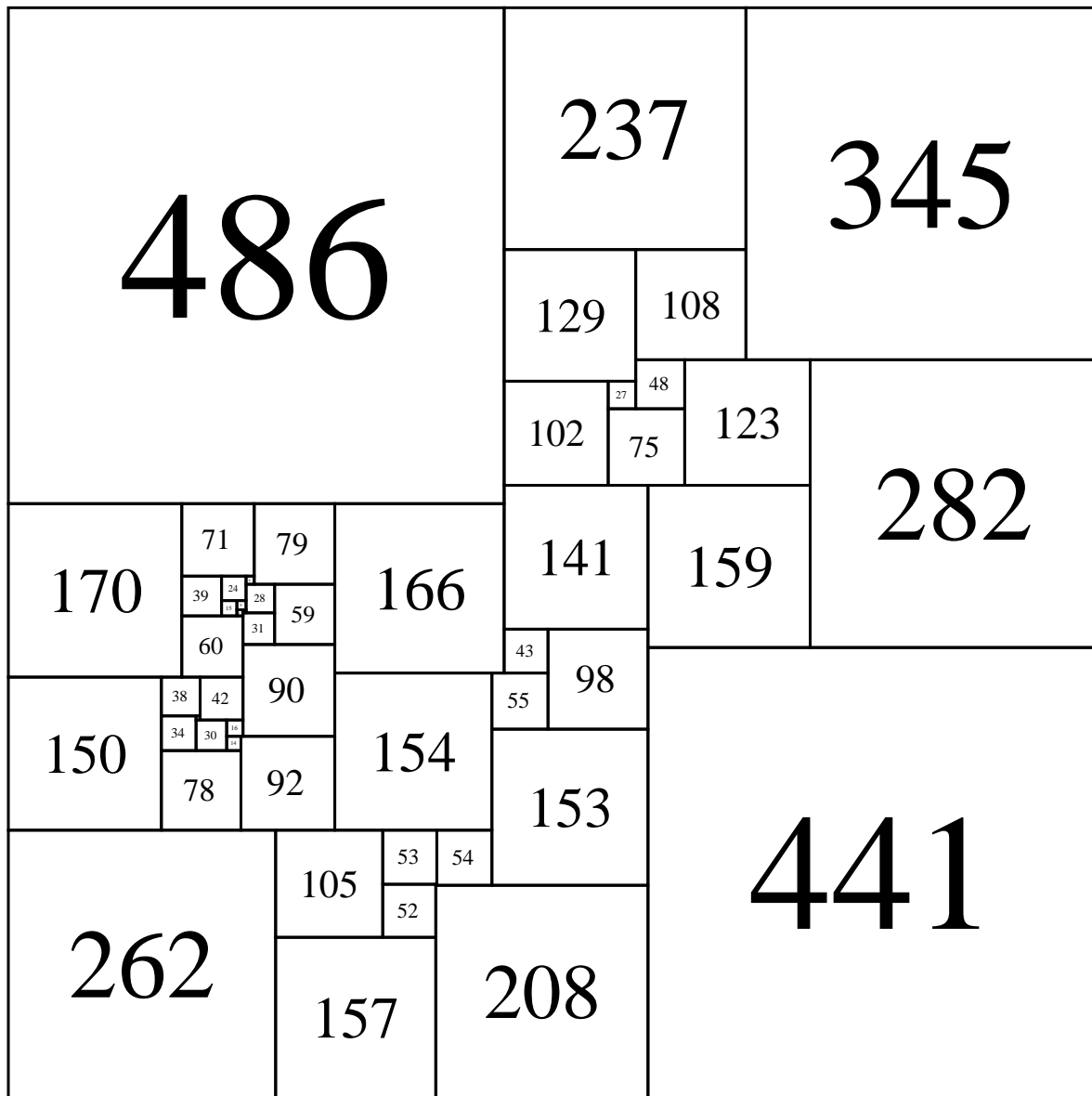
53 : 1068a (8) SEA 2012



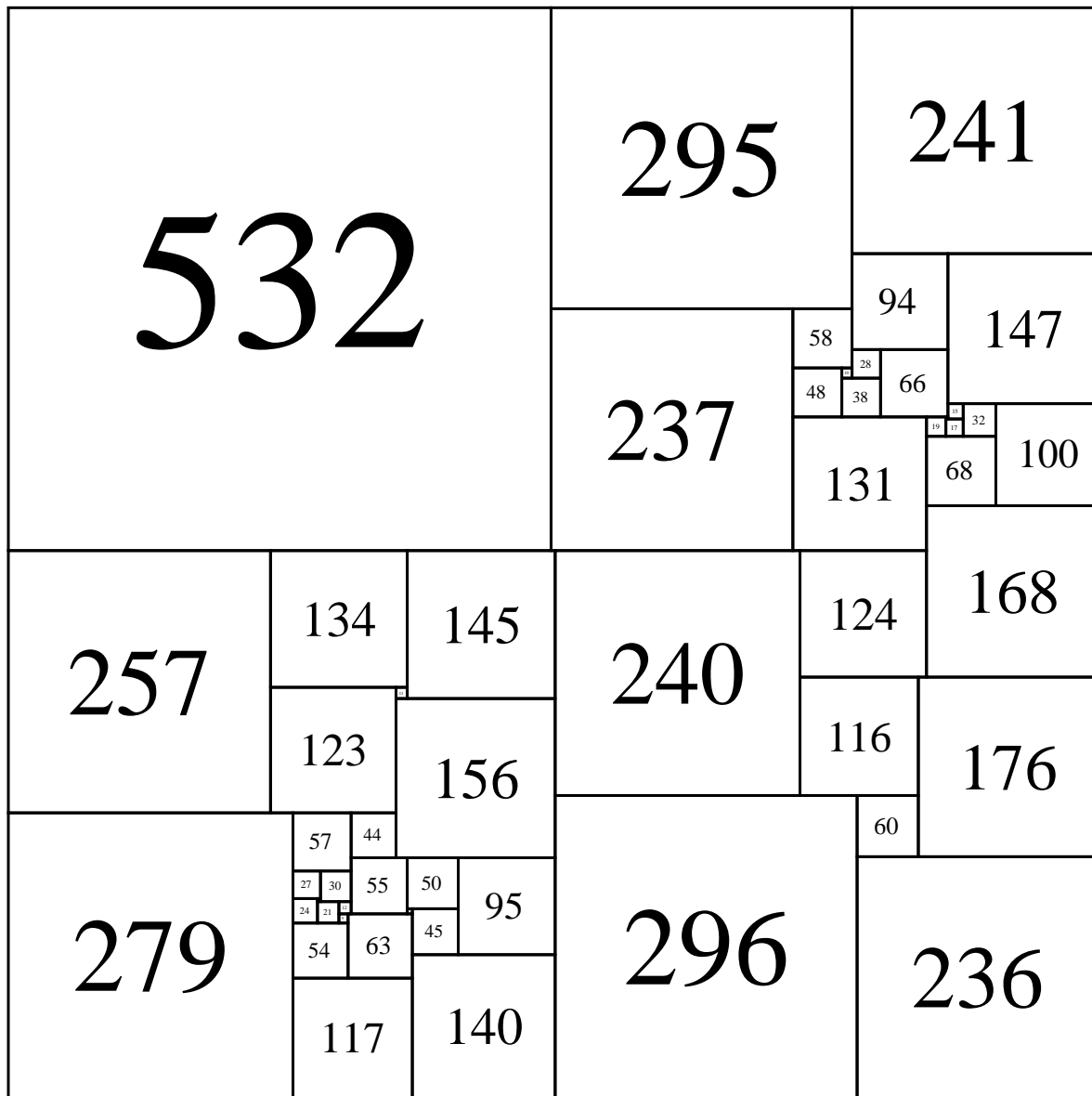
53 : 1068b (8) SEA 2012



53 : 1068c (8) SEA 2012

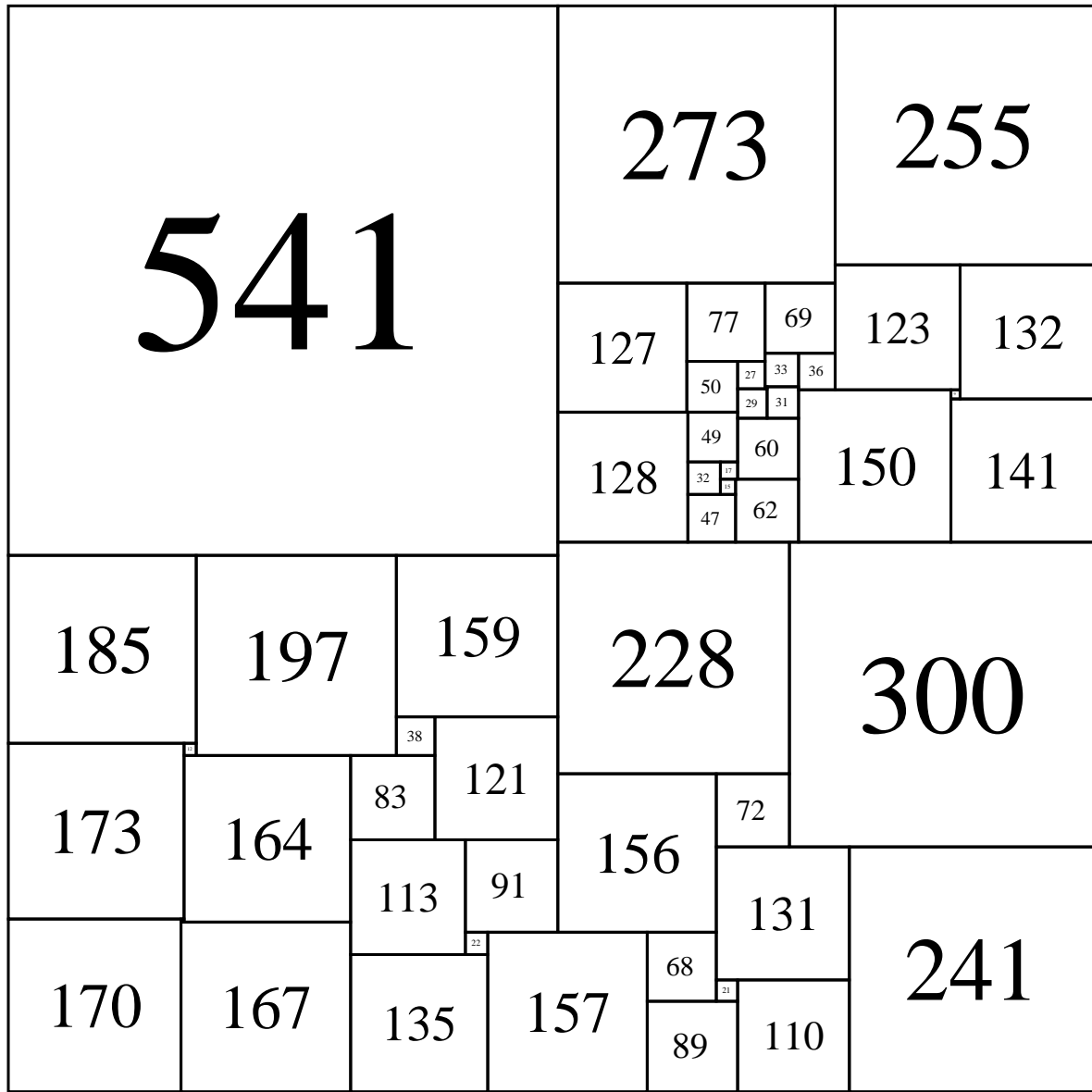


53 : 1068d (8) SEA 2012

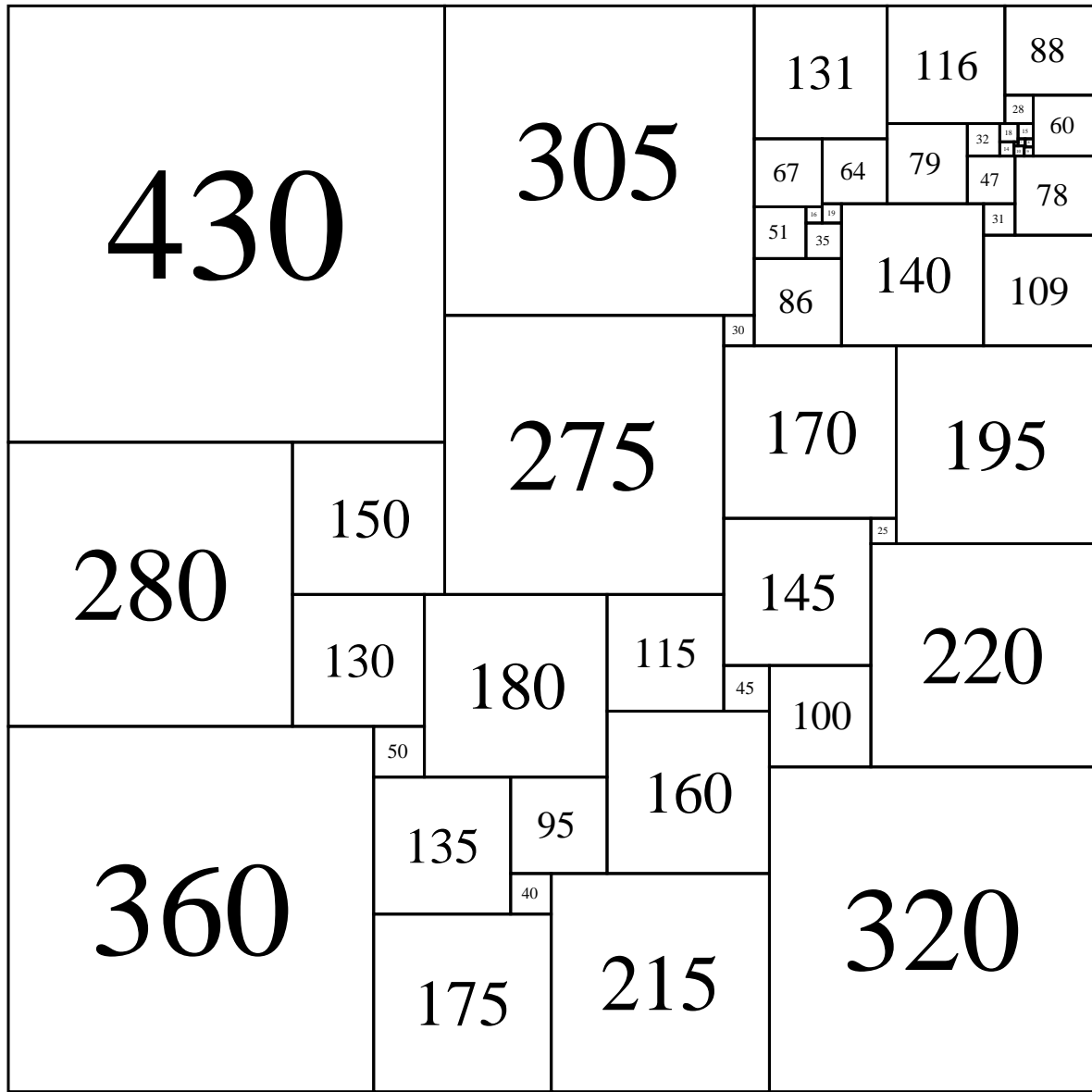


53 : 1068e (8) SEA 2012

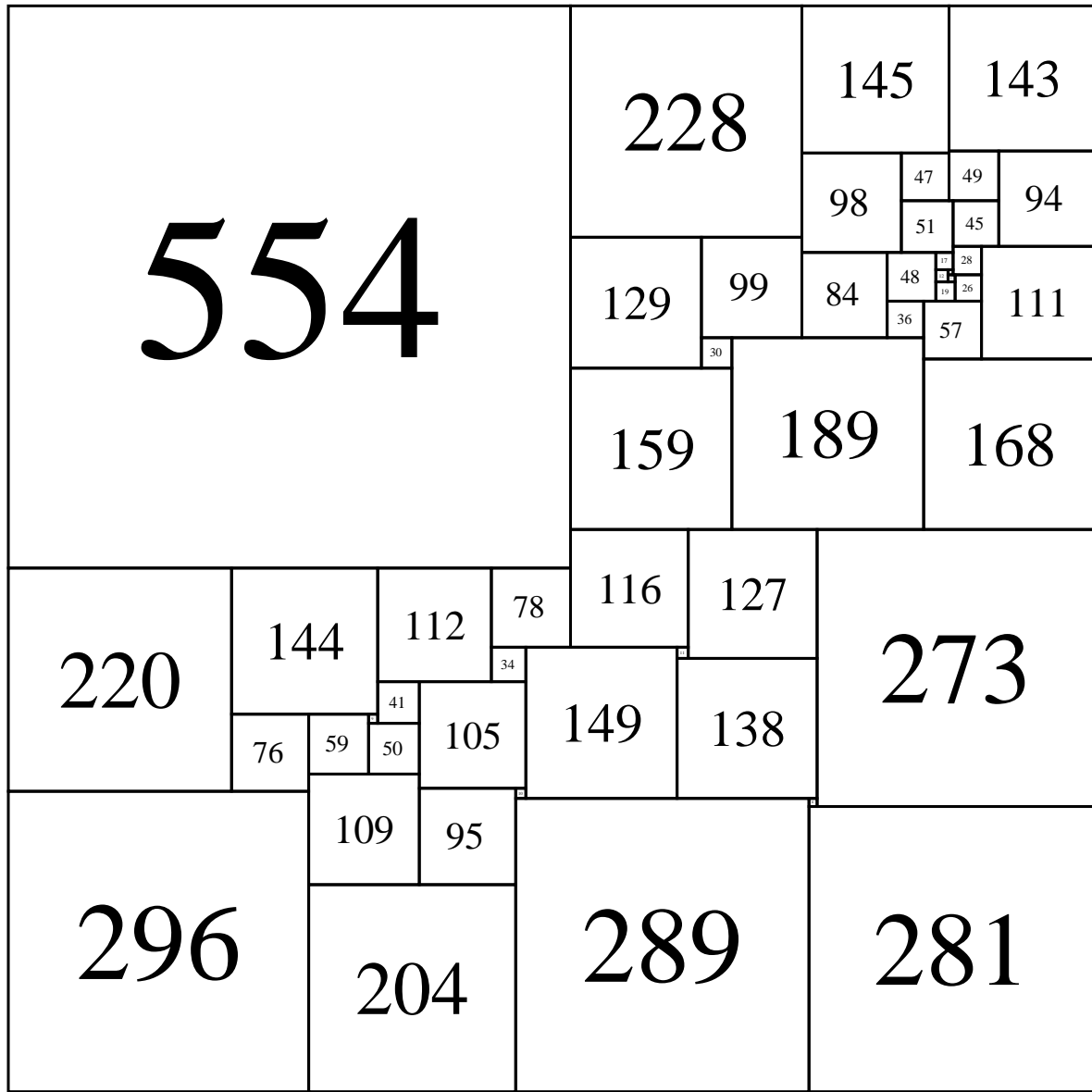




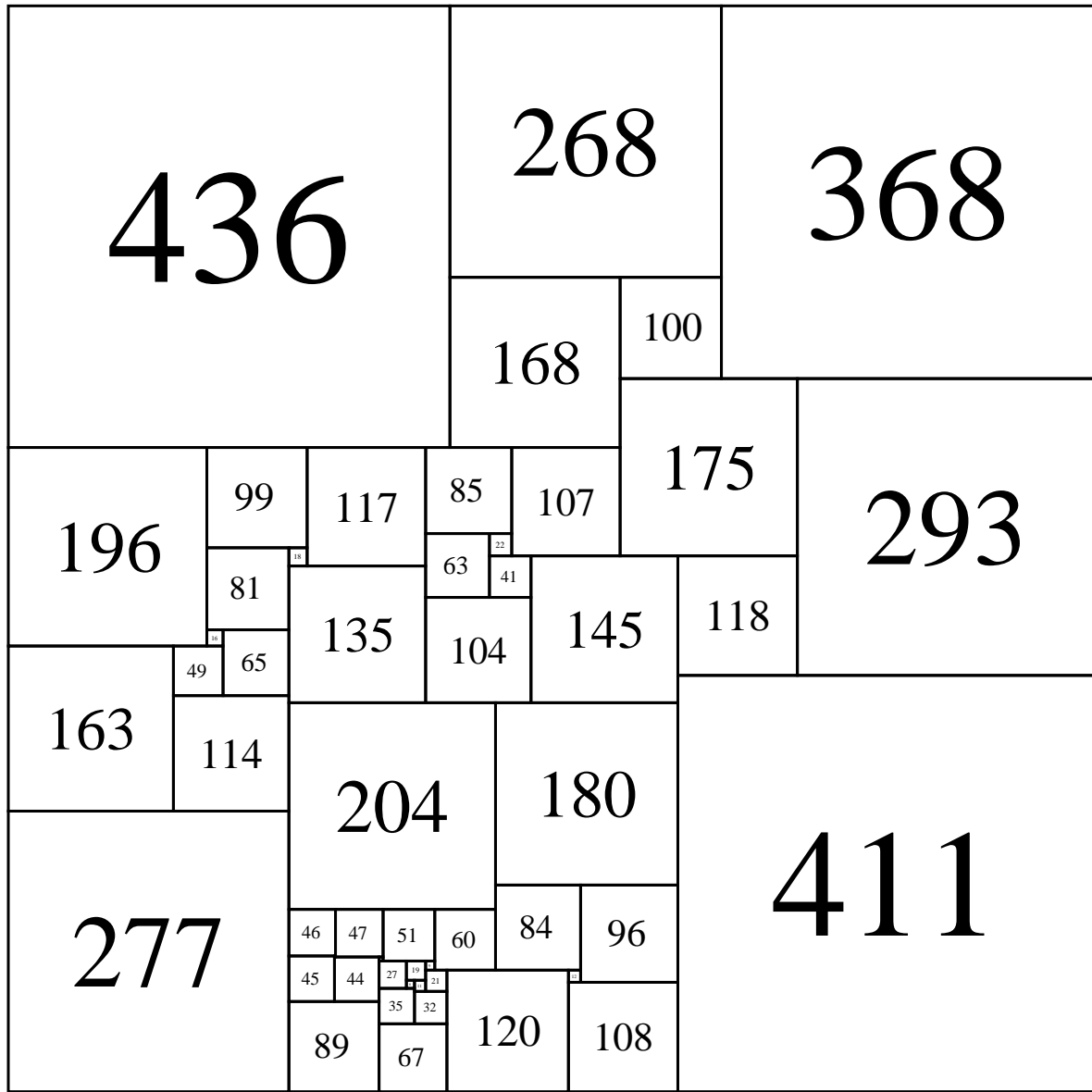
53 : 1069a (8) SEA 2012



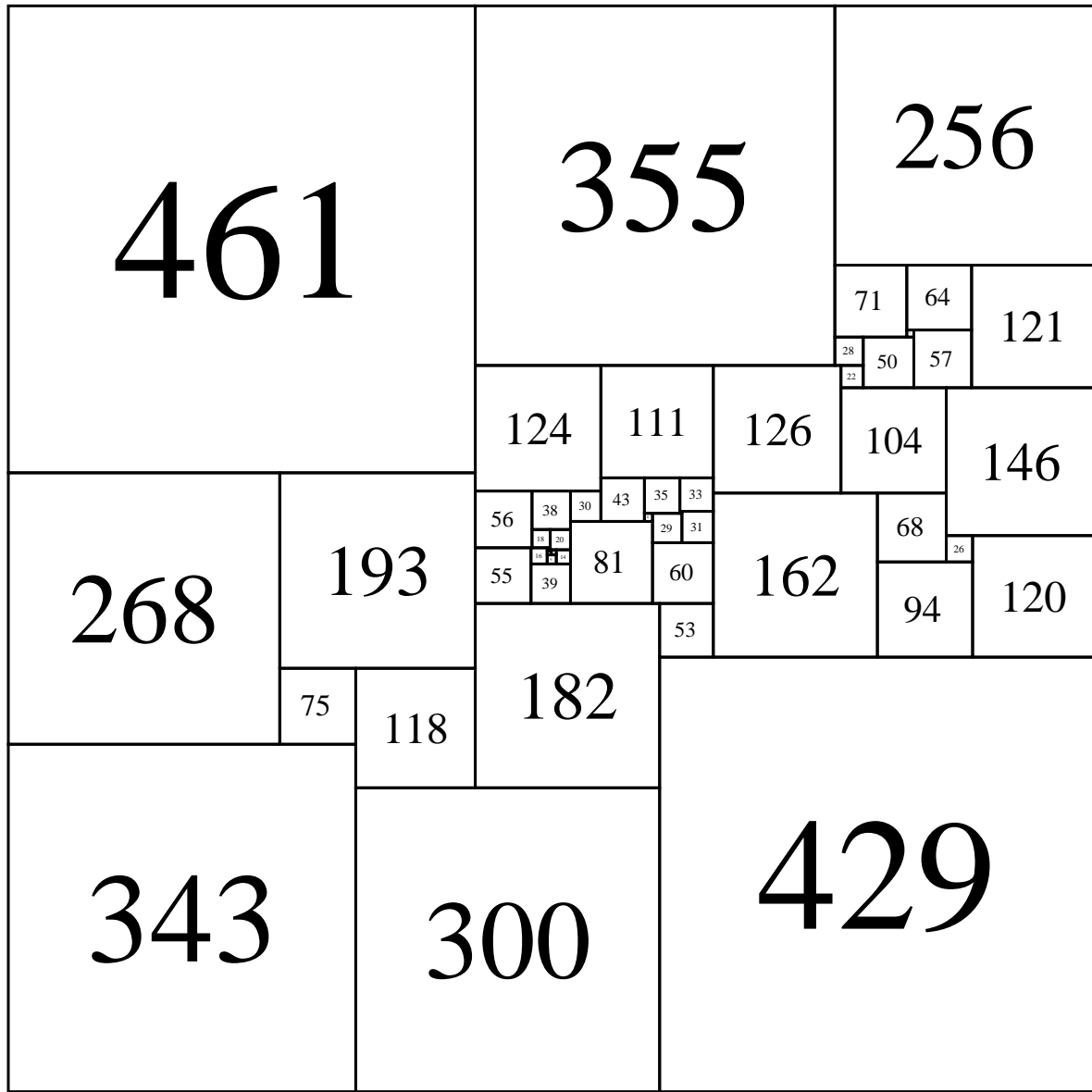
53 : 1070a (8) SEA 2012



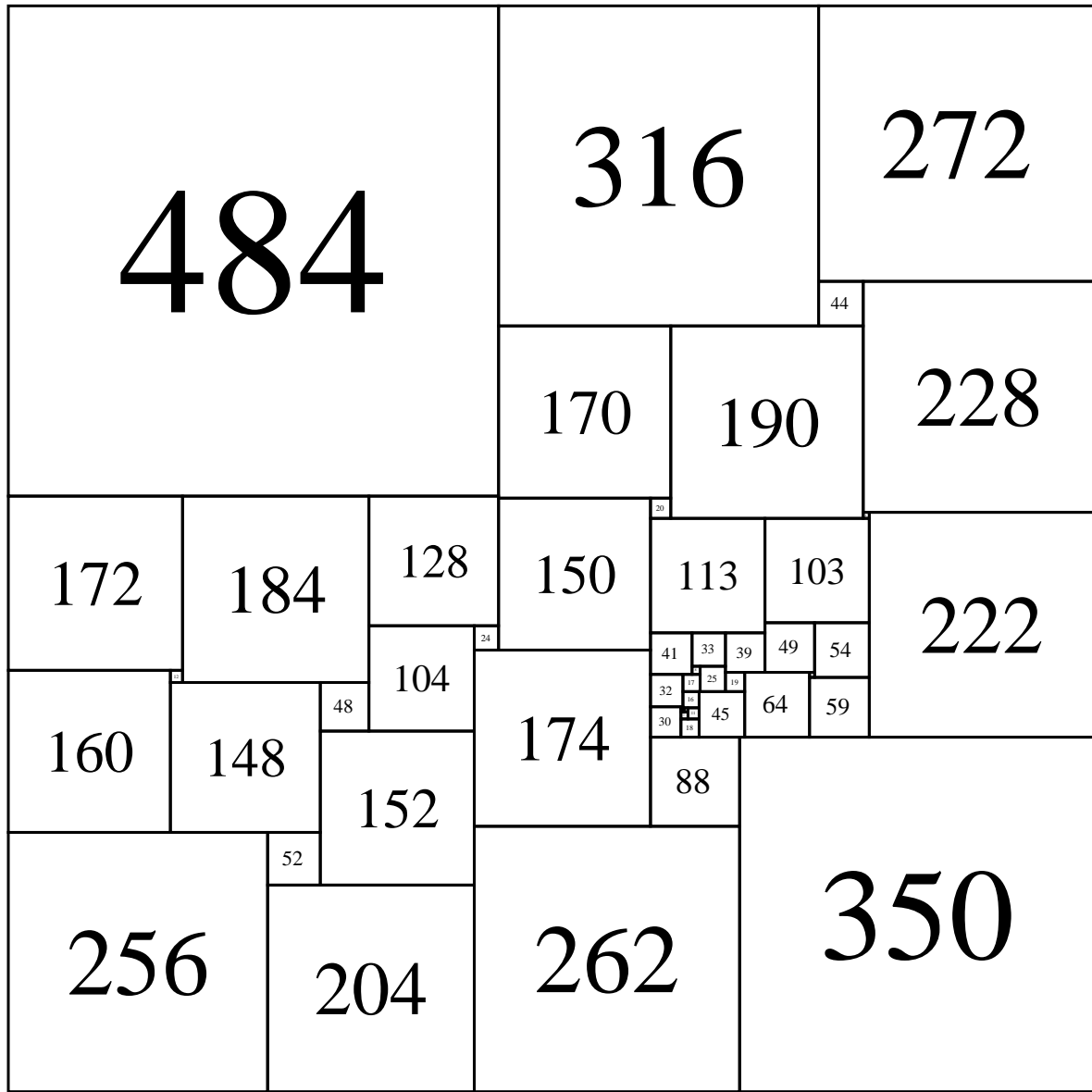
53 : 1070b (8) SEA 2012



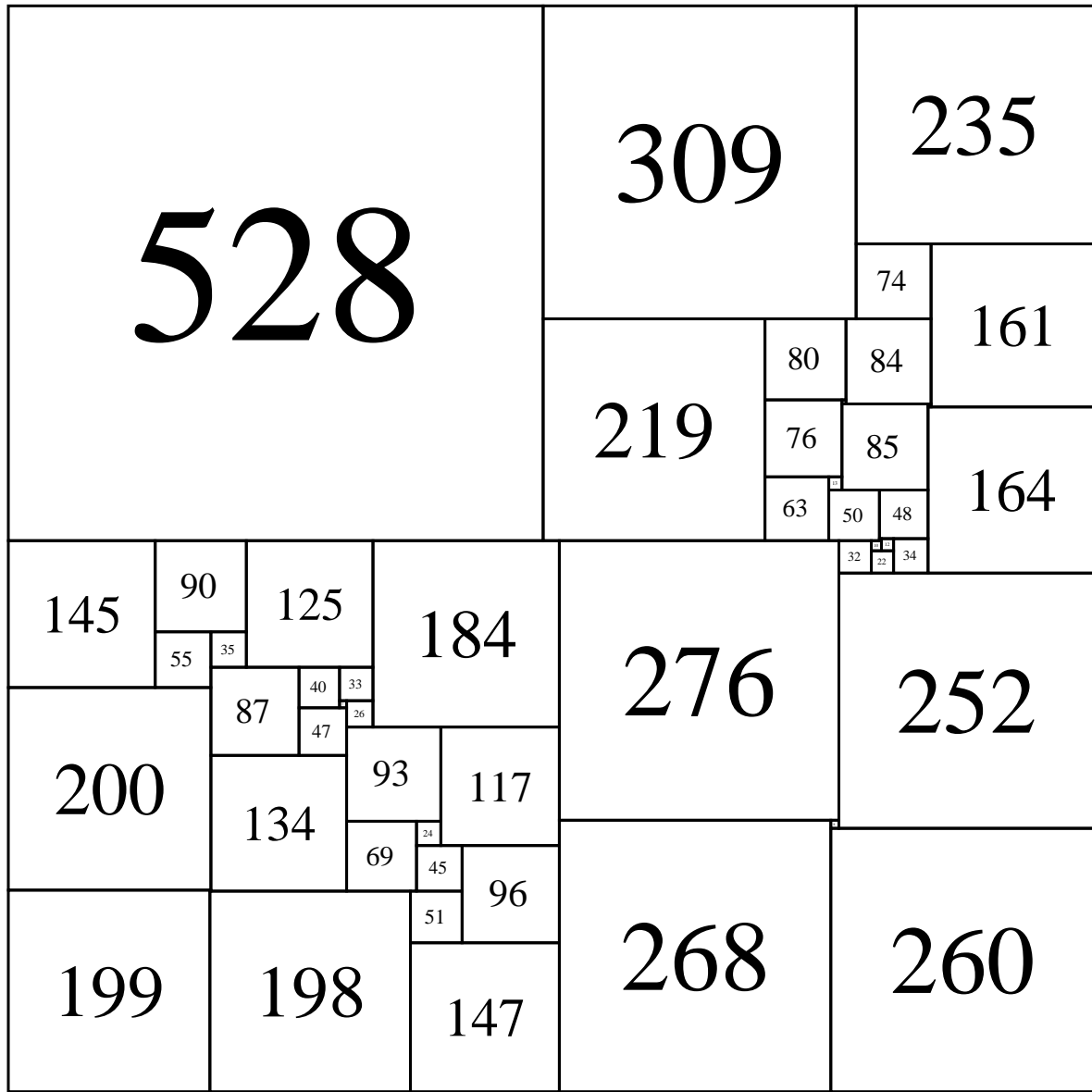
53 : 1072a (8) SEA 2012



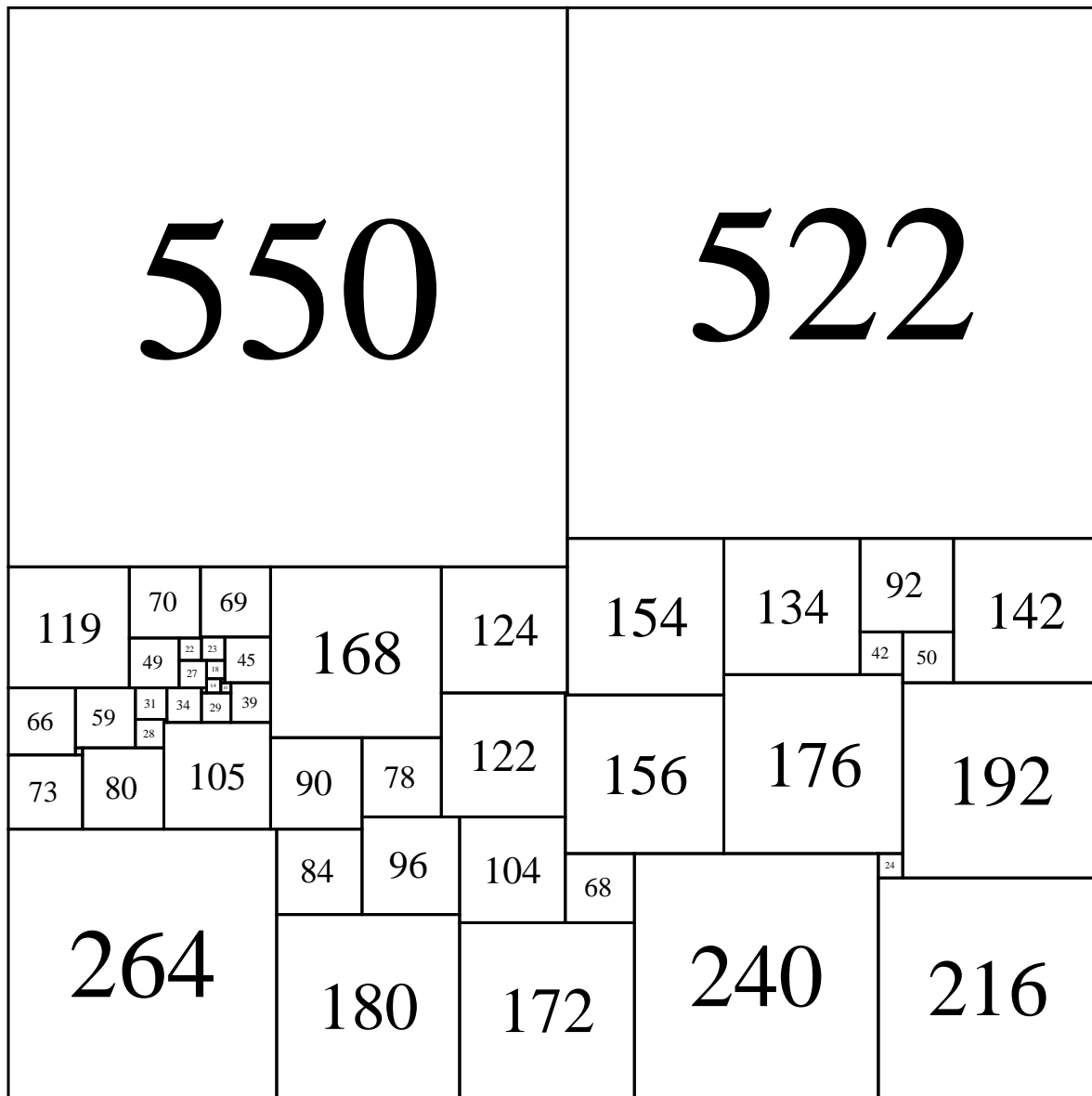
53 : 1072b (8) SEA 2012



53 : 1072c (8) SEA 2012

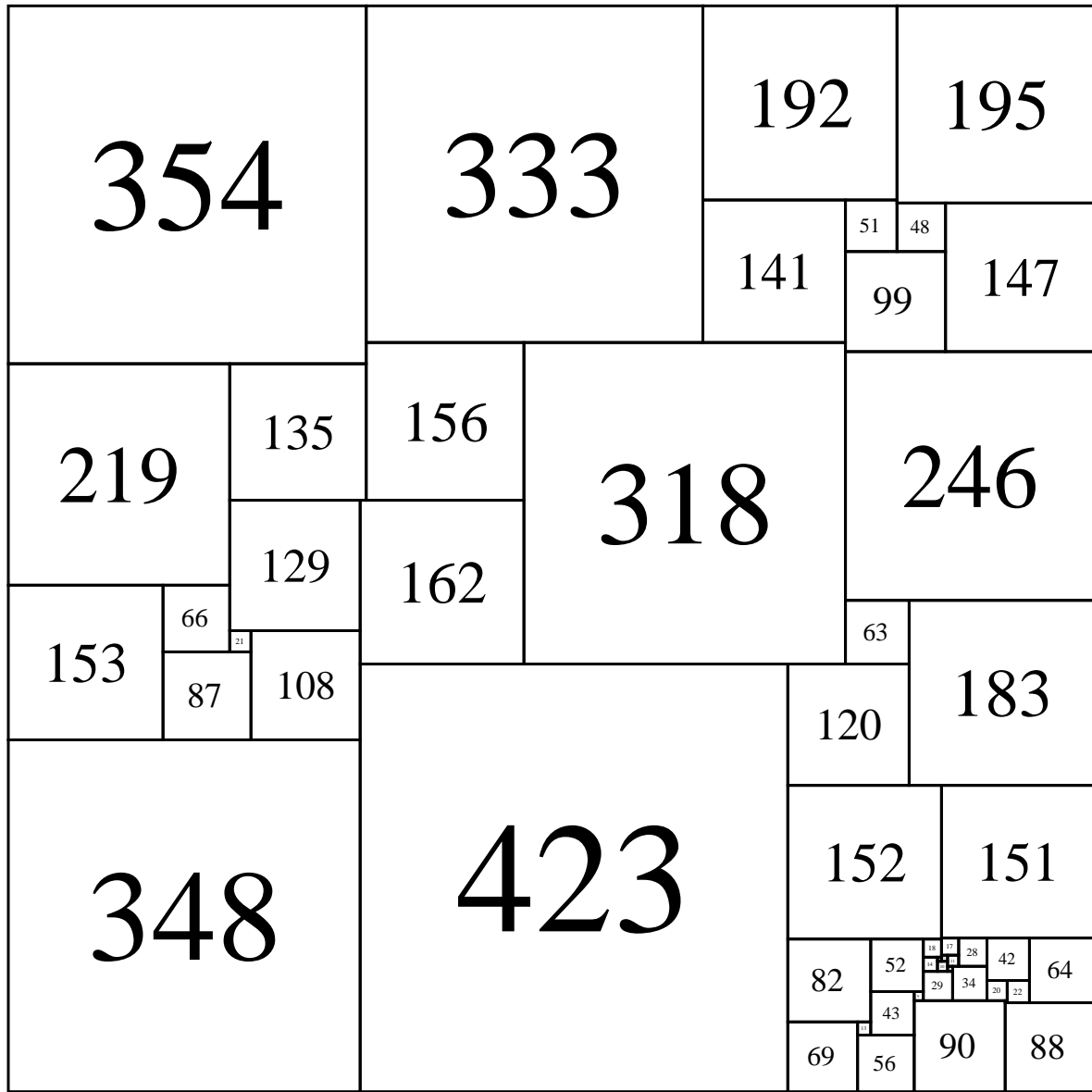


53 : 1072d (8) SEA 2012

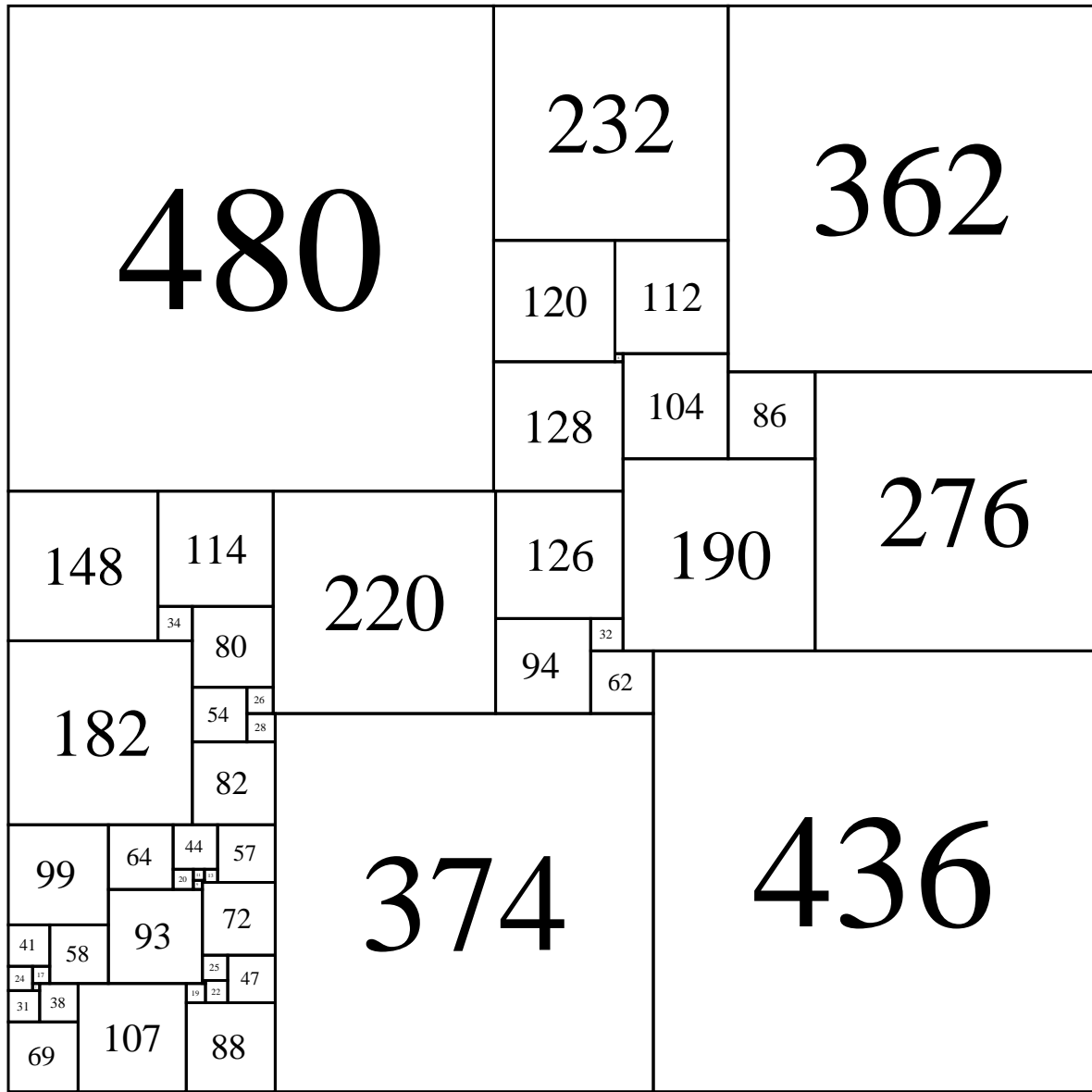


53 : 1072e (8) SEA 2012

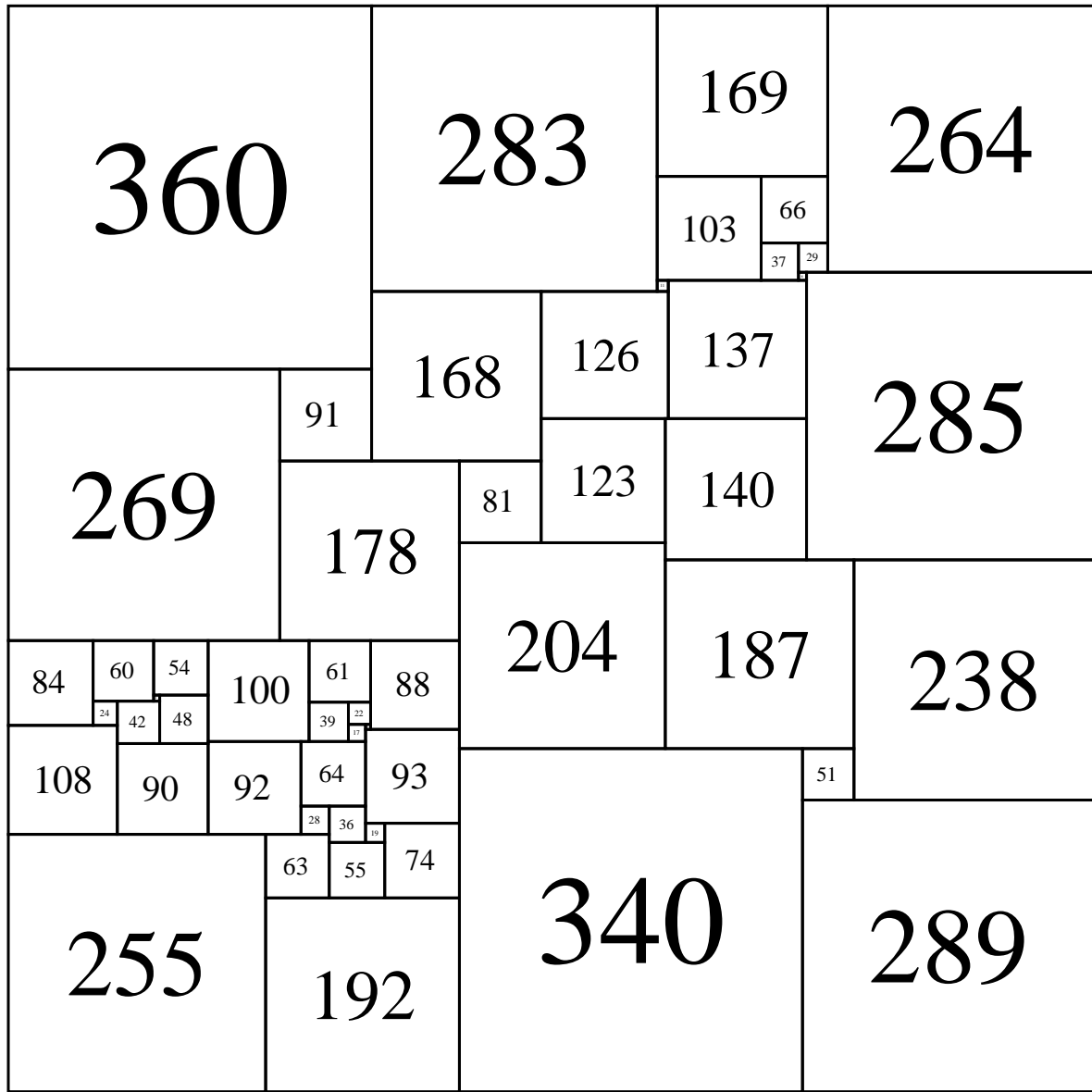




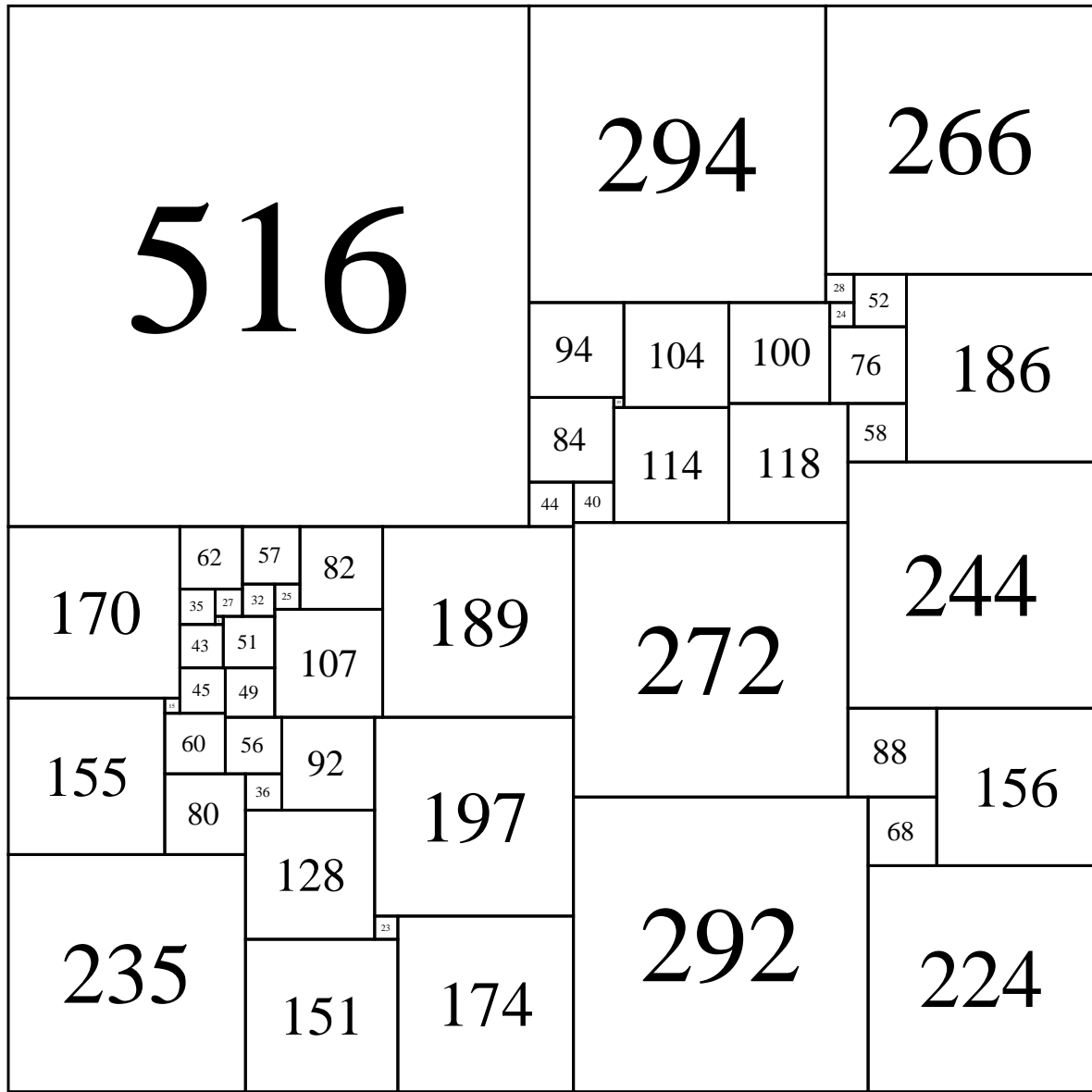
53 : 1074a (8) SEA 2012



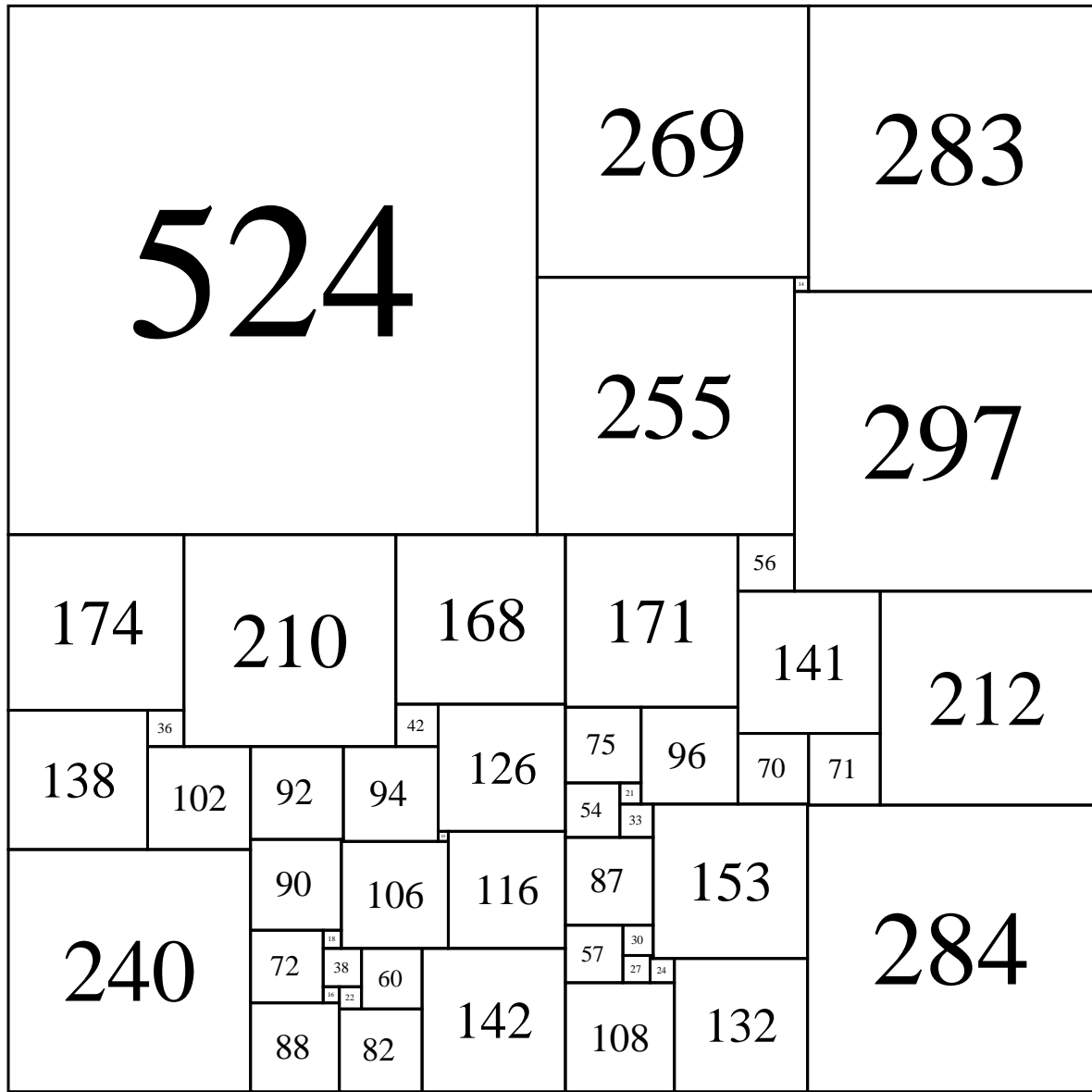
53 : 1074b (8) SEA 2012



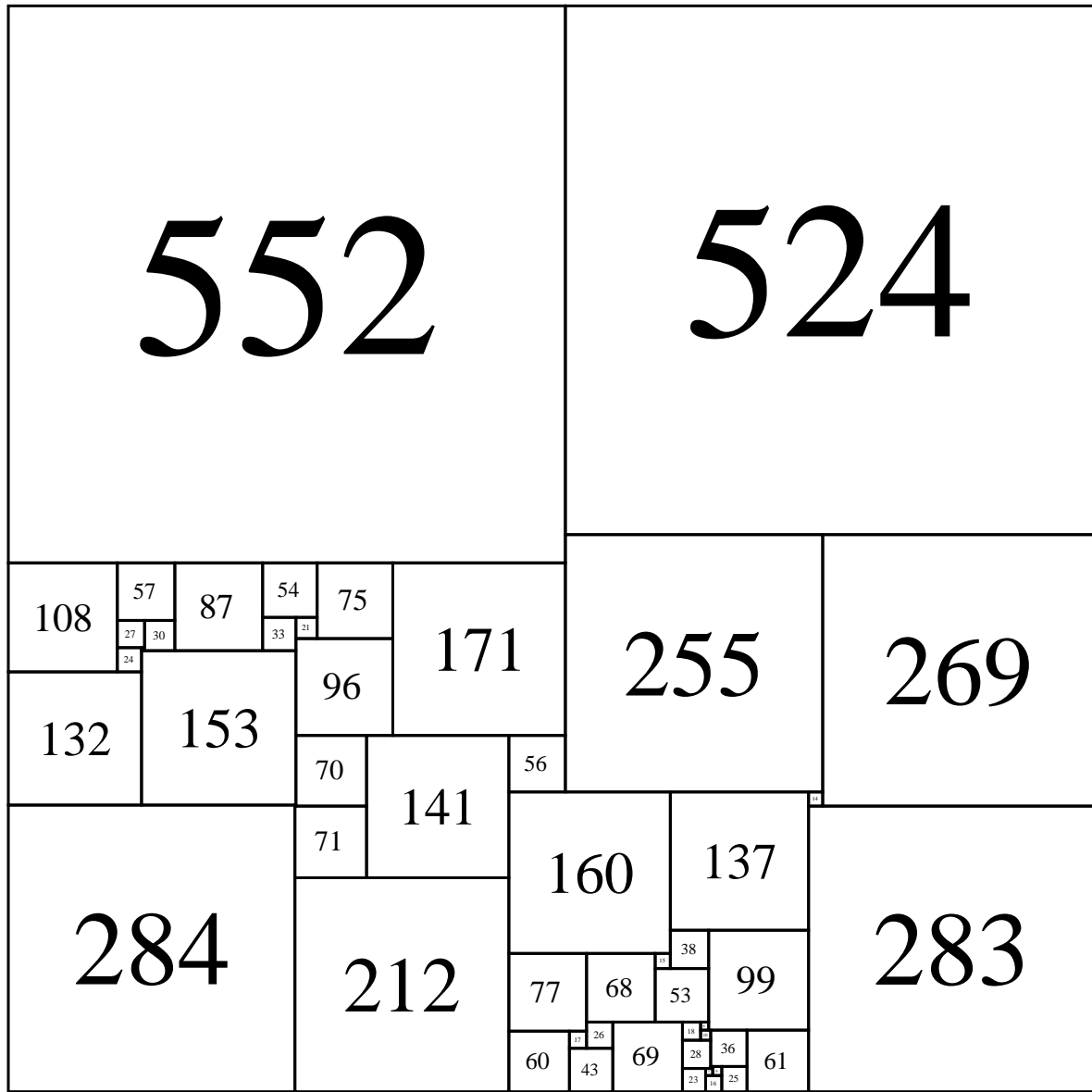
53 : 1076a (8) SEA 2012



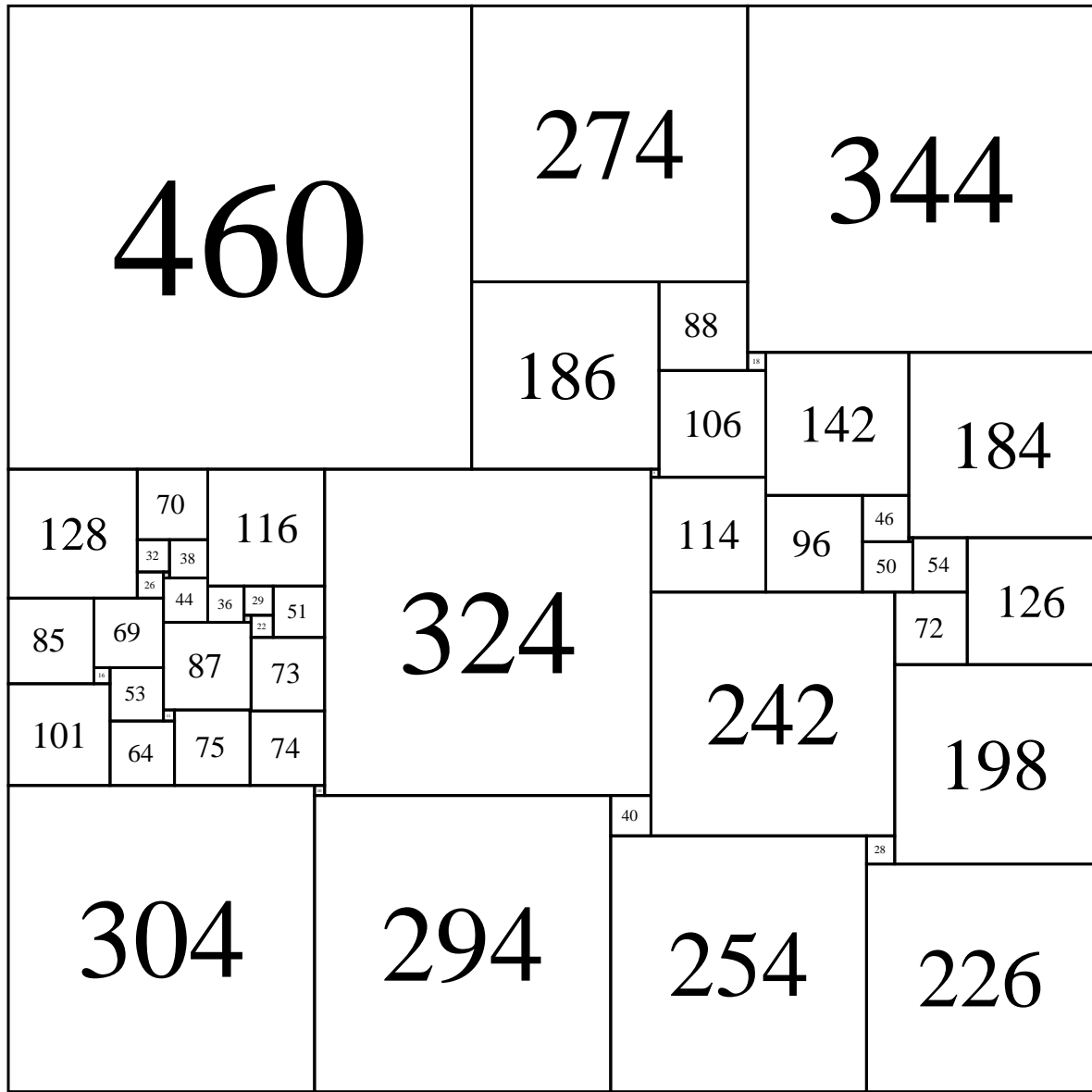
53 : 1076b (8) SEA 2012



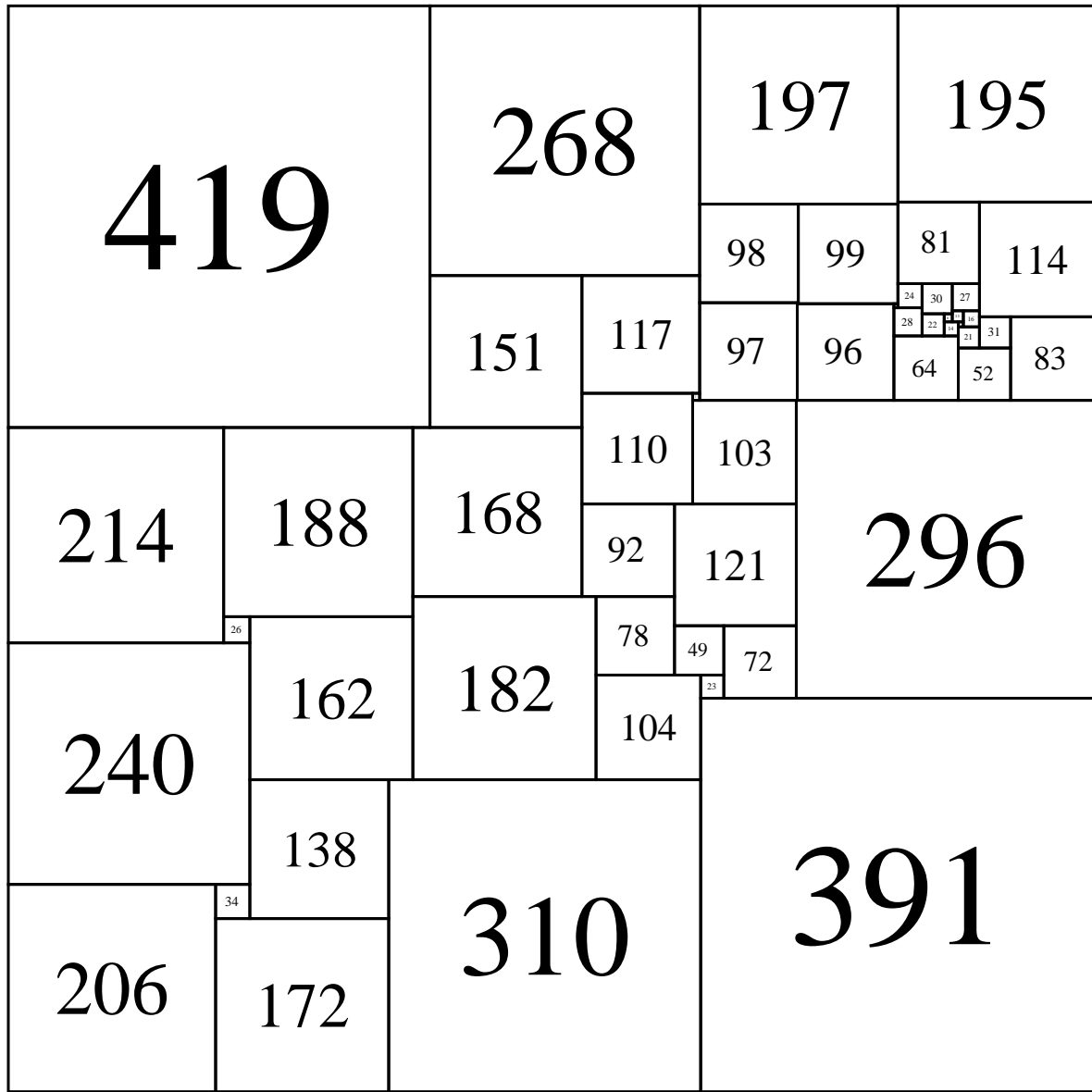
53 : 1076c (8) SEA 2012



53 : 1076d (8) SEA 2012

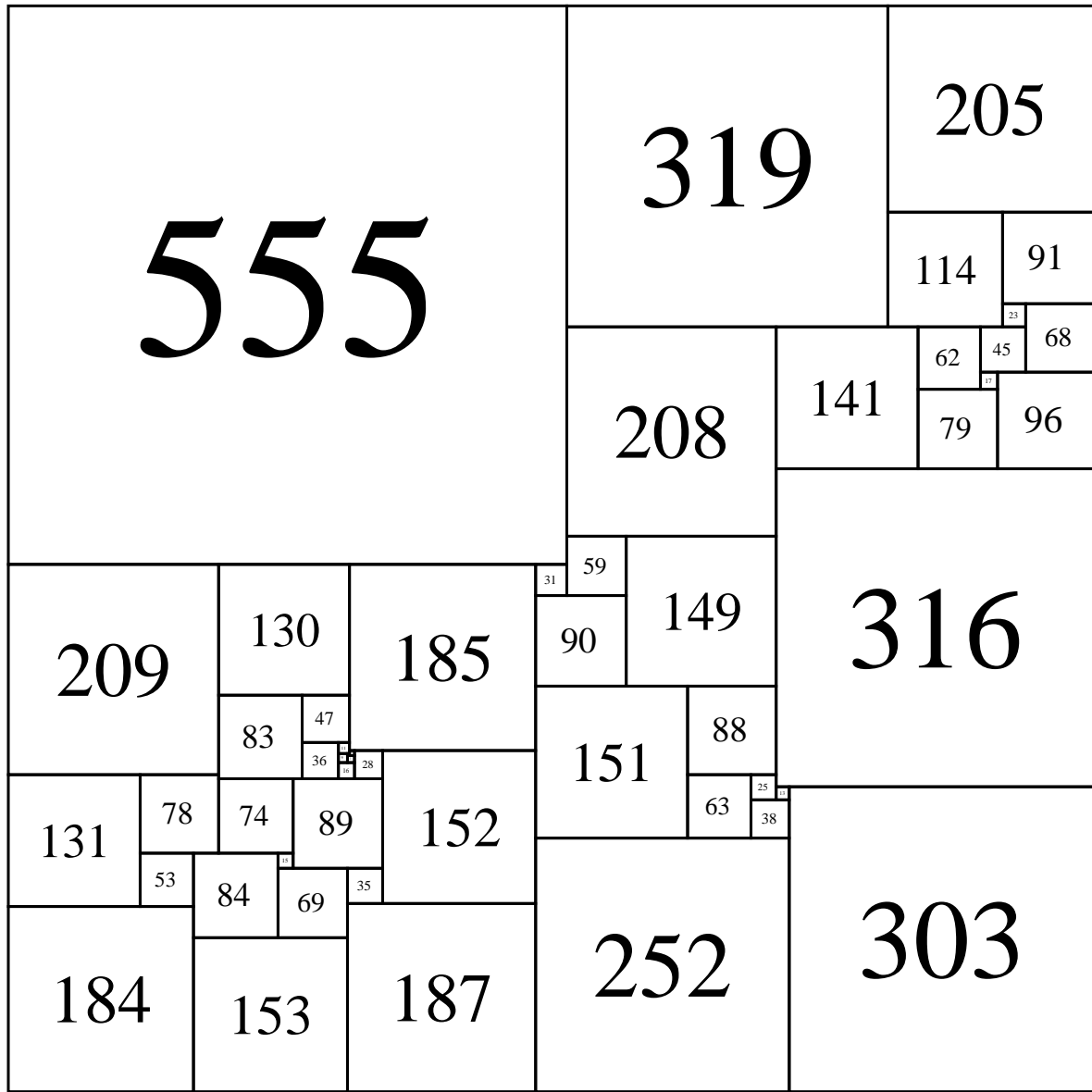


53 : 1078a (8) SEA 2012

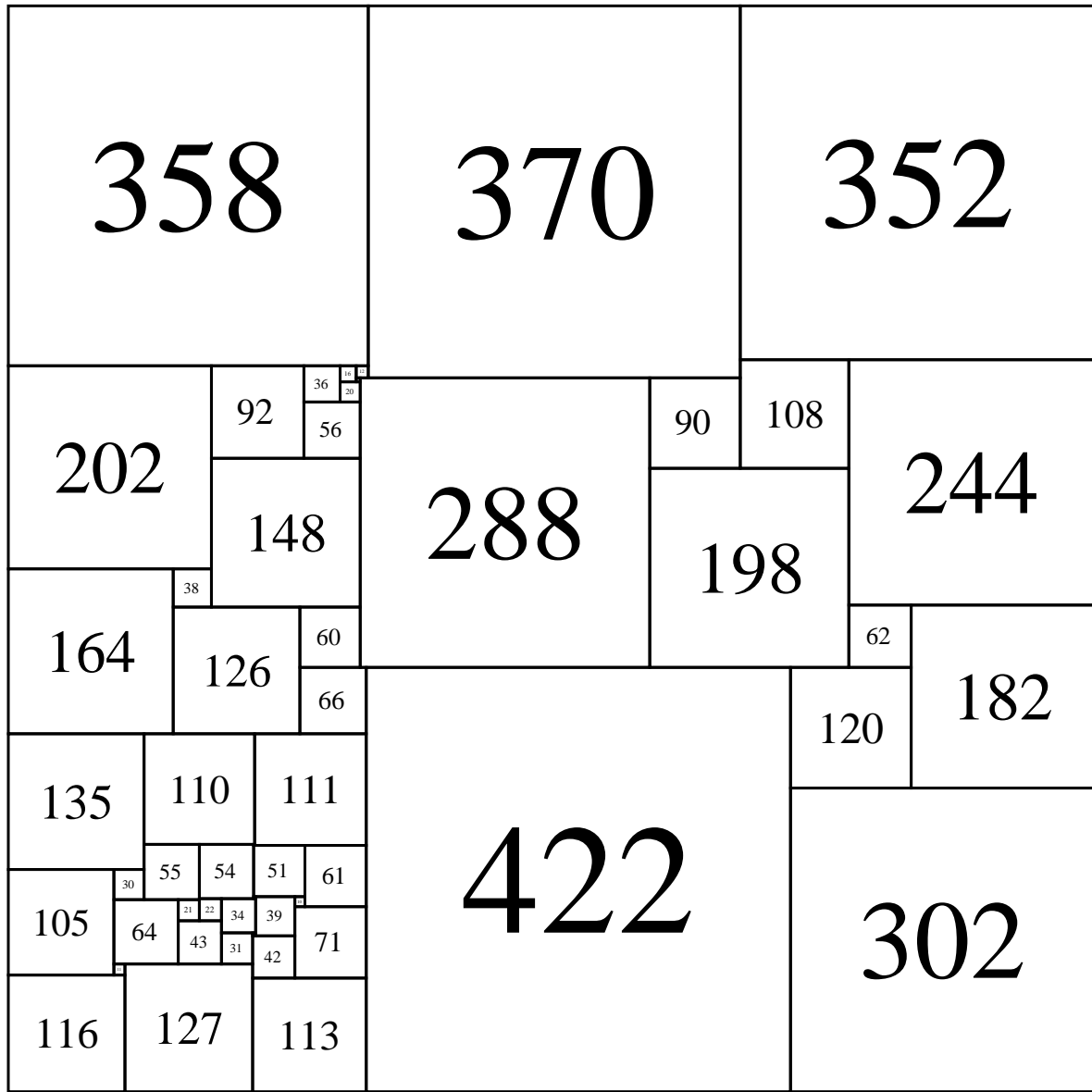


53 : 1079a (8) SEA 2012

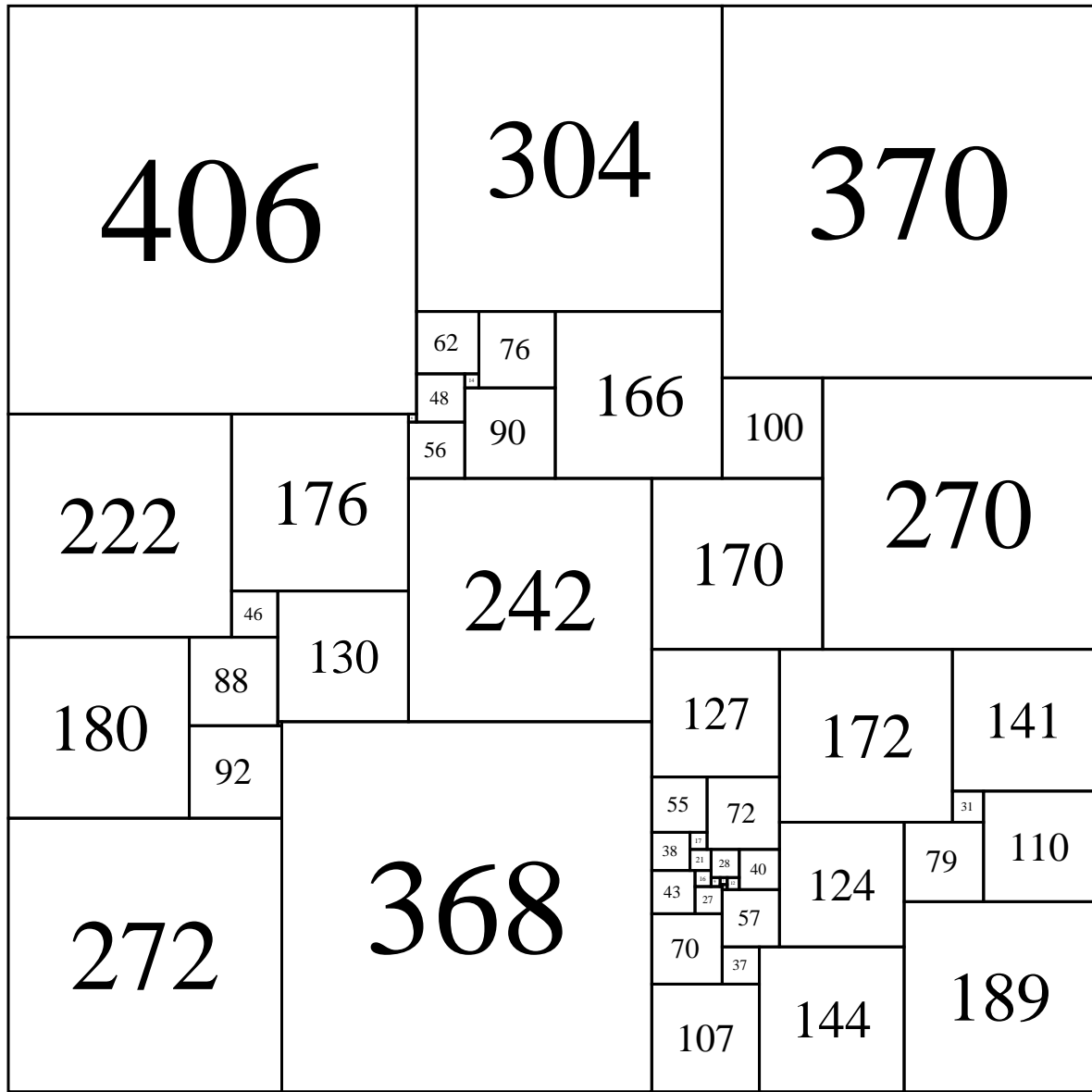




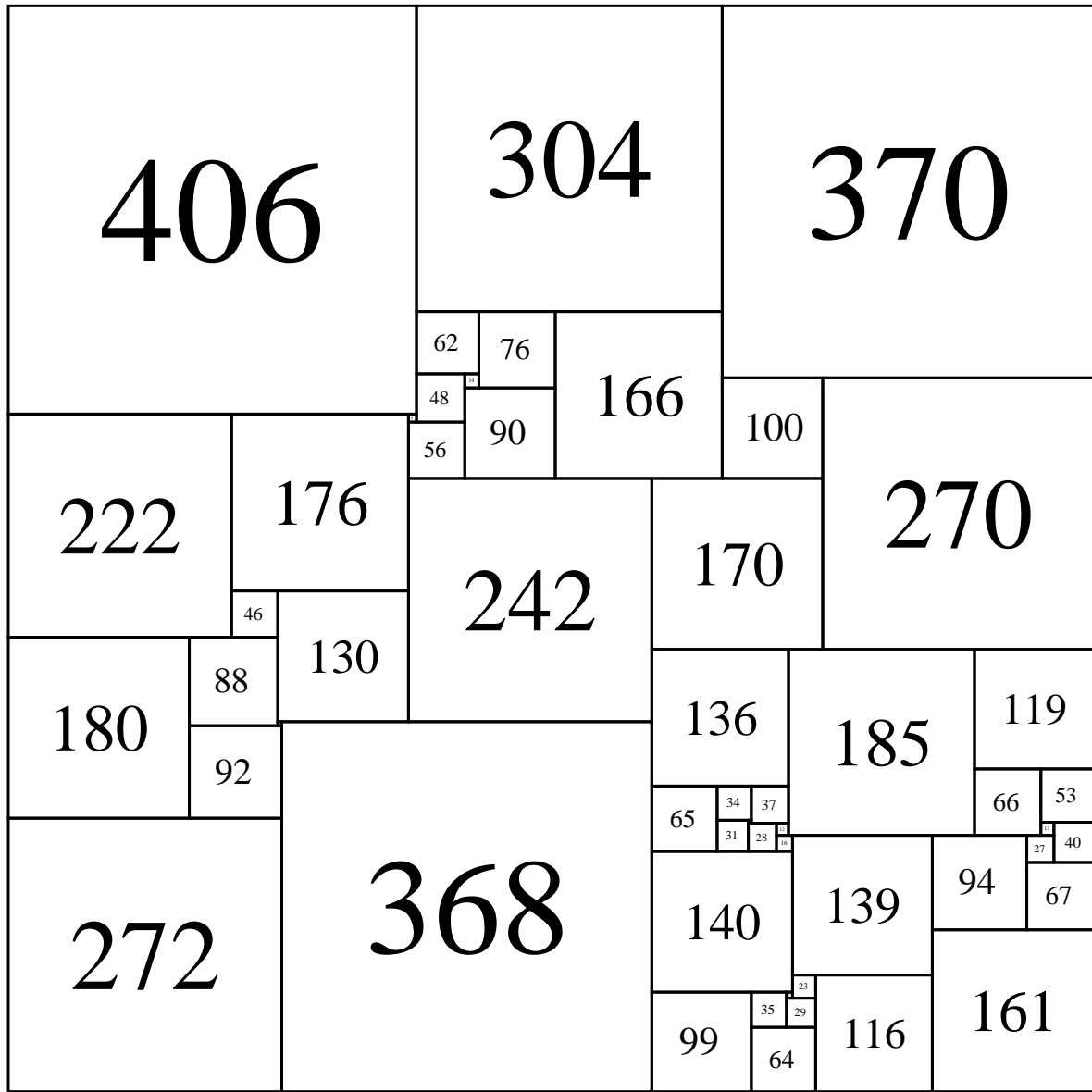
53 : 1079b (8) SEA 2012



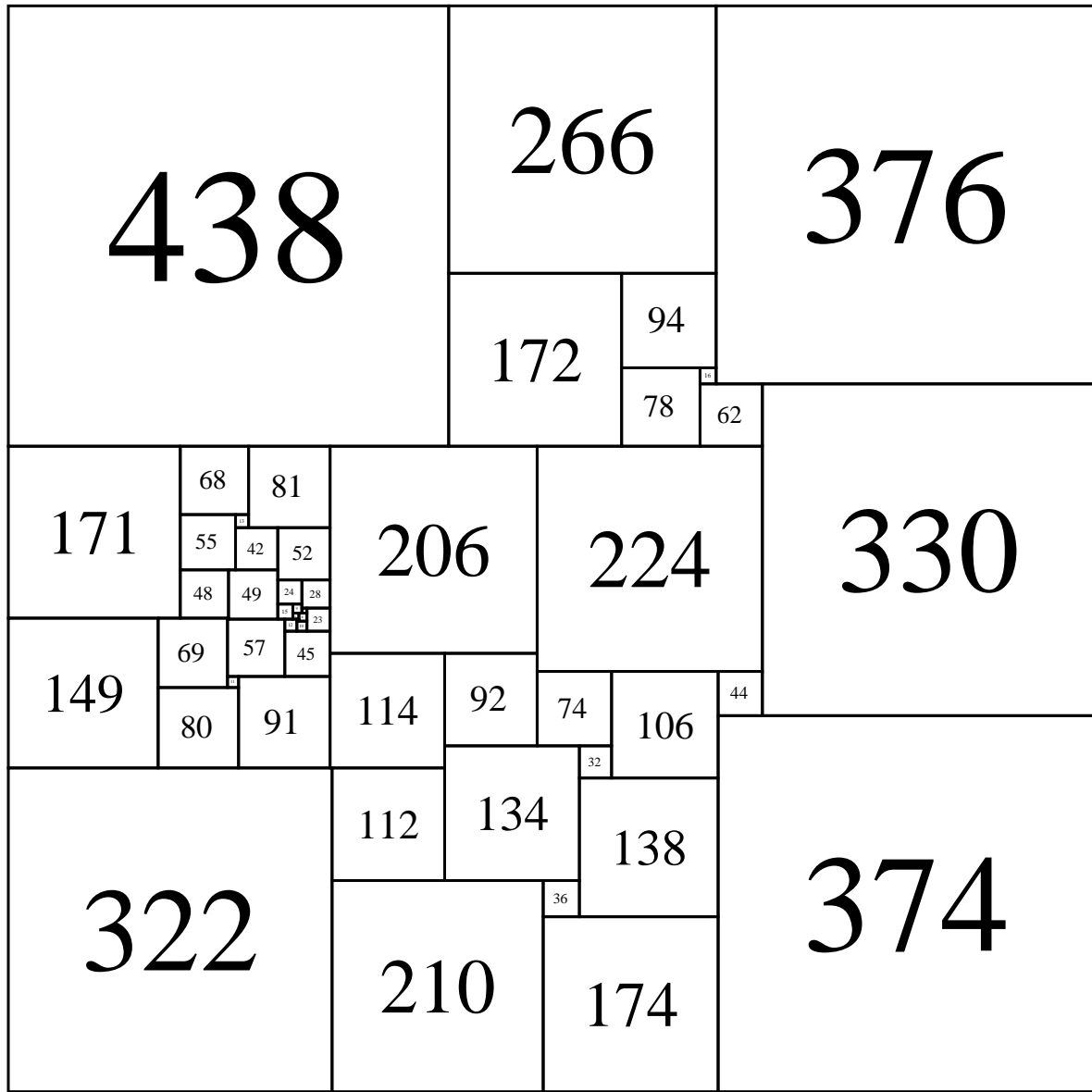
53 : 1080a (8) SEA 2012



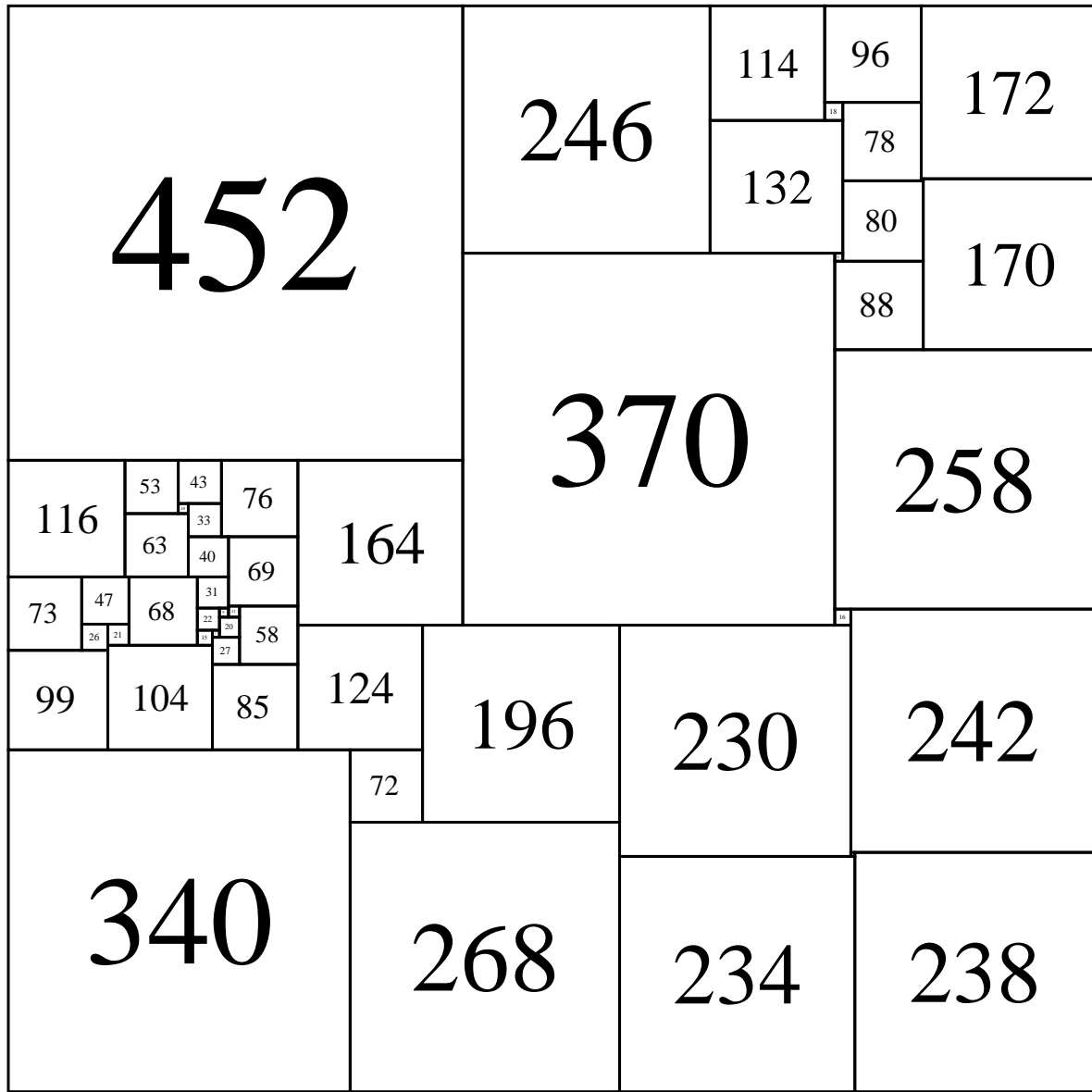
53 : 1080b (8) SEA 2012



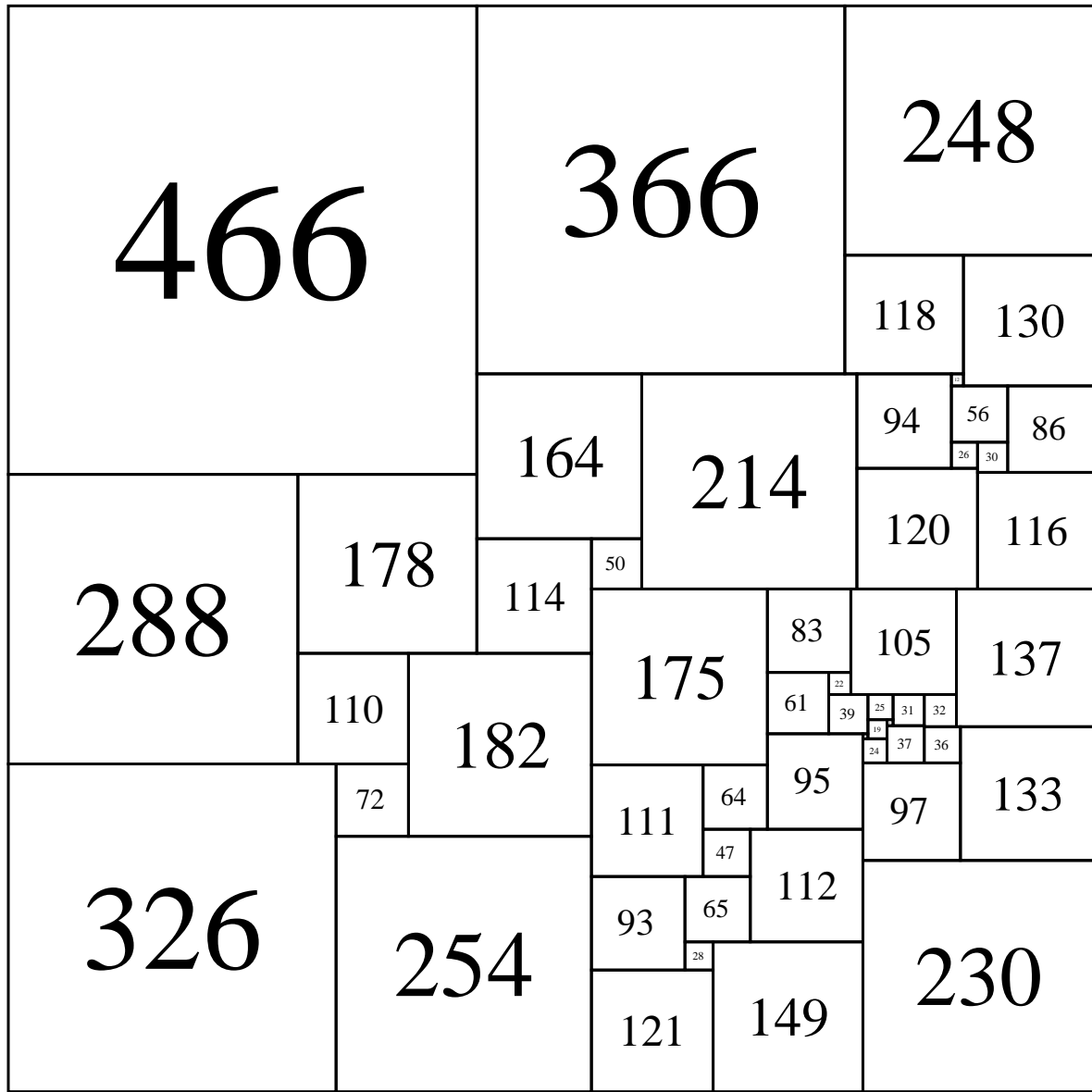
53 : 1080c (8) SEA 2012



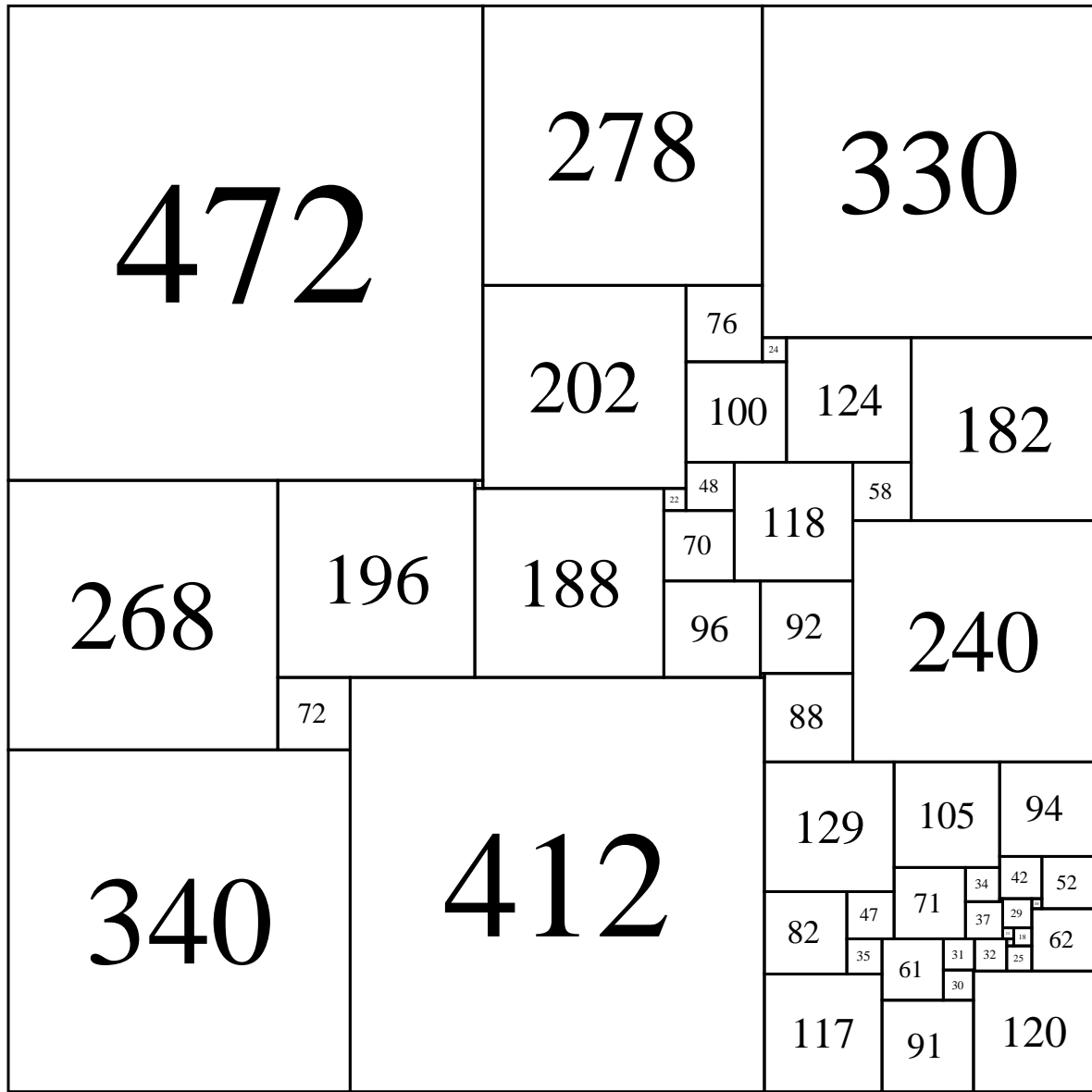
53 : 1080d (8) SEA 2012



53 : 1080e (8) SEA 2012

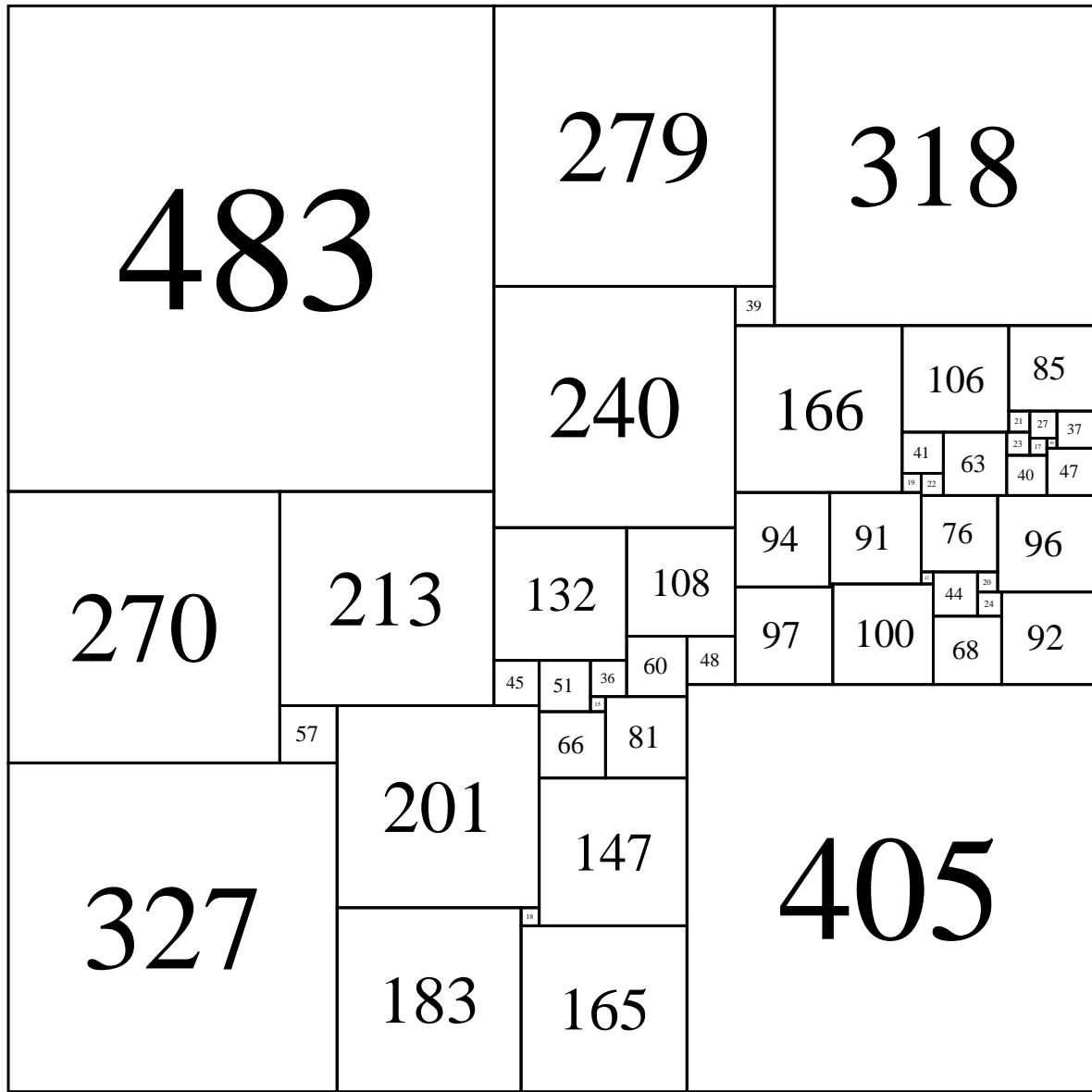


53 : 1080f (8) SEA 2012

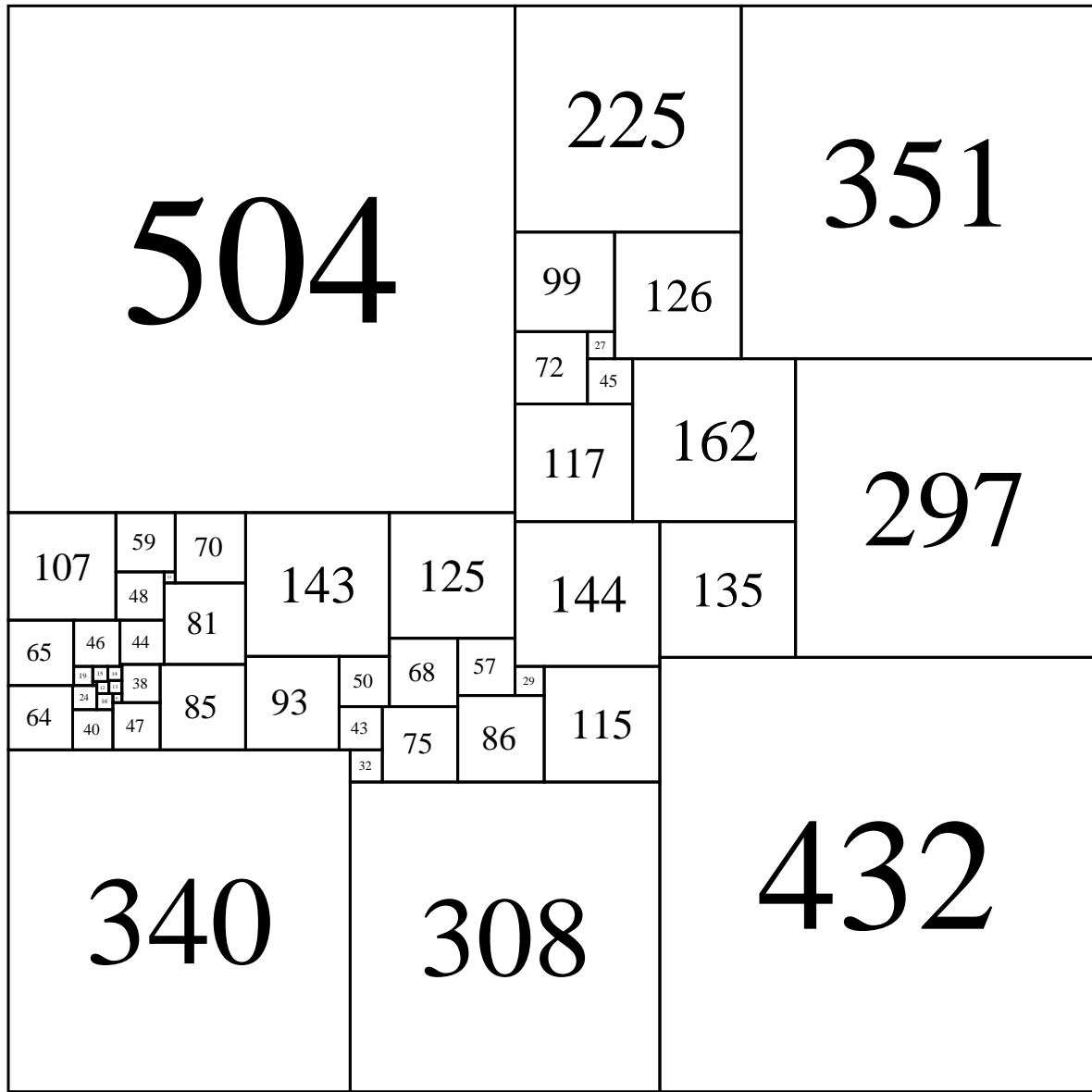


53 : 1080g (8) SEA 2012

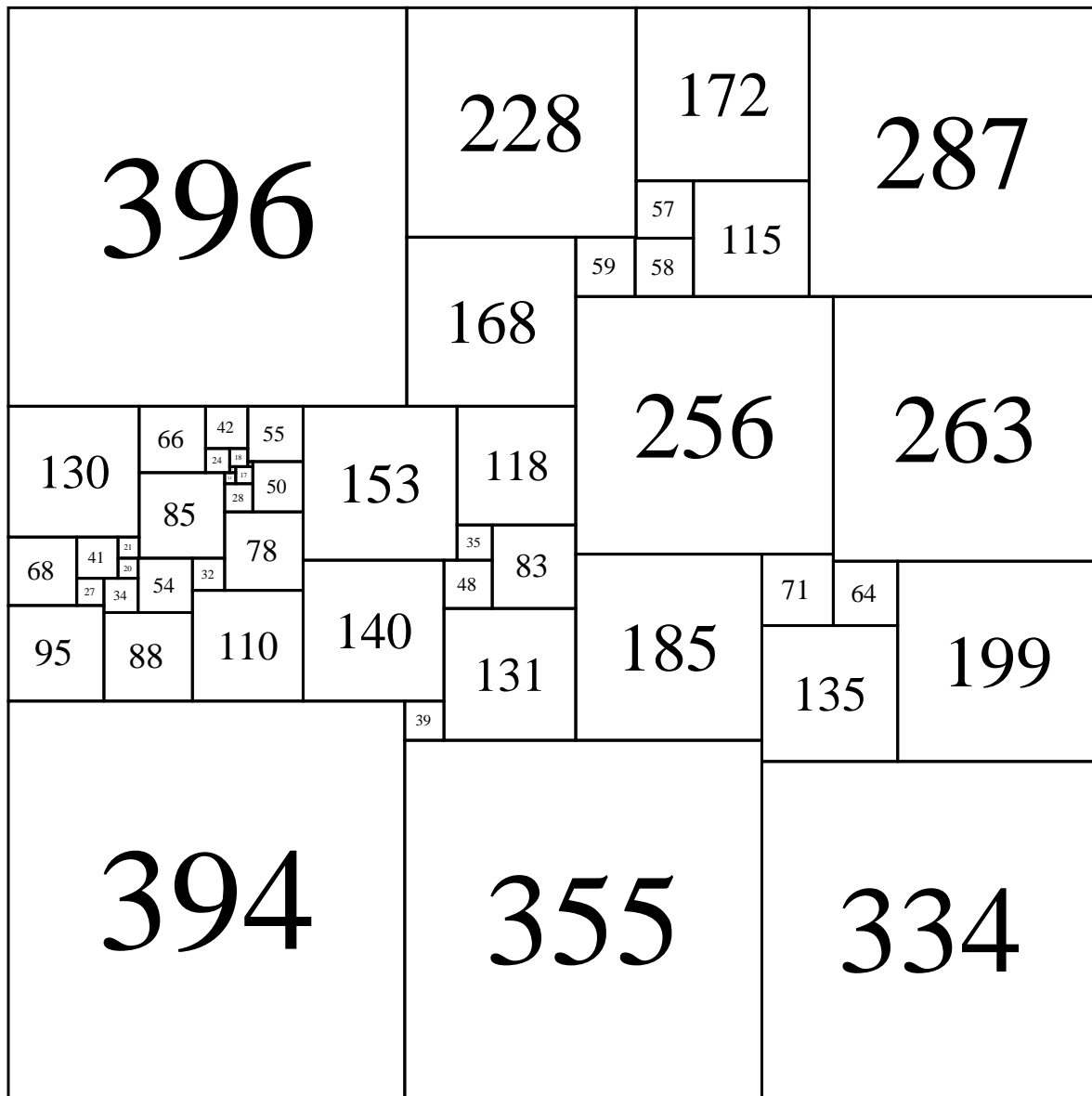




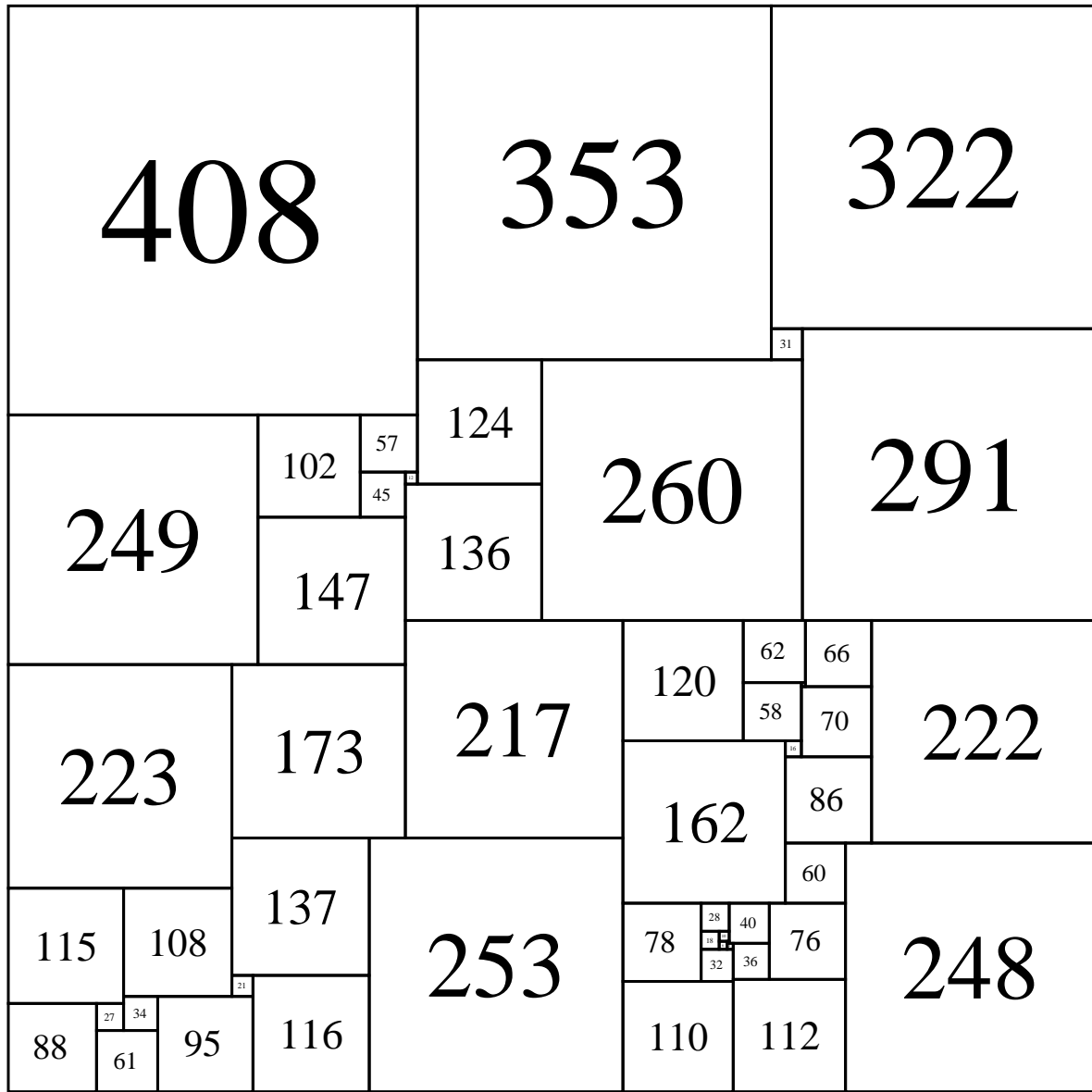
53 : 1080h (8) SEA 2012



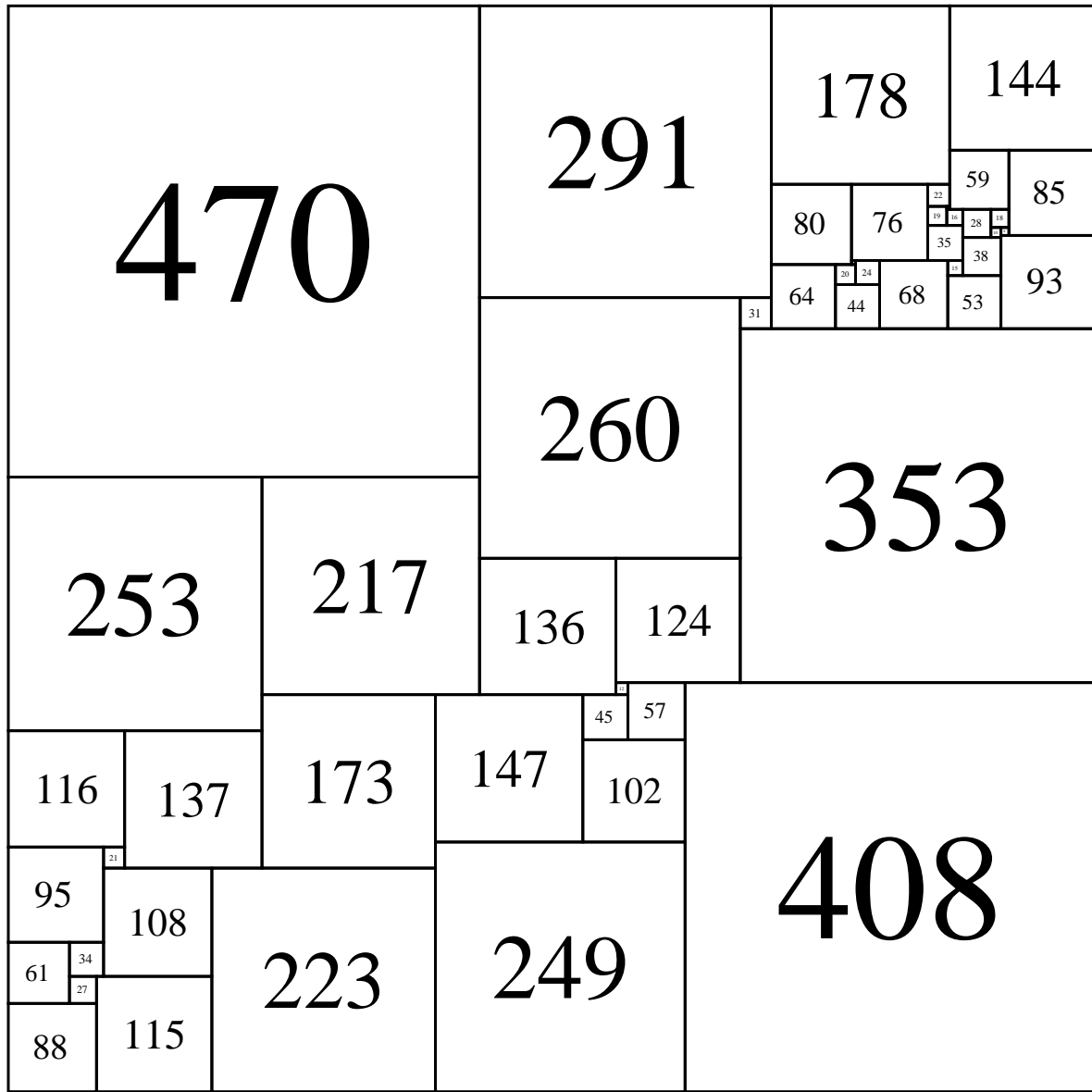
53 : 1080i (8) SEA 2012



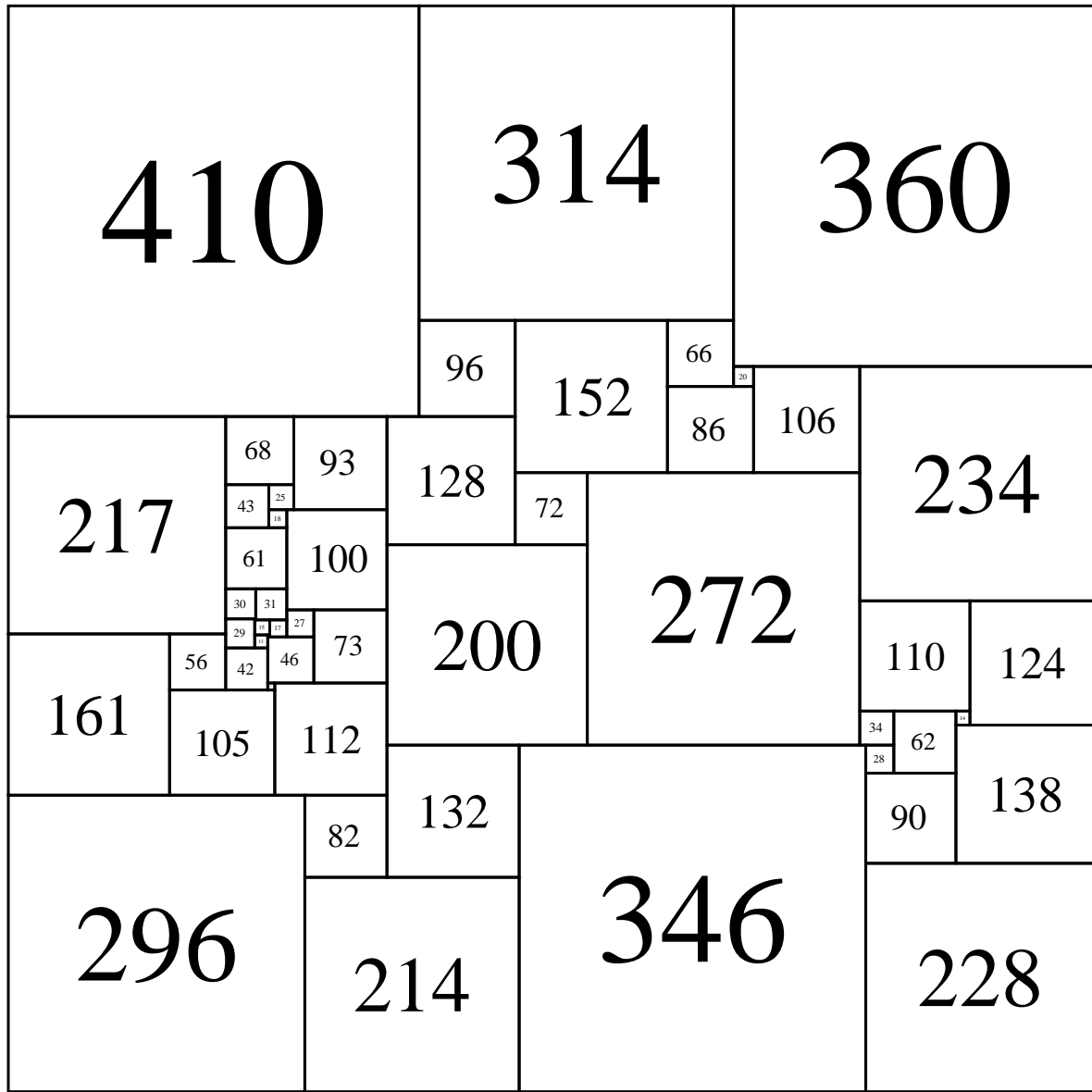
53 : 1083a (8) SEA 2012



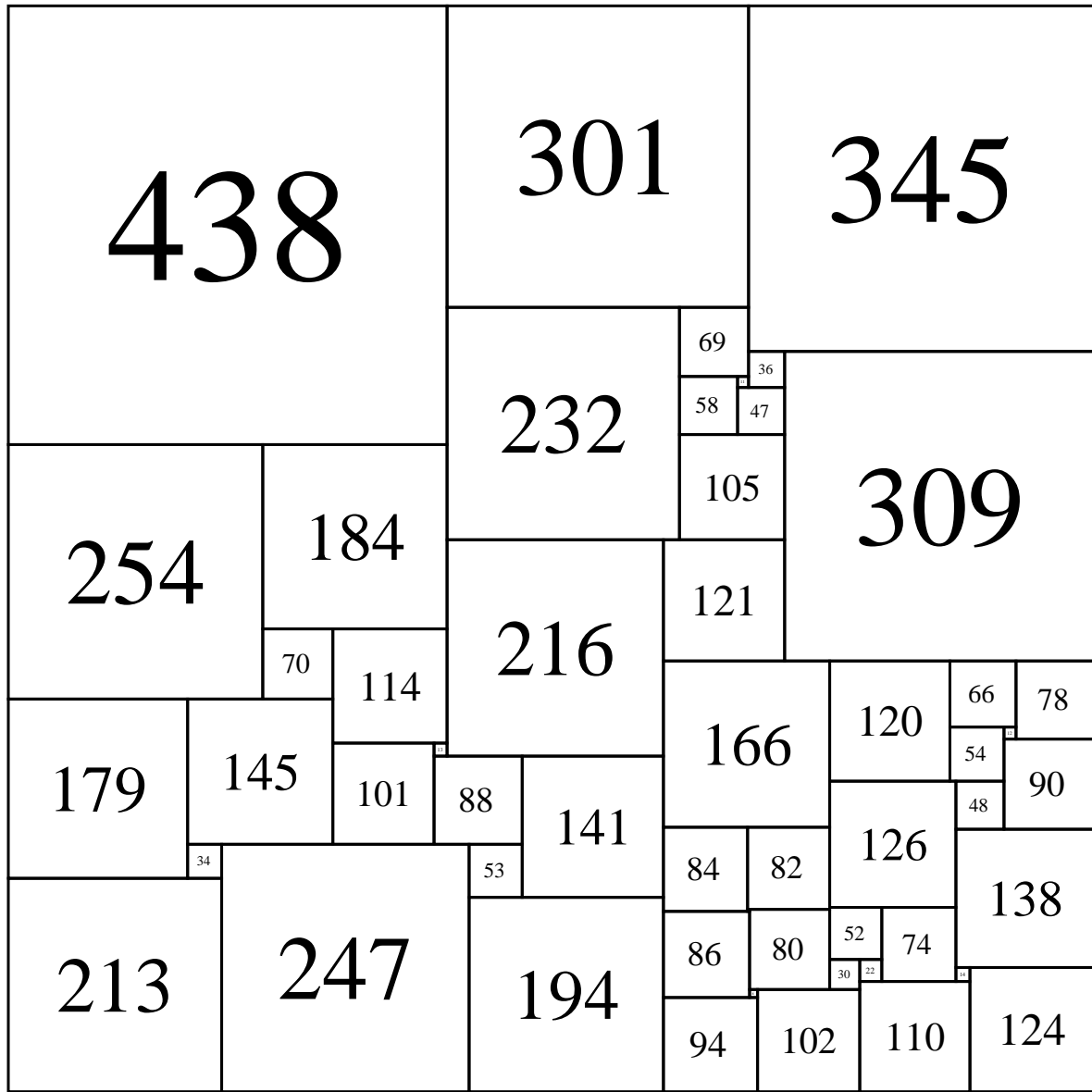
53 : 1083b (8) SEA 2012



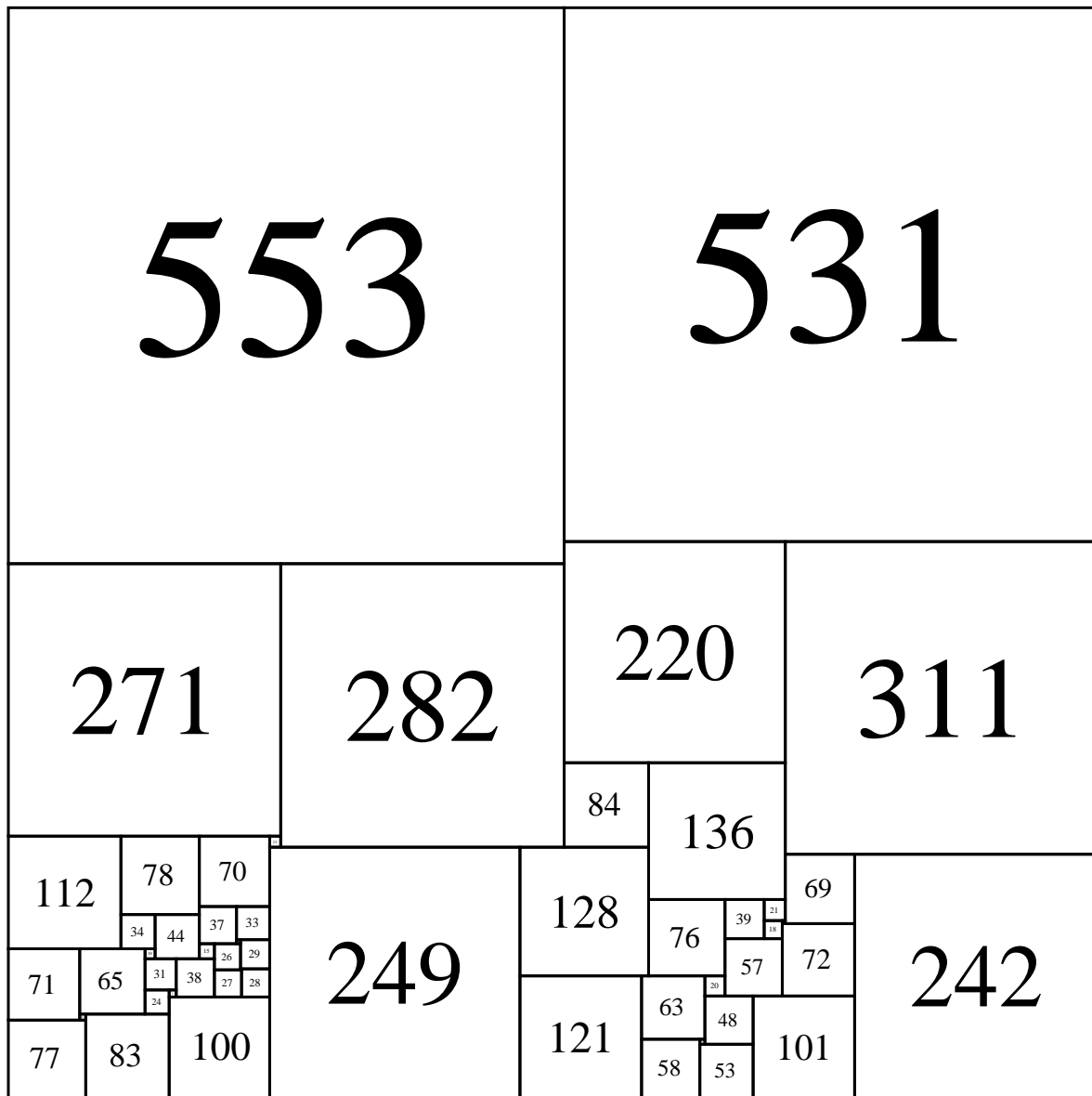
53 : 1083c (8) SEA 2012



53 : 1084a (8) SEA 2012

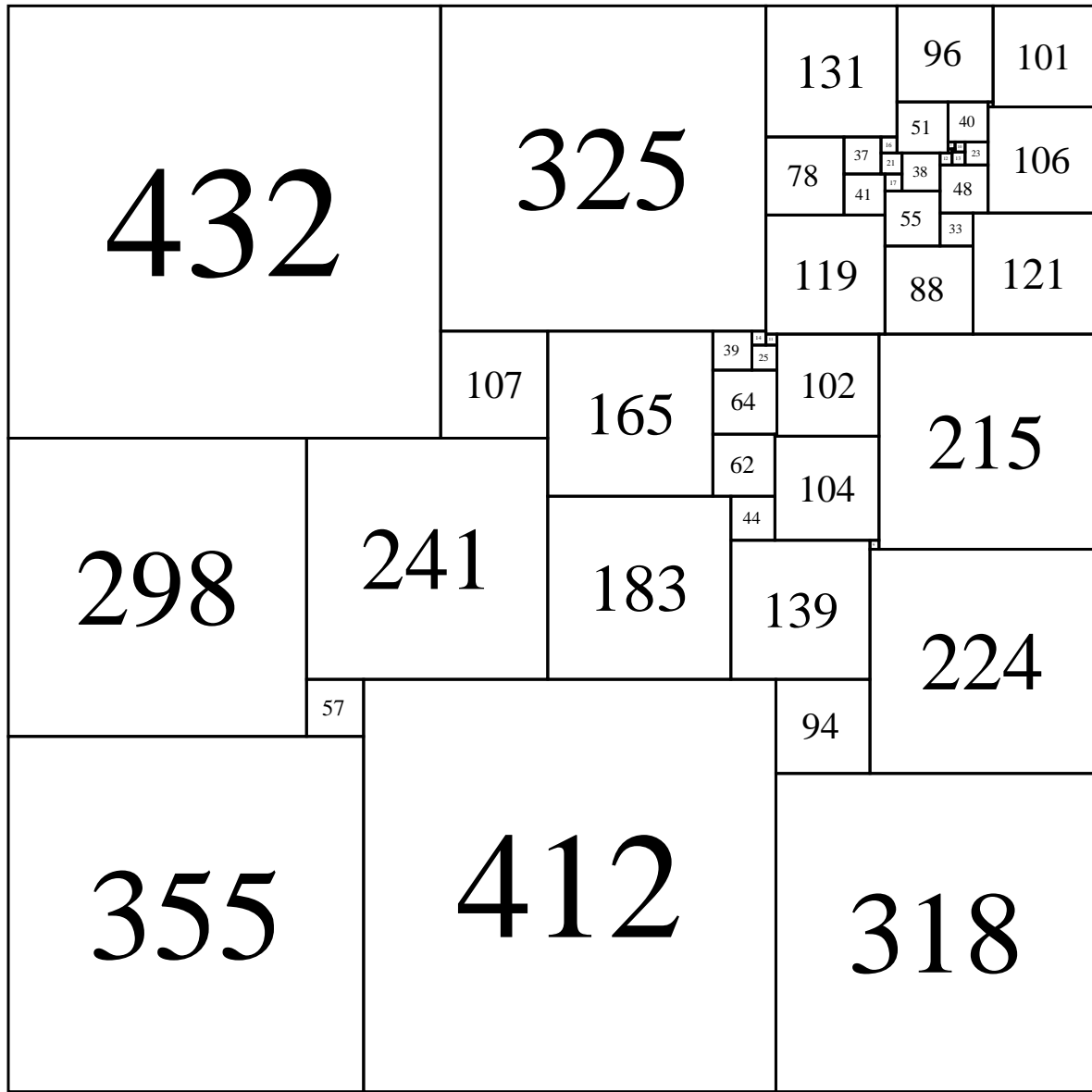


53 : 1084b (8) SEA 2012

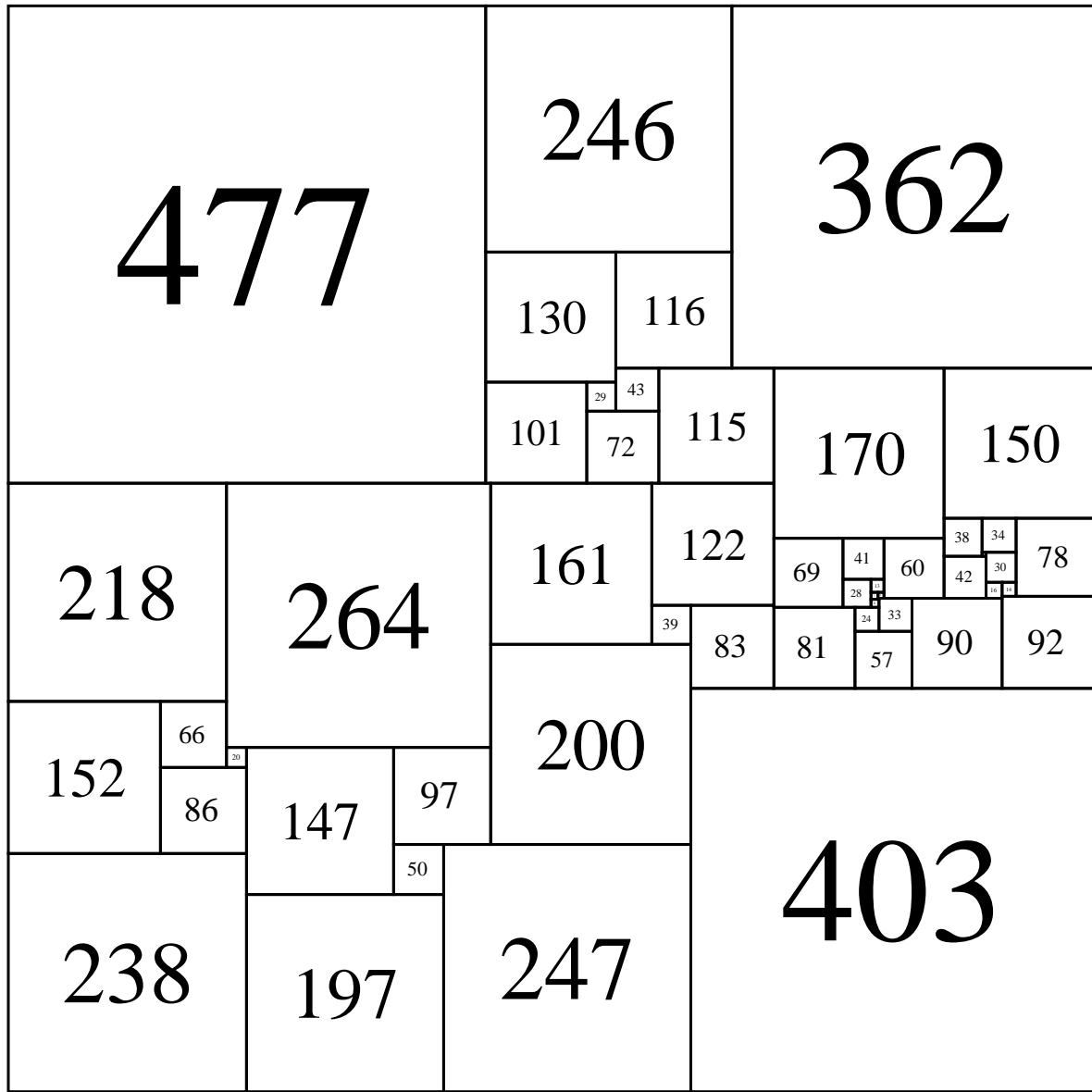


53 : 1084c (8) SEA 2012

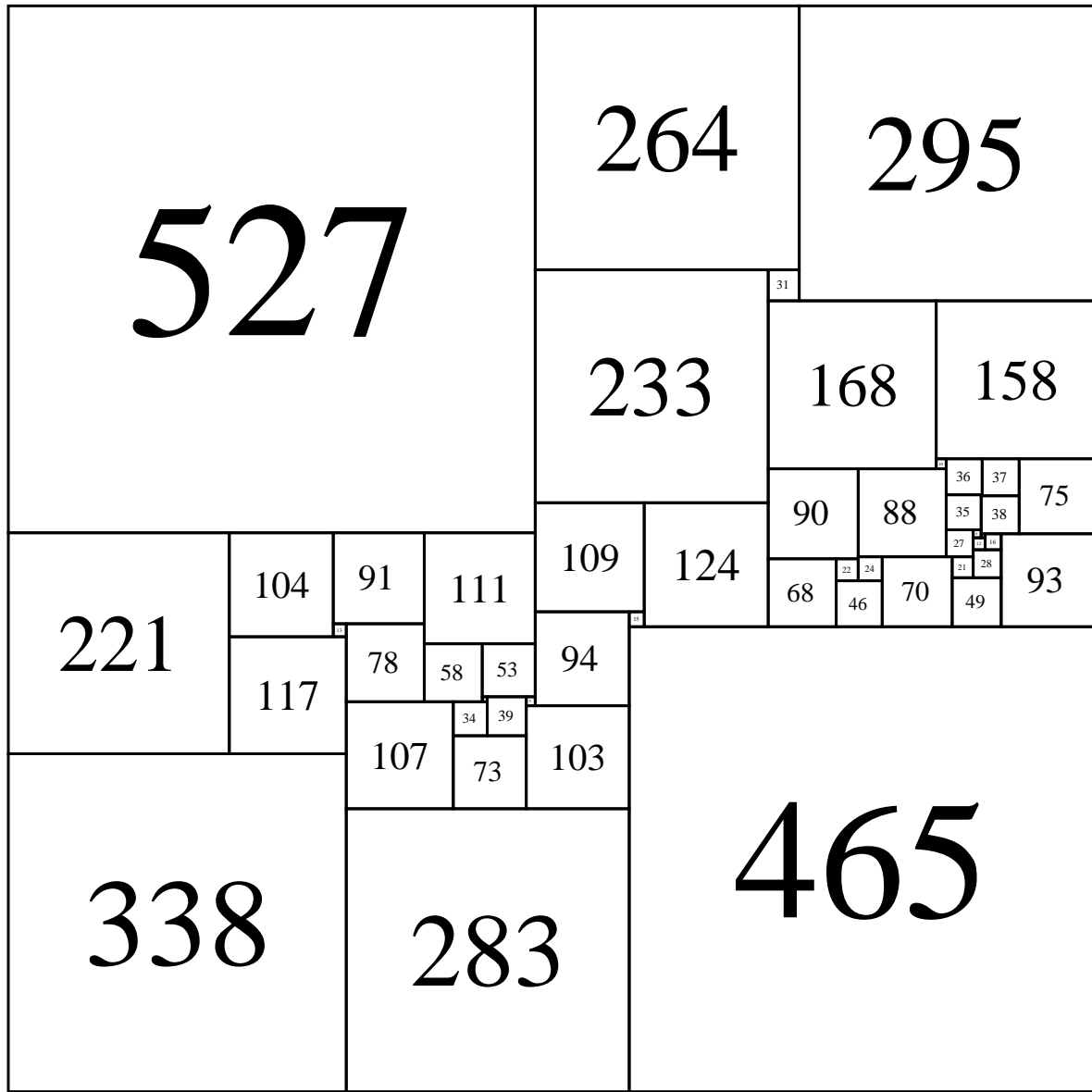




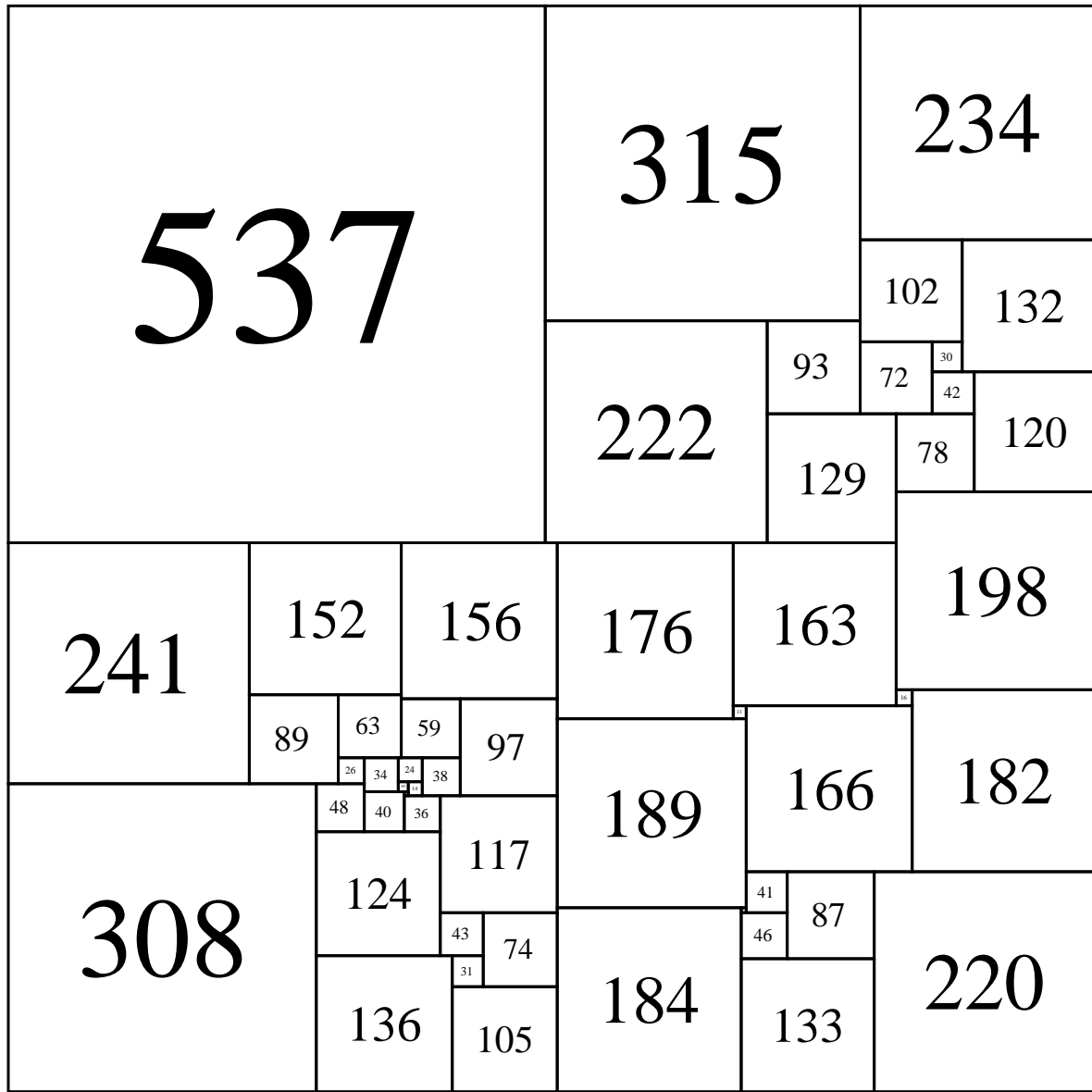
53 : 1085a (8) SEA 2012



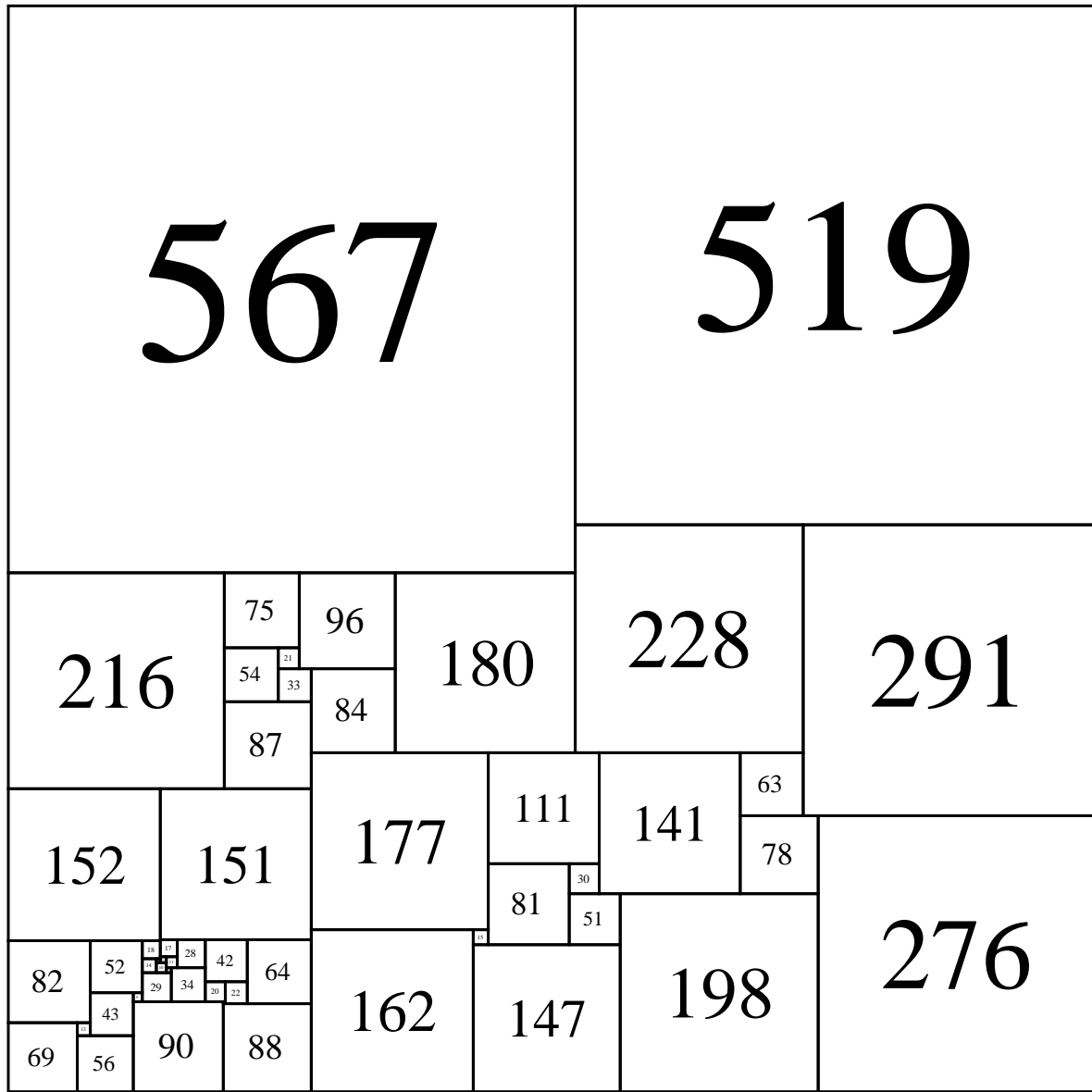
53 : 1085b (8) SEA 2012



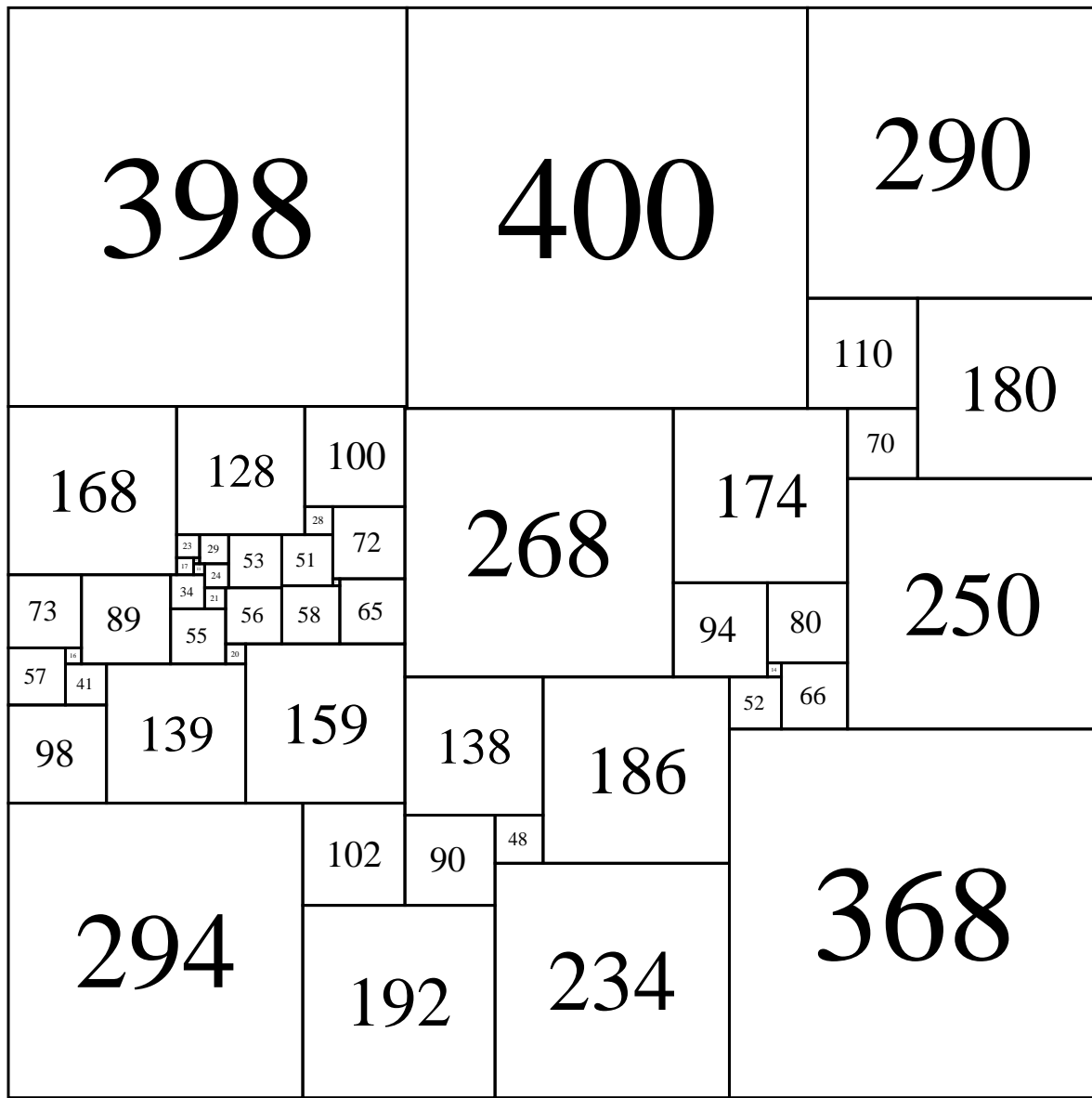
53 : 1086a (8) SEA 2012



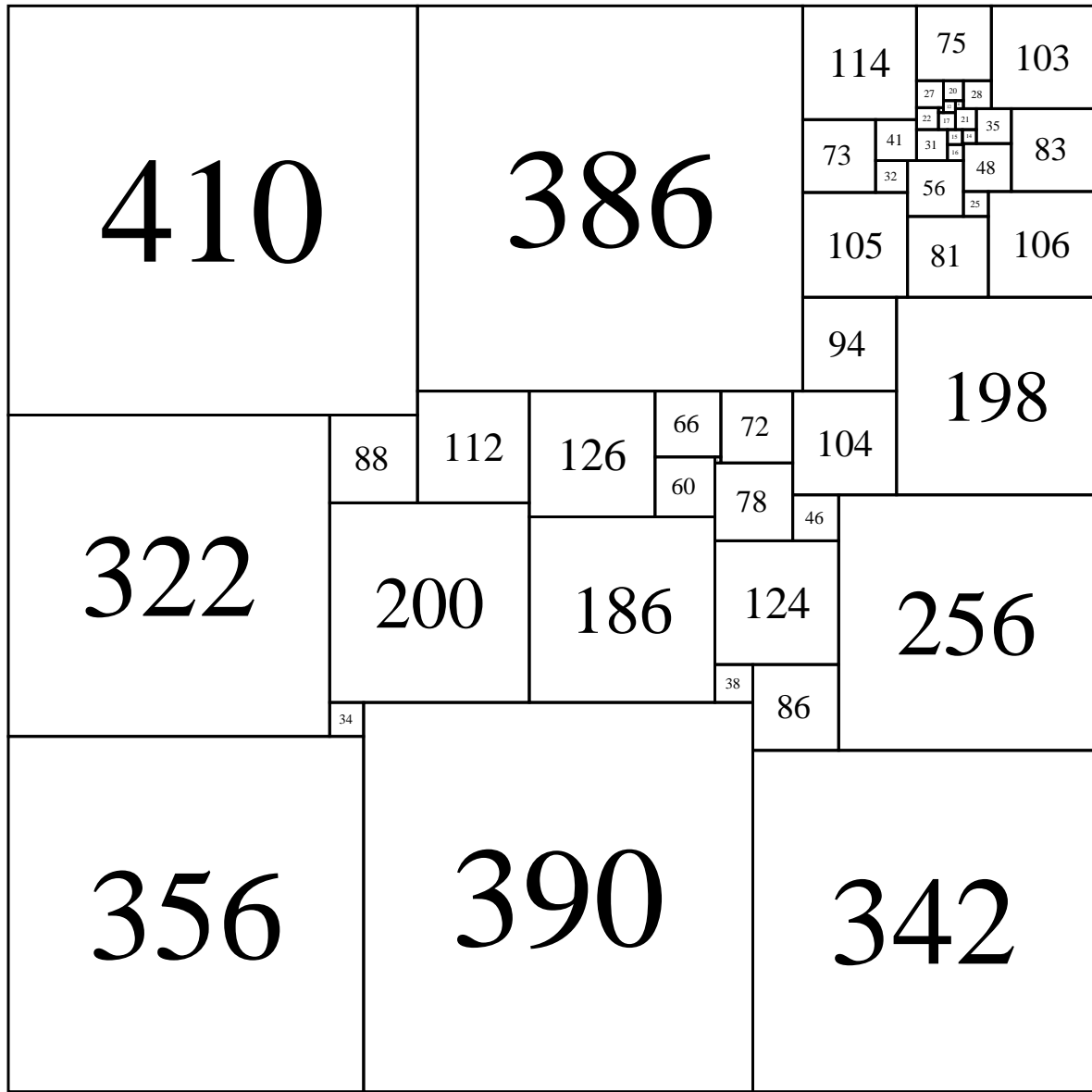
53 : 1086b (8) SEA 2012



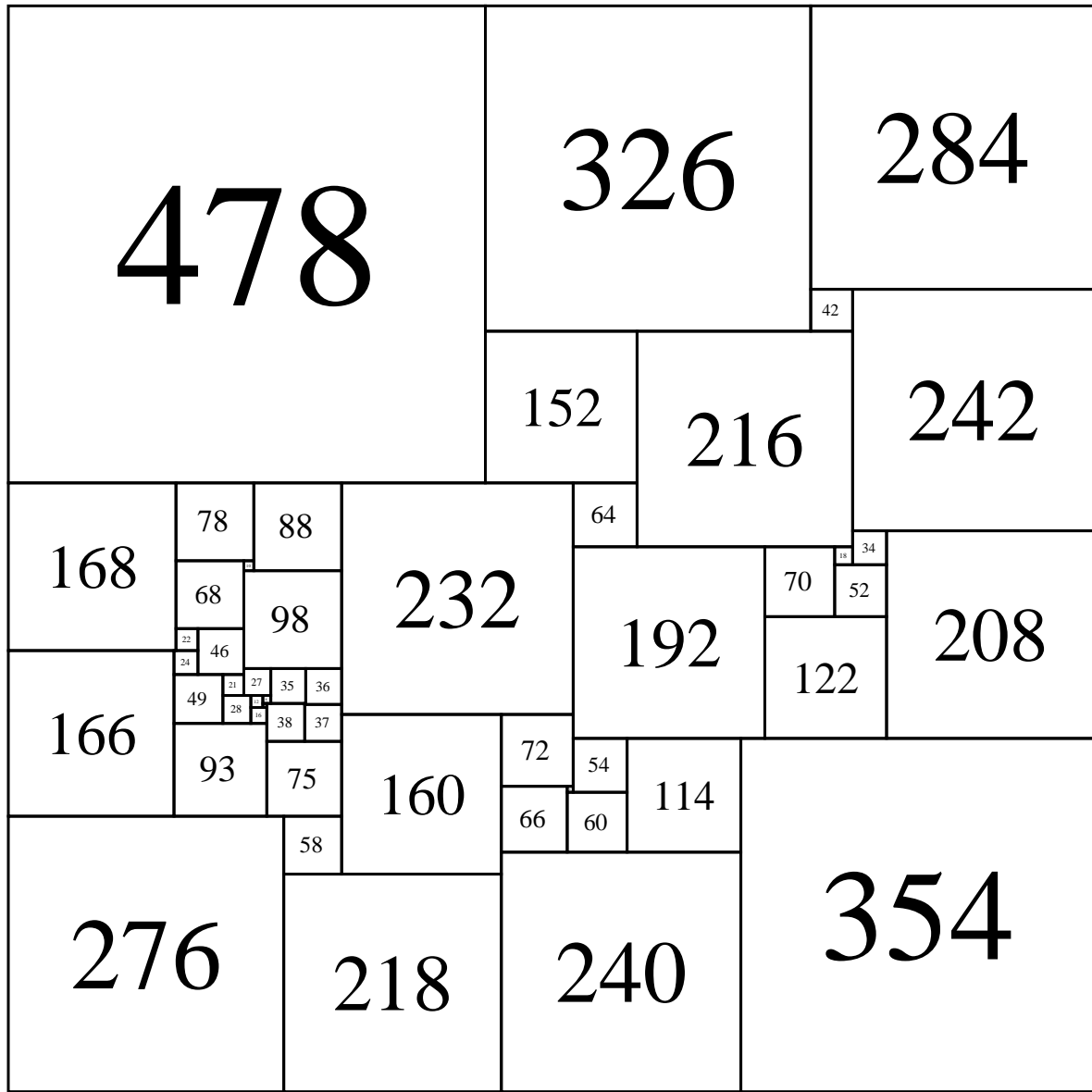
53 : 1086c (8) SEA 2012



53 : 1088a (8) SEA 2012

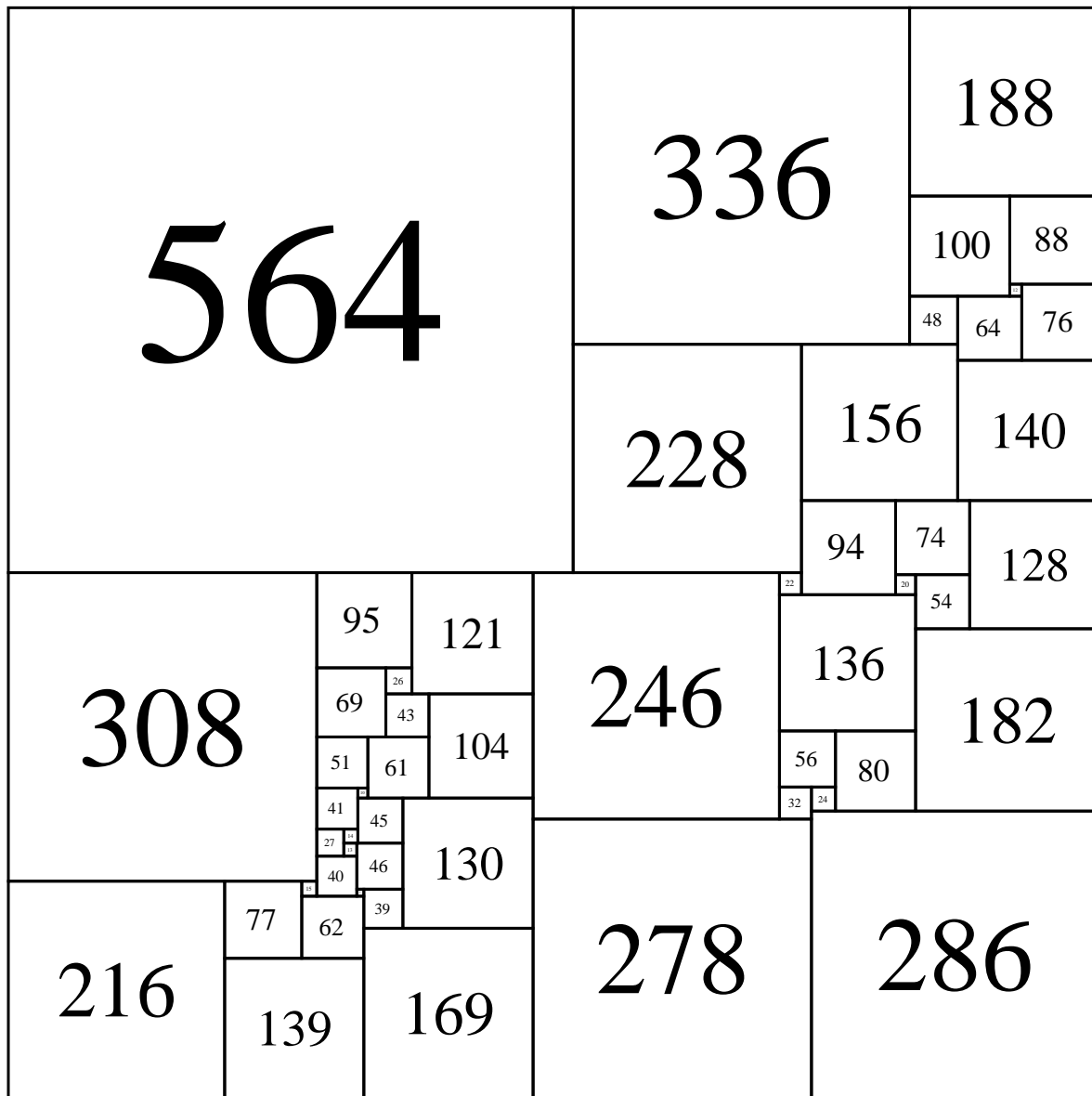


53 : 1088b (8) SEA 2012

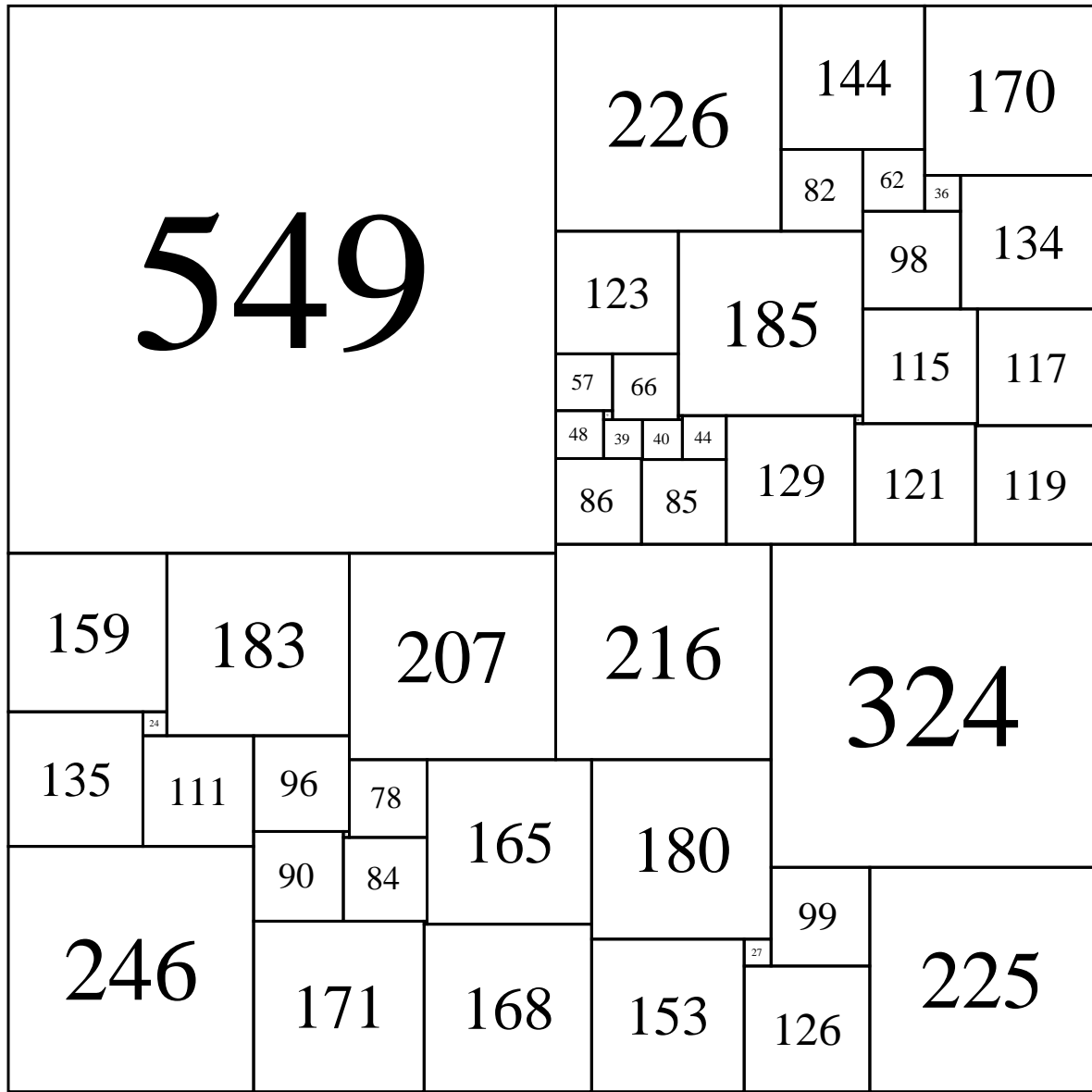


53 : 1088c (8) SEA 2012

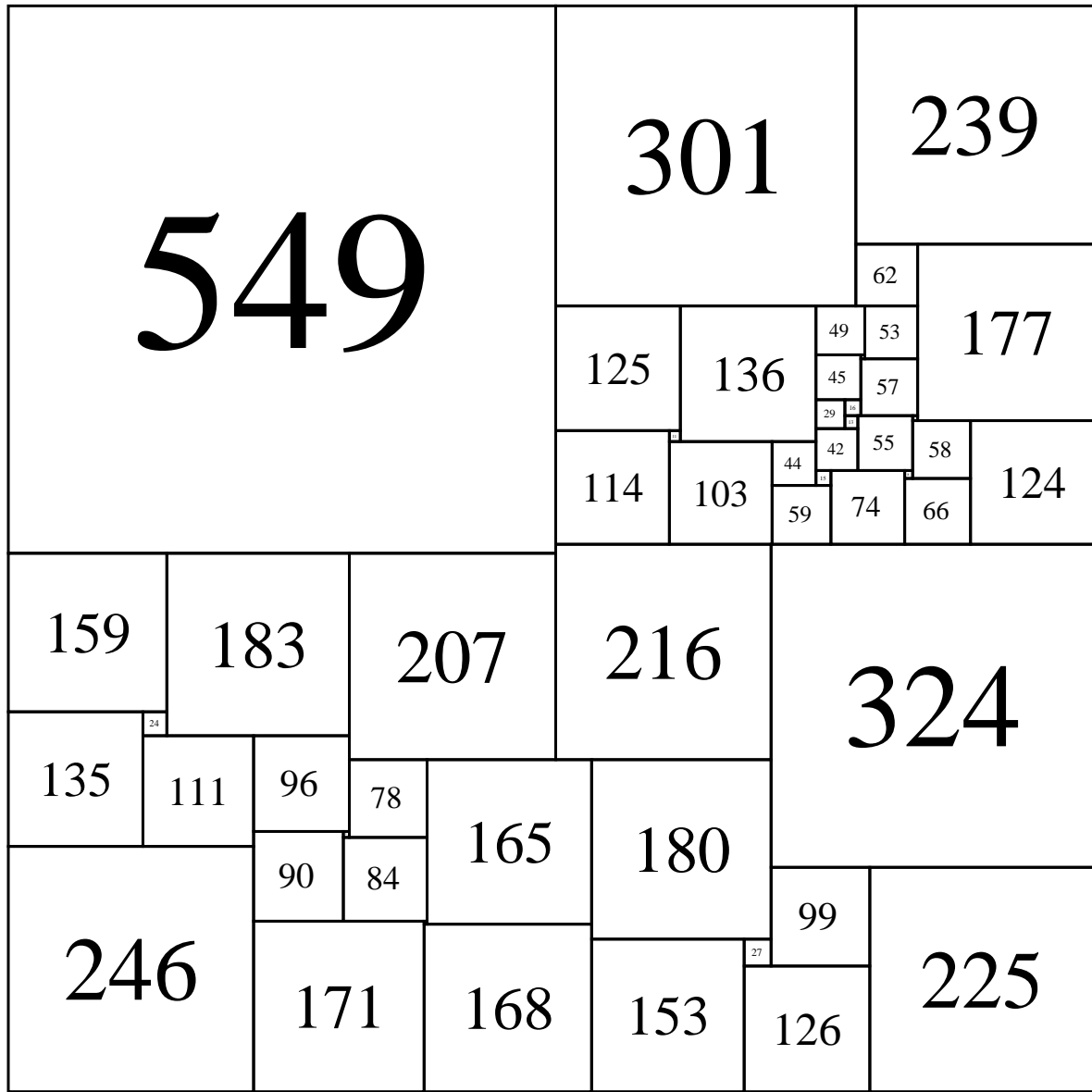




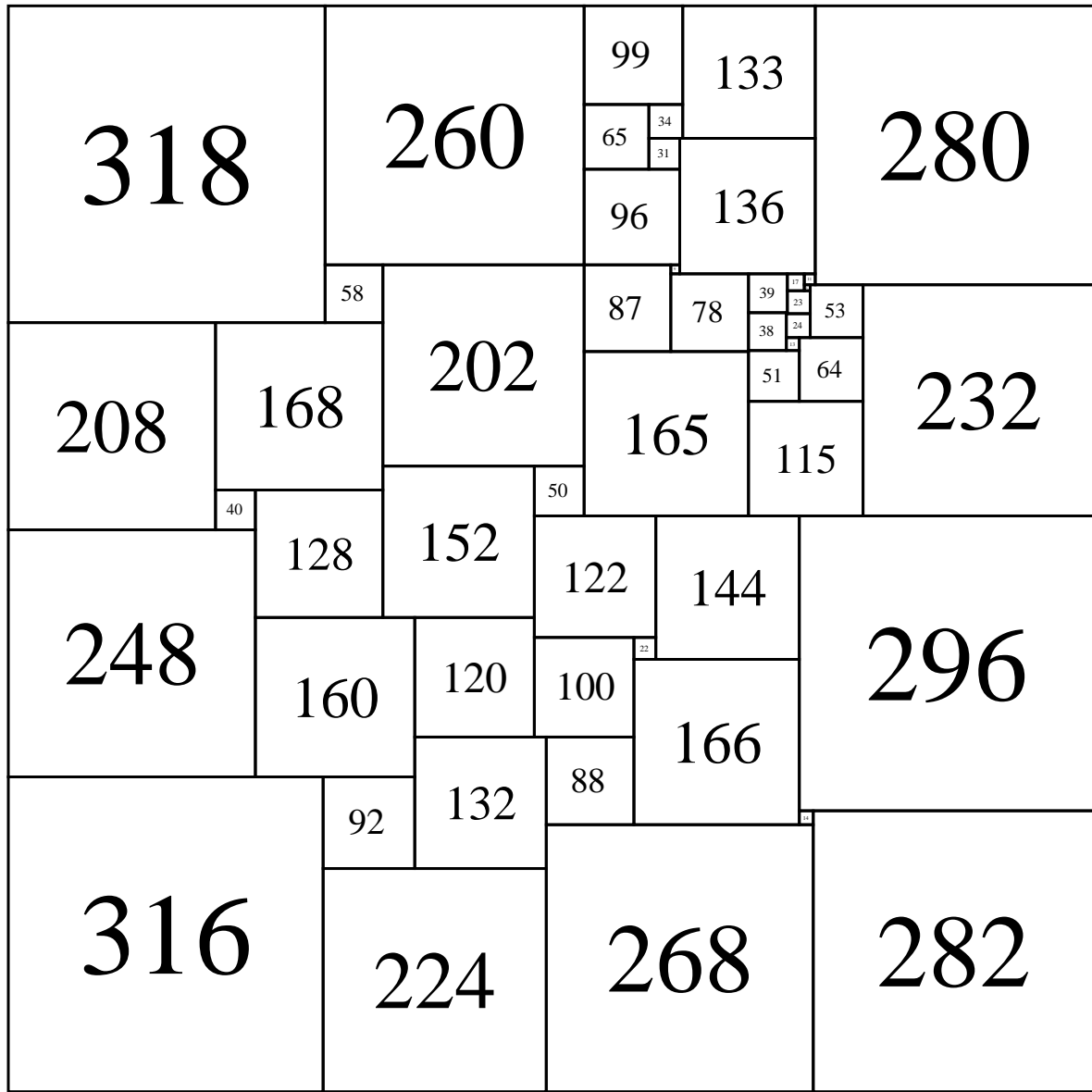
53 : 1088d (8) SEA 2012



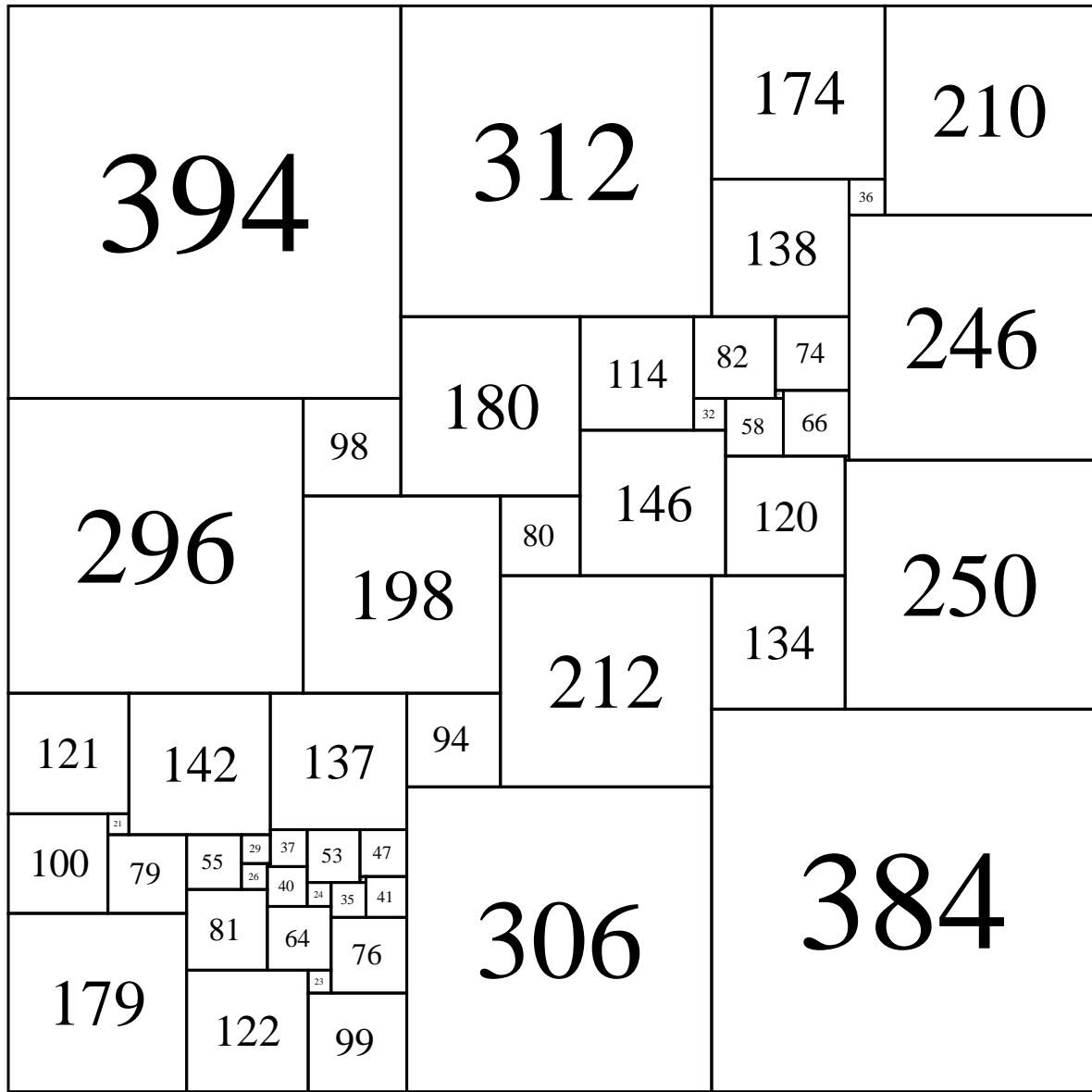
53 : 1089a (8) SEA 2012



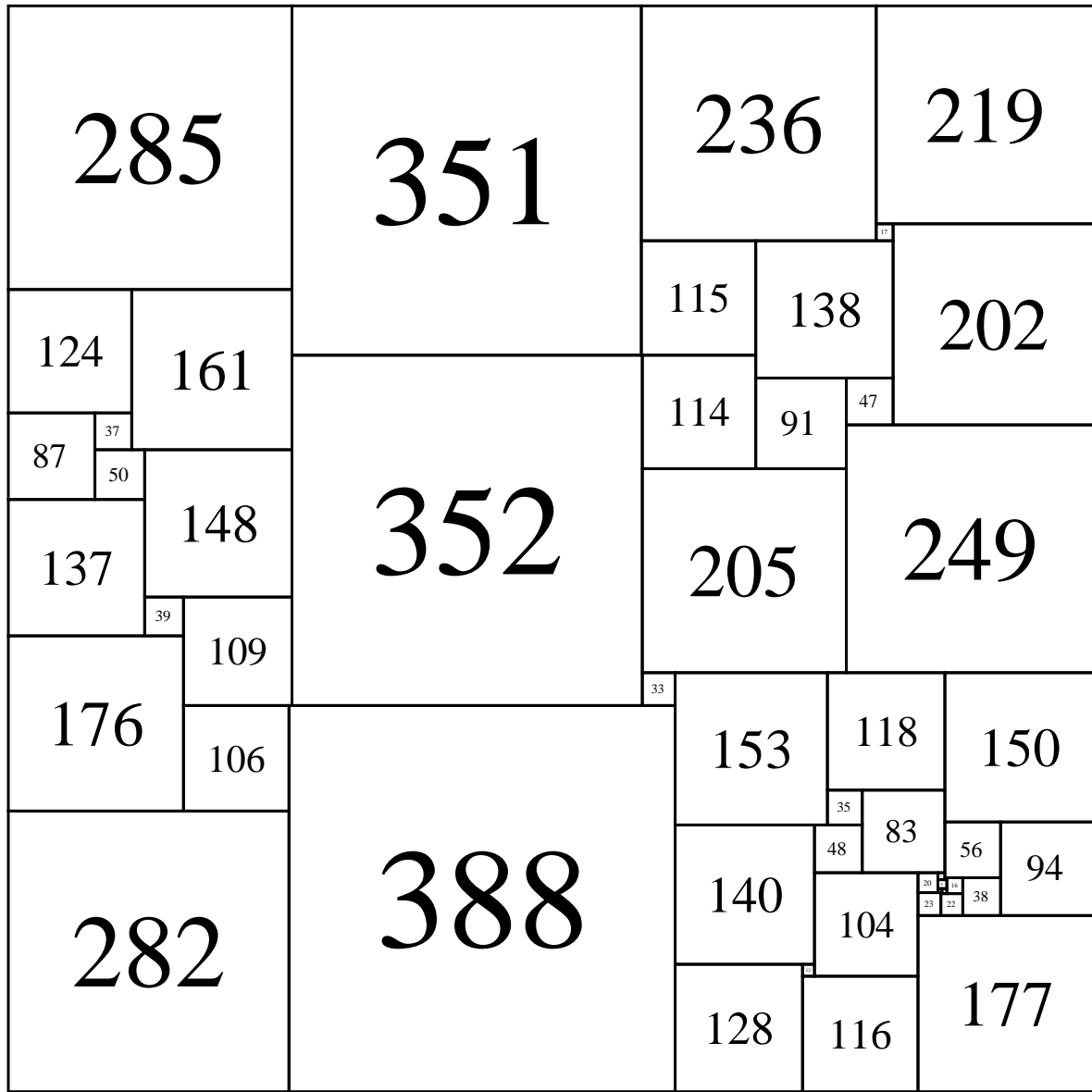
53 : 1089b (8) SEA 2012



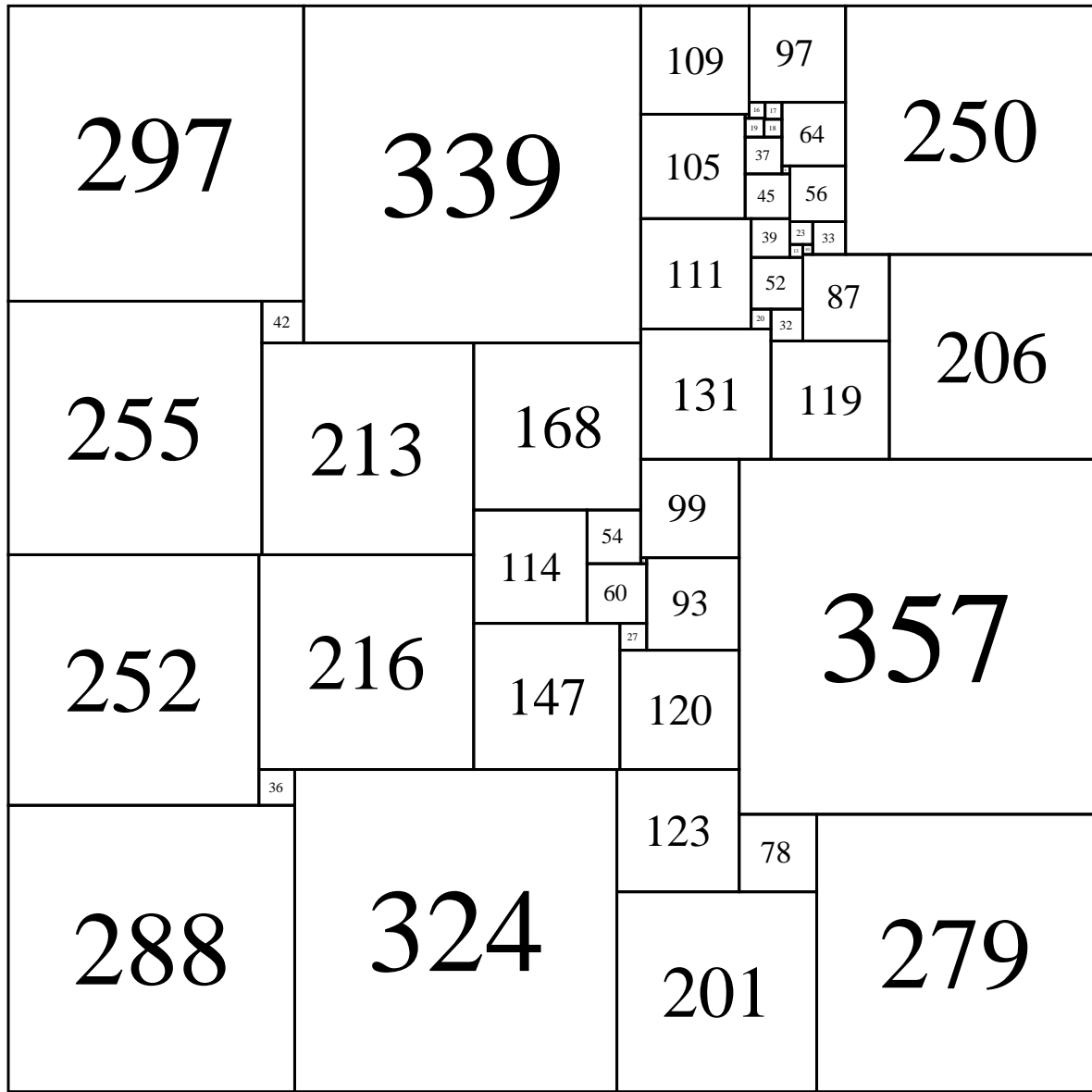
53 : 1090a (8) SEA 2012



53 : 1090b (8) SEA 2012



53 : 1091a (8) SEA 2012

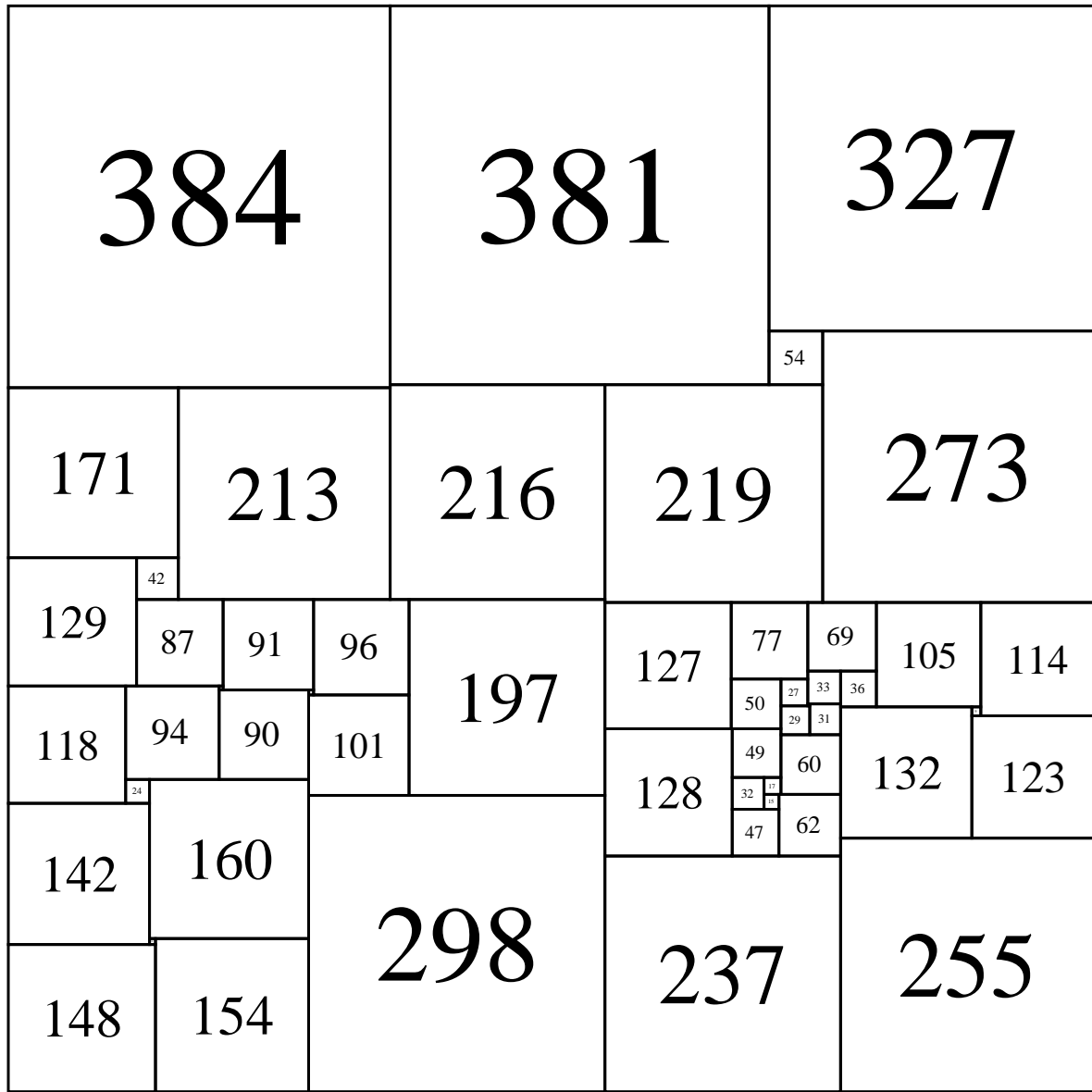


53 : 1092a (8) SEA 2012

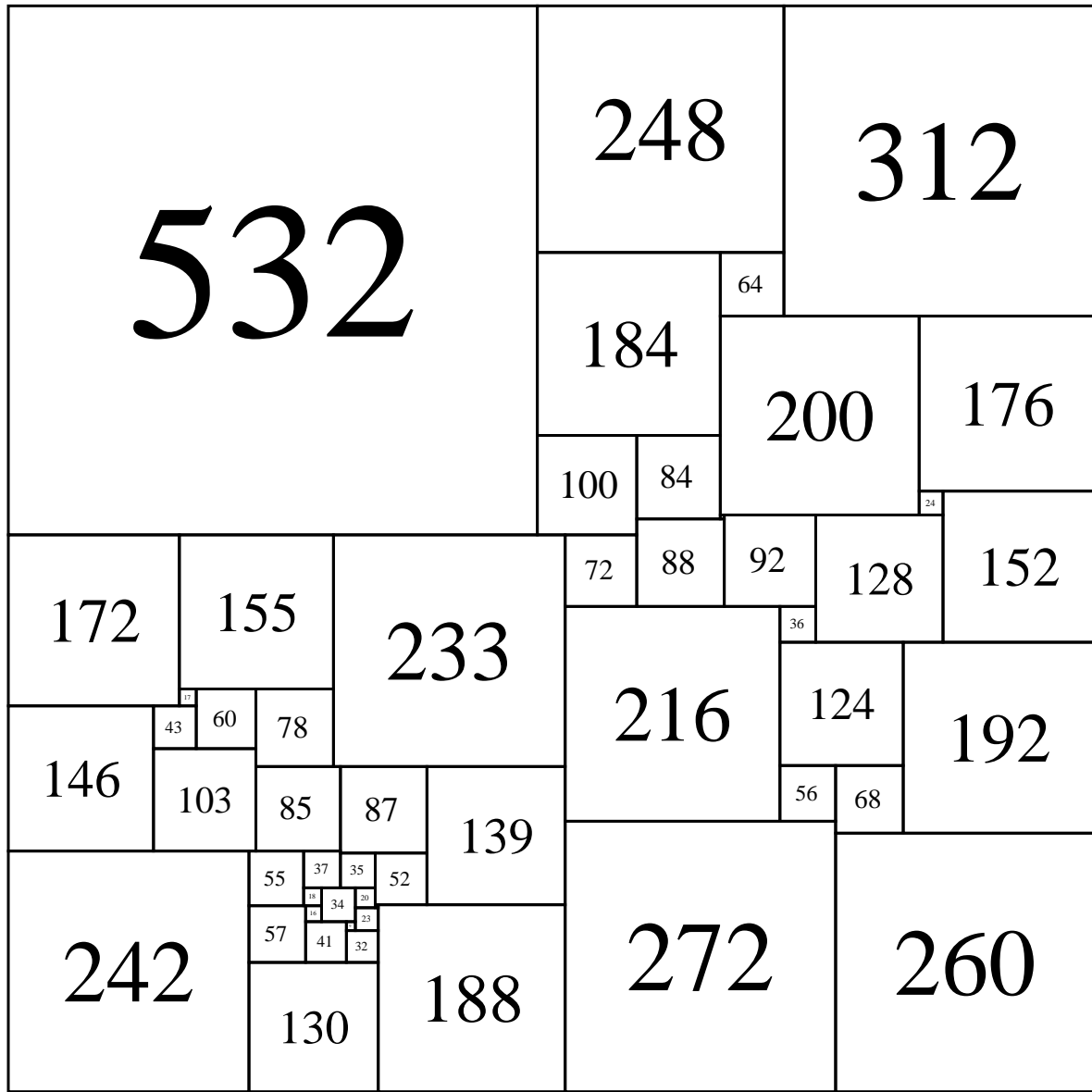
384		381			327	
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124	118	131	127	128	77	47
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154	178	268		105	132	255
154	178	114	123	114	123	255

53 : 1092b (8) SEA 2012

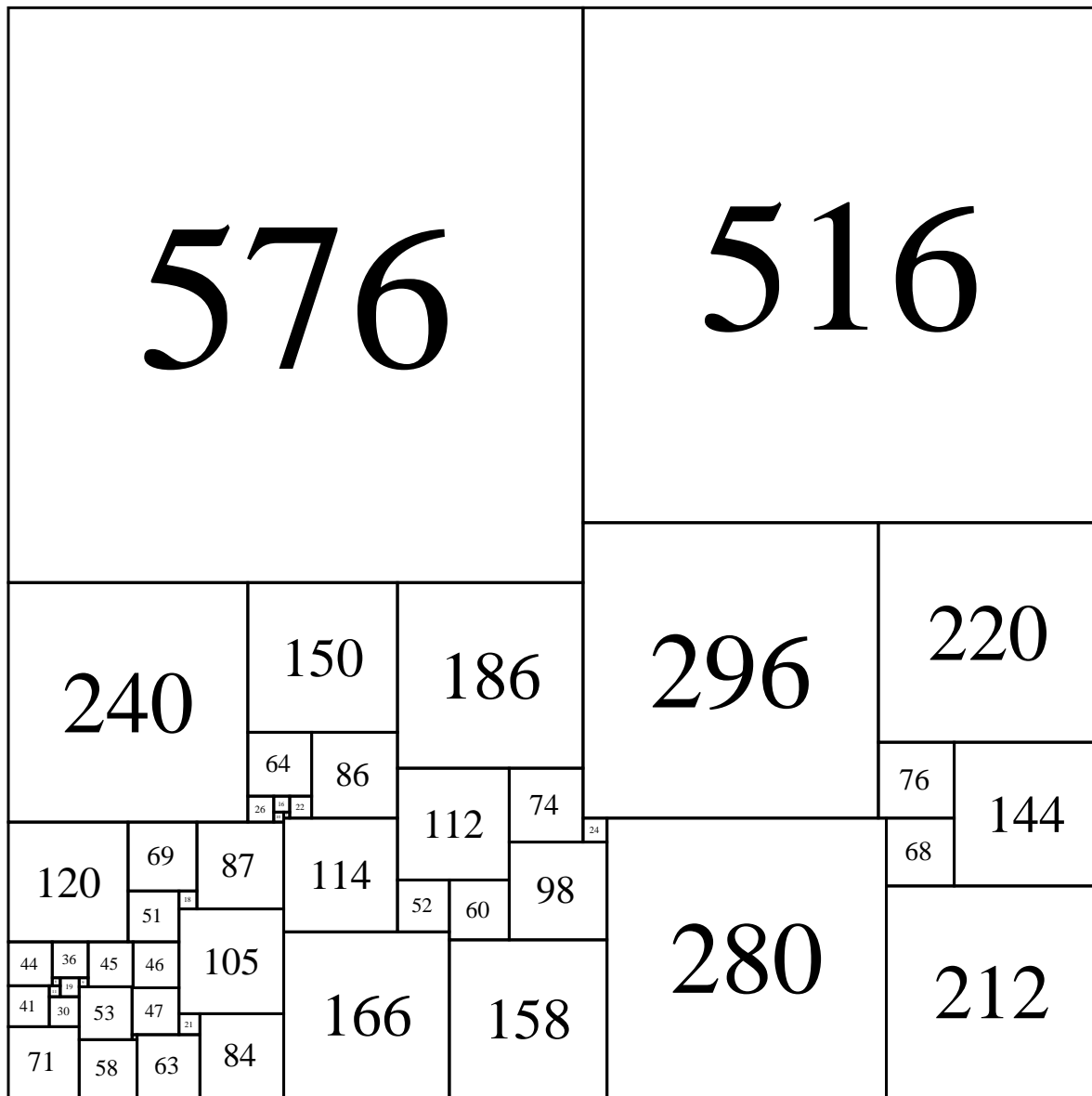




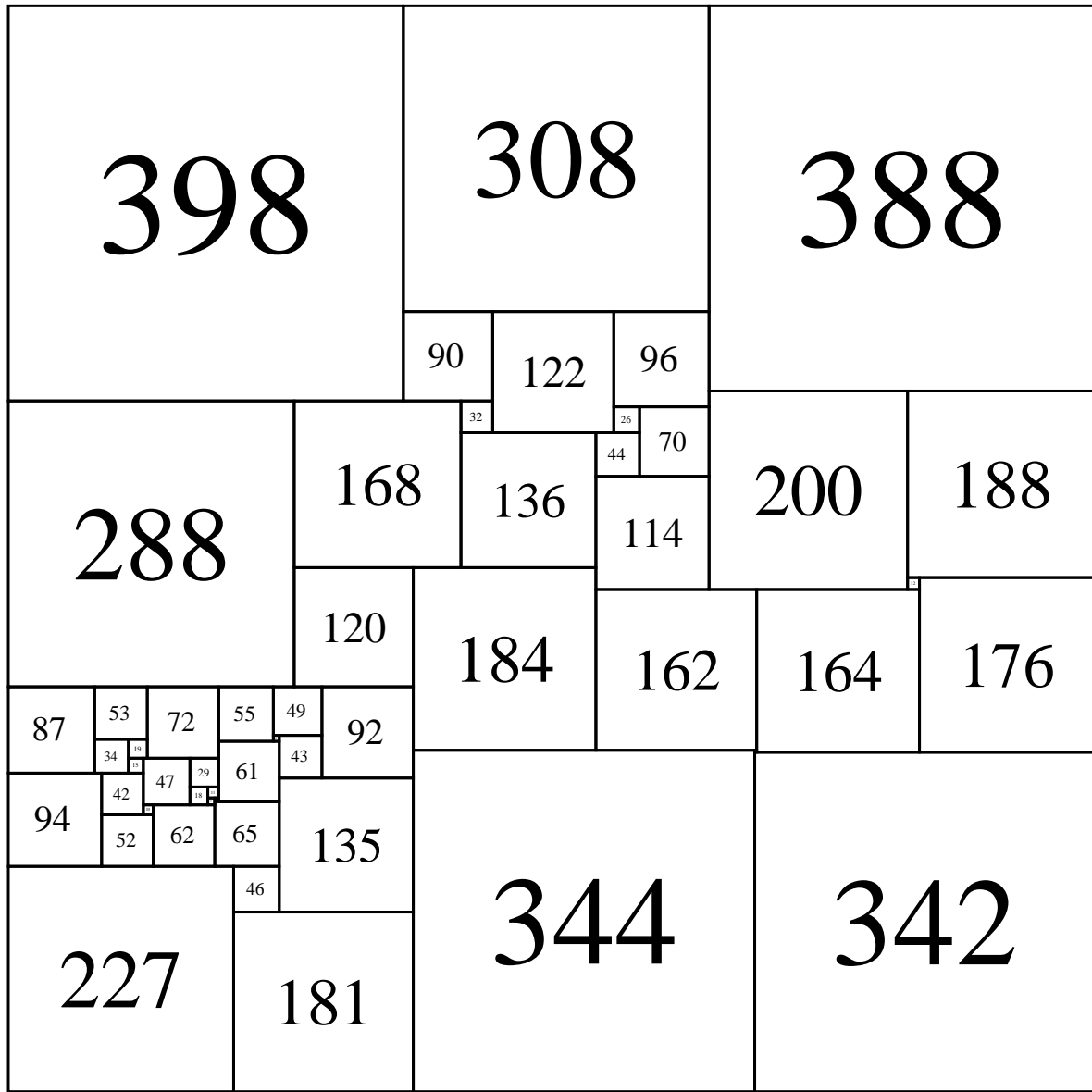
53 : 1092c (8) SEA 2012



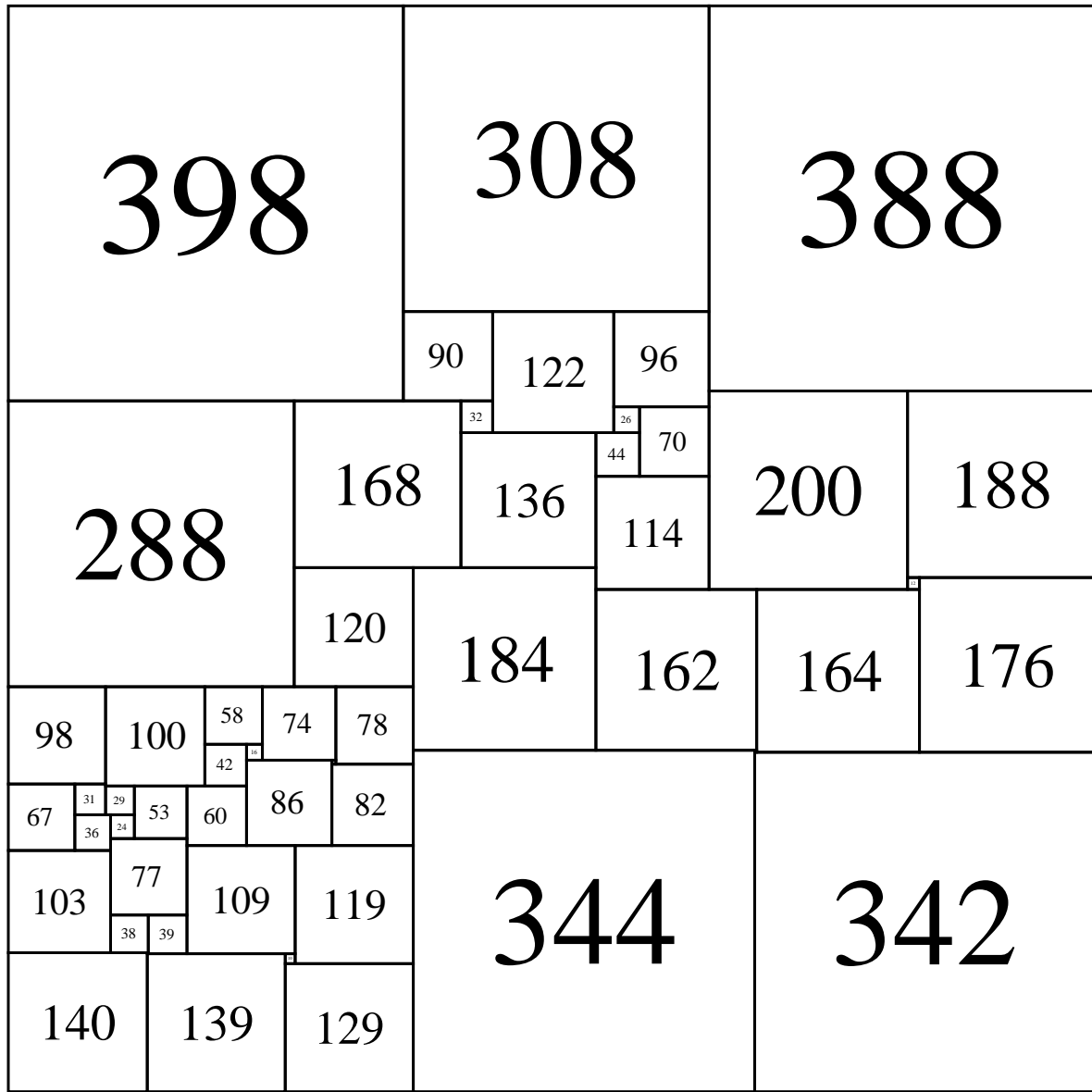
53 : 1092d (8) SEA 2012



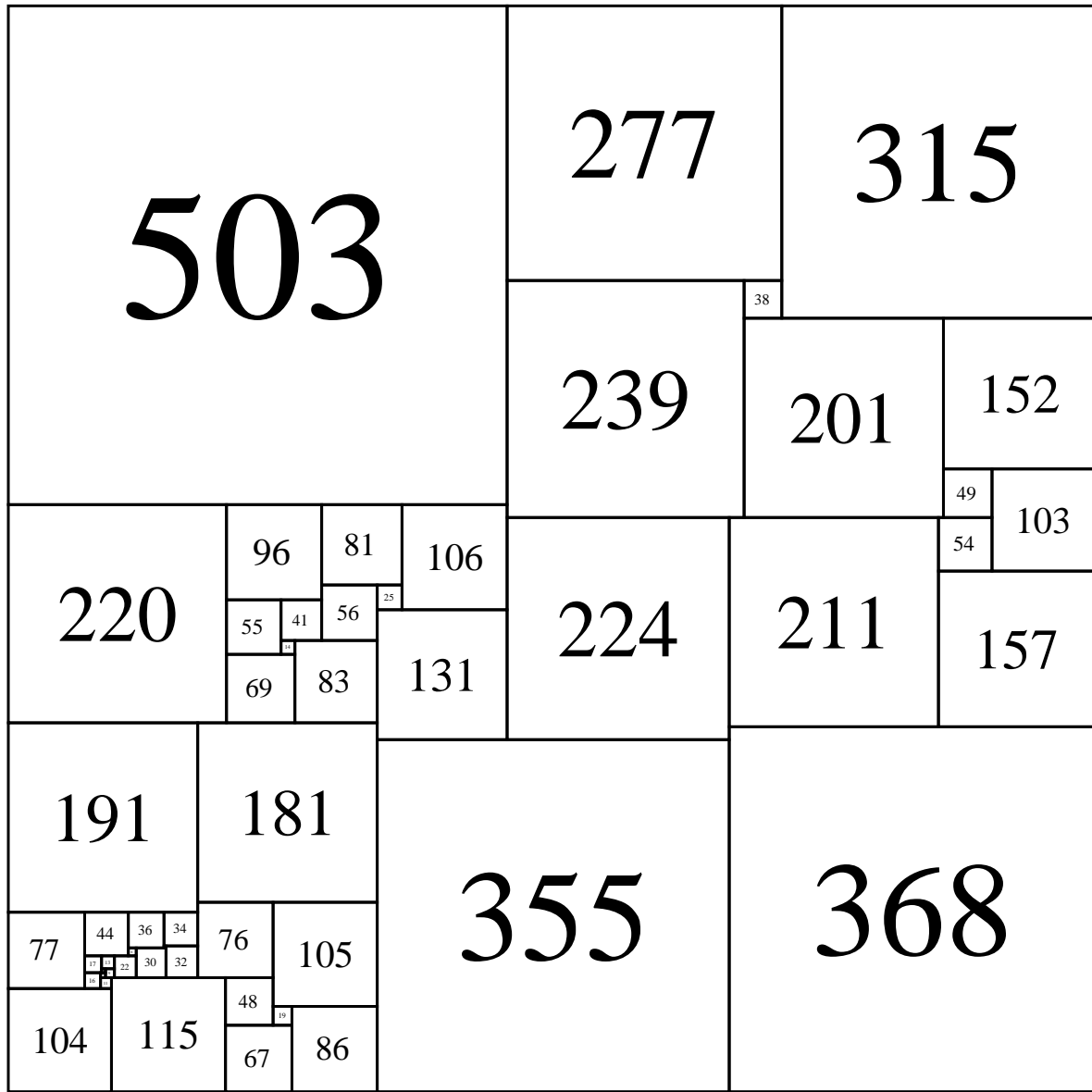
53 : 1092e (8) SEA 2012



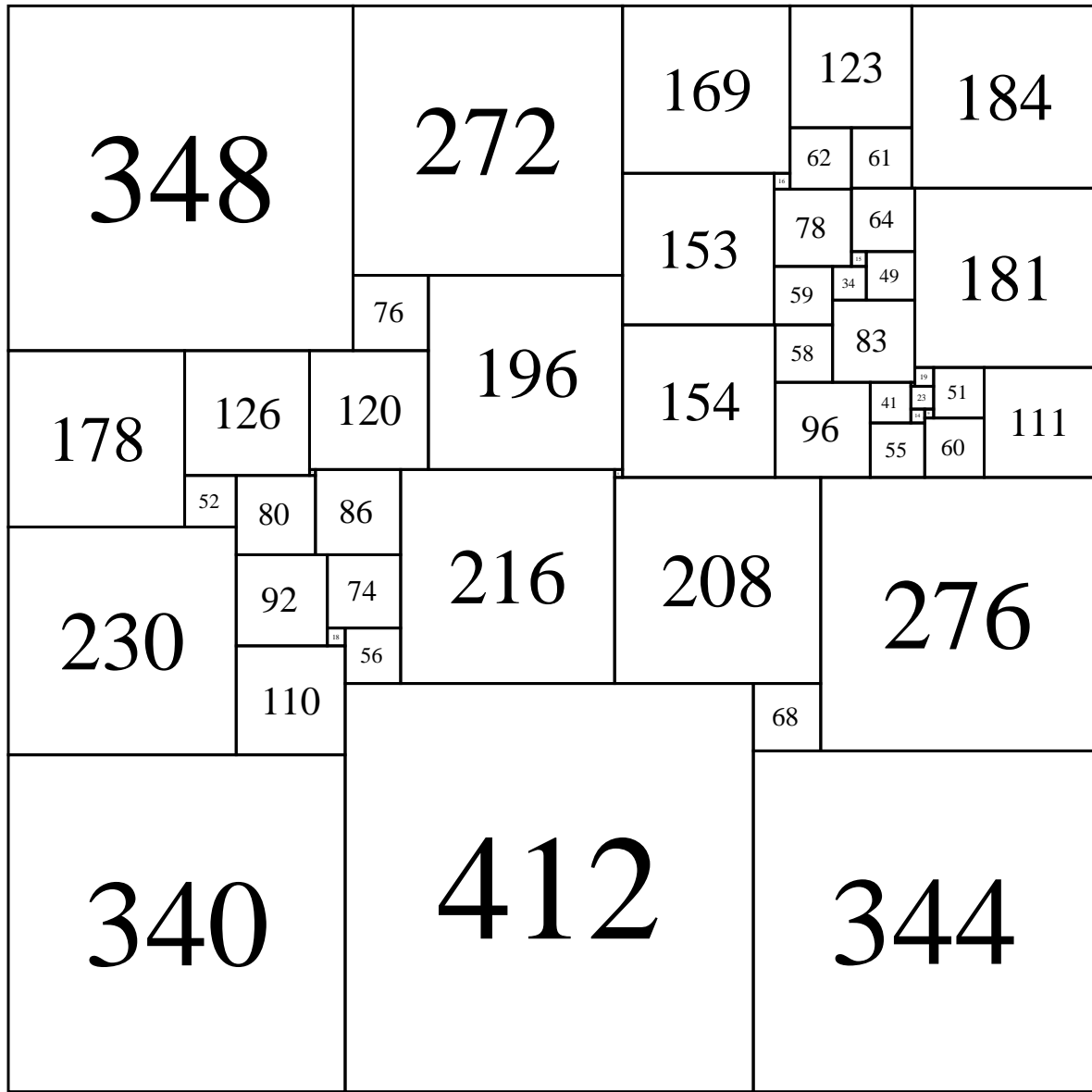
53 : 1094a (8) SEA 2012



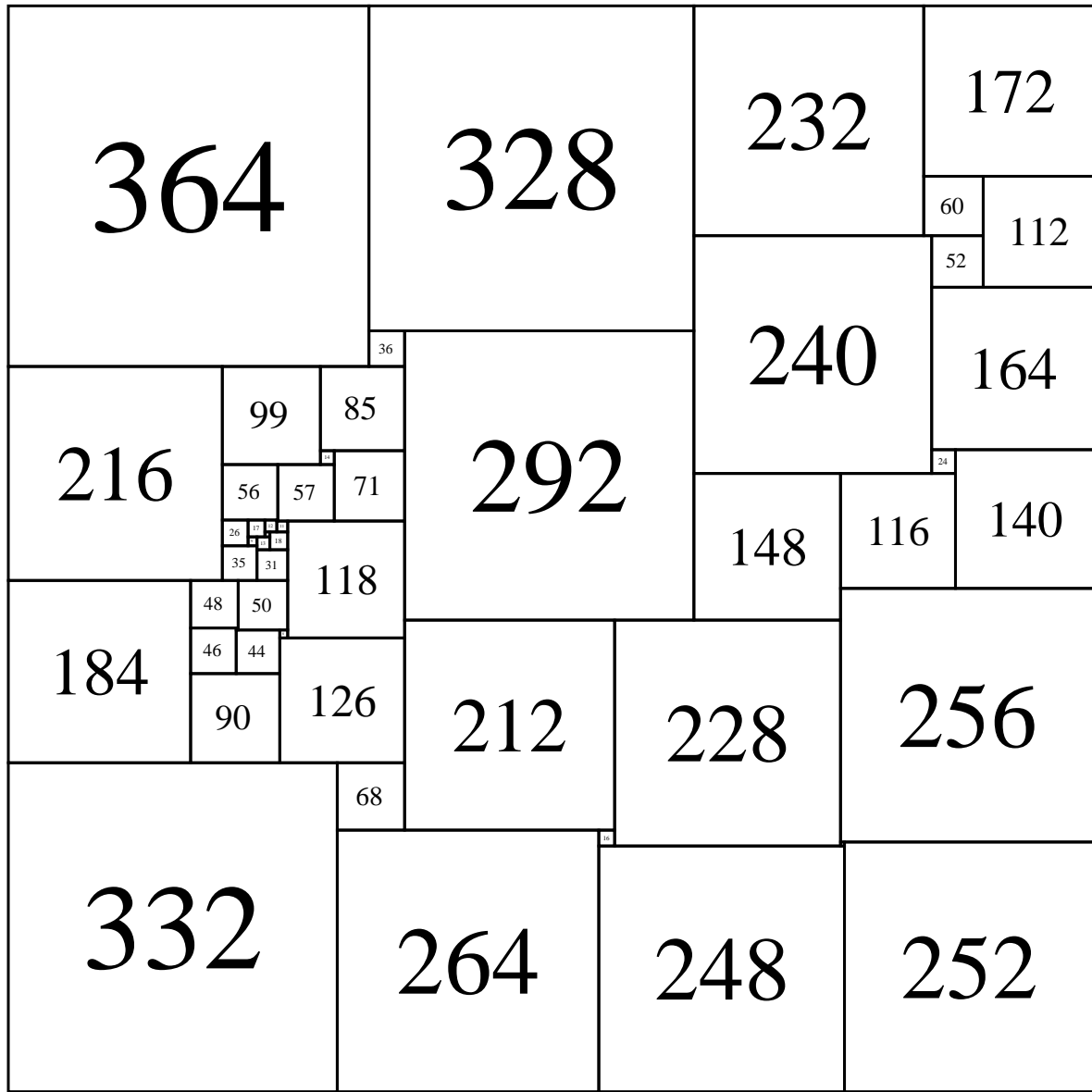
53 : 1094b (8) SEA 2012



53 : 1095a (8) SEA 2012



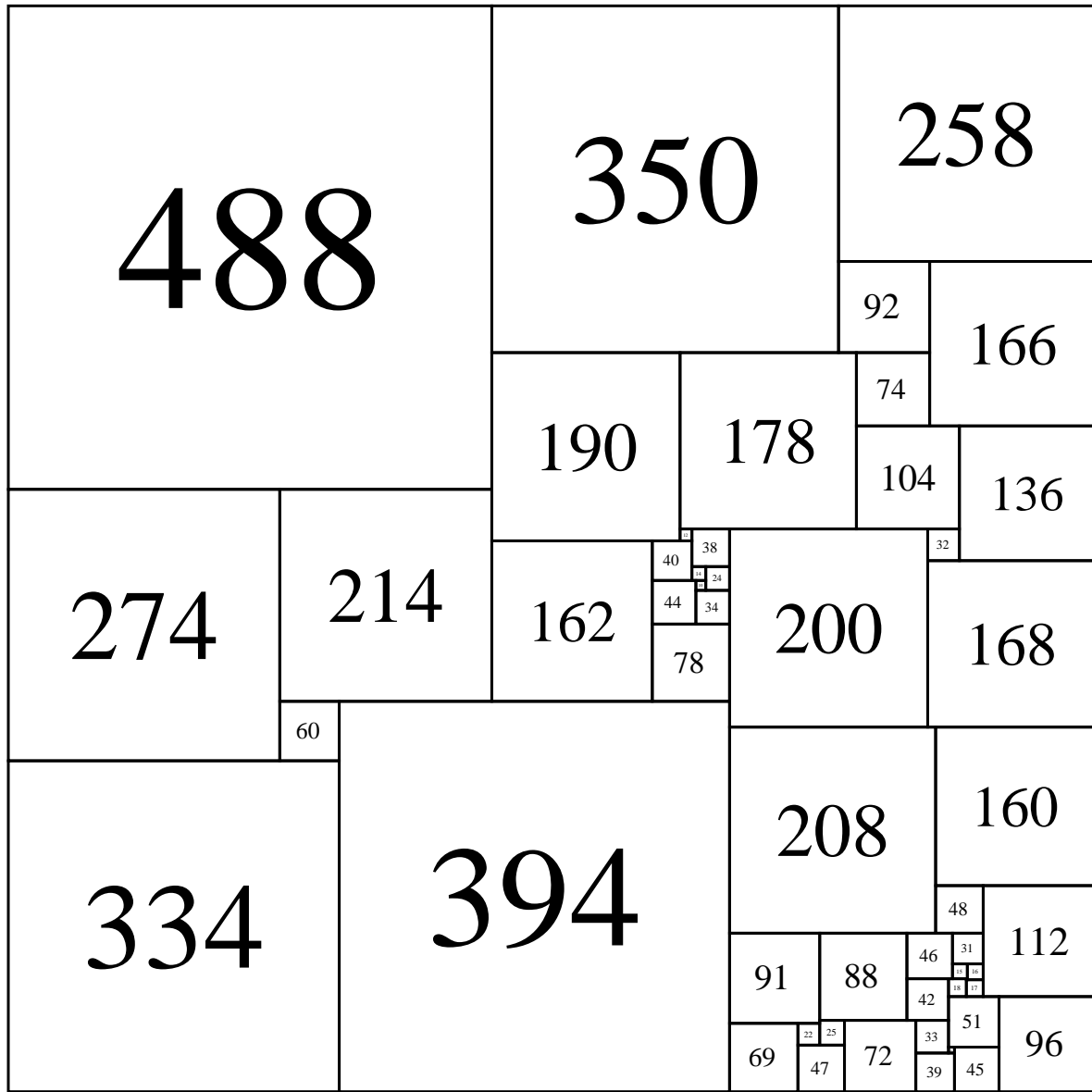
53 : 1096a (8) SEA 2012



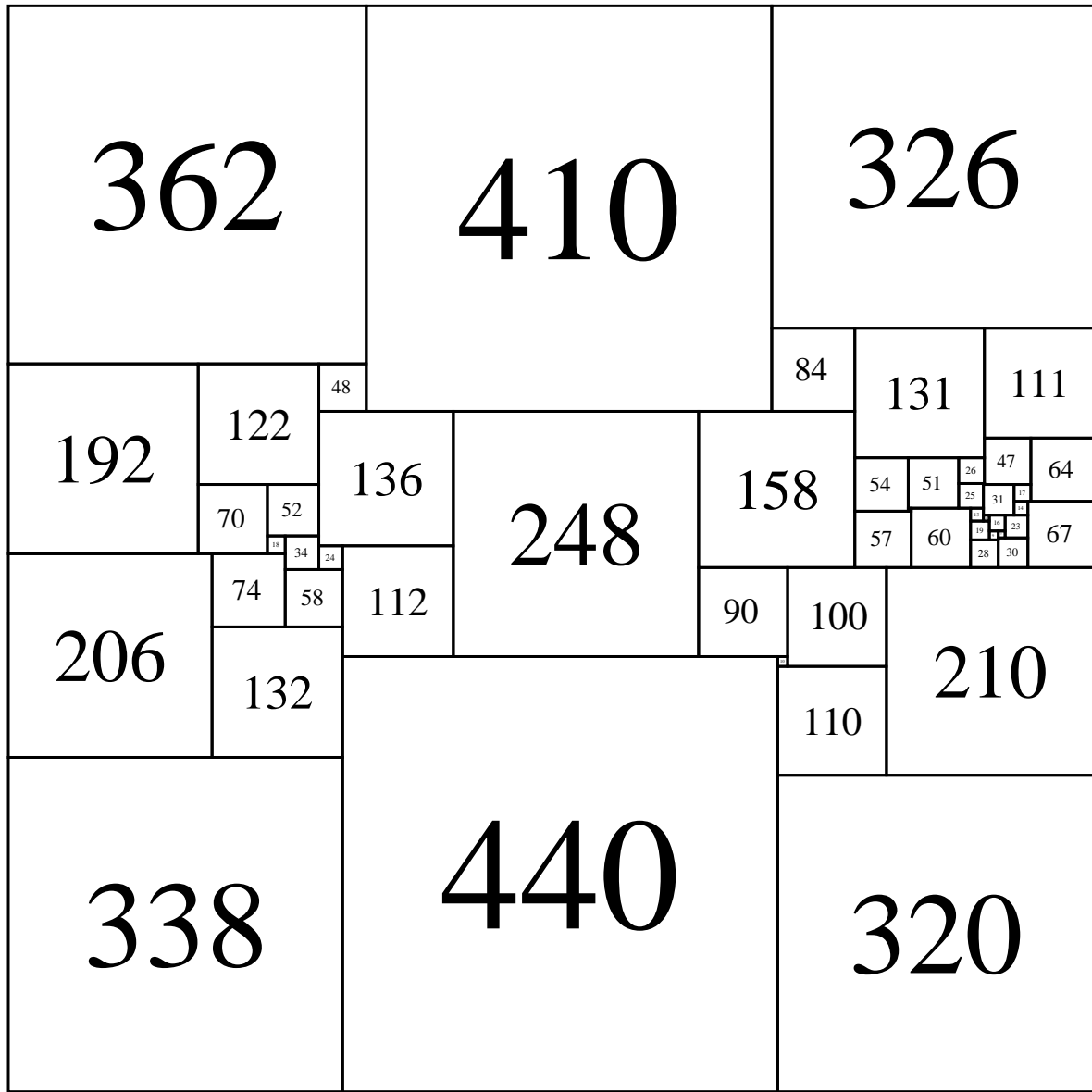
53 : 1096b (8) SEA 2012



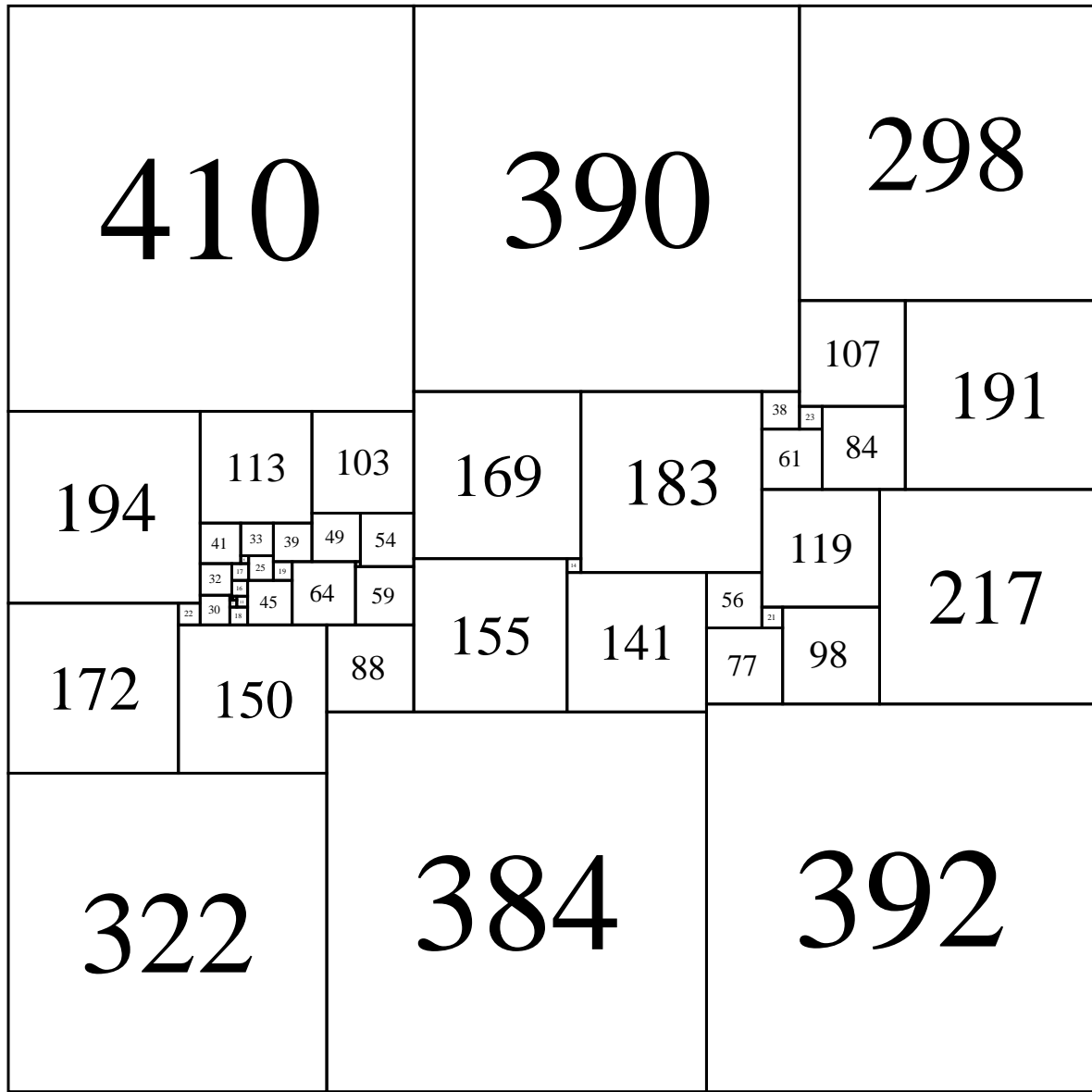




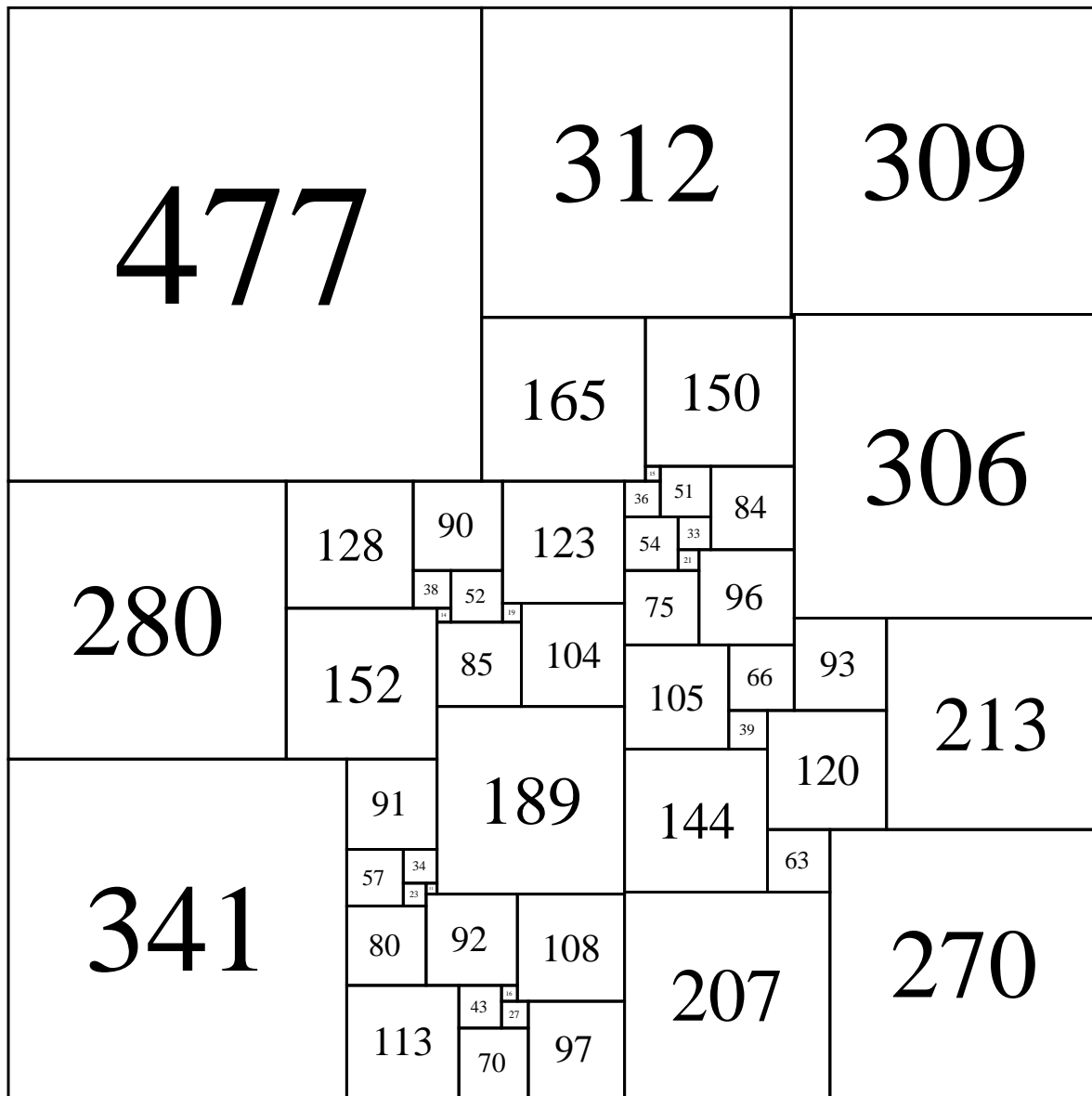
53 : 1096d (8) SEA 2012



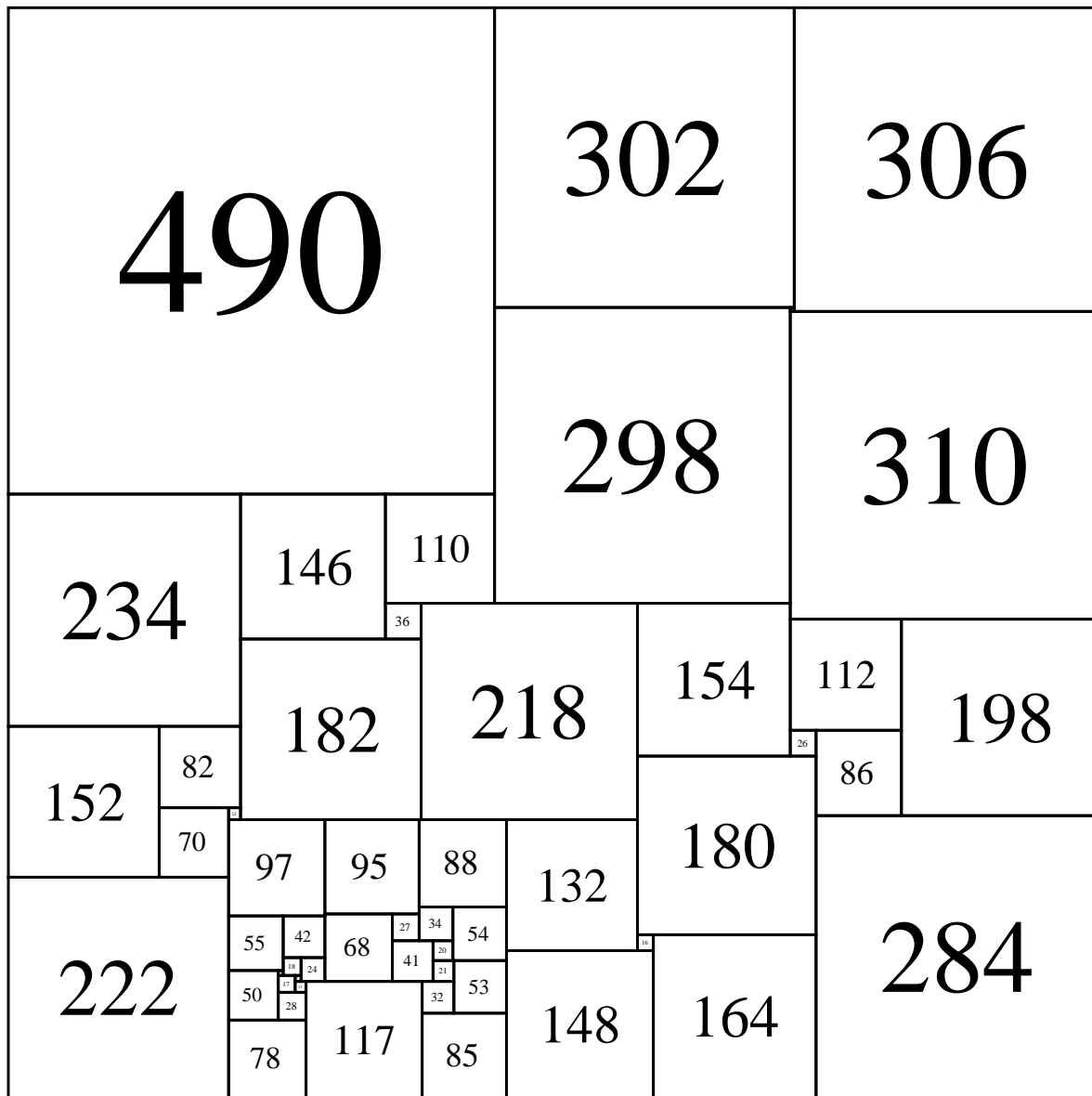
53 : 1098a (8) SEA 2012



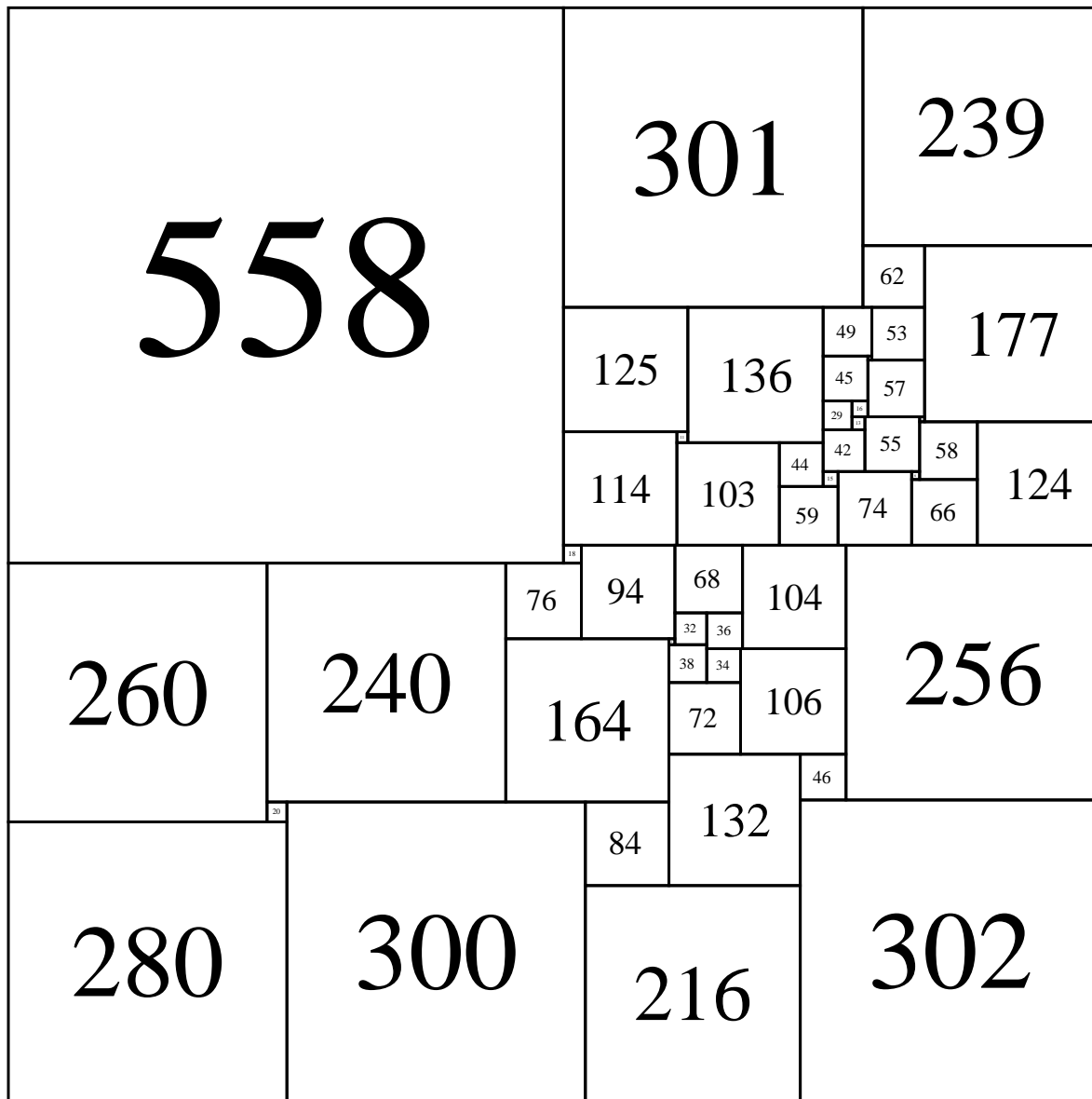
53 : 1098b (8) SEA 2012



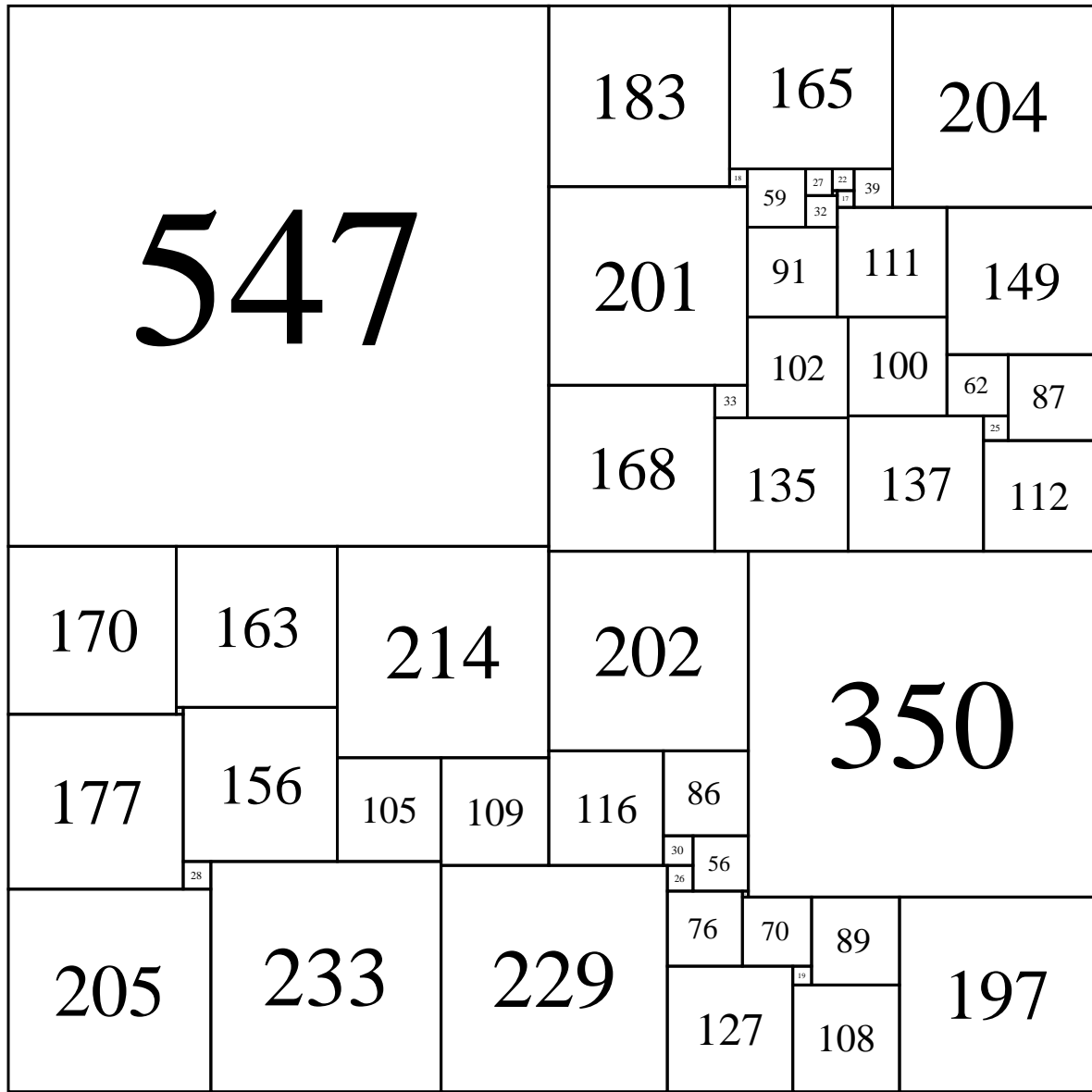
53 : 1098c (8) SEA 2012



53 : 1098d (8) SEA 2012

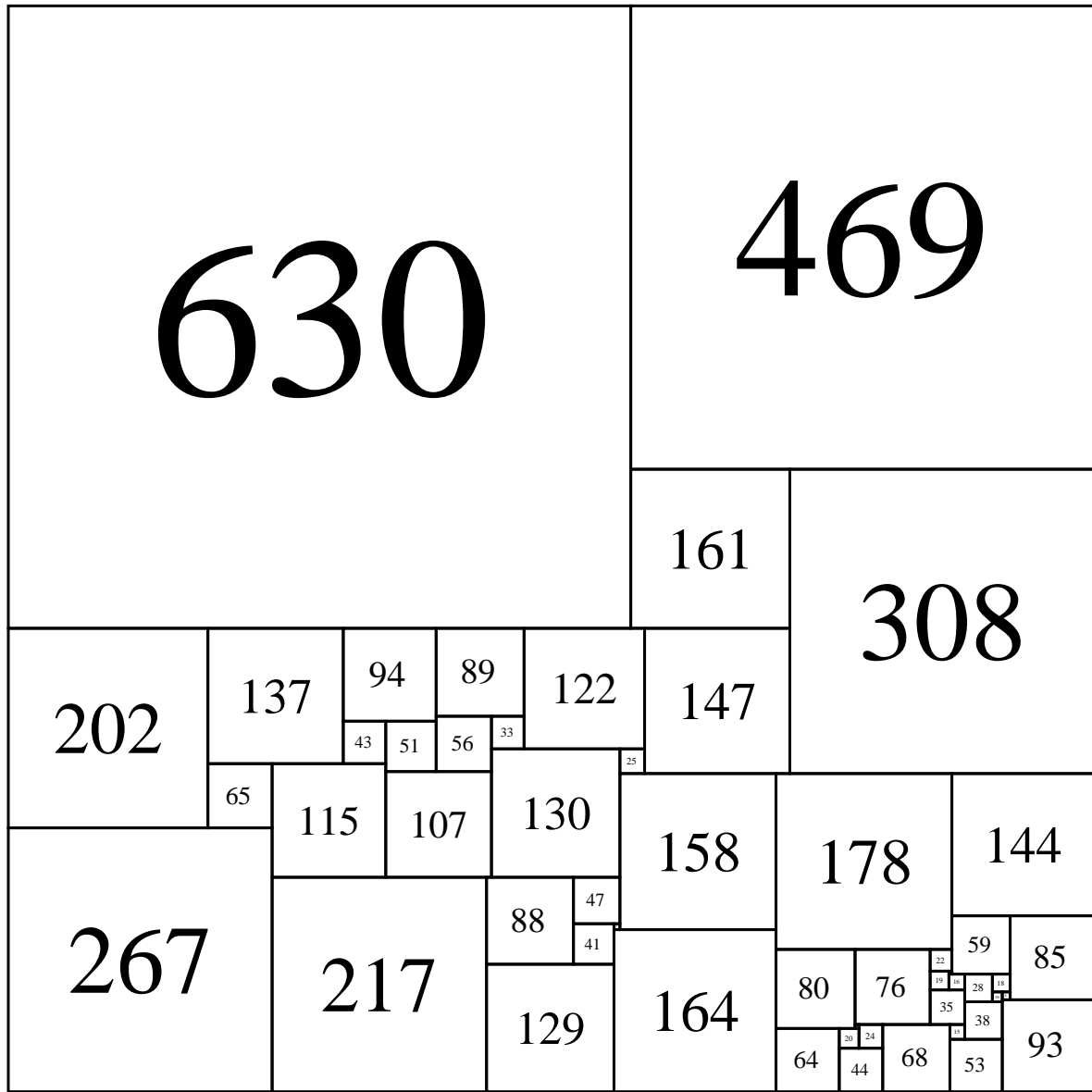


53 : 1098e (8) SEA 2012

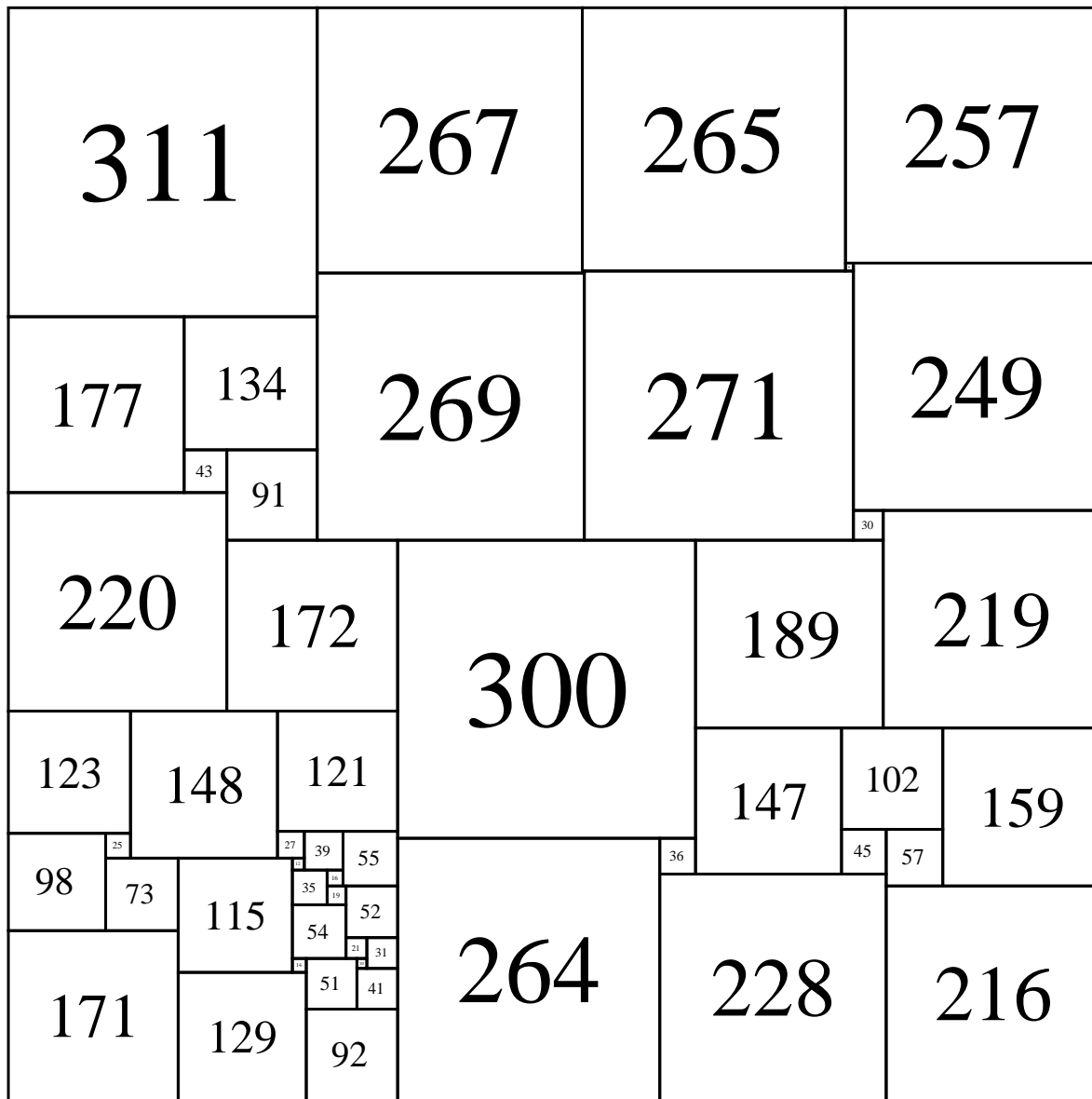


53 : 1099a (8) SEA 2012

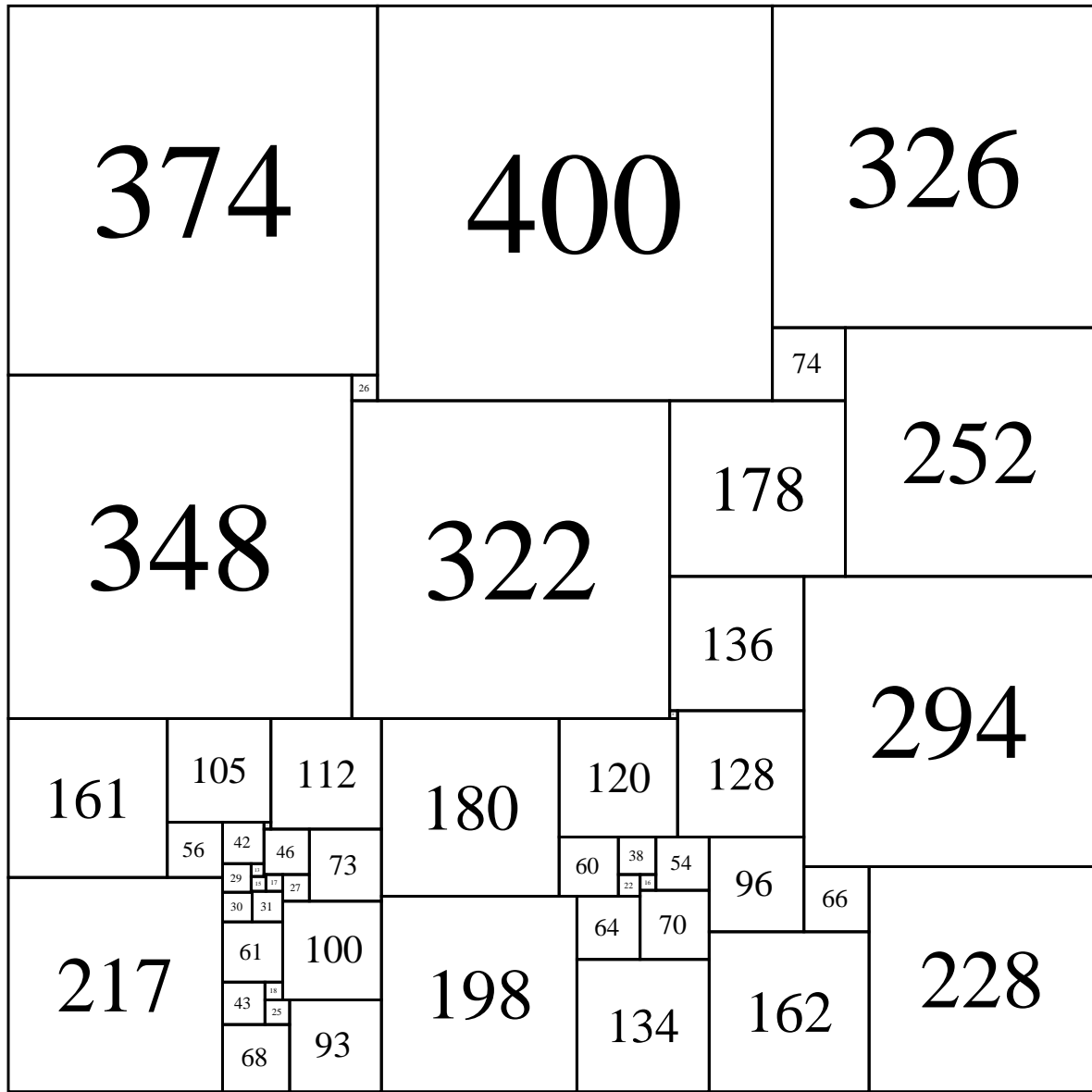




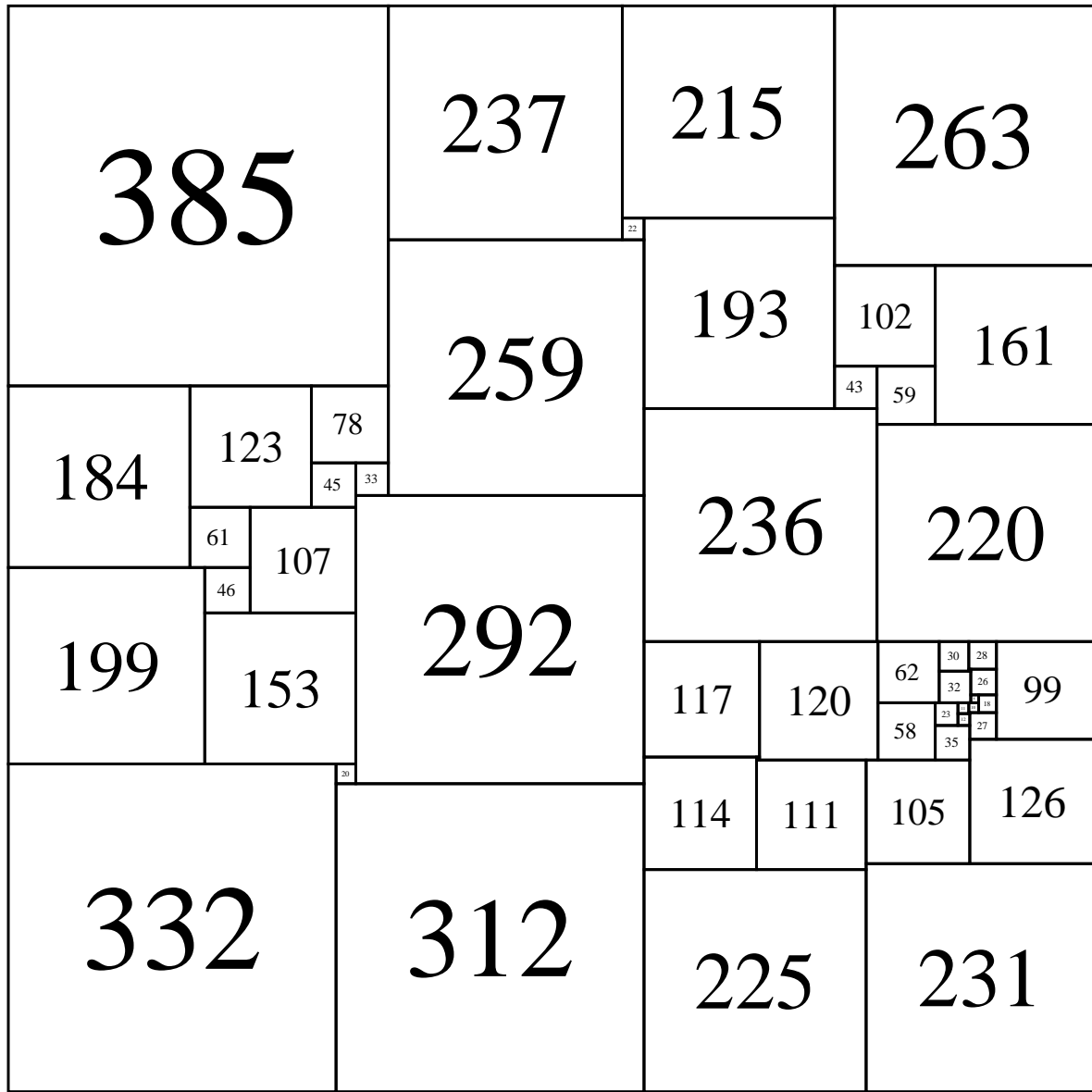
53 : 1099b (8) SEA 2012



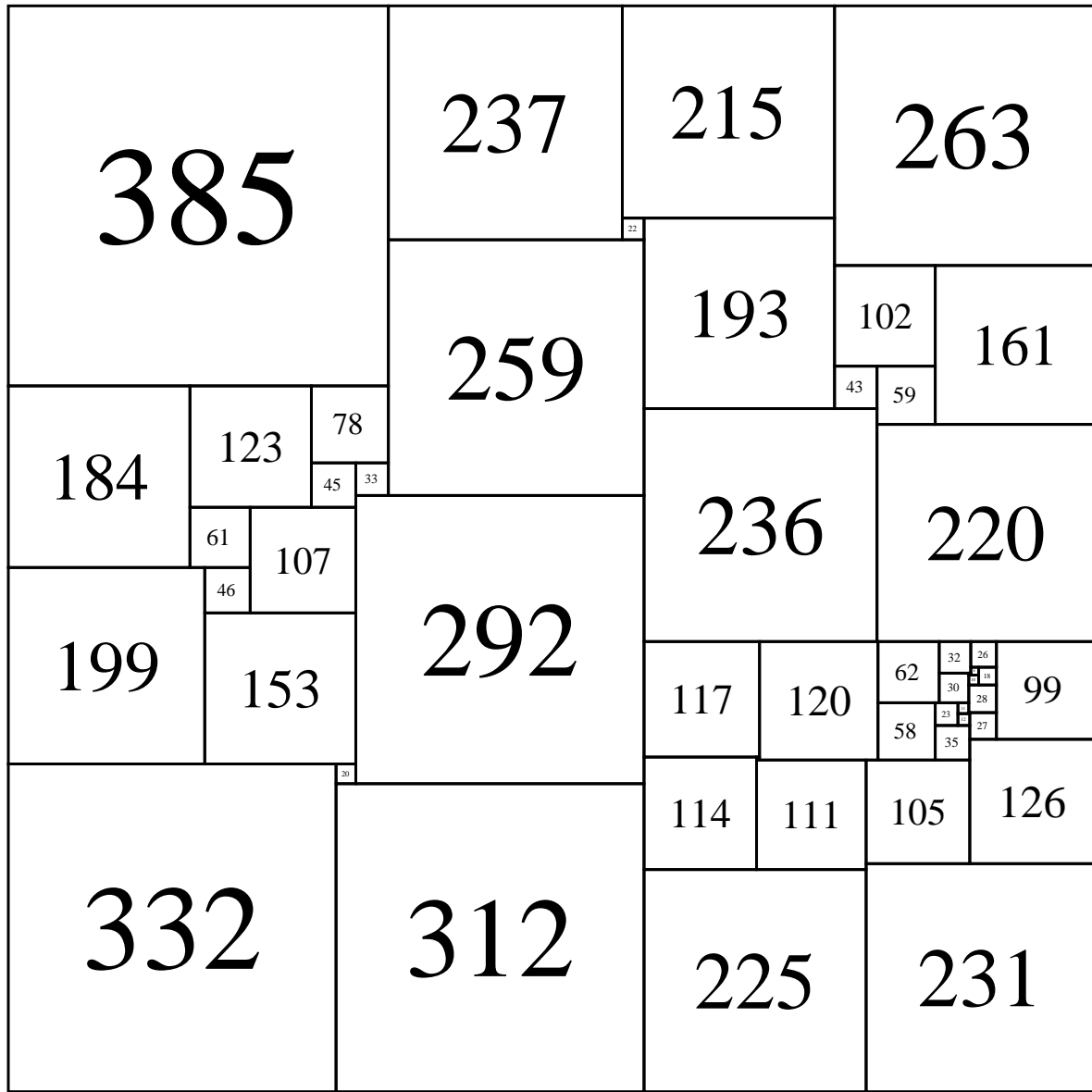
53 : 1100a (8) SEA 2012



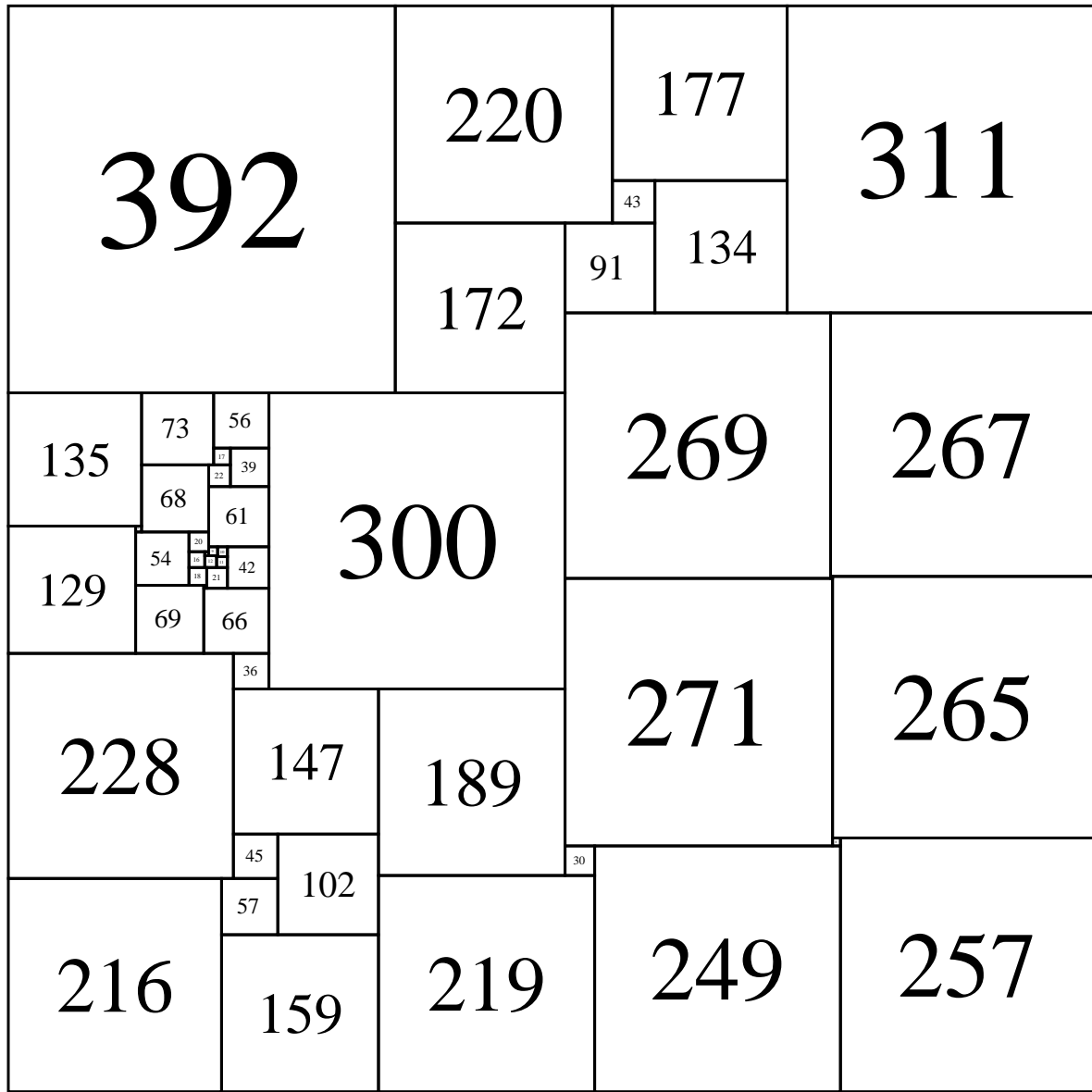
53 : 1100b (8) SEA 2012



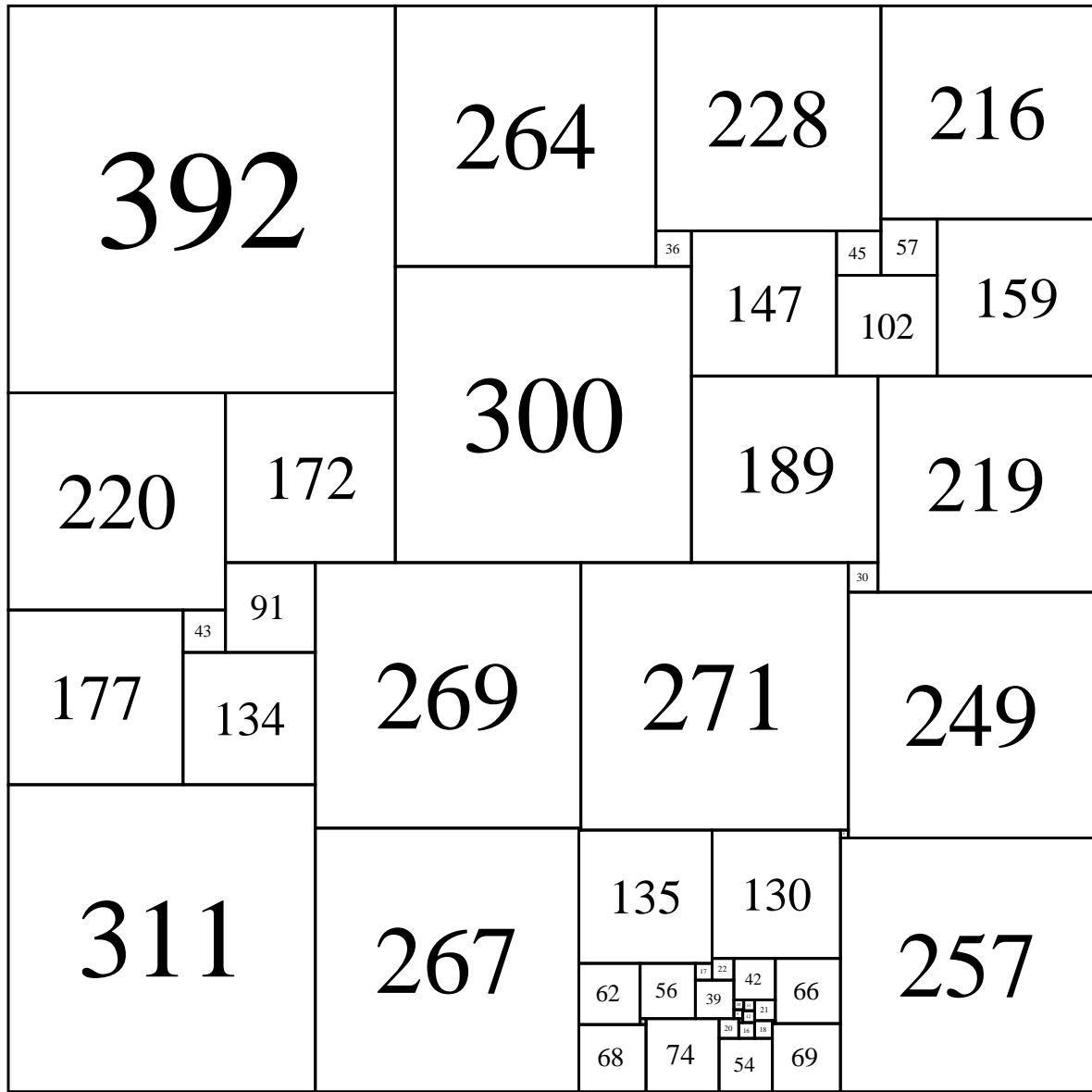
53 : 1100c (8) SEA 2012



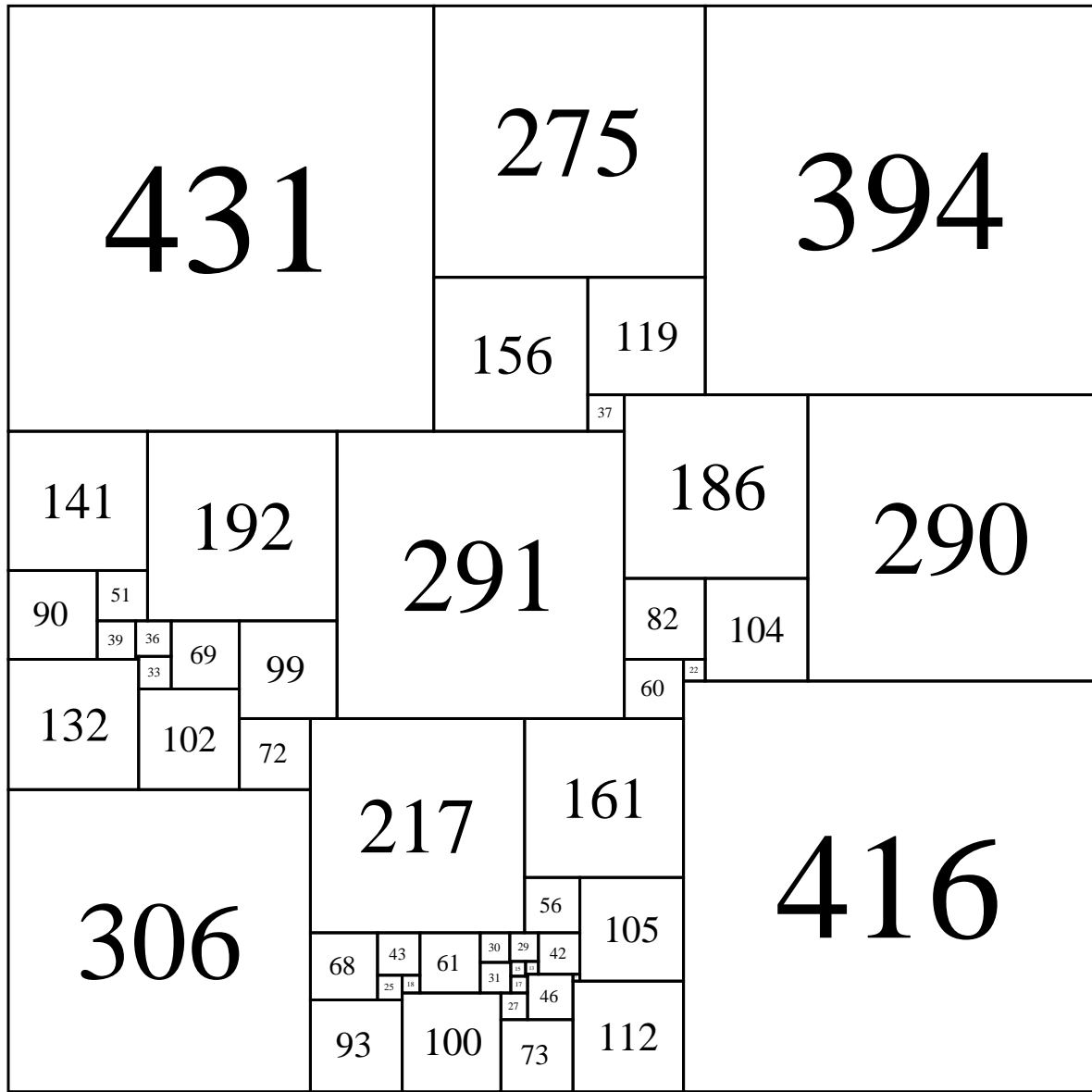
53 : 1100d (8) SEA 2012



53 : 1100e (8) SEA 2012

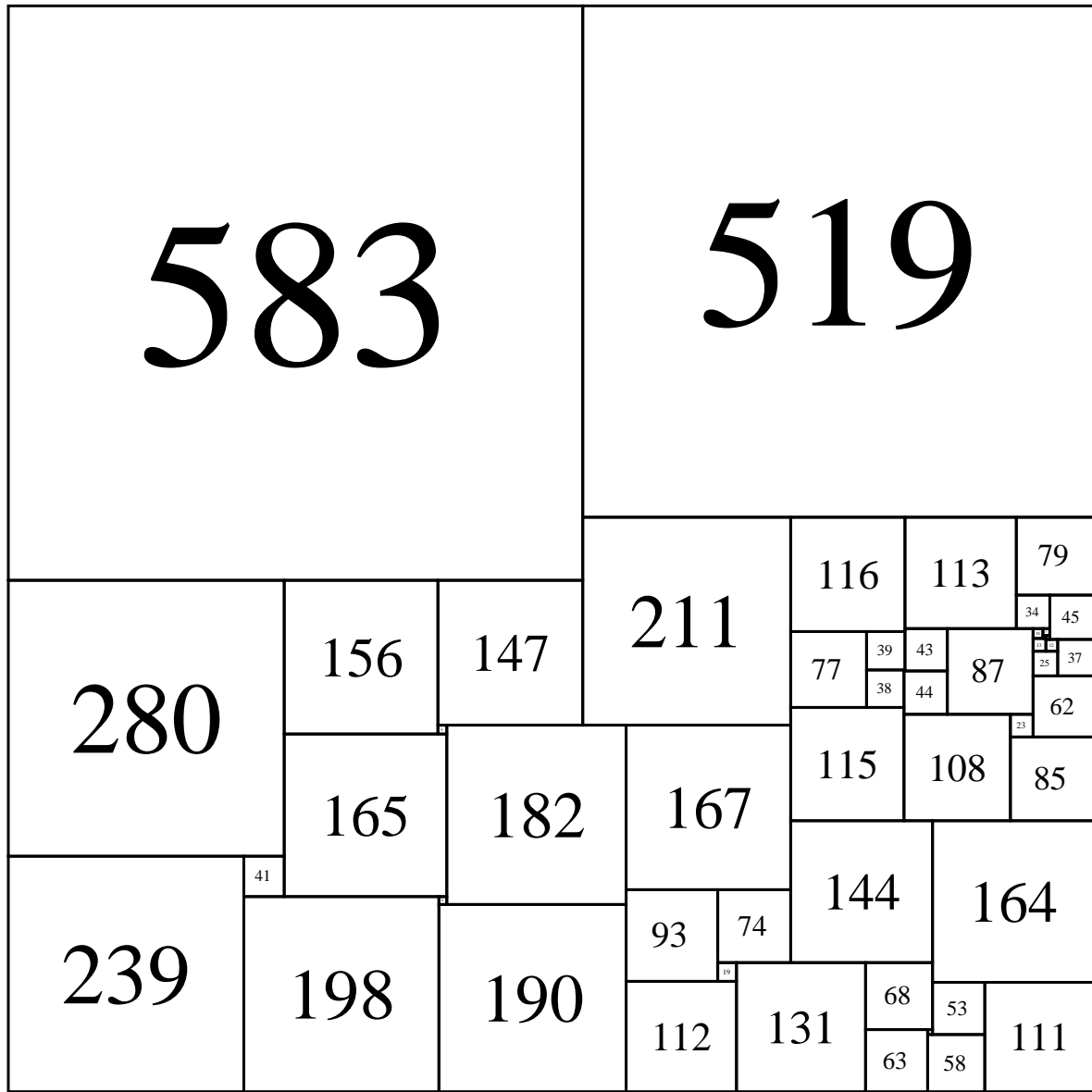


53 : 1100f (8) SEA 2012

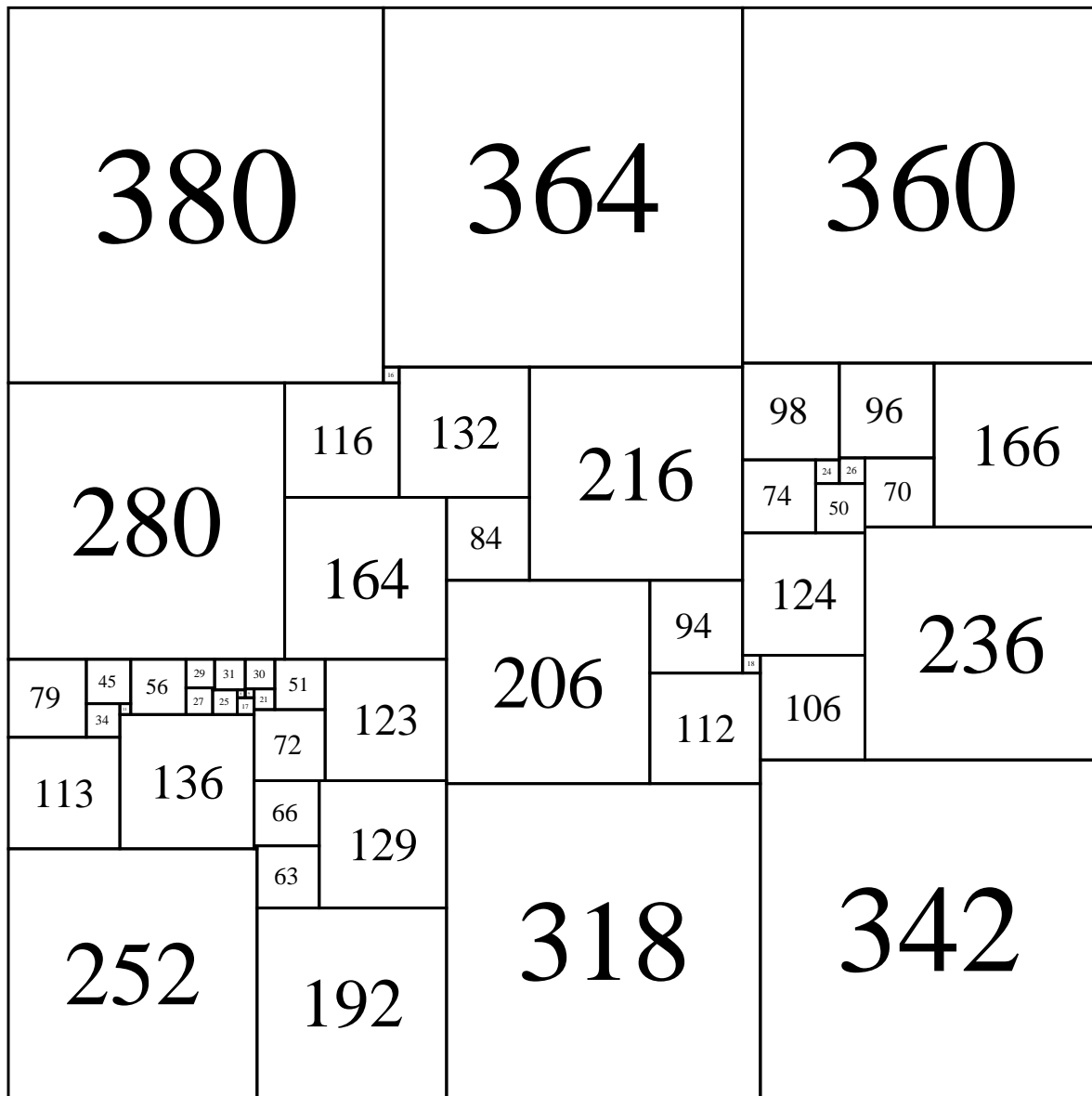


53 : 1100g (8) SEA 2012

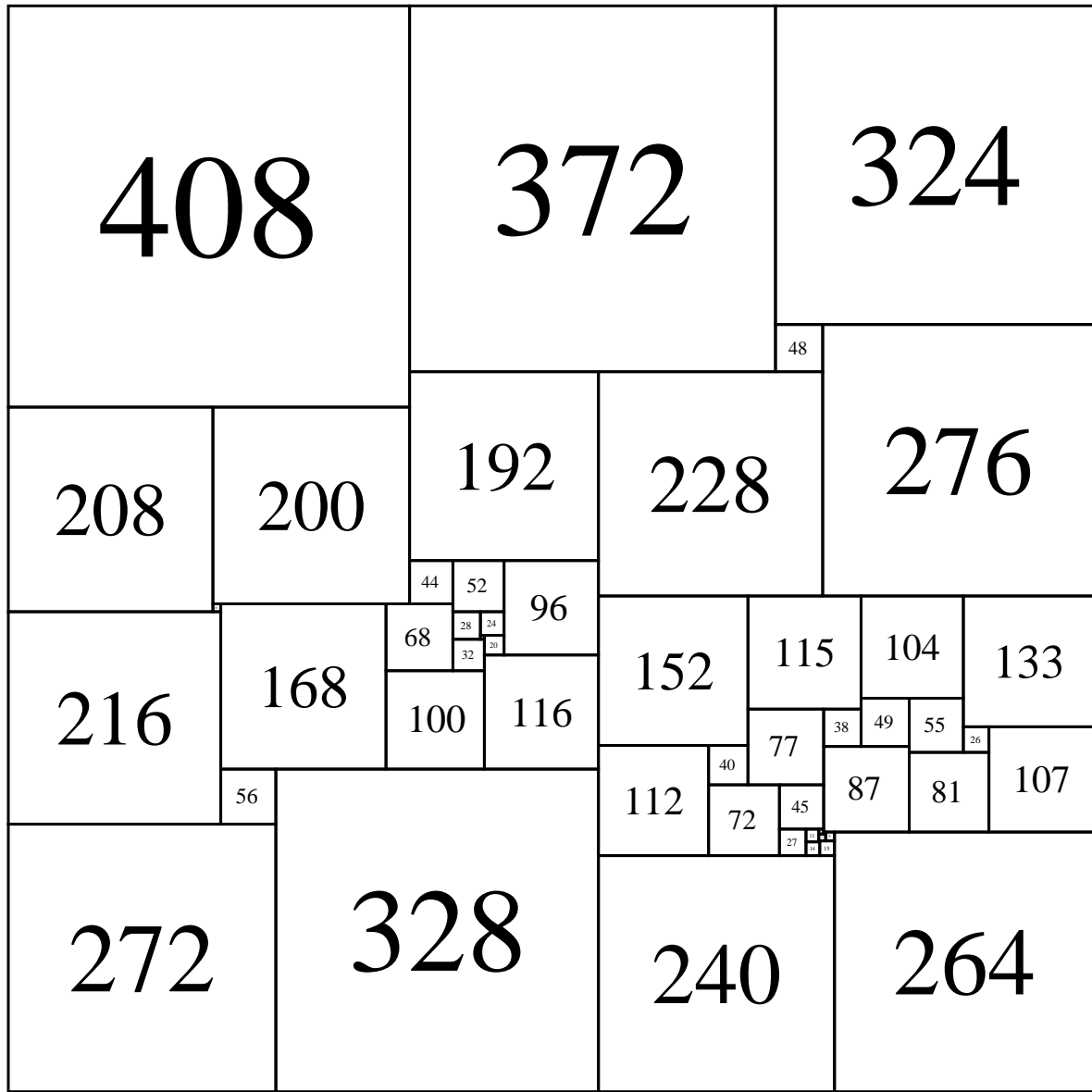




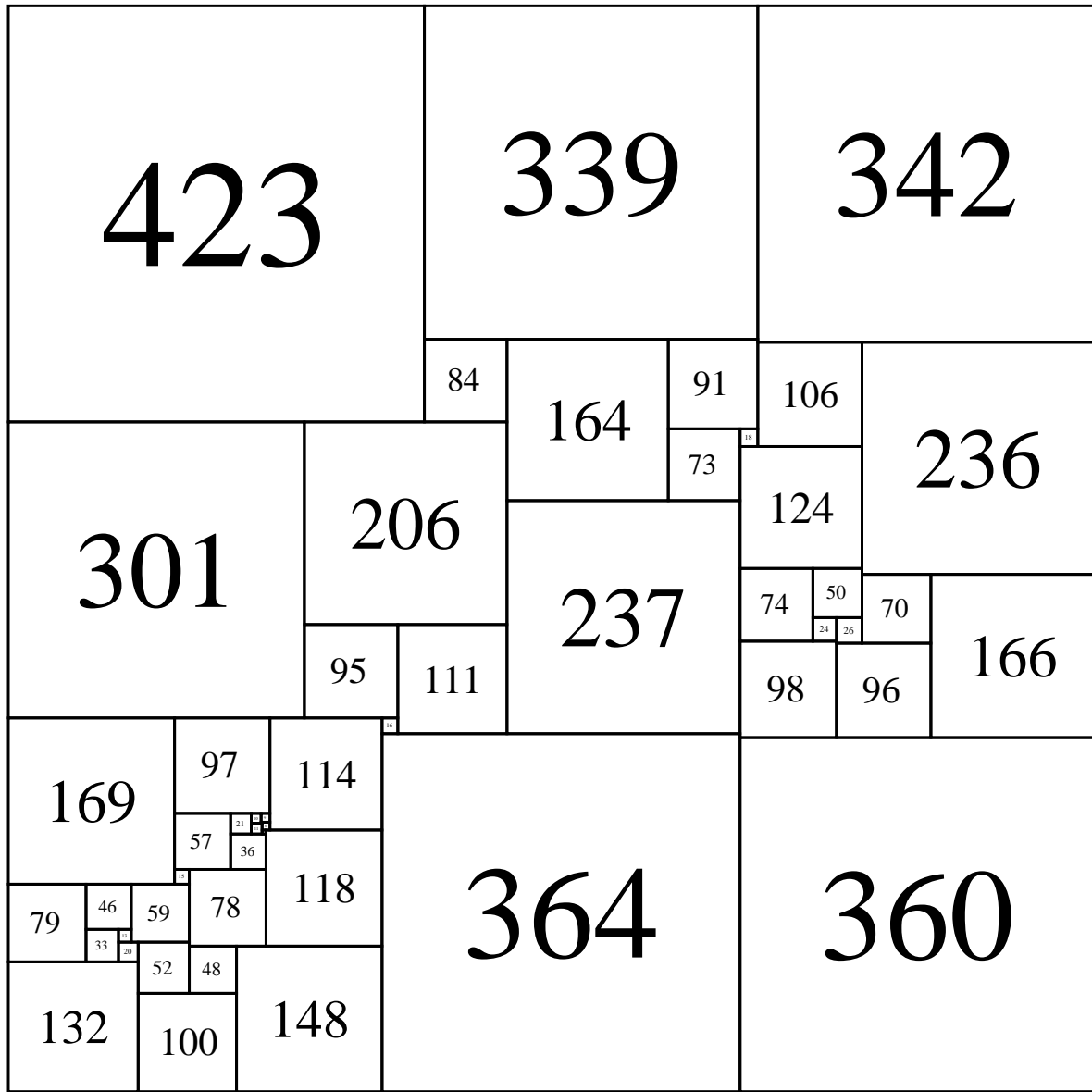
53 : 1102a (8) SEA 2012



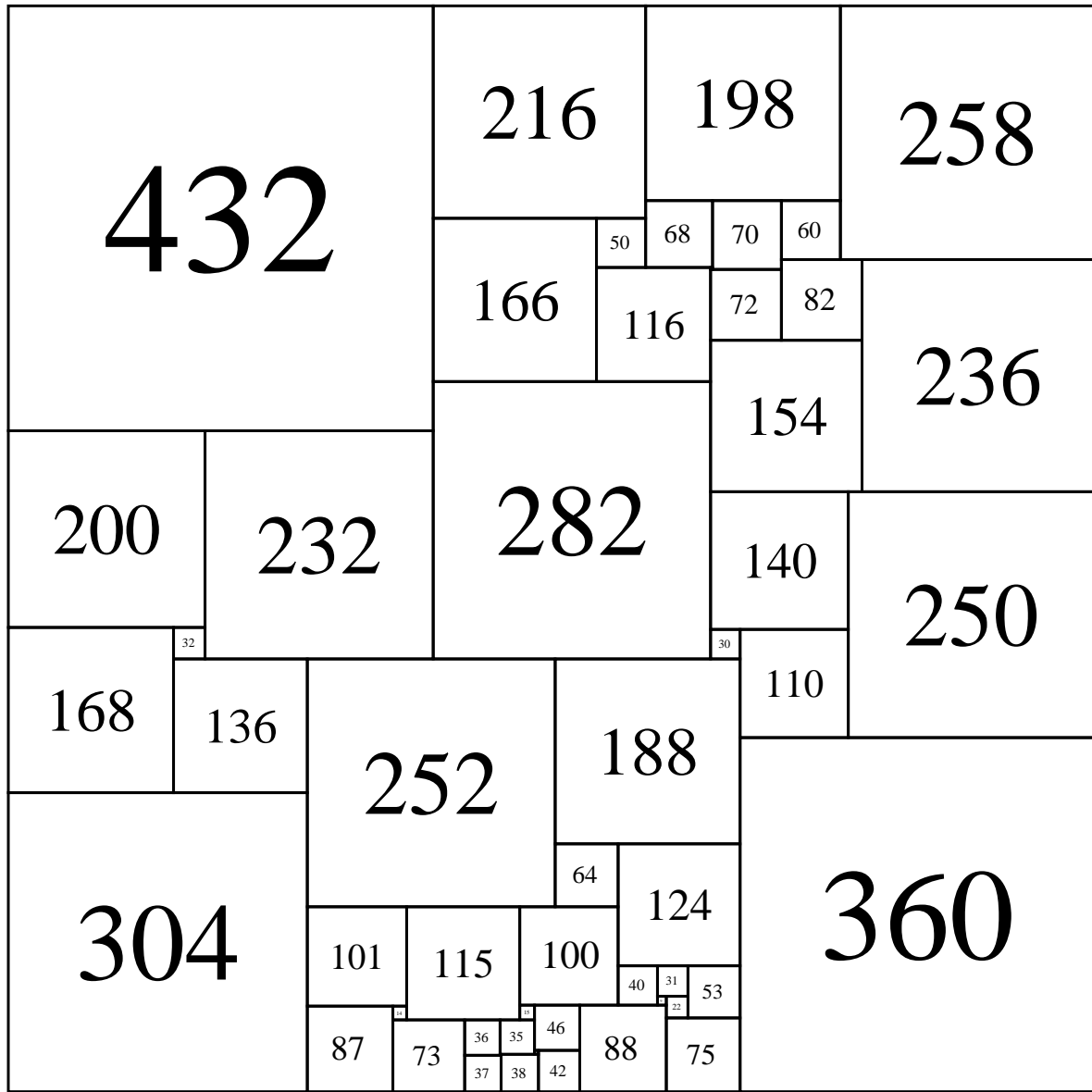
53 : 1104a (8) SEA 2012



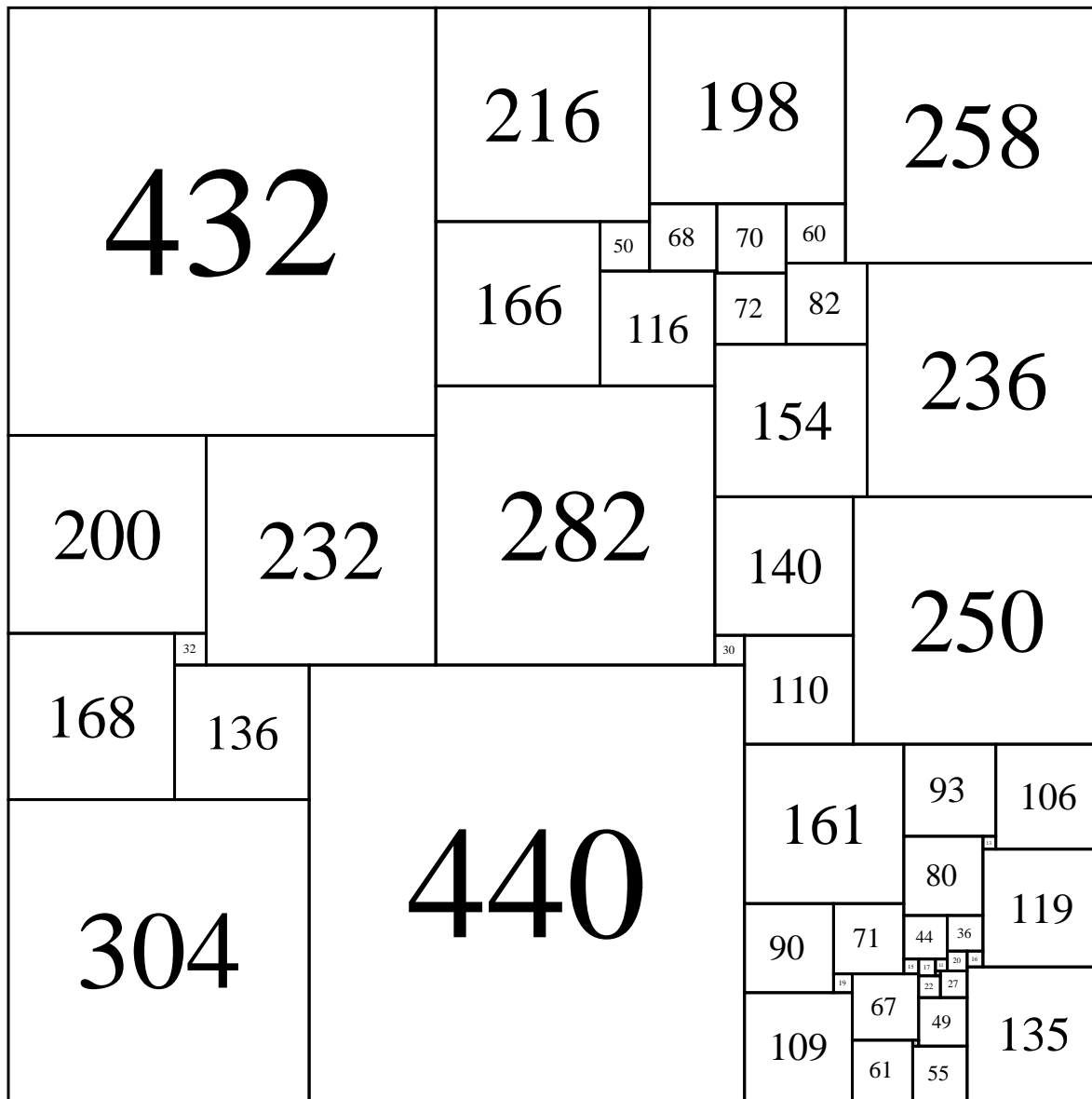
53 : 1104b (8) SEA 2012



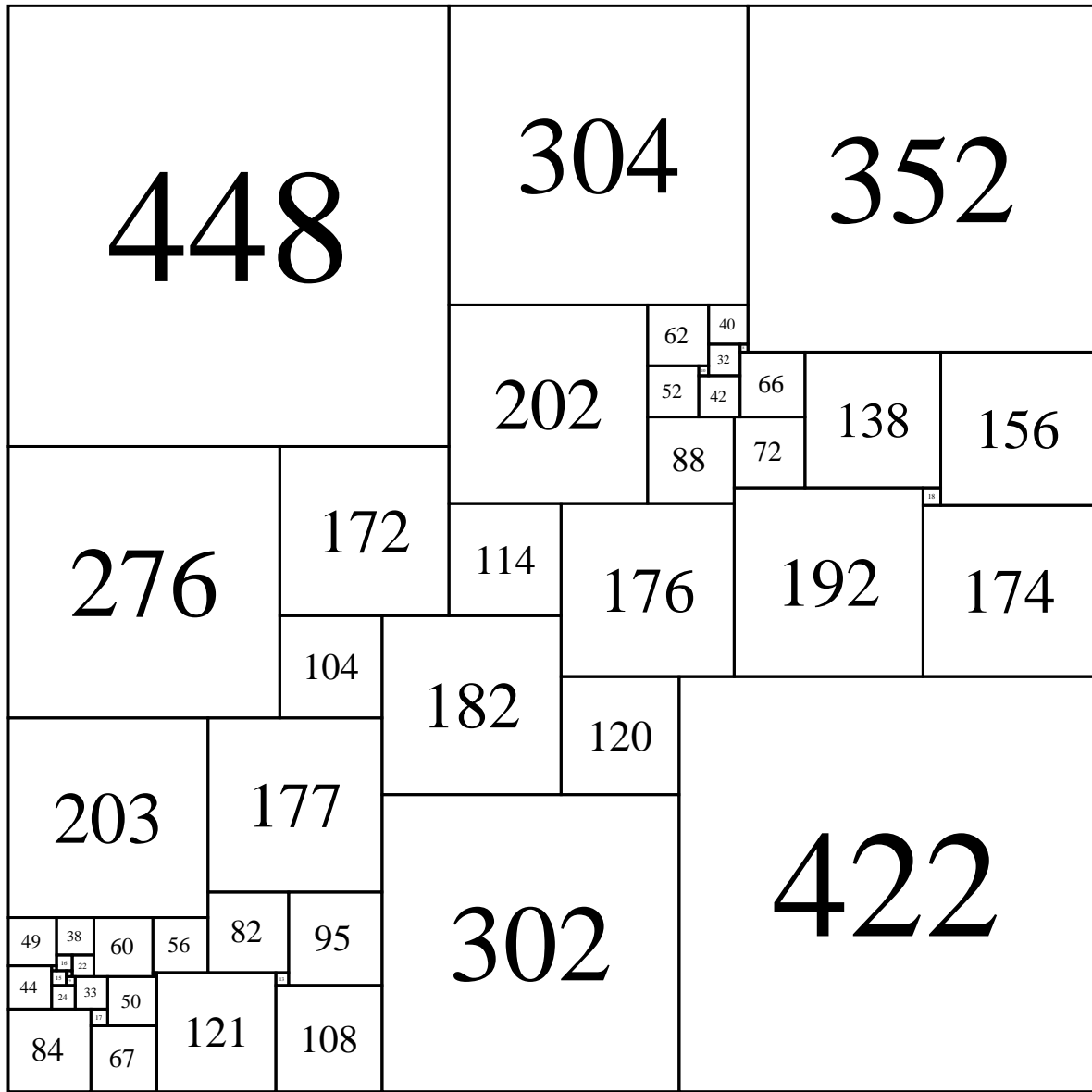
53 : 1104c (8) SEA 2012



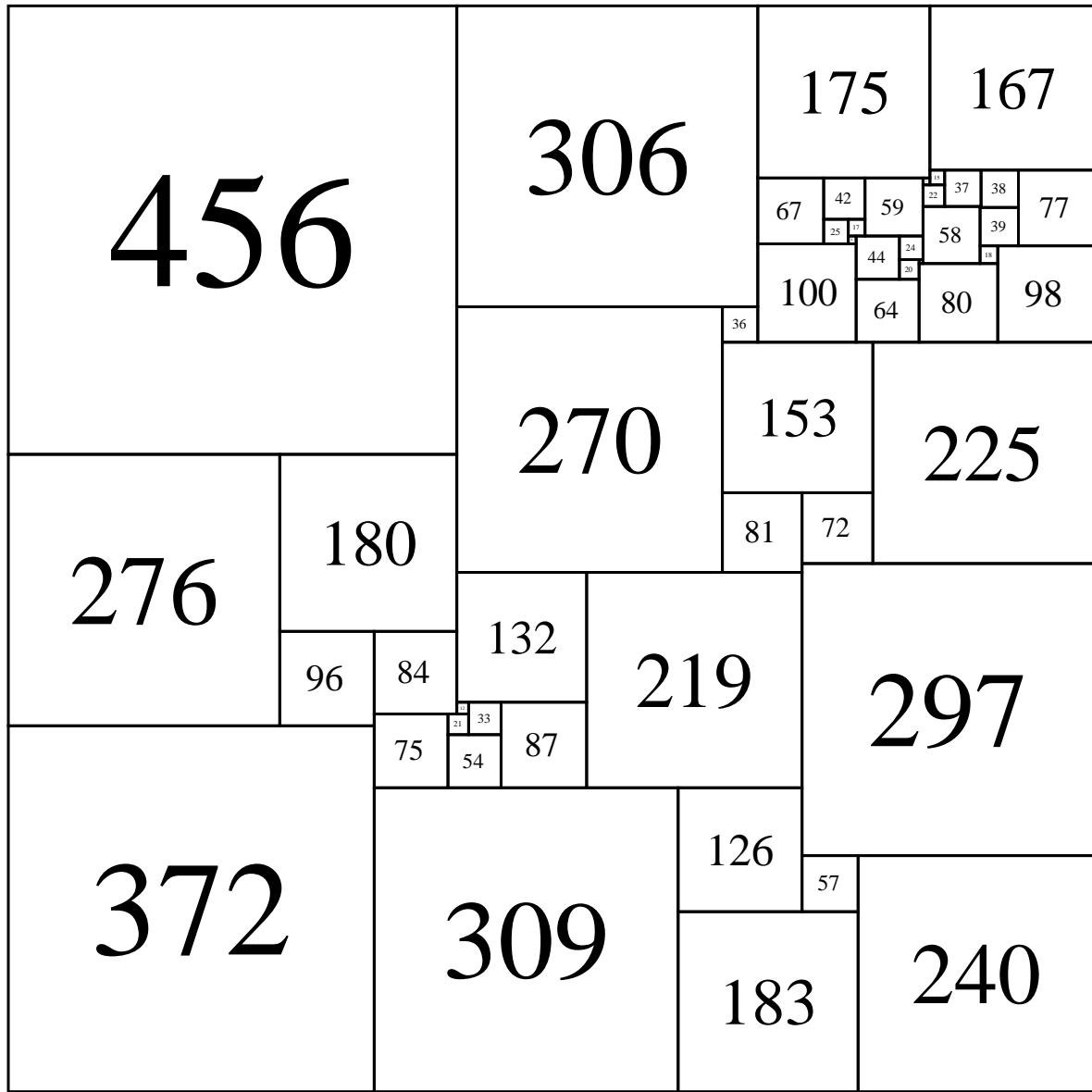
53 : 1104d (8) SEA 2012



53 : 1104e (8) SEA 2012

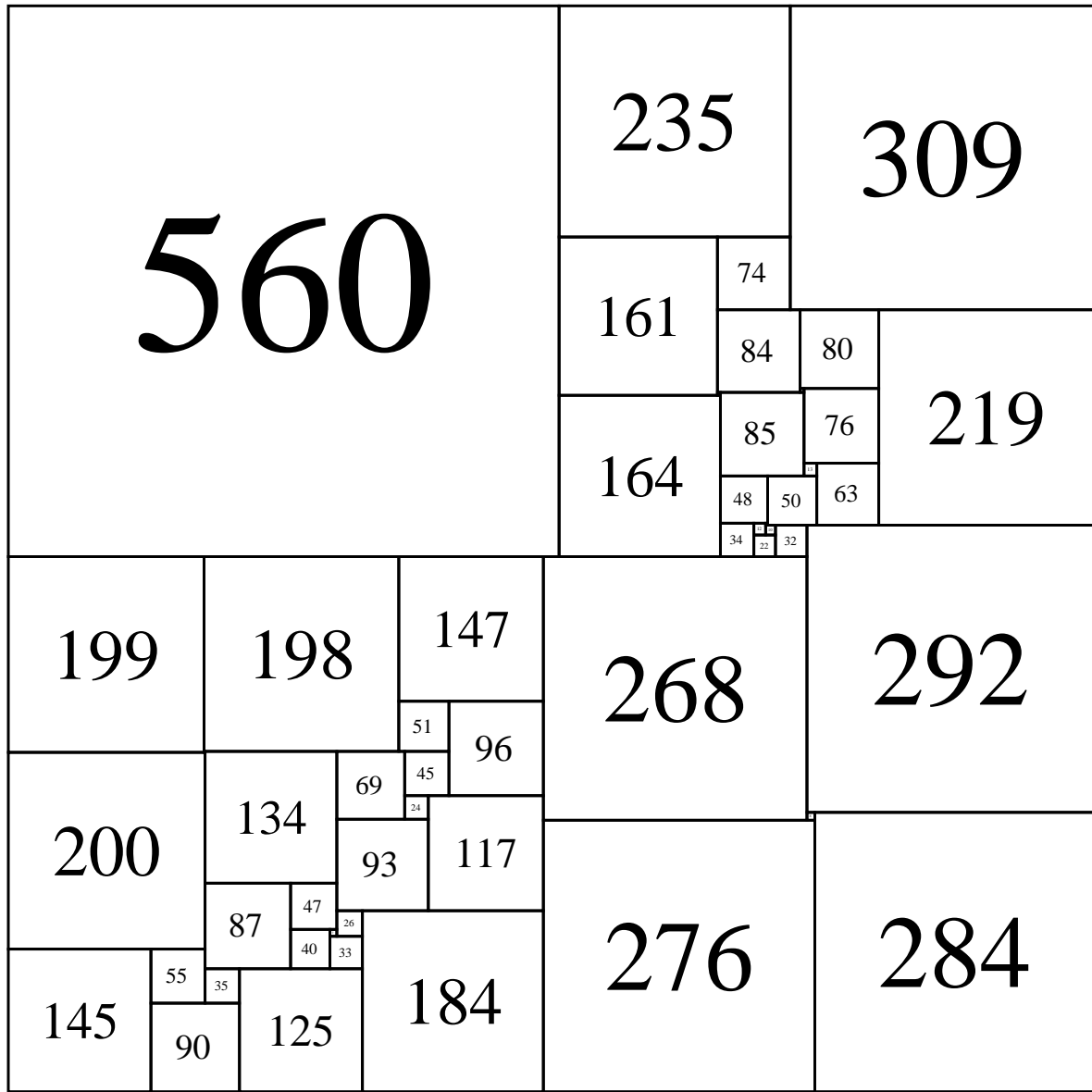


53 : 1104f (8) SEA 2012

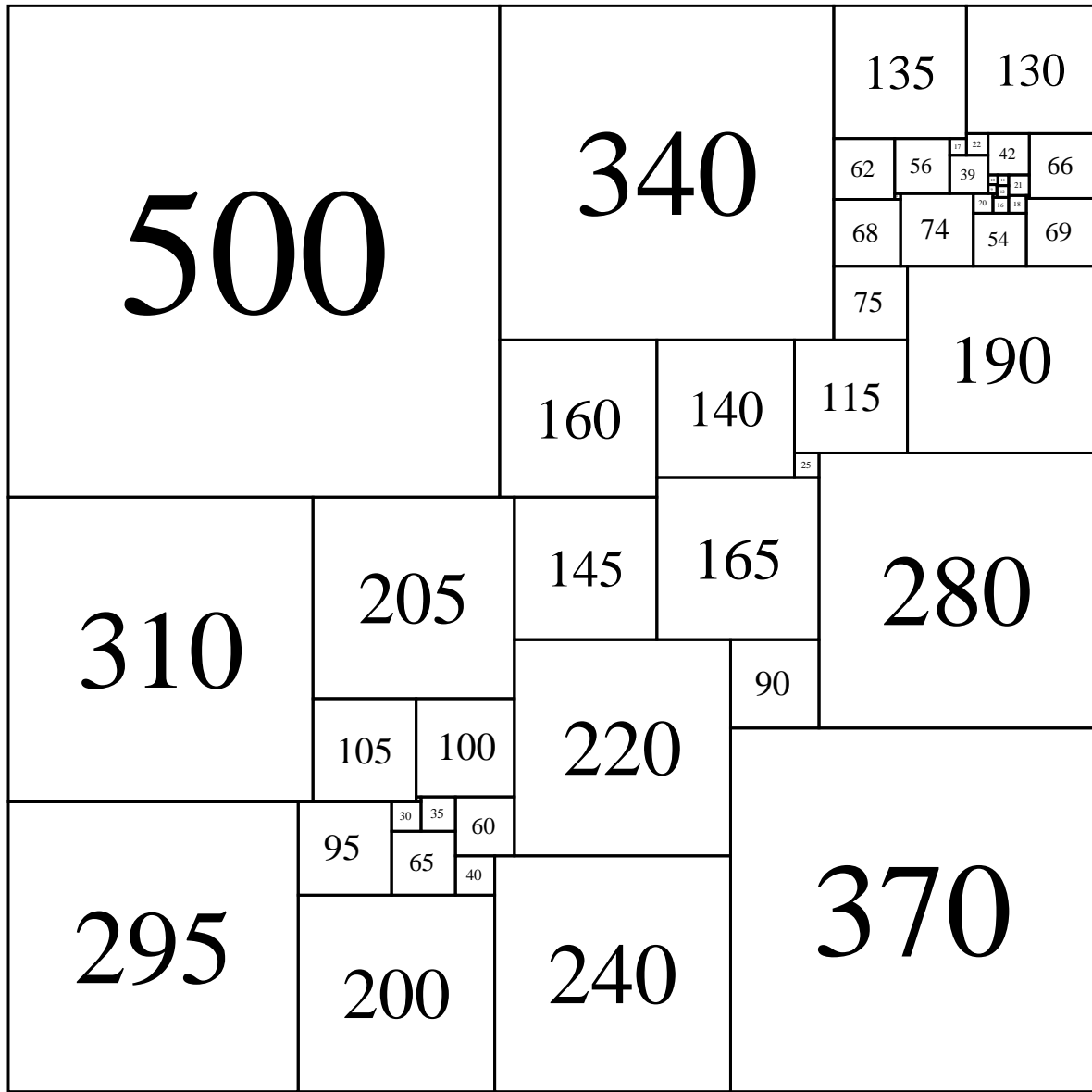


53 : 1104g (8) SEA 2012

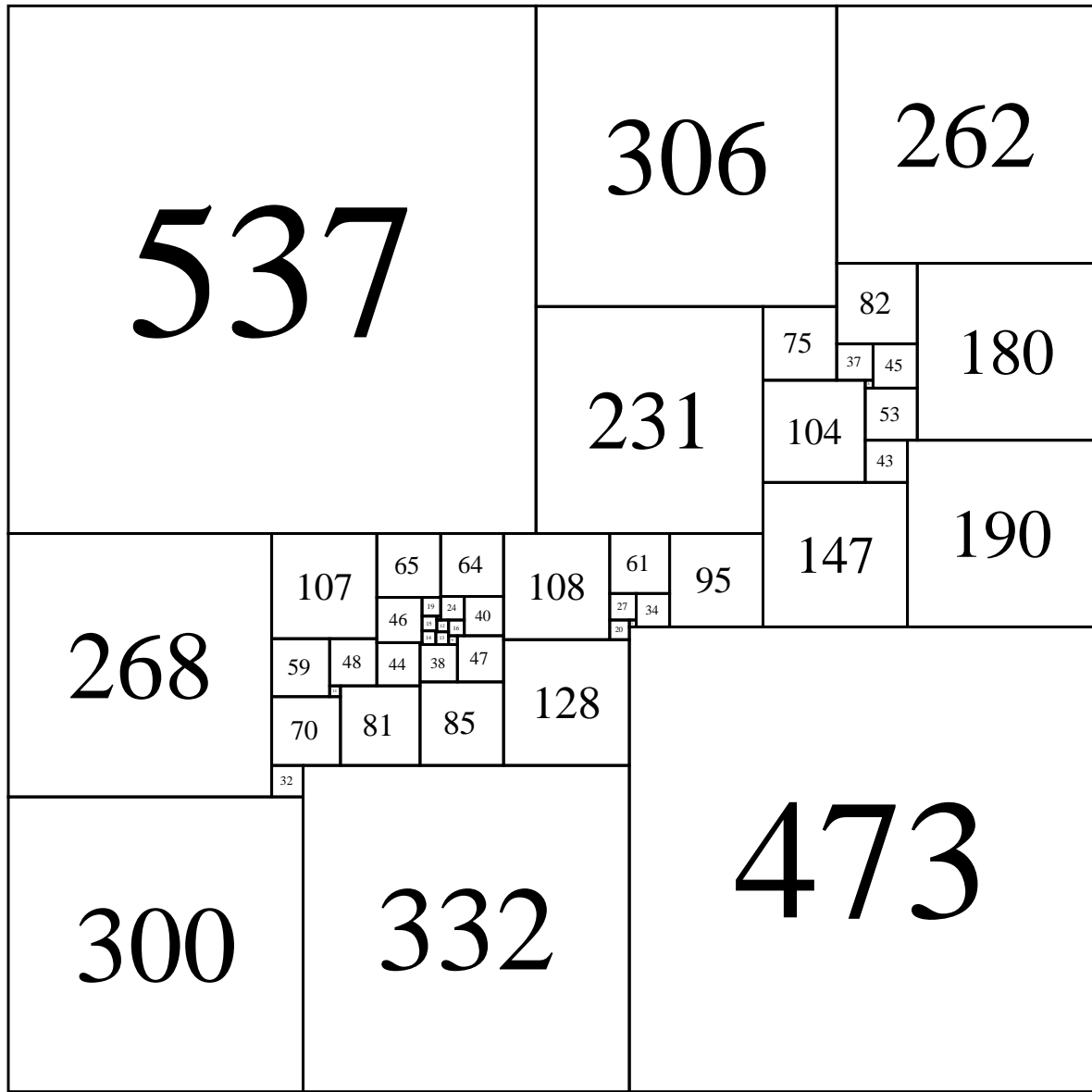




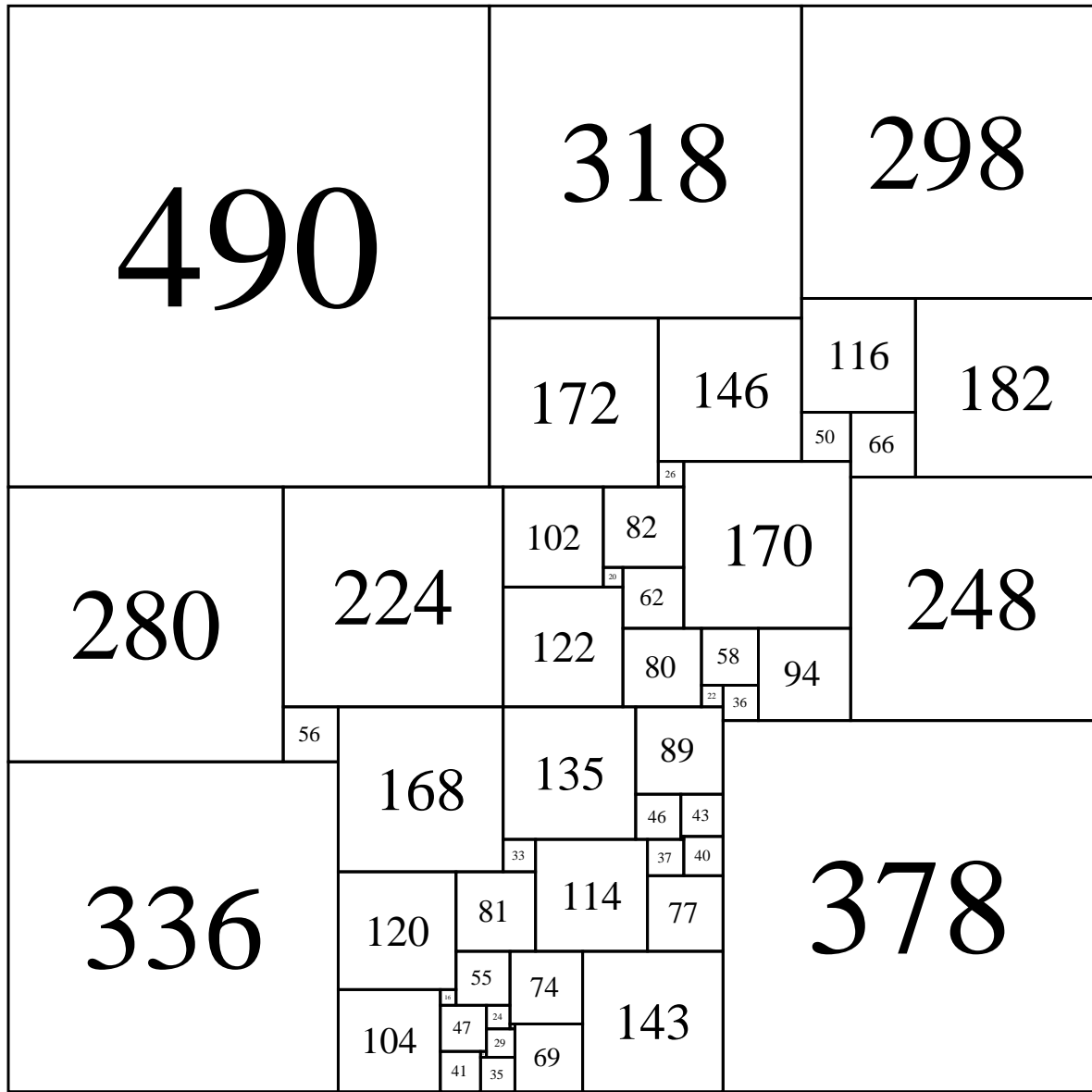
53 : 1104h (8) SEA 2012



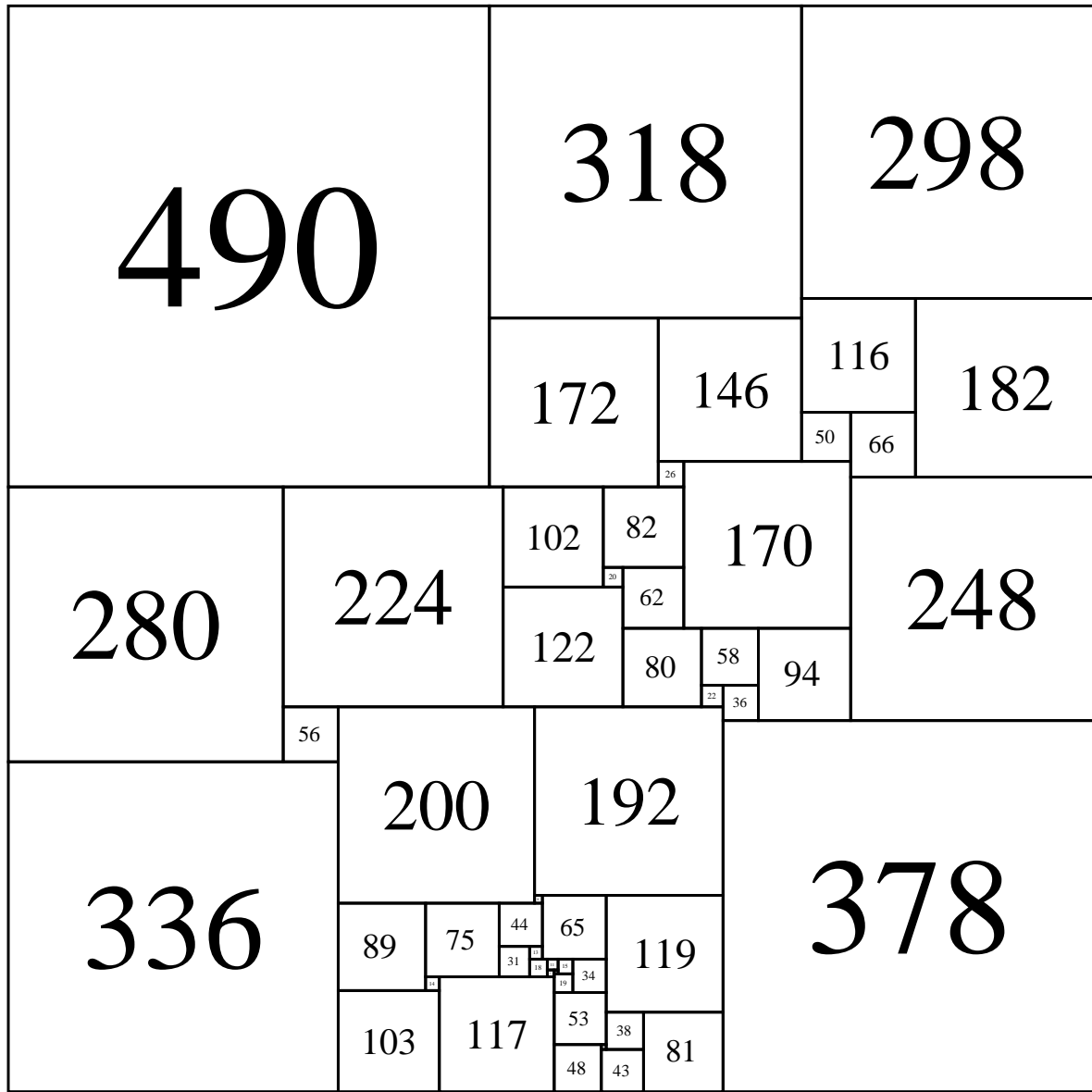
53 : 1105a (8) SEA 2012



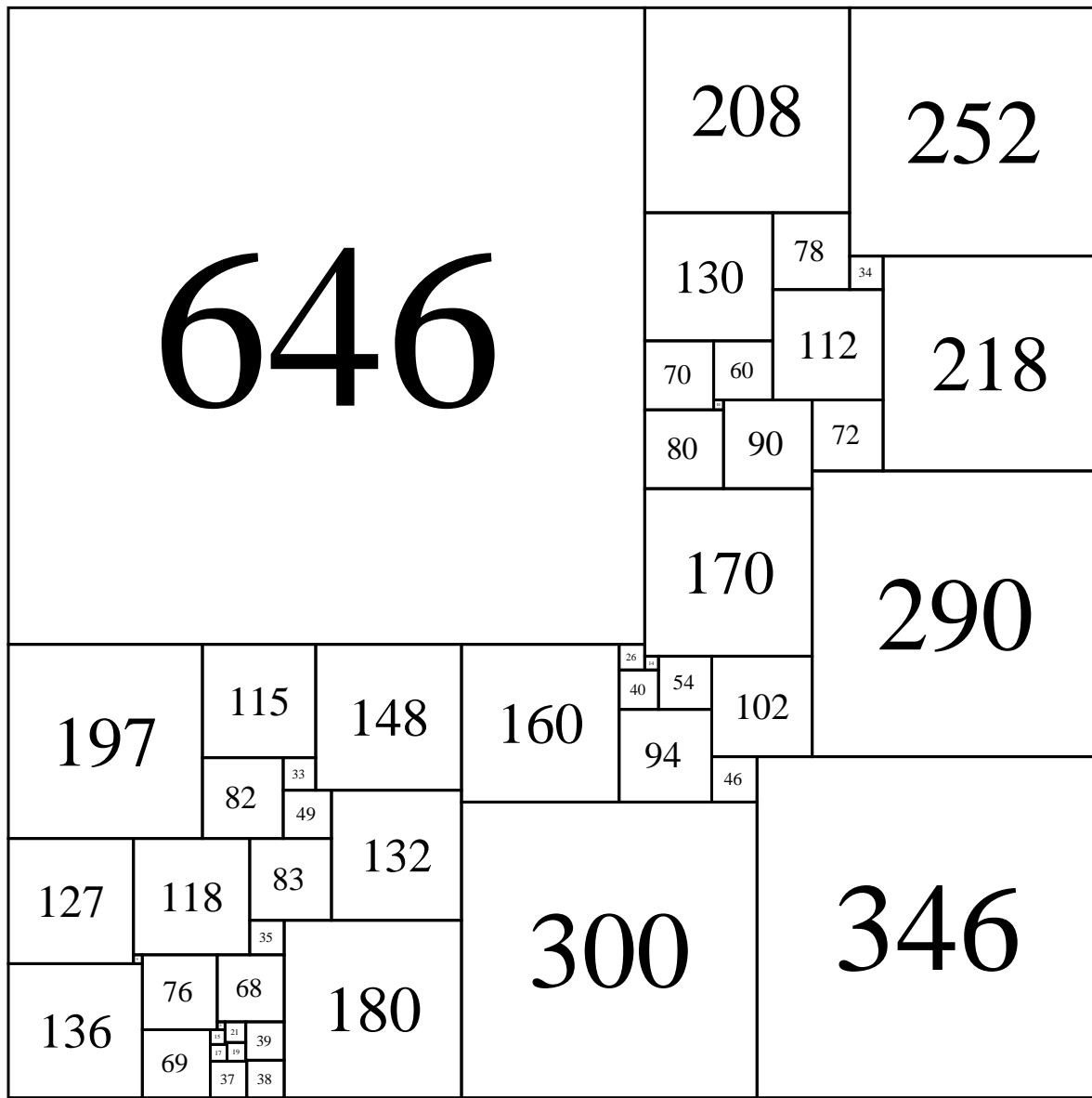
53 : 1105b (8) SEA 2012



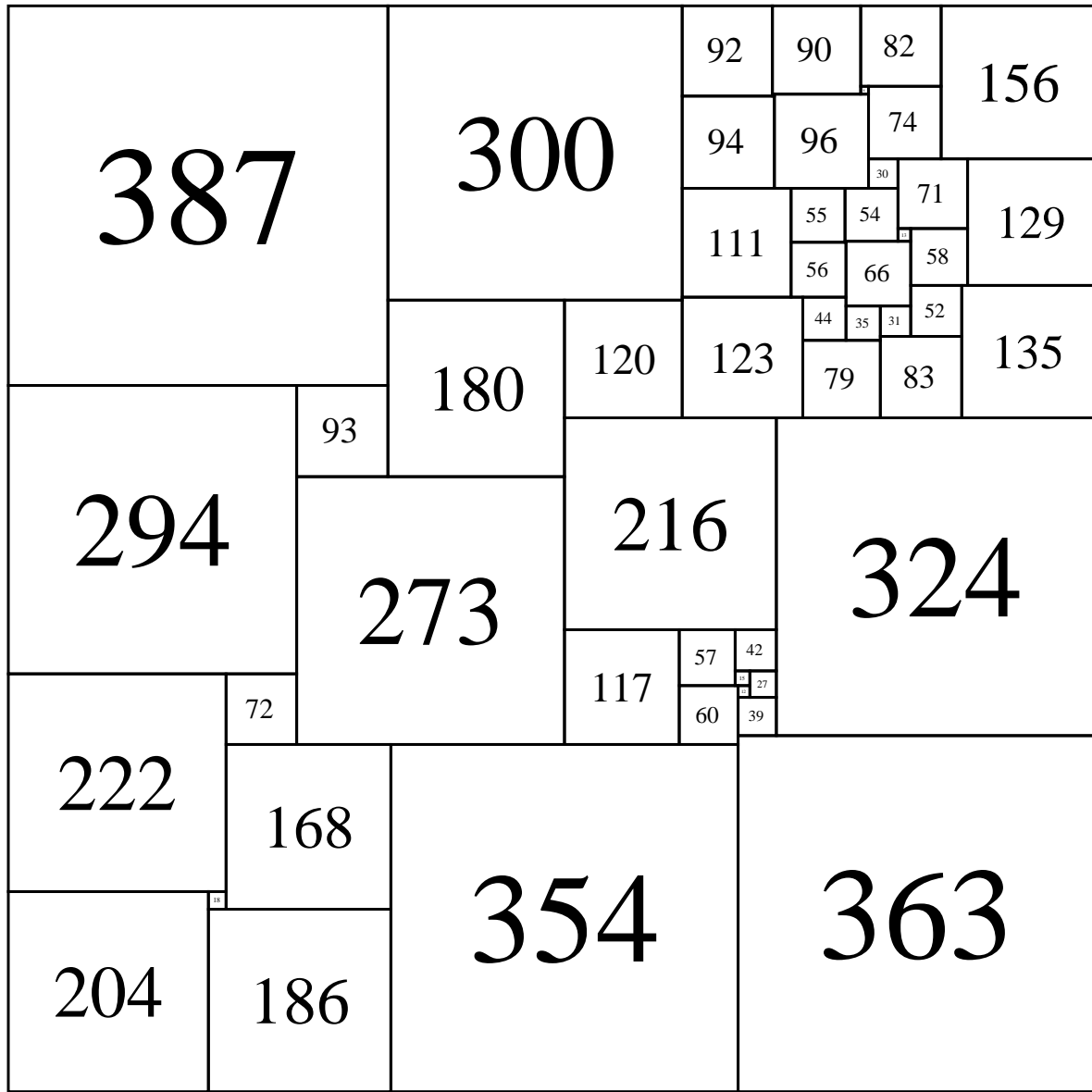
53 : 1106a (8) SEA 2012



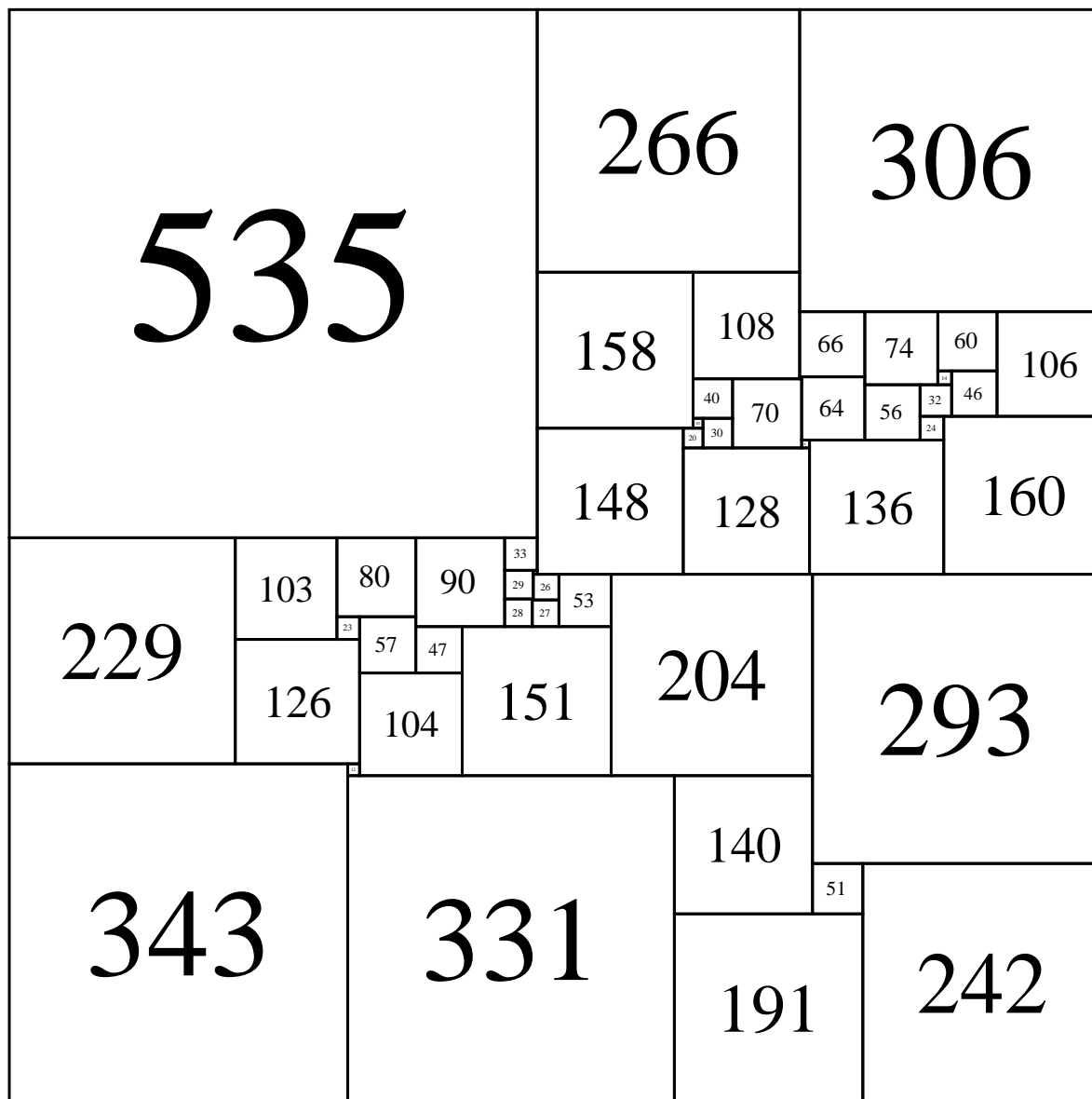
53 : 1106b (8) SEA 2012



53 : 1106c (8) SEA 2012

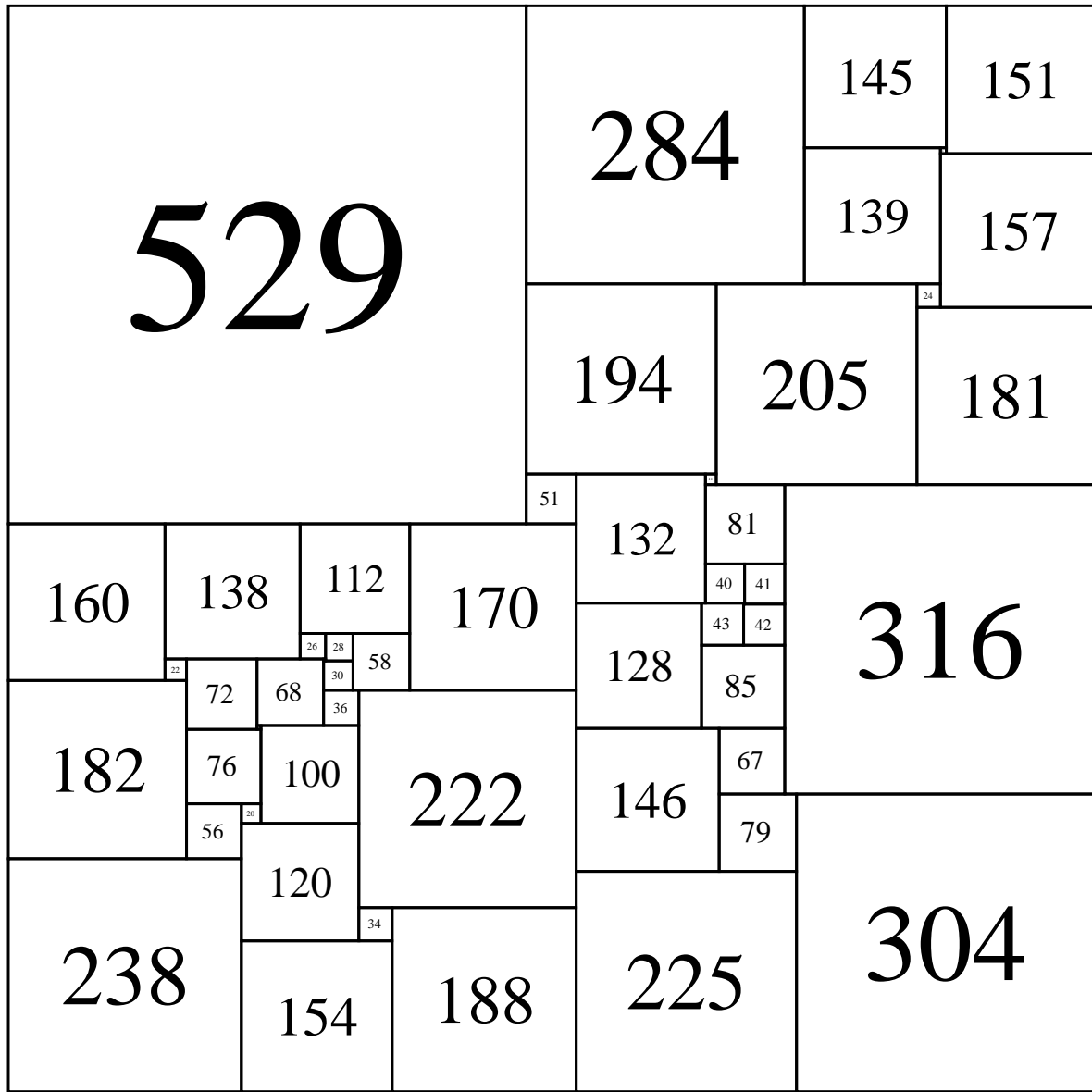


53 : 1107a (8) SEA 2012

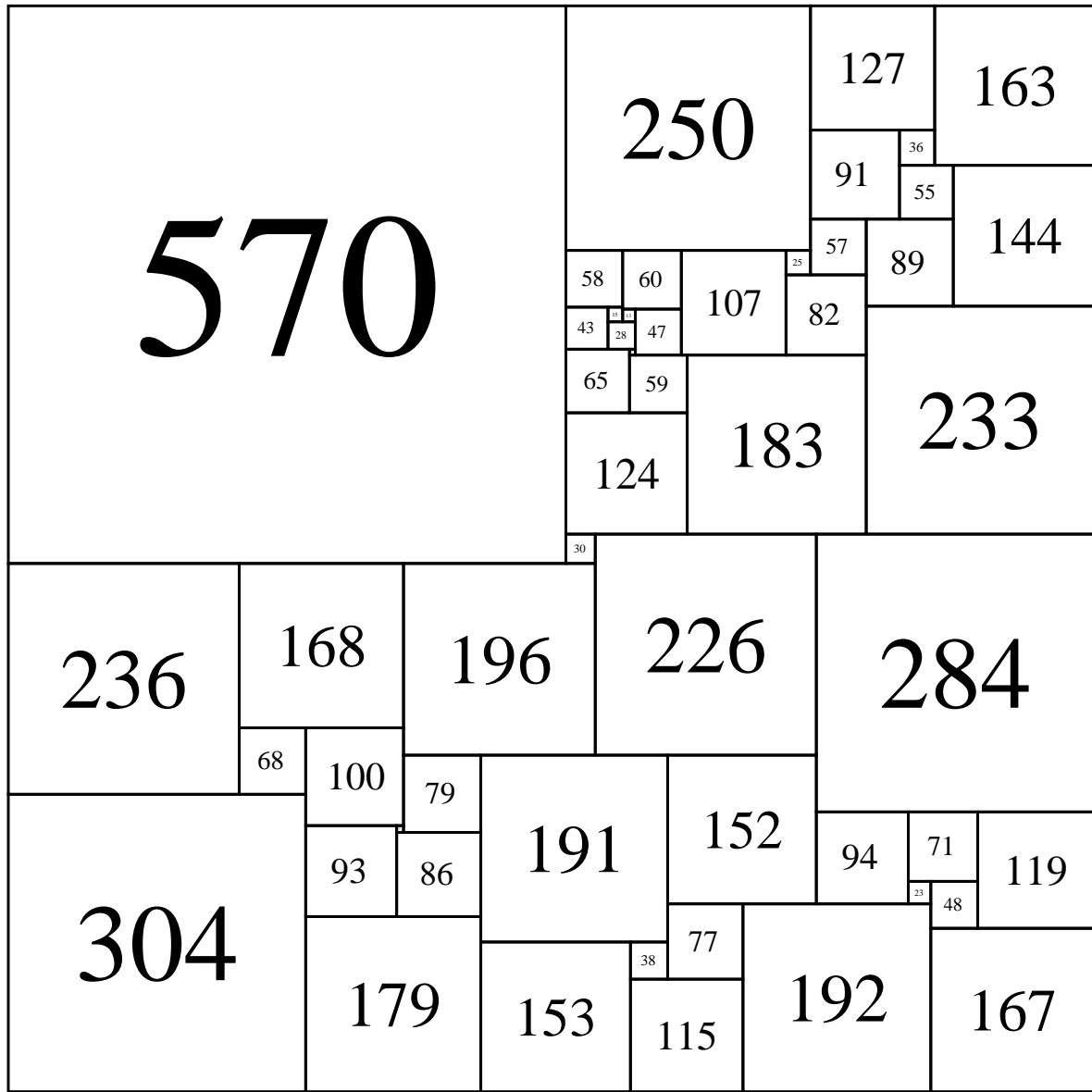


53 : 1107b (8) SEA 2012

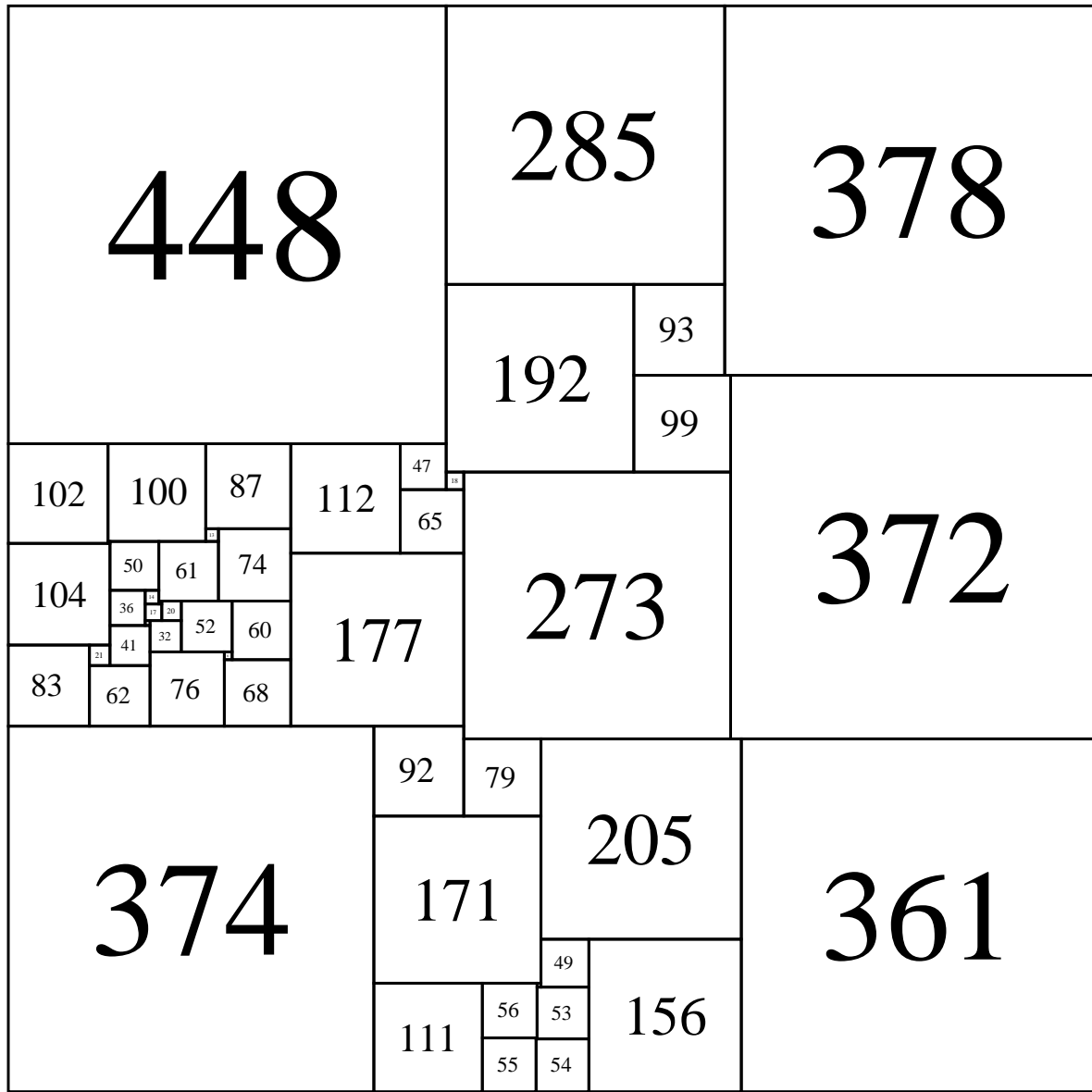




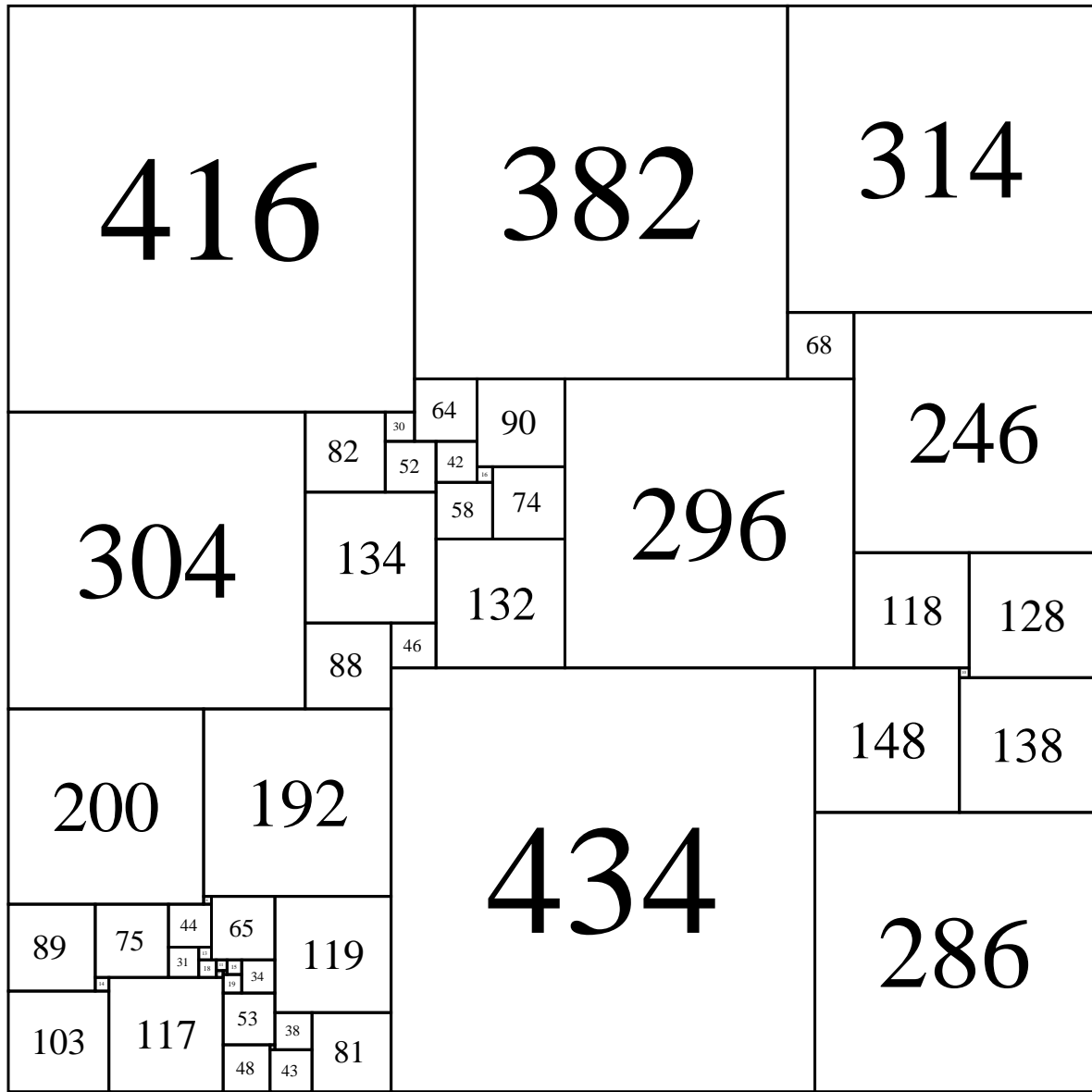
53 : 1109a (8) SEA 2012



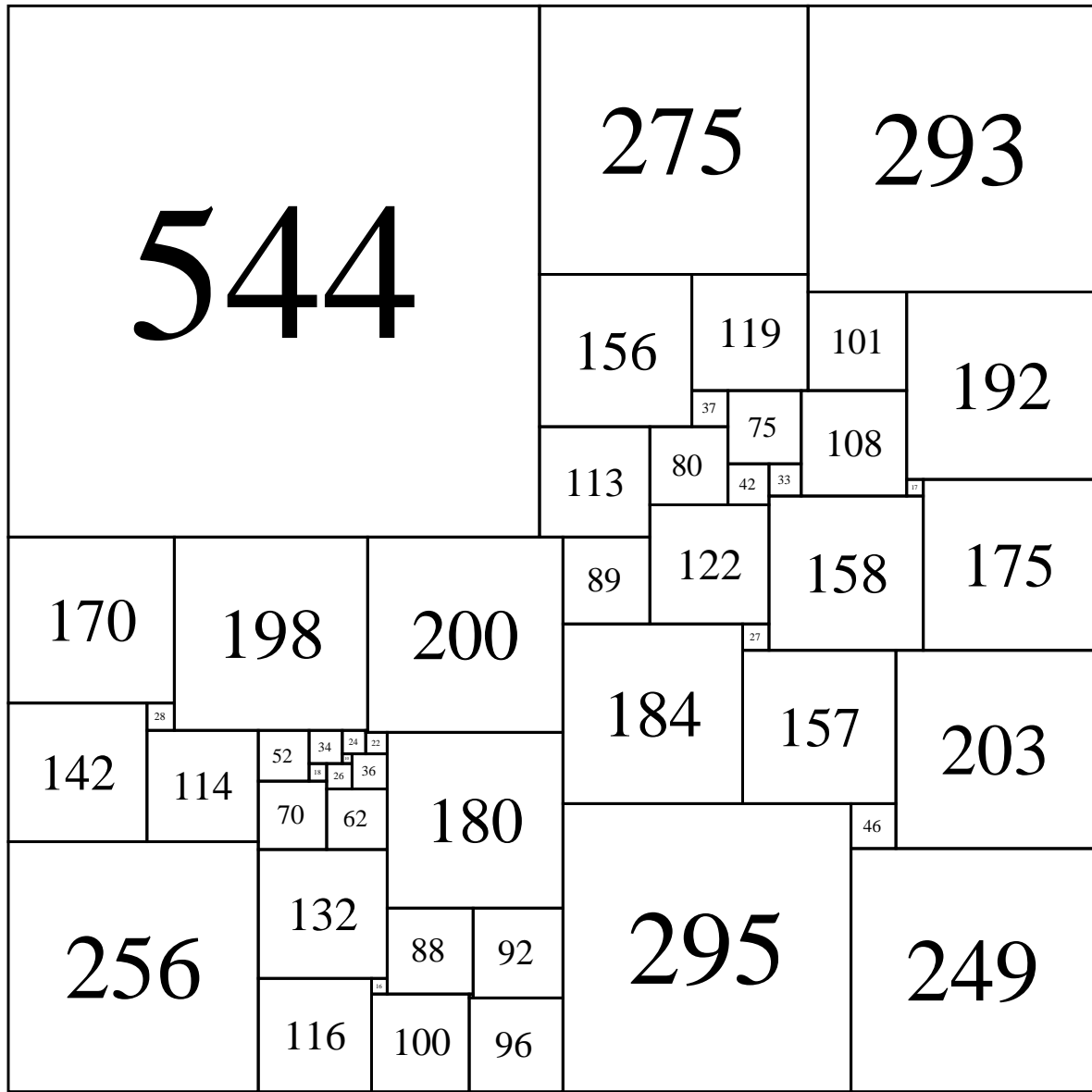
53 : 1110a (8) SEA 2012



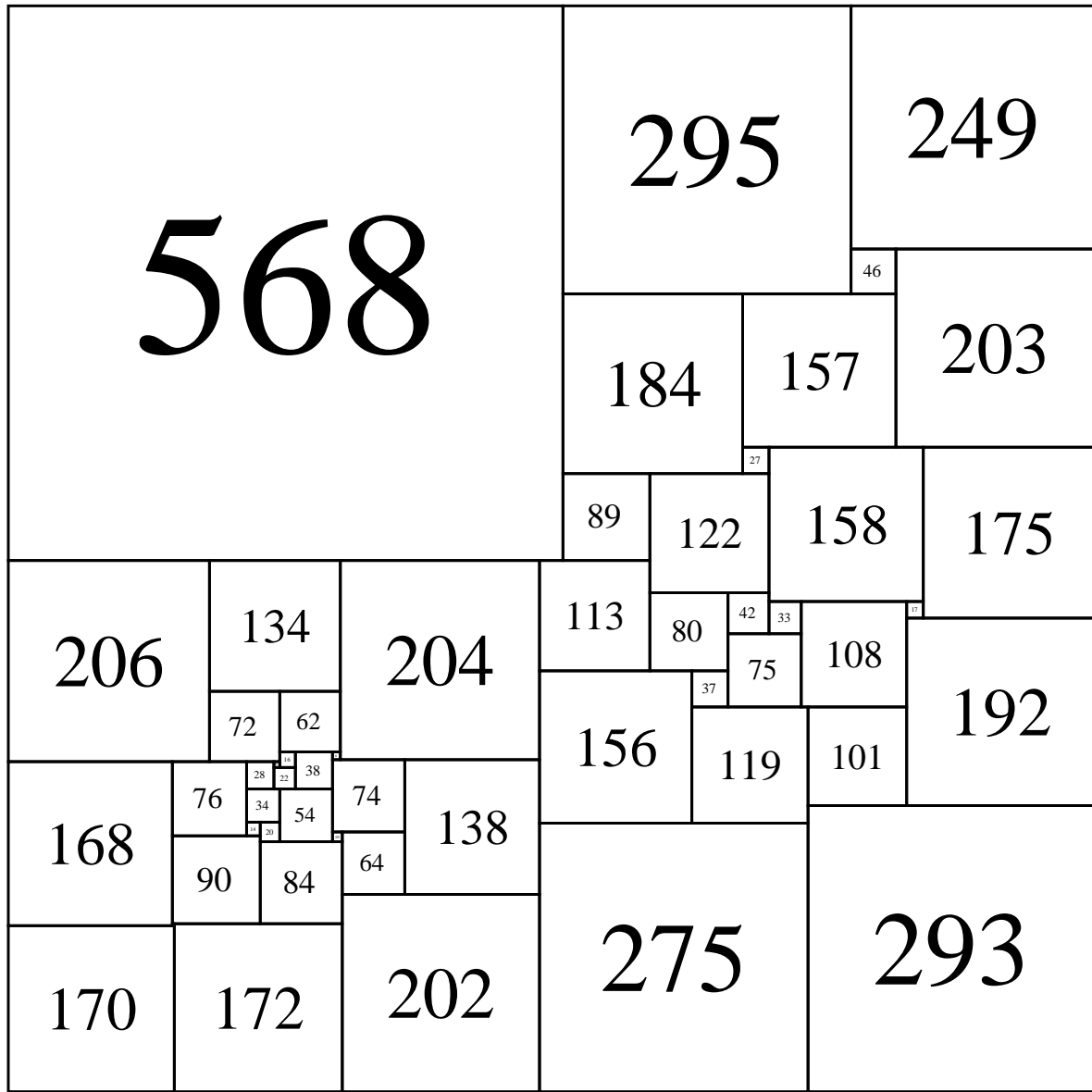
53 : 1111a (8) SEA 2012



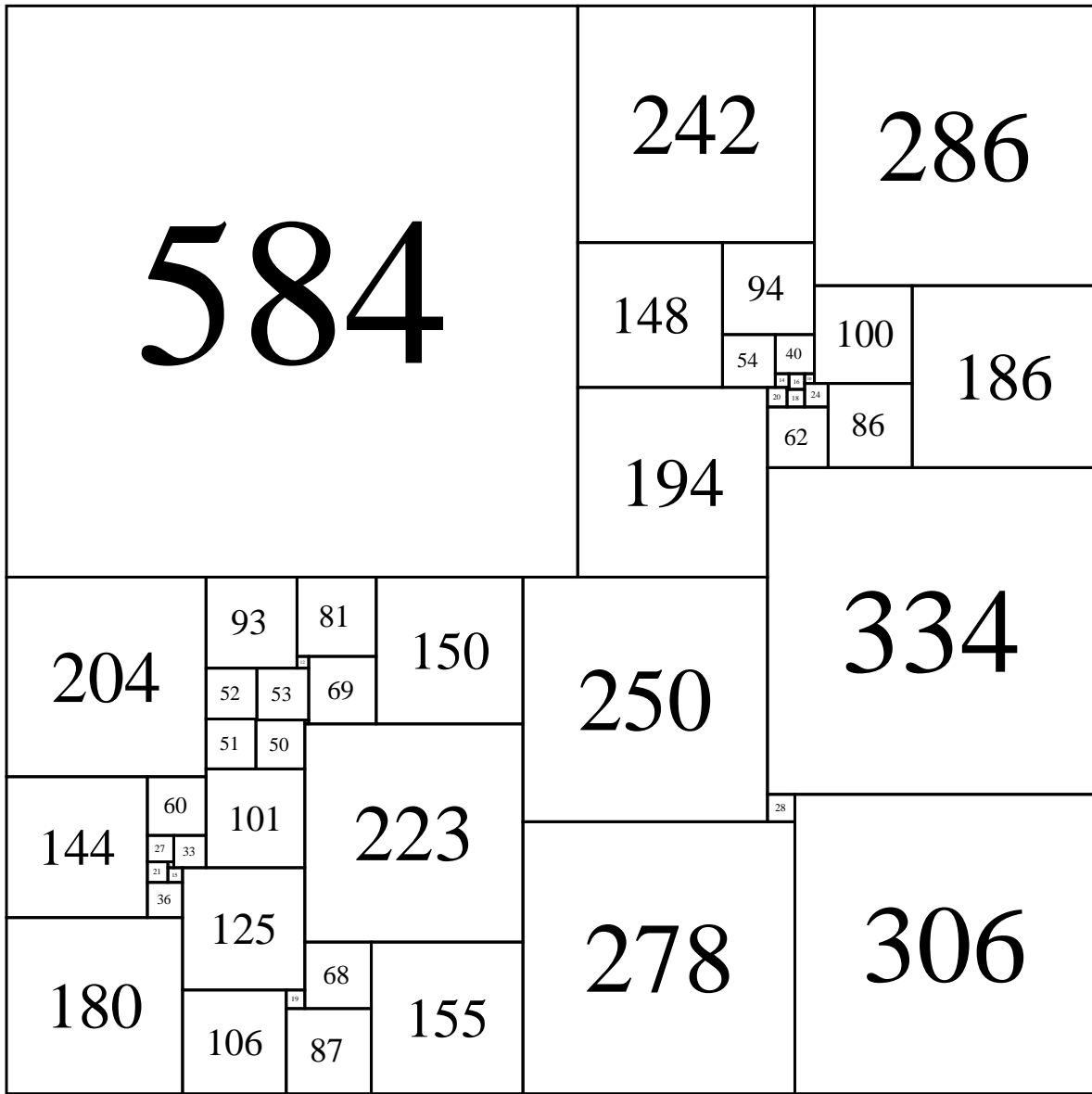
53 : 1112a (8) SEA 2012



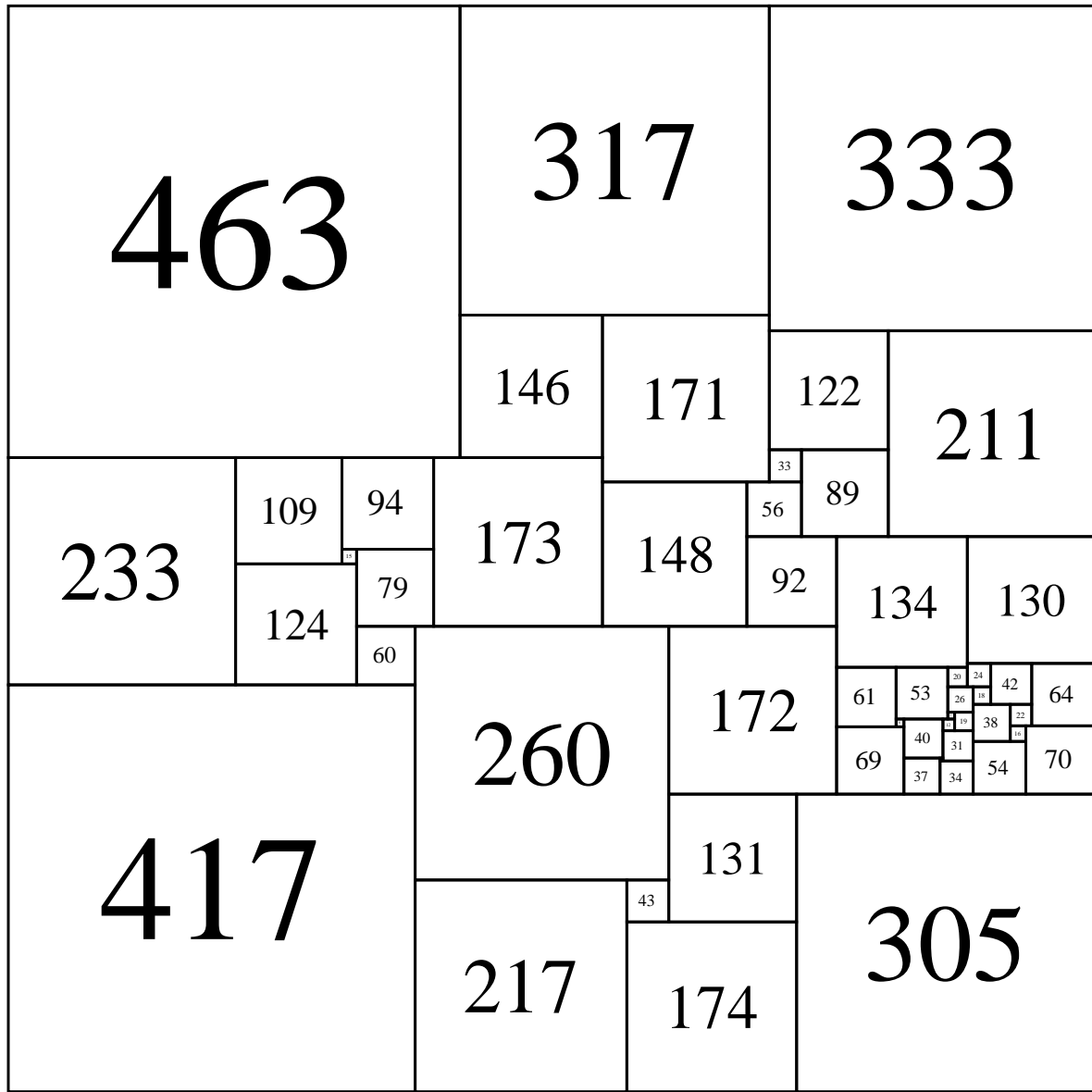
53 : 1112b (8) SEA 2012



53 : 1112c (8) SEA 2012

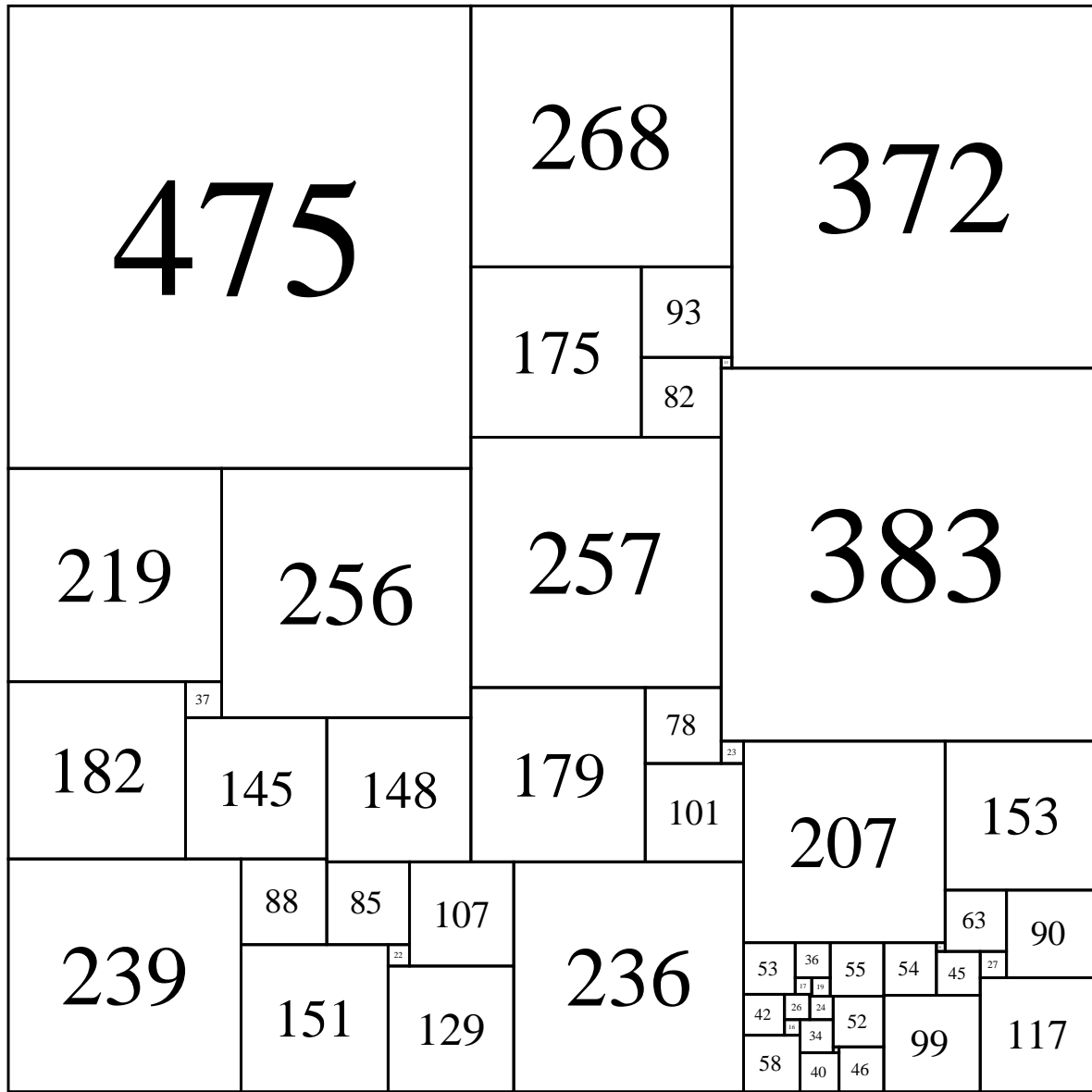


53 : 1112d (8) SEA 2012

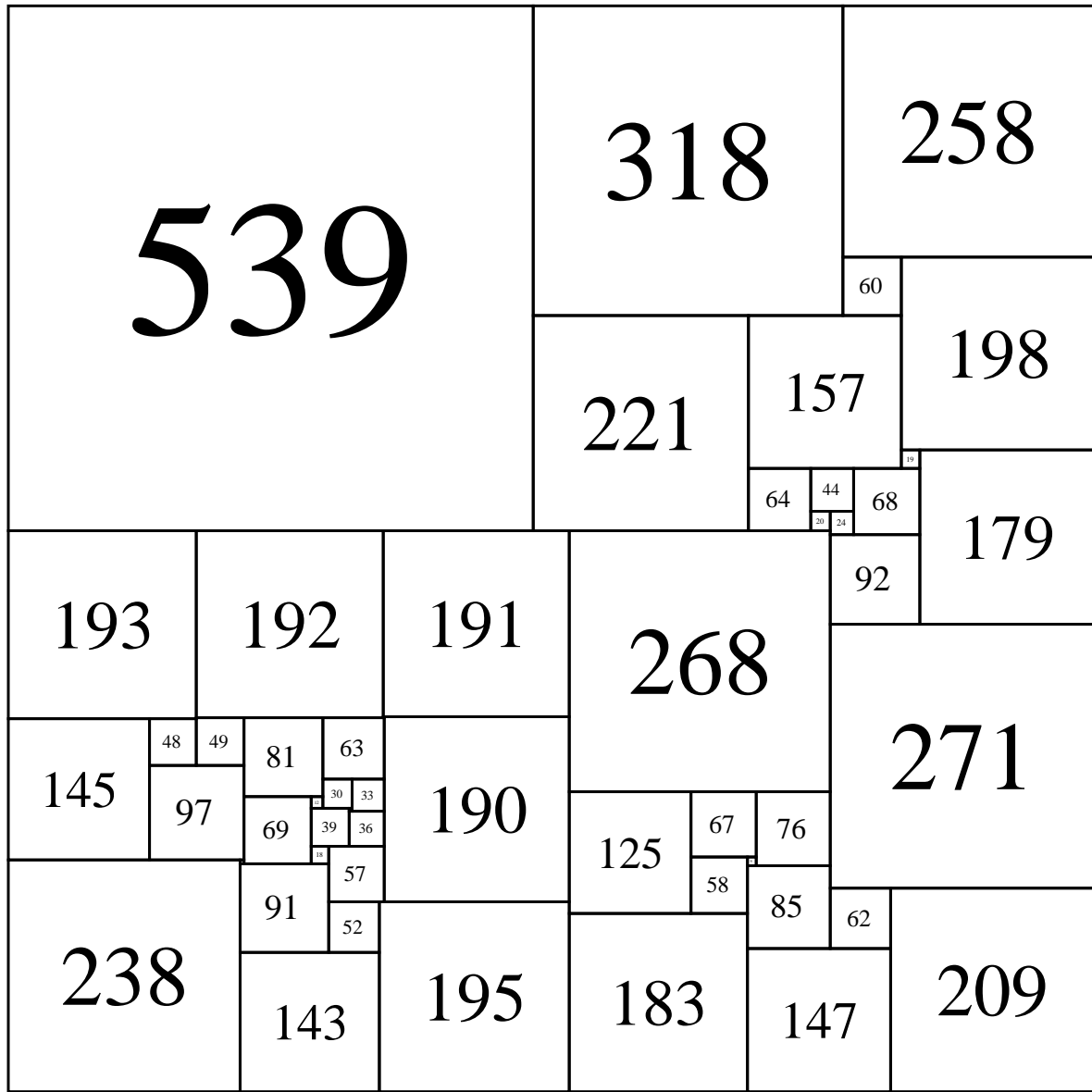


53 : 1113a (8) SEA 2012

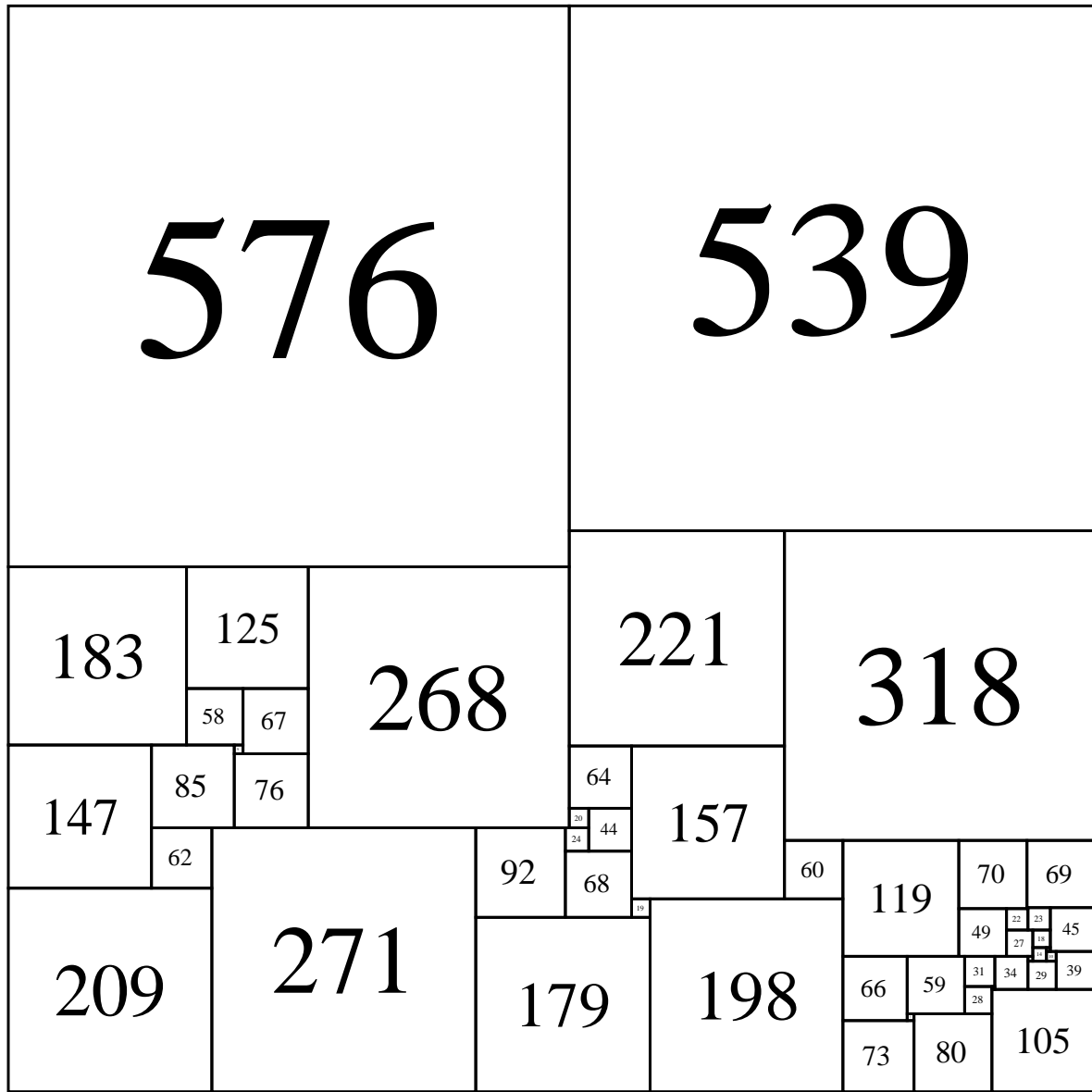




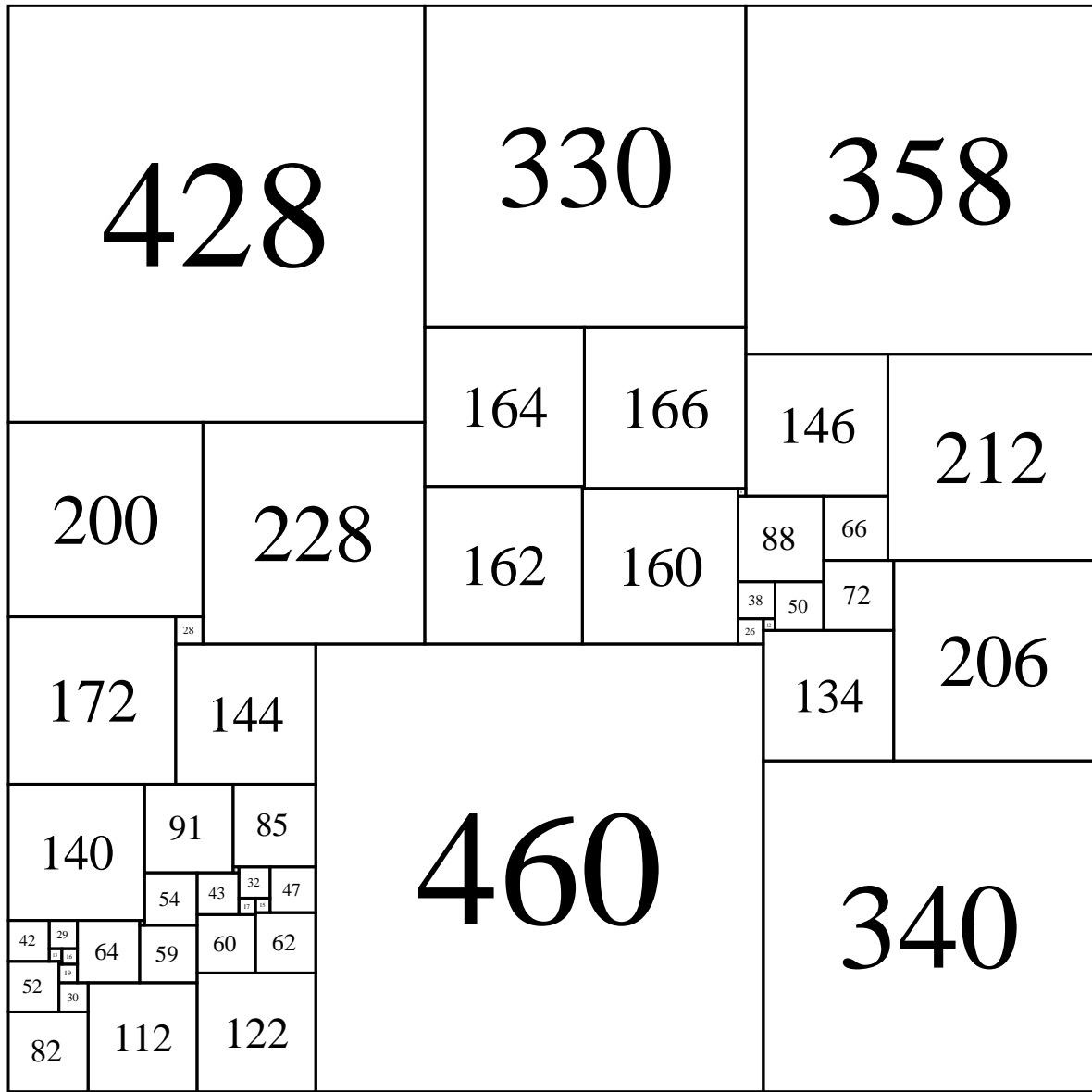
53 : 1115a (8) SEA 2012



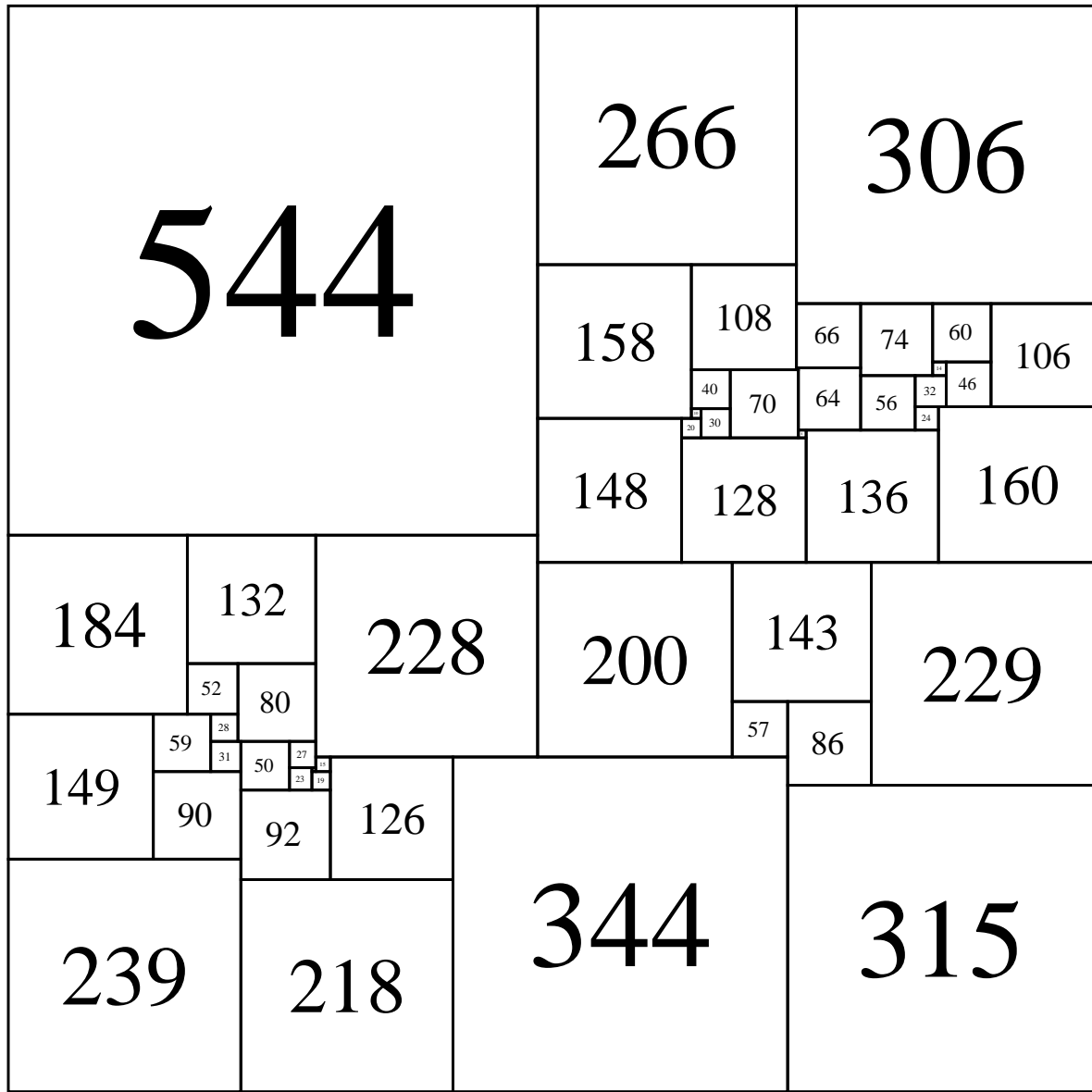
53 : 1115b (8) SEA 2012



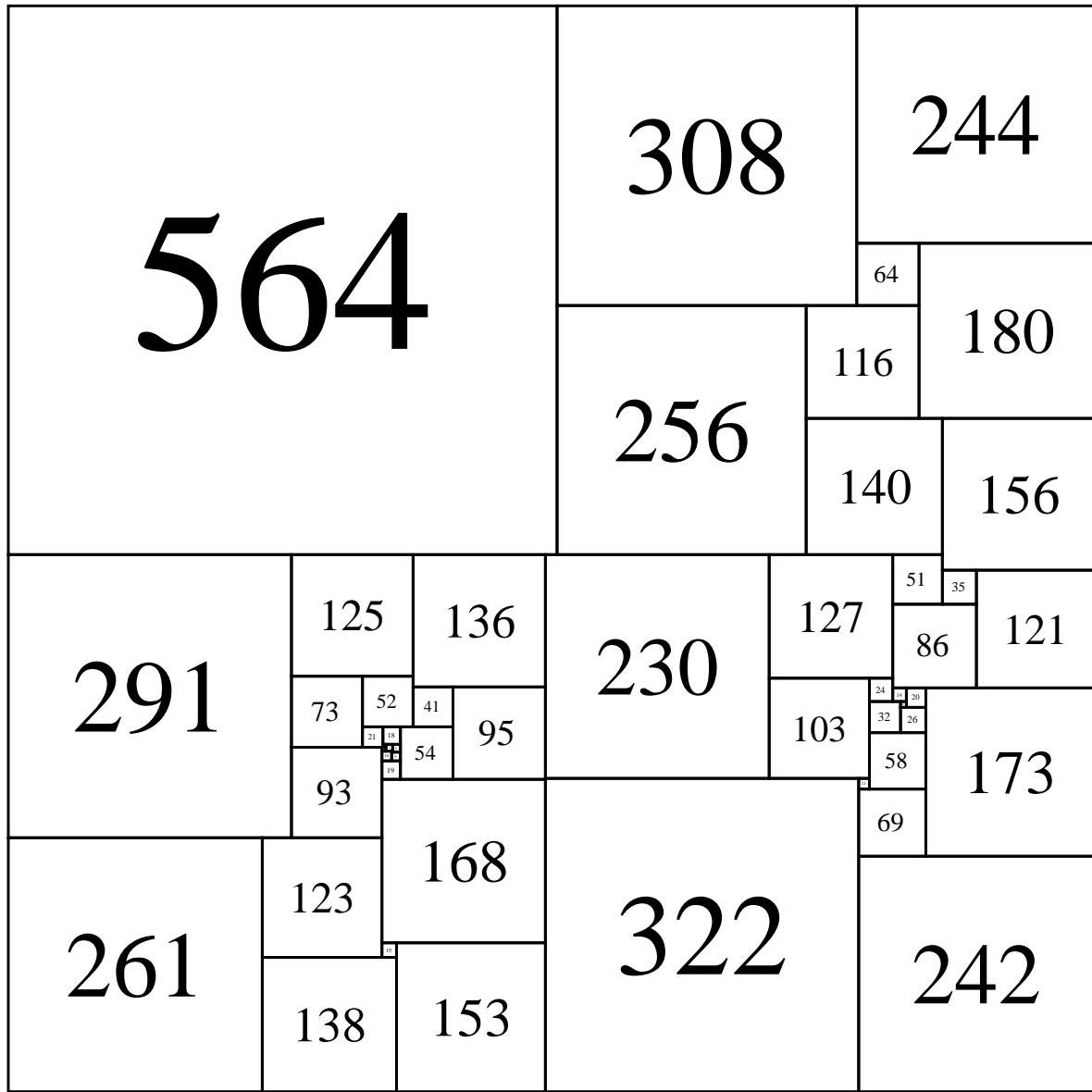
53 : 1115c (8) SEA 2012



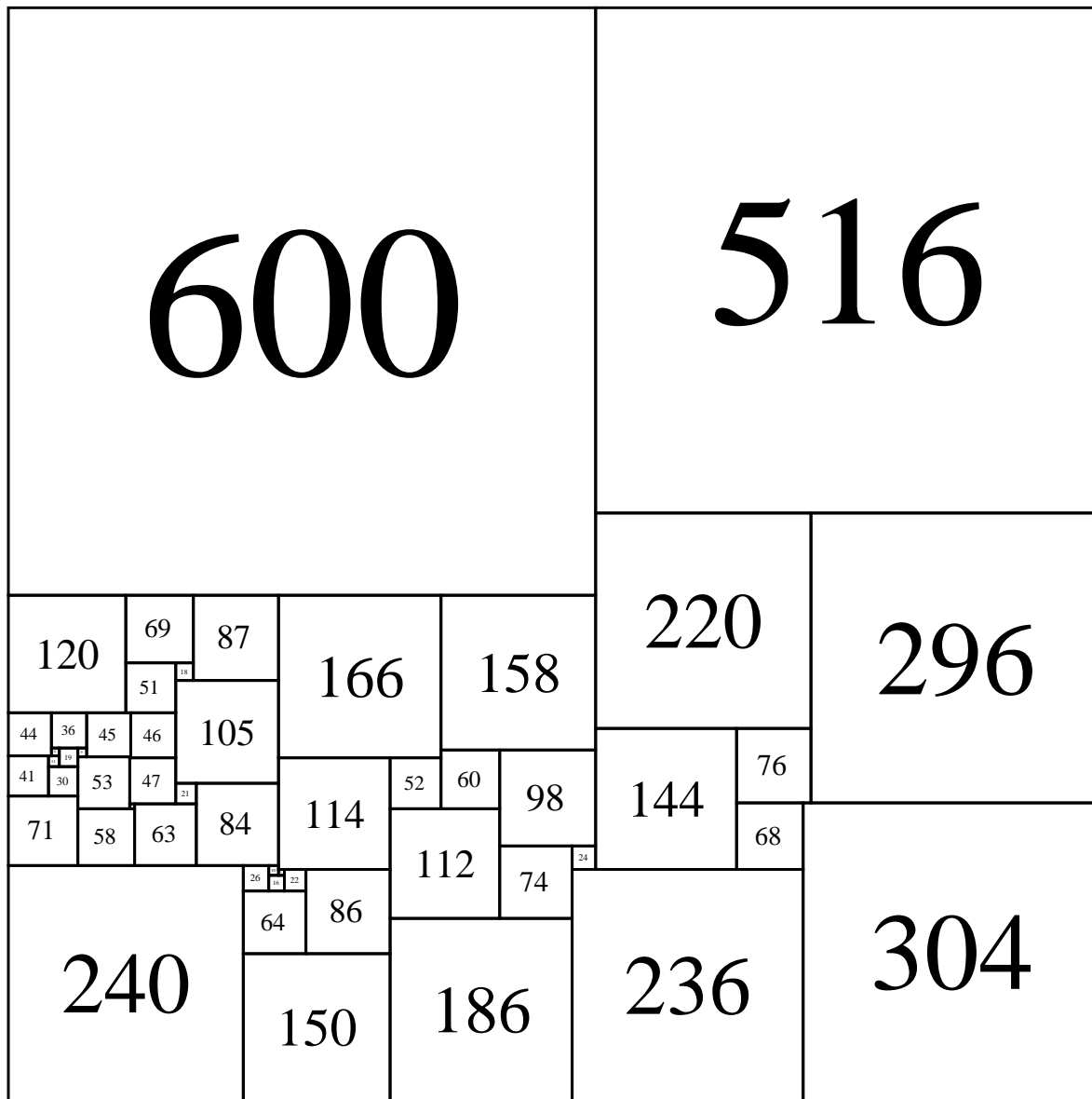
53 : 1116a (8) SEA 2012



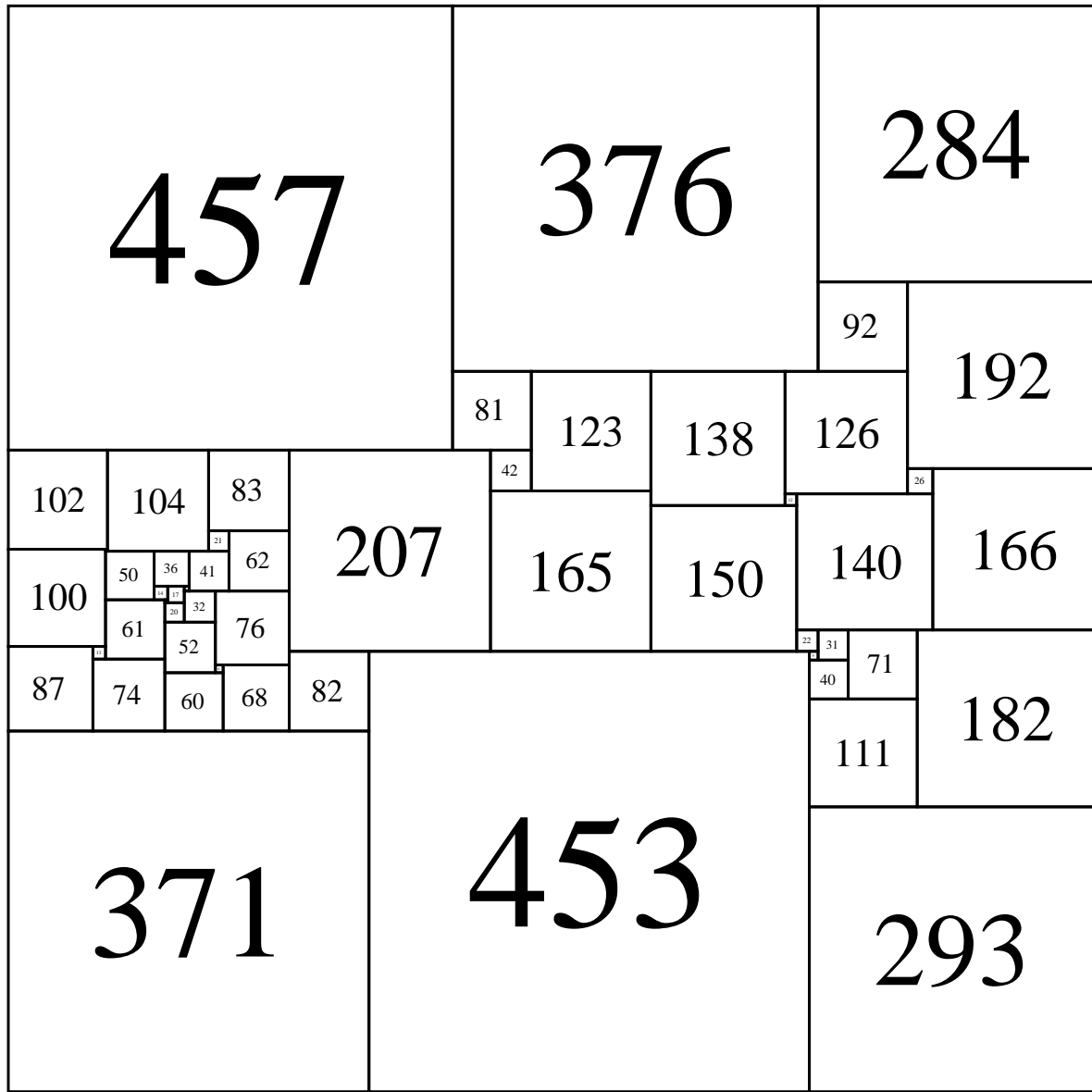
53 : 1116b (8) SEA 2012



53 : 1116c (8) SEA 2012

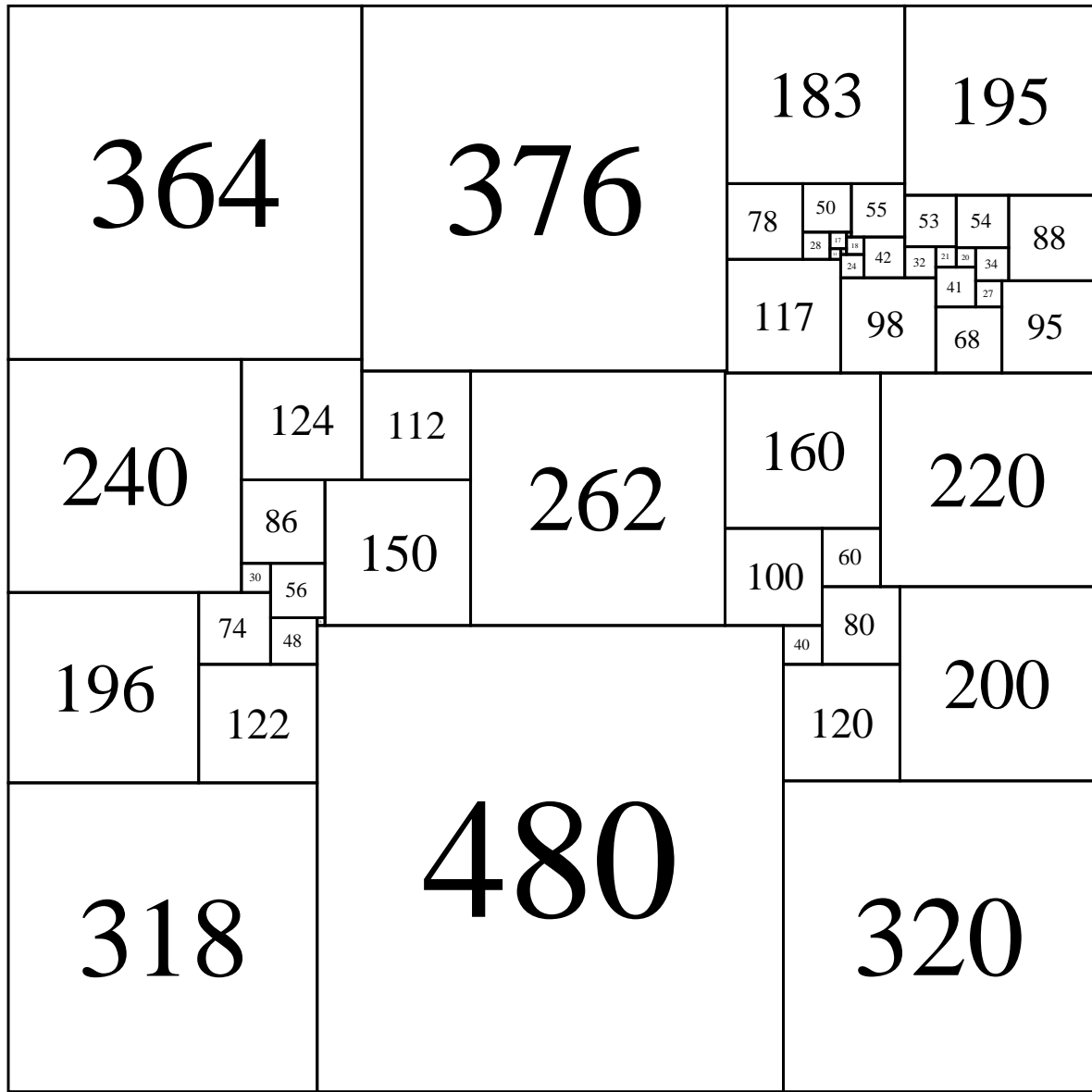


53 : 1116d (8) SEA 2012

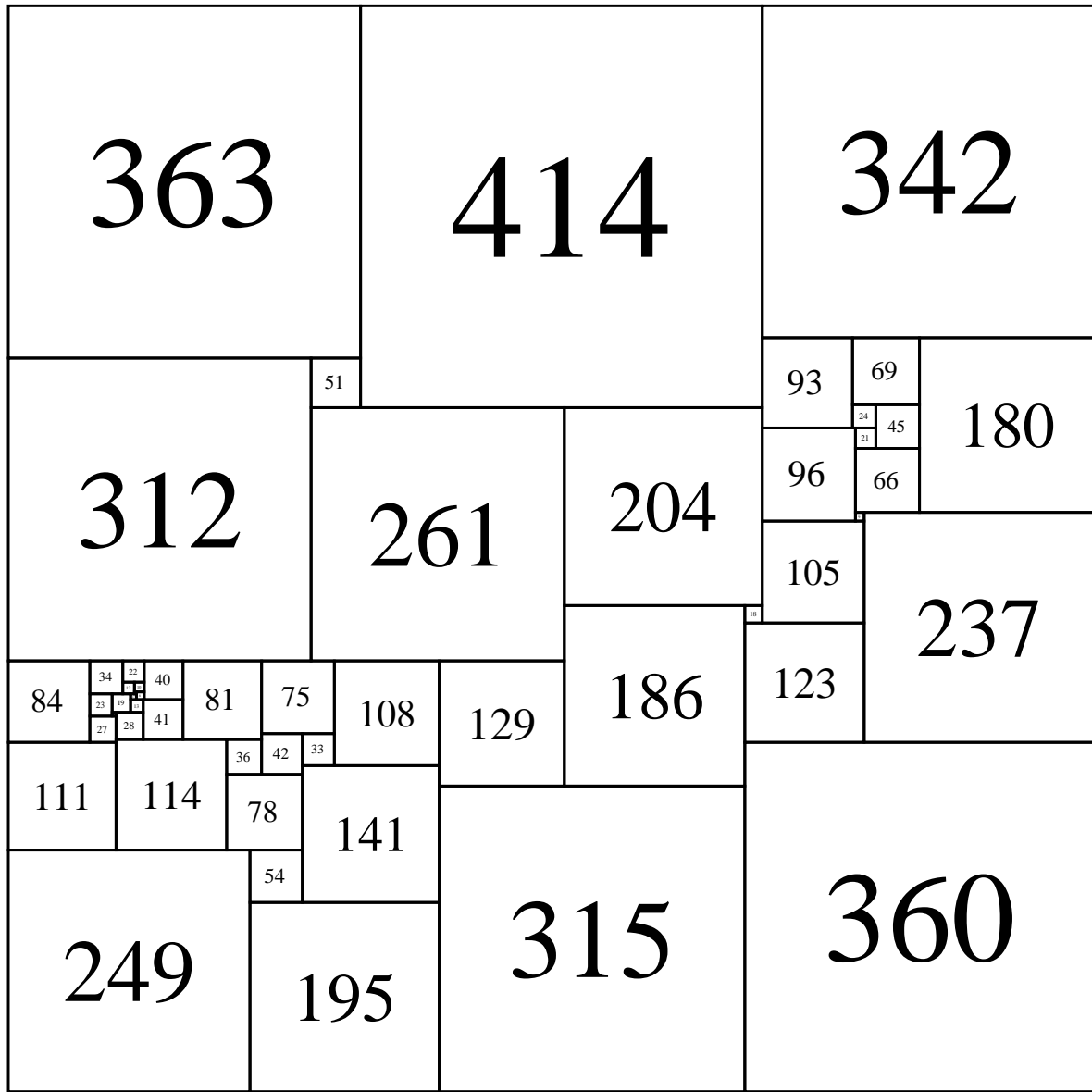


53 : 1117a (8) SEA 2012

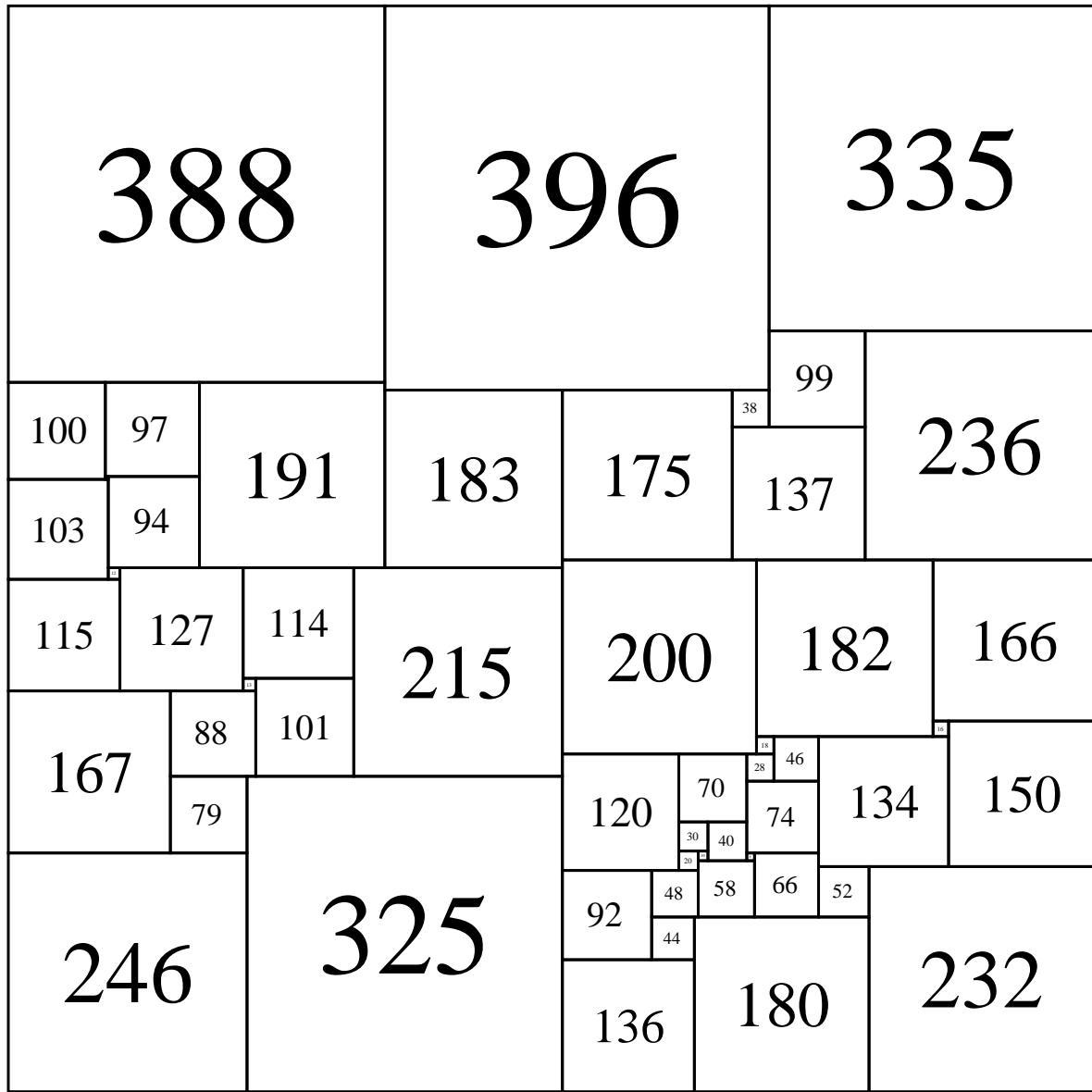




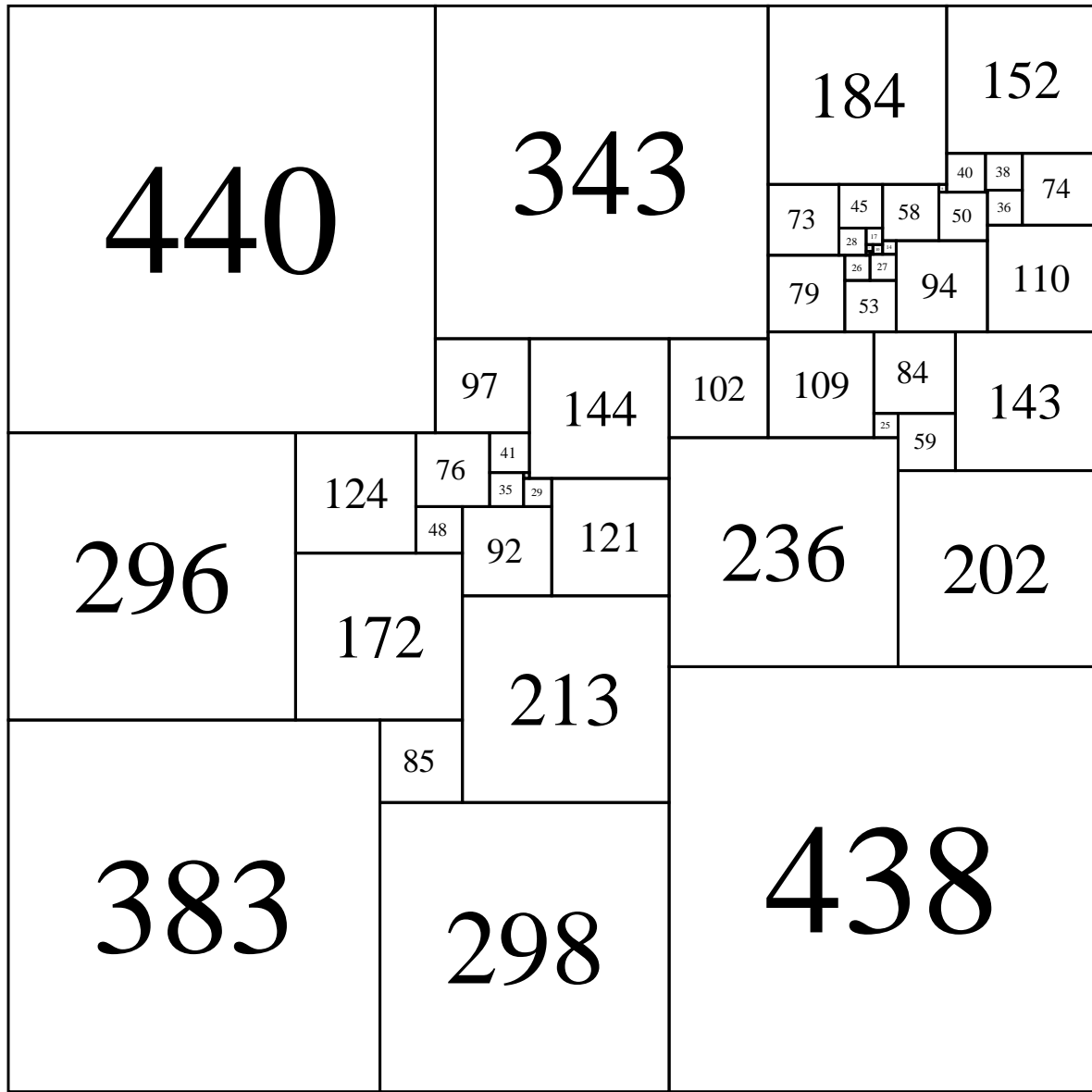
53 : 1118a (8) SEA 2012



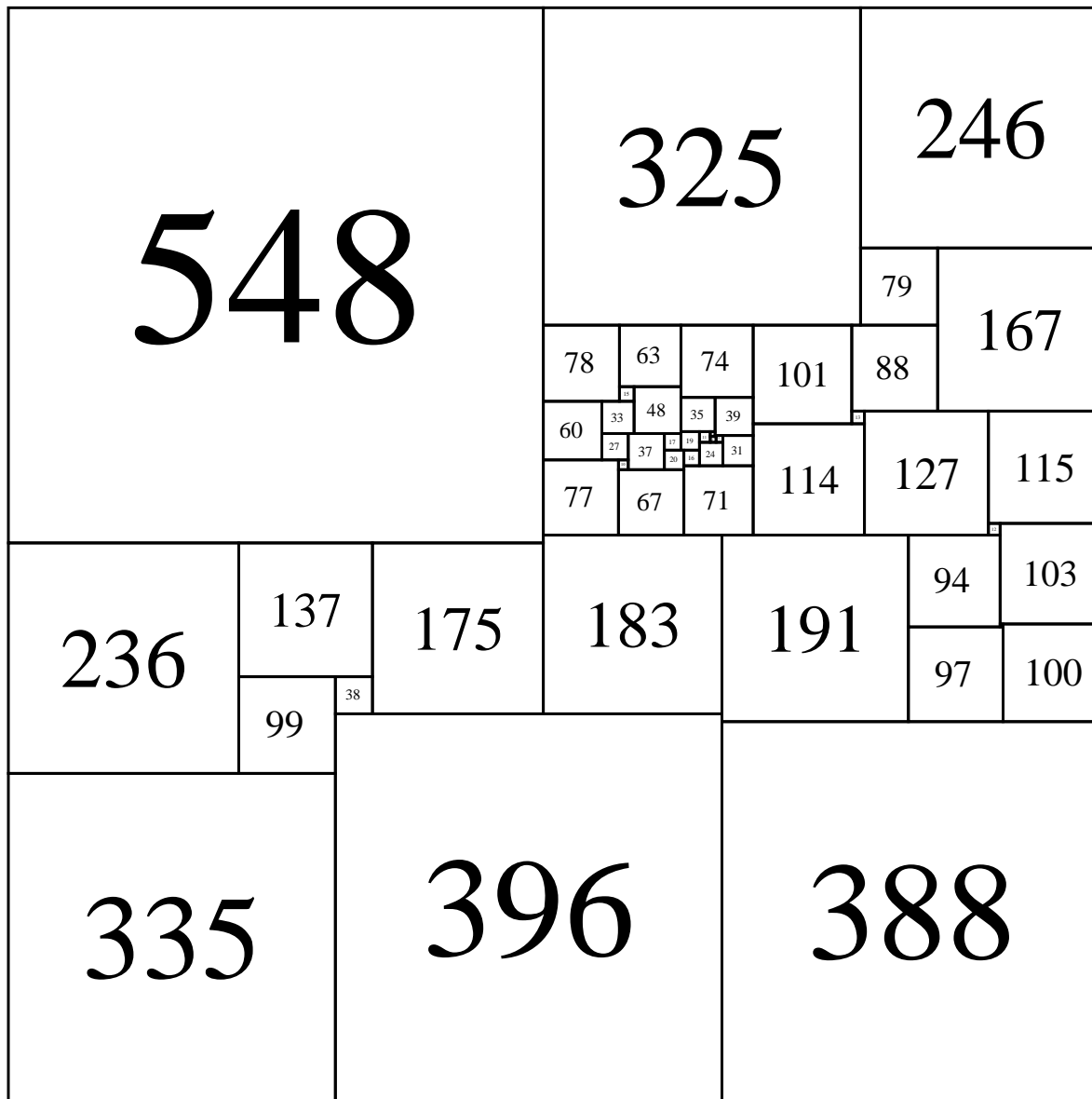
53 : 1119a (8) SEA 2012



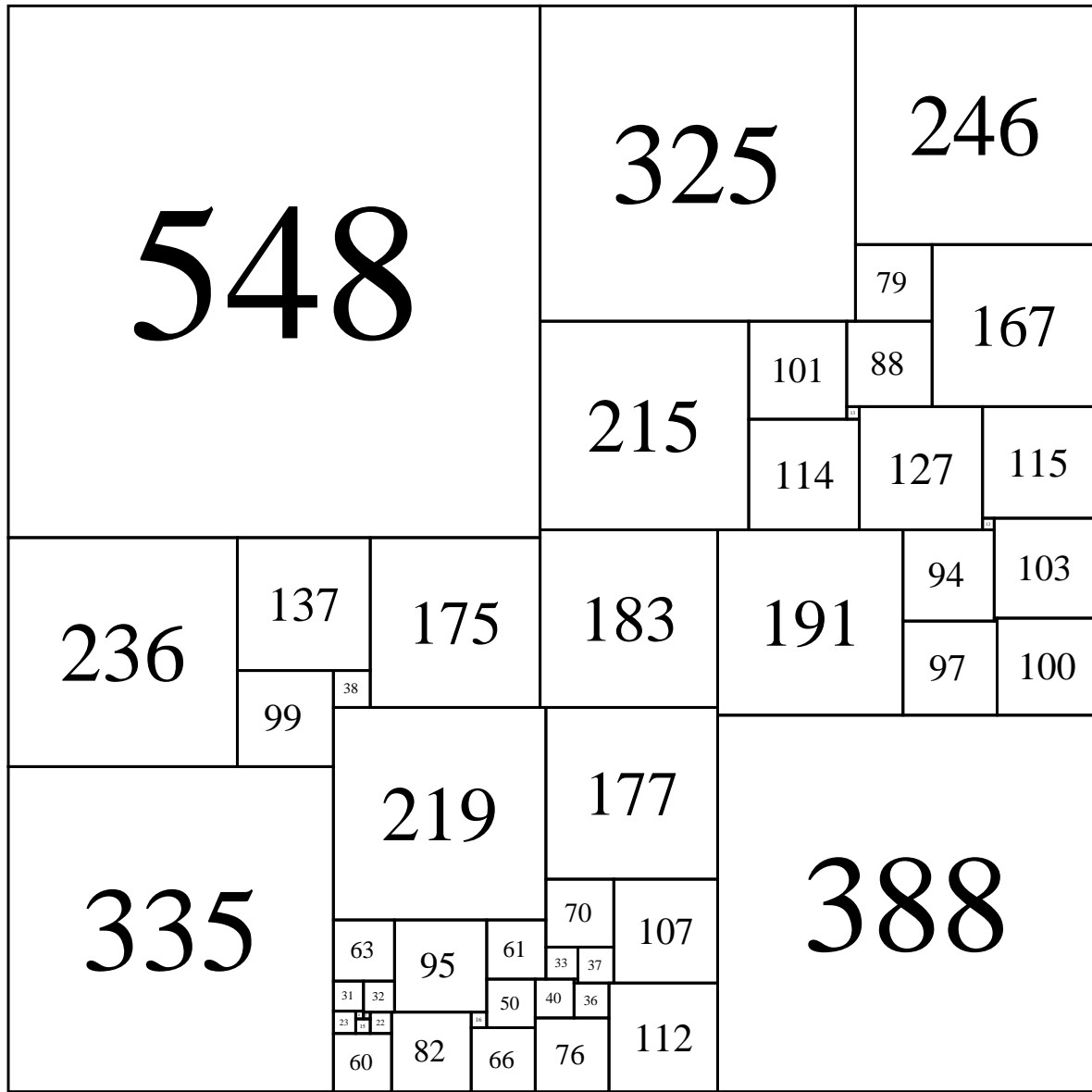
53 : 1119b (8) SEA 2012



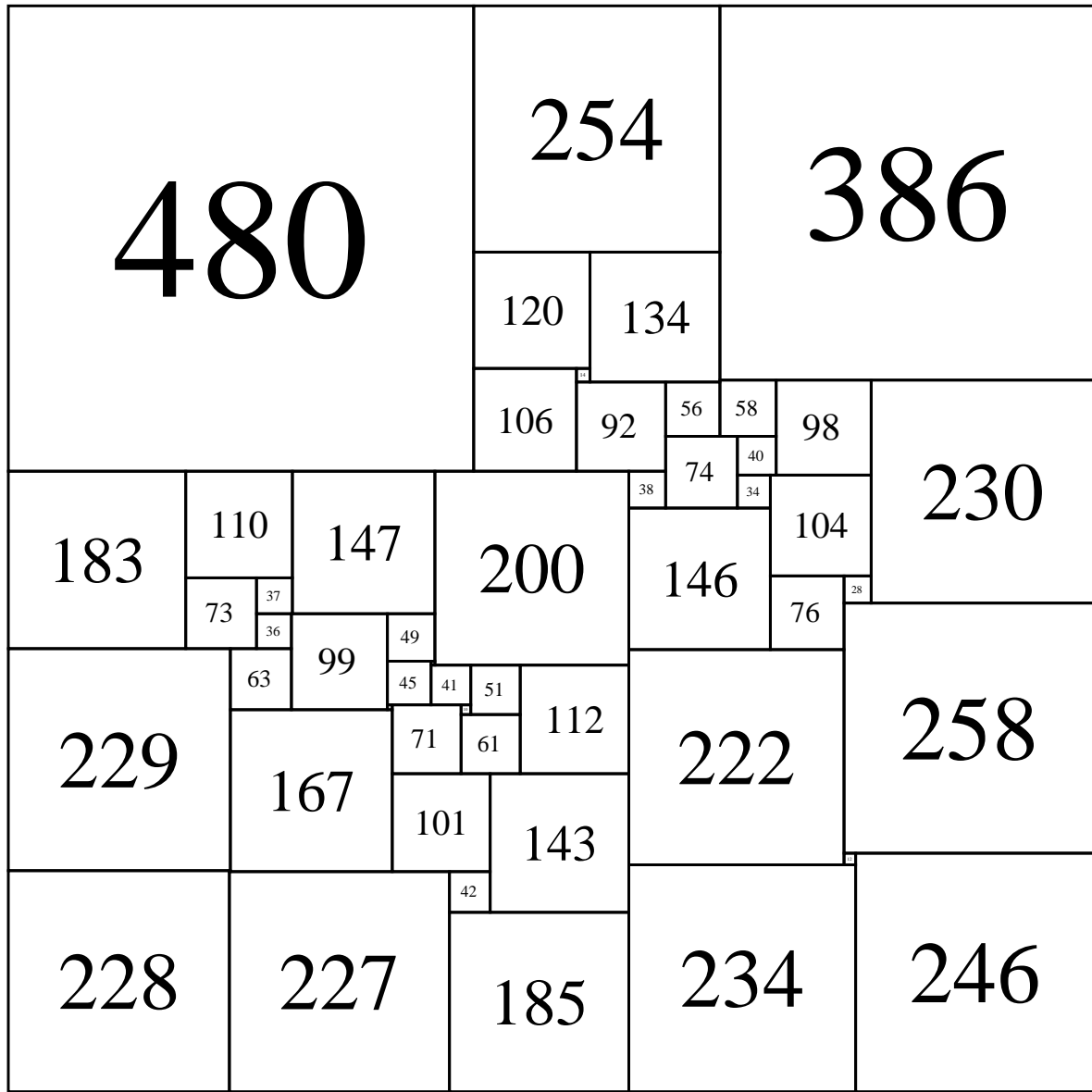
53 : 1119c (8) SEA 2012



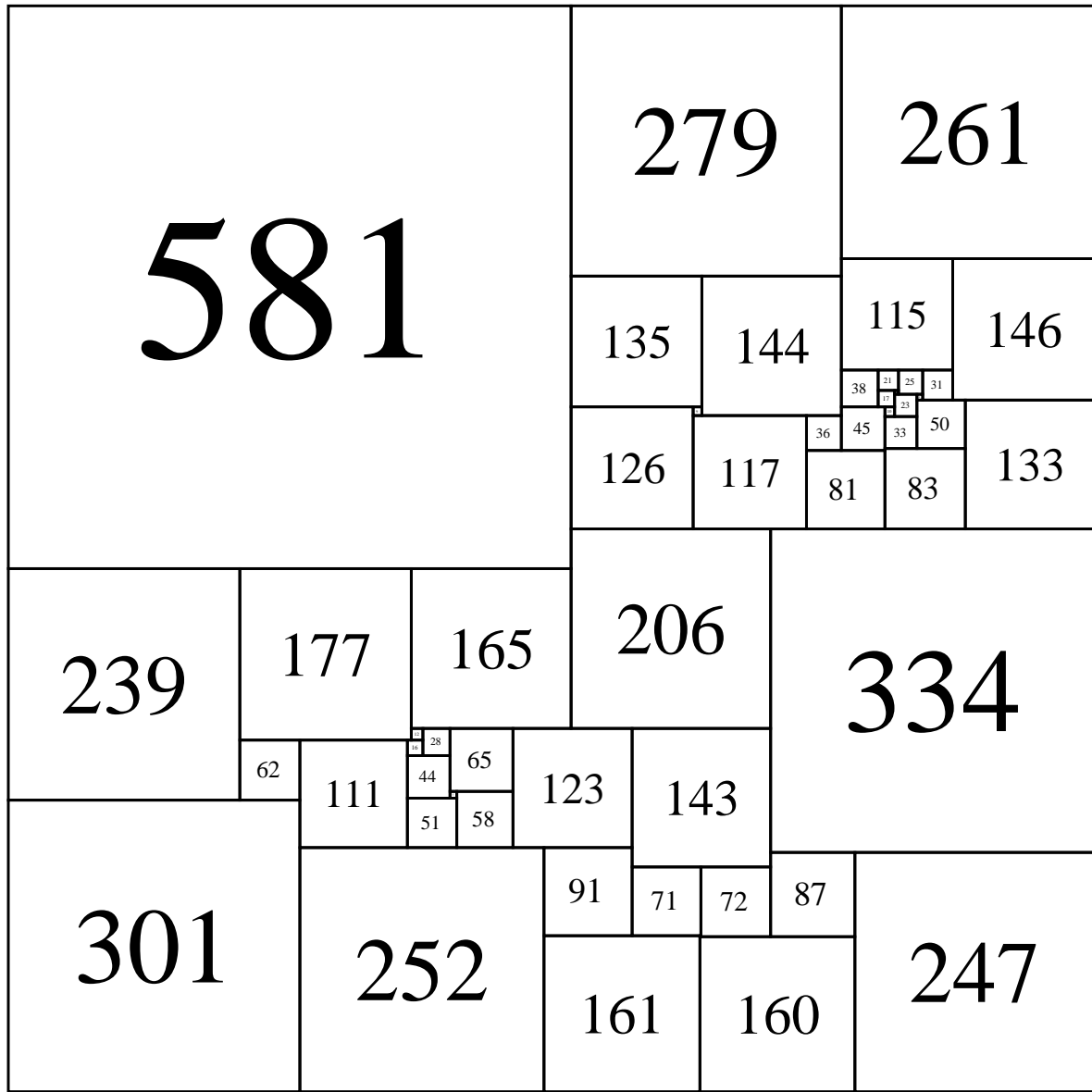
53 : 1119d (8) SEA 2012



53 : 1119e (8) SEA 2012

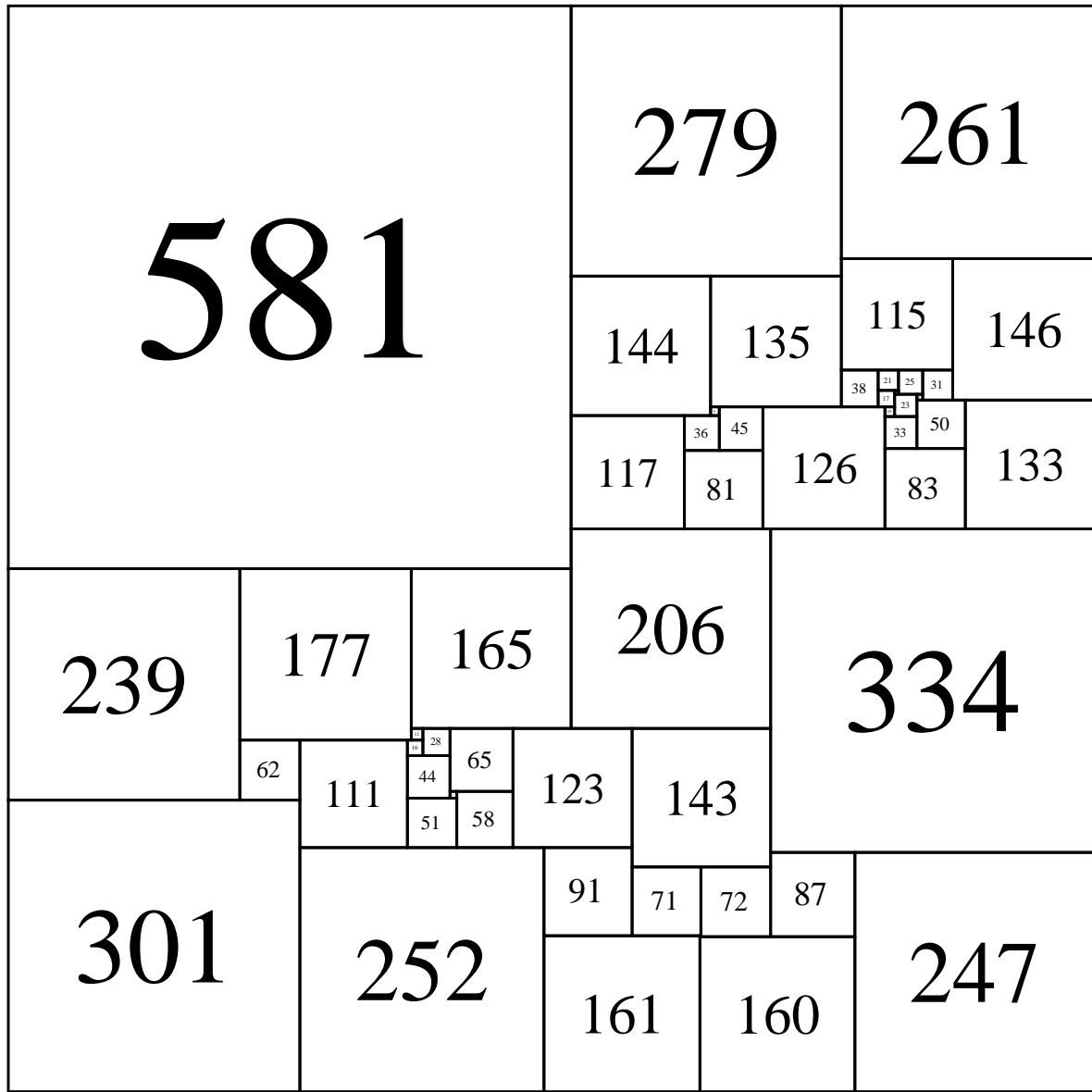


53 : 1120a (8) SEA 2012

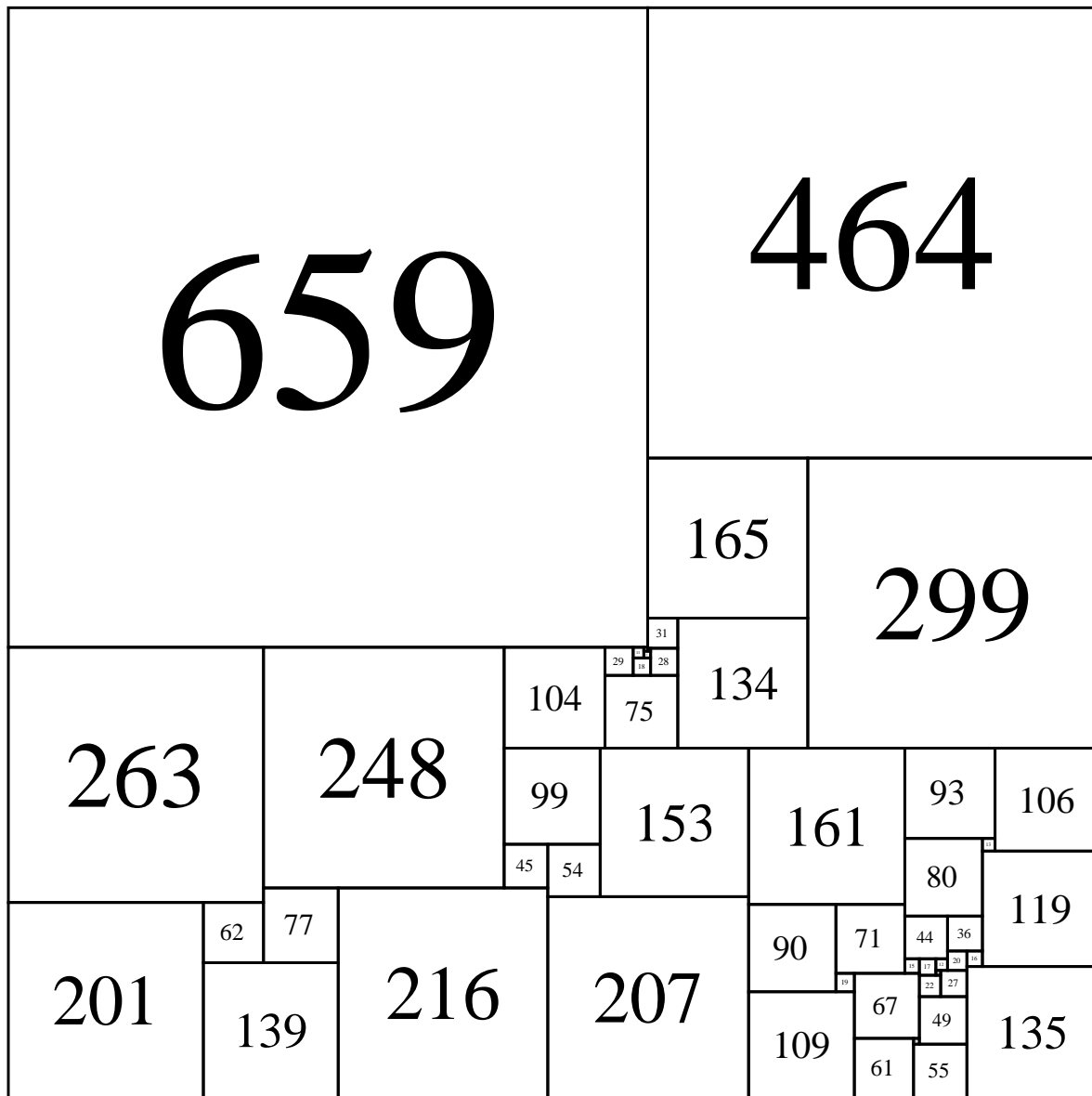


53 : 1121a (8) SEA 2012

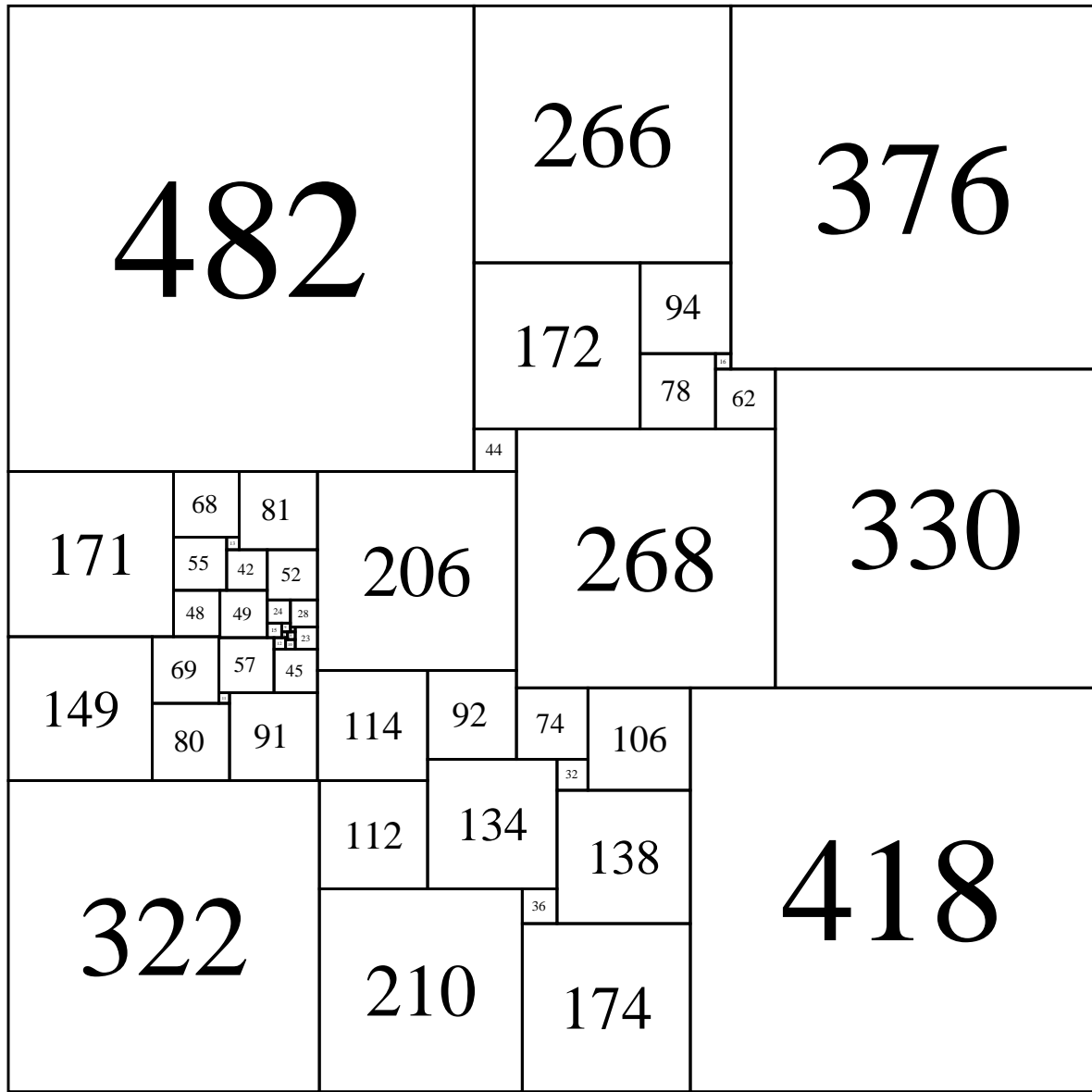




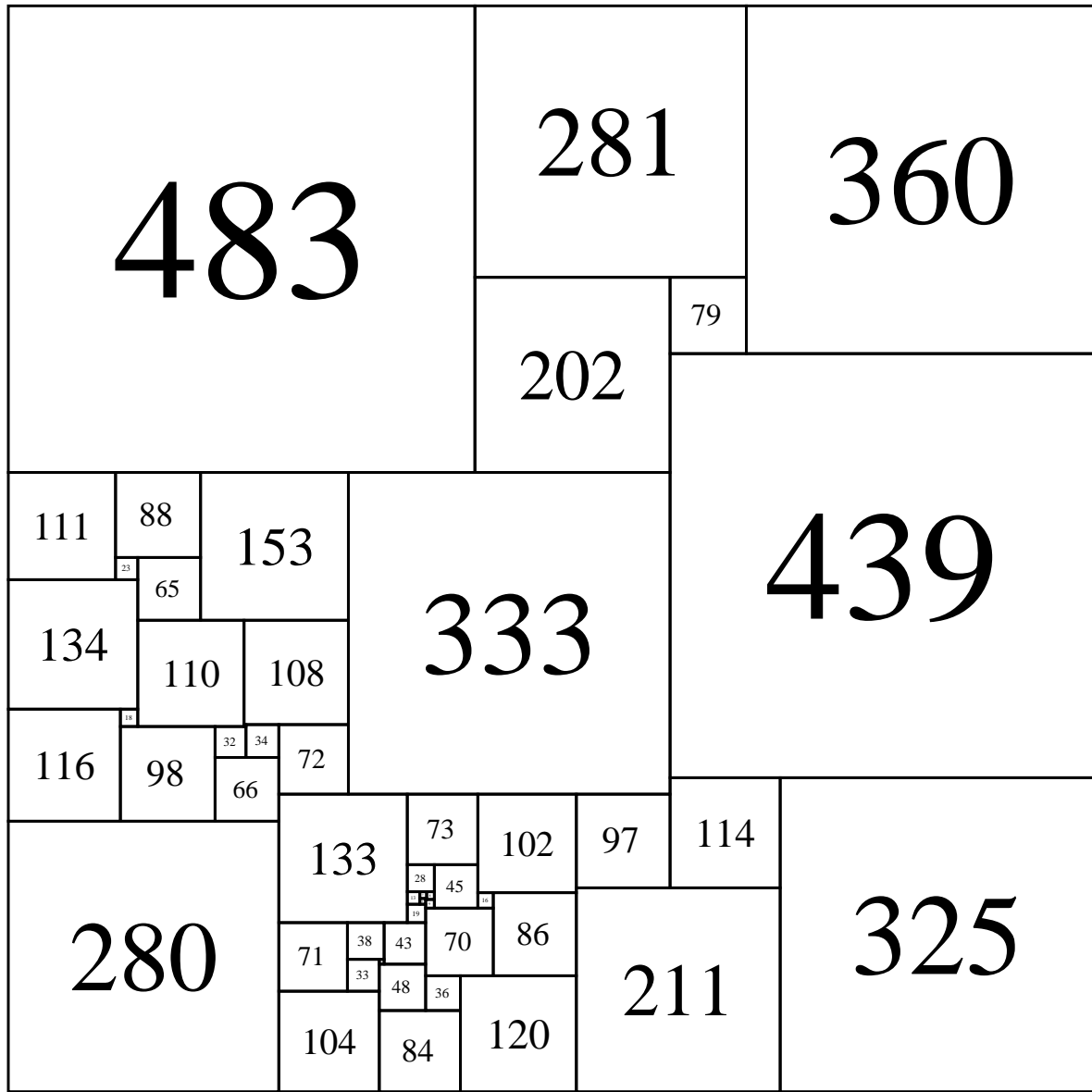
53 : 1121b (8) SEA 2012



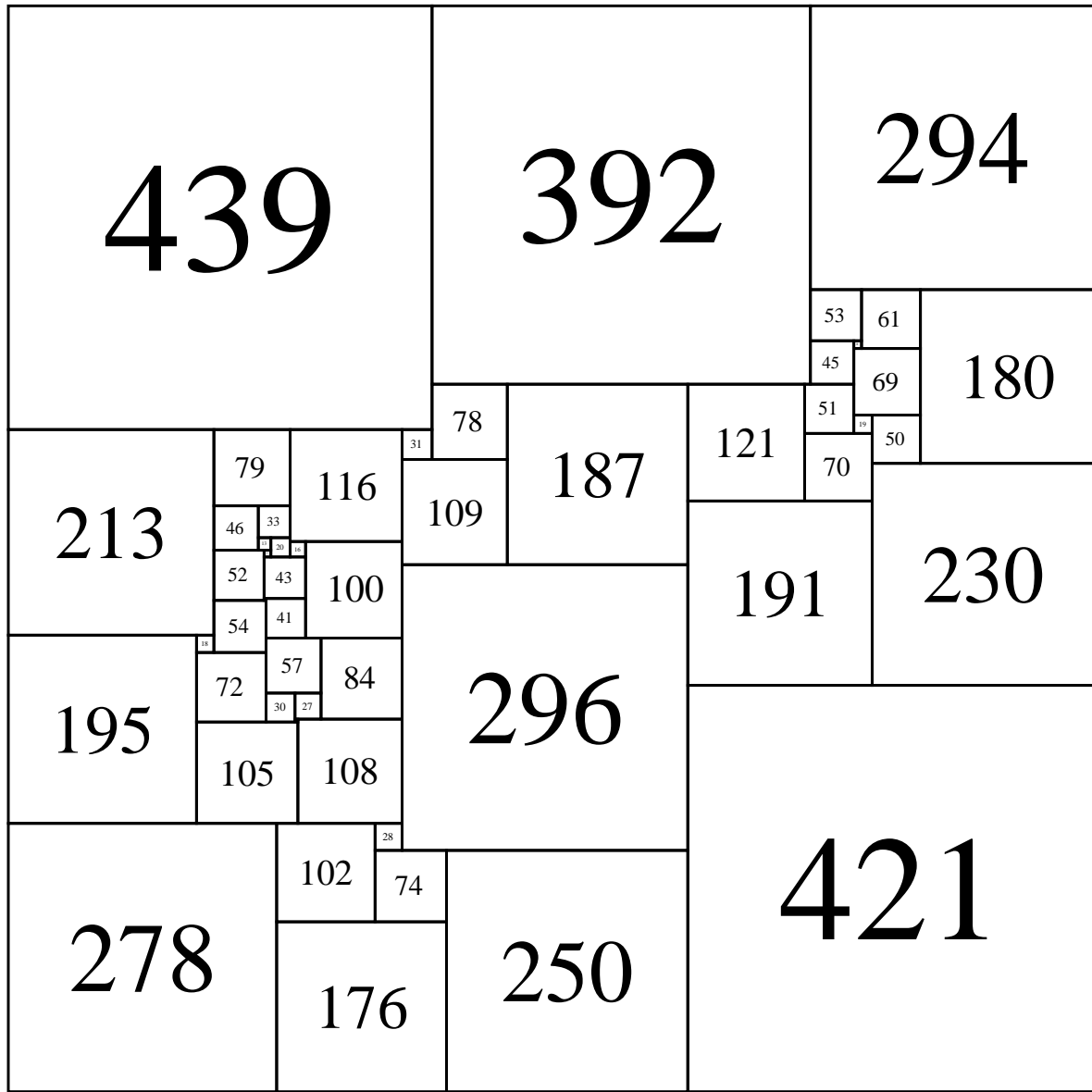
53 : 1123a (8) SEA 2012



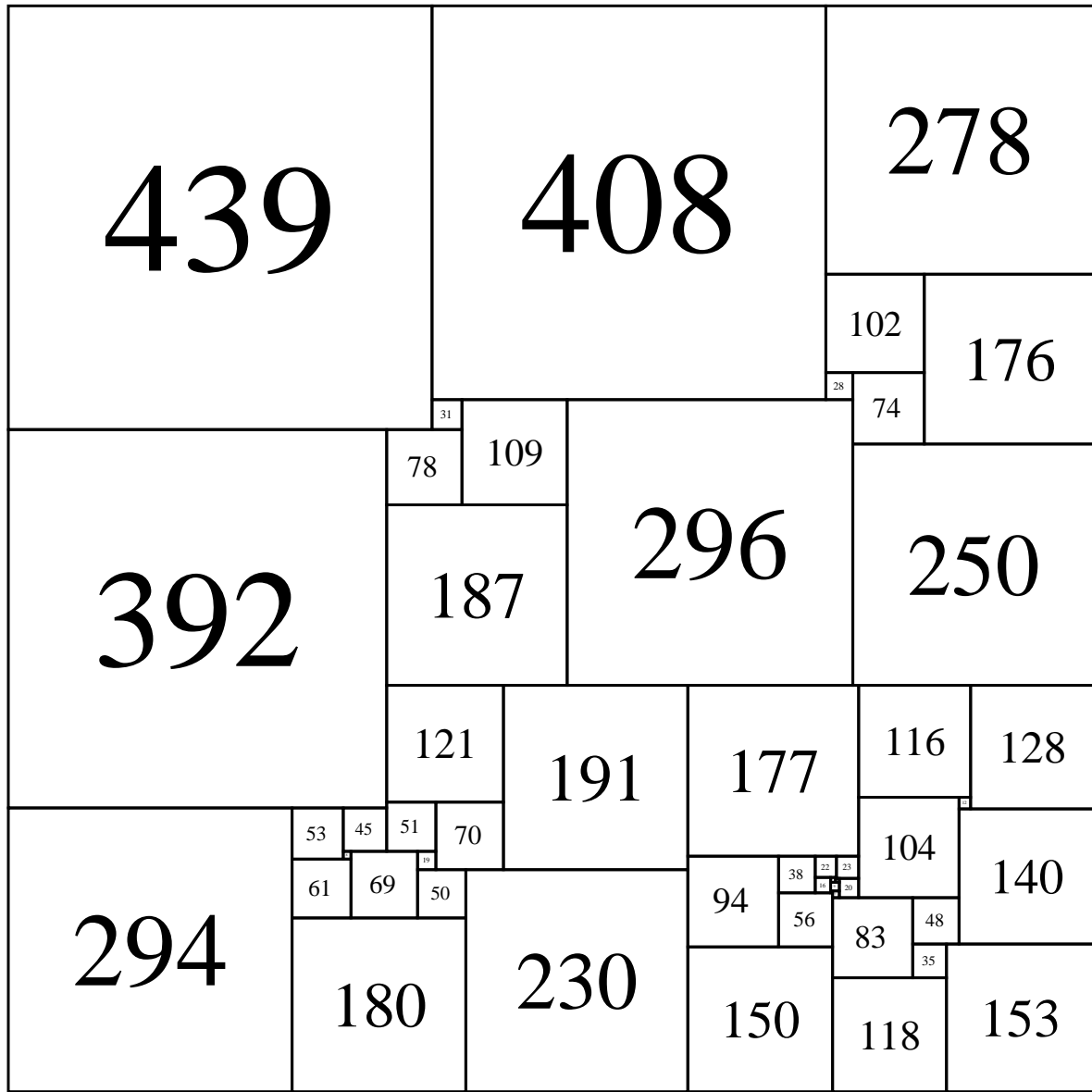
53 : 1124a (8) SEA 2012



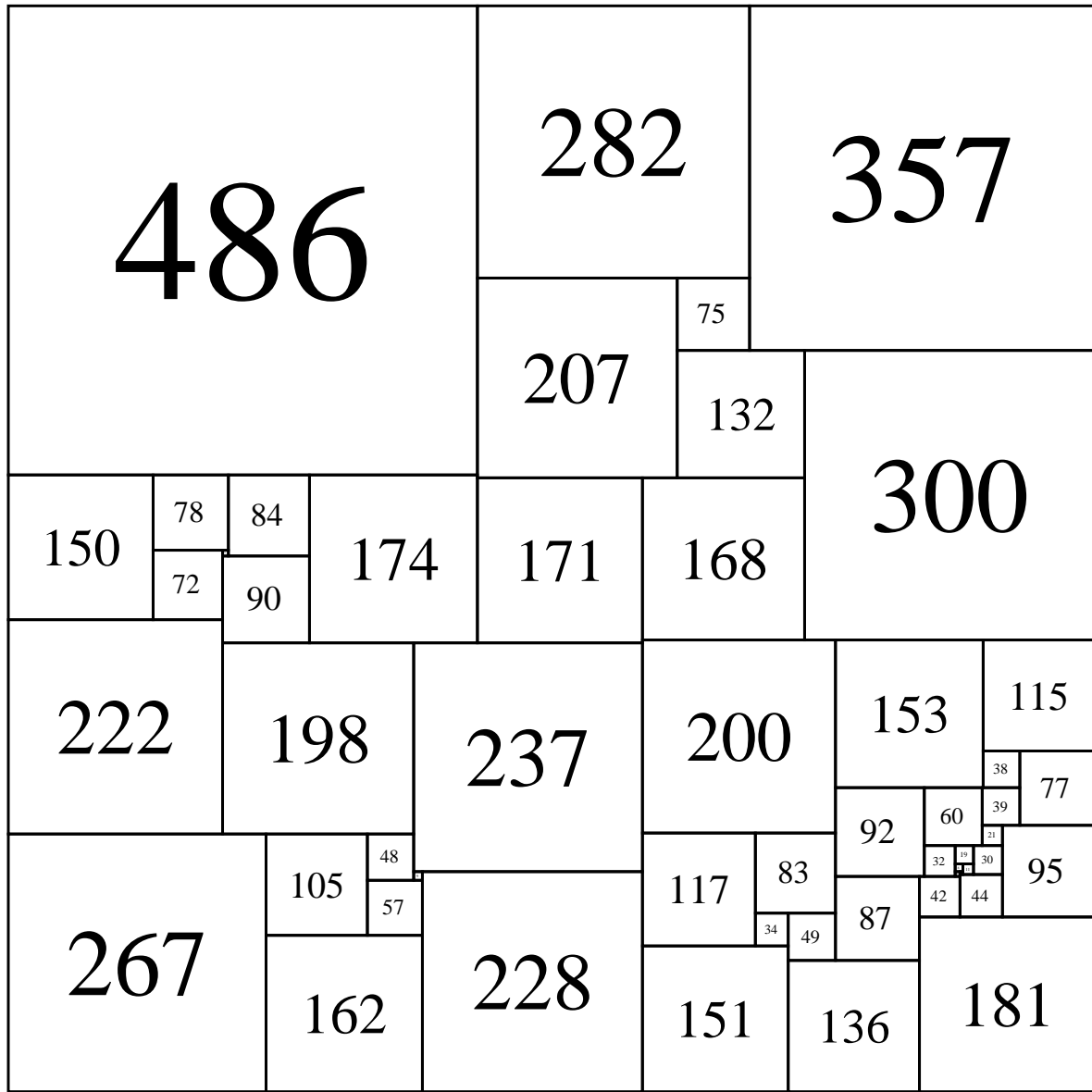
53 : 1124b (8) SEA 2012



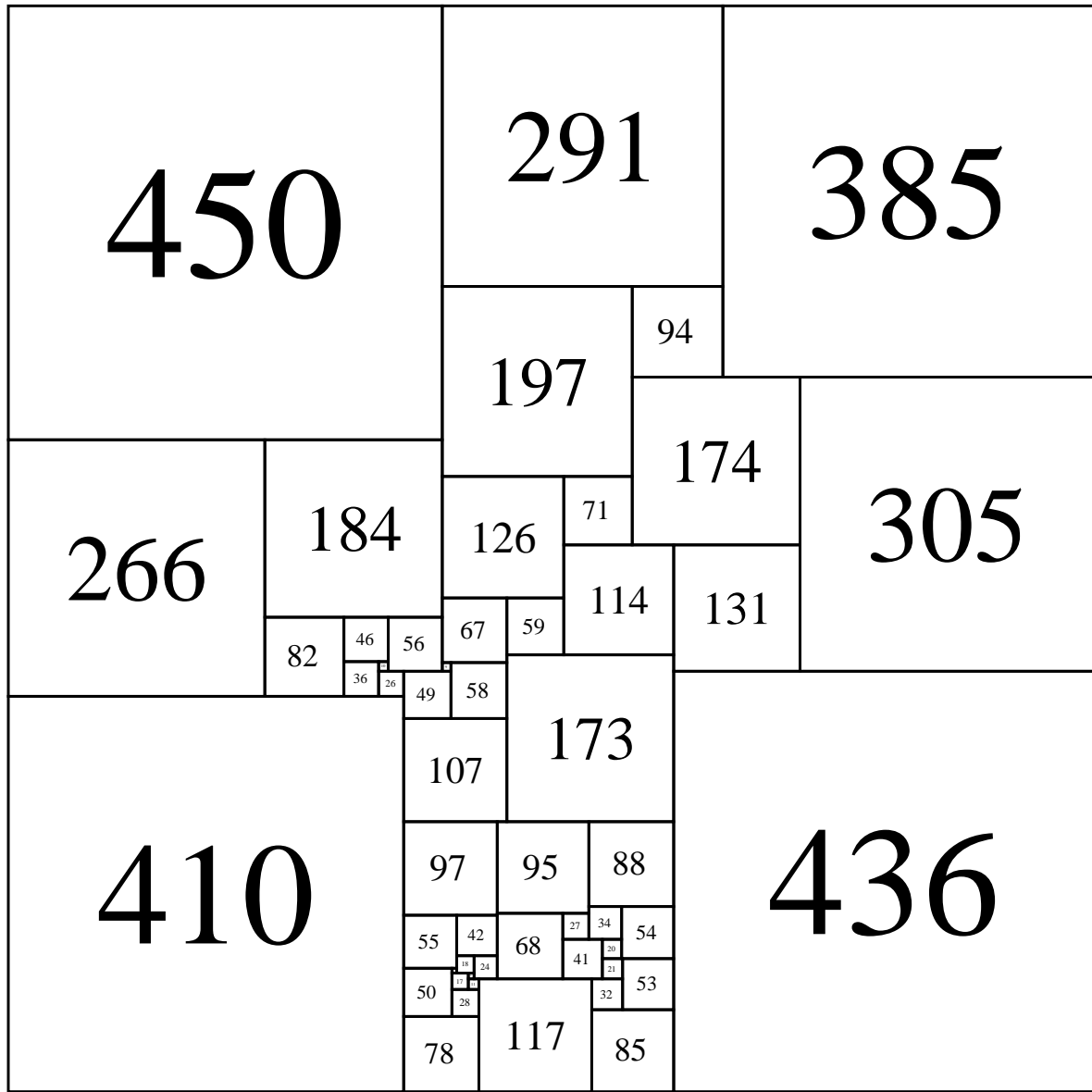
53 : 1125a (8) SEA 2012



53 : 1125b (8) SEA 2012

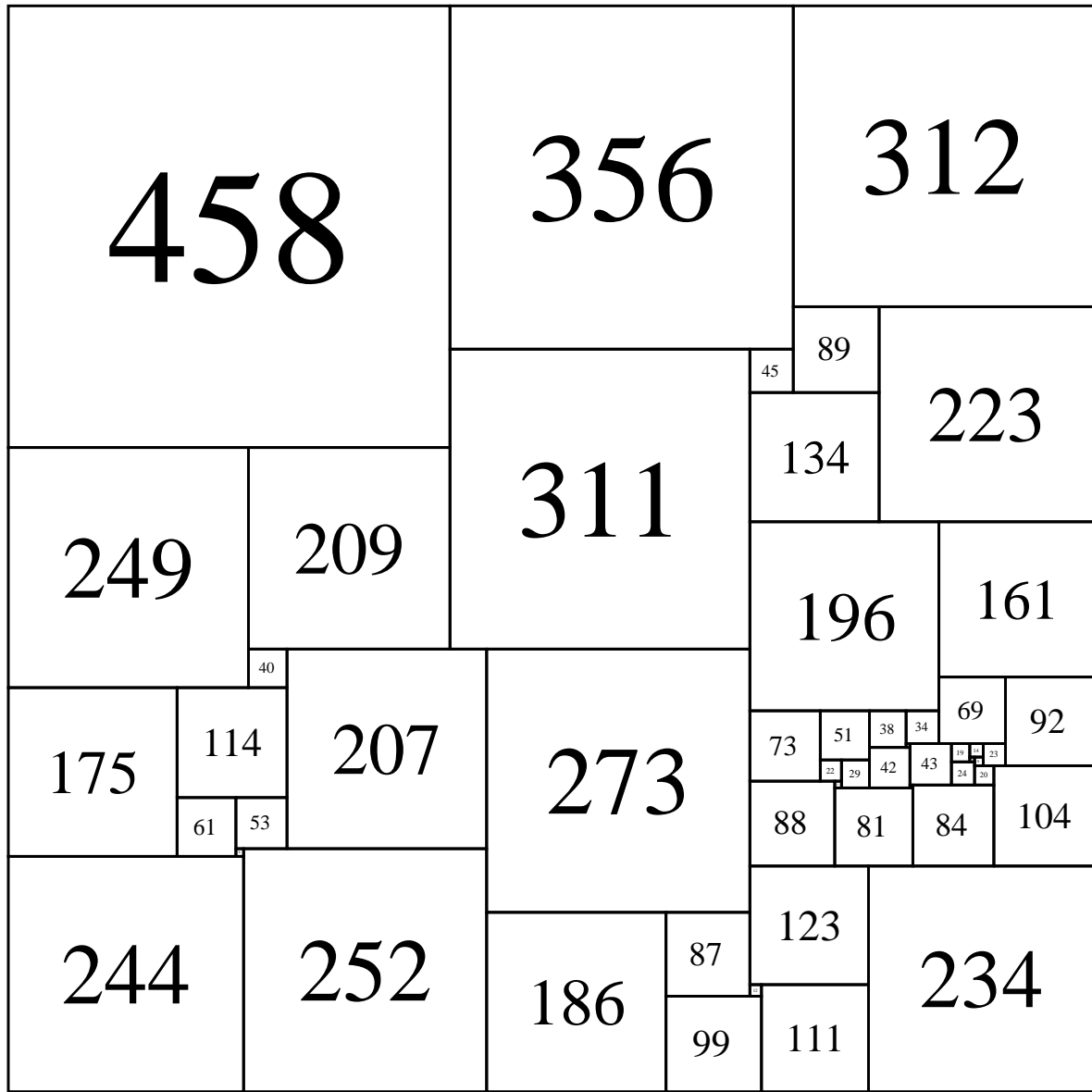


53 : 1125c (8) SEA 2012

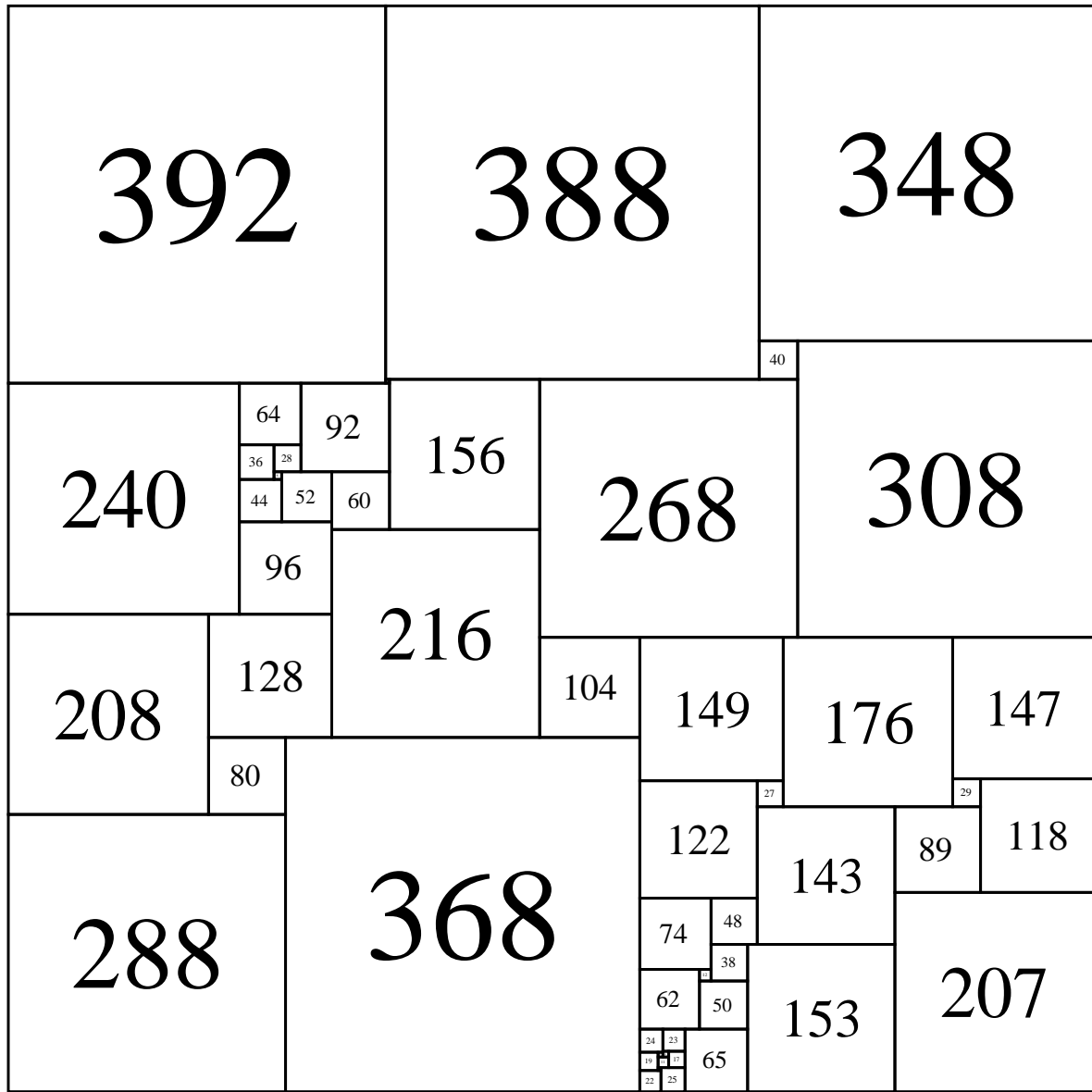


53 : 1126a (8) SEA 2012

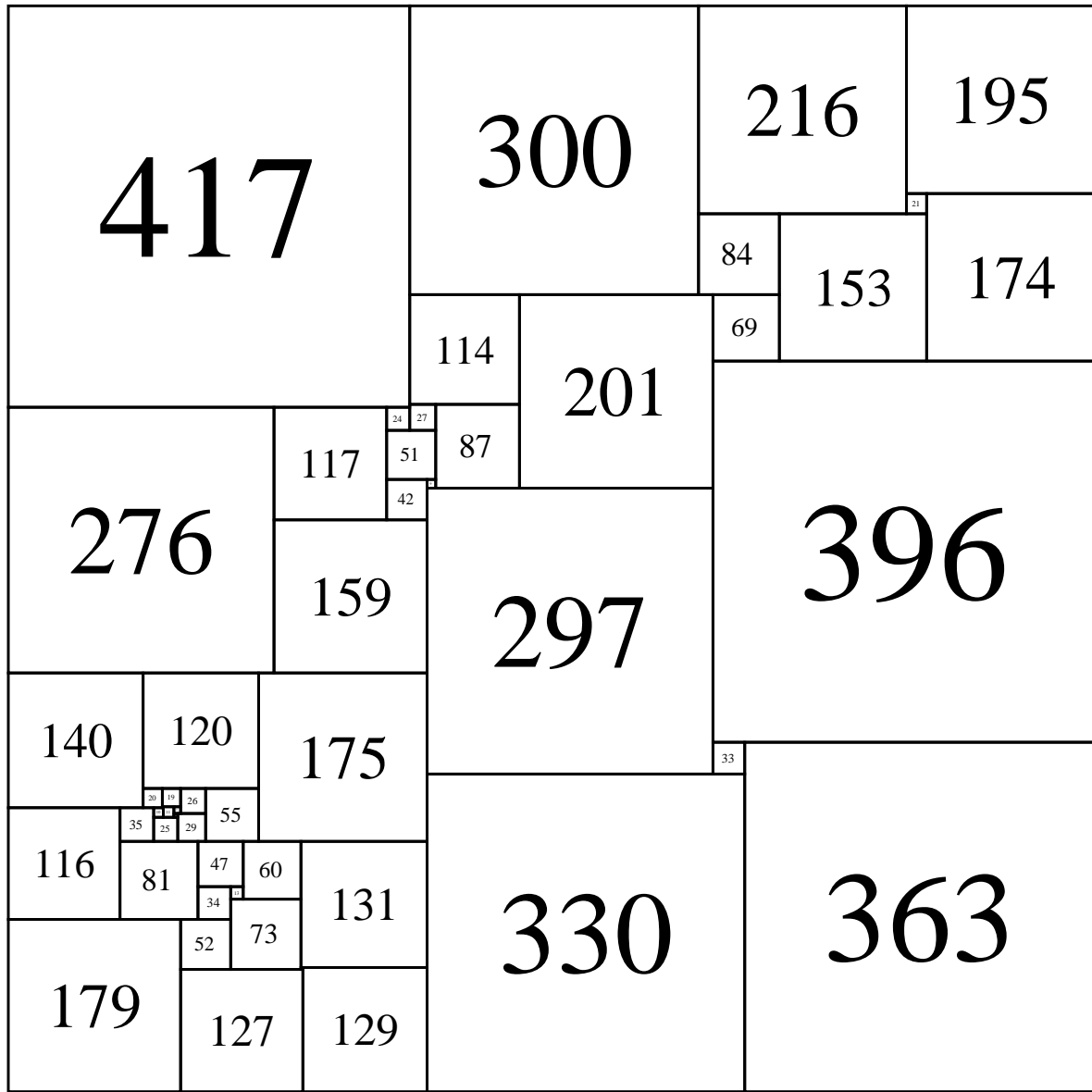




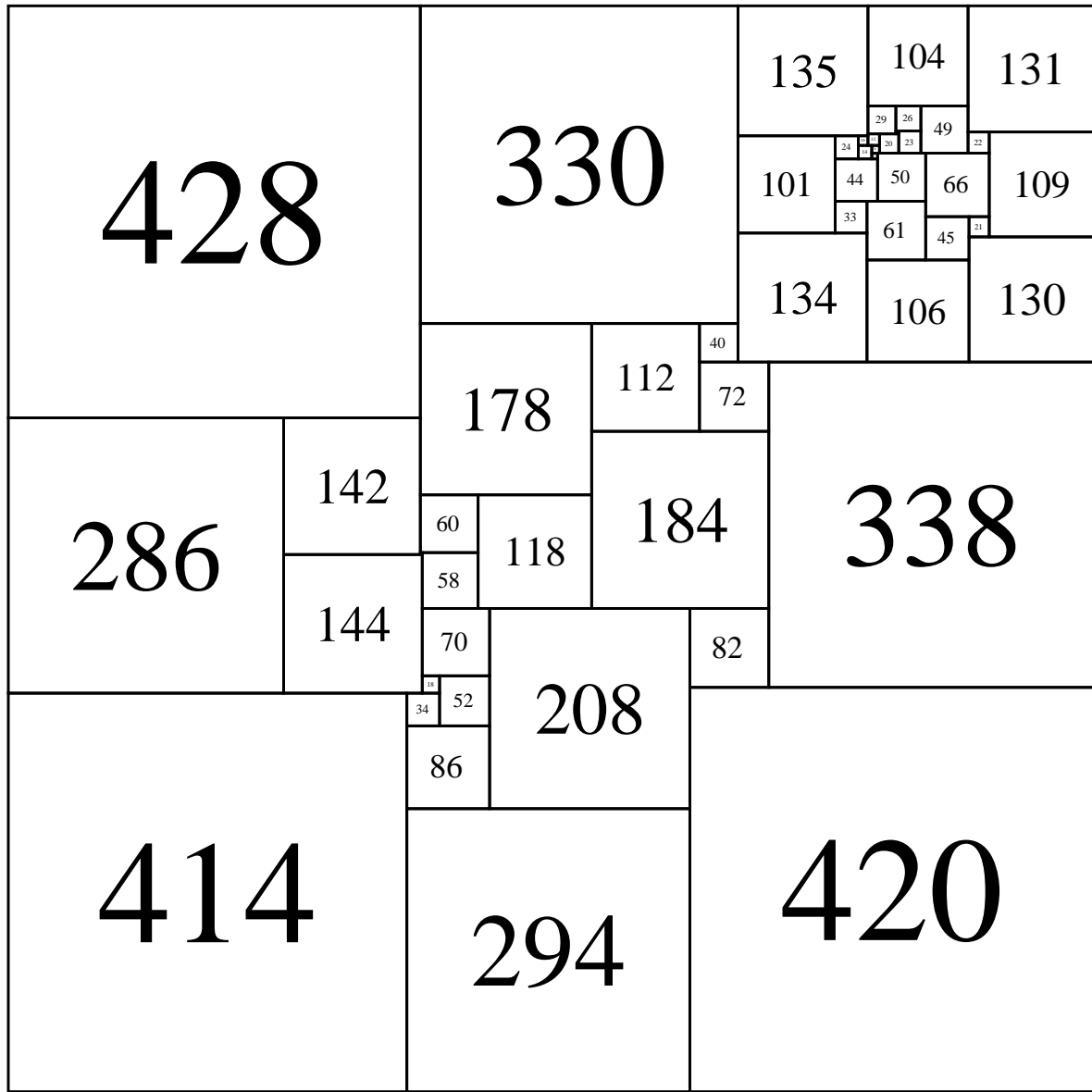
53 : 1126b (8) SEA 2012



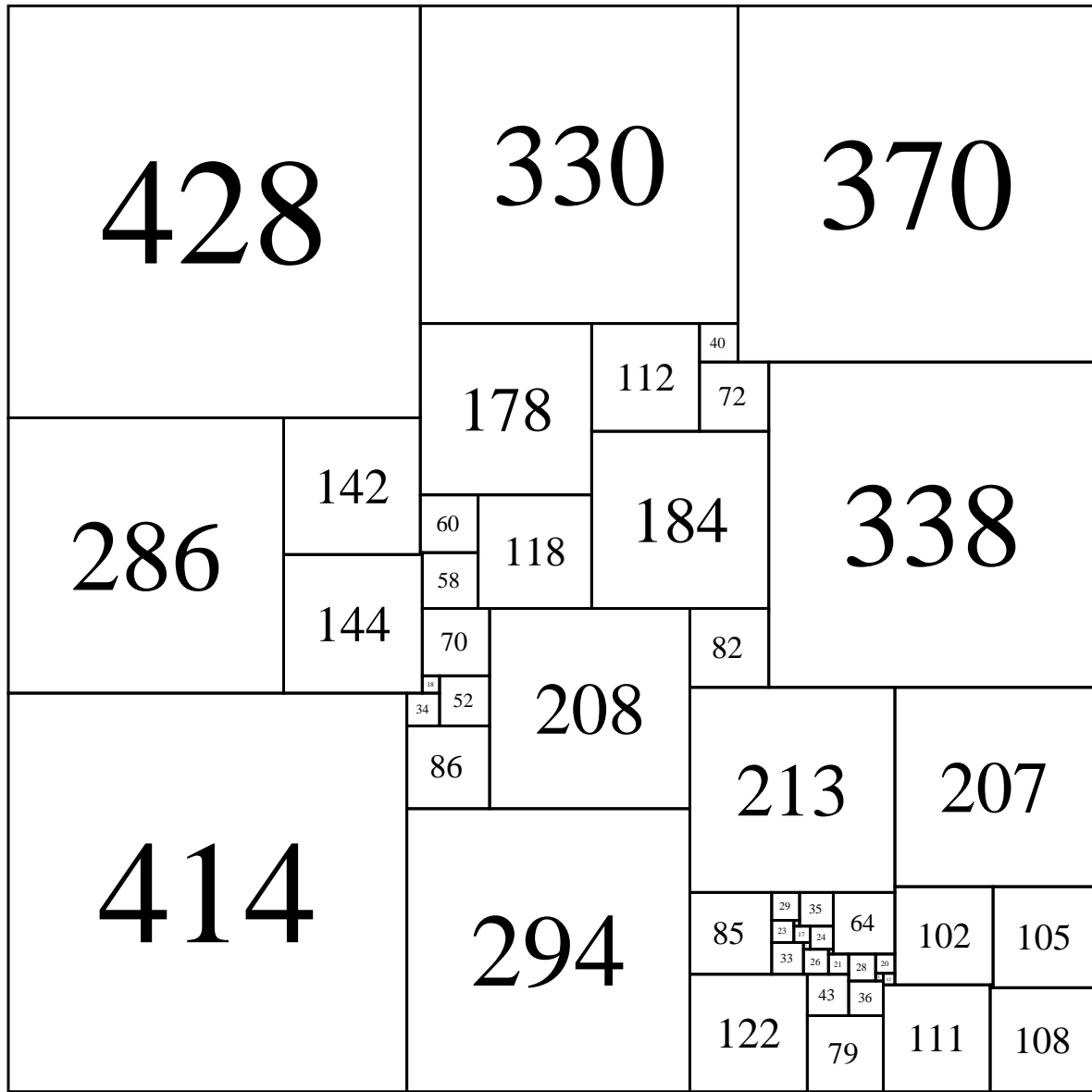
53 : 1128a (8) SEA 2012



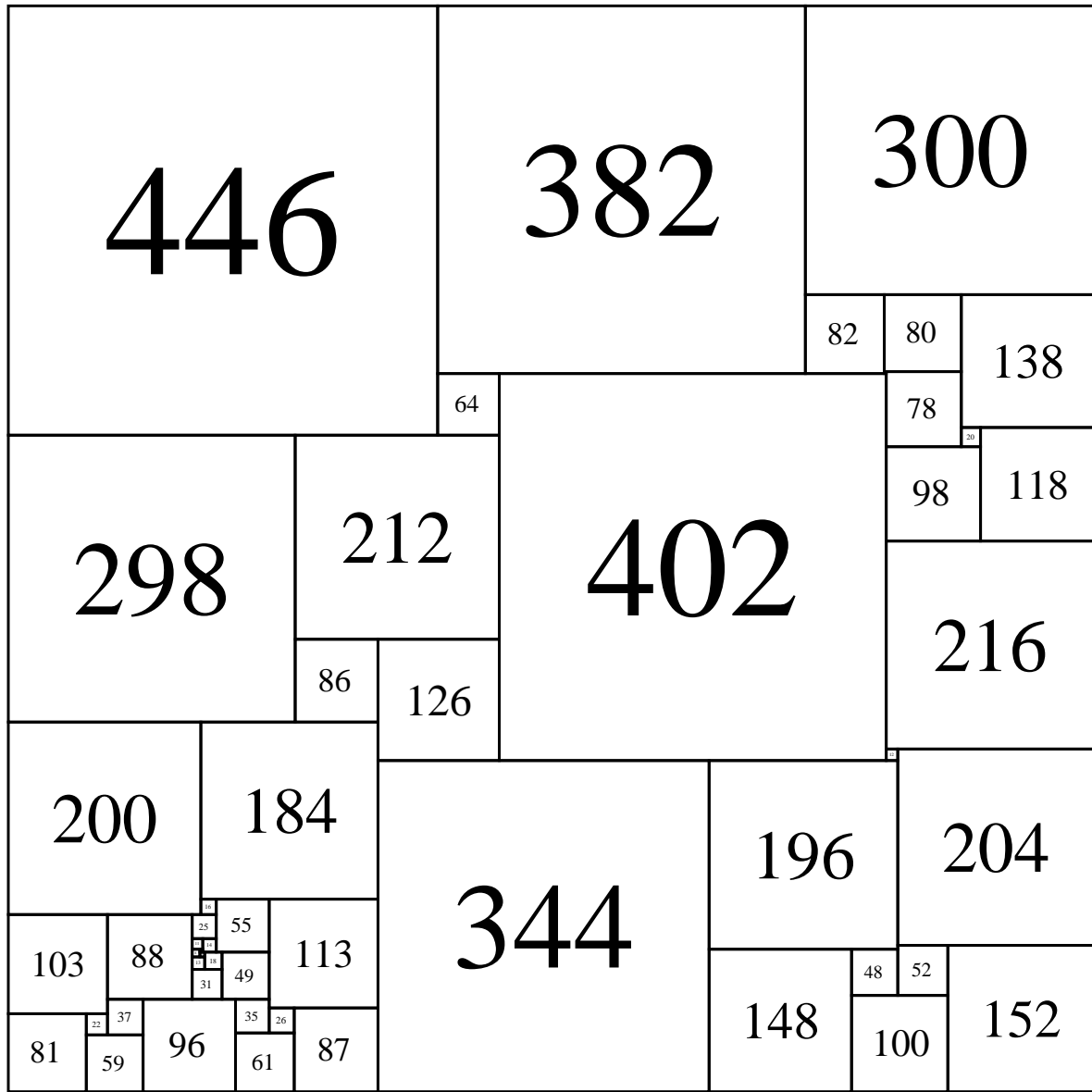
53 : 1128b (8) SEA 2012



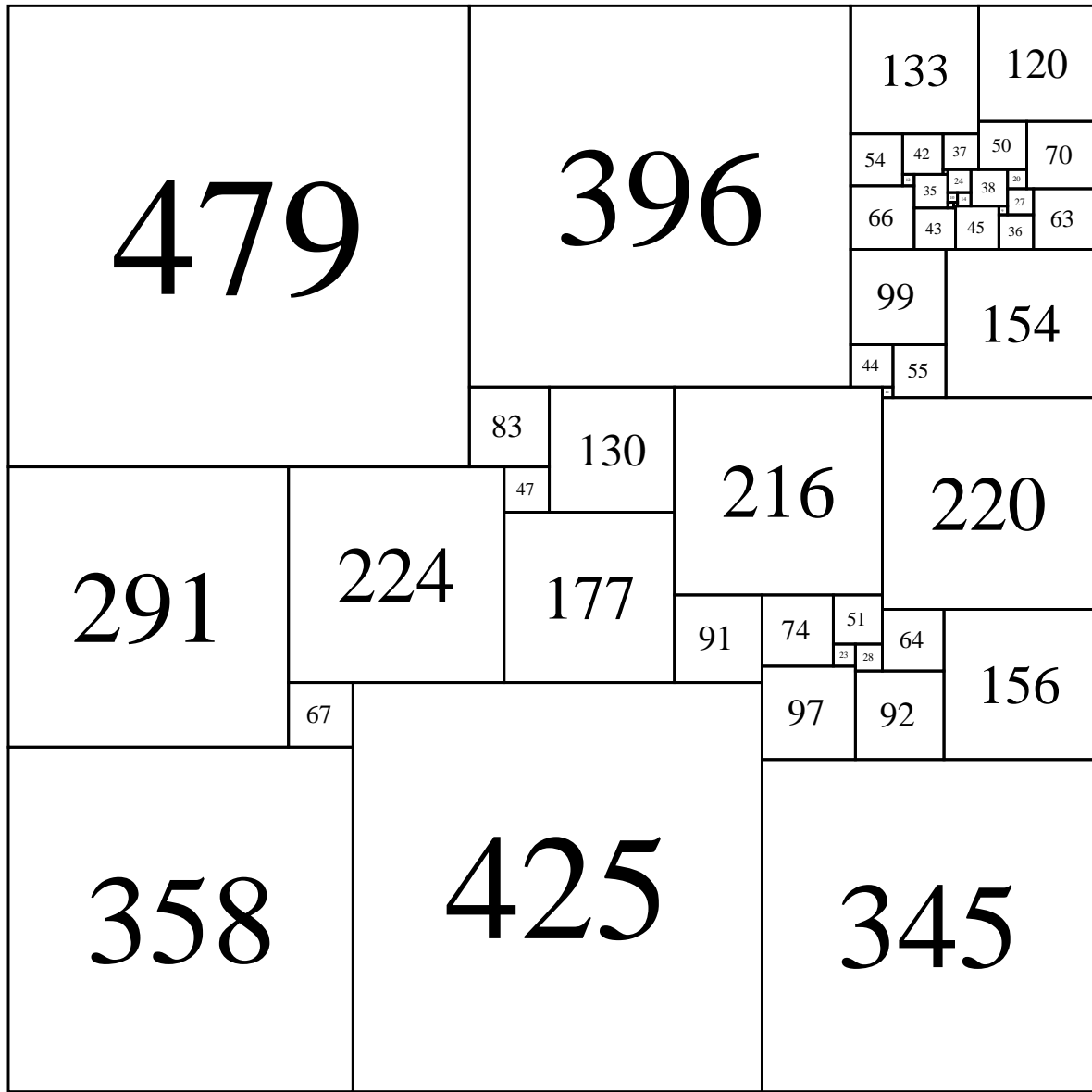
53 : 1128c (8) SEA 2012



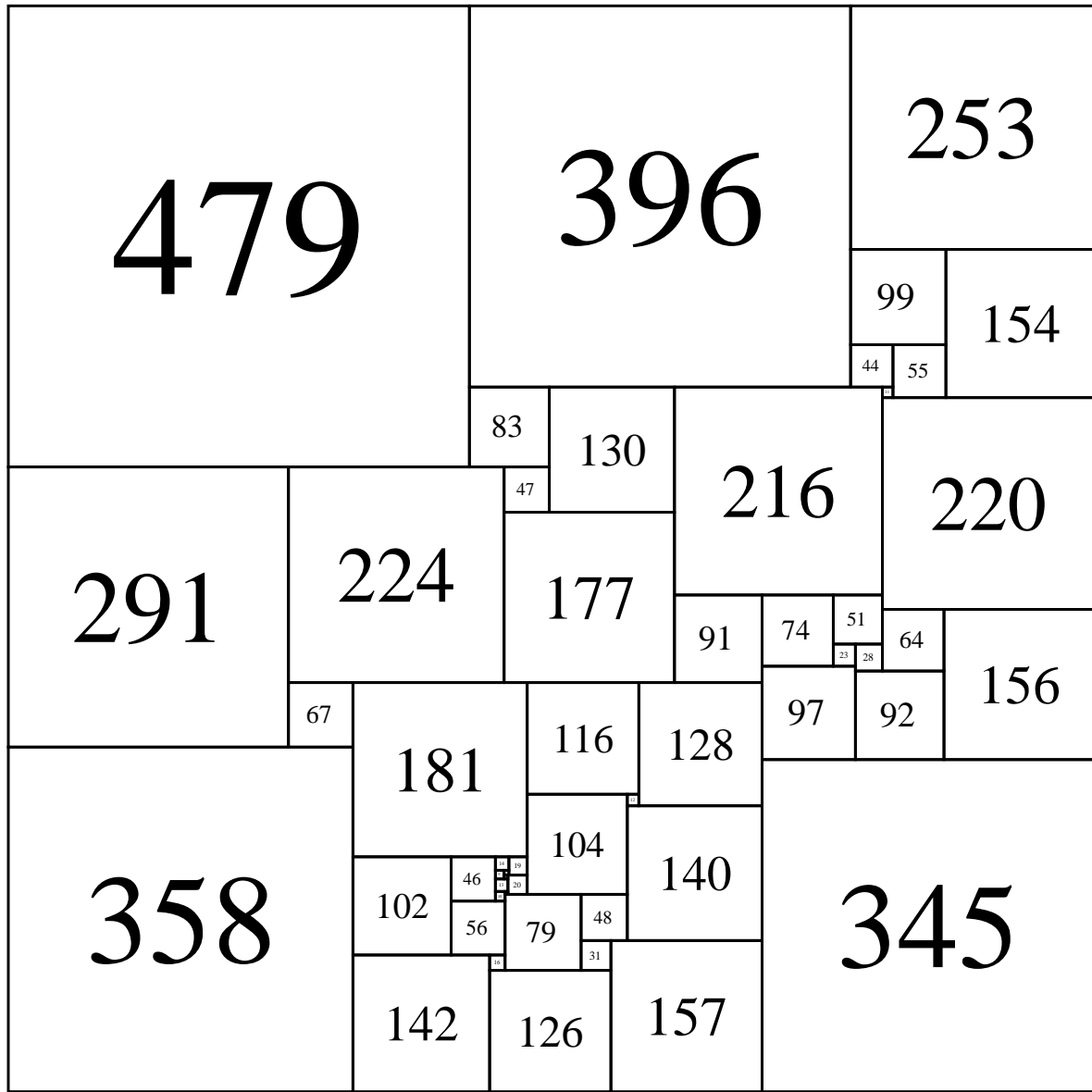
53 : 1128d (8) SEA 2012



53 : 1128e (8) SEA 2012

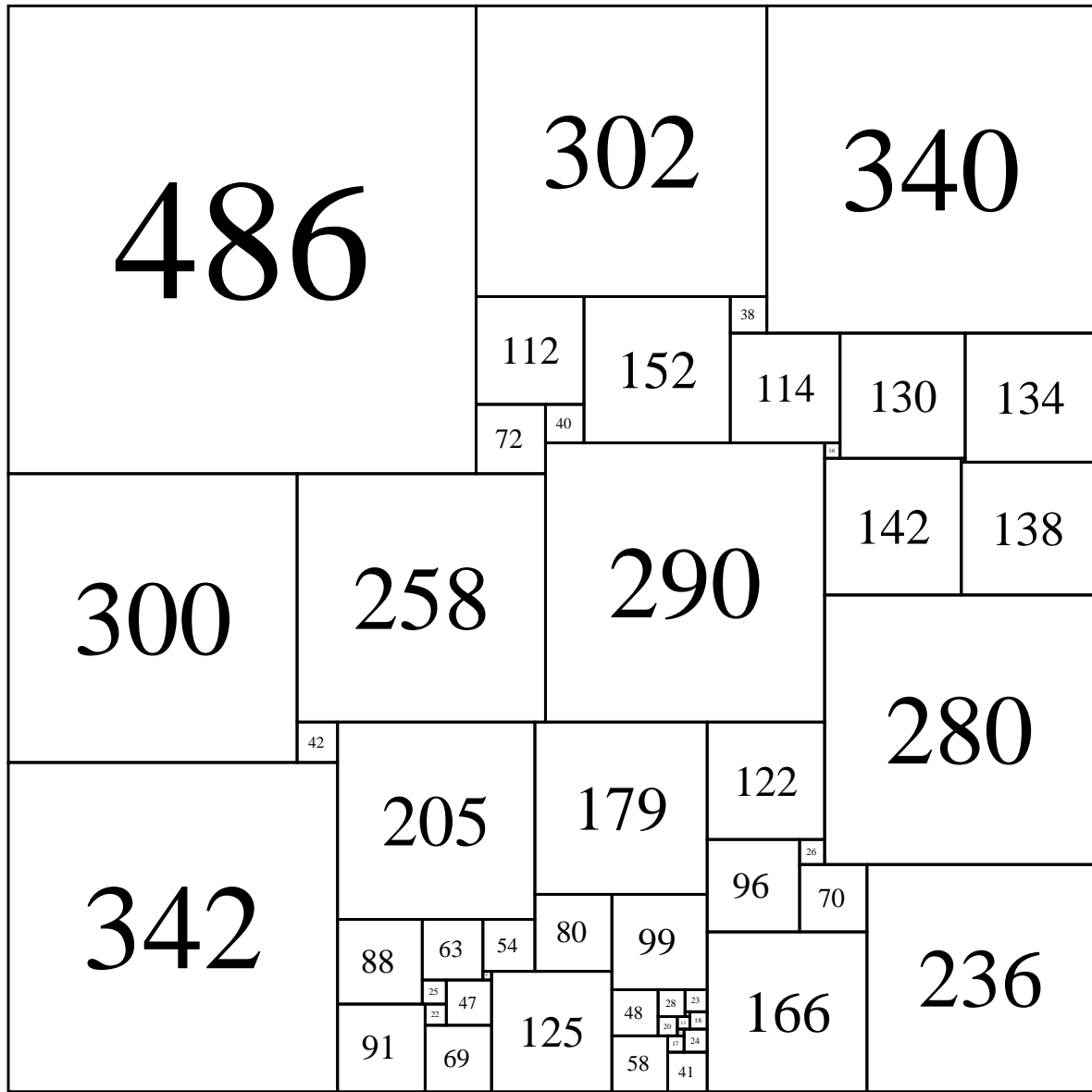


53 : 1128f (8) SEA 2012

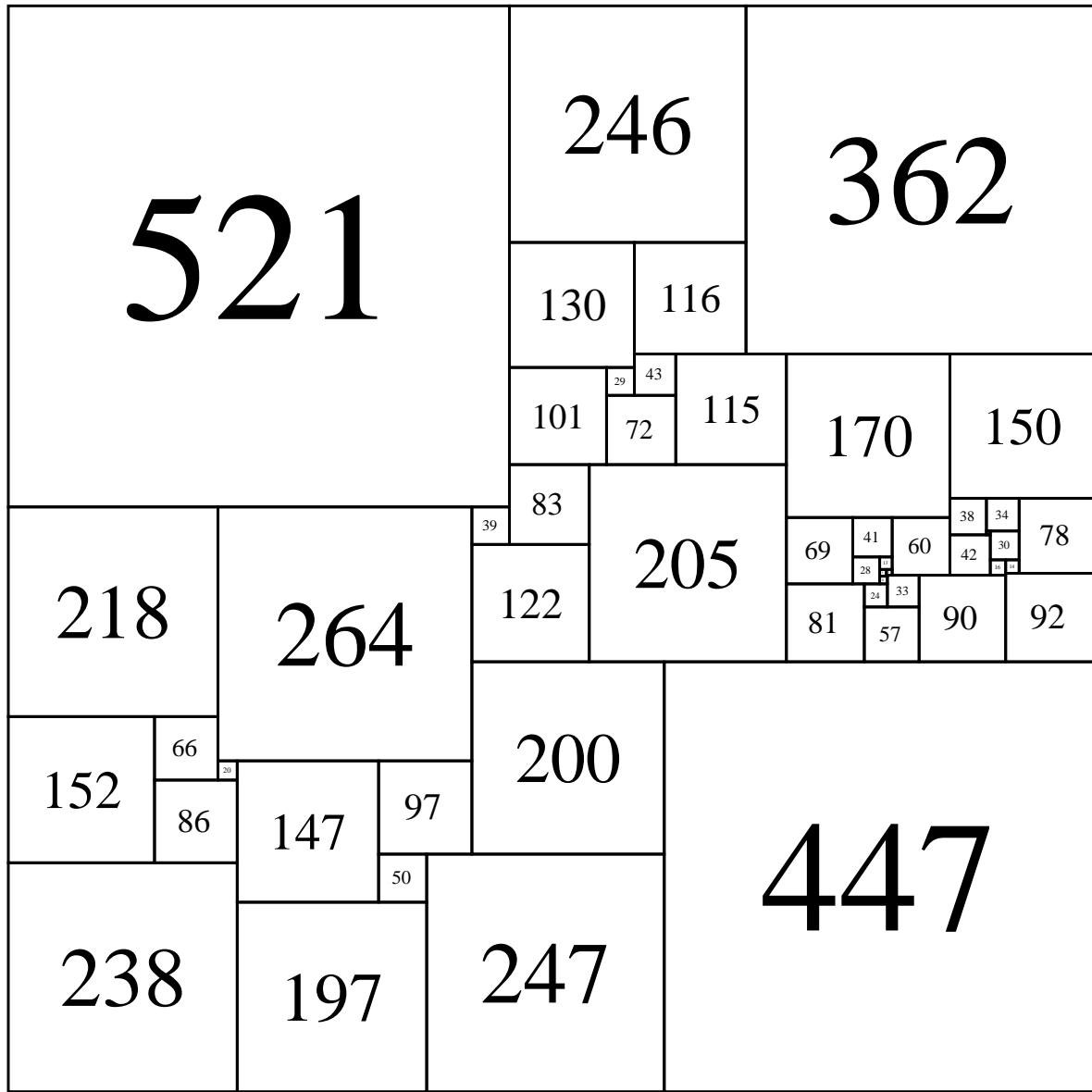


53 : 1128g (8) SEA 2012

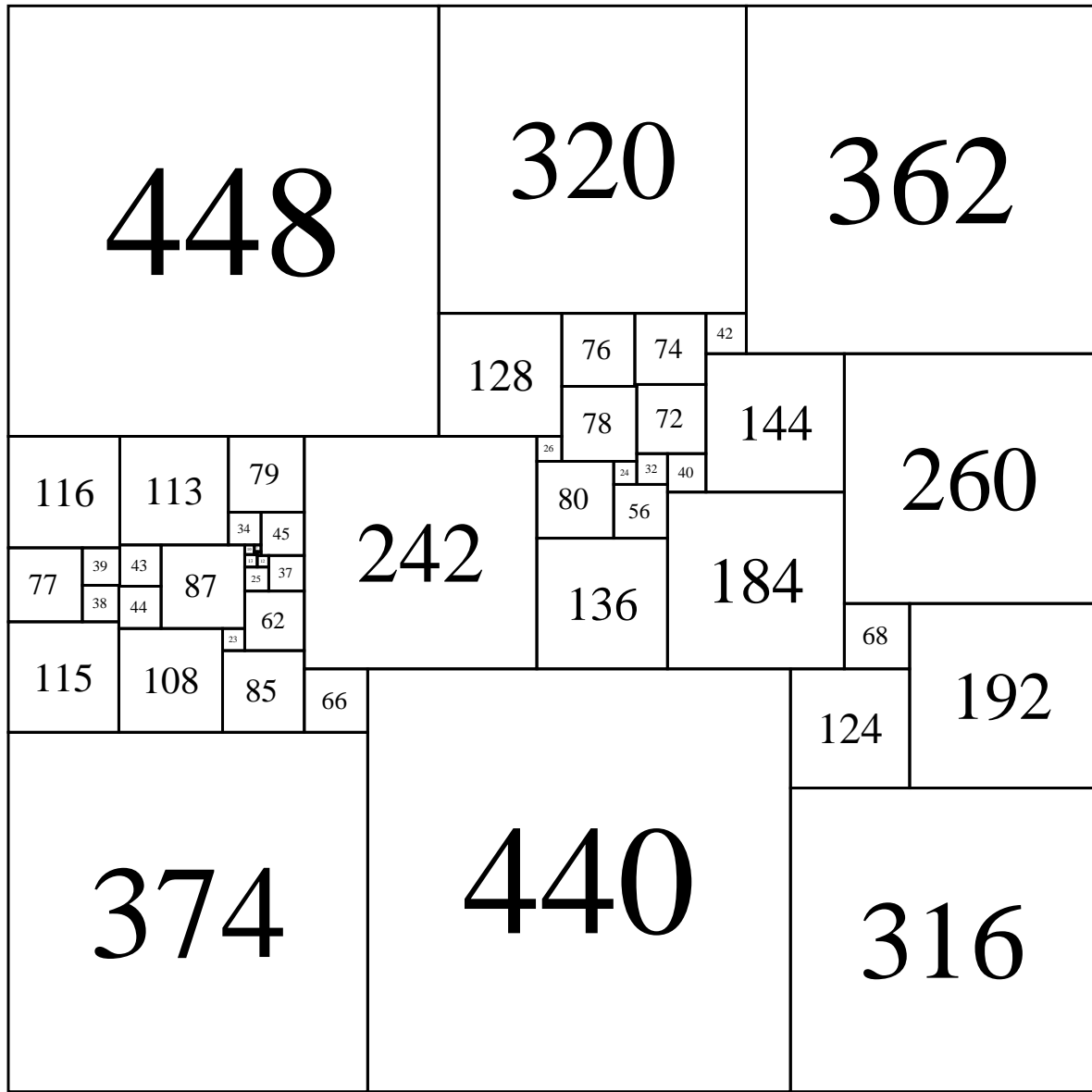




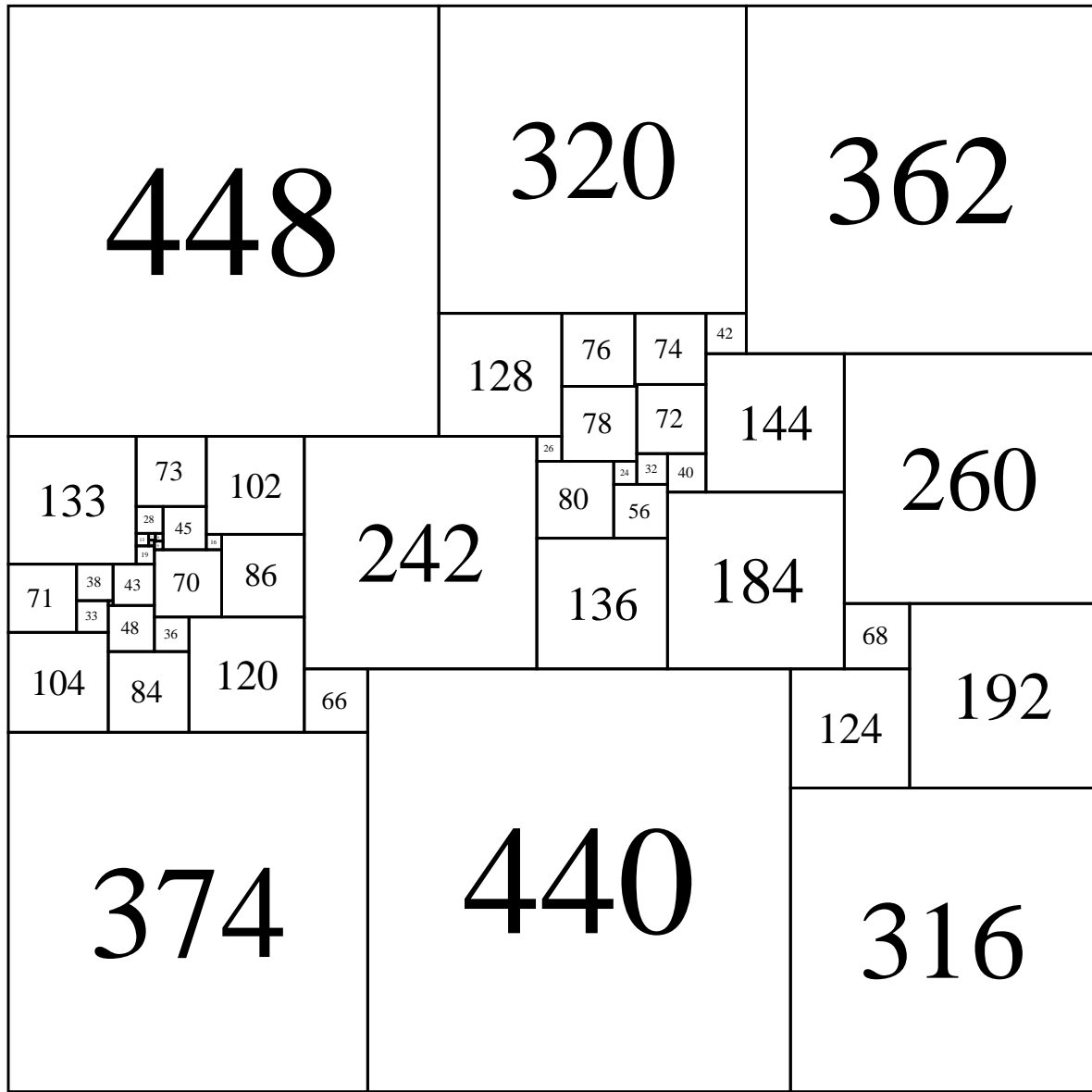
53 : 1128h (8) SEA 2012



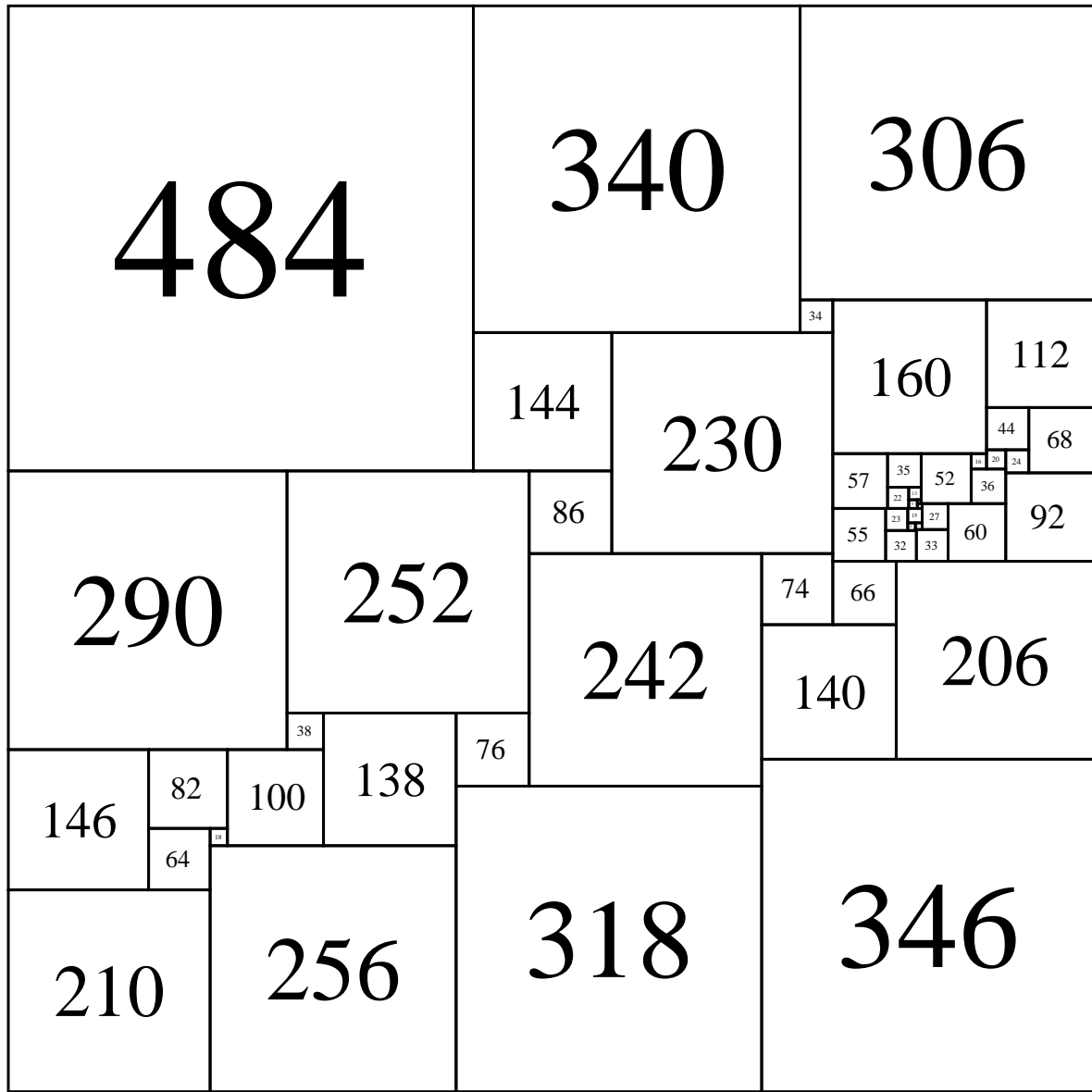
53 : 1129a (8) SEA 2012



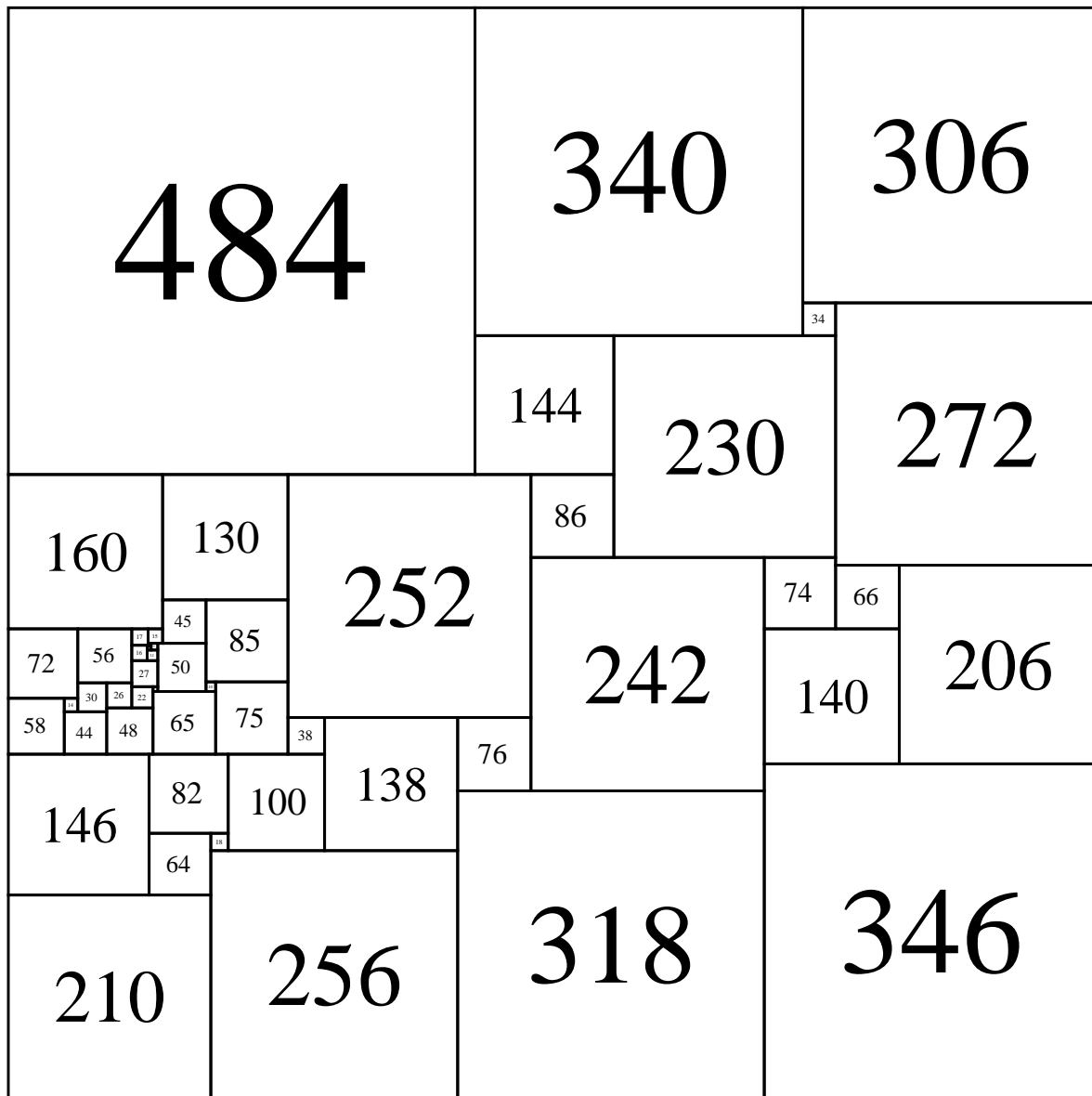
53 : 1130a (8) SEA 2012



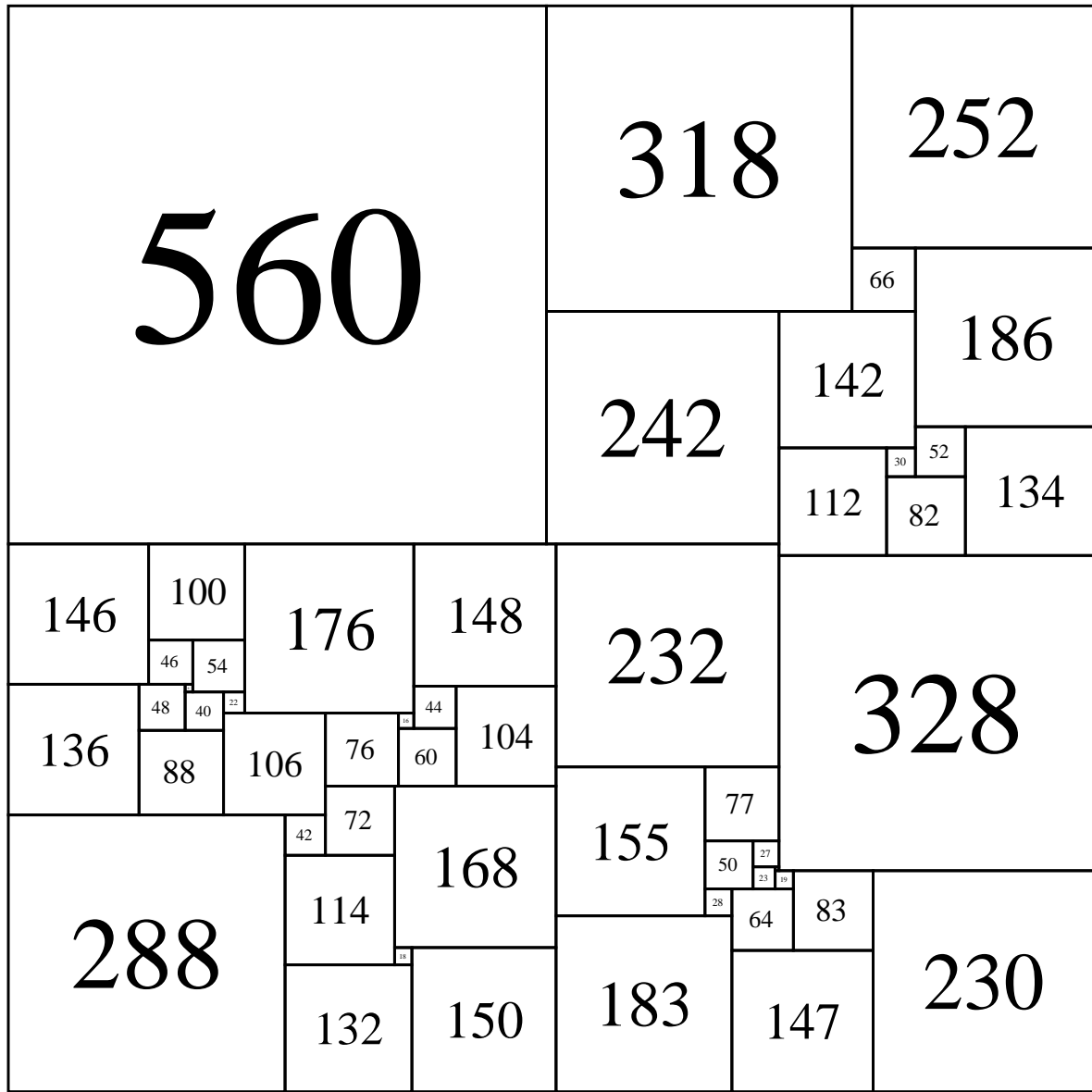
53 : 1130b (8) SEA 2012



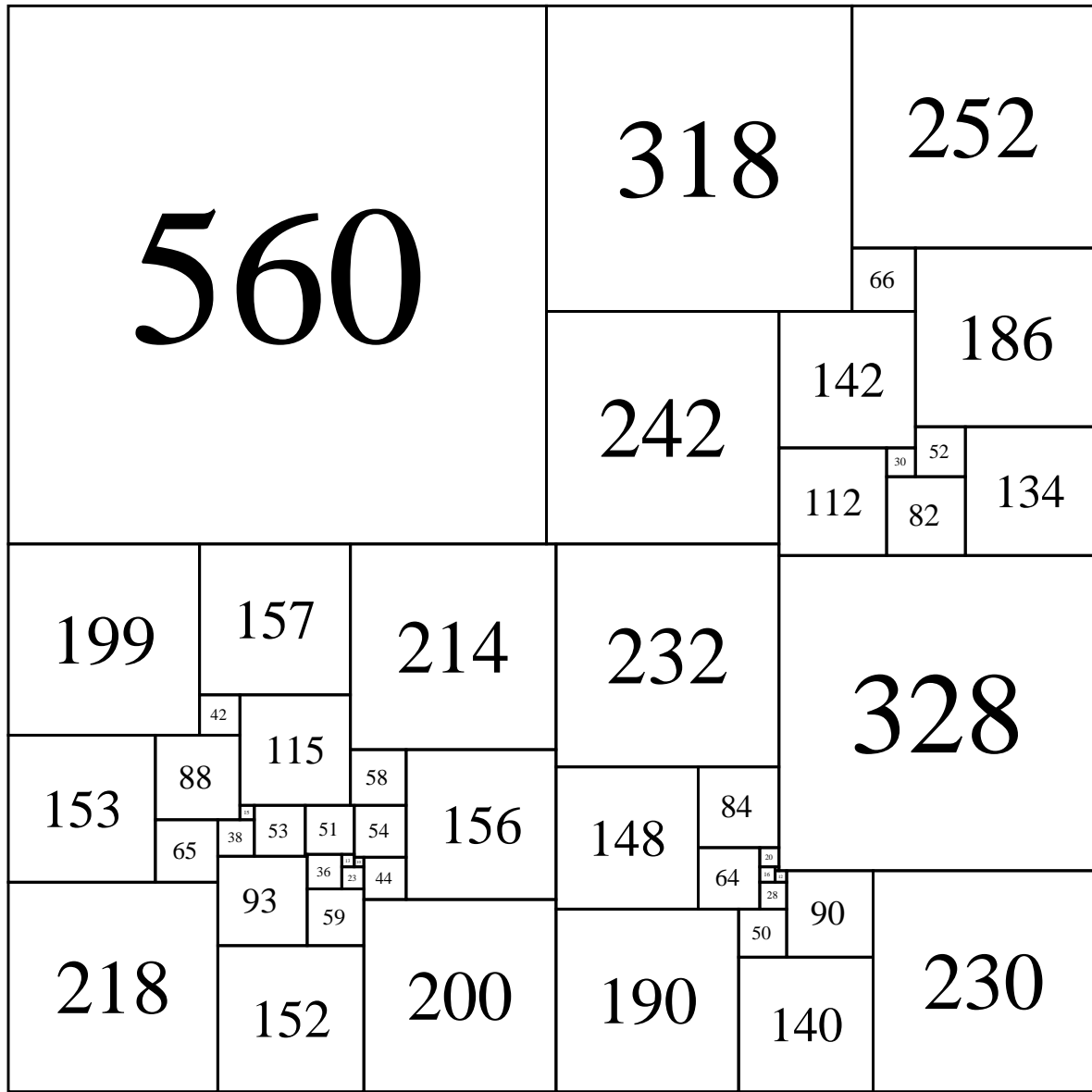
53 : 1130c (8) SEA 2012



53 : 1130d (8) SEA 2012

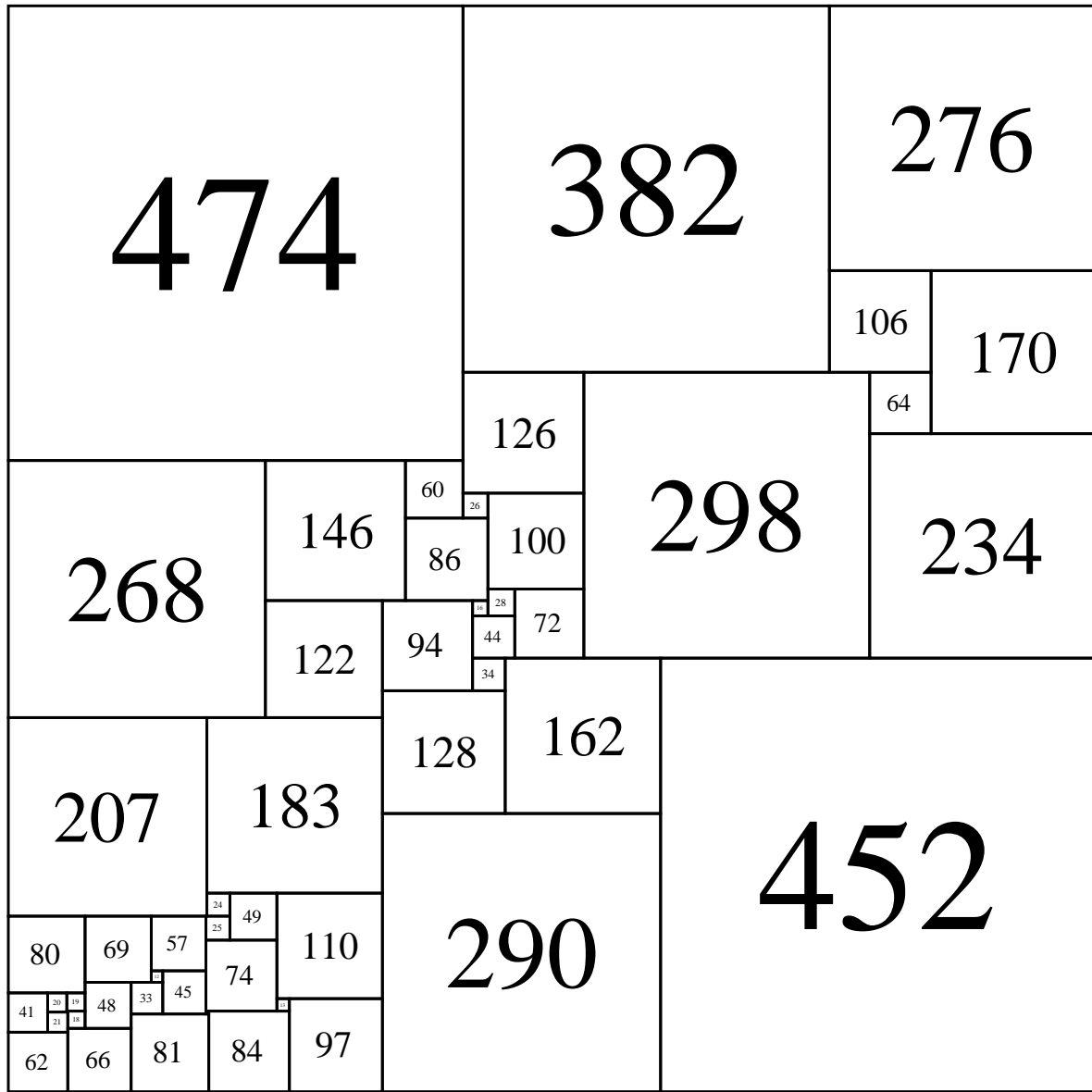


53 : 1130e (8) SEA 2012

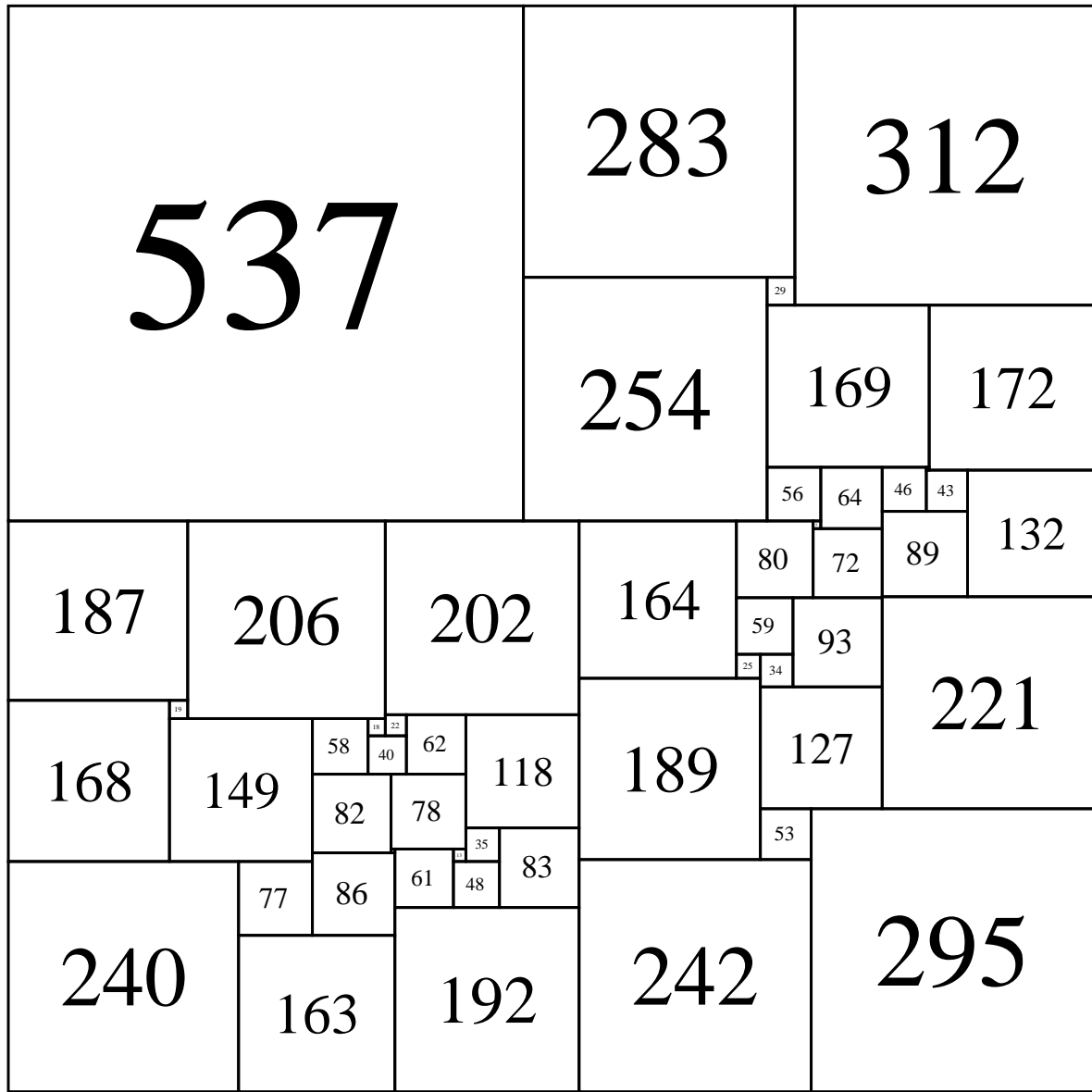


53 : 1130f (8) SEA 2012

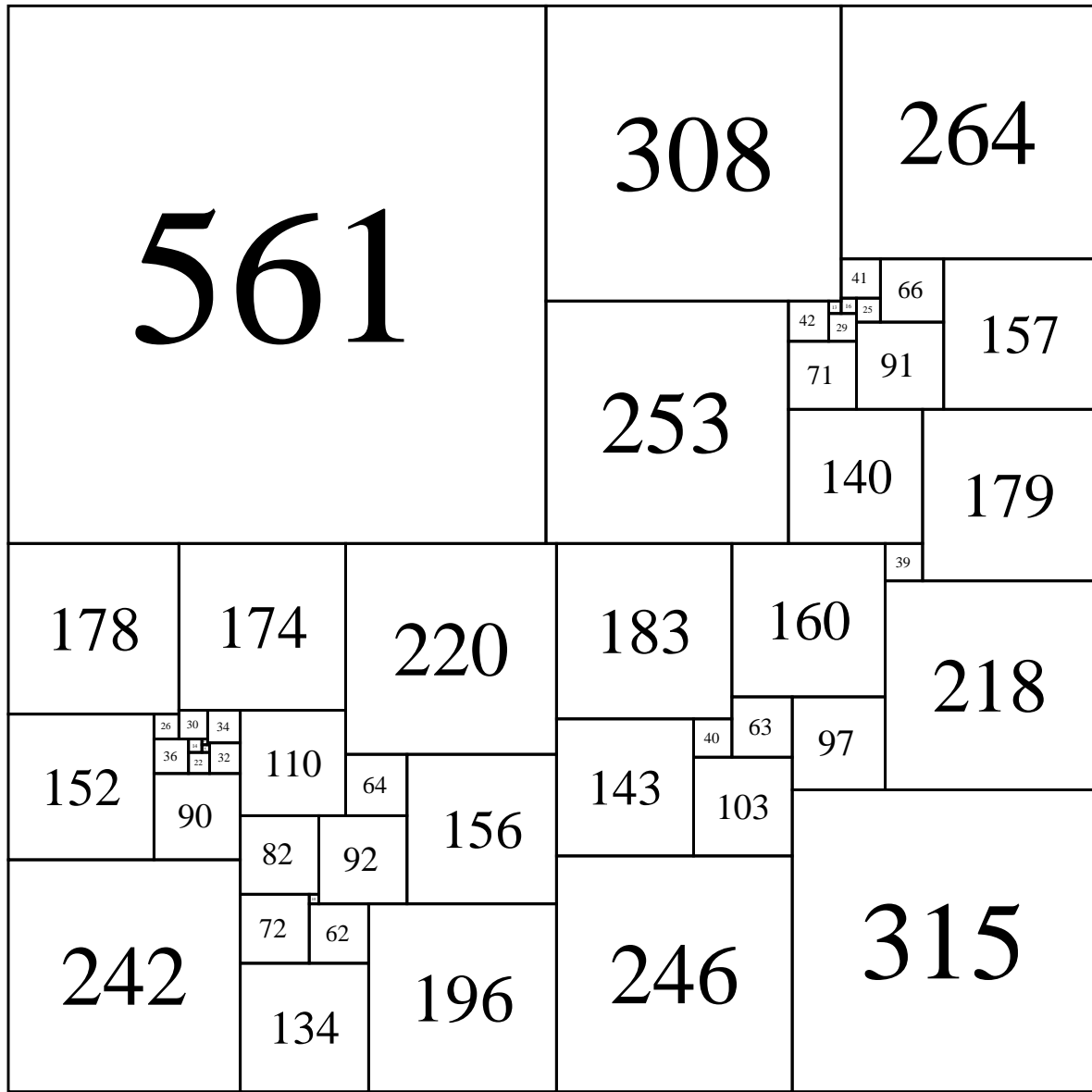




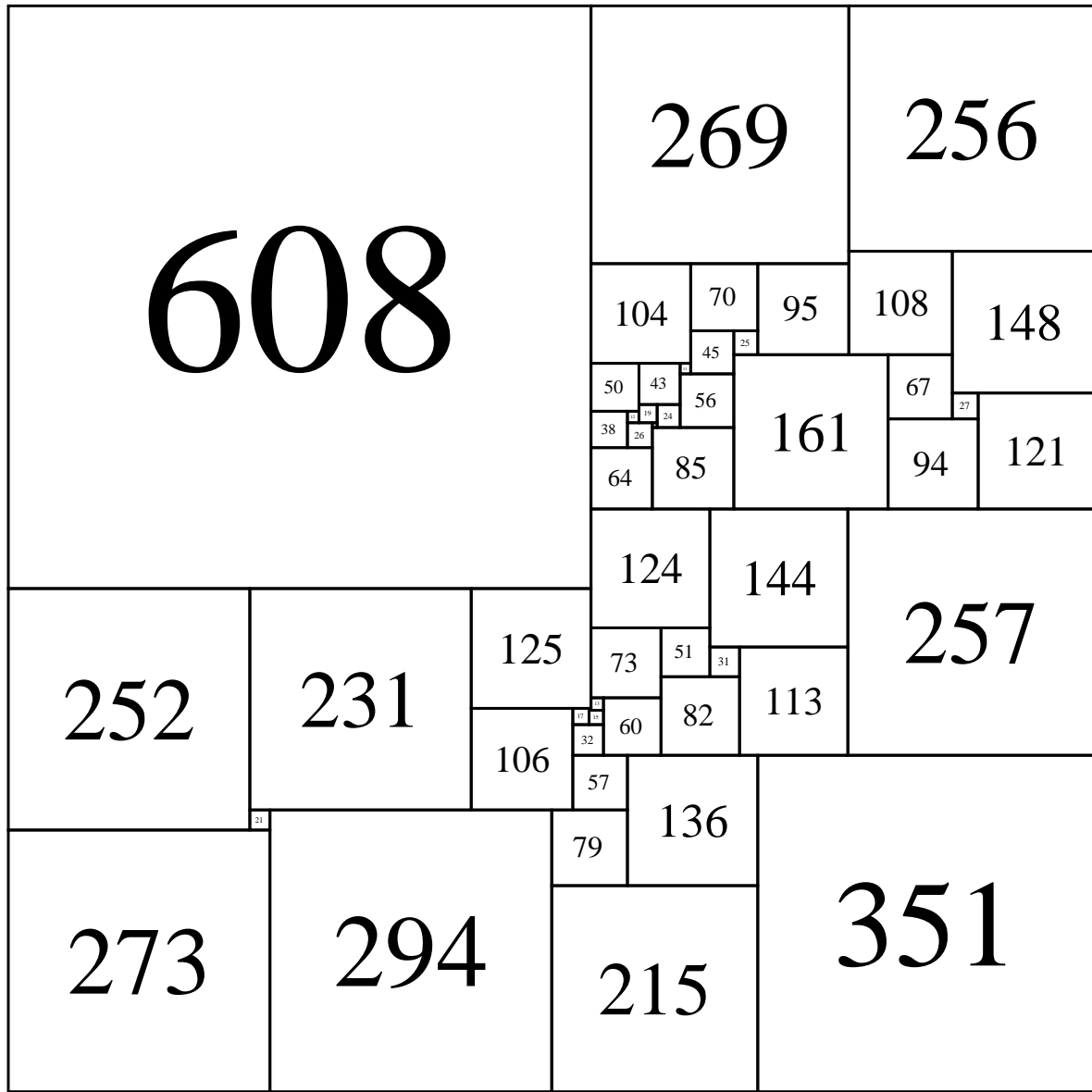
53 : 1132a (8) SEA 2012



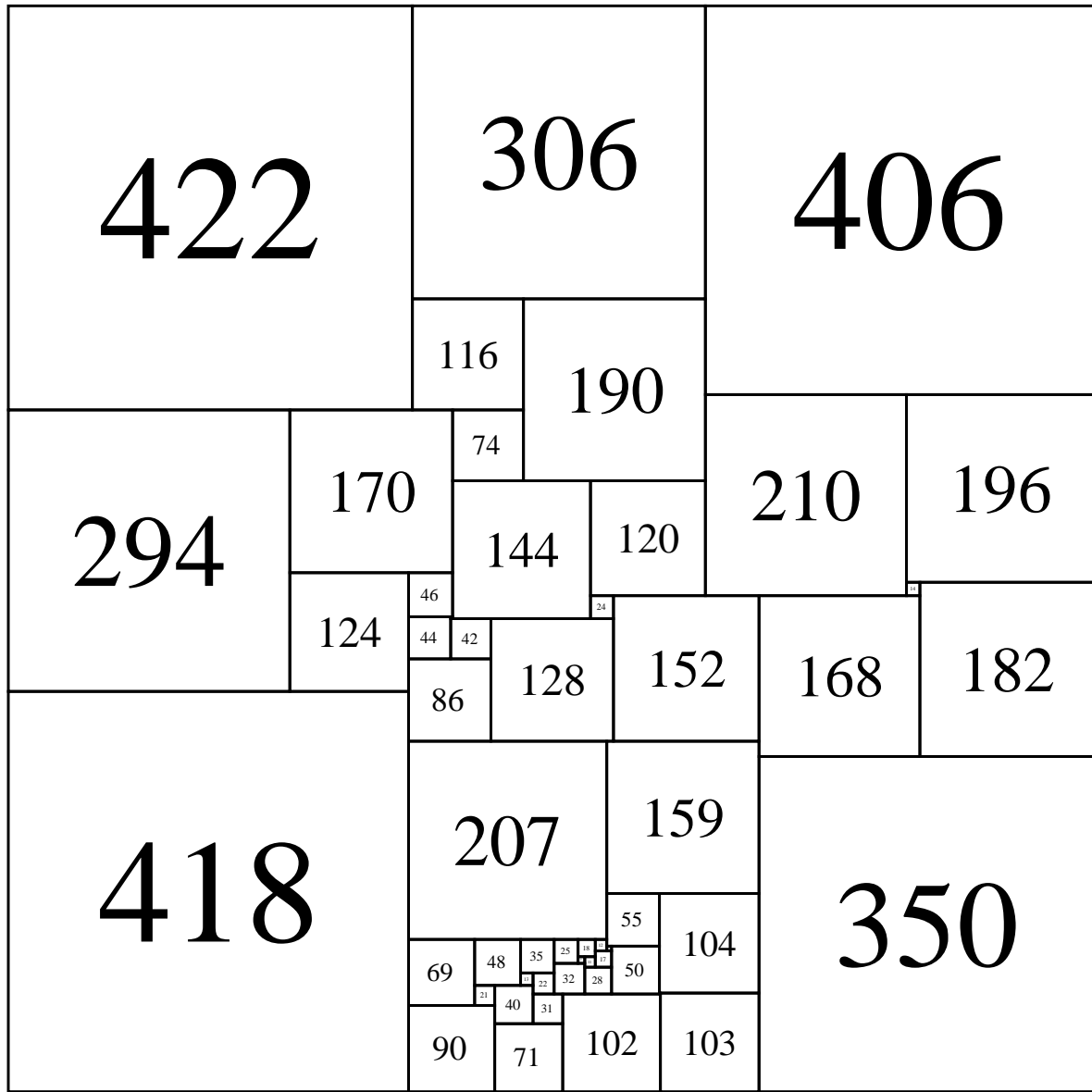
53 : 1132b (8) SEA 2012



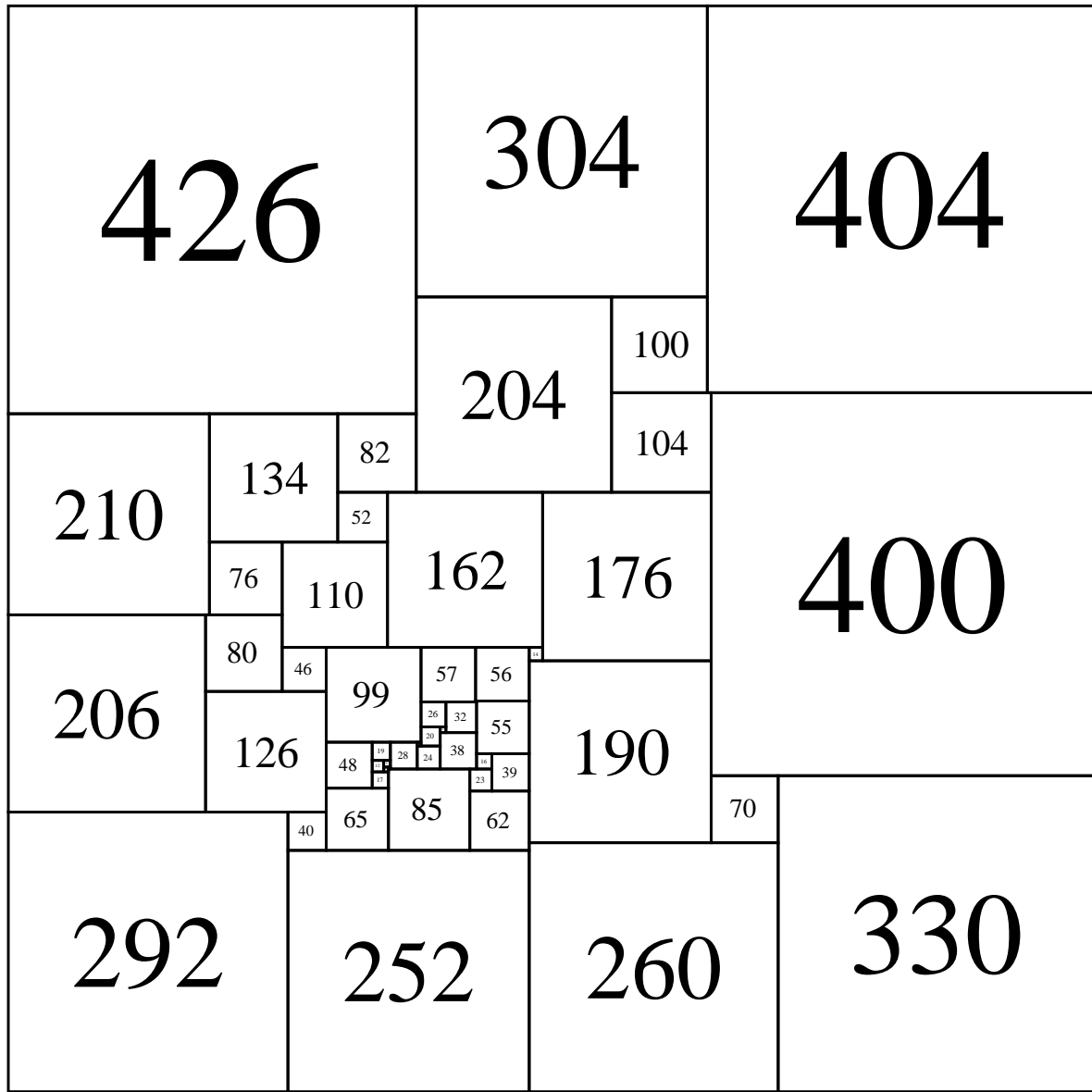
53 : 1133a (8) SEA 2012



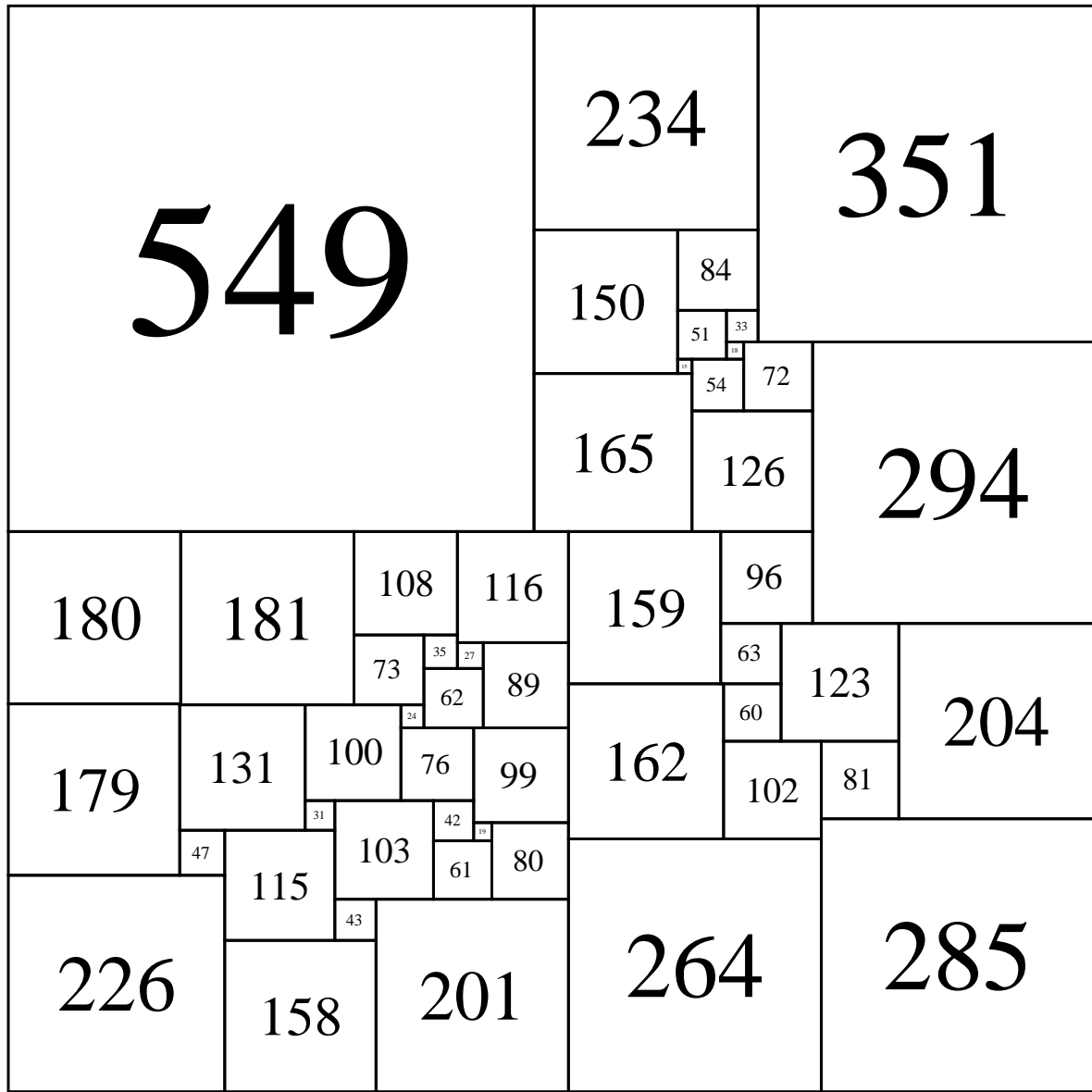
53 : 1133b (8) SEA 2012



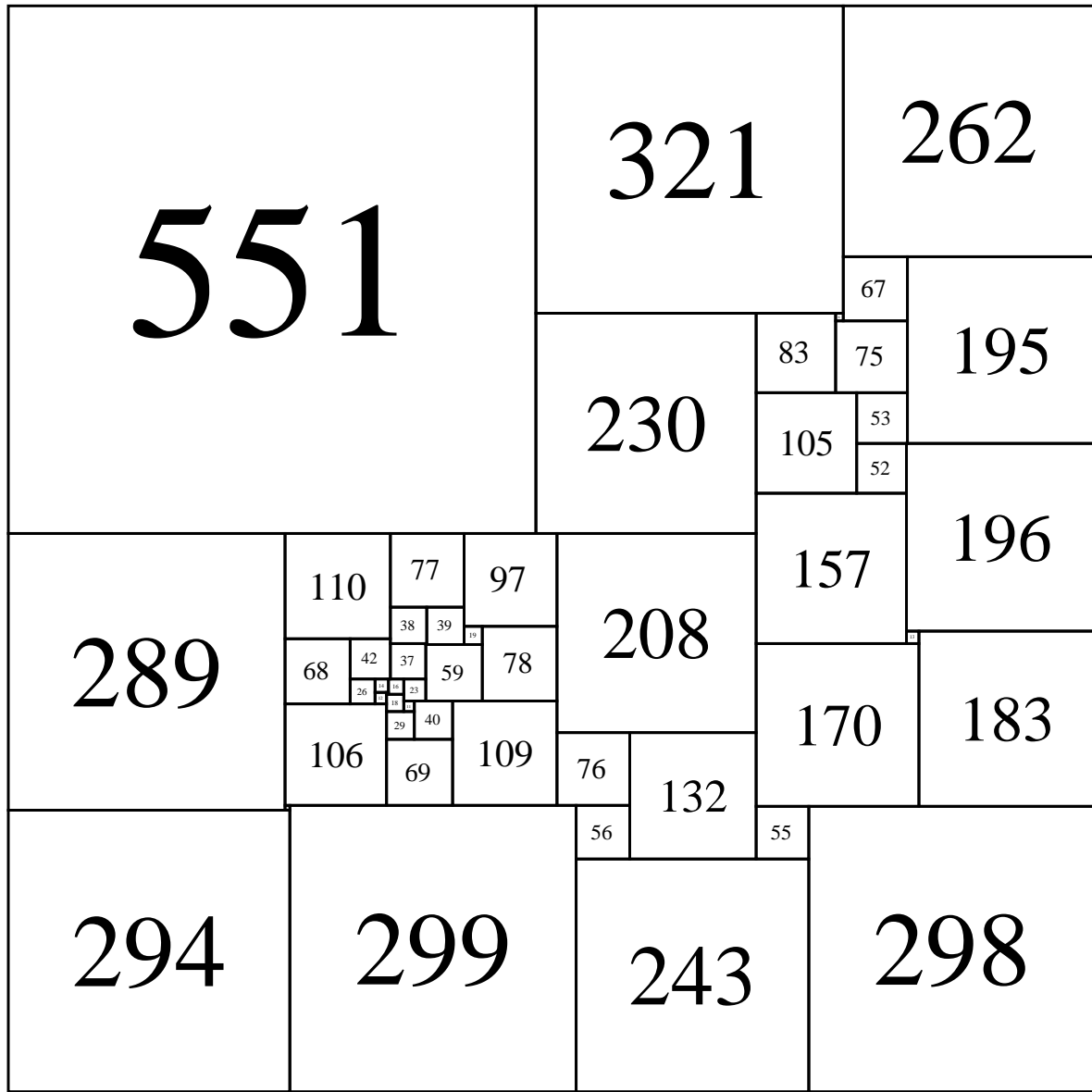
53 : 1134a (8) SEA 2012



53 : 1134b (8) SEA 2012

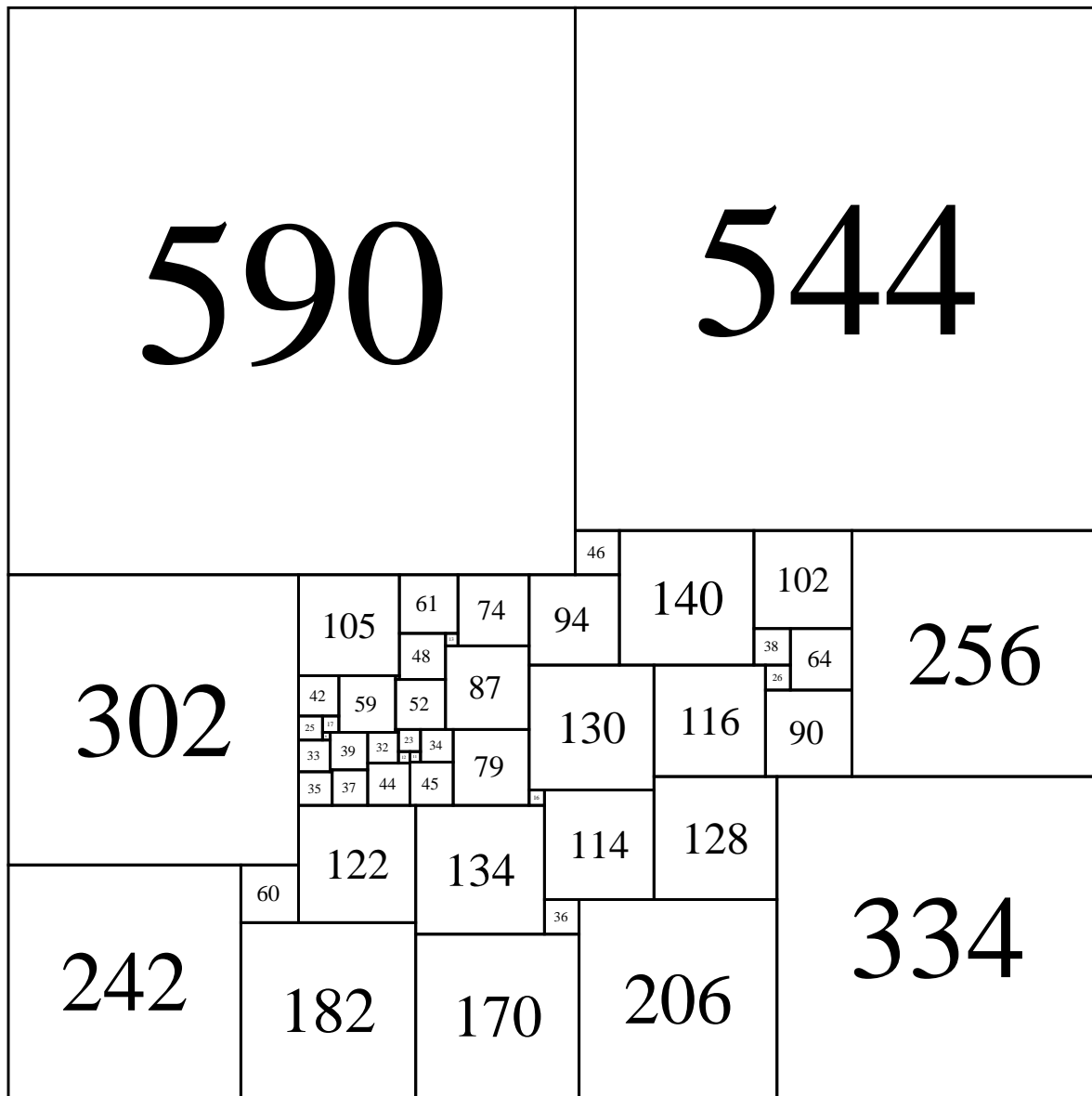


53 : 1134c (8) SEA 2012

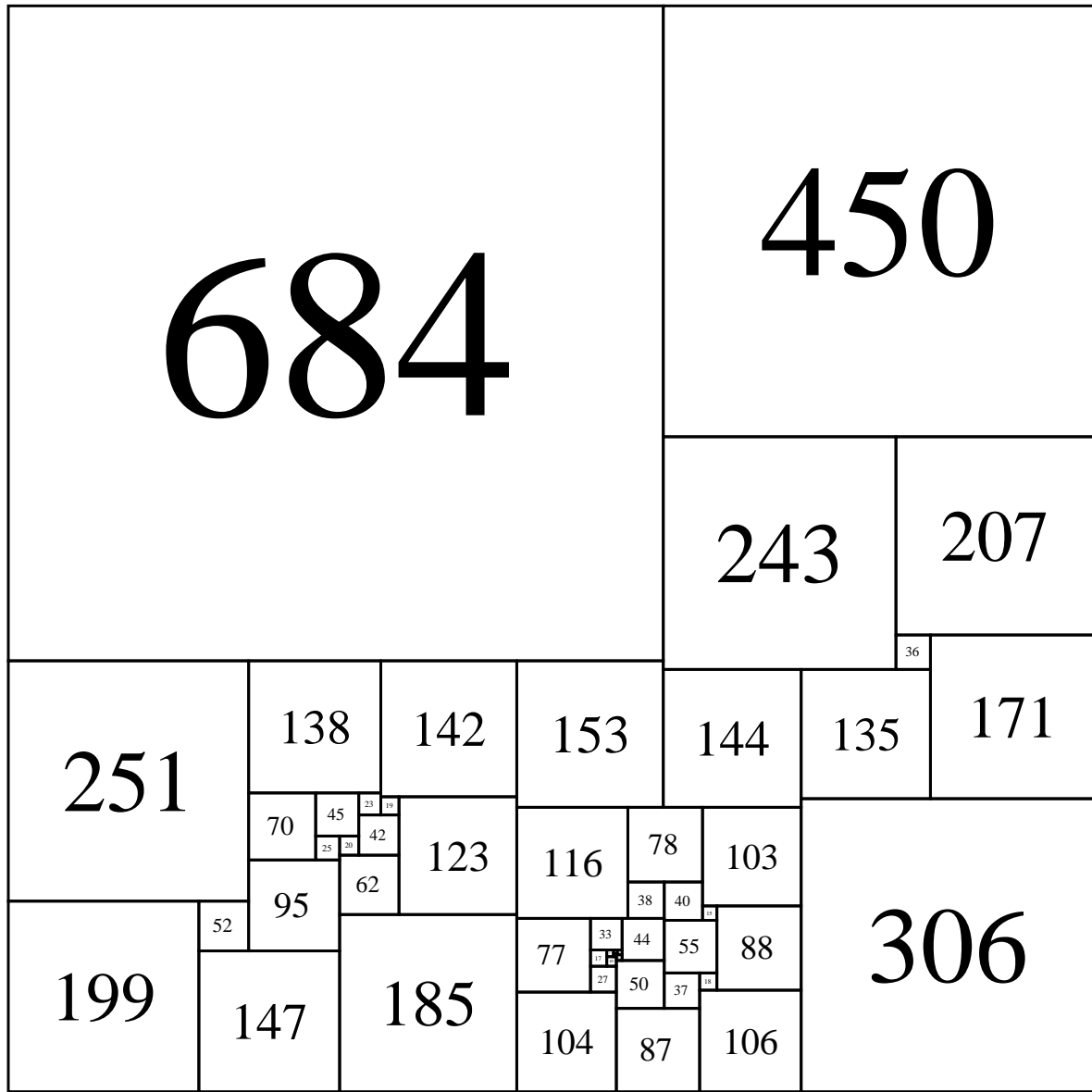


53 : 1134d (8) SEA 2012

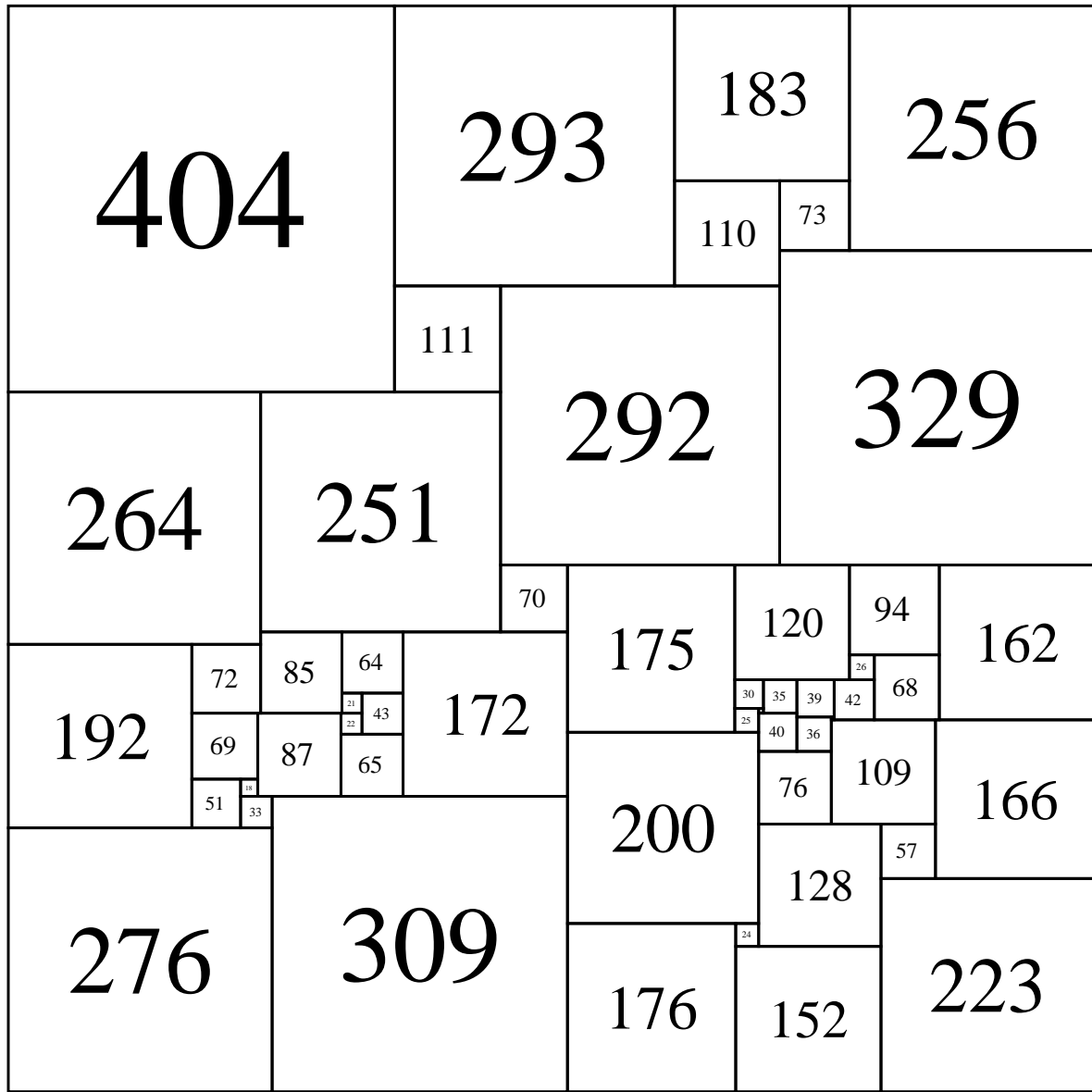




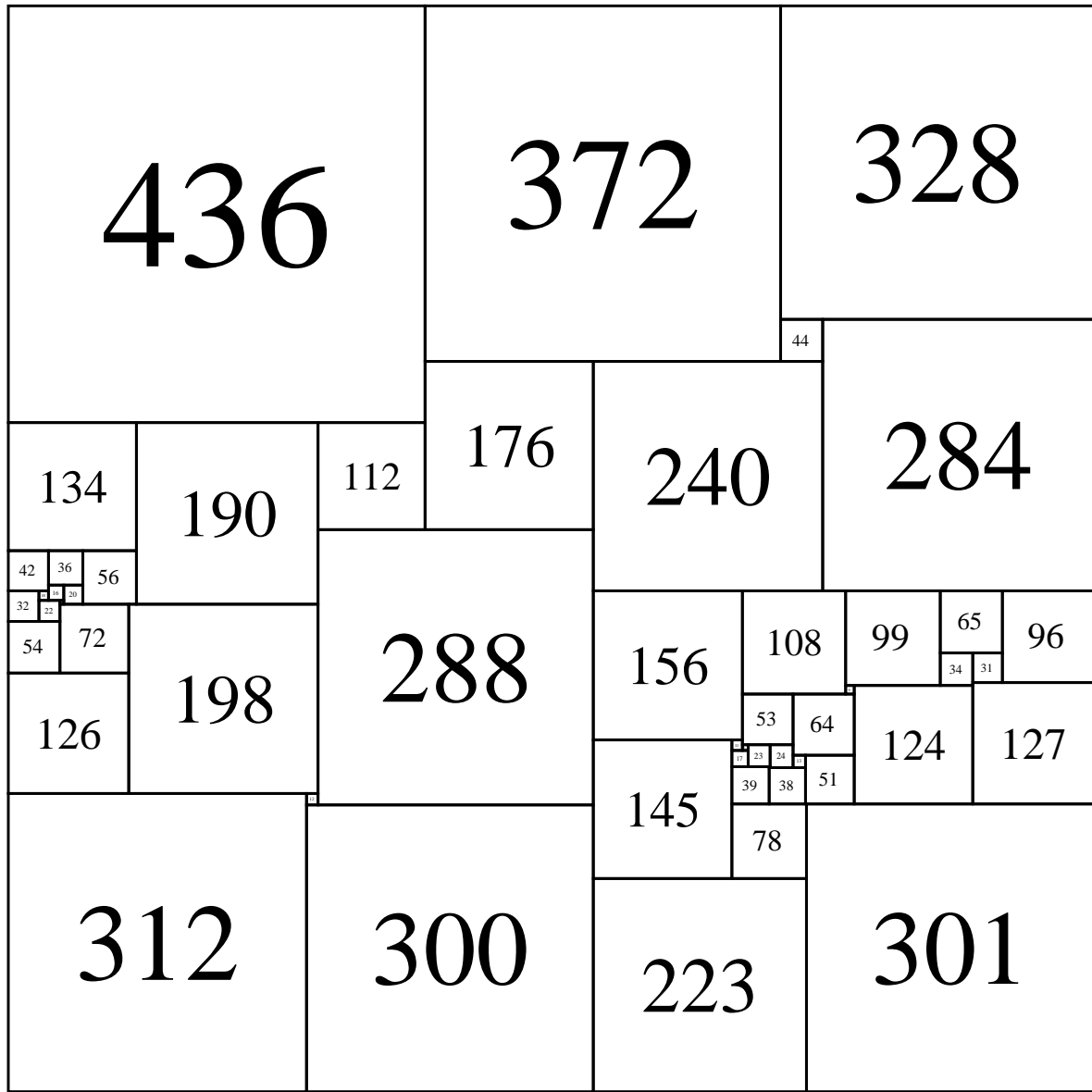
53 : 1134e (8) SEA 2012



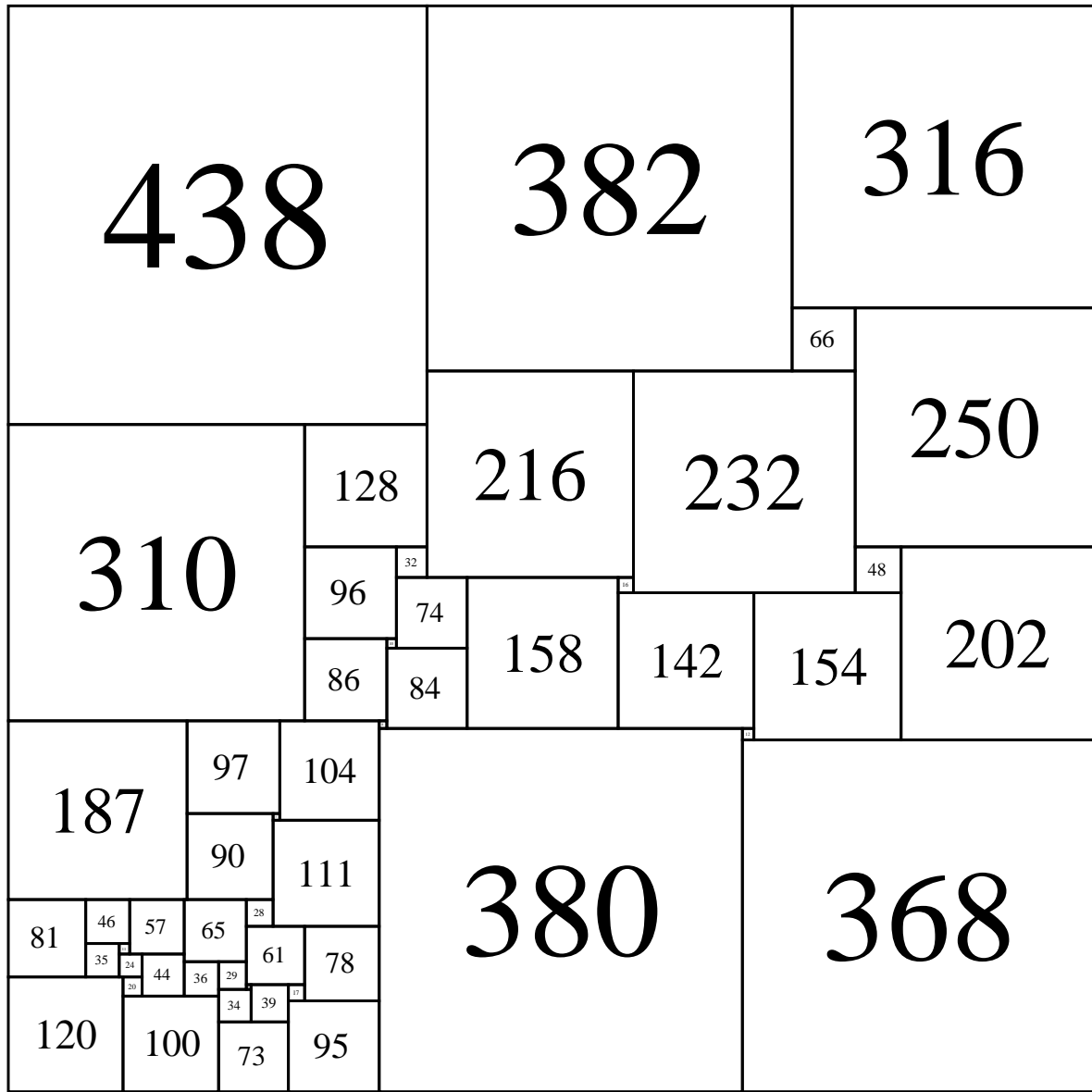
53 : 1134f (8) SEA 2012



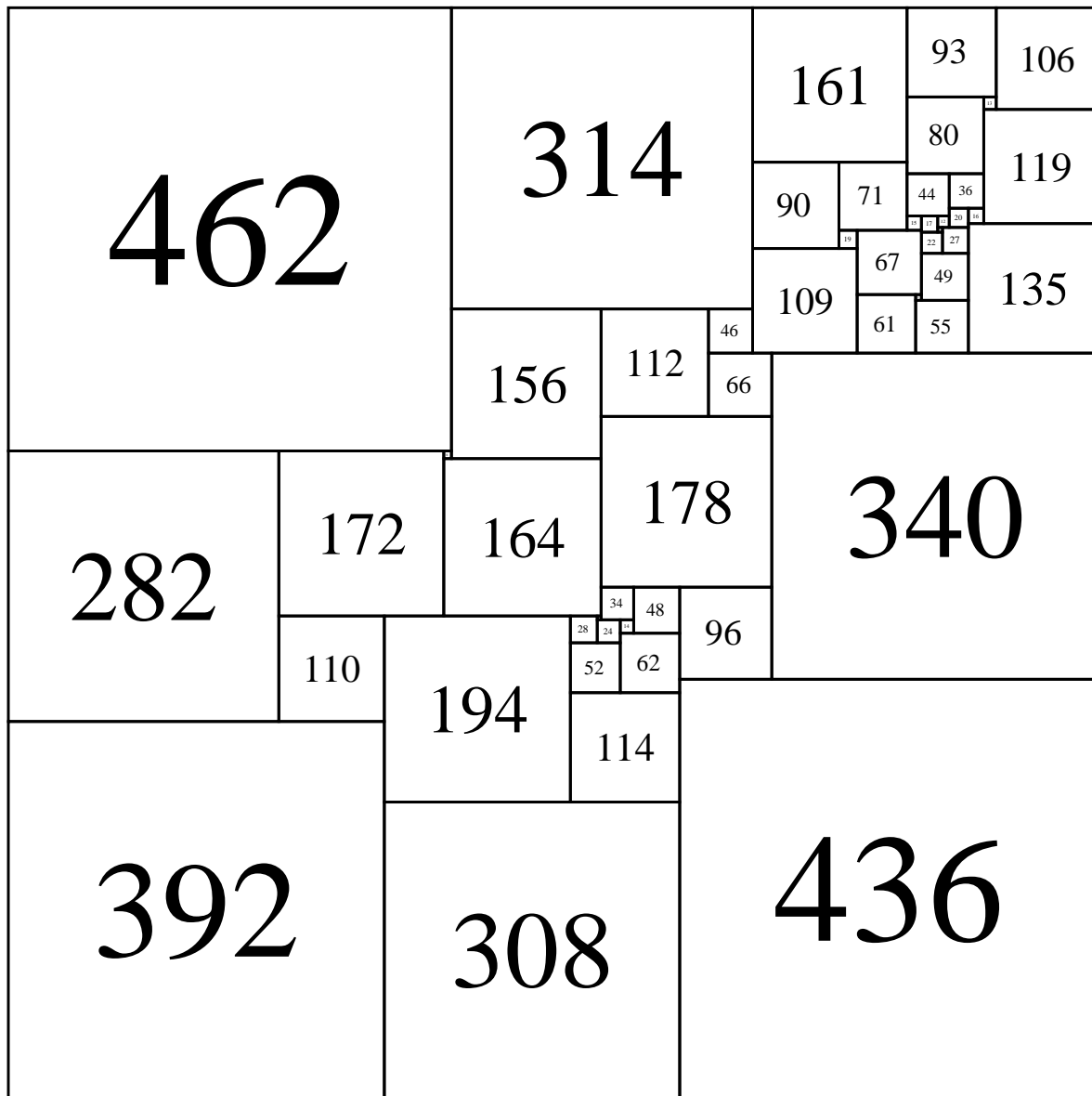
53 : 1136a (8) SEA 2012



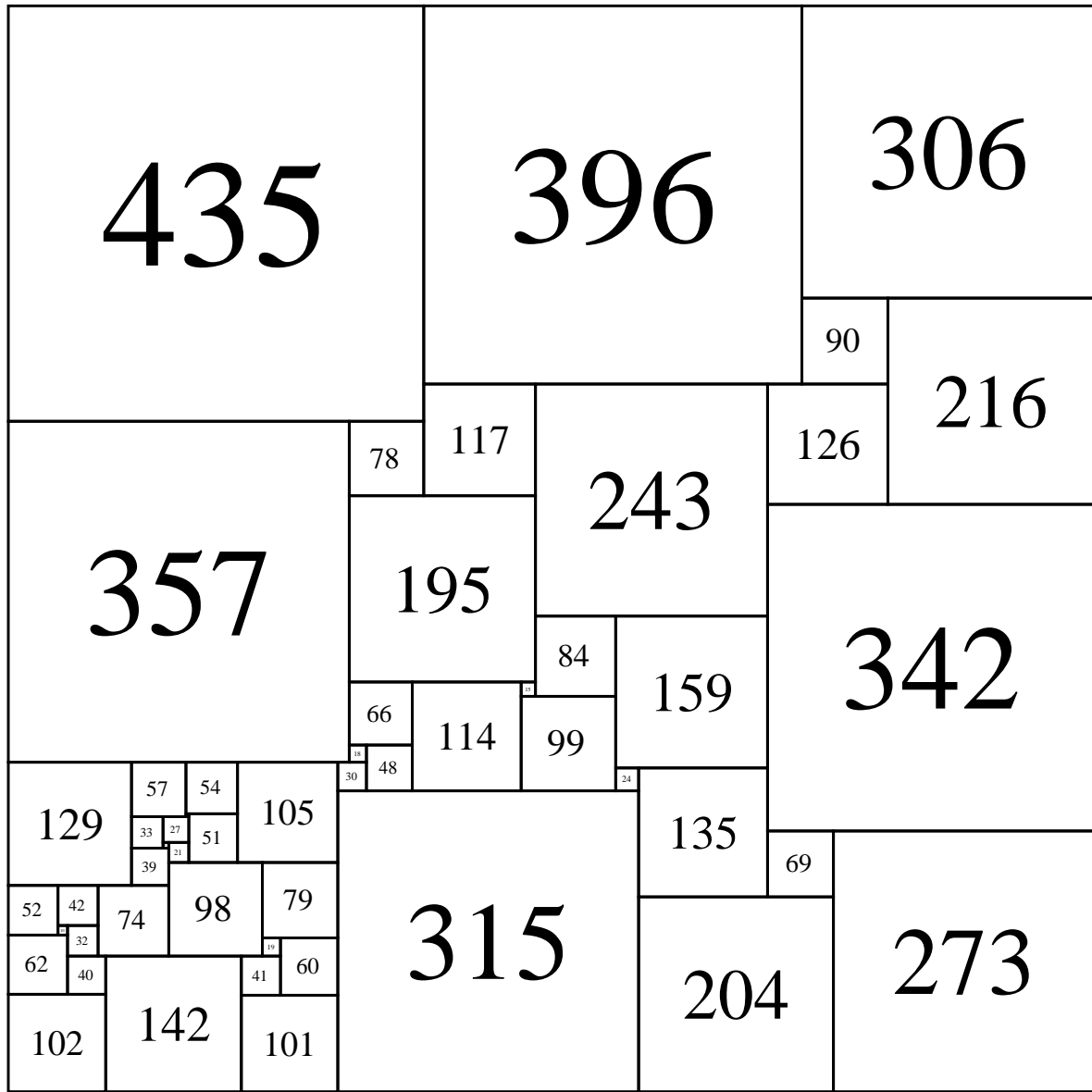
53 : 1136b (8) SEA 2012



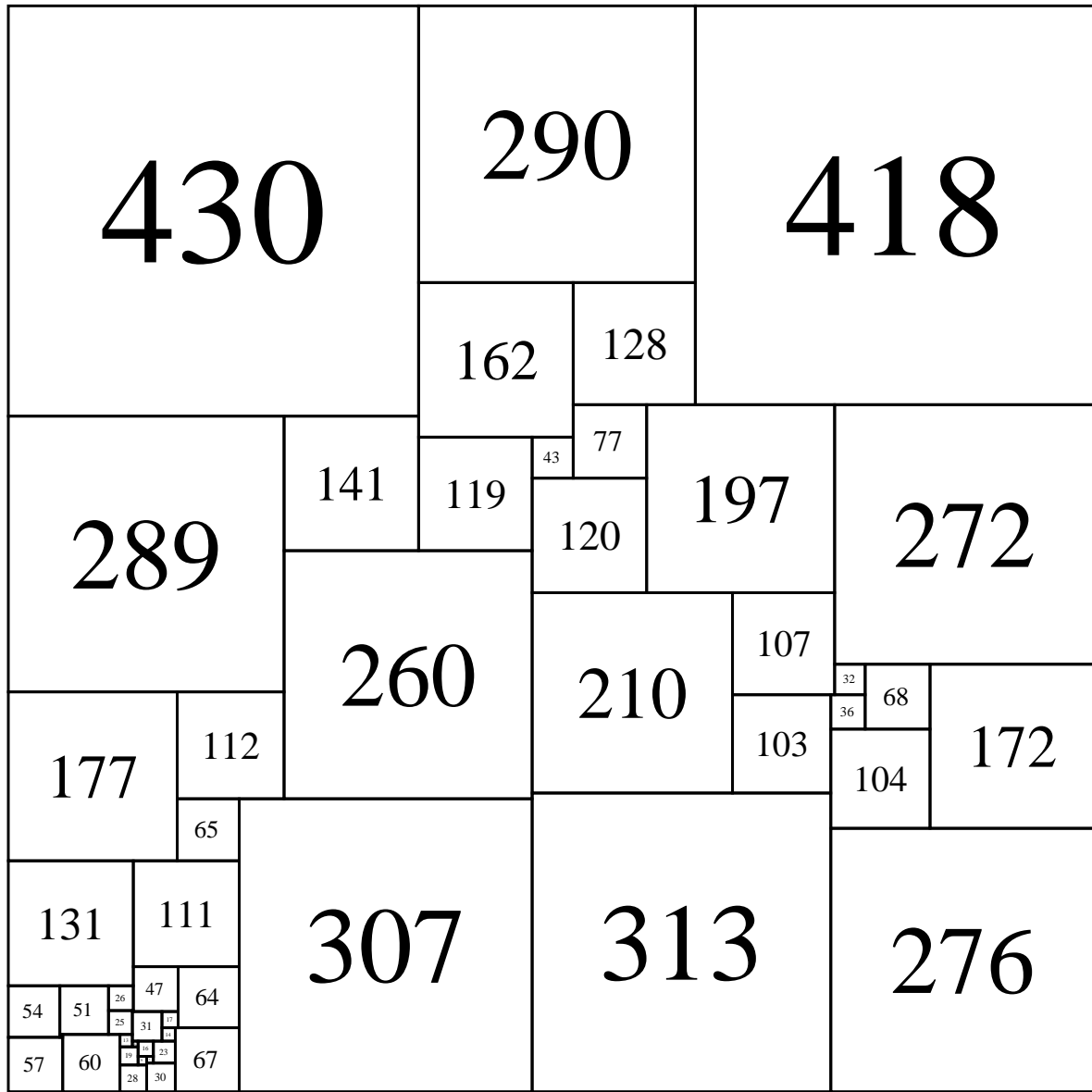
53 : 1136c (8) SEA 2012



53 : 1136d (8) SEA 2012

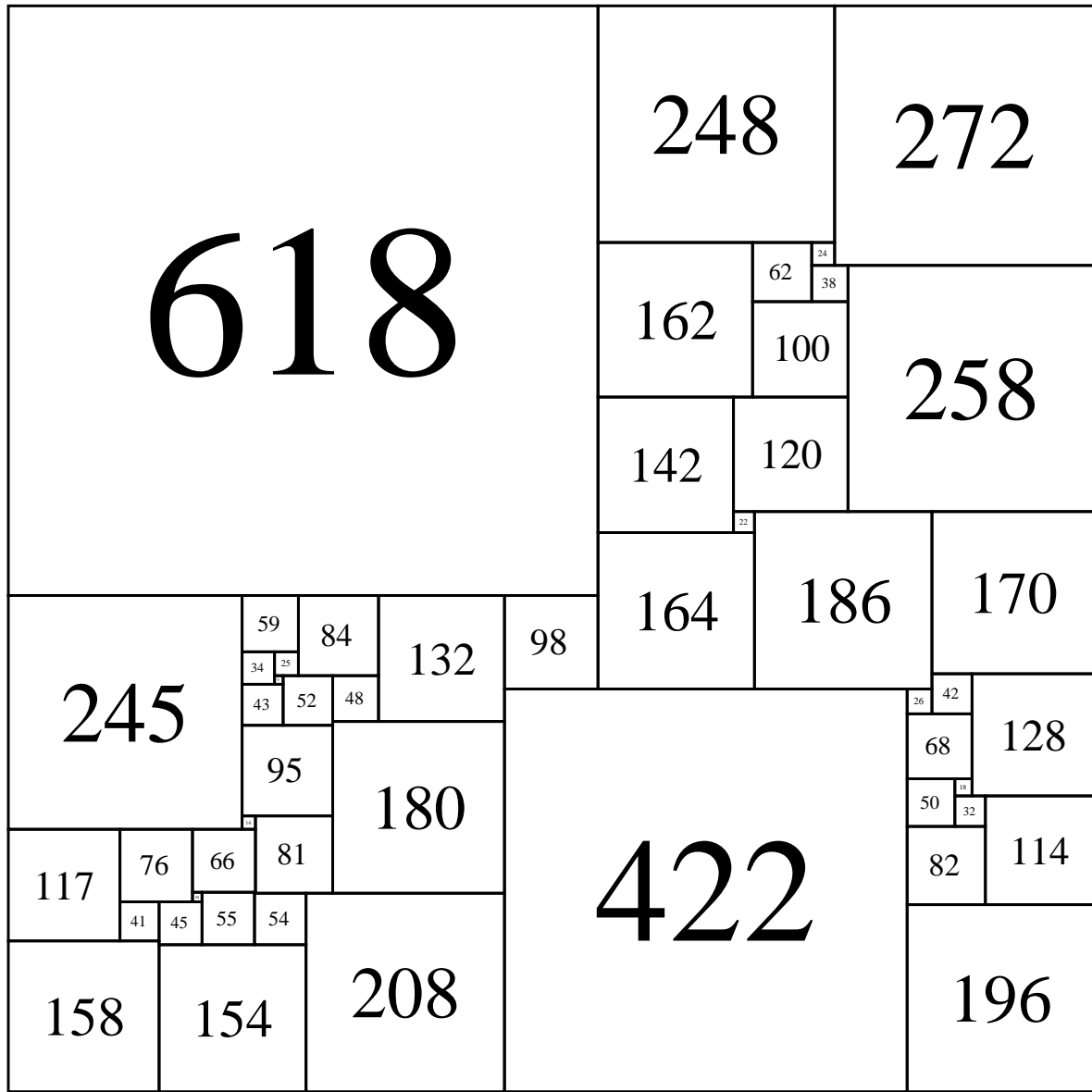


53 : 1137a (8) SEA 2012

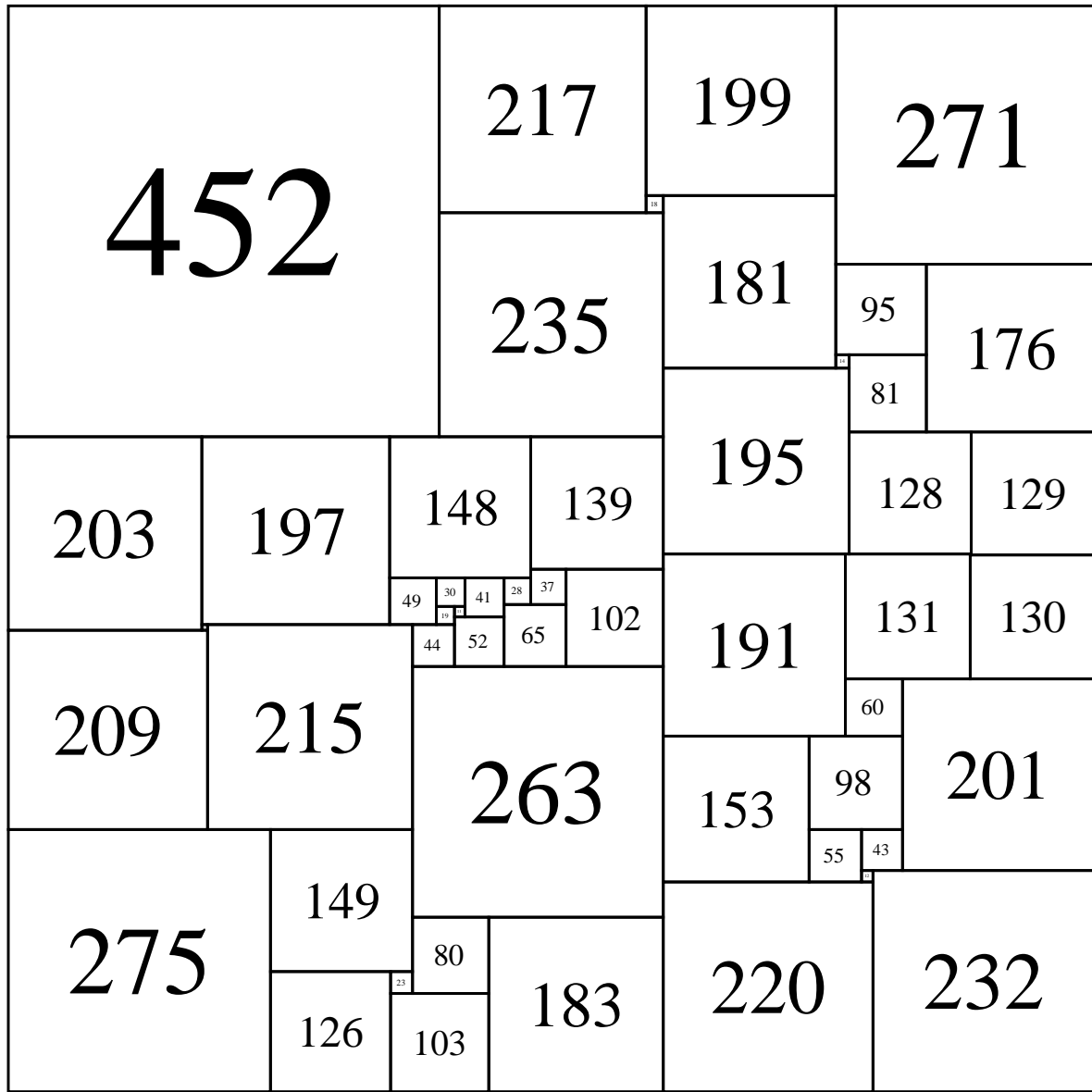


53 : 1138a (8) SEA 2012

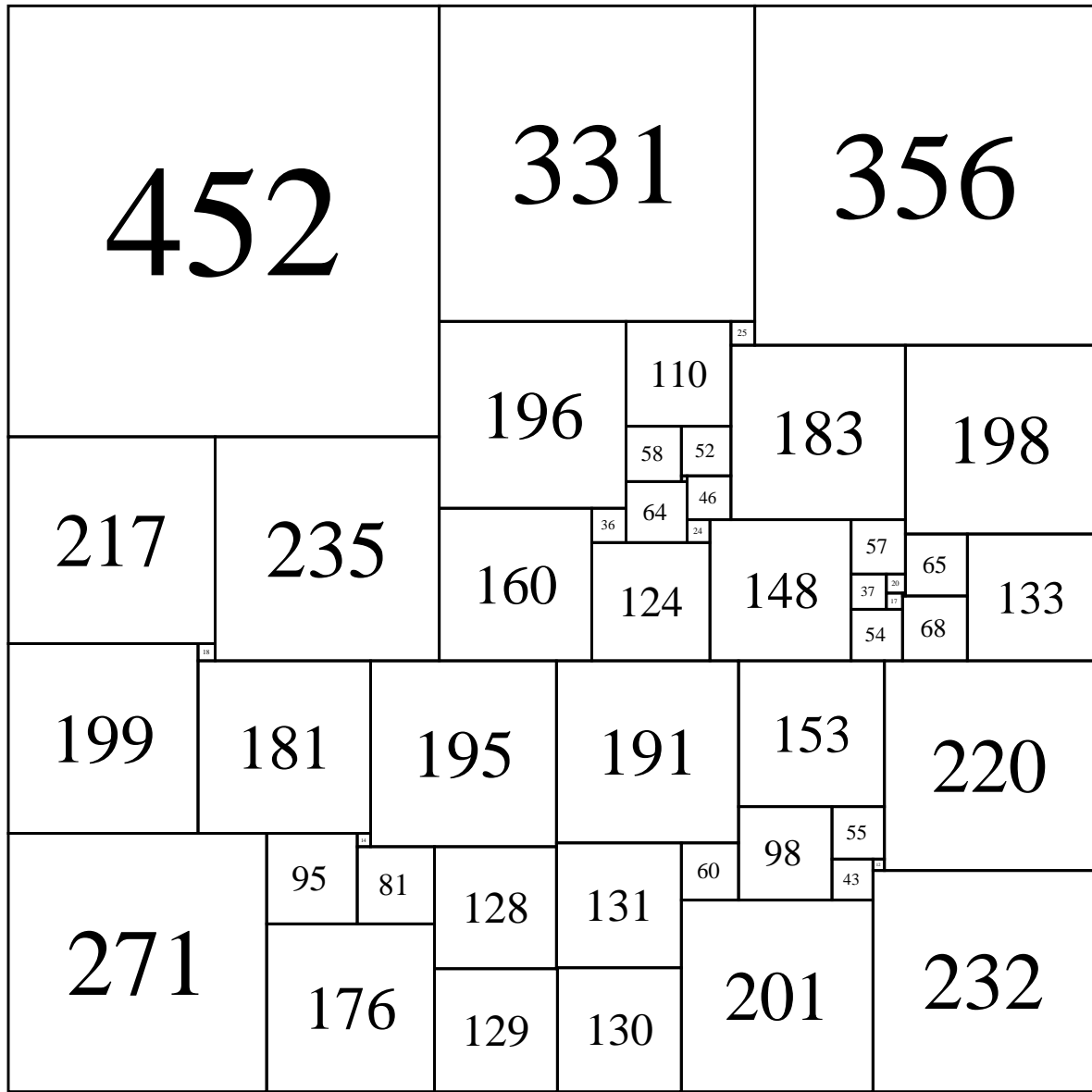




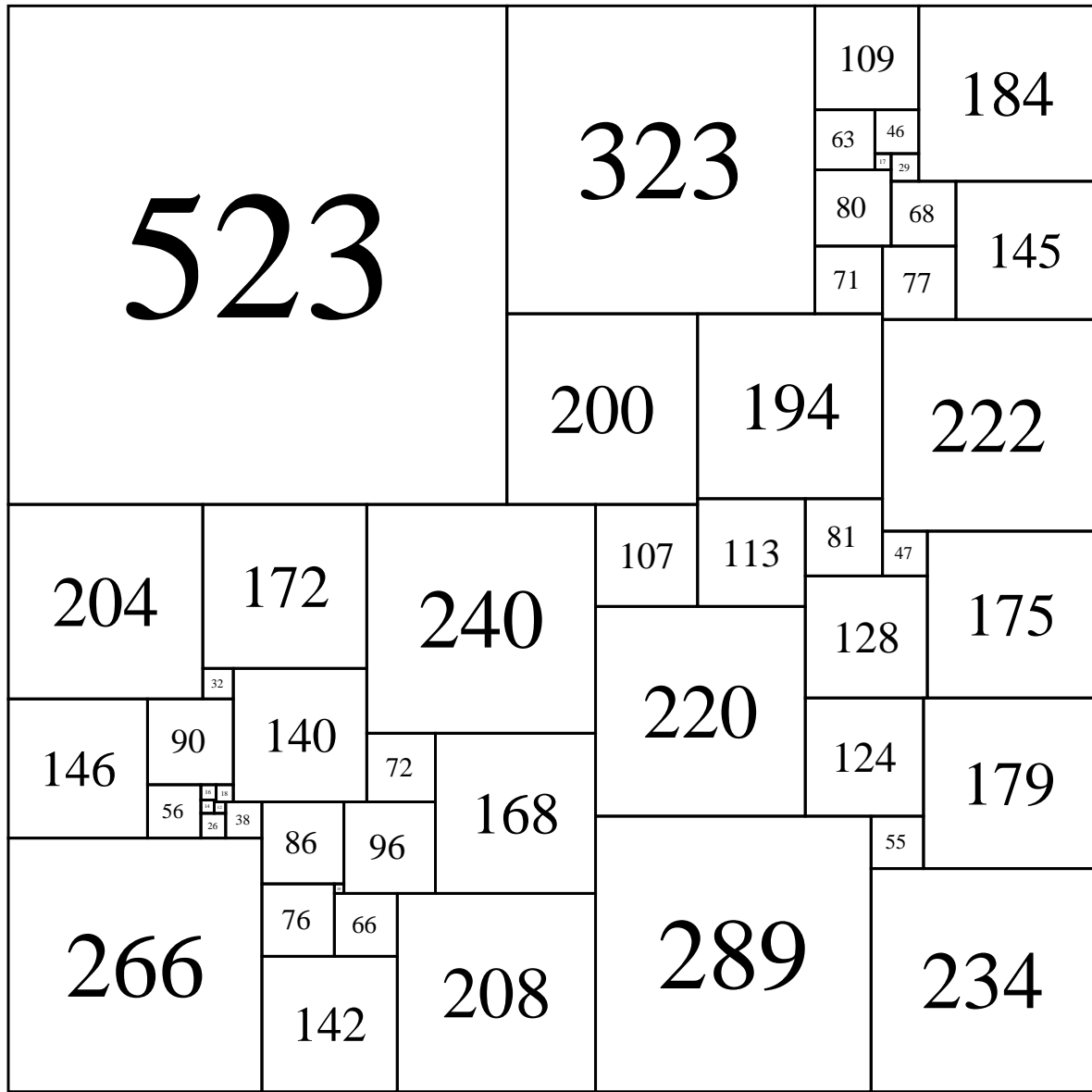
53 : 1138b (8) SEA 2012



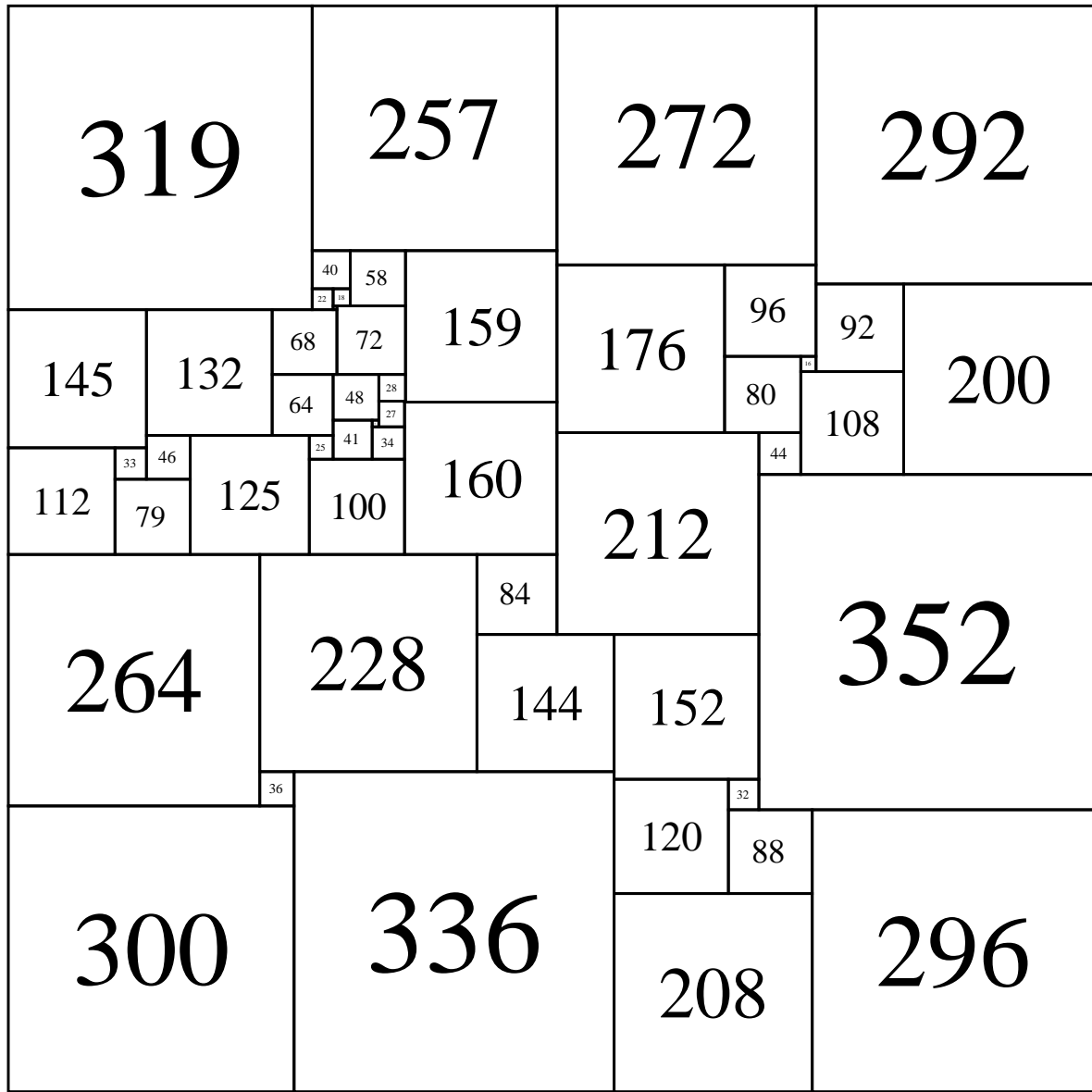
53 : 1139a (8) SEA 2012



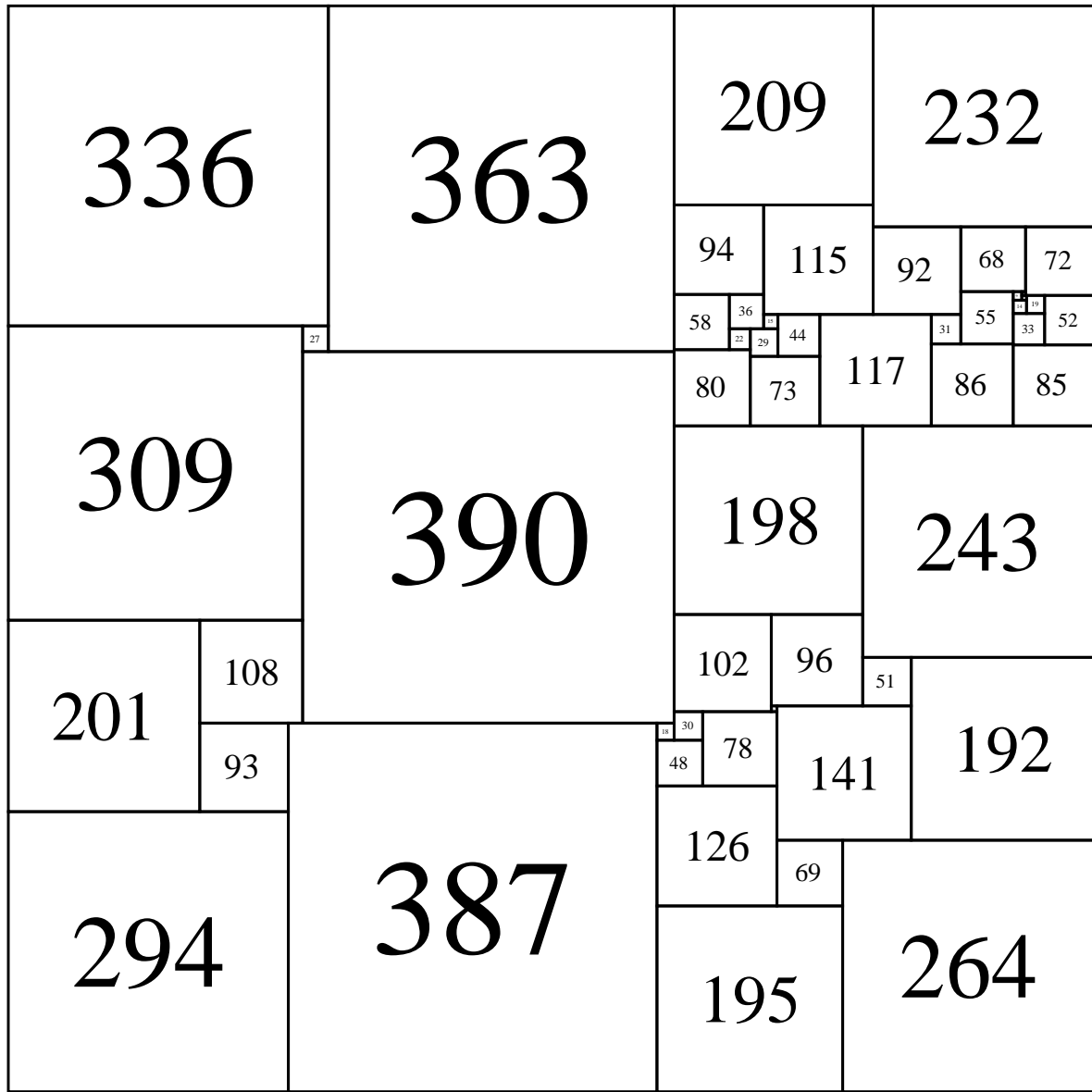
53 : 1139b (8) SEA 2012



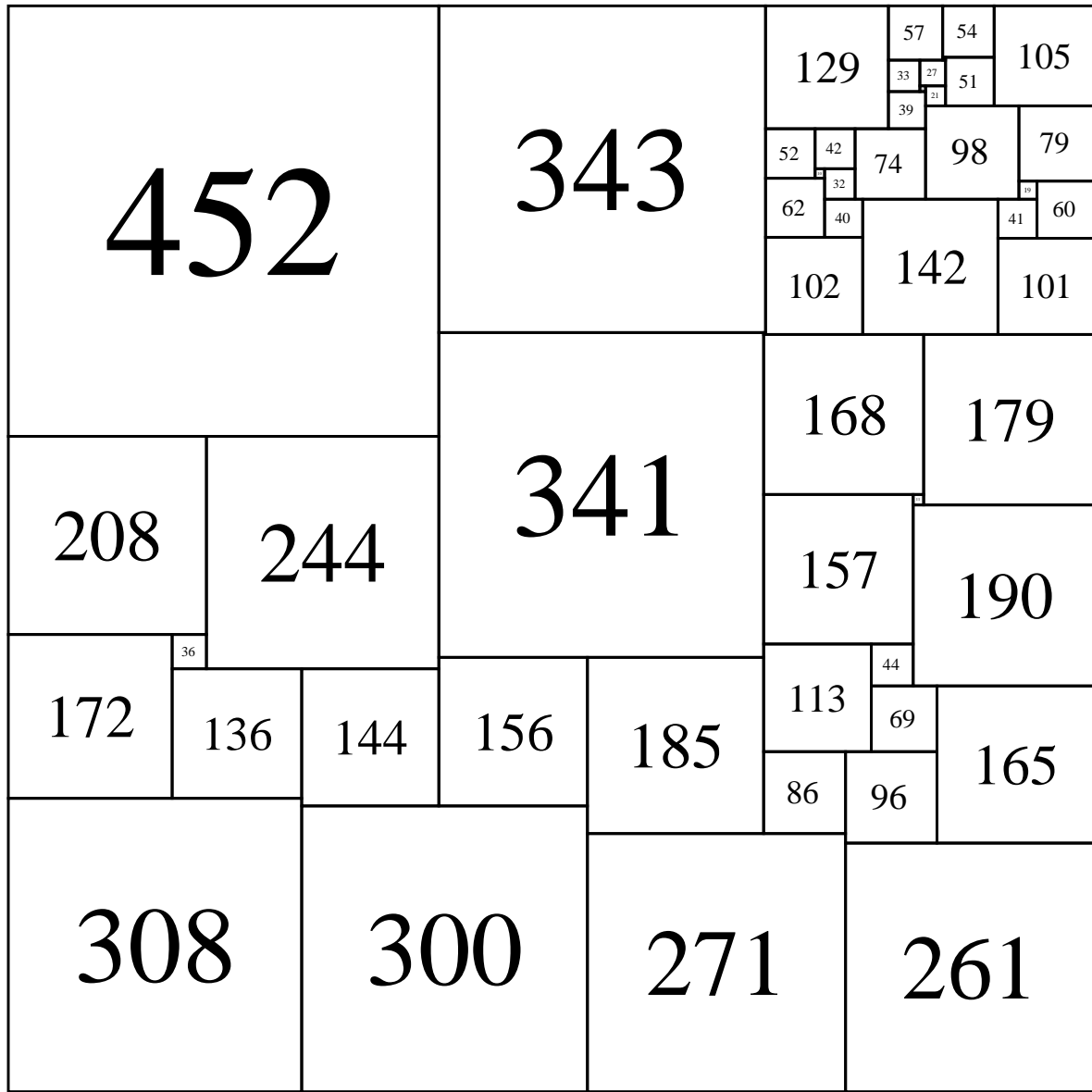
53 : 1139c (8) SEA 2012



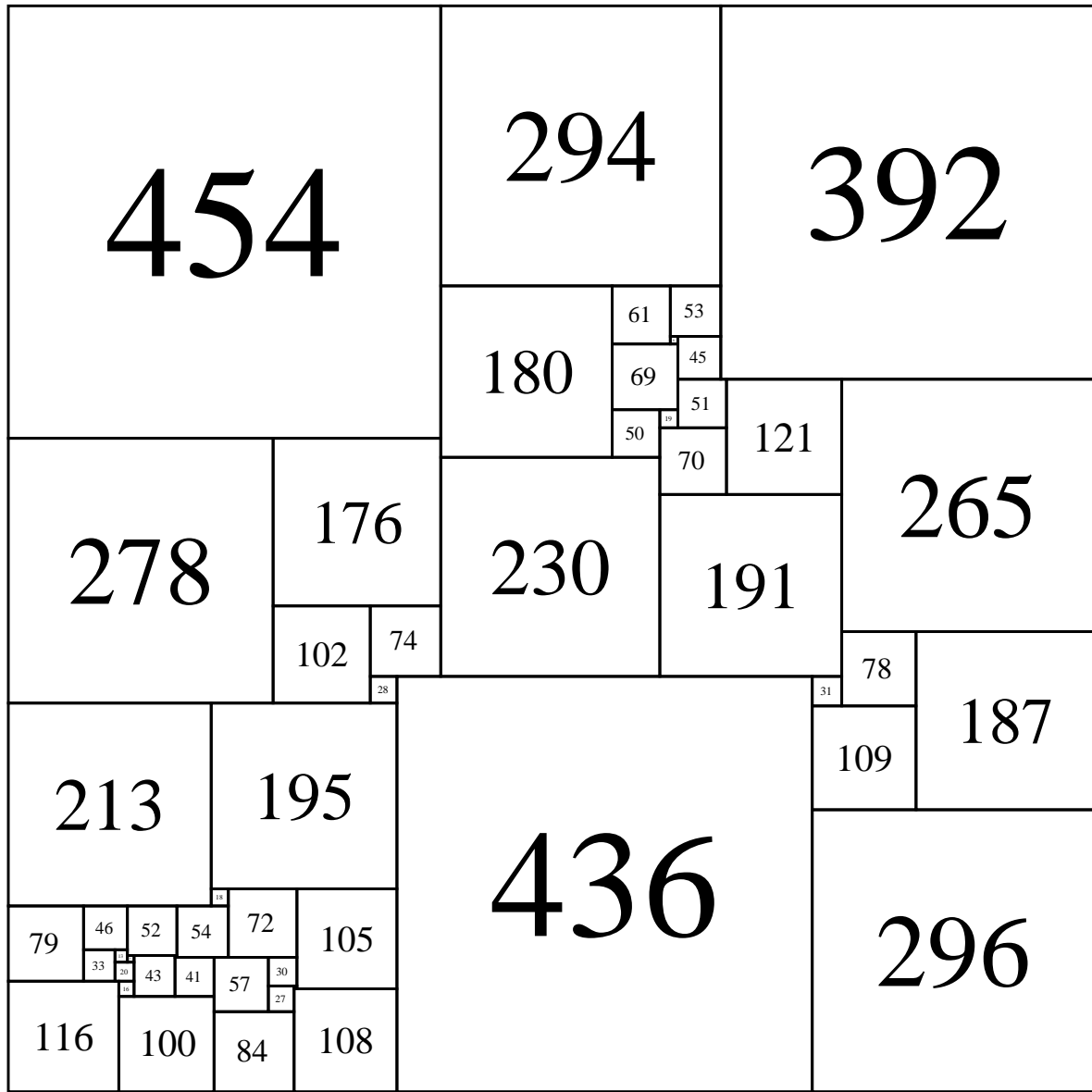
53 : 1140a (8) SEA 2012



53 : 1140b (8) SEA 2012

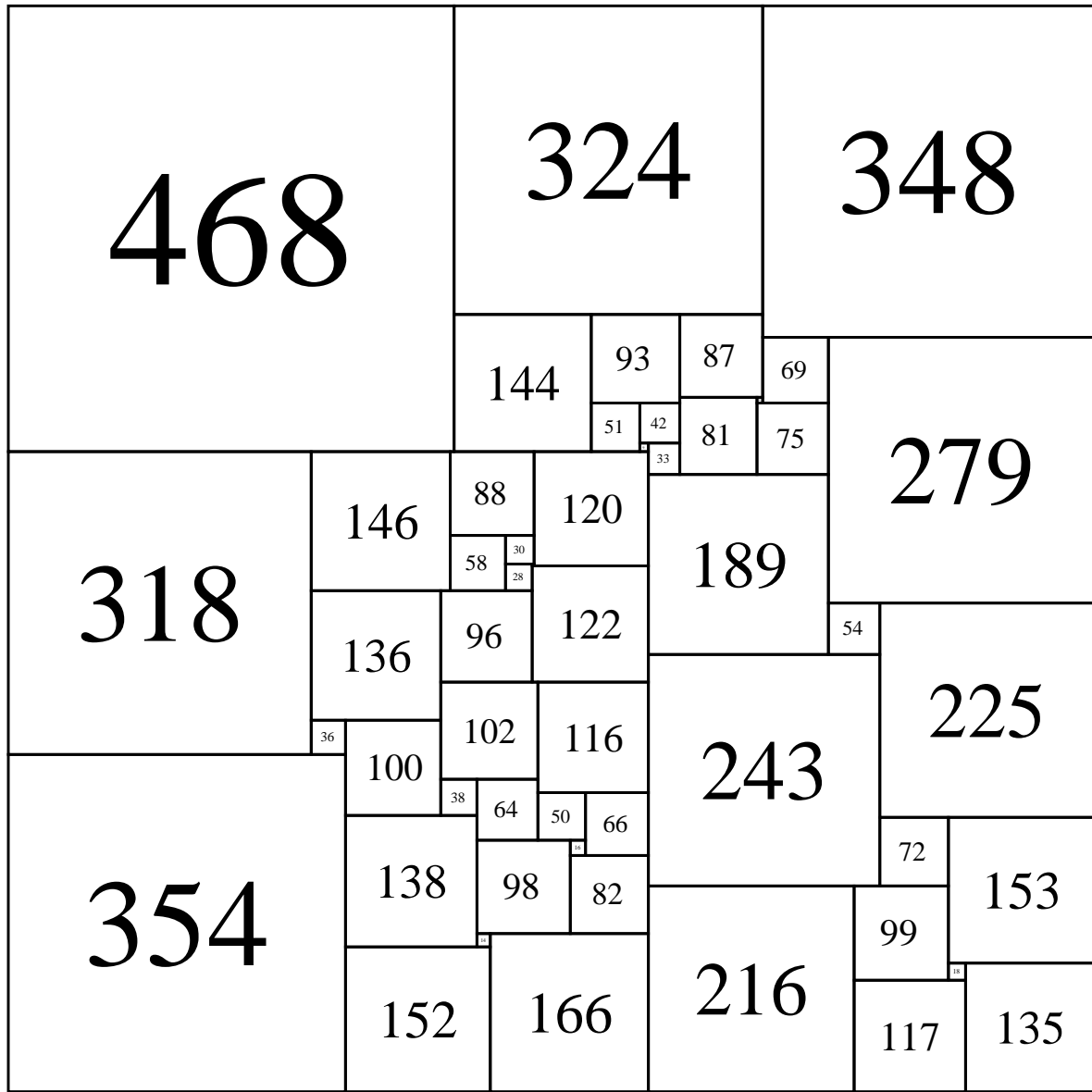


53 : 1140c (8) SEA 2012

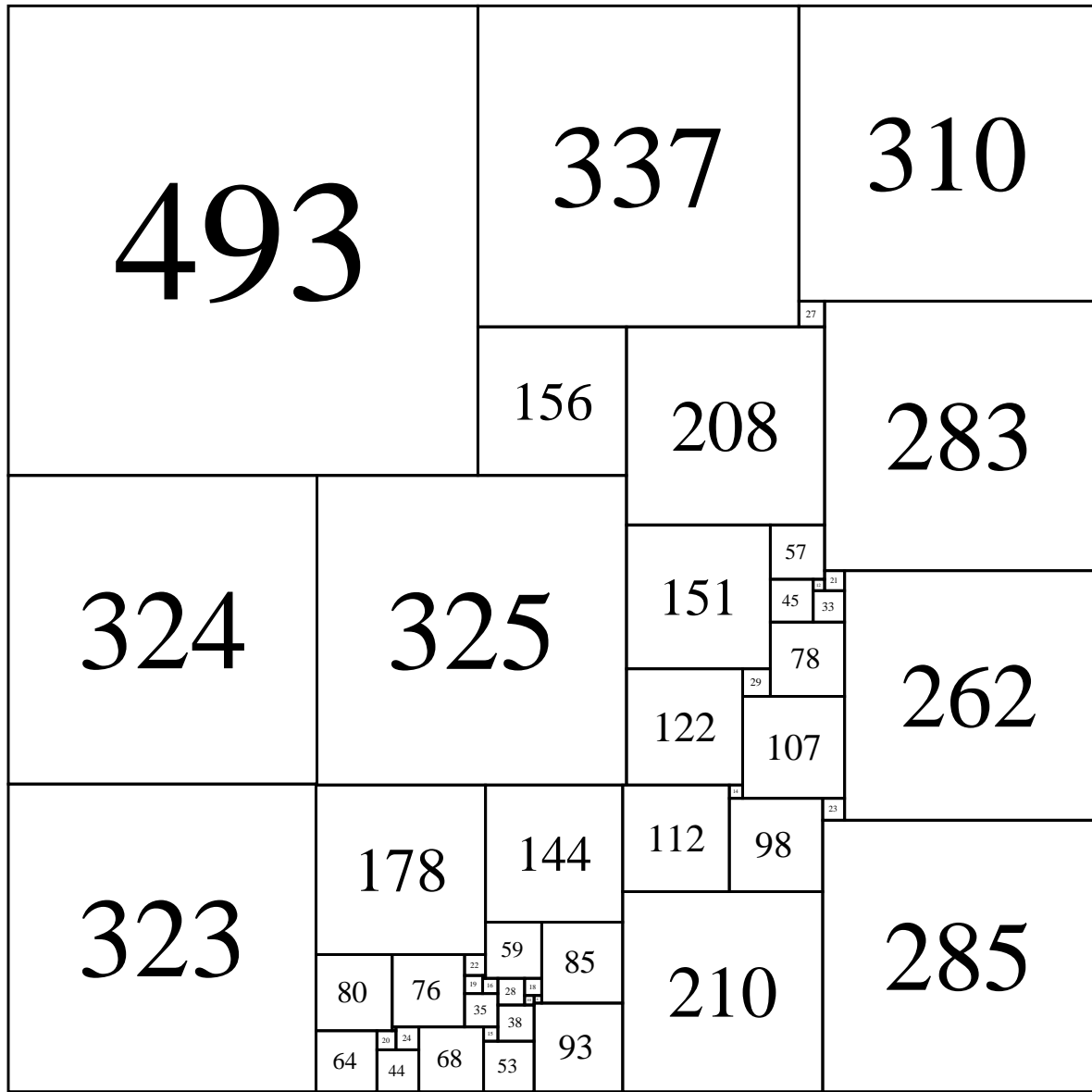


53 : 1140d (8) SEA 2012

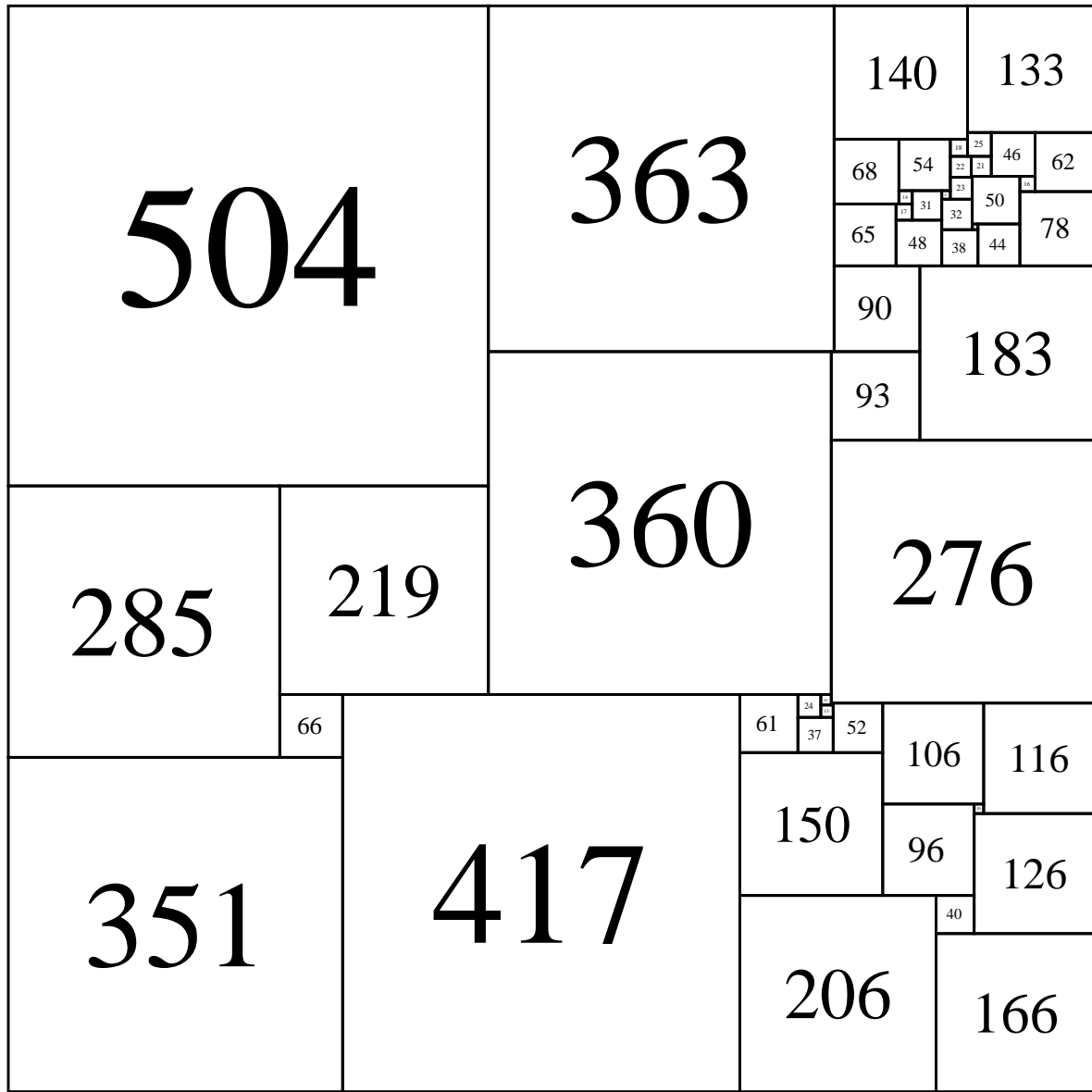




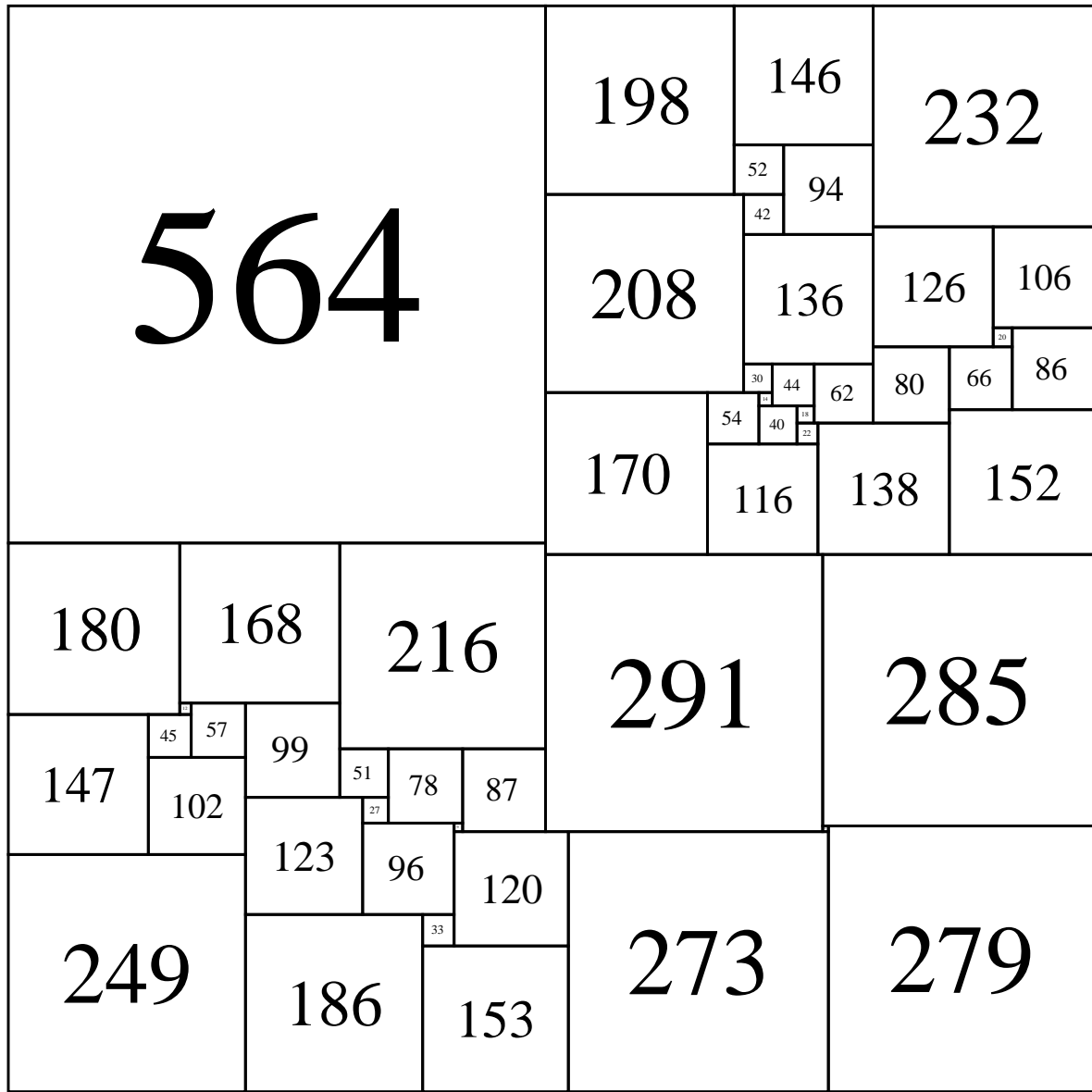
53 : 1140e (8) SEA 2012



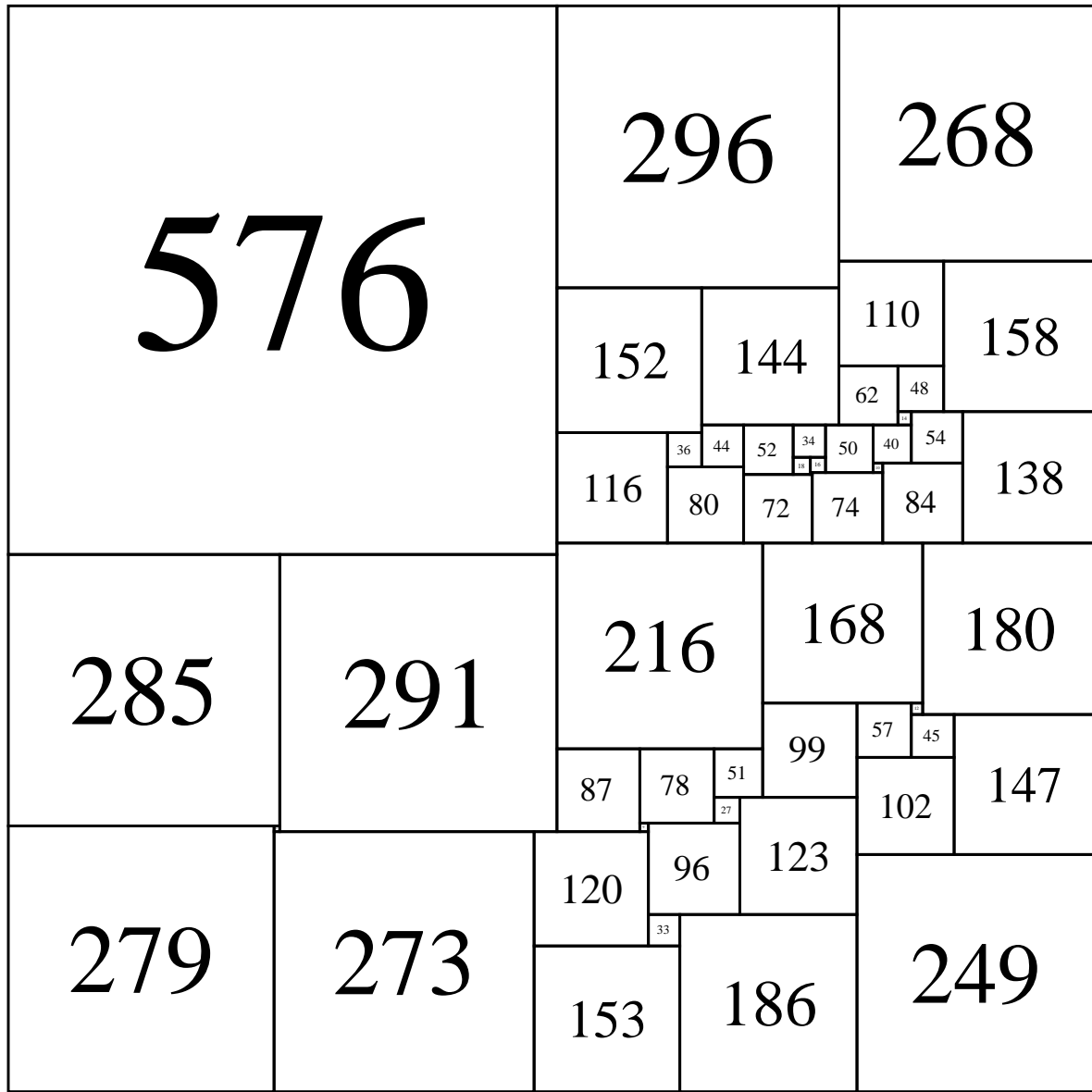
53 : 1140f (8) SEA 2012



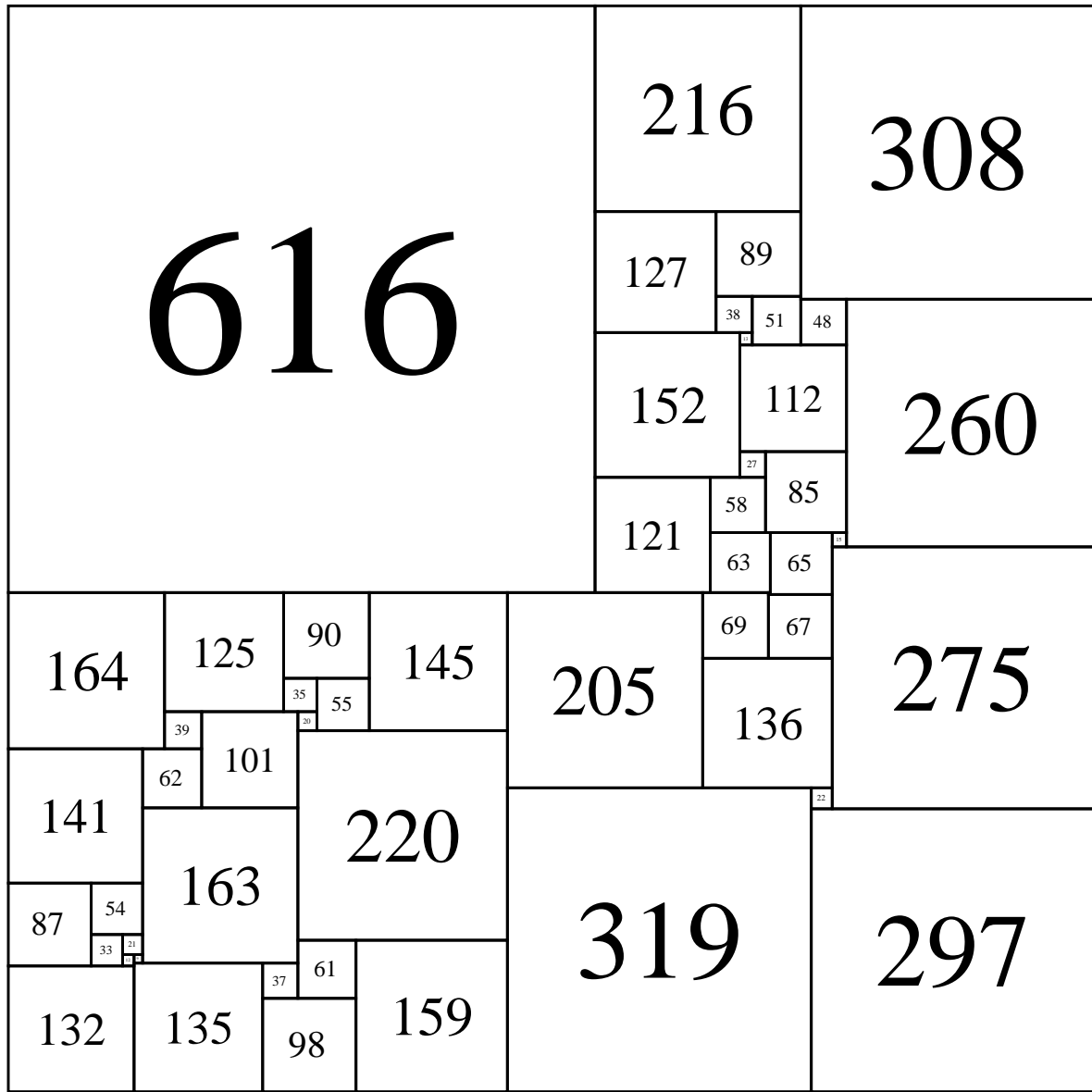
53 : 1140g (8) SEA 2012



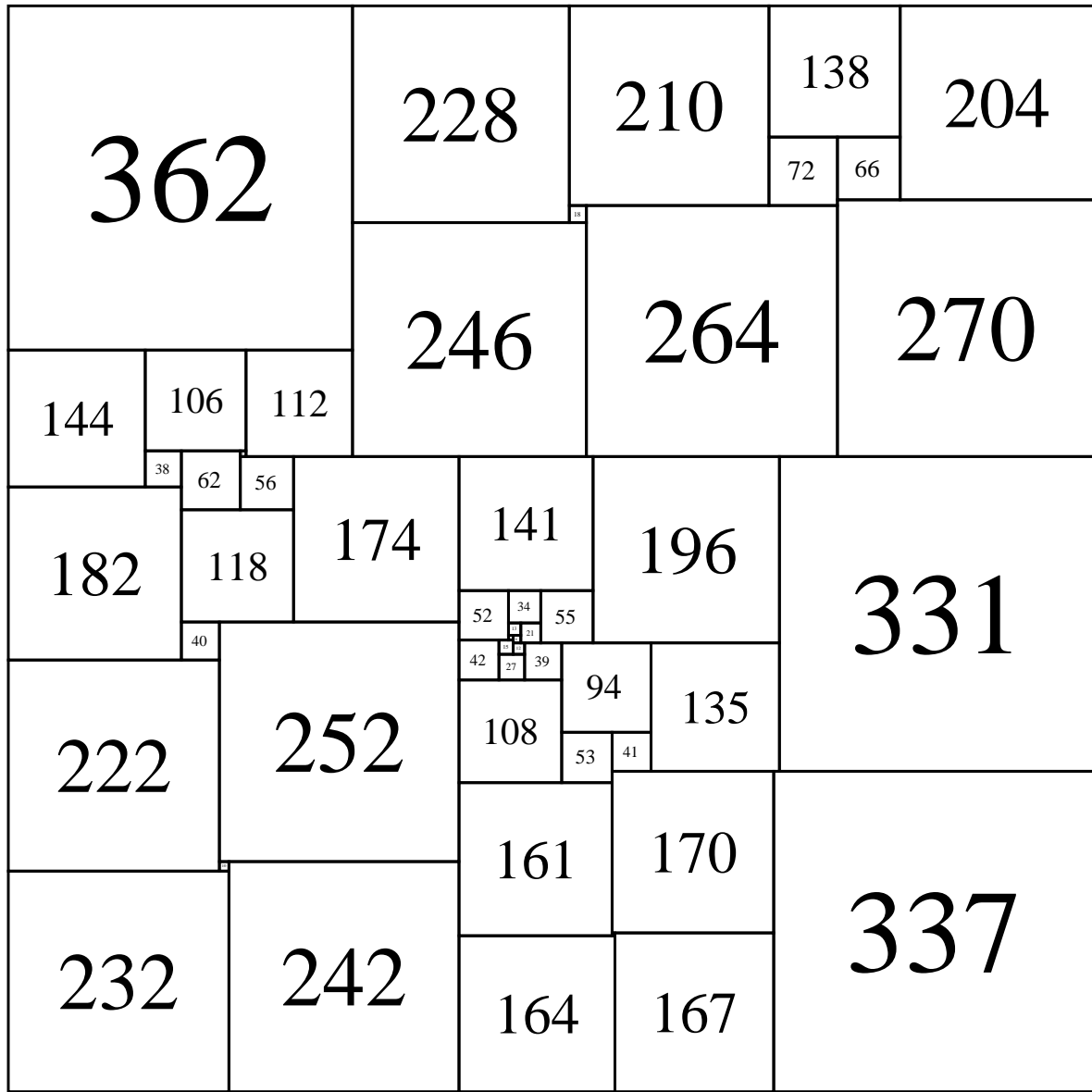
53 : 1140h (8) SEA 2012



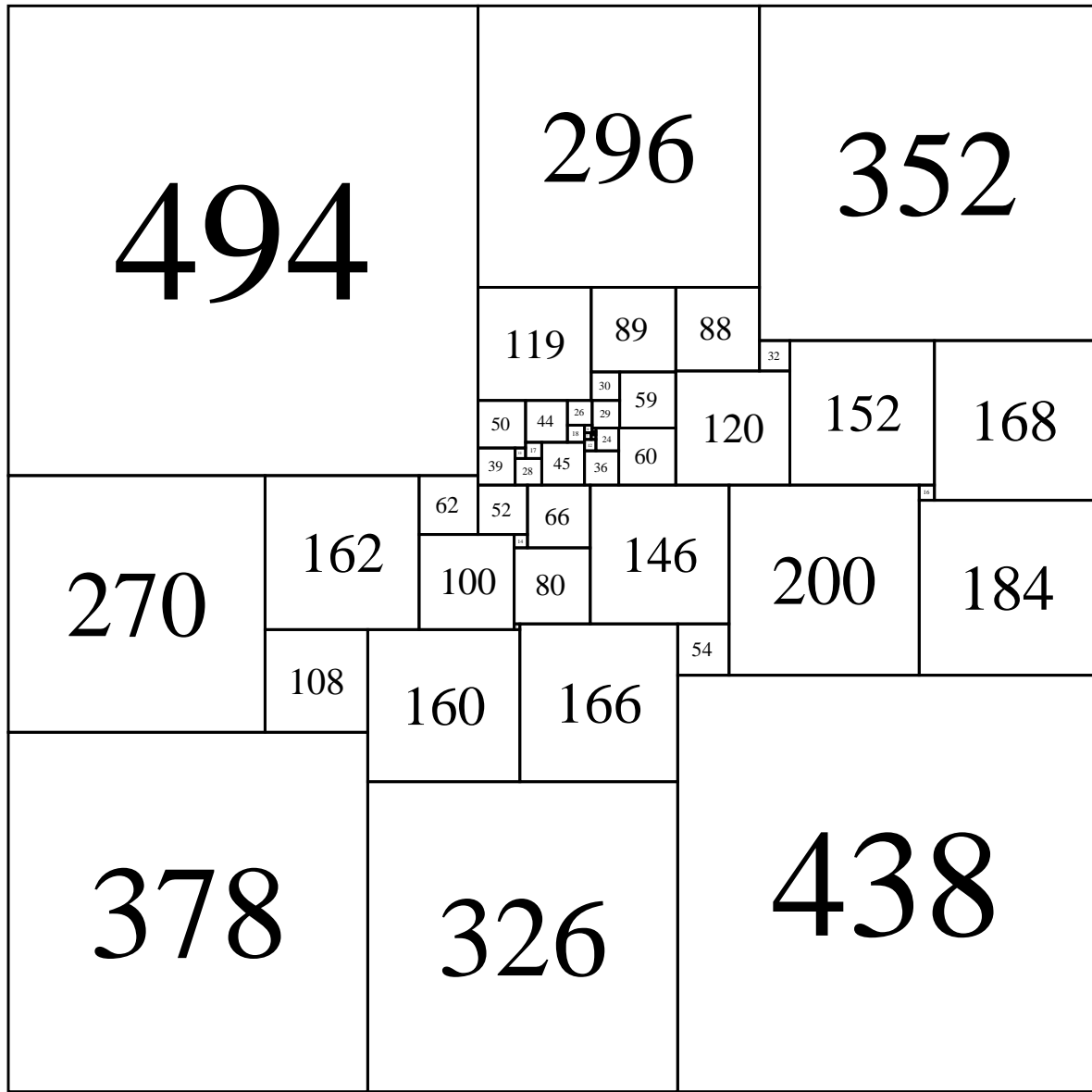
53 : 1140i (8) SEA 2012



53 : 1140j (8) SEA 2012

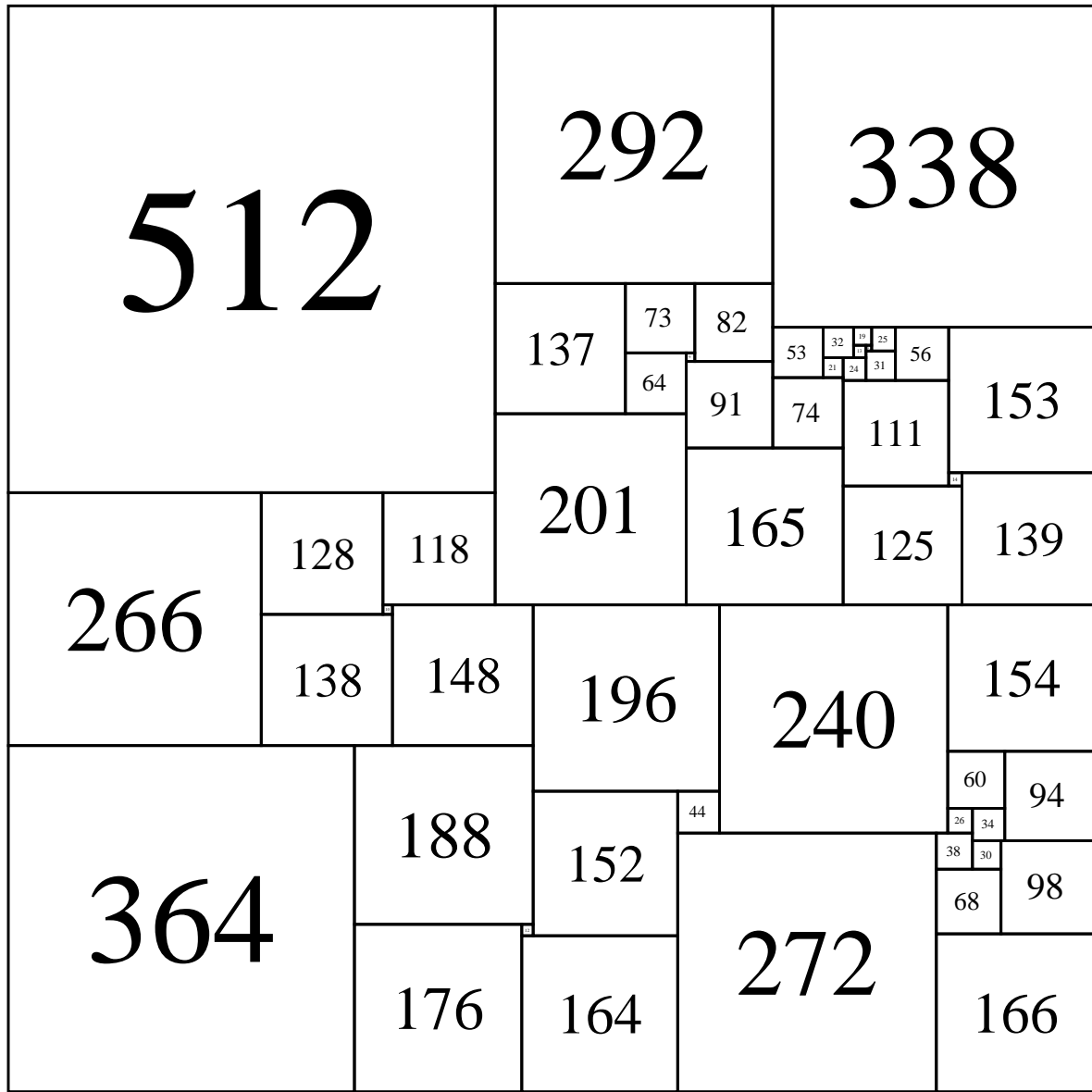


53 : 1142a (8) SEA 2012

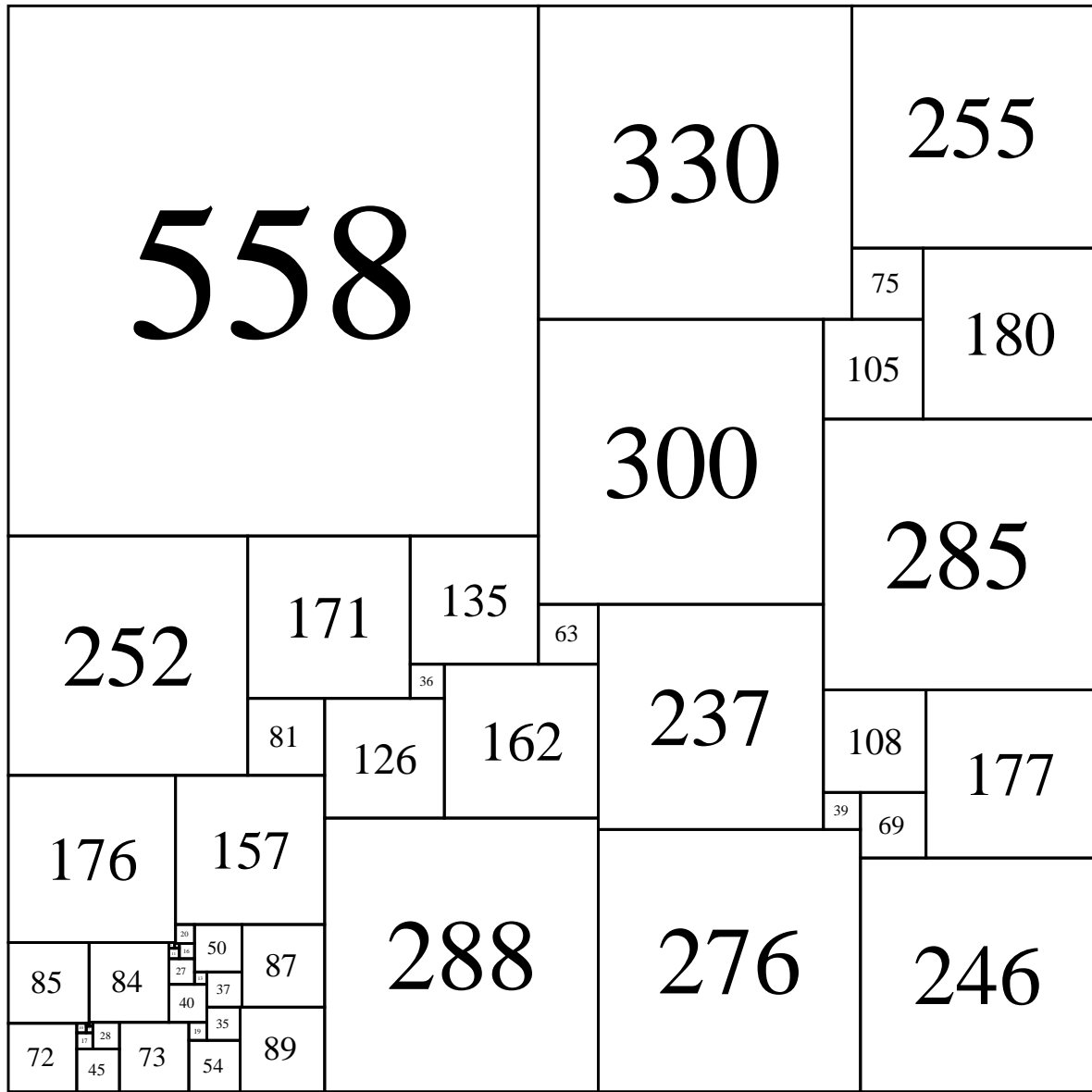


53 : 1142b (8) SEA 2012

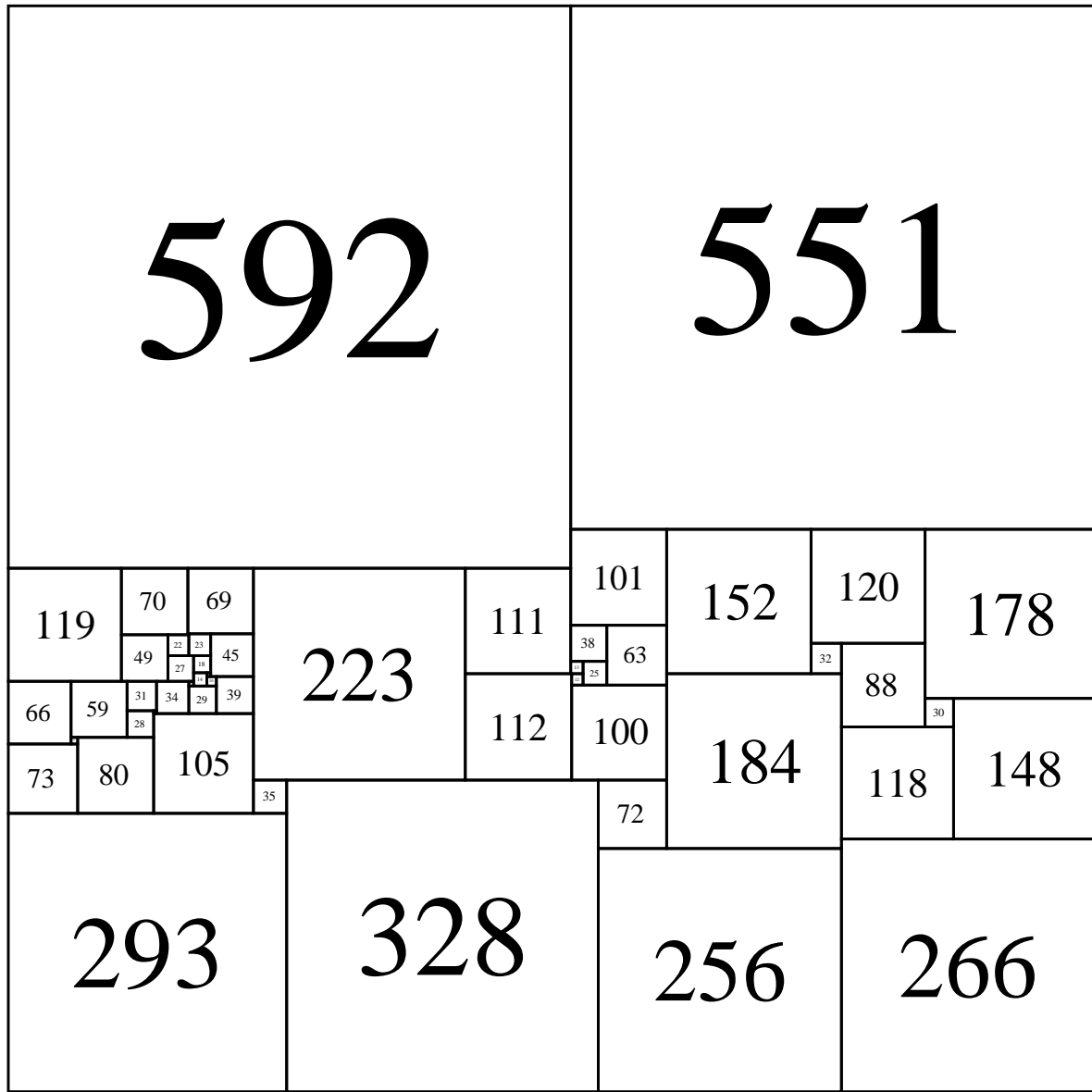




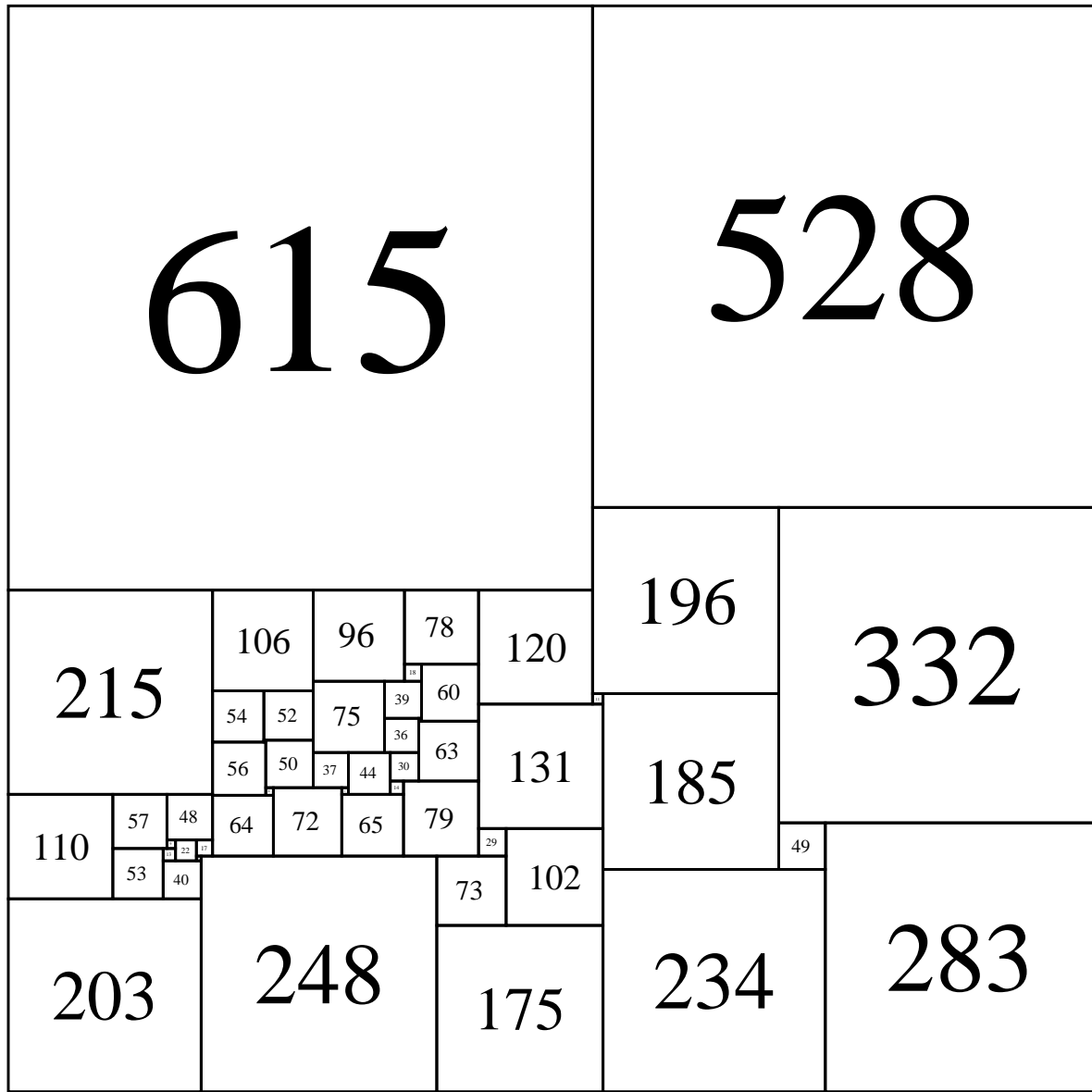
53 : 1142c (8) SEA 2012



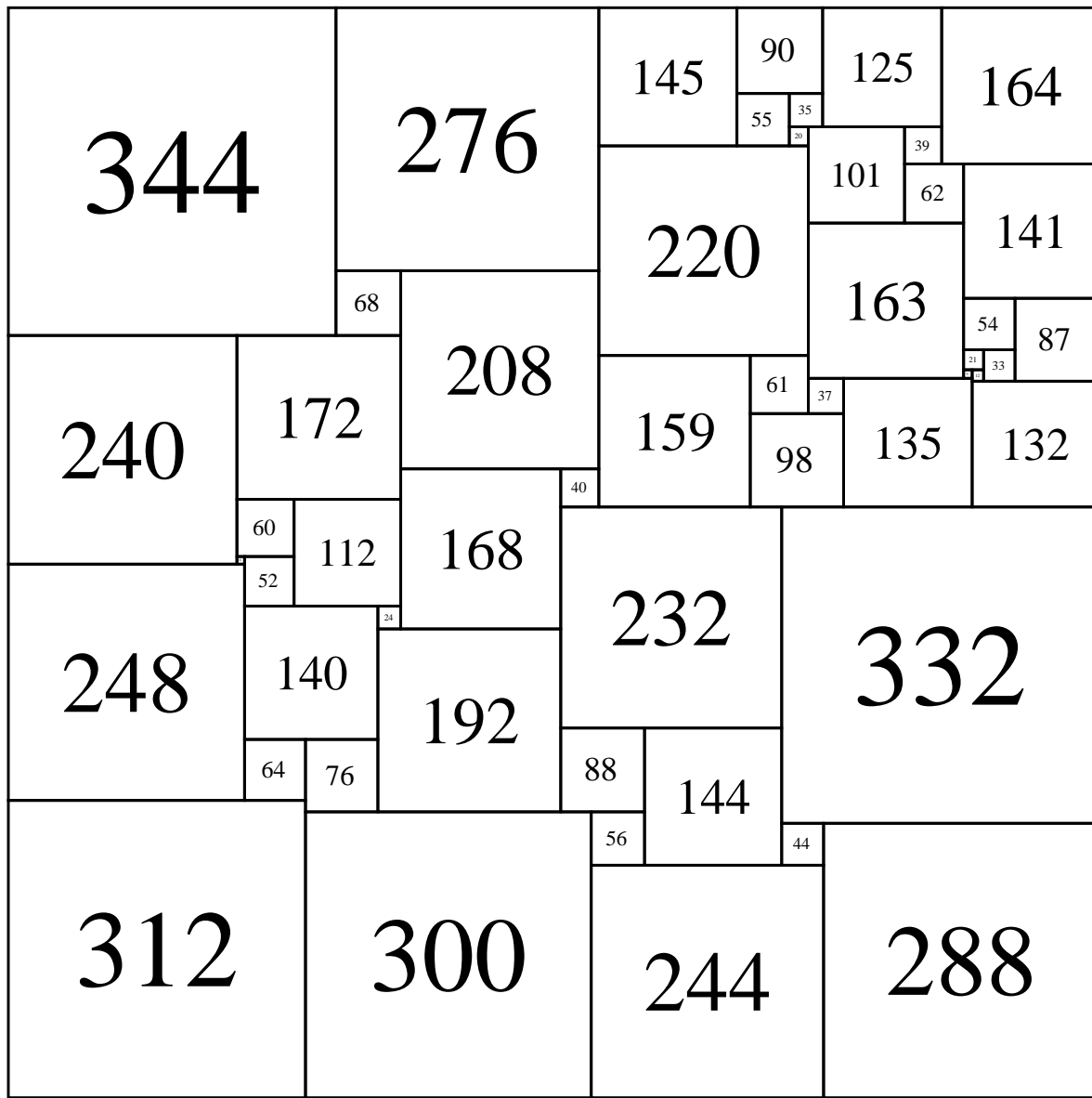
53 : 1143a (8) SEA 2012



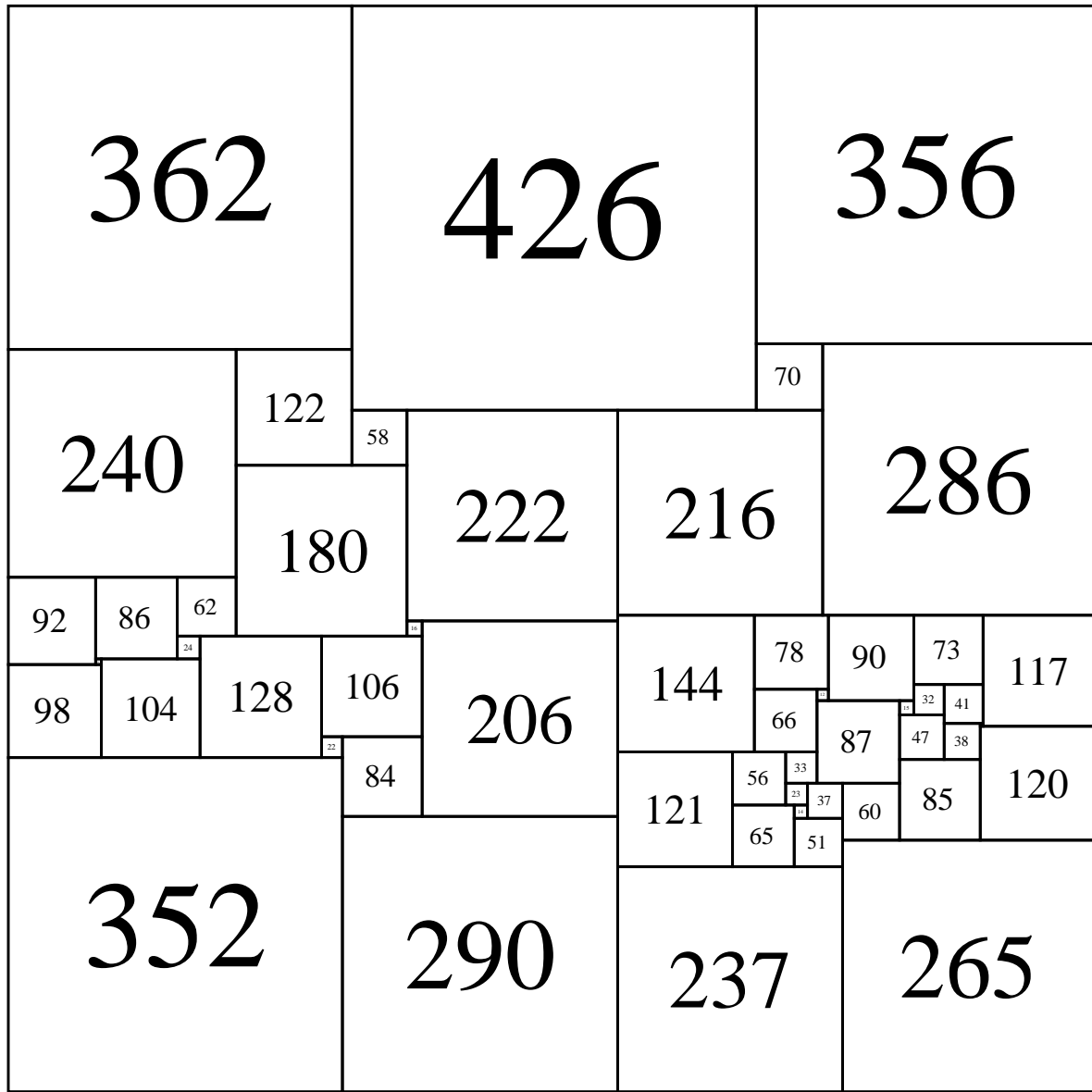
53 : 1143b (8) SEA 2012



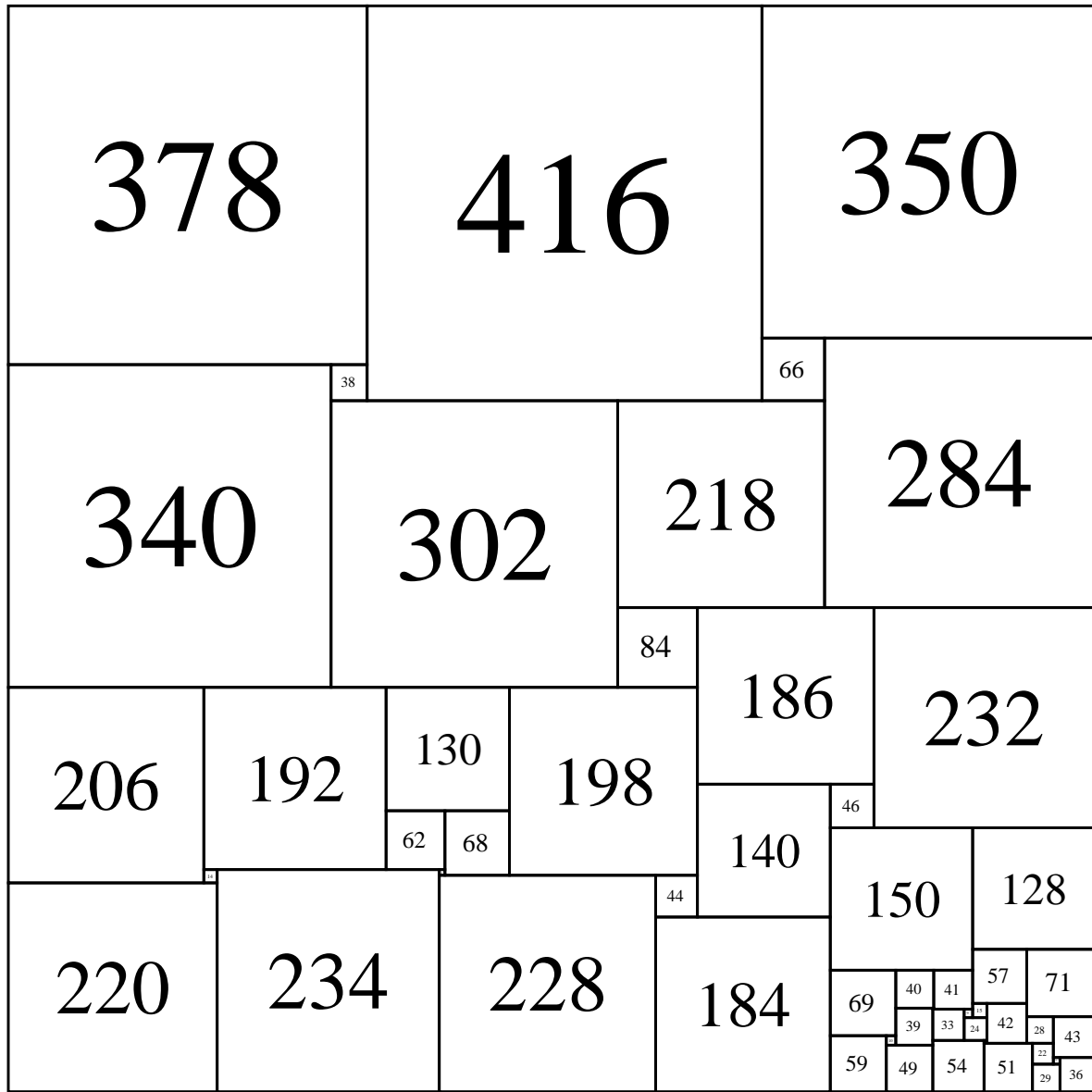
53 : 1143c (8) SEA 2012



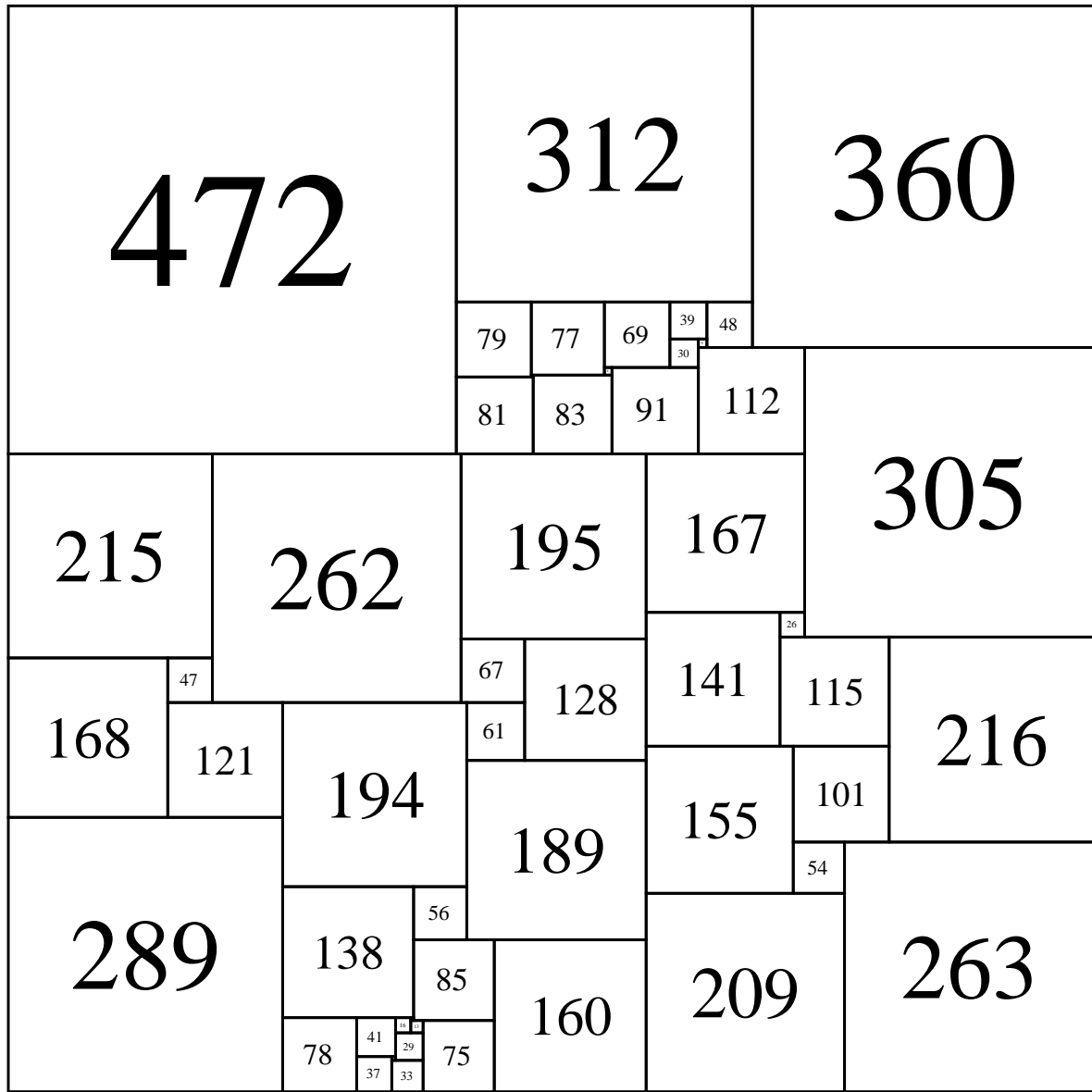
53 : 1144a (8) SEA 2012



53 : 1144b (8) SEA 2012

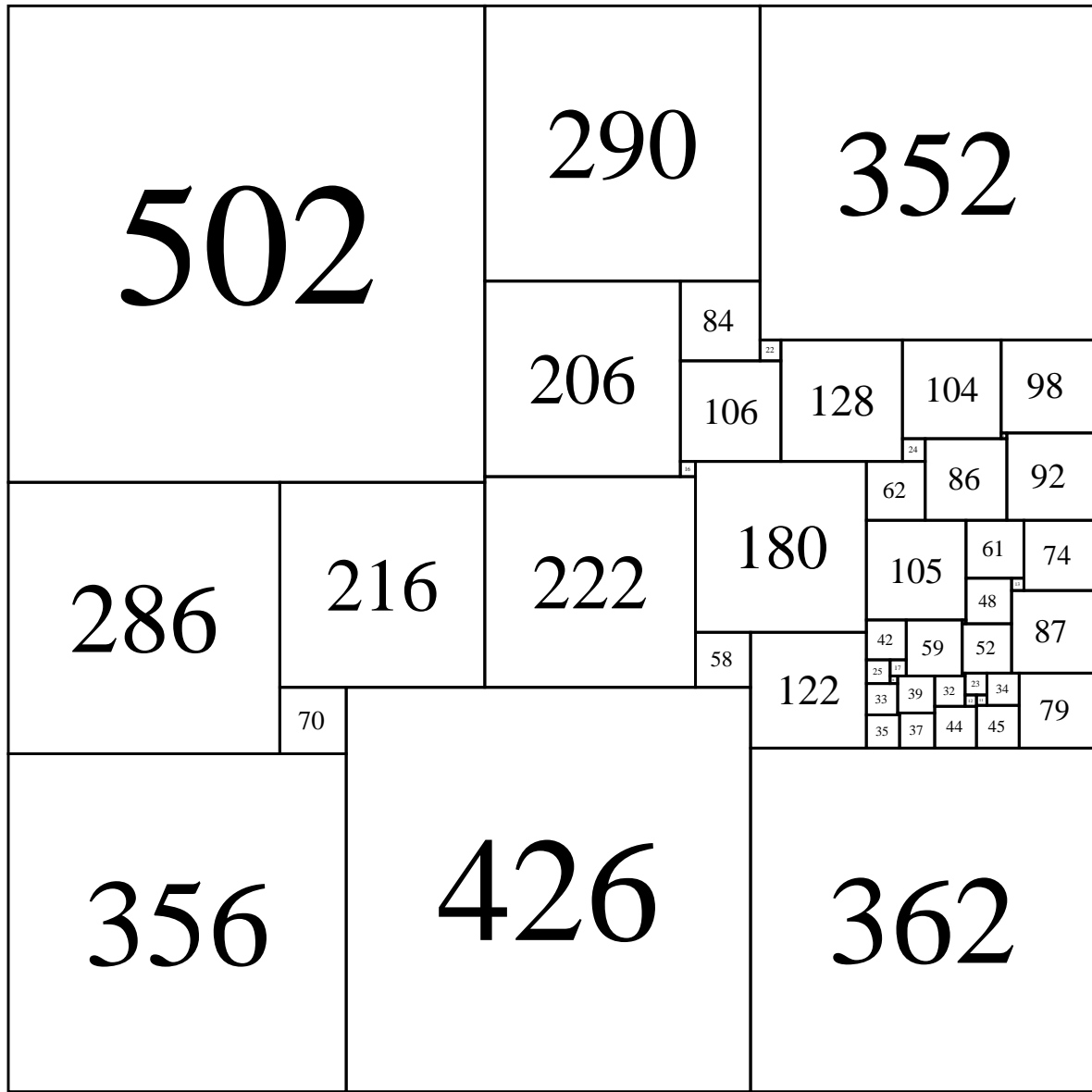


53 : 1144c (8) SEA 2012

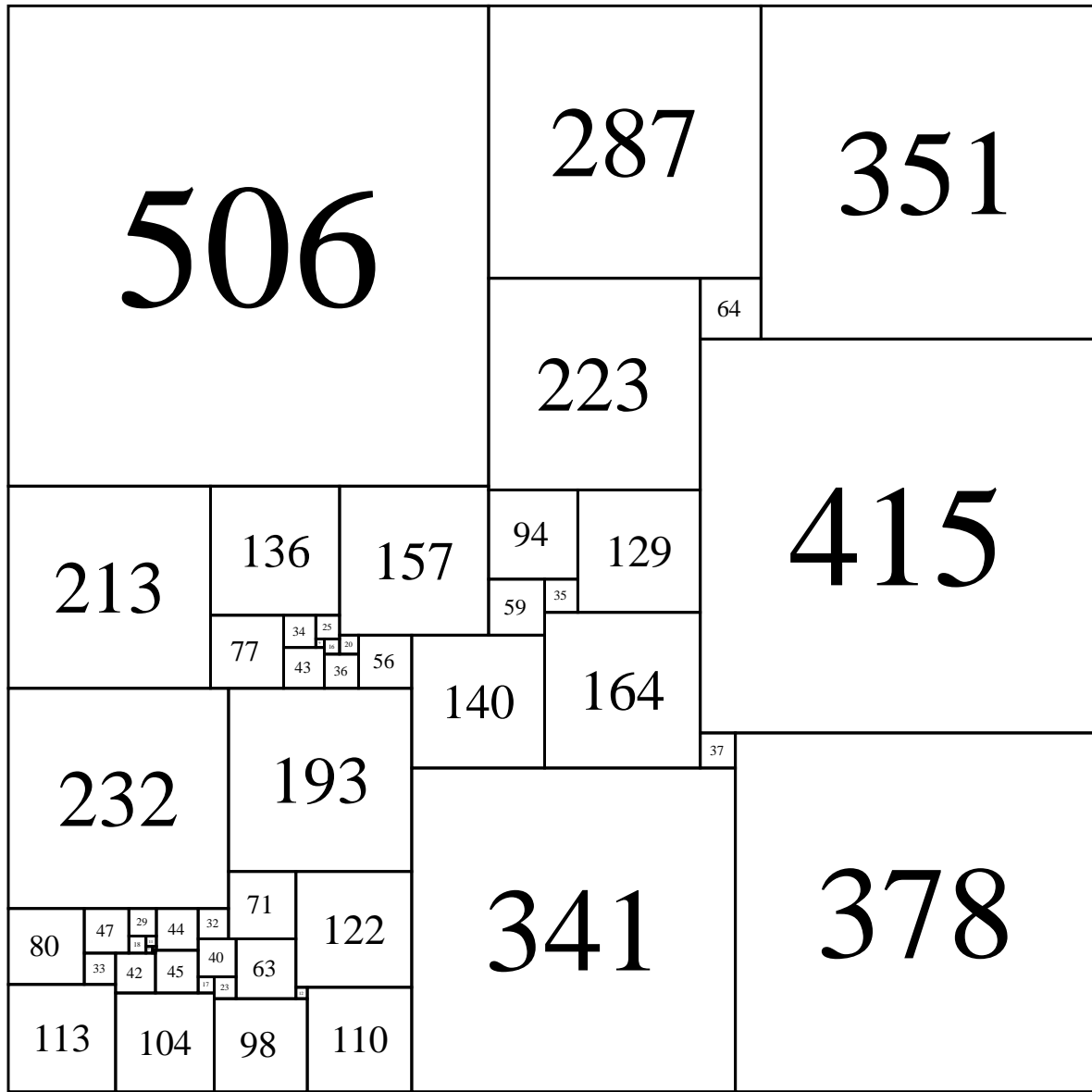


53 : 1144d (8) SEA 2012

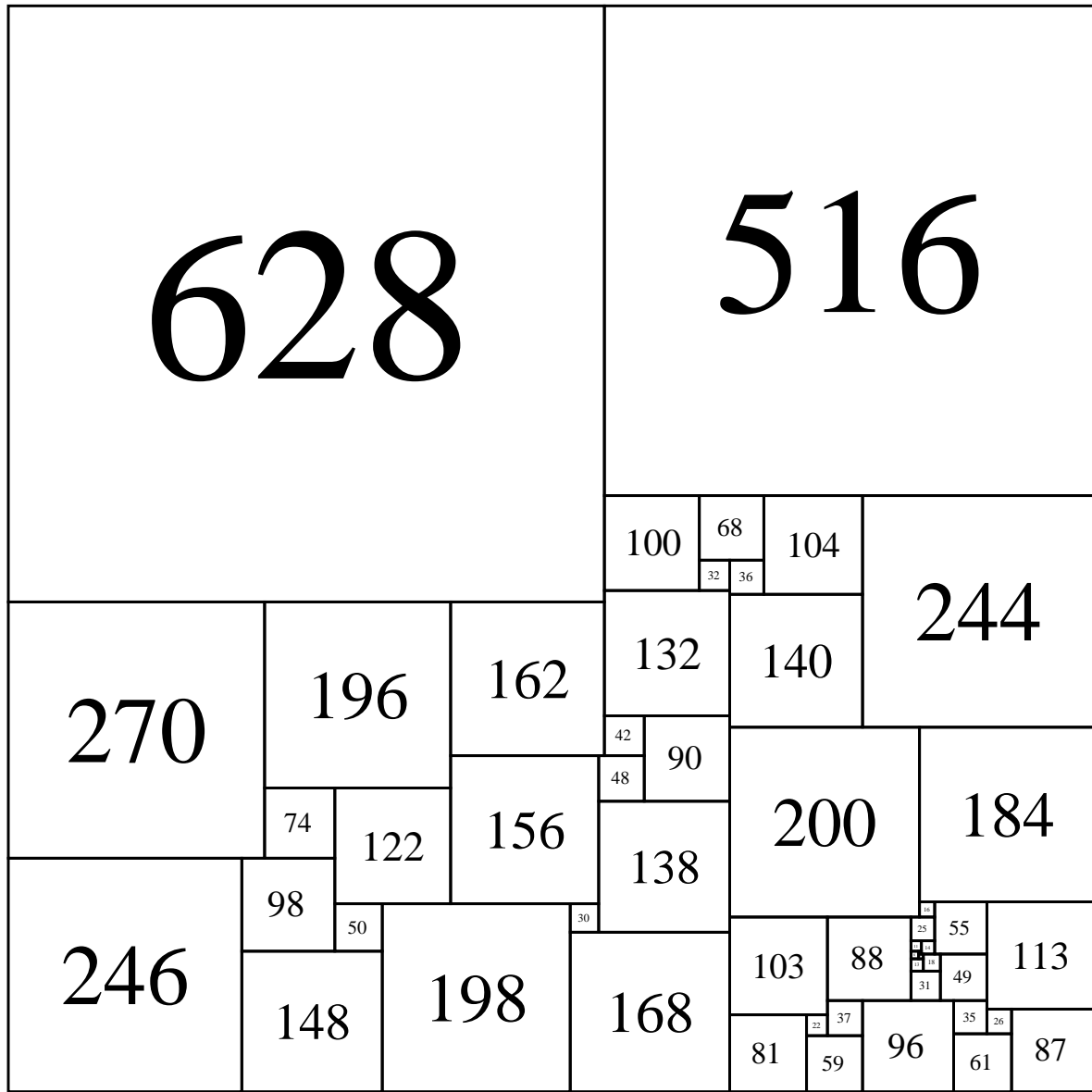




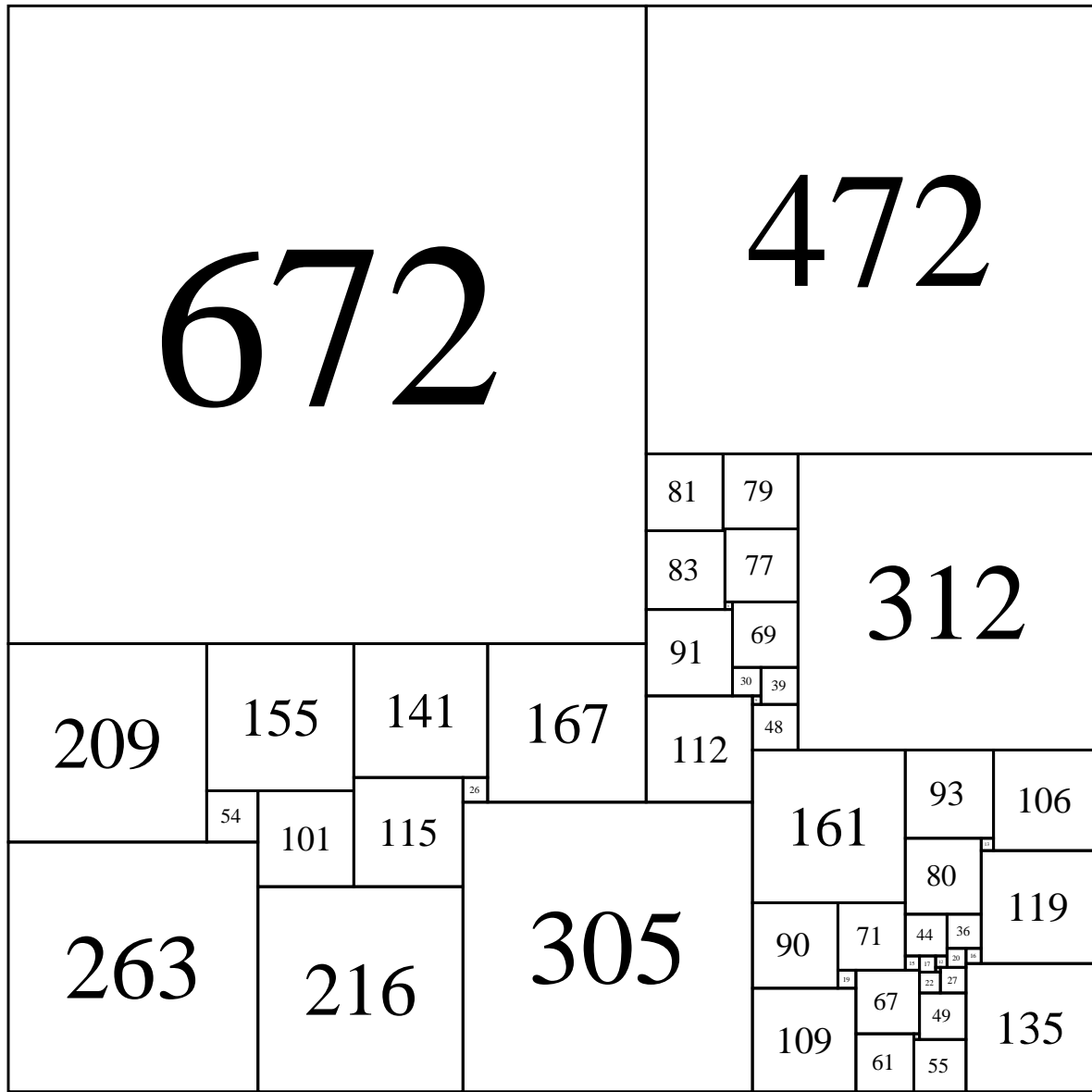
53 : 1144e (8) SEA 2012



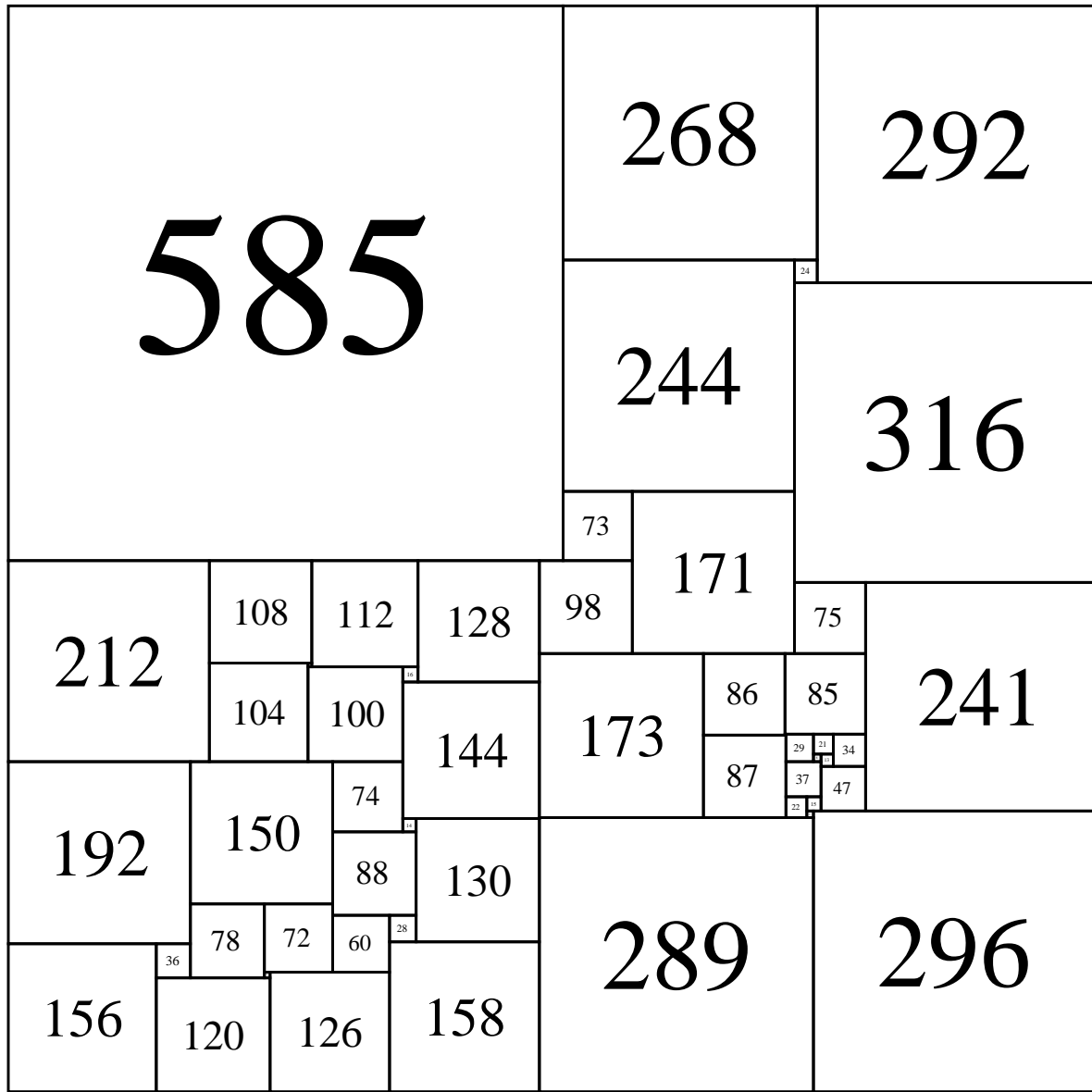
53 : 1144f (8) SEA 2012



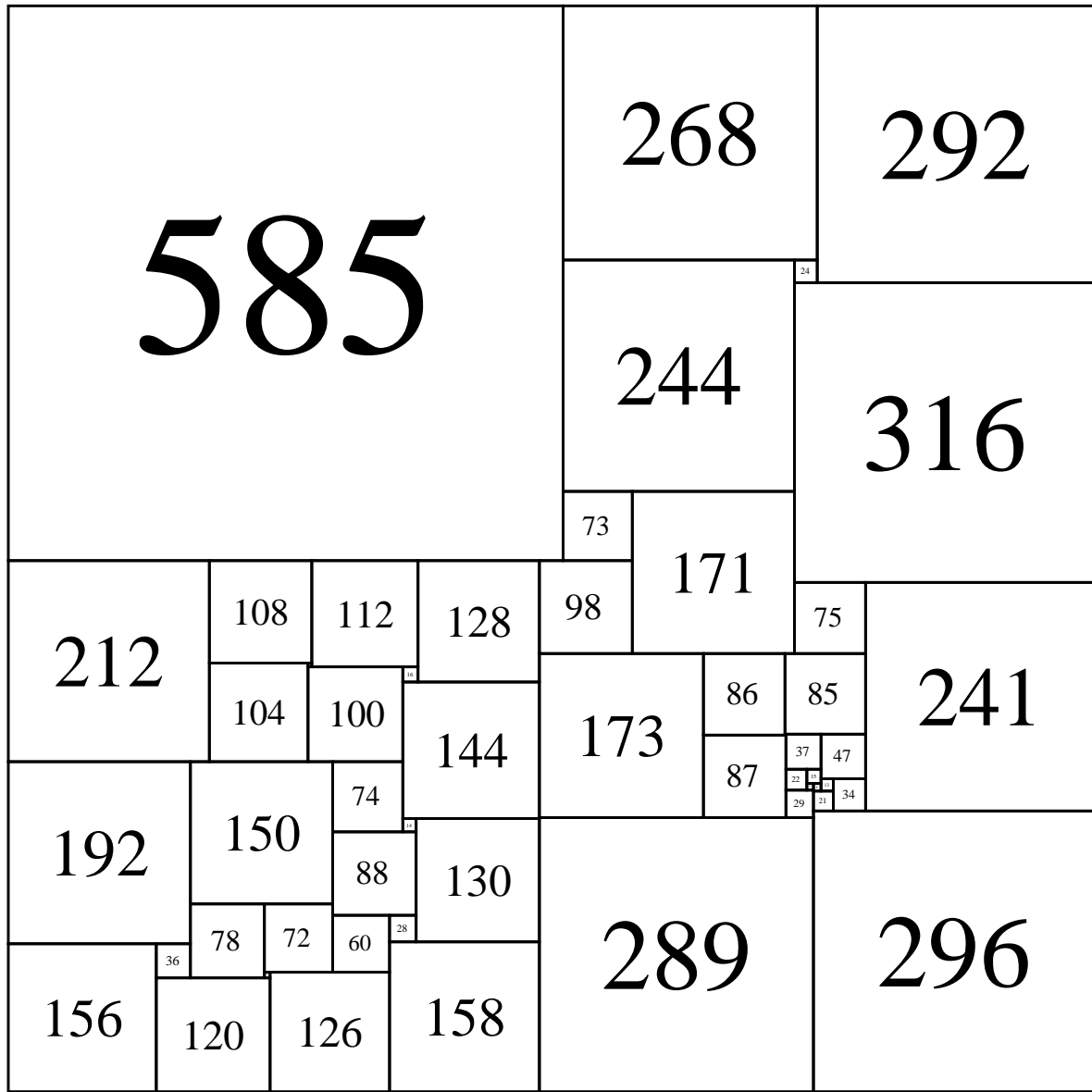
53 : 1144g (8) SEA 2012



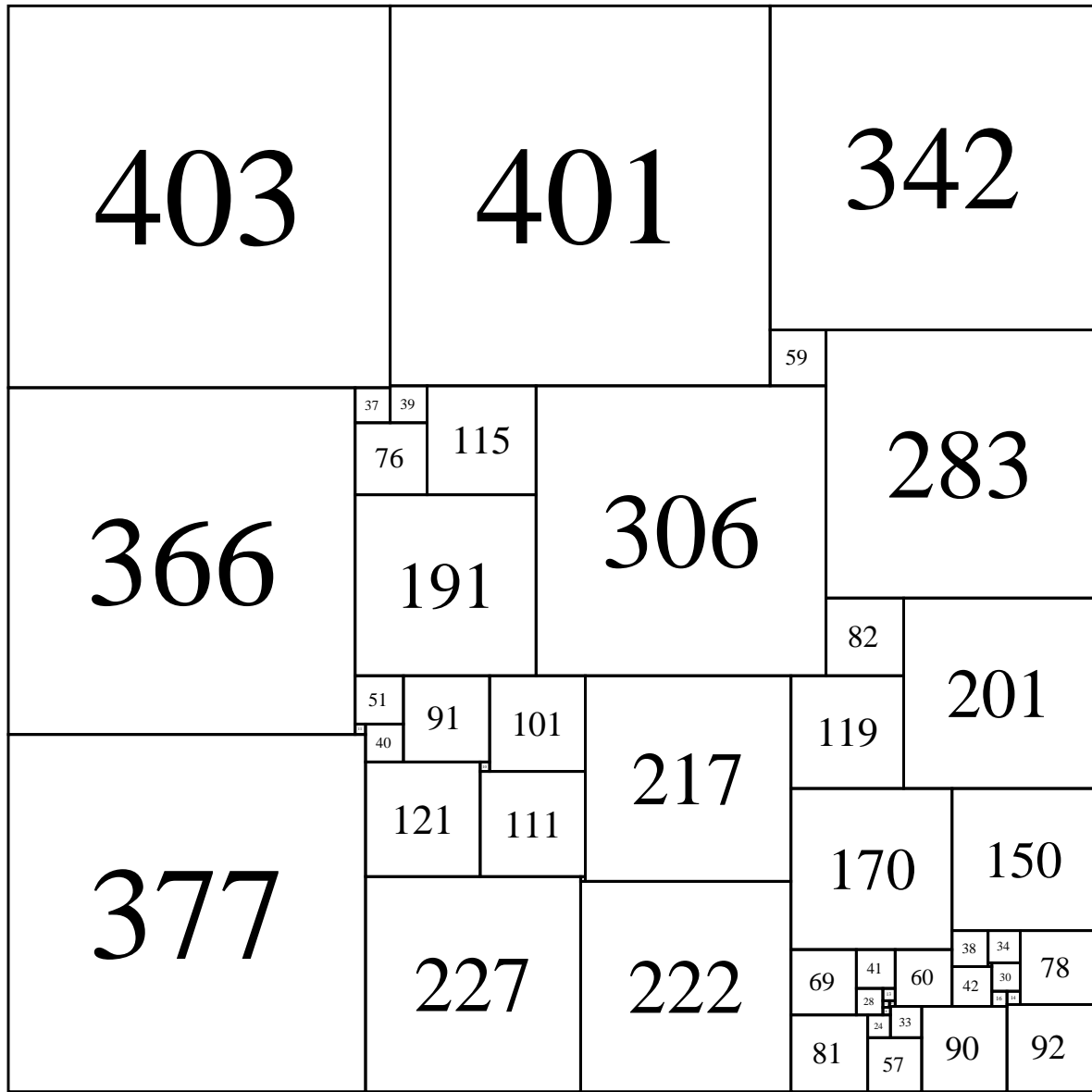
53 : 1144h (8) SEA 2012



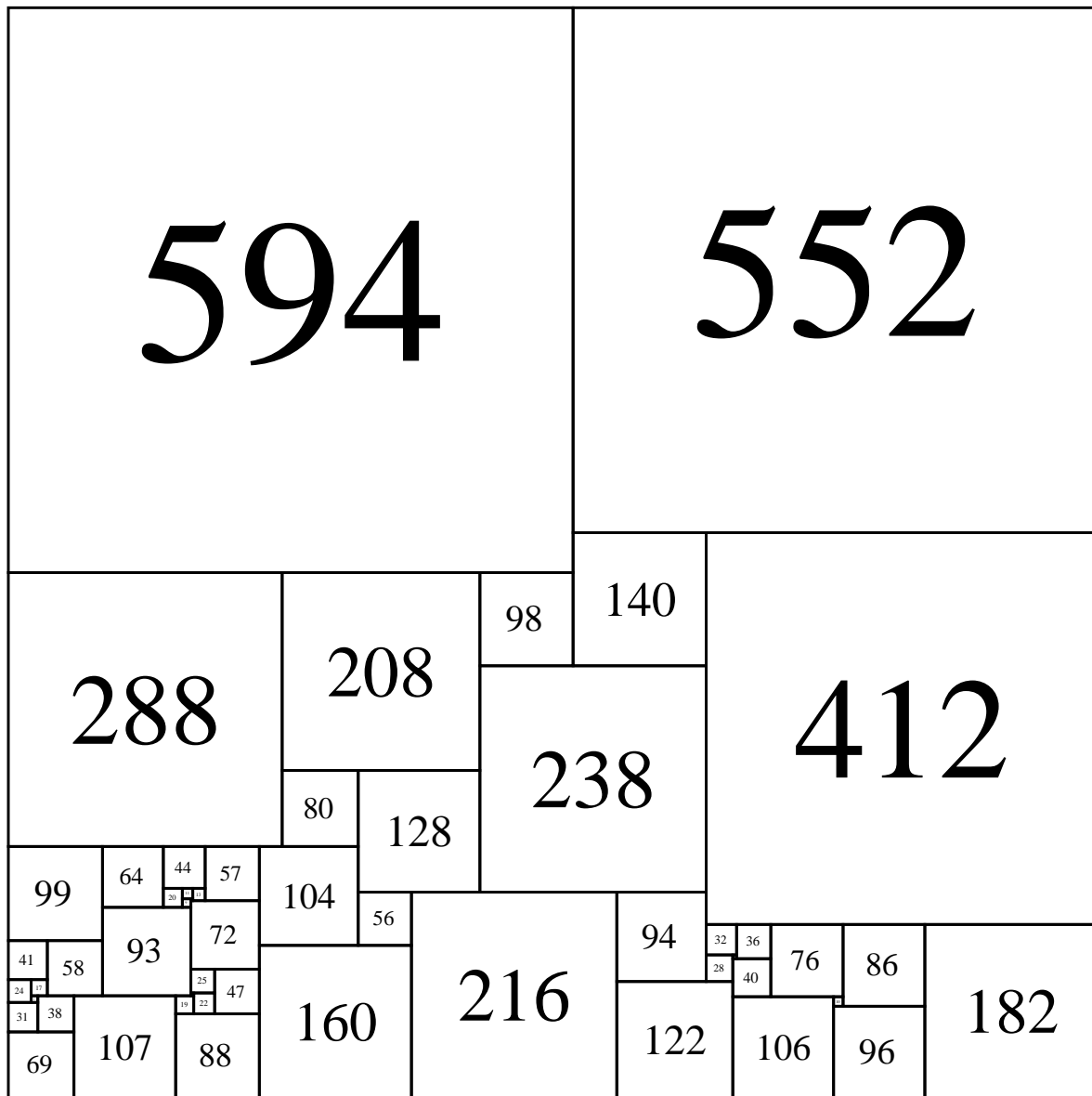
53 : 1145a (8) SEA 2012



53 : 1145b (8) SEA 2012

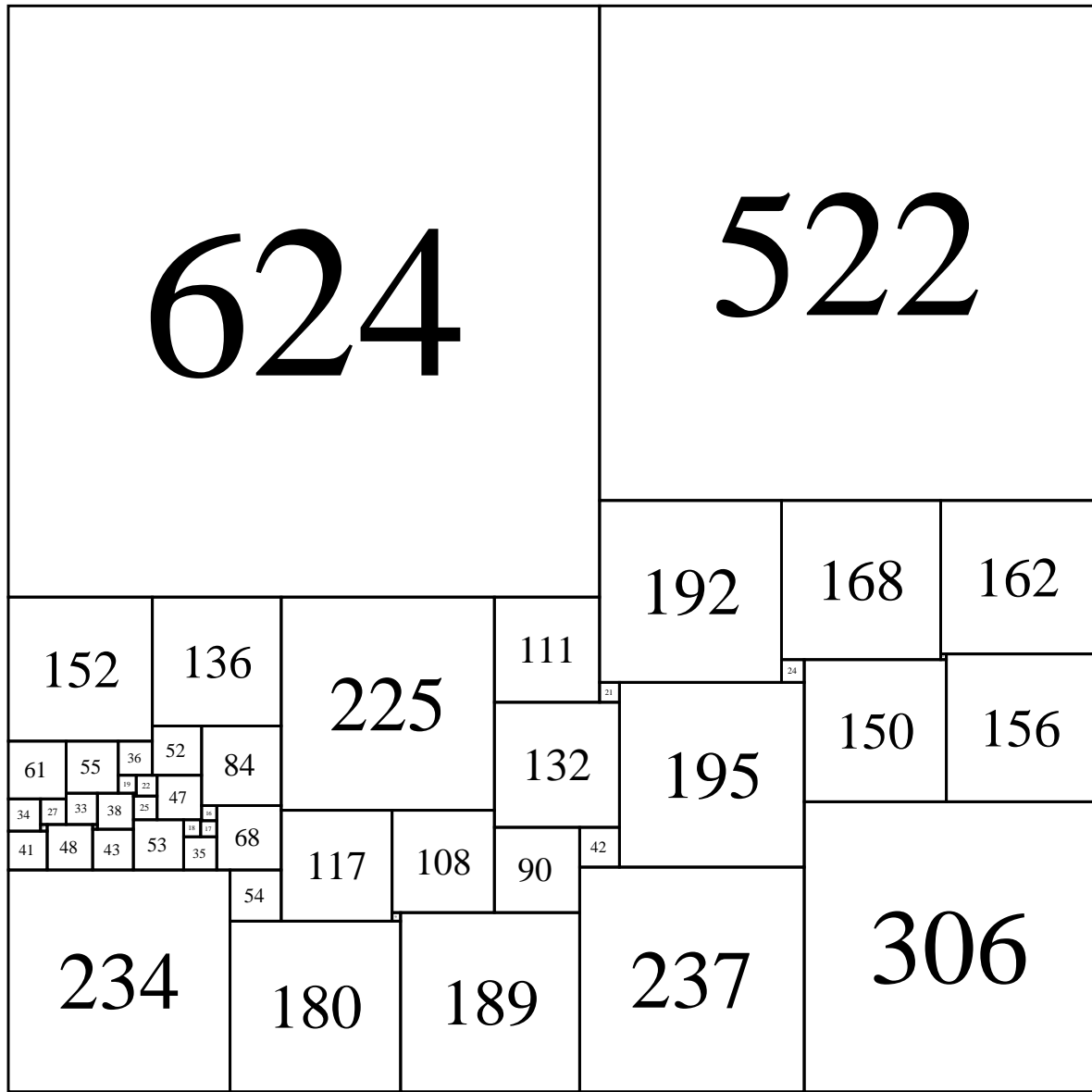


53 : 1146a (8) SEA 2012

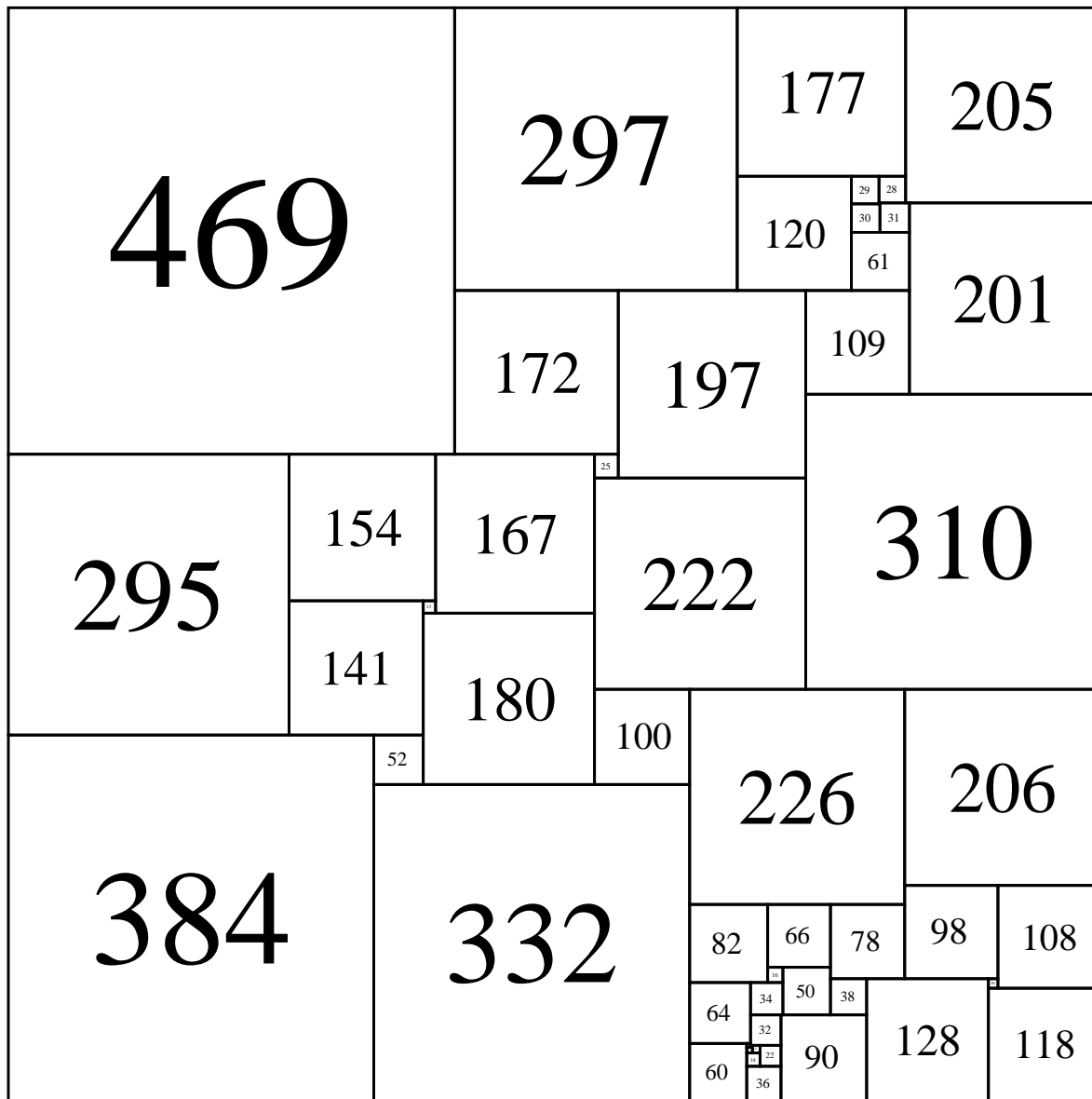


53 : 1146b (8) SEA 2012

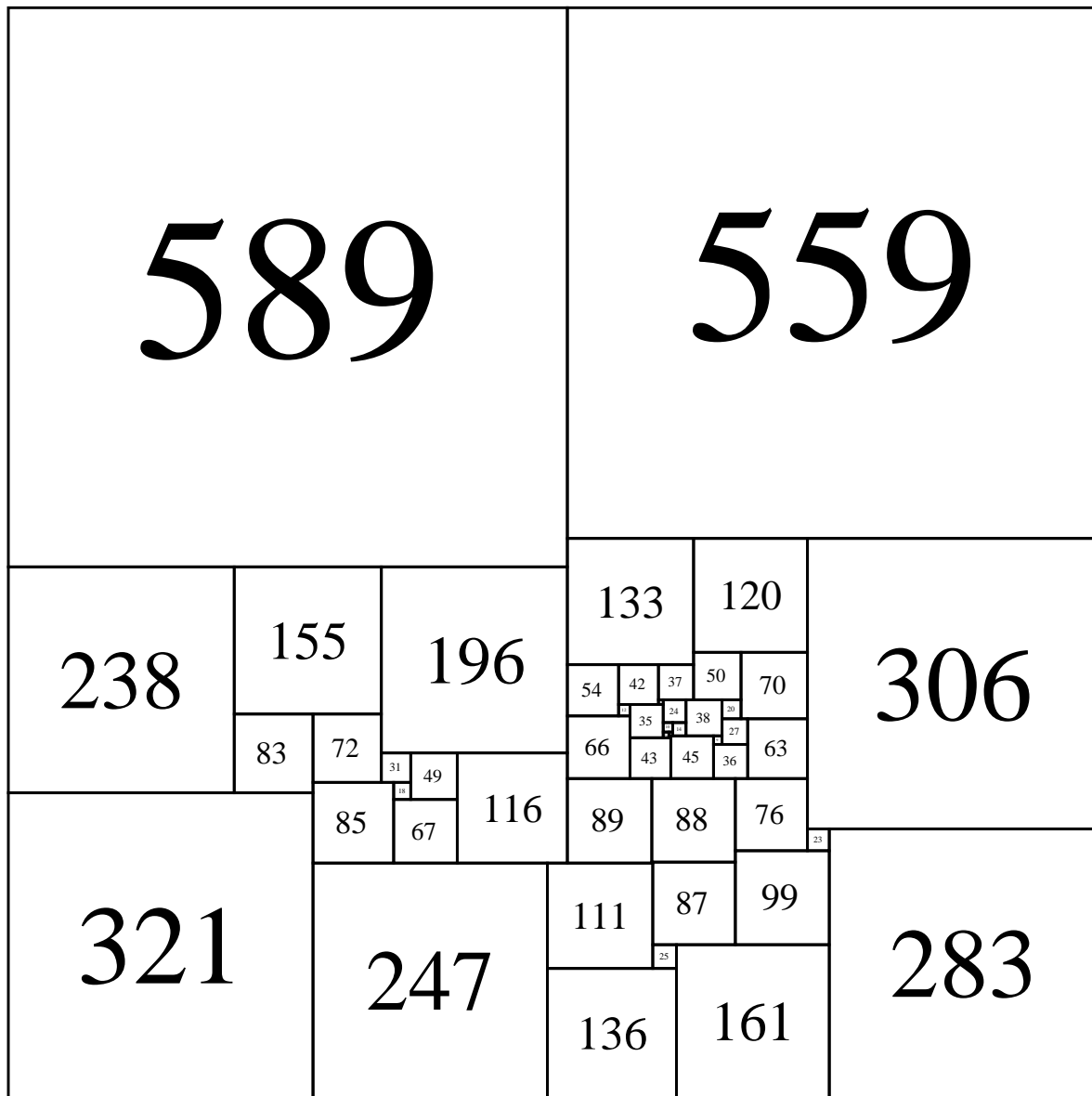




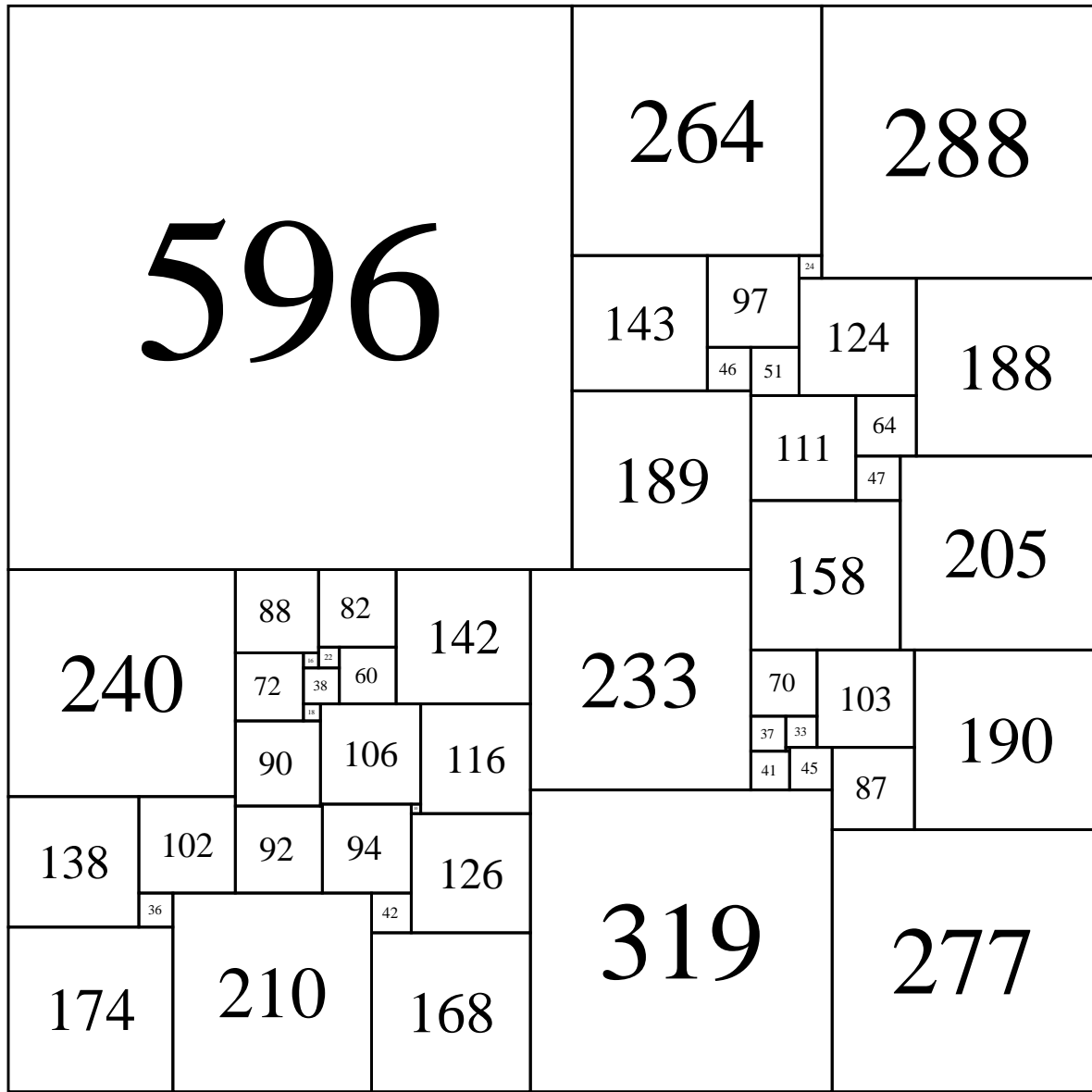
53 : 1146c (8) SEA 2012



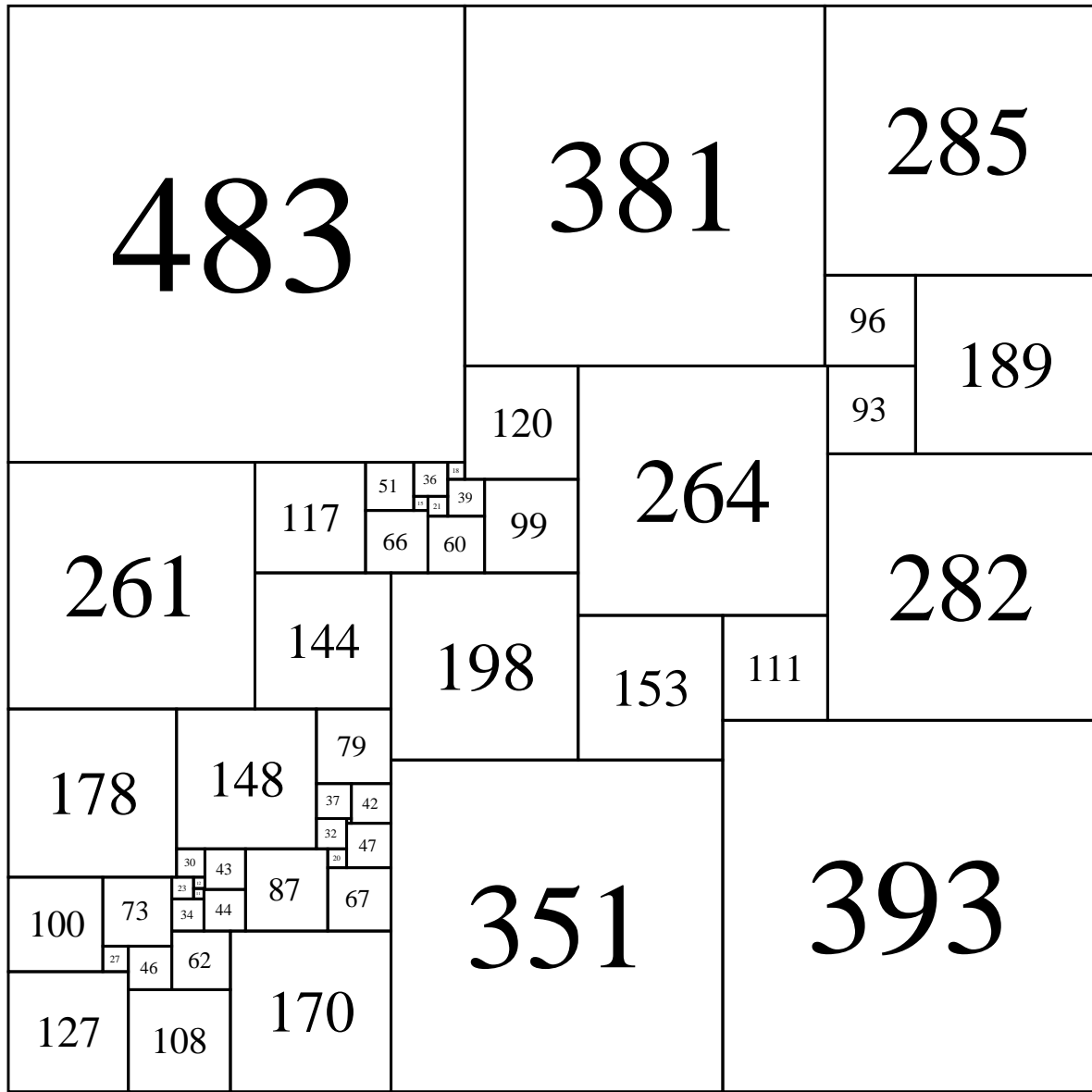
53 : 1148a (8) SEA 2012



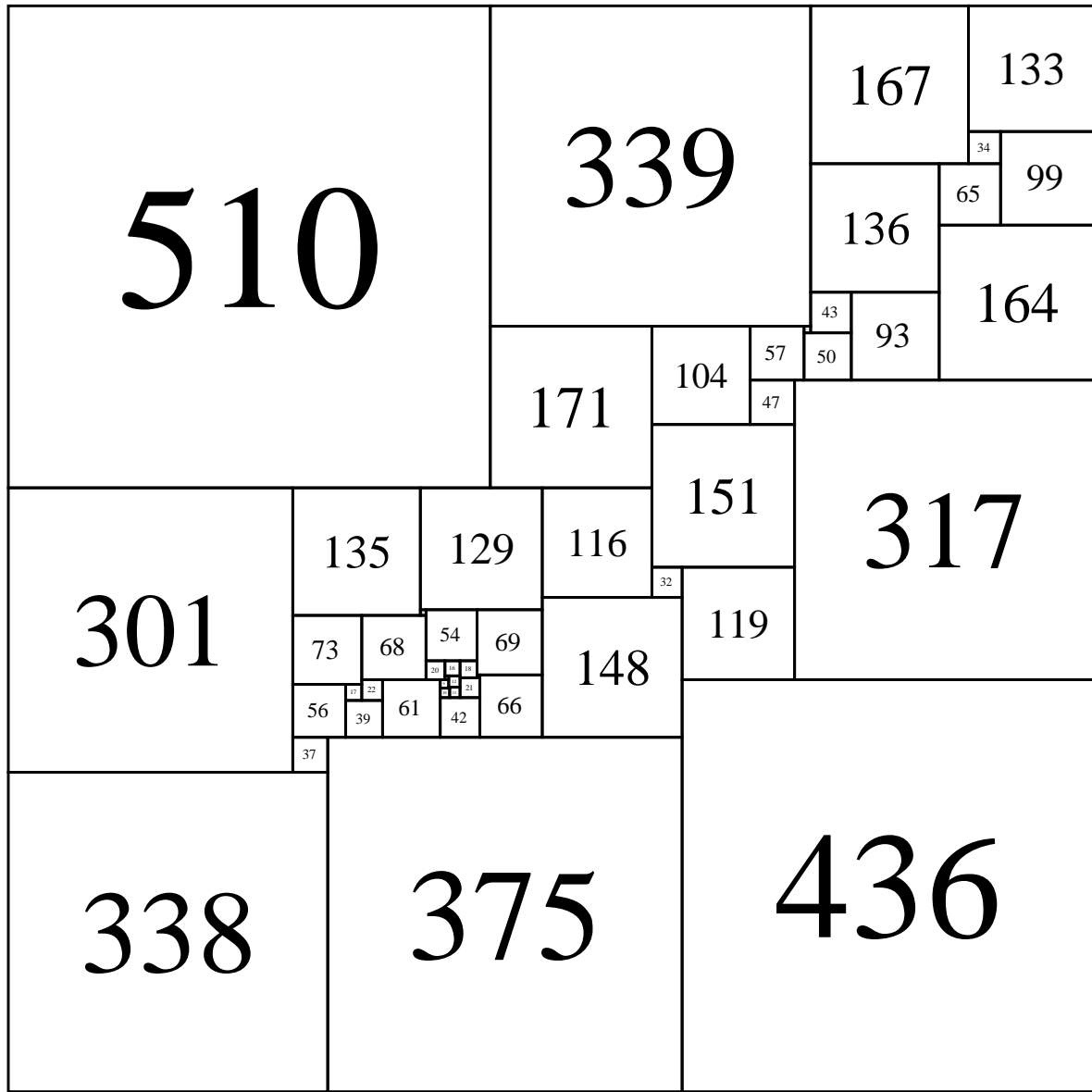
53 : 1148b (8) SEA 2012



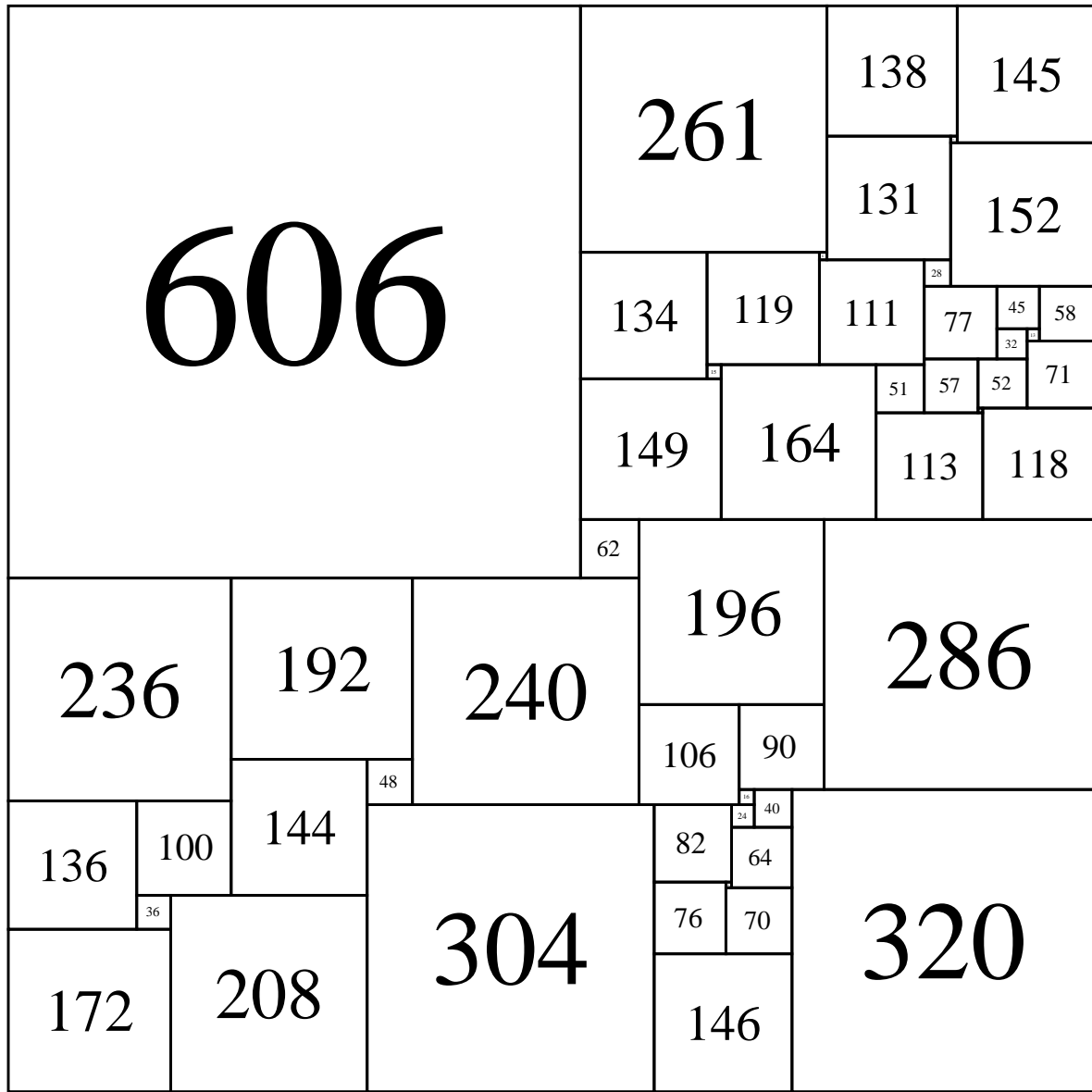
53 : 1148c (8) SEA 2012



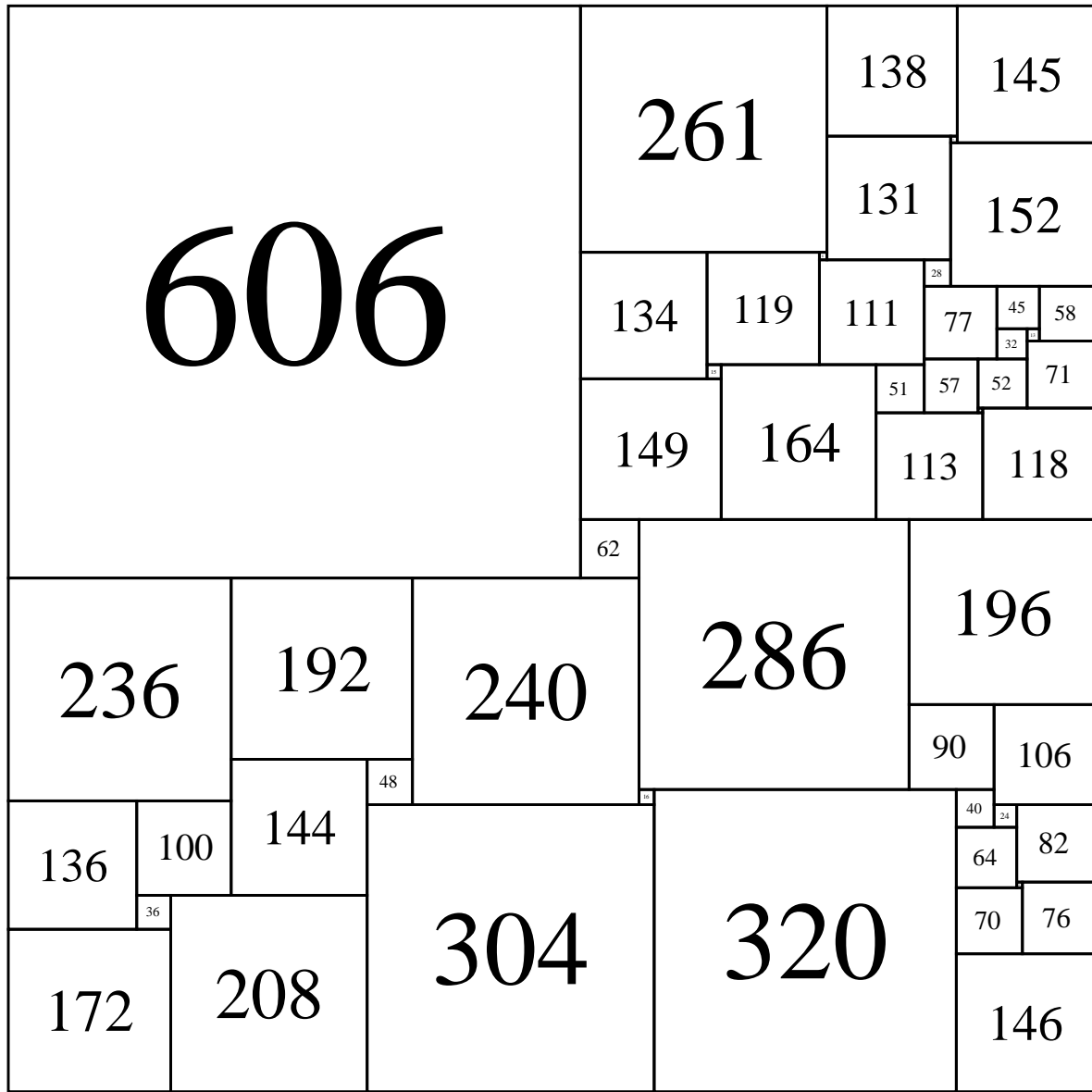
53 : 1149a (8) SEA 2012



53 : 1149b (8) SEA 2012

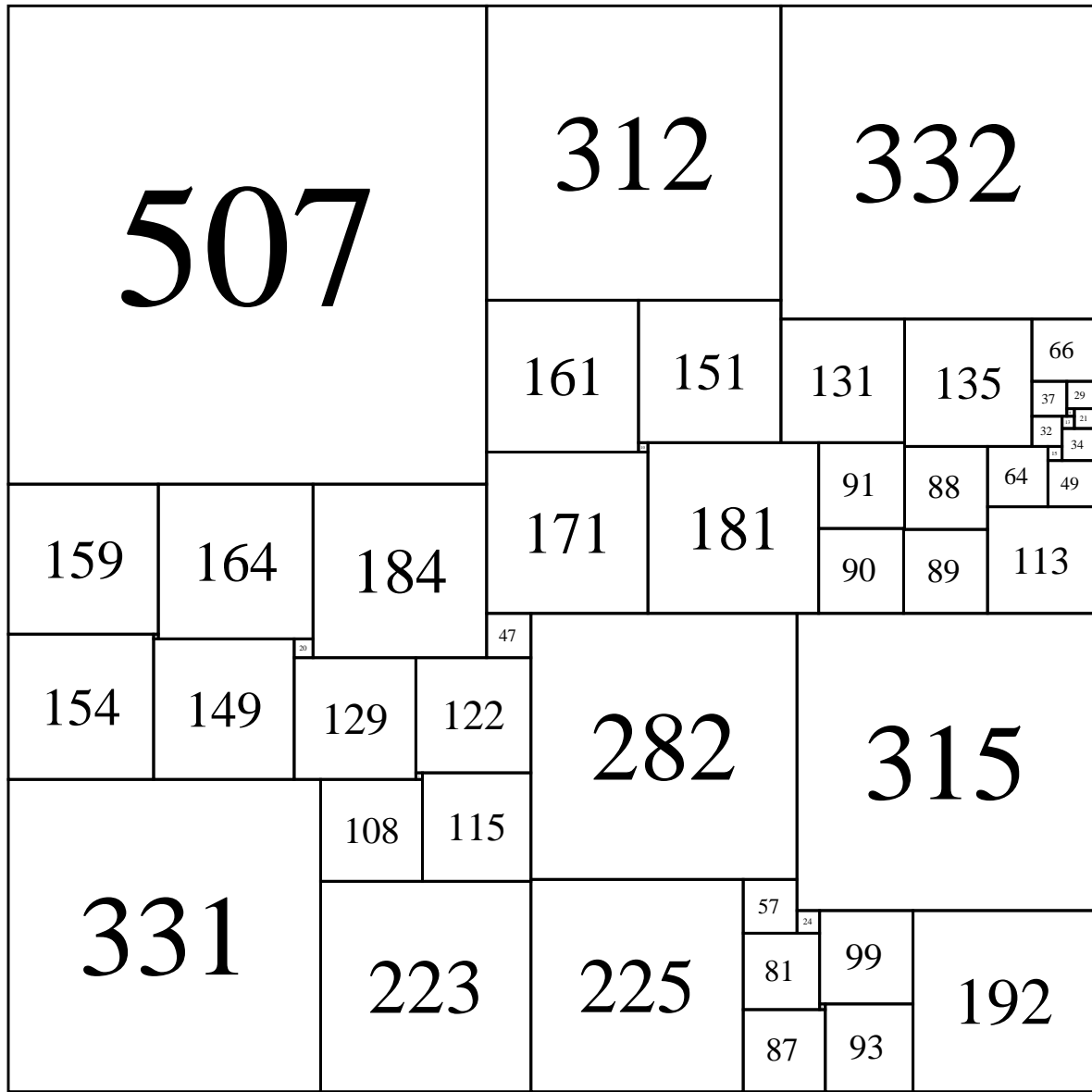


53 : 1150a (8) SEA 2012

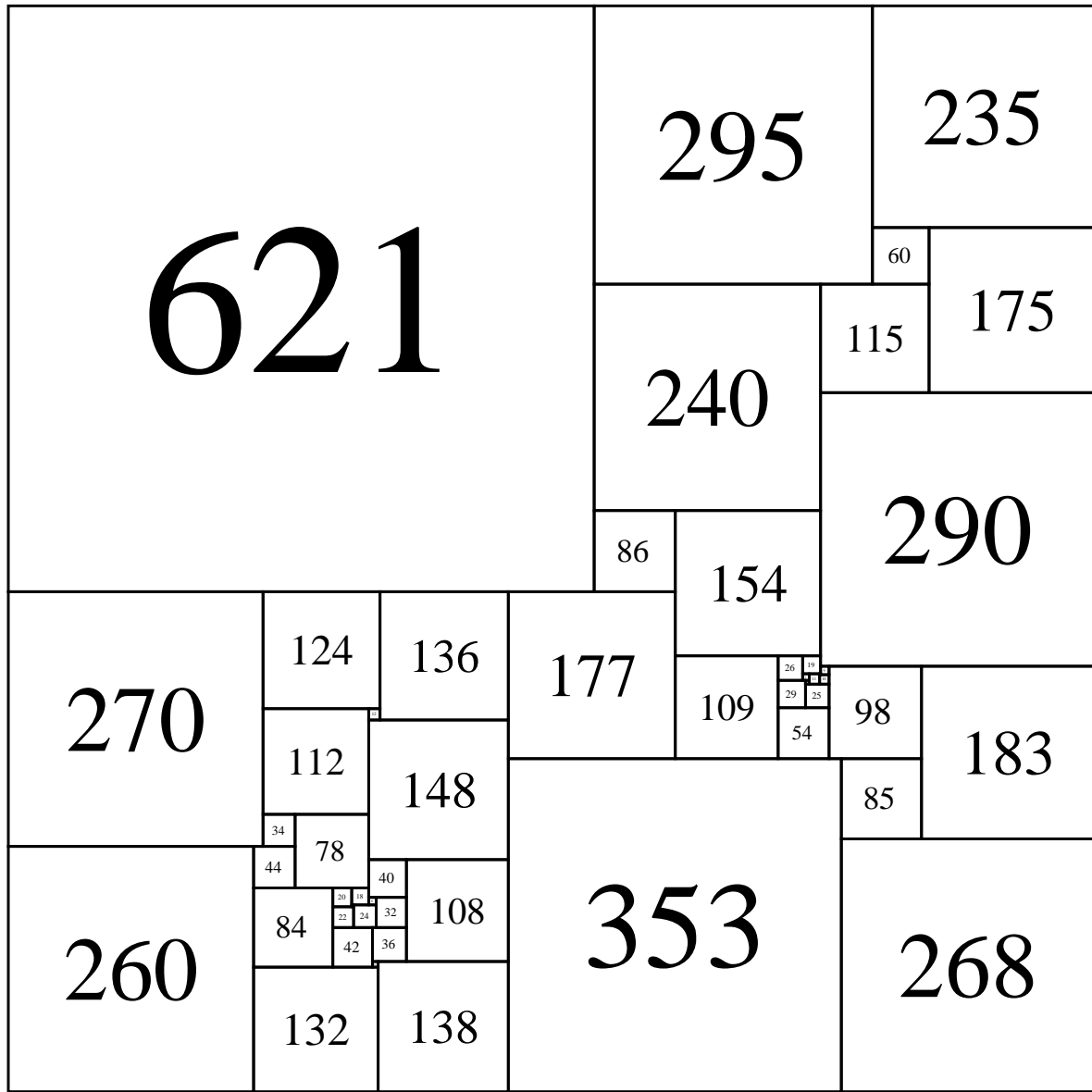


53 : 1150b (8) SEA 2012

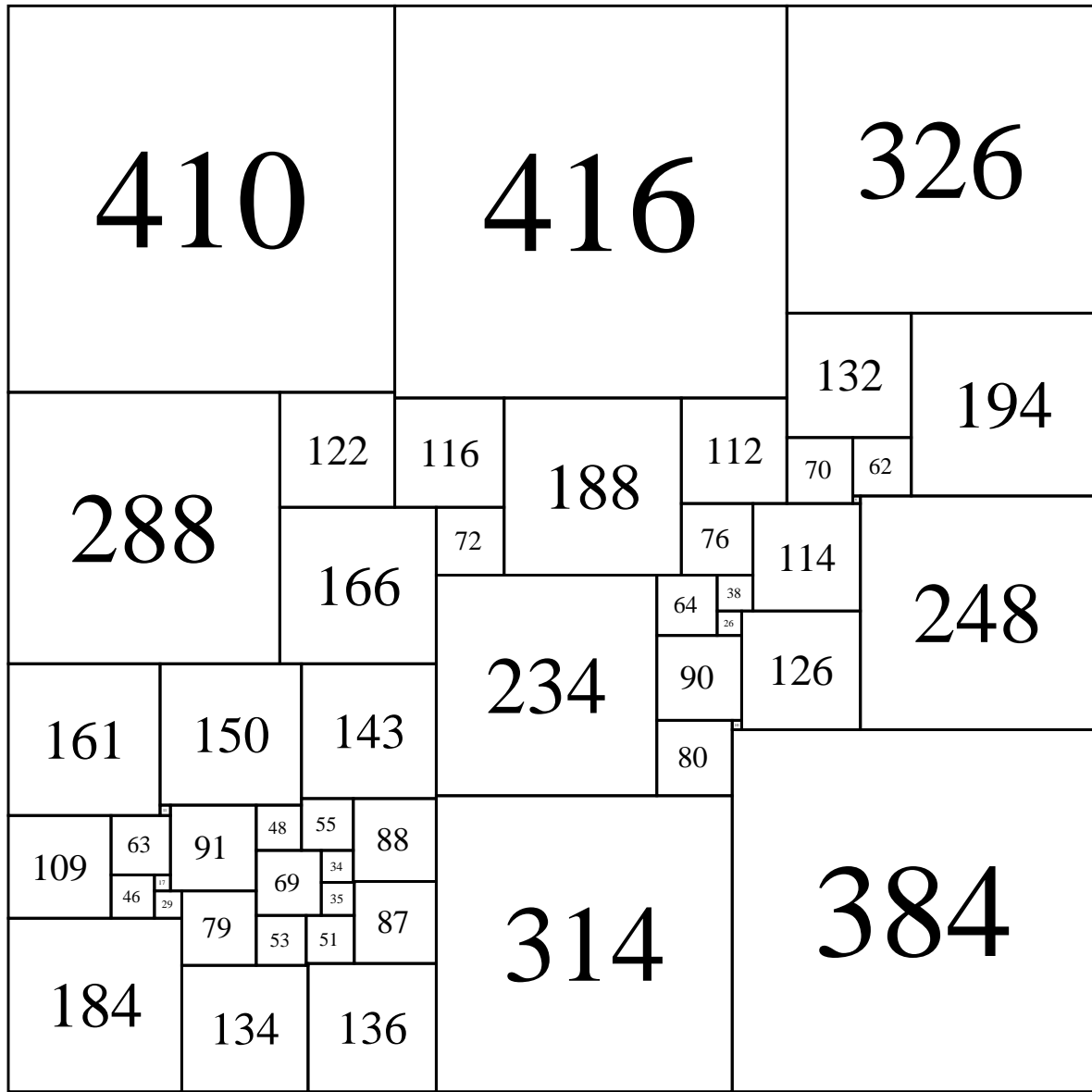




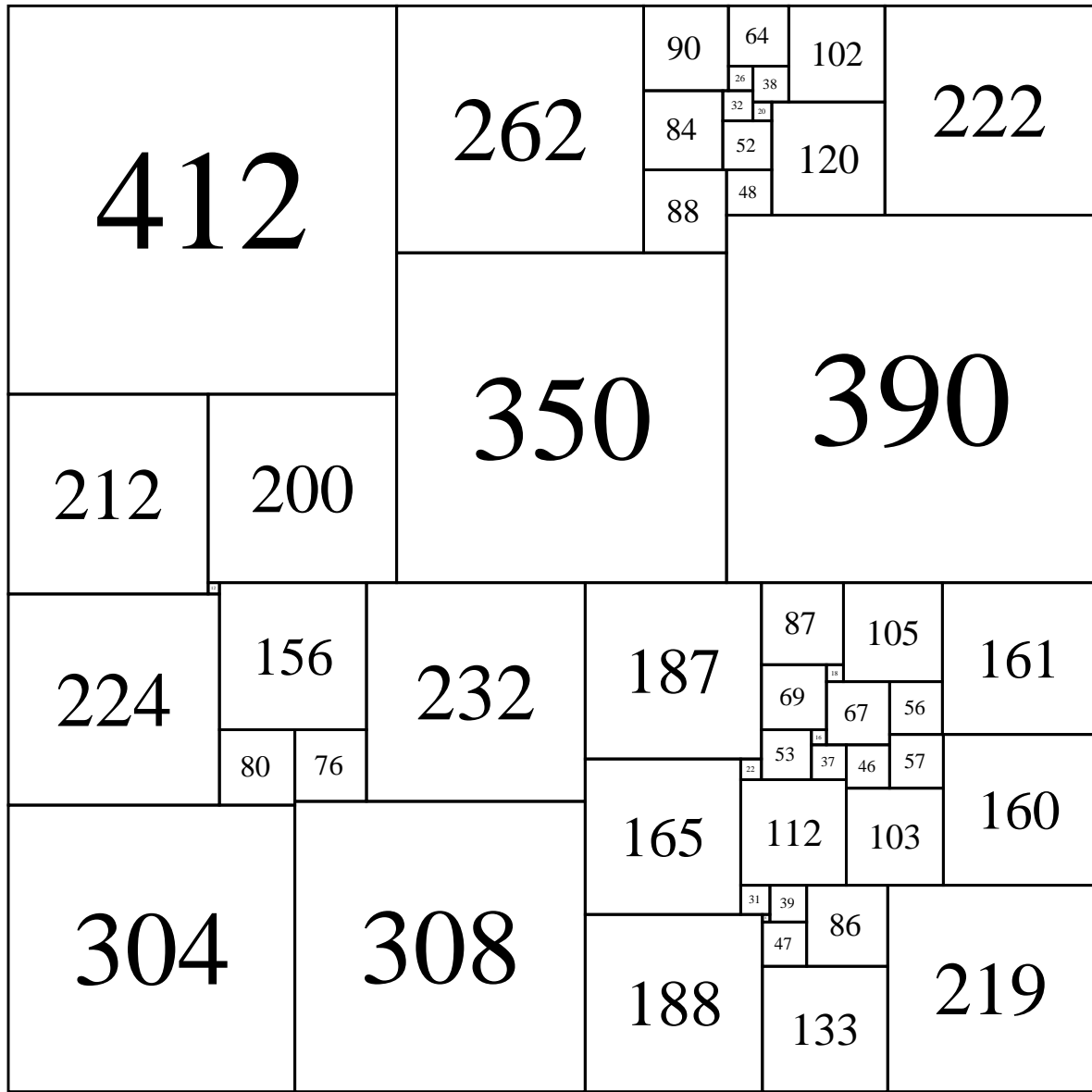
53 : 1151a (8) SEA 2012



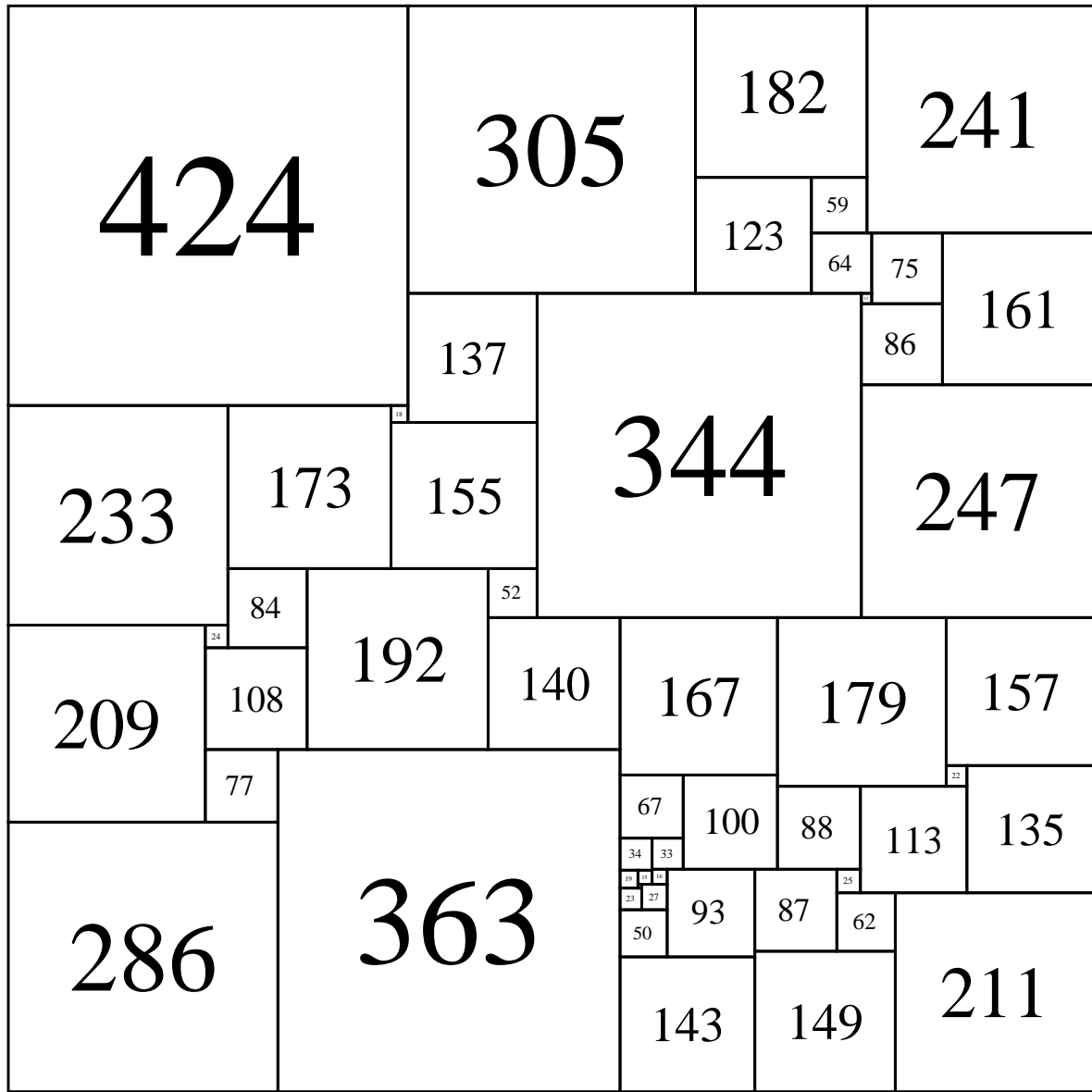
53 : 1151b (8) SEA 2012



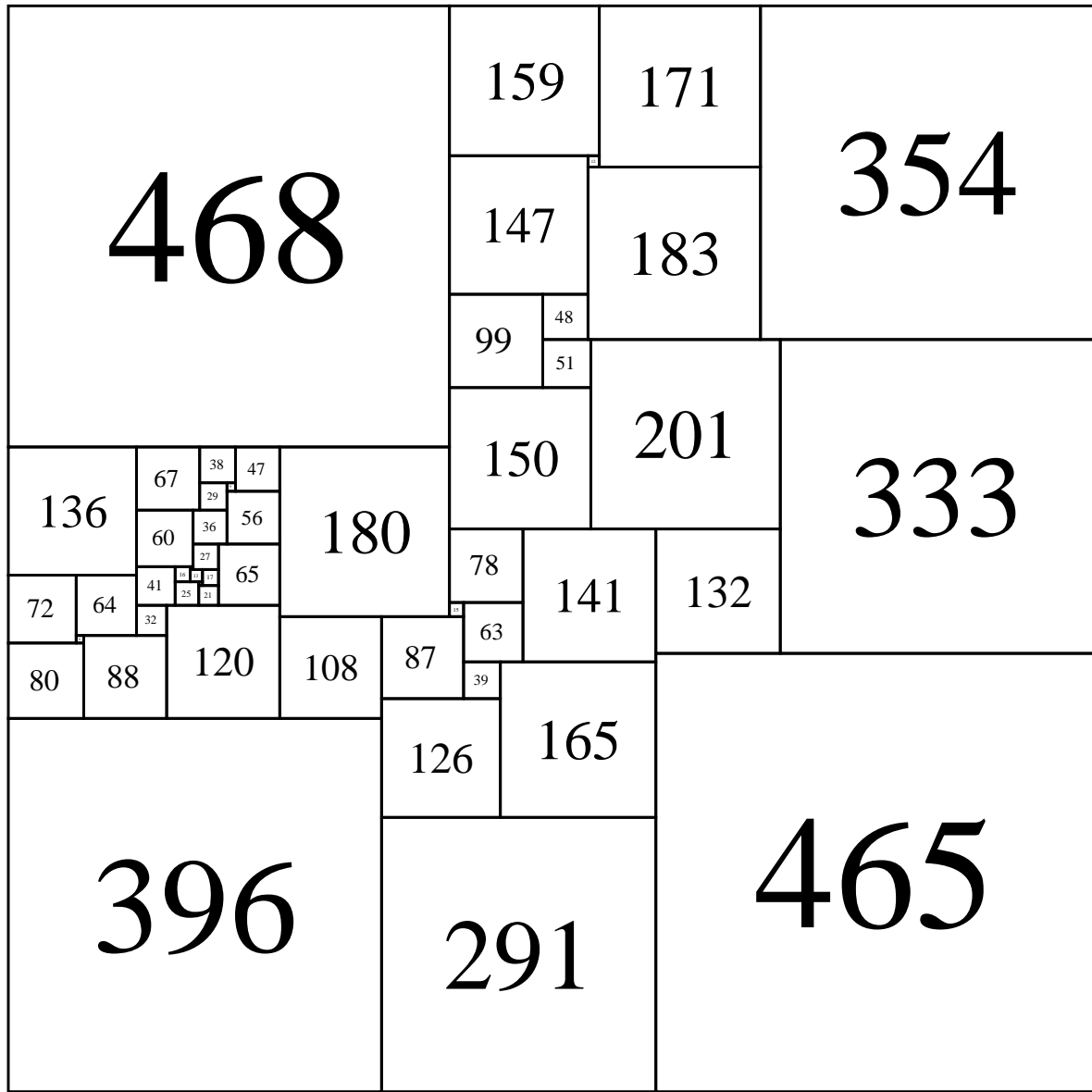
53 : 1152a (8) SEA 2012



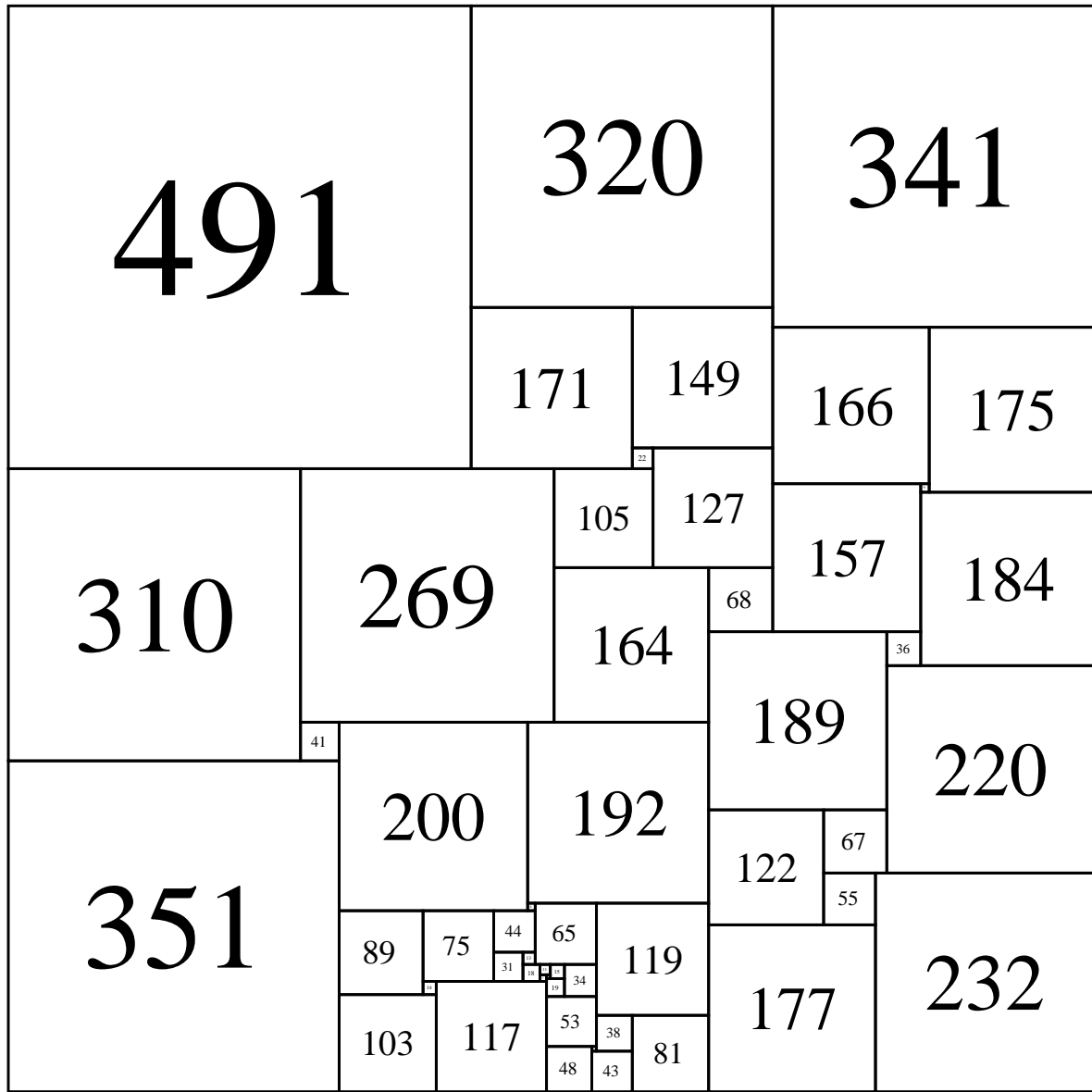
53 : 1152b (8) SEA 2012



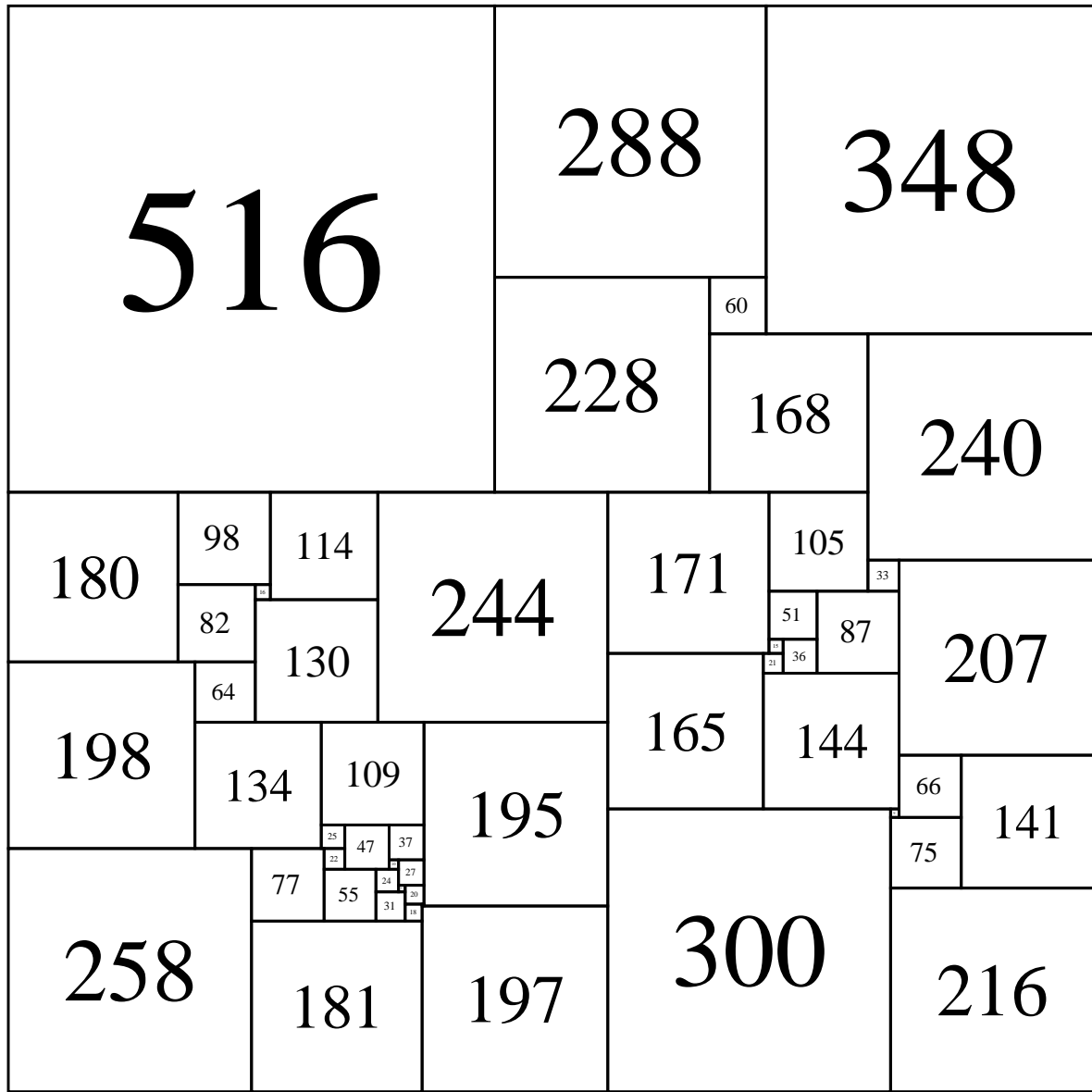
53 : 1152c (8) SEA 2012



53 : 1152d (8) SEA 2012

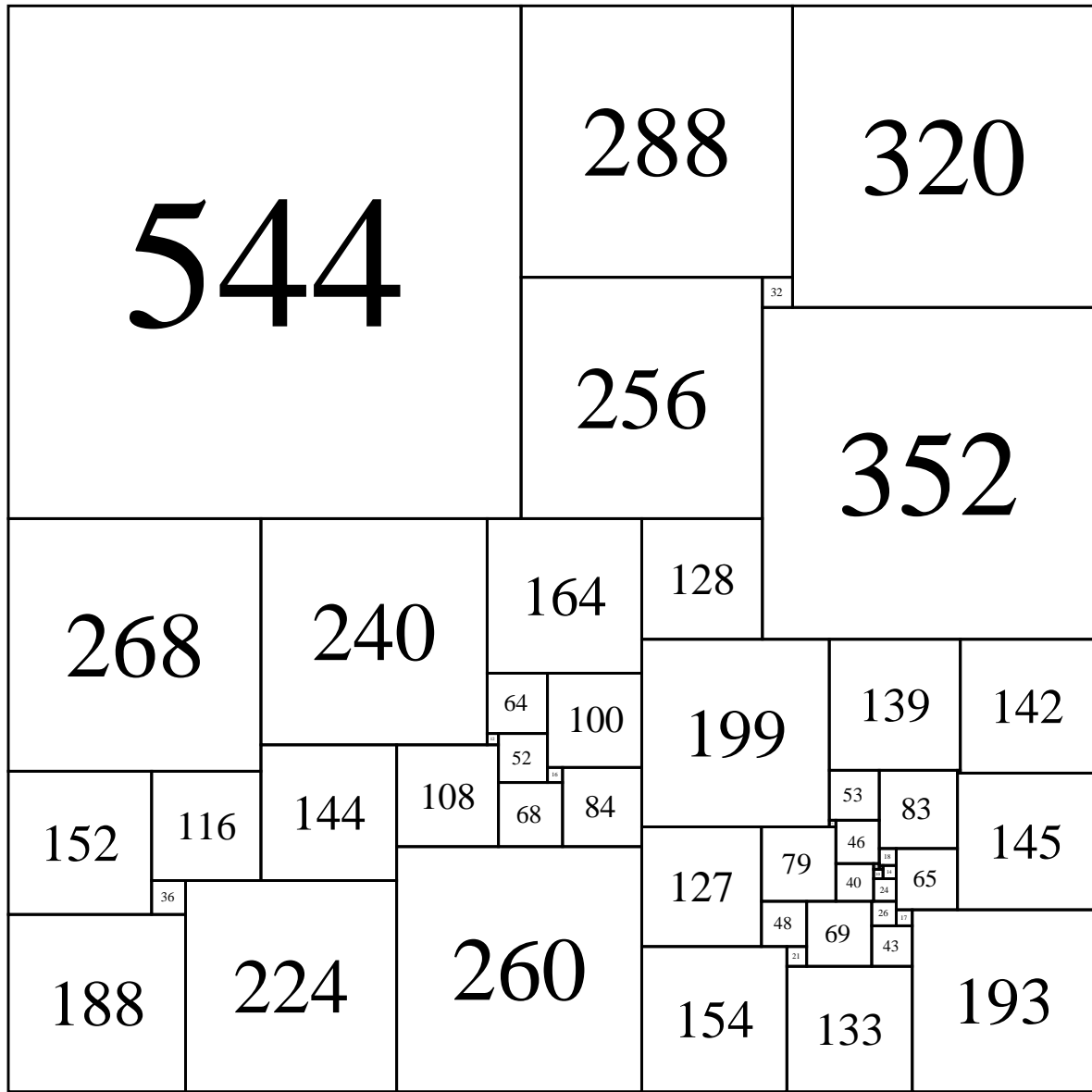


53 : 1152e (8) SEA 2012

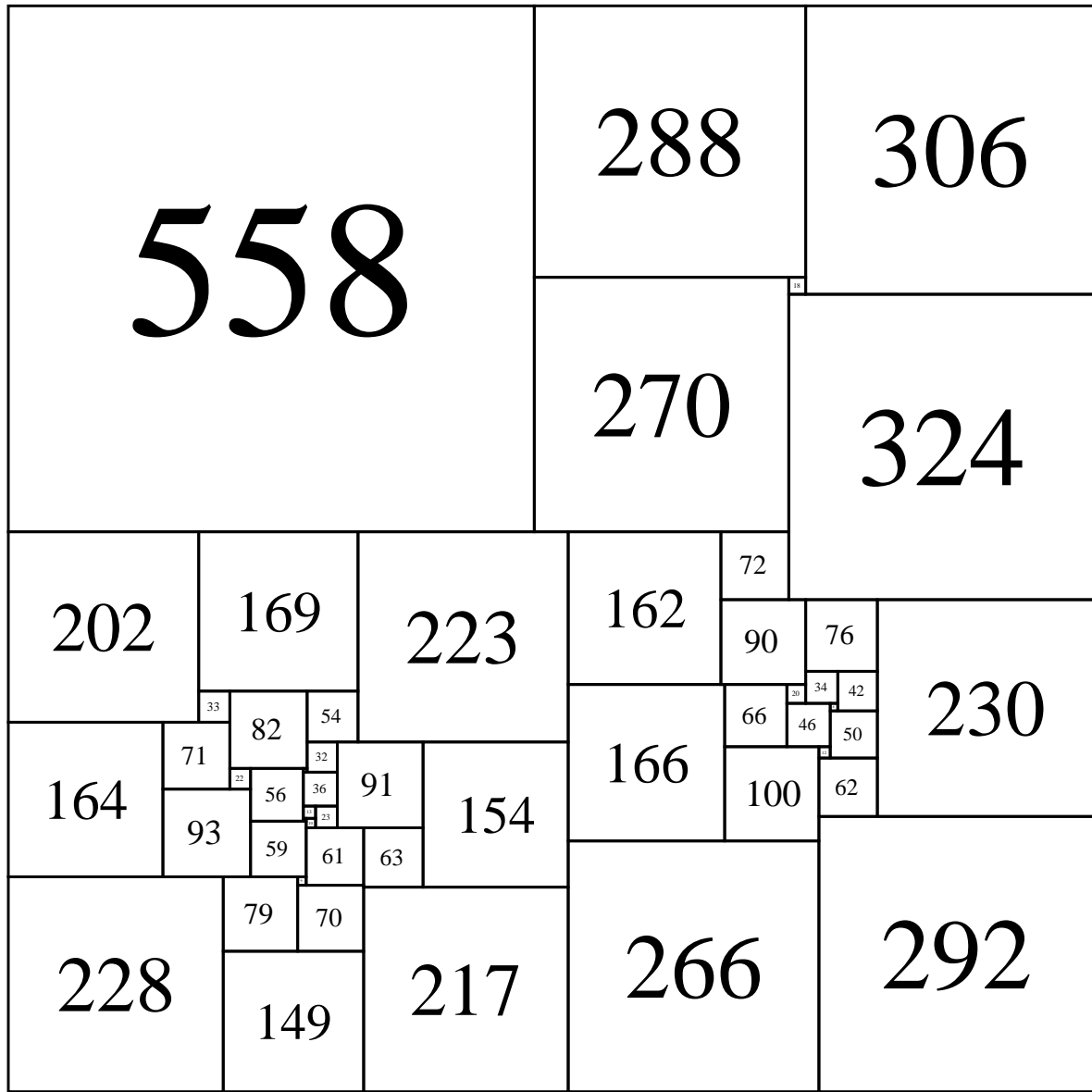


53 : 1152f (8) SEA 2012

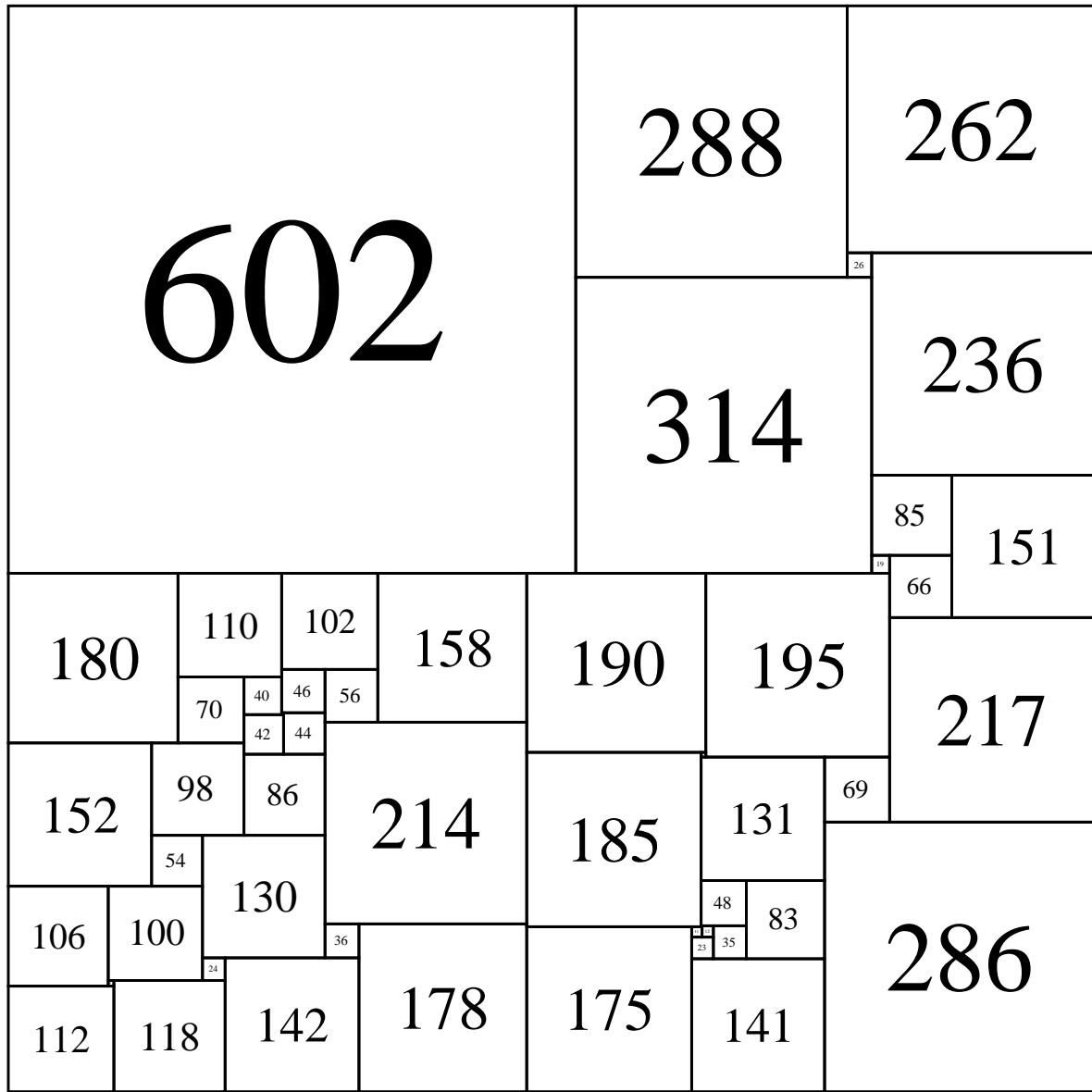




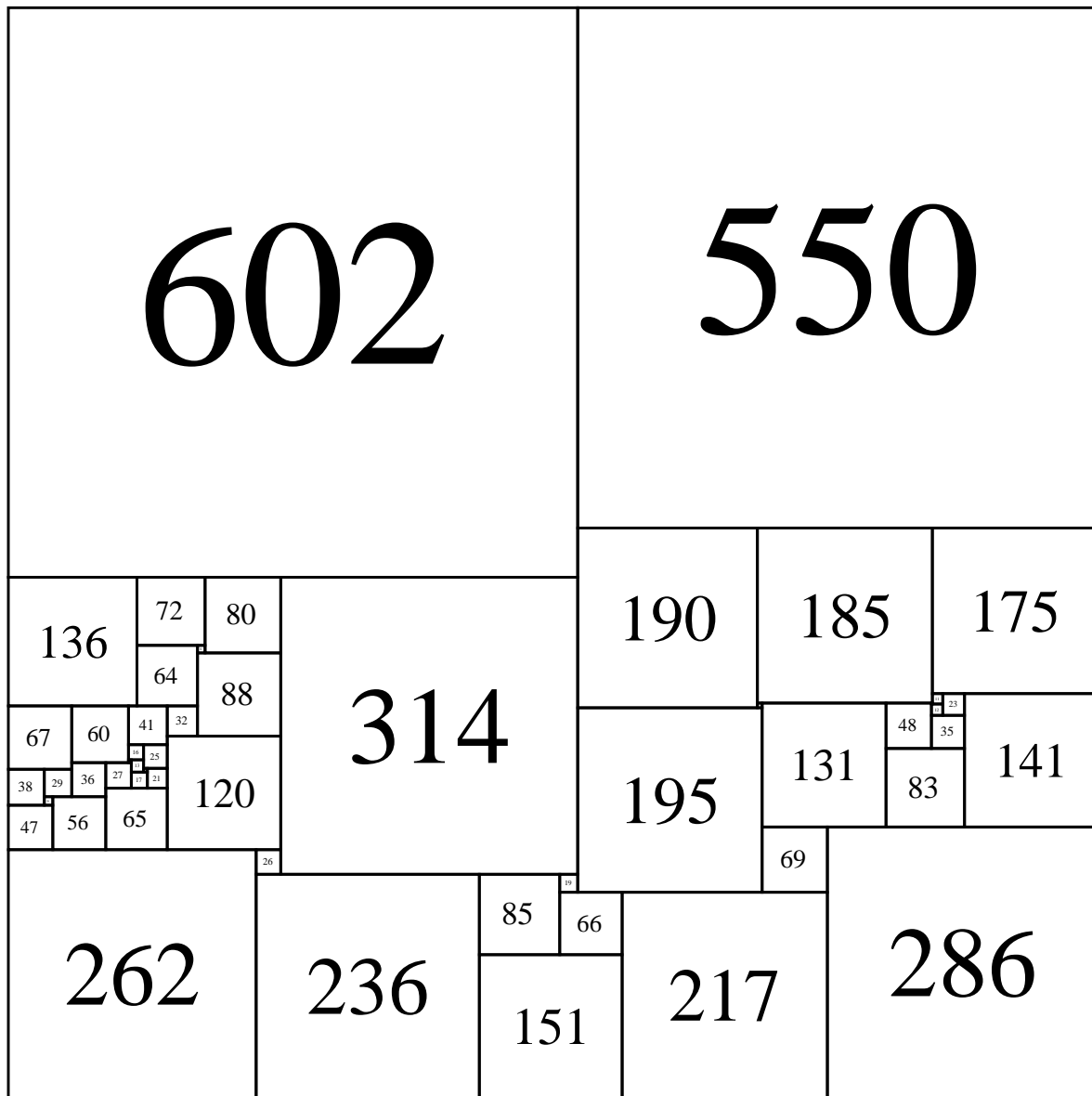
53 : 1152g (8) SEA 2012



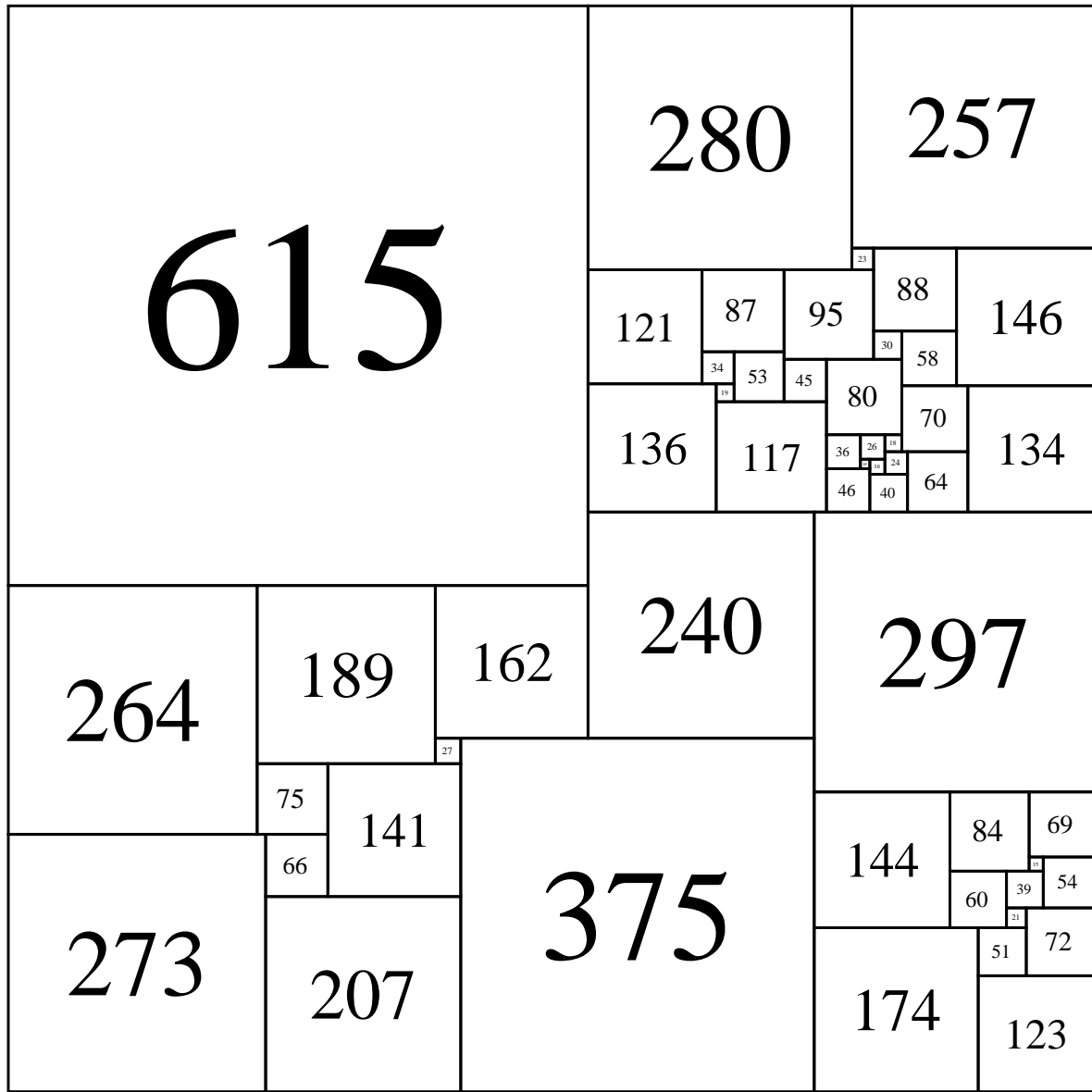
53 : 1152h (8) SEA 2012



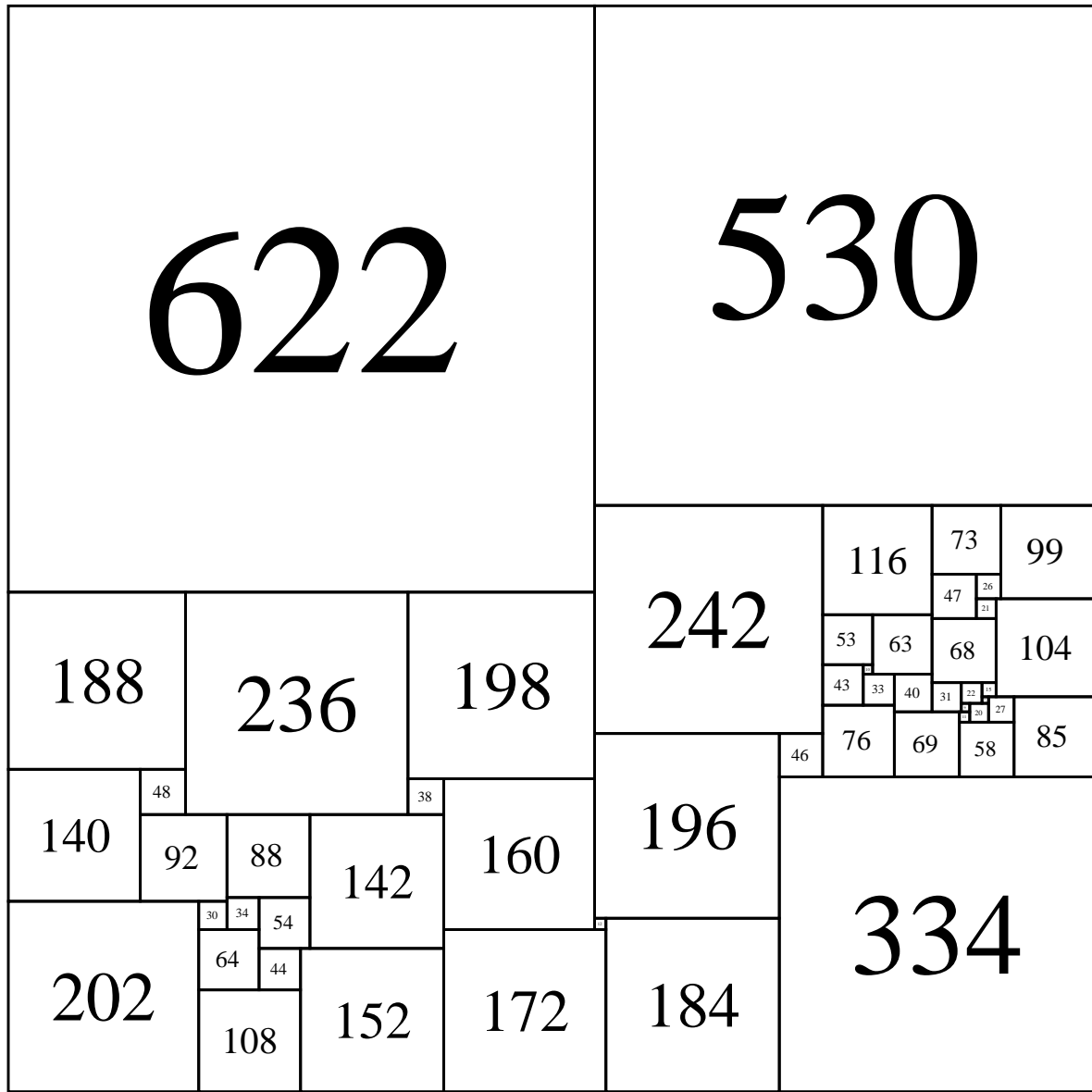
53 : 1152i (8) SEA 2012



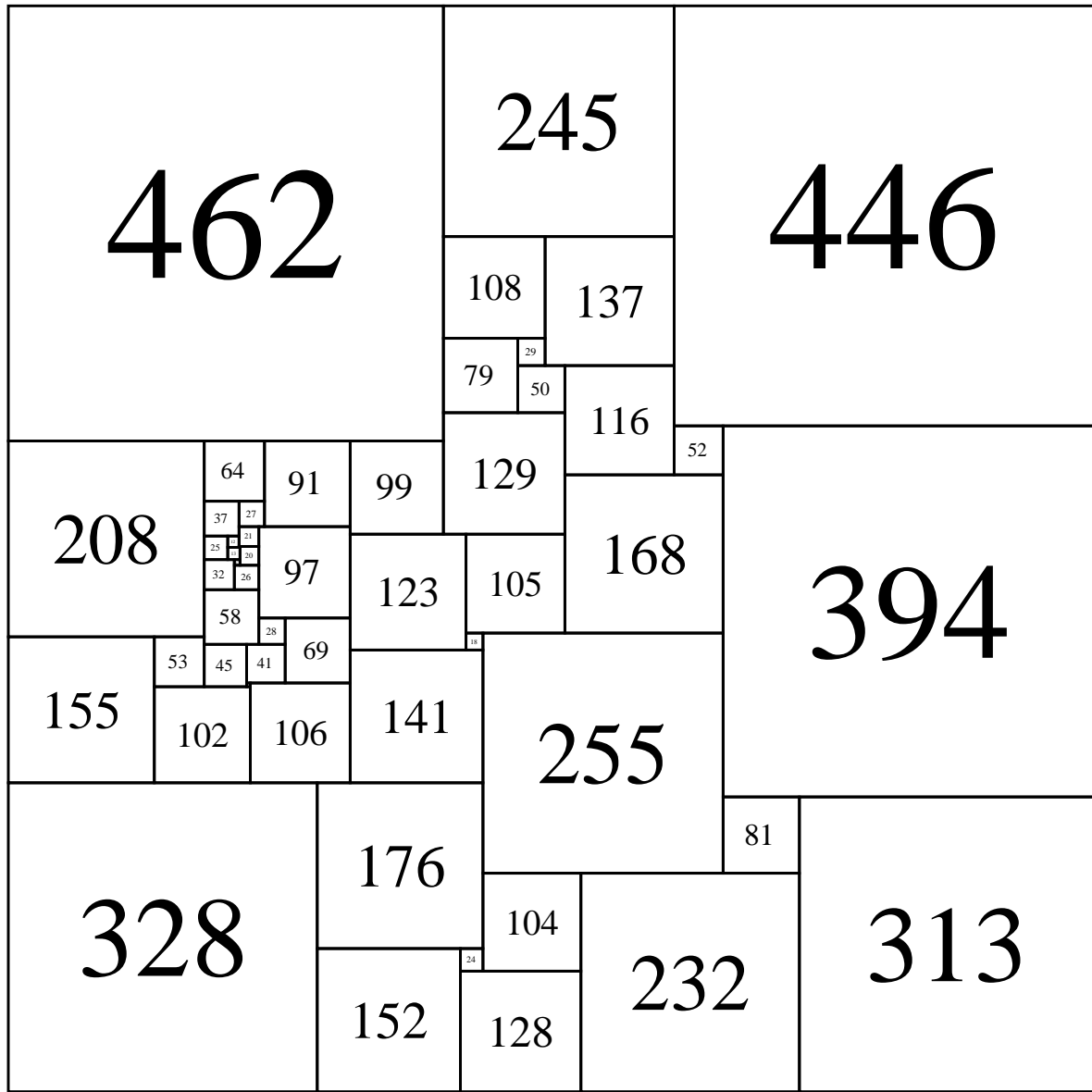
53 : 1152j (8) SEA 2012



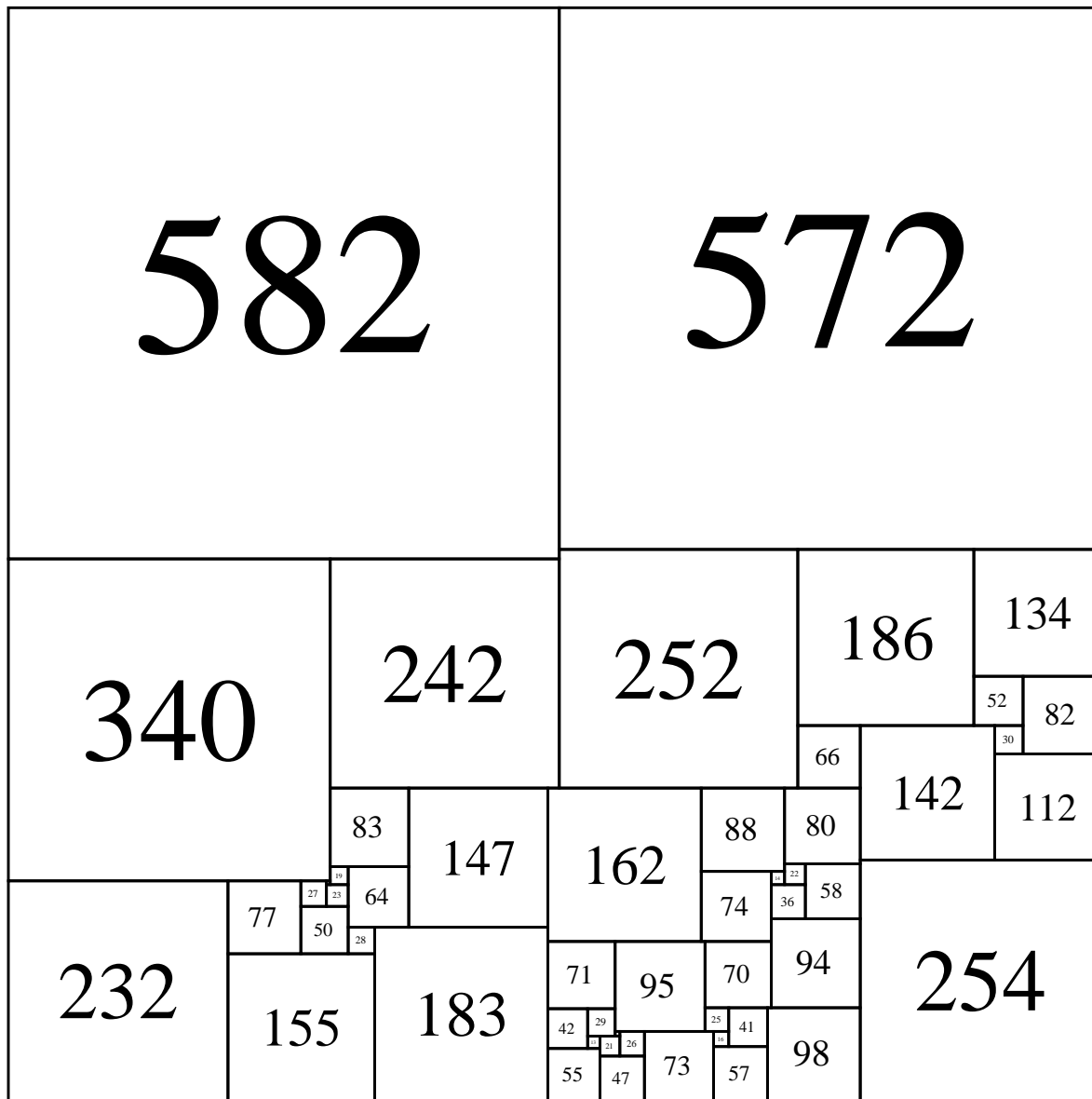
53 : 1152k (8) SEA 2012



53 : 11521 (8) SEA 2012

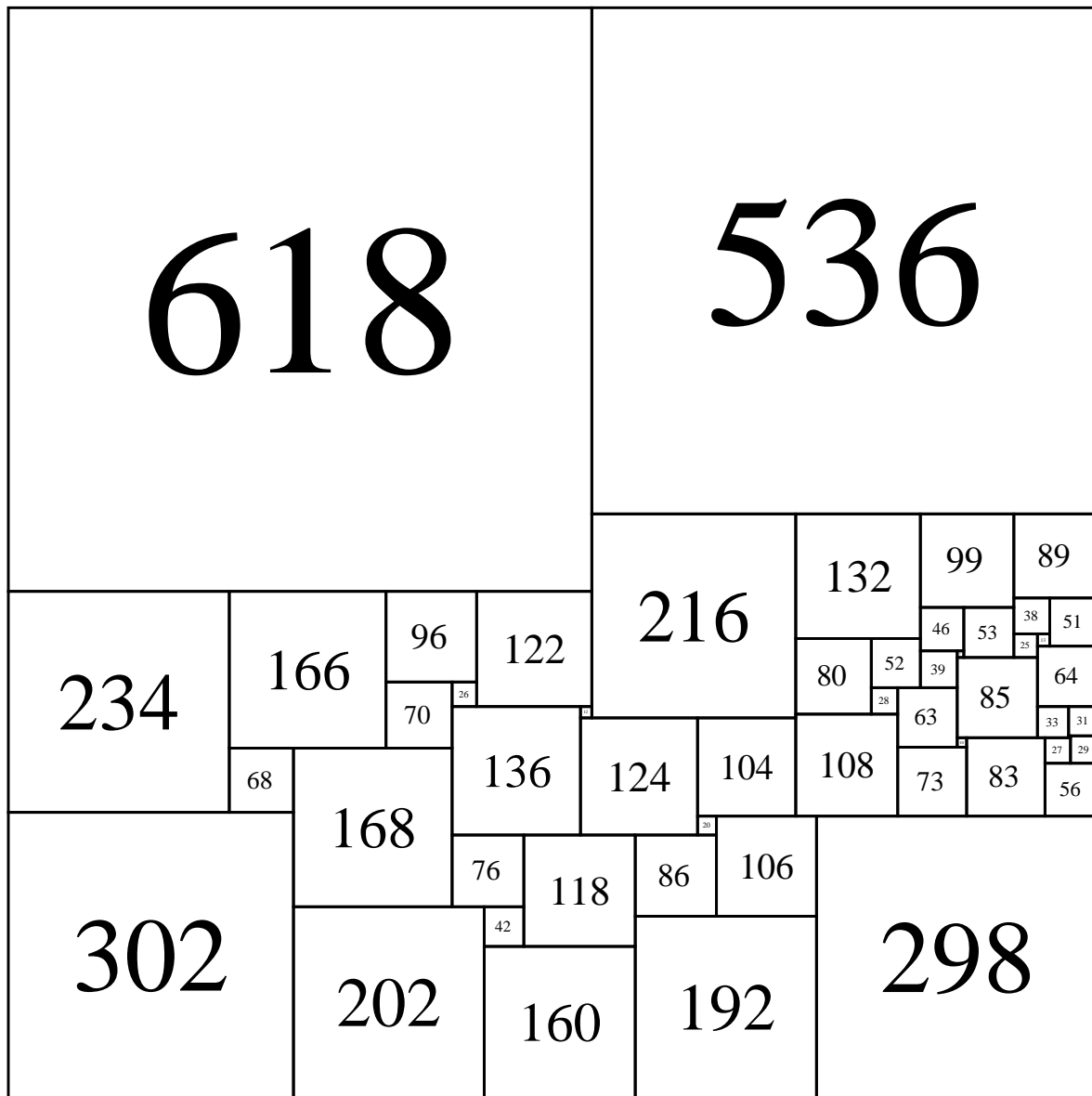


53 : 1153a (8) SEA 2012

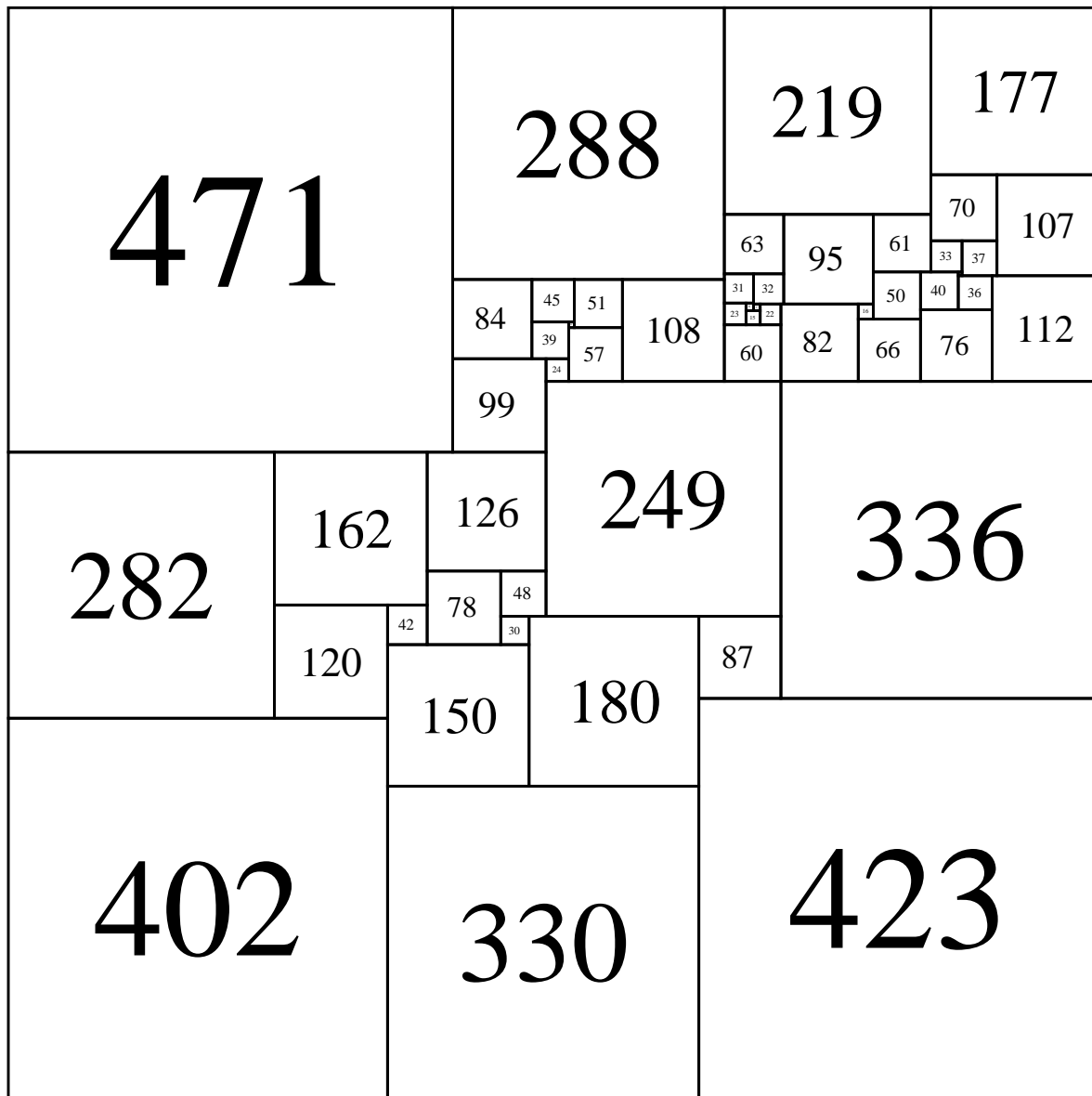


53 : 1154a (8) SEA 2012



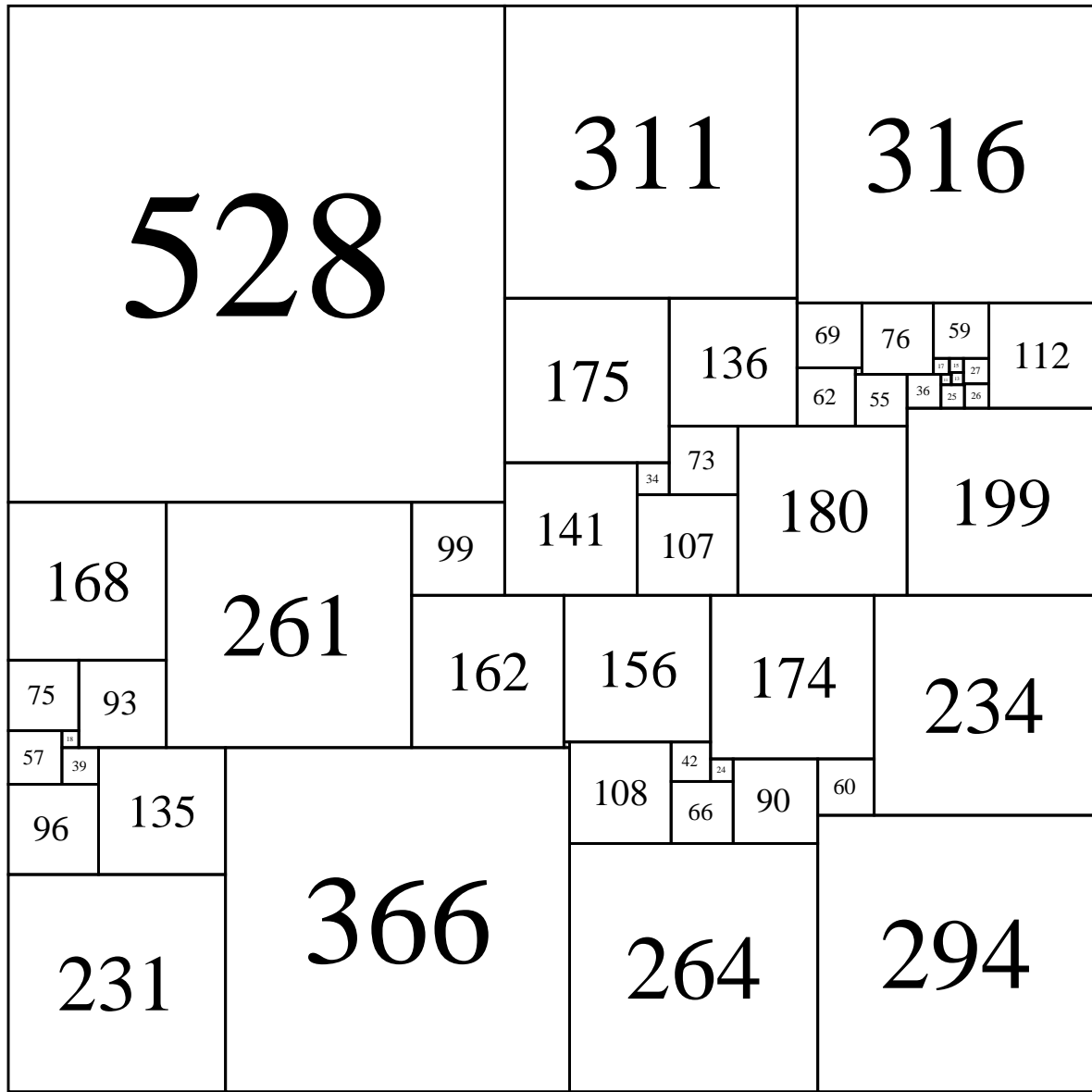


53 : 1154b (8) SEA 2012

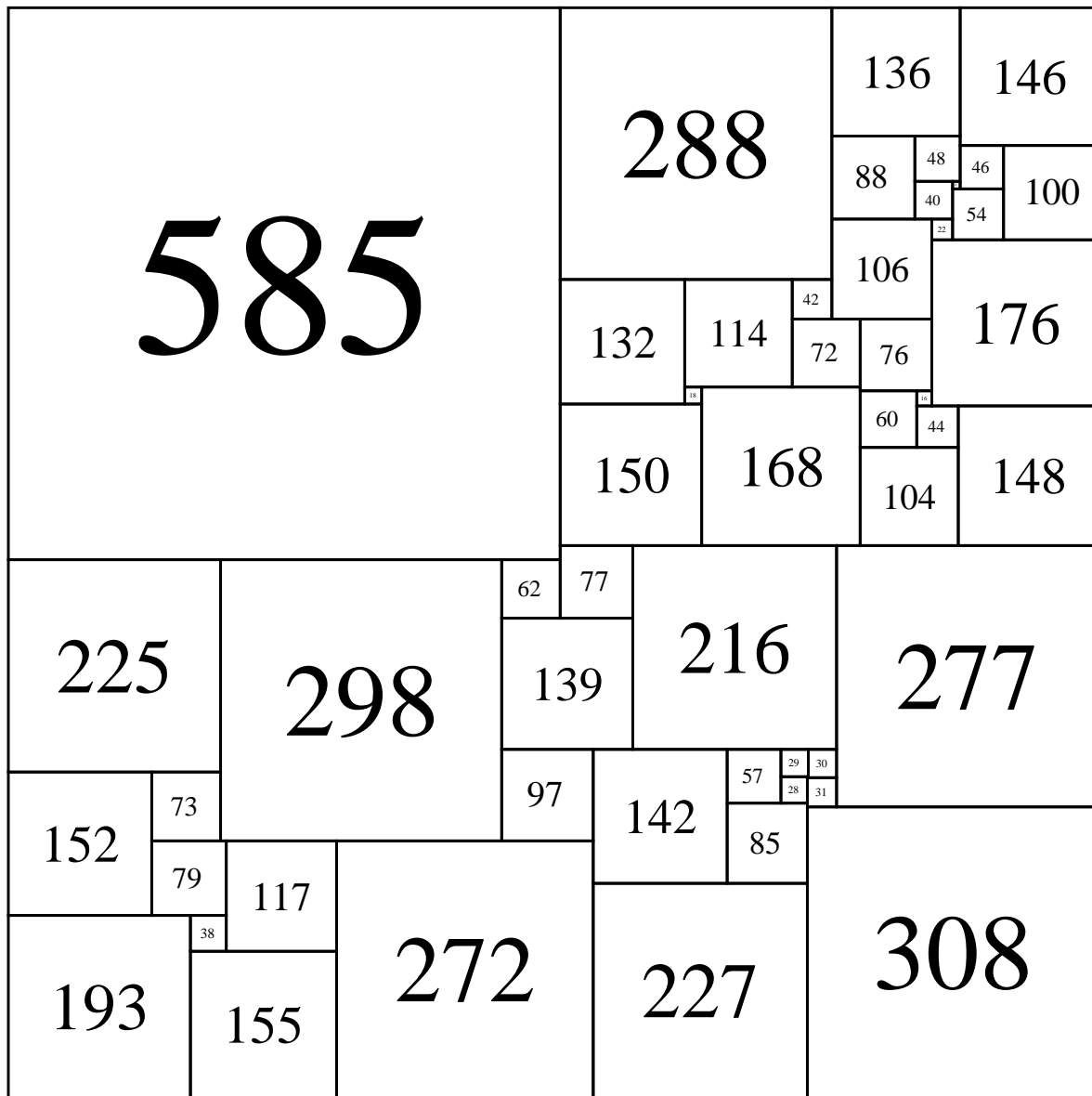


53 : 1155a (8) SEA 2012

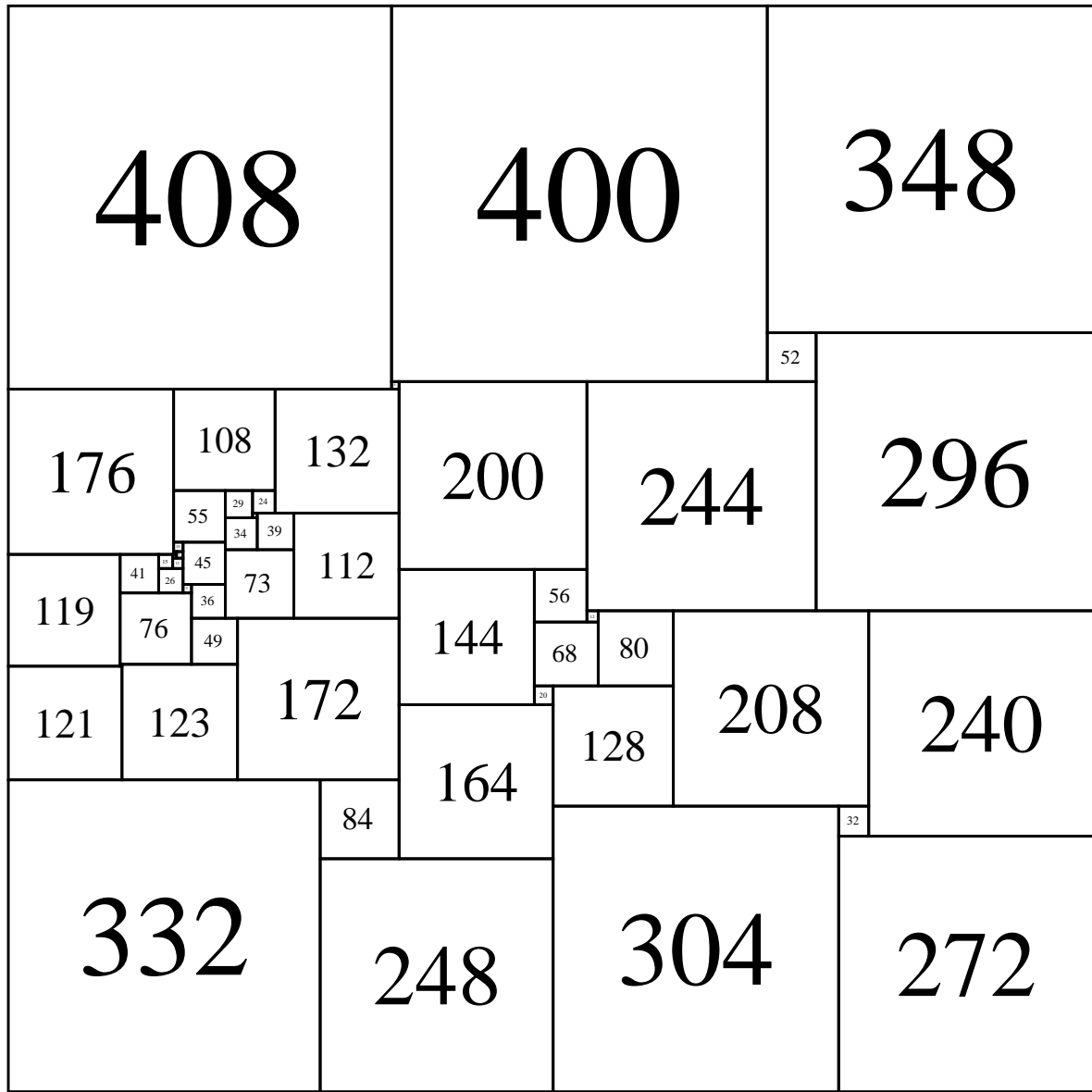




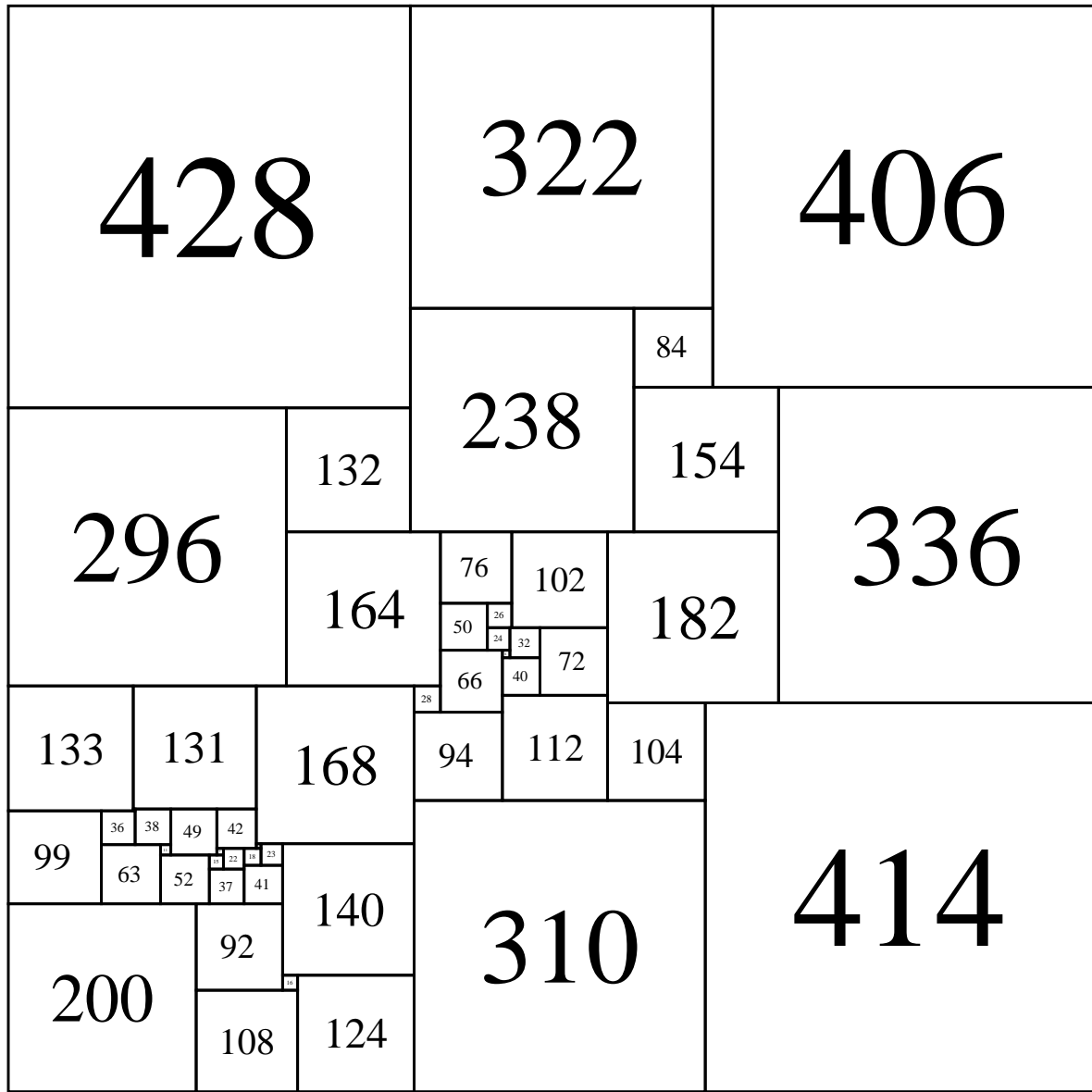
53 : 1155c (8) SEA 2012



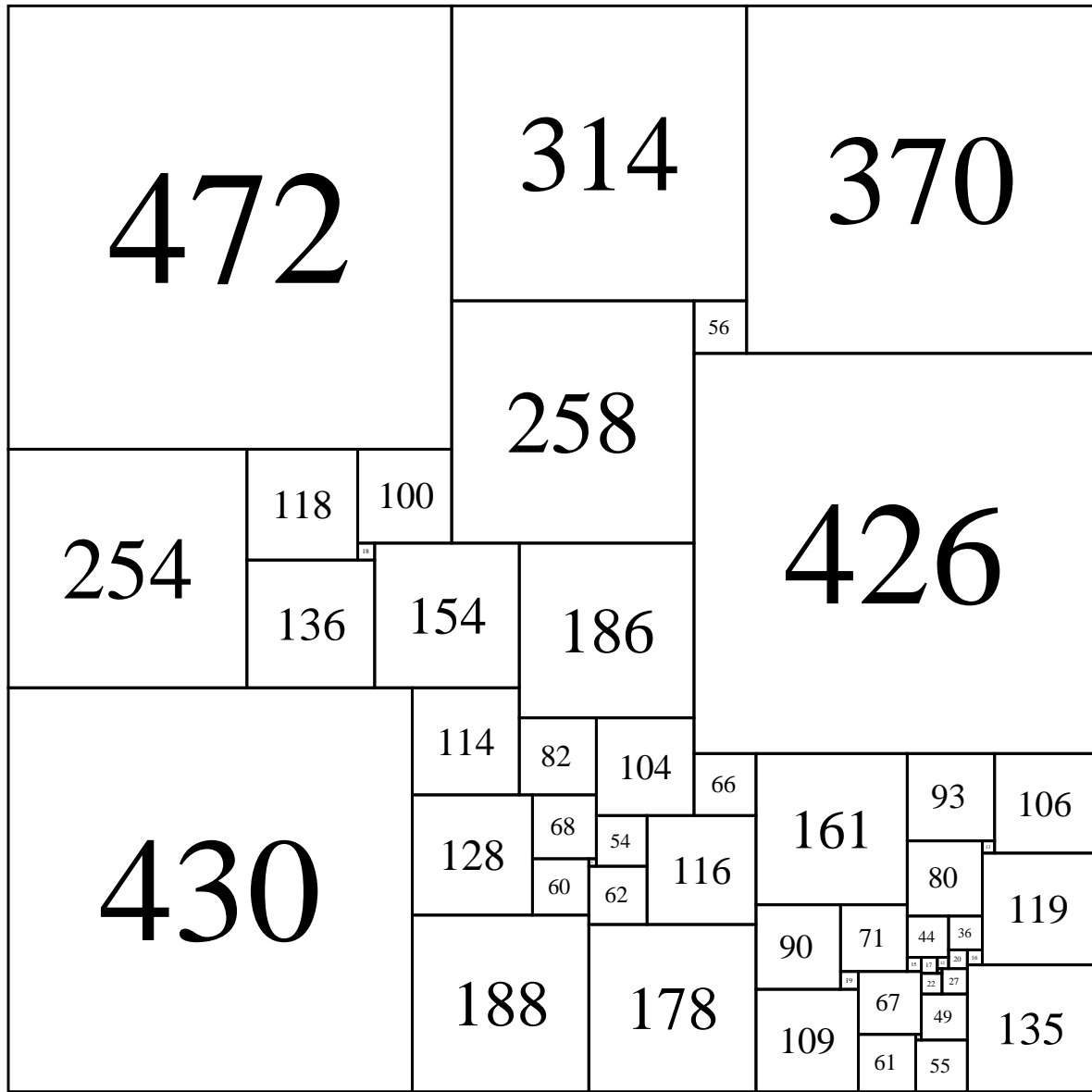
53 : 1155d (8) SEA 2012



53 : 1156a (8) SEA 2012

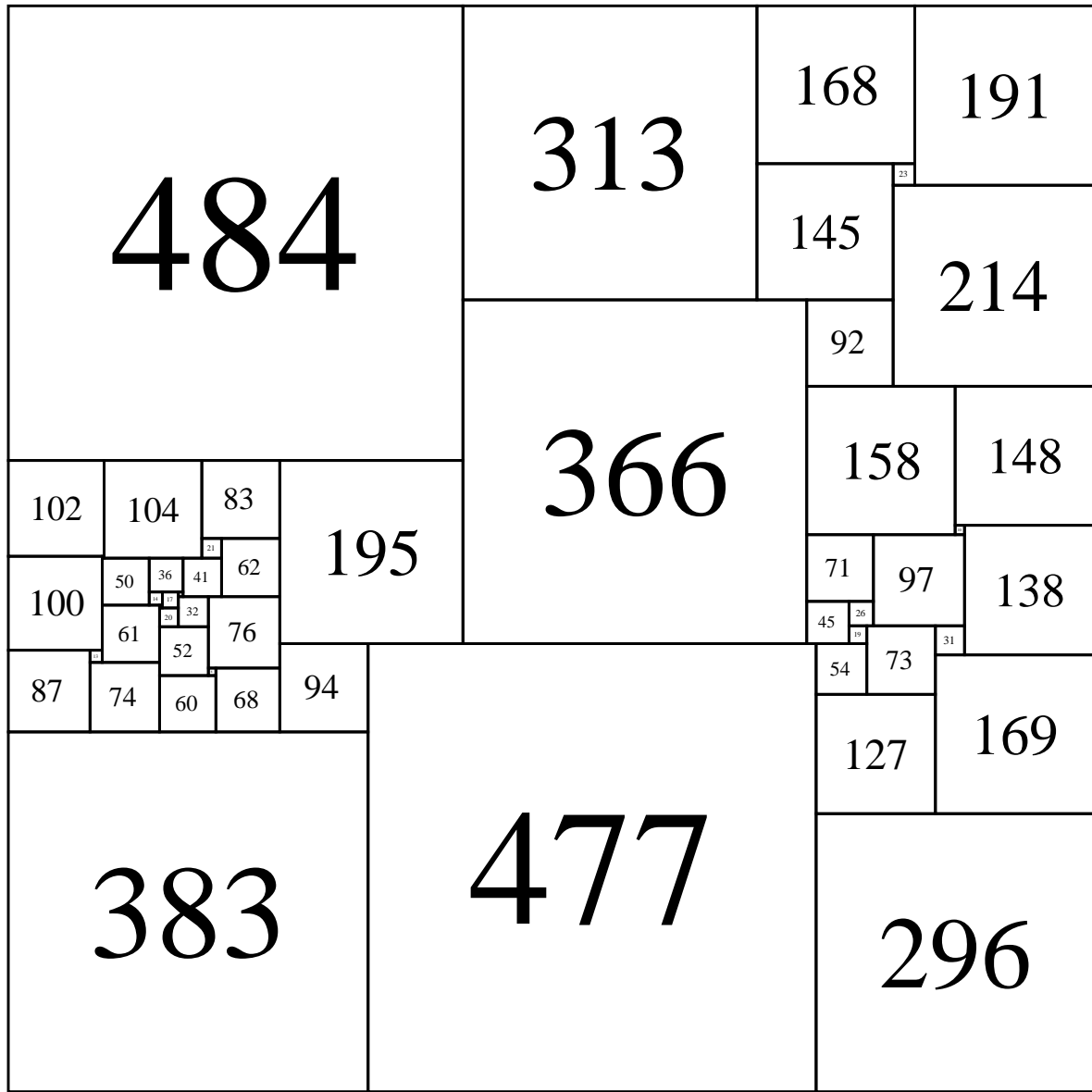


53 : 1156b (8) SEA 2012

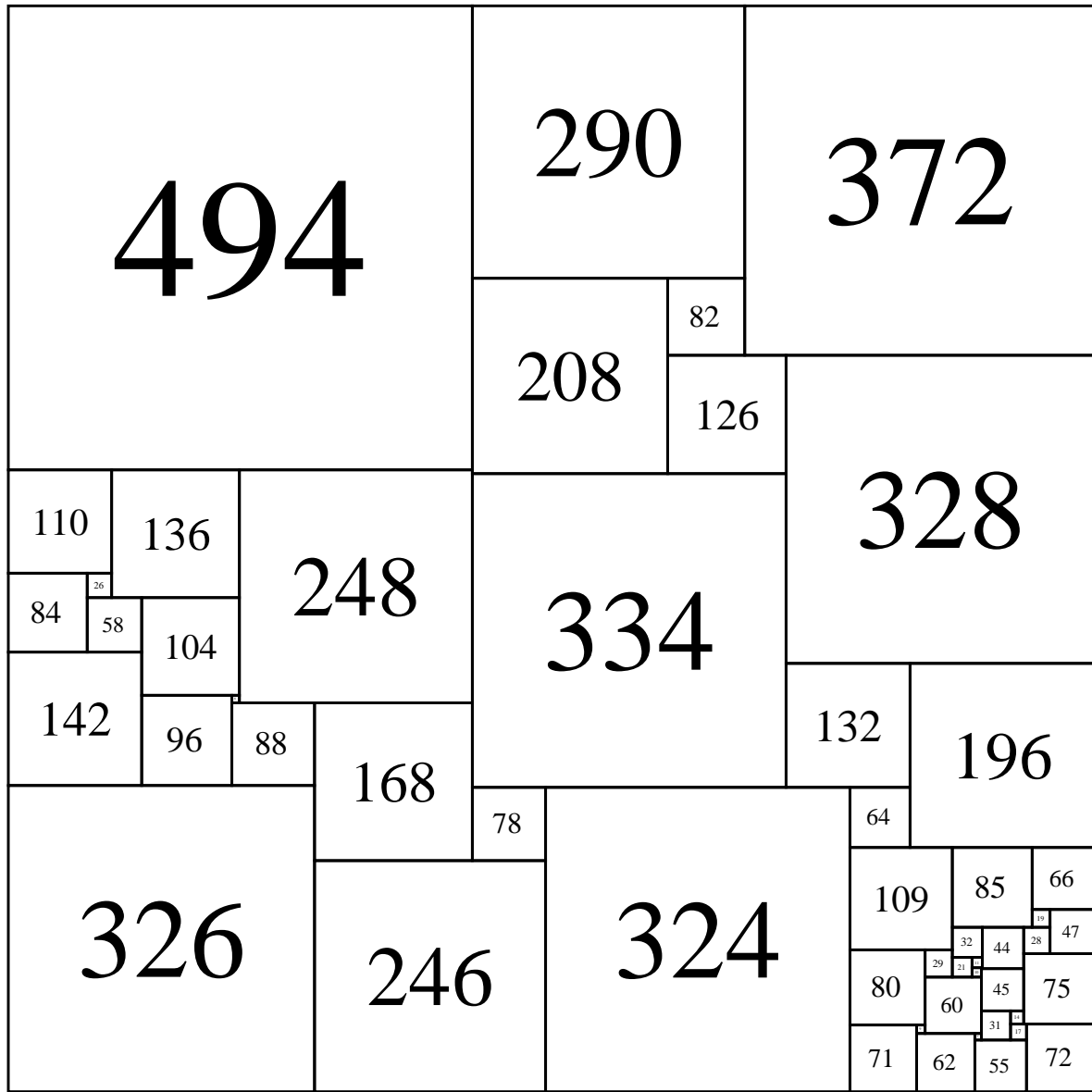


53 : 1156c (8) SEA 2012

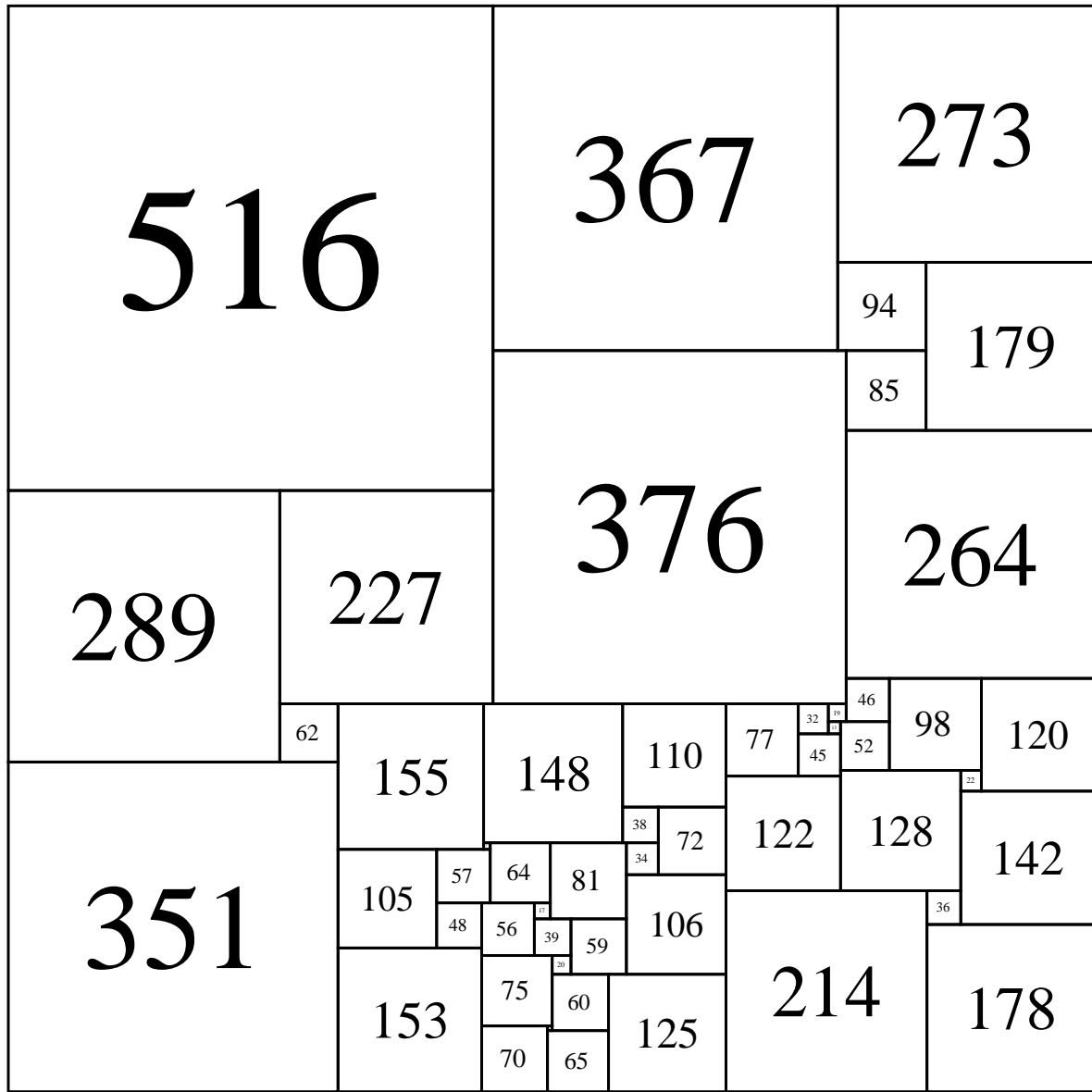




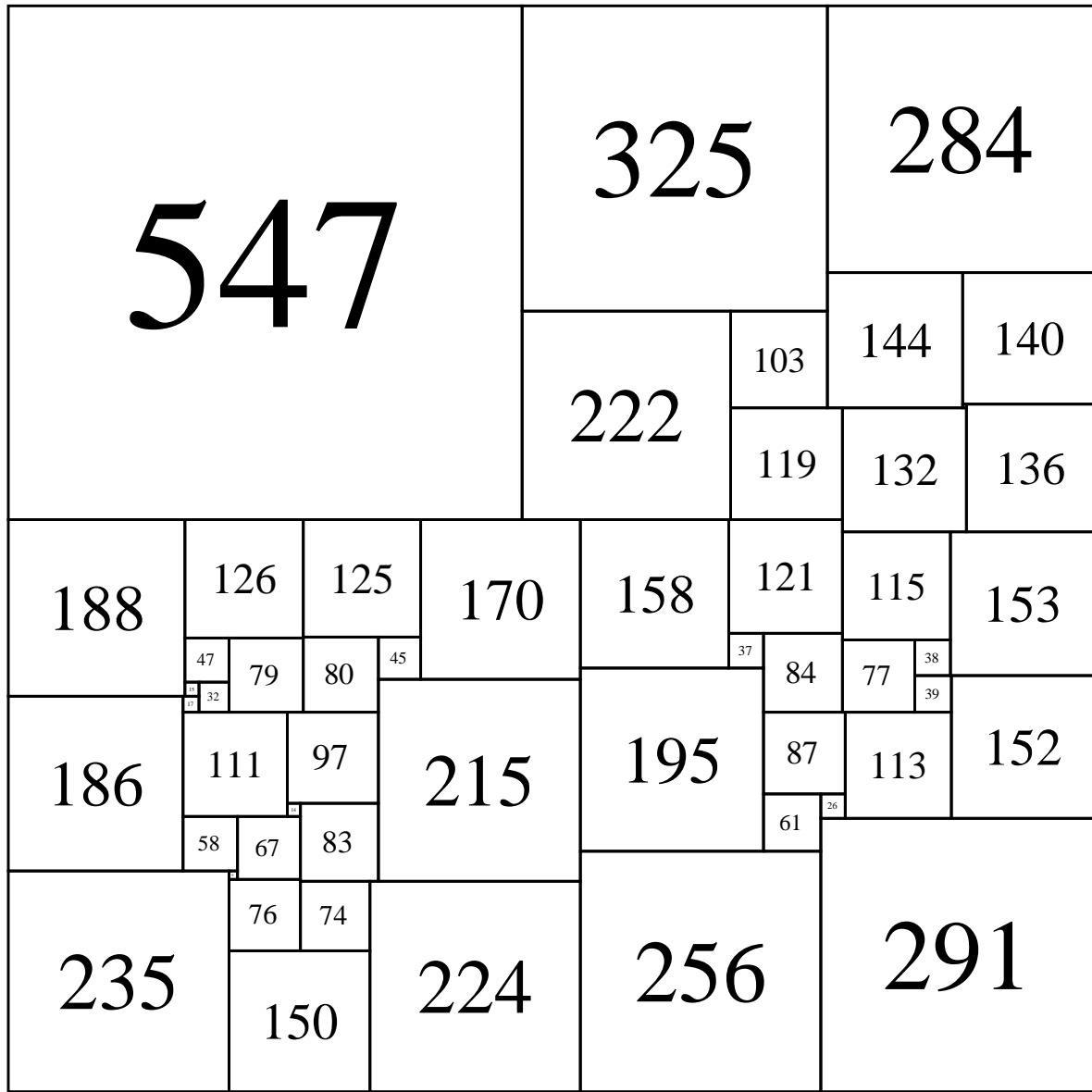
53 : 1156d (8) SEA 2012



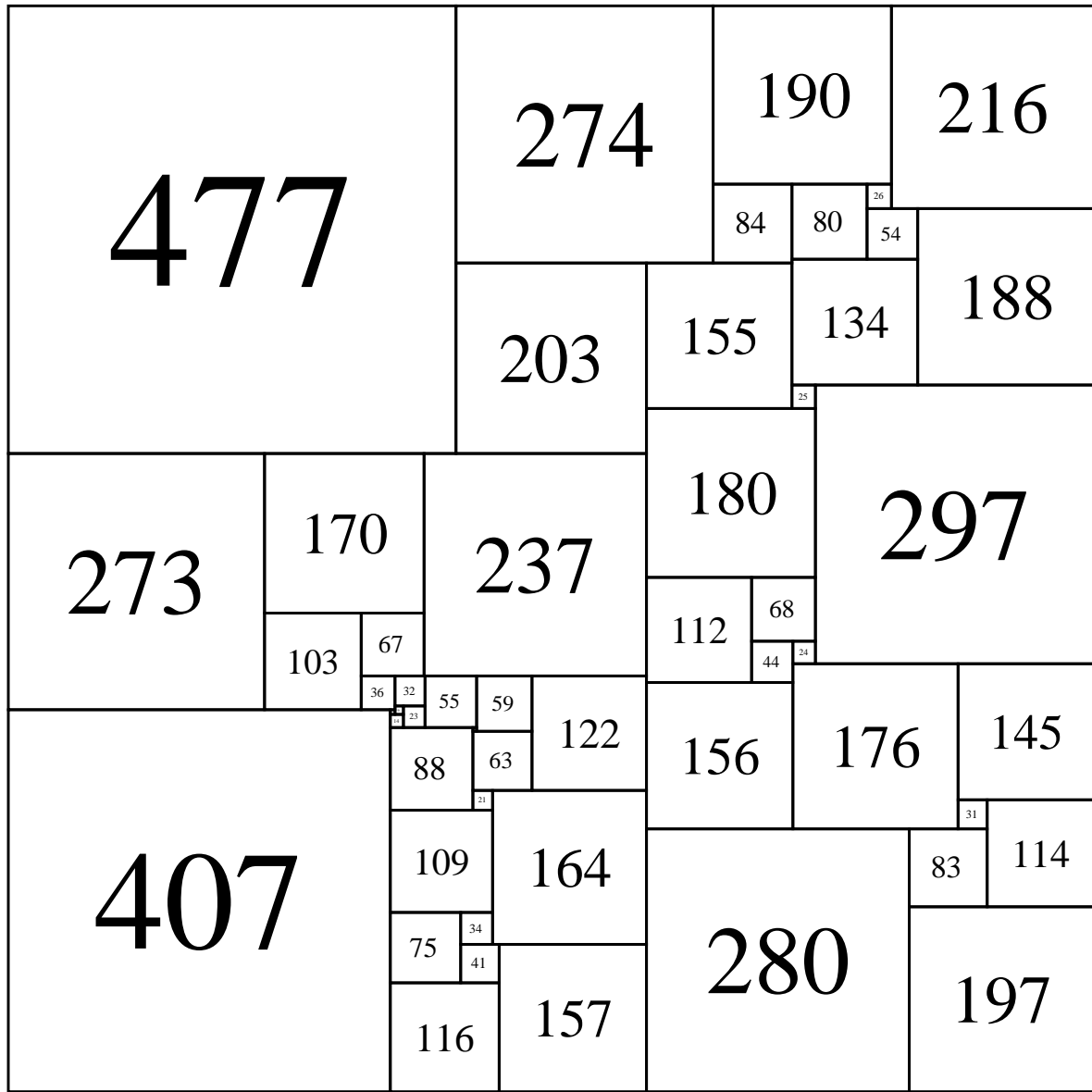
53 : 1156e (8) SEA 2012



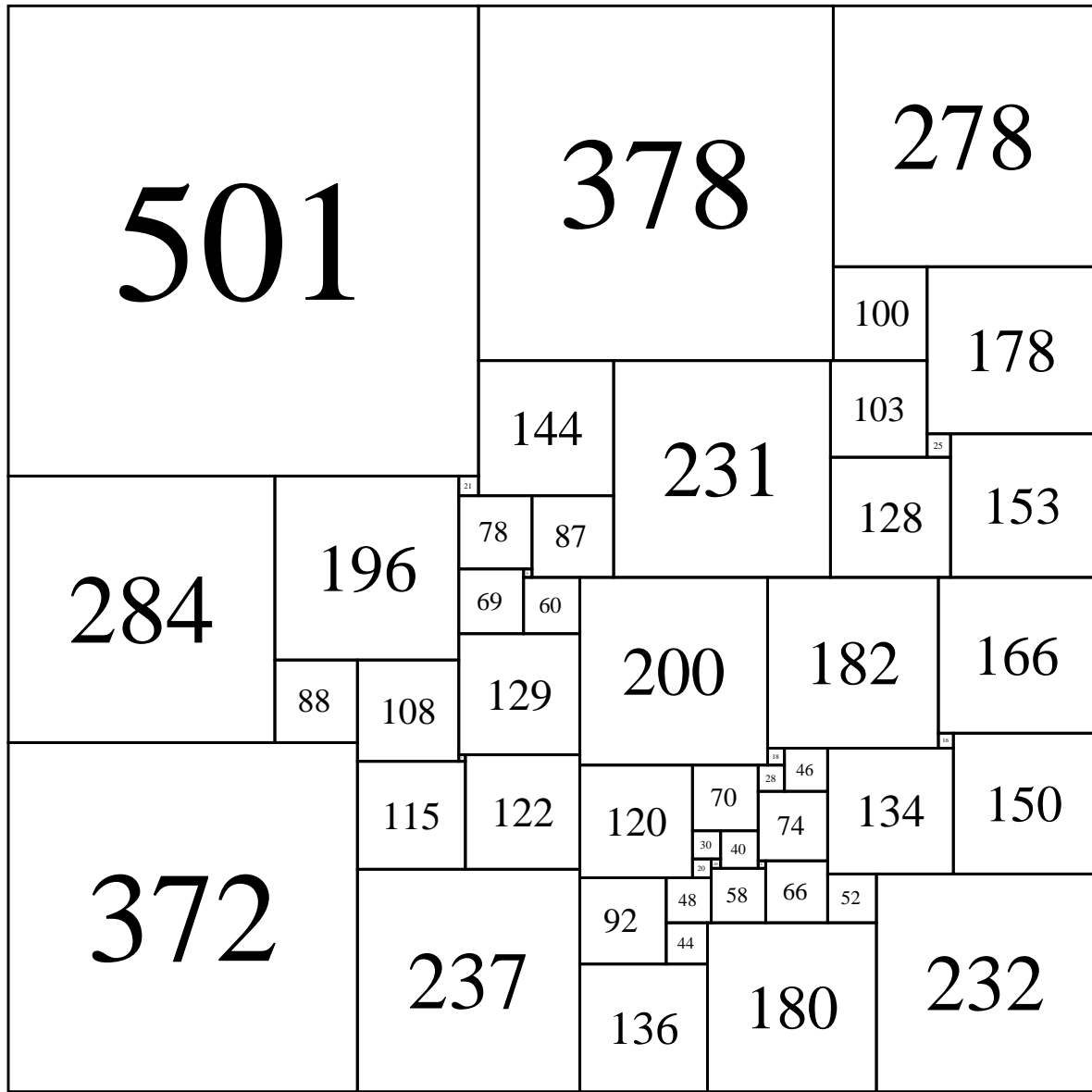
53 : 1156f (8) SEA 2012



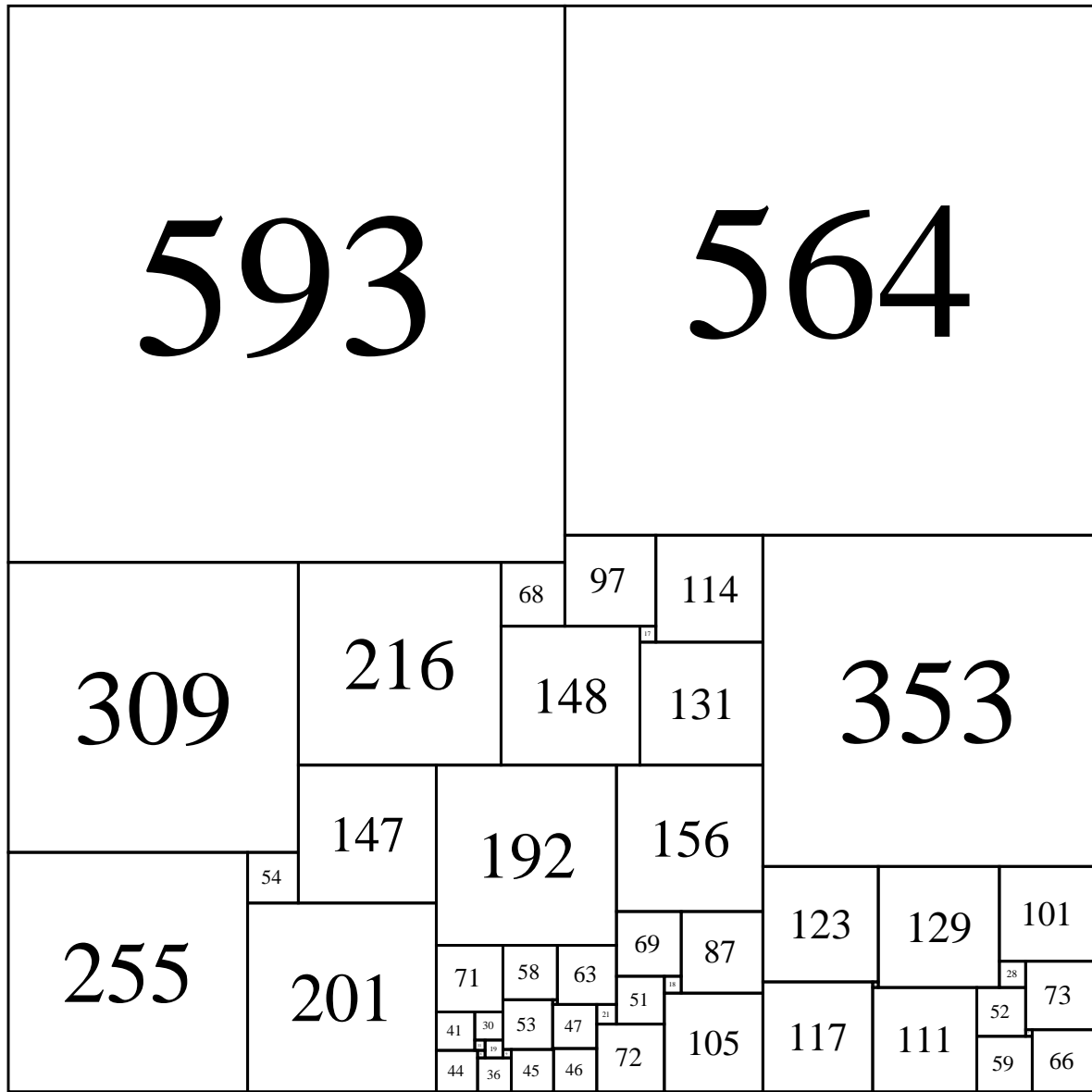
53 : 1156g (8) SEA 2012



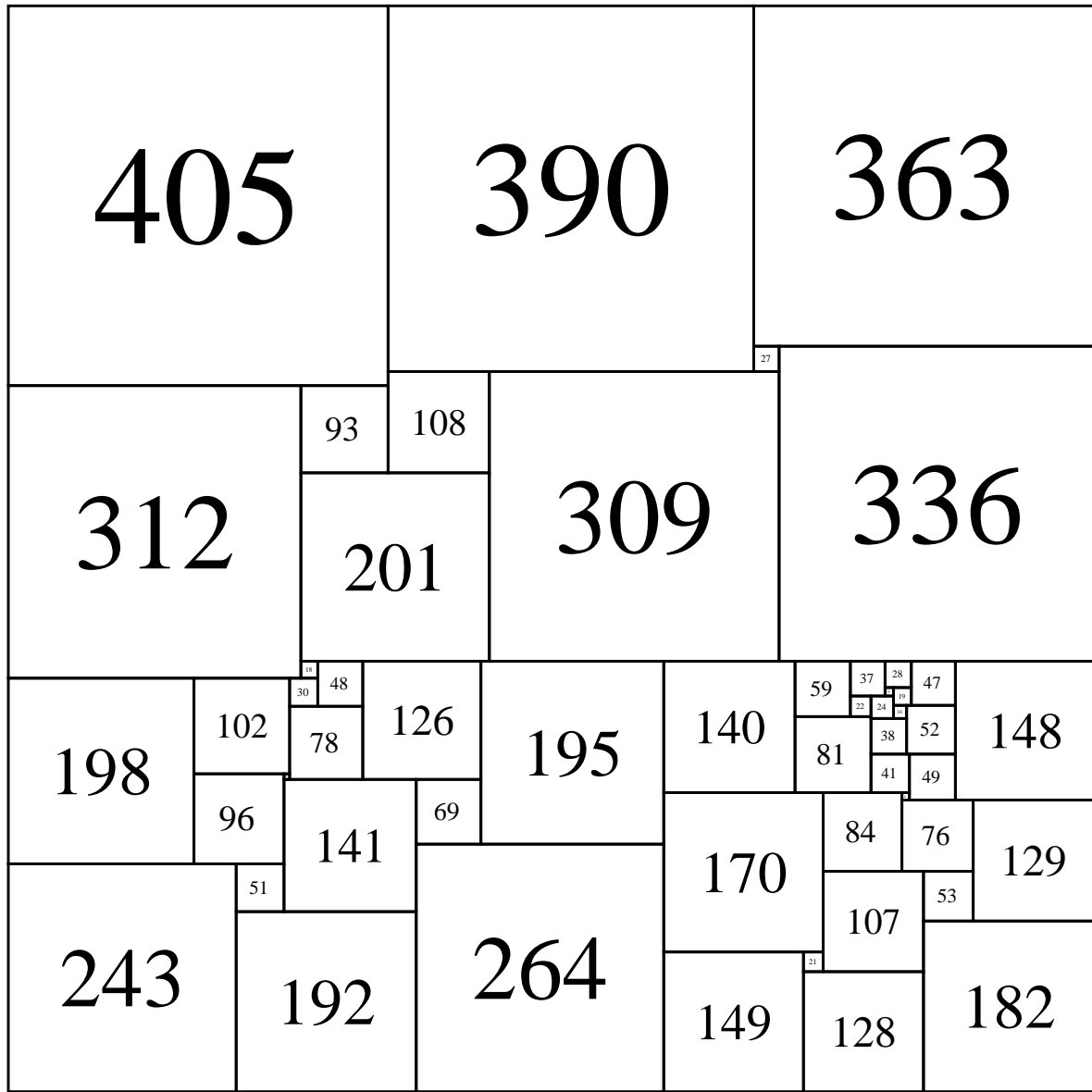
53 : 1157a (8) SEA 2012



53 : 1157b (8) SEA 2012

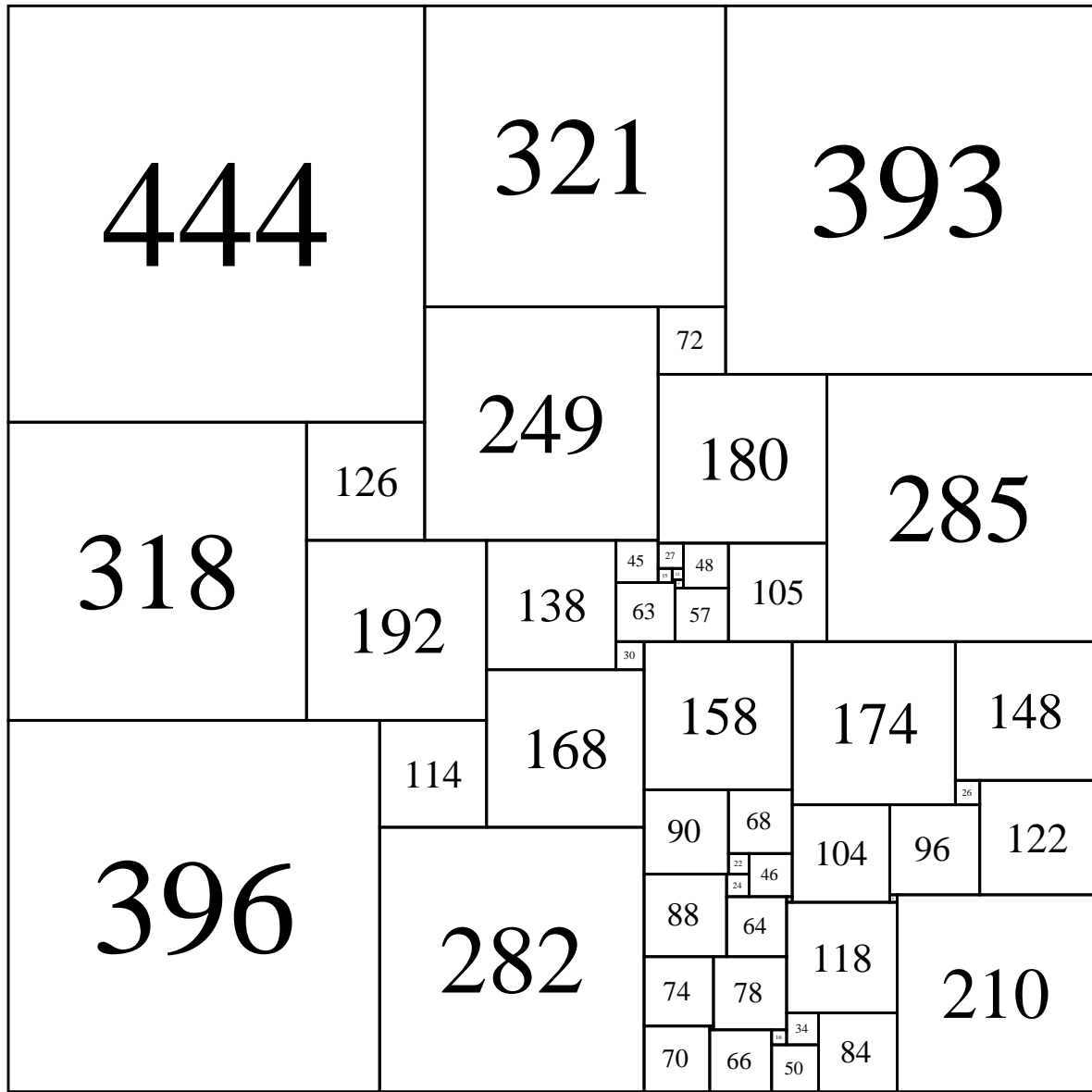


53 : 1157c (8) SEA 2012

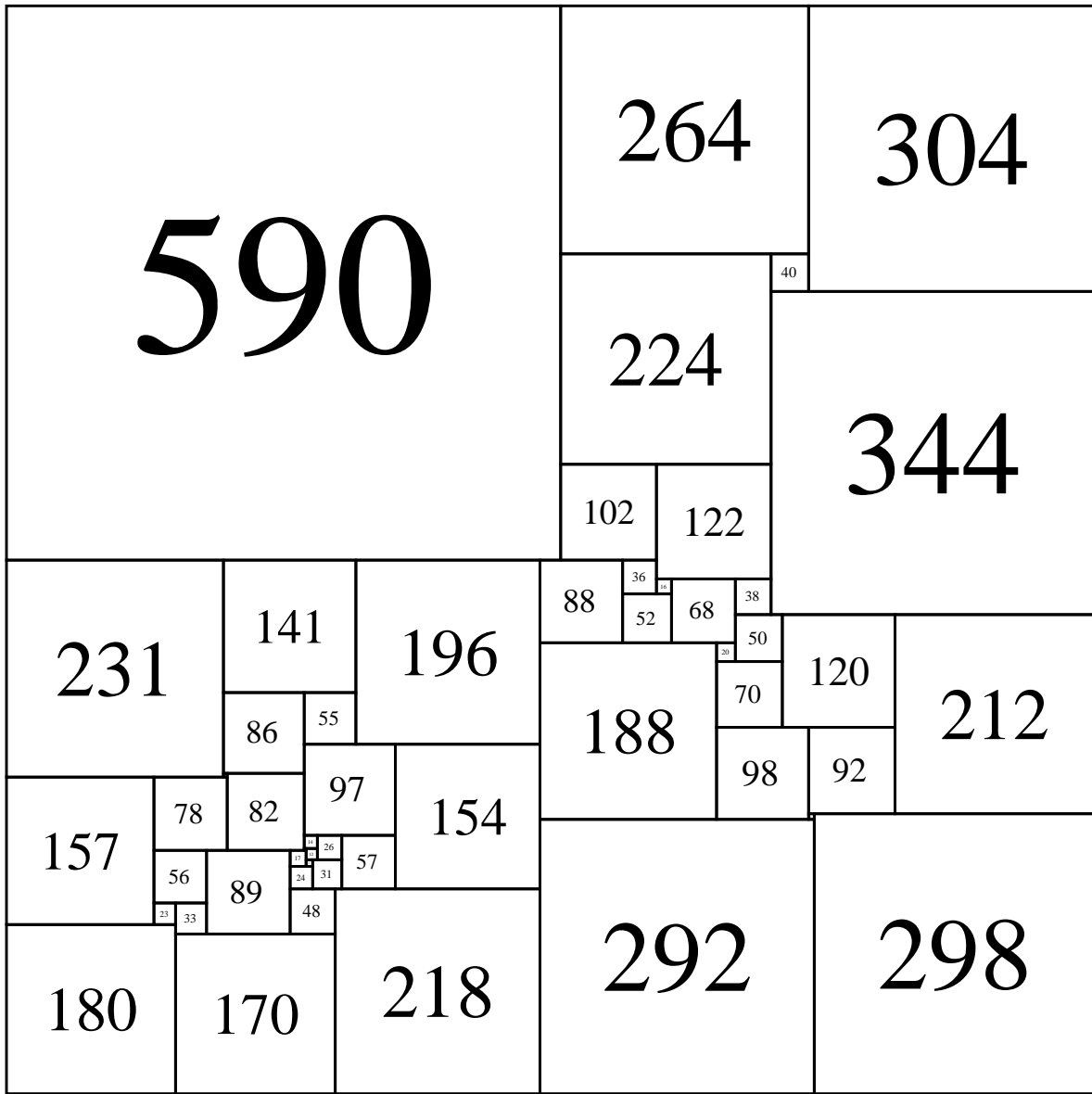


53 : 1158a (8) SEA 2012

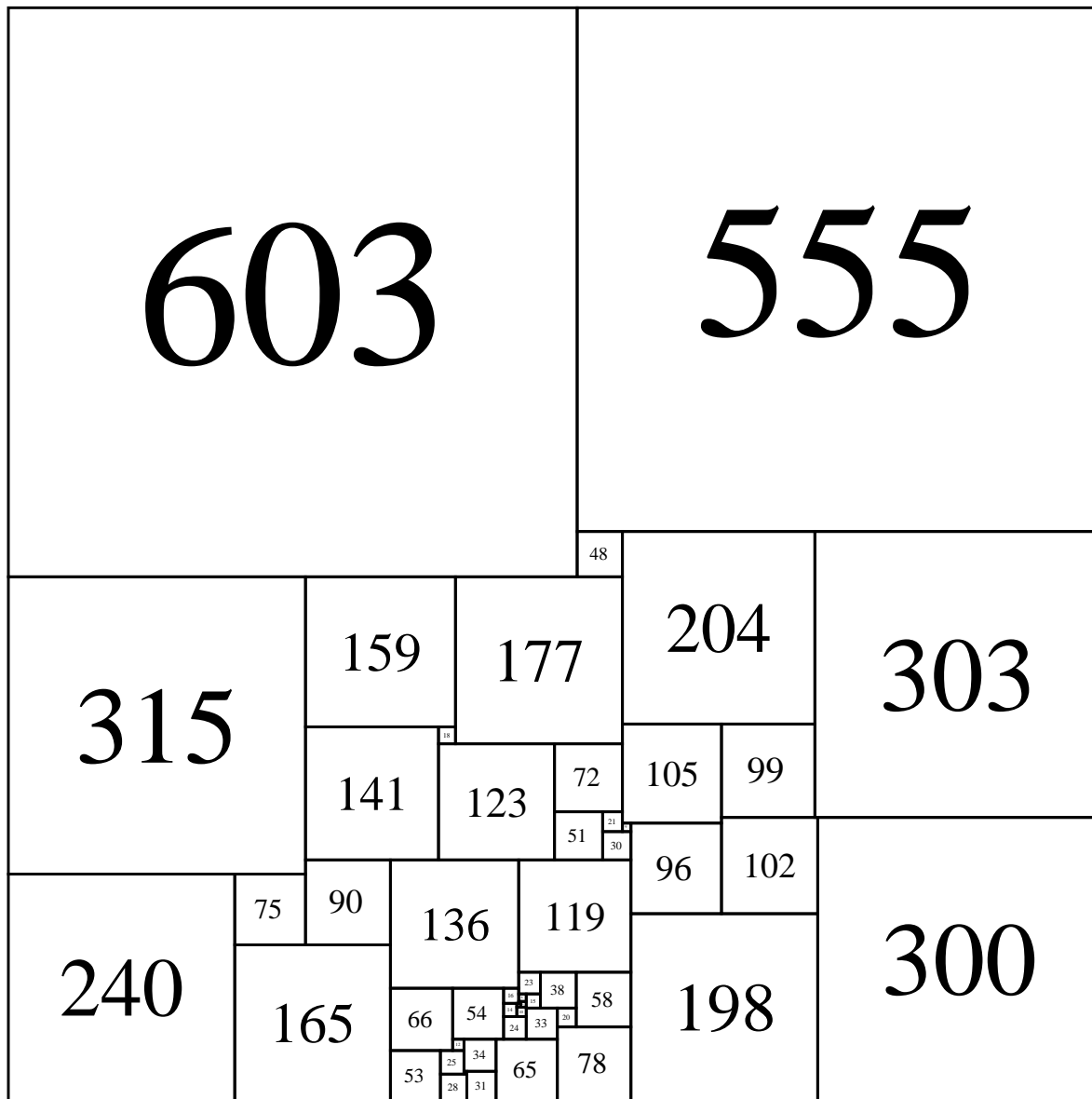




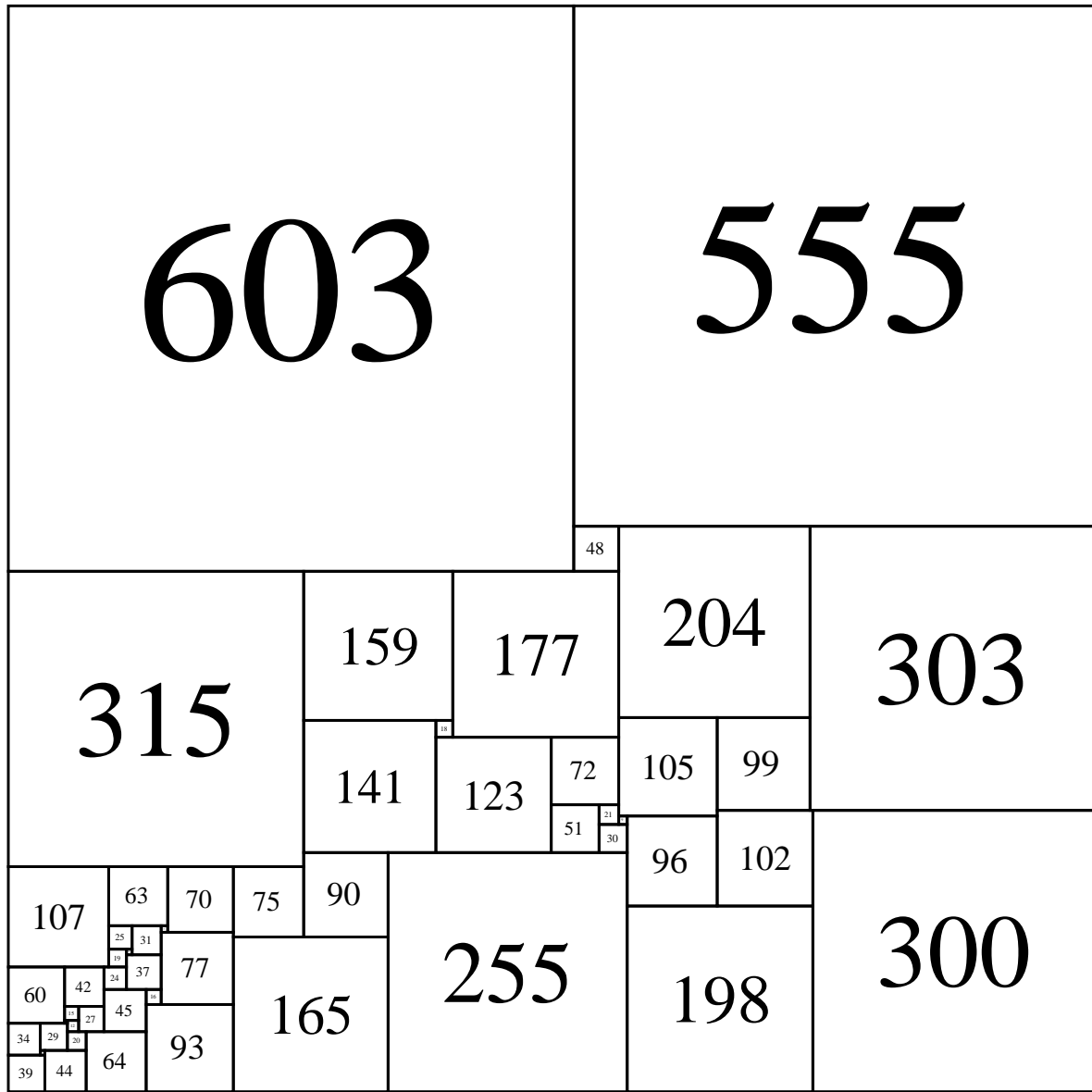
53 : 1158b (8) SEA 2012



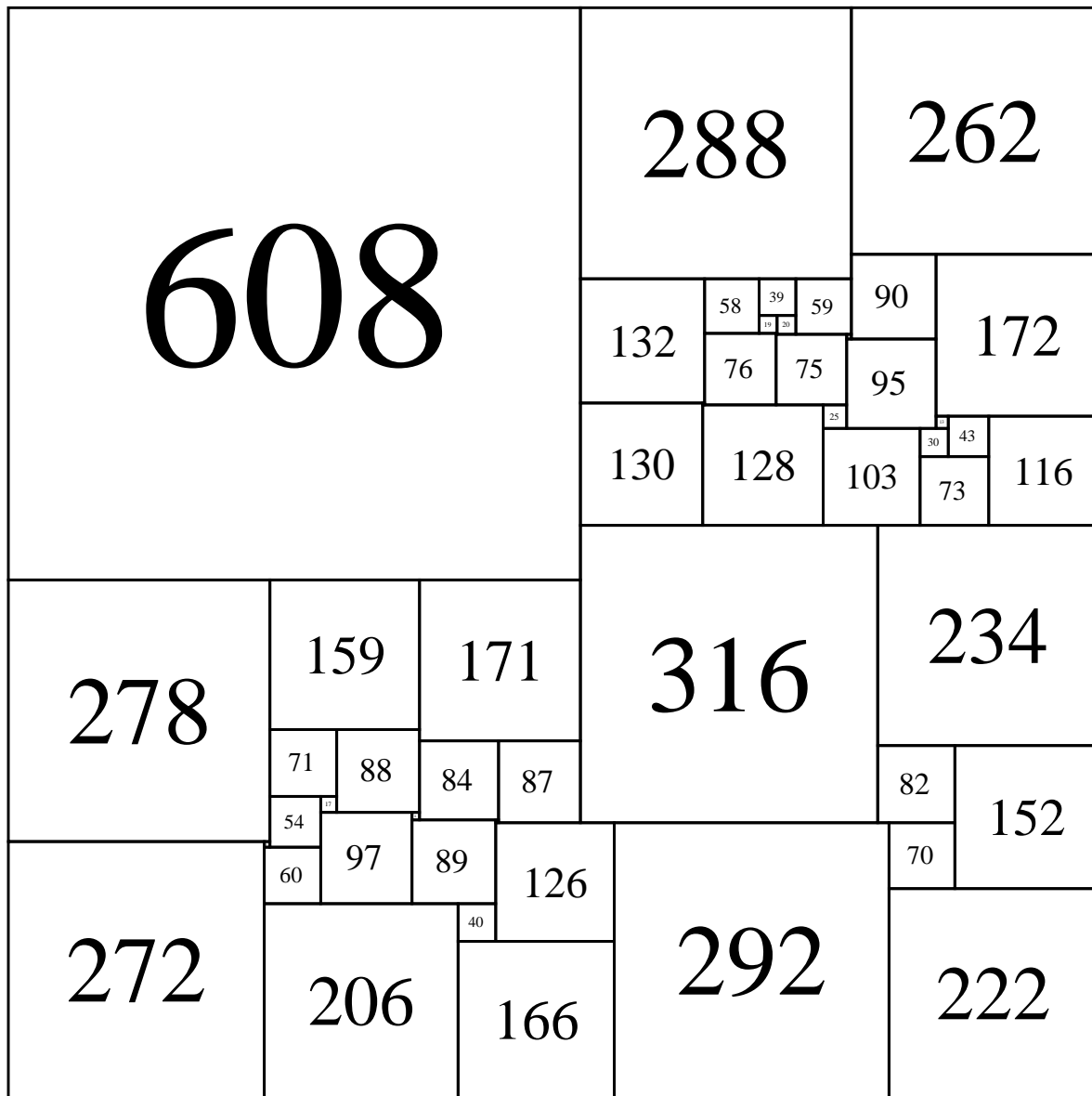
53 : 1158c (8) SEA 2012



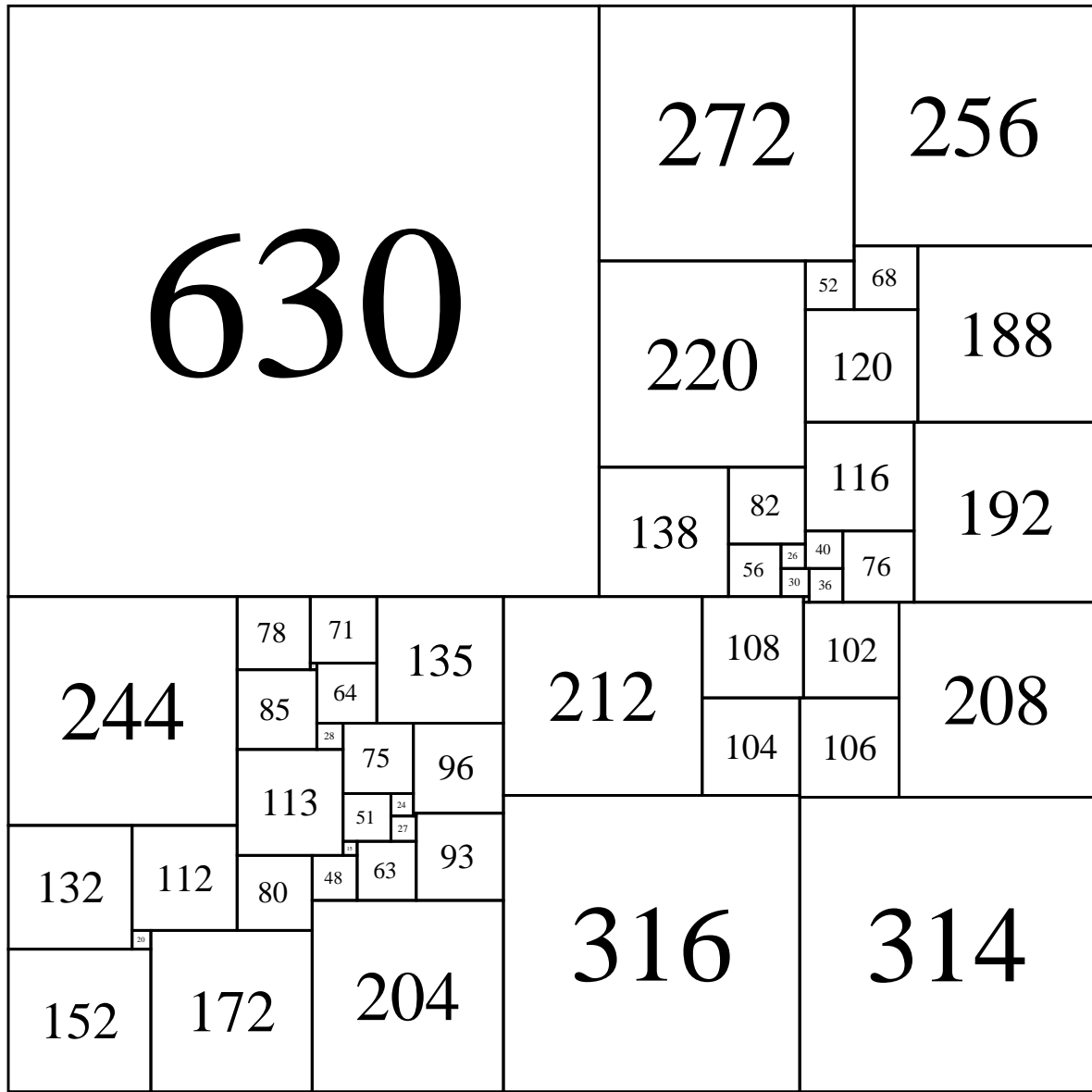
53 : 1158d (8) SEA 2012



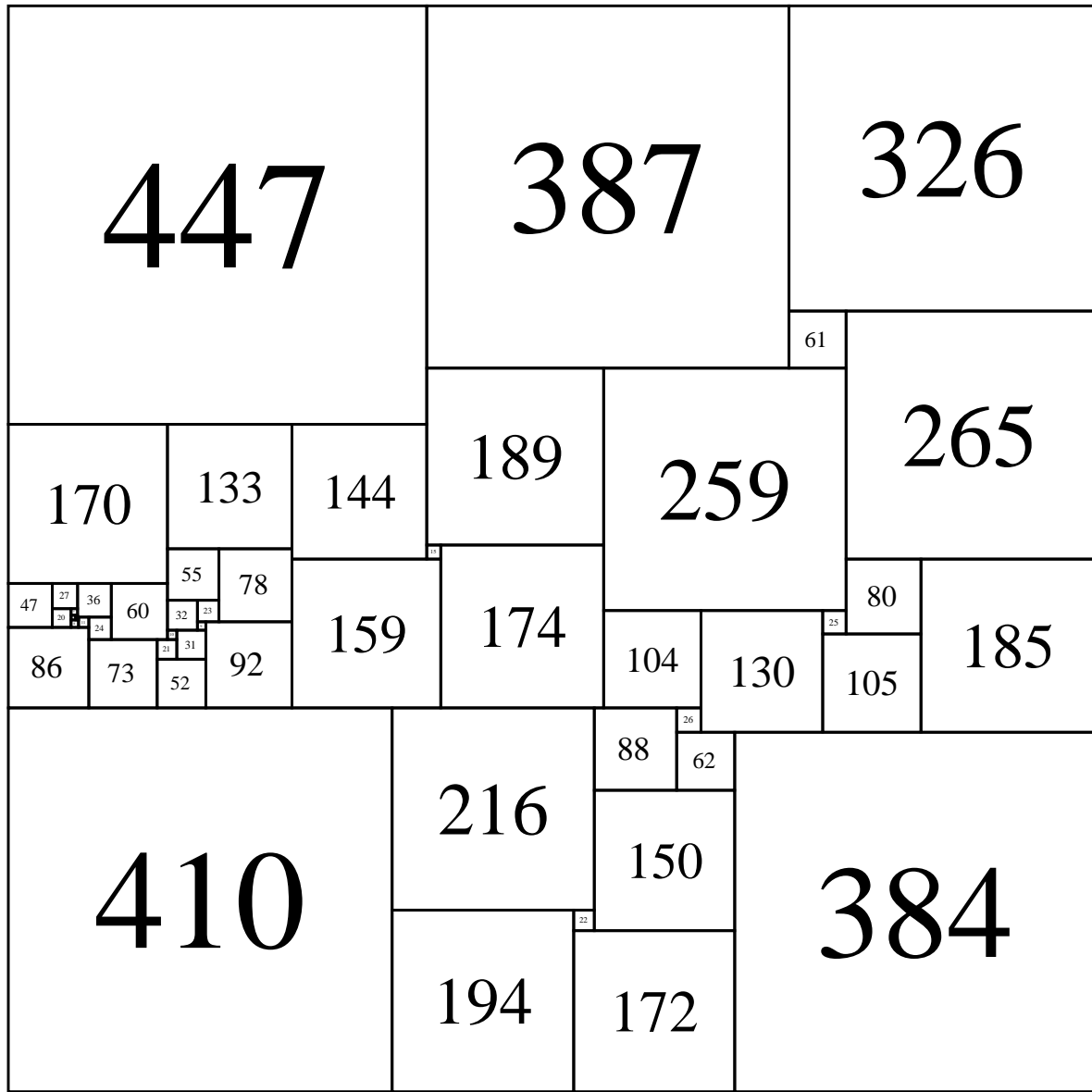
53 : 1158e (8) SEA 2012



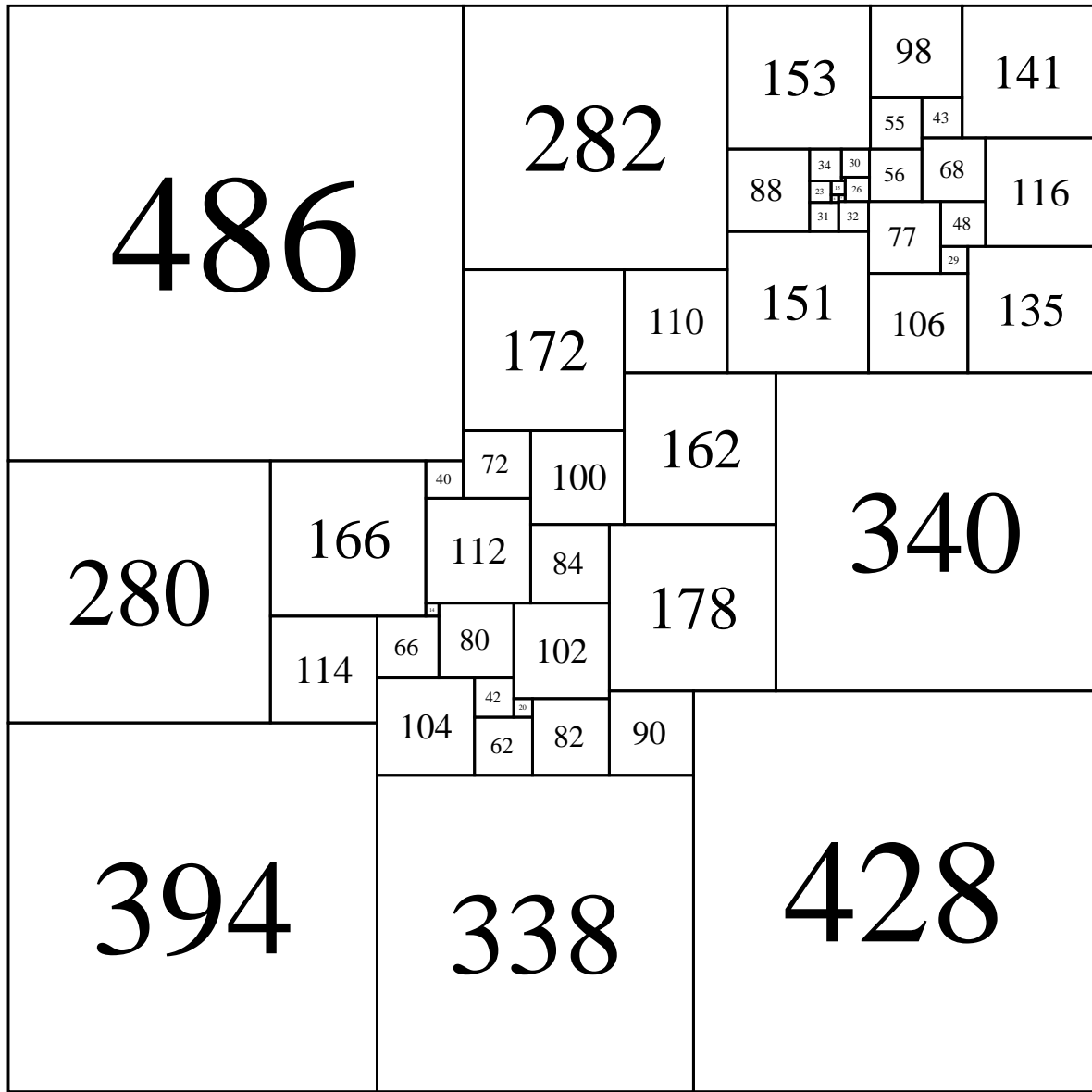
53 : 1158f (8) SEA 2012



53 : 1158g (8) SEA 2012

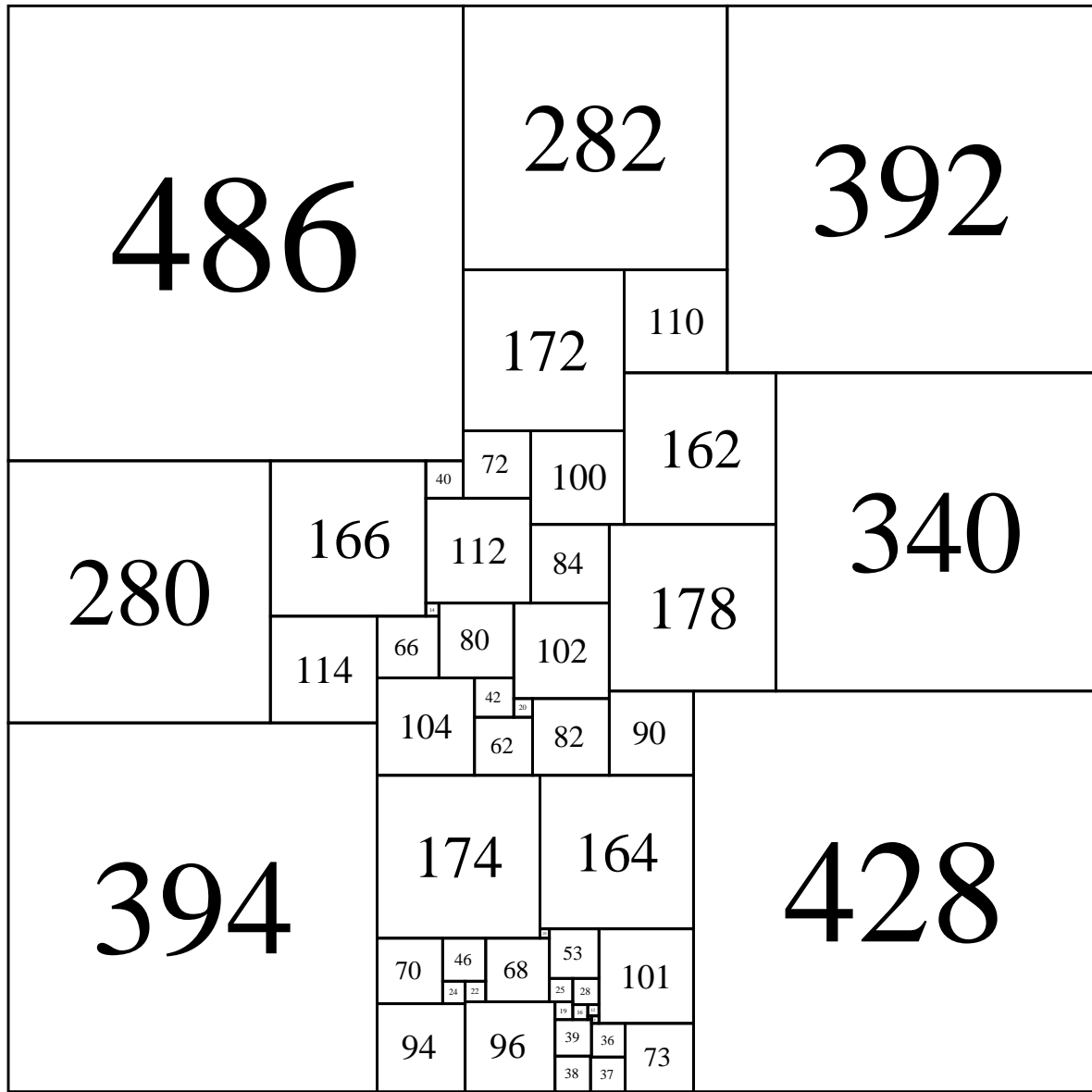


53 : 1160a (8) SEA 2012

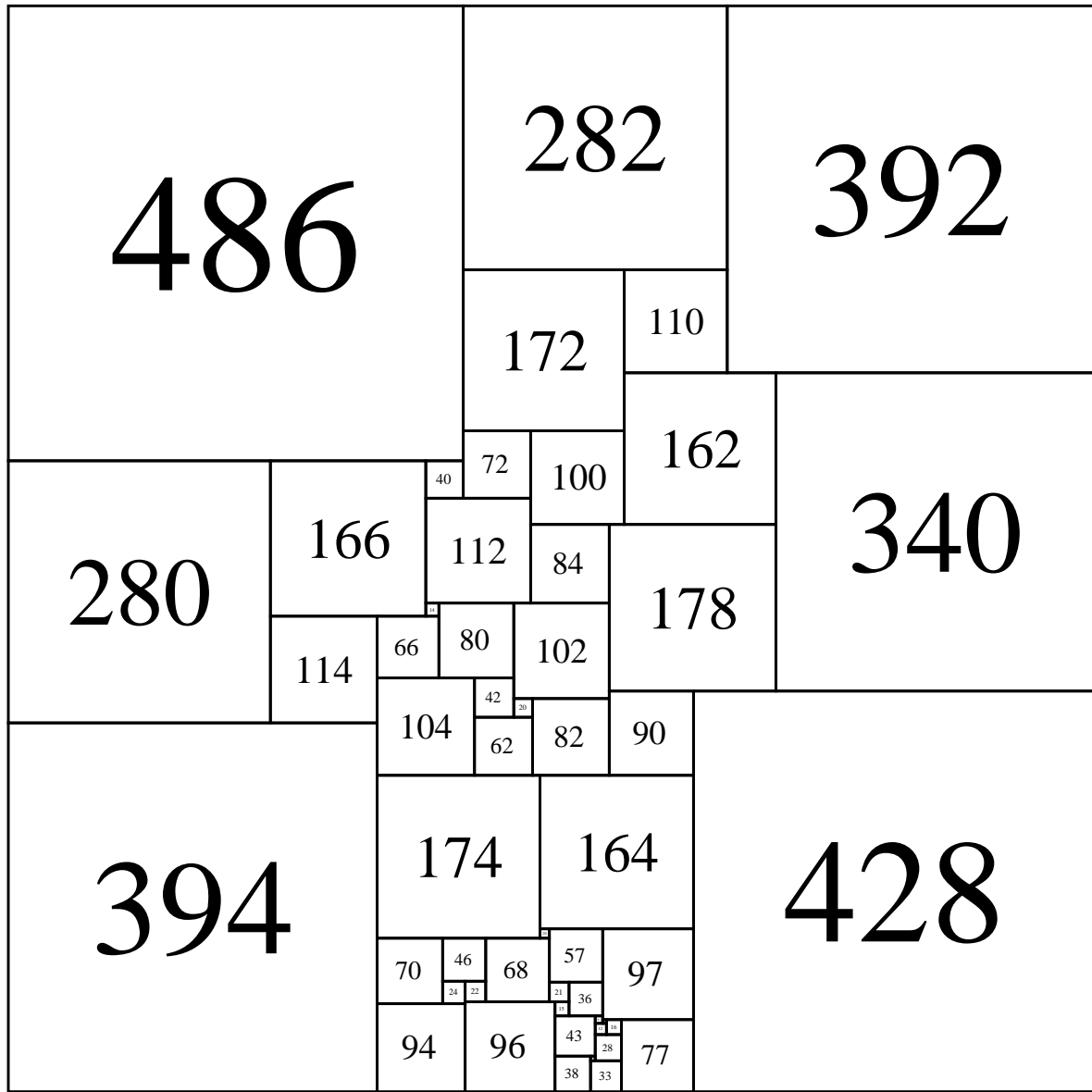


53 : 1160b (8) SEA 2012

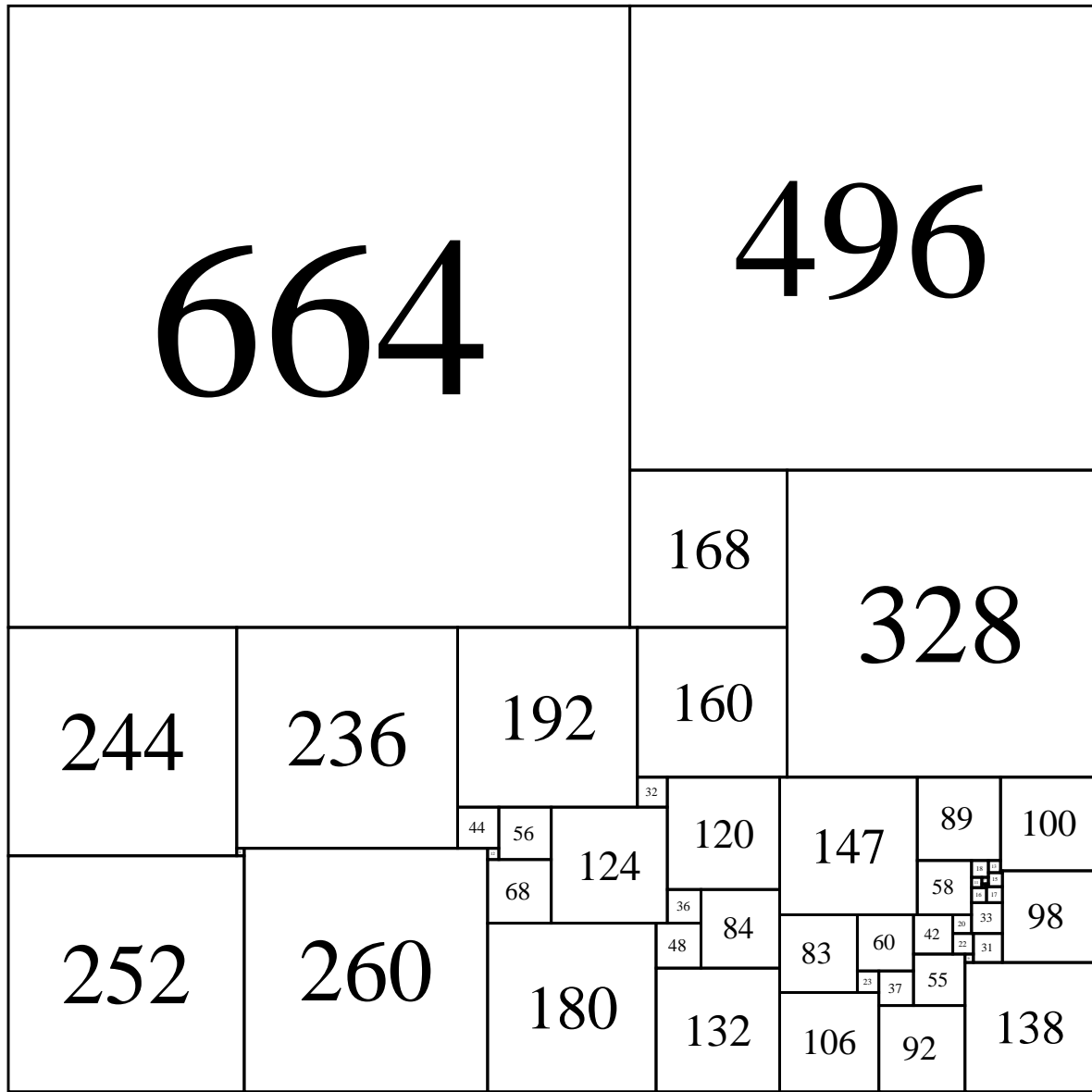




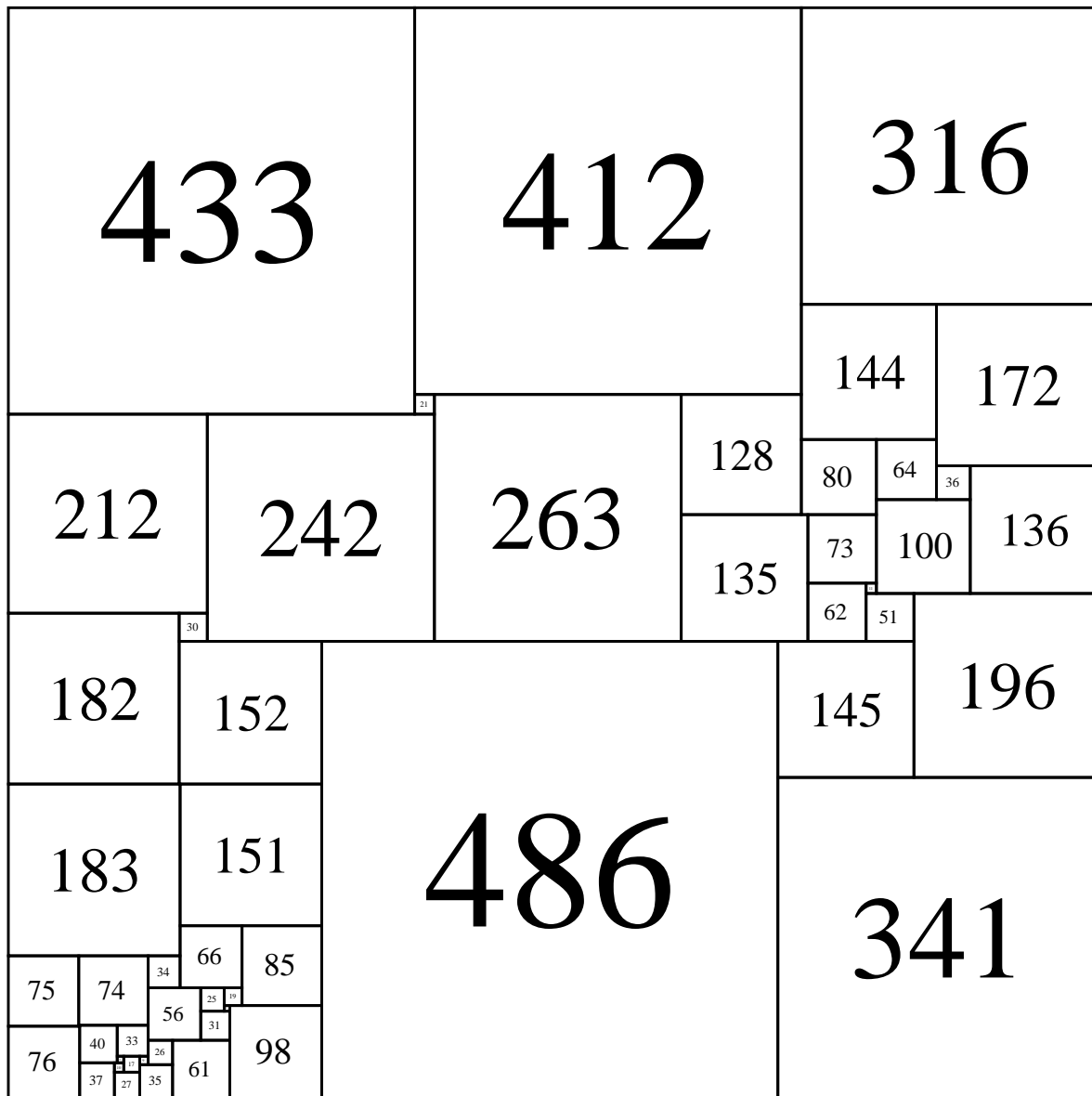
53 : 1160c (8) SEA 2012



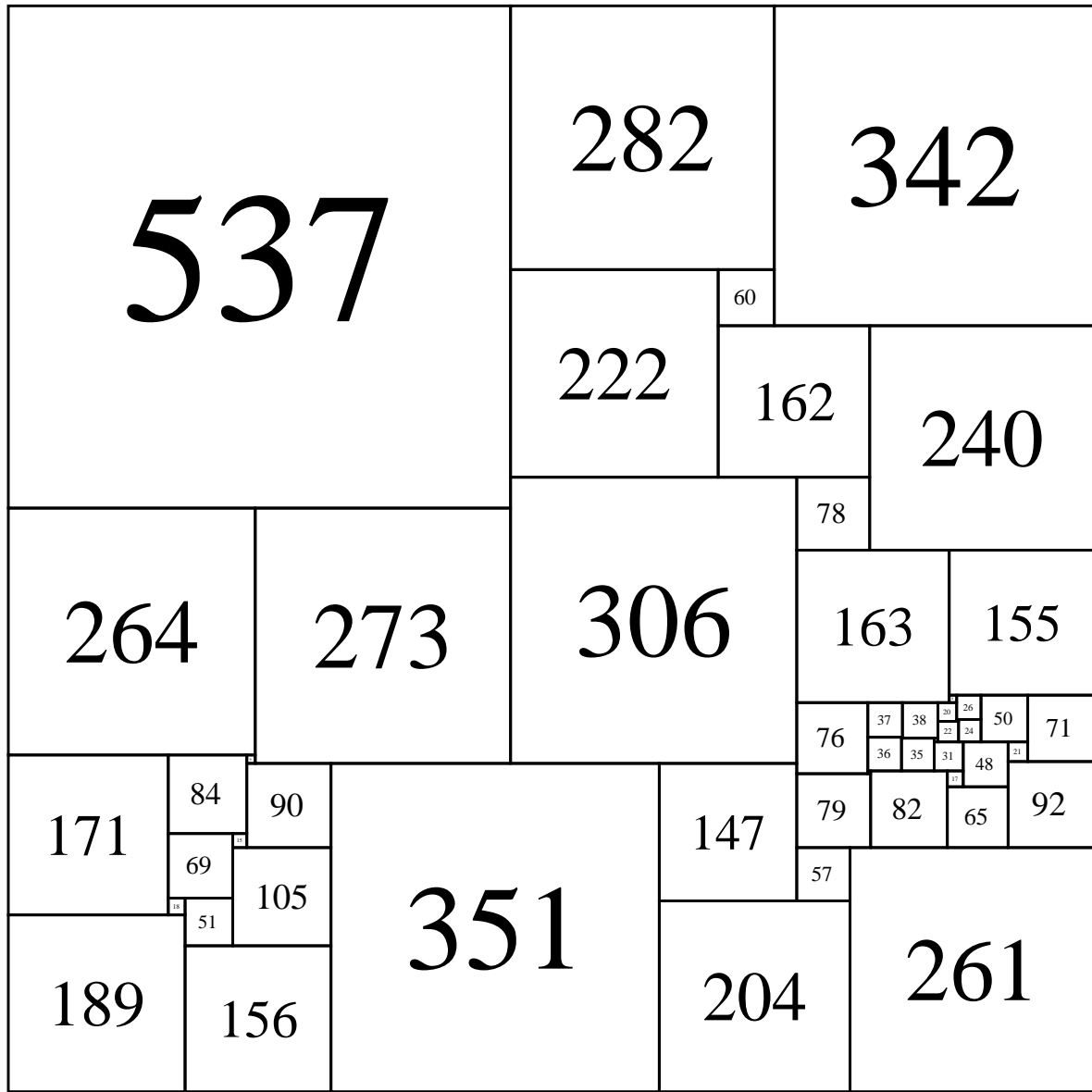
53 : 1160d (8) SEA 2012



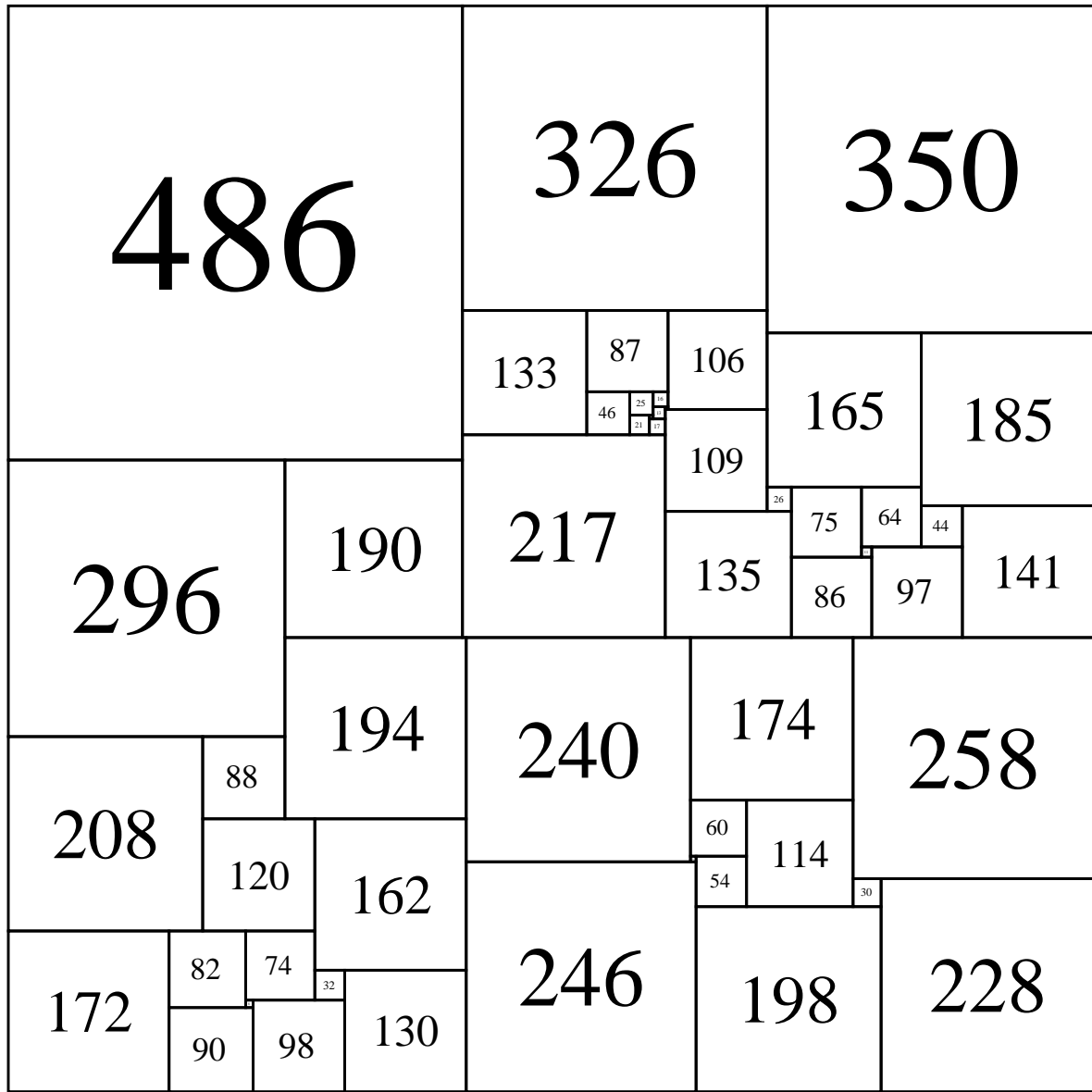
53 : 1160e (8) SEA 2012



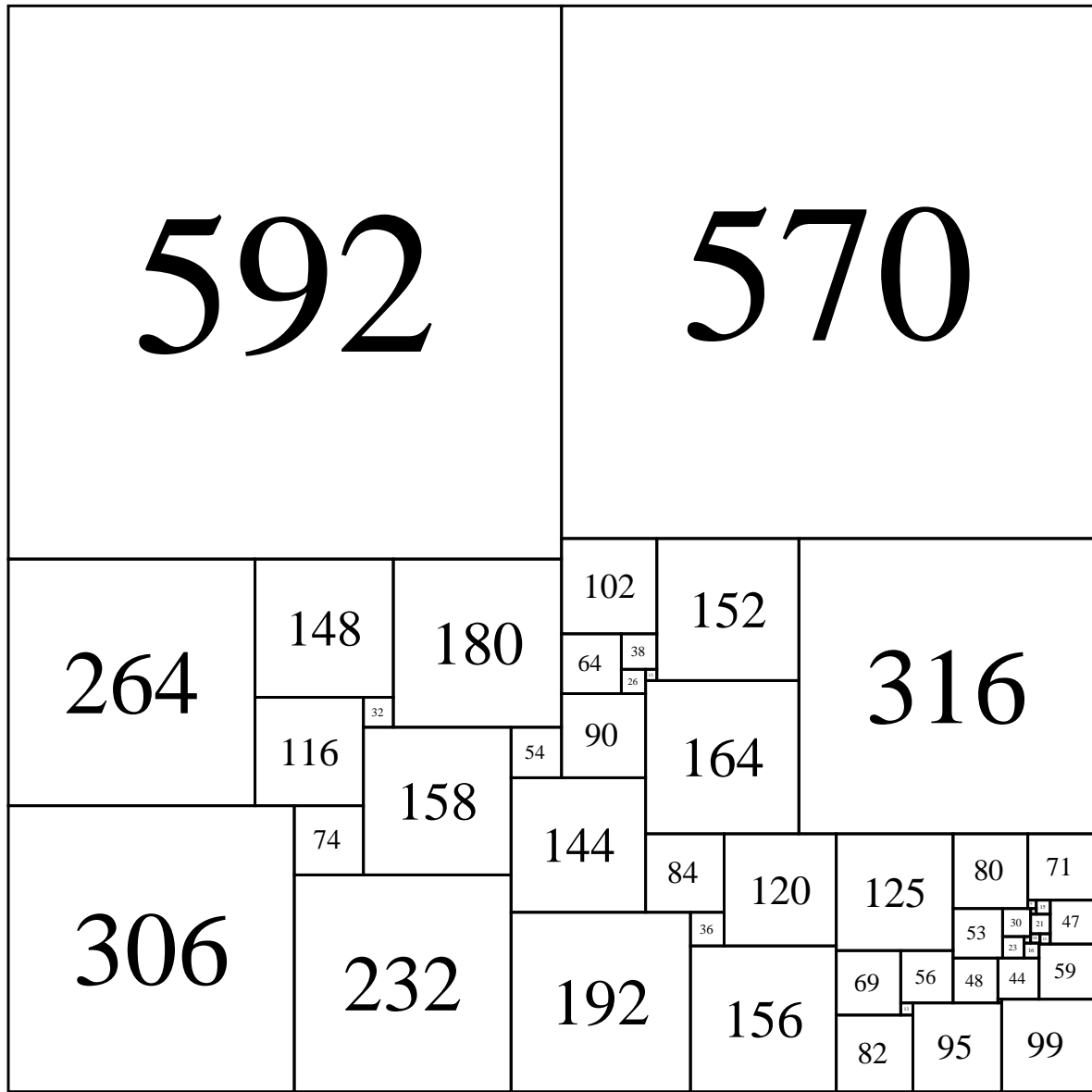
53 : 1161a (8) SEA 2012



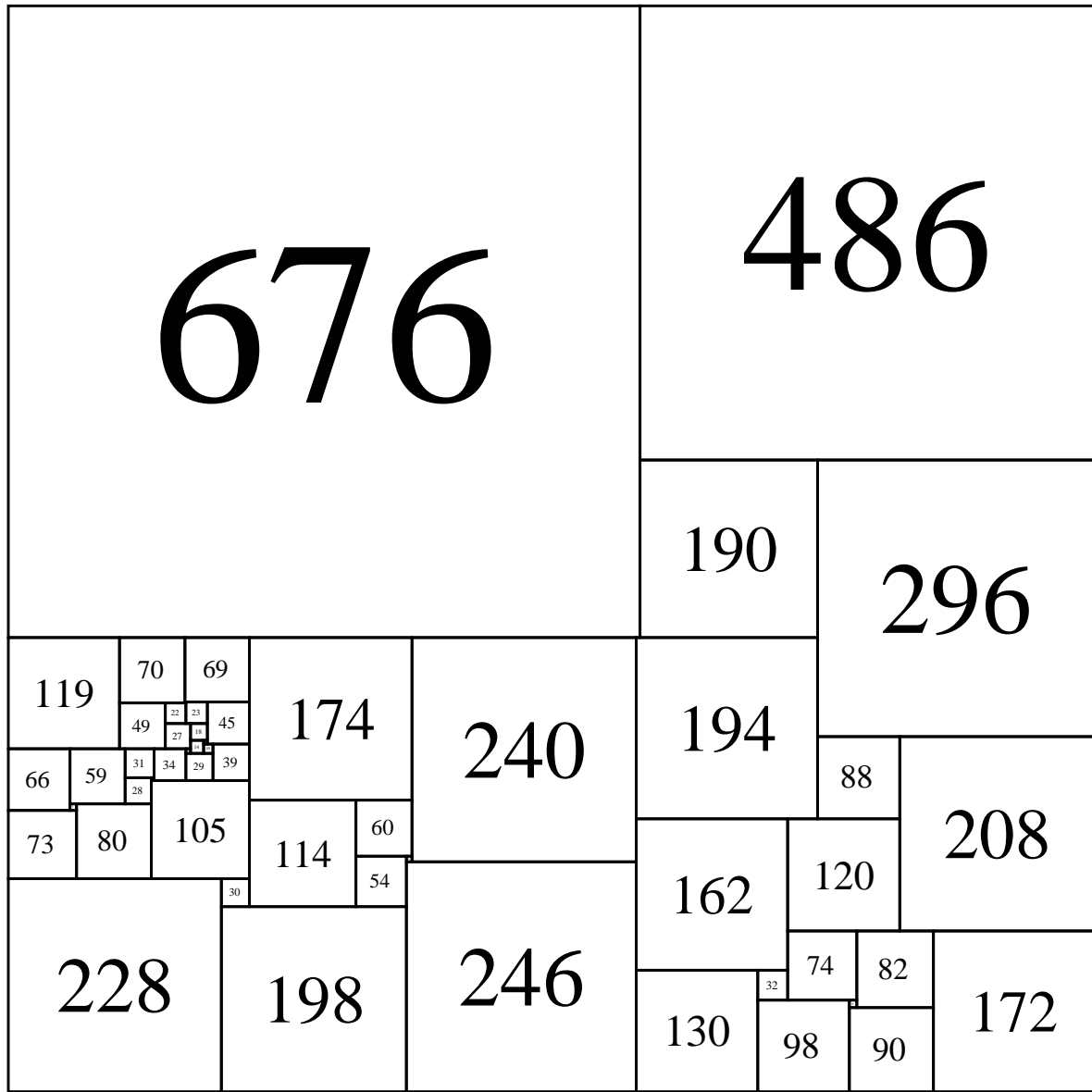
53 : 1161b (8) SEA 2012



53 : 1162a (8) SEA 2012

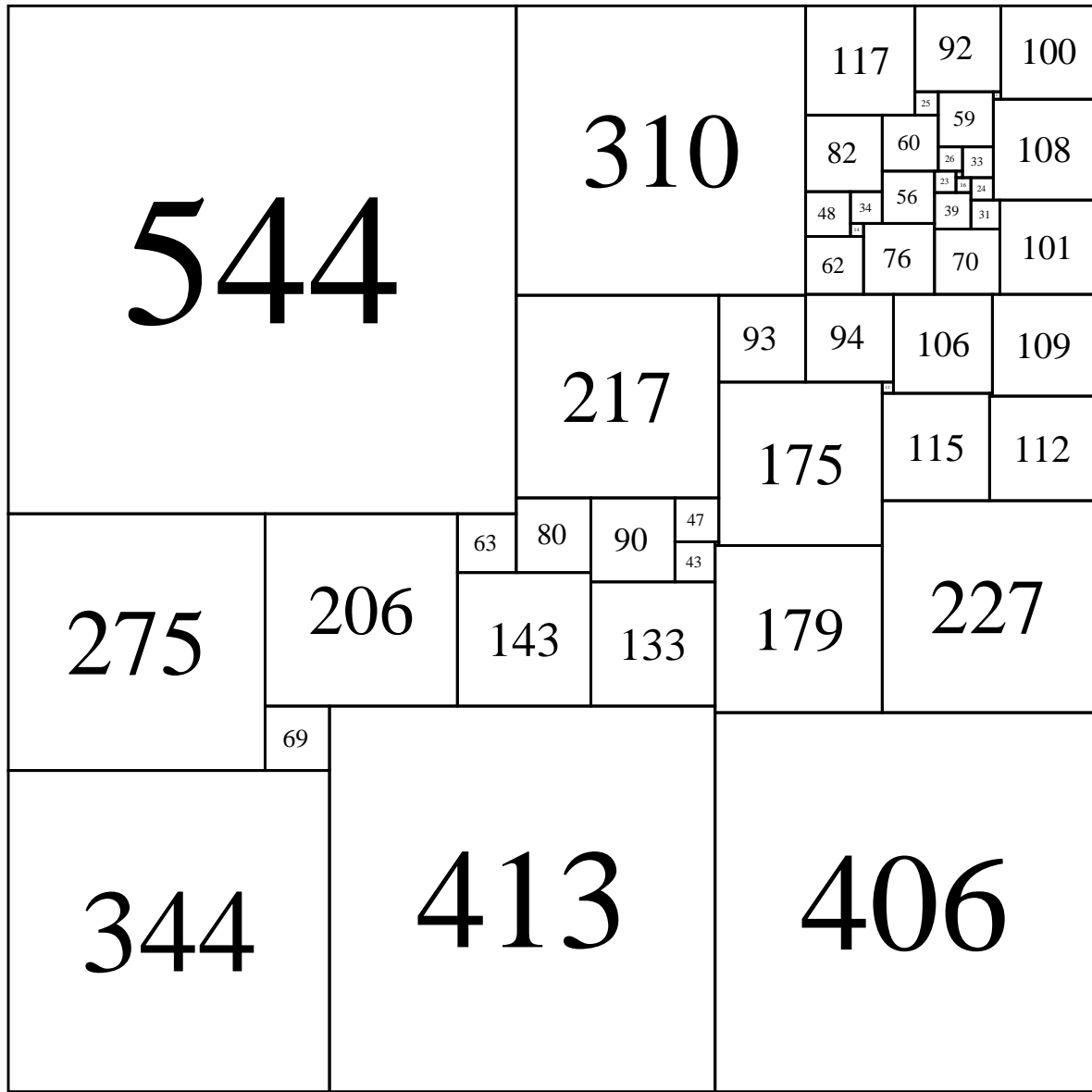


53 : 1162b (8) SEA 2012

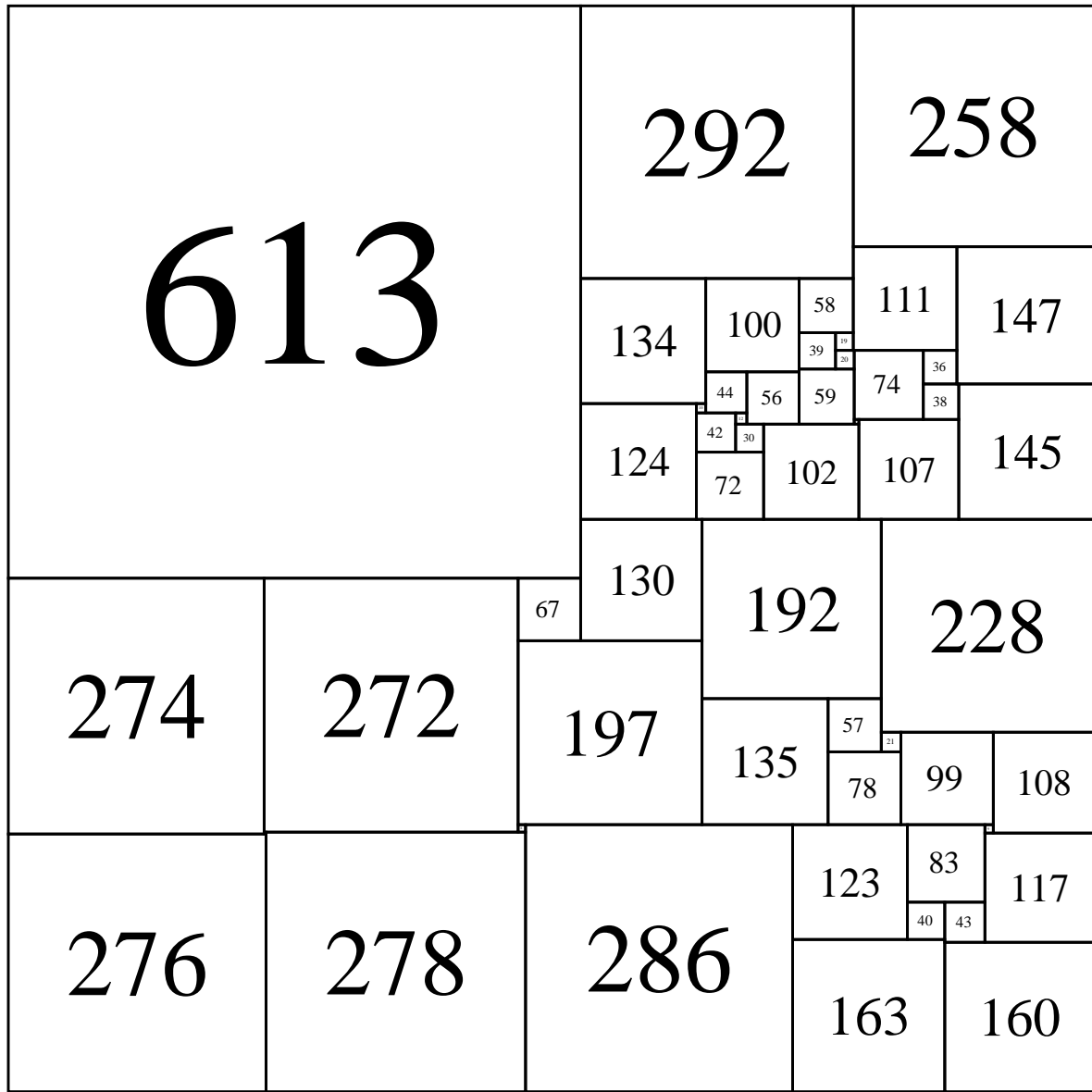


53 : 1162c (8) SEA 2012

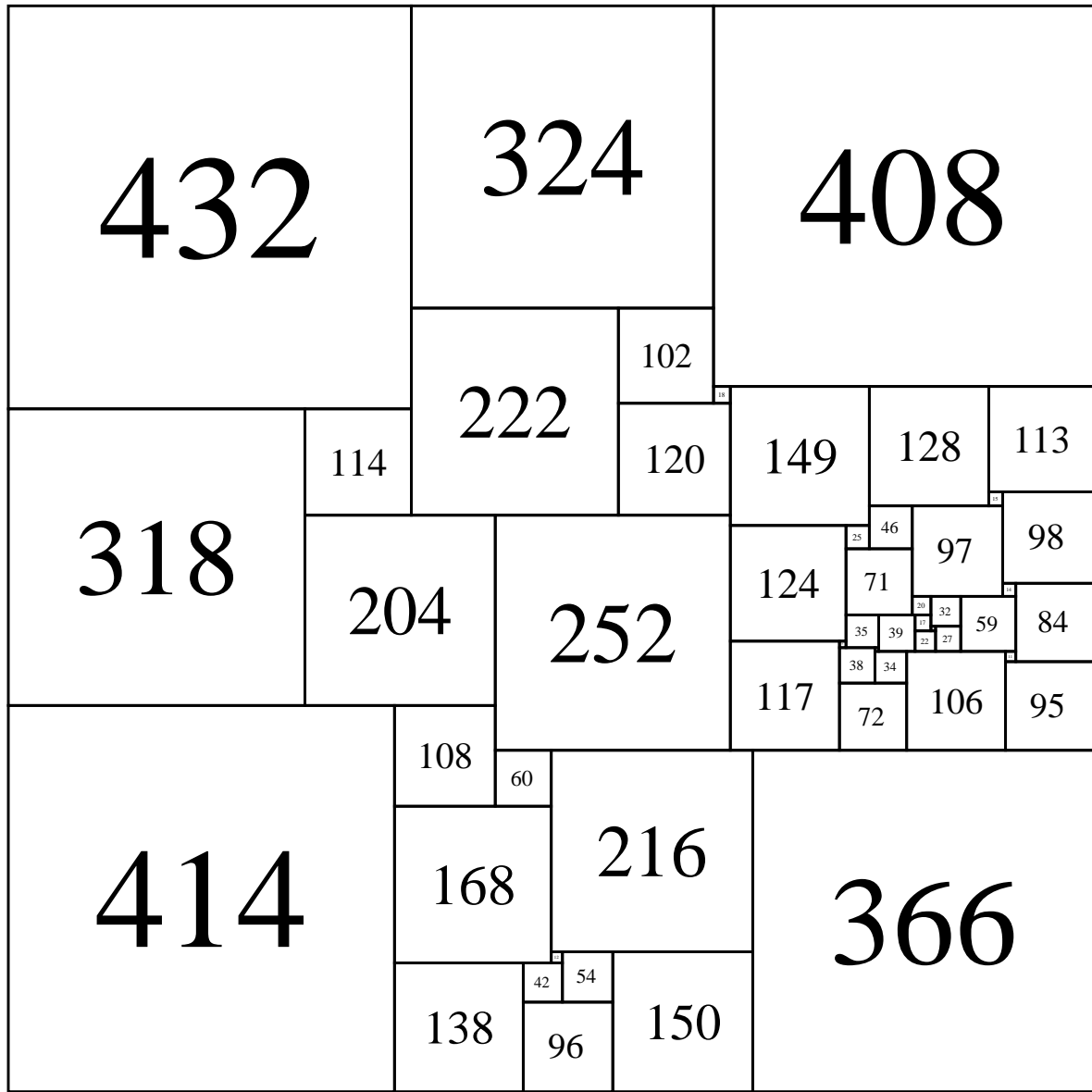




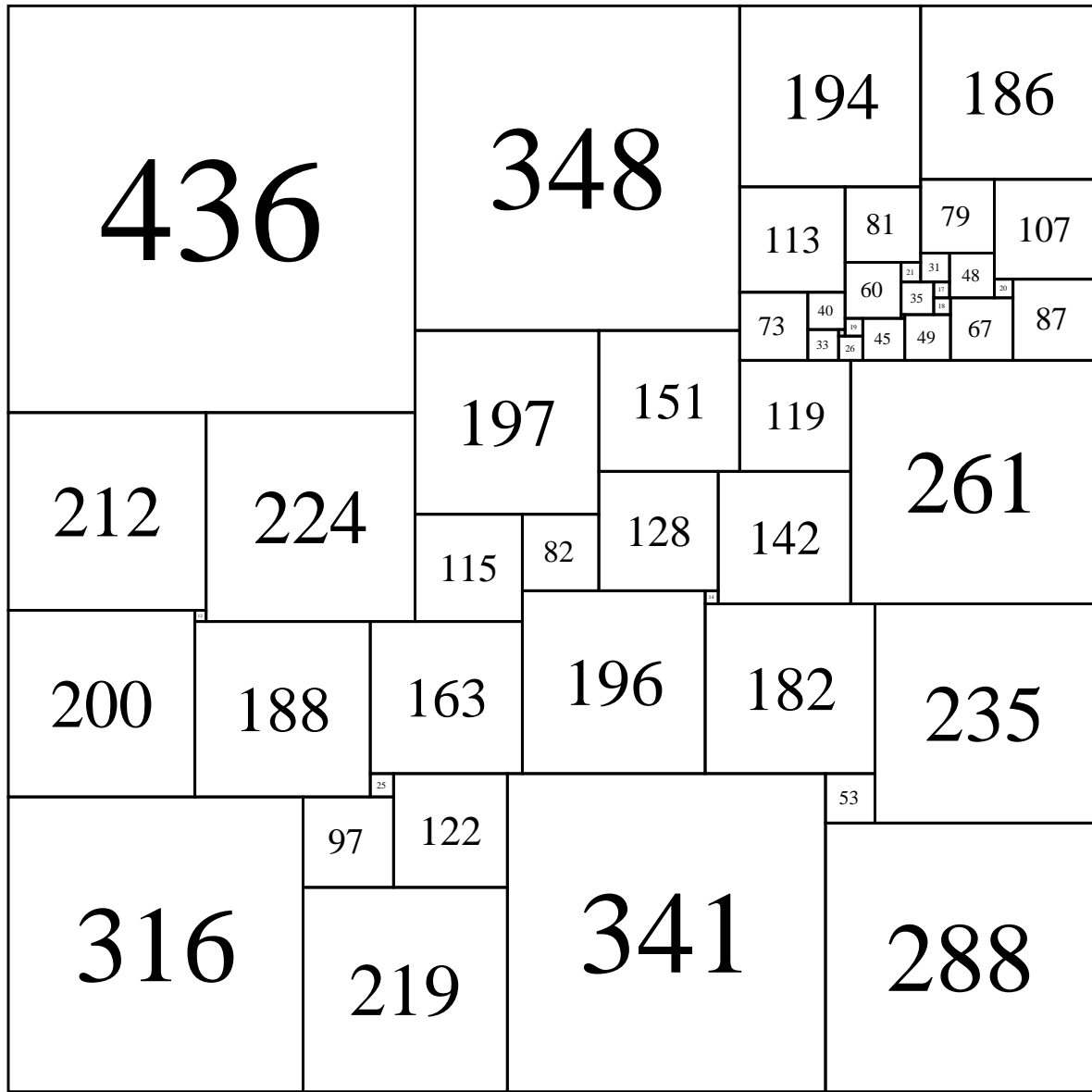
53 : 1163a (8) SEA 2012



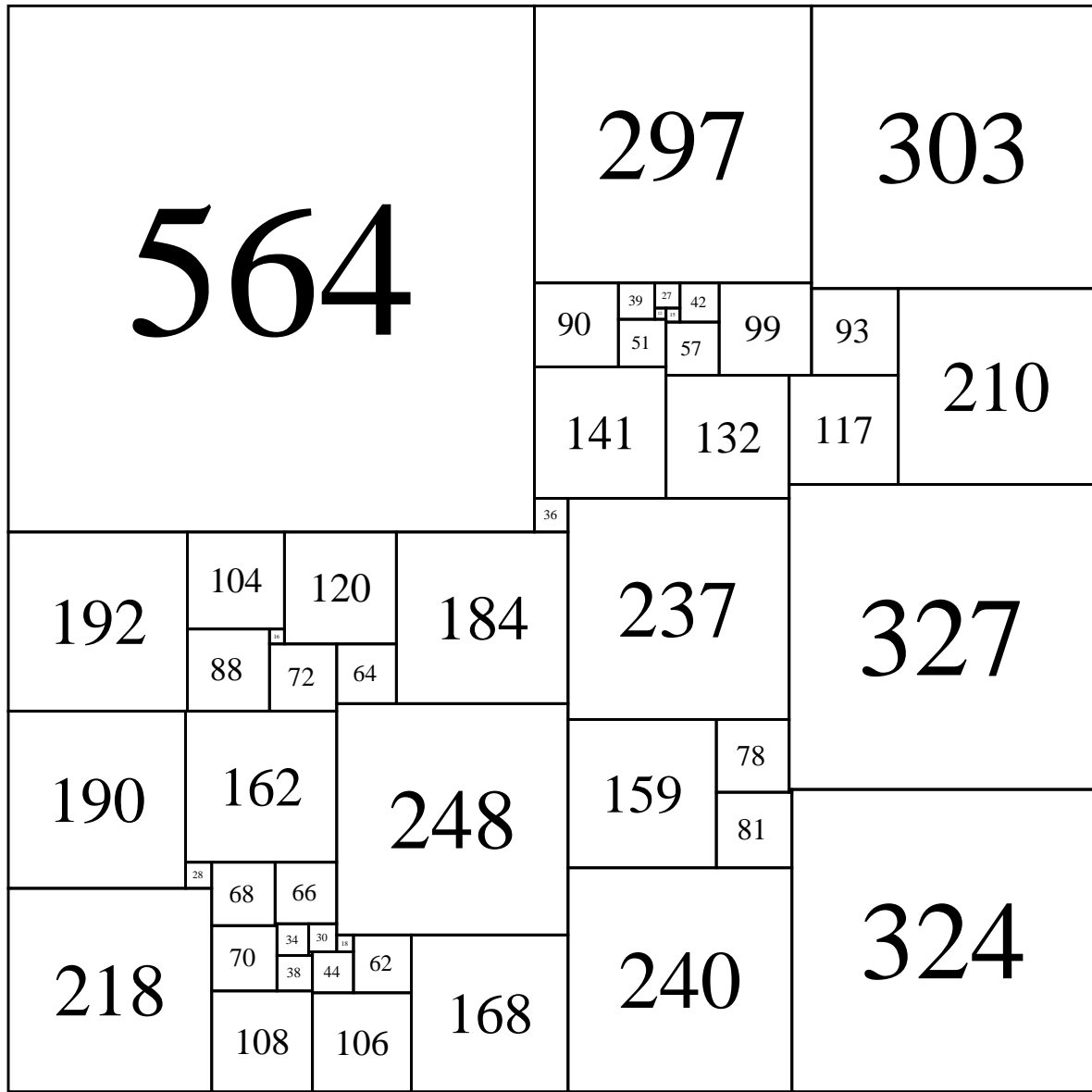
53 : 1163b (8) SEA 2012



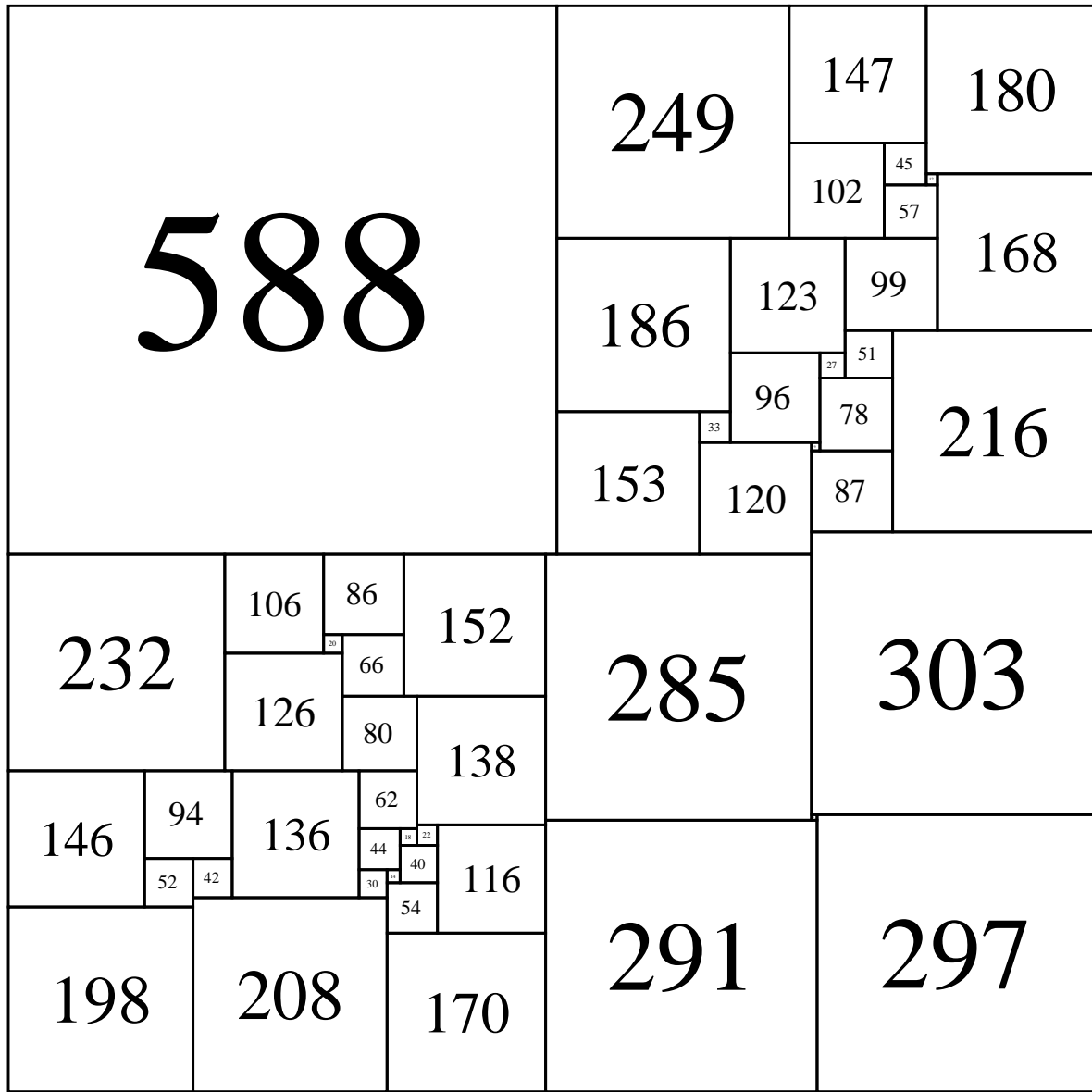
53 : 1164a (8) SEA 2012



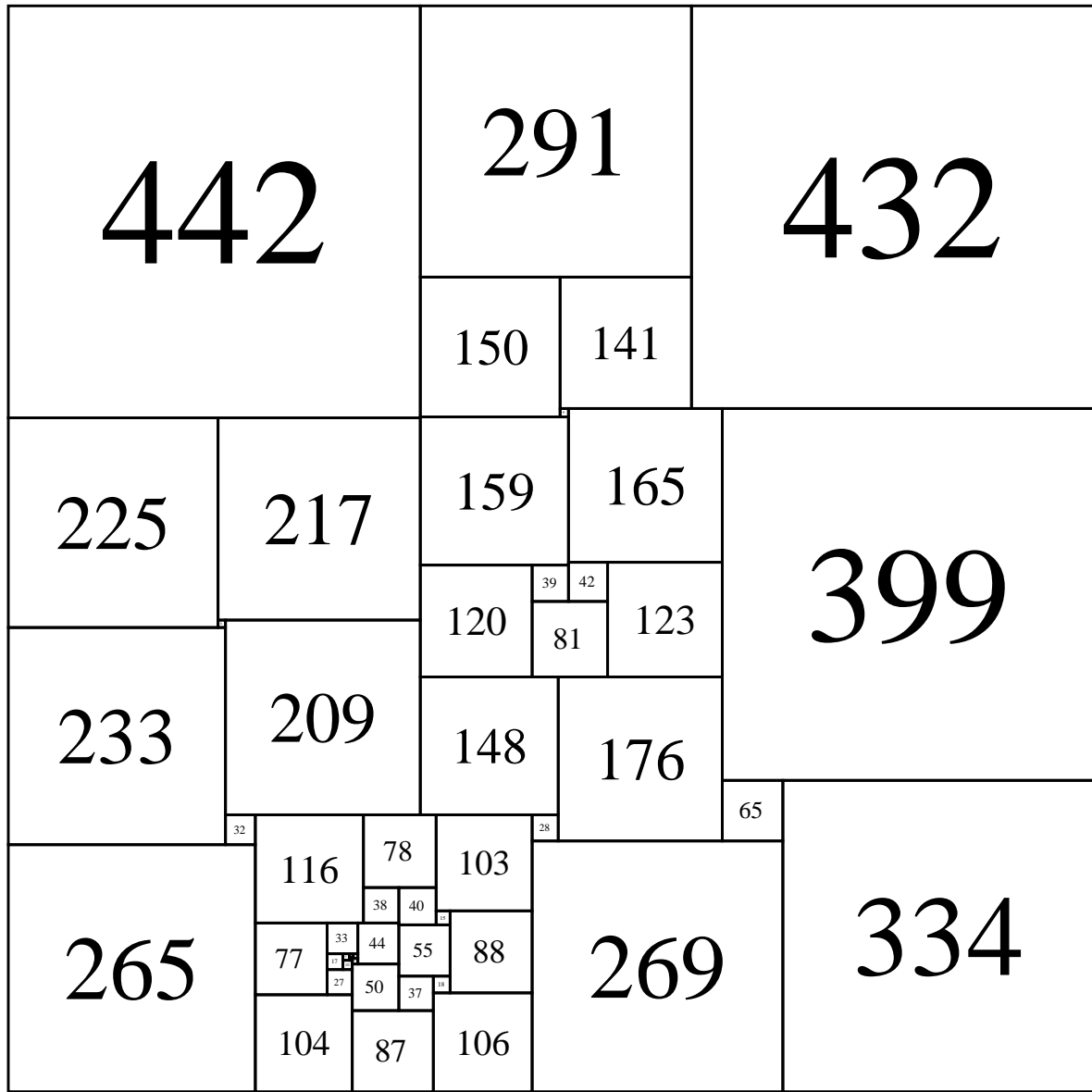
53 : 1164b (8) SEA 2012



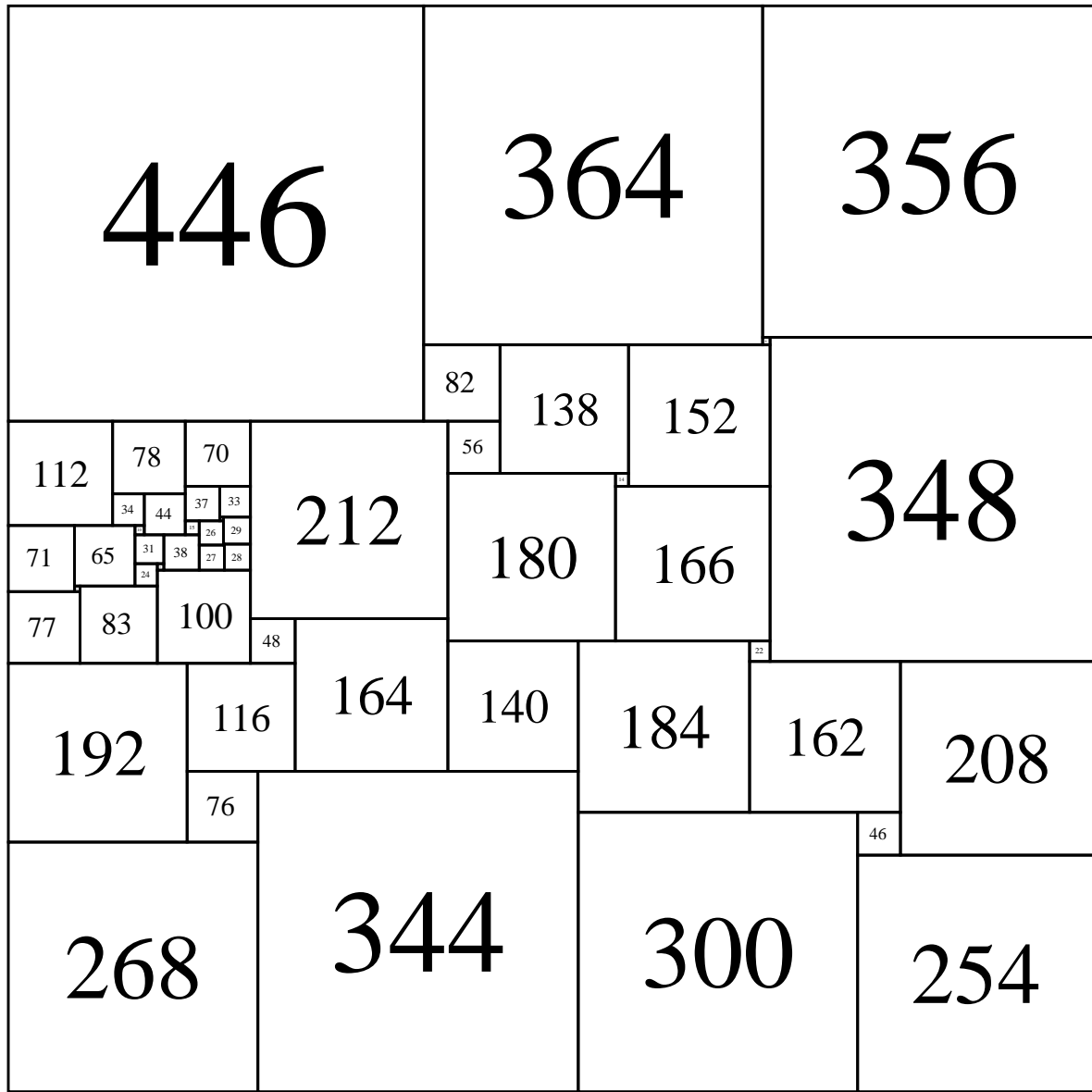
53 : 1164c (8) SEA 2012



53 : 1164d (8) SEA 2012

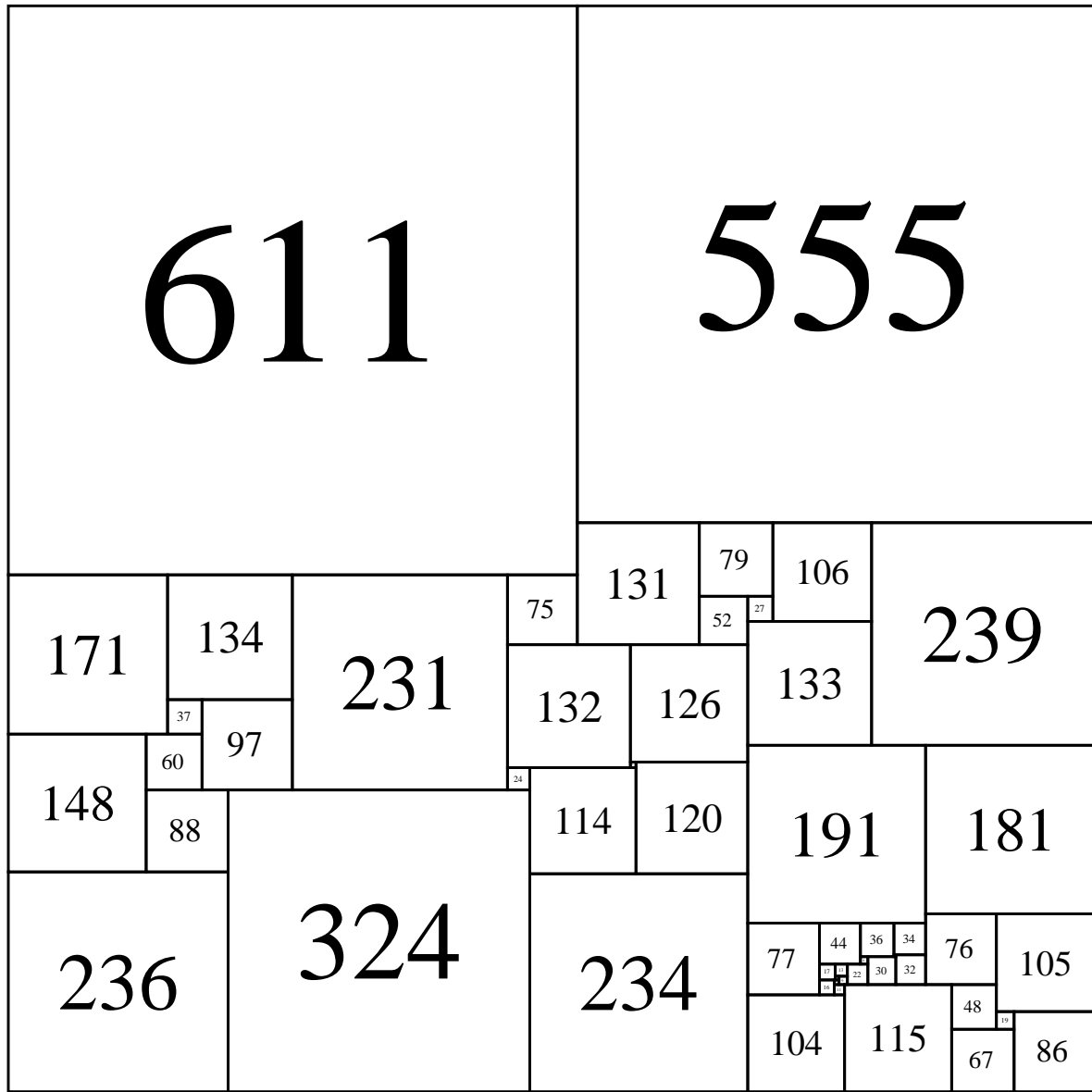


53 : 1165a (8) SEA 2012

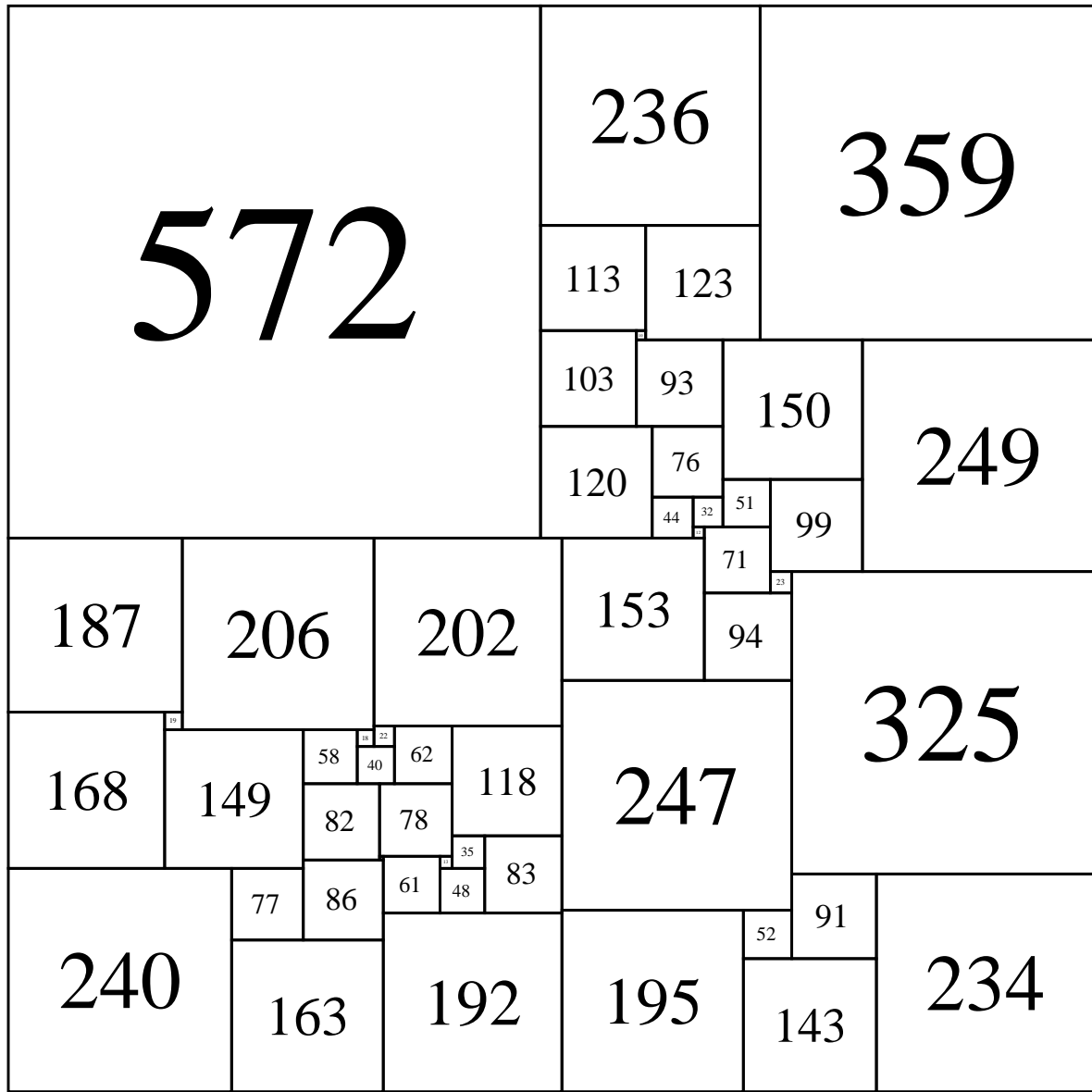


53 : 1166a (8) SEA 2012

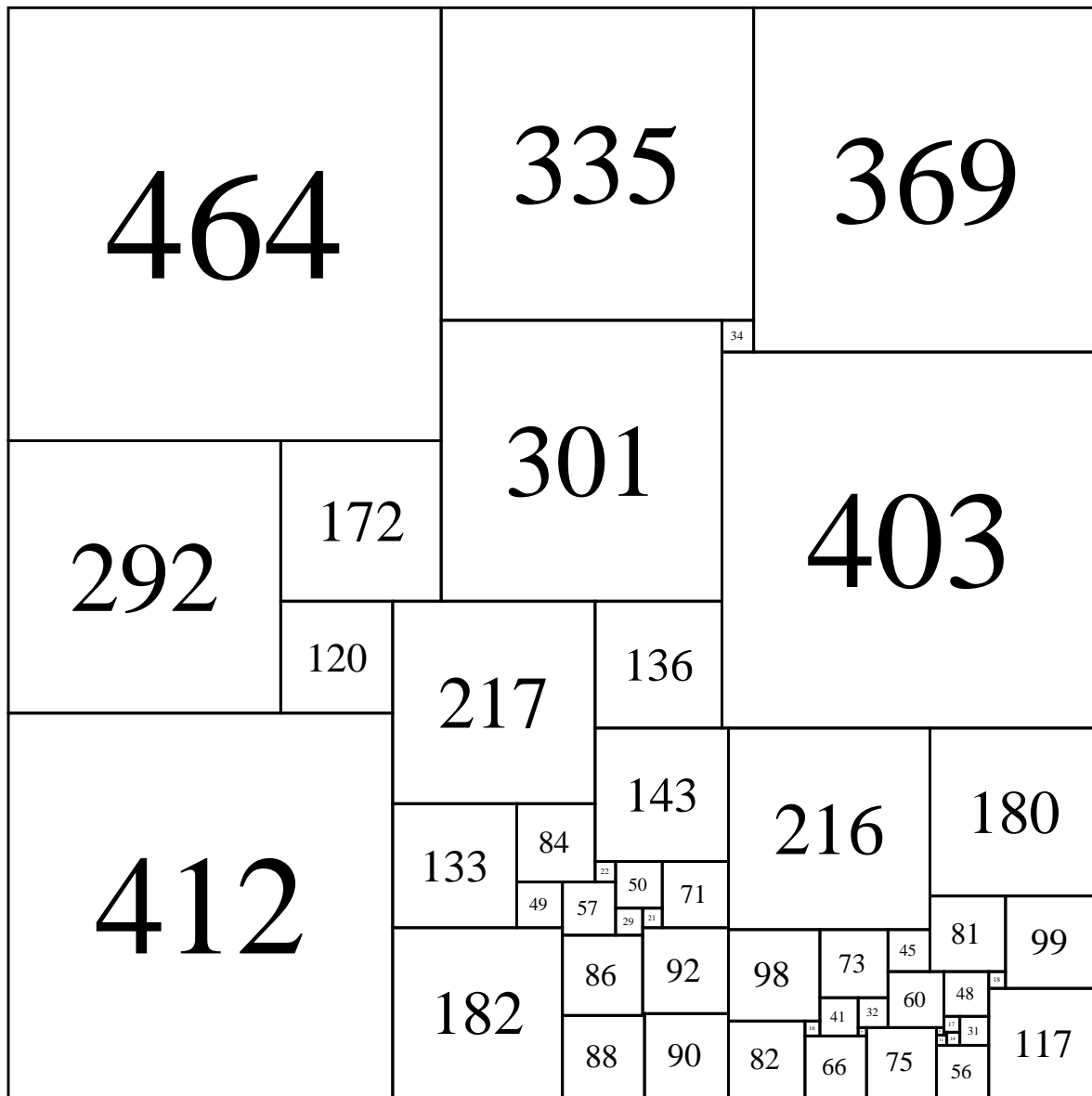




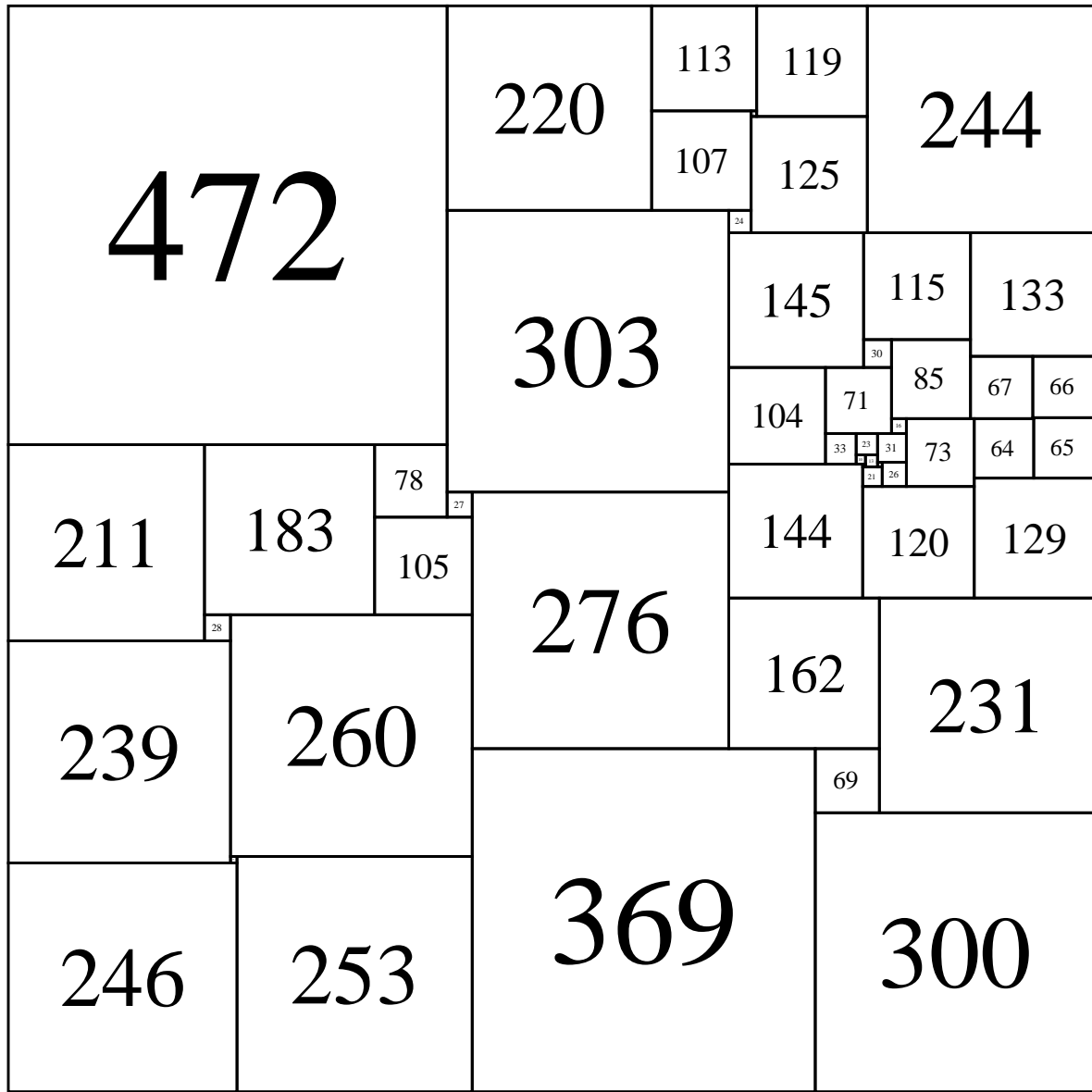
53 : 1166b (8) SEA 2012



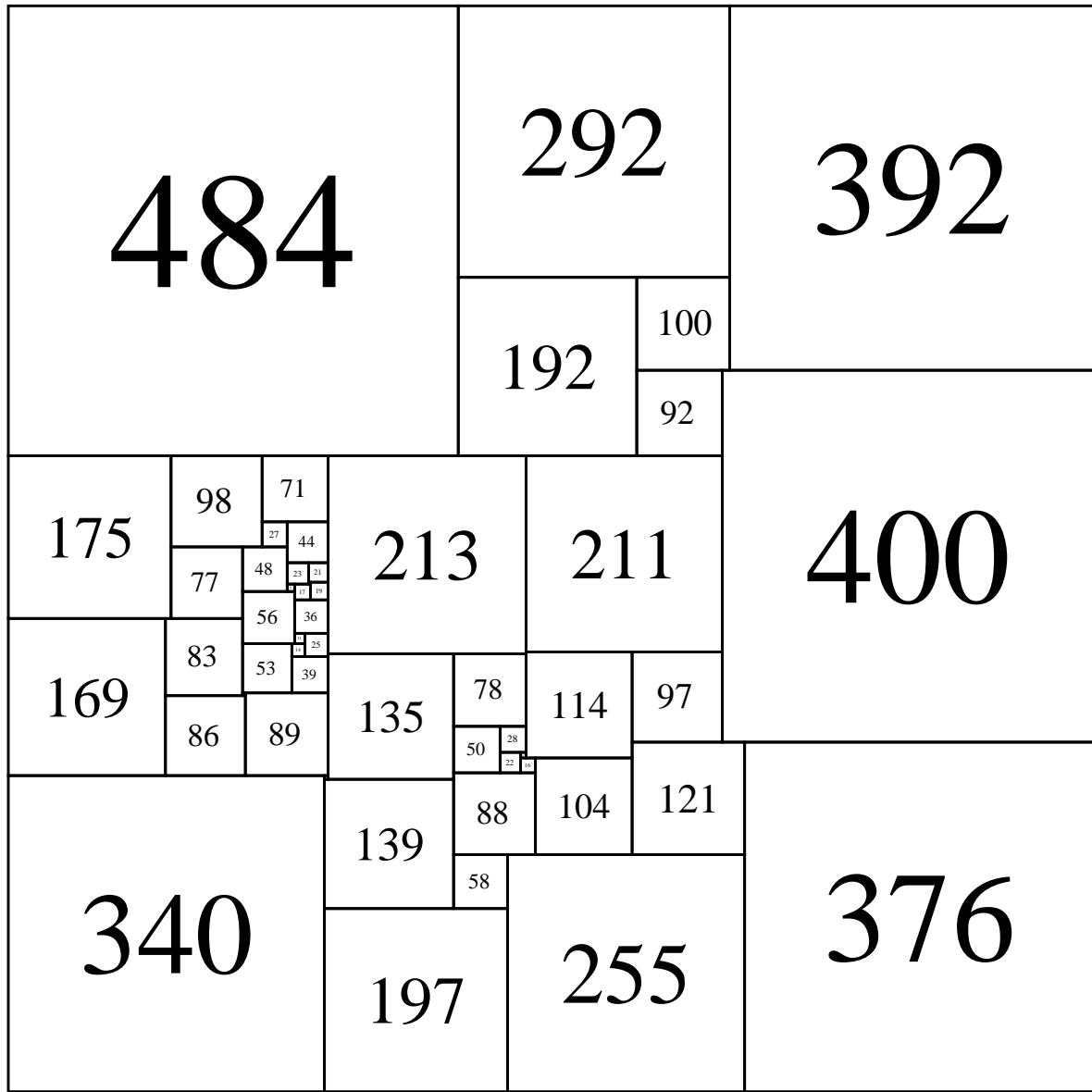
53 : 1167a (8) SEA 2012



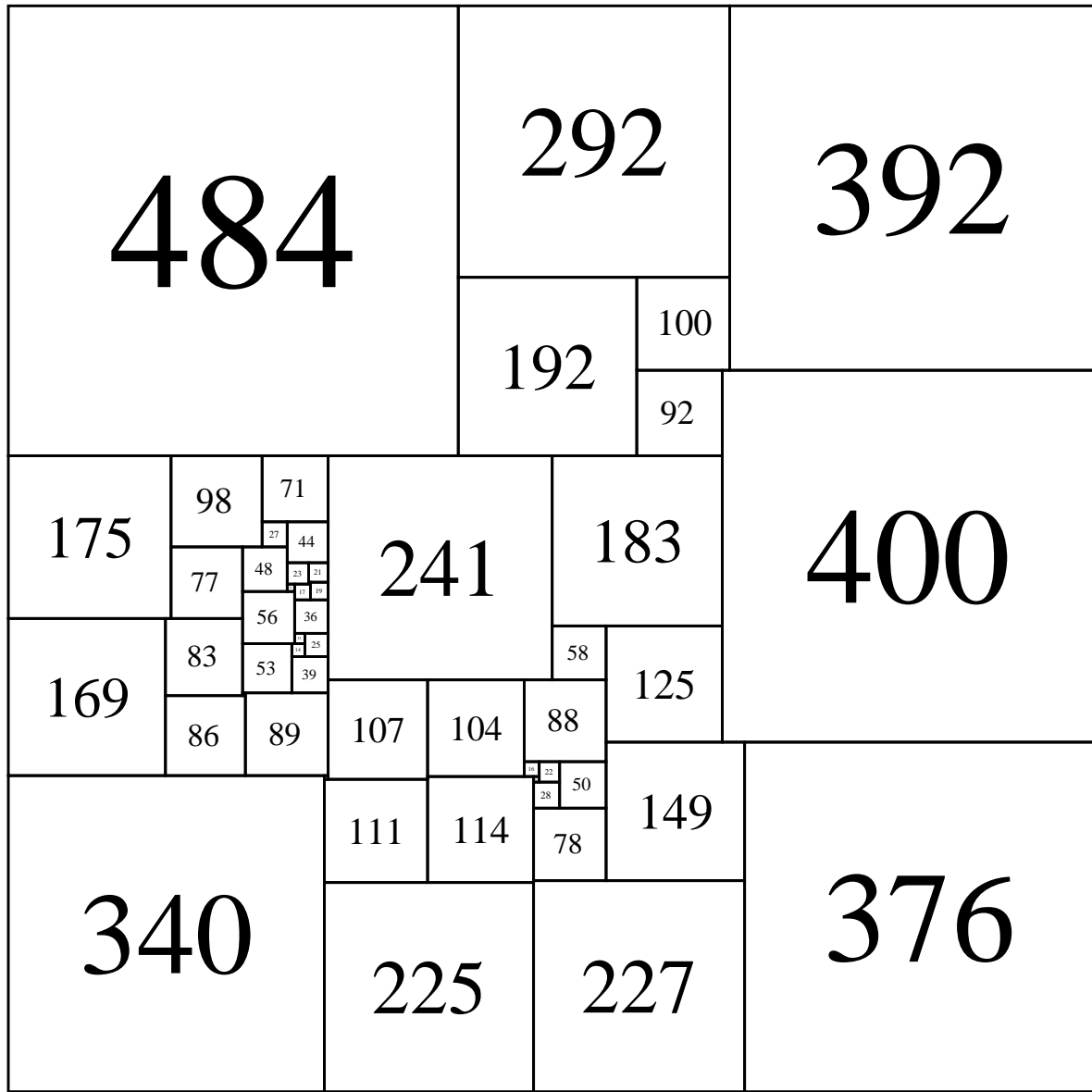
53 : 1168a (8) SEA 2012



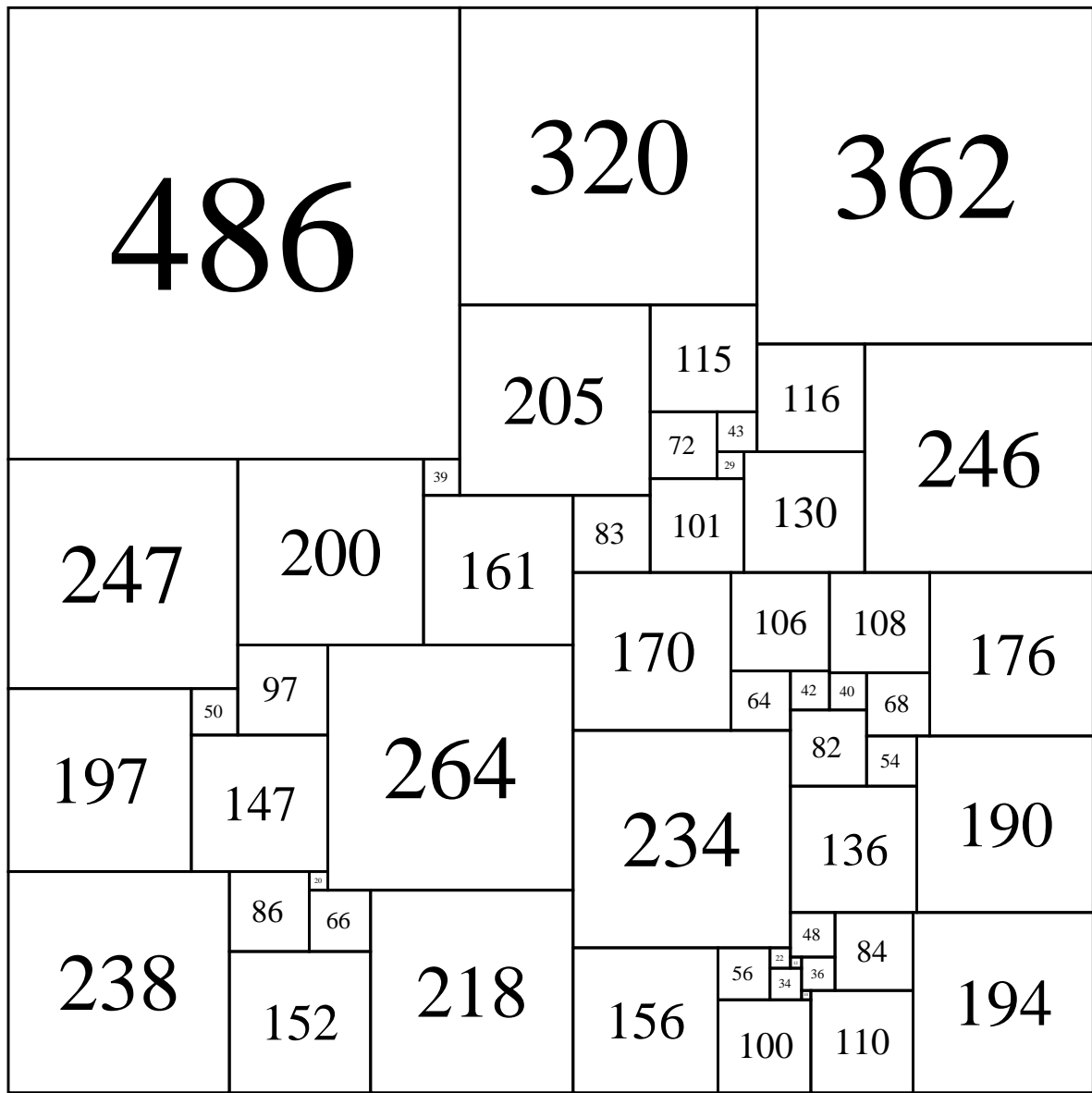
53 : 1168b (8) SEA 2012



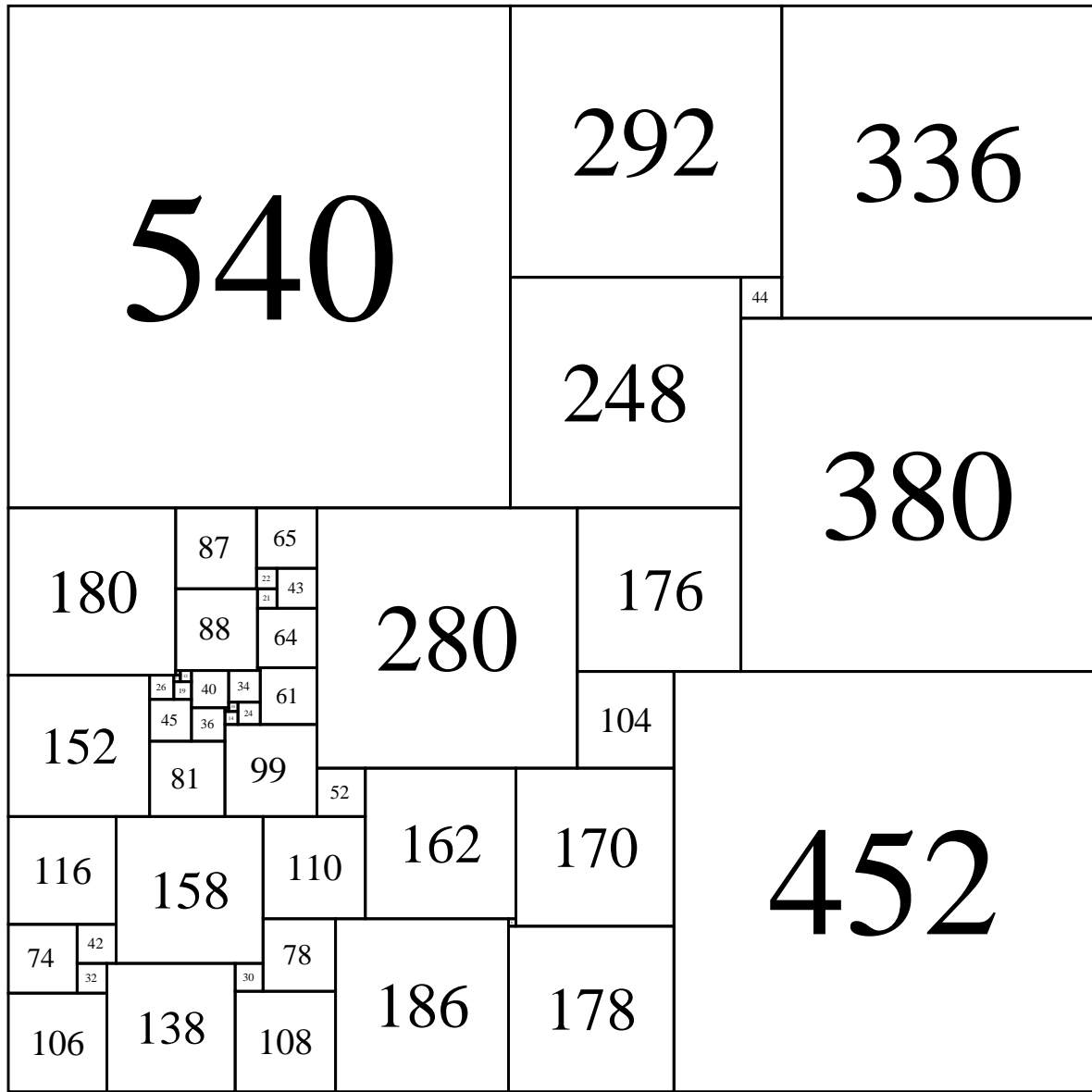
53 : 1168c (8) SEA 2012



53 : 1168d (8) SEA 2012

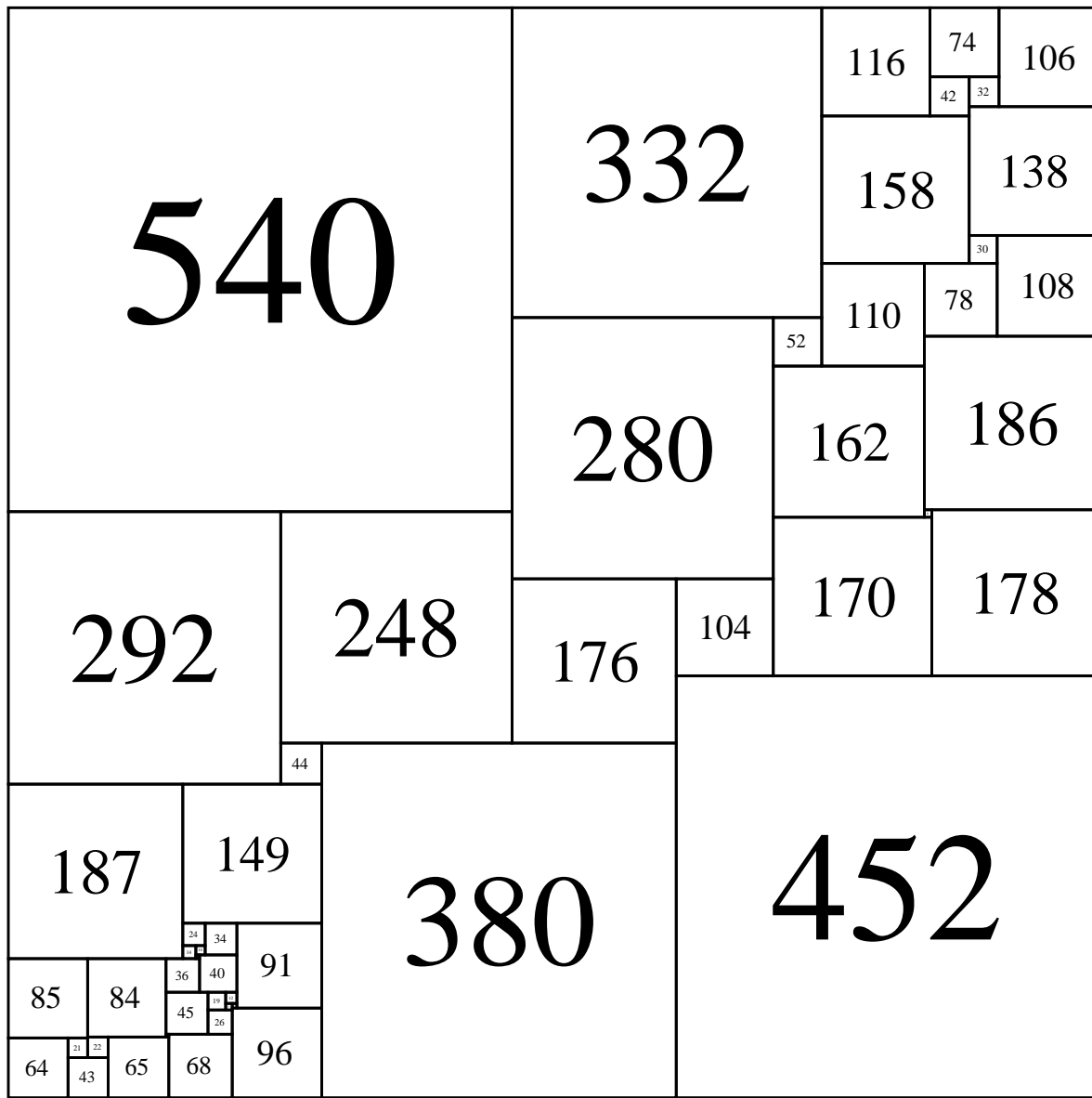


53 : 1168e (8) SEA 2012

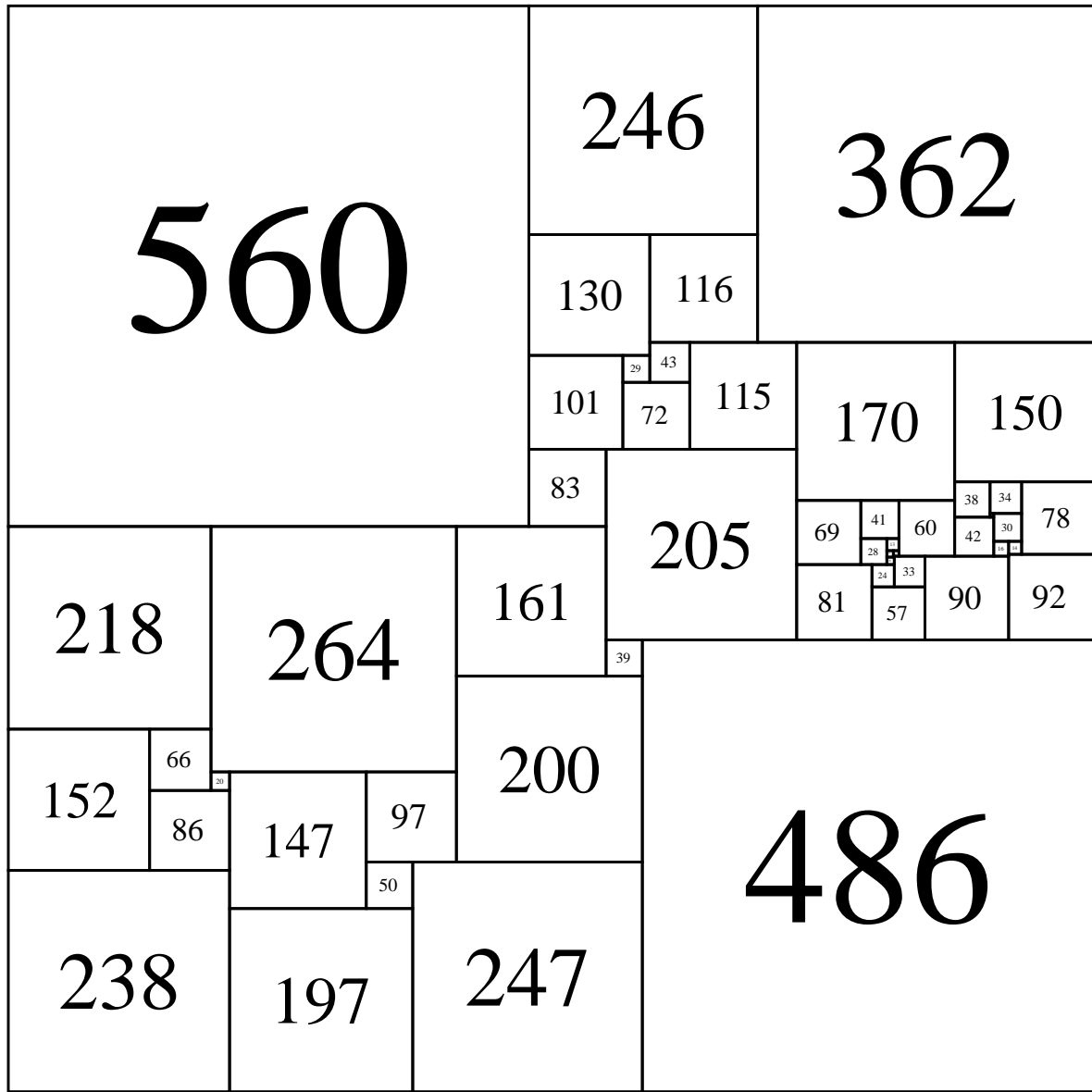


53 : 1168f (8) SEA 2012

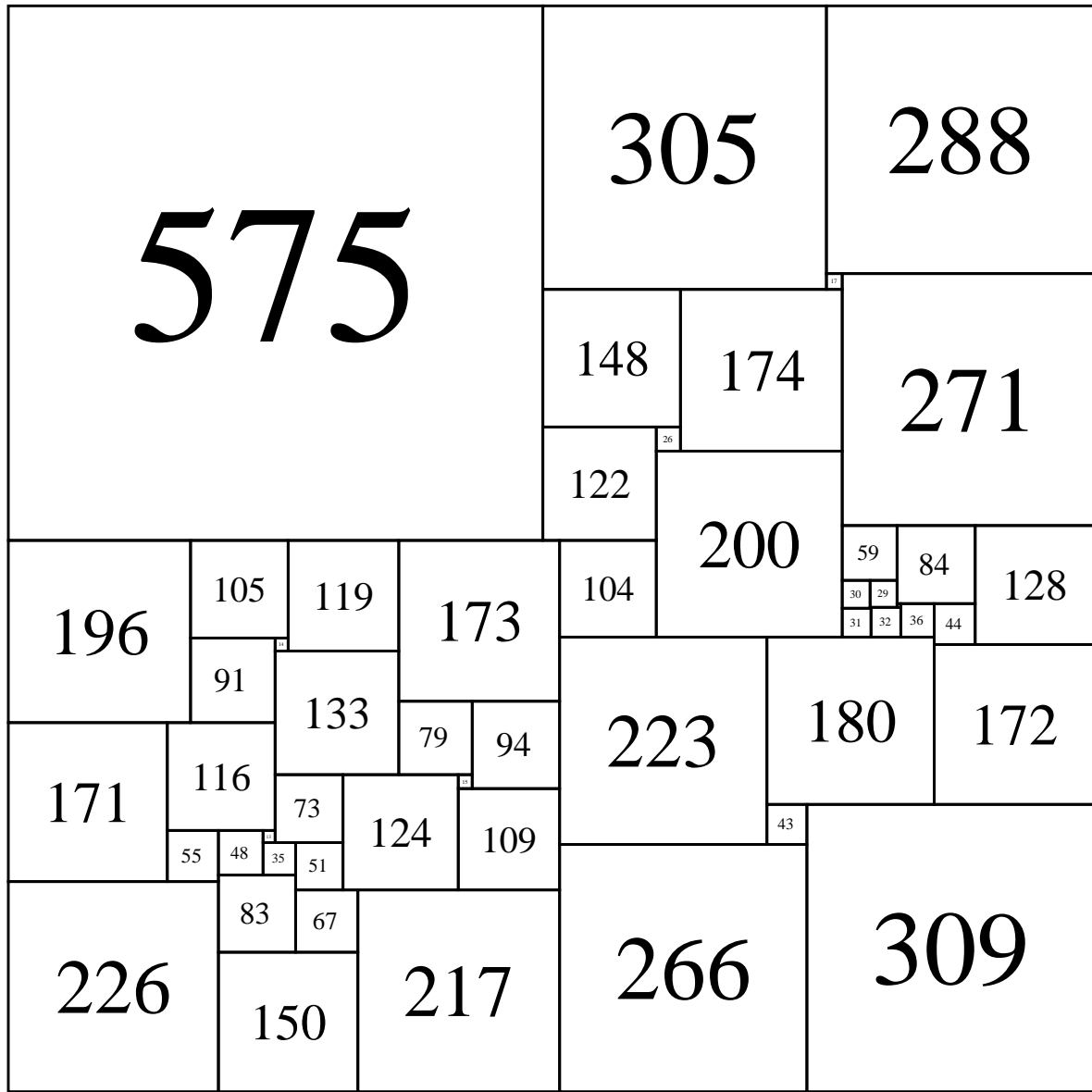




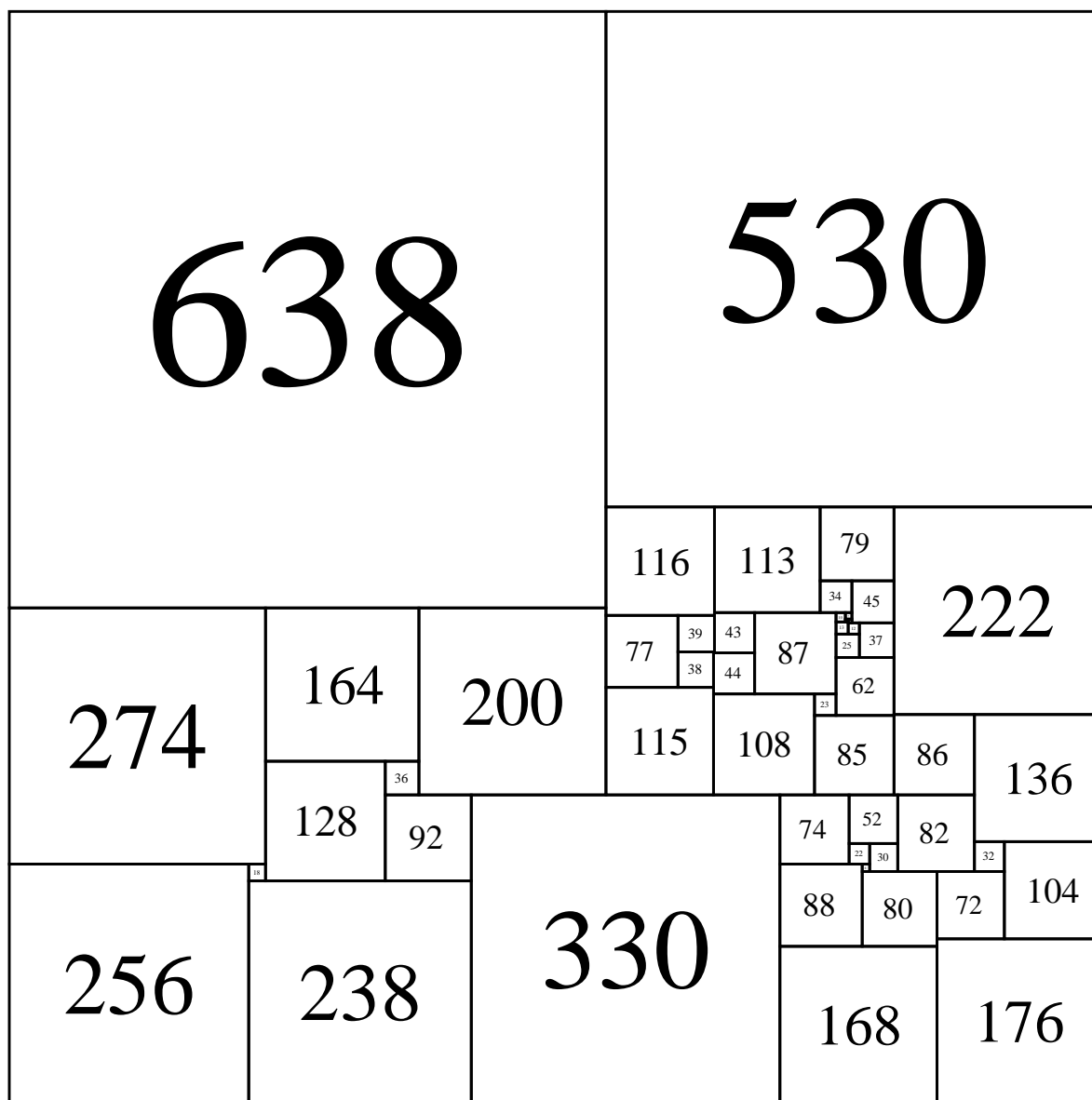
53 : 1168g (8) SEA 2012



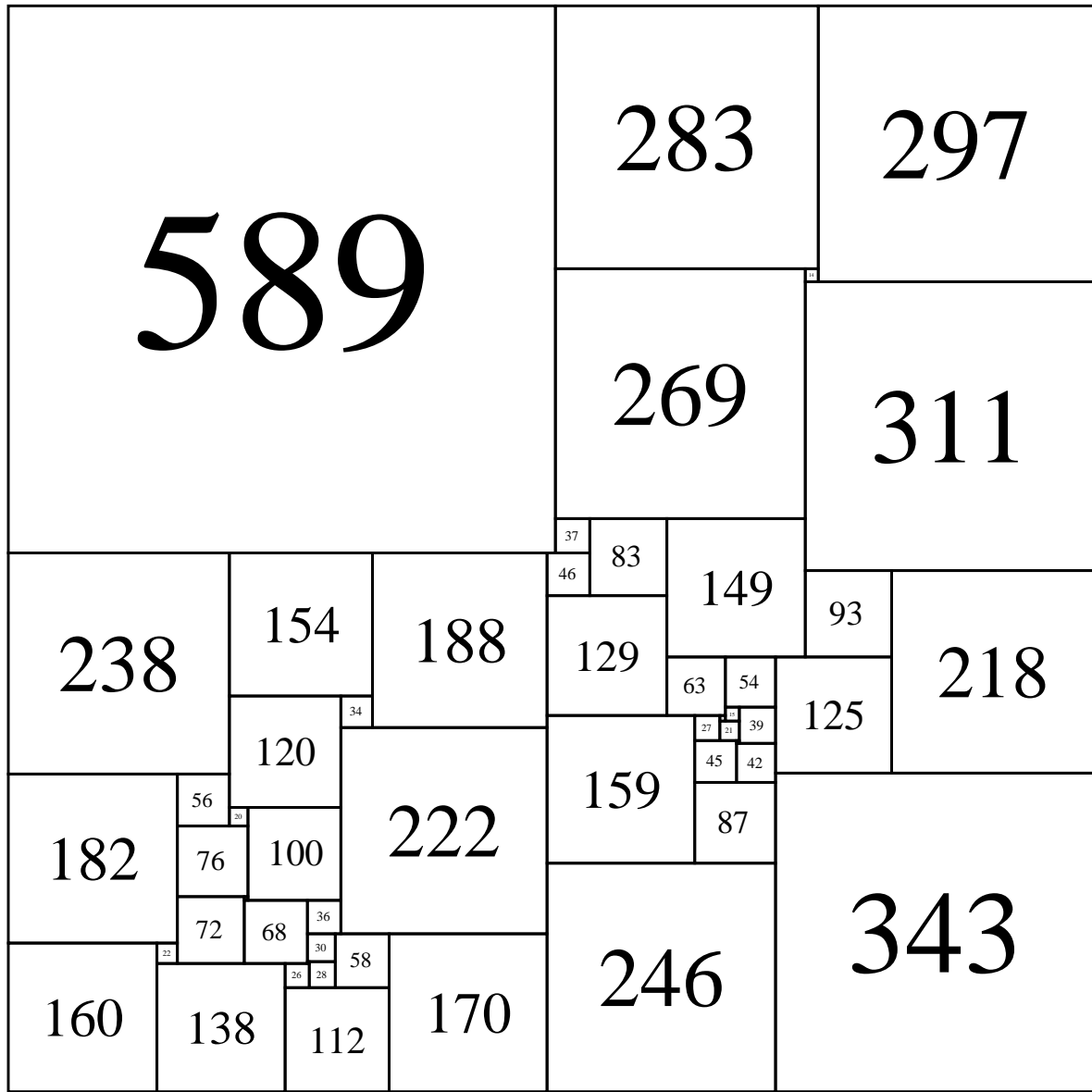
53 : 1168h (8) SEA 2012



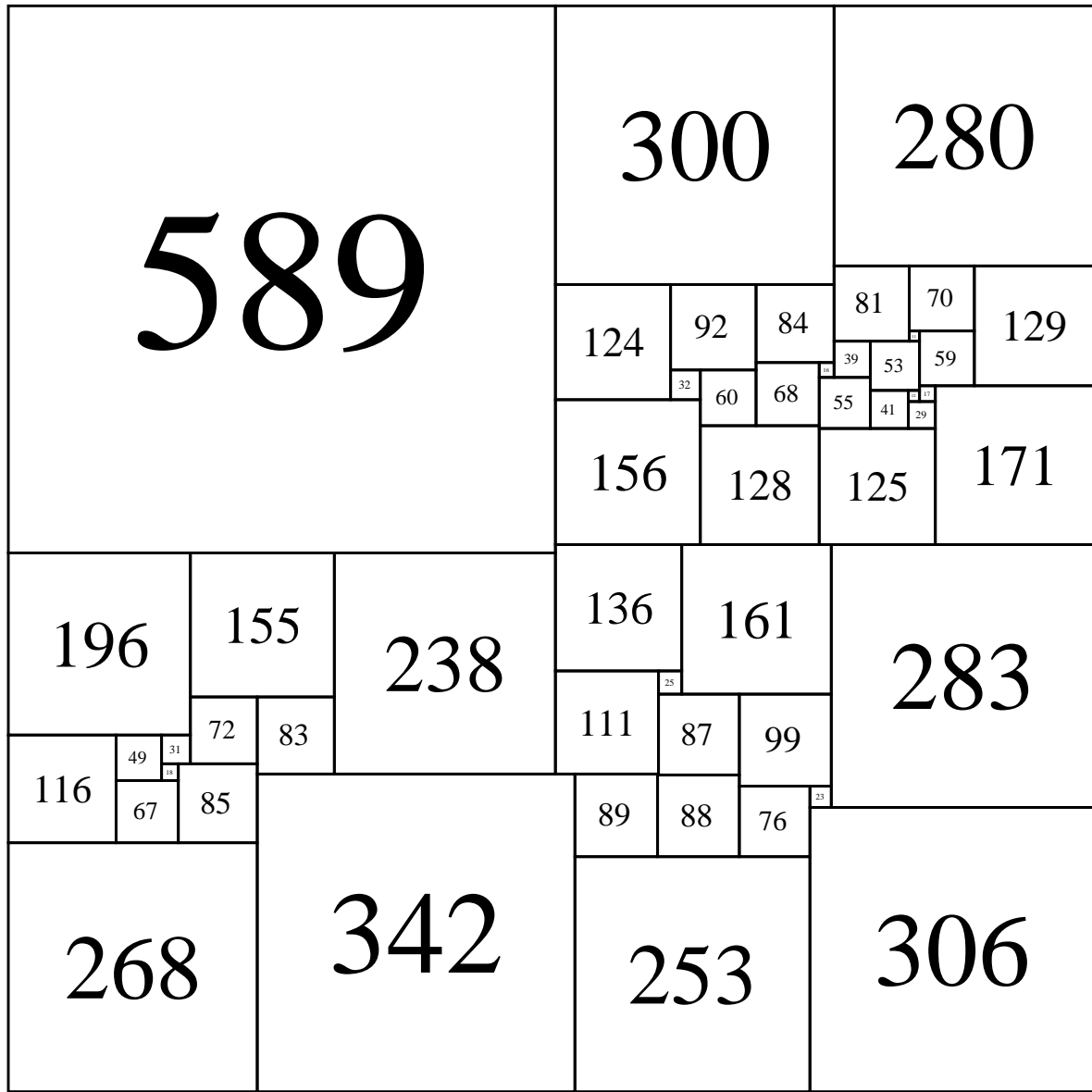
53 : 1168i (8) SEA 2012



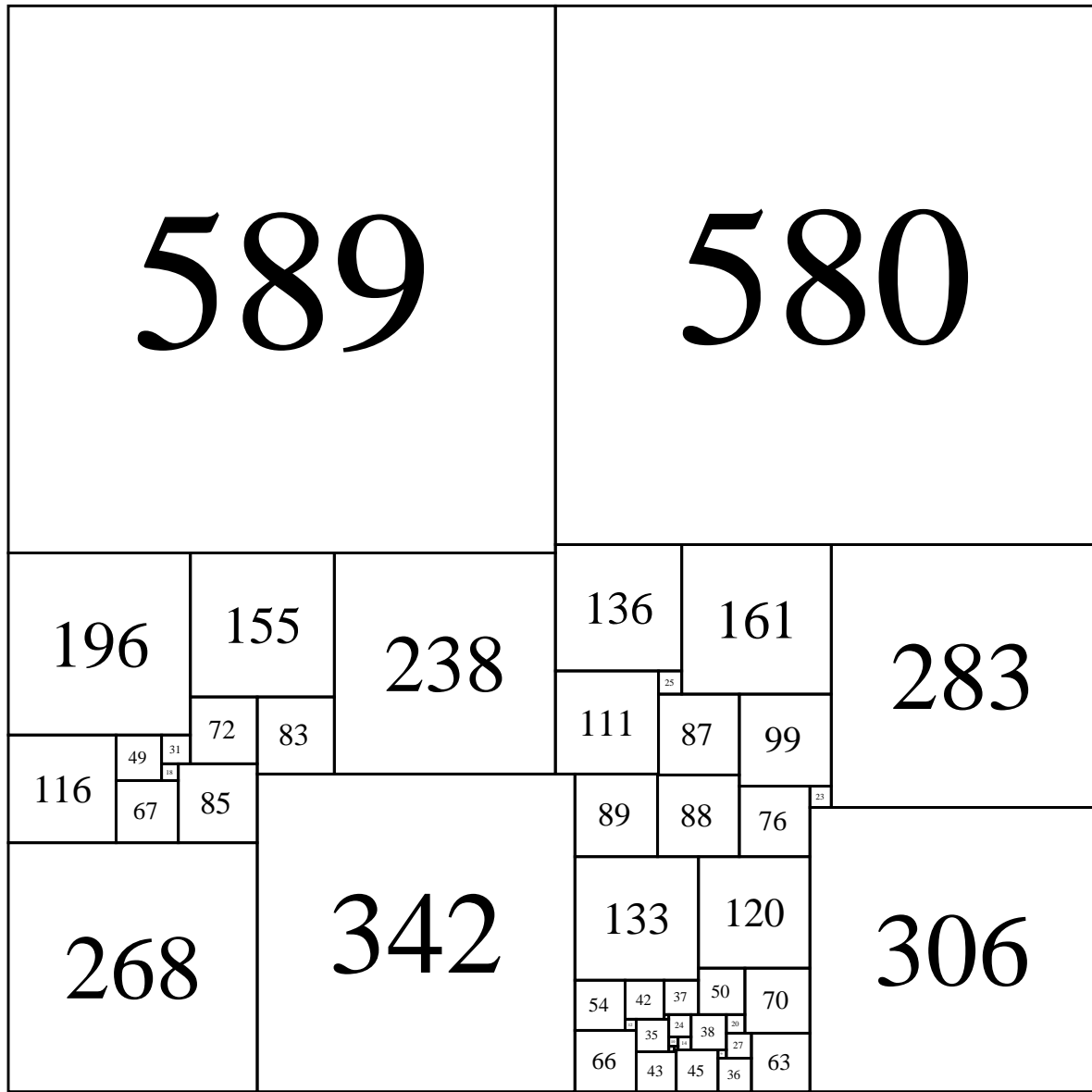
53 : 1168j (8) SEA 2012



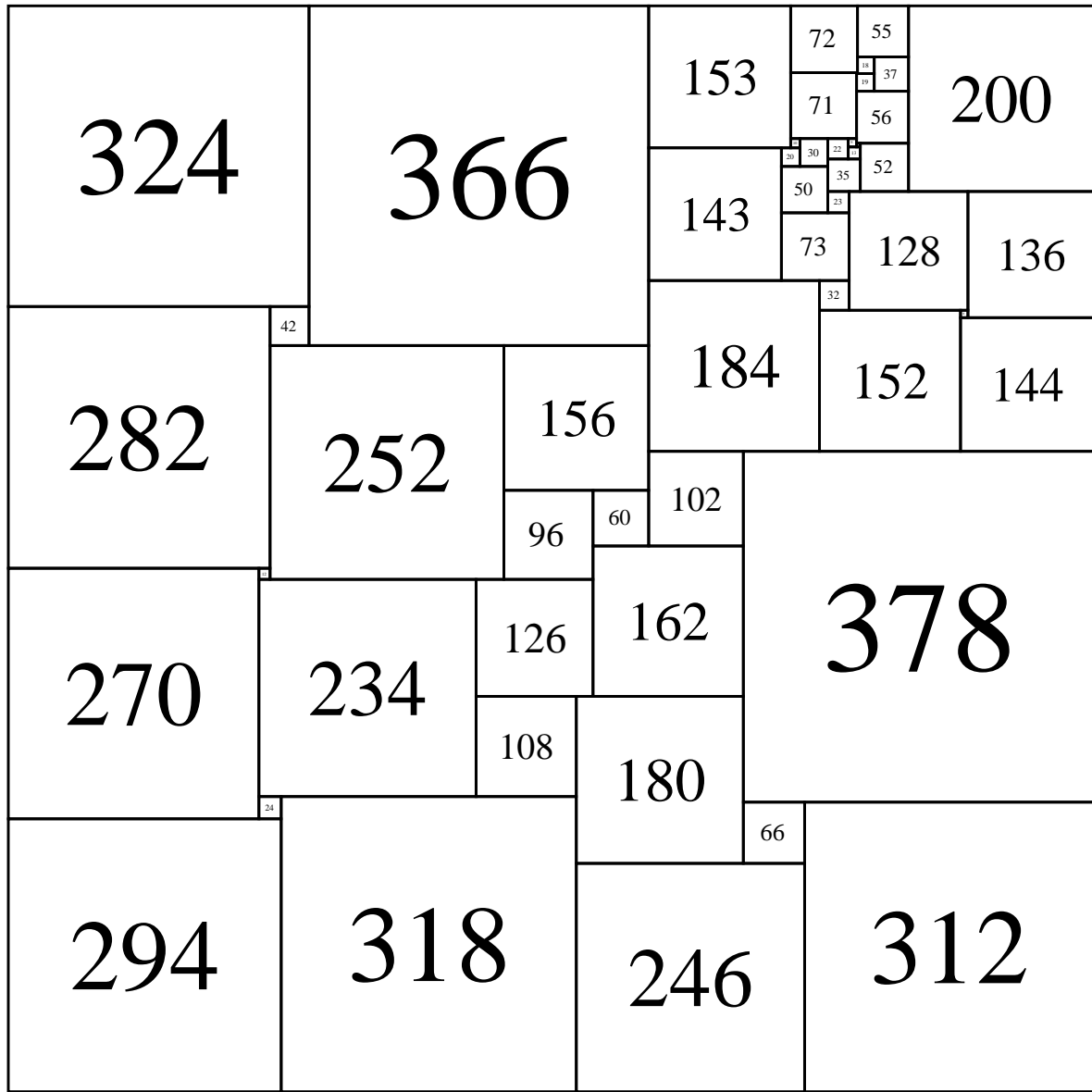
53 : 1169a (8) SEA 2012



53 : 1169b (8) SEA 2012

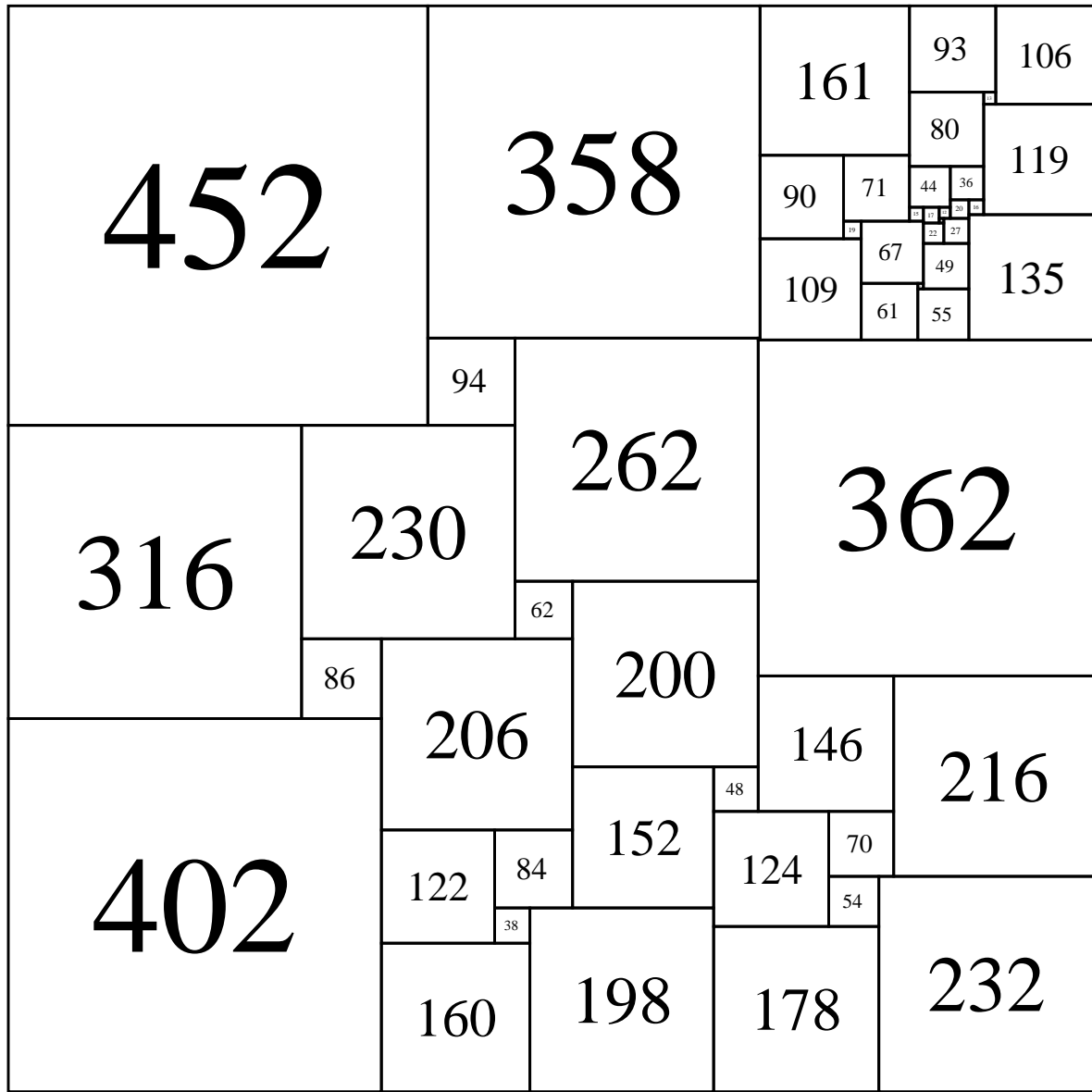


53 : 1169c (8) SEA 2012

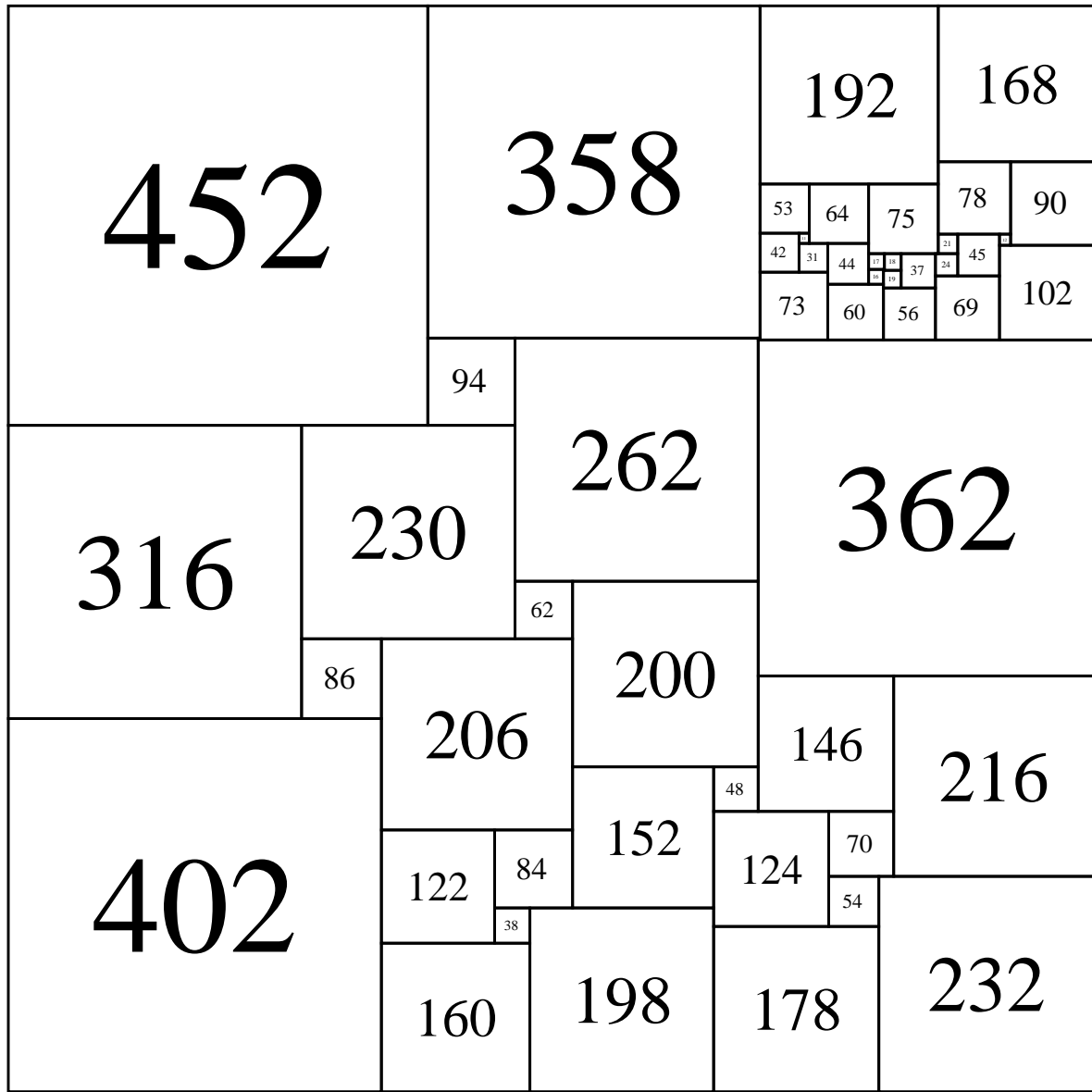


53 : 1170a (8) SEA 2012

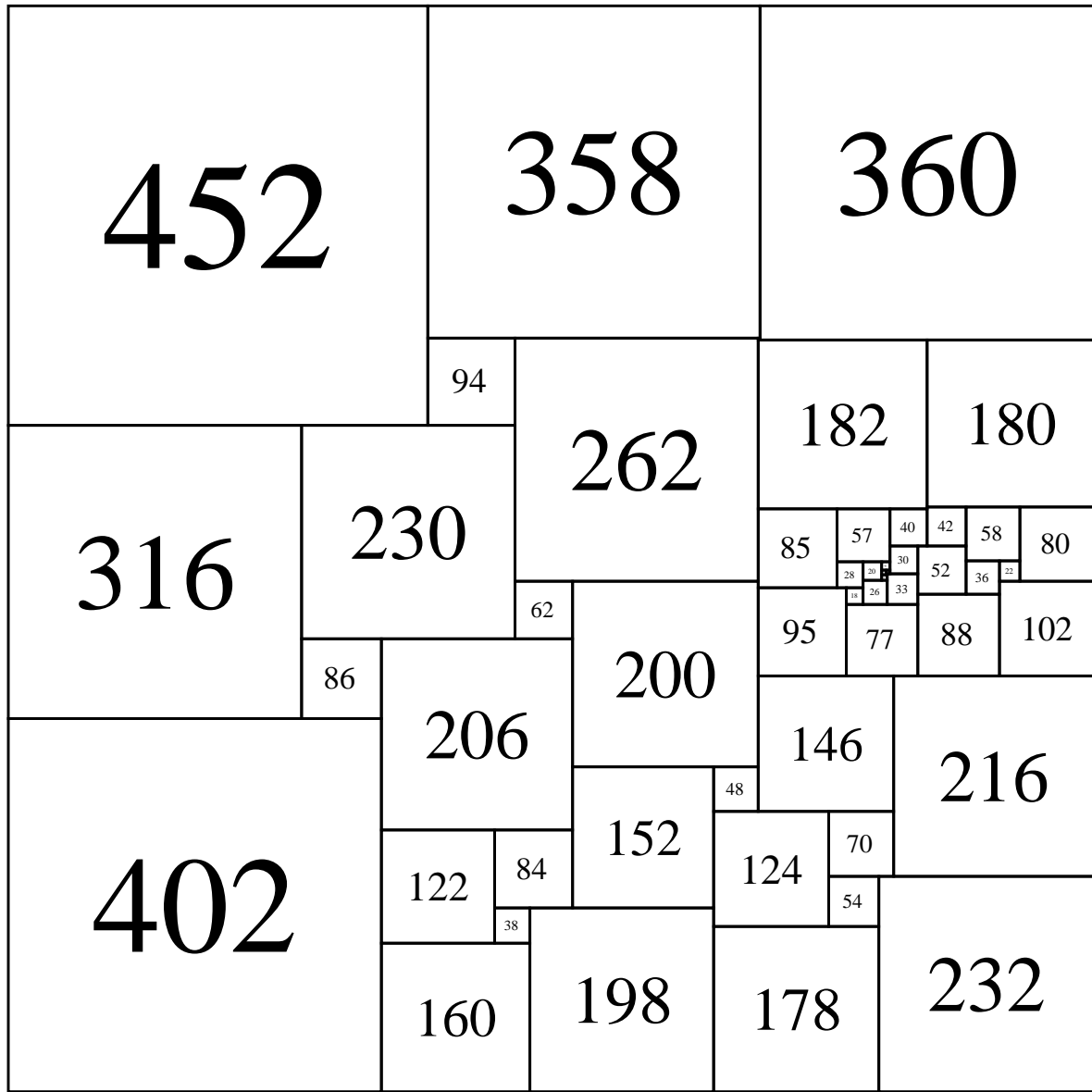




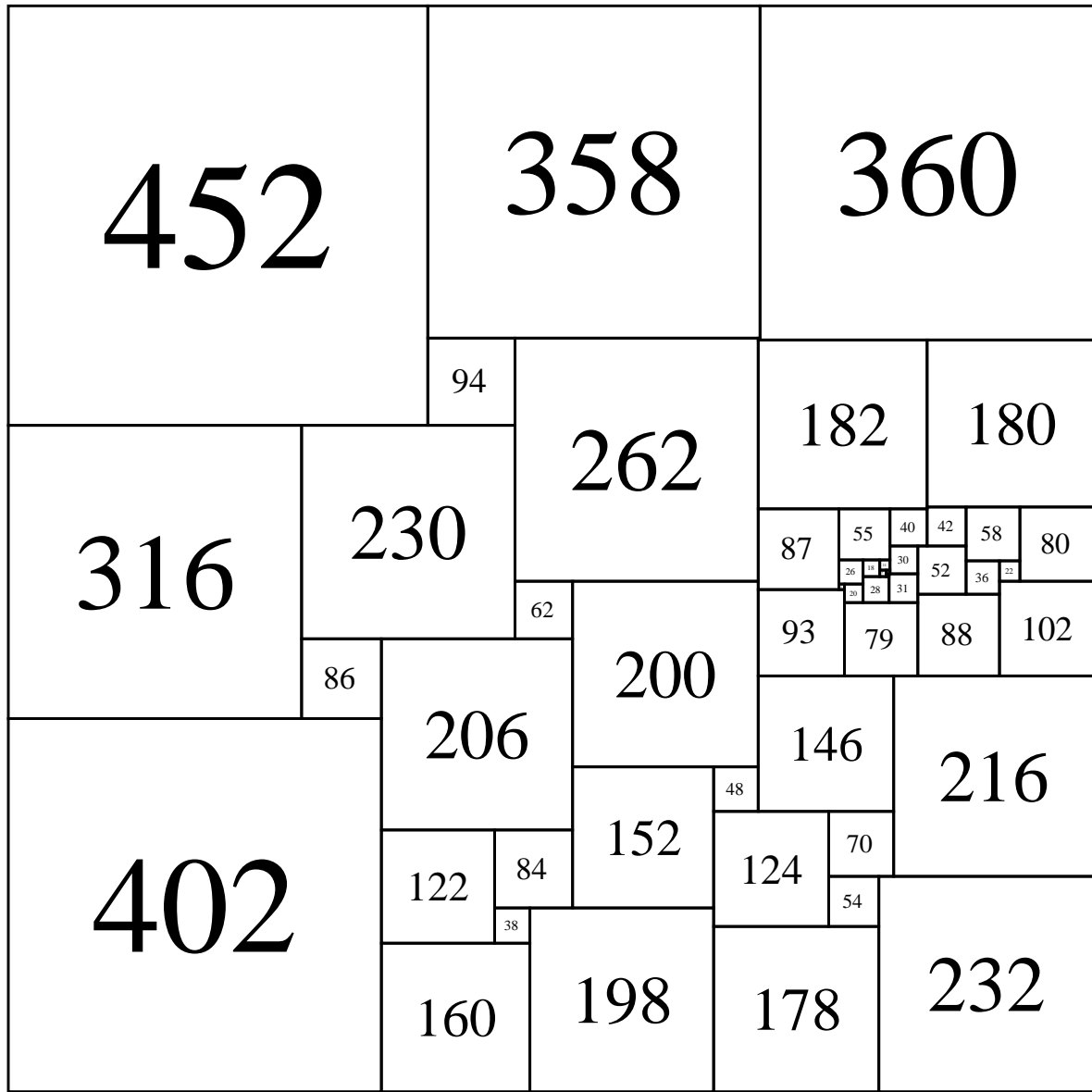
53 : 1170b (8) SEA 2012



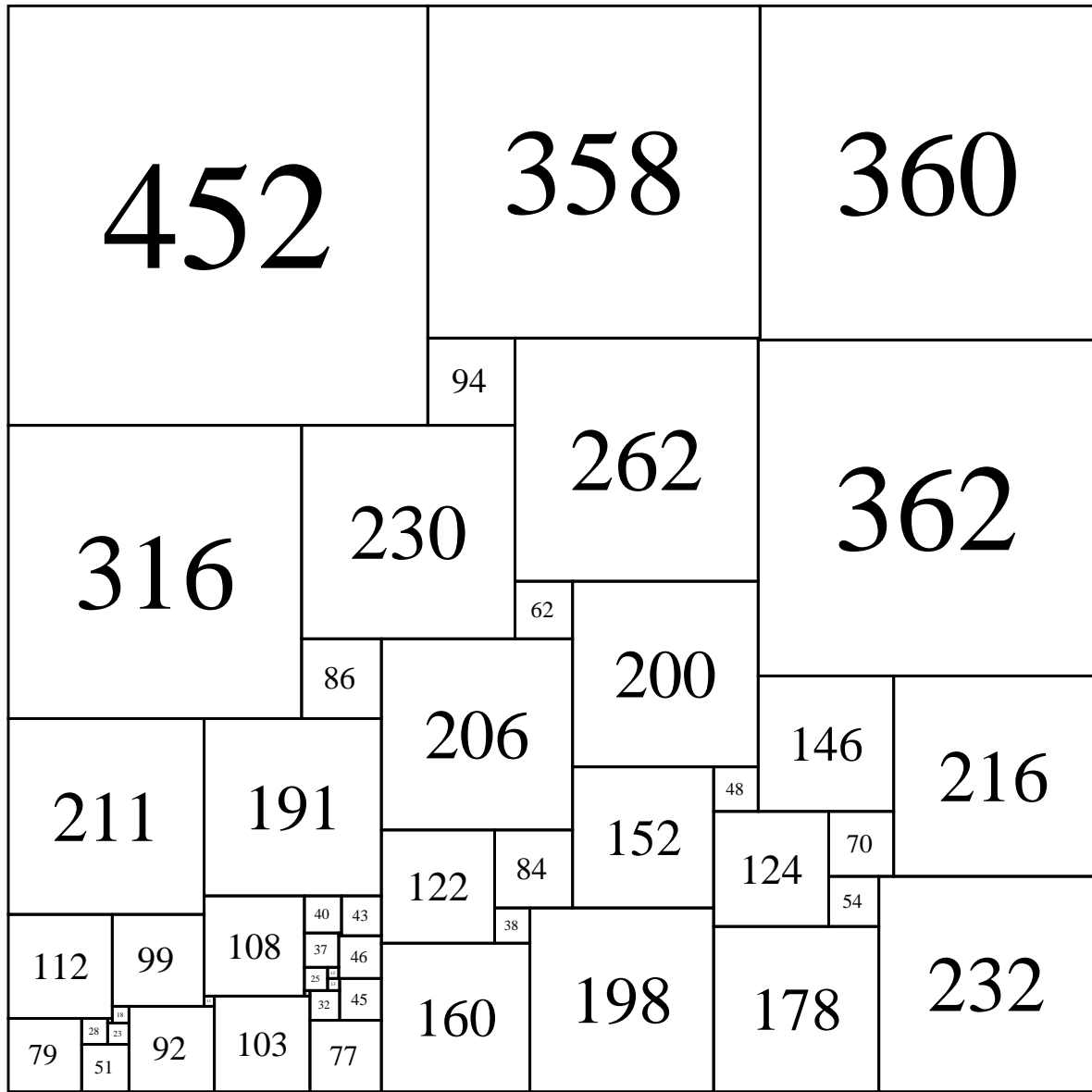
53 : 1170c (8) SEA 2012



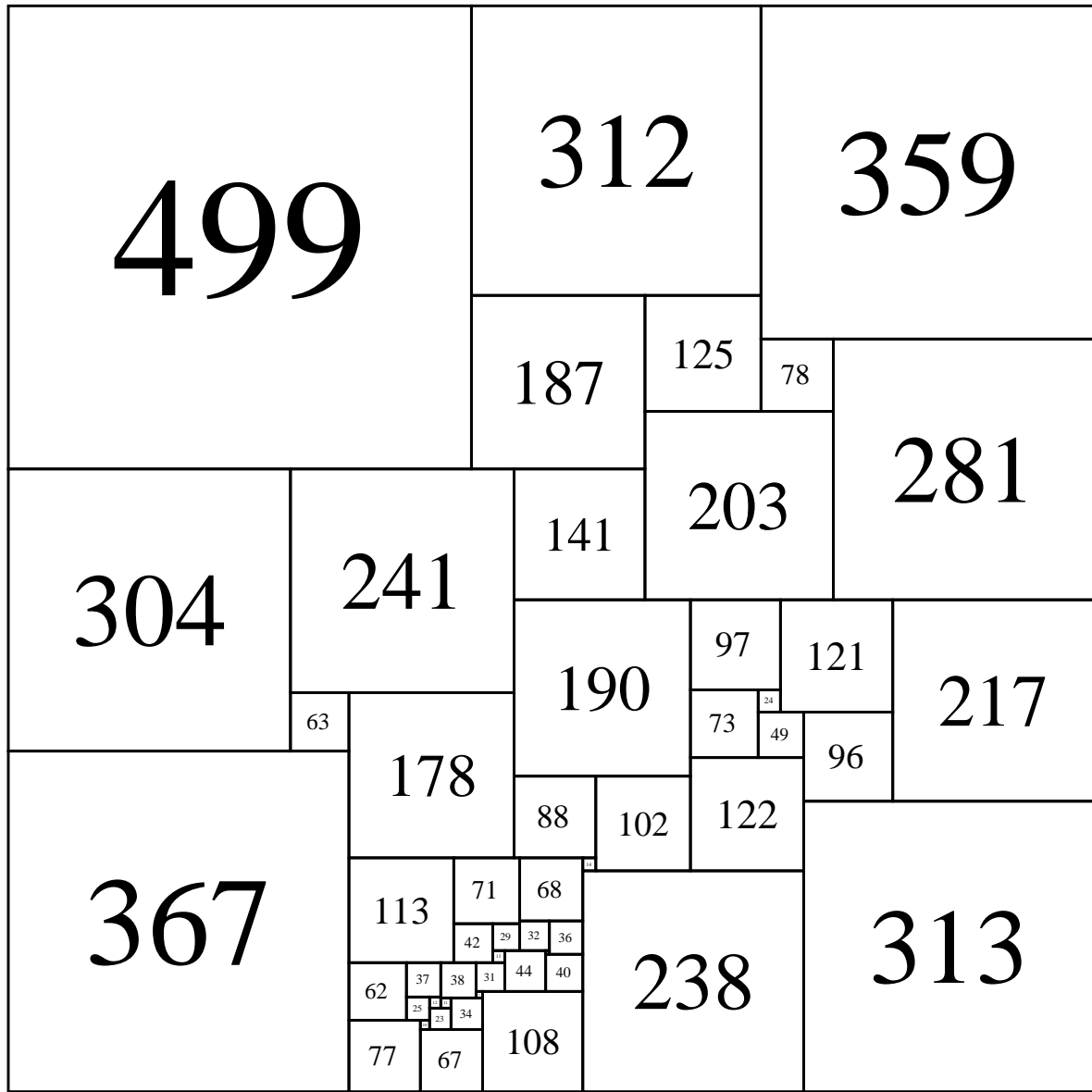
53 : 1170d (8) SEA 2012



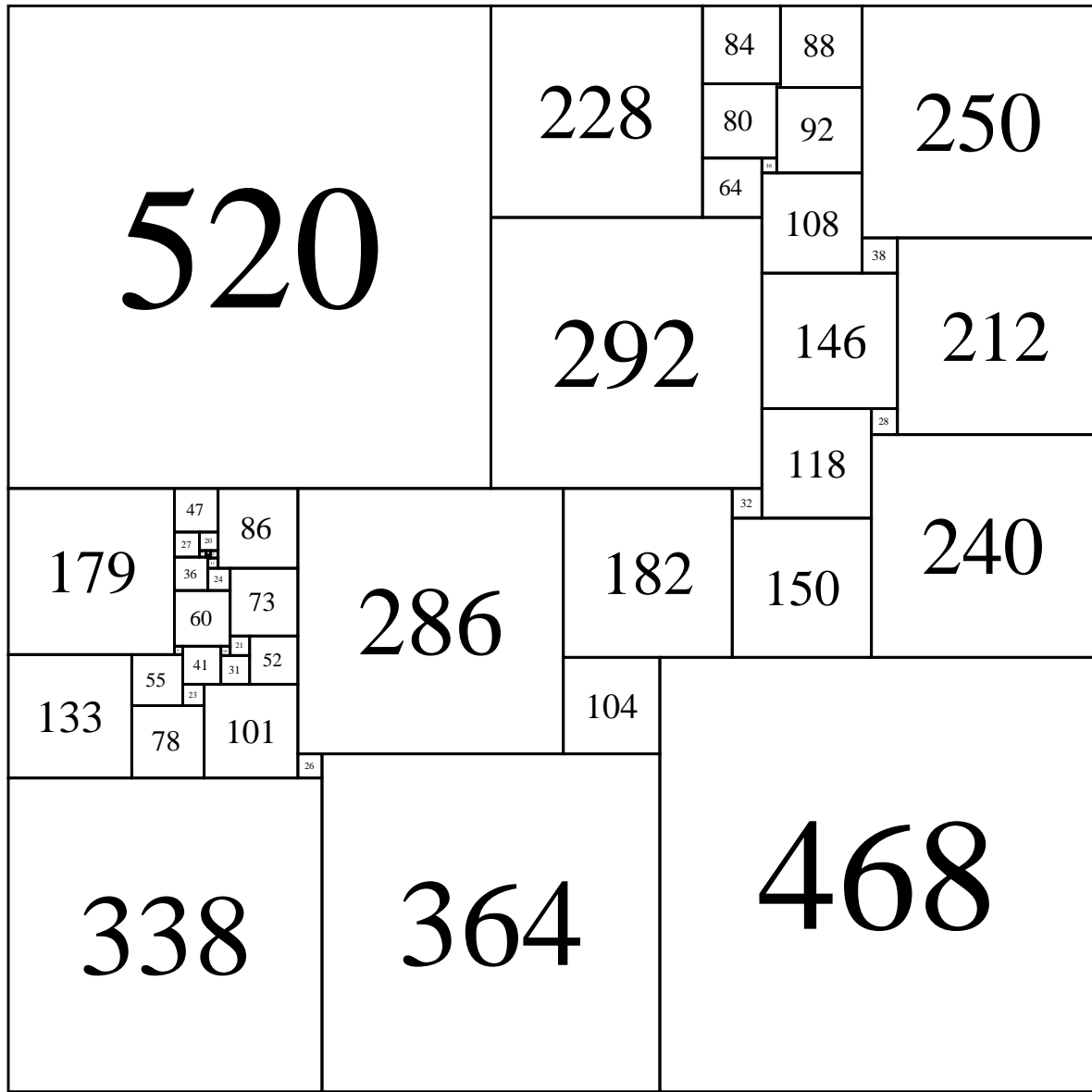
53 : 1170e (8) SEA 2012



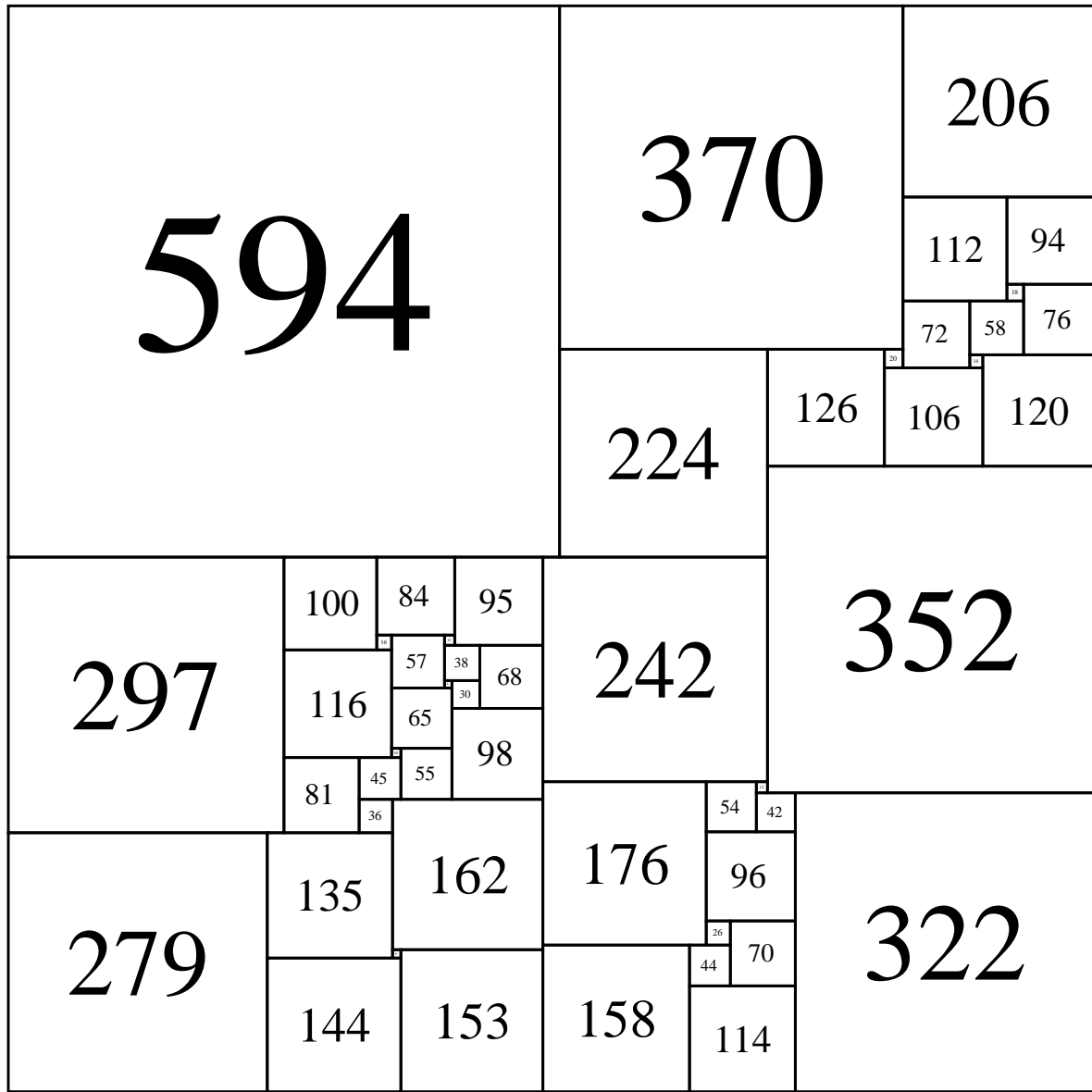
53 : 1170f (8) SEA 2012



53 : 1170g (8) SEA 2012

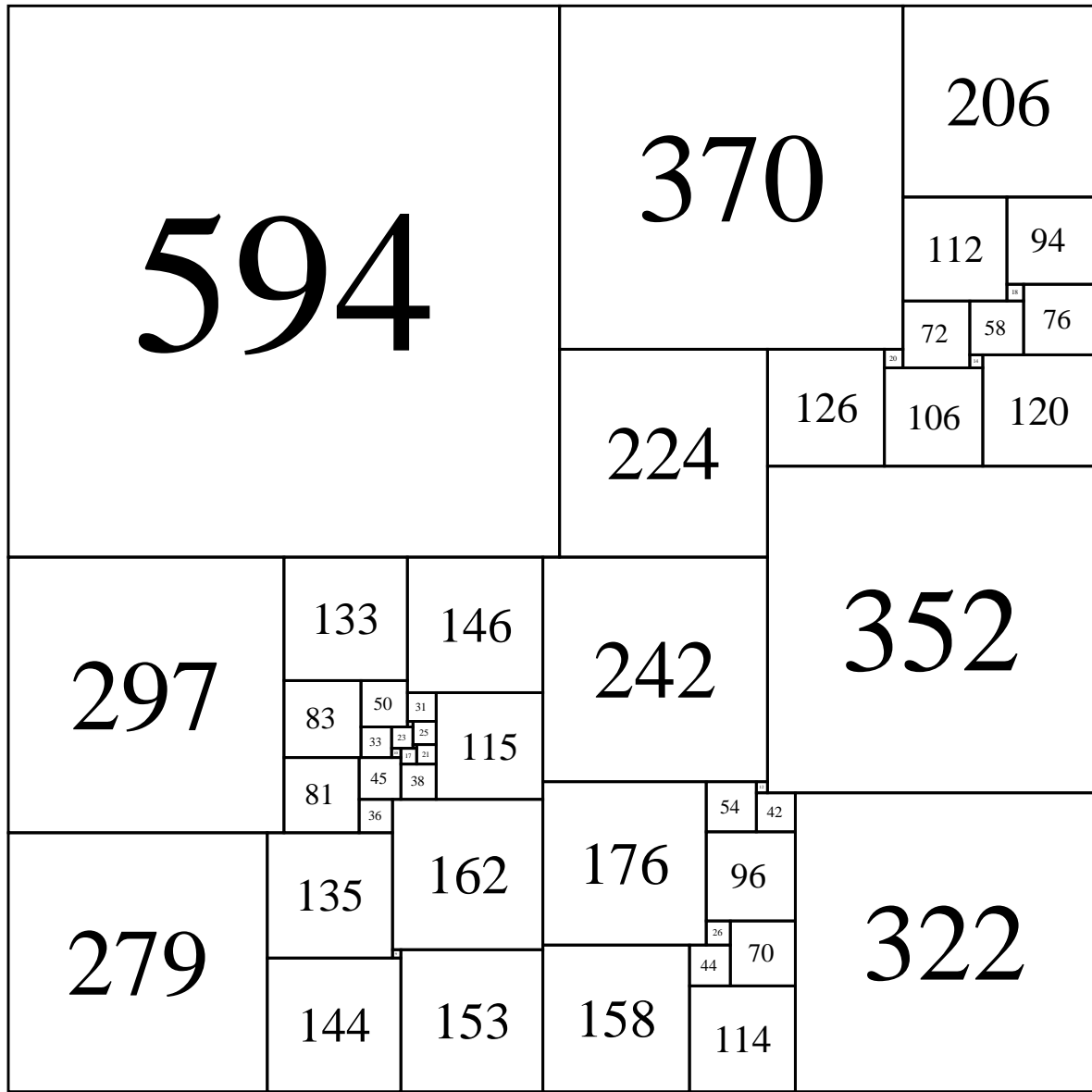


53 : 1170h (8) SEA 2012

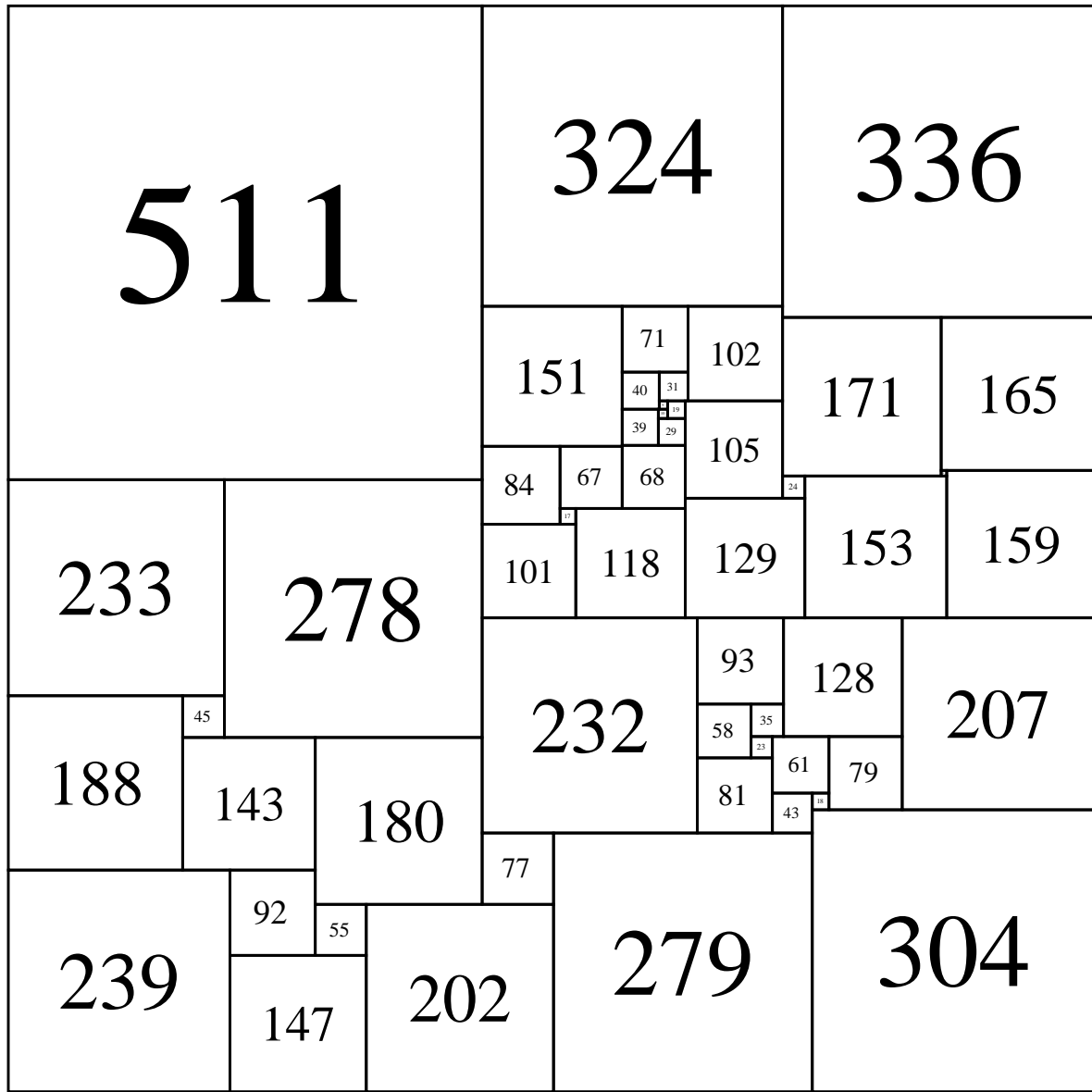


53 : 1170i (8) SEA 2012

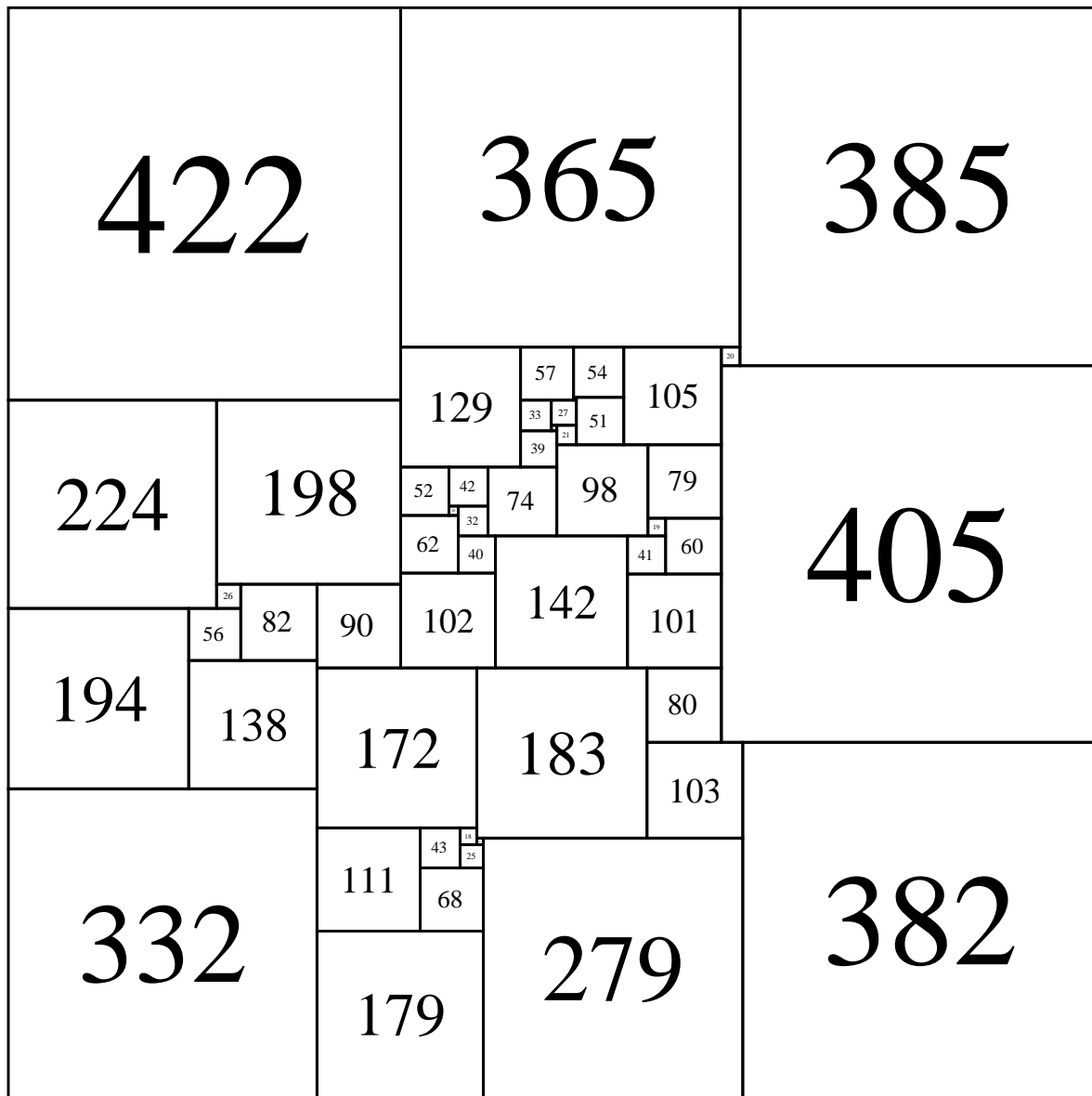




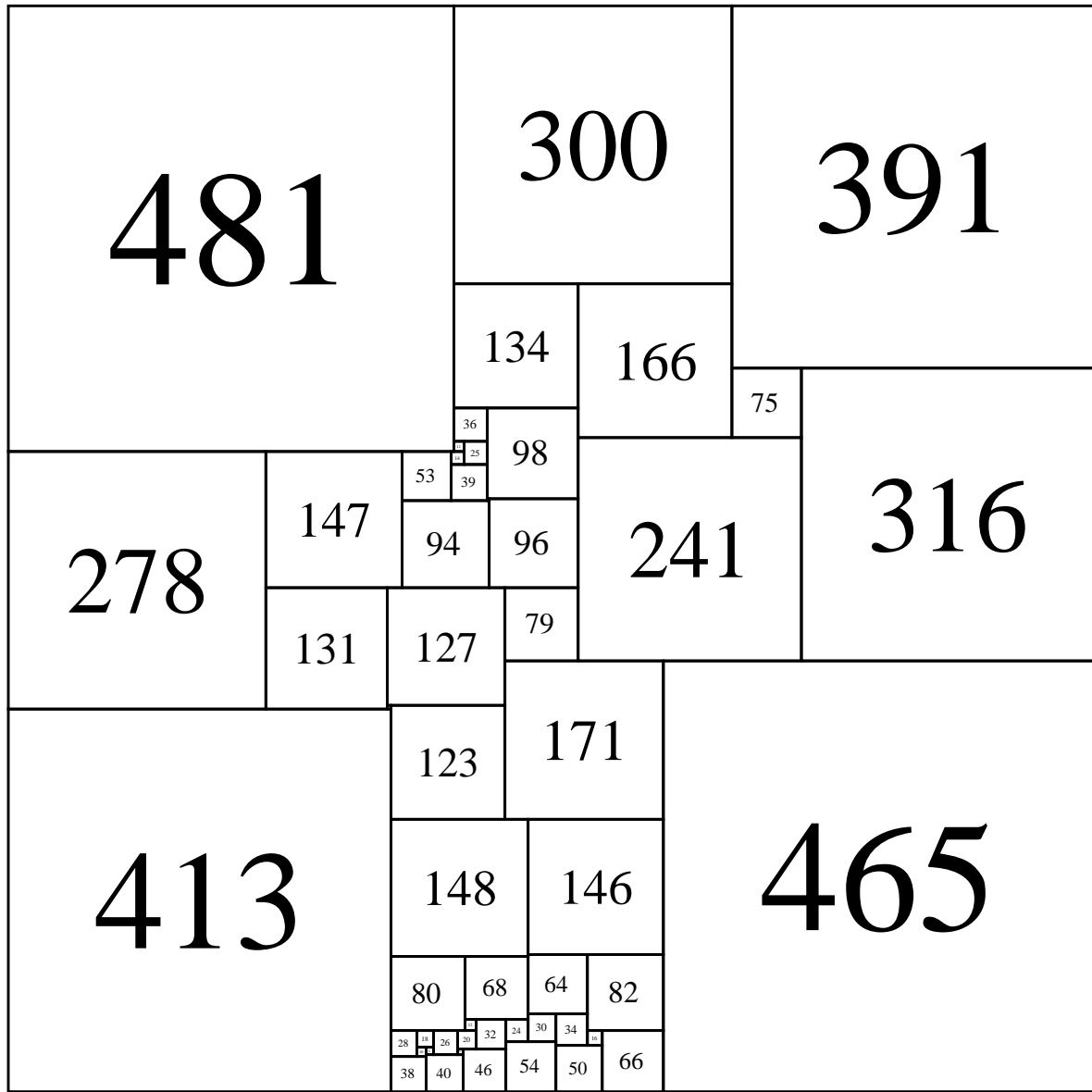
53 : 1170j (8) SEA 2012



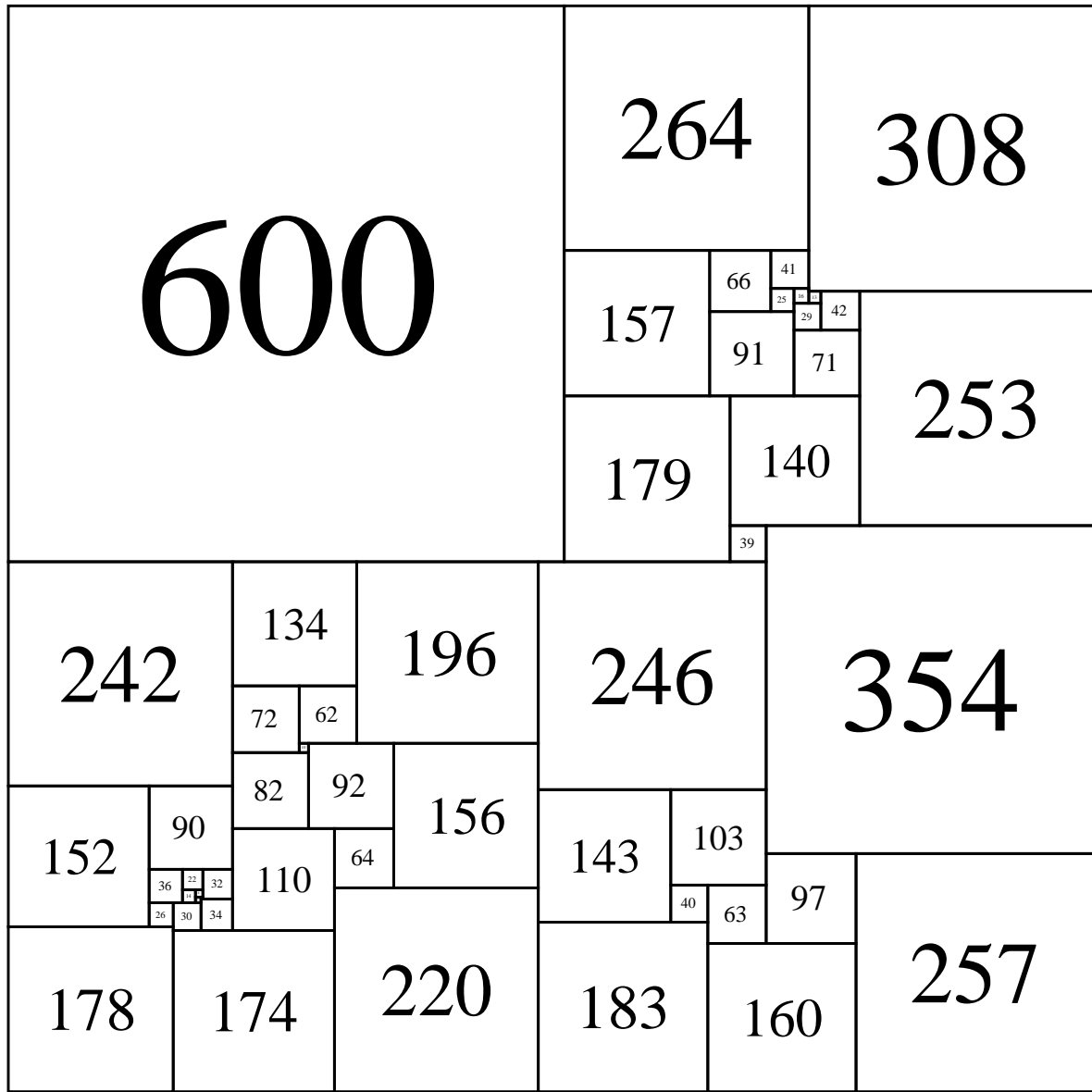
53 : 1171a (8) SEA 2012



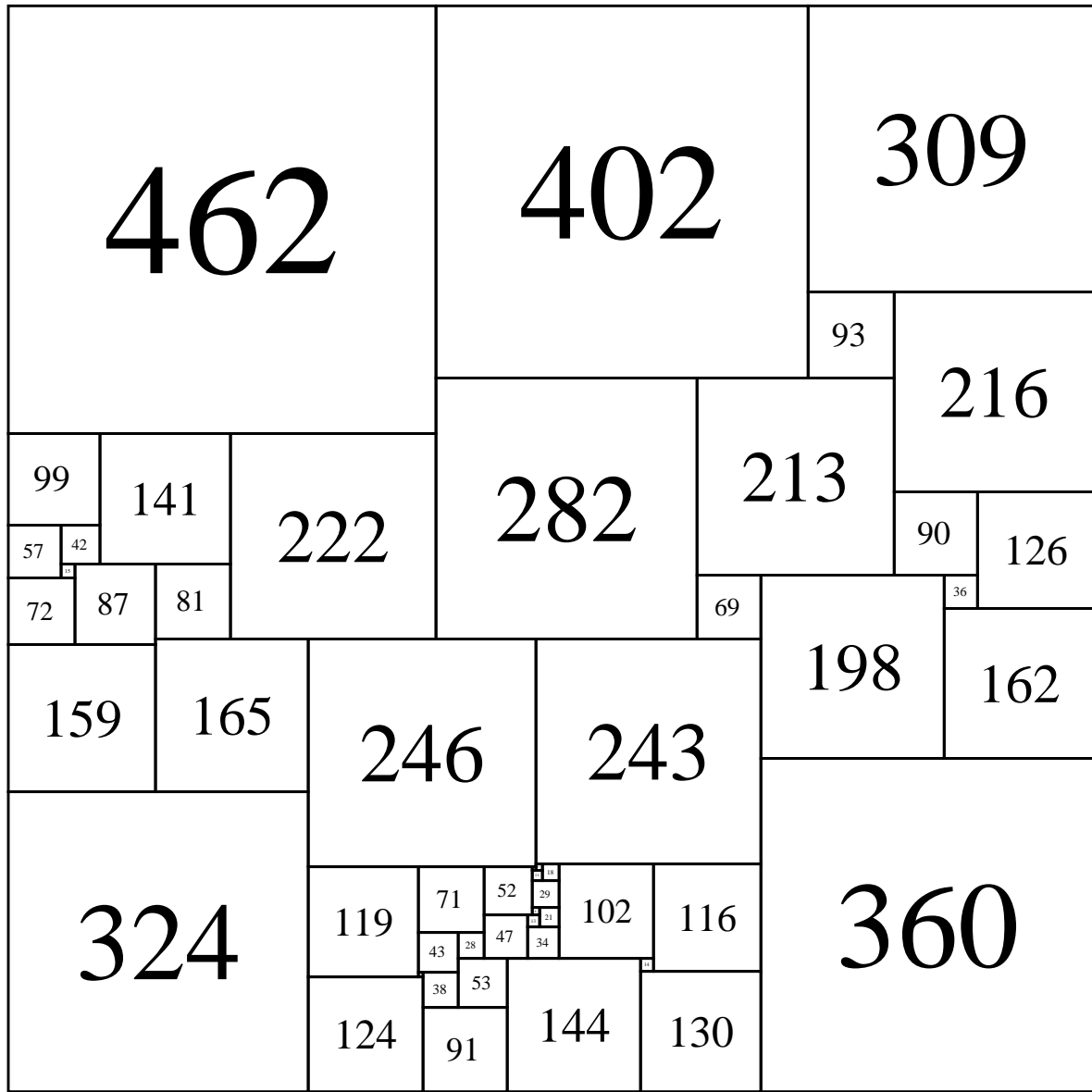
53 : 1172a (8) SEA 2012



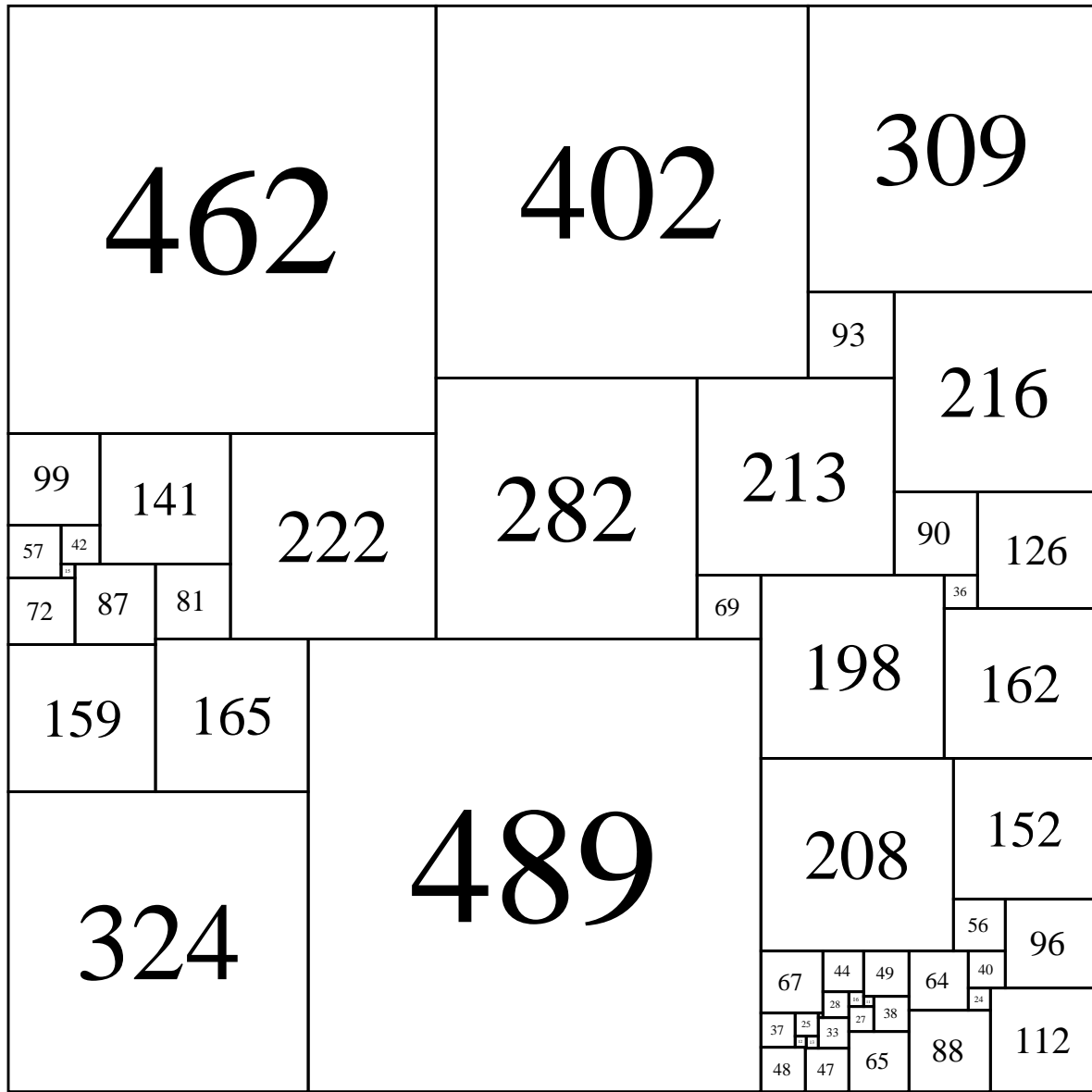
53 : 1172b (8) SEA 2012



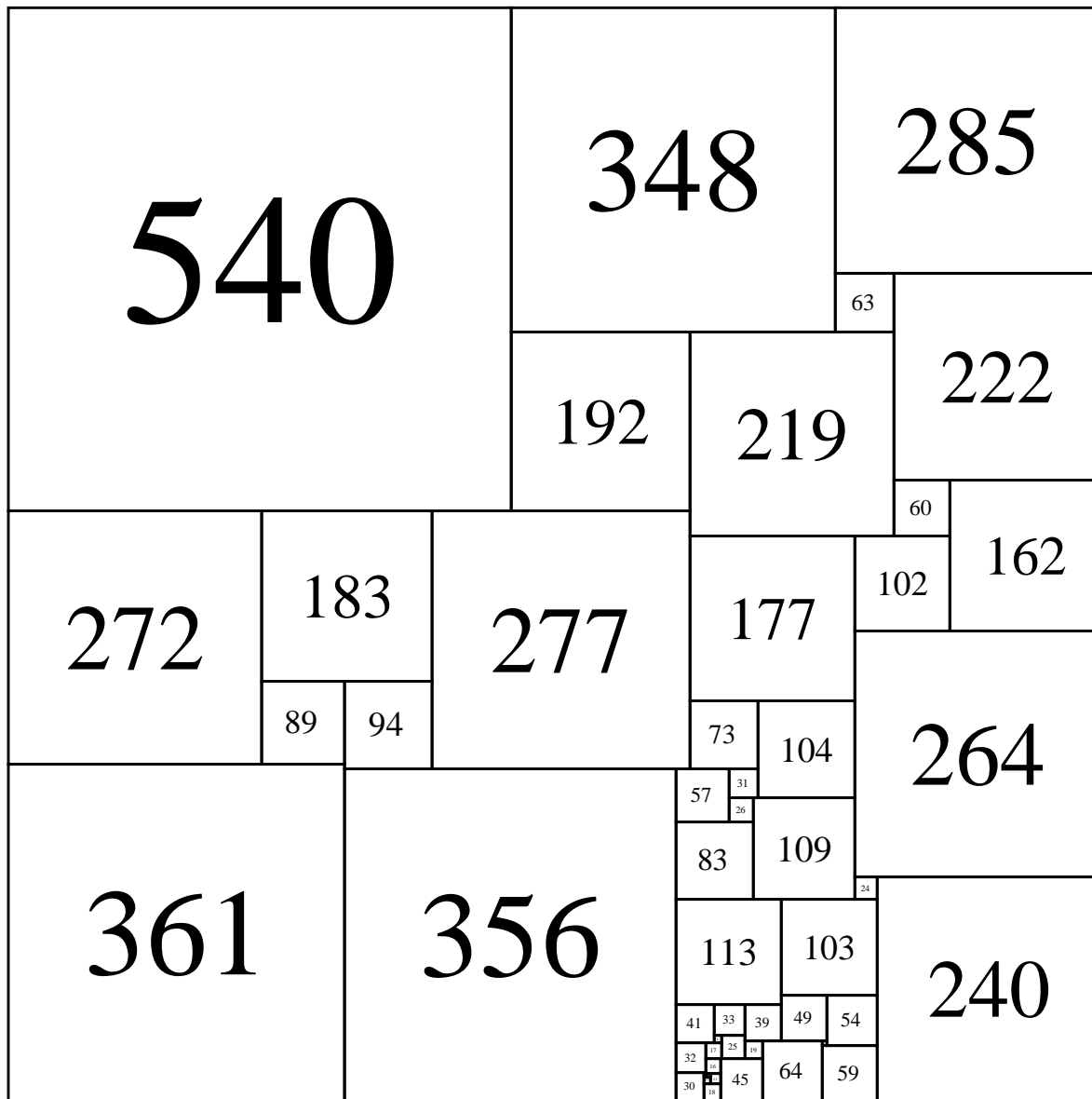
53 : 1172c (8) SEA 2012



53 : 1173a (8) SEA 2012

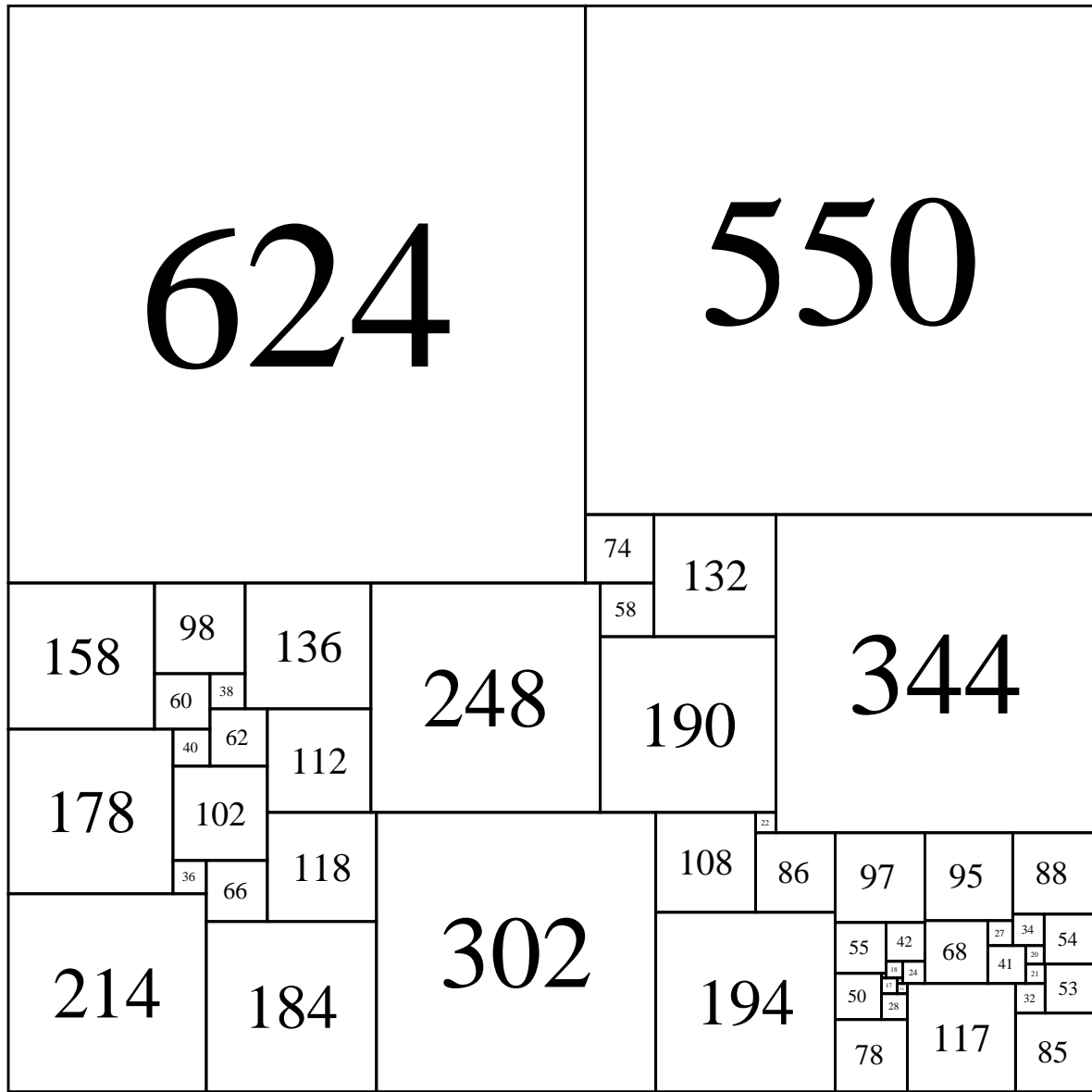


53 : 1173b (8) SEA 2012

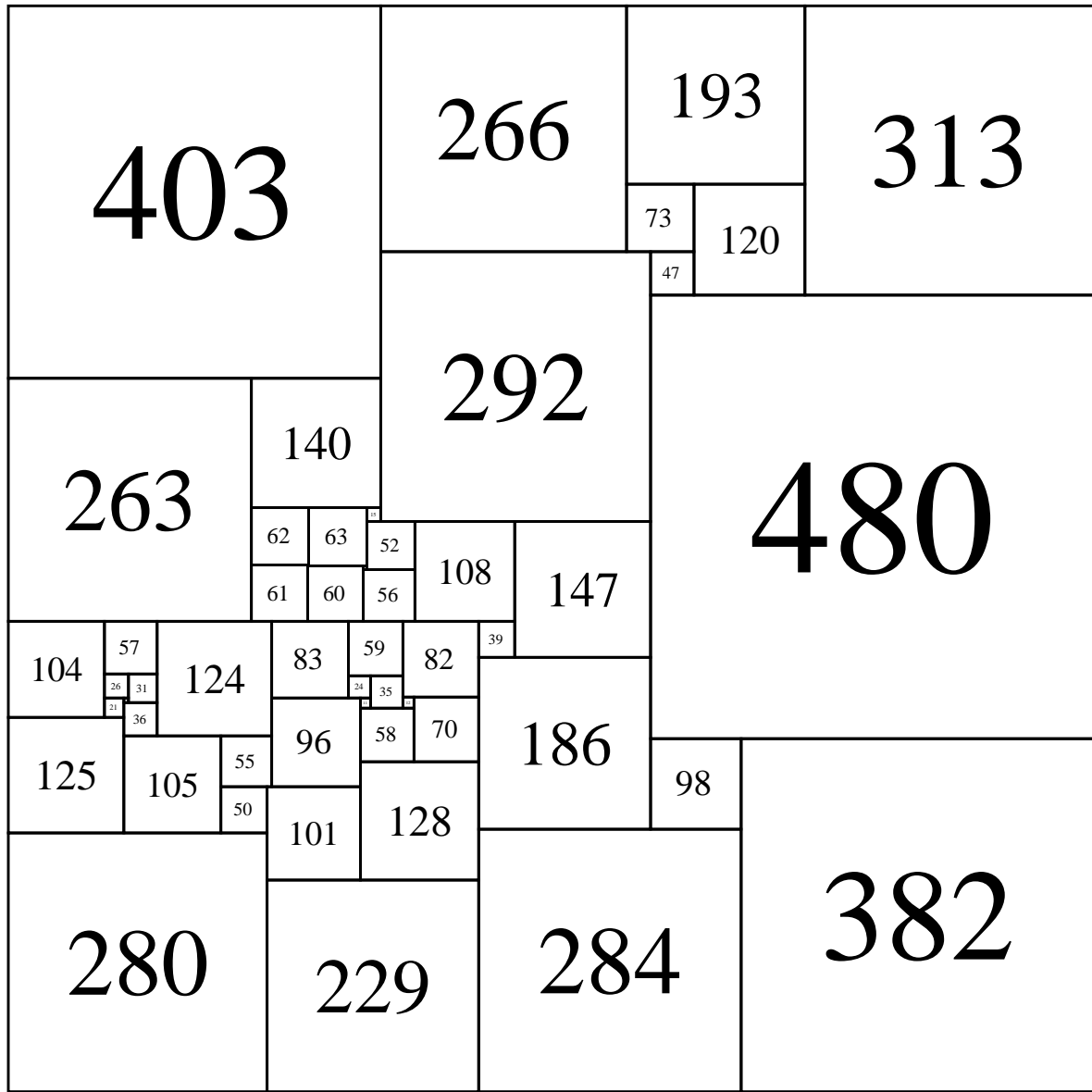


53 : 1173c (8) SEA 2012

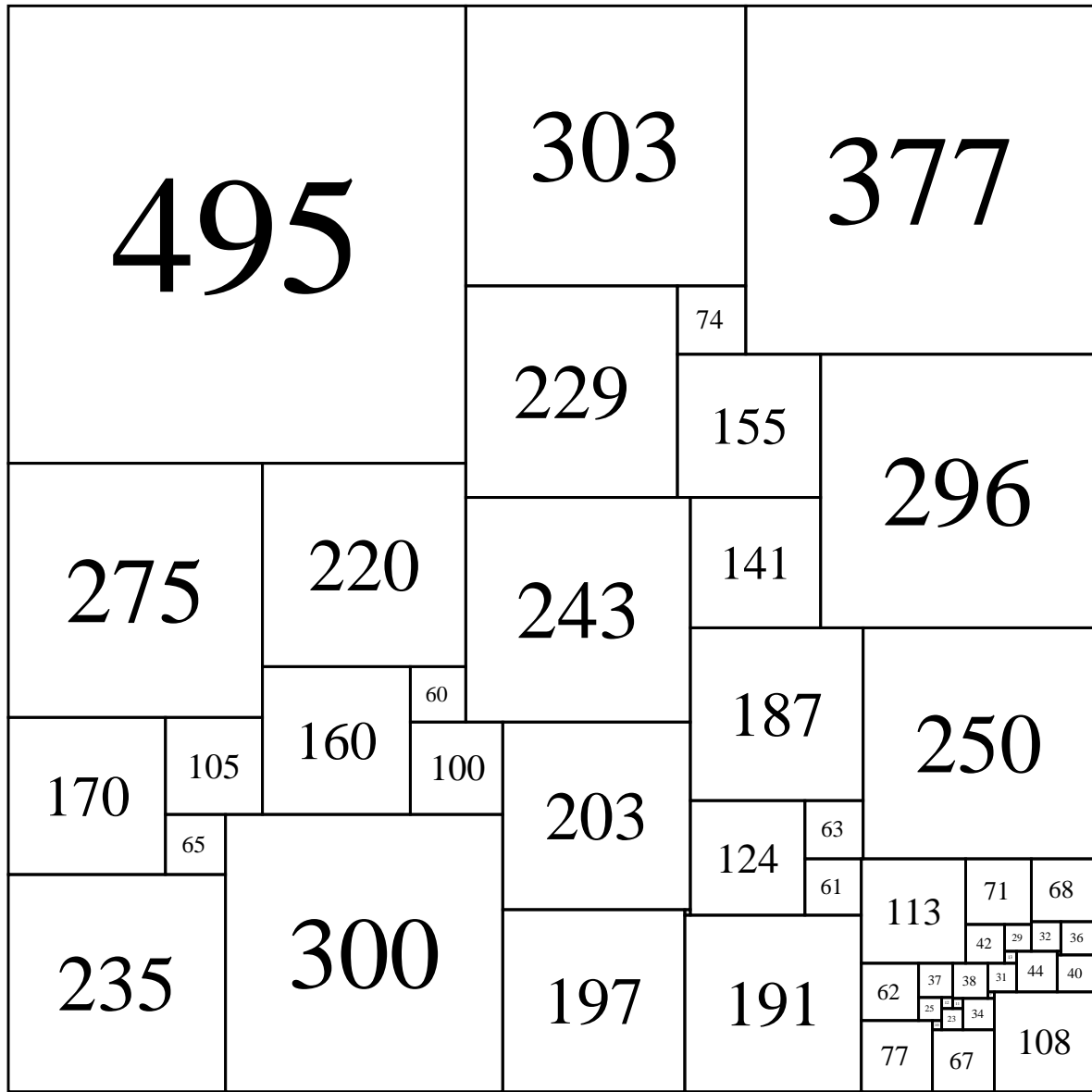




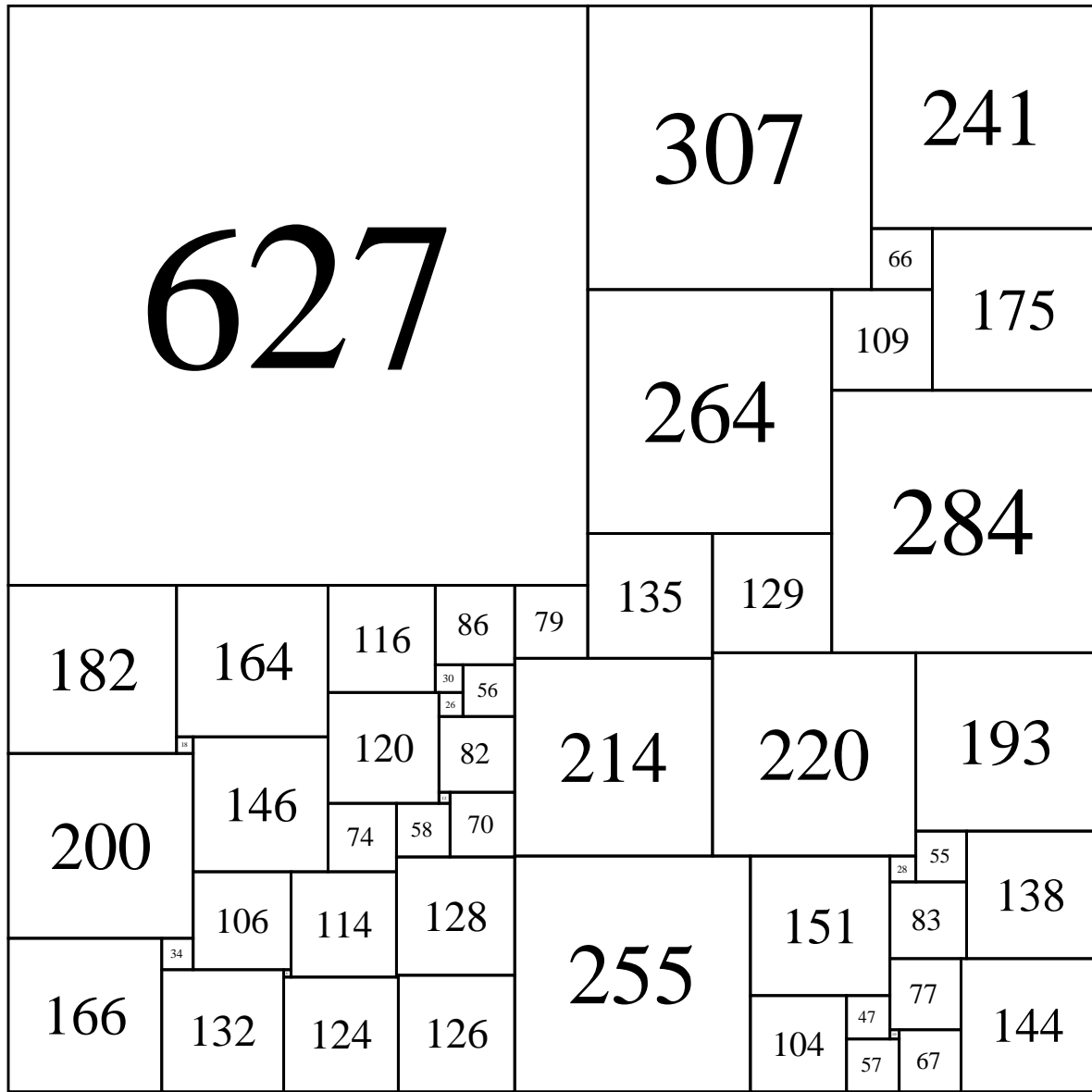
53 : 1174a (8) SEA 2012



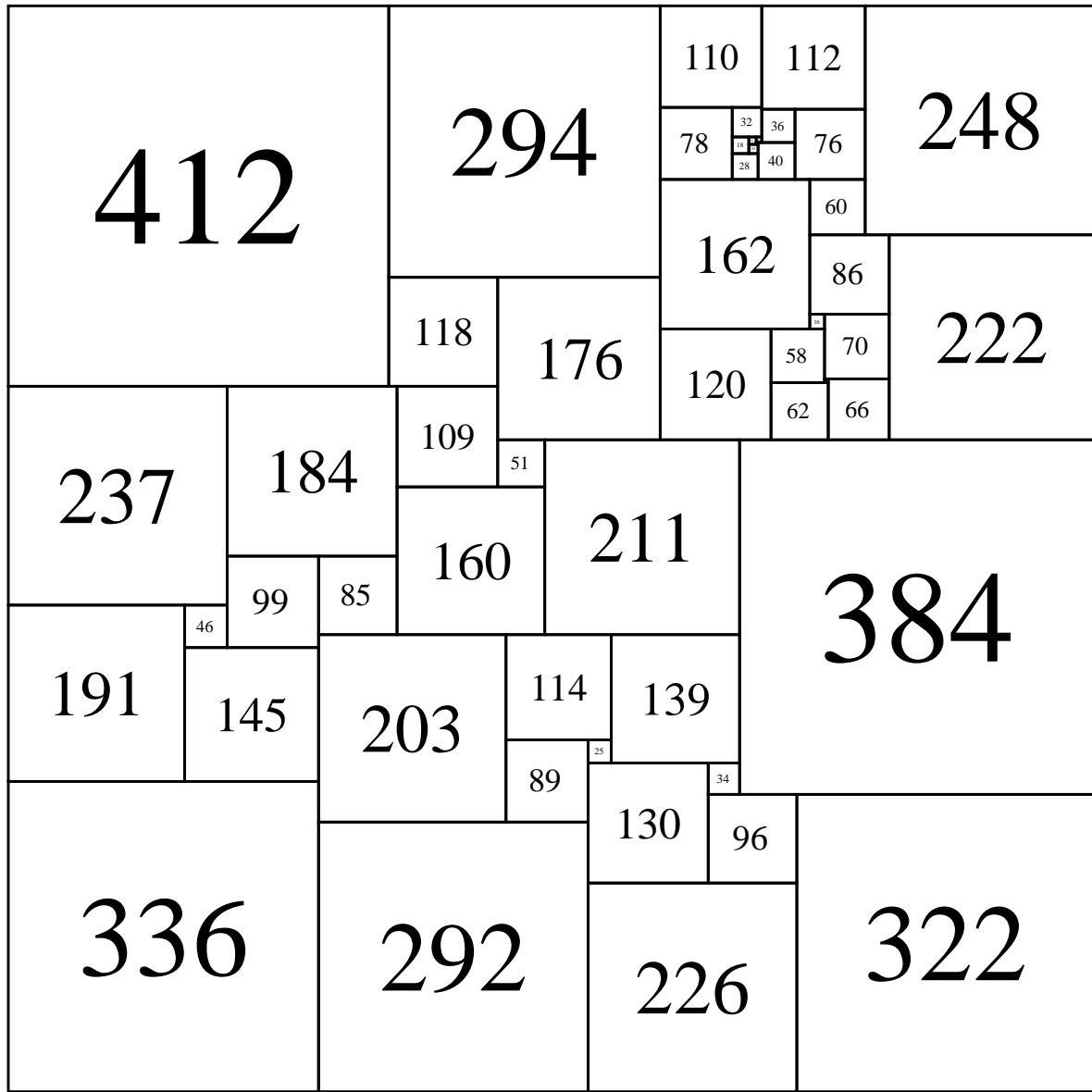
53 : 1175a (8) SEA 2012



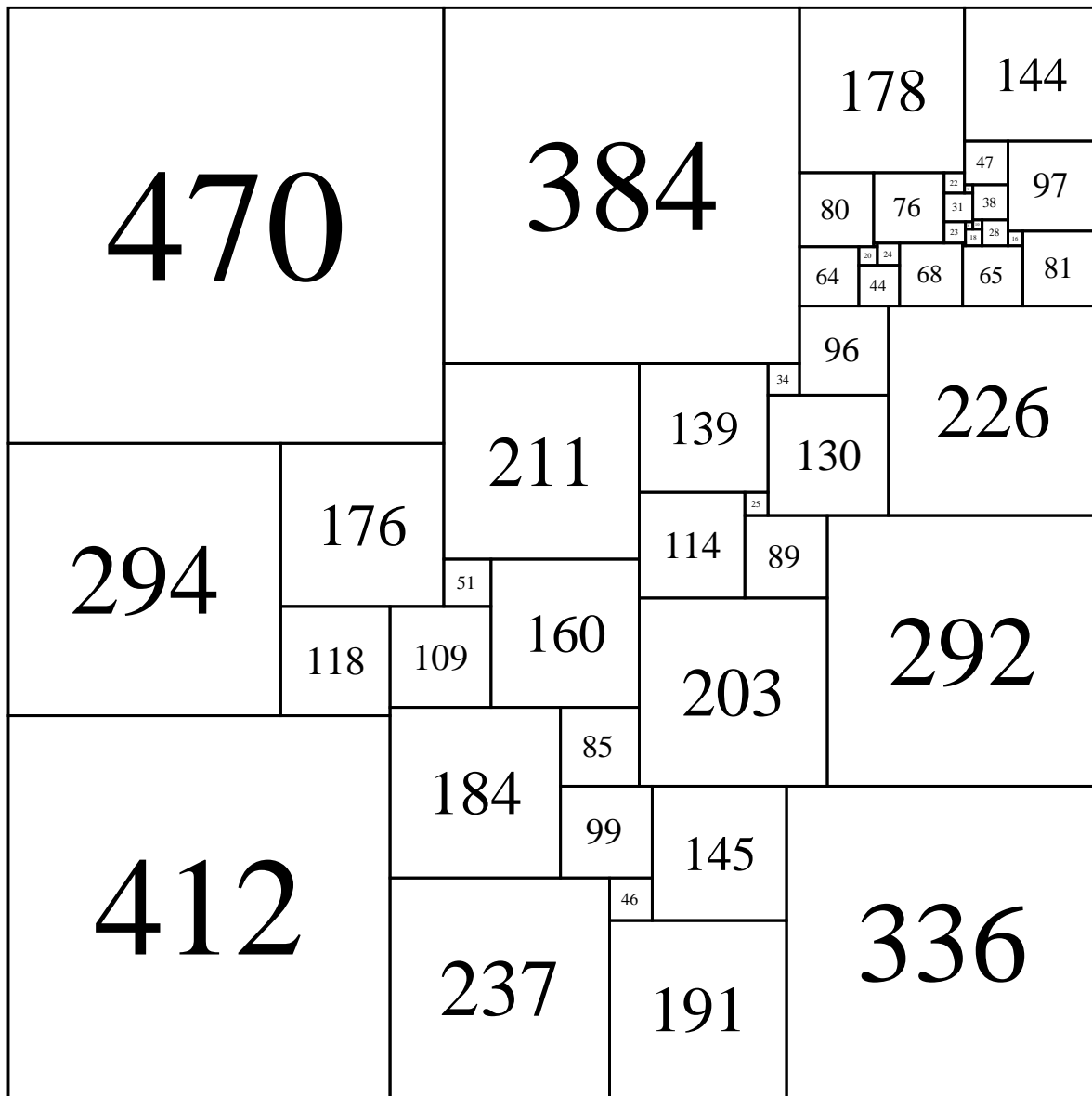
53 : 1175b (8) SEA 2012



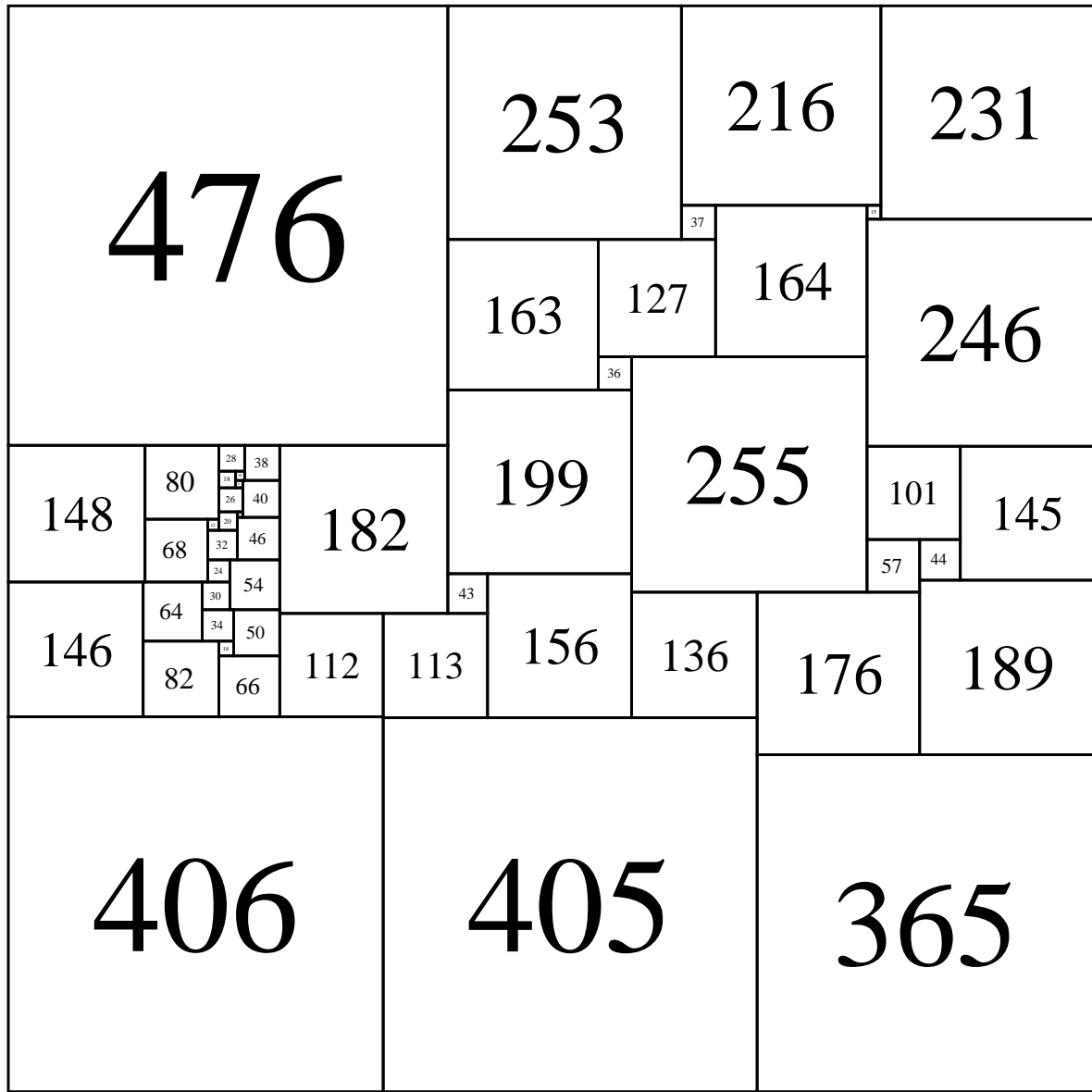
53 : 1175c (8) SEA 2012



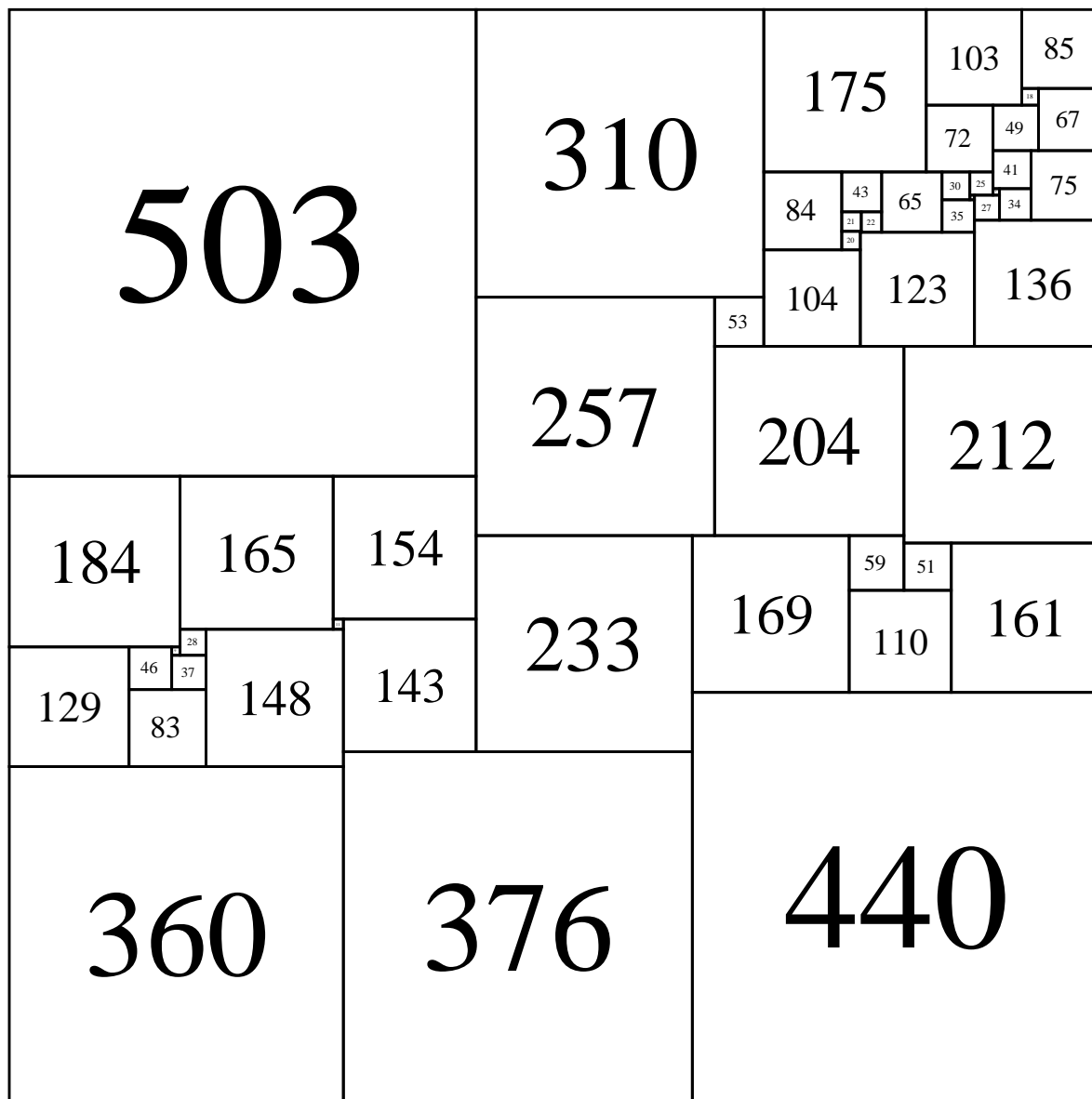
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53 : 1176b (8) SEA 2012



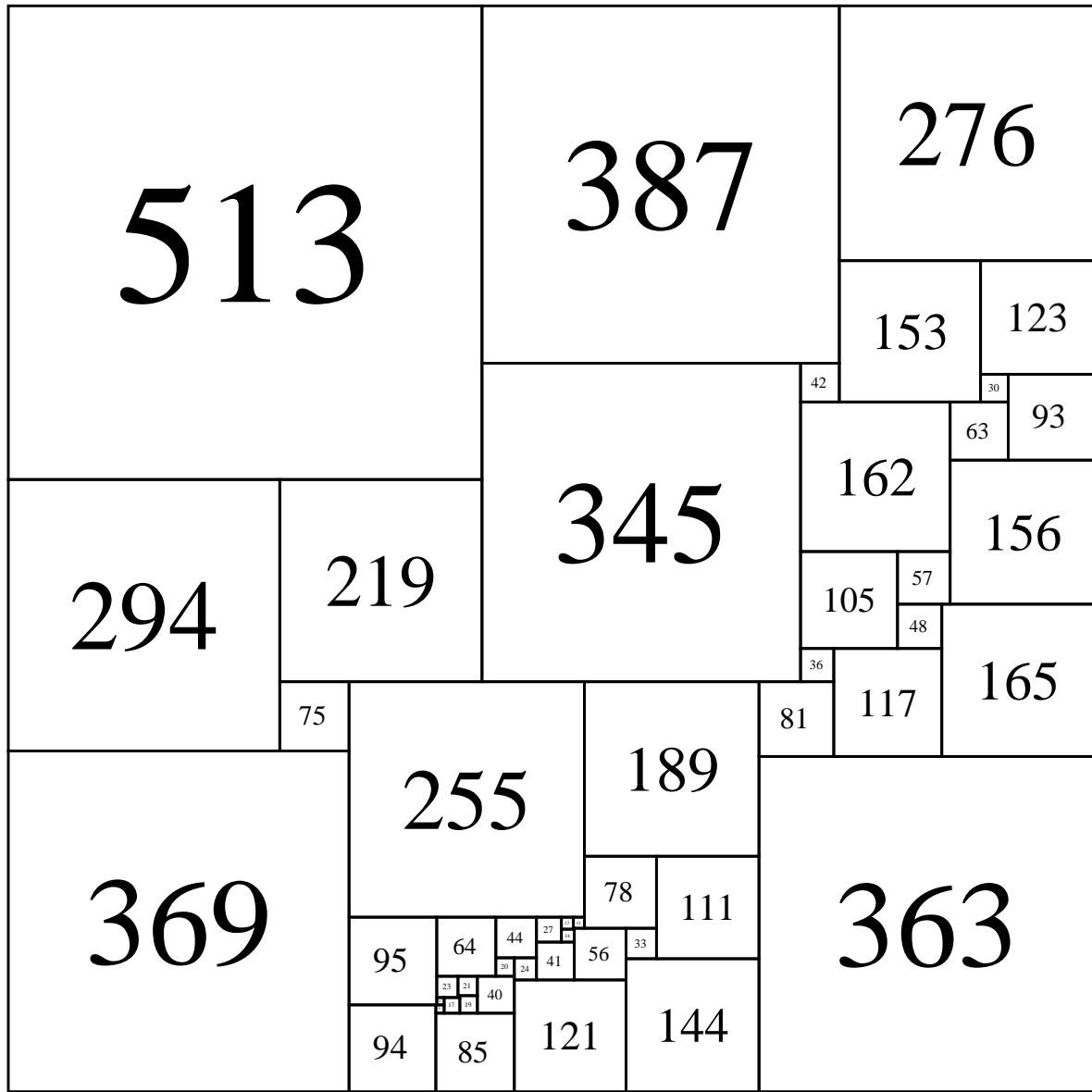
53 : 1176c (8) SEA 2012



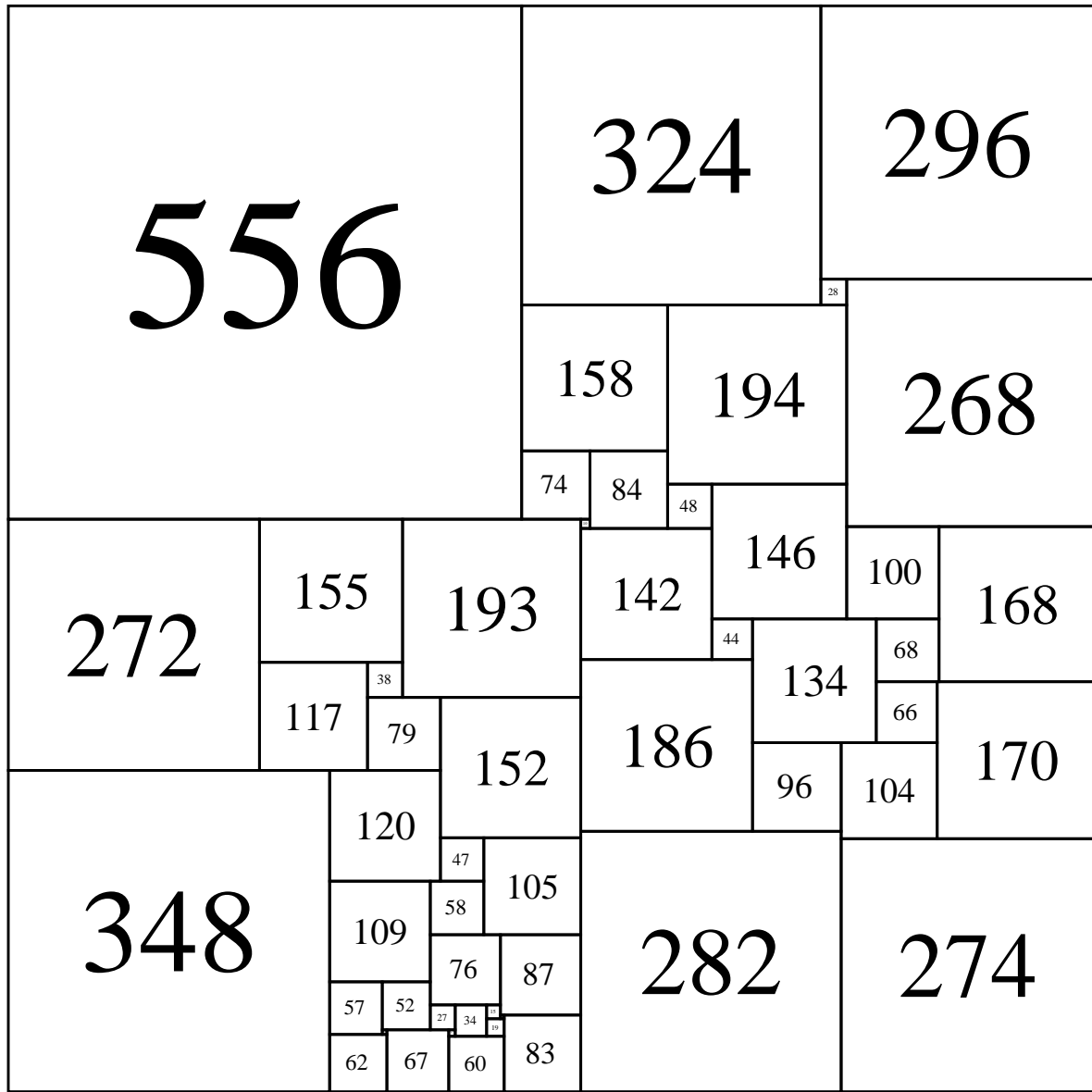
53 : 1176d (8) SEA 2012



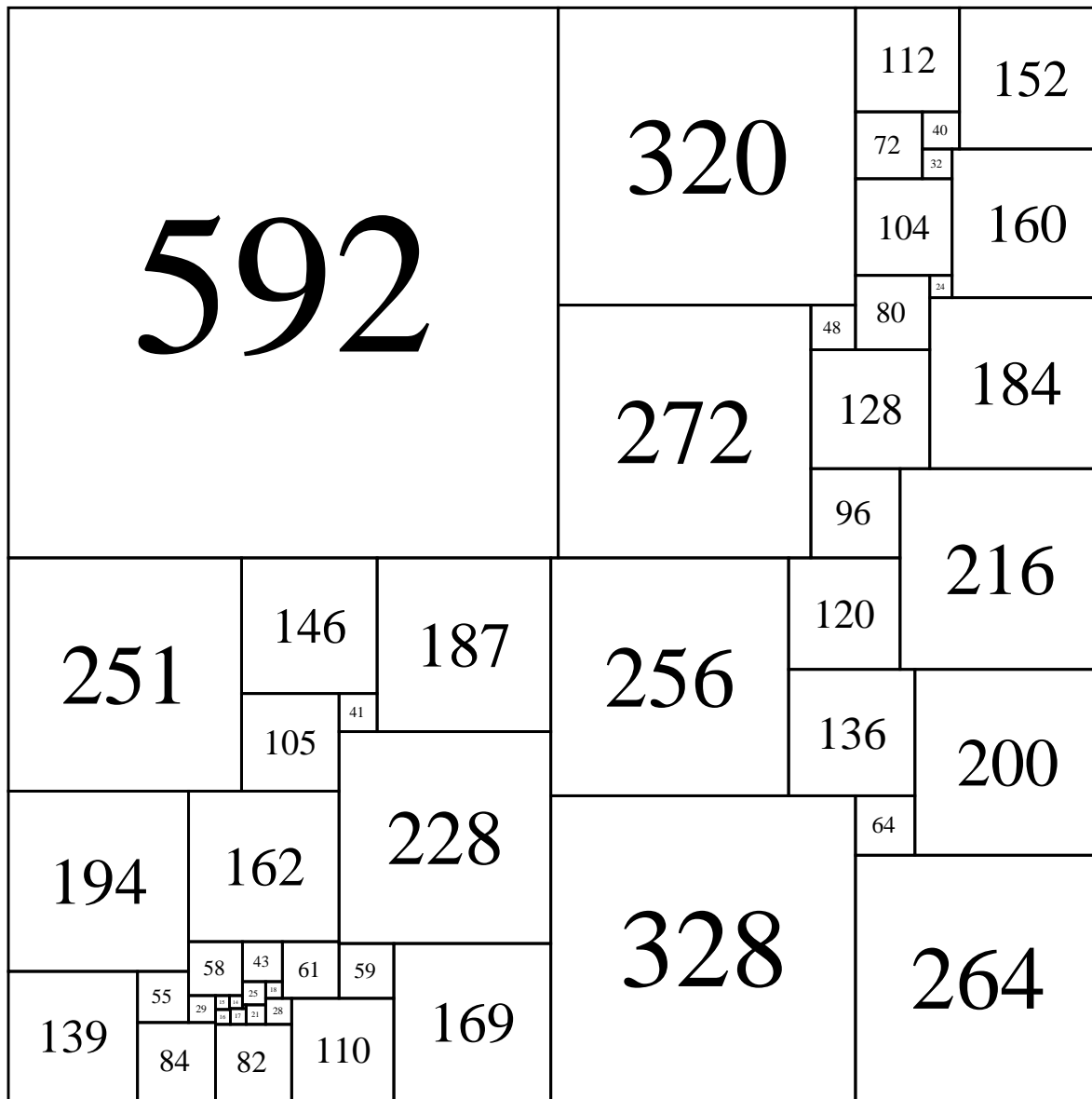




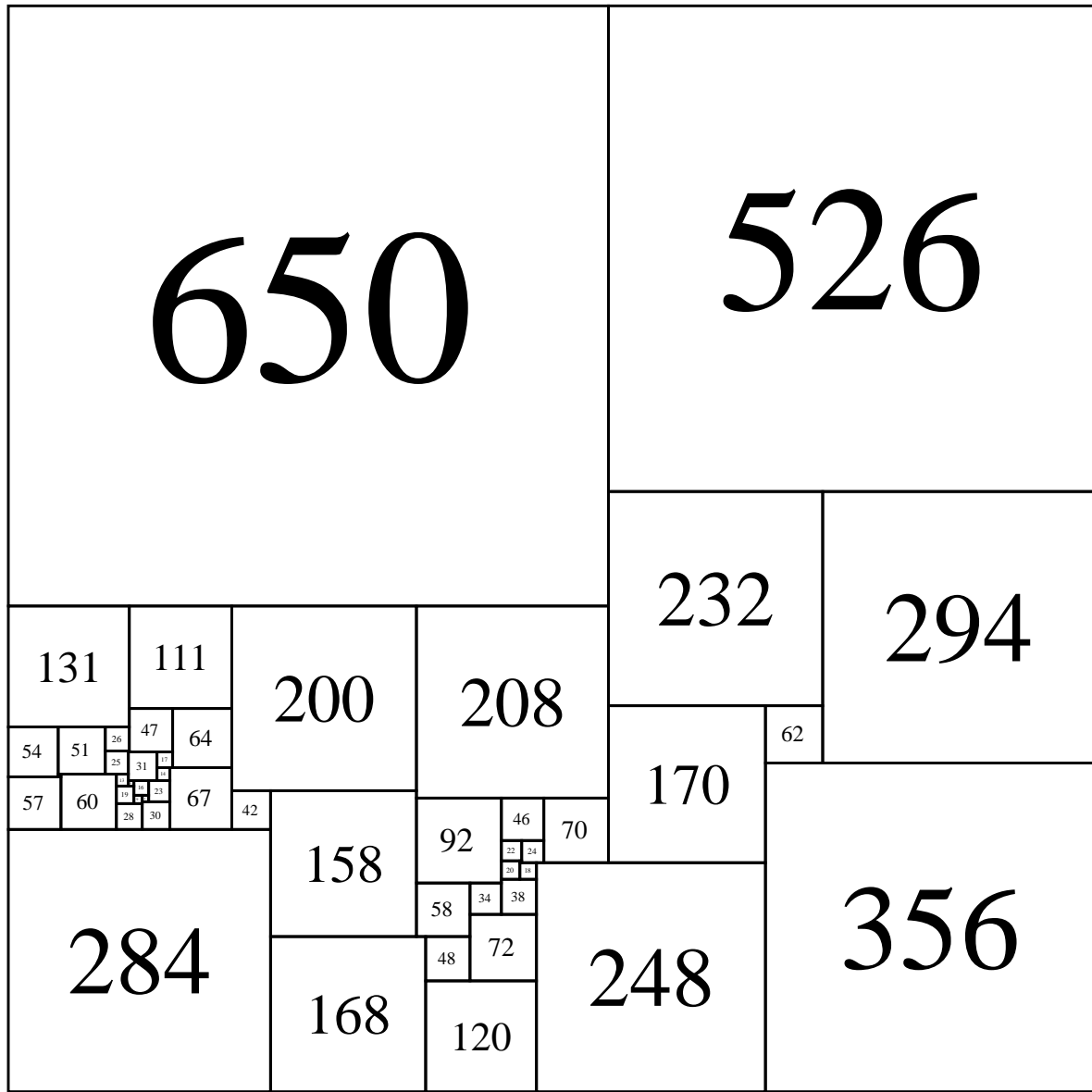
53 : 1176f (8) SEA 2012



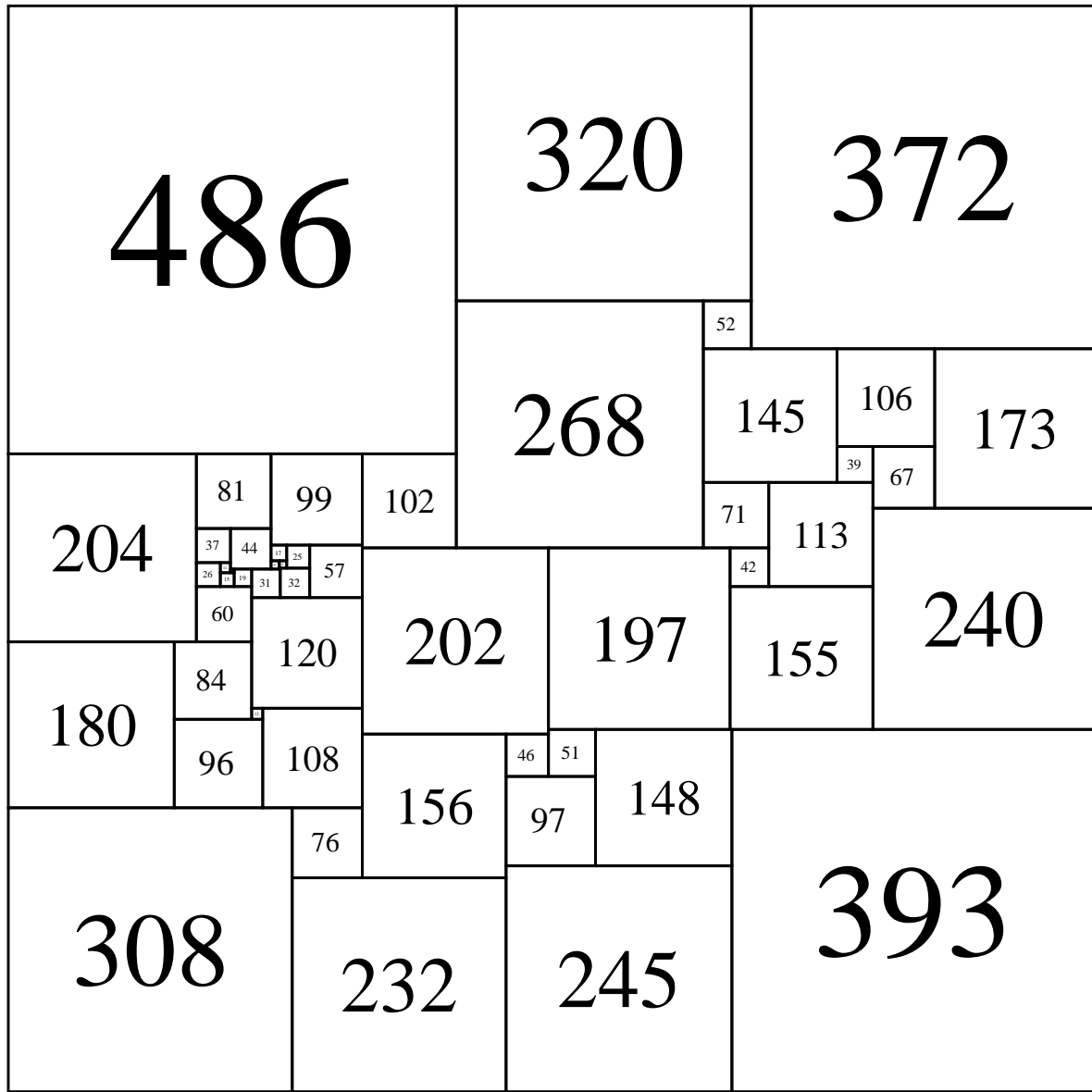
53 : 1176g (8) SEA 2012



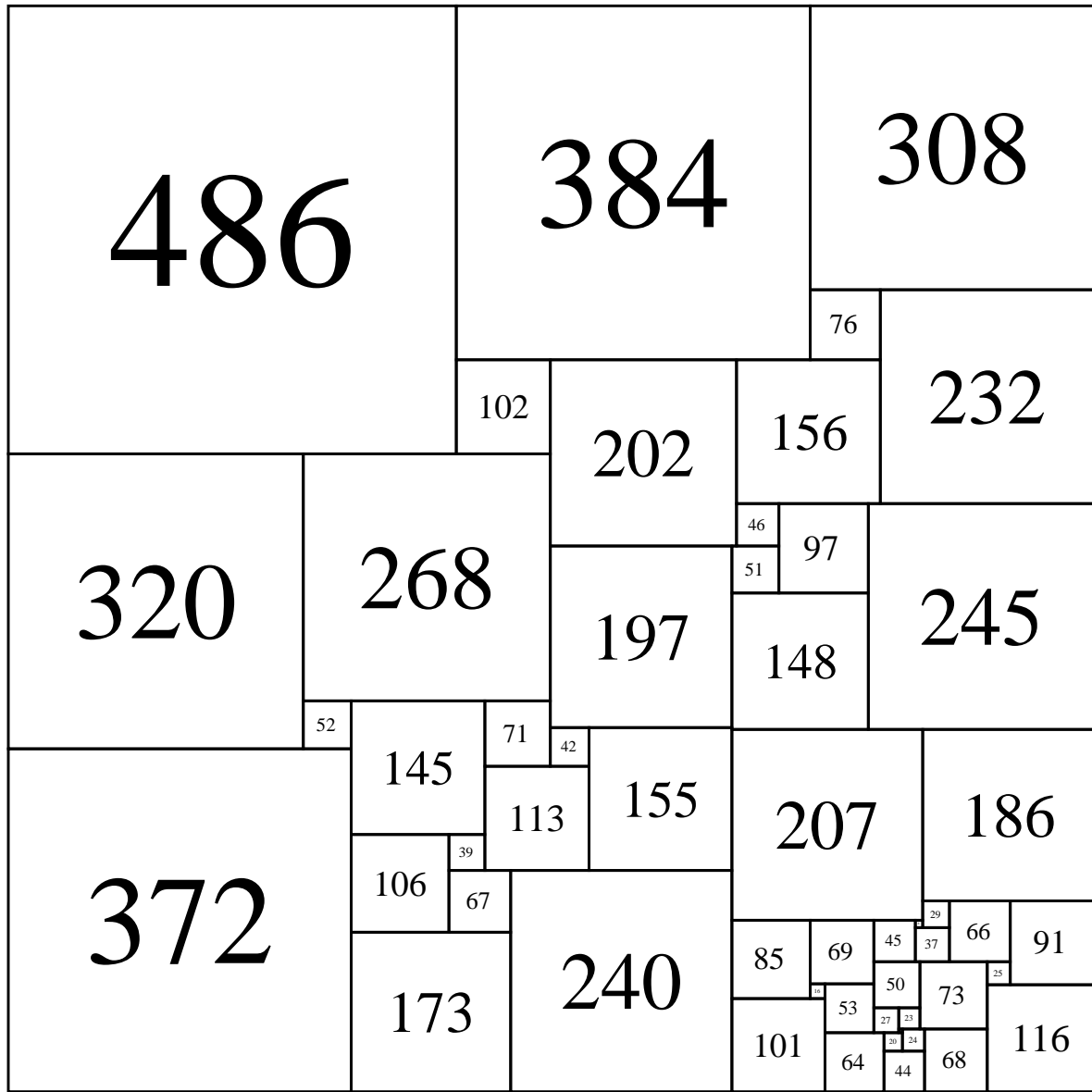
53 : 1176h (8) SEA 2012



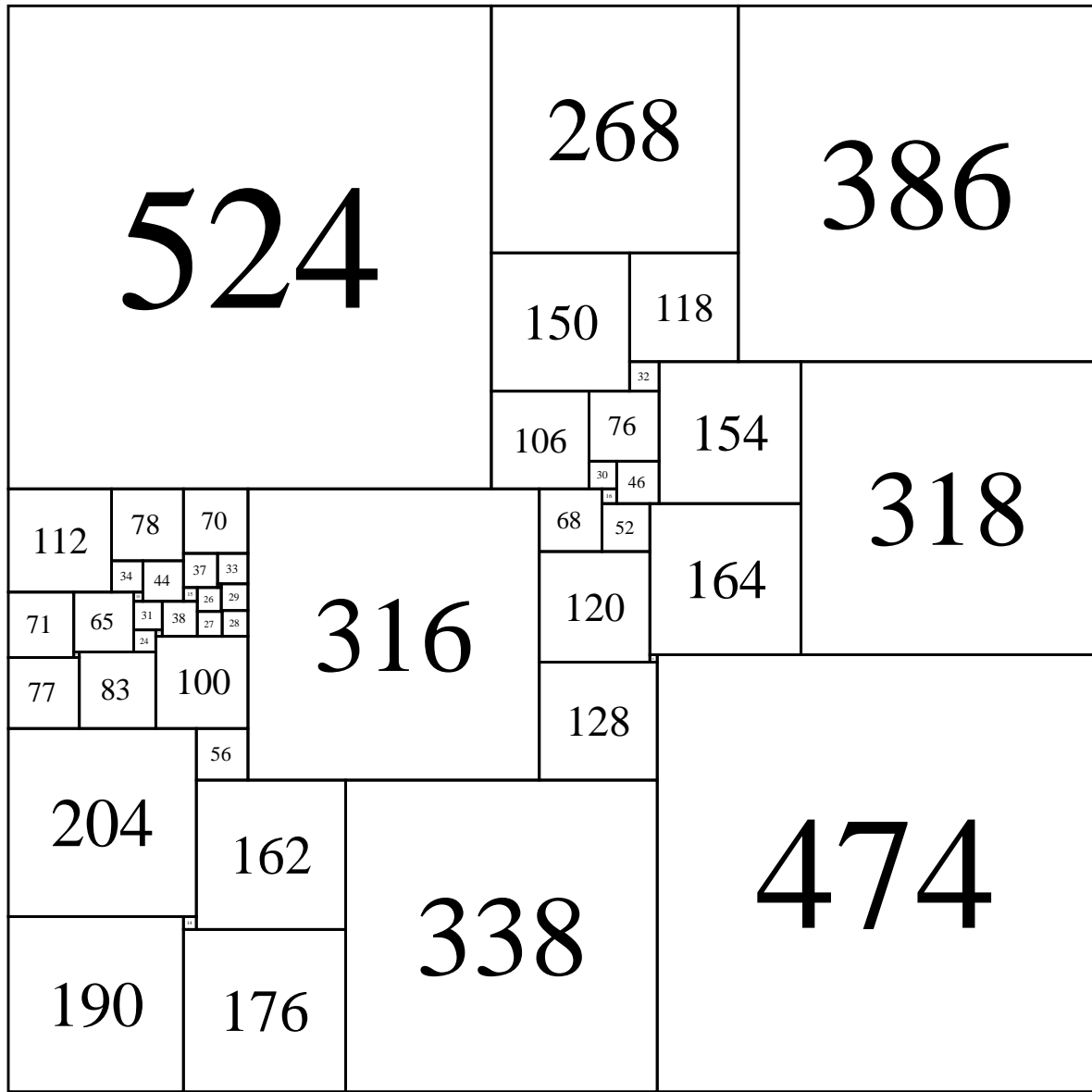
53 : 1176i (8) SEA 2012



53 : 1178a (8) SEA 2012

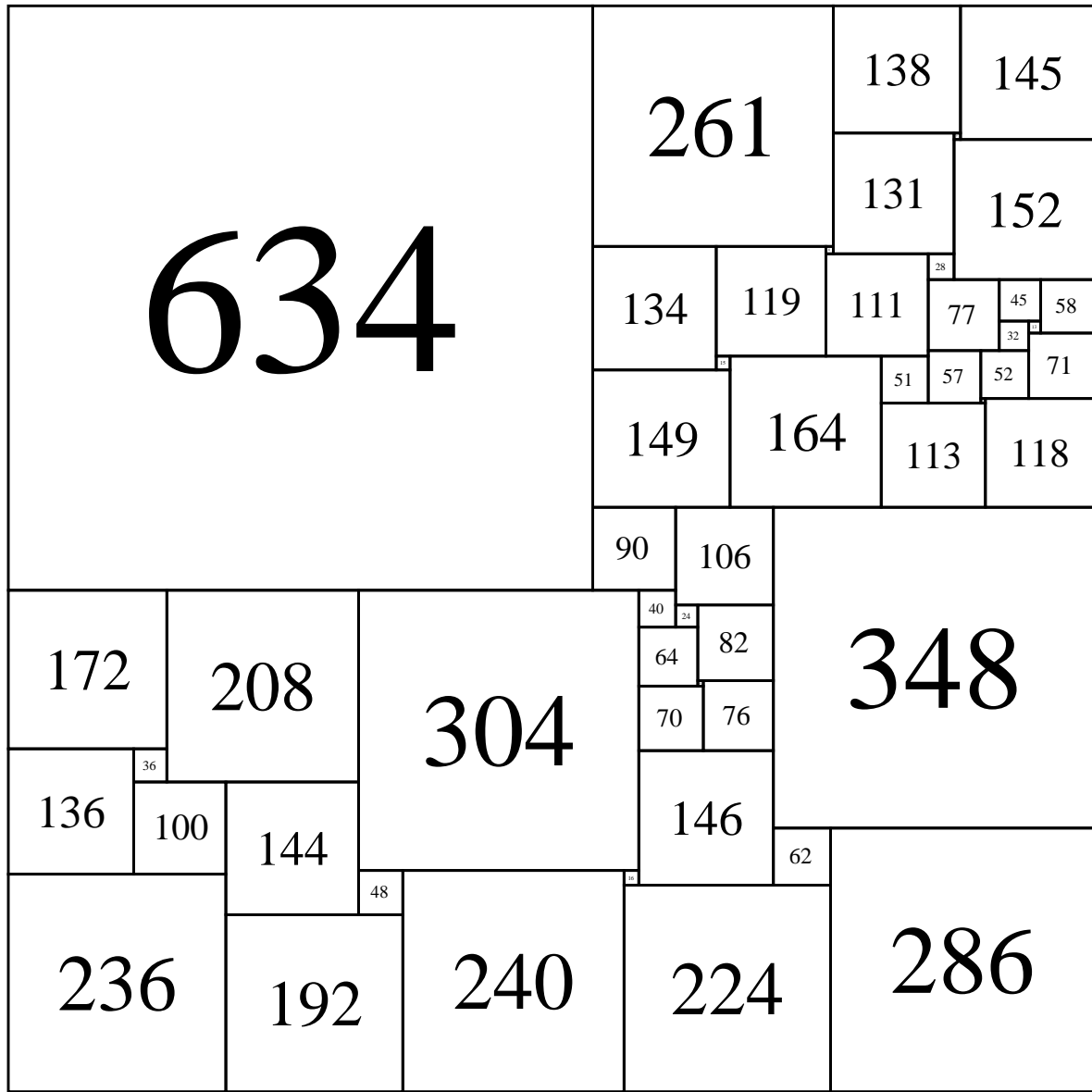


53 : 1178b (8) SEA 2012

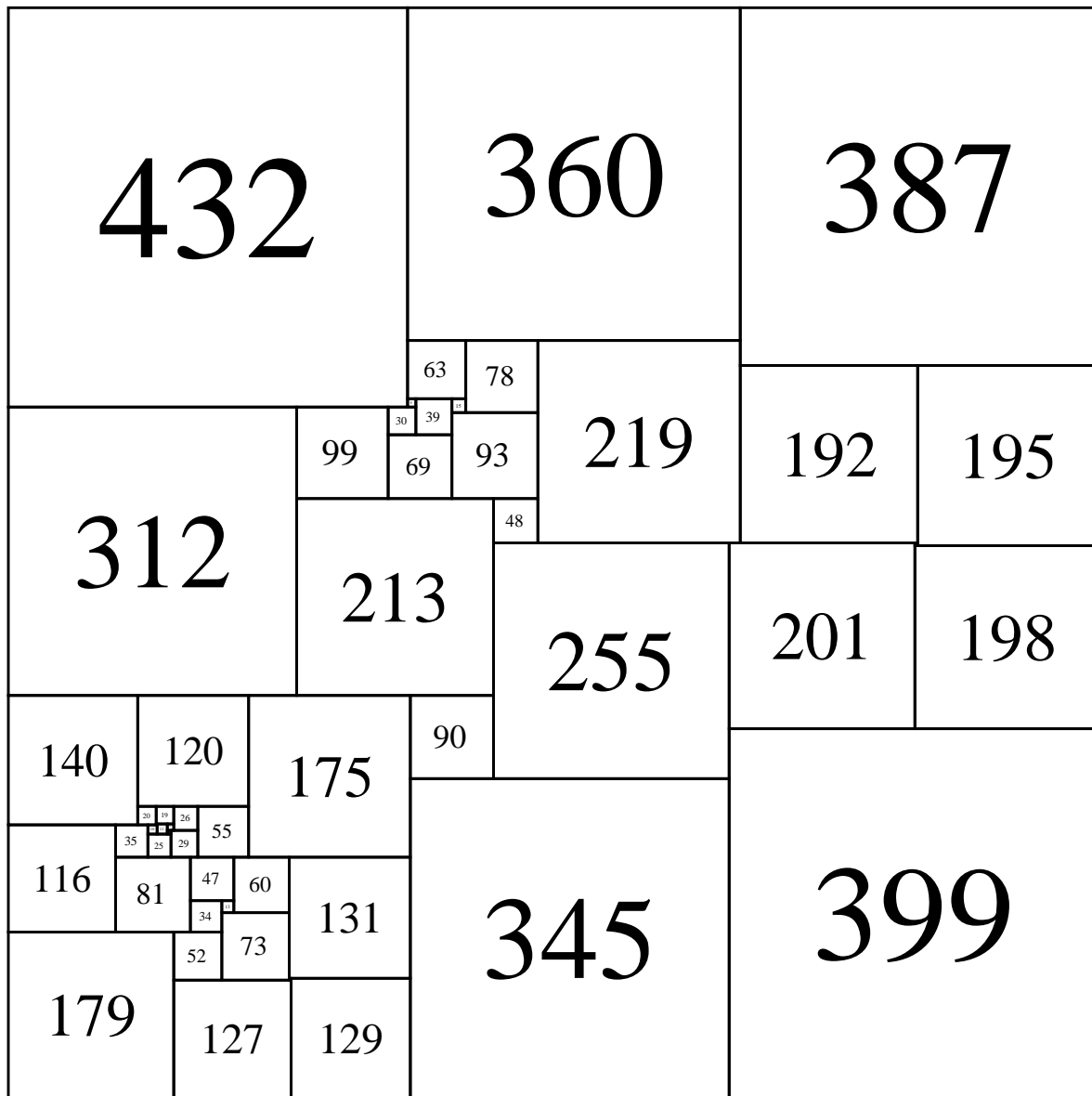


53 : 1178c (8) SEA 2012

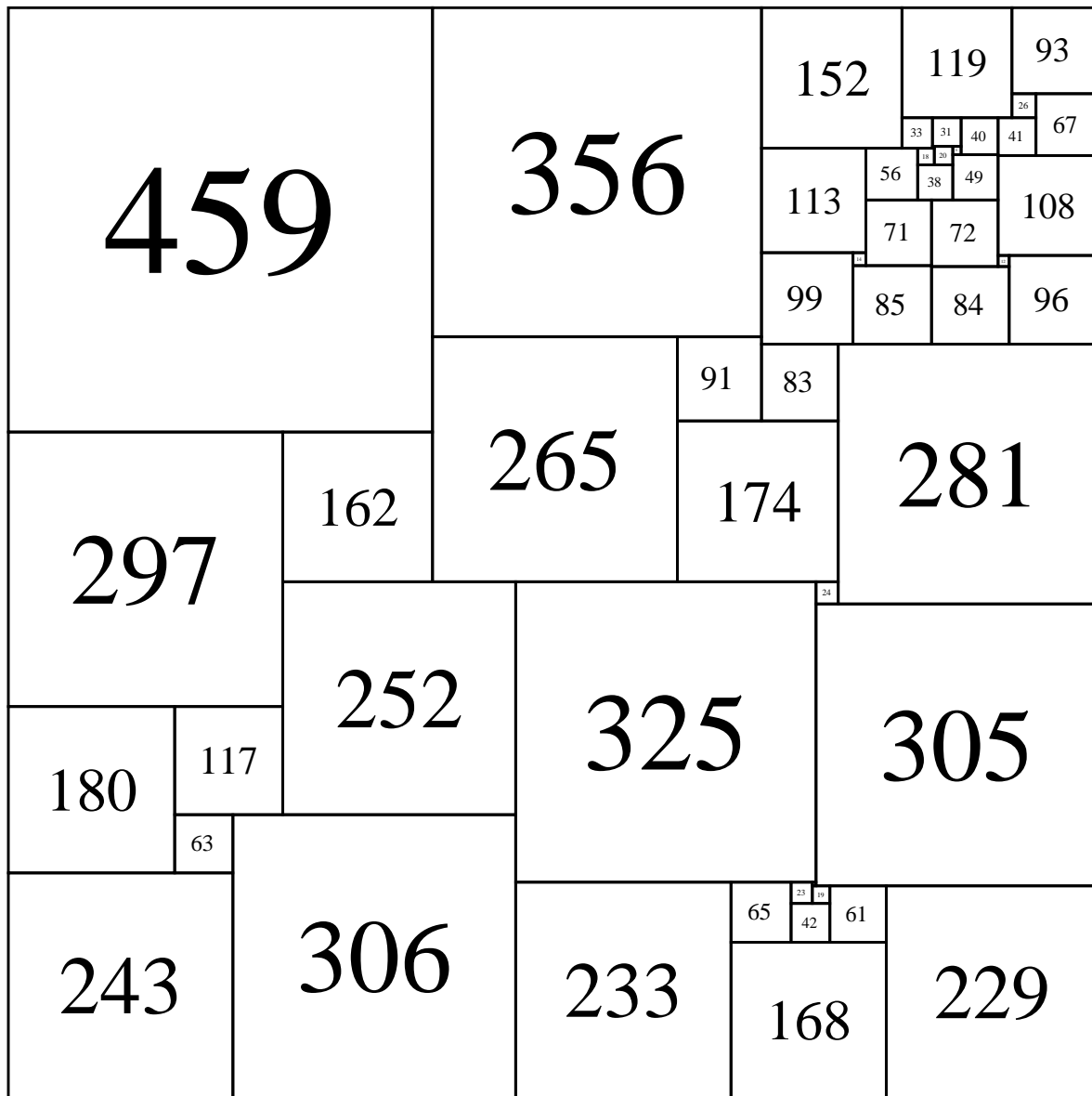




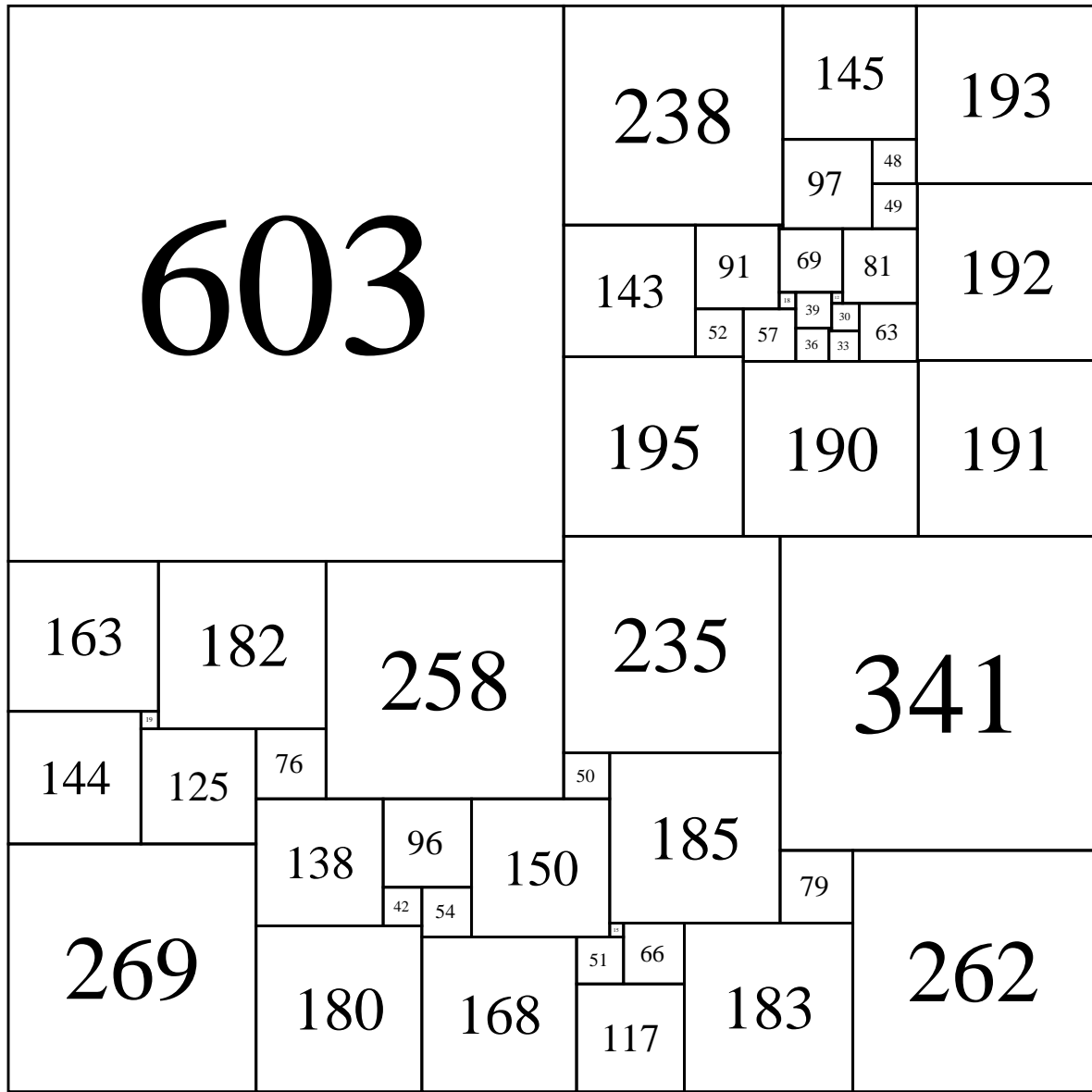
53 : 1178d (8) SEA 2012



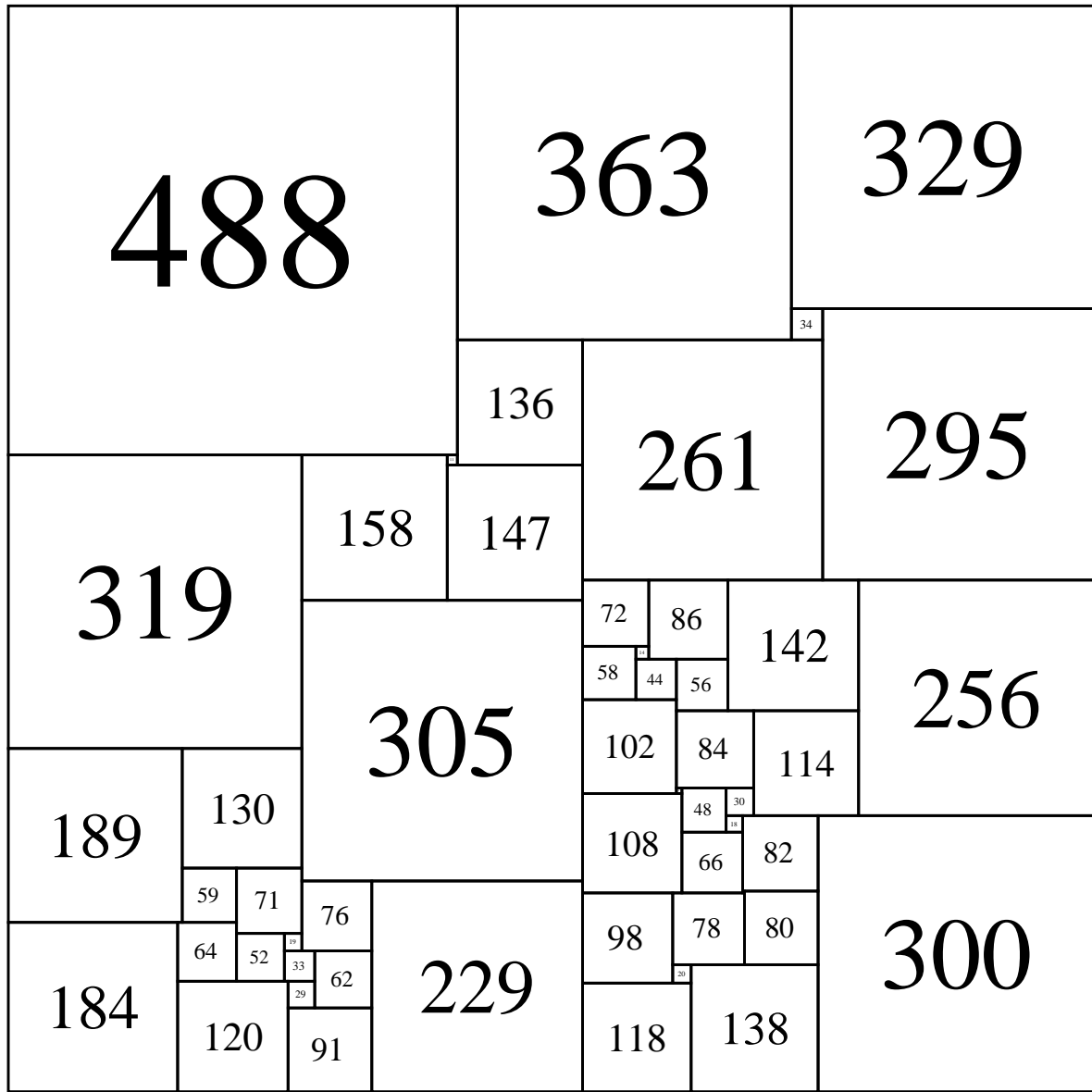
53 : 1179a (8) SEA 2012



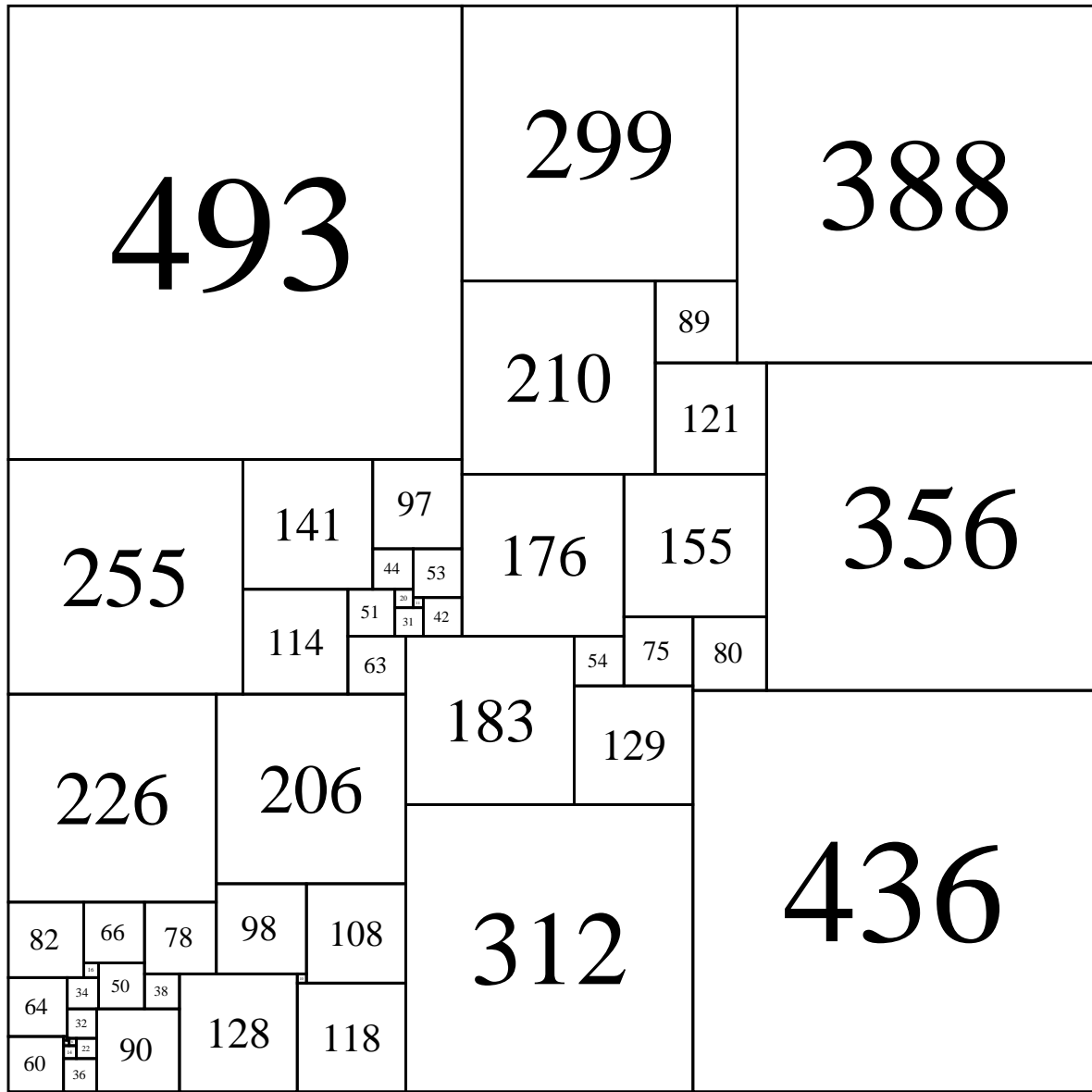
53 : 1179b (8) SEA 2012



53 : 1179c (8) SEA 2012

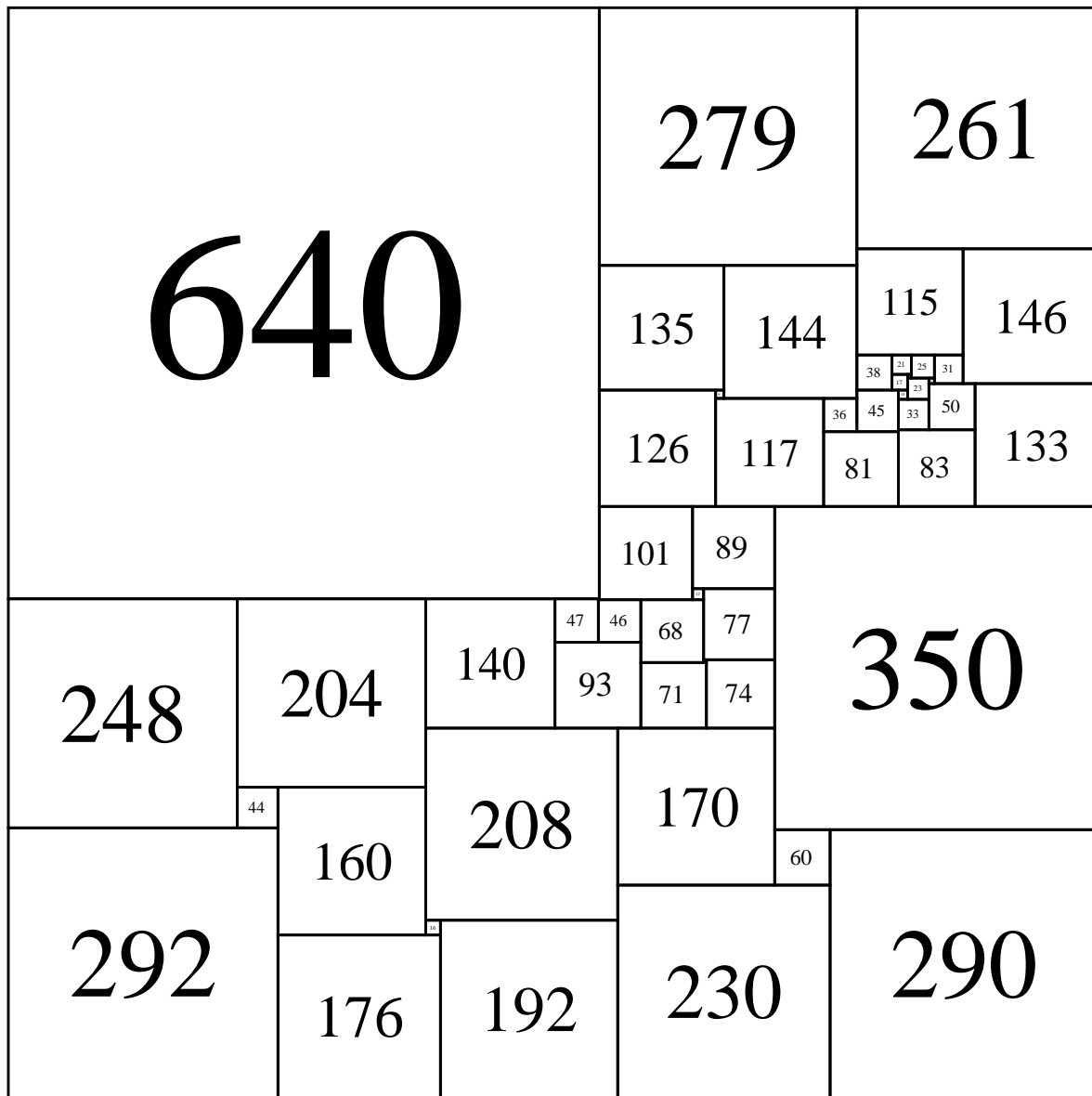


53 : 1180a (8) SEA 2012



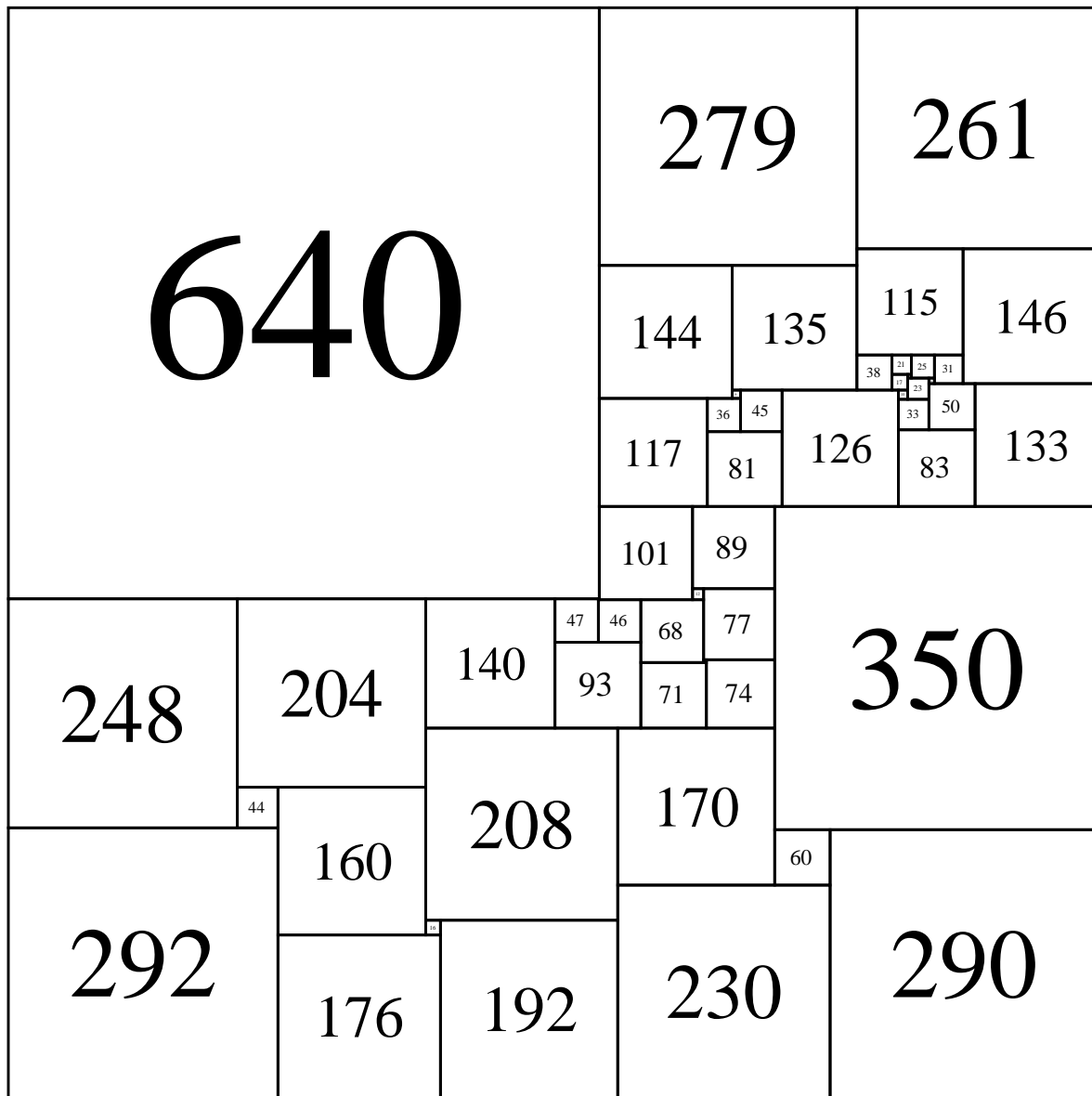
53 : 1180b (8) SEA 2012



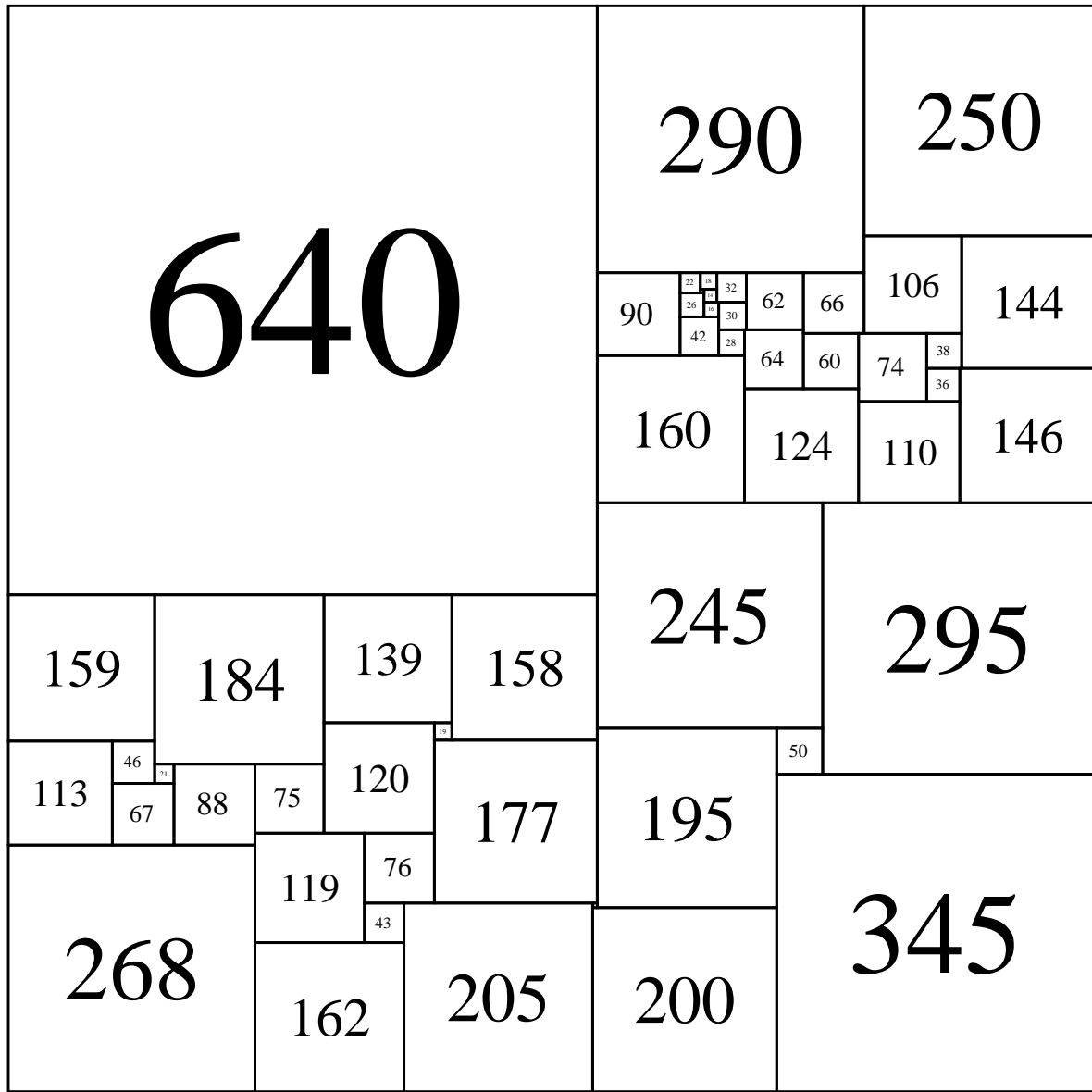


53 : 1180d (8) SEA 2012

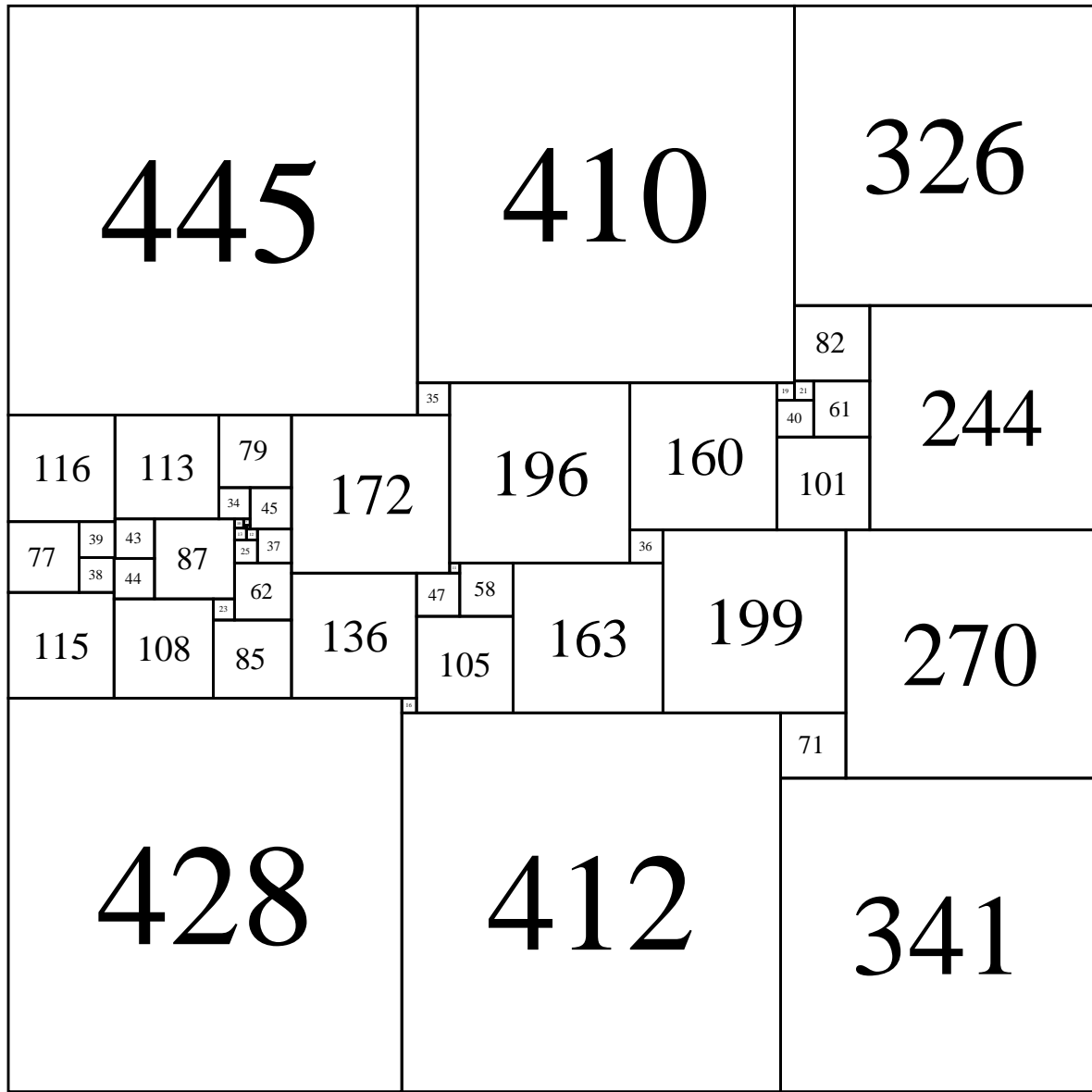




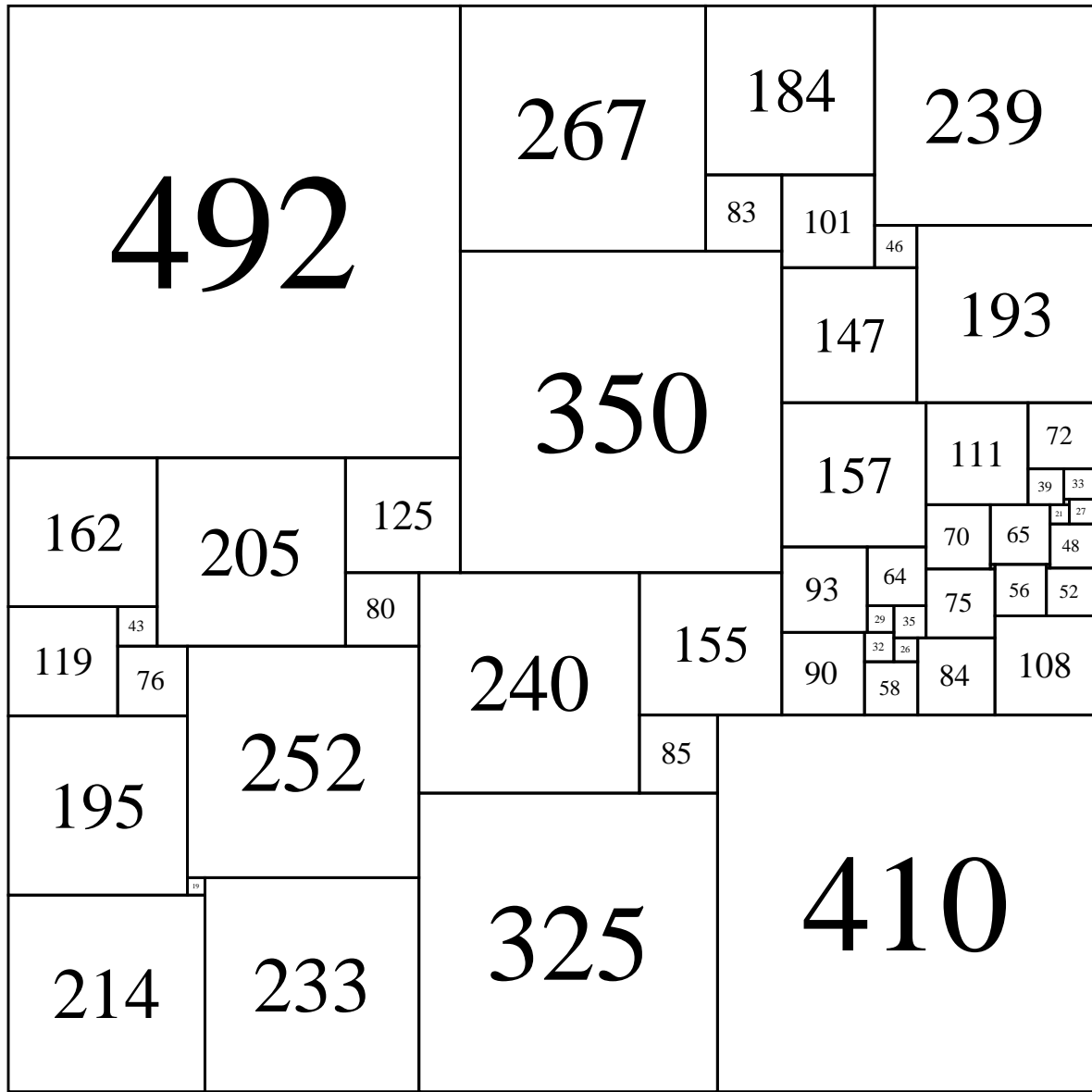
53 : 1180e (8) SEA 2012



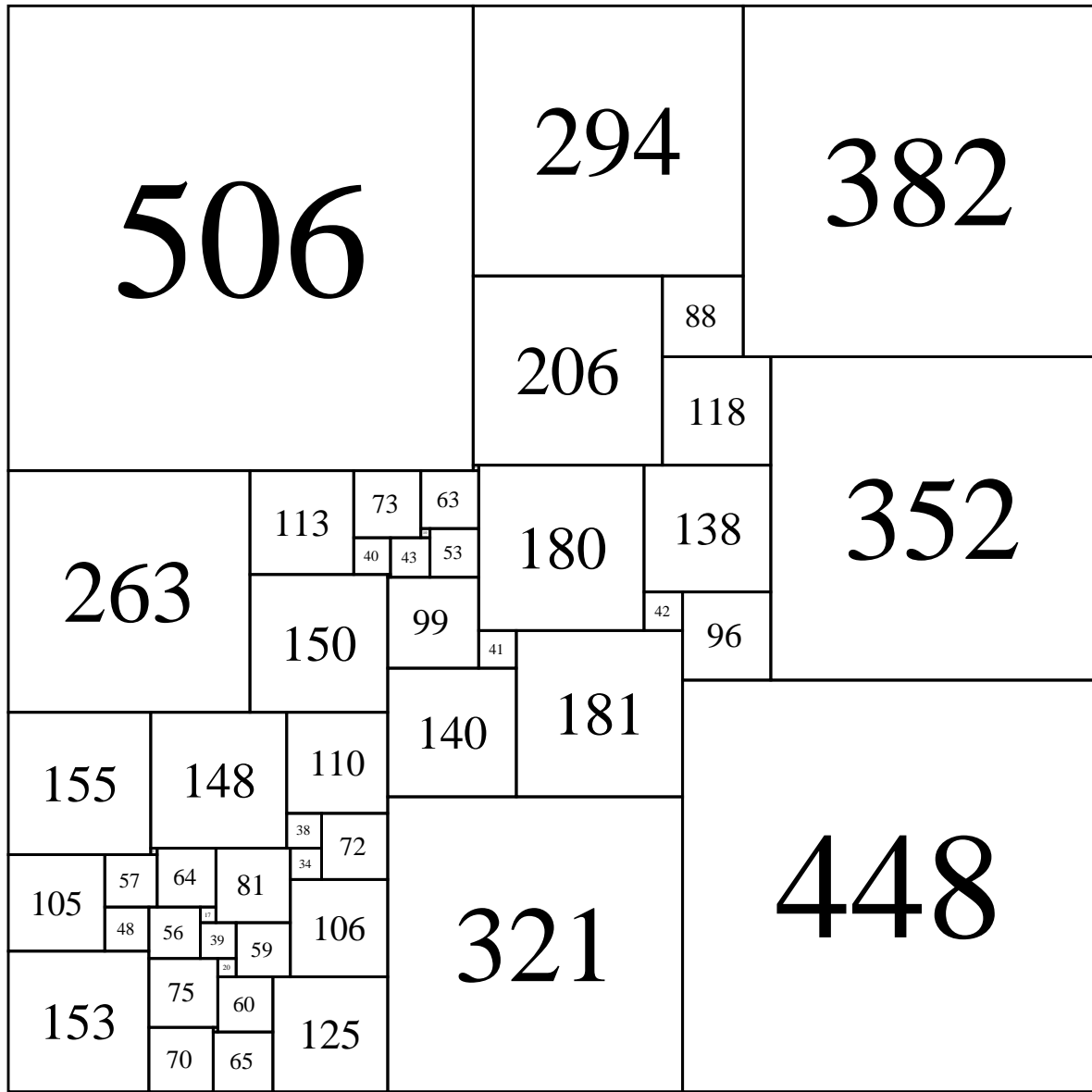
53 : 1180f (8) SEA 2012



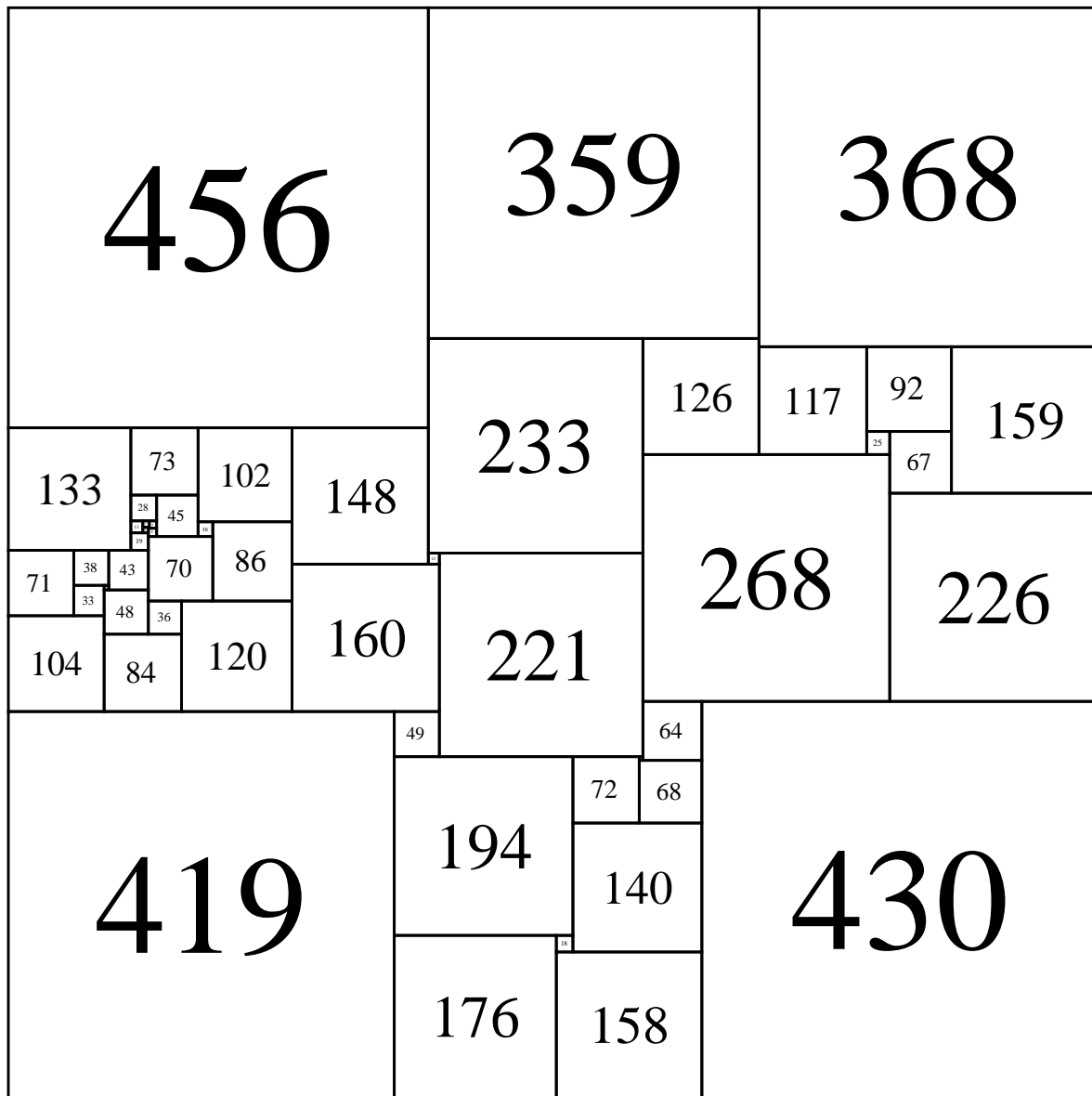
53 : 1181a (8) SEA 2012



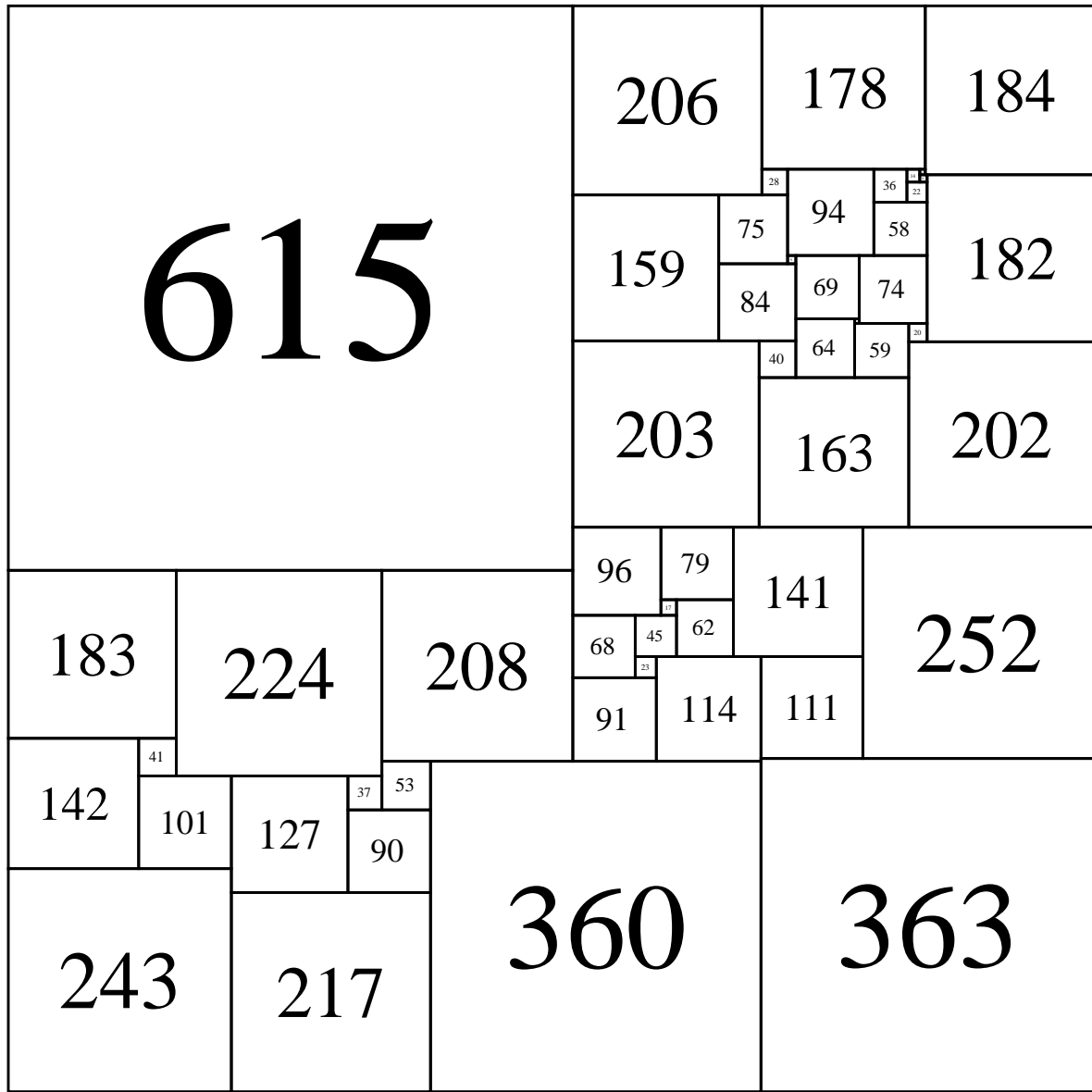
53 : 1182a (8) SEA 2012



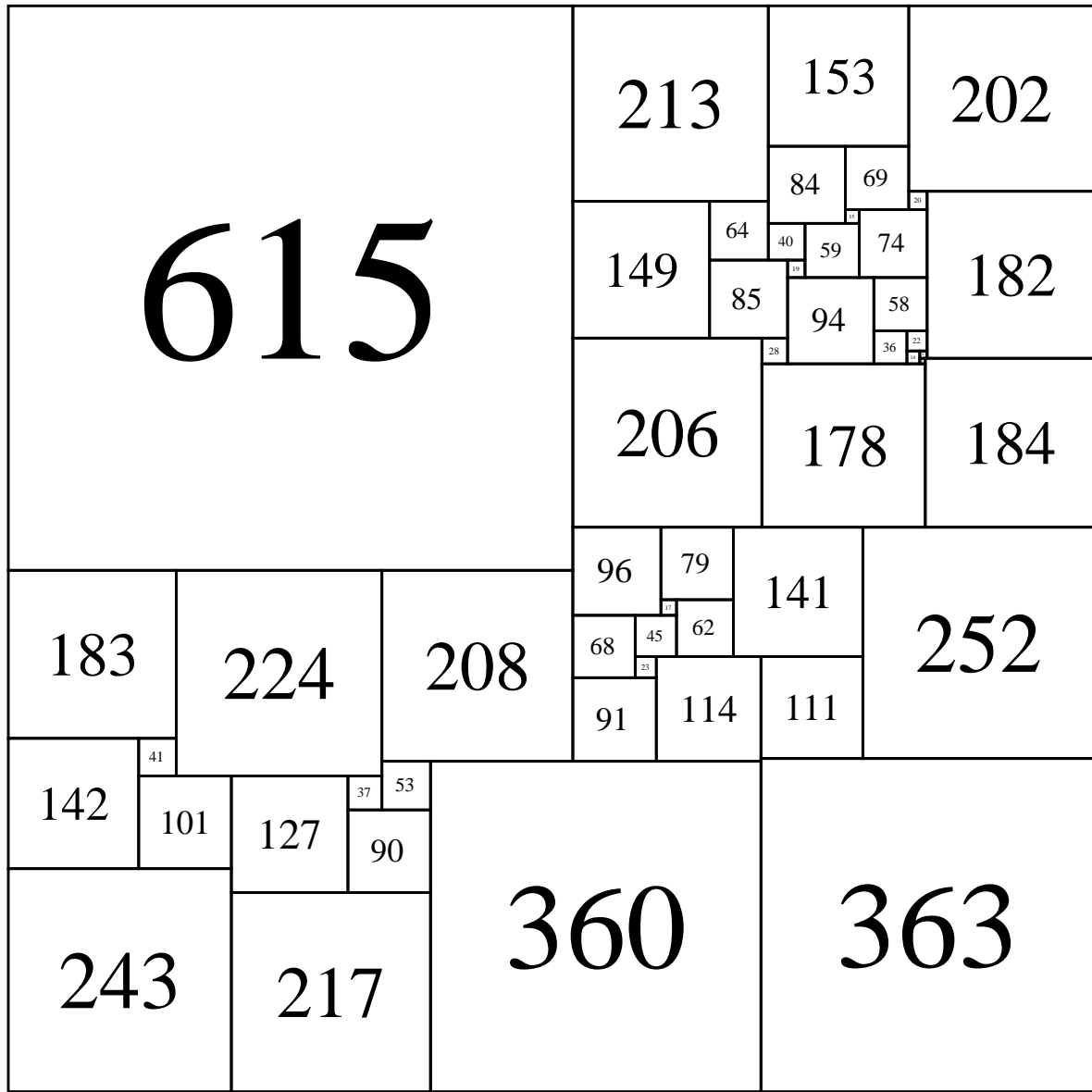
53 : 1182b (8) SEA 2012



53 : 1183a (8) SEA 2012

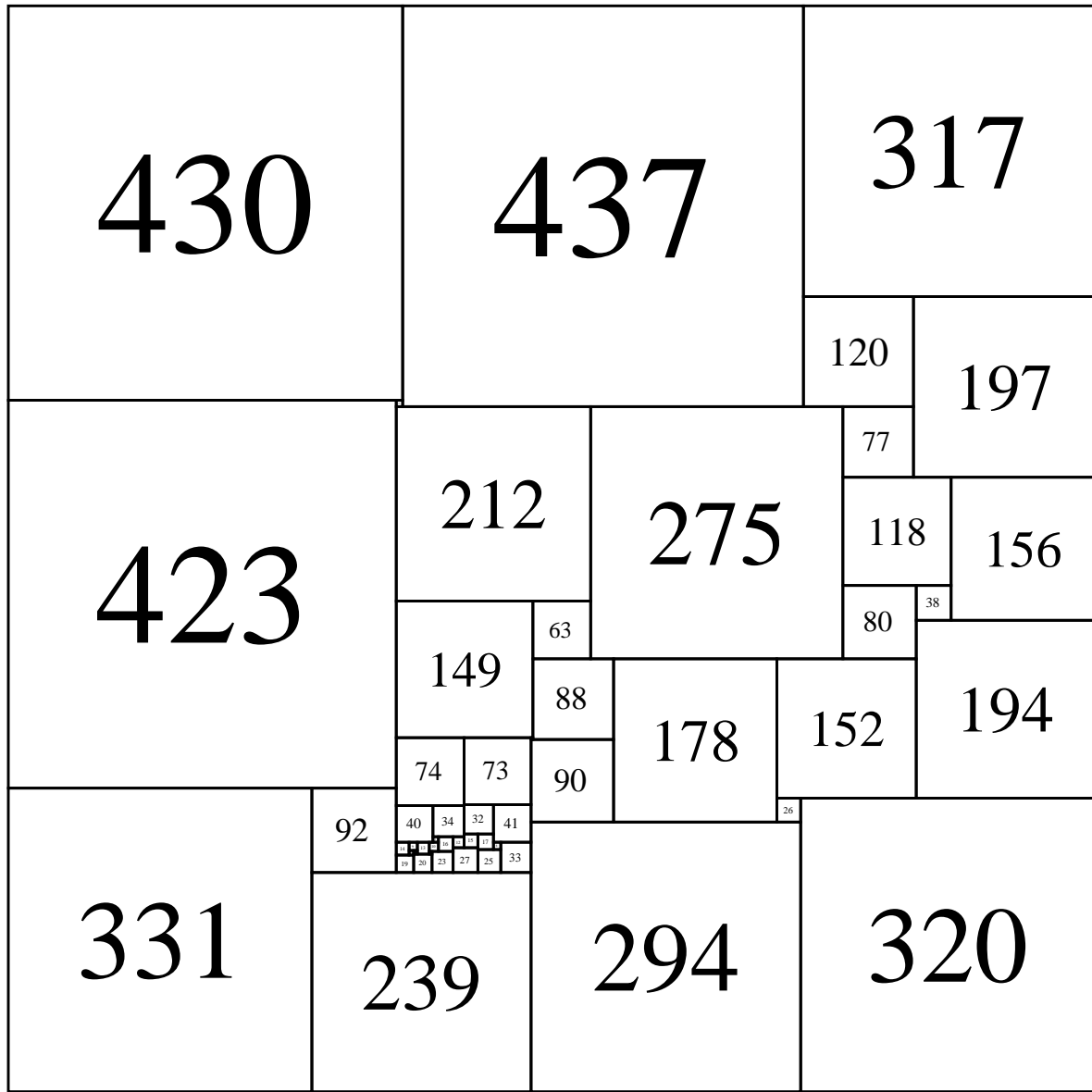


53 : 1183b (8) SEA 2012

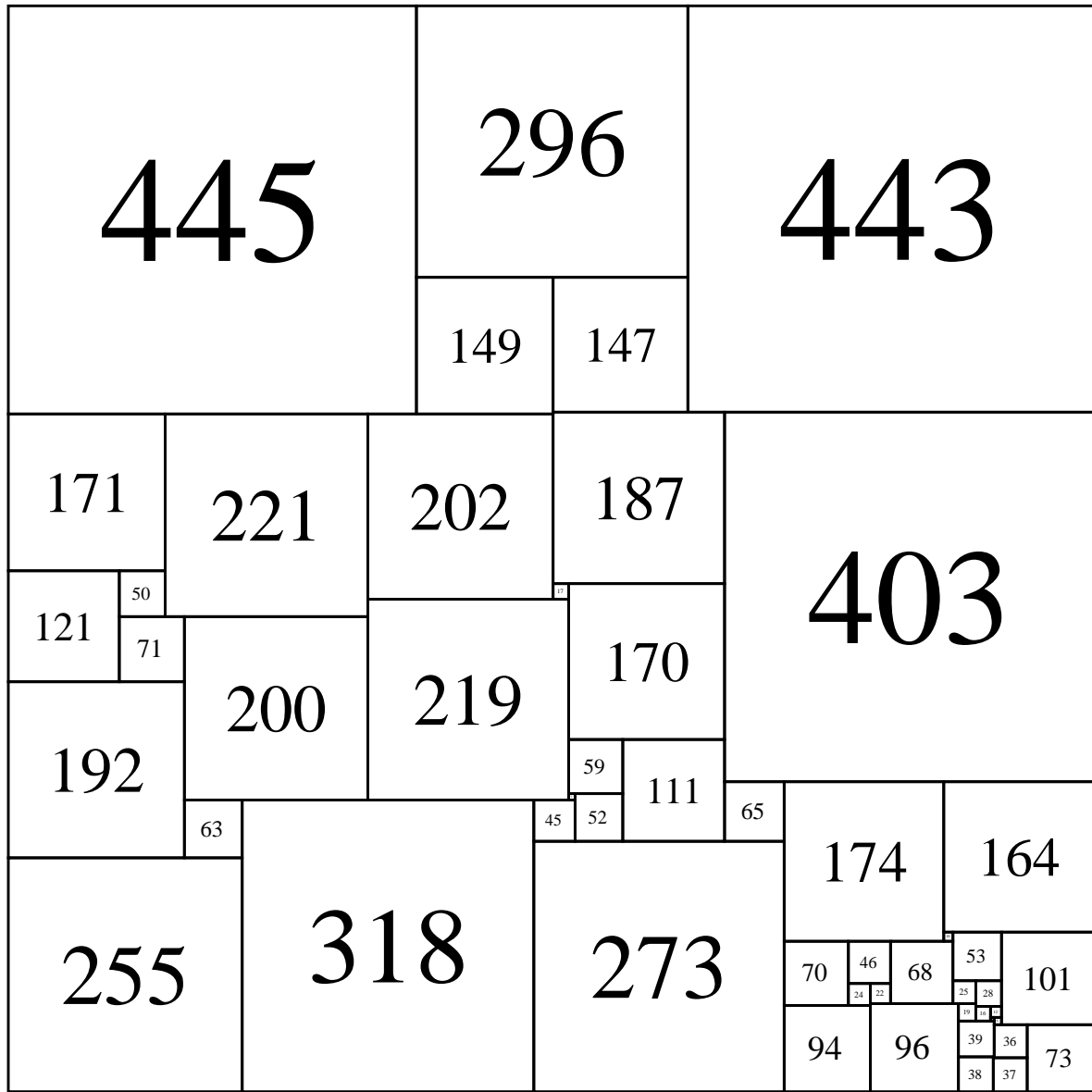


53 : 1183c (8) SEA 2012

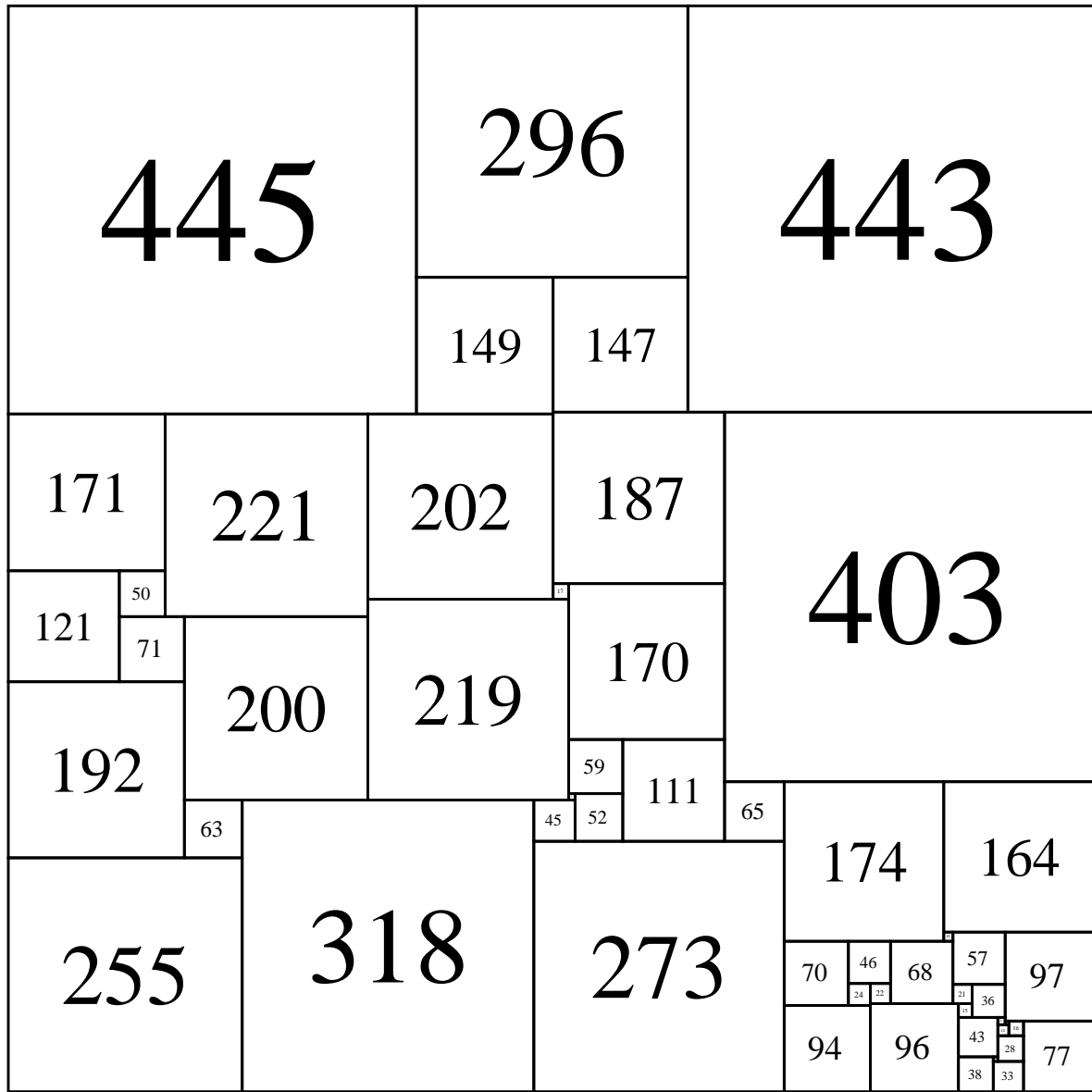




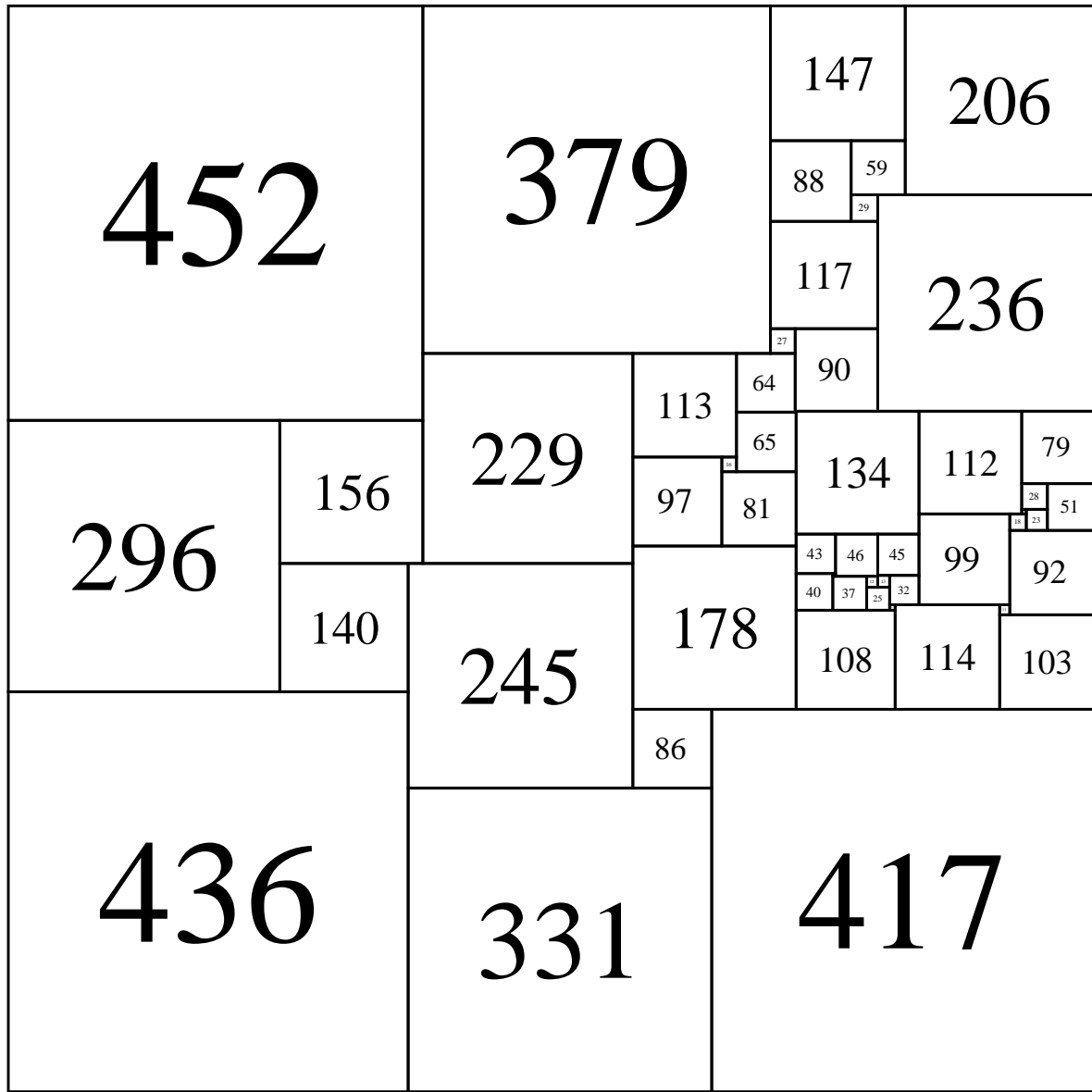
53 : 1184a (8) SEA 2012



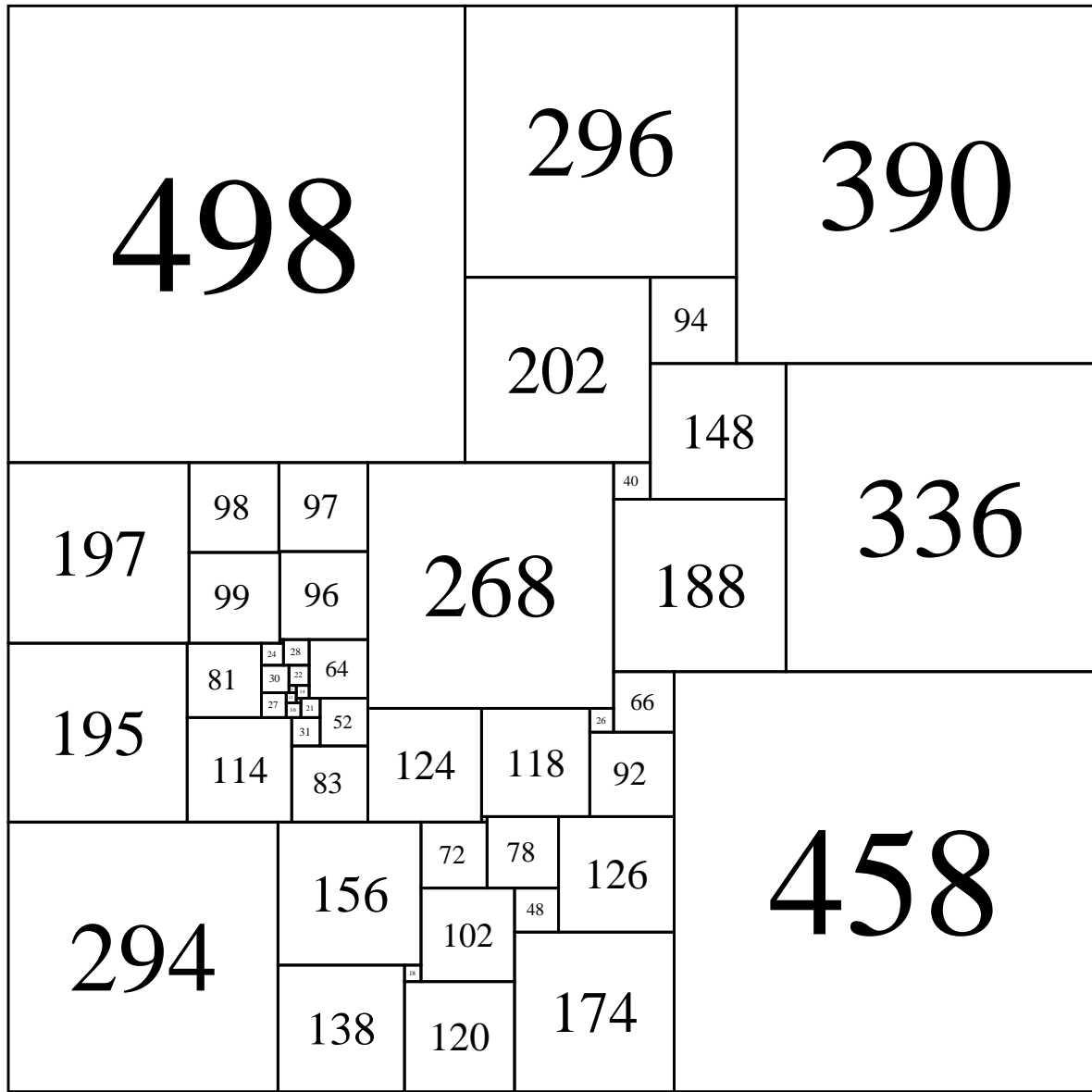
53 : 1184b (8) SEA 2012



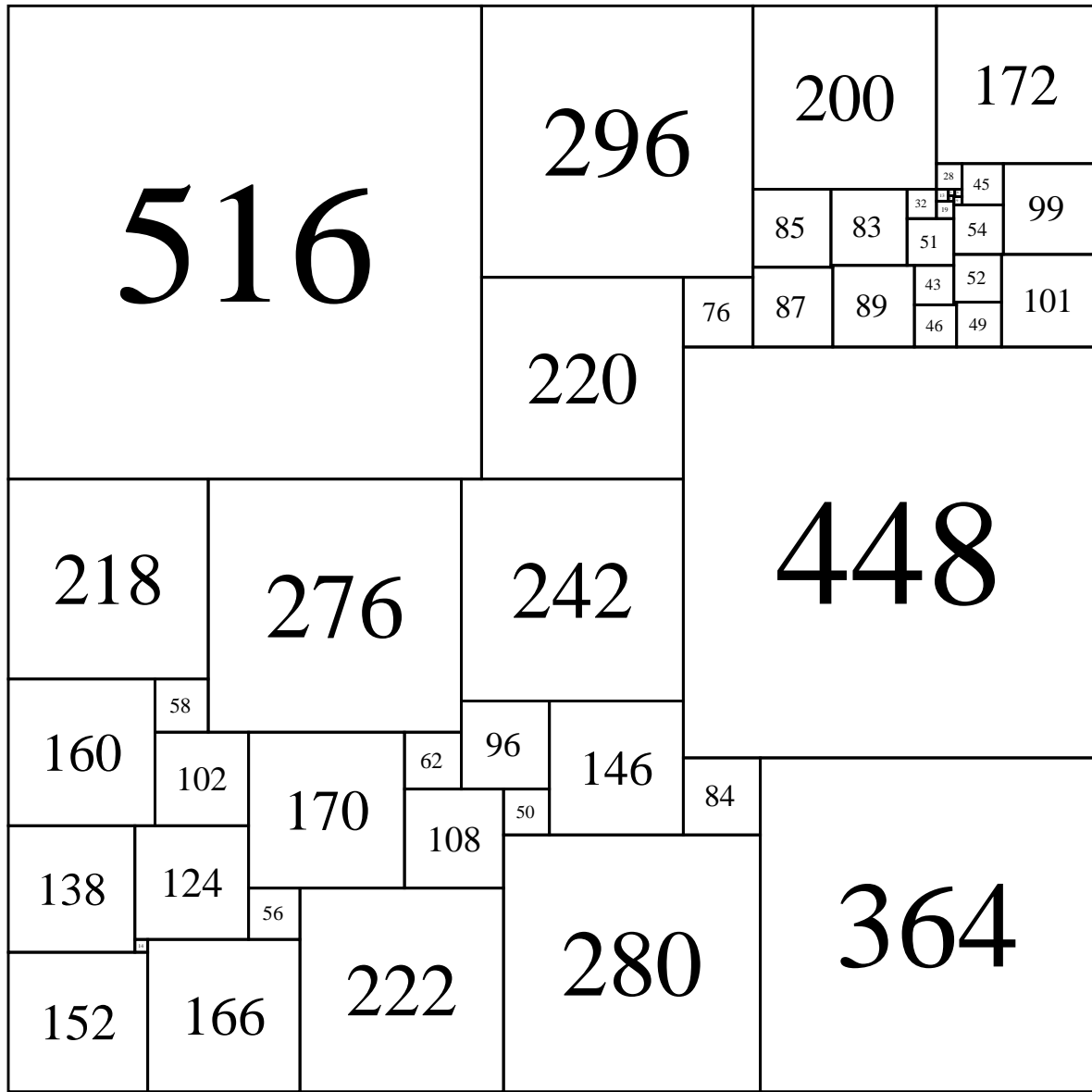
53 : 1184c (8) SEA 2012



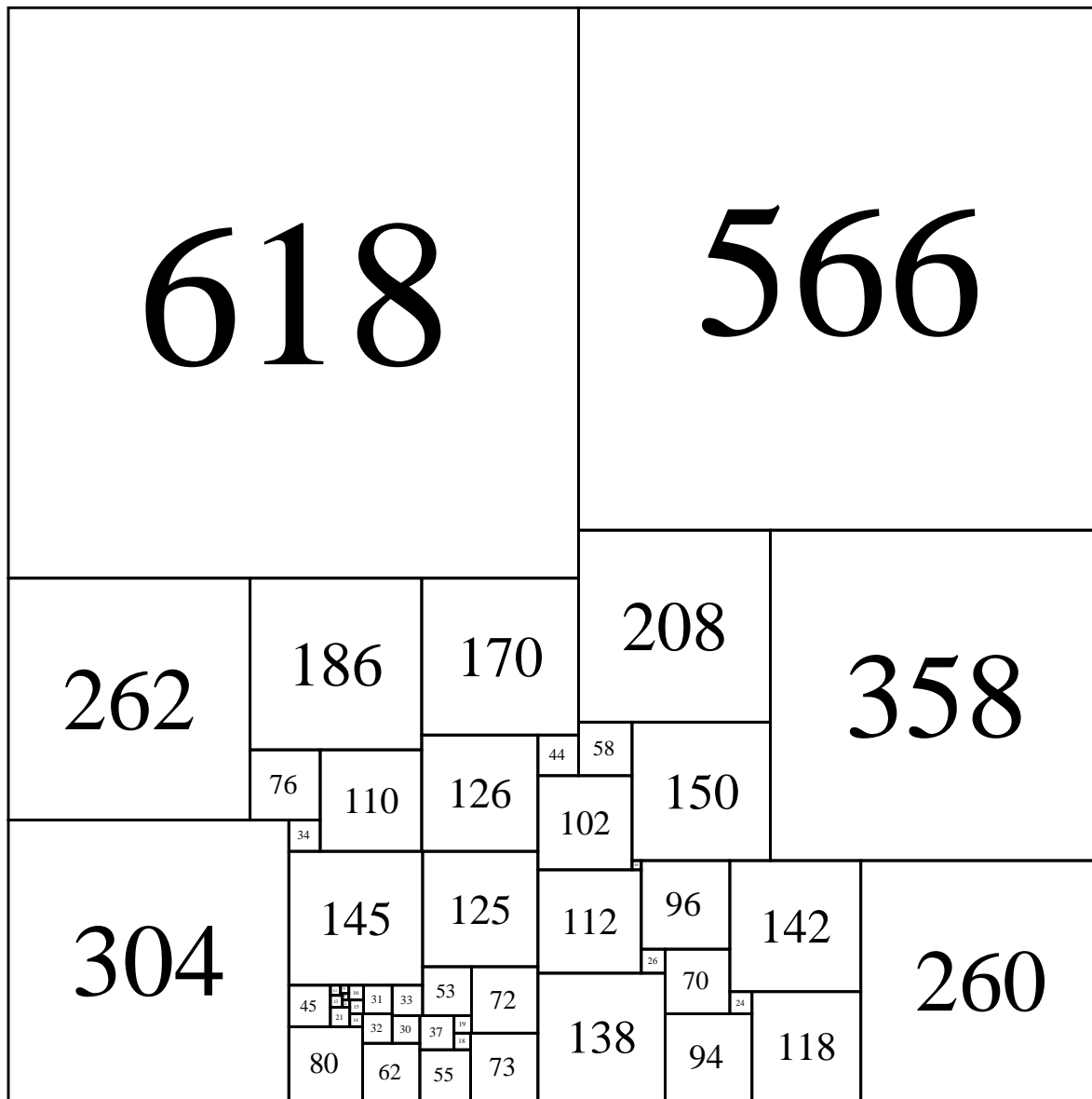
53 : 1184d (8) SEA 2012



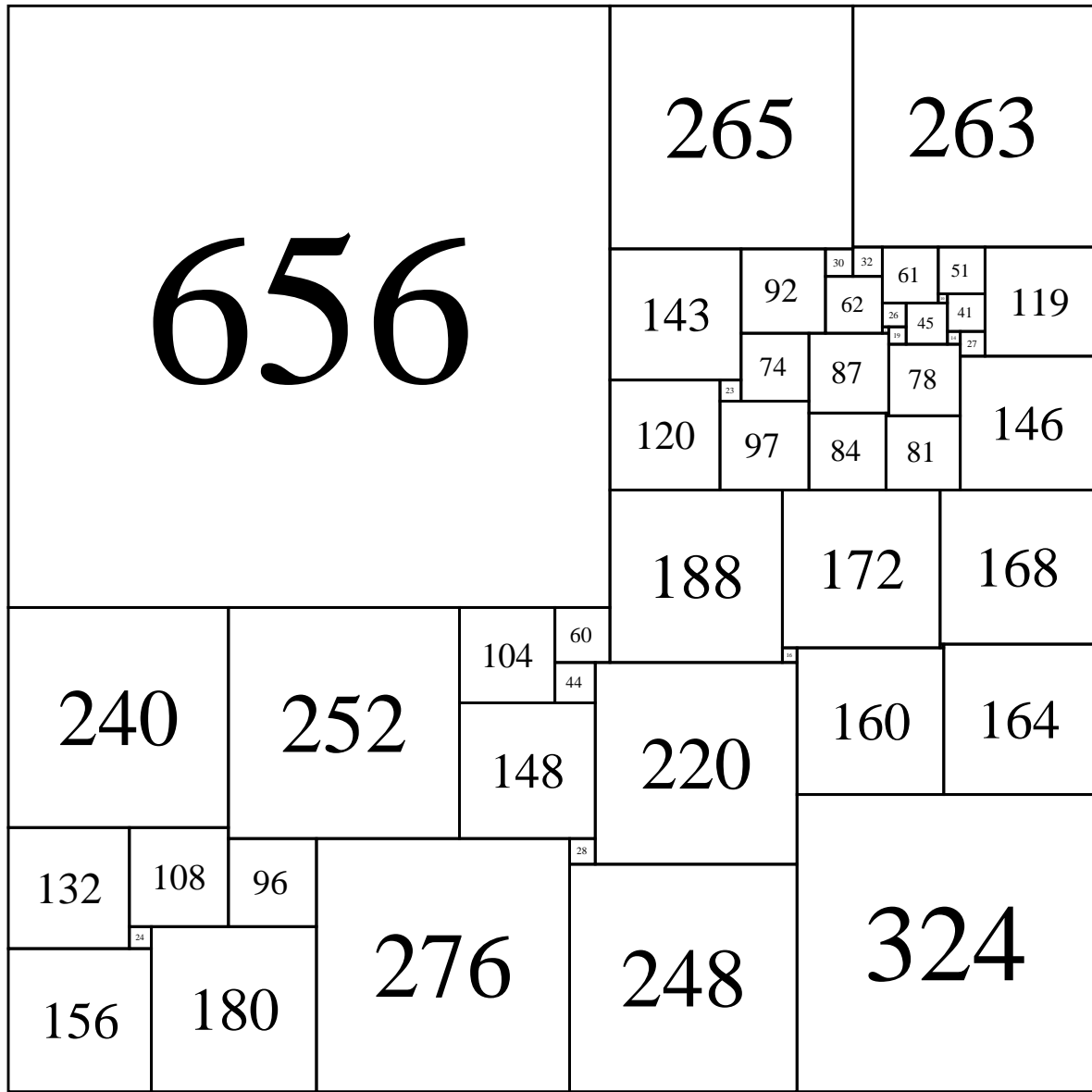
53 : 1184e (8) SEA 2012



53 : 1184f (8) SEA 2012

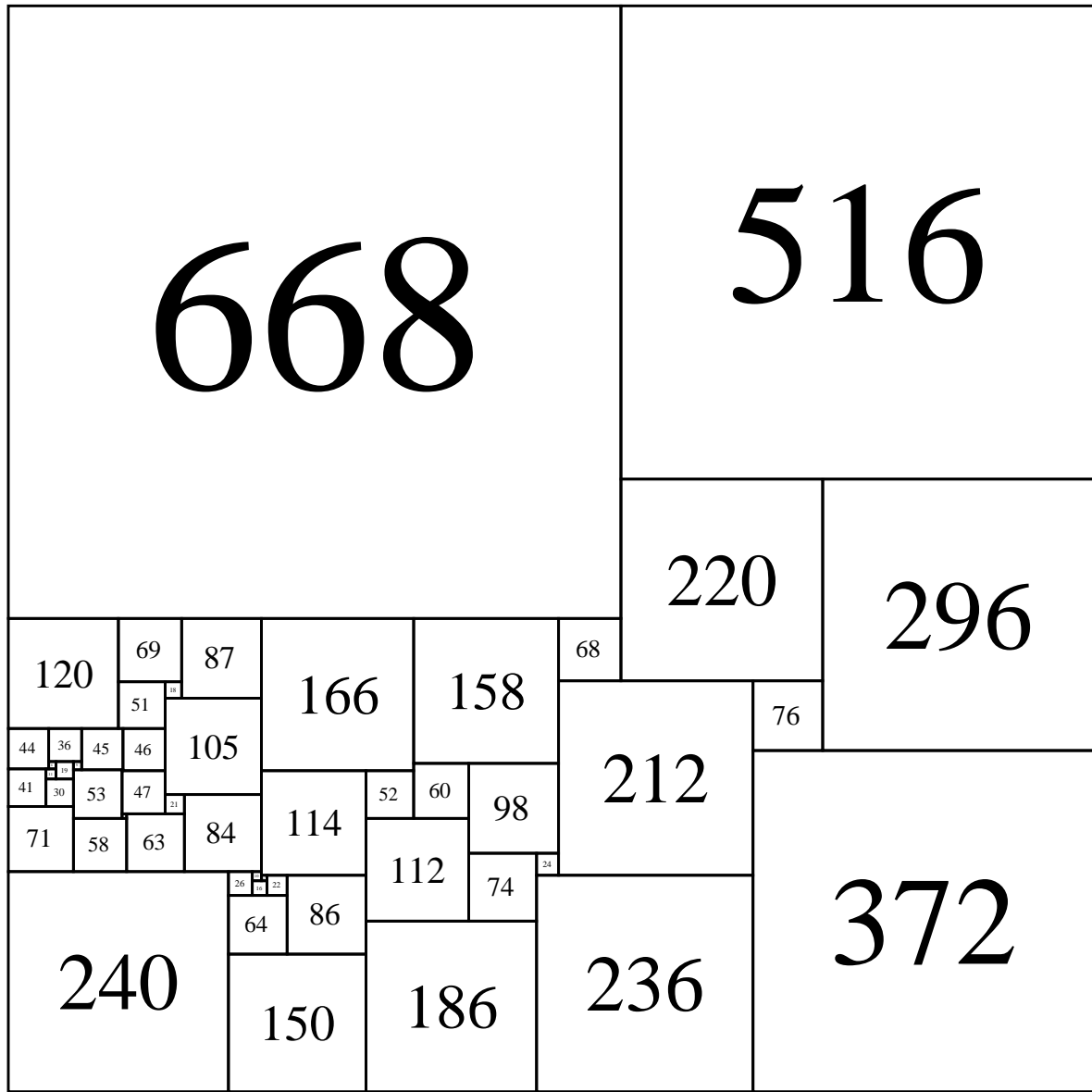


53 : 1184g (8) SEA 2012

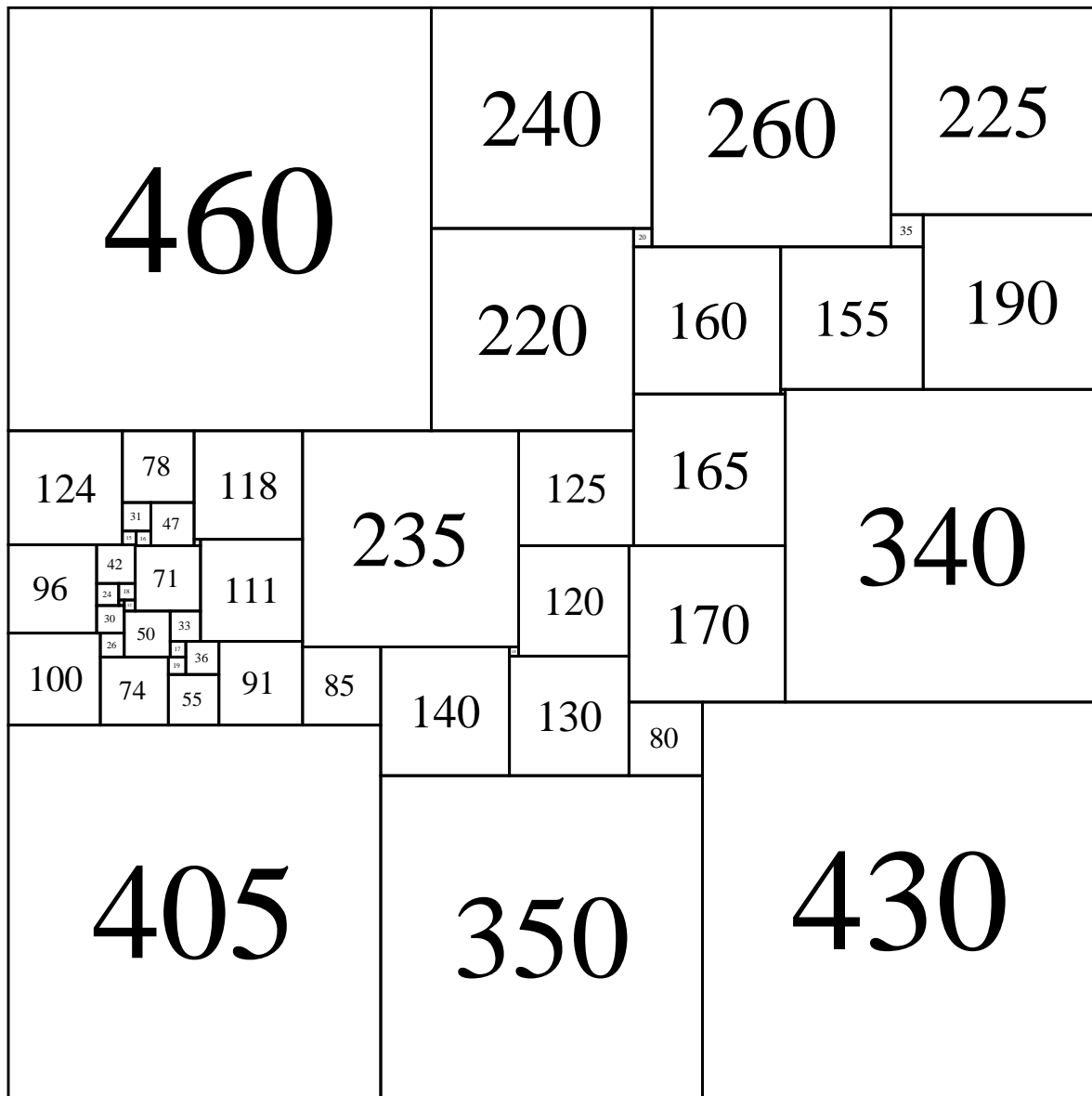


53 : 1184h (8) SEA 2012

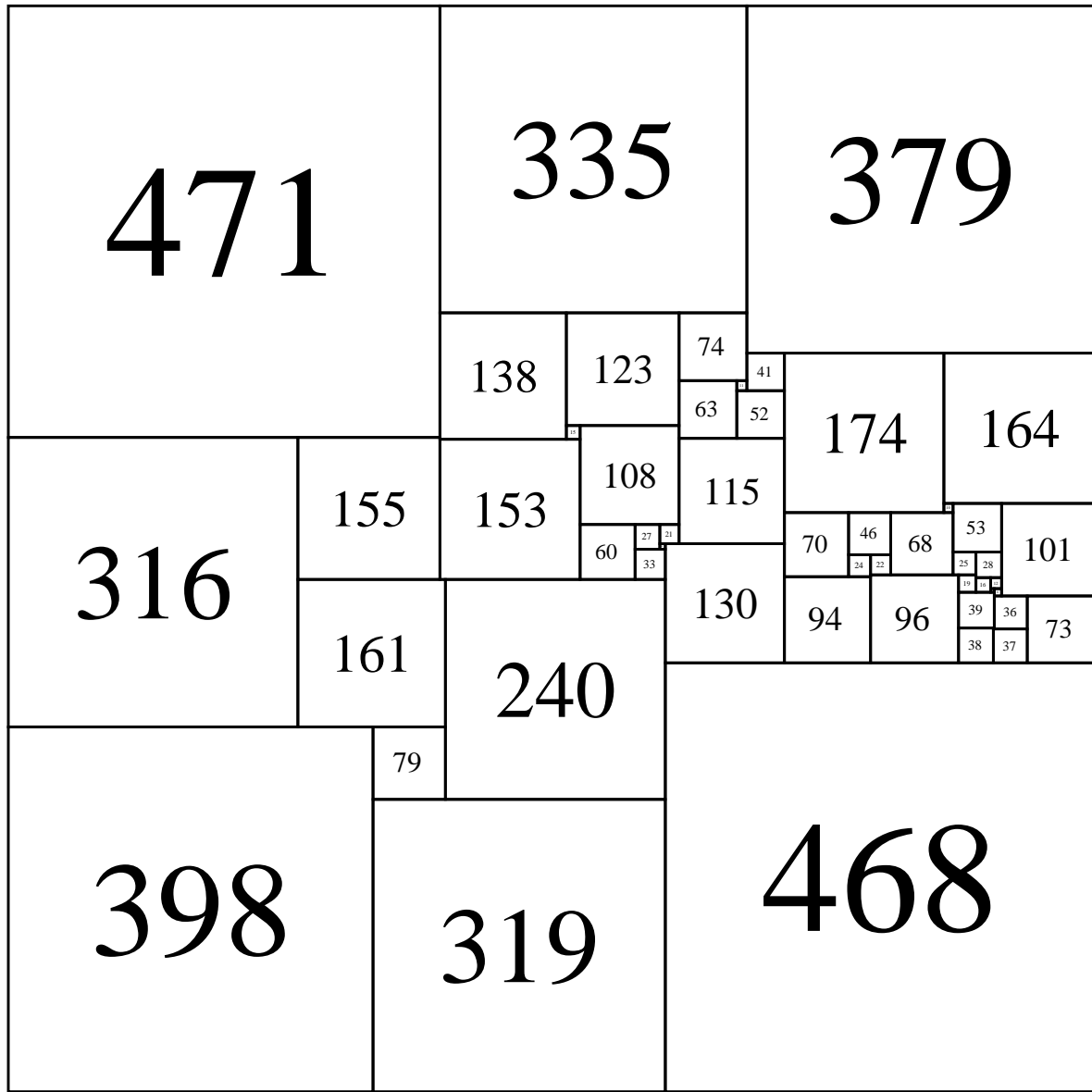




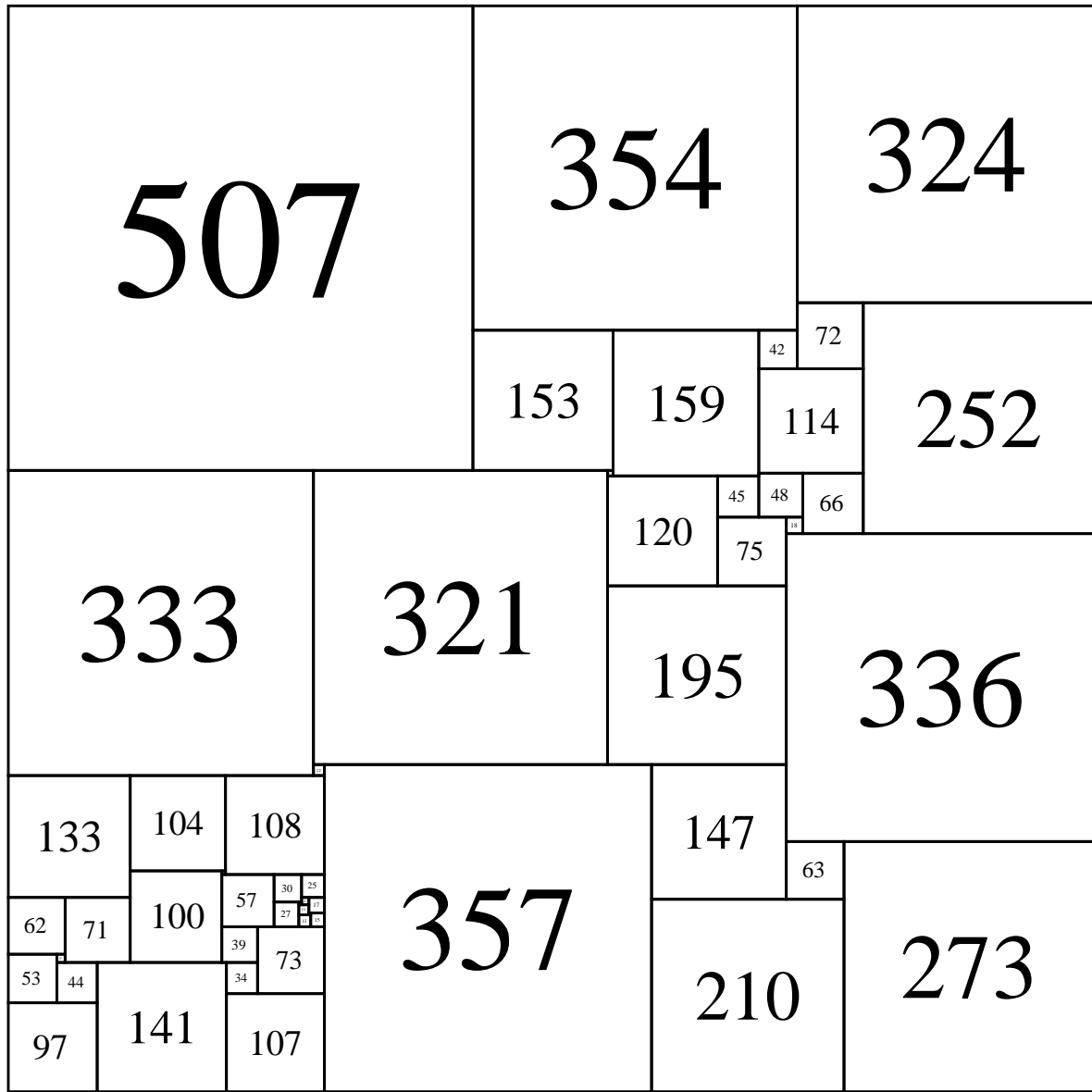
53 : 1184i (8) SEA 2012



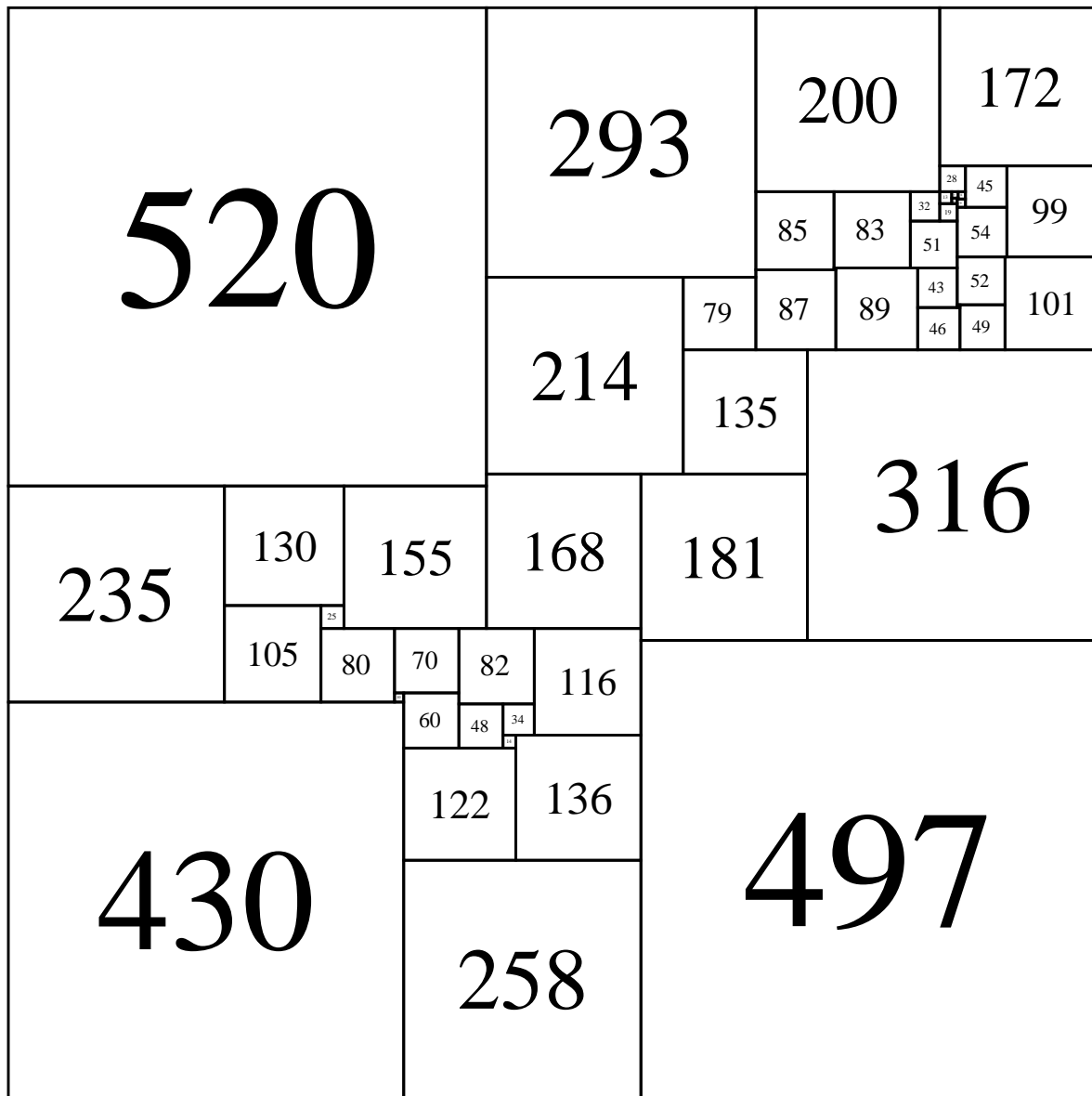
53 : 1185a (8) SEA 2012



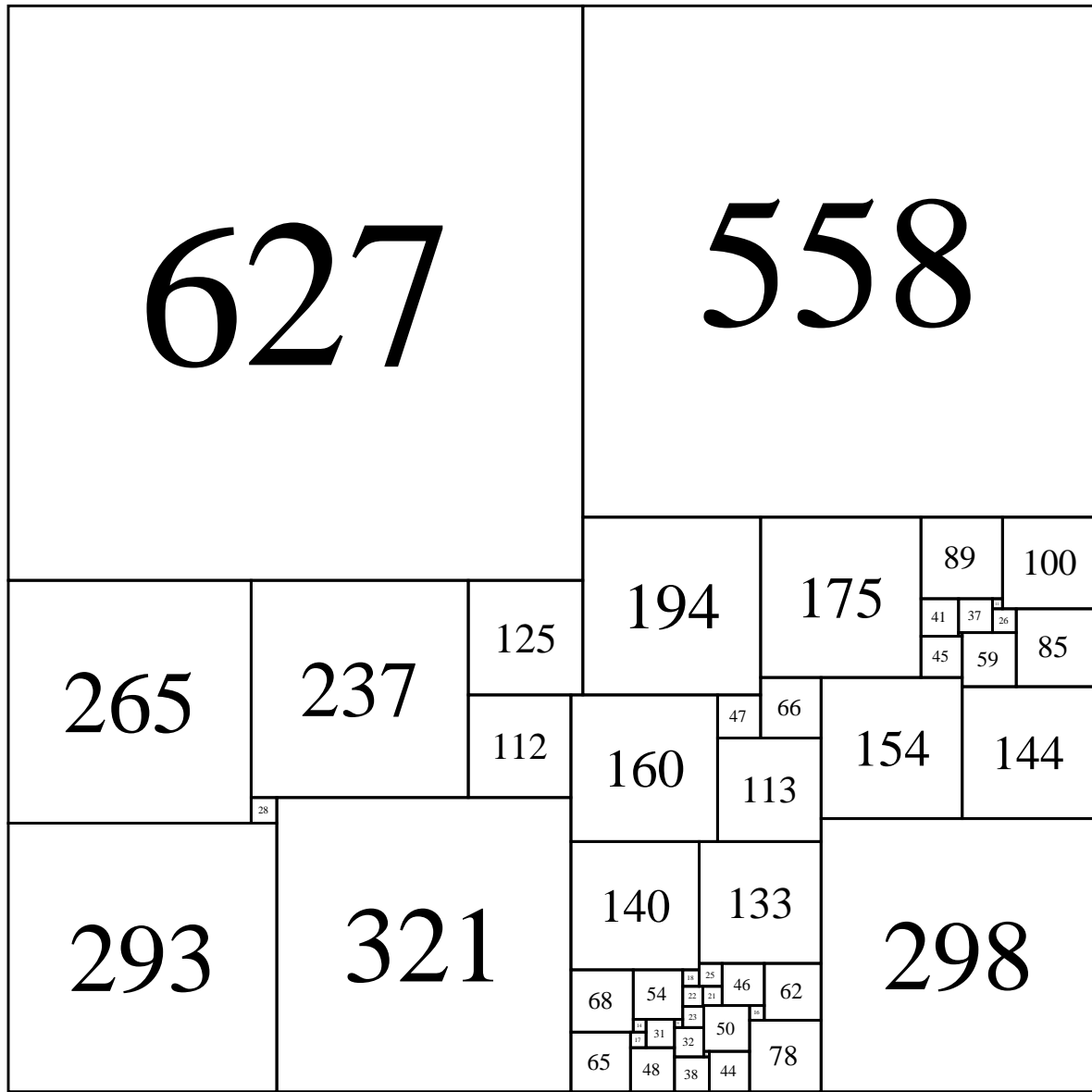
53 : 1185b (8) SEA 2012



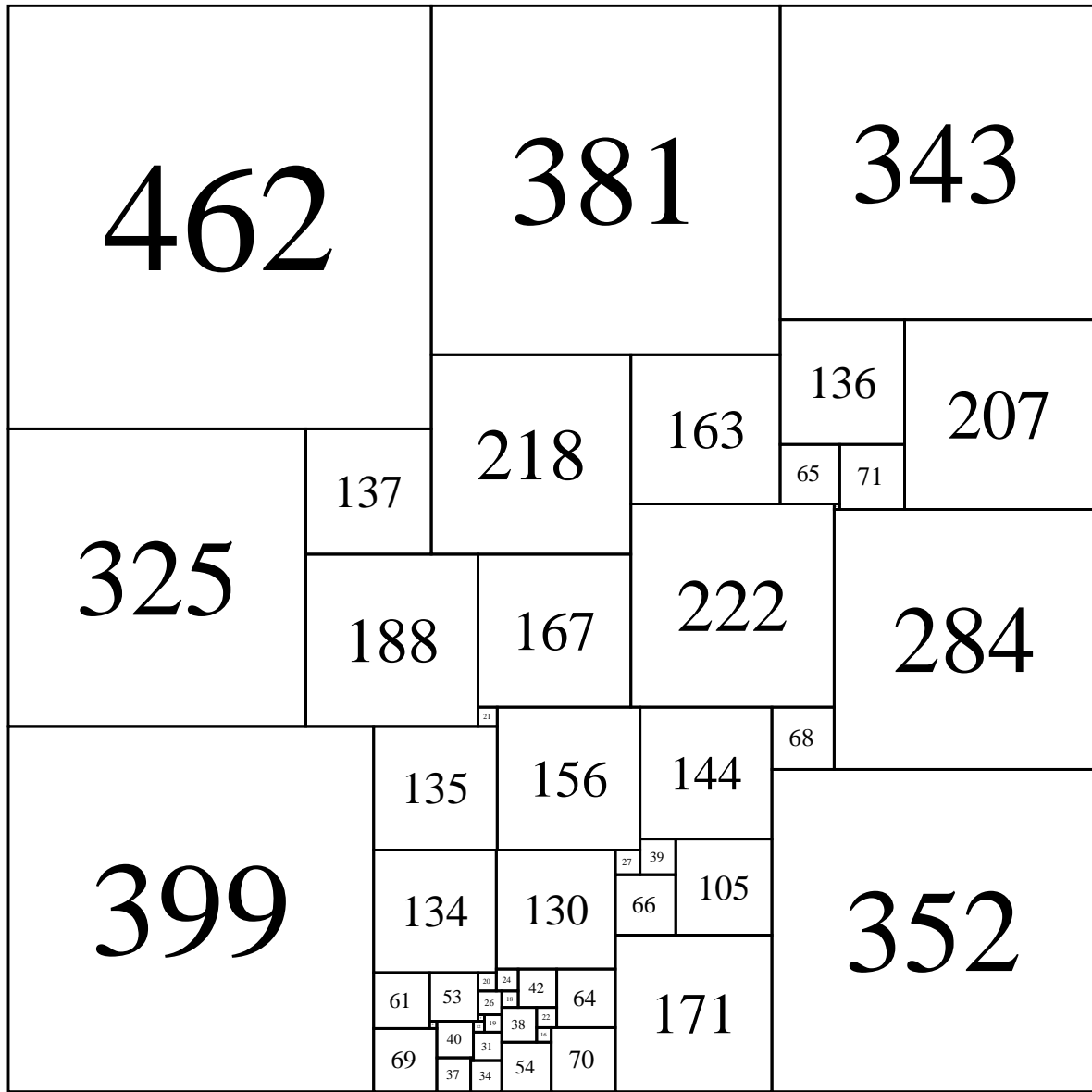
53 : 1185c (8) SEA 2012



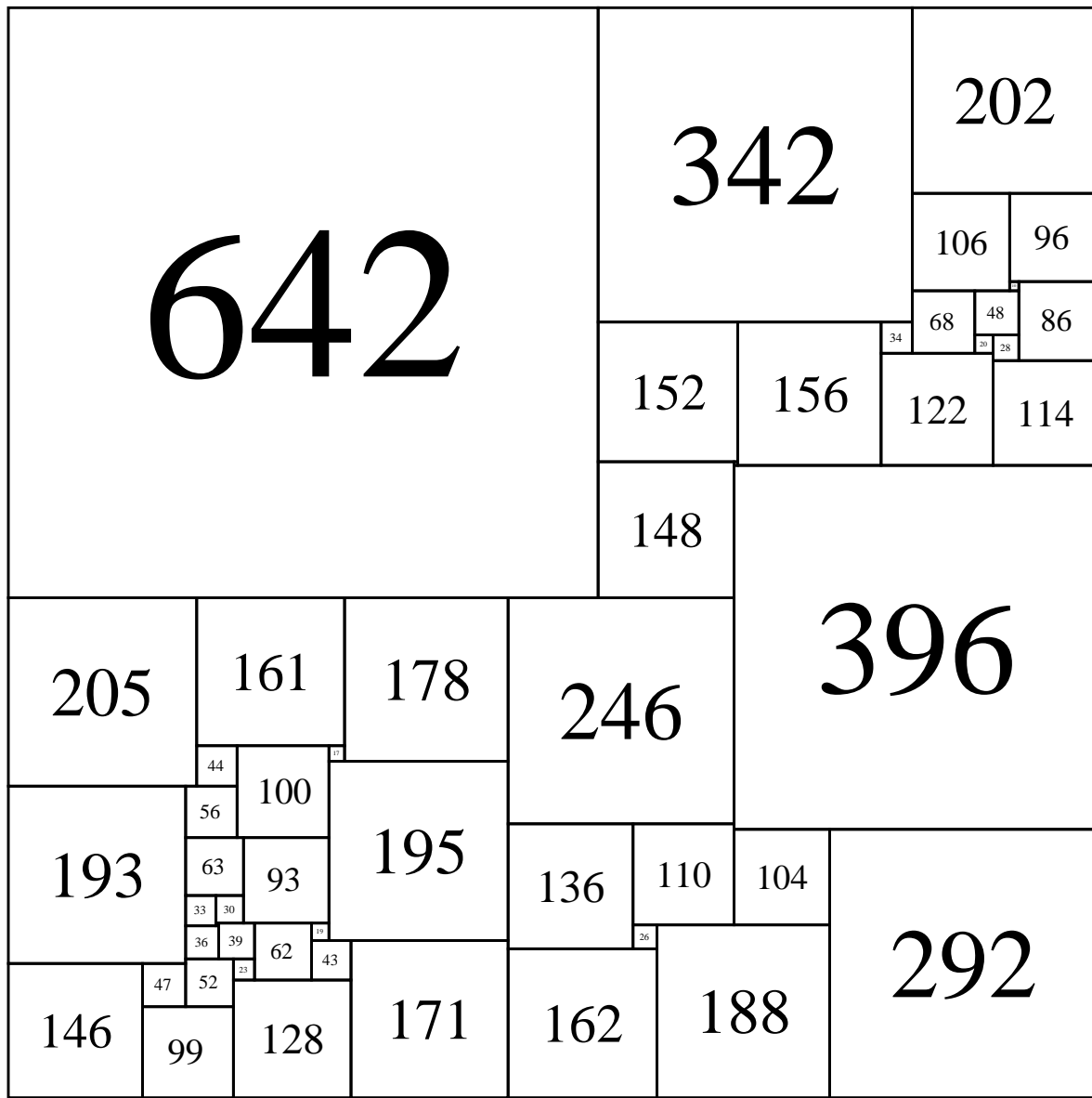
53 : 1185d (8) SEA 2012



53 : 1185e (8) SEA 2012

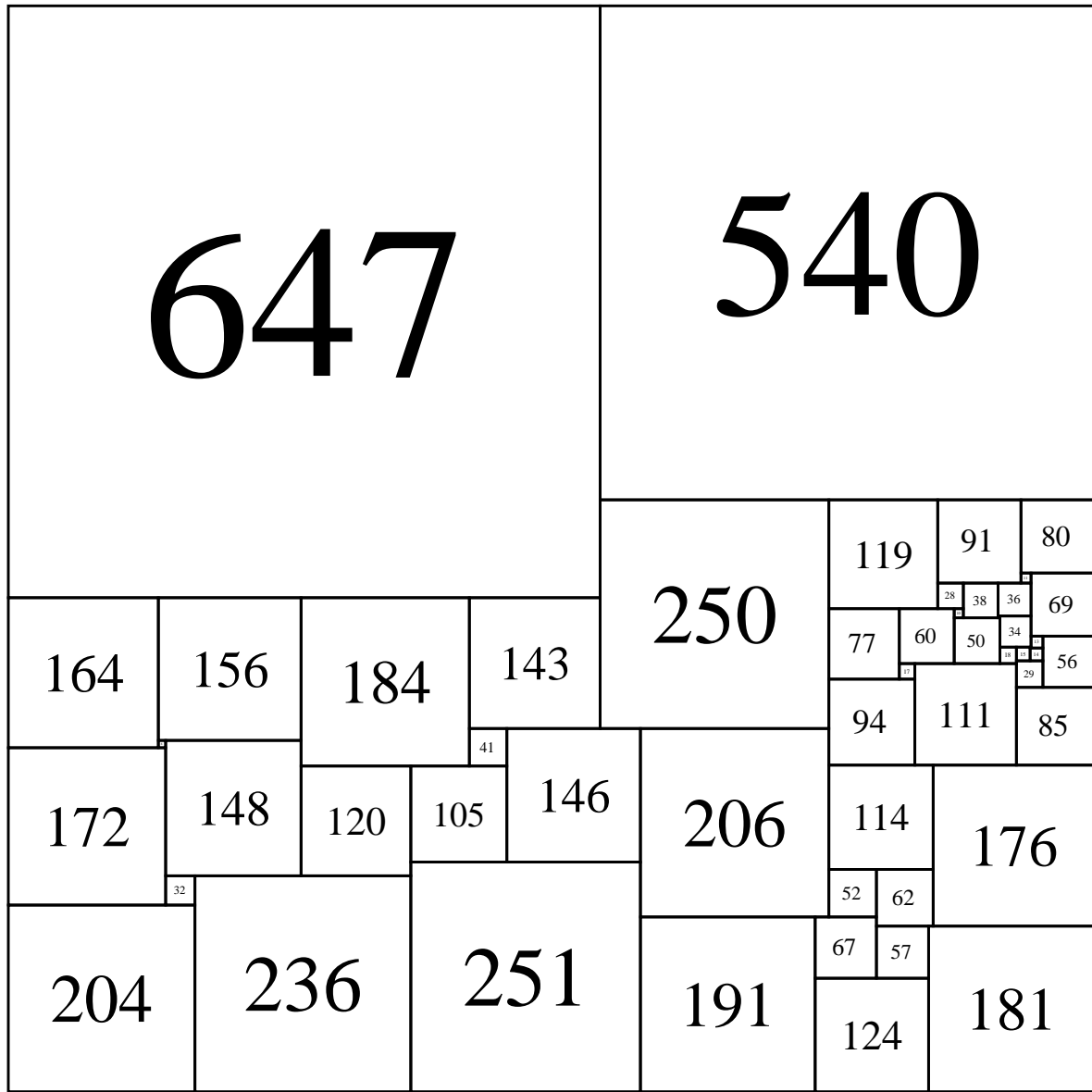


53 : 1186a (8) SEA 2012

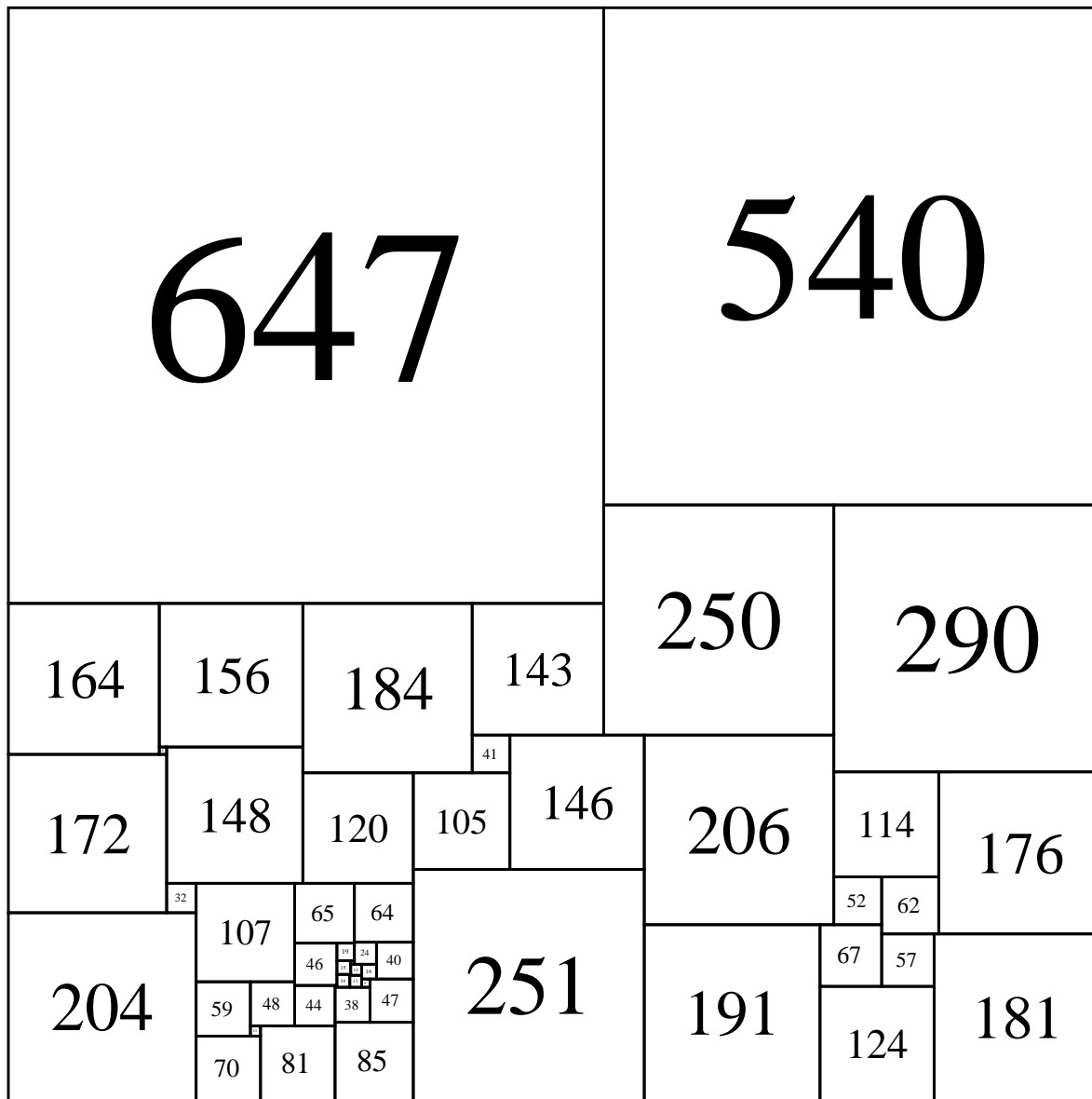


53 : 1186b (8) SEA 2012

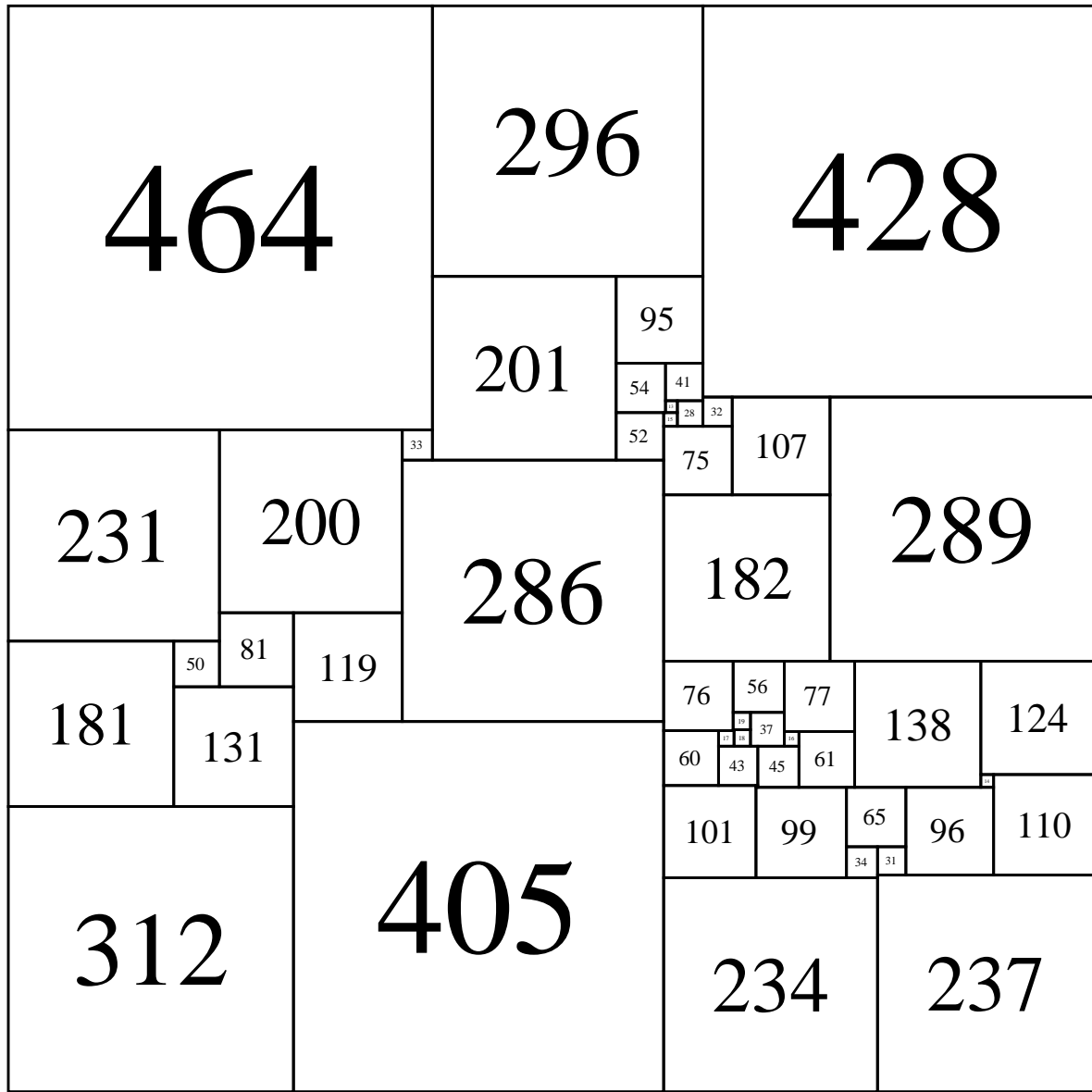




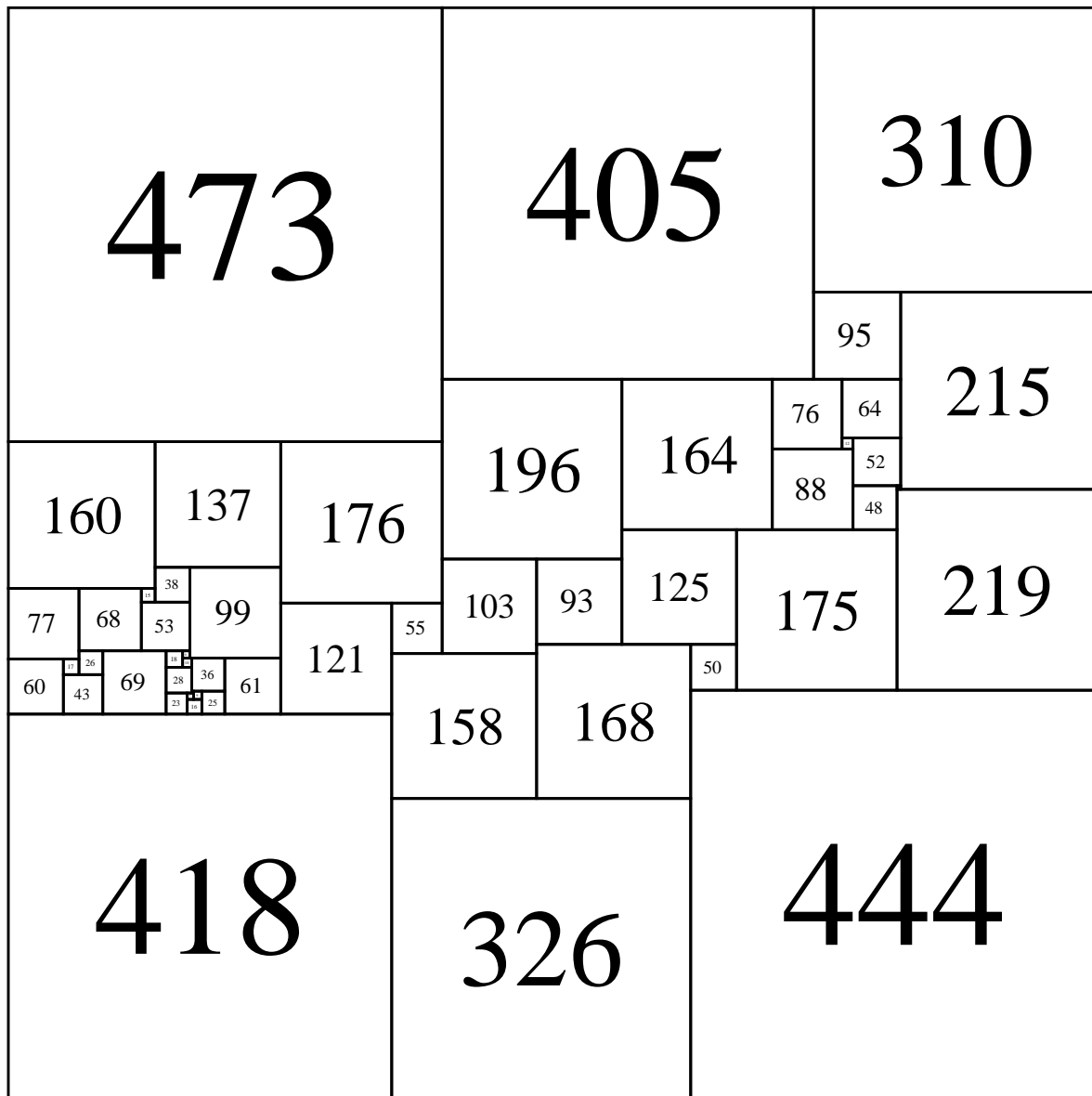
53 : 1187a (8) SEA 2012



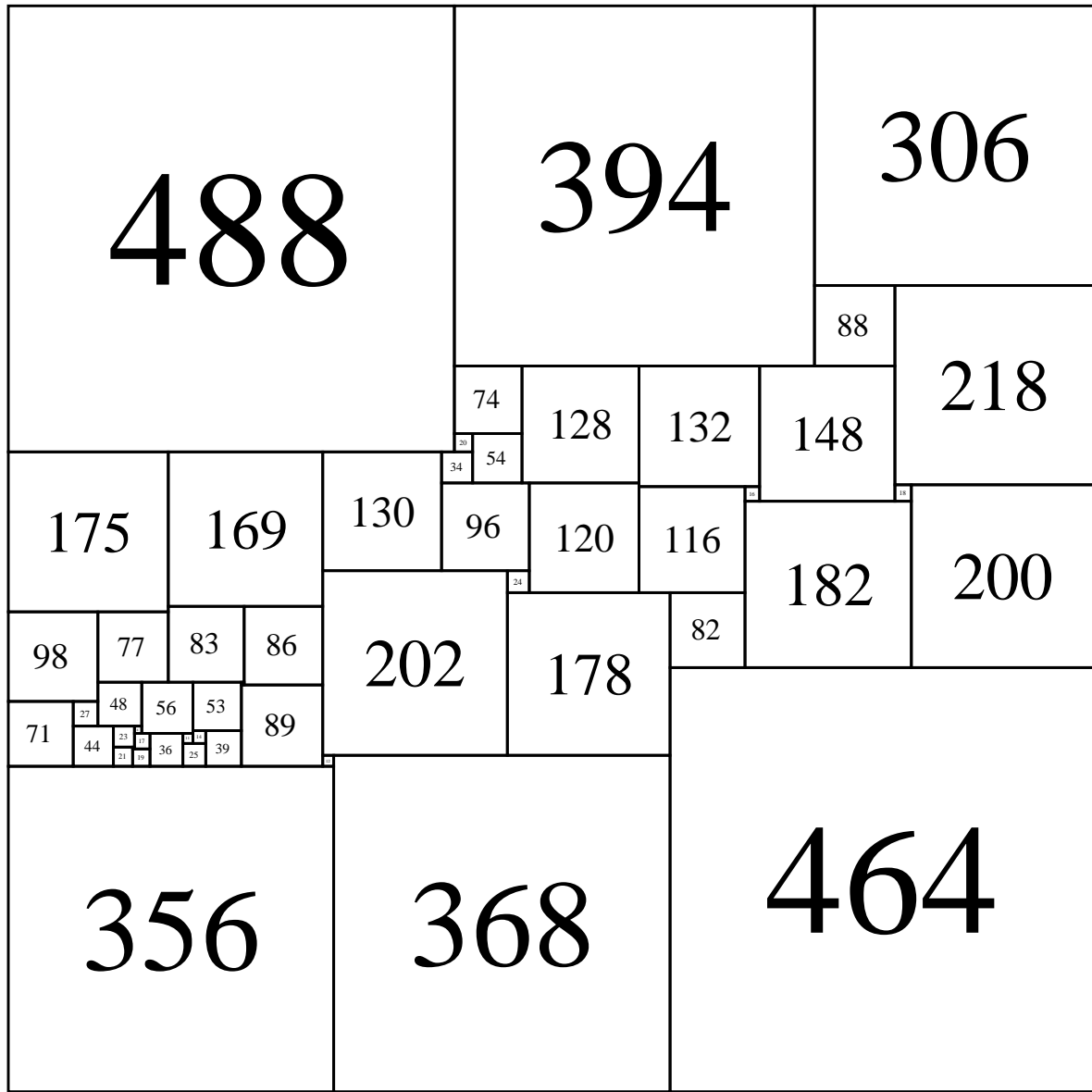
53 : 1187b (8) SEA 2012



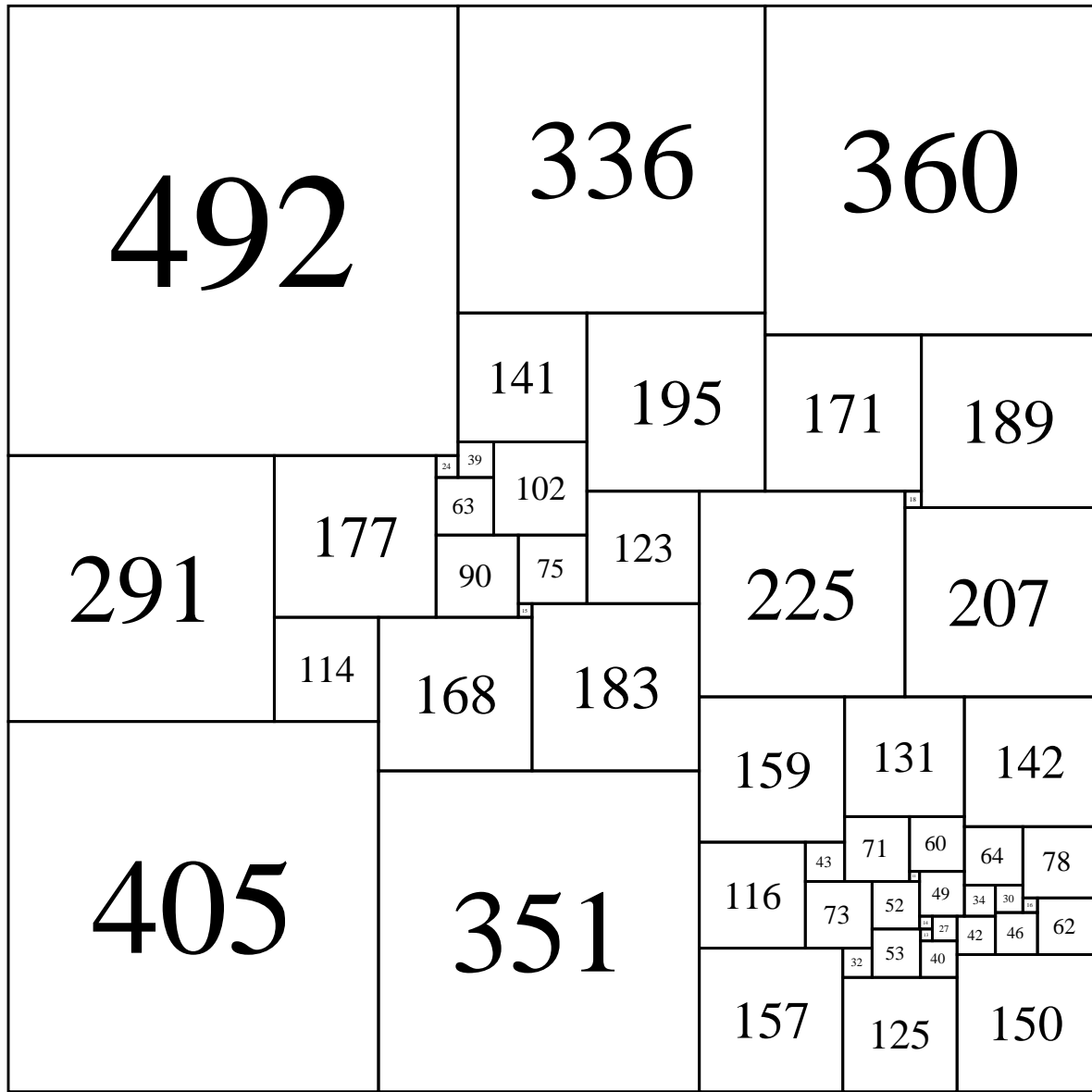
53 : 1188a (8) SEA 2012



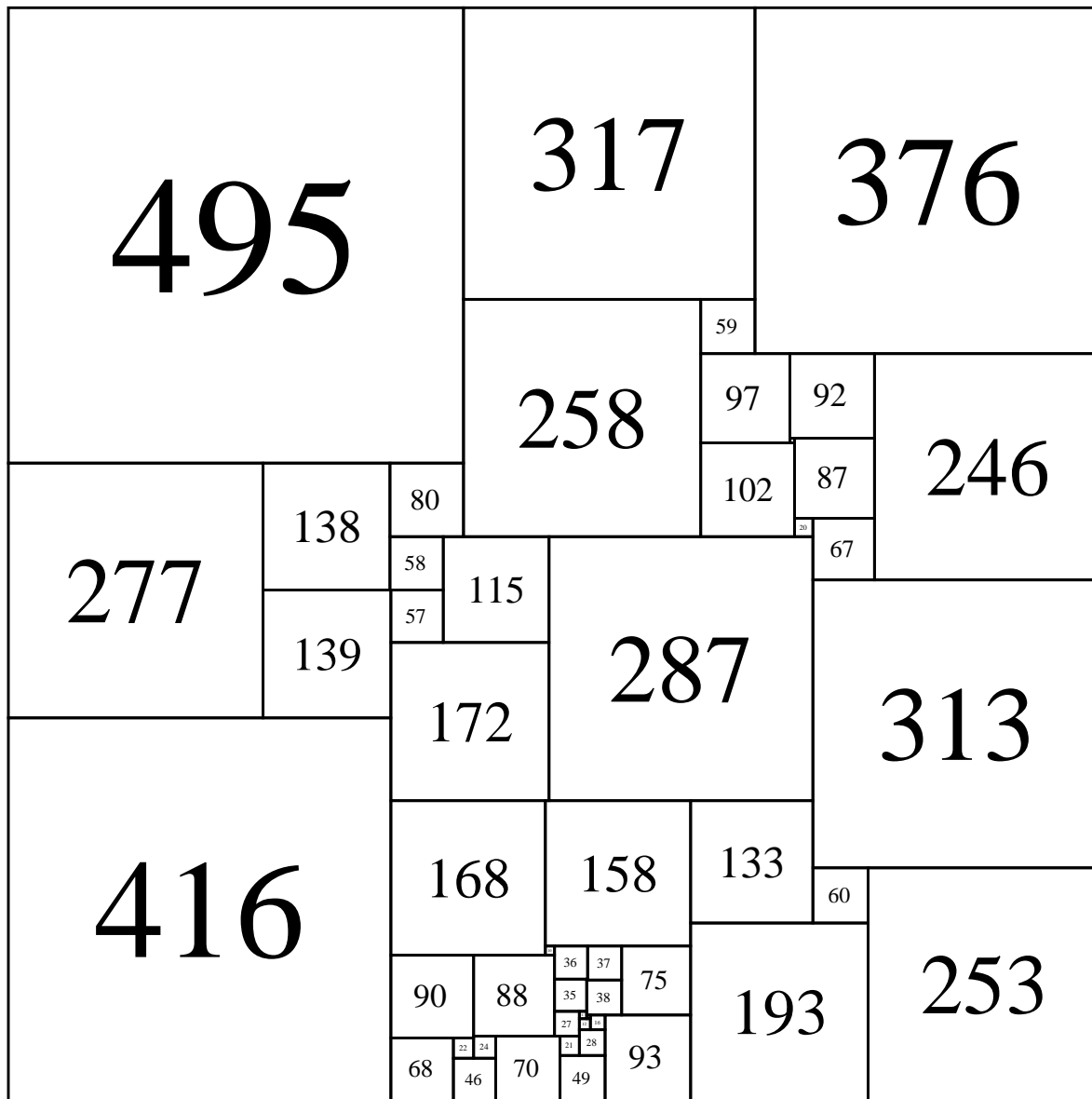
53 : 1188b (8) SEA 2012



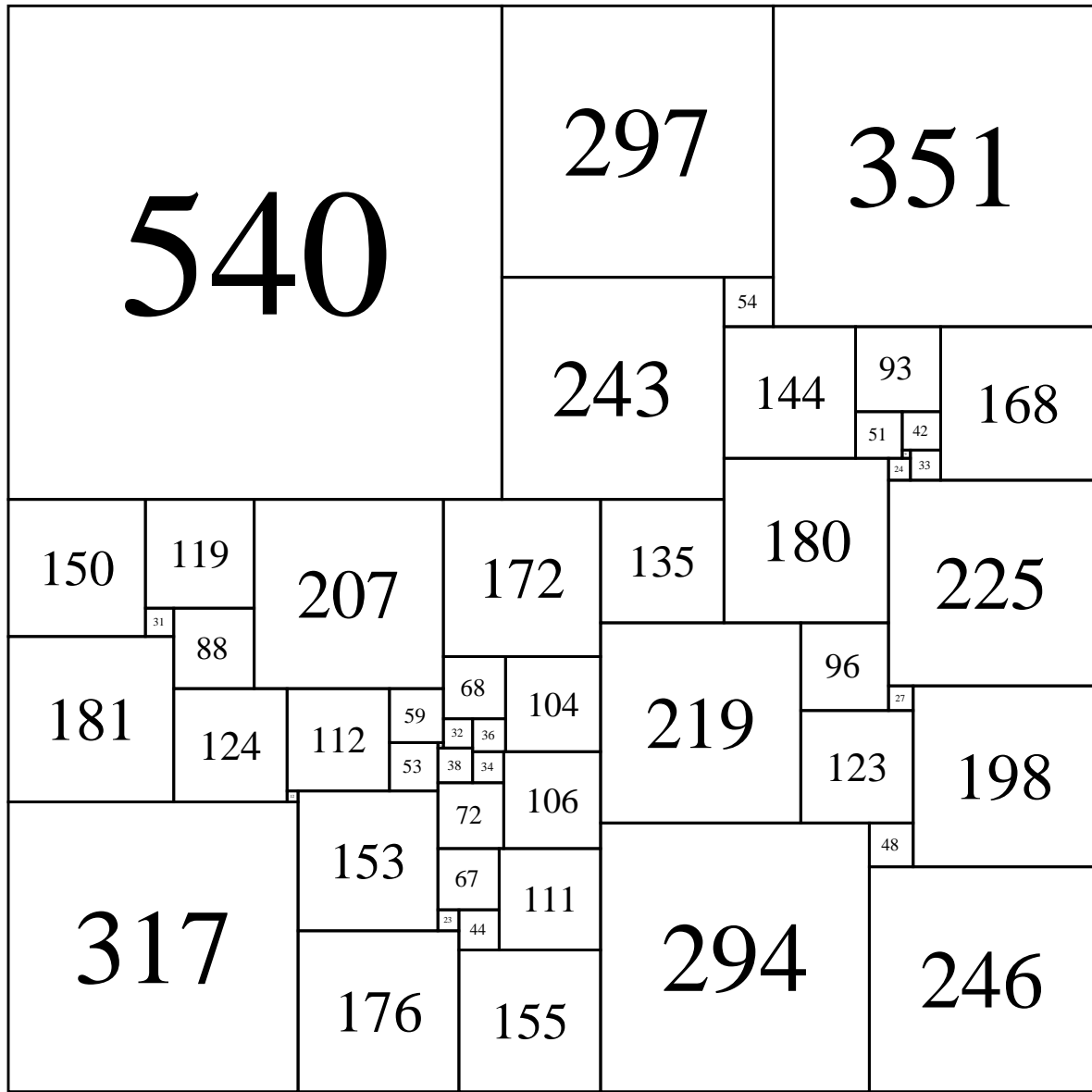
53 : 1188c (8) SEA 2012



53 : 1188d (8) SEA 2012

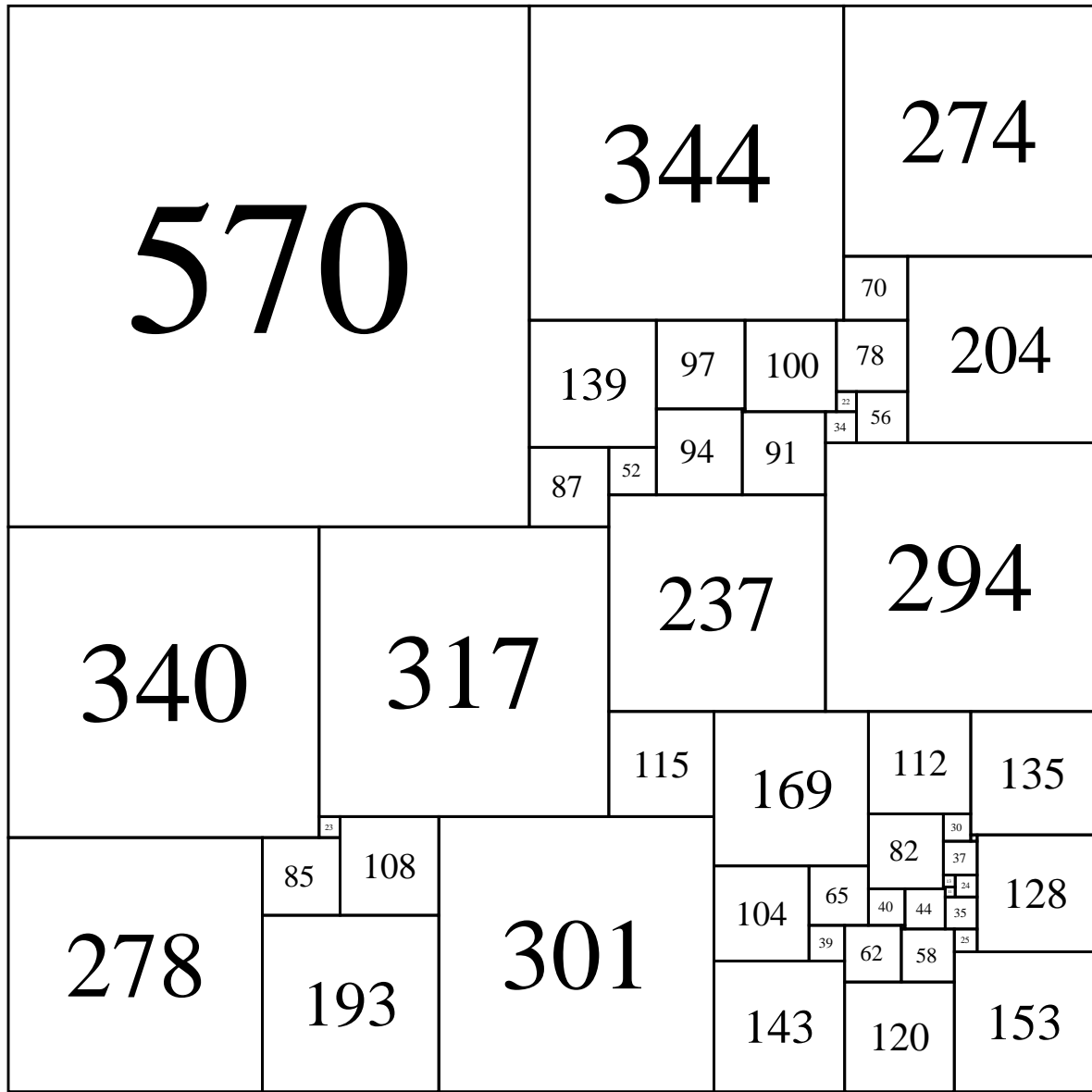


53 : 1188e (8) SEA 2012

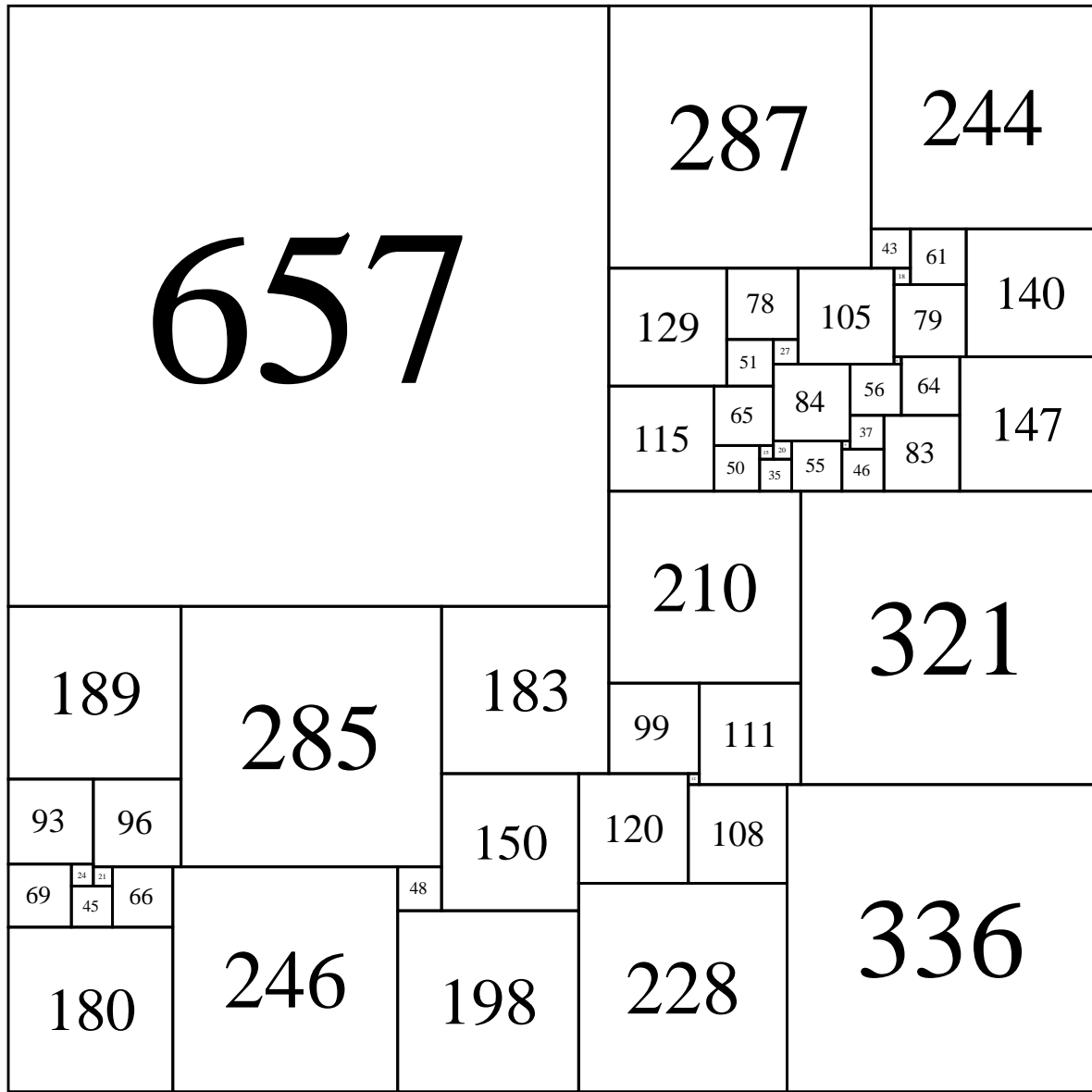


53 : 1188f (8) SEA 2012

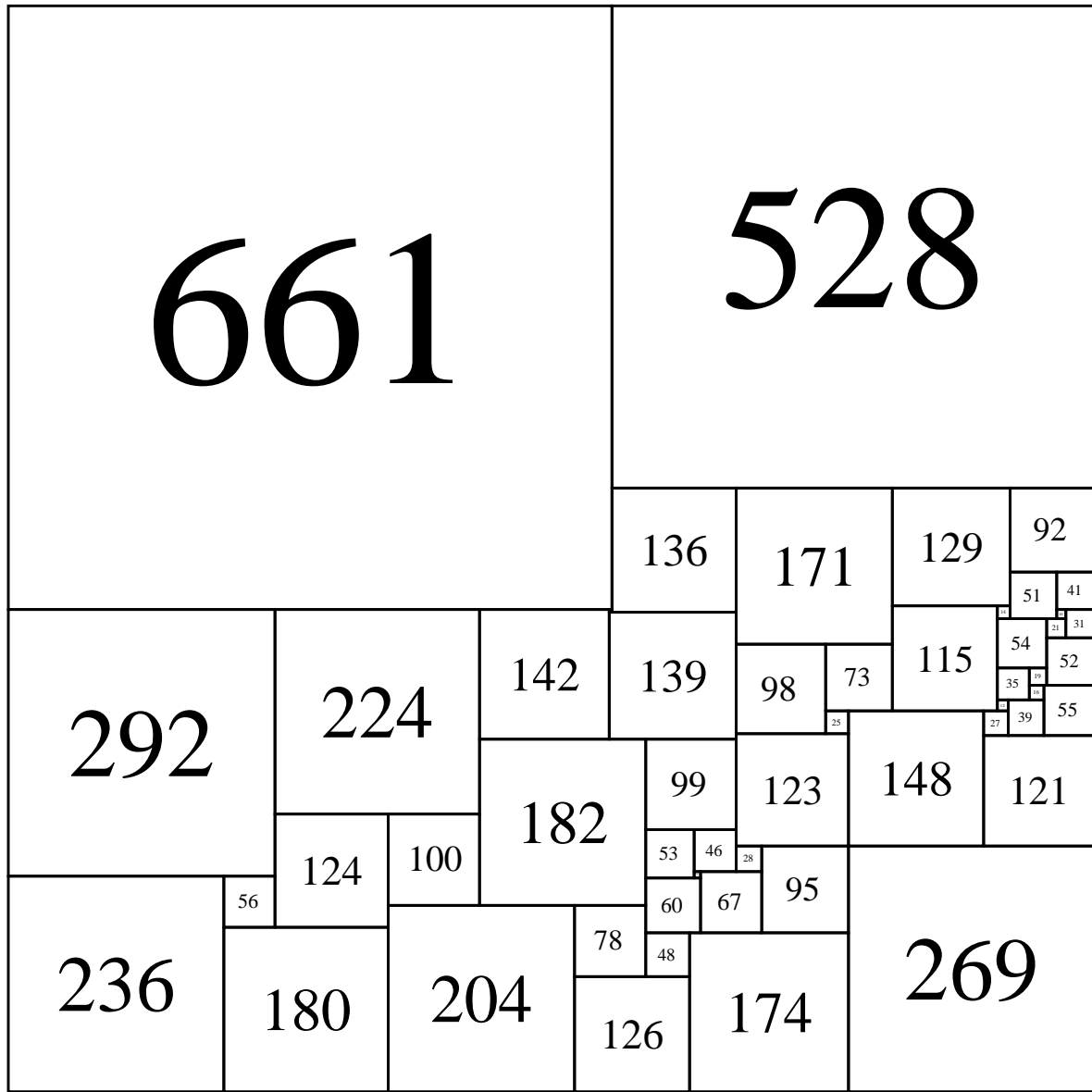




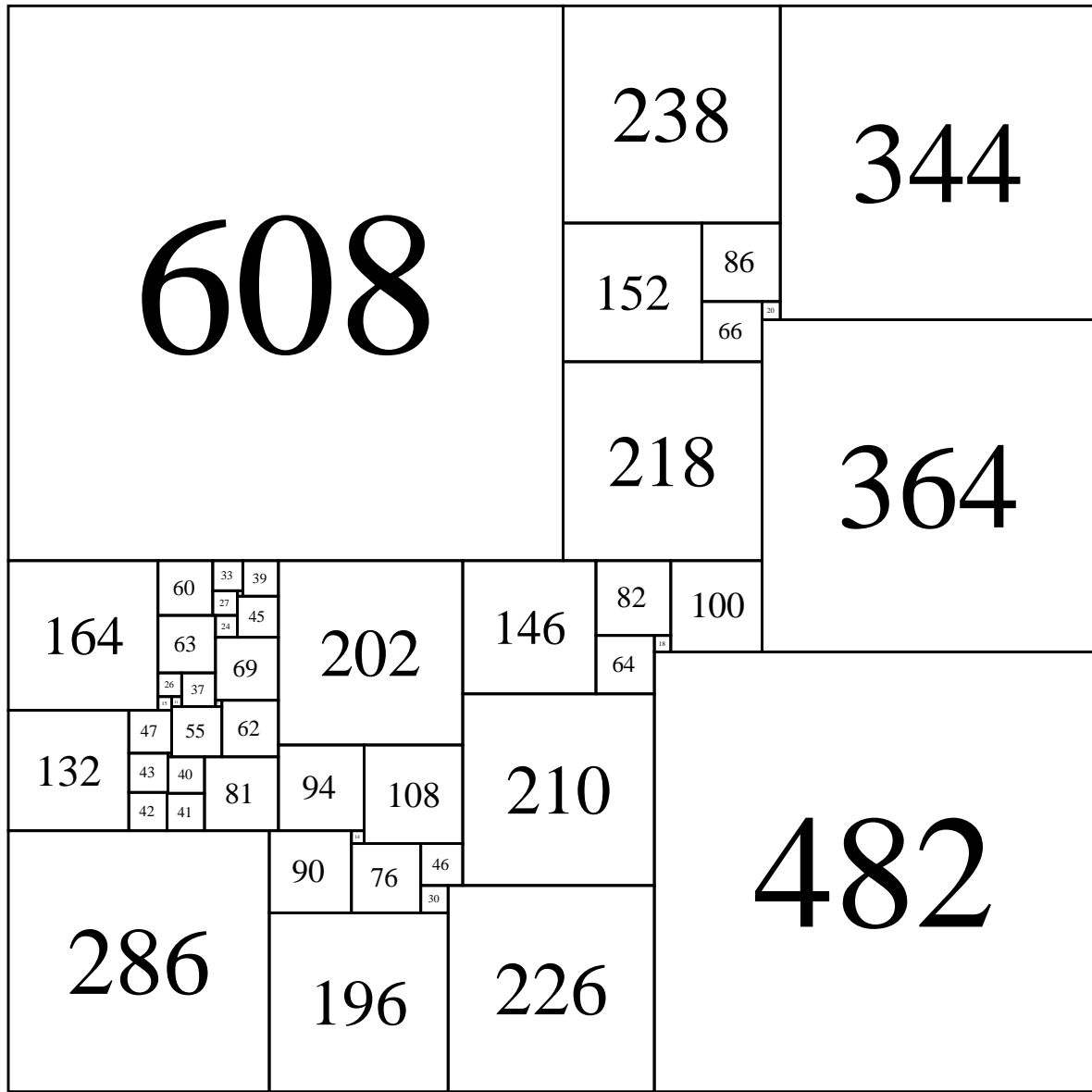
53 : 1188g (8) SEA 2012



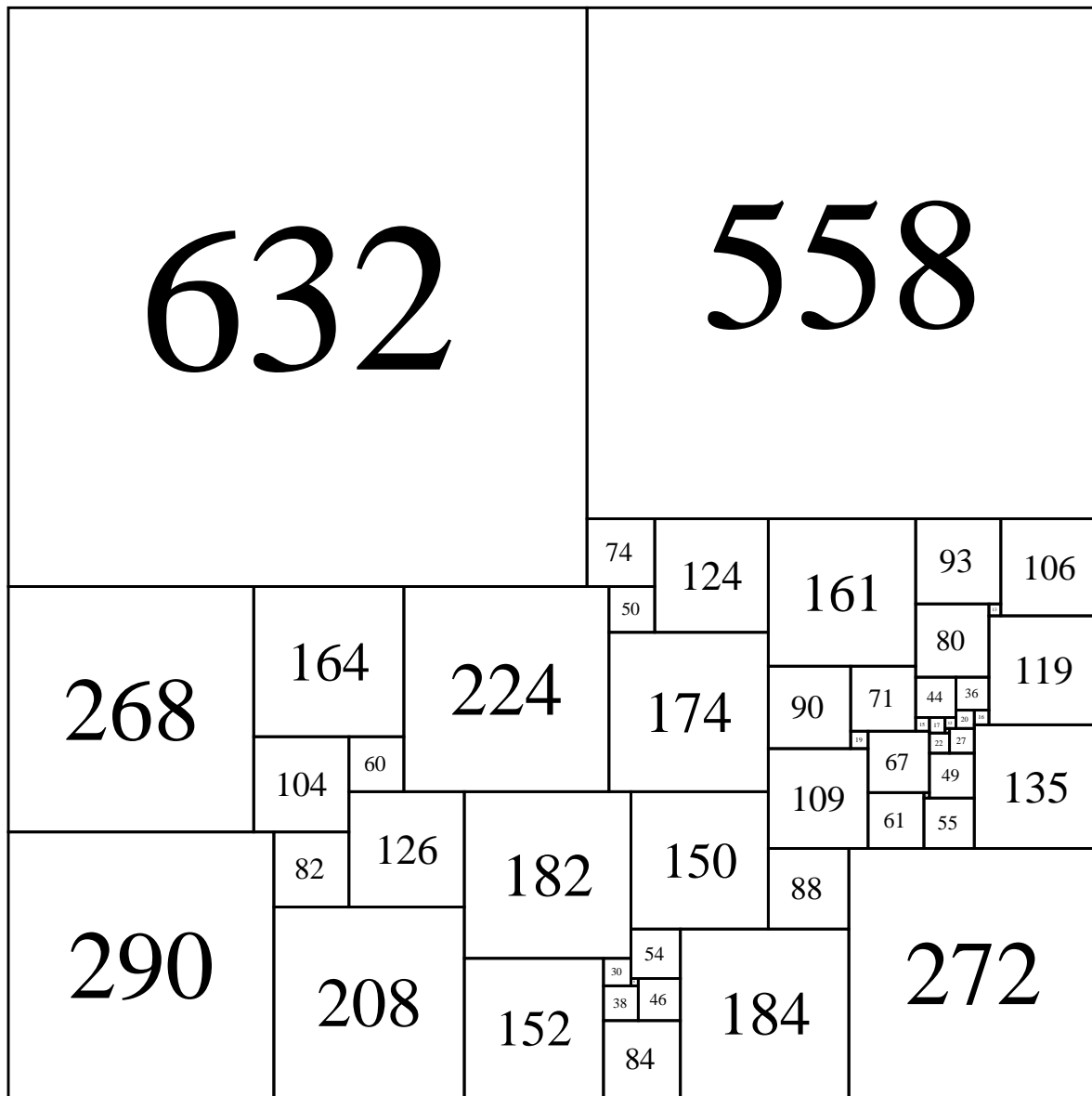
53 : 1188h (8) SEA 2012



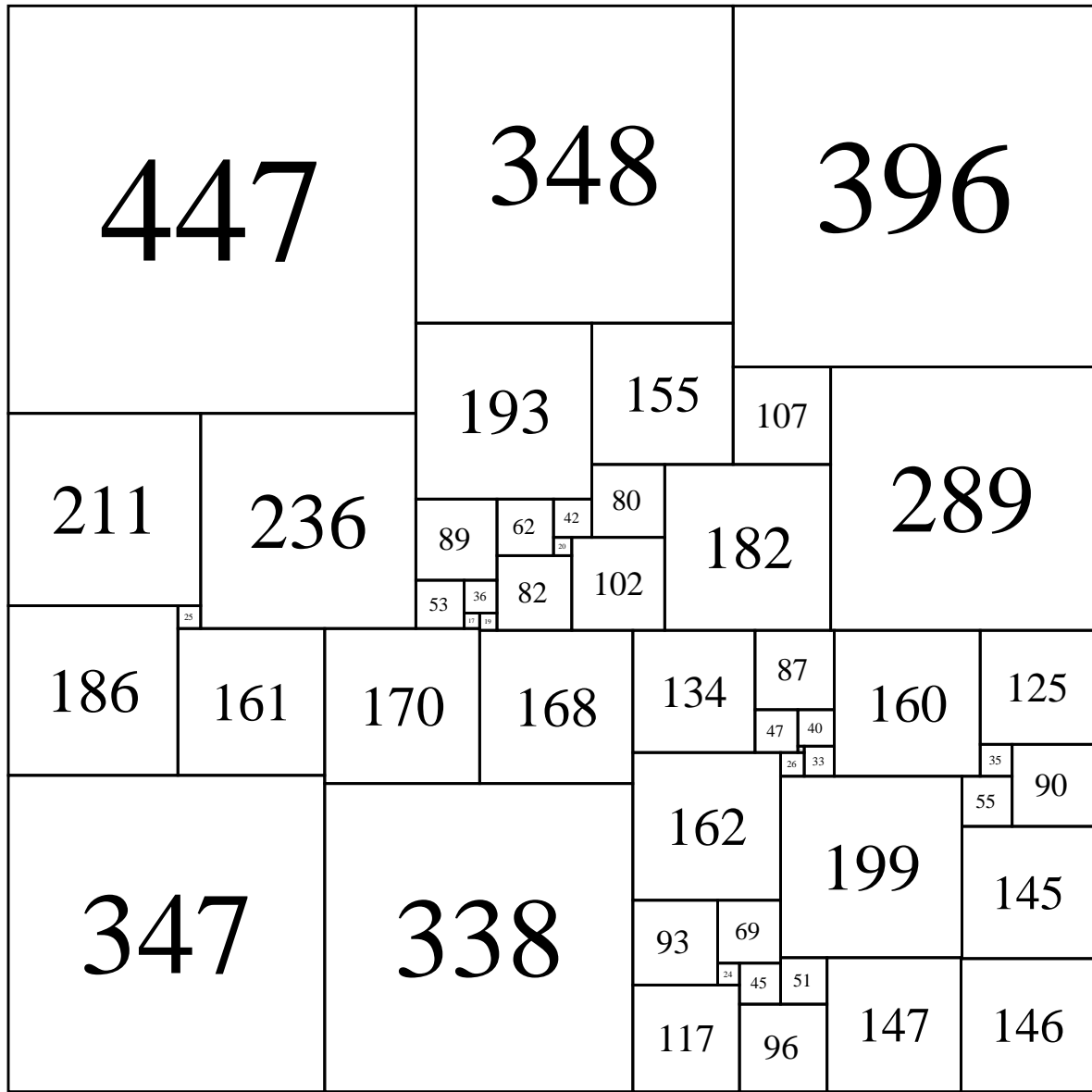
53 : 1189a (8) SEA 2012



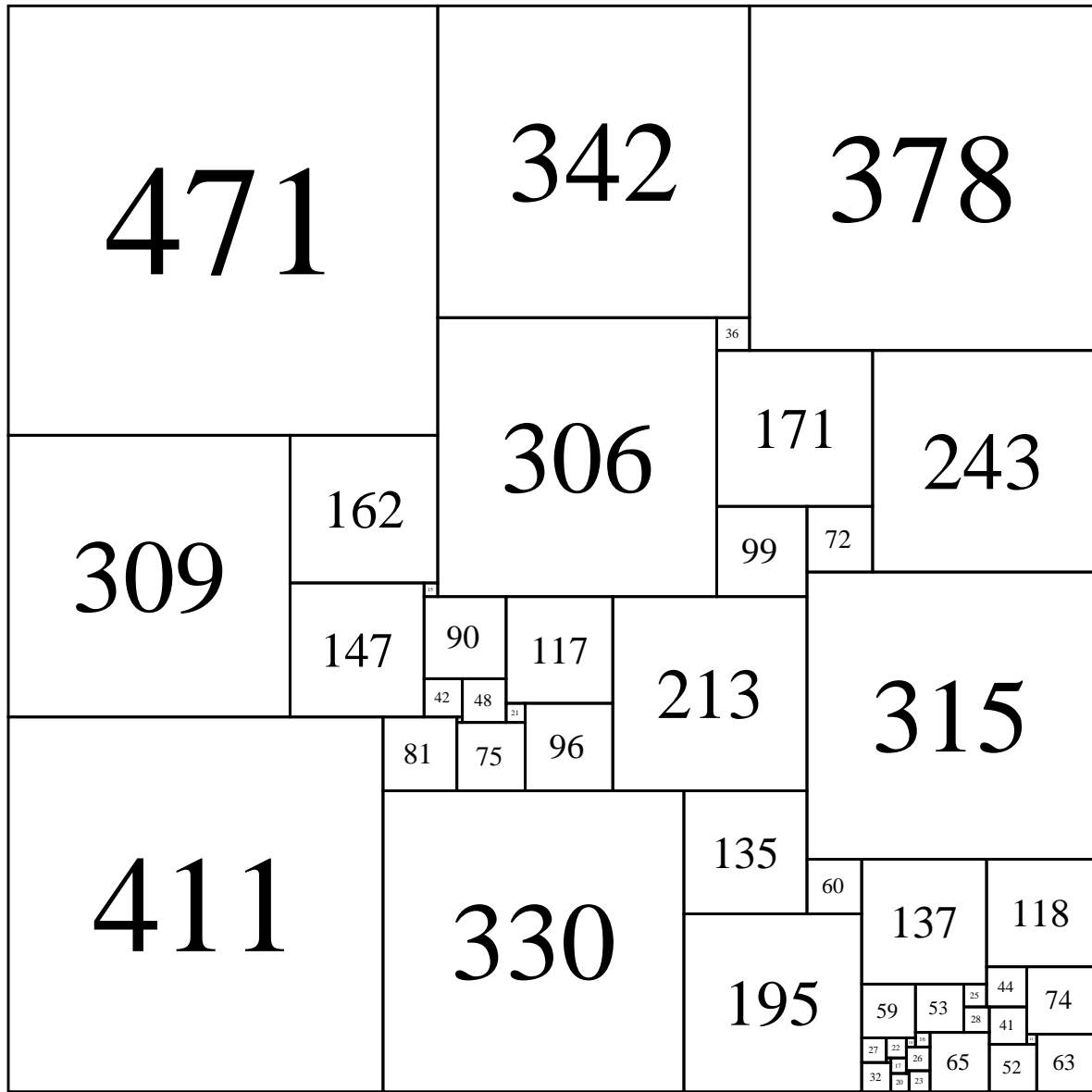
53 : 1190a (8) SEA 2012



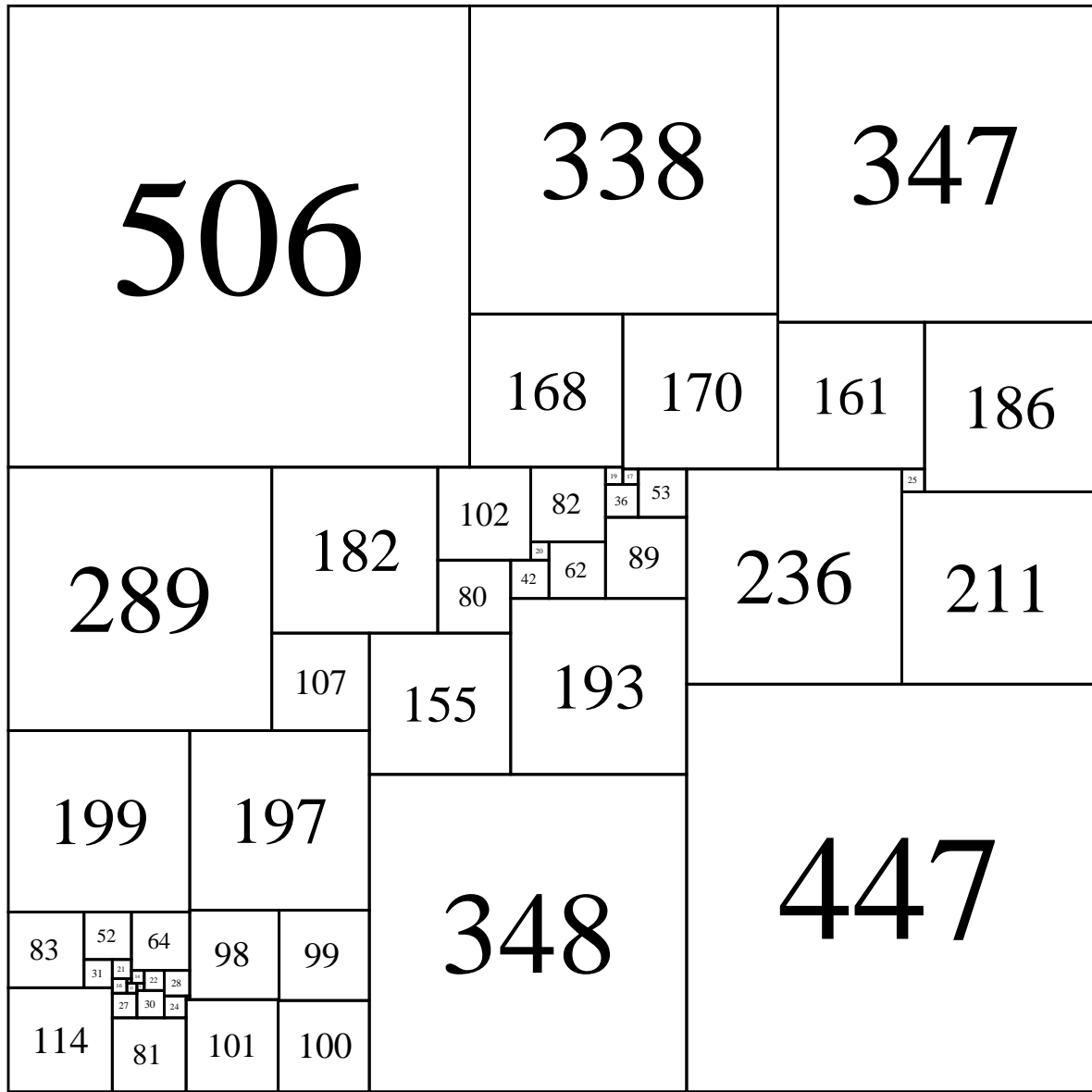
53 : 1190b (8) SEA 2012



53 : 1191a (8) SEA 2012

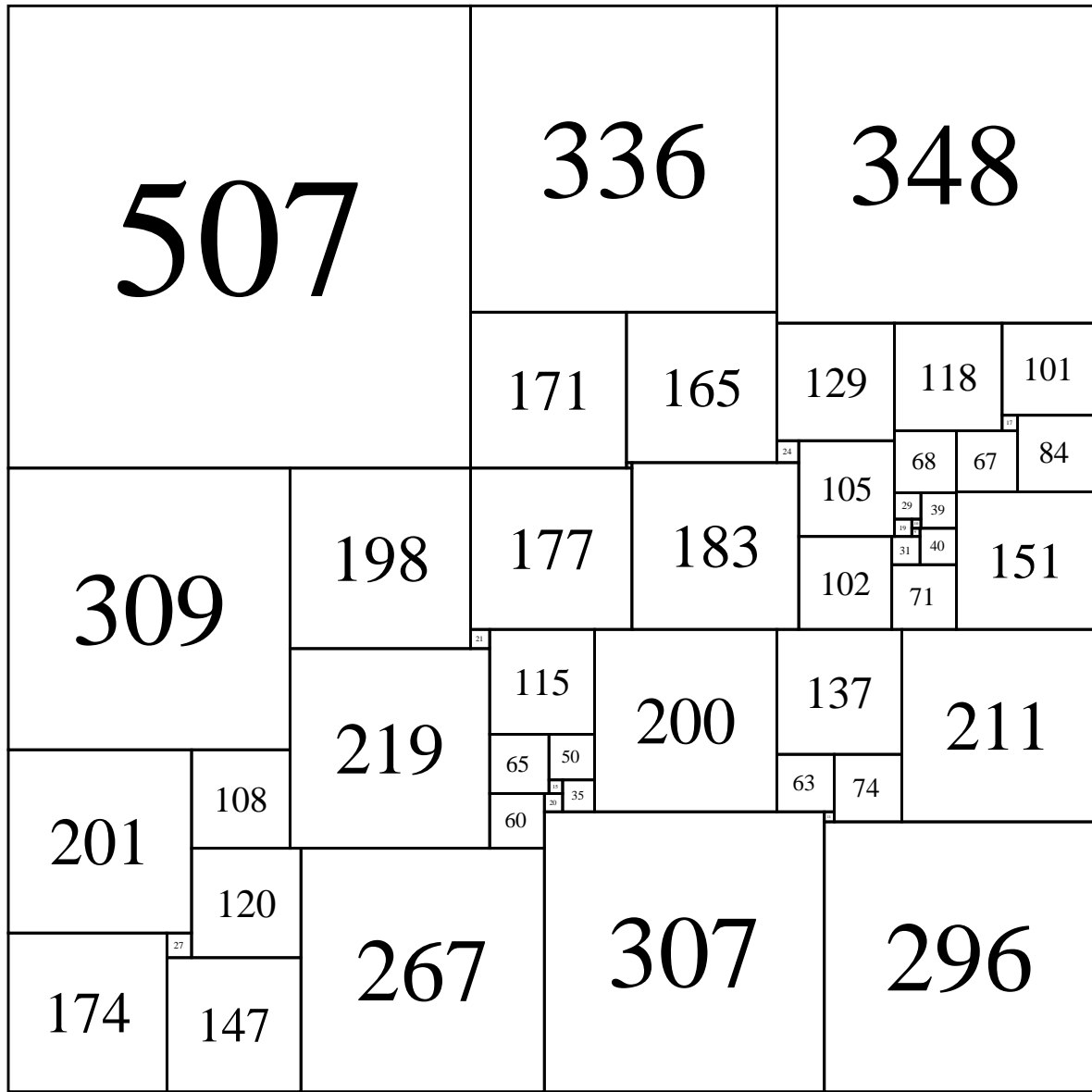


53 : 1191b (8) SEA 2012

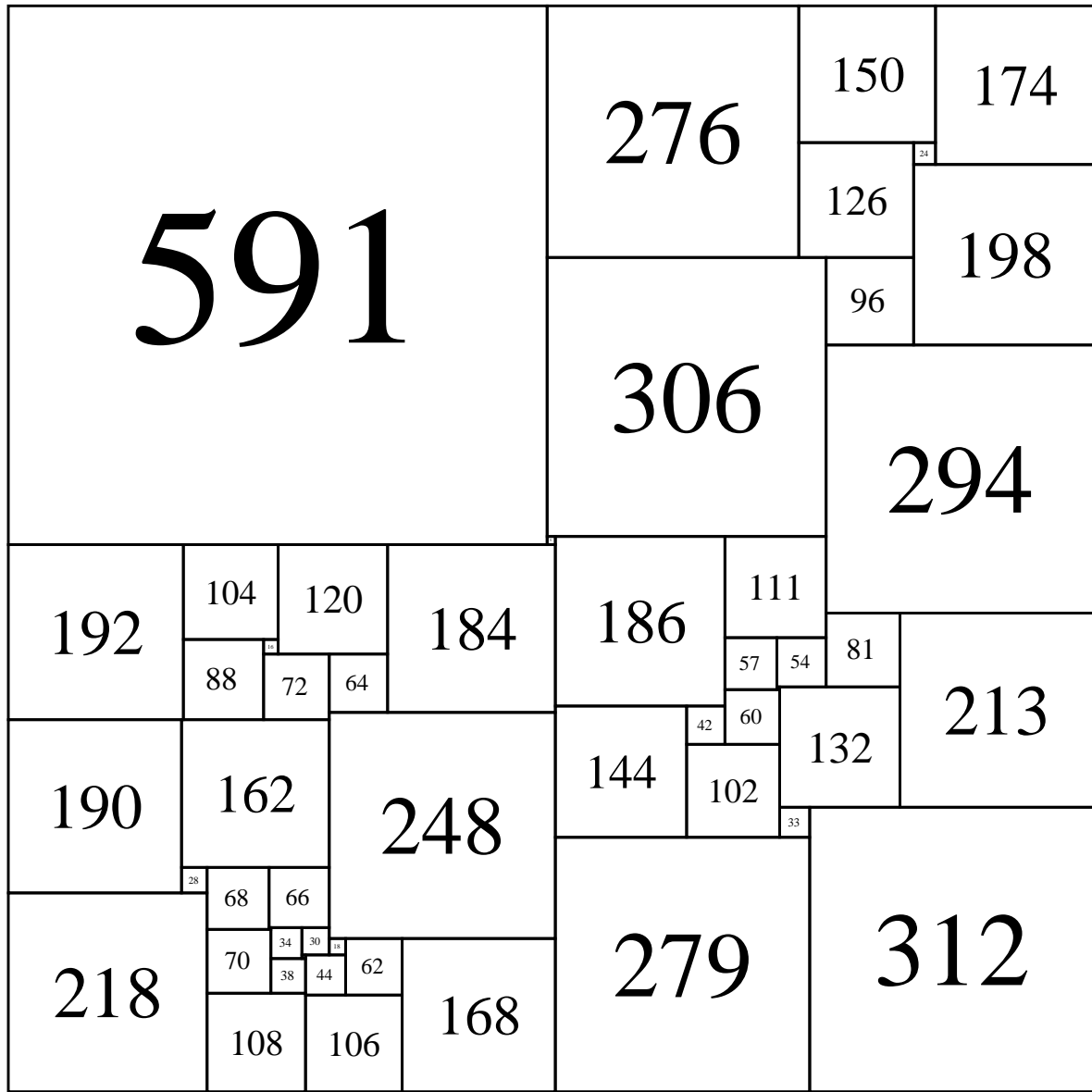


53 : 1191c (8) SEA 2012

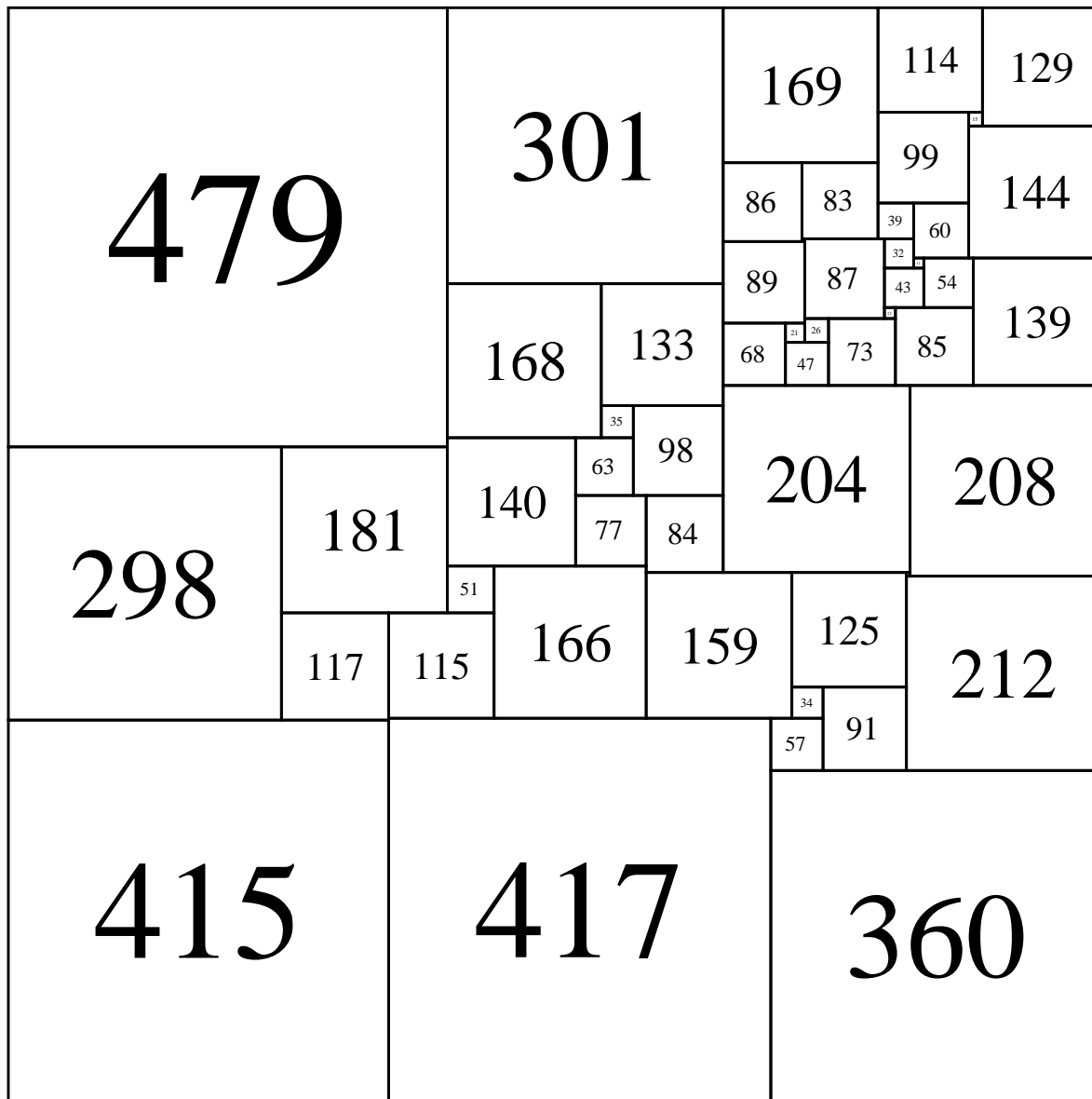




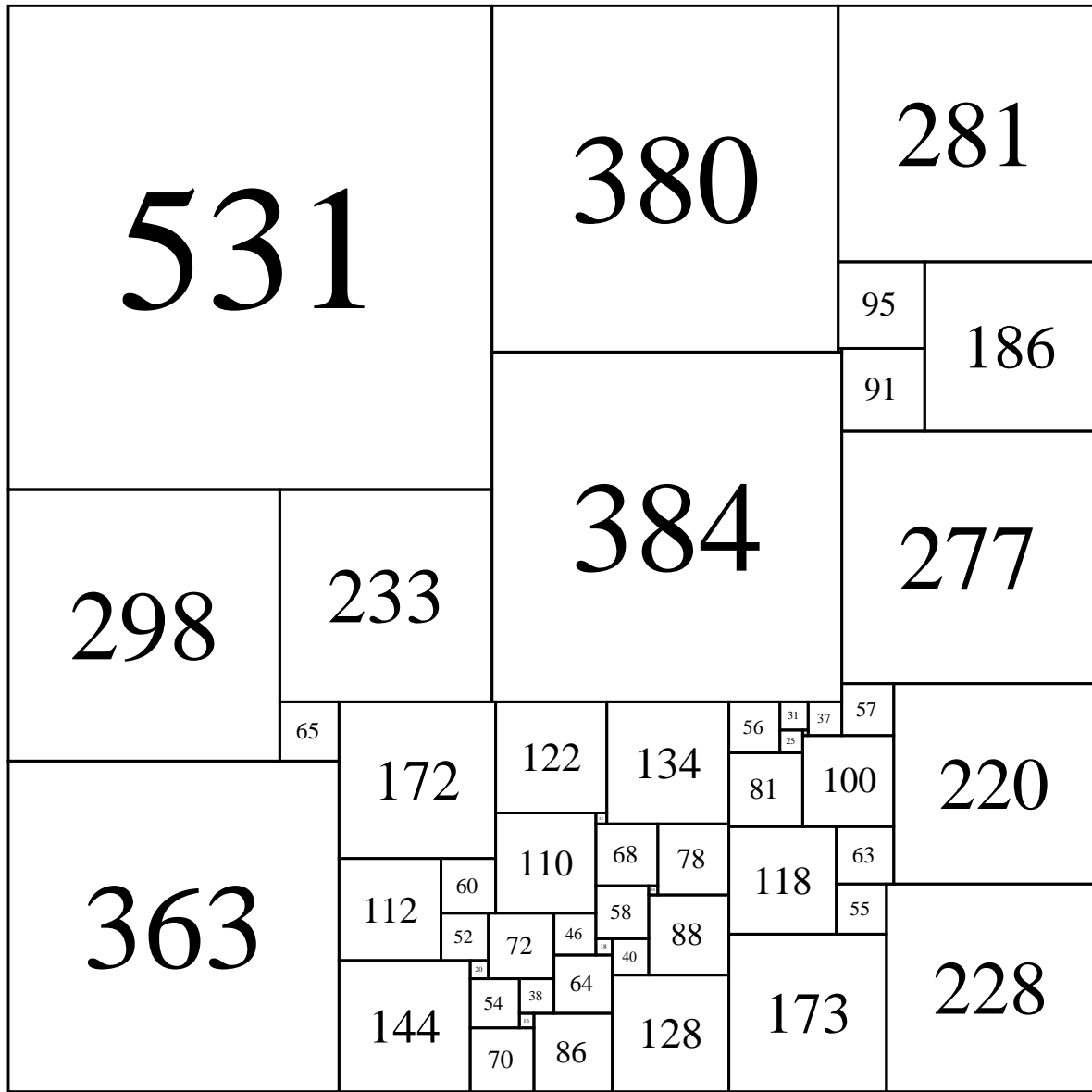
53 : 1191d (8) SEA 2012



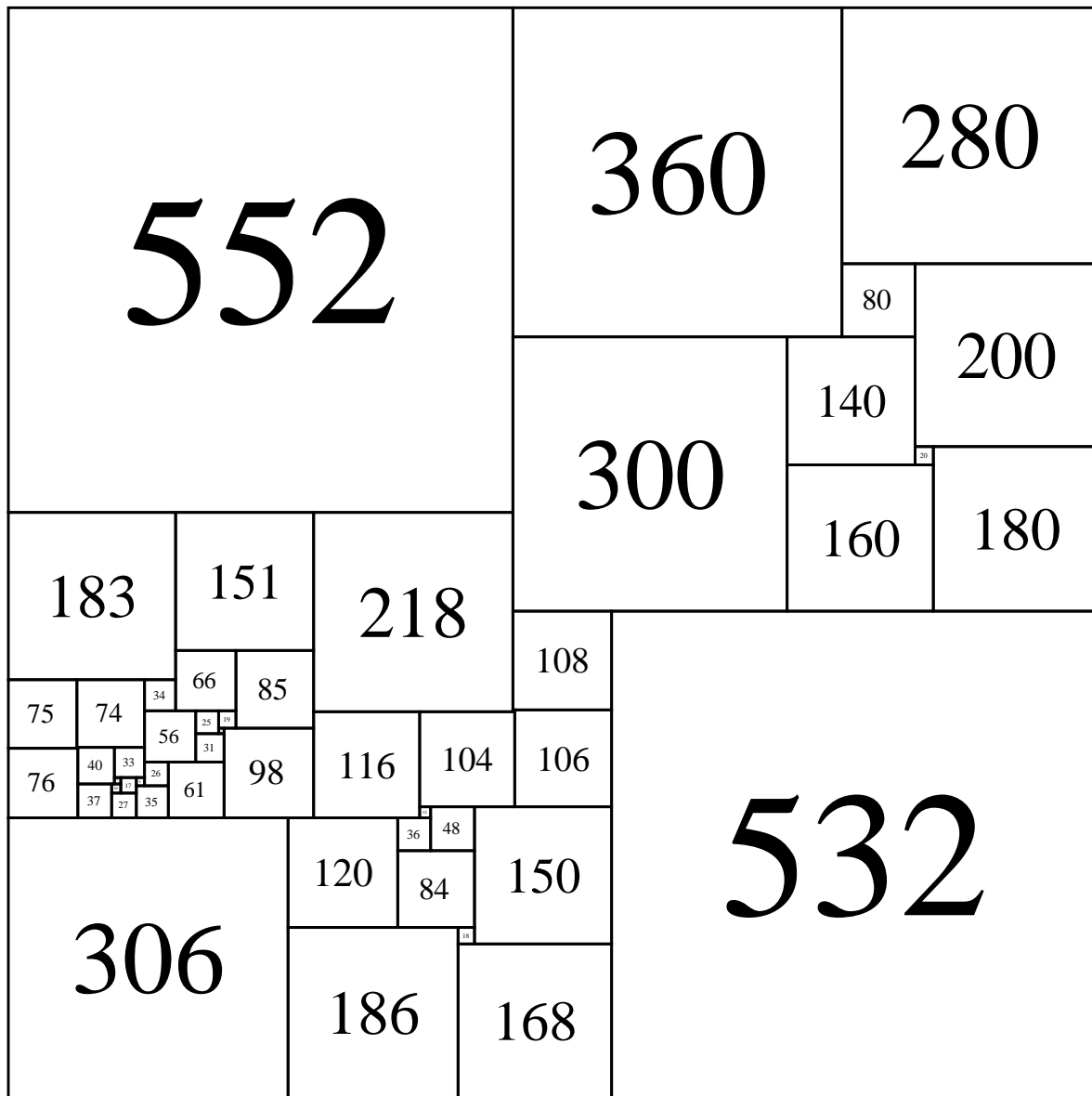
53 : 1191e (8) SEA 2012



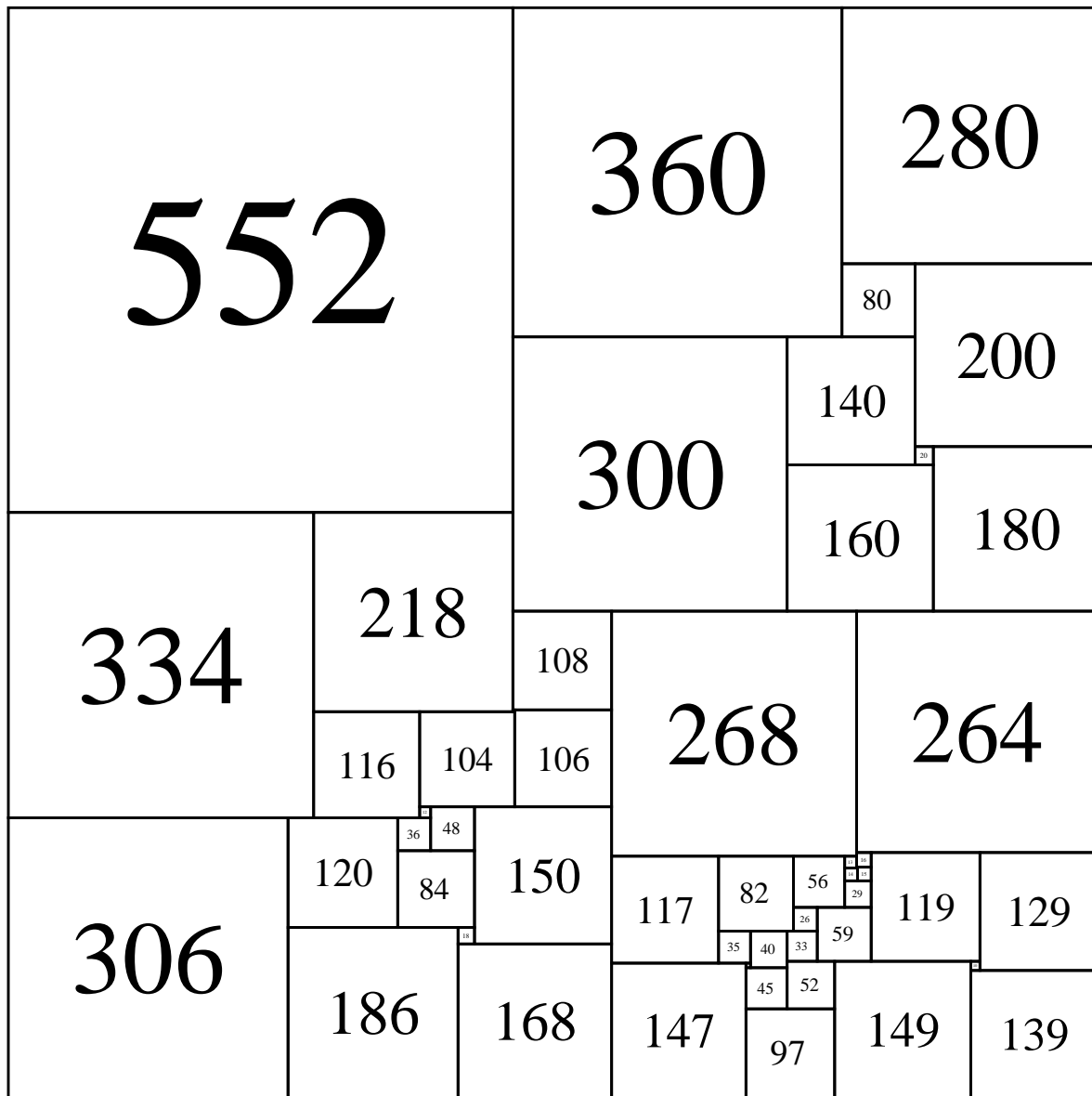
53 : 1192a (8) SEA 2012



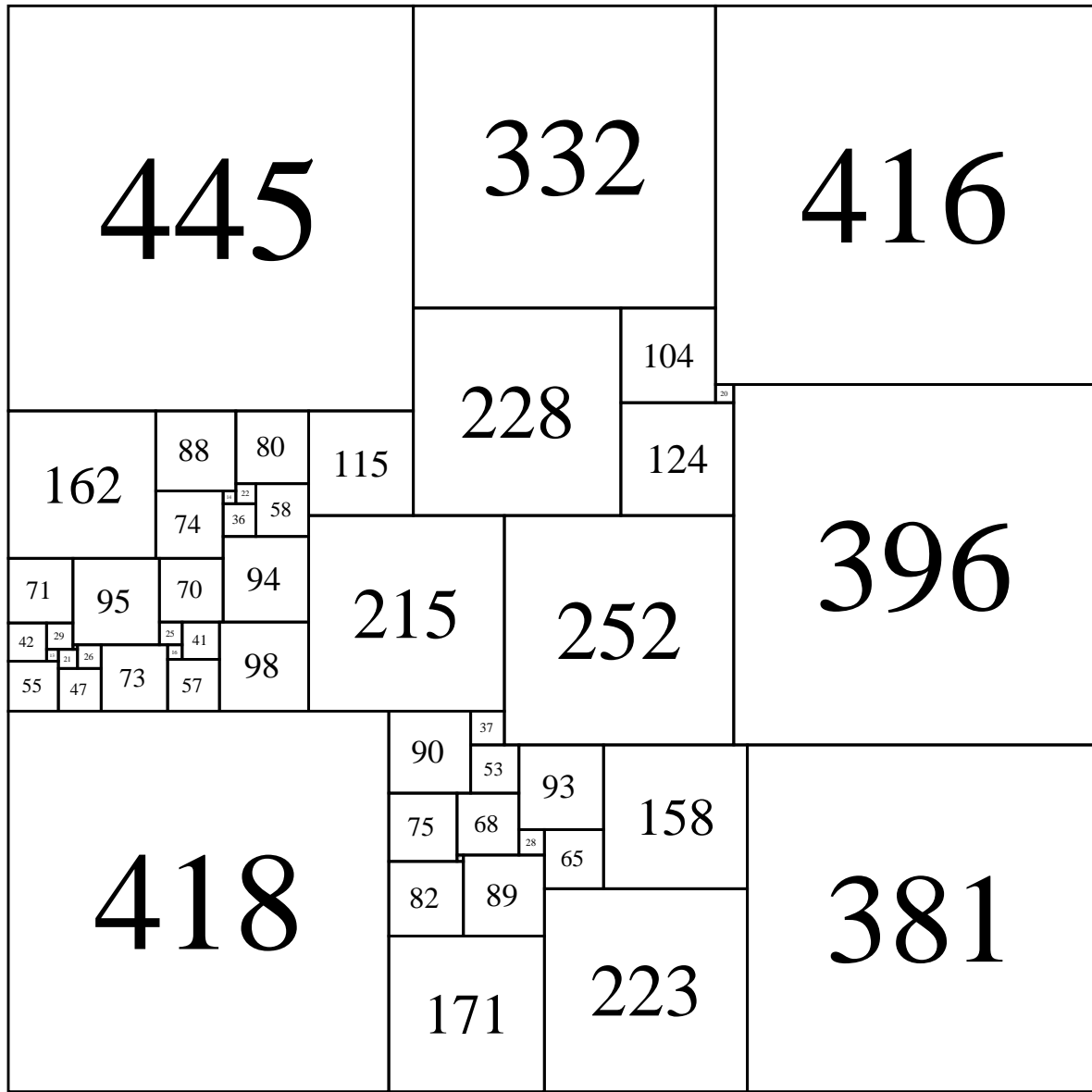
53 : 1192b (8) SEA 2012



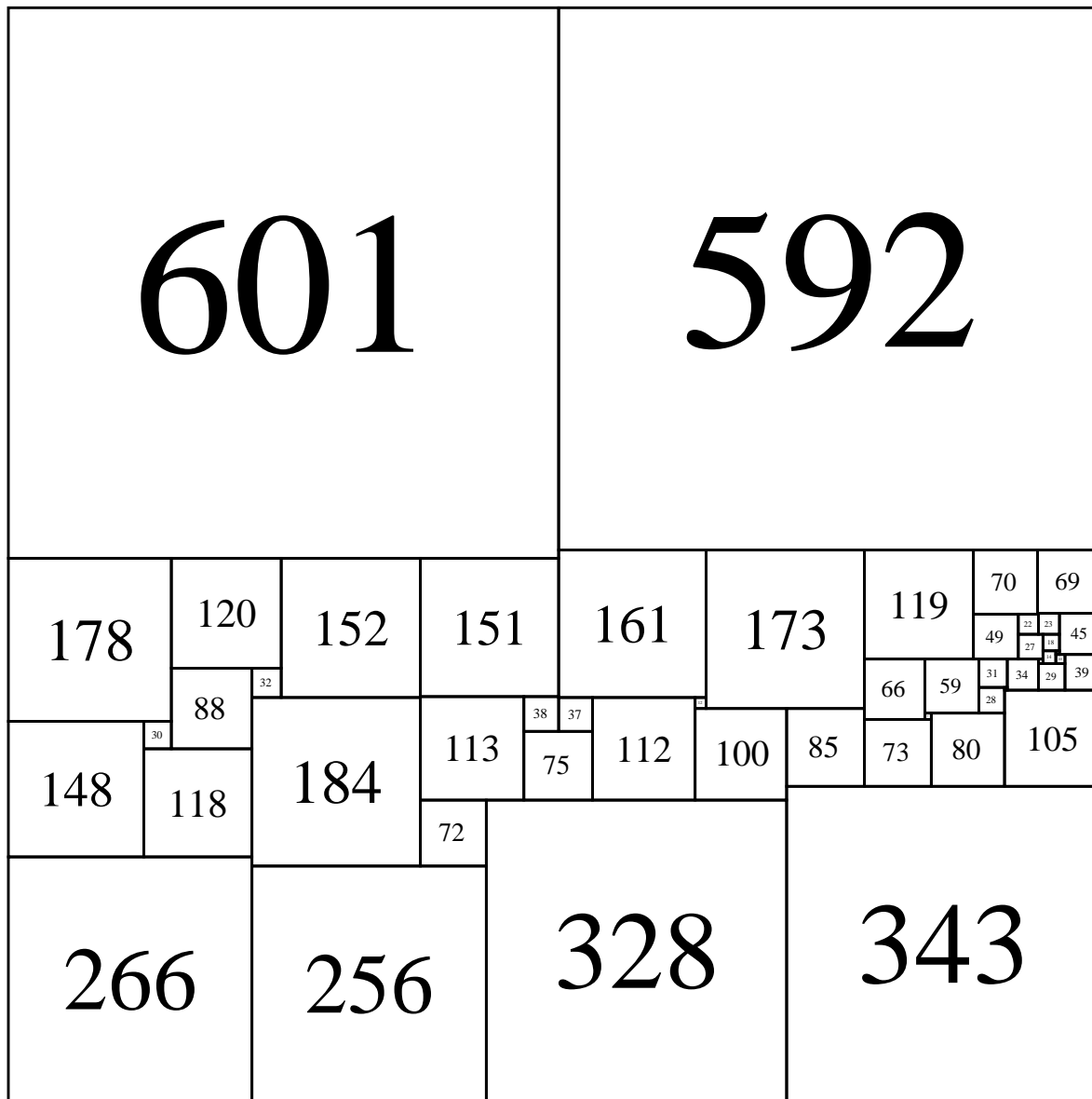
53 : 1192c (8) SEA 2012



53 : 1192d (8) SEA 2012

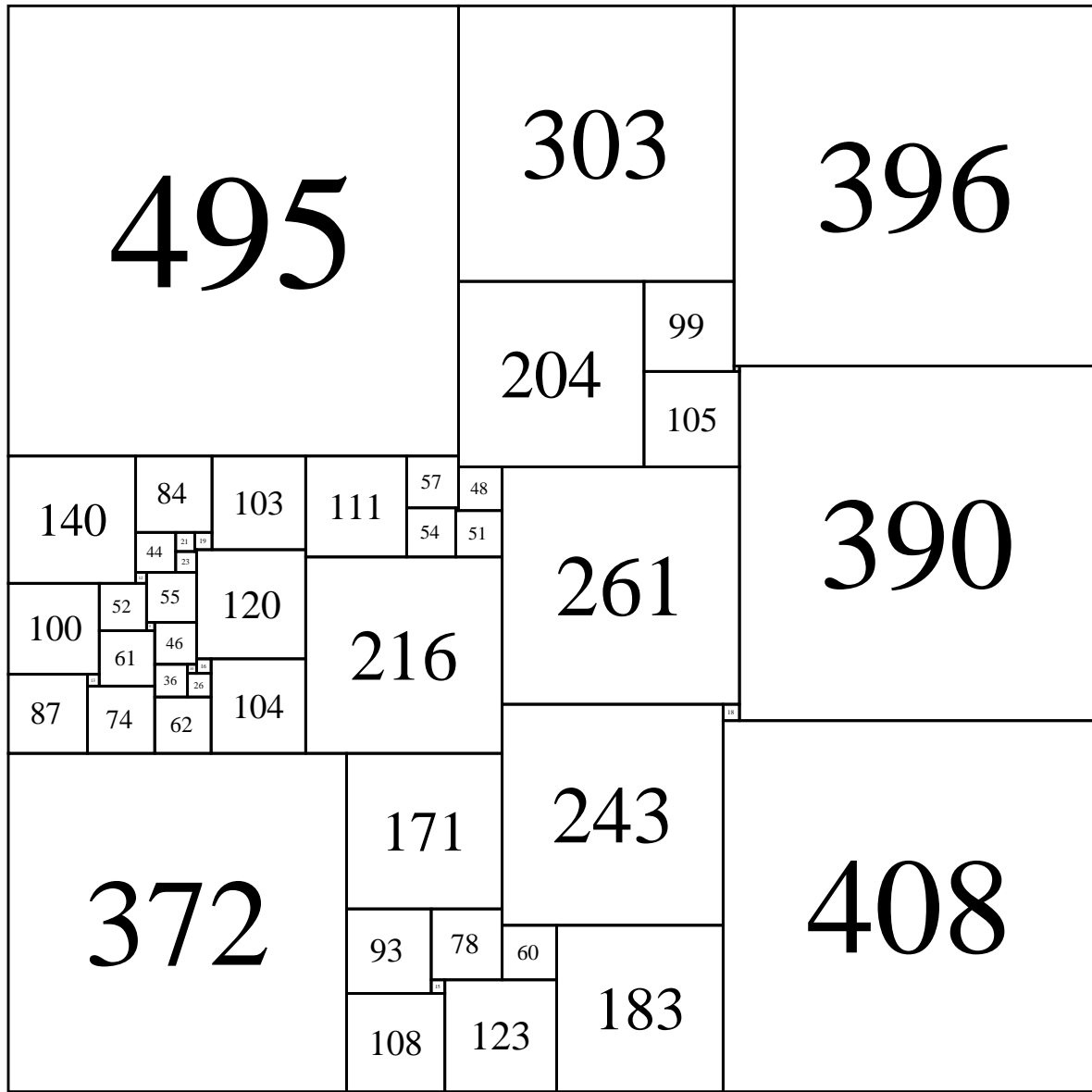


53 : 1193a (8) SEA 2012

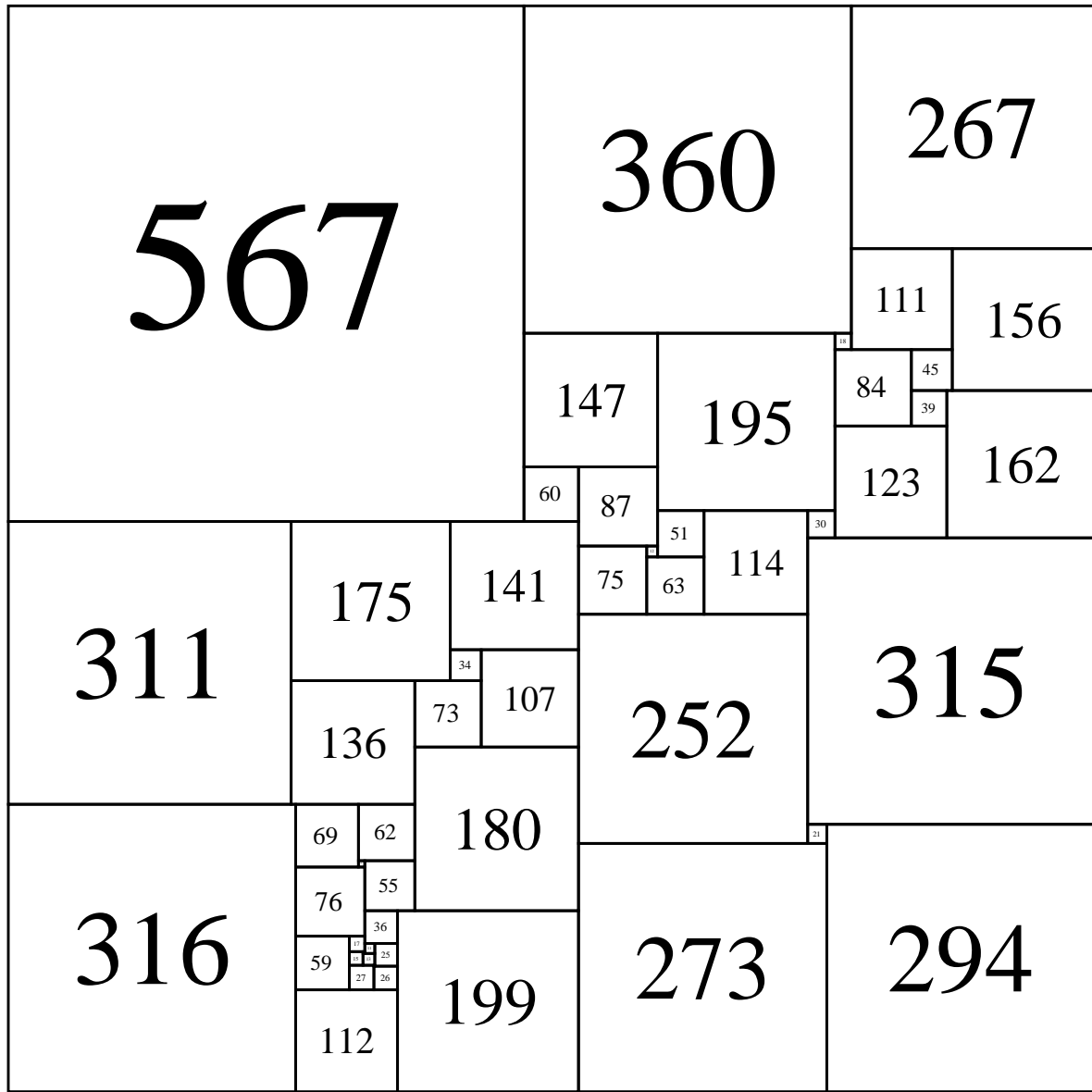


53 : 1193b (8) SEA 2012

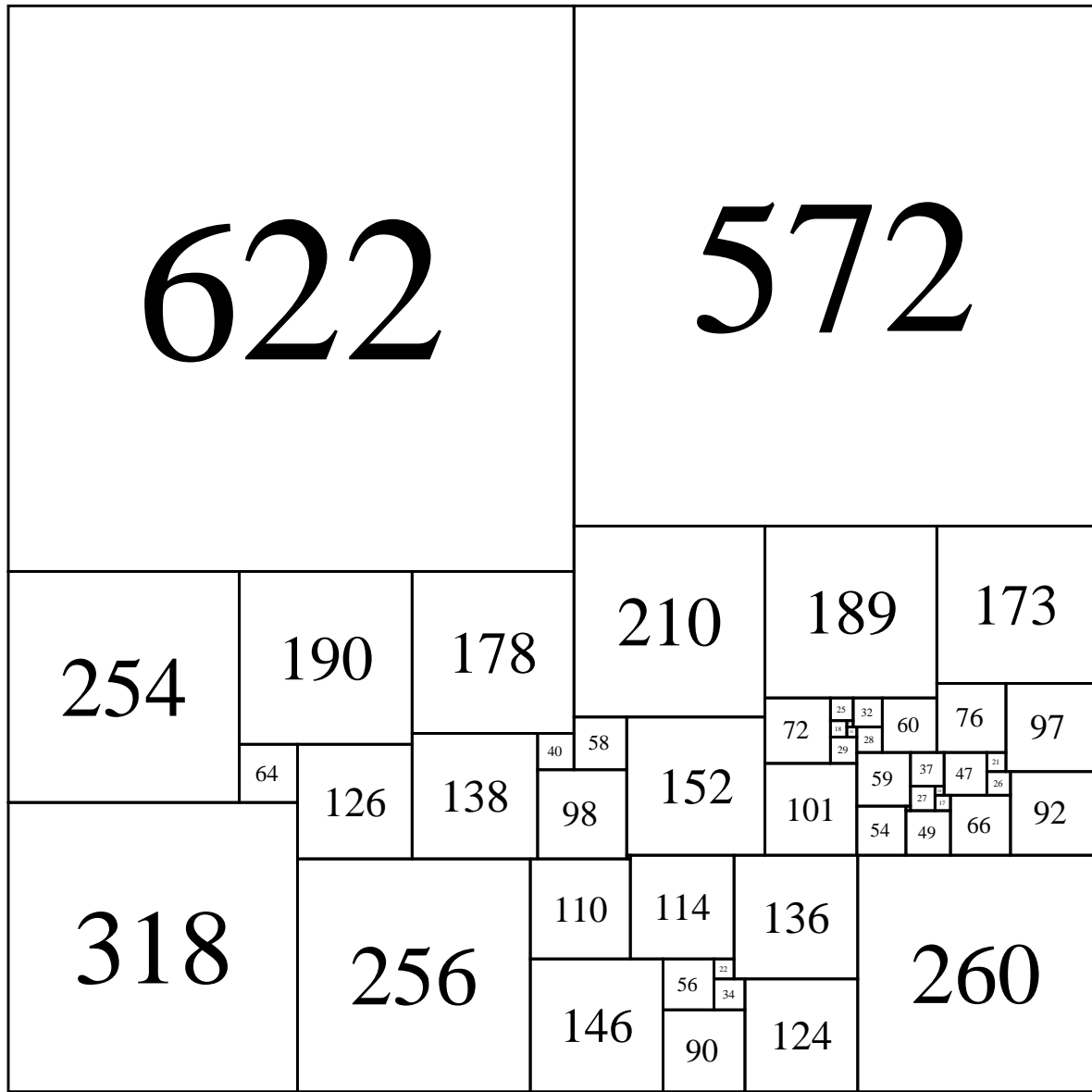




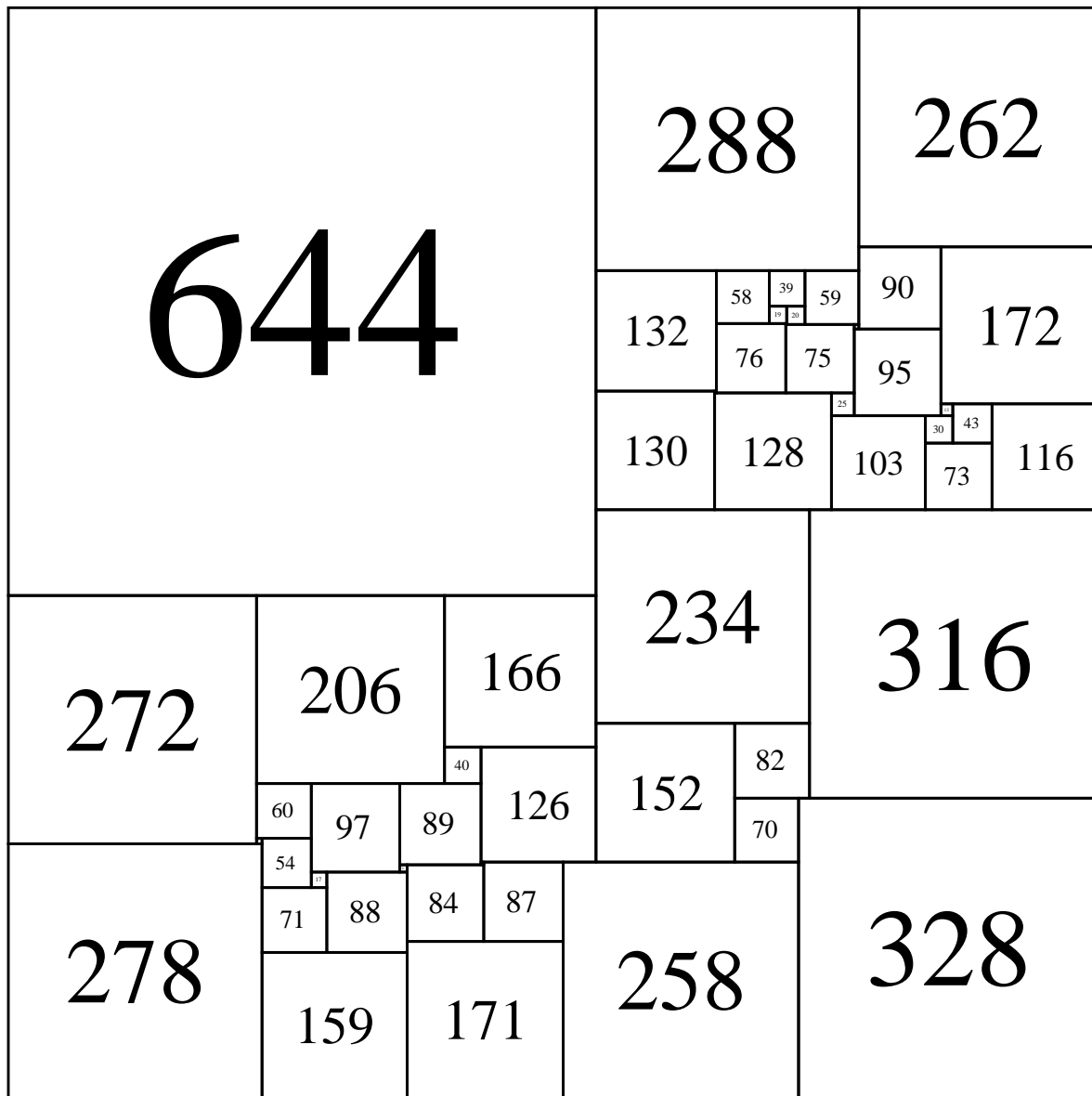
53 : 1194a (8) SEA 2012



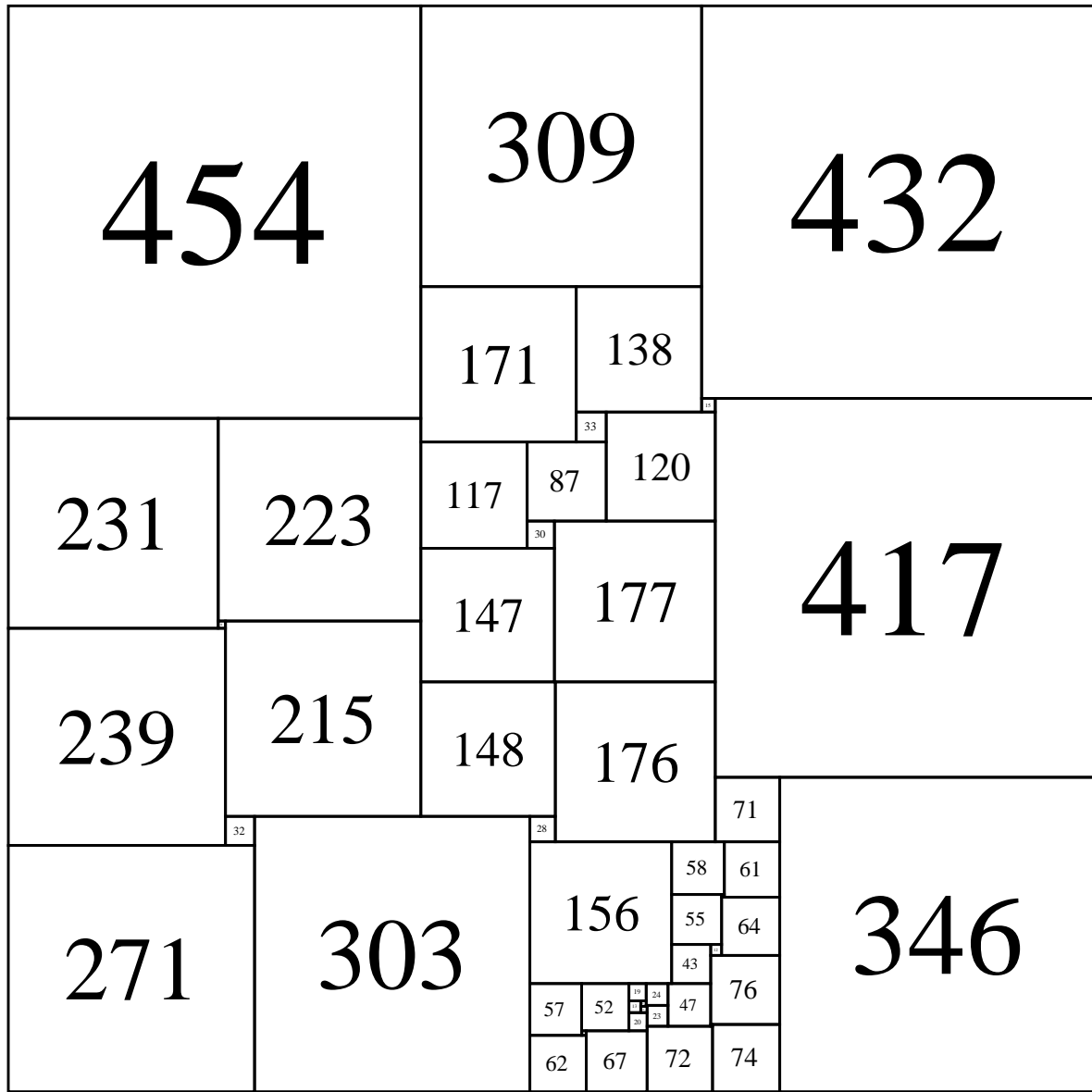
53 : 1194b (8) SEA 2012



53 : 1194c (8) SEA 2012

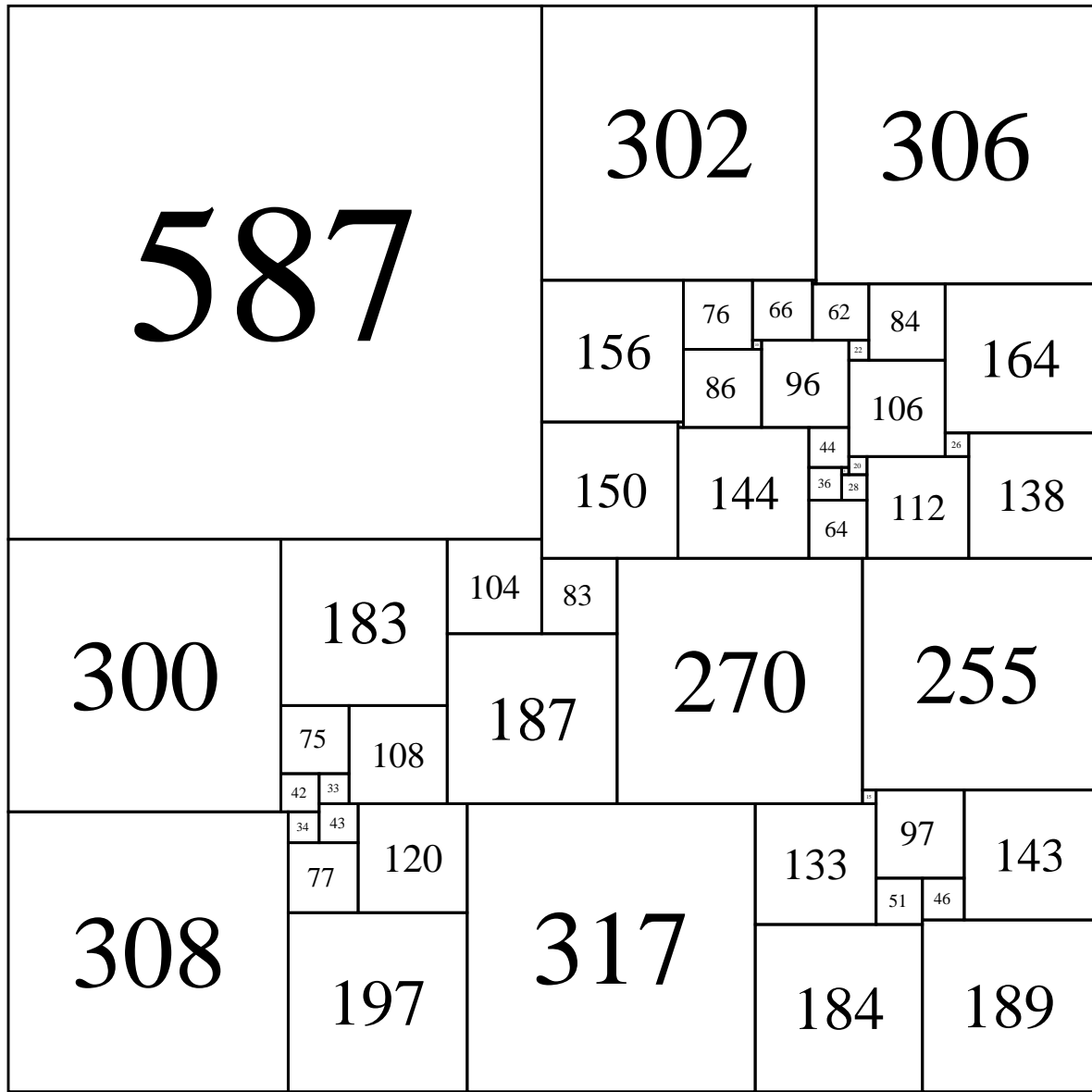


53 : 1194d (8) SEA 2012

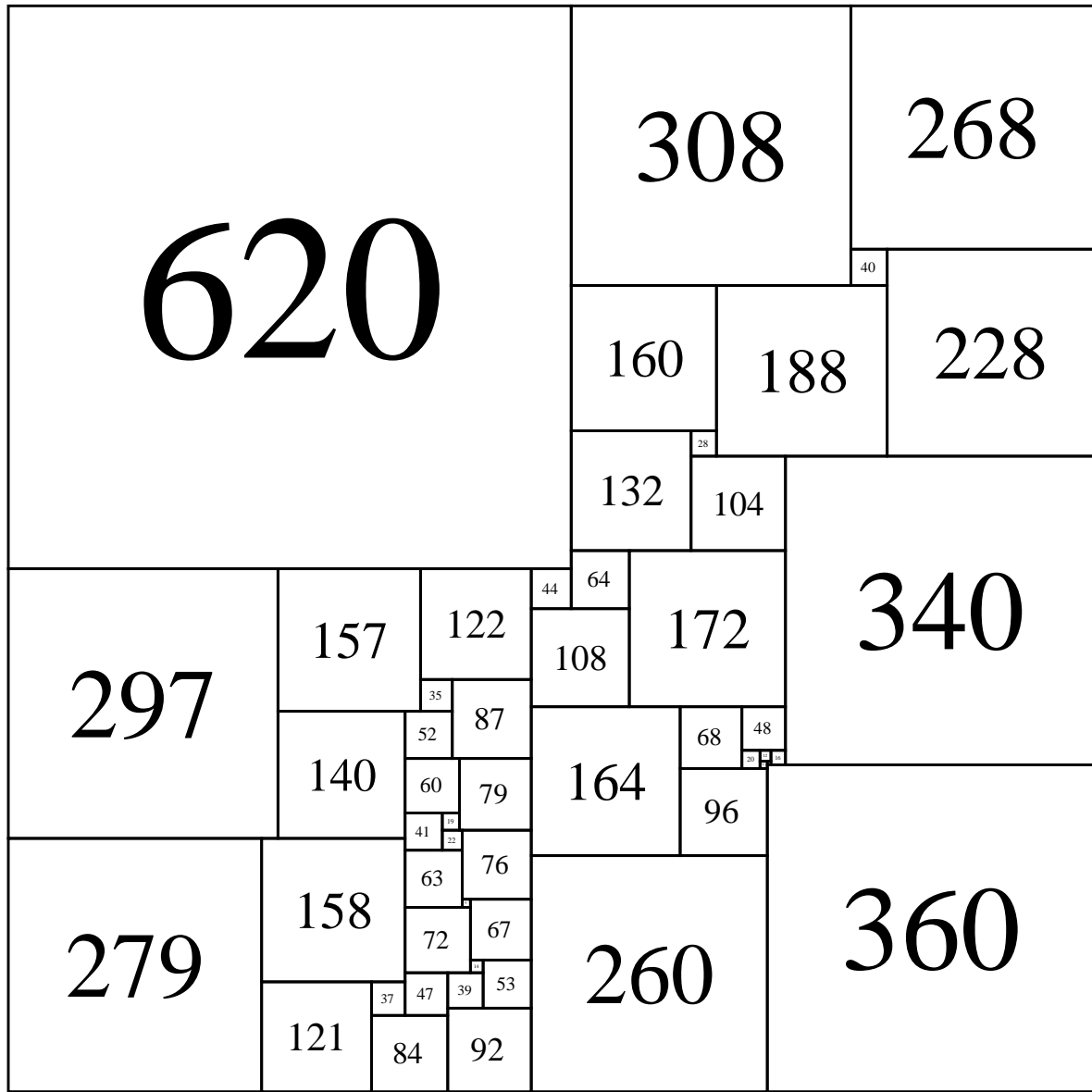


53 : 1195a (8) SEA 2012



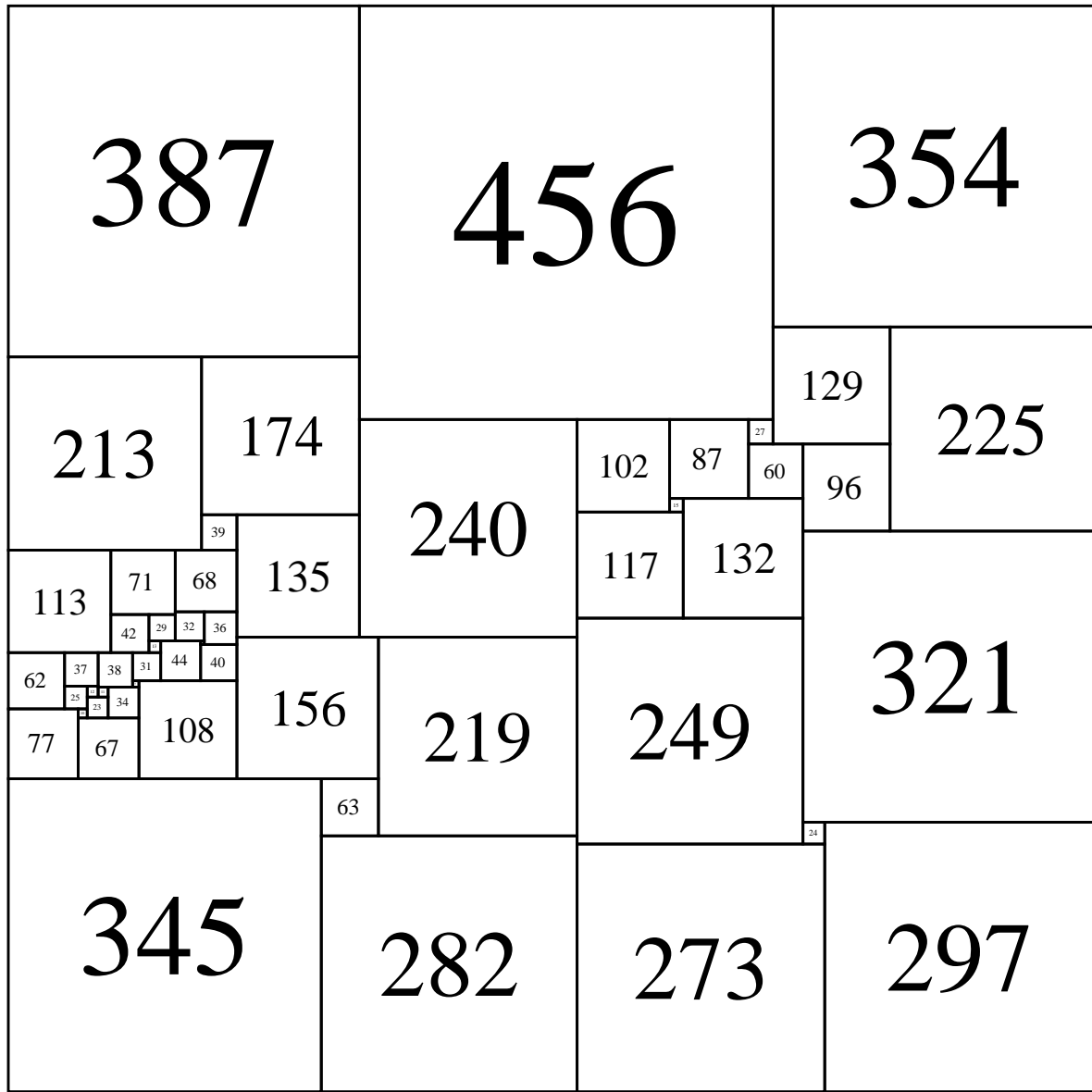


53 : 1195c (8) SEA 2012

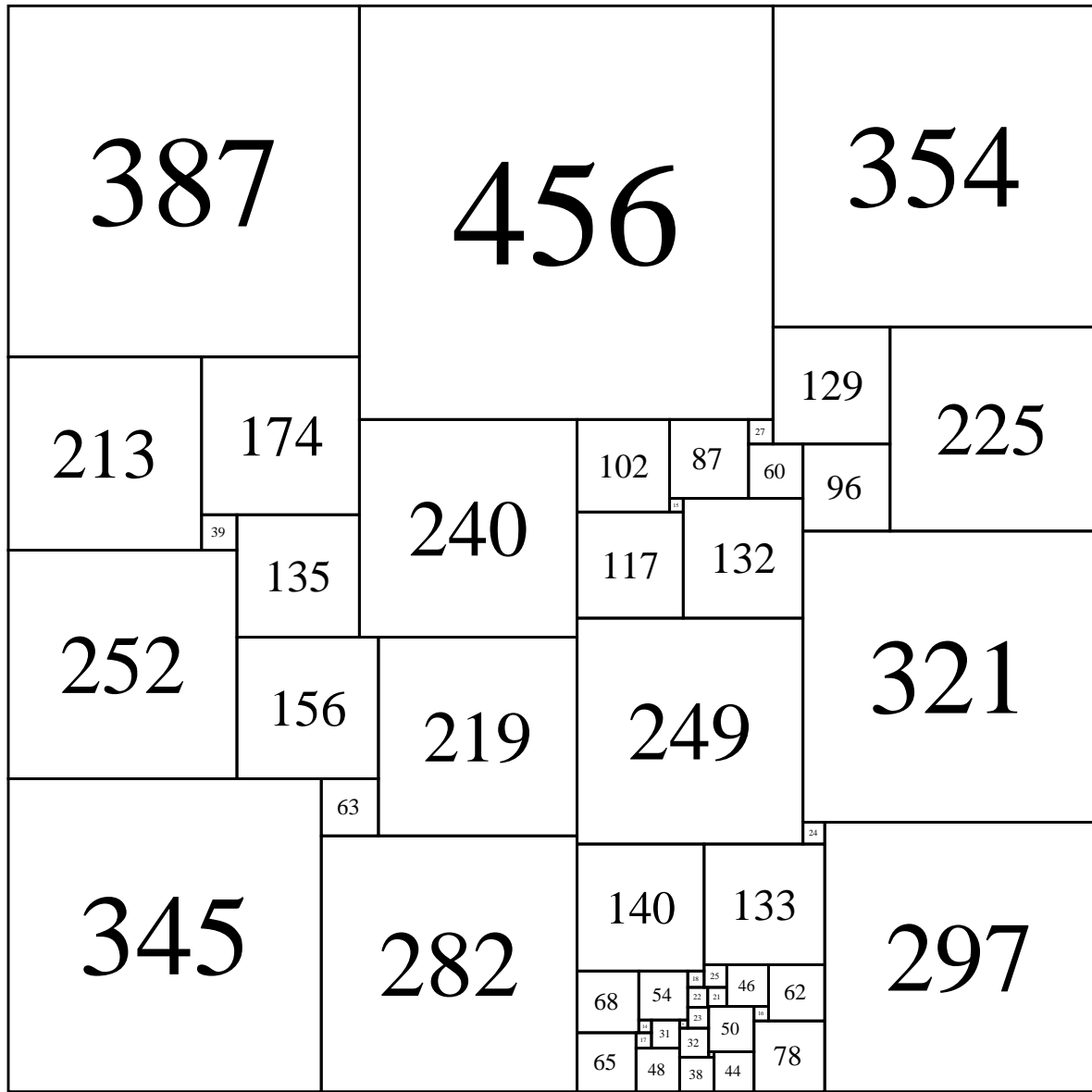


53 : 1196a (8) SEA 2012

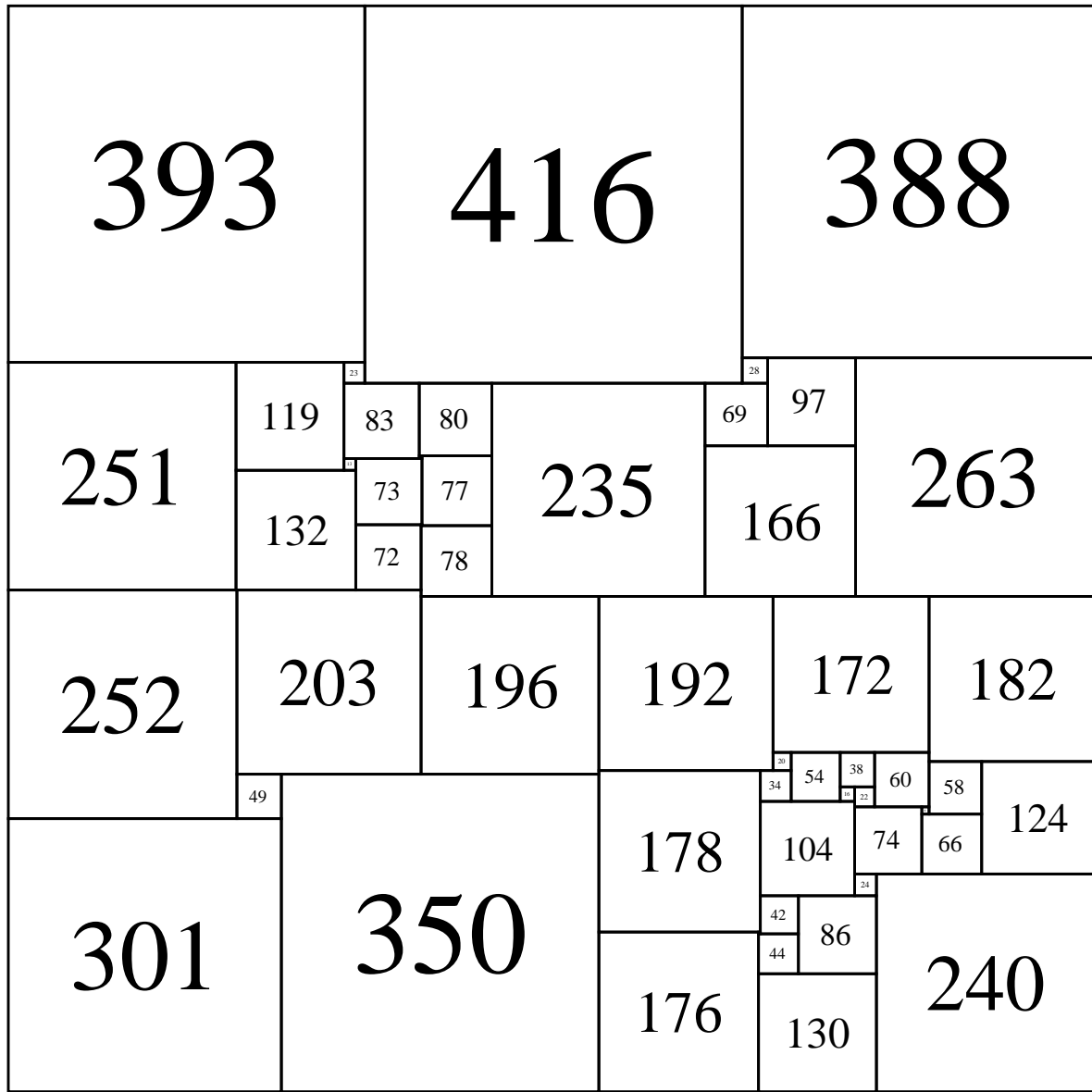




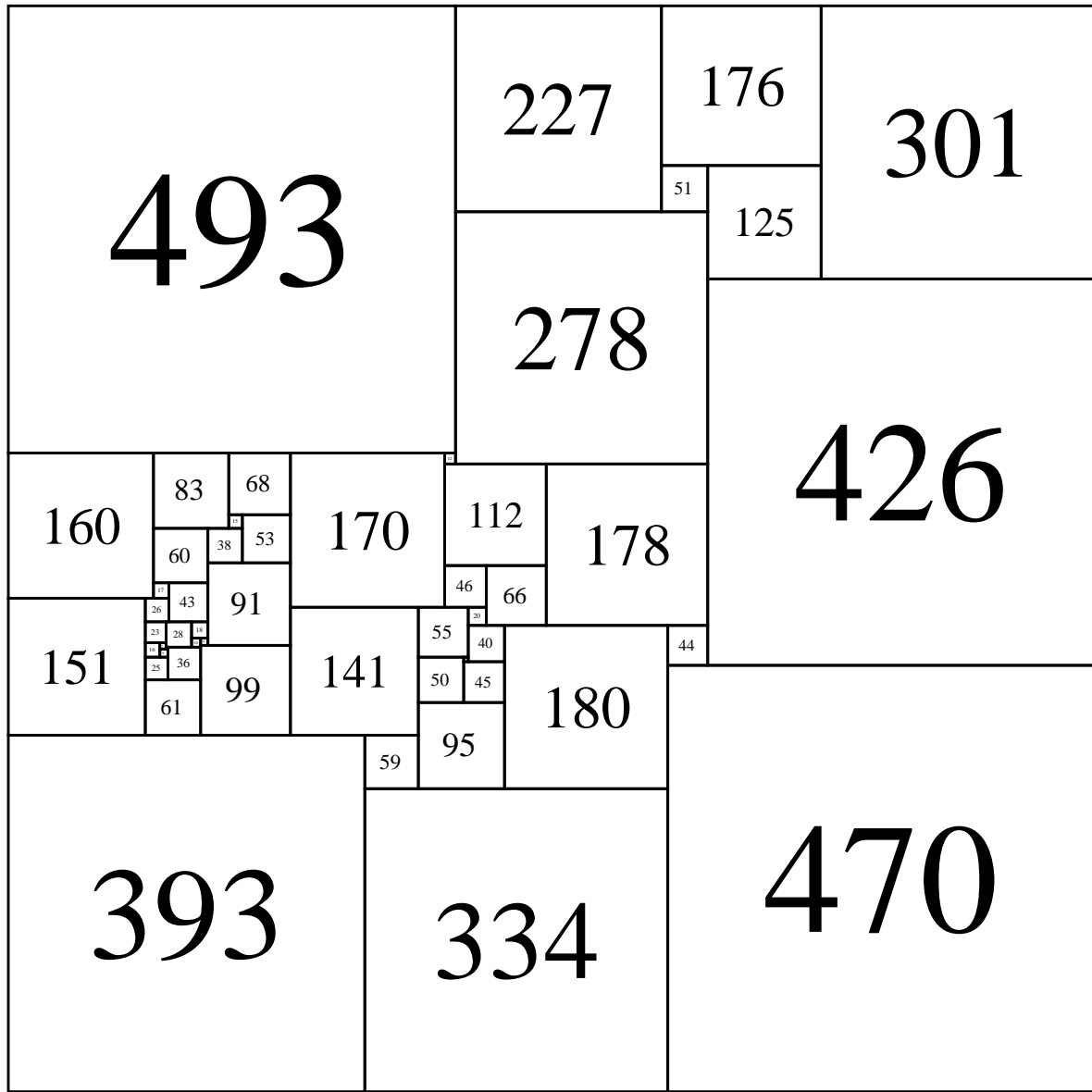
53 : 1197a (8) SEA 2012



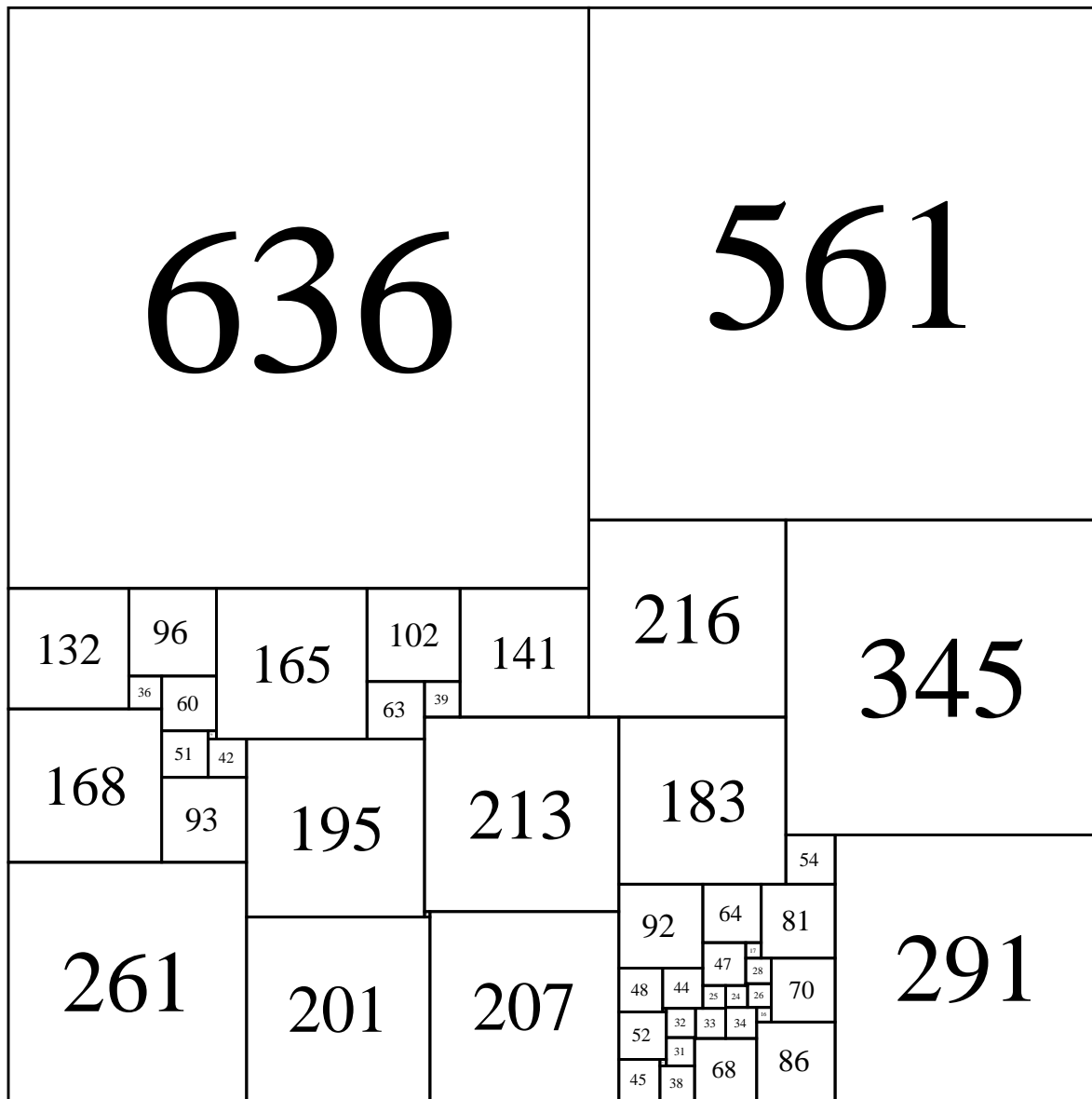
53 : 1197b (8) SEA 2012



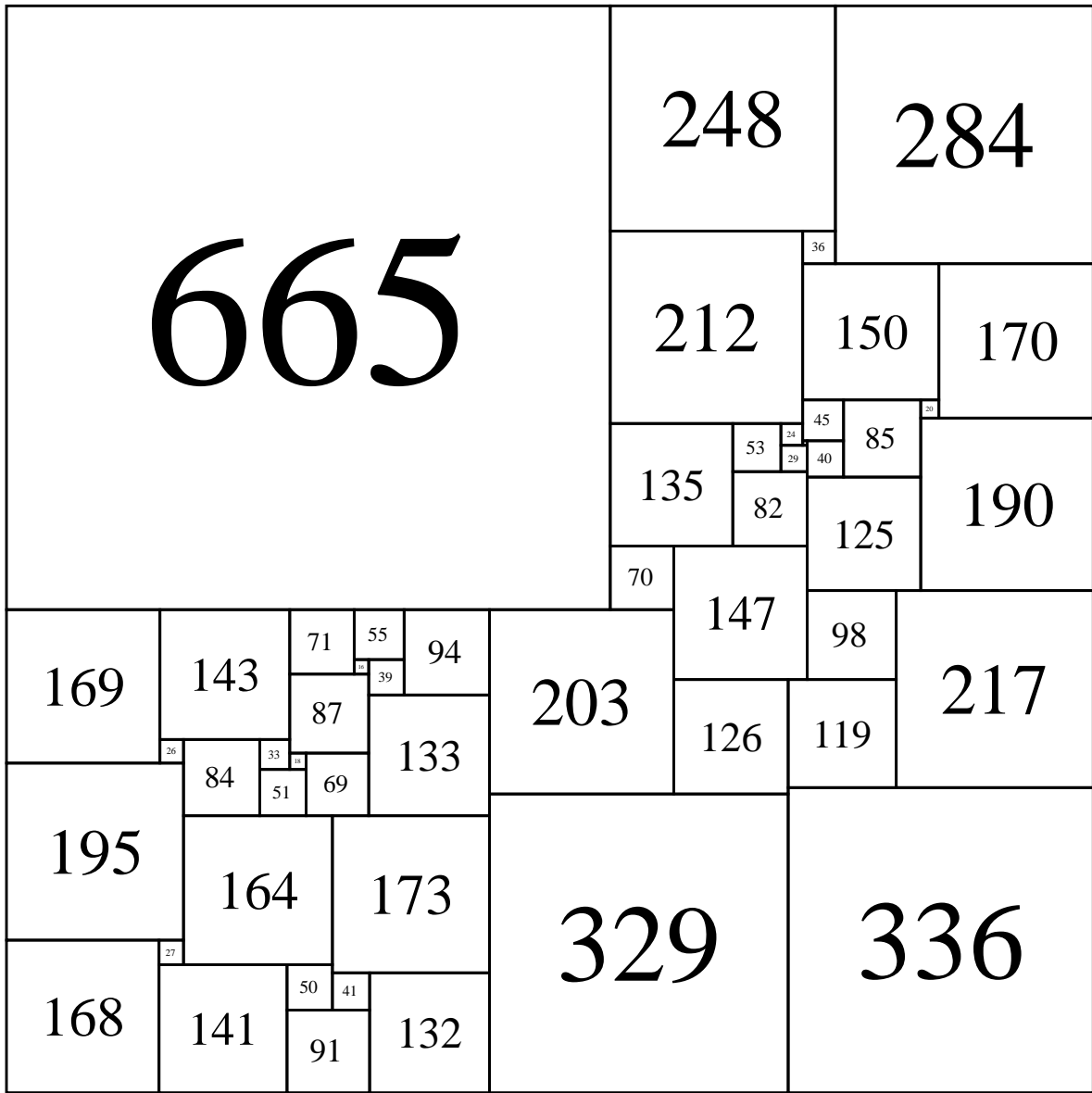
53 : 1197c (8) SEA 2012



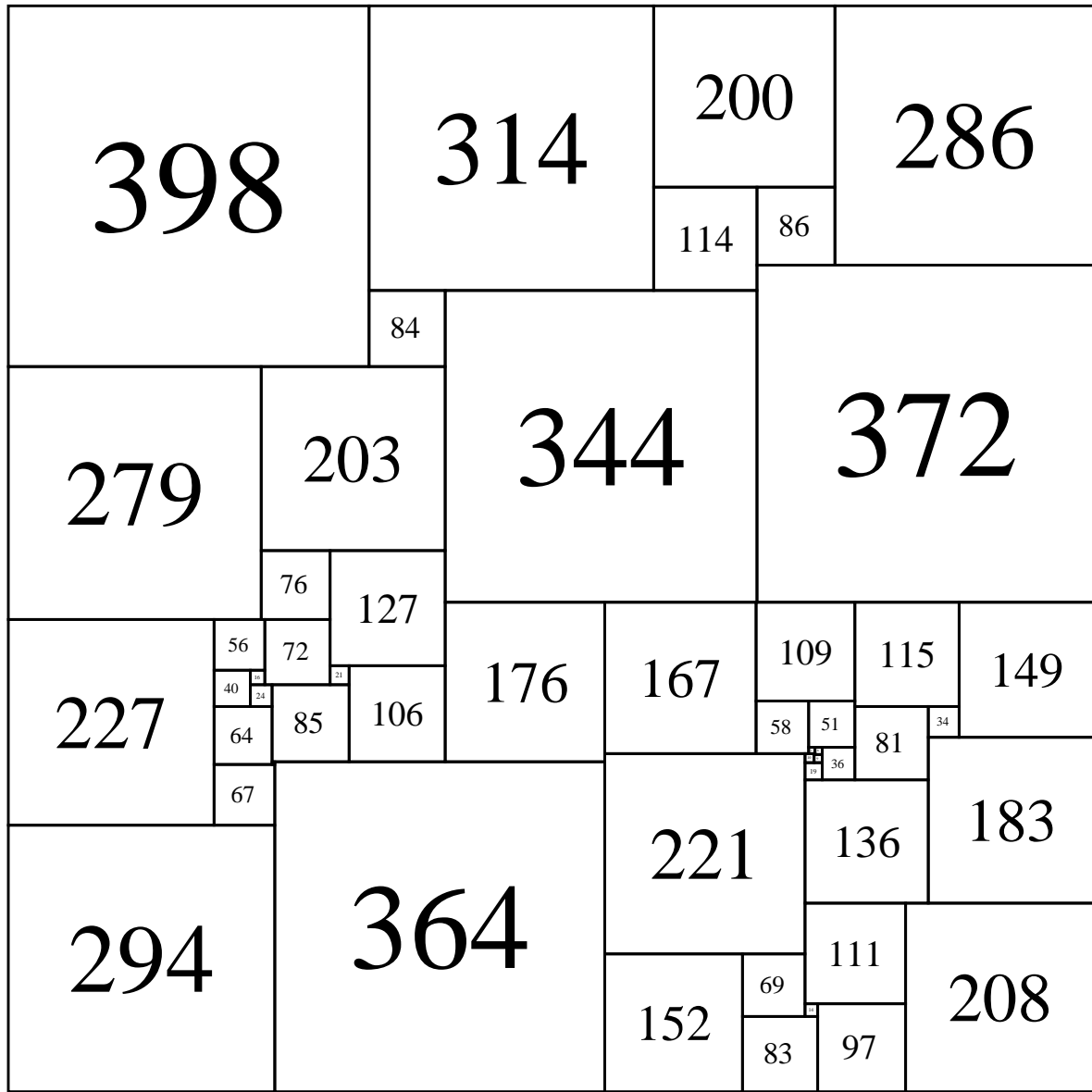
53 : 1197d (8) SEA 2012



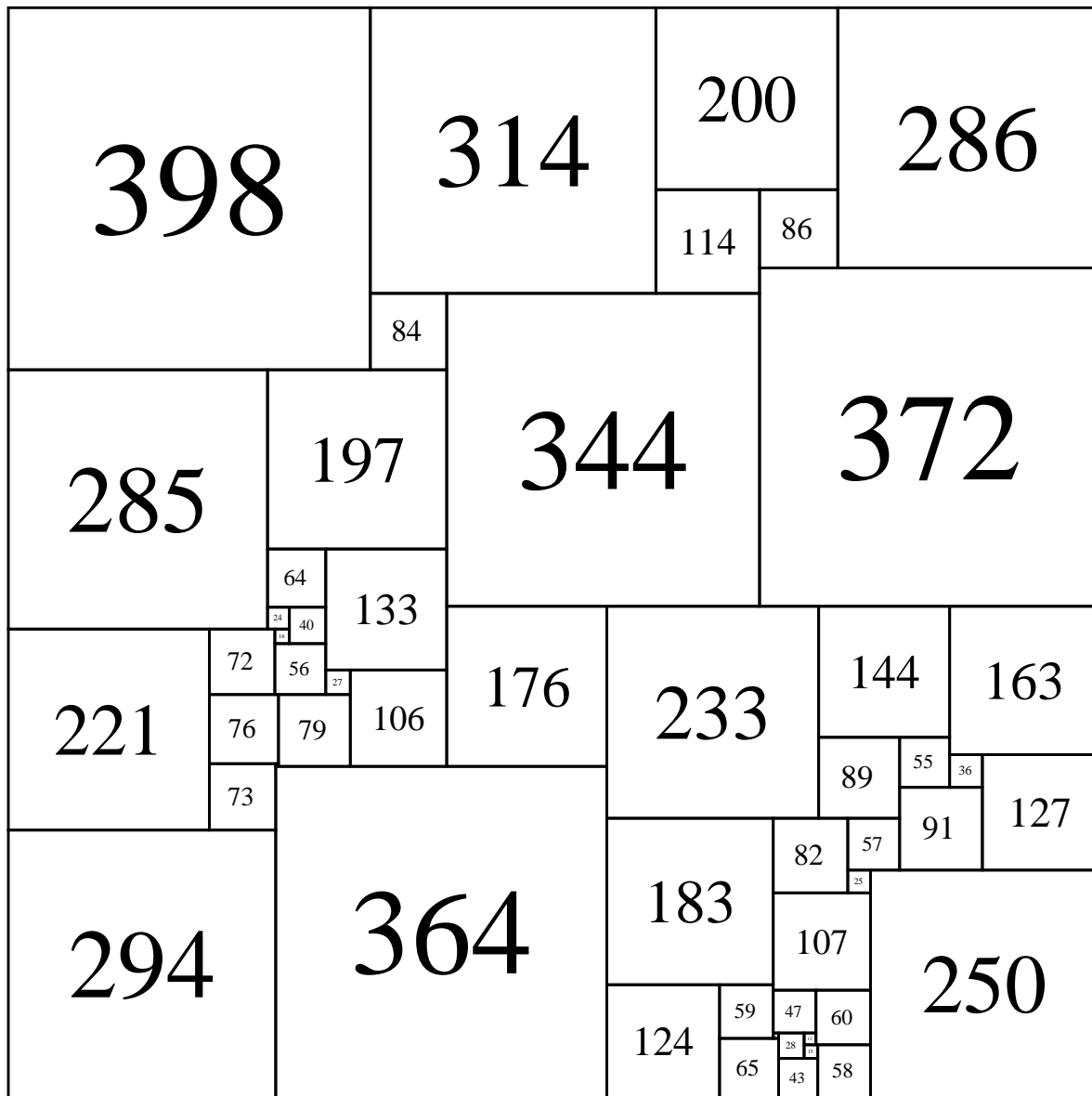
53 : 1197e (8) SEA 2012



53 : 1197f (8) SEA 2012

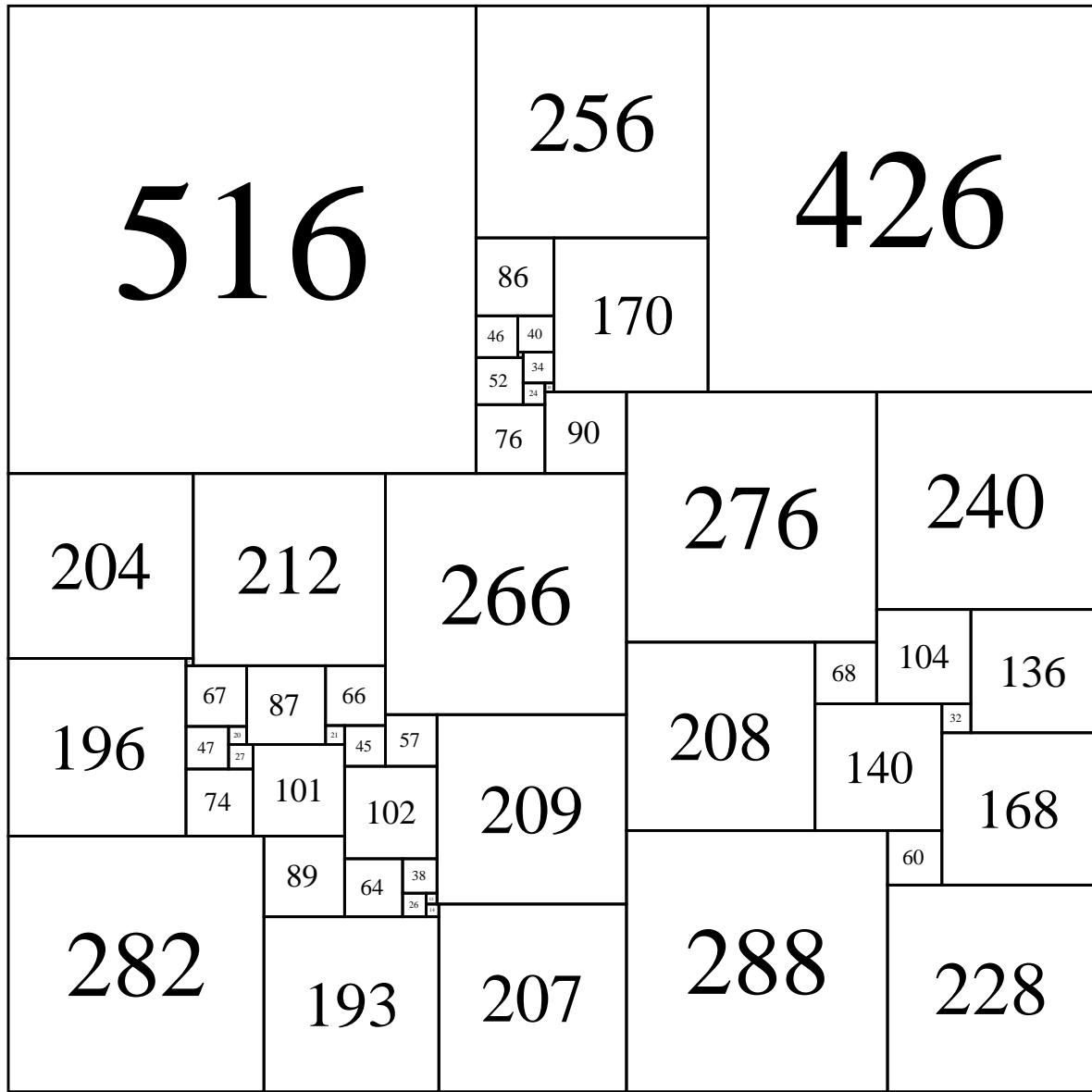


53 : 1198a (8) SEA 2012

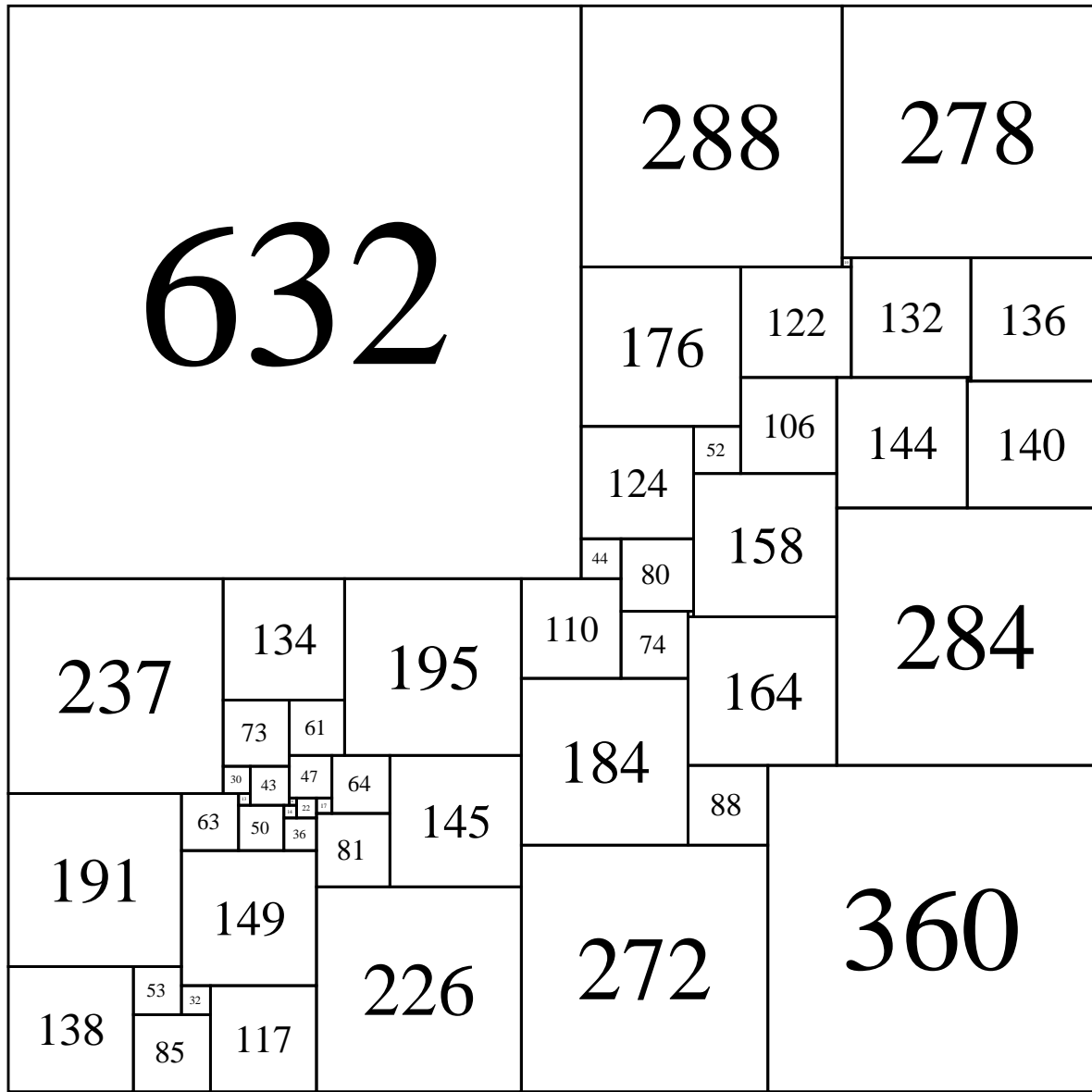


53 : 1198b (8) SEA 2012

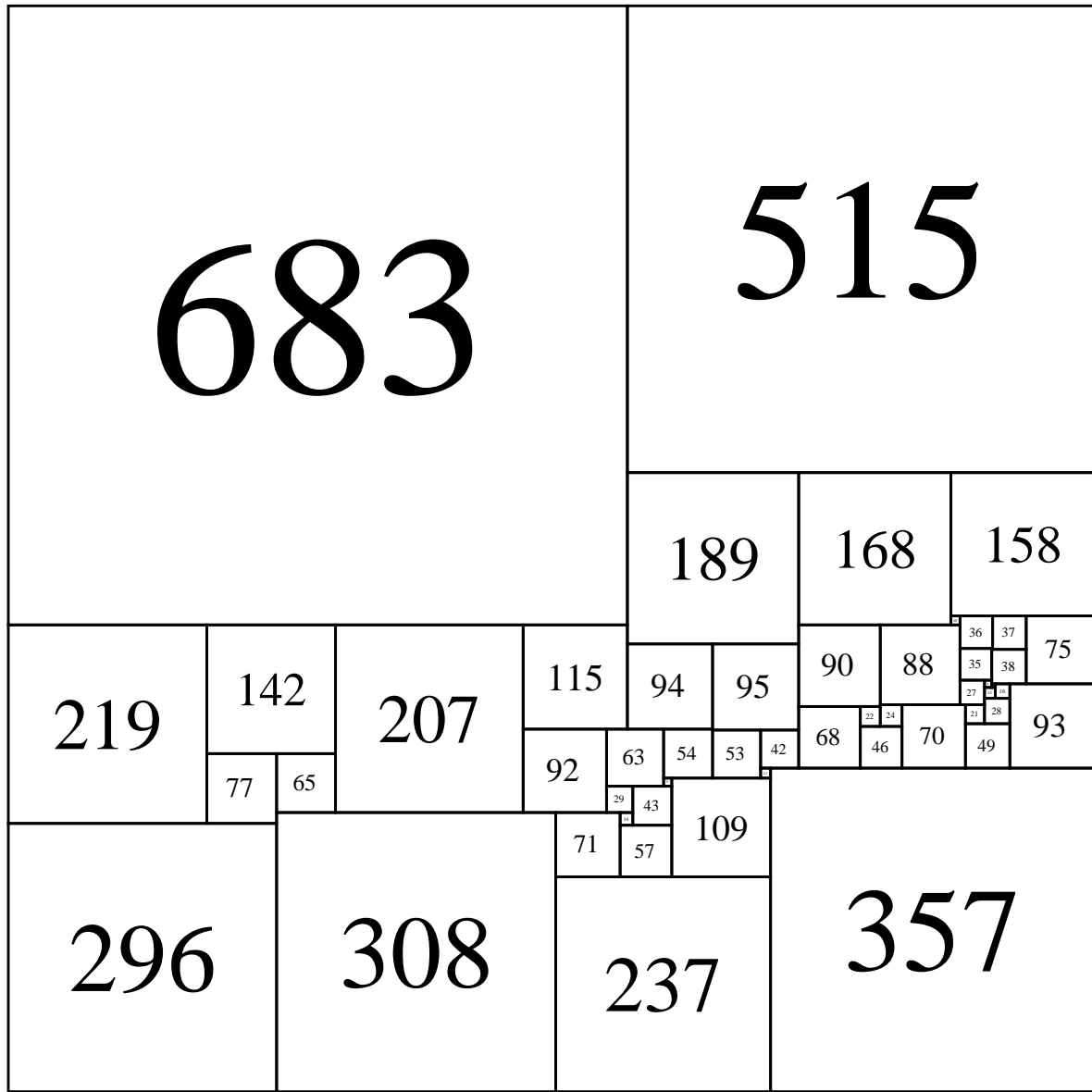




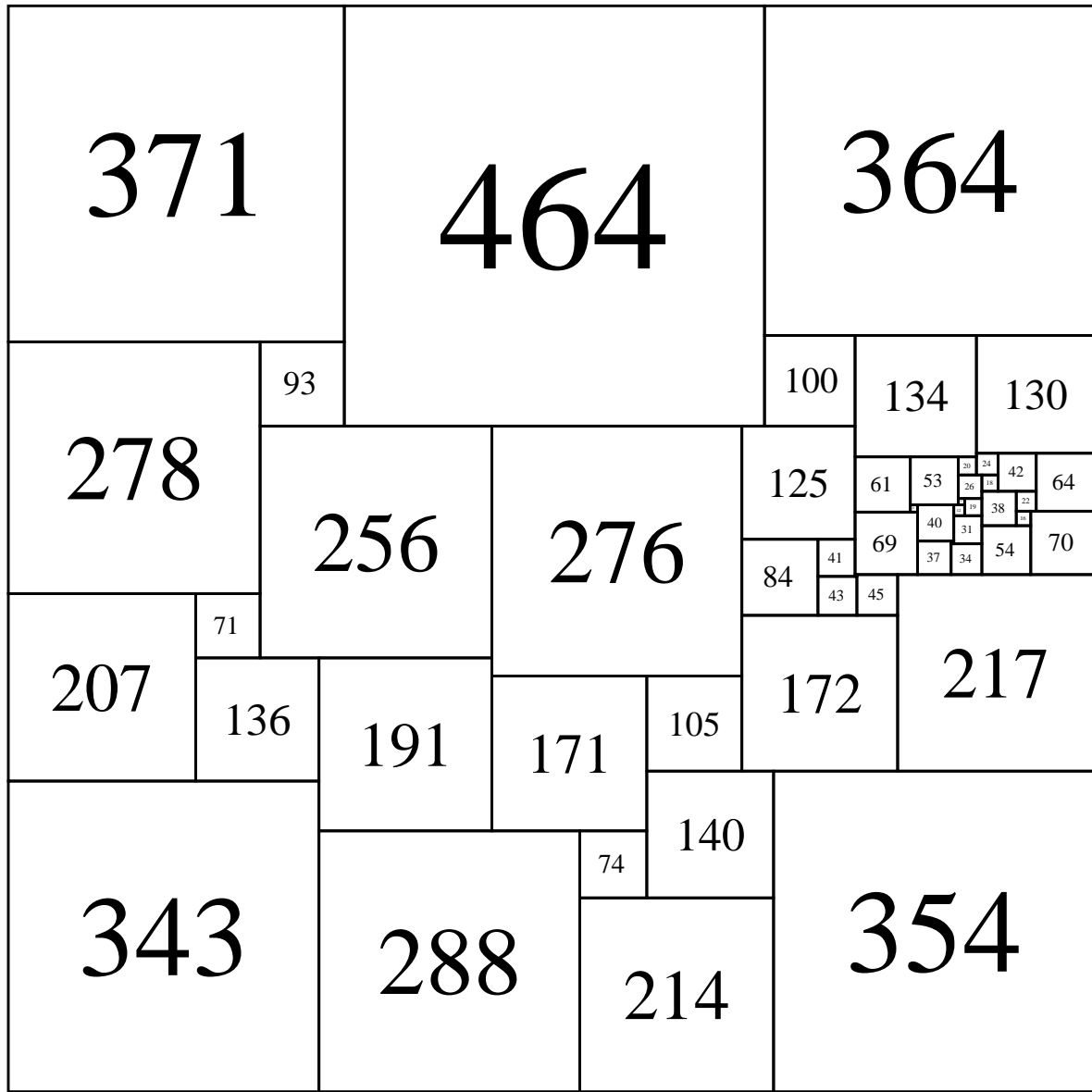
53 : 1198c (8) SEA 2012



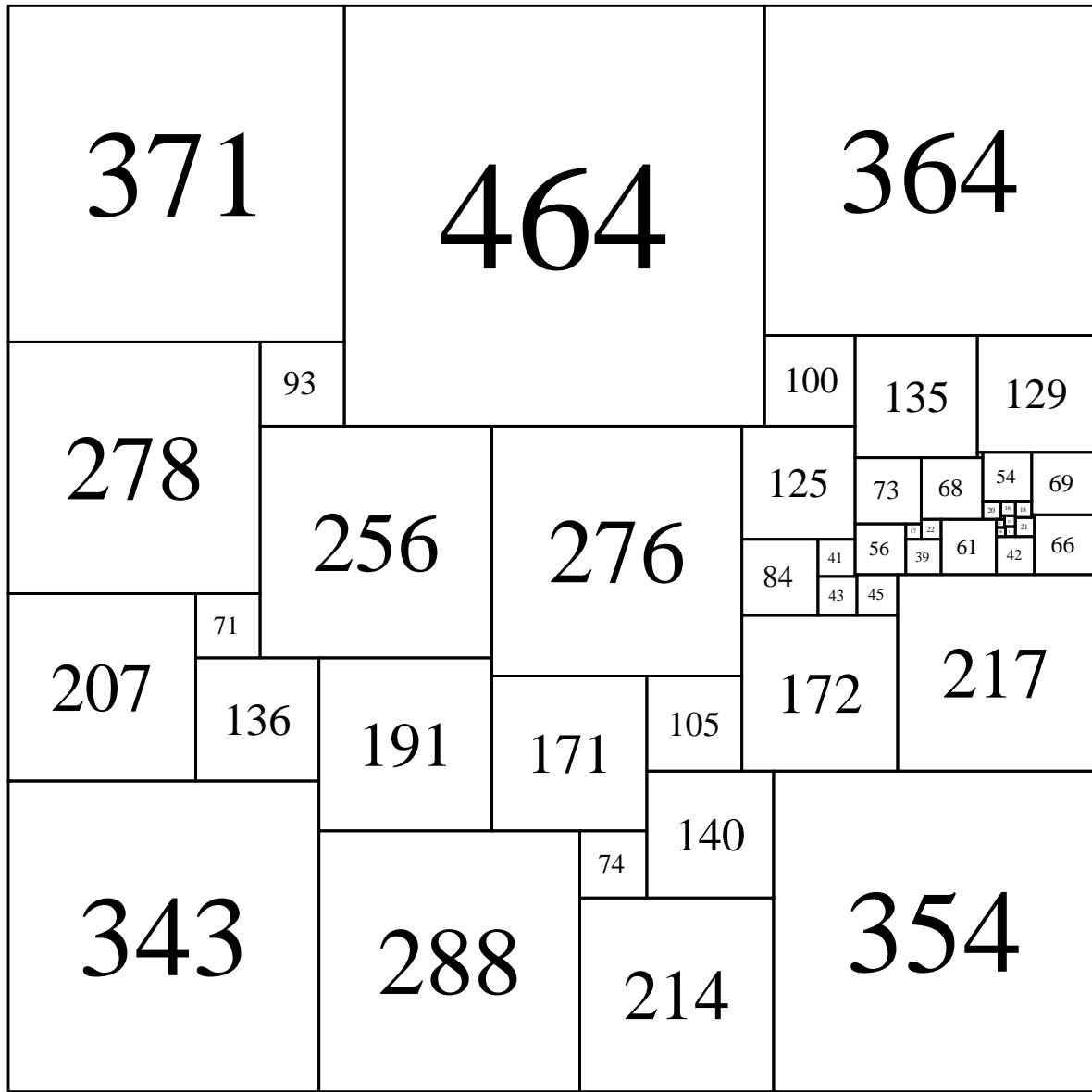
53 : 1198d (8) SEA 2012



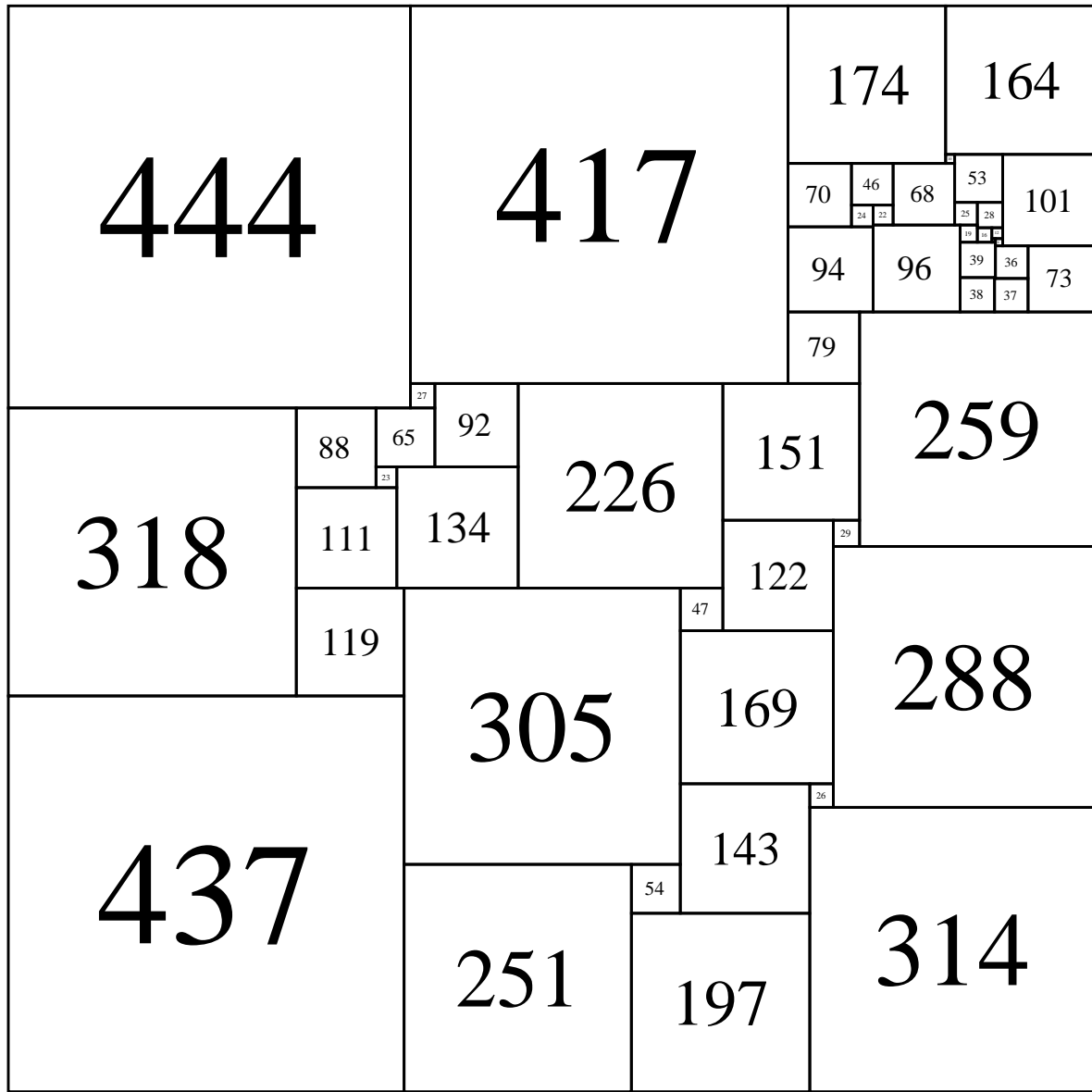
53 : 1198e (8) SEA 2012



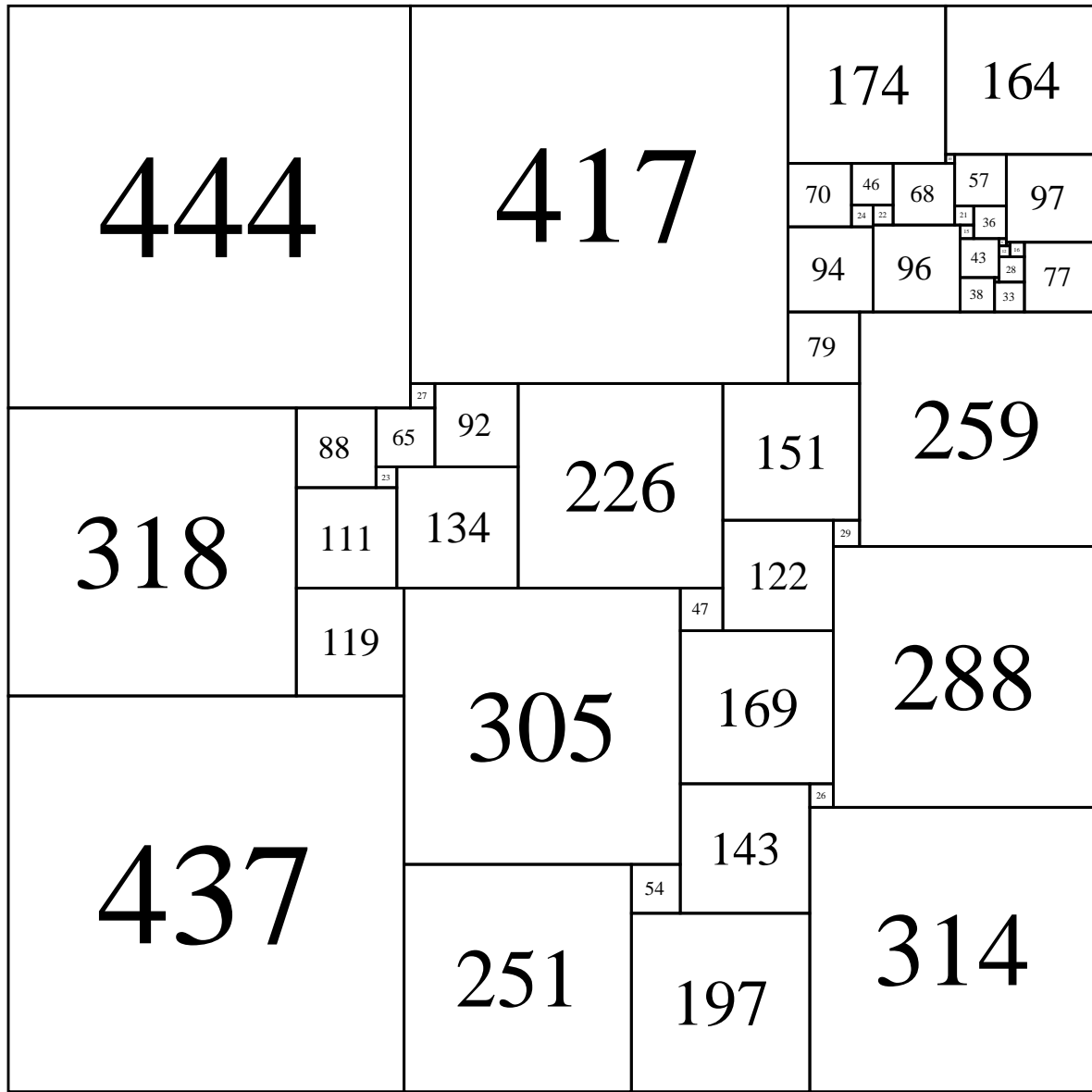
53 : 1199a (8) SEA 2012



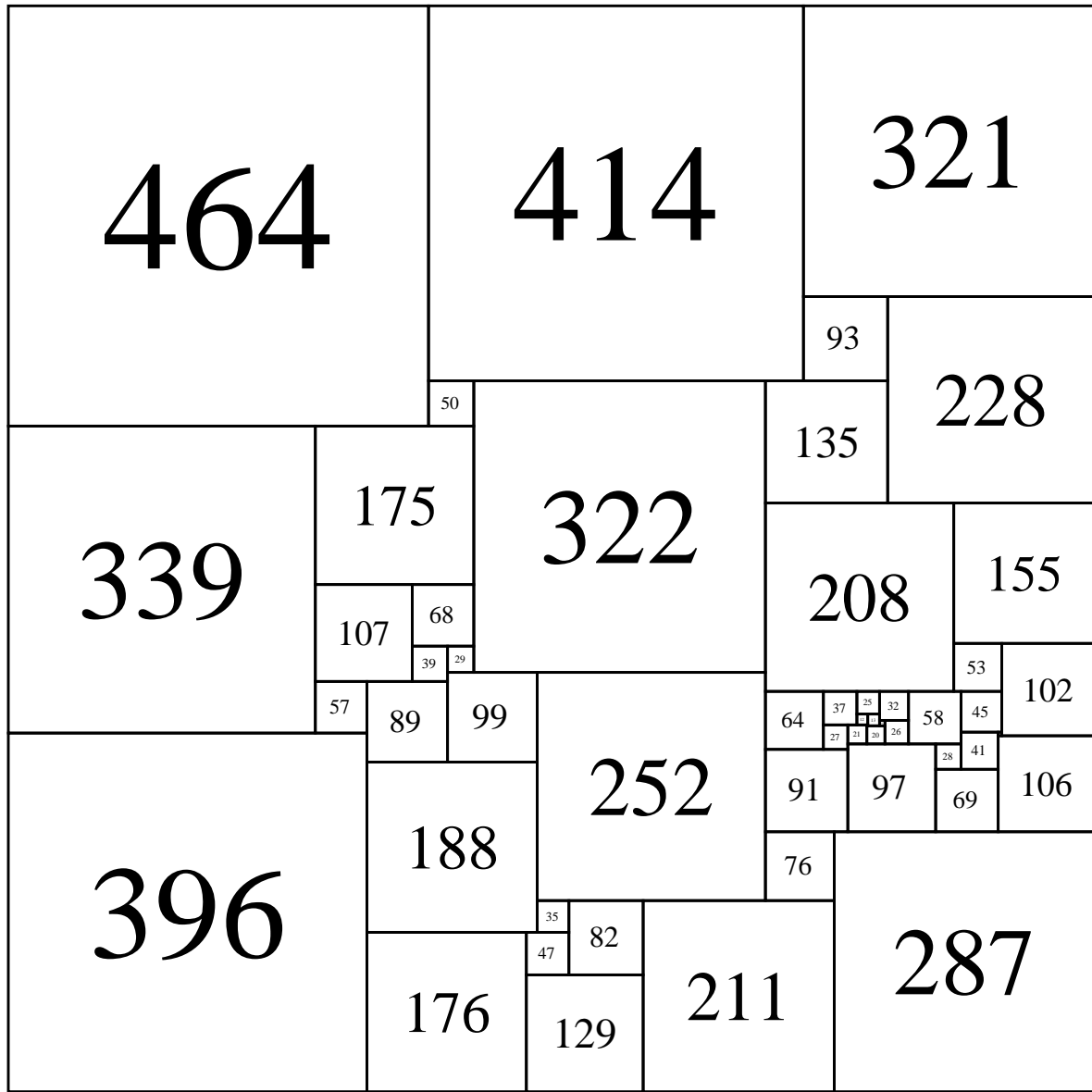
53 : 1199b (8) SEA 2012



53 : 1199c (8) SEA 2012

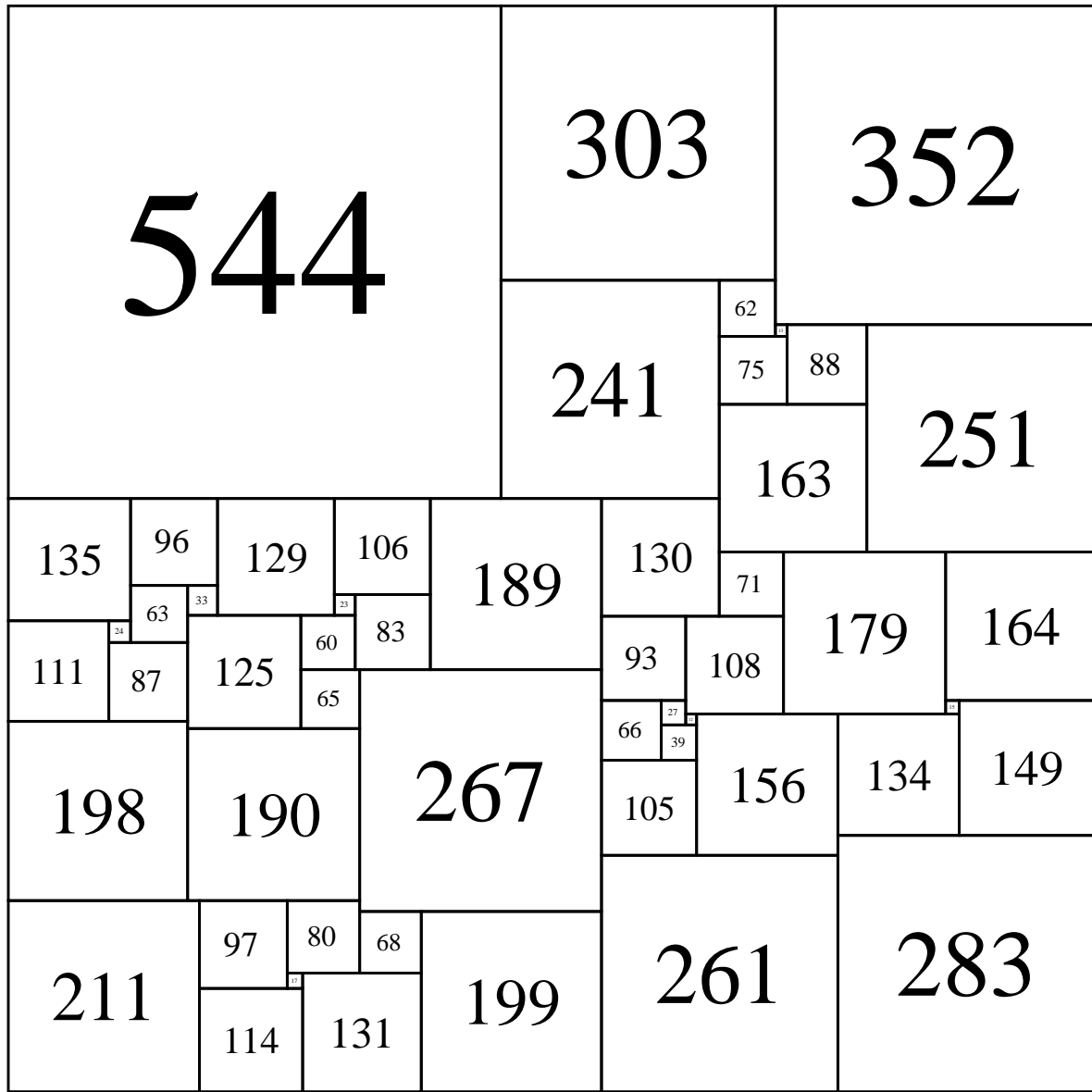


53 : 1199d (8) SEA 2012

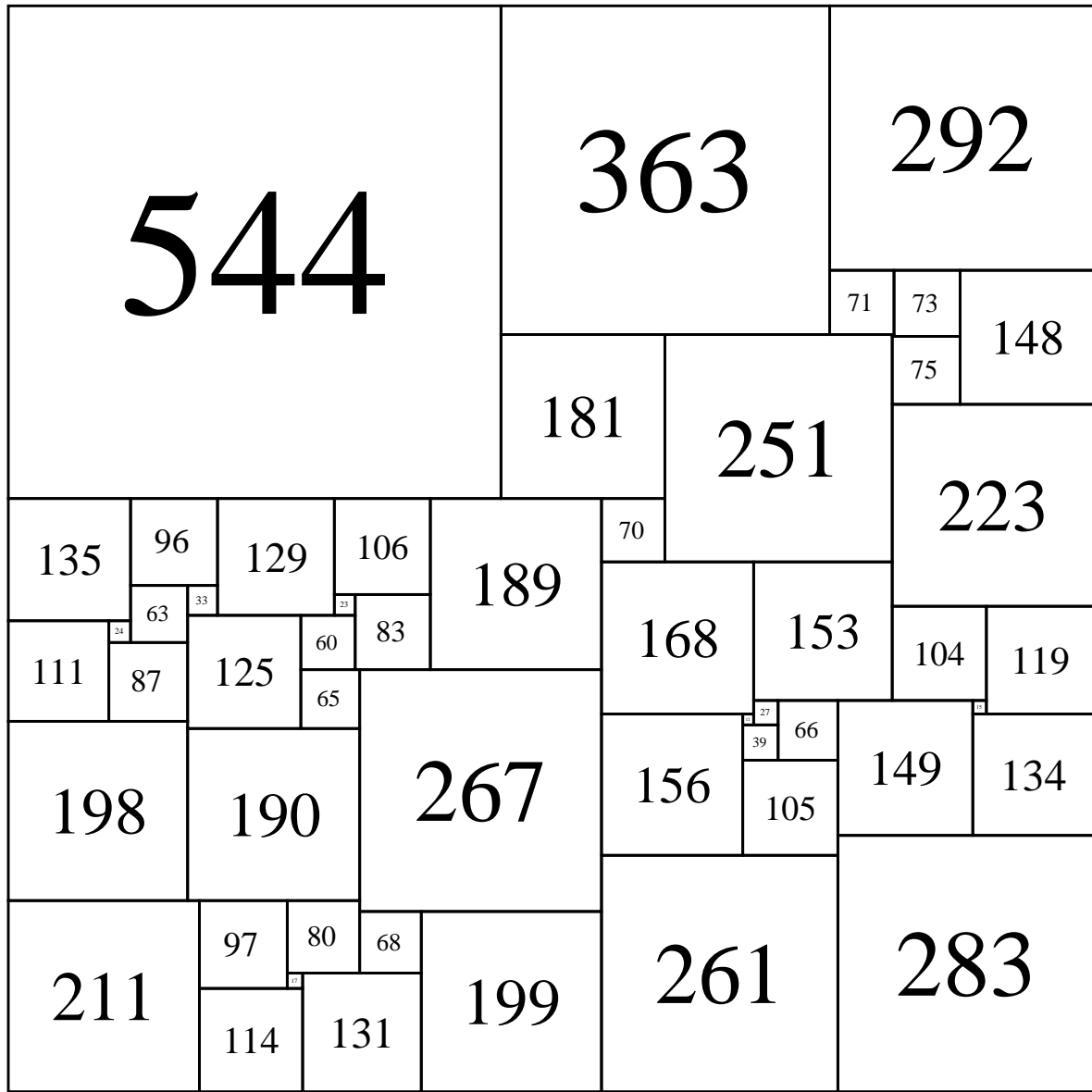


53 : 1199e (8) SEA 2012

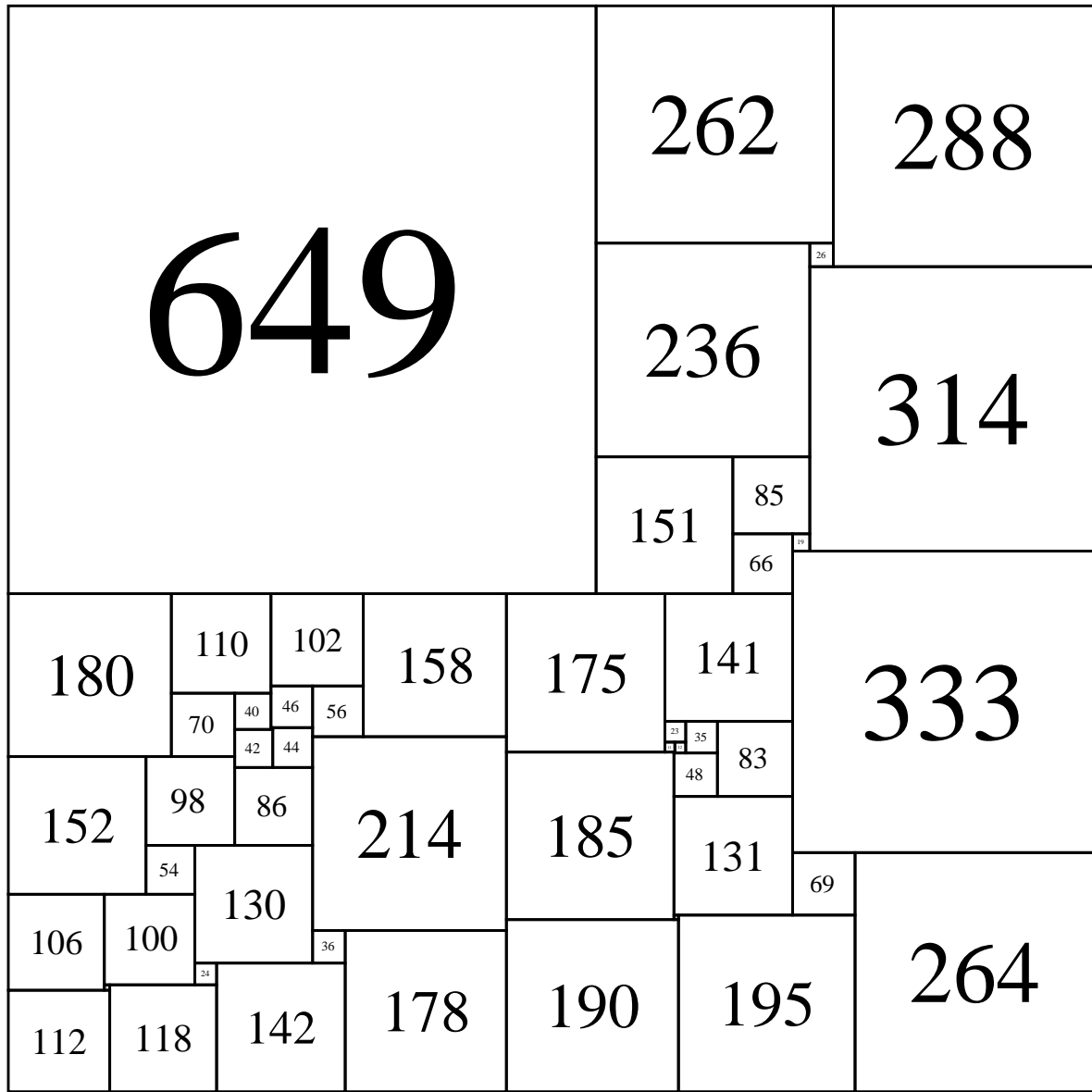




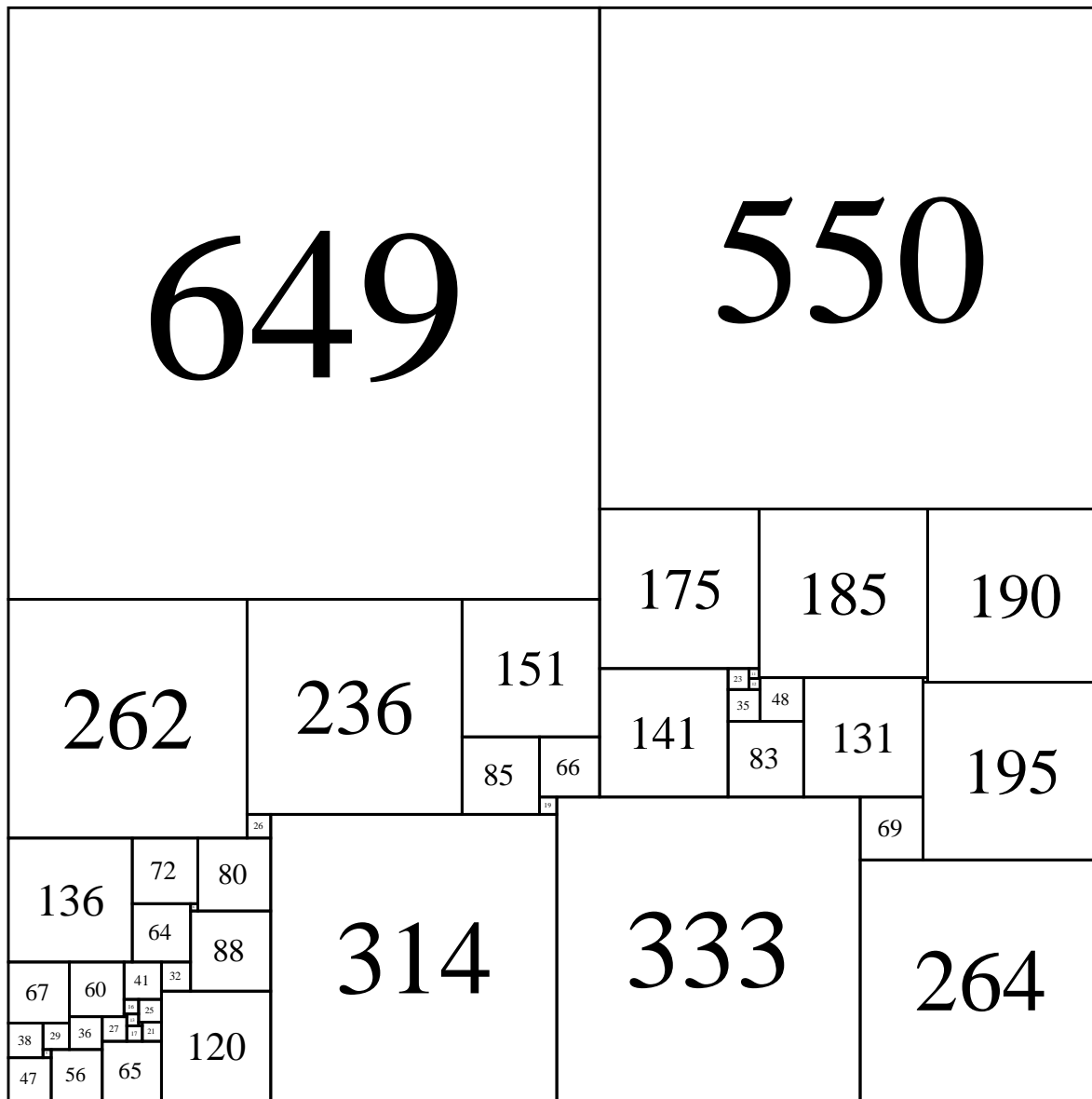
53 : 1199f (8) SEA 2012



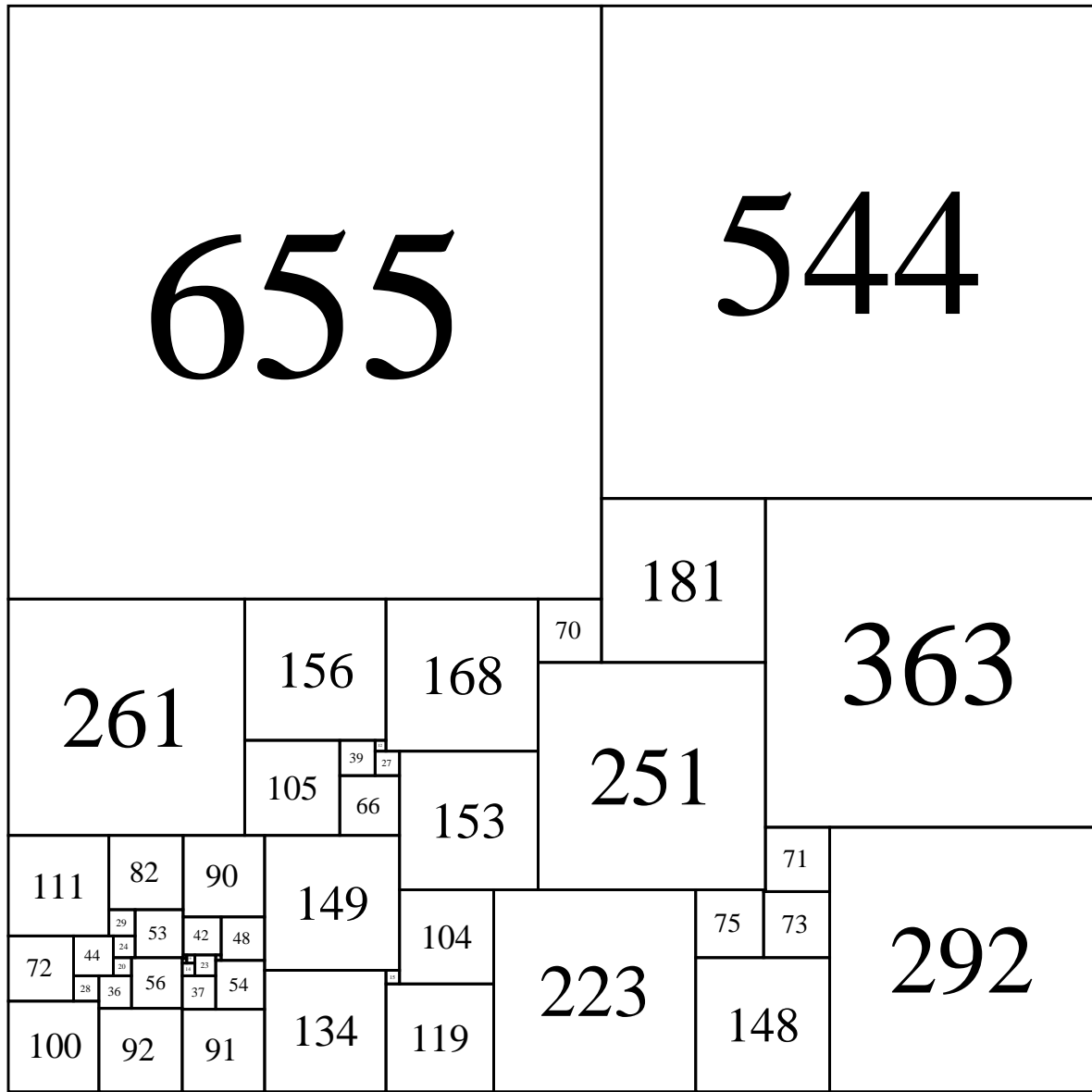
53 : 1199g (8) SEA 2012



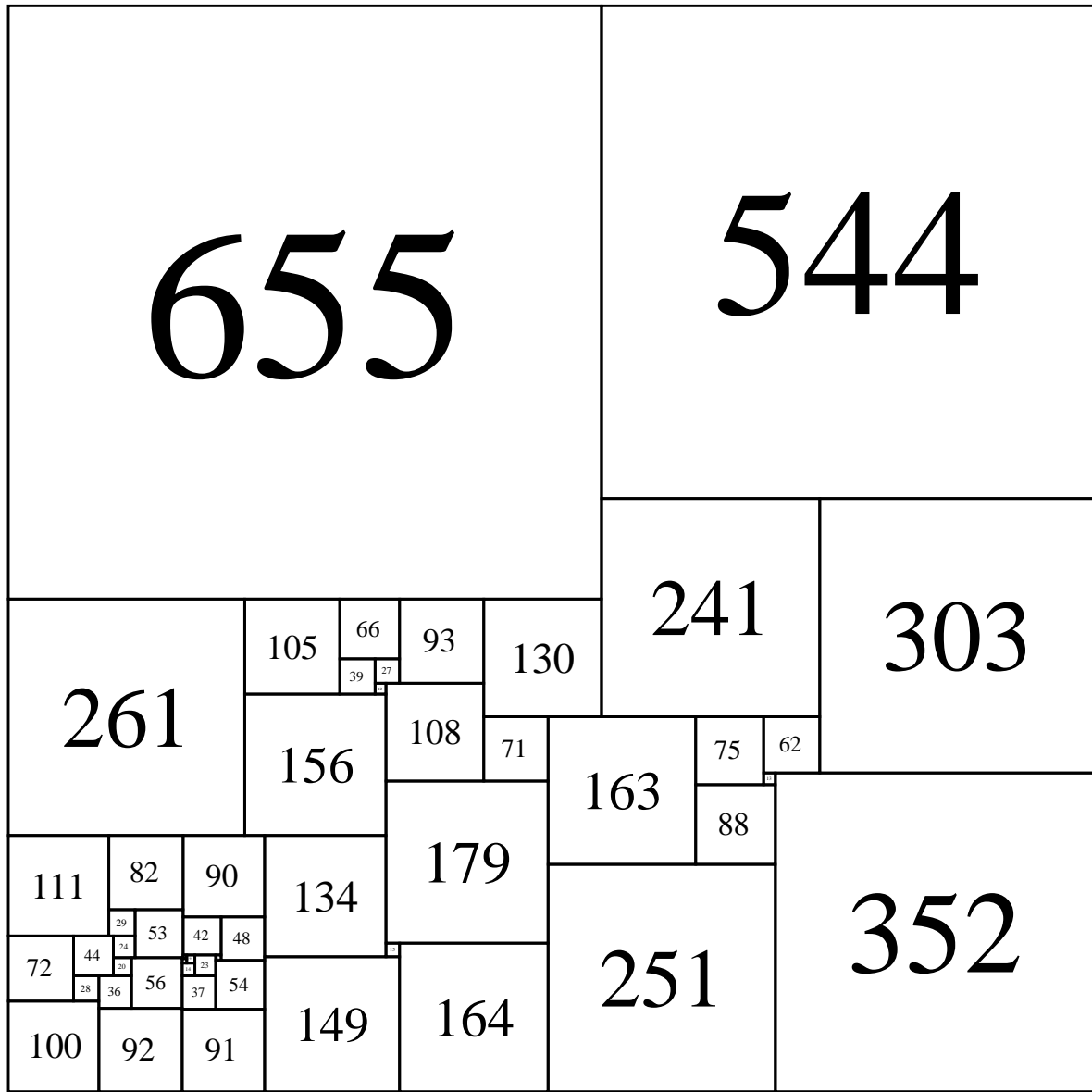
53 : 1199h (8) SEA 2012



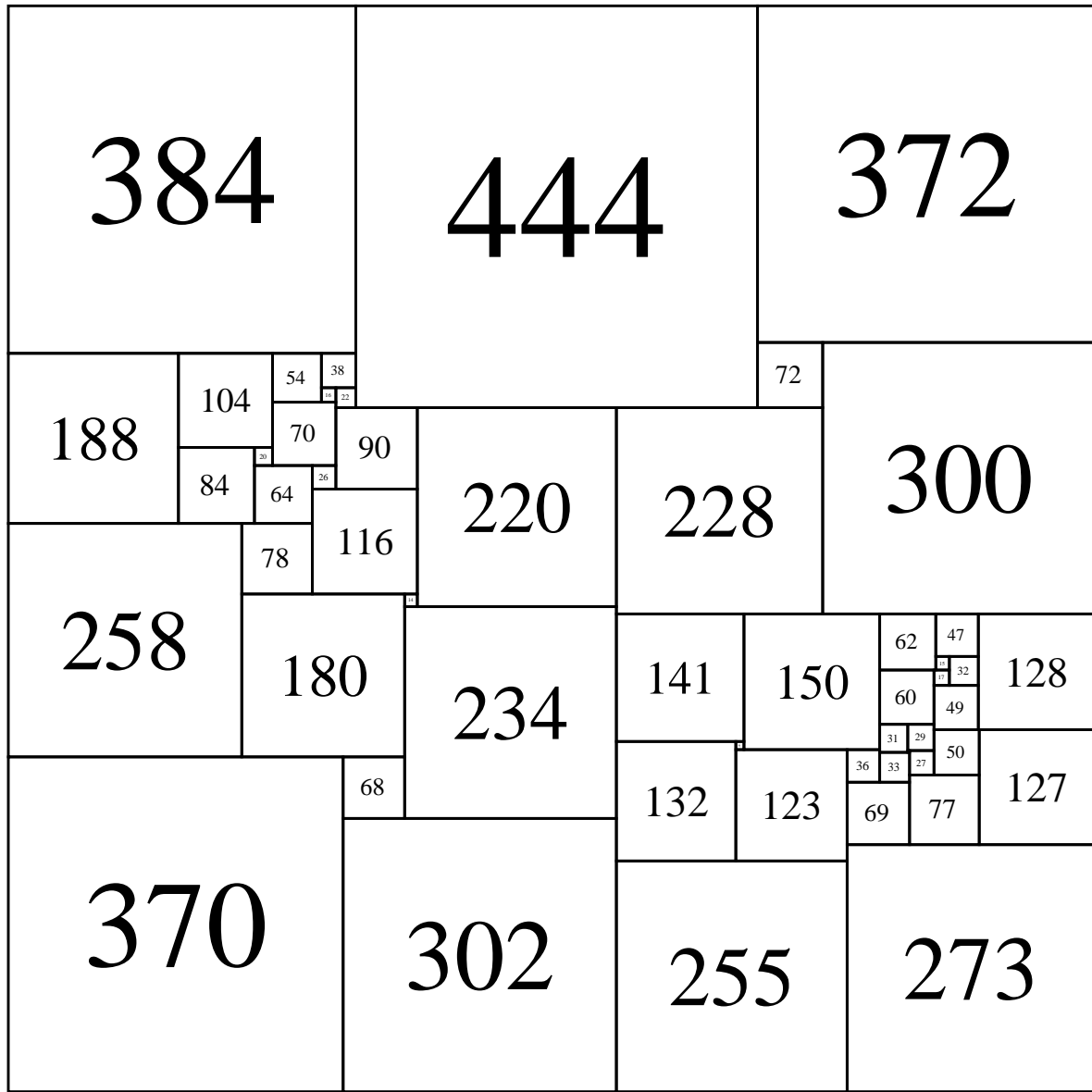
53 : 1199i (8) SEA 2012



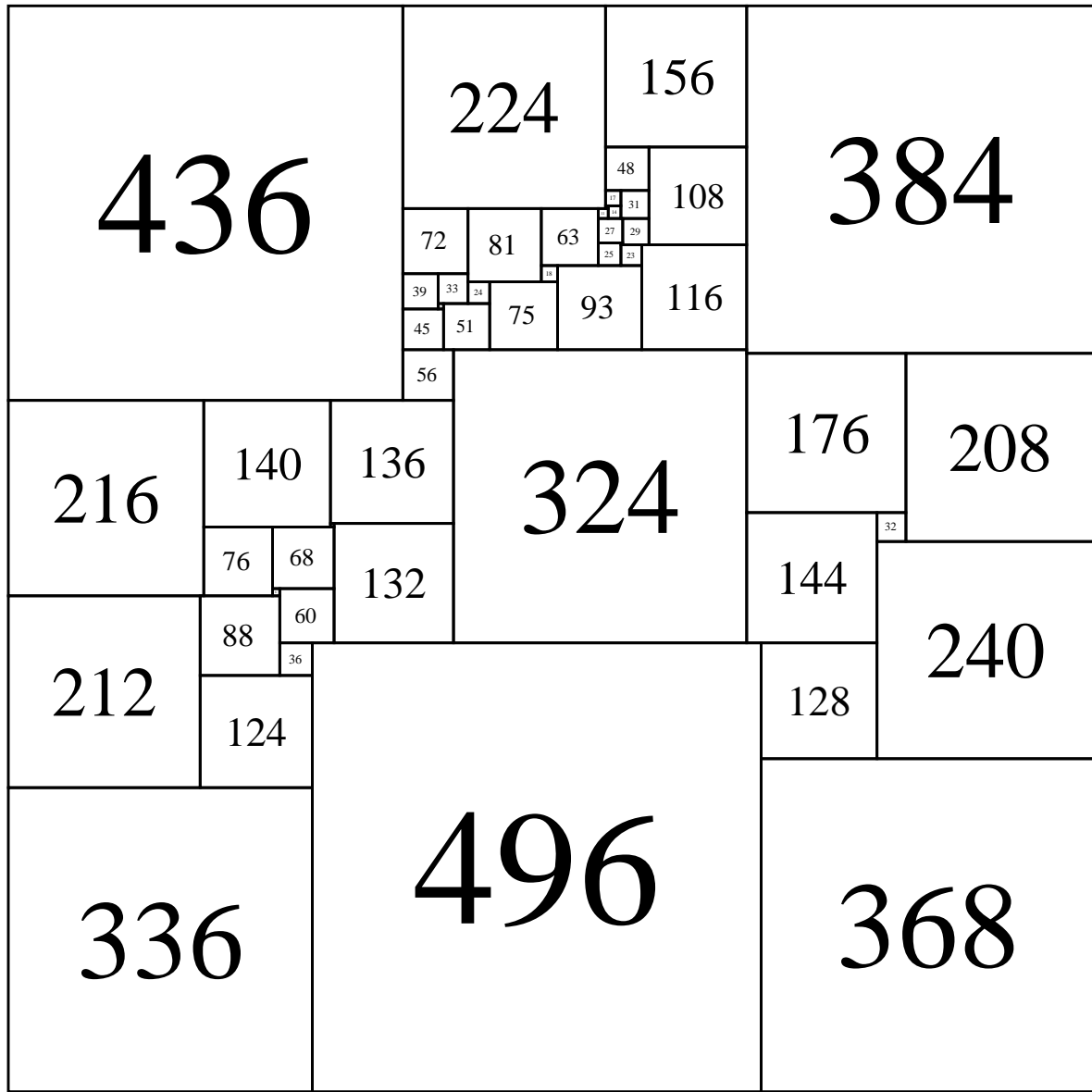
53 : 1199j (8) SEA 2012



53 : 1199k (8) SEA 2012

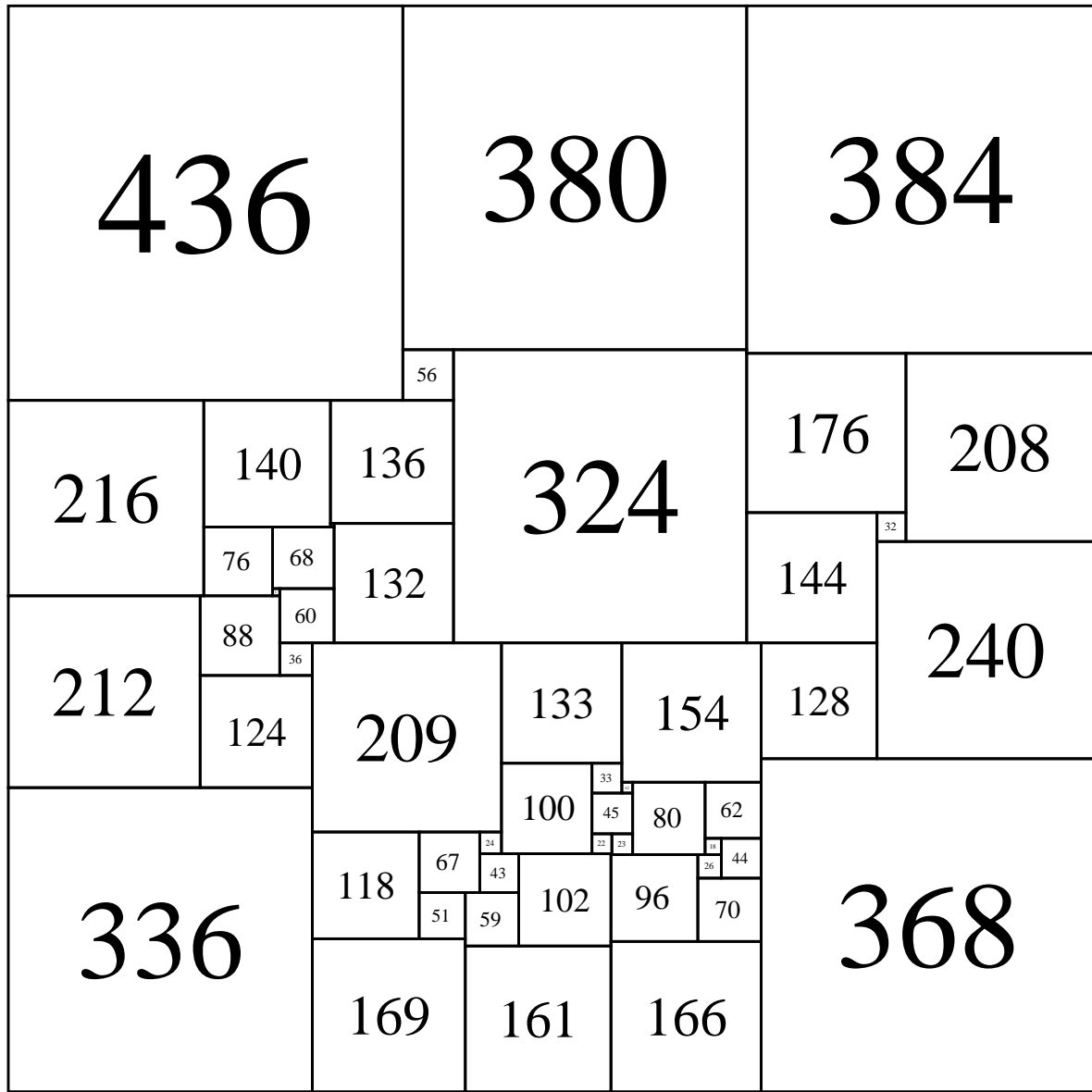


53 : 1200a (8) SEA 2012

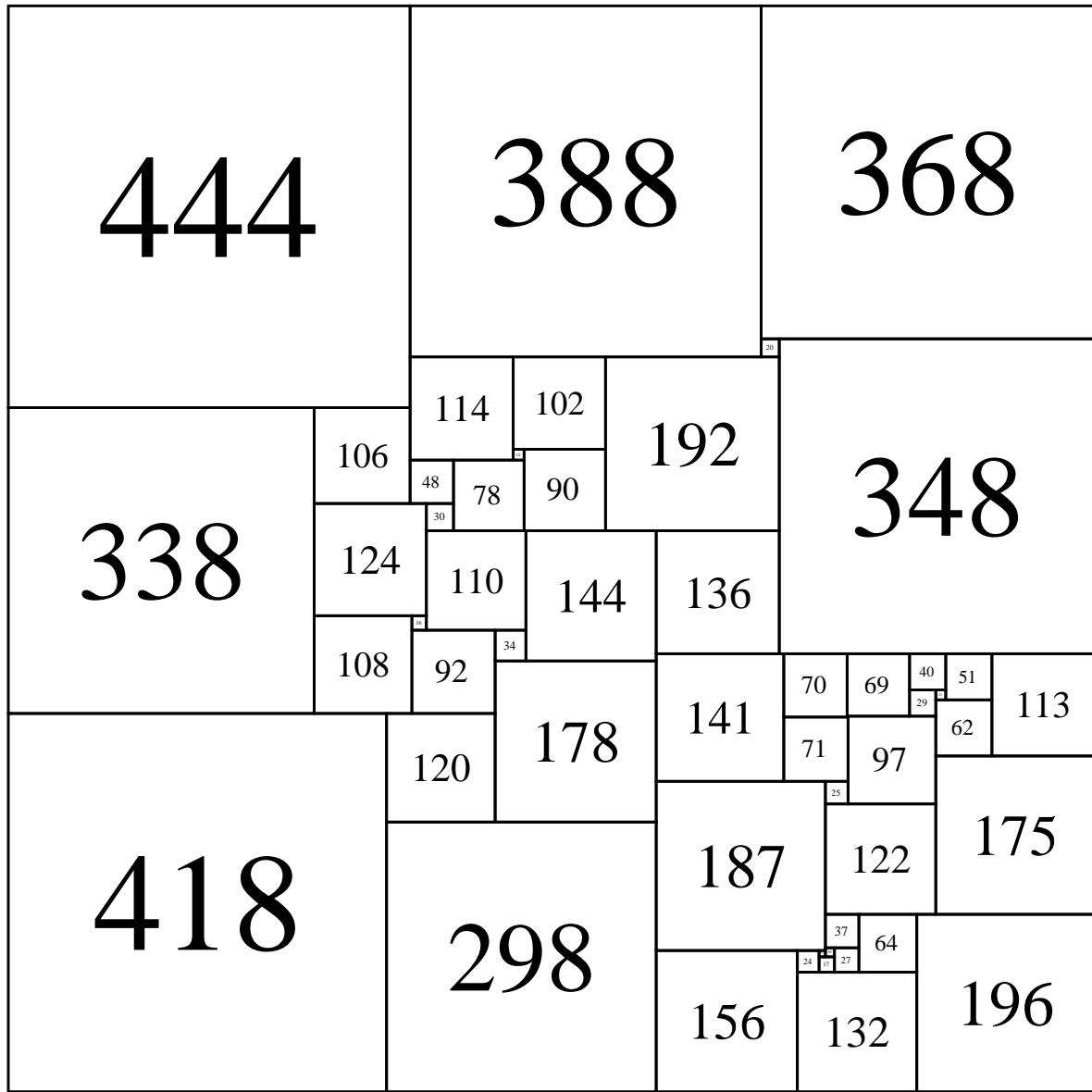


53 : 1200b (8) SEA 2012

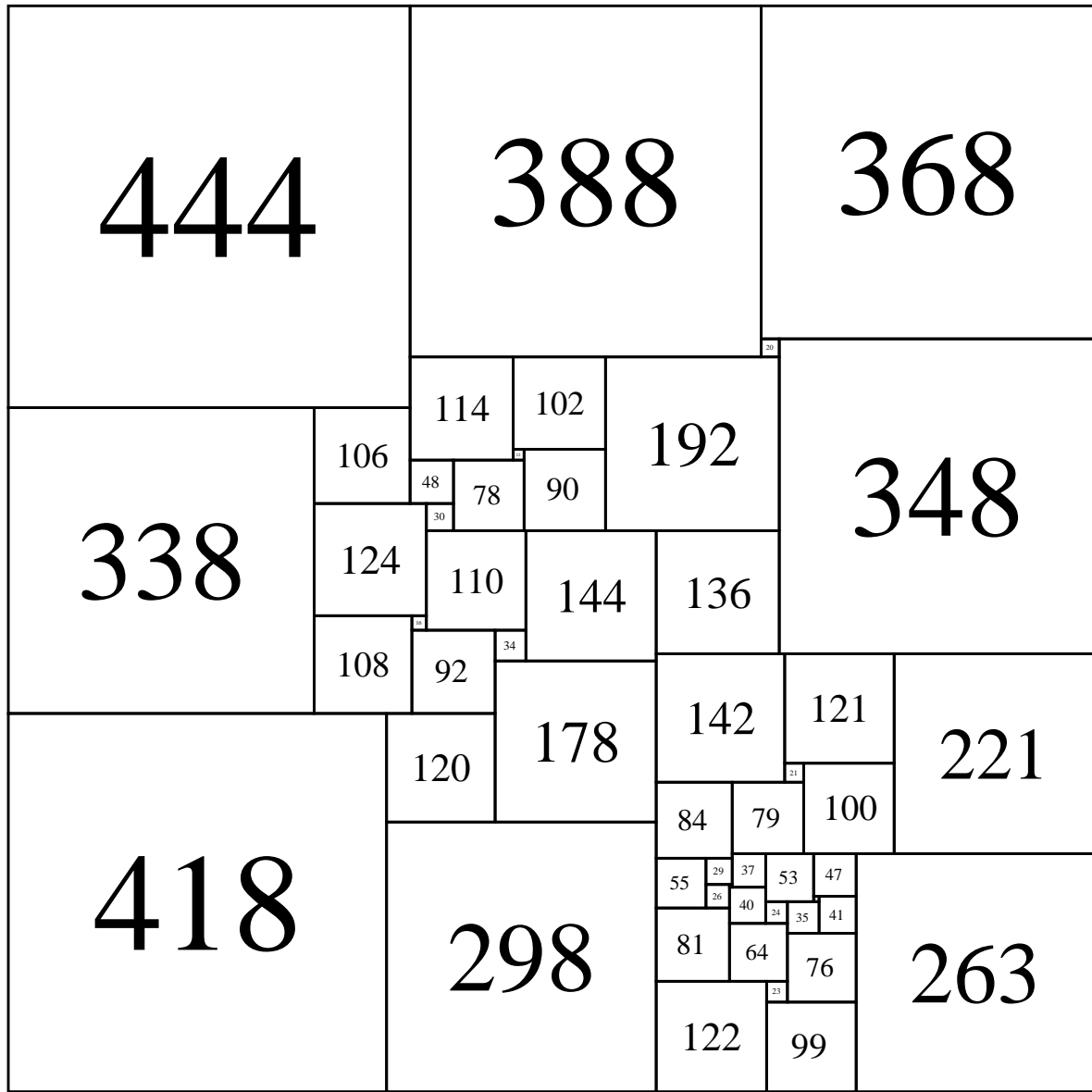




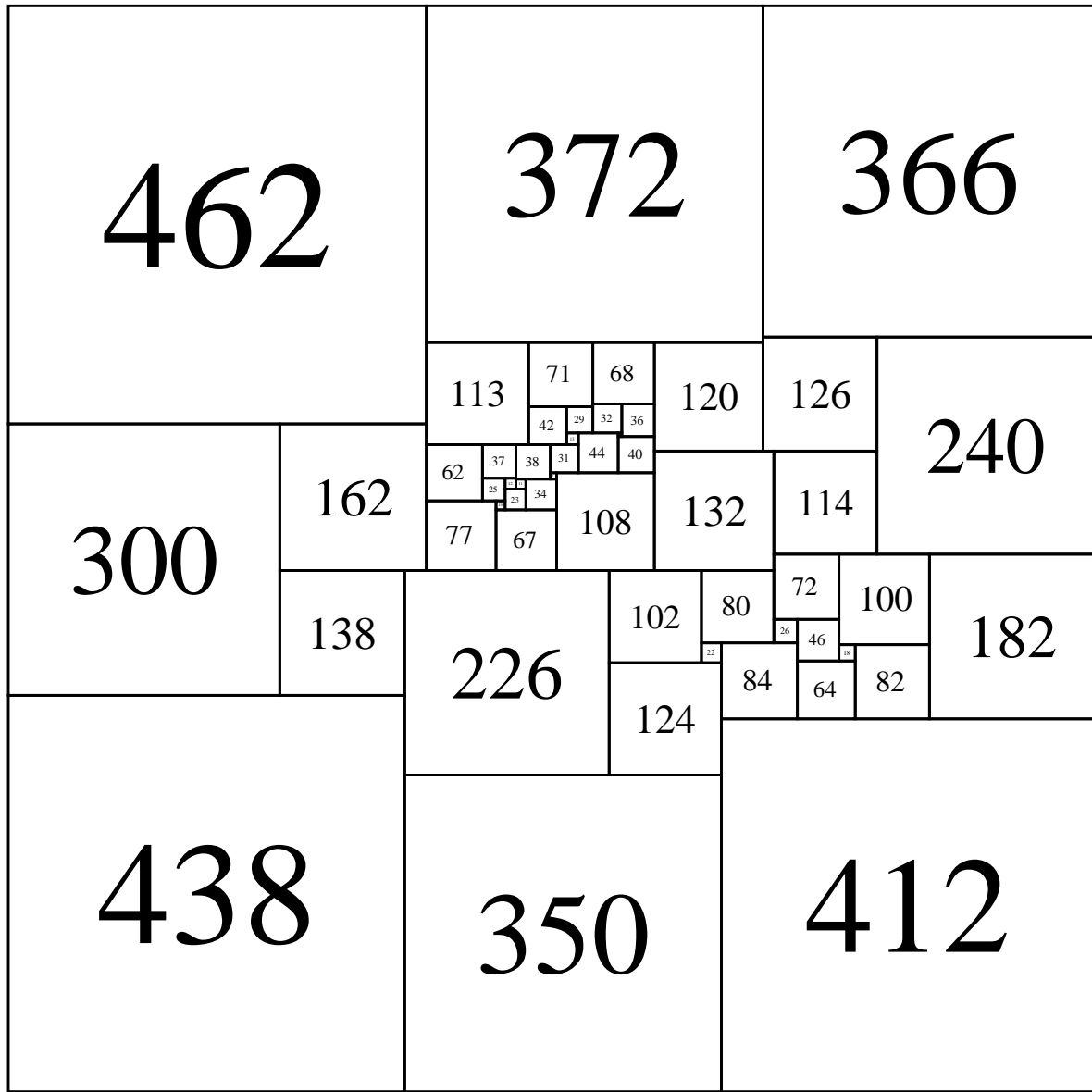
53 : 1200c (8) SEA 2012



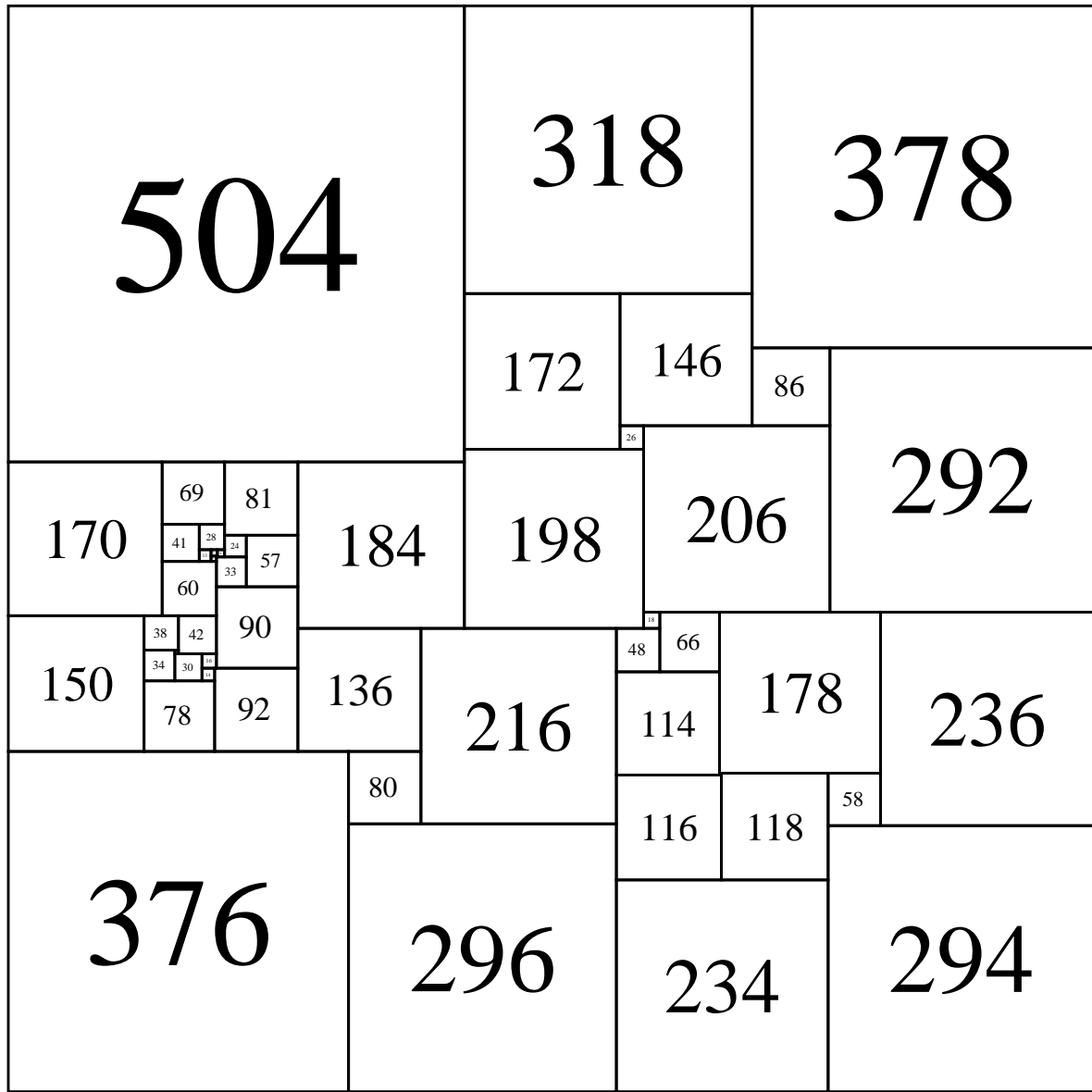
53 : 1200d (8) SEA 2012



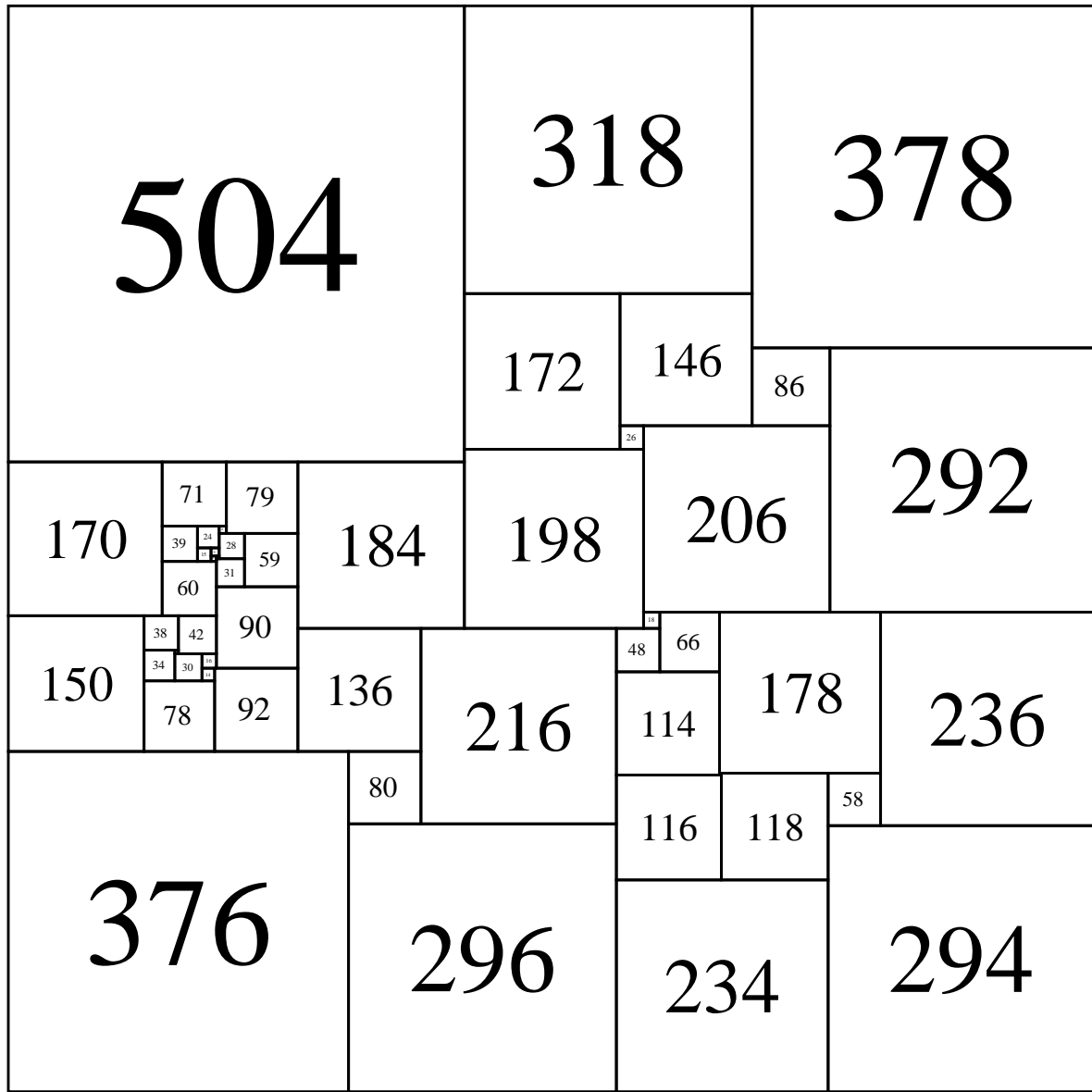
53 : 1200e (8) SEA 2012



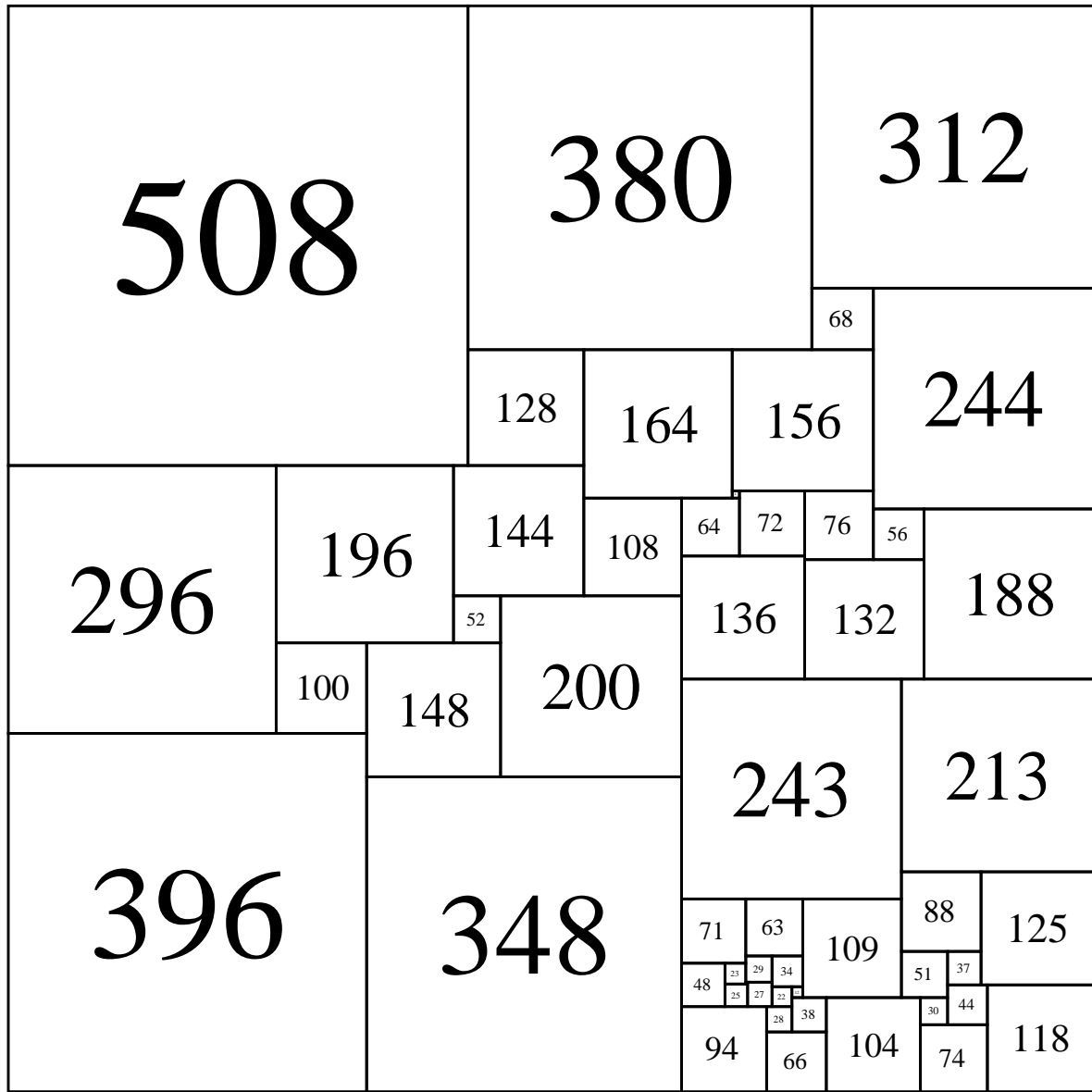
53 : 1200f (8) SEA 2012



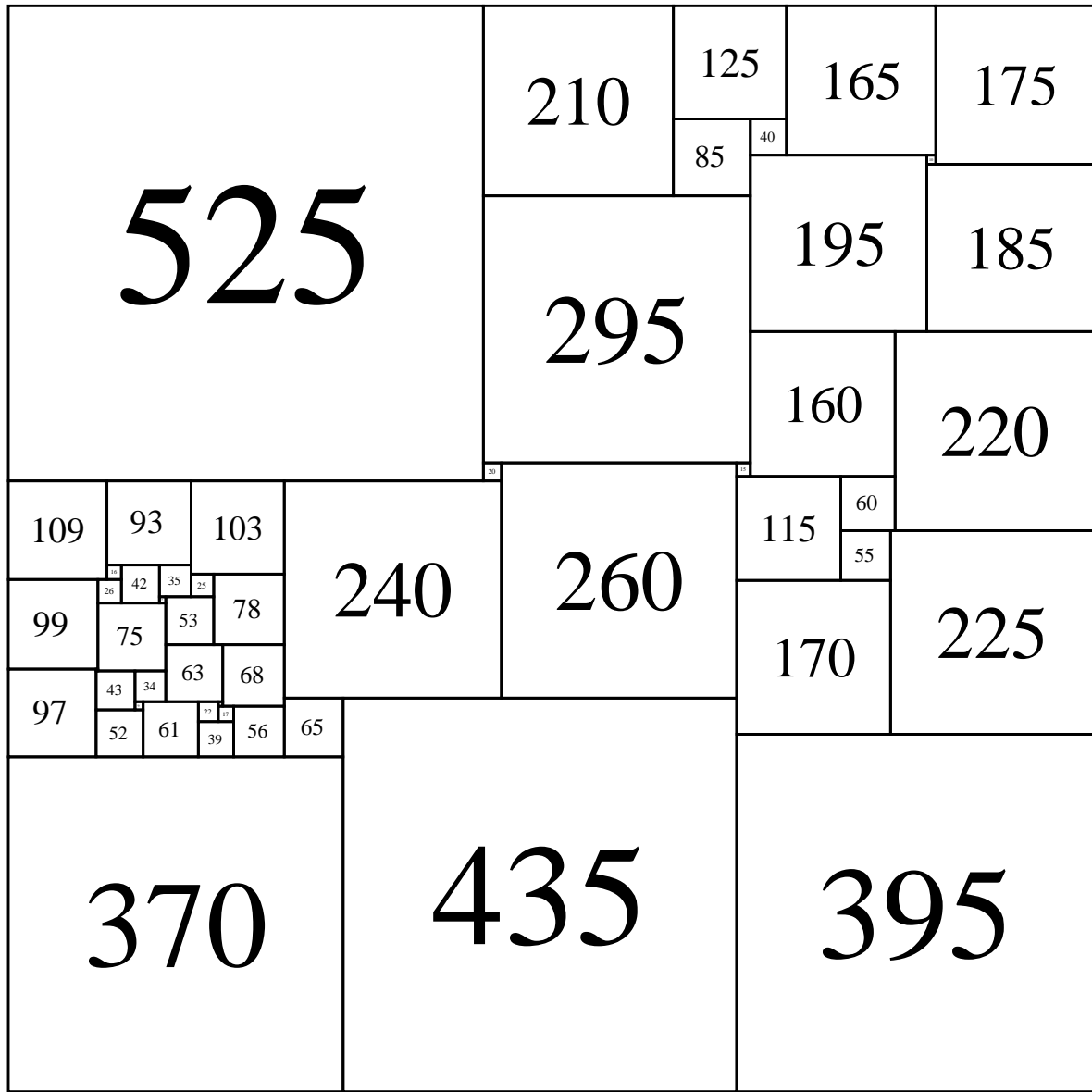
53 : 1200g (8) SEA 2012



53 : 1200h (8) SEA 2012

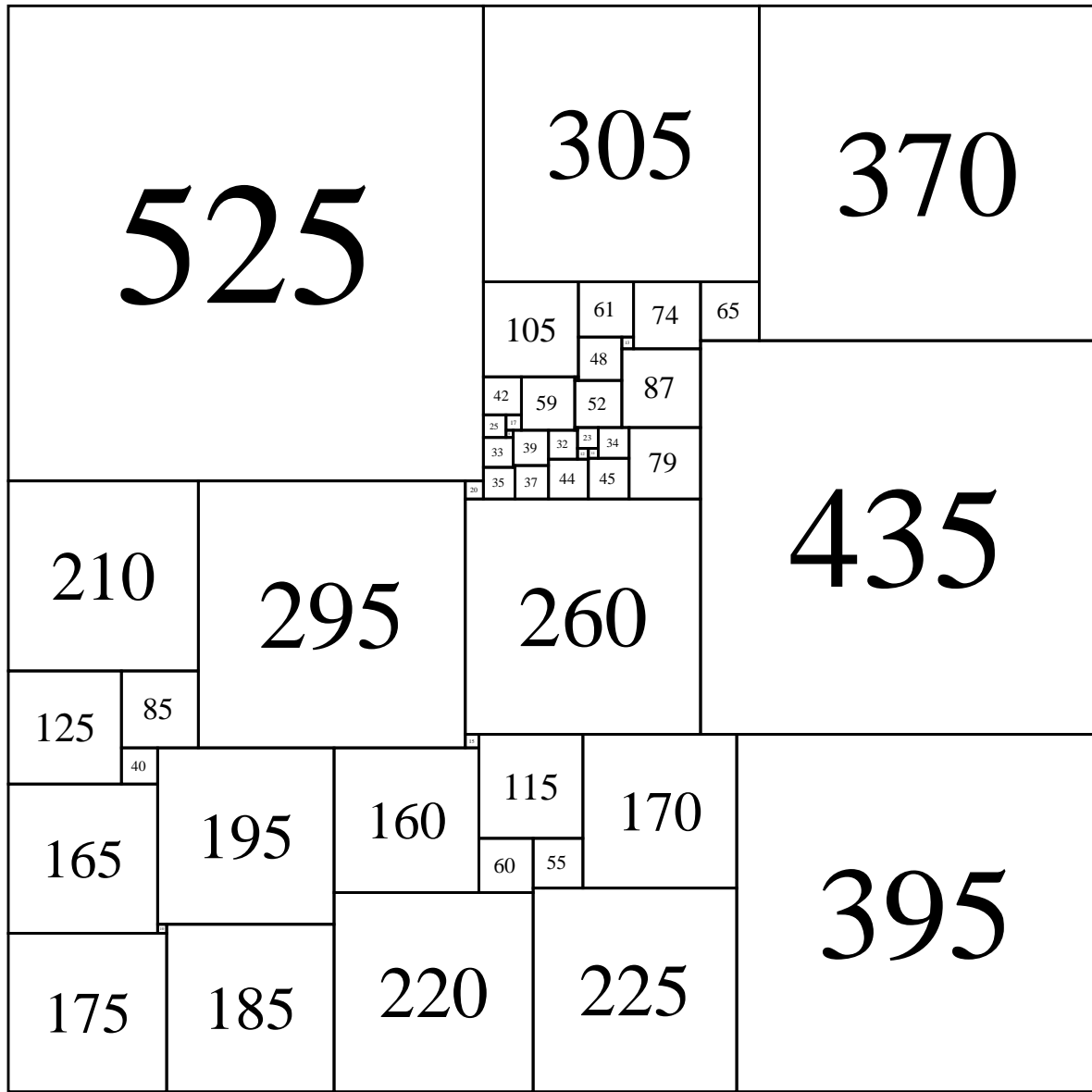


53 : 1200i (8) SEA 2012

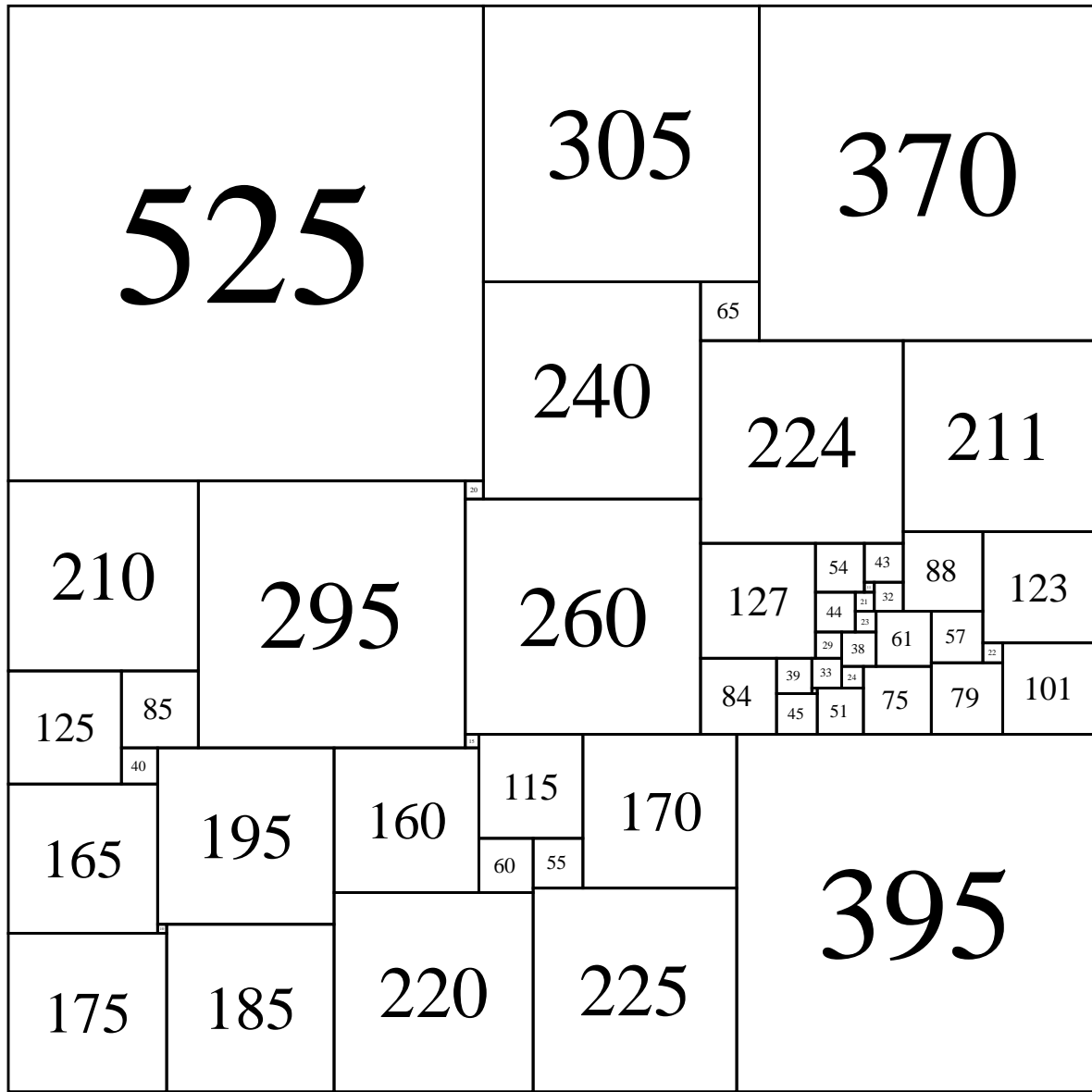


53 : 1200j (8) SEA 2012



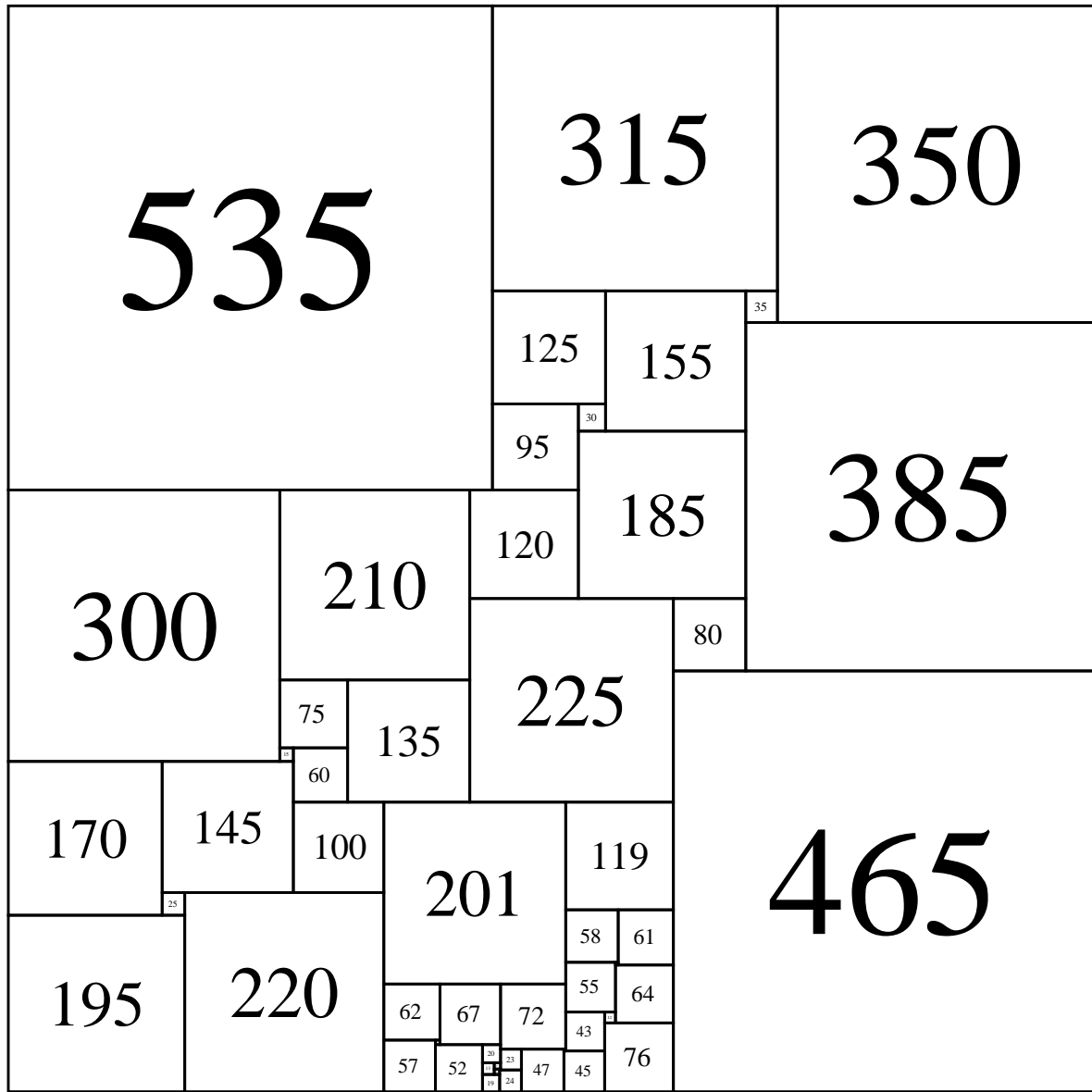


53 : 1200k (8) SEA 2012

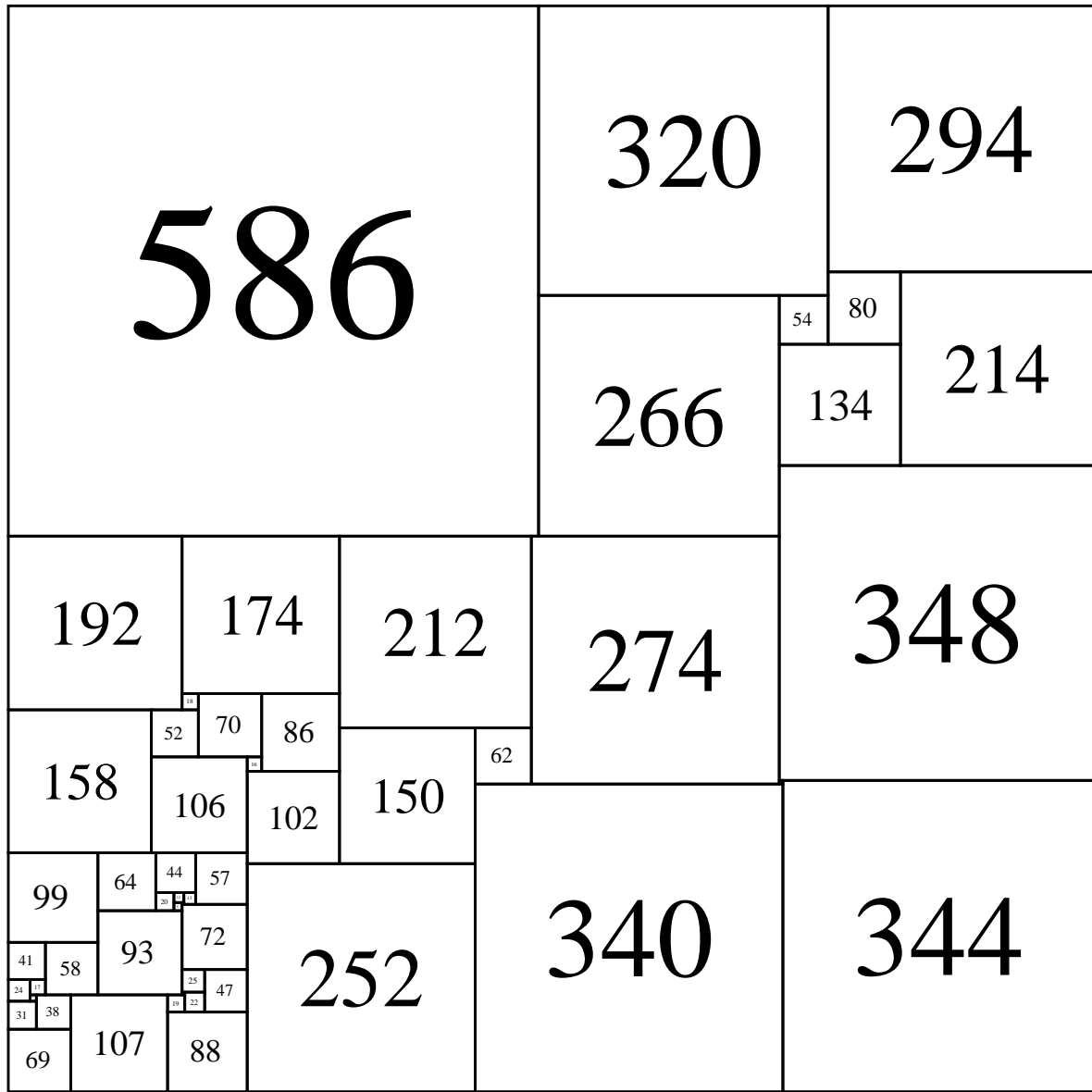


53 : 12001 (8) SEA 2012

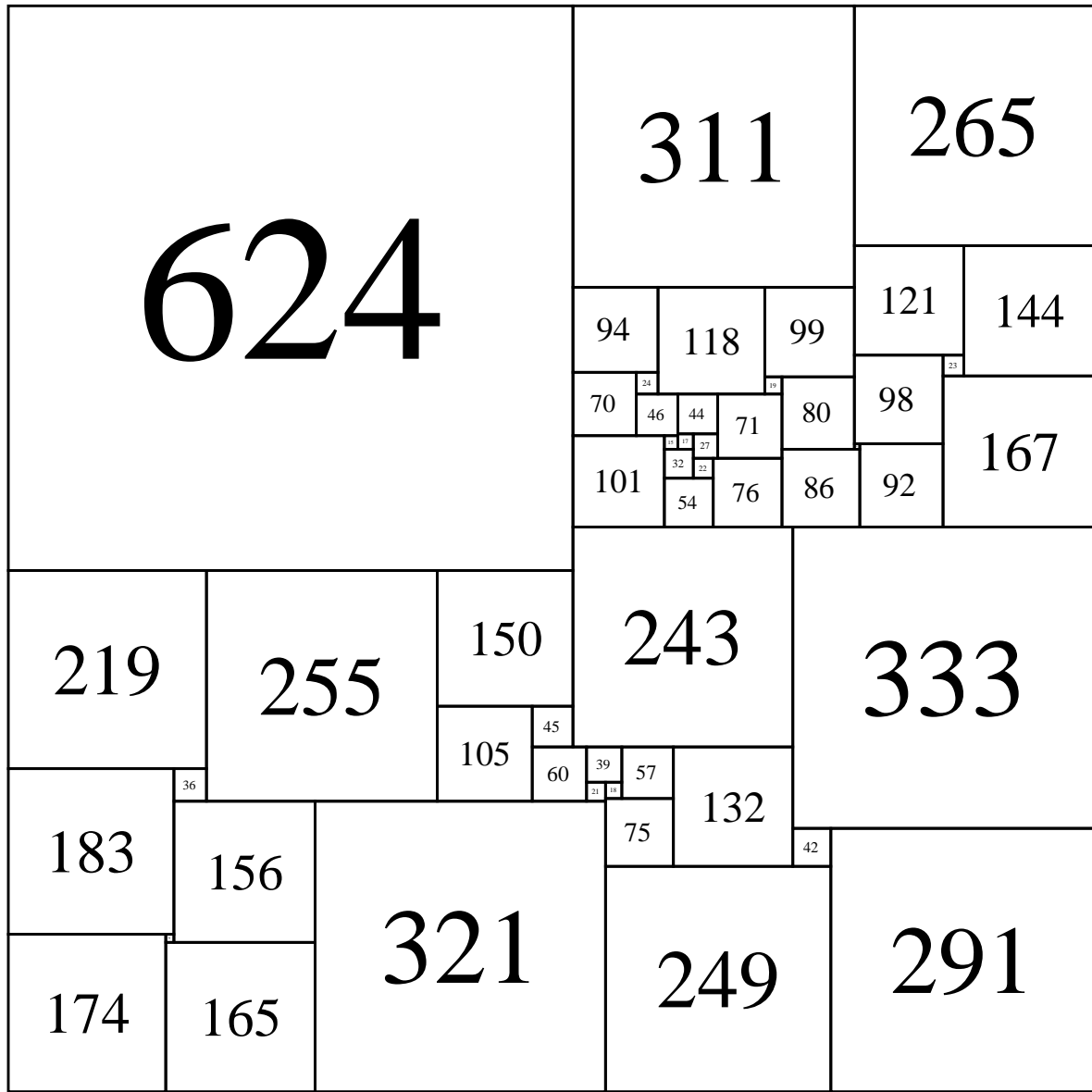




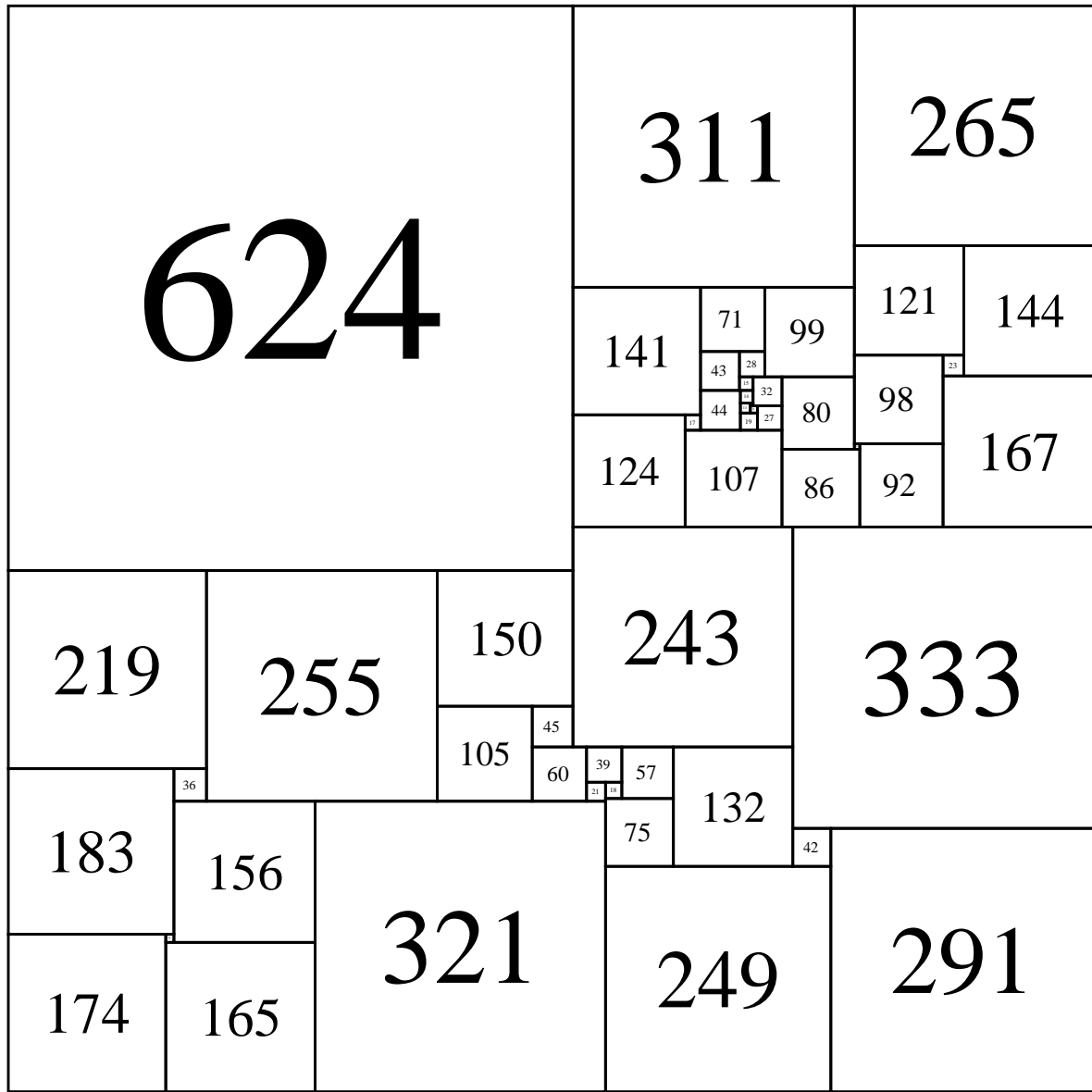
53 : 1200n (8) SEA 2012



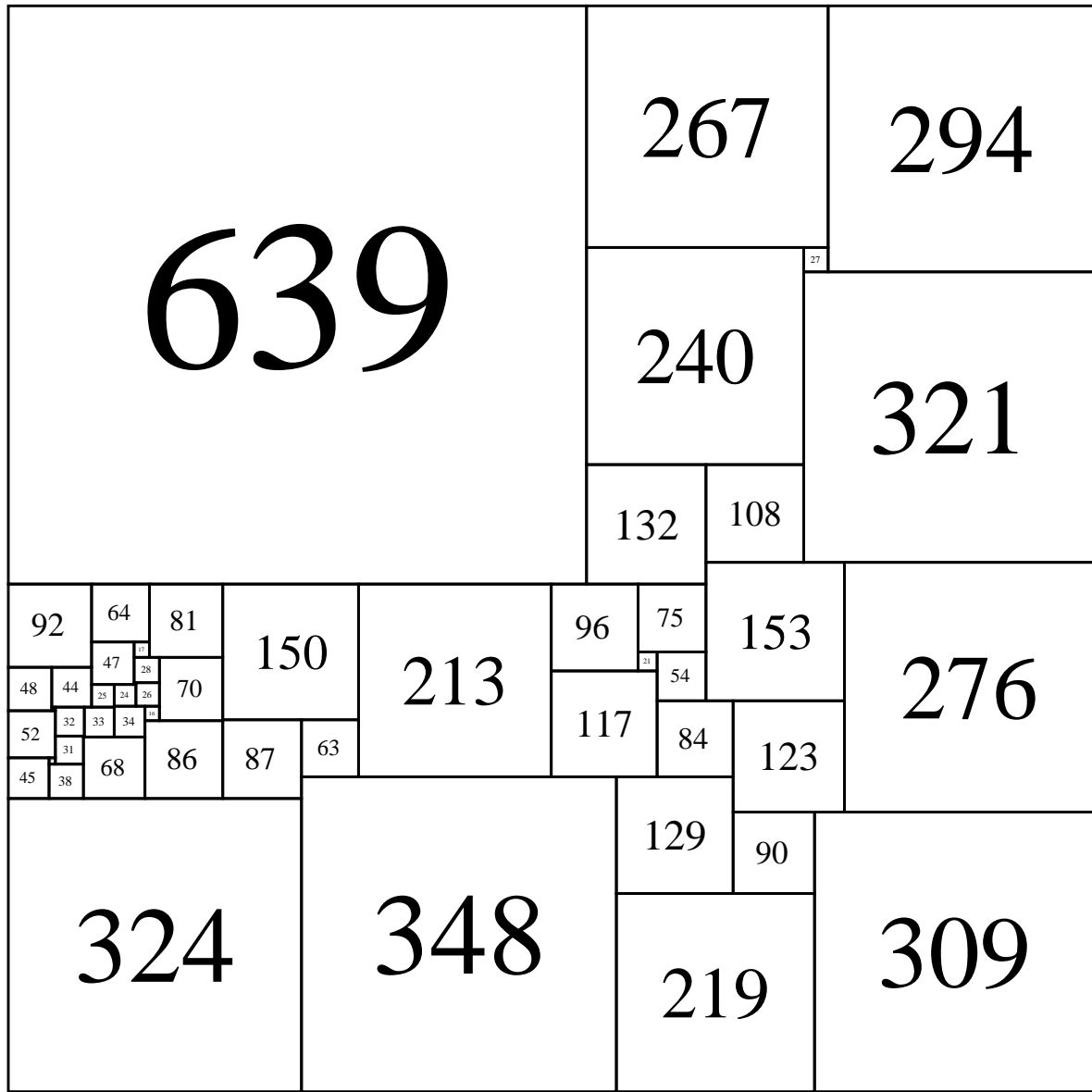
53 : 1200o (8) SEA 2012



53 : 1200p (8) SEA 2012

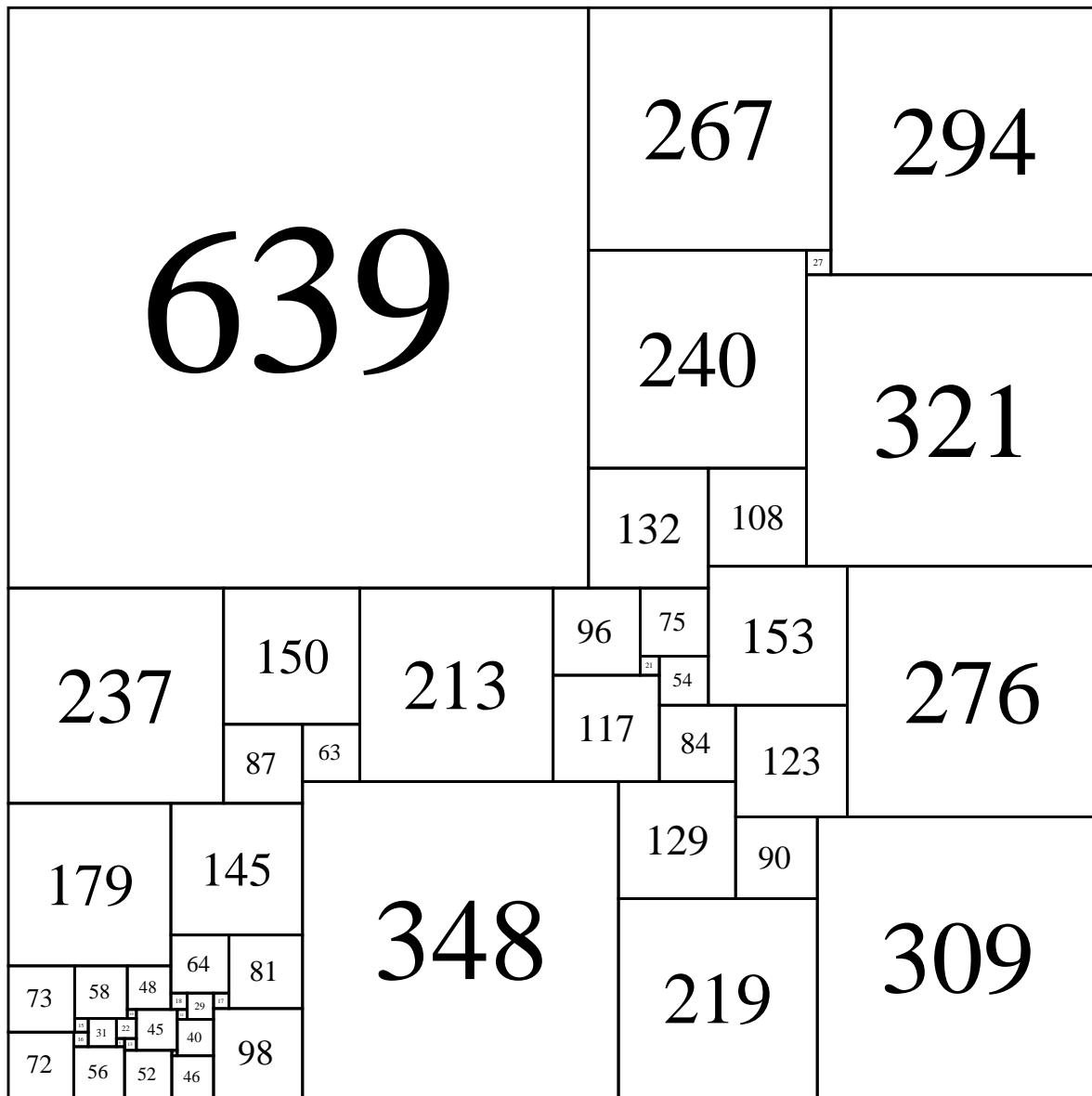


53 : 1200q (8) SEA 2012

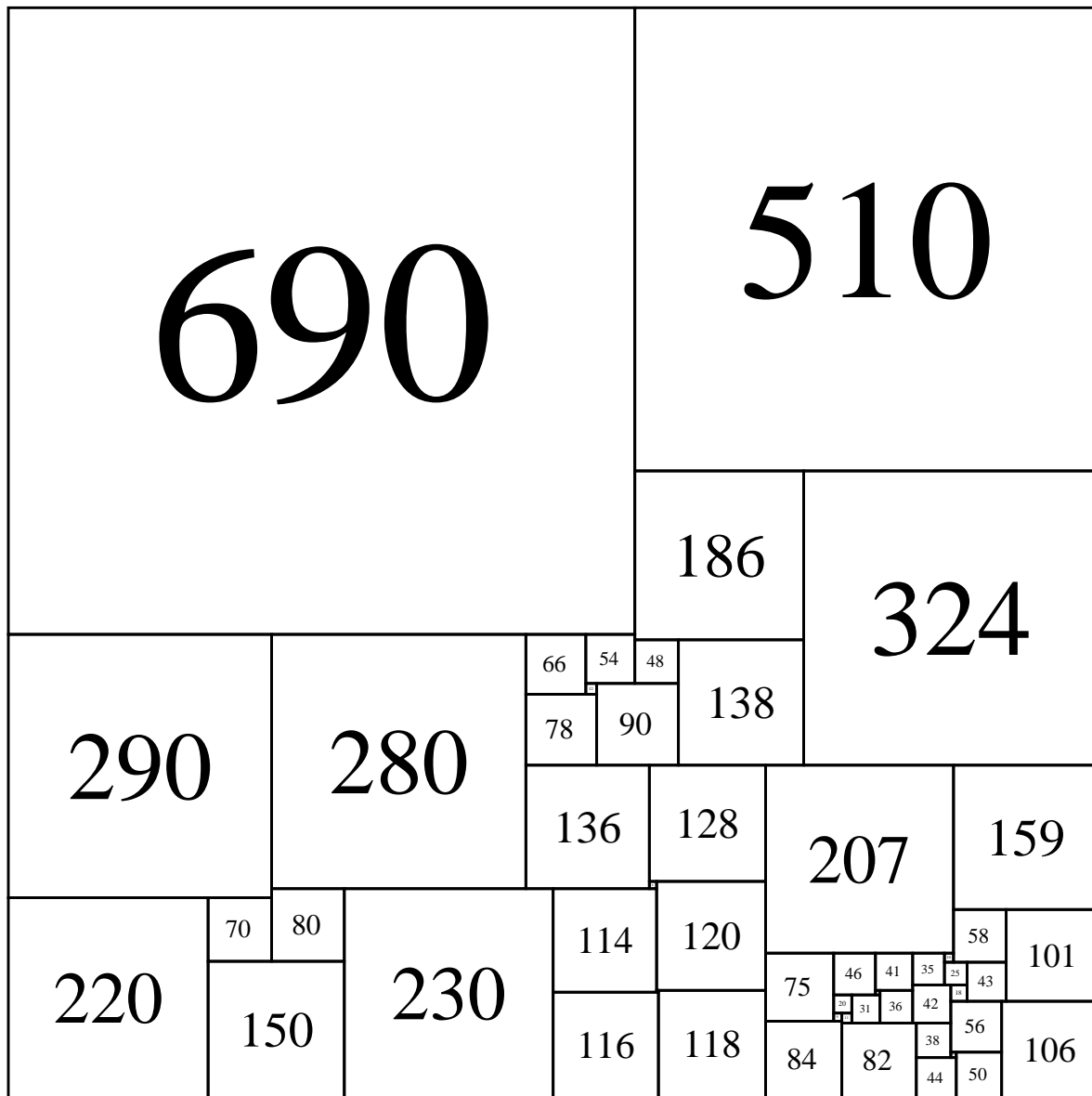


53 : 1200r (8) SEA 2012

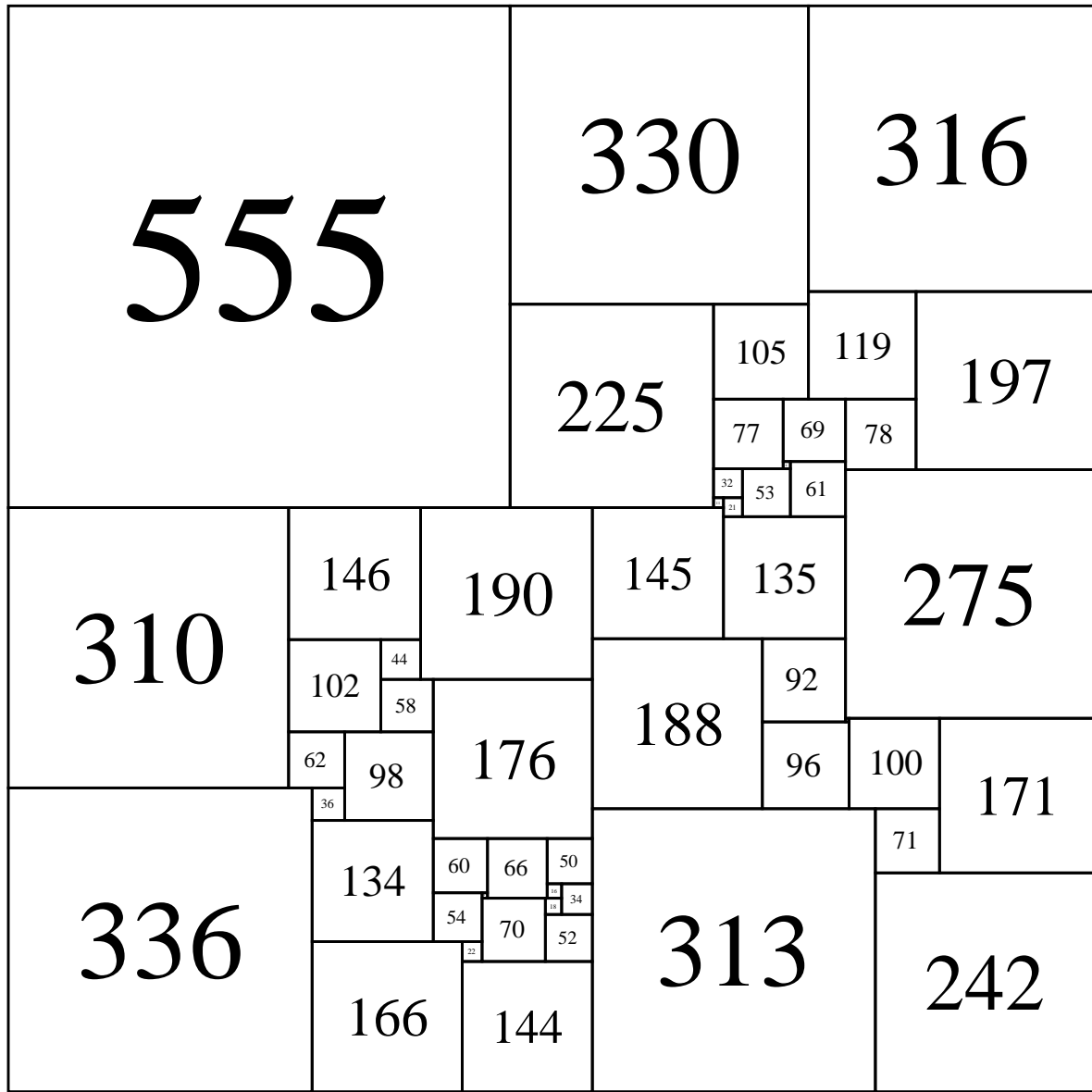




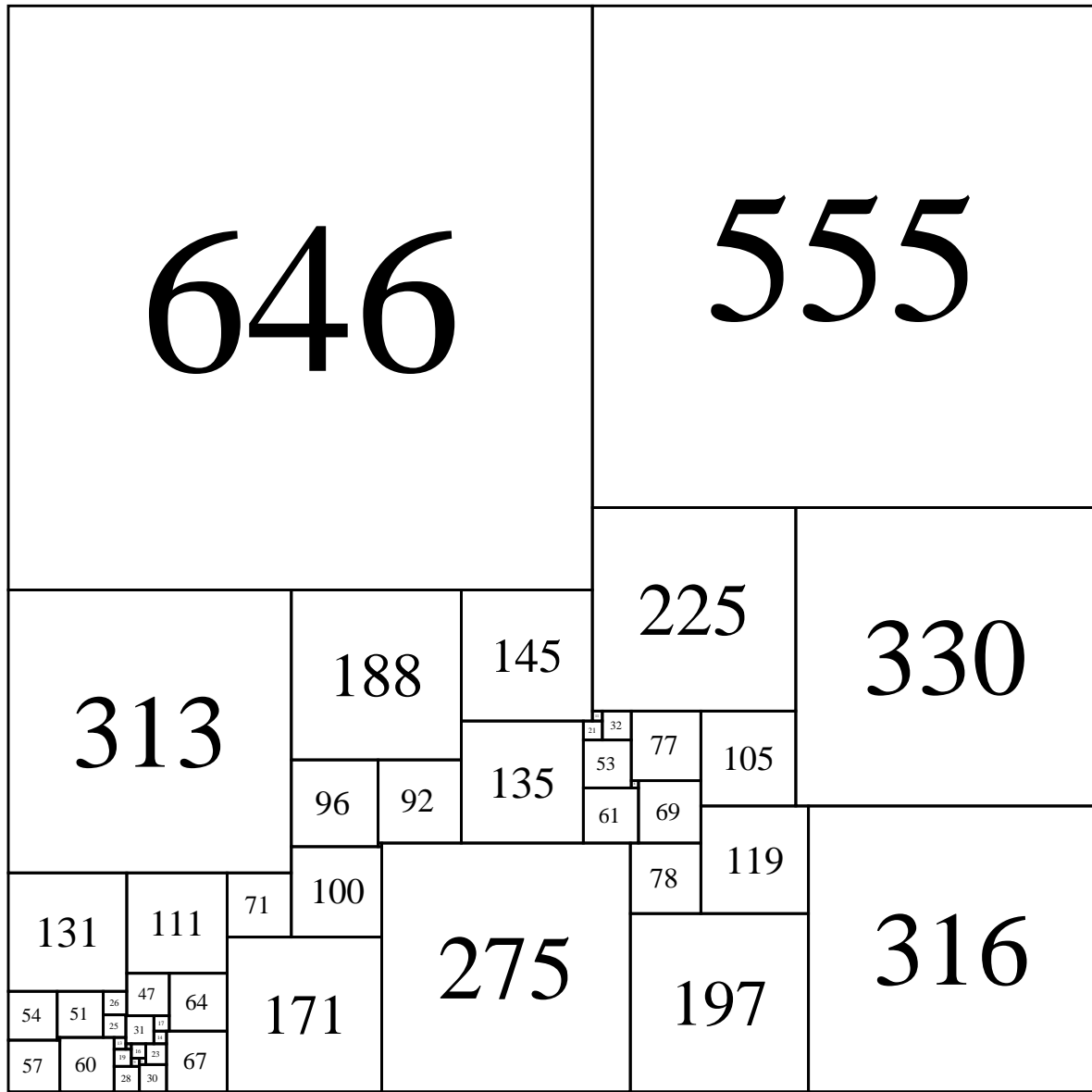
53 : 1200s (8) SEA 2012



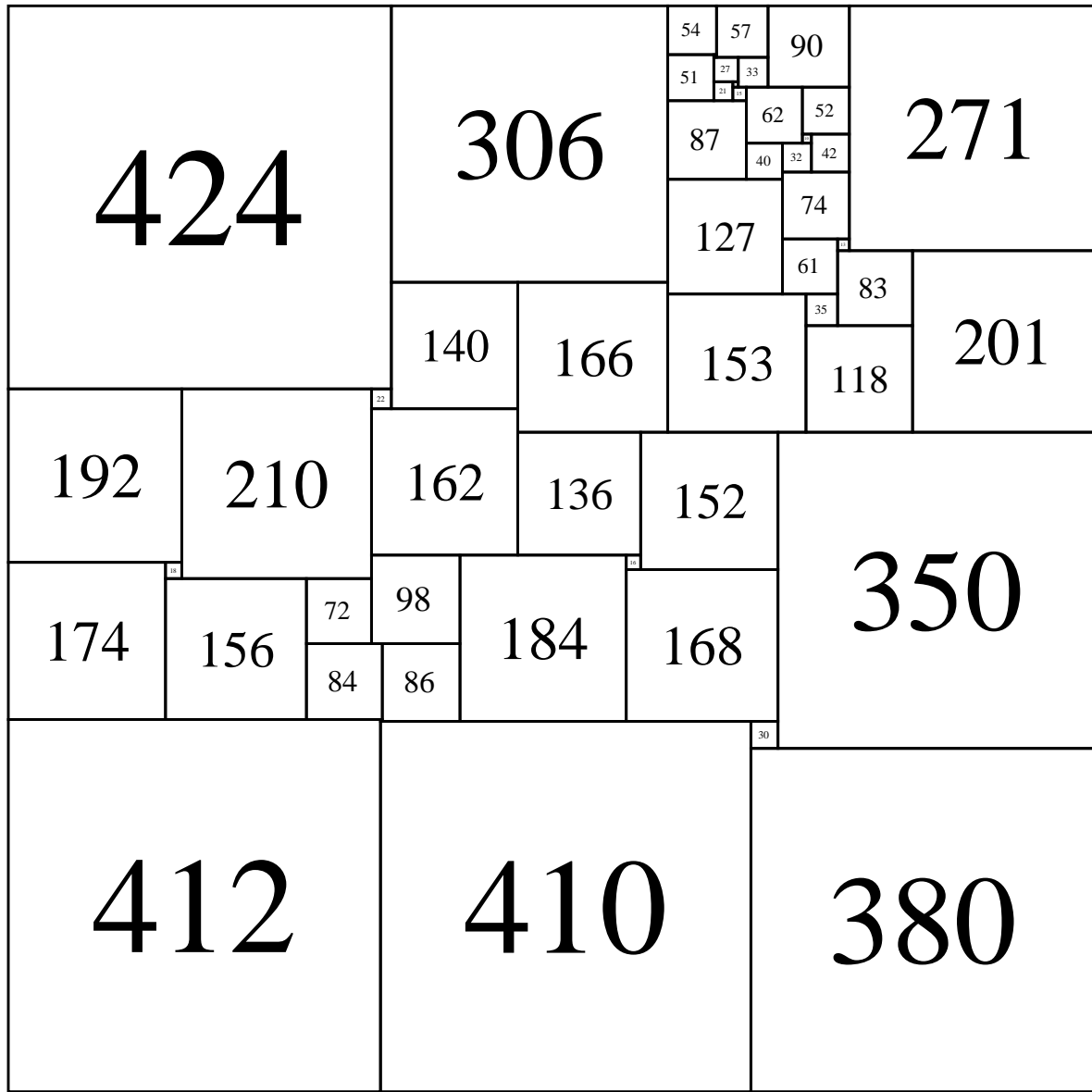
53 : 1200t (8) SEA 2012



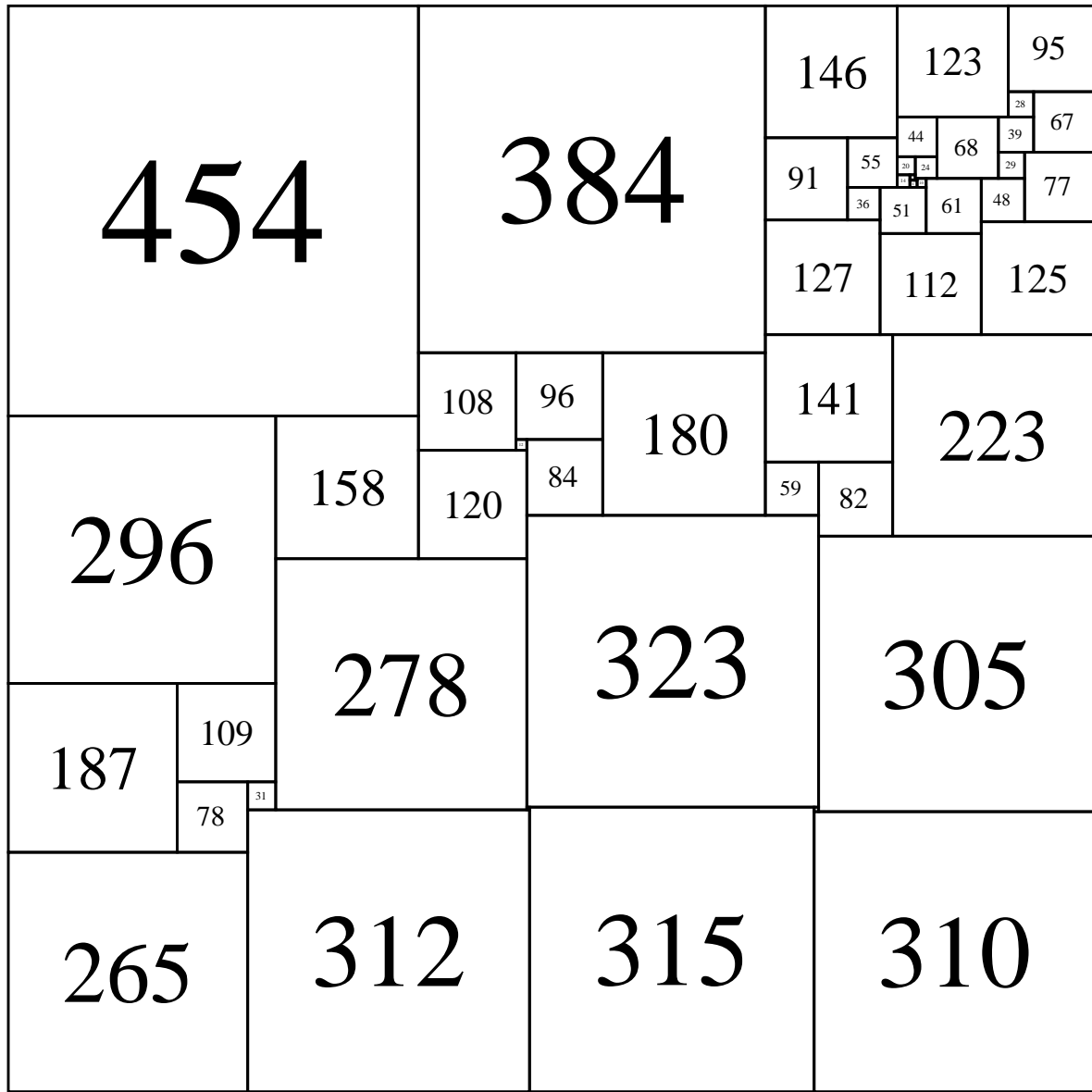
53 : 1201a (8) SEA 2012



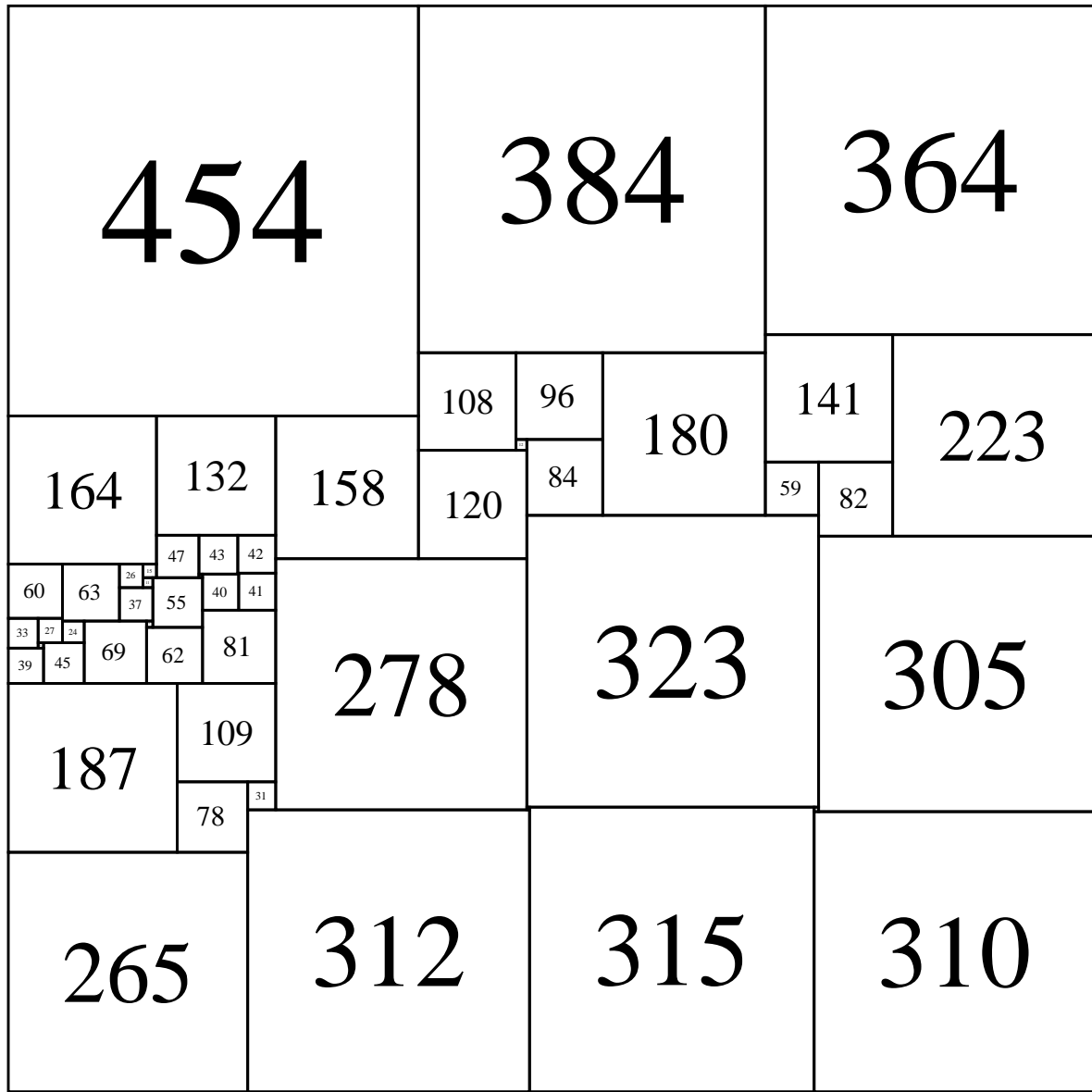
53 : 1201b (8) SEA 2012



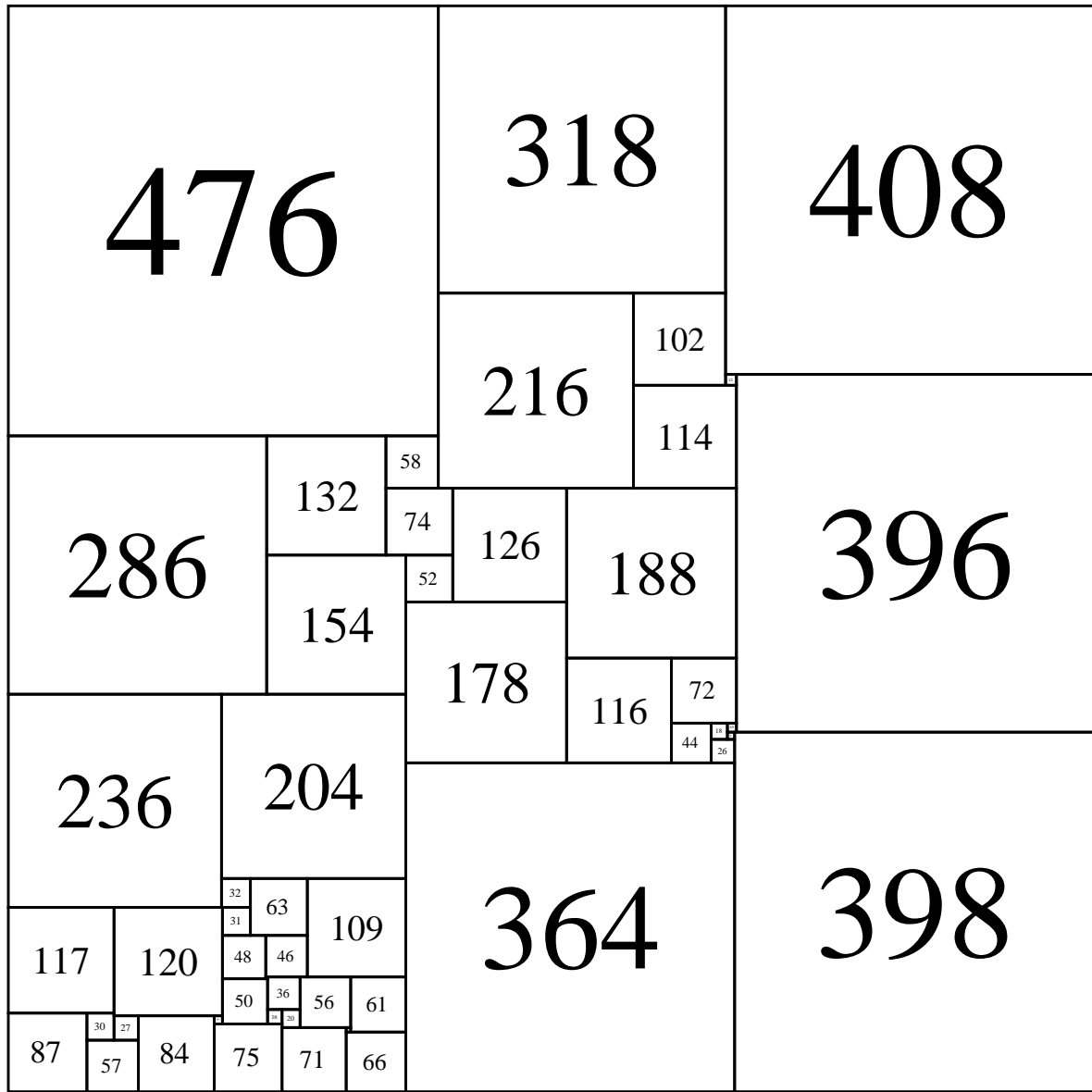
53 : 1202a (8) SEA 2012



53 : 1202b (8) SEA 2012

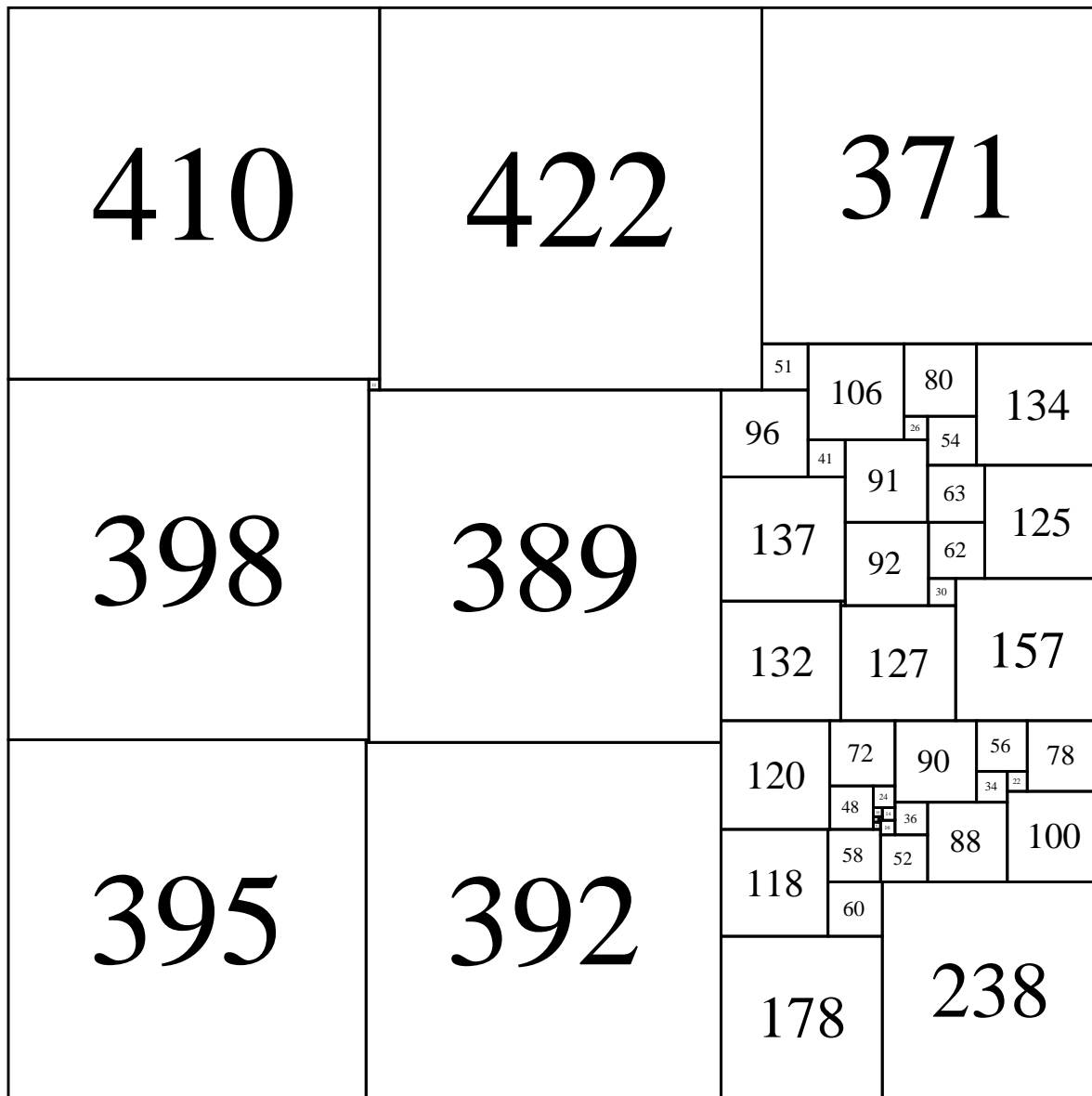


53 : 1202c (8) SEA 2012

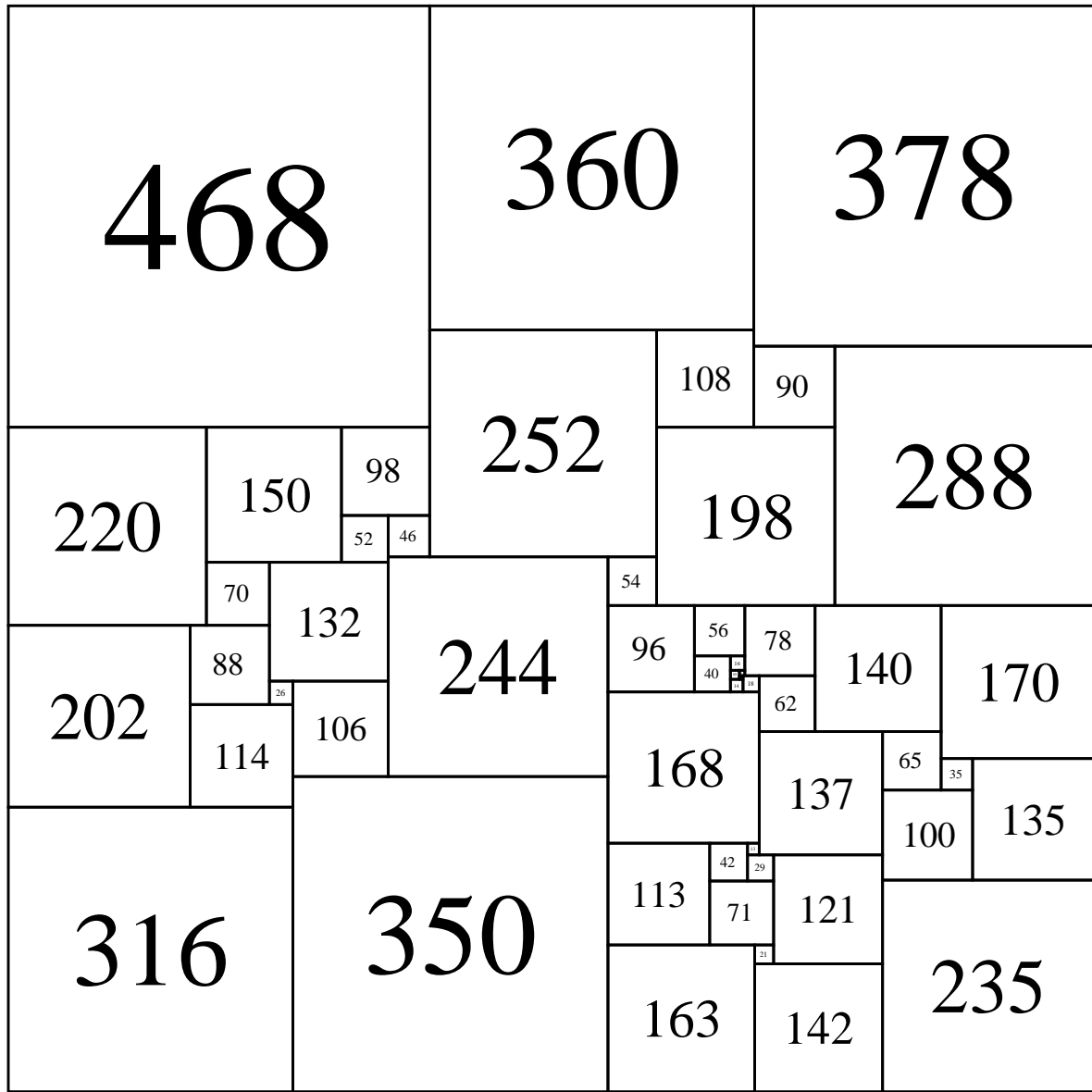


53 : 1202d (8) SEA 2012

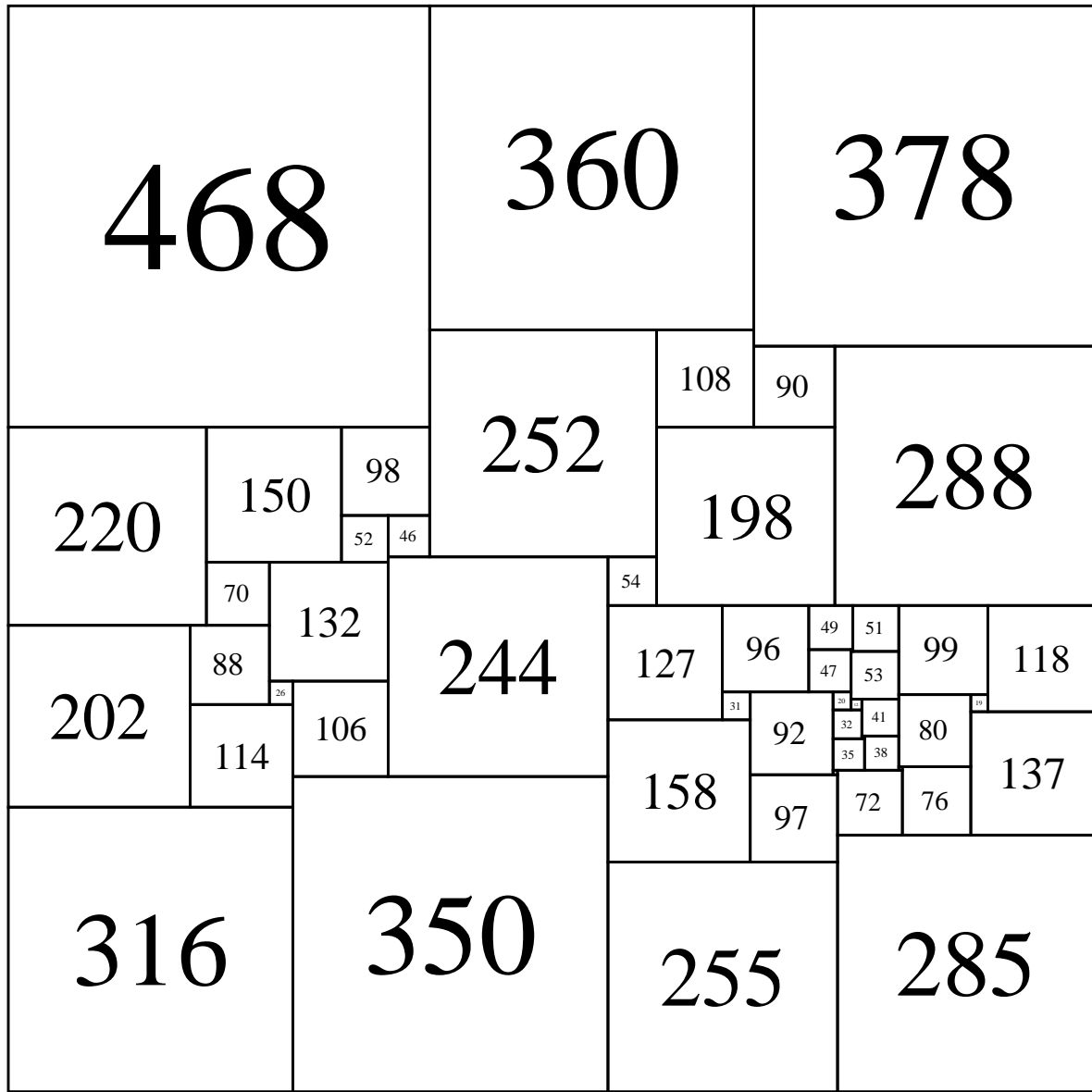




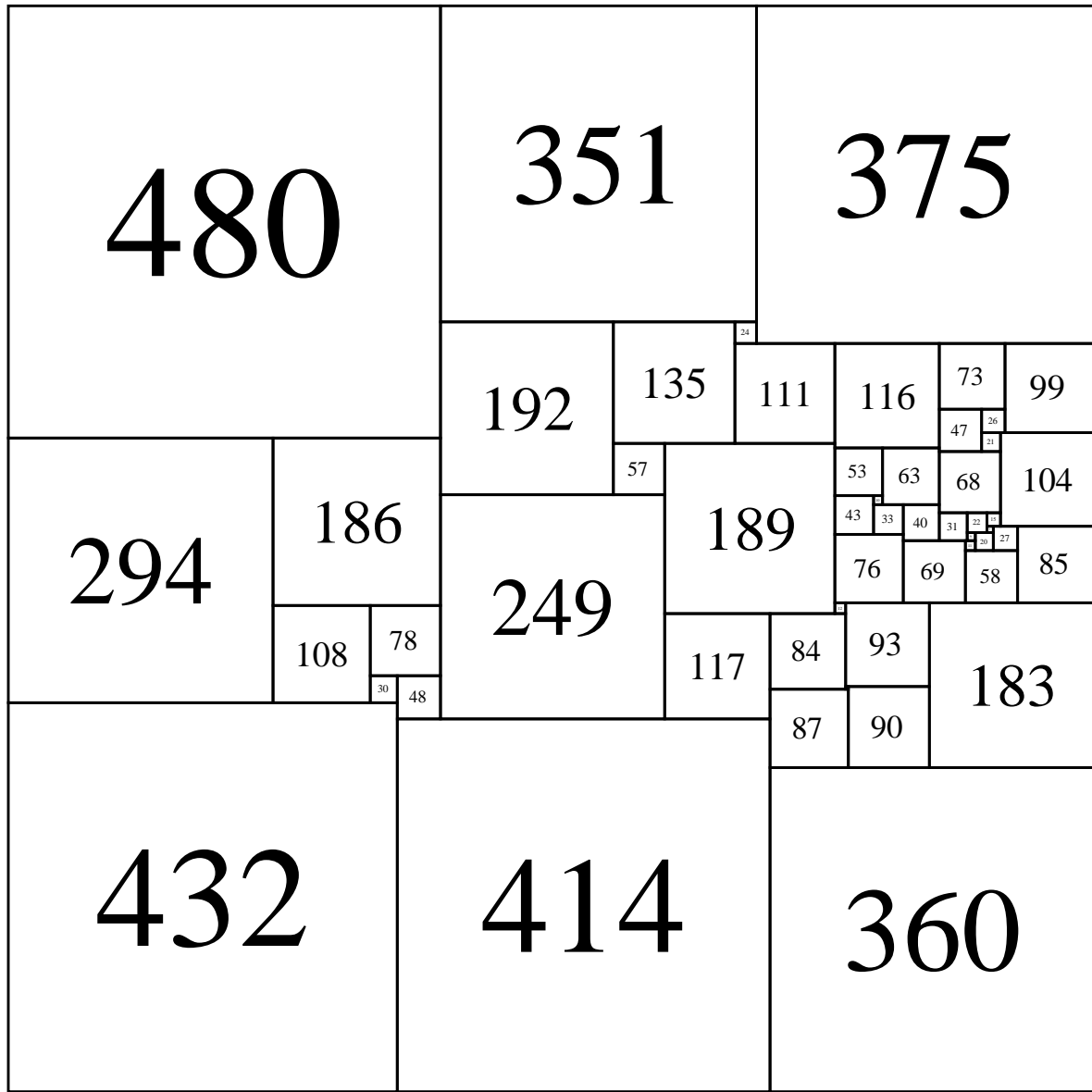
53 : 1203a (8) SEA 2012



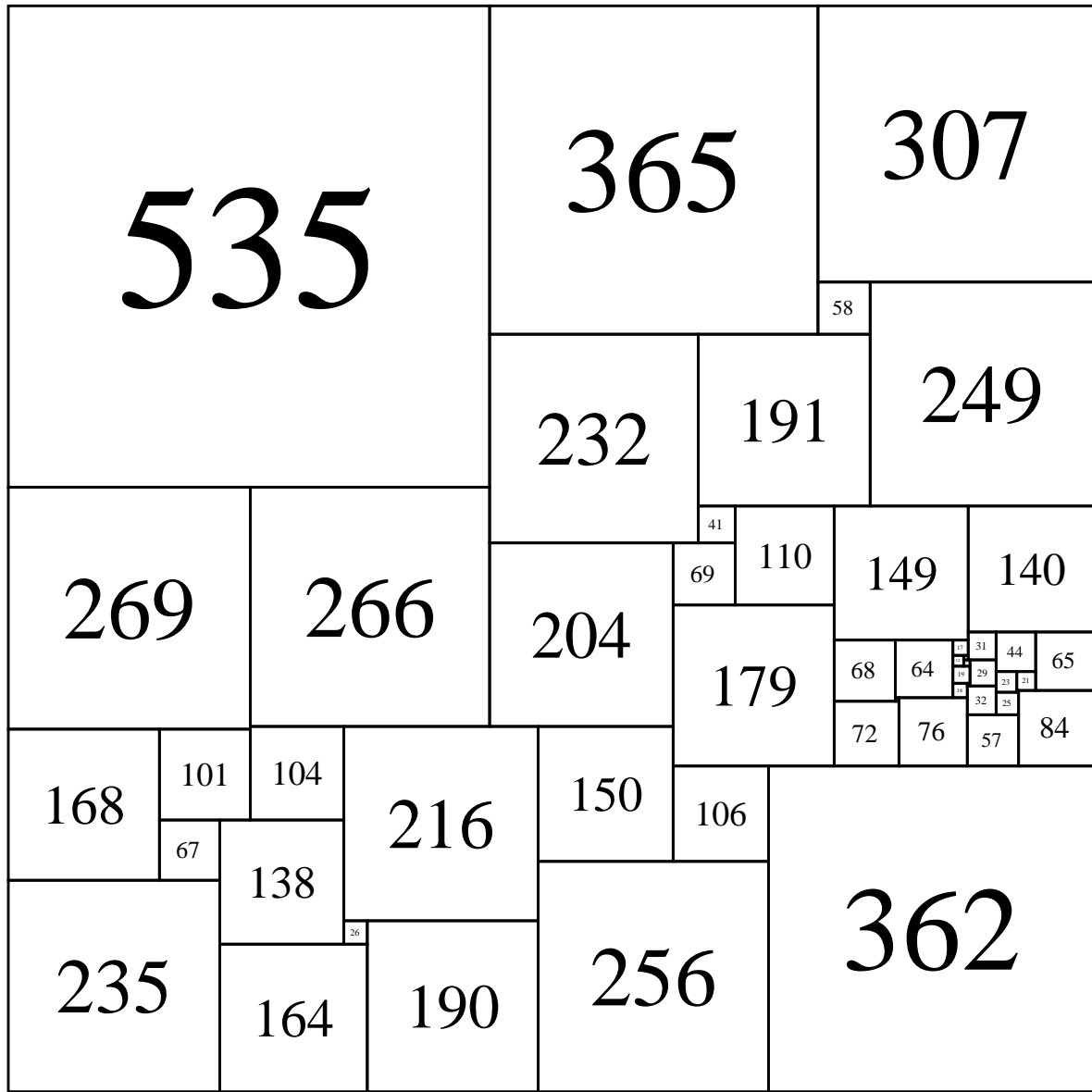
53 : 1206a (8) SEA 2012



53 : 1206b (8) SEA 2012

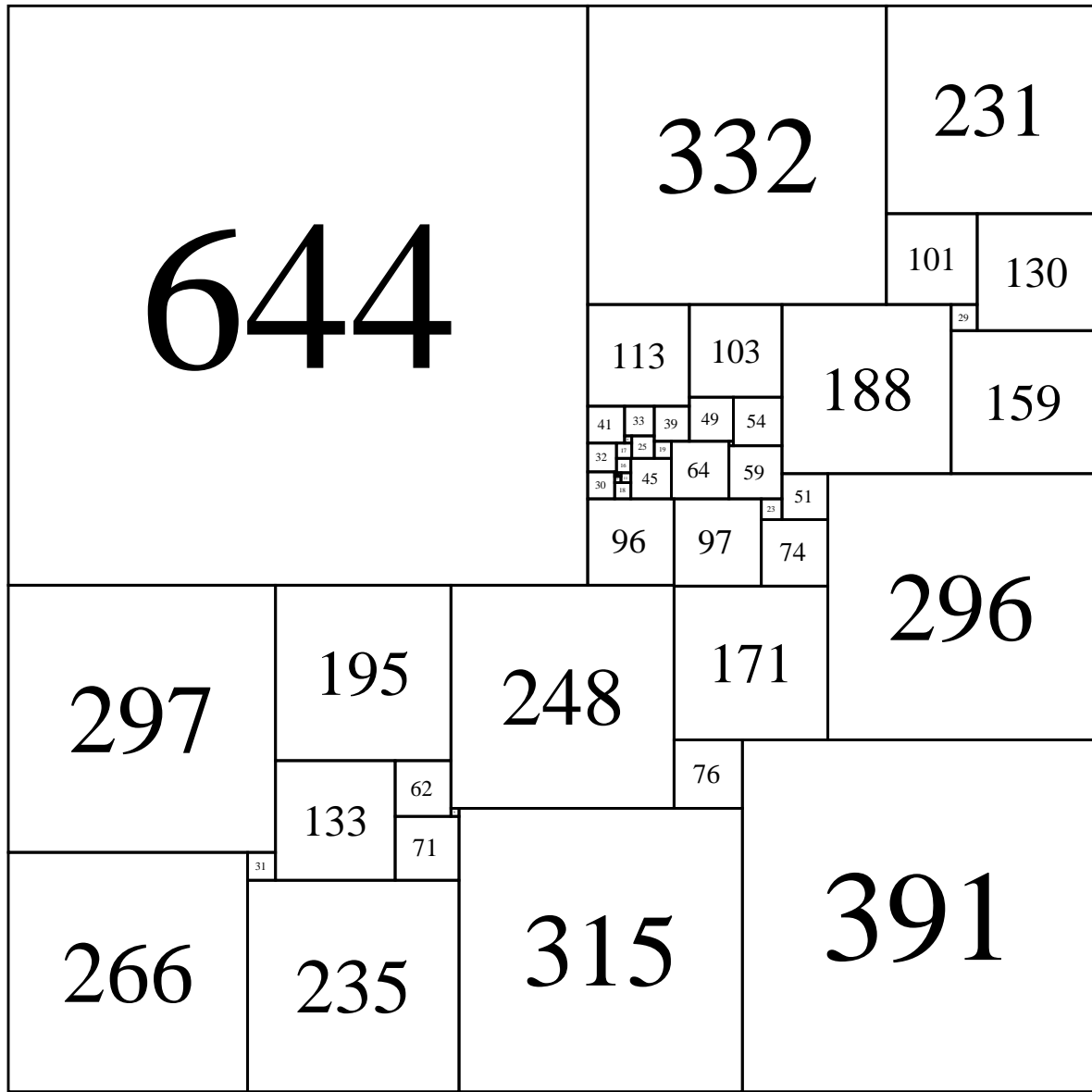


53 : 1206c (8) SEA 2012

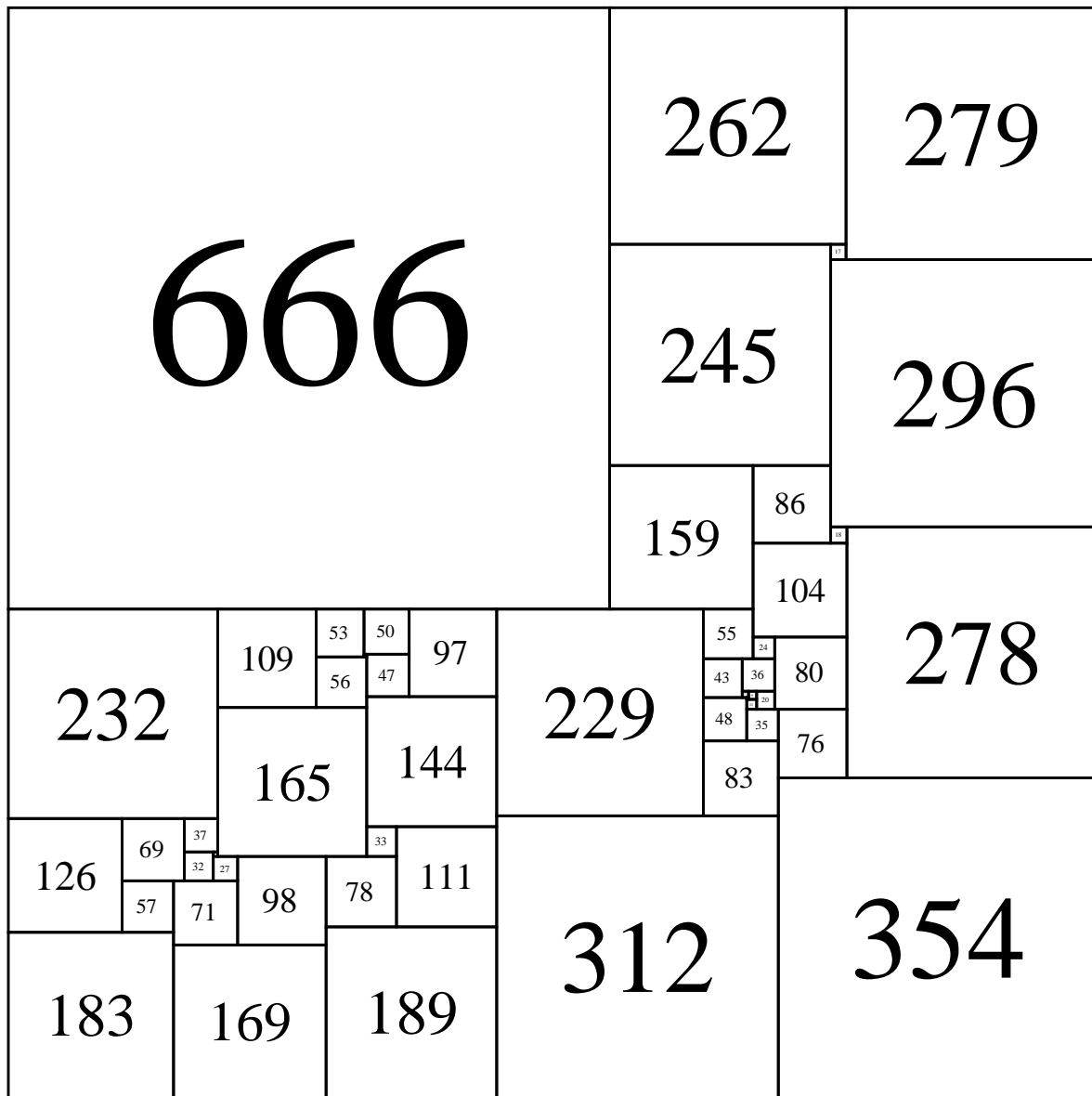


53 : 1207a (8) SEA 2012



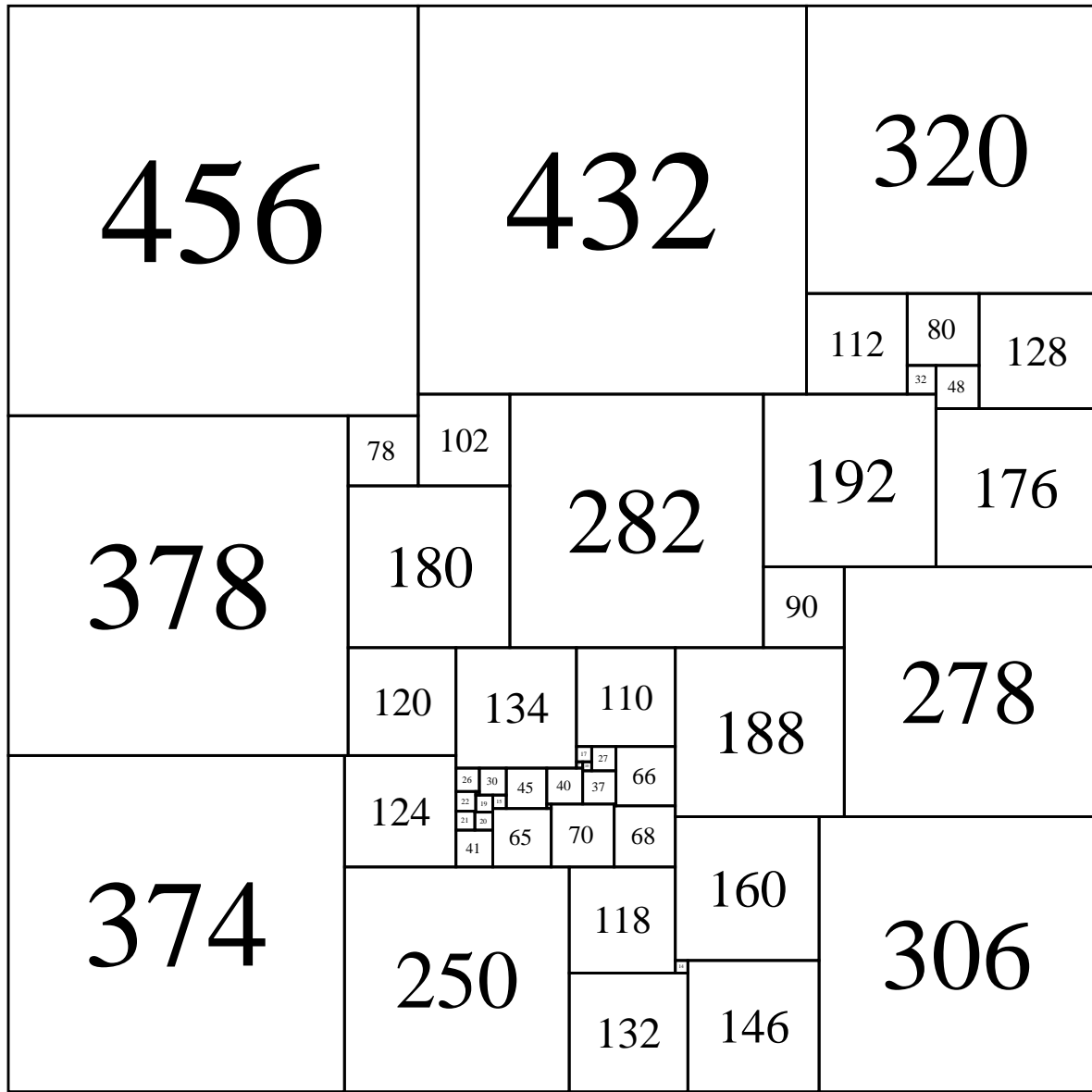


53 : 1207c (8) SEA 2012

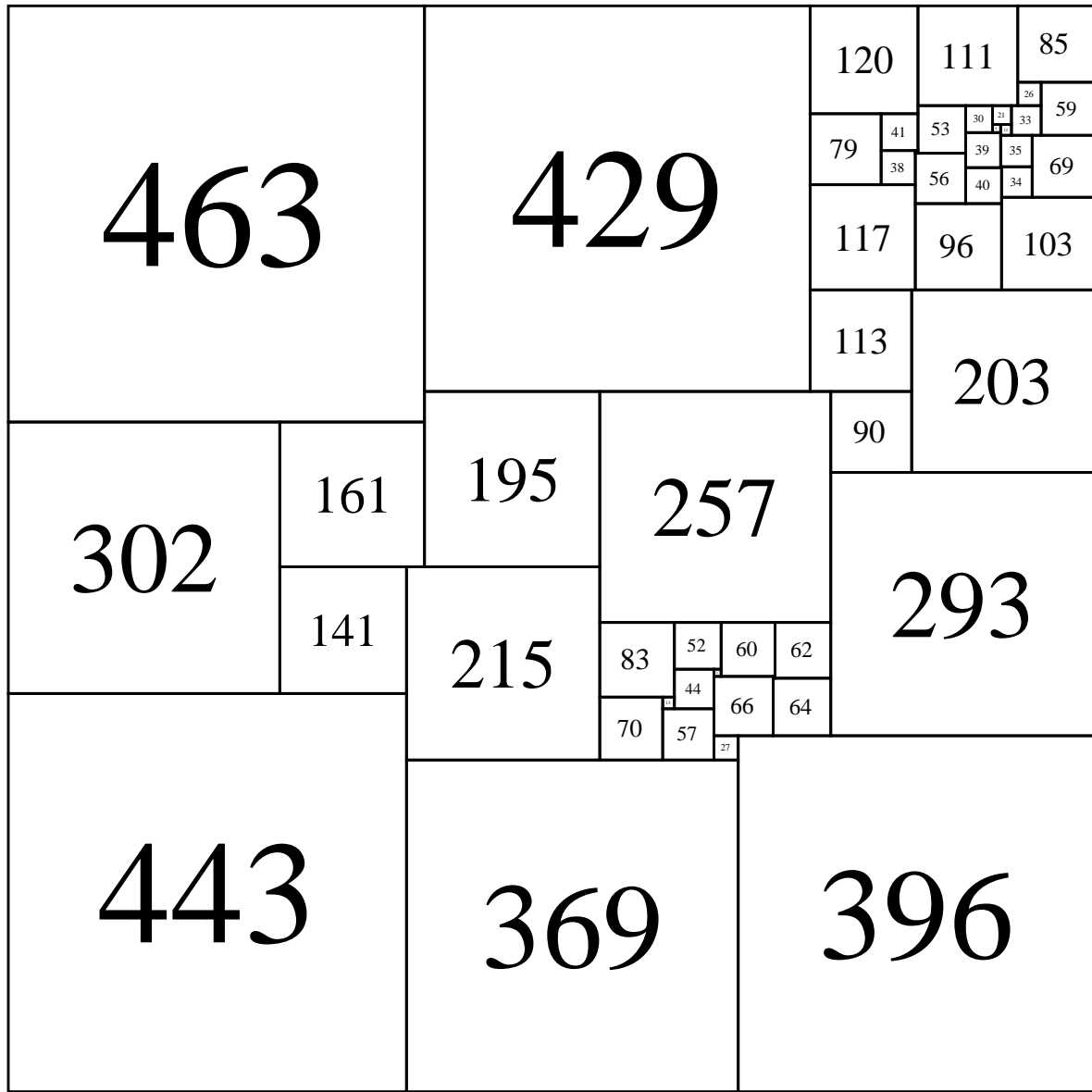


53 : 1207d (8) SEA 2012

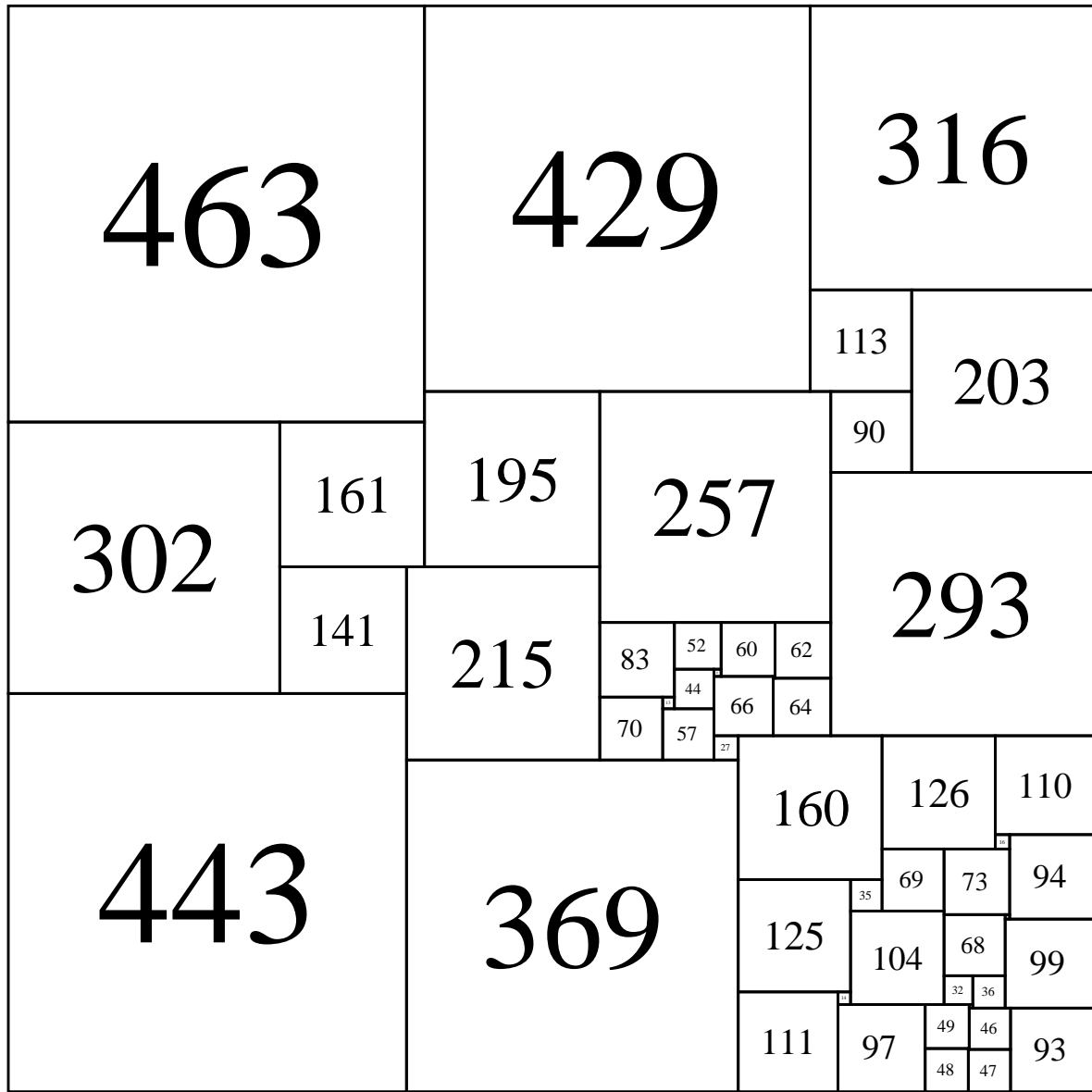




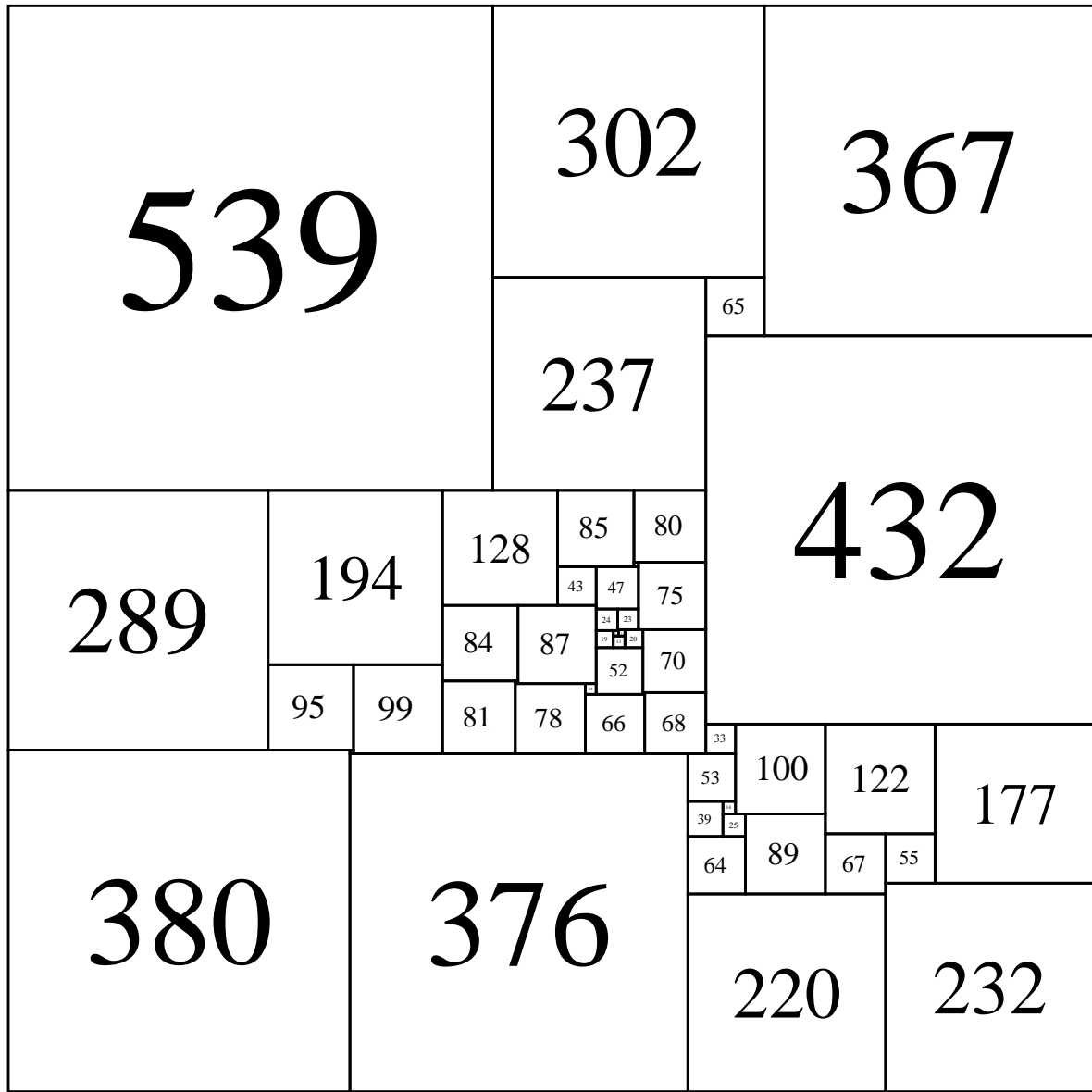
53 : 1208a (8) SEA 2012



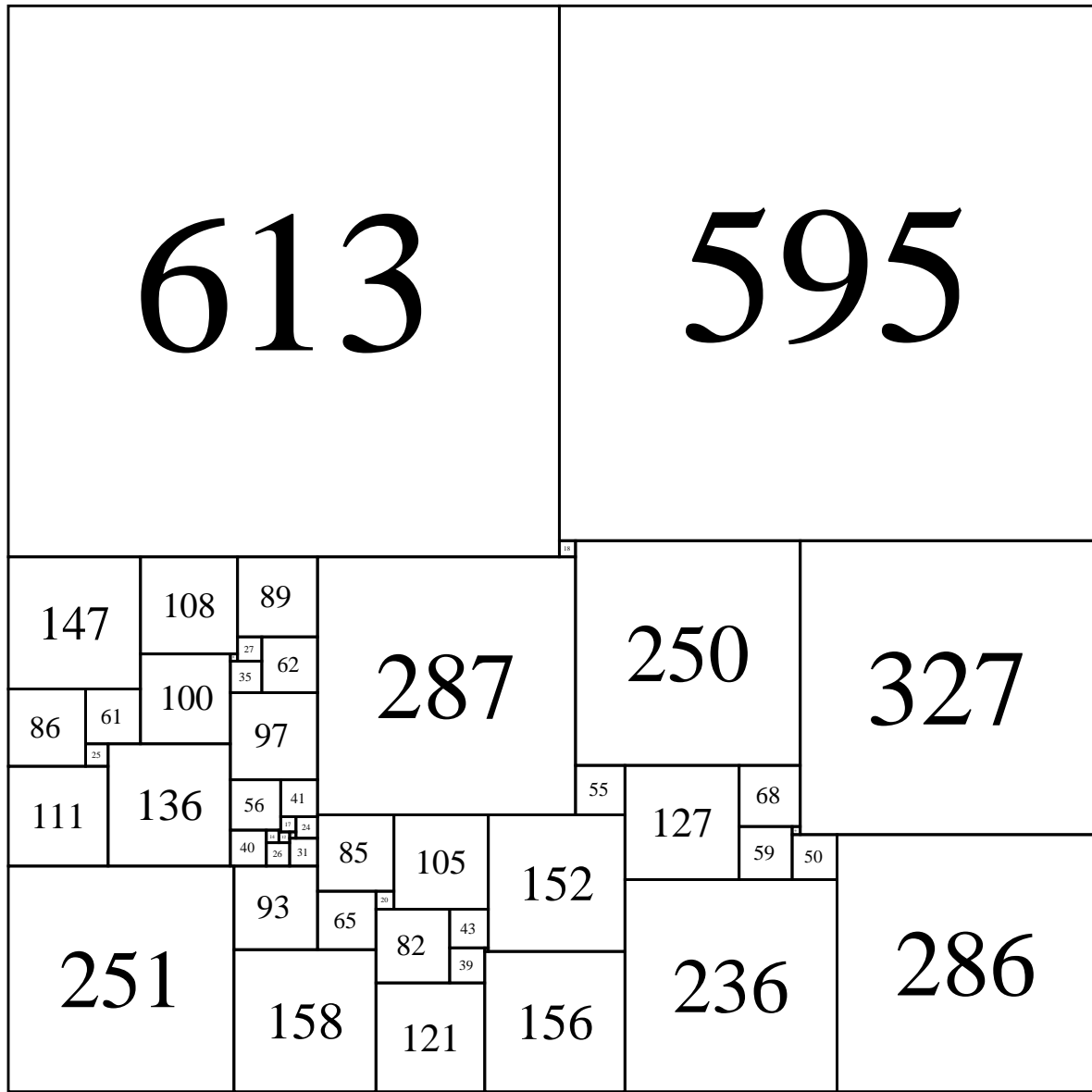
53 : 1208b (8) SEA 2012



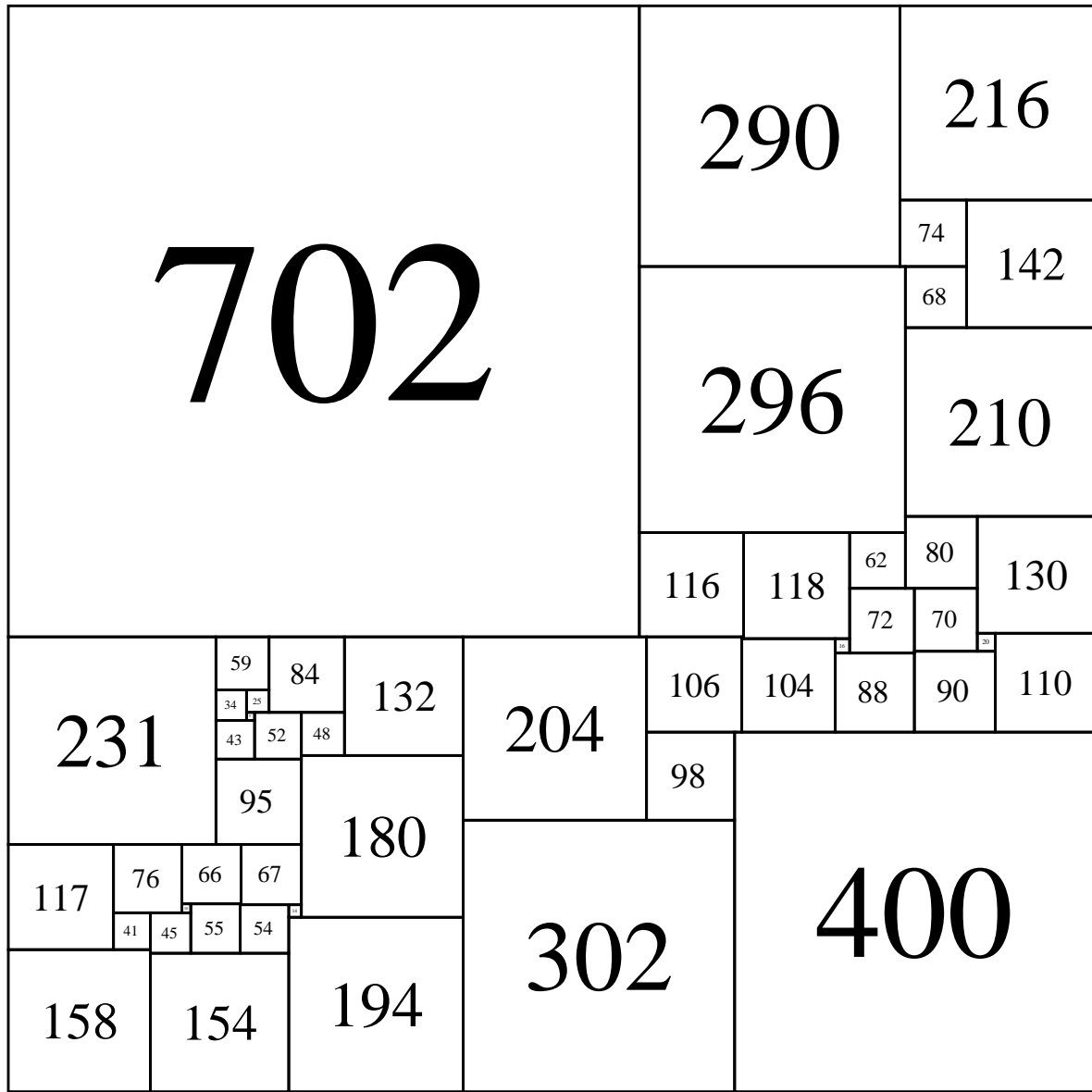
53 : 1208c (8) SEA 2012



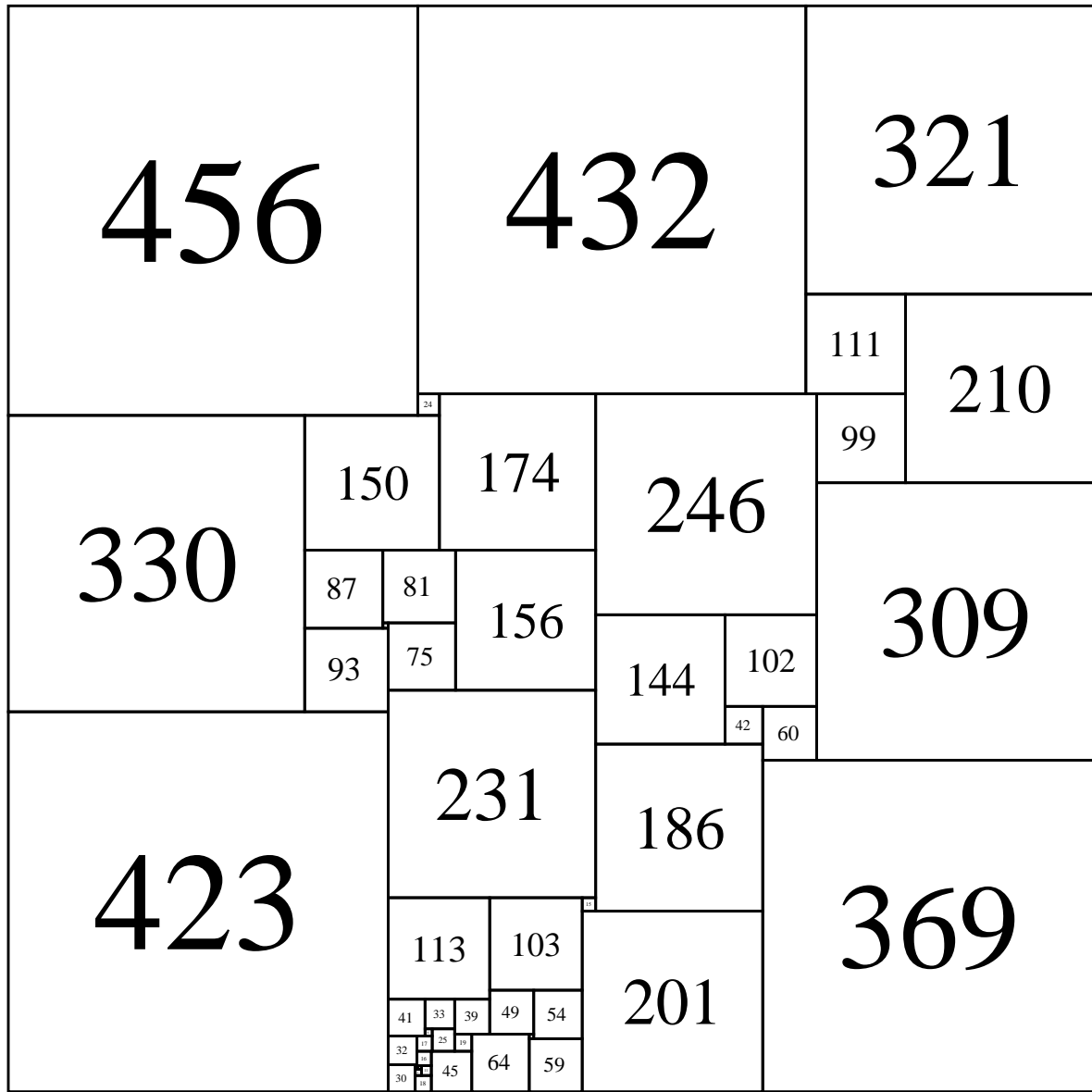
53 : 1208d (8) SEA 2012



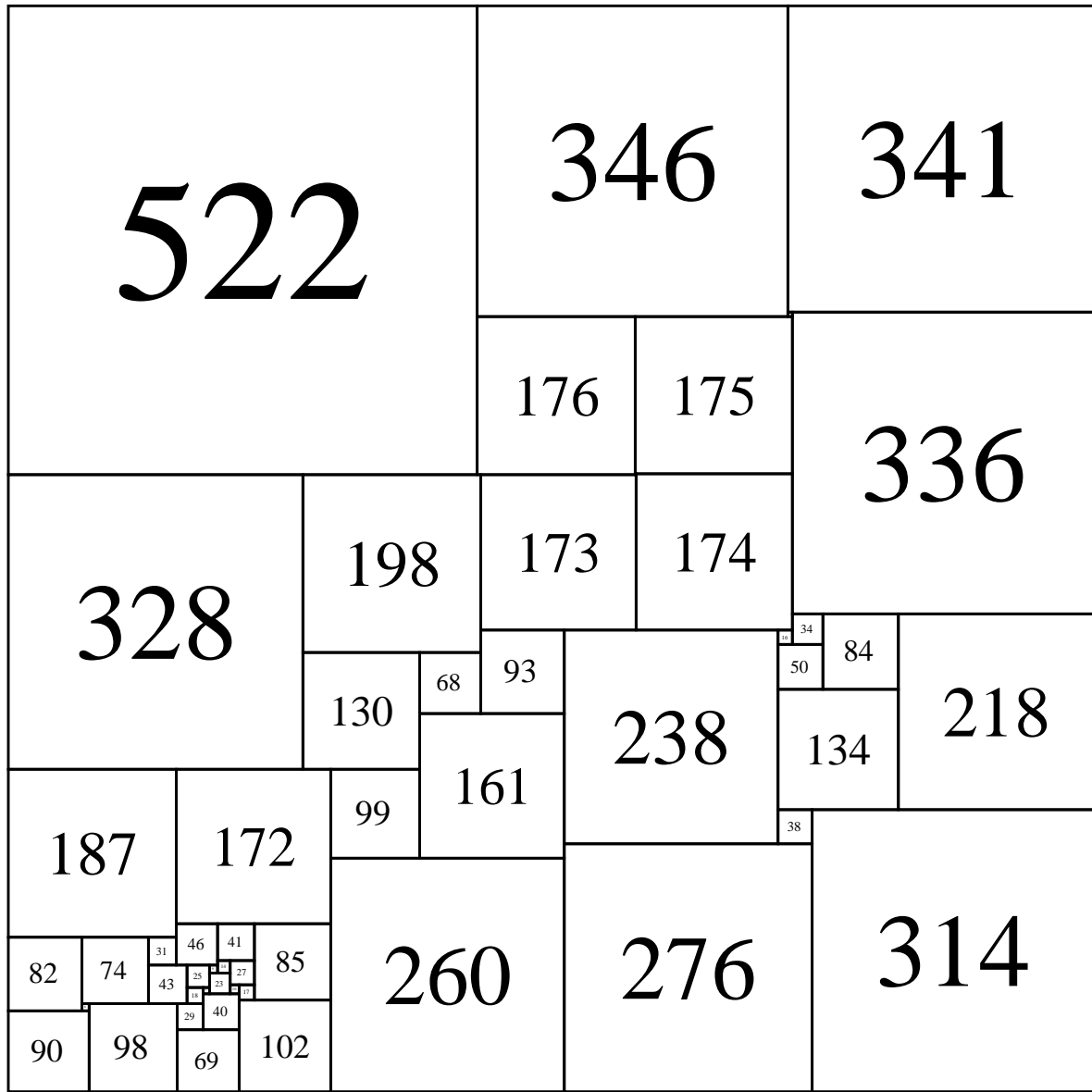
53 : 1208e (8) SEA 2012



53 : 1208f (8) SEA 2012

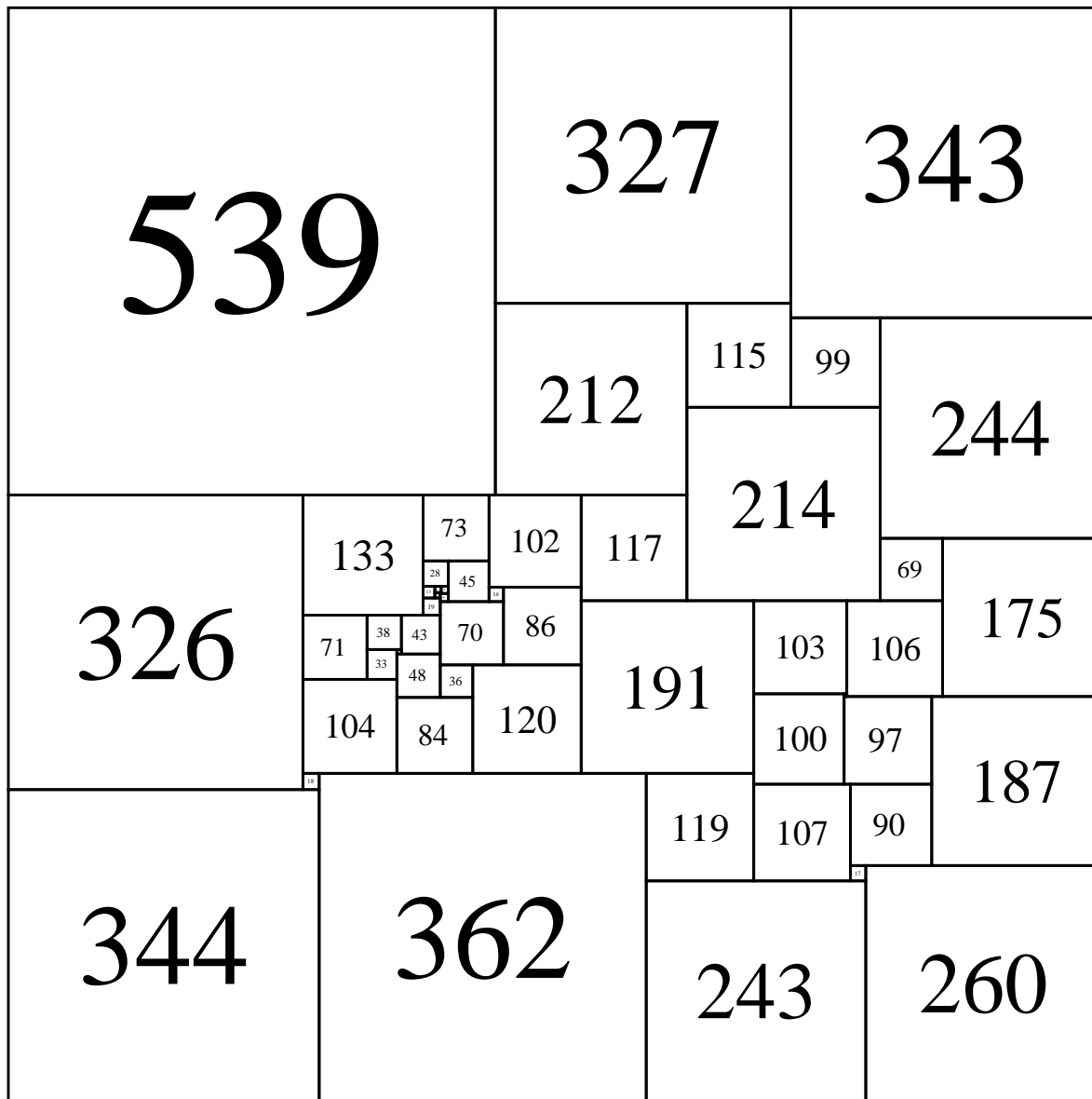


53 : 1209a (8) SEA 2012



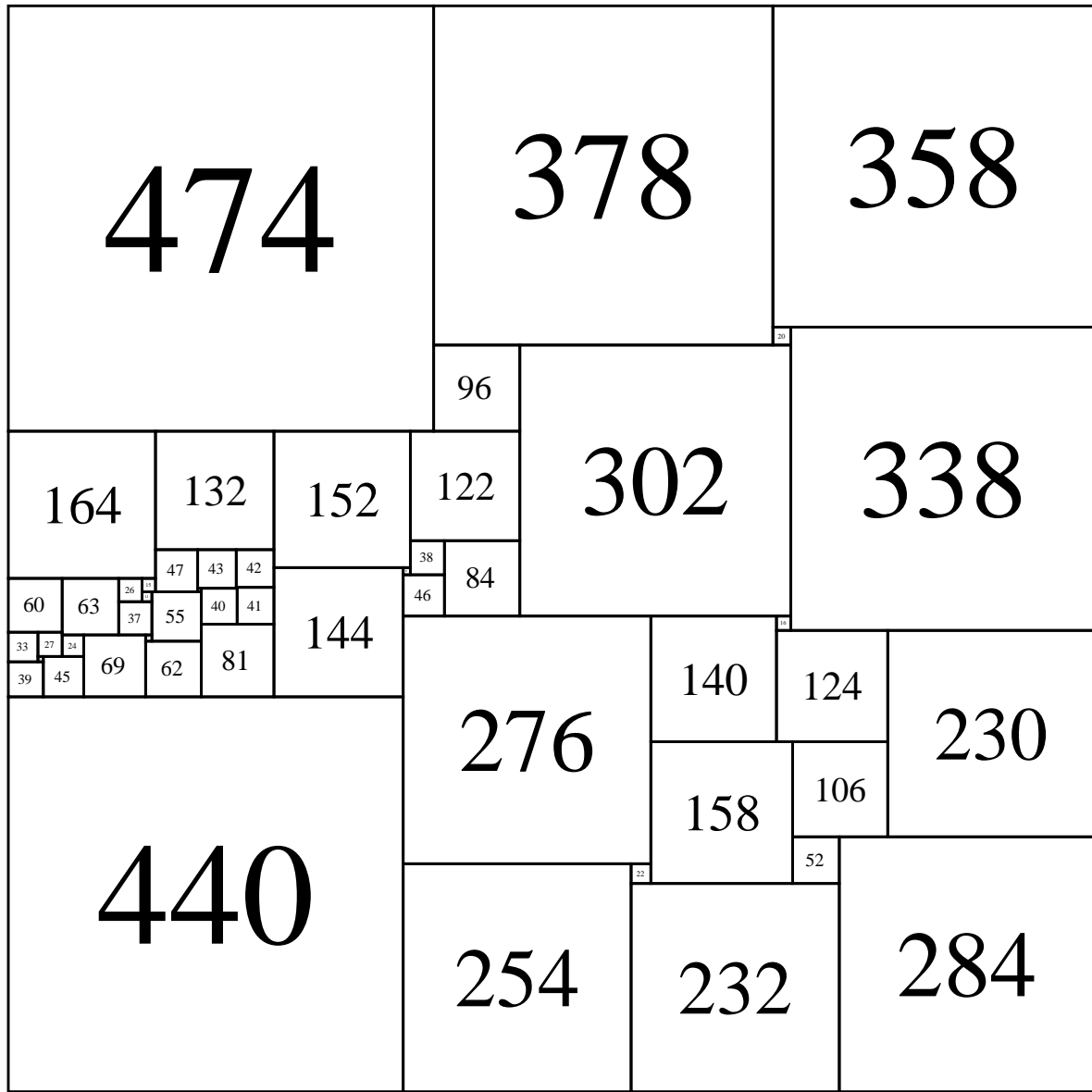
53 : 1209b (8) SEA 2012



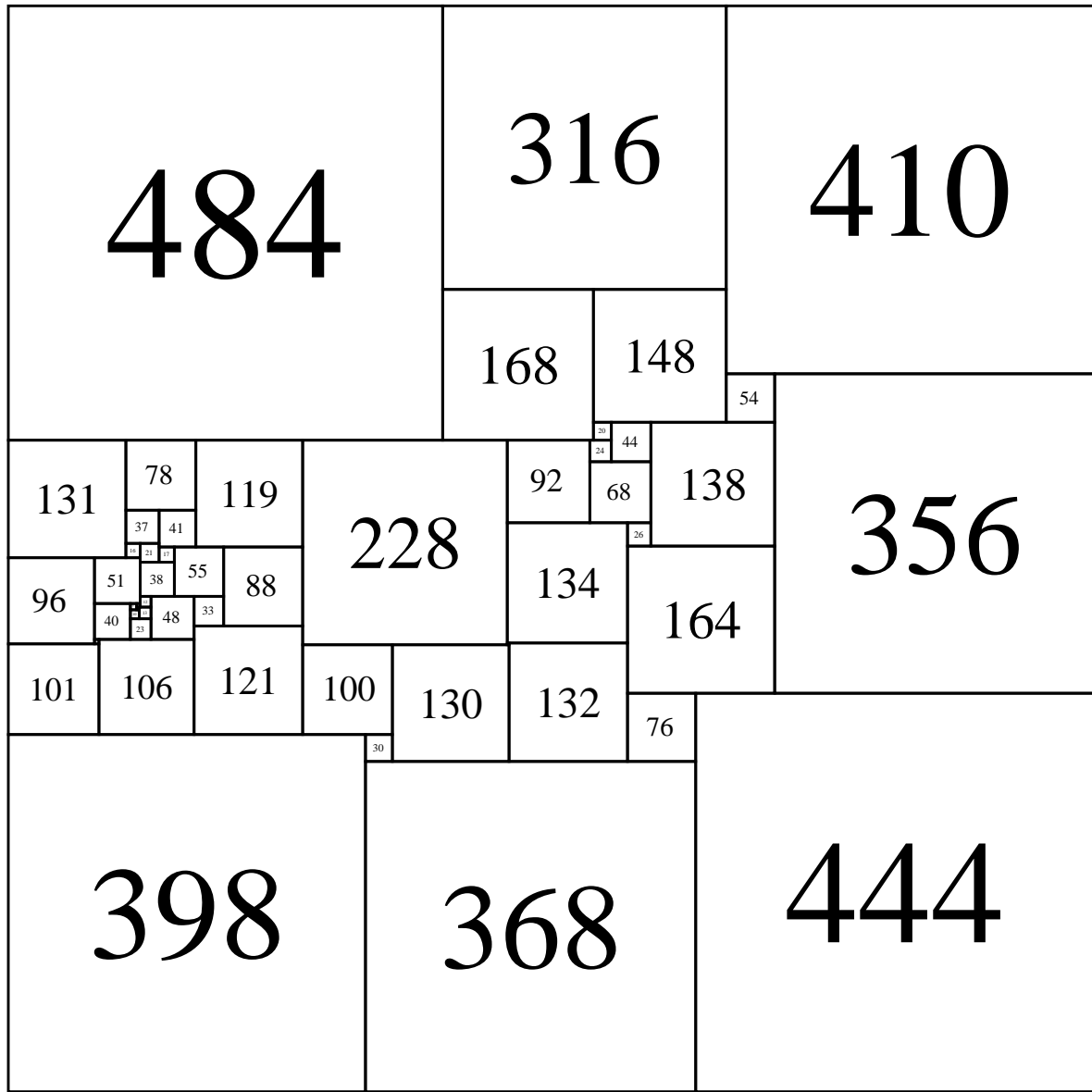


53 : 1209c (8) SEA 2012

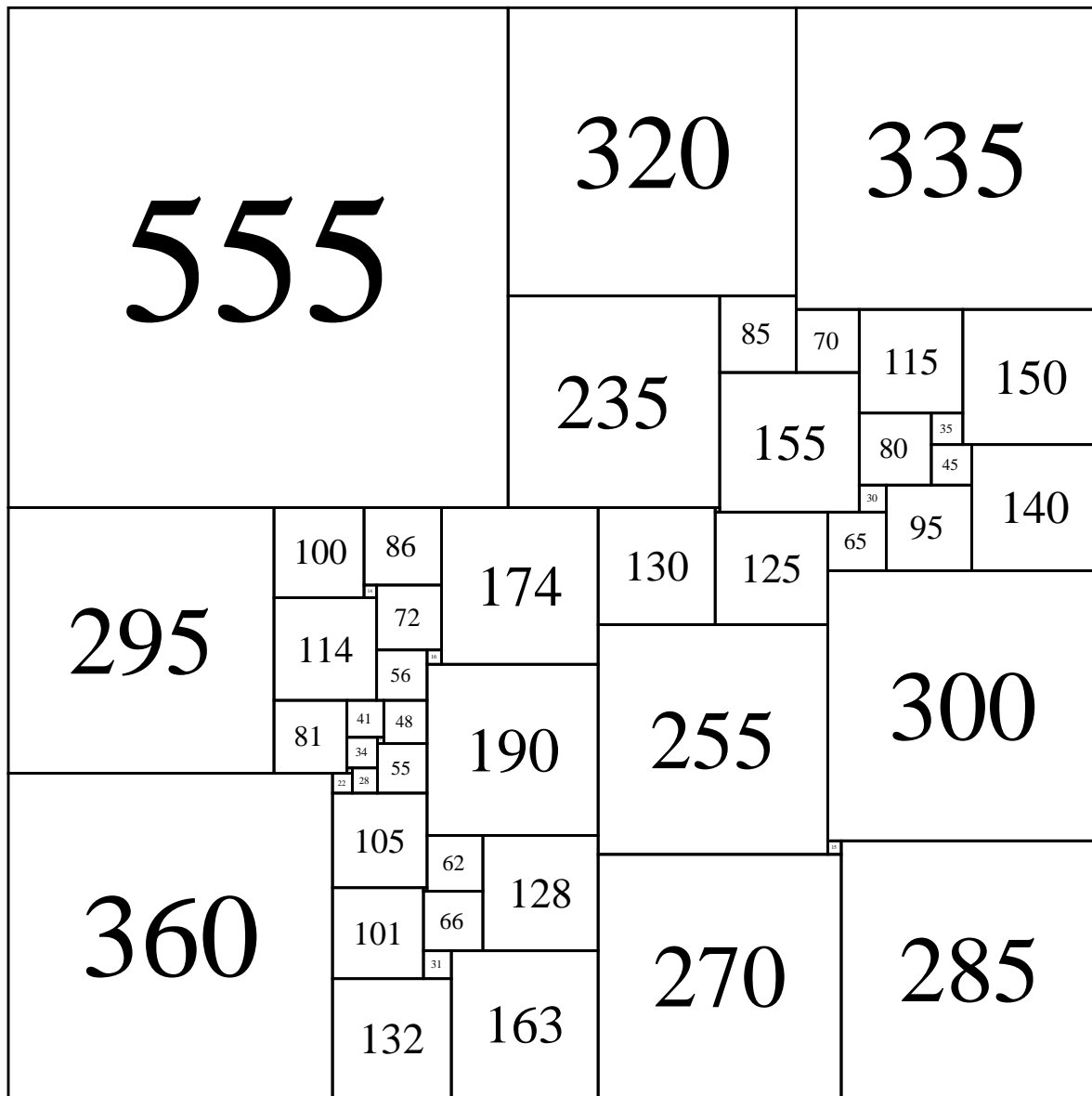




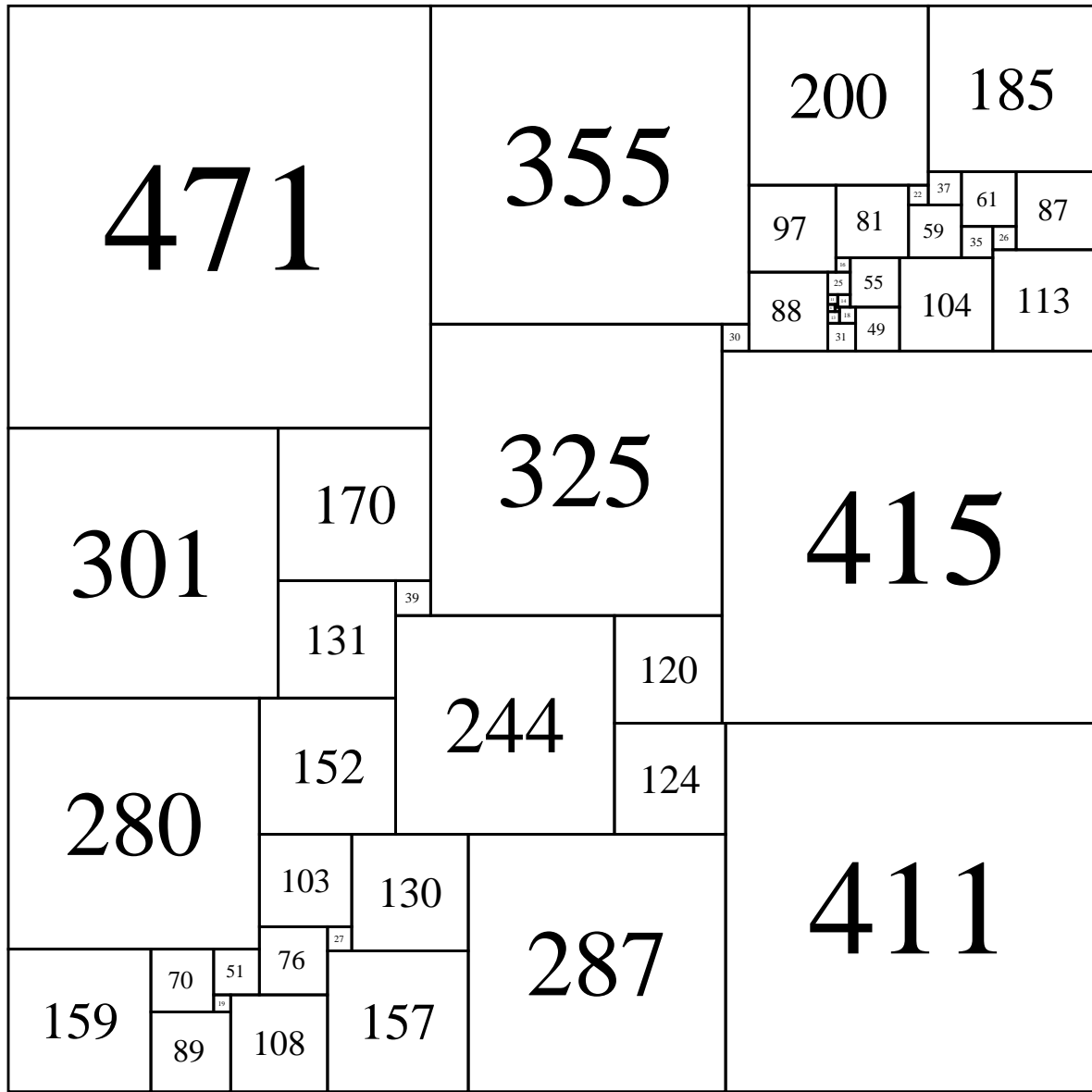
53 : 1210a (8) SEA 2012



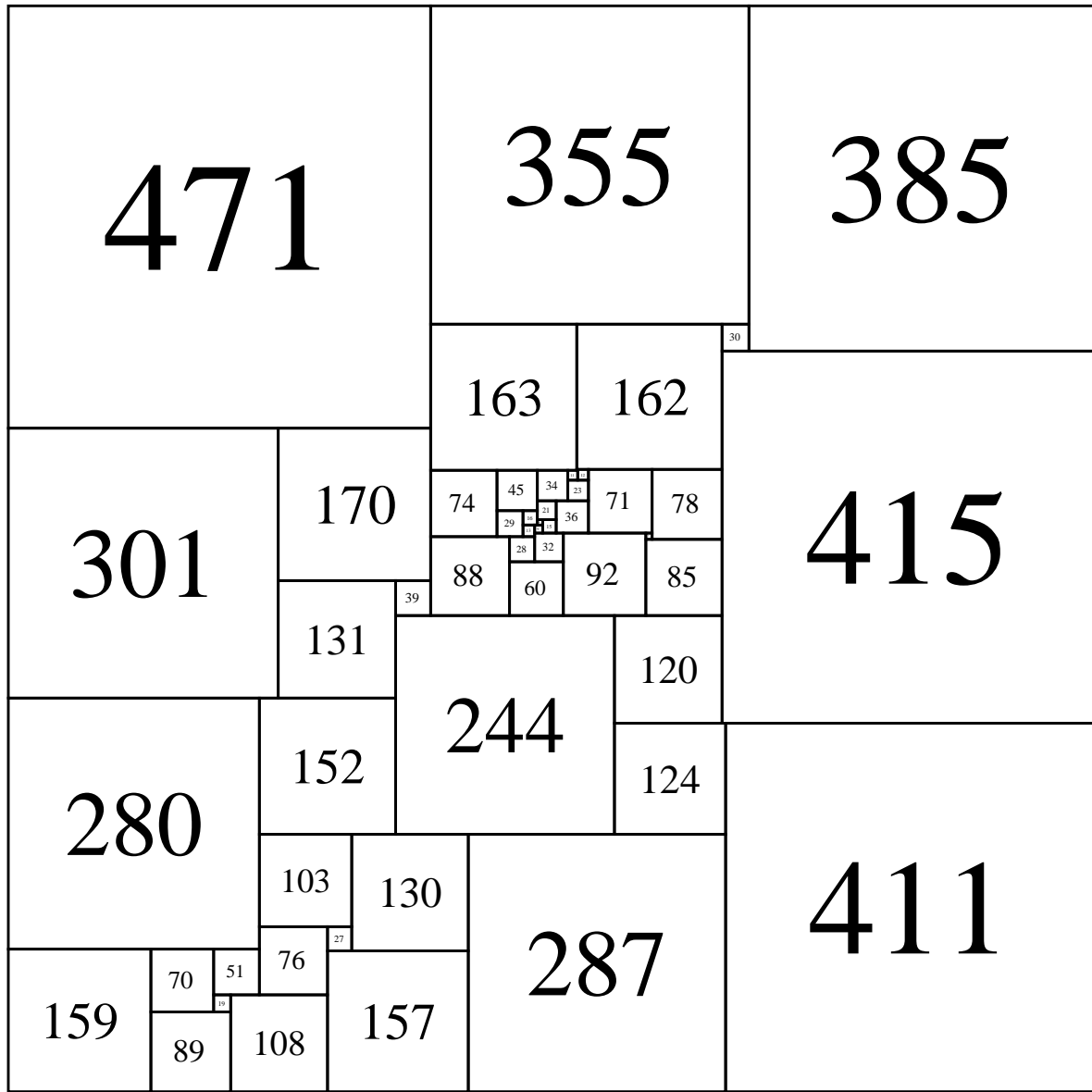
53 : 1210b (8) SEA 2012



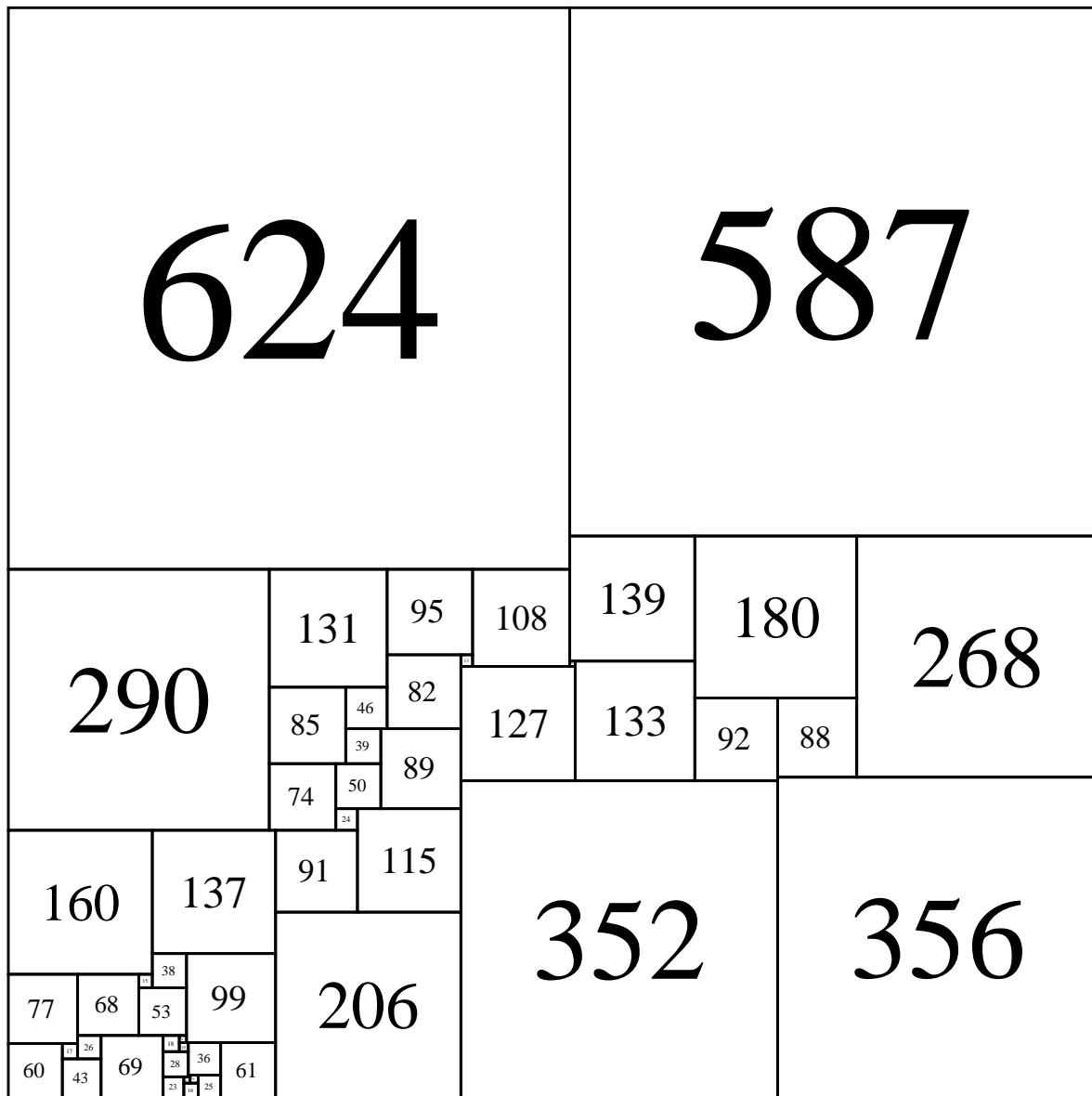
53 : 1210c (8) SEA 2012



53 : 1211a (8) SEA 2012

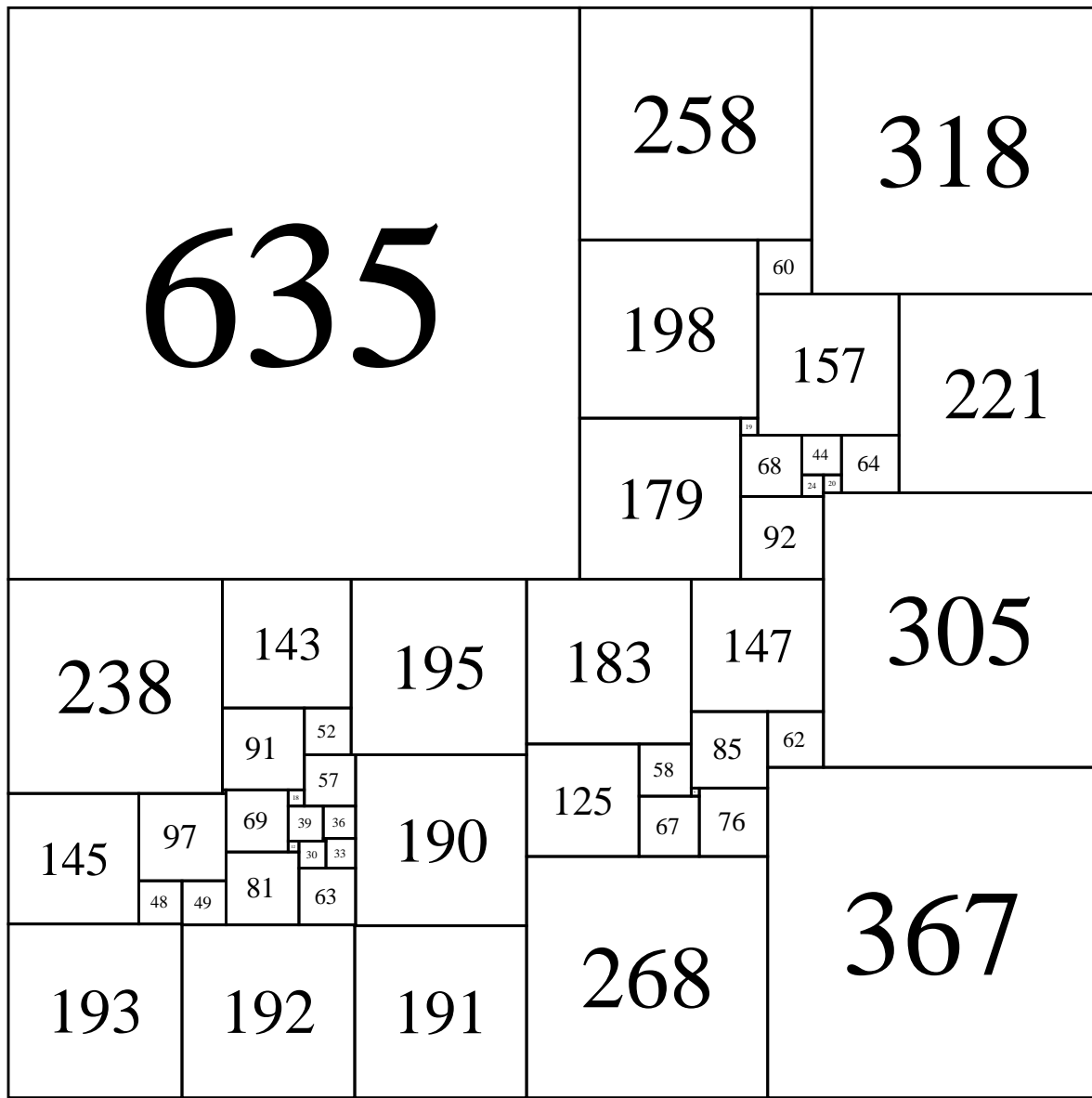


53 : 1211b (8) SEA 2012

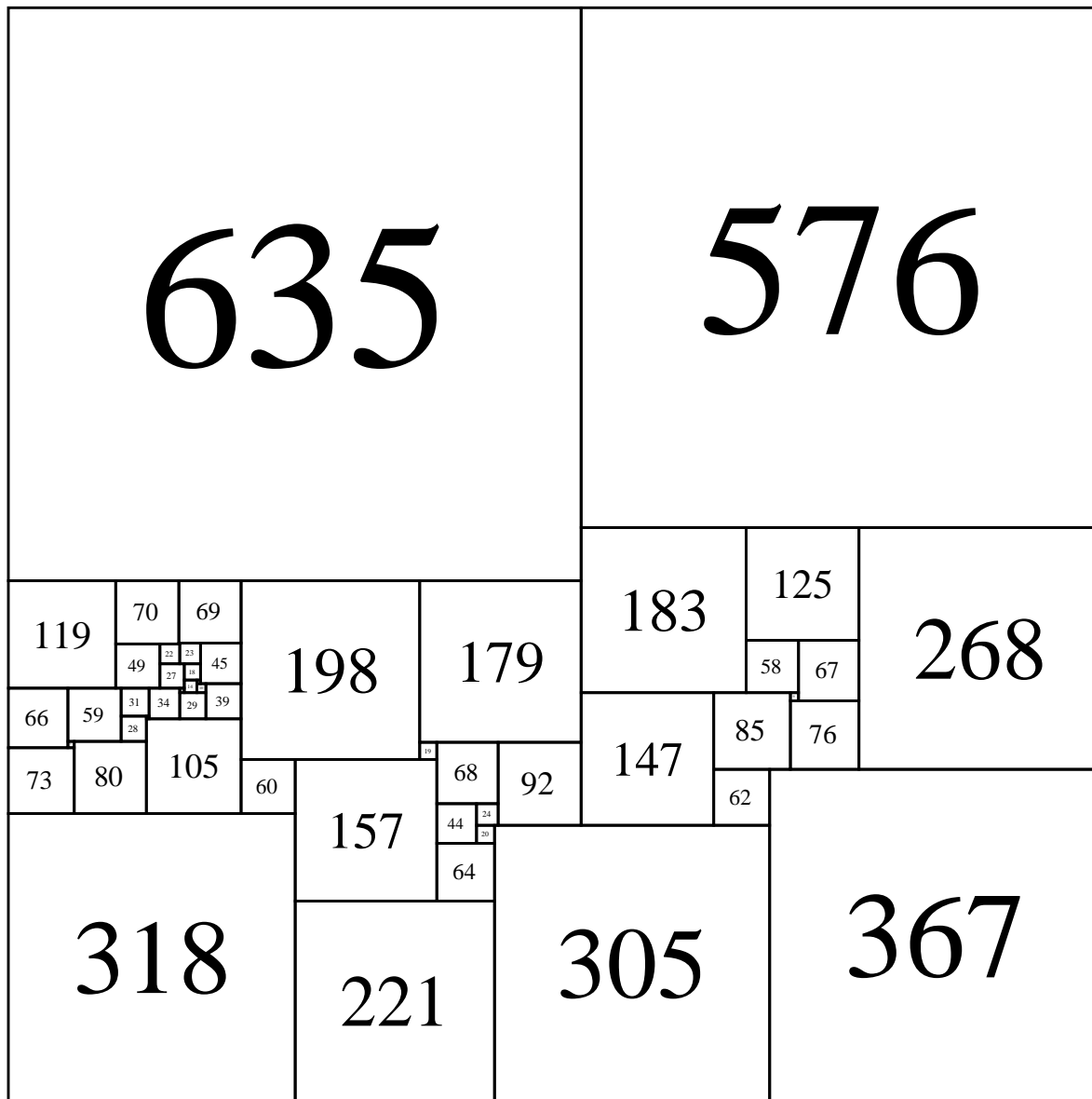


53 : 1211c (8) SEA 2012

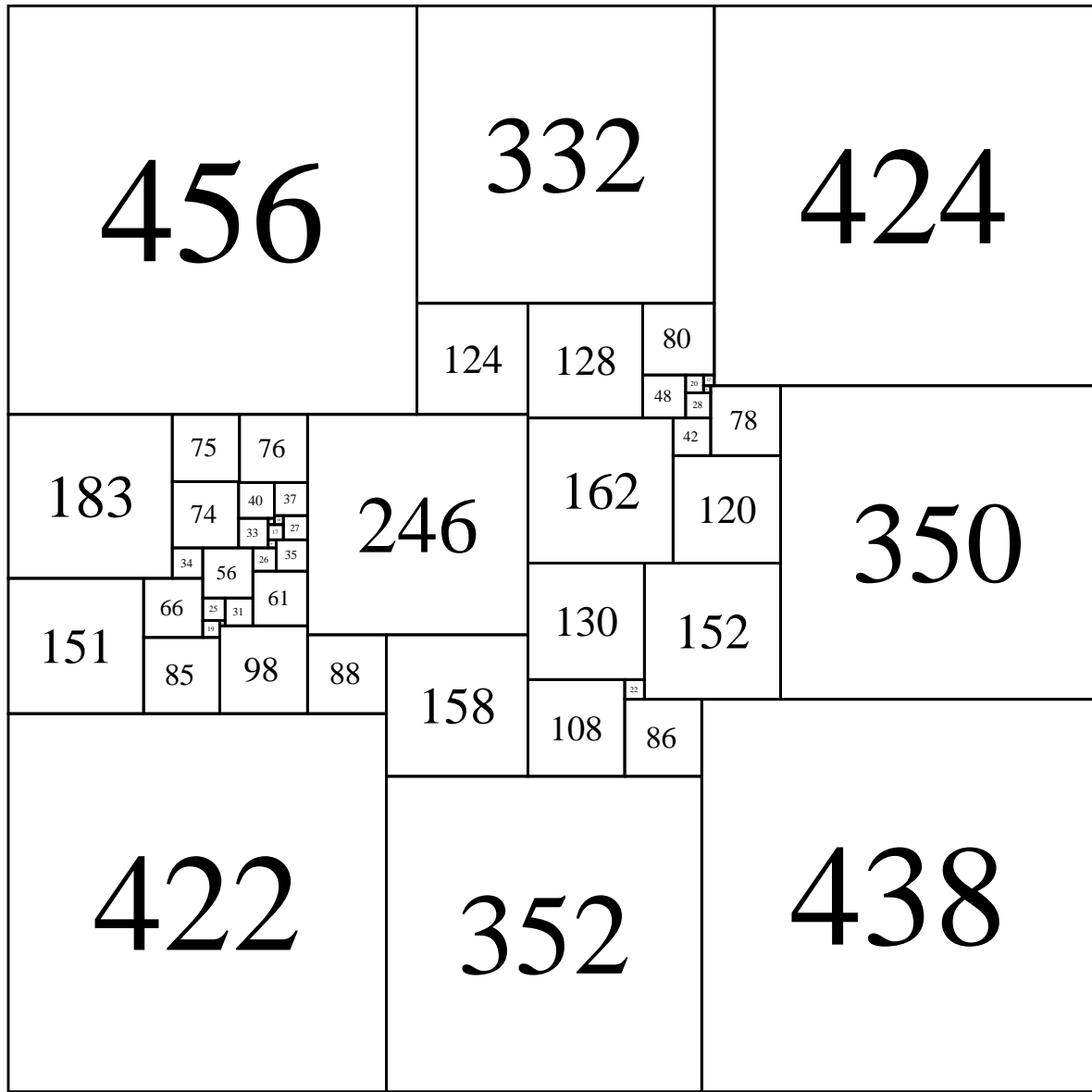




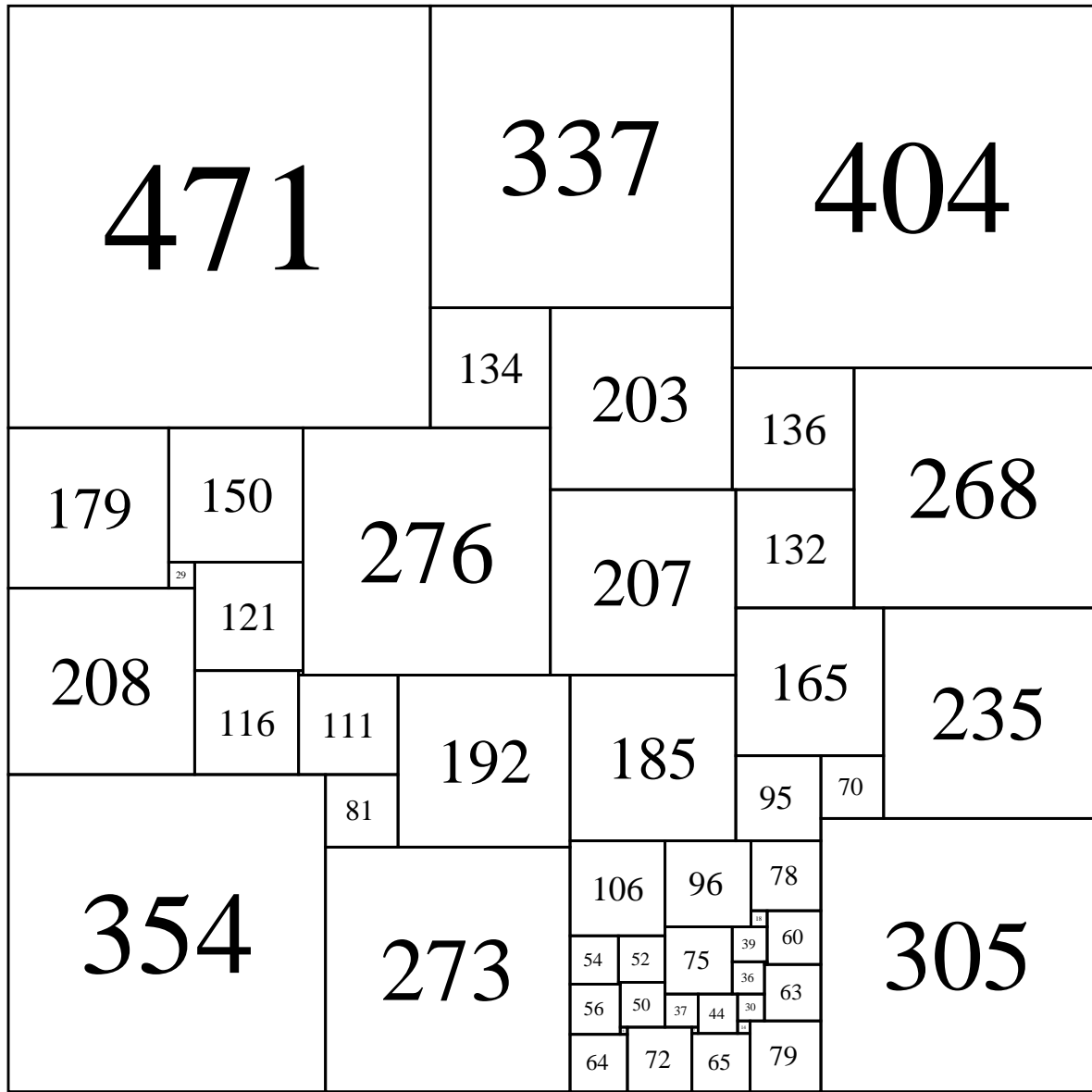
53 : 1211d (8) SEA 2012



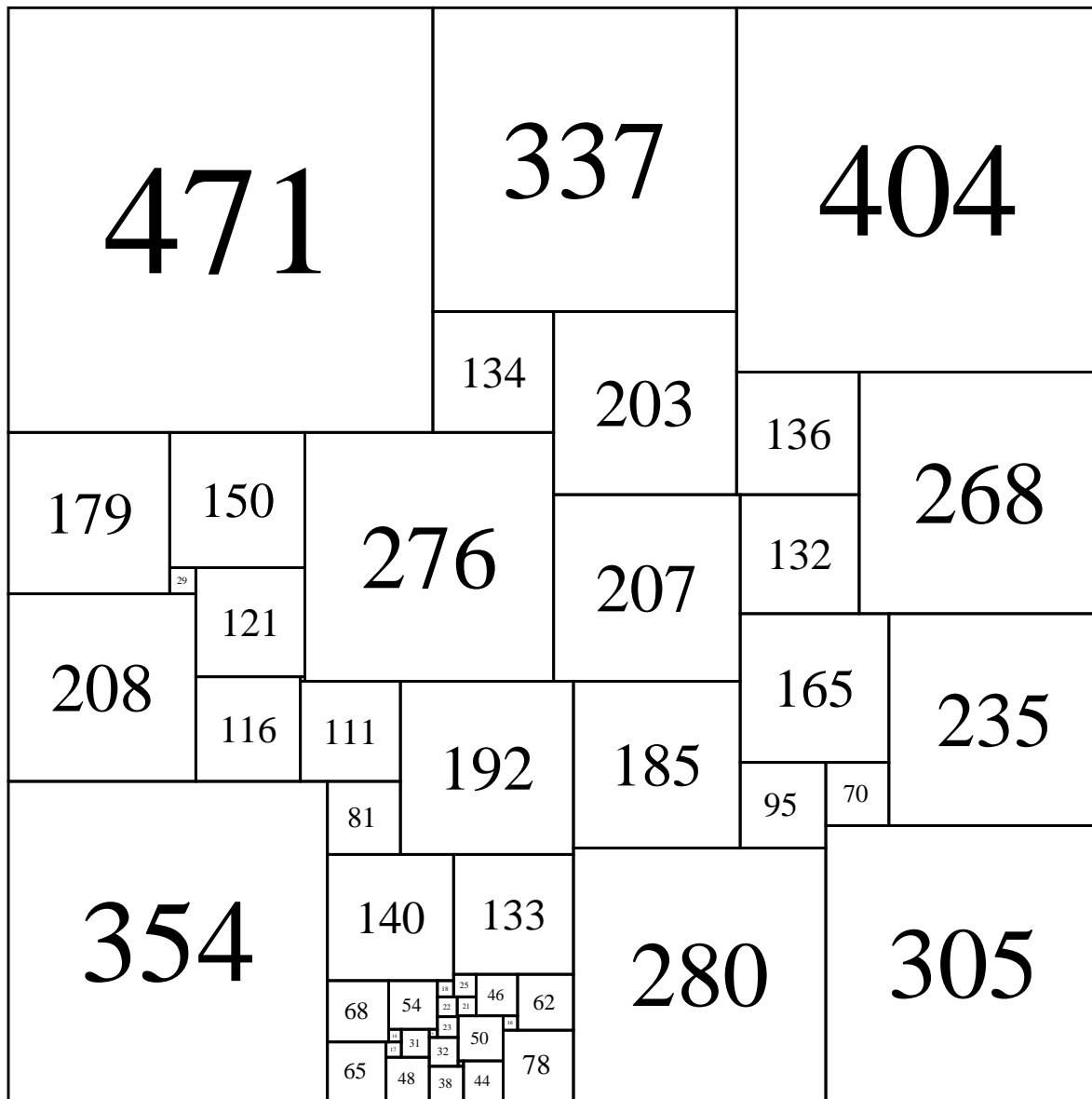
53 : 1211e (8) SEA 2012



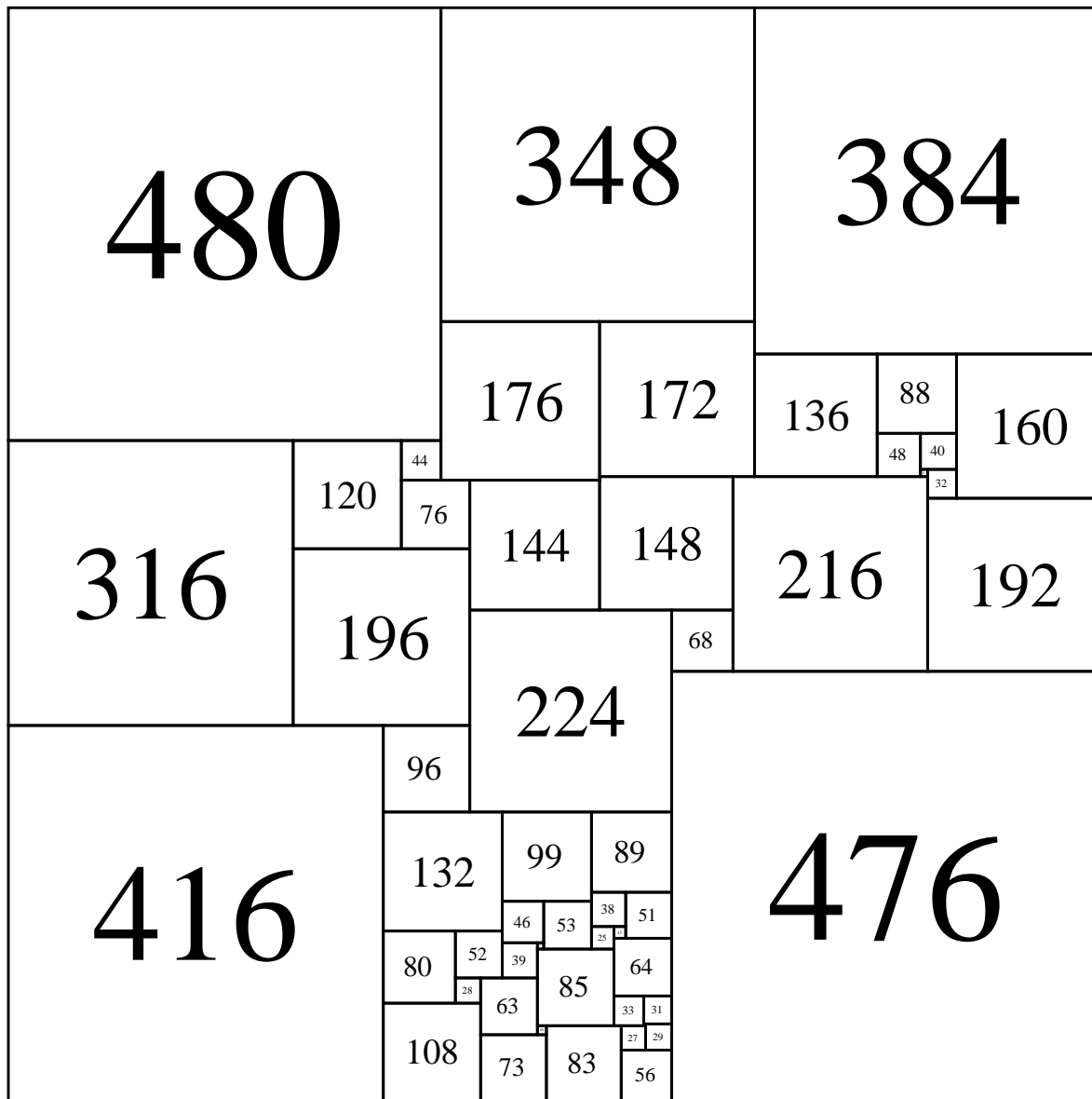
53 : 1212a (8) SEA 2012



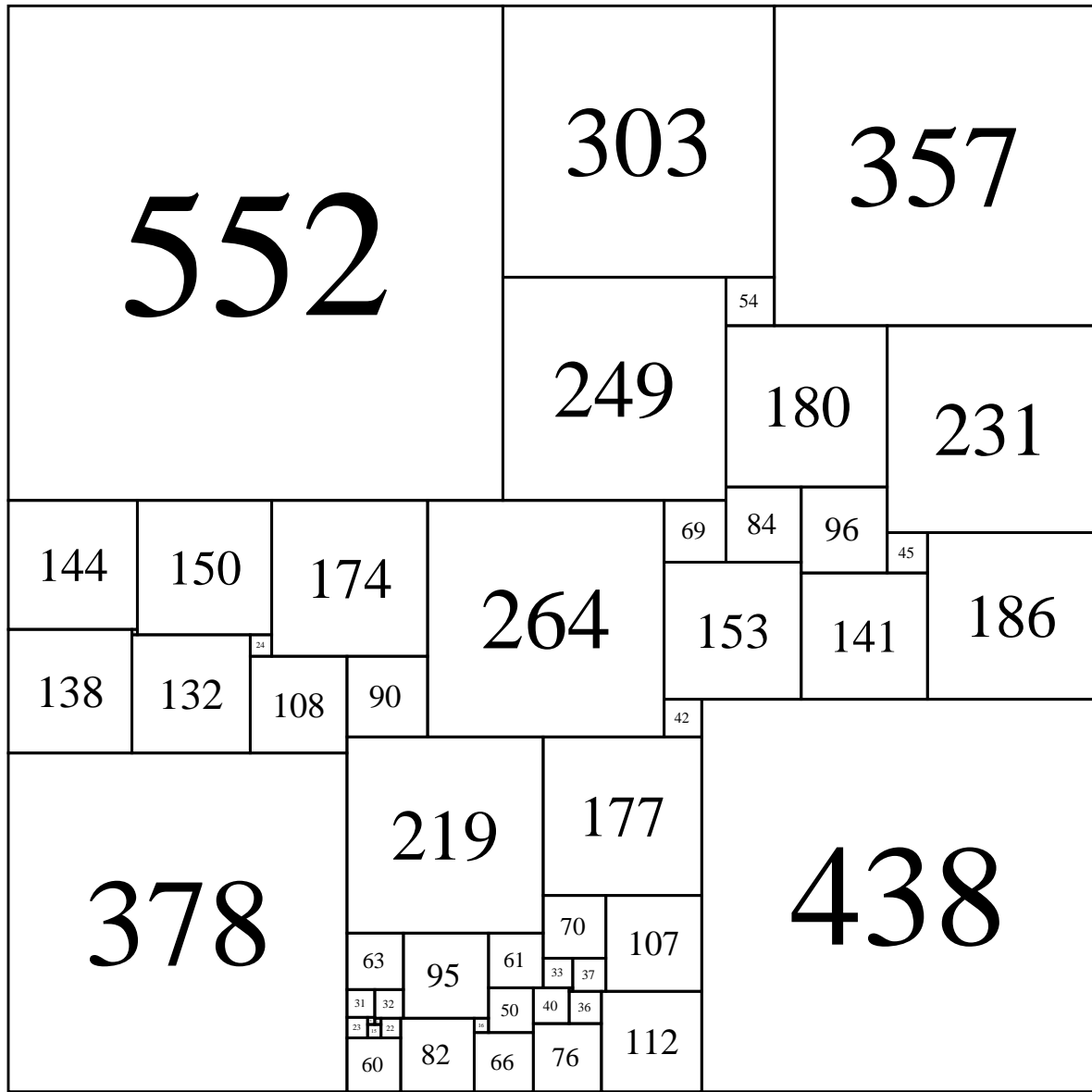
53 : 1212b (8) SEA 2012



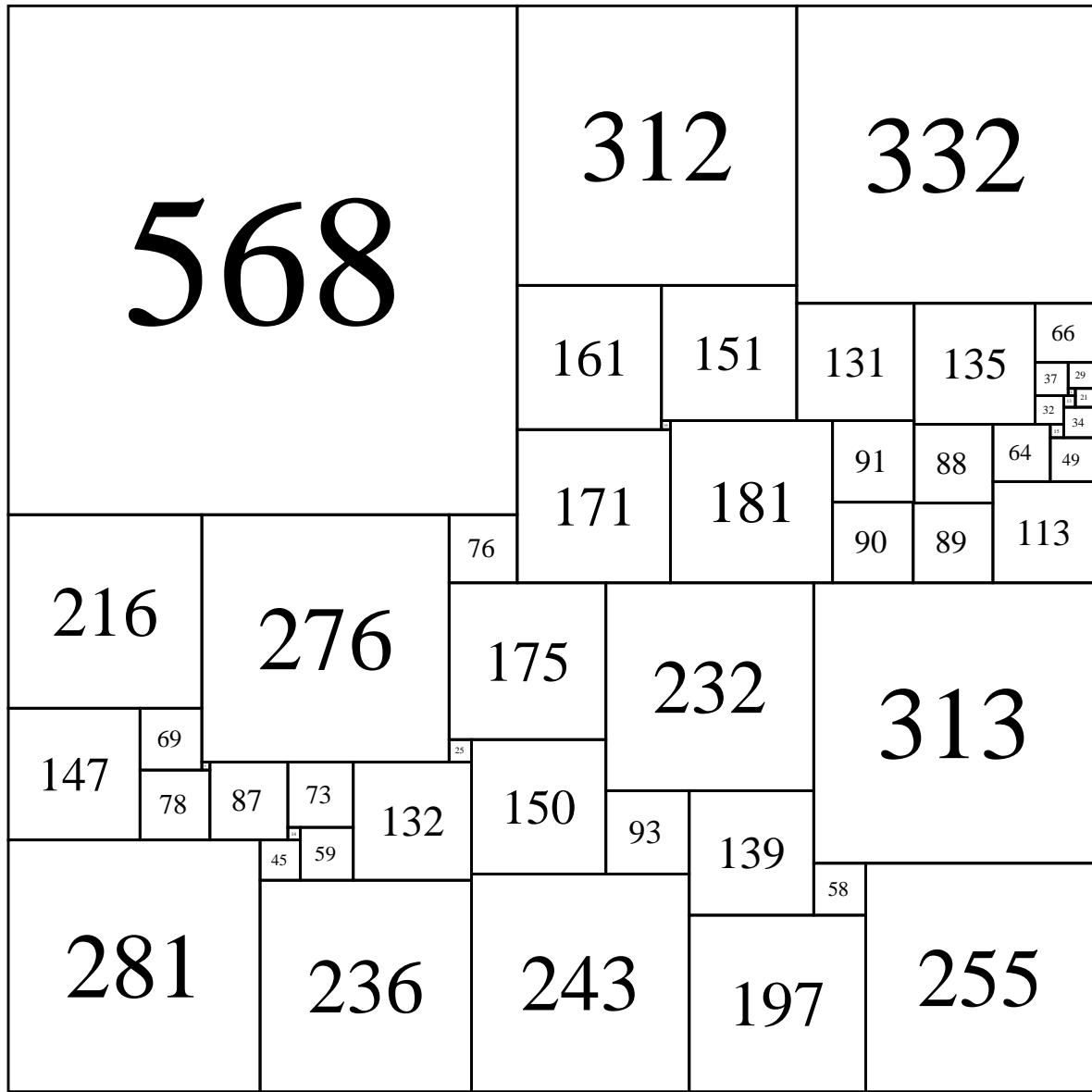
53 : 1212c (8) SEA 2012



53 : 1212d (8) SEA 2012

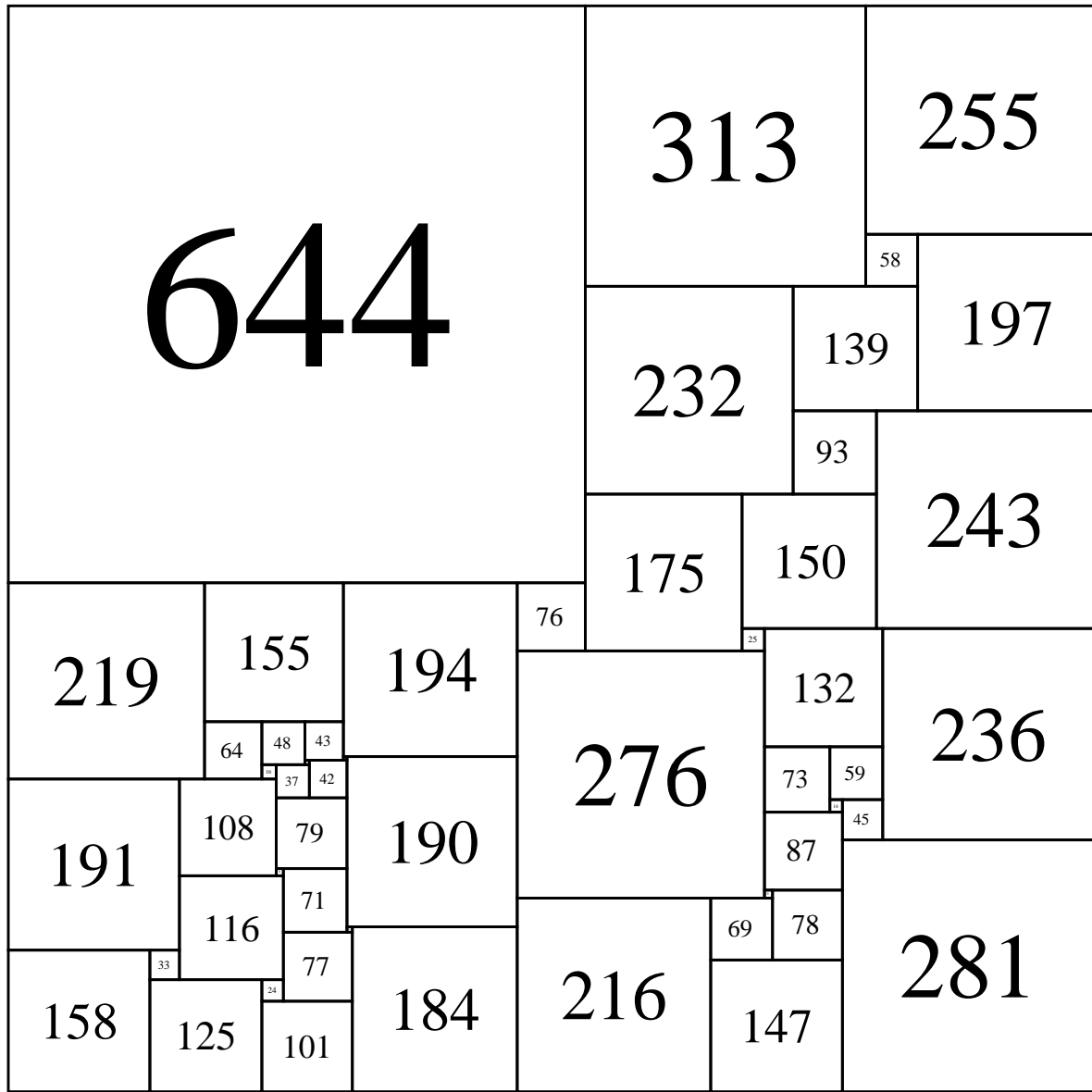


53 : 1212e (8) SEA 2012

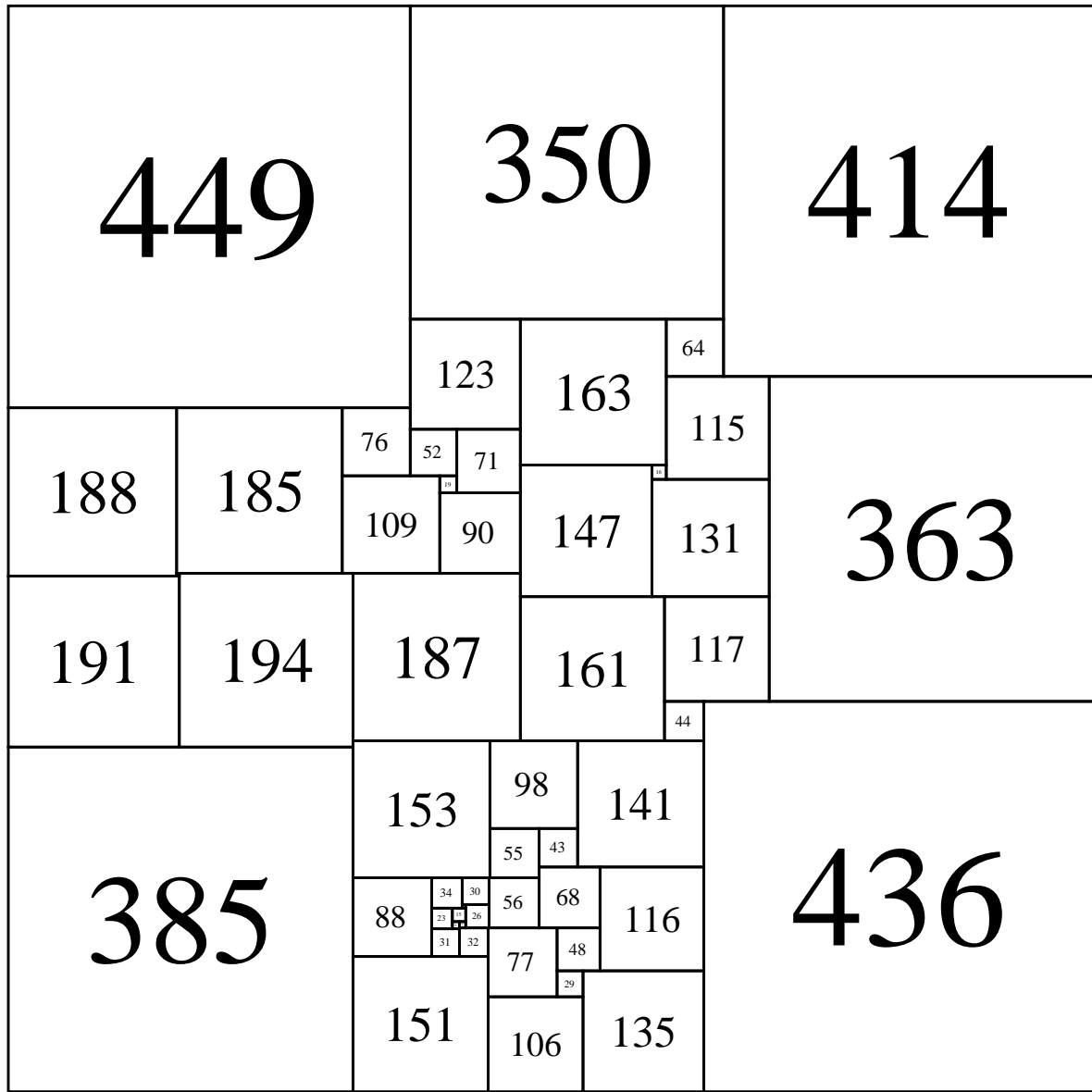


53 : 1212f (8) SEA 2012

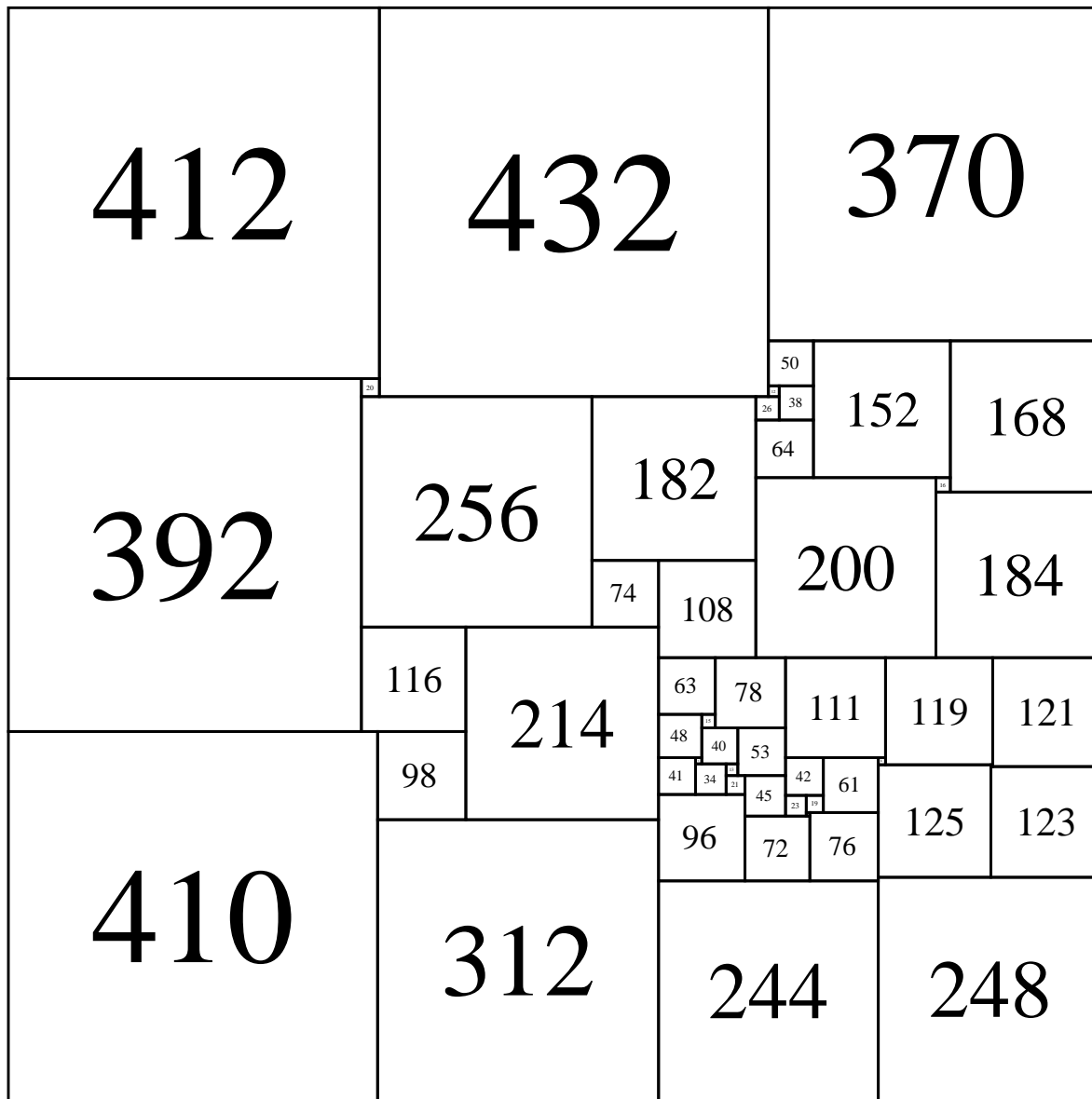




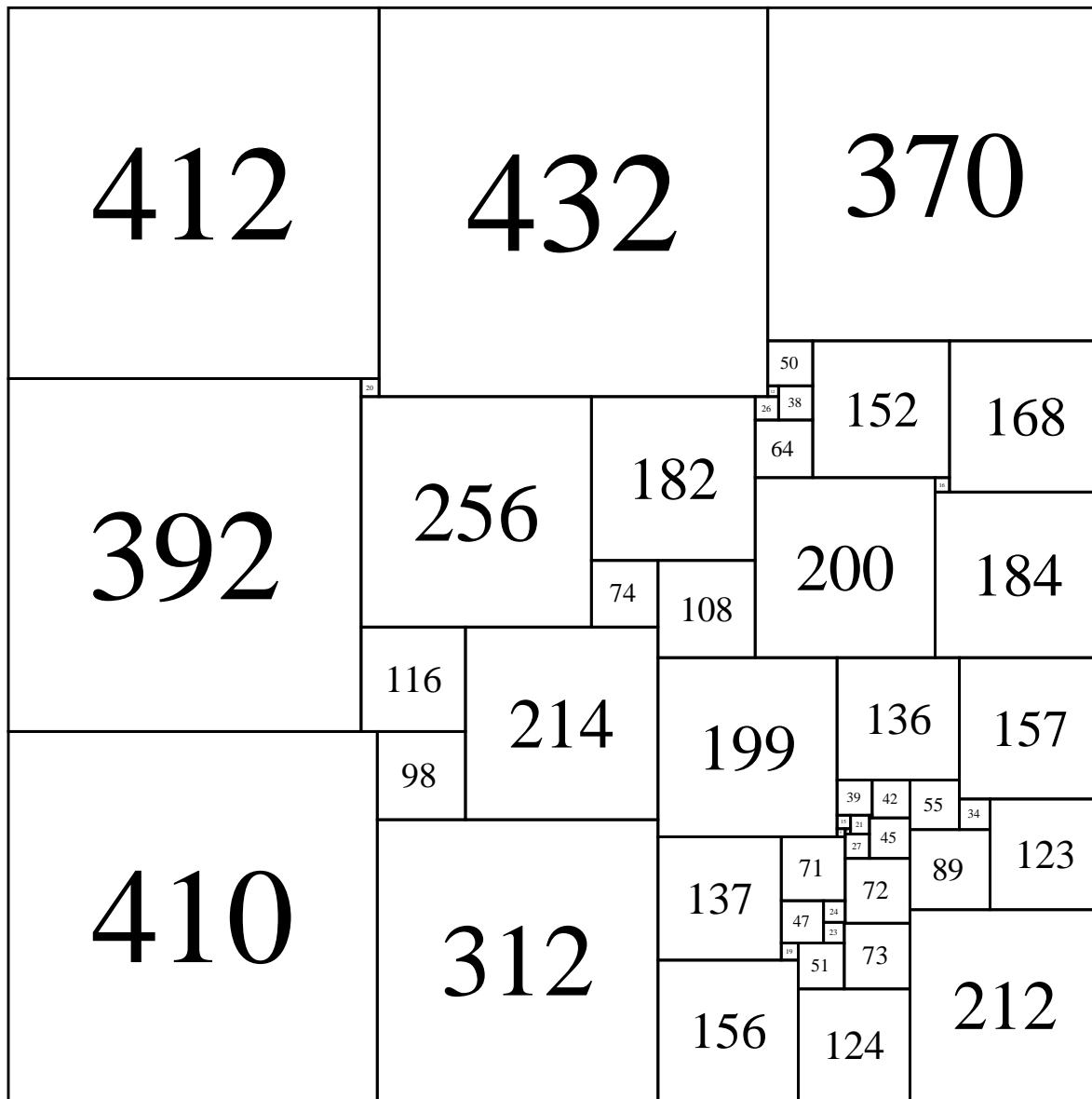
53 : 1212g (8) SEA 2012



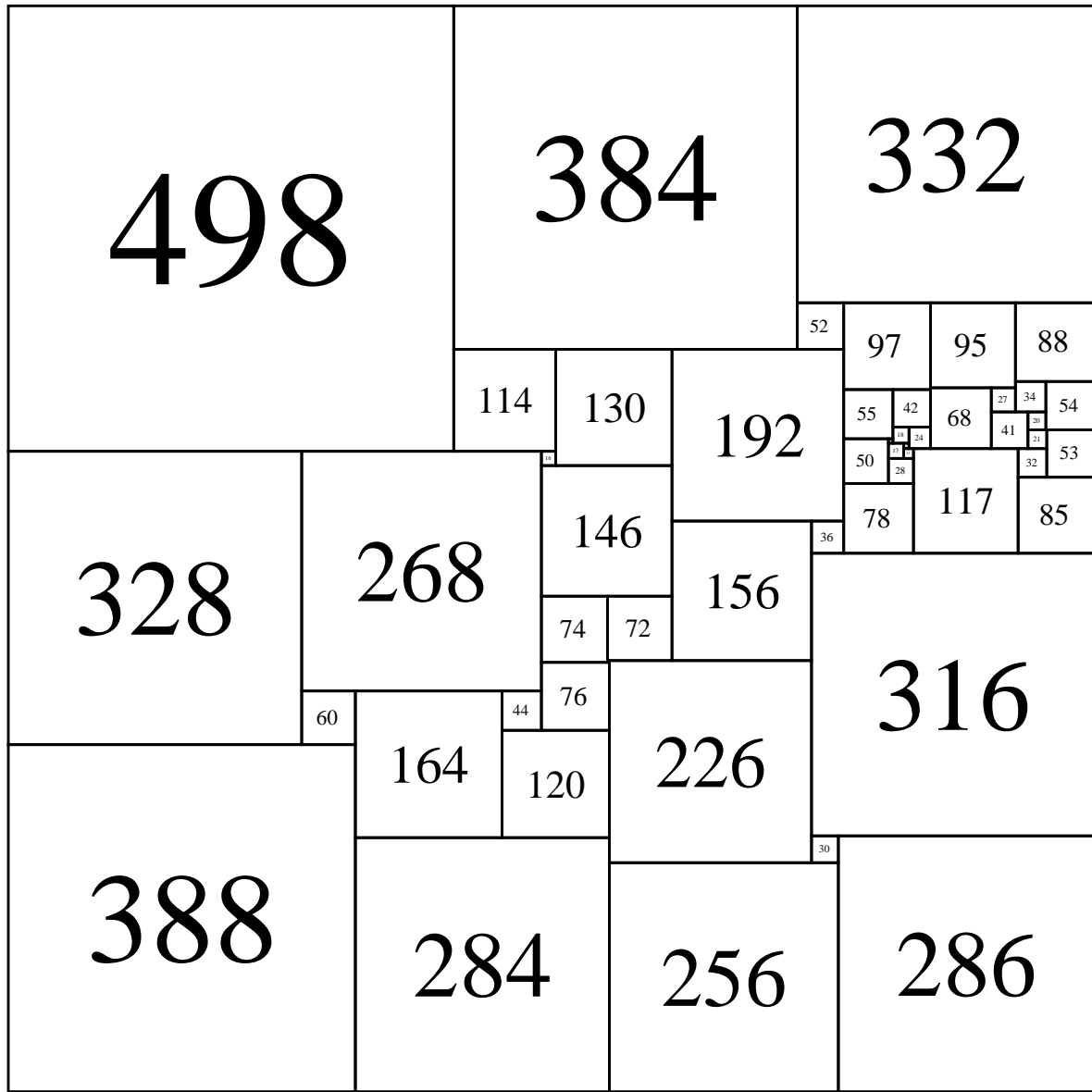
53 : 1213a (8) SEA 2012



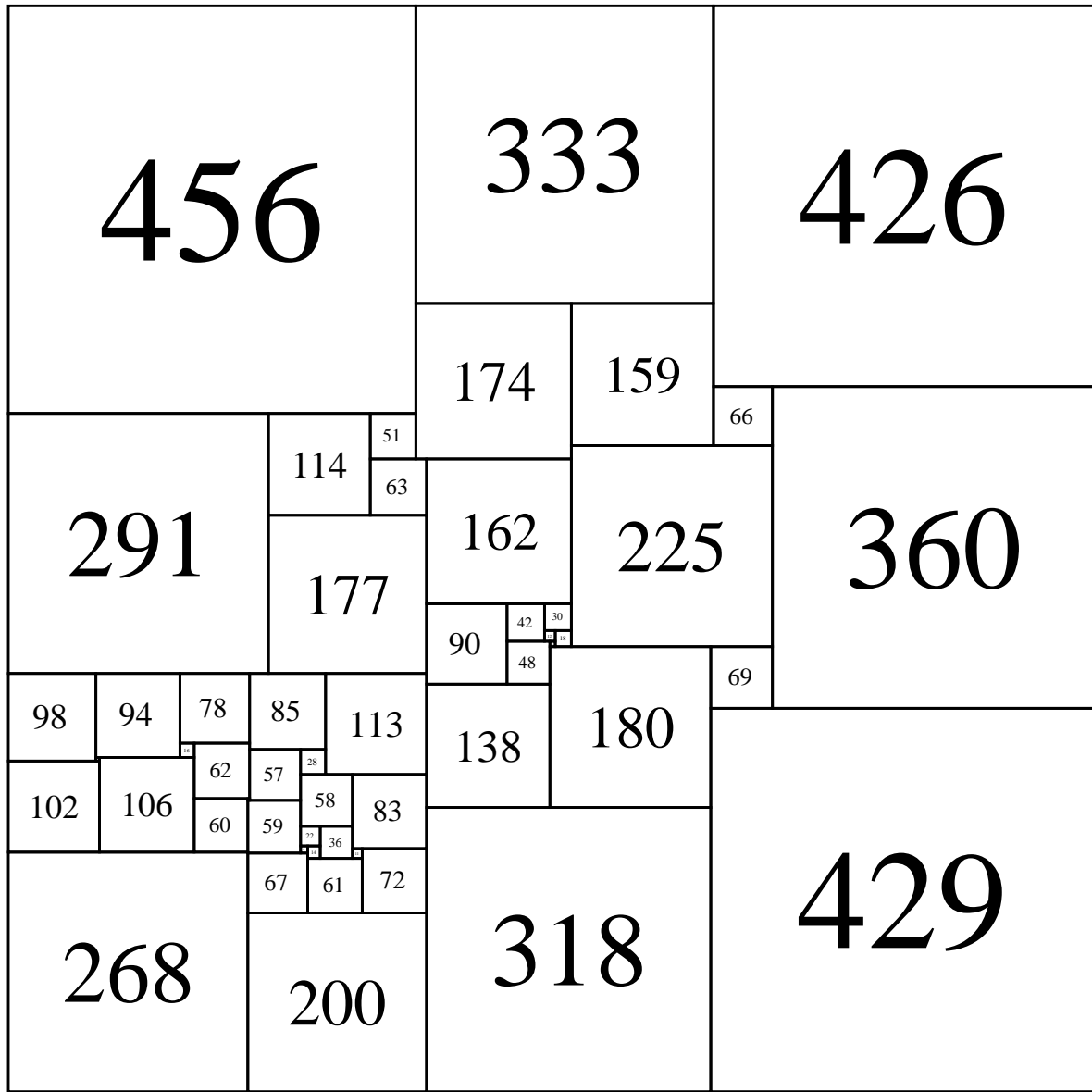
53 : 1214a (8) SEA 2012



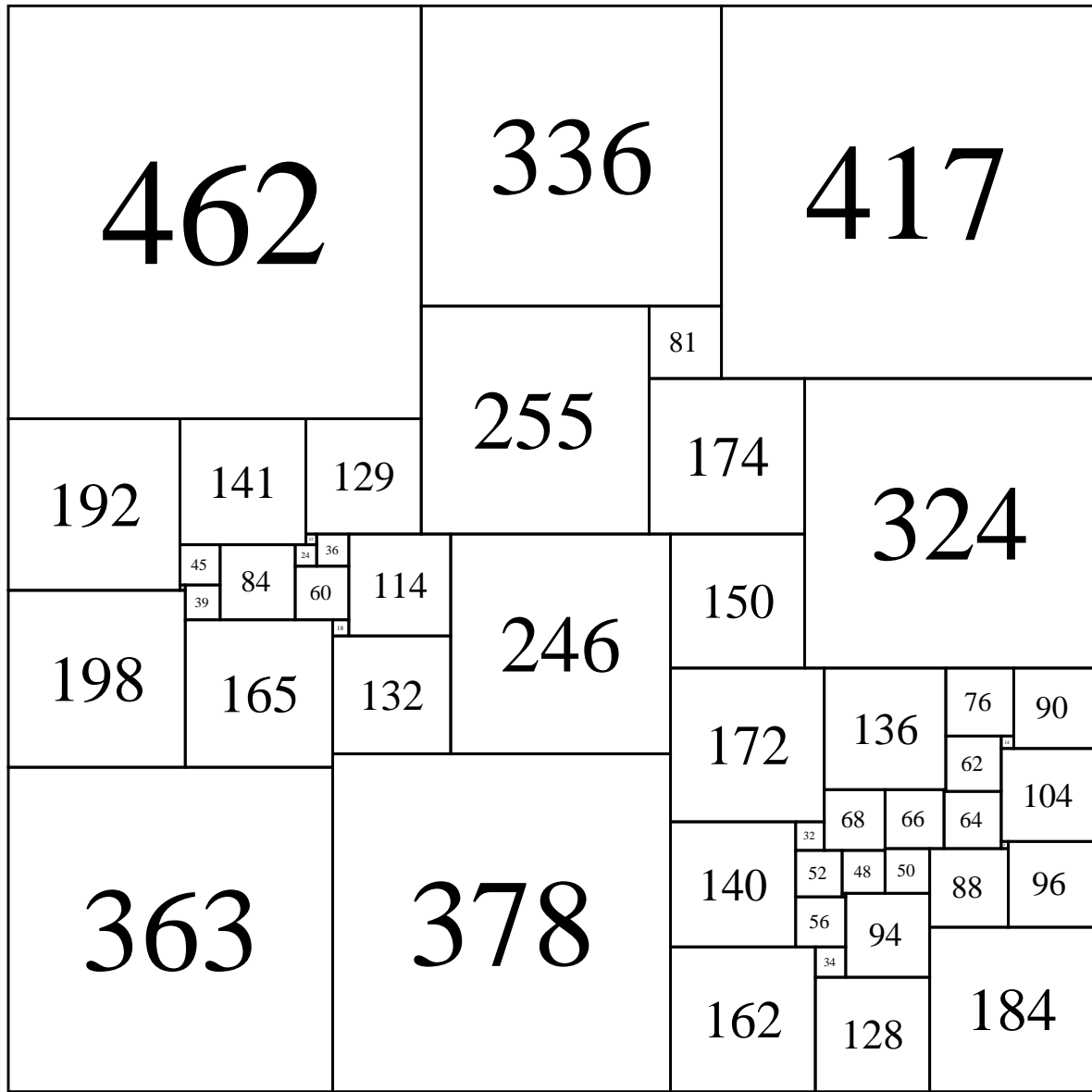
53 : 1214b (8) SEA 2012



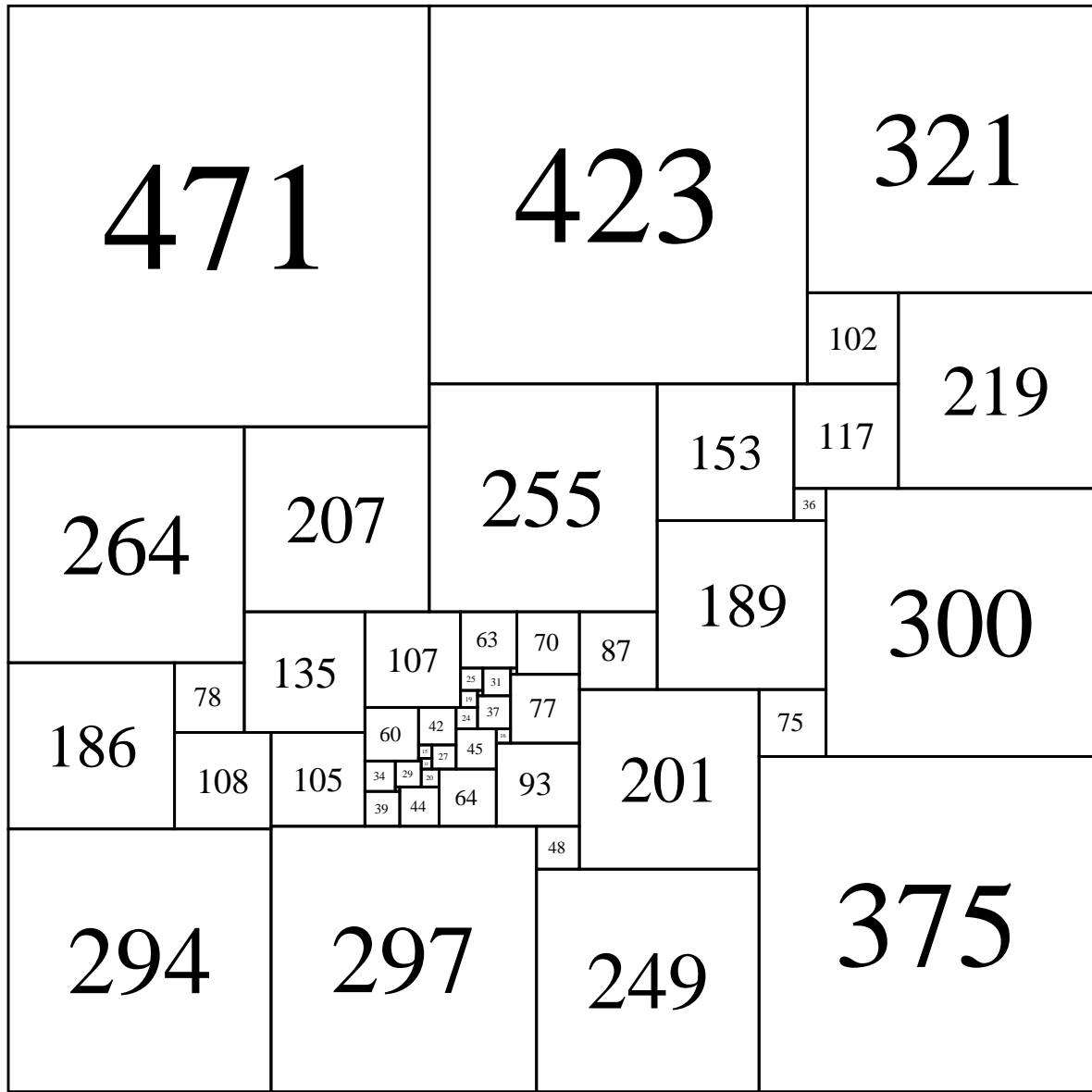
53 : 1214c (8) SEA 2012



53 : 1215a (8) SEA 2012

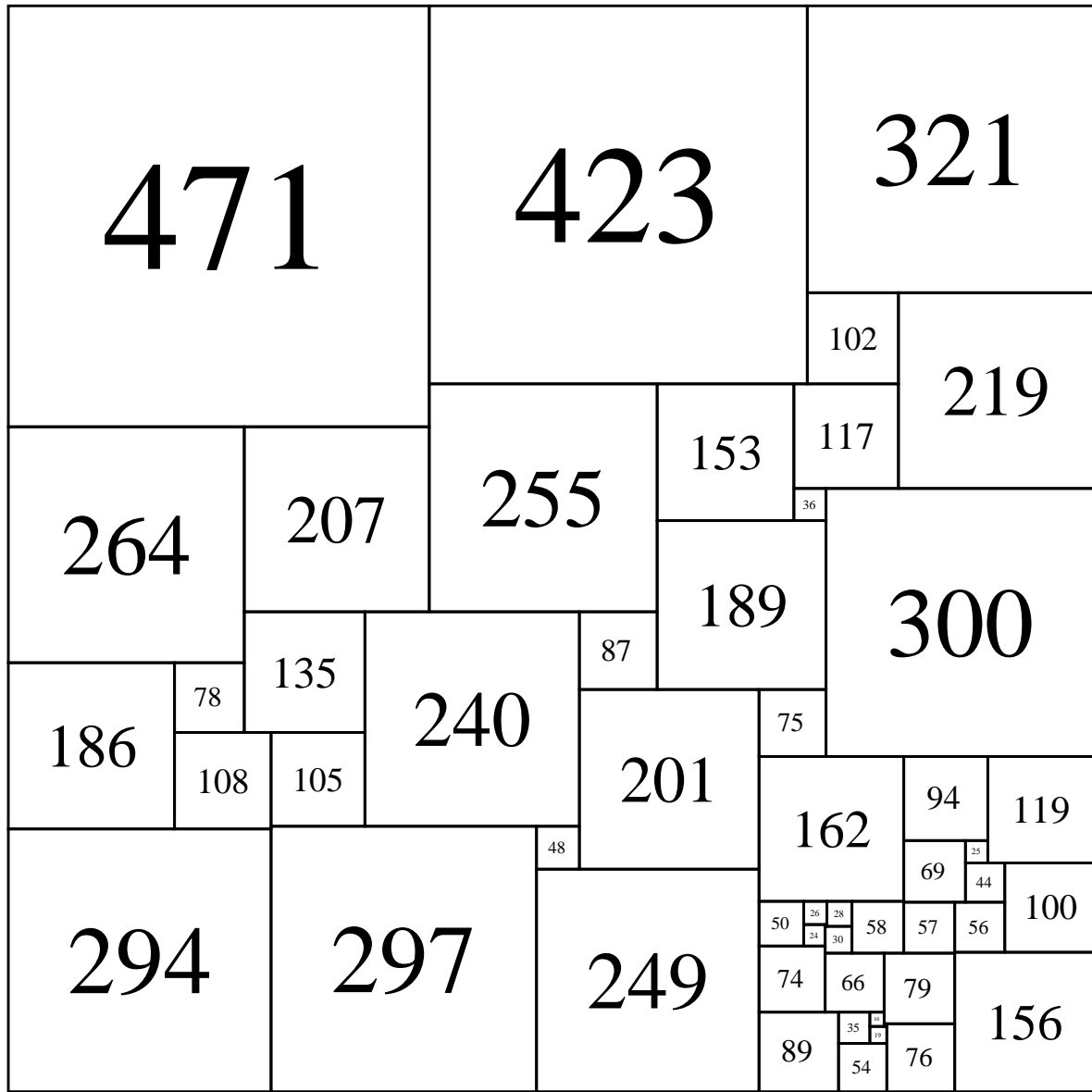


53 : 1215b (8) SEA 2012

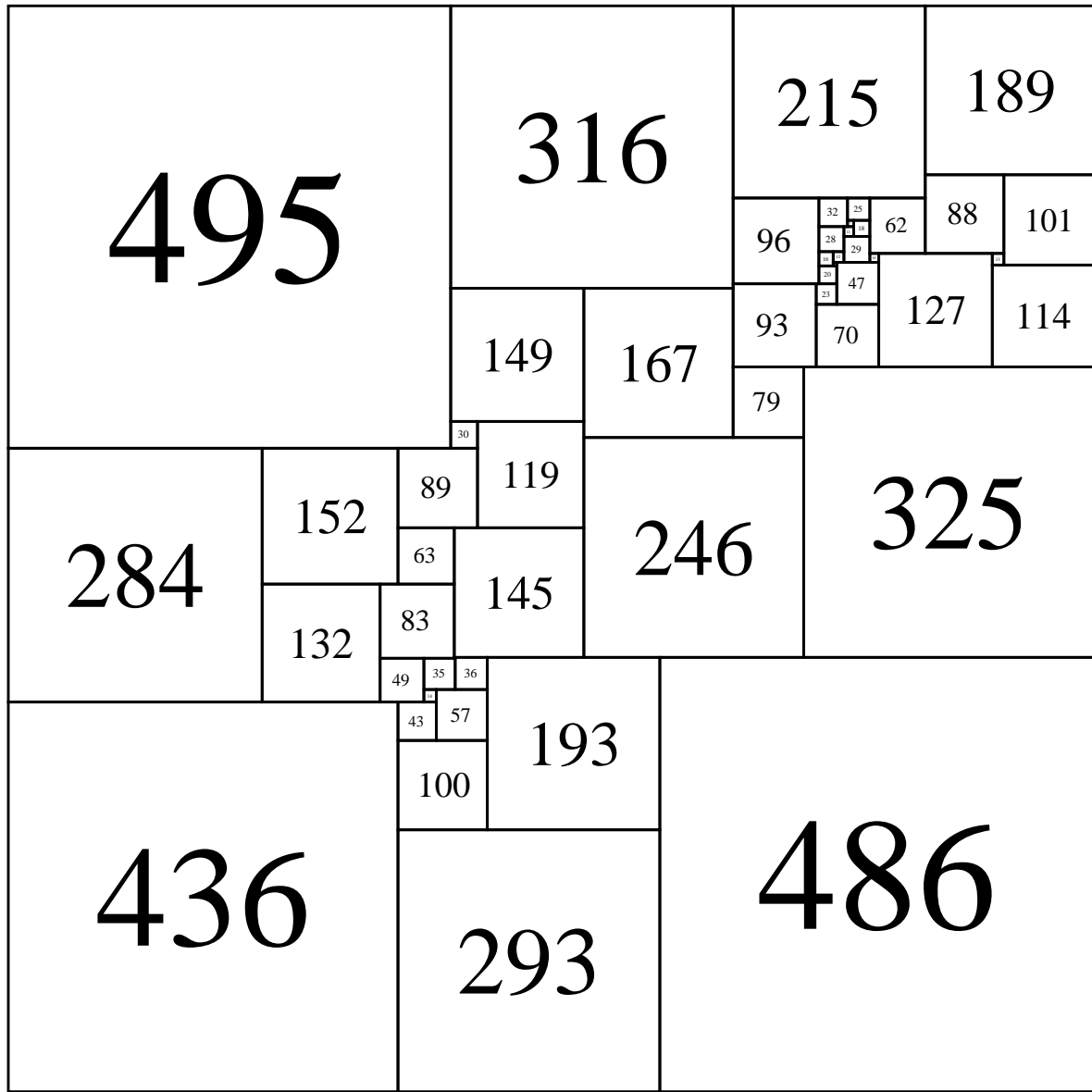


53 : 1215c (8) SEA 2012

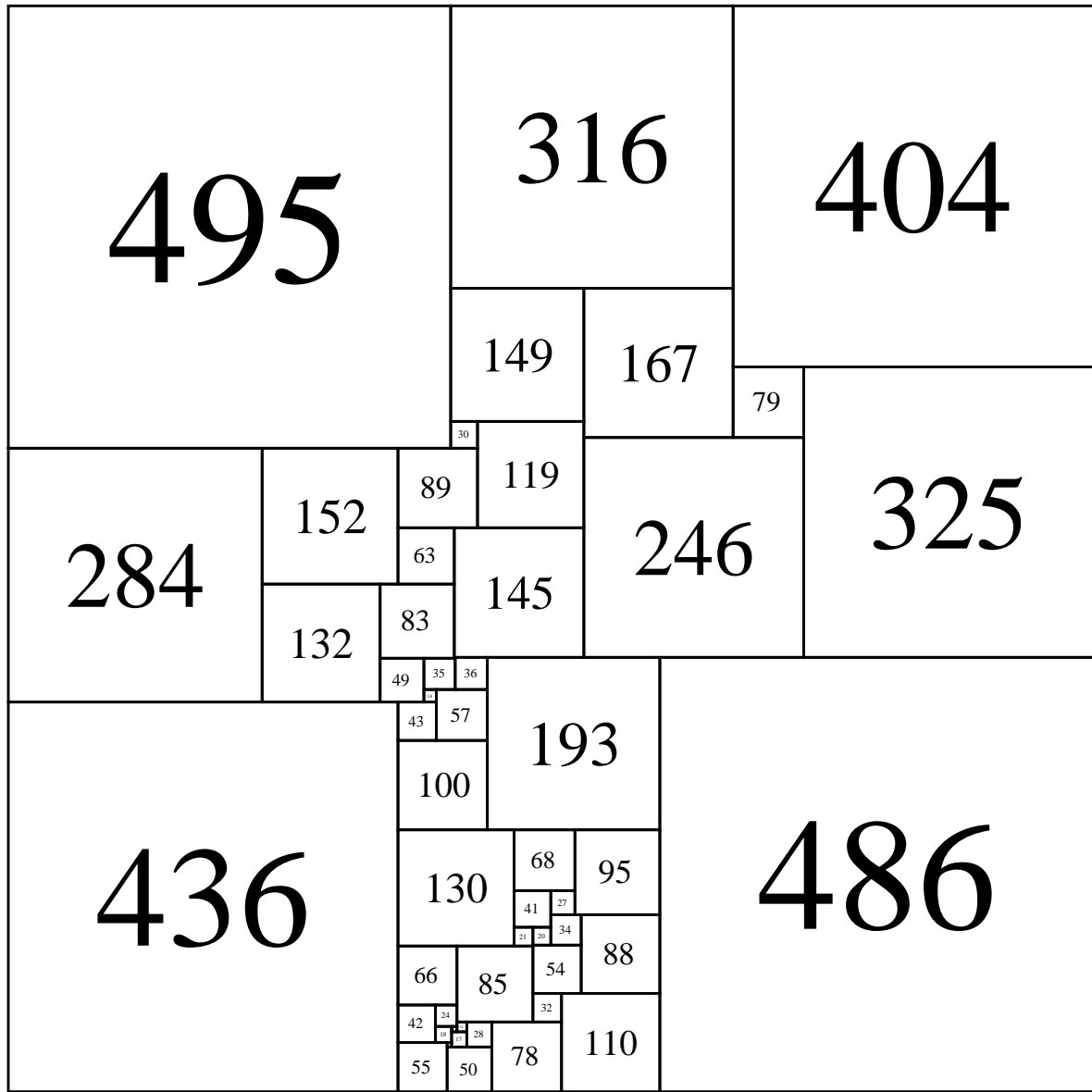




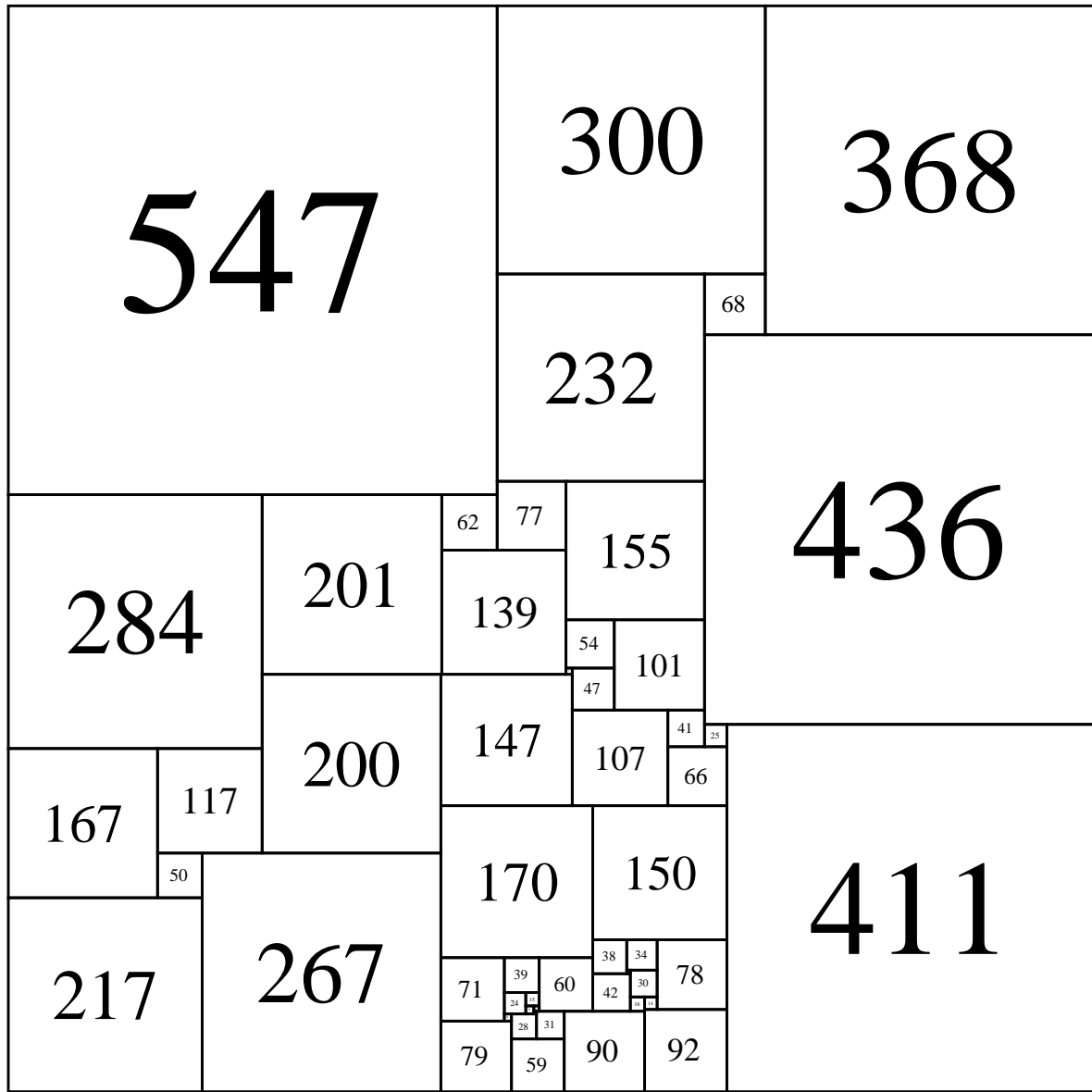
53 : 1215d (8) SEA 2012



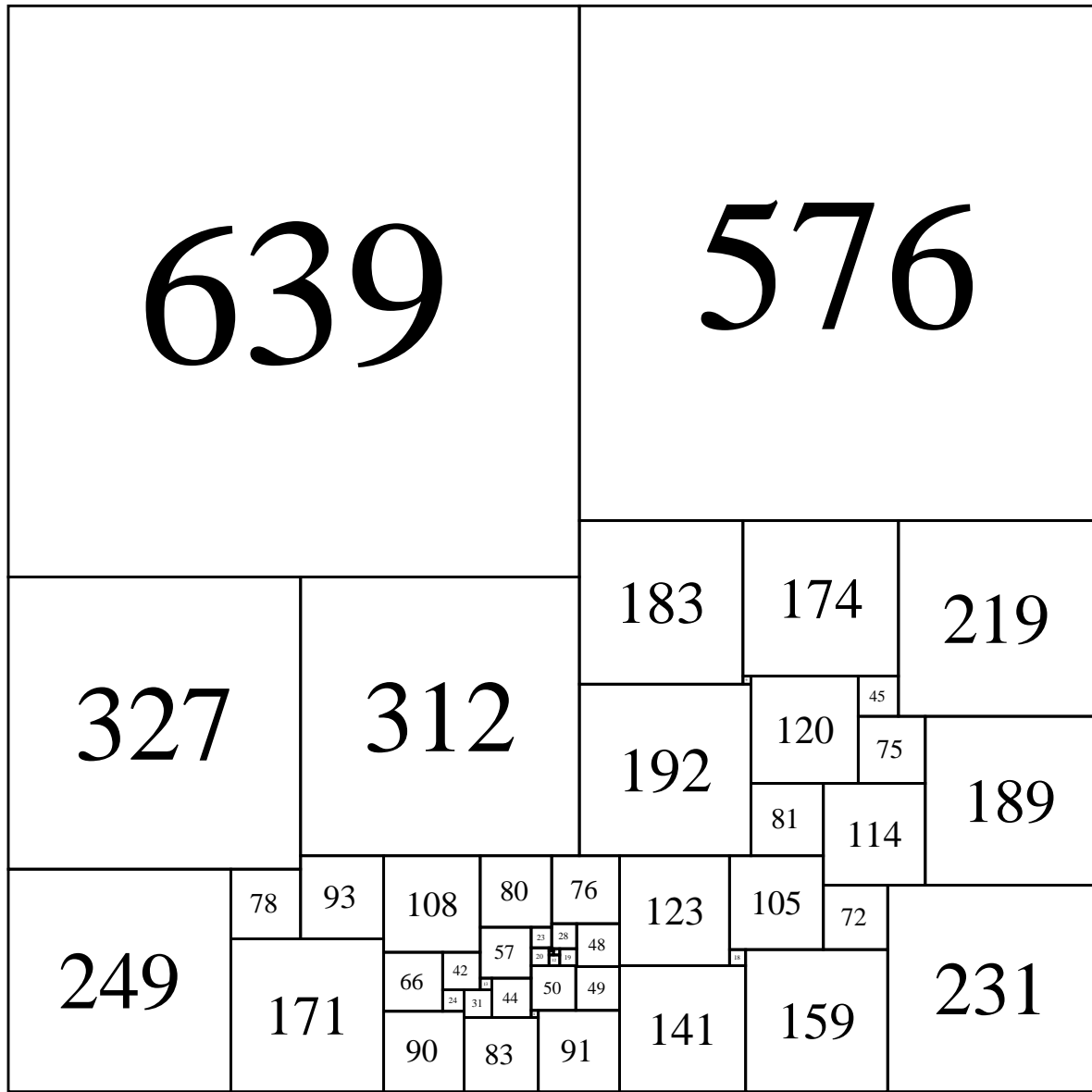
53 : 1215e (8) SEA 2012



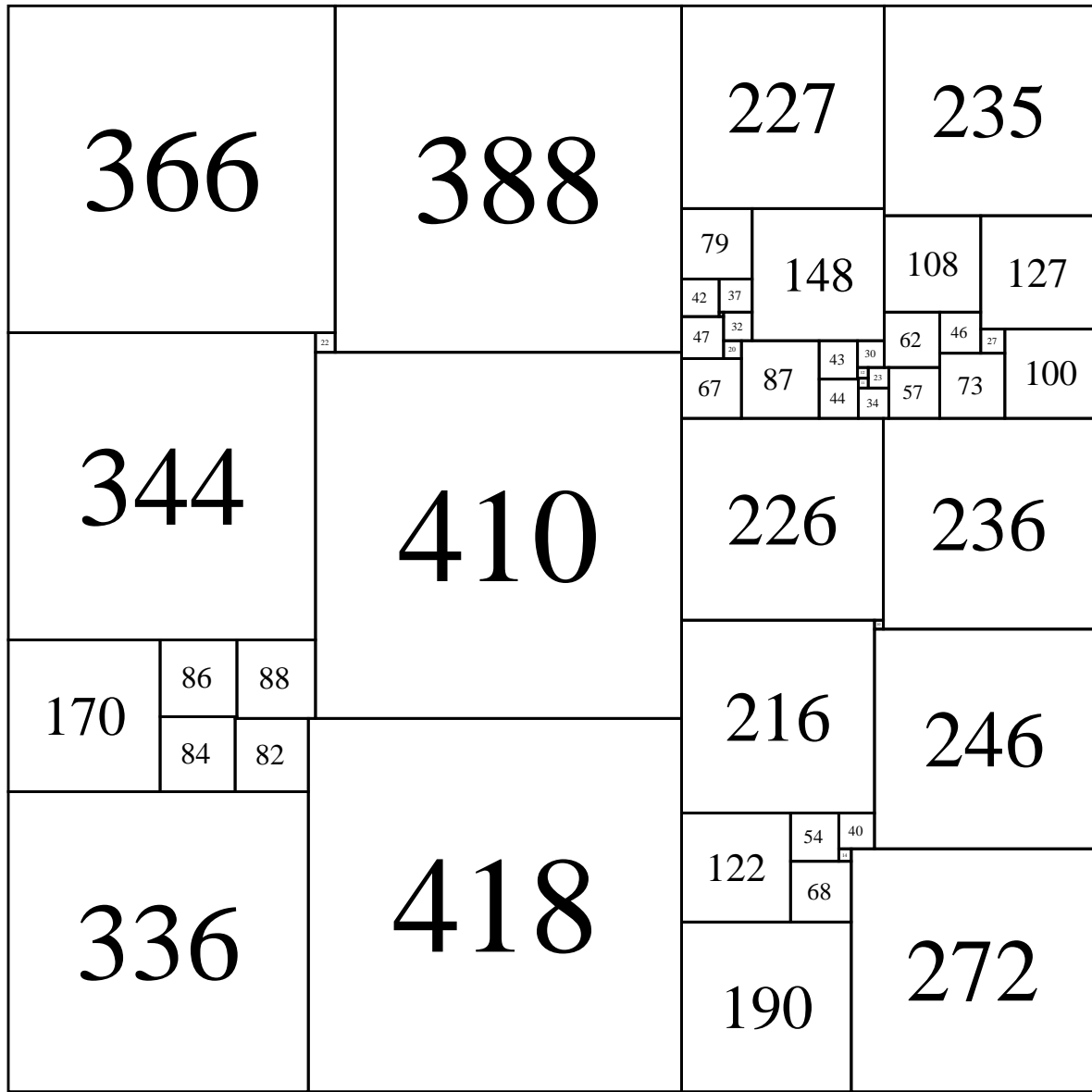
53 : 1215f (8) SEA 2012



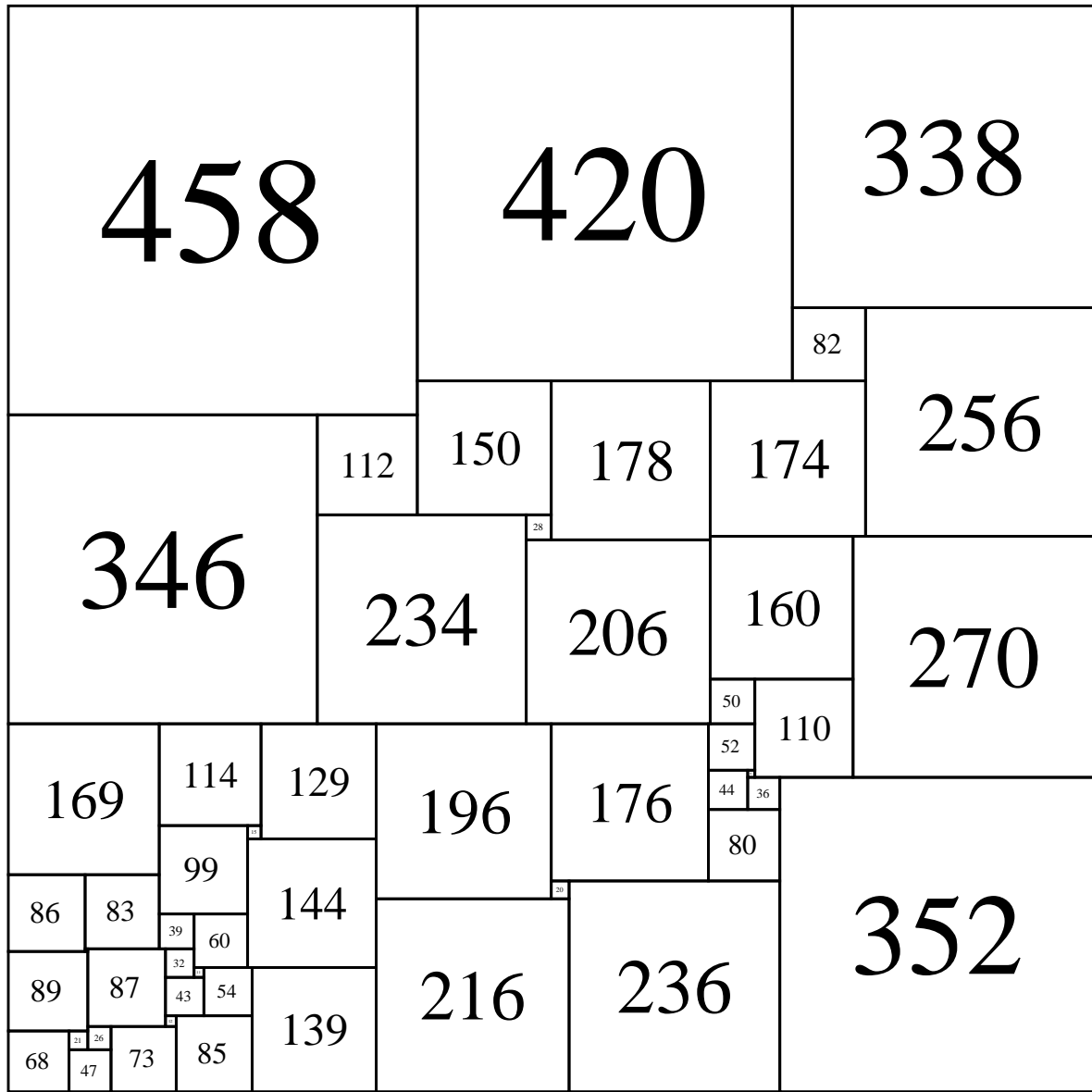
53 : 1215g (8) SEA 2012



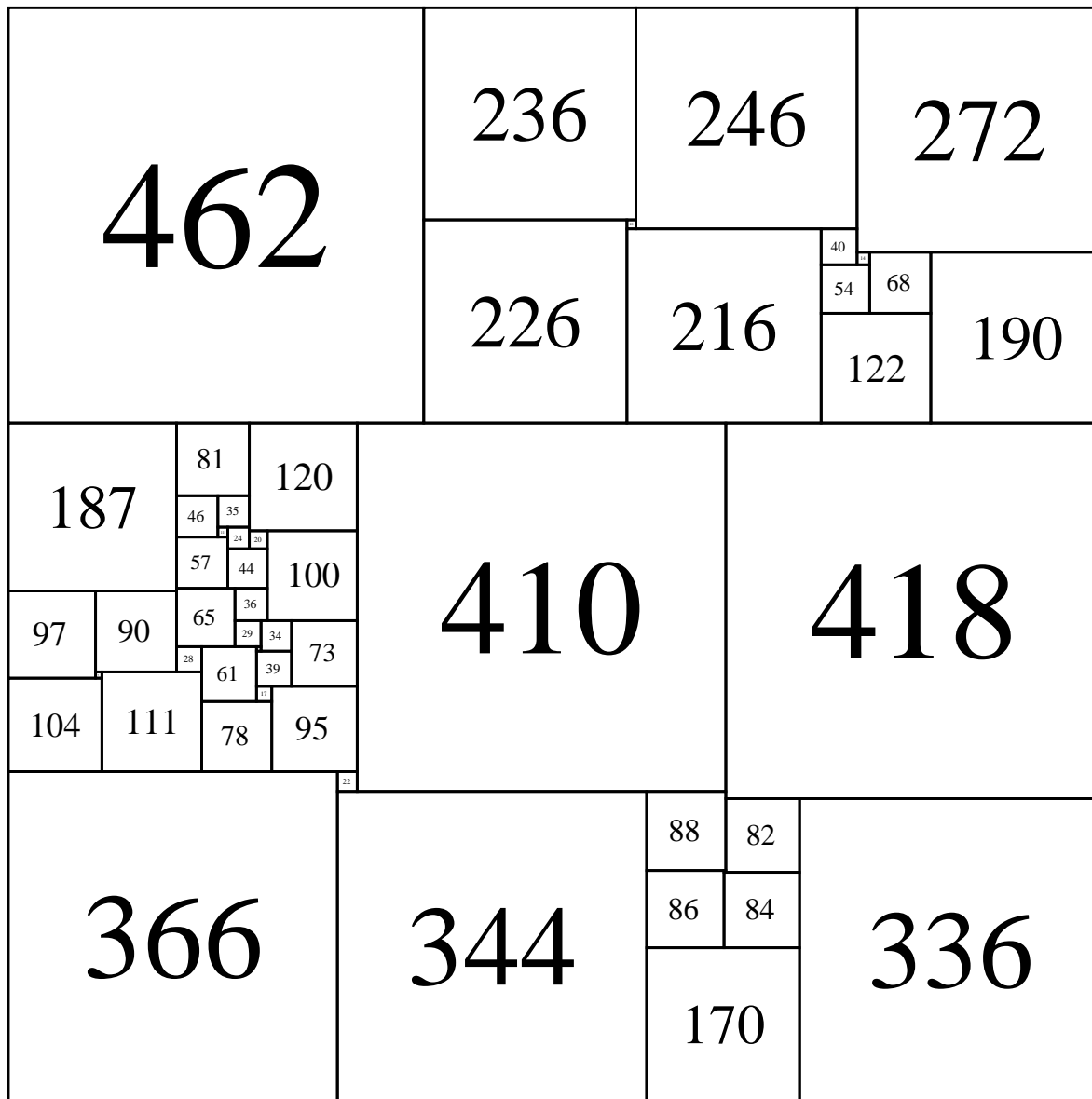
53 : 1215h (8) SEA 2012



53 : 1216a (8) SEA 2012

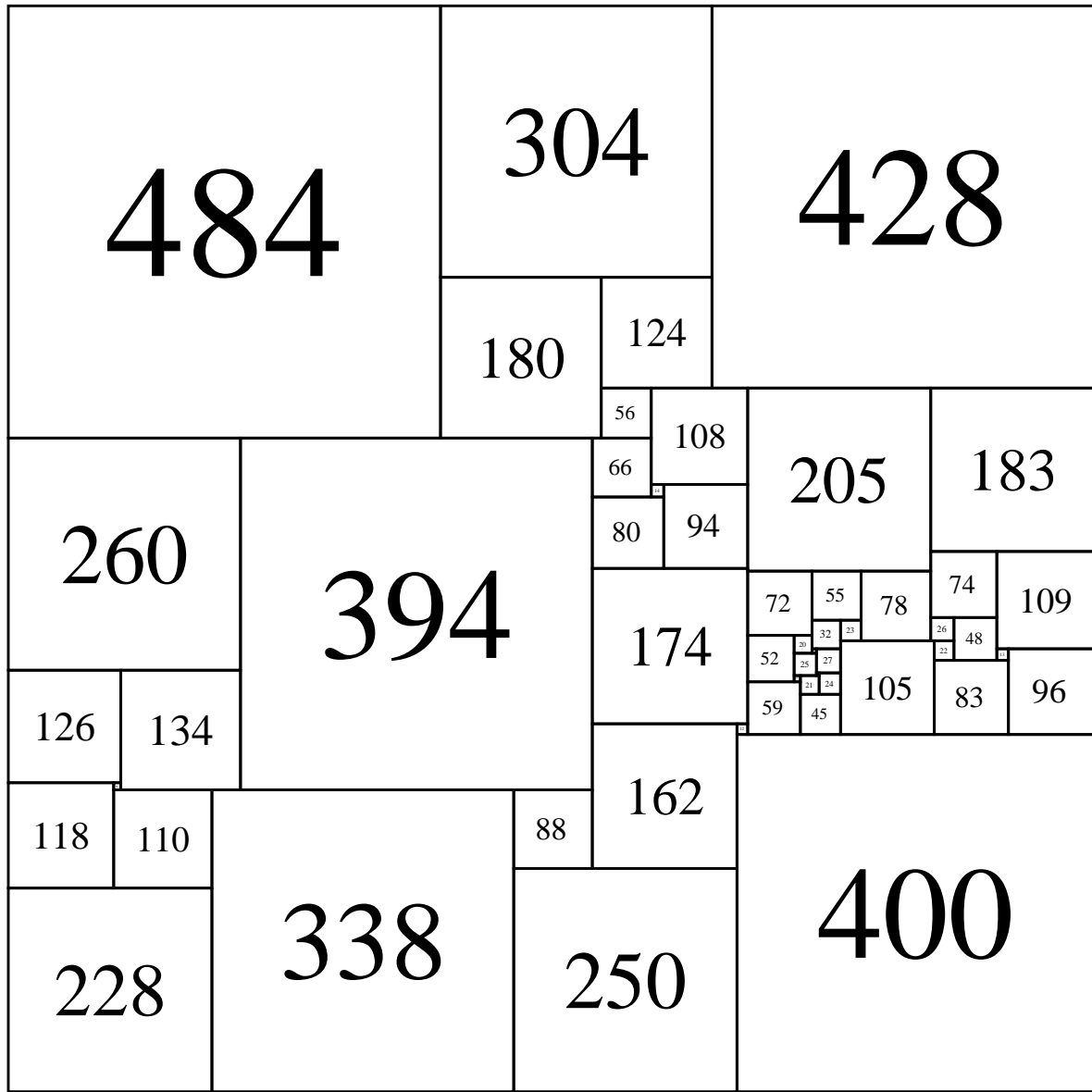


53 : 1216b (8) SEA 2012

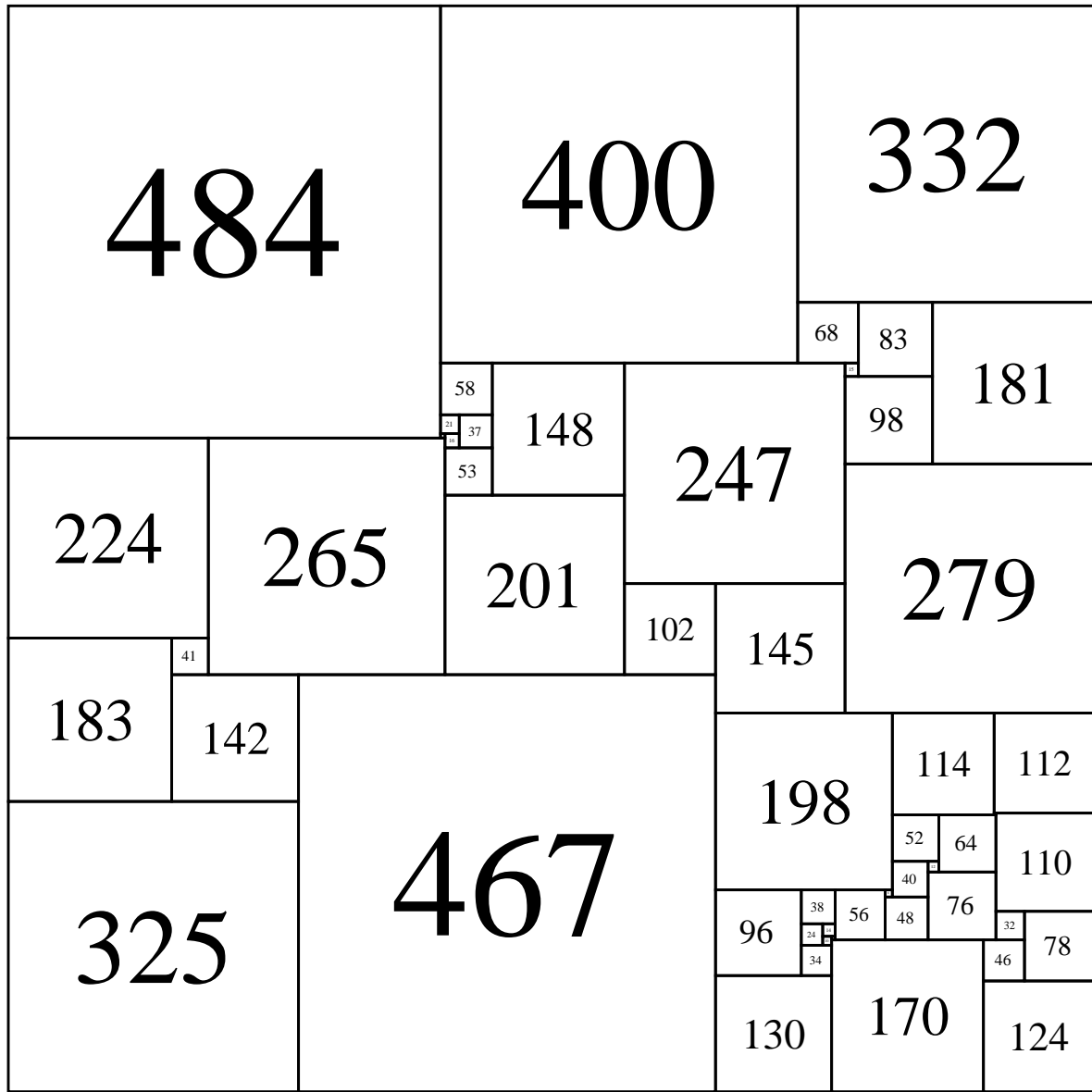


53 : 1216c (8) SEA 2012



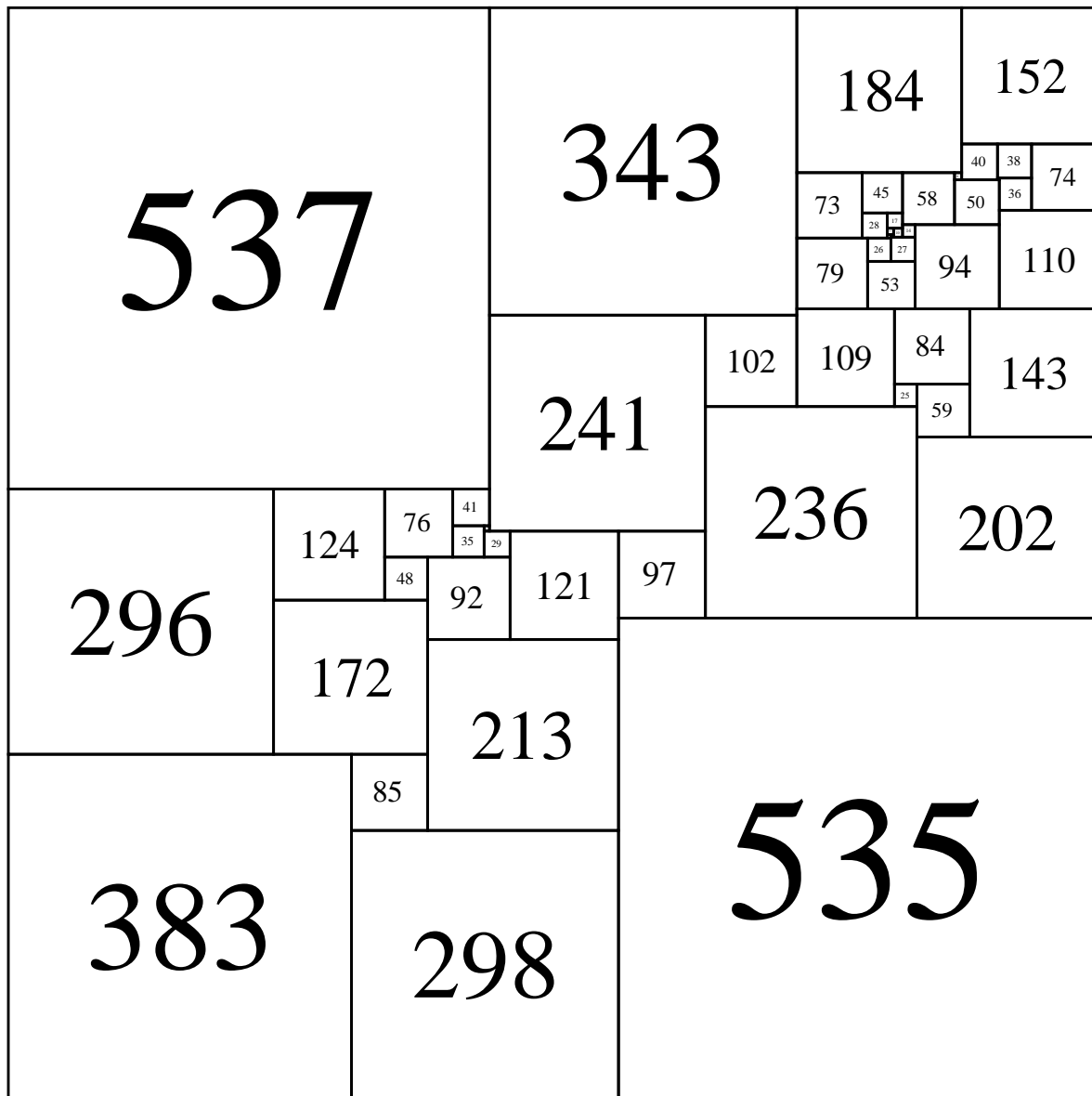


53 : 1216d (8) SEA 2012

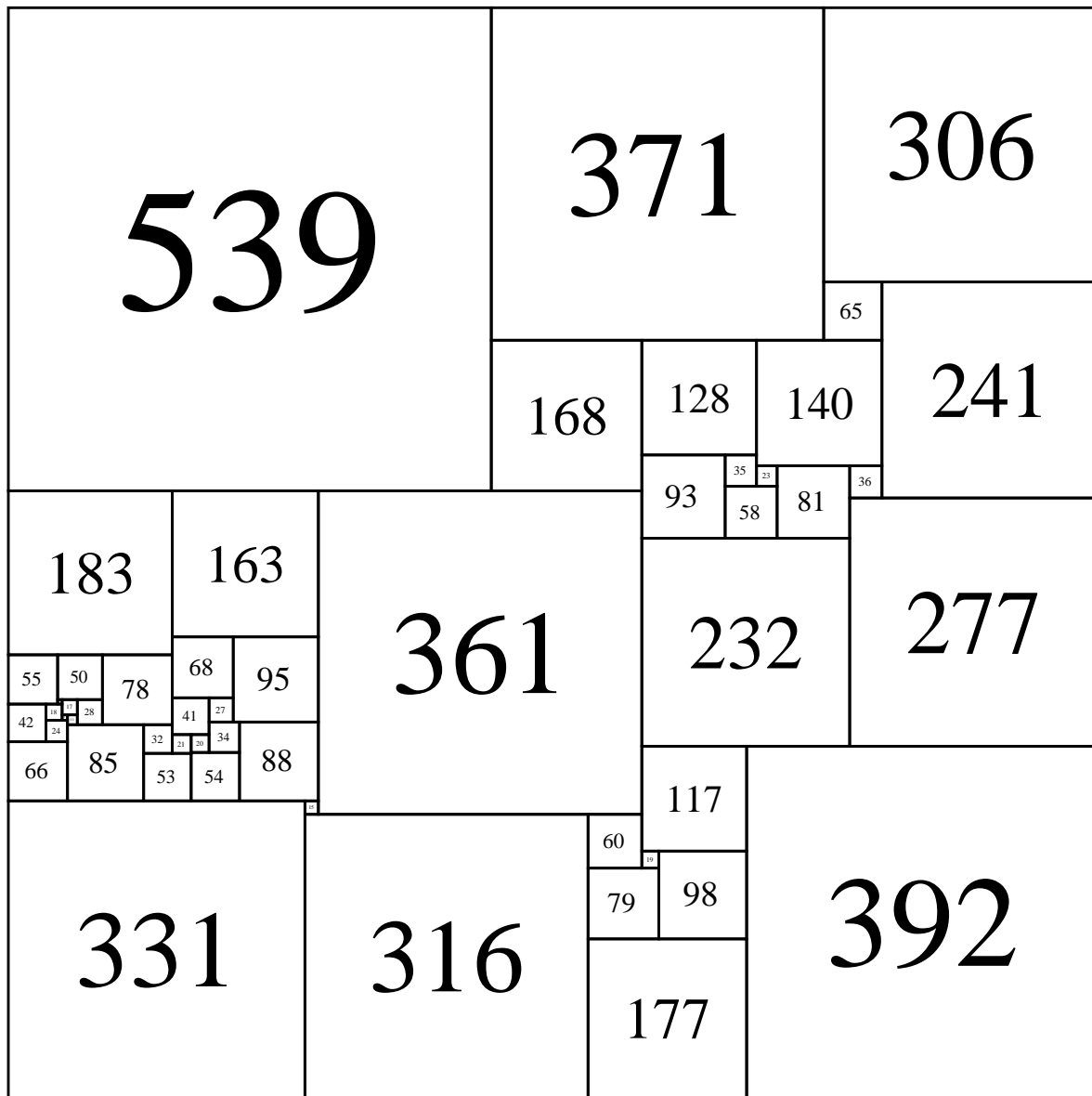


53 : 1216e (8) SEA 2012

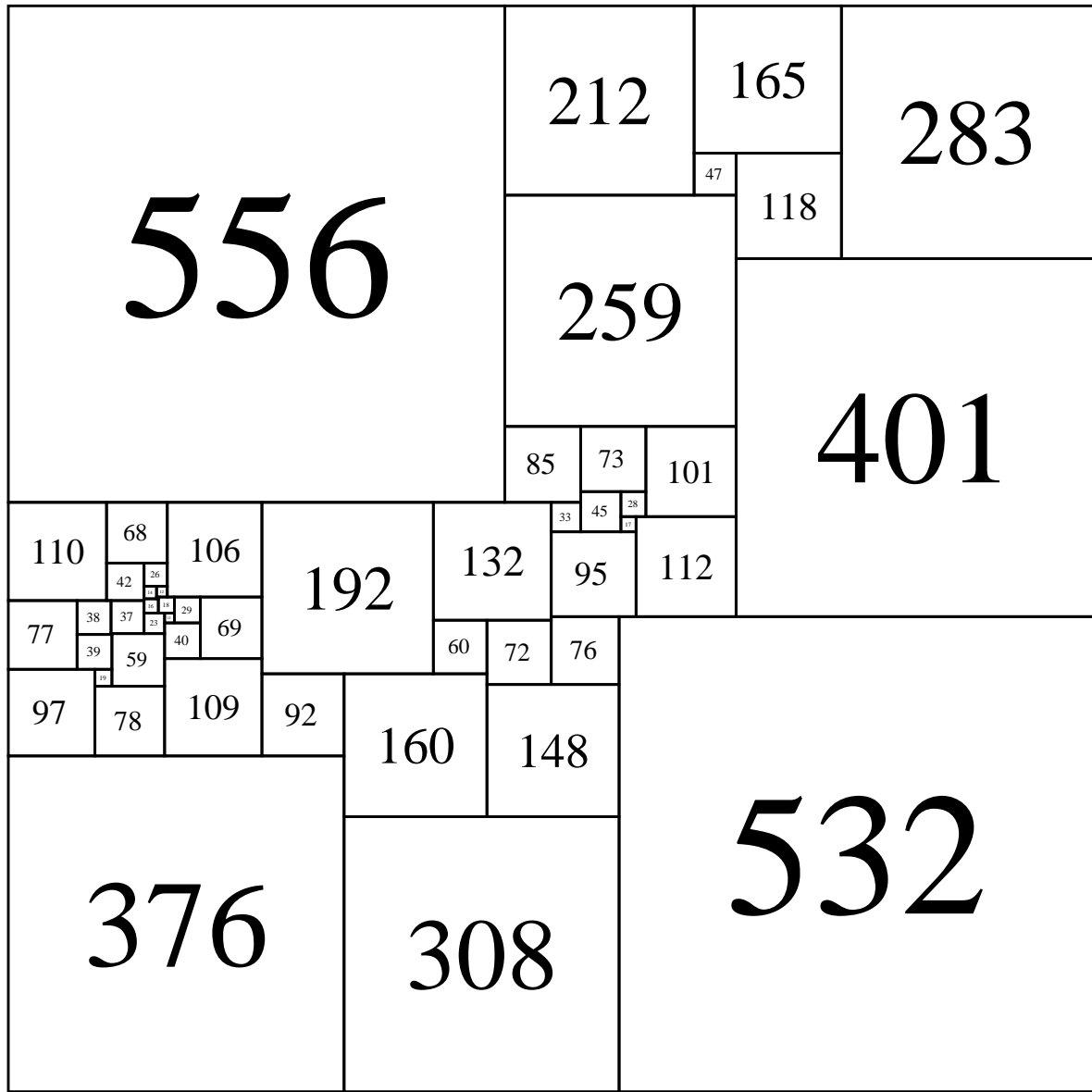




53 : 1216g (8) SEA 2012

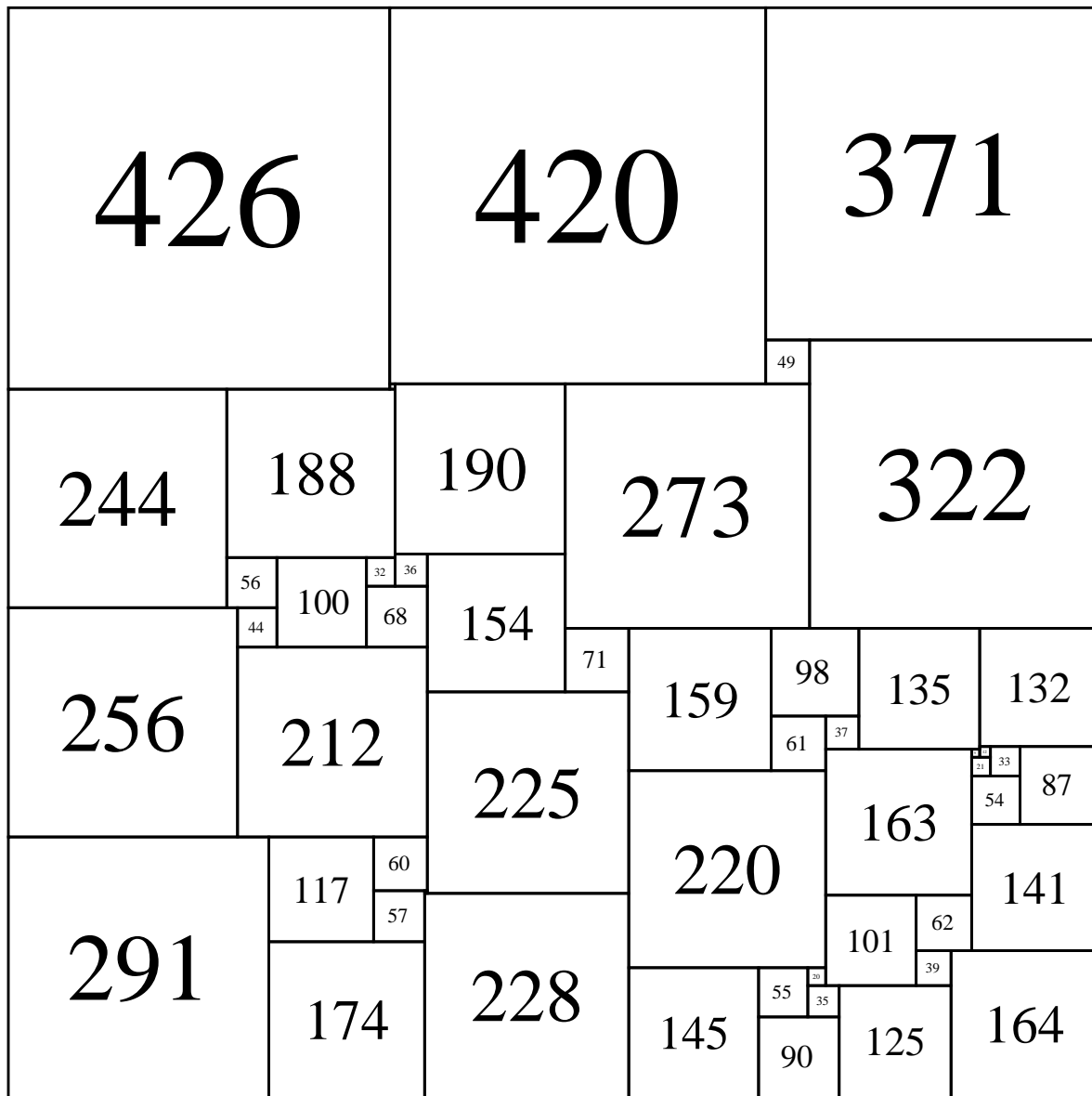


53 : 1216h (8) SEA 2012



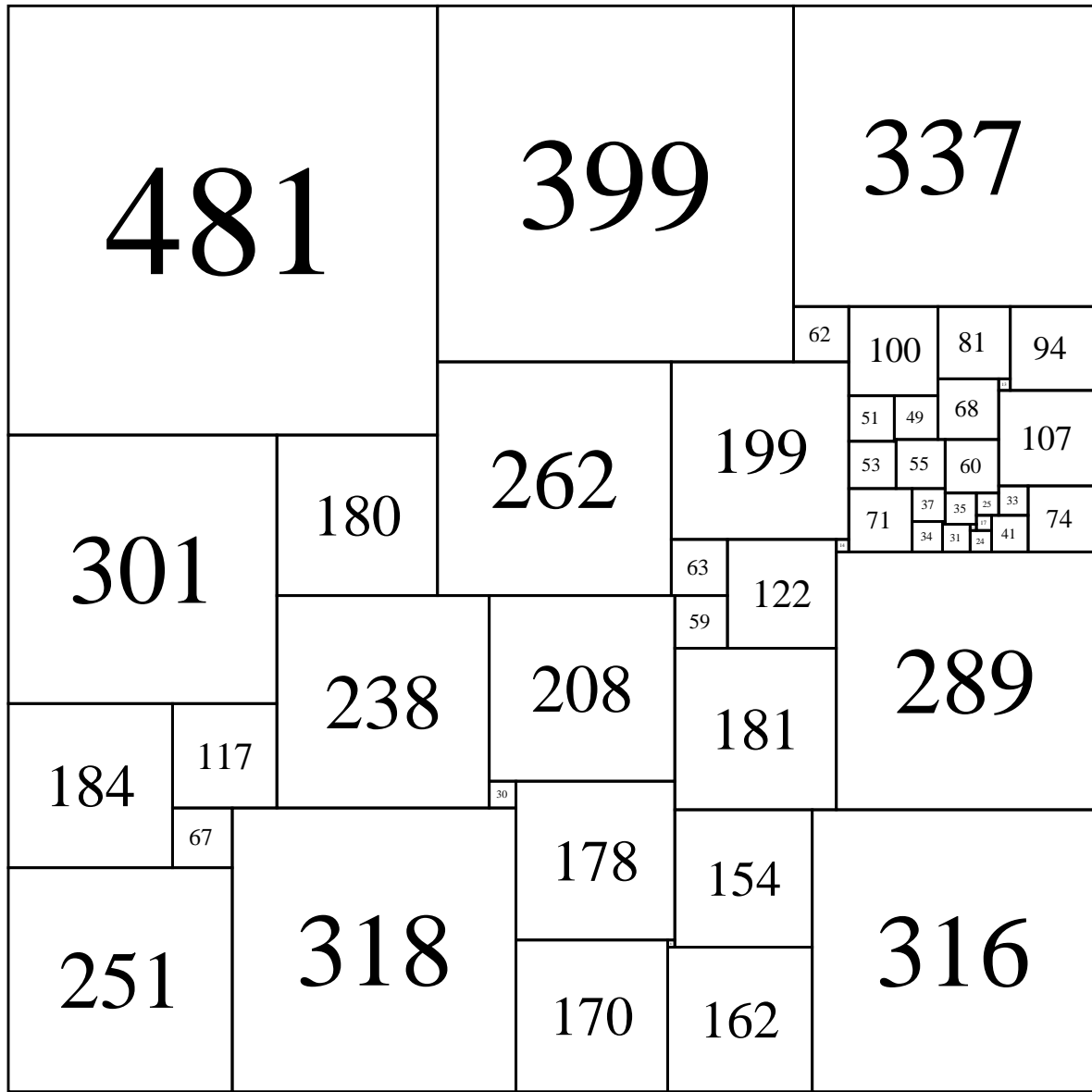
53 : 1216i (8) SEA 2012



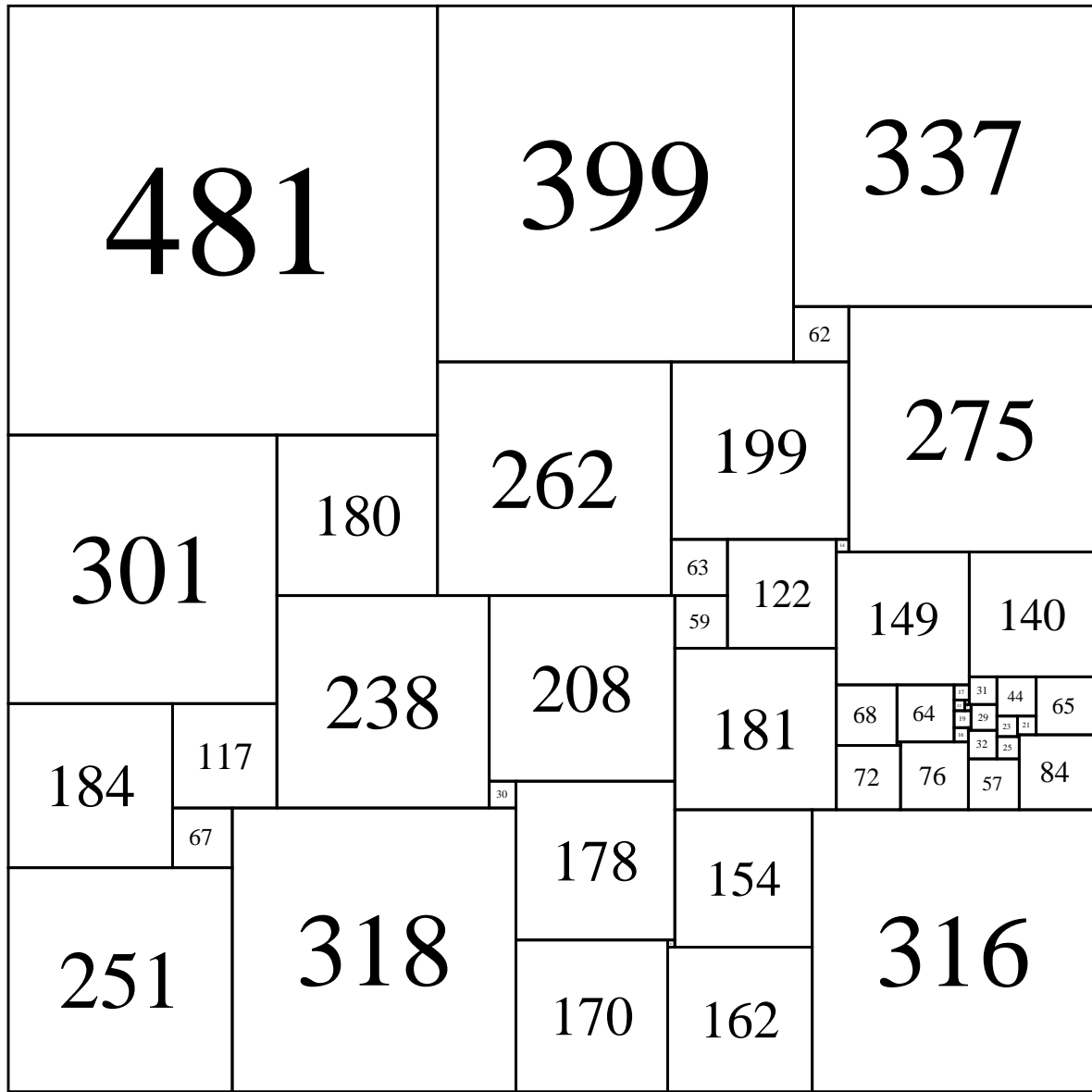


53 : 1217a (8) SEA 2012

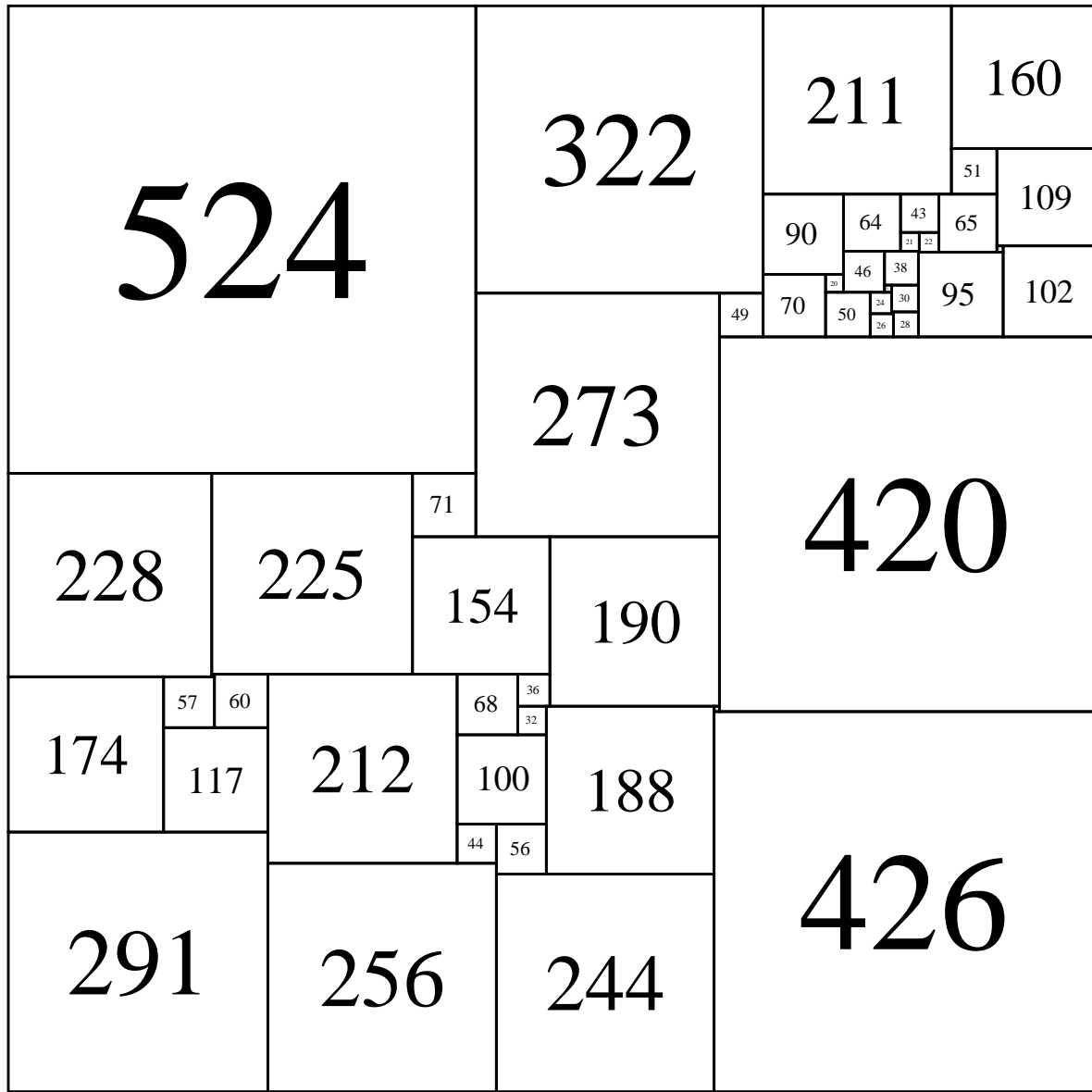




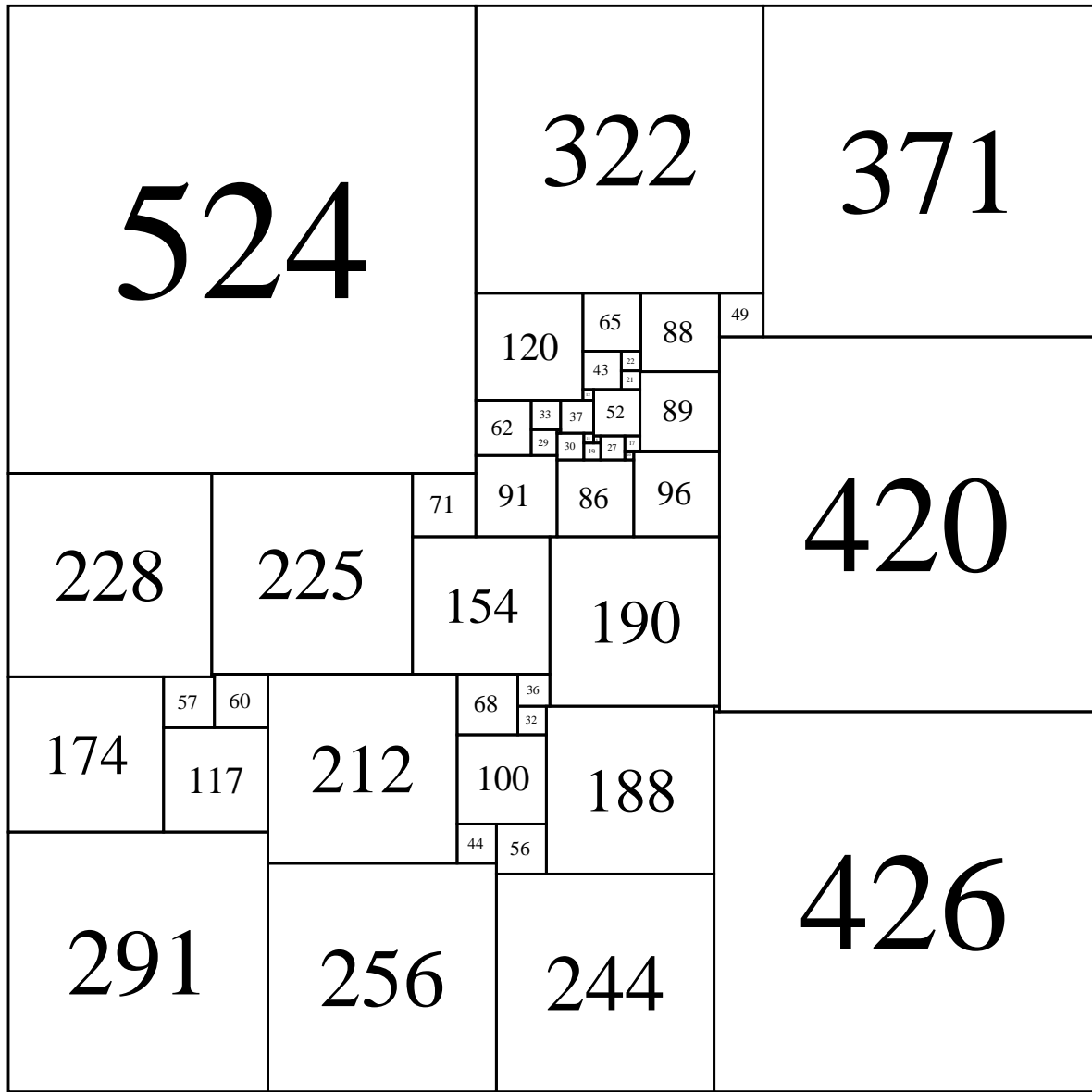
53 : 1217b (8) SEA 2012



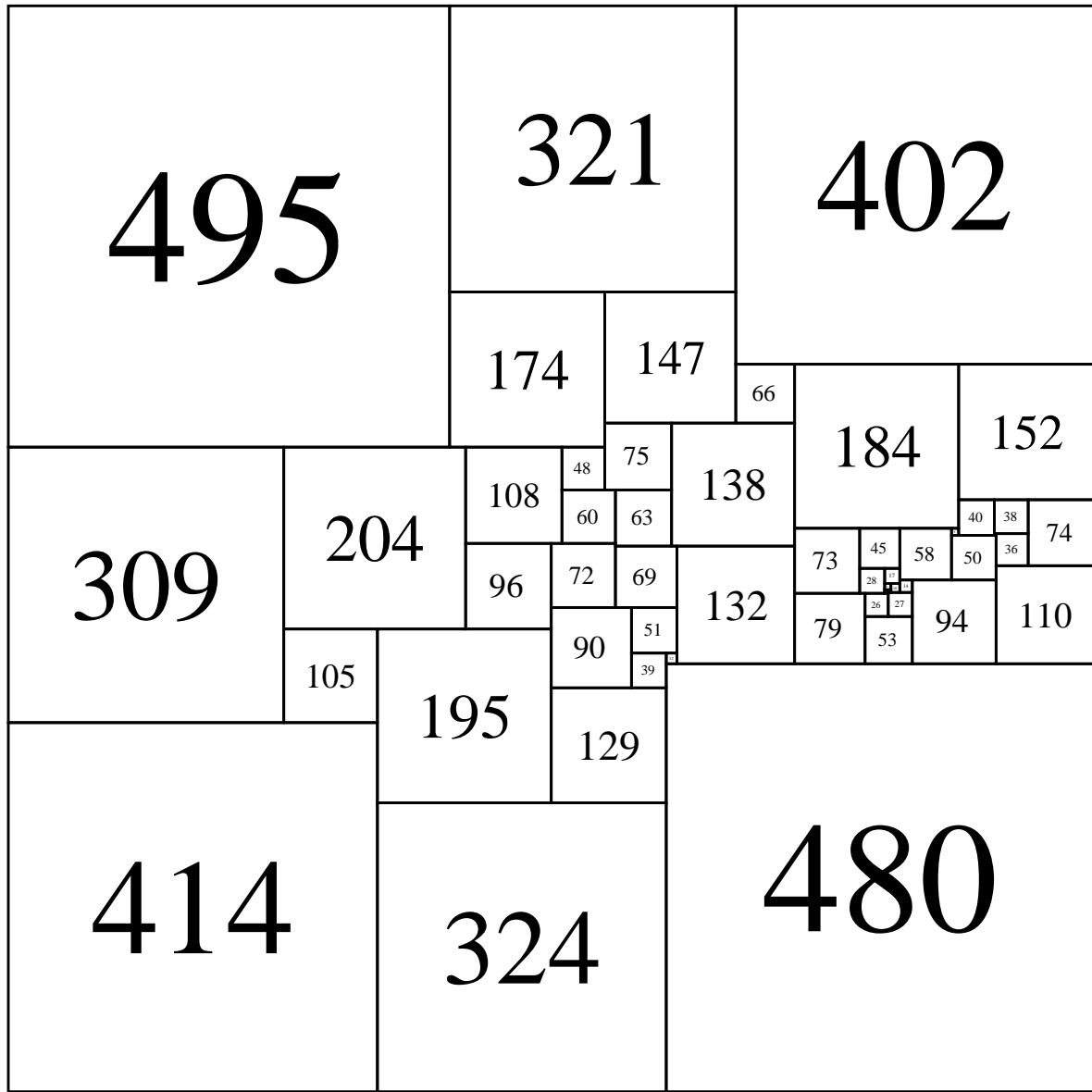
53 : 1217c (8) SEA 2012



53 : 1217d (8) SEA 2012

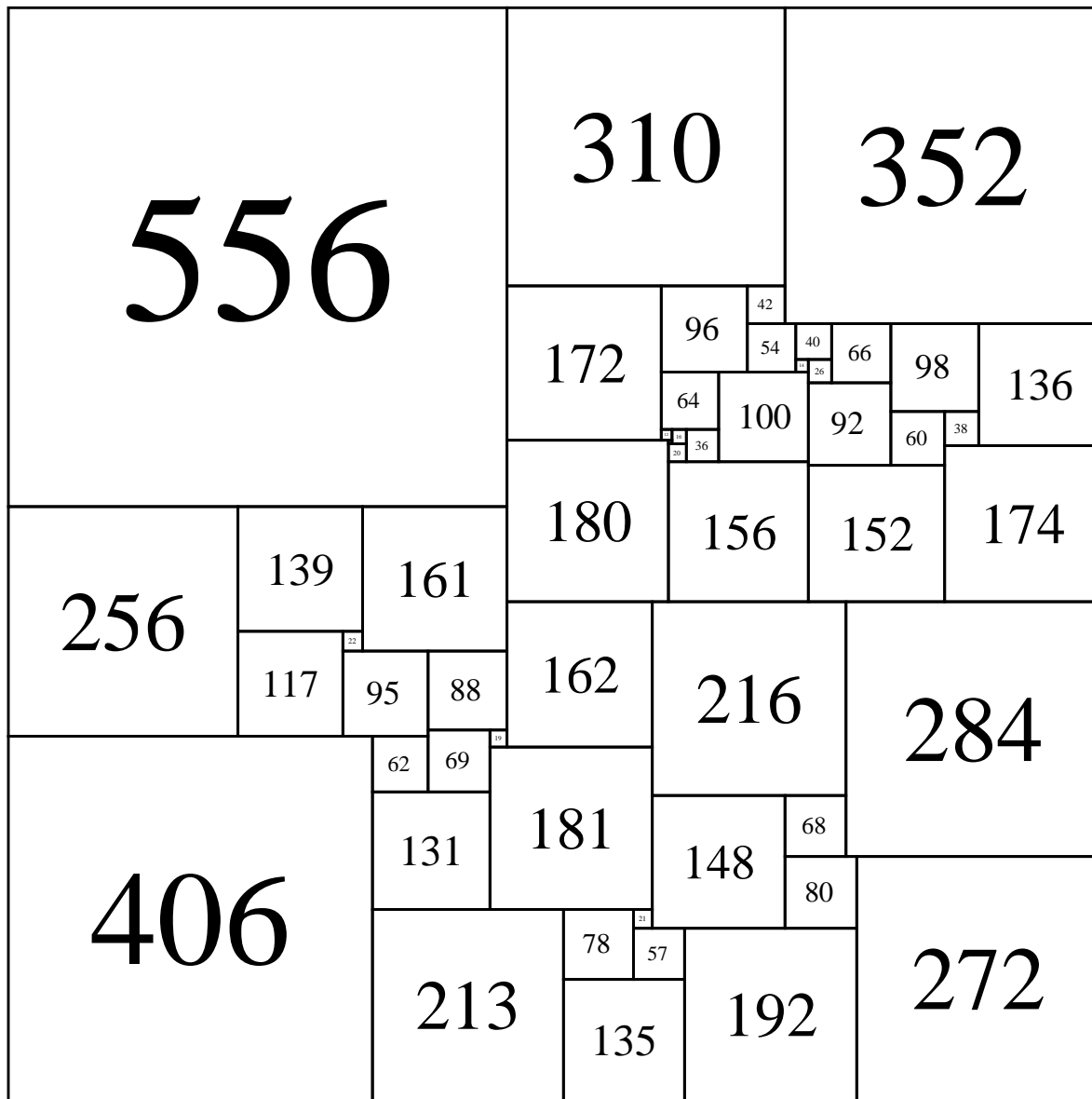


53 : 1217e (8) SEA 2012

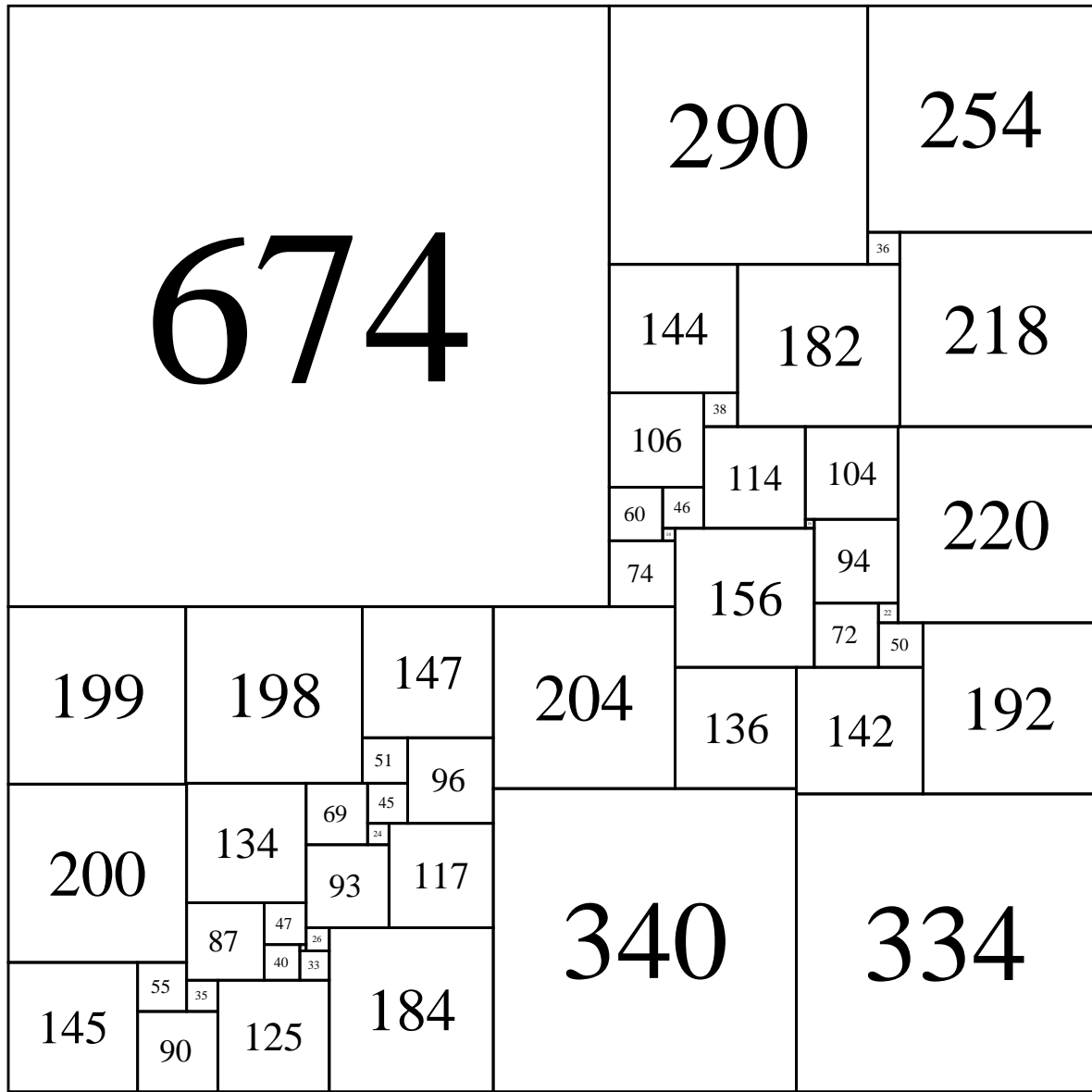


53 : 1218a (8) SEA 2012



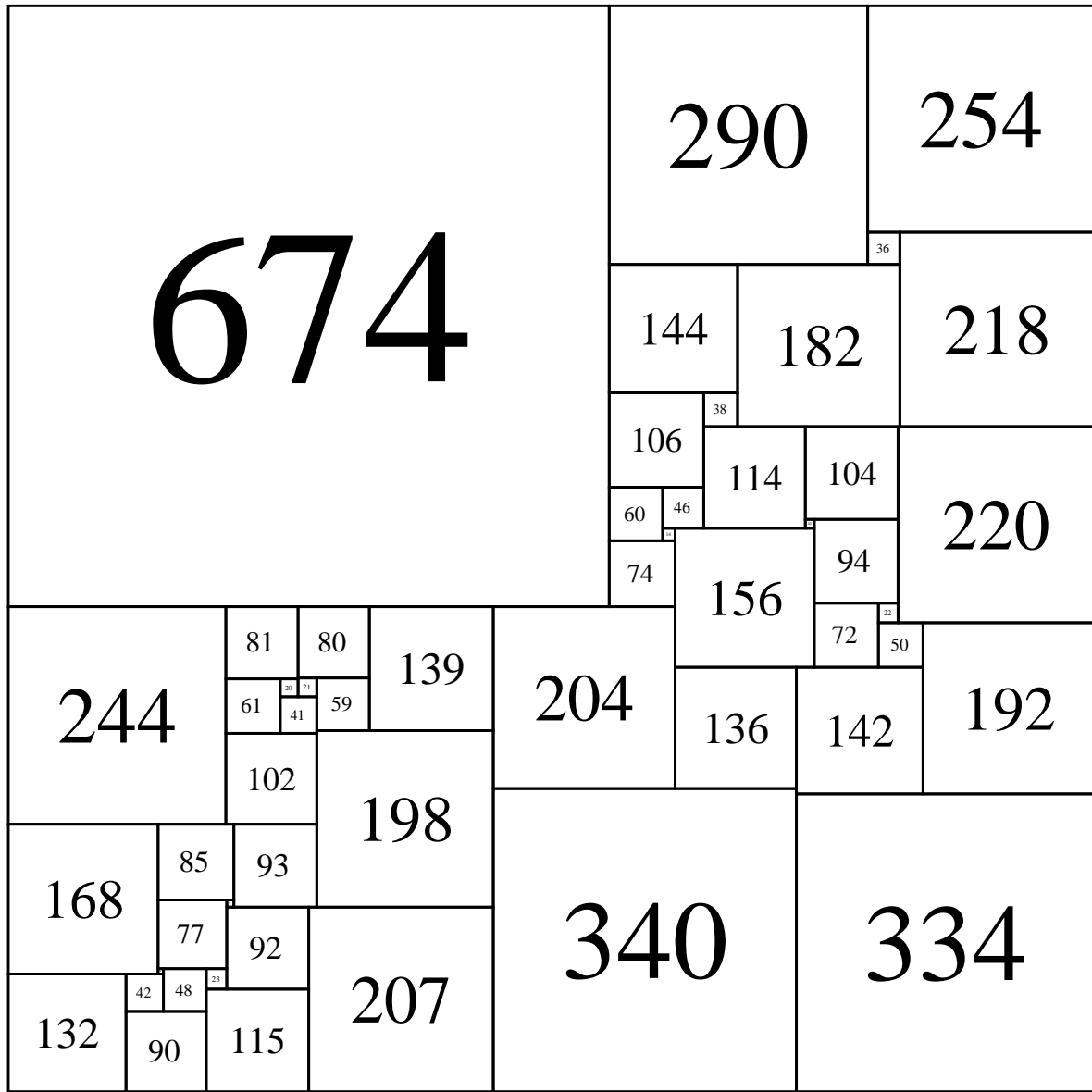


53 : 1218c (8) SEA 2012

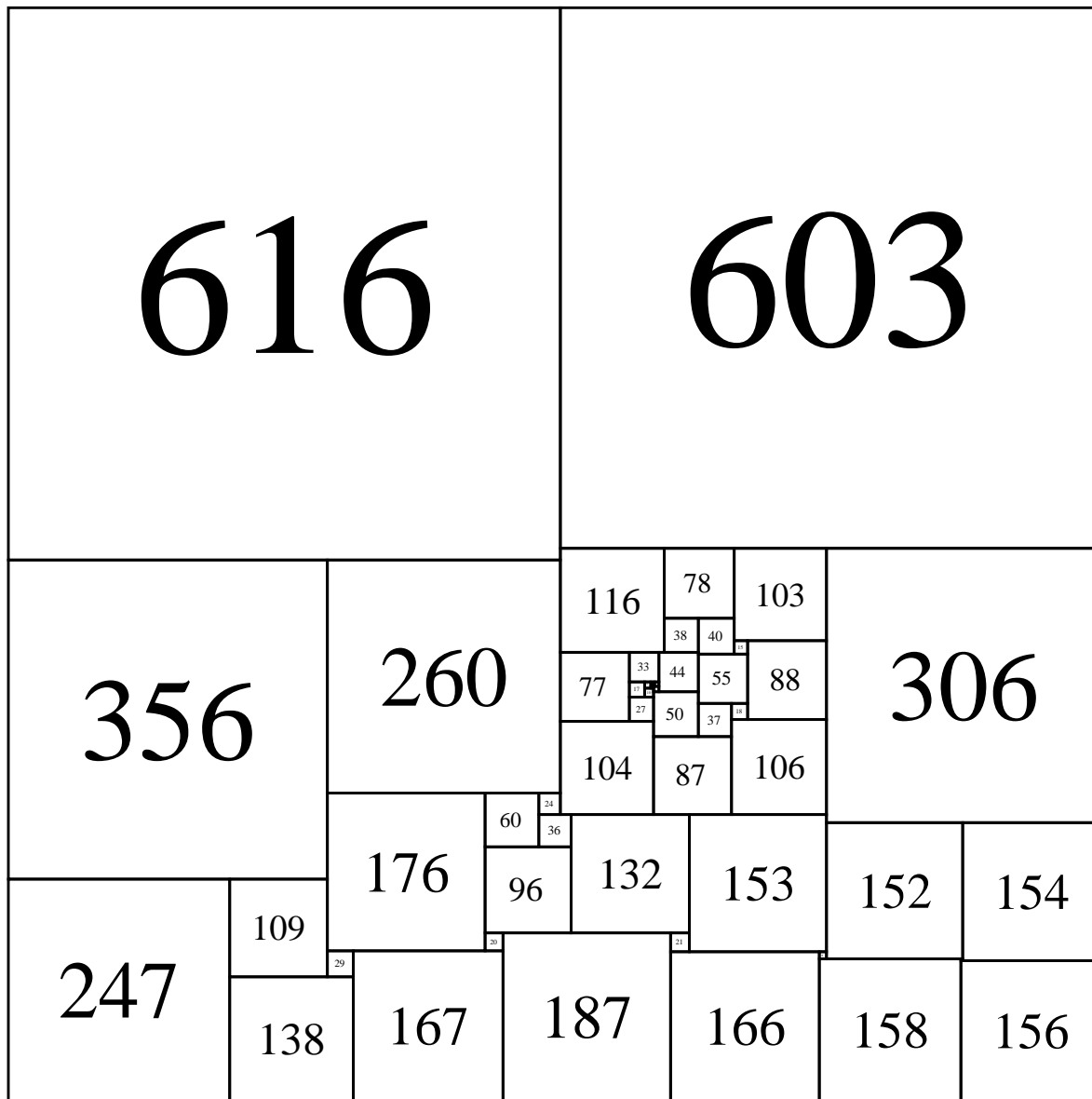


53 : 1218d (8) SEA 2012

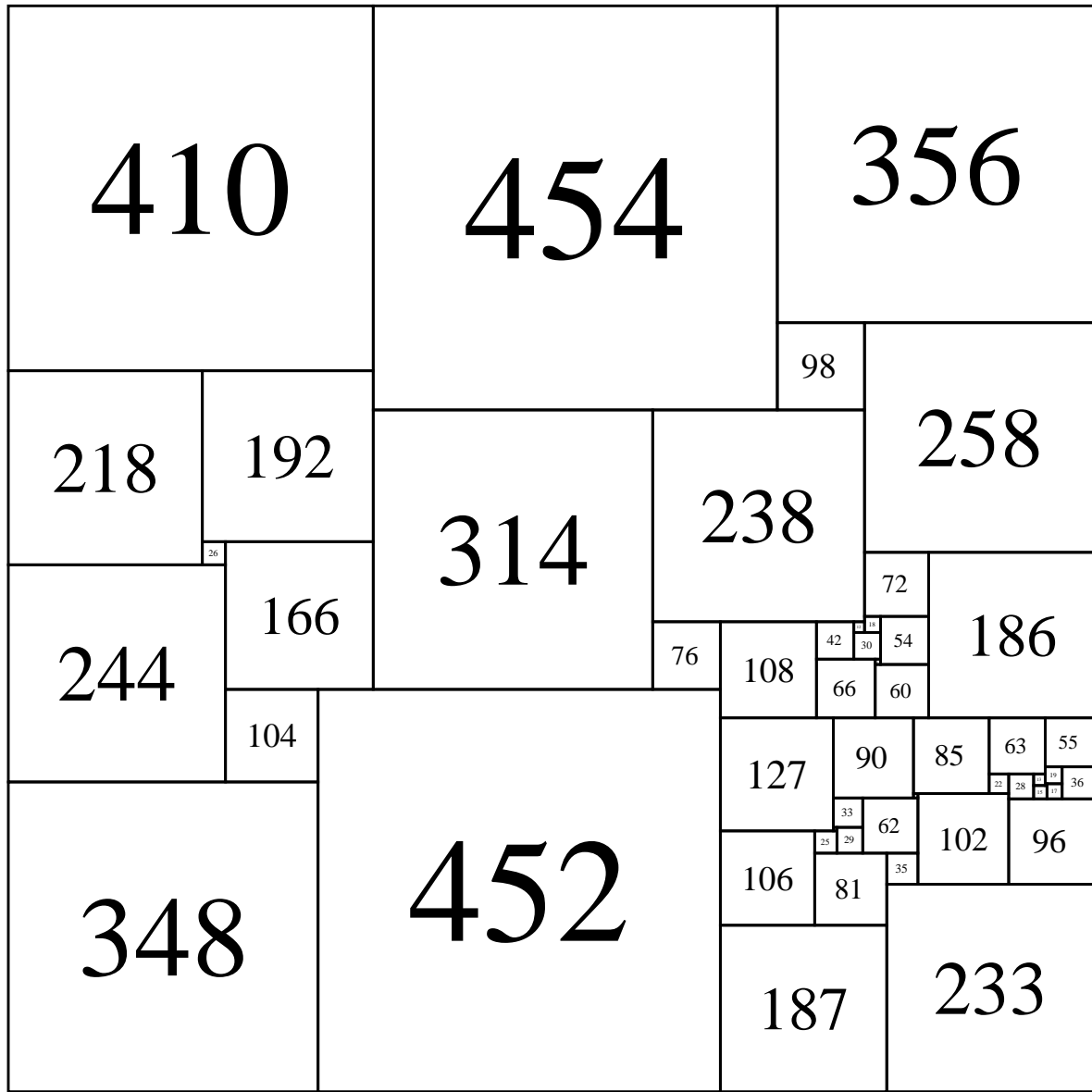




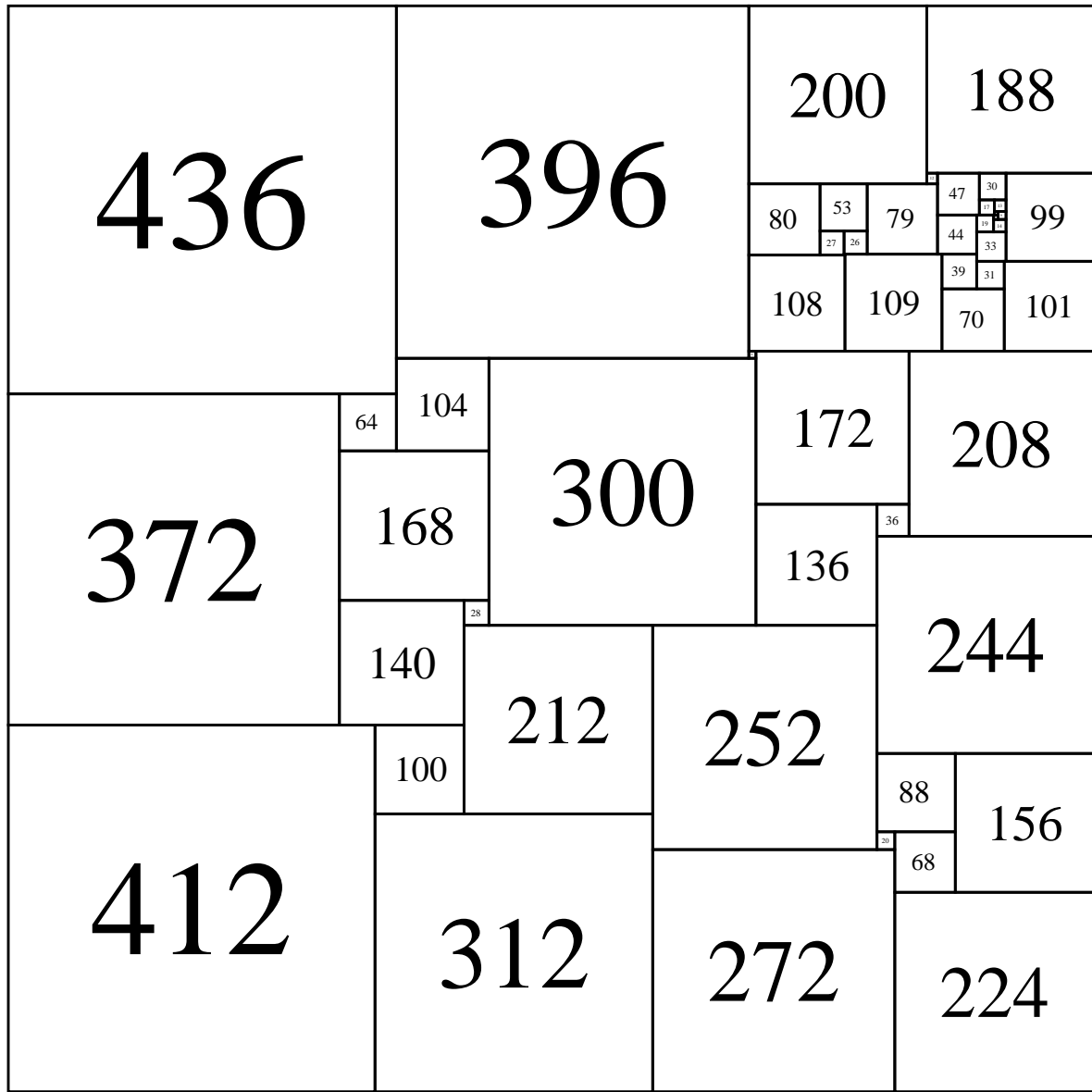
53 : 1218e (8) SEA 2012



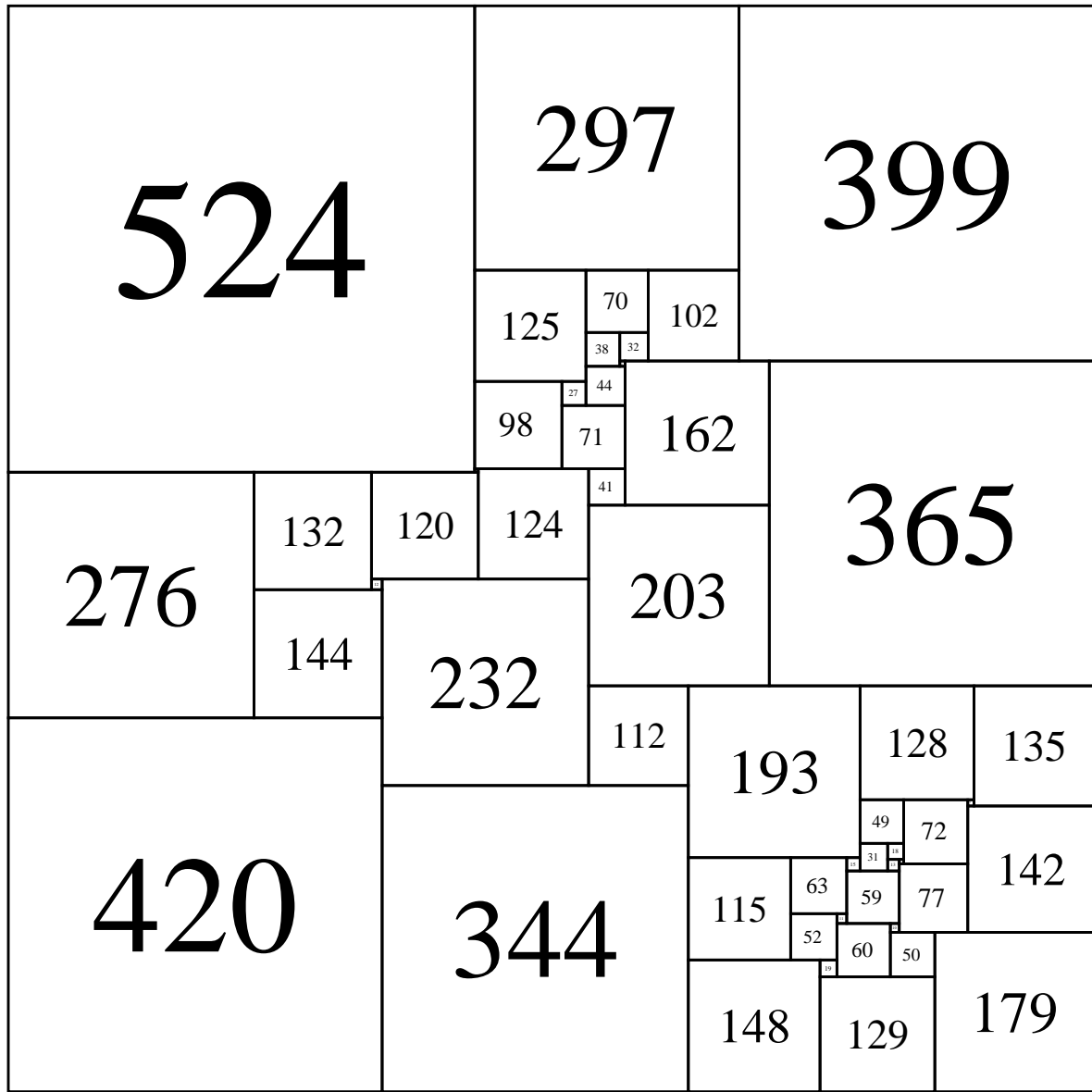
53 : 1219a (8) SEA 2012



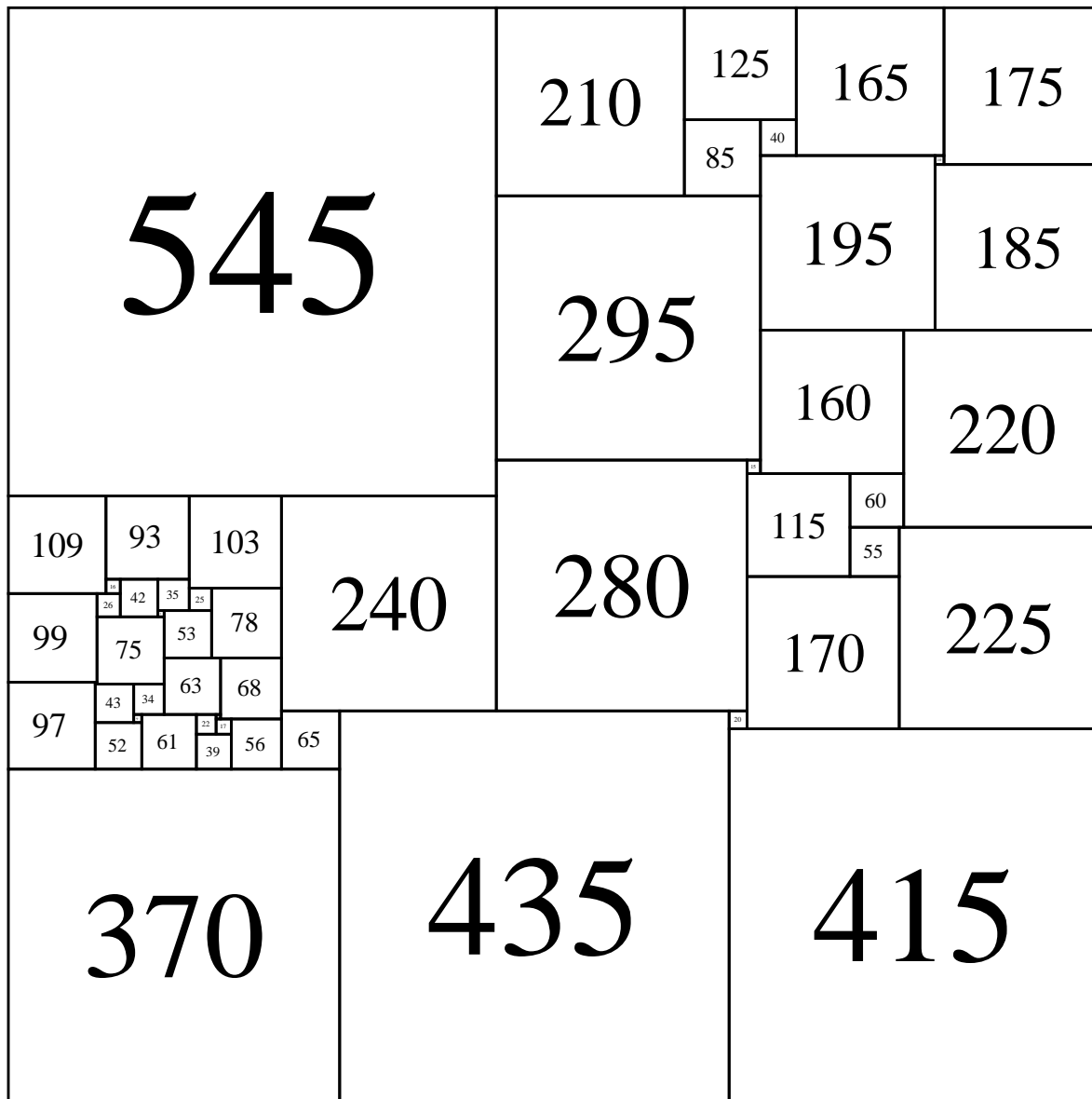
53 : 1220a (8) SEA 2012



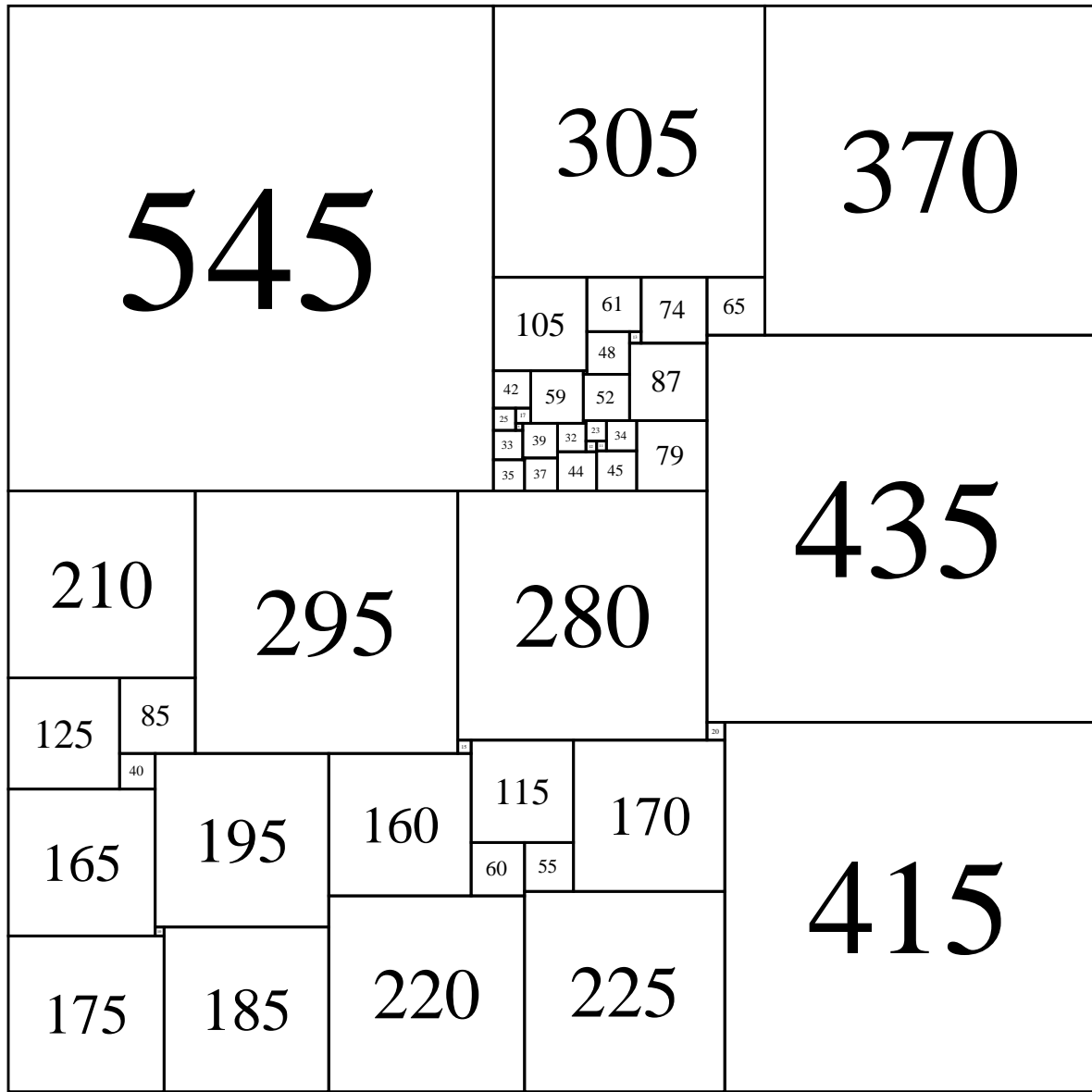
53 : 1220b (8) SEA 2012



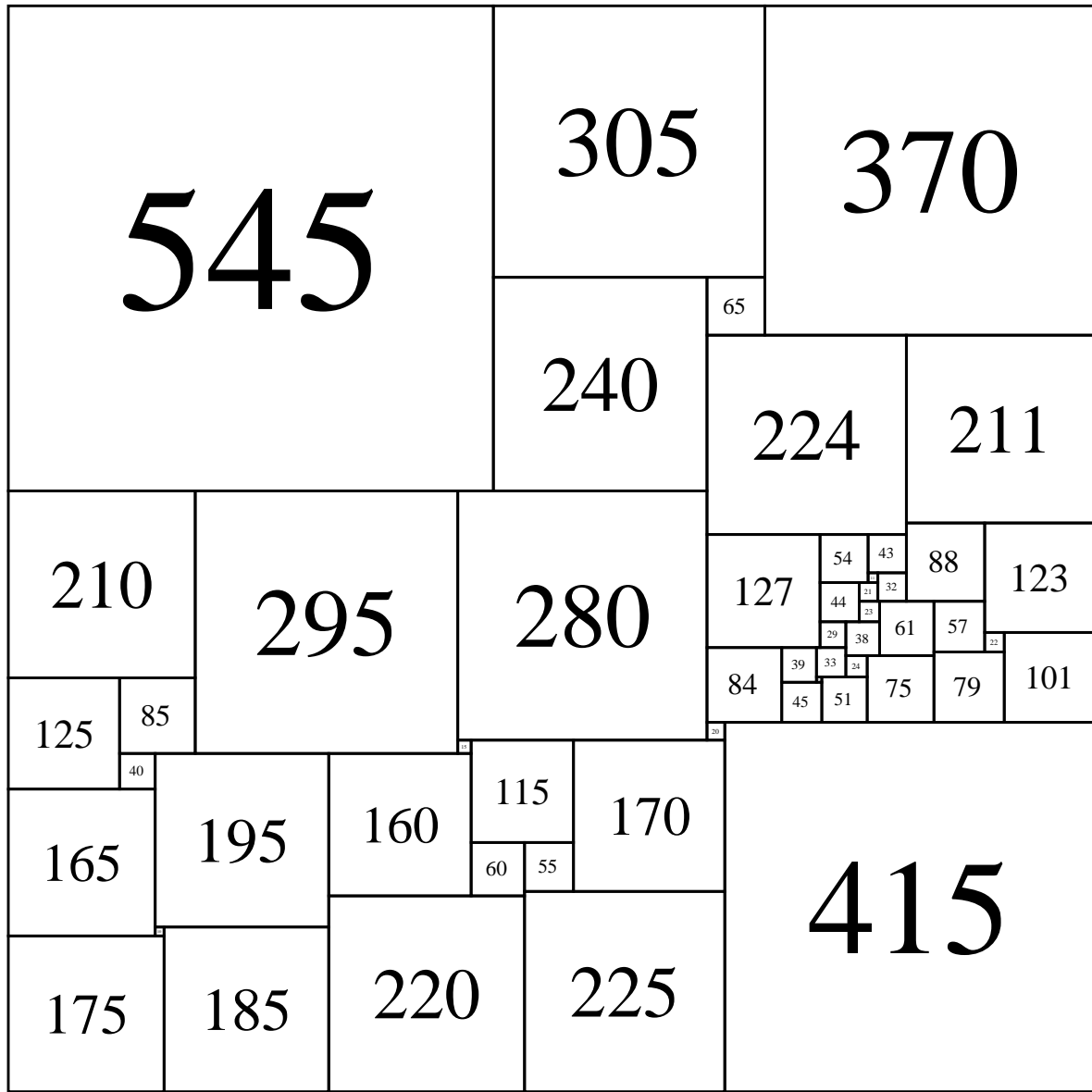
53 : 1220c (8) SEA 2012



53 : 1220d (8) SEA 2012

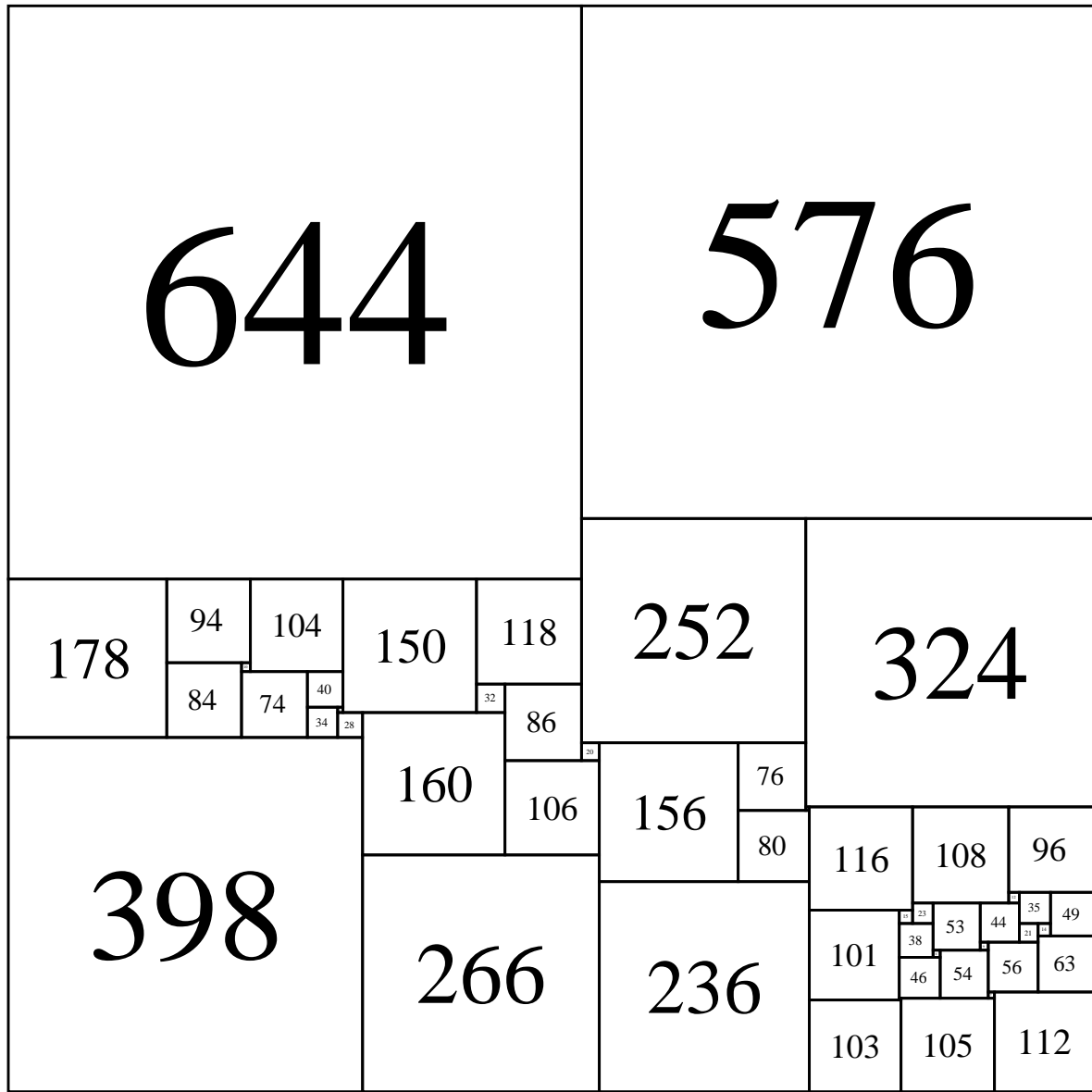


53 : 1220e (8) SEA 2012

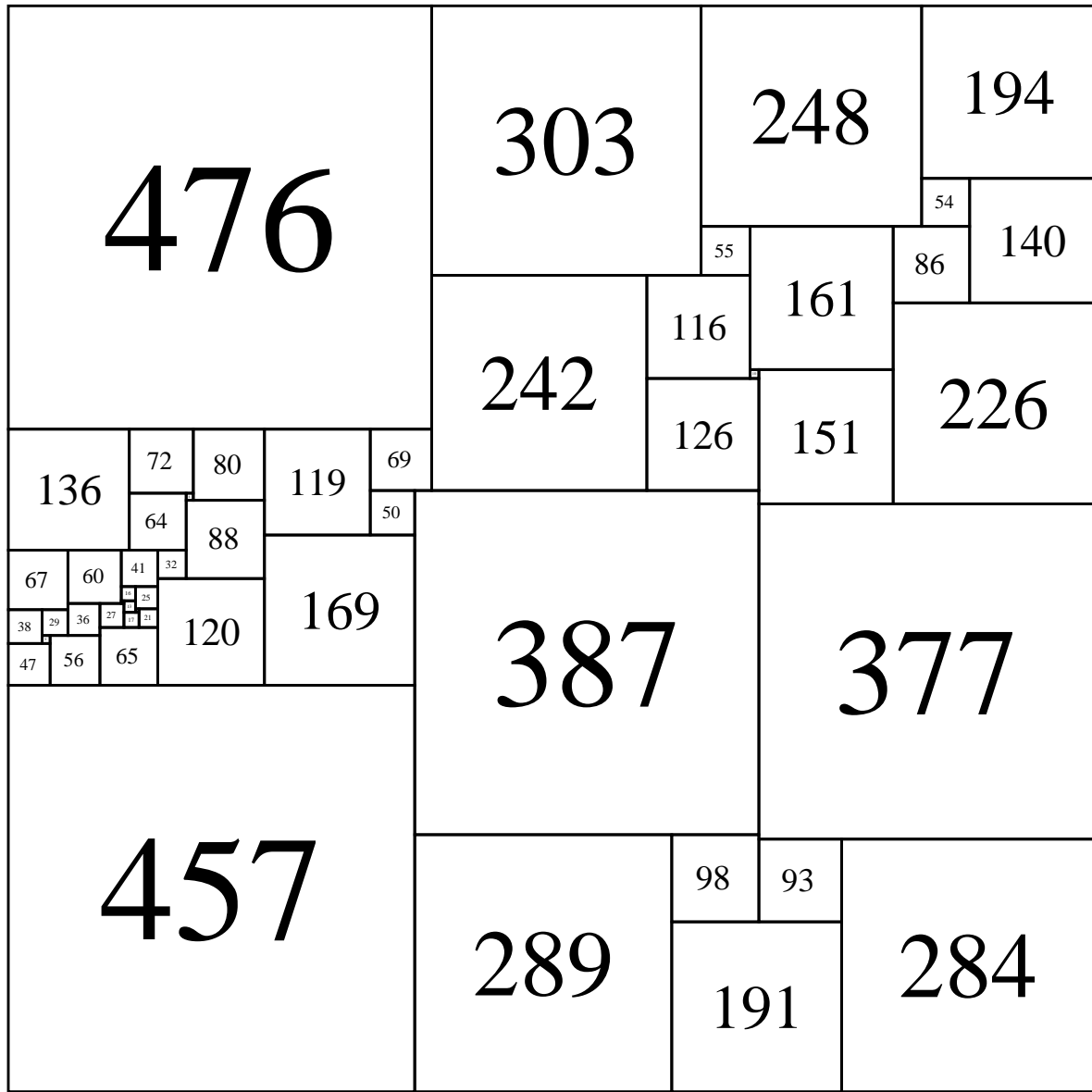


53 : 1220f (8) SEA 2012

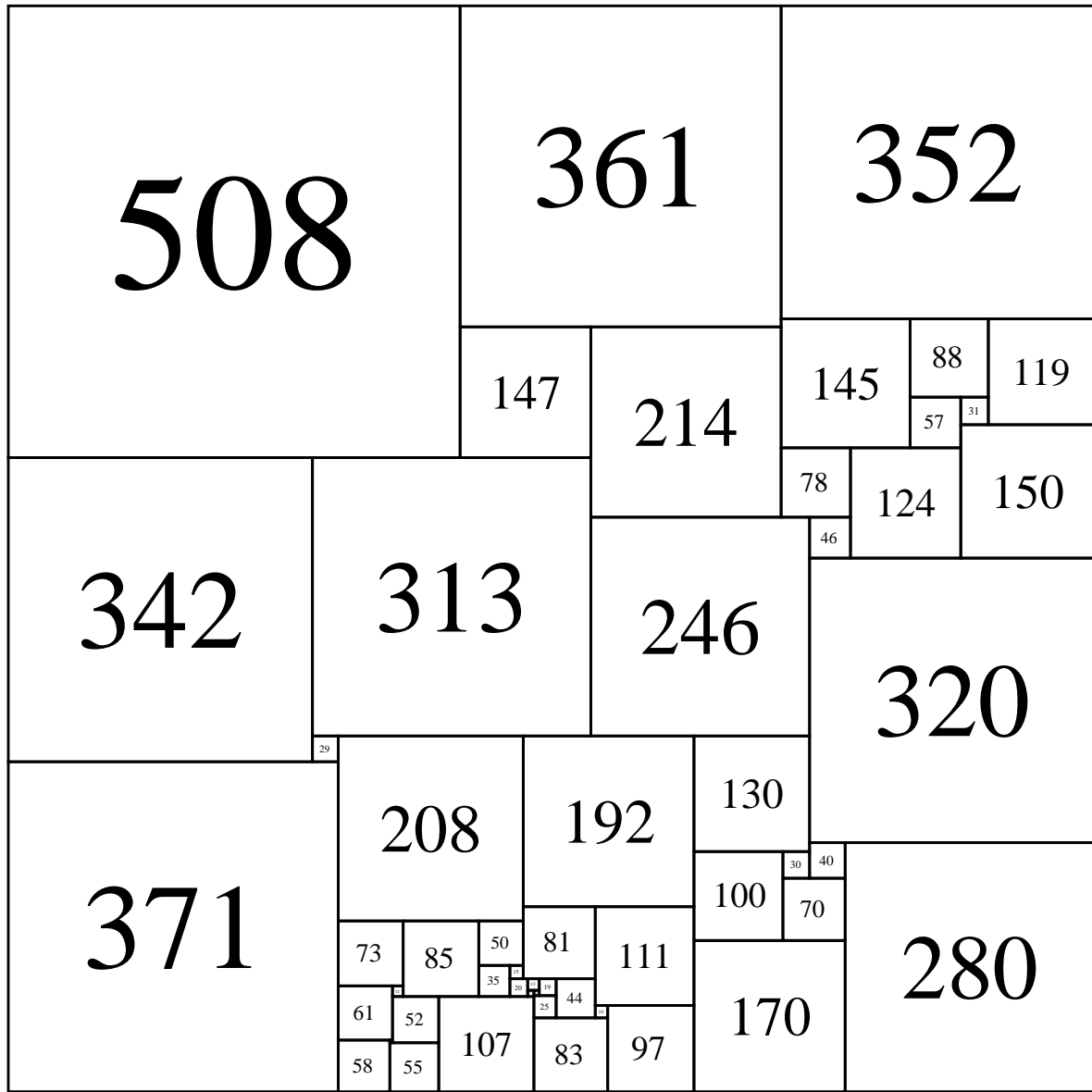




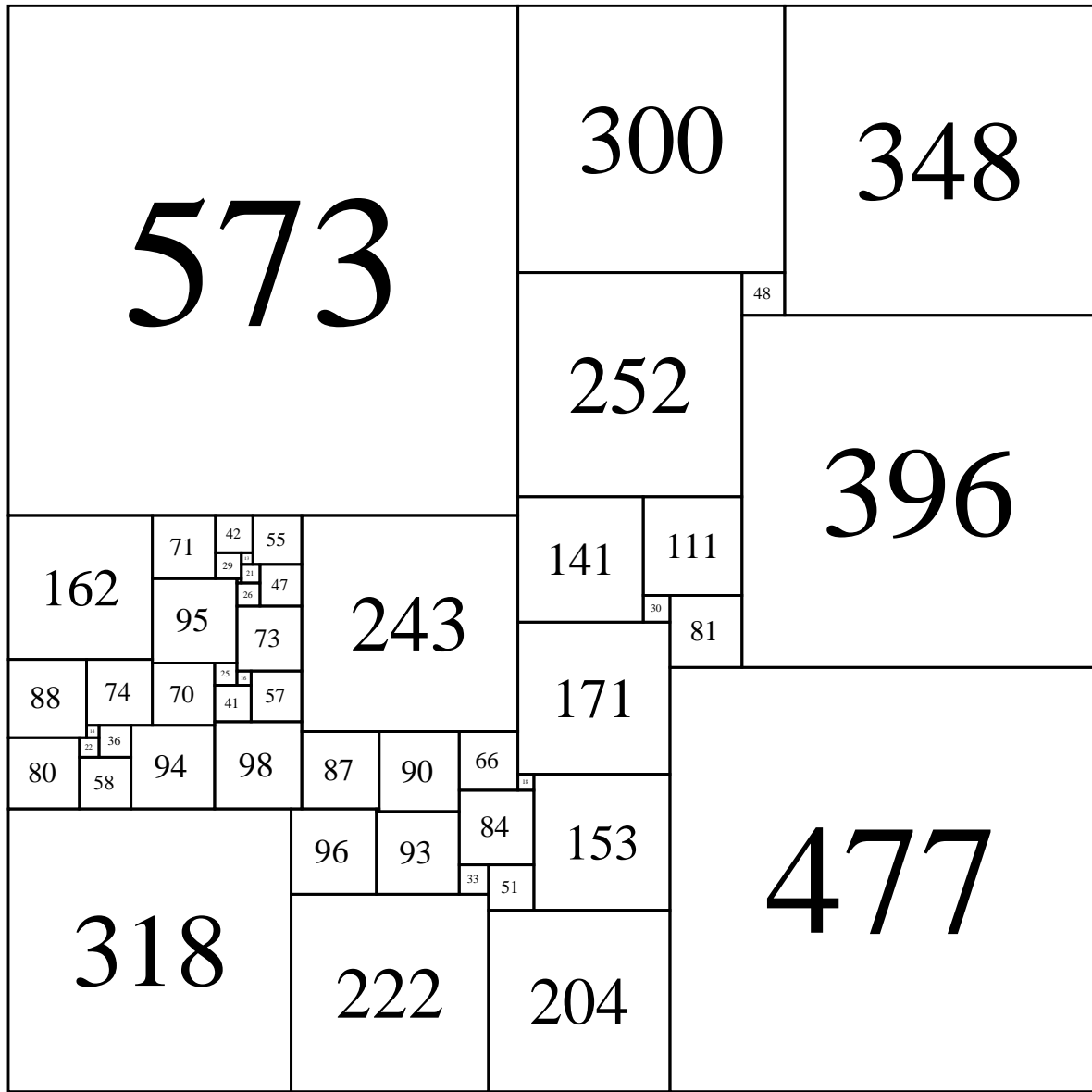
53 : 1220g (8) SEA 2012



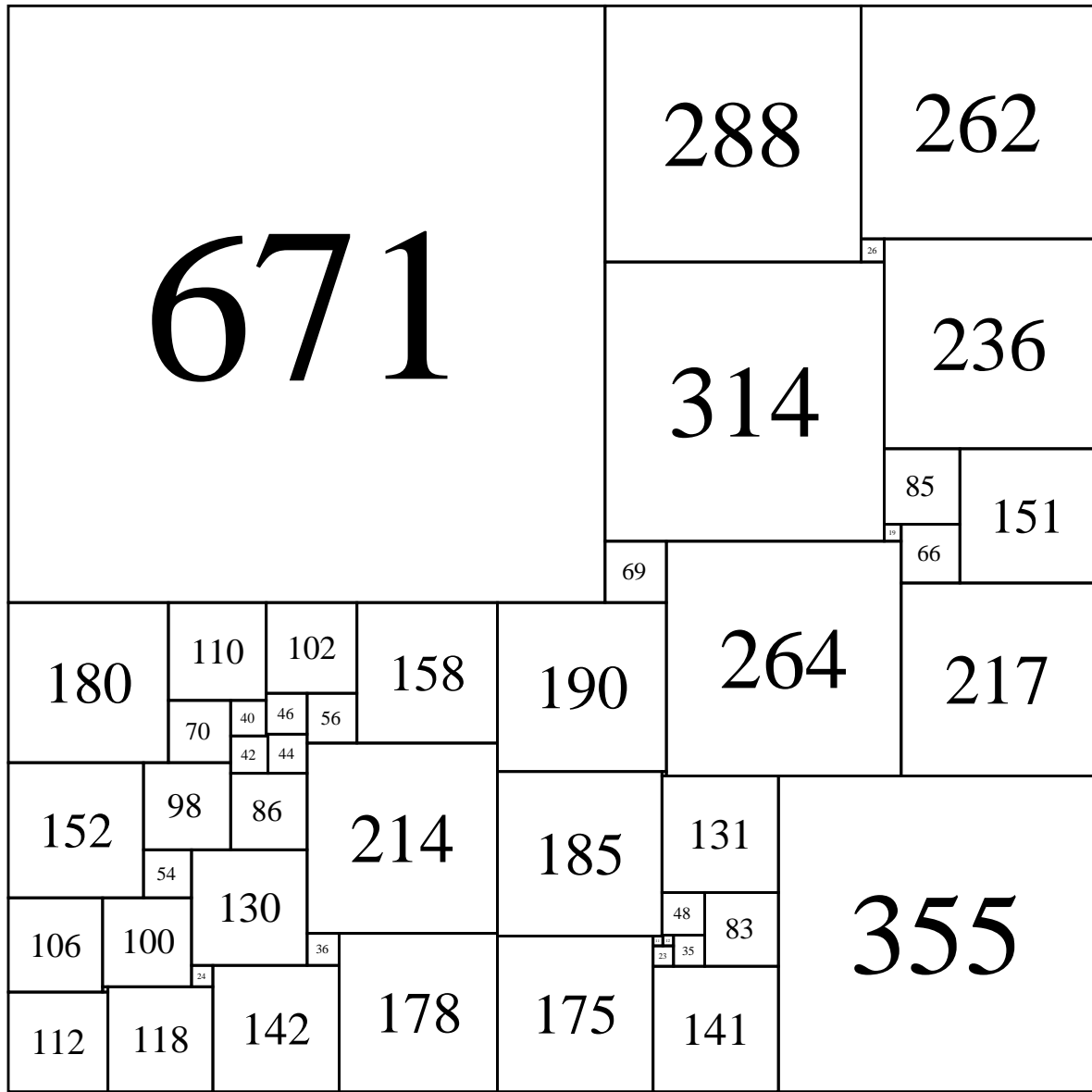
53 : 1221a (8) SEA 2012



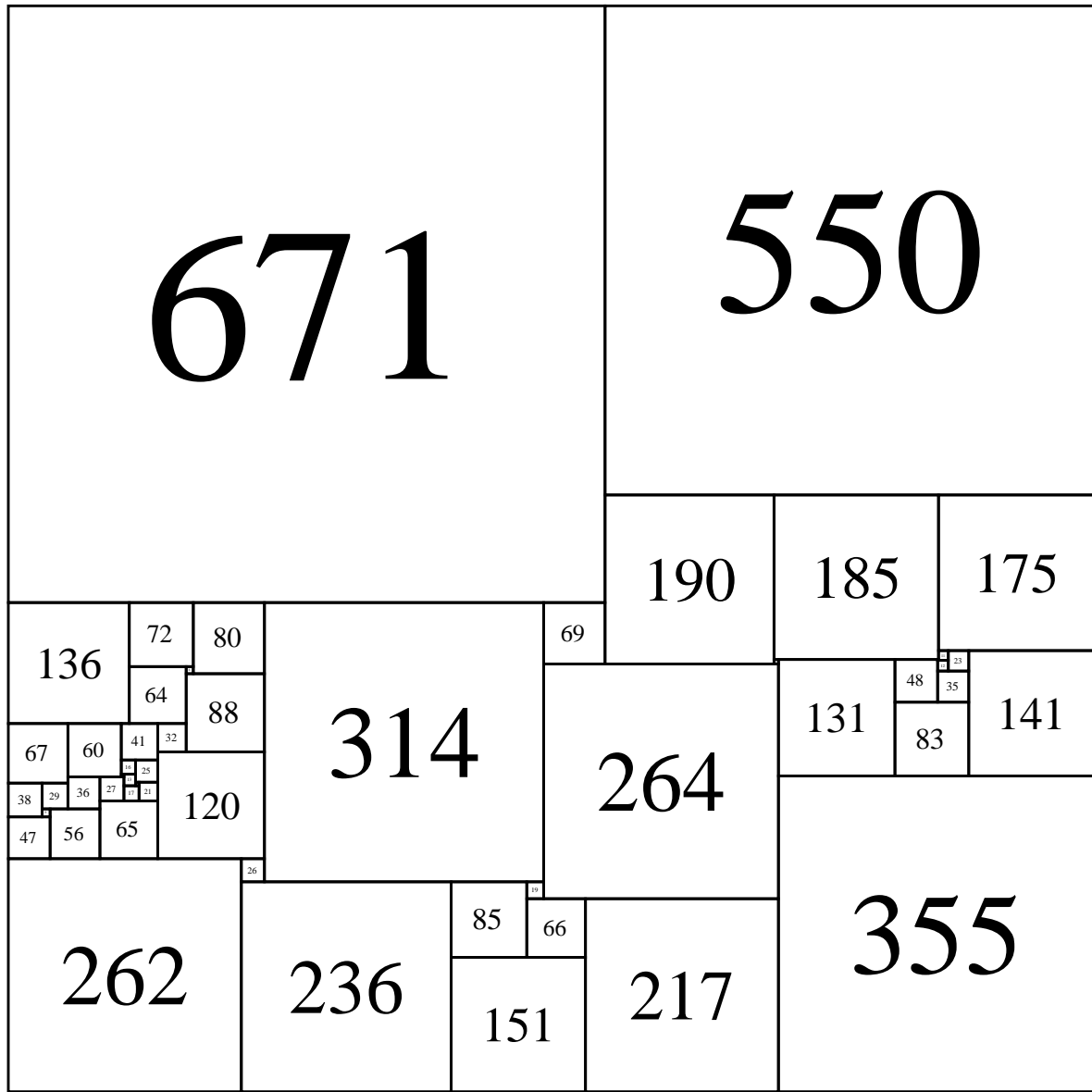
53 : 1221b (8) SEA 2012



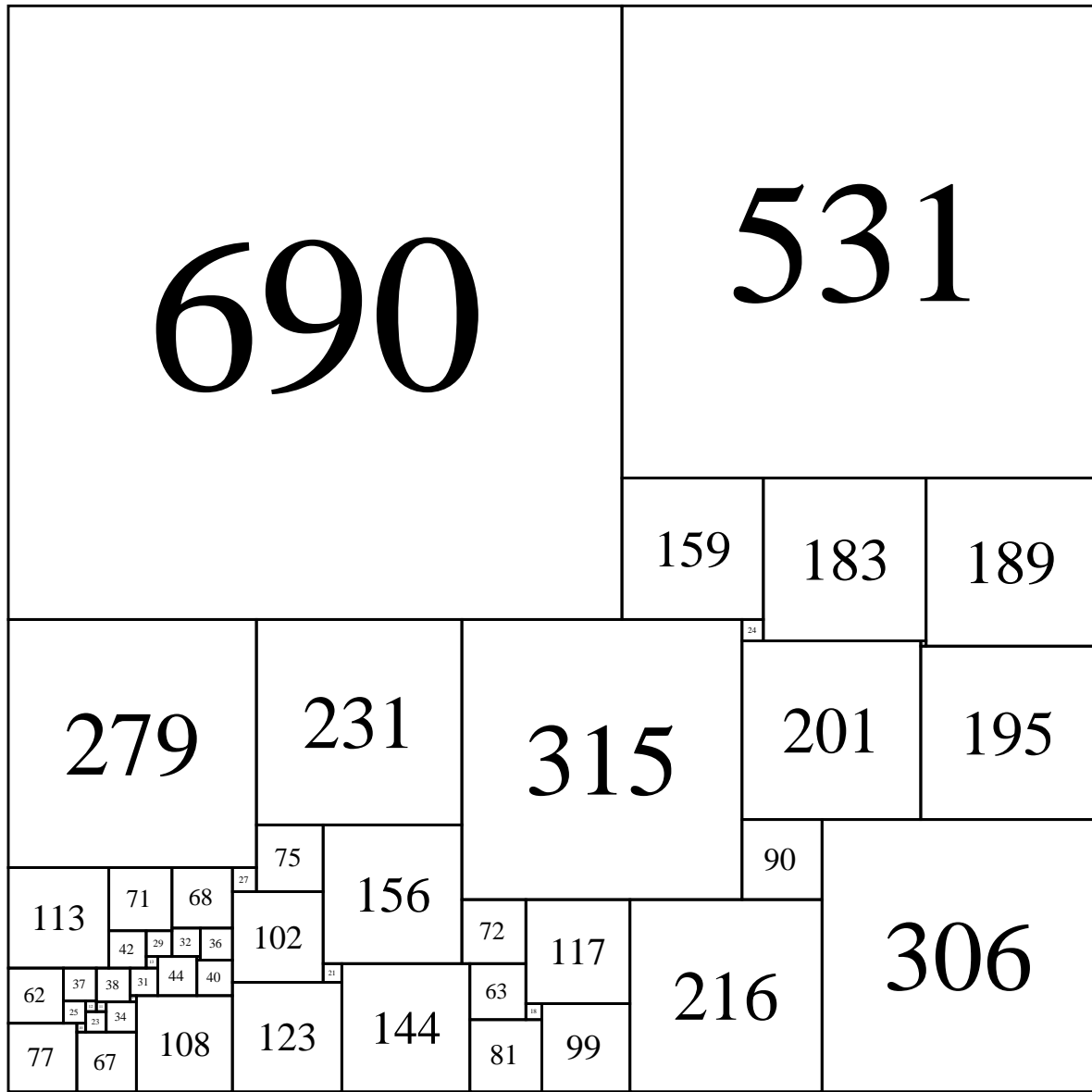
53 : 1221c (8) SEA 2012



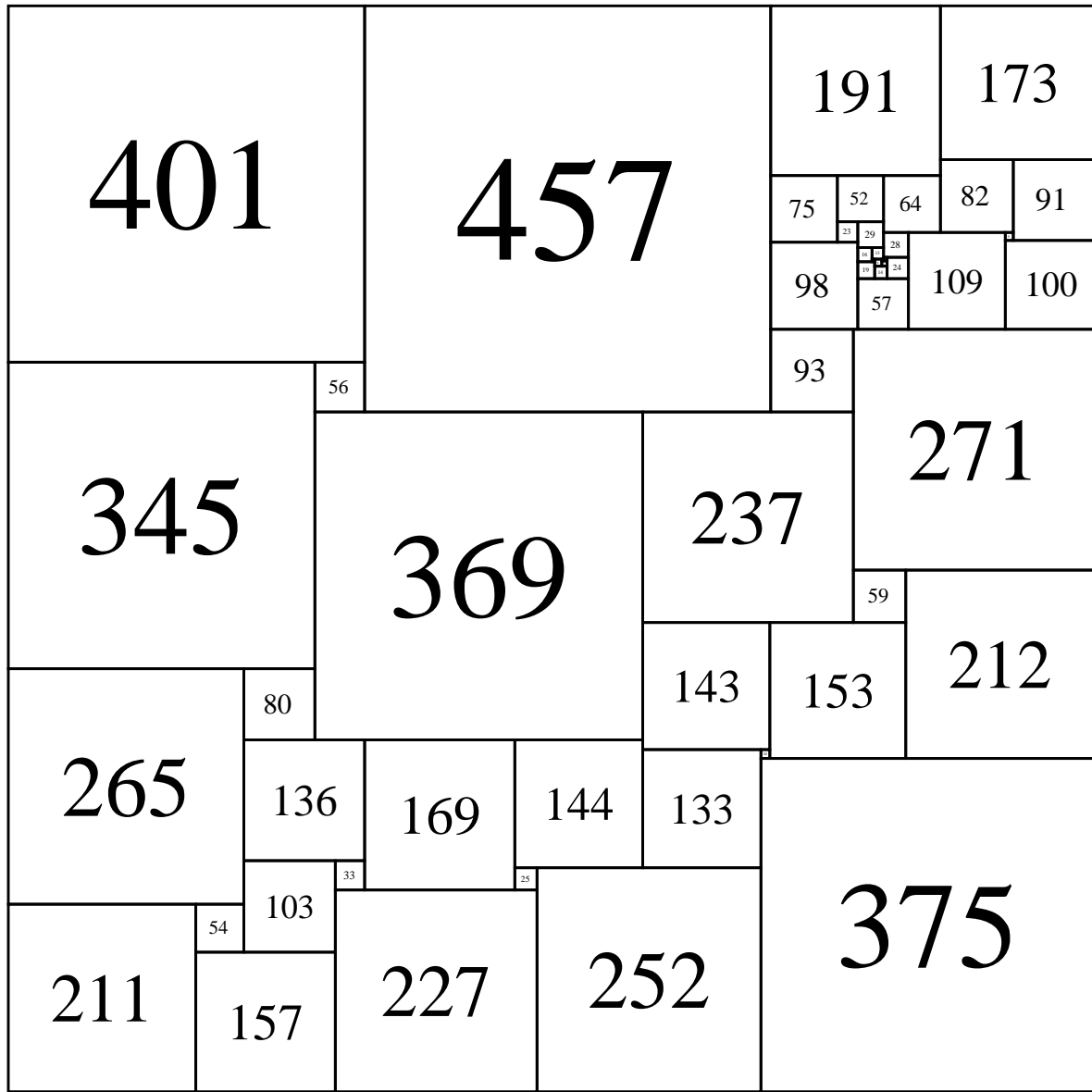
53 : 1221d (8) SEA 2012



53 : 1221e (8) SEA 2012

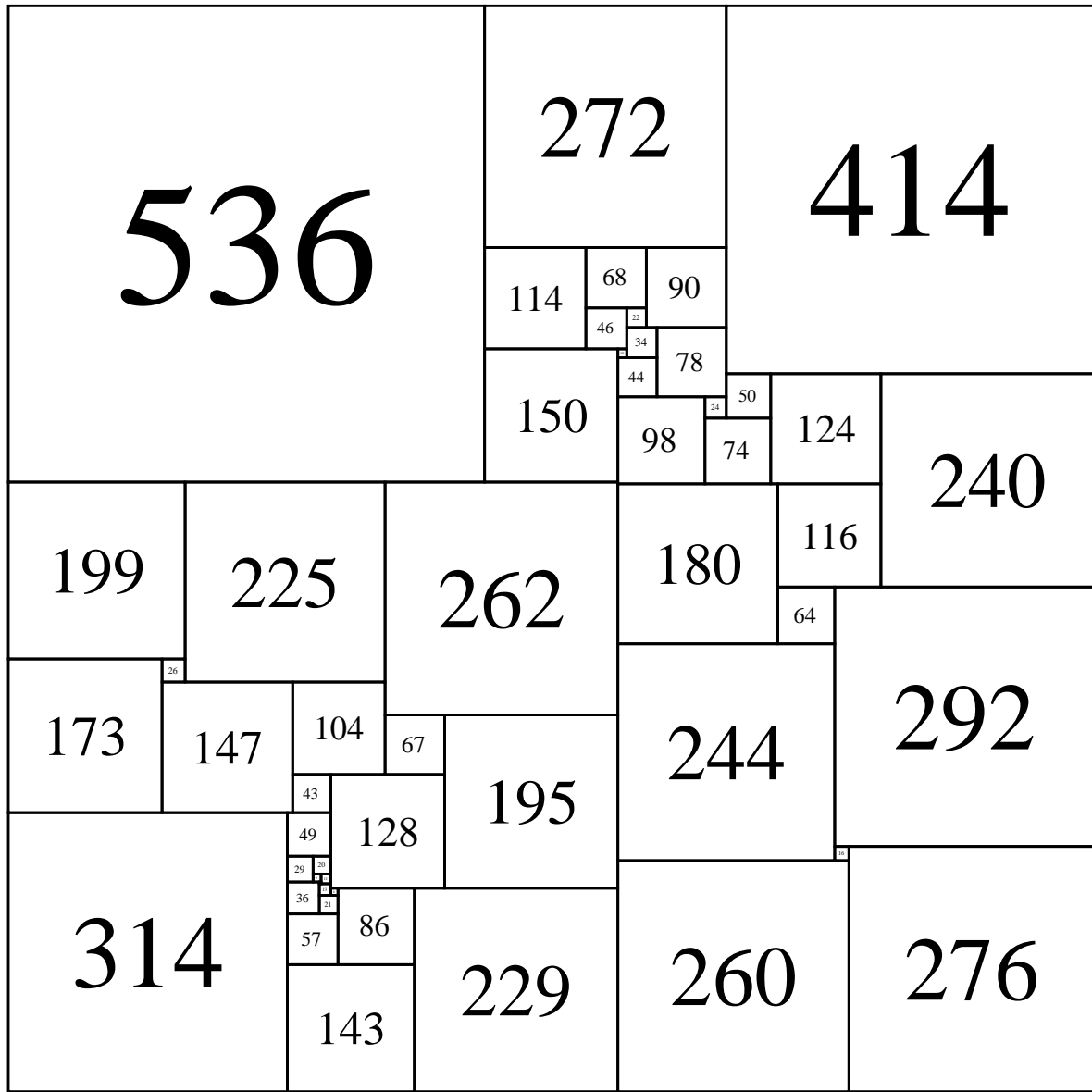


53 : 1221f (8) SEA 2012

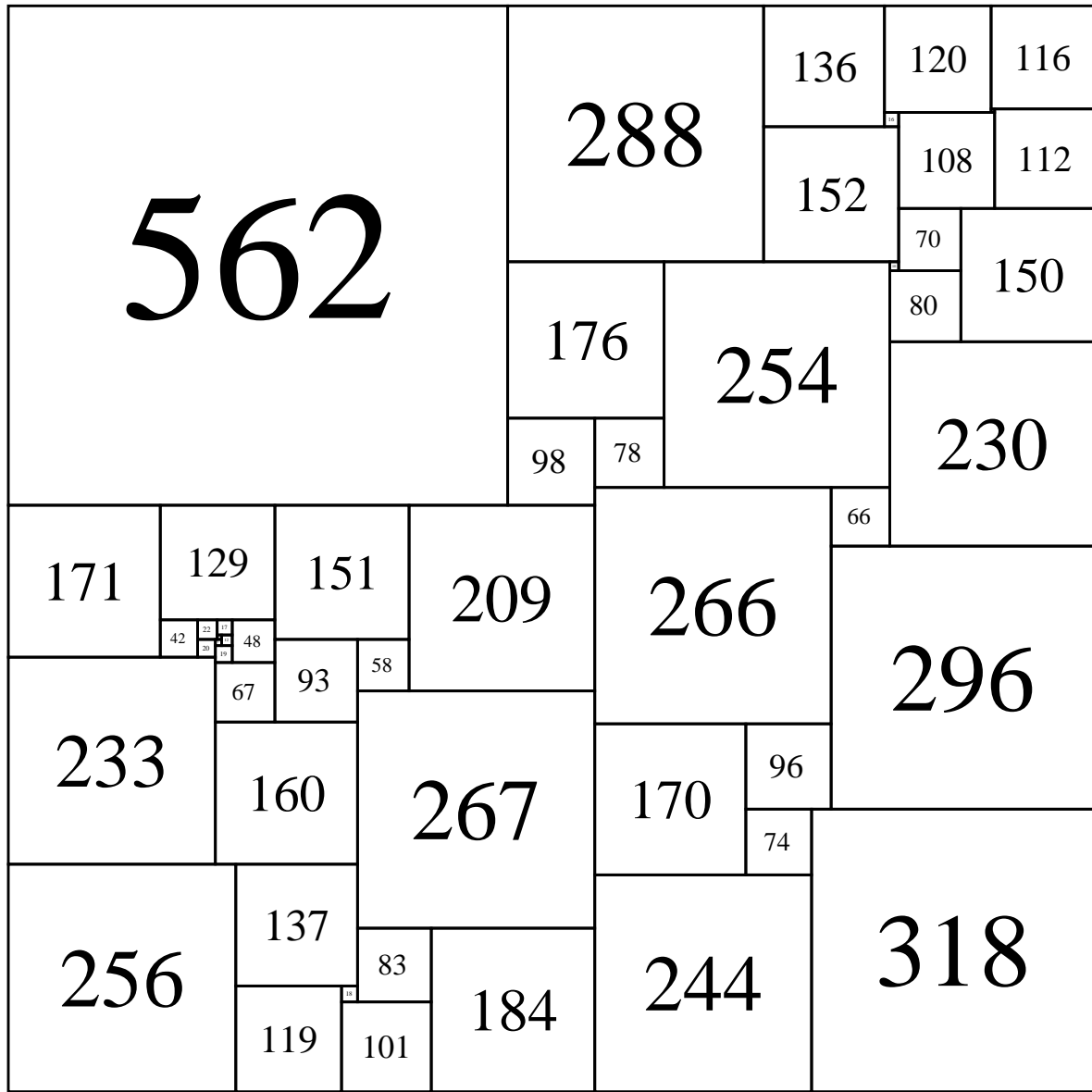


53 : 1222a (8) SEA 2012

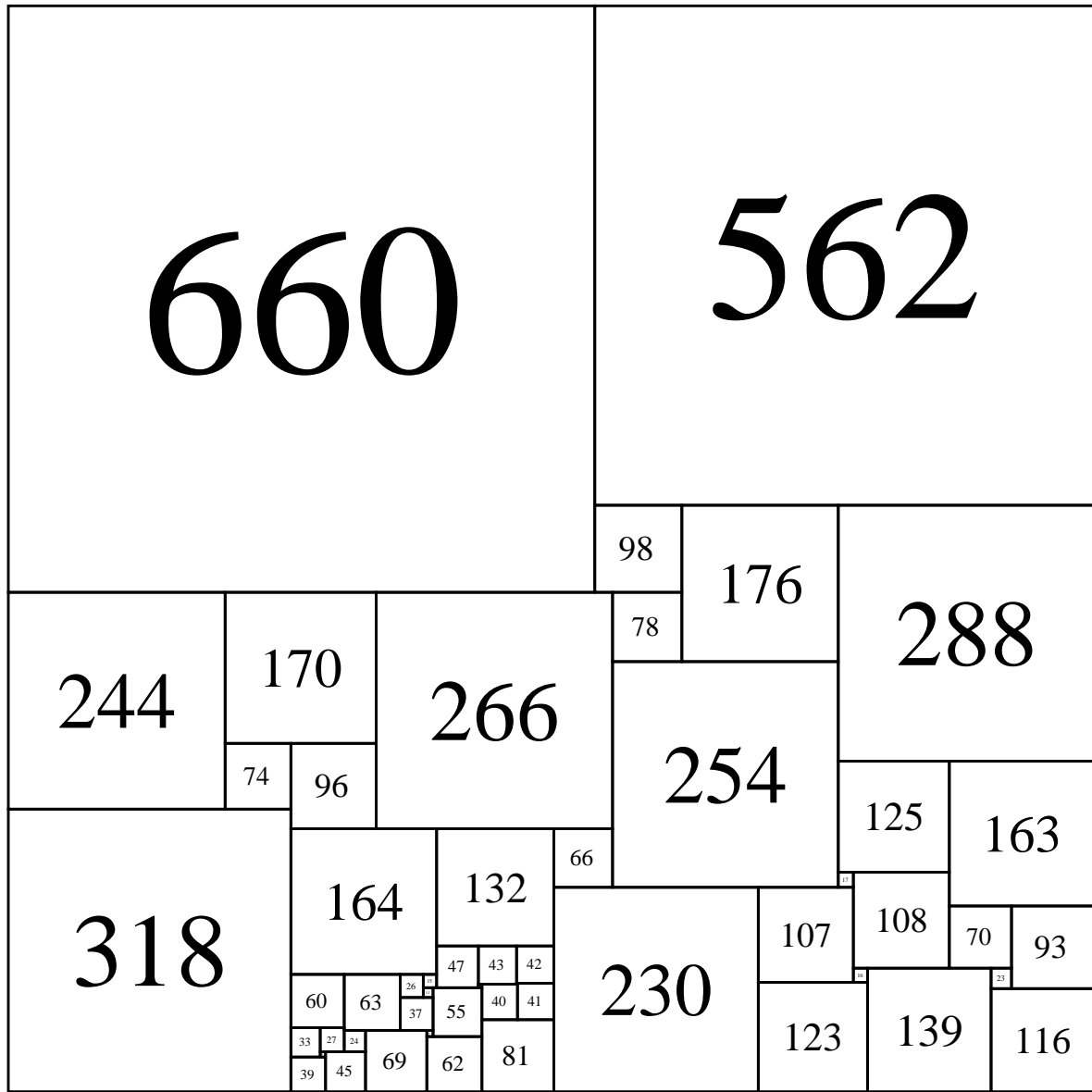




53 : 1222b (8) SEA 2012

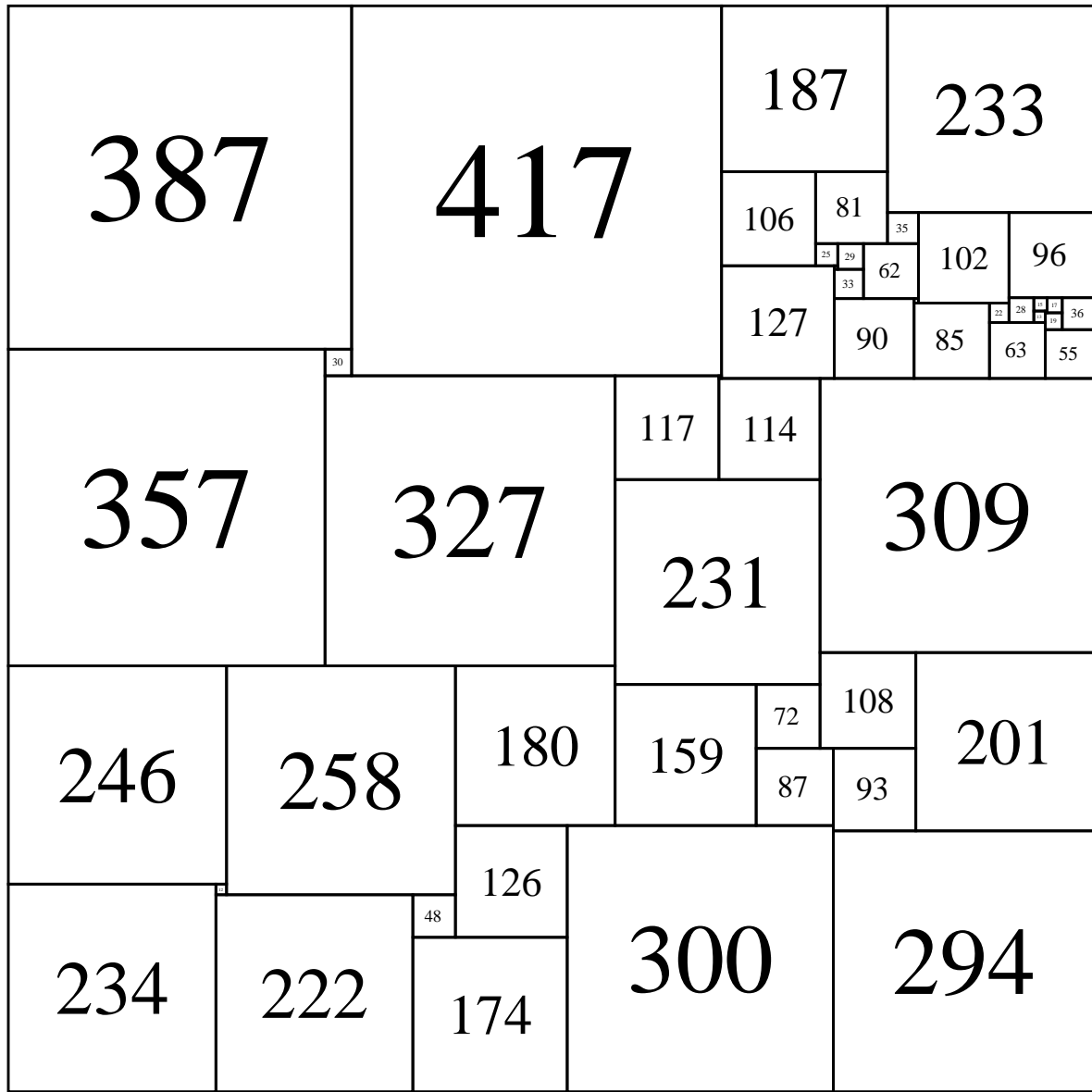


53 : 1222c (8) SEA 2012

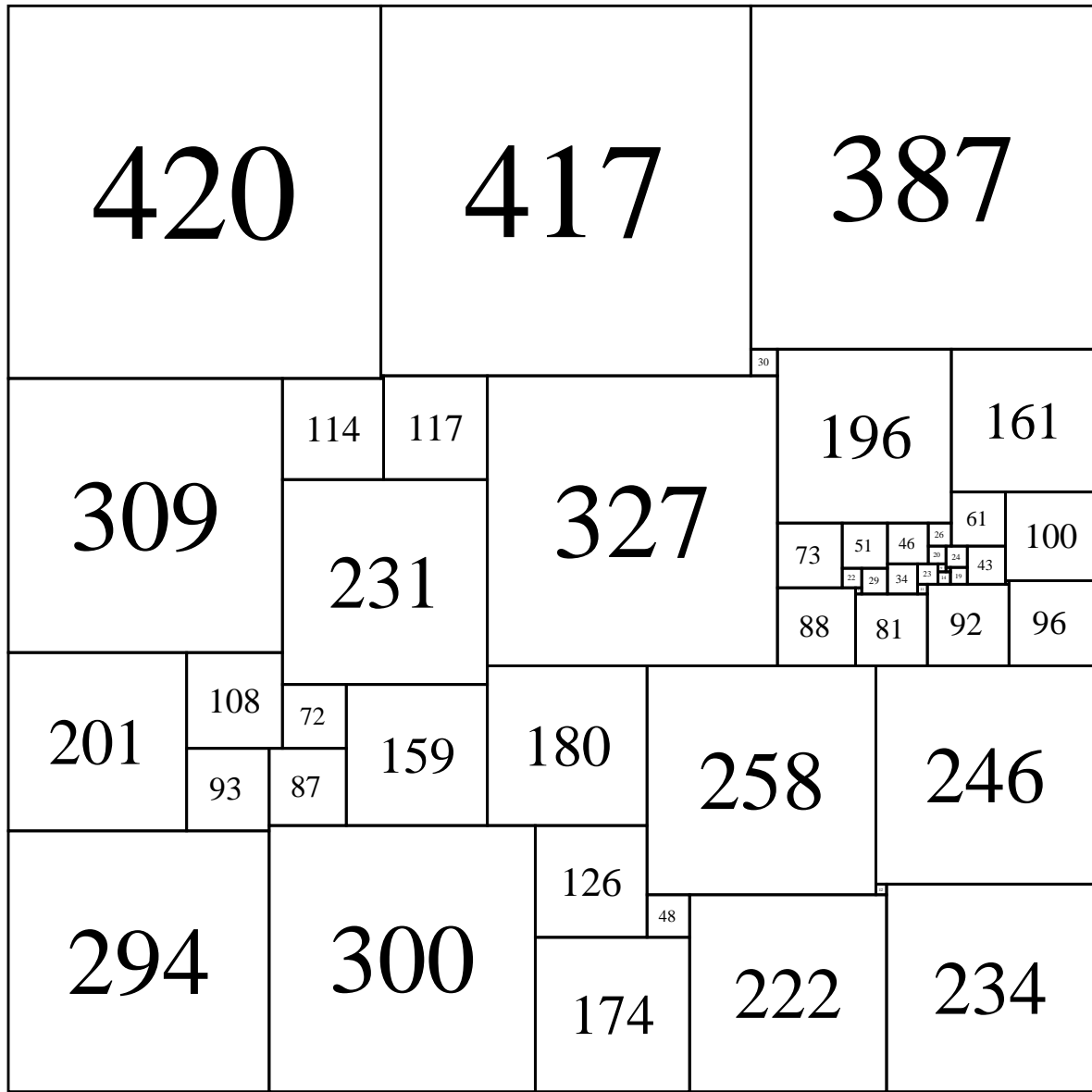


53 : 1222d (8) SEA 2012

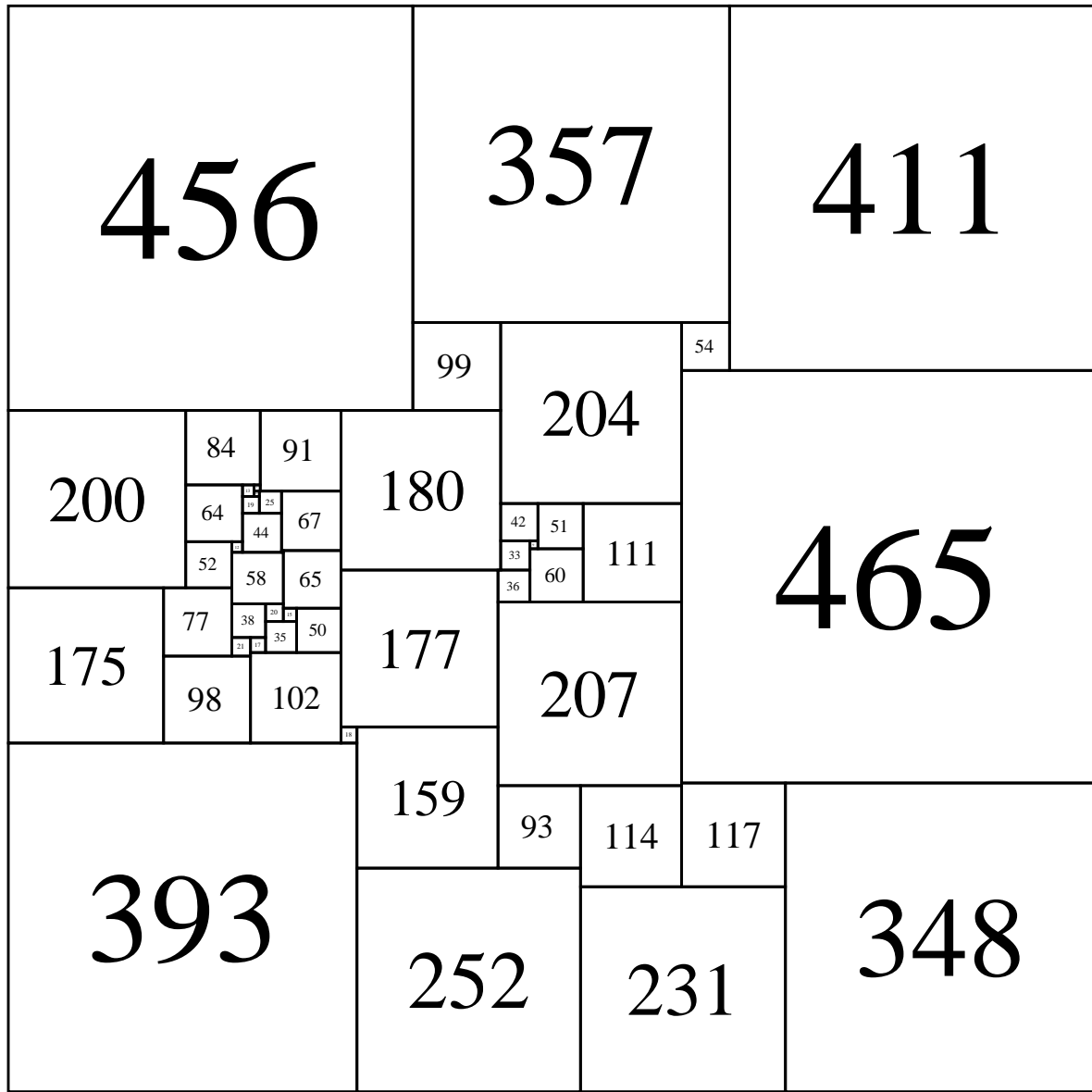




53 : 1224a (8) SEA 2012



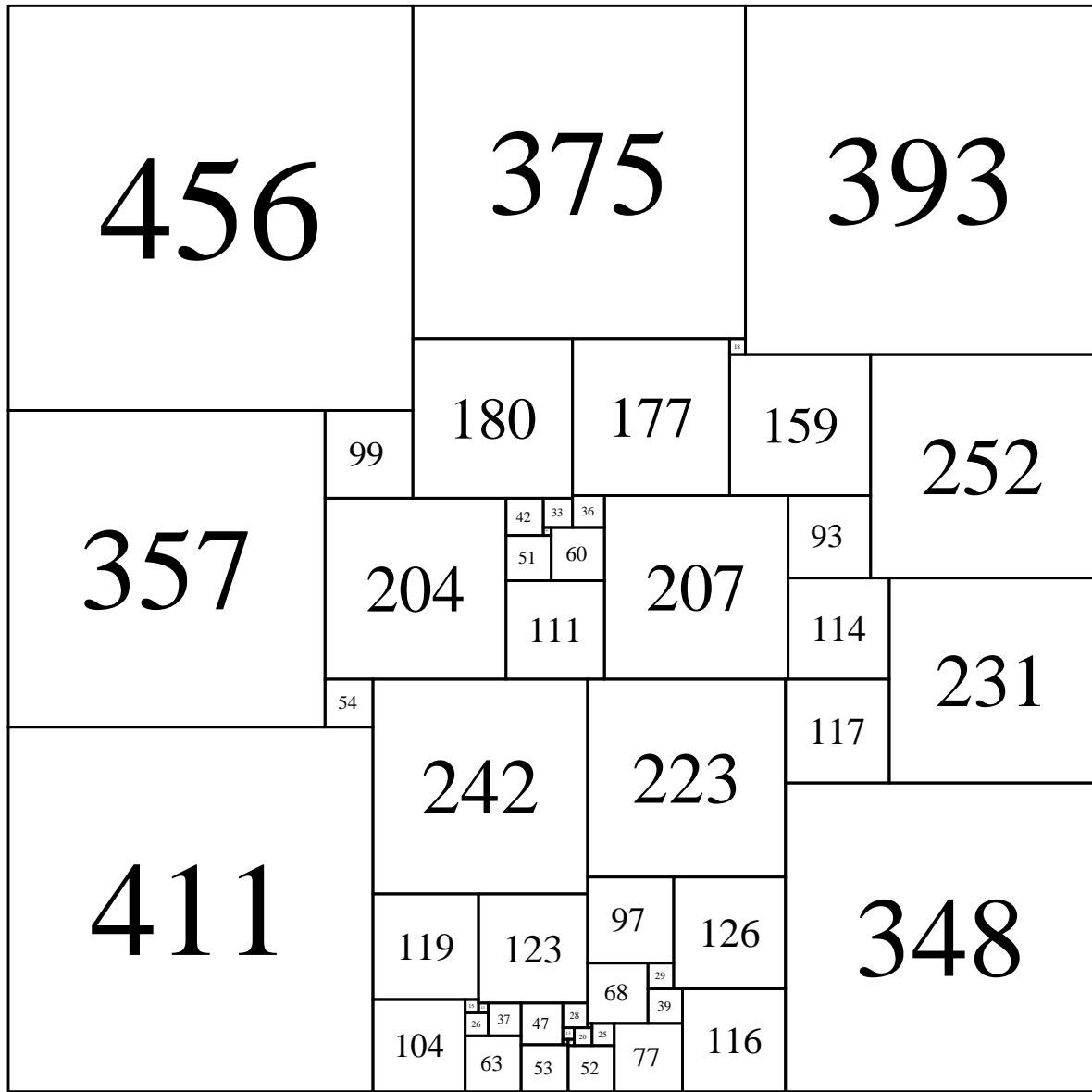
53 : 1224b (8) SEA 2012



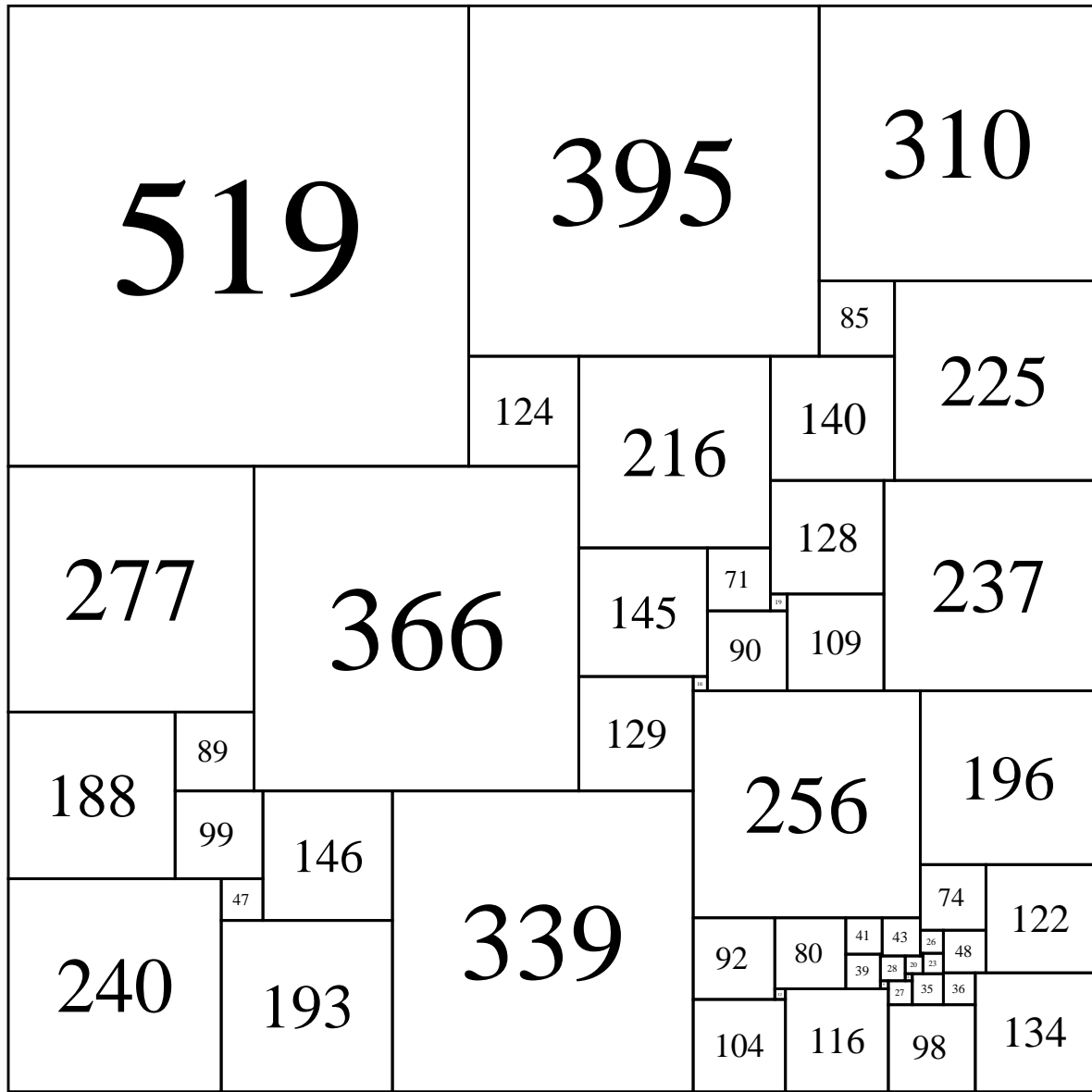
53 : 1224c (8) SEA 2012



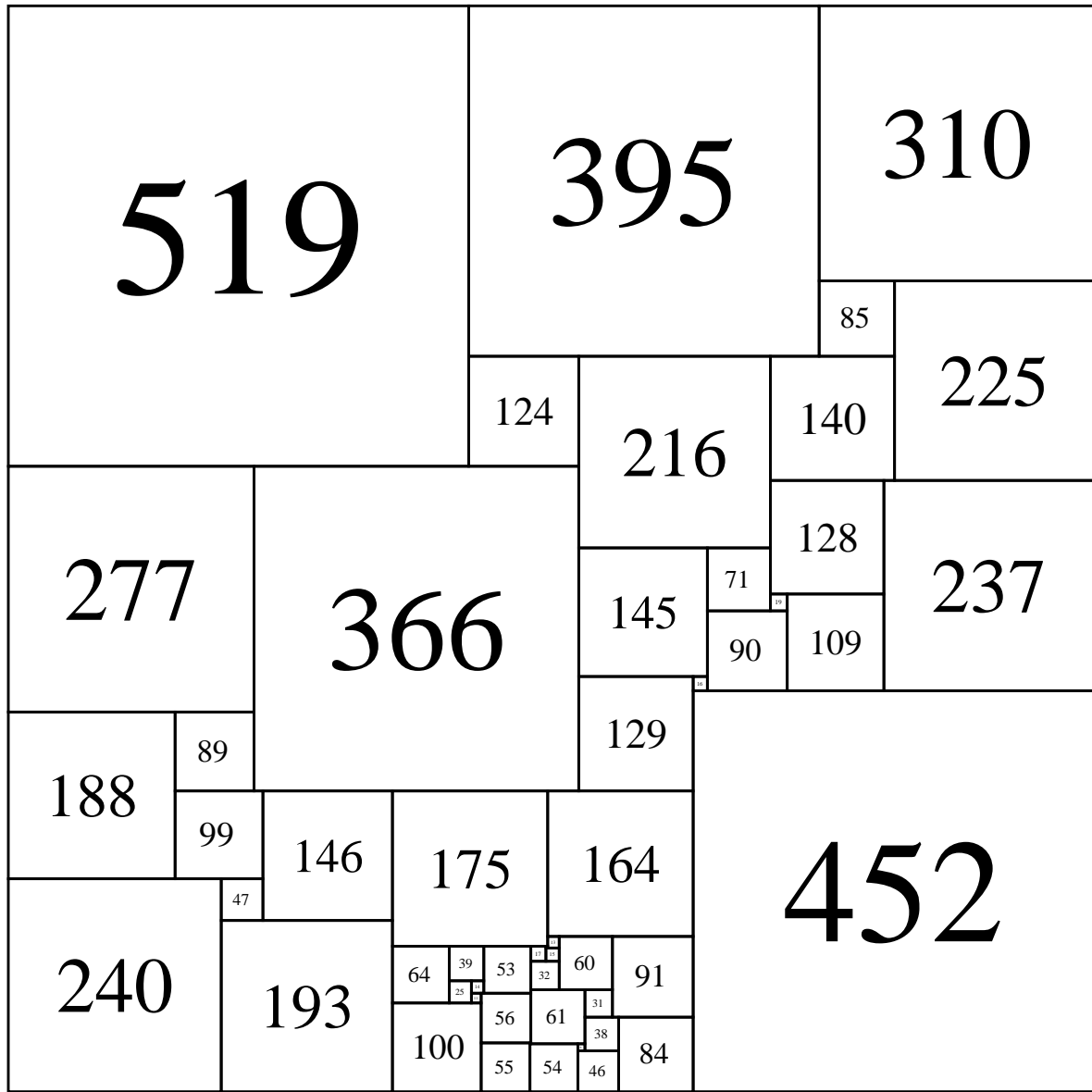




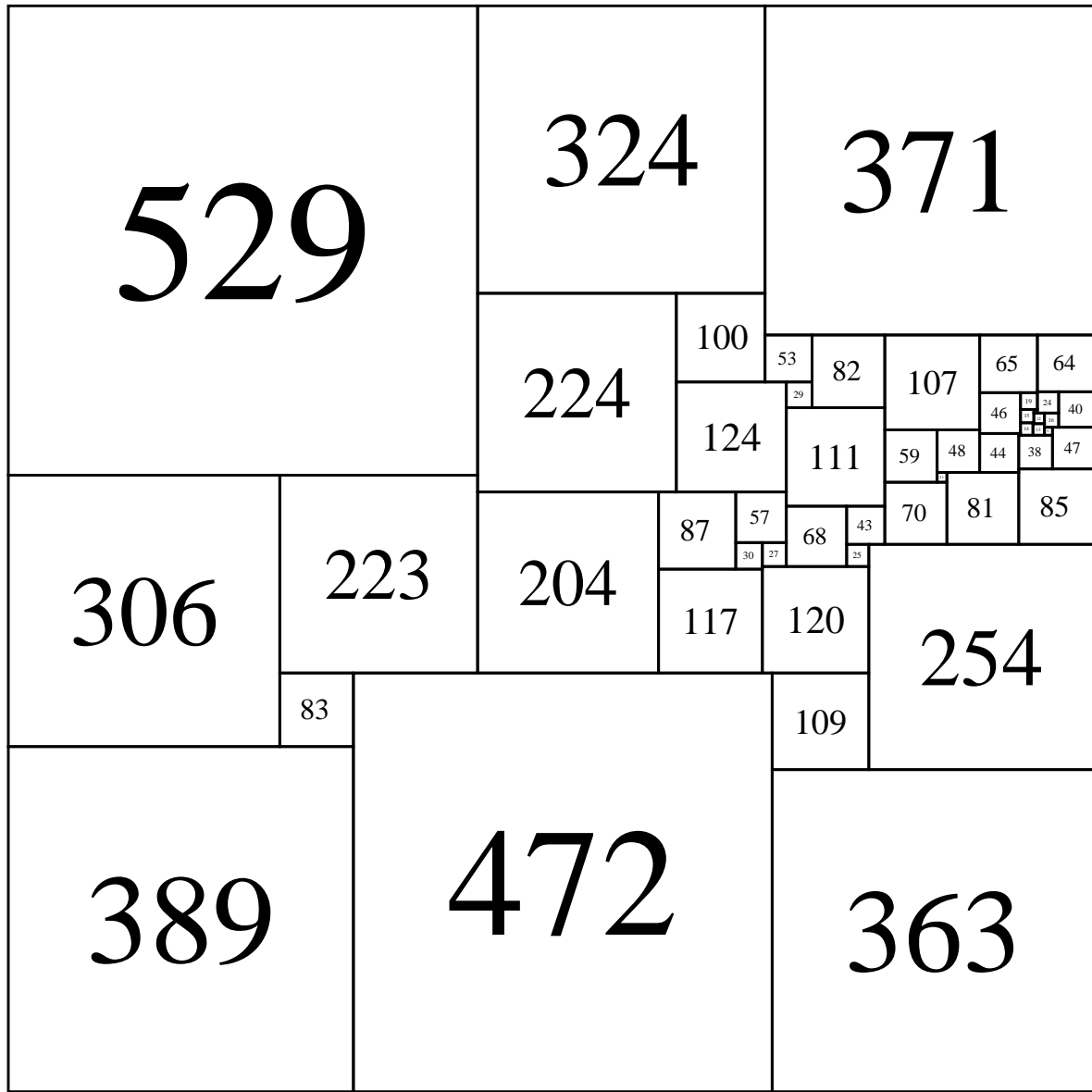
53 : 1224e (8) SEA 2012



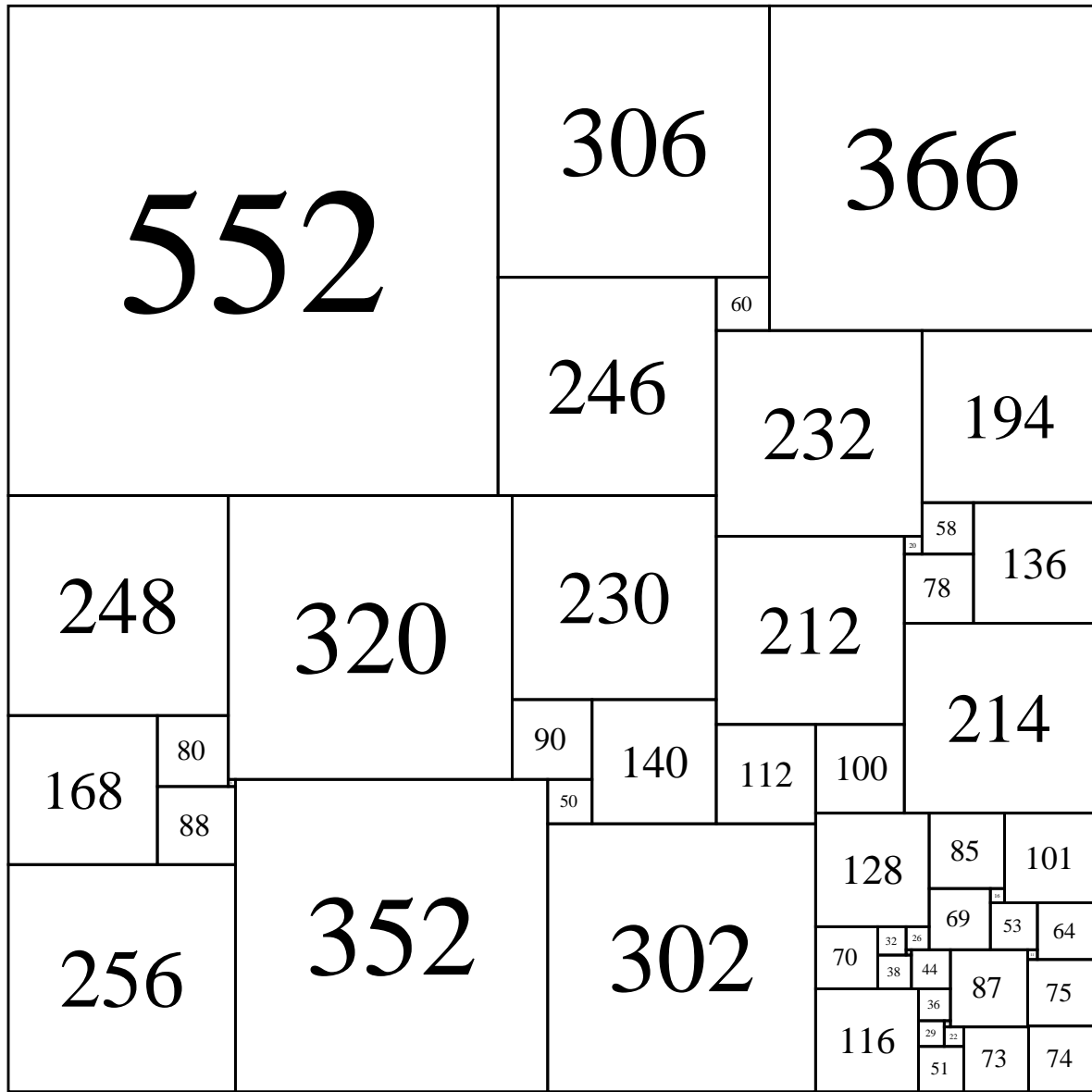
53 : 1224f (8) SEA 2012



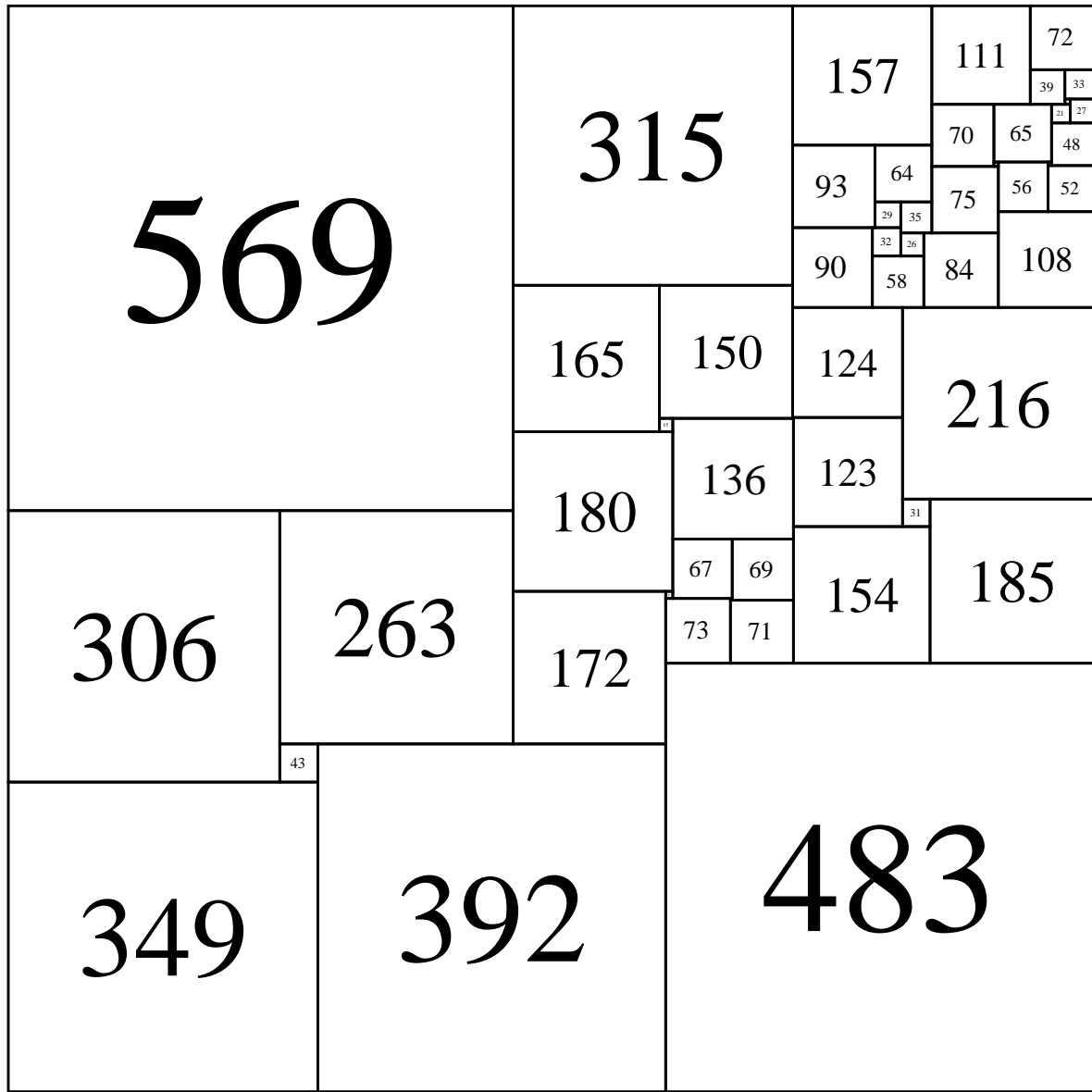
53 : 1224g (8) SEA 2012



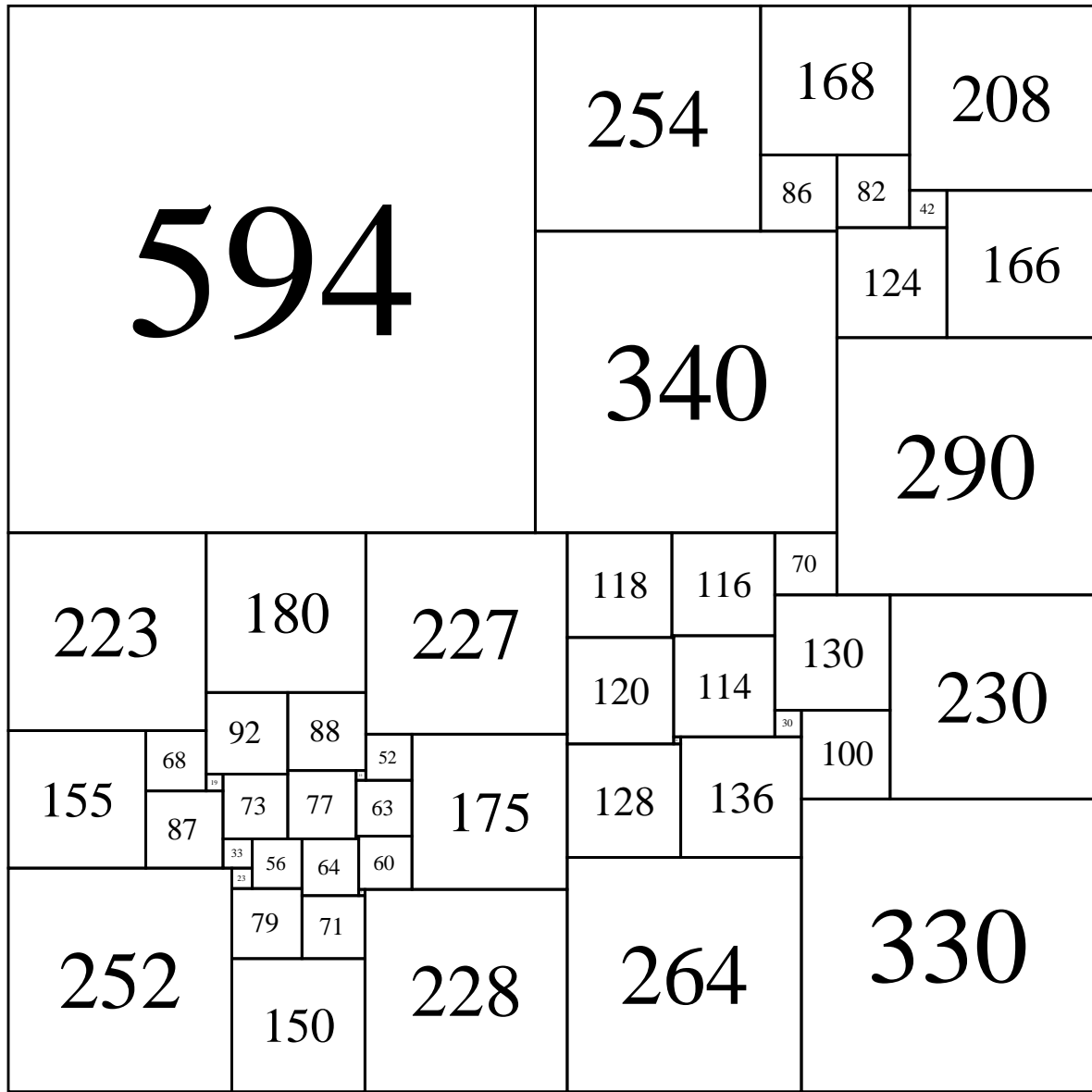
53 : 1224h (8) SEA 2012



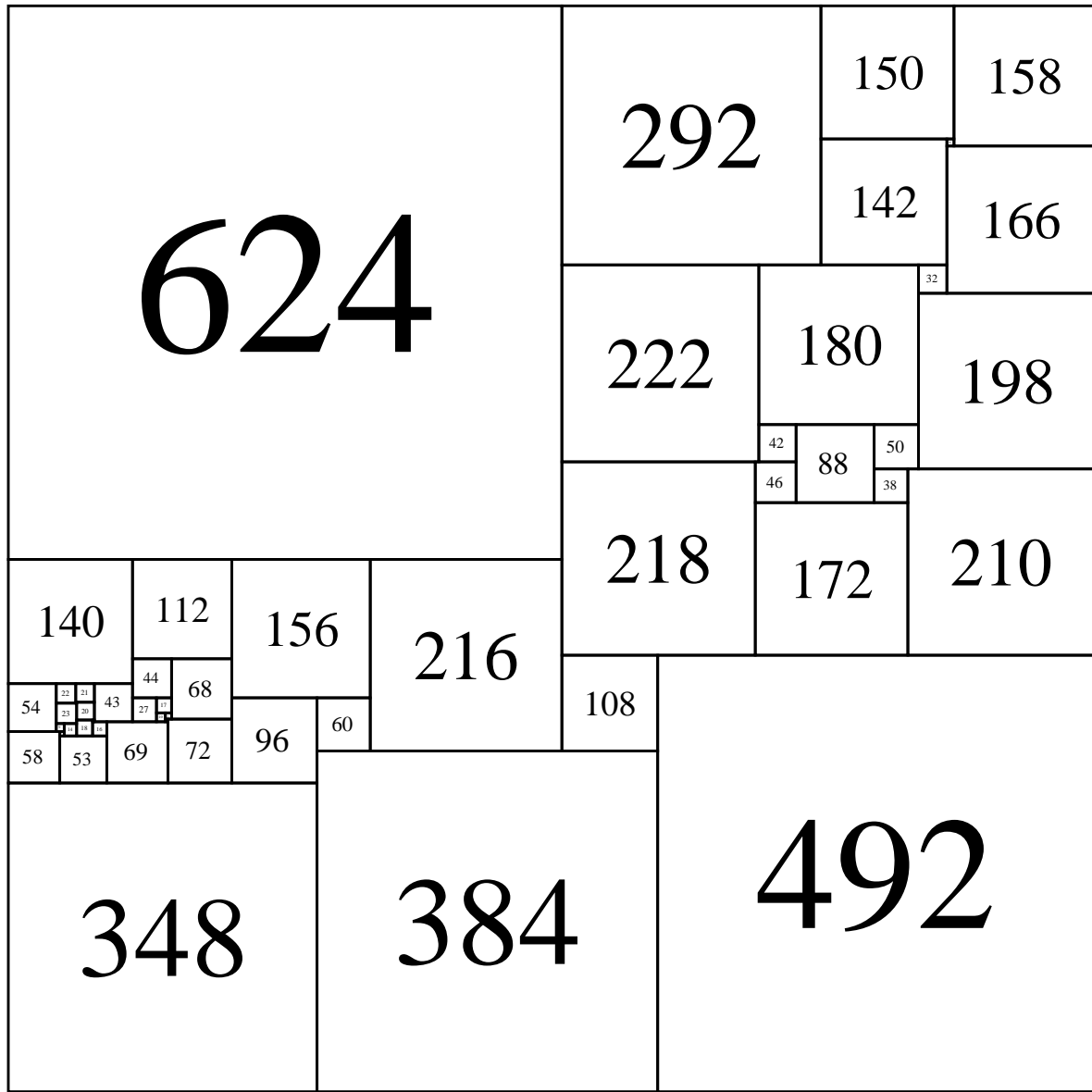
53 : 1224i (8) SEA 2012



53 : 1224j (8) SEA 2012

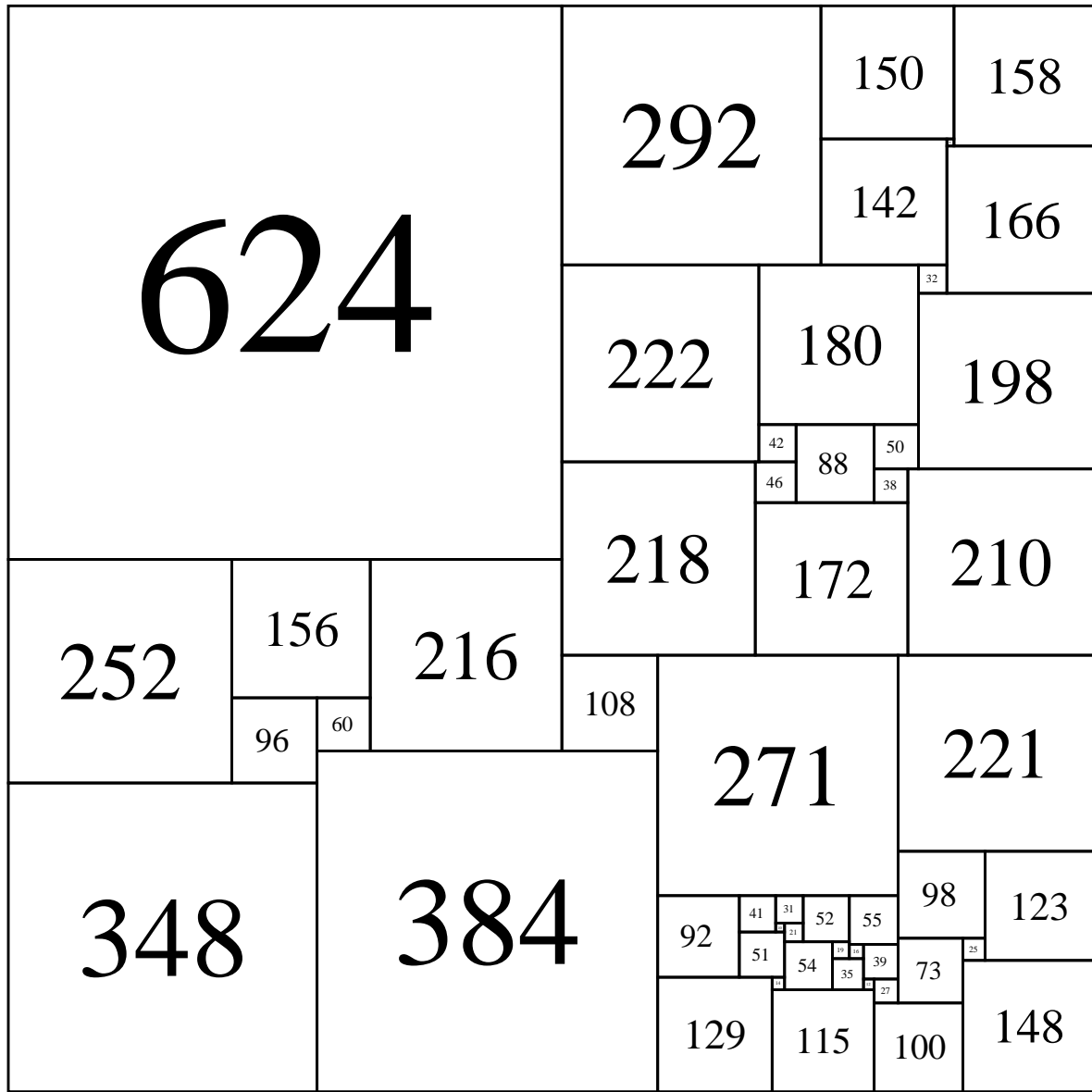


53 : 1224k (8) SEA 2012

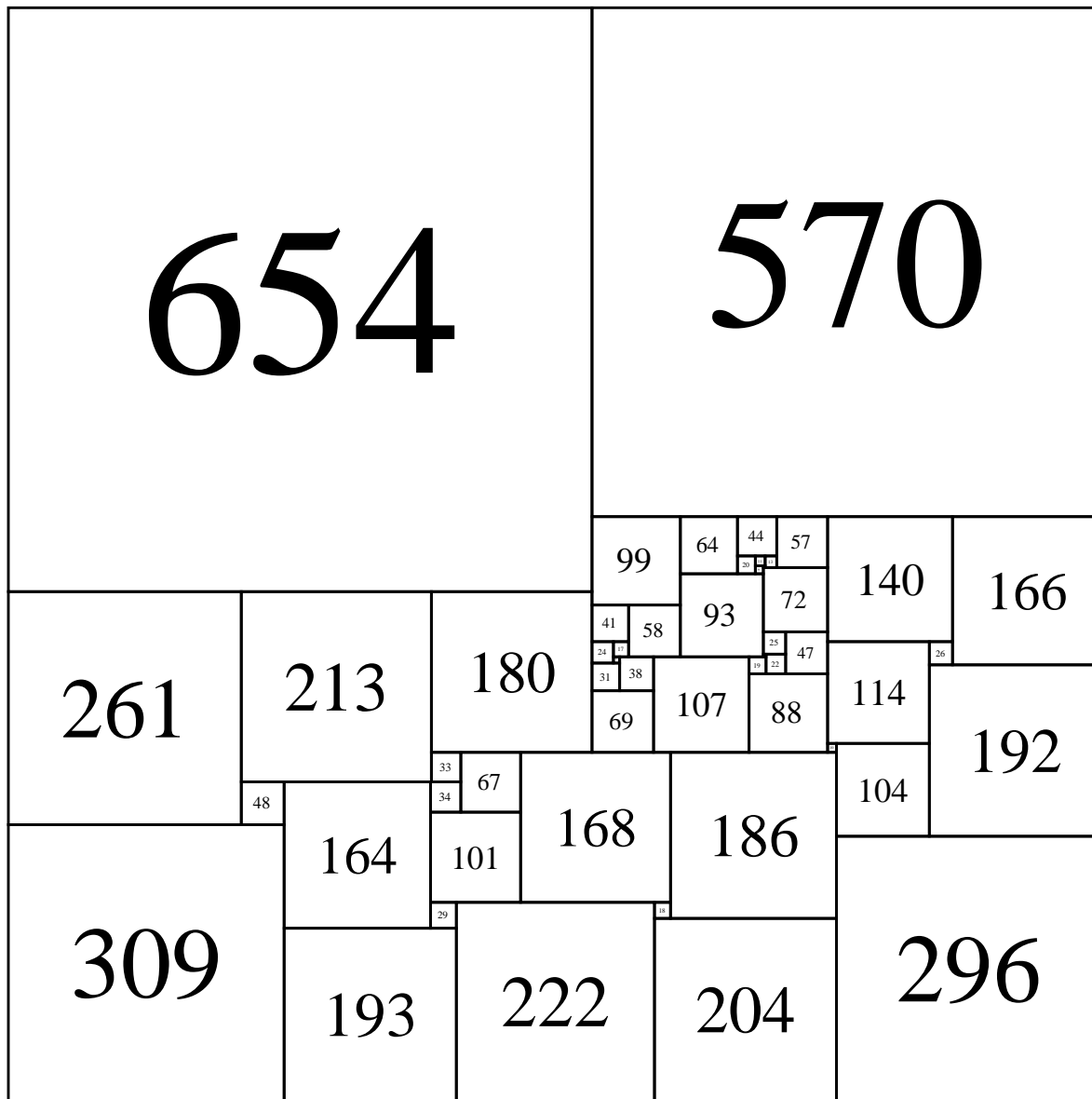


53 : 12241 (8) SEA 2012



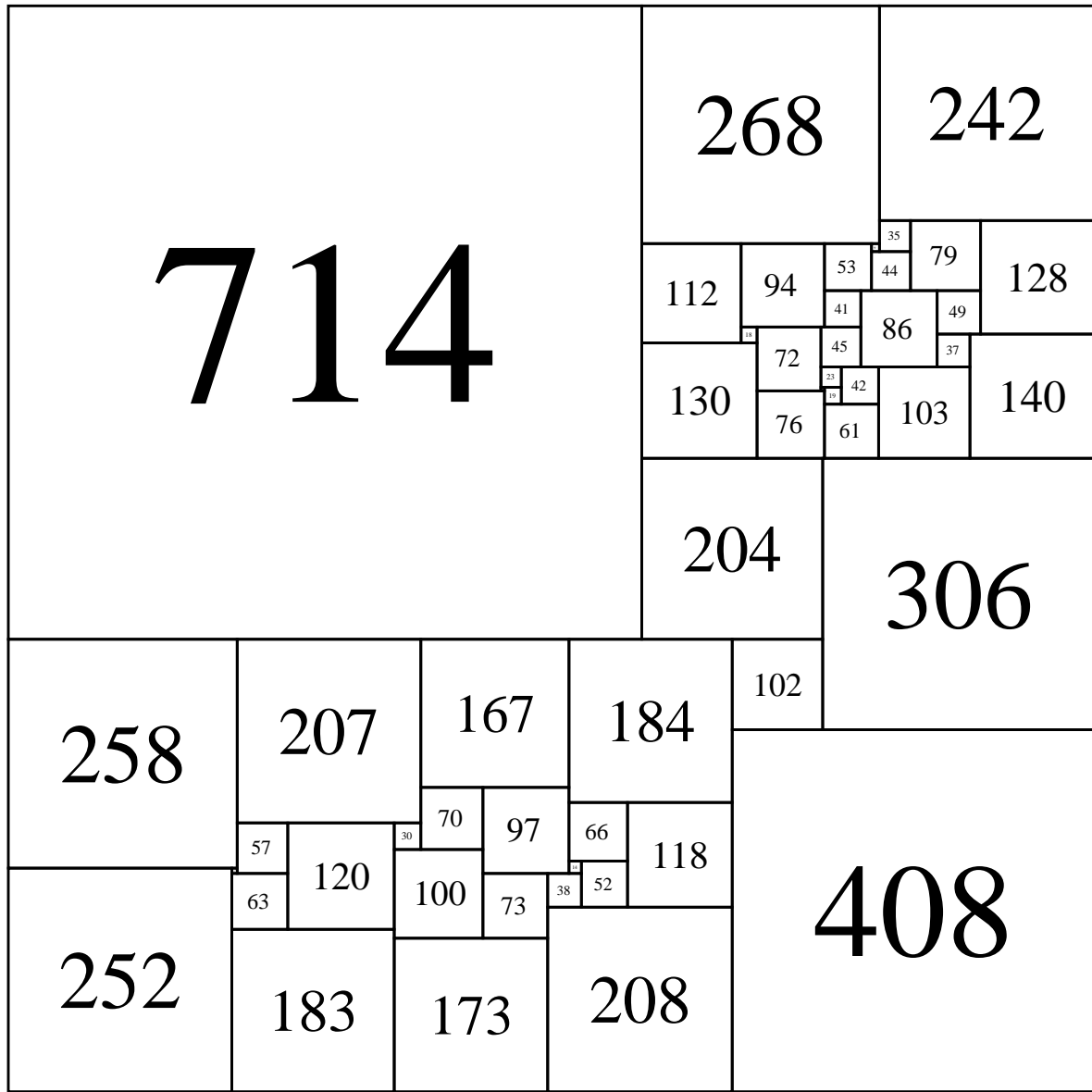


53 : 1224m (8) SEA 2012

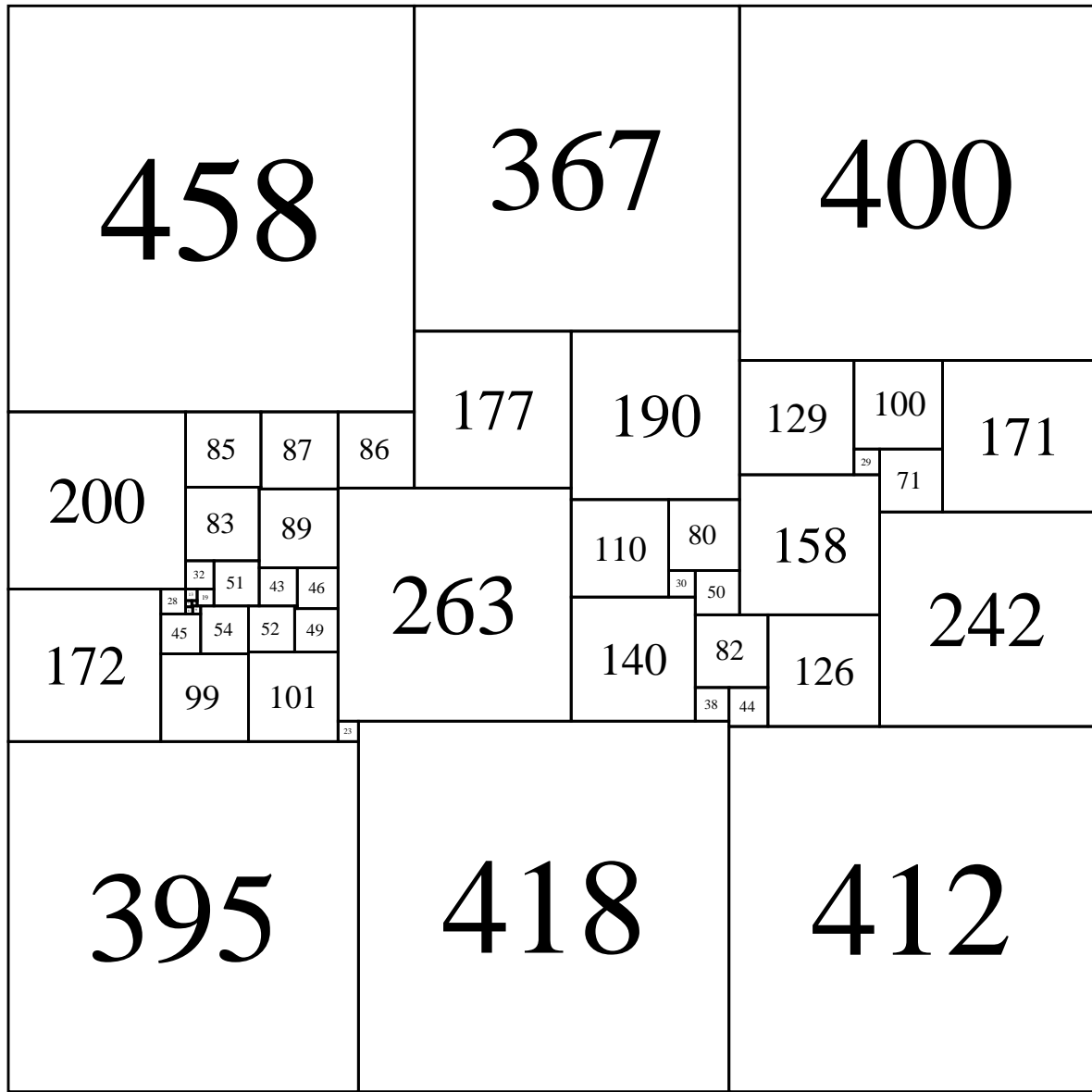


53 : 1224n (8) SEA 2012

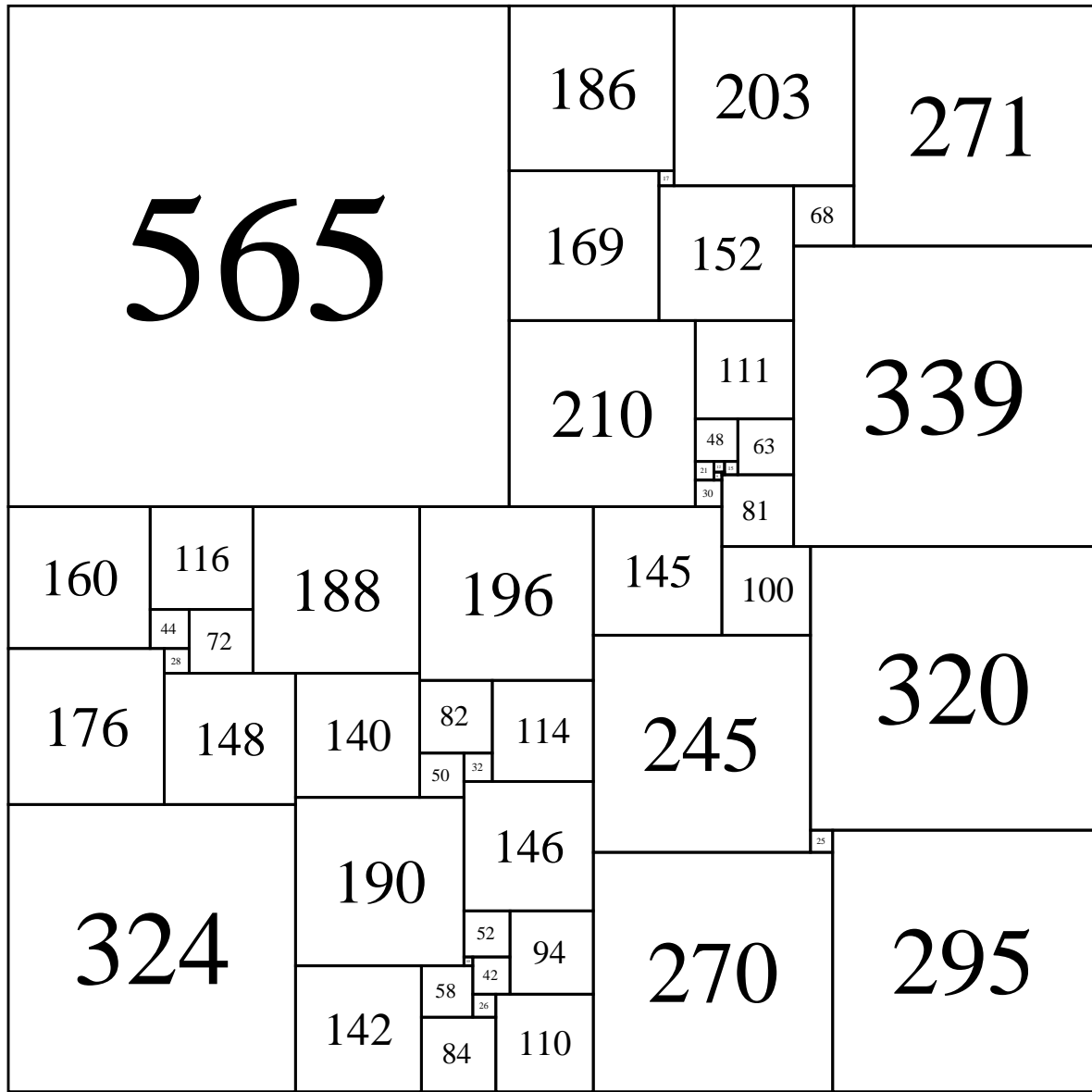




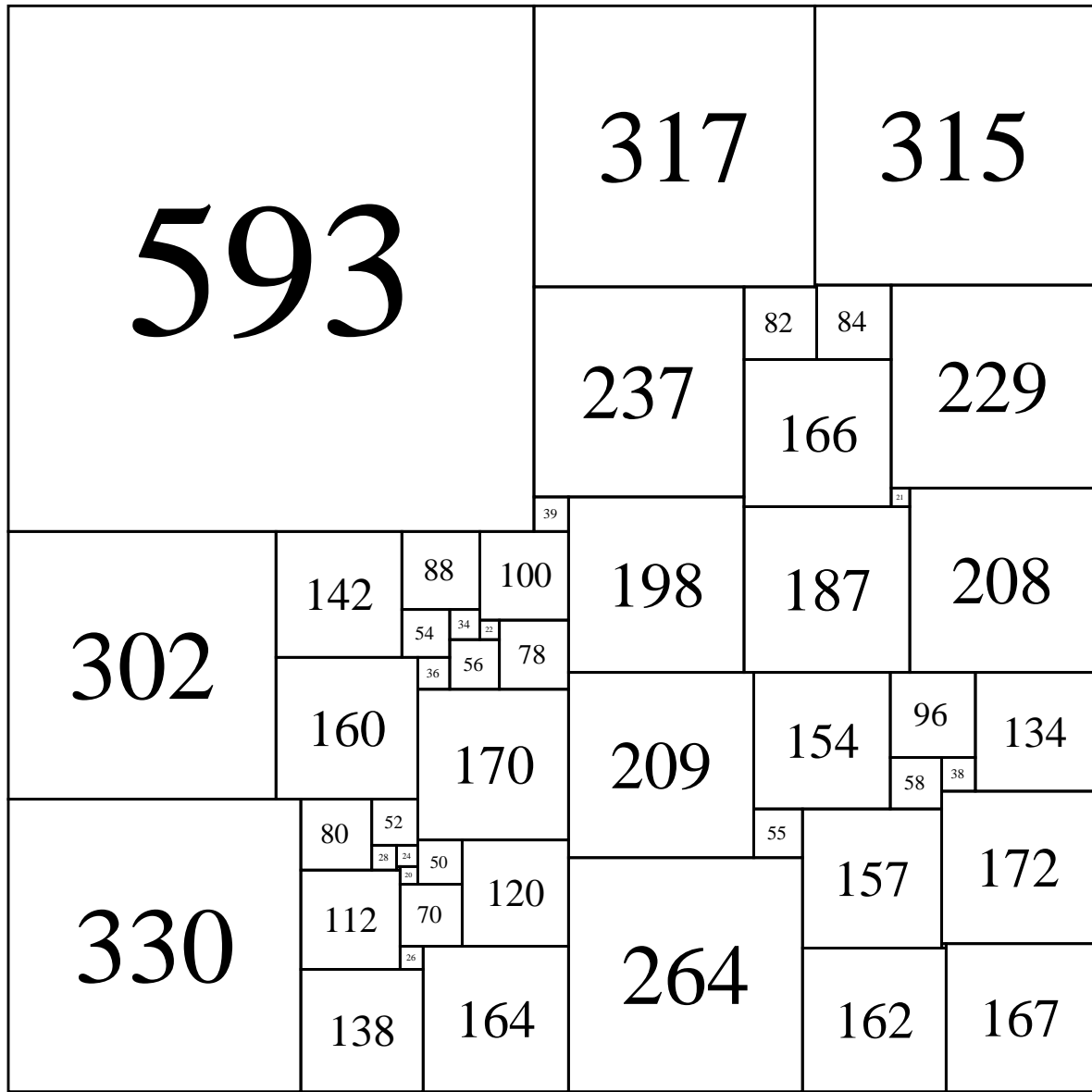
53 : 1224p (8) SEA 2012



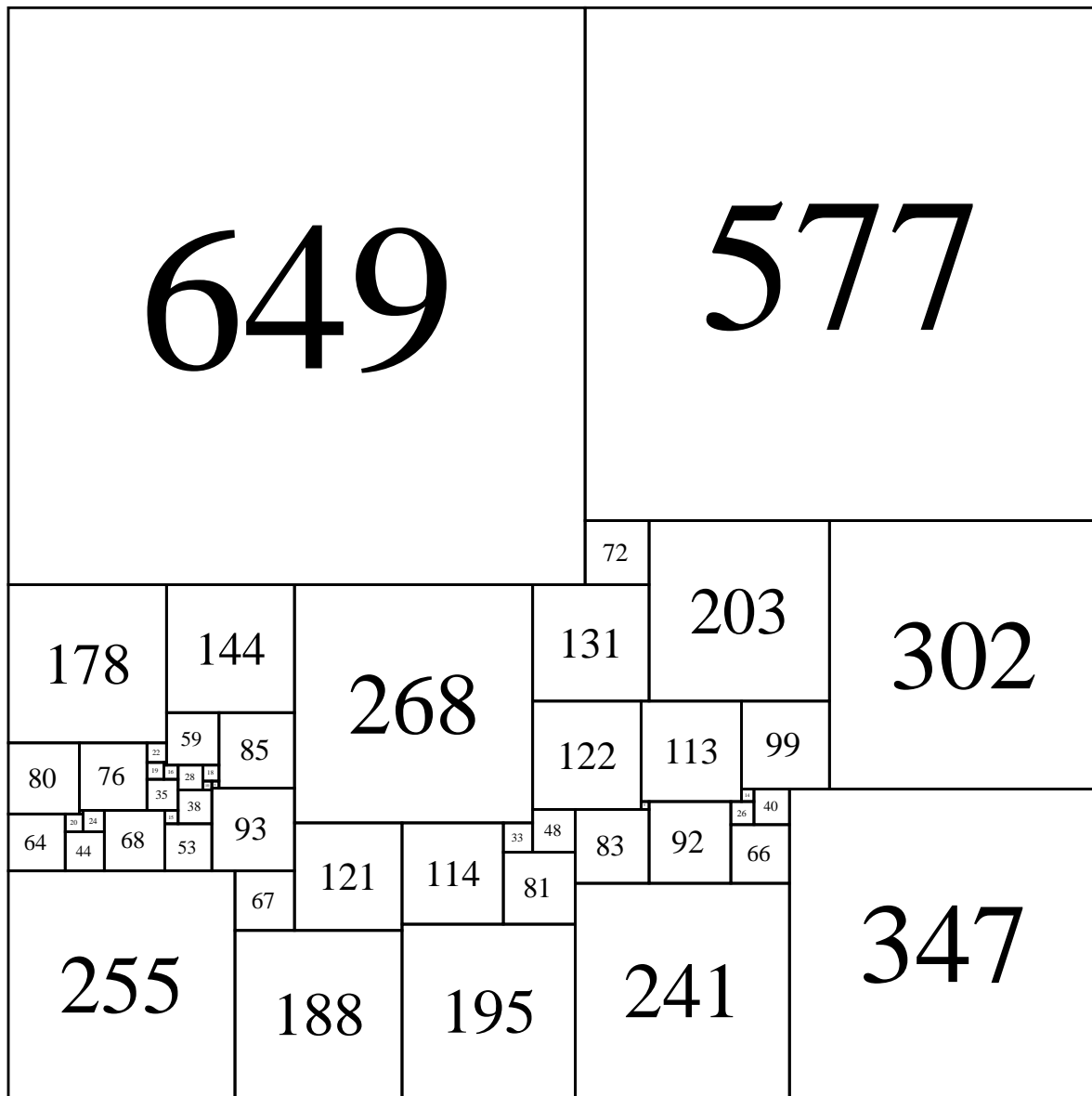
53 : 1225a (8) SEA 2012



53 : 1225b (8) SEA 2012

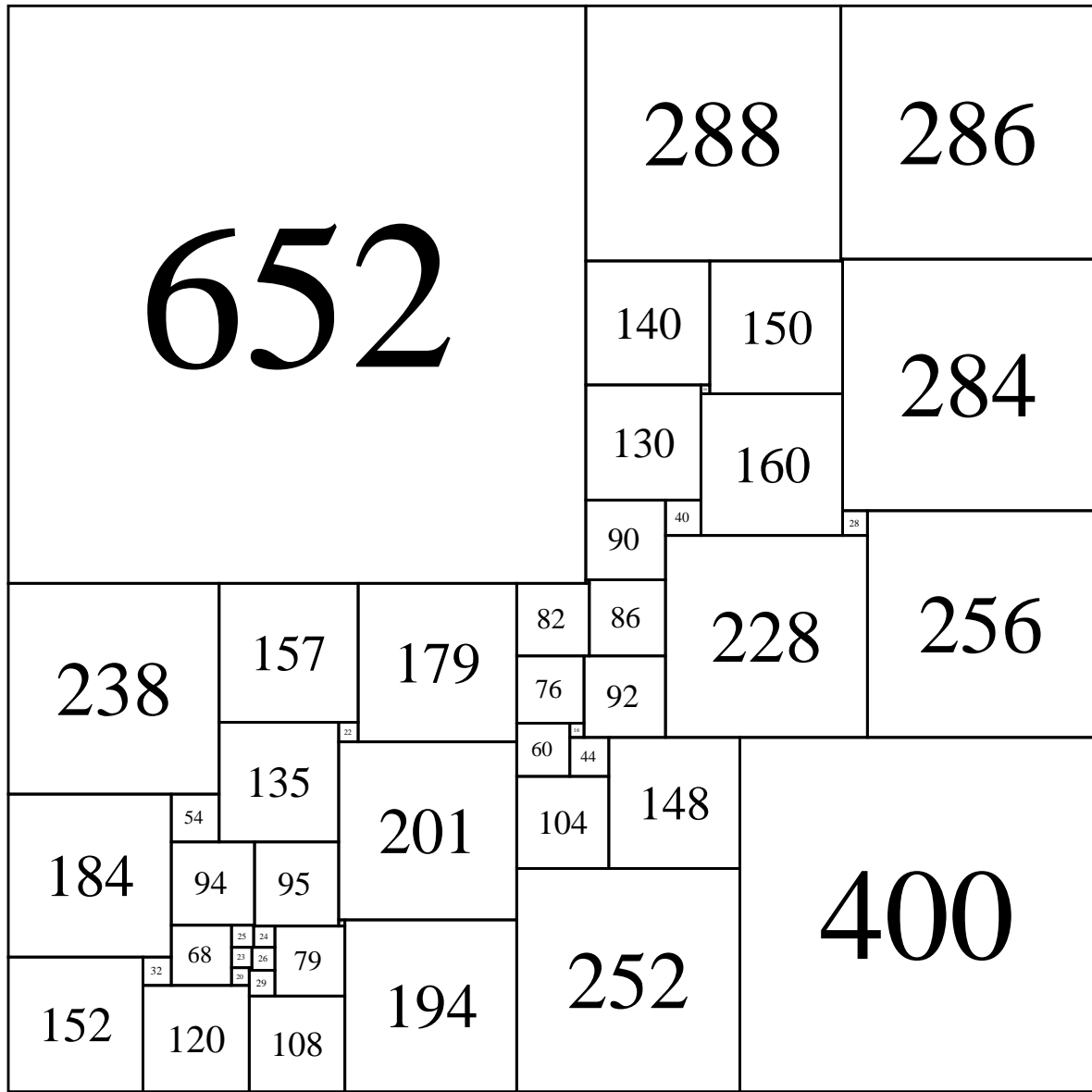


53 : 1225c (8) SEA 2012

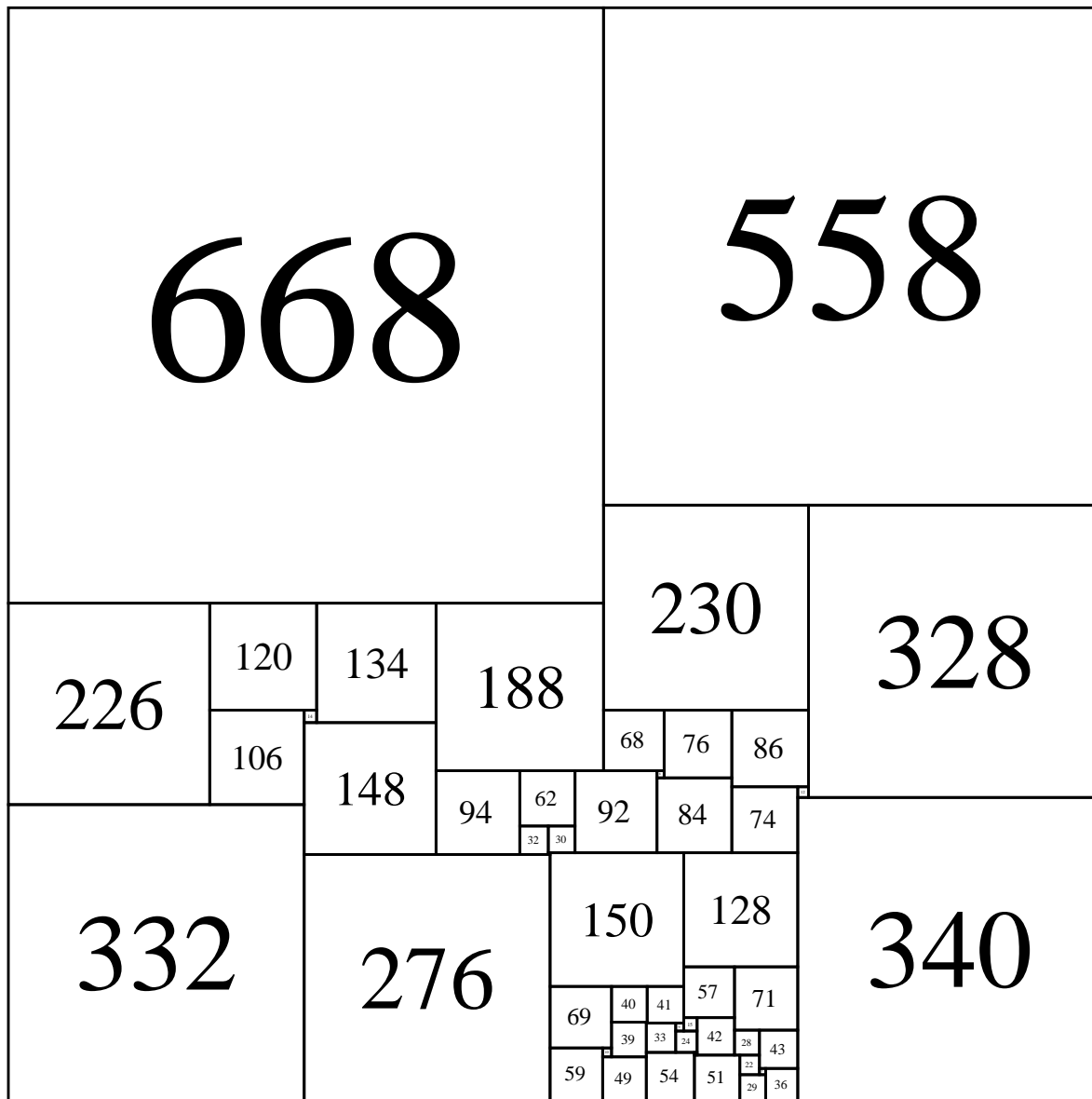


53 : 1226a (8) SEA 2012

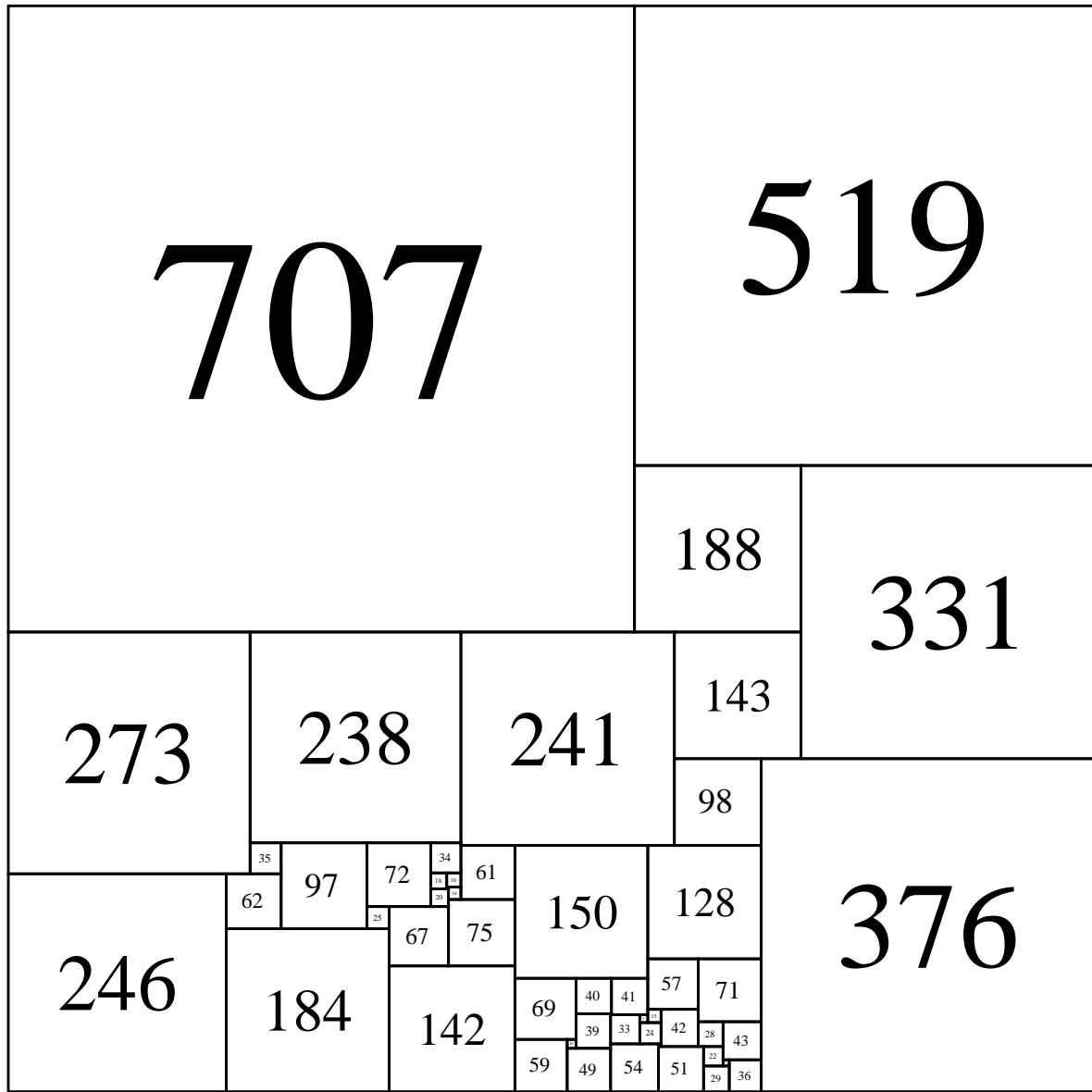




53 : 1226b (8) SEA 2012

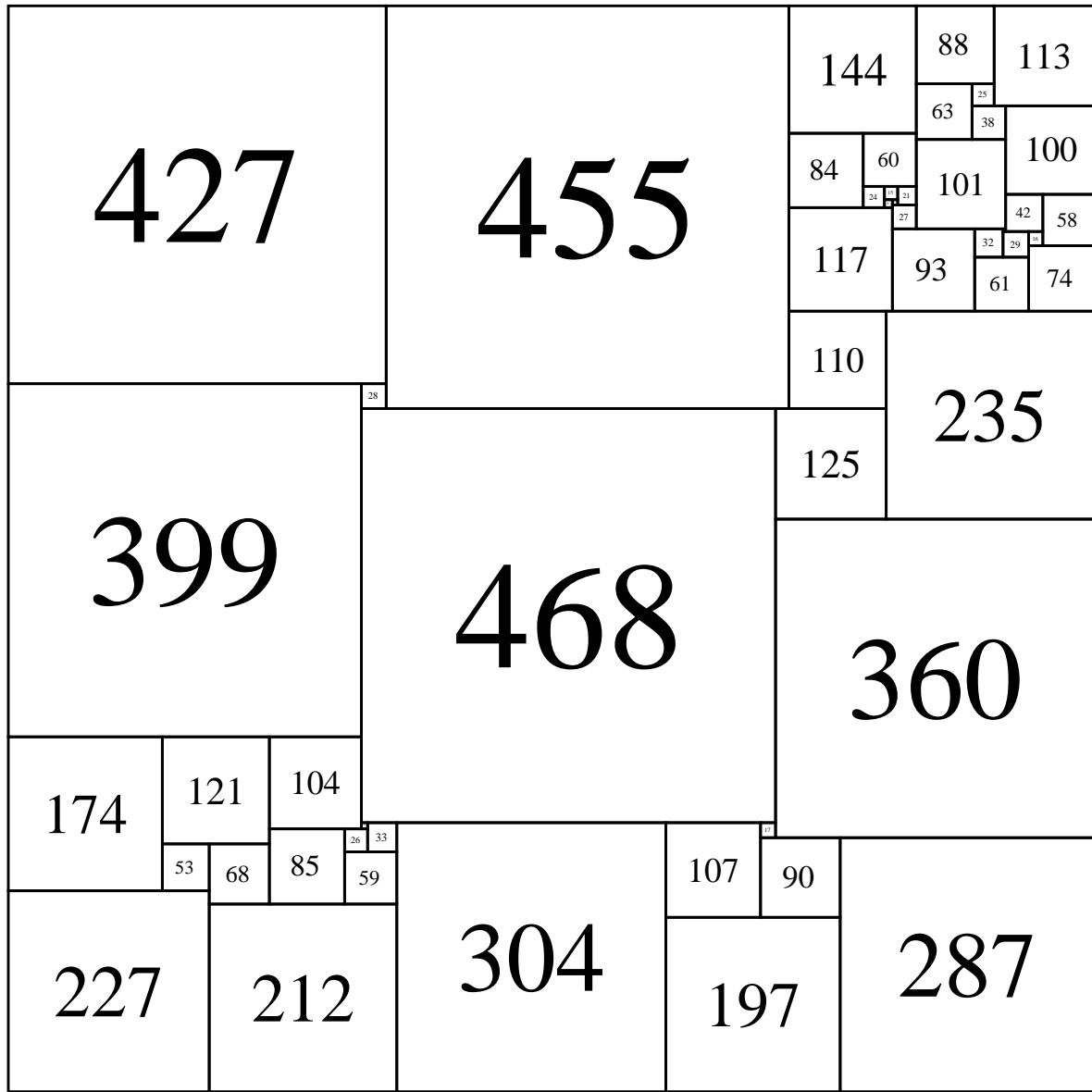


53 : 1226c (8) SEA 2012

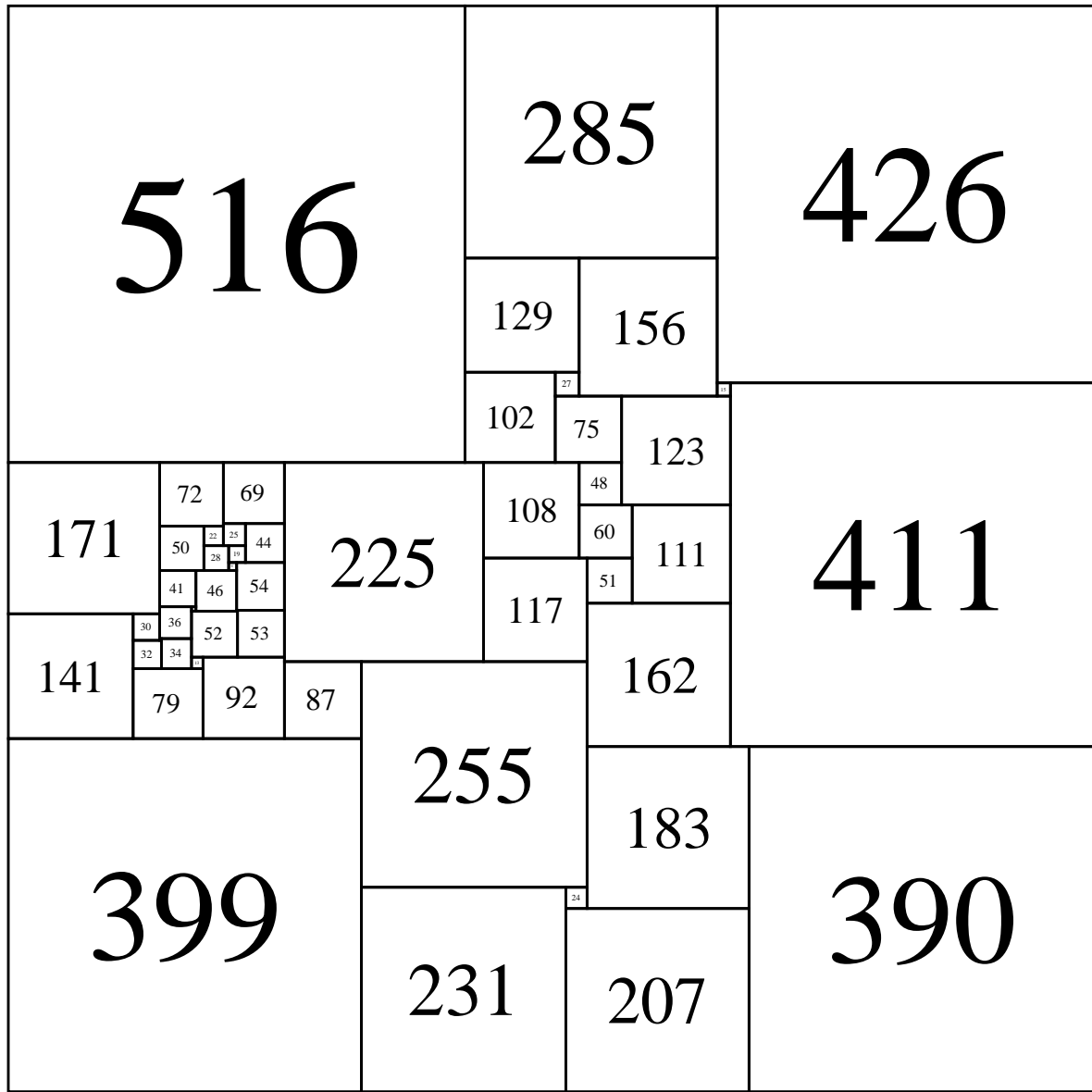


53 : 1226d (8) SEA 2012

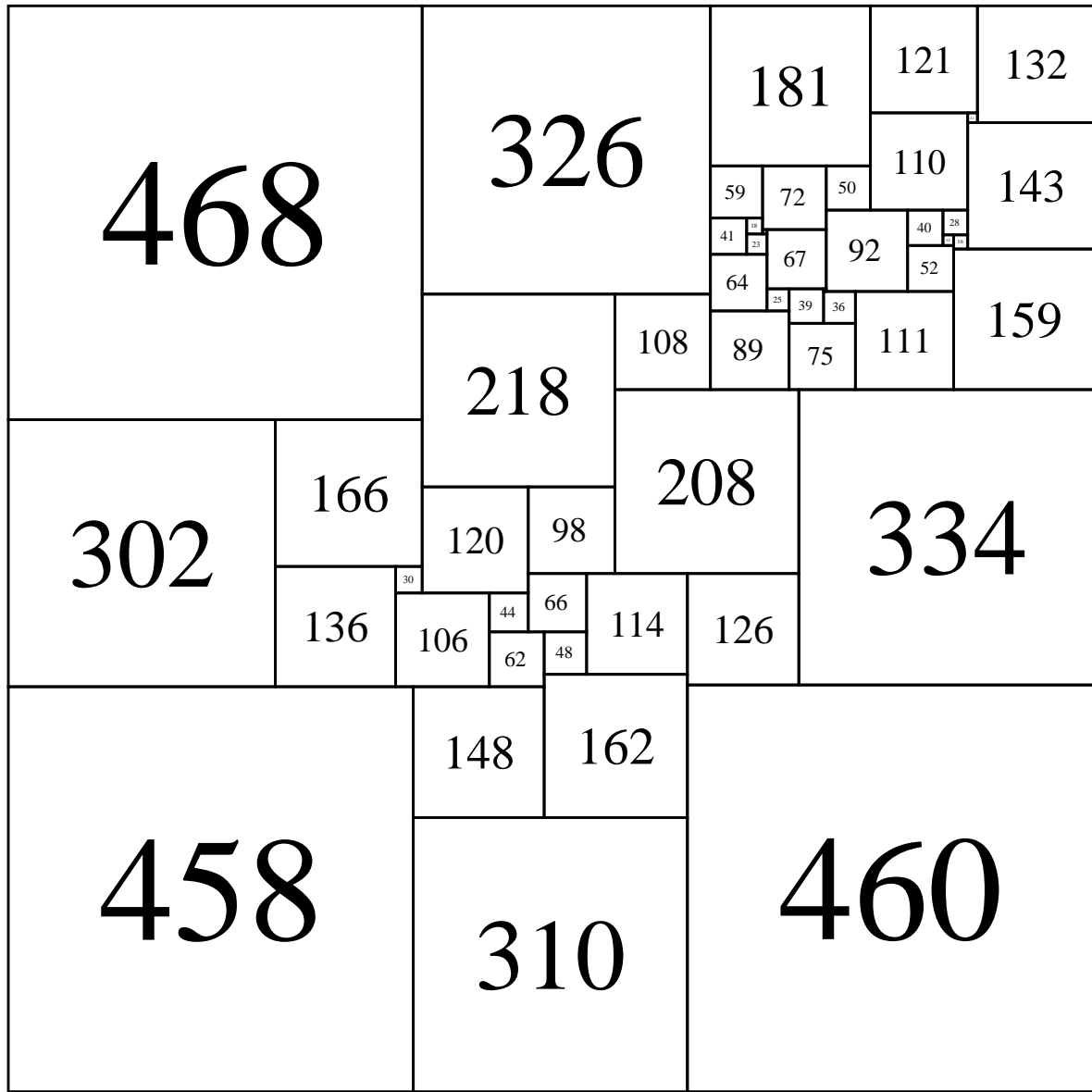




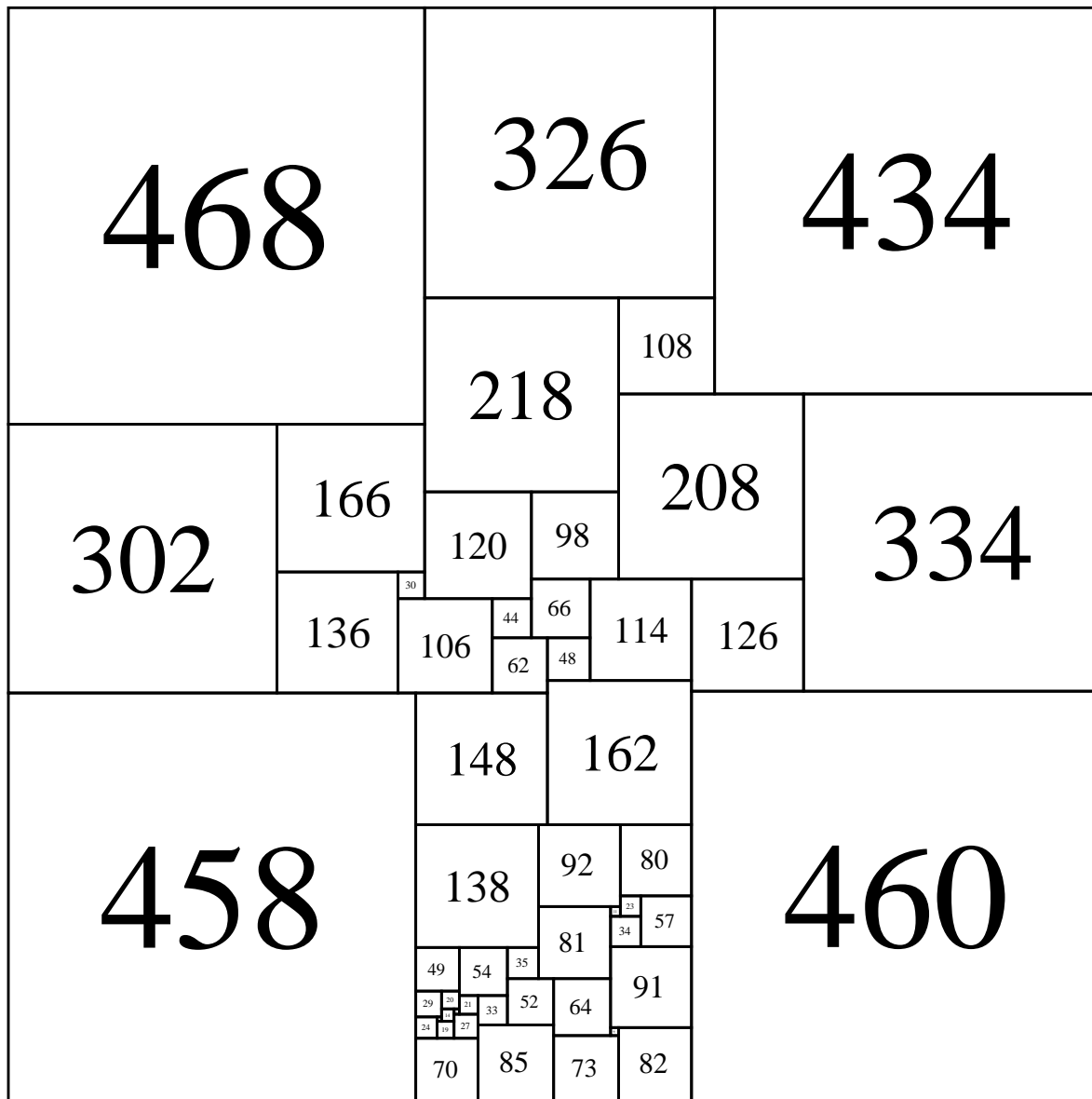
53 : 1227b (8) SEA 2012



53 : 1227c (8) SEA 2012

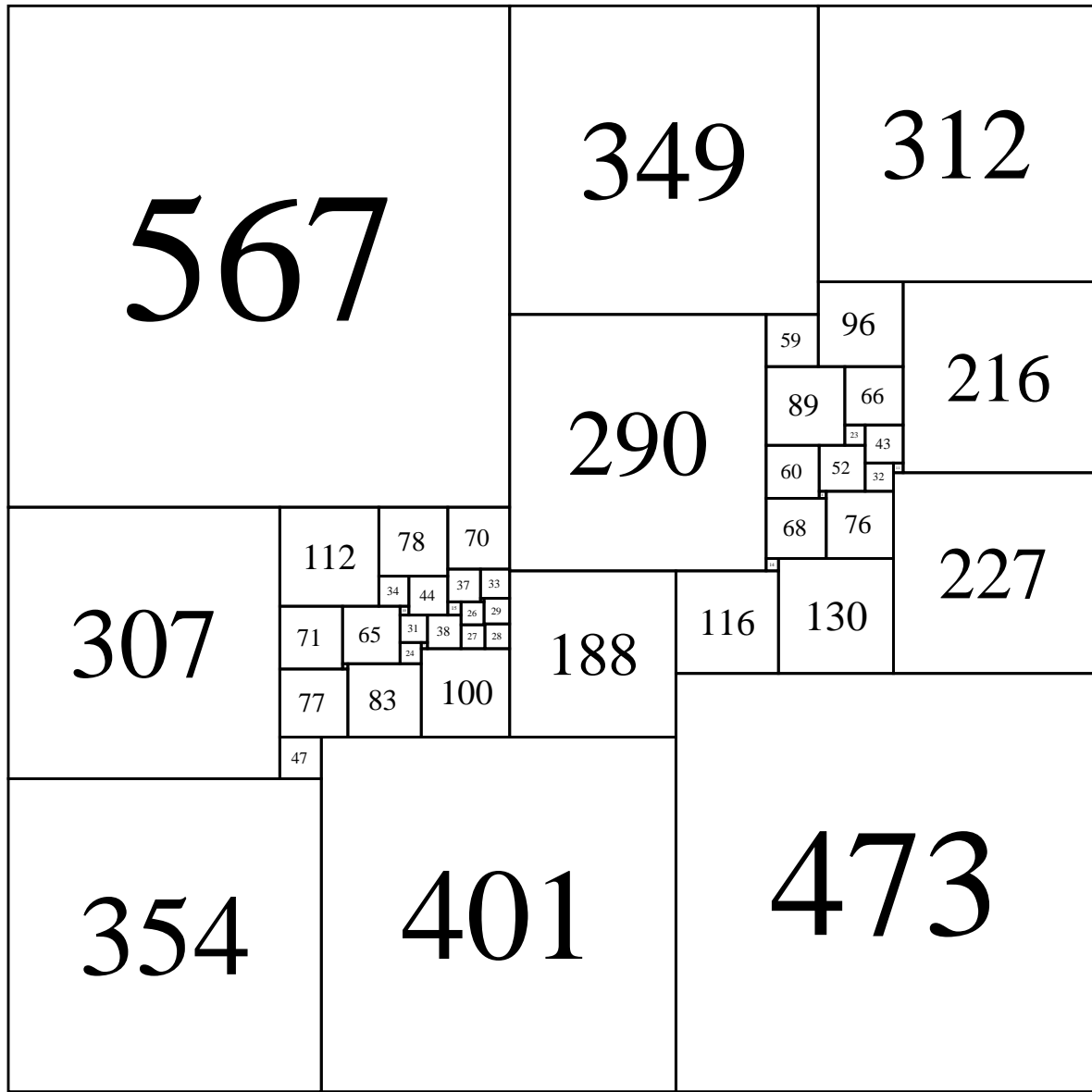


53 : 1228a (8) SEA 2012

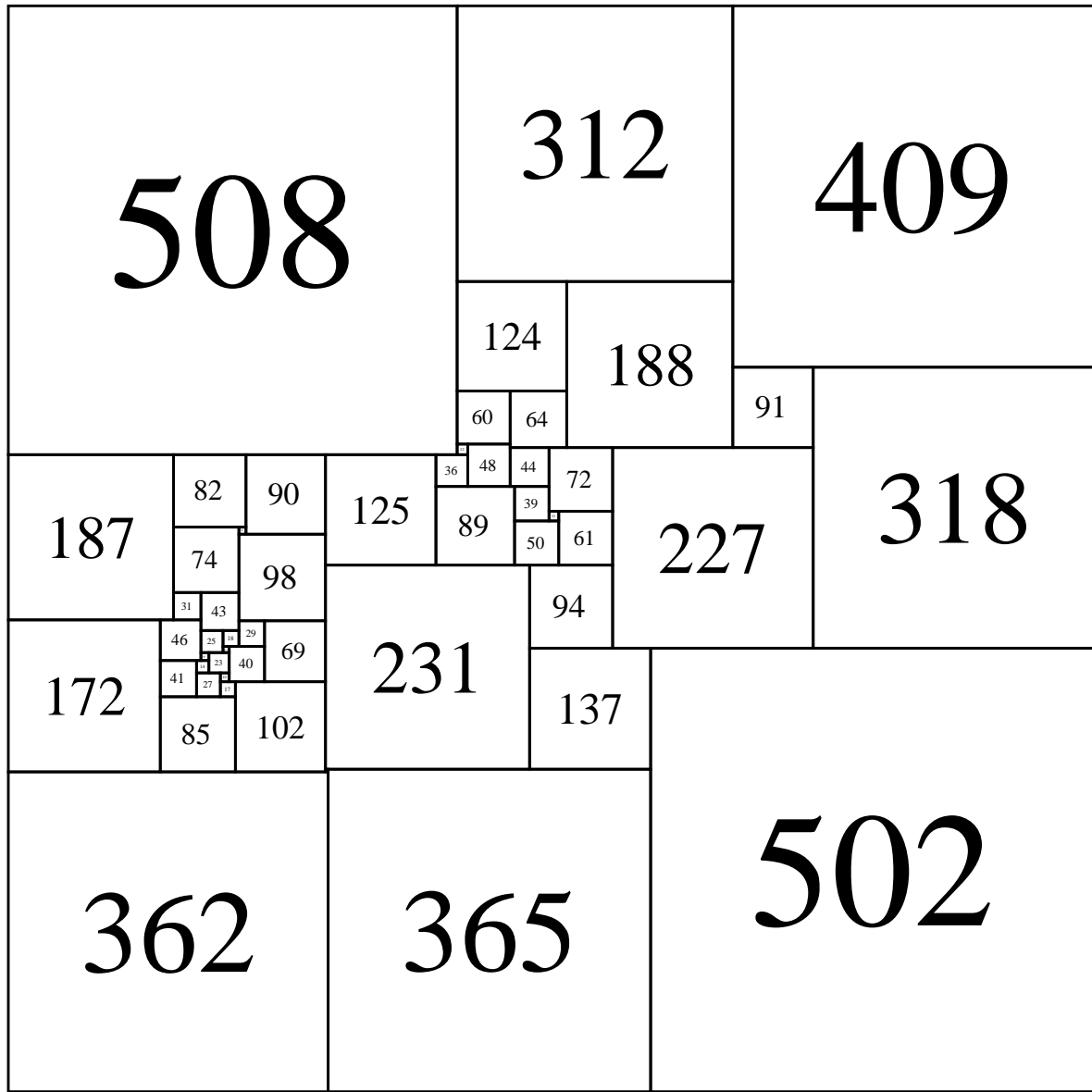


53 : 1228b (8) SEA 2012

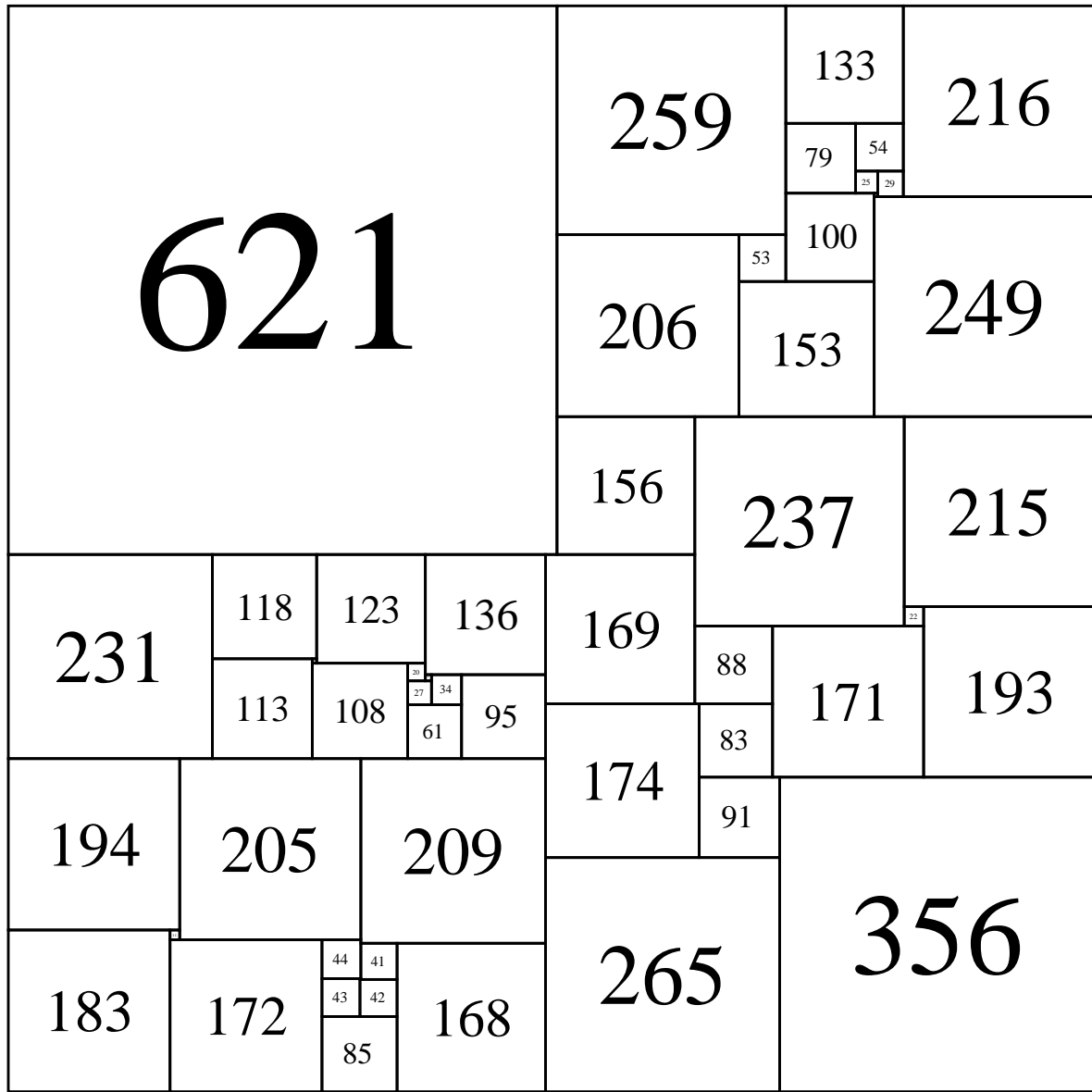




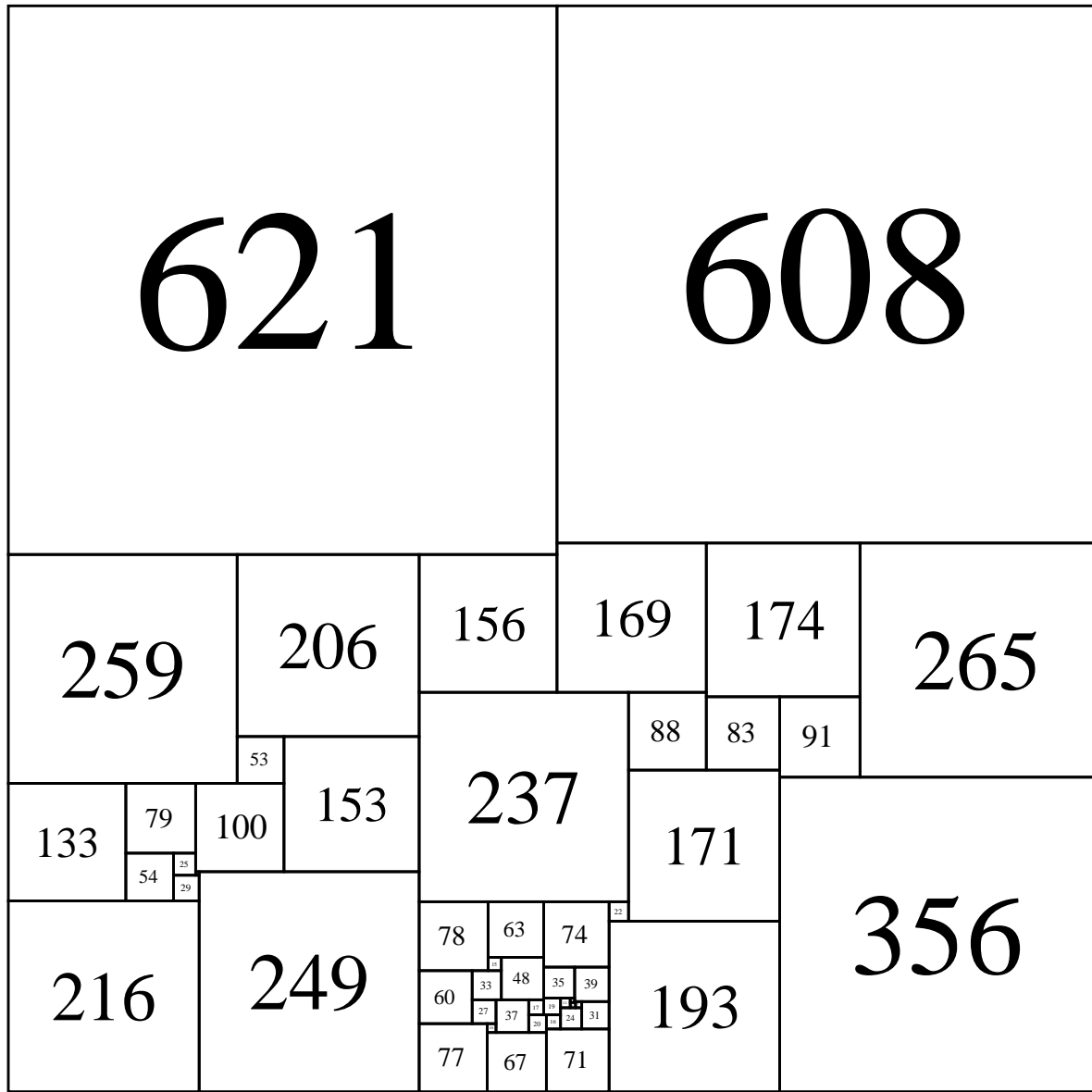
53 : 1228c (8) SEA 2012



53 : 1229a (8) SEA 2012

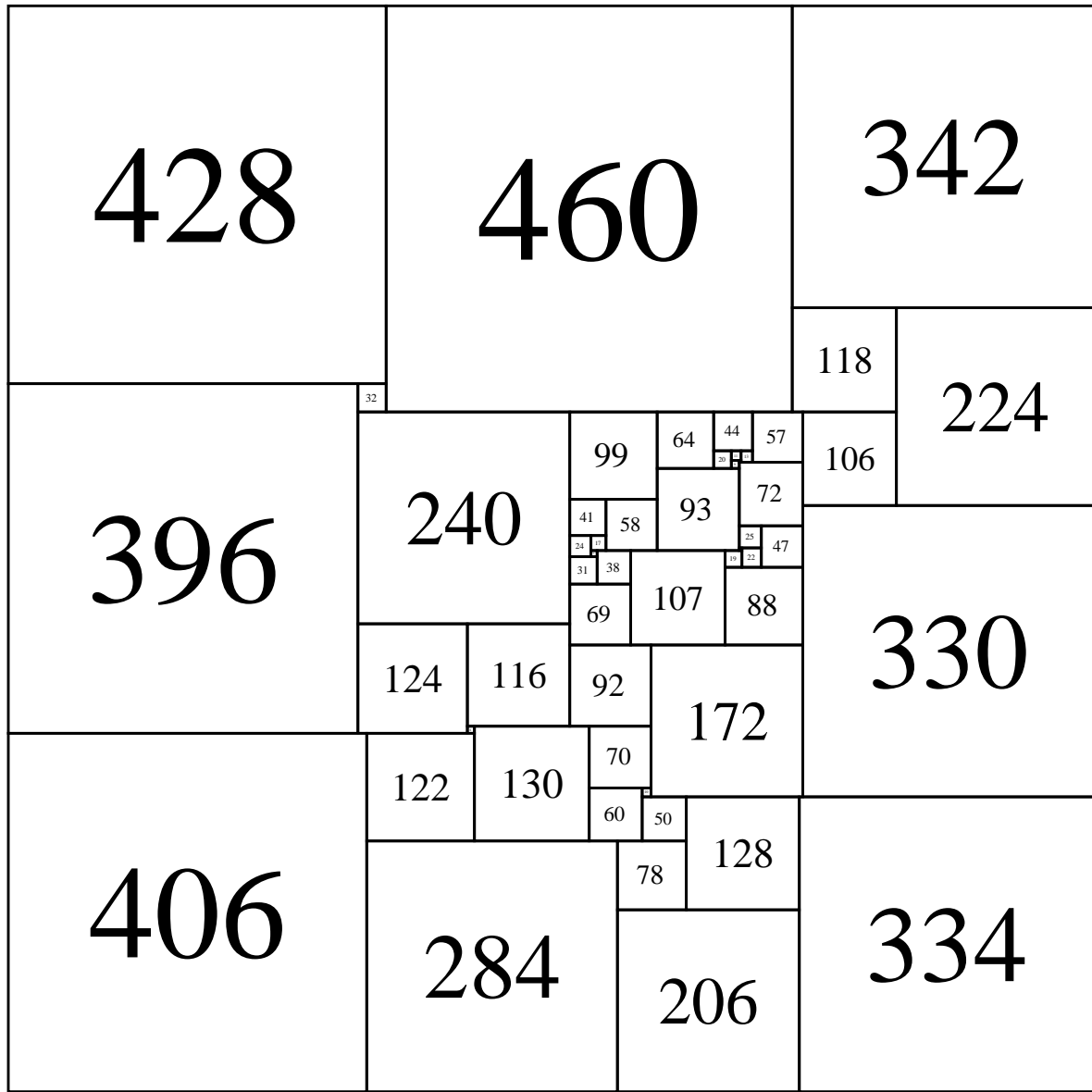


53 : 1229b (8) SEA 2012

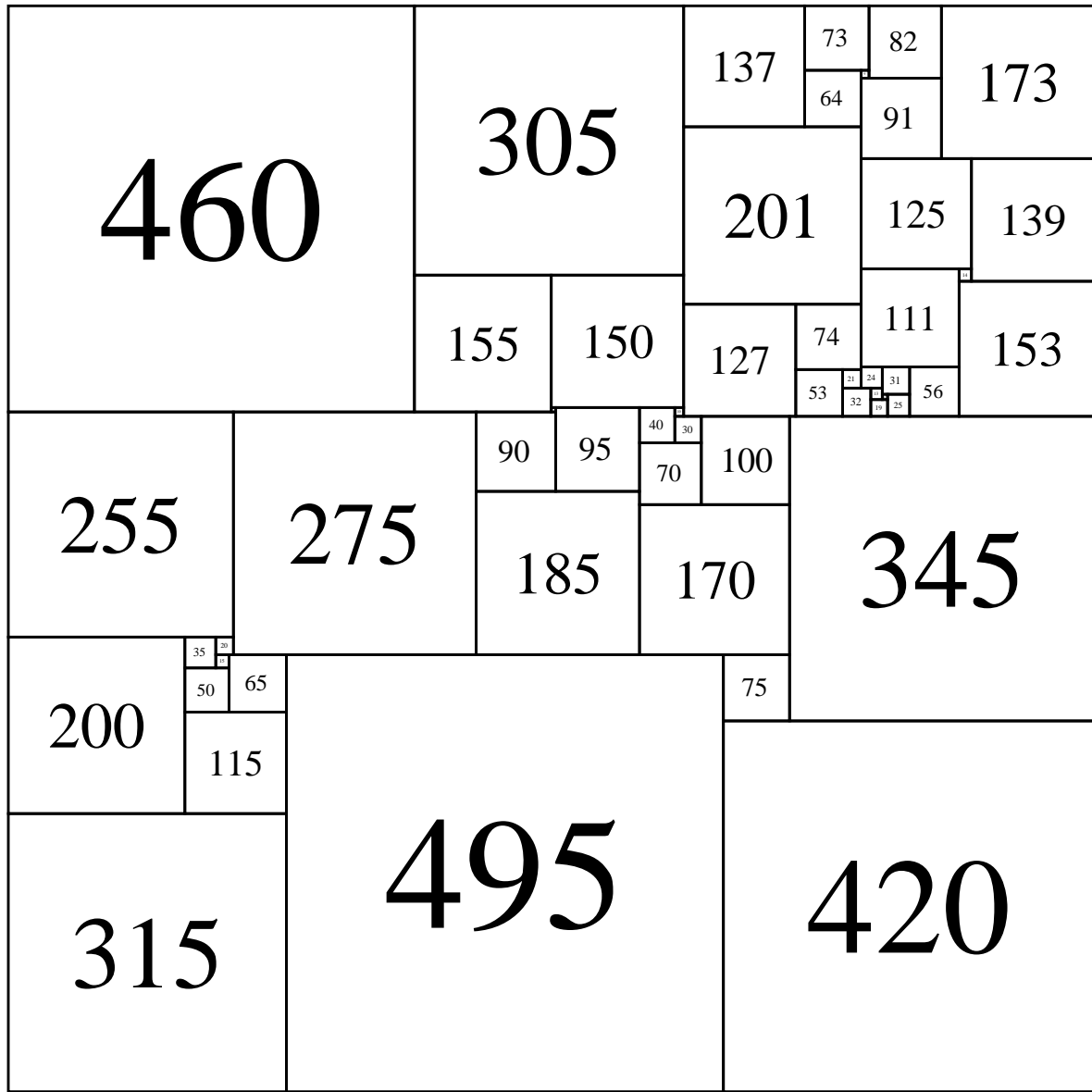


53 : 1229c (8) SEA 2012

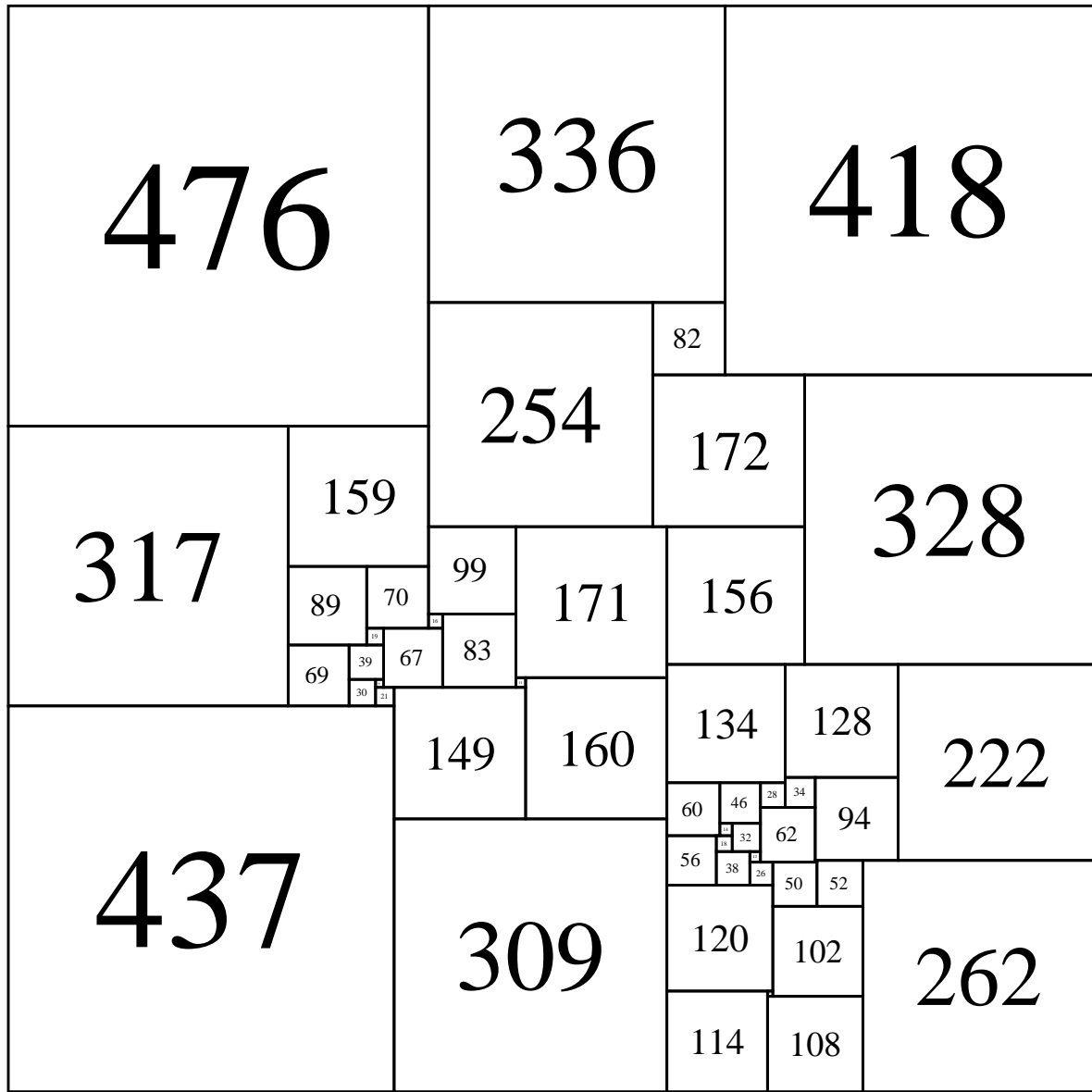




53 : 1230b (8) SEA 2012

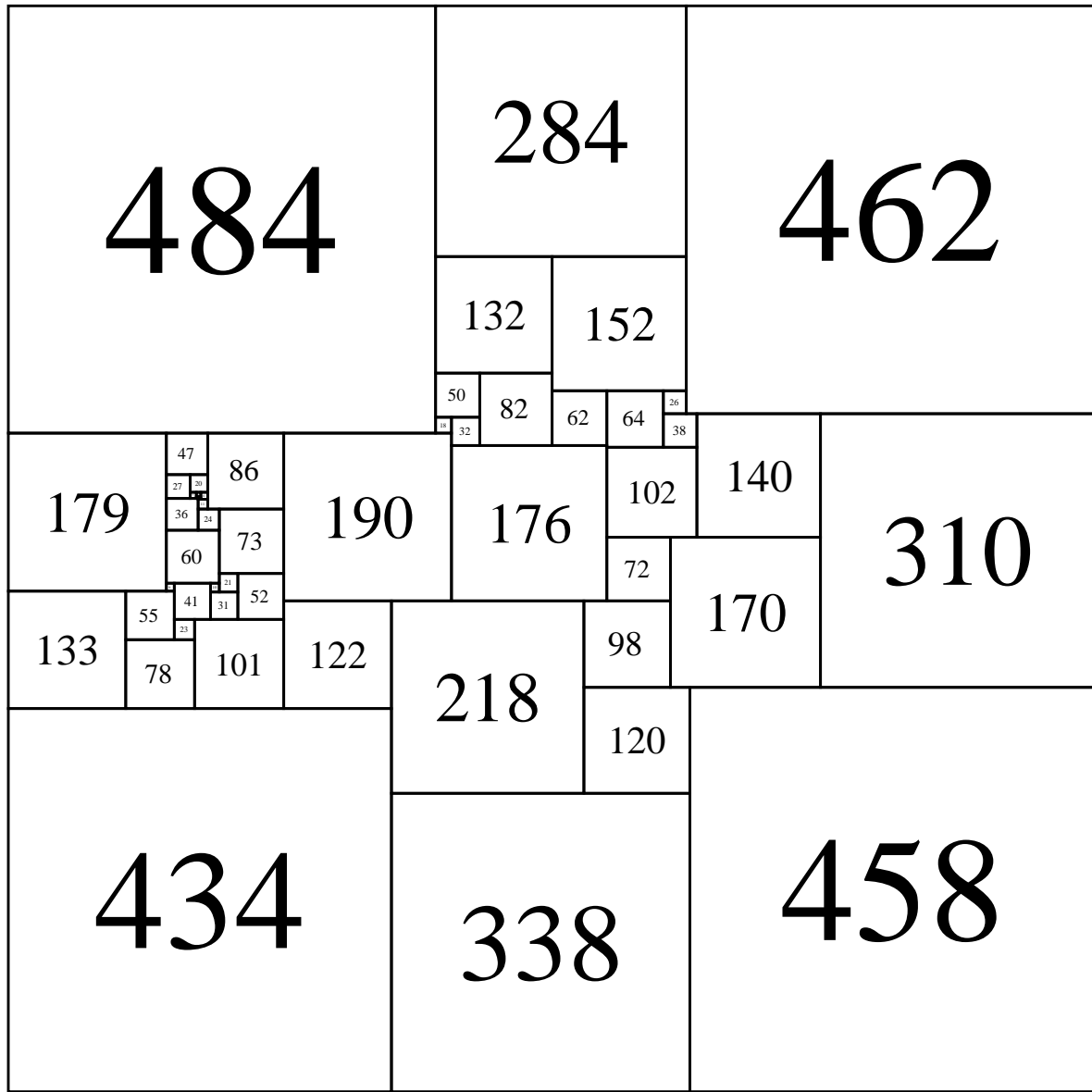


53 : 1230c (8) SEA 2012



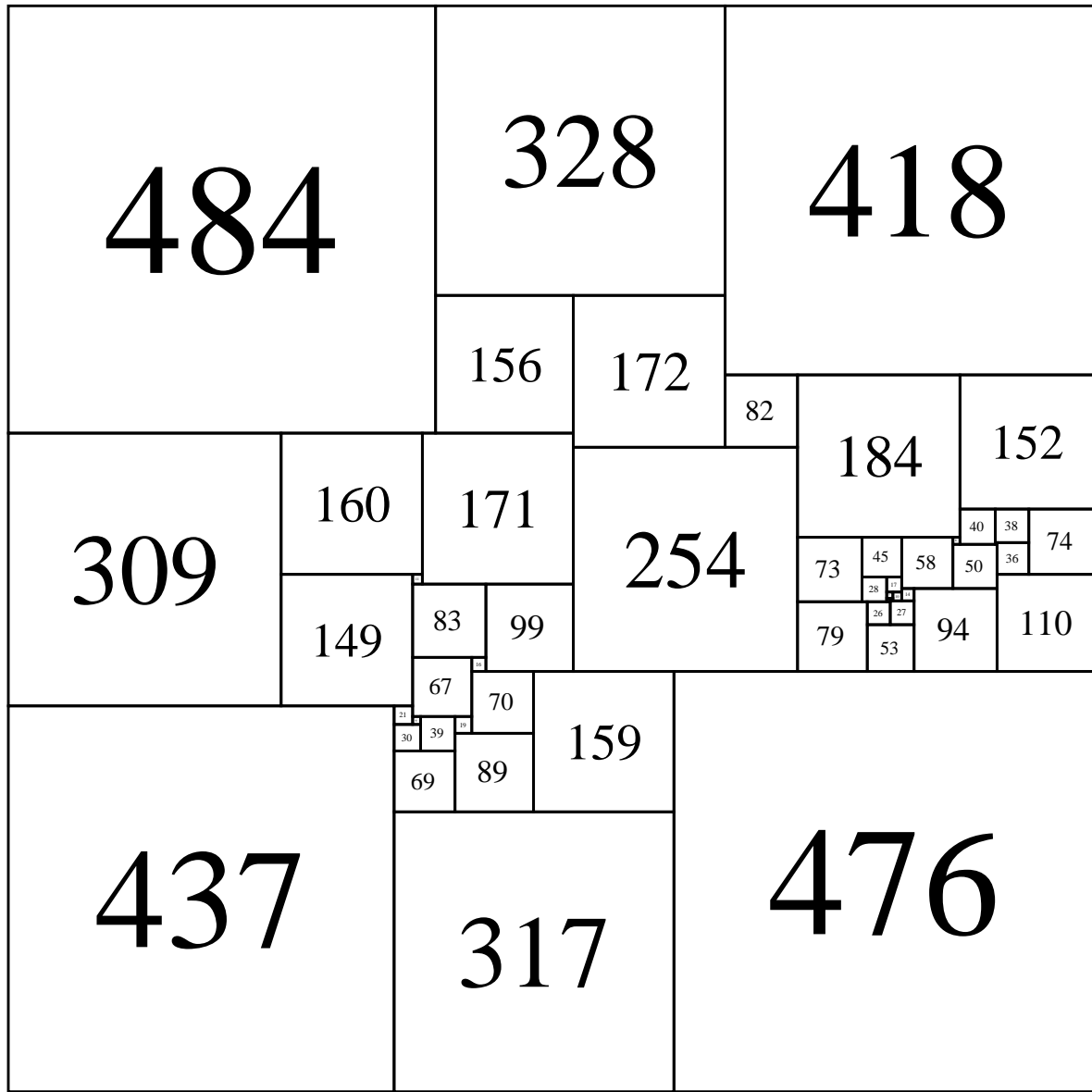
53 : 1230d (8) SEA 2012



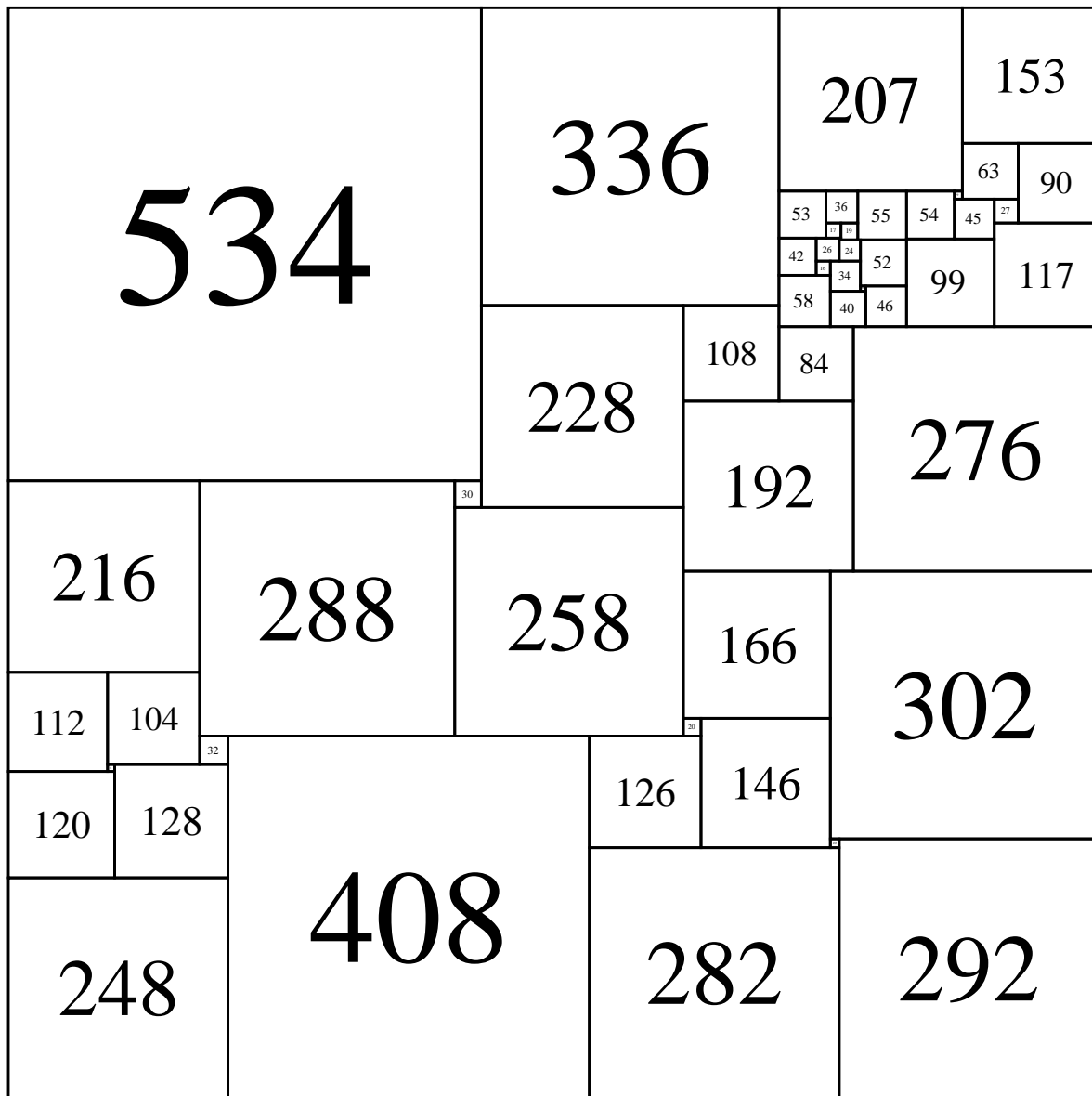


53 : 1230e (8) SEA 2012

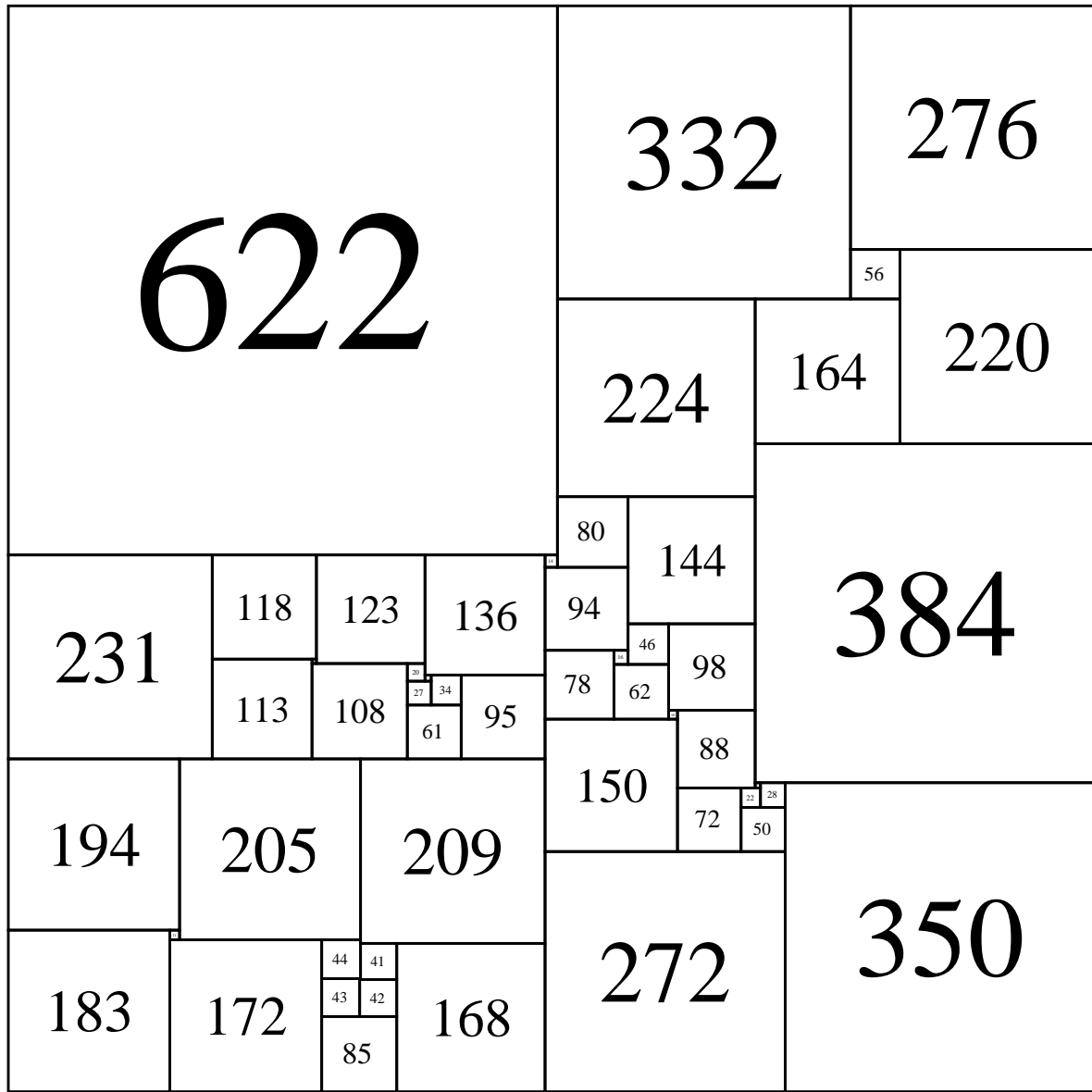




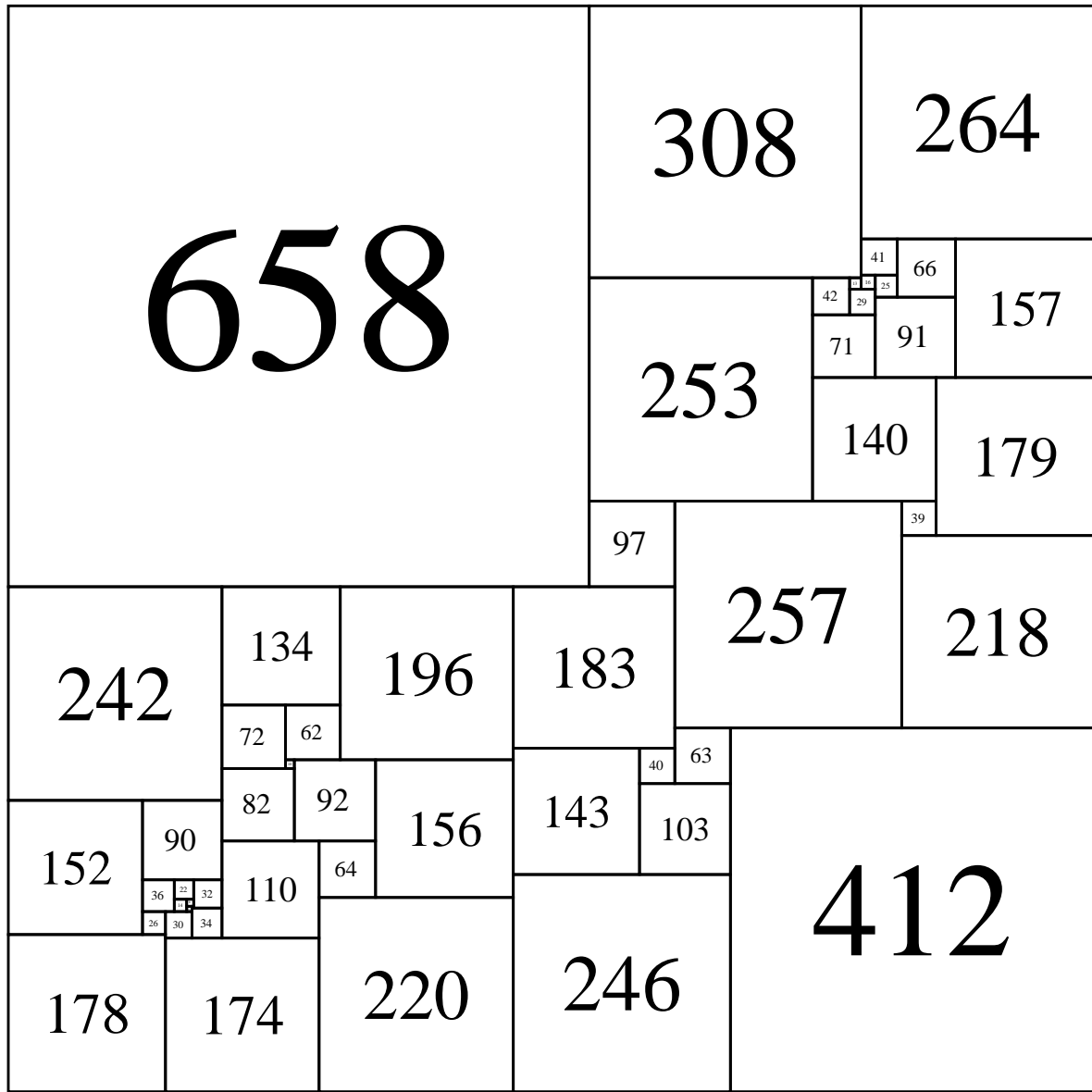
53 : 1230g (8) SEA 2012



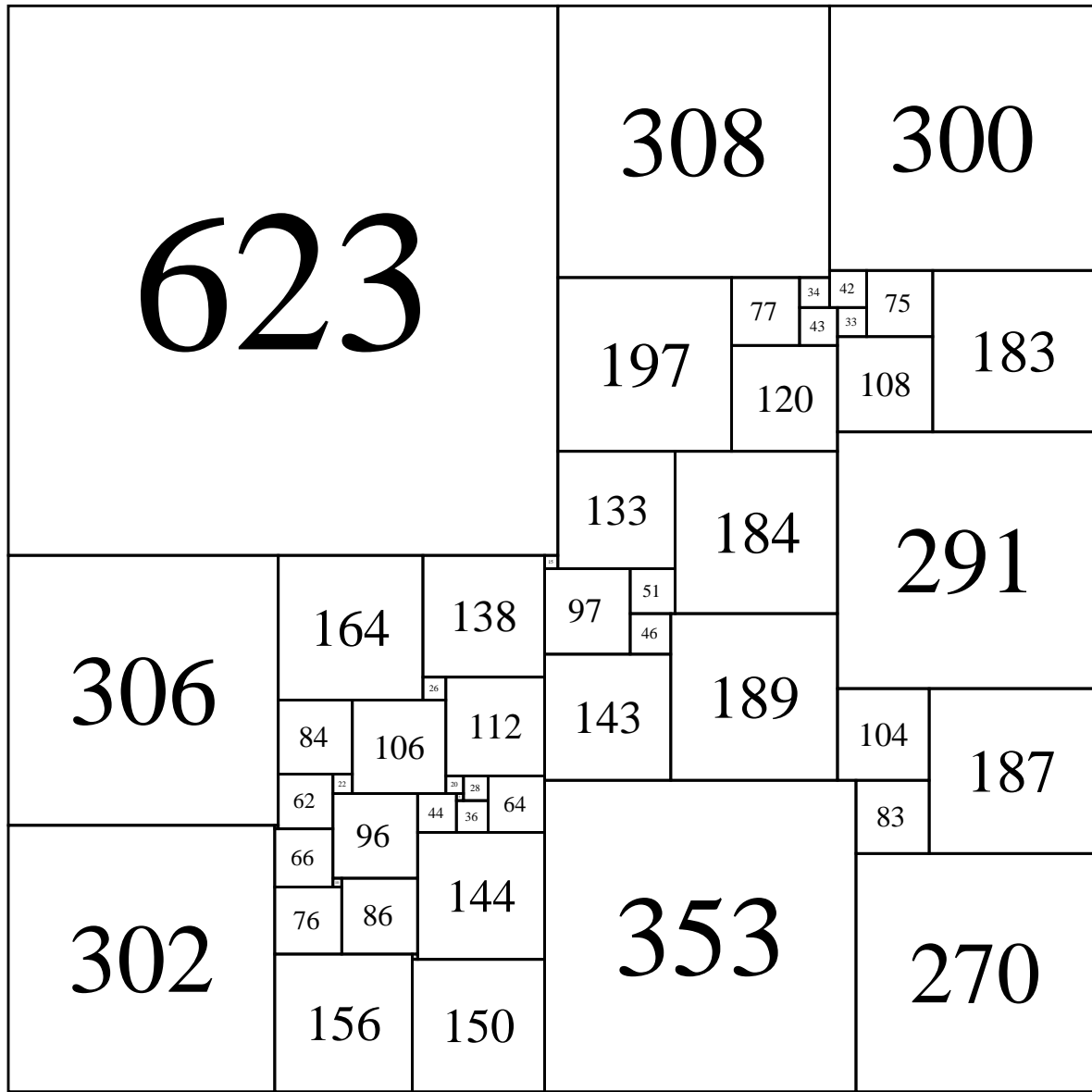
53 : 1230h (8) SEA 2012



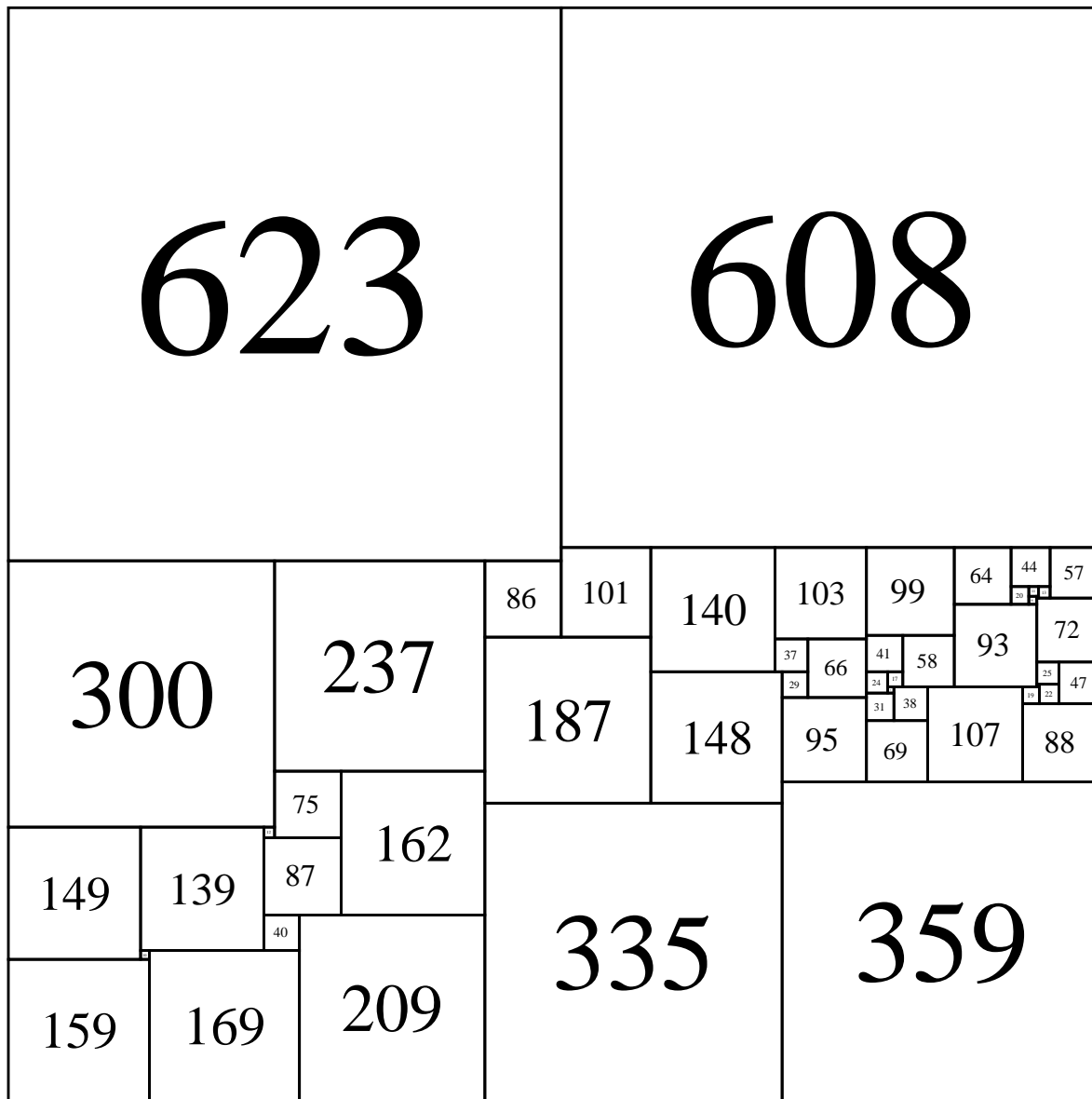
53 : 1230i (8) SEA 2012



53 : 1230j (8) SEA 2012

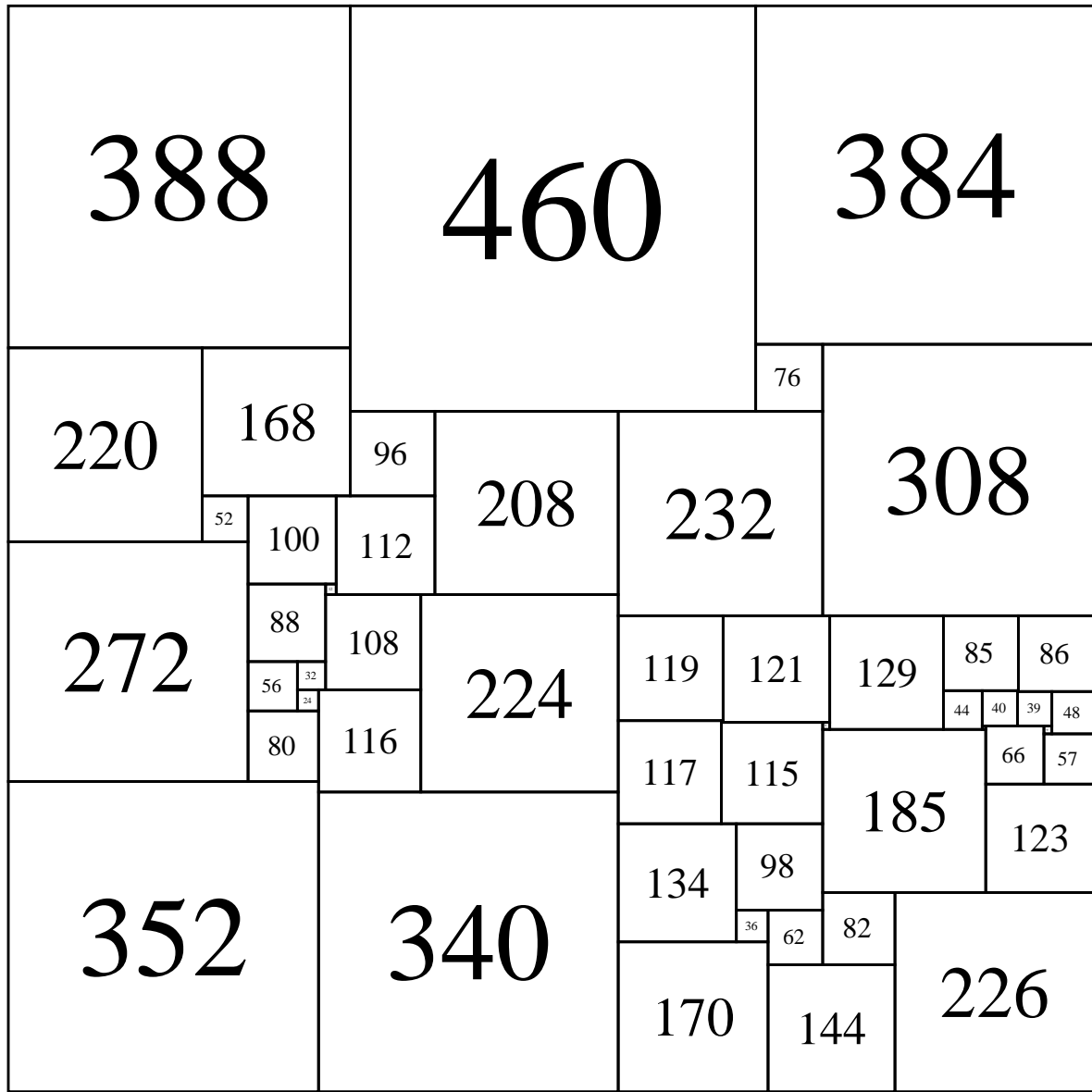


53 : 1231a (8) SEA 2012

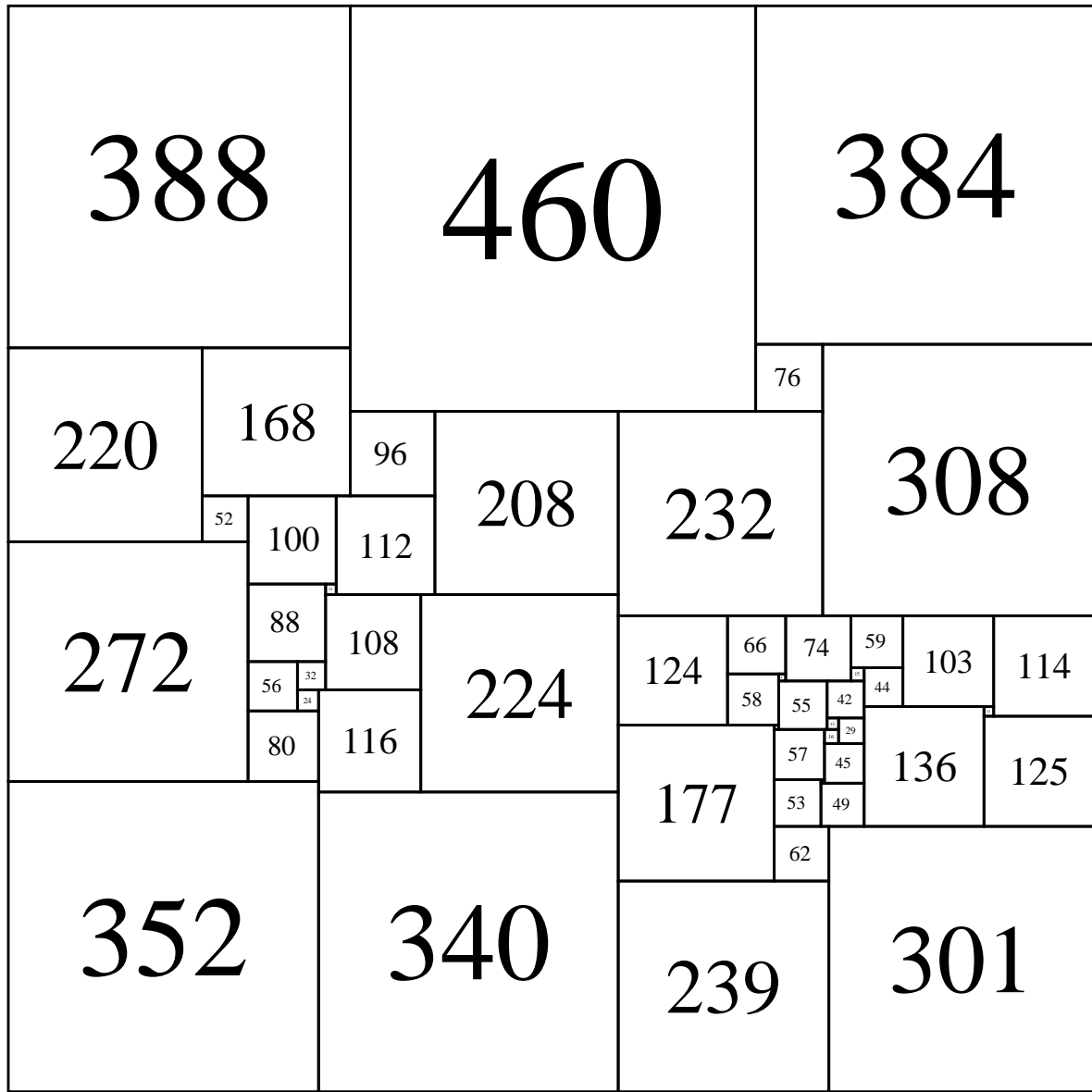


53 : 1231b (8) SEA 2012

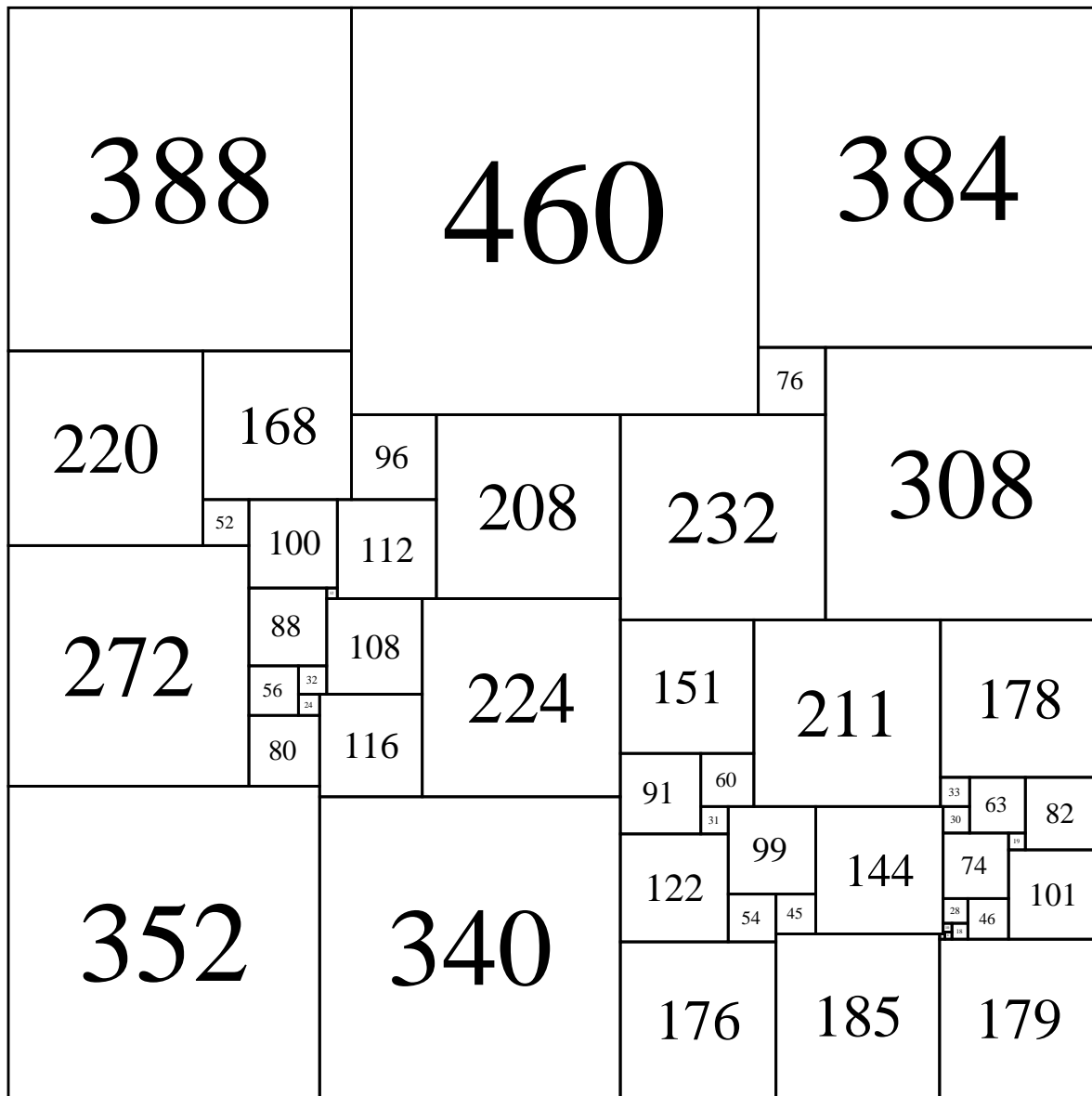




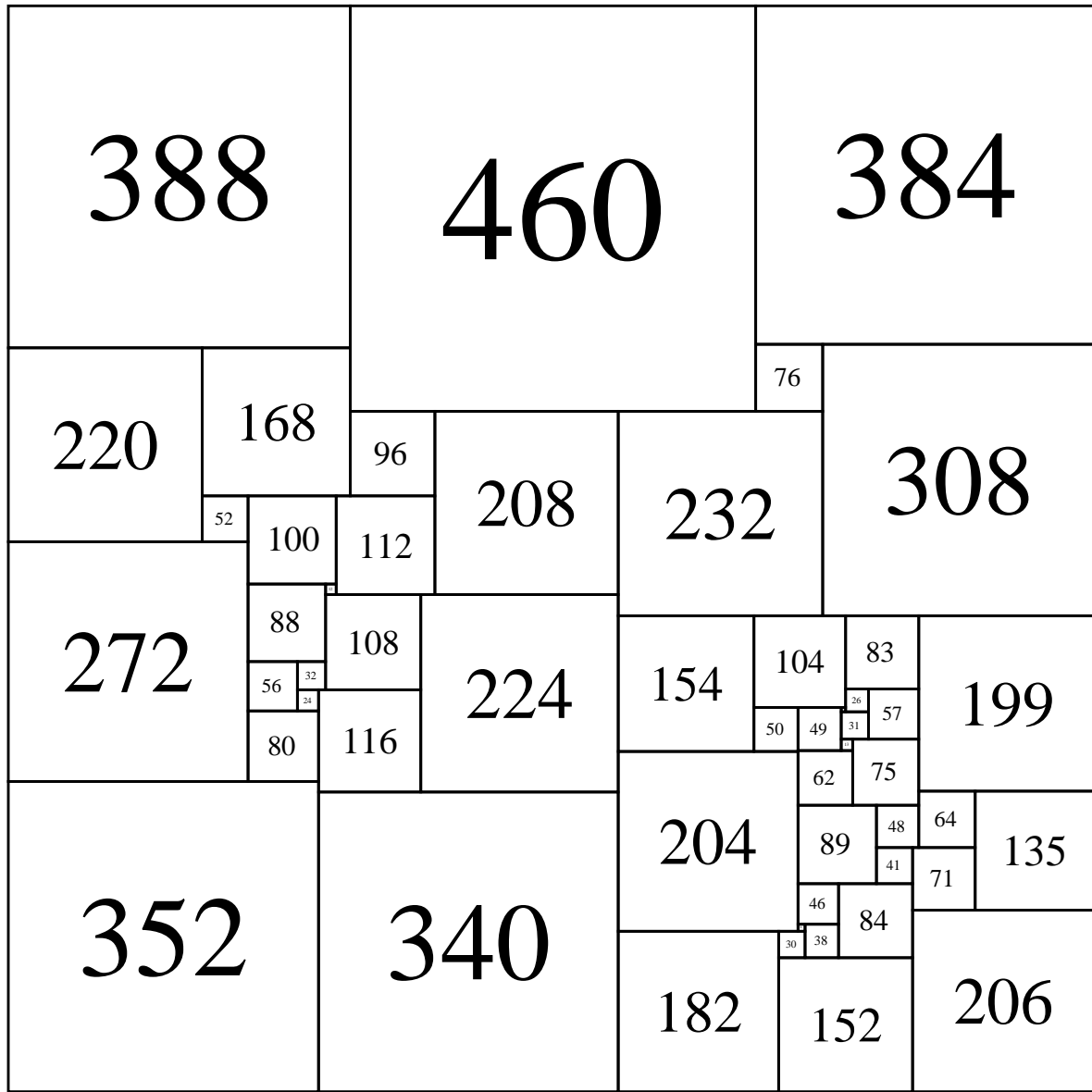
53 : 1232a (8) SEA 2012



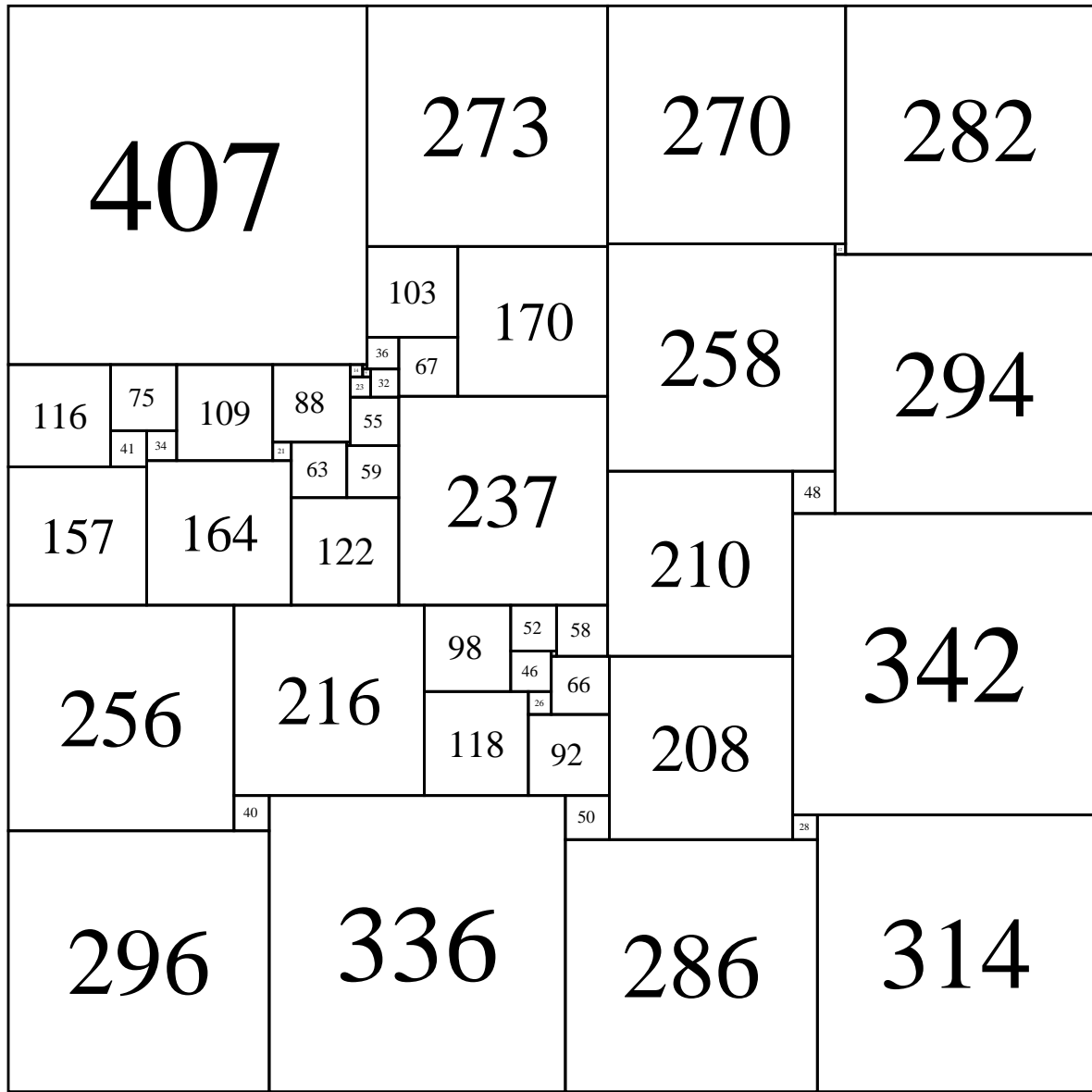
53 : 1232b (8) SEA 2012



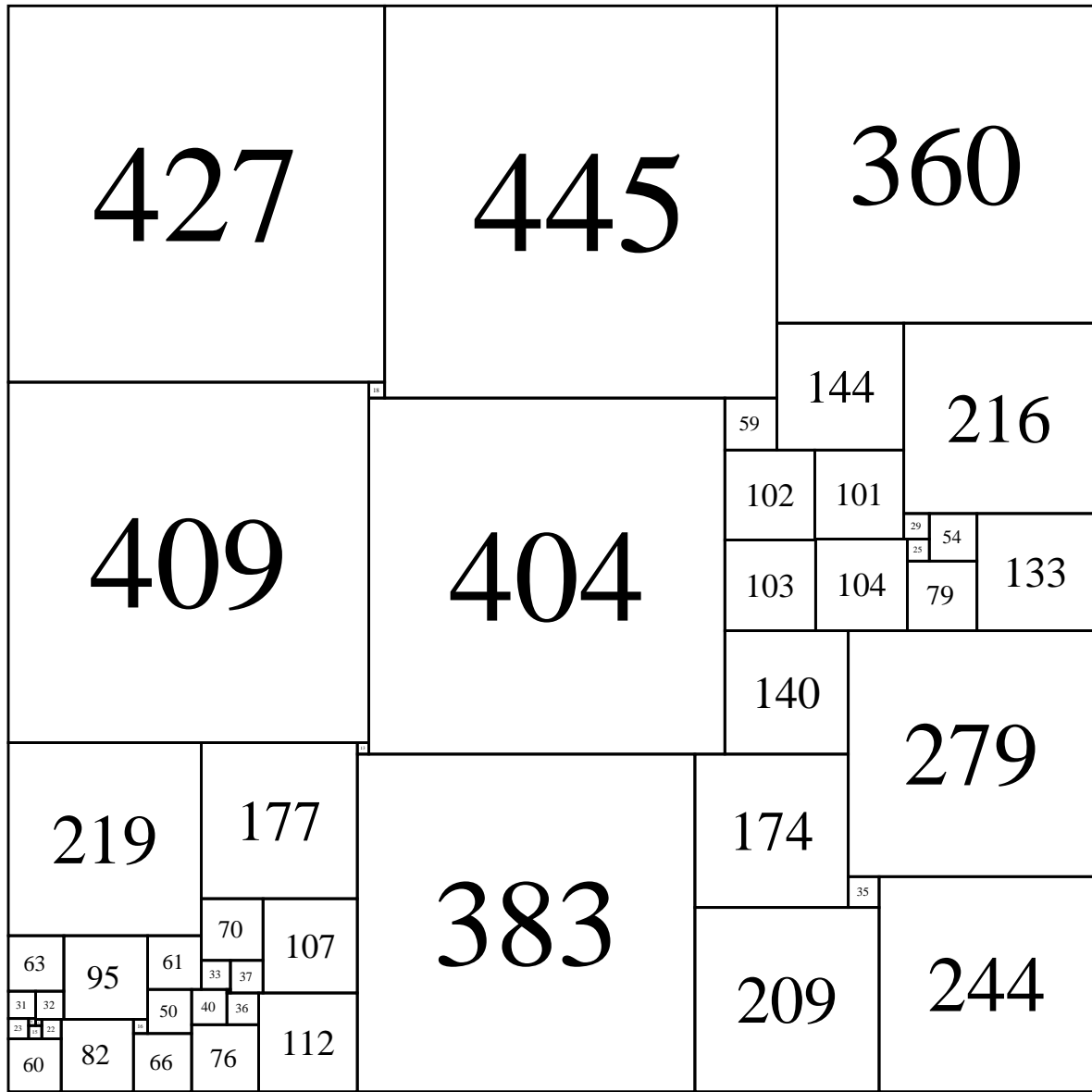
53 : 1232c (8) SEA 2012



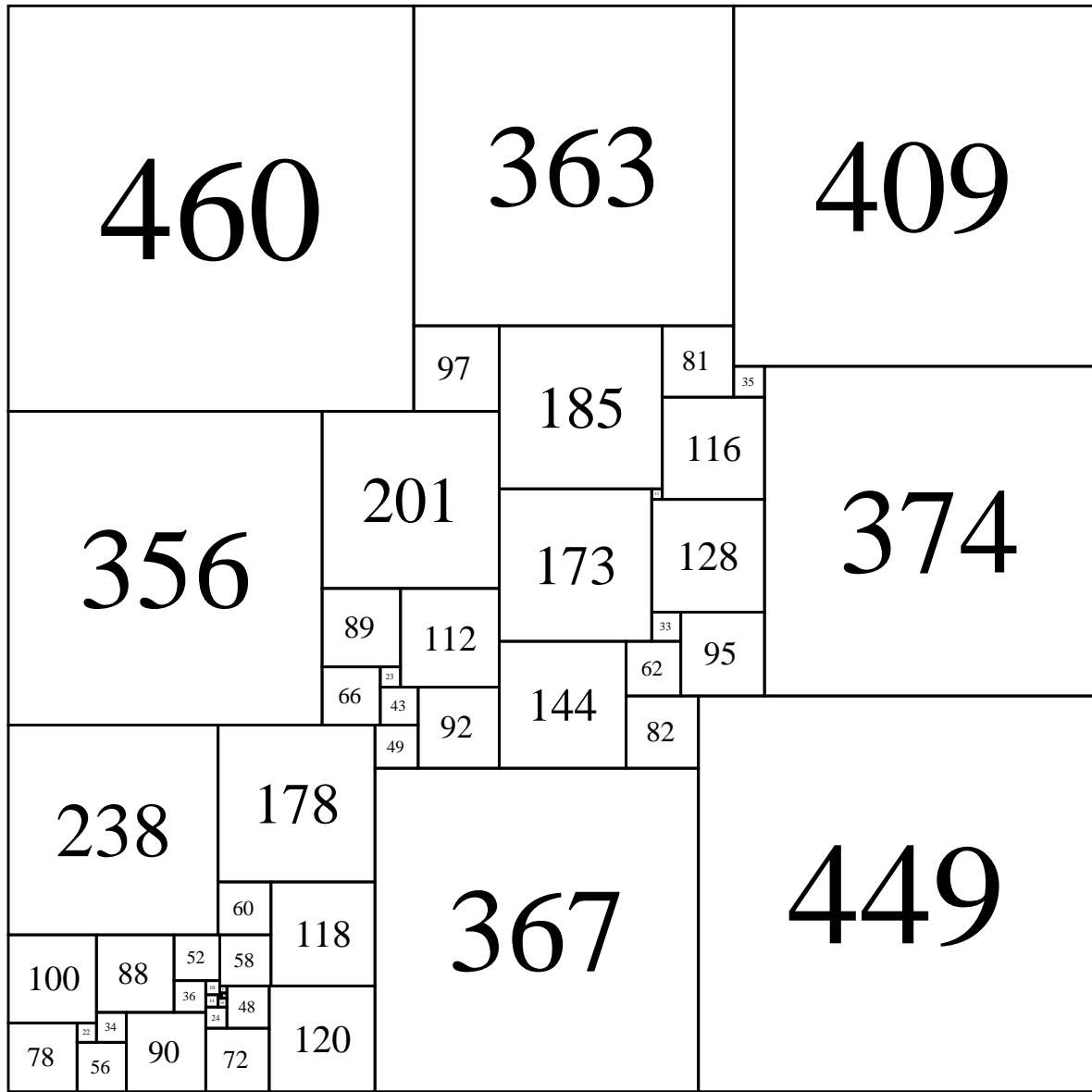
53 : 1232d (8) SEA 2012



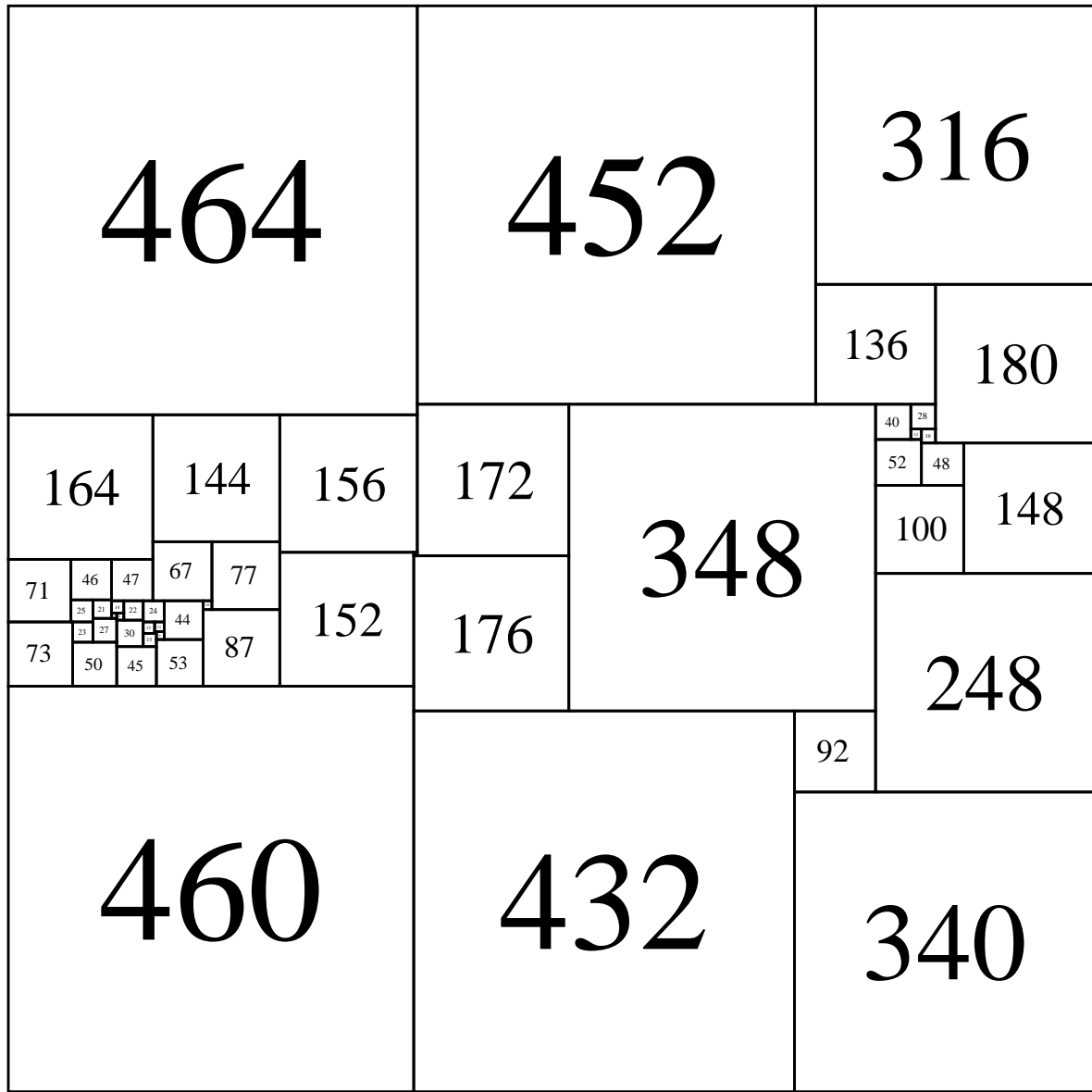
53 : 1232e (8) SEA 2012



53 : 1232f (8) SEA 2012



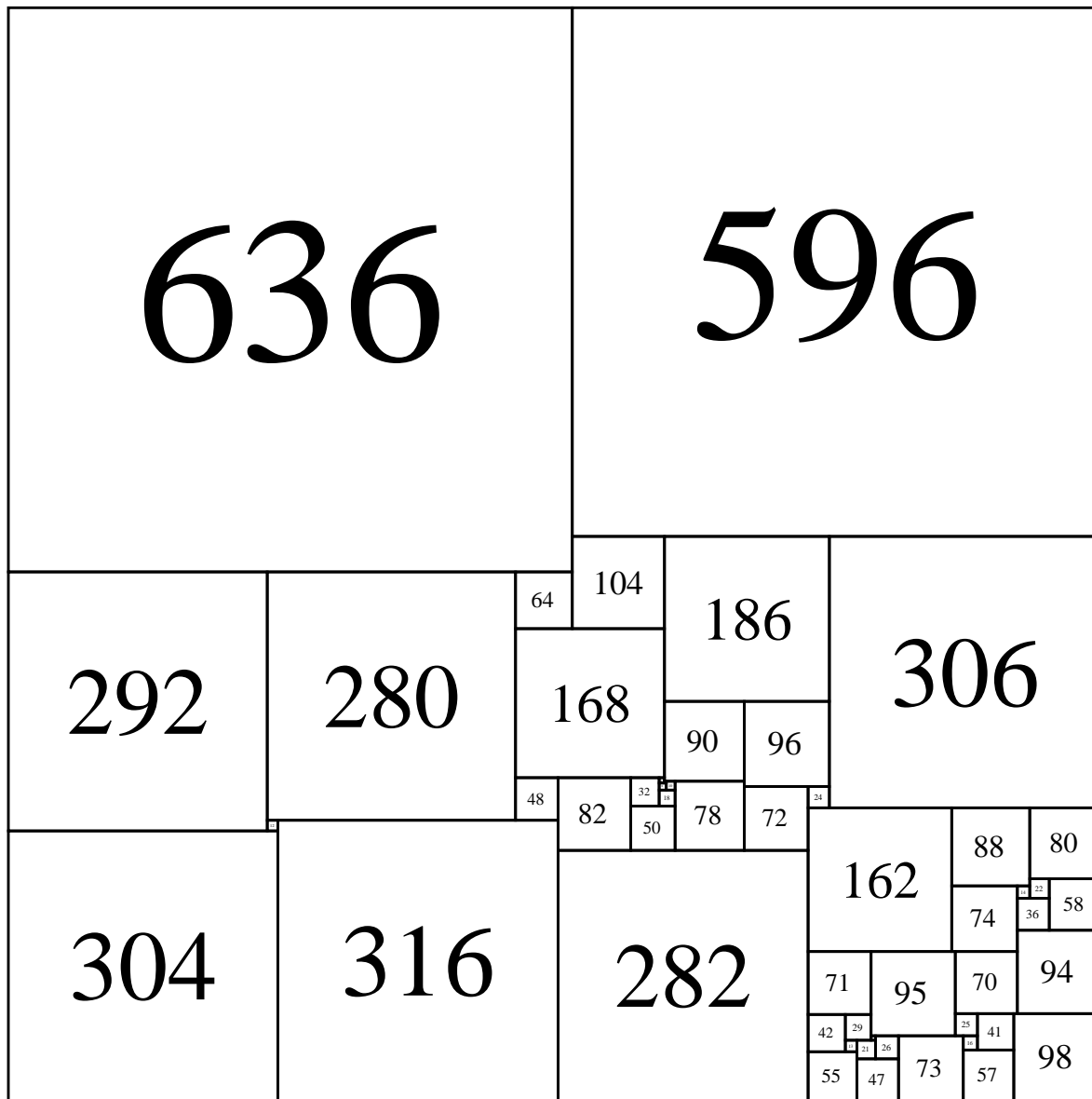
53 : 1232g (8) SEA 2012



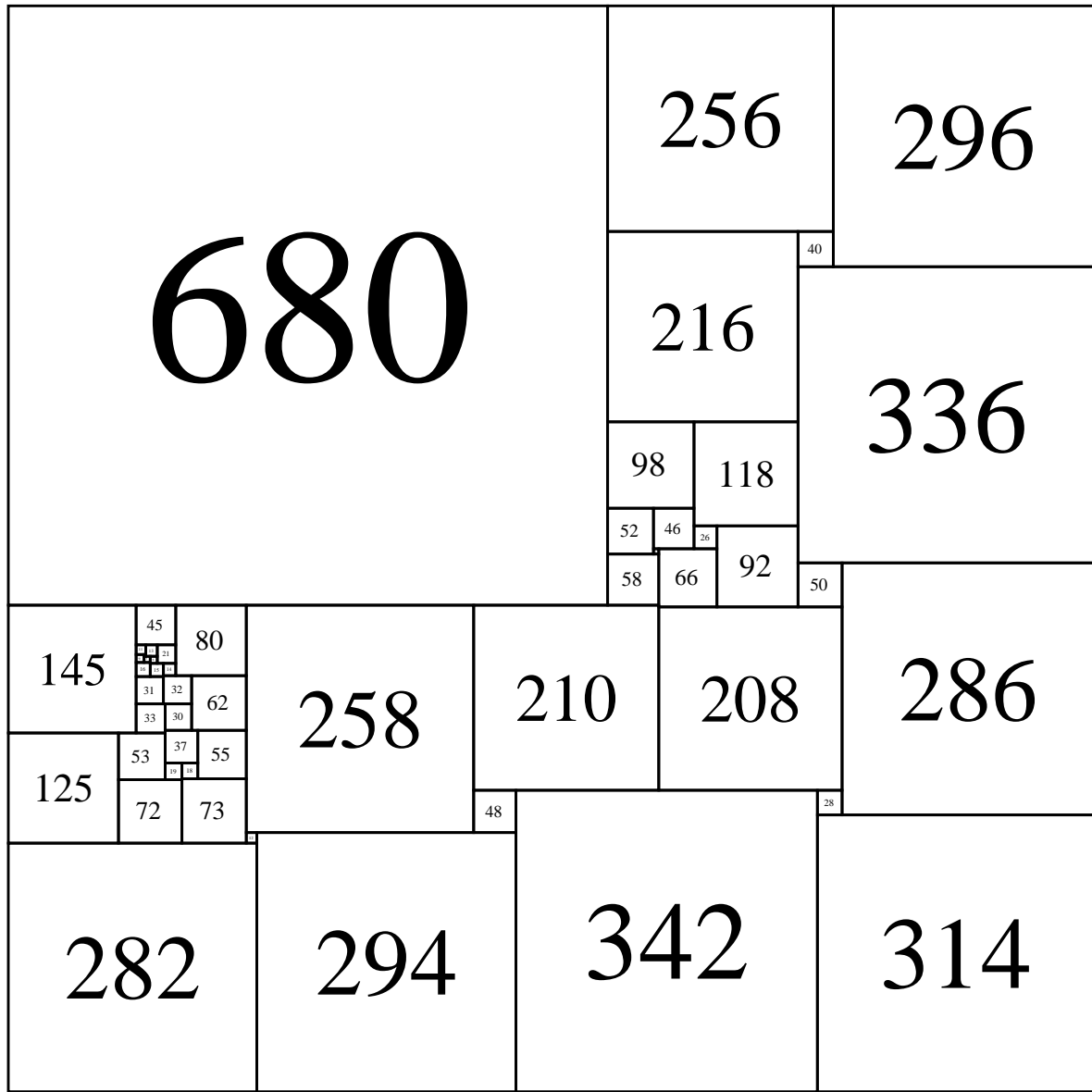
53 : 1232h (8) SEA 2012



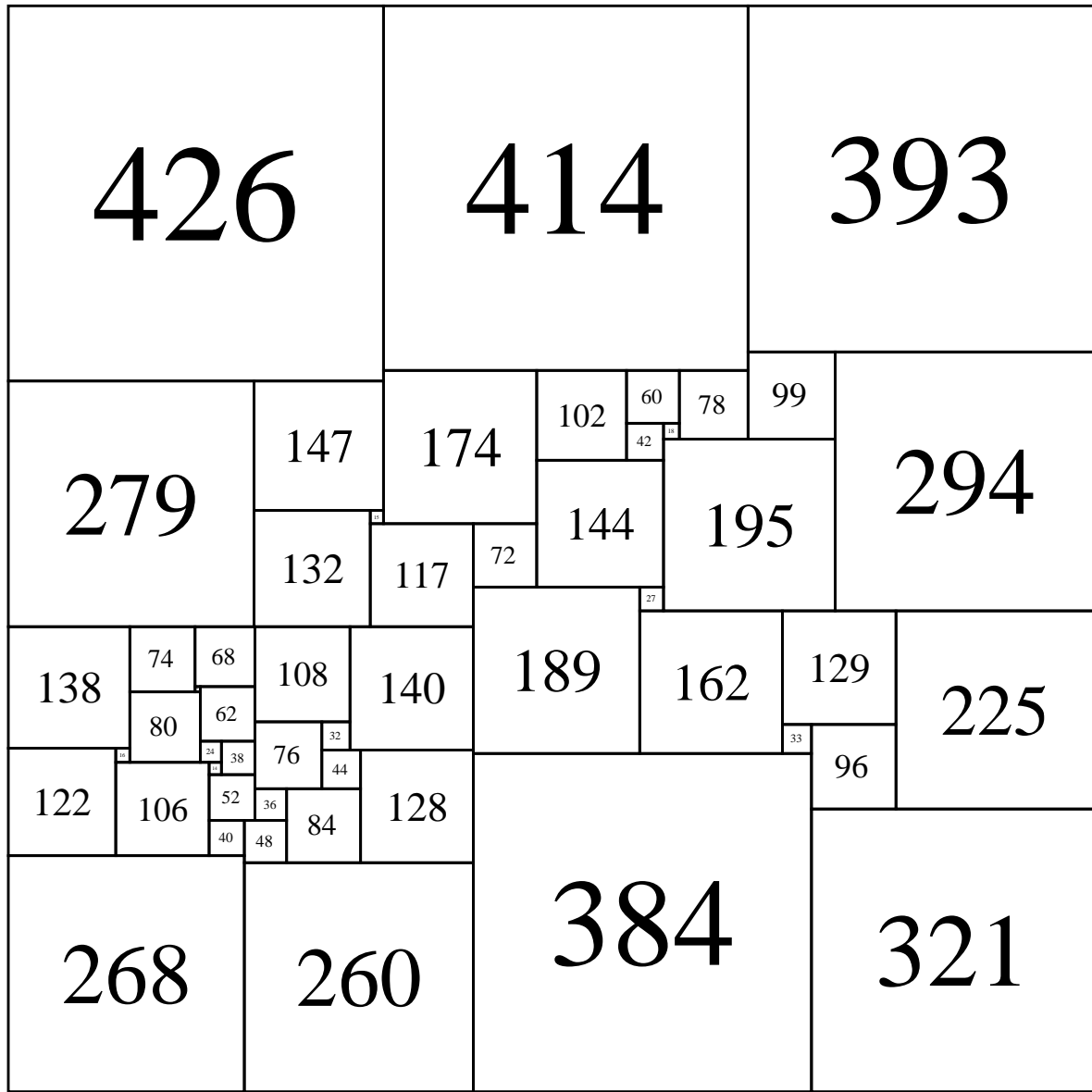




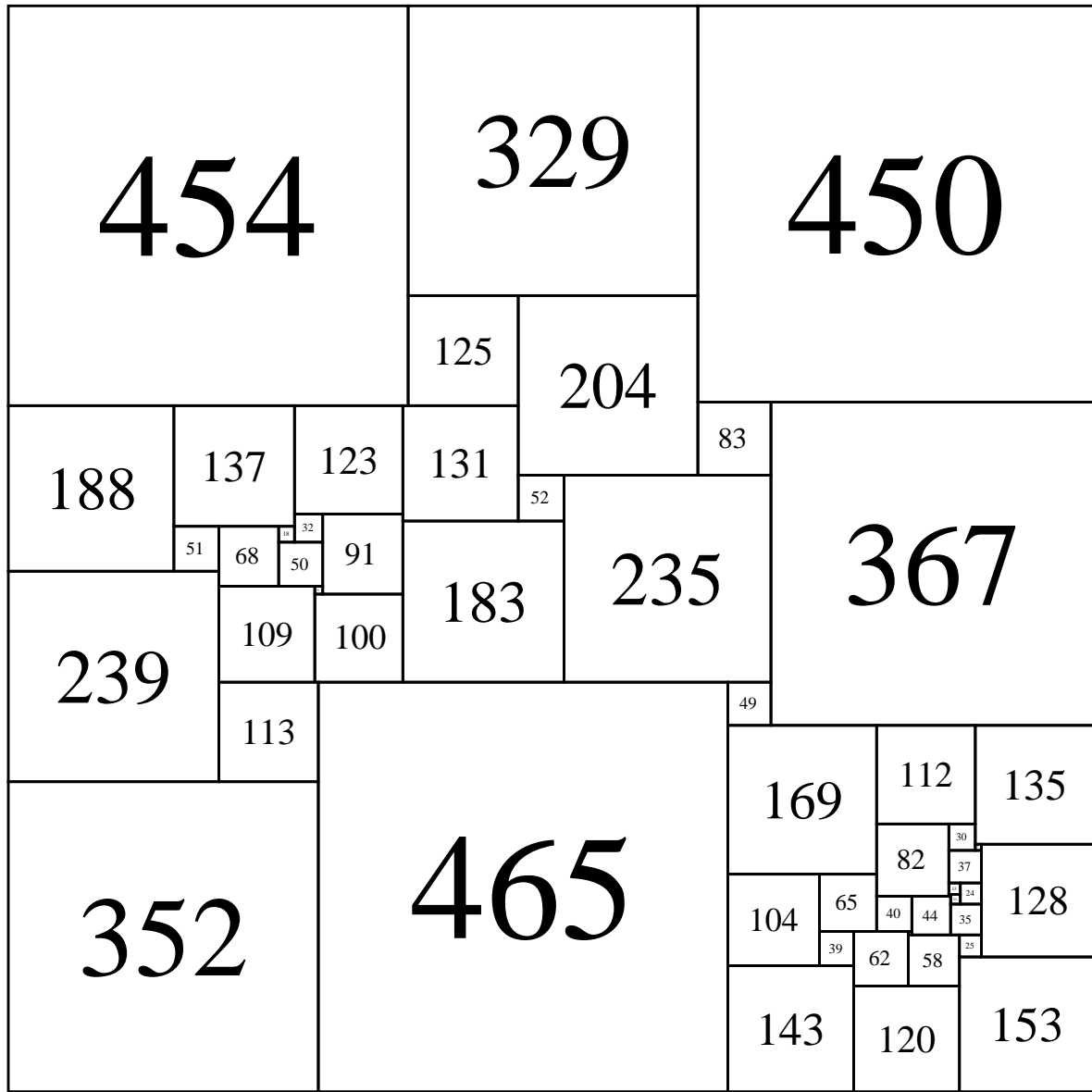
53 : 1232j (8) SEA 2012



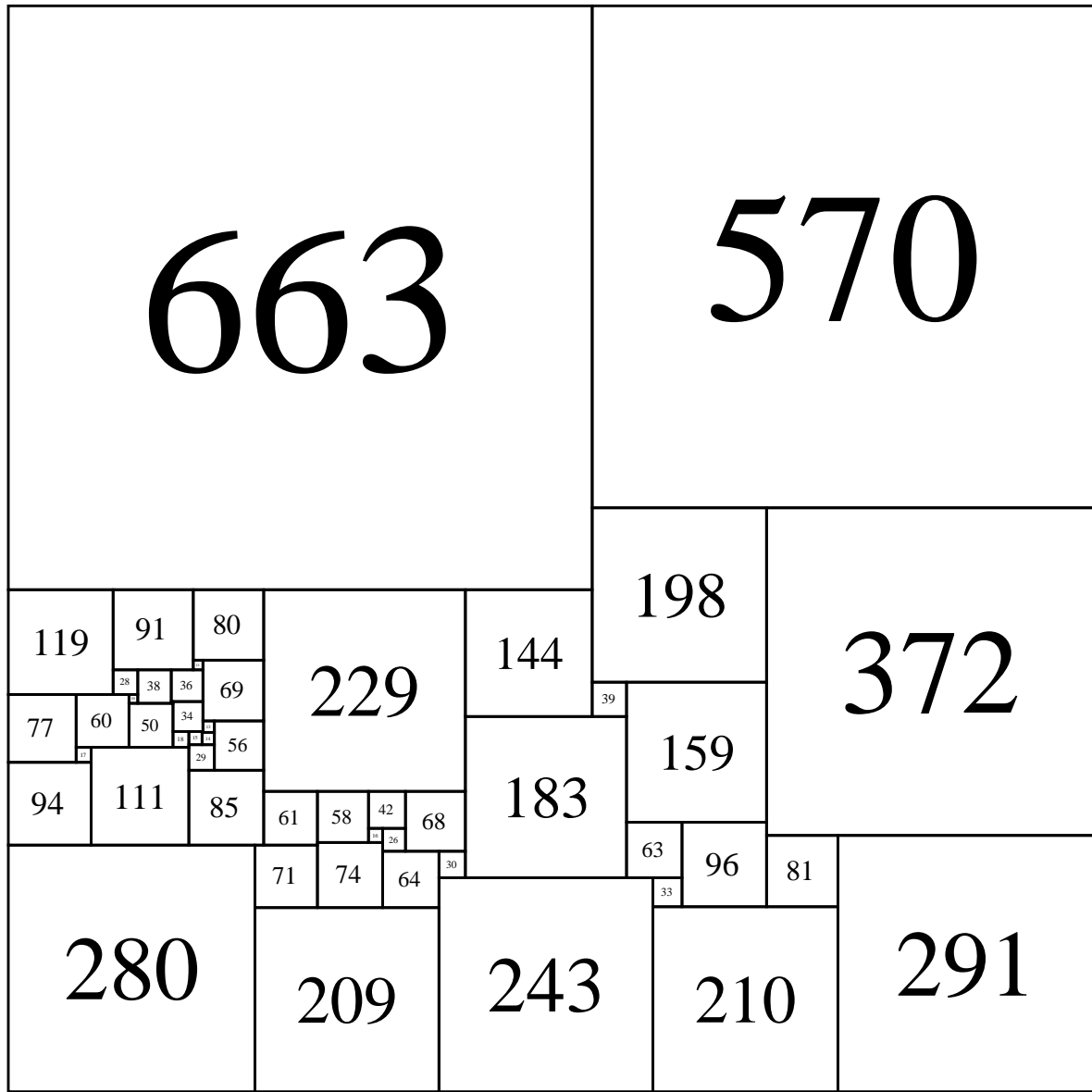
53 : 1232k (8) SEA 2012



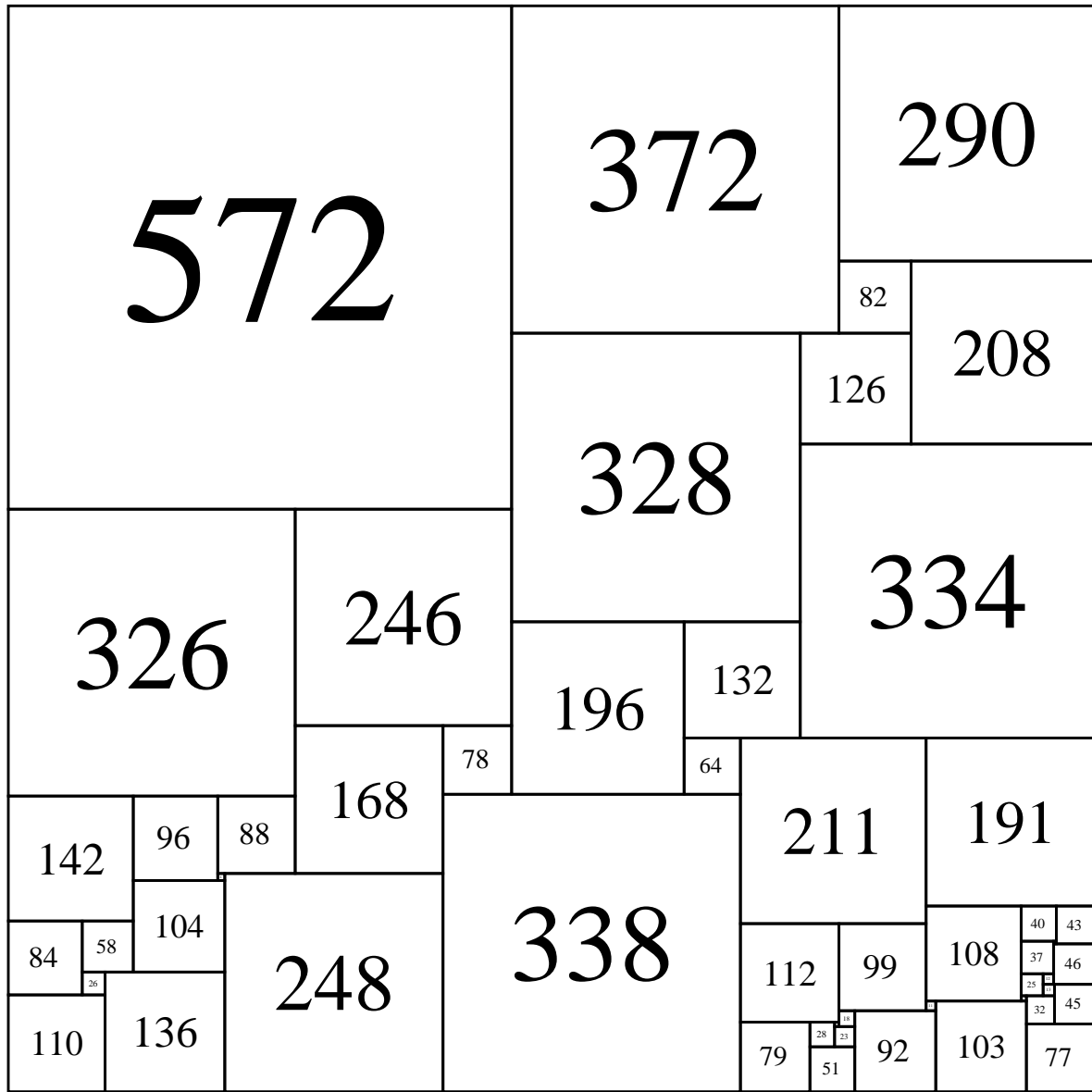
53 : 1233a (8) SEA 2012



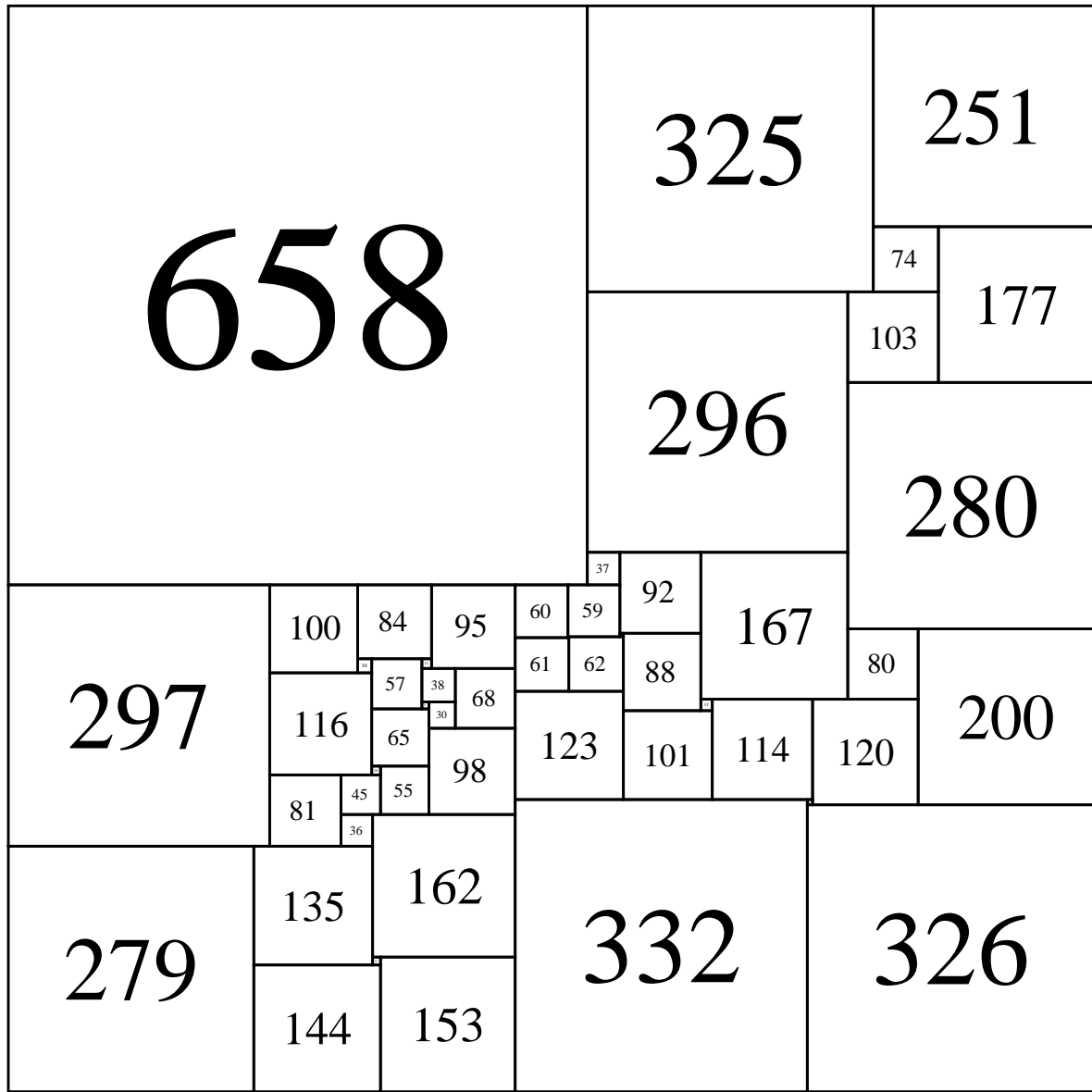
53 : 1233b (8) SEA 2012



53 : 1233c (8) SEA 2012

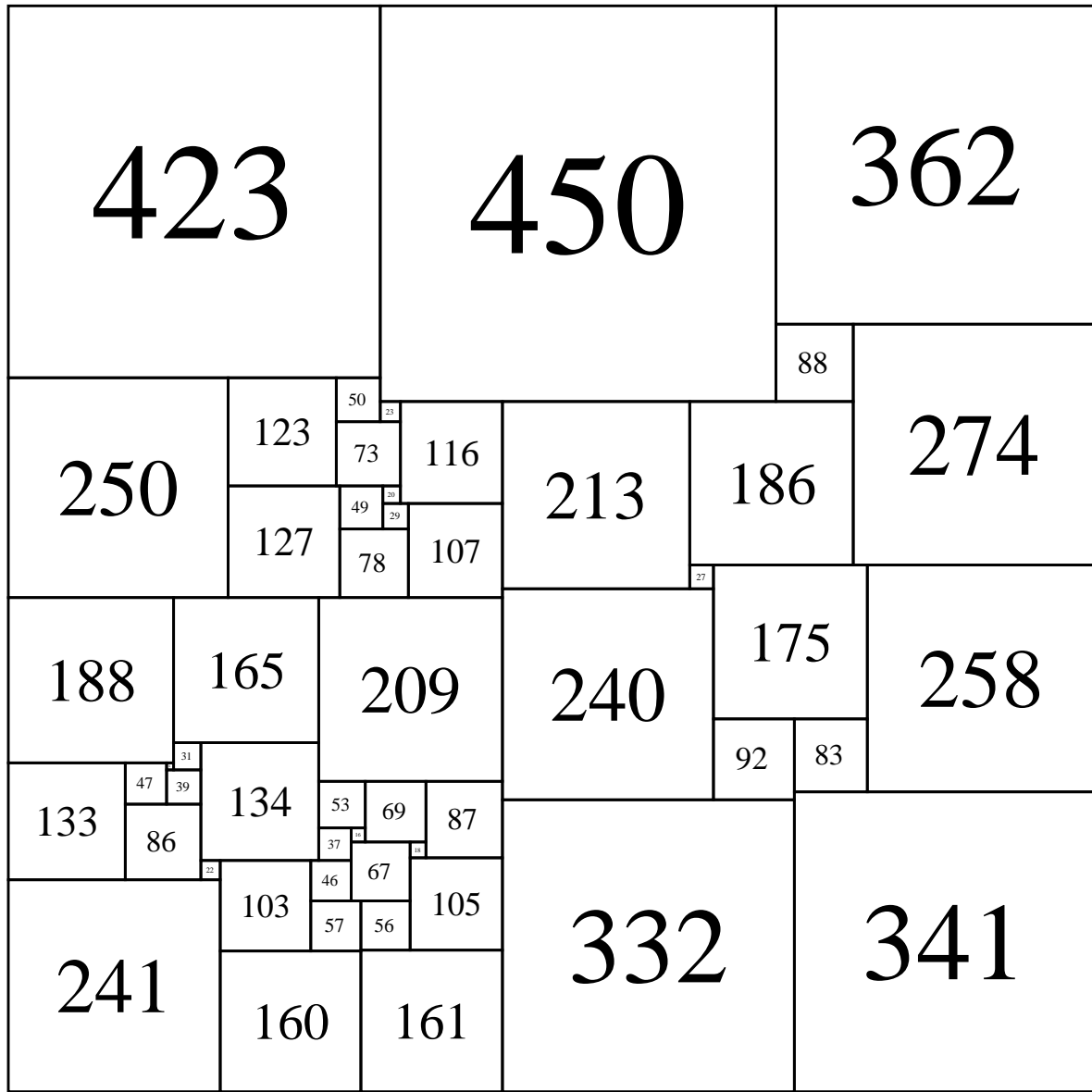


53 : 1234a (8) SEA 2012

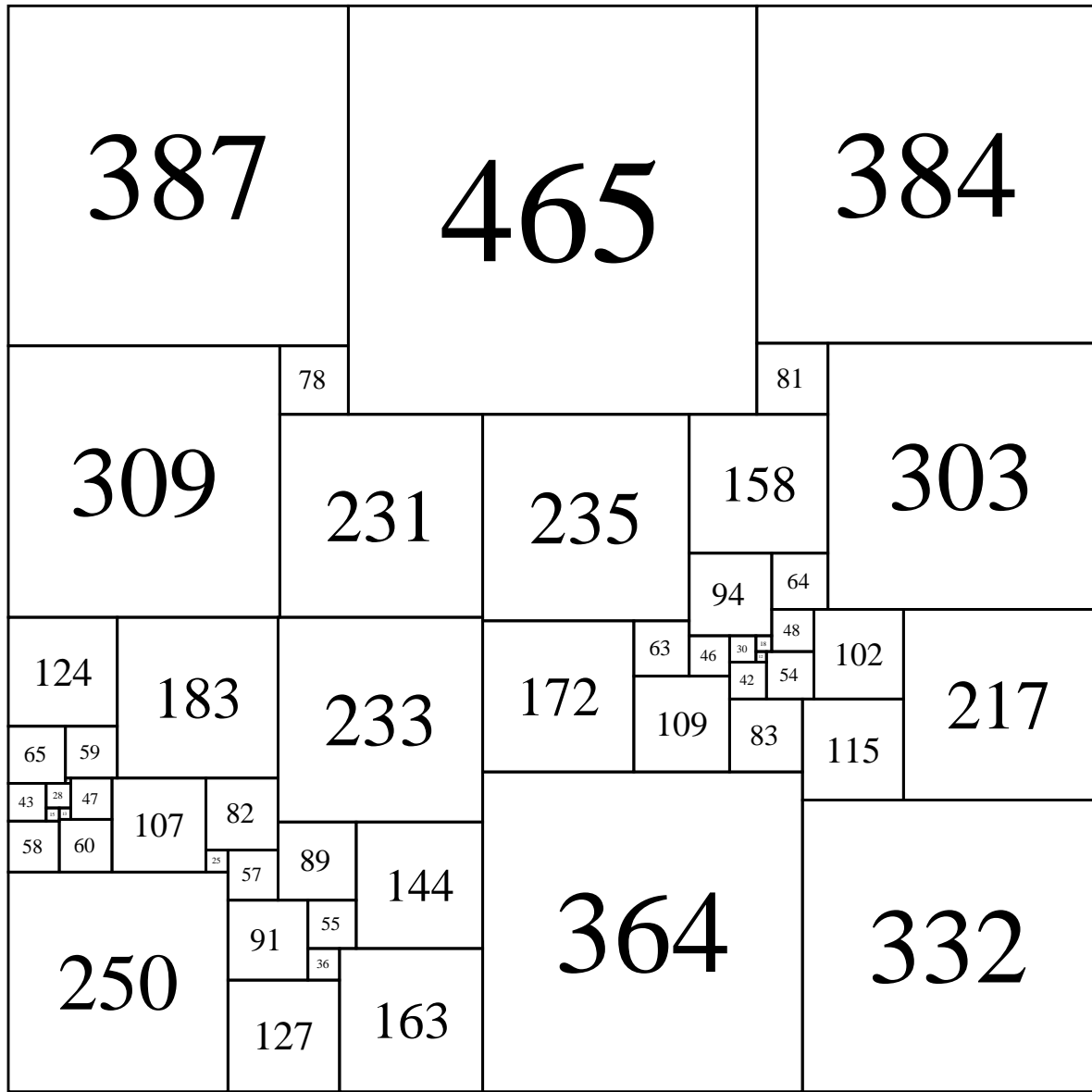


53 : 1234b (8) SEA 2012

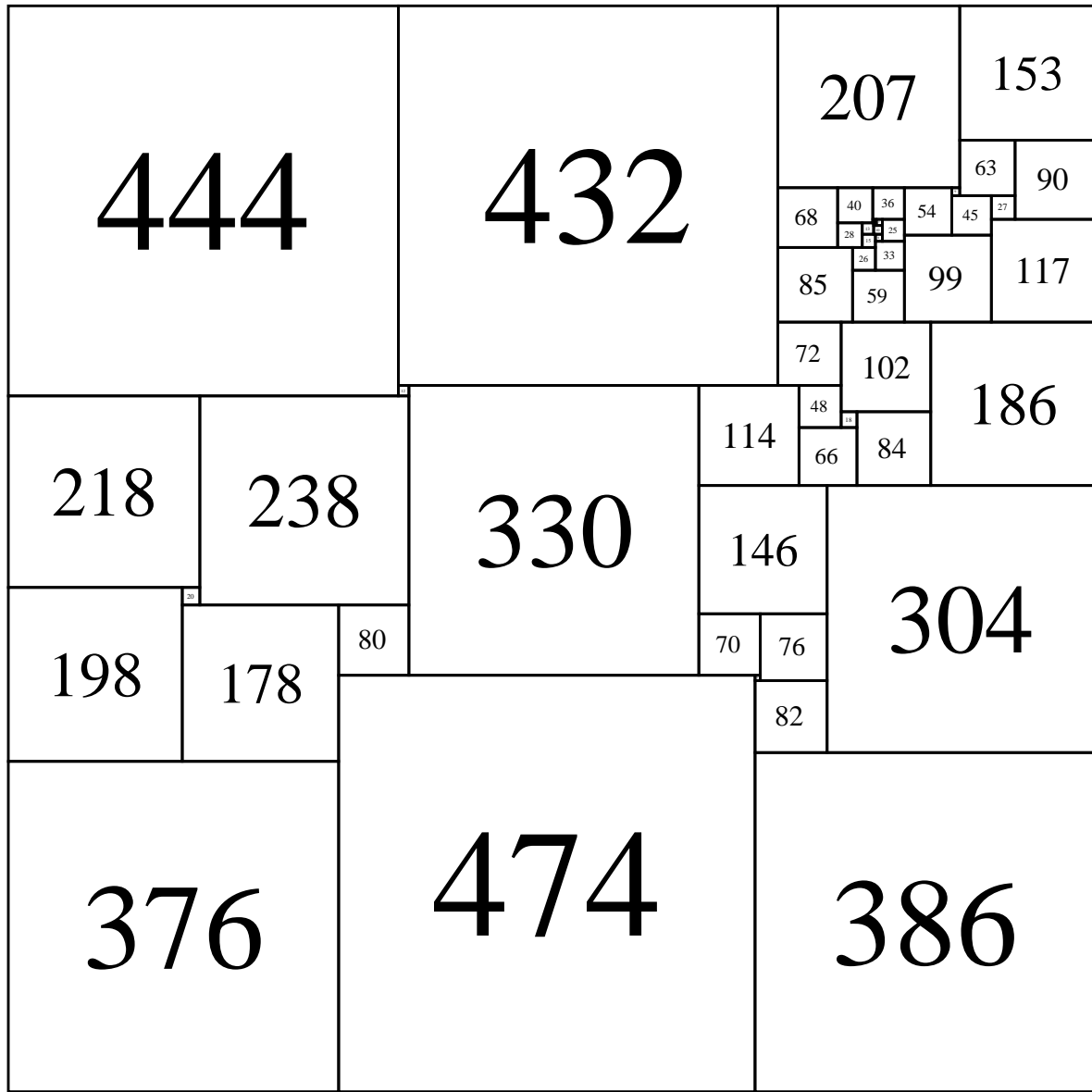




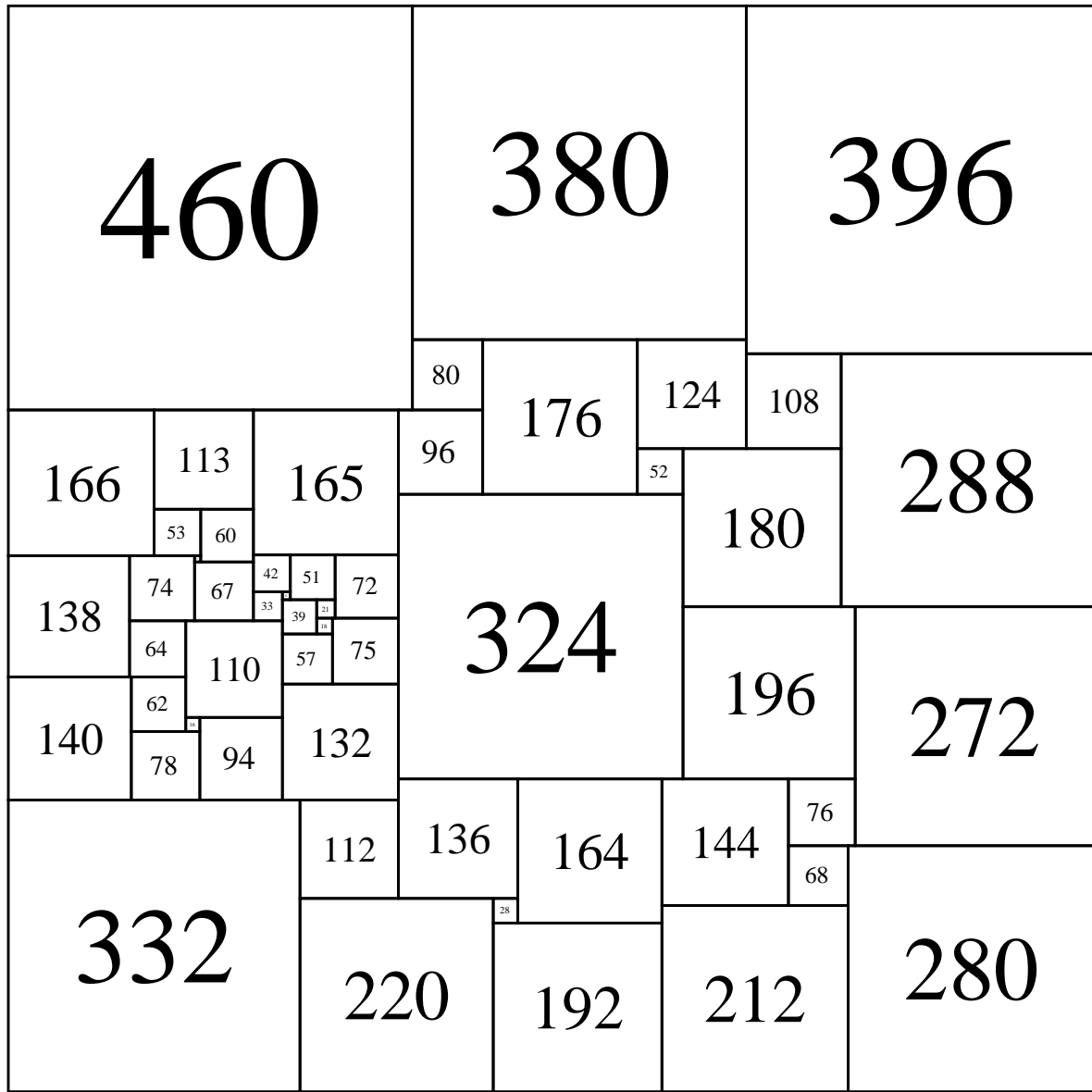
53 : 1235a (8) SEA 2012



53 : 1236a (8) SEA 2012

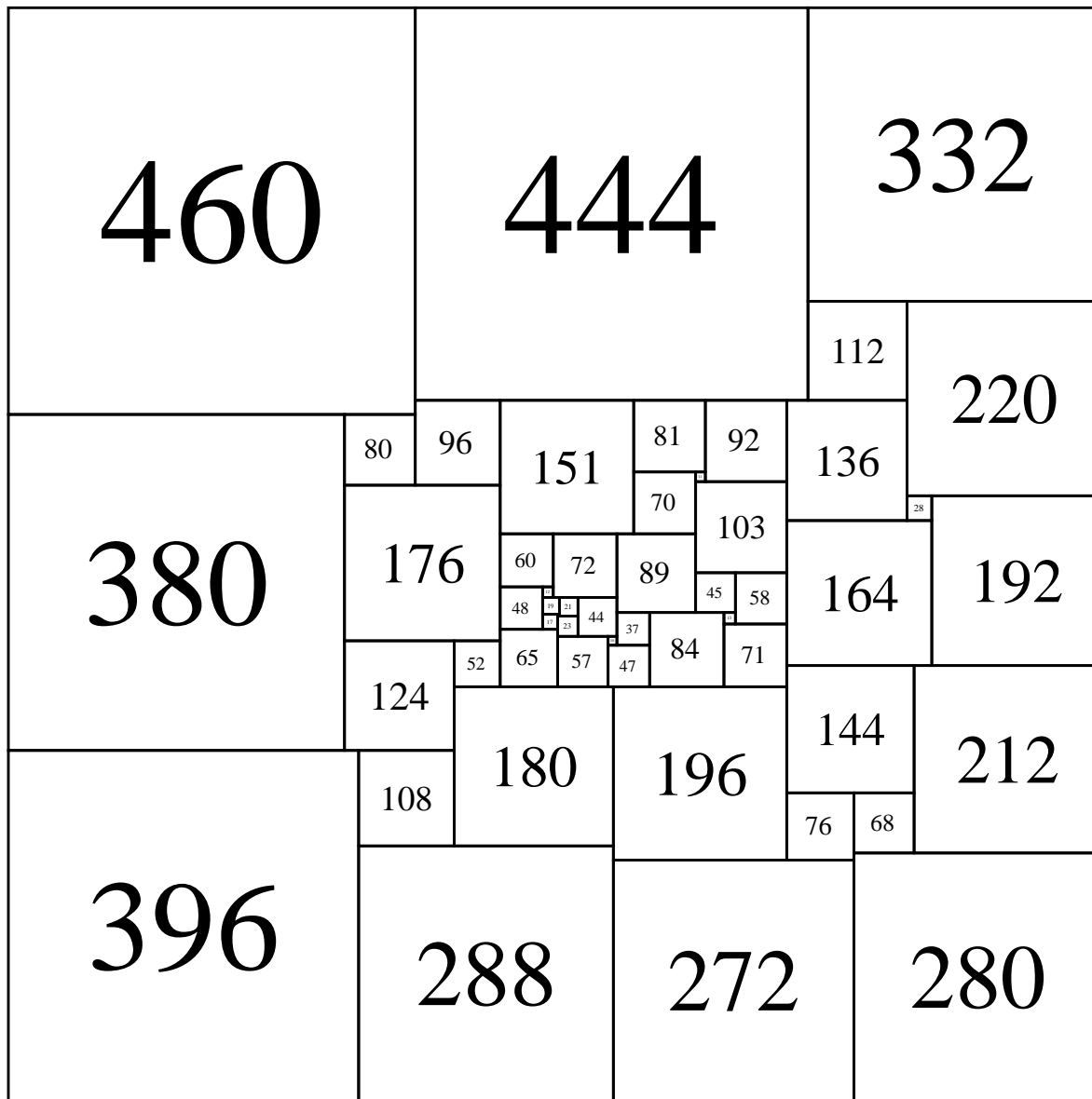


53 : 1236b (8) SEA 2012

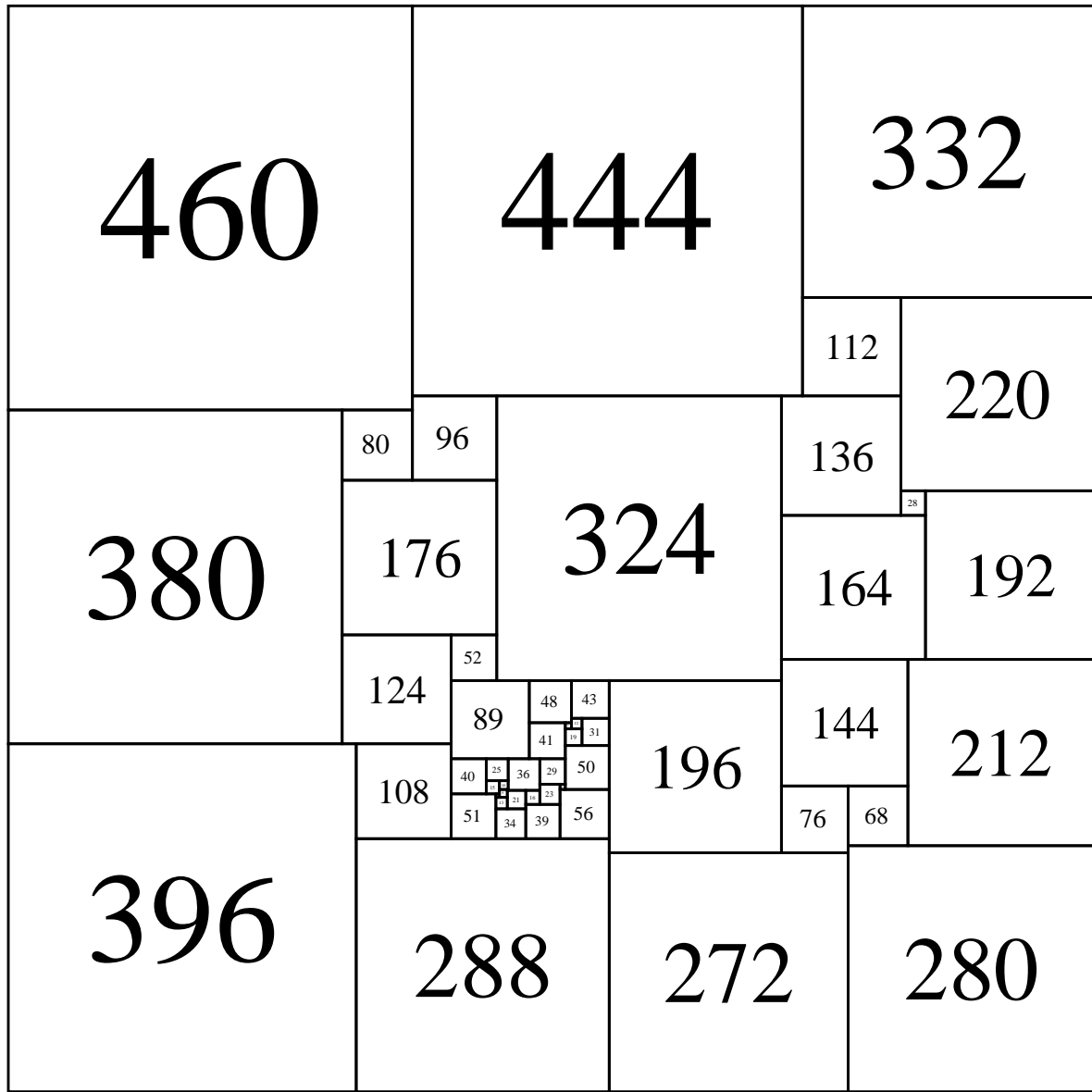


53 : 1236c (8) SEA 2012

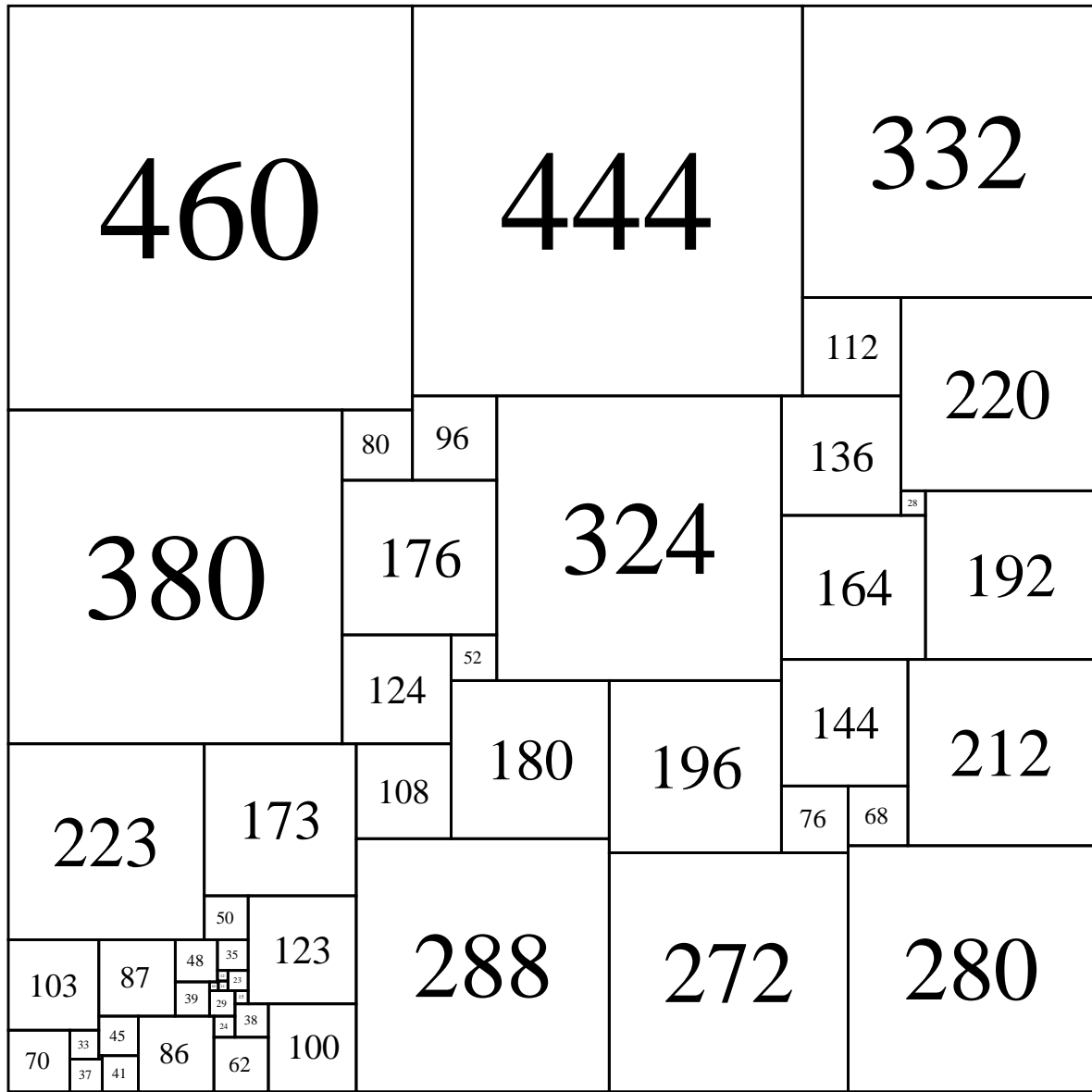




53 : 1236e (8) SEA 2012

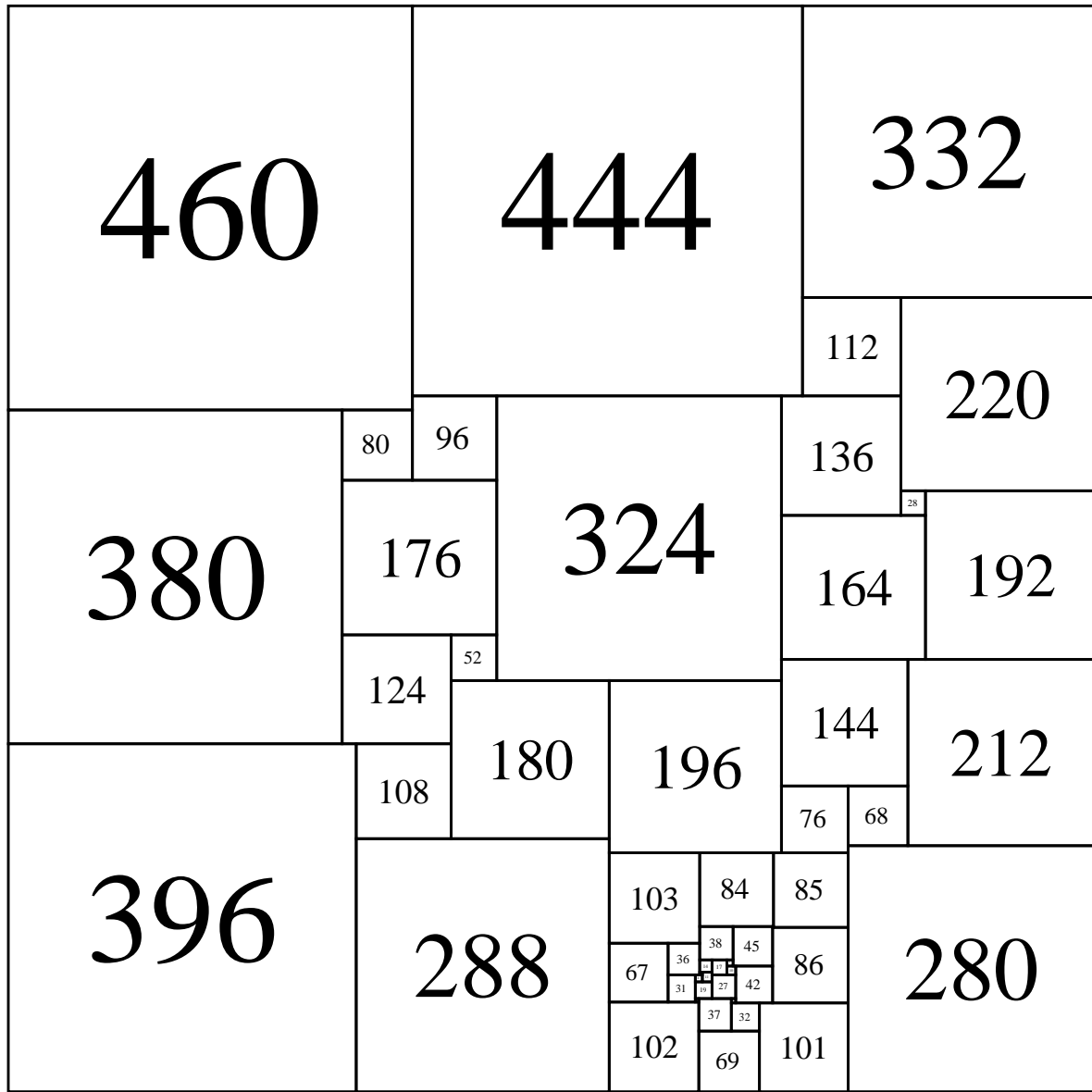


53 : 1236f (8) SEA 2012



53 : 1236g (8) SEA 2012

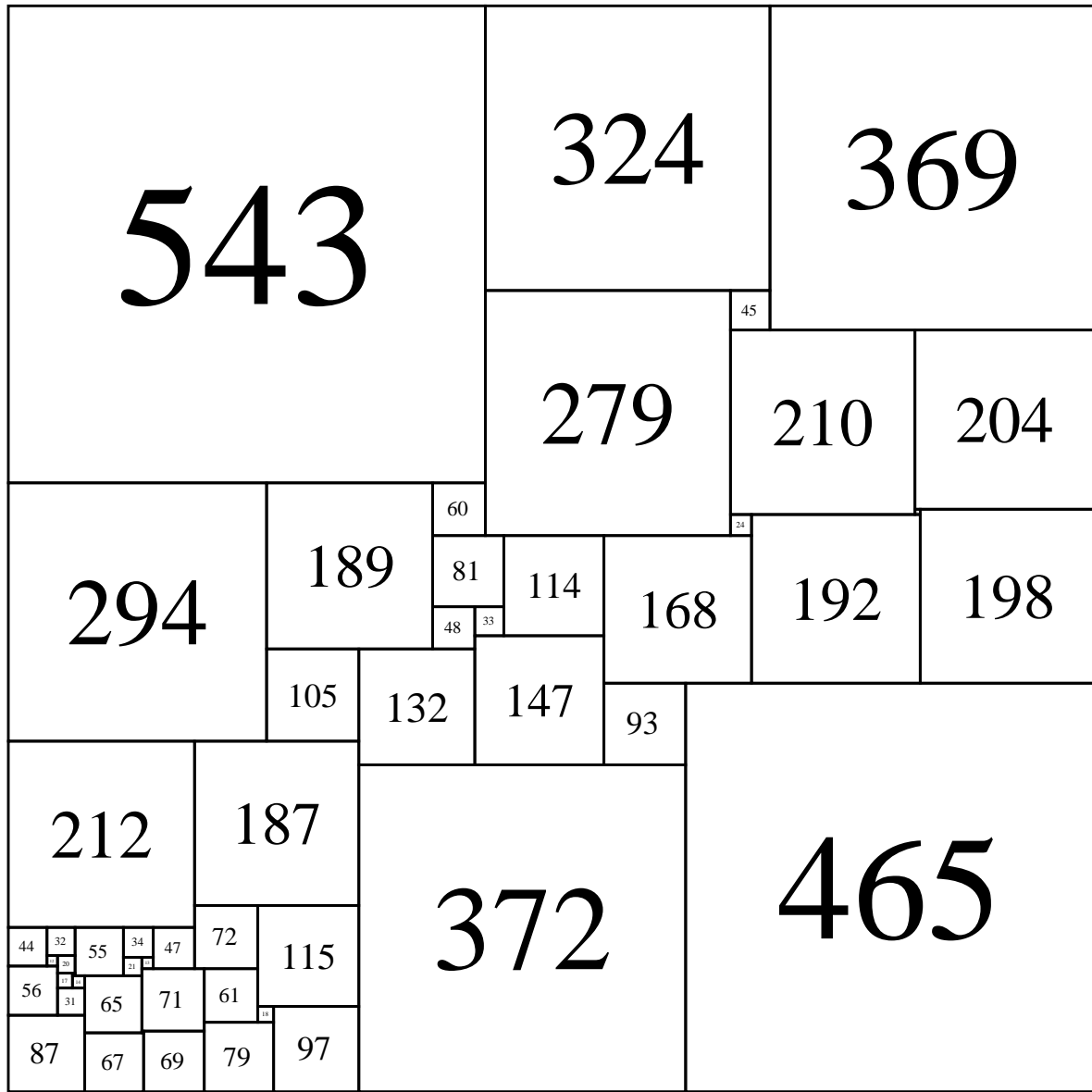




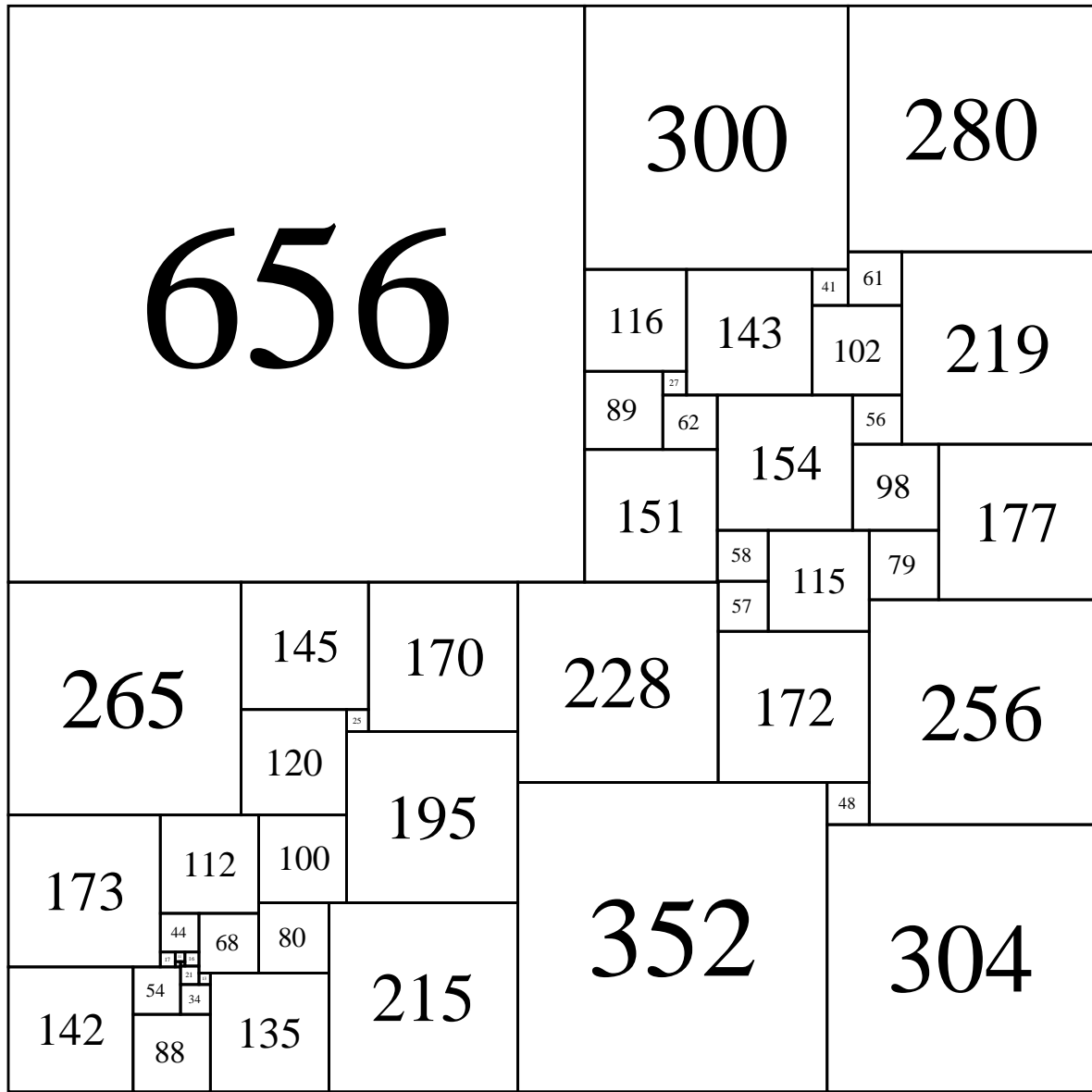
53 : 1236h (8) SEA 2012





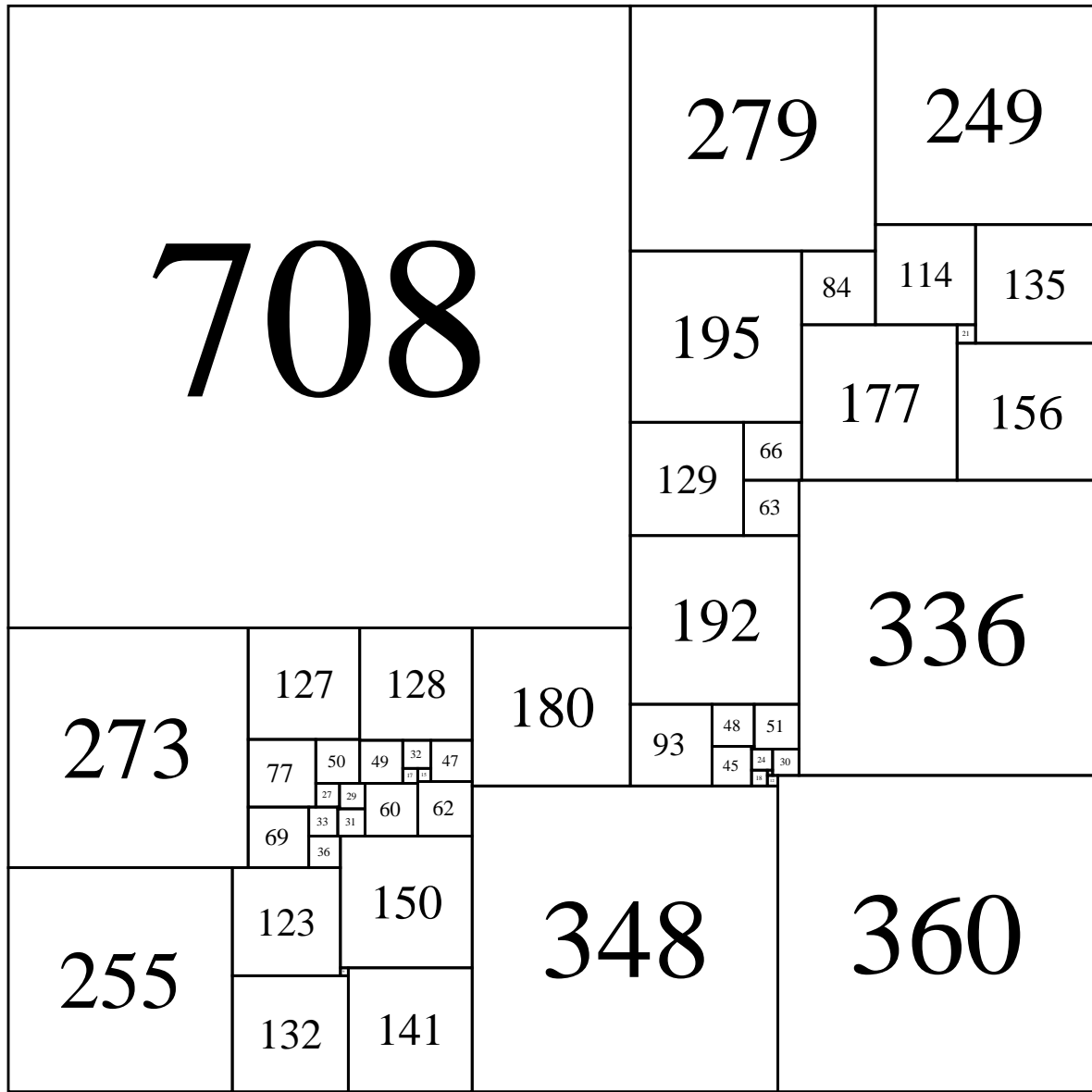


53 : 1236k (8) SEA 2012

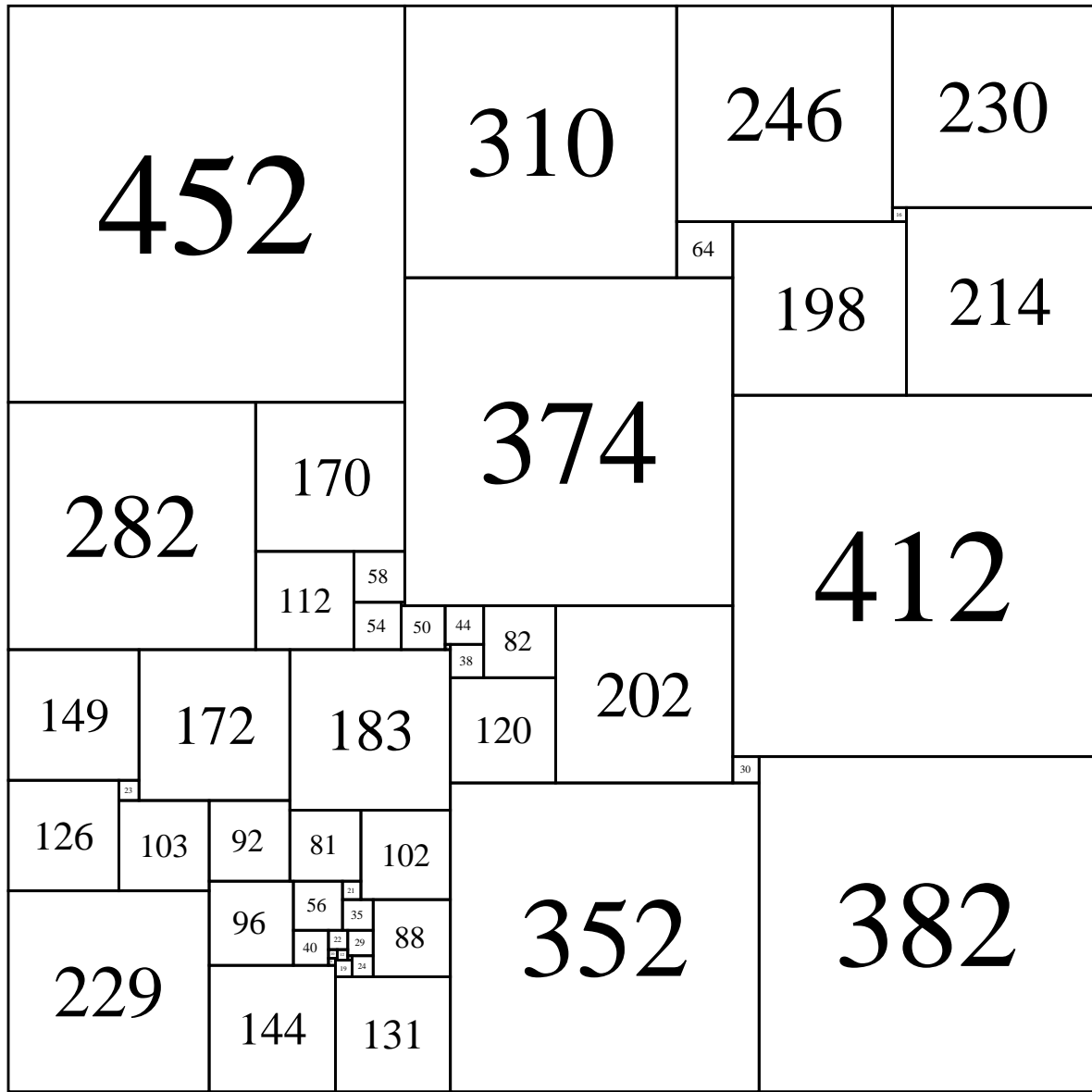


53 : 12361 (8) SEA 2012





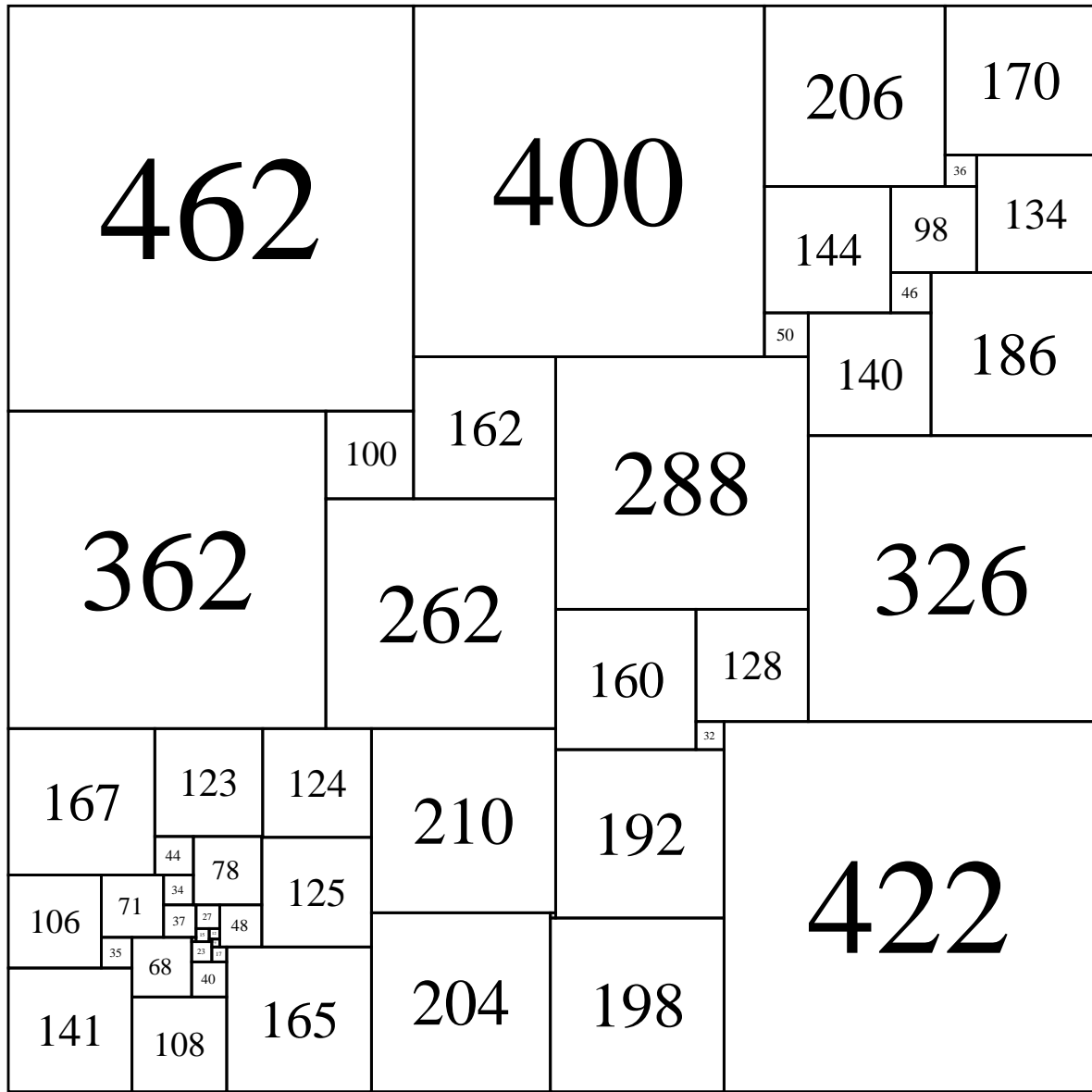
53 : 1236n (8) SEA 2012



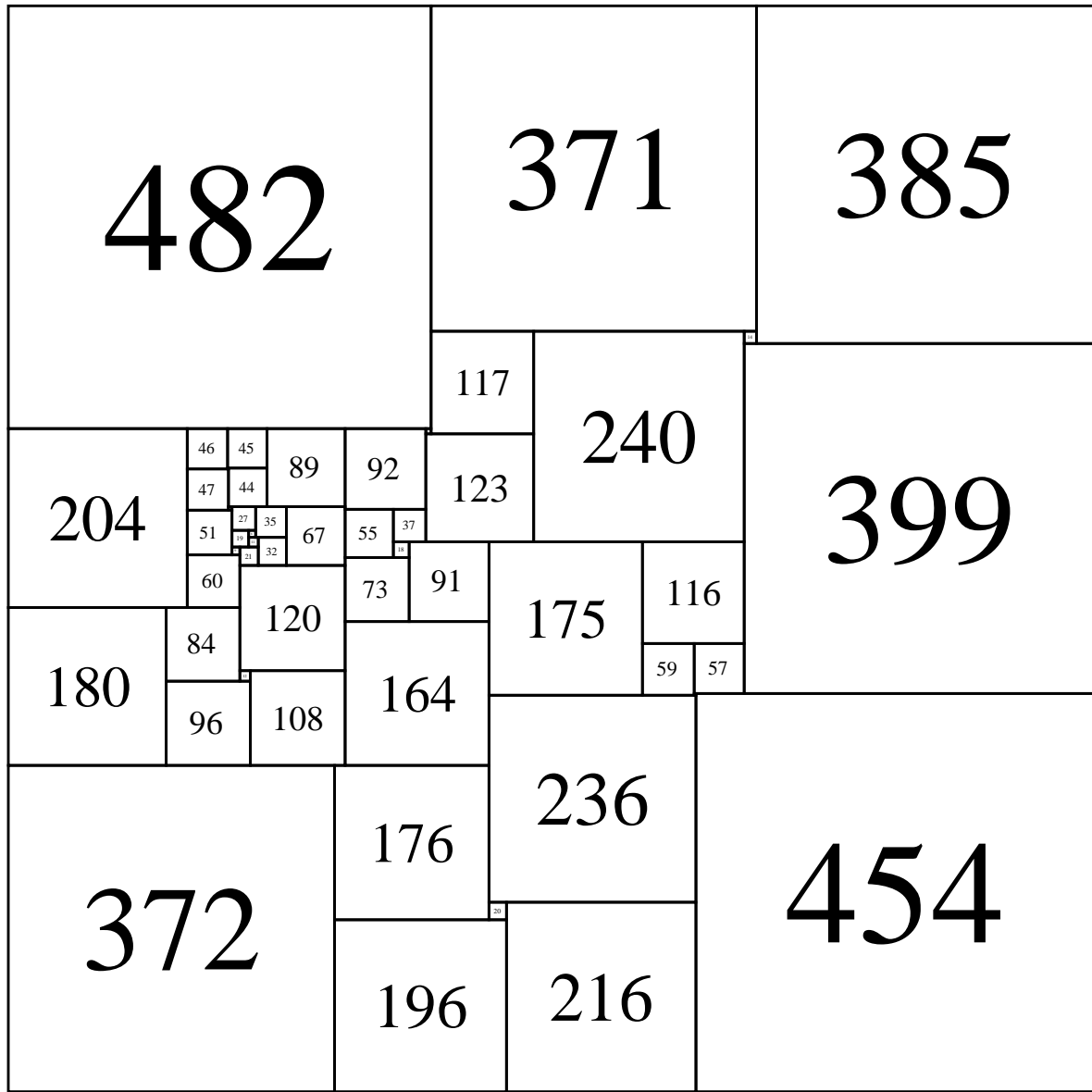
53 : 1238a (8) SEA 2012



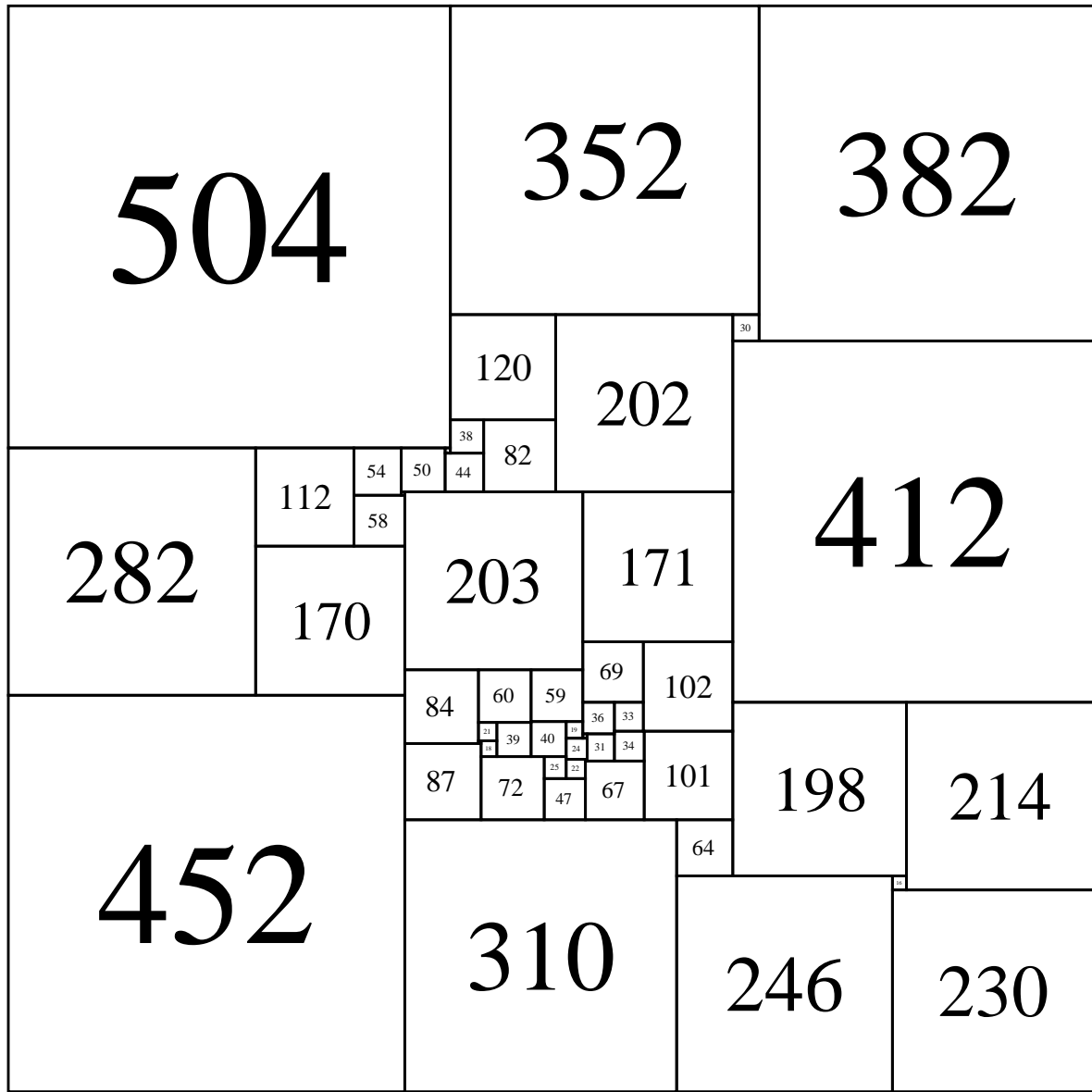




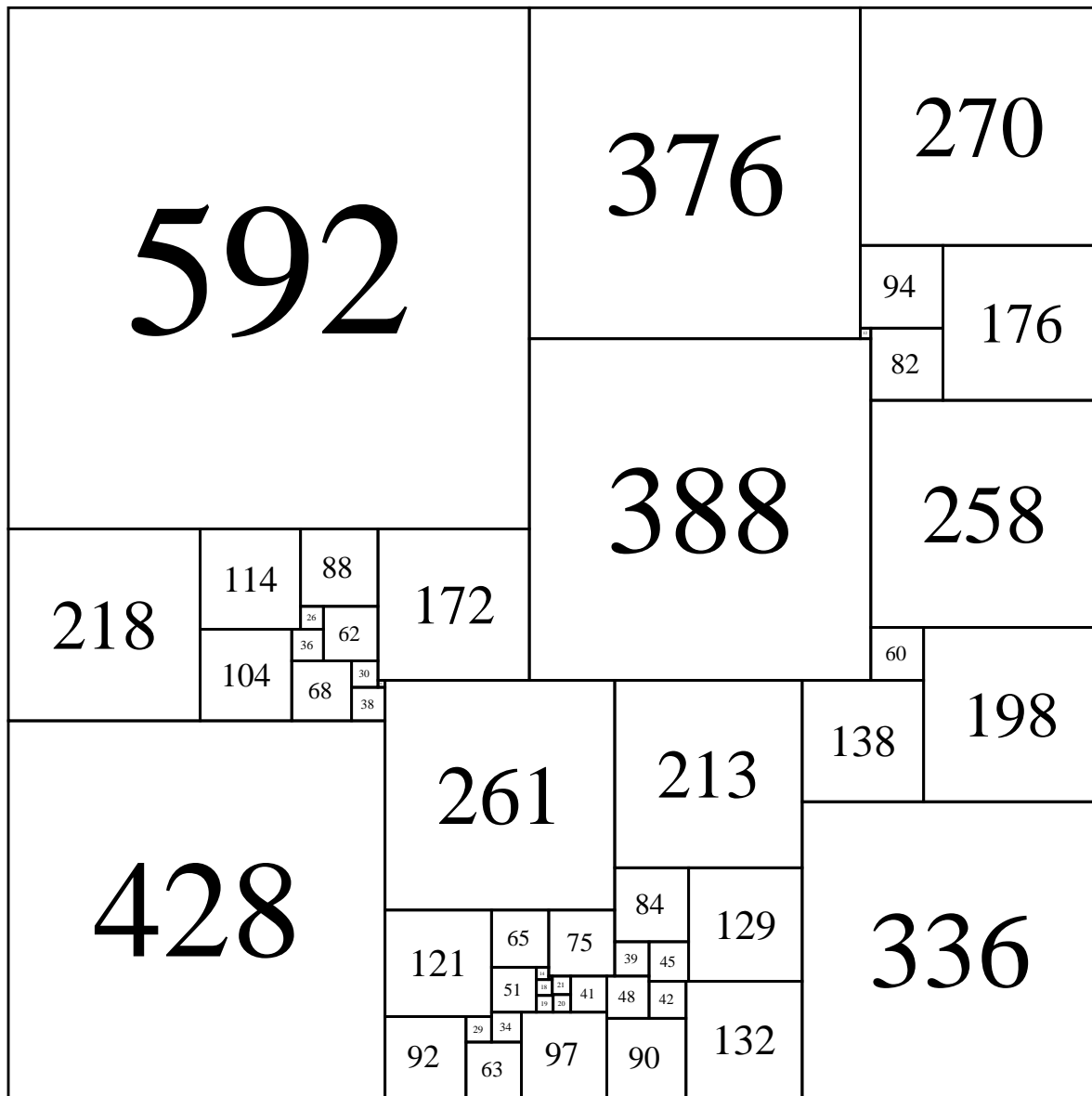
53 : 1238c (8) SEA 2012



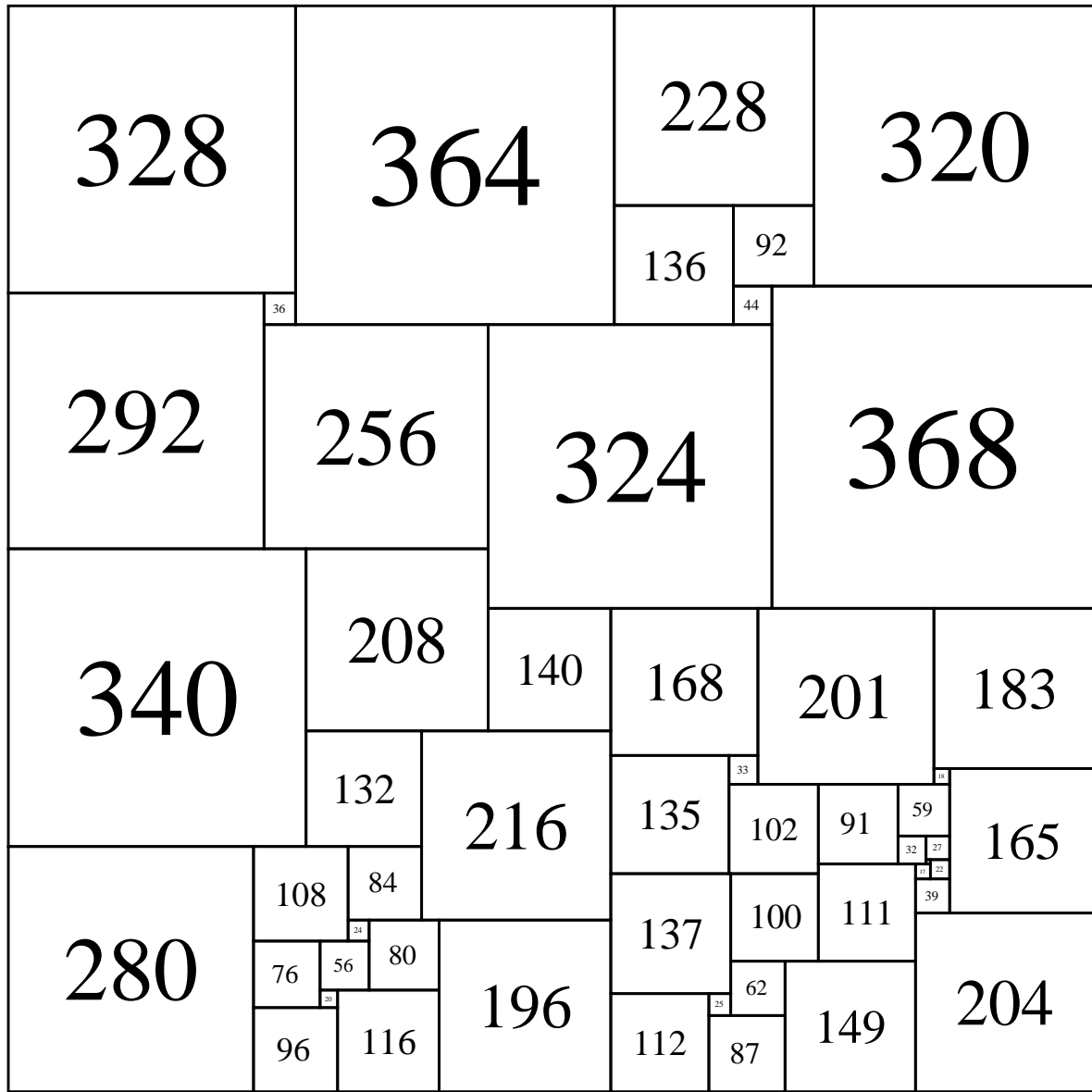
53 : 1238d (8) SEA 2012



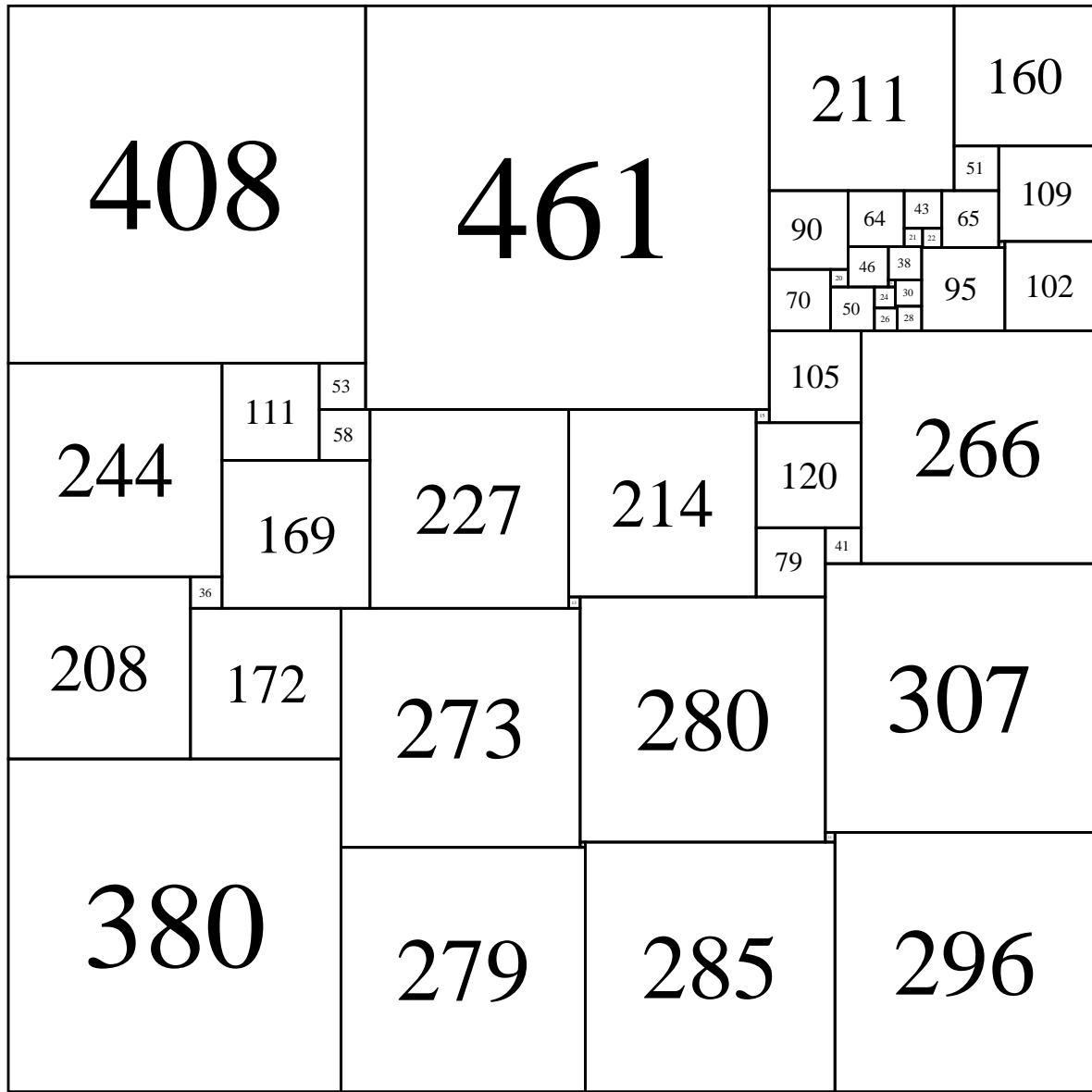
53 : 1238e (8) SEA 2012



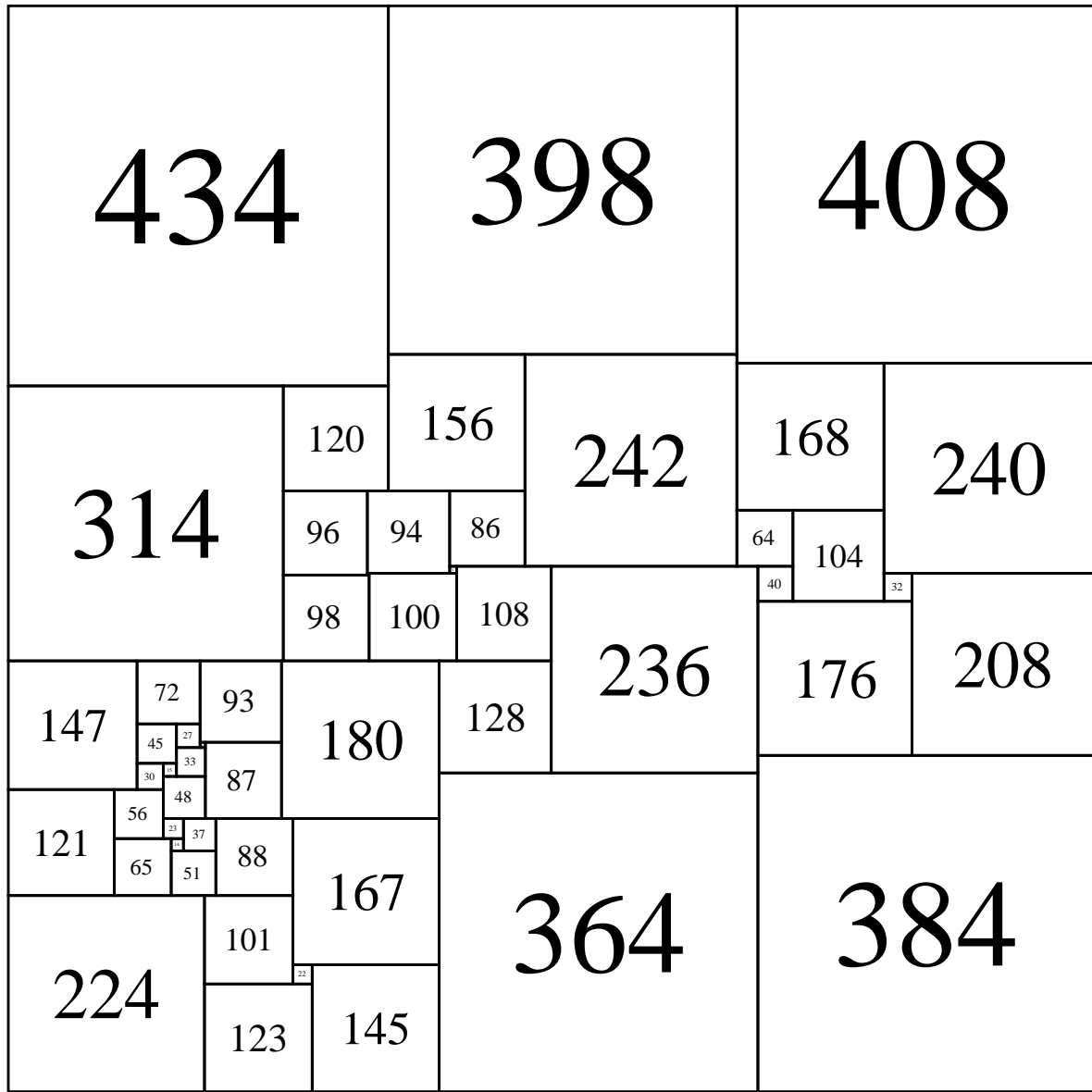
53 : 1238f (8) SEA 2012



53 : 1240a (8) SEA 2012

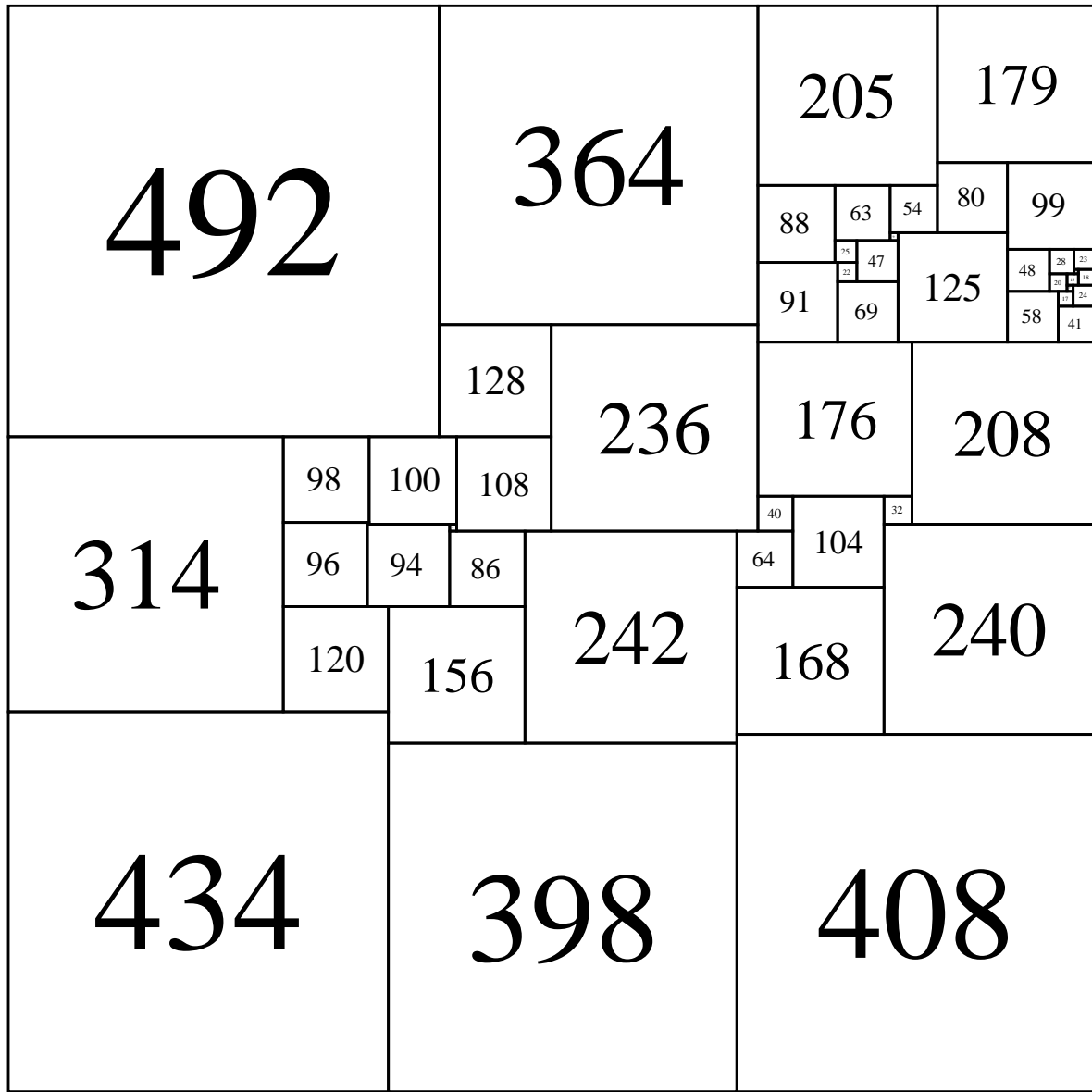


53 : 1240b (8) SEA 2012

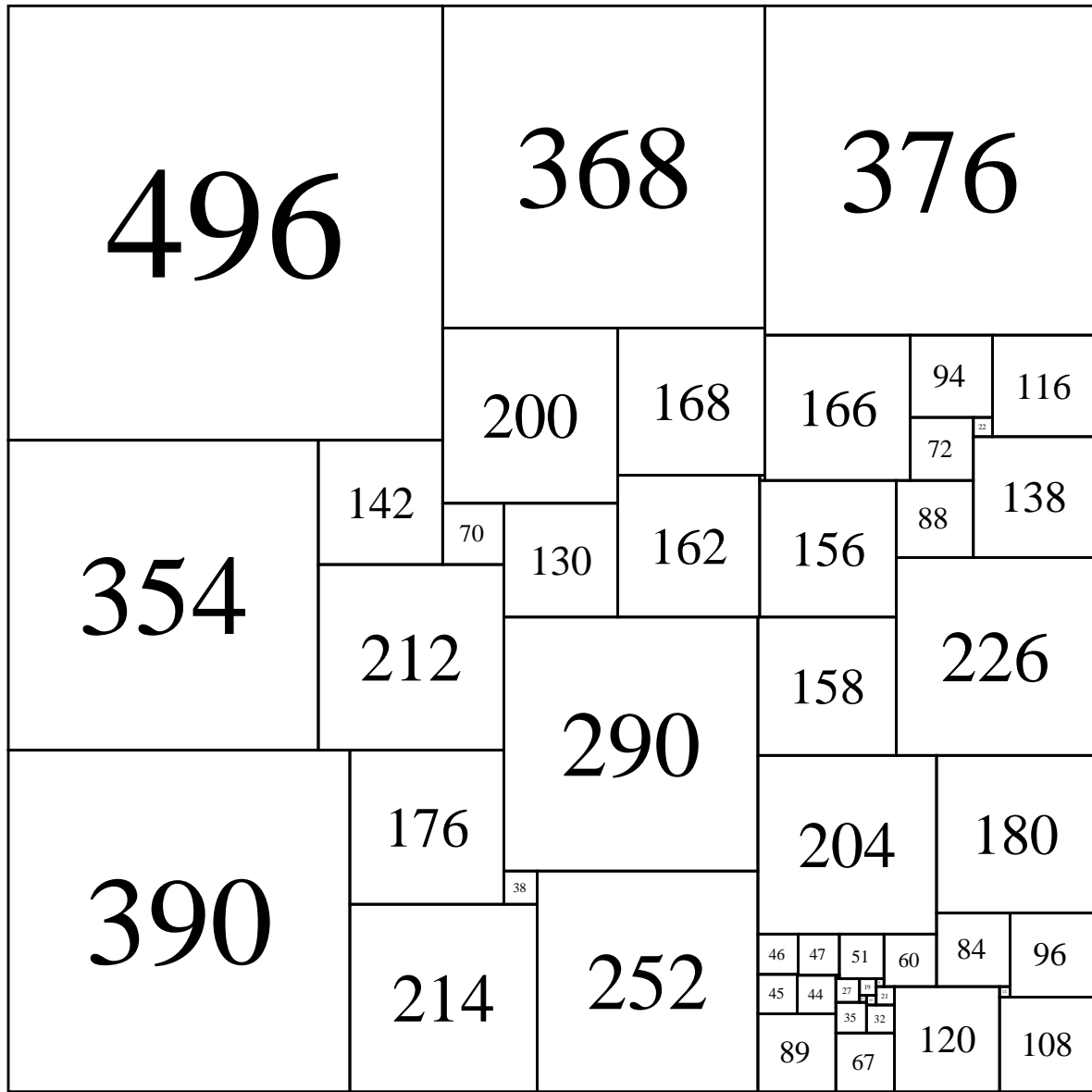


53 : 1240c (8) SEA 2012

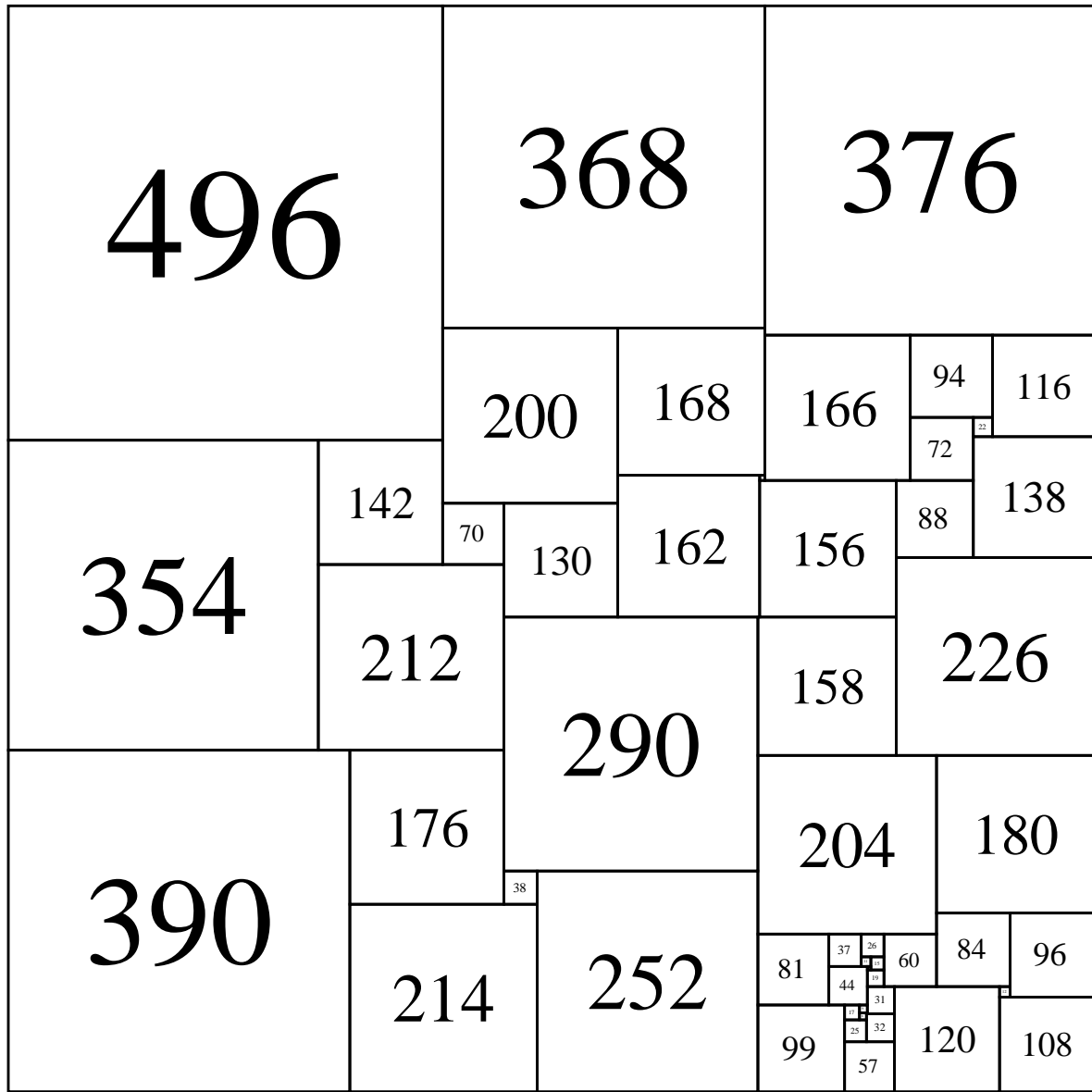




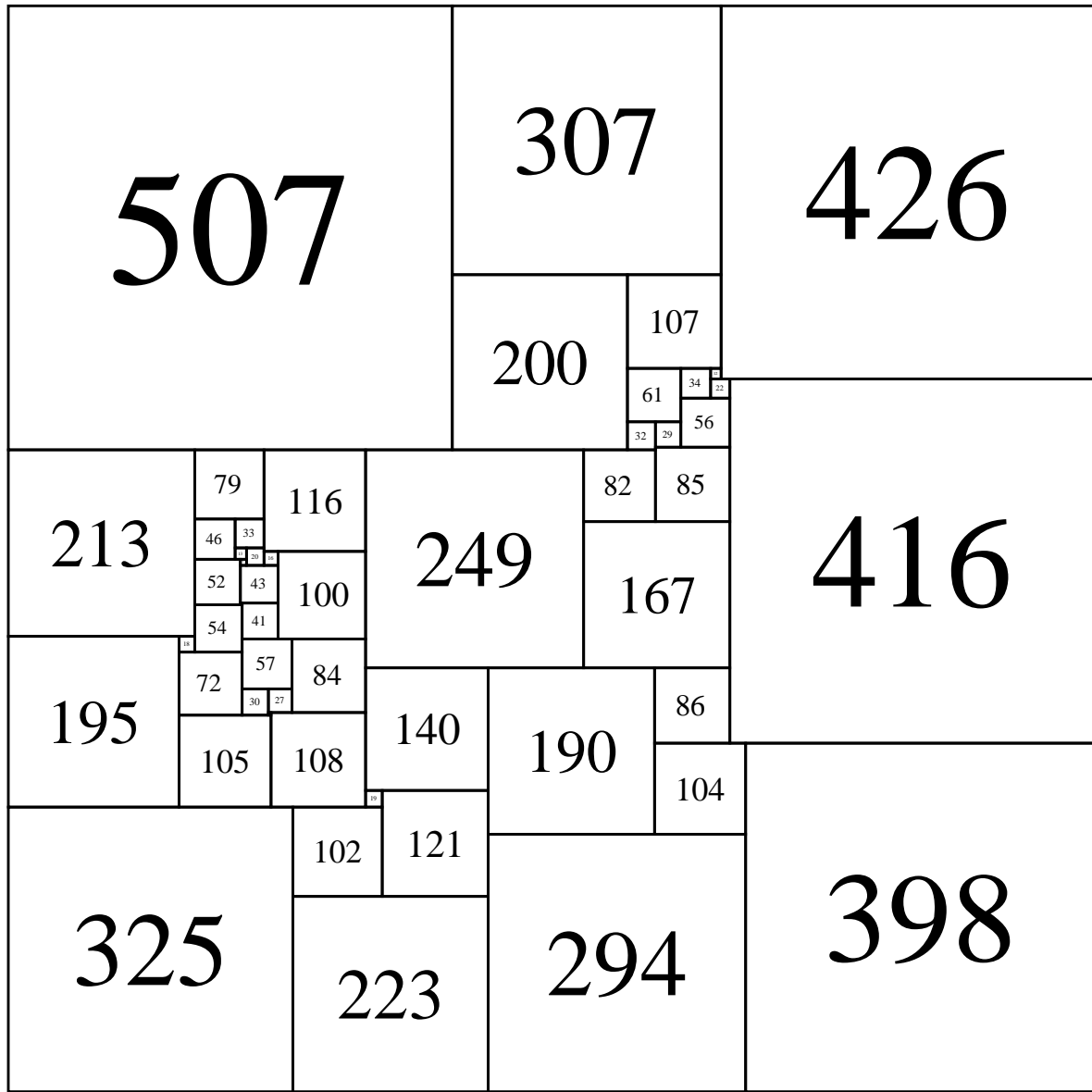
53 : 1240d (8) SEA 2012



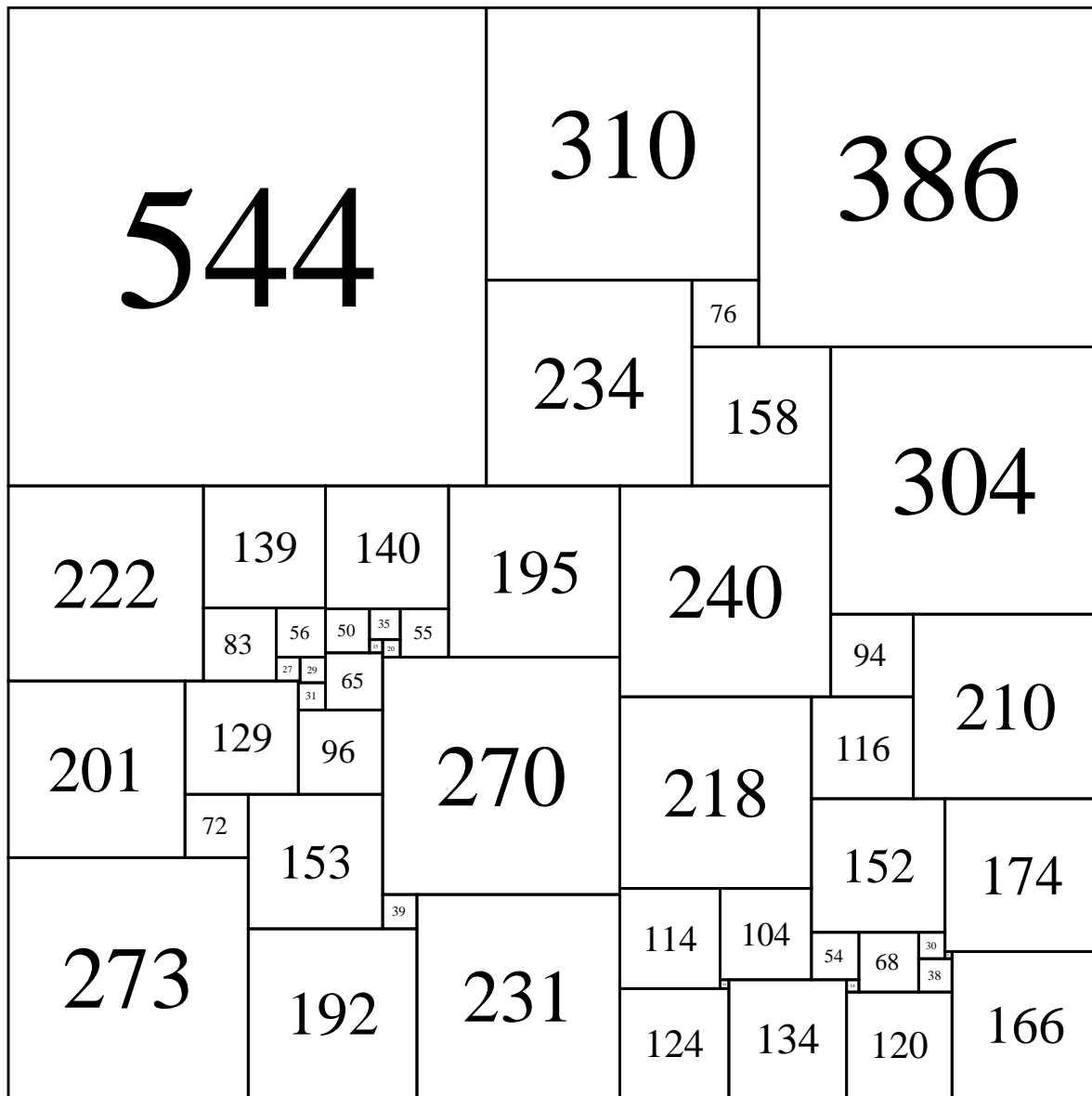
53 : 1240e (8) SEA 2012



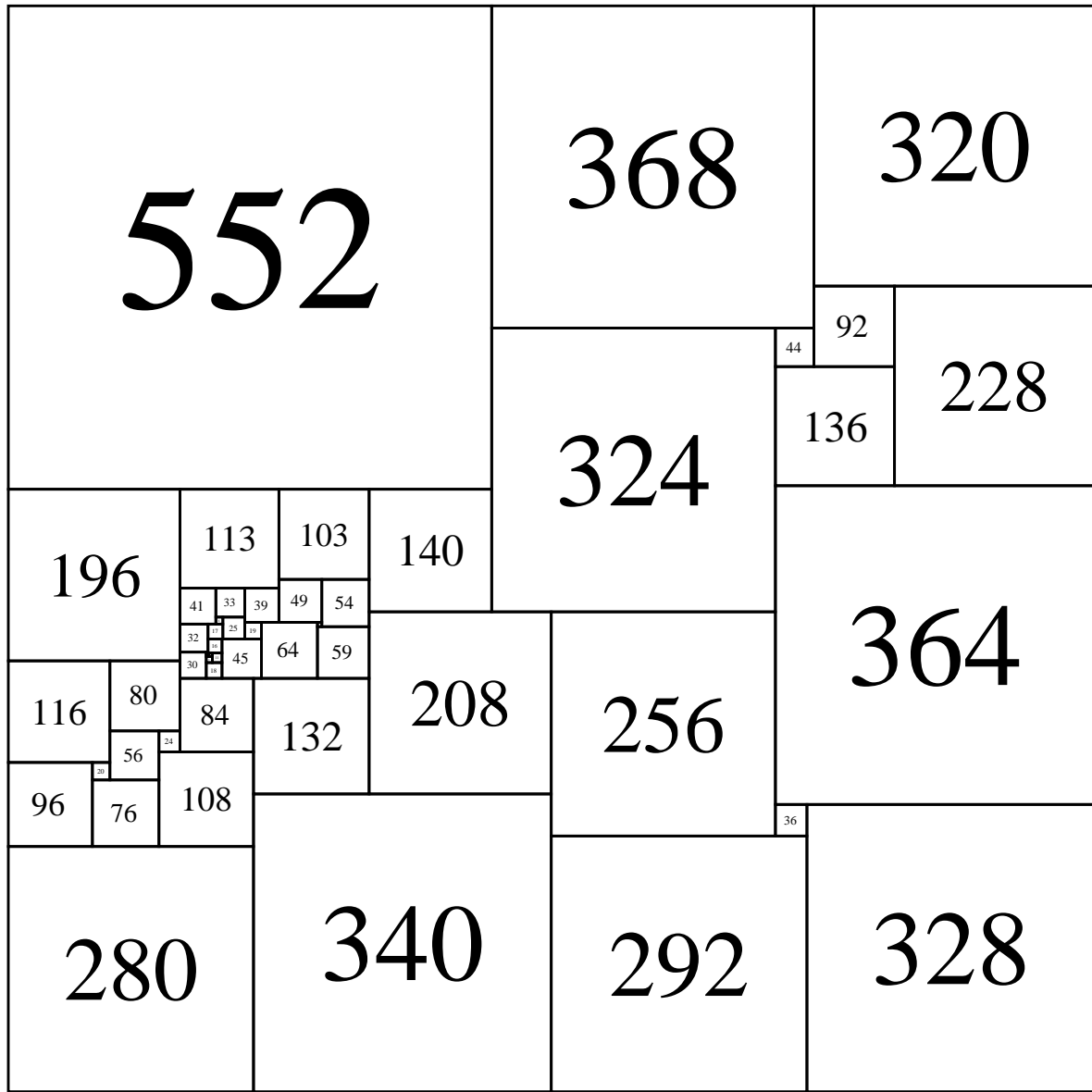
53 : 1240f (8) SEA 2012



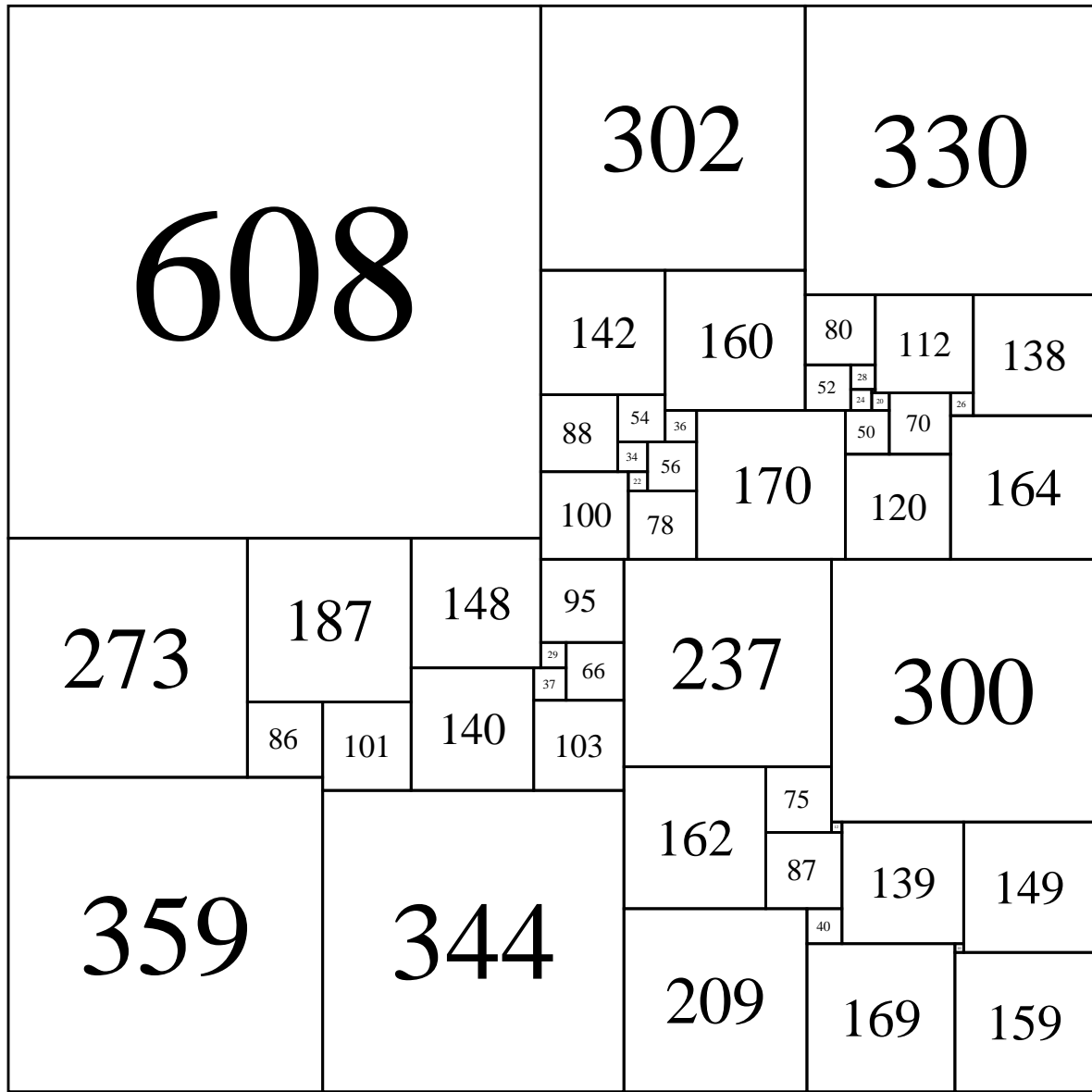
53 : 1240g (8) SEA 2012



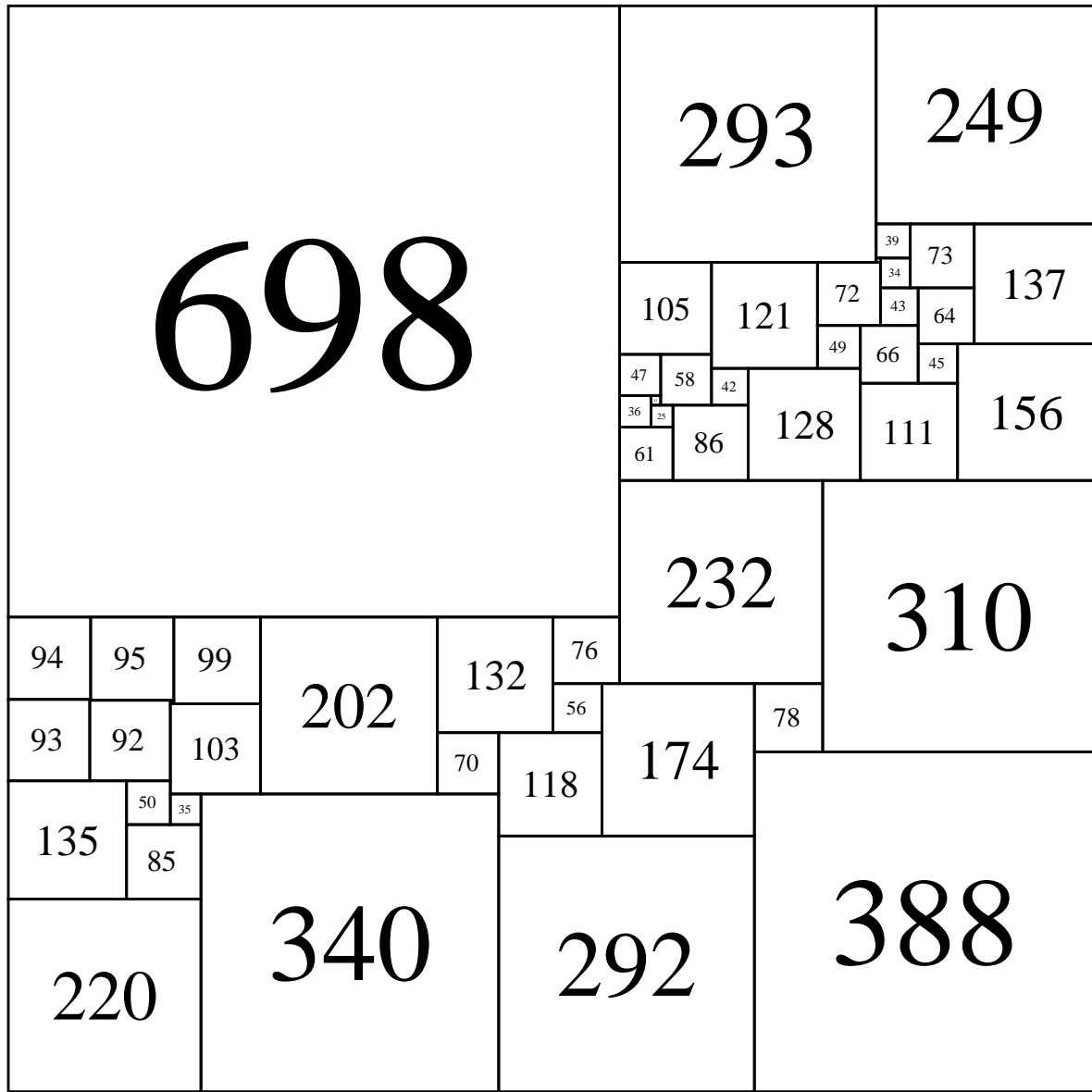
53 : 1240h (8) SEA 2012



53 : 1240i (8) SEA 2012

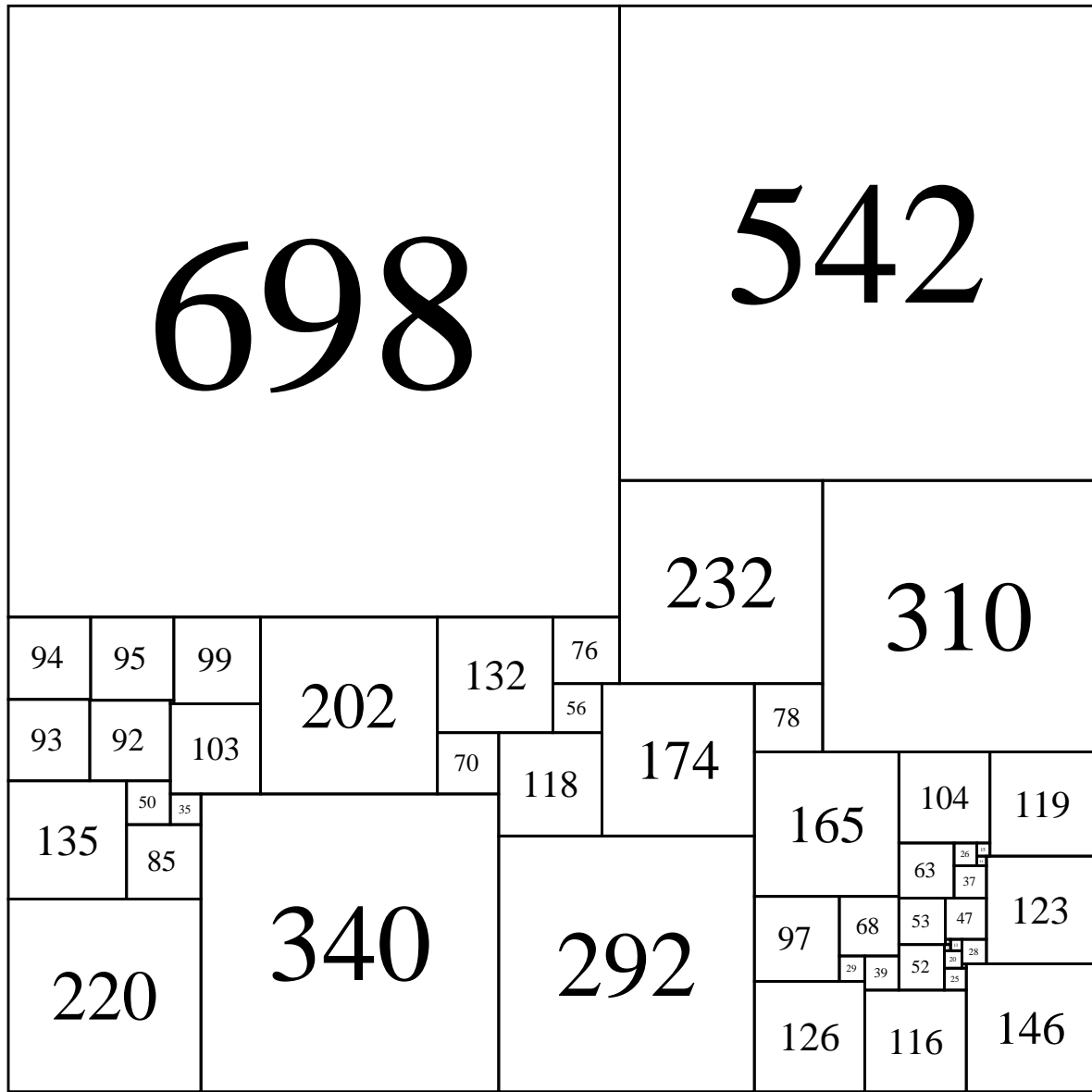


53 : 1240j (8) SEA 2012

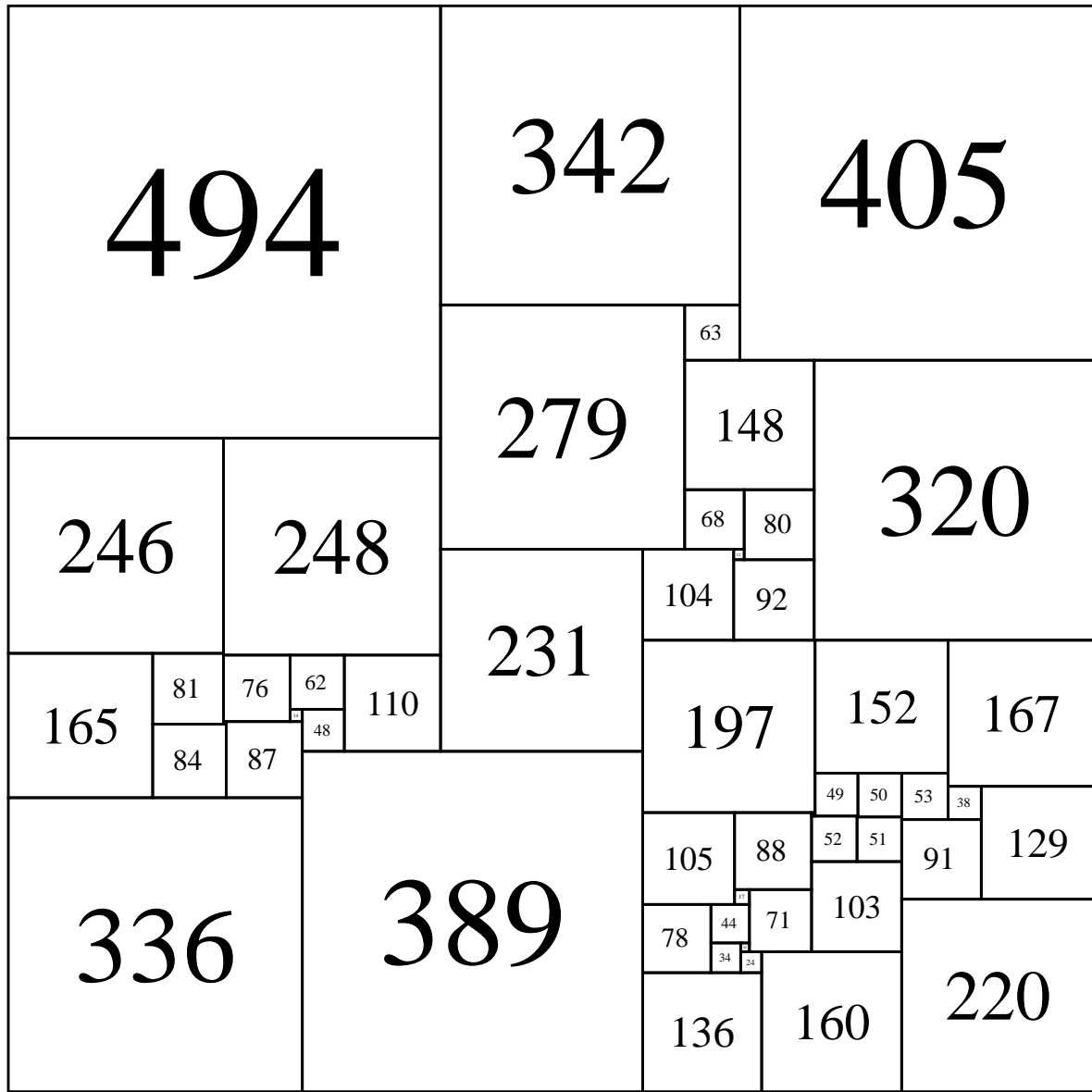


53 : 1240k (8) SEA 2012

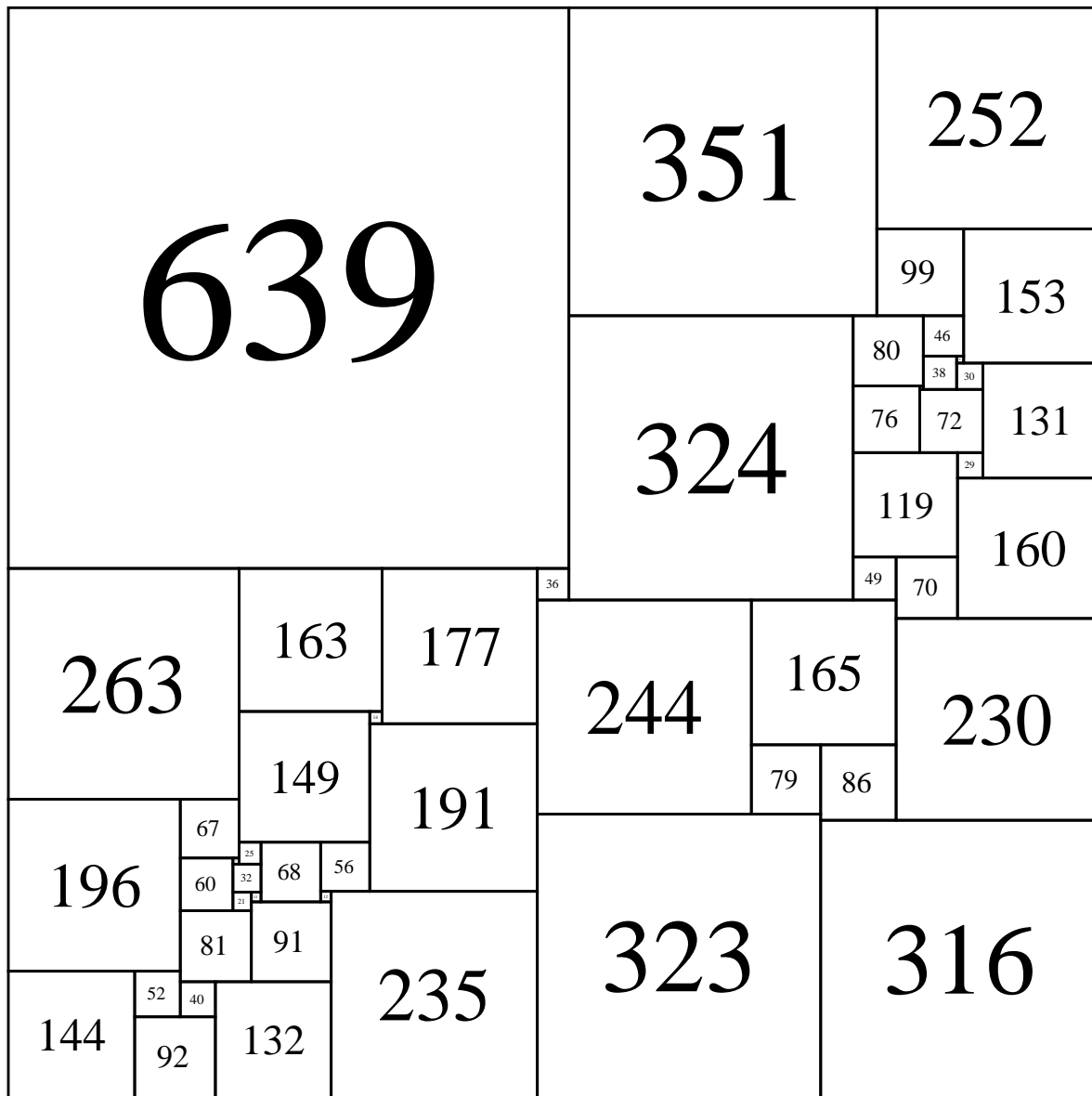




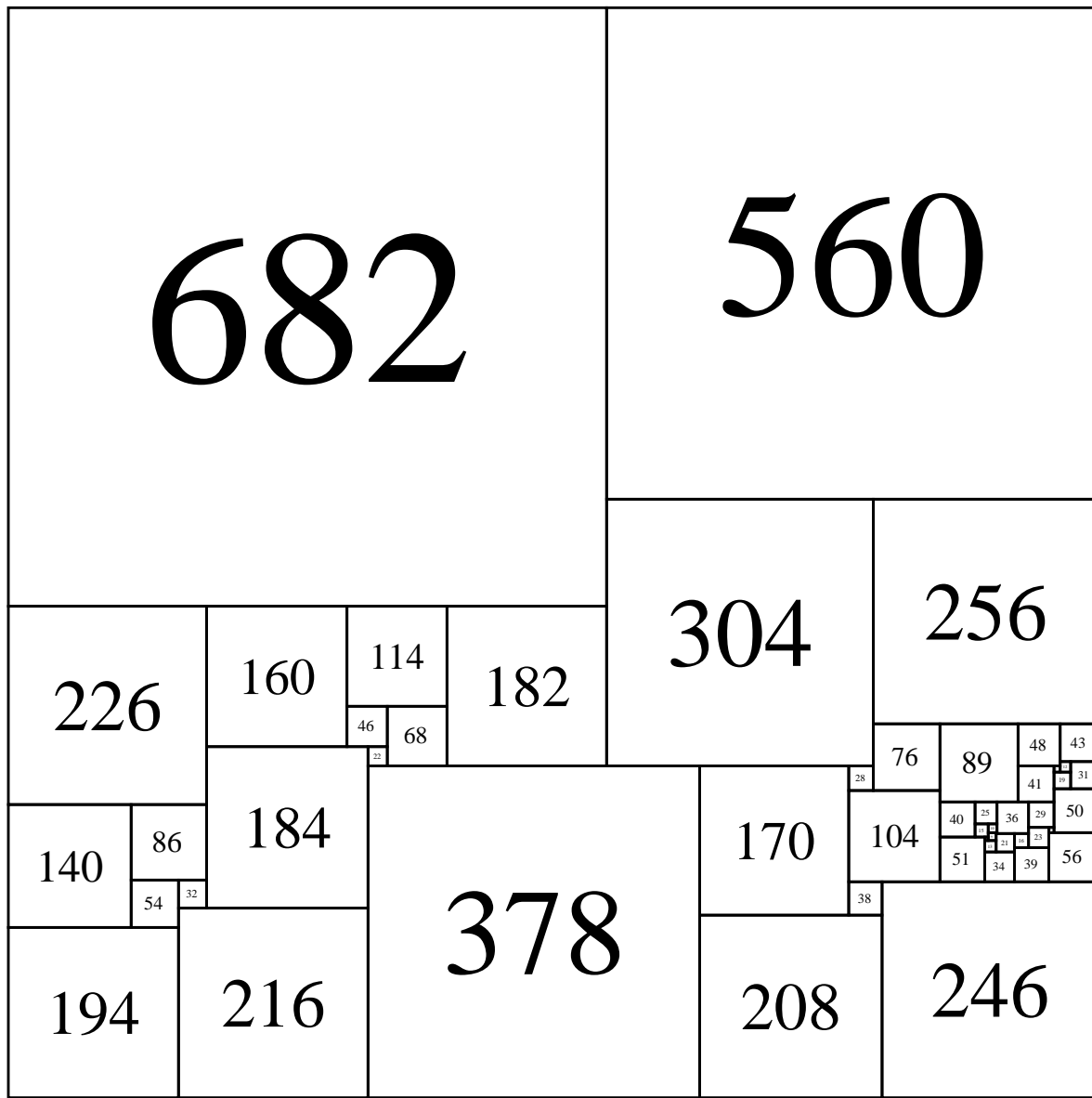
53 : 12401 (8) SEA 2012



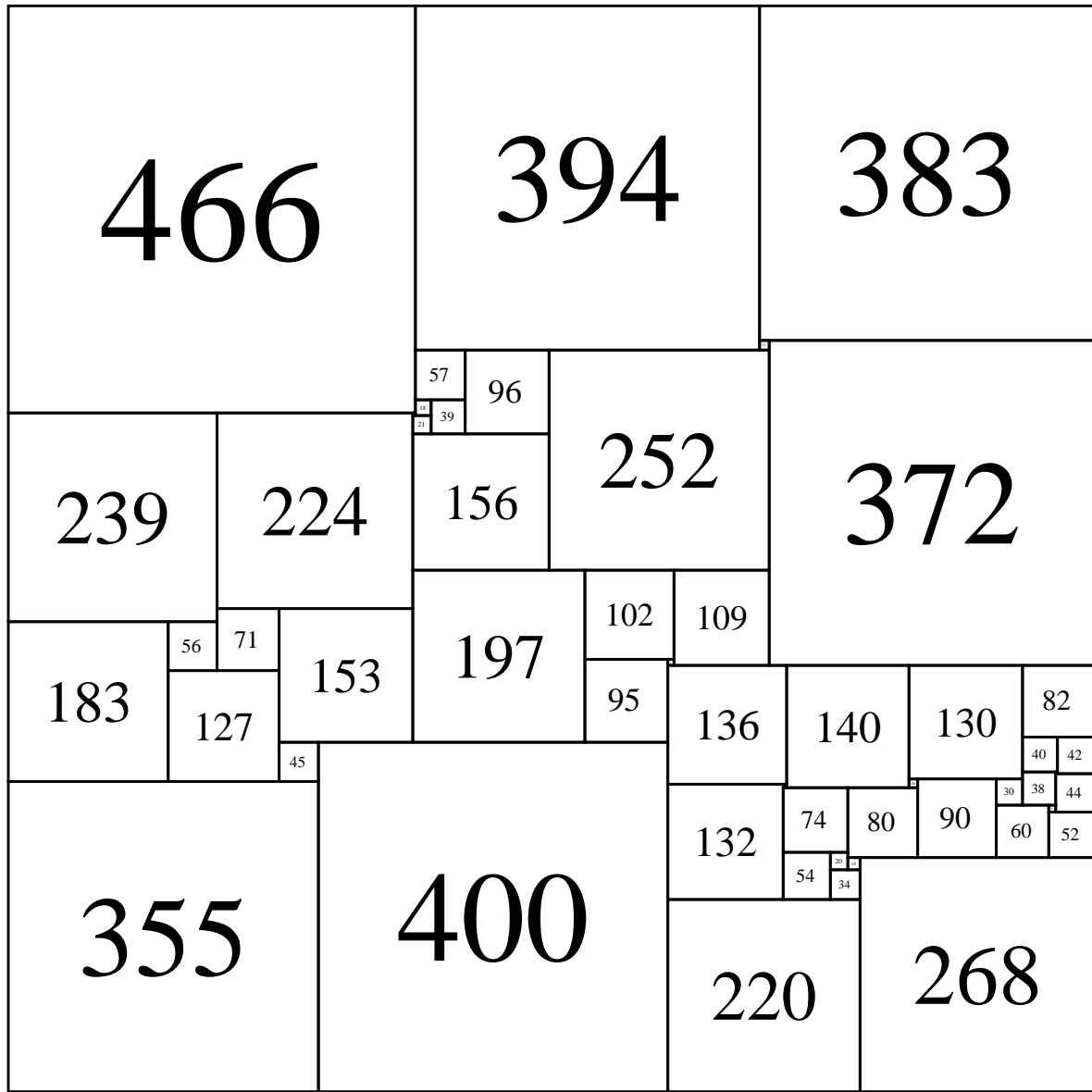
53 : 1241a (8) SEA 2012



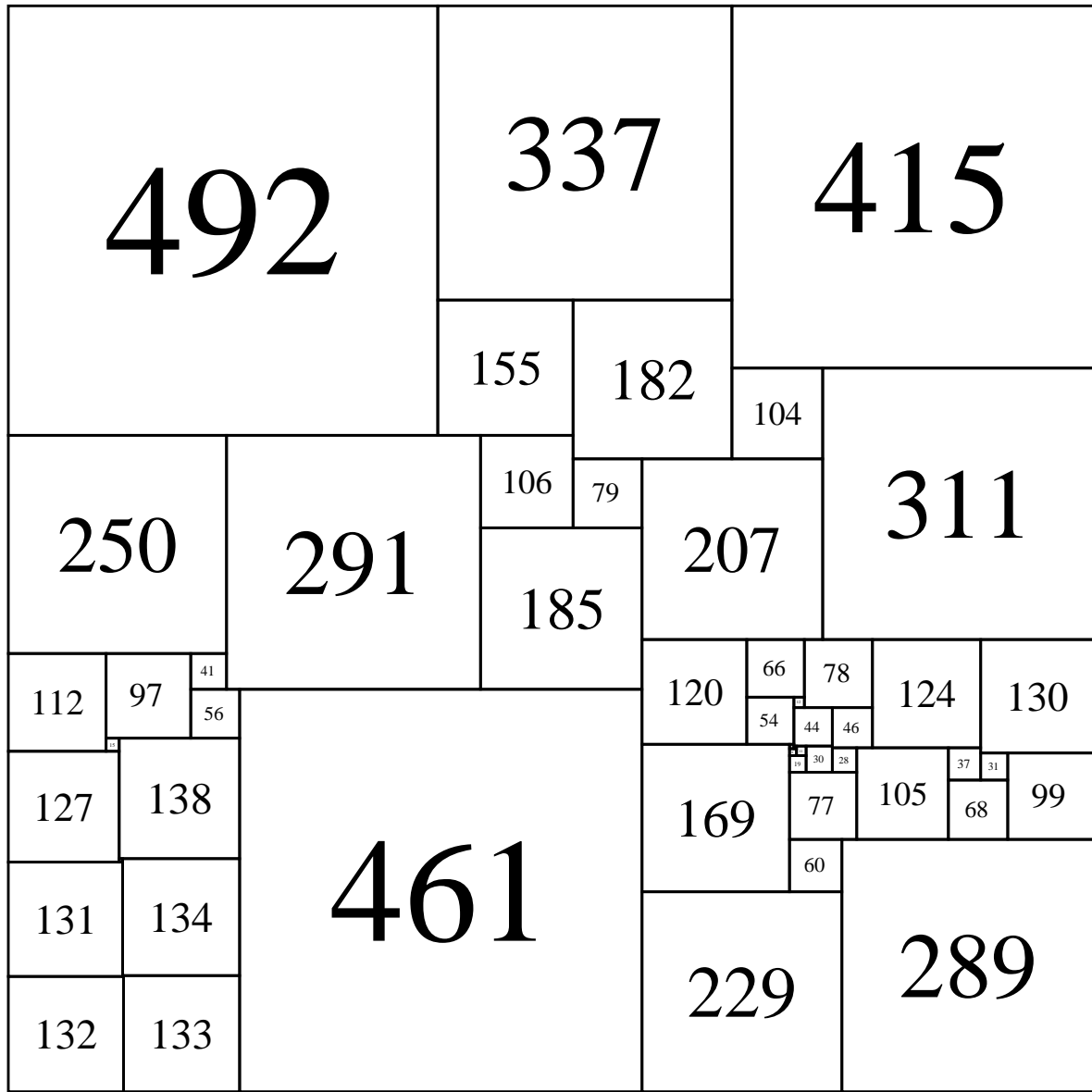
53 : 1242a (8) SEA 2012



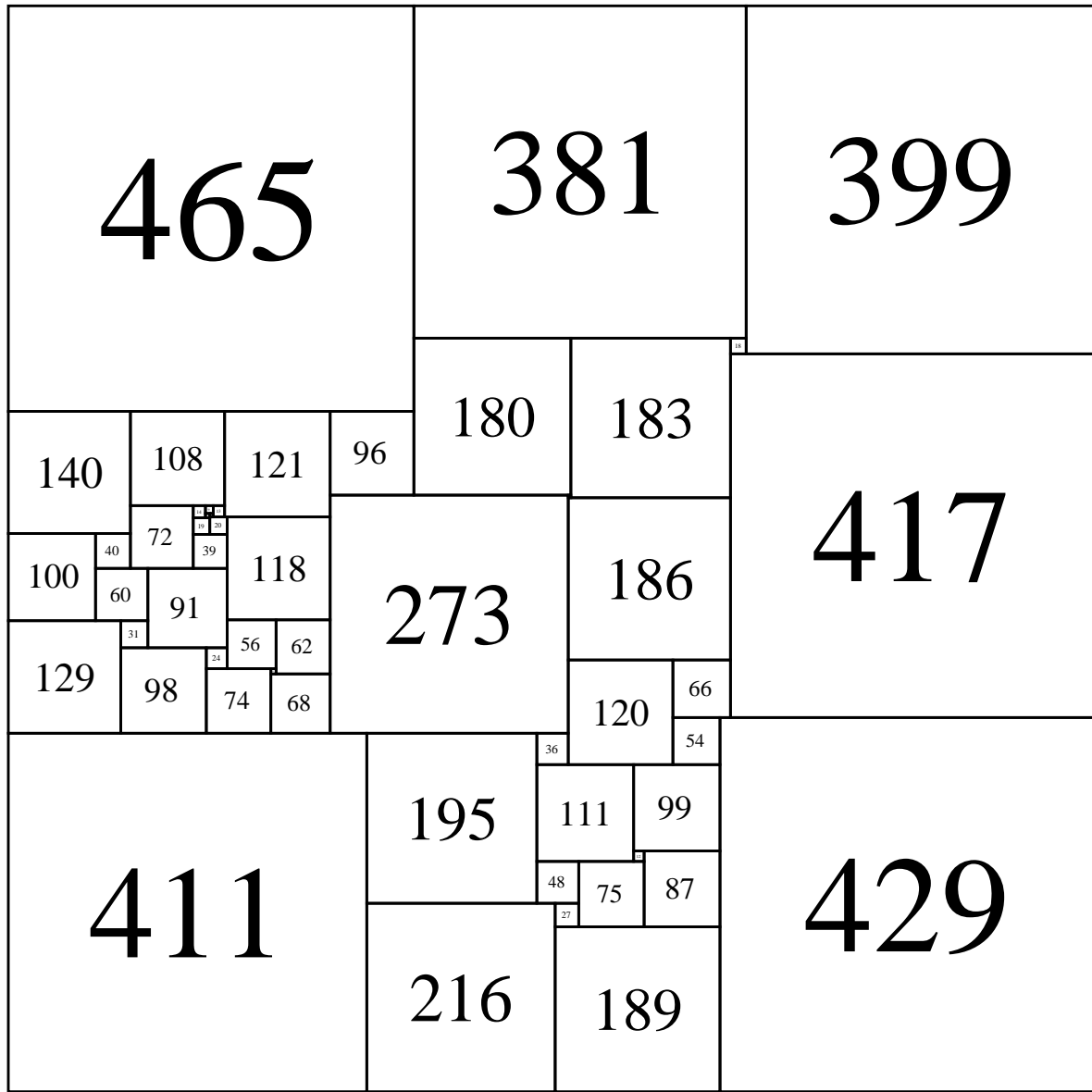
53 : 1242b (8) SEA 2012



53 : 1243a (8) SEA 2012



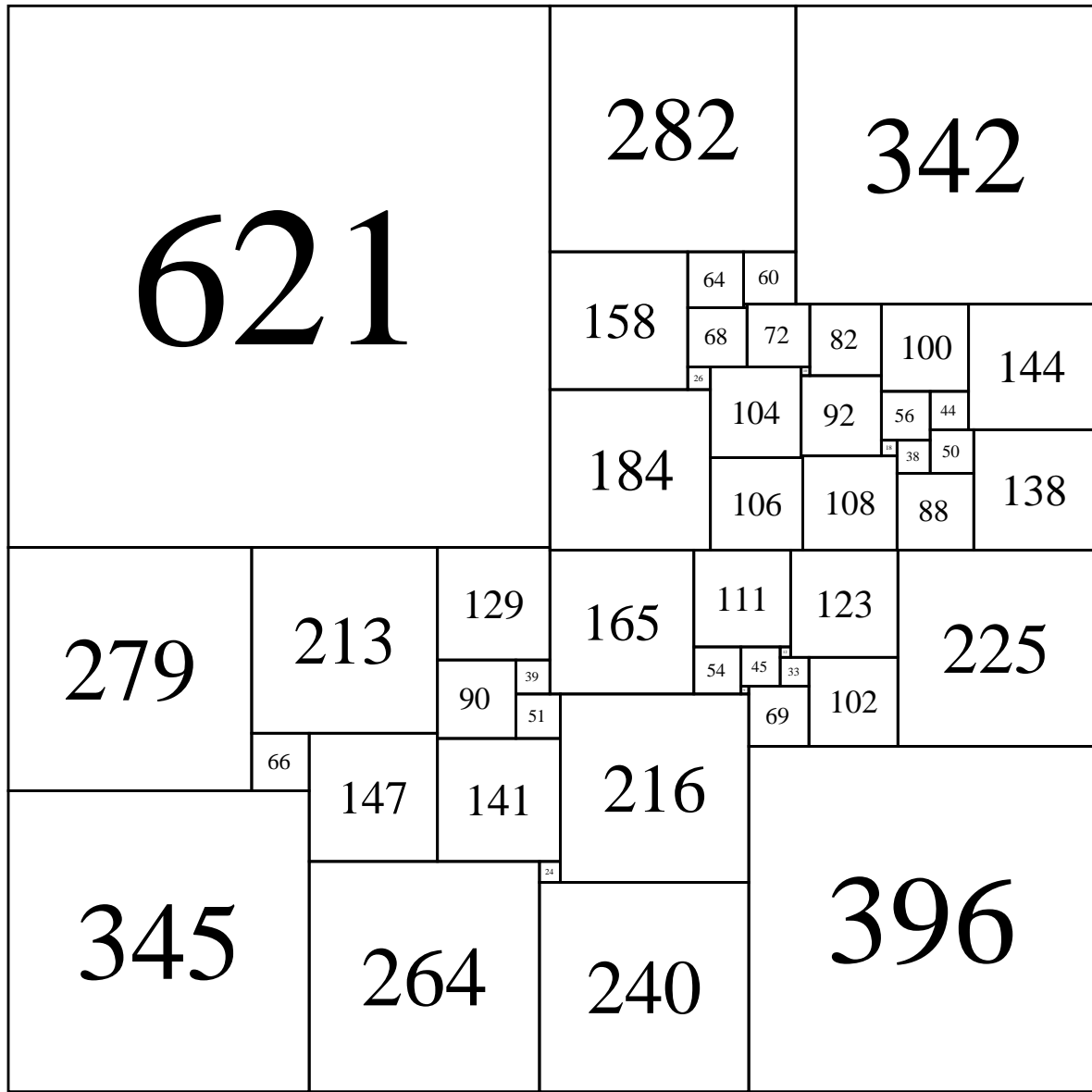
53 : 1244a (8) SEA 2012



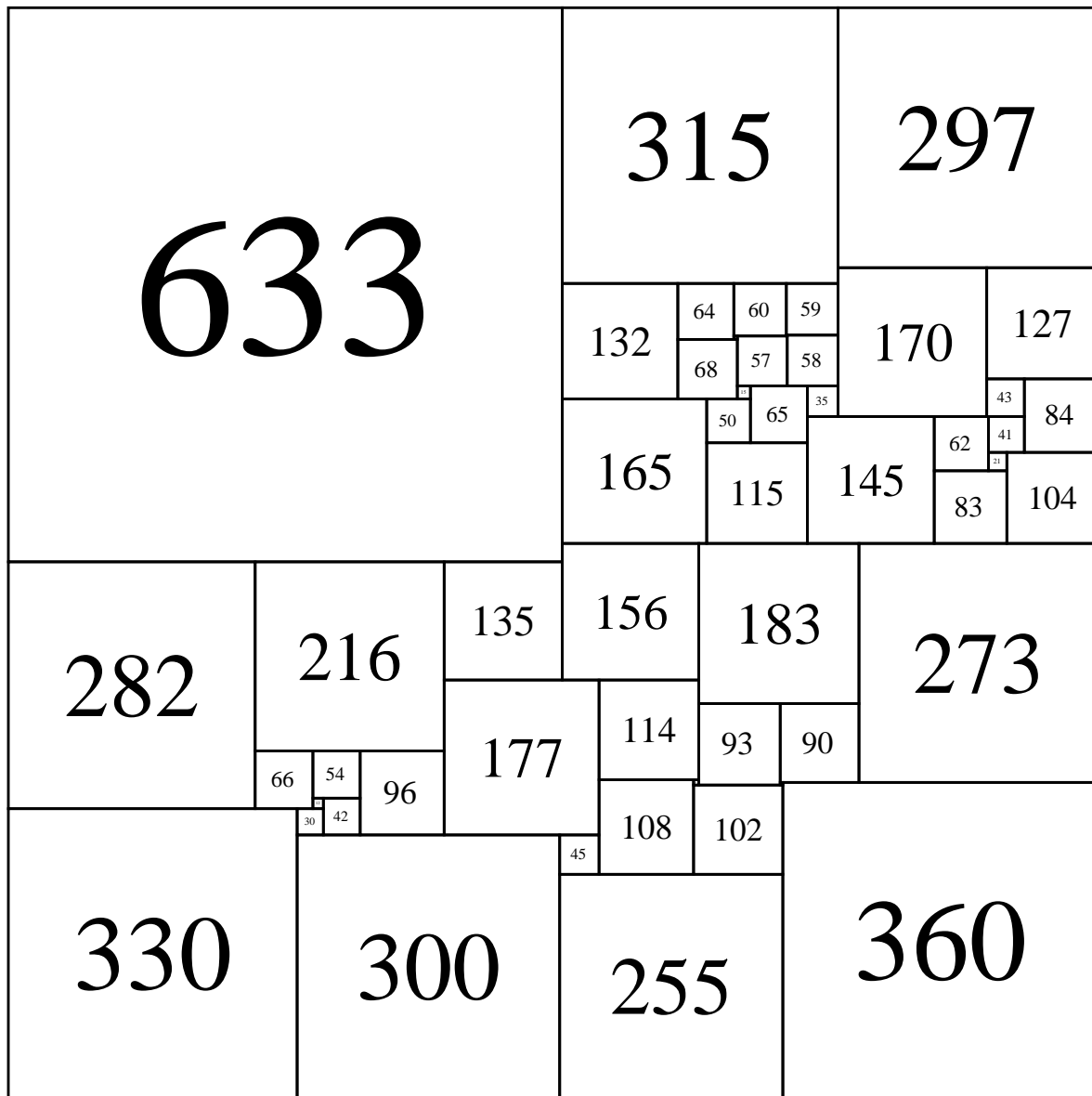
53 : 1245a (8) SEA 2012



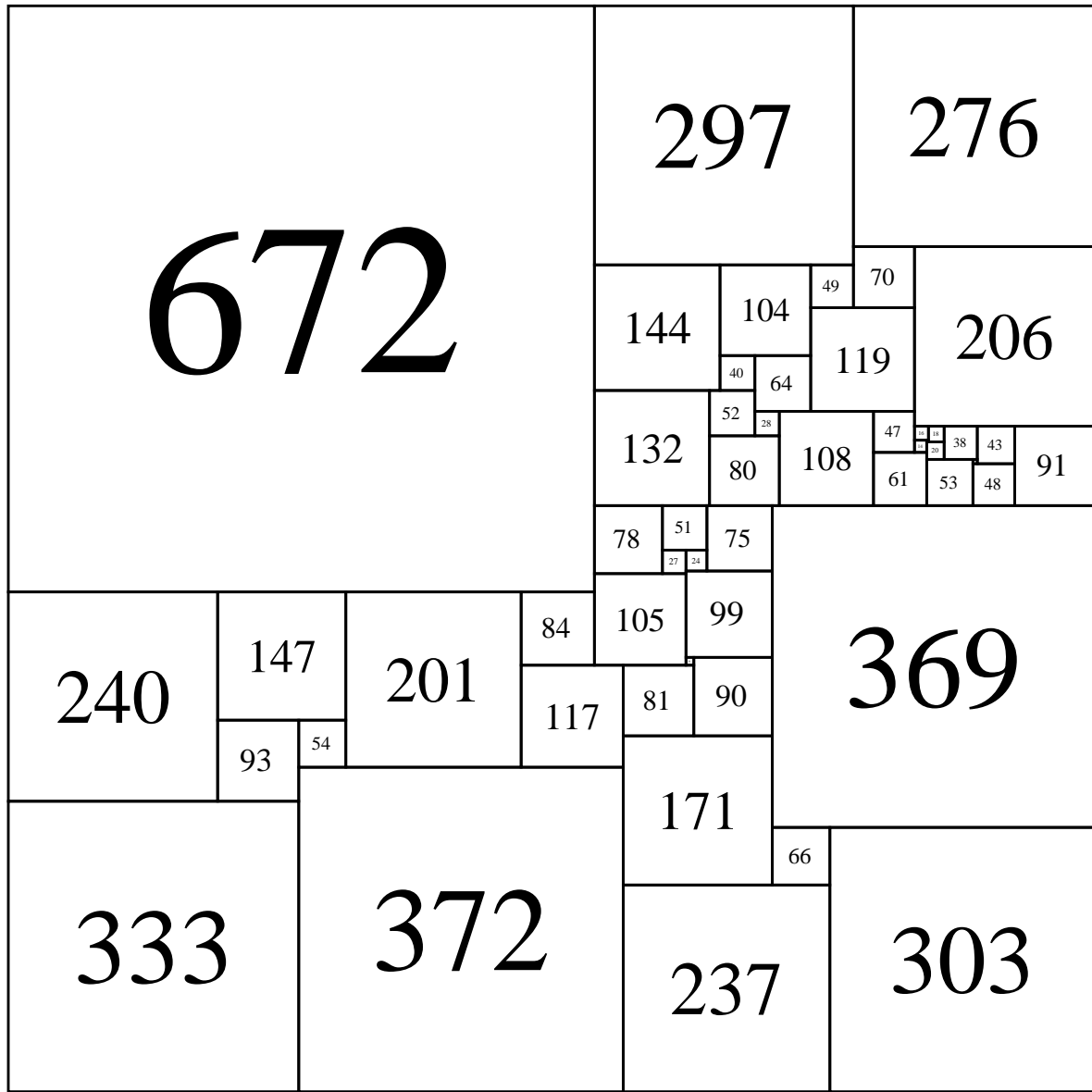




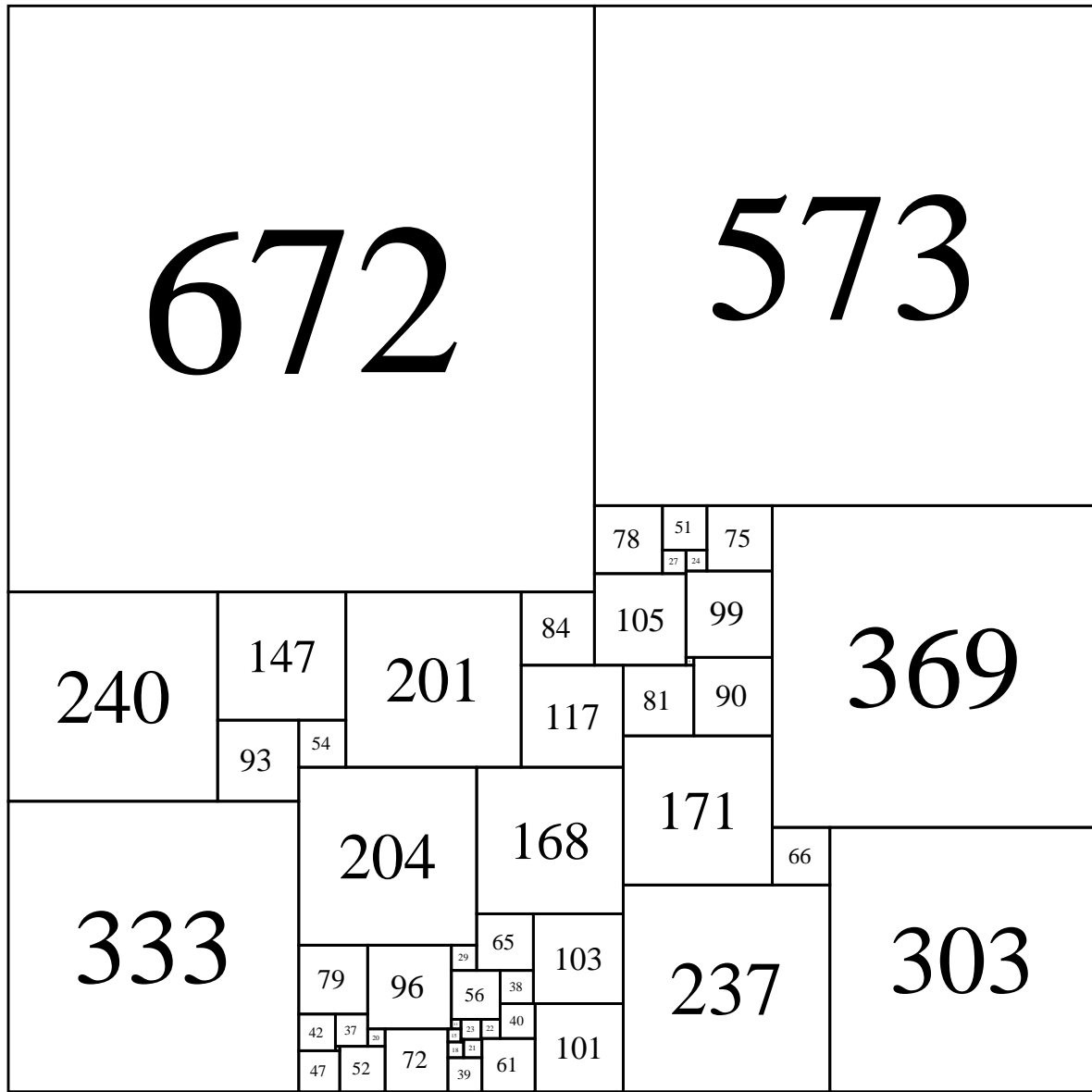
53 : 1245c (8) SEA 2012



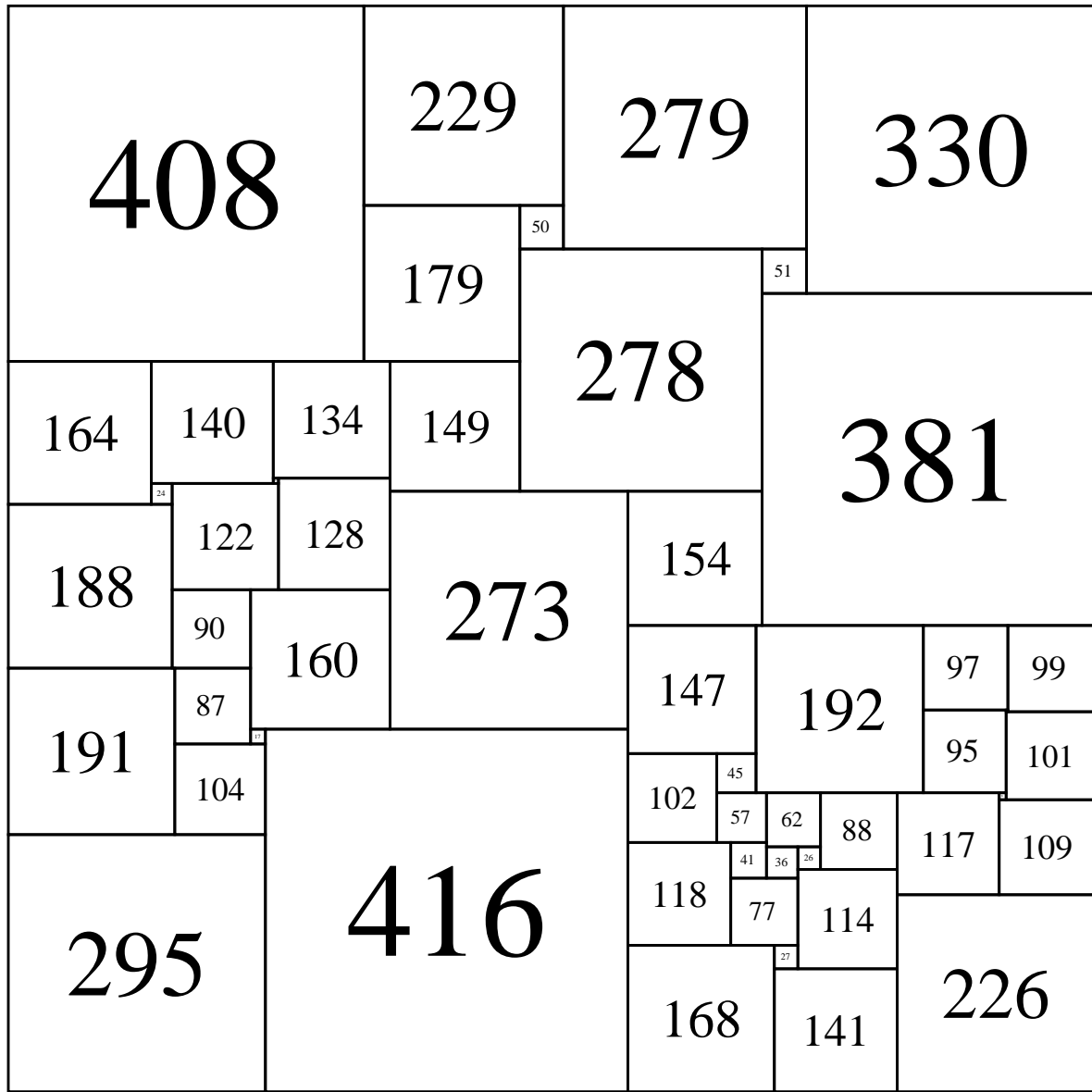
53 : 1245d (8) SEA 2012



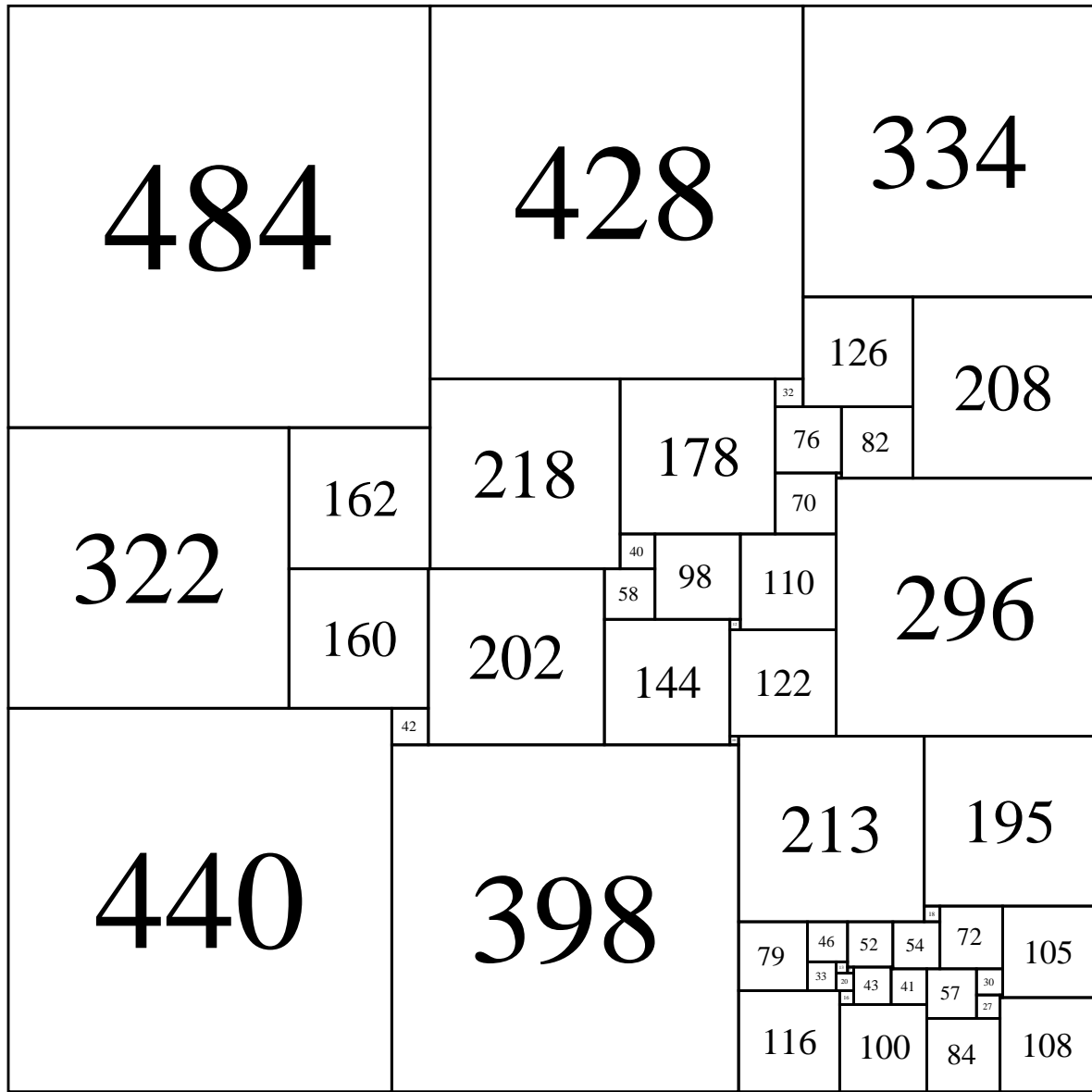
53 : 1245e (8) SEA 2012



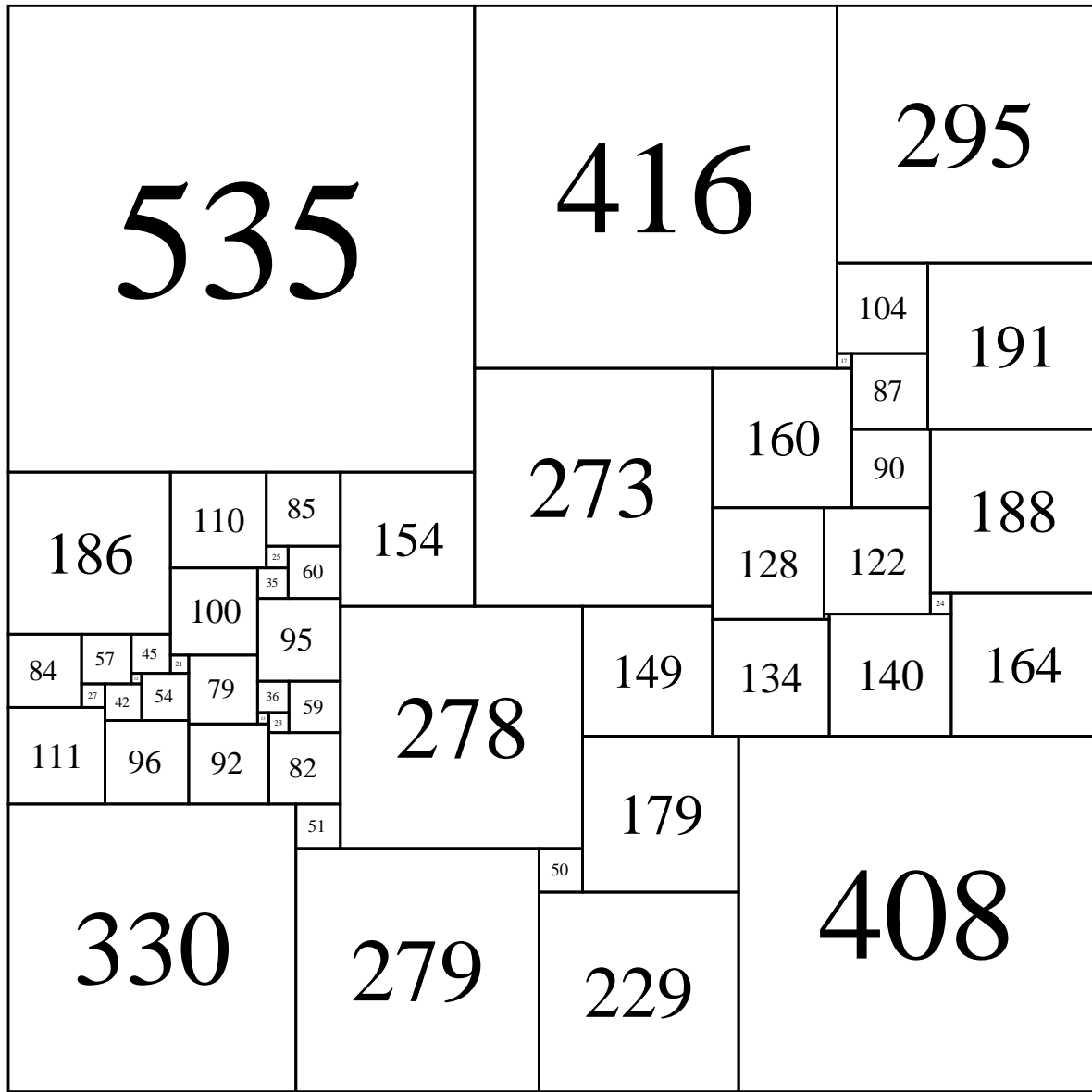
53 : 1245f (8) SEA 2012



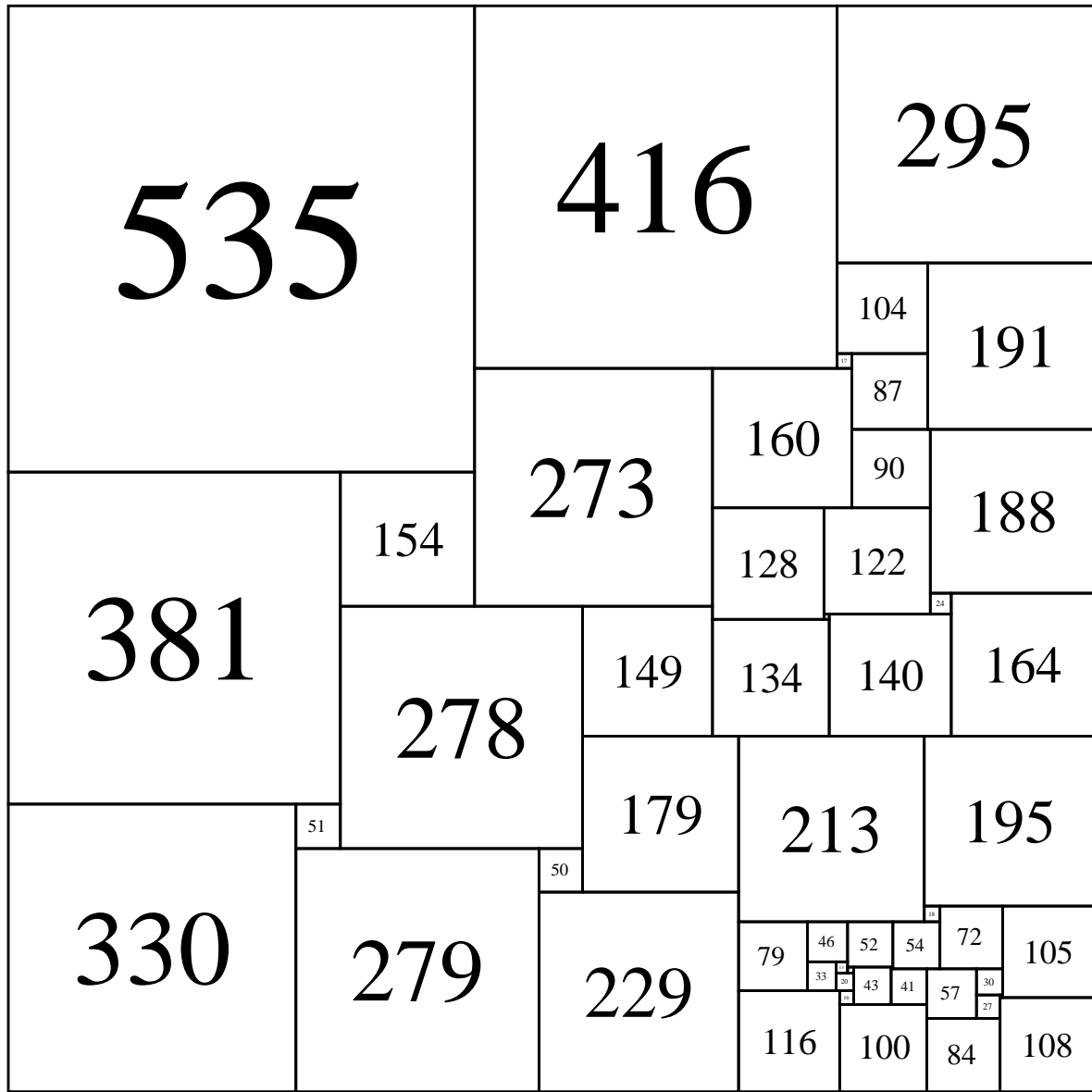
53 : 1246a (8) SEA 2012



53 : 1246b (8) SEA 2012

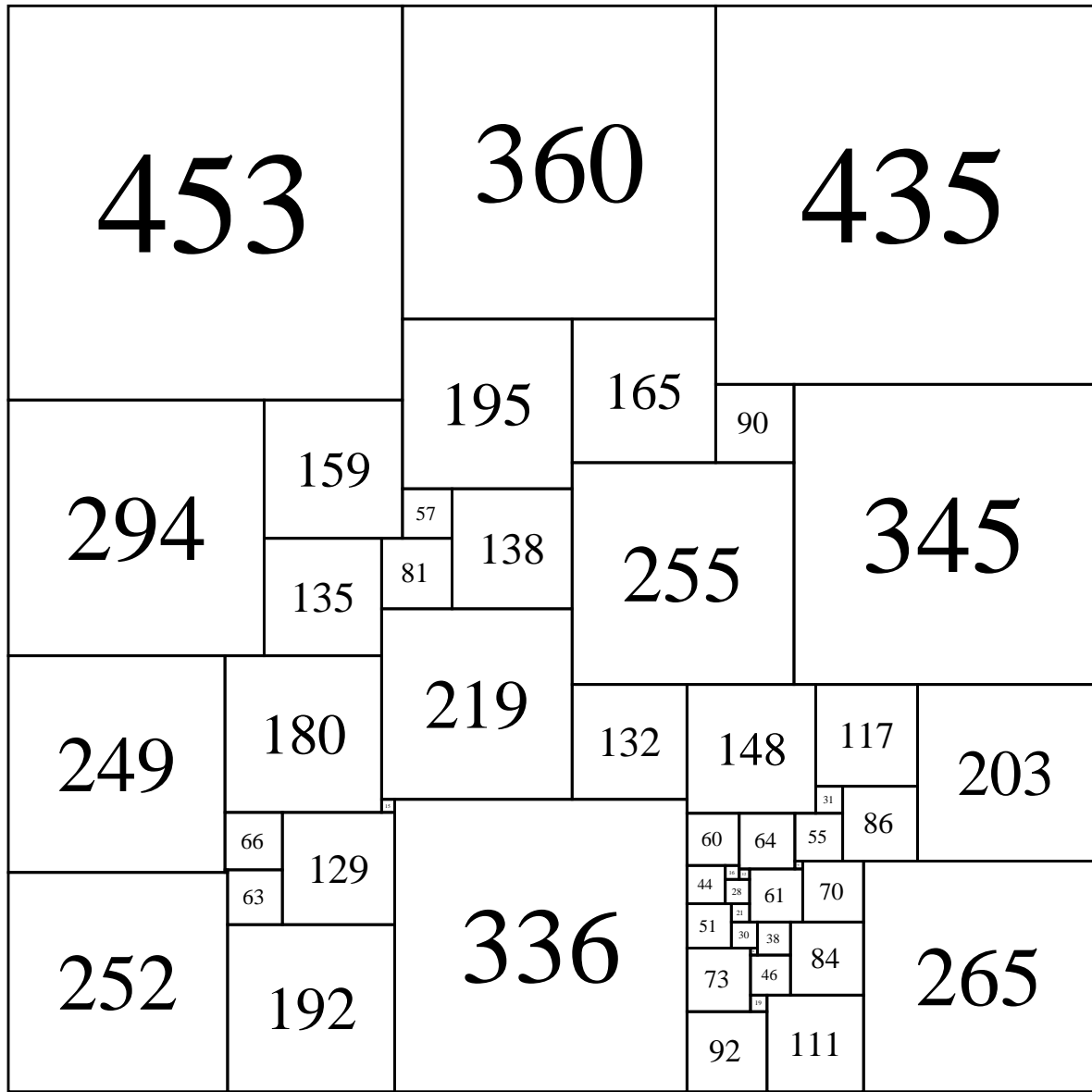


53 : 1246c (8) SEA 2012

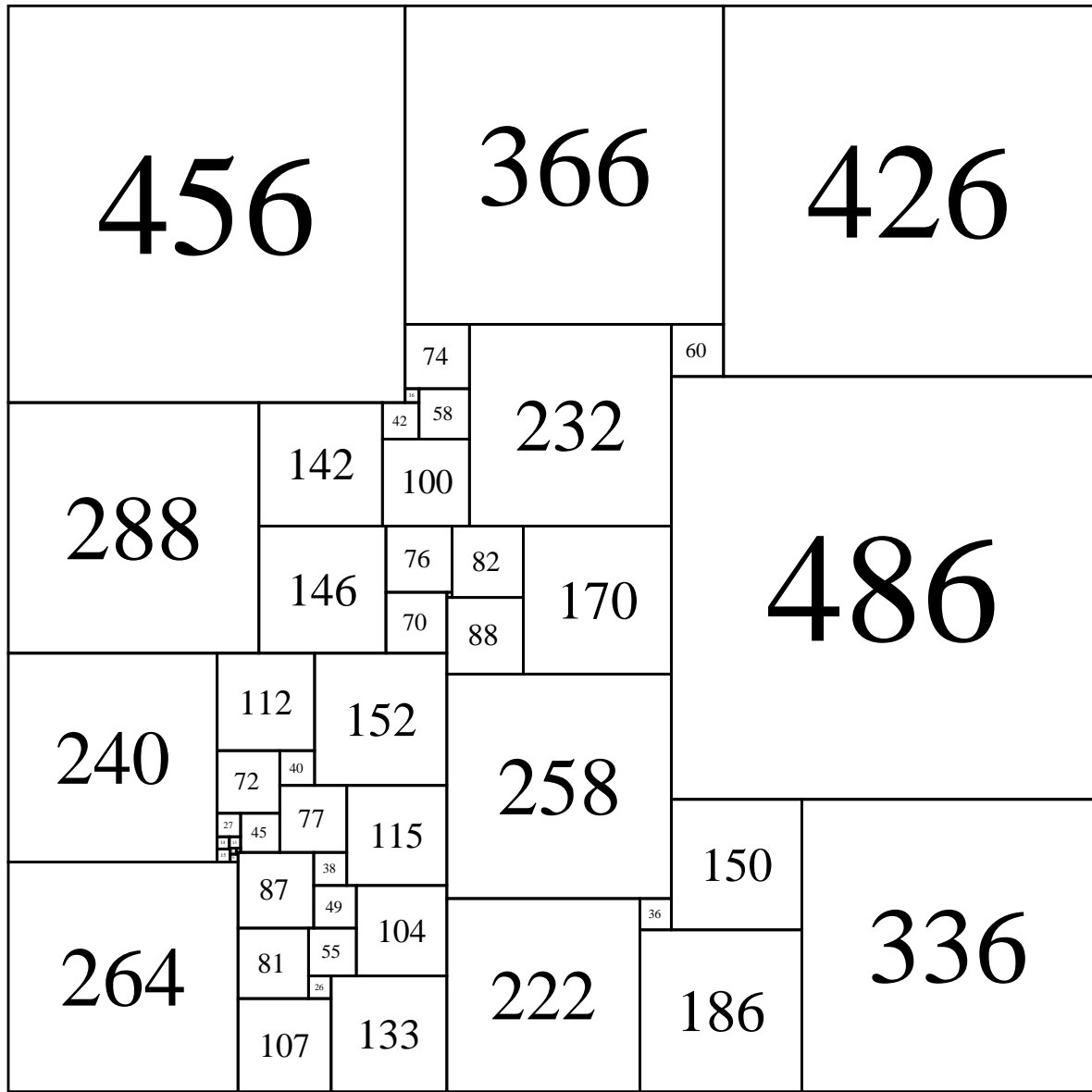


53 : 1246d (8) SEA 2012

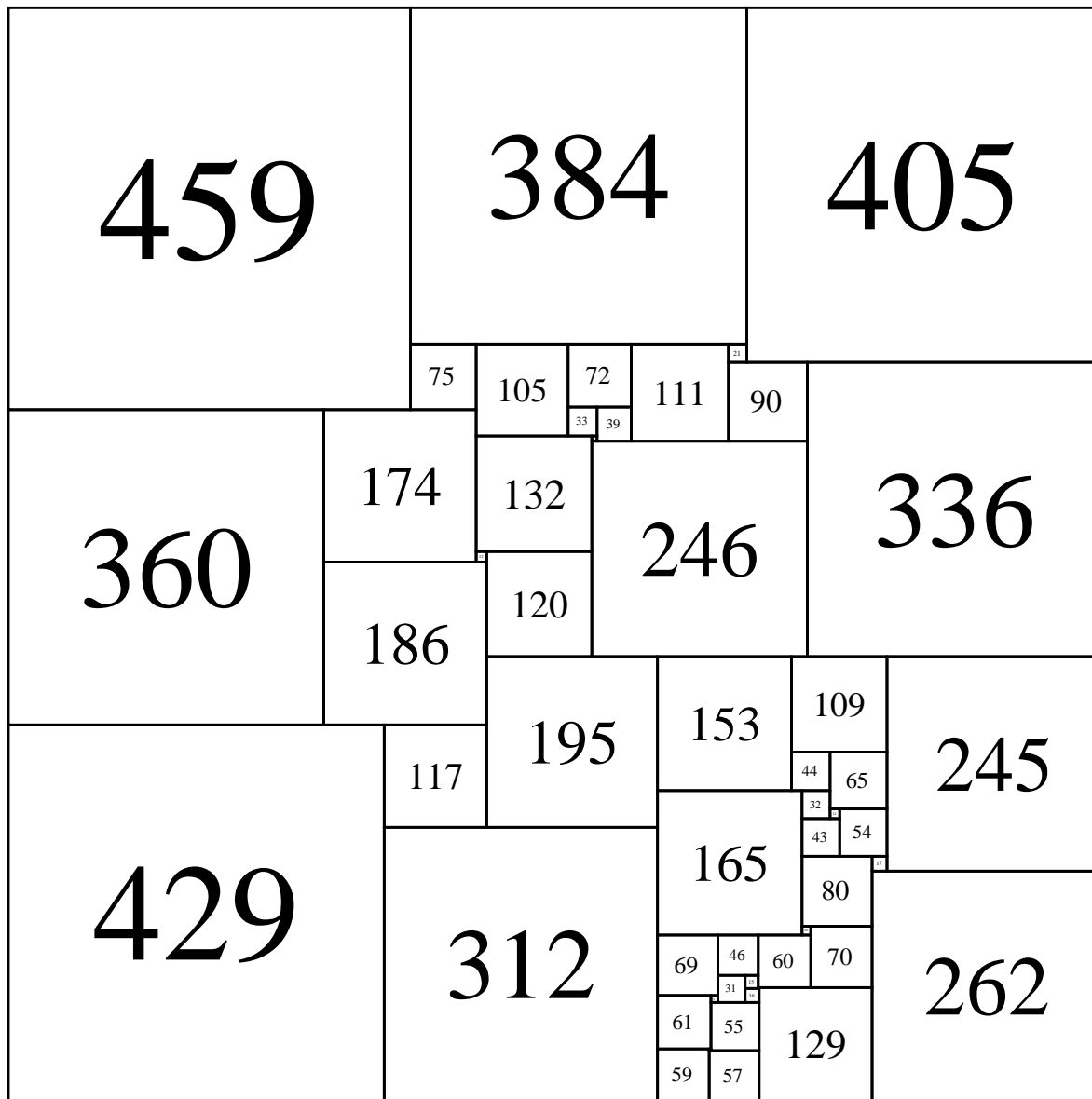




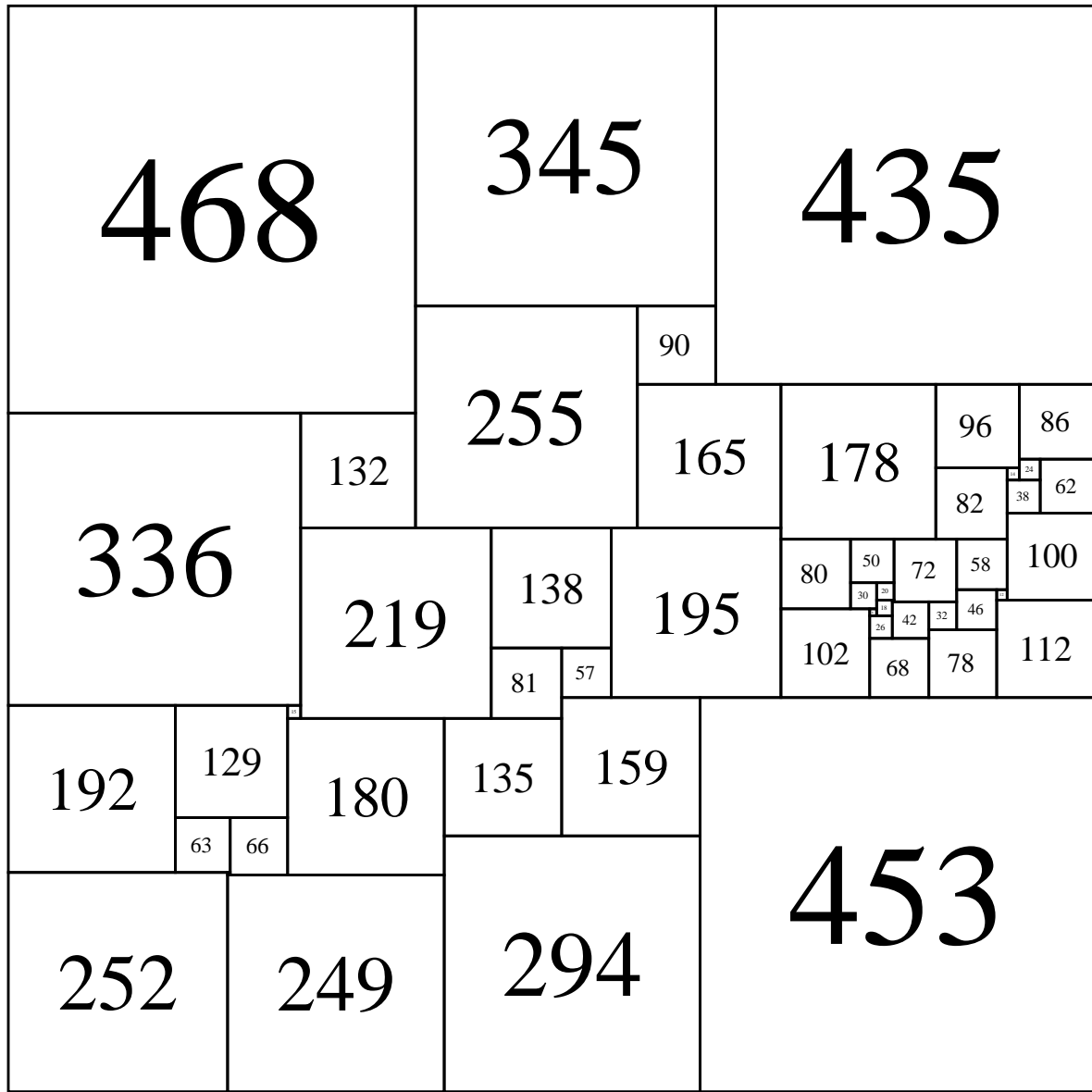
53 : 1248a (8) SEA 2012



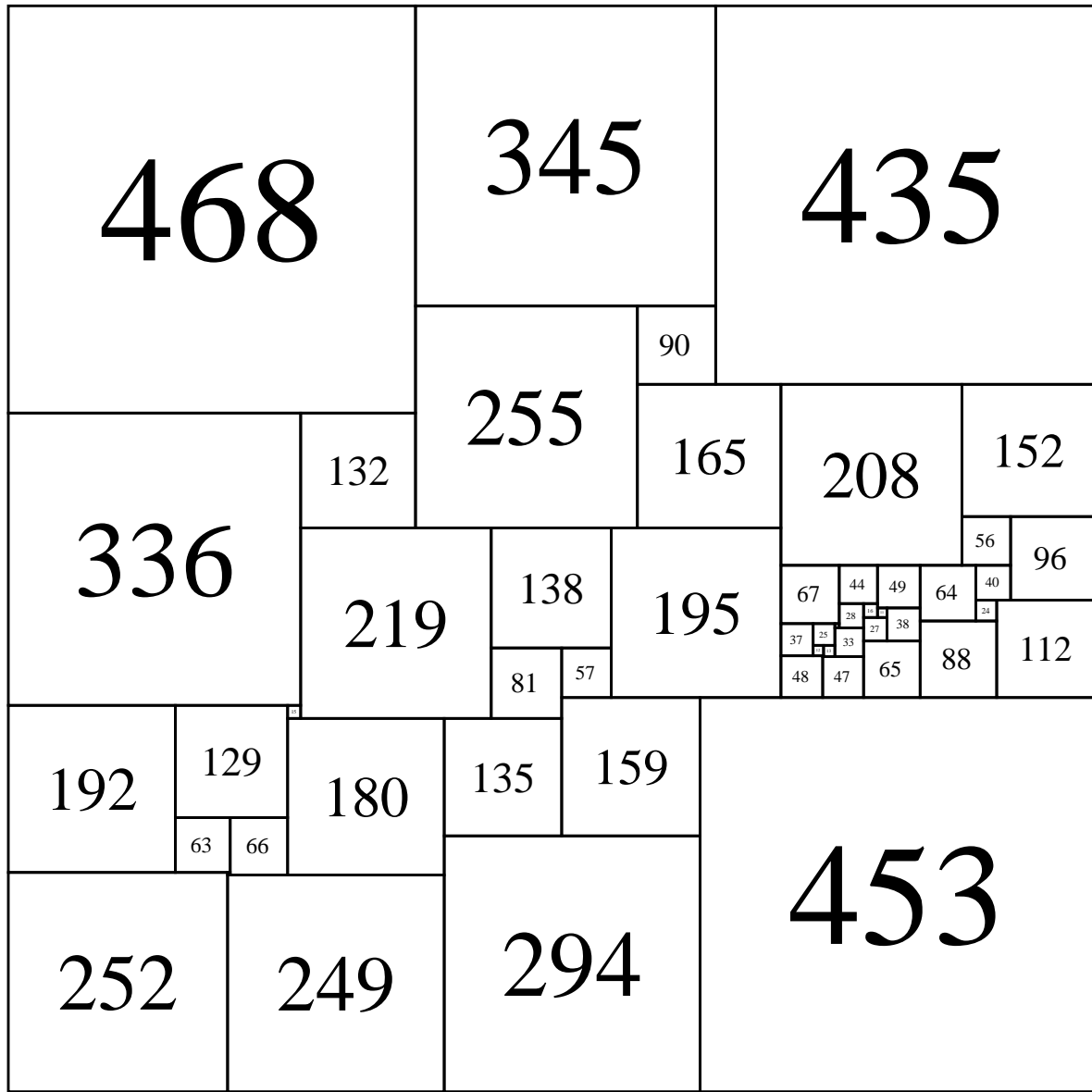
53 : 1248b (8) SEA 2012



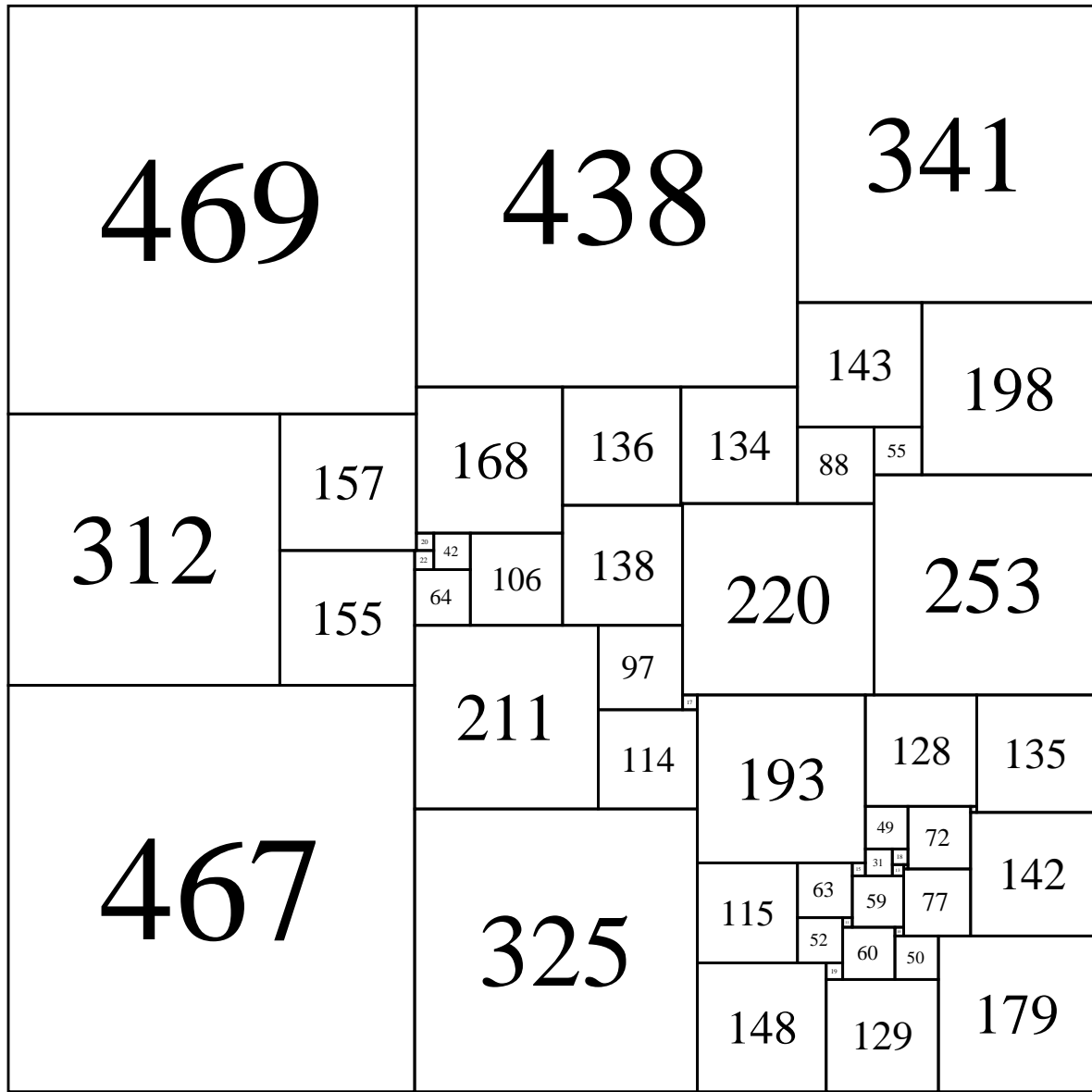
53 : 1248c (8) SEA 2012



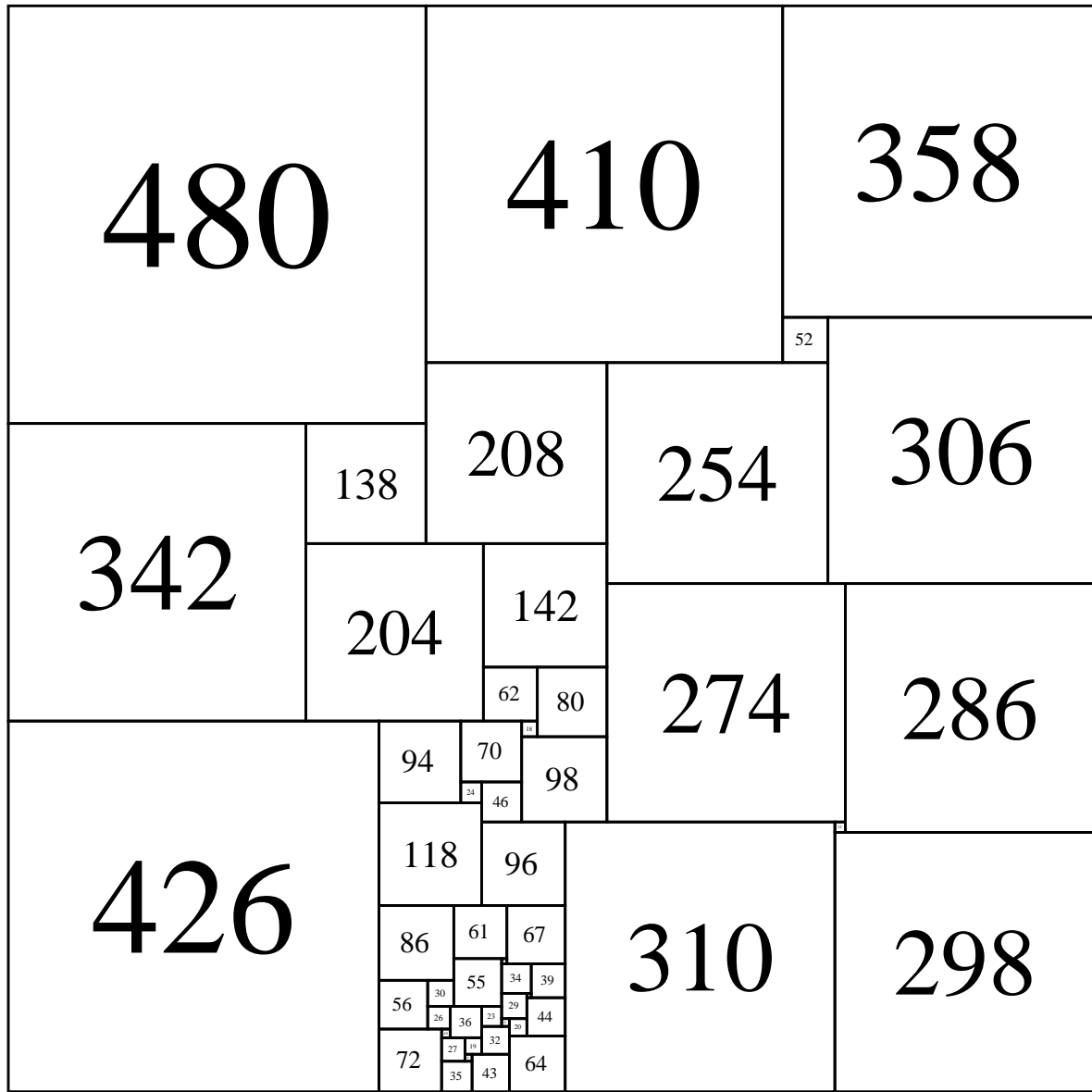
53 : 1248d (8) SEA 2012



53 : 1248e (8) SEA 2012



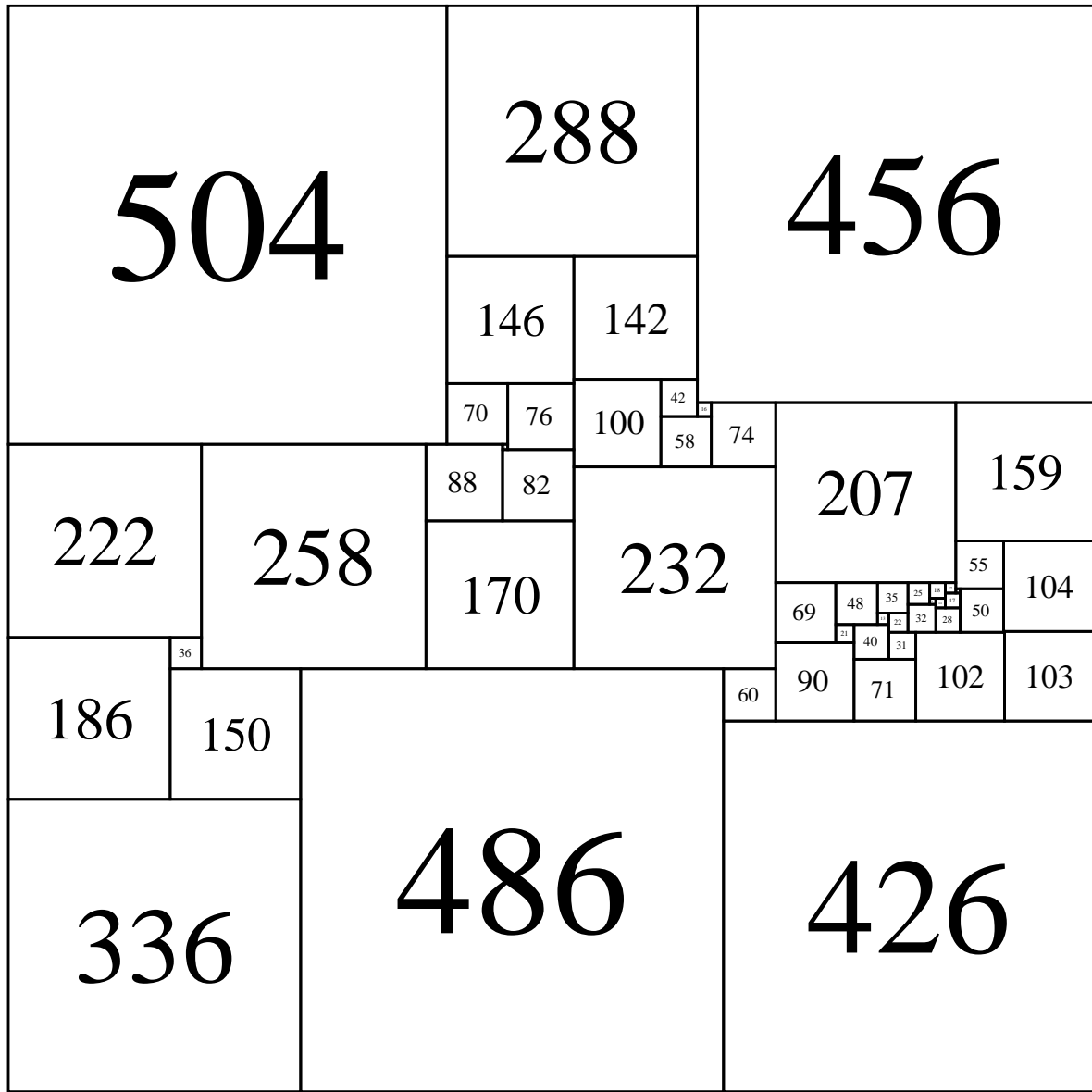
53 : 1248f (8) SEA 2012



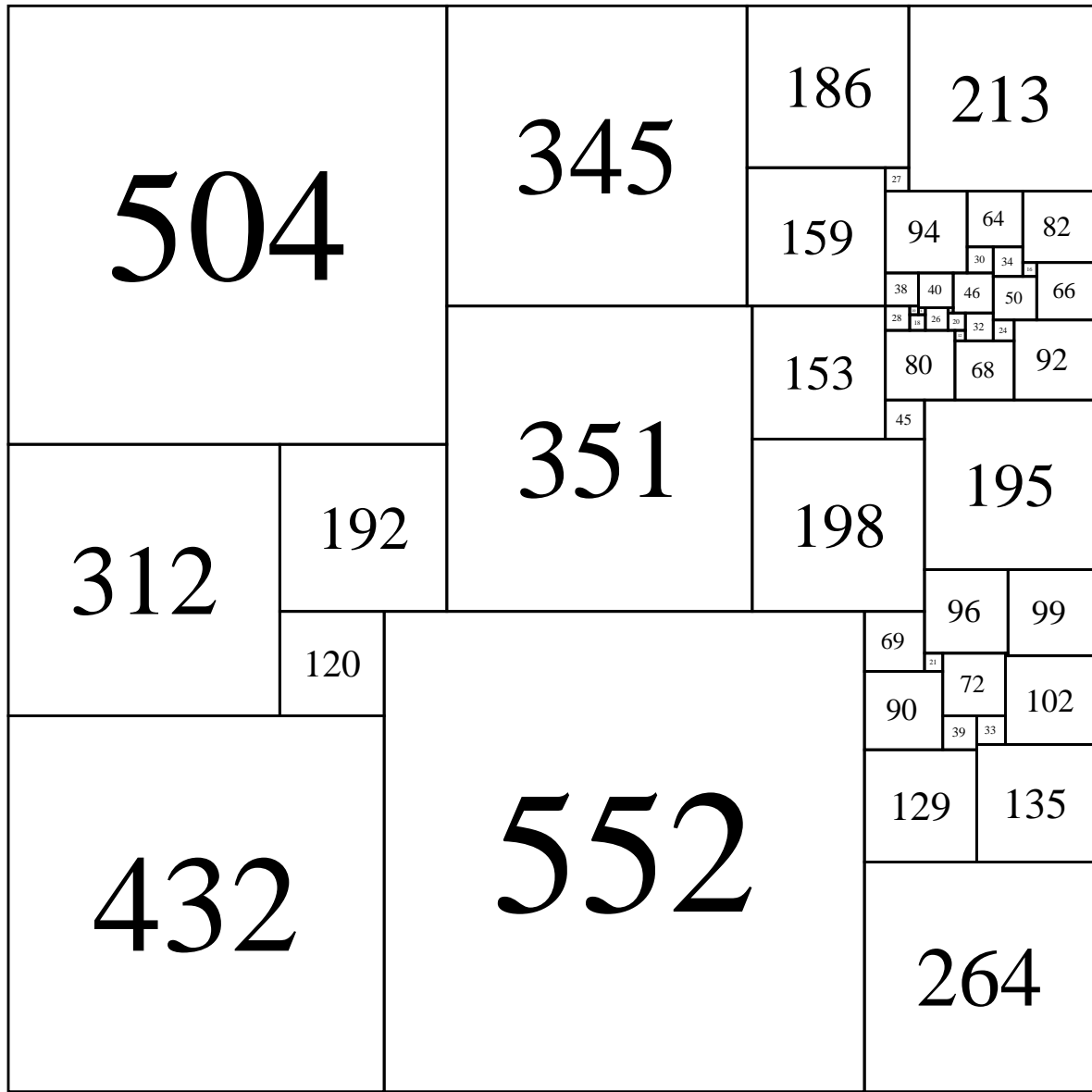
53 : 1248g (8) SEA 2012



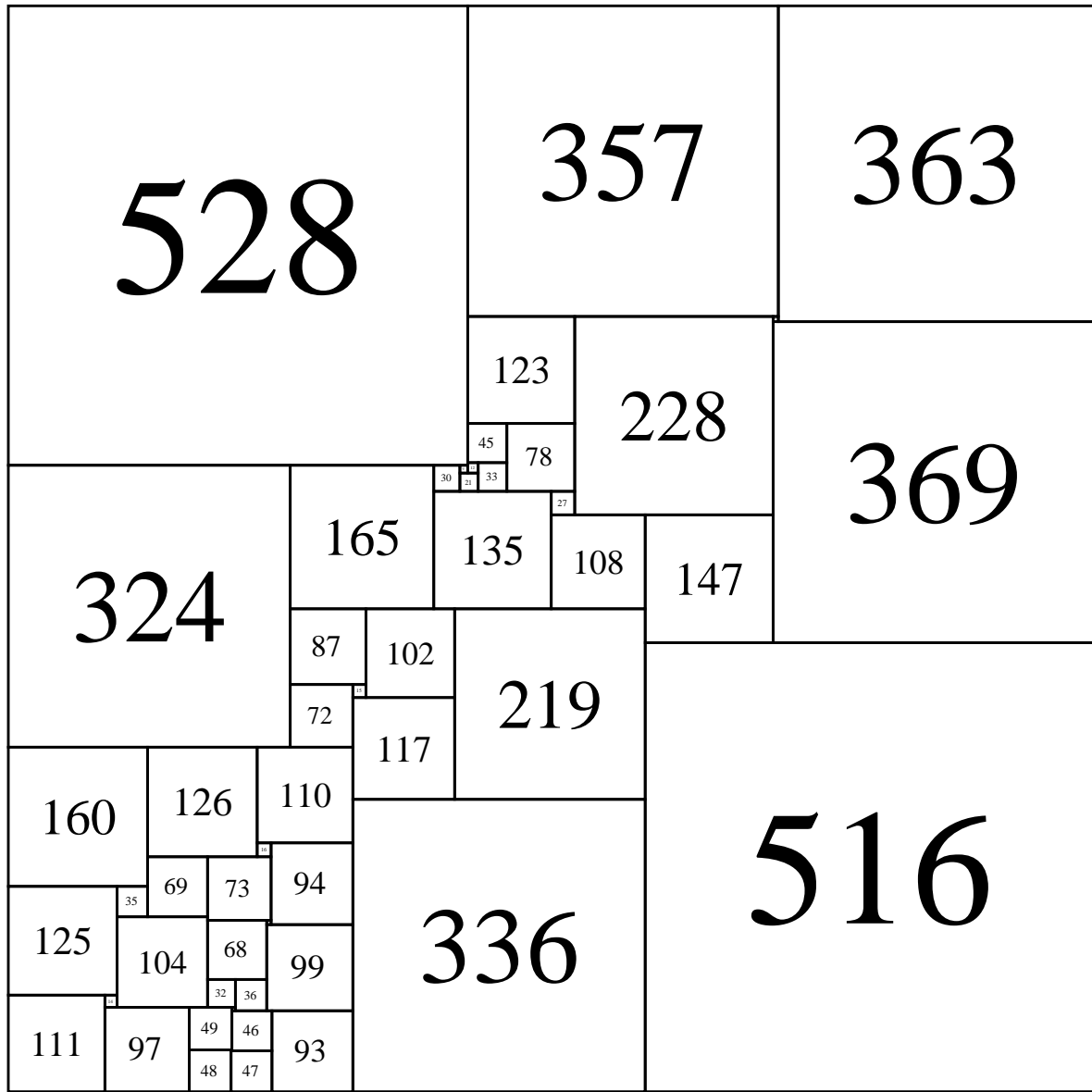




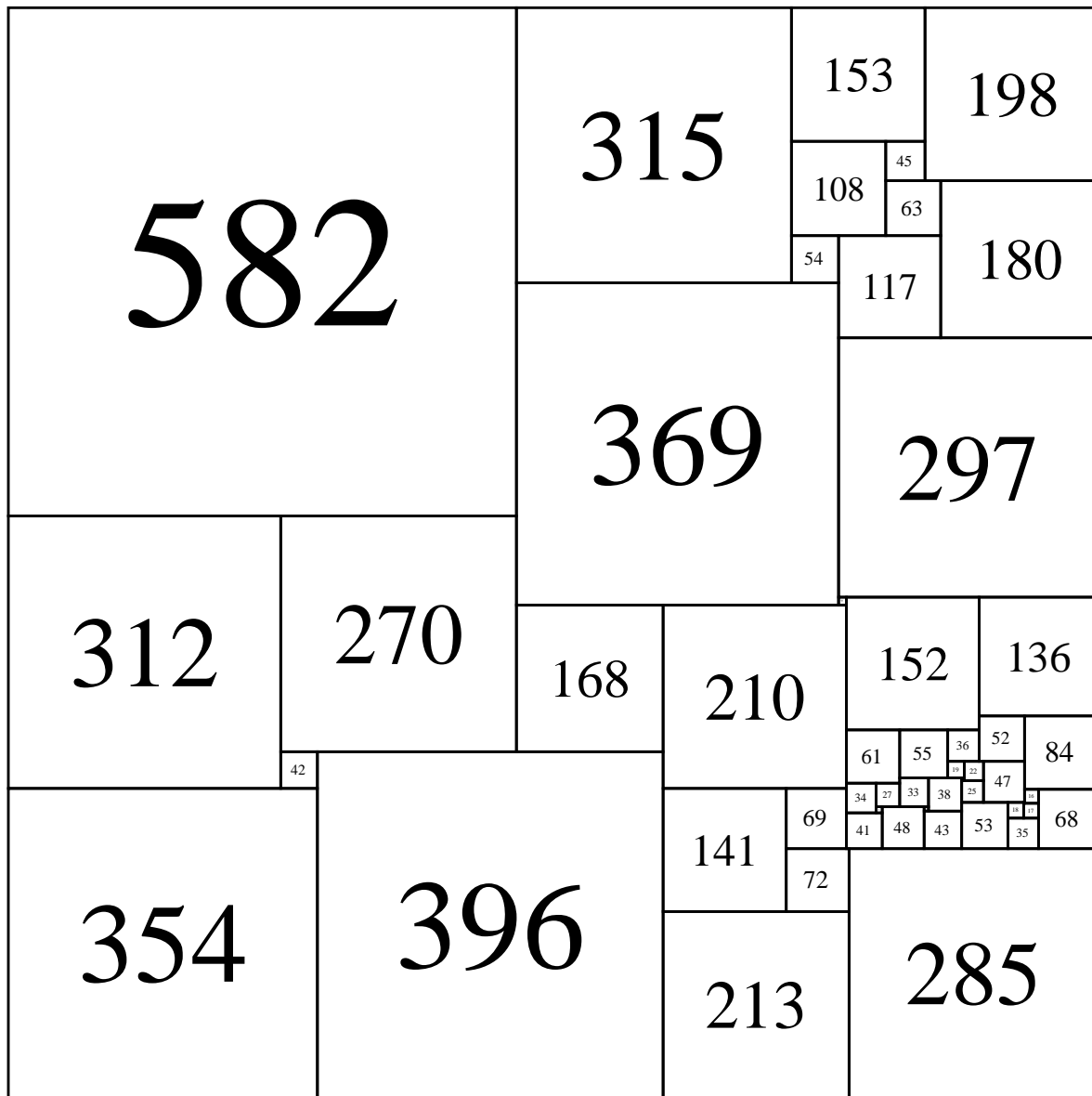
53 : 1248i (8) SEA 2012



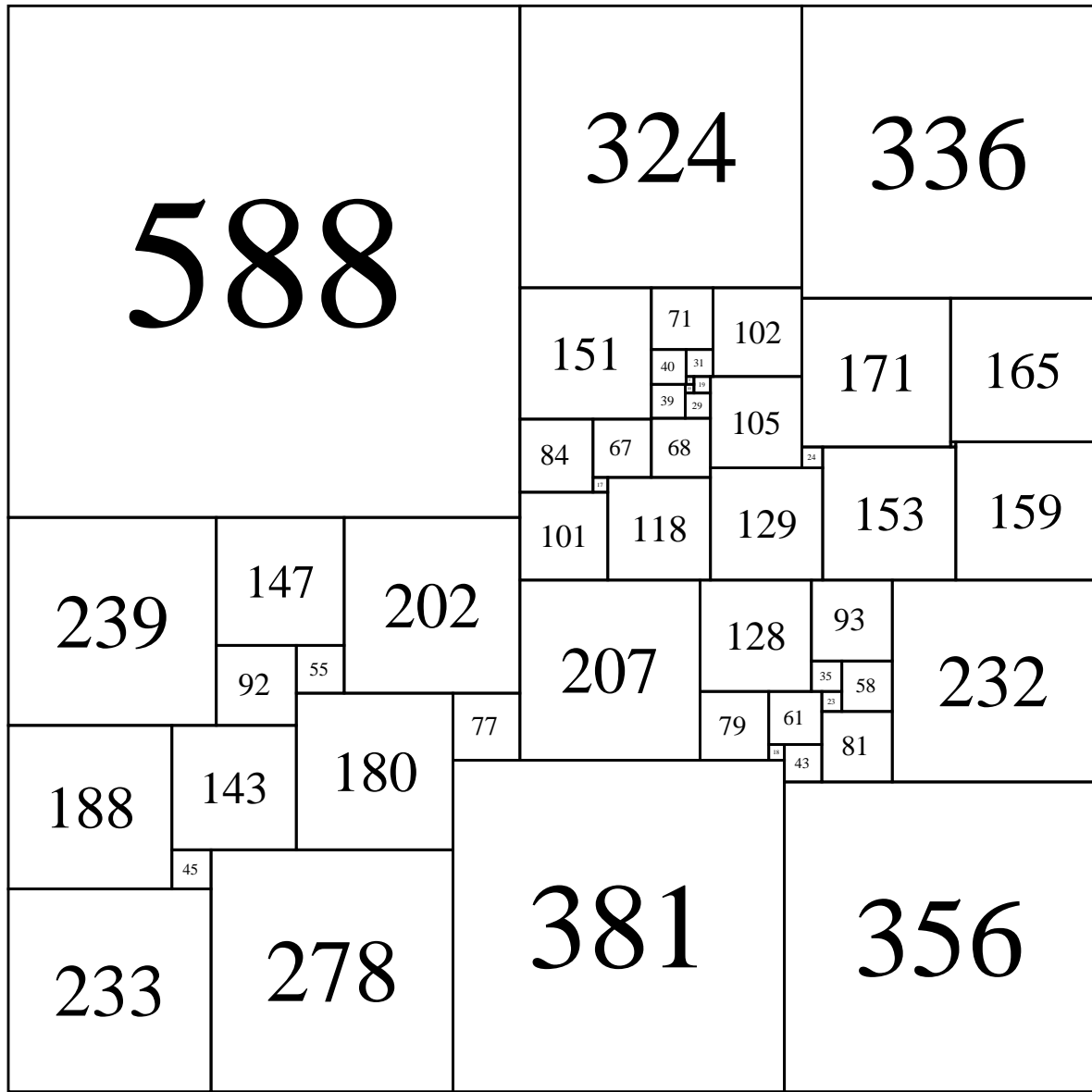
53 : 1248j (8) SEA 2012



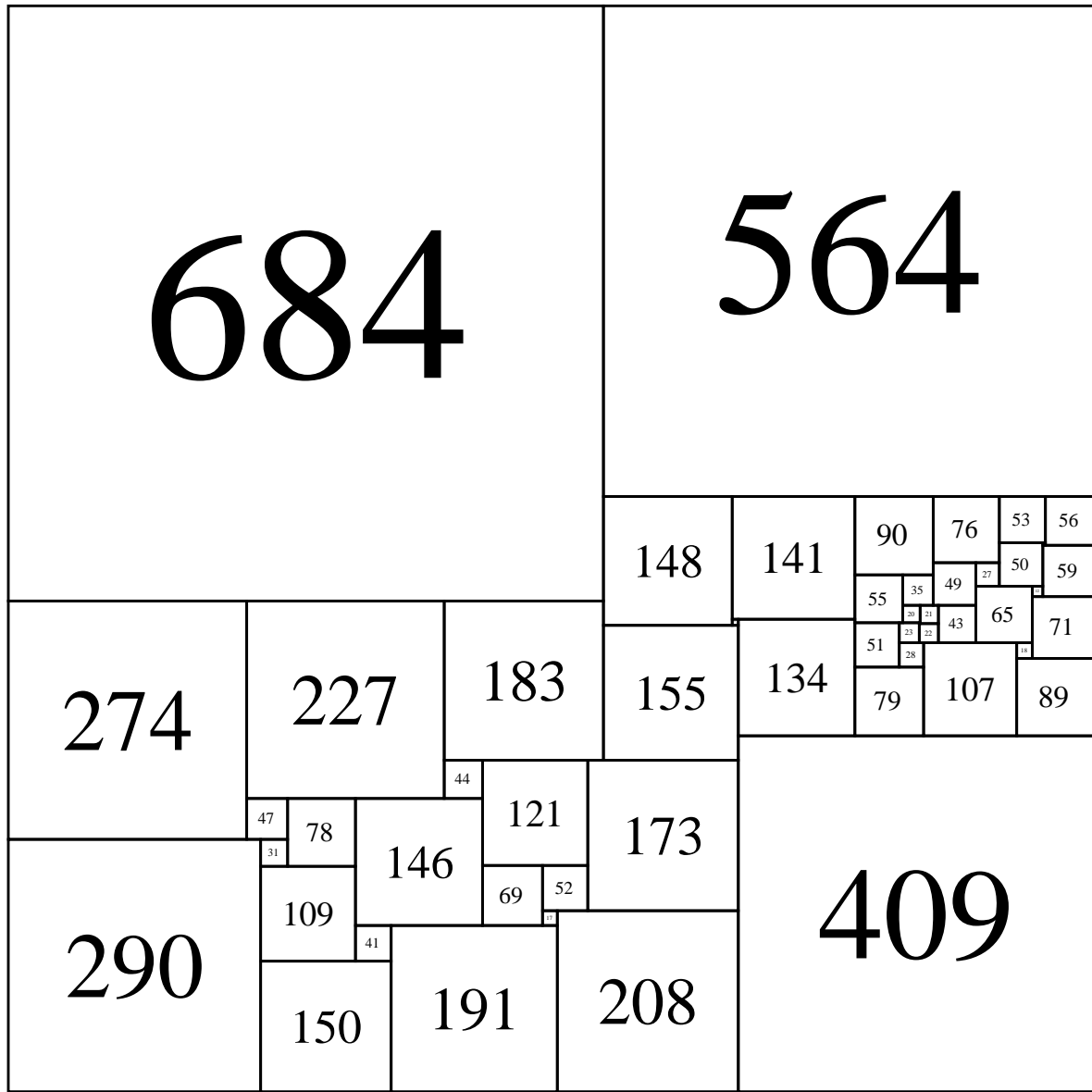
53 : 1248k (8) SEA 2012



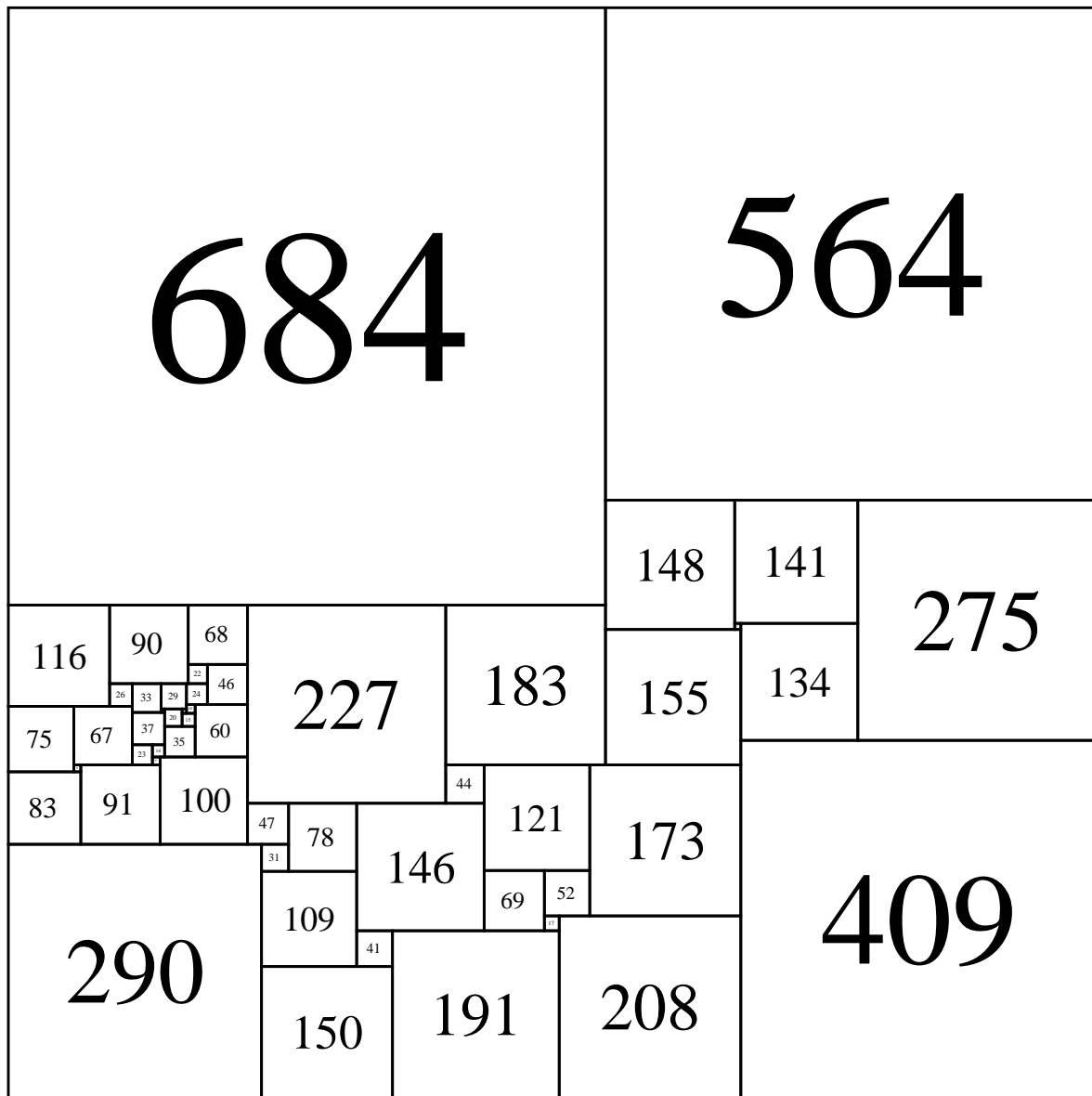
53 : 12481 (8) SEA 2012



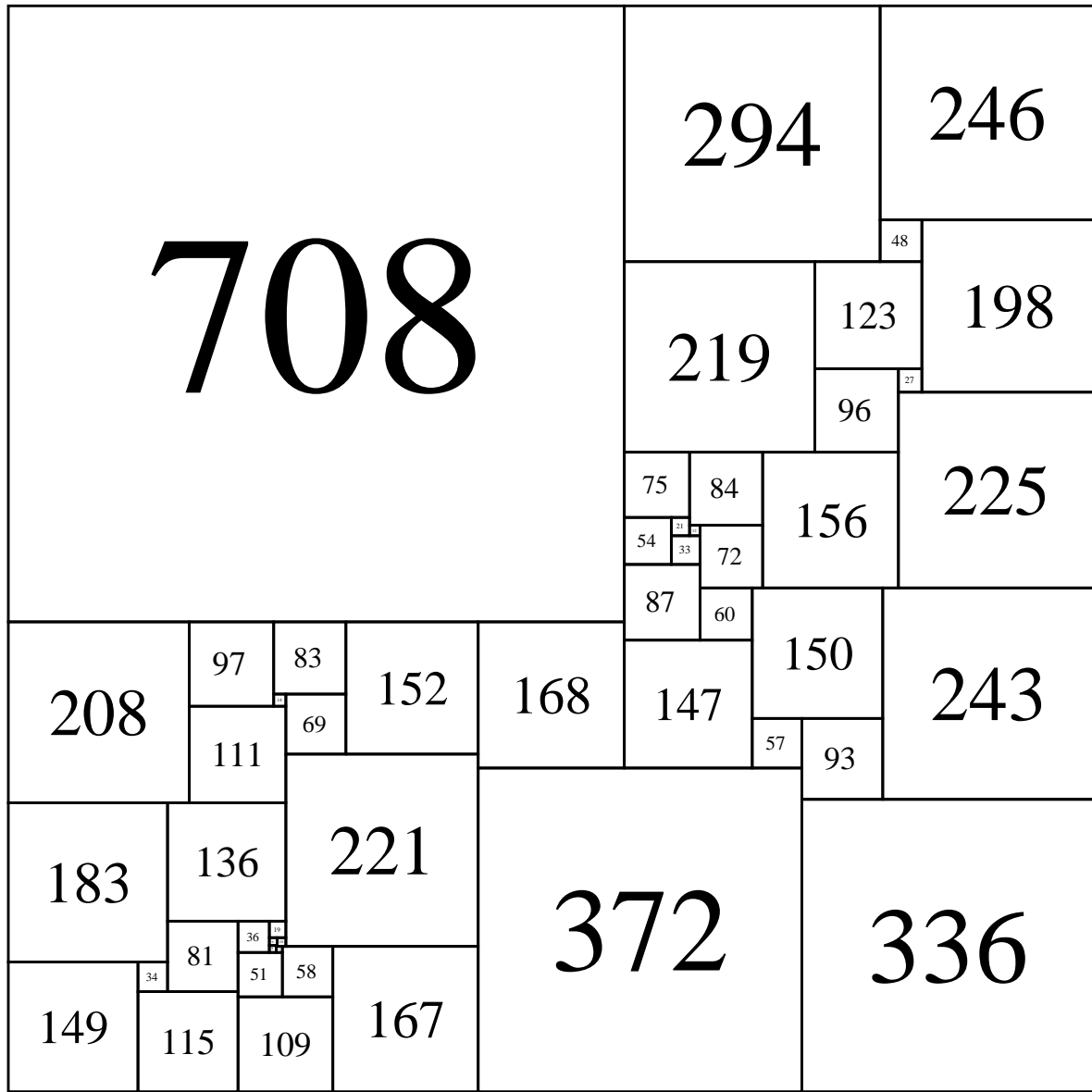
53 : 1248m (8) SEA 2012



53 : 1248n (8) SEA 2012

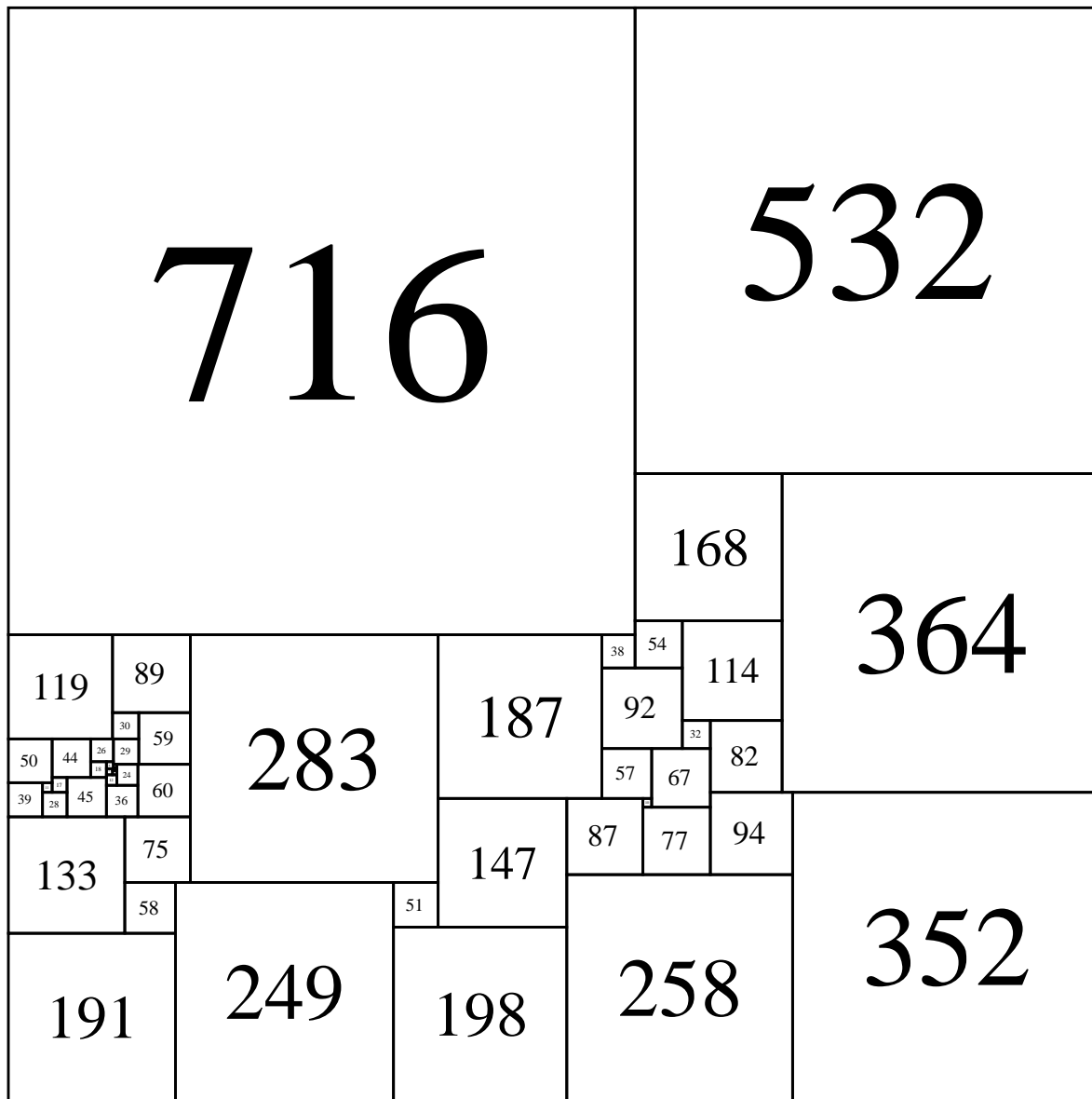


53 : 1248o (8) SEA 2012

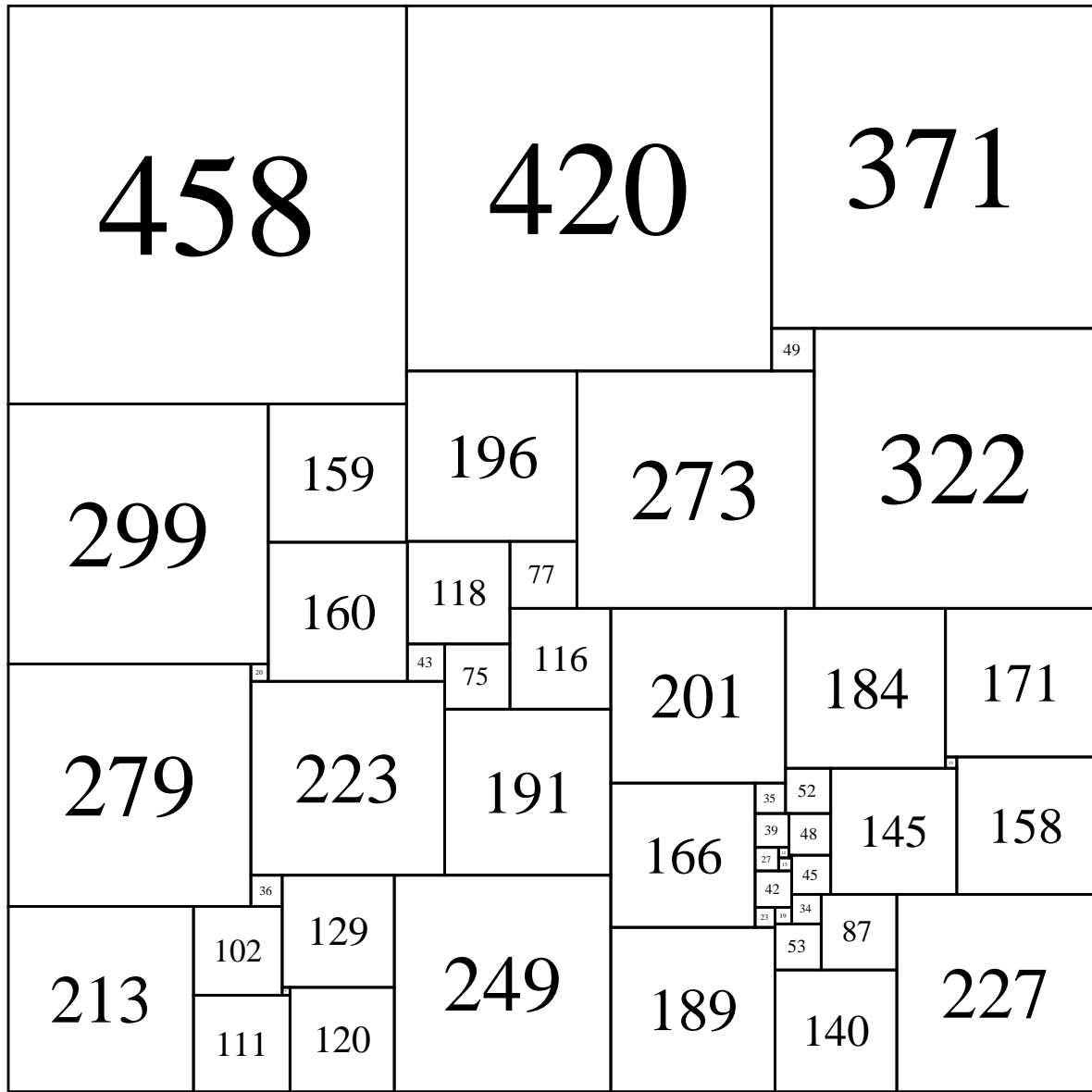


53 : 1248p (8) SEA 2012



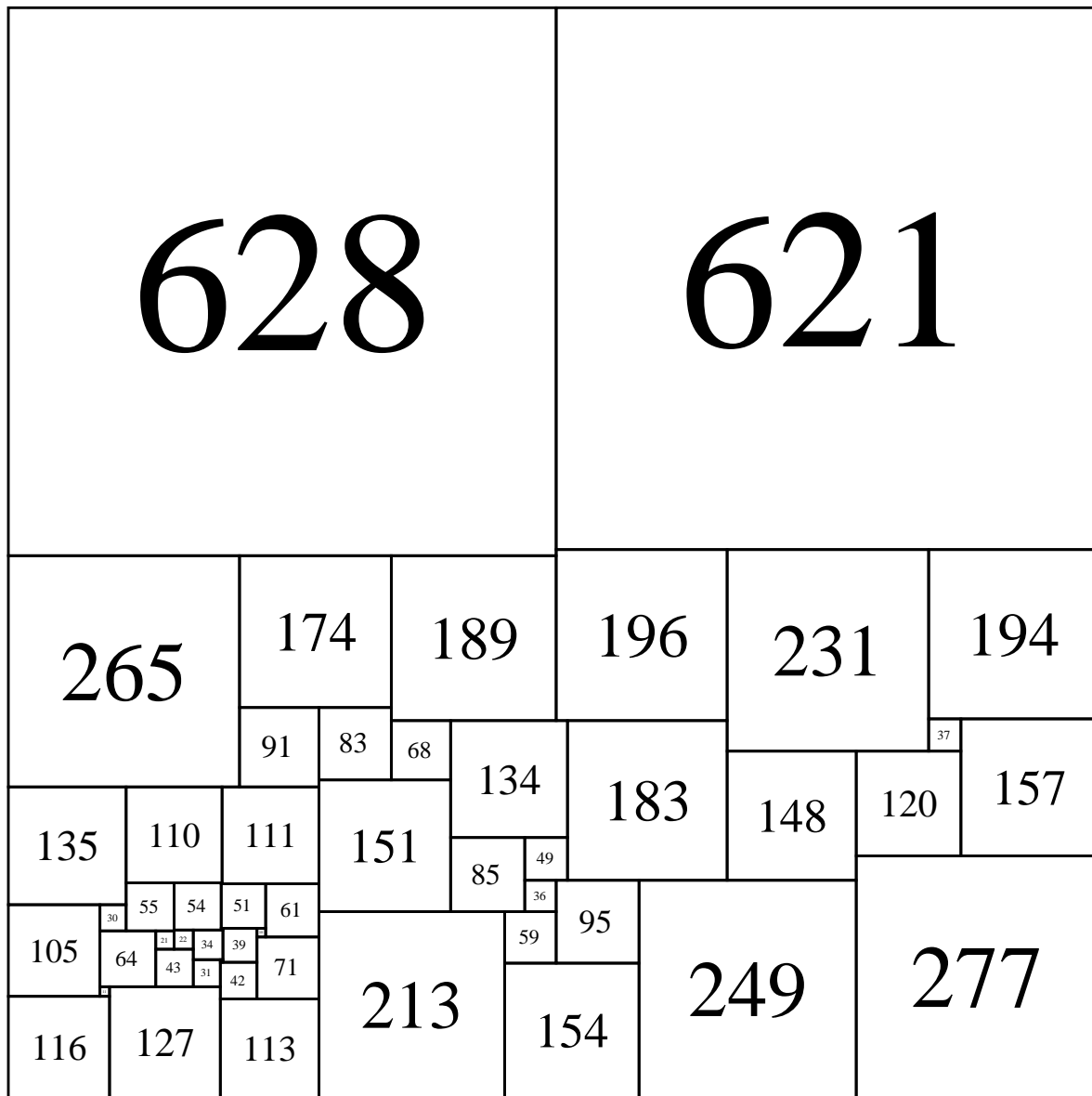


53 : 1248q (8) SEA 2012

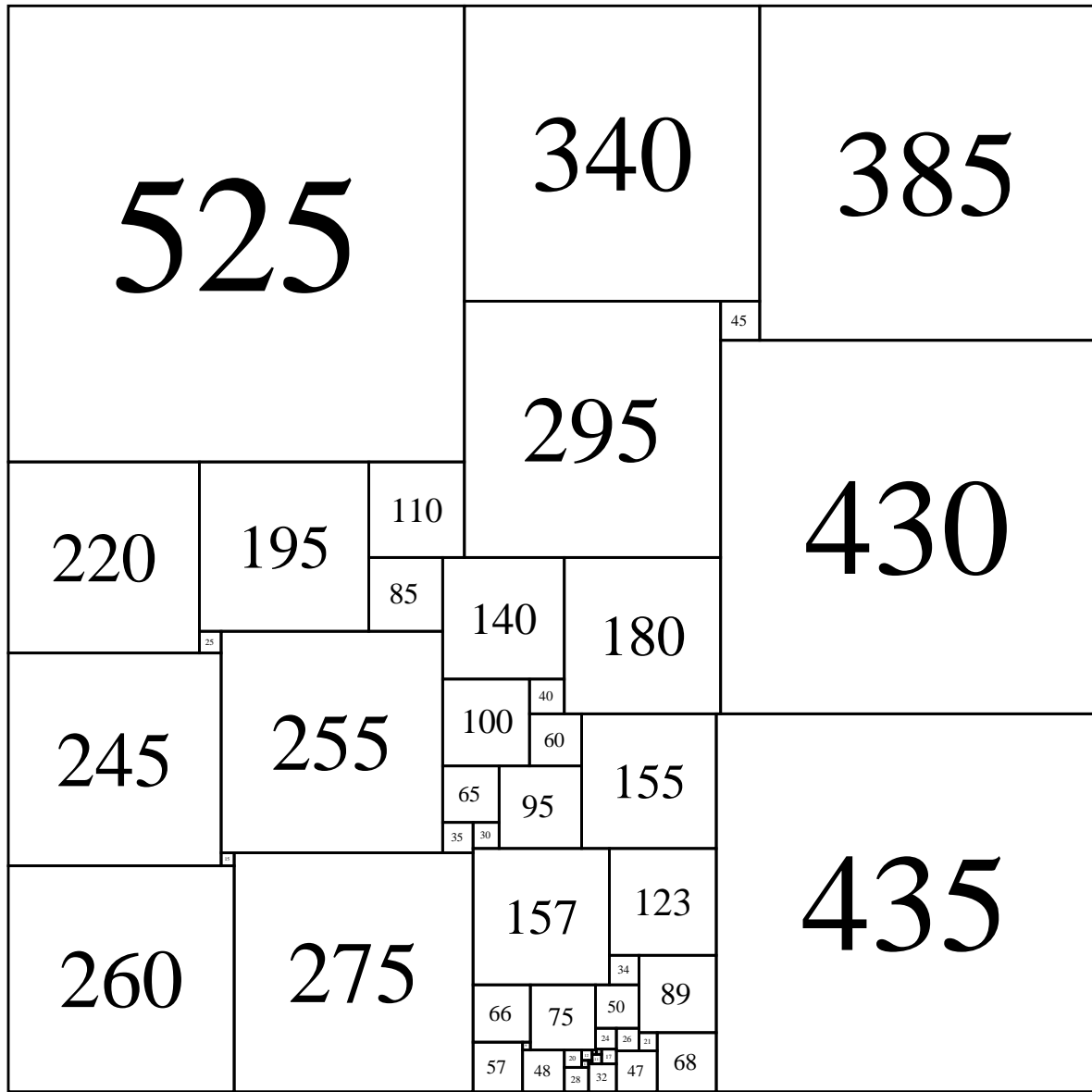


53 : 1249a (8) SEA 2012

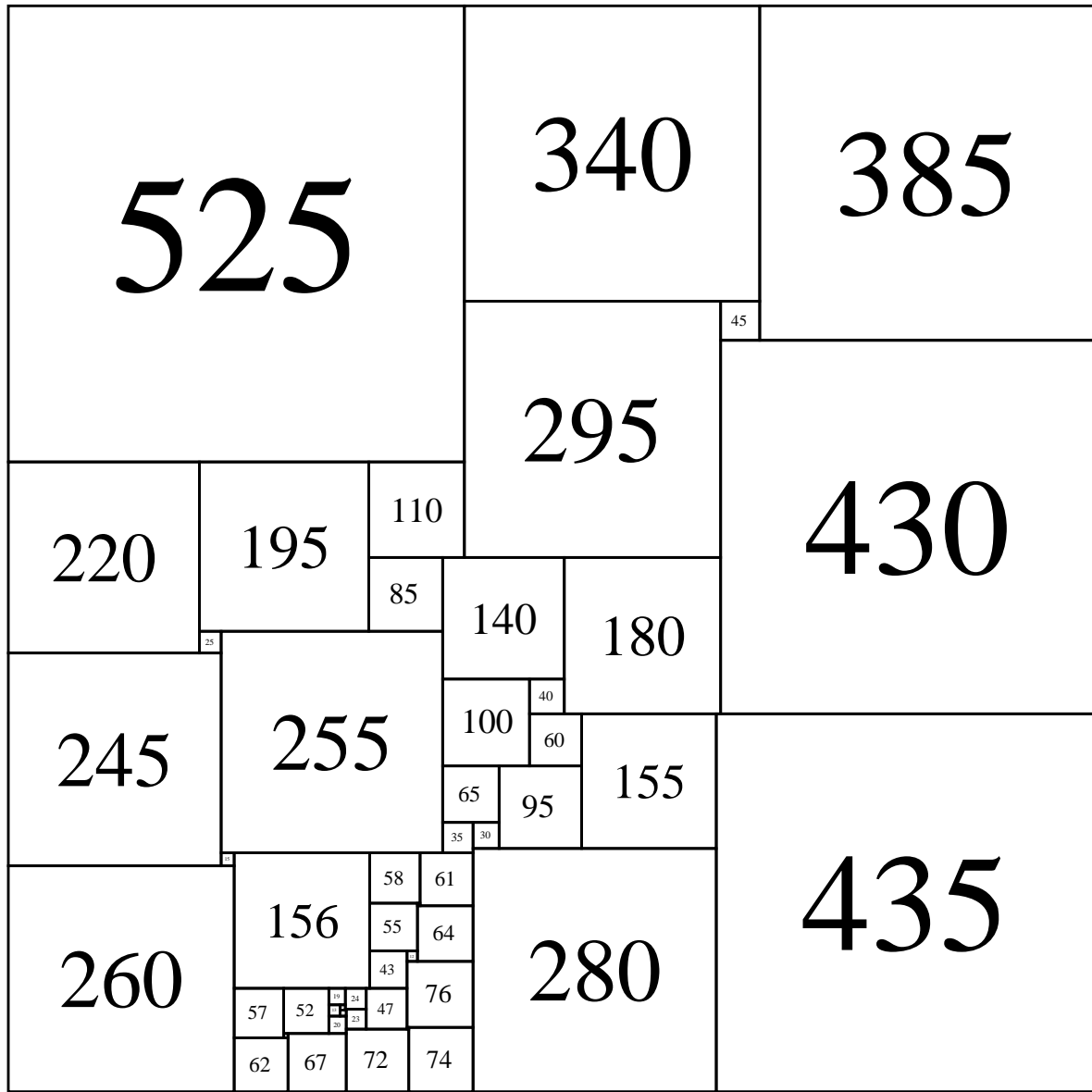




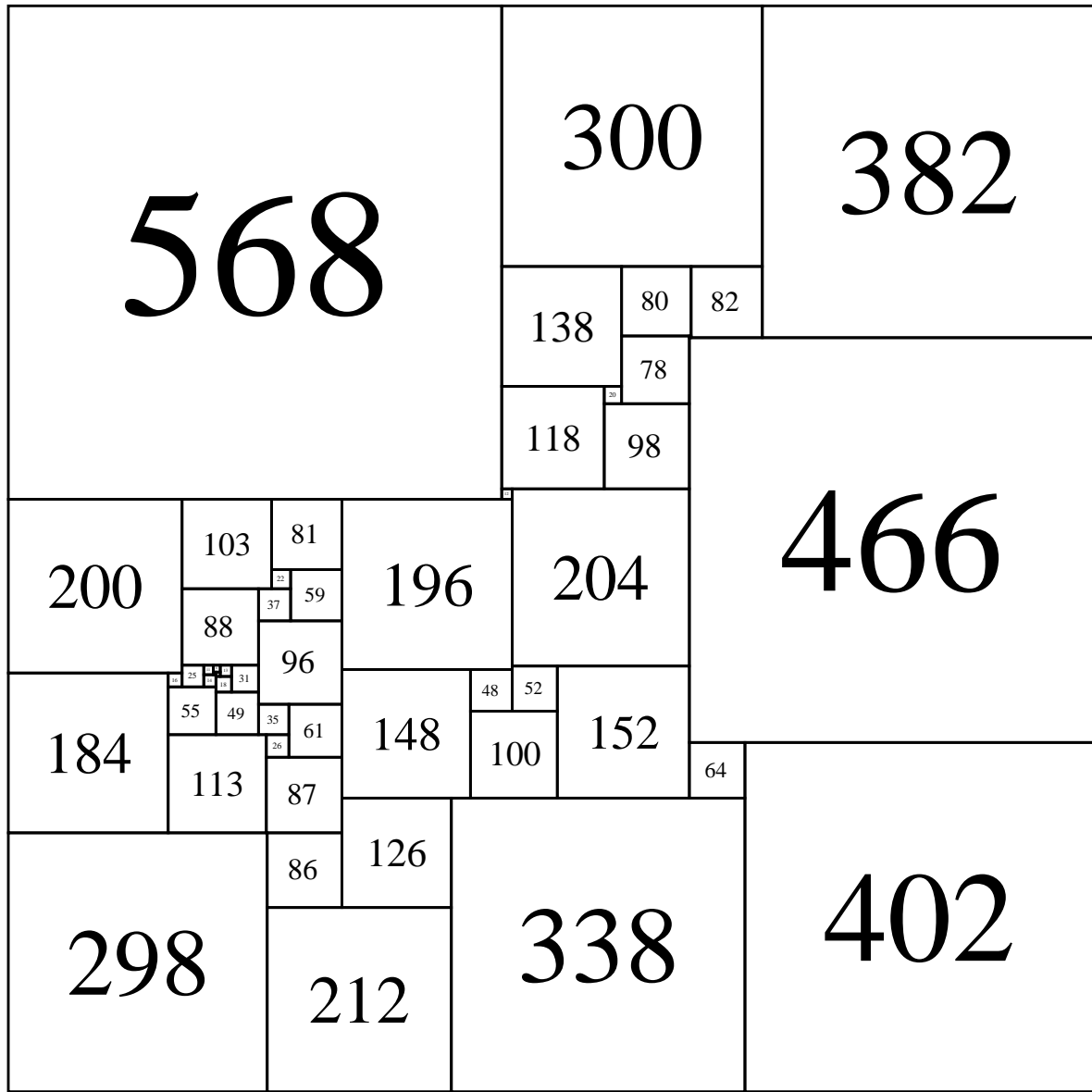
53 : 1249c (8) SEA 2012



53 : 1250a (8) SEA 2012



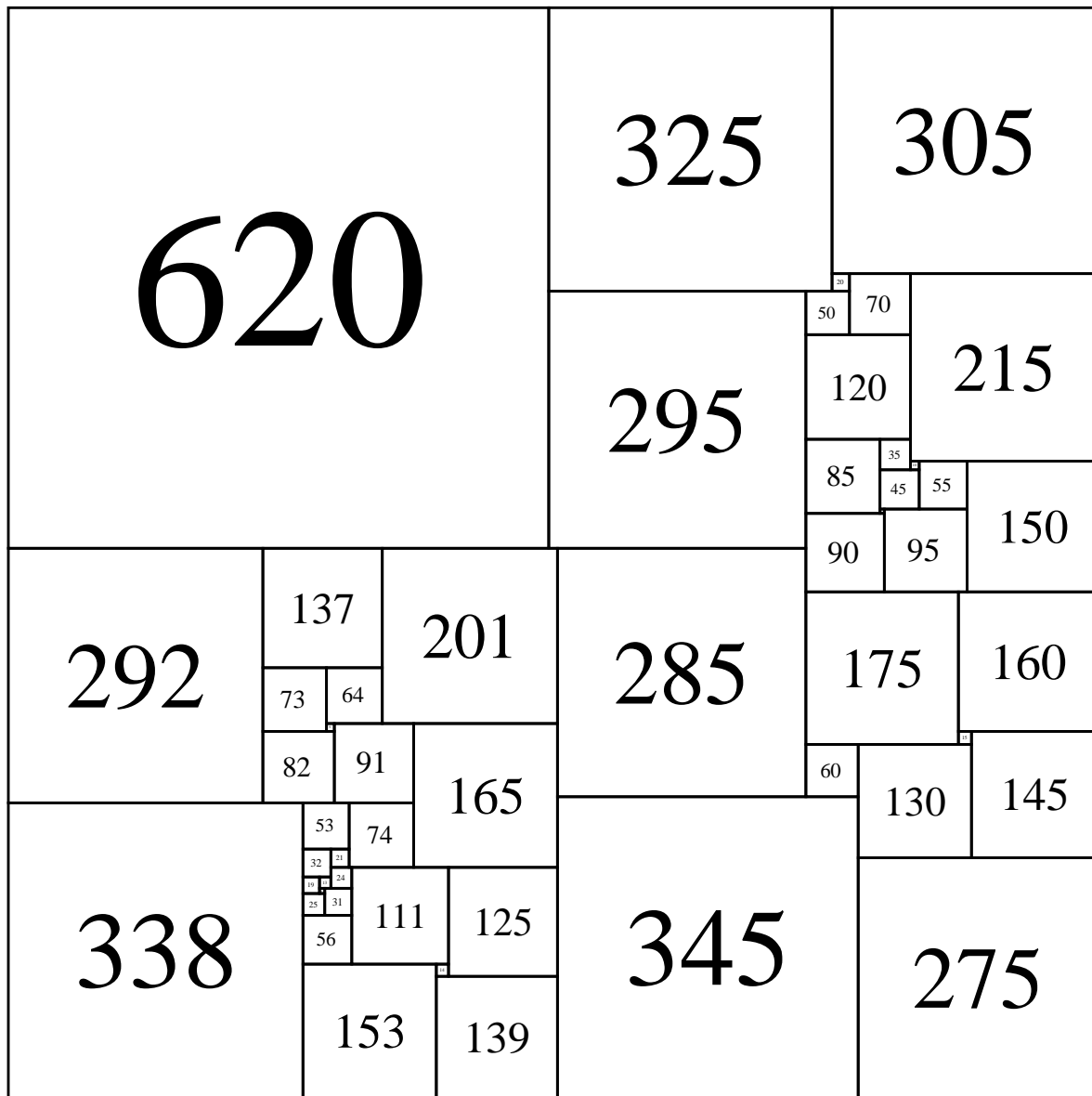
53 : 1250b (8) SEA 2012



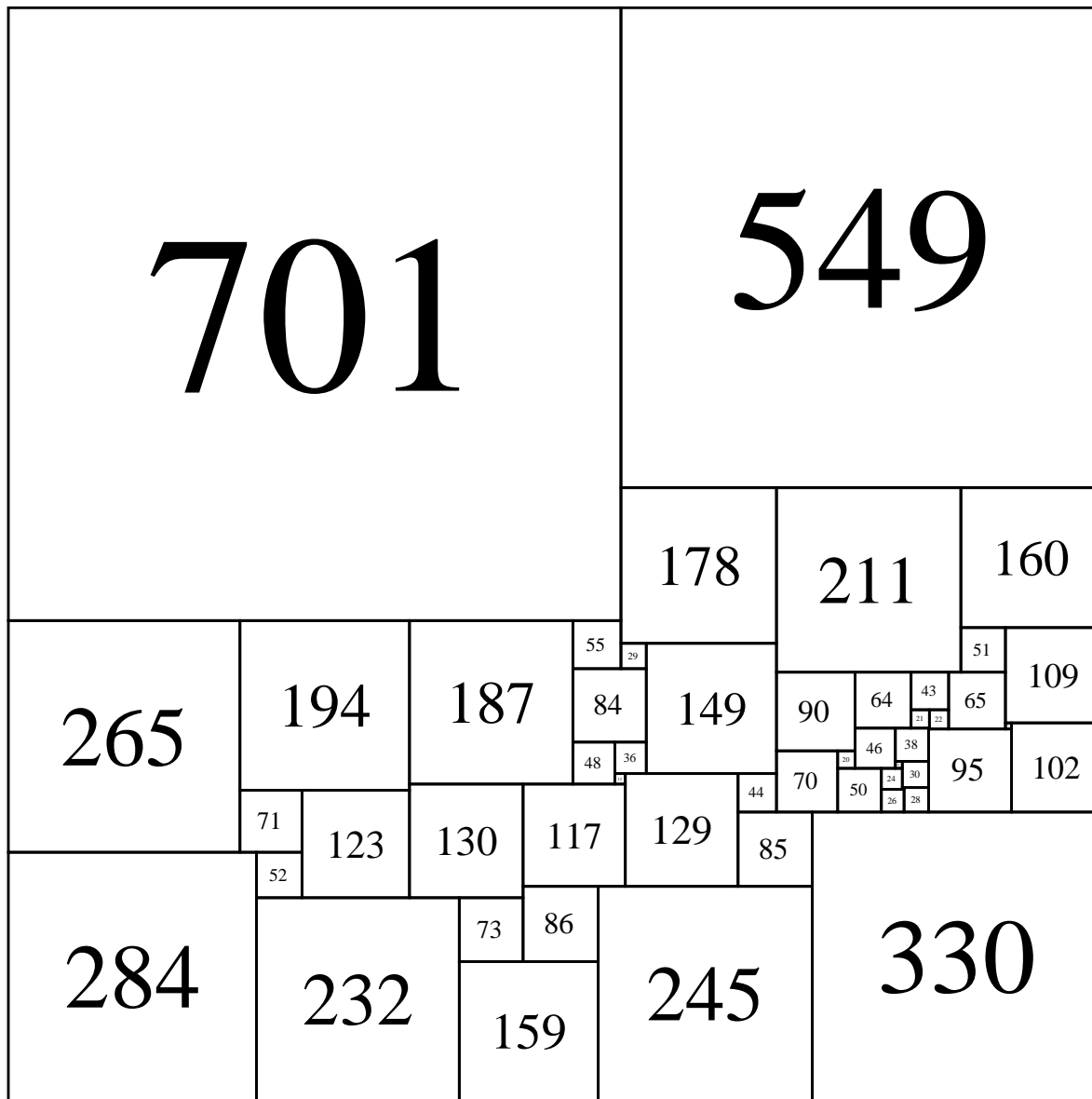
53 : 1250c (8) SEA 2012



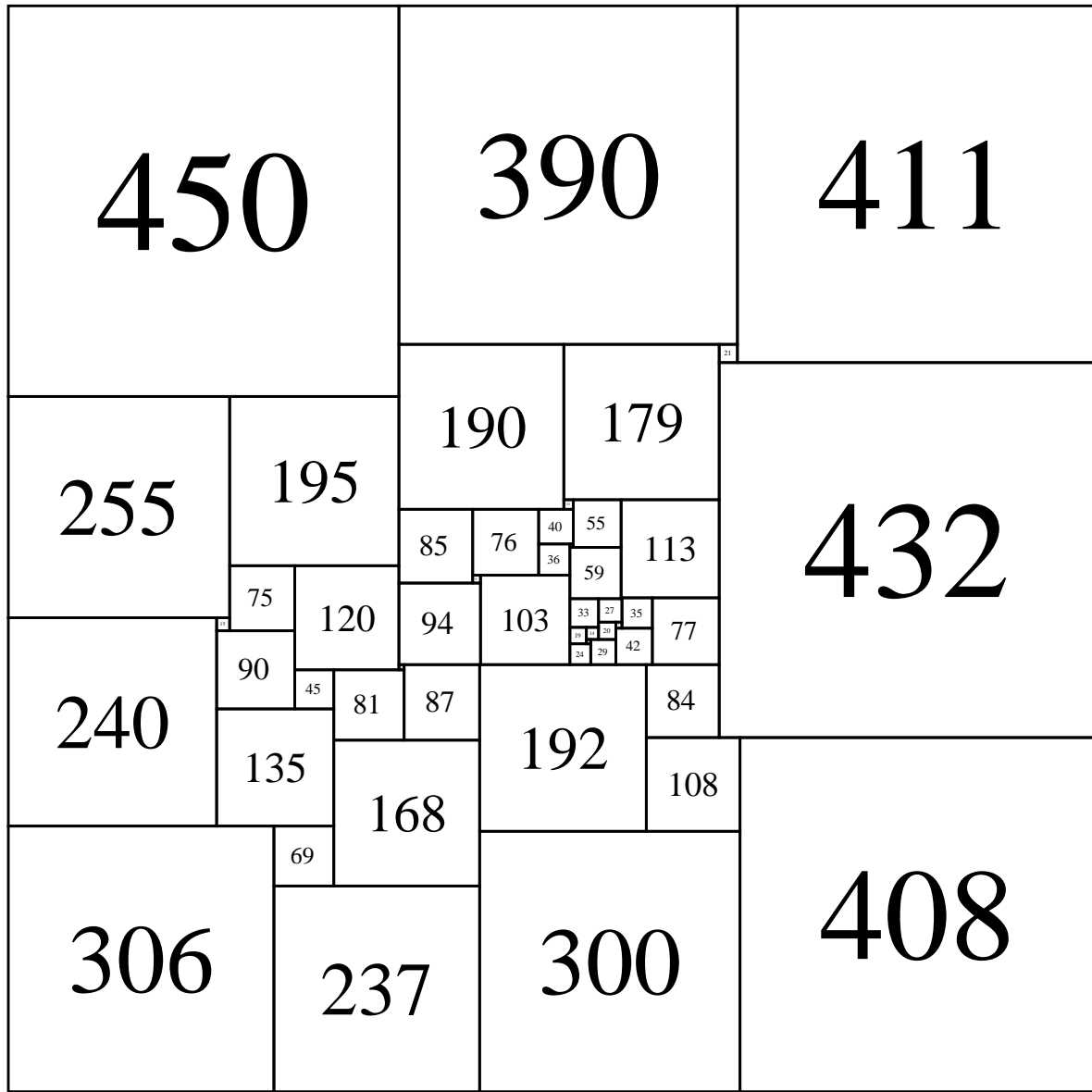




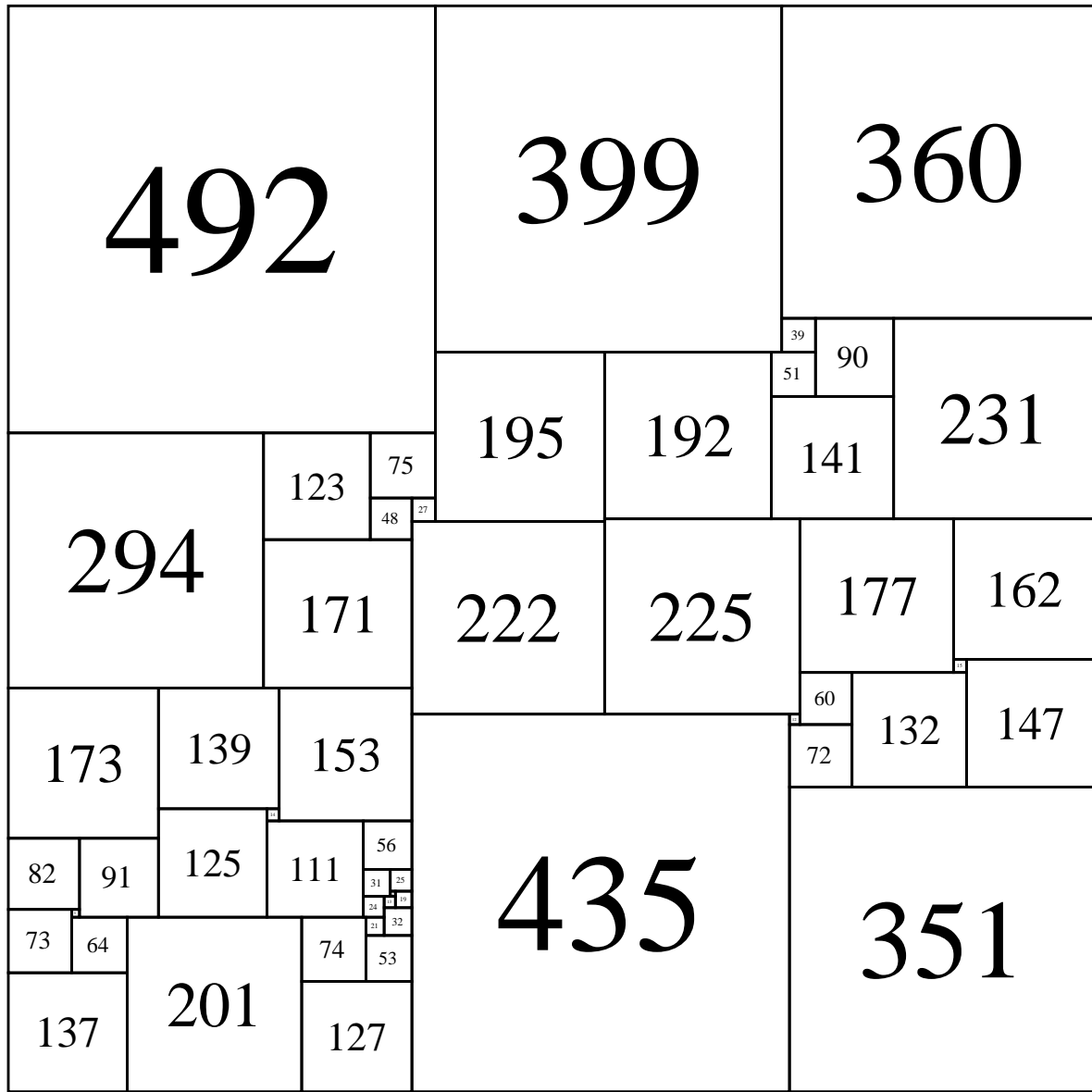
53 : 1250e (8) SEA 2012



53 : 1250f (8) SEA 2012

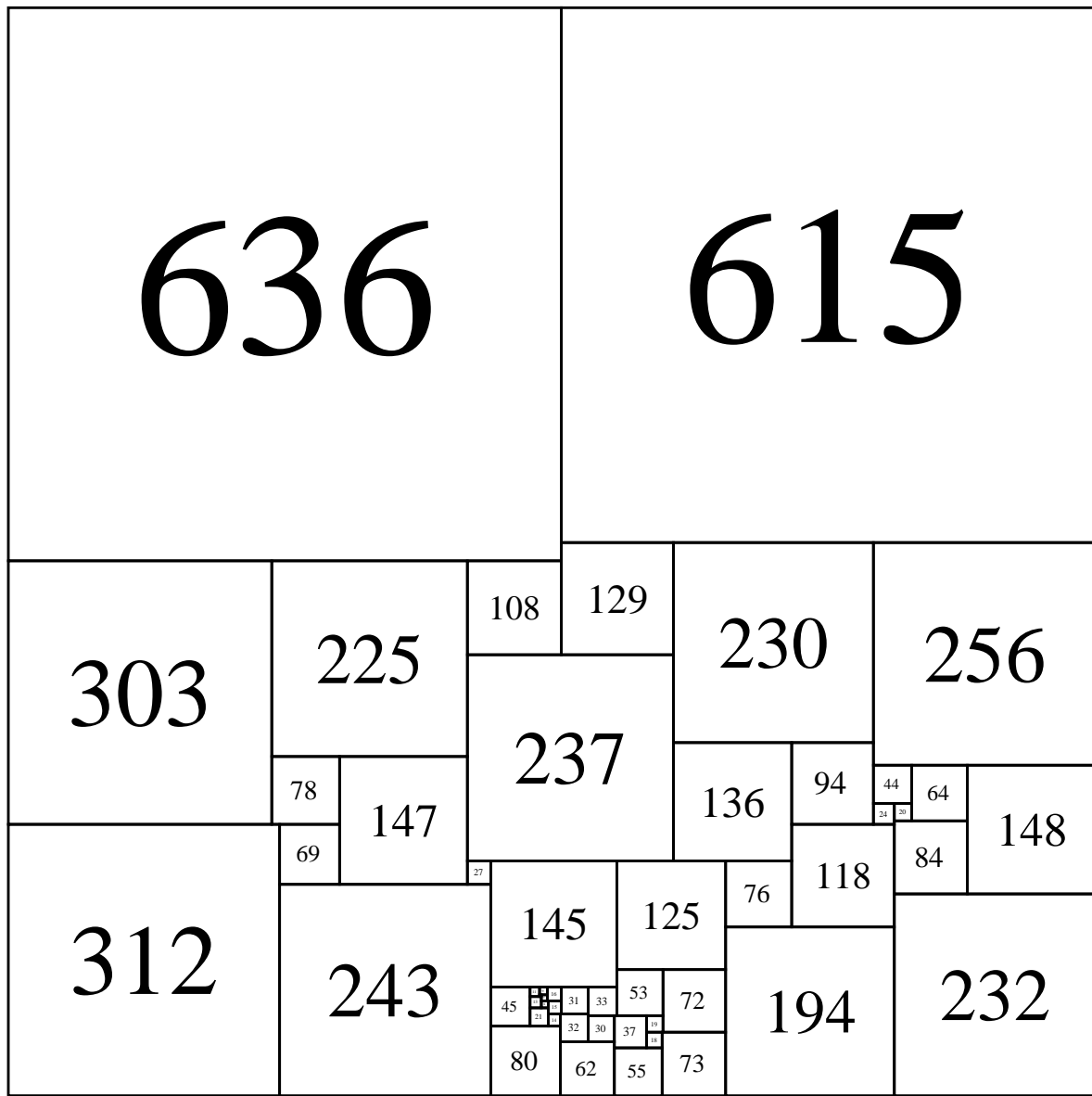


53 : 1251a (8) SEA 2012

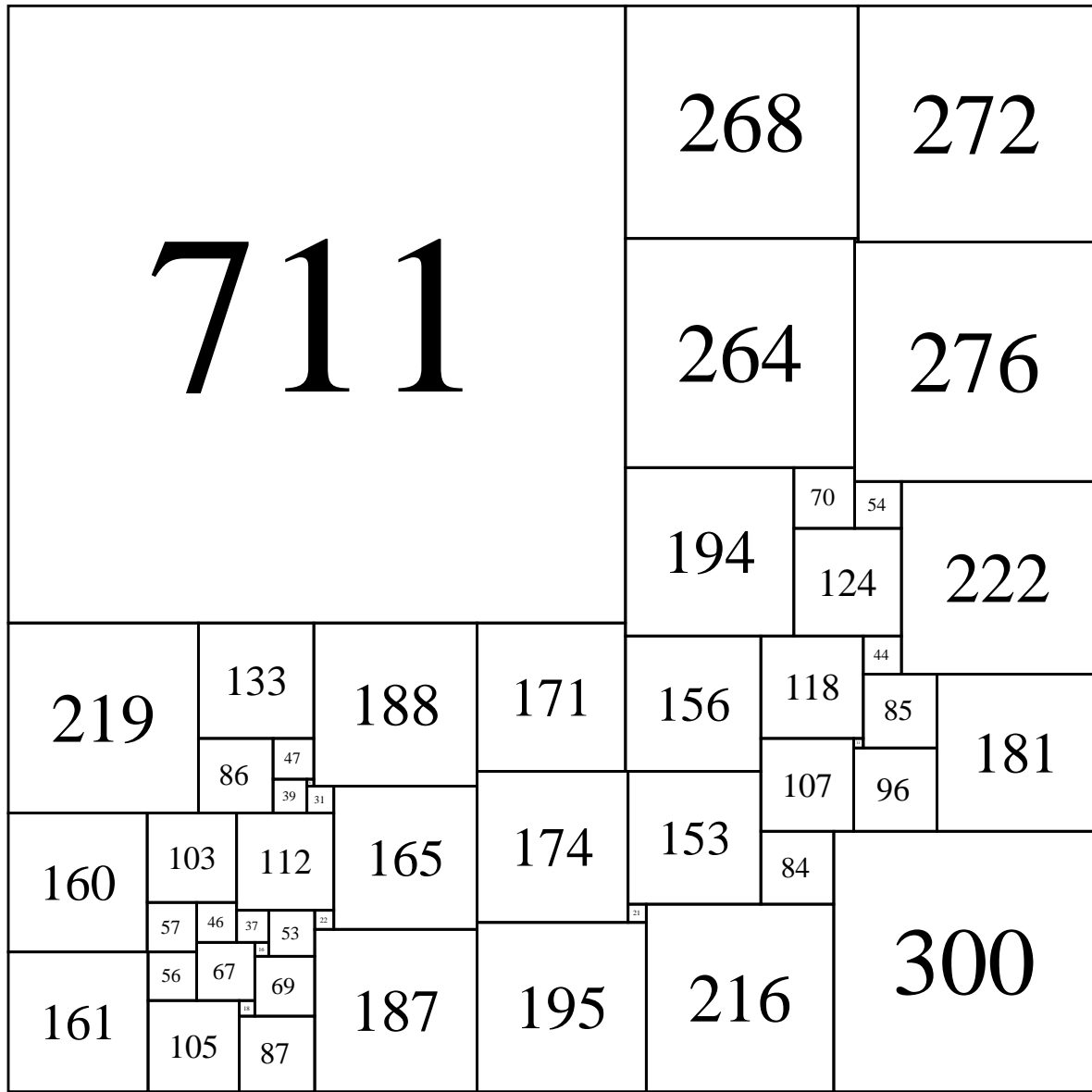


53 : 1251b (8) SEA 2012

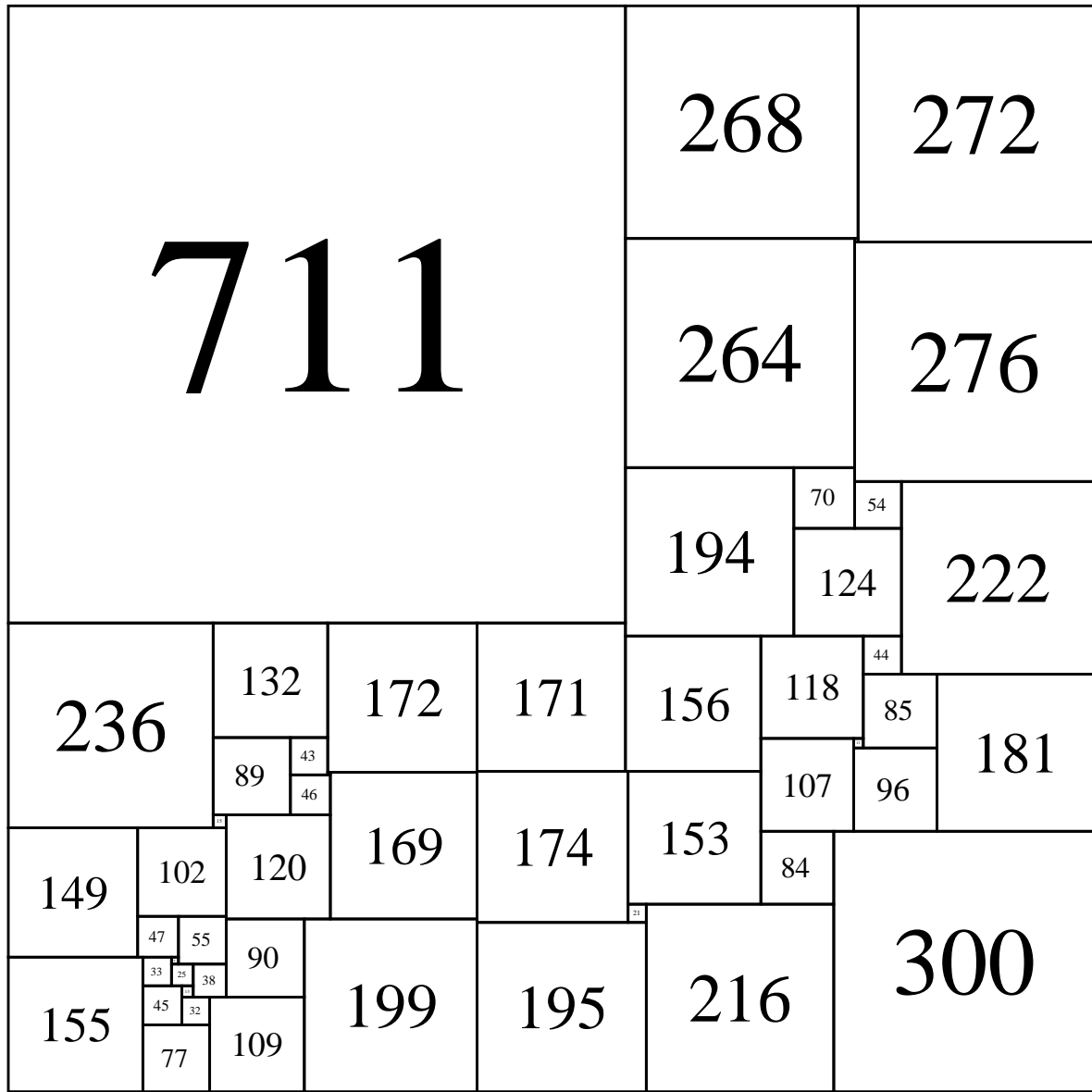




53 : 1251d (8) SEA 2012

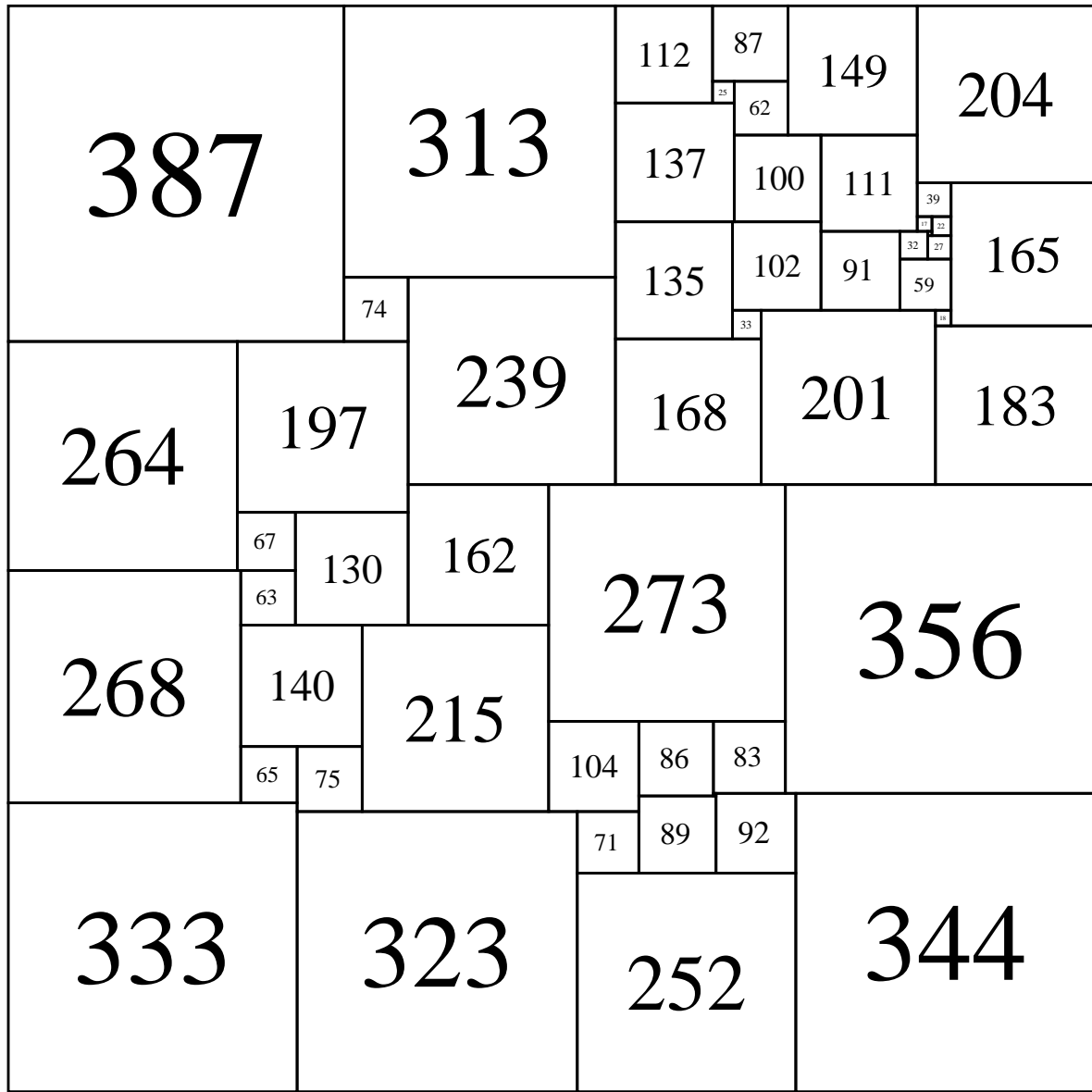


53 : 1251e (8) SEA 2012

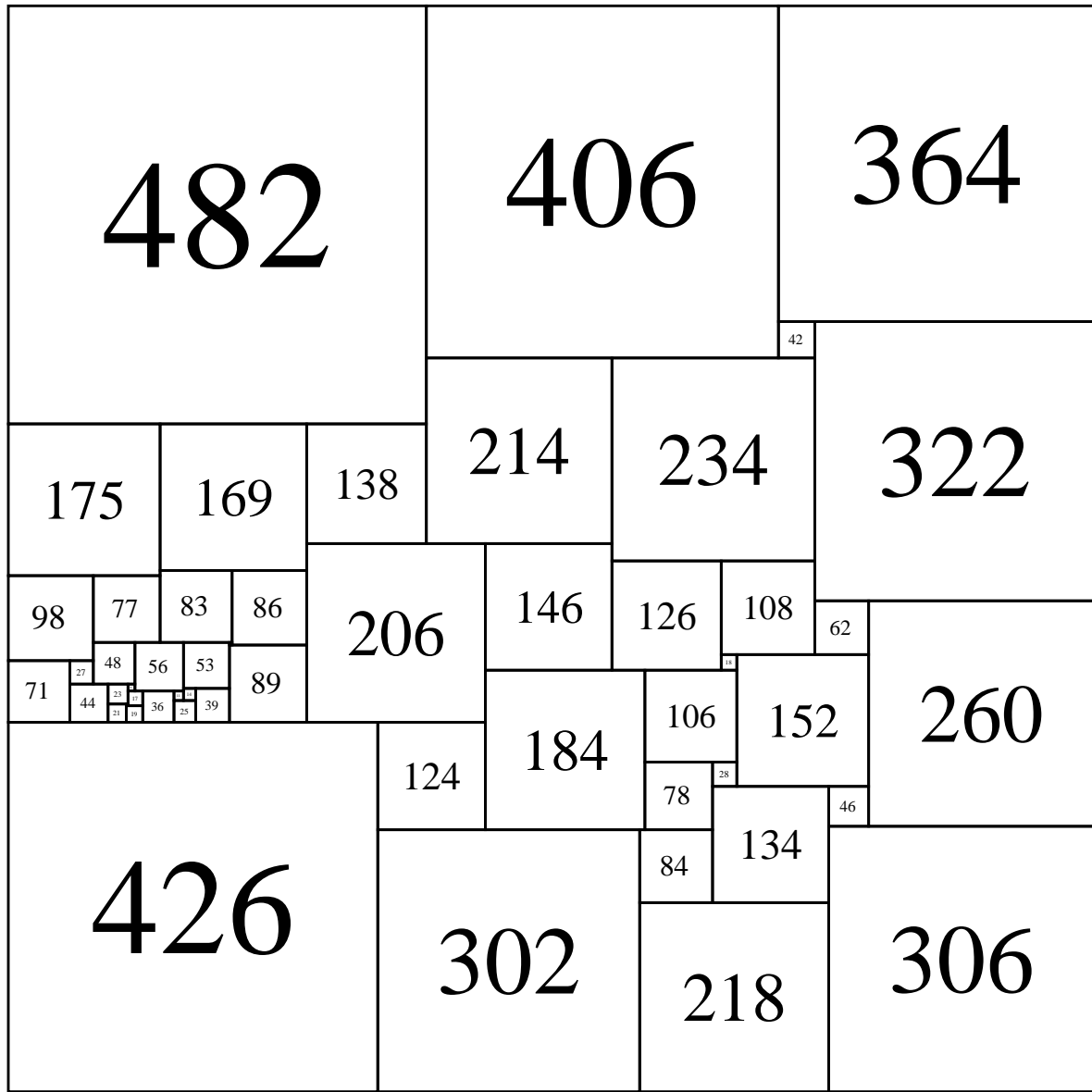


53 : 1251f (8) SEA 2012

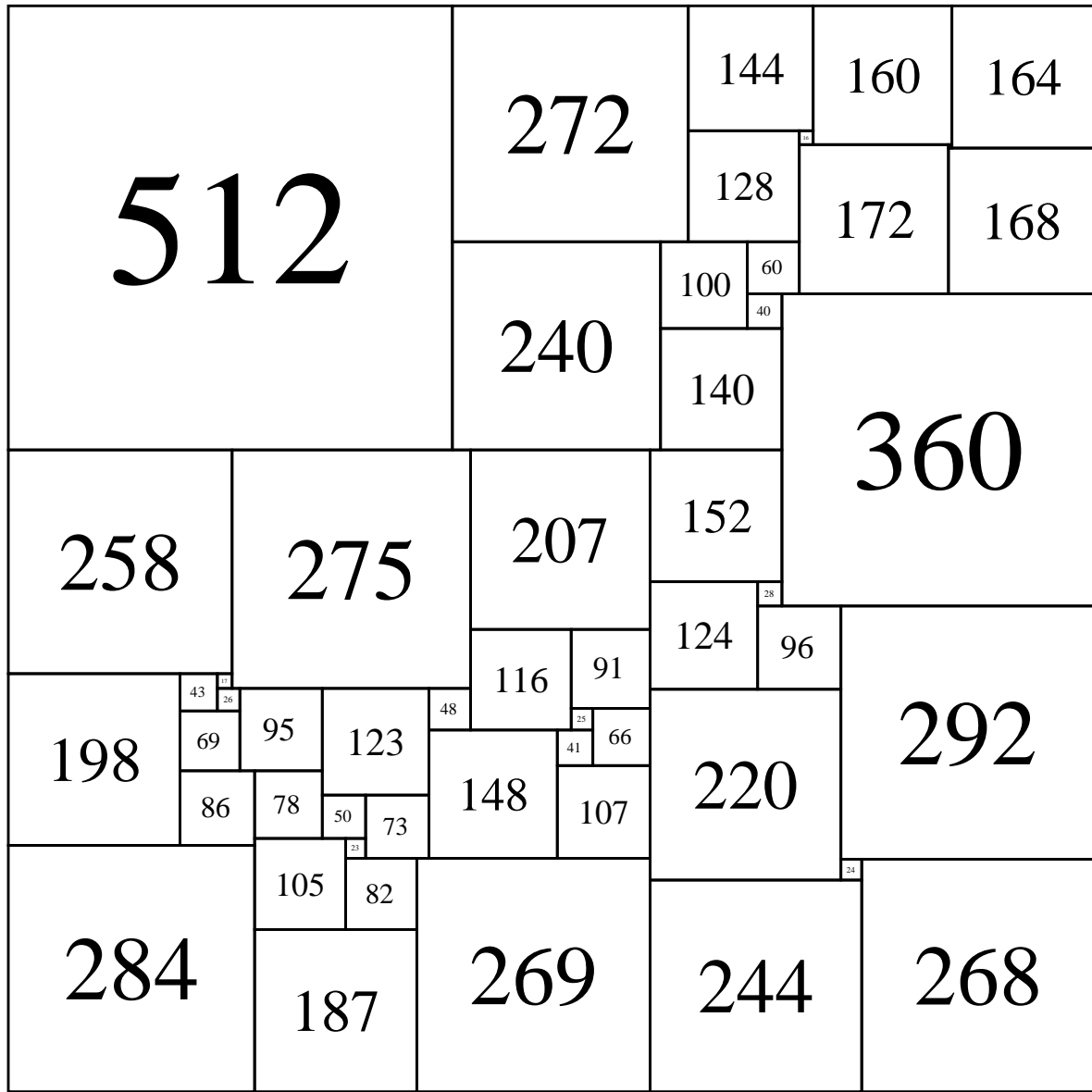




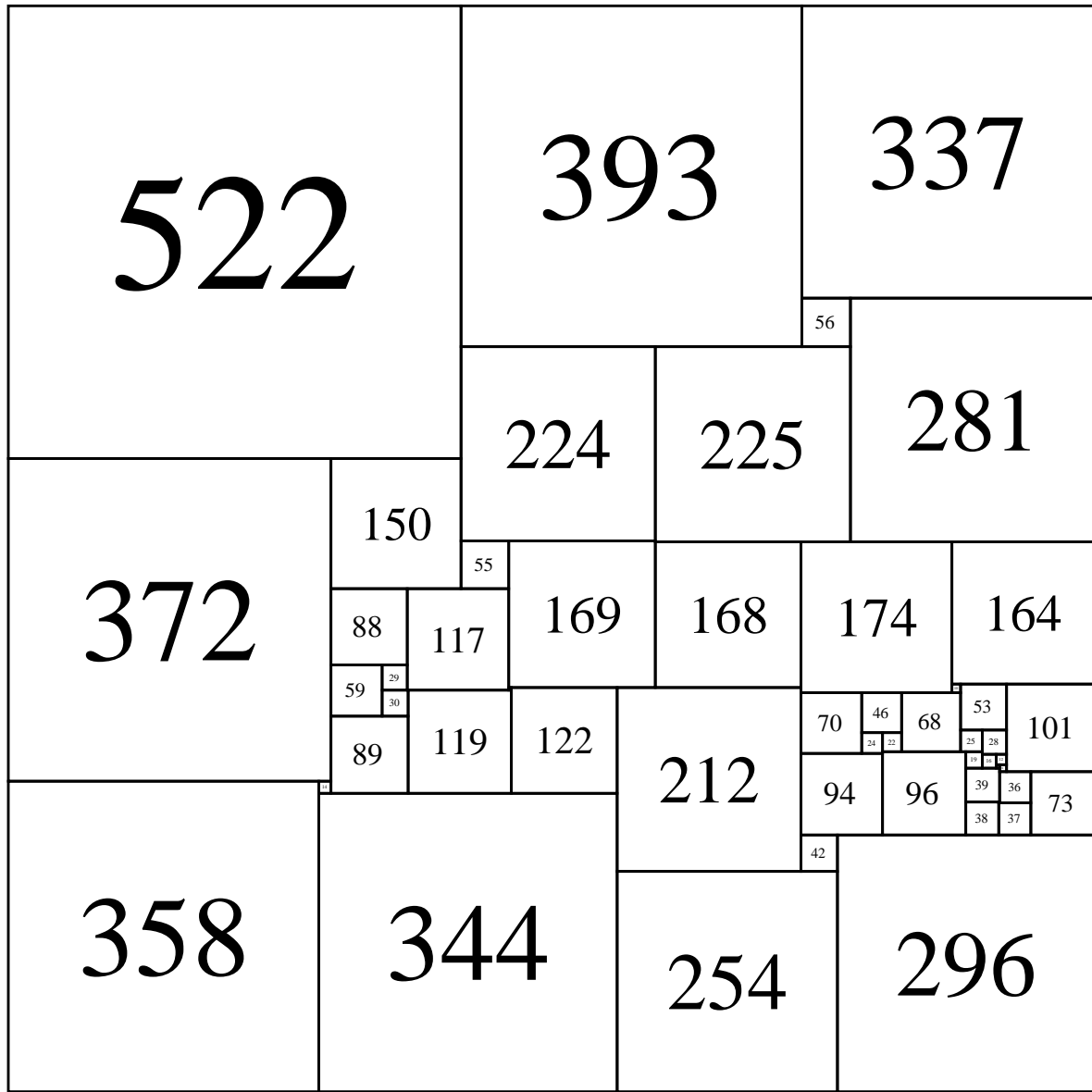
53 : 1252a (8) SEA 2012



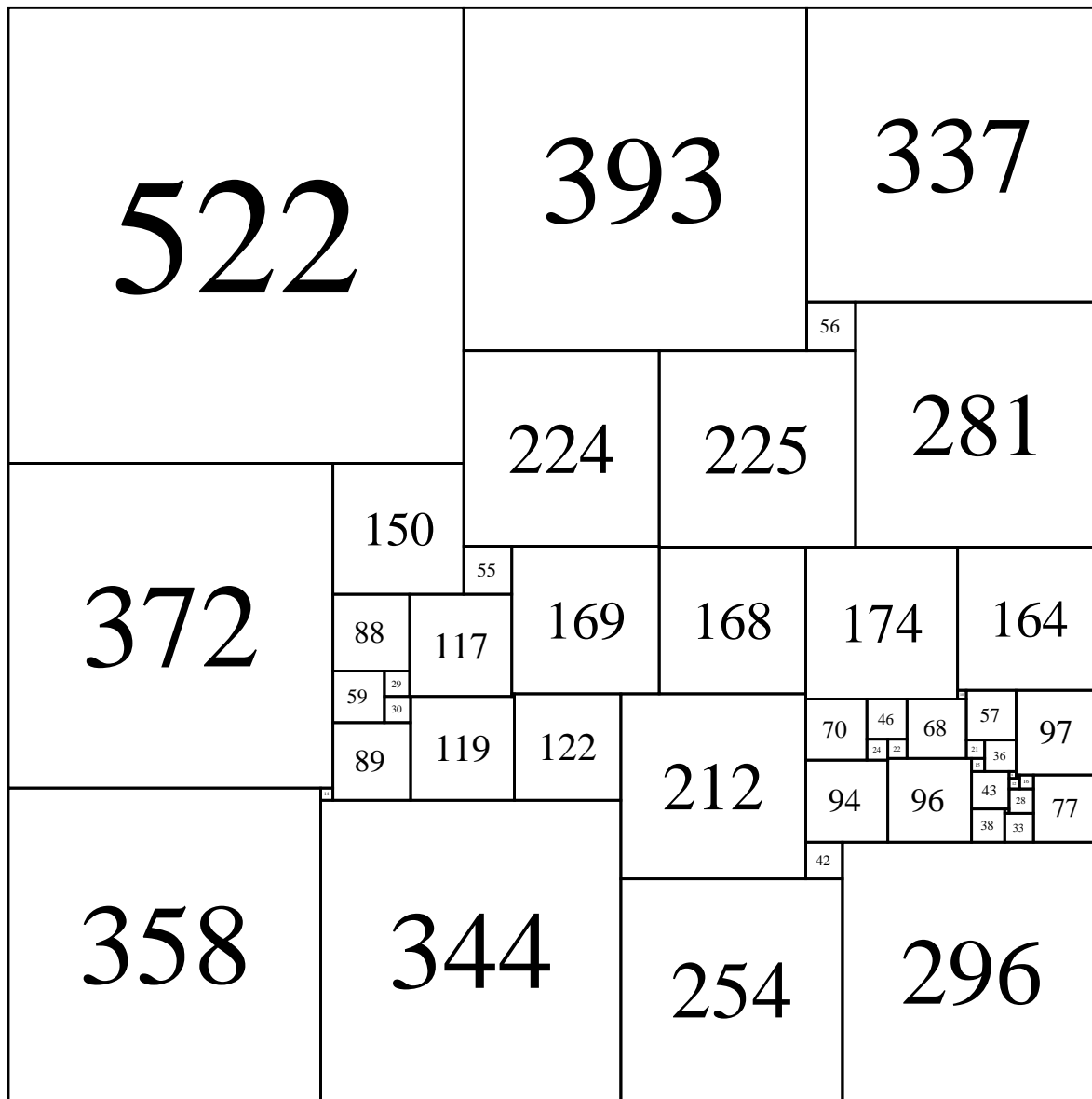
53 : 1252b (8) SEA 2012



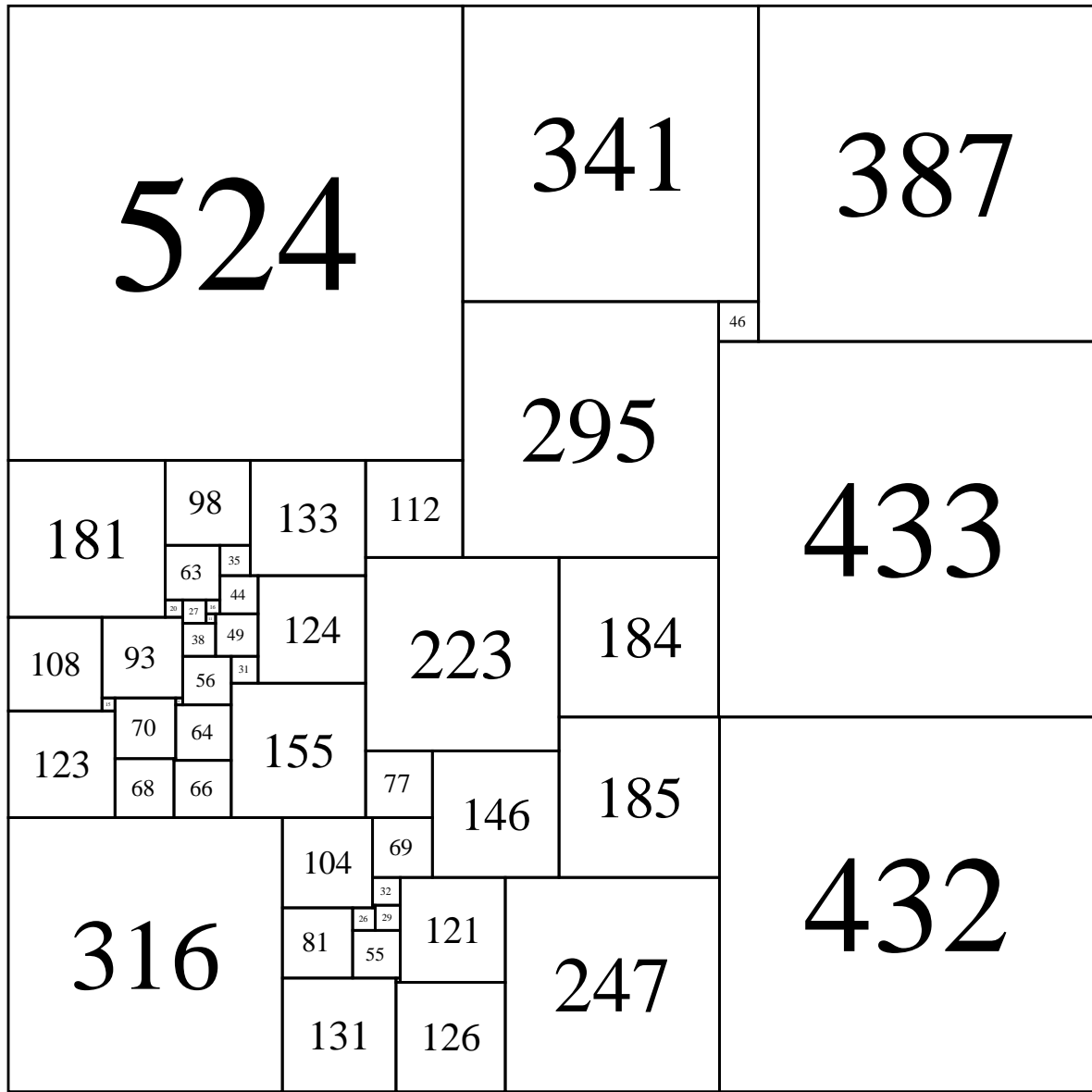
53 : 1252c (8) SEA 2012



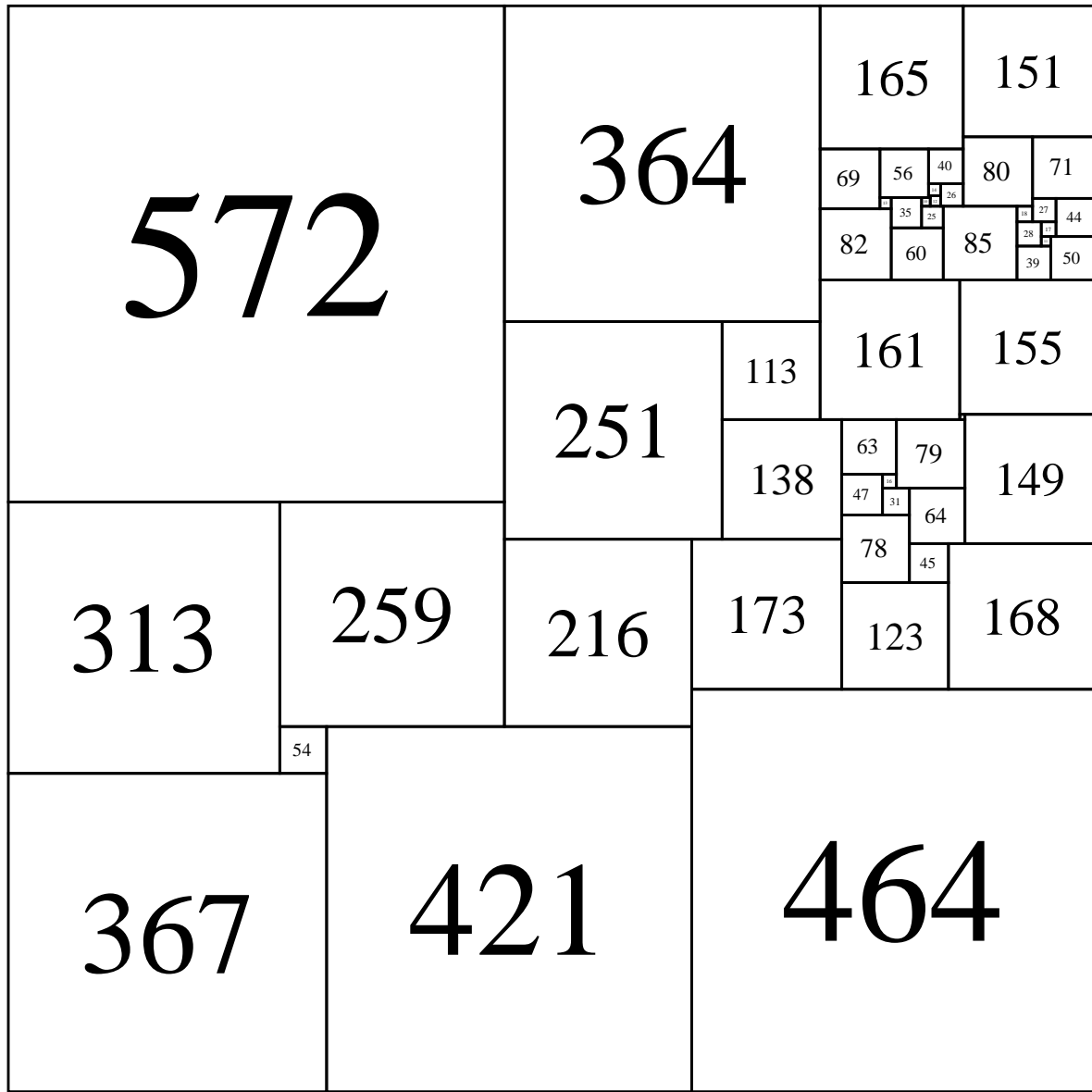
53 : 1252d (8) SEA 2012



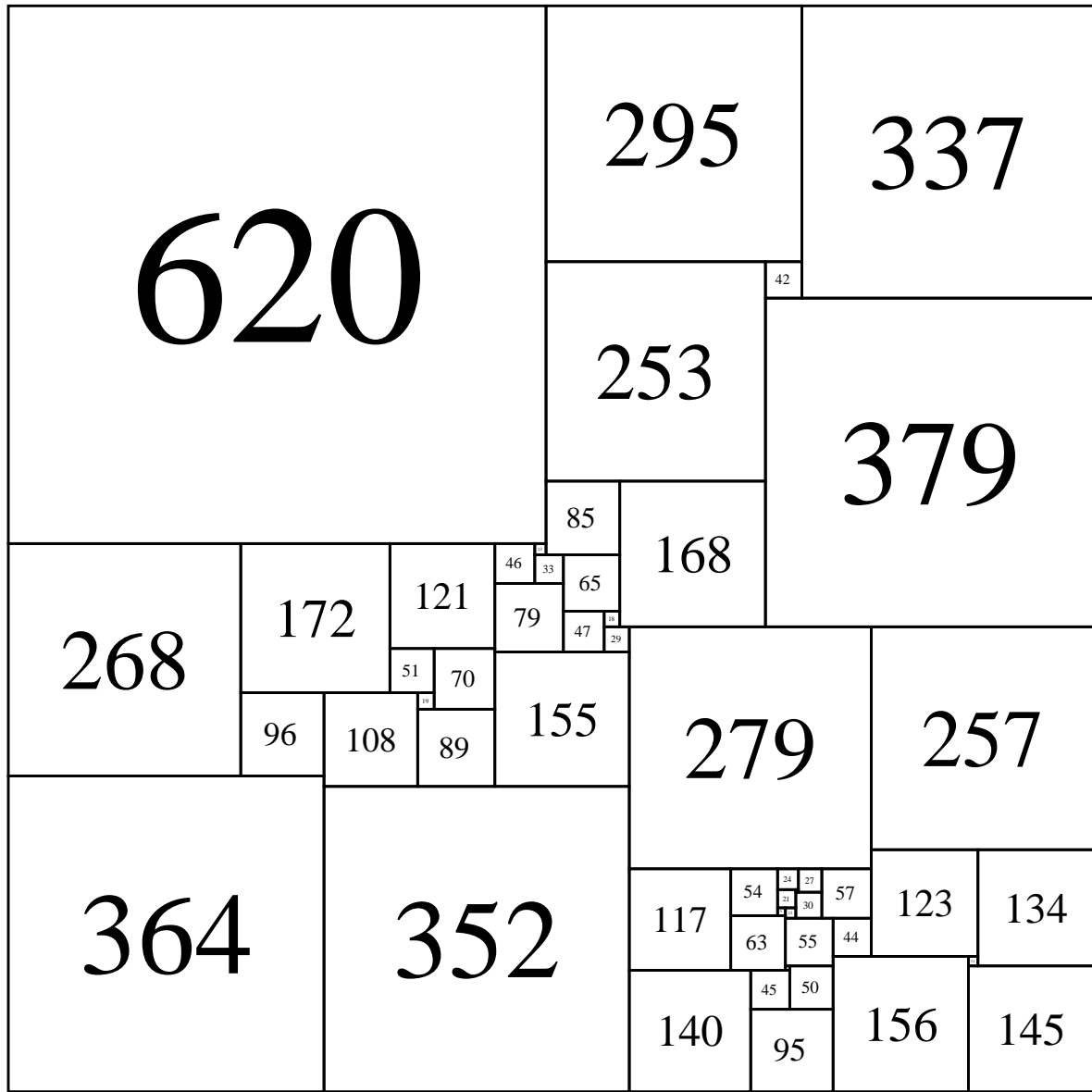
53 : 1252e (8) SEA 2012



53 : 1252f (8) SEA 2012

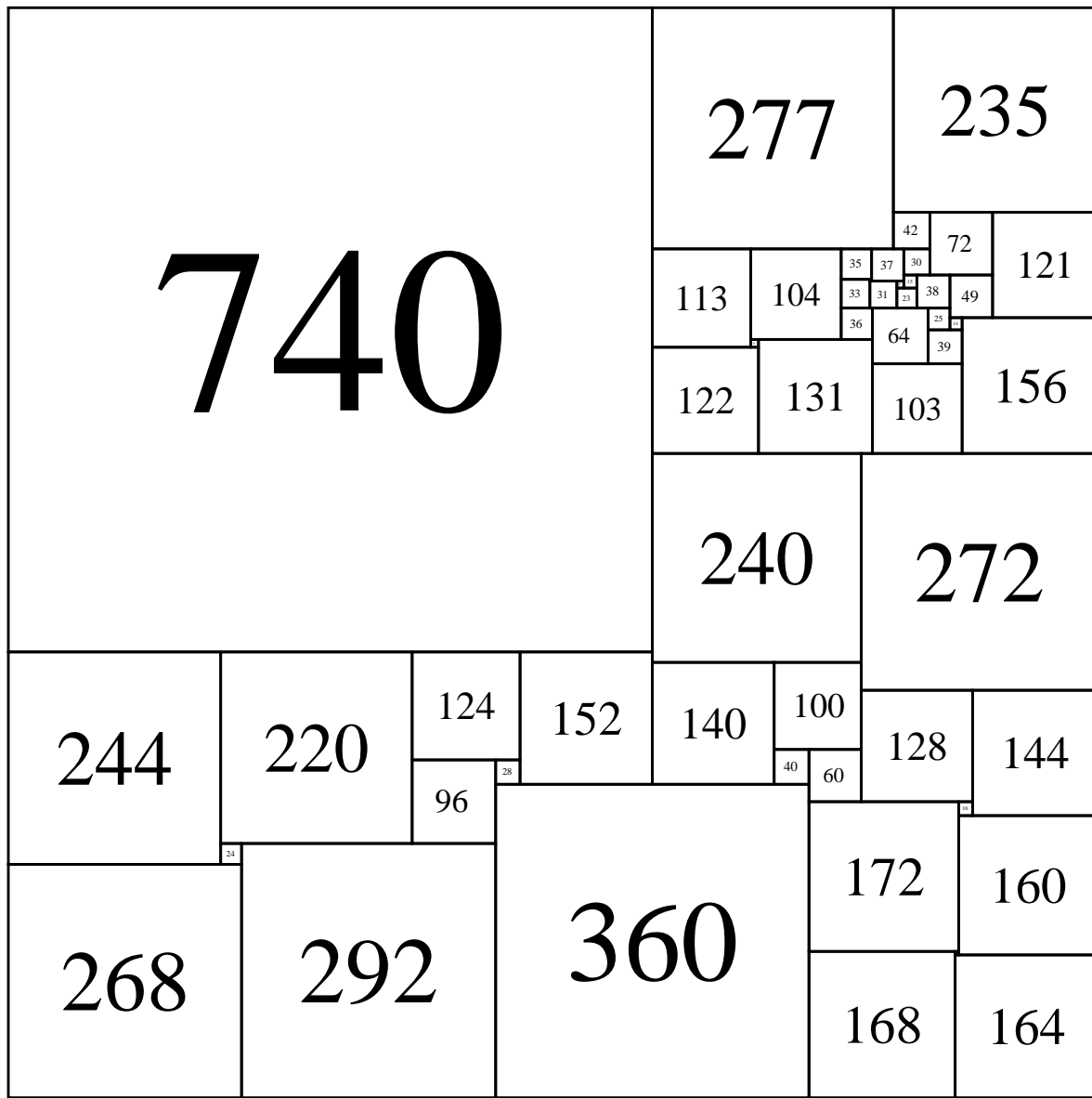


53 : 1252g (8) SEA 2012

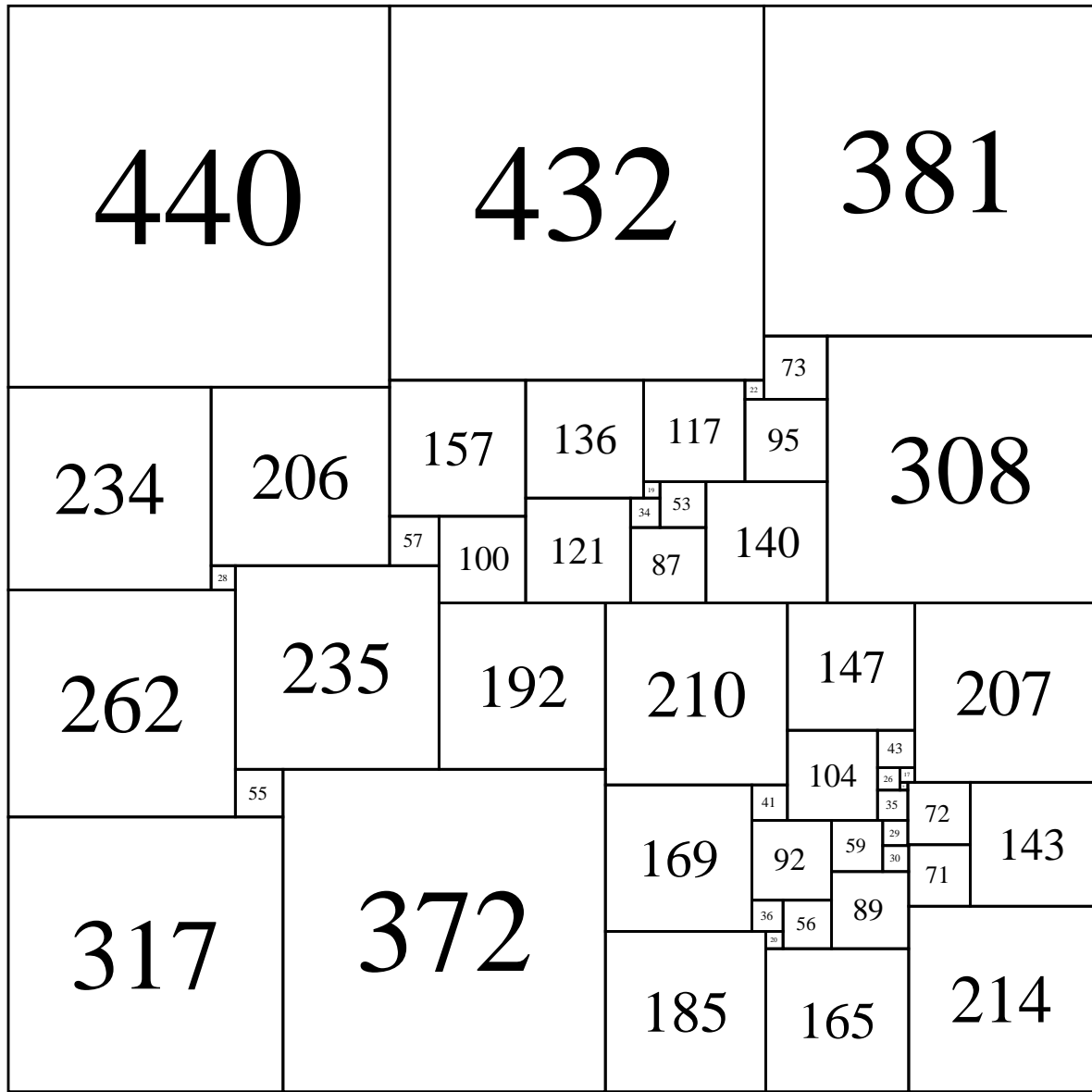


53 : 1252h (8) SEA 2012

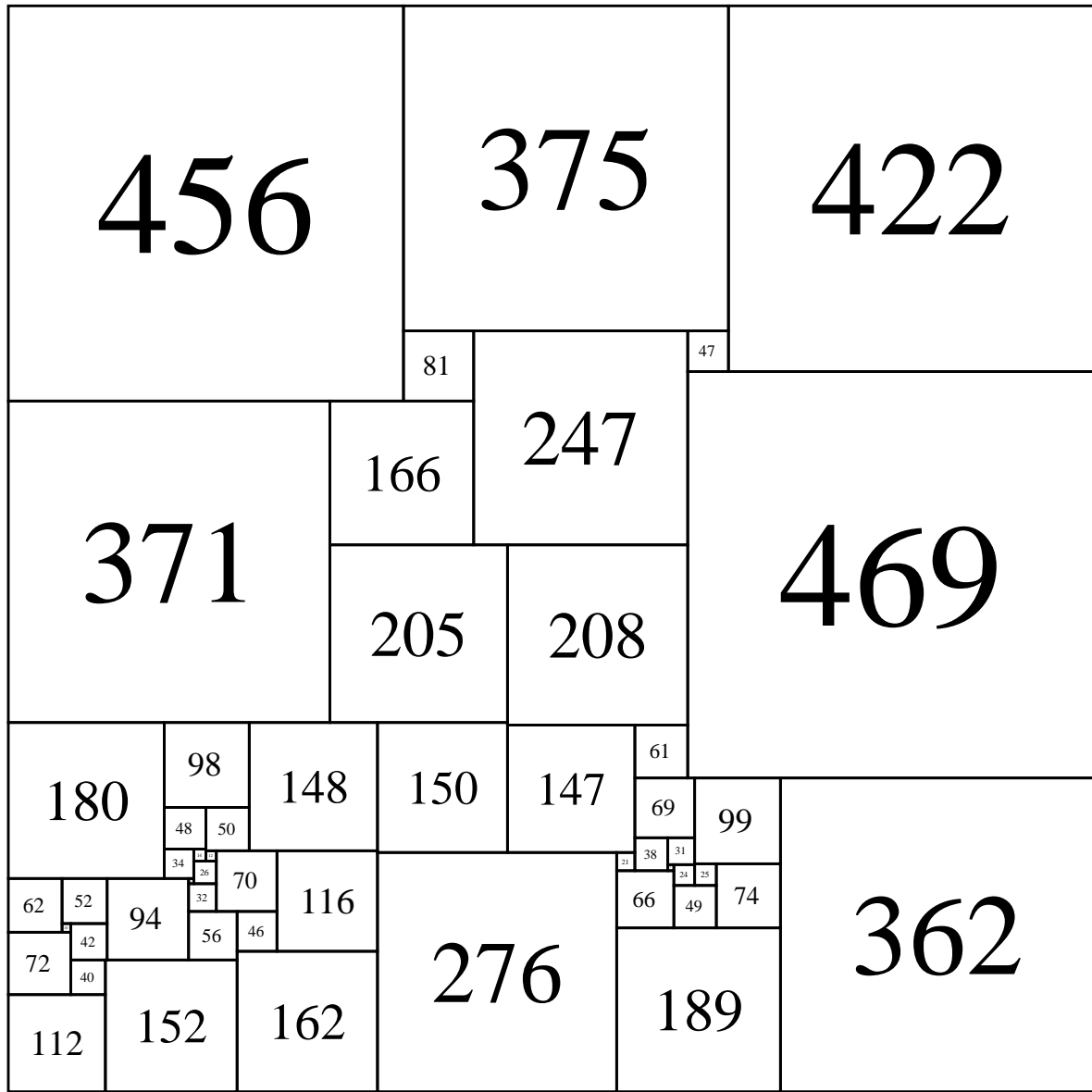




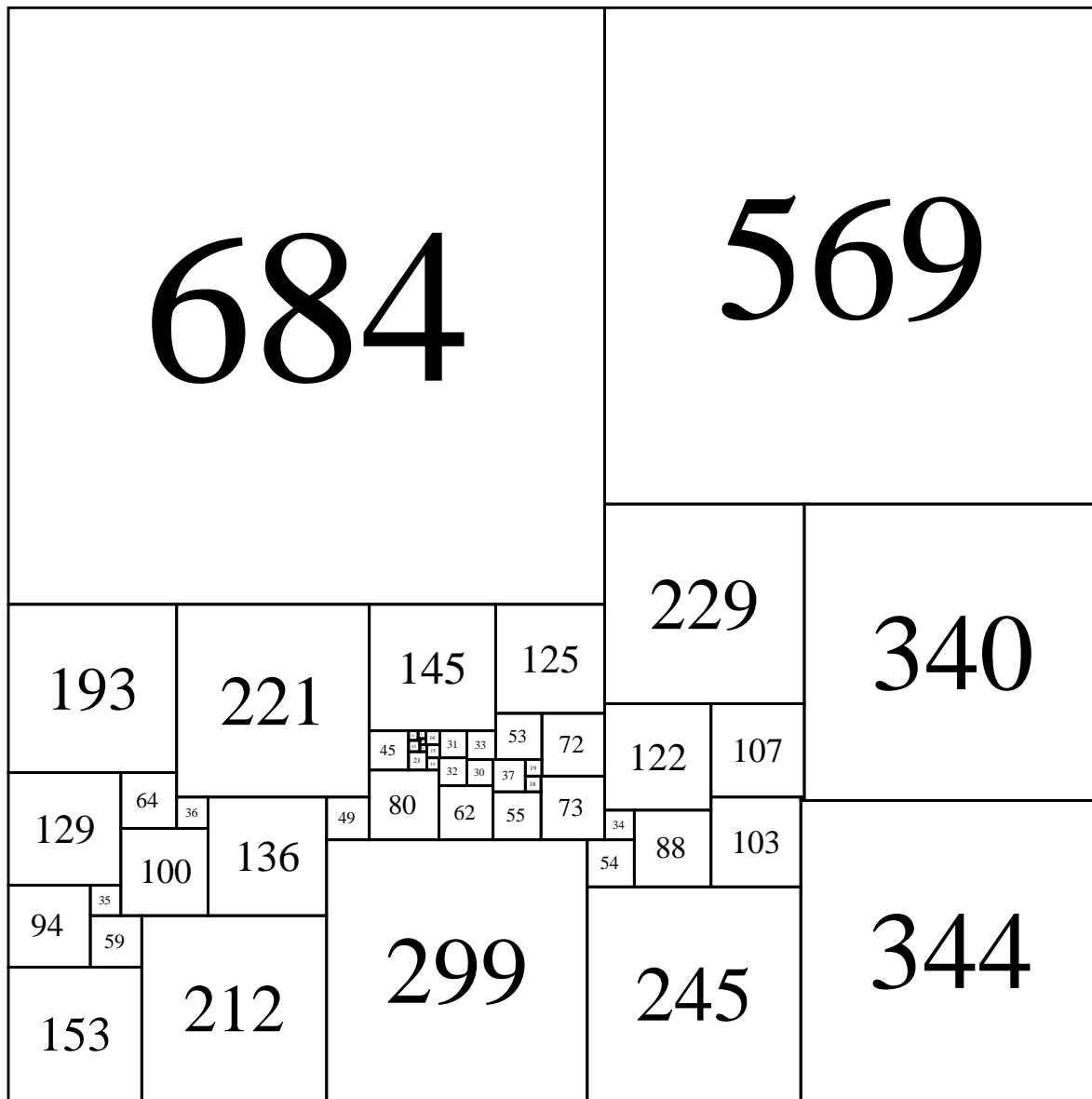
53 : 1252i (8) SEA 2012



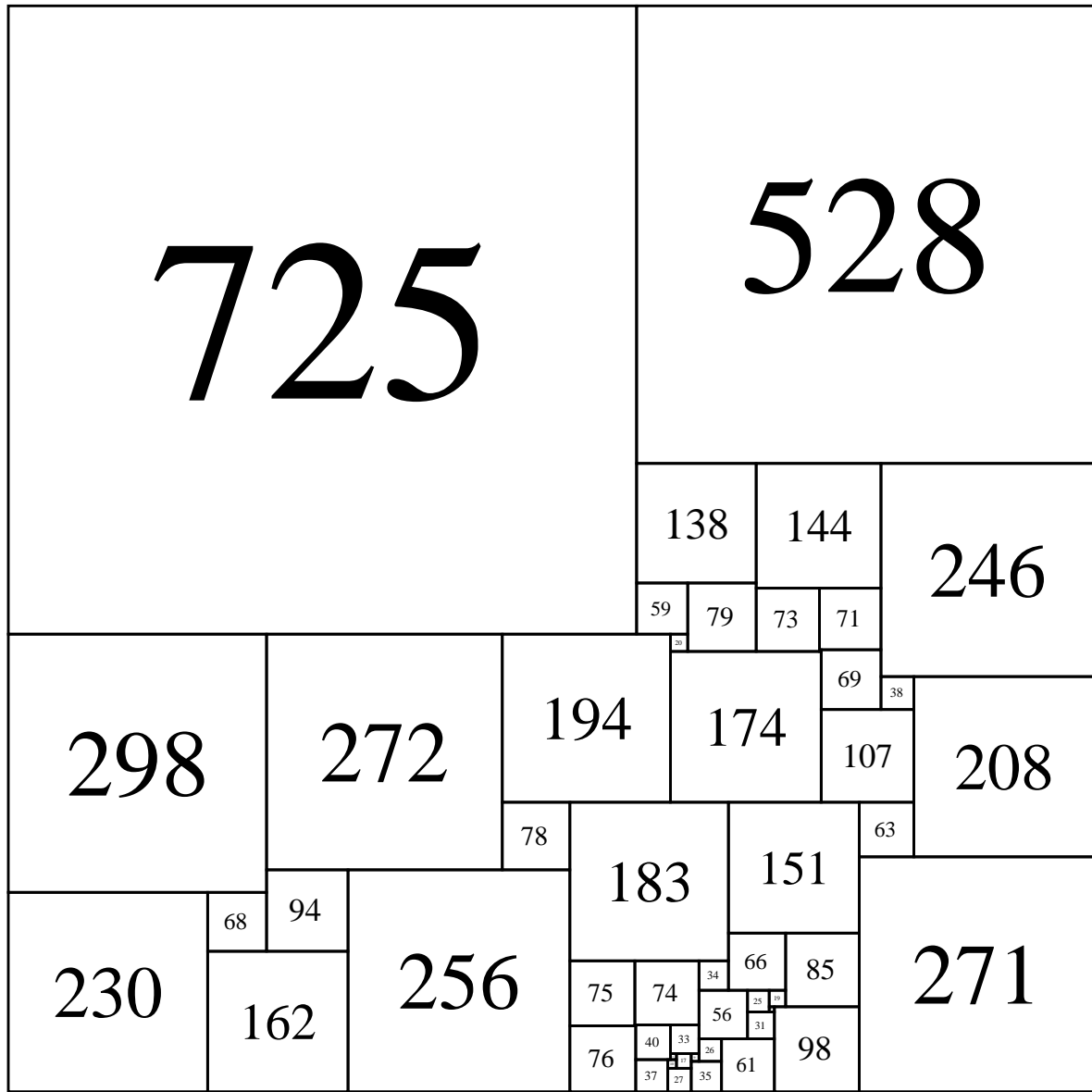
53 : 1253a (8) SEA 2012



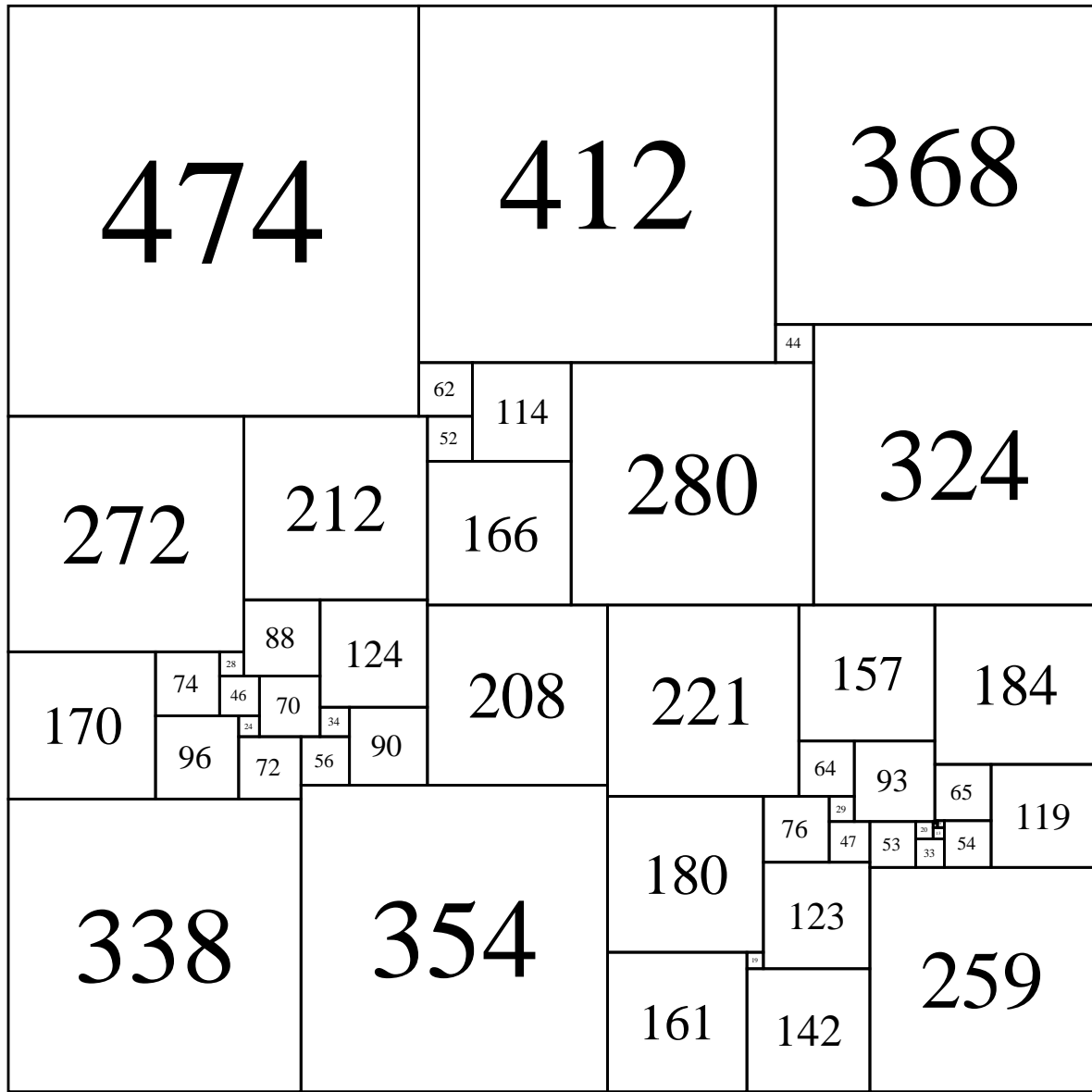
53 : 1253b (8) SEA 2012



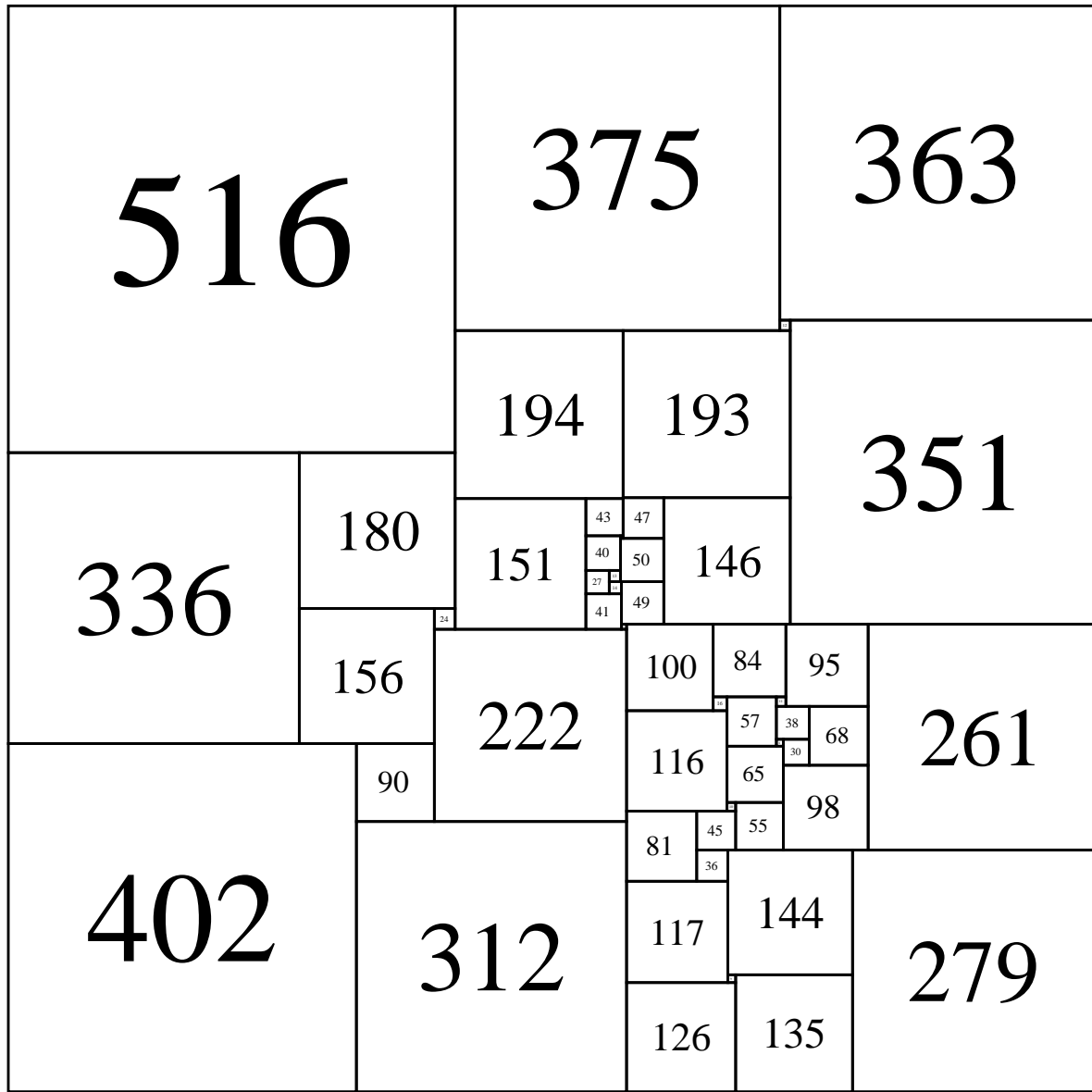
53 : 1253c (8) SEA 2012



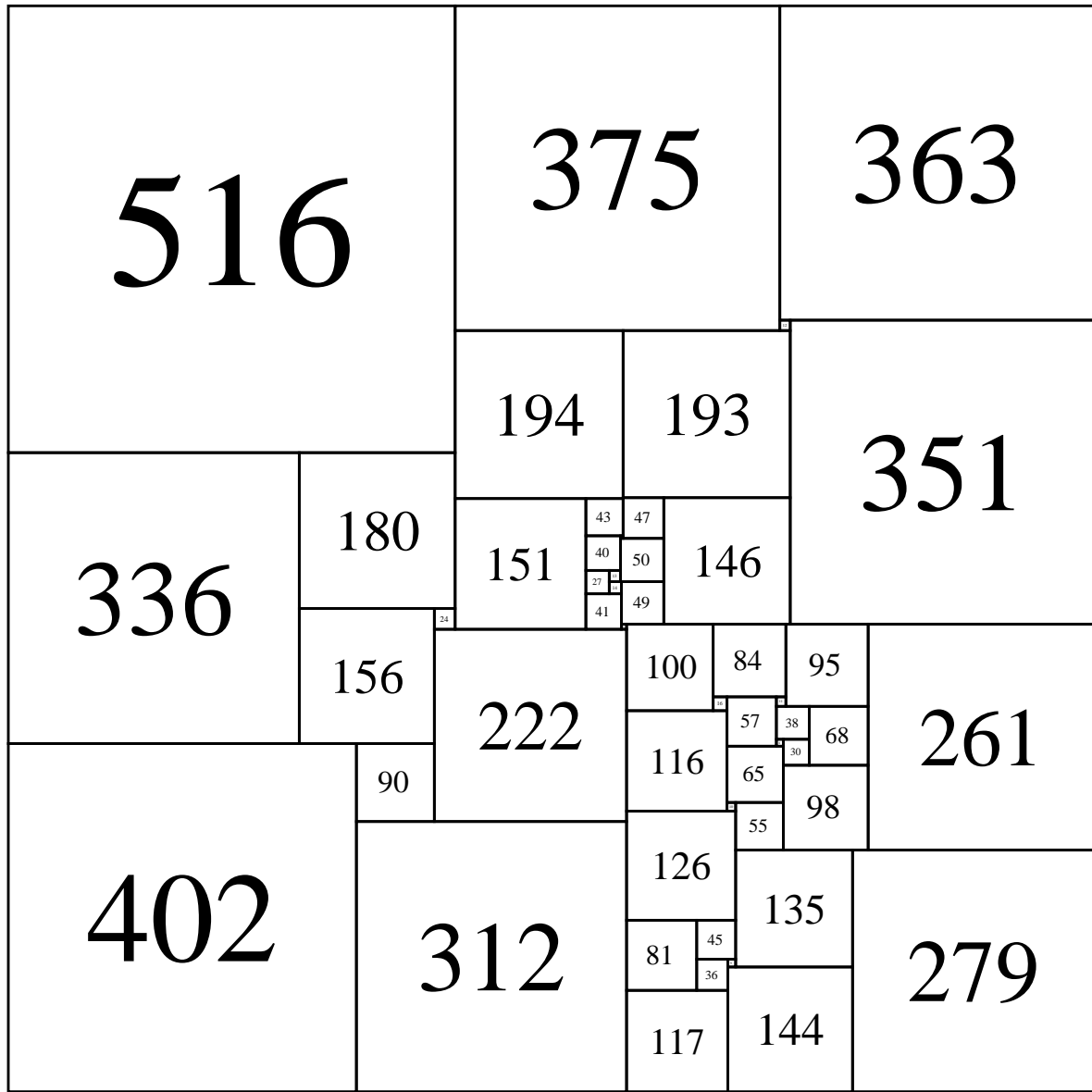
53 : 1253d (8) SEA 2012



53 : 1254a (8) SEA 2012

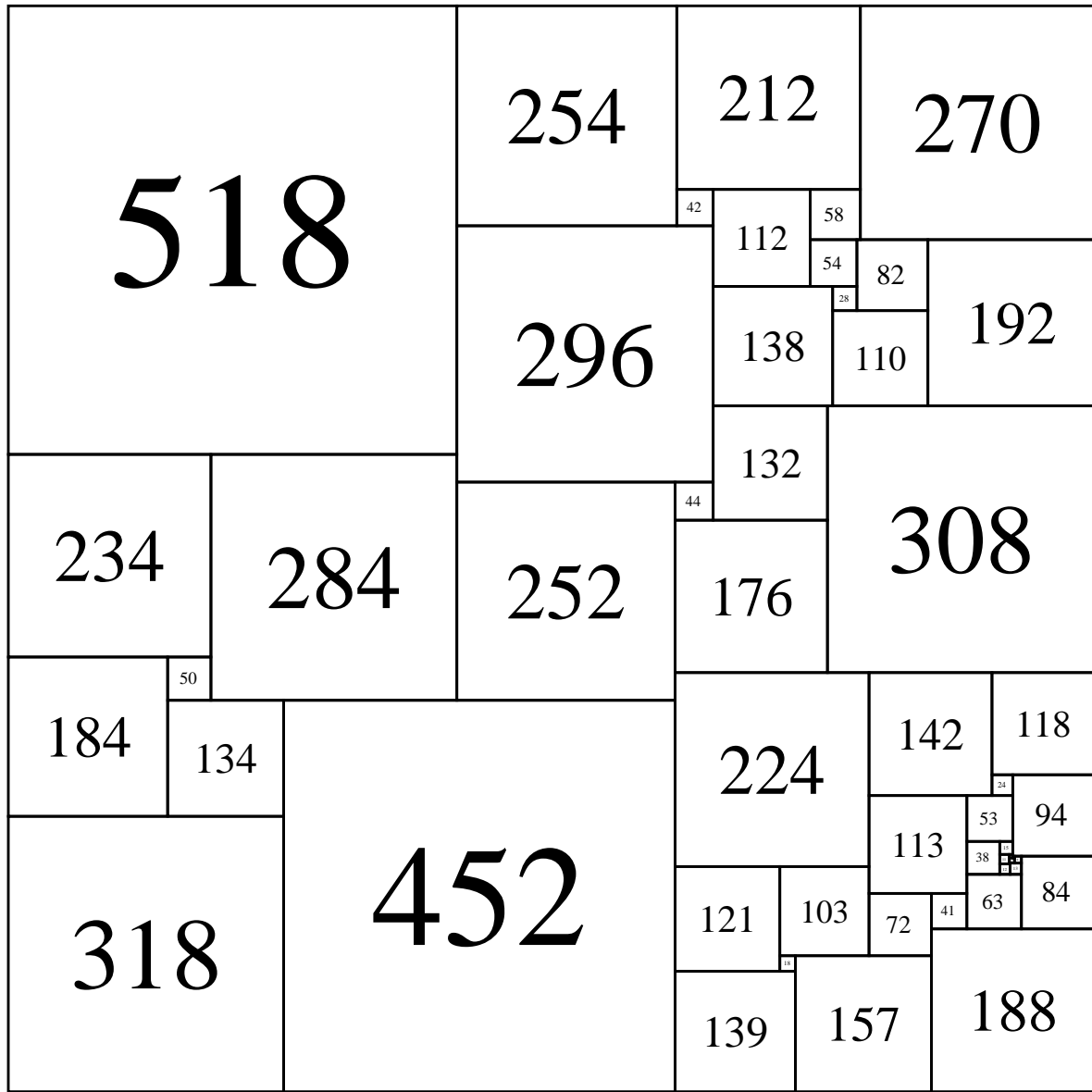


53 : 1254b (8) SEA 2012

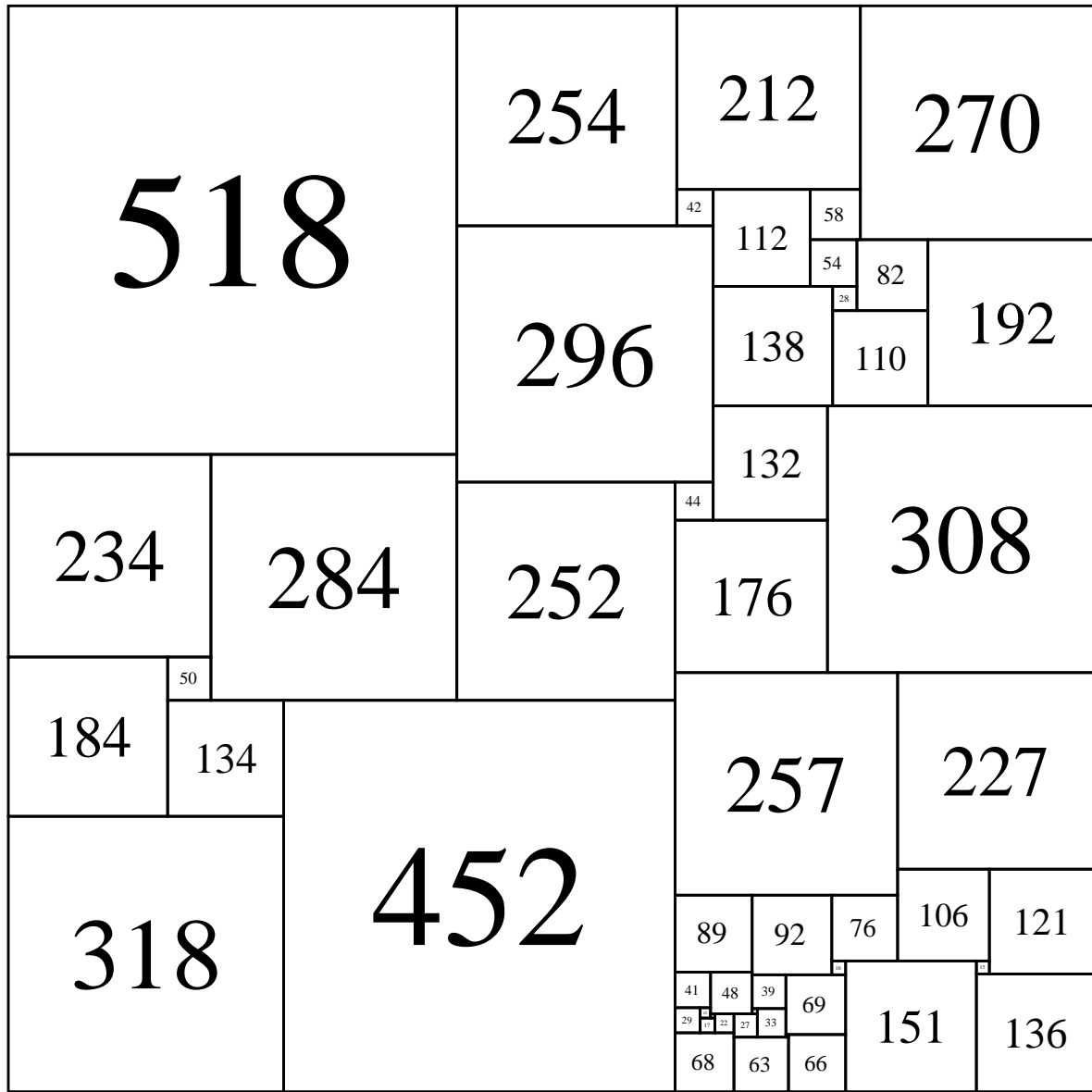


53 : 1254c (8) SEA 2012

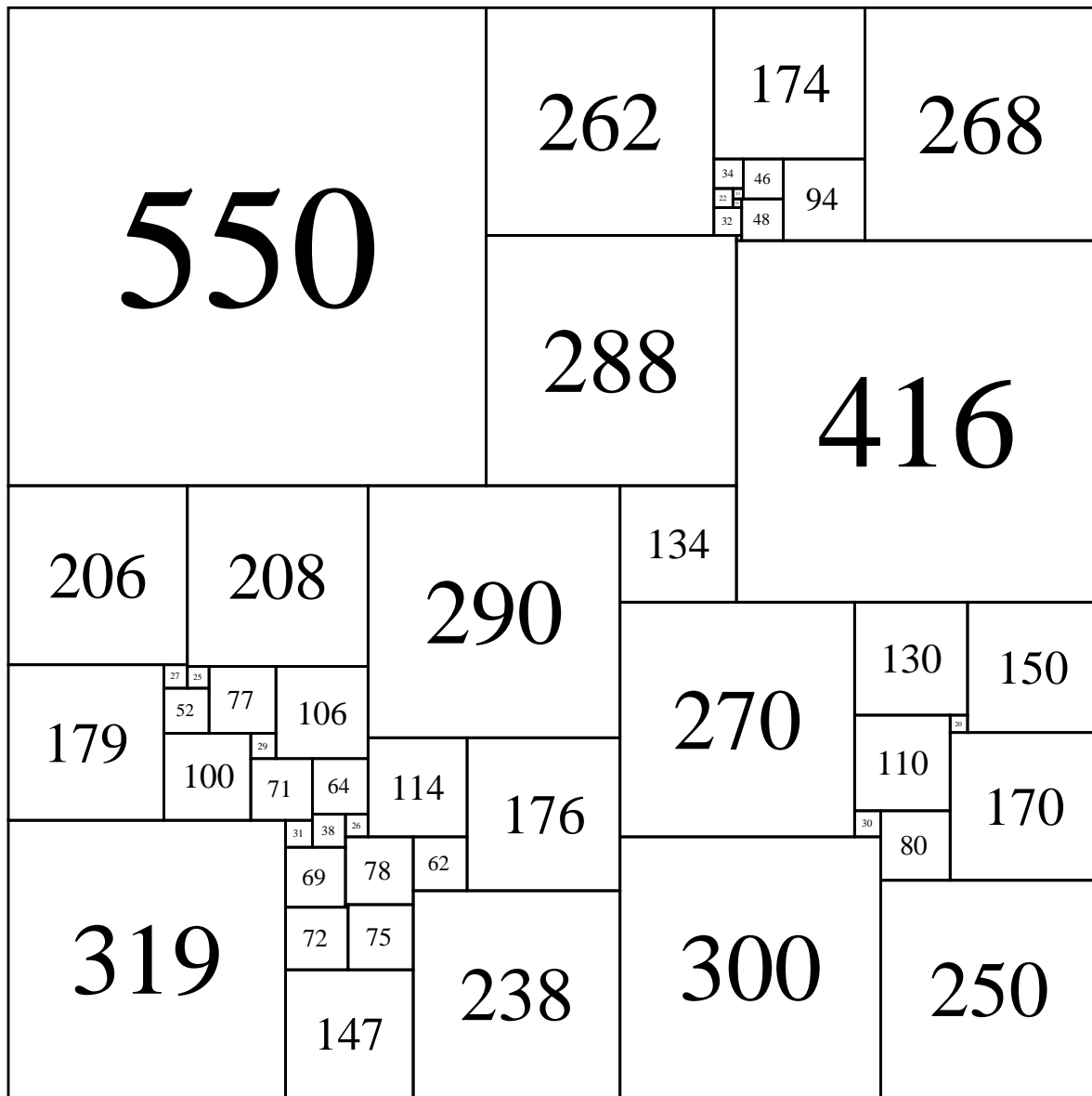




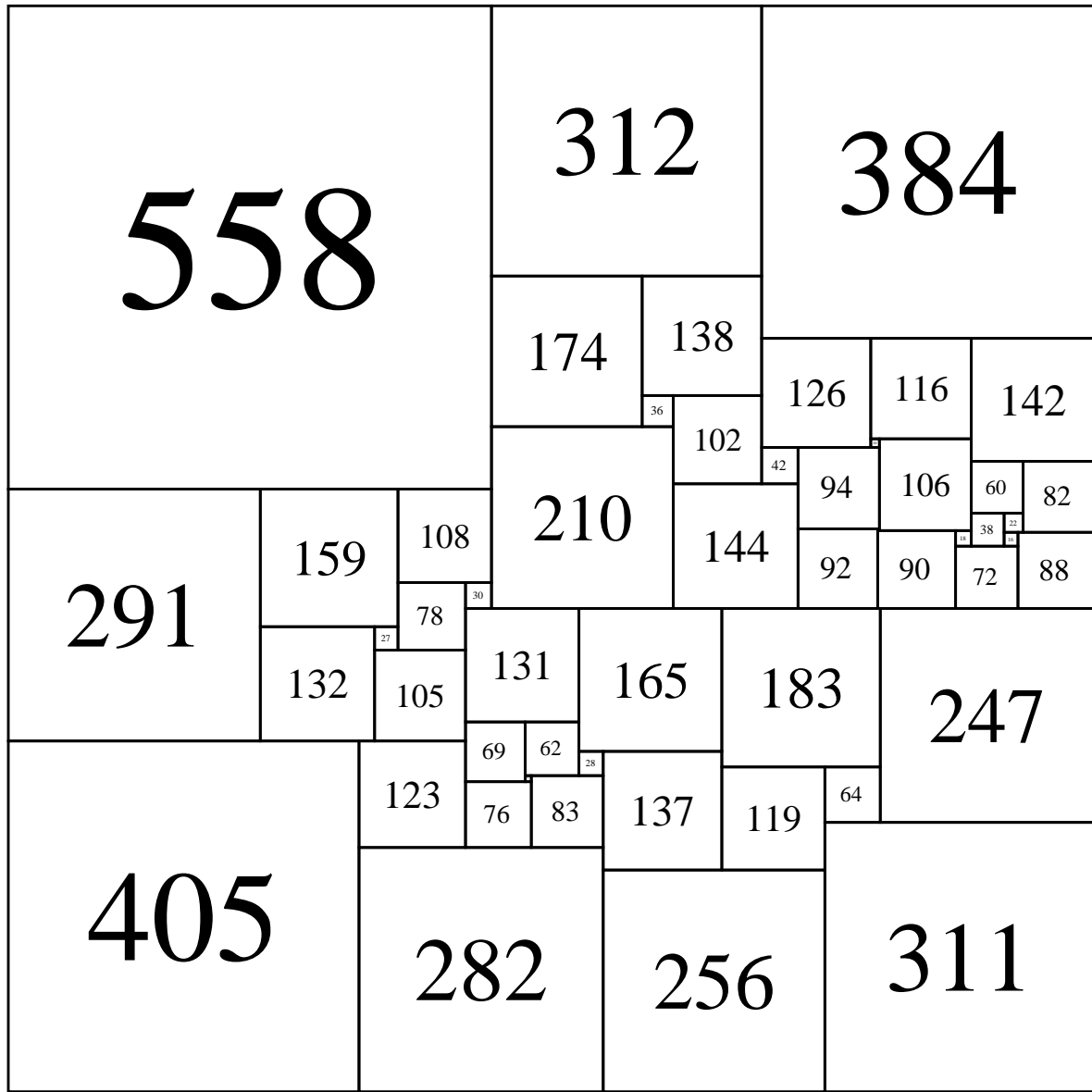
53 : 1254d (8) SEA 2012



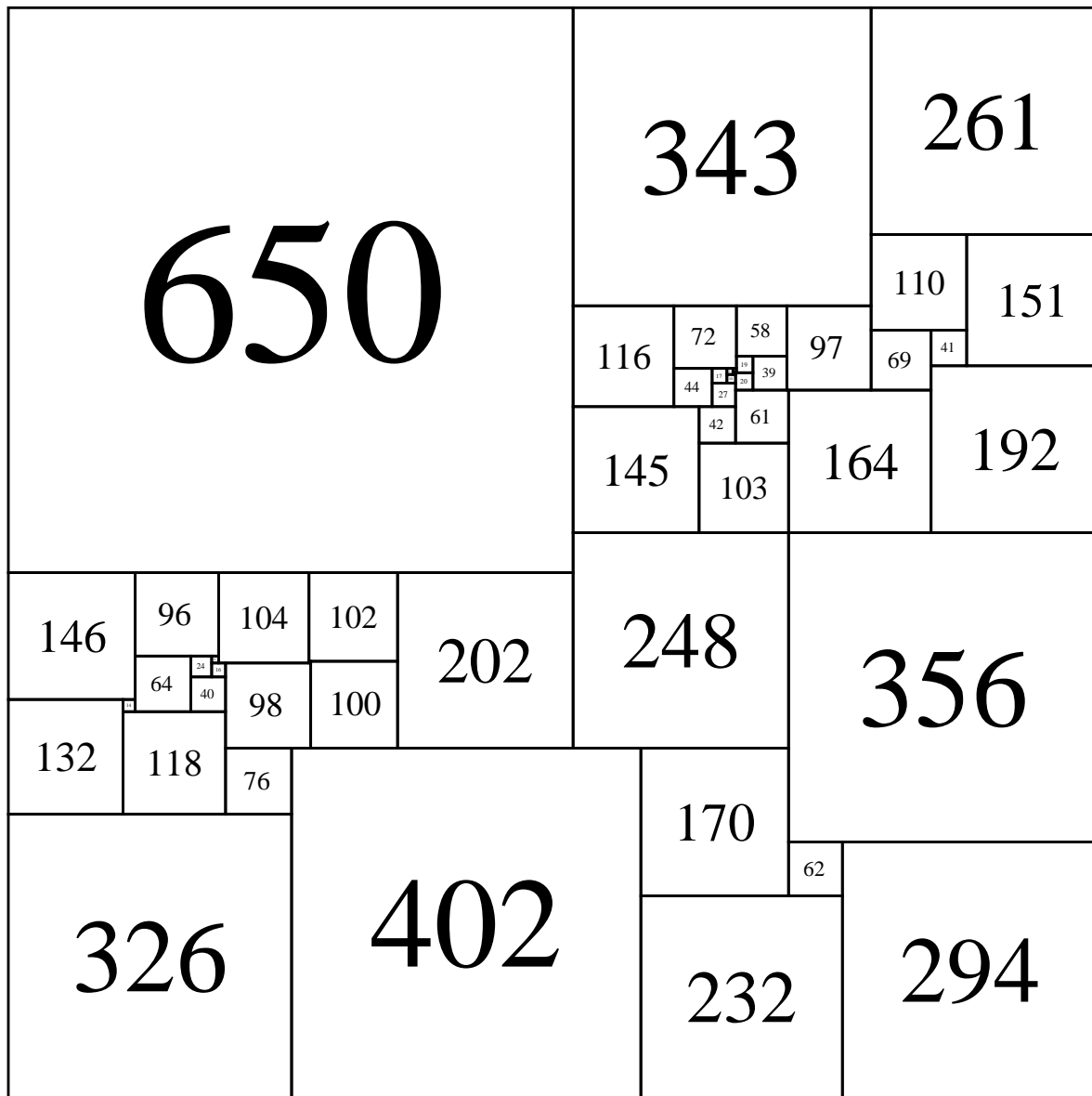
53 : 1254e (8) SEA 2012



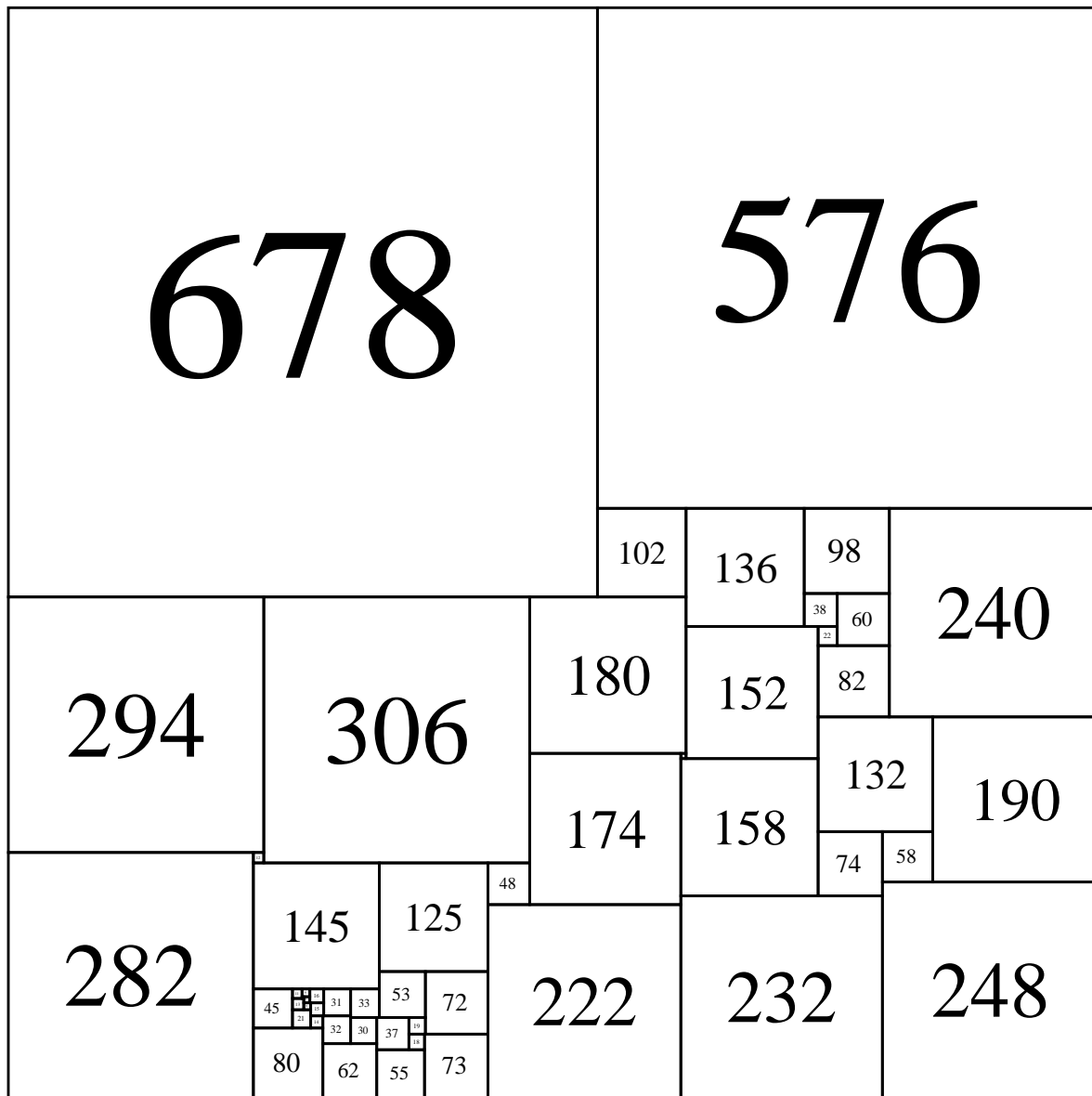
53 : 1254f (8) SEA 2012



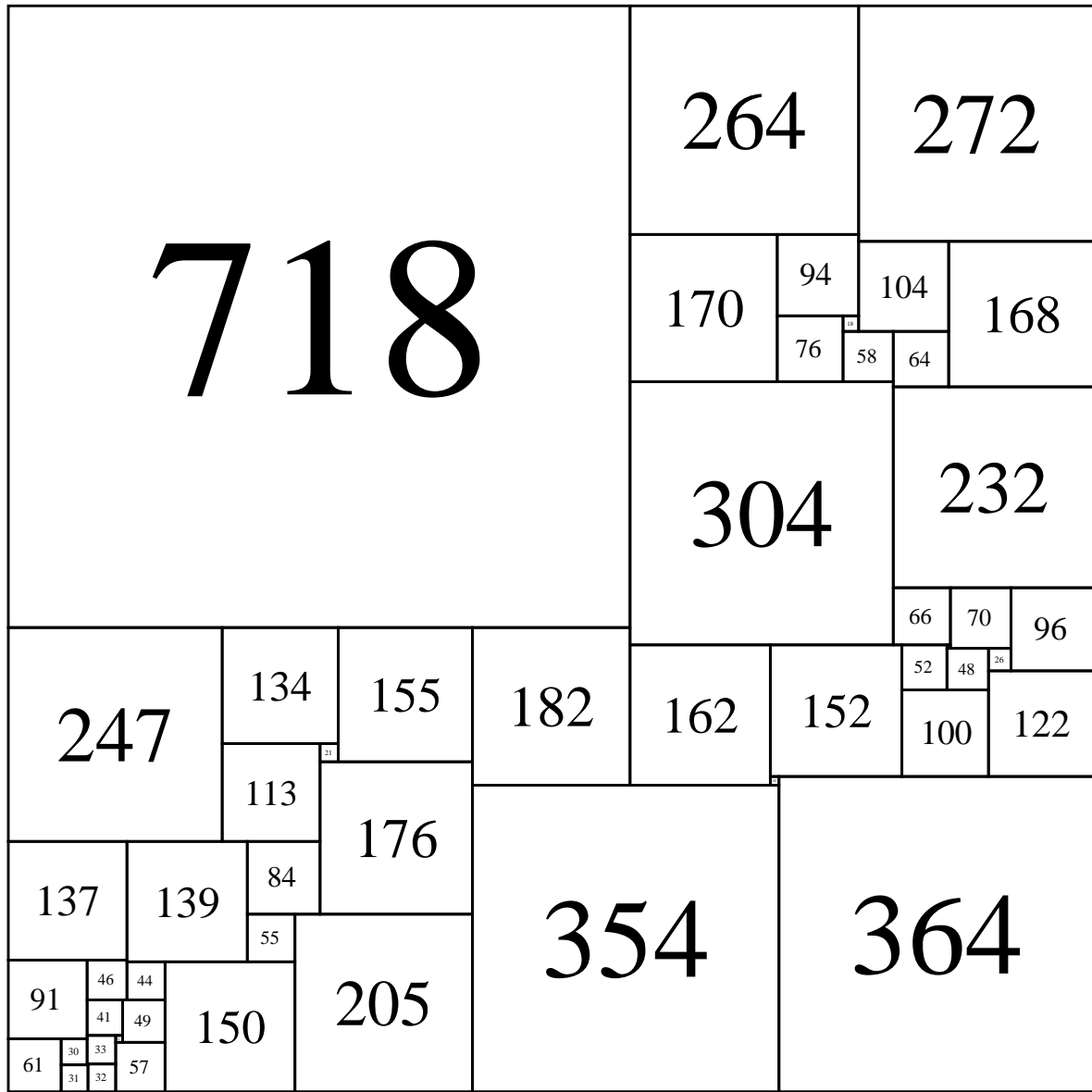
53 : 1254g (8) SEA 2012



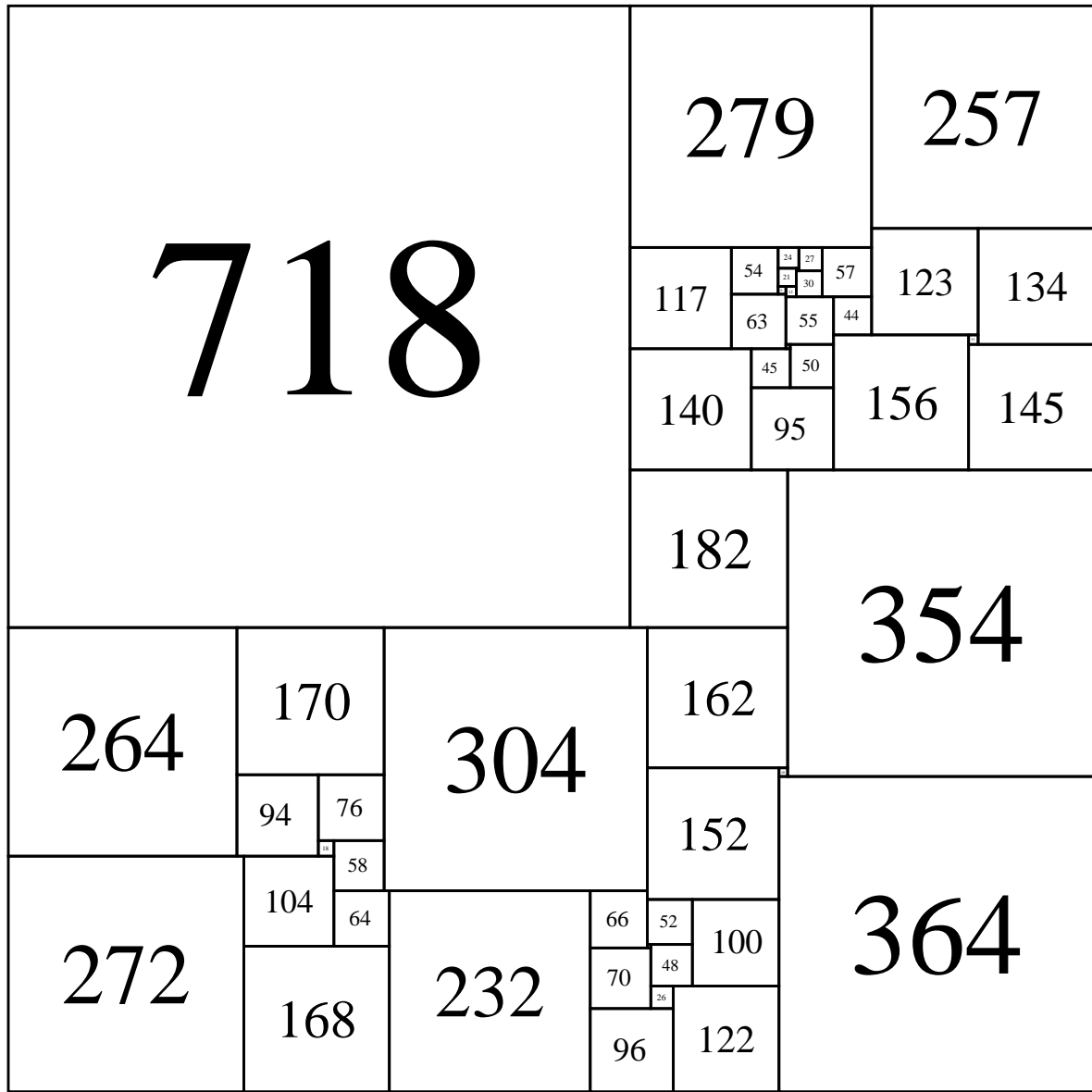
53 : 1254h (8) SEA 2012



53 : 1254i (8) SEA 2012

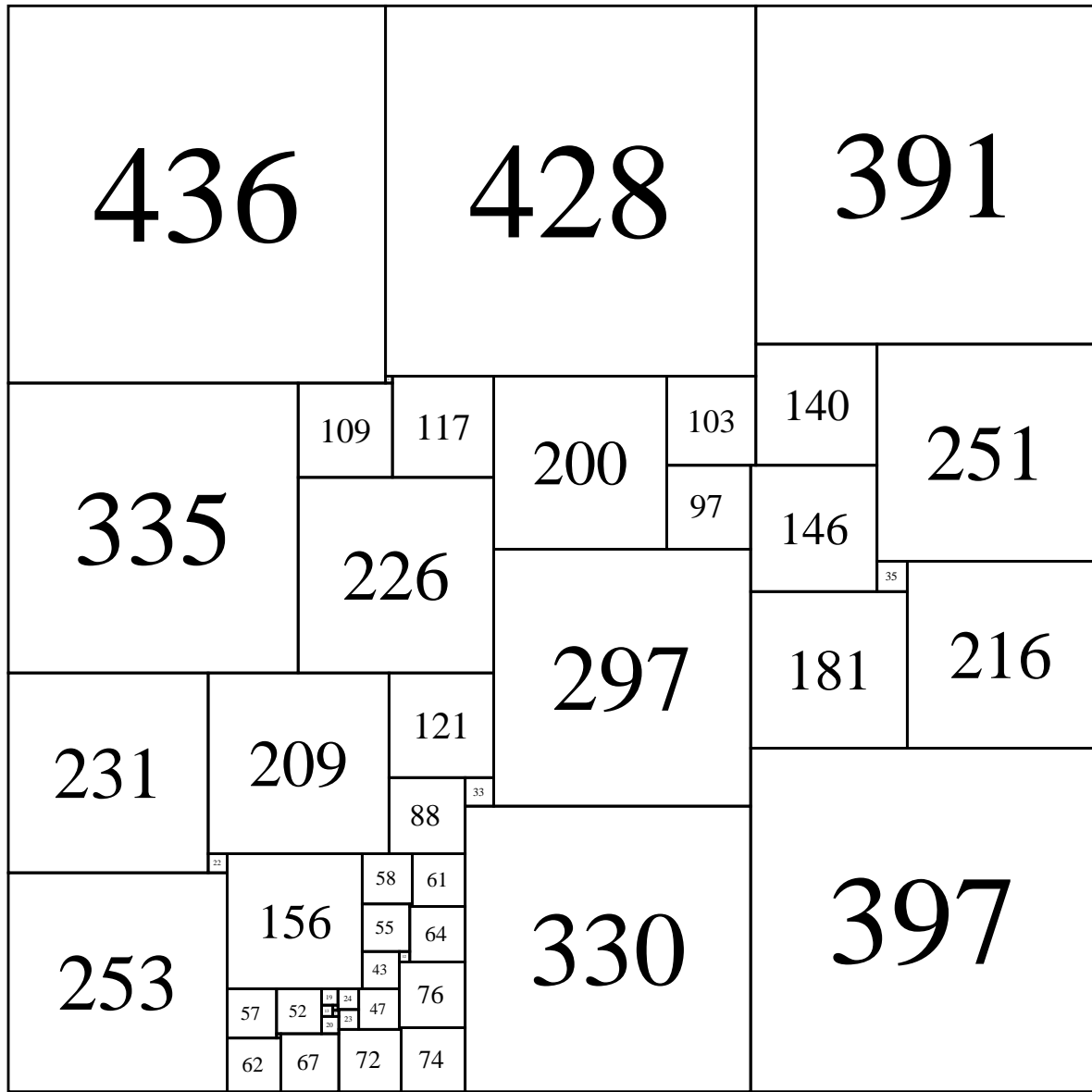


53 : 1254j (8) SEA 2012

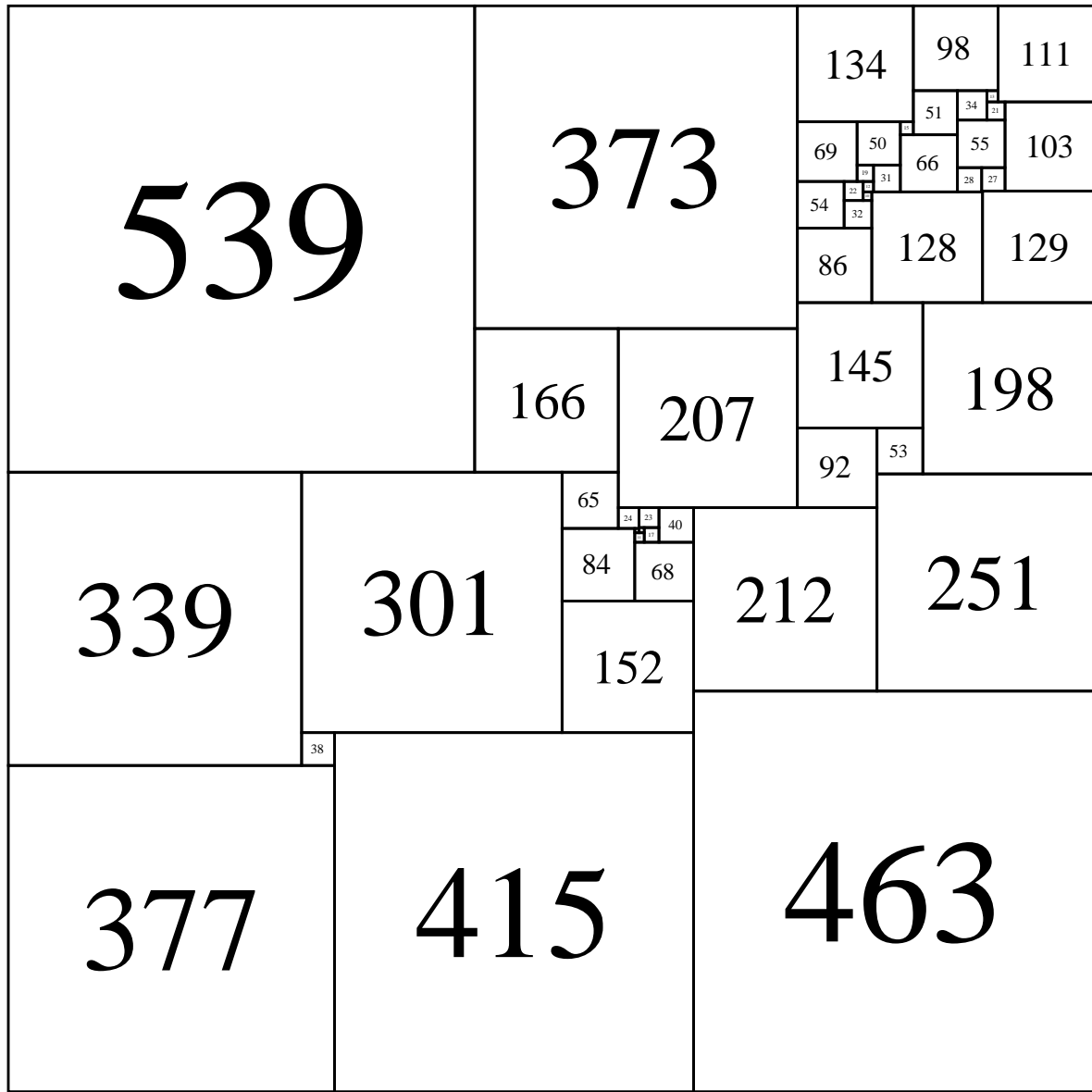


53 : 1254k (8) SEA 2012

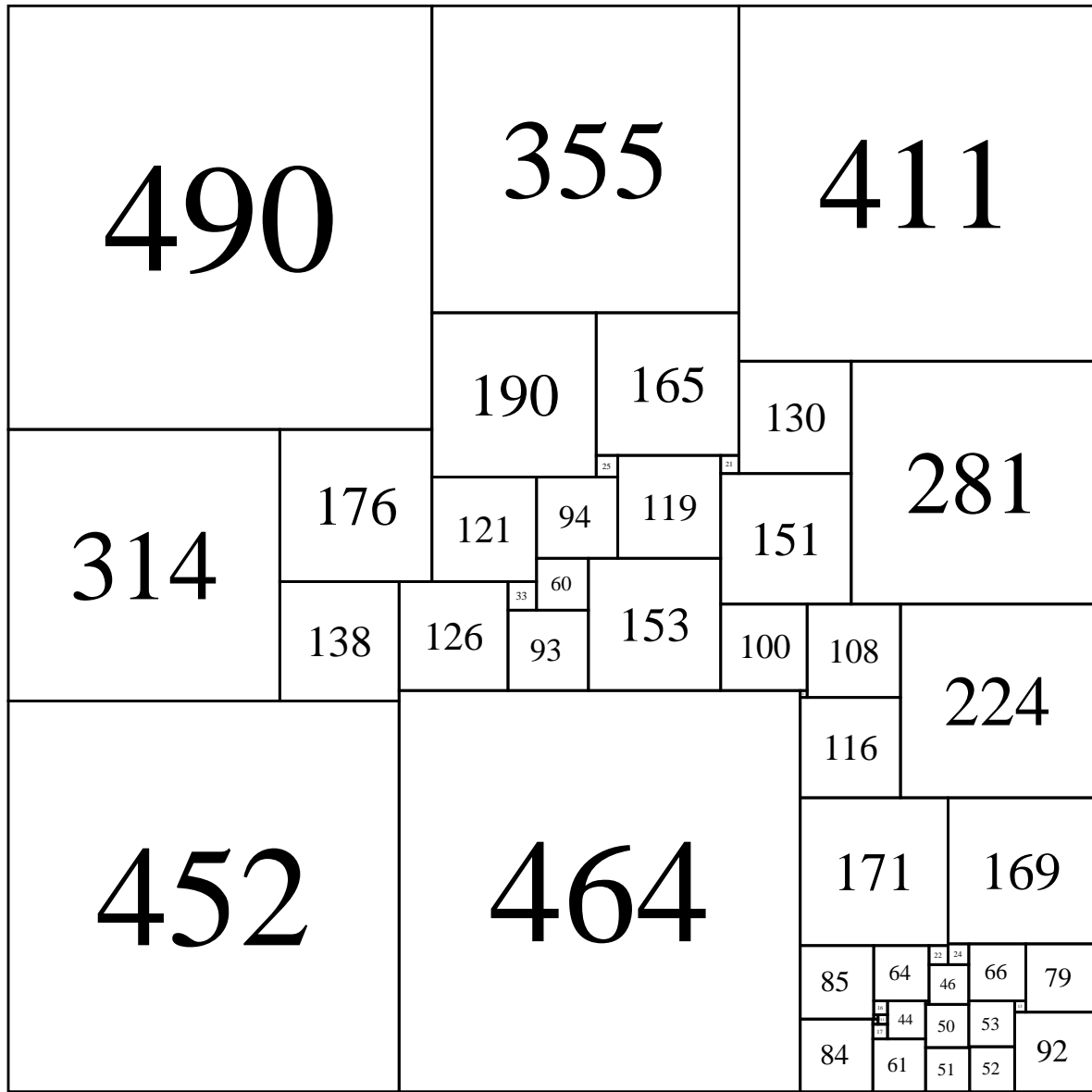




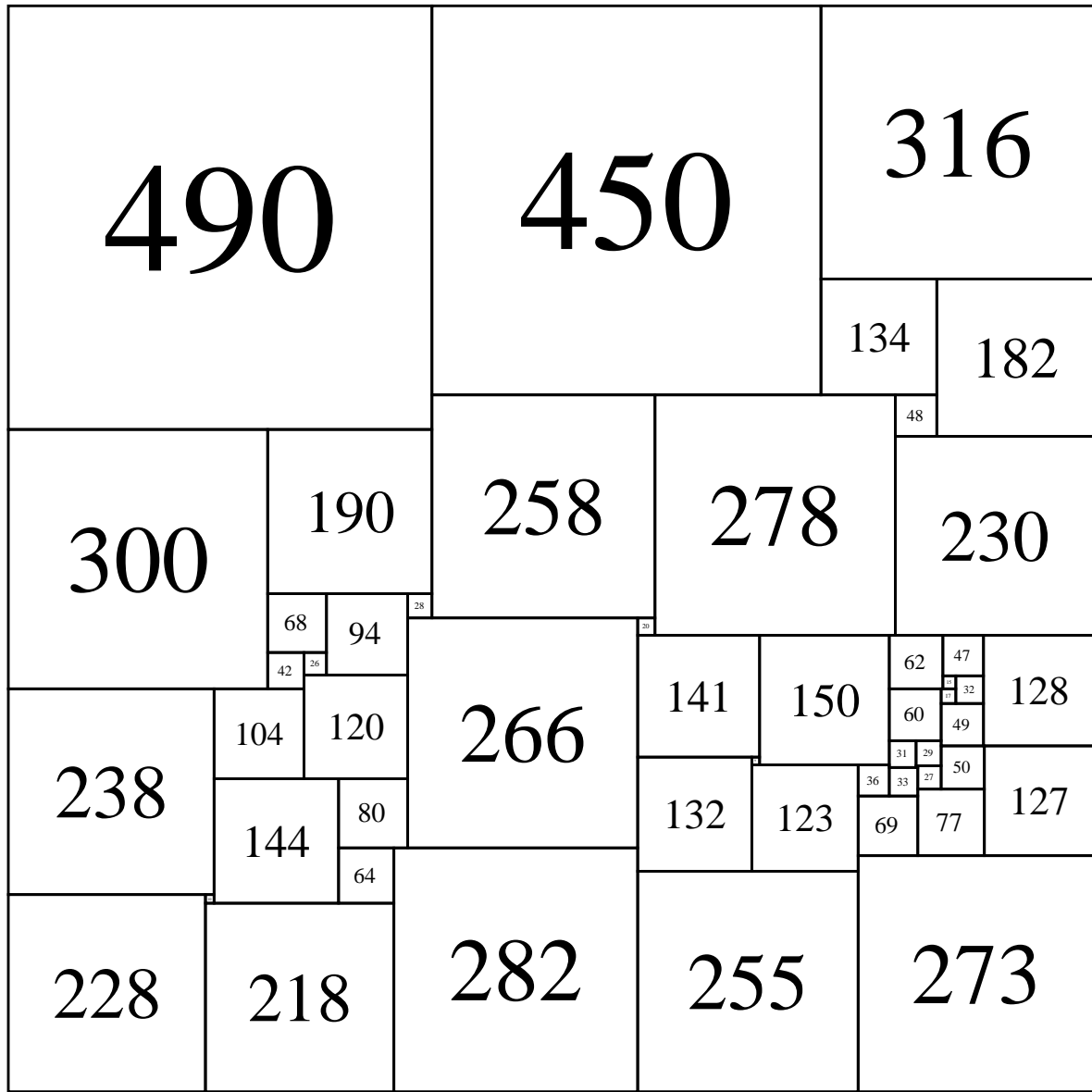
53 : 1255a (8) SEA 2012



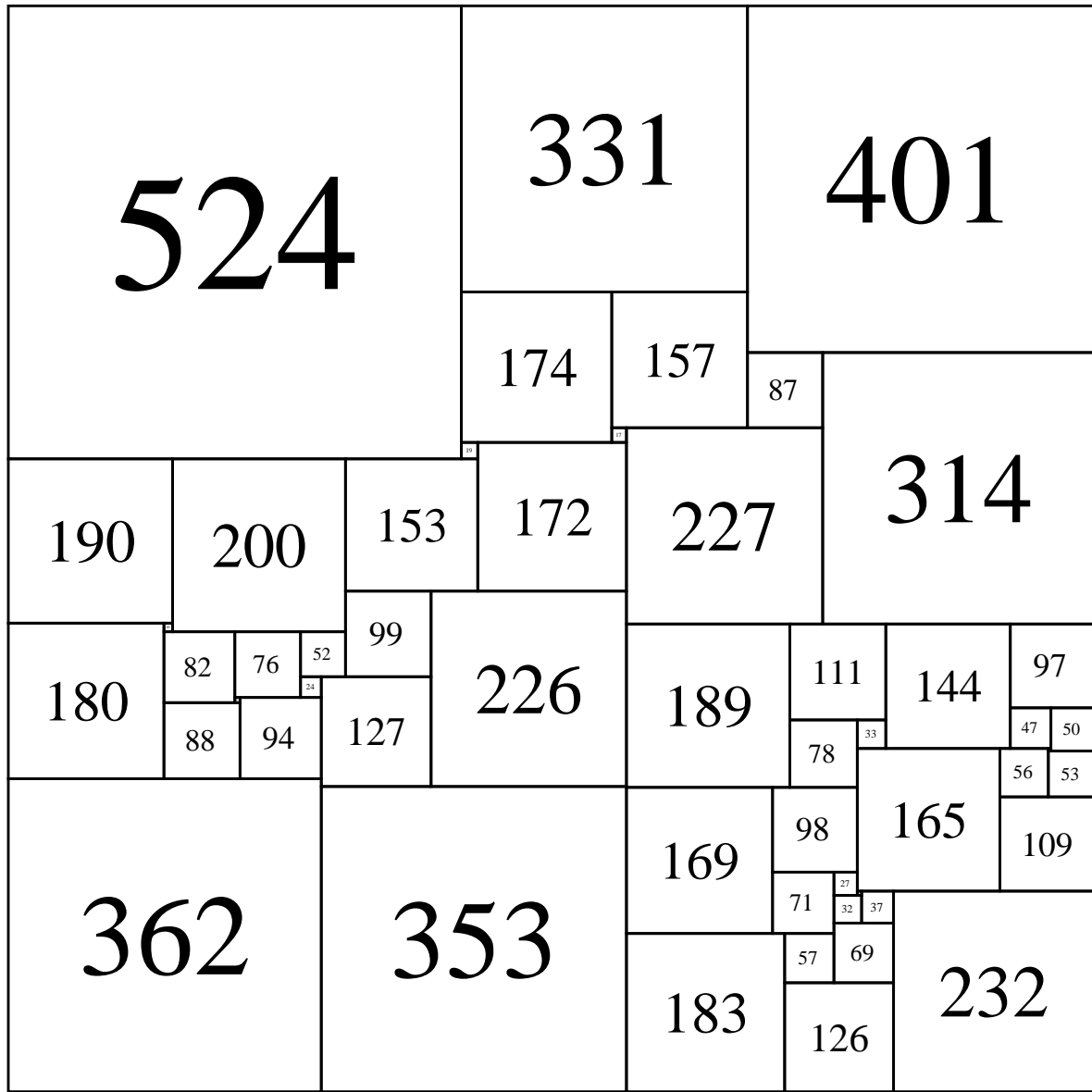
53 : 1255b (8) SEA 2012



53 : 1256a (8) SEA 2012

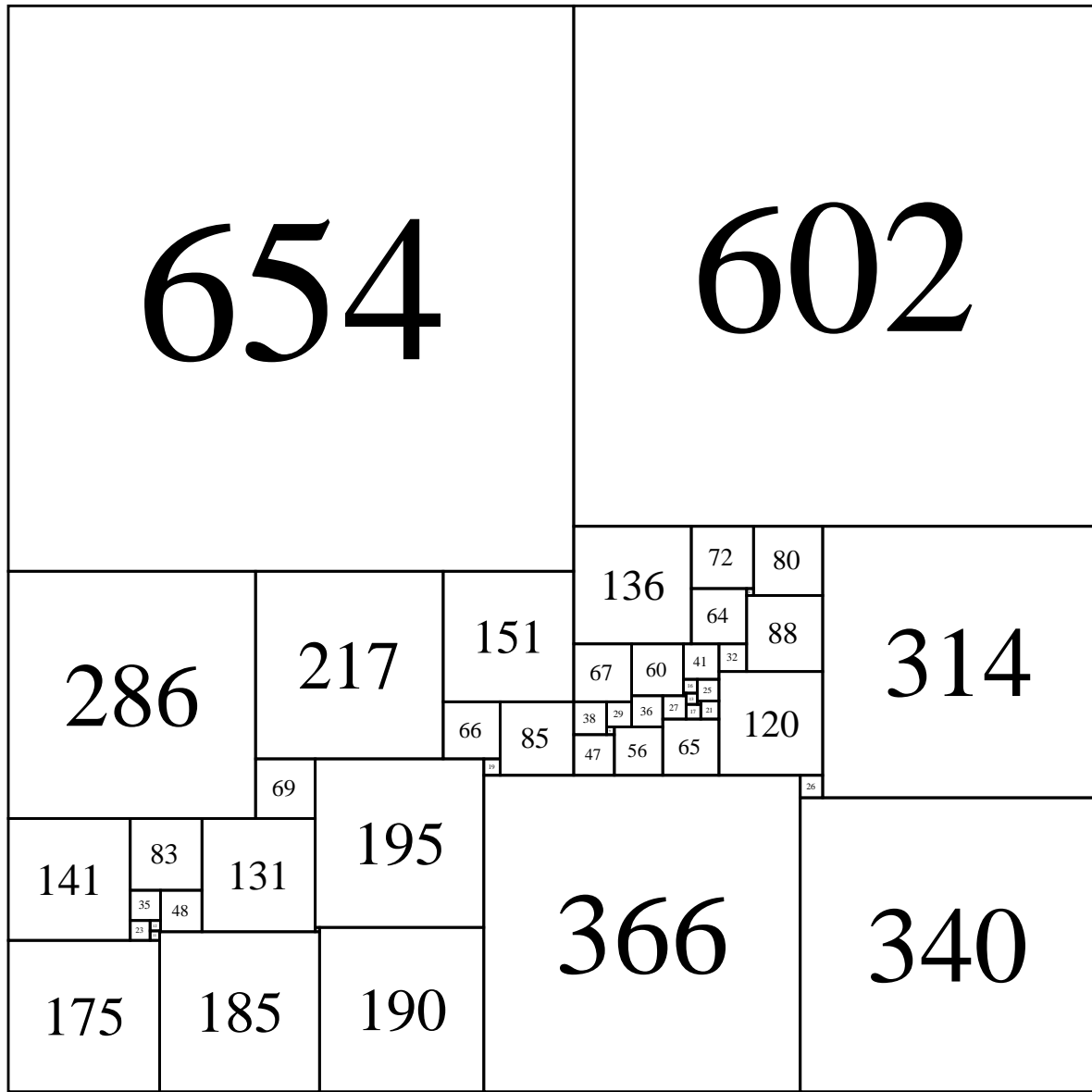


53 : 1256b (8) SEA 2012

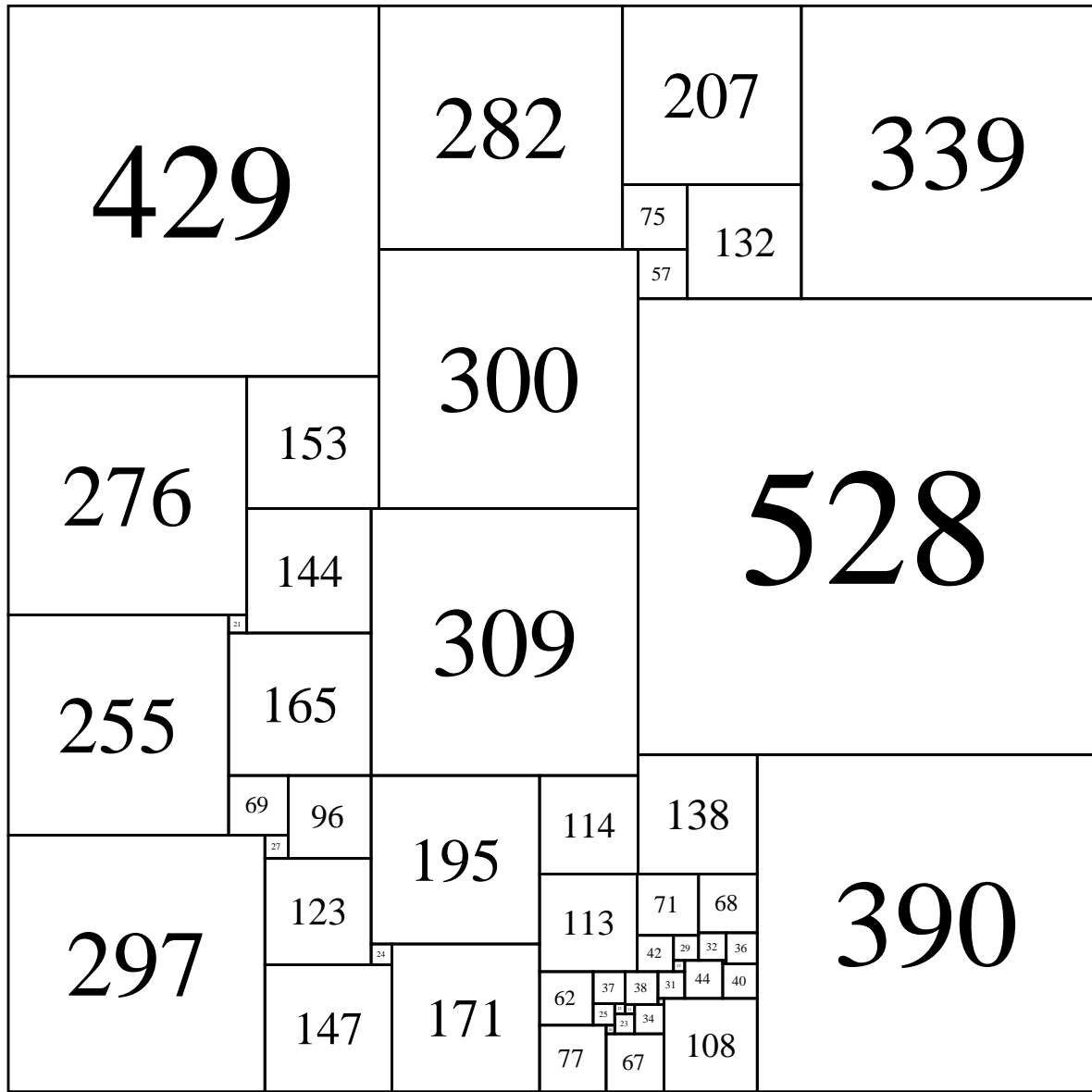


53 : 1256c (8) SEA 2012



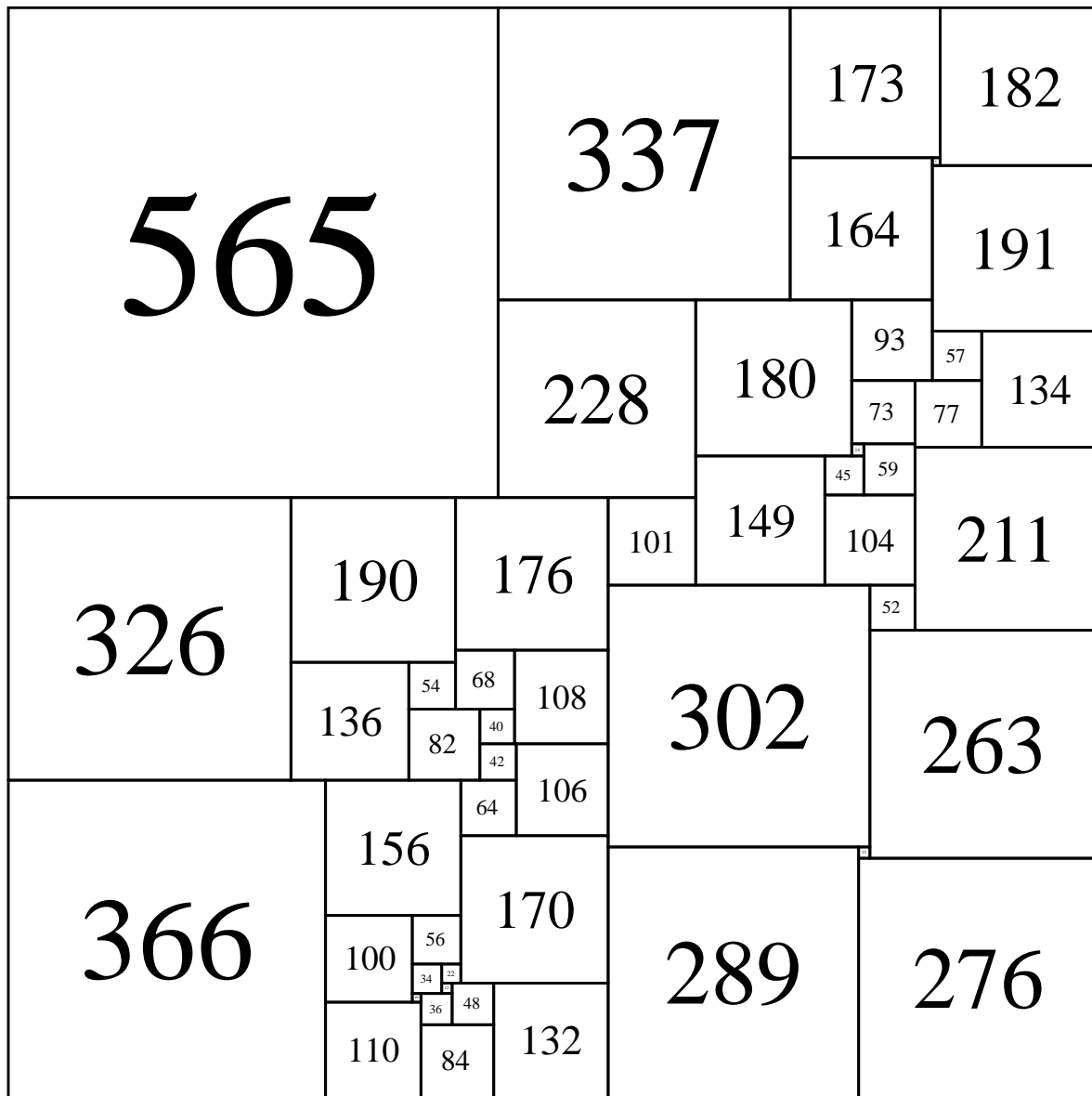


53 : 1256e (8) SEA 2012

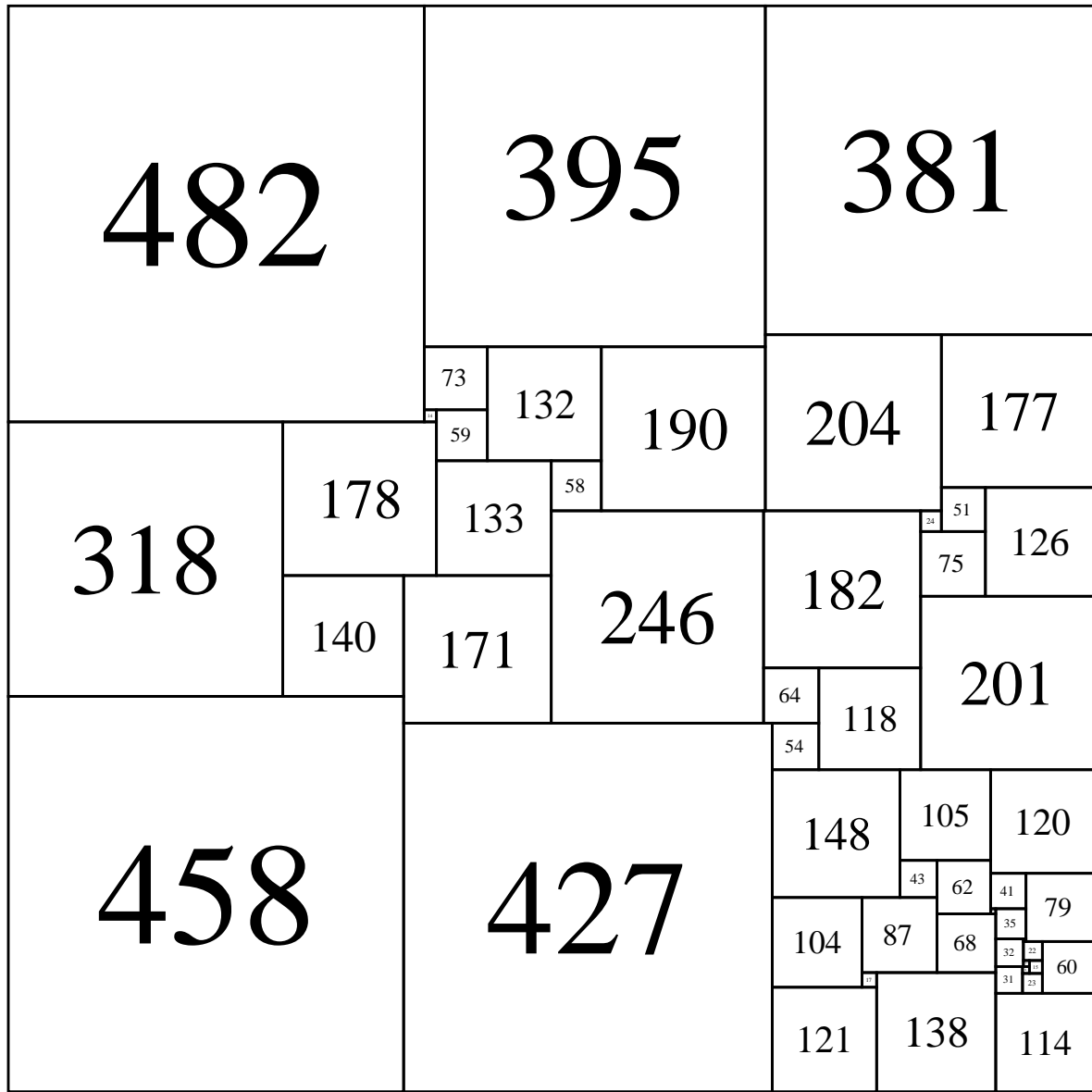


53 : 1257a (8) SEA 2012

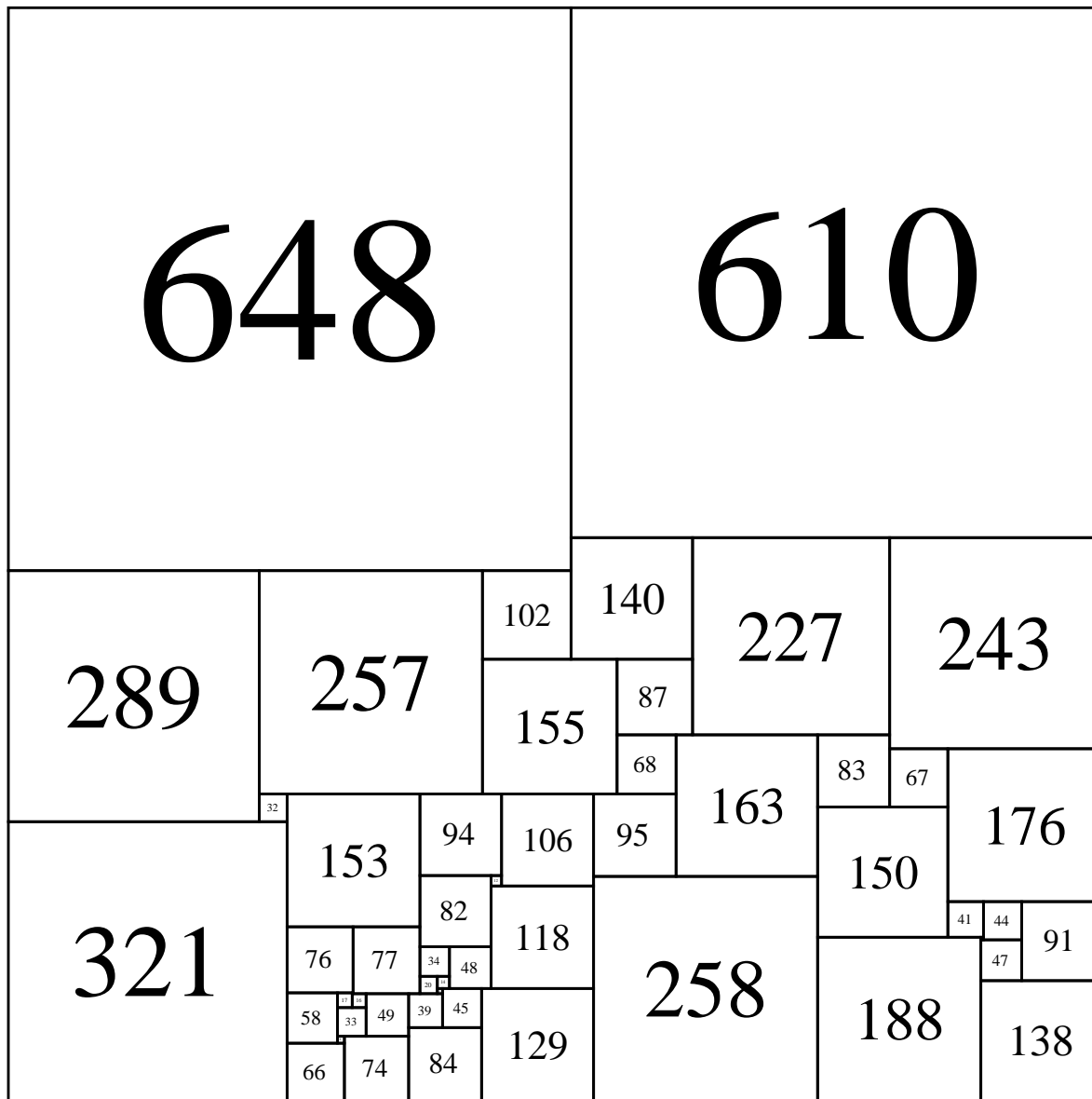




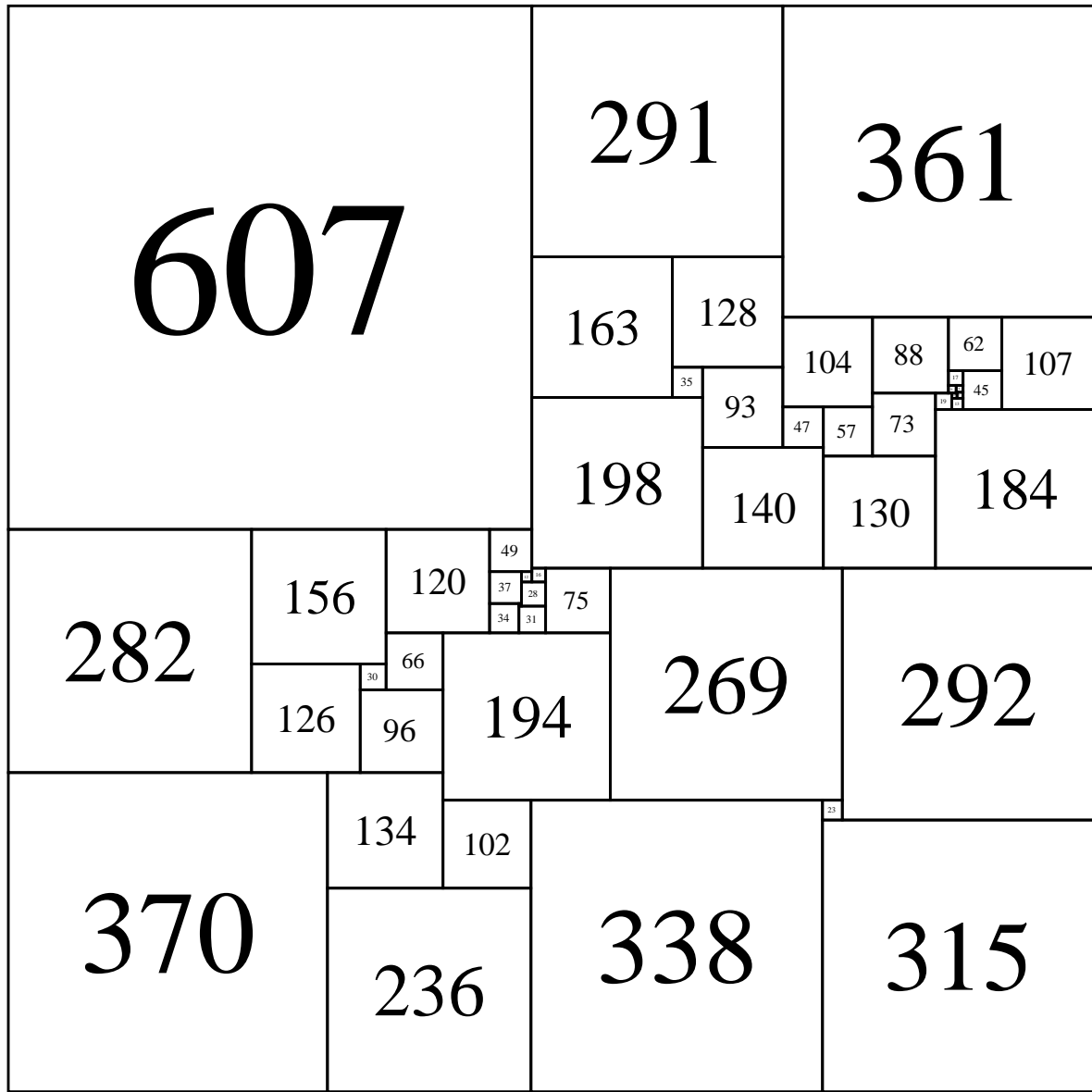
53 : 1257b (8) SEA 2012



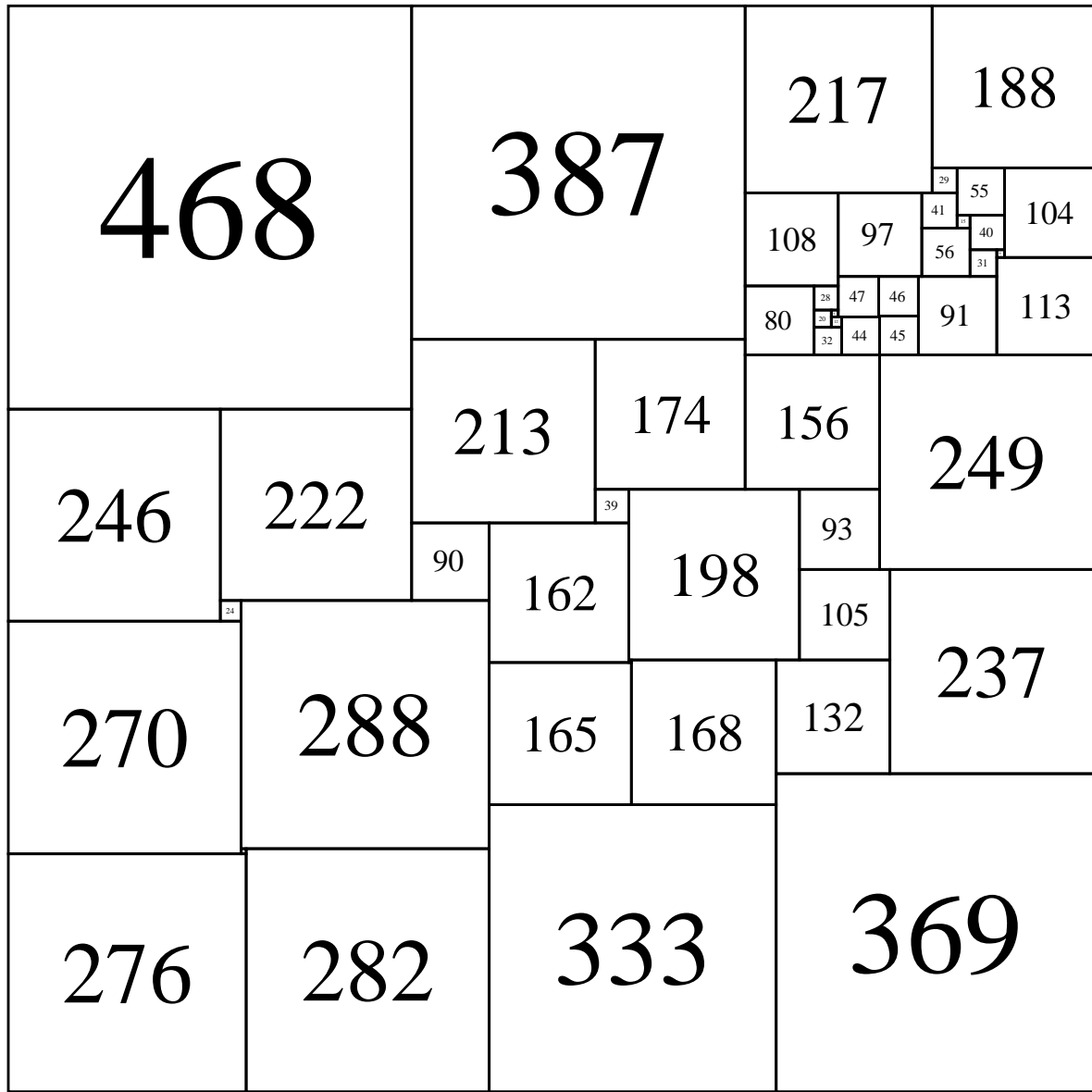
53 : 1258a (8) SEA 2012



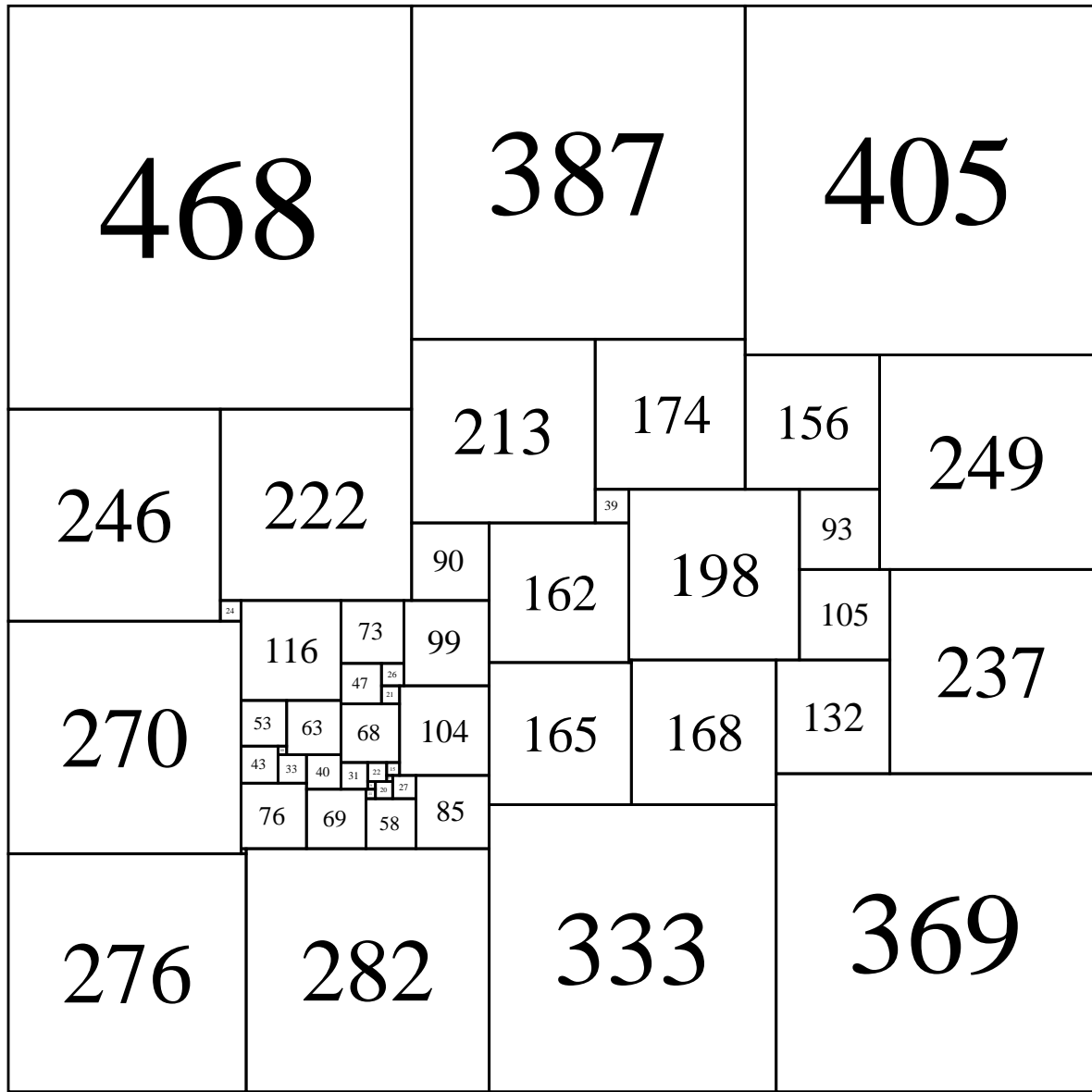
53 : 1258b (8) SEA 2012



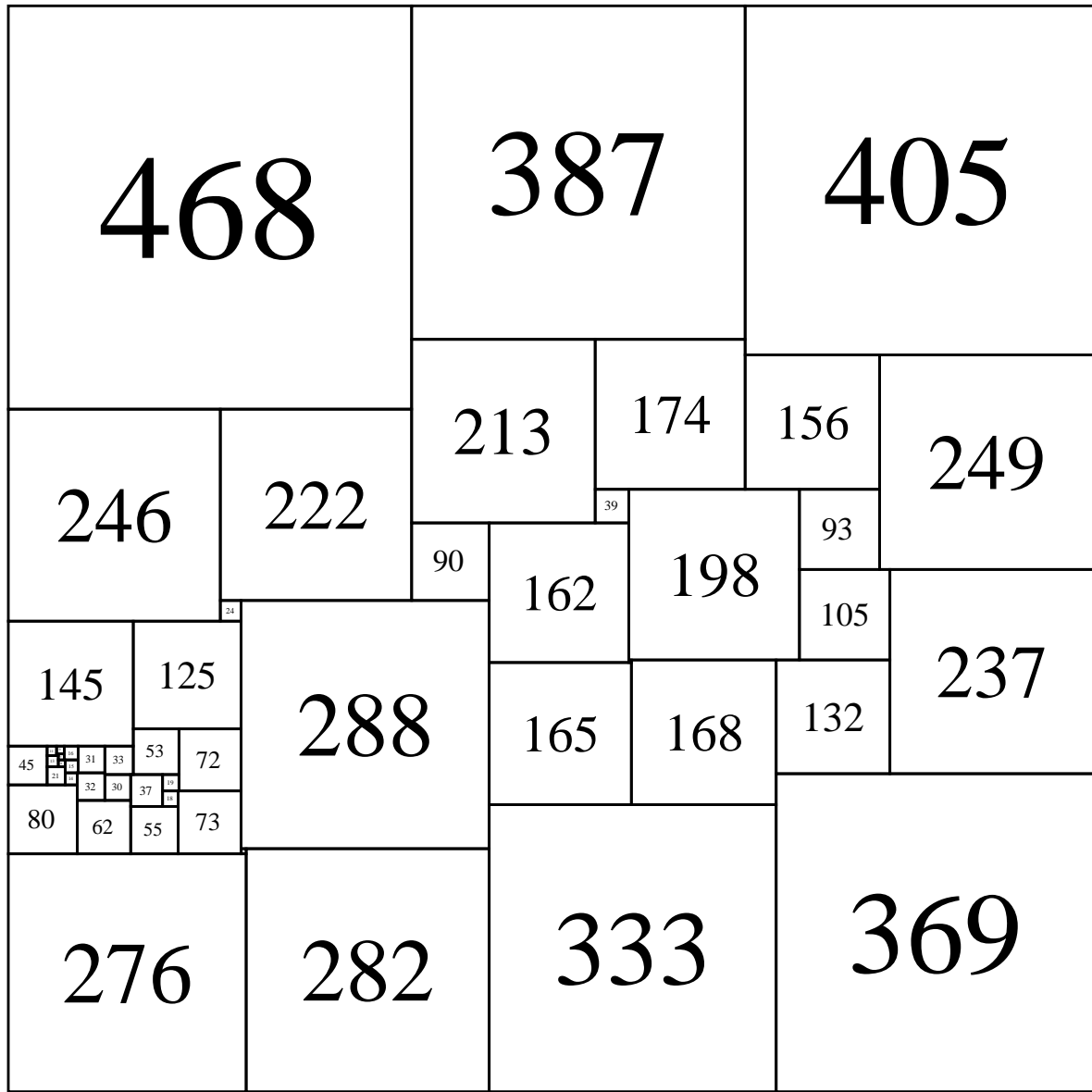
53 : 1259a (8) SEA 2012



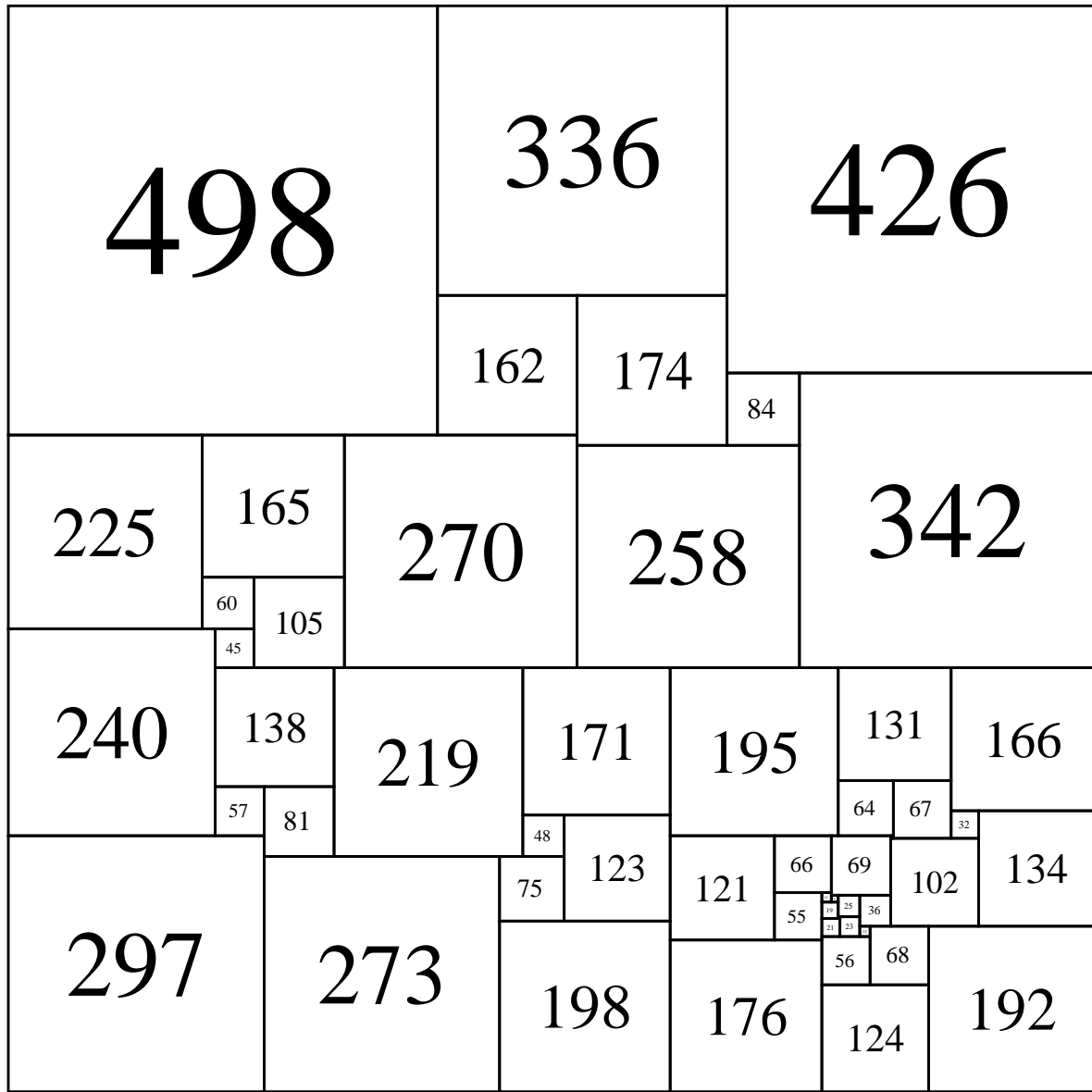
53 : 1260a (8) SEA 2012



53 : 1260b (8) SEA 2012

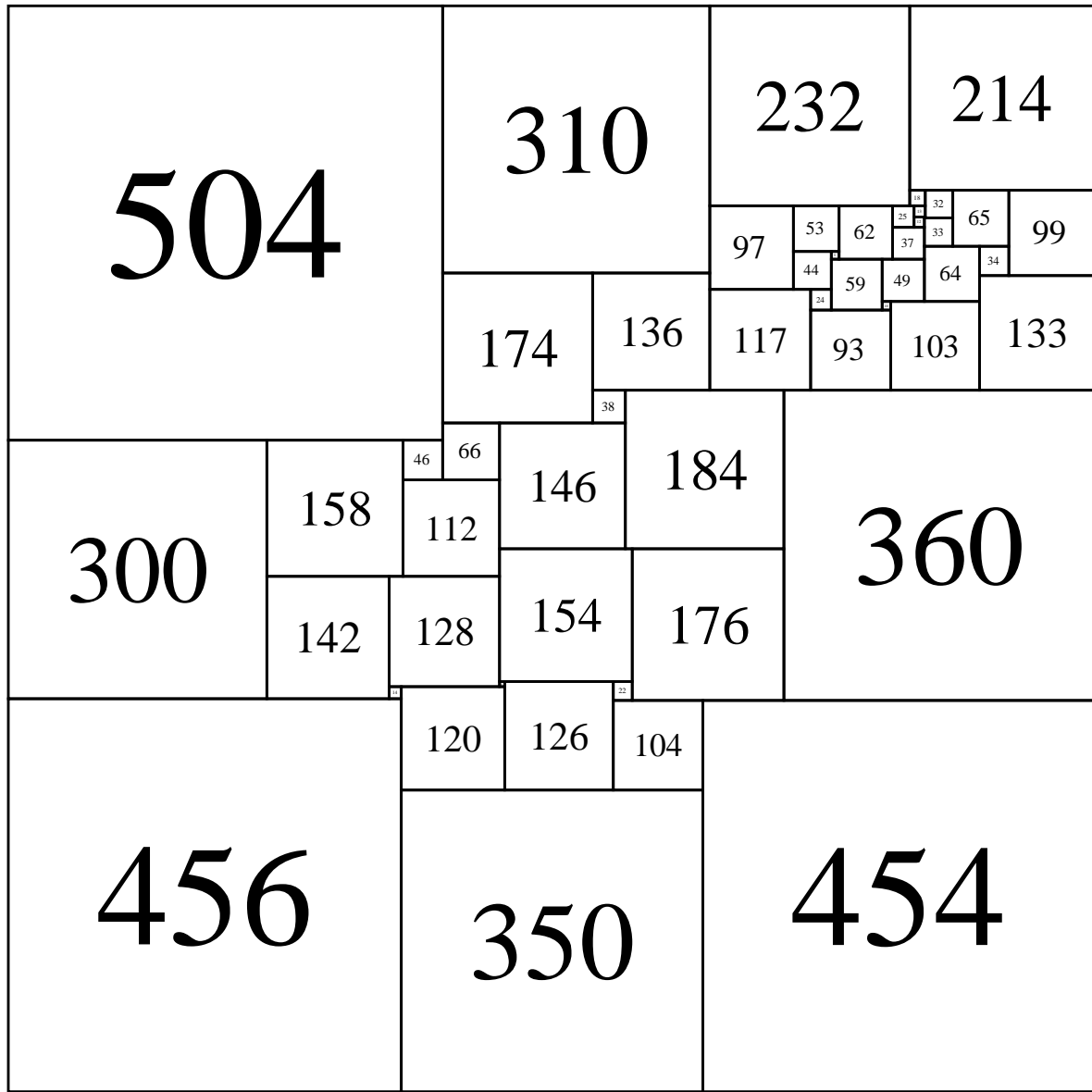


53 : 1260c (8) SEA 2012

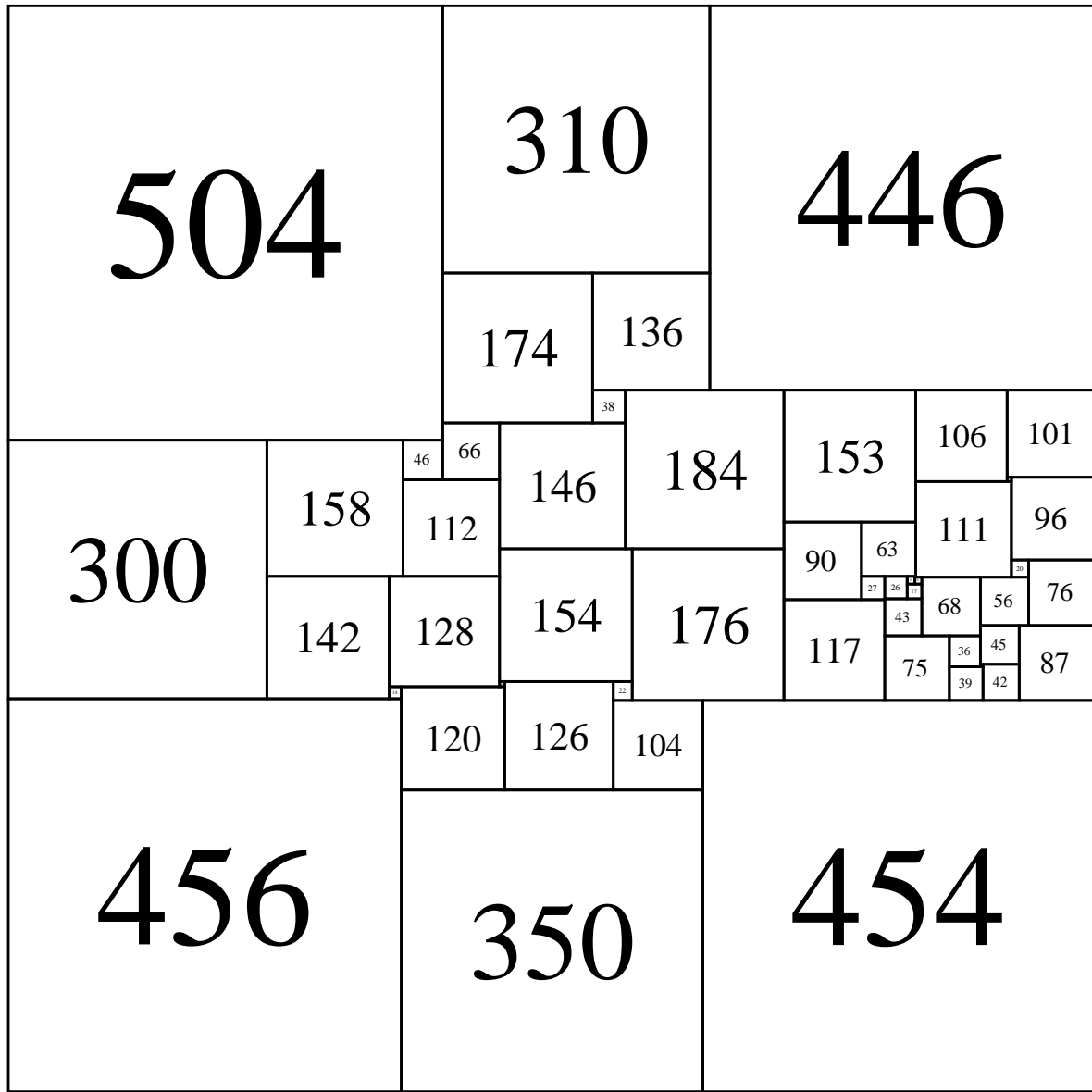


53 : 1260d (8) SEA 2012

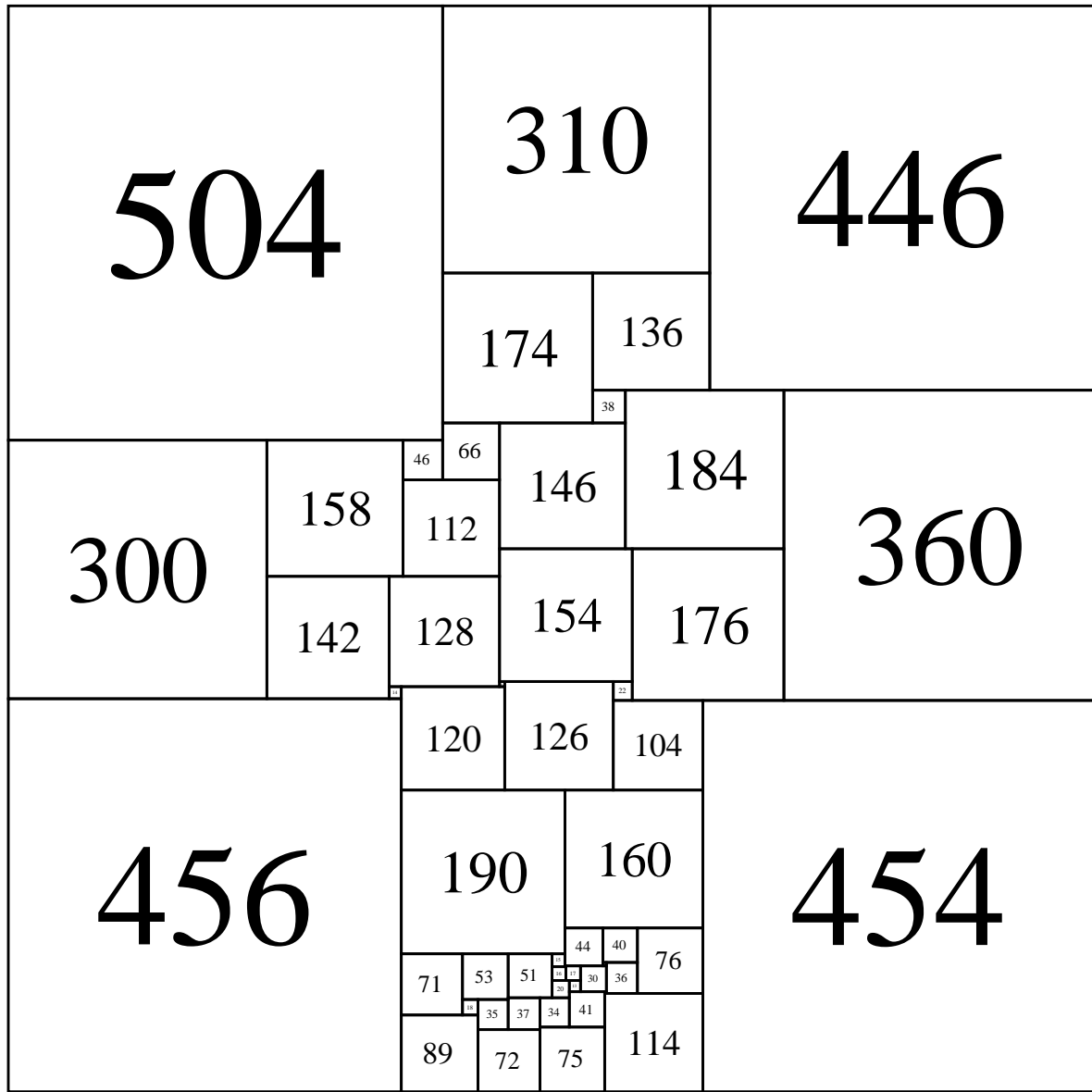




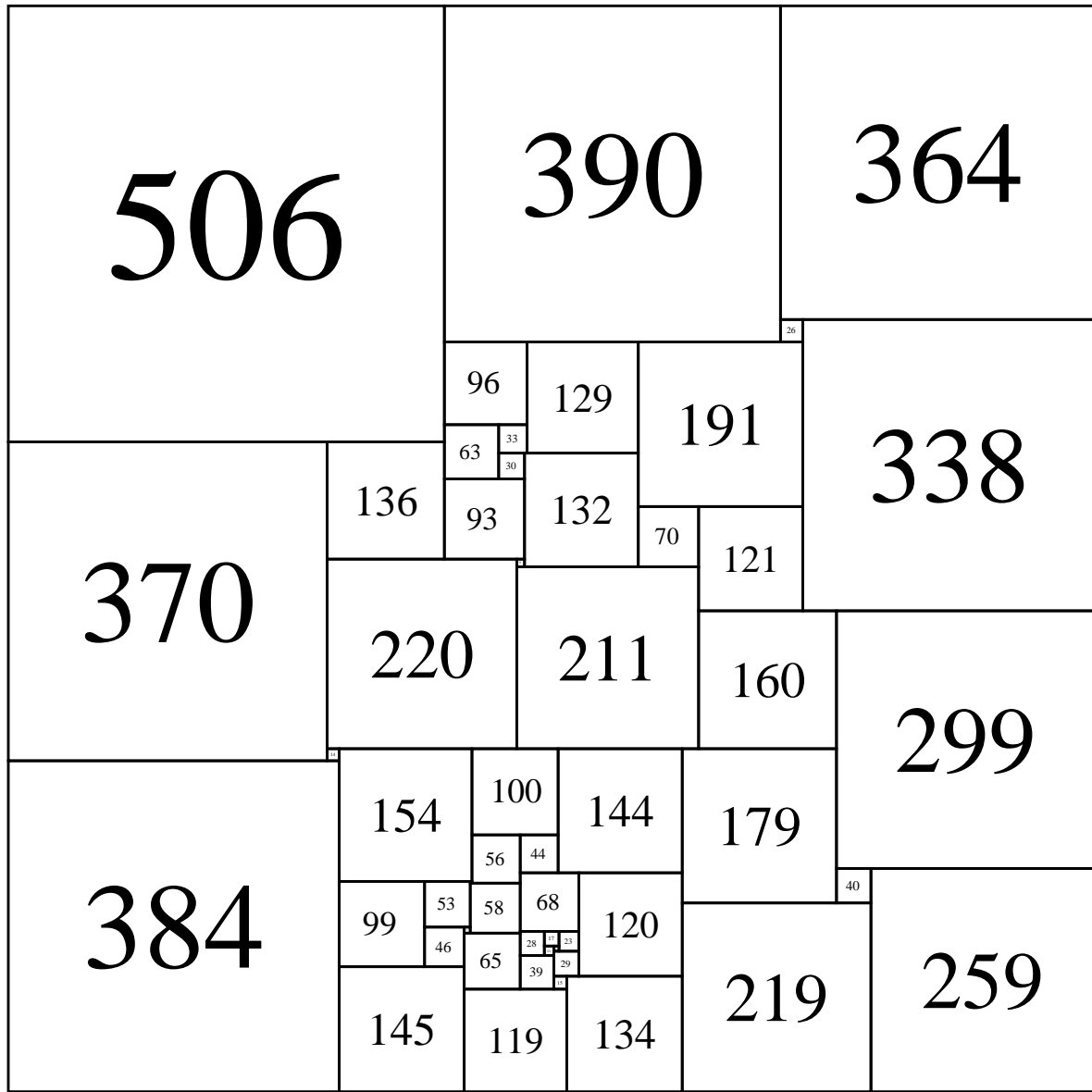
53 : 1260e (8) SEA 2012



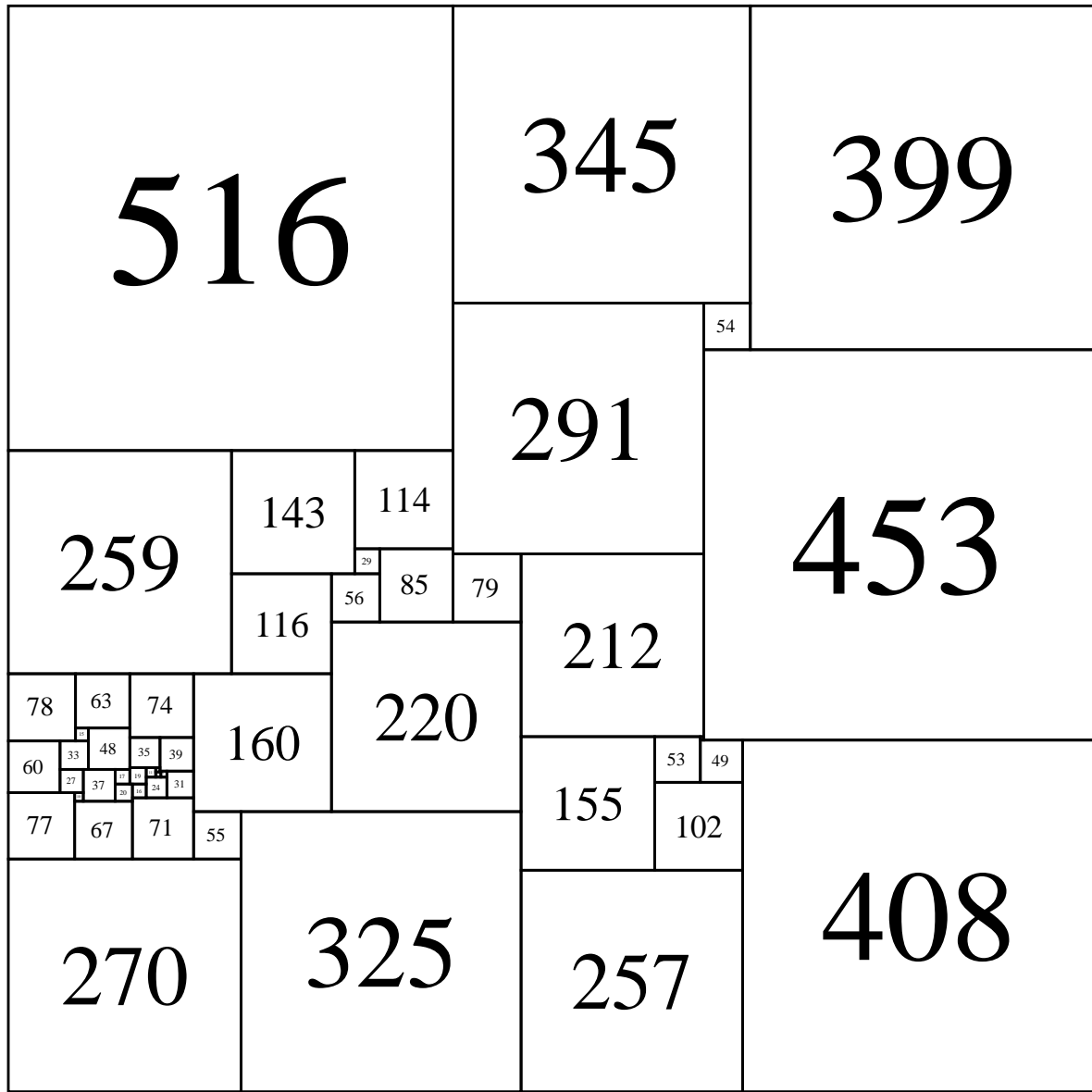
53 : 1260f (8) SEA 2012



53 : 1260g (8) SEA 2012

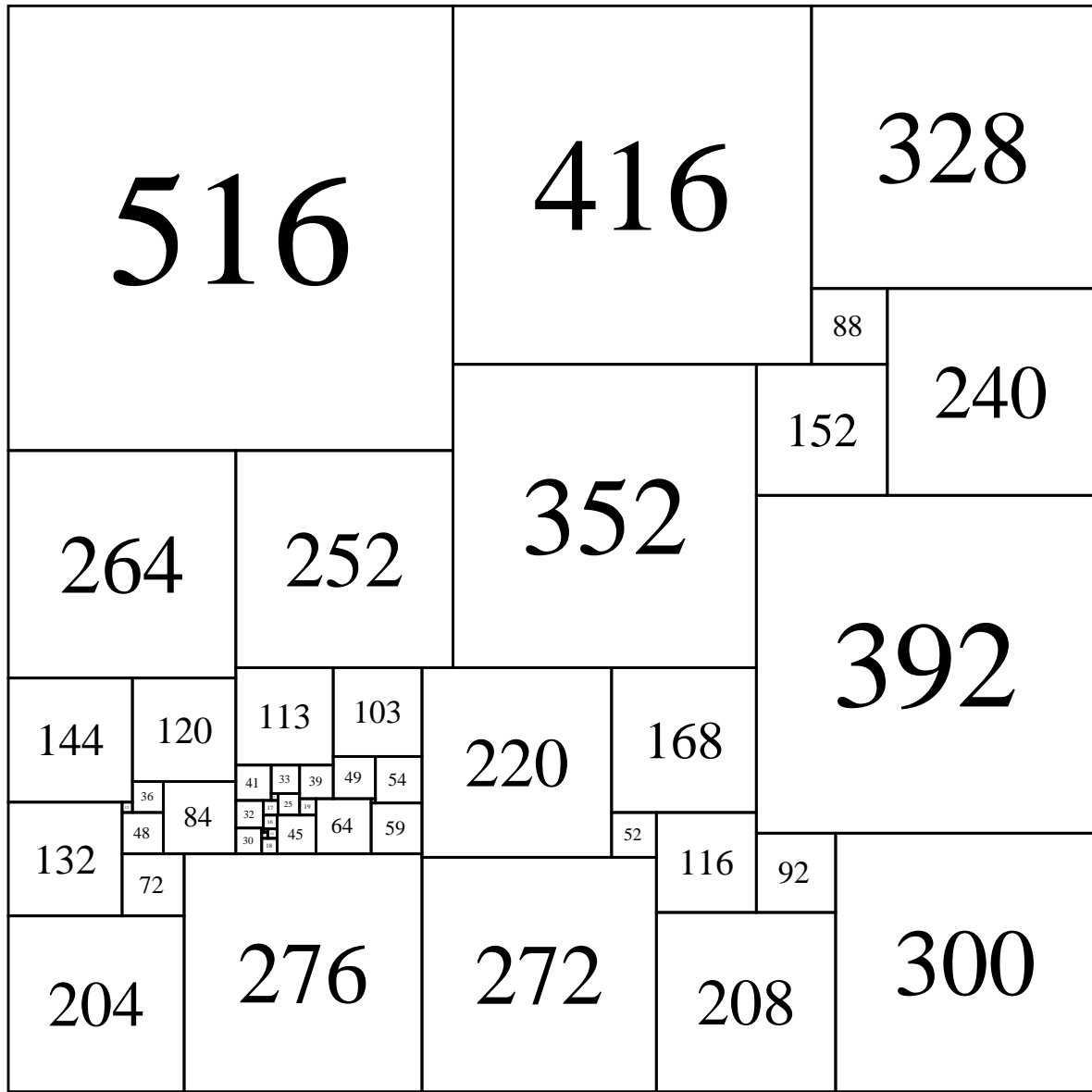


53 : 1260h (8) SEA 2012

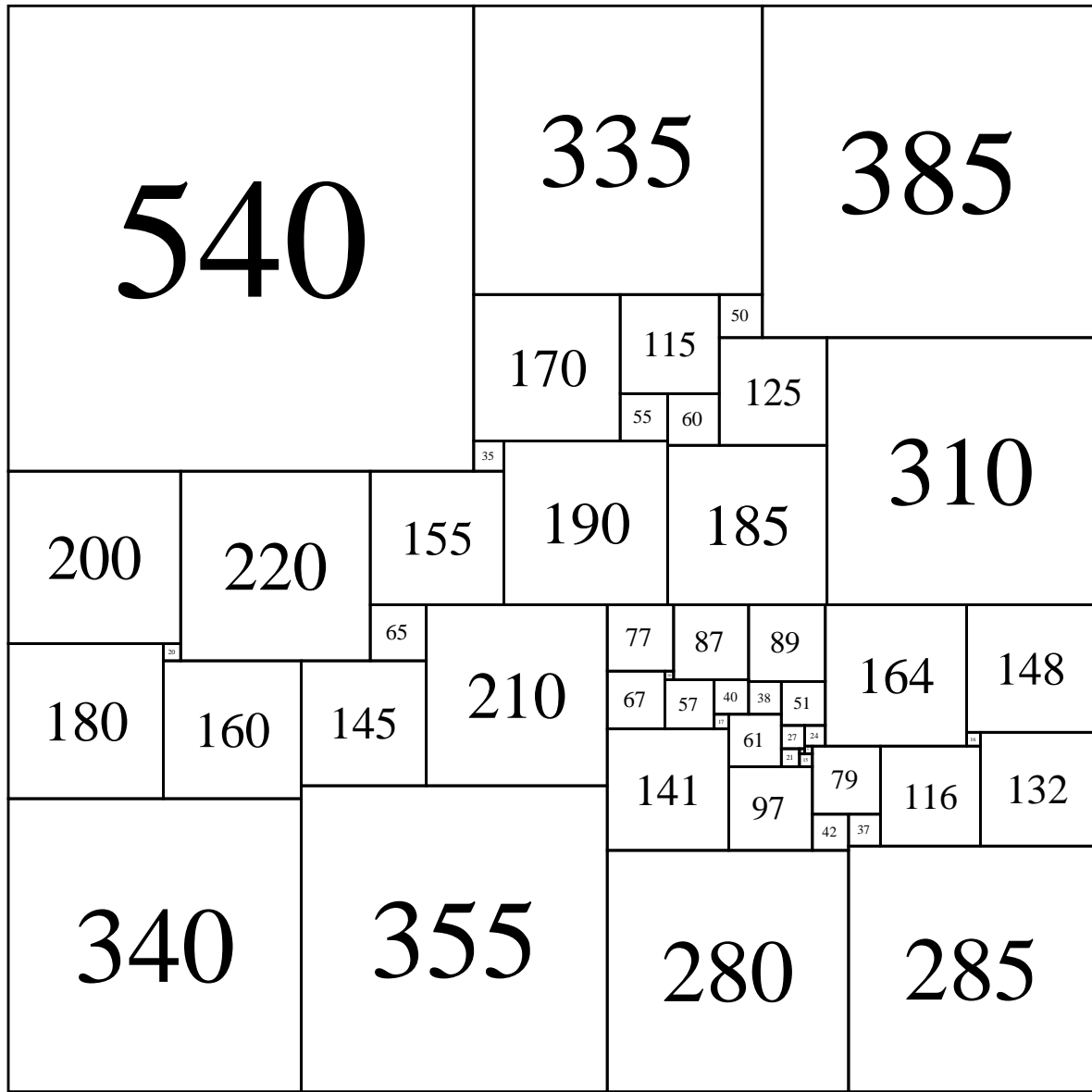


53 : 1260i (8) SEA 2012



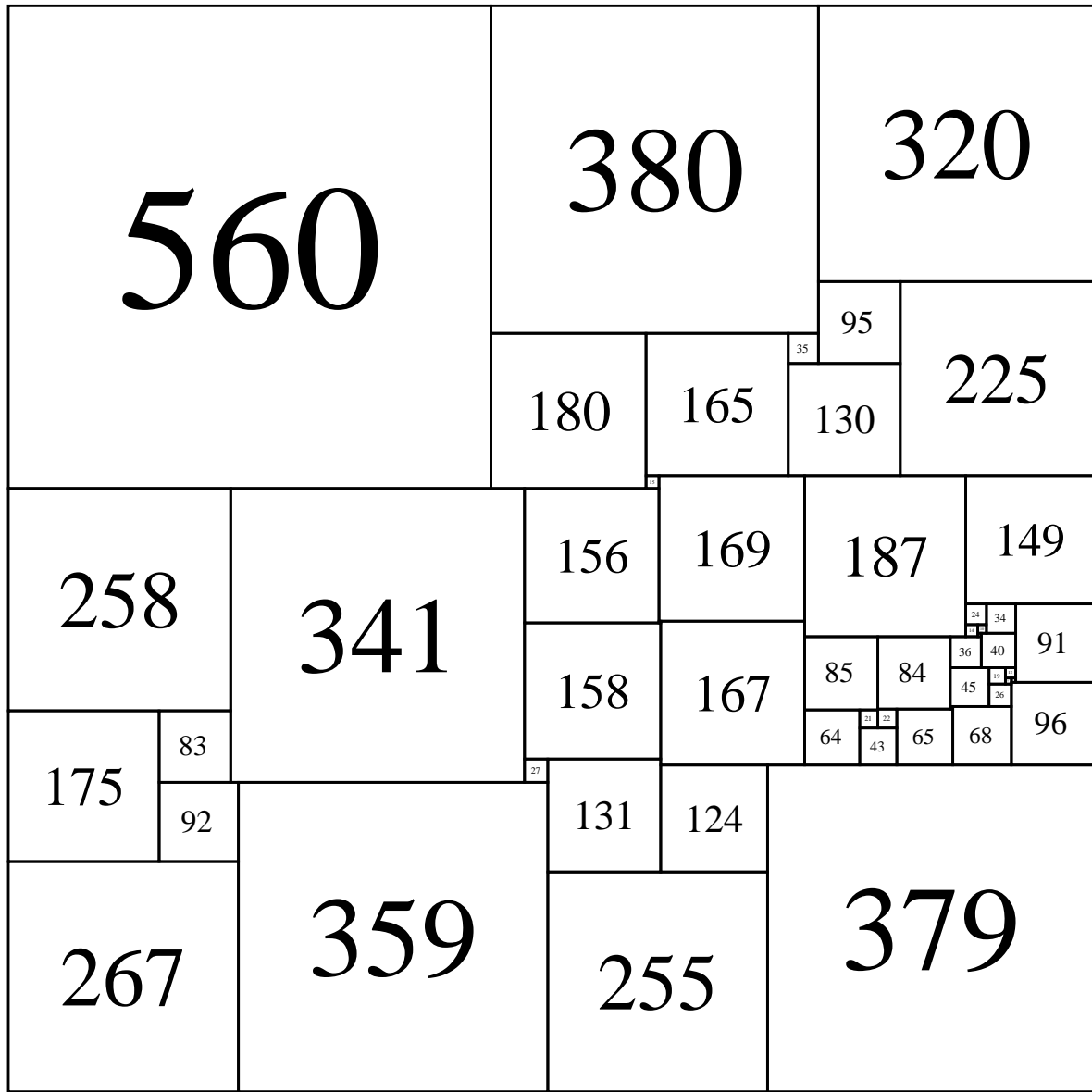


53 : 1260k (8) SEA 2012

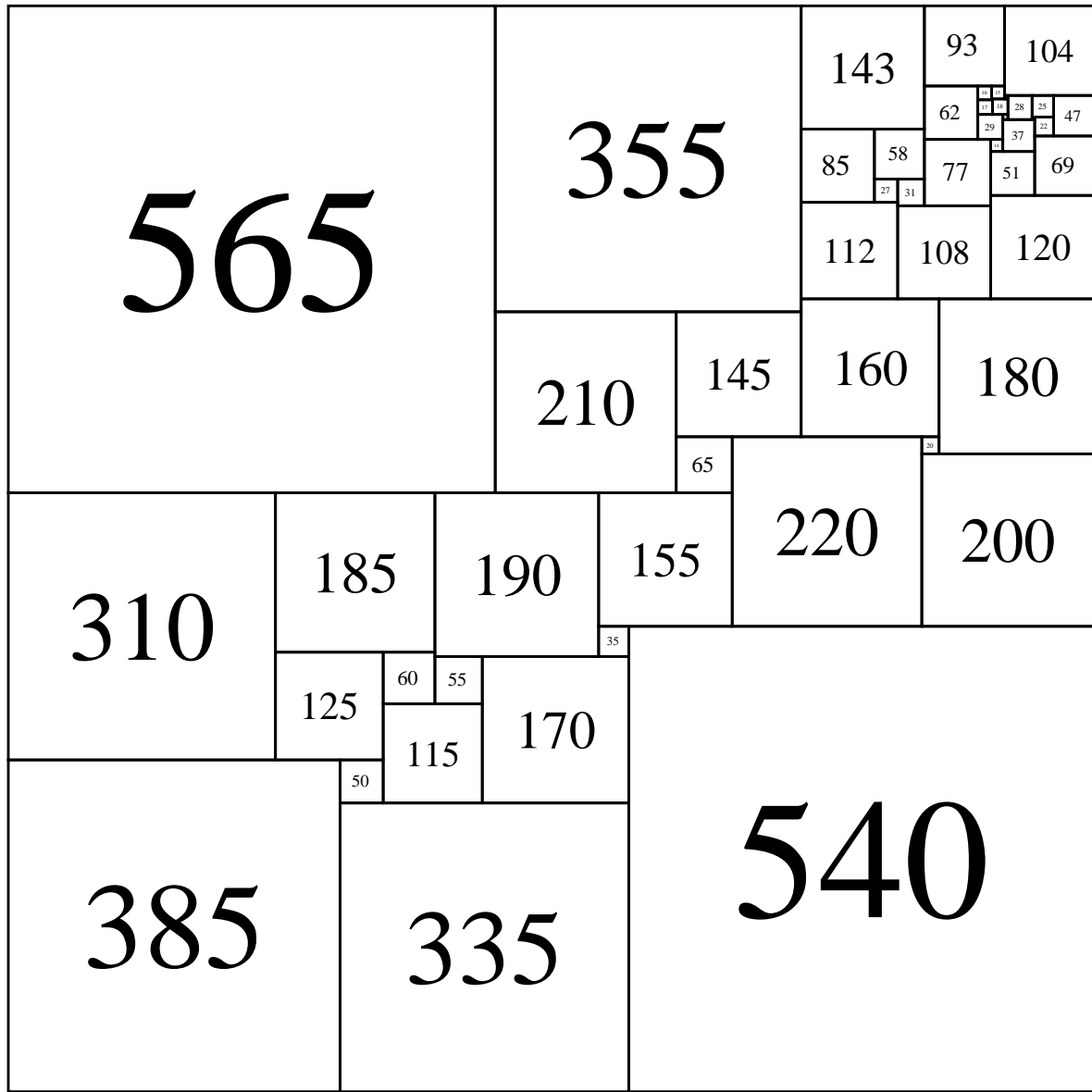


53 : 12601 (8) SEA 2012

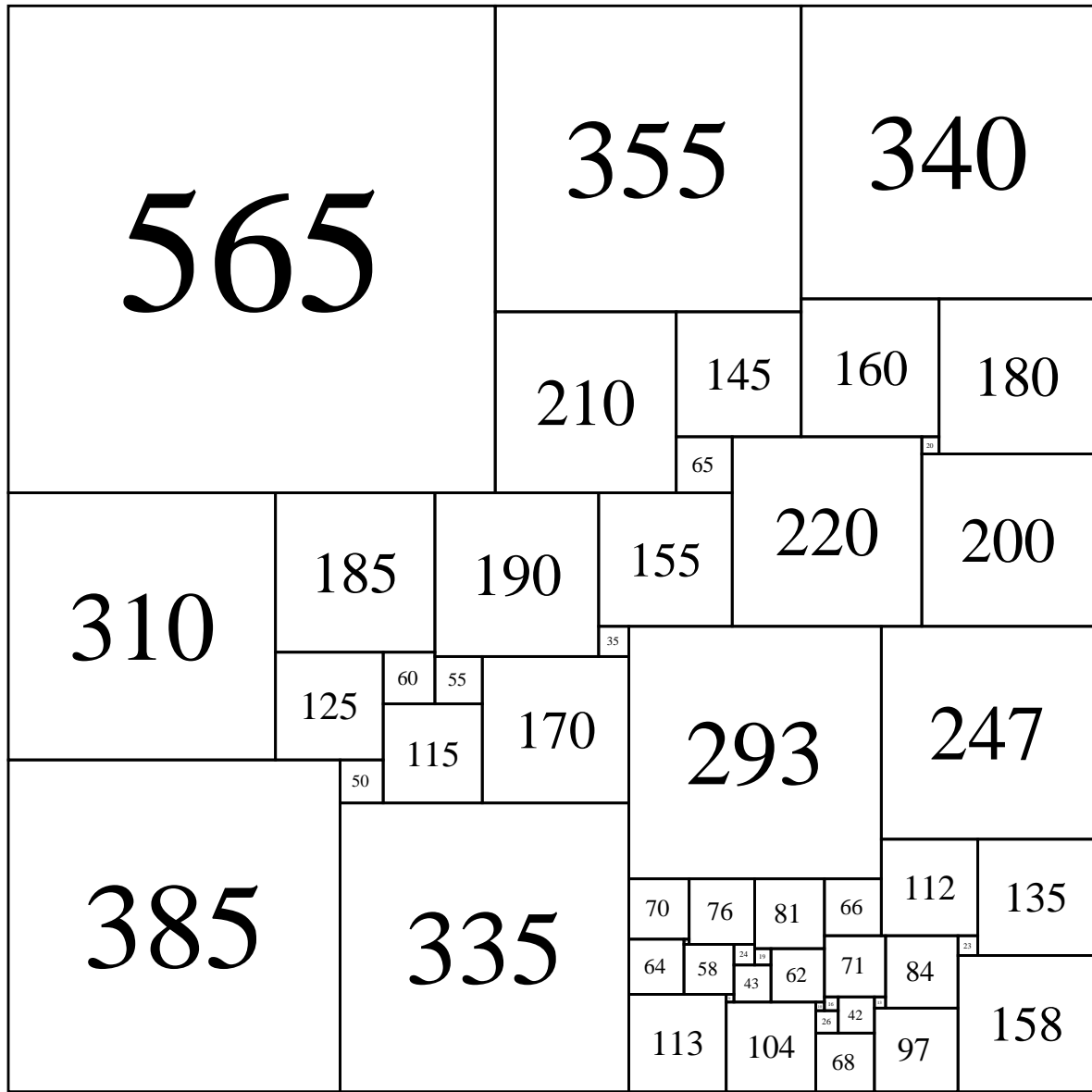




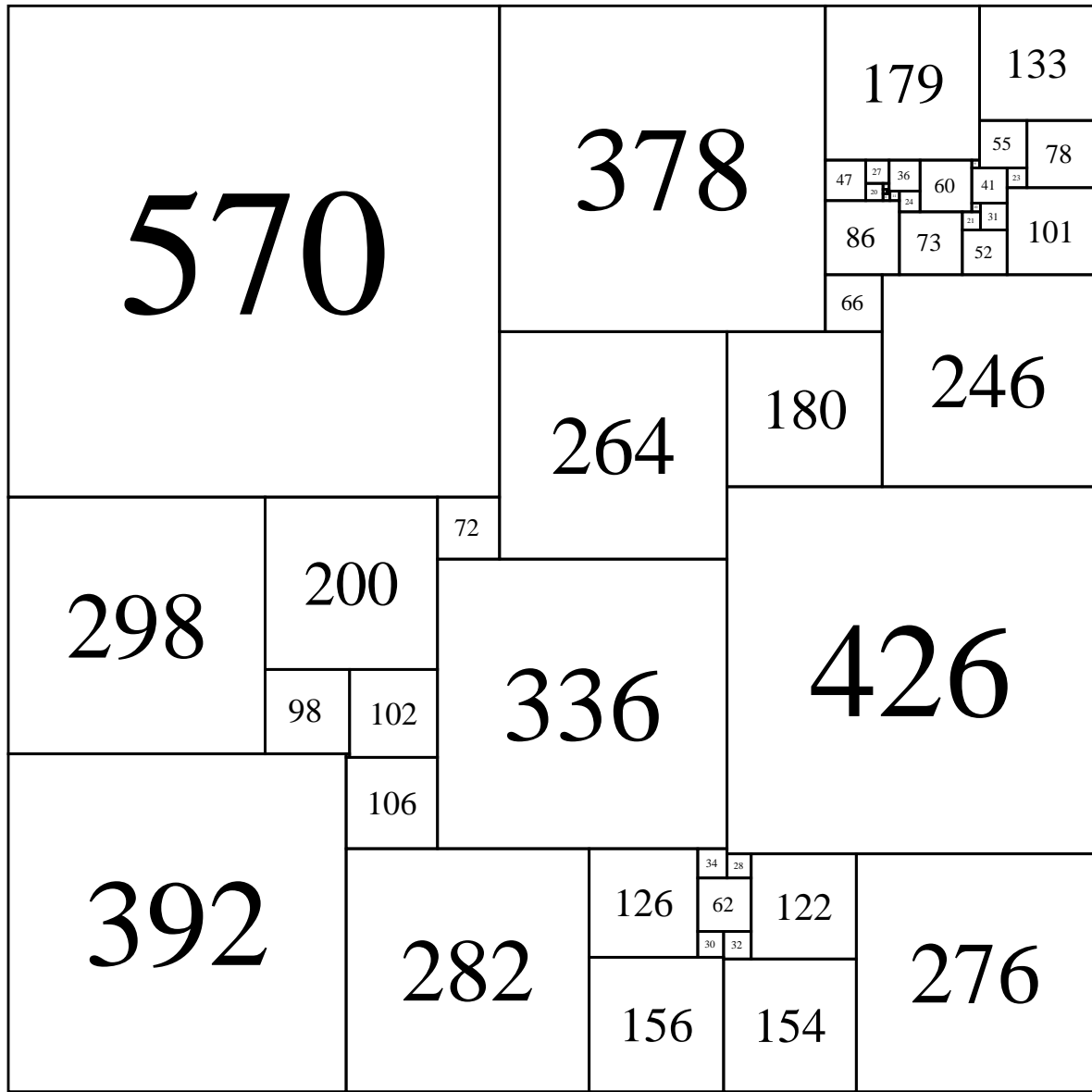
53 : 1260m (8) SEA 2012



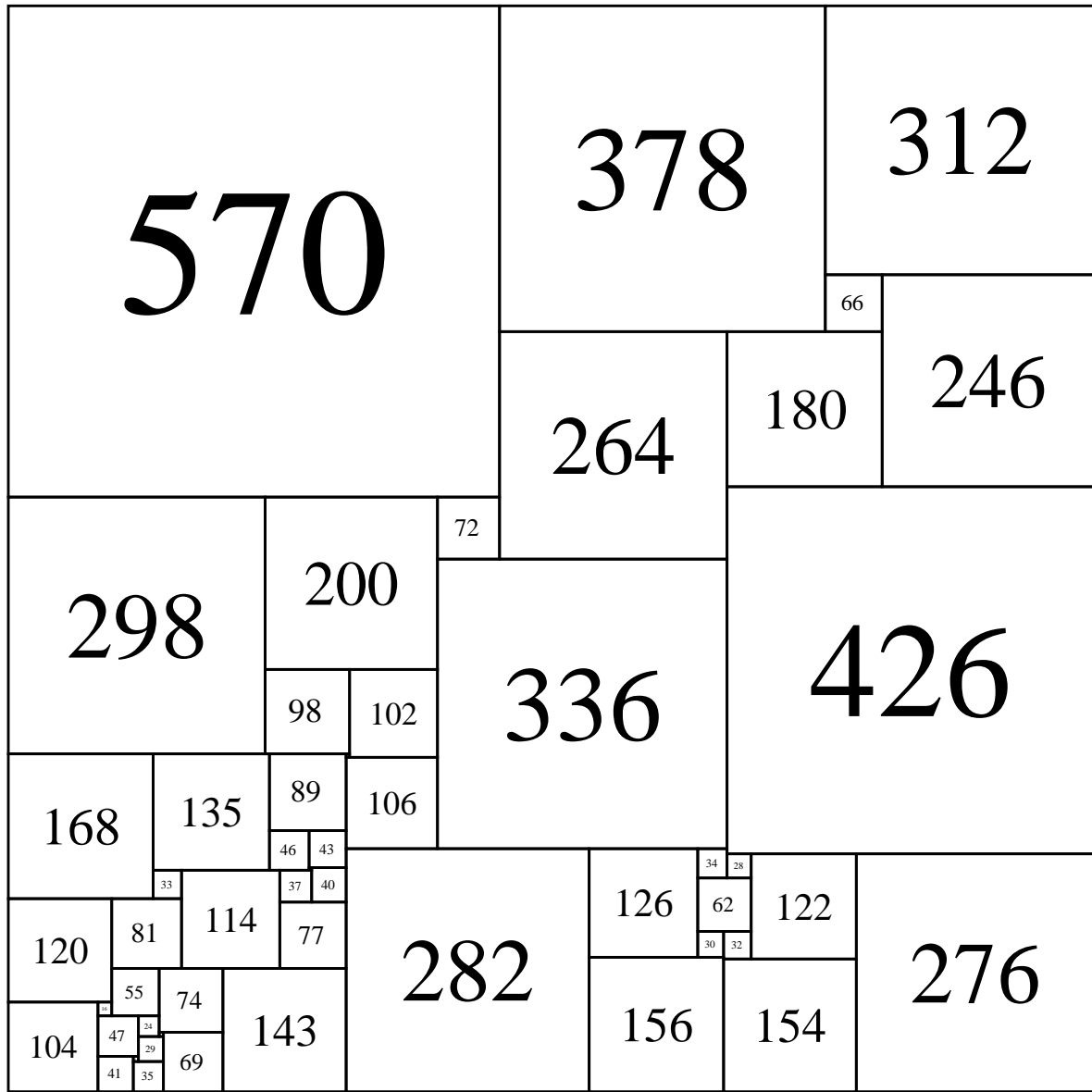
53 : 1260n (8) SEA 2012



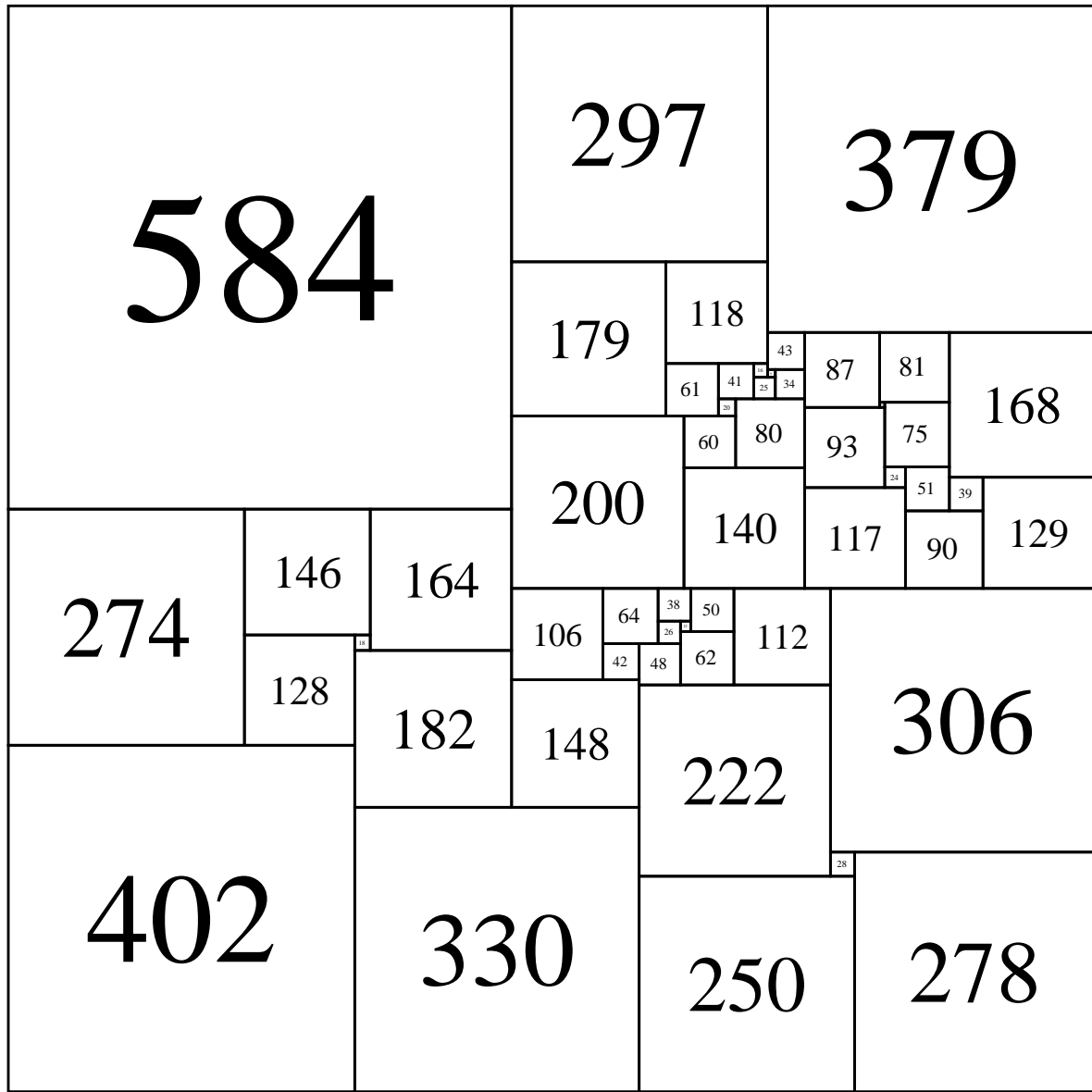
53 : 1260o (8) SEA 2012



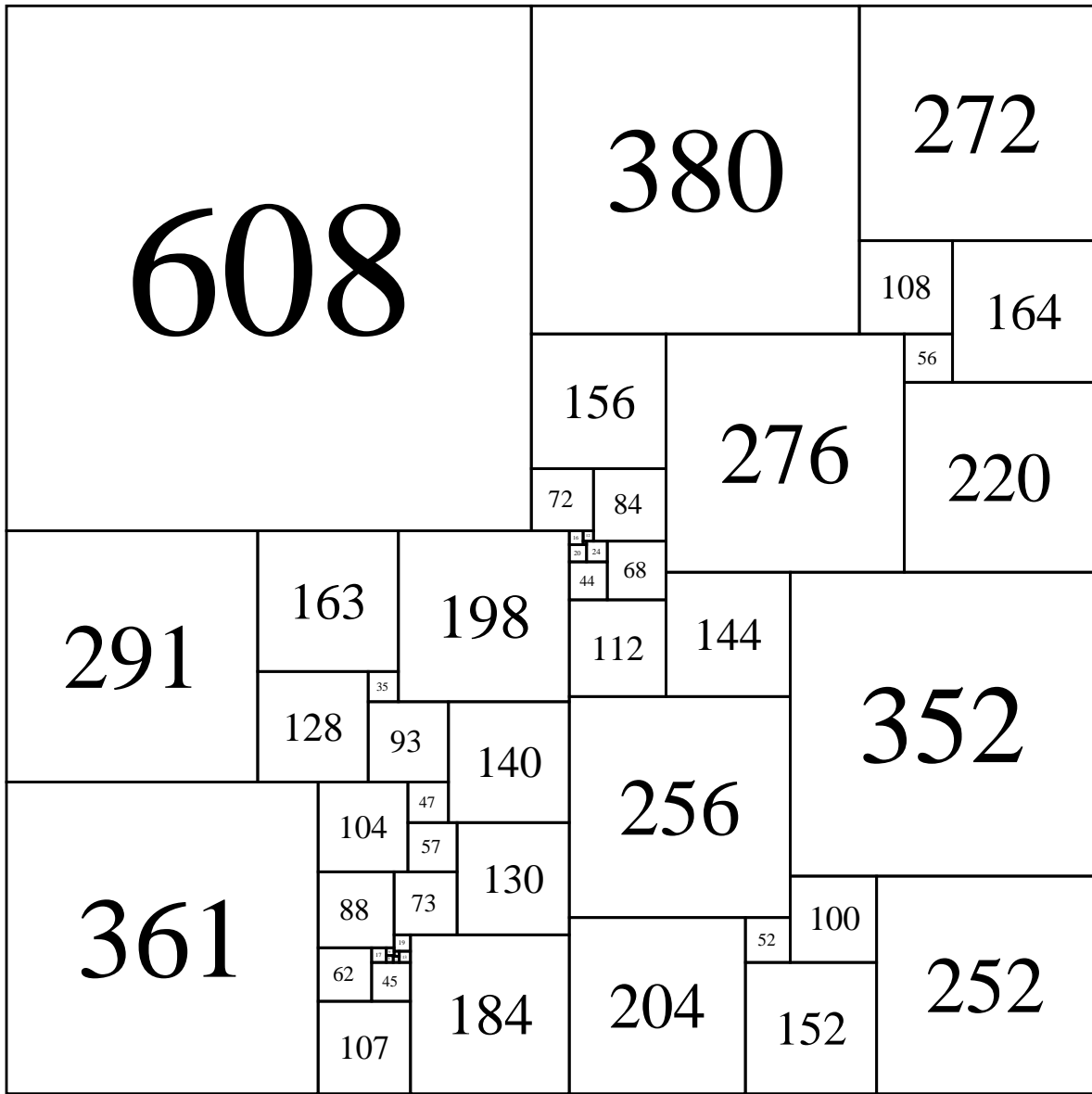
53 : 1260p (8) SEA 2012



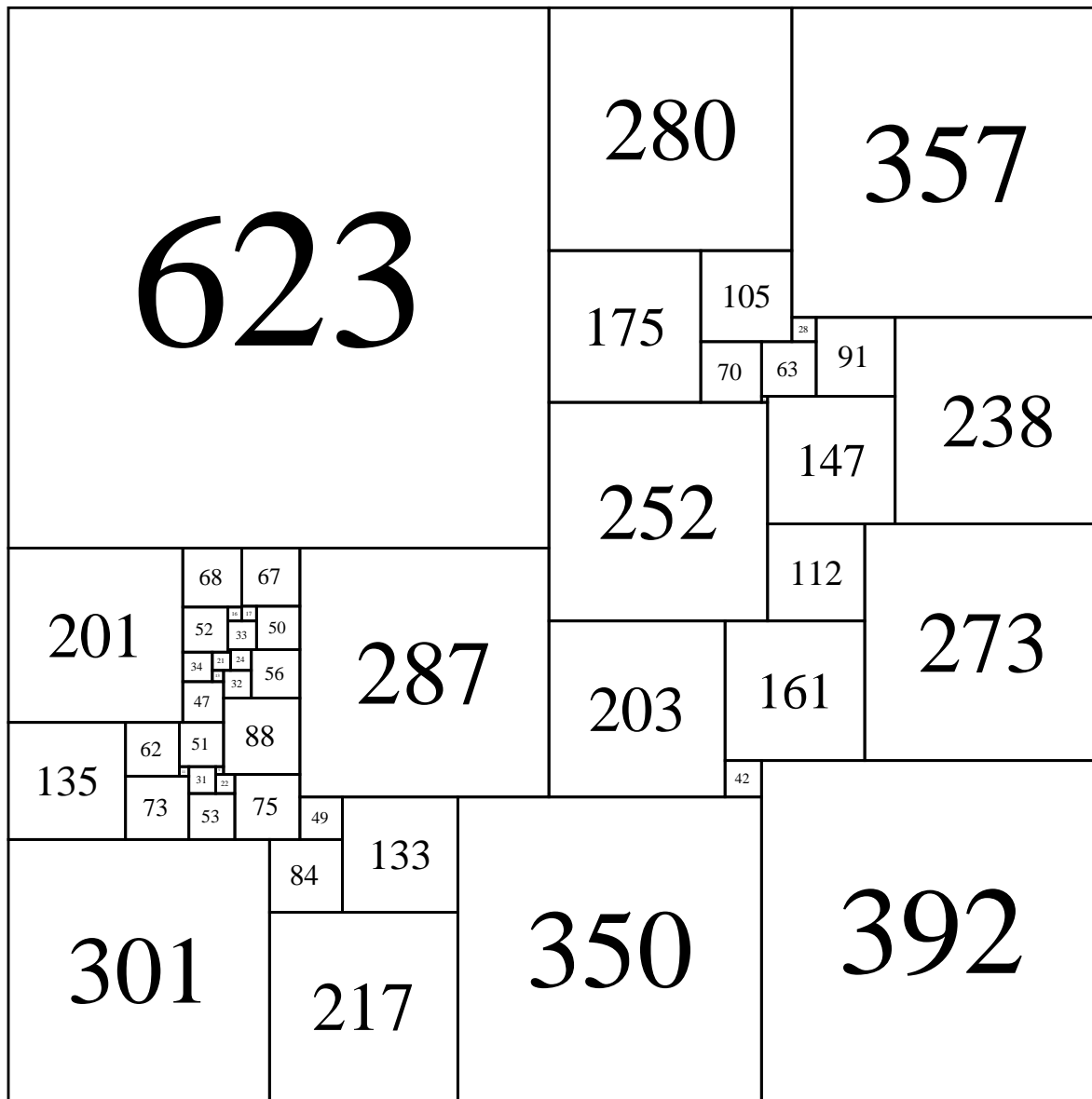
53 : 1260q (8) SEA 2012



53 : 1260r (8) SEA 2012

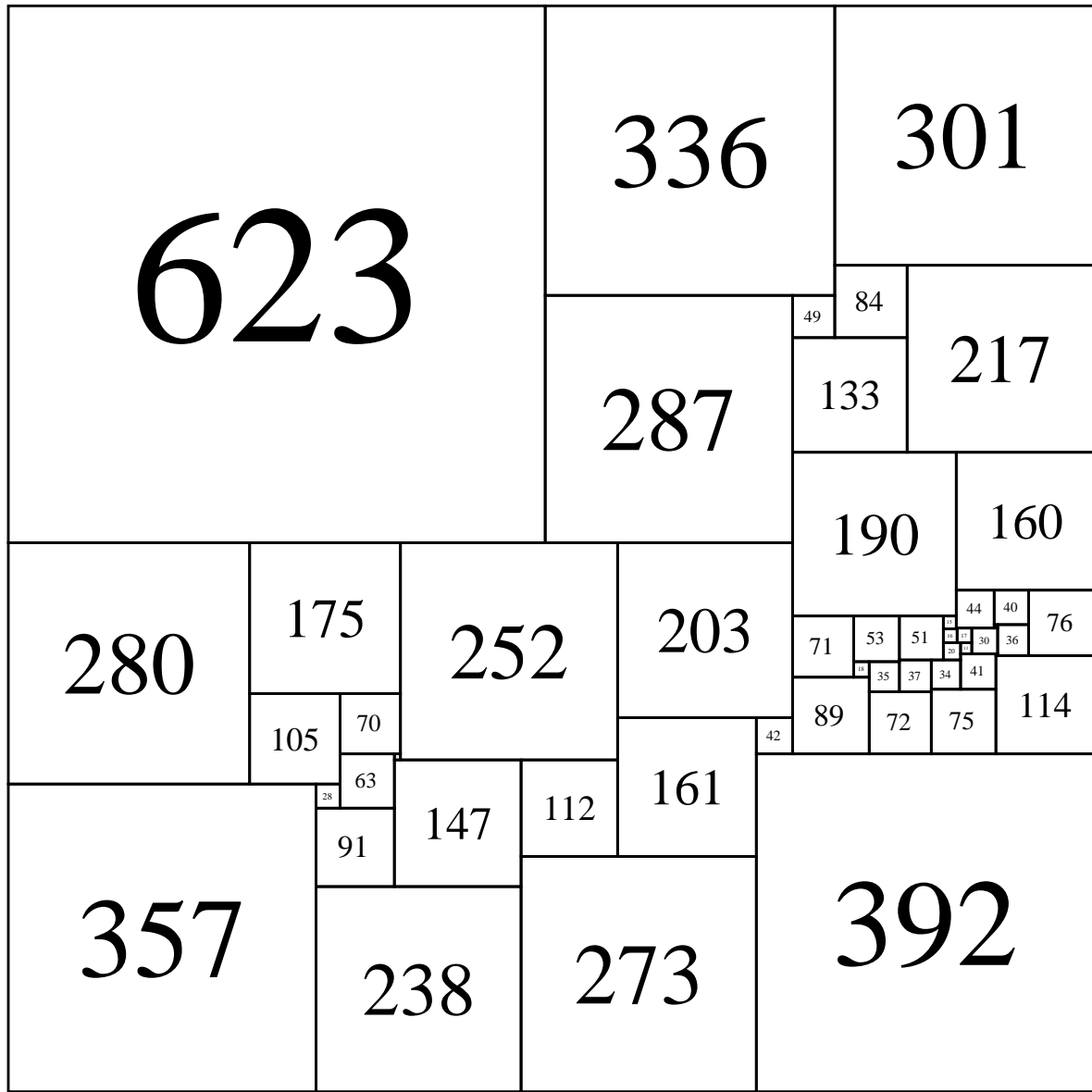


53 : 1260s (8) SEA 2012

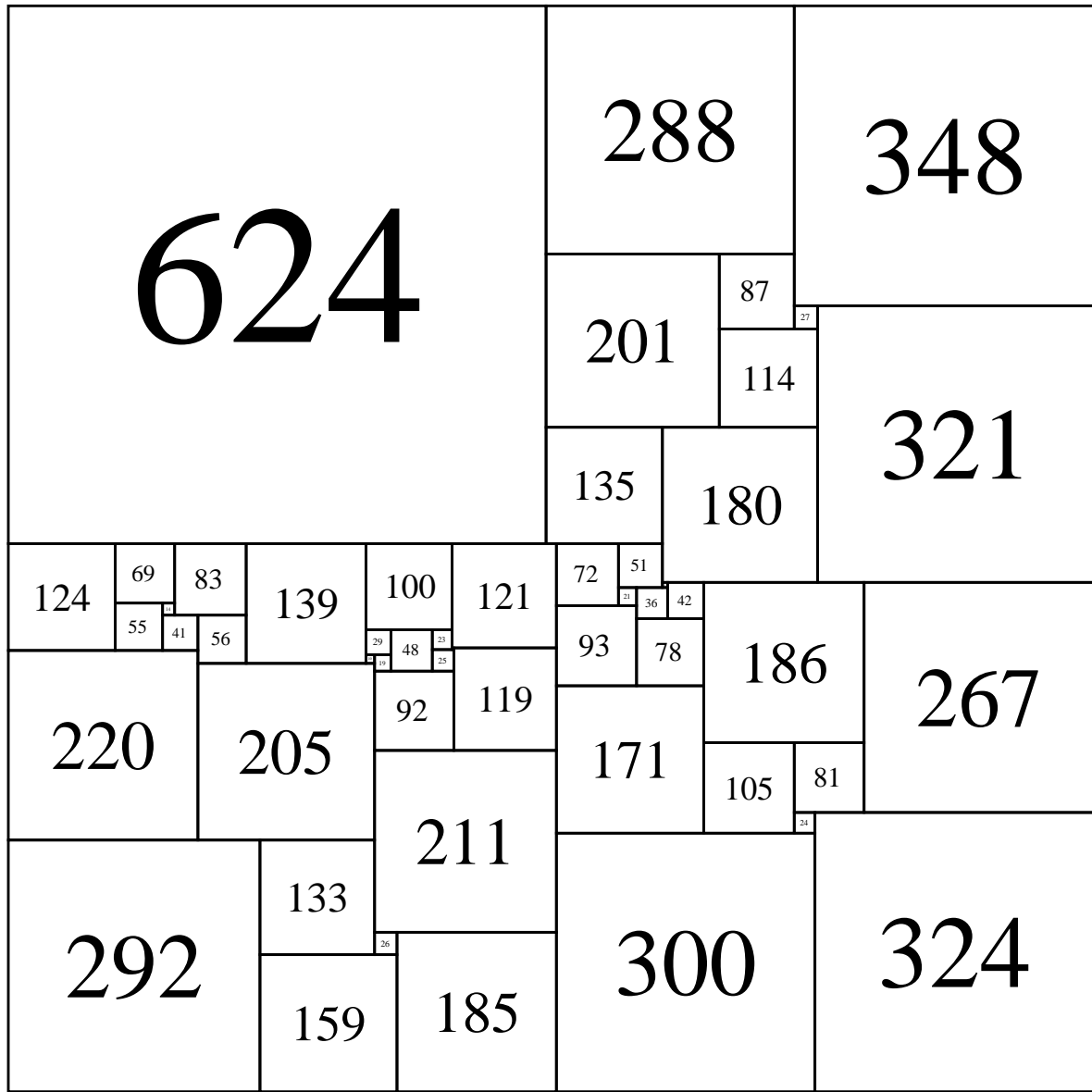


53 : 1260t (8) SEA 2012

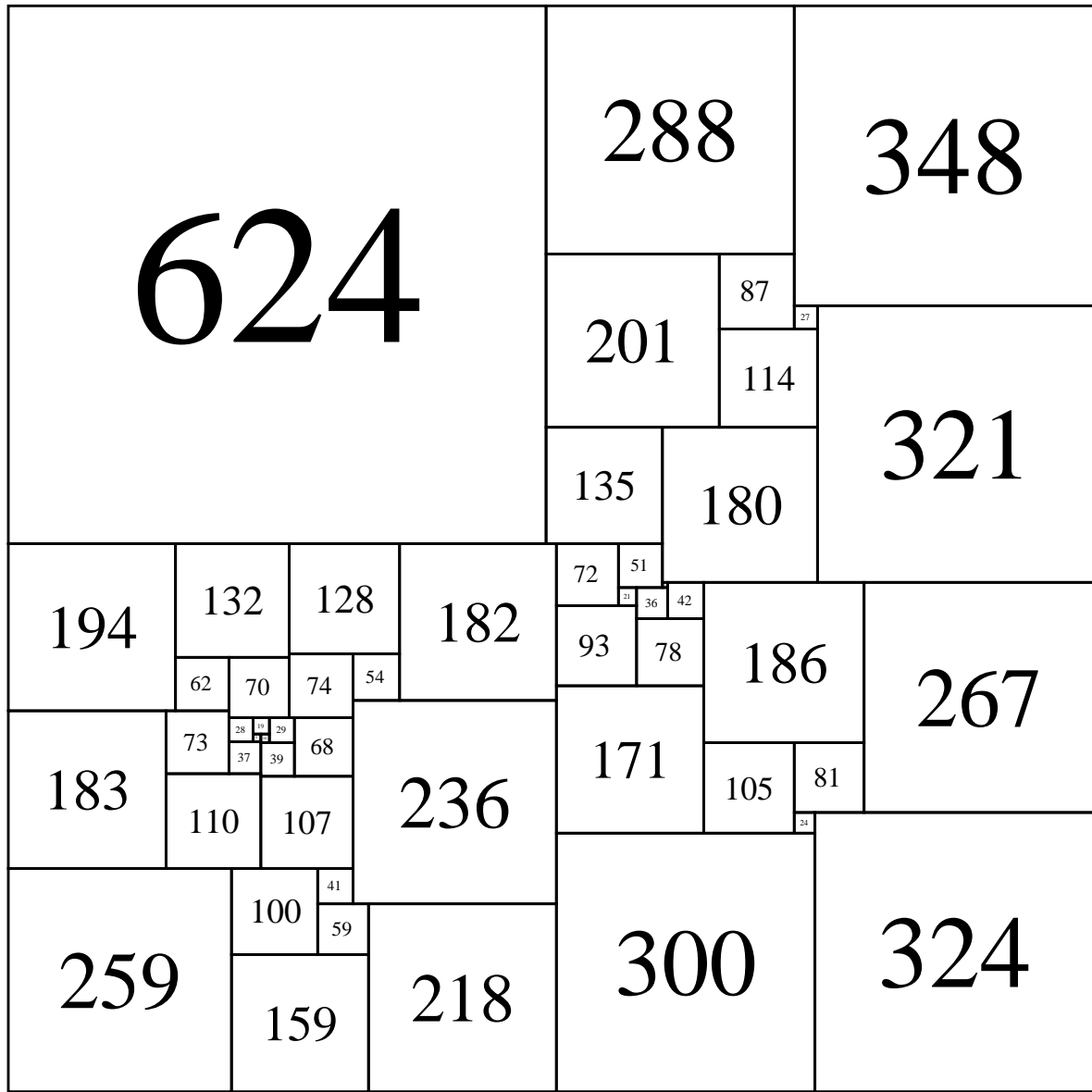




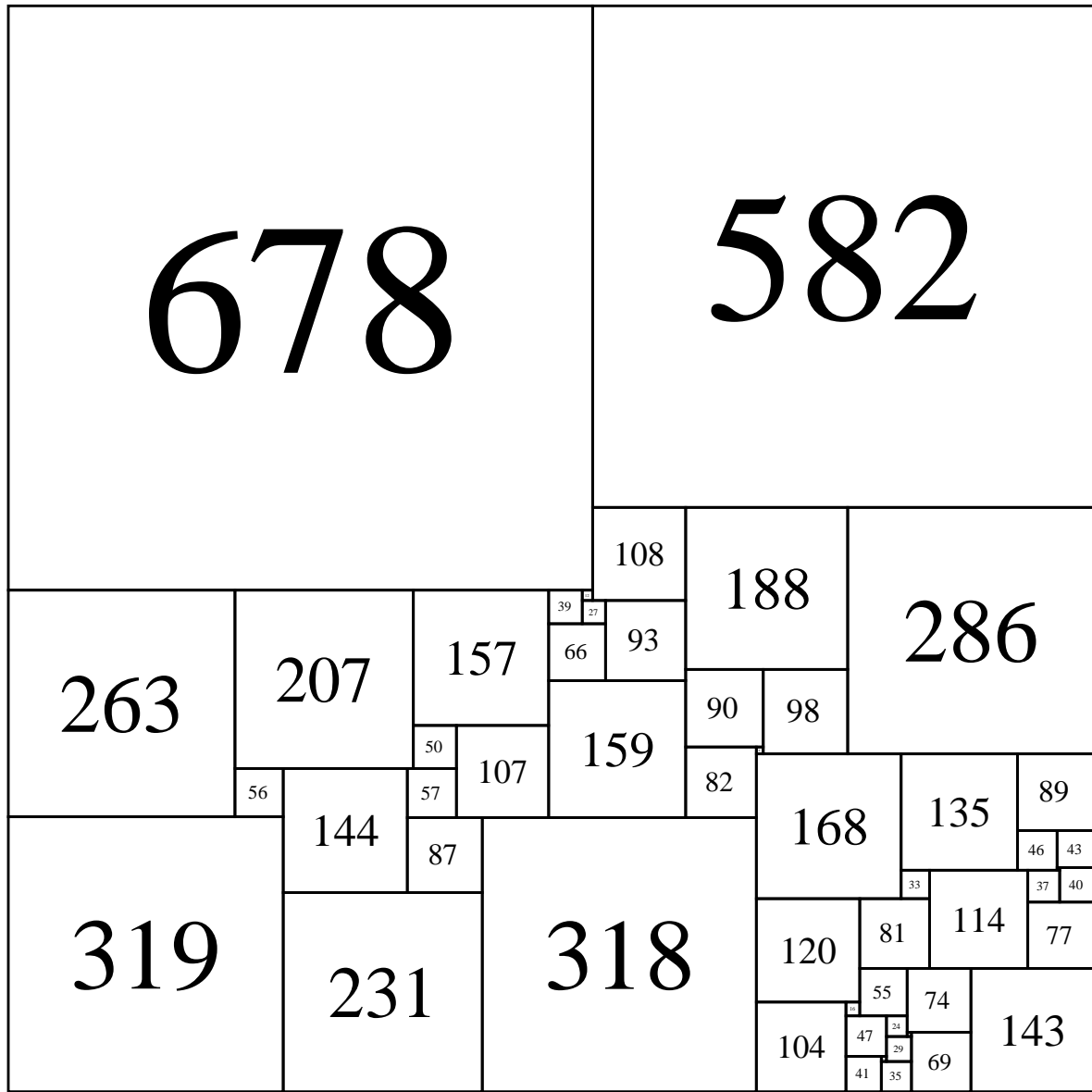
53 : 1260u (8) SEA 2012



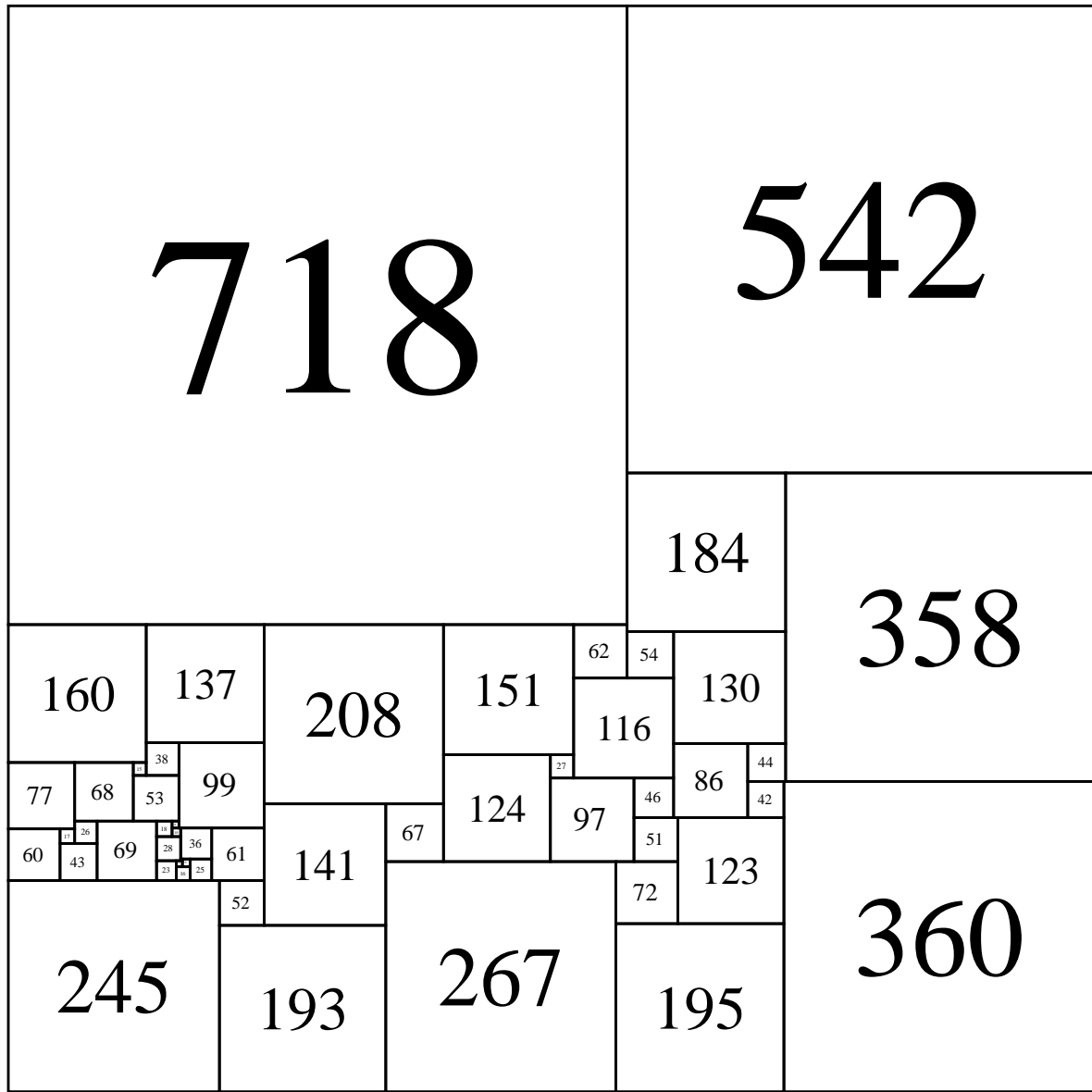
53 : 1260v (8) SEA 2012



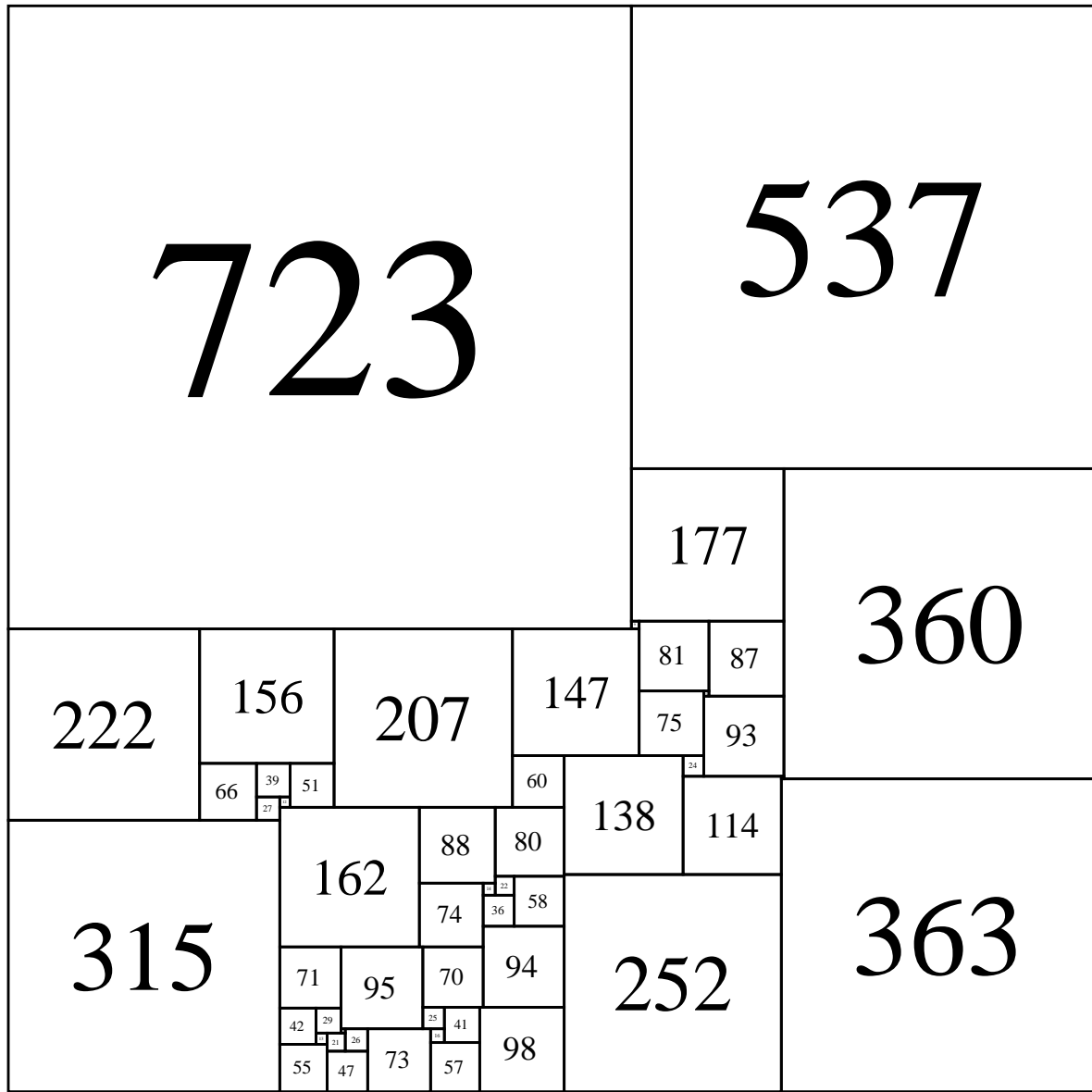
53 : 1260w (8) SEA 2012



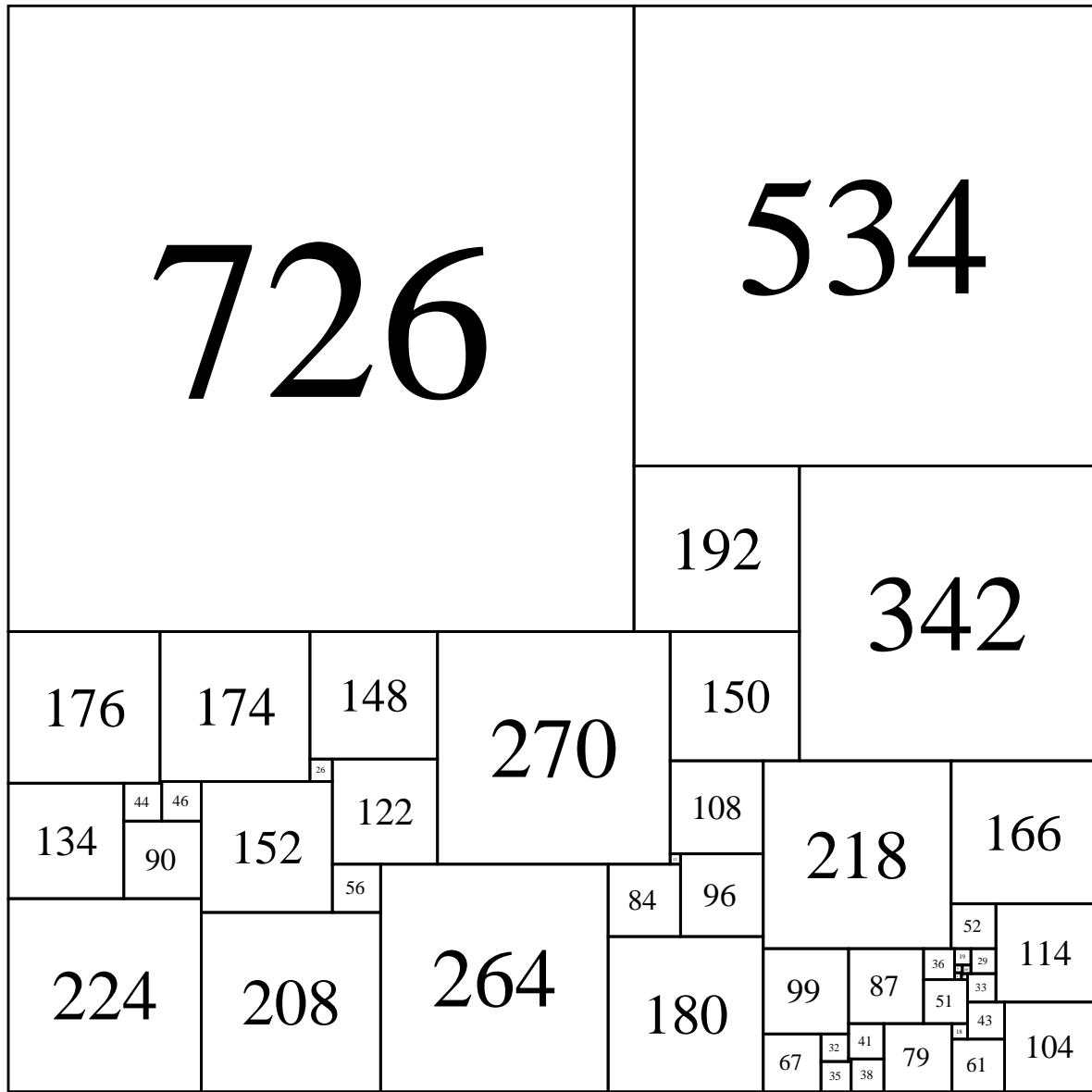
53 : 1260x (8) SEA 2012



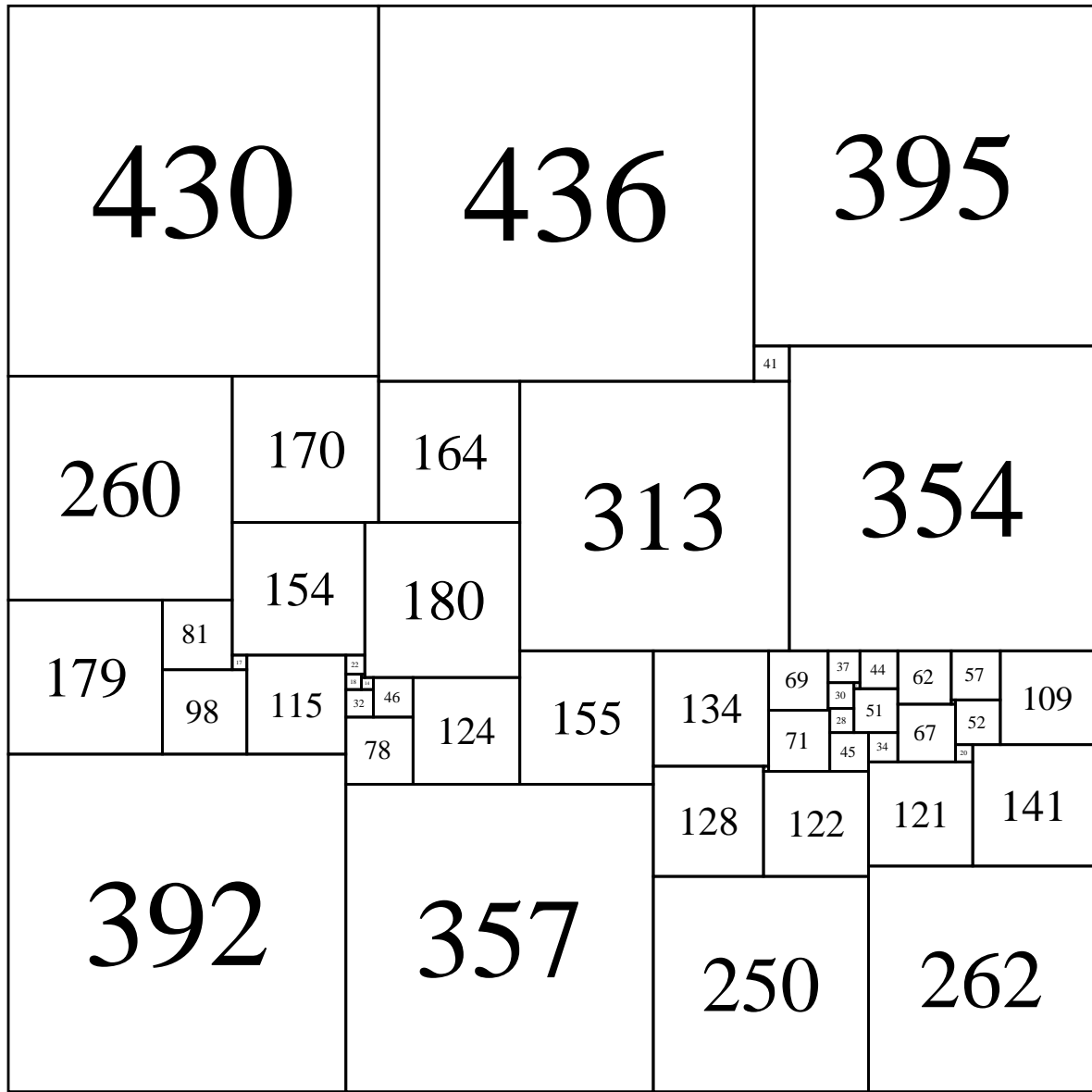
53 : 1260y (8) SEA 2012



53 : 1260z (8) SEA 2012



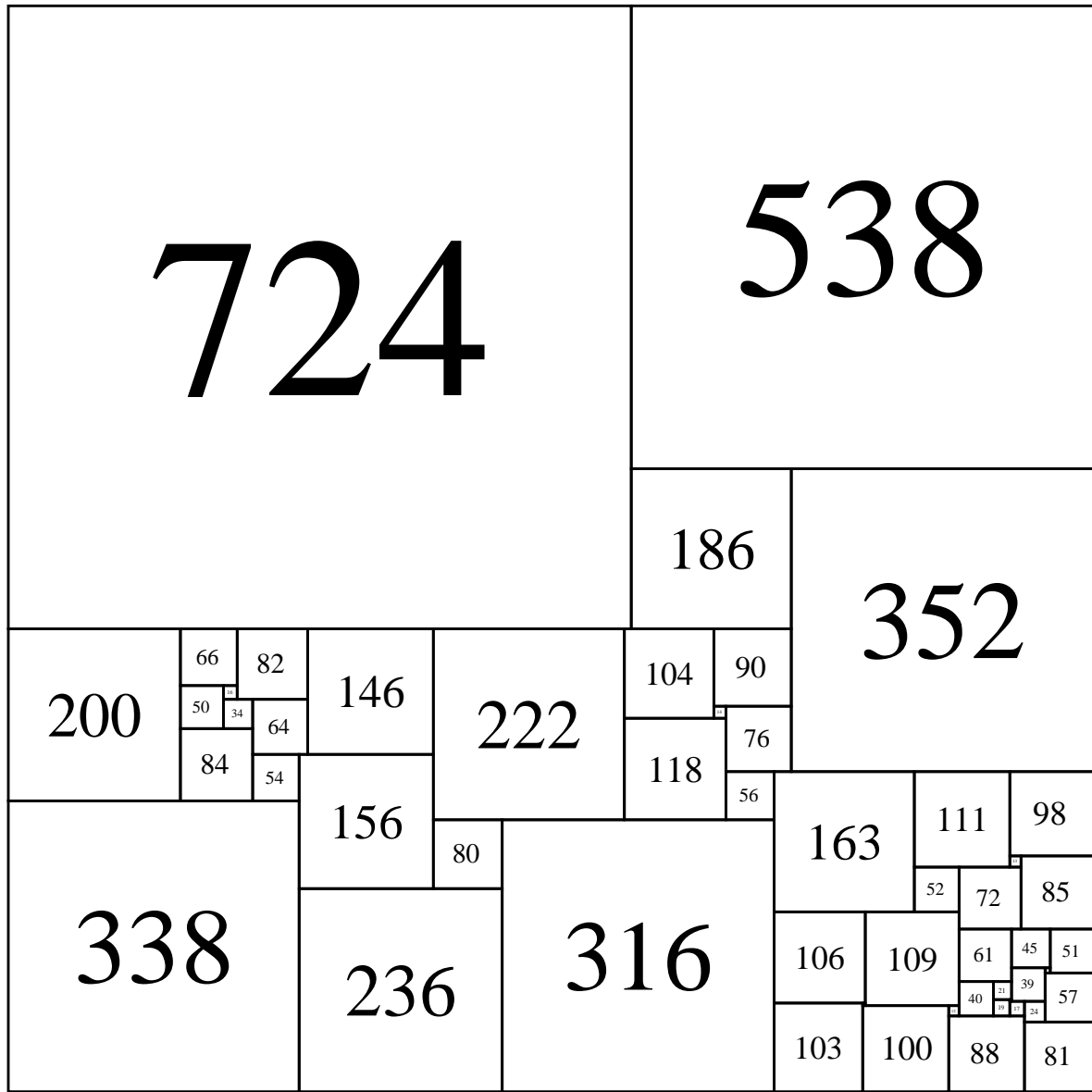
53 : 1260aa (8) SEA 2012



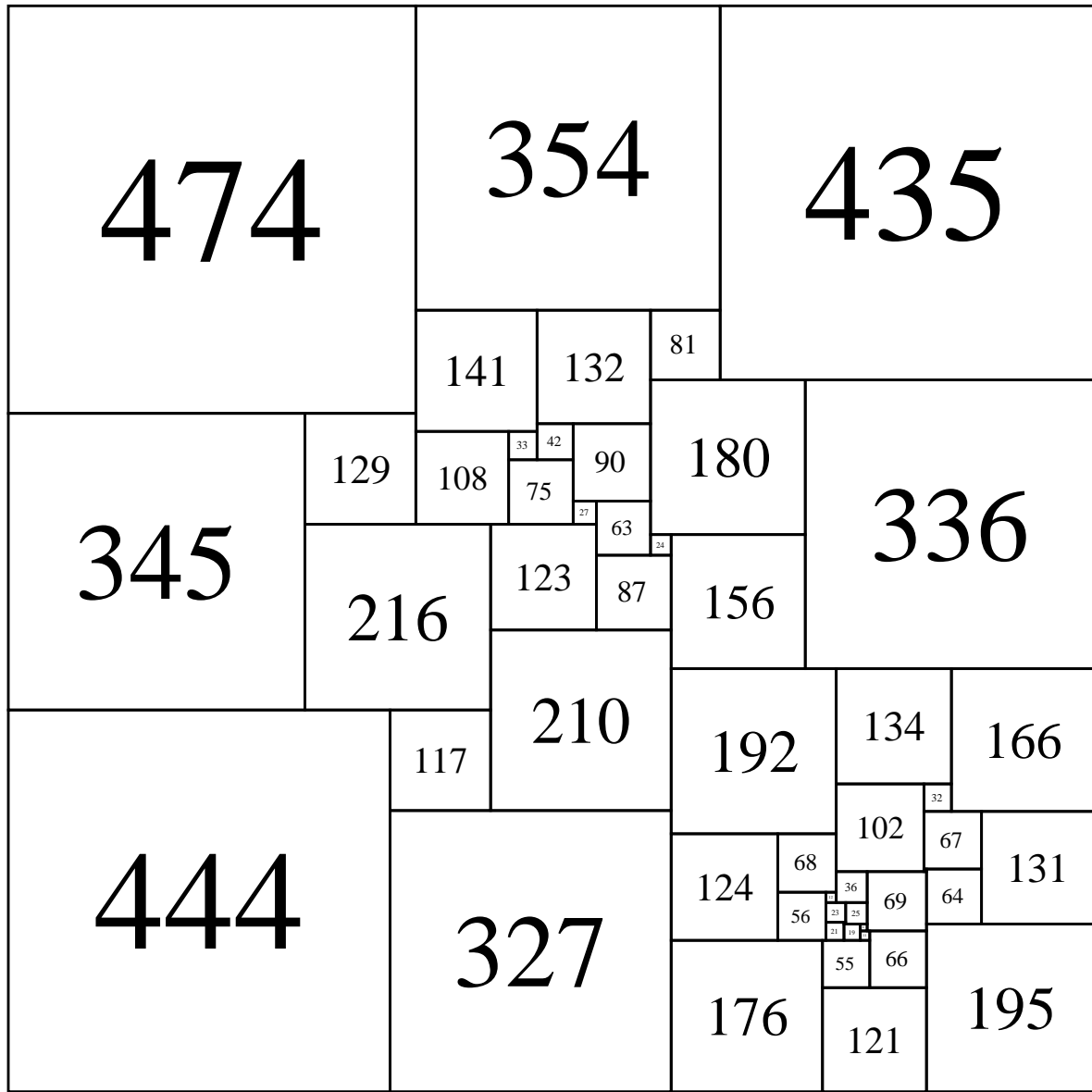
53 : 1261a (8) SEA 2012



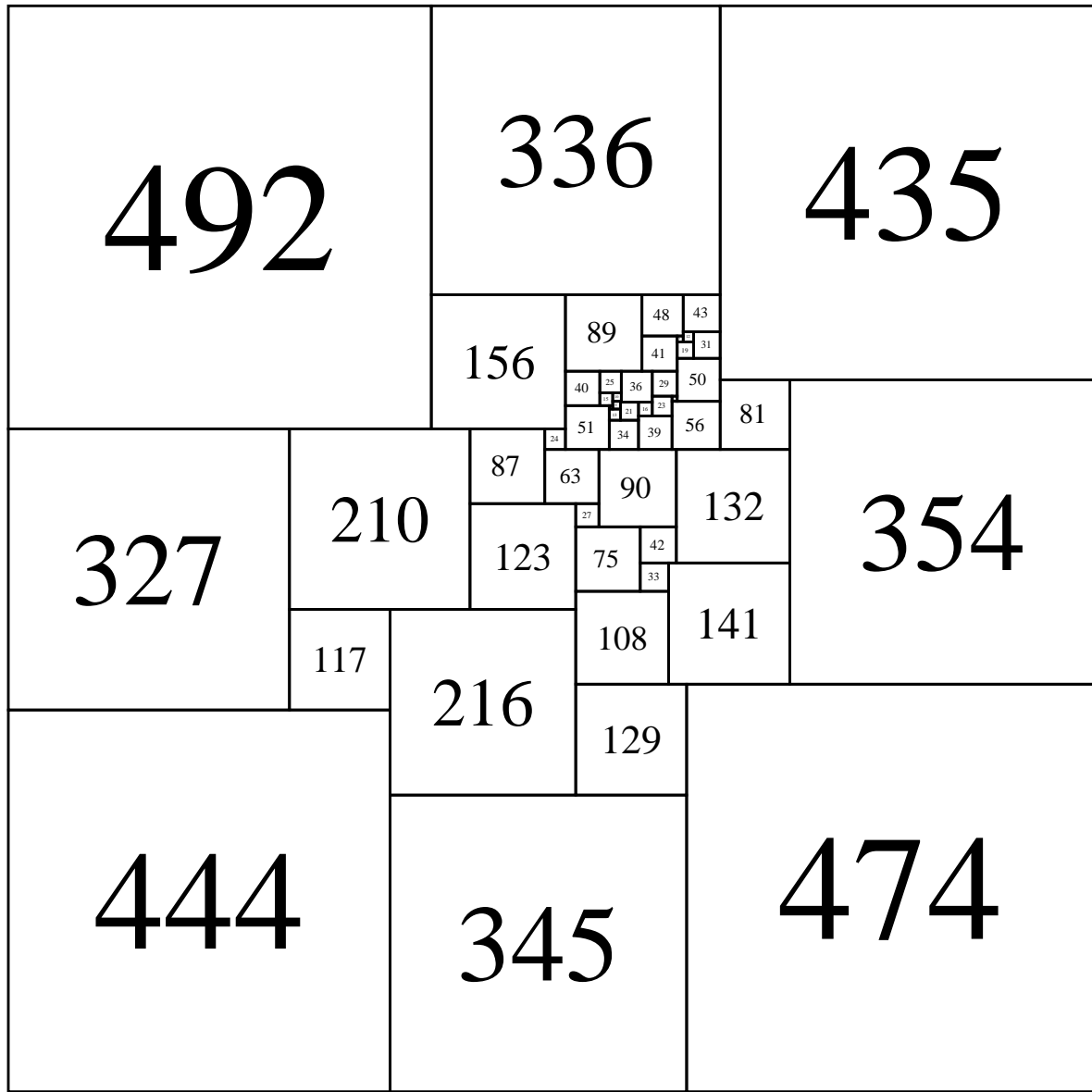




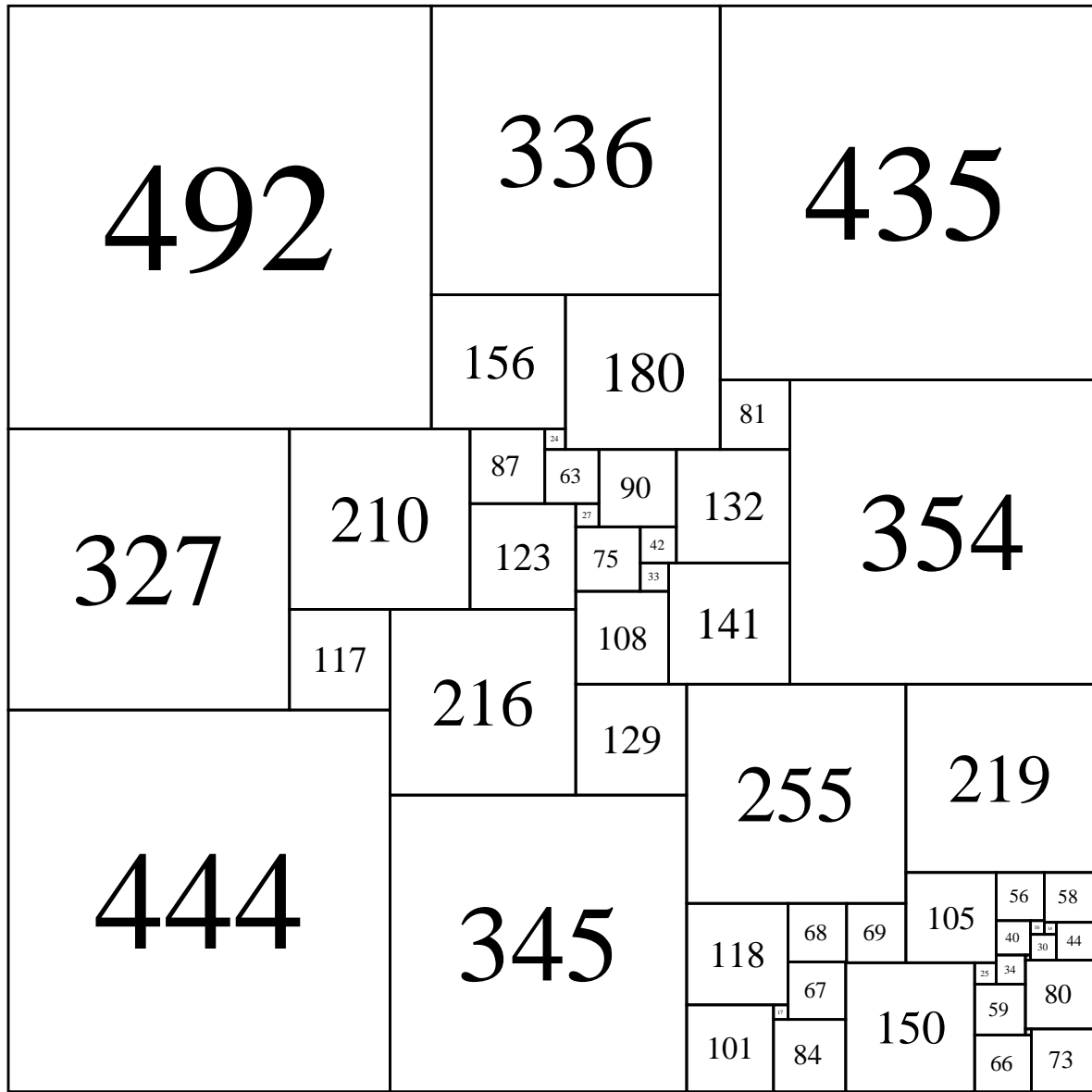
53 : 1262a (8) SEA 2012



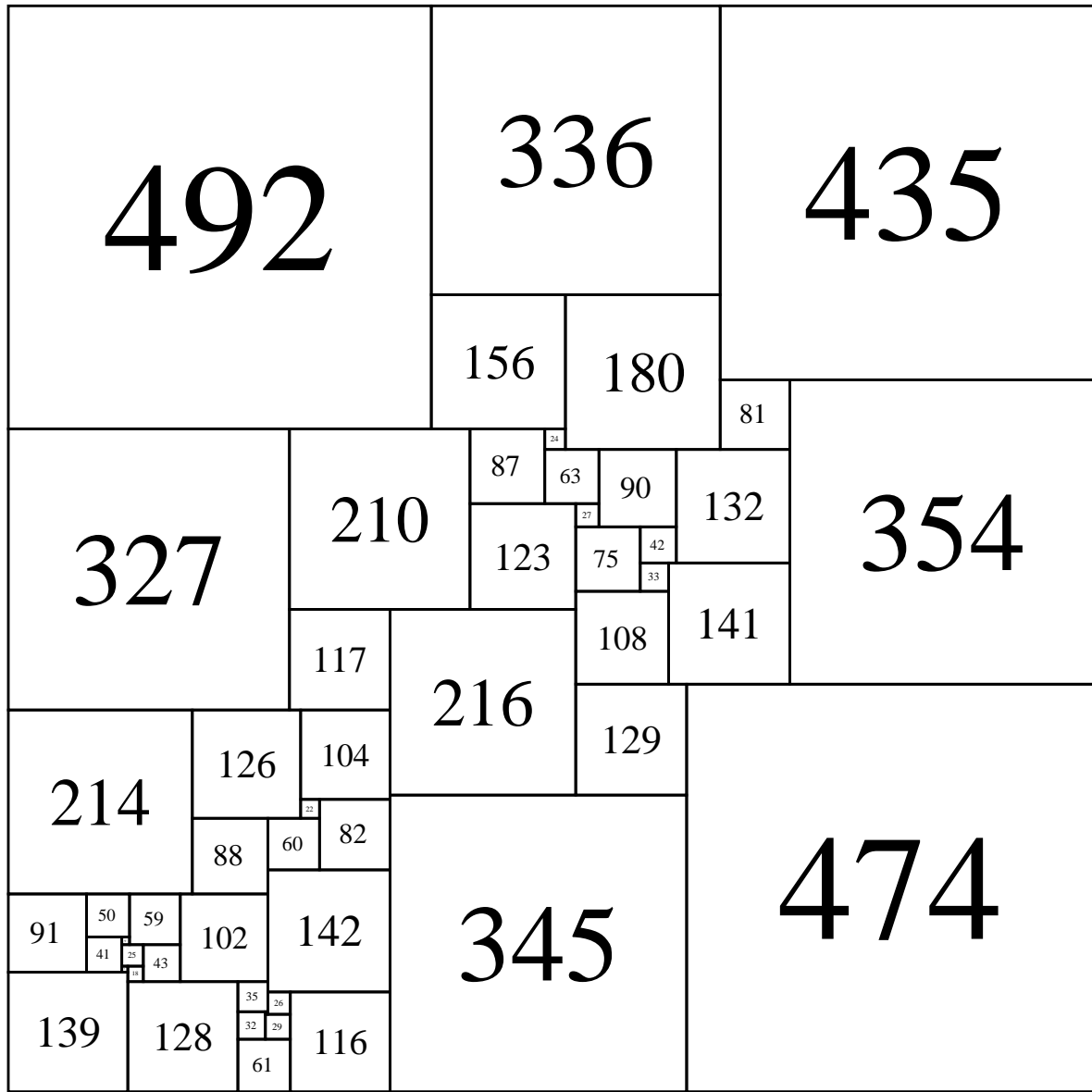
53 : 1263a (8) SEA 2012



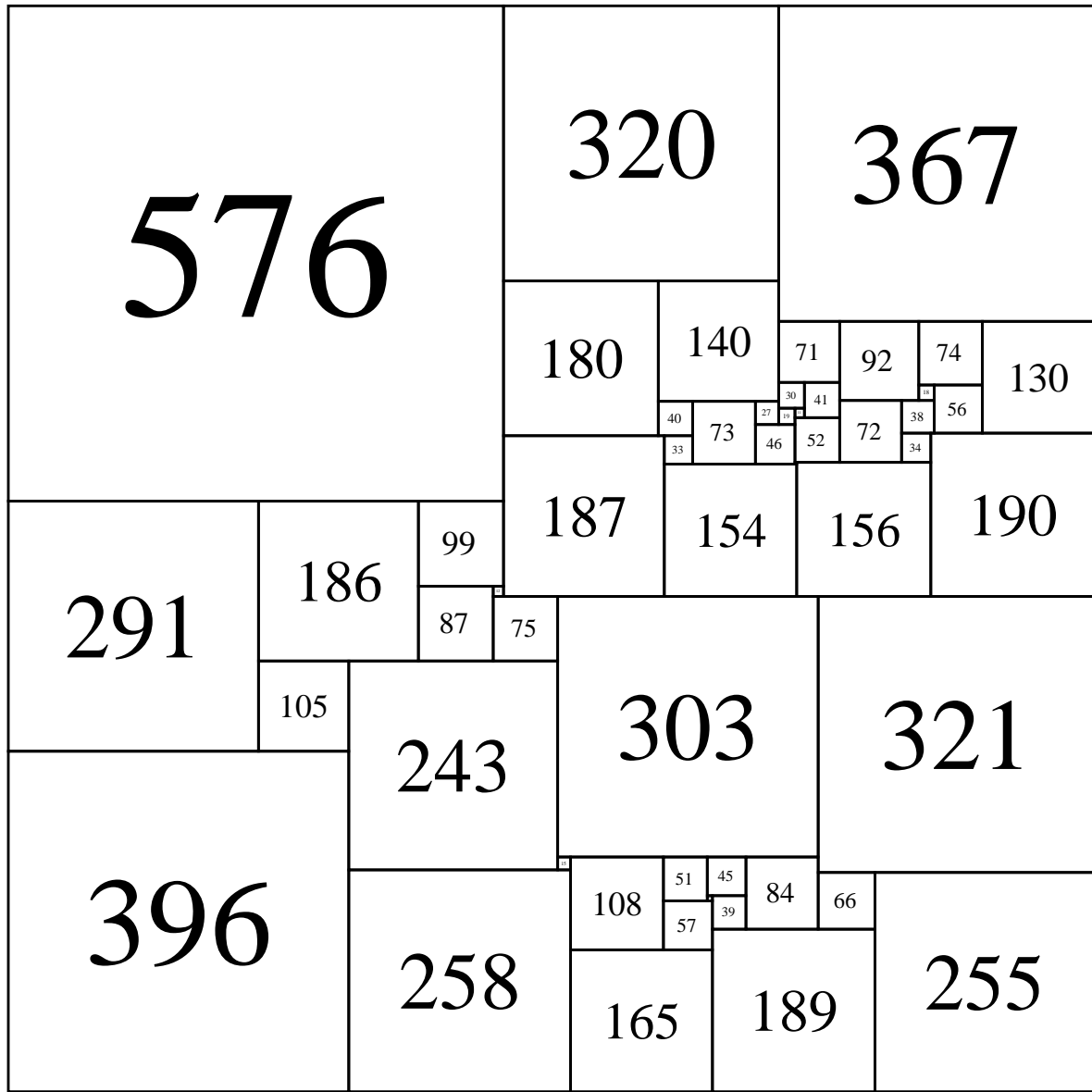
53 : 1263b (8) SEA 2012



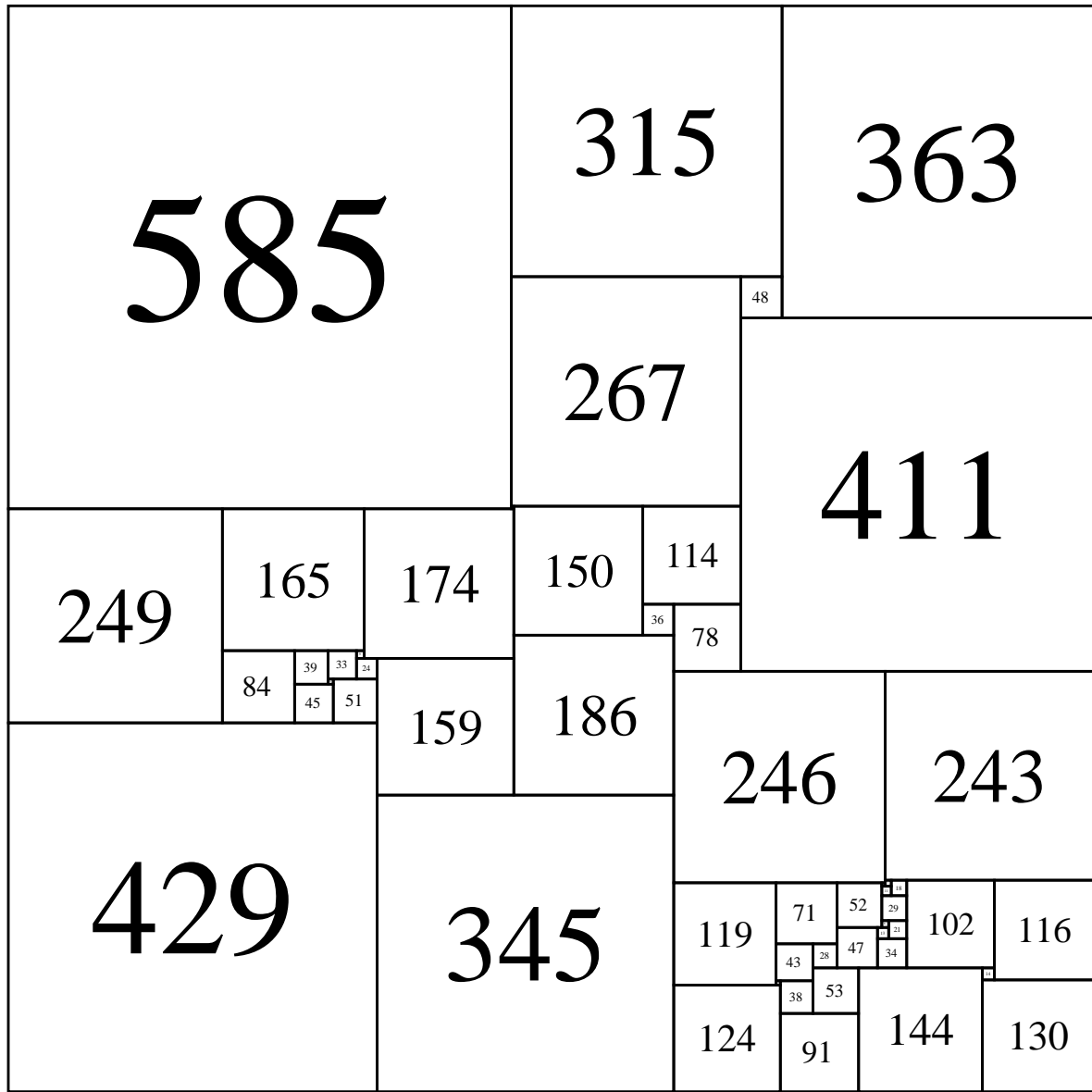
53 : 1263c (8) SEA 2012



53 : 1263d (8) SEA 2012

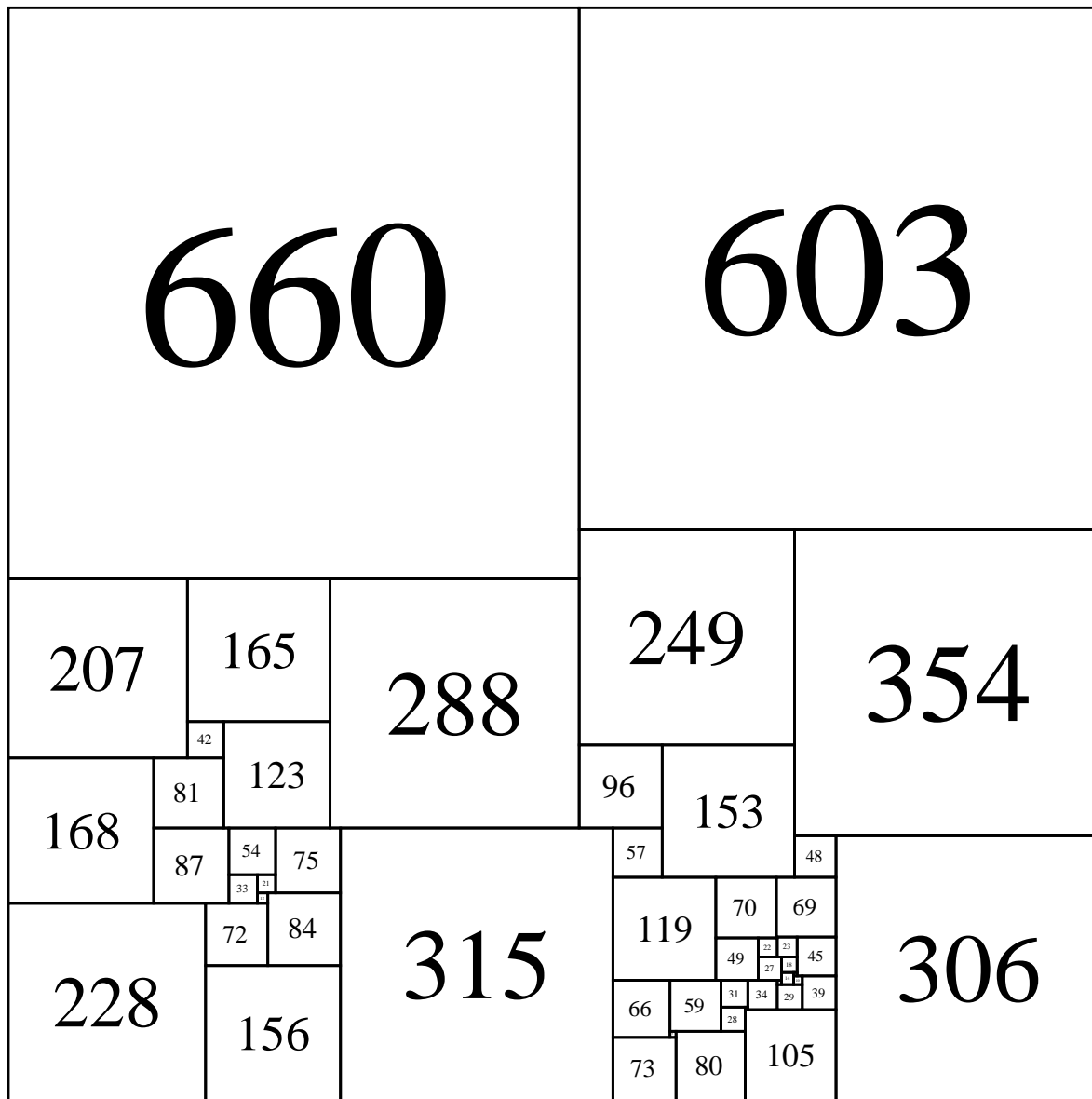


53 : 1263e (8) SEA 2012

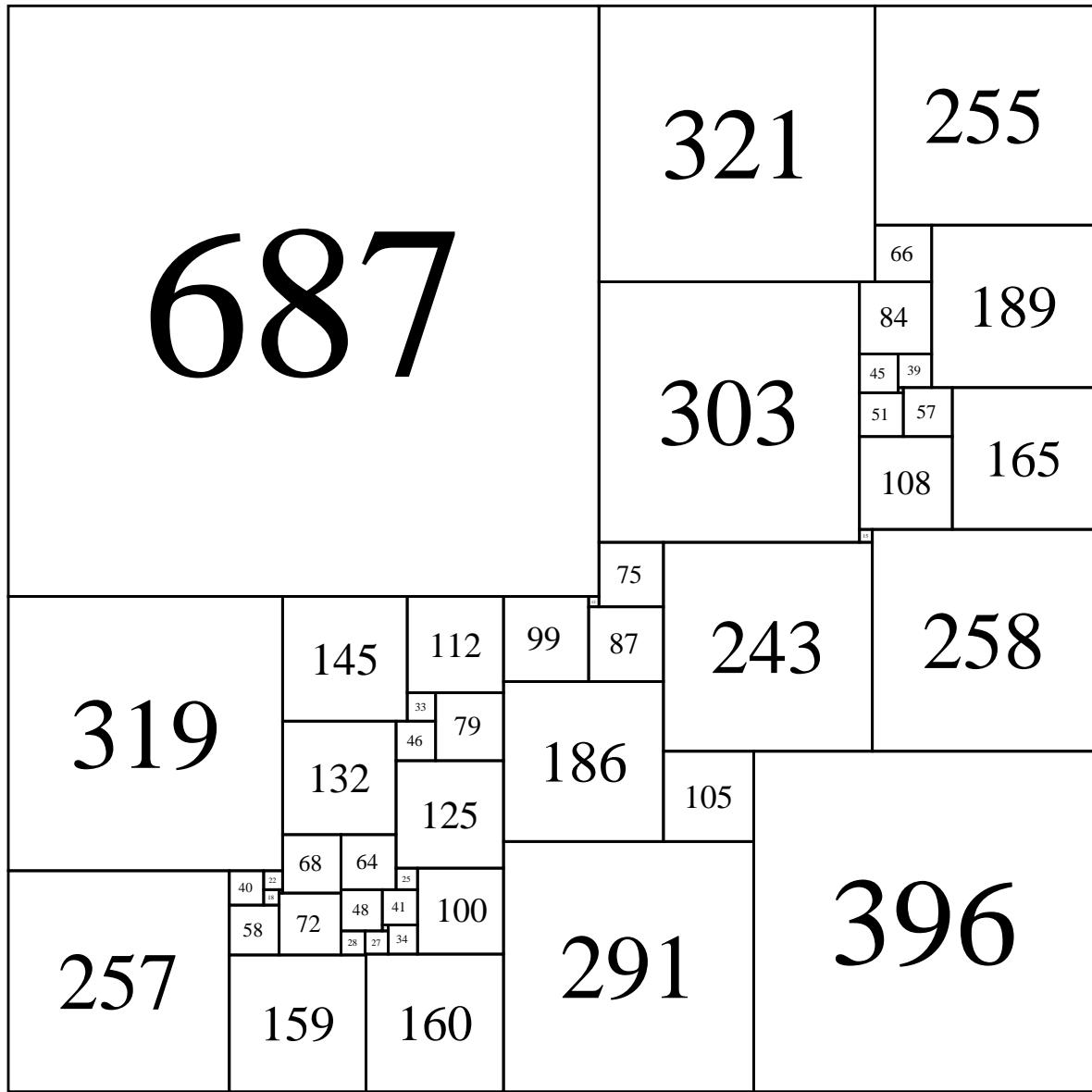


53 : 1263f (8) SEA 2012

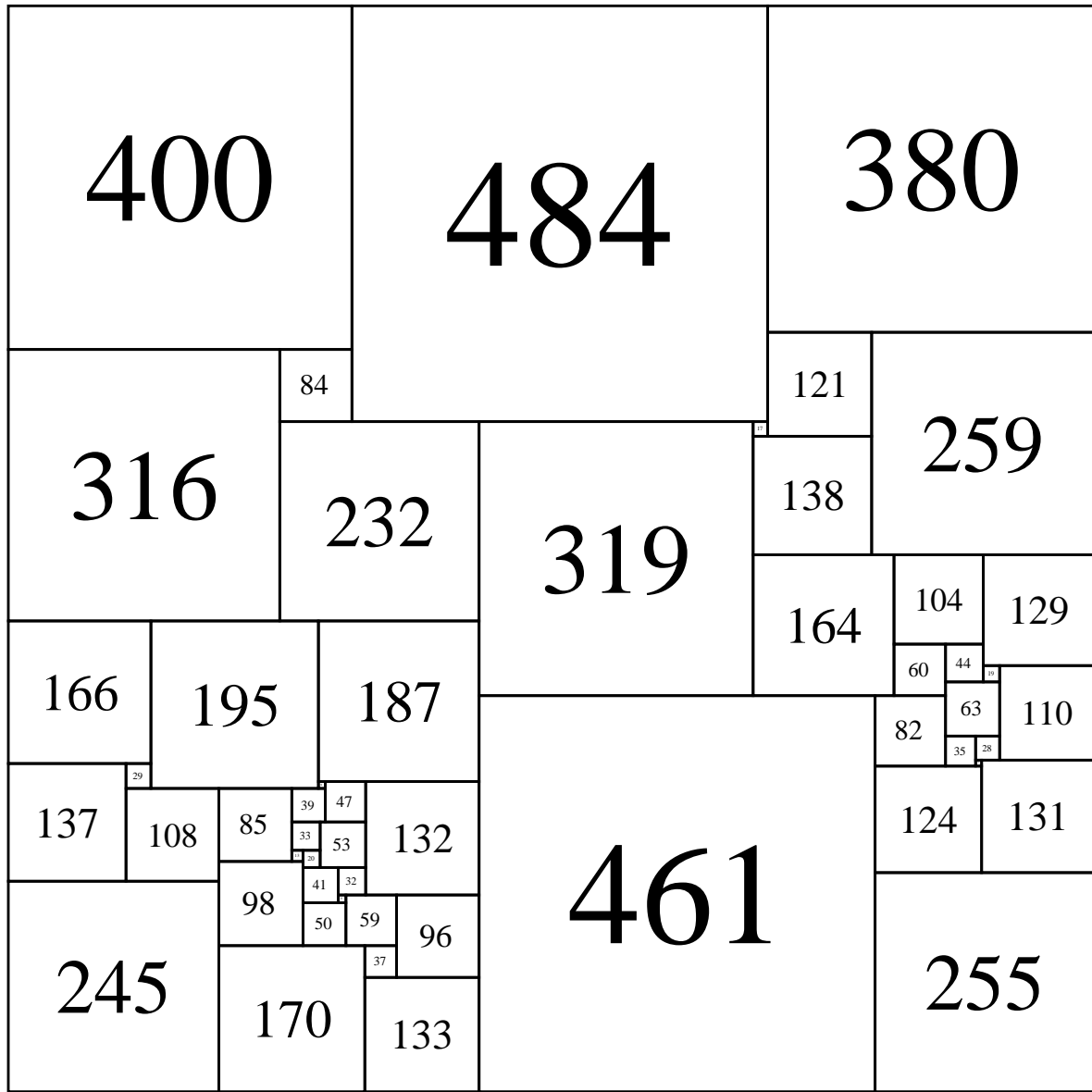




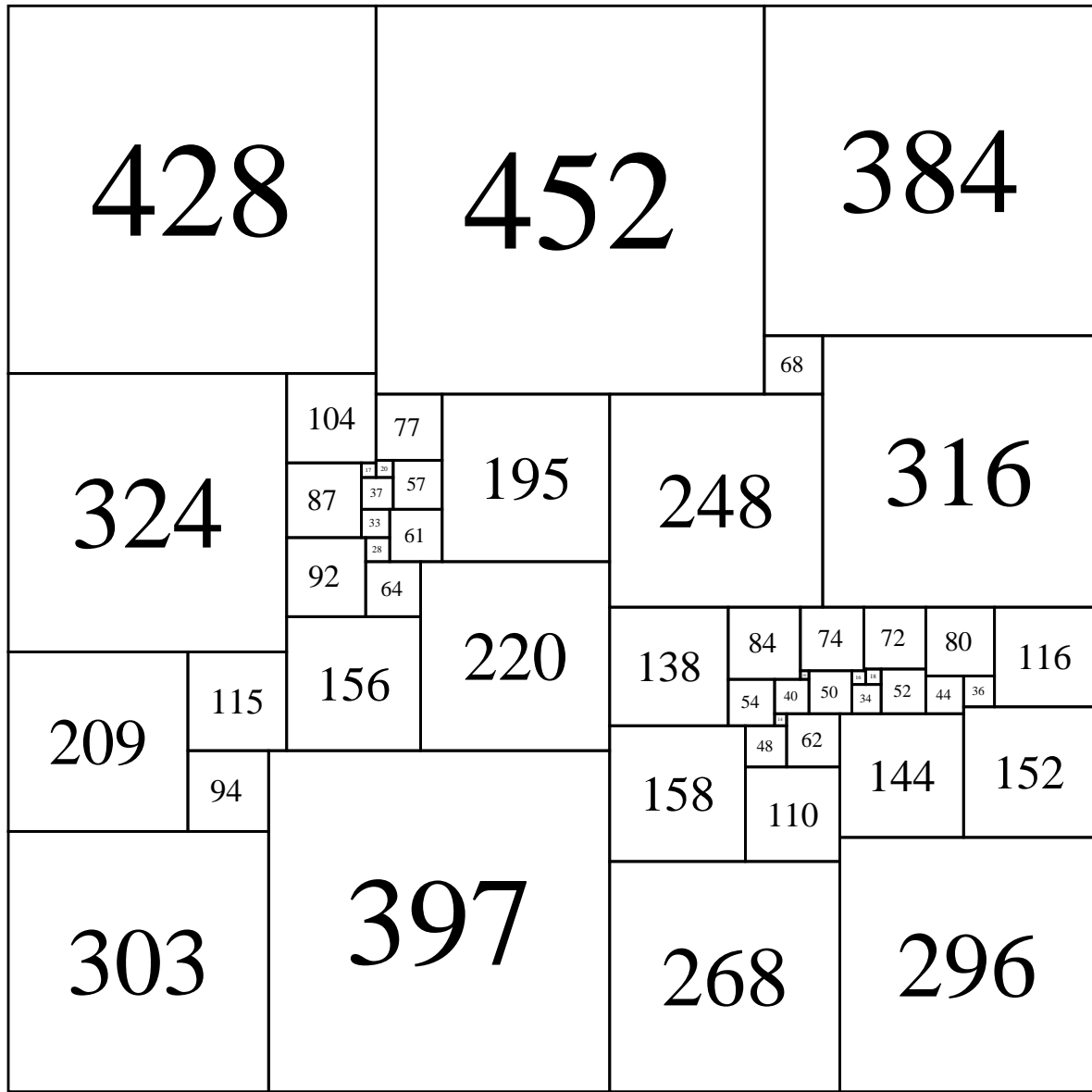
53 : 1263g (8) SEA 2012



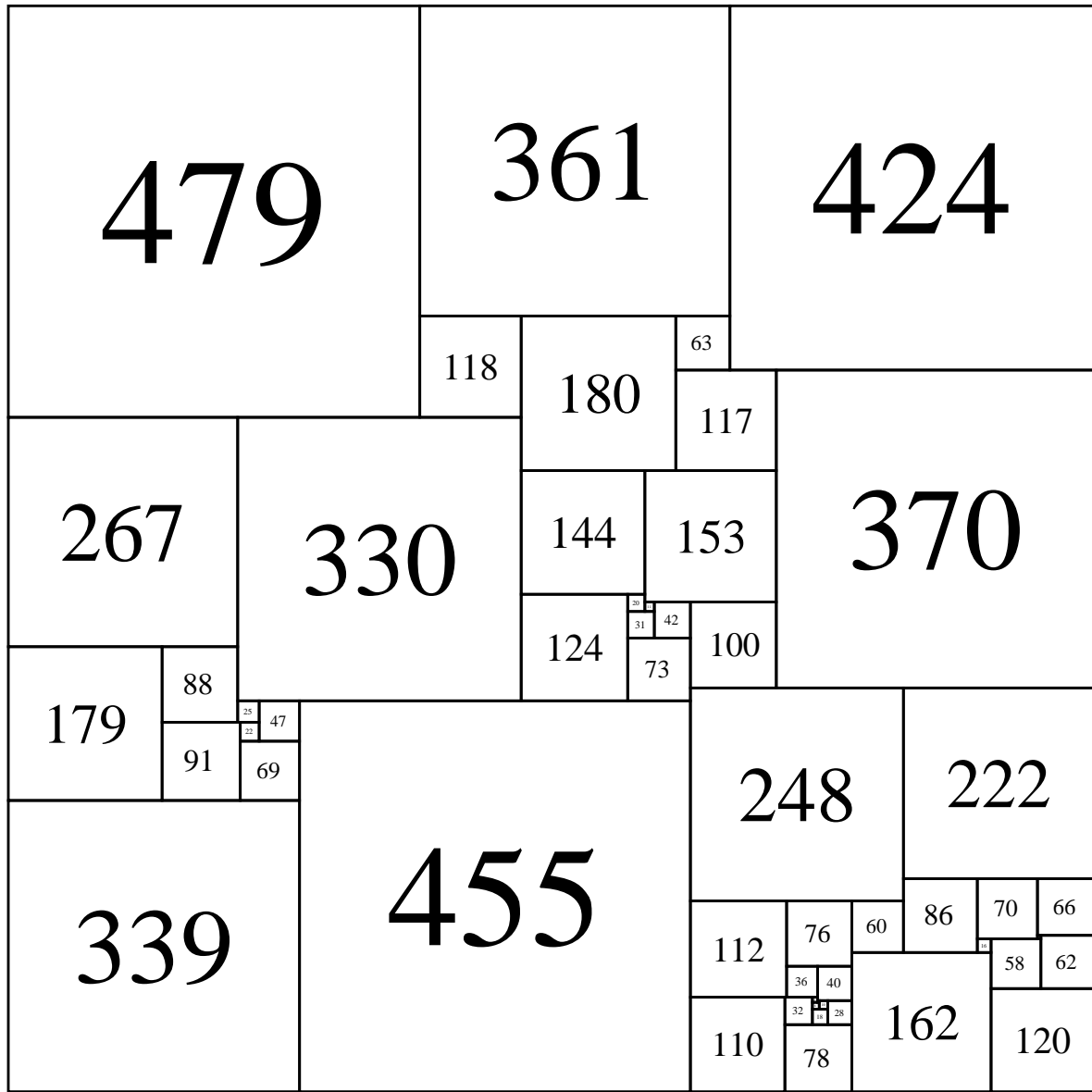
53 : 1263h (8) SEA 2012



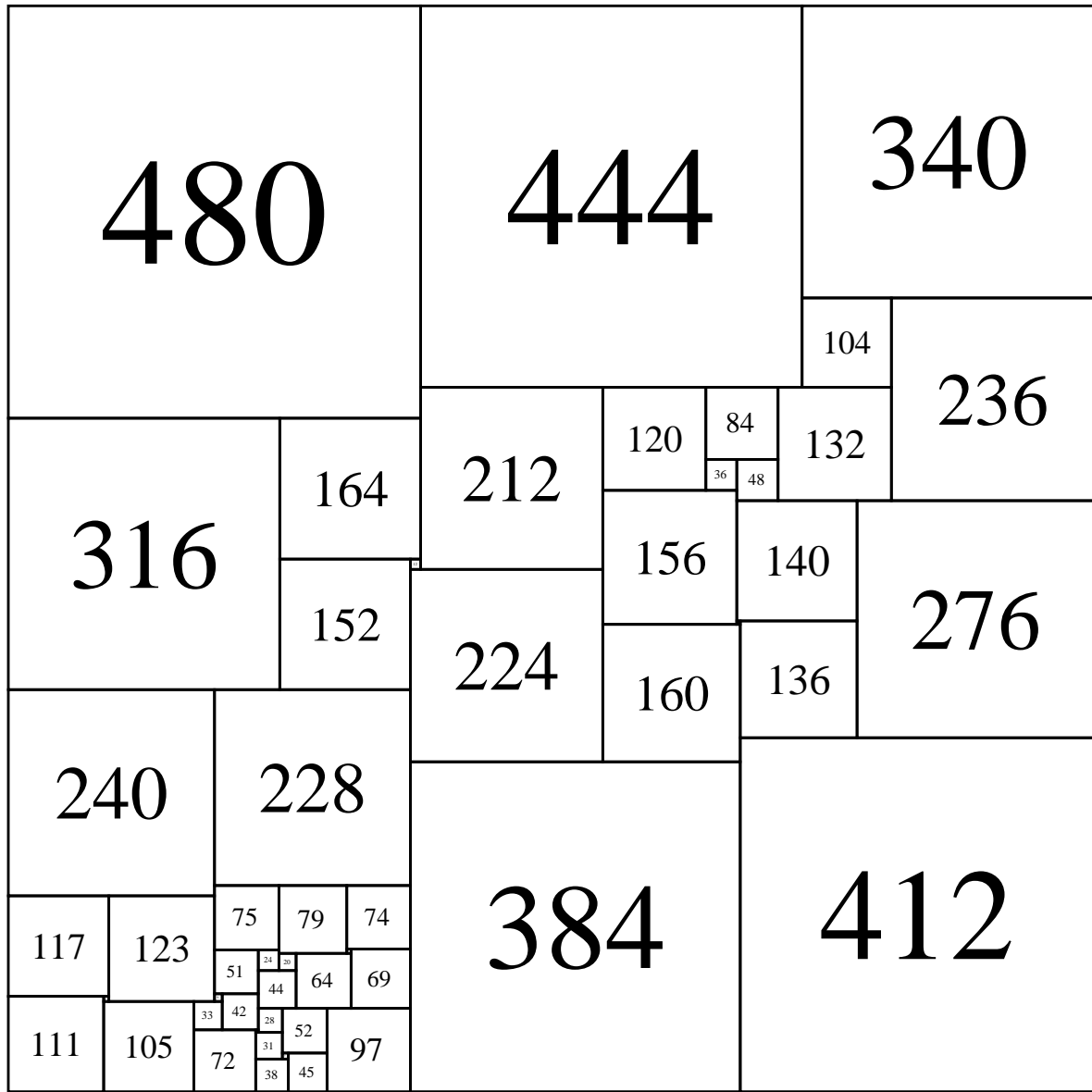
53 : 1264a (8) SEA 2012



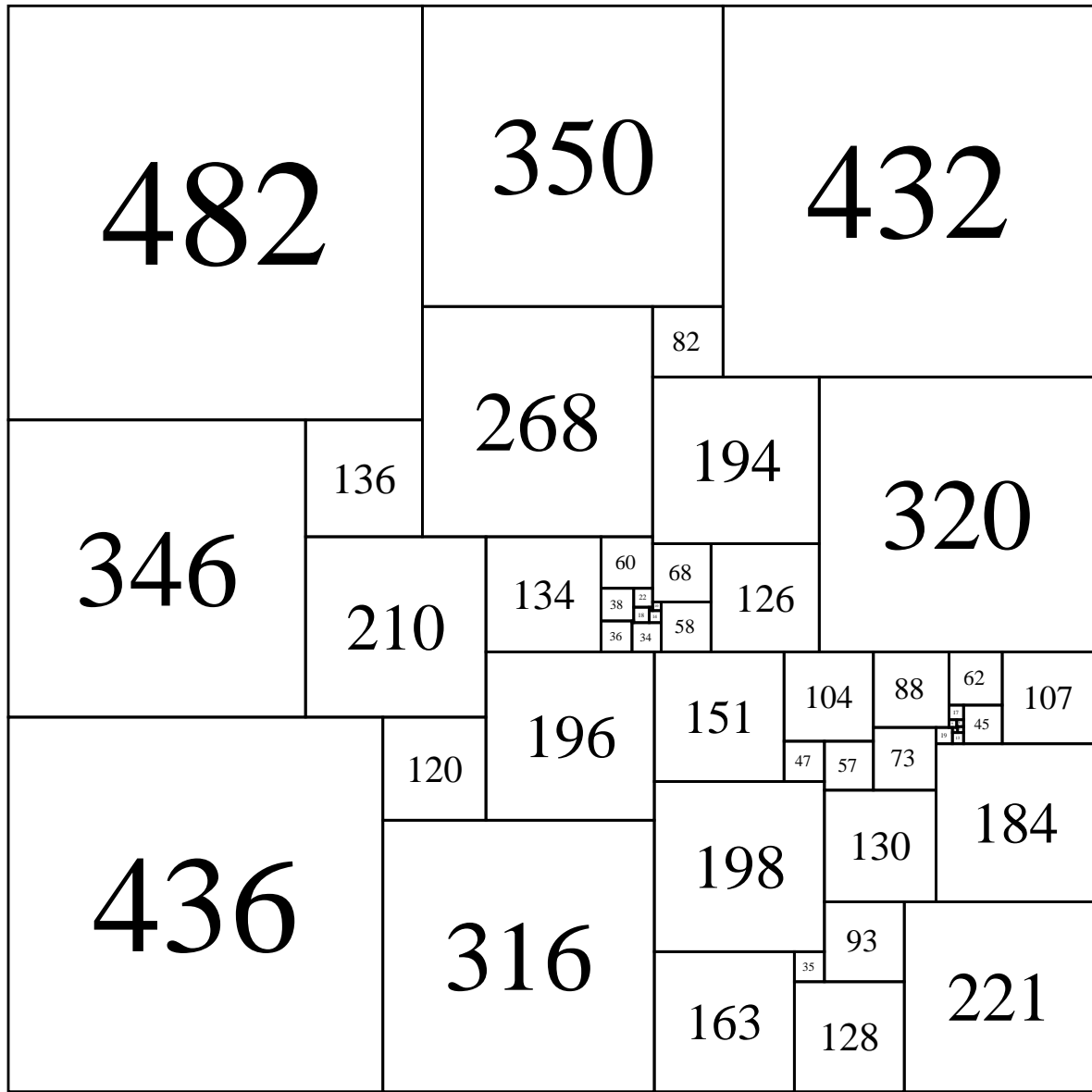
53 : 1264b (8) SEA 2012



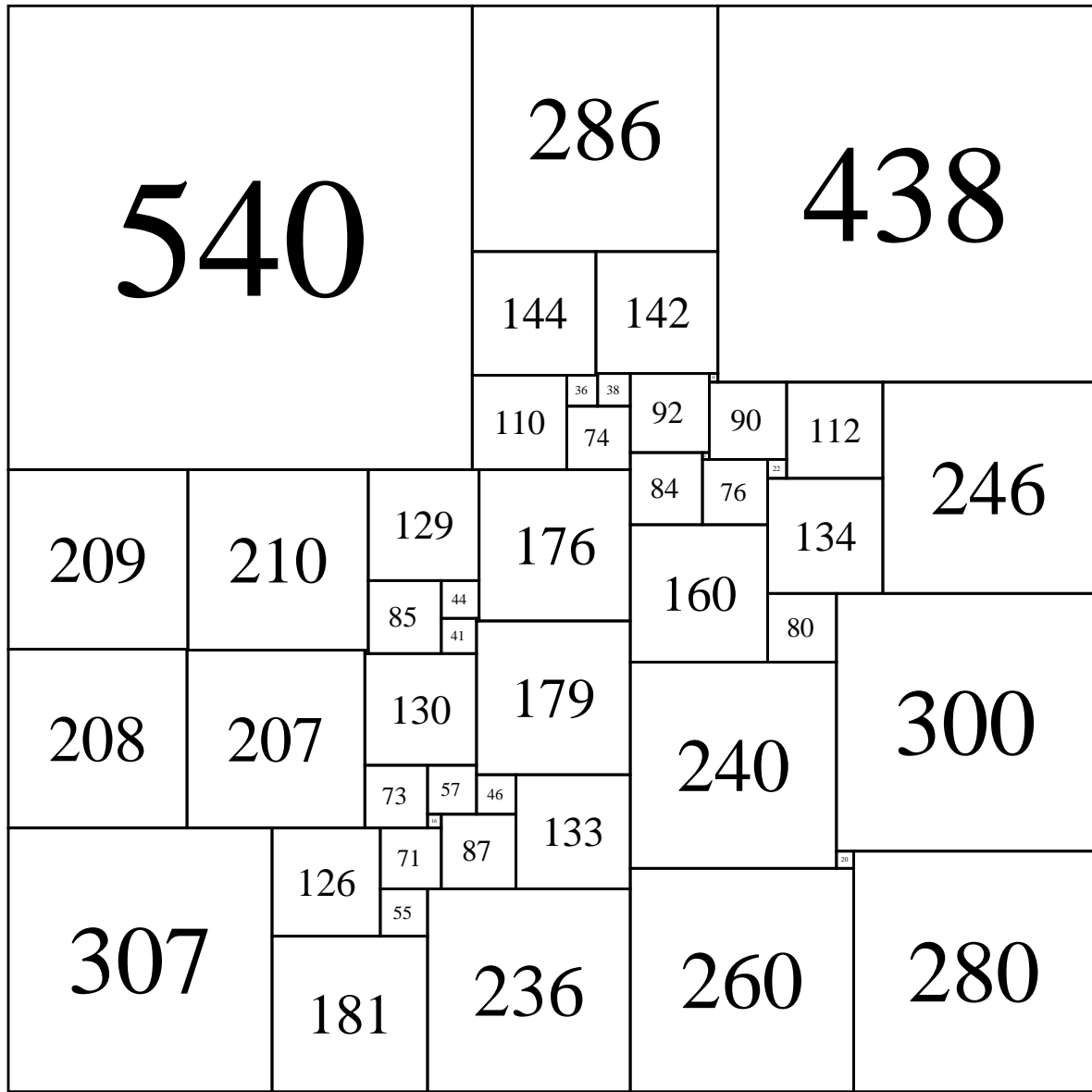
53 : 1264c (8) SEA 2012



53 : 1264d (8) SEA 2012

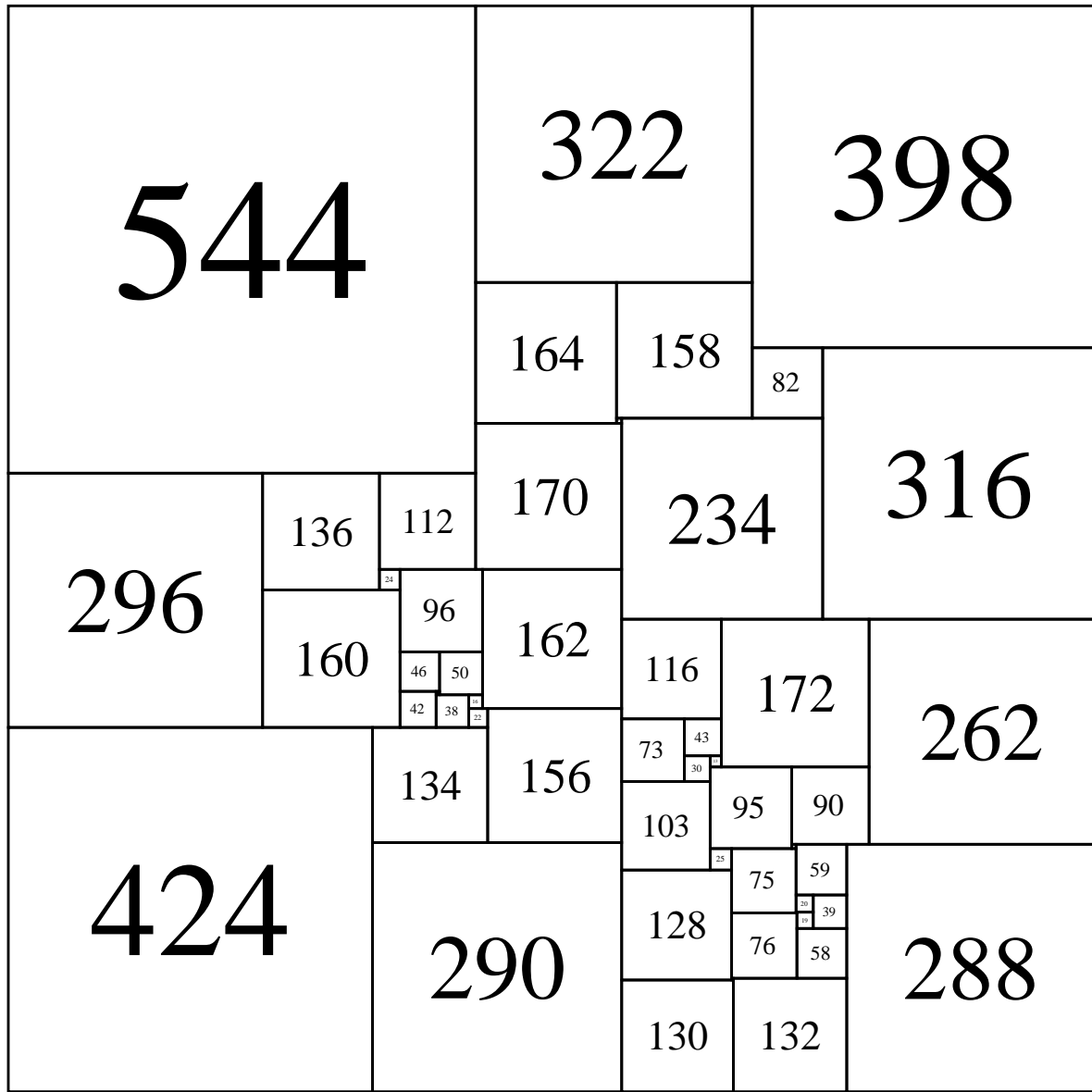


53 : 1264e (8) SEA 2012

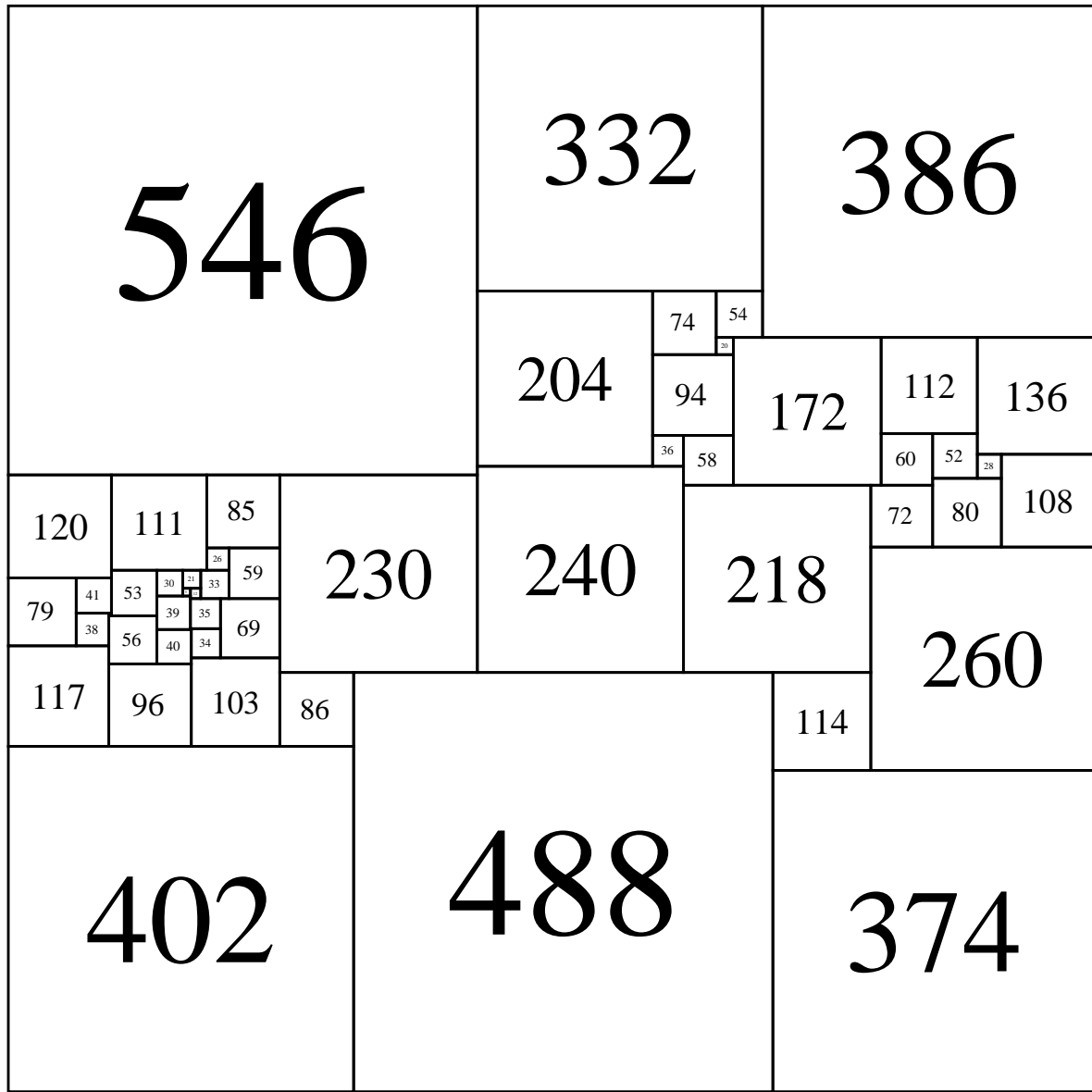


53 : 1264f (8) SEA 2012

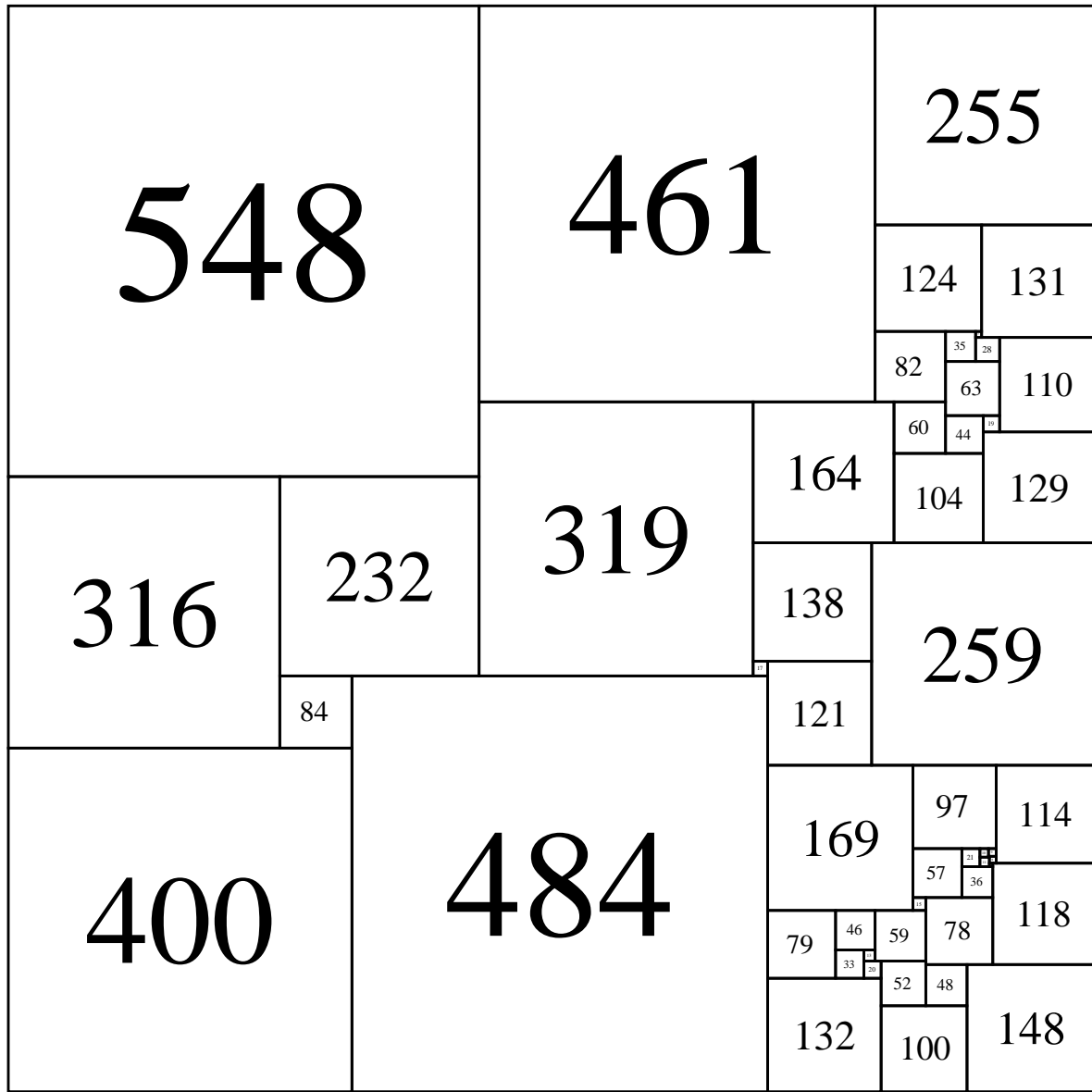




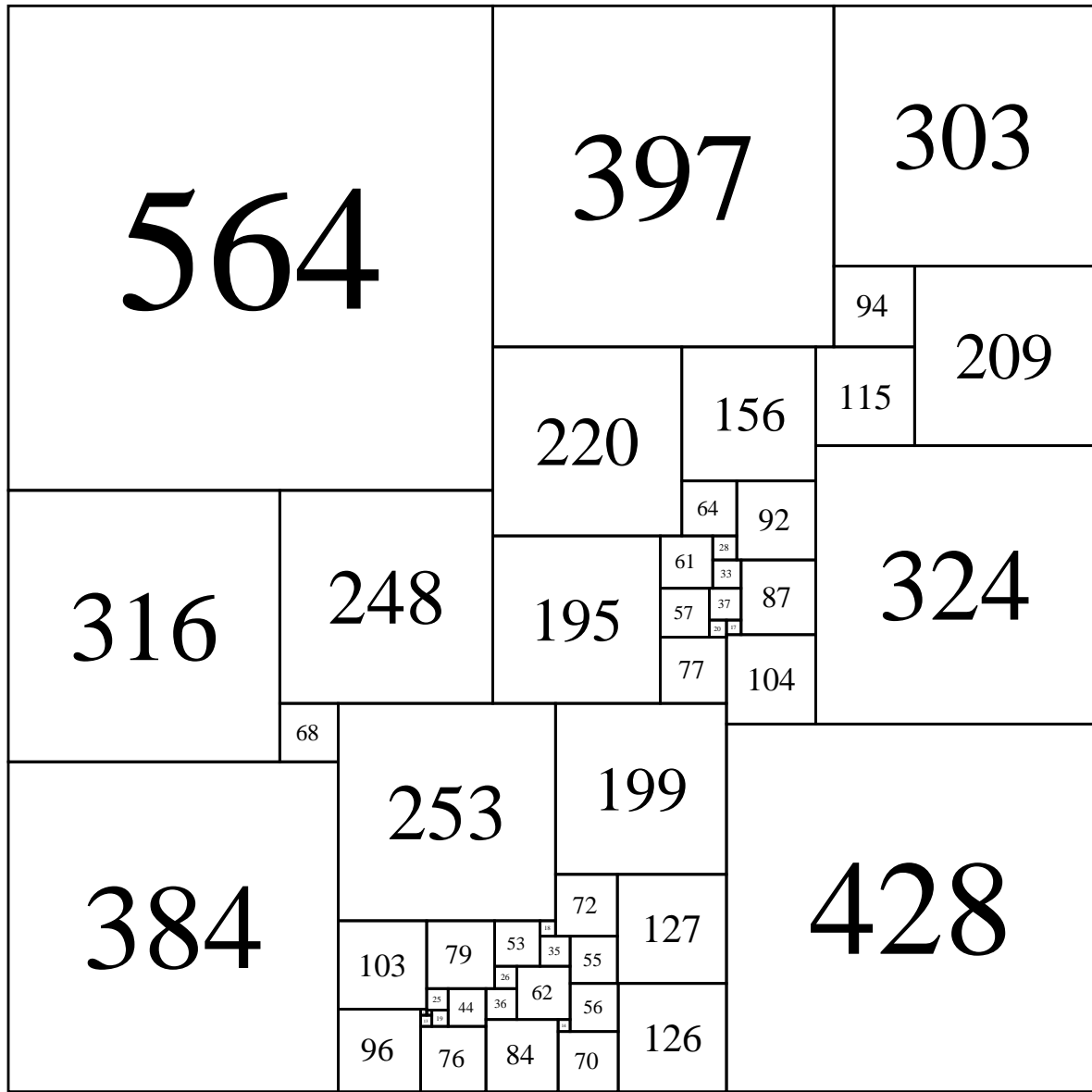
53 : 1264g (8) SEA 2012



53 : 1264h (8) SEA 2012

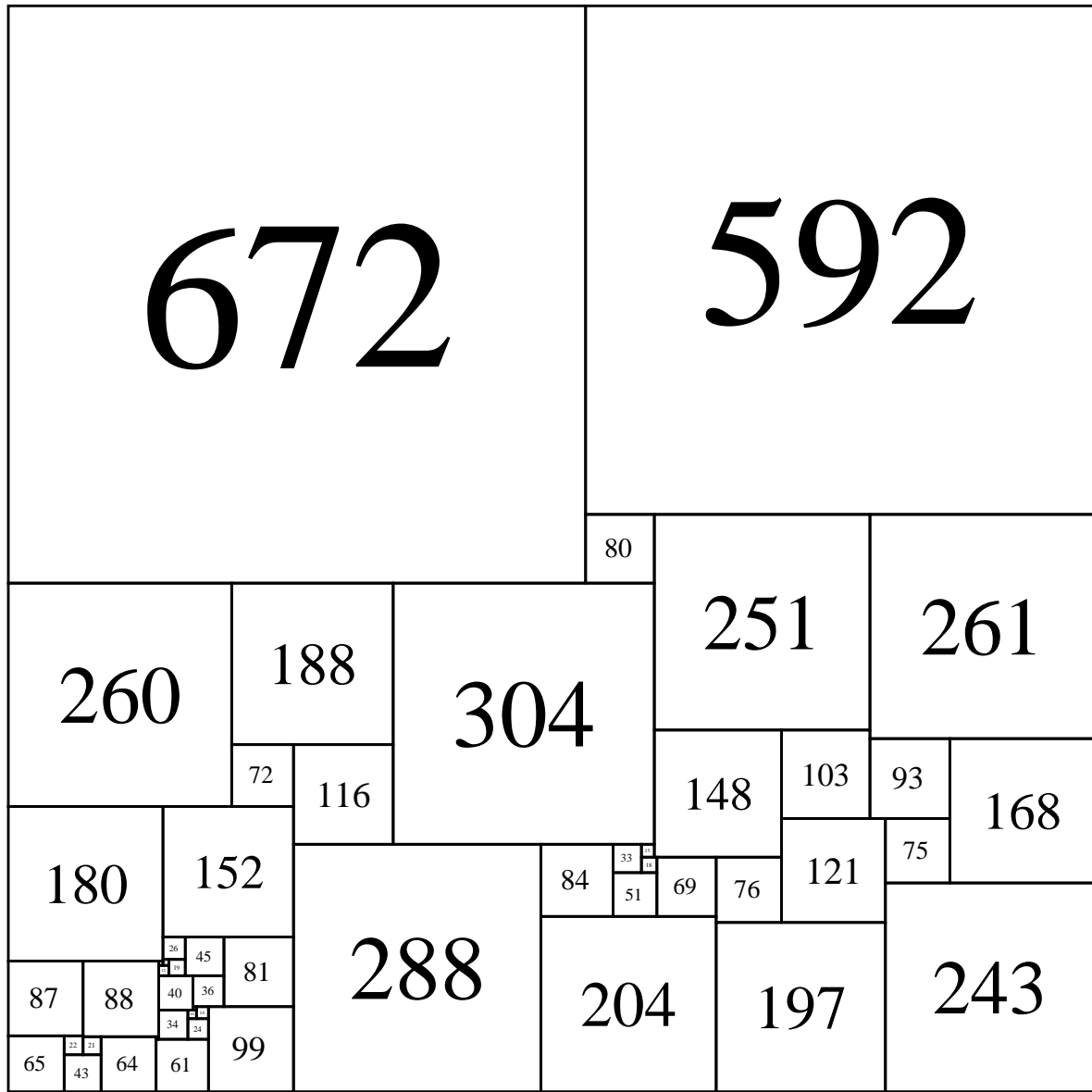


53 : 1264i (8) SEA 2012

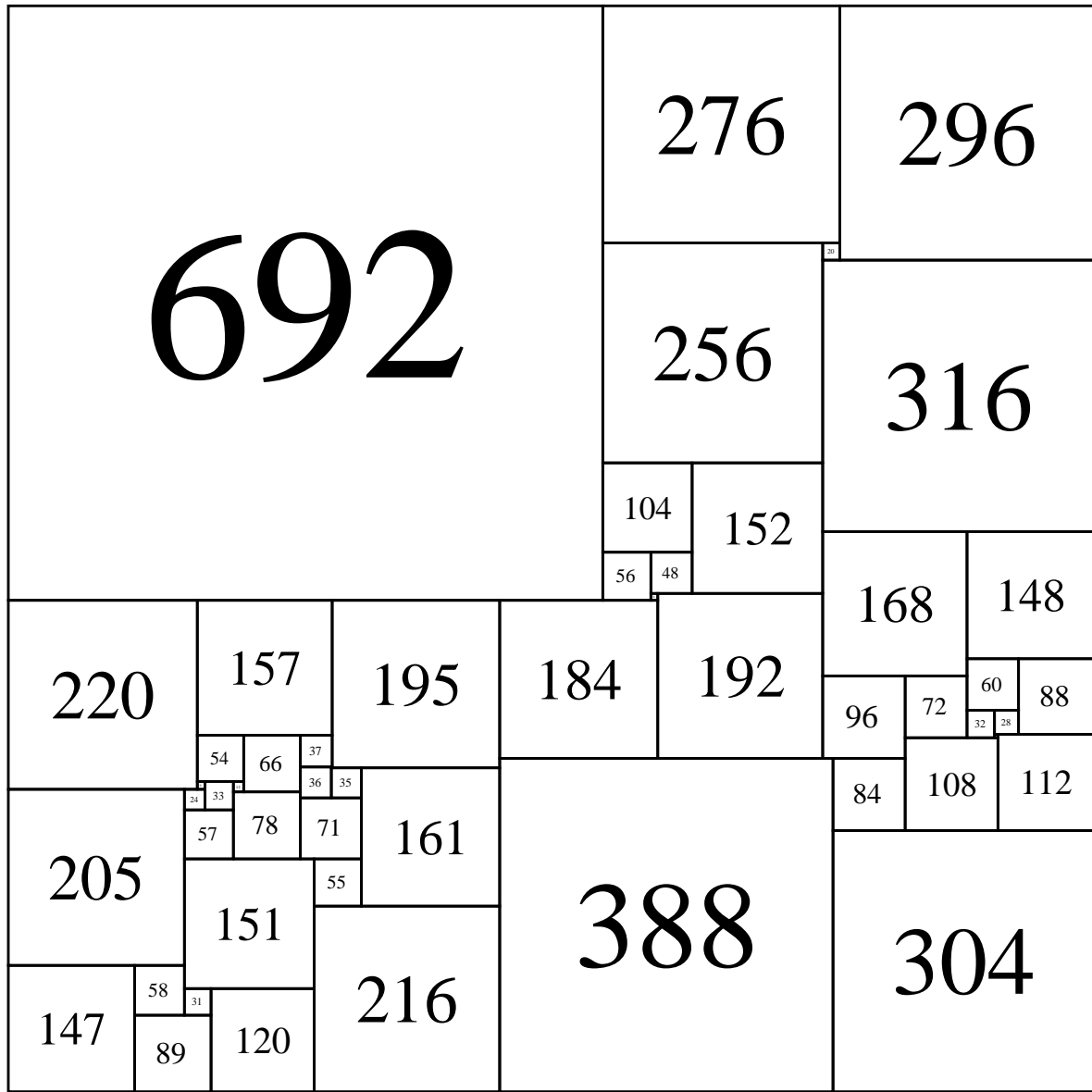


53 : 1264j (8) SEA 2012

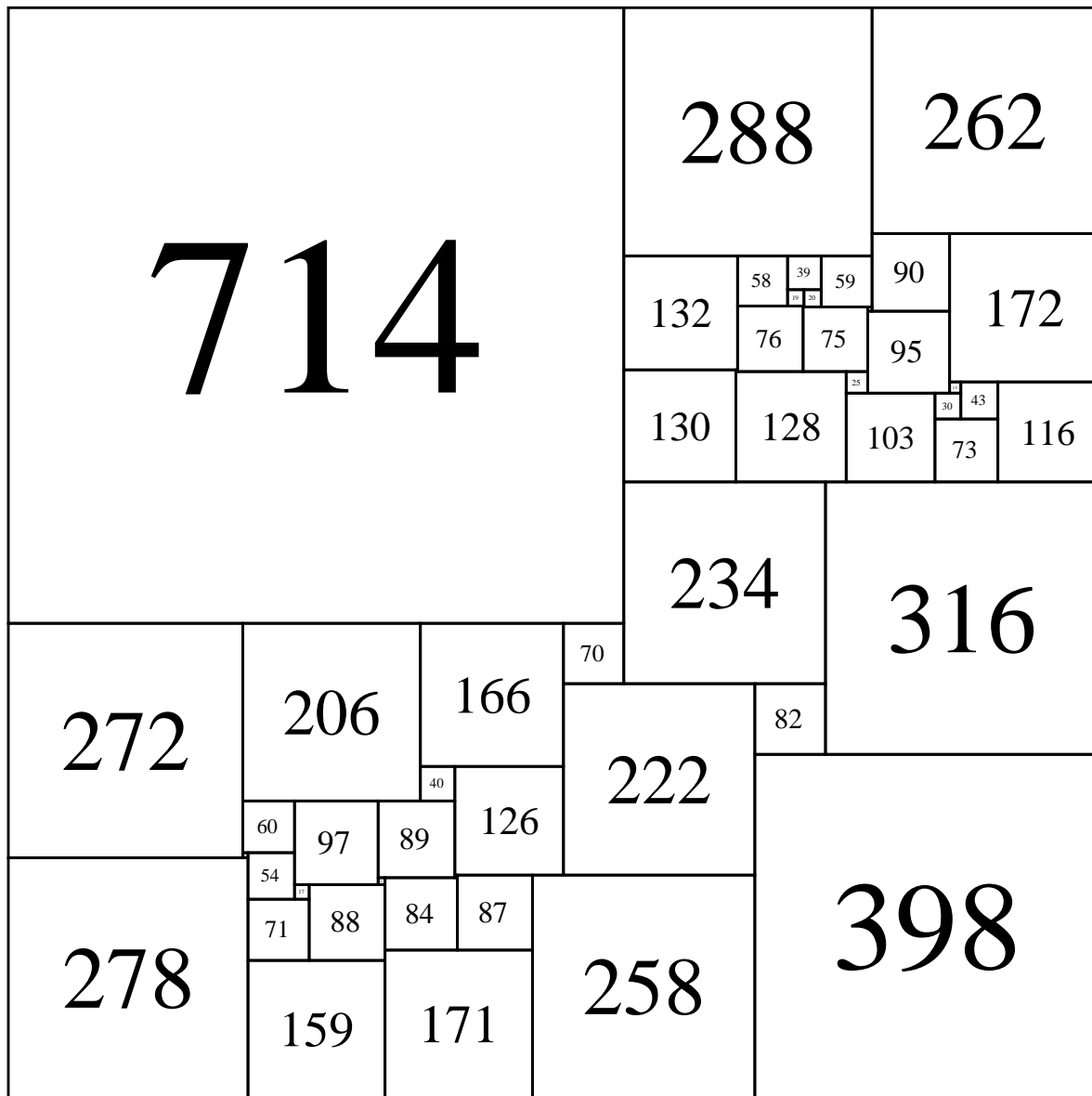




53 : 12641 (8) SEA 2012

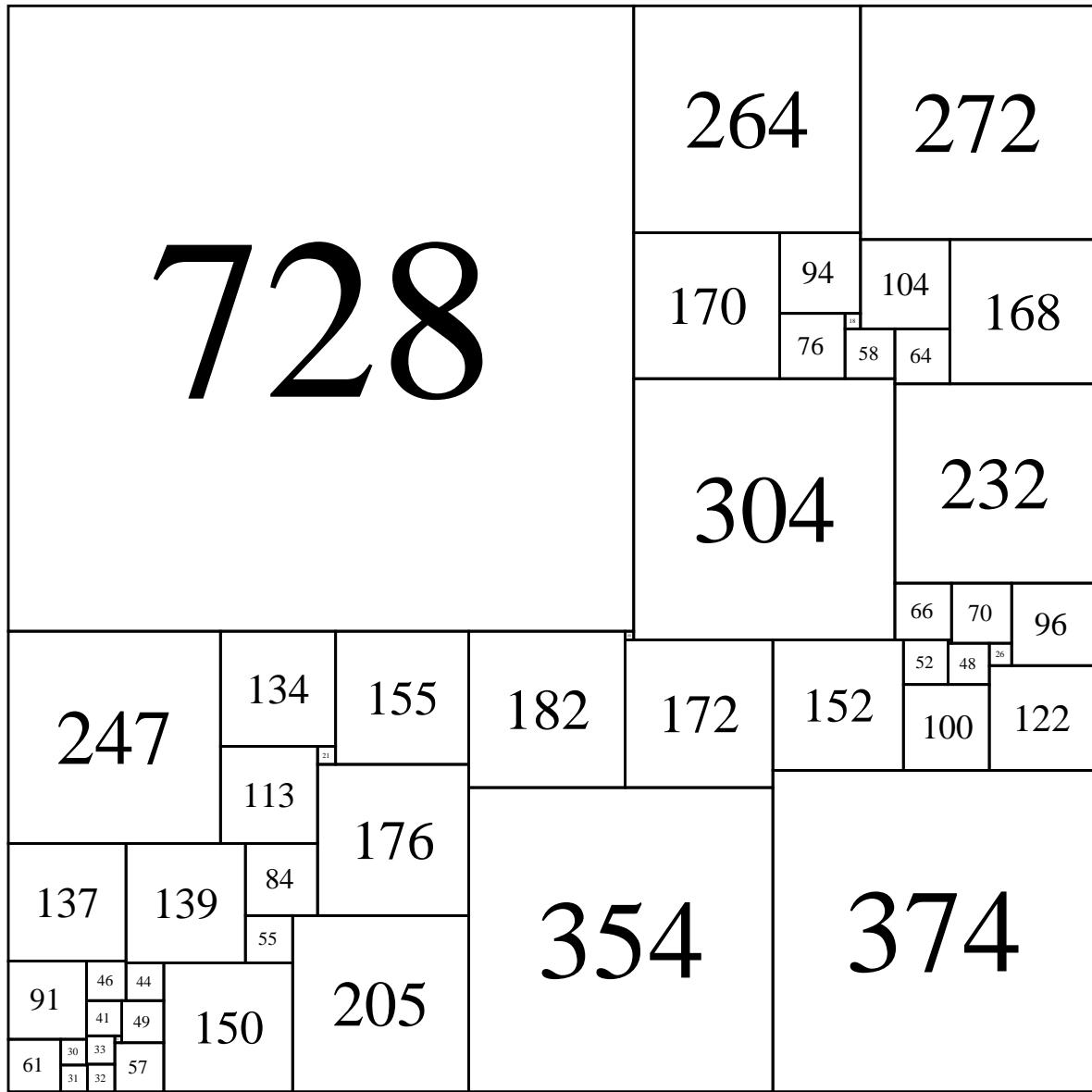


53 : 1264m (8) SEA 2012

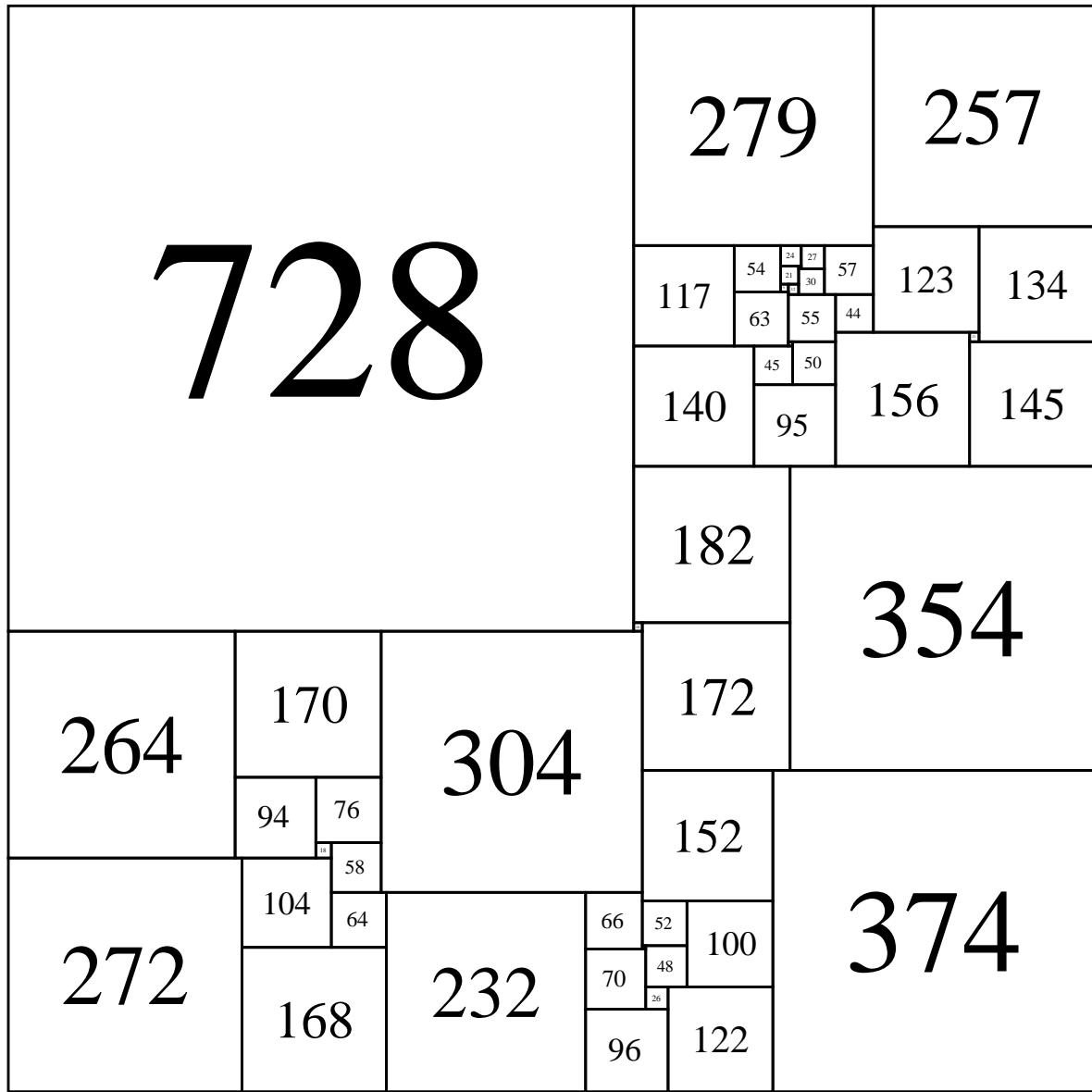


53 : 1264n (8) SEA 2012



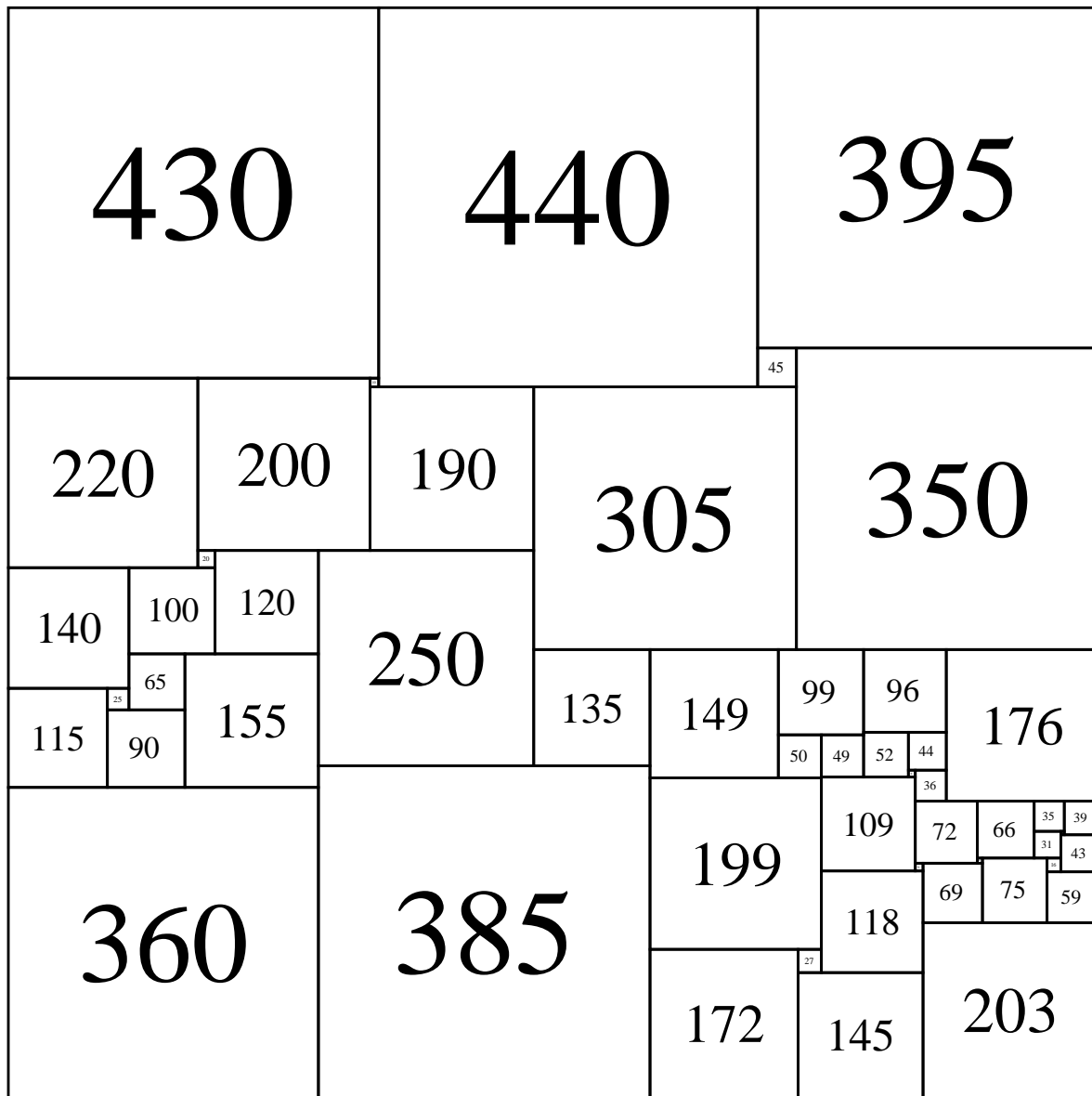


53 : 1264o (8) SEA 2012

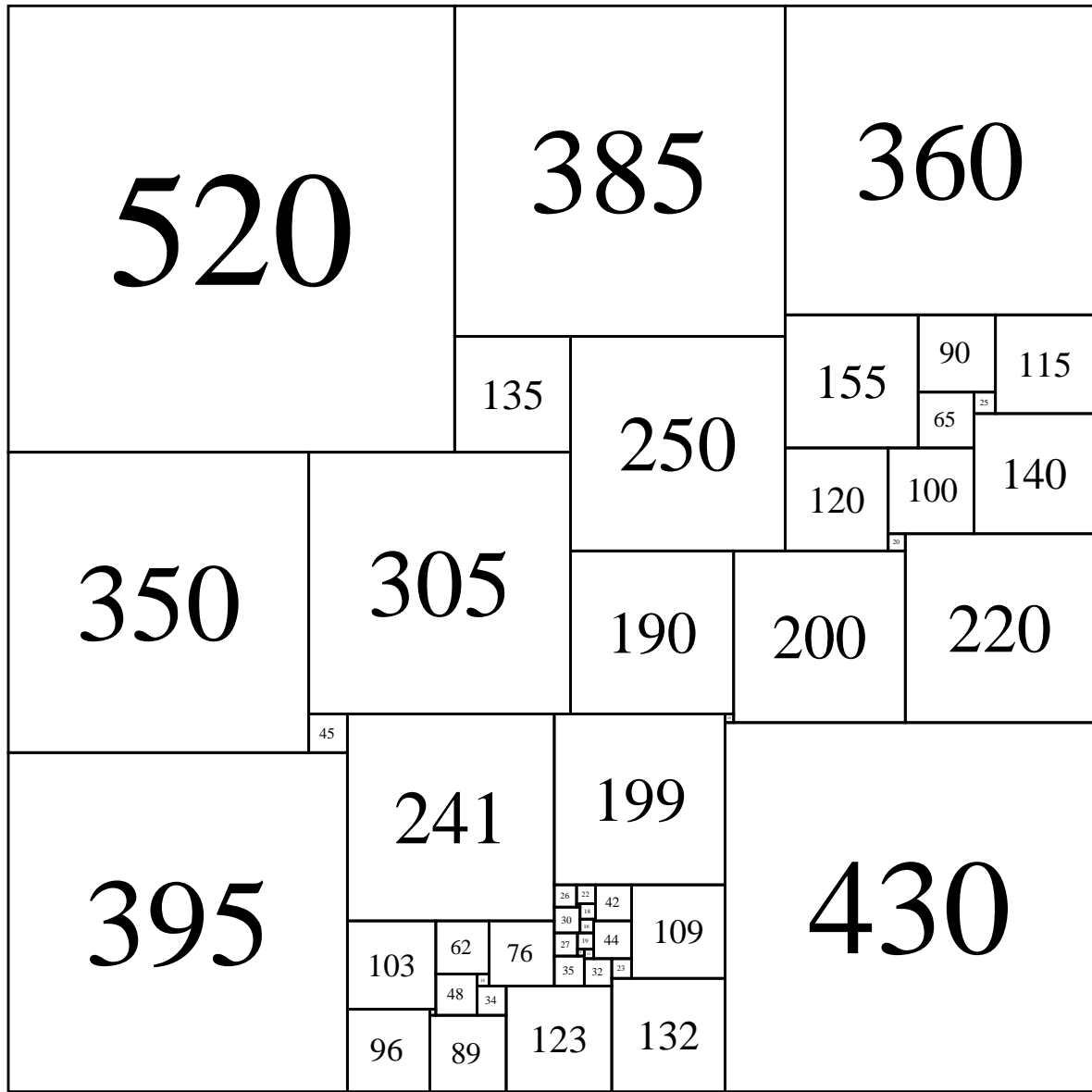


53 : 1264p (8) SEA 2012

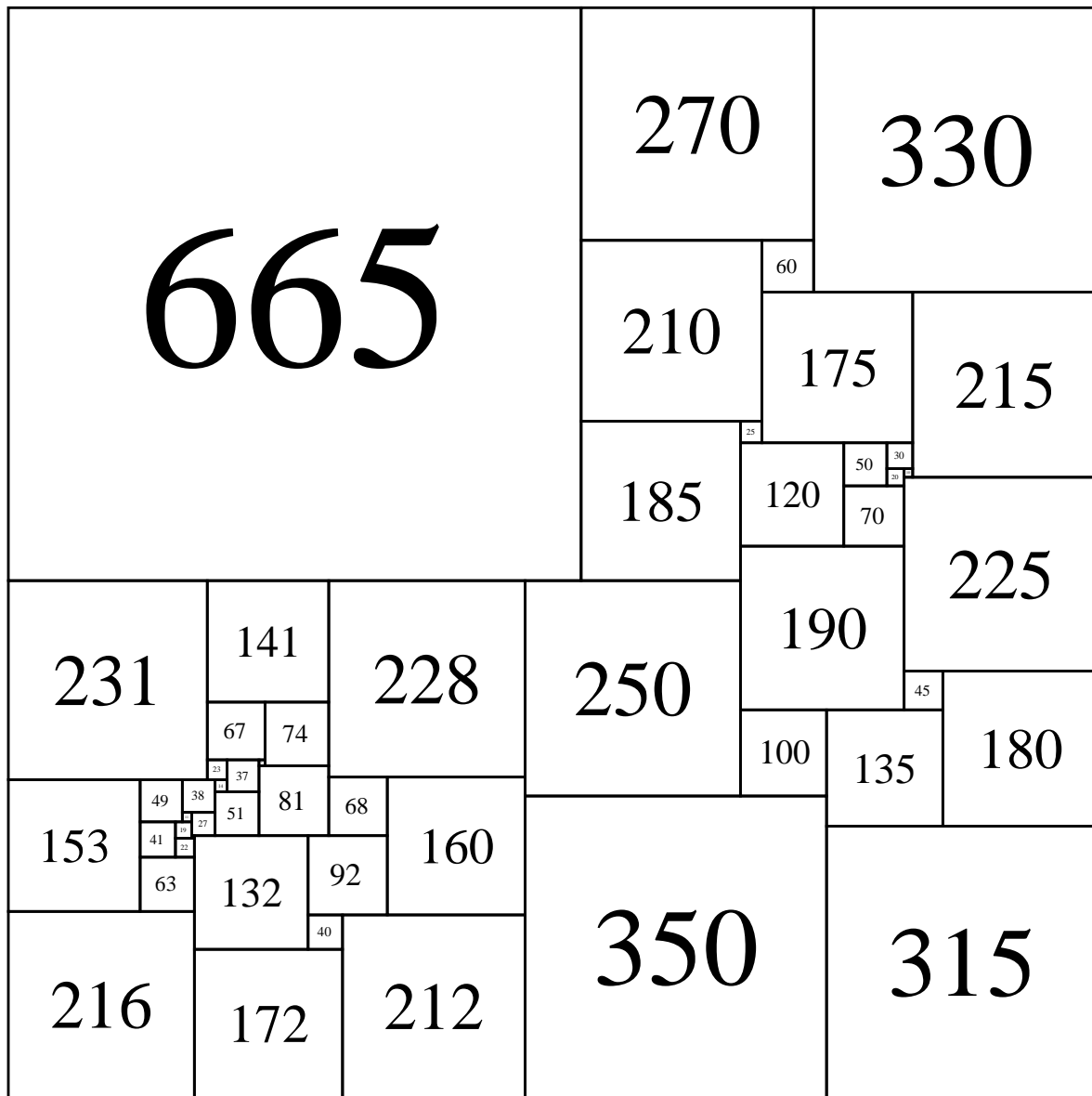




53 : 1265a (8) SEA 2012

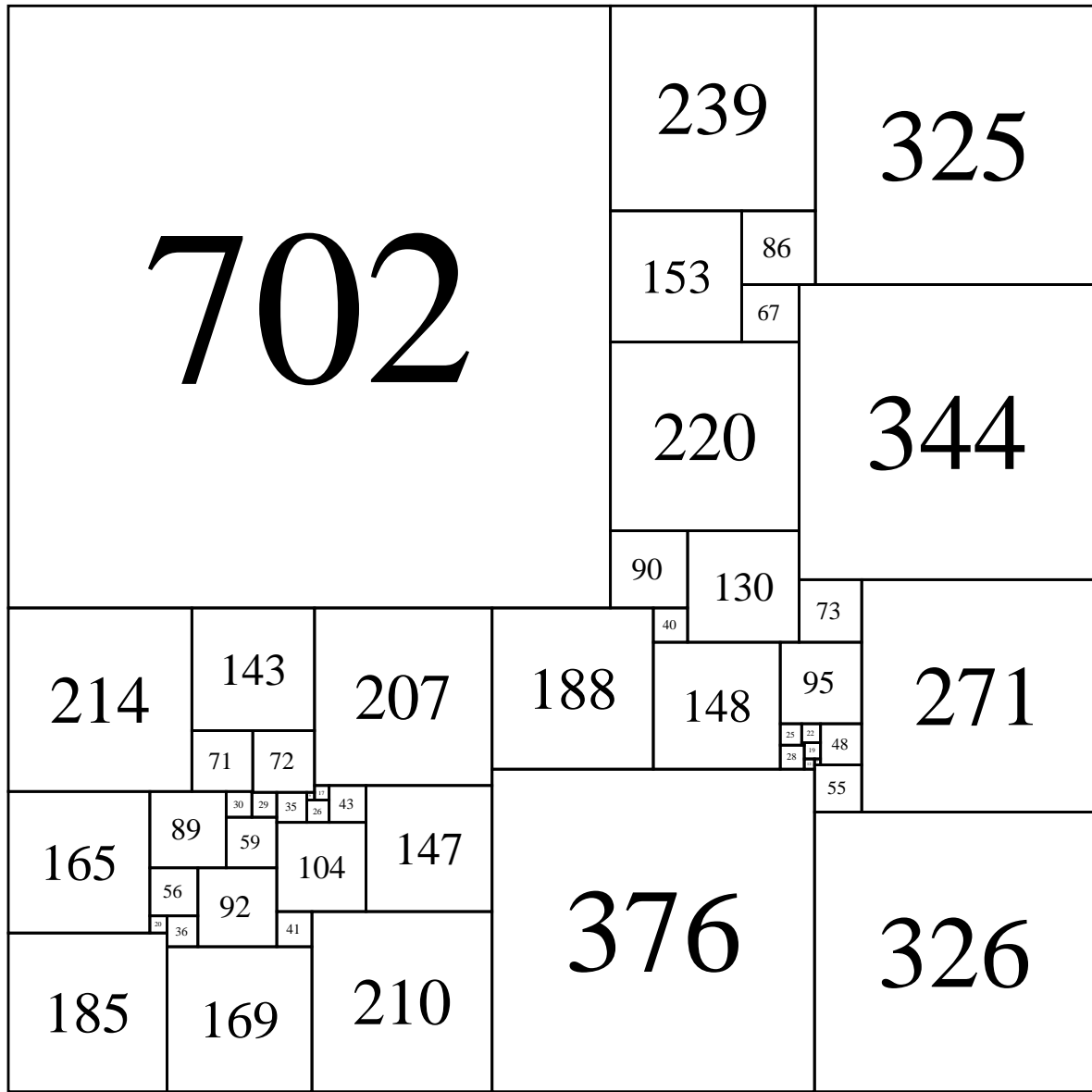


53 : 1265b (8) SEA 2012



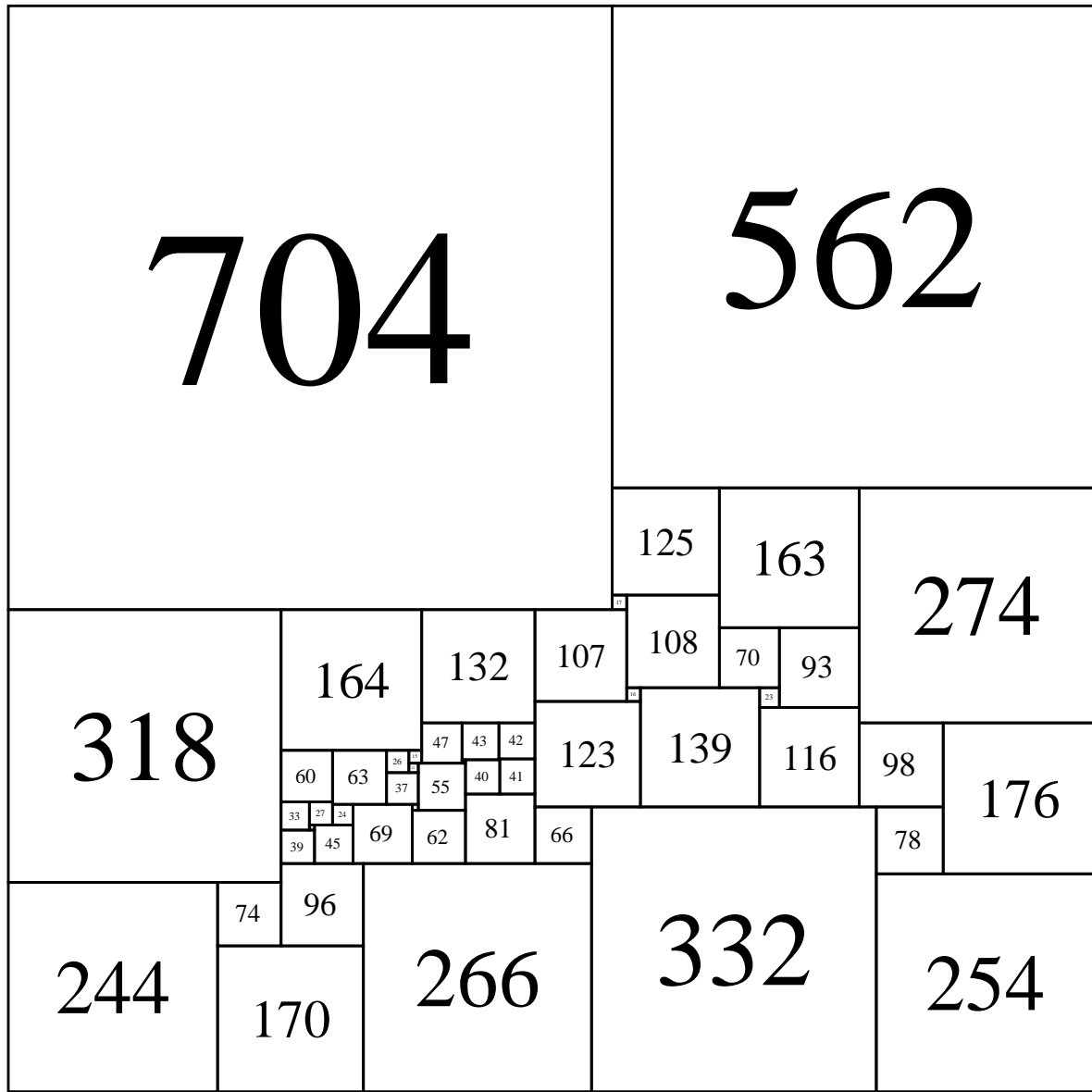
53 : 1265c (8) SEA 2012



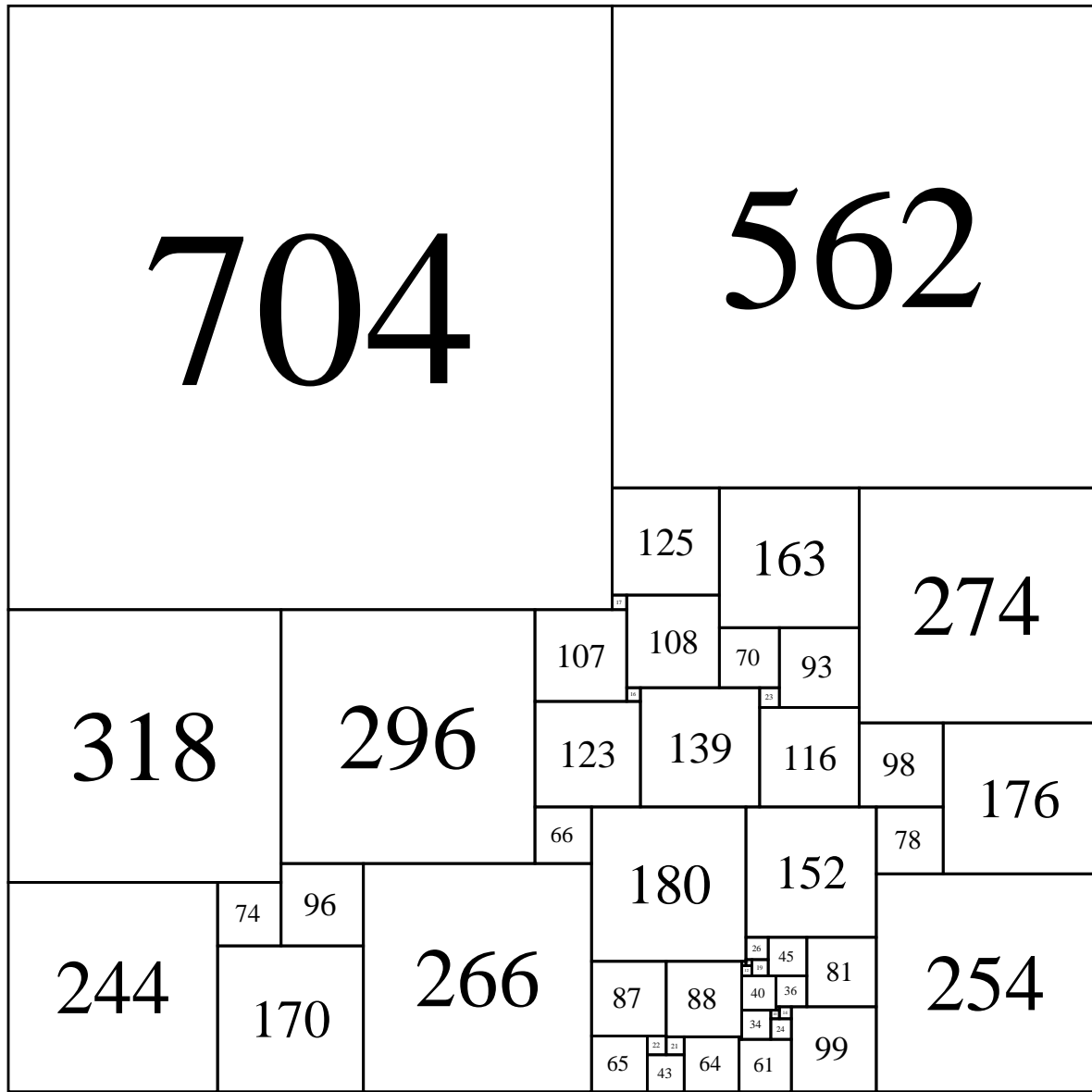


53 : 1266a (8) SEA 2012

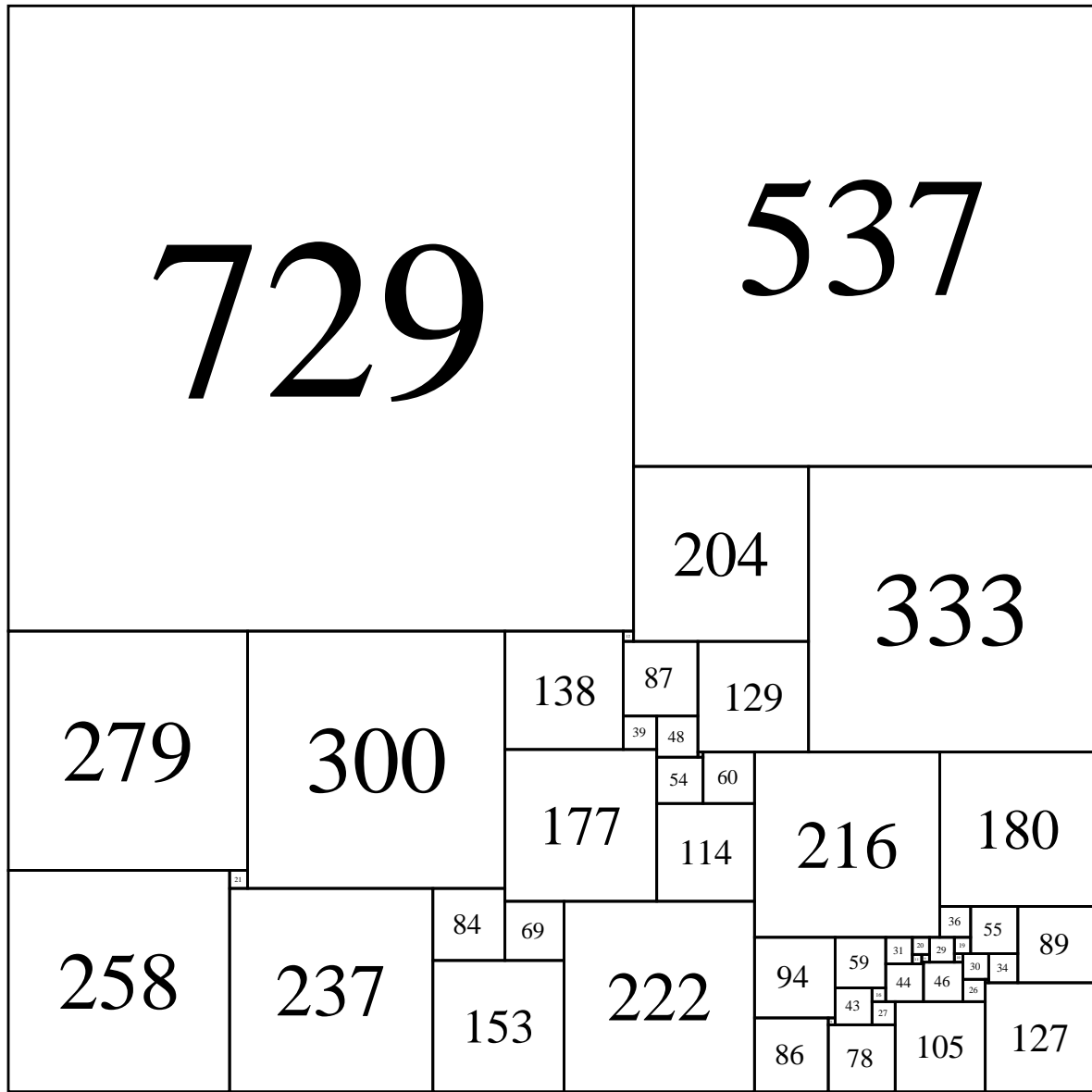




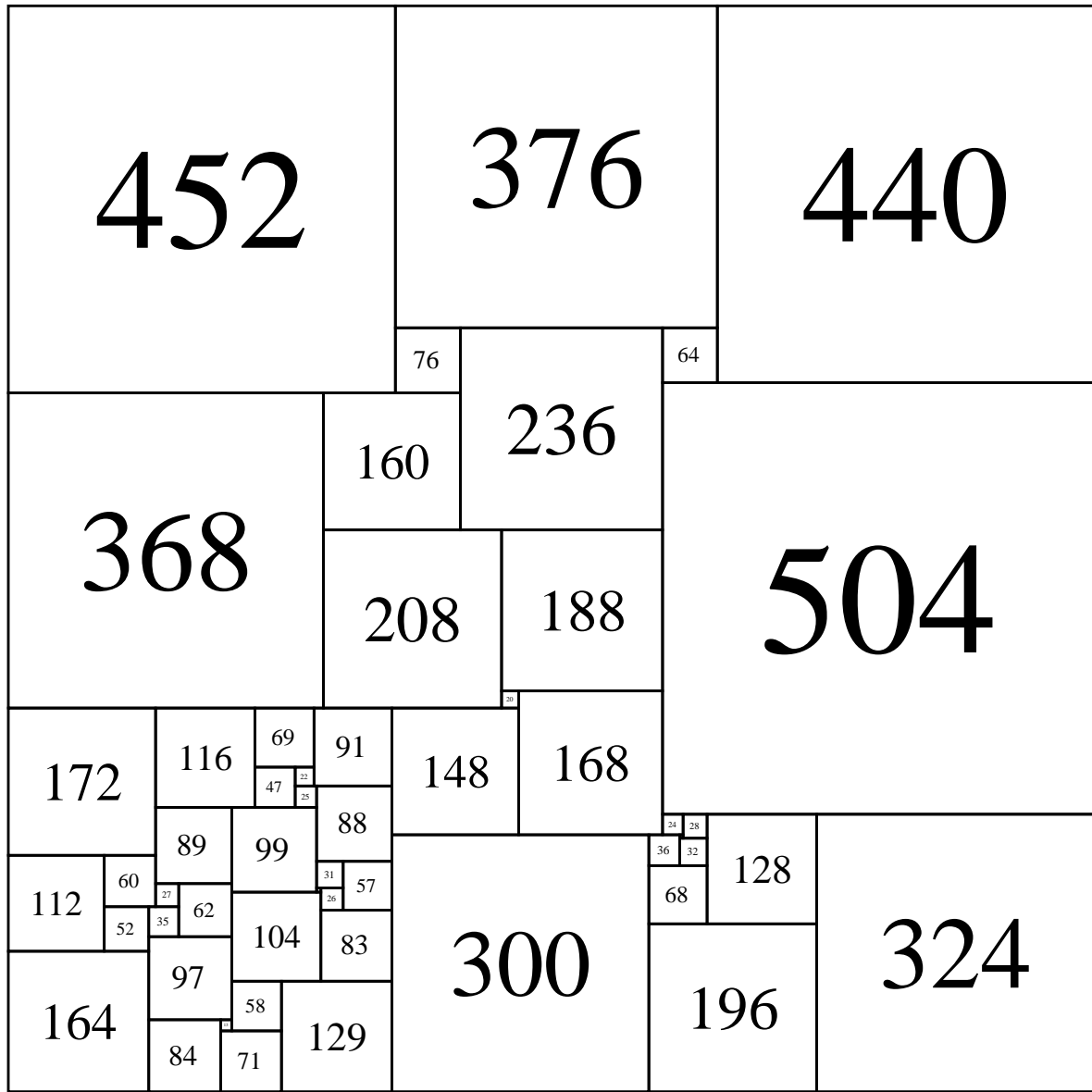
53 : 1266b (8) SEA 2012



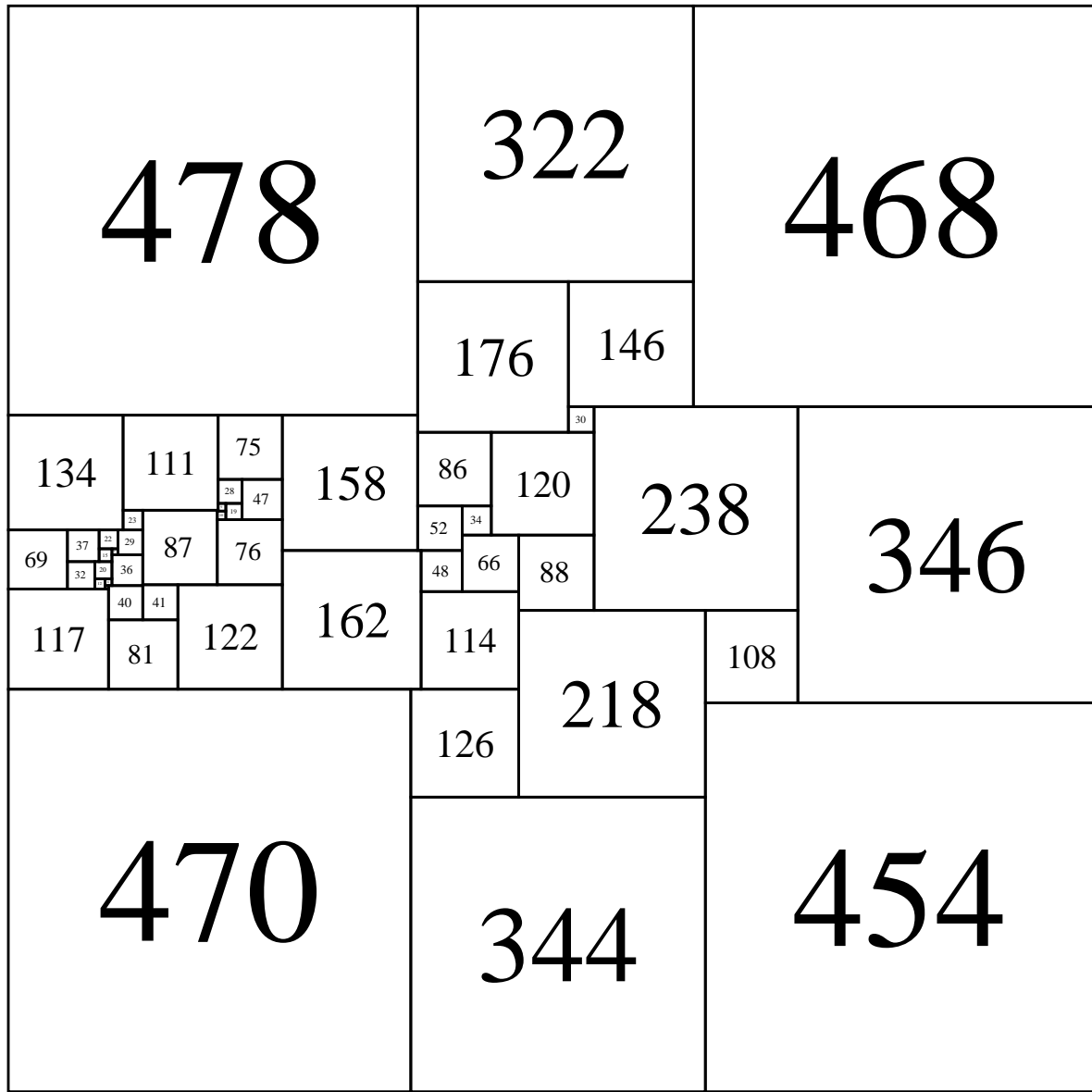
53 : 1266c (8) SEA 2012



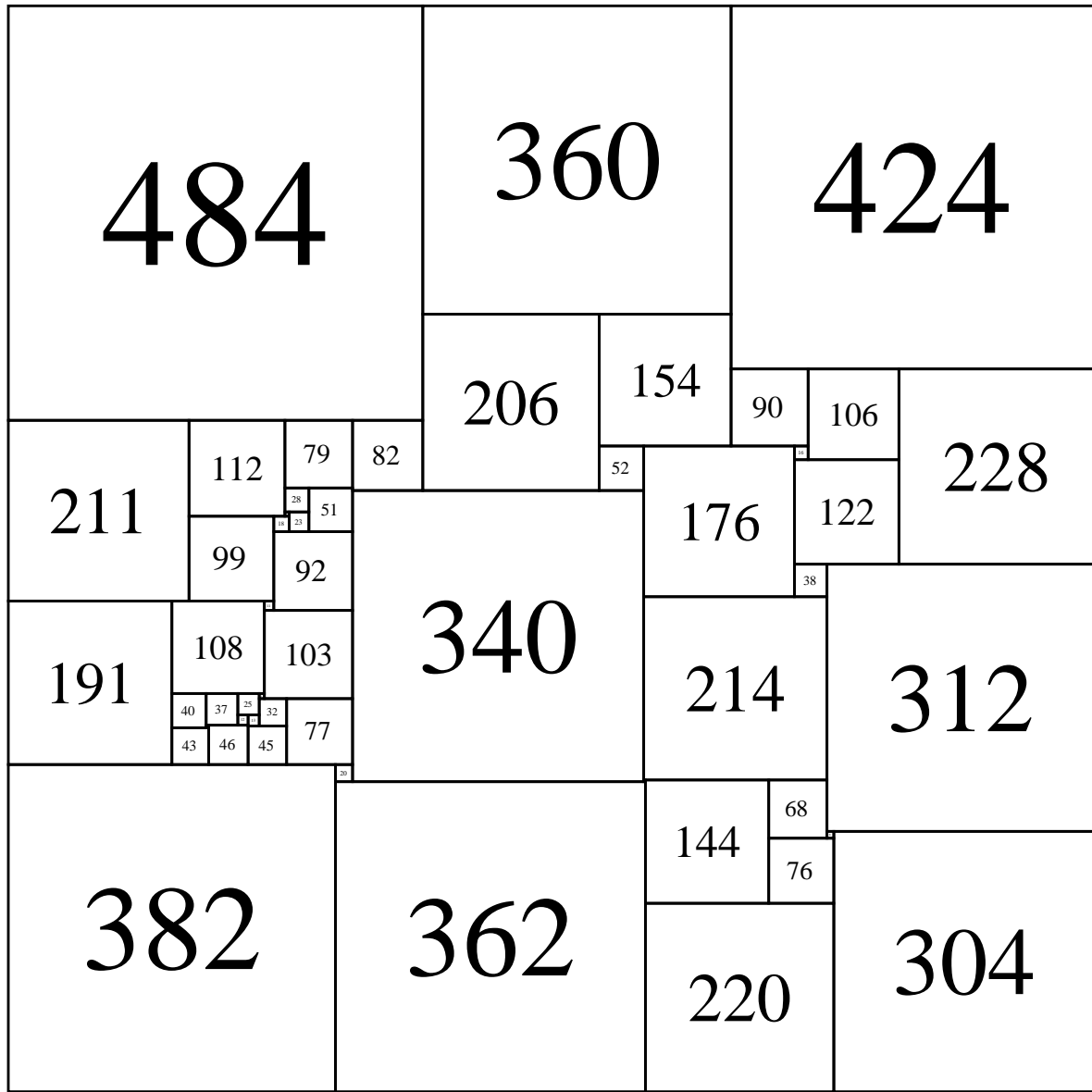
53 : 1266d (8) SEA 2012



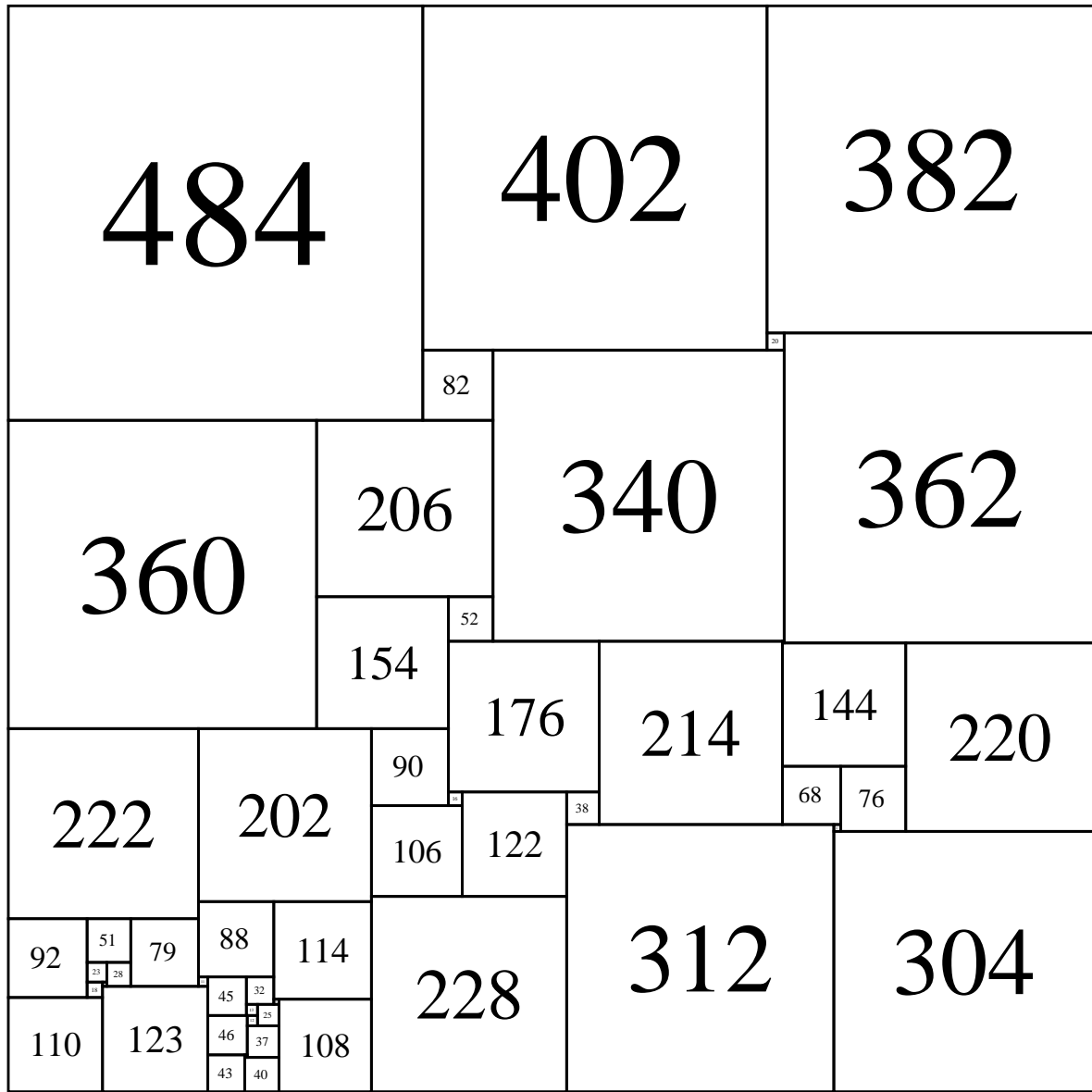
53 : 1268a (8) SEA 2012



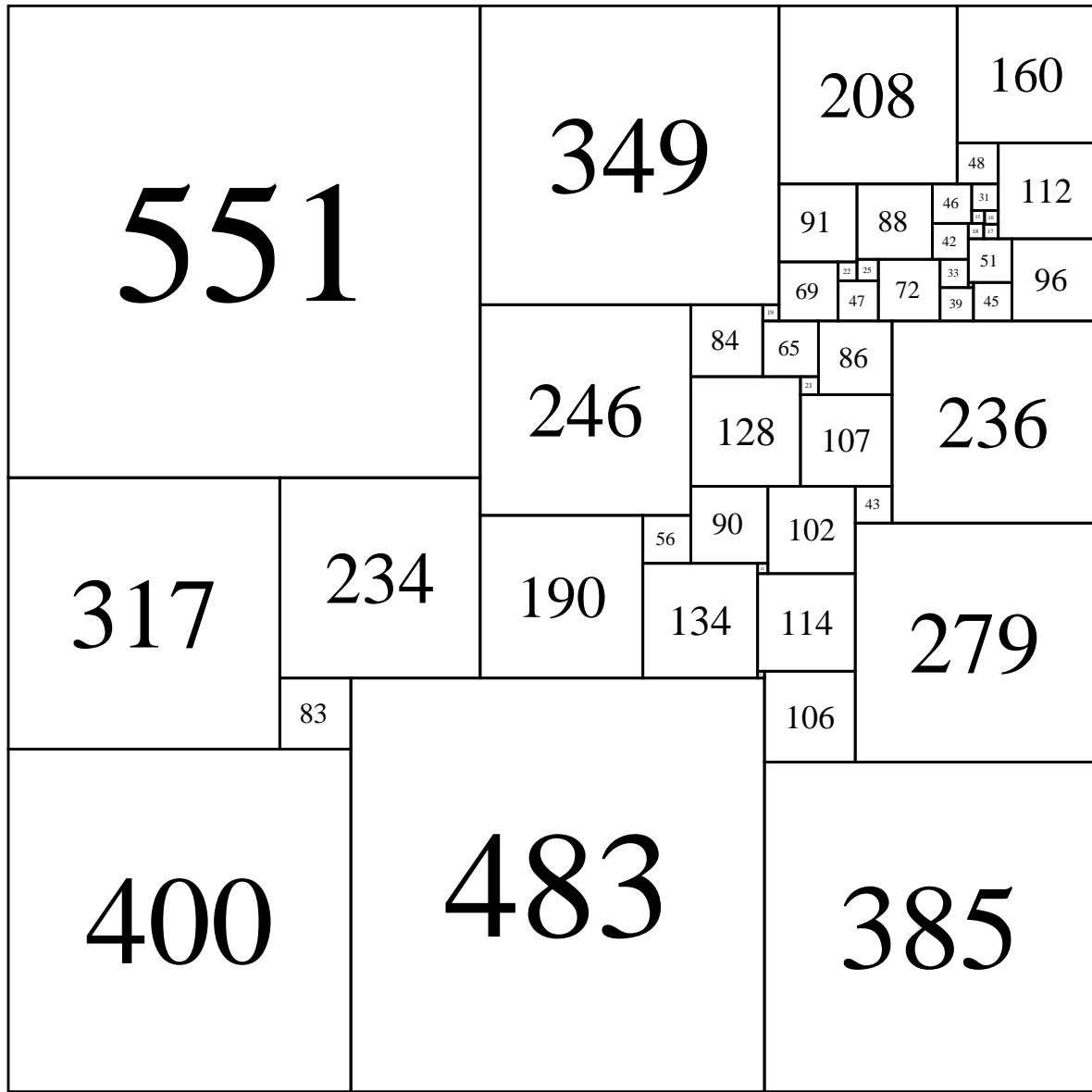
53 : 1268b (8) SEA 2012



53 : 1268c (8) SEA 2012

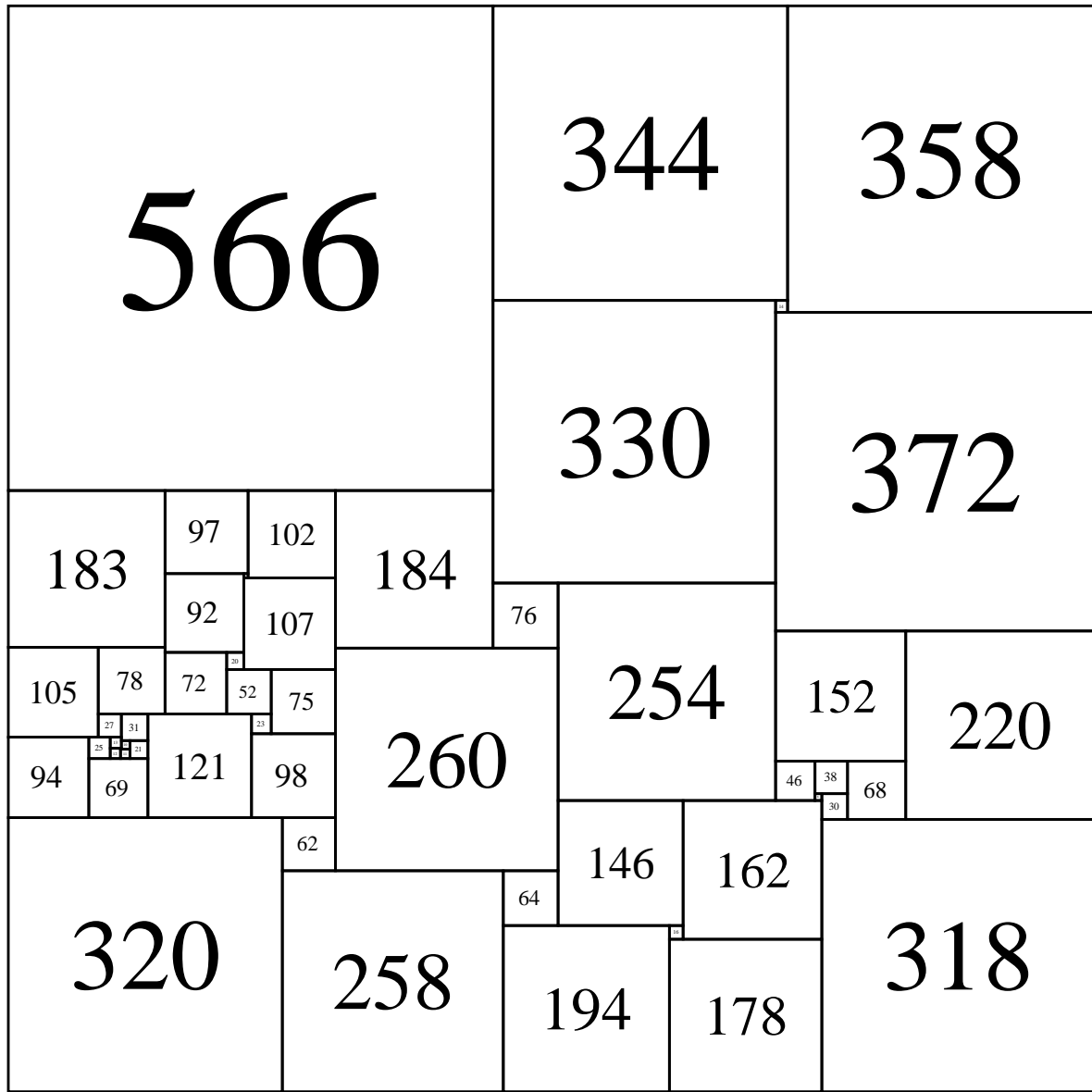


53 : 1268d (8) SEA 2012

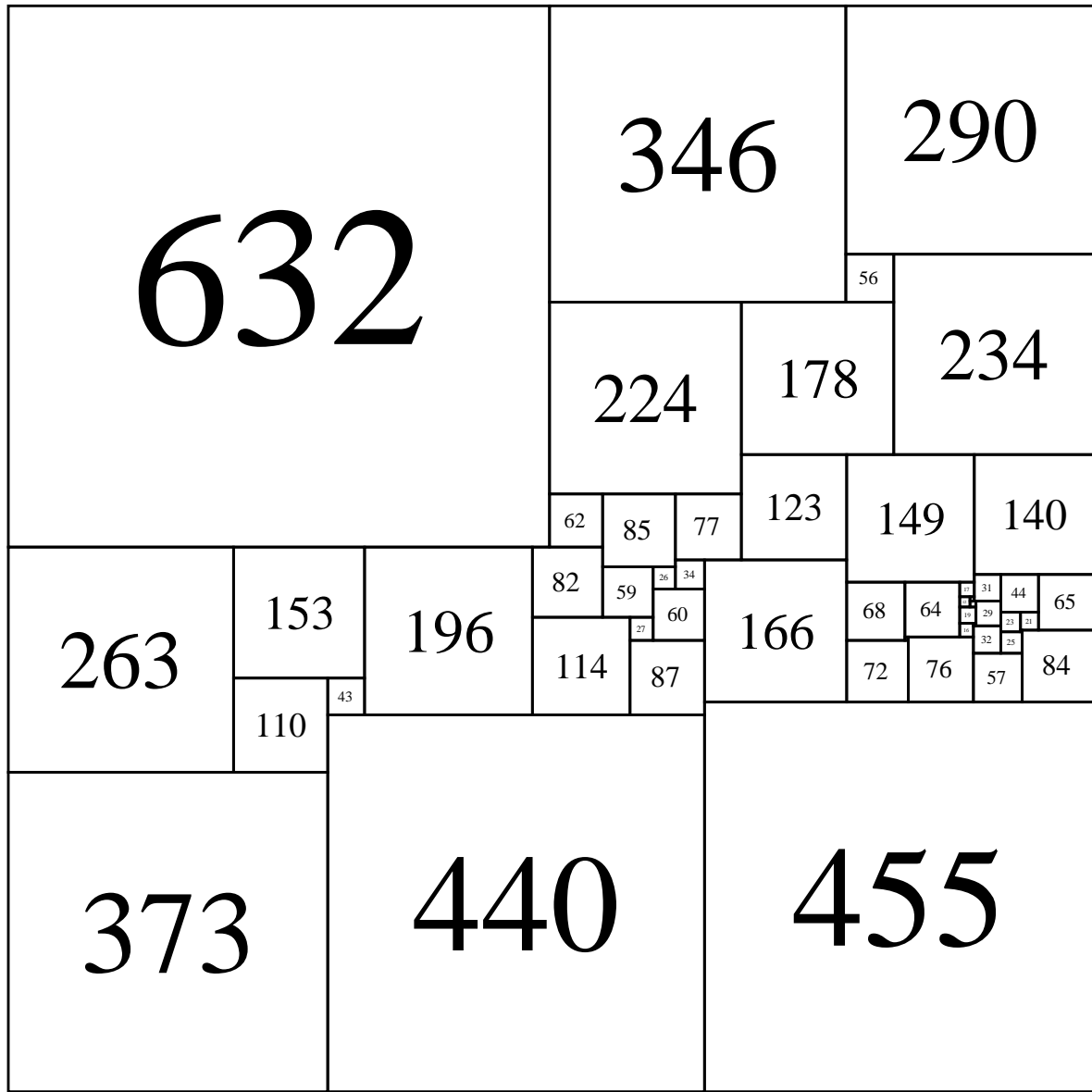


53 : 1268e (8) SEA 2012

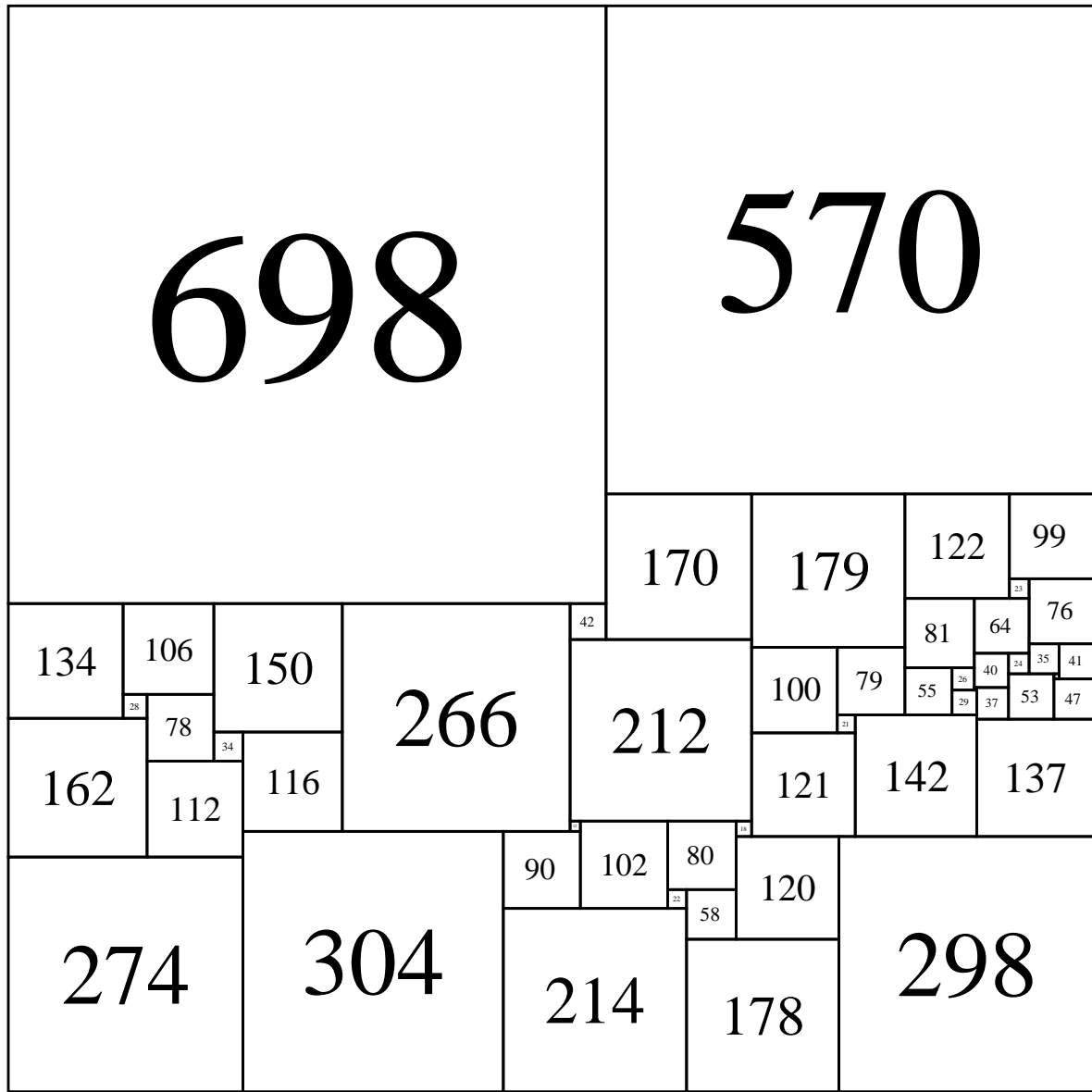




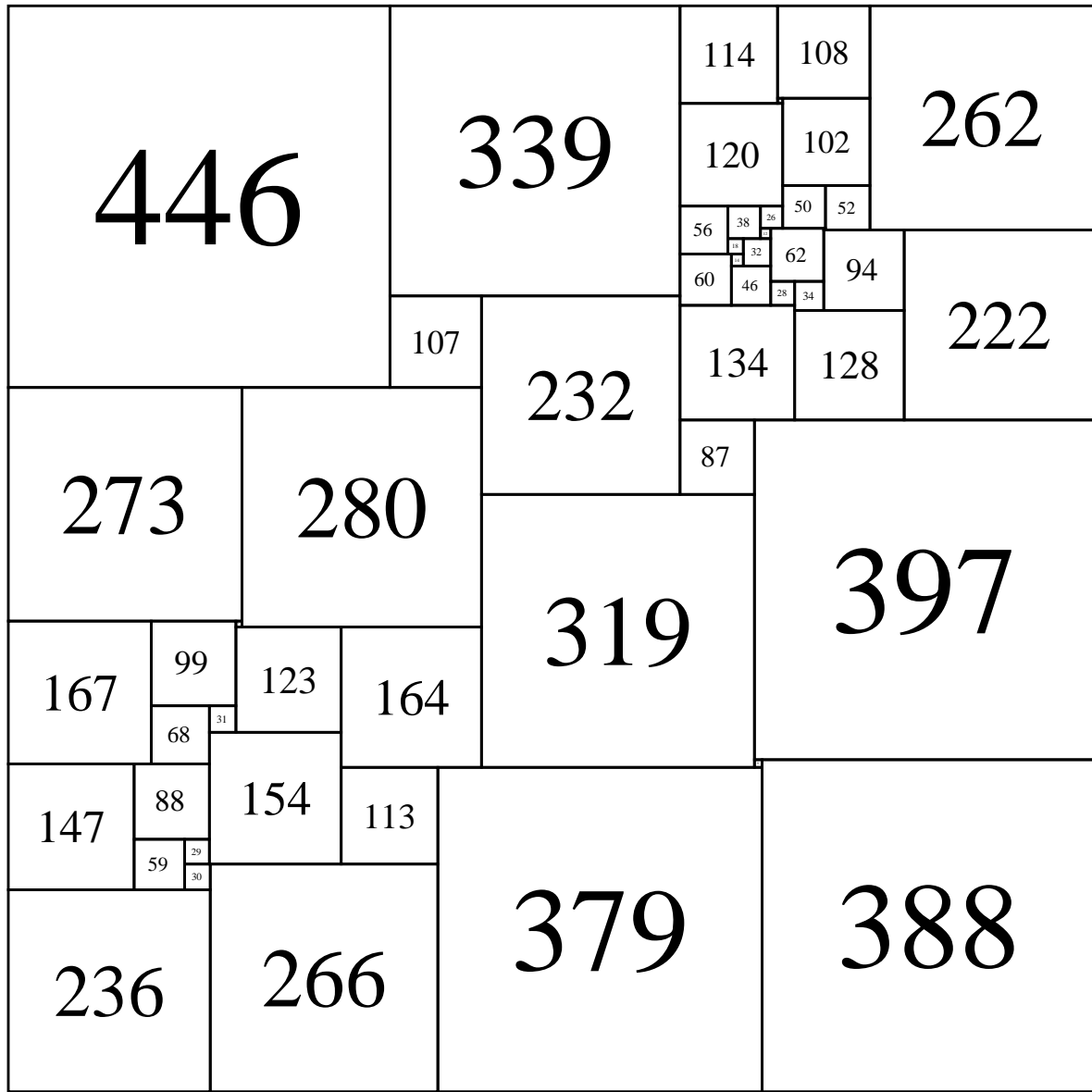
53 : 1268f (8) SEA 2012



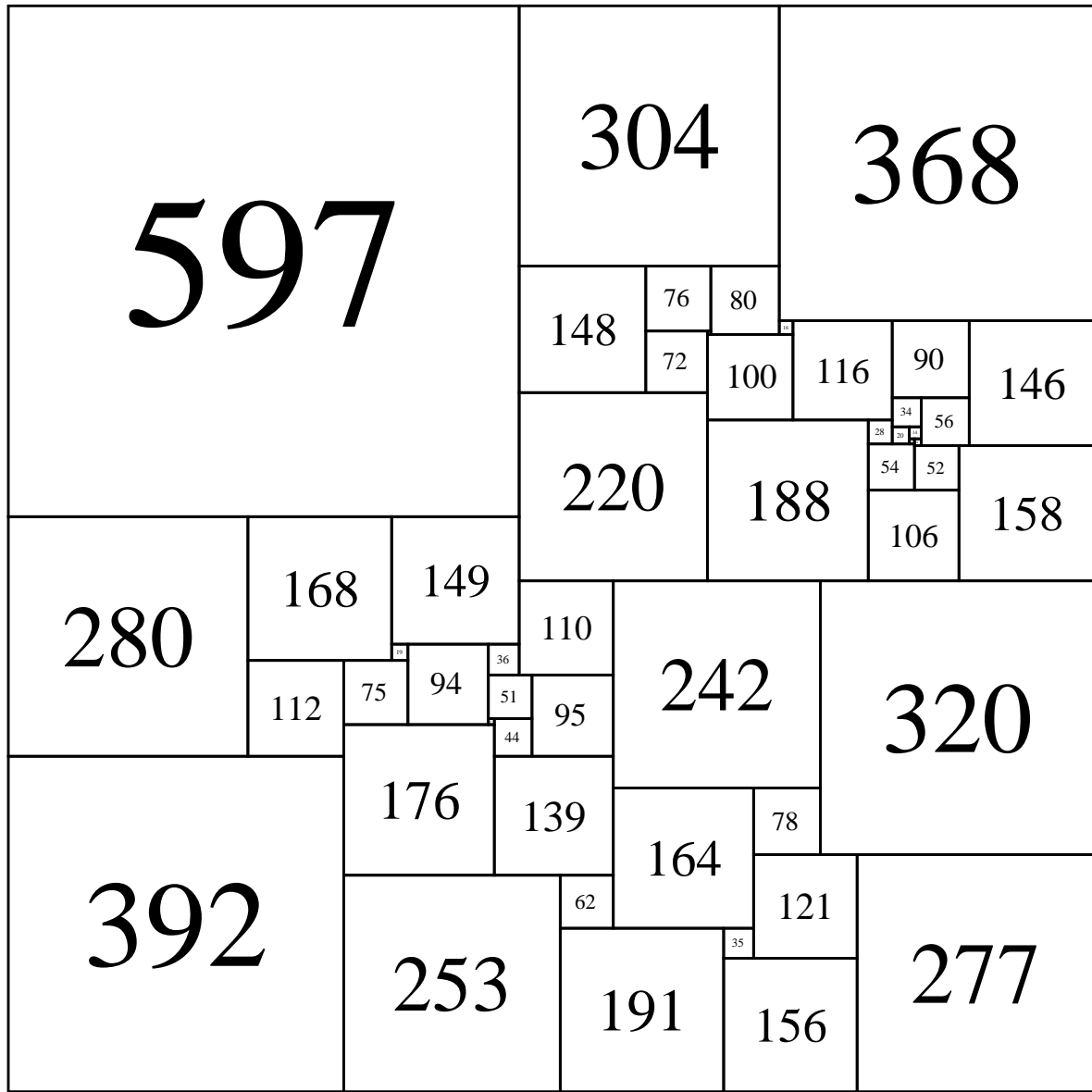
53 : 1268g (8) SEA 2012



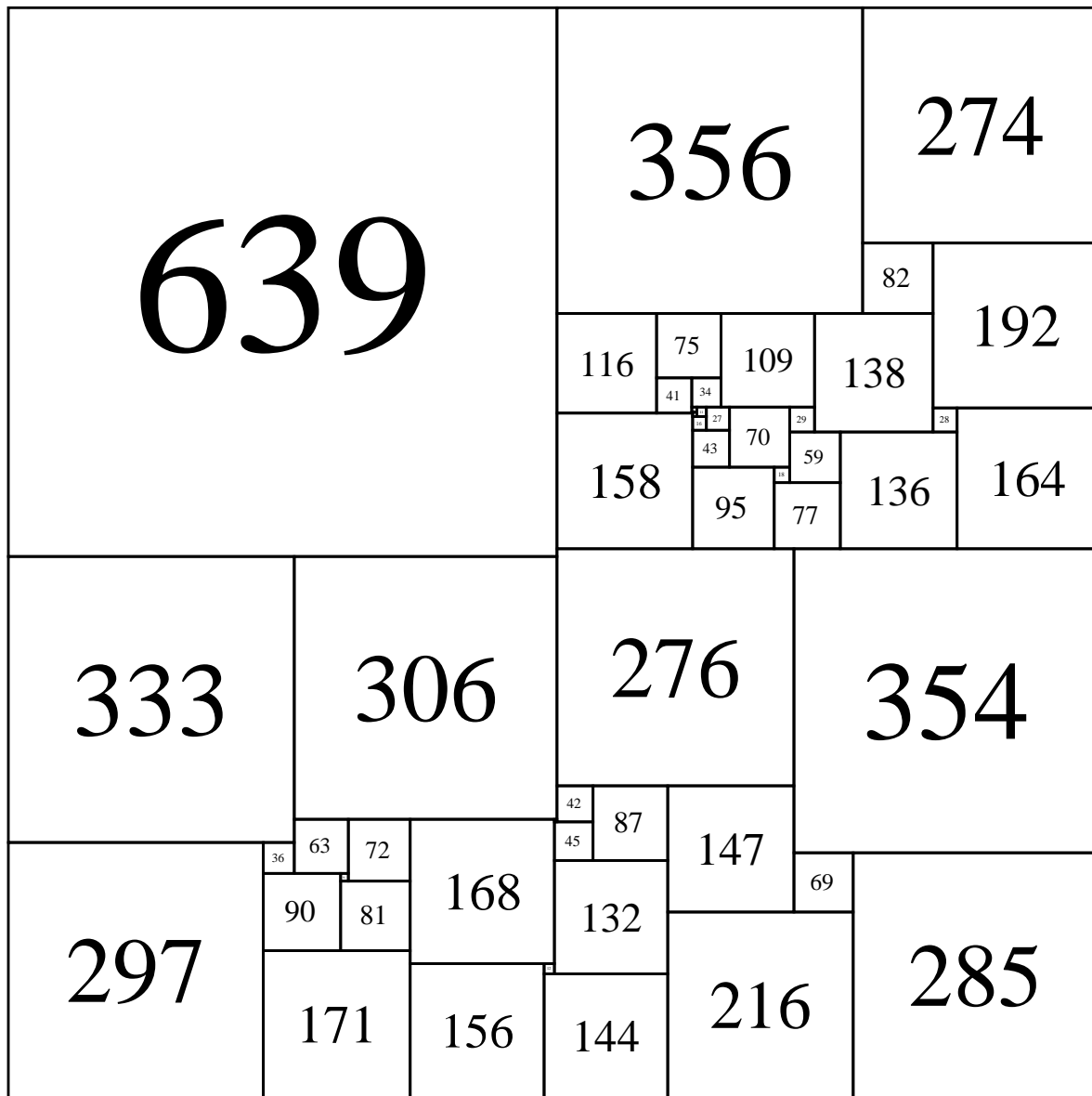
53 : 1268h (8) SEA 2012



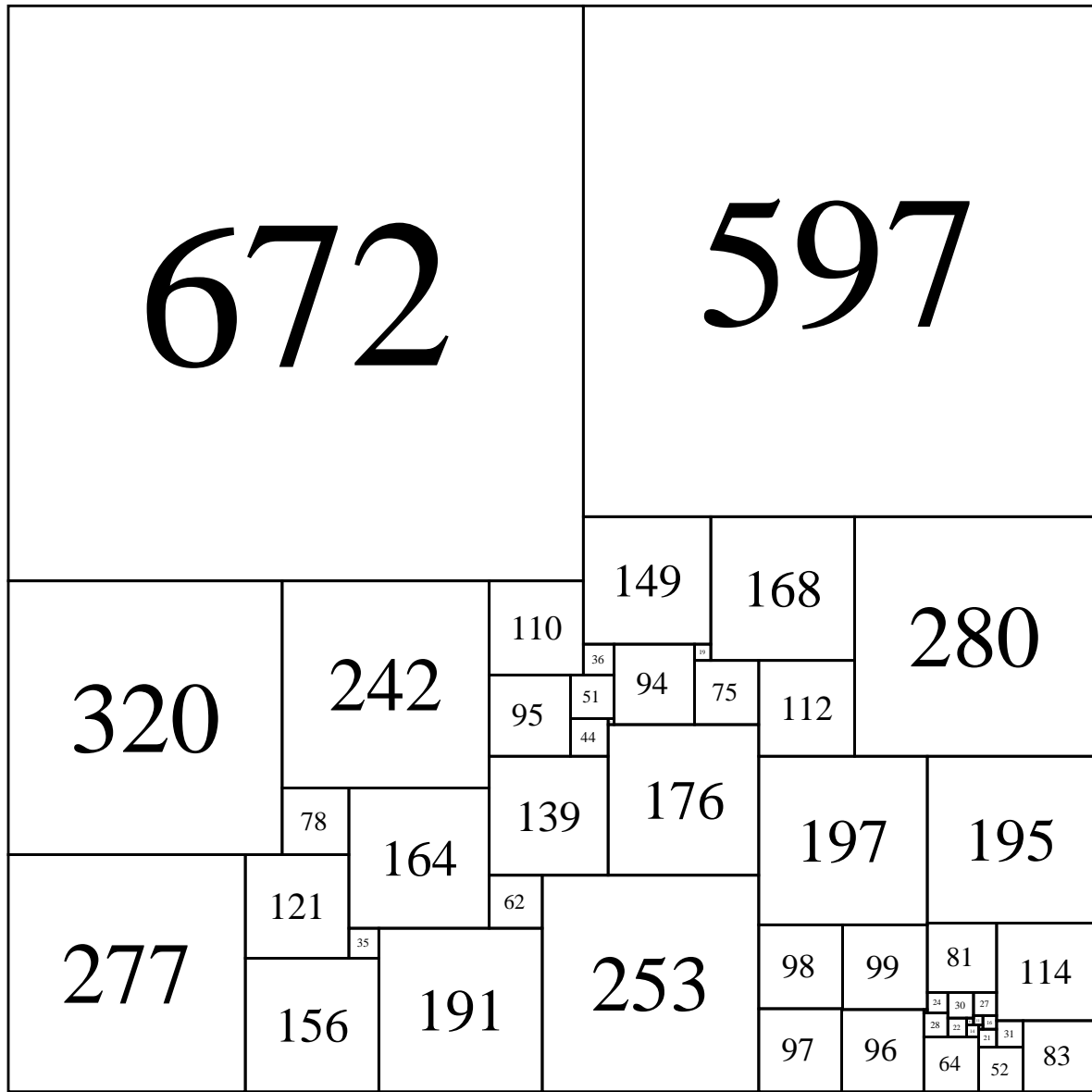
53 : 1269a (8) SEA 2012



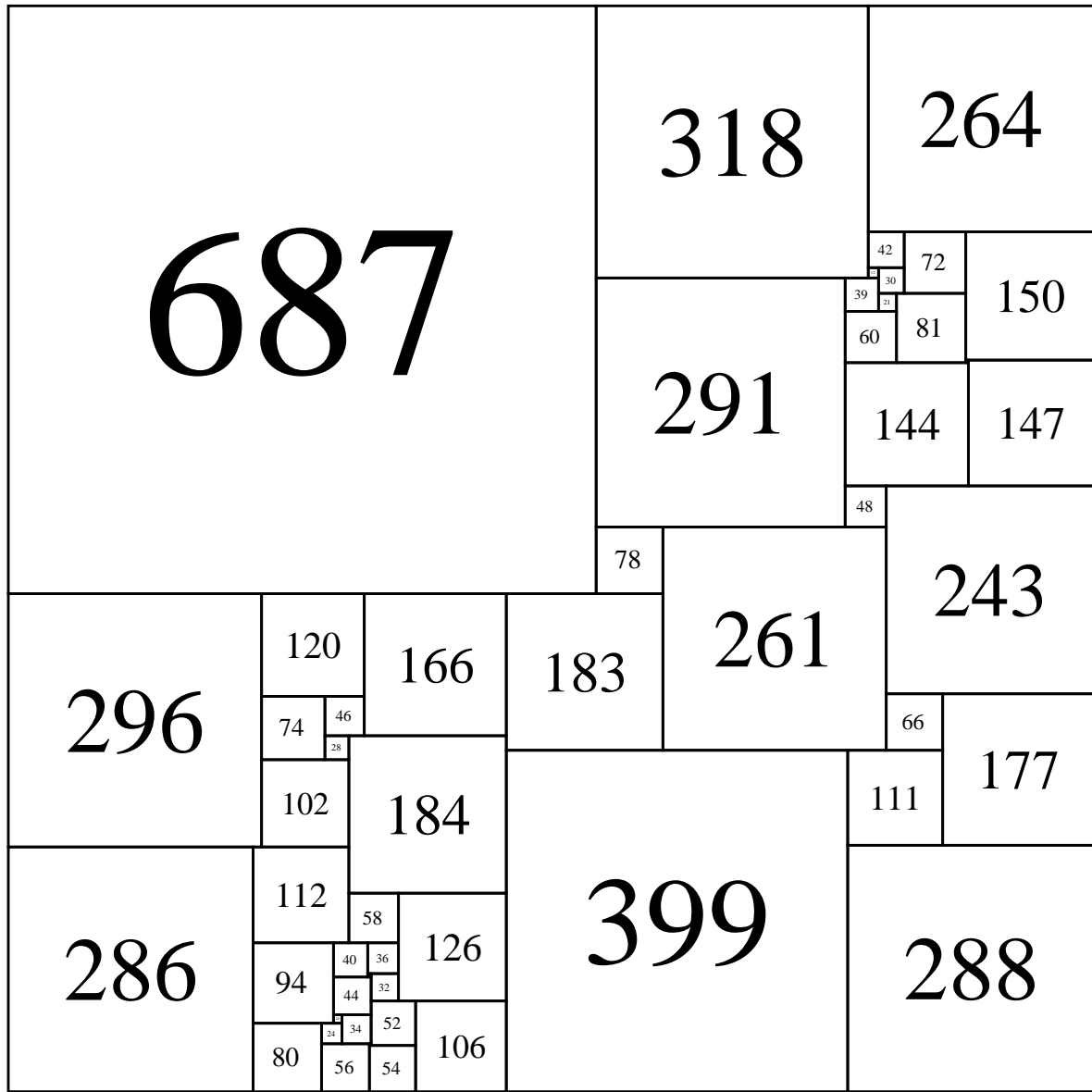
53 : 1269b (8) SEA 2012



53 : 1269c (8) SEA 2012

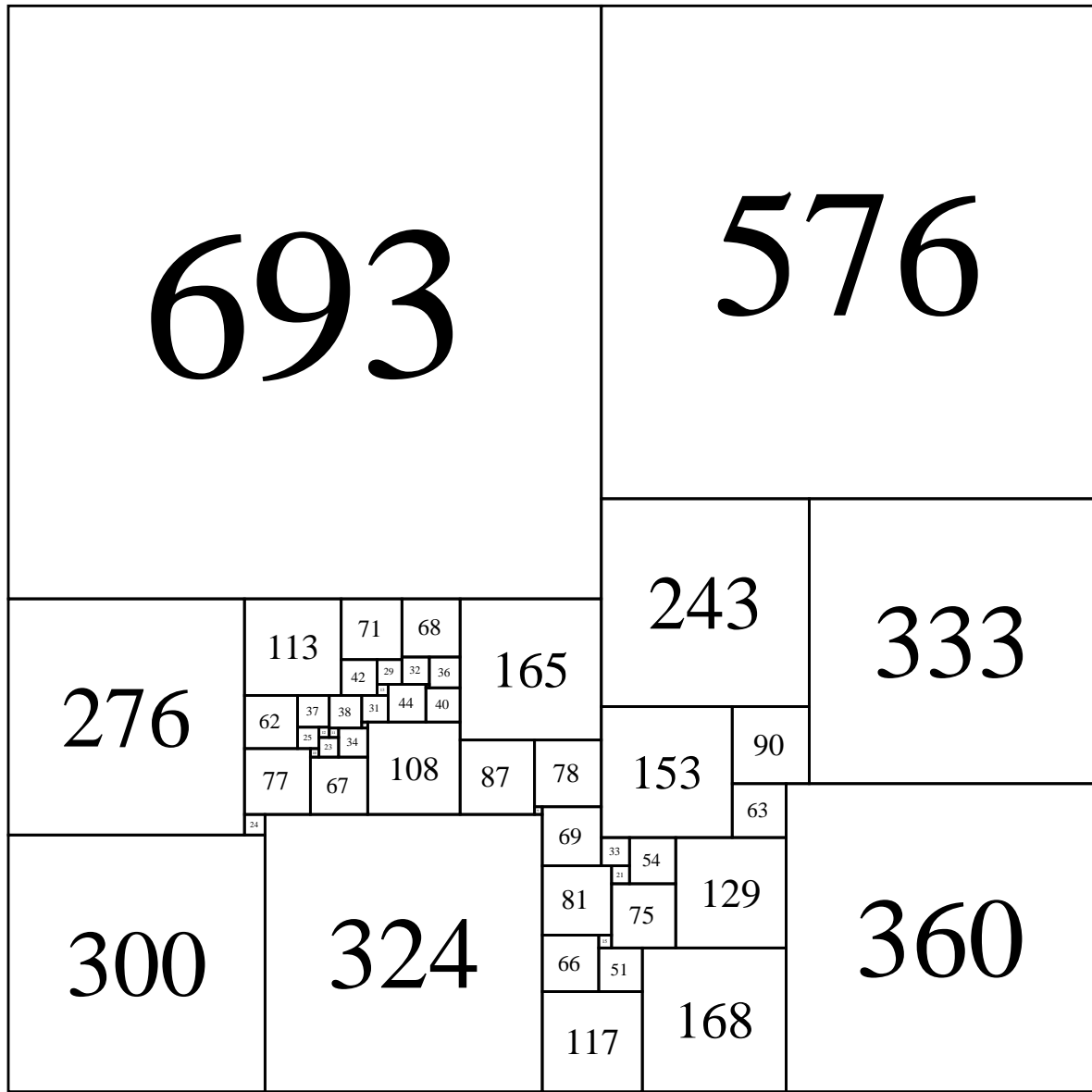


53 : 1269d (8) SEA 2012



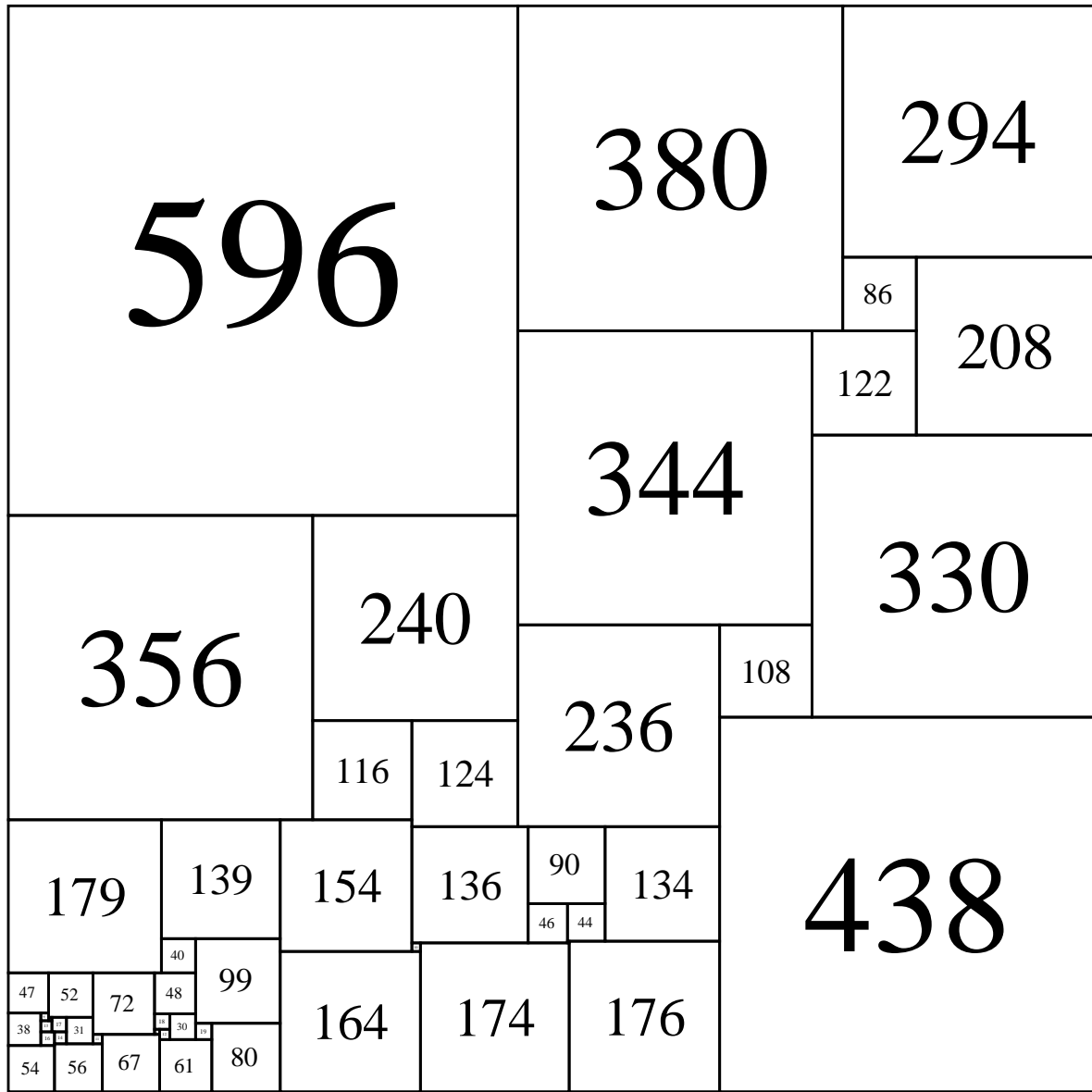
53 : 1269e (8) SEA 2012



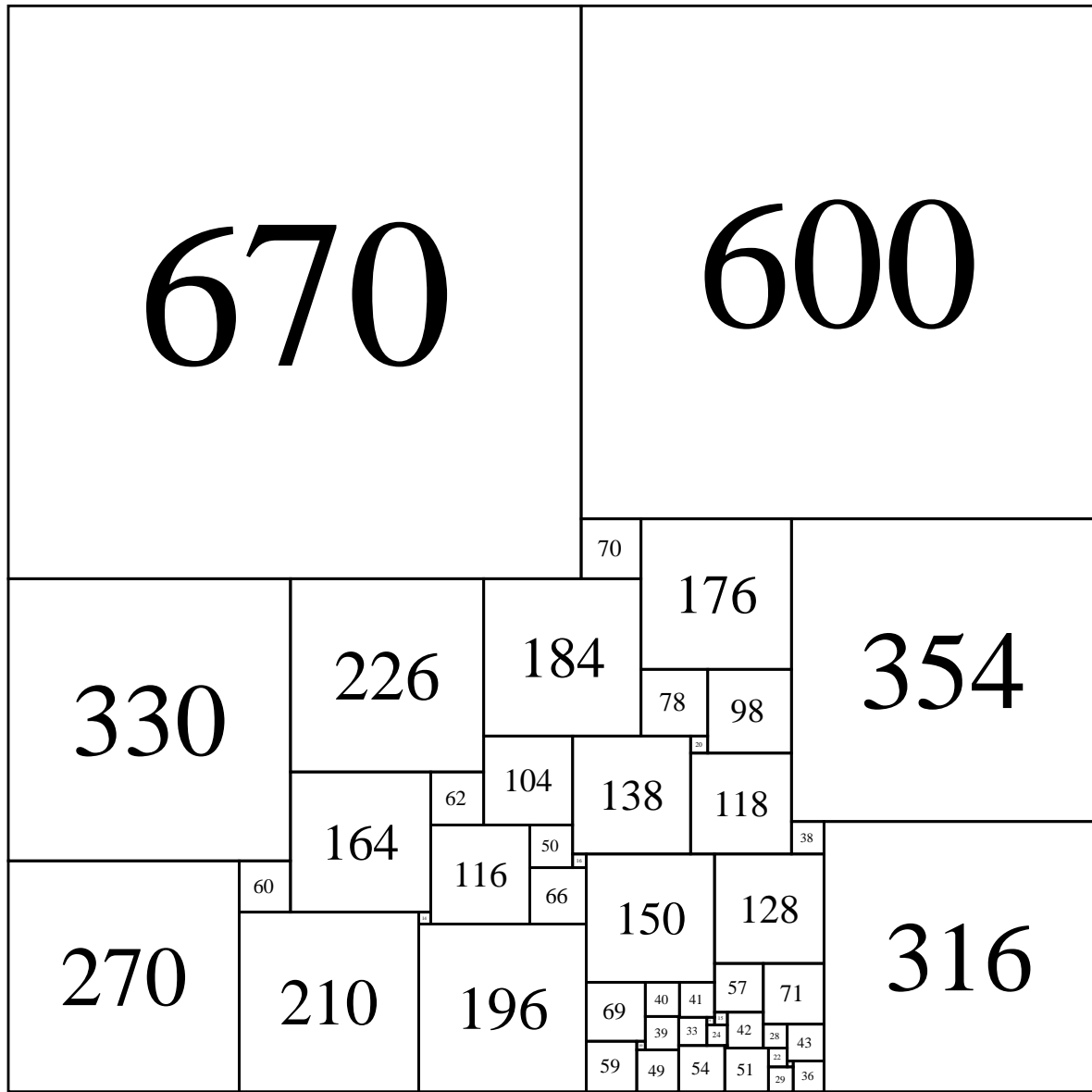


53 : 1269f (8) SEA 2012

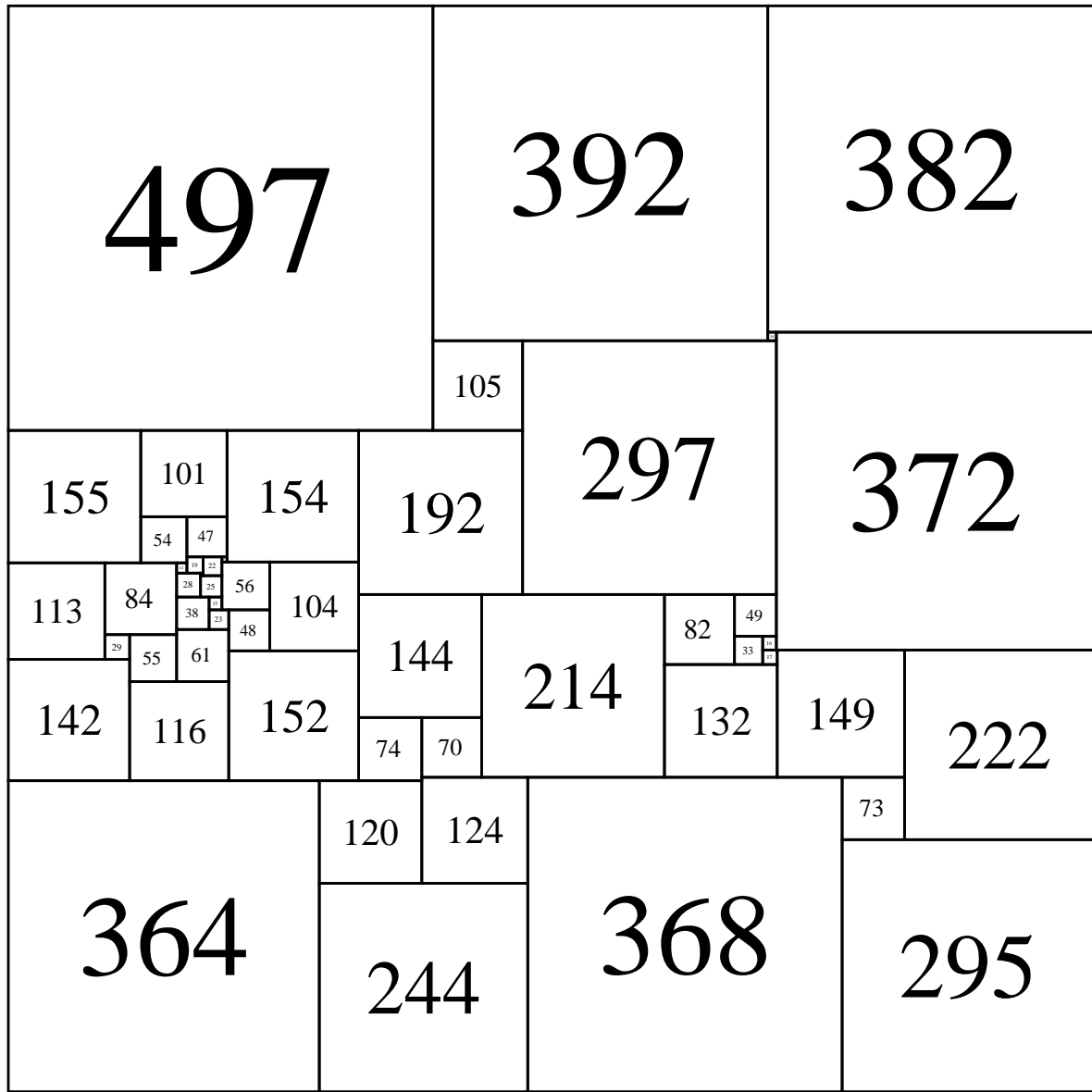




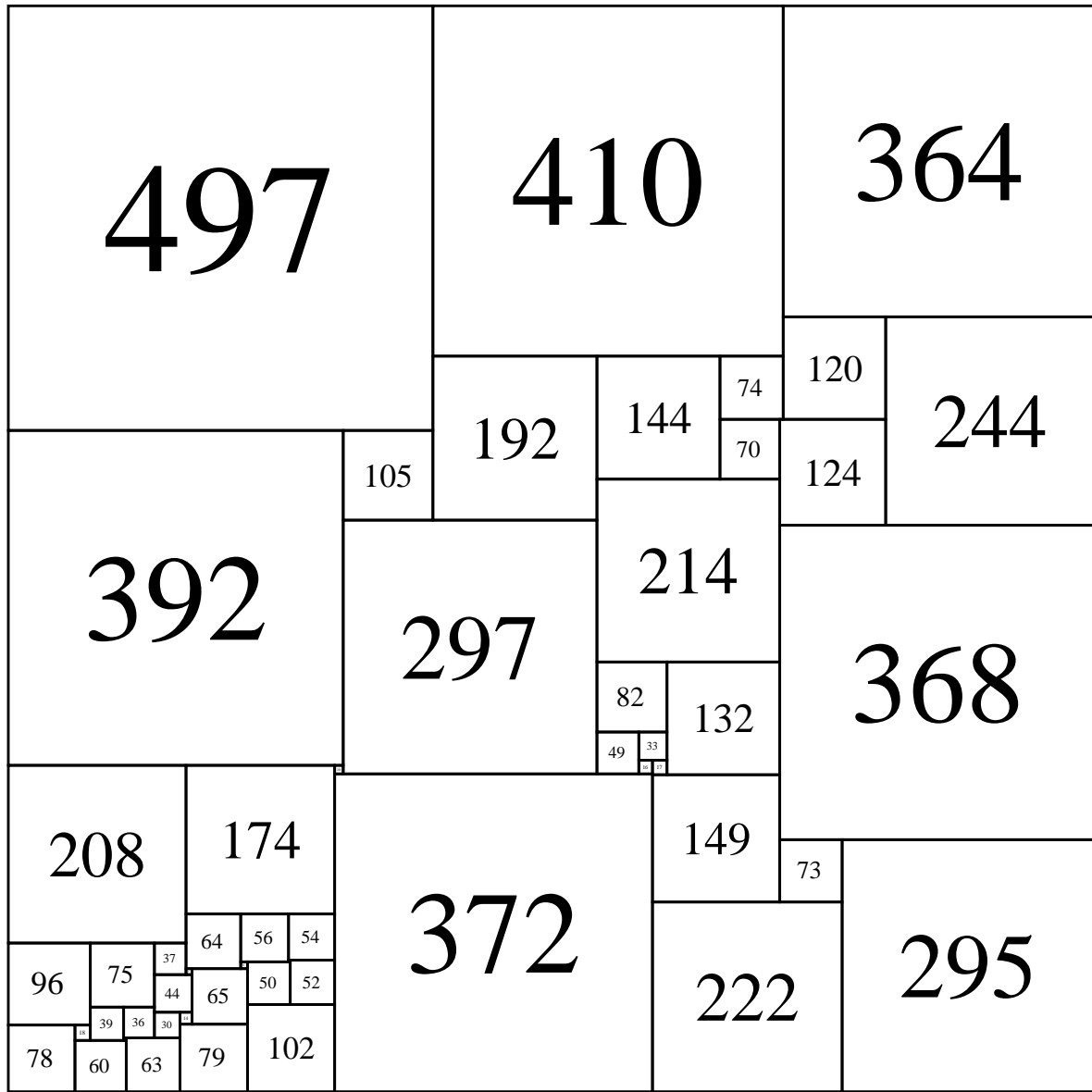
53 : 1270a (8) SEA 2012



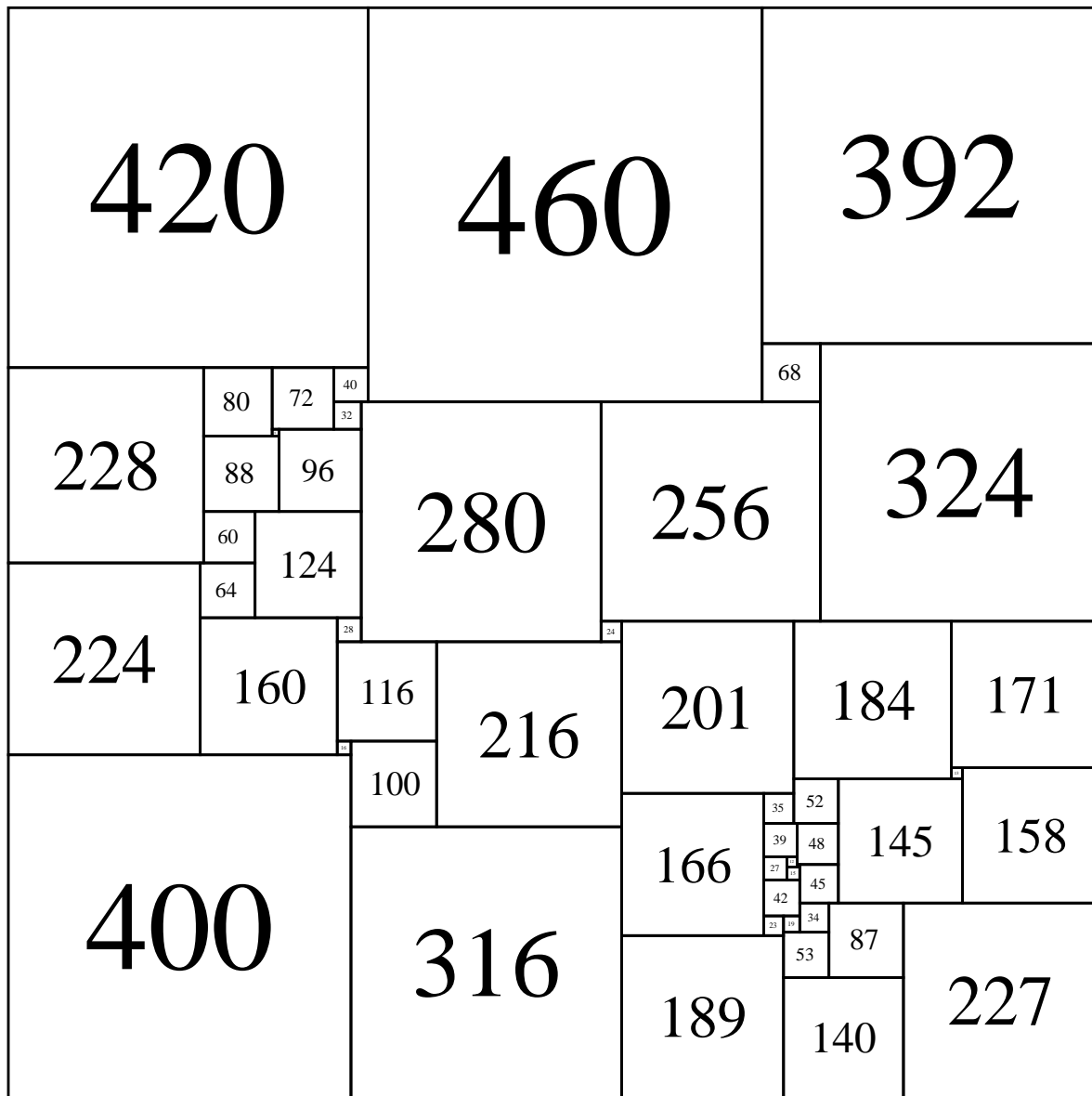
53 : 1270b (8) SEA 2012



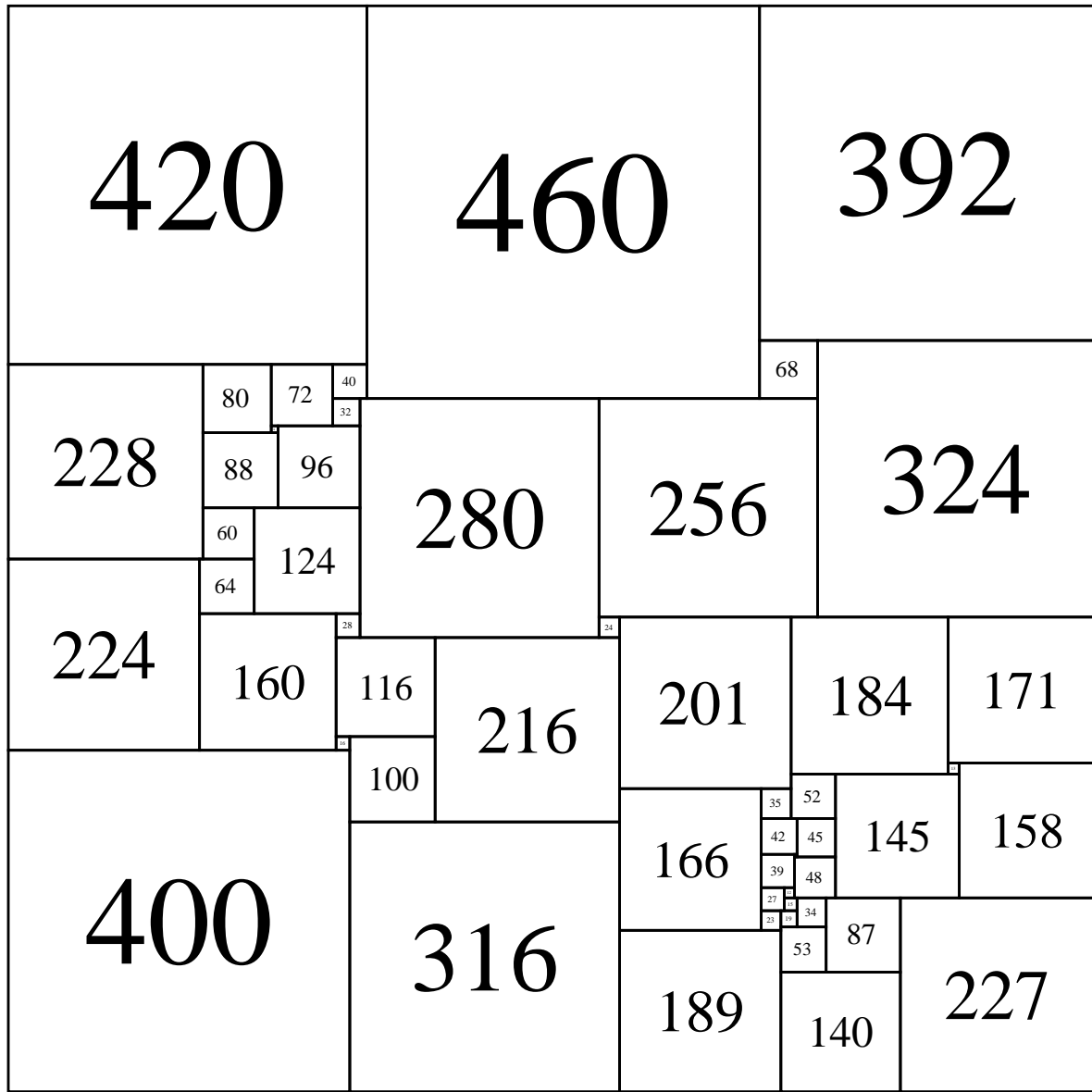
53 : 1271a (8) SEA 2012



53 : 1271b (8) SEA 2012

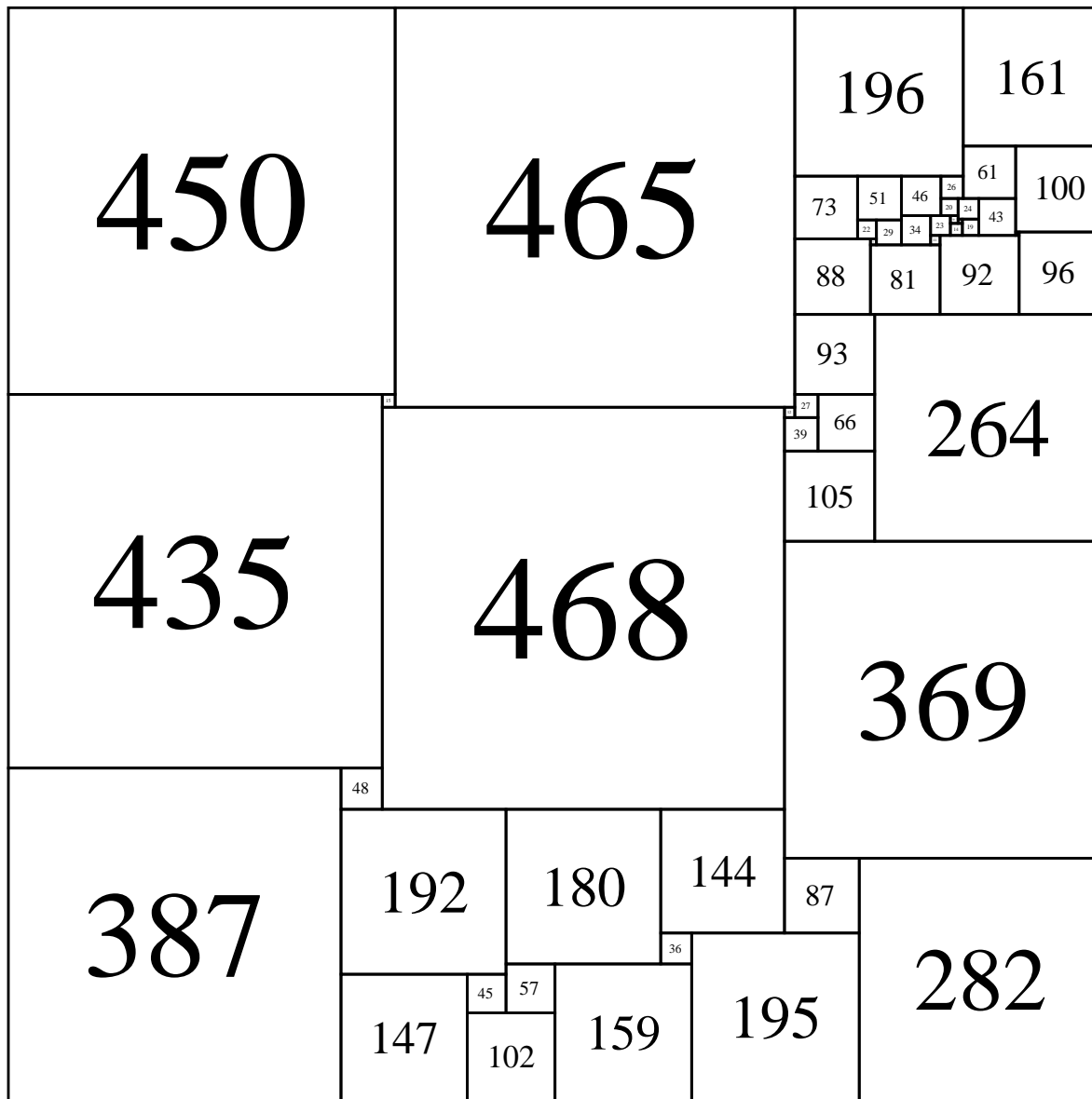


53 : 1272a (8) SEA 2012

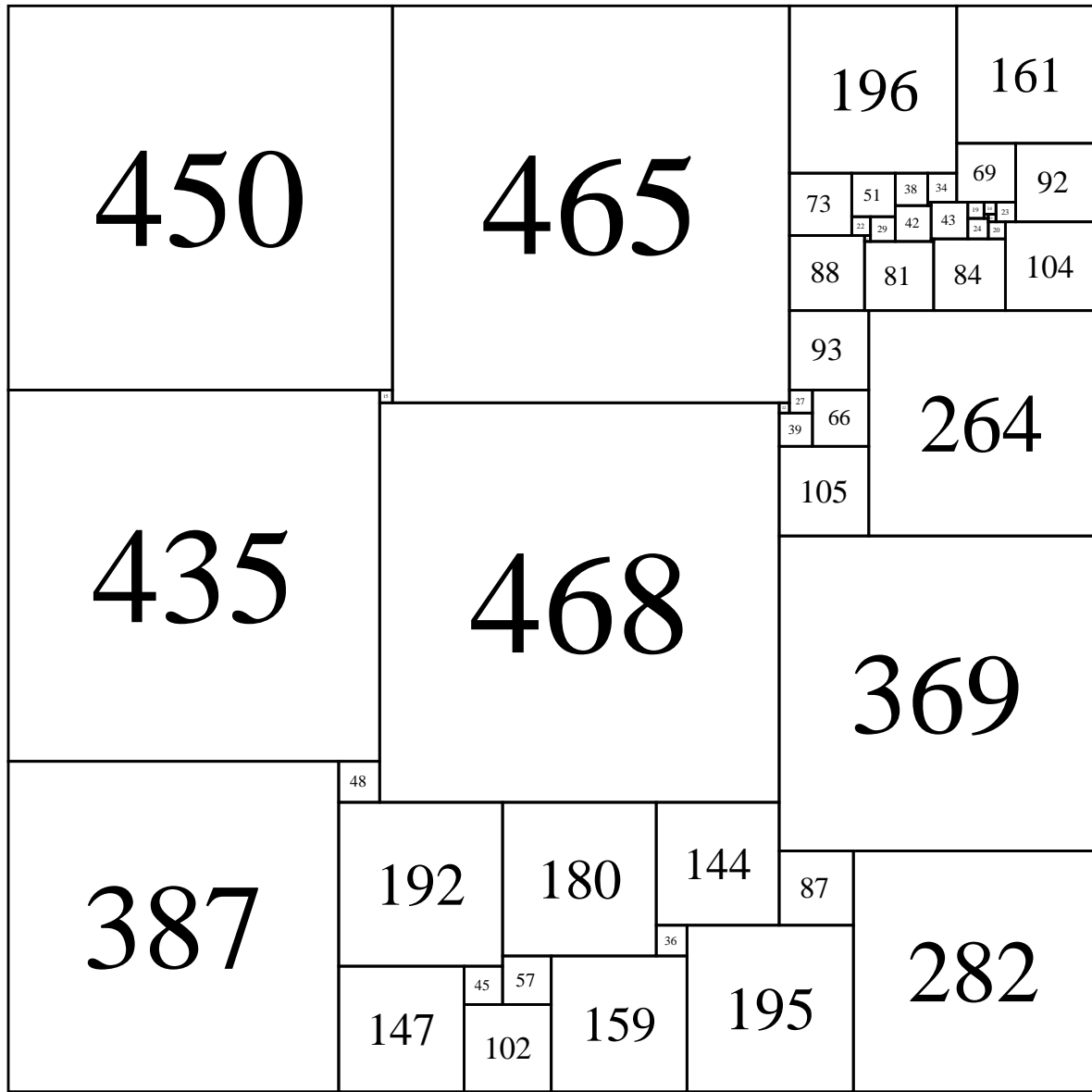


53 : 1272b (8) SEA 2012

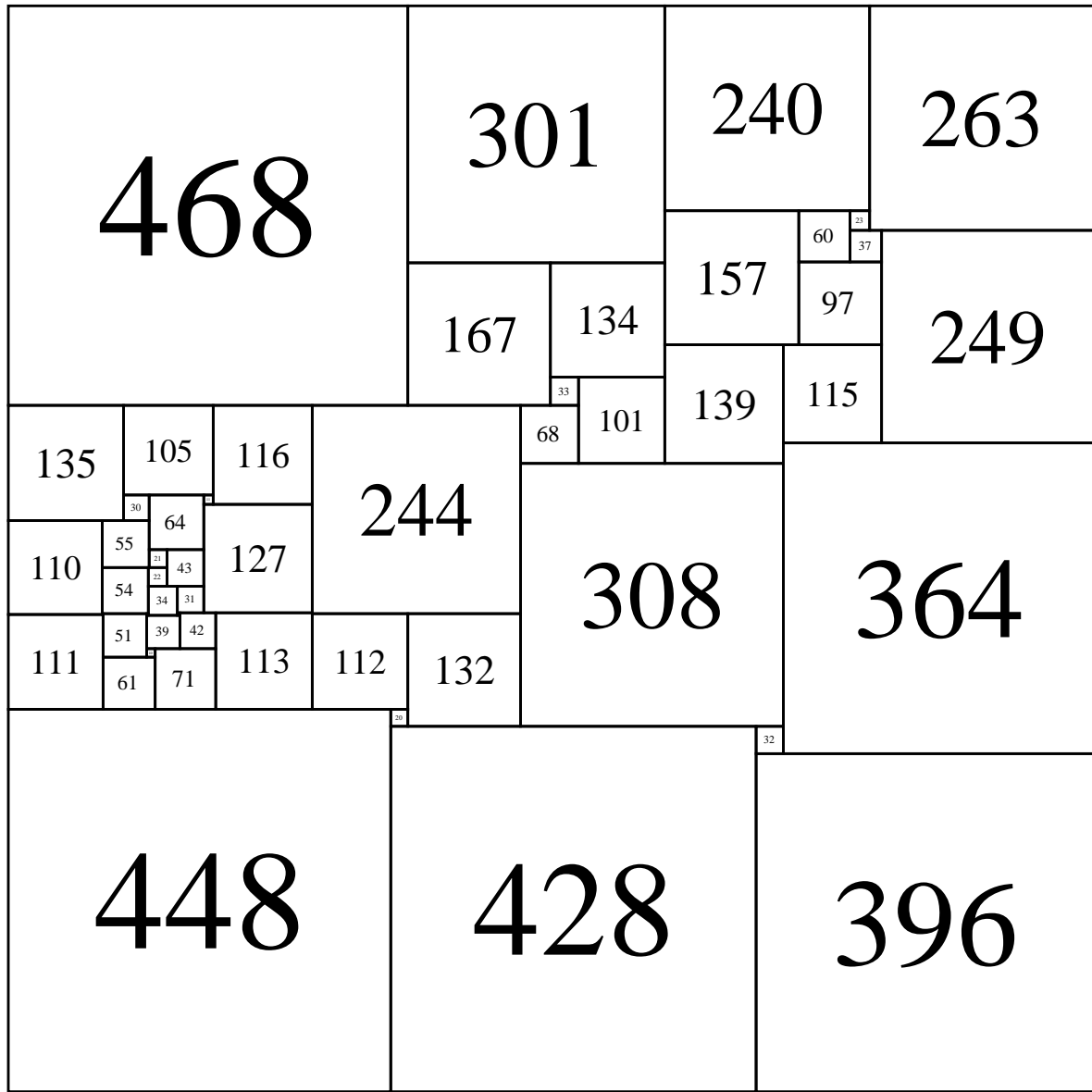




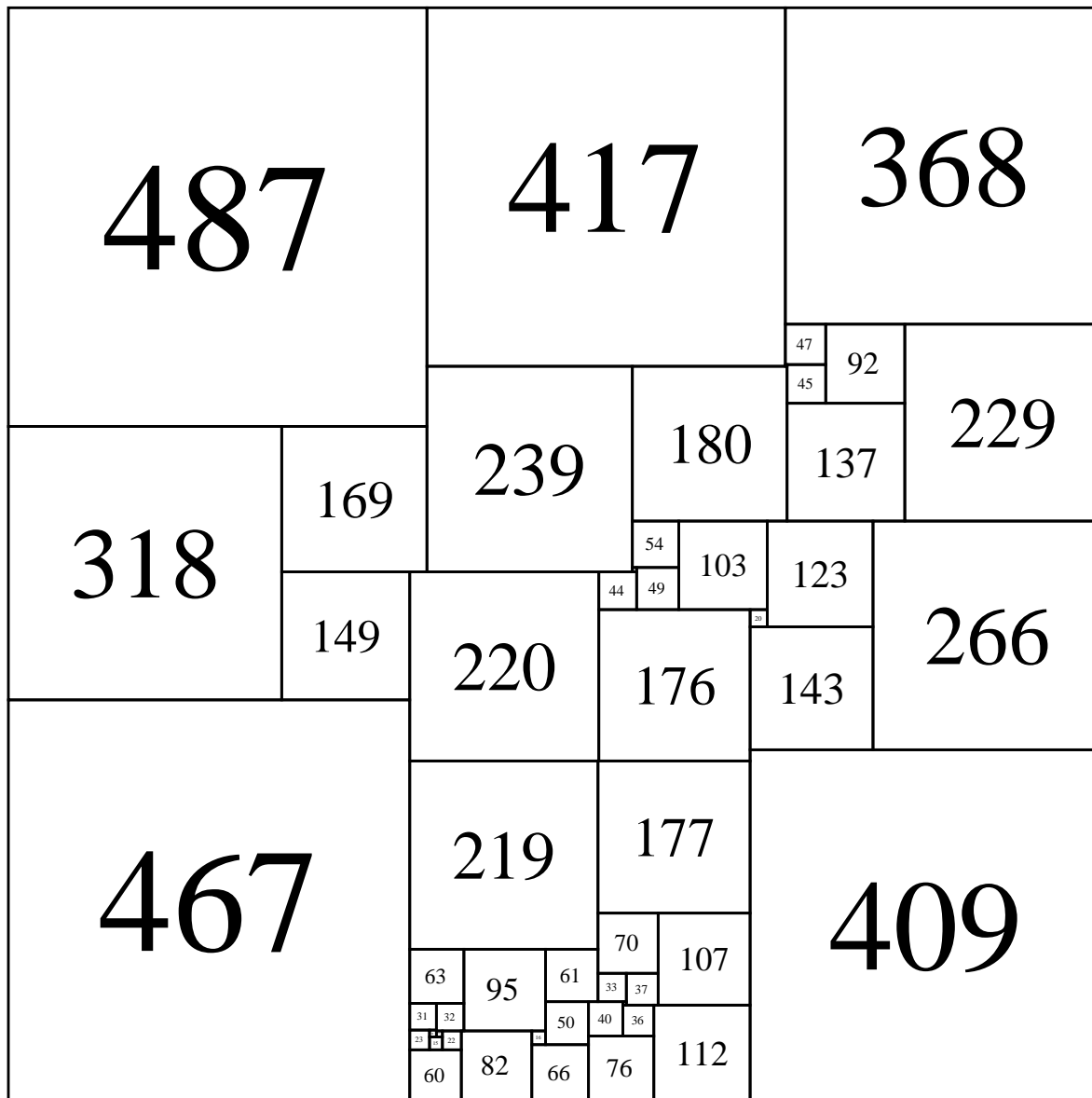
53 : 1272c (8) SEA 2012



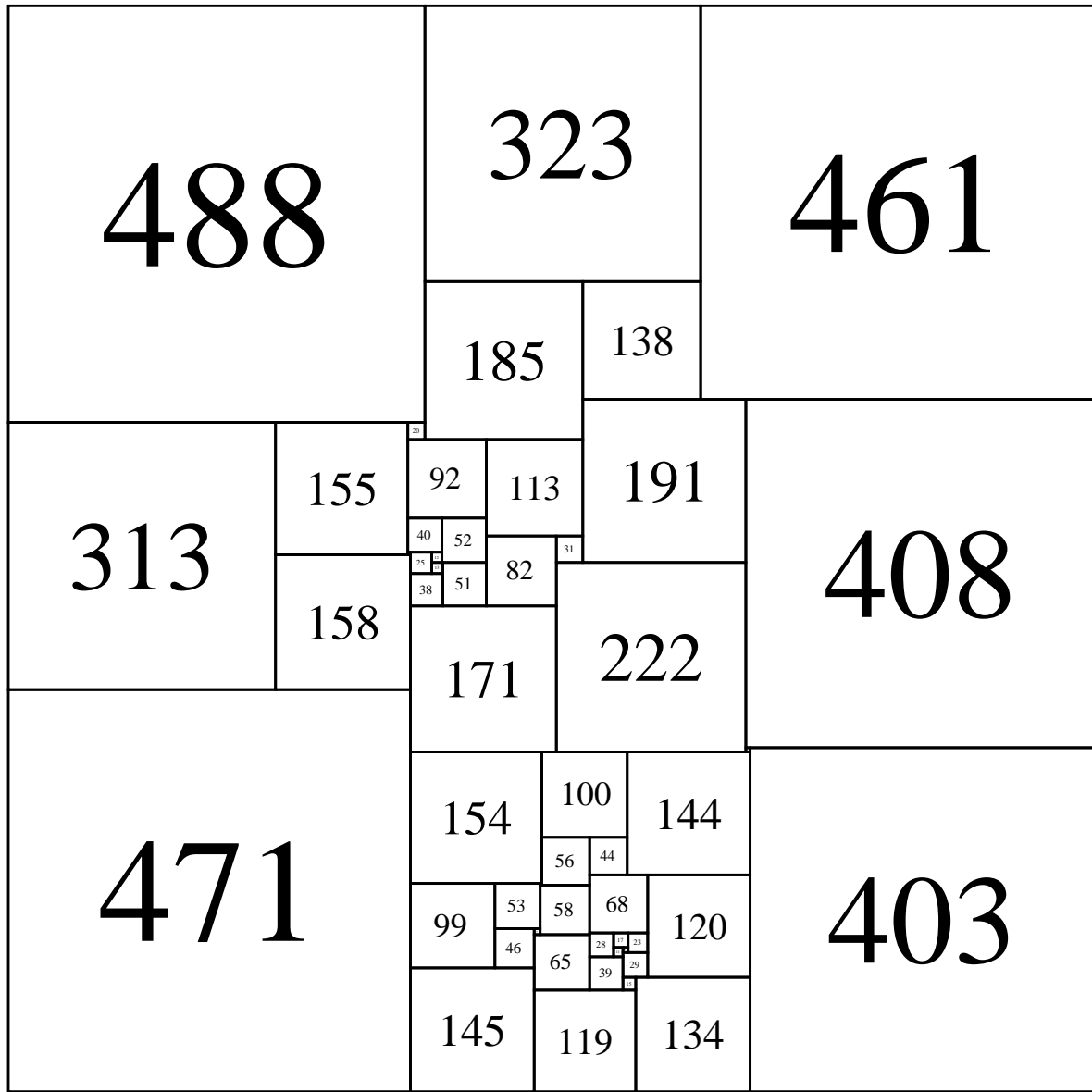
53 : 1272d (8) SEA 2012



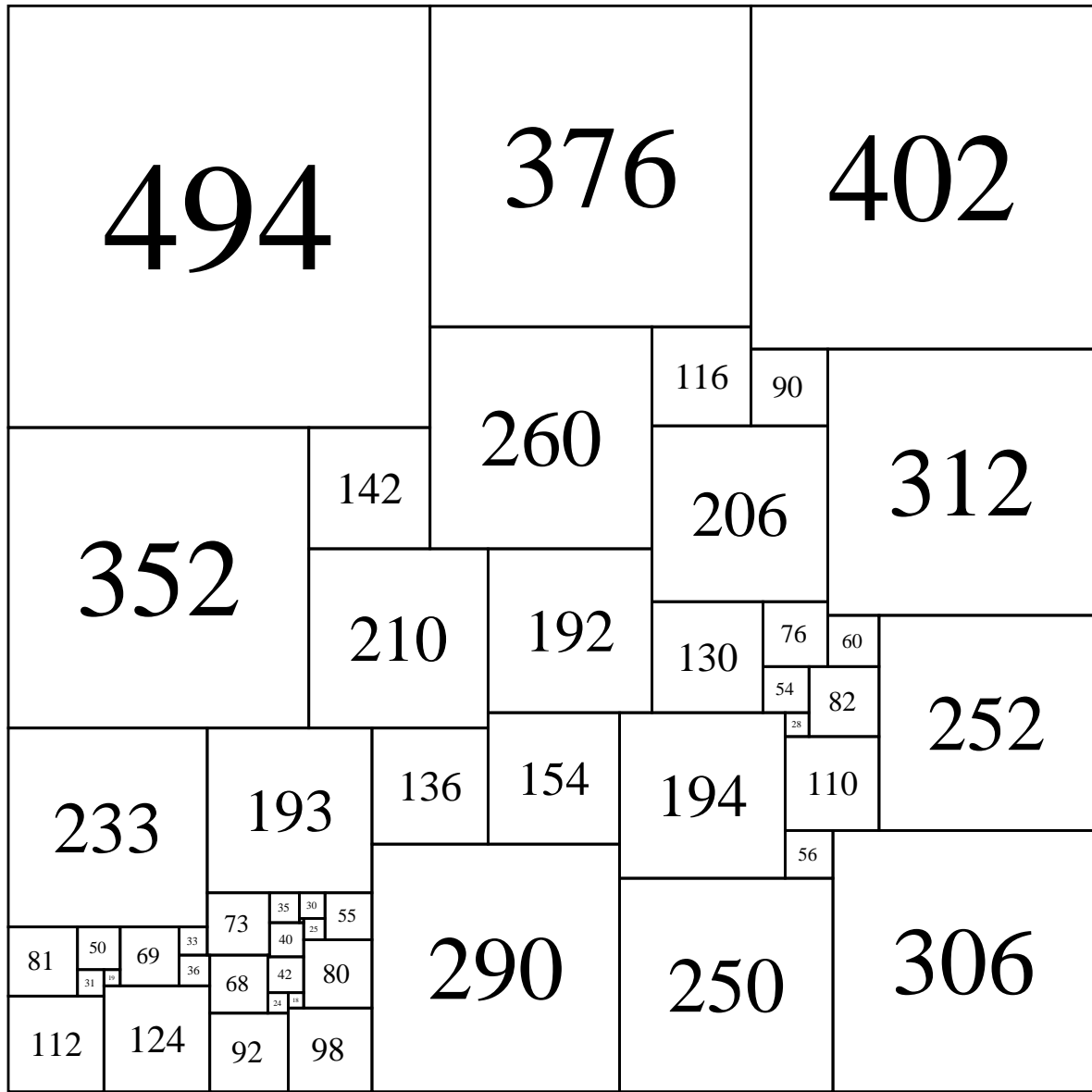
53 : 1272e (8) SEA 2012



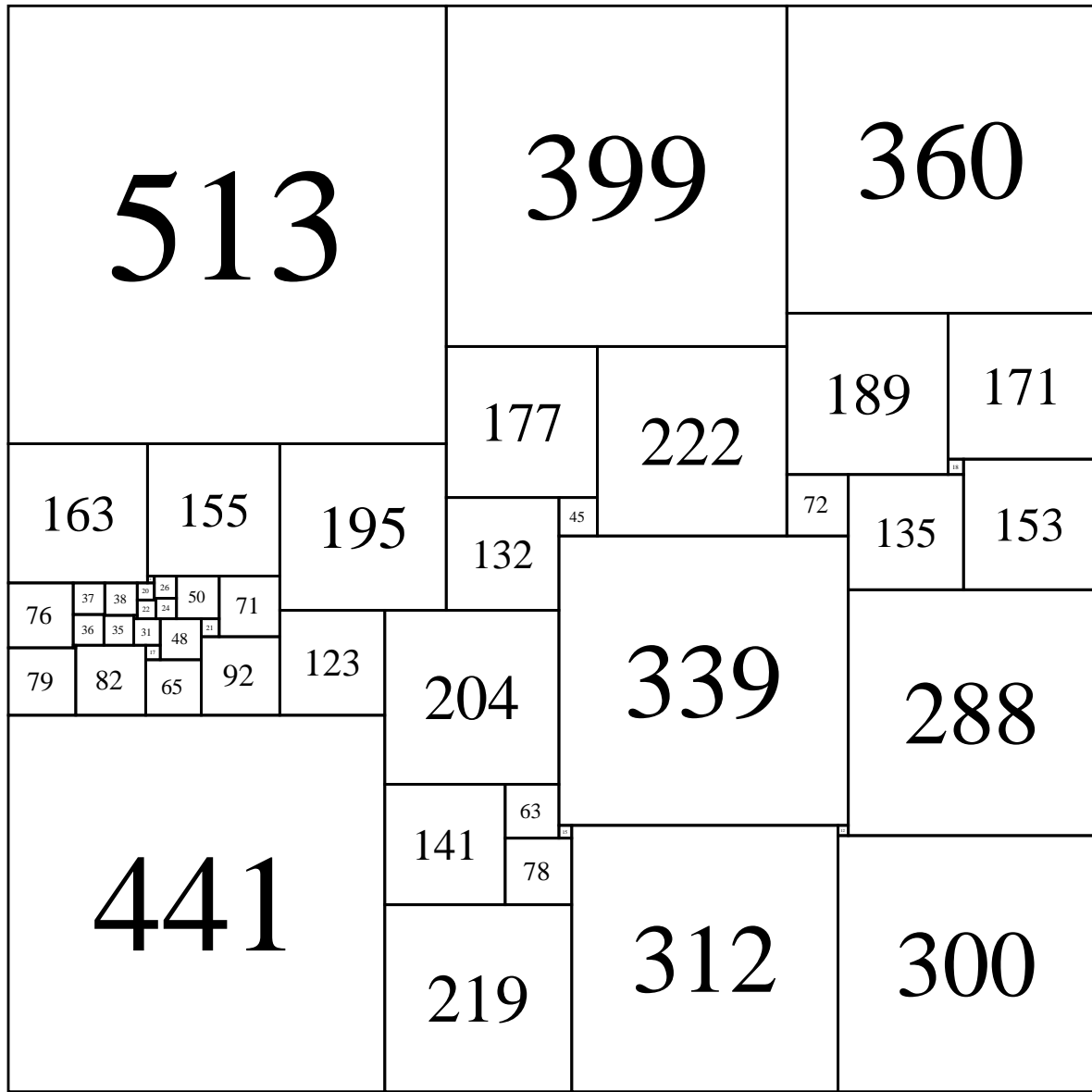
53 : 1272f (8) SEA 2012



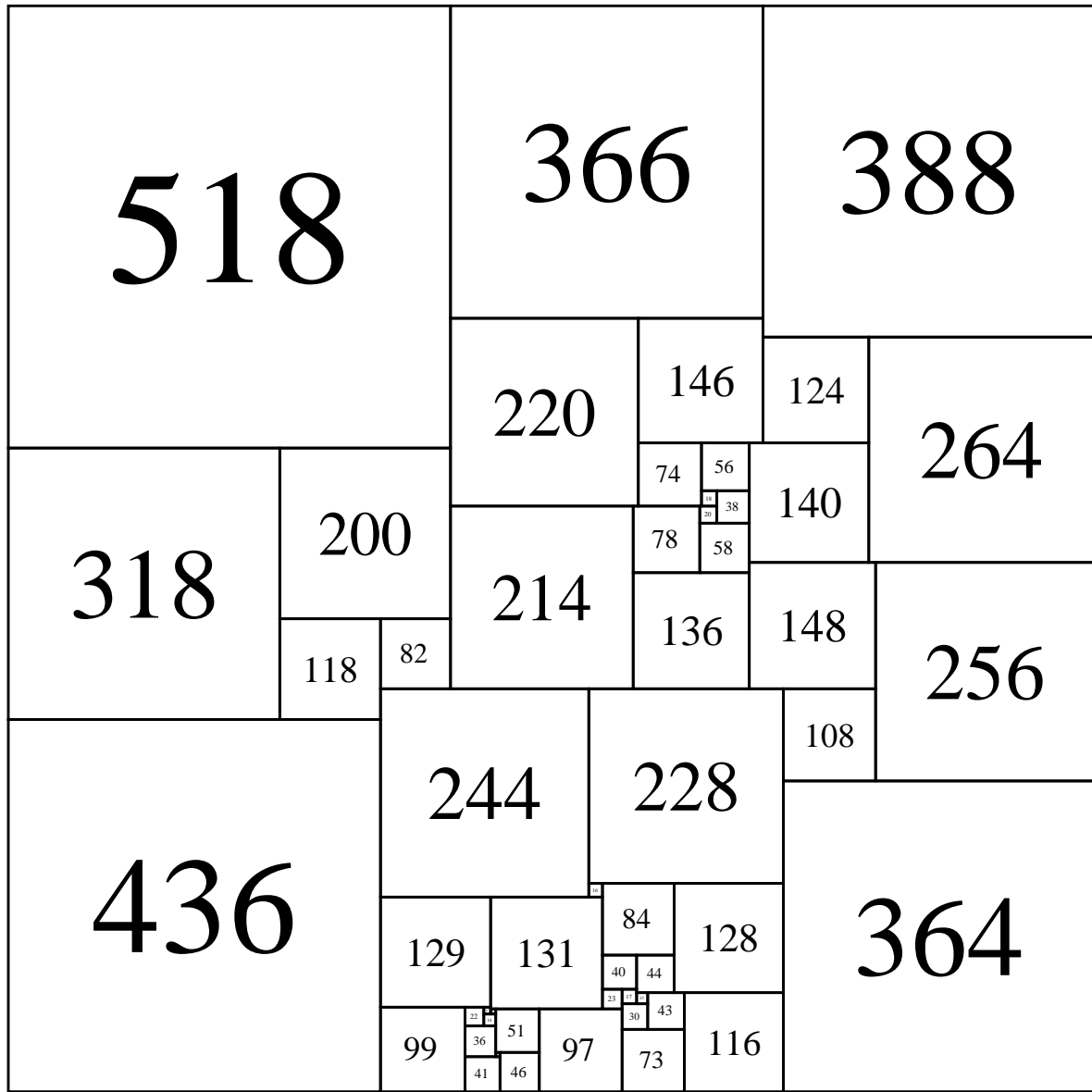
53 : 1272g (8) SEA 2012



53 : 1272h (8) SEA 2012

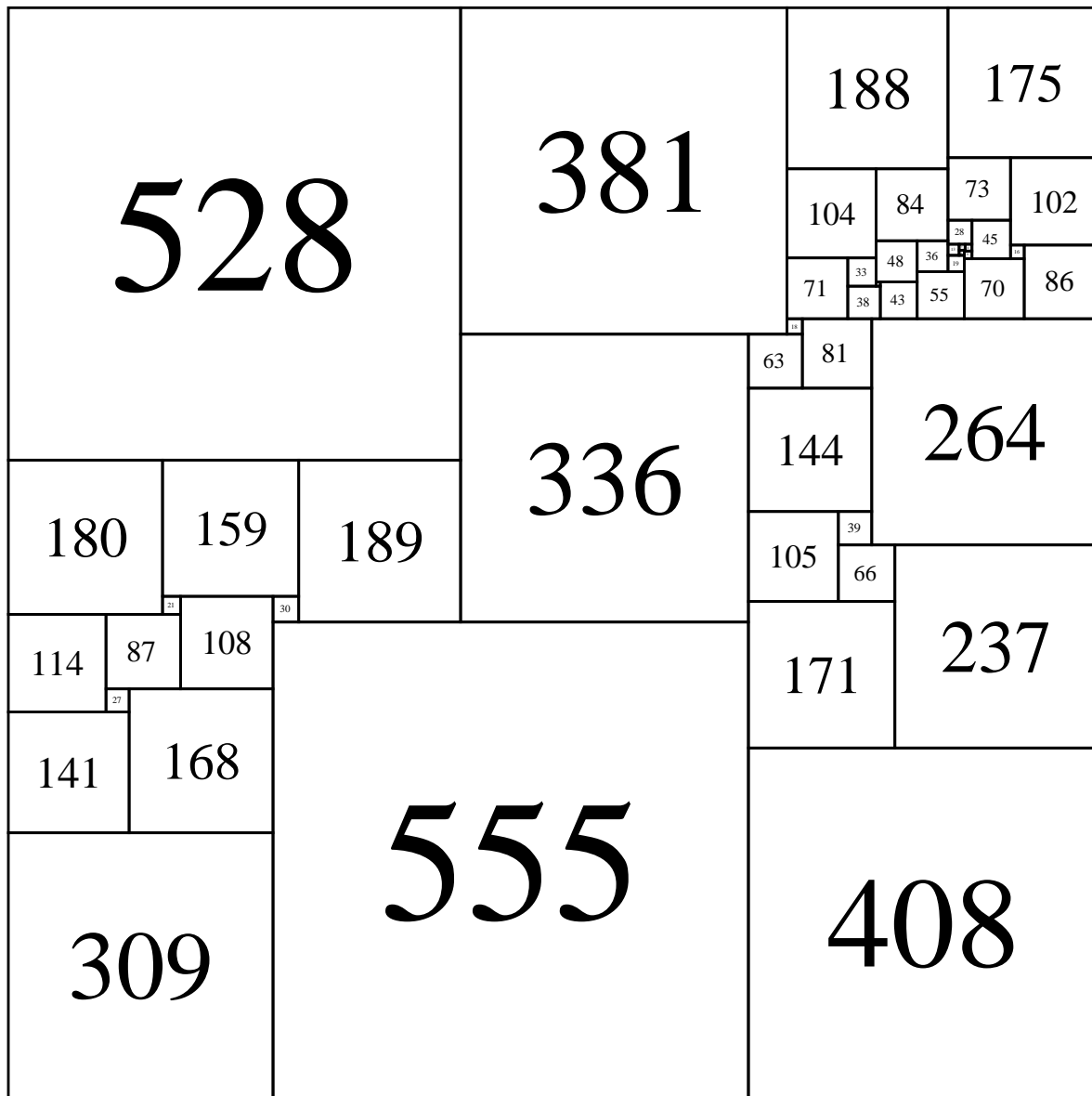


53 : 1272i (8) SEA 2012

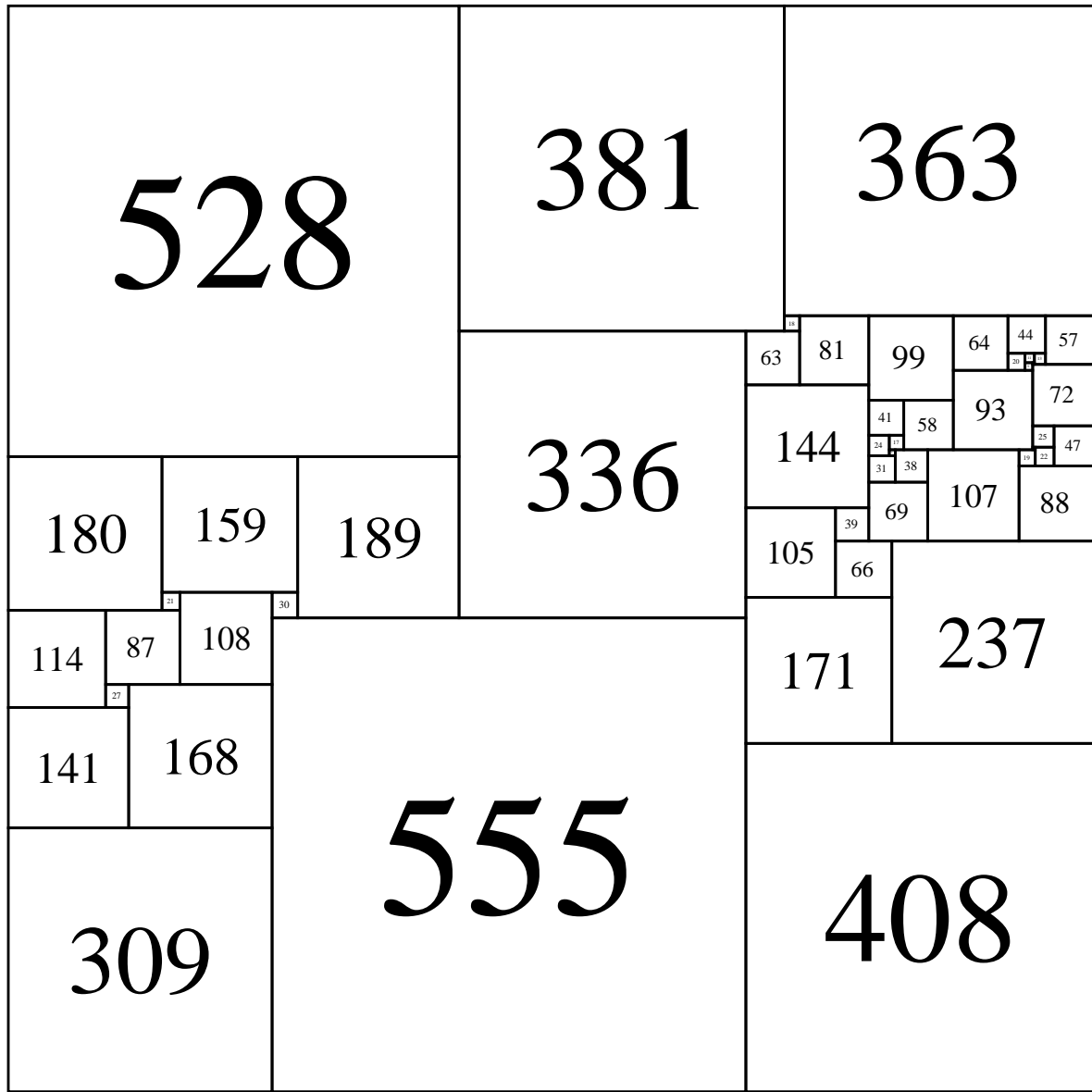


53 : 1272j (8) SEA 2012

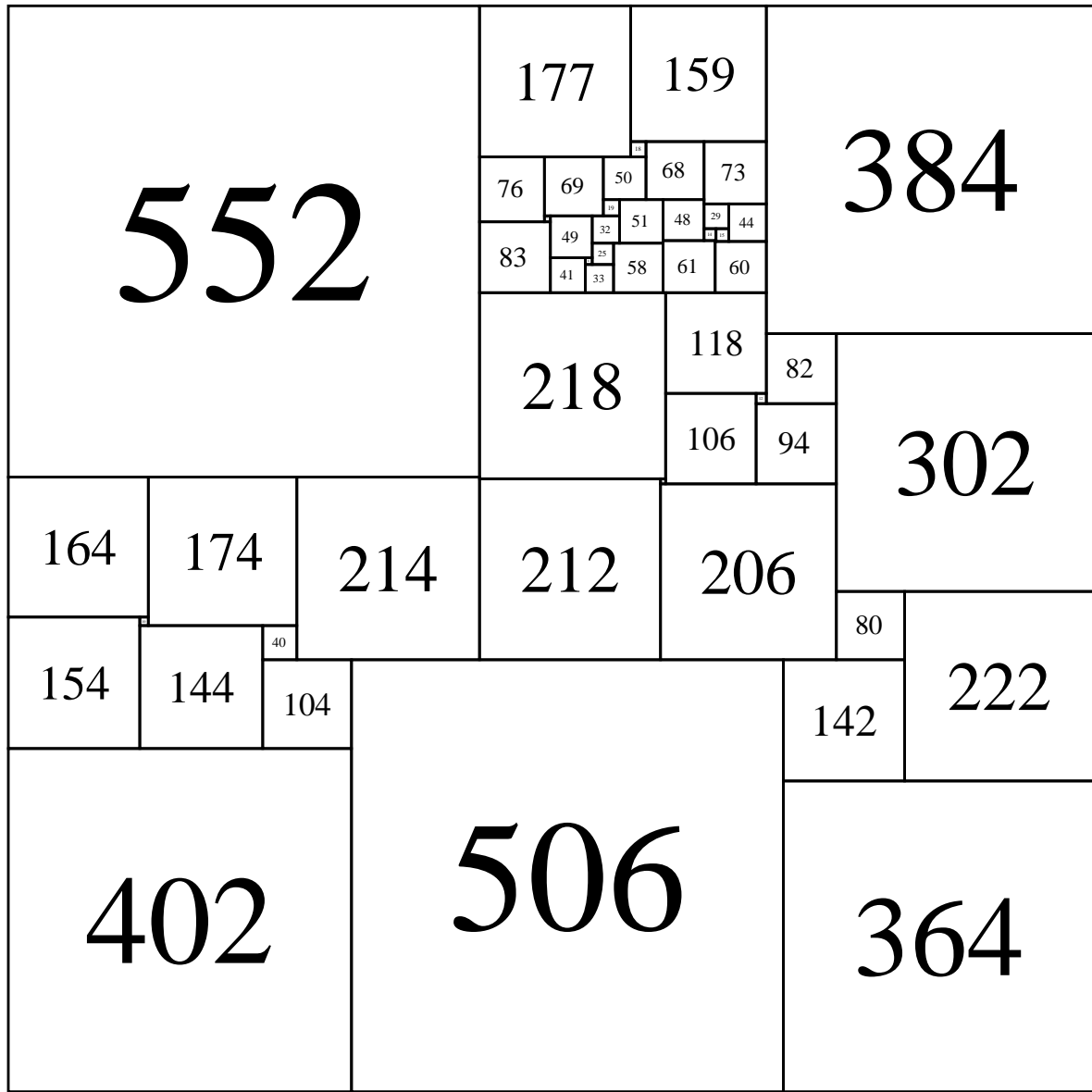




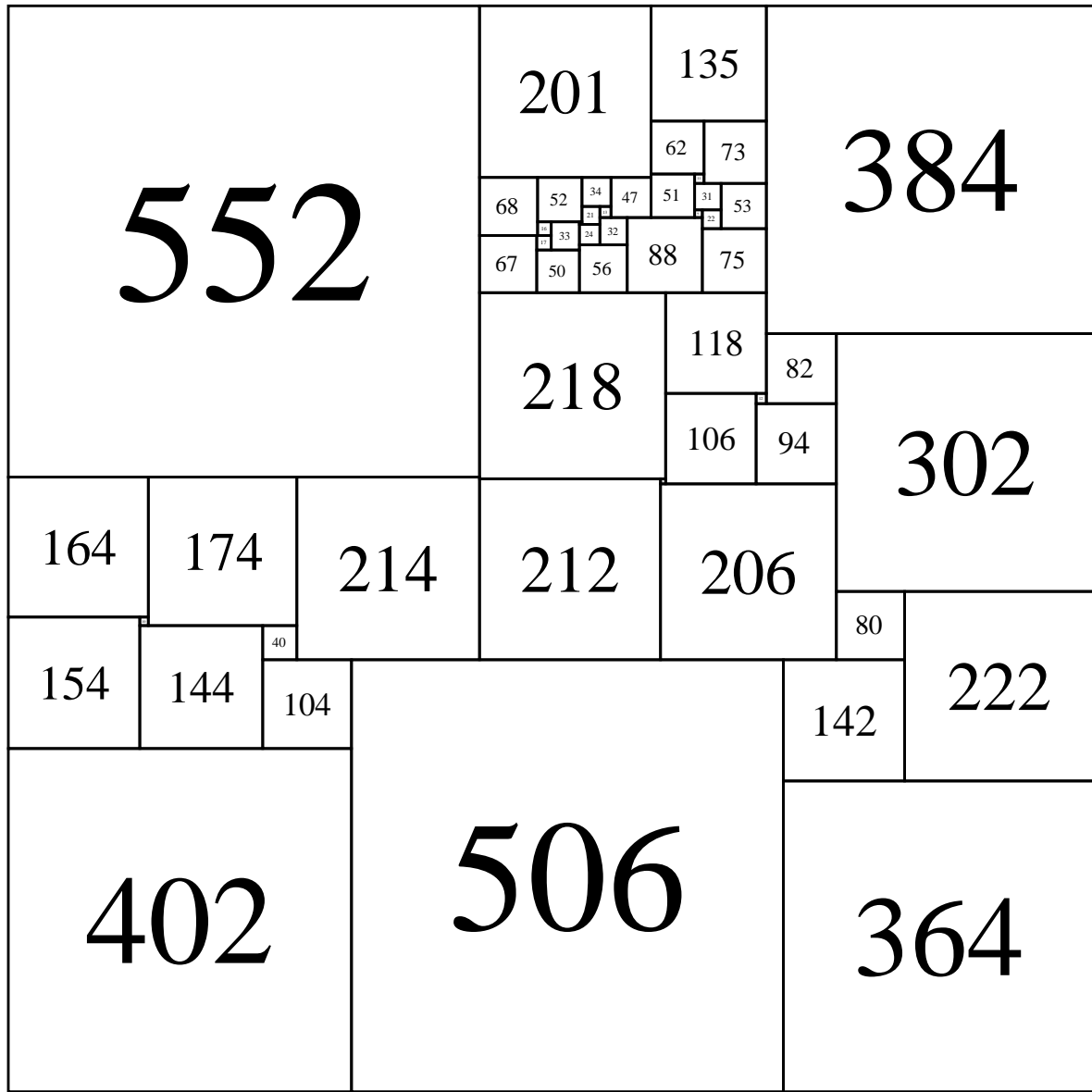
53 : 1272k (8) SEA 2012



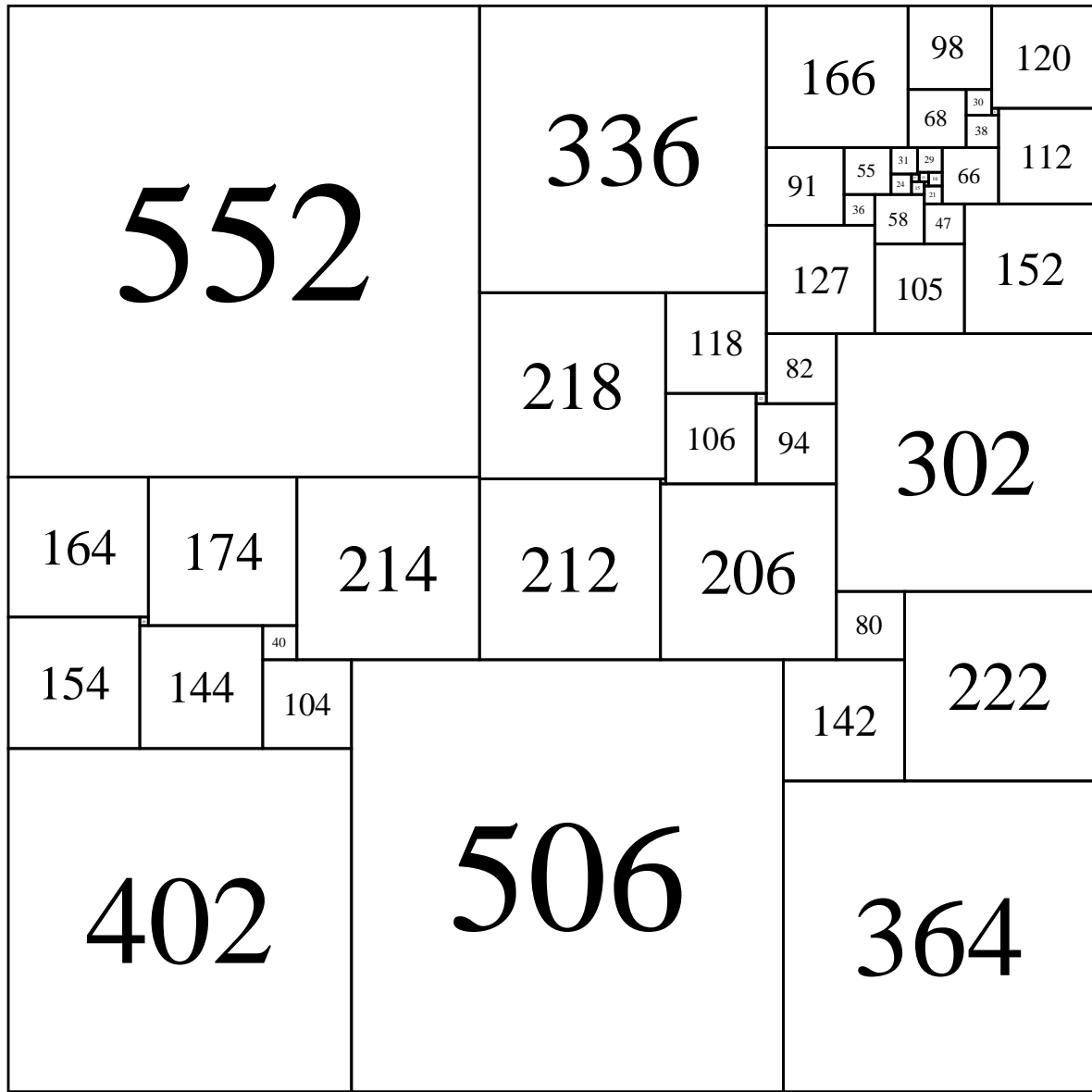
53 : 12721 (8) SEA 2012



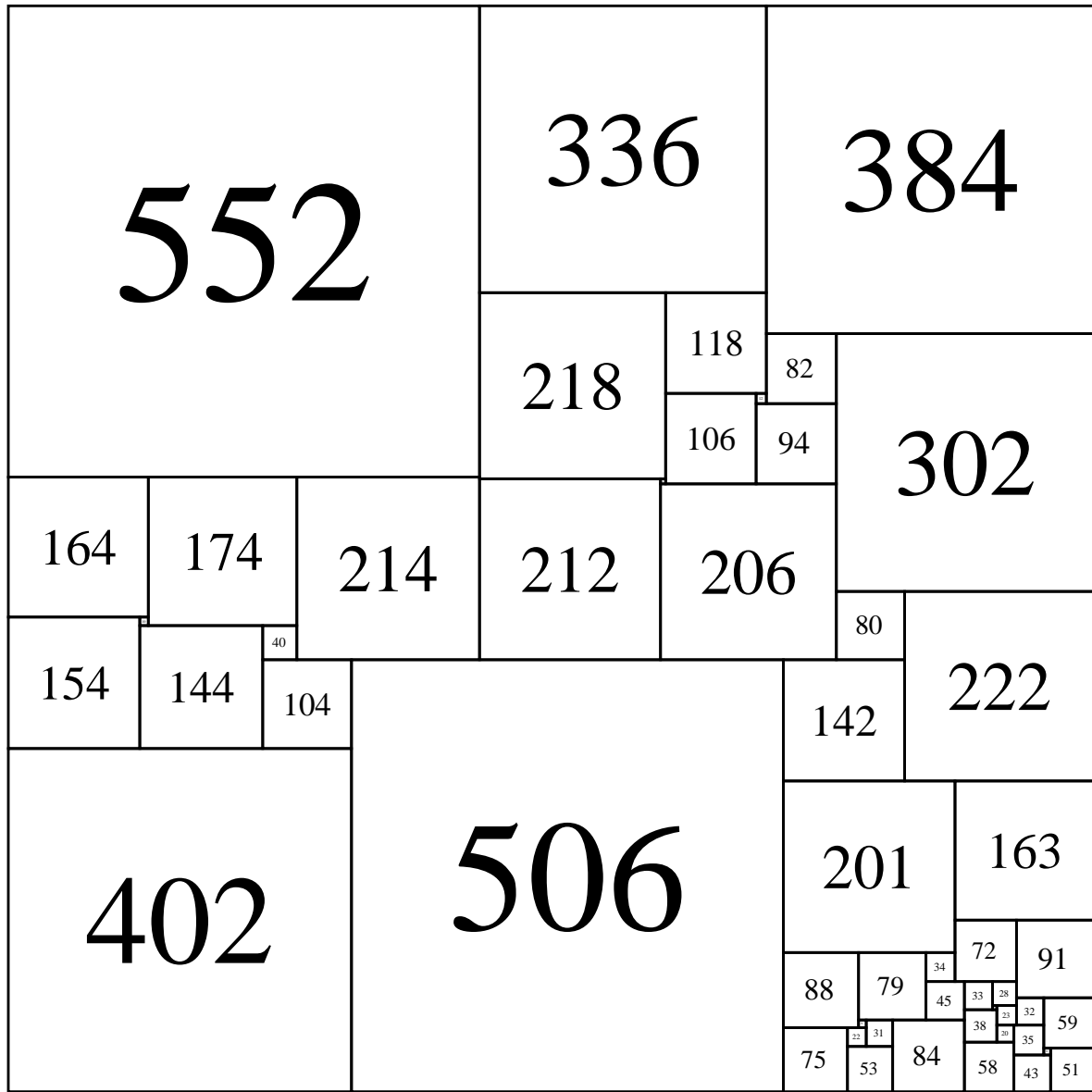
53 : 1272m (8) SEA 2012



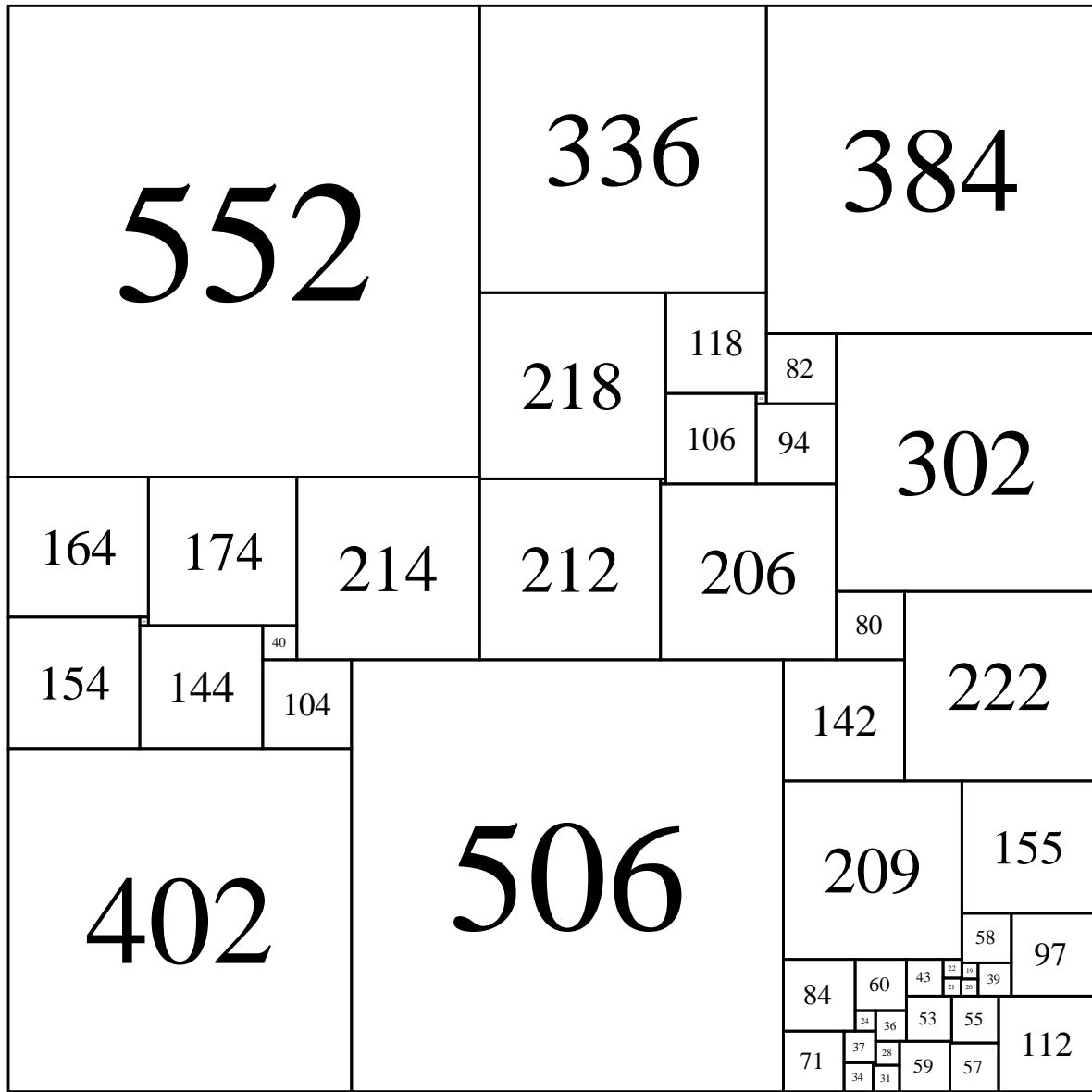
53 : 1272n (8) SEA 2012



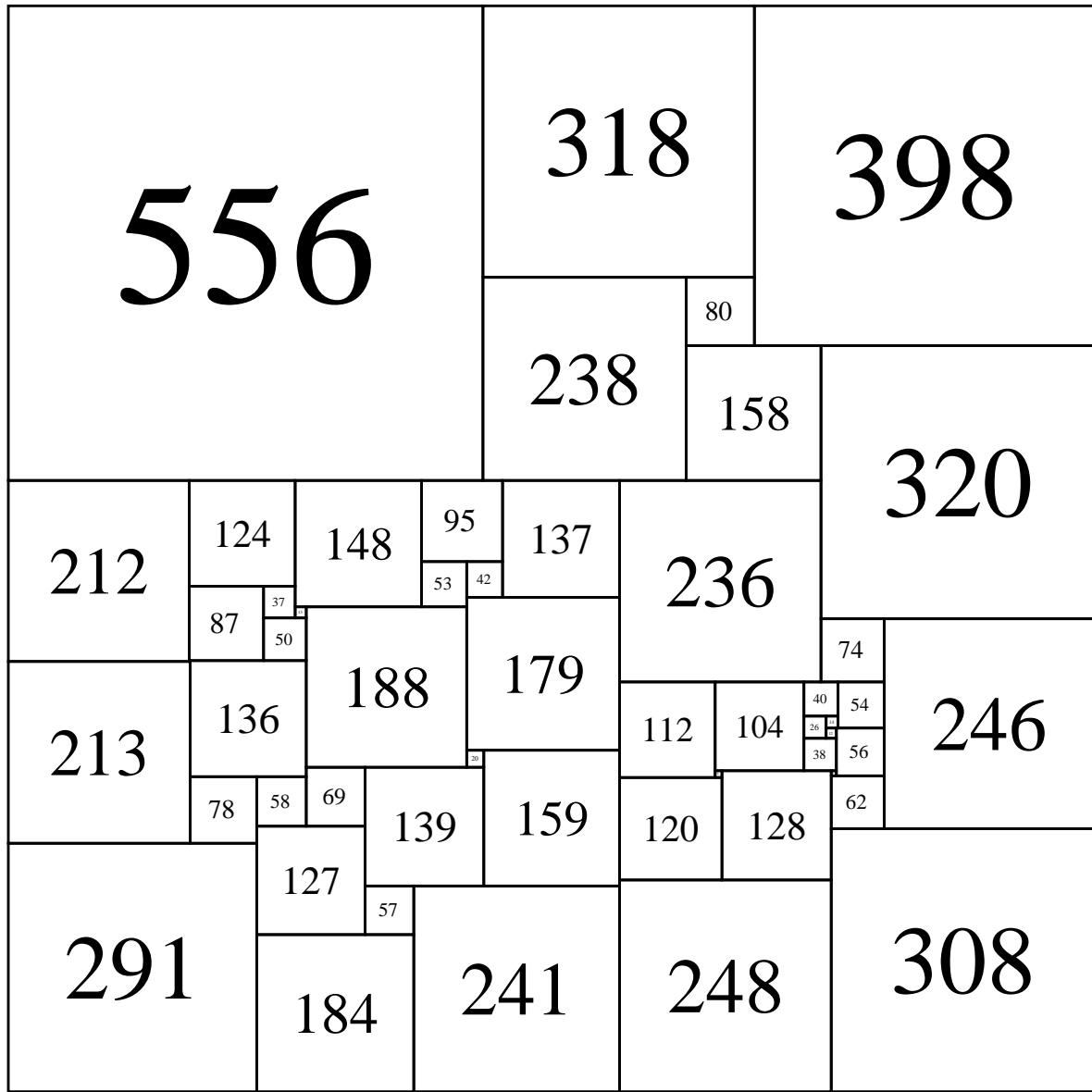
53 : 1272o (8) SEA 2012



53 : 1272p (8) SEA 2012

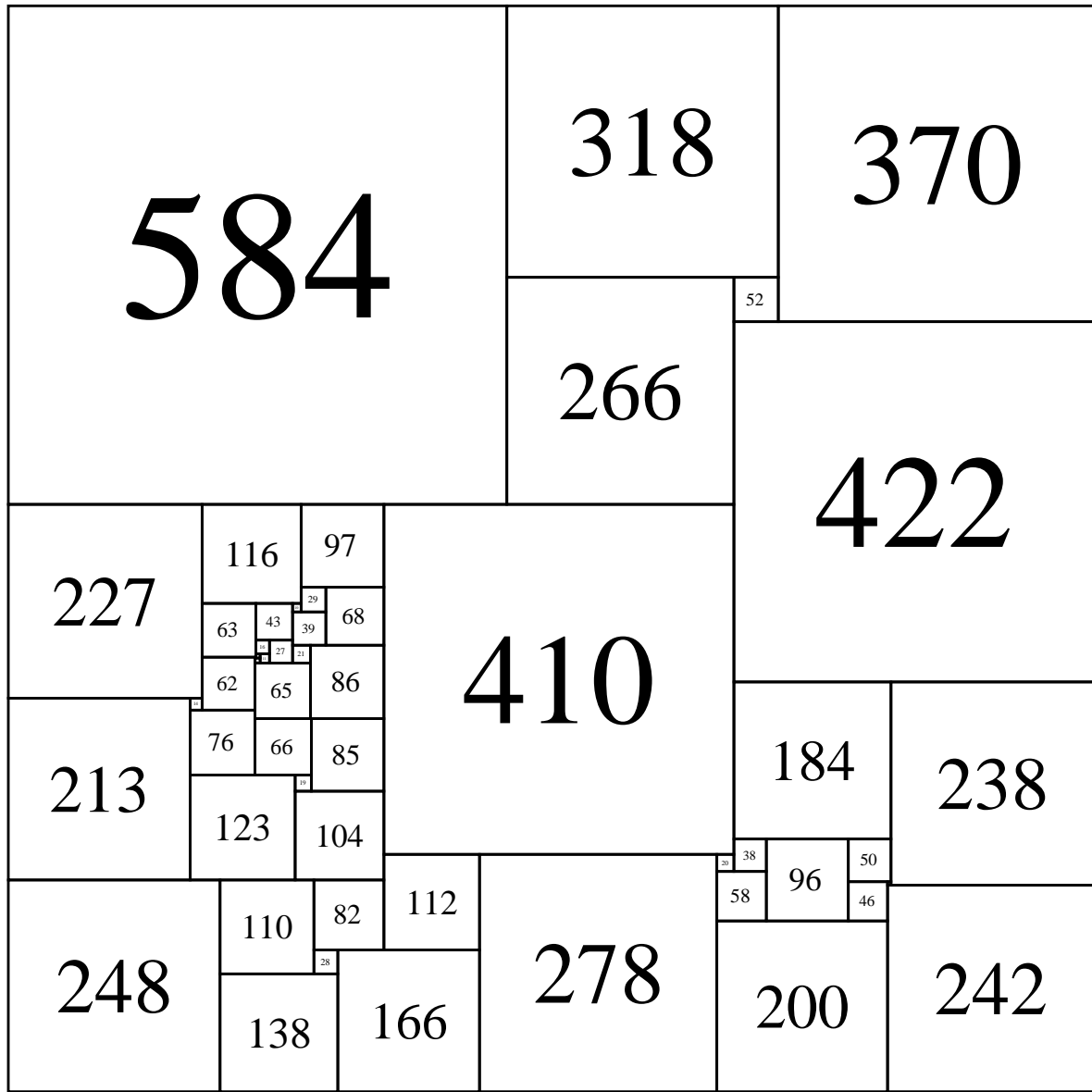


53 : 1272q (8) SEA 2012

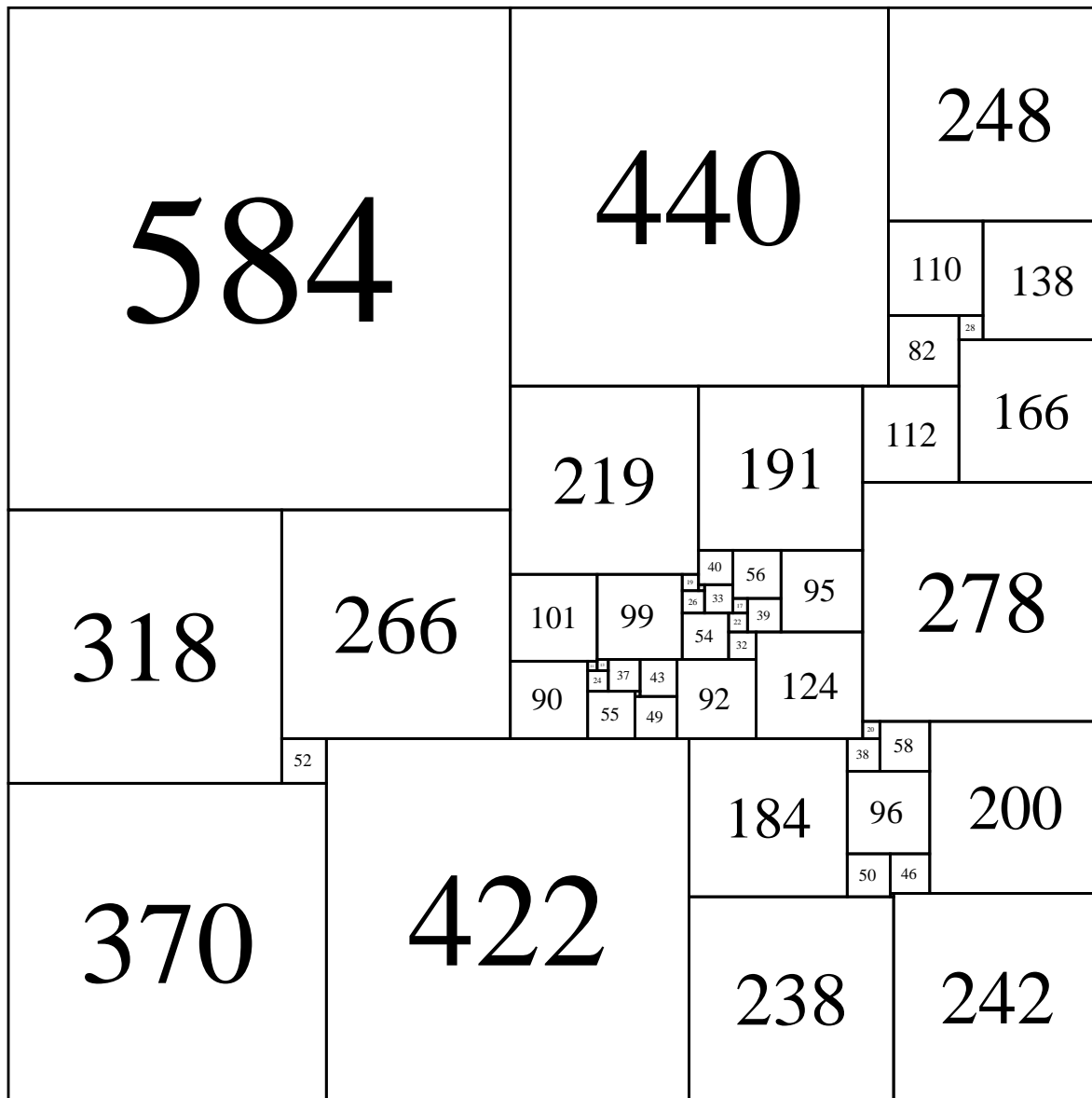


53 : 1272r (8) SEA 2012

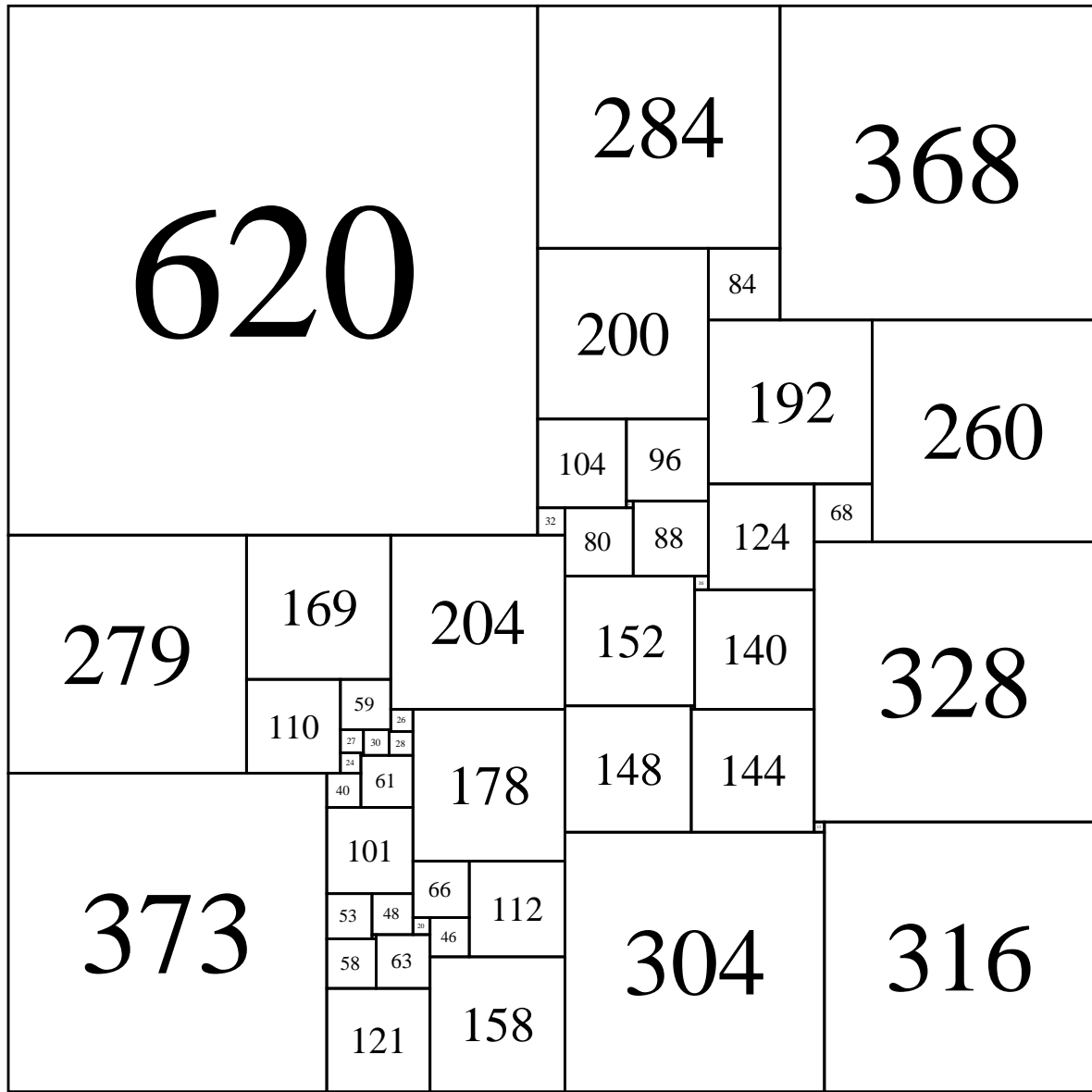




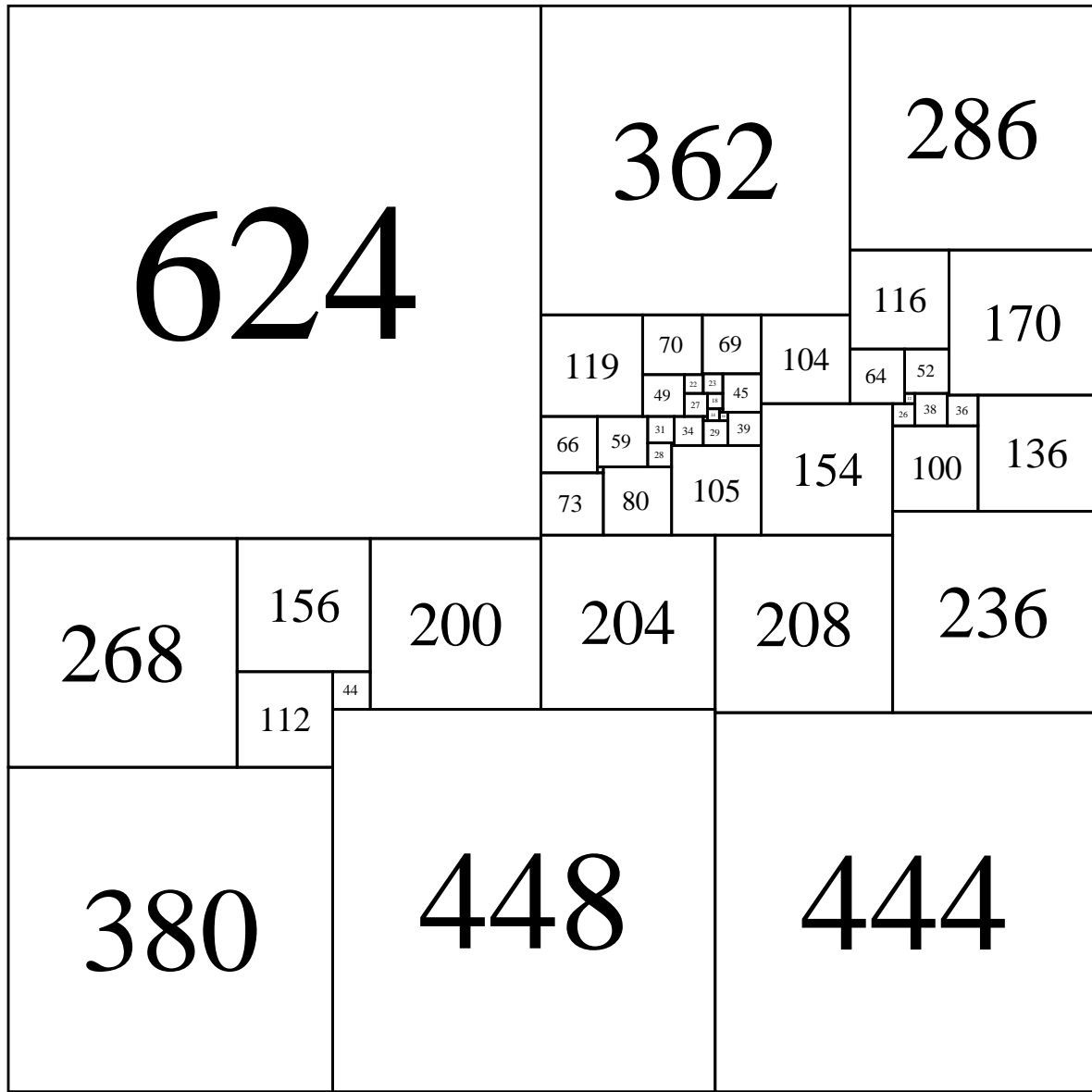
53 : 1272s (8) SEA 2012



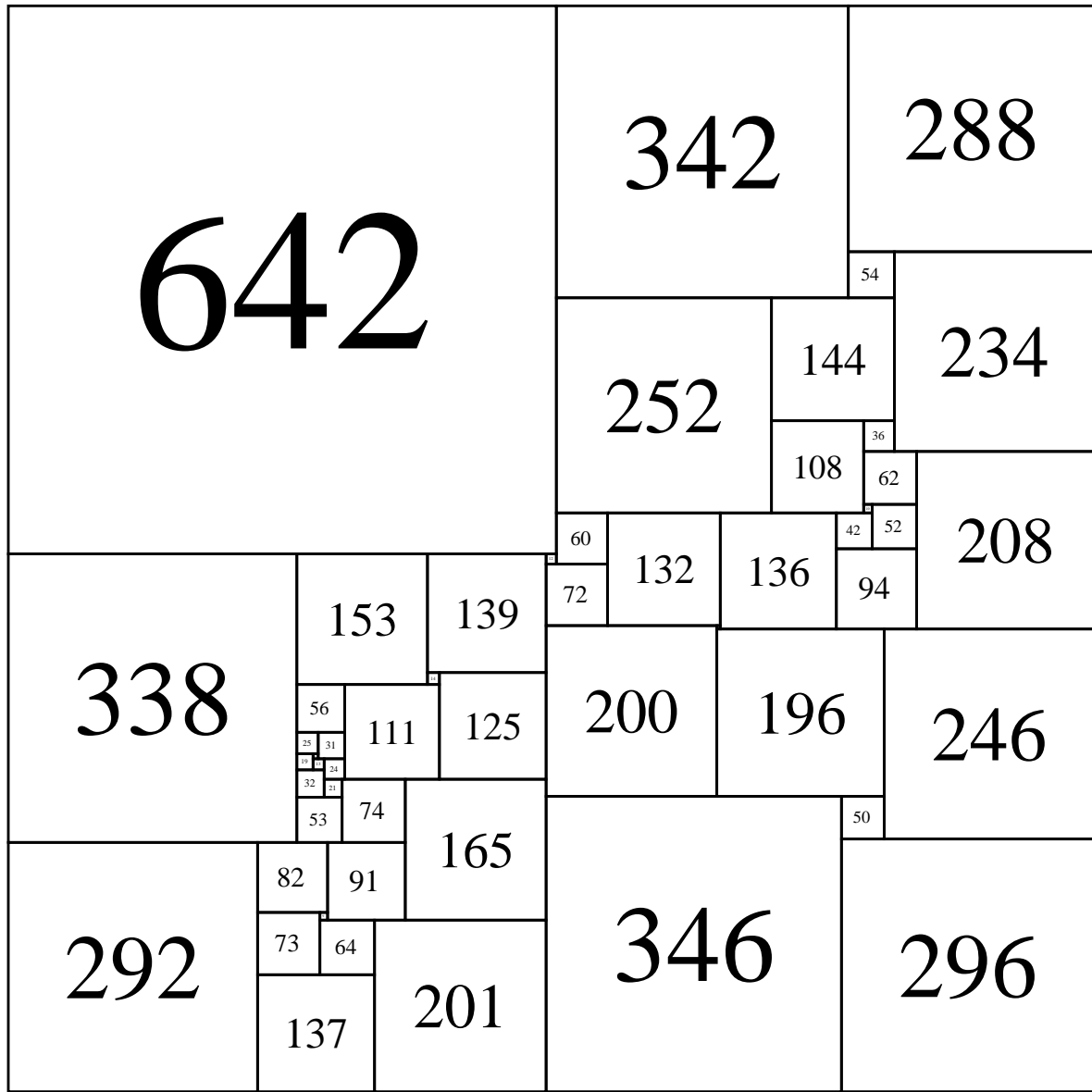
53 : 1272t (8) SEA 2012



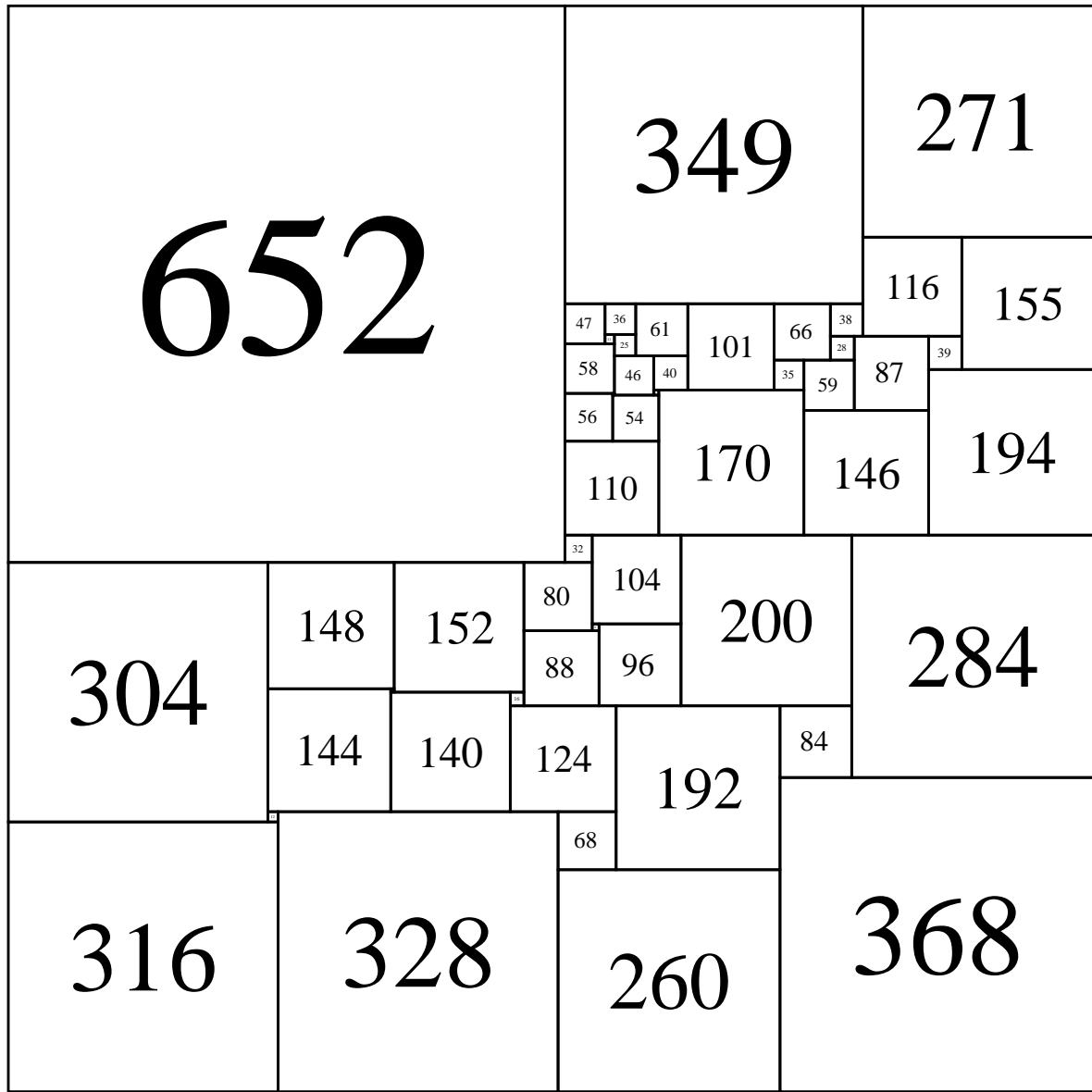
53 : 1272u (8) SEA 2012



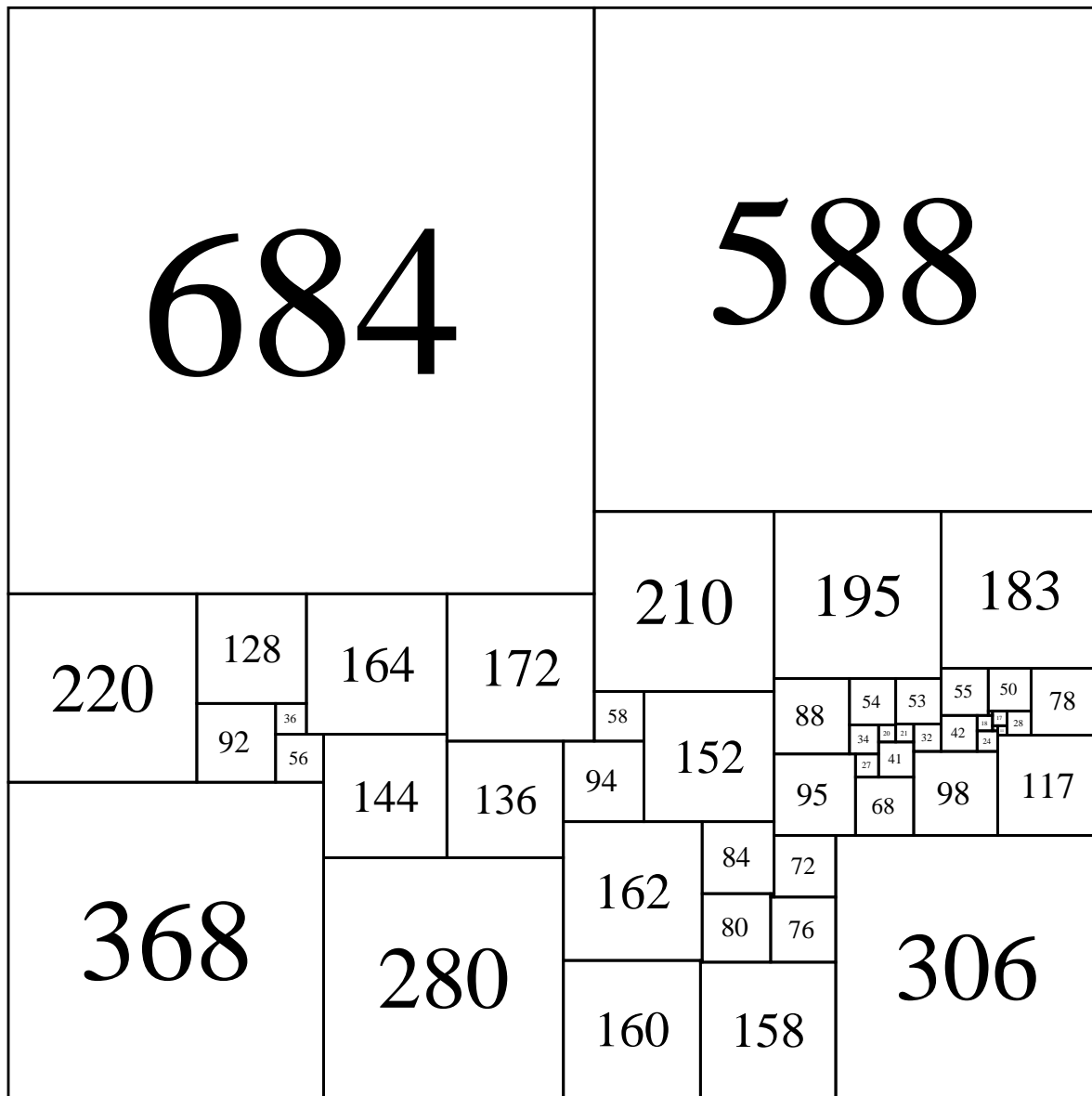
53 : 1272v (8) SEA 2012



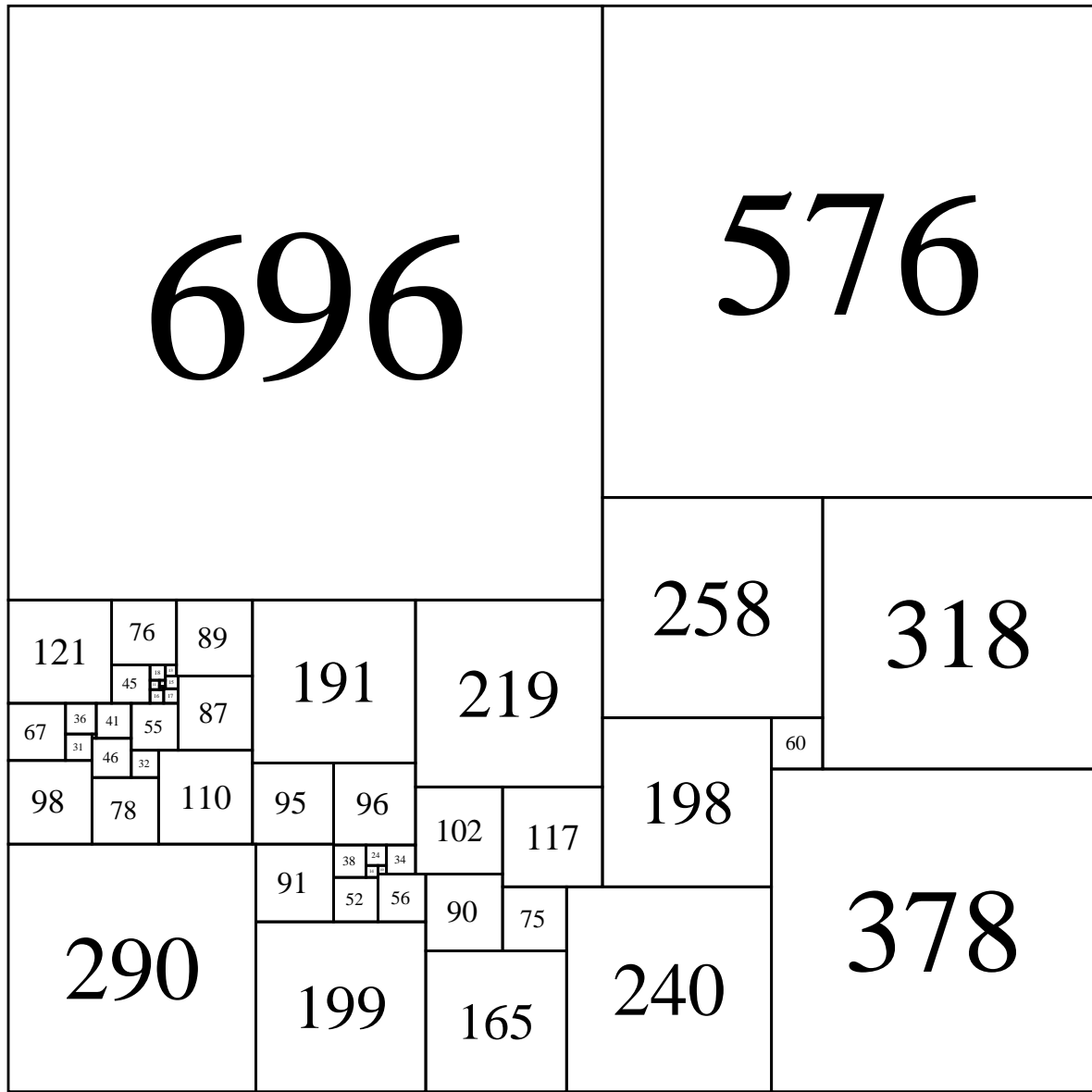
53 : 1272w (8) SEA 2012



53 : 1272x (8) SEA 2012



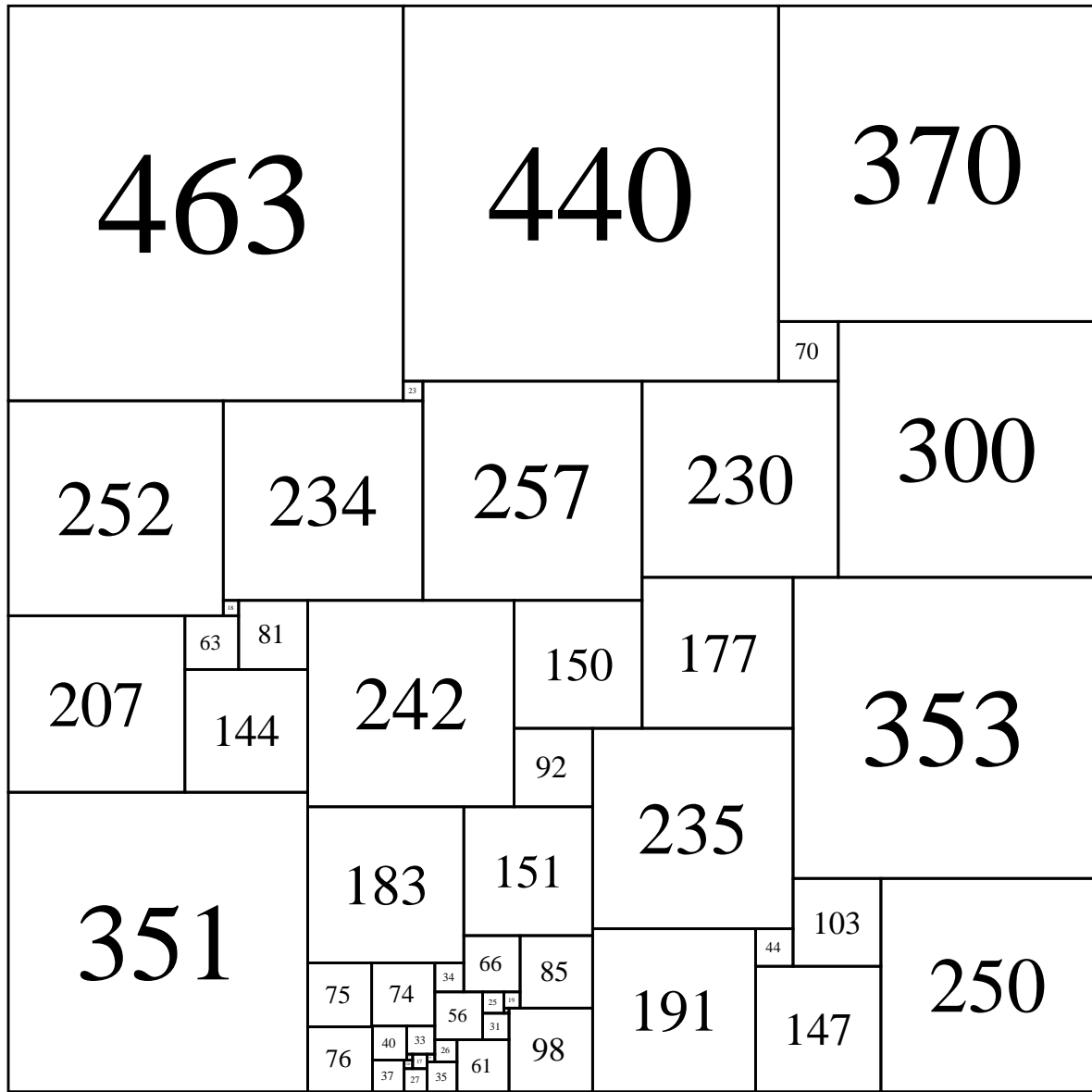
53 : 1272y (8) SEA 2012



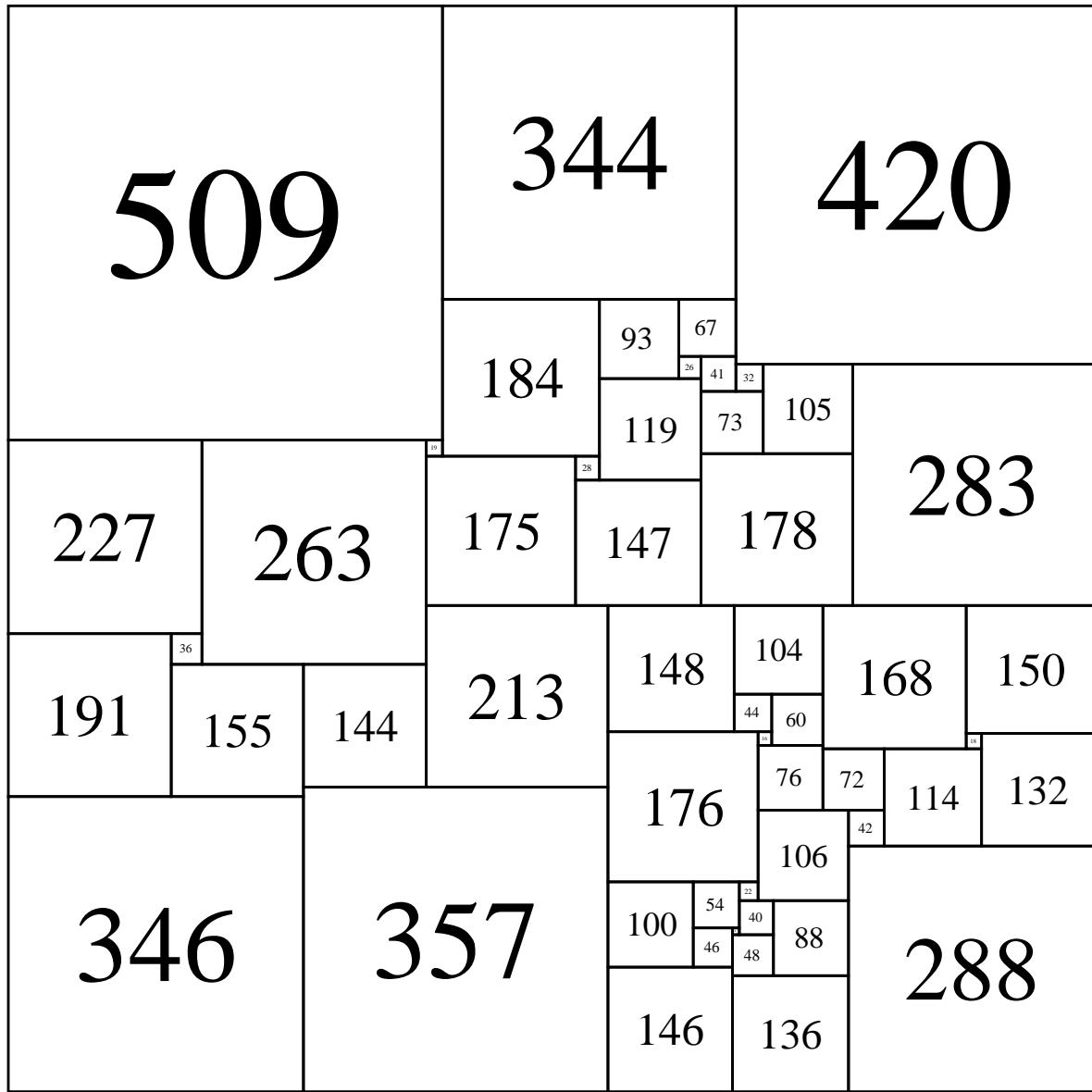
53 : 1272z (8) SEA 2012



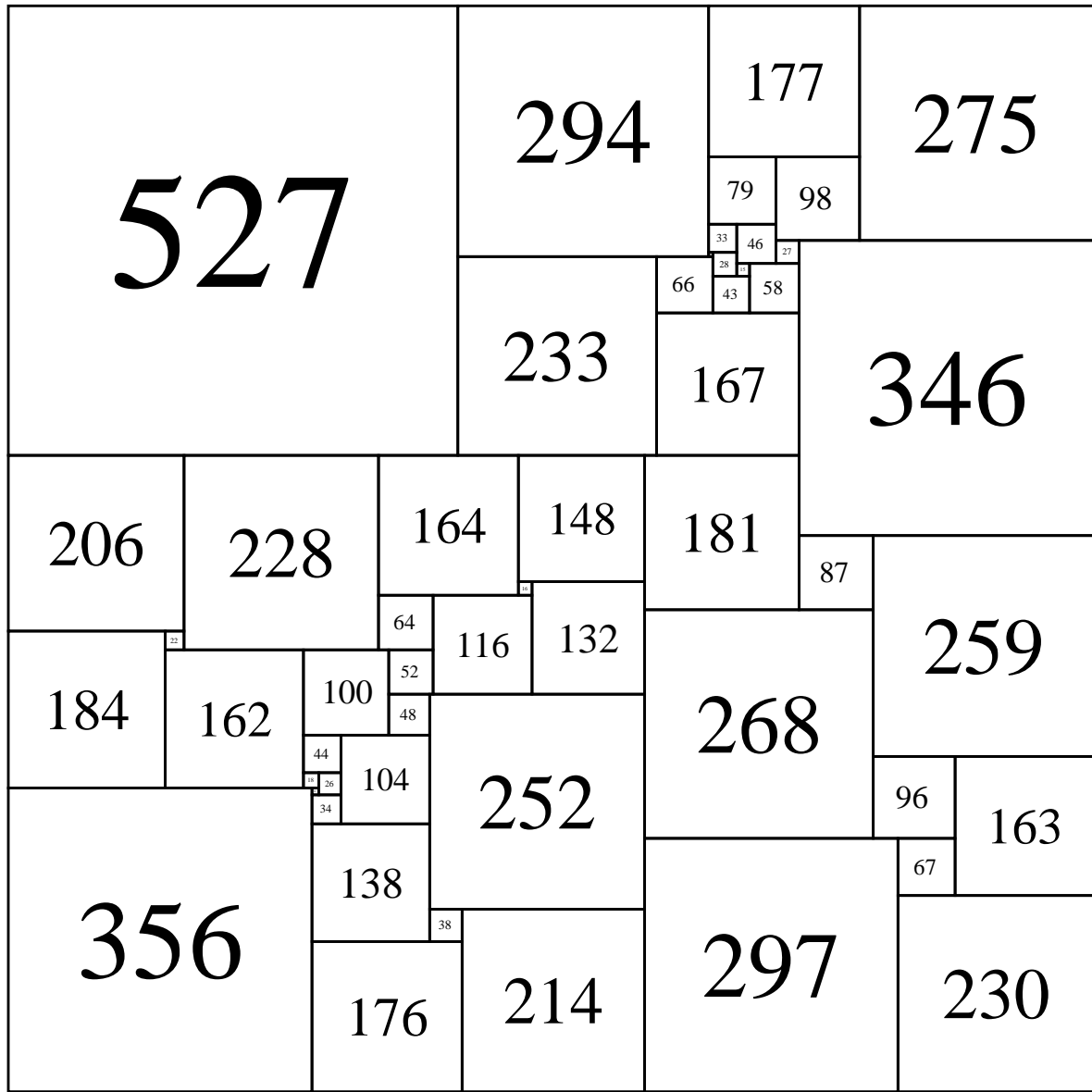




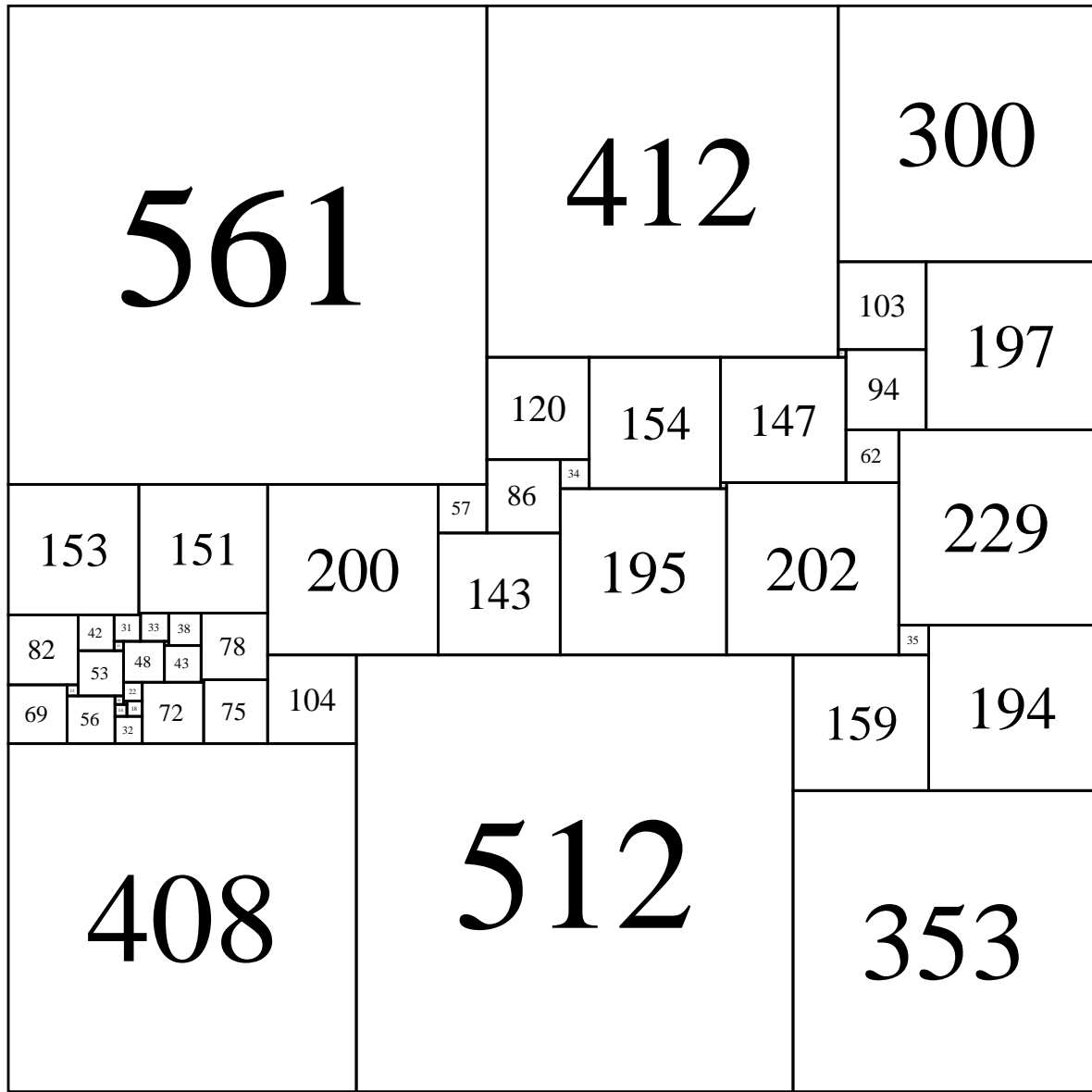
53 : 1273b (8) SEA 2012



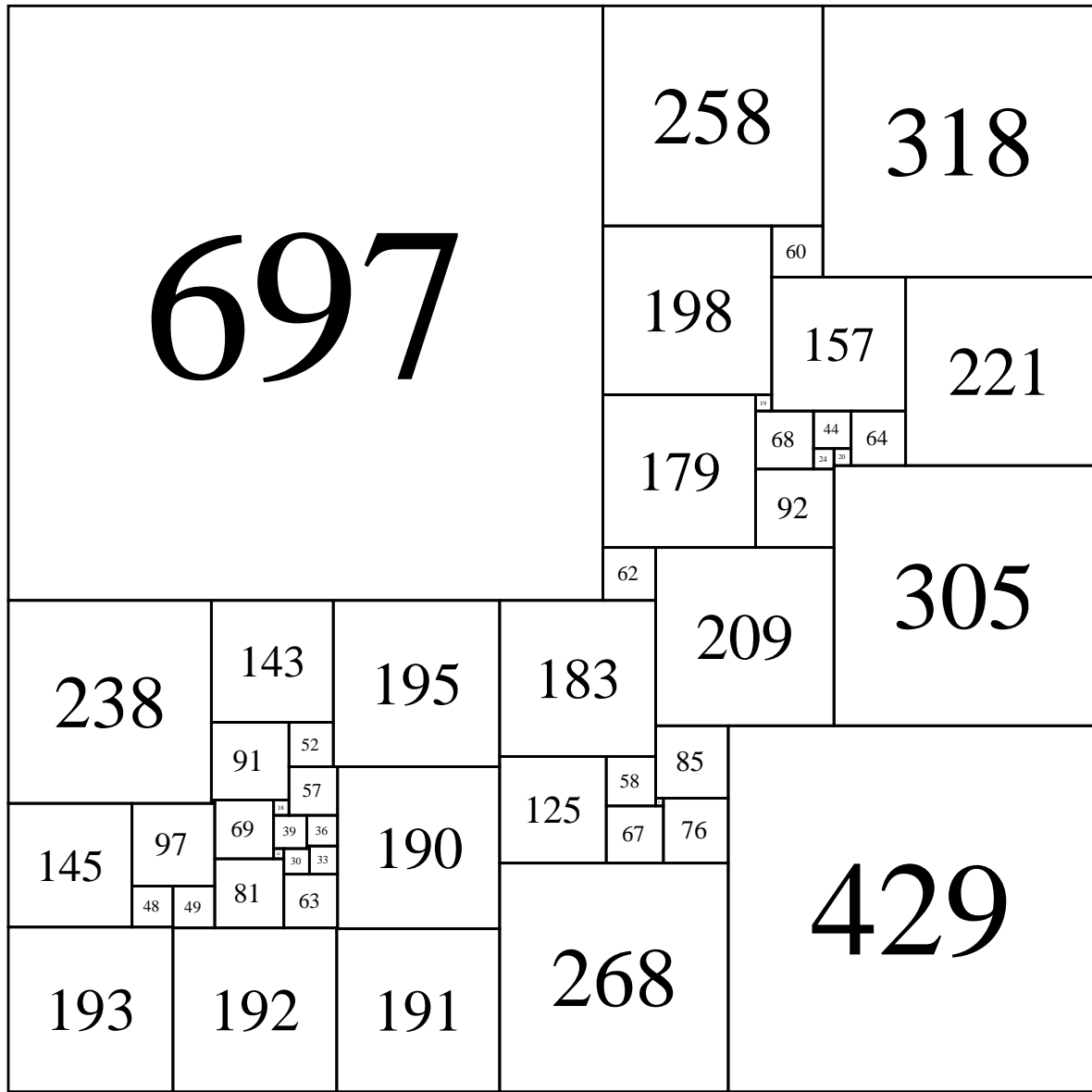
53 : 1273c (8) SEA 2012



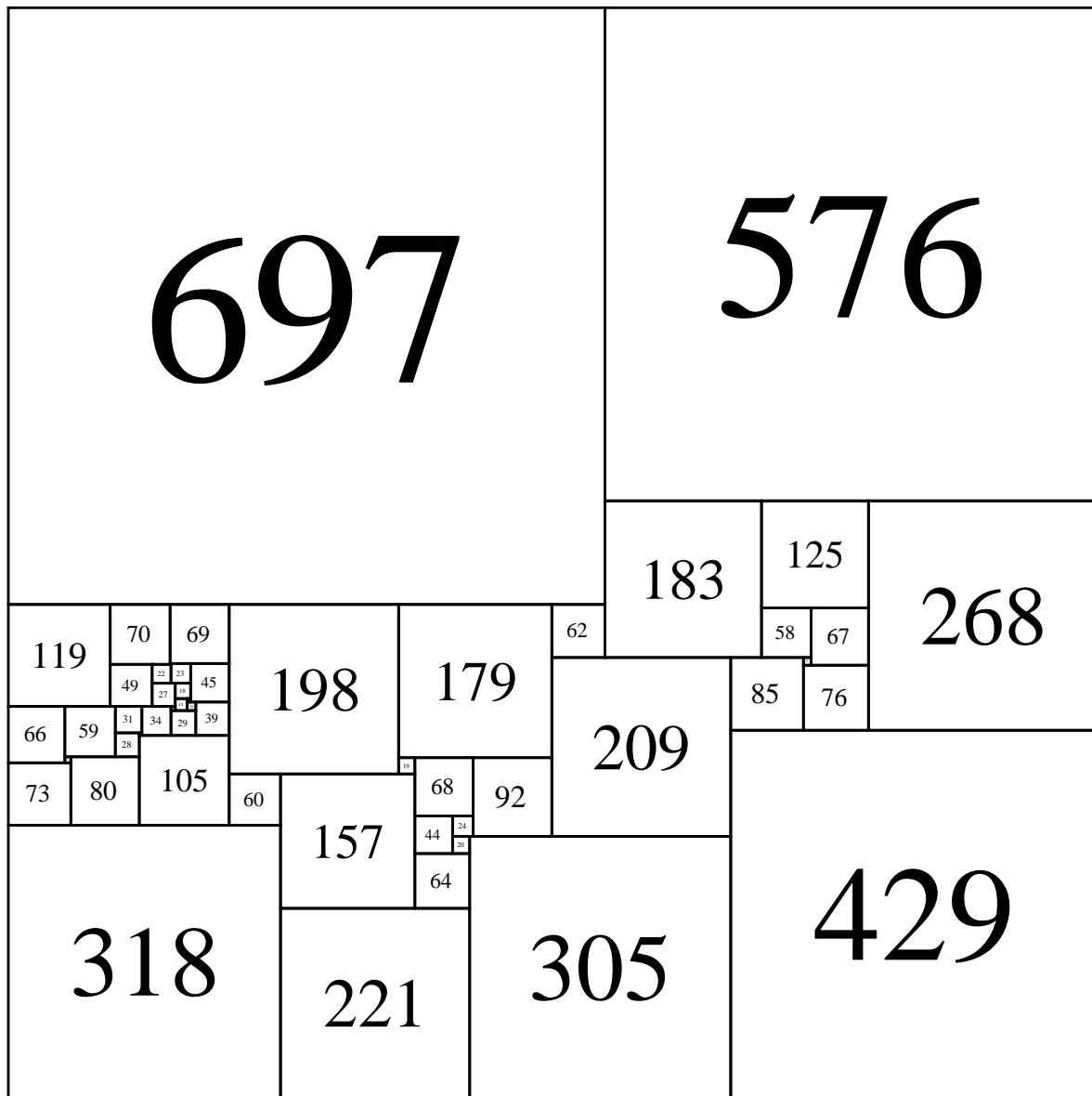
53 : 1273d (8) SEA 2012



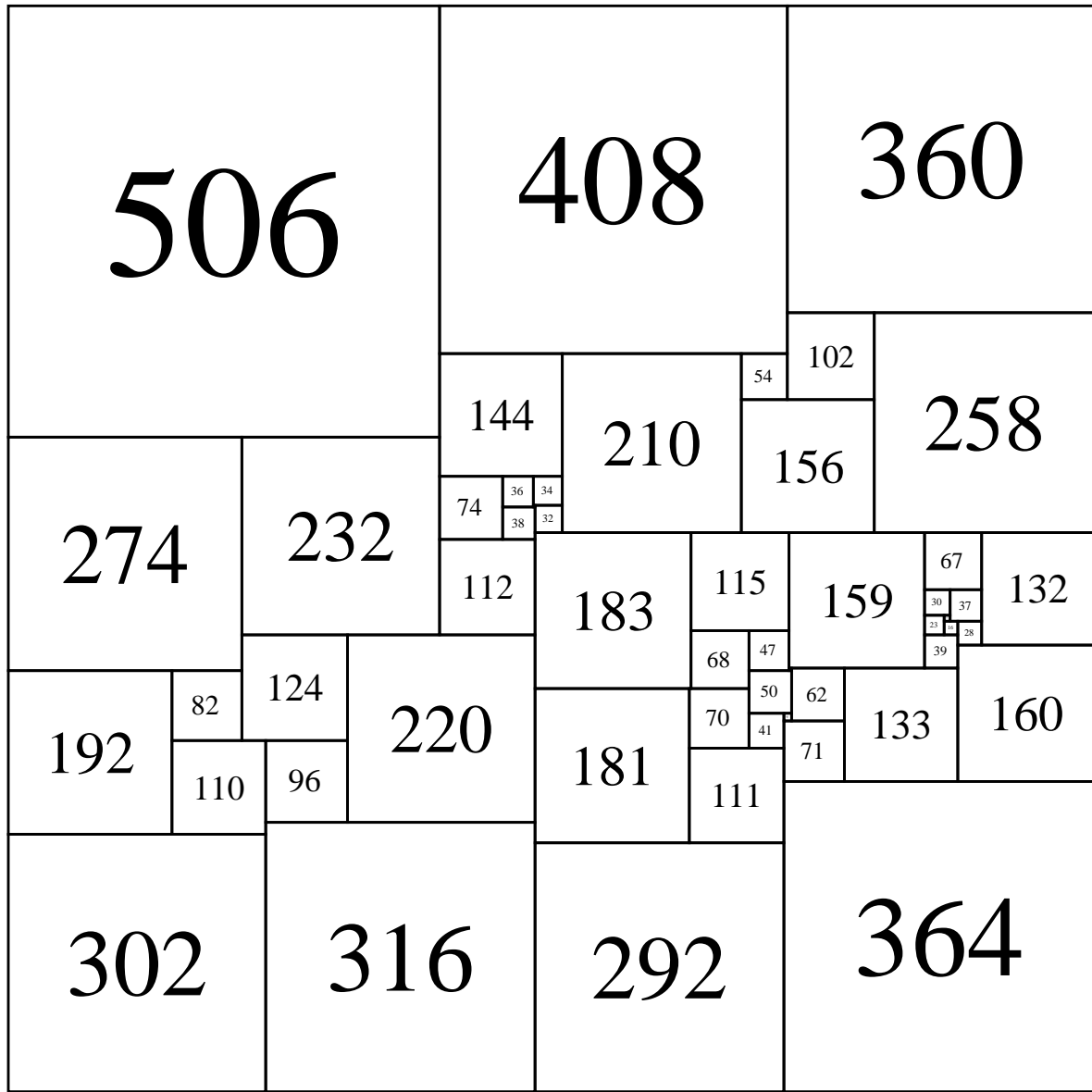
53 : 1273e (8) SEA 2012



53 : 1273f (8) SEA 2012

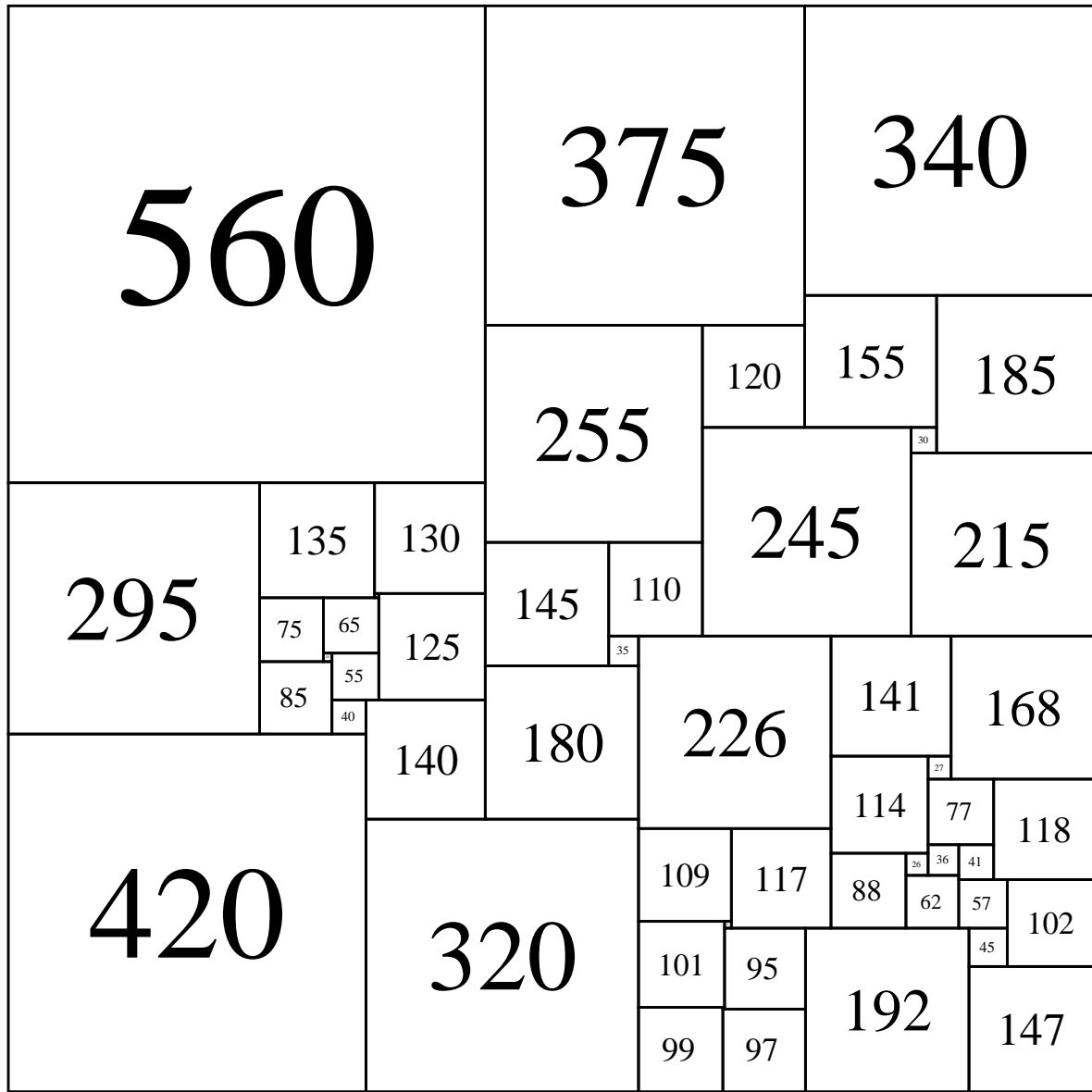


53 : 1273g (8) SEA 2012

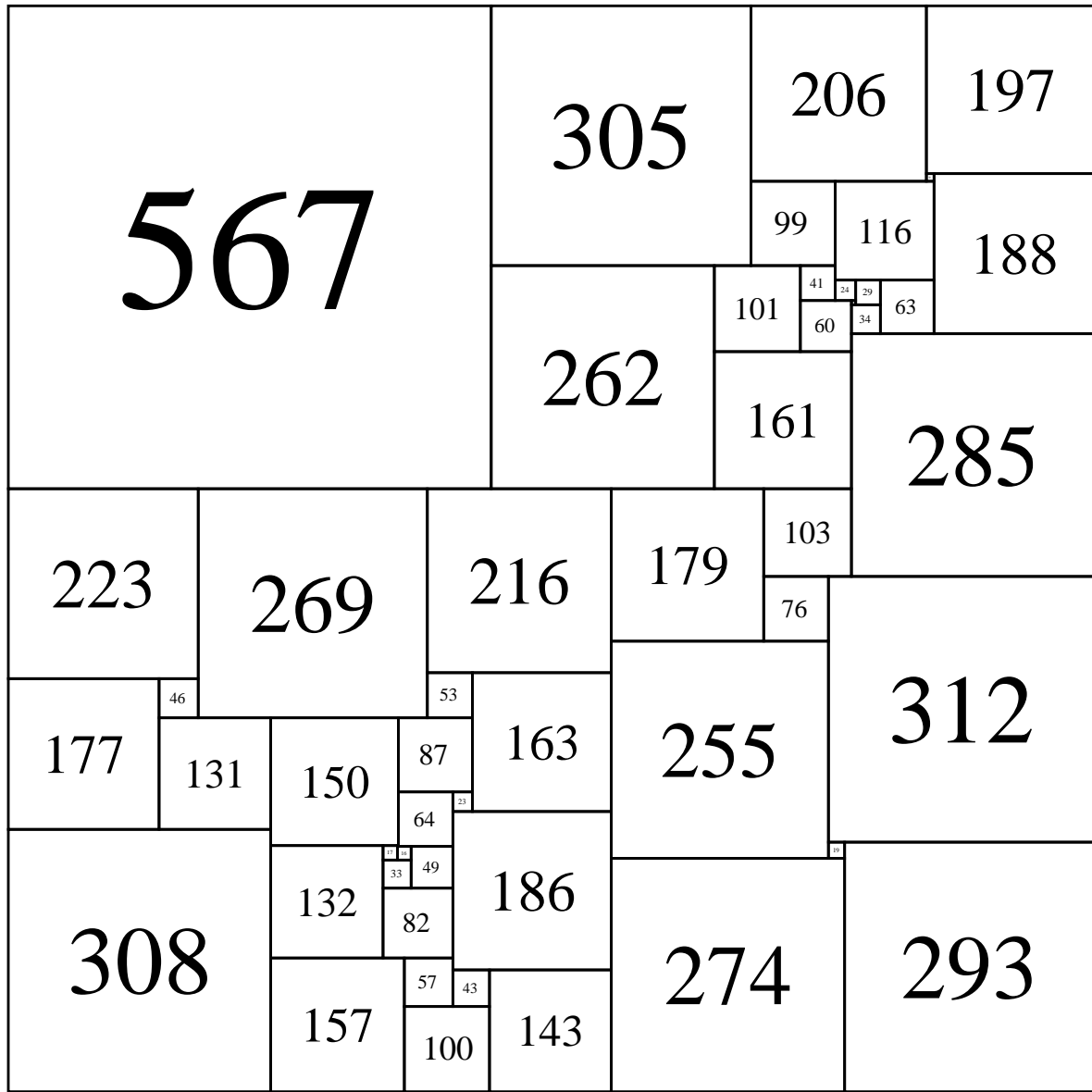


53 : 1274a (8) SEA 2012

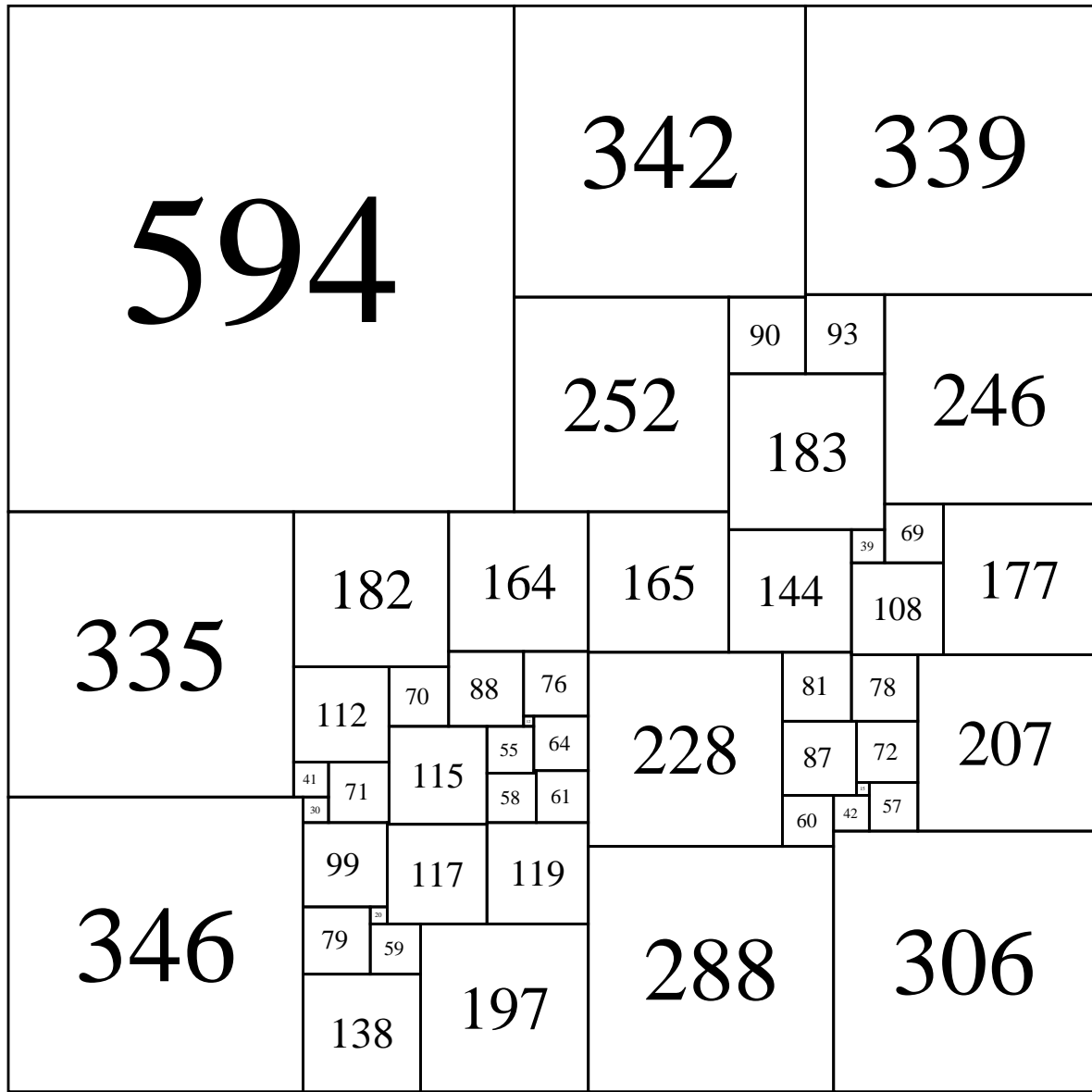




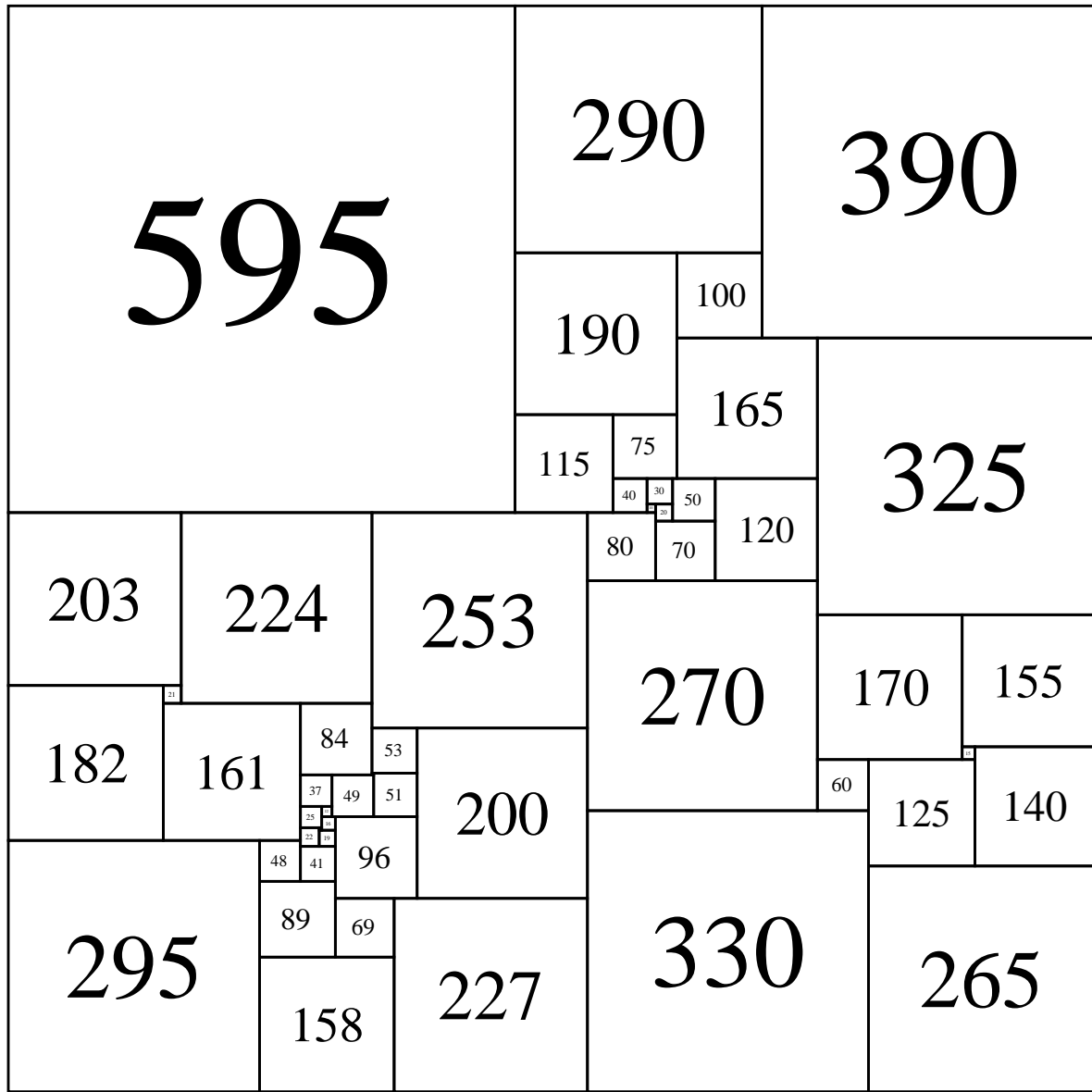
53 : 1275a (8) SEA 2012



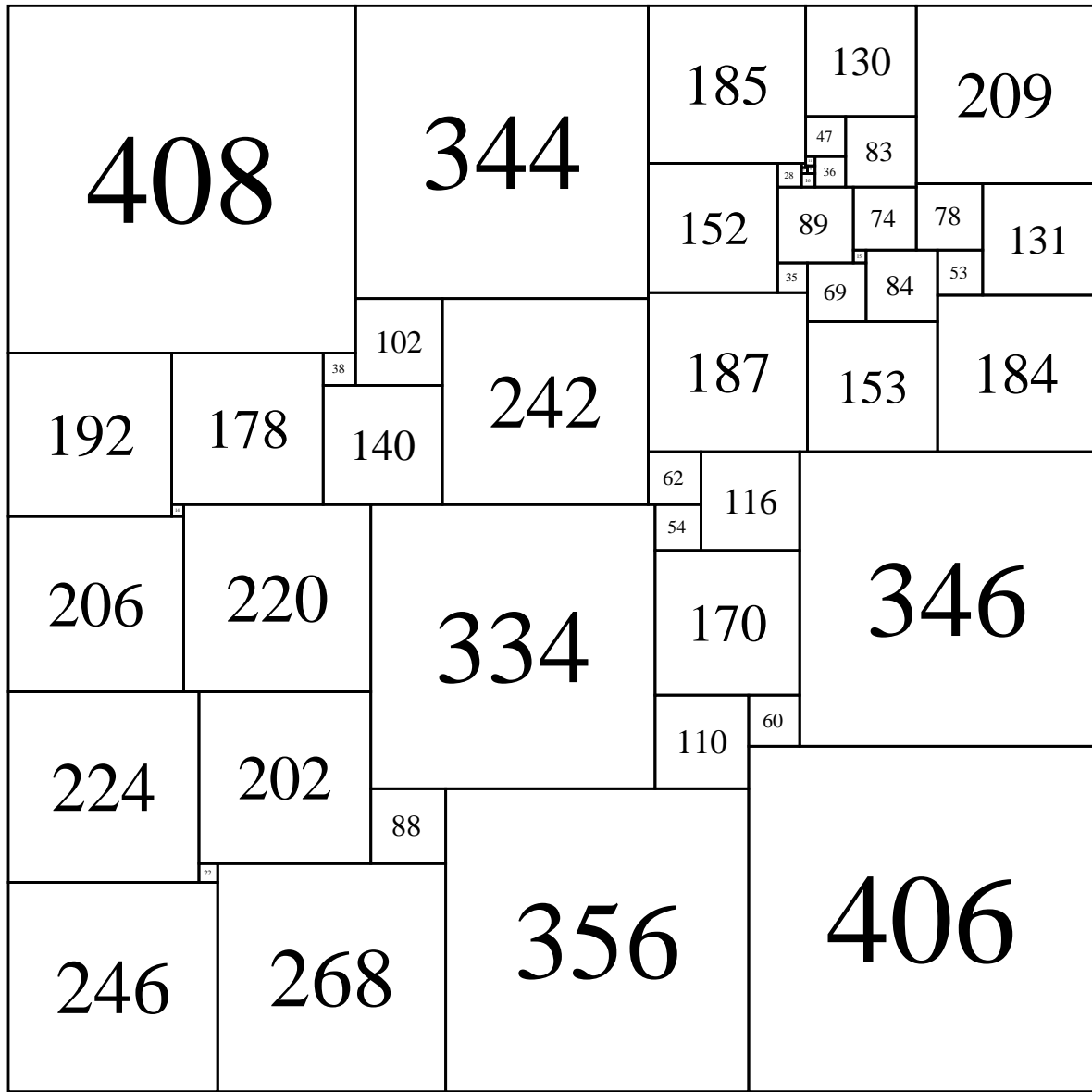
53 : 1275b (8) SEA 2012



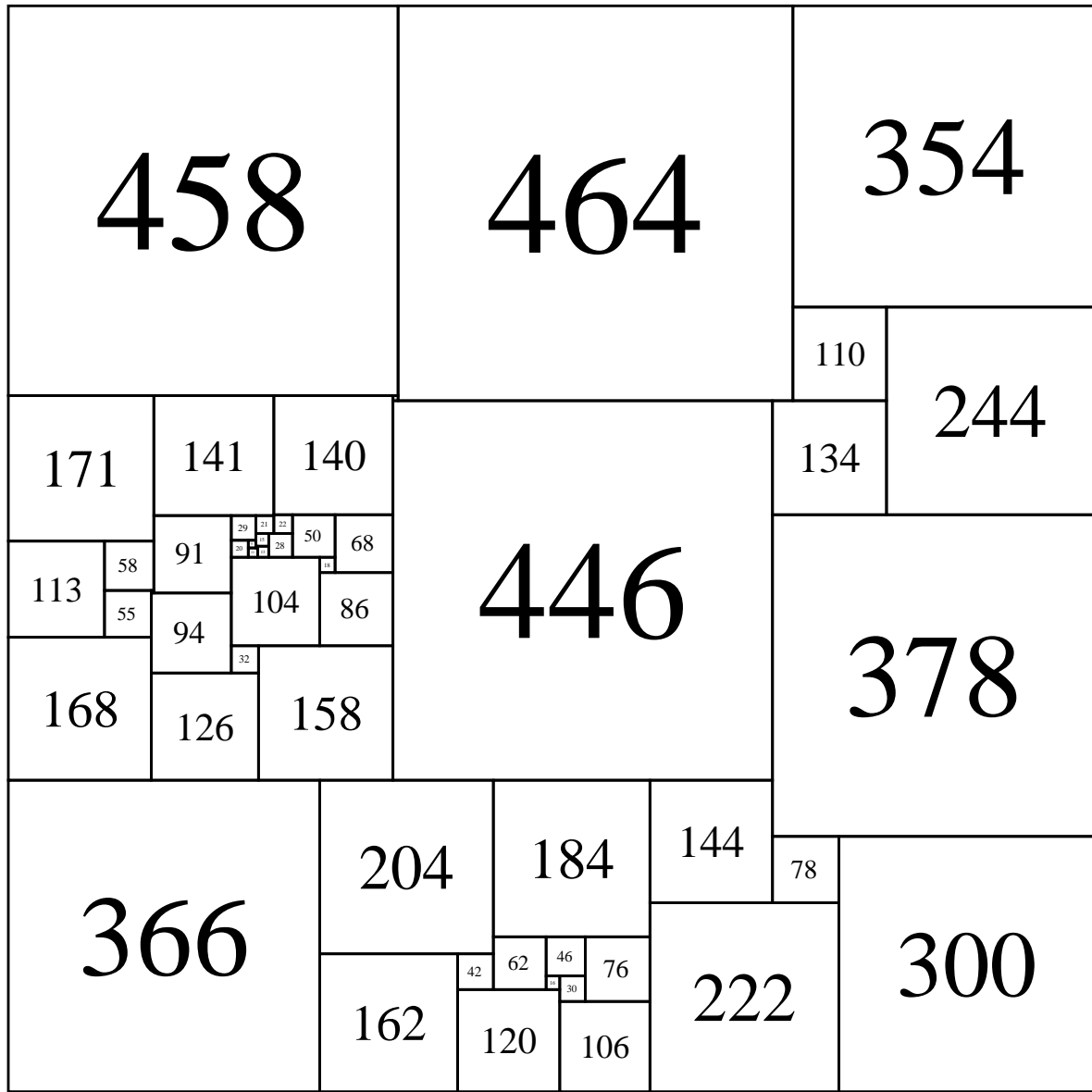
53 : 1275c (8) SEA 2012



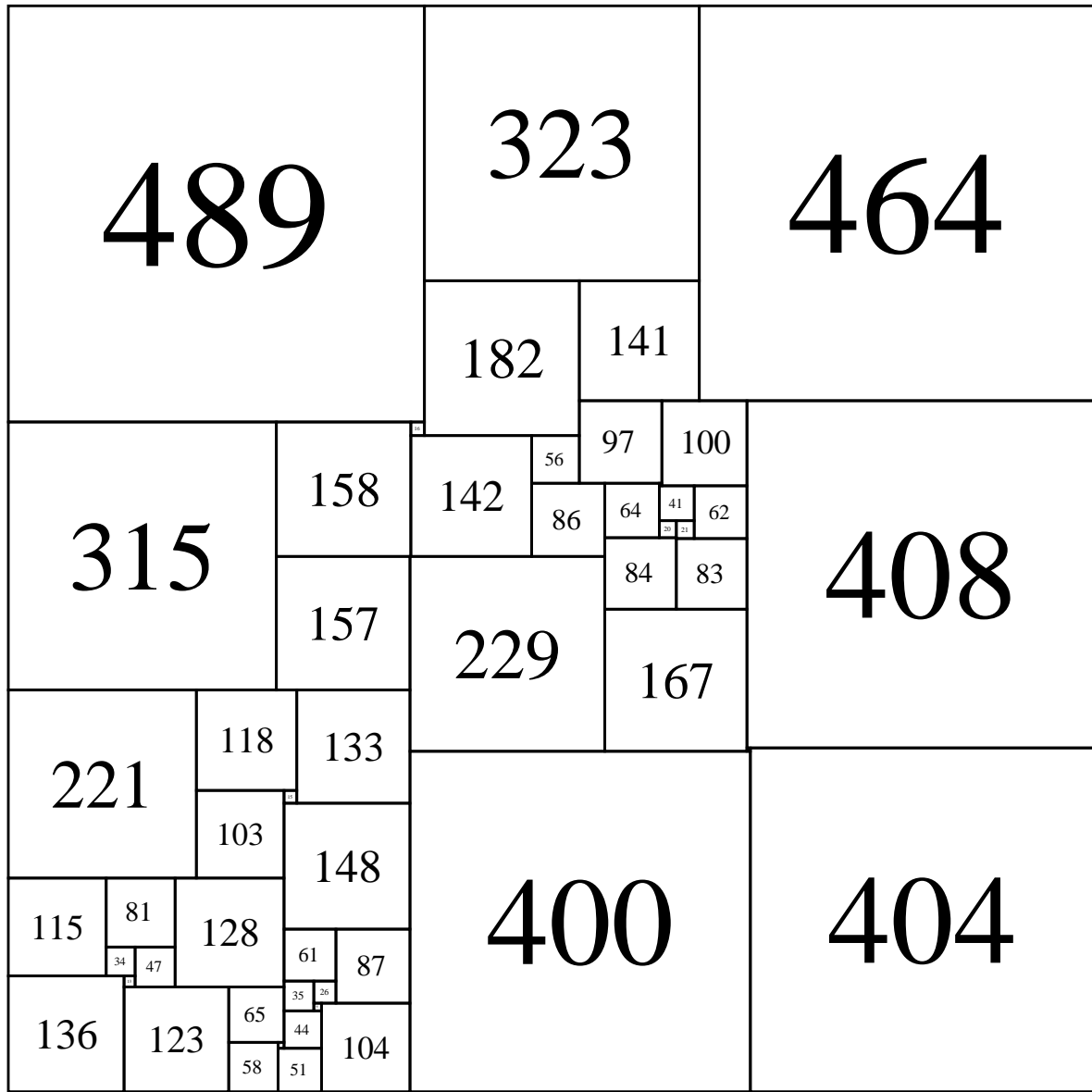
53 : 1275d (8) SEA 2012



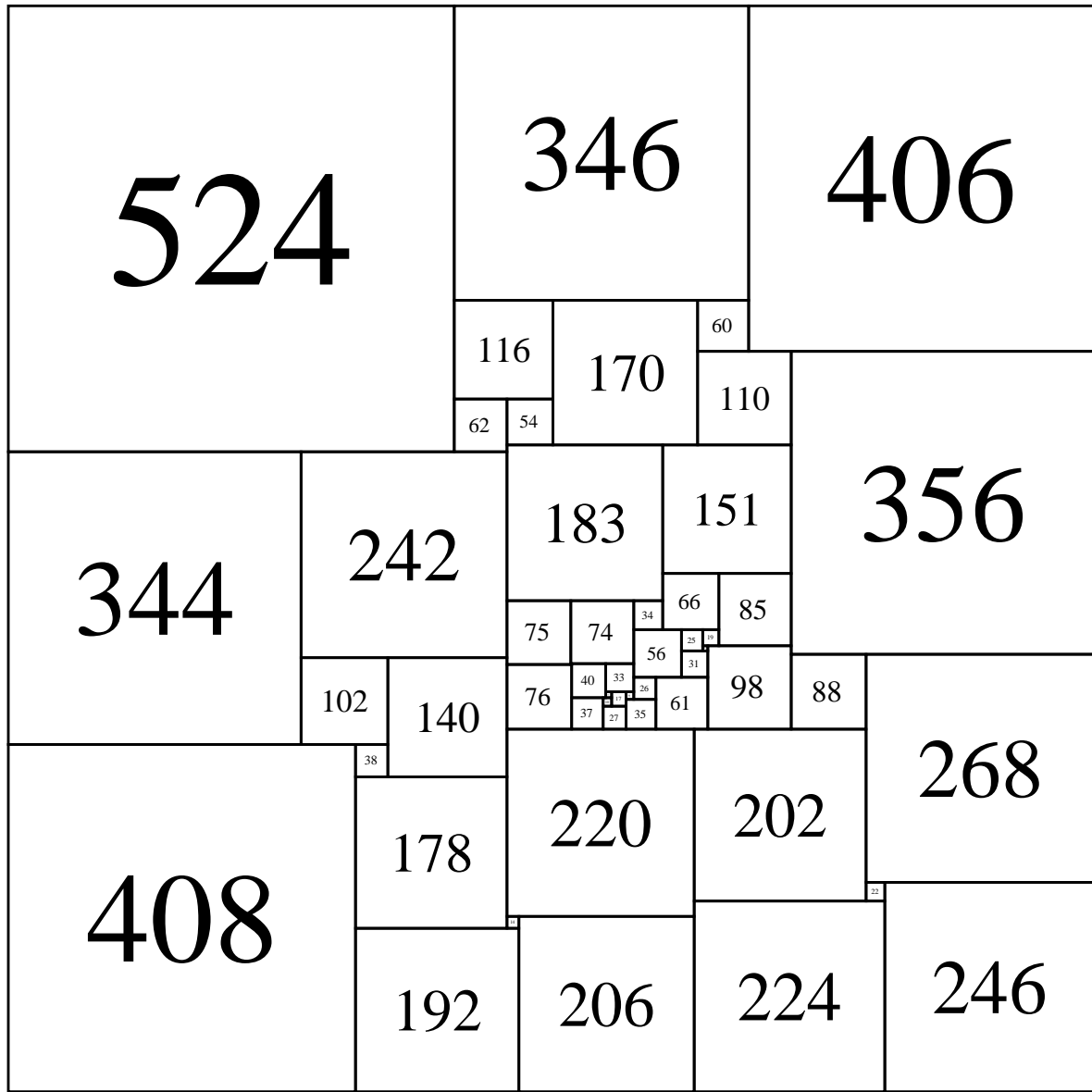
53 : 1276a (8) SEA 2012



53 : 1276b (8) SEA 2012

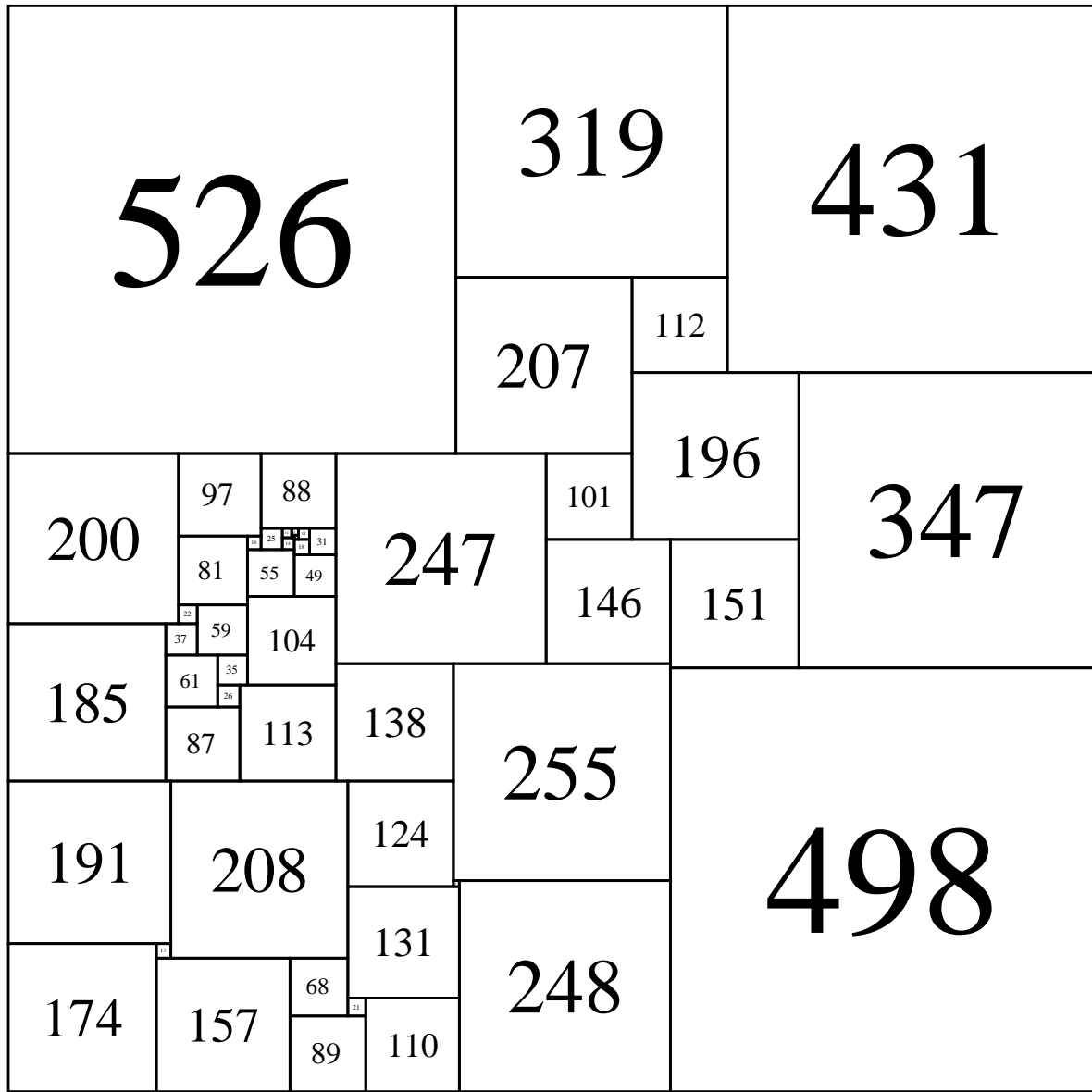


53 : 1276c (8) SEA 2012

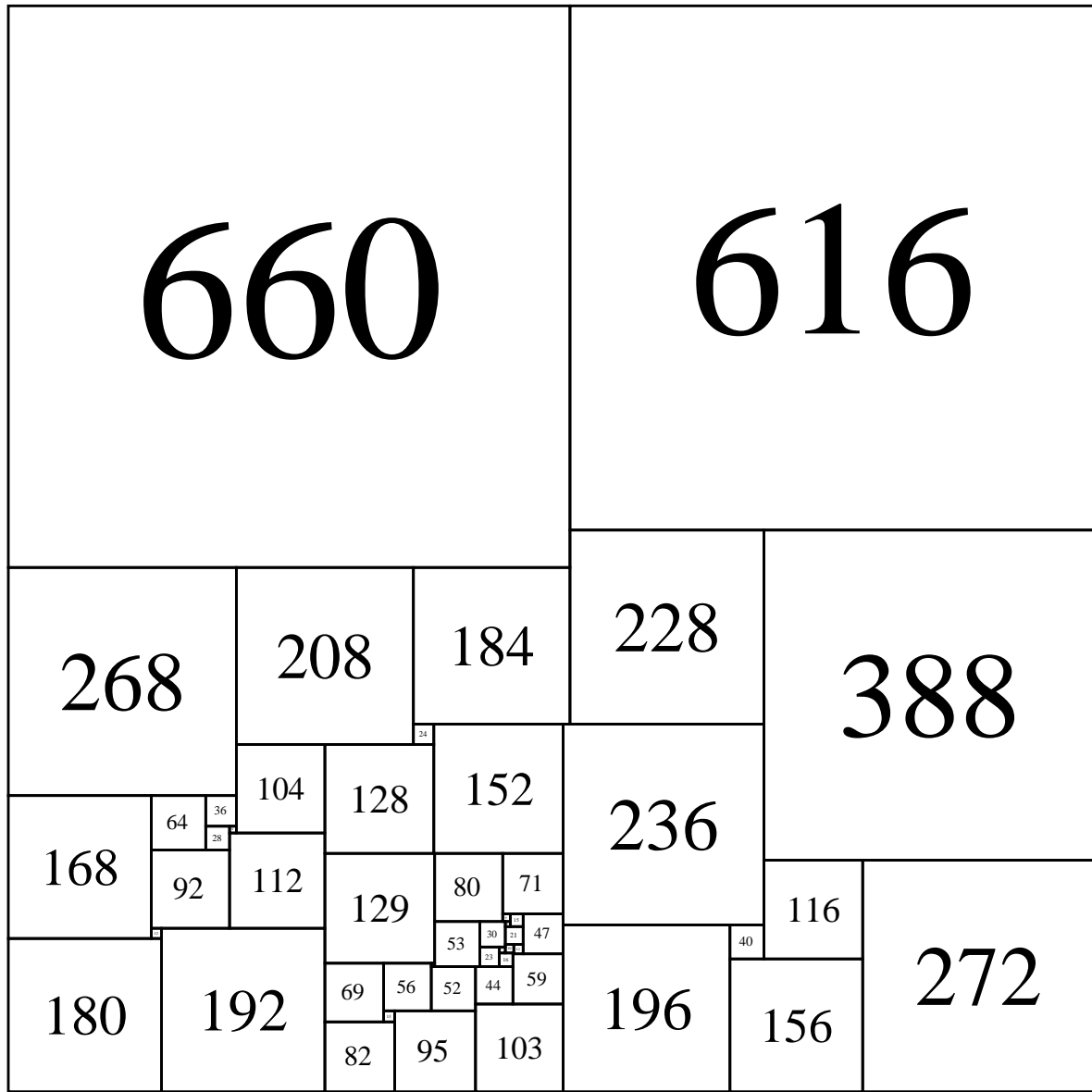


53 : 1276d (8) SEA 2012



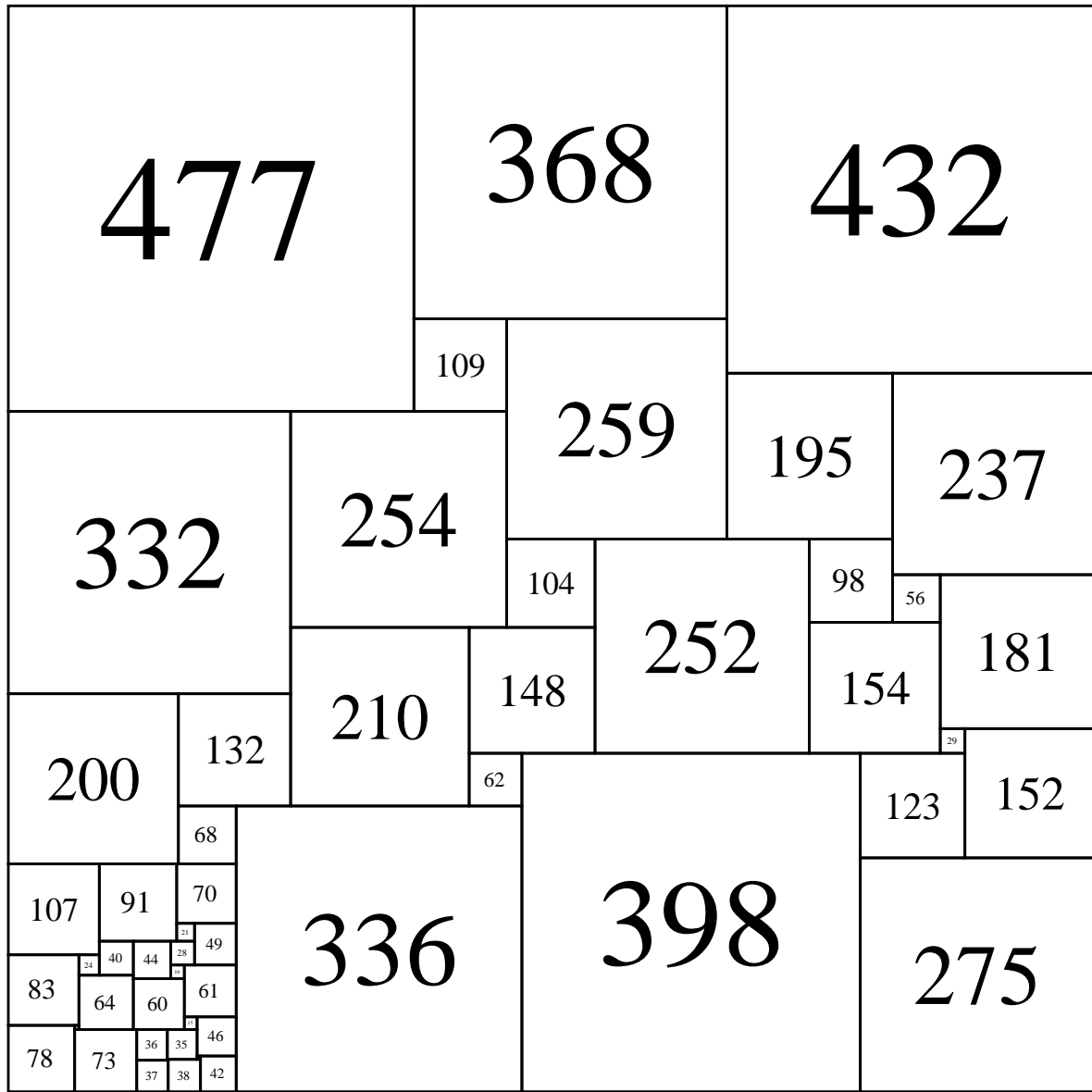


53 : 1276e (8) SEA 2012

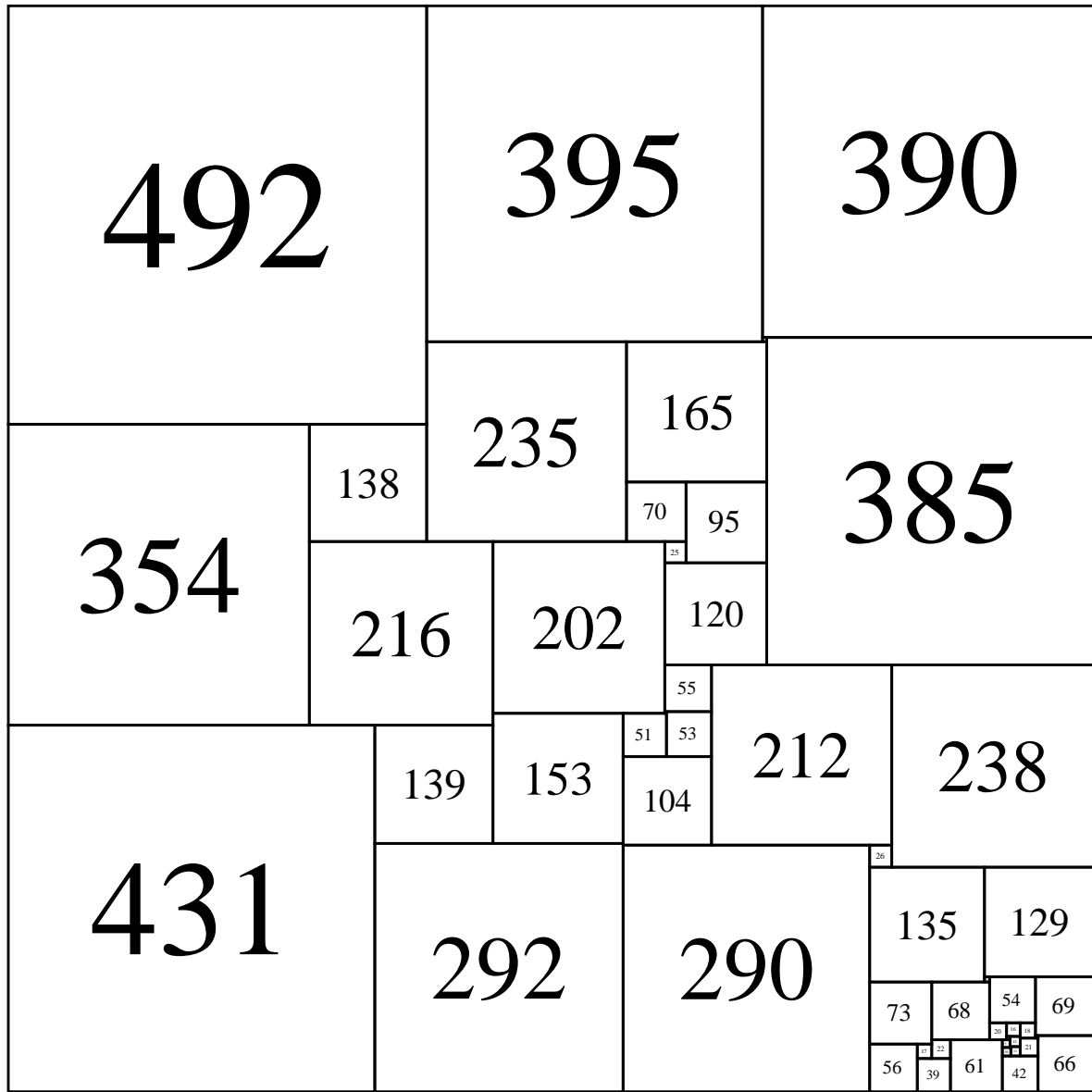


53 : 1276f (8) SEA 2012

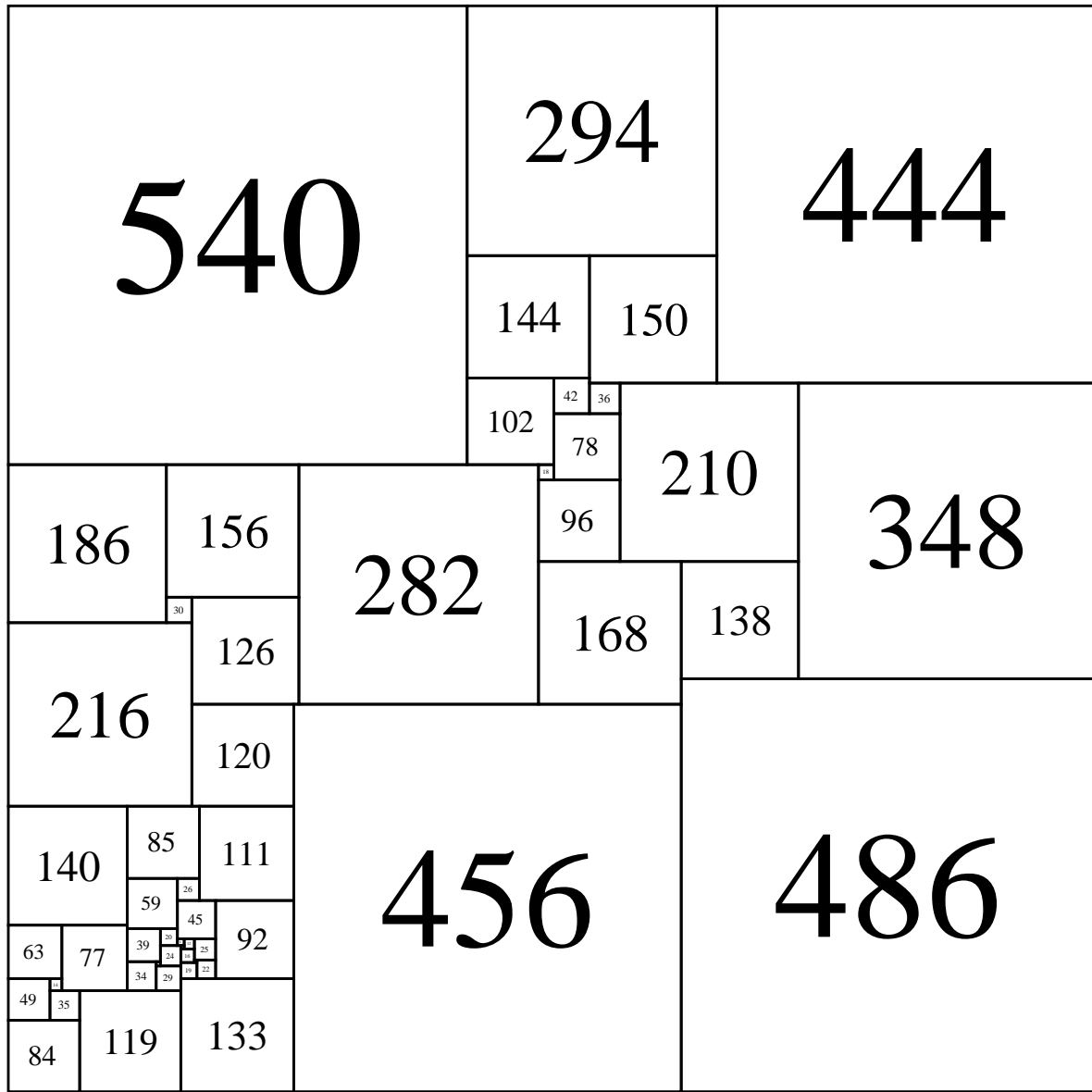




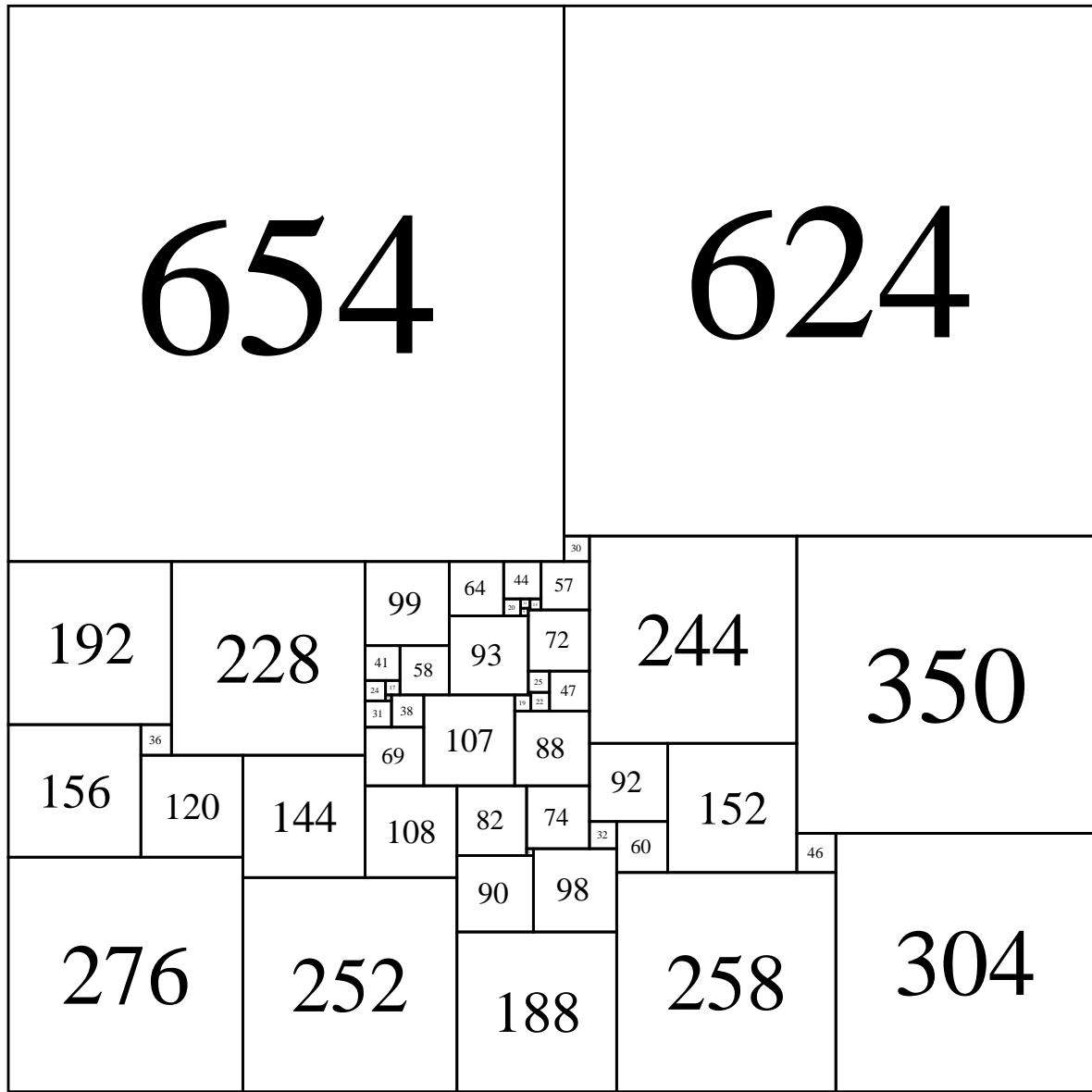
53 : 1277b (8) SEA 2012



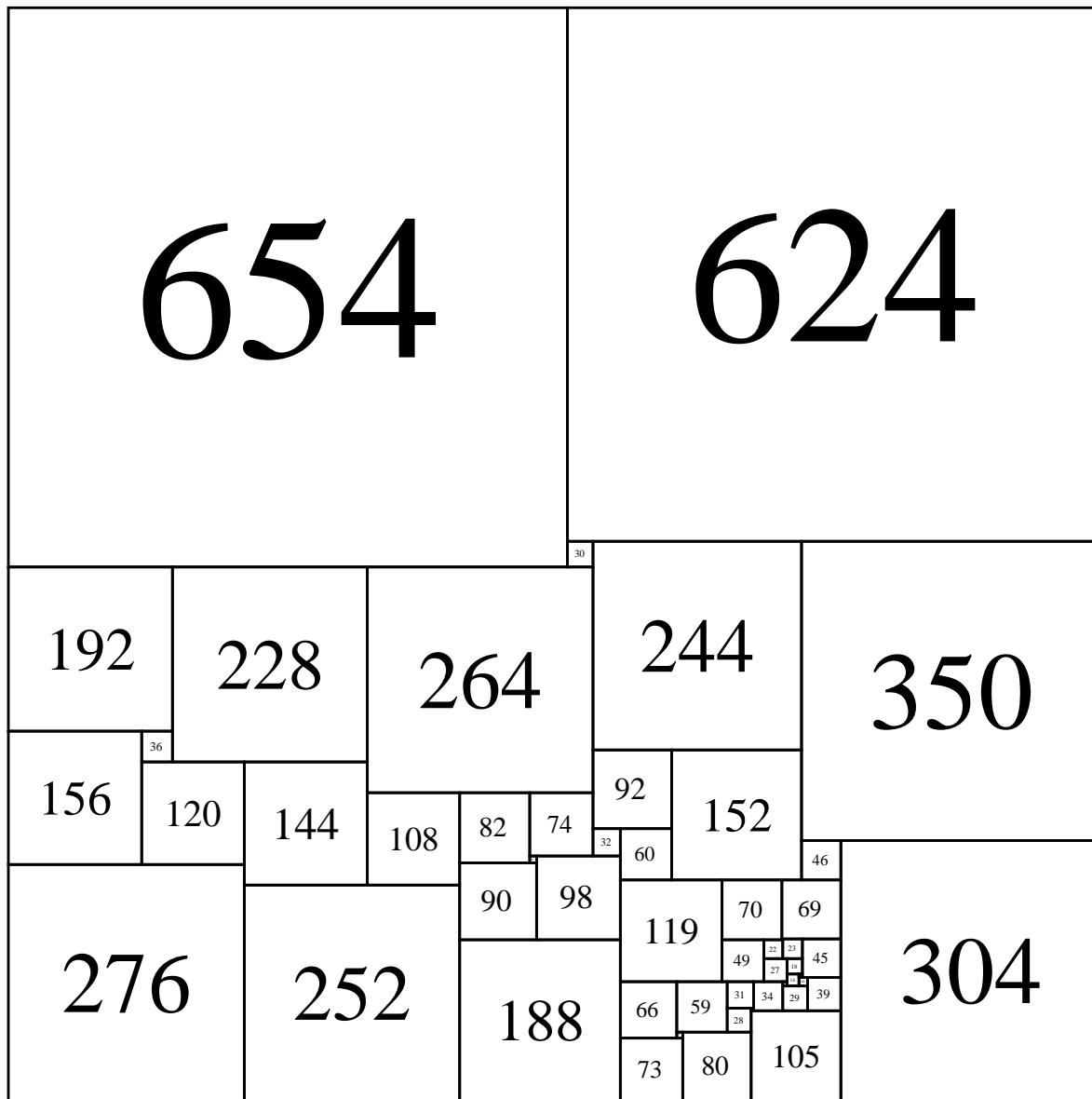
53 : 1277c (8) SEA 2012



53 : 1278a (8) SEA 2012

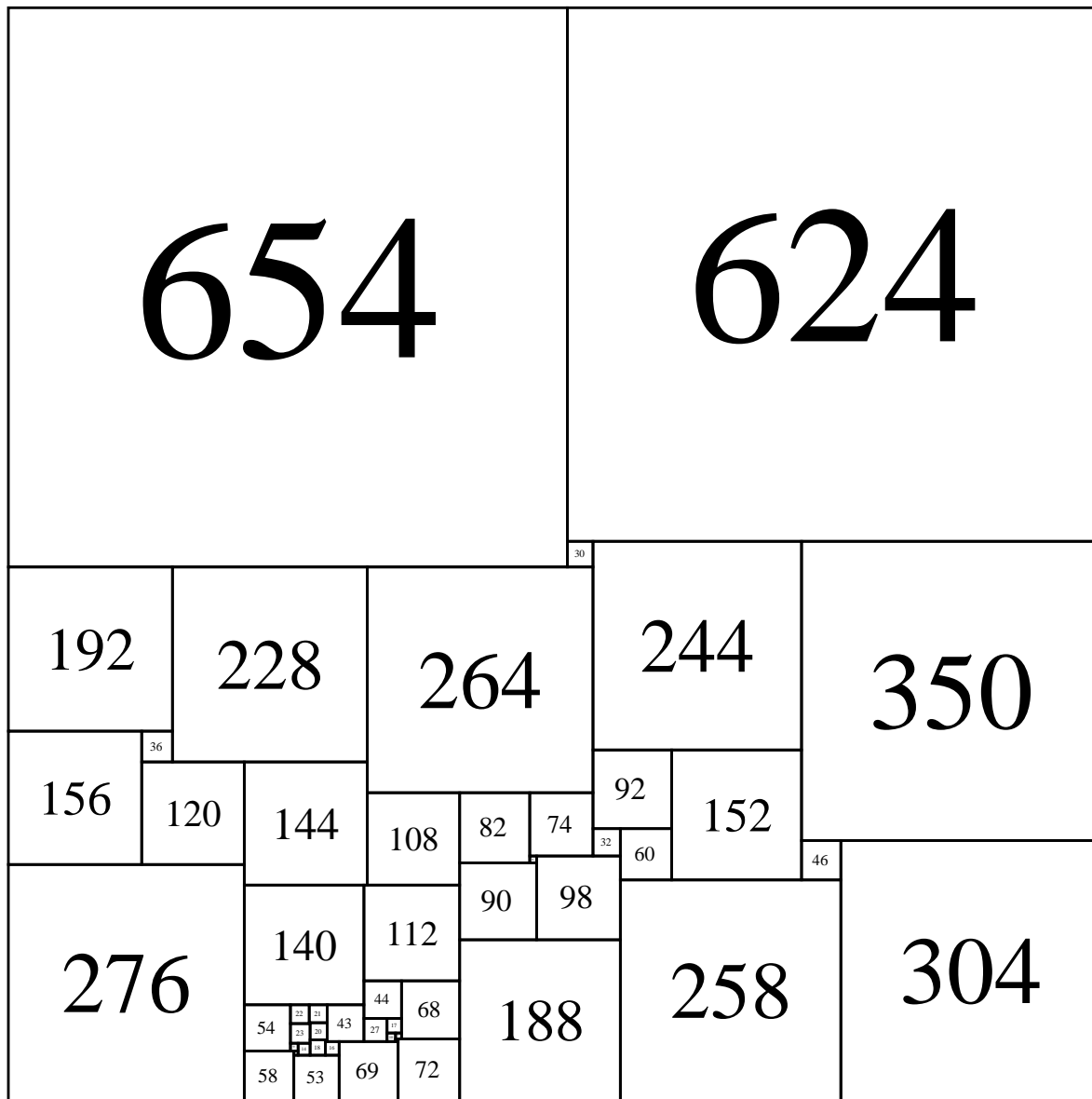


53 : 1278b (8) SEA 2012

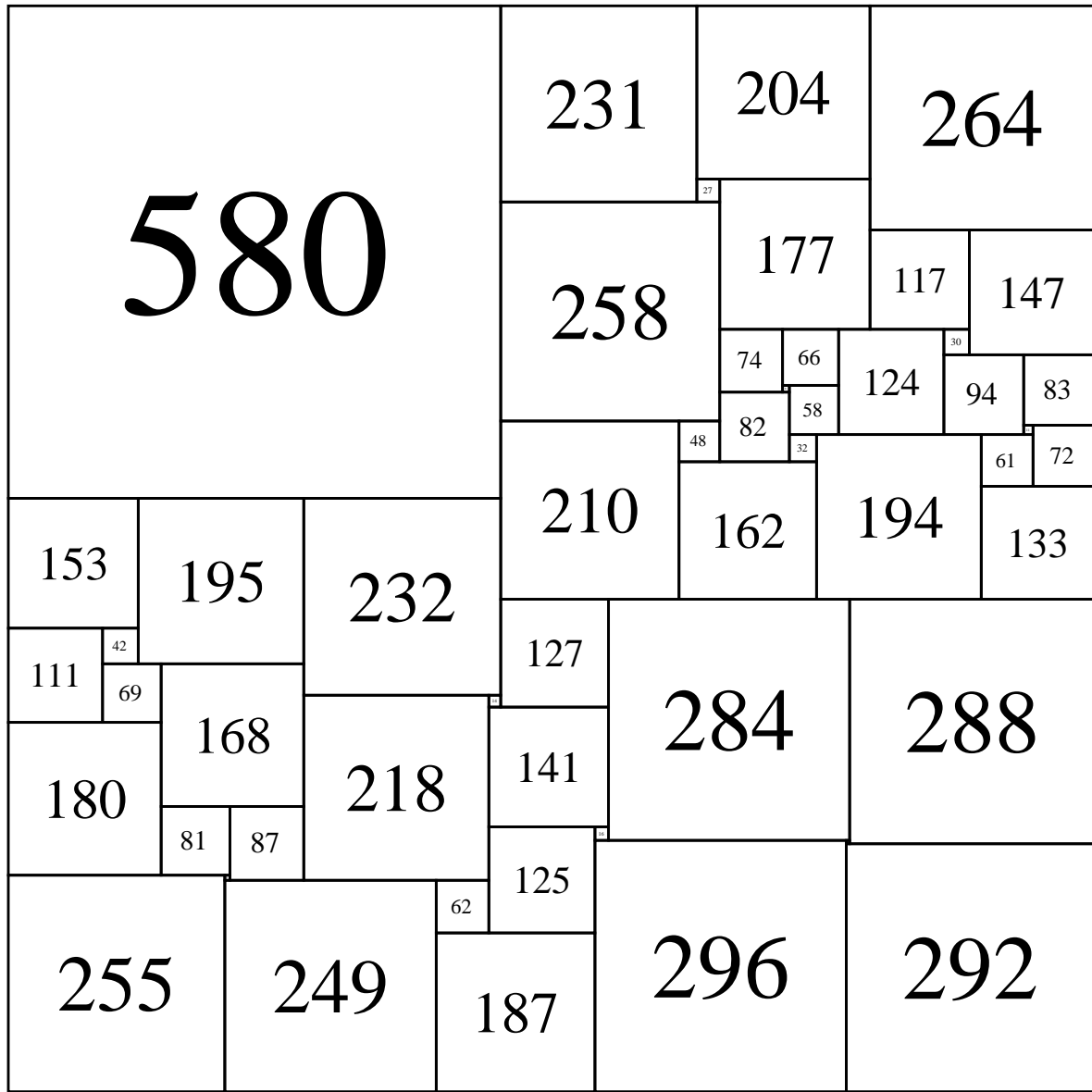


53 : 1278c (8) SEA 2012

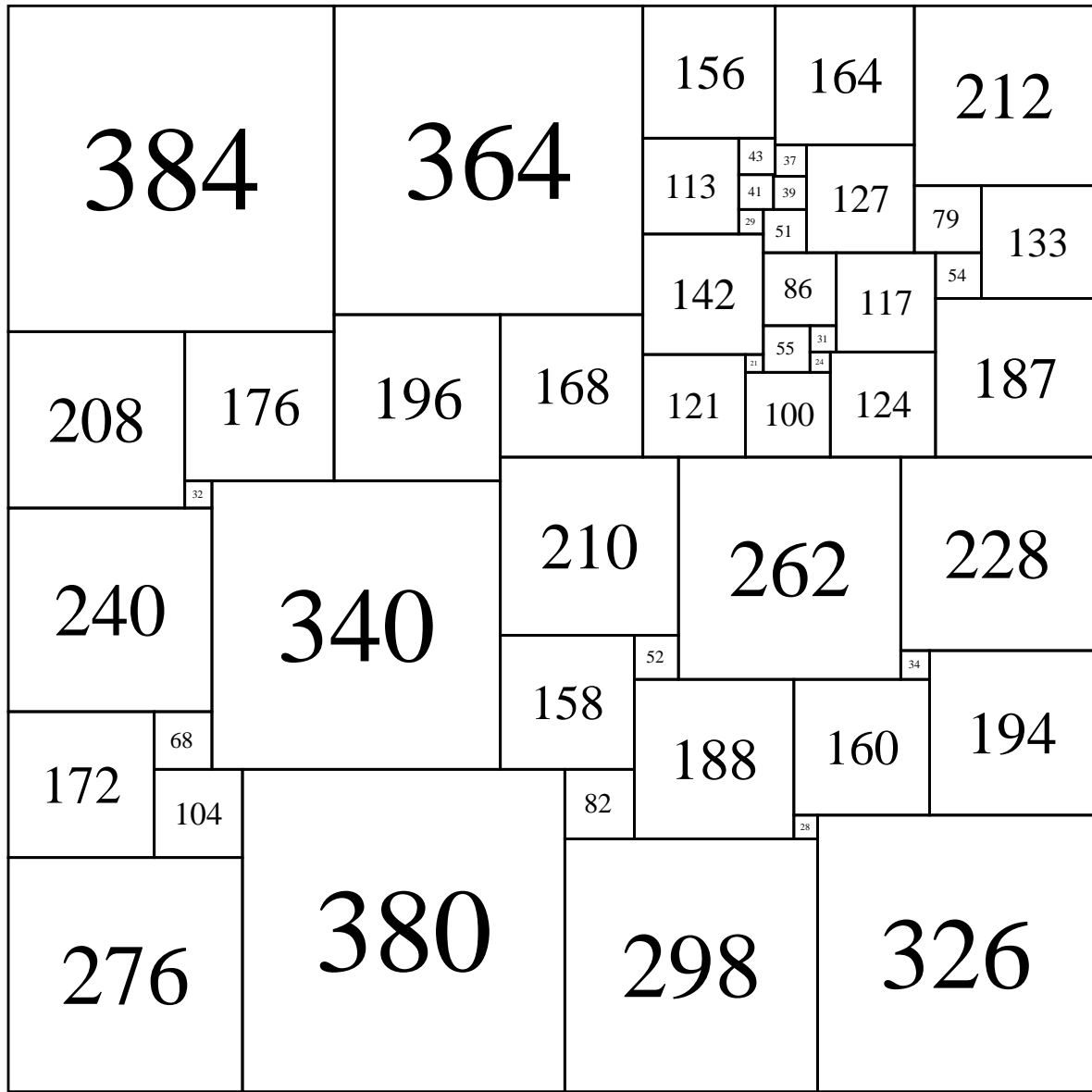




53 : 1278d (8) SEA 2012

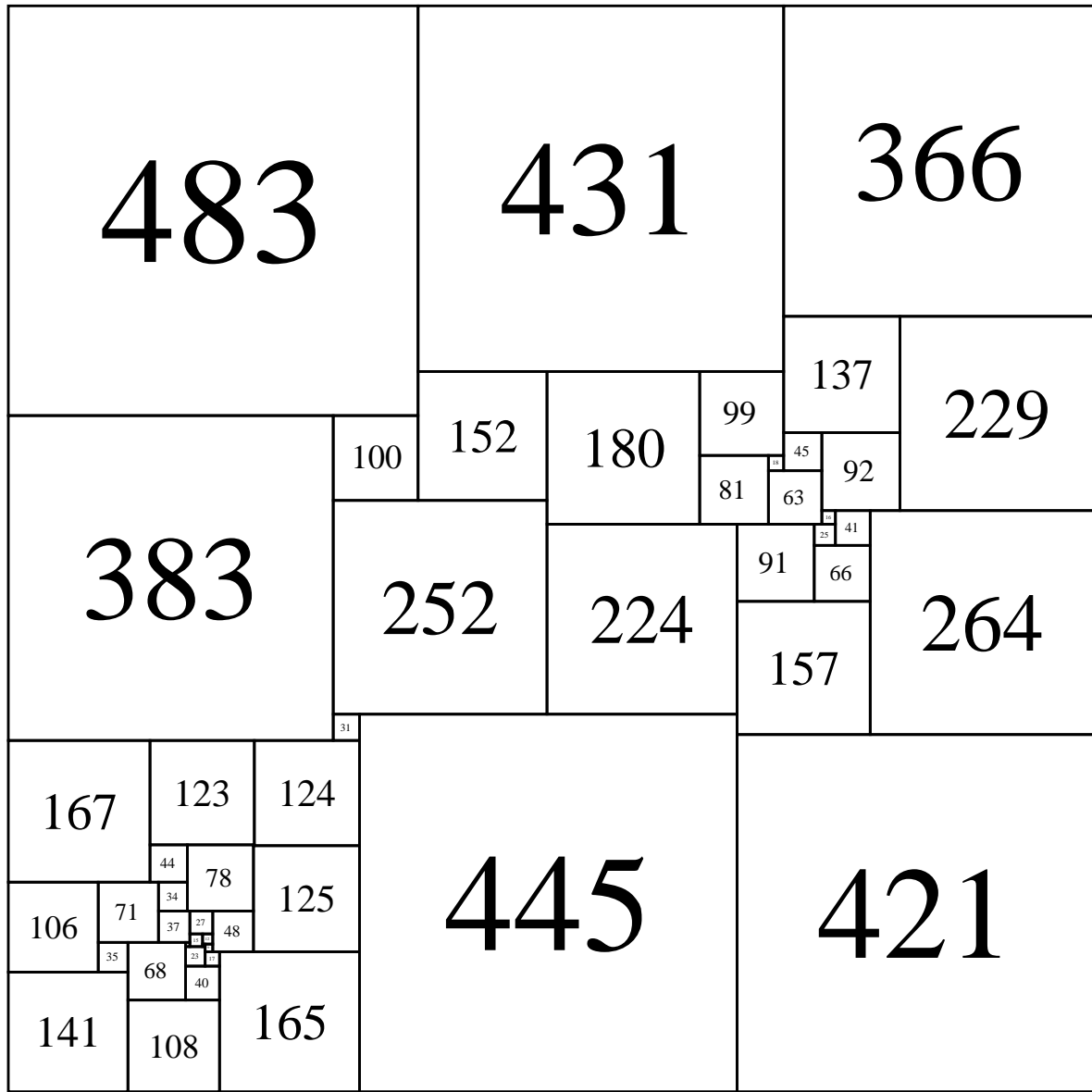


53 : 1279a (8) SEA 2012

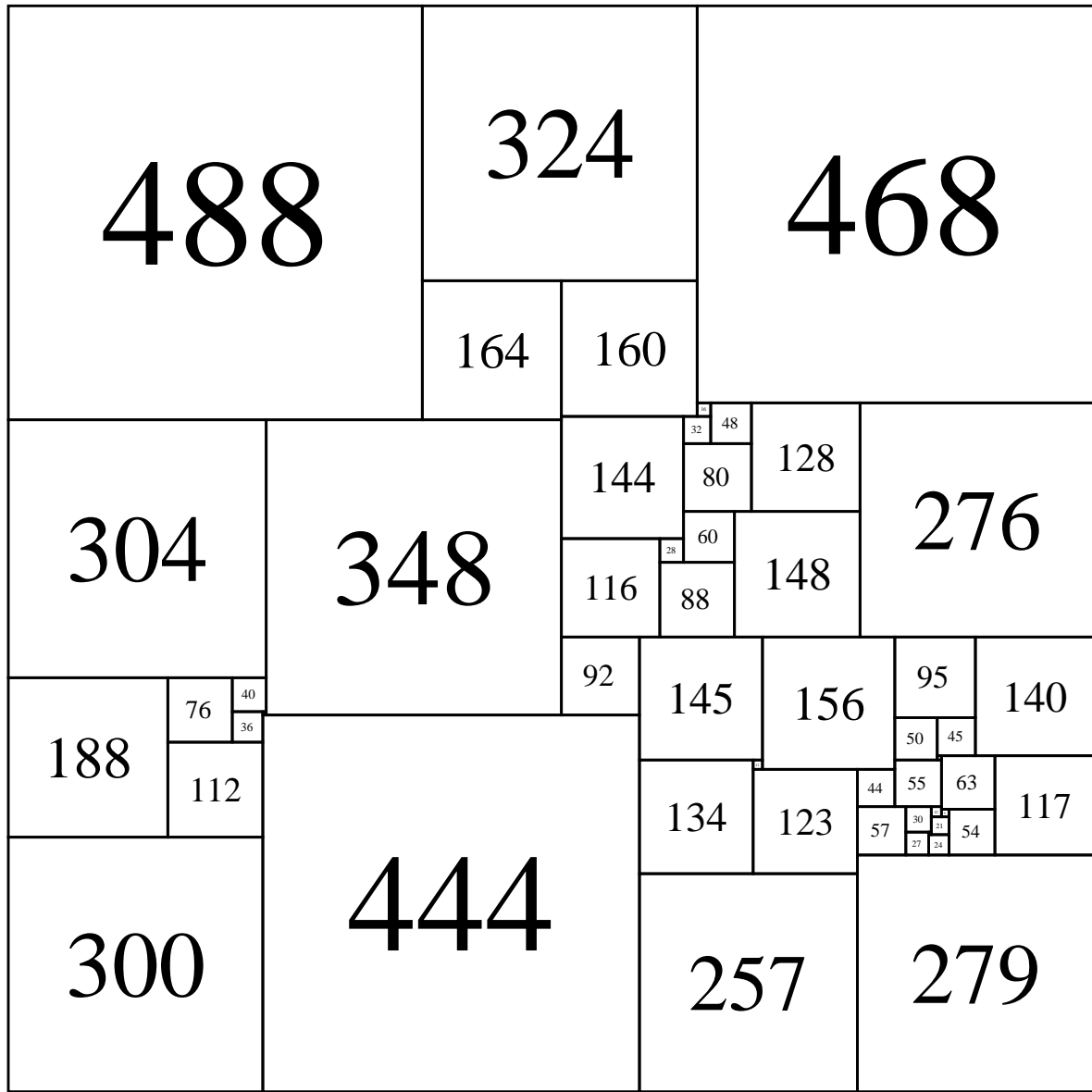


53 : 1280a (8) SEA 2012

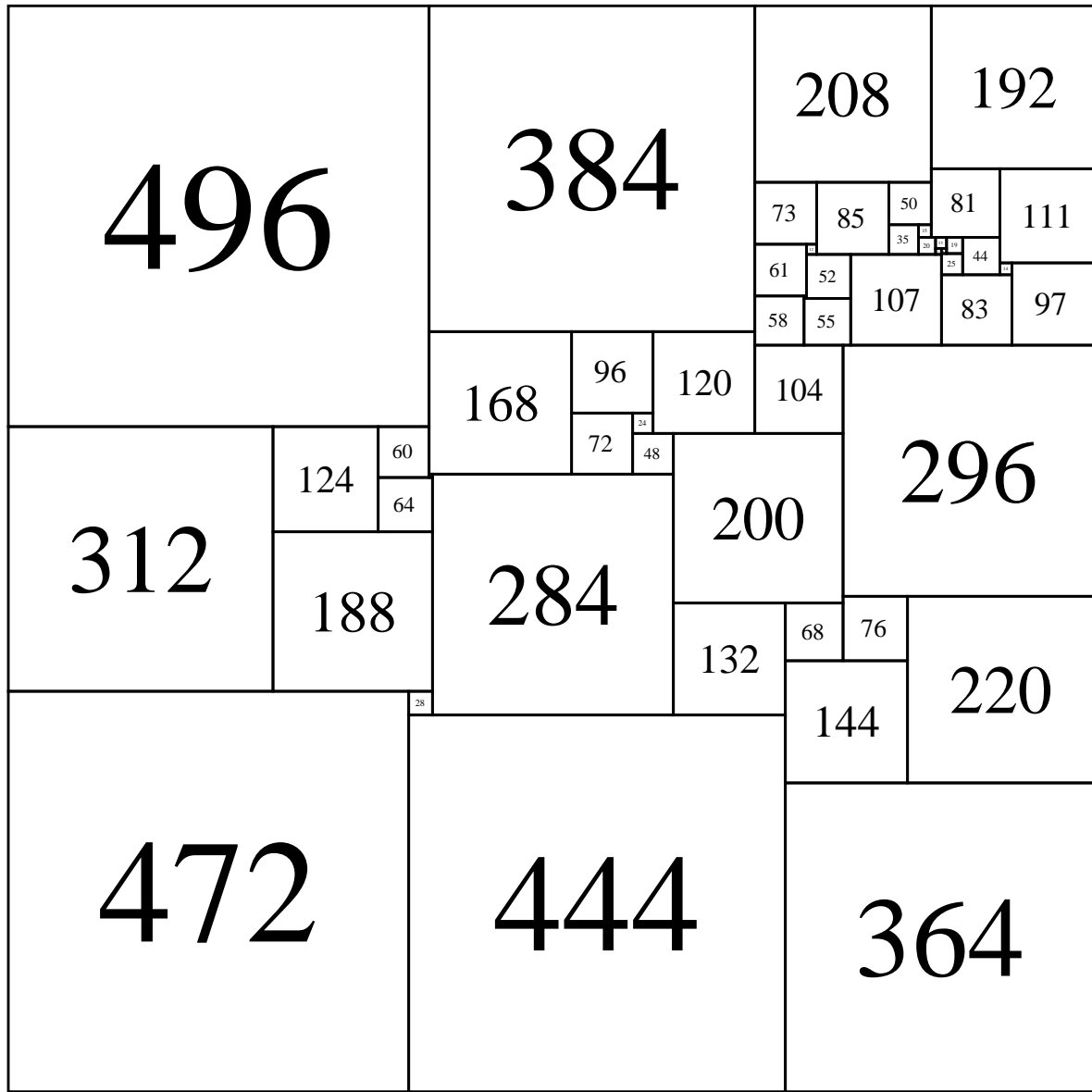




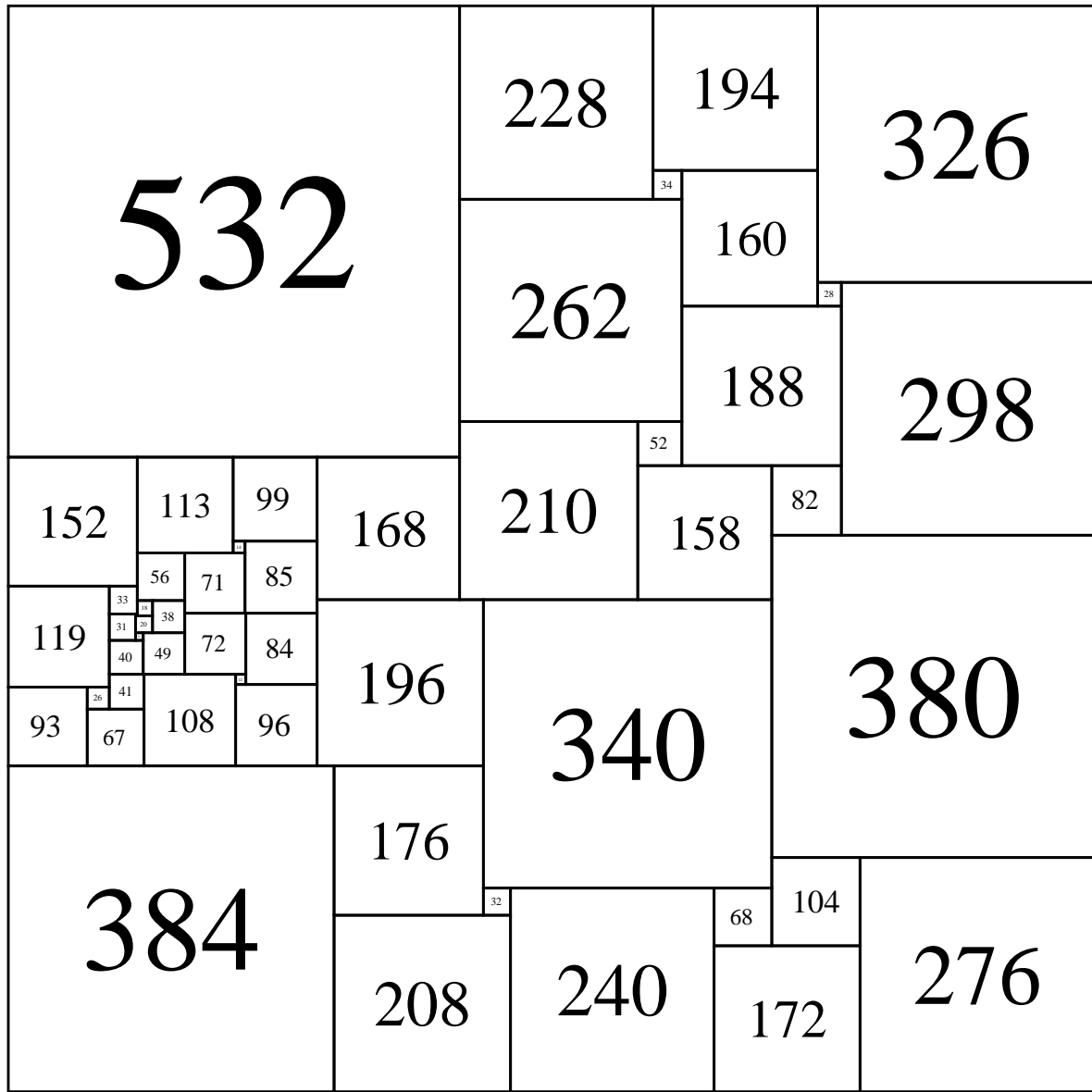
53 : 1280c (8) SEA 2012



53 : 1280d (8) SEA 2012

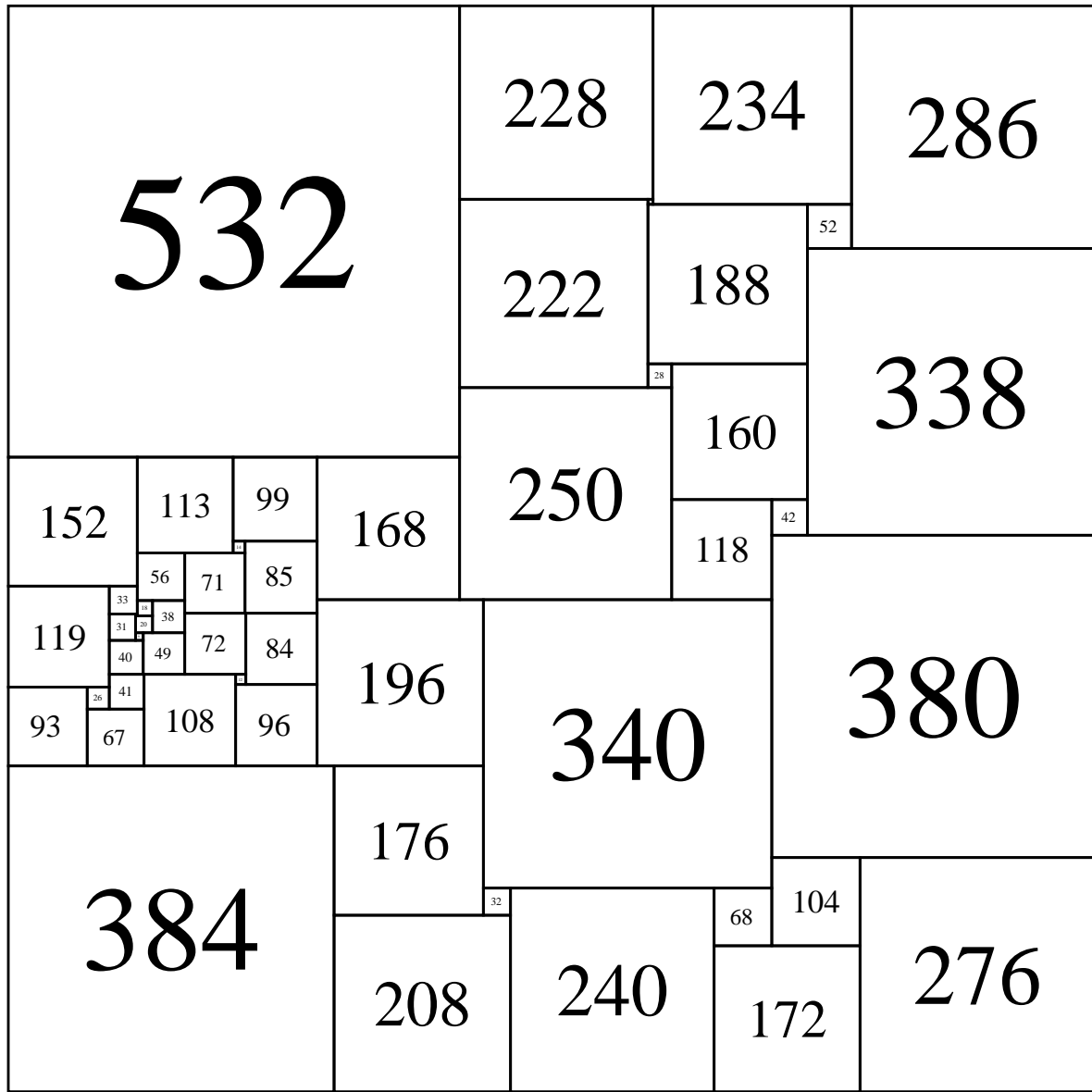


53 : 1280e (8) SEA 2012

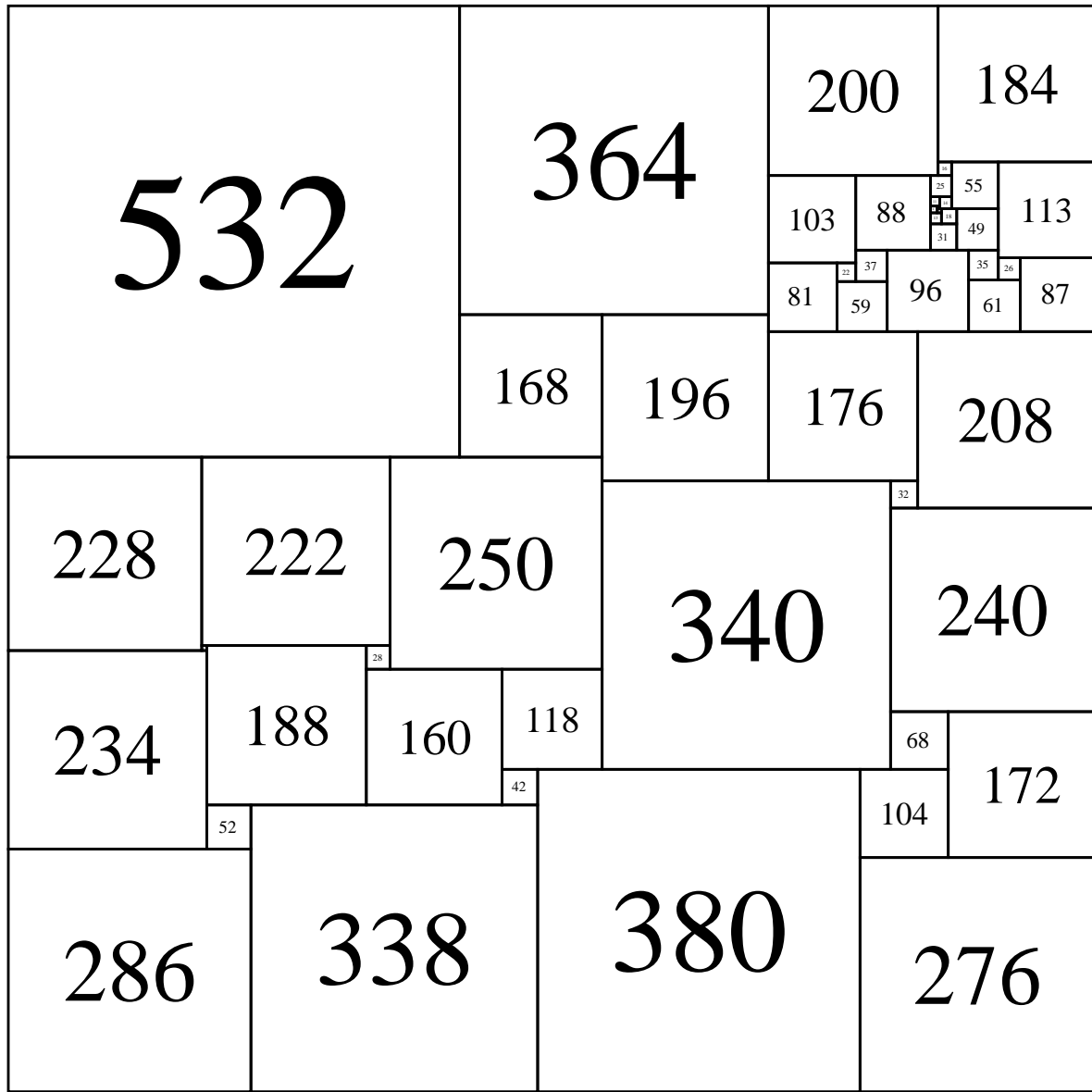


53 : 1280f (8) SEA 2012

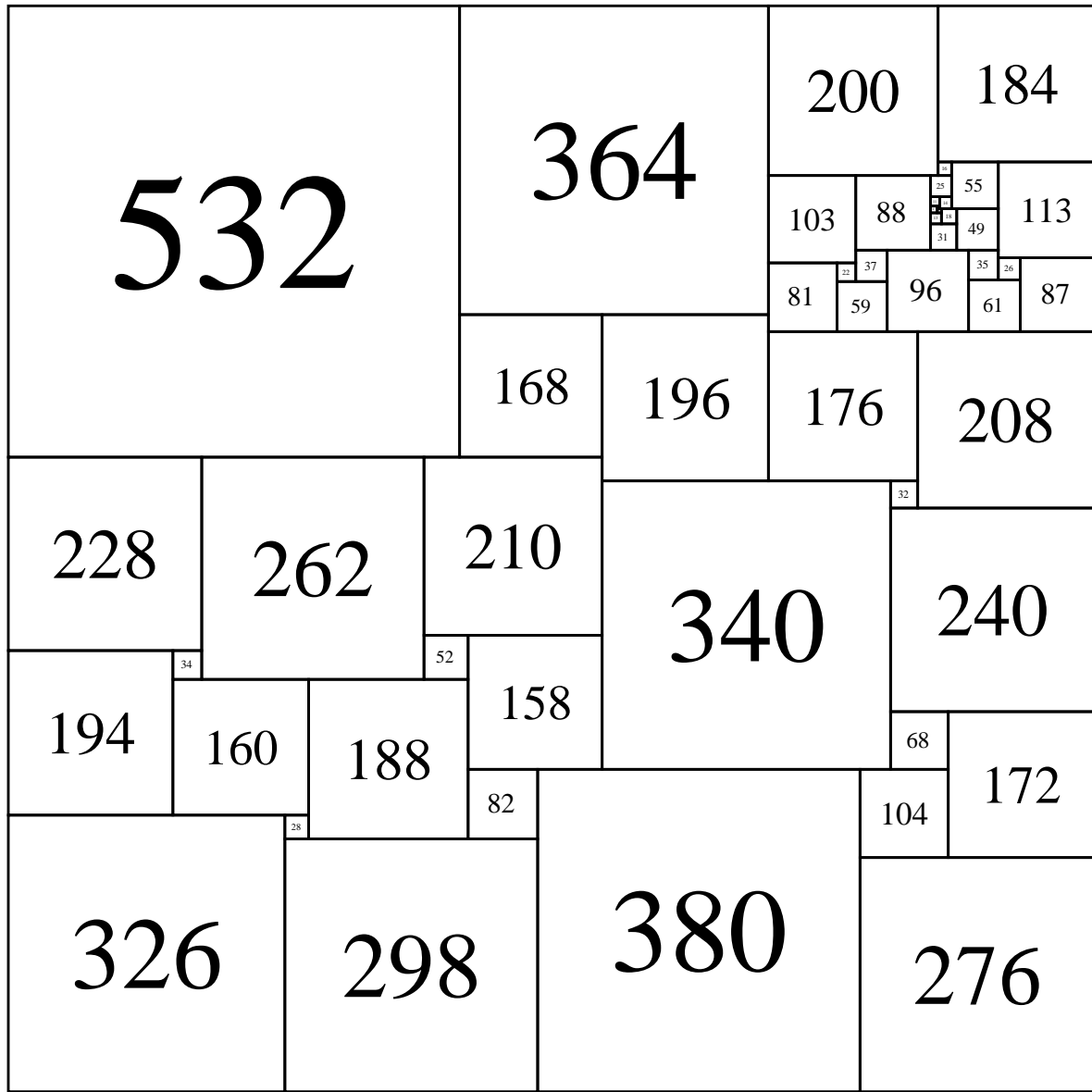




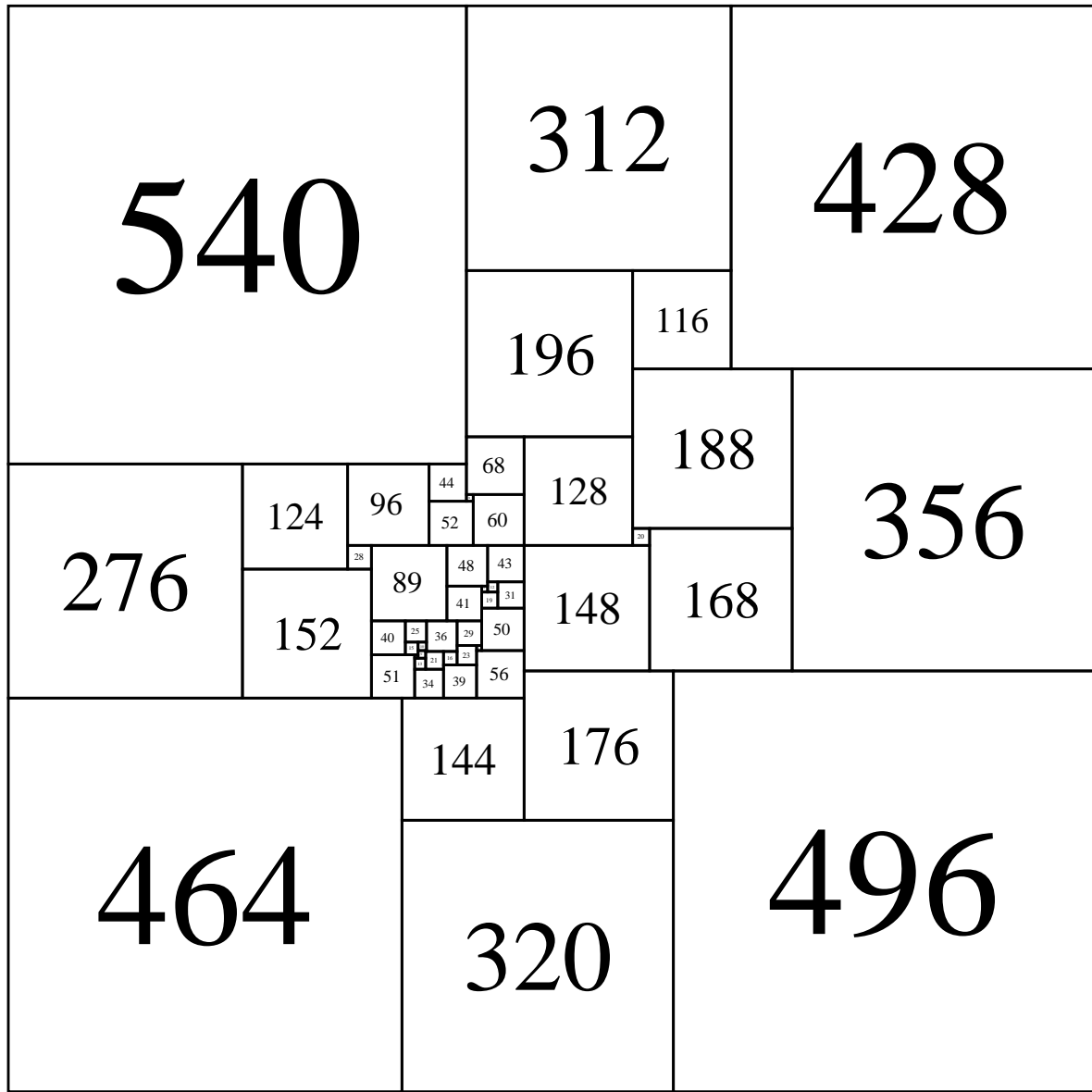
53 : 1280g (8) SEA 2012



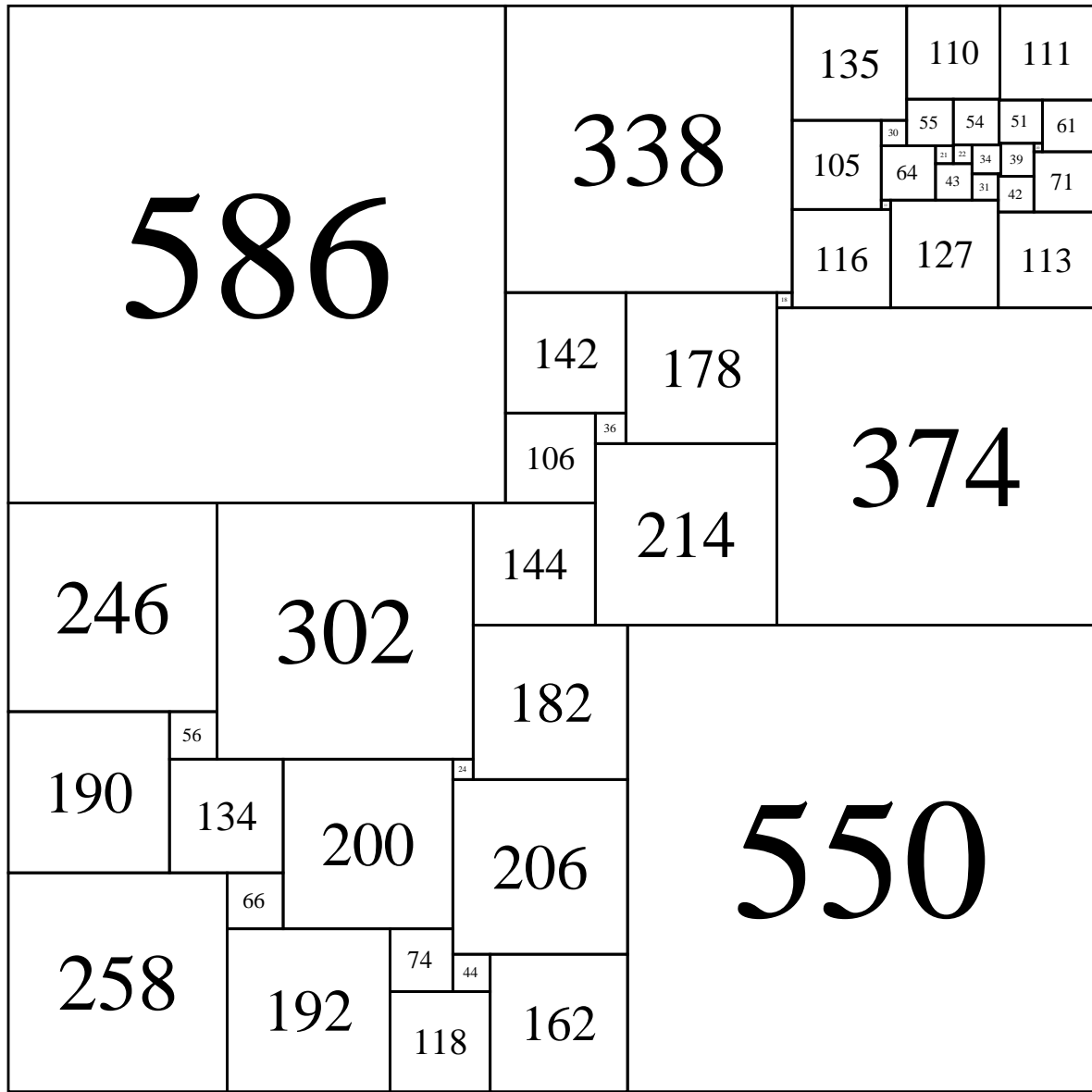
53 : 1280h (8) SEA 2012



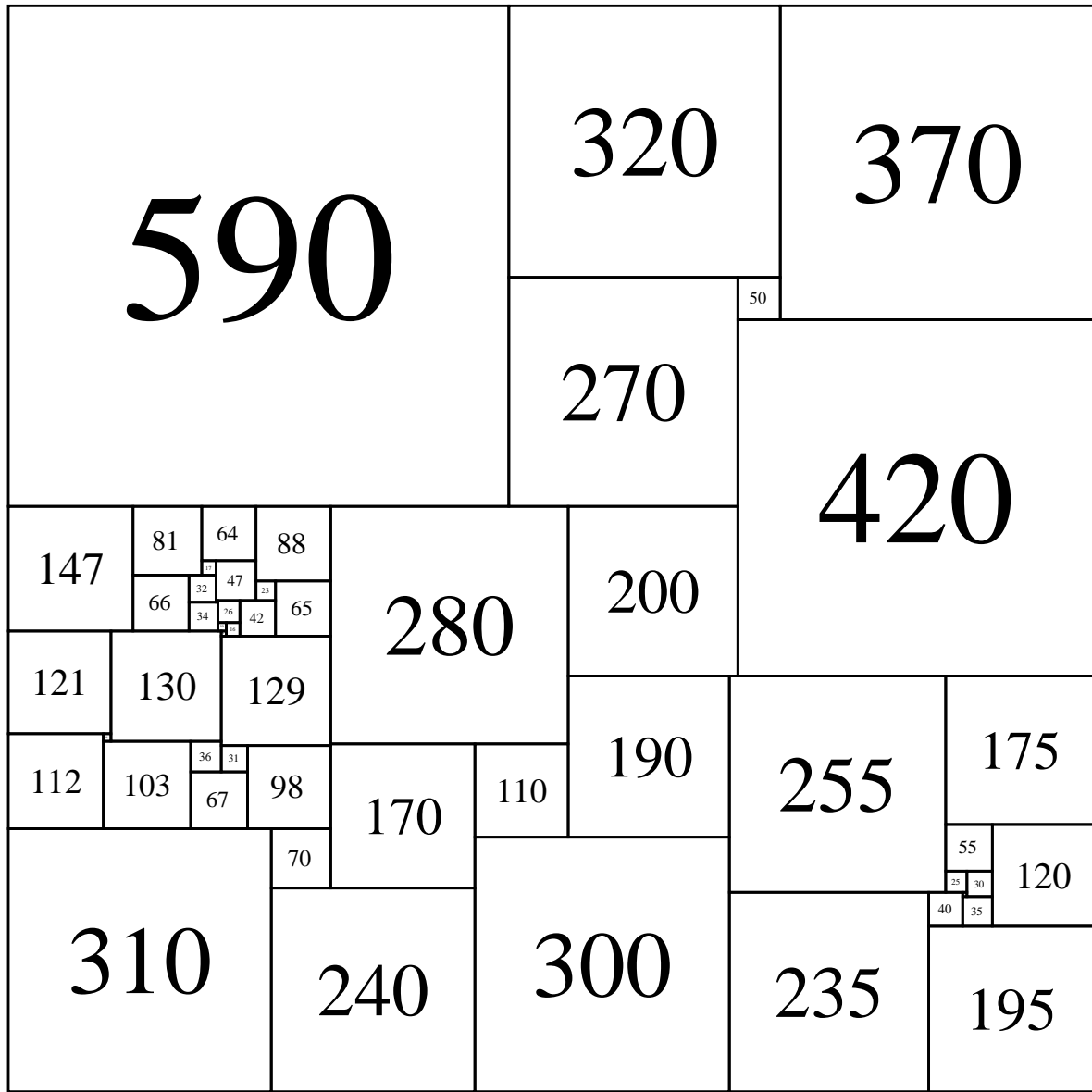
53 : 1280i (8) SEA 2012



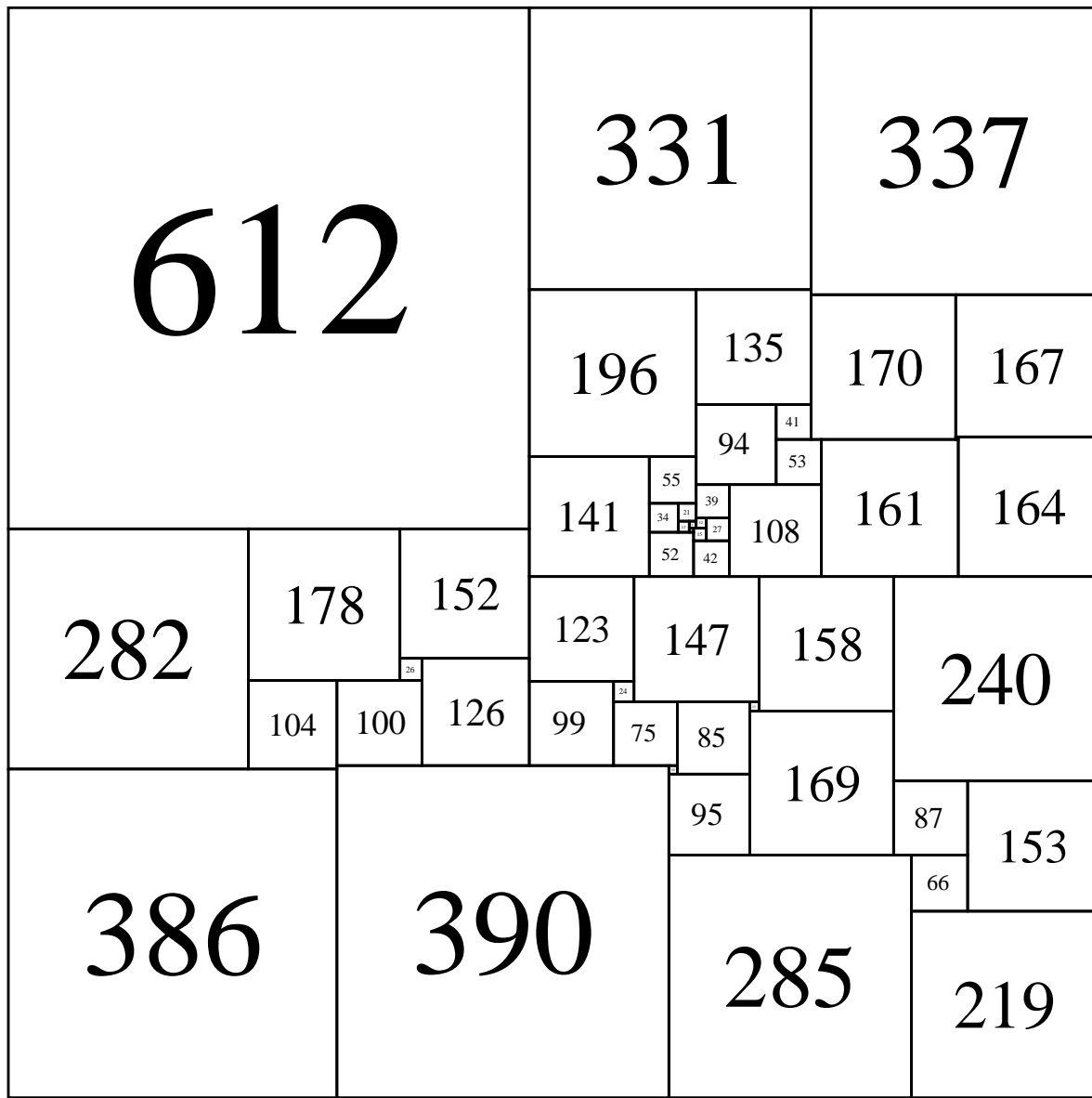
53 : 1280j (8) SEA 2012



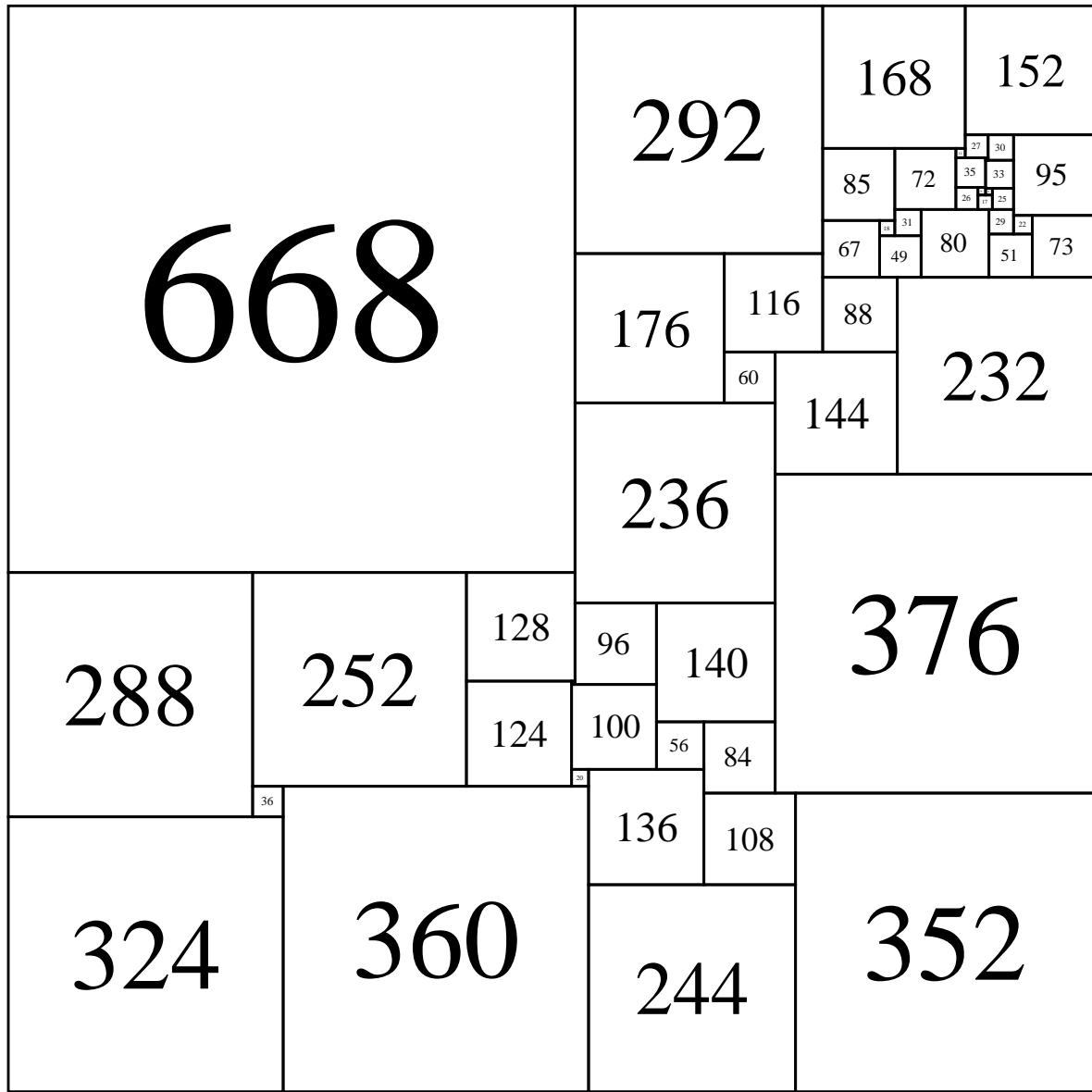
53 : 1280k (8) SEA 2012



53 : 12801 (8) SEA 2012

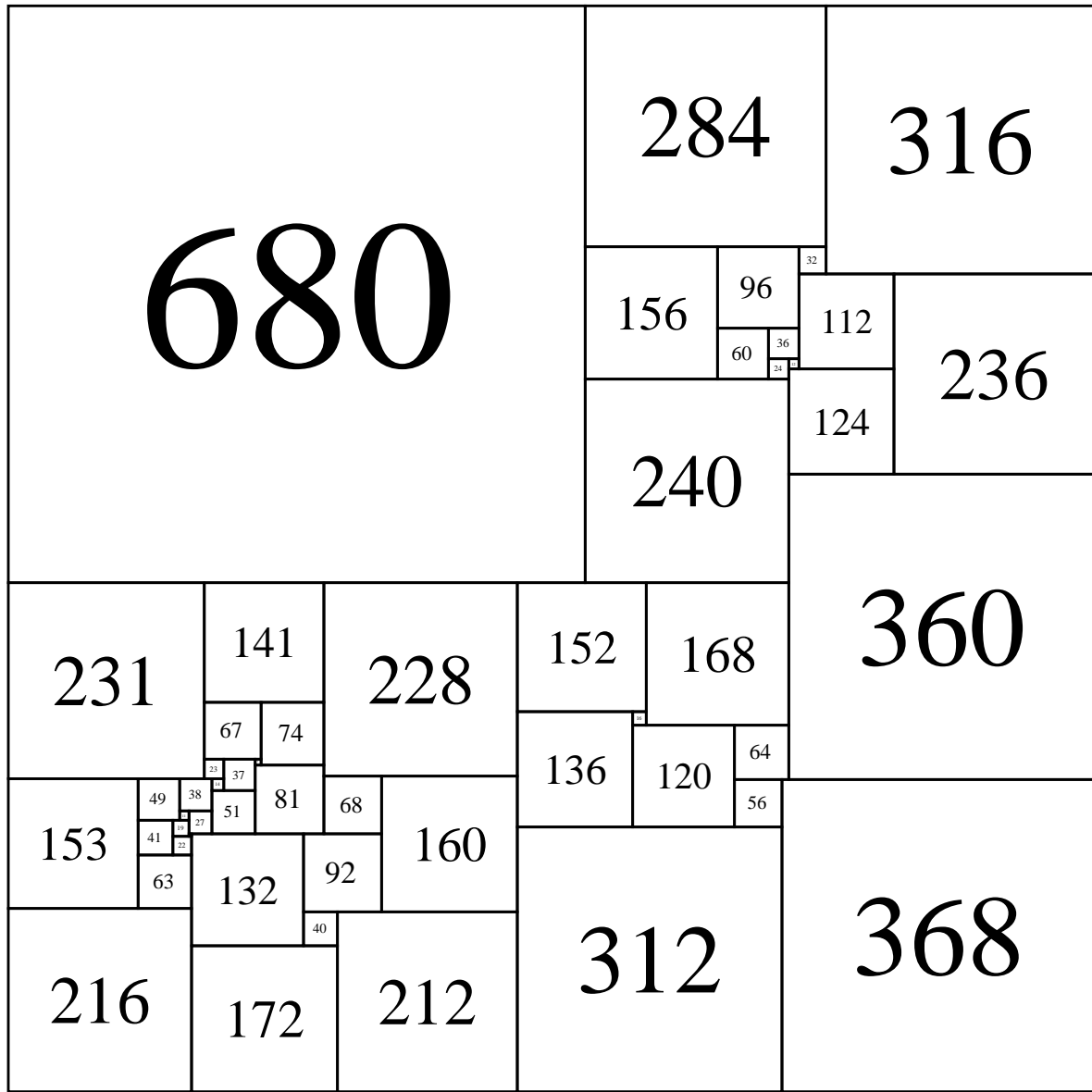


53 : 1280m (8) SEA 2012

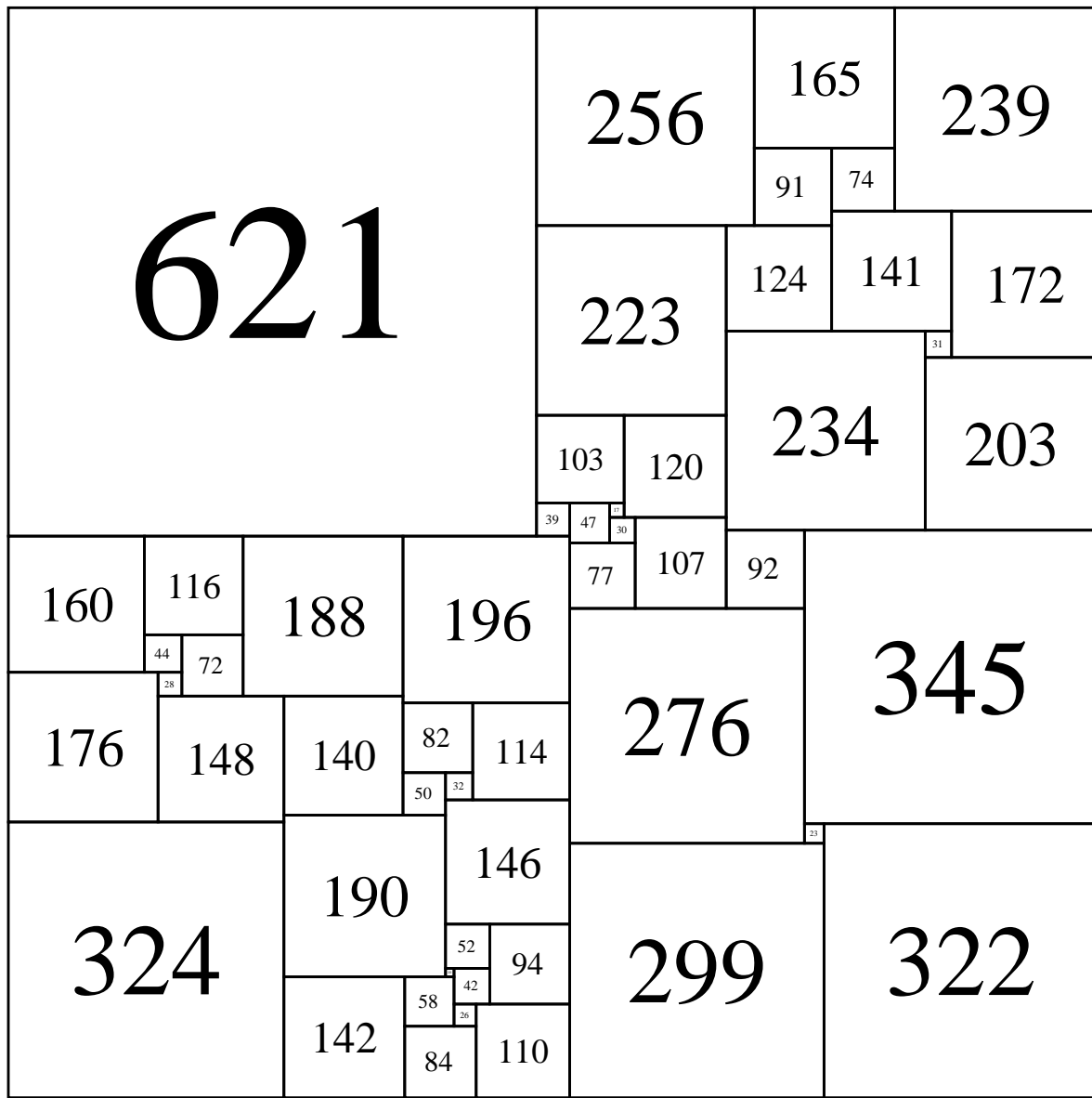


53 : 1280n (8) SEA 2012

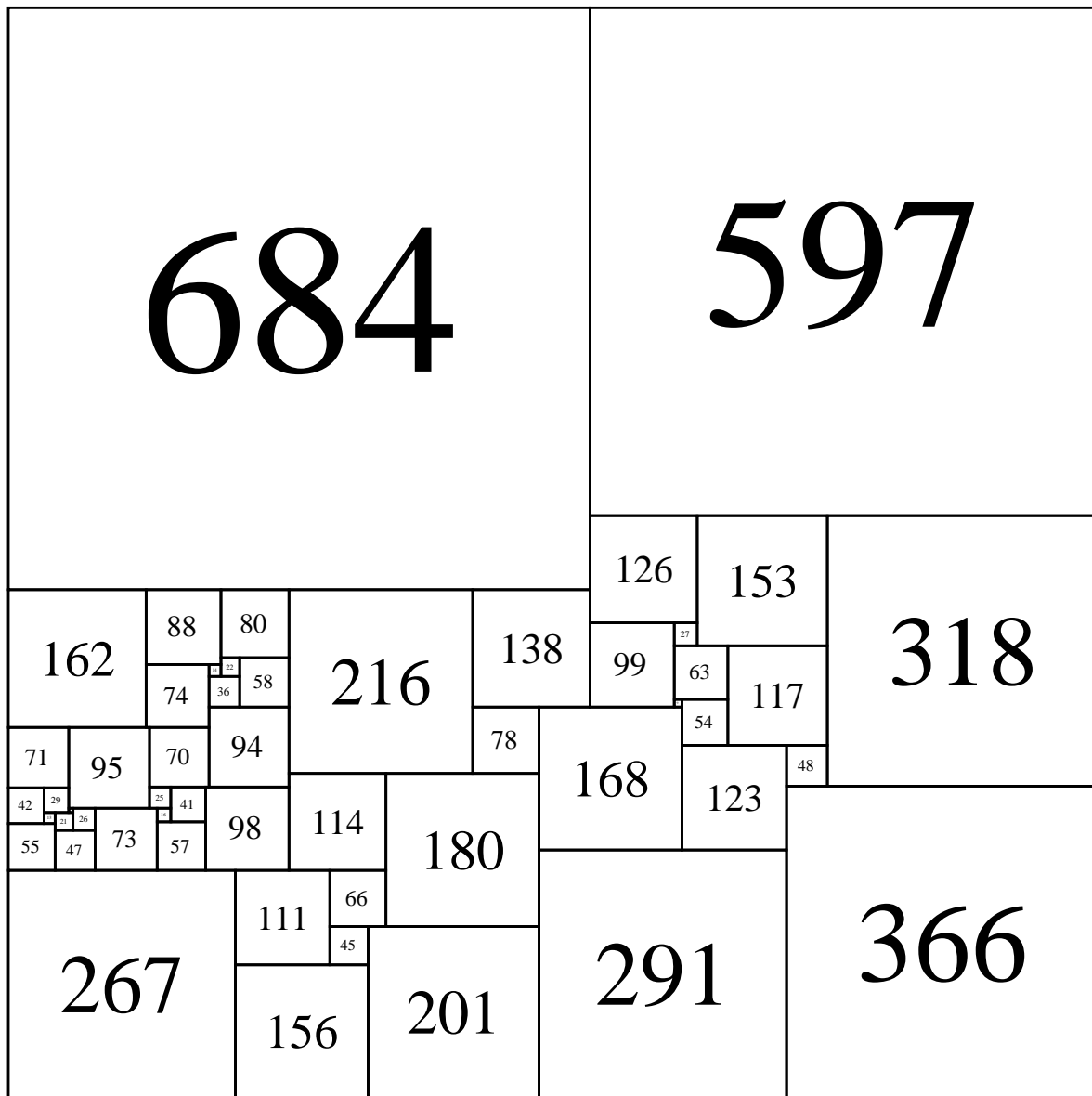




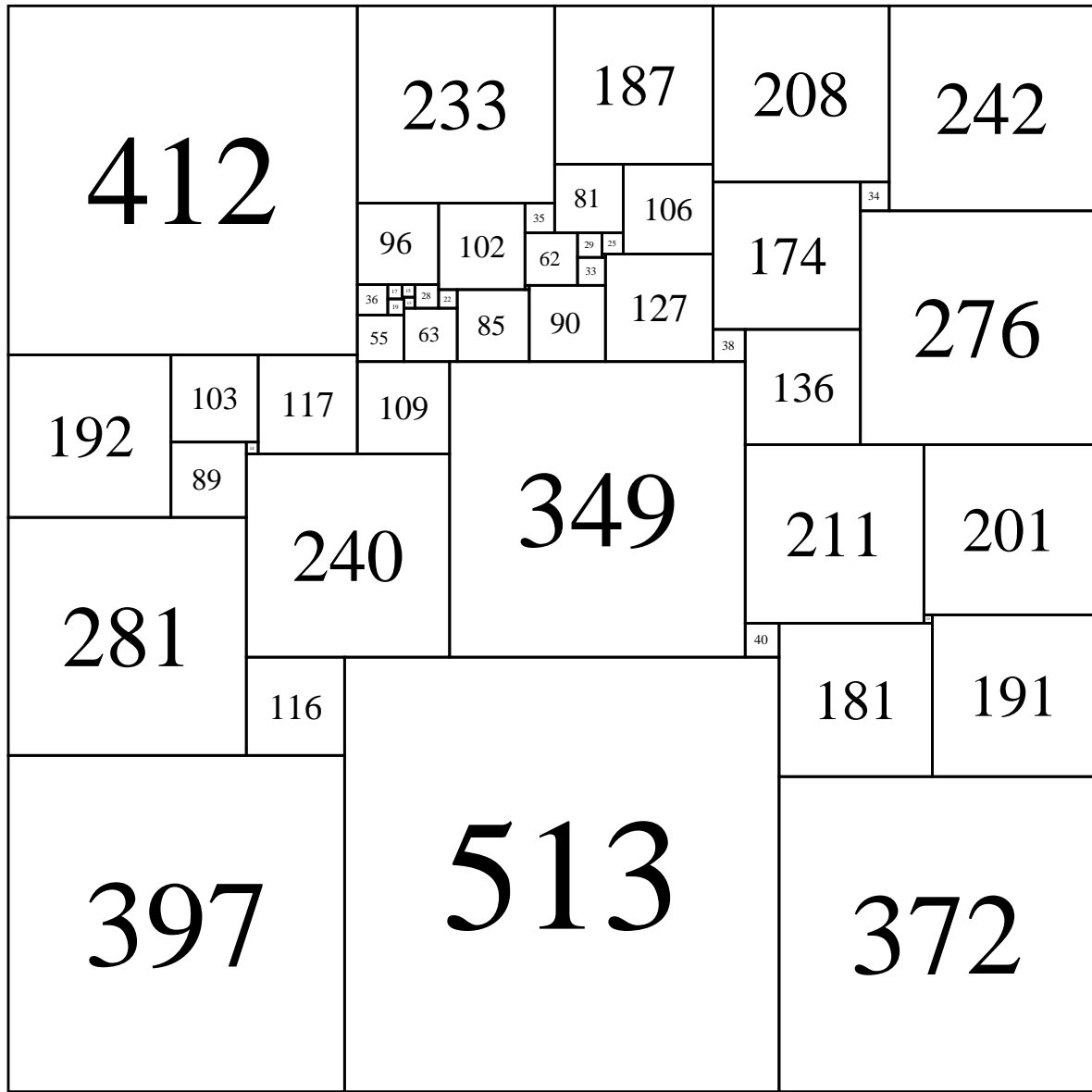
53 : 1280o (8) SEA 2012



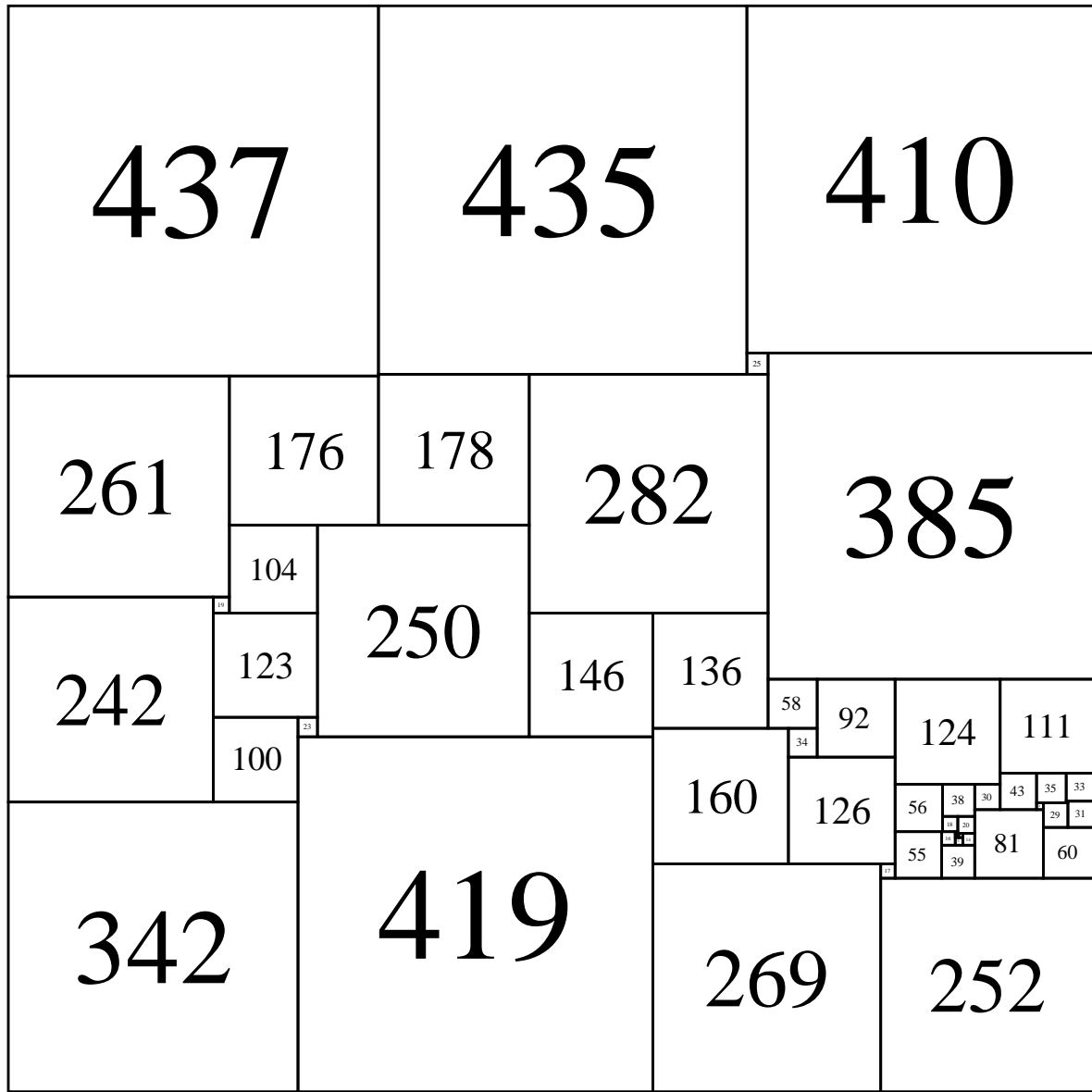
53 : 1281a (8) SEA 2012



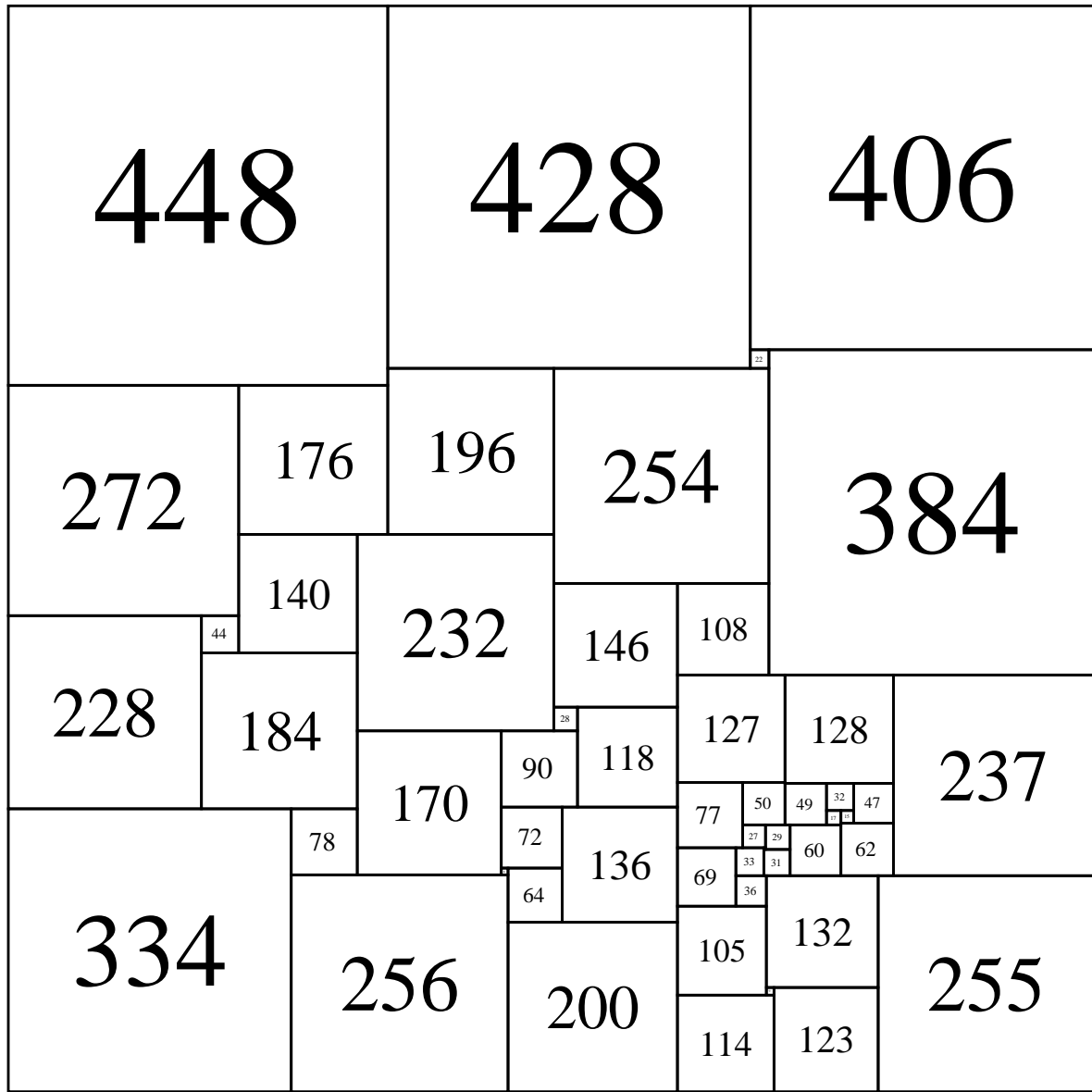
53 : 1281b (8) SEA 2012



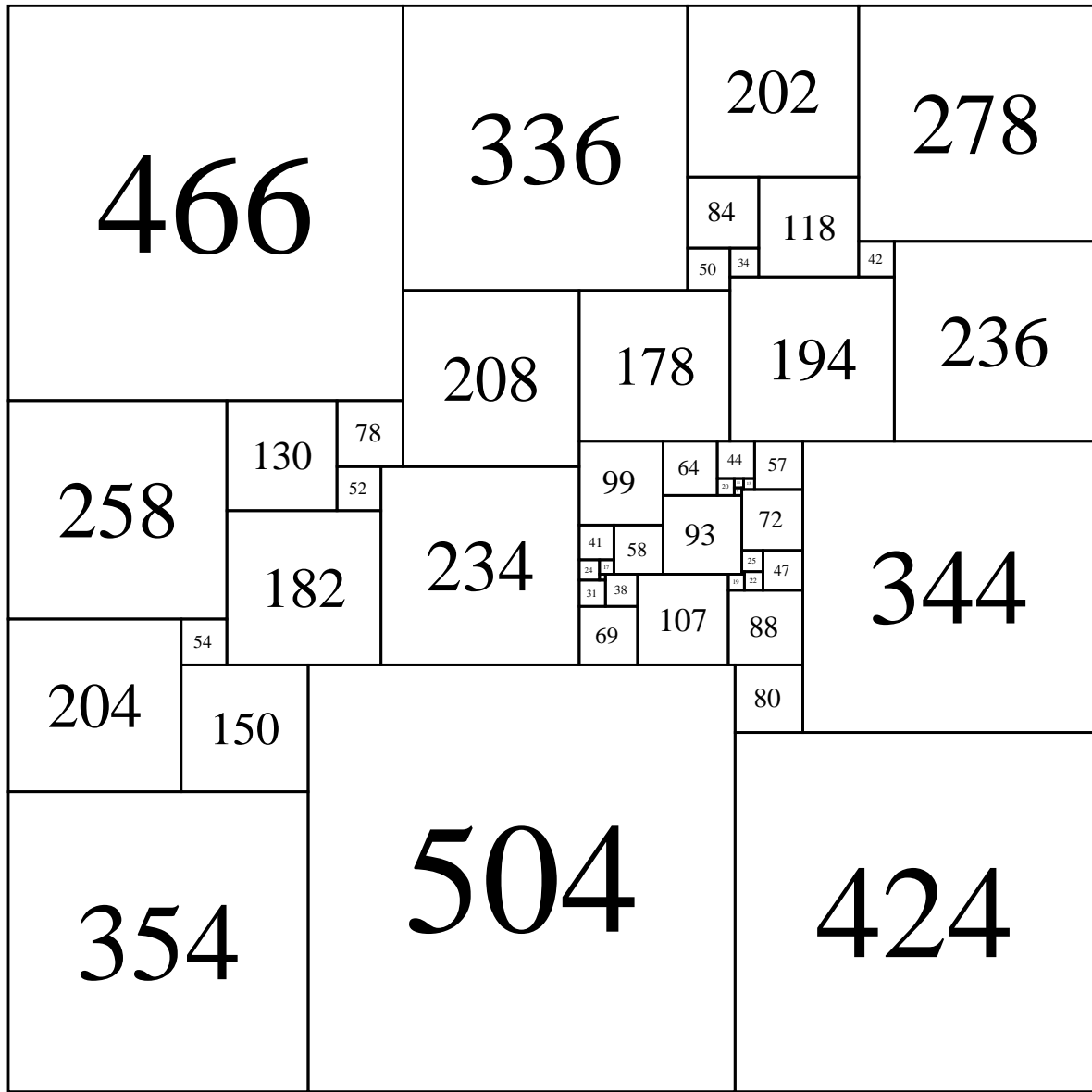
53 : 1282a (8) SEA 2012



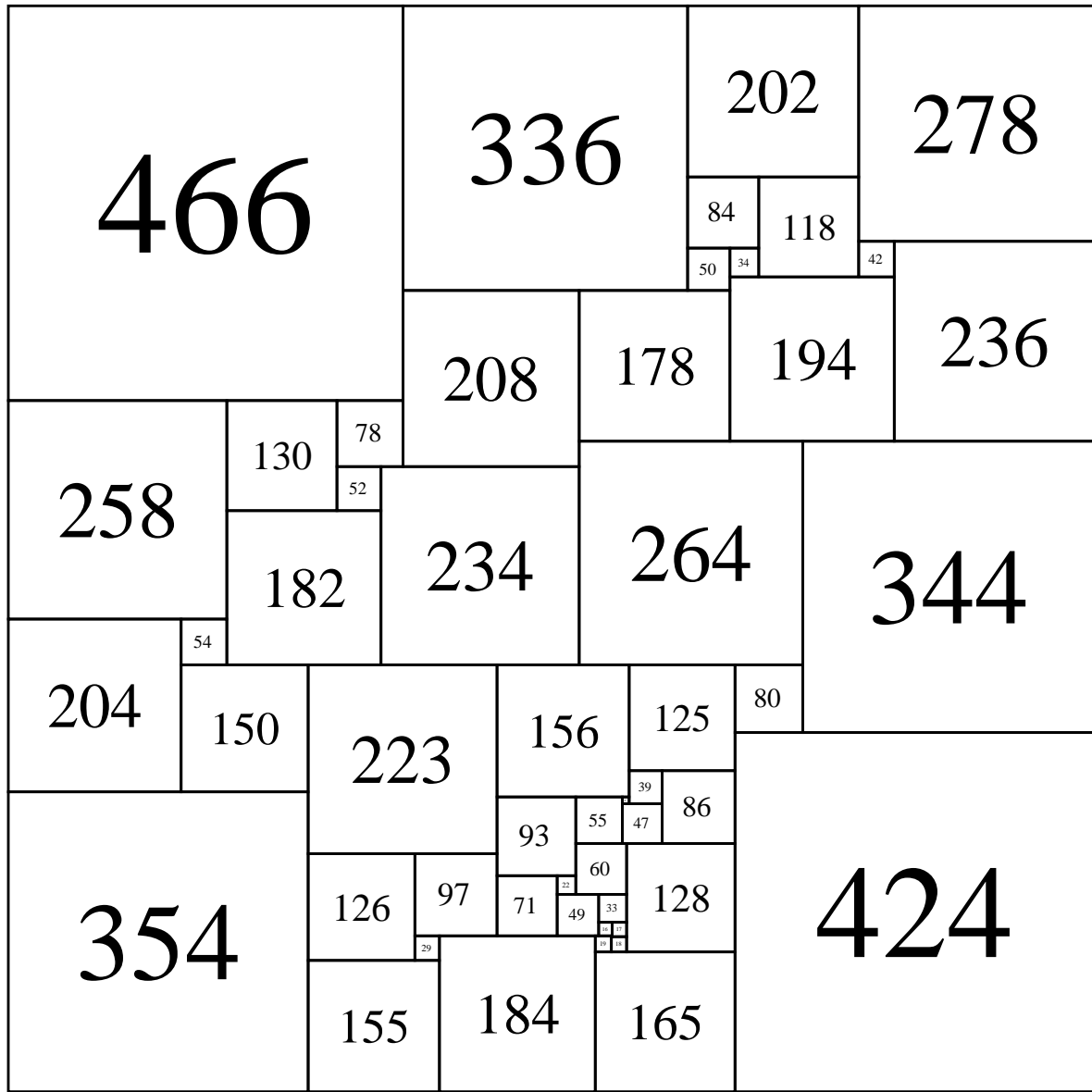
53 : 1282b (8) SEA 2012



53 : 1282c (8) SEA 2012



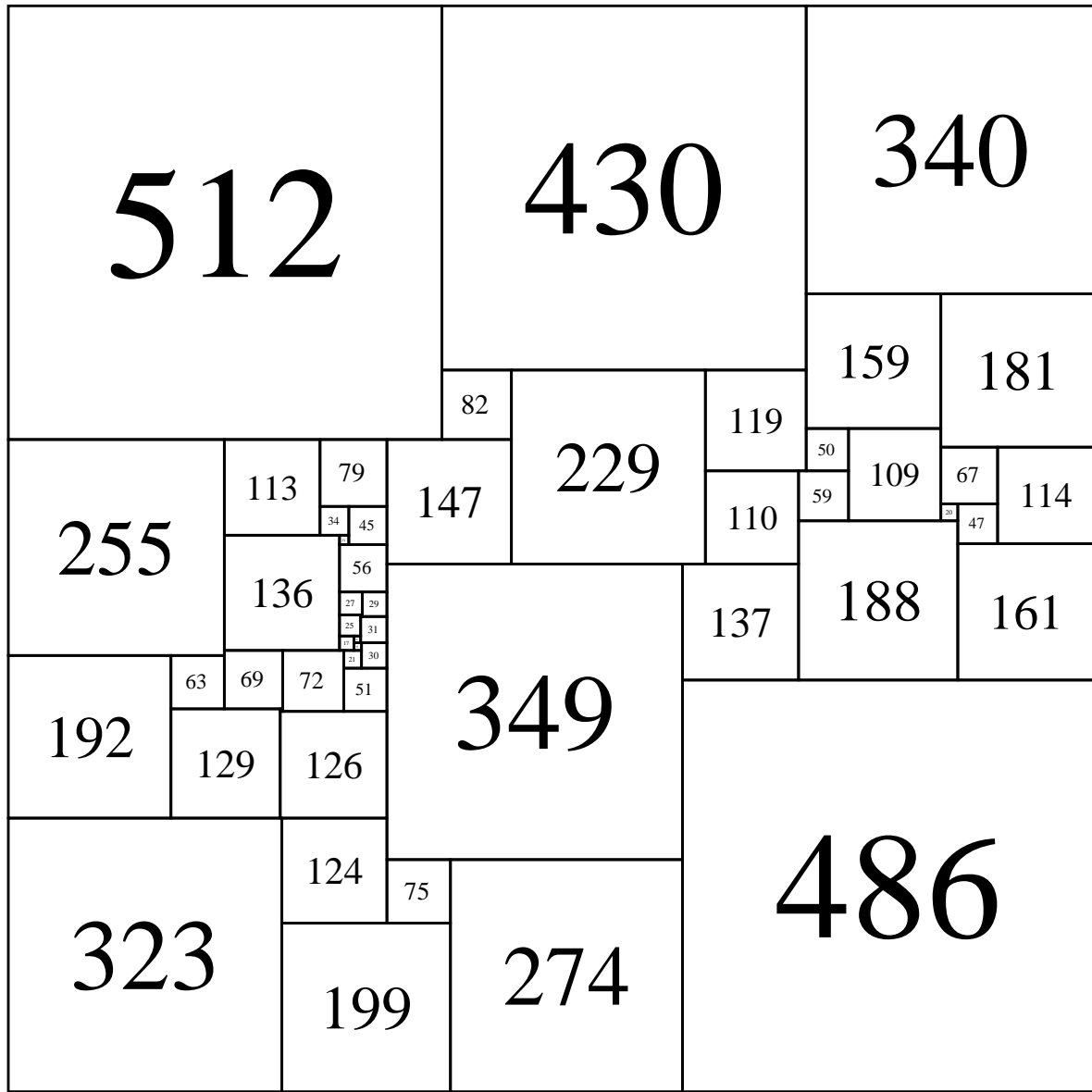
53 : 1282d (8) SEA 2012



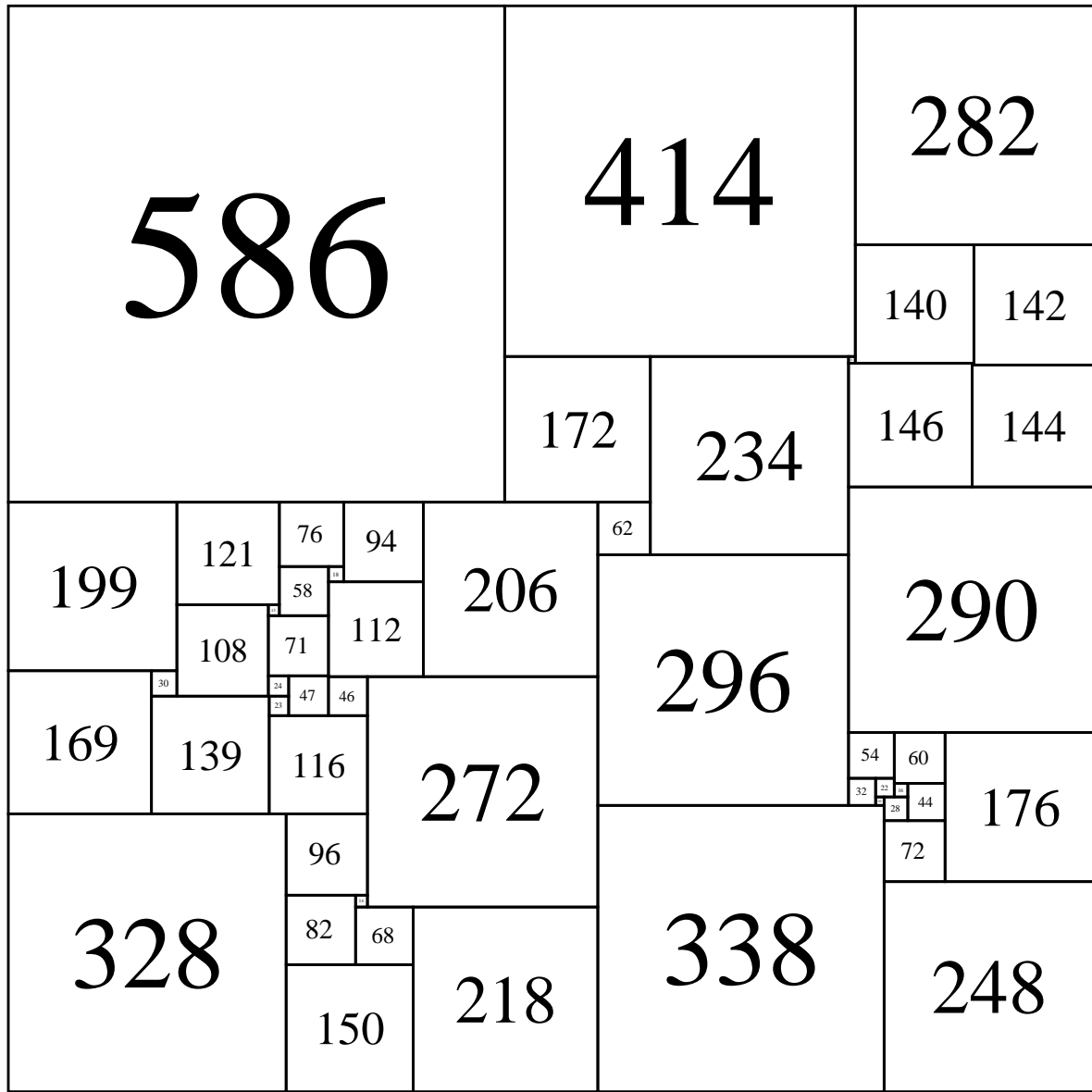
53 : 1282e (8) SEA 2012



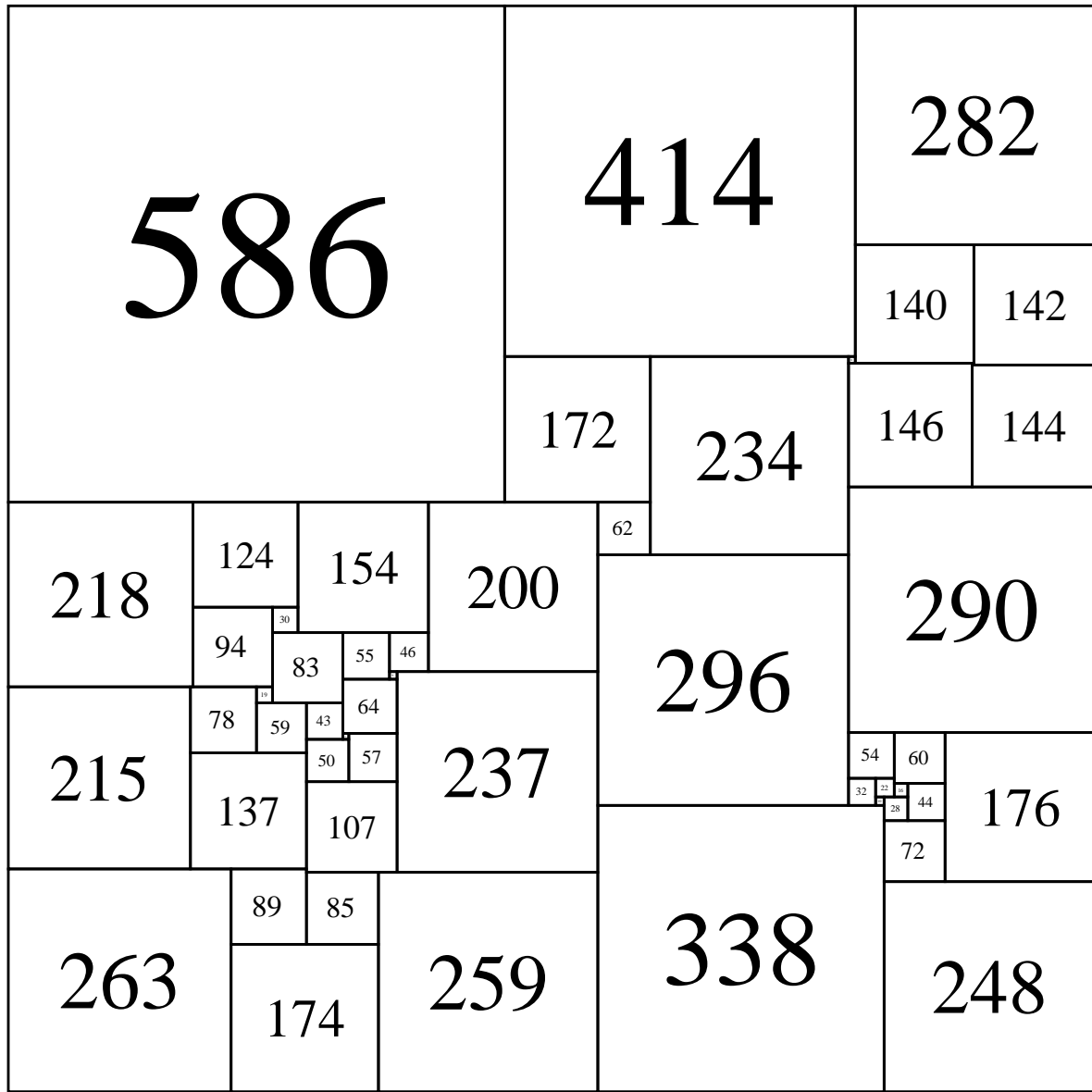




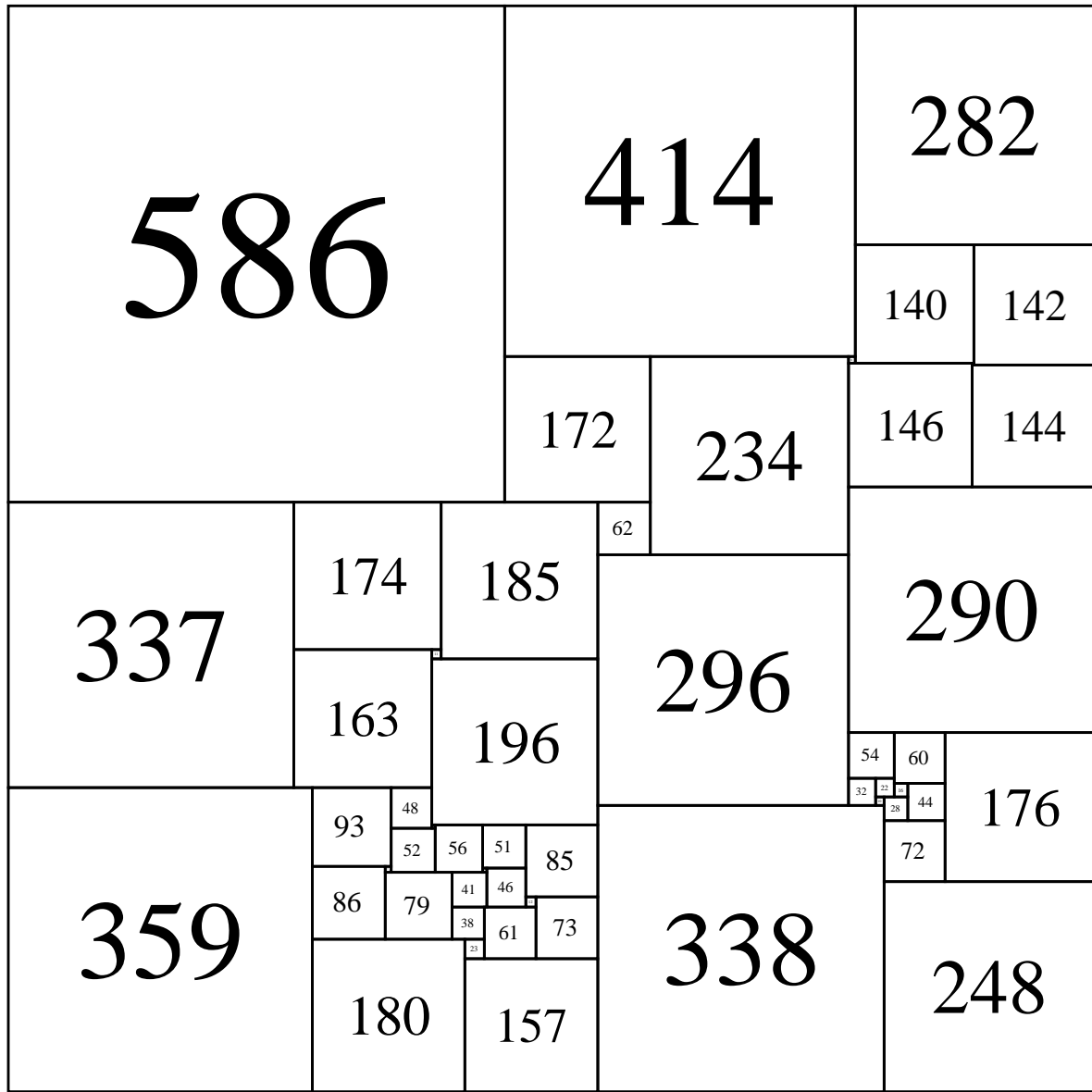
53 : 1282g (8) SEA 2012



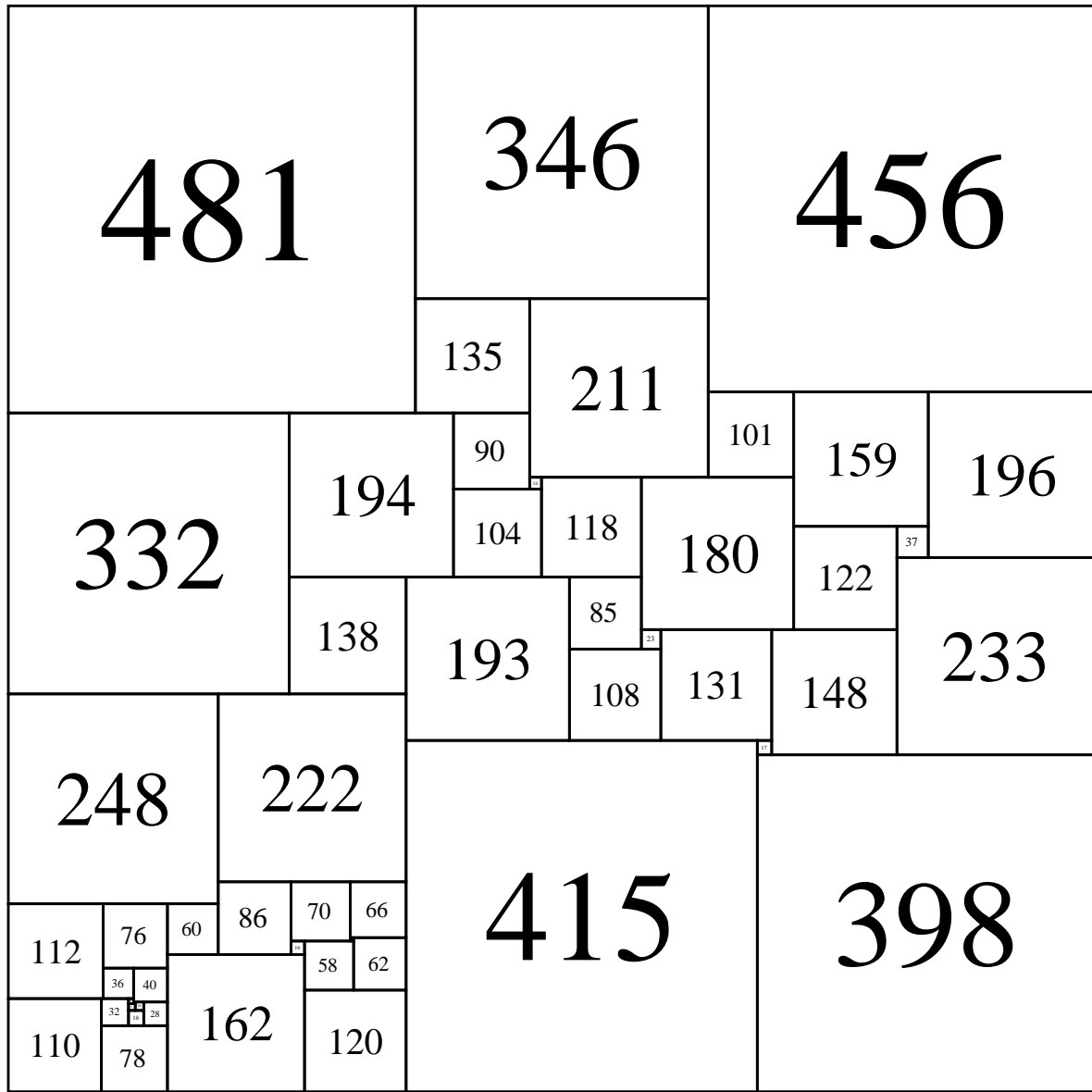
53 : 1282h (8) SEA 2012



53 : 1282i (8) SEA 2012

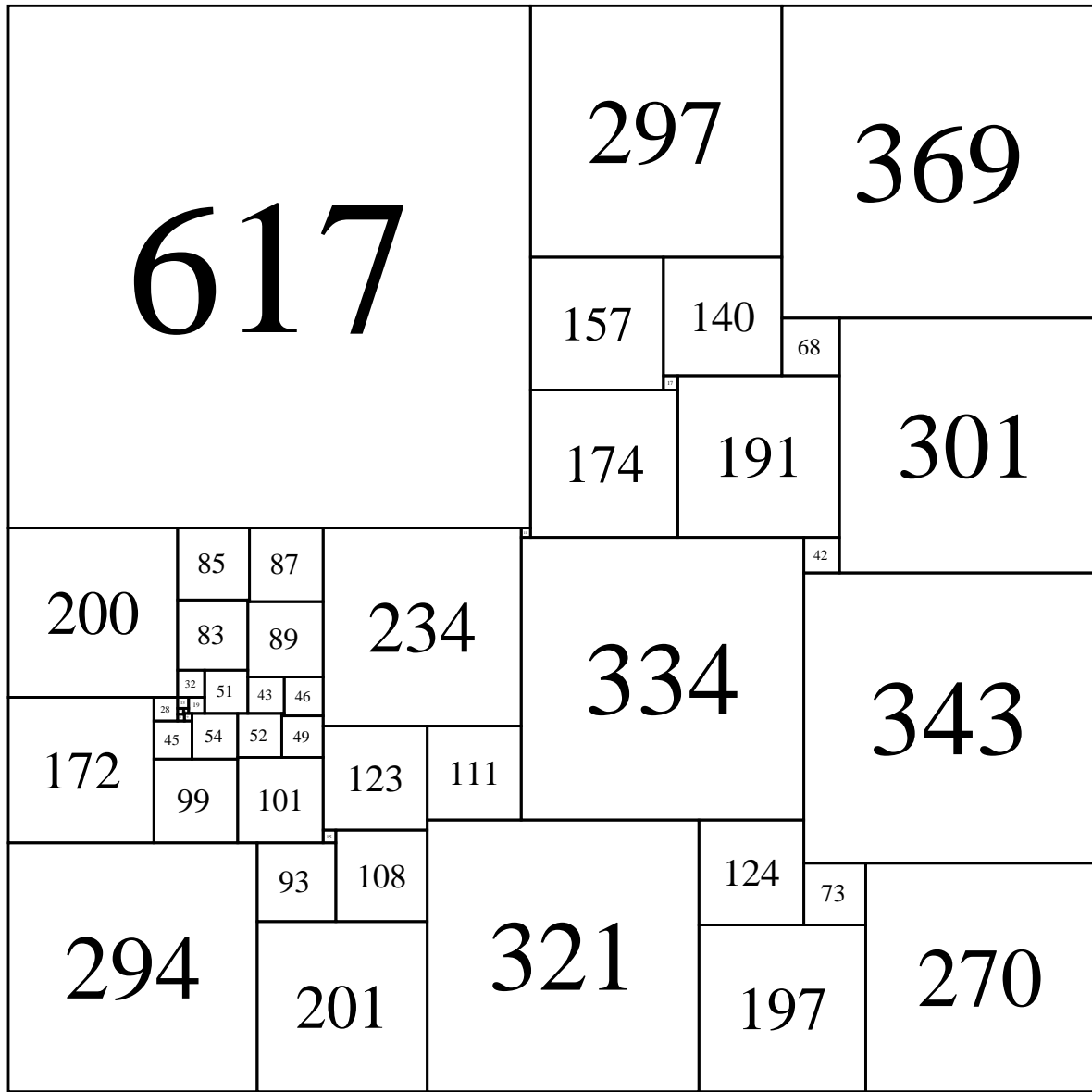


53 : 1282j (8) SEA 2012



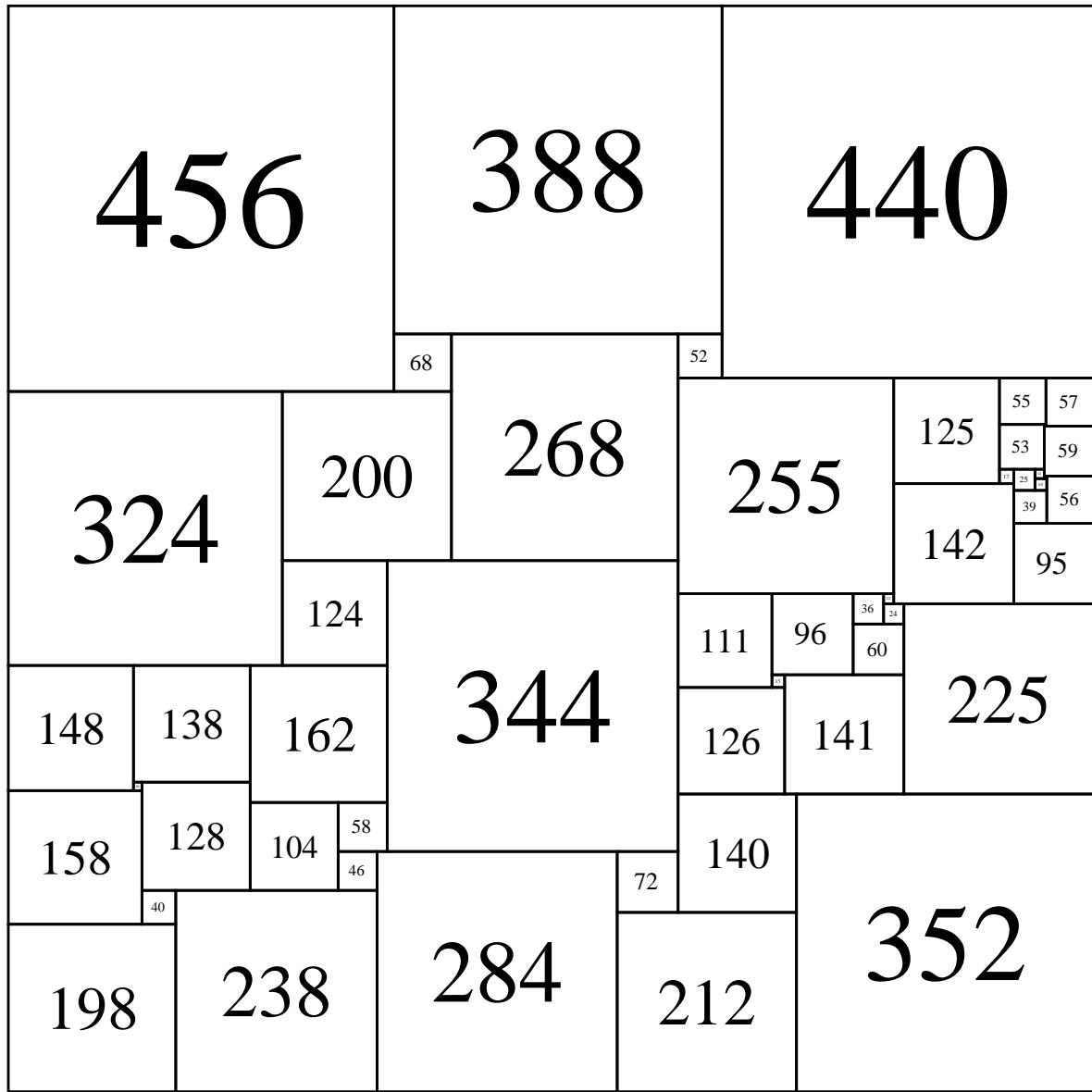
53 : 1283a (8) SEA 2012



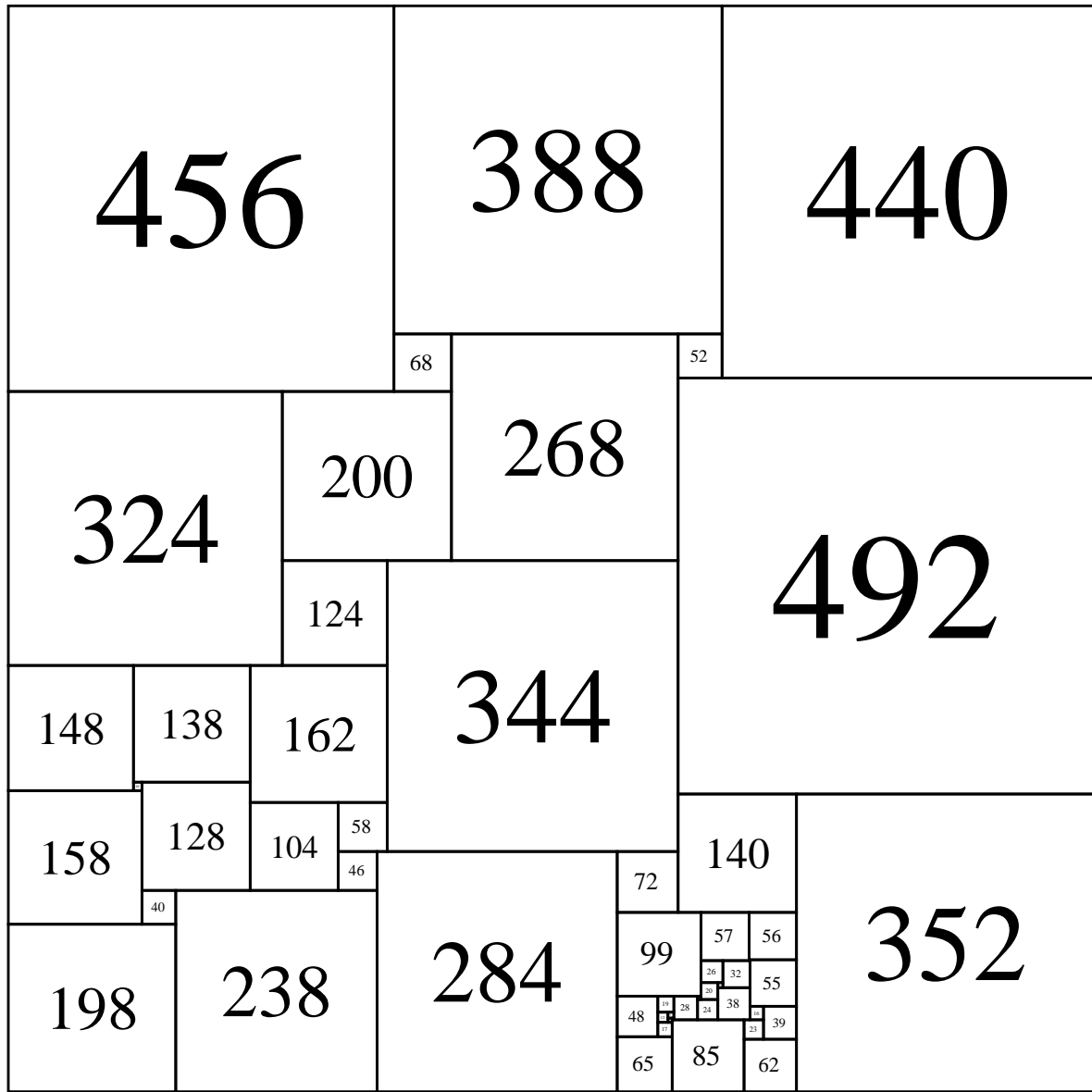


53 : 1283c (8) SEA 2012

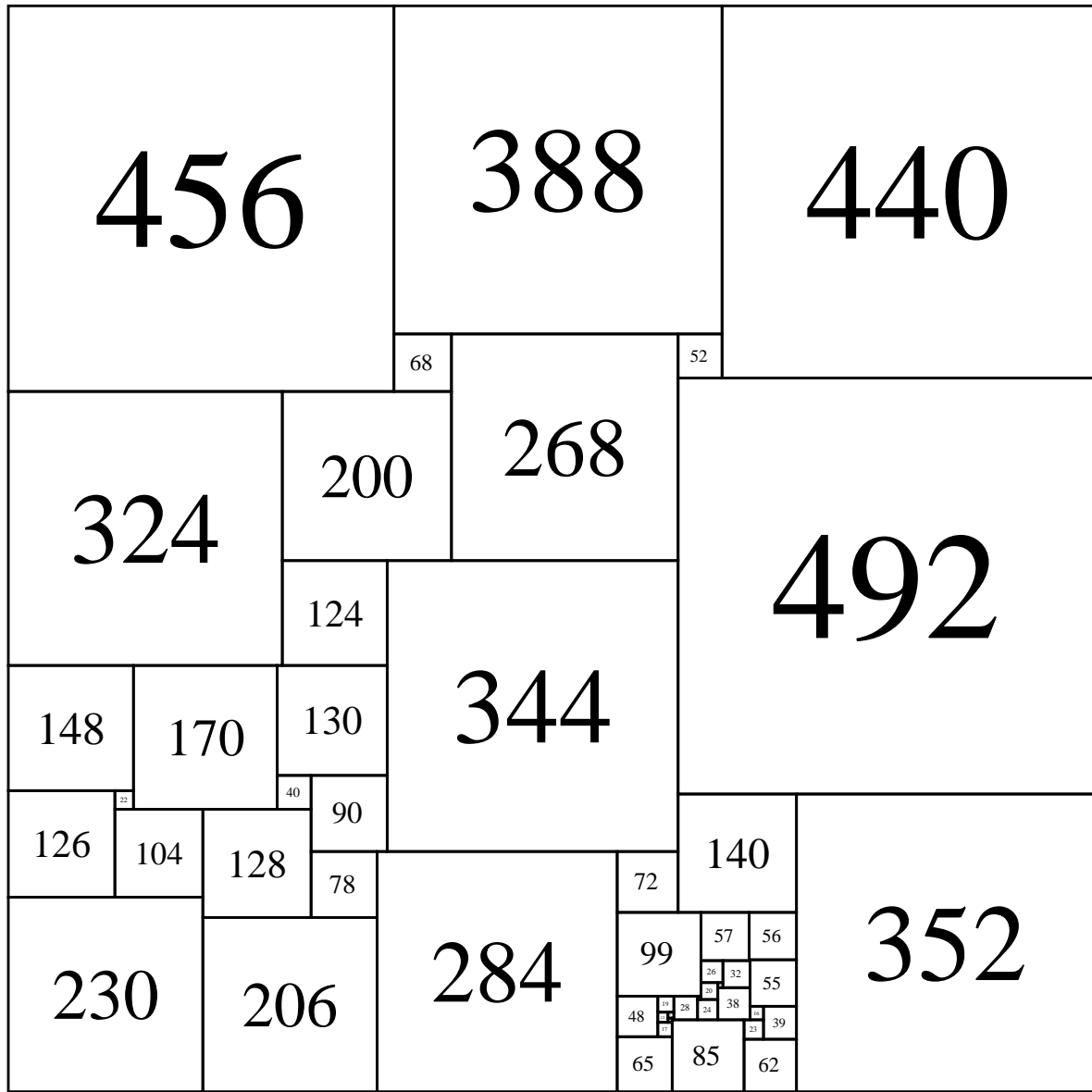




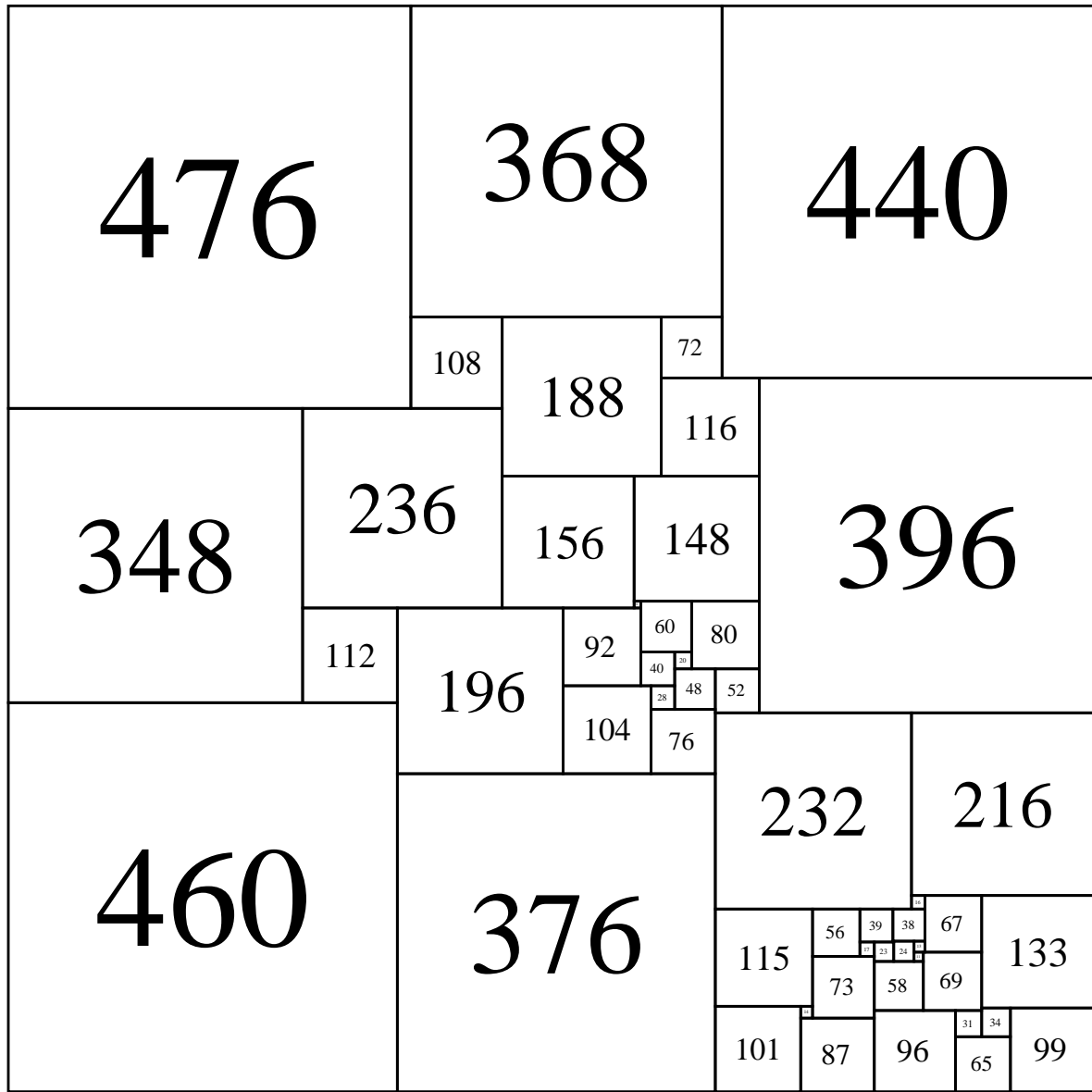
53 : 1284a (8) SEA 2012



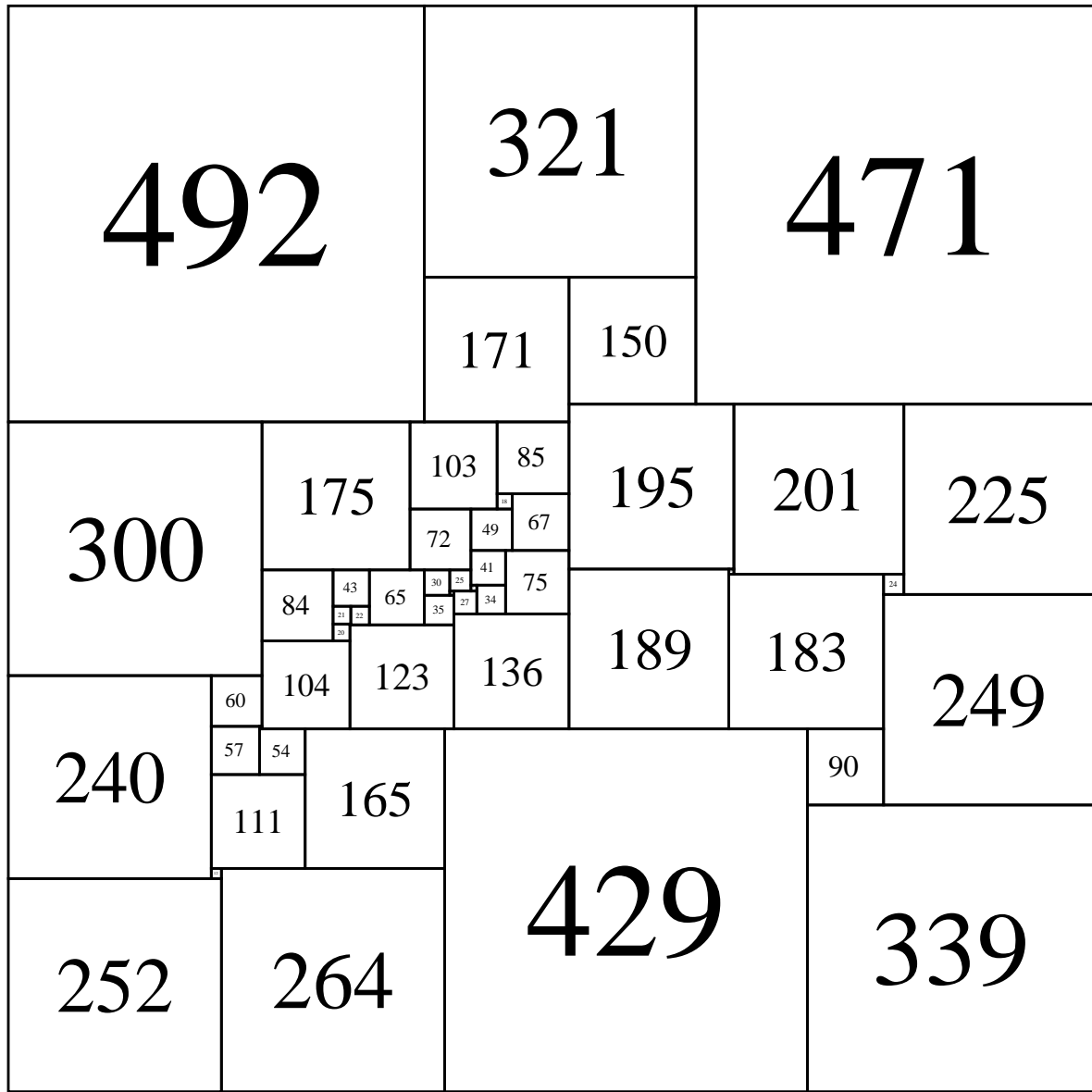
53 : 1284b (8) SEA 2012



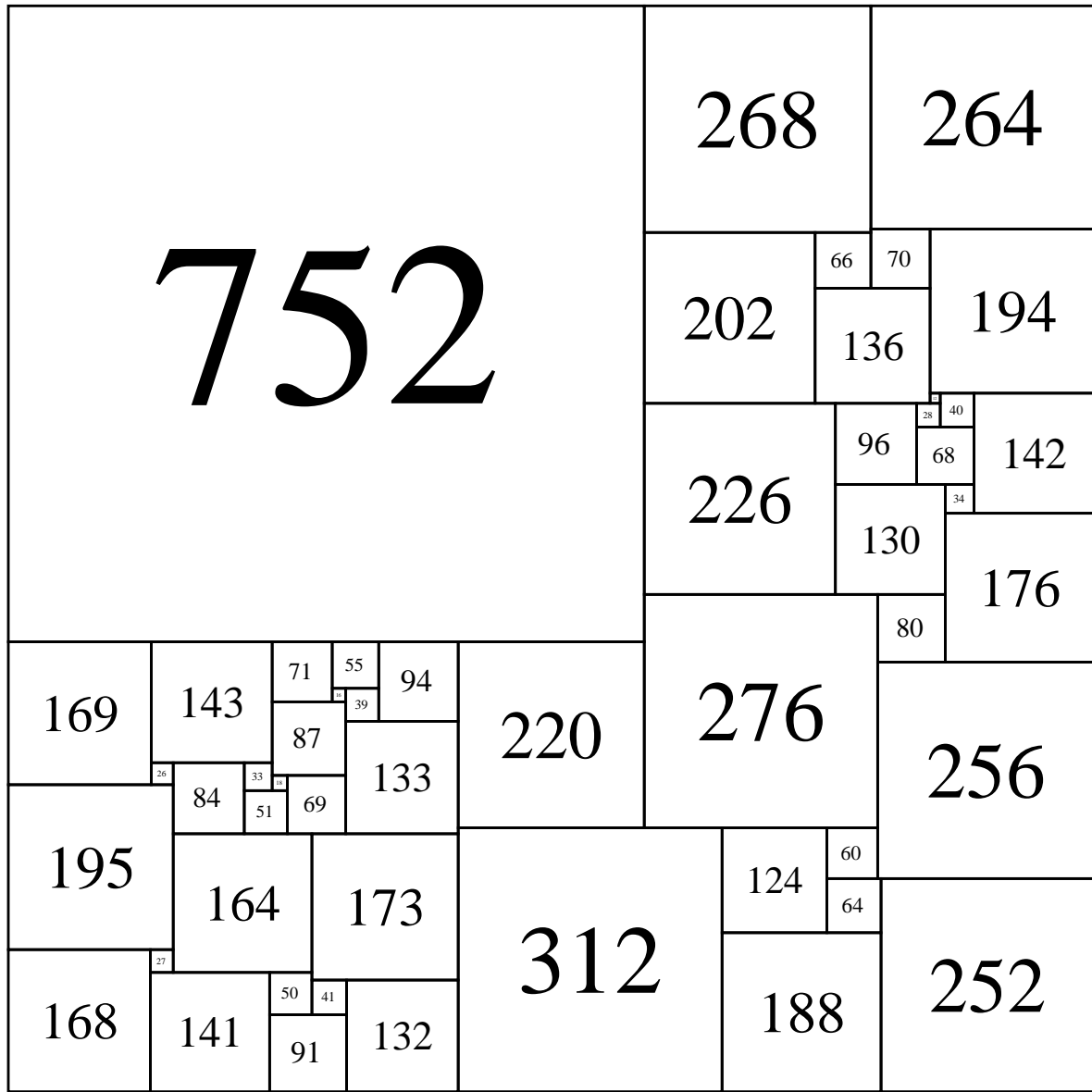
53 : 1284c (8) SEA 2012



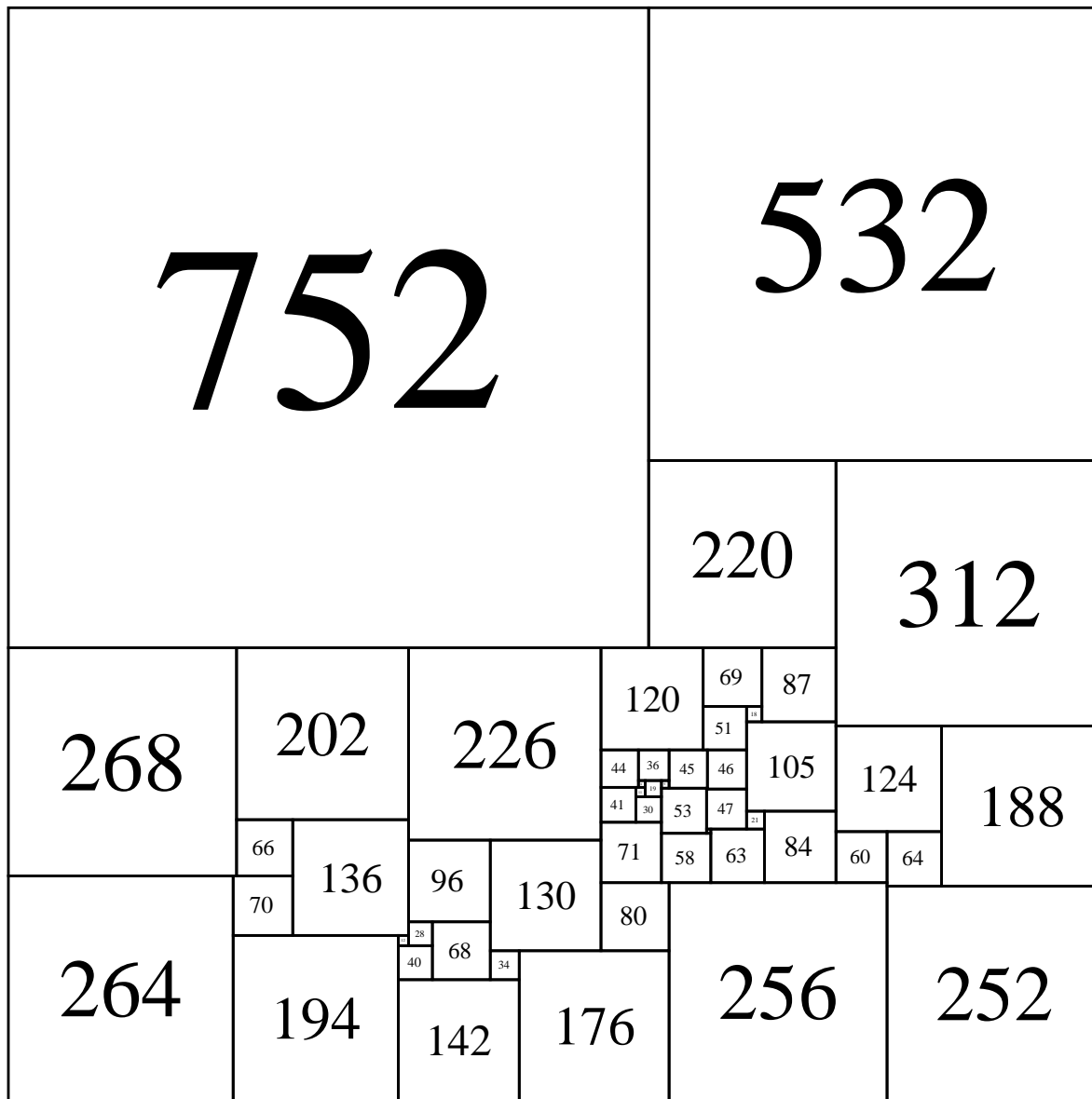
53 : 1284d (8) SEA 2012



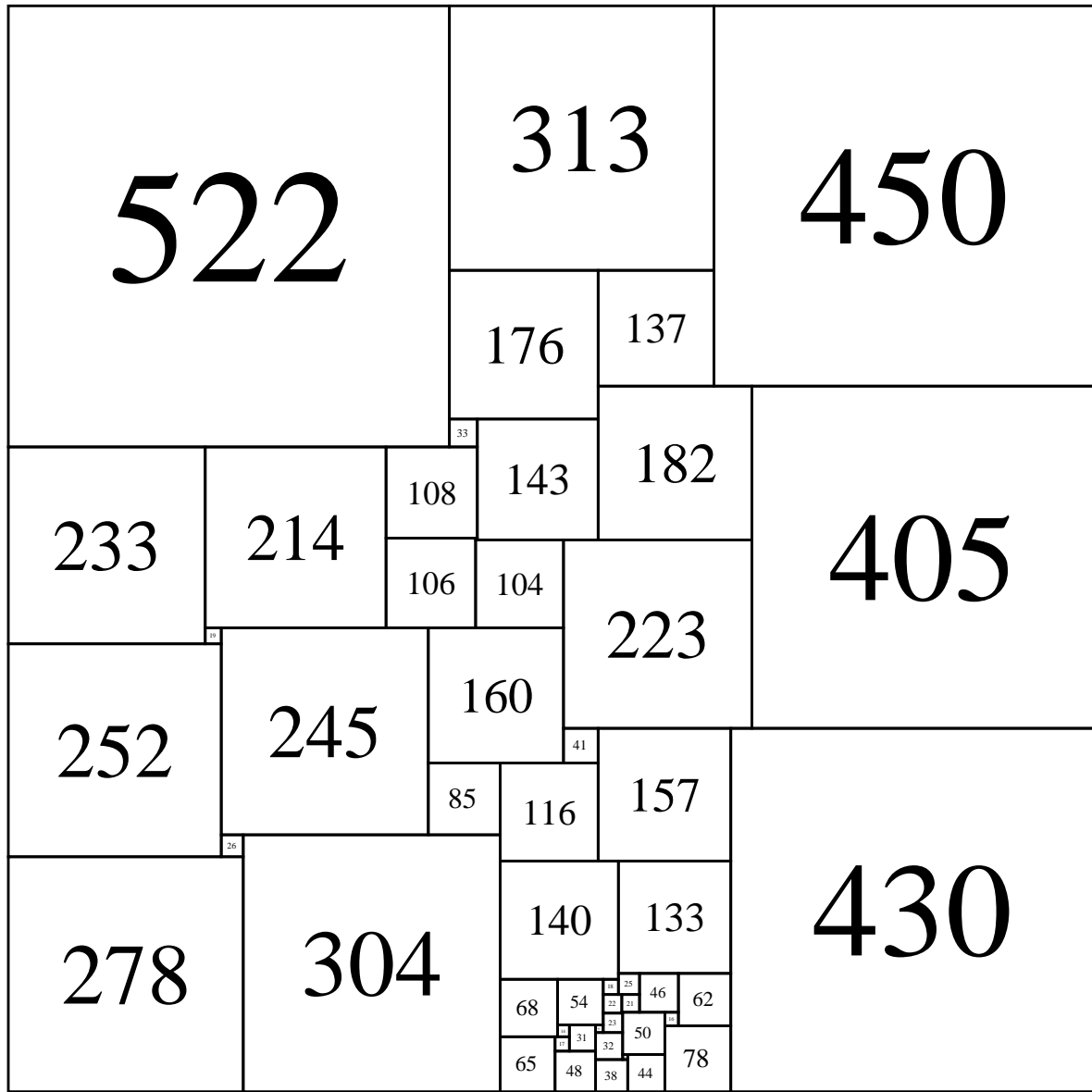
53 : 1284e (8) SEA 2012



53 : 1284f (8) SEA 2012

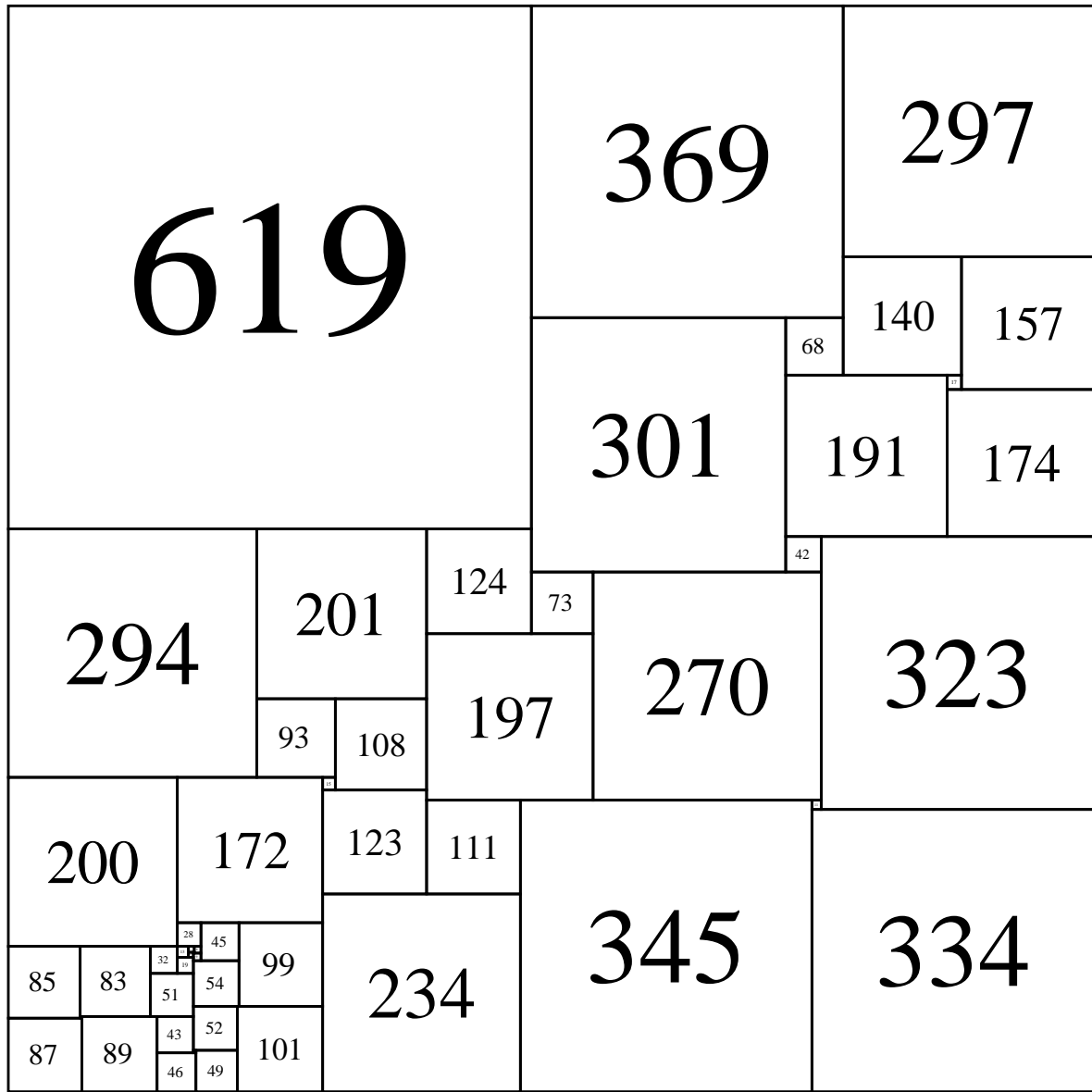


53 : 1284g (8) SEA 2012

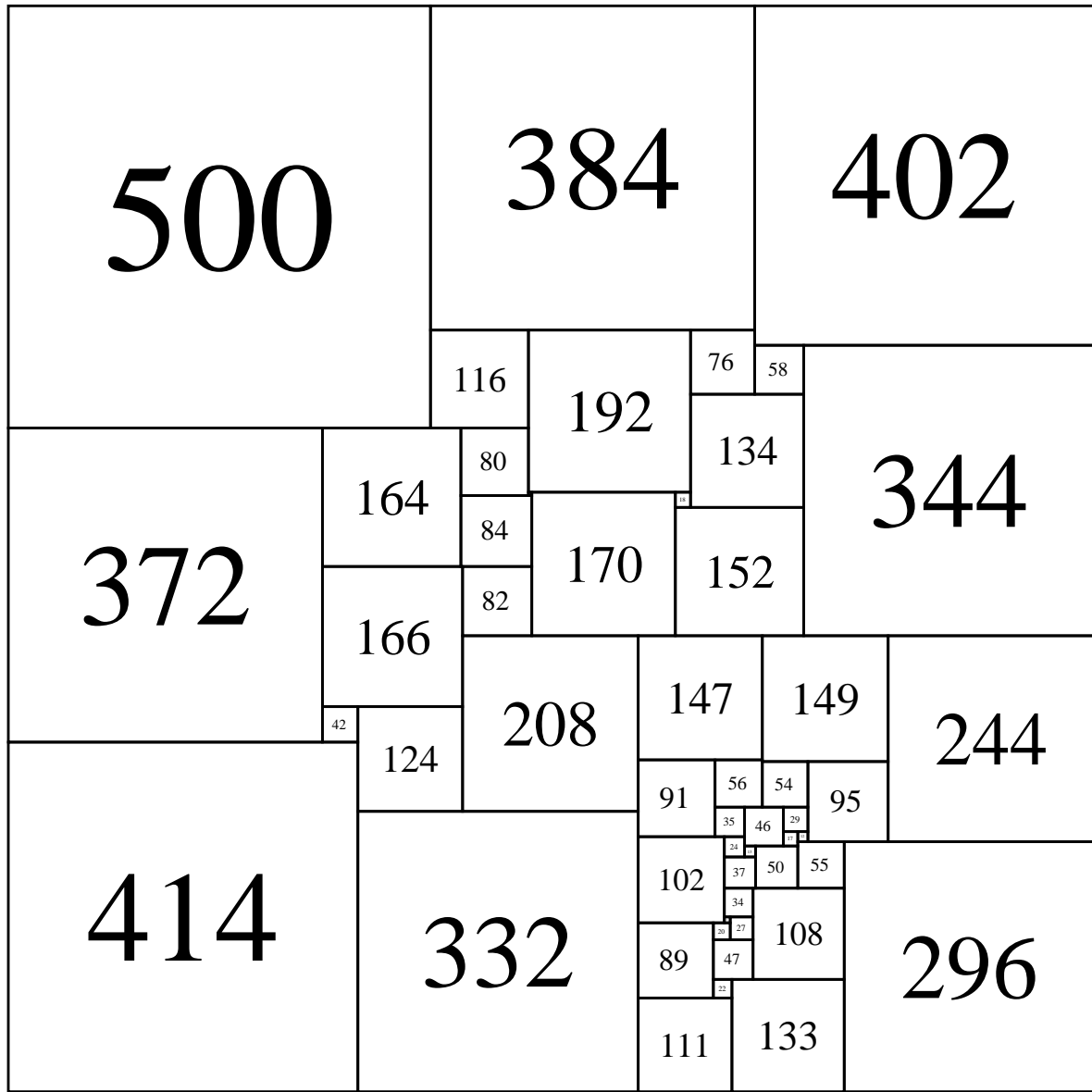


53 : 1285a (8) SEA 2012

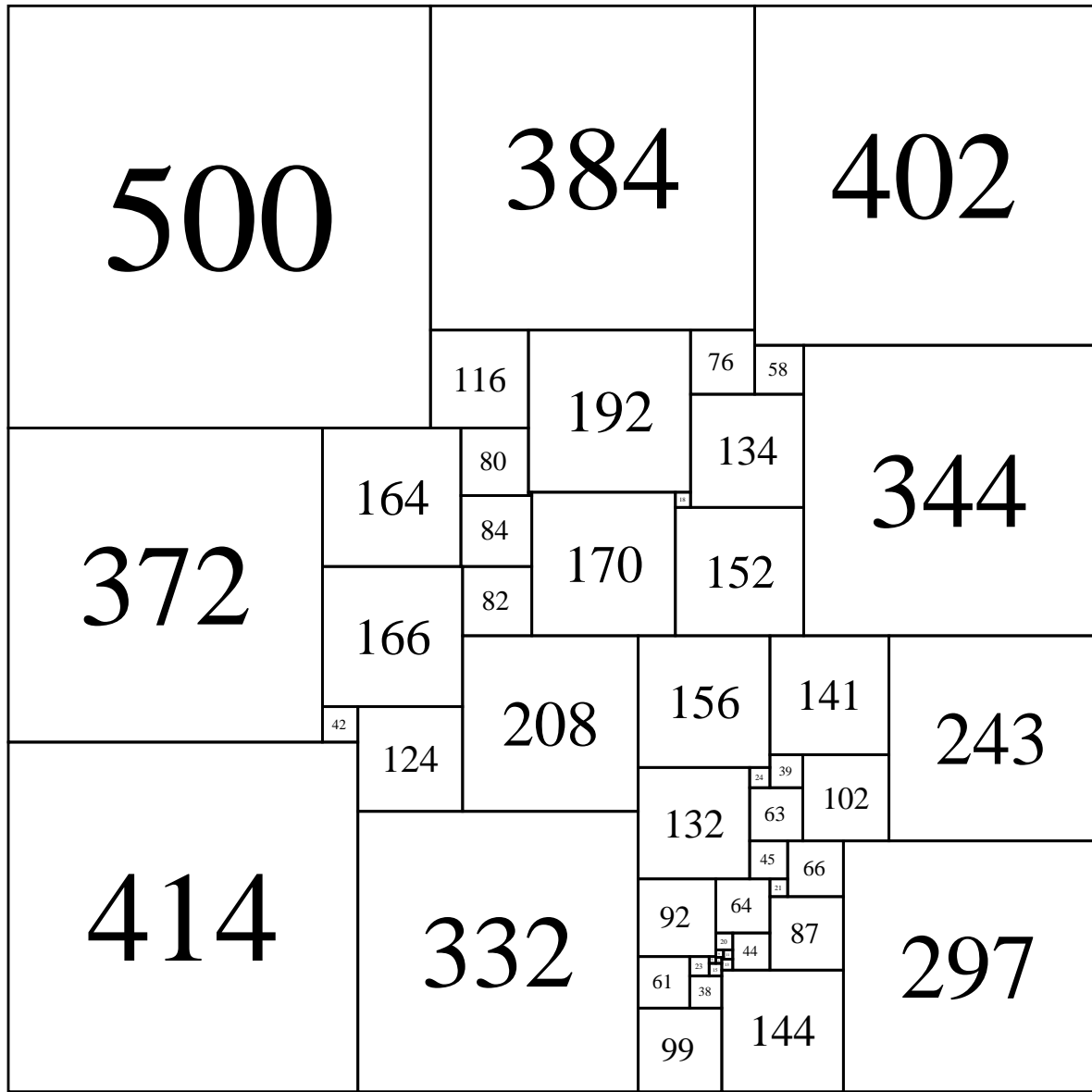




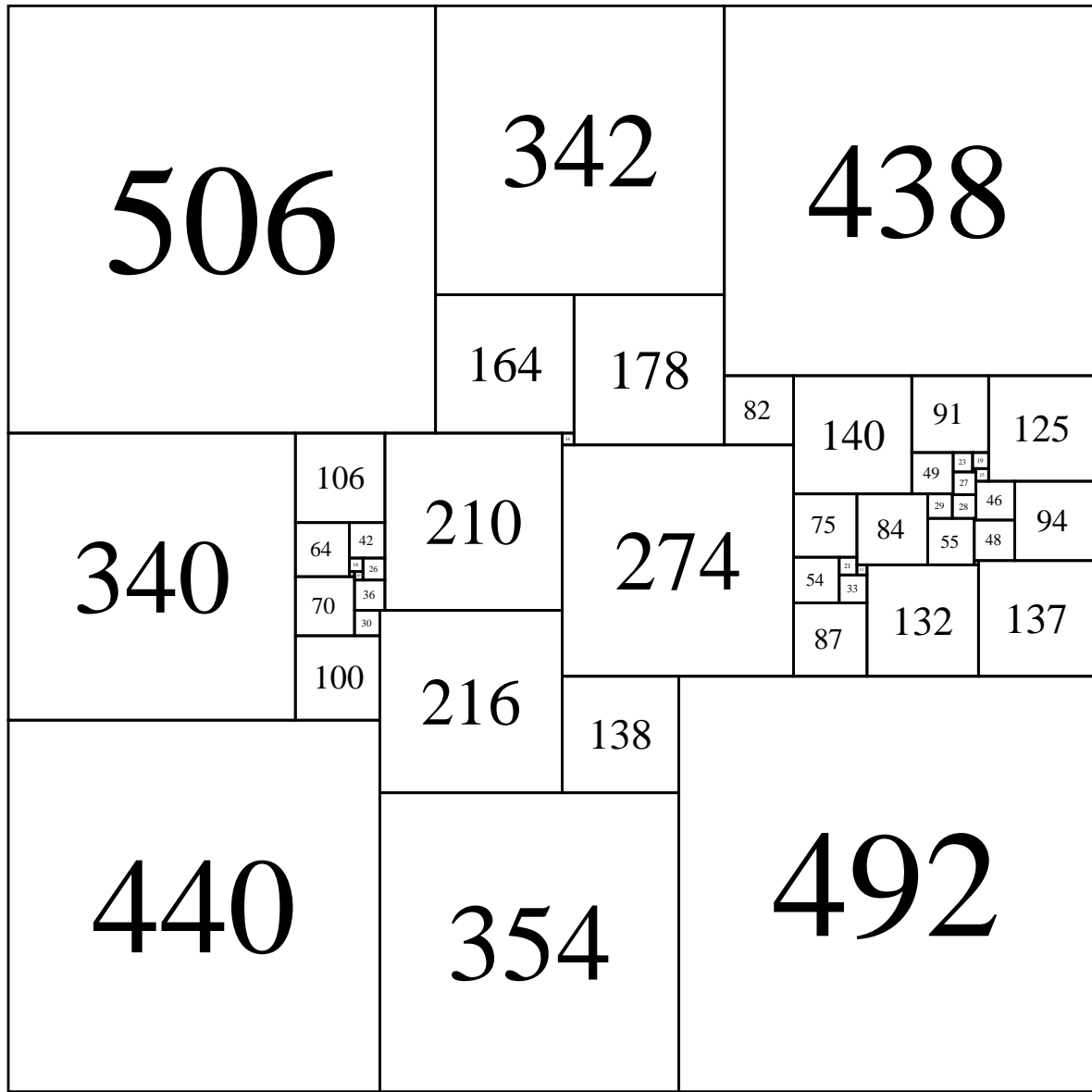
53 : 1285b (8) SEA 2012



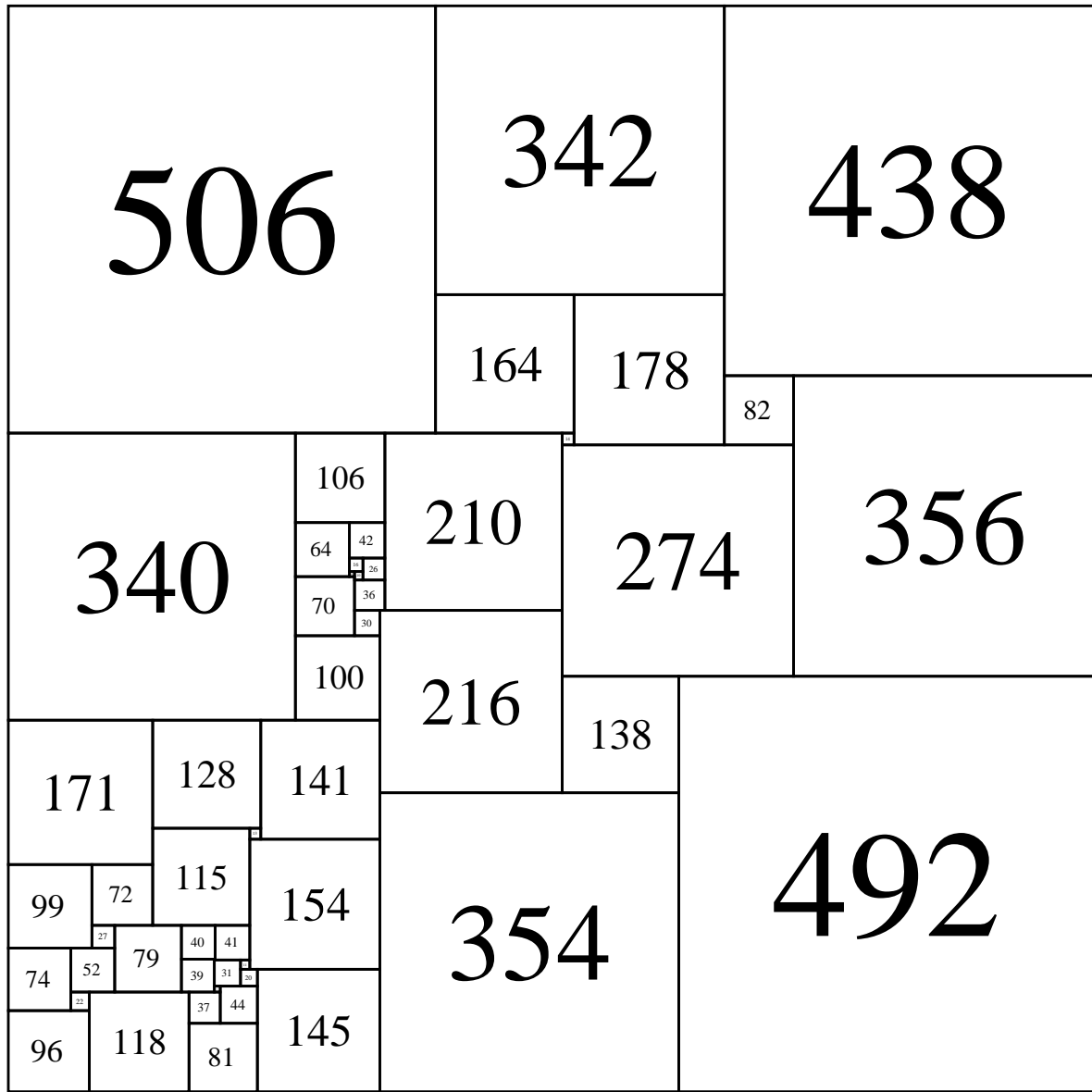
53 : 1286a (8) SEA 2012



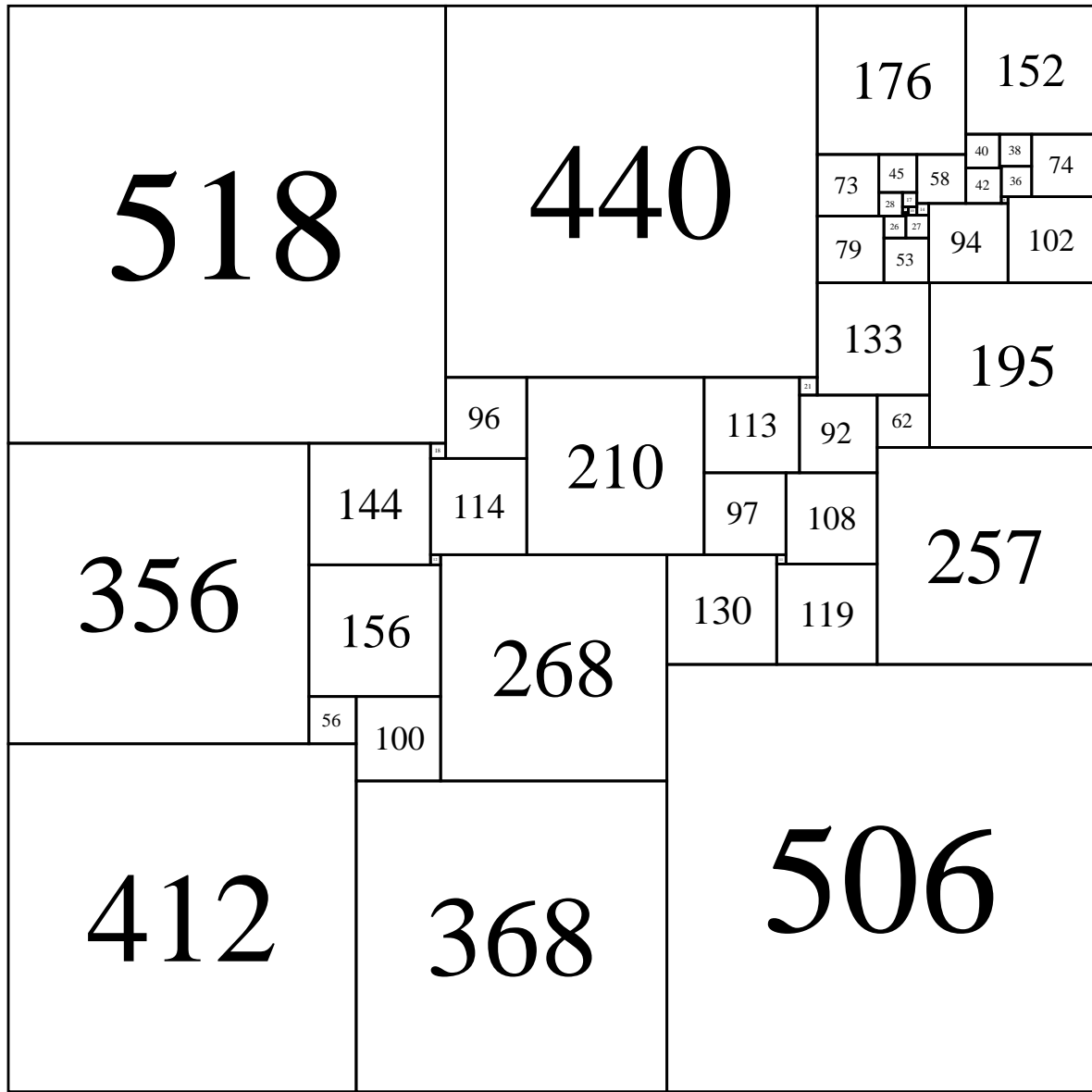
53 : 1286b (8) SEA 2012



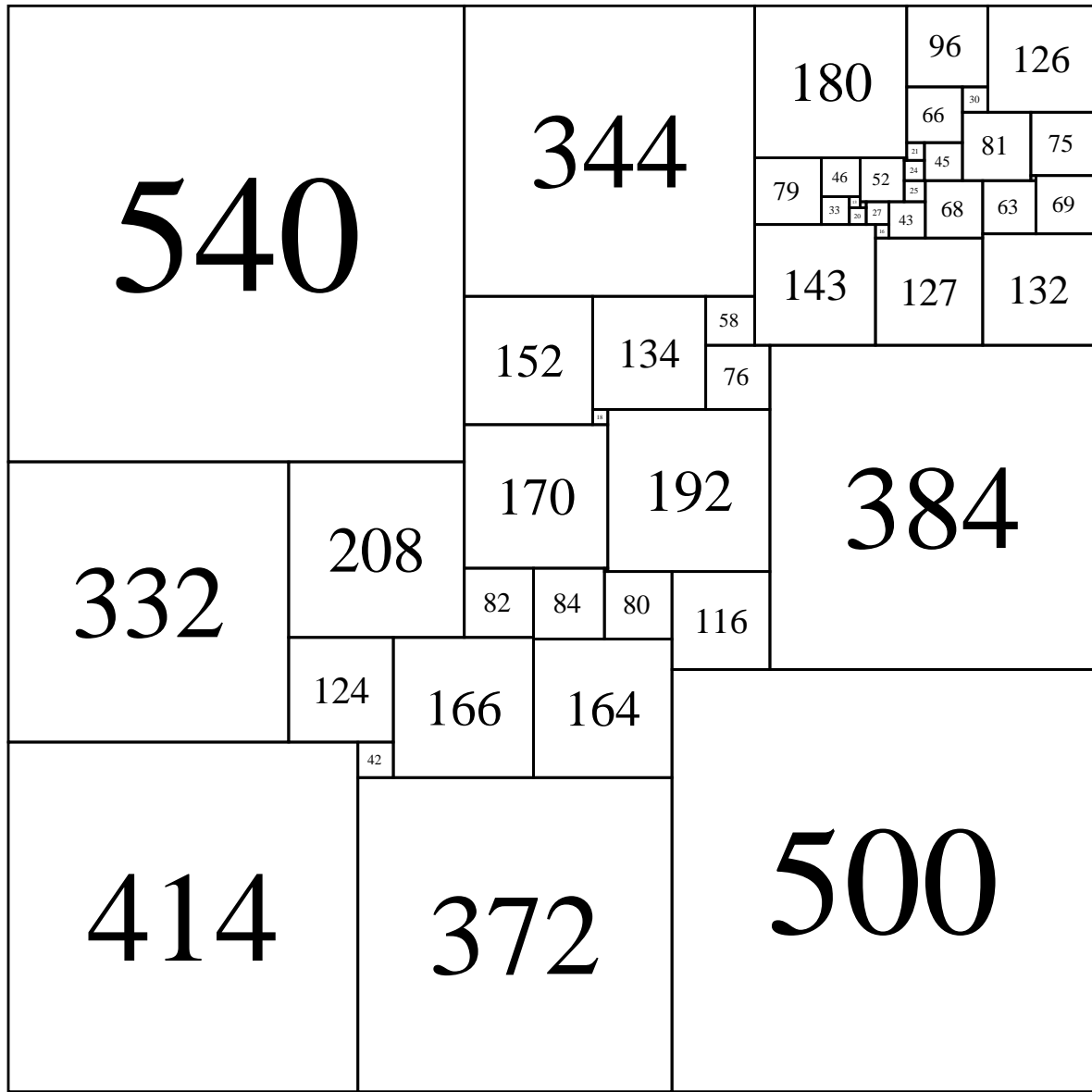
53 : 1286c (8) SEA 2012



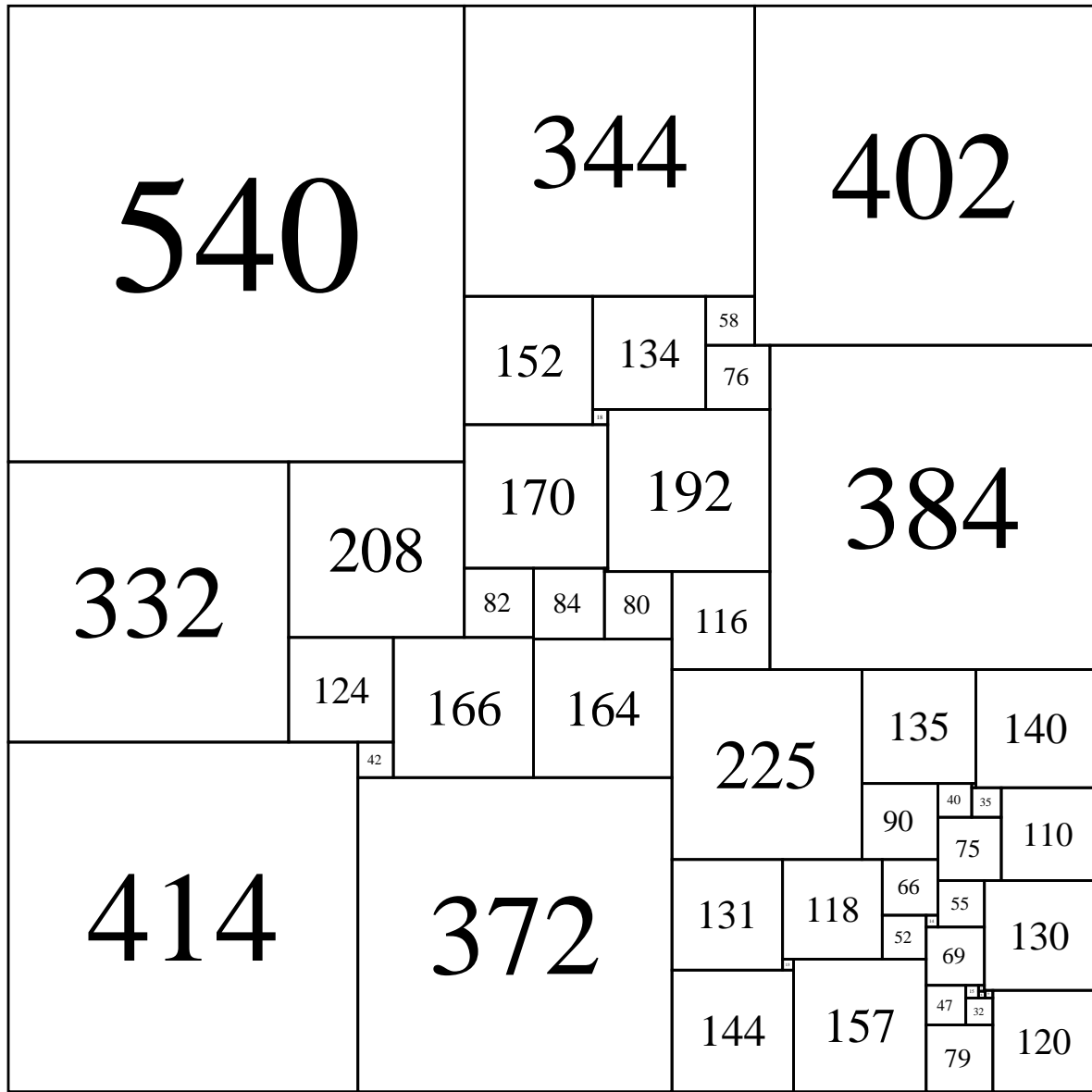
53 : 1286d (8) SEA 2012



53 : 1286e (8) SEA 2012

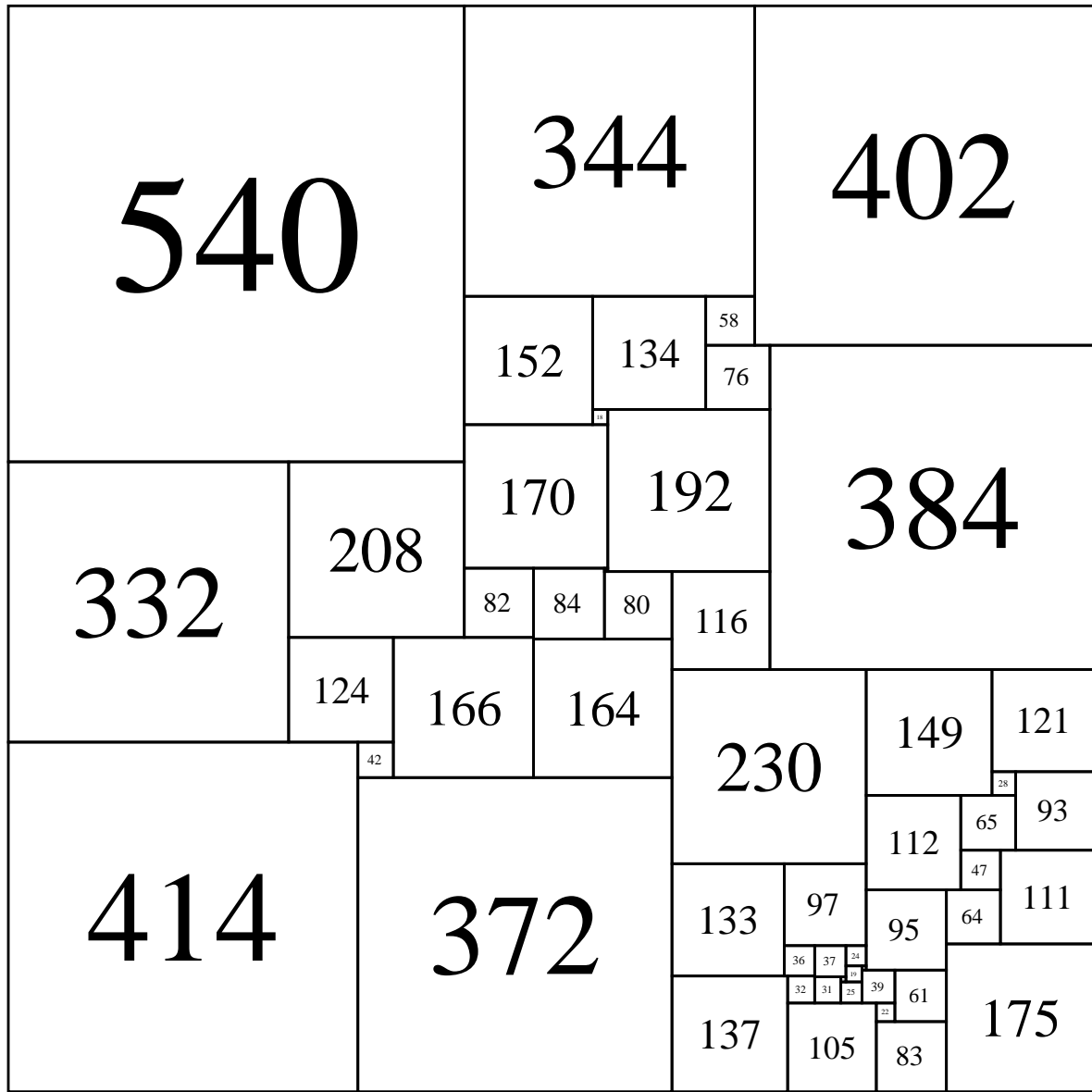


53 : 1286f (8) SEA 2012

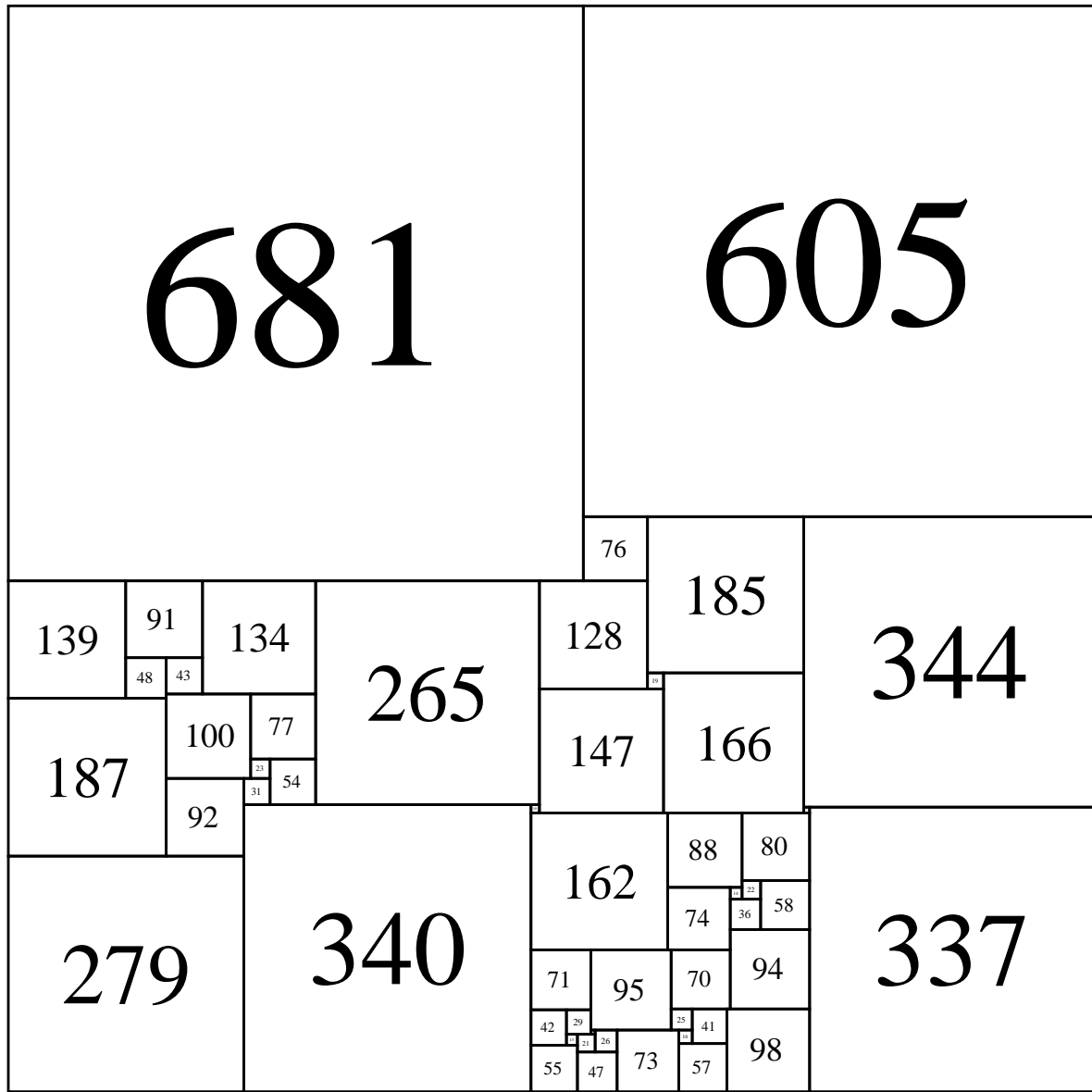


53 : 1286g (8) SEA 2012

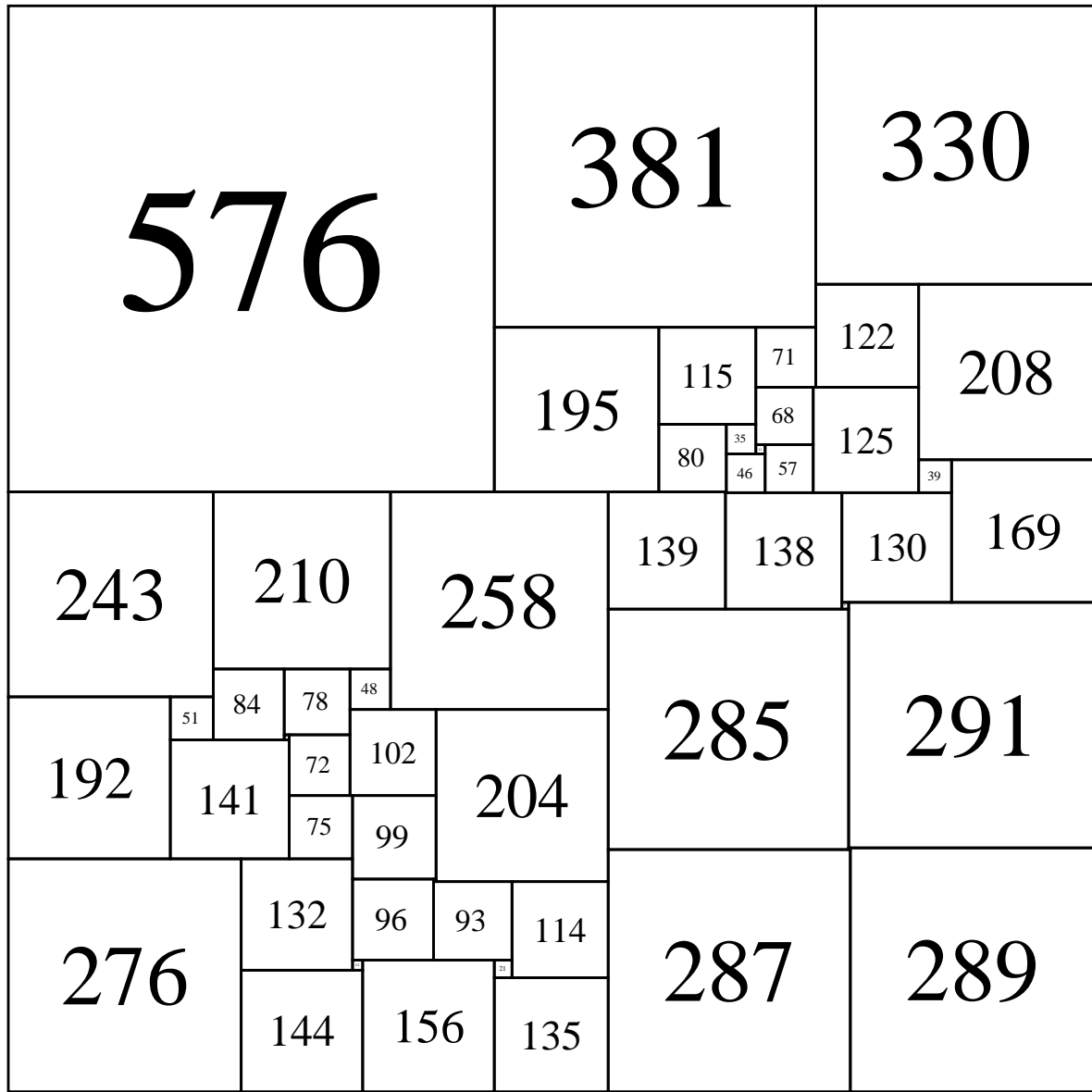




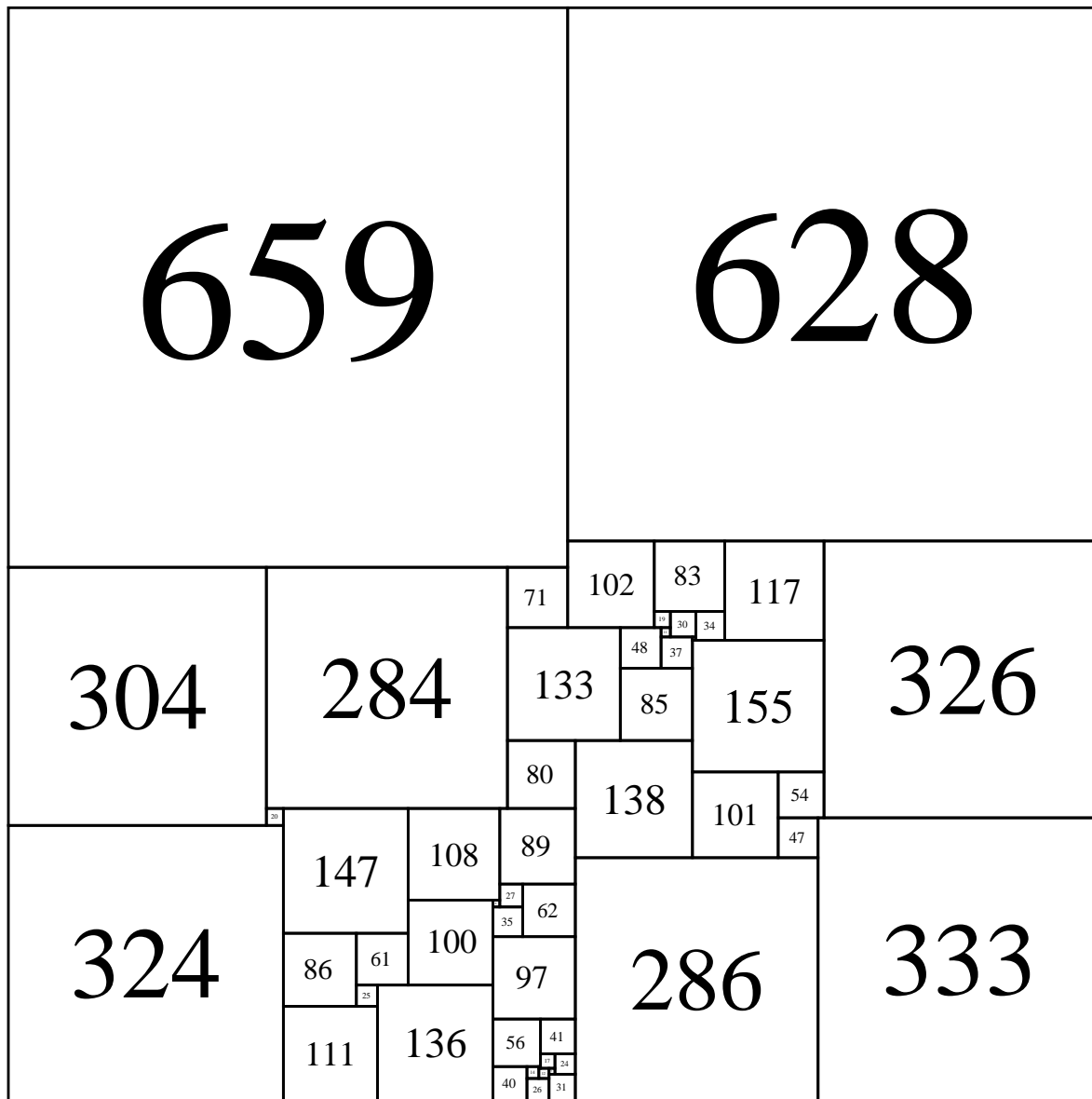
53 : 1286h (8) SEA 2012



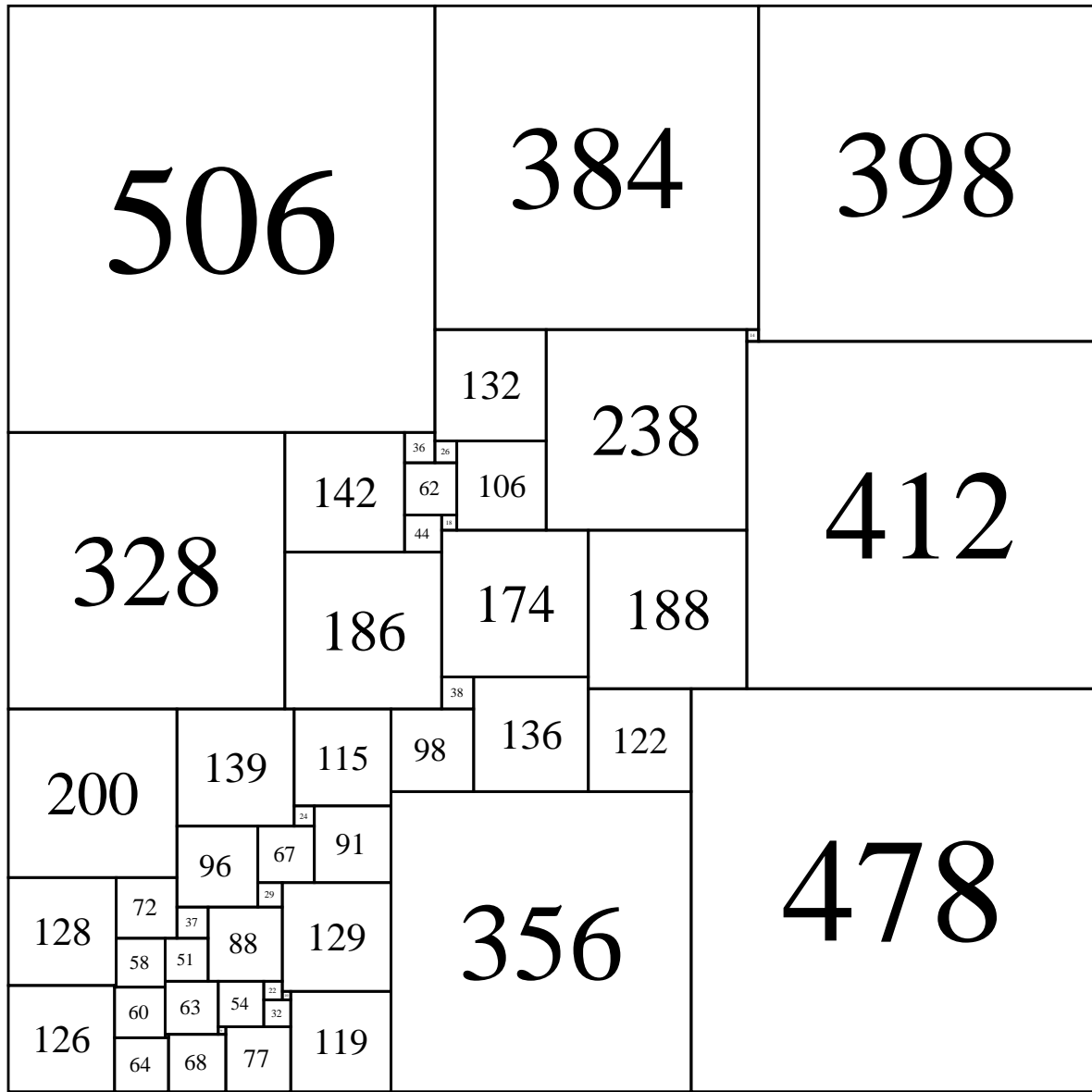
53 : 1286i (8) SEA 2012



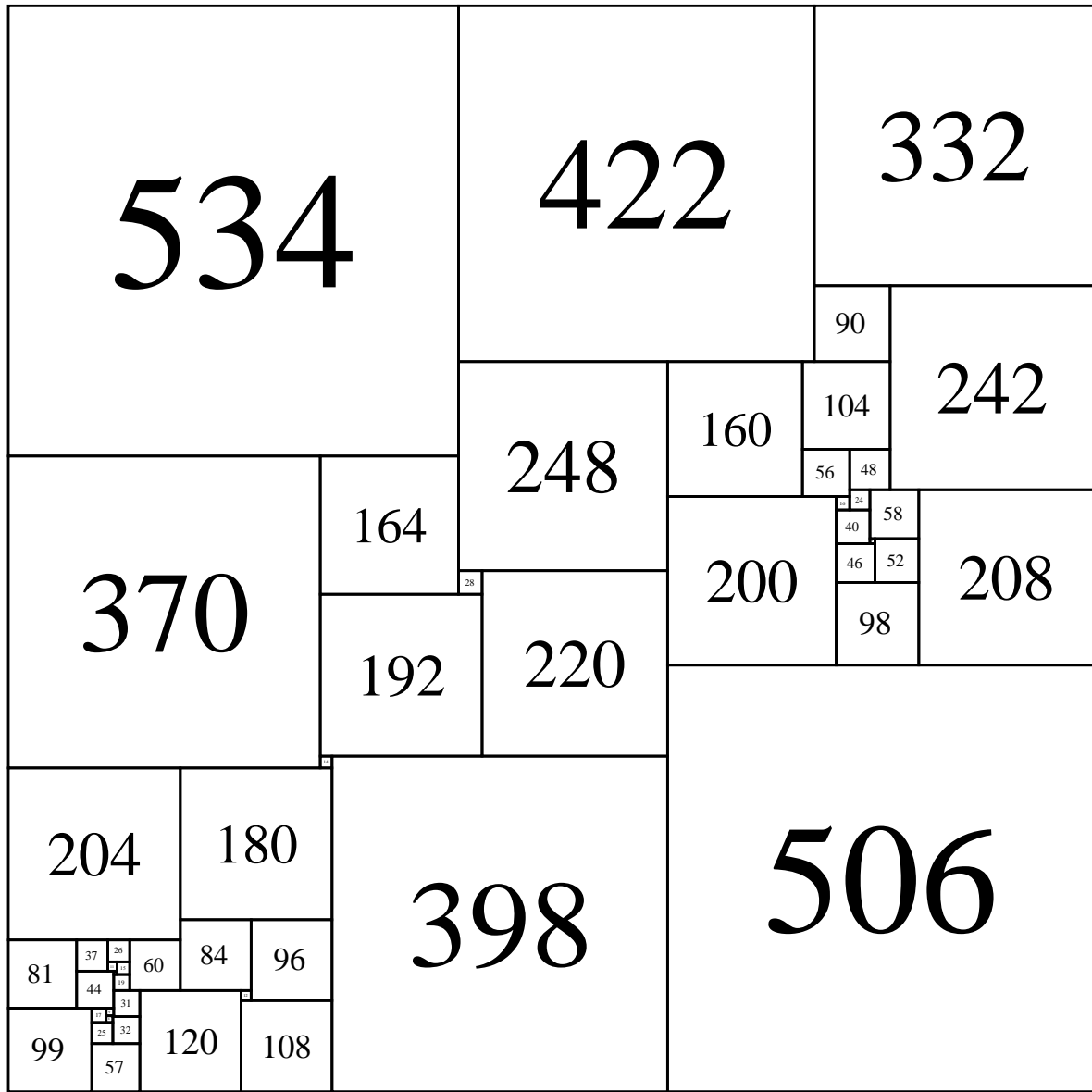
53 : 1287a (8) SEA 2012



53 : 1287b (8) SEA 2012

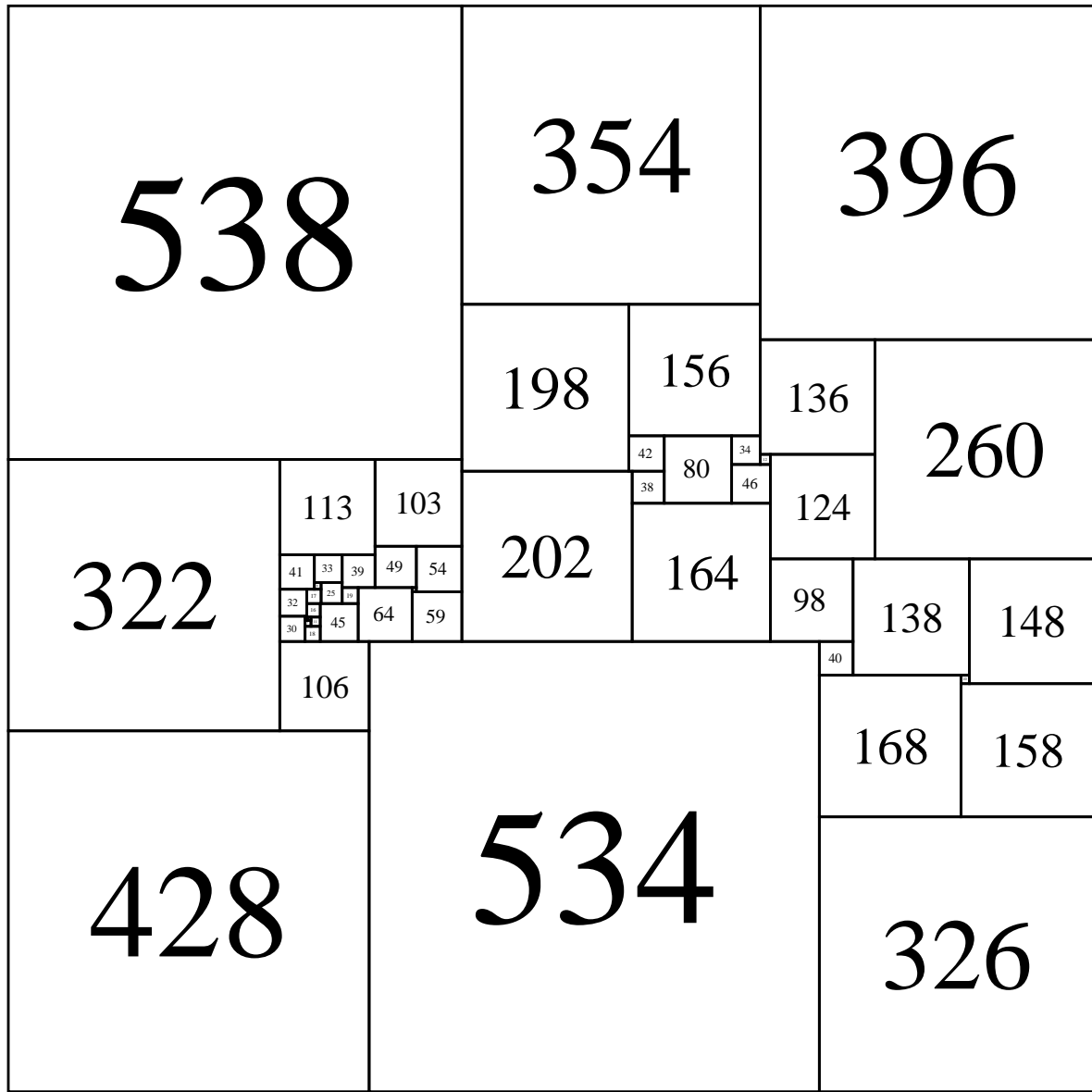


53 : 1288a (8) SEA 2012



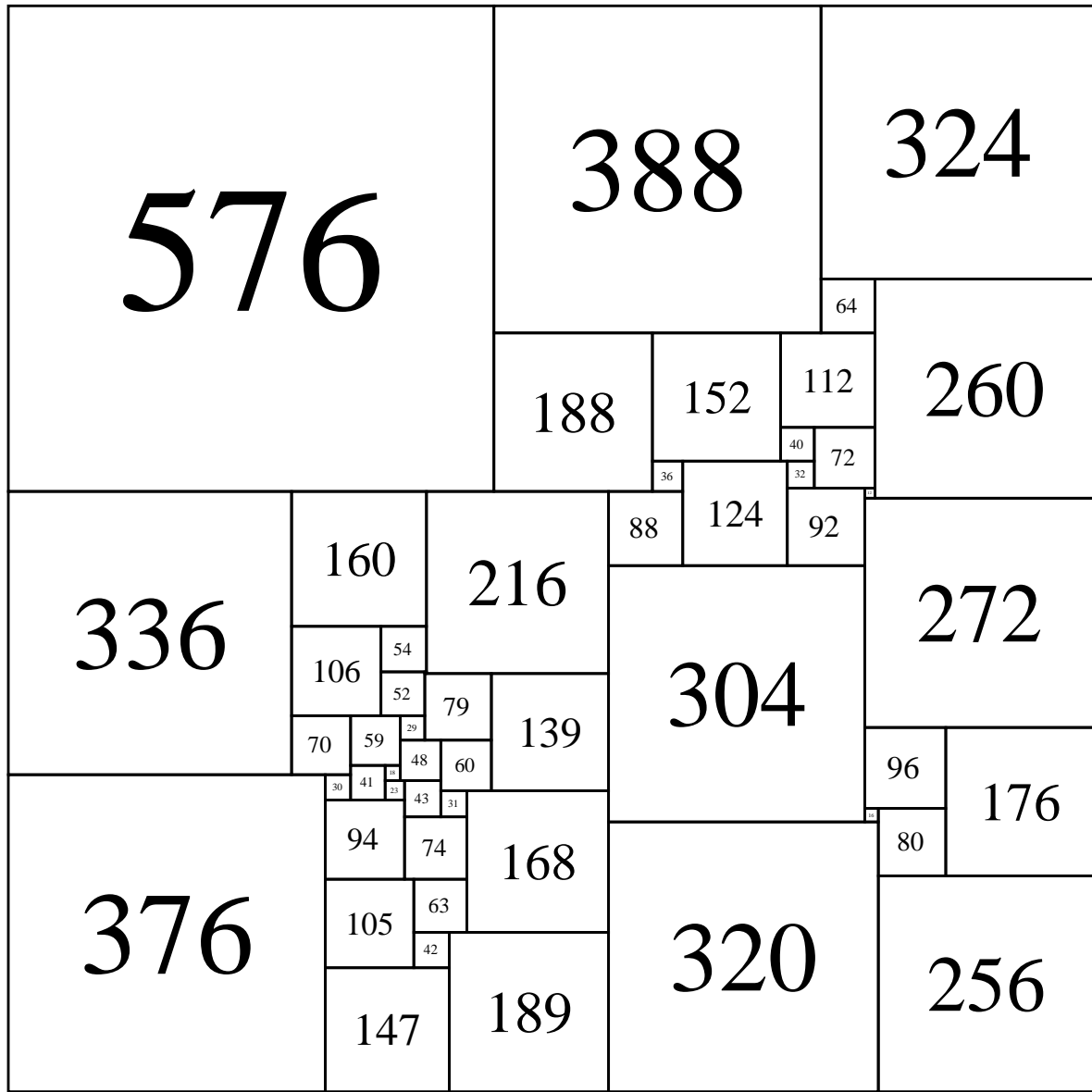
53 : 1288b (8) SEA 2012



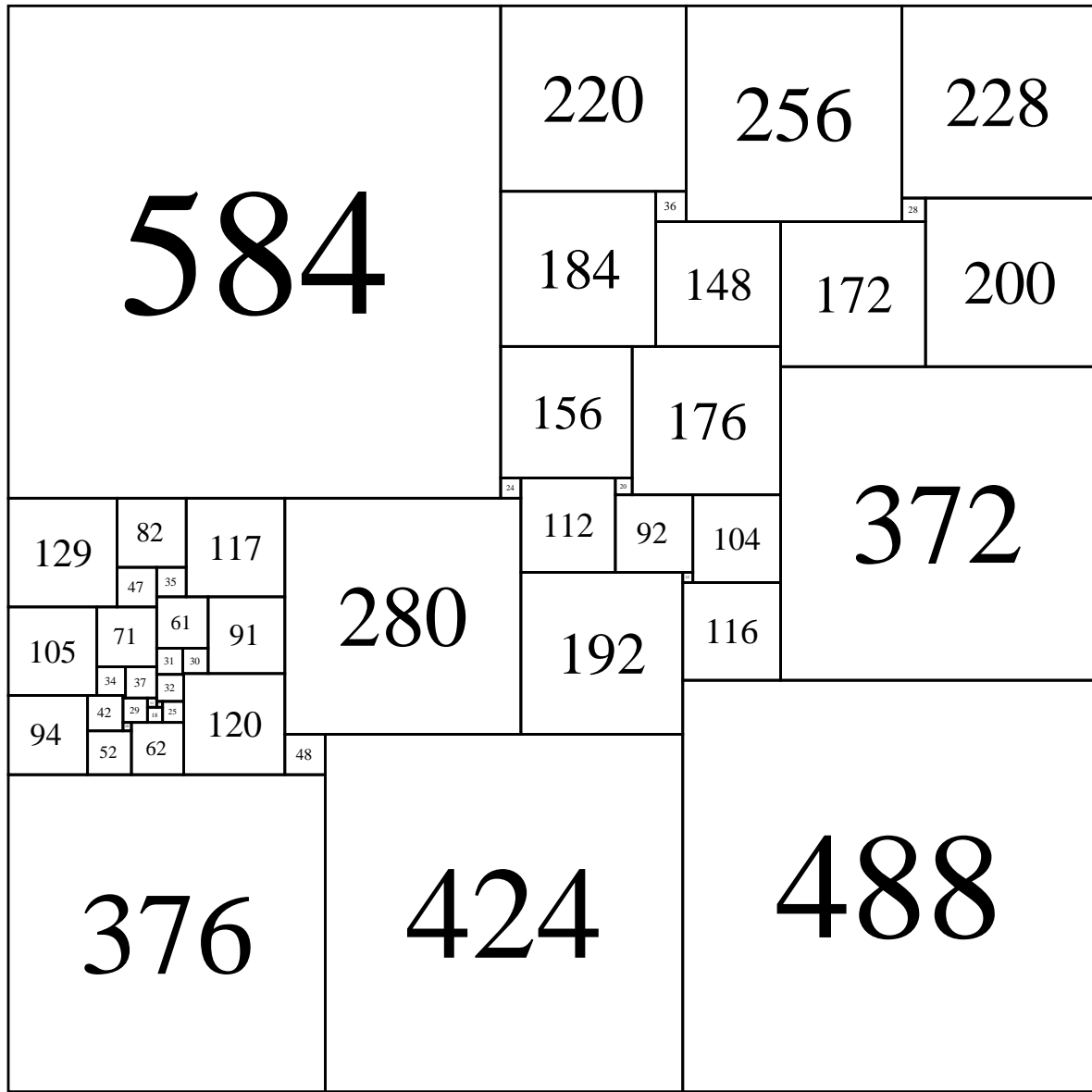


53 : 1288d (8) SEA 2012

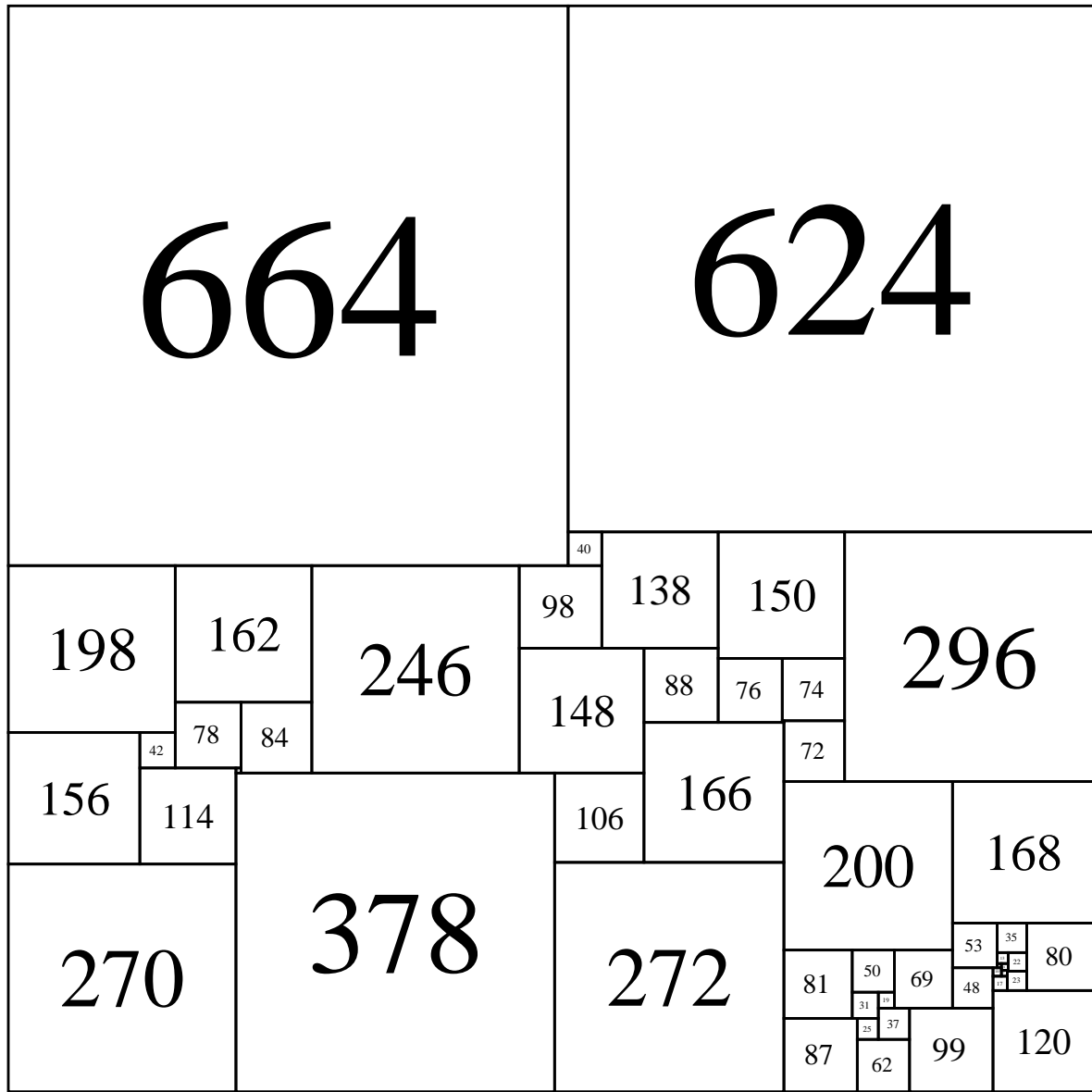




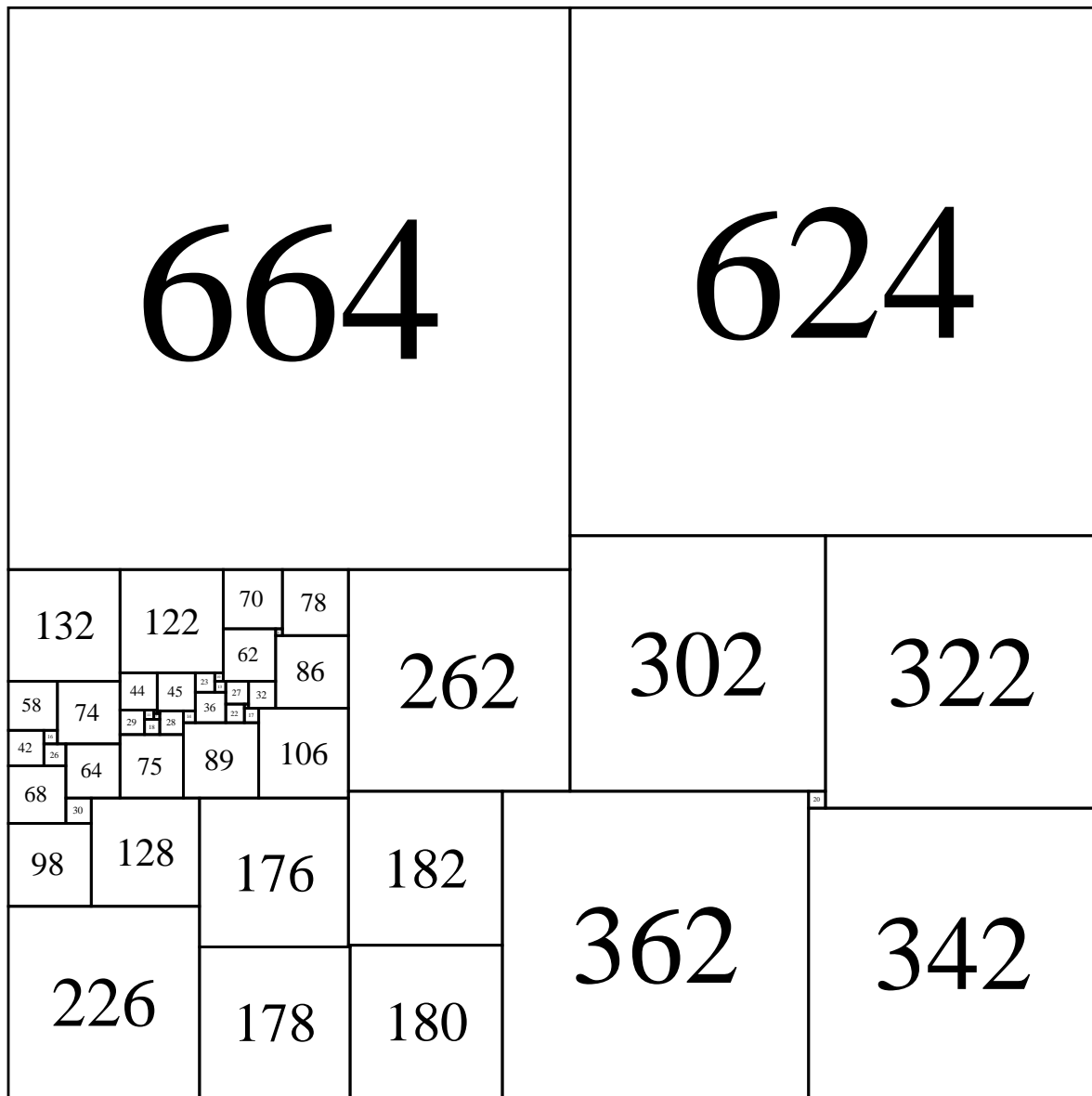
53 : 1288e (8) SEA 2012



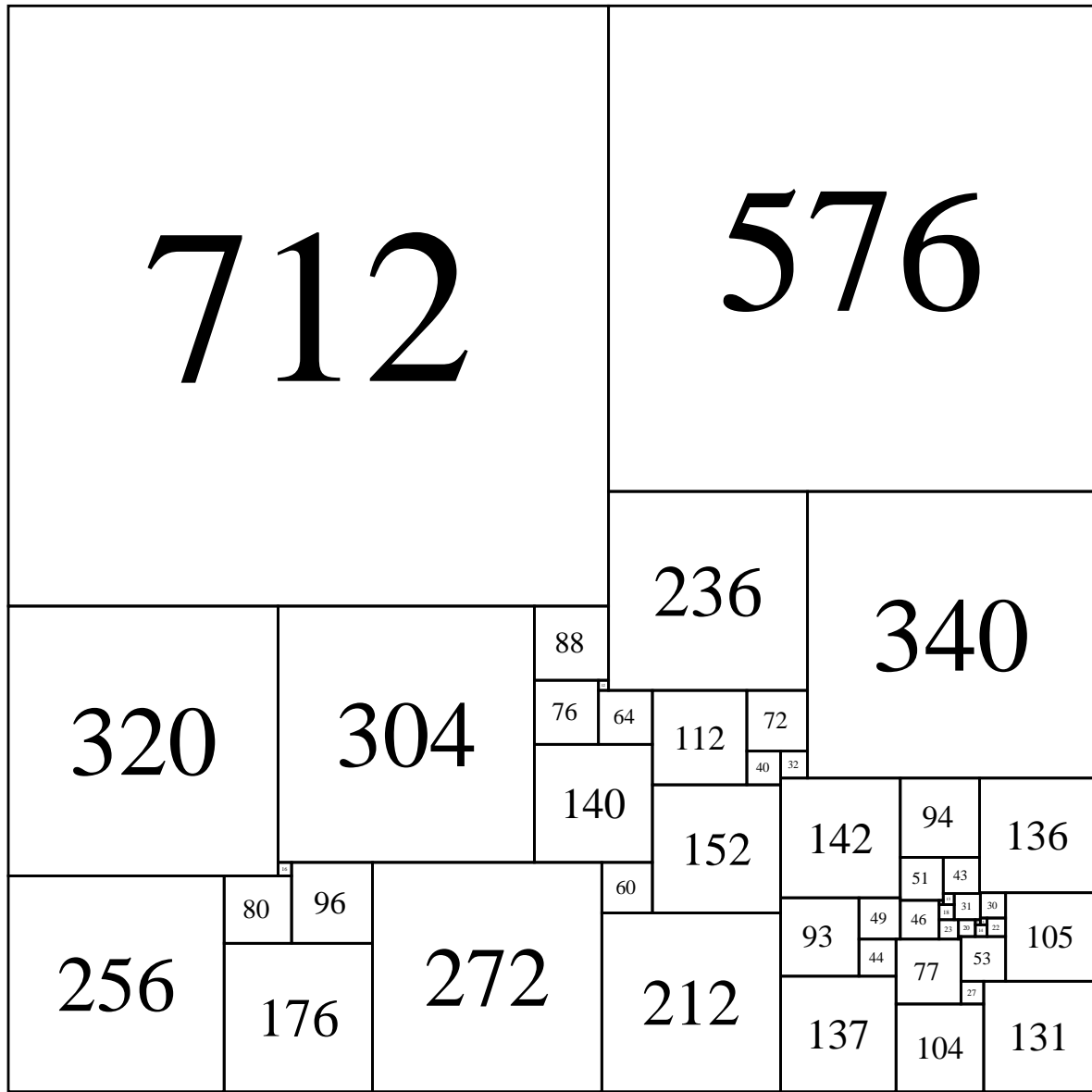
53 : 1288f (8) SEA 2012



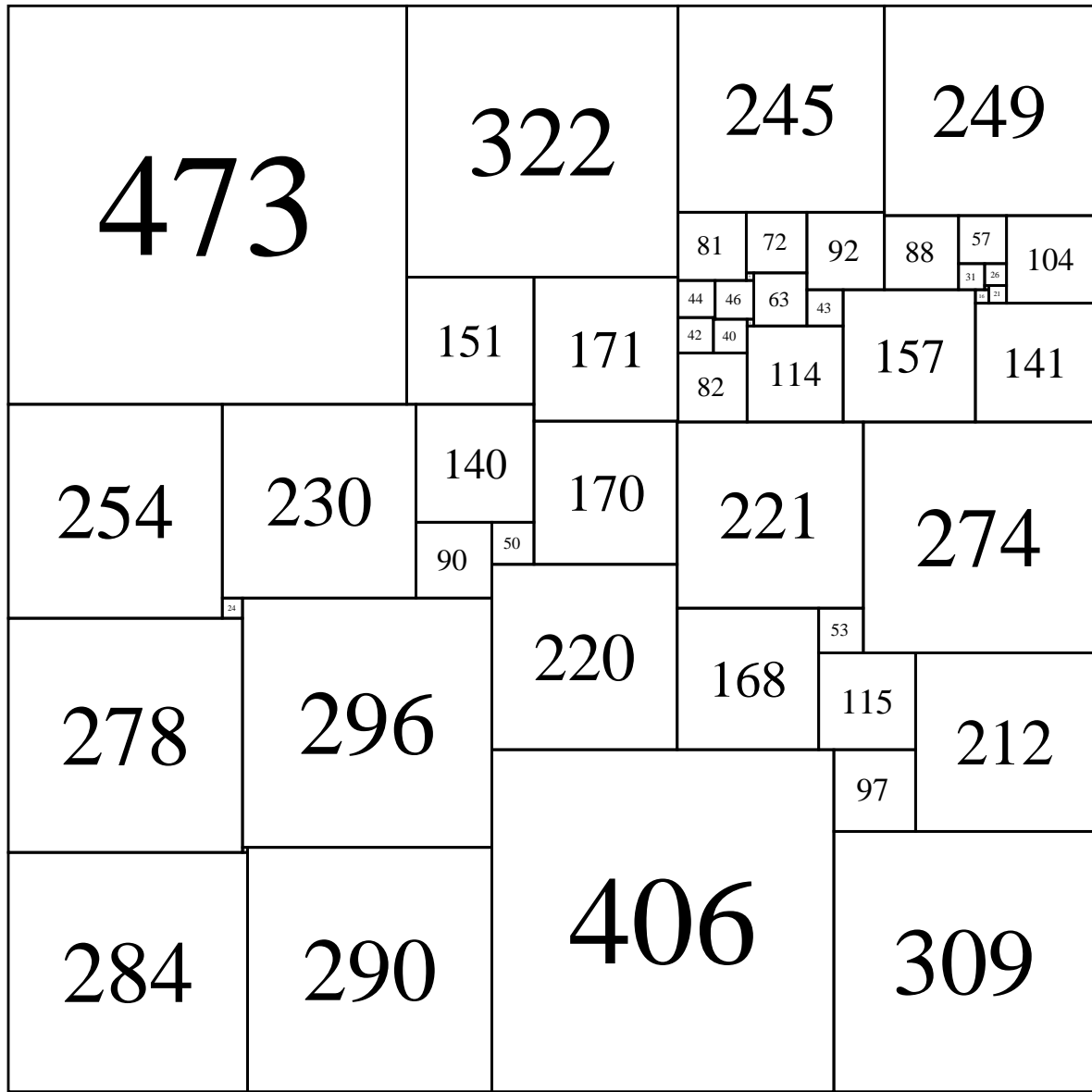
53 : 1288g (8) SEA 2012



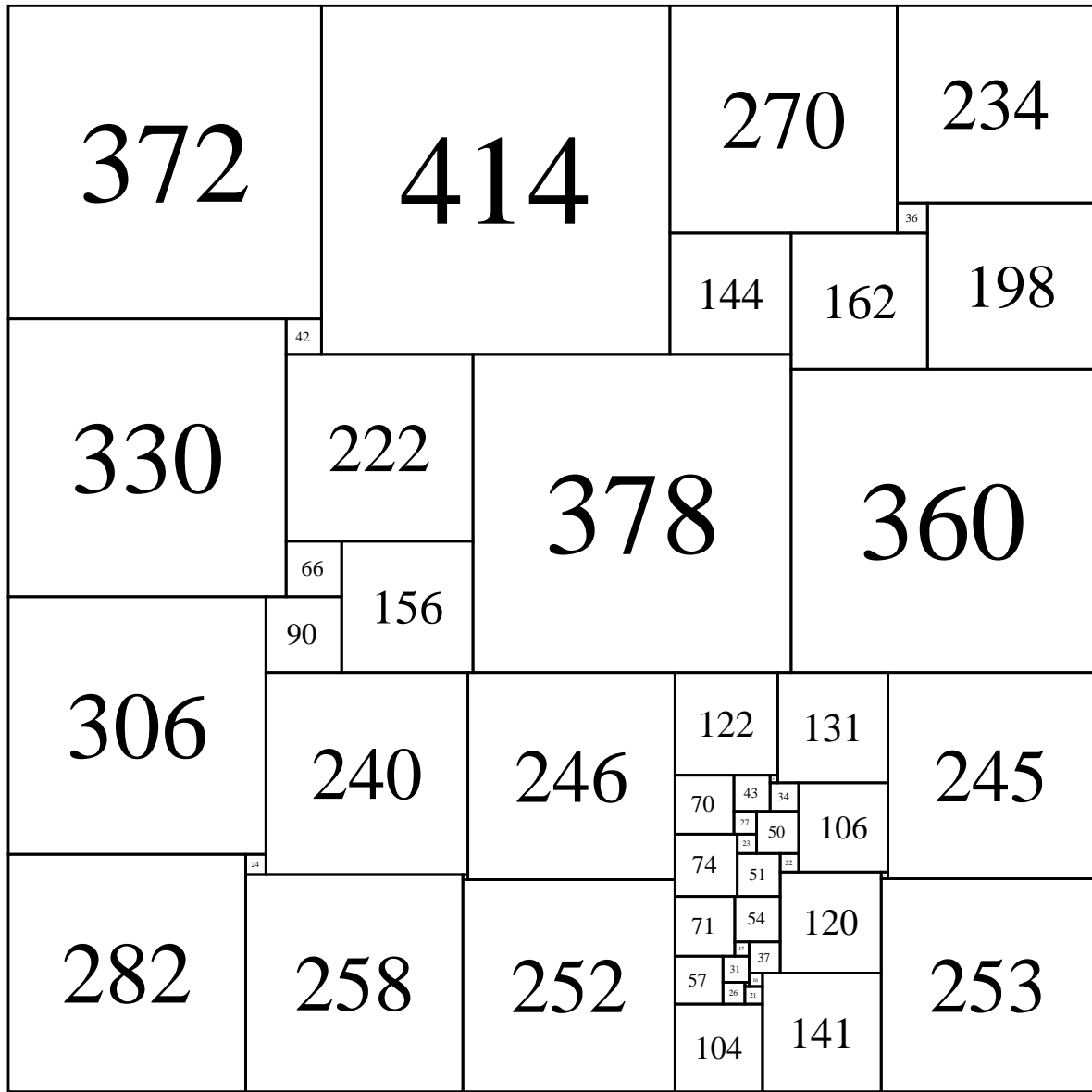
53 : 1288h (8) SEA 2012



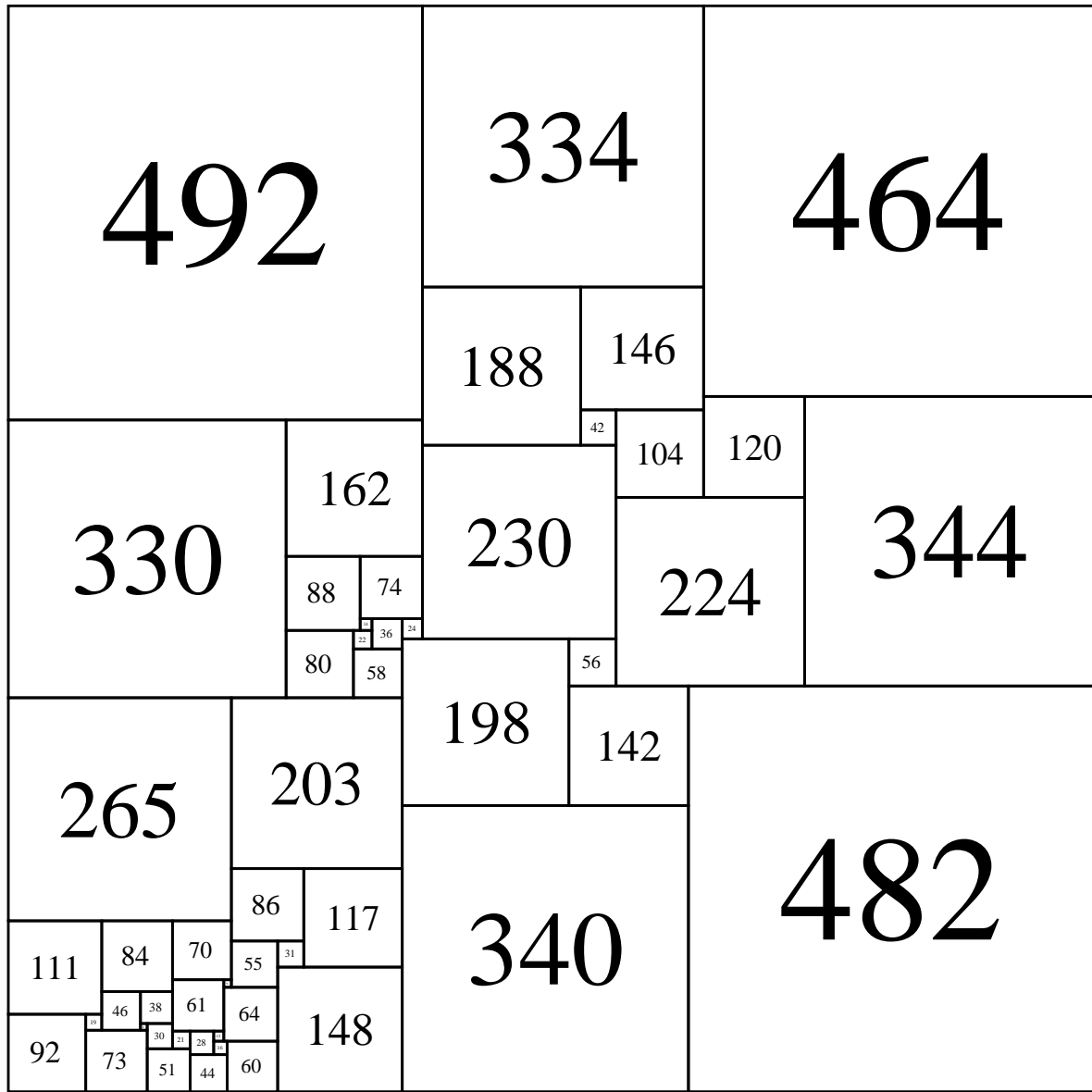
53 : 1288i (8) SEA 2012



53 : 1289a (8) SEA 2012

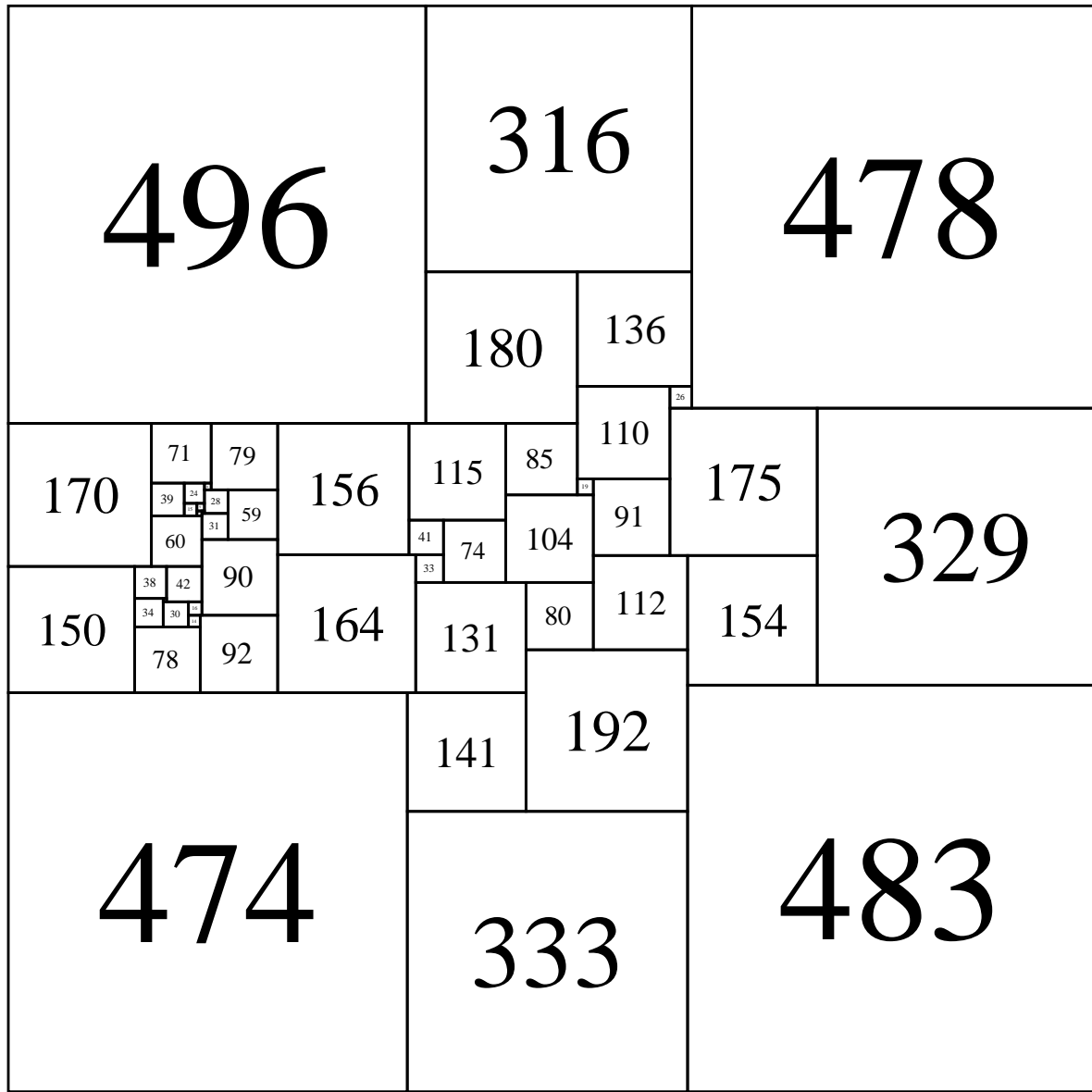


53 : 1290a (8) SEA 2012

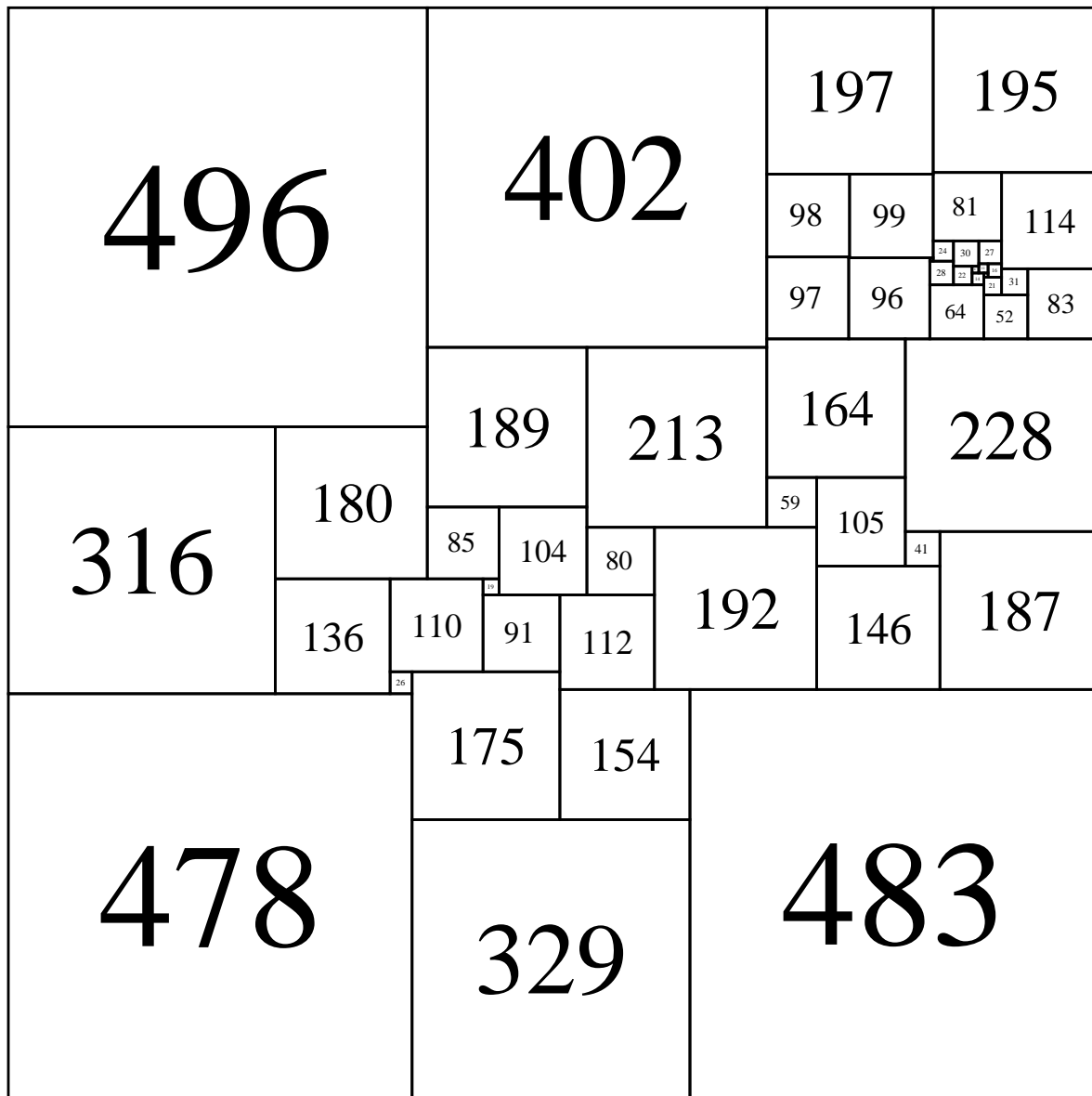


53 : 1290b (8) SEA 2012

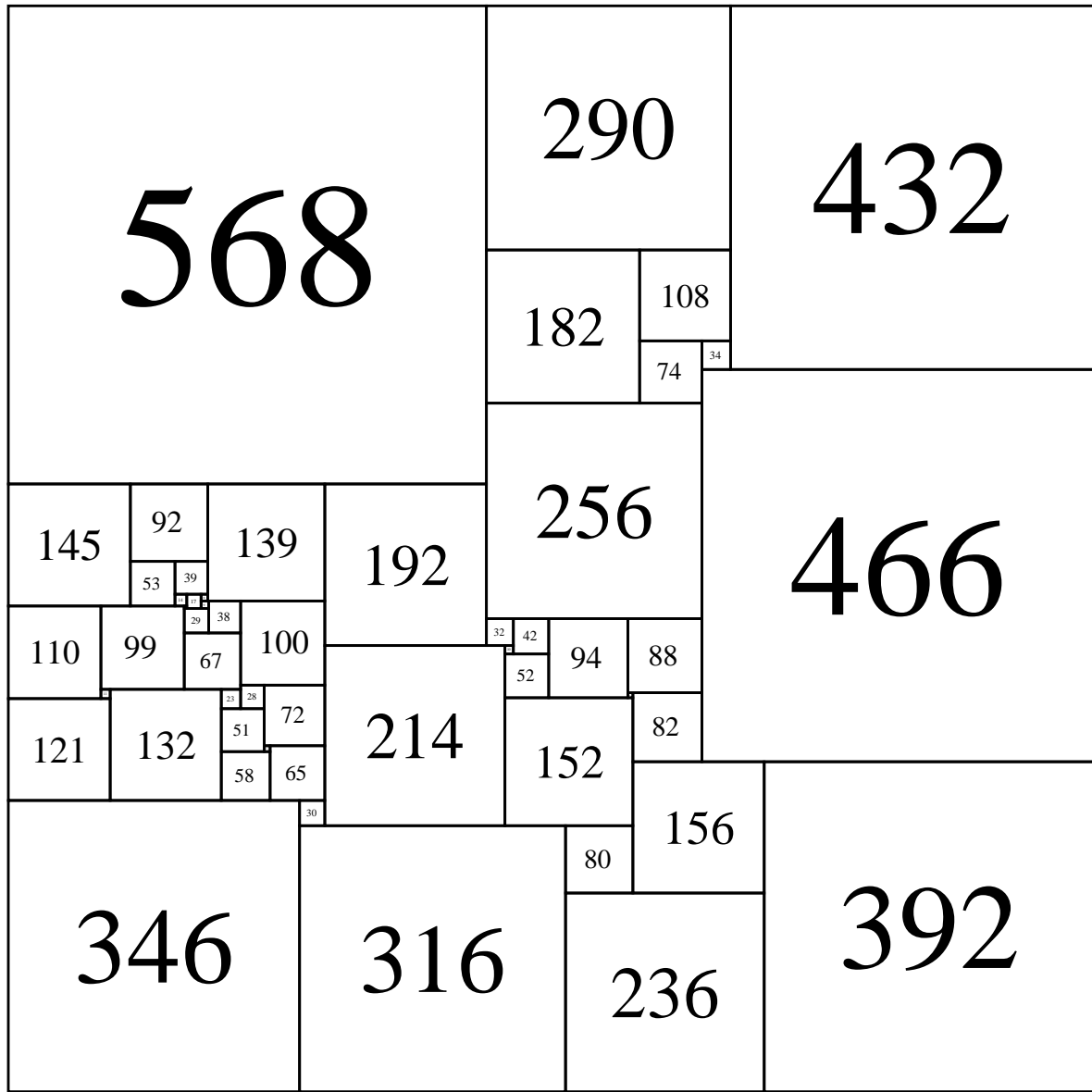




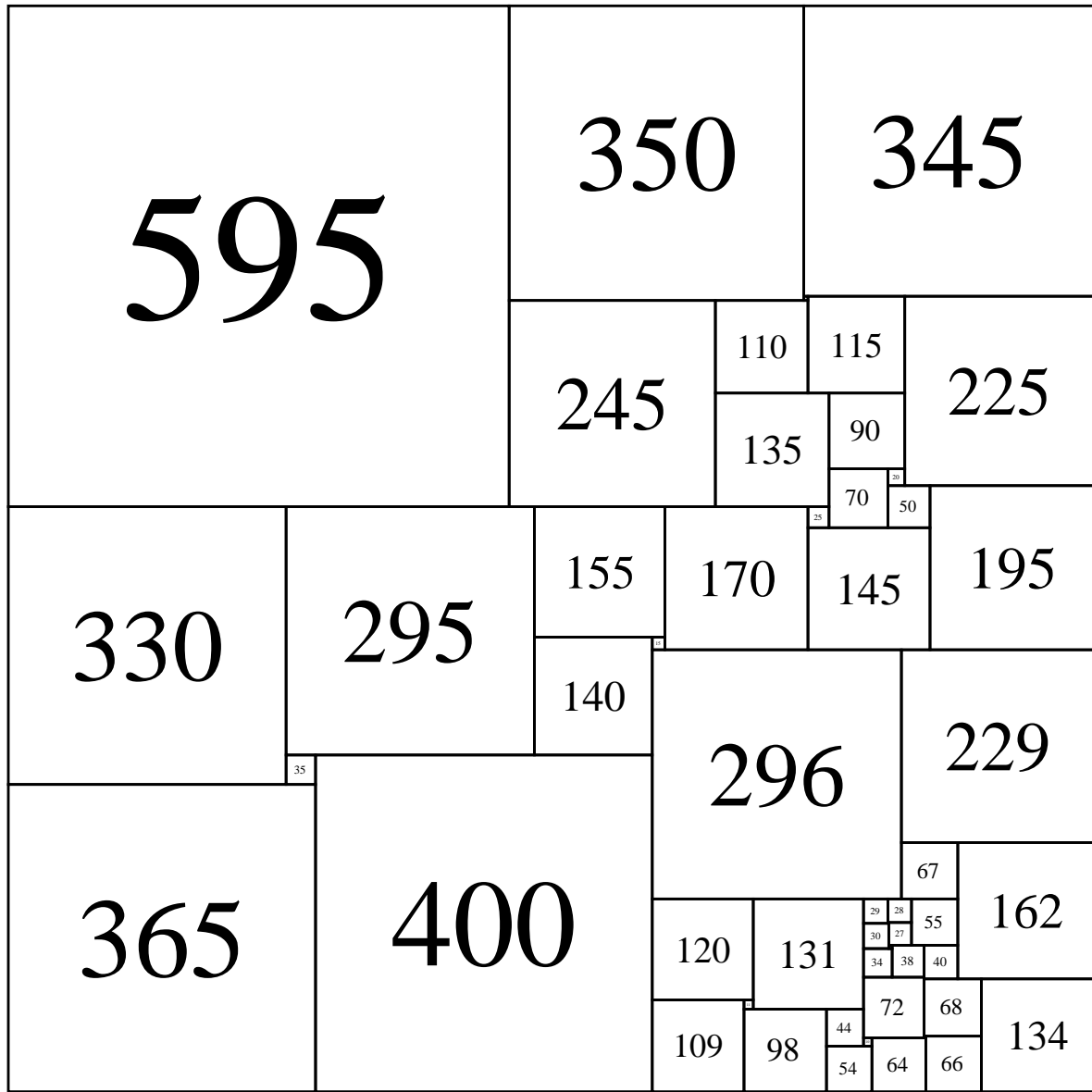
53 : 1290c (8) SEA 2012



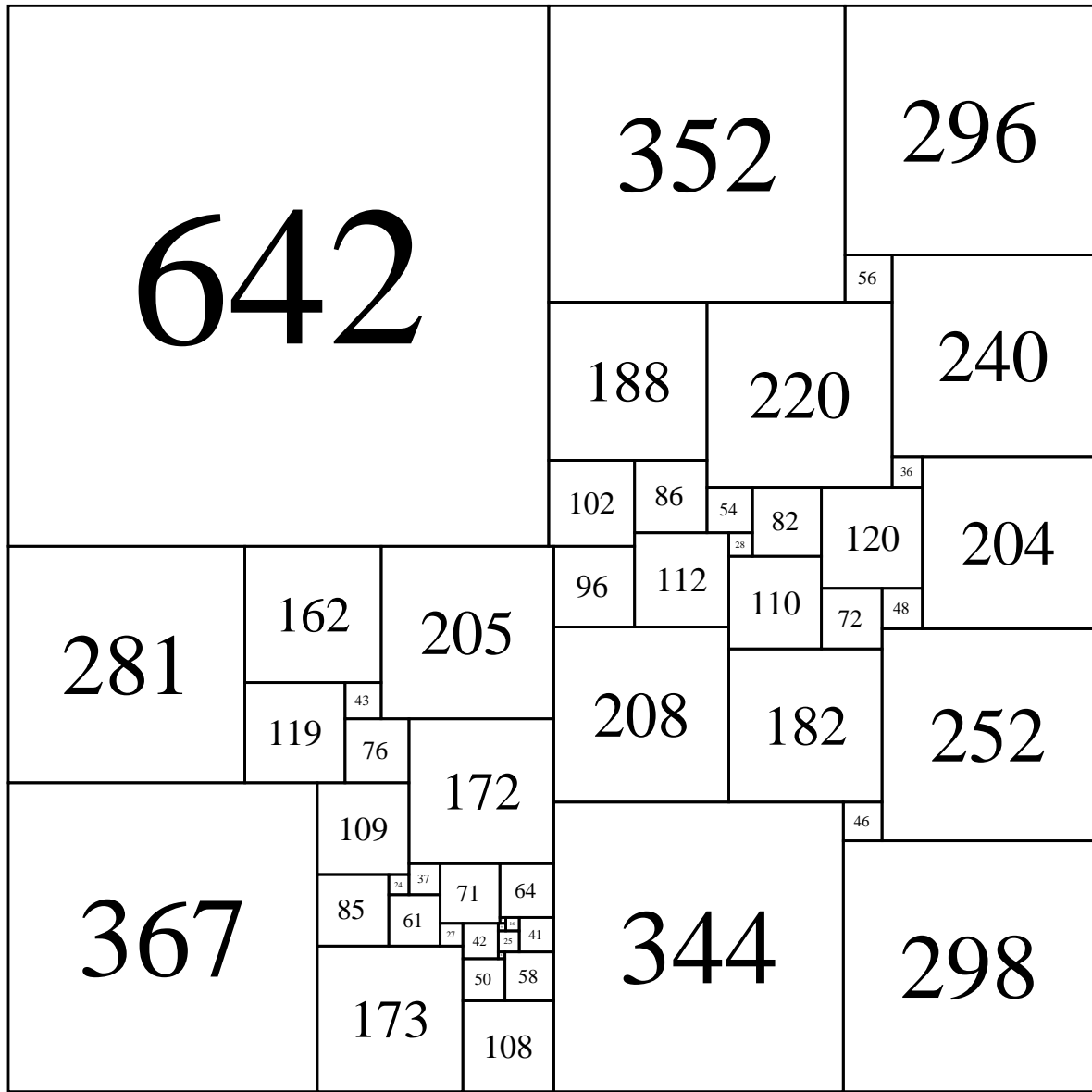
53 : 1290d (8) SEA 2012



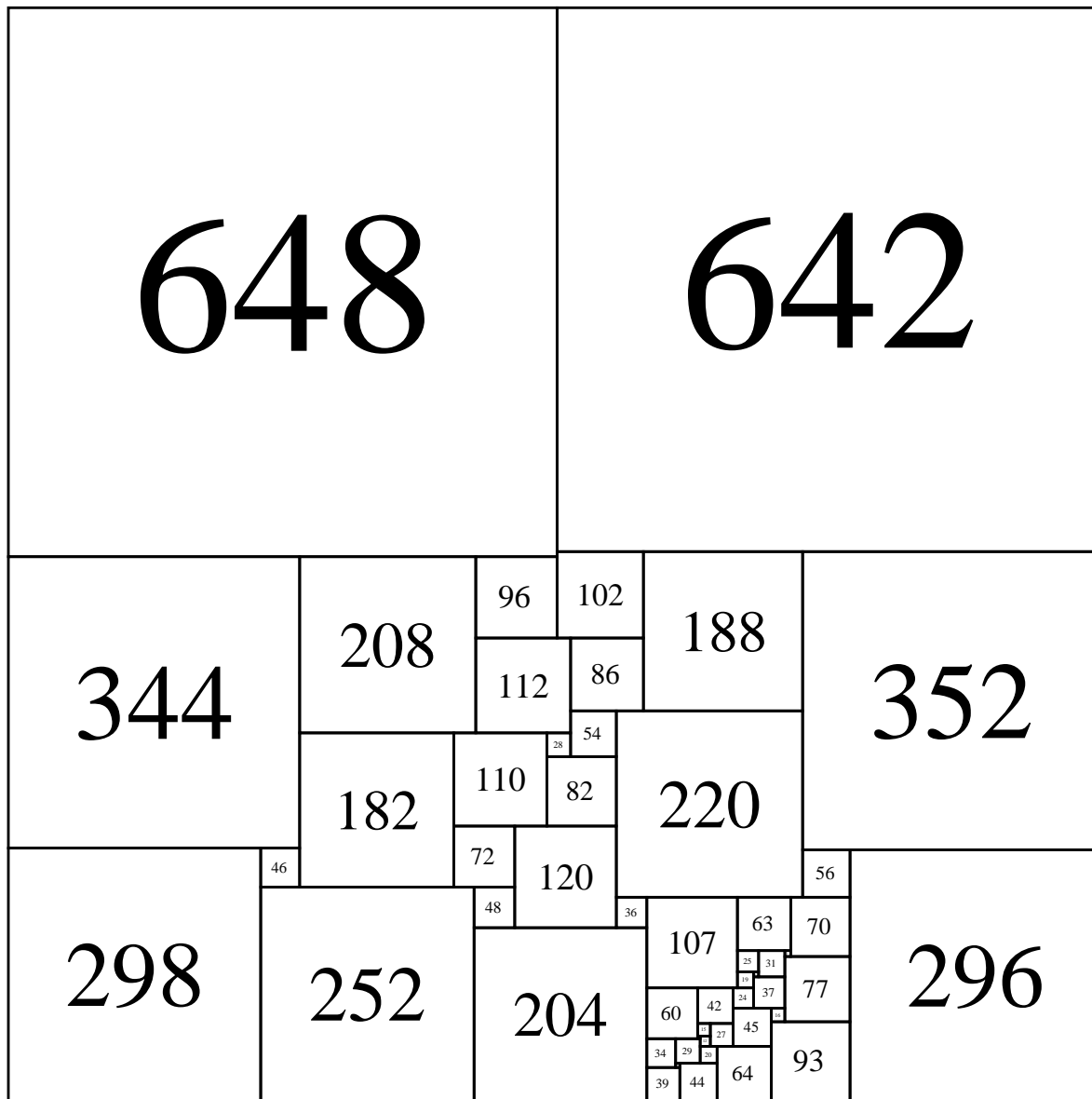
53 : 1290e (8) SEA 2012



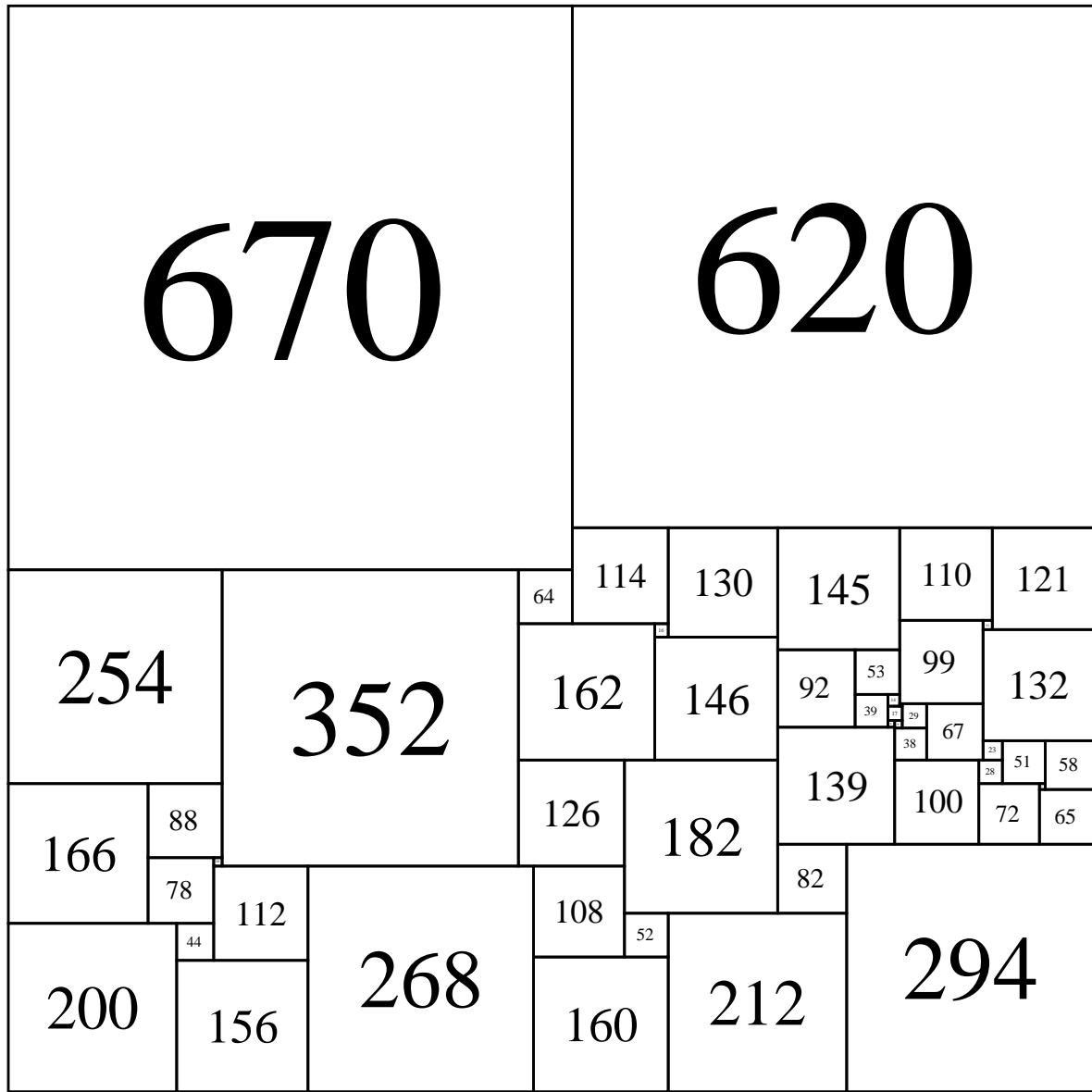
53 : 1290f (8) SEA 2012



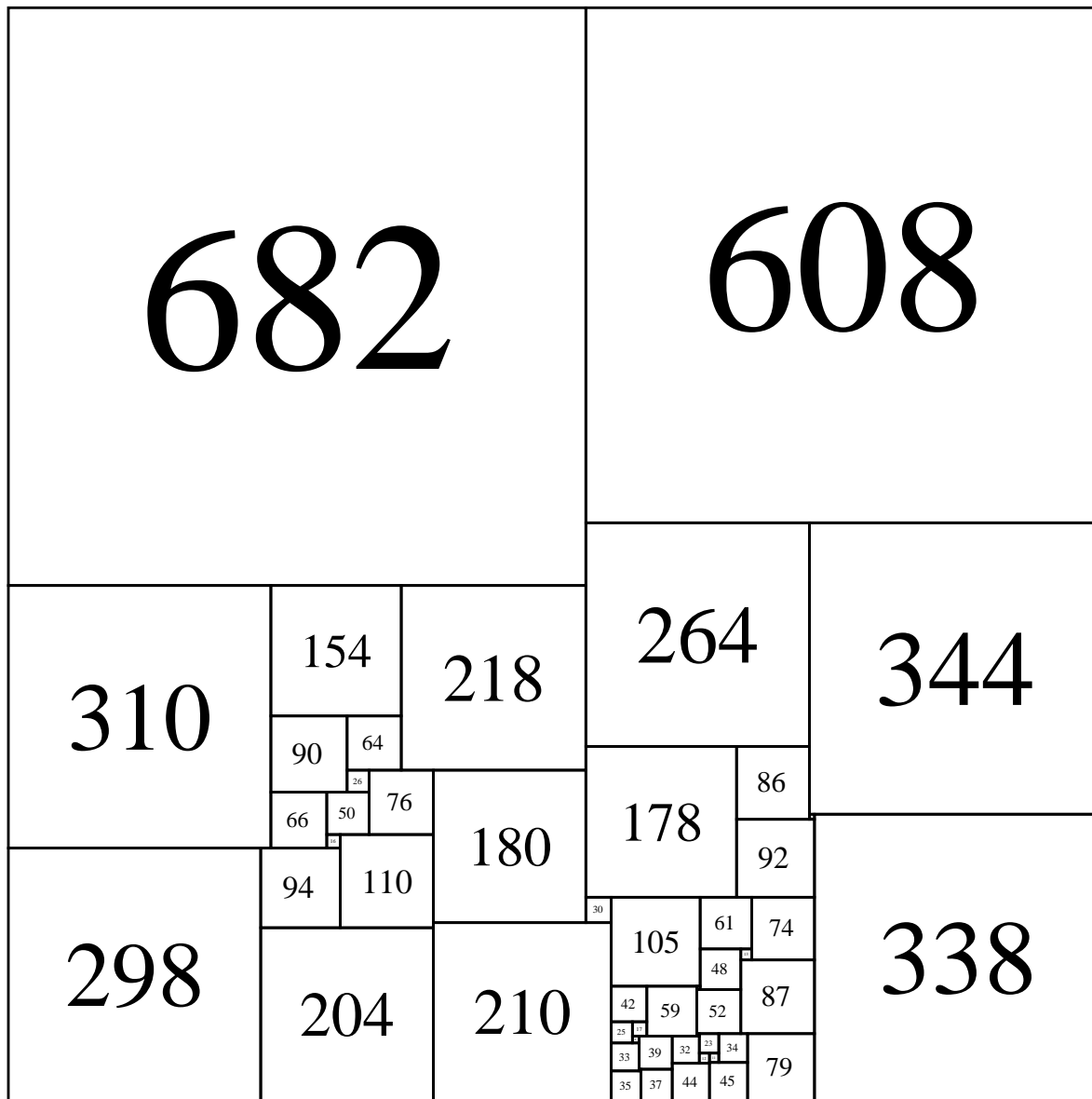
53 : 1290g (8) SEA 2012



53 : 1290h (8) SEA 2012

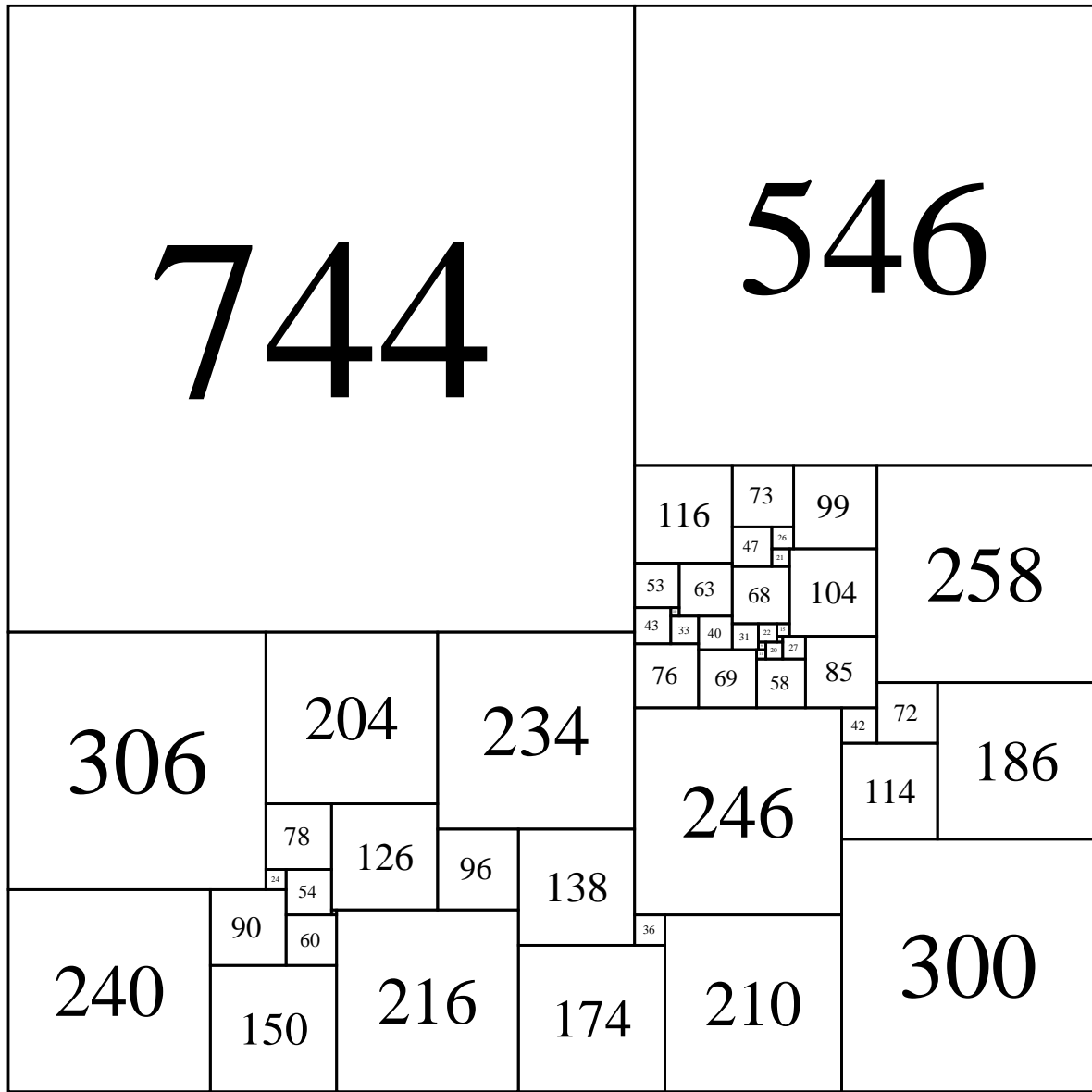


53 : 1290i (8) SEA 2012

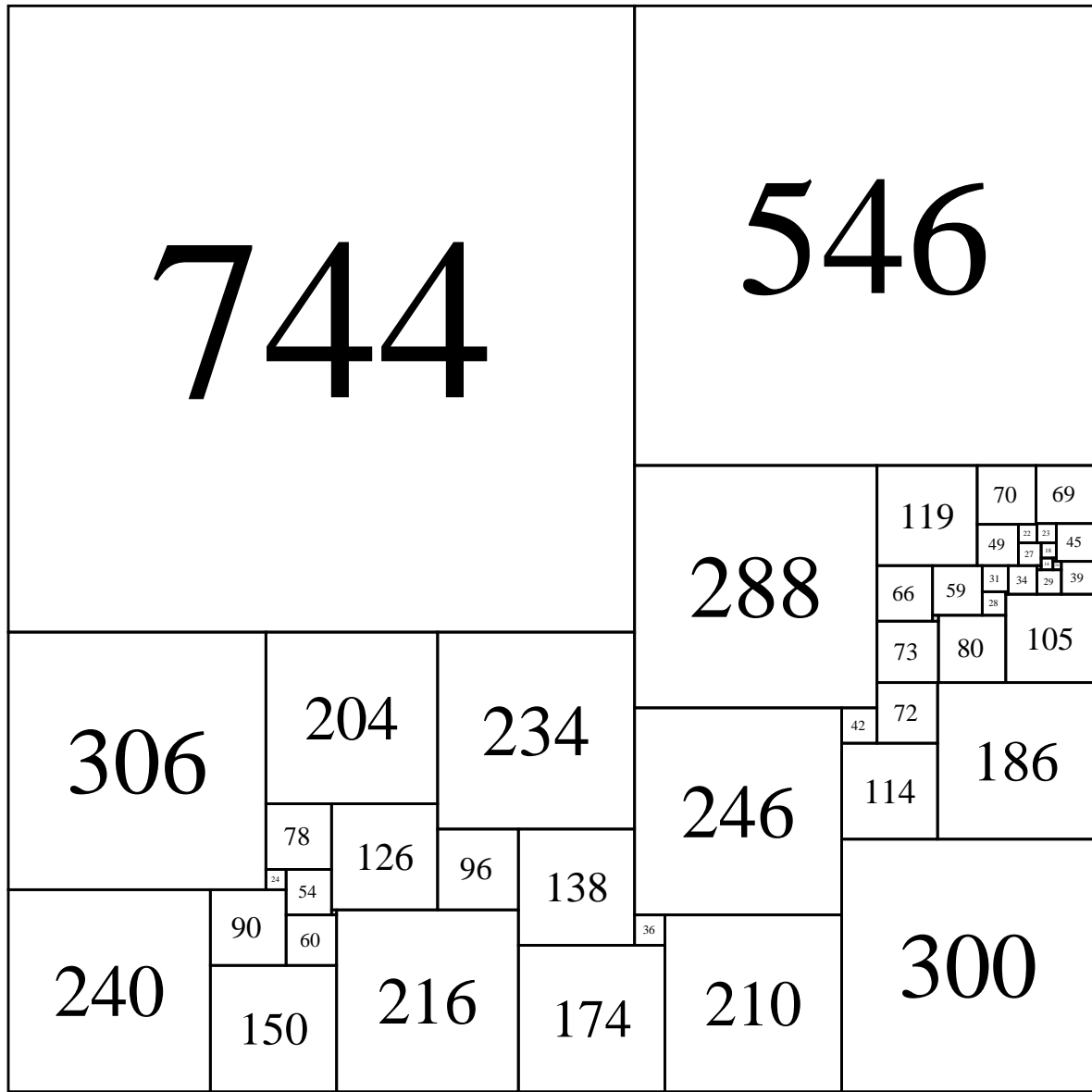


53 : 1290j (8) SEA 2012

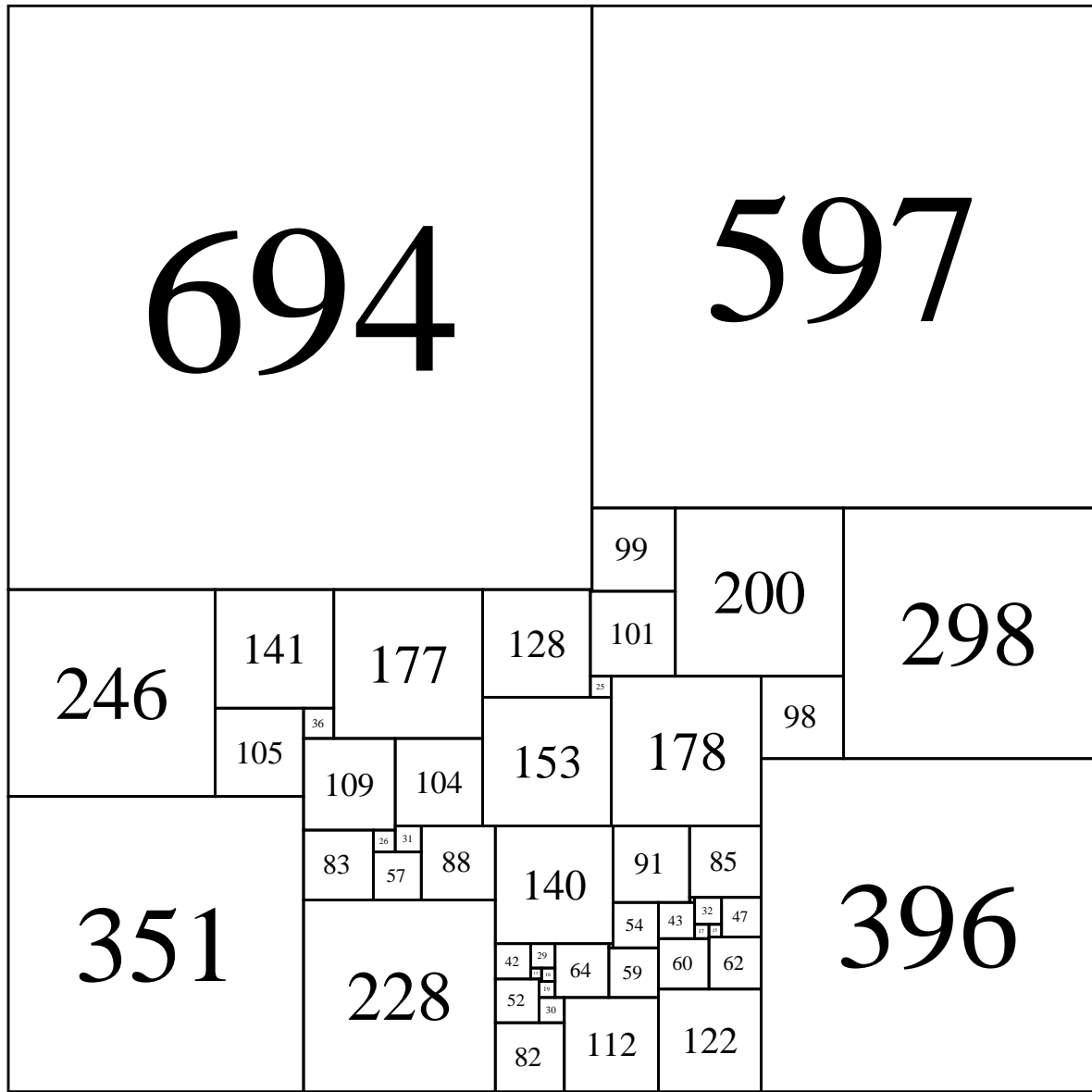




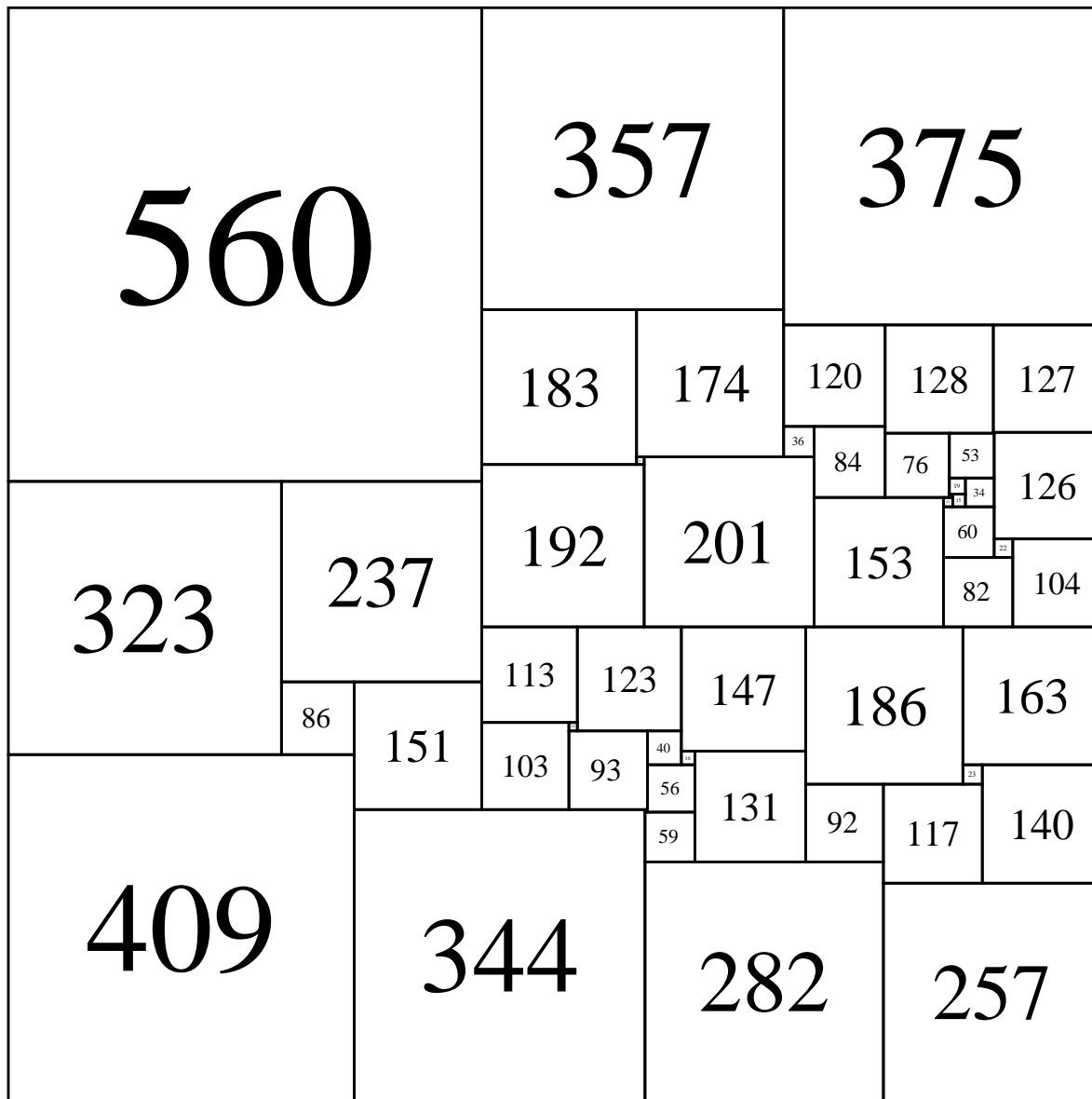
53 : 1290k (8) SEA 2012



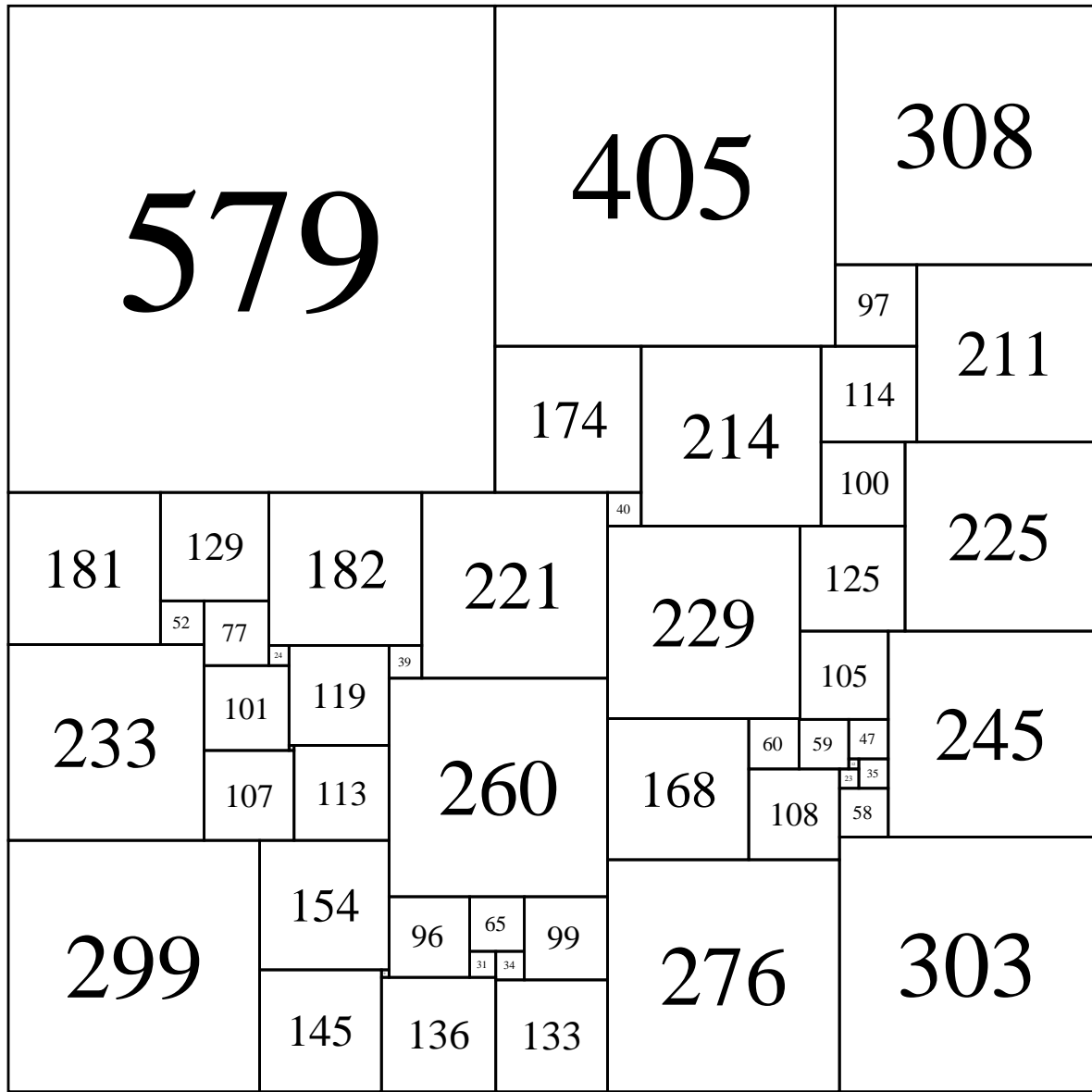
53 : 12901 (8) SEA 2012



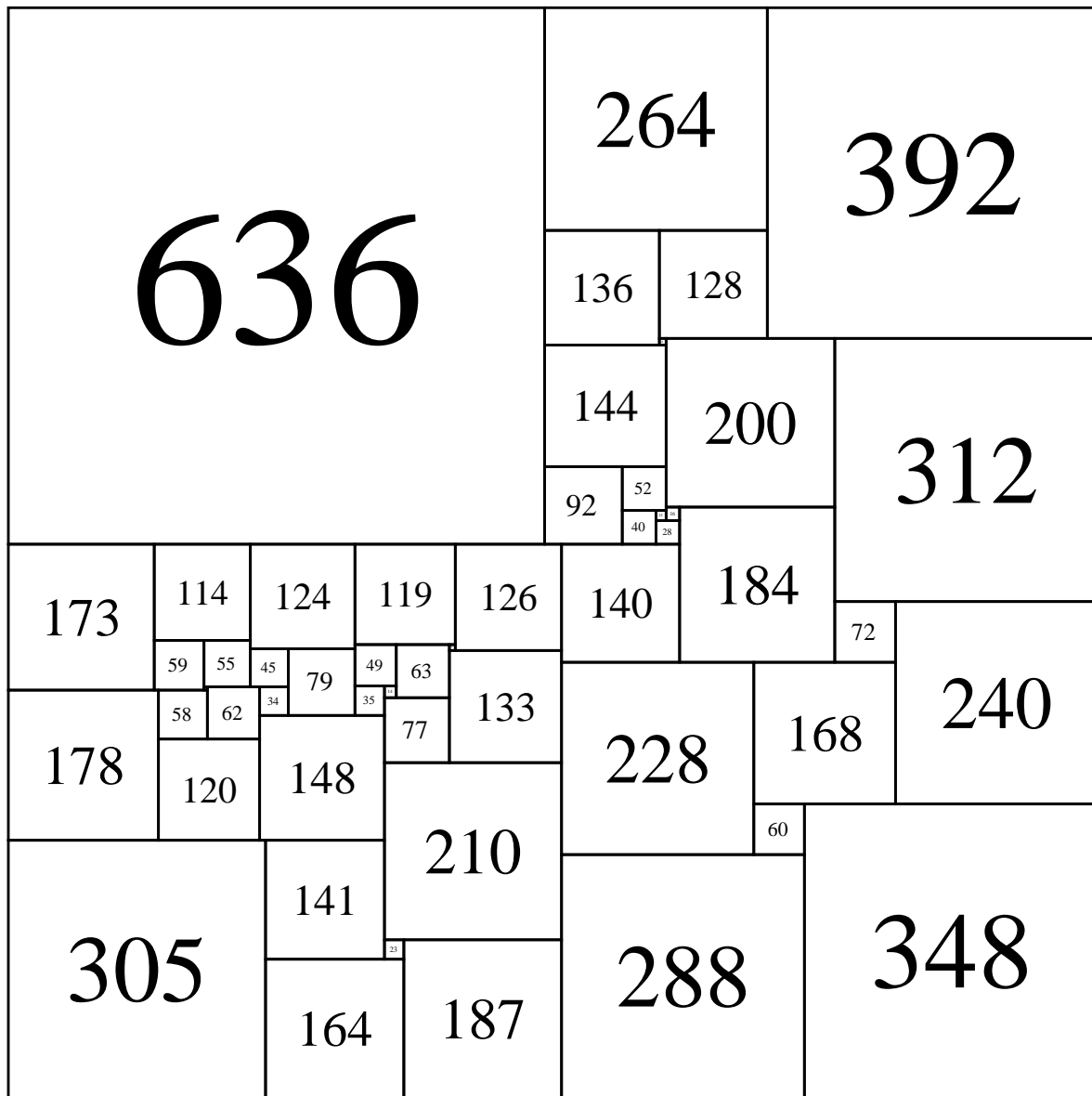
53 : 1291a (8) SEA 2012



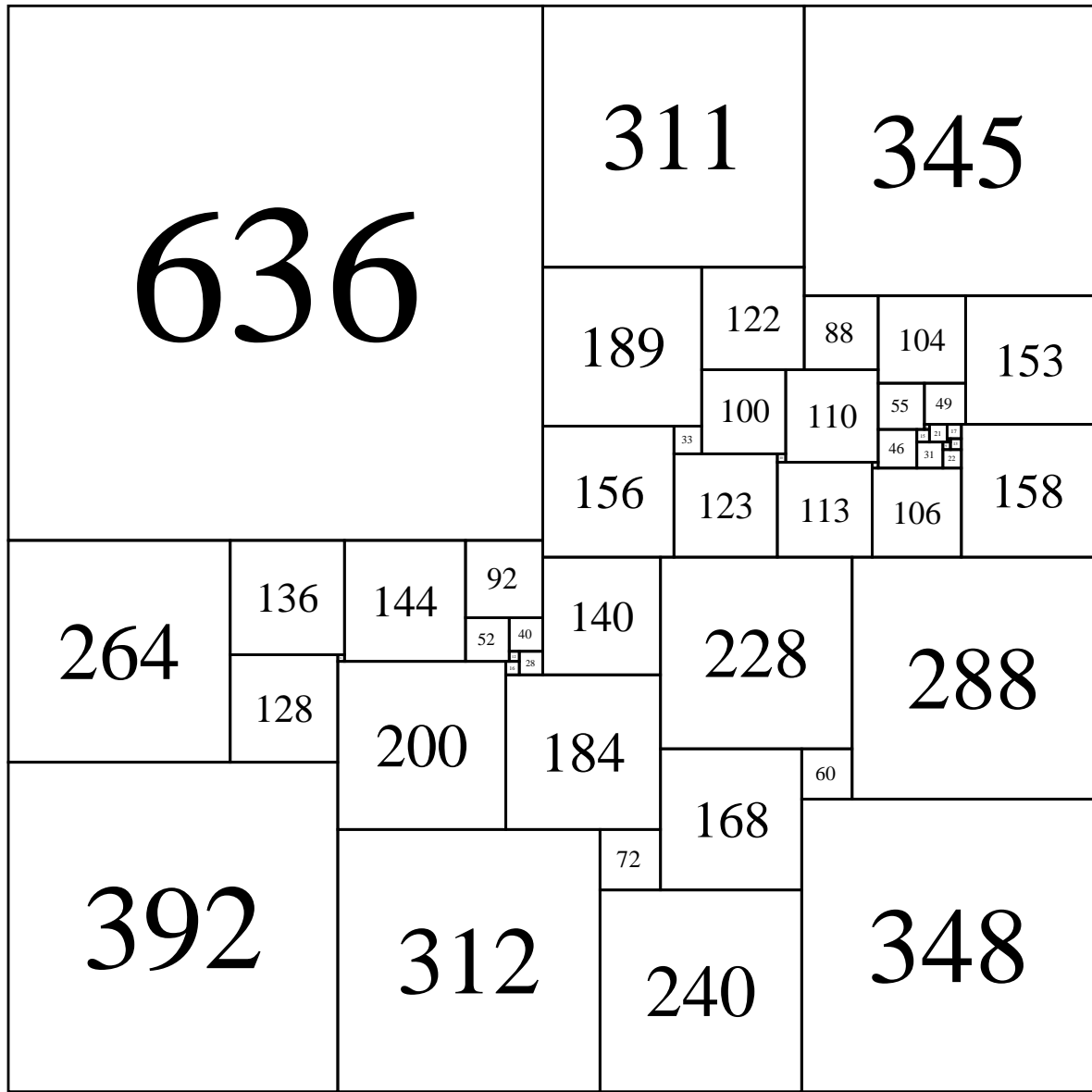
53 : 1292a (8) SEA 2012



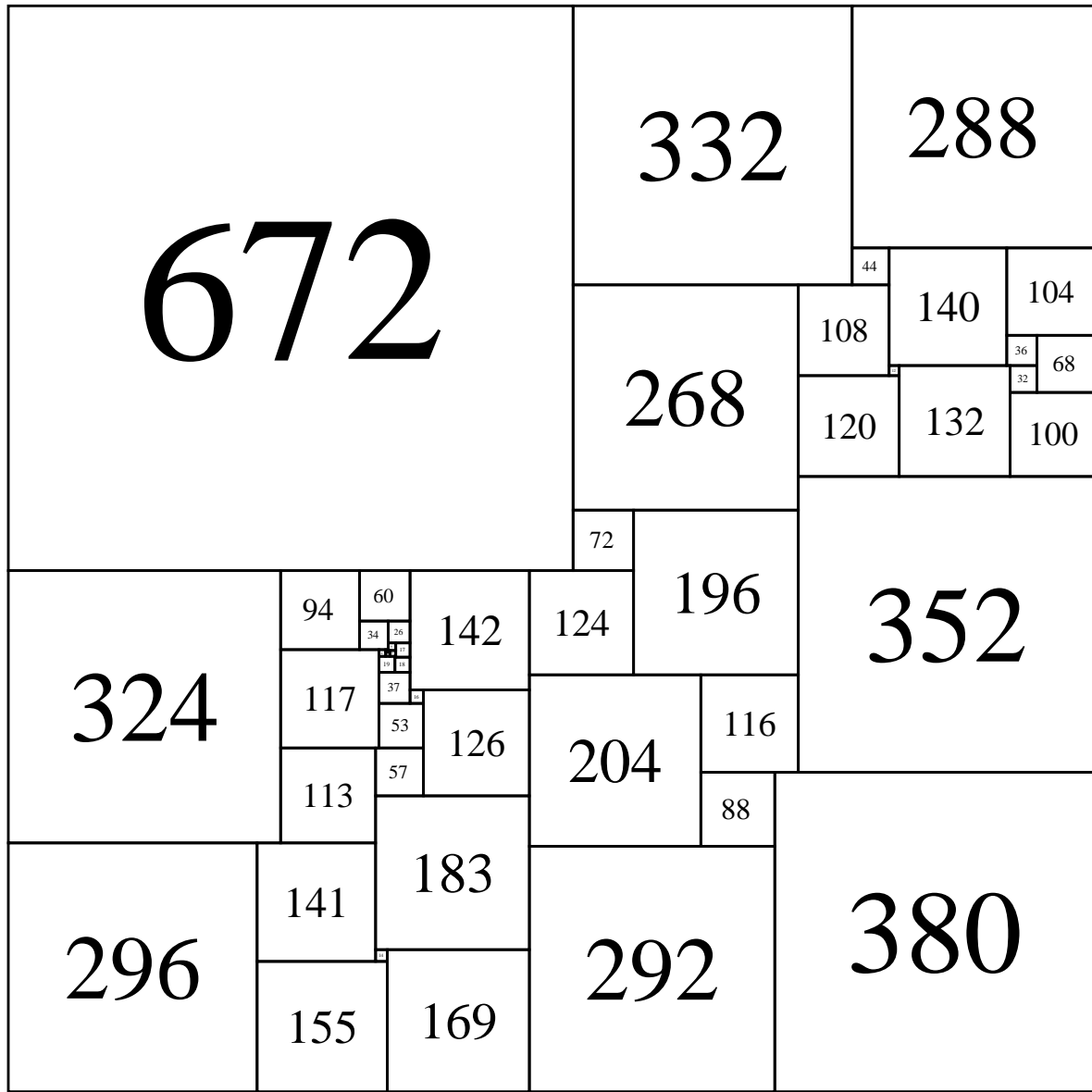
53 : 1292b (8) SEA 2012



53 : 1292c (8) SEA 2012



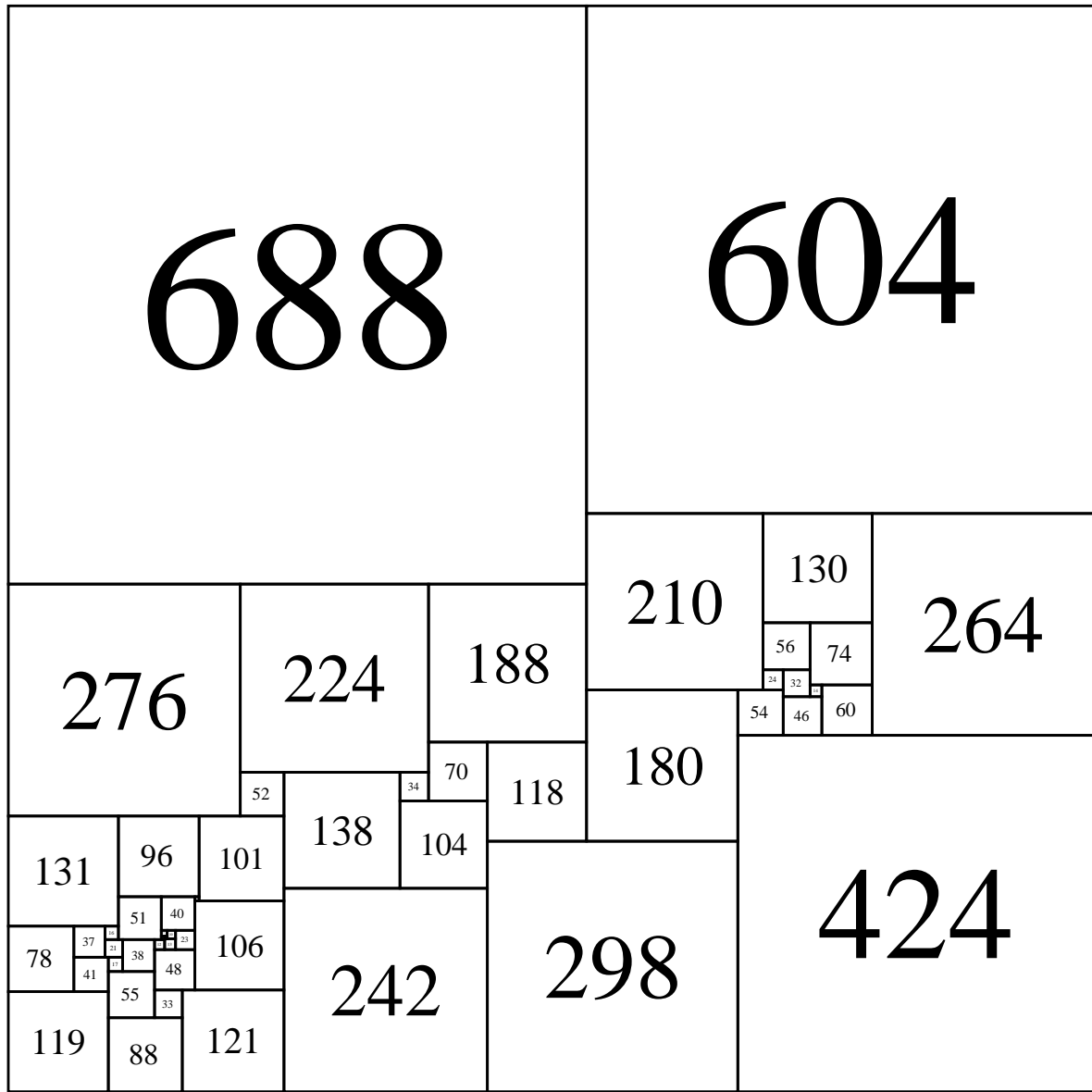
53 : 1292d (8) SEA 2012



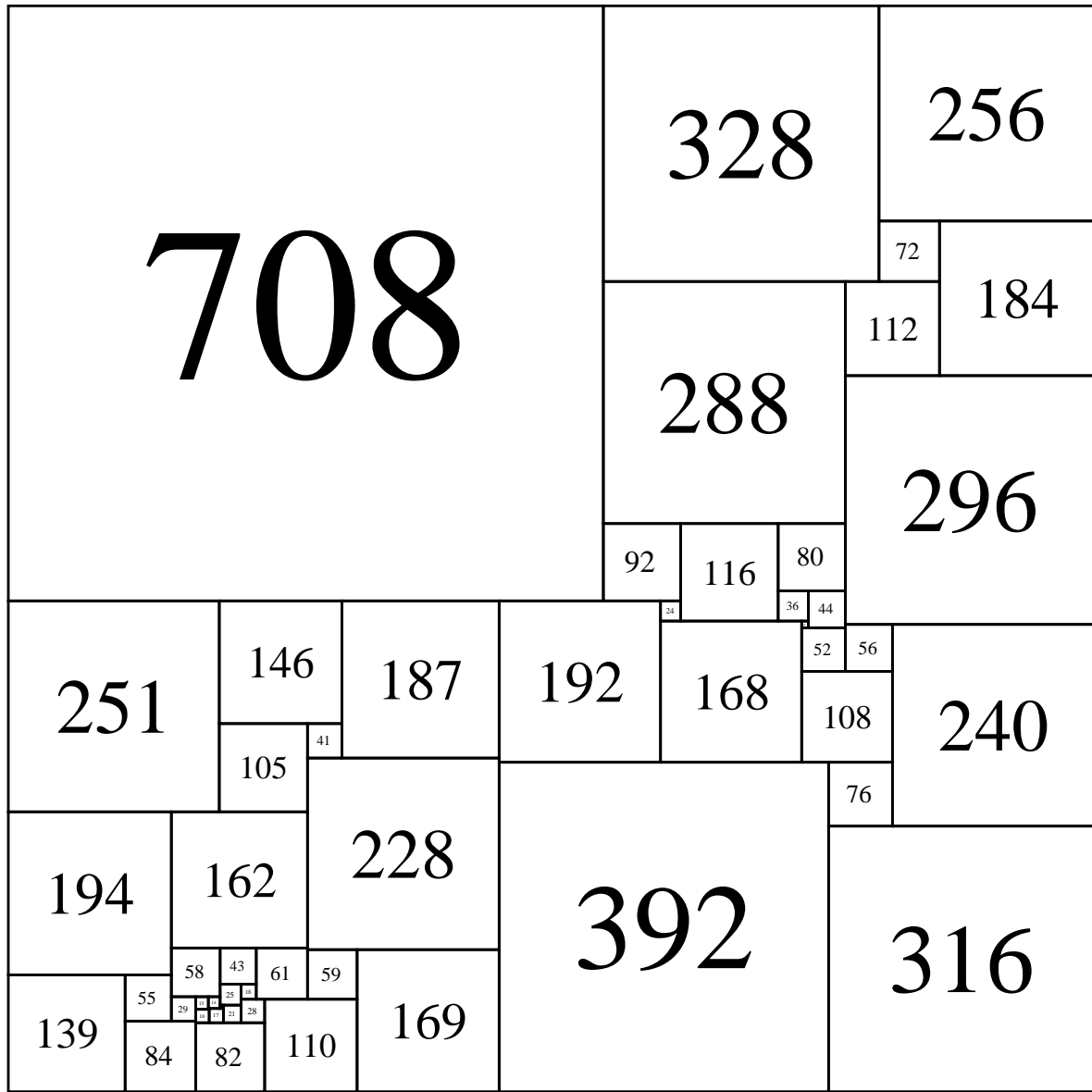
53 : 1292e (8) SEA 2012



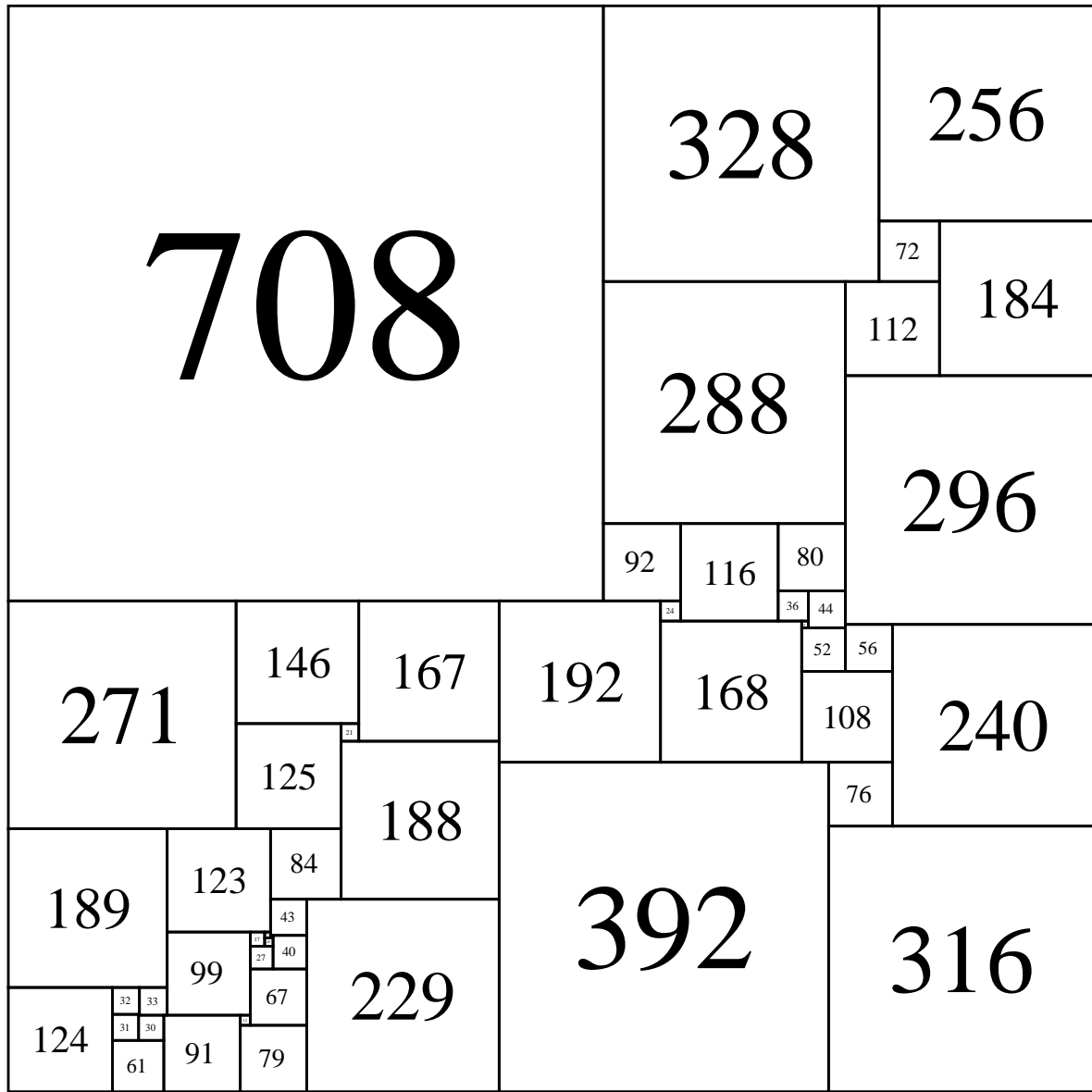




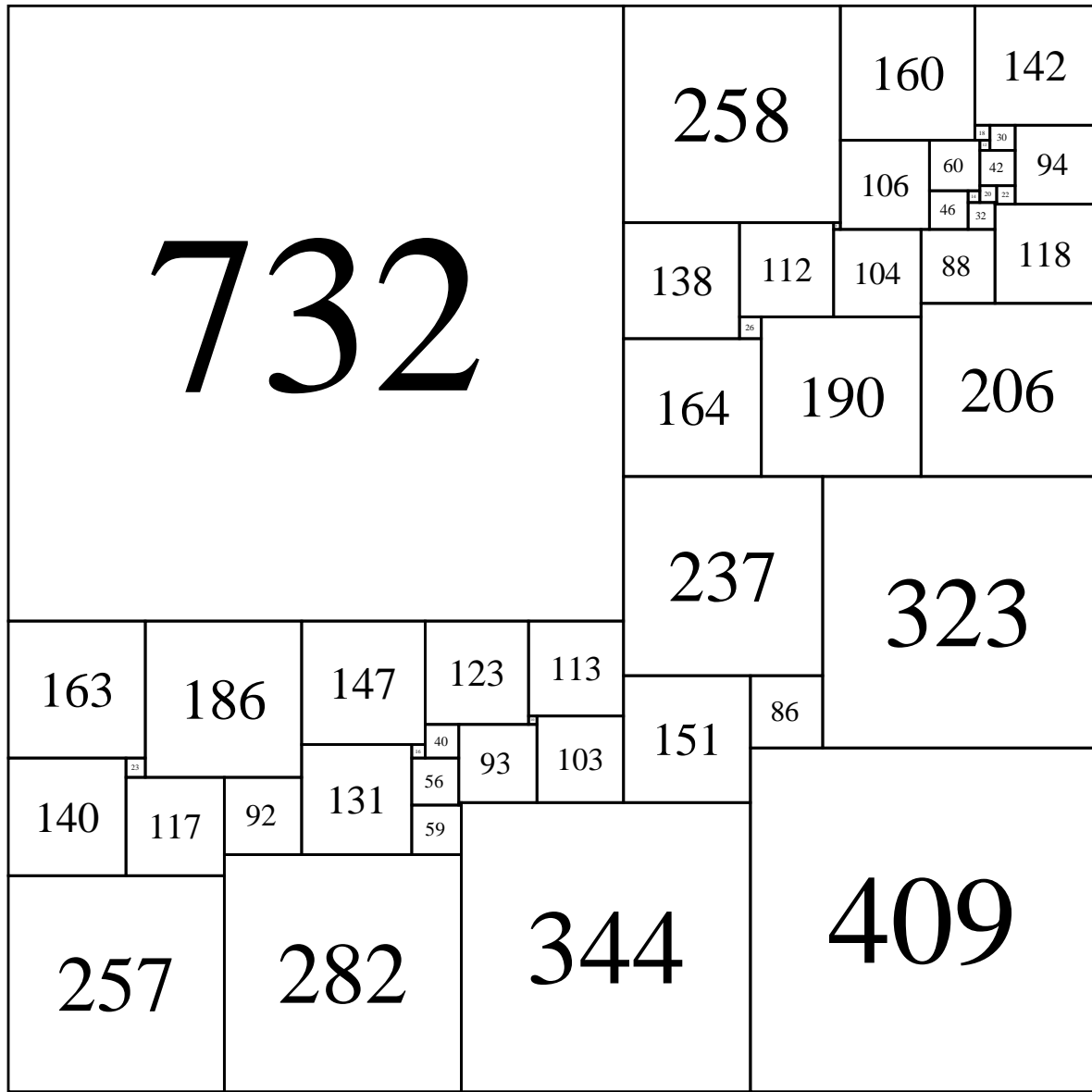
53 : 1292g (8) SEA 2012



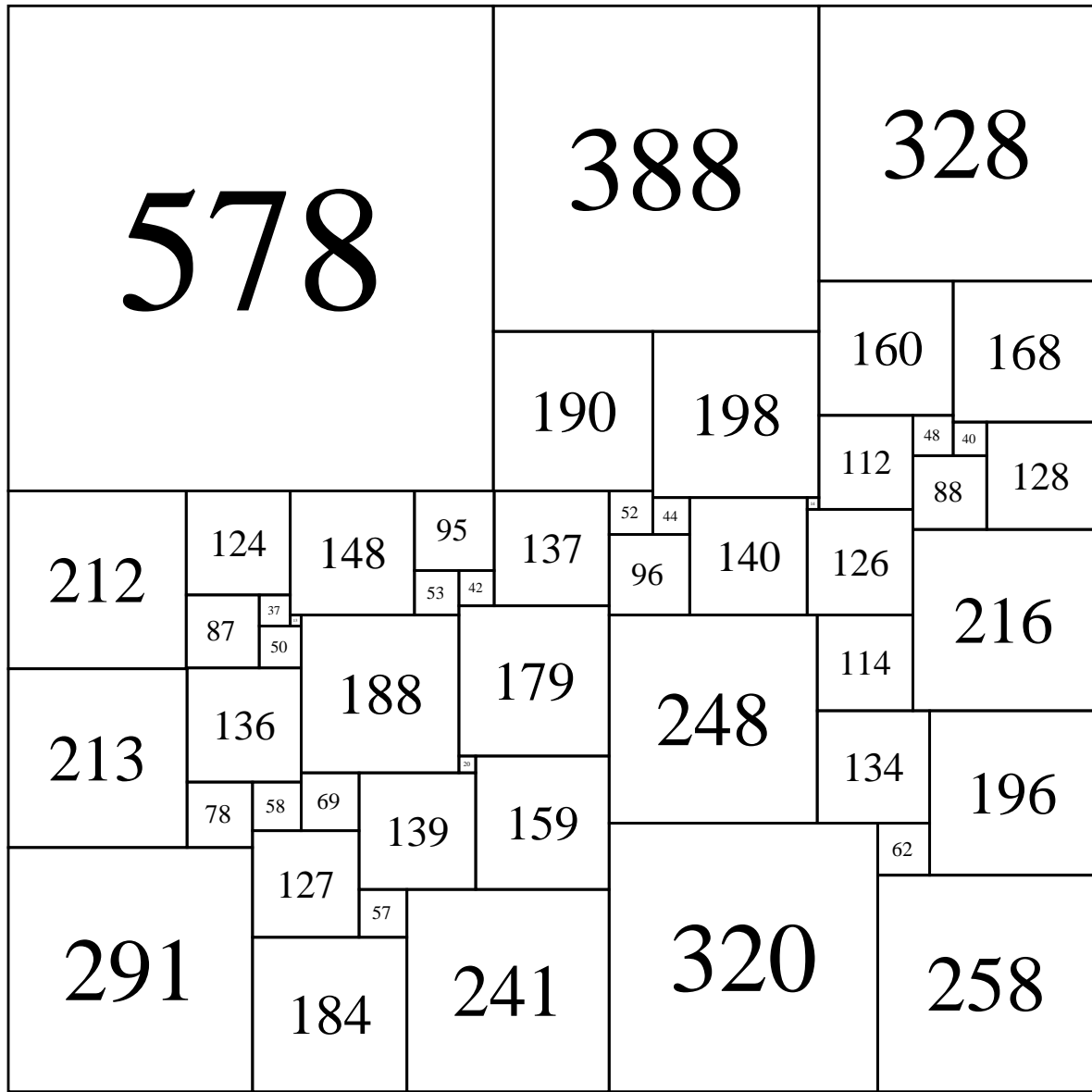
53 : 1292h (8) SEA 2012



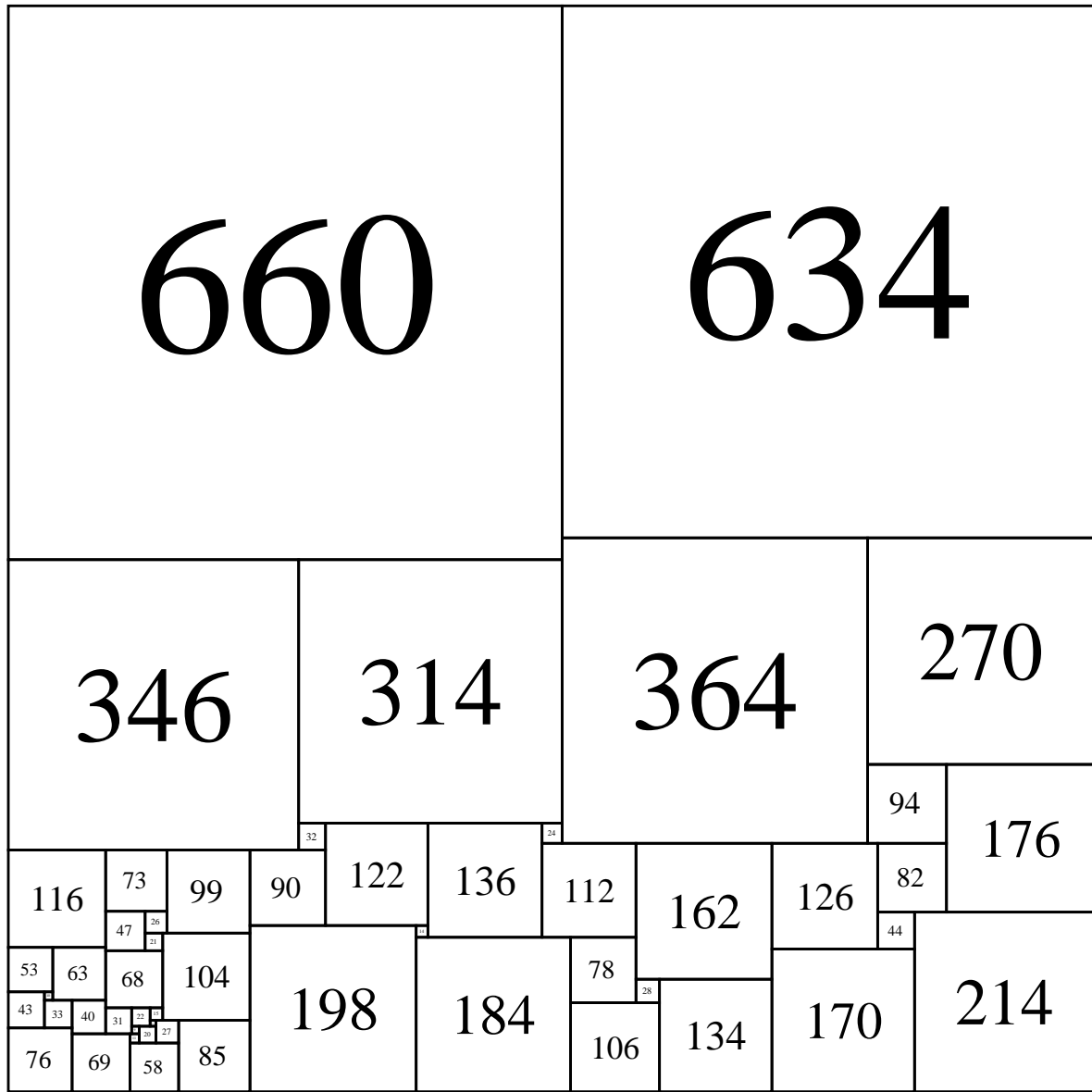
53 : 1292i (8) SEA 2012



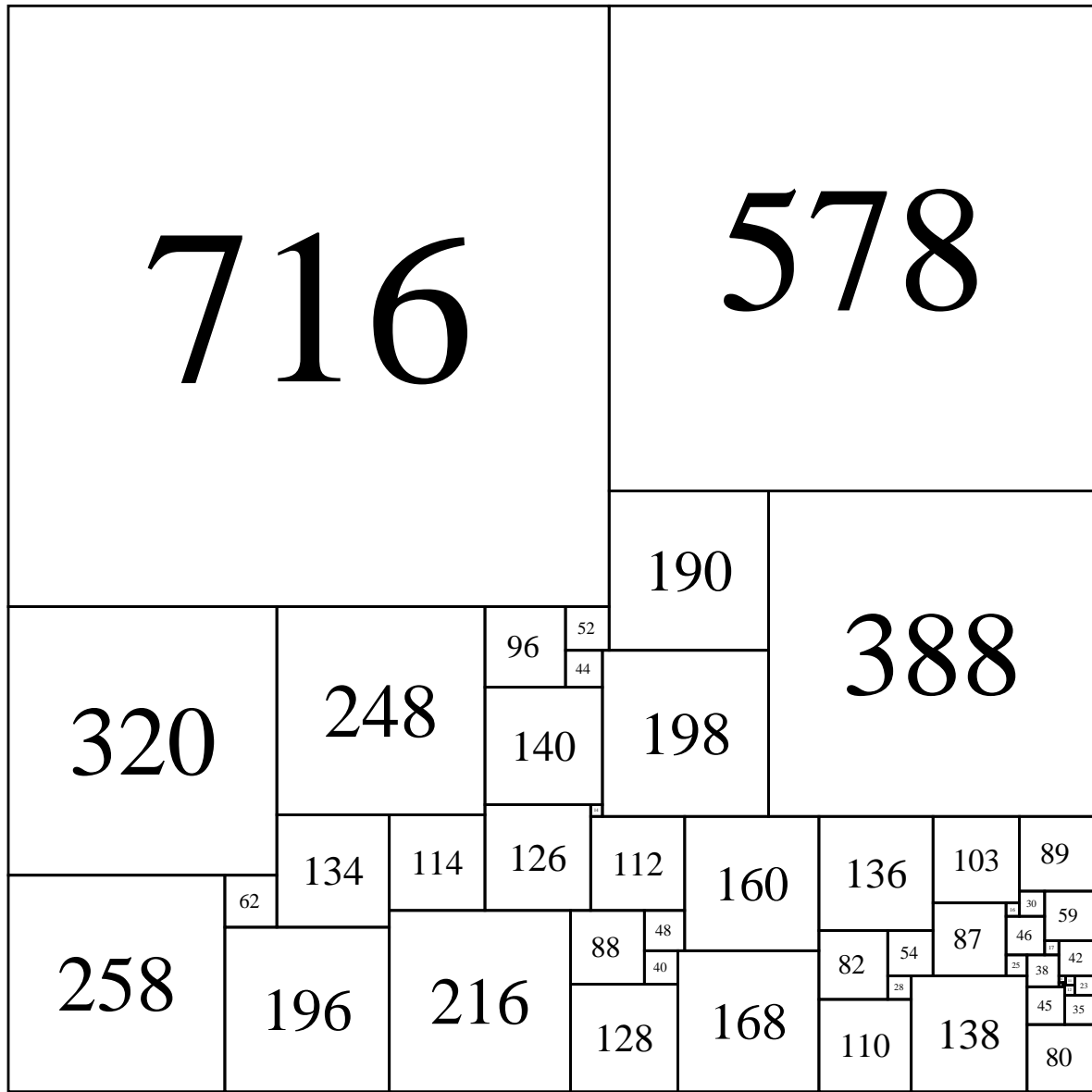
53 : 1292j (8) SEA 2012



53 : 1294a (8) SEA 2012

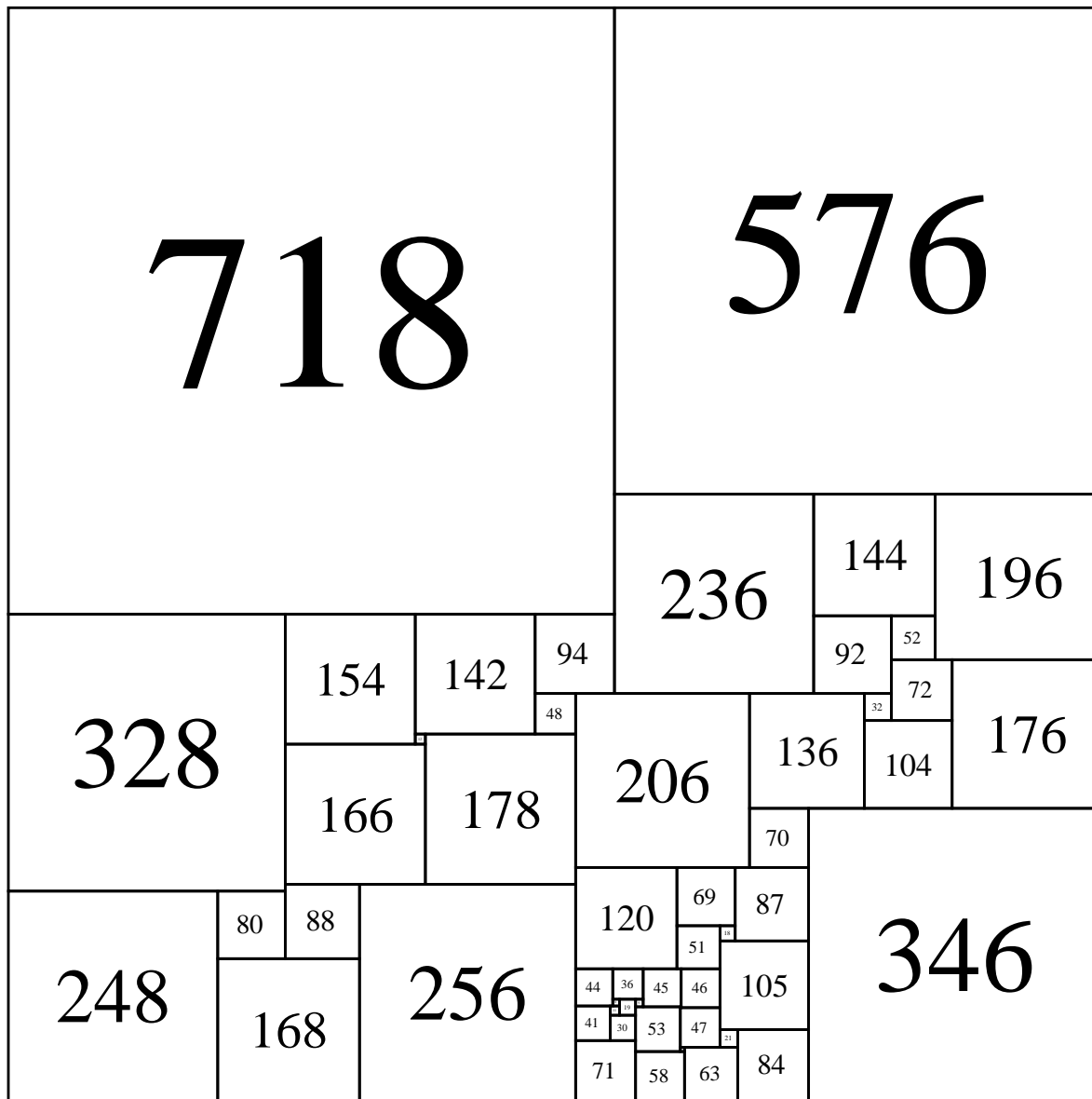


53 : 1294b (8) SEA 2012

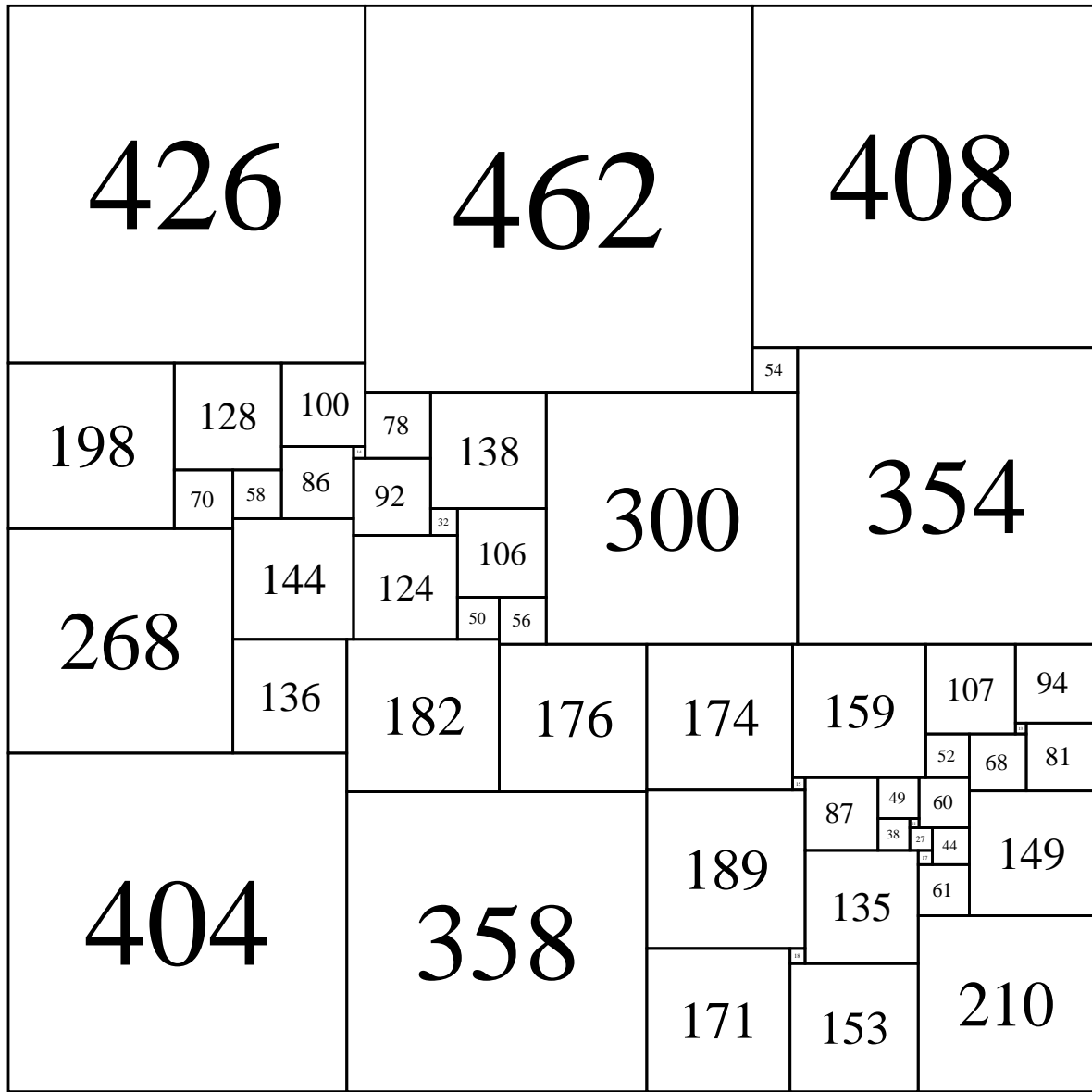


53 : 1294c (8) SEA 2012

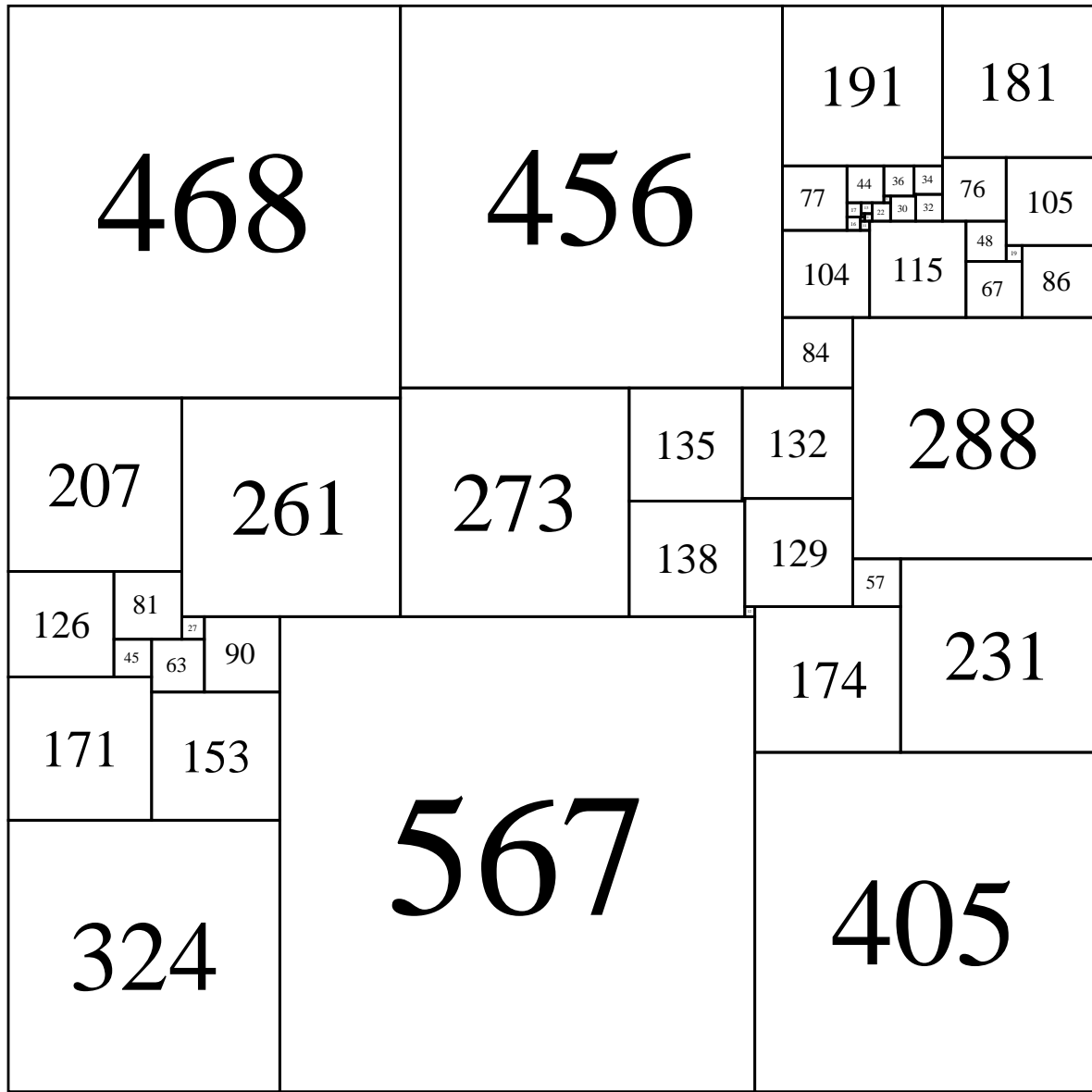




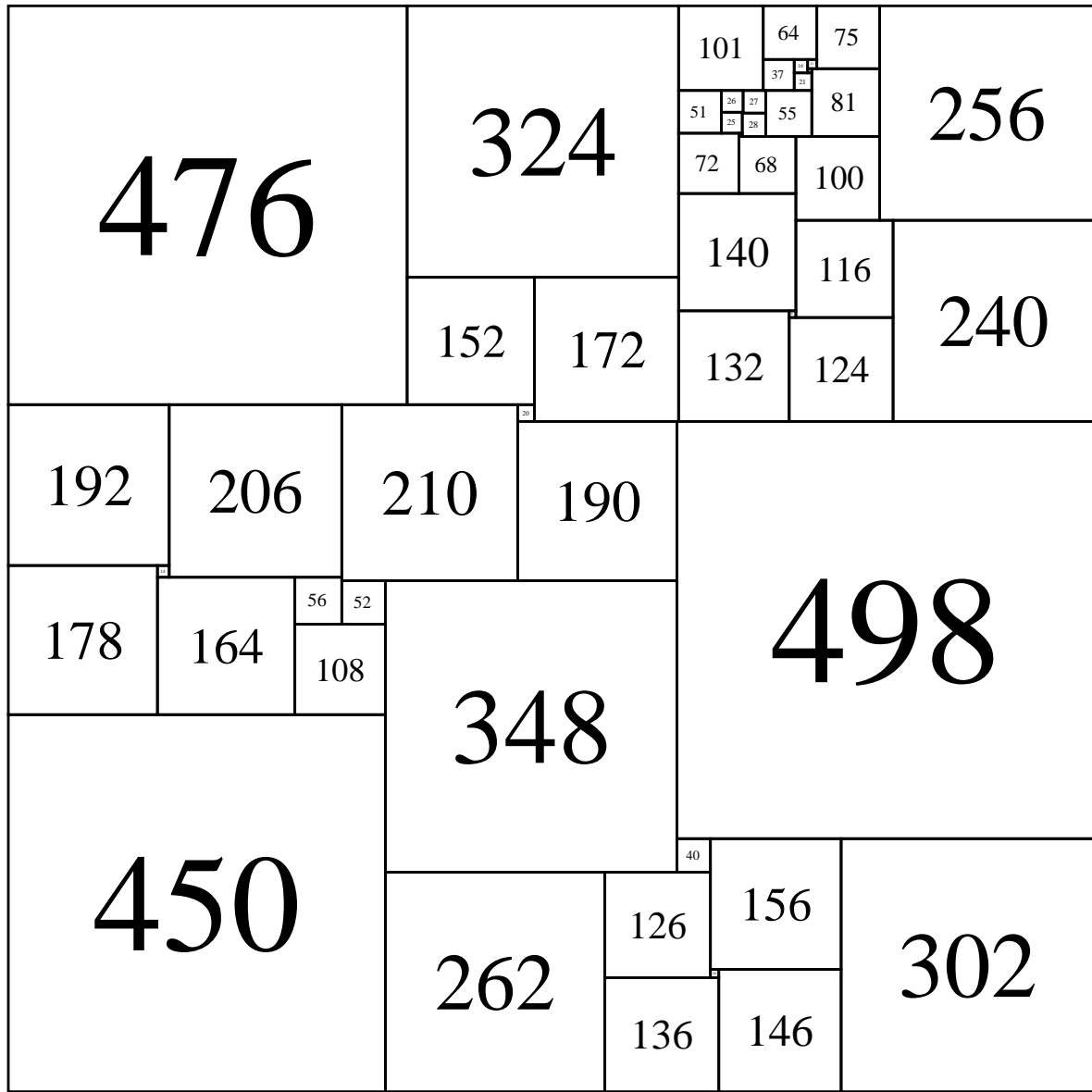
53 : 1294d (8) SEA 2012



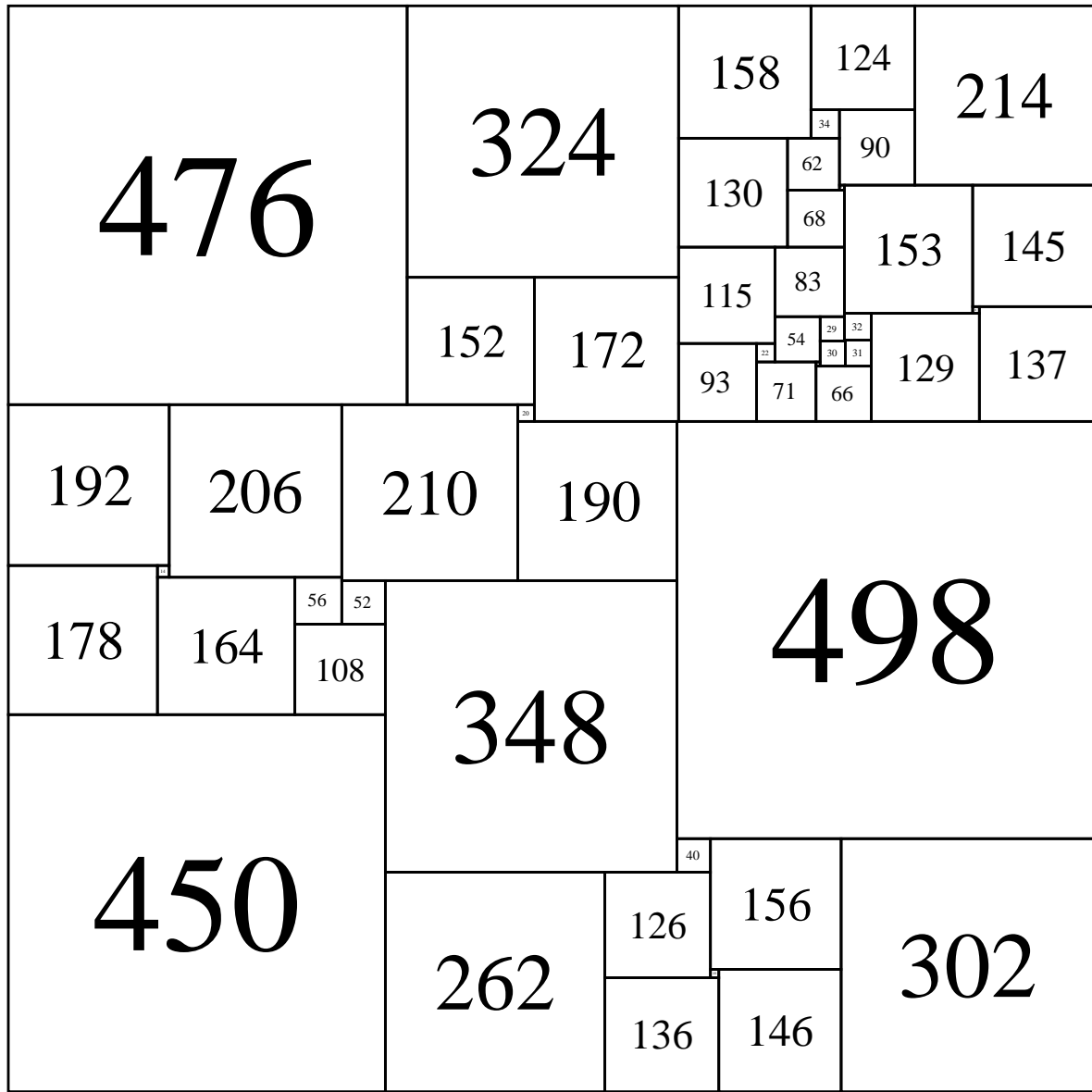
53 : 1296a (8) SEA 2012



53 : 1296b (8) SEA 2012

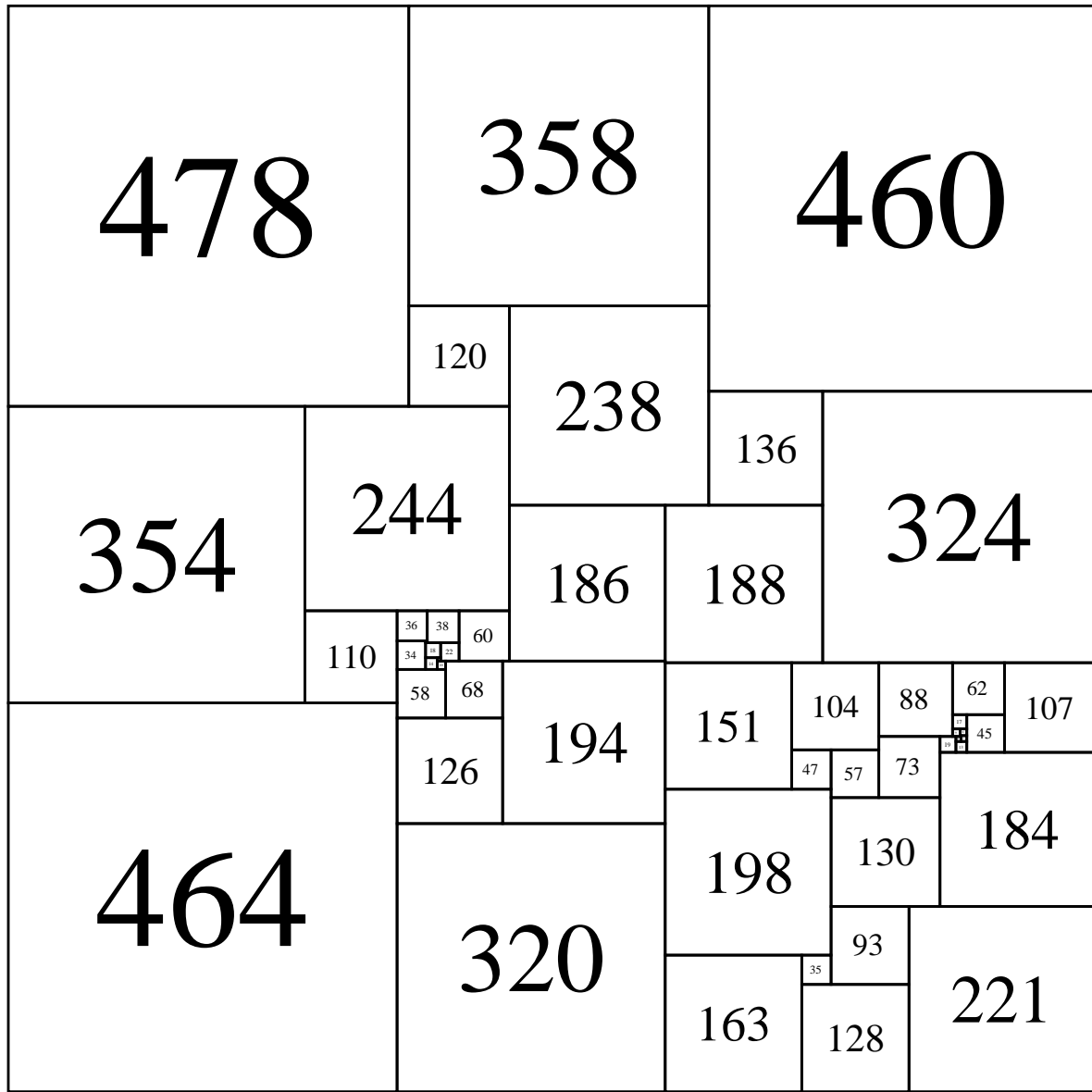


53 : 1296c (8) SEA 2012

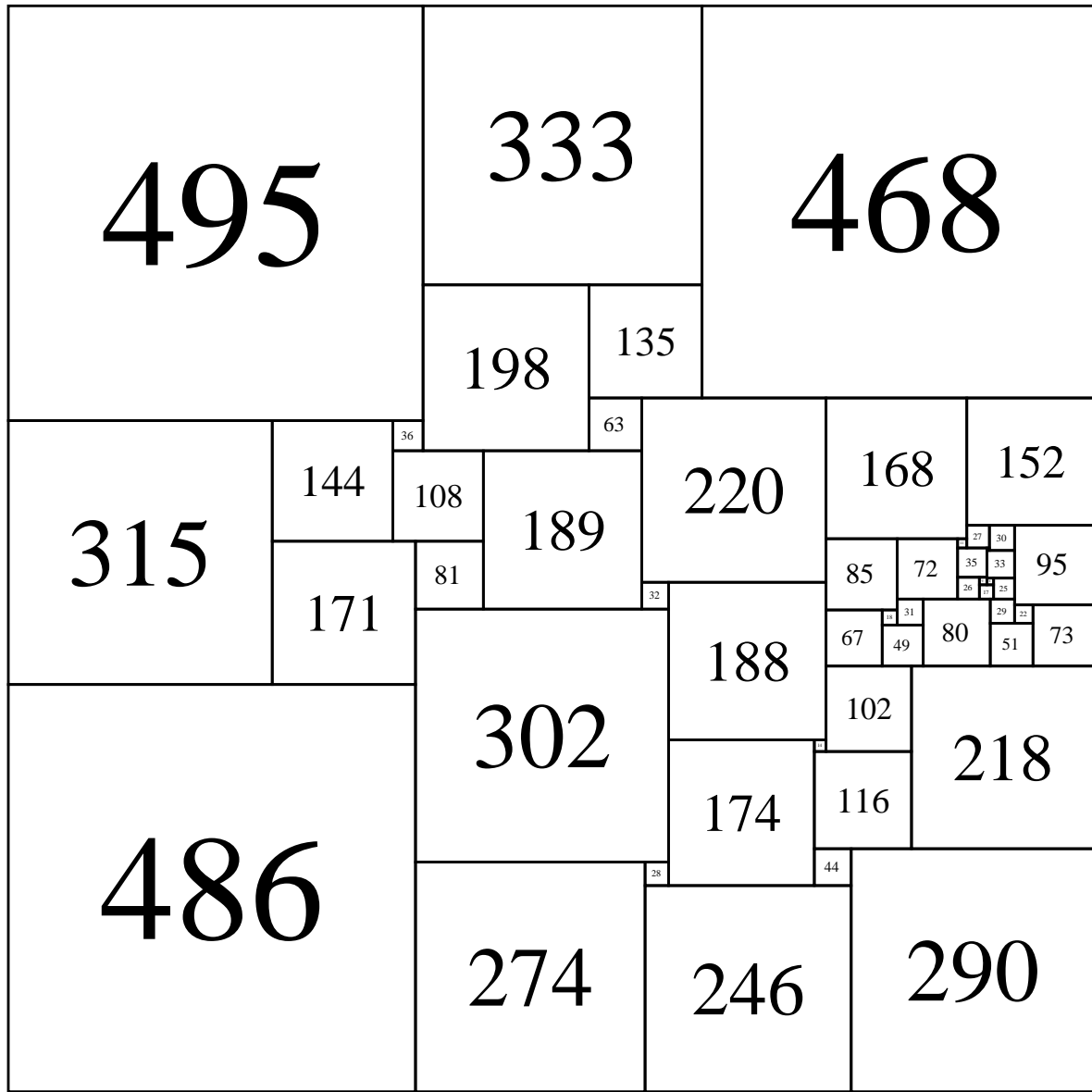


53 : 1296d (8) SEA 2012



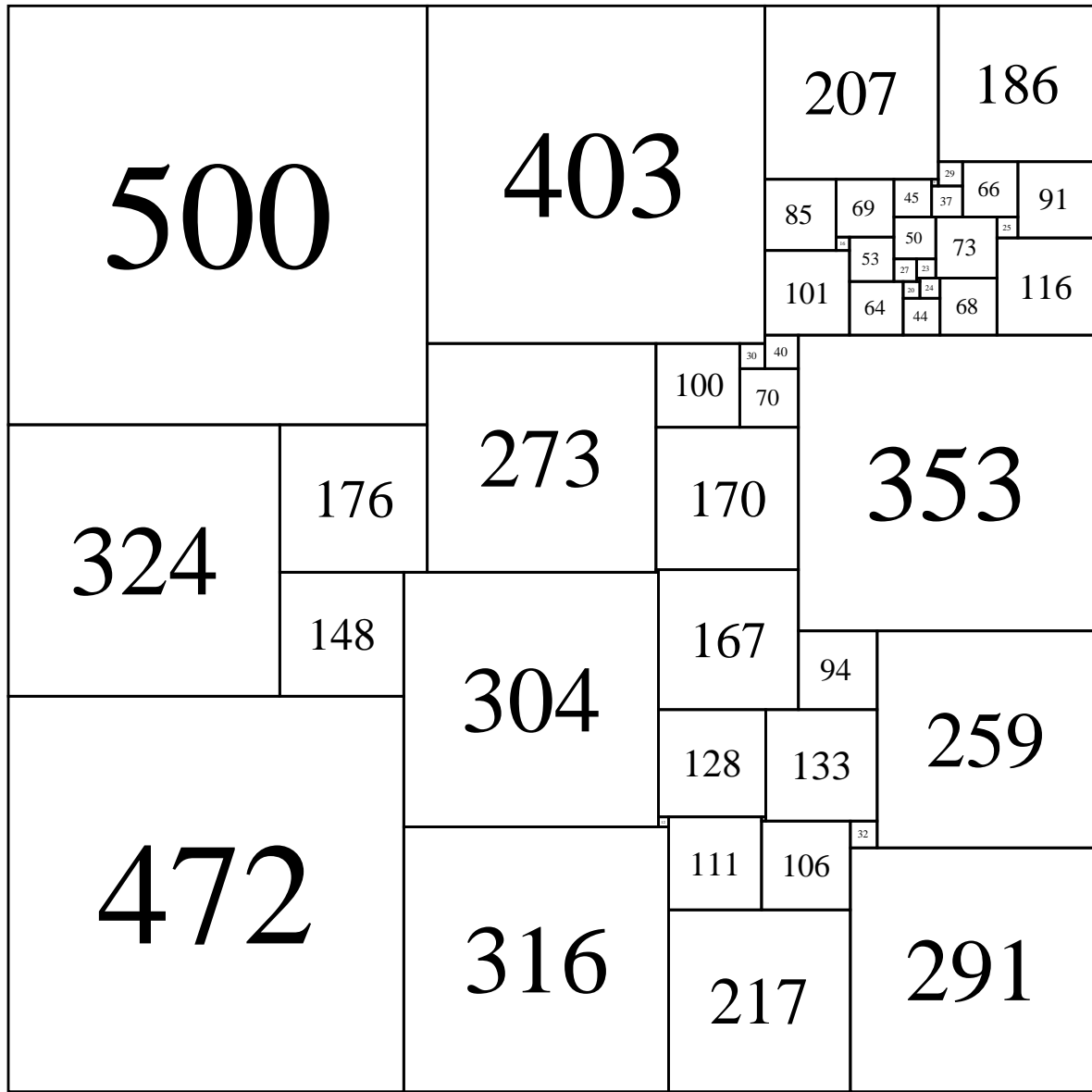


53 : 1296f (8) SEA 2012

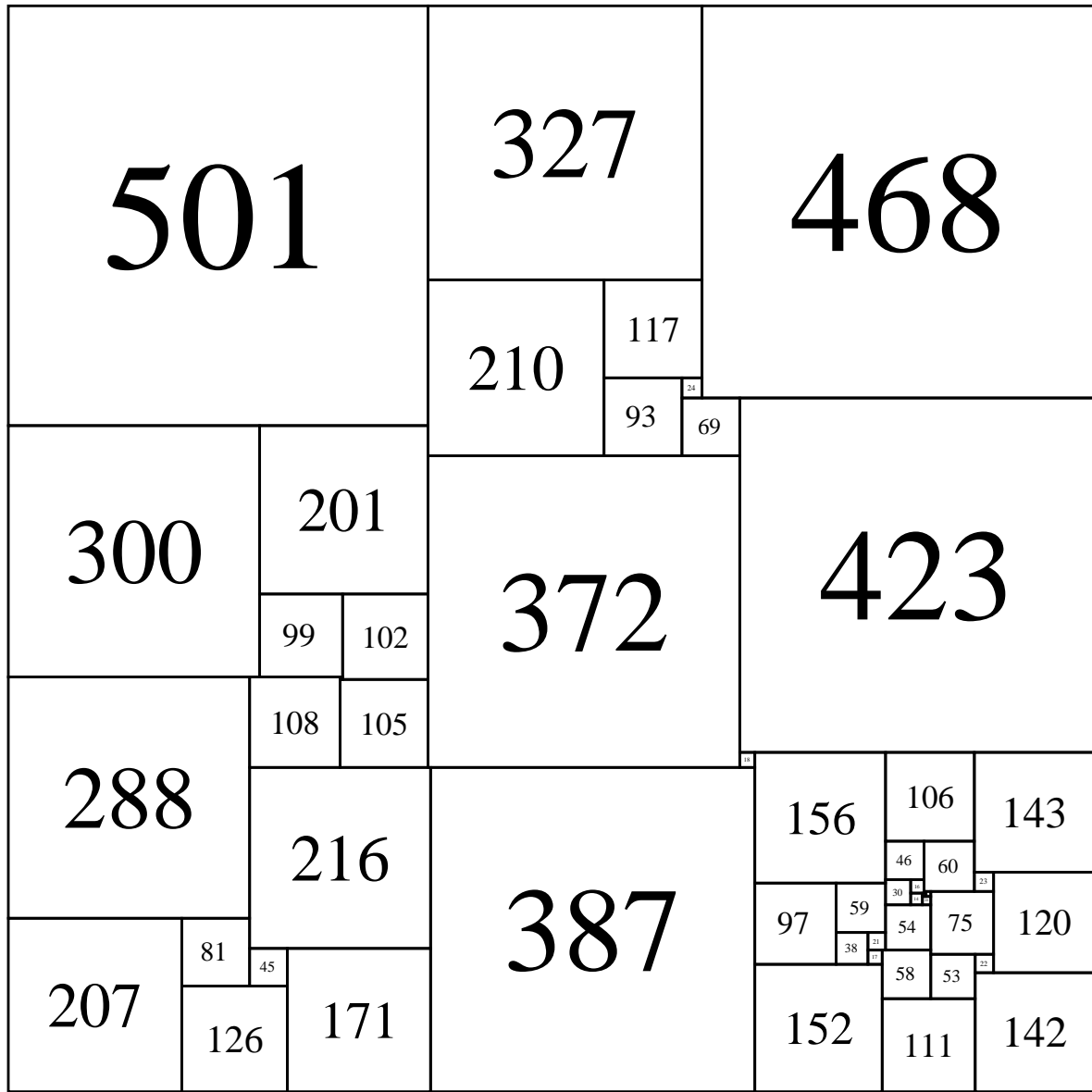


53 : 1296g (8) SEA 2012

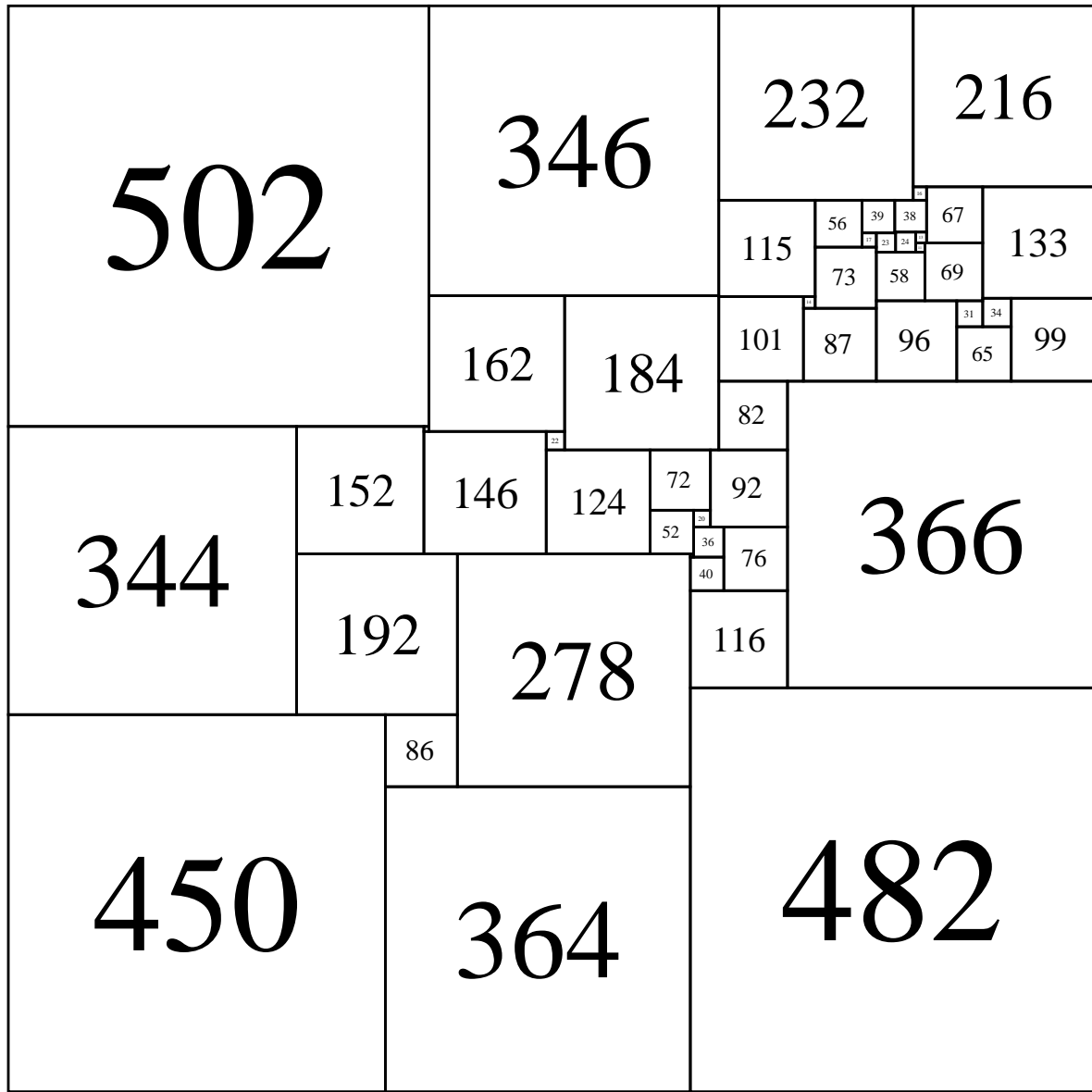




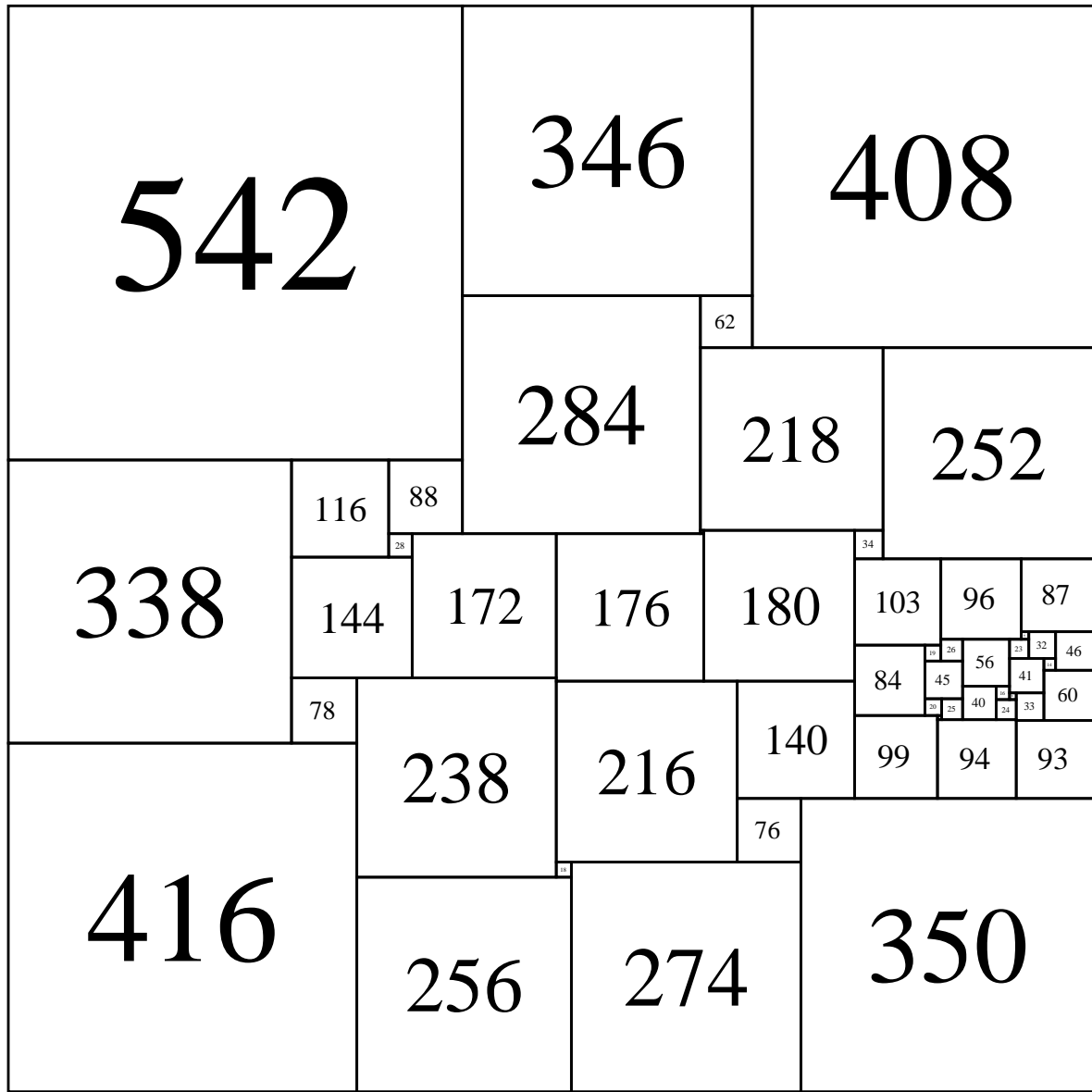
53 : 1296h (8) SEA 2012



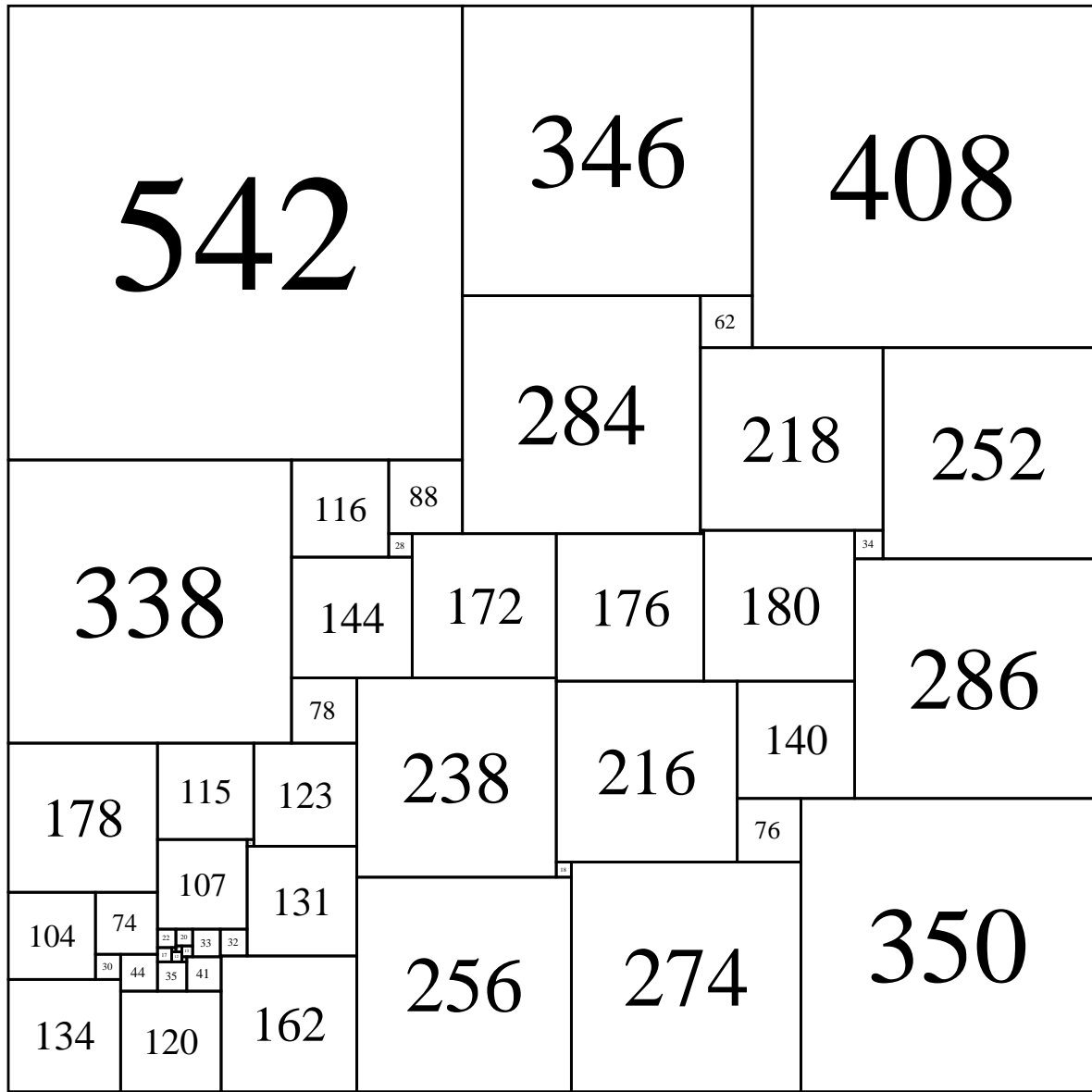
53 : 1296i (8) SEA 2012



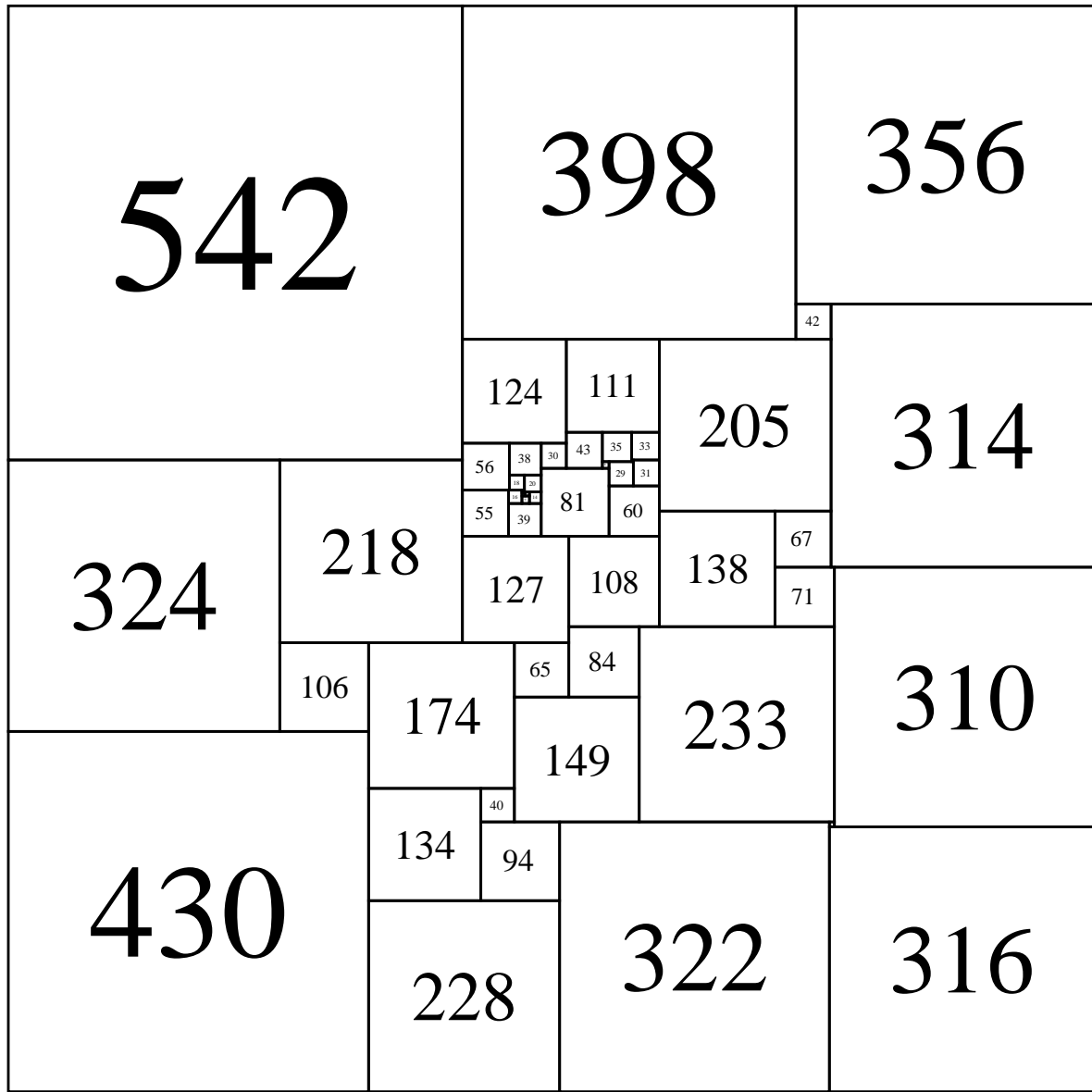
53 : 1296j (8) SEA 2012



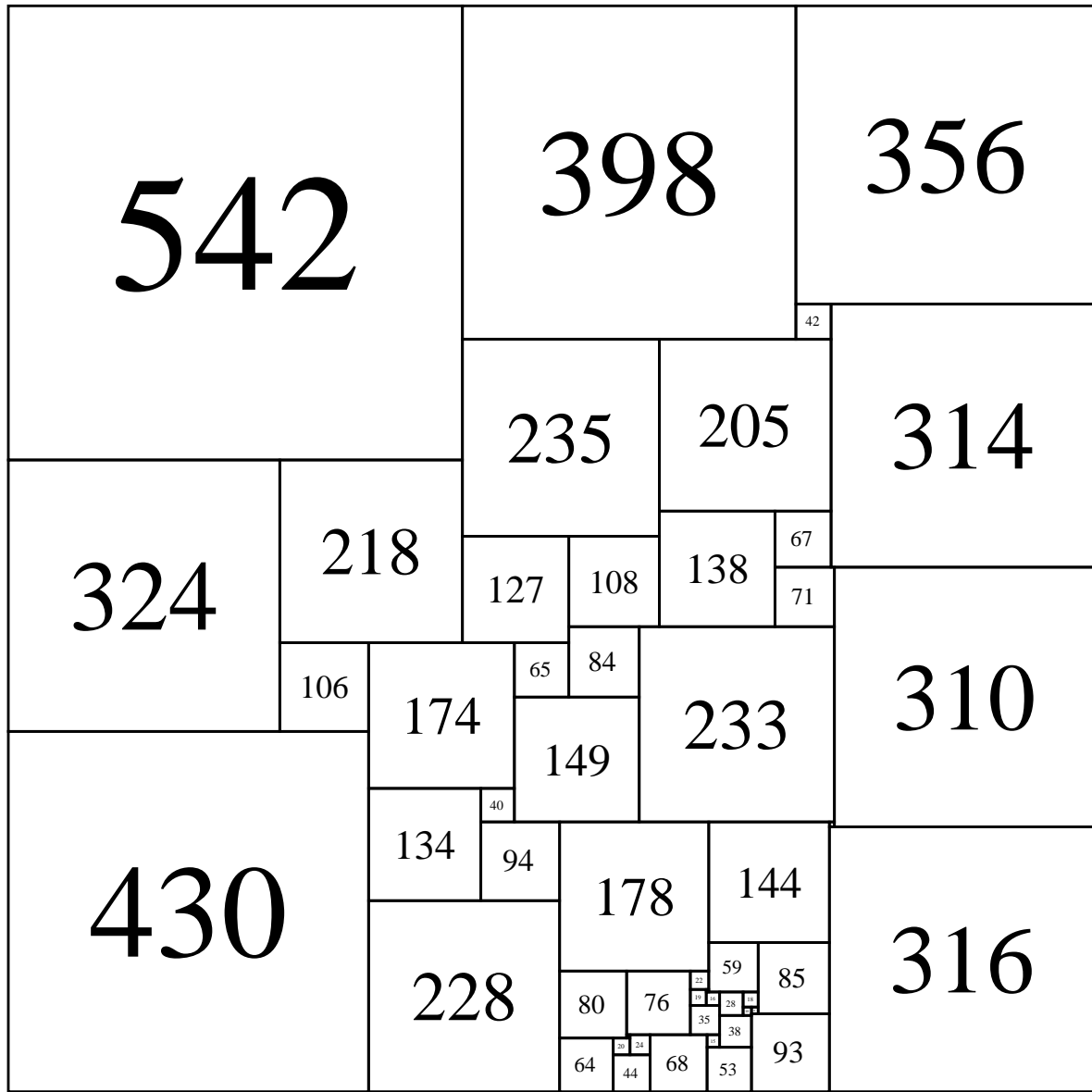
53 : 1296k (8) SEA 2012



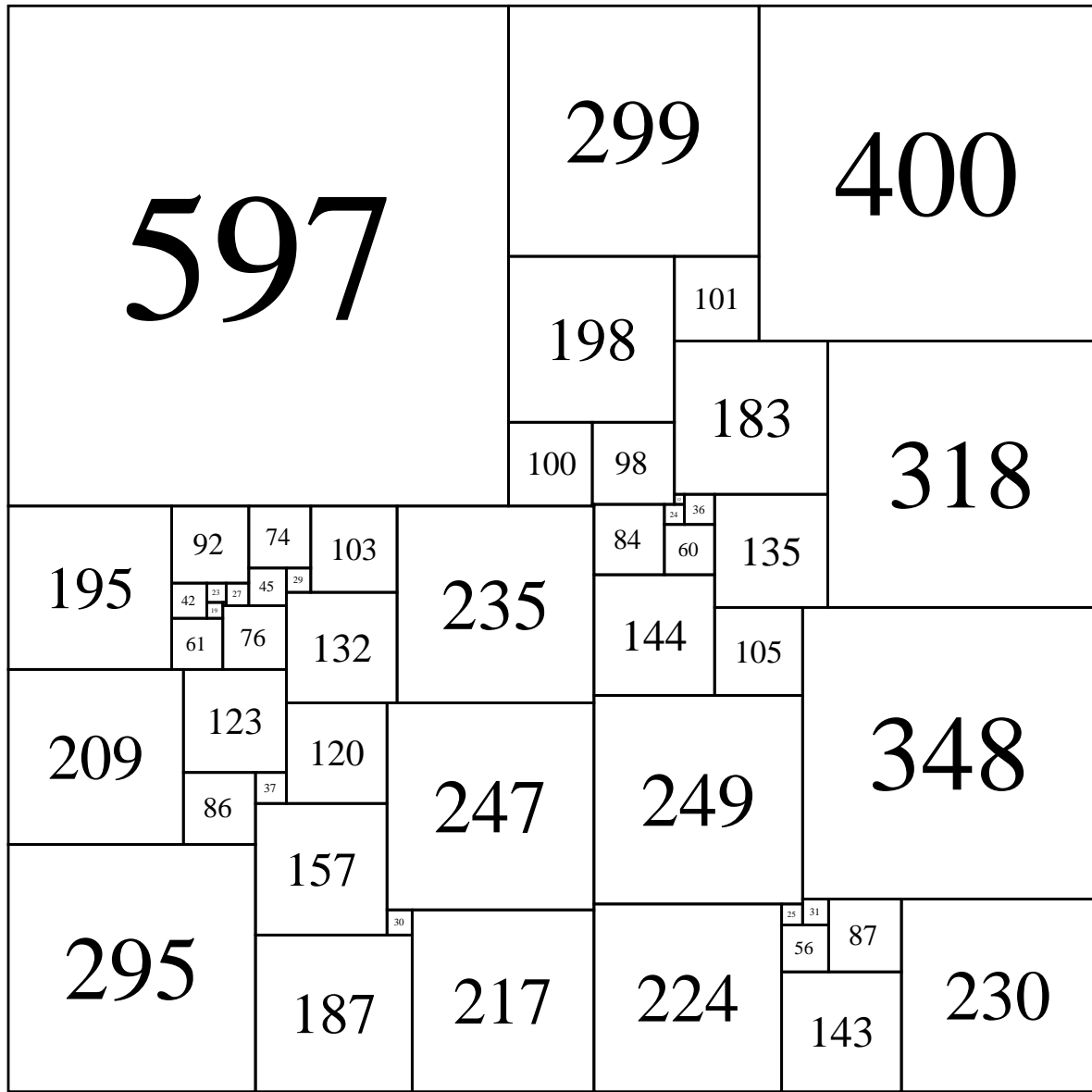
53 : 12961 (8) SEA 2012



53 : 1296m (8) SEA 2012

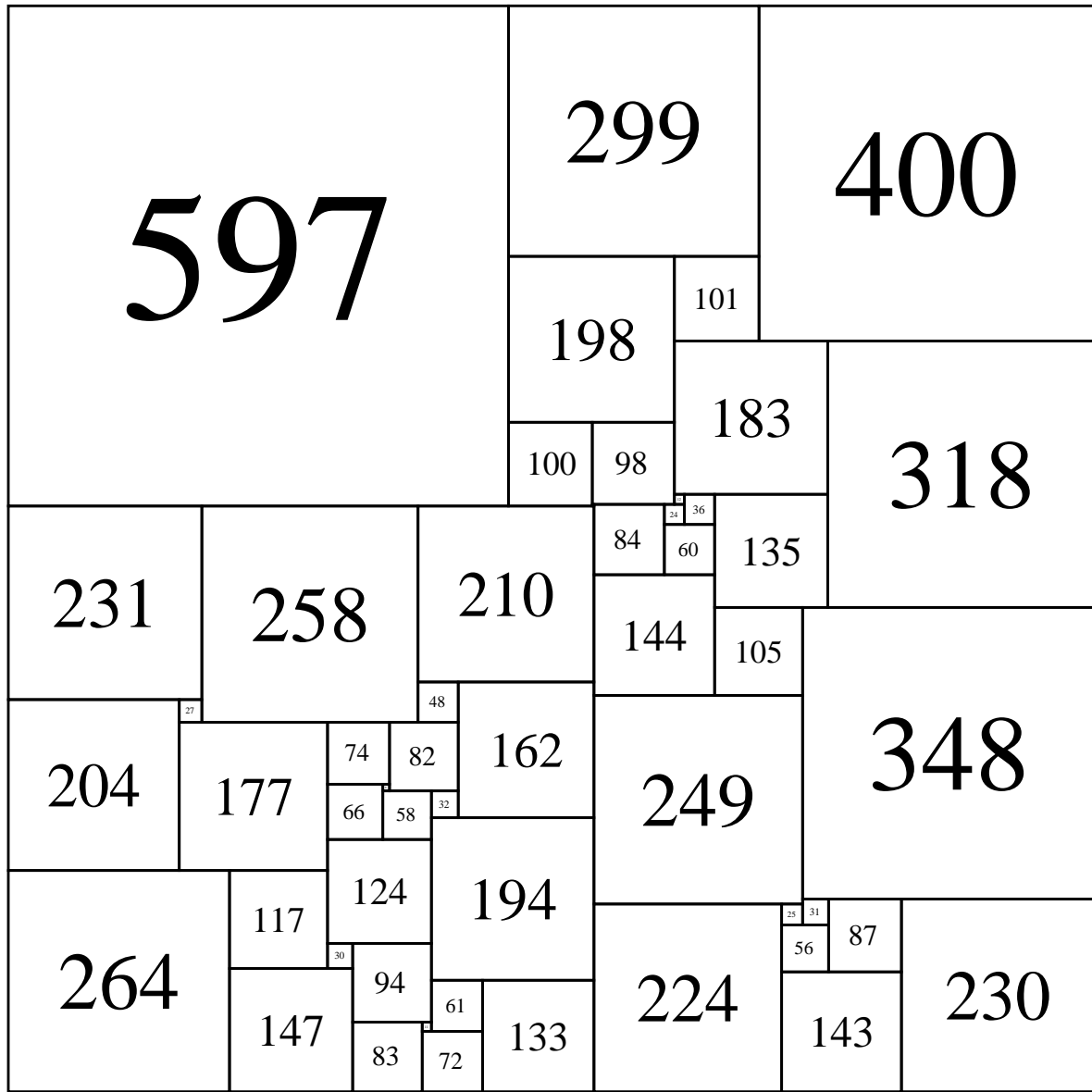


53 : 1296n (8) SEA 2012

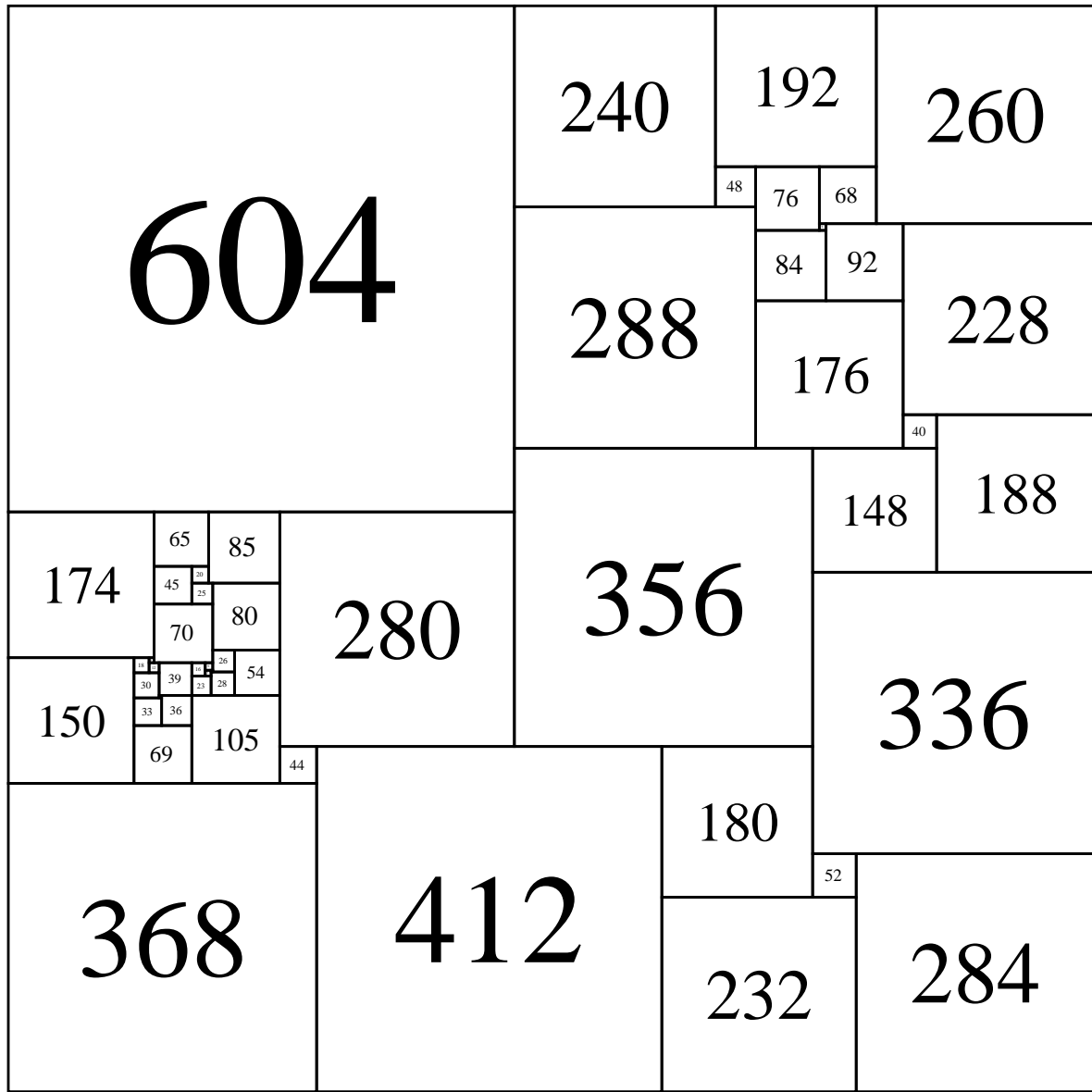


53 : 1296o (8) SEA 2012

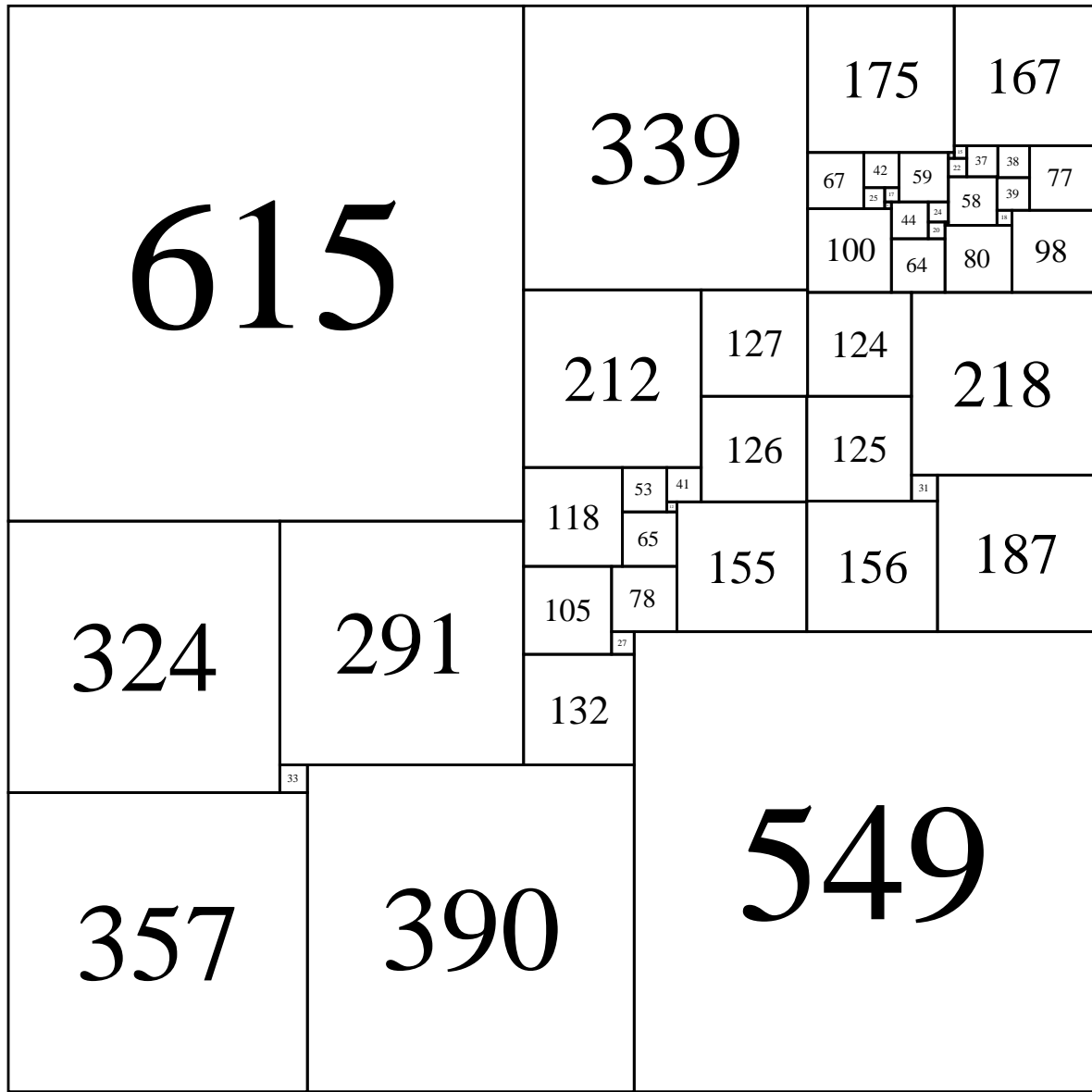




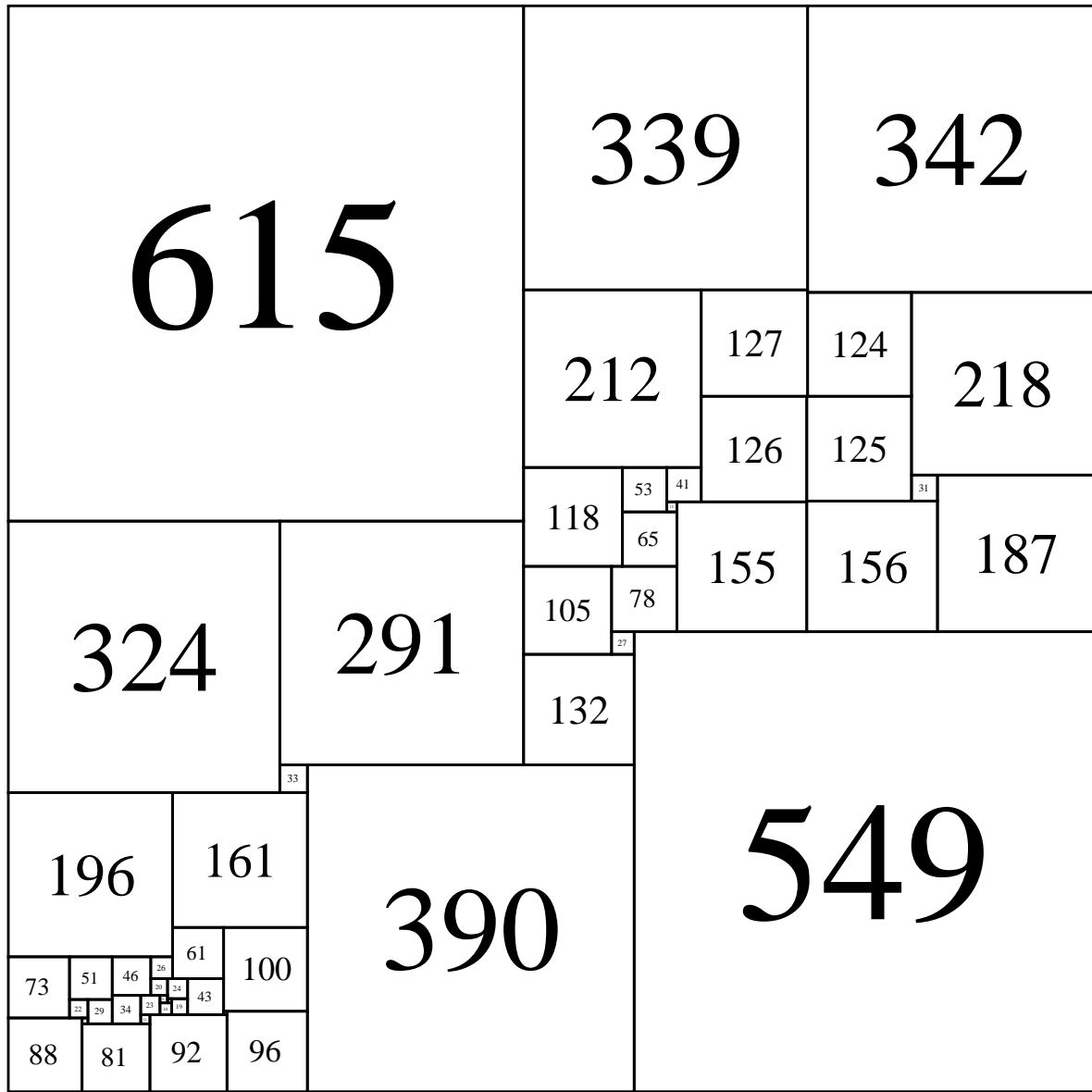
53 : 1296p (8) SEA 2012



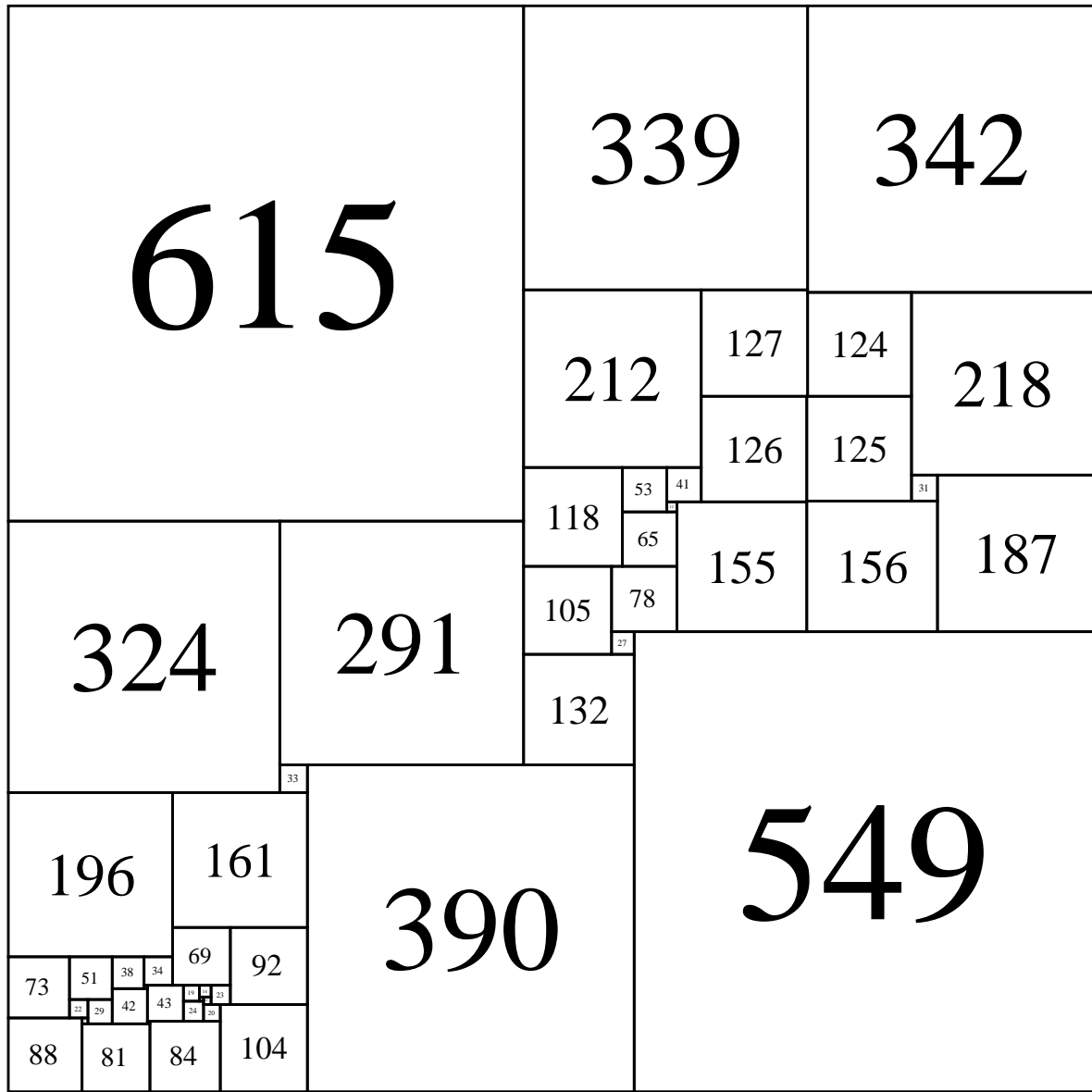
53 : 1296q (8) SEA 2012



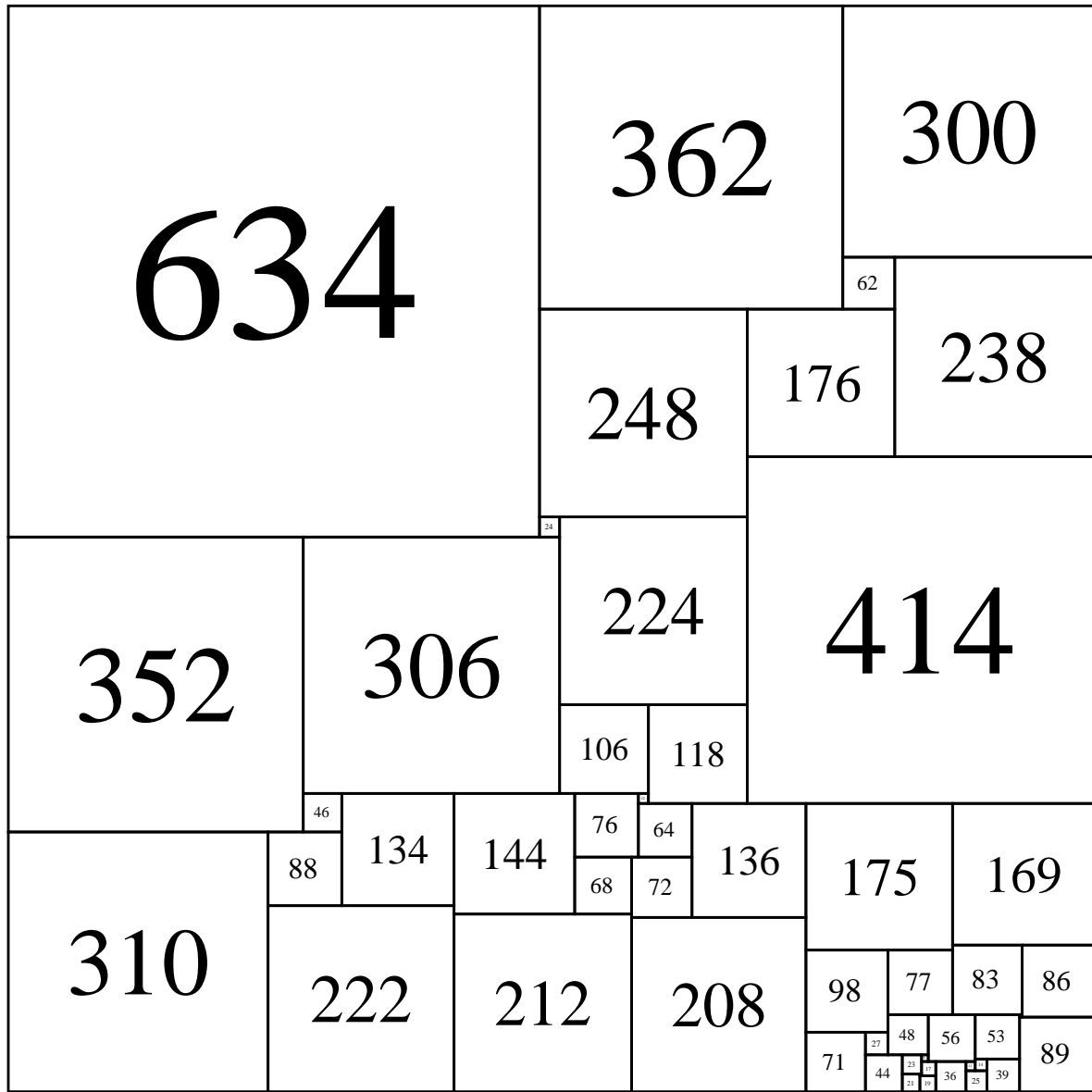
53 : 1296r (8) SEA 2012



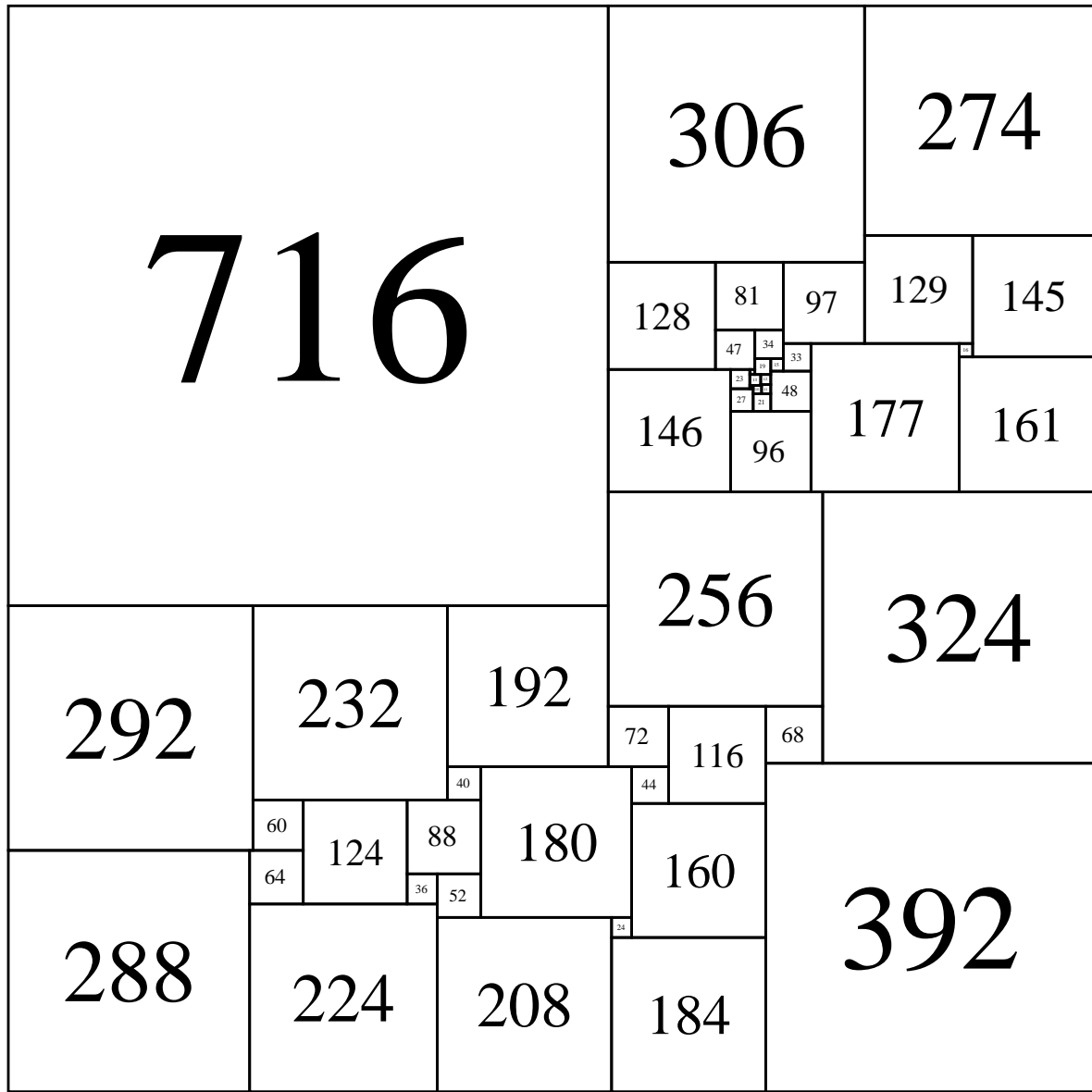
53 : 1296s (8) SEA 2012



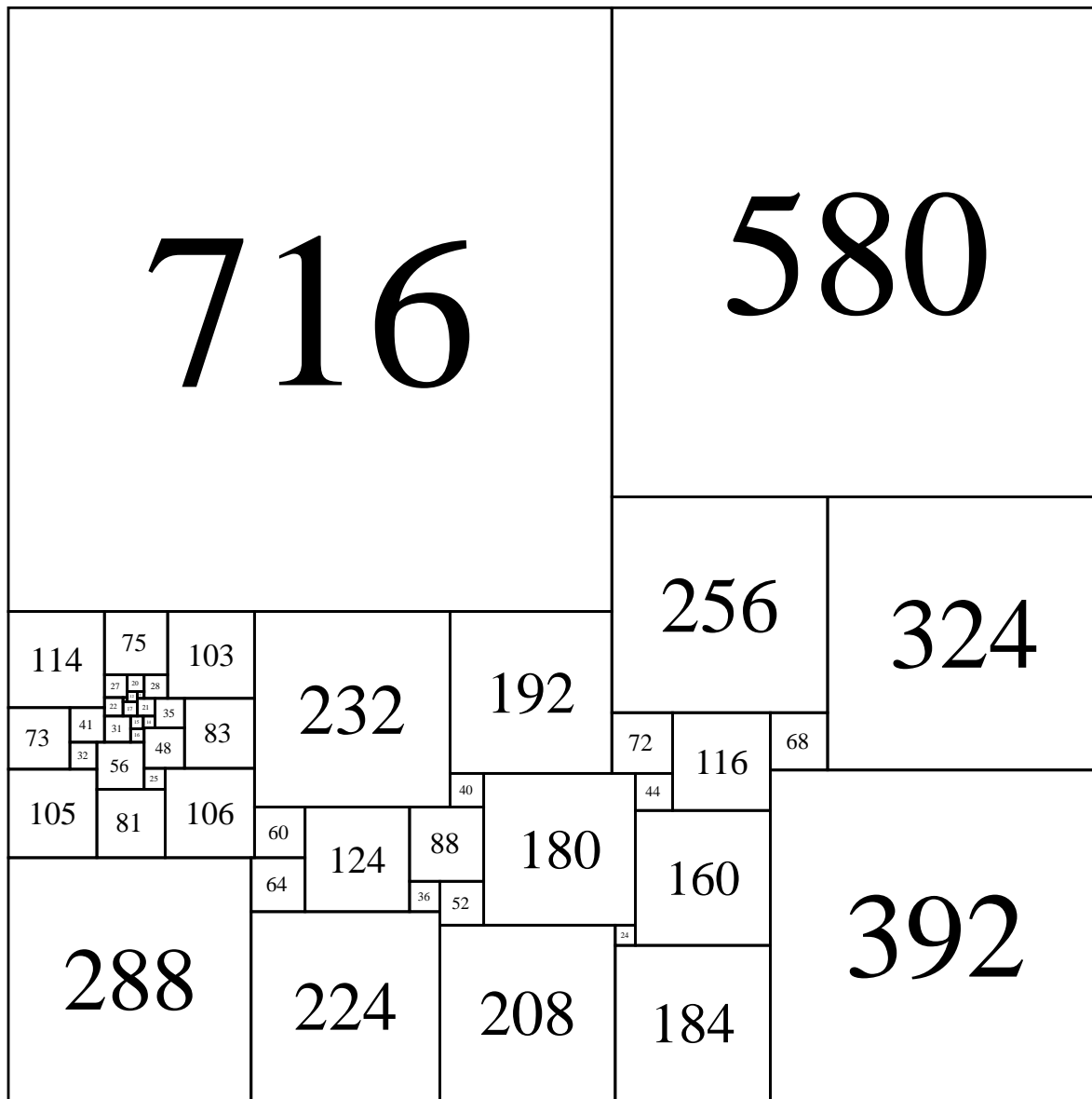
53 : 1296t (8) SEA 2012



53 : 1296u (8) SEA 2012

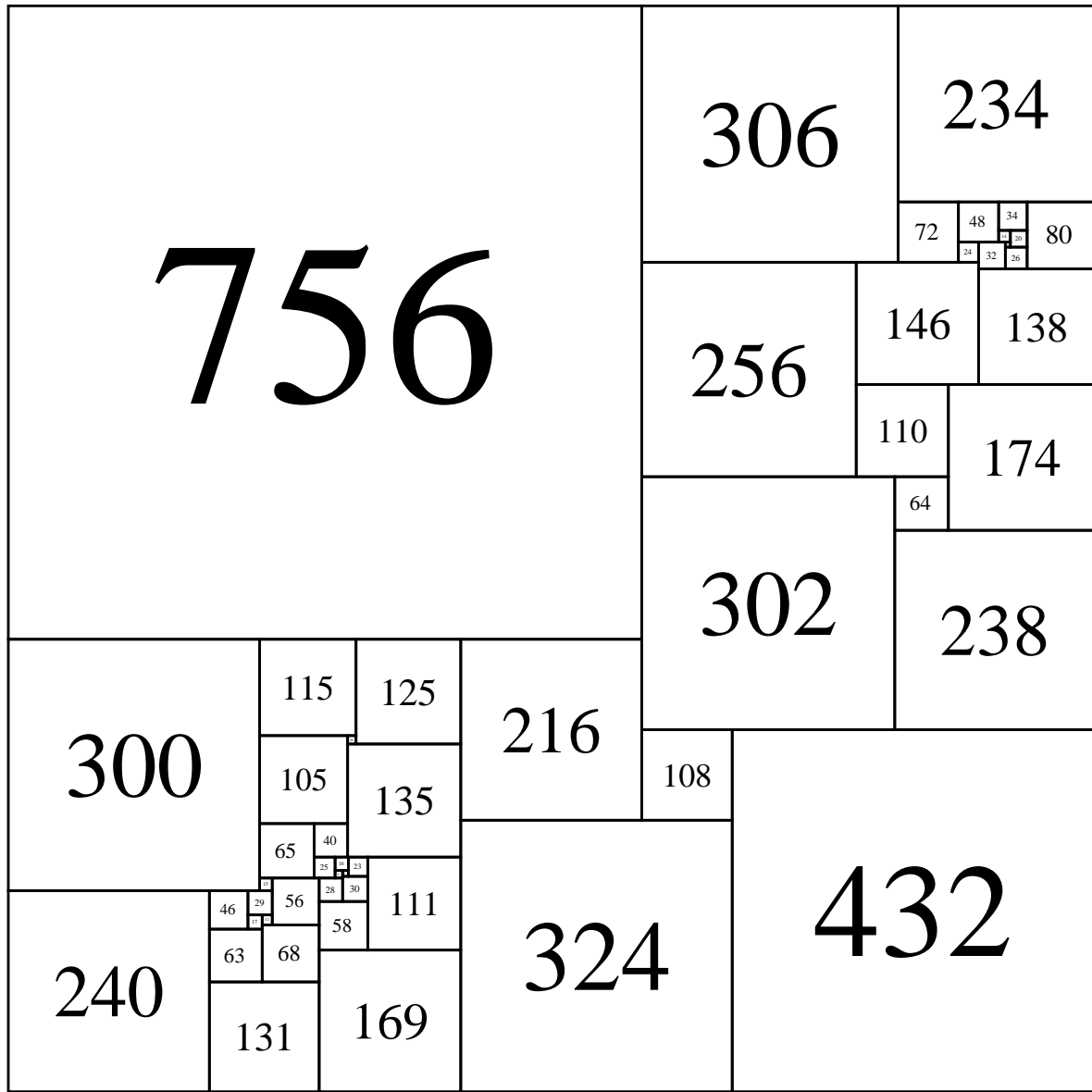


53 : 1296v (8) SEA 2012

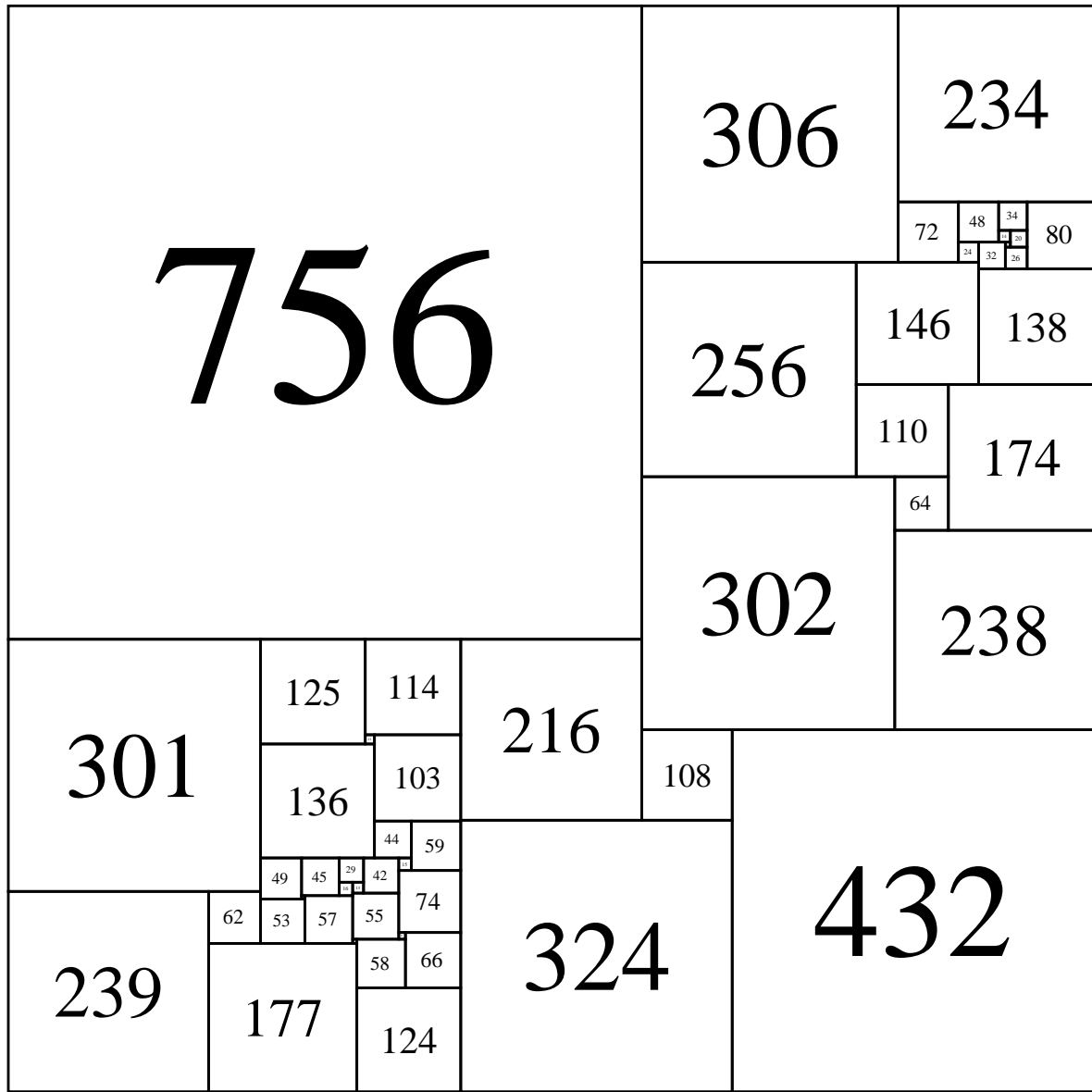


53 : 1296w (8) SEA 2012

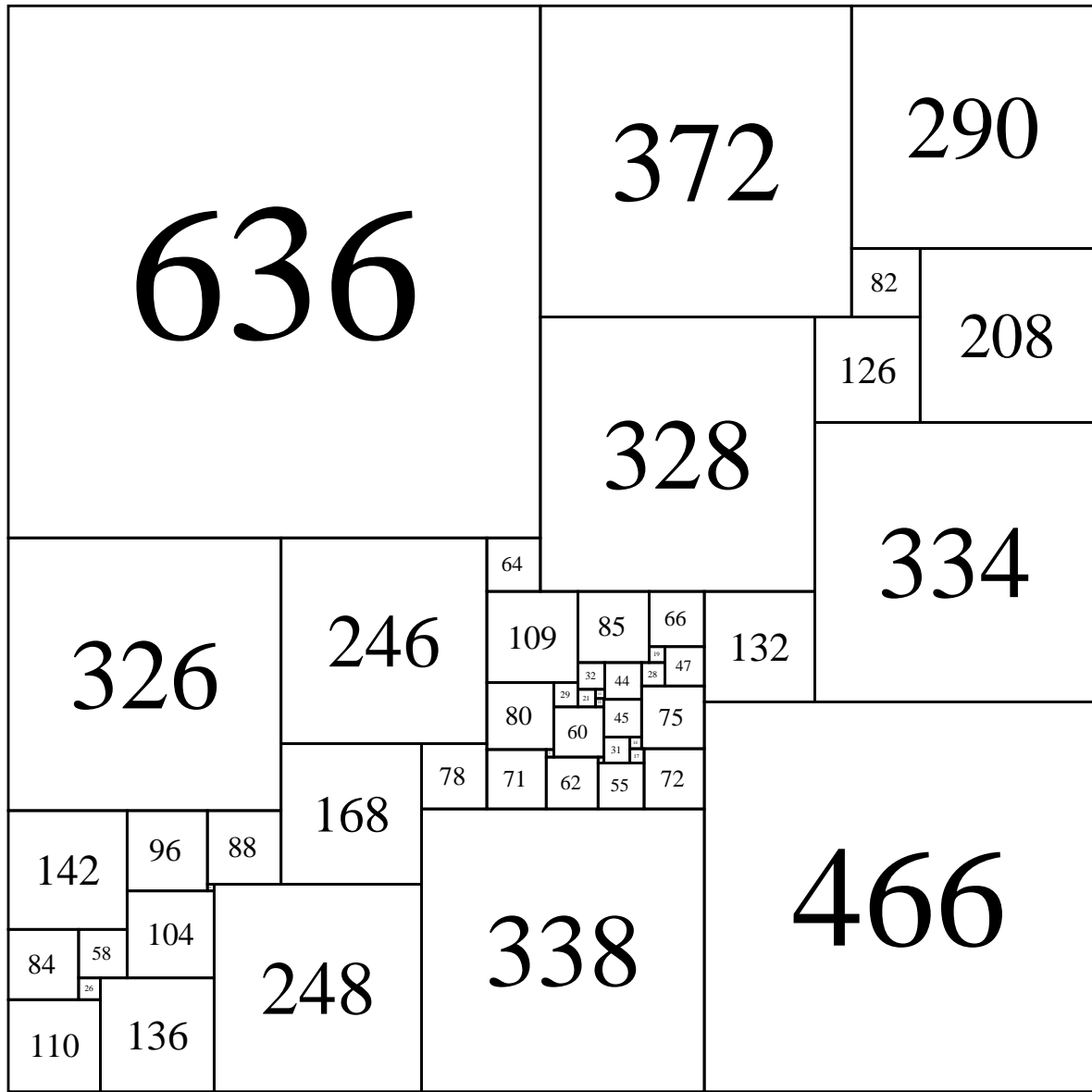




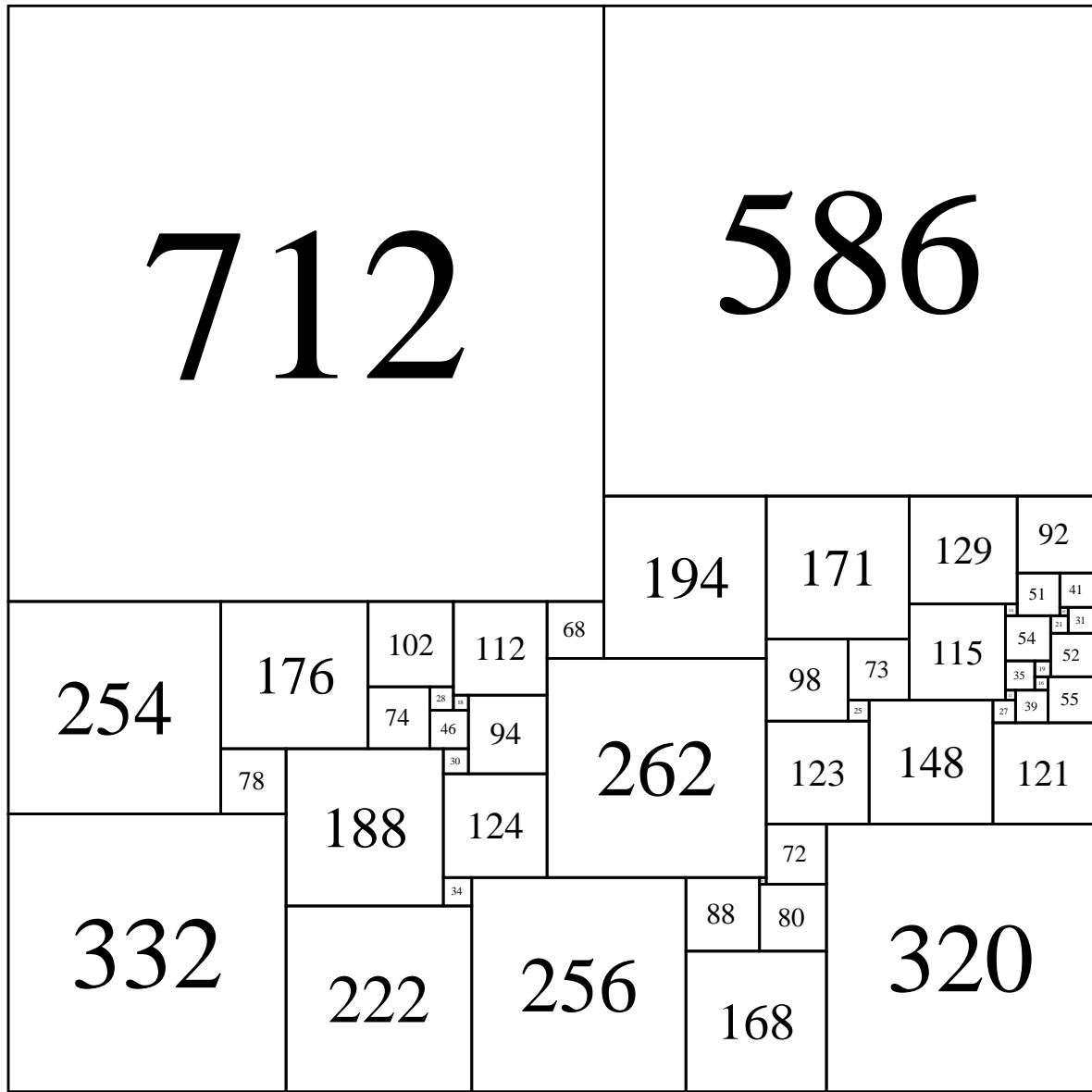
53 : 1296x (8) SEA 2012



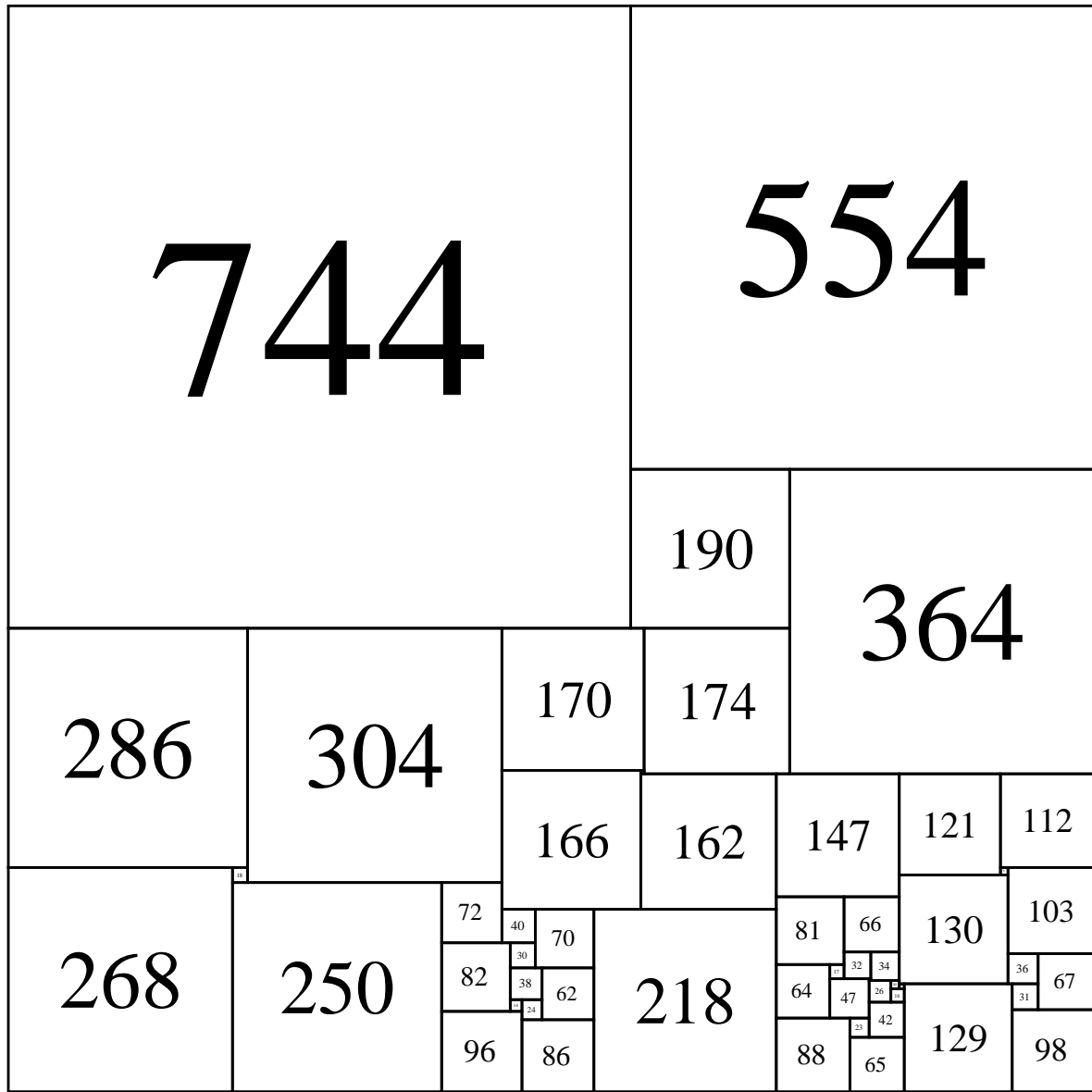
53 : 1296y (8) SEA 2012



53 : 1298a (8) SEA 2012

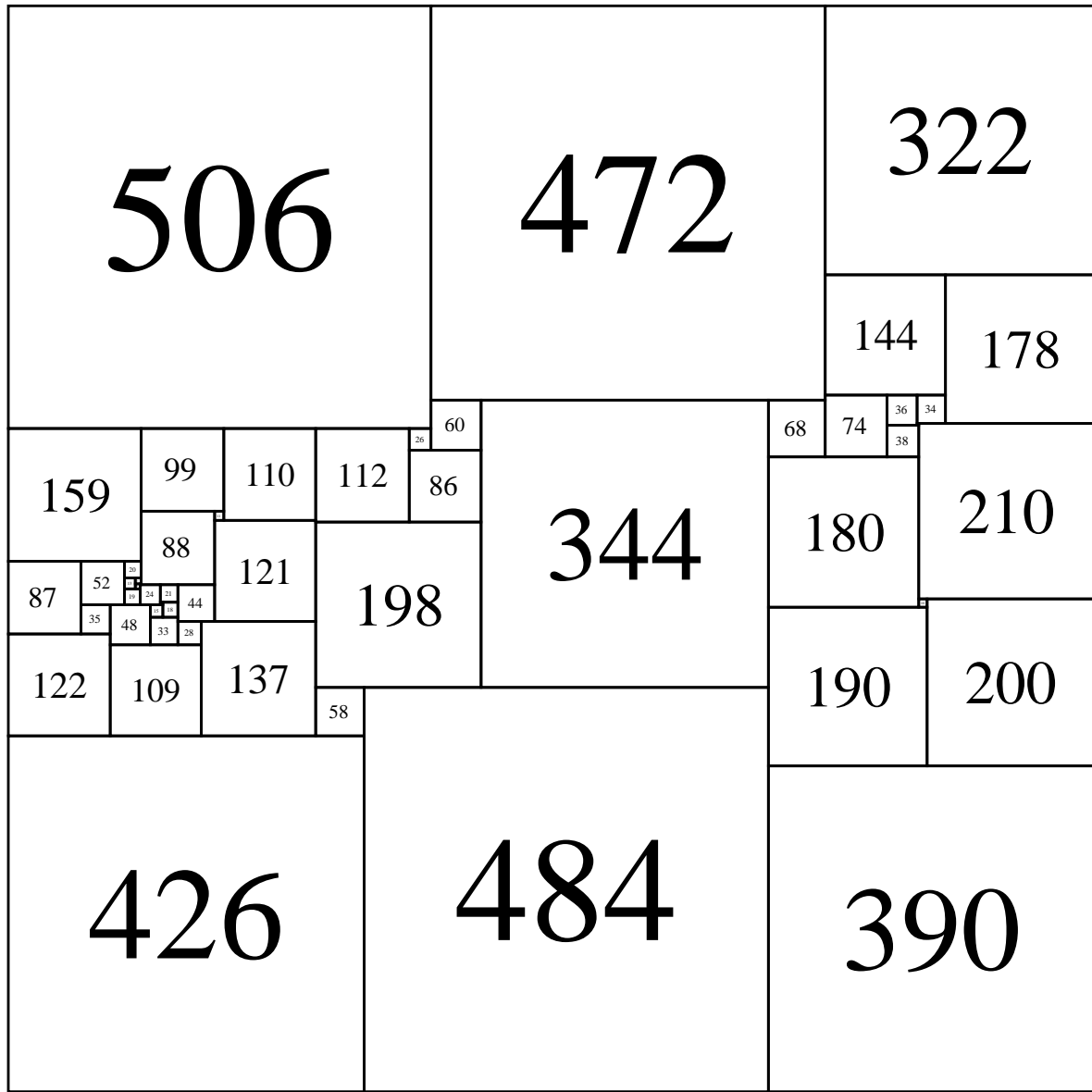


53 : 1298b (8) SEA 2012

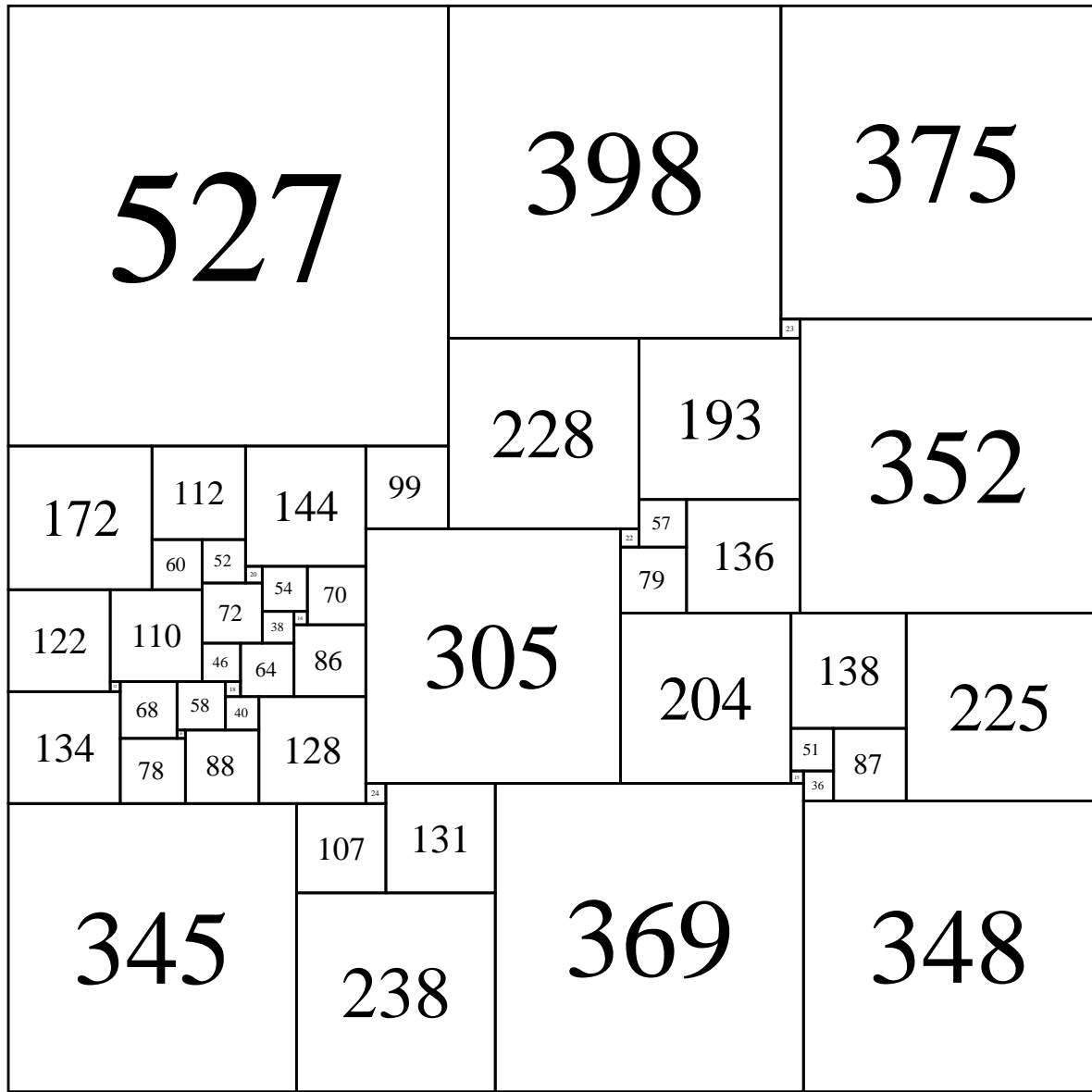


53 : 1298c (8) SEA 2012





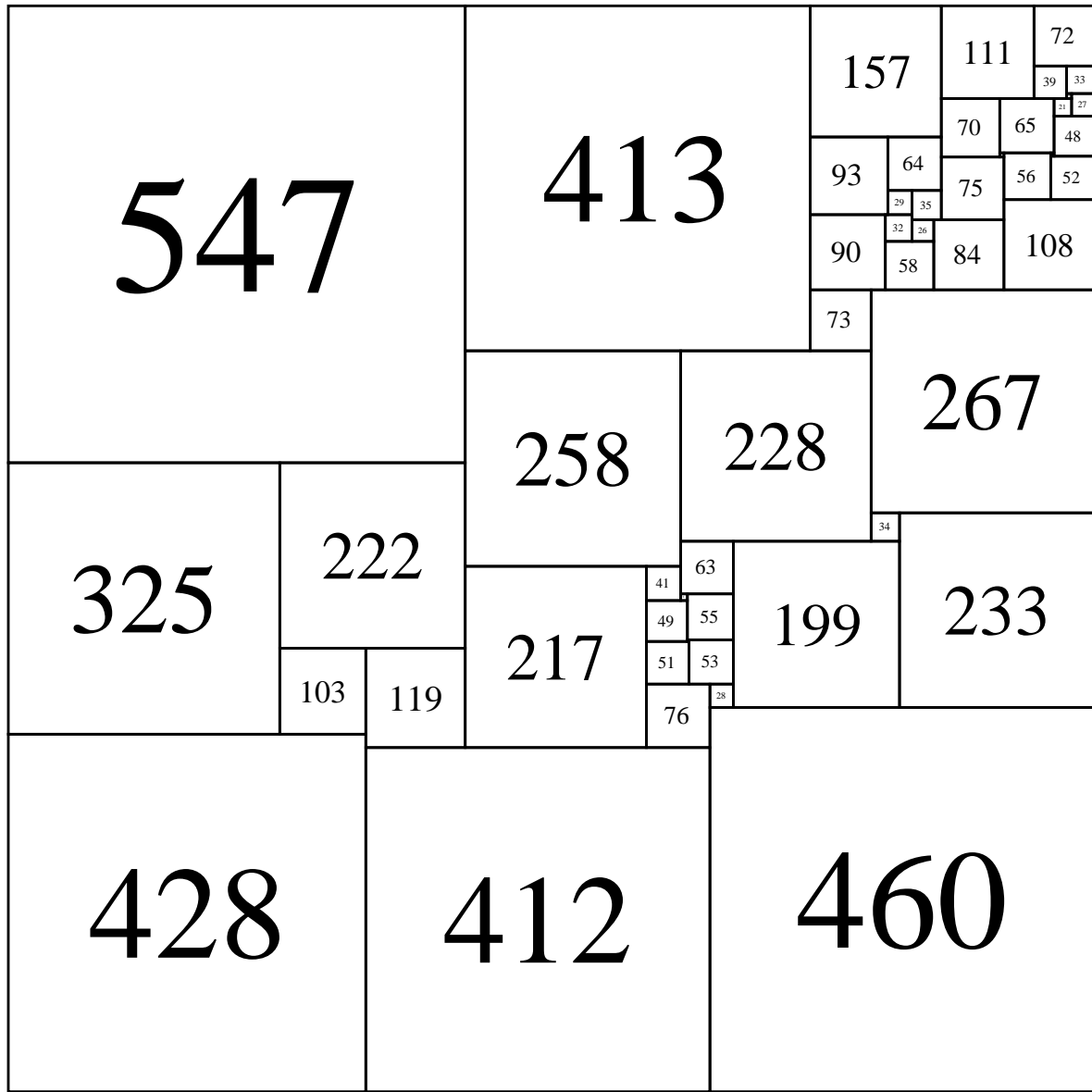
53 : 1300b (8) SEA 2012



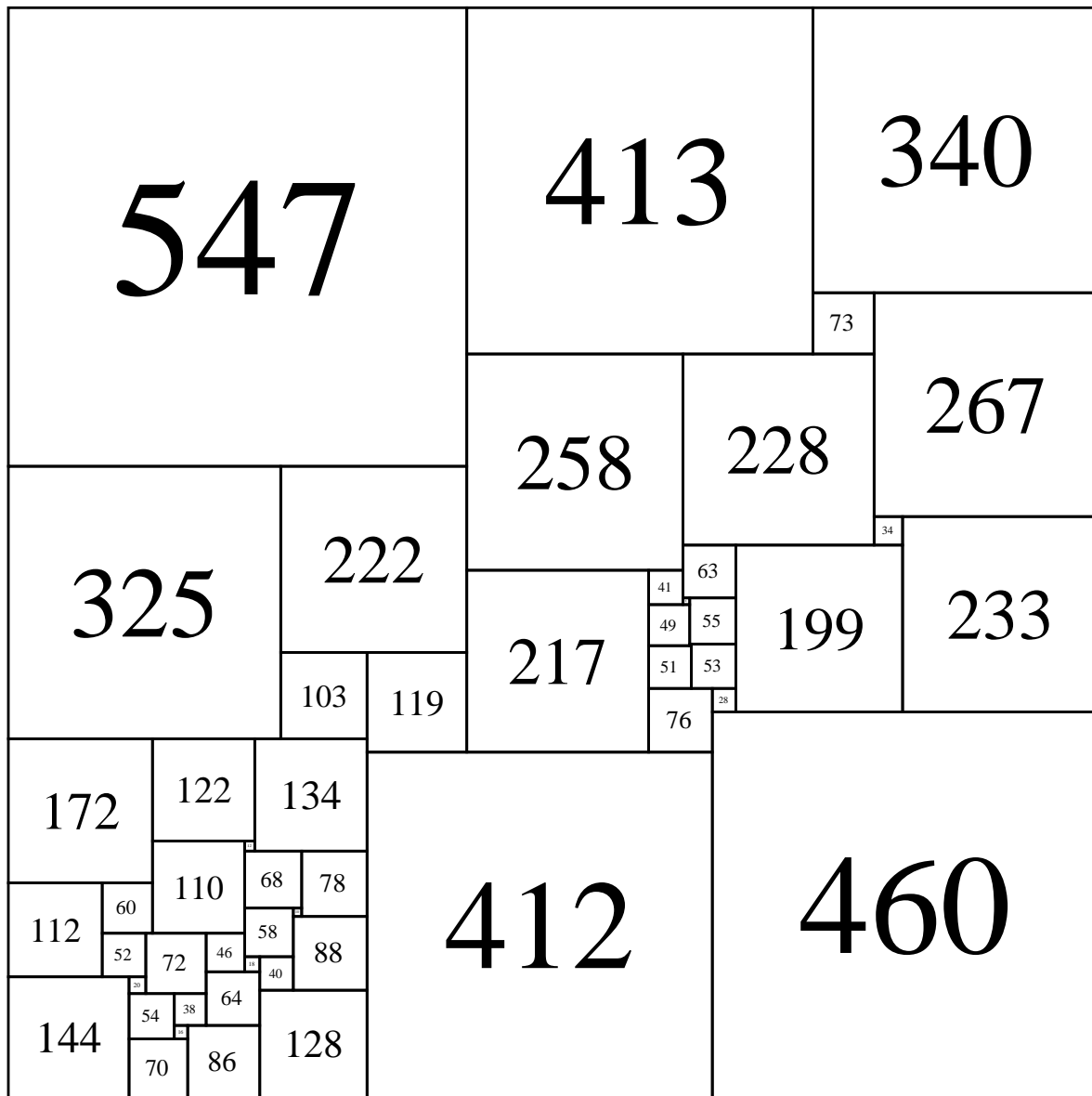
53 : 1300c (8) SEA 2012



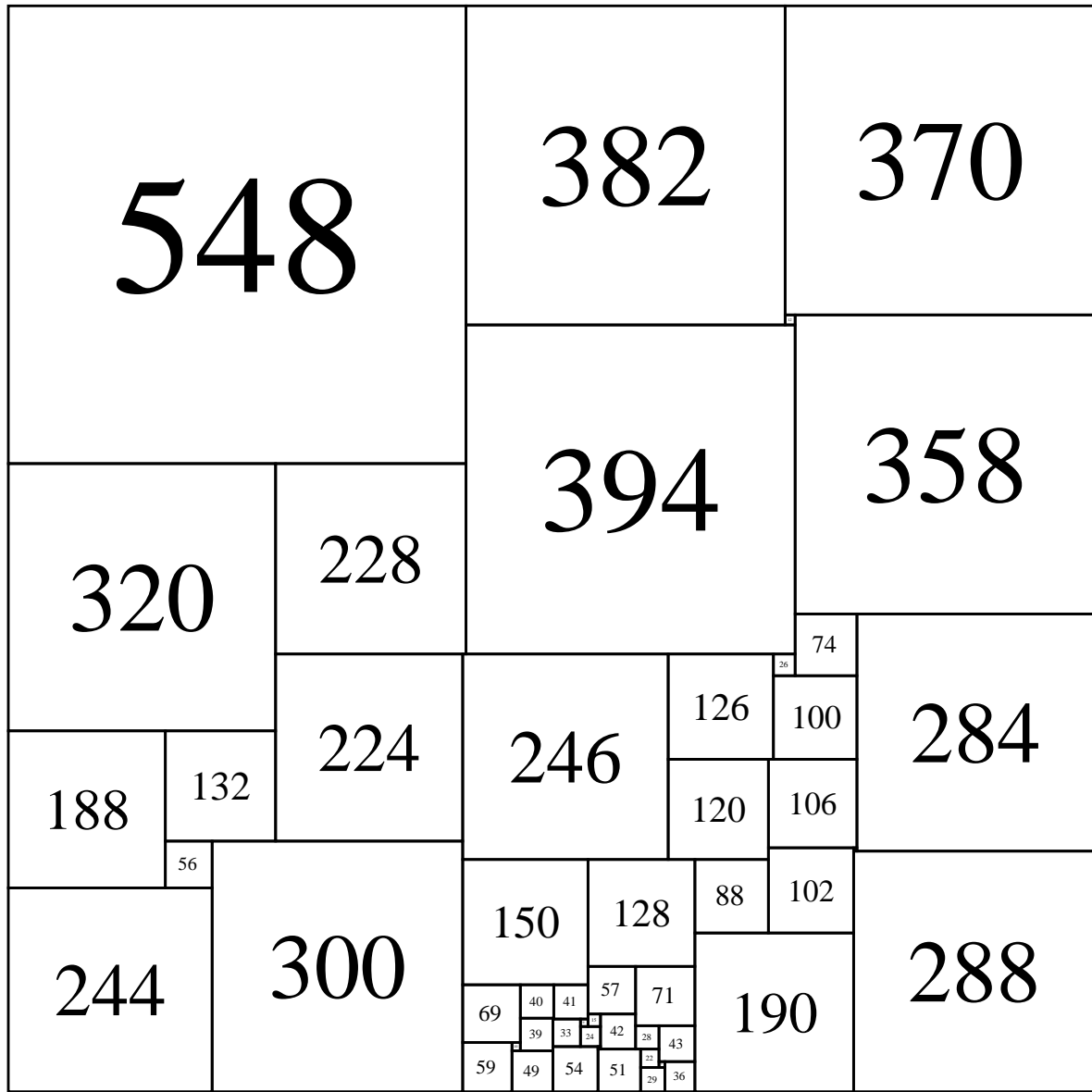




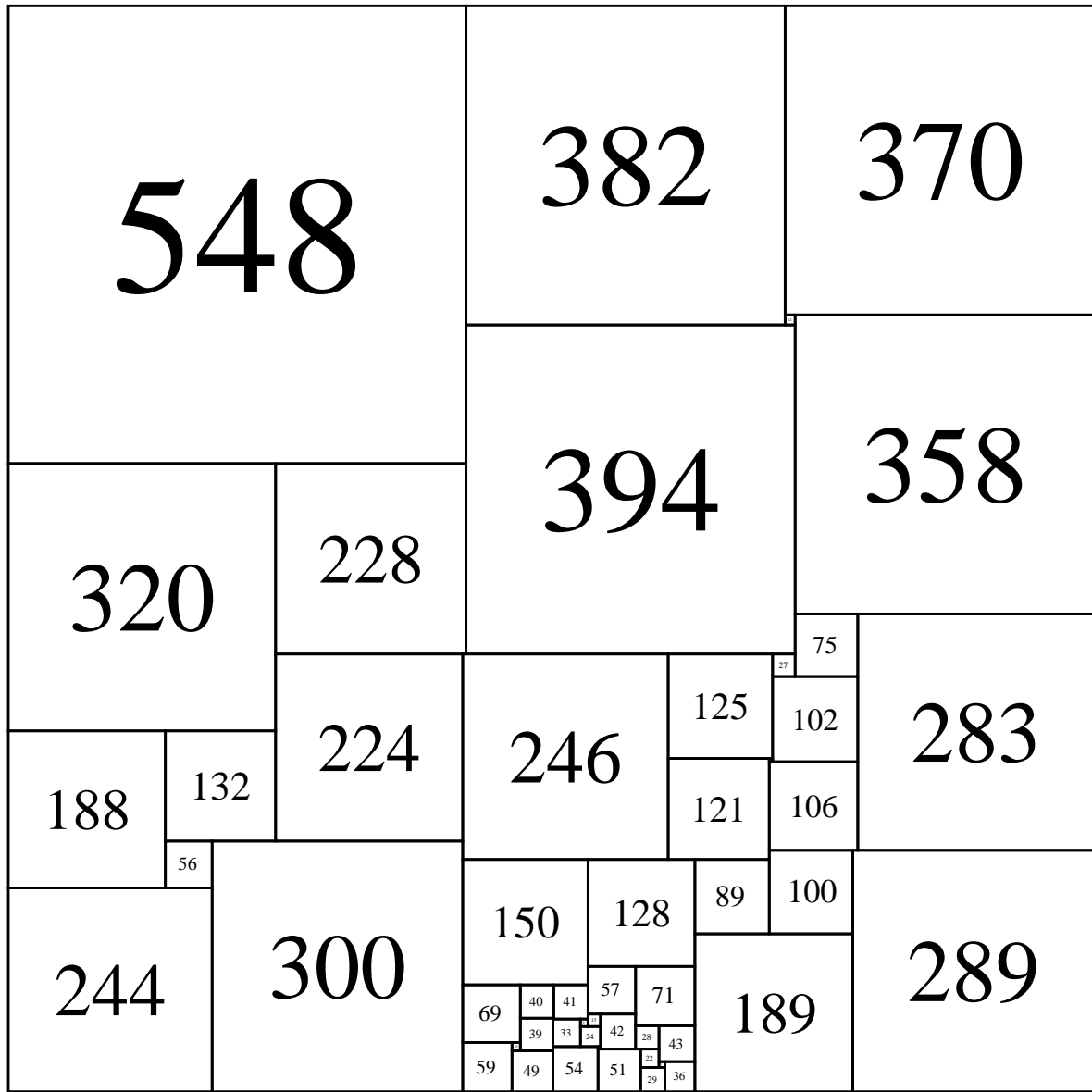
53 : 1300e (8) SEA 2012



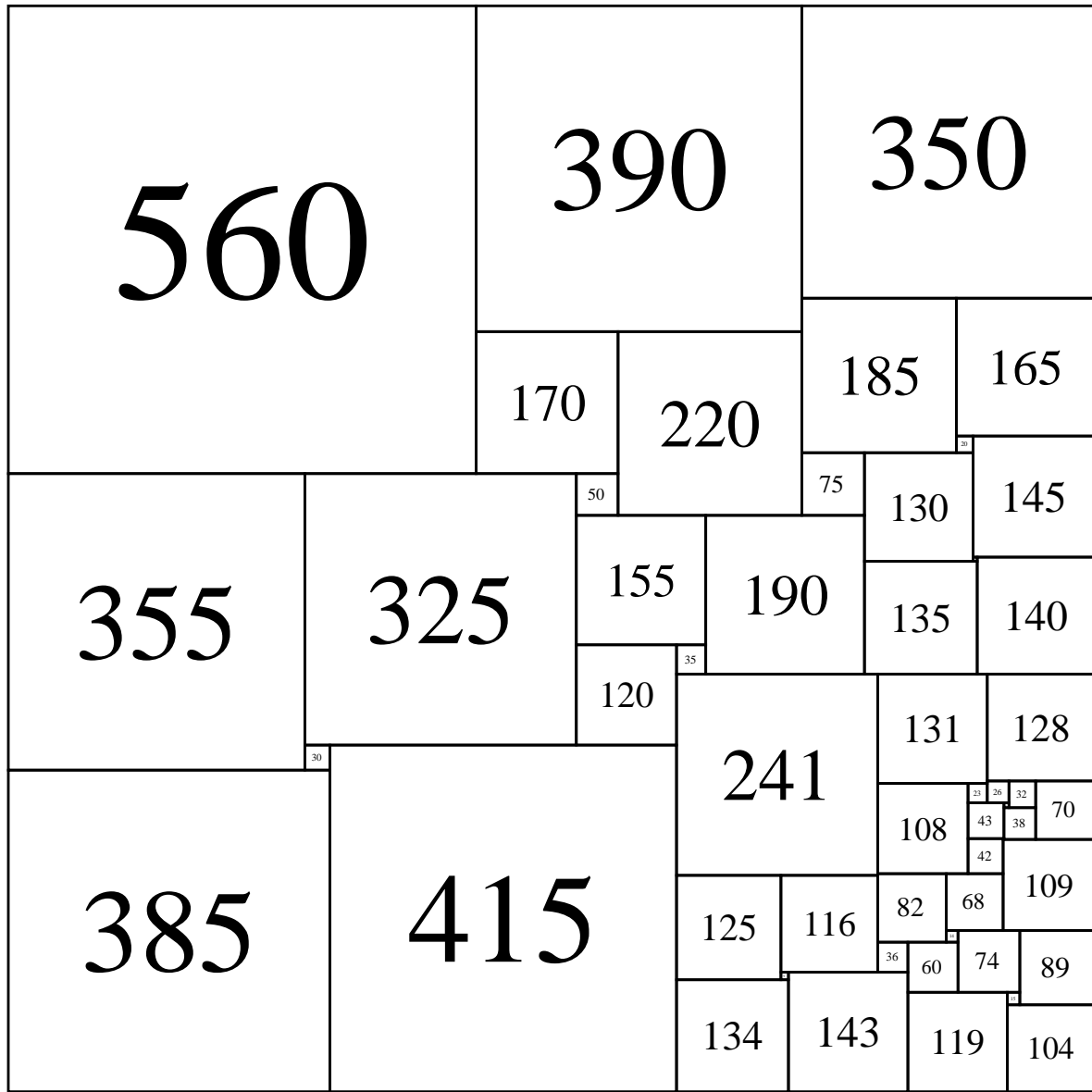
53 : 1300f (8) SEA 2012



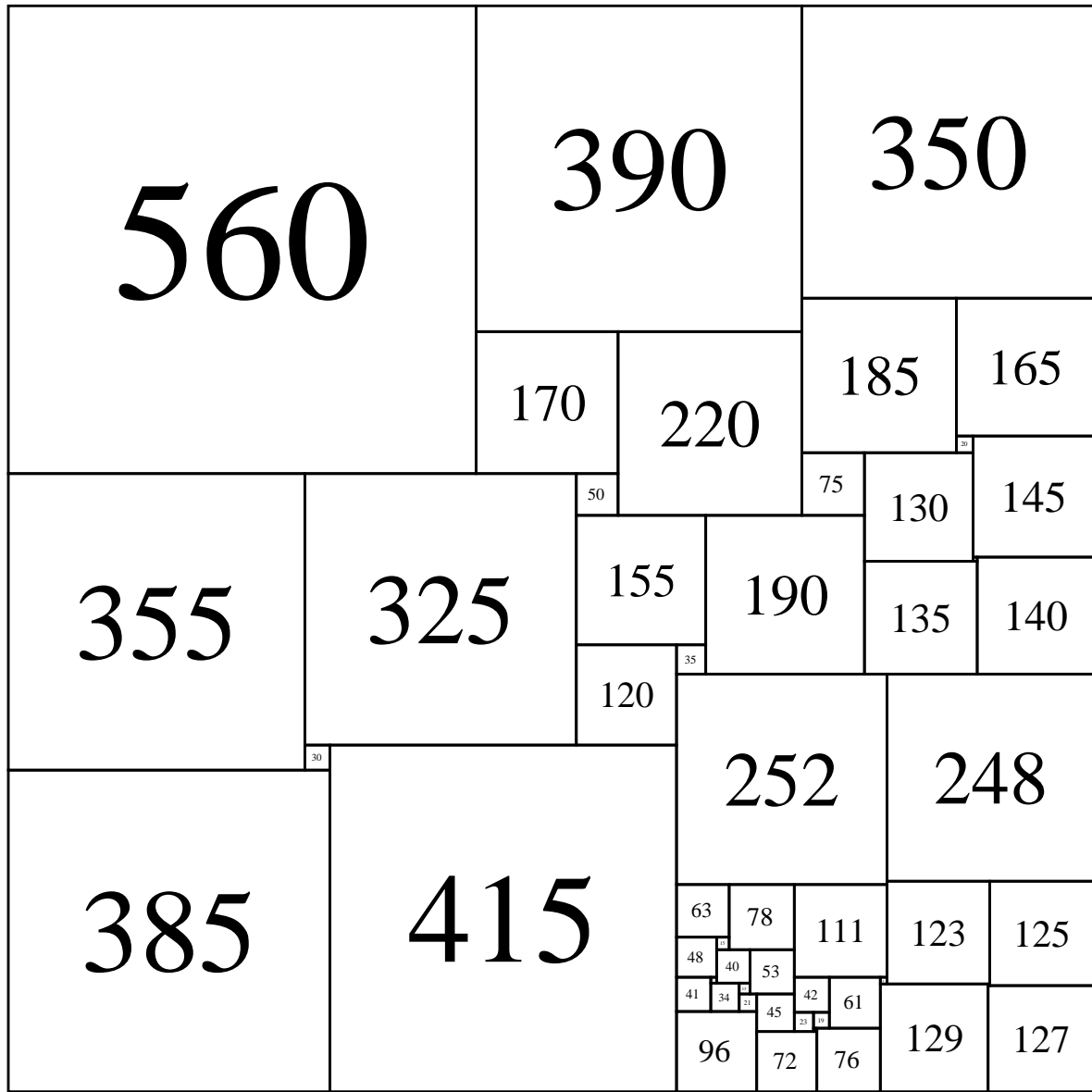
53 : 1300g (8) SEA 2012



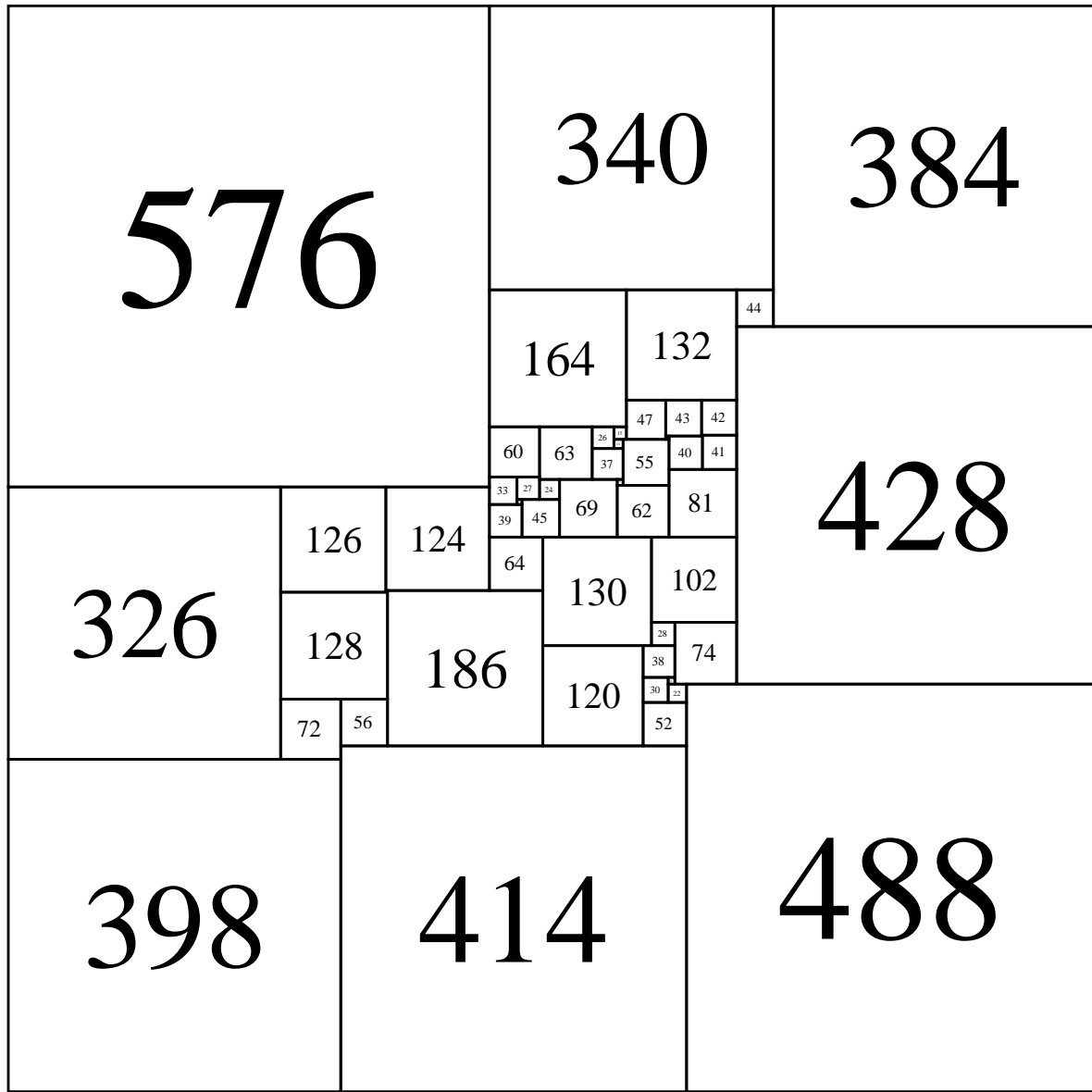
53 : 1300h (8) SEA 2012



53 : 1300i (8) SEA 2012

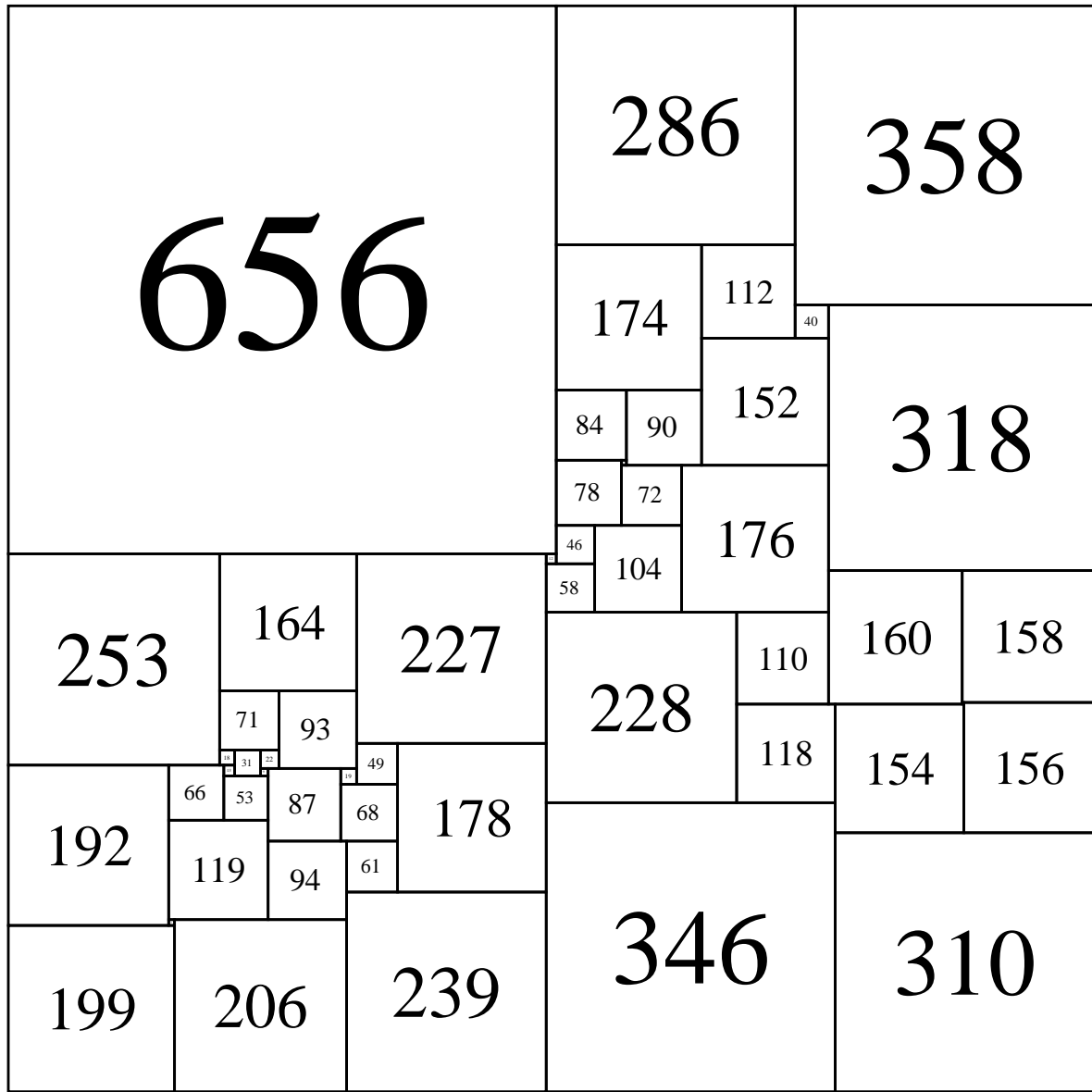


53 : 1300j (8) SEA 2012

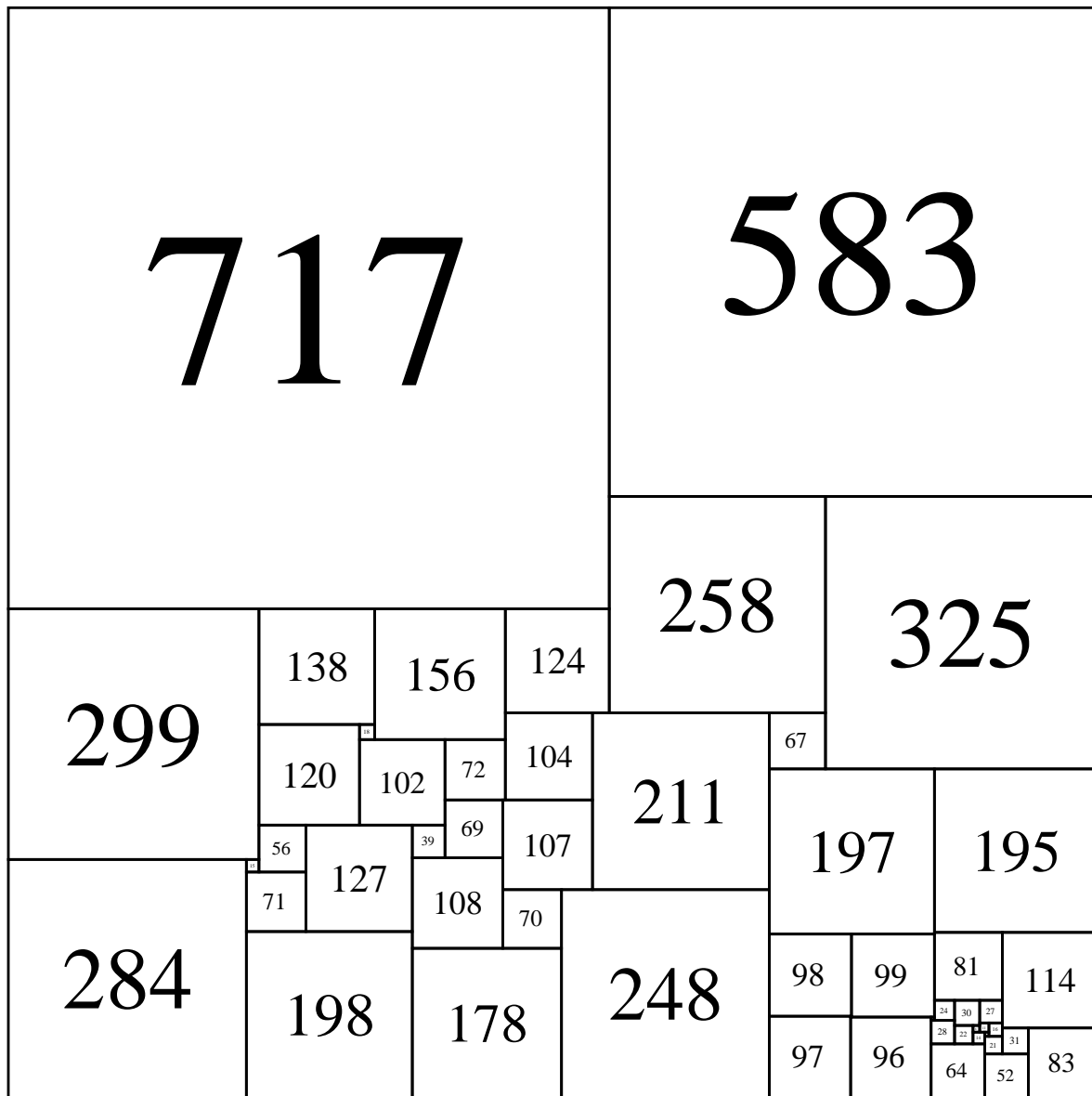


53 : 1300k (8) SEA 2012

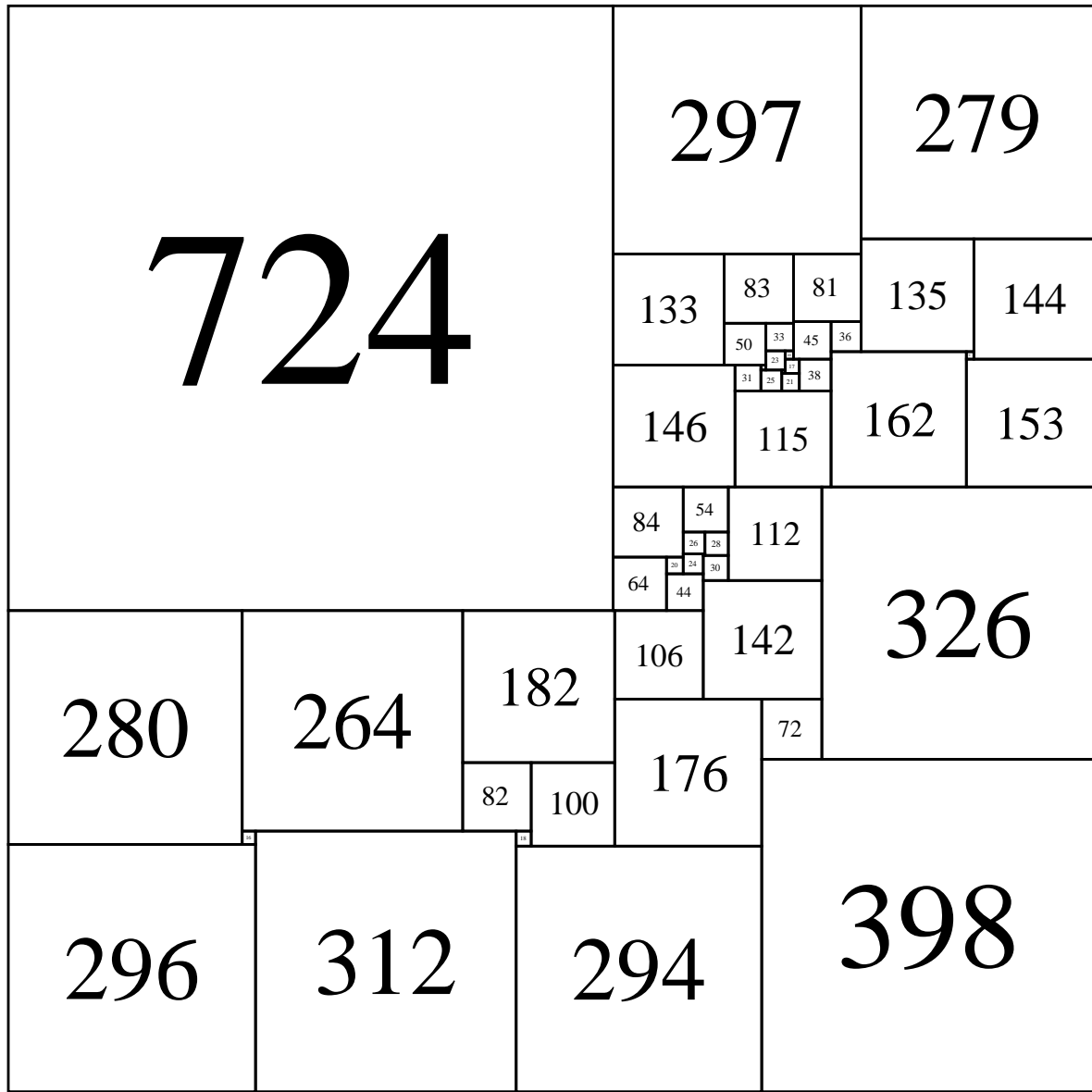




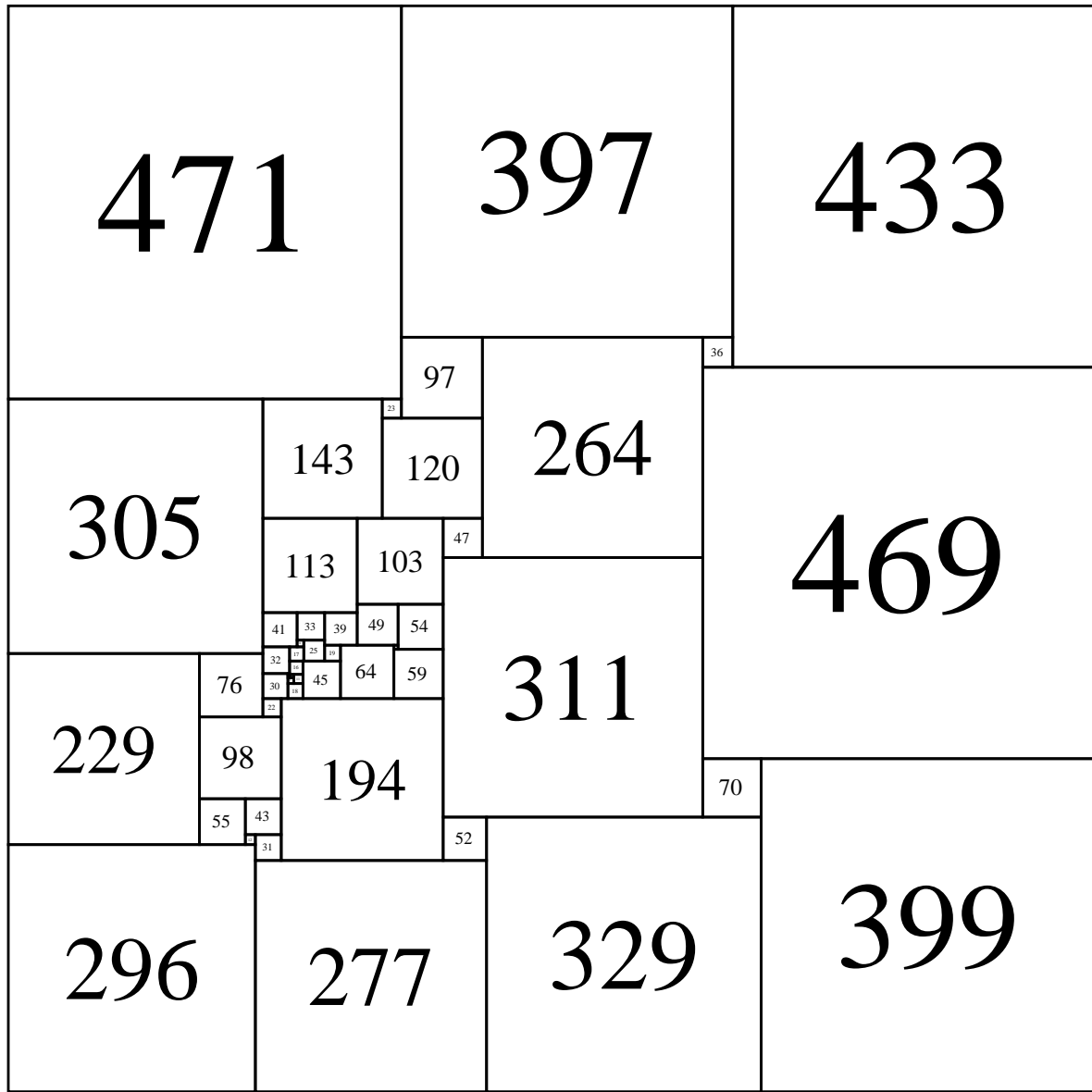
53 : 13001 (8) SEA 2012



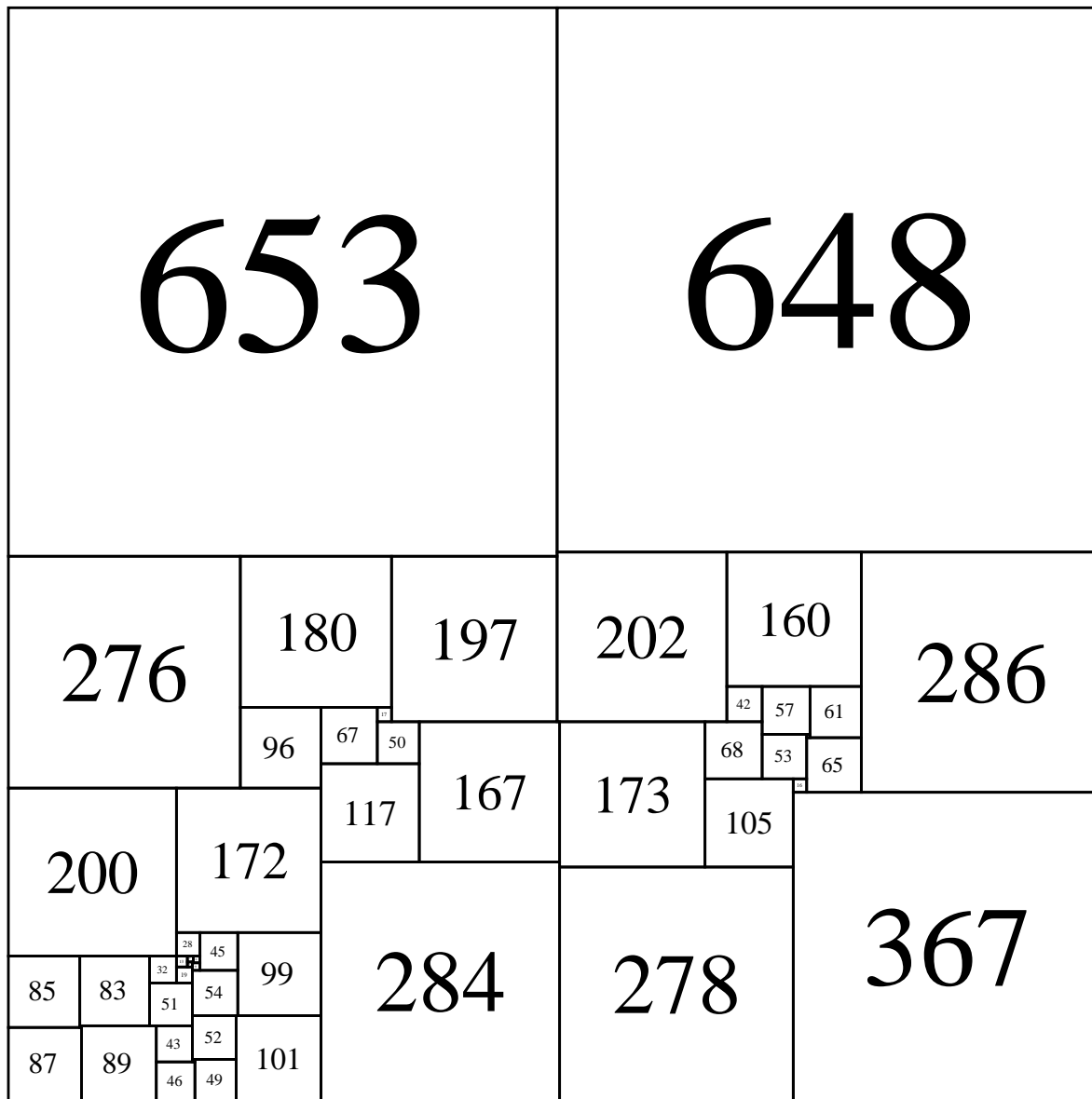
53 : 1300m (8) SEA 2012



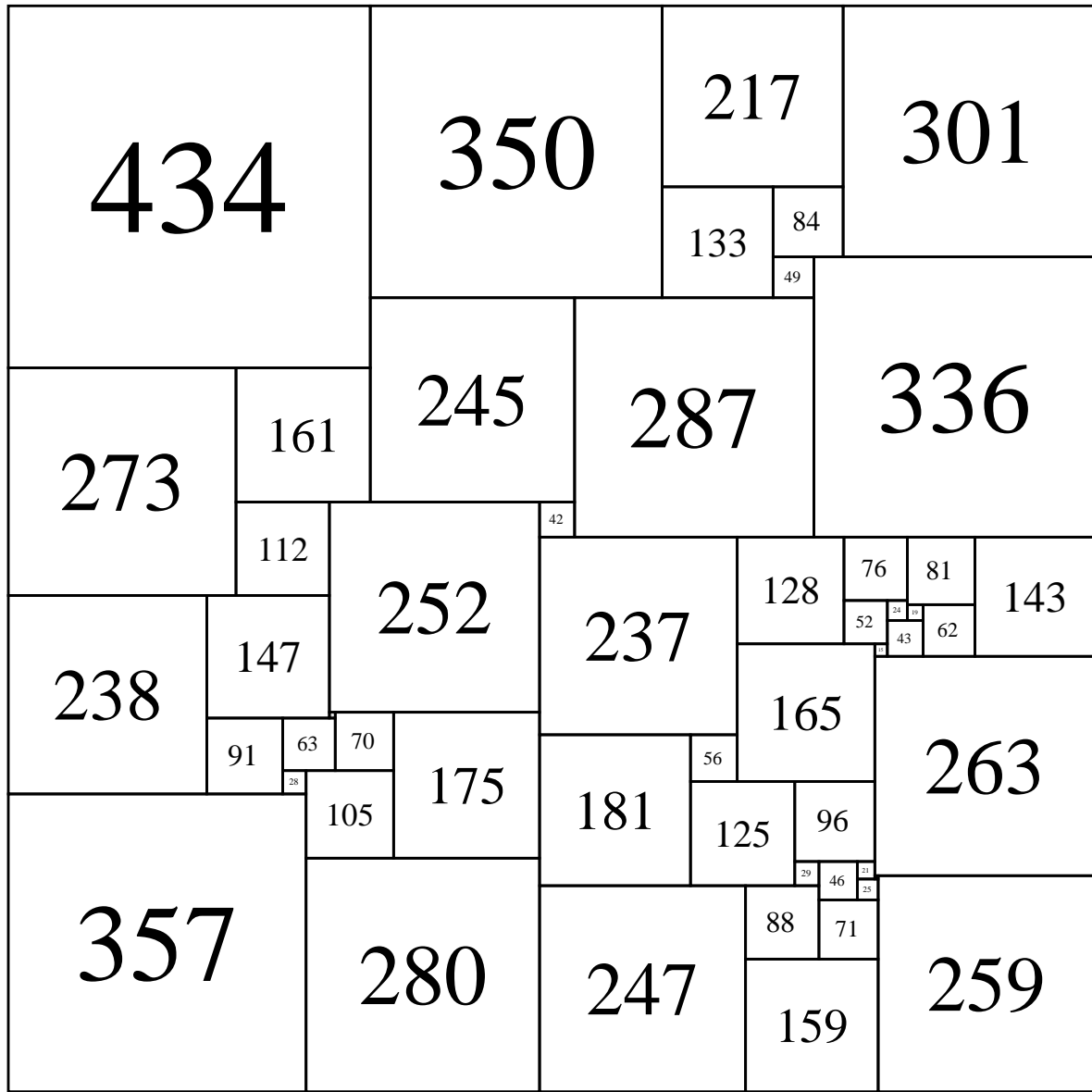
53 : 1300n (8) SEA 2012



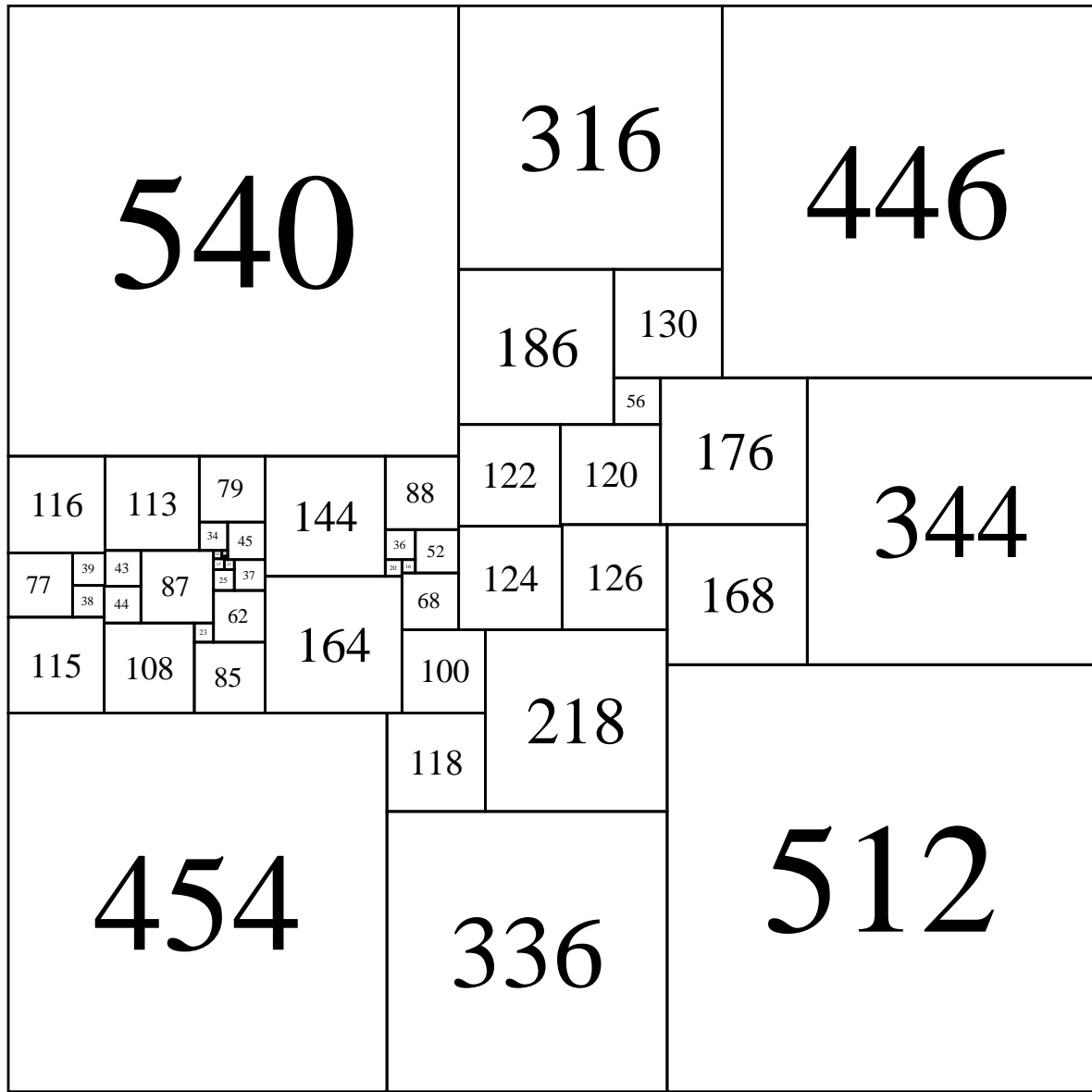
53 : 1301a (8) SEA 2012



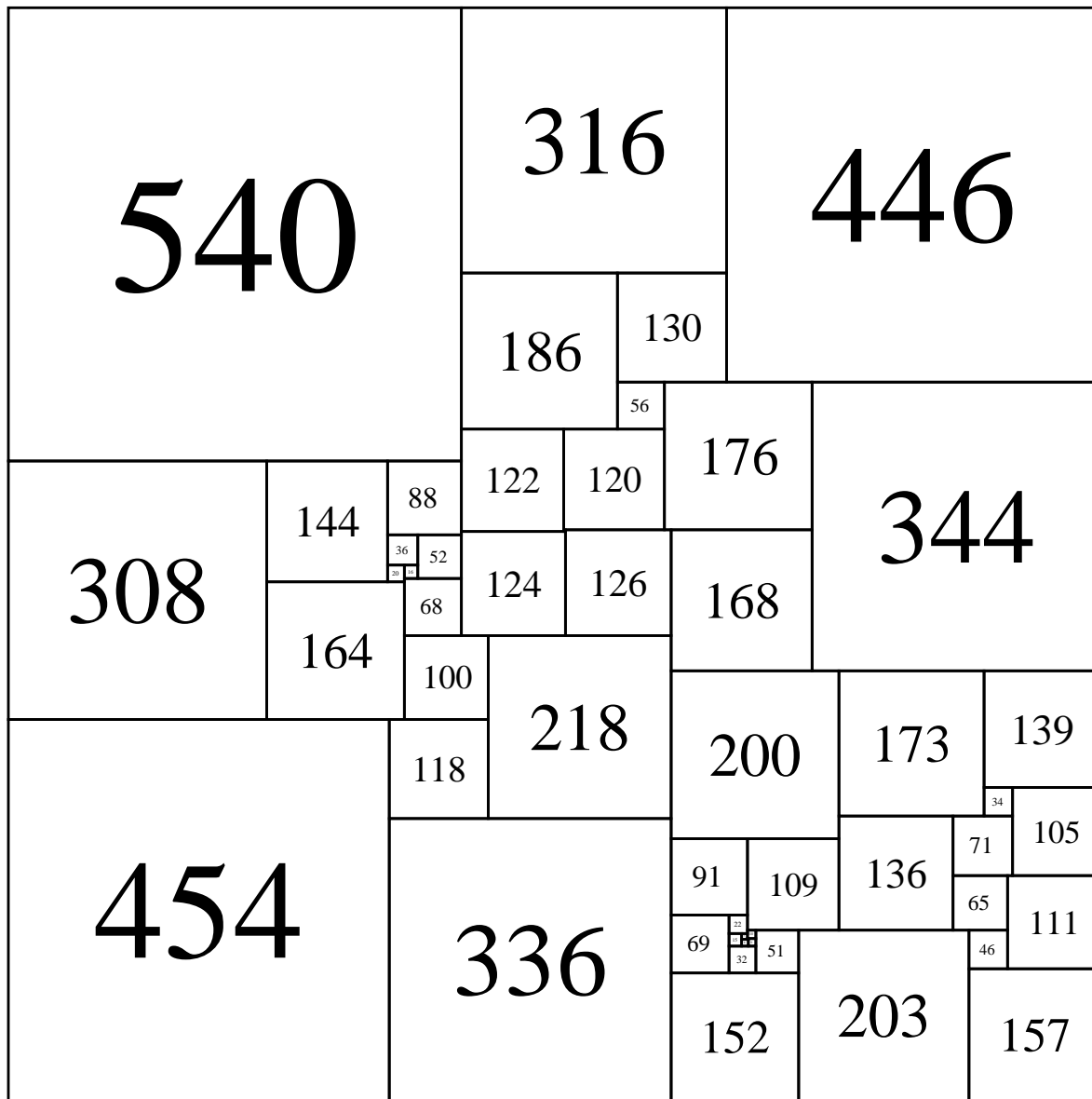
53 : 1301b (8) SEA 2012



53 : 1302a (8) SEA 2012

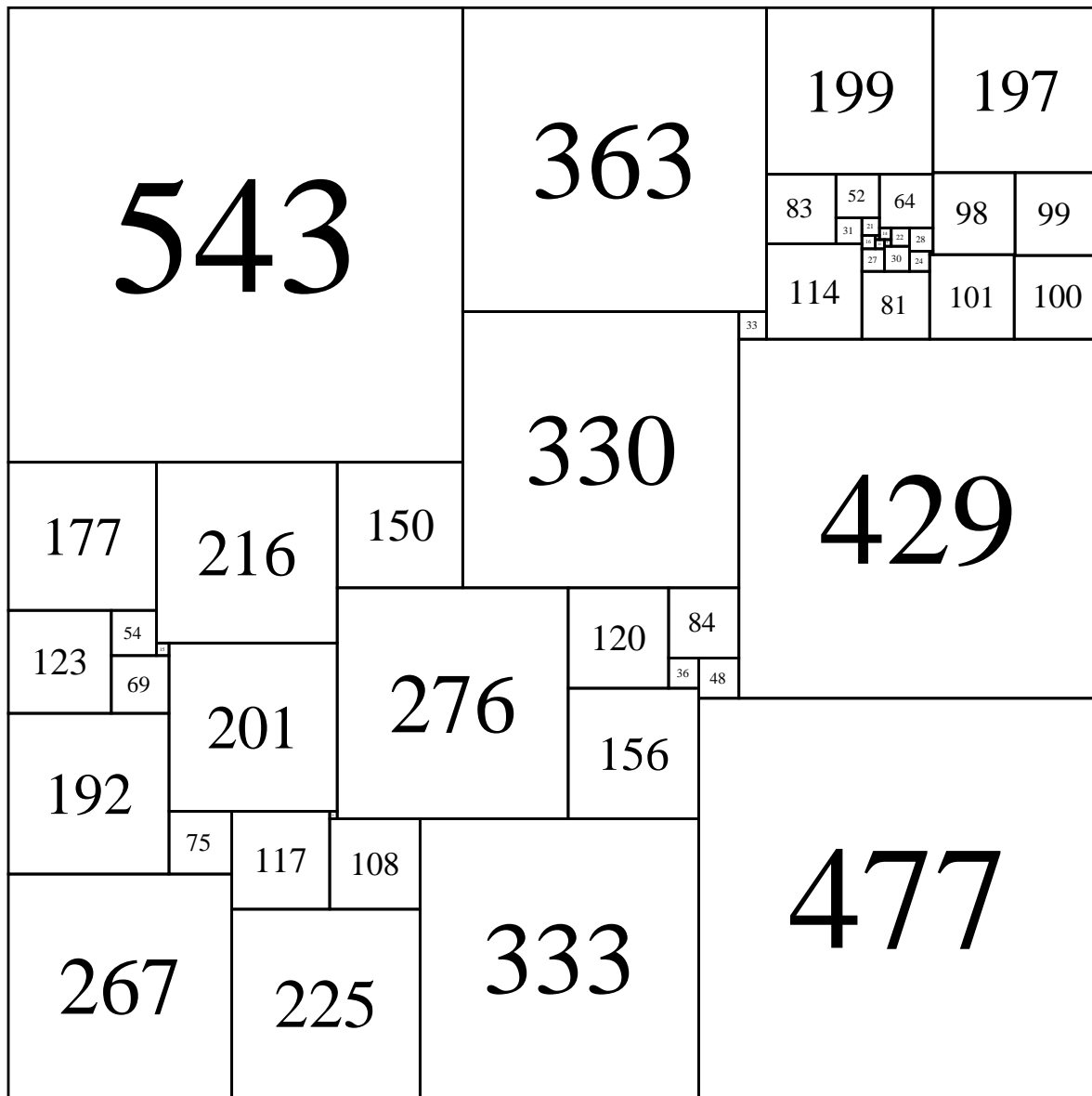


53 : 1302b (8) SEA 2012

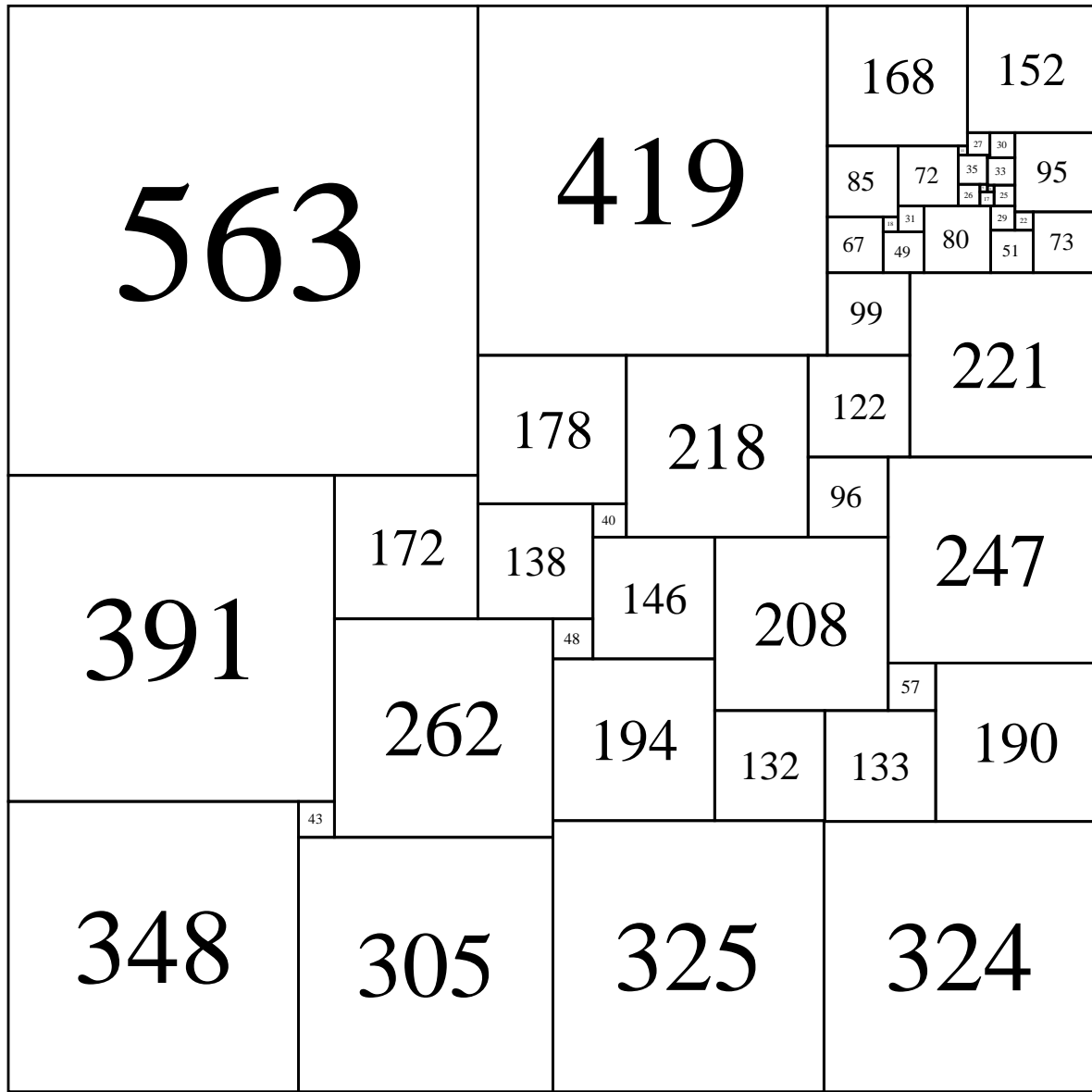


53 : 1302c (8) SEA 2012

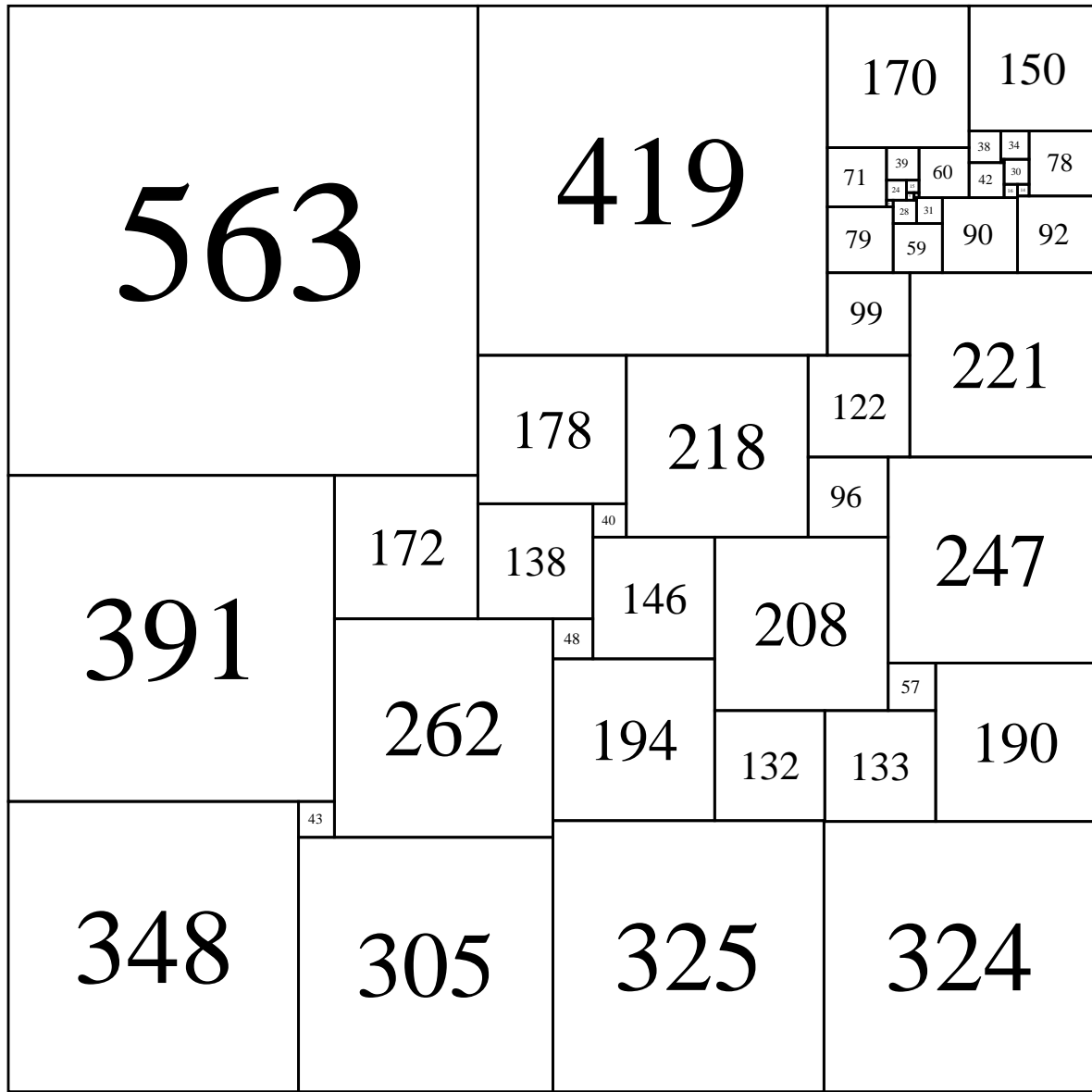




53 : 1302d (8) SEA 2012

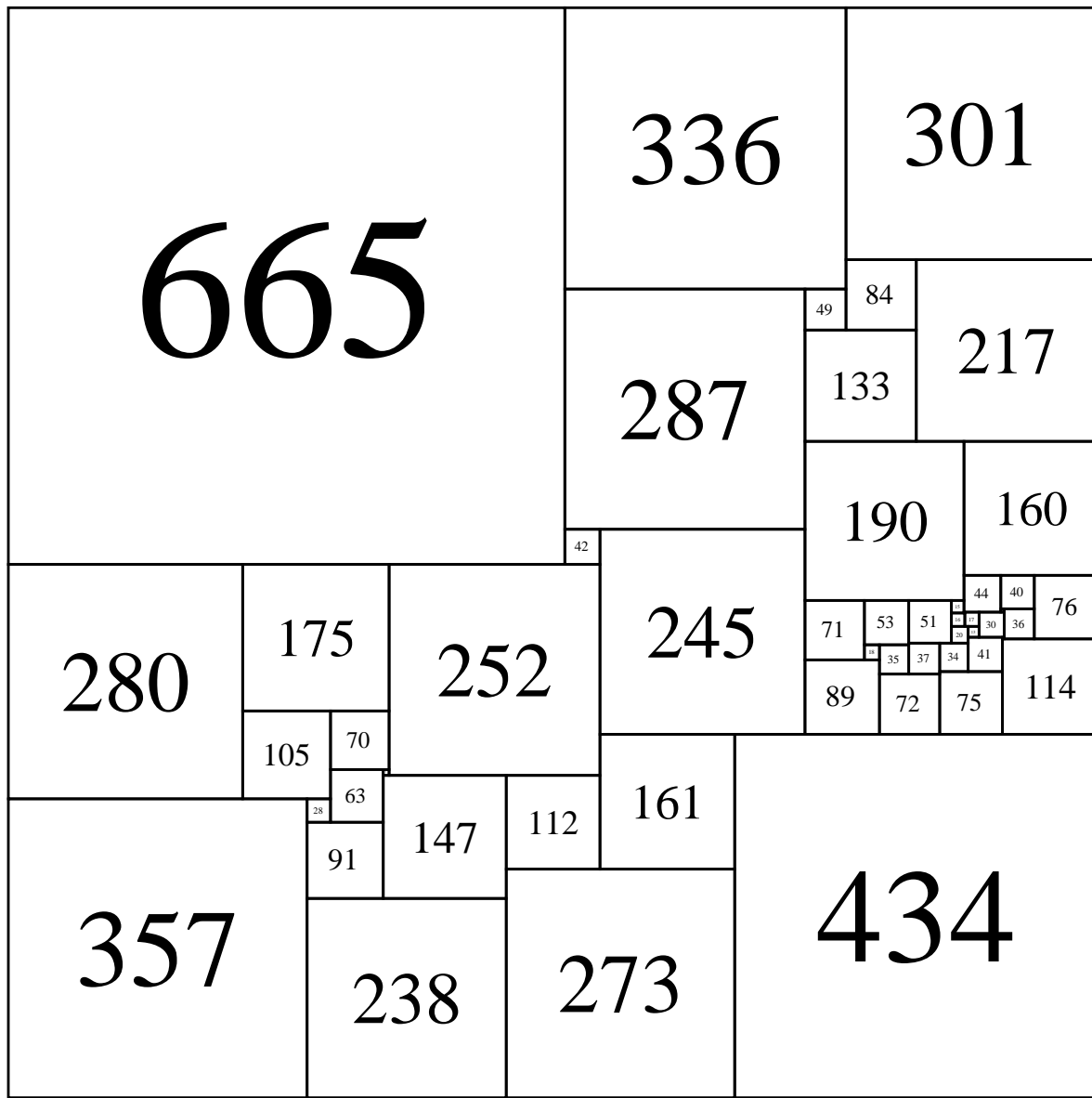


53 : 1302e (8) SEA 2012

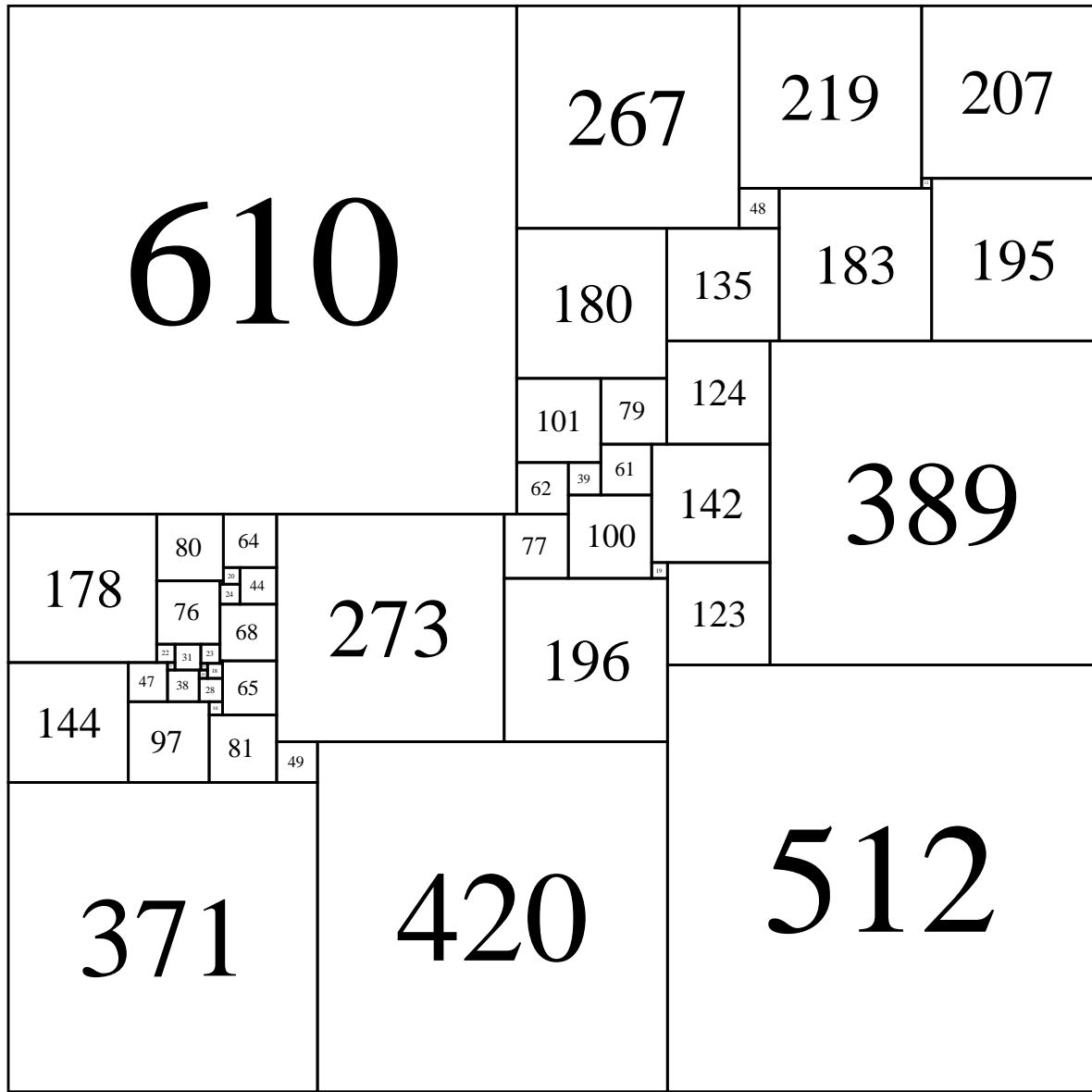


53 : 1302f (8) SEA 2012

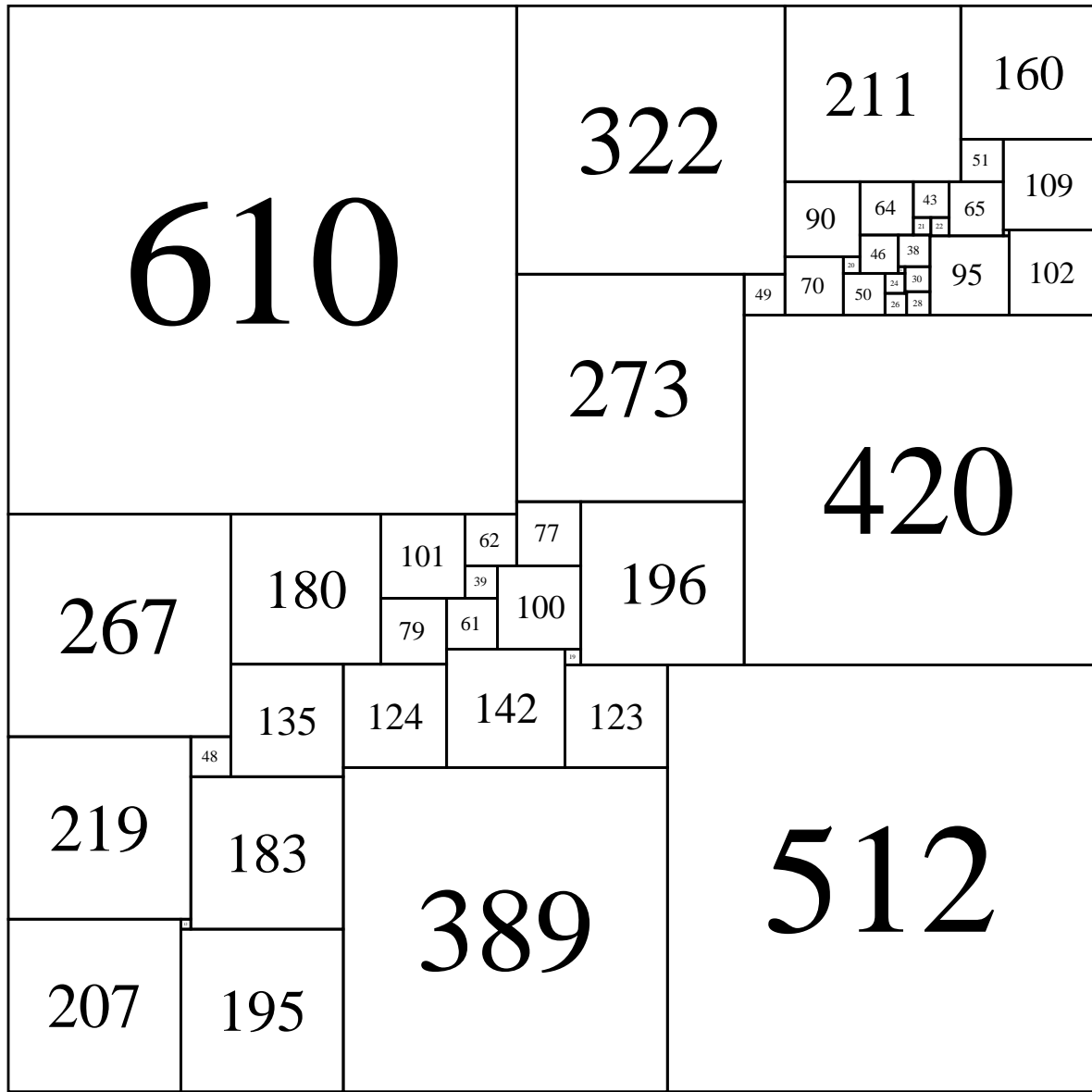




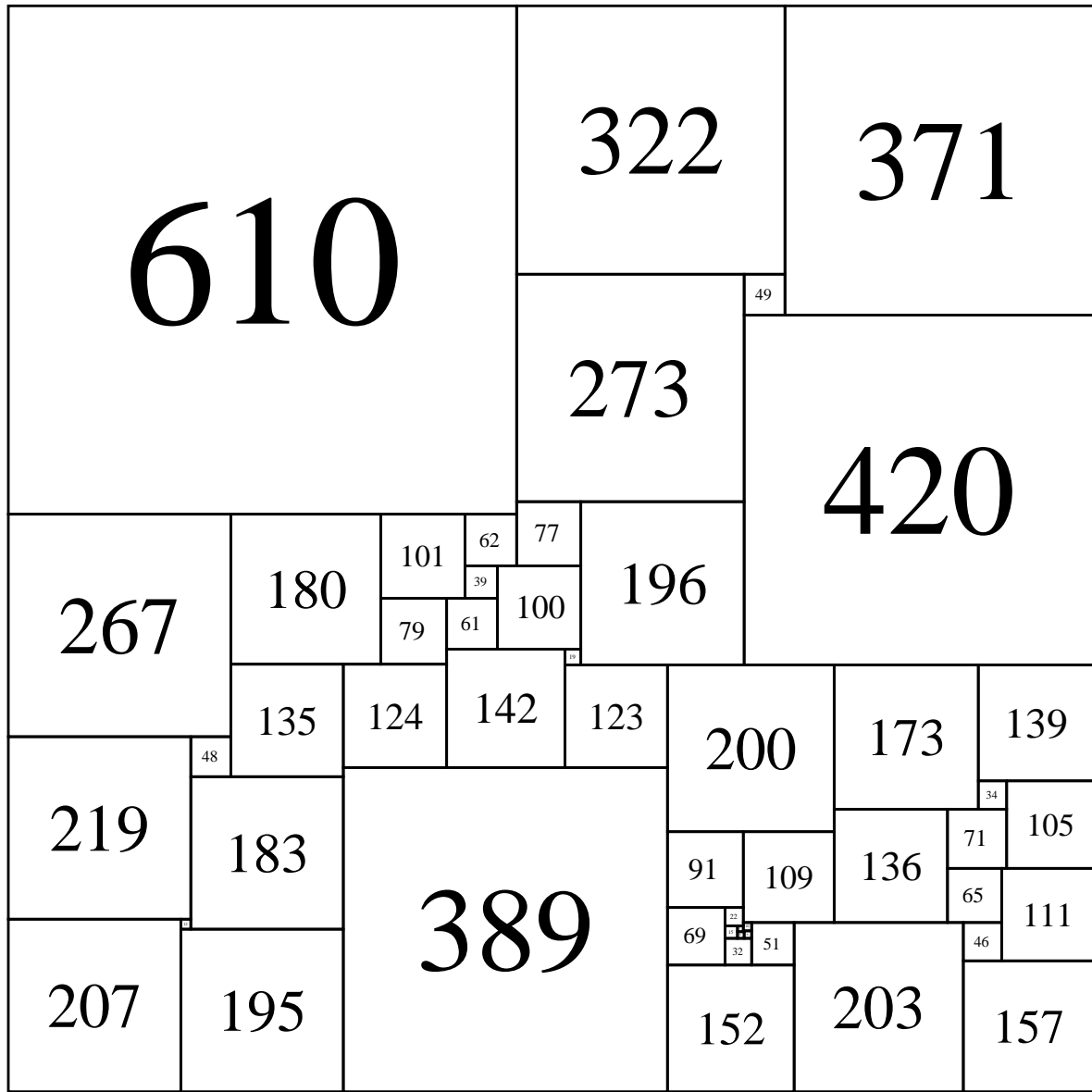
53 : 1302h (8) SEA 2012



53 : 1303a (8) SEA 2012

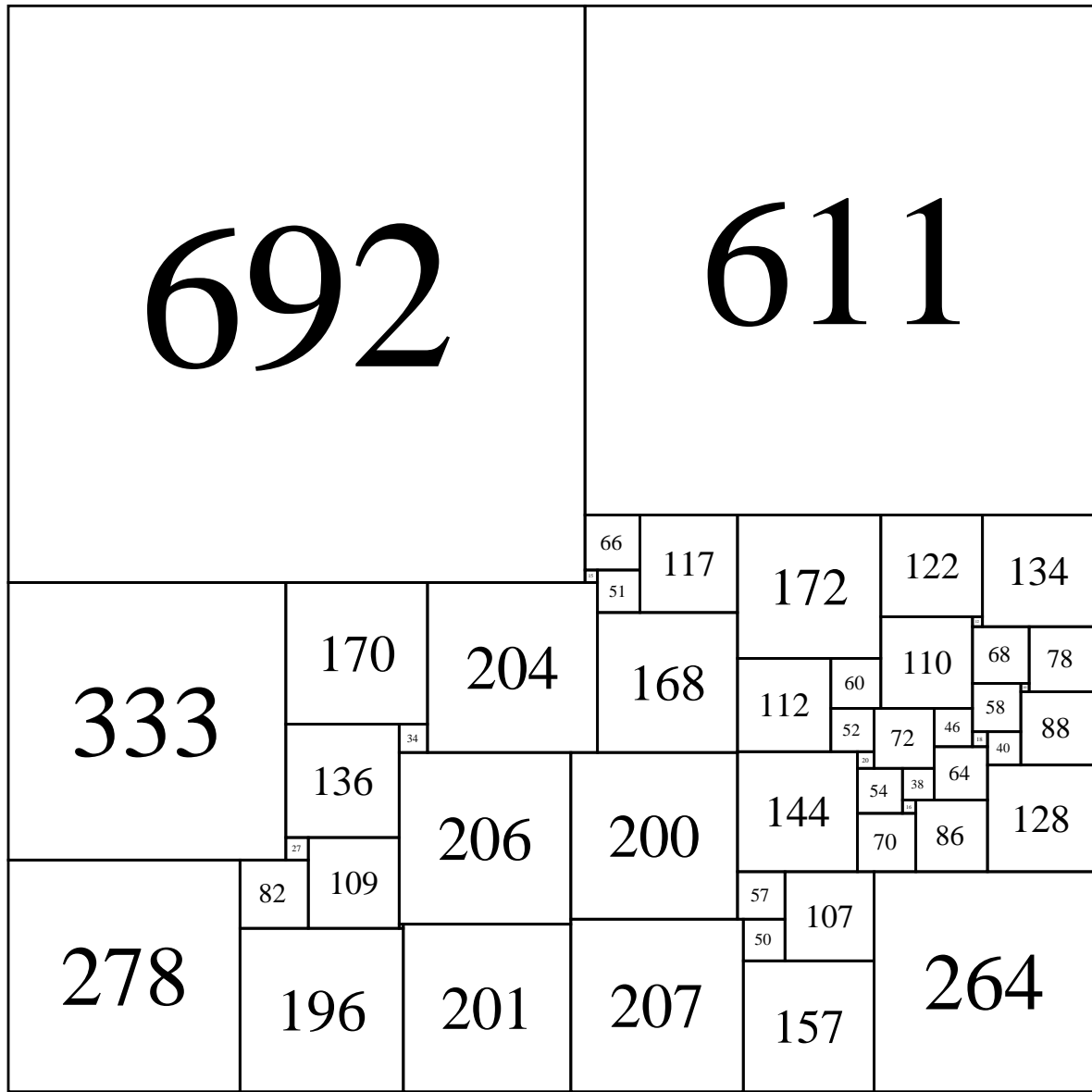


53 : 1303b (8) SEA 2012

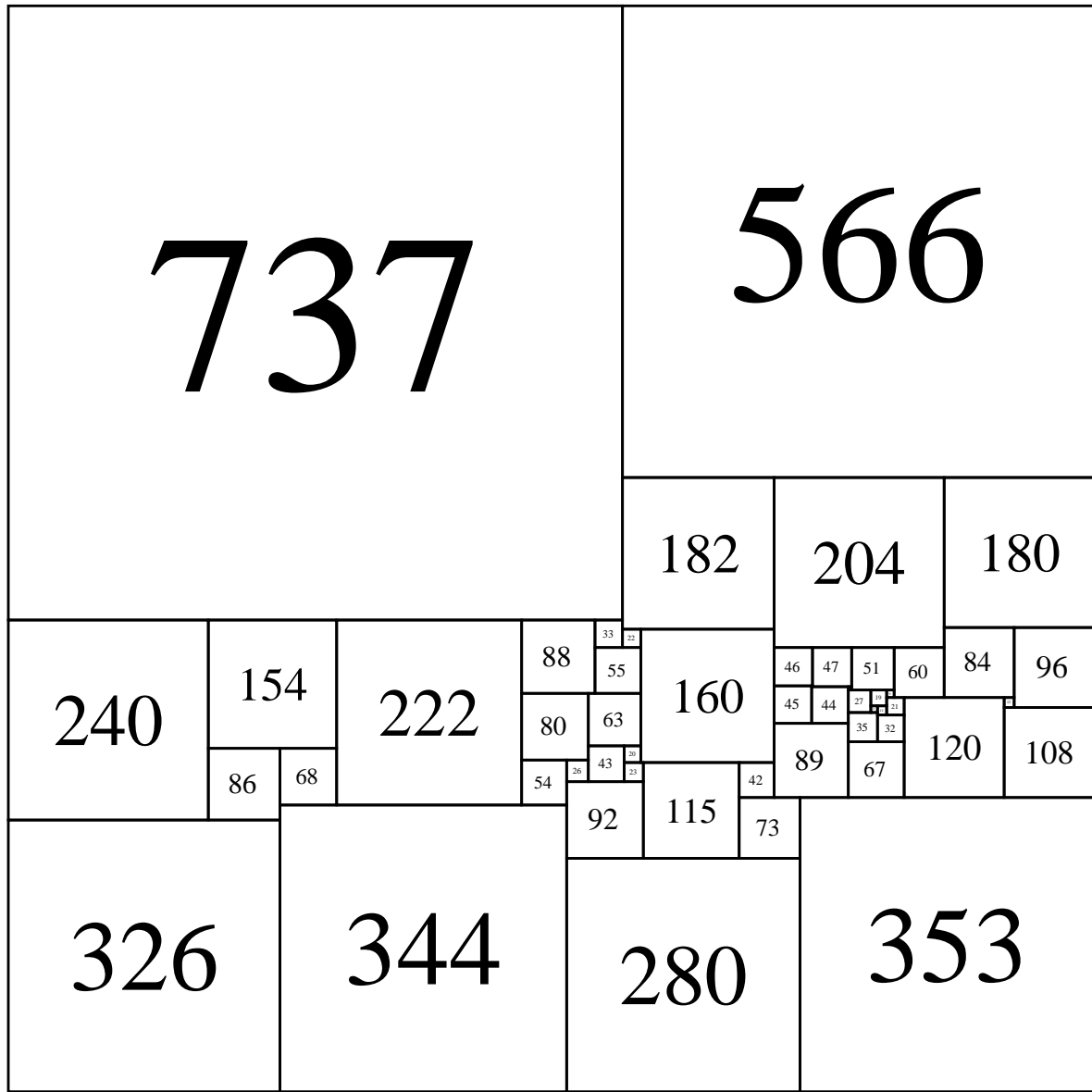


53 : 1303c (8) SEA 2012

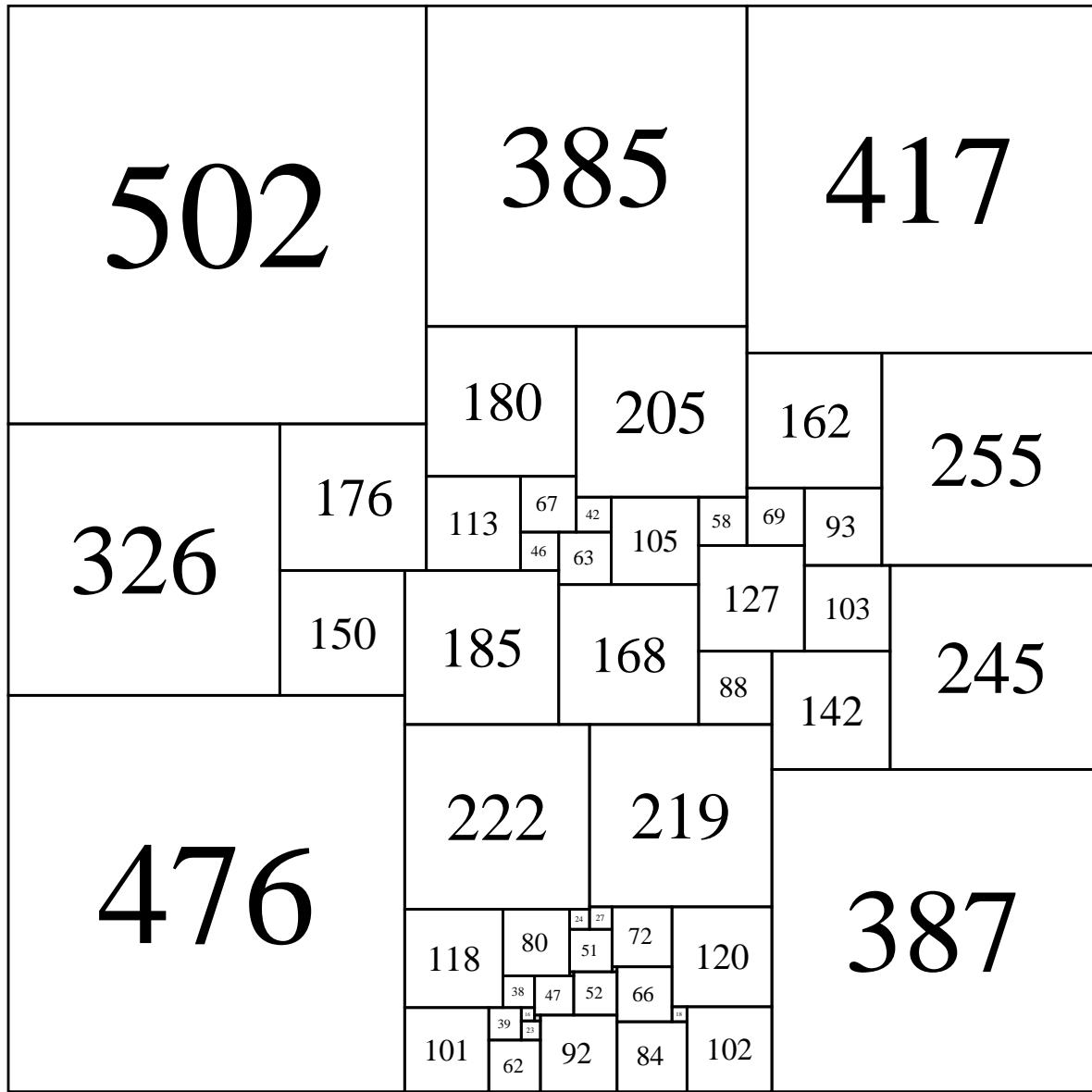




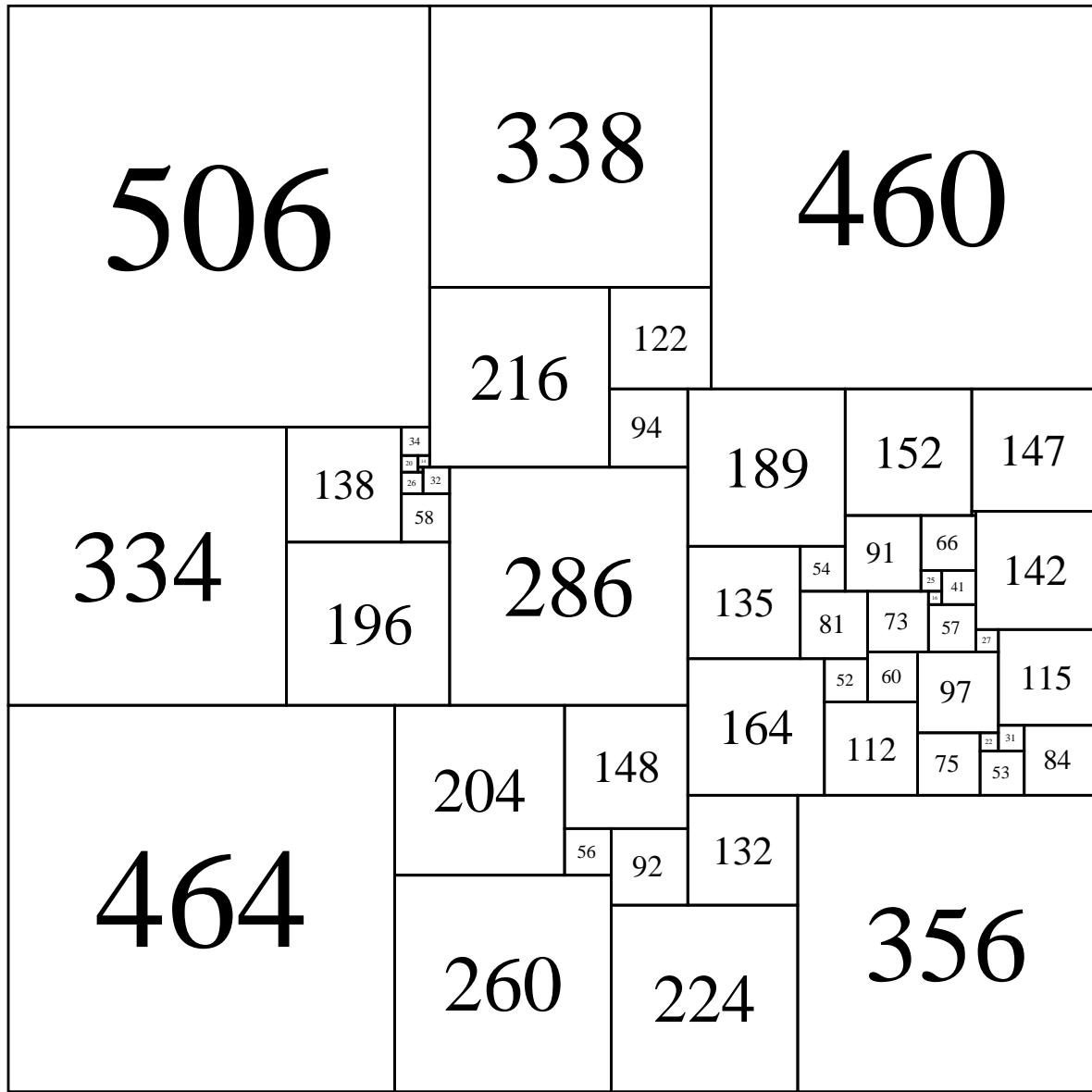
53 : 1303d (8) SEA 2012



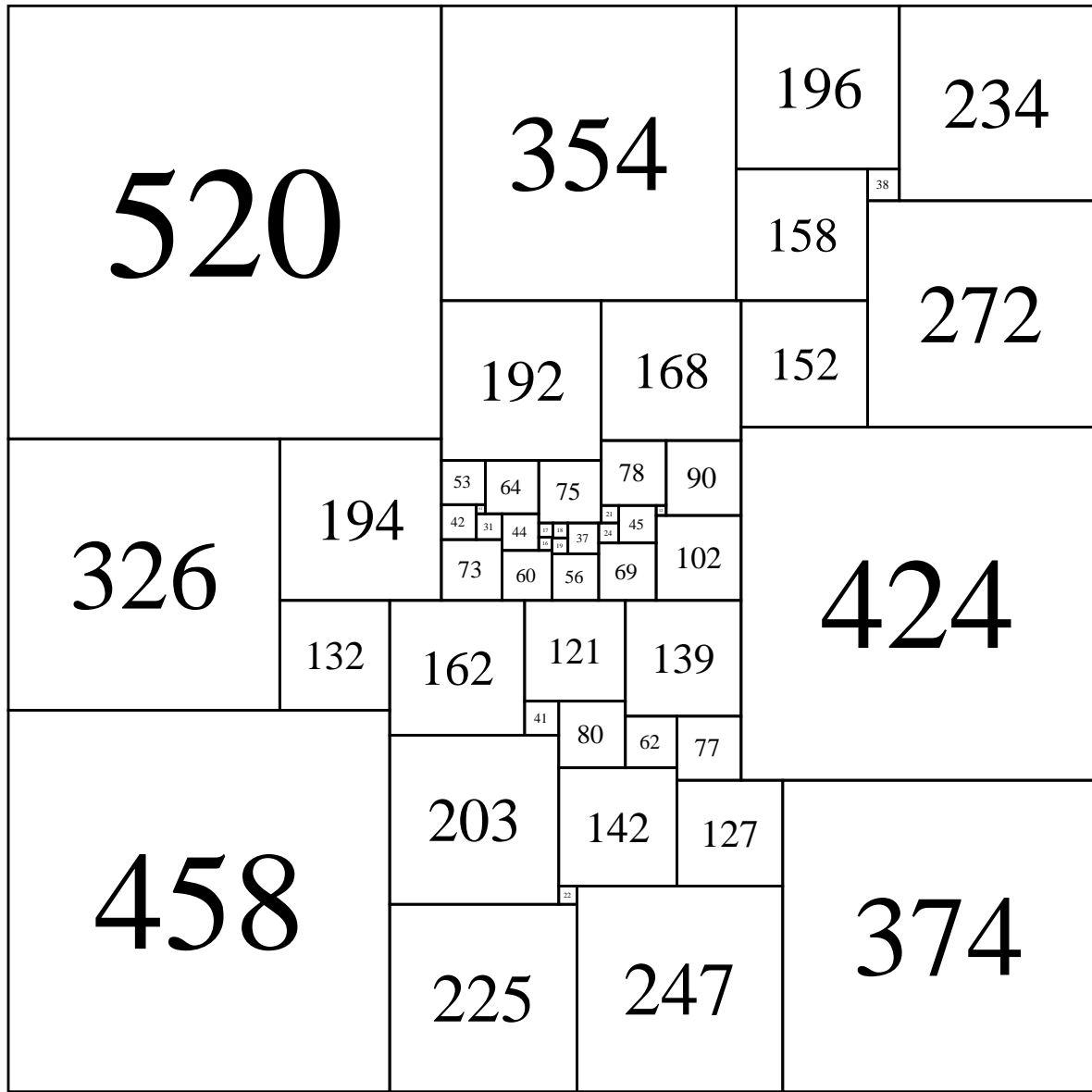
53 : 1303e (8) SEA 2012



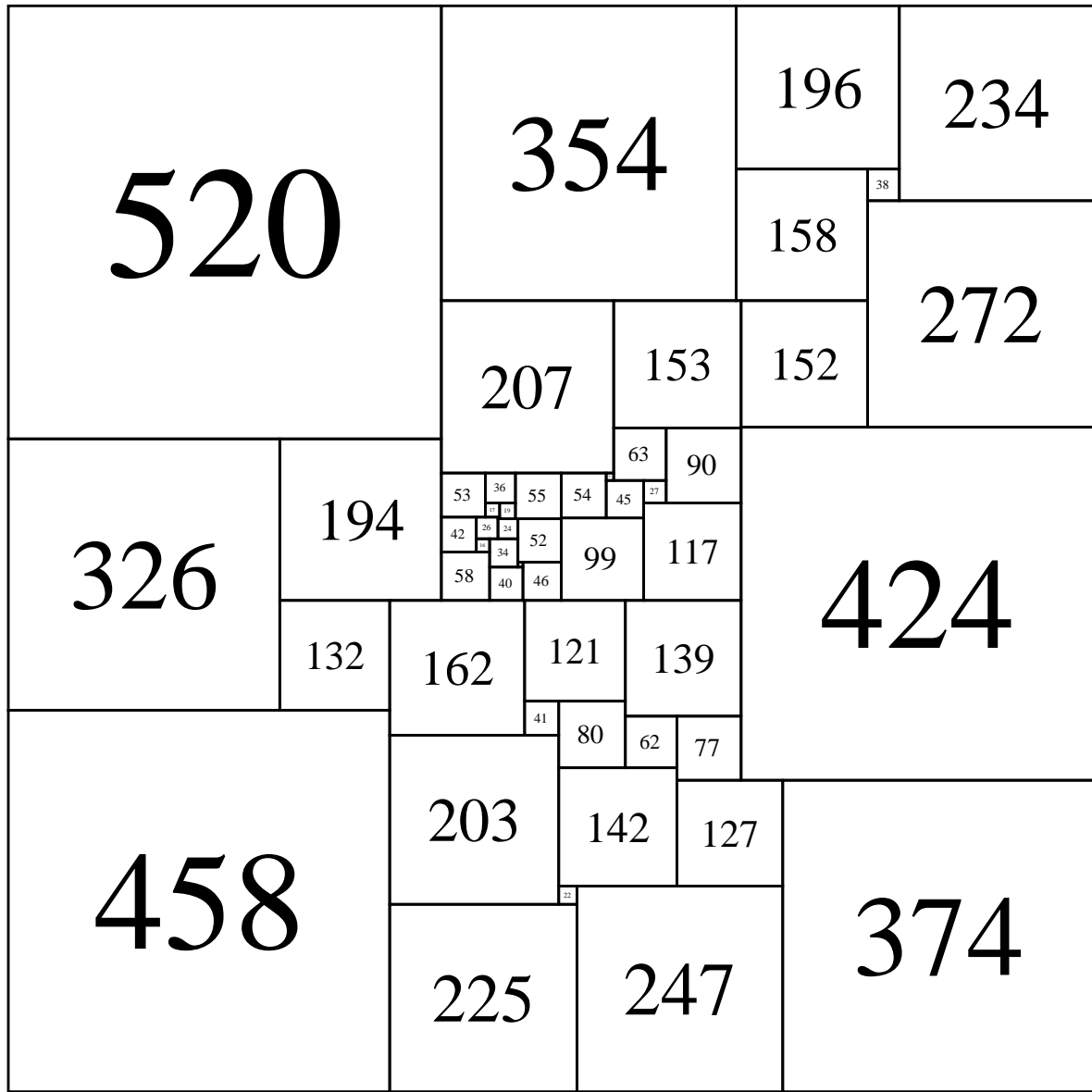
53 : 1304a (8) SEA 2012



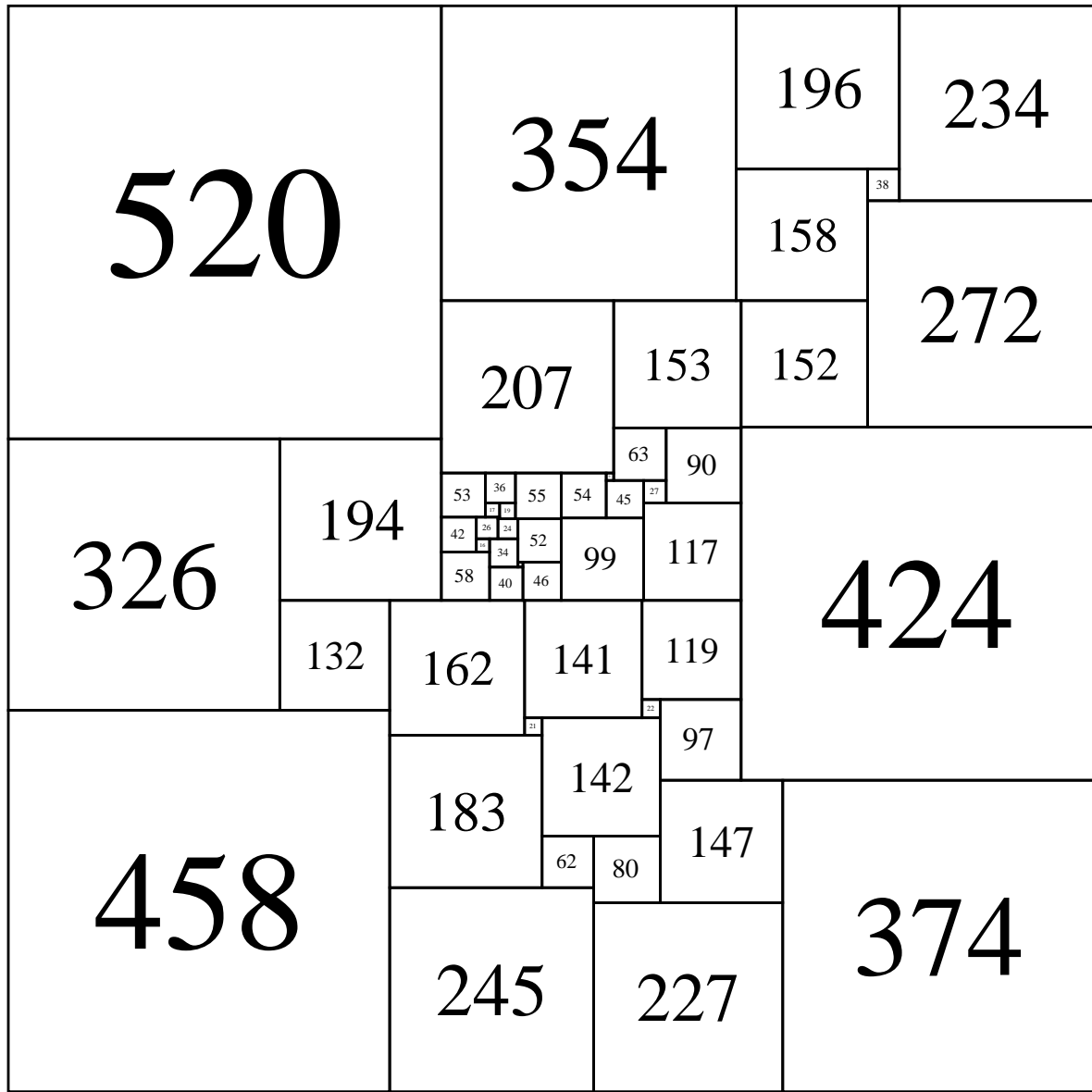
53 : 1304b (8) SEA 2012



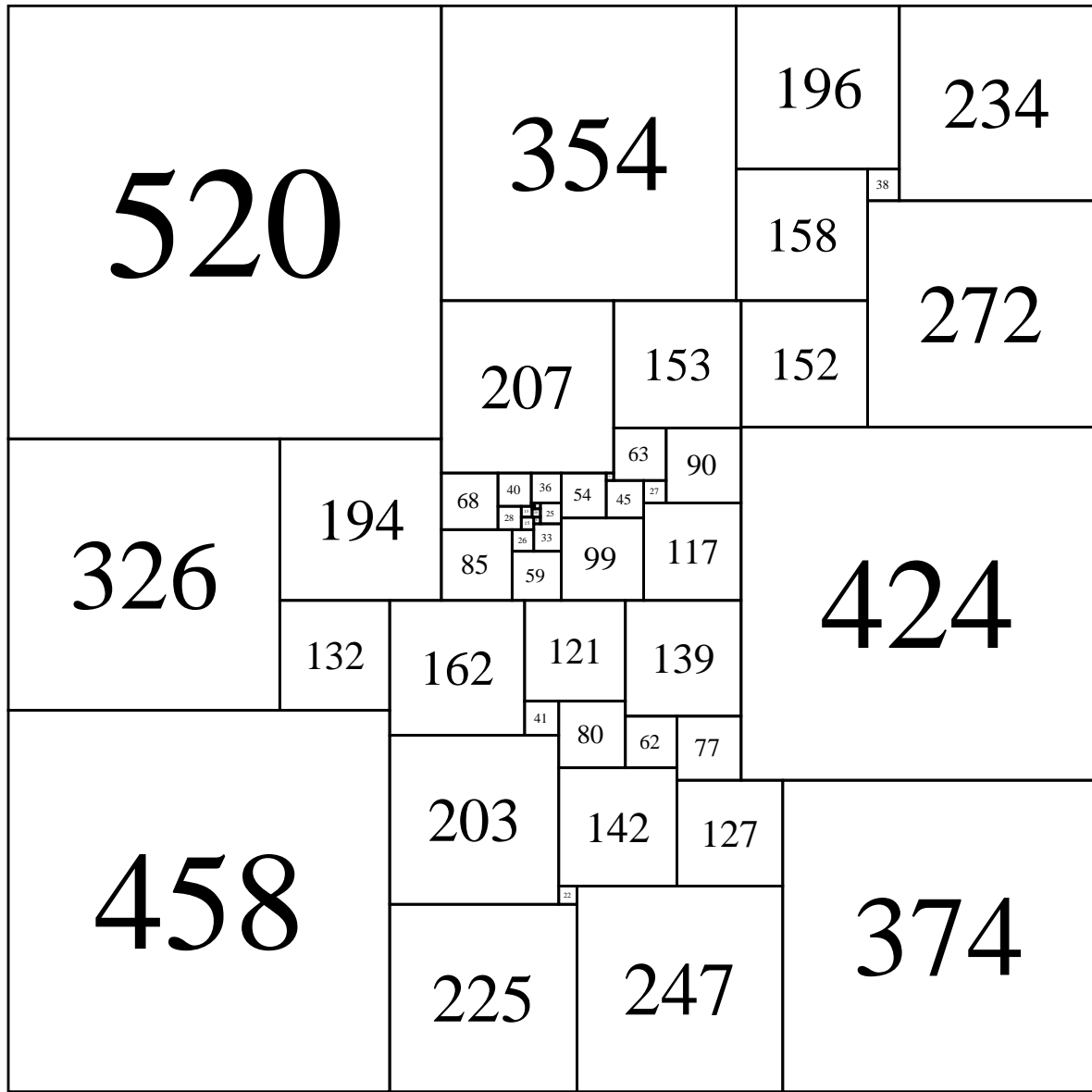
53 : 1304c (8) SEA 2012



53 : 1304d (8) SEA 2012

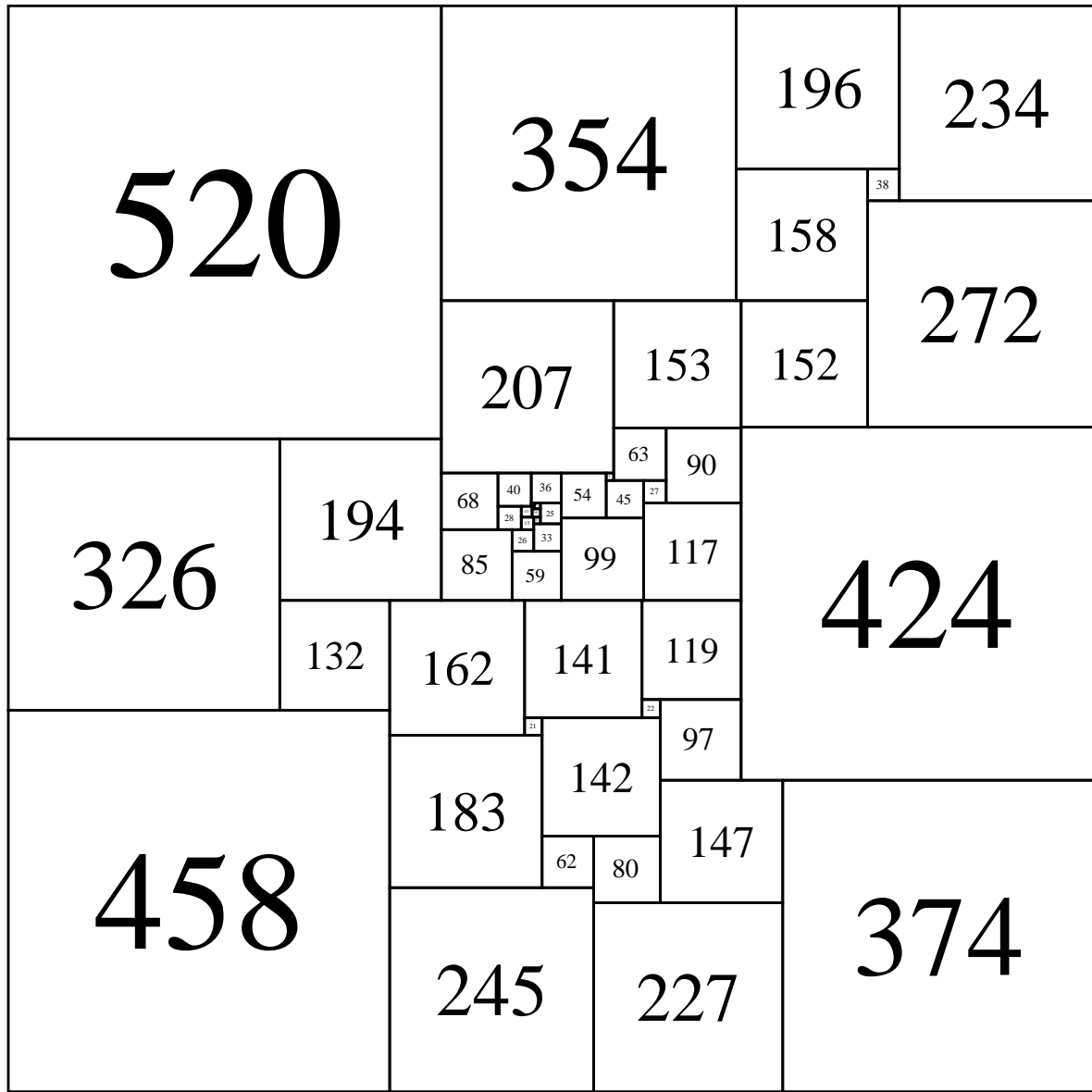


53 : 1304e (8) SEA 2012

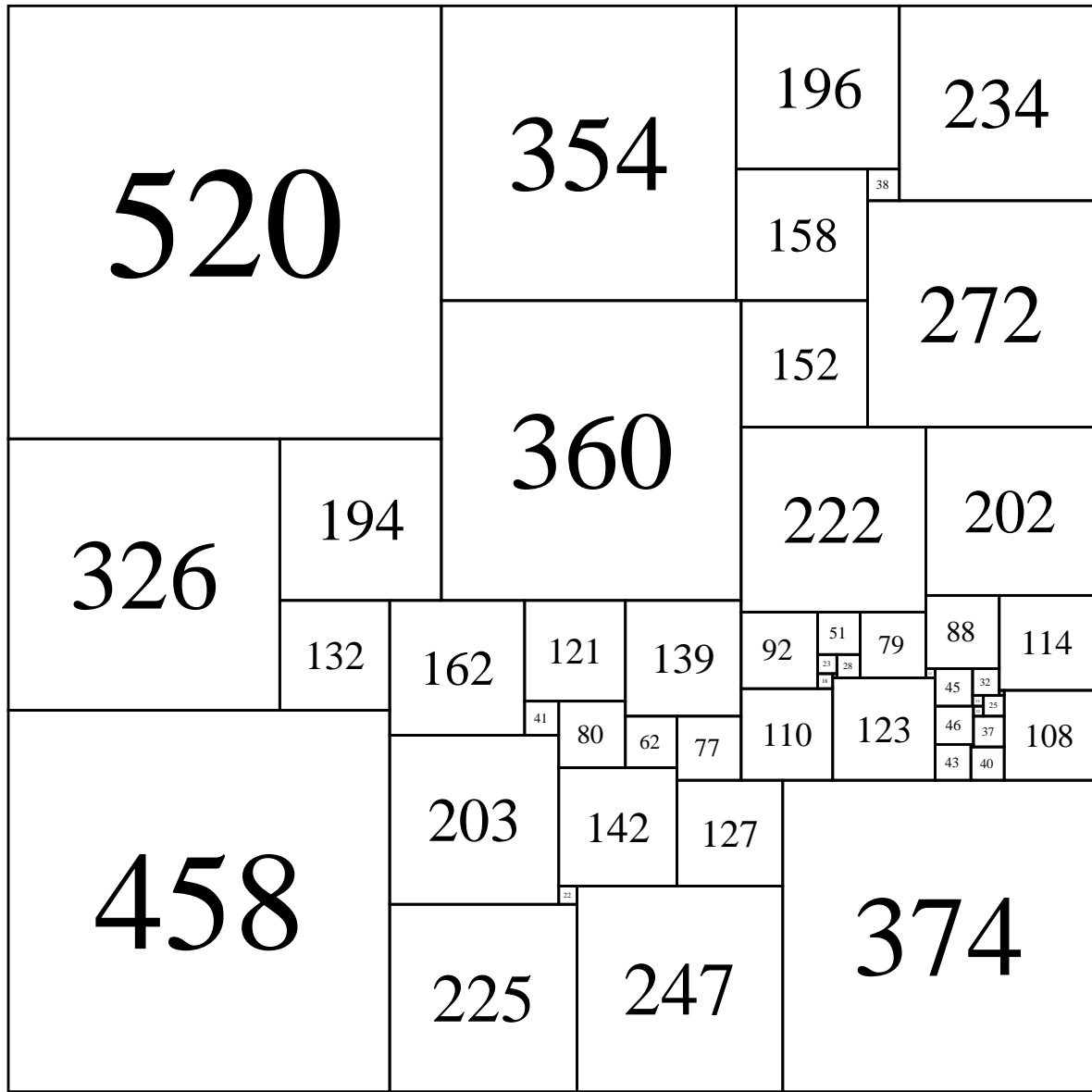


53 : 1304f (8) SEA 2012

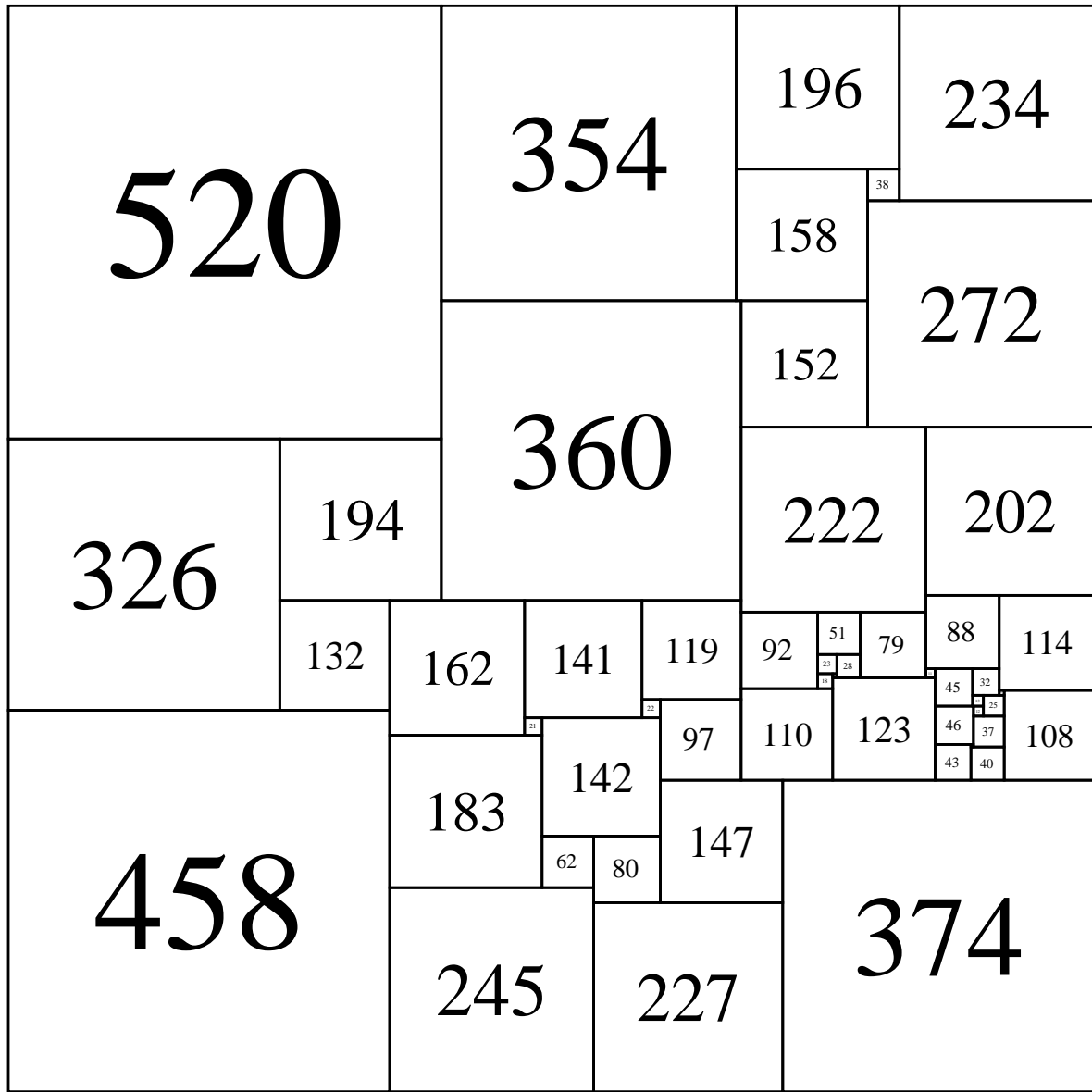




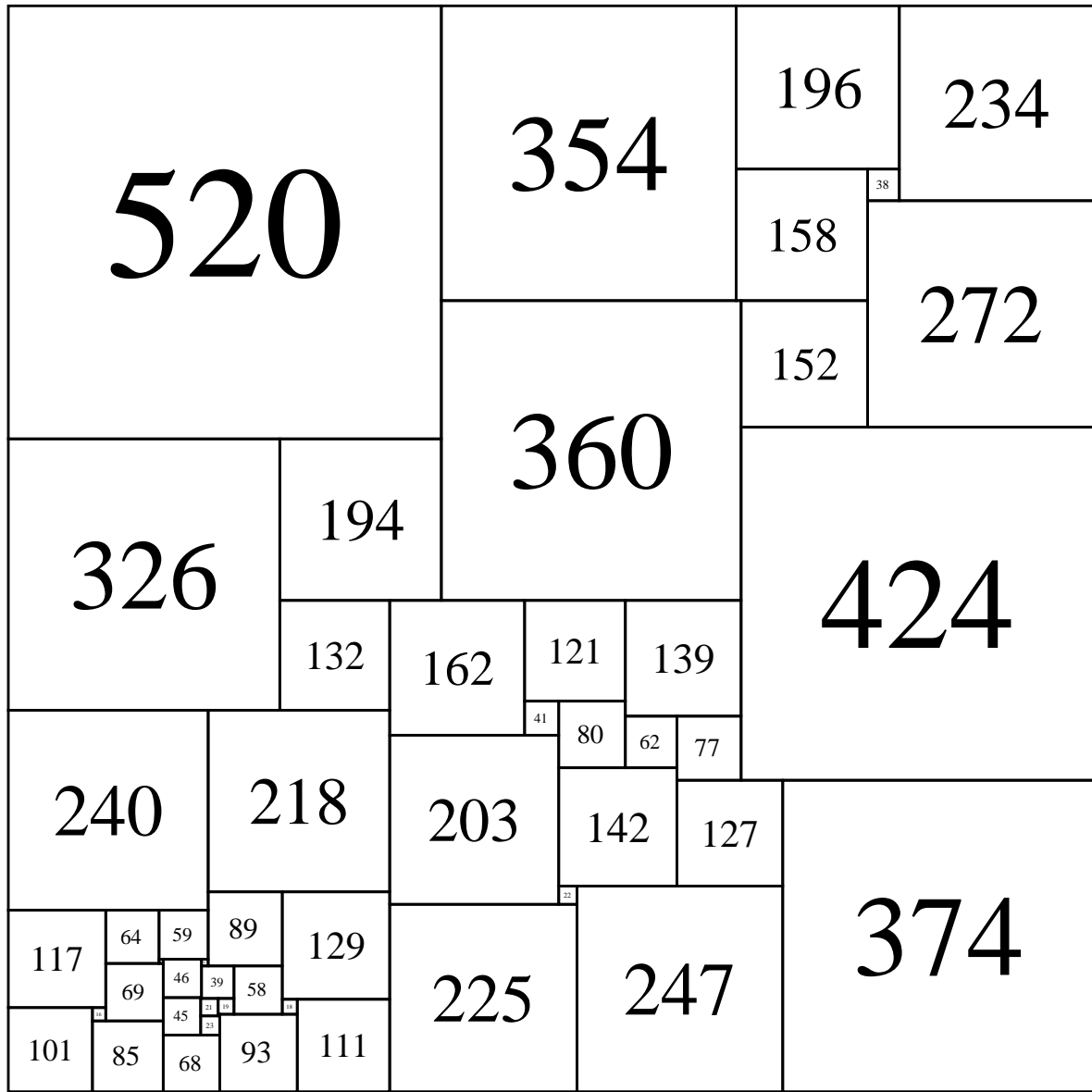
53 : 1304g (8) SEA 2012



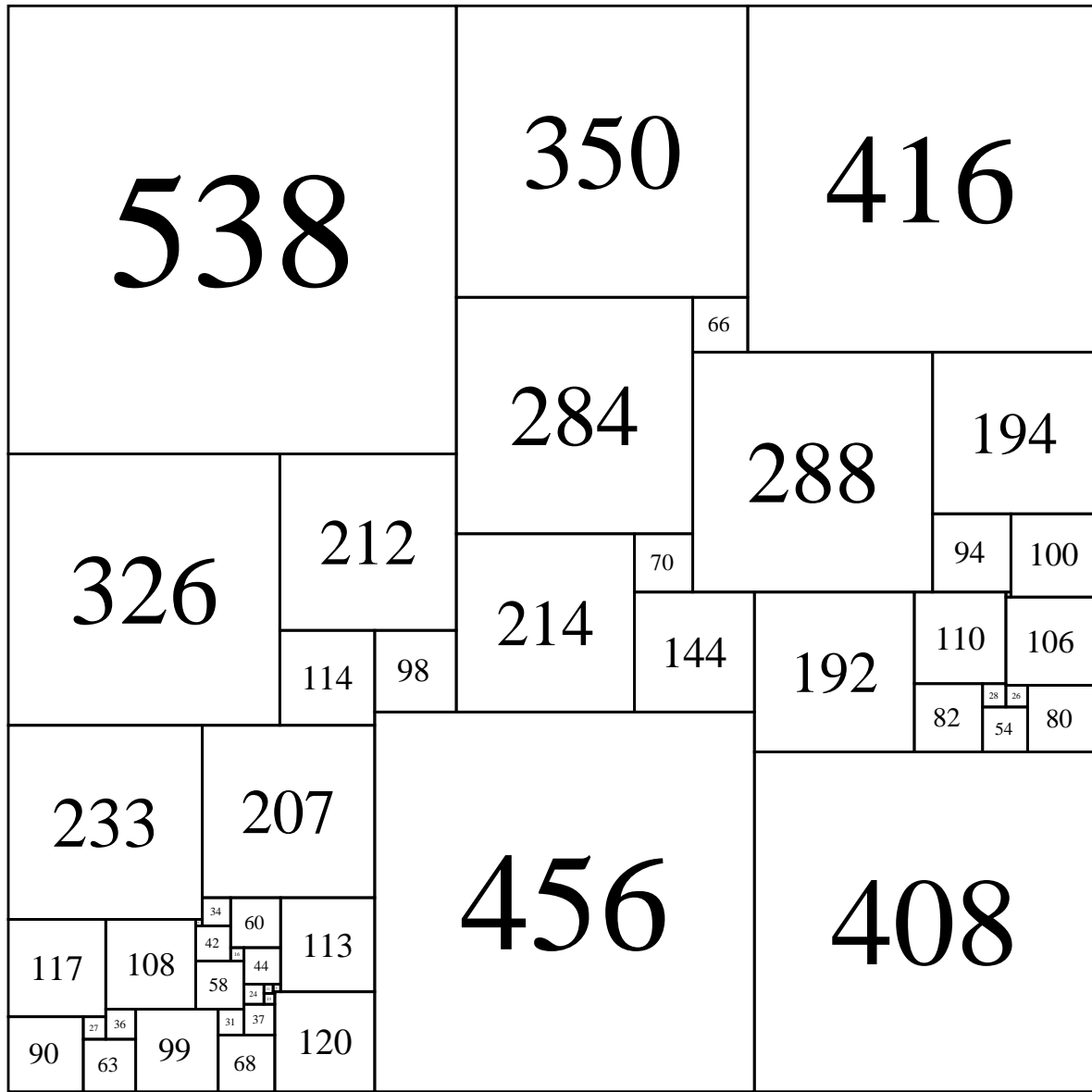
53 : 1304h (8) SEA 2012



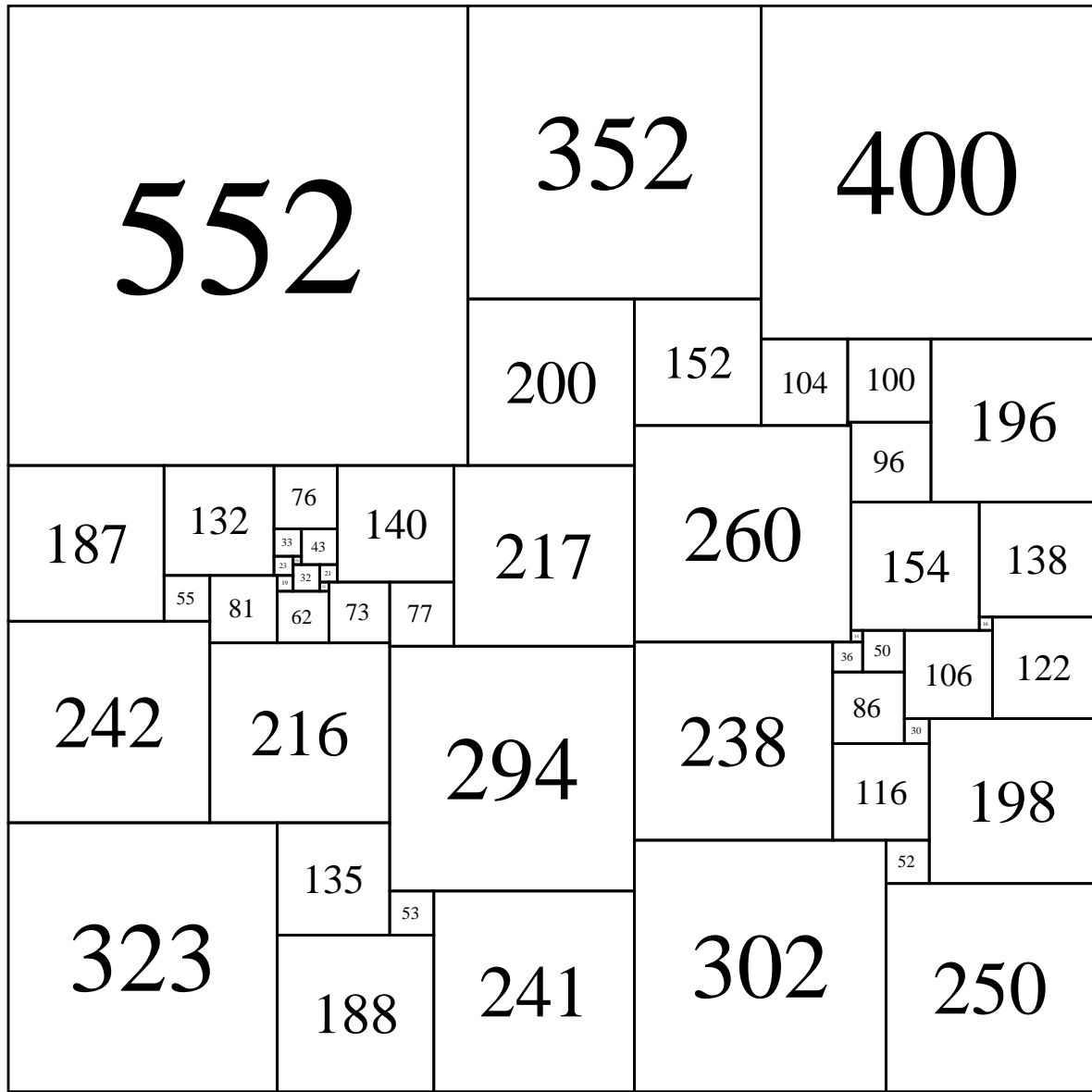
53 : 1304i (8) SEA 2012



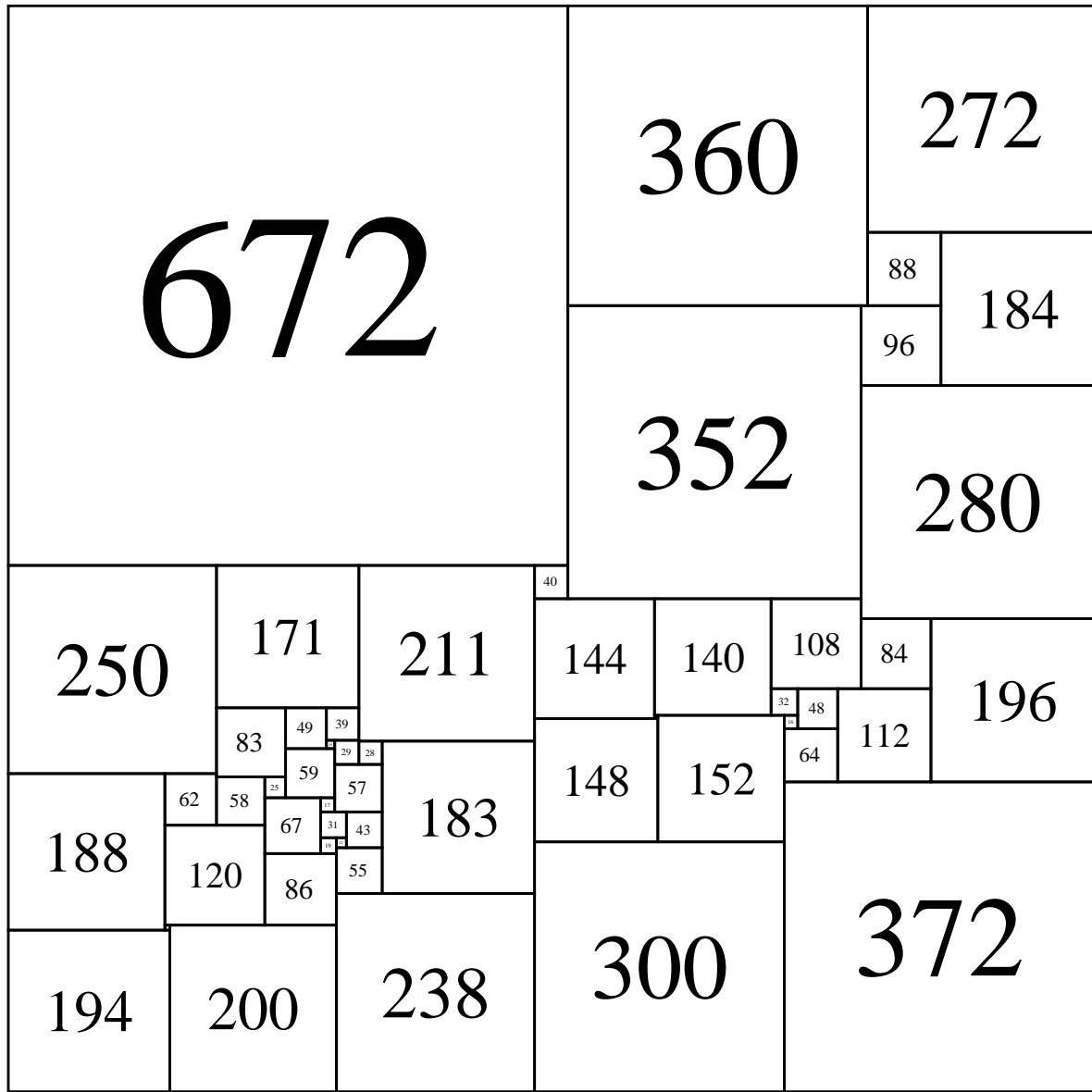
53 : 1304j (8) SEA 2012



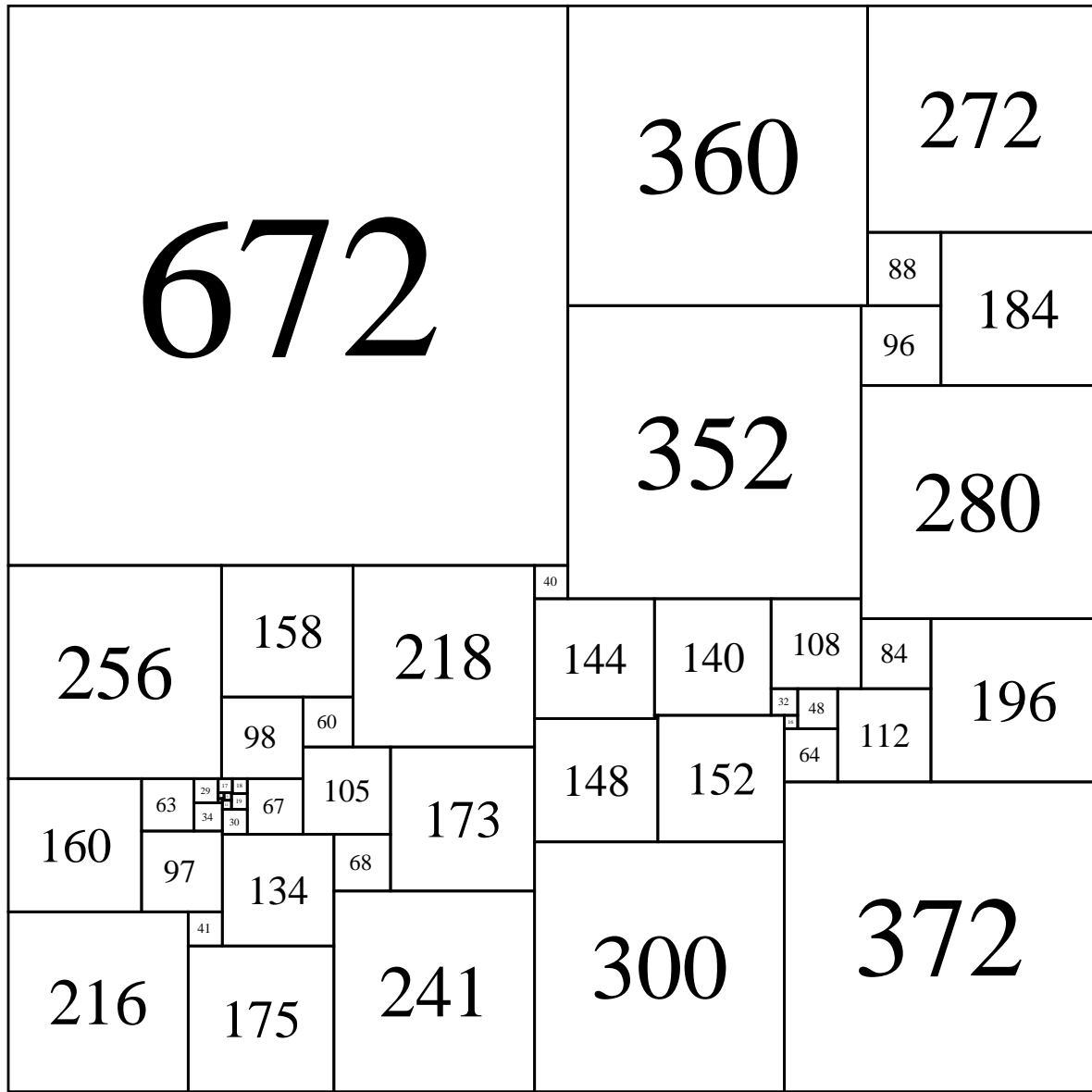
53 : 1304k (8) SEA 2012



53 : 13041 (8) SEA 2012

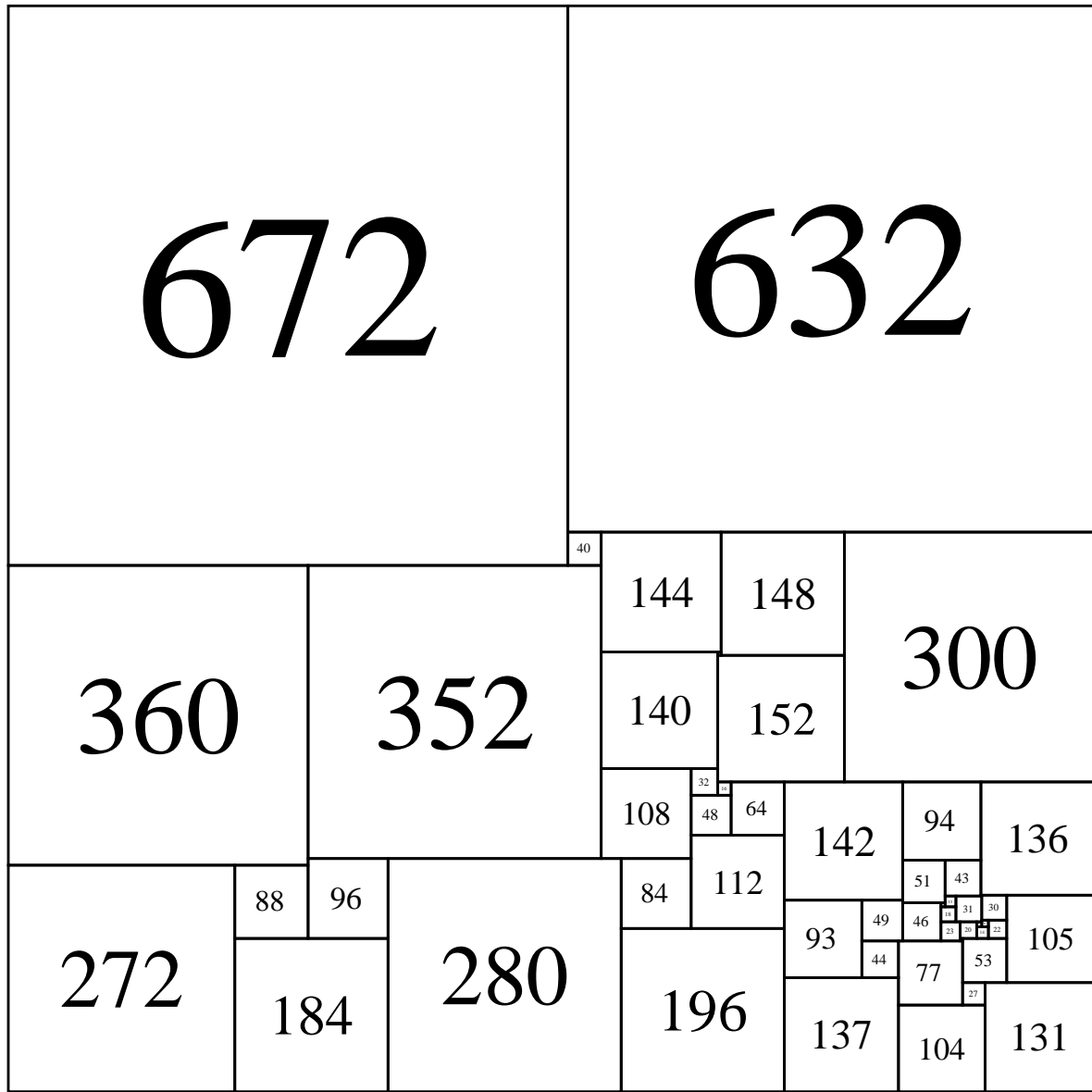


53 : 1304m (8) SEA 2012

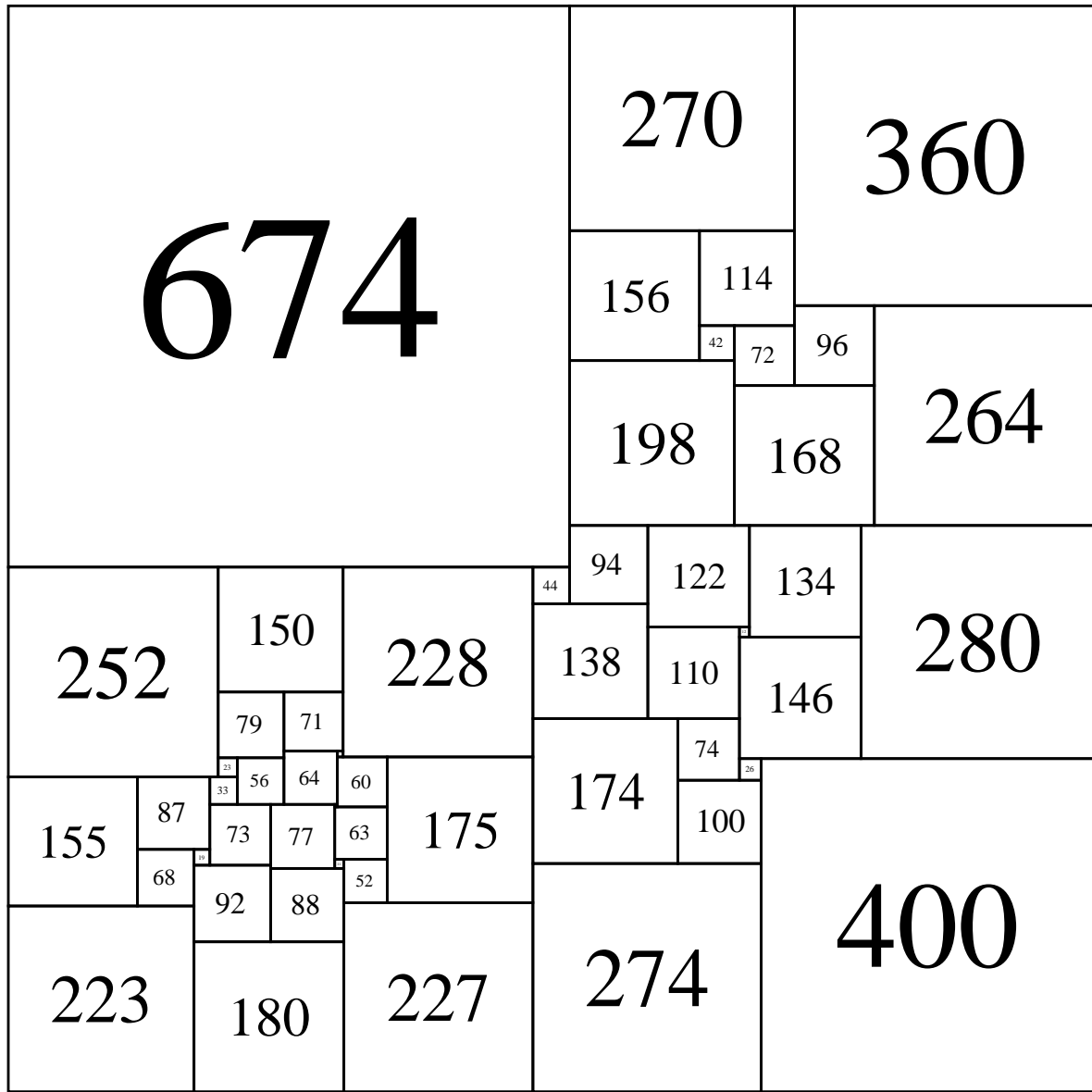


53 : 1304n (8) SEA 2012

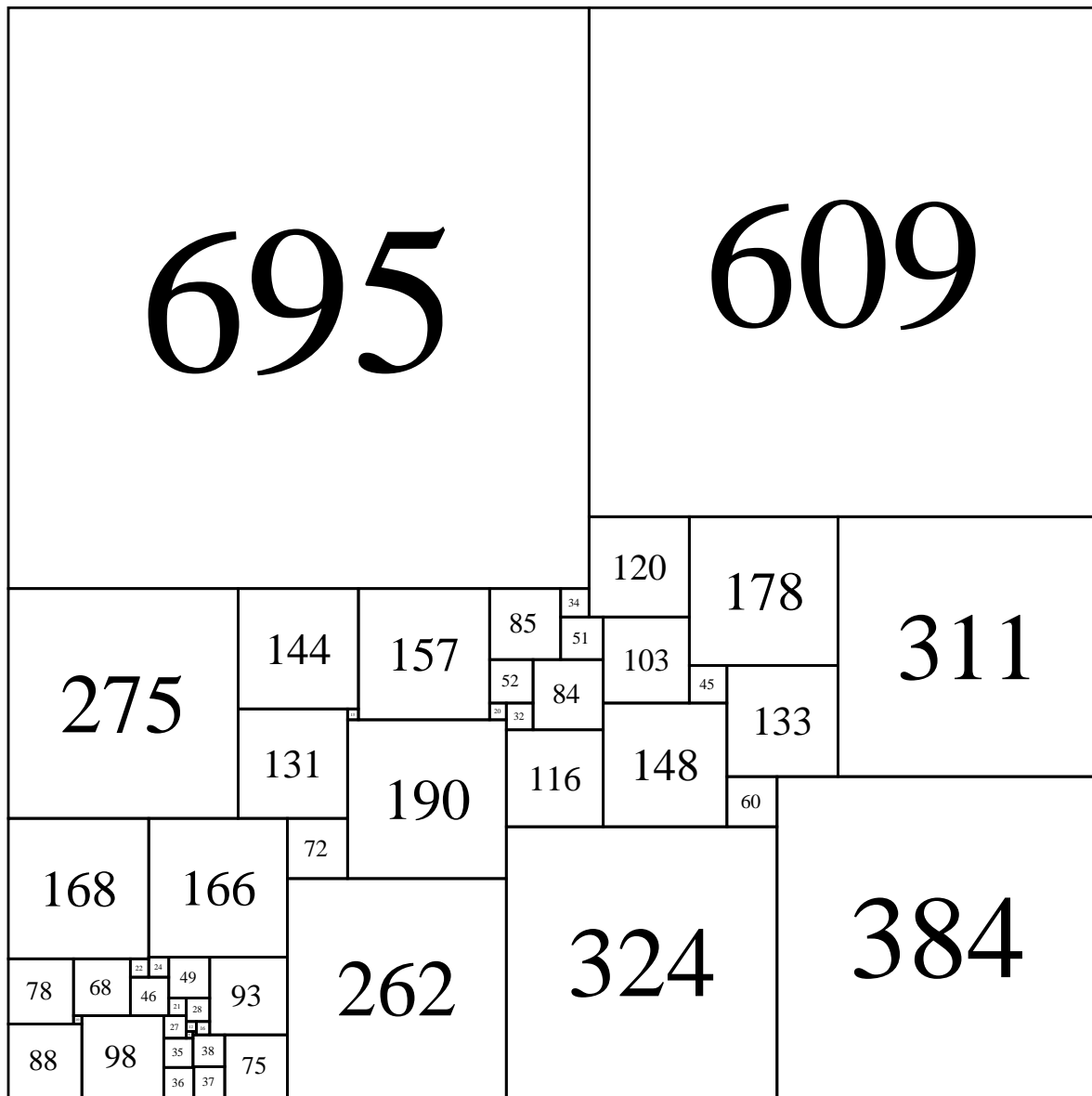




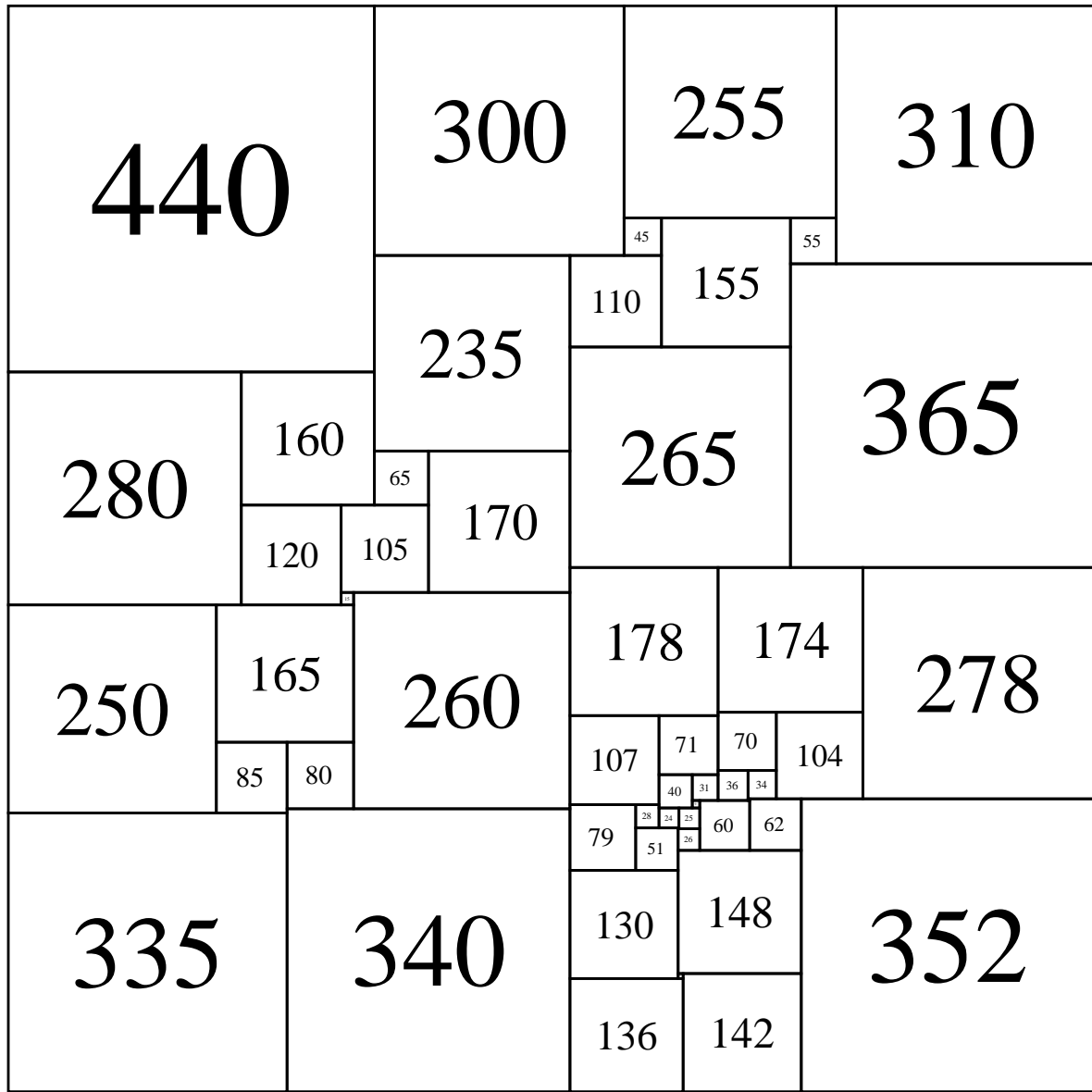
53 : 1304o (8) SEA 2012



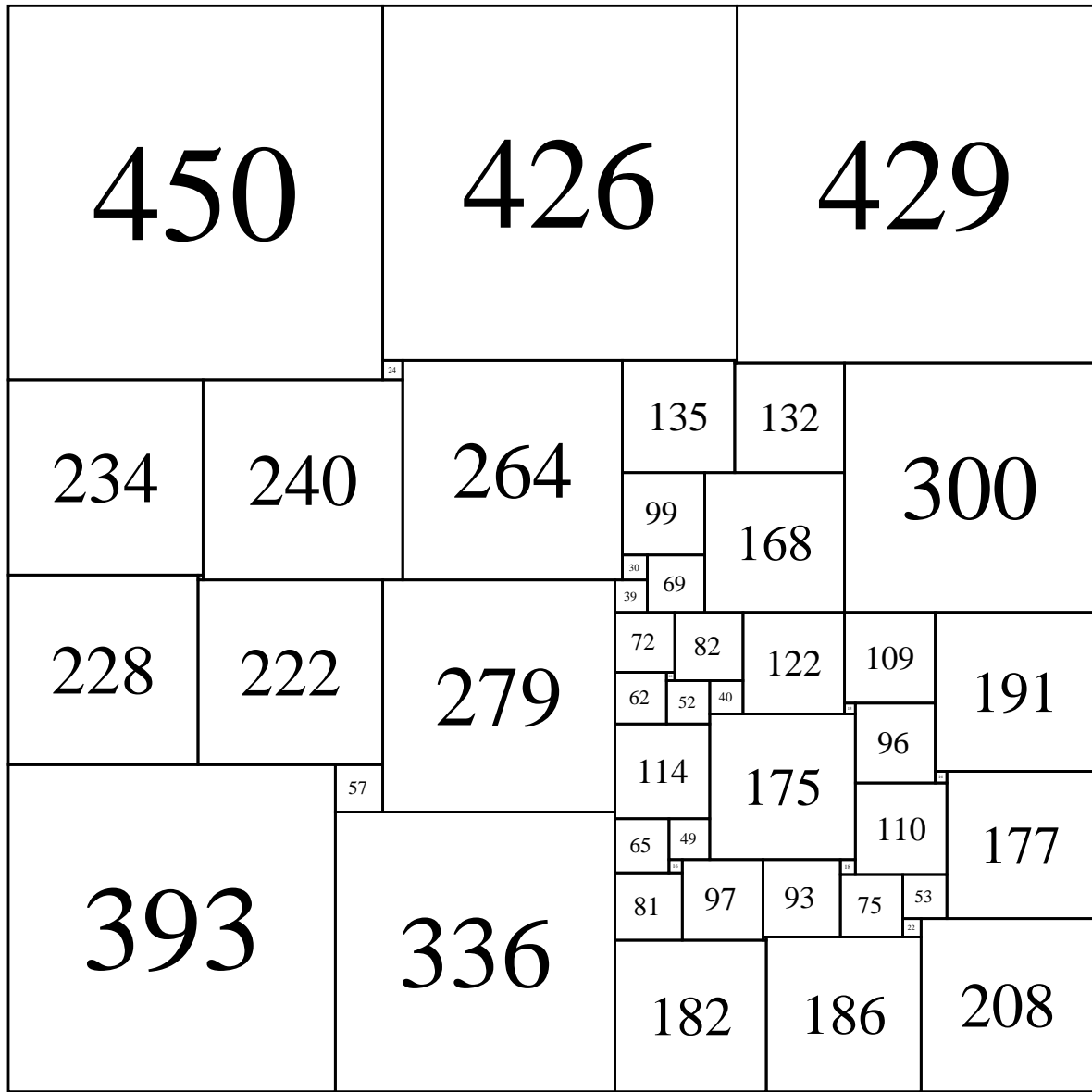
53 : 1304p (8) SEA 2012



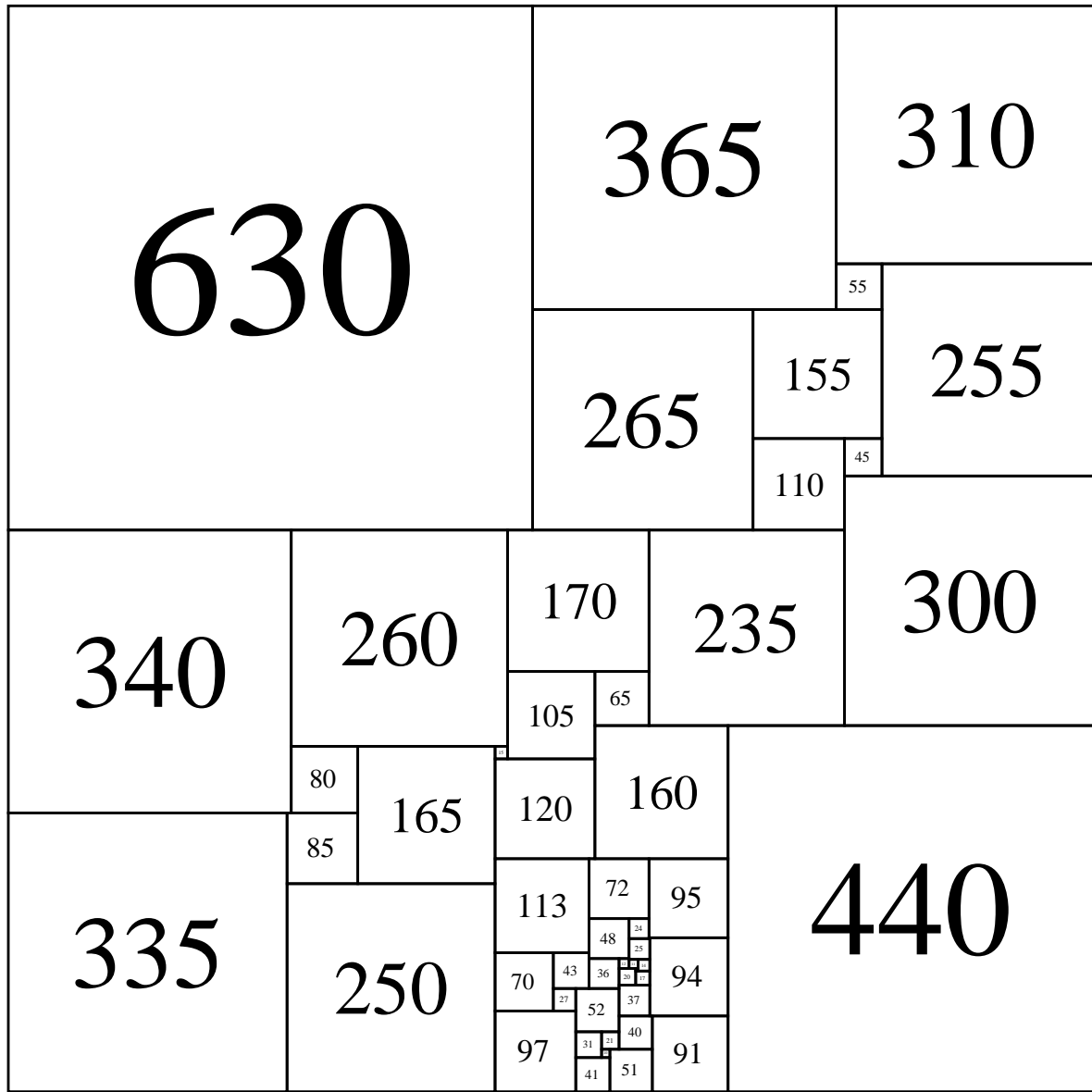
53 : 1304q (8) SEA 2012



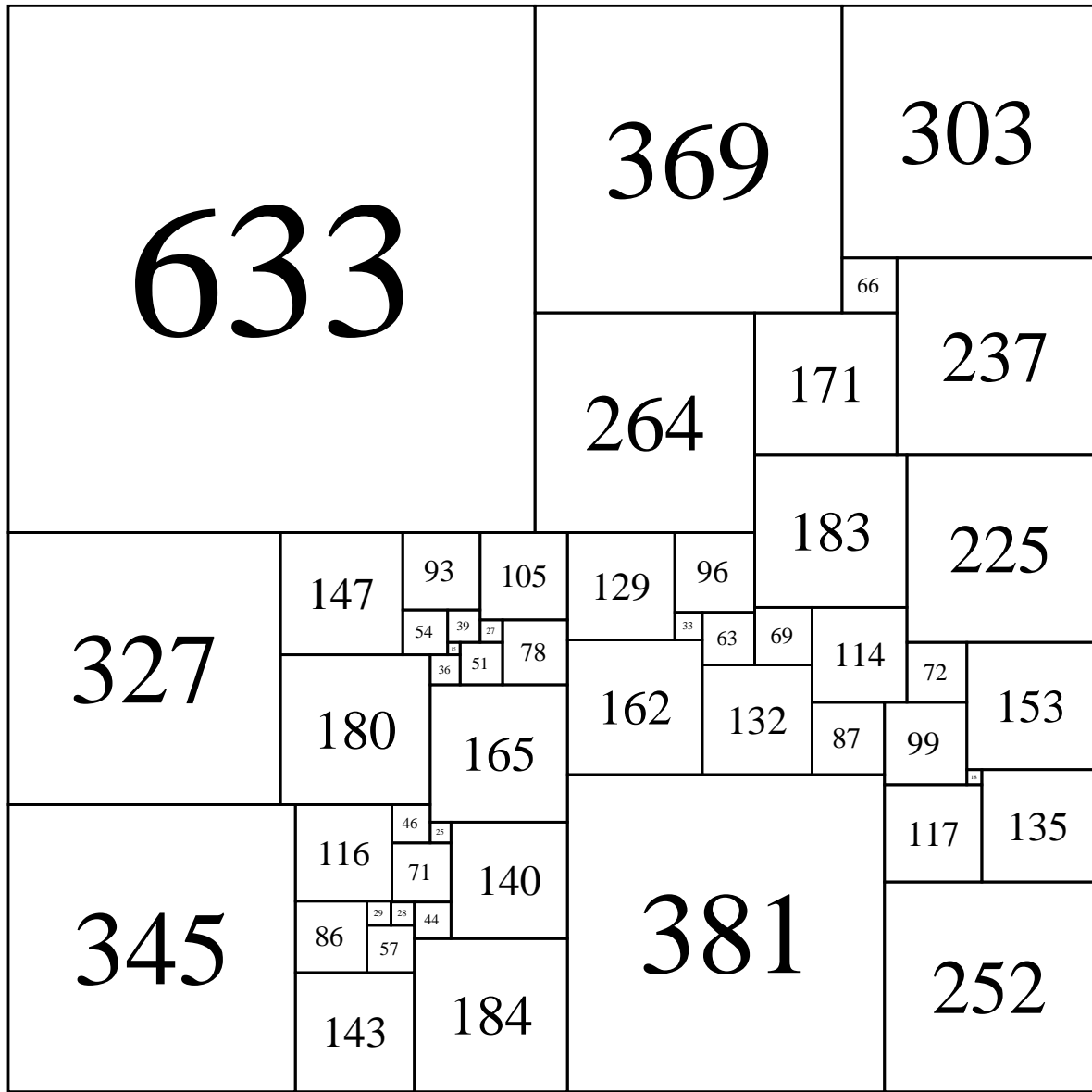
53 : 1305a (8) SEA 2012



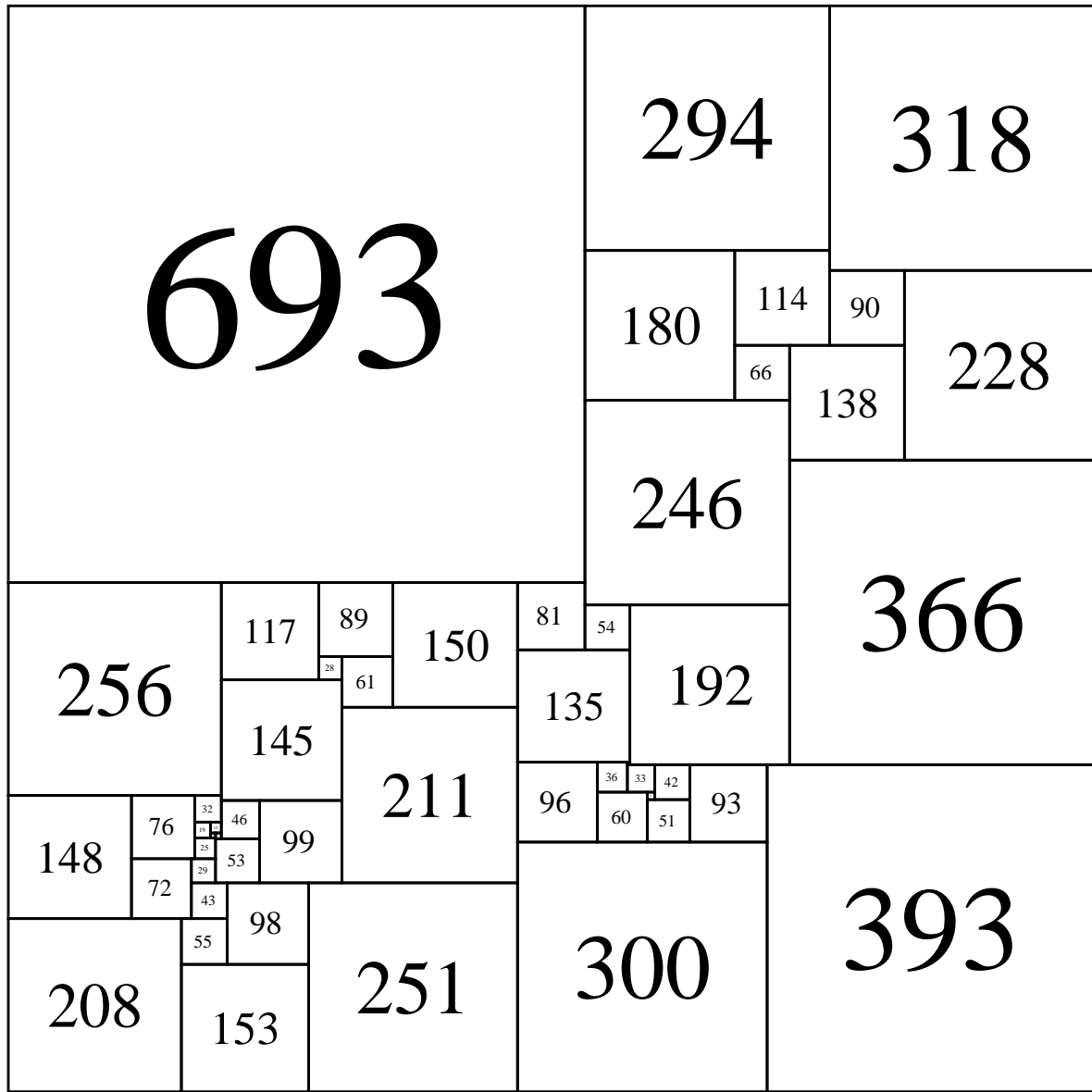
53 : 1305b (8) SEA 2012



53 : 1305c (8) SEA 2012

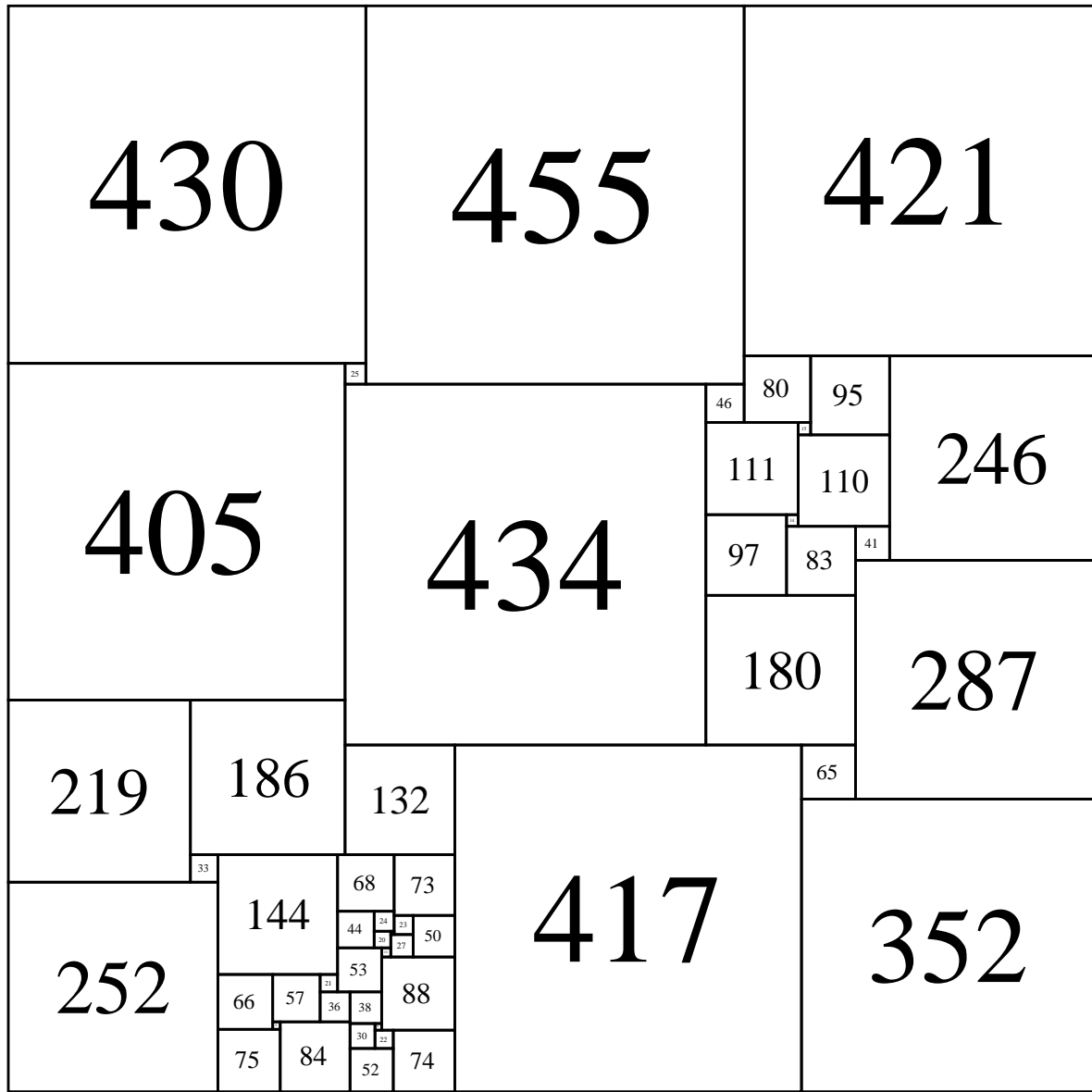


53 : 1305d (8) SEA 2012

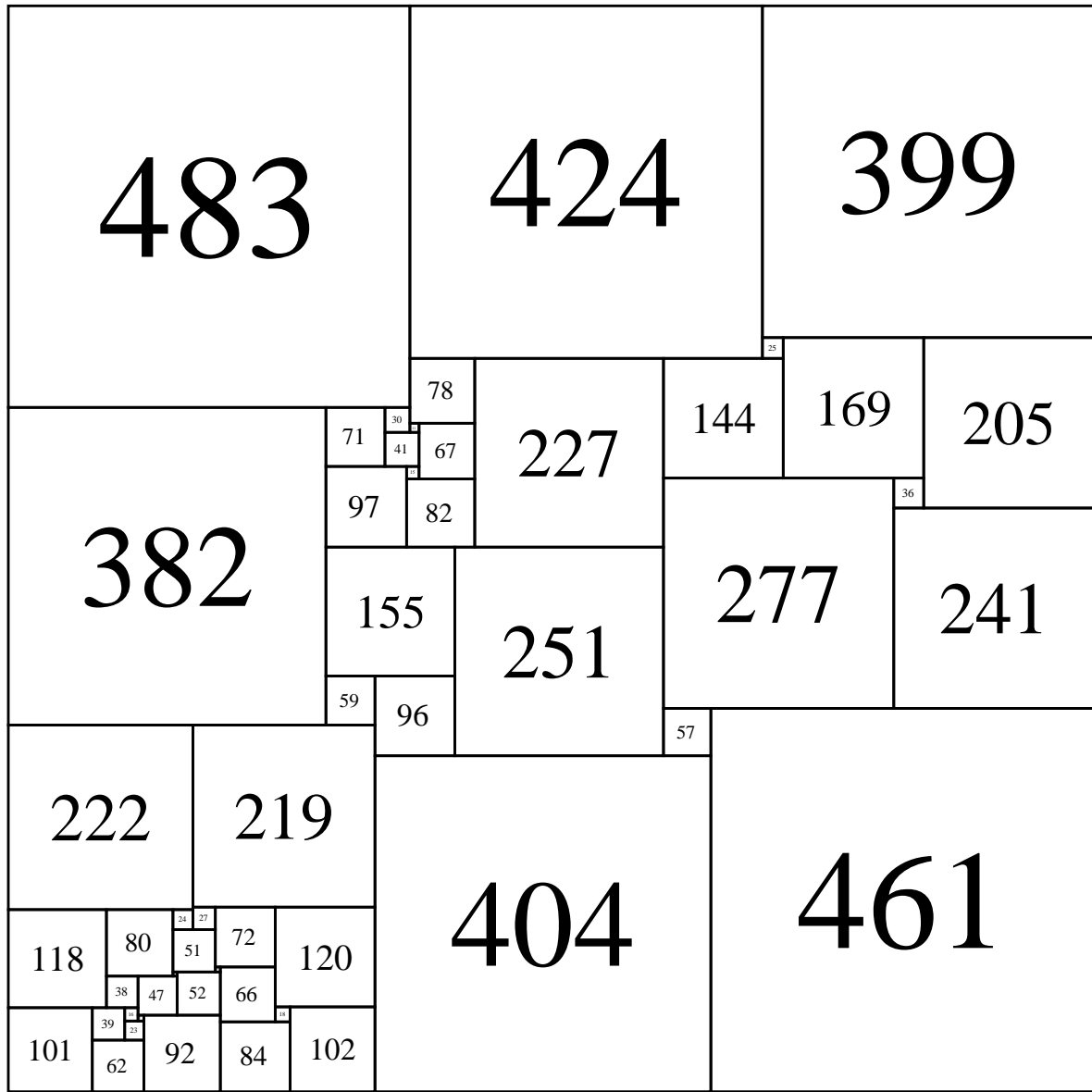


53 : 1305e (8) SEA 2012

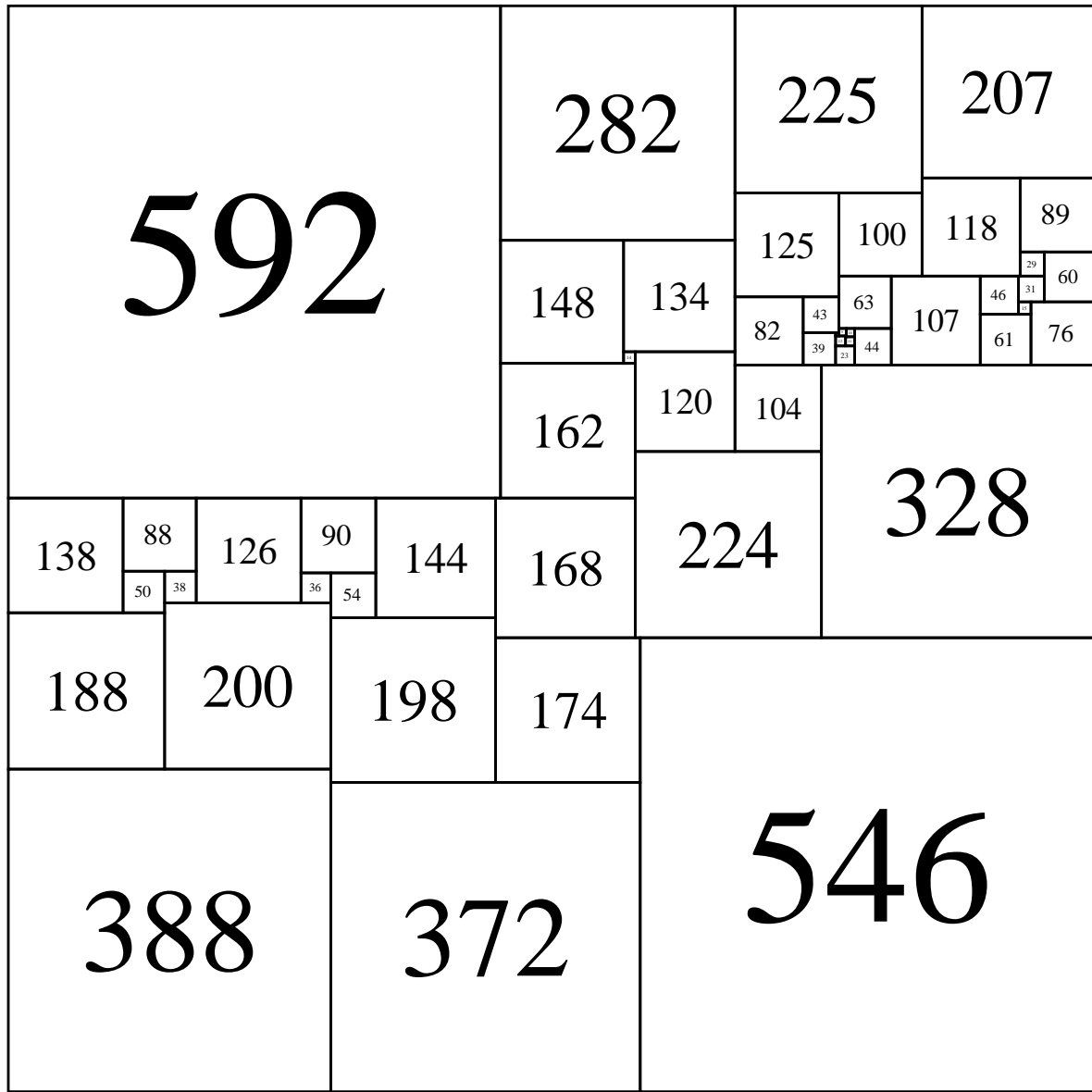




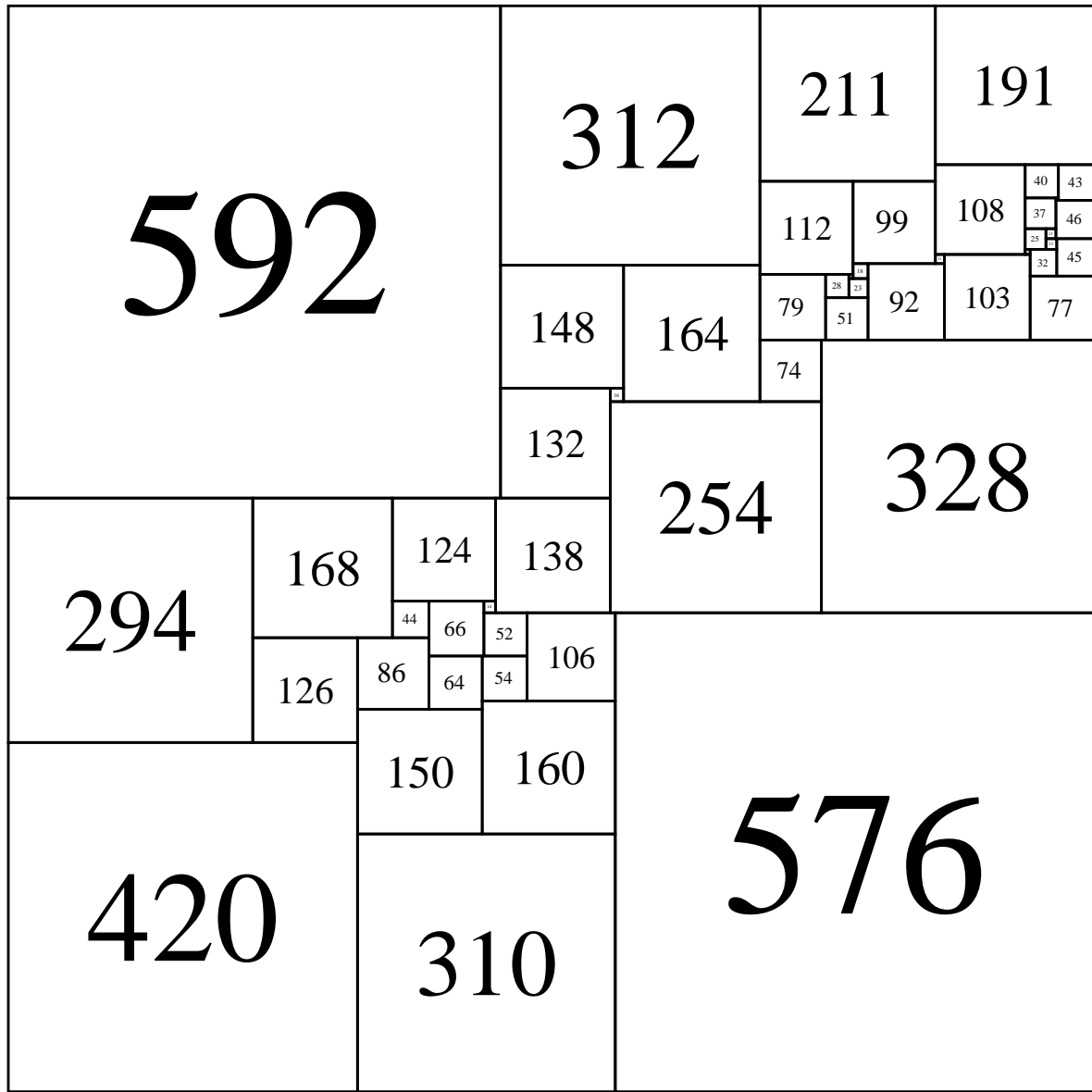
53 : 1306a (8) SEA 2012



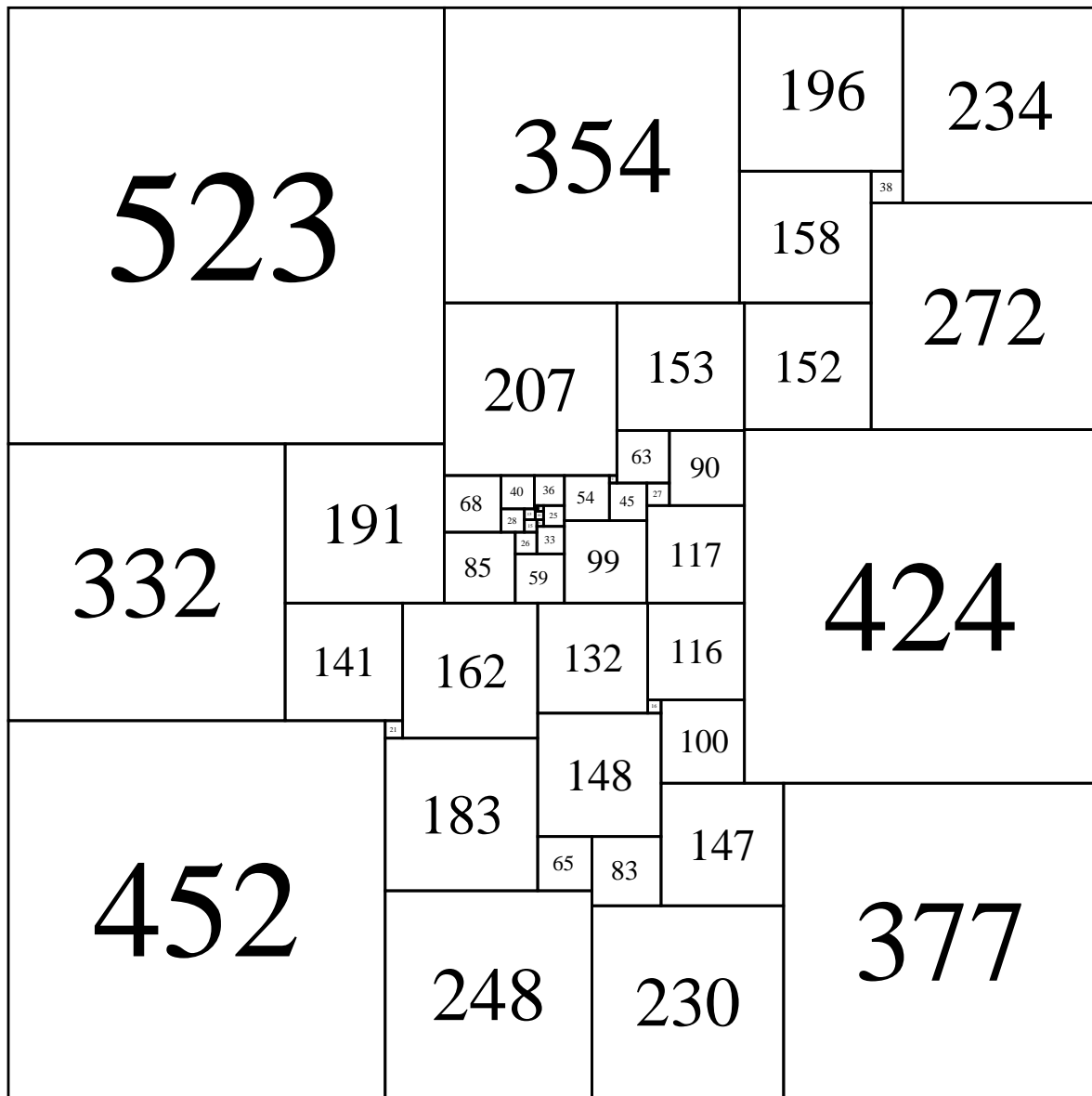
53 : 1306b (8) SEA 2012



53 : 1306c (8) SEA 2012

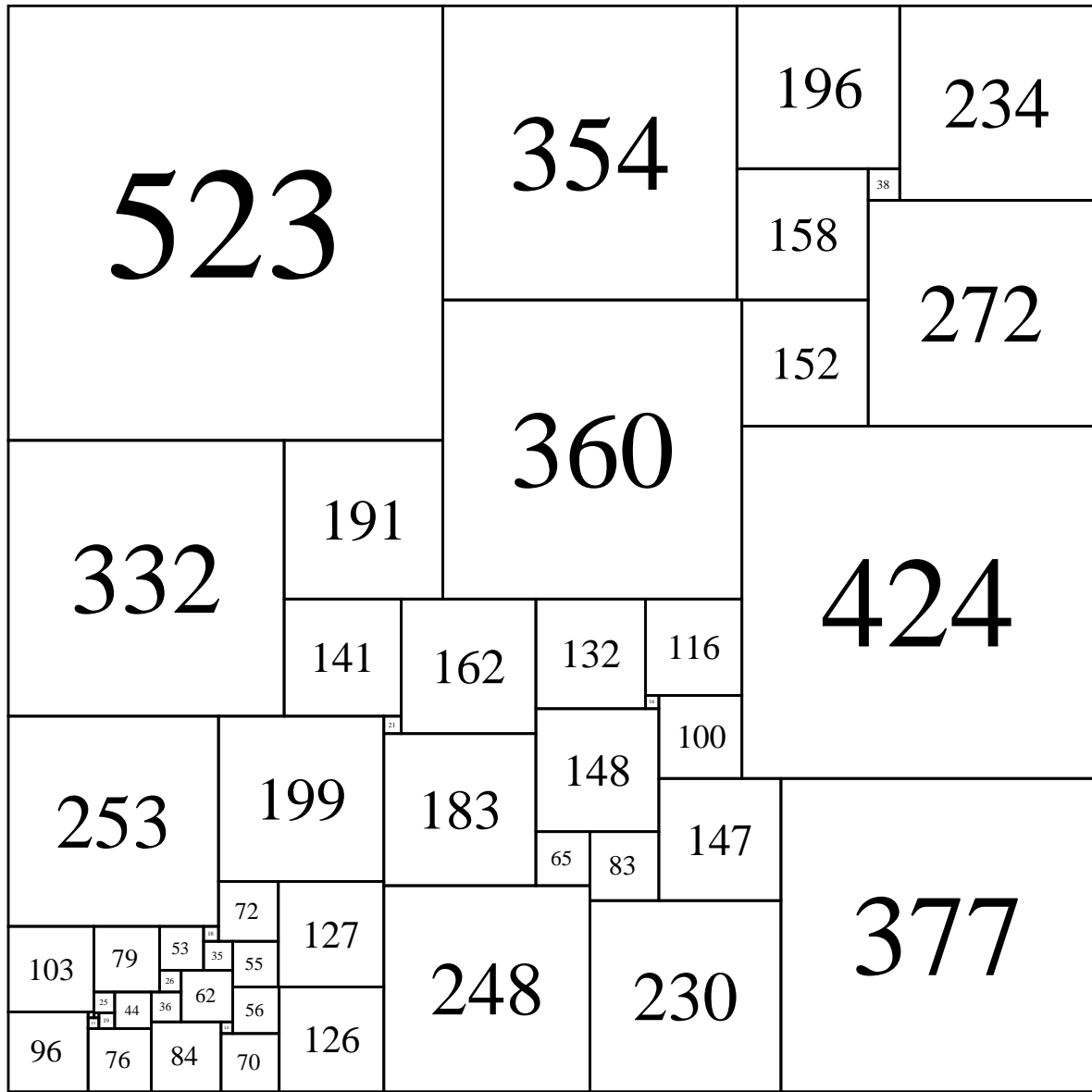


53 : 1306d (8) SEA 2012

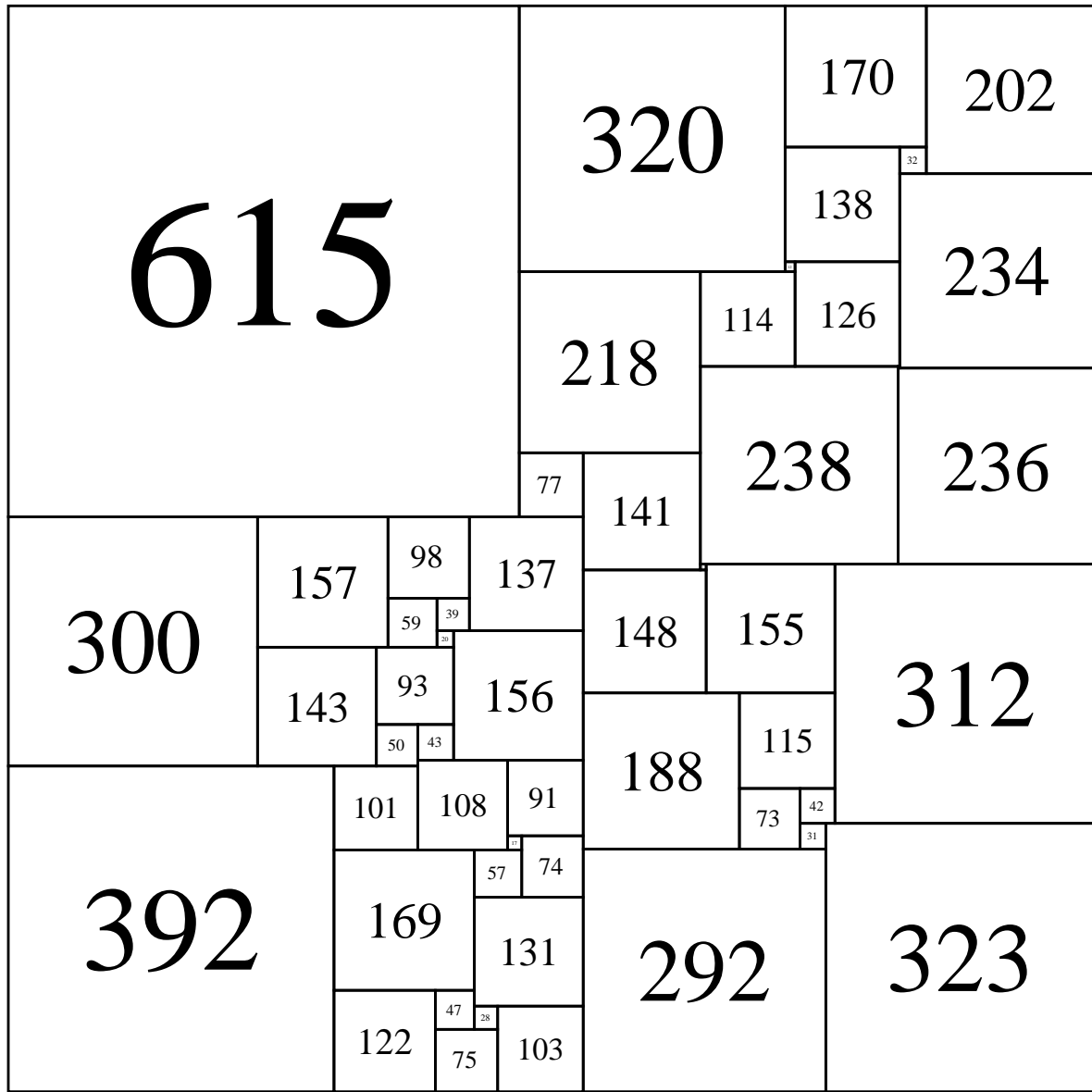


53 : 1307a (8) SEA 2012



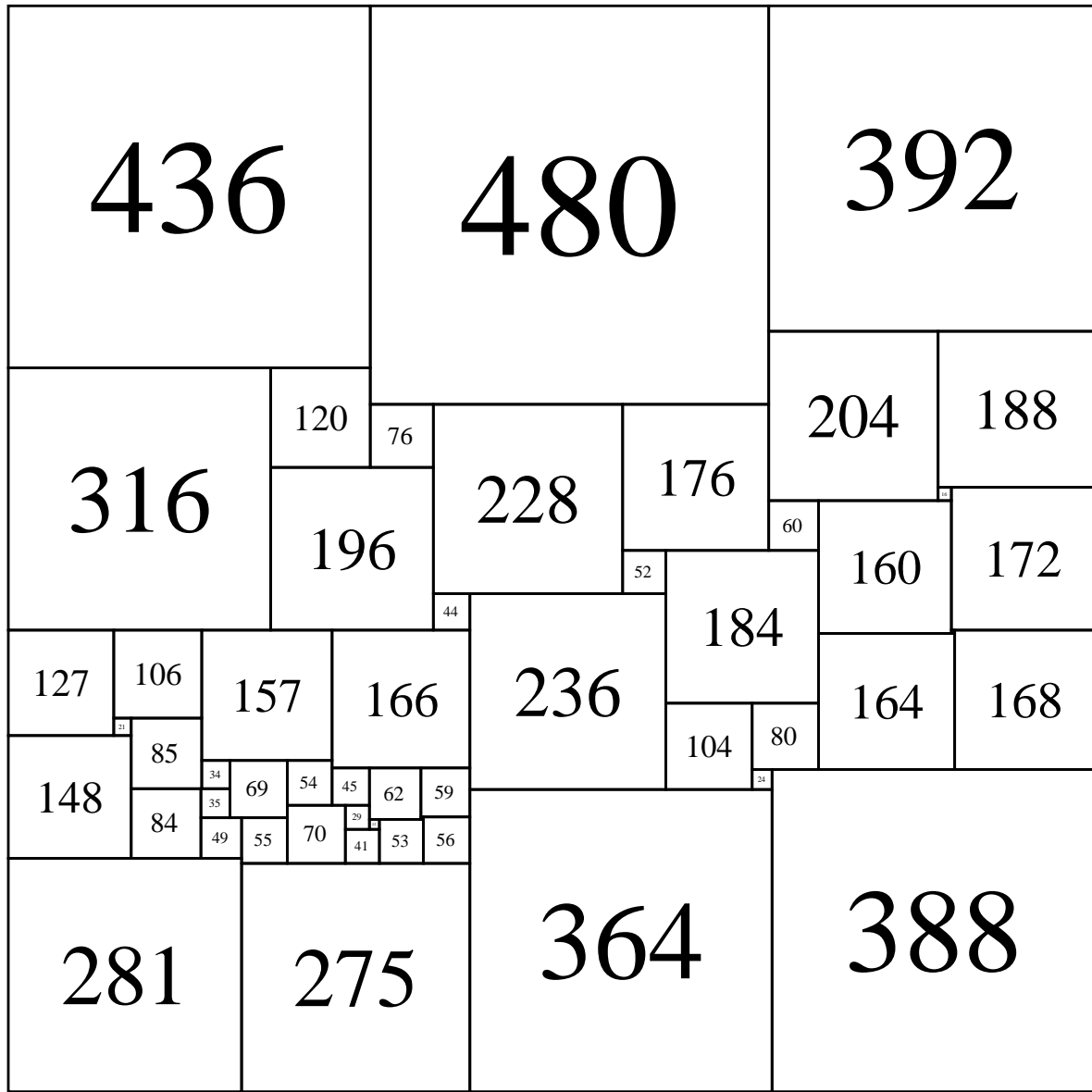


53 : 1307c (8) SEA 2012

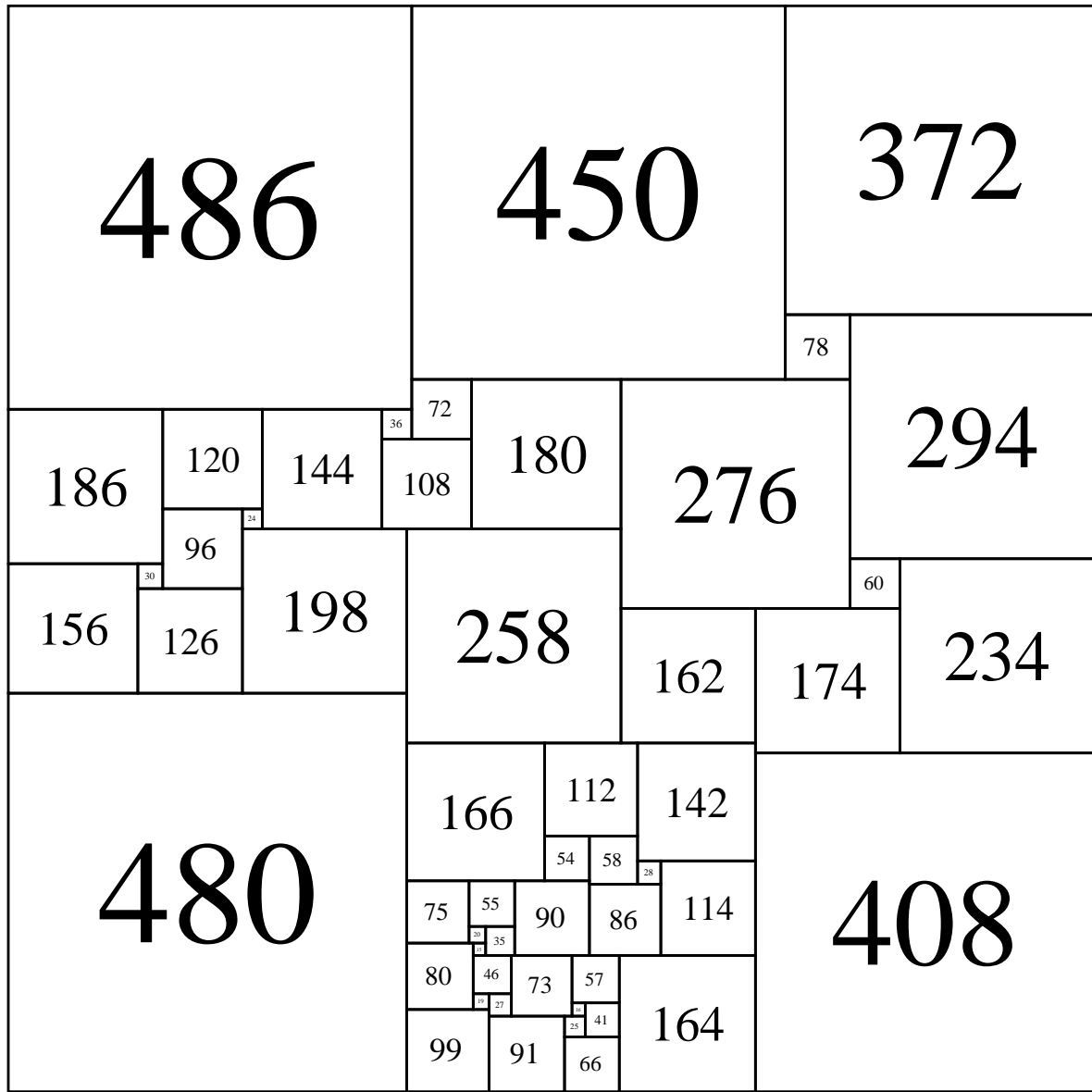


53 : 1307d (8) SEA 2012

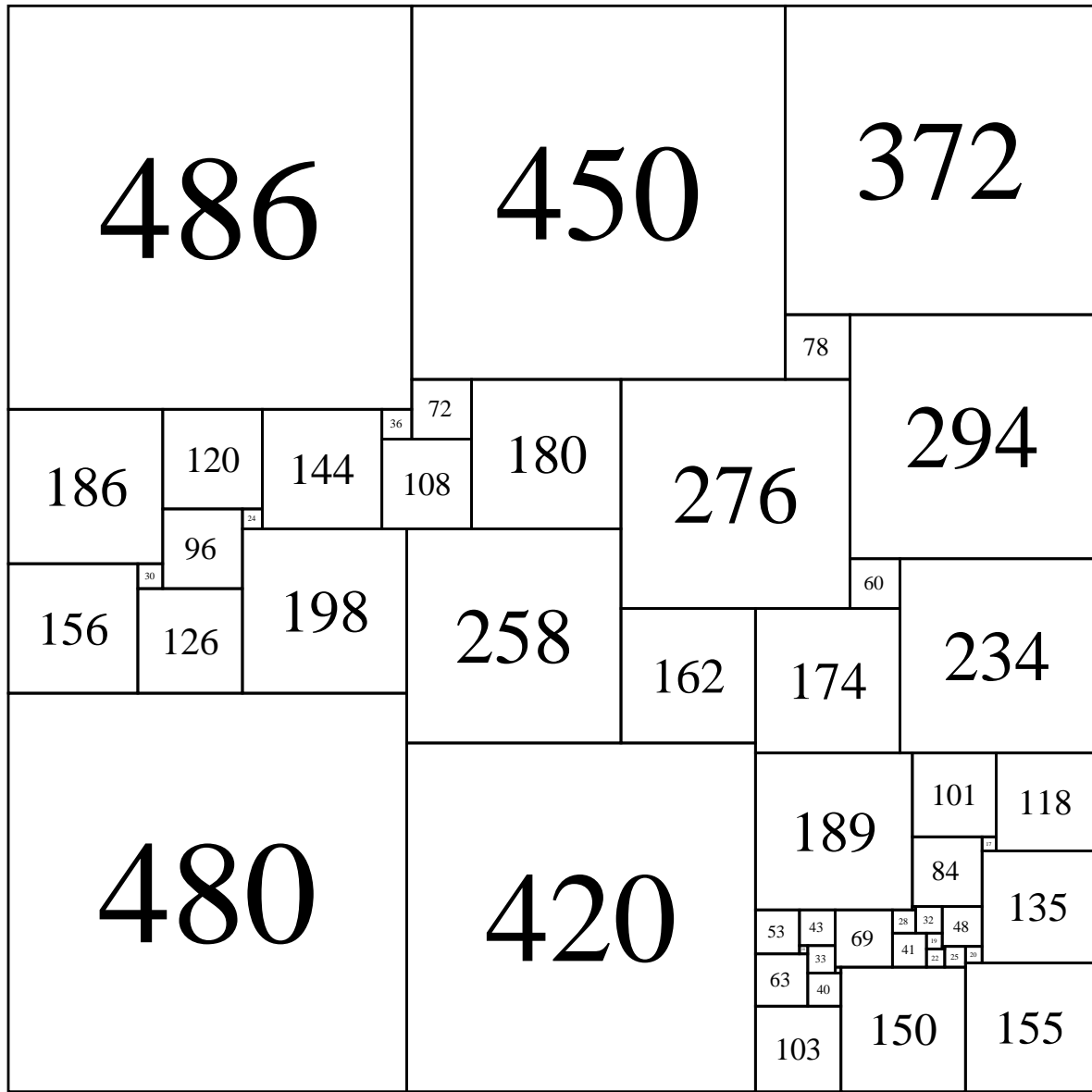




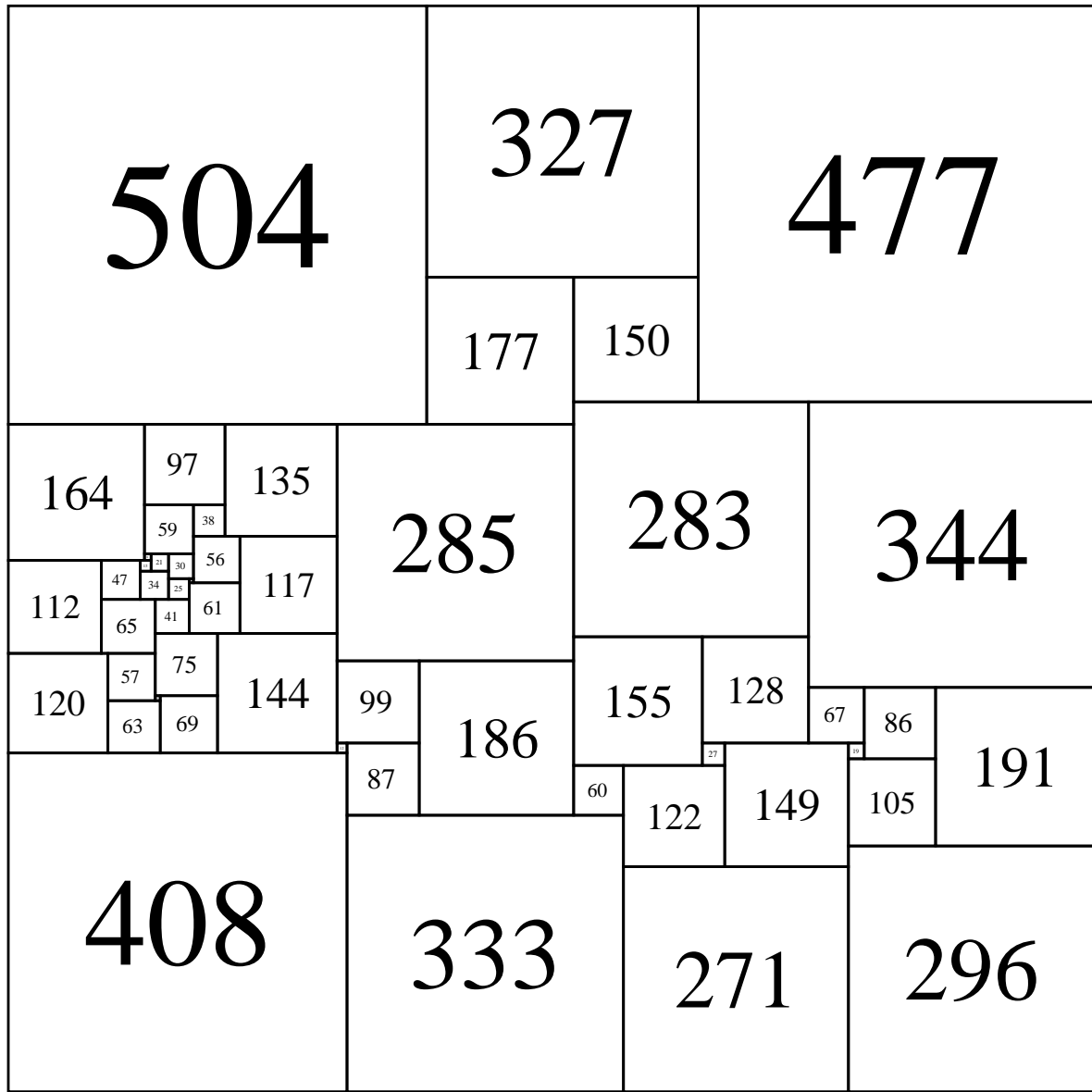
53 : 1308a (8) SEA 2012



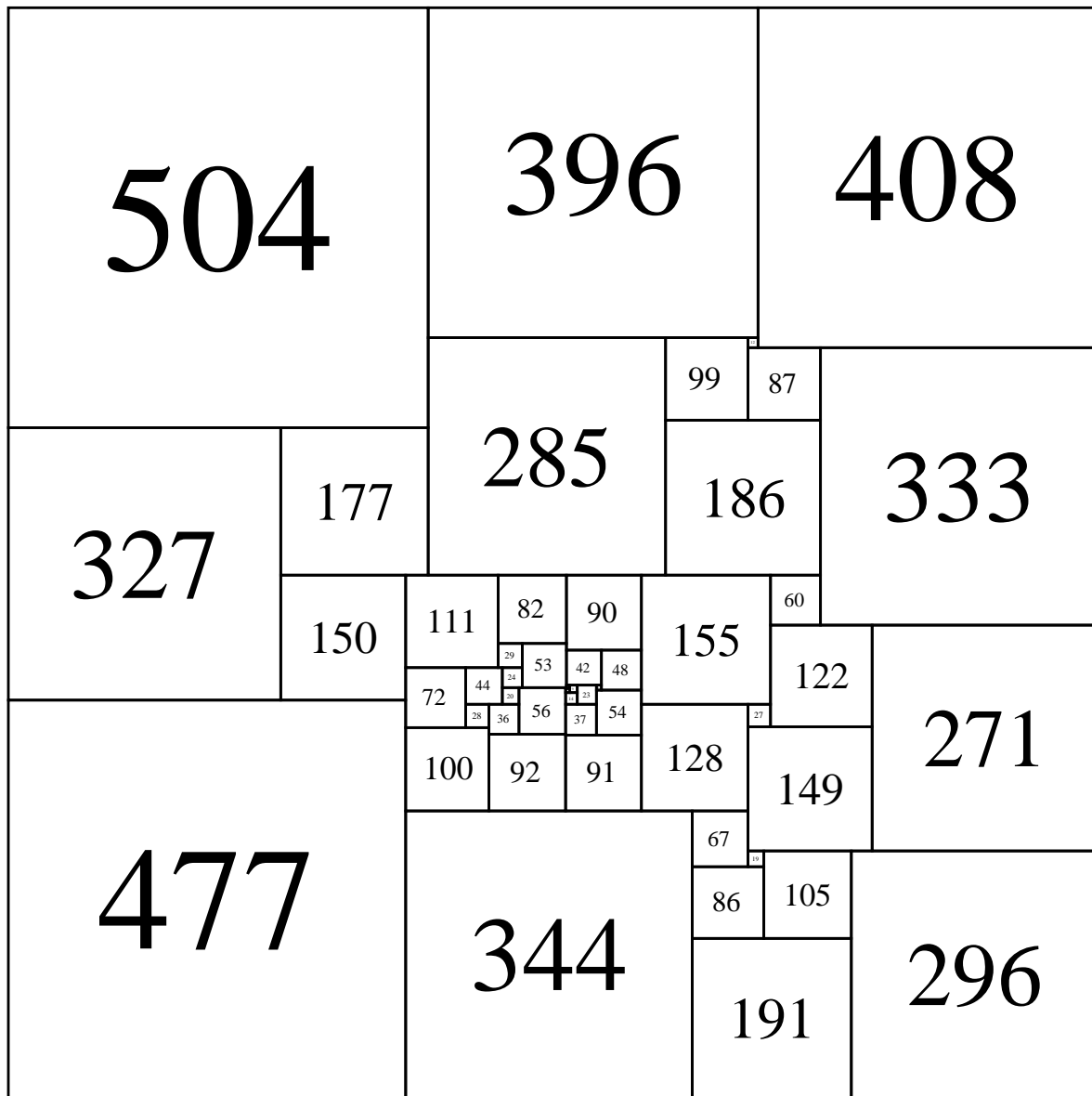
53 : 1308b (8) SEA 2012



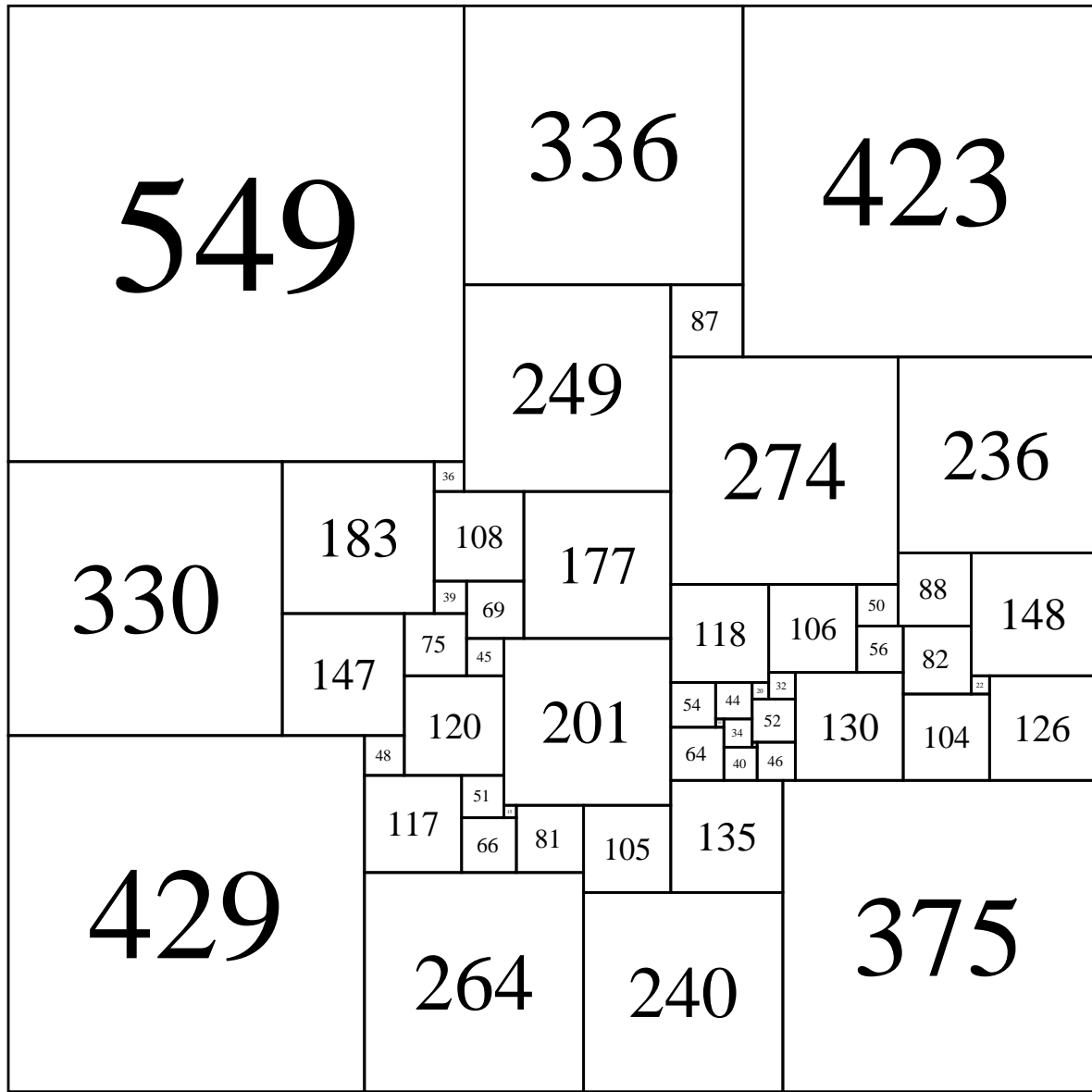
53 : 1308c (8) SEA 2012



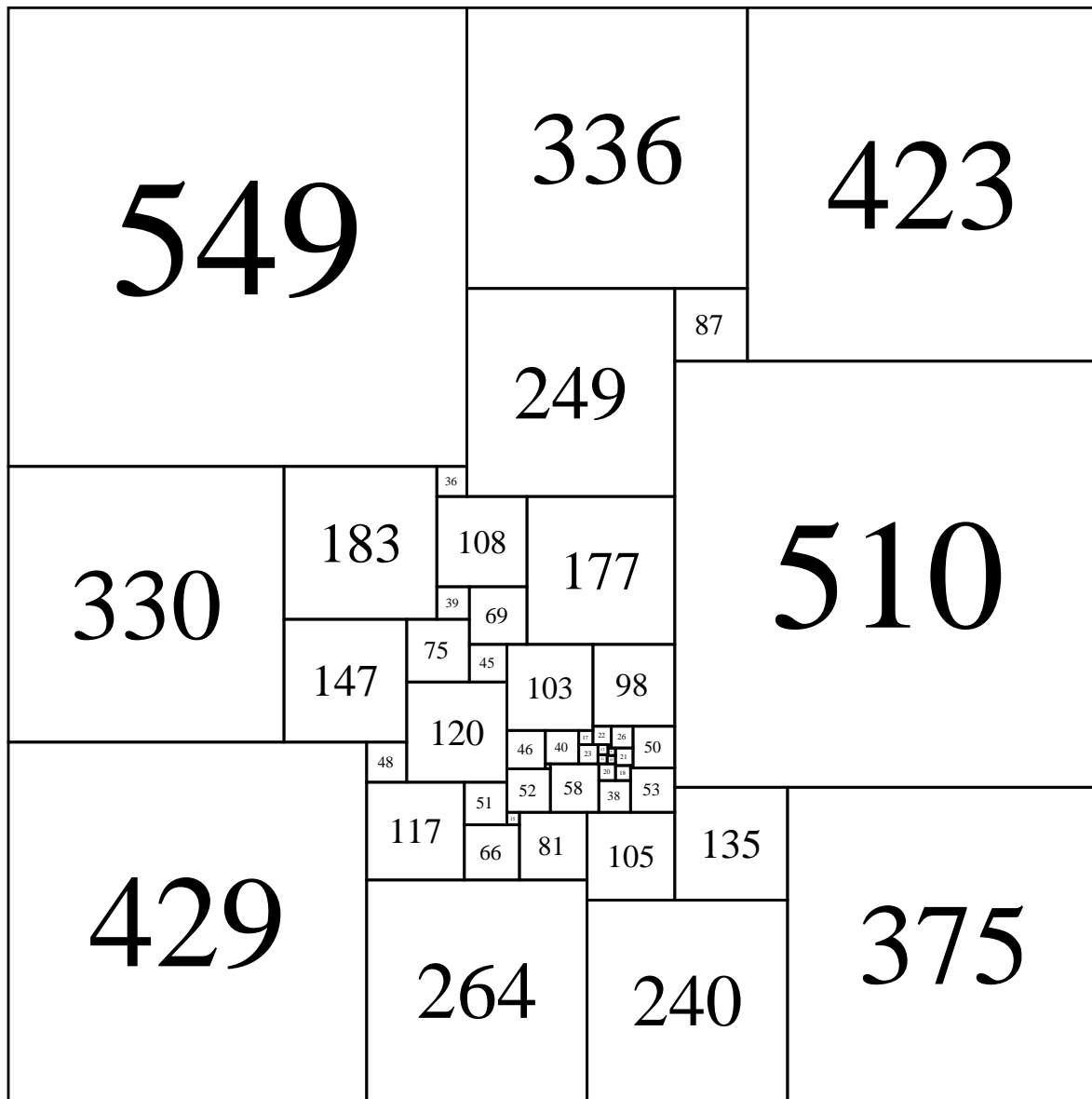
53 : 1308d (8) SEA 2012



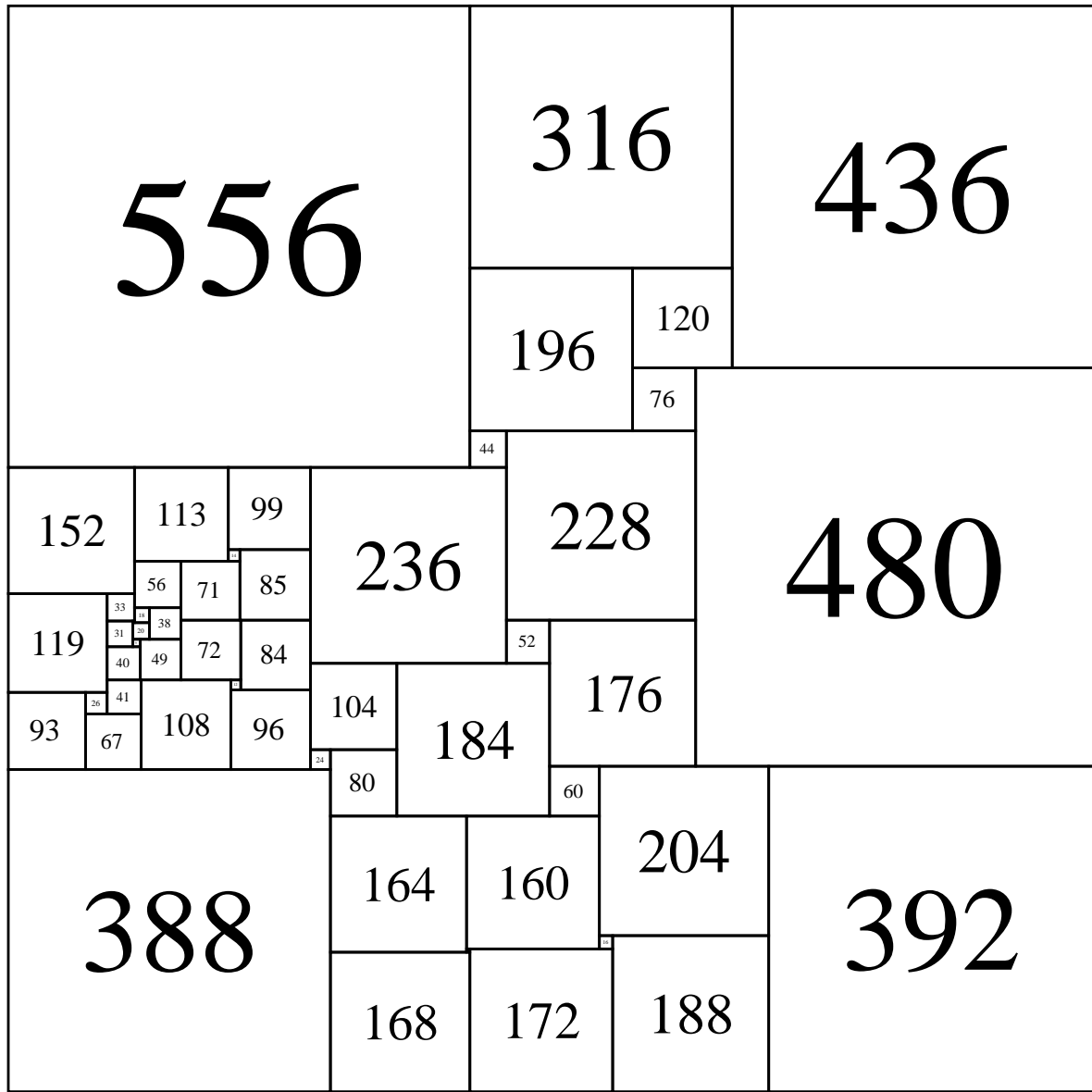
53 : 1308e (8) SEA 2012



53 : 1308f (8) SEA 2012

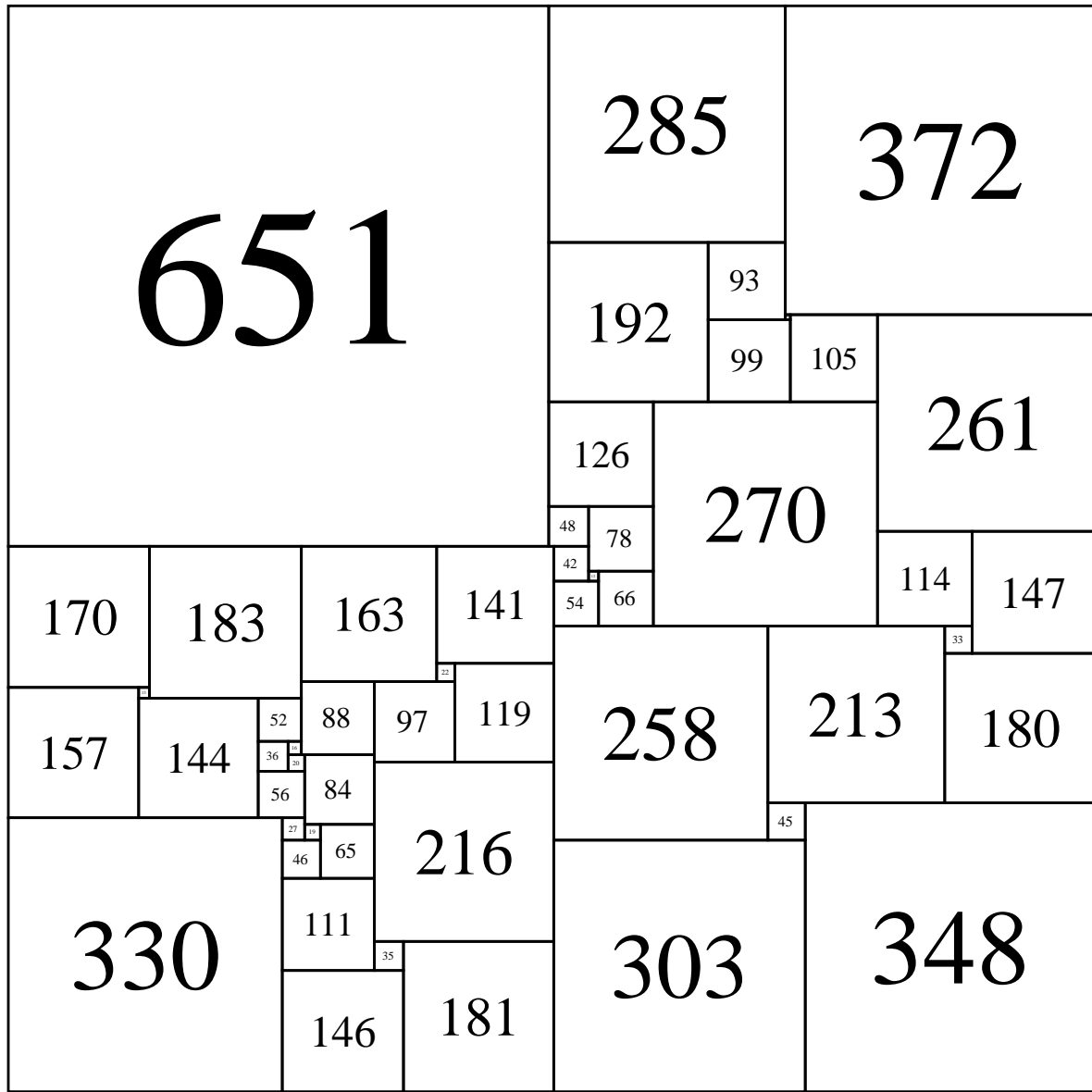


53 : 1308g (8) SEA 2012

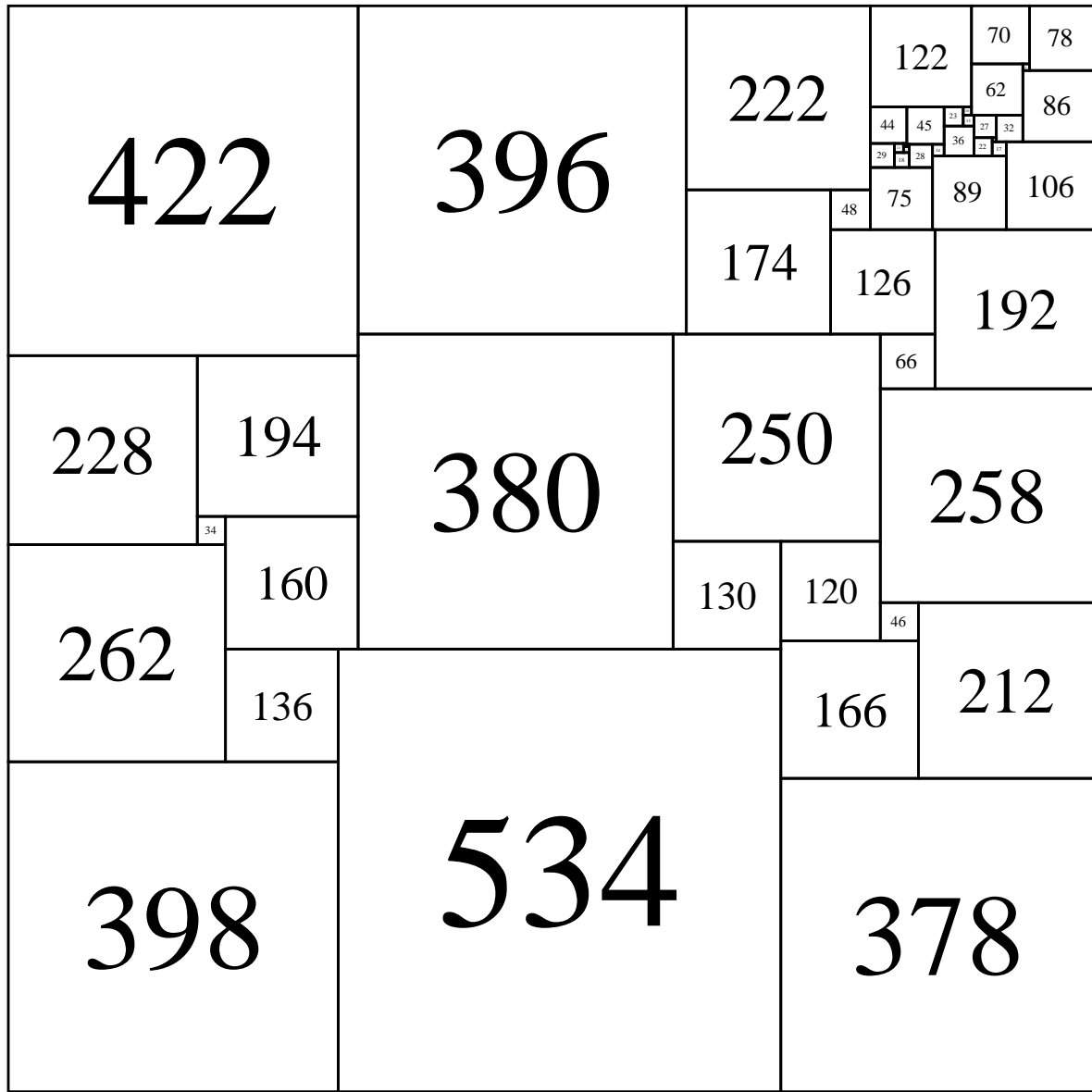


53 : 1308h (8) SEA 2012

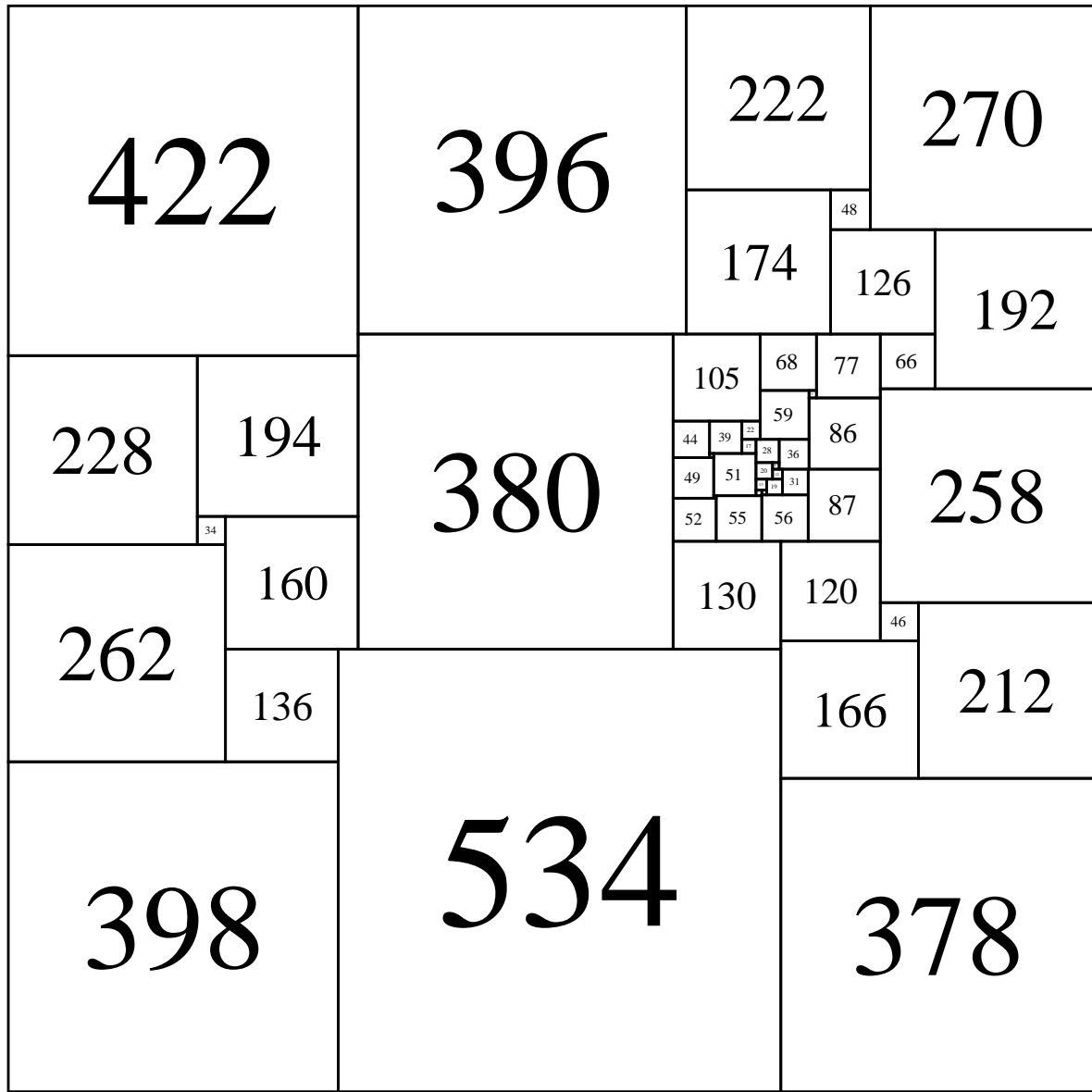




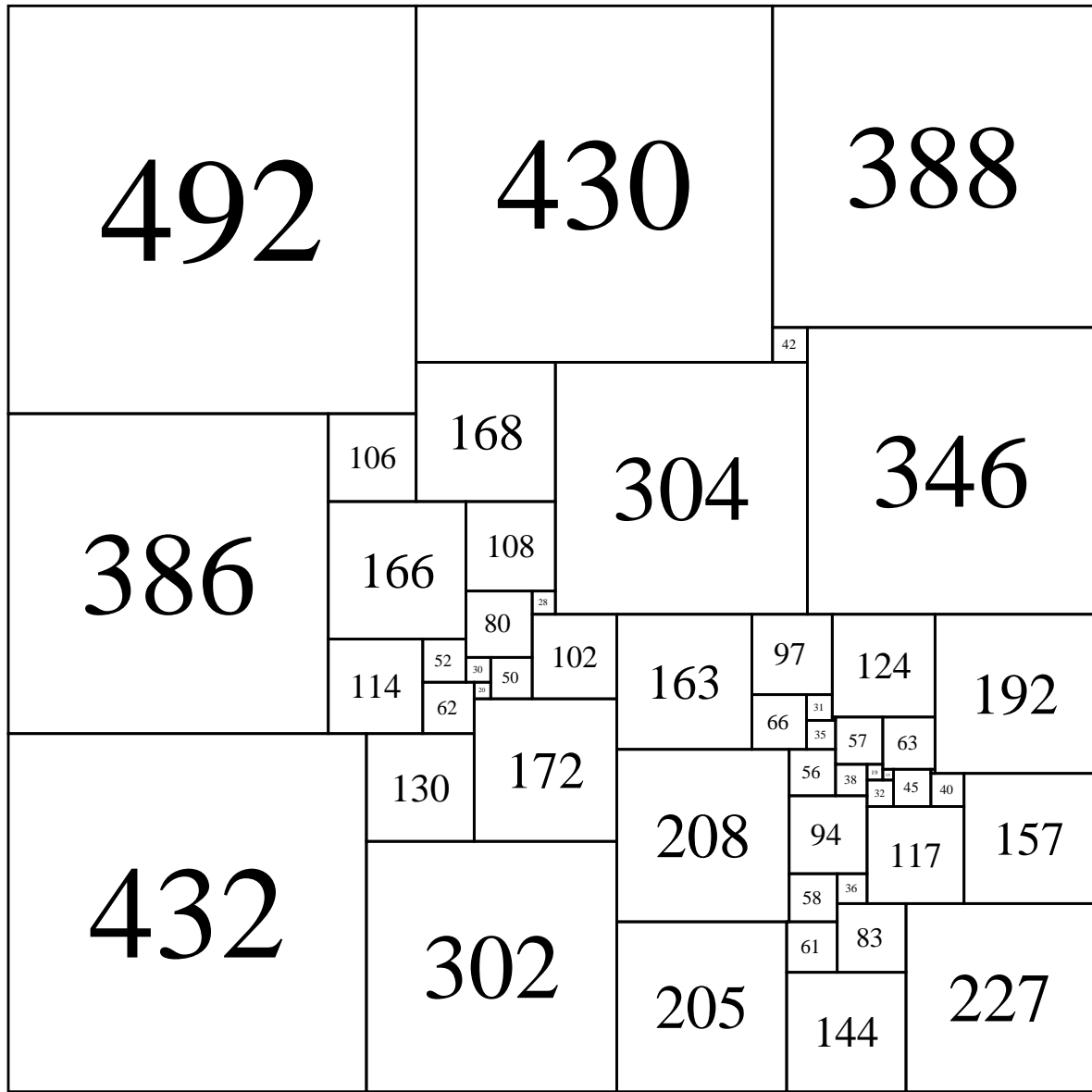
53 : 1308i (8) SEA 2012



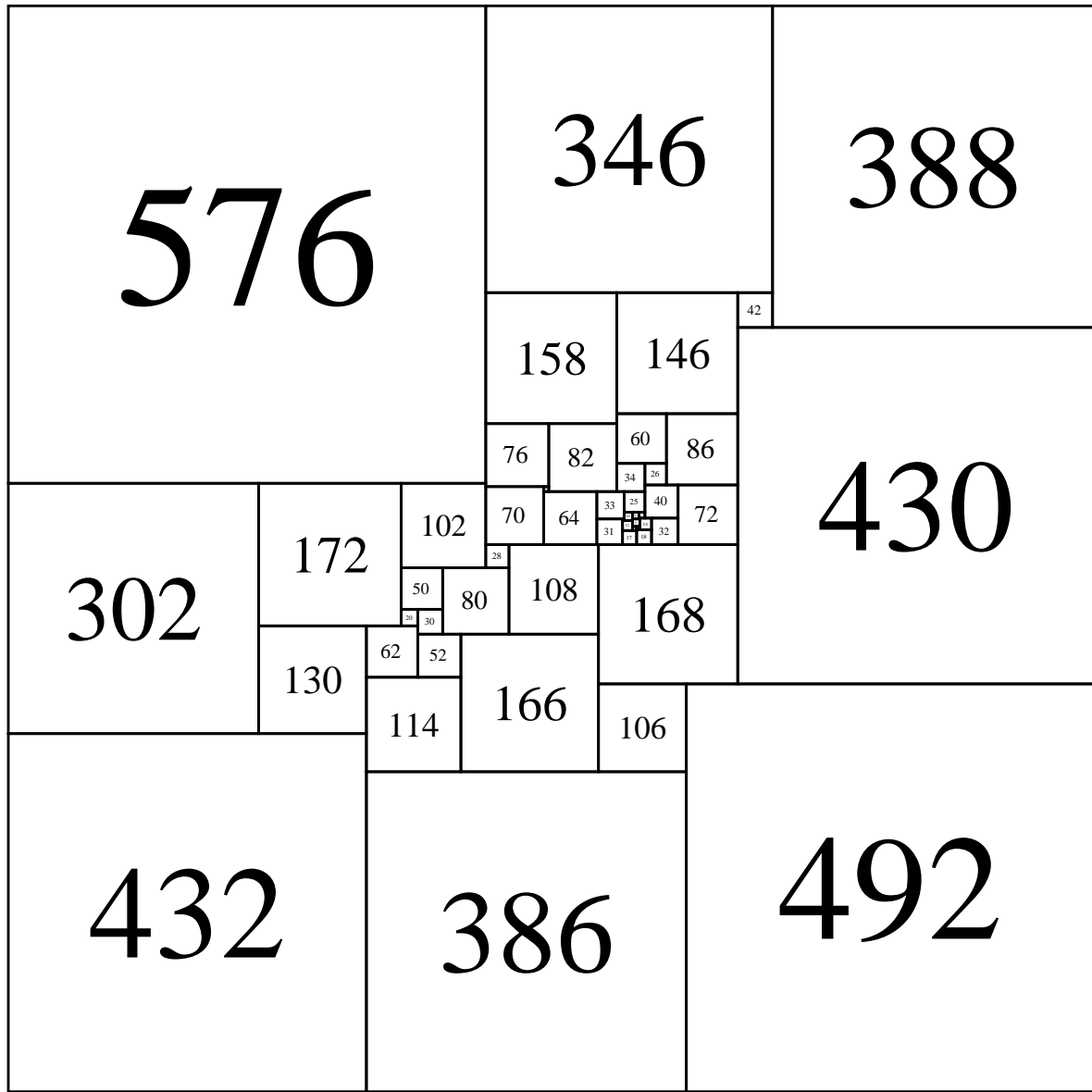
53 : 1310a (8) SEA 2012



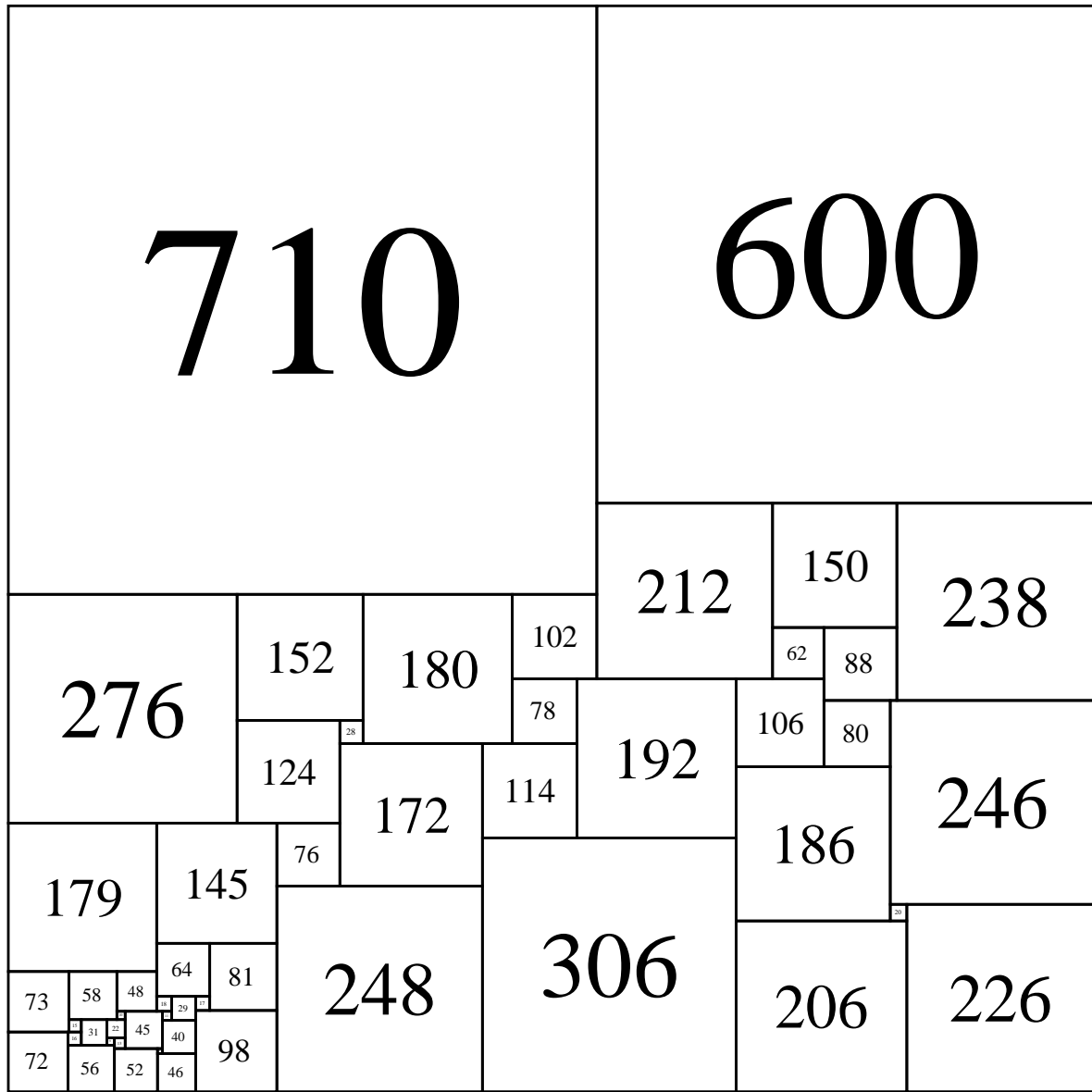
53 : 1310b (8) SEA 2012



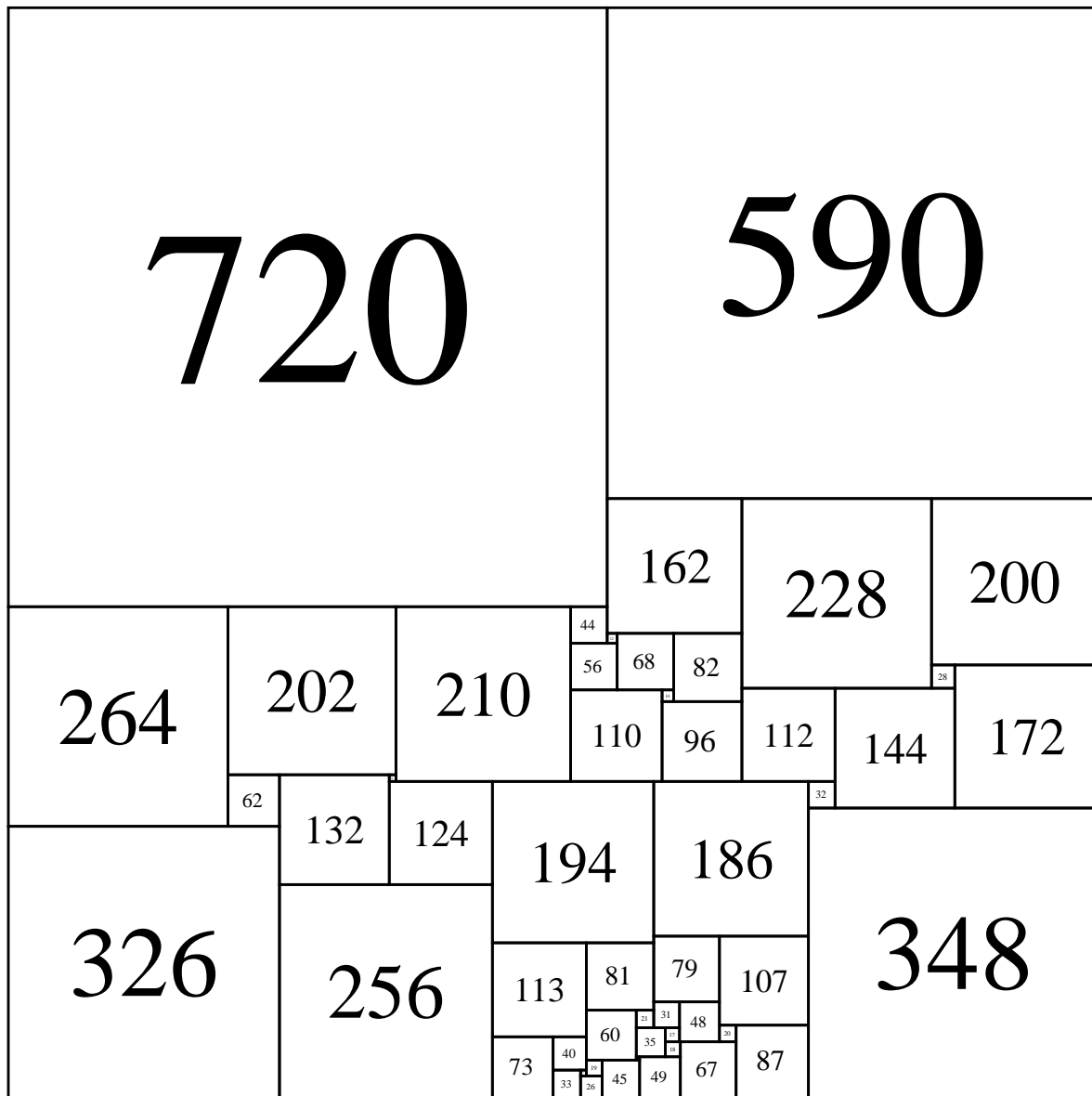
53 : 1310c (8) SEA 2012



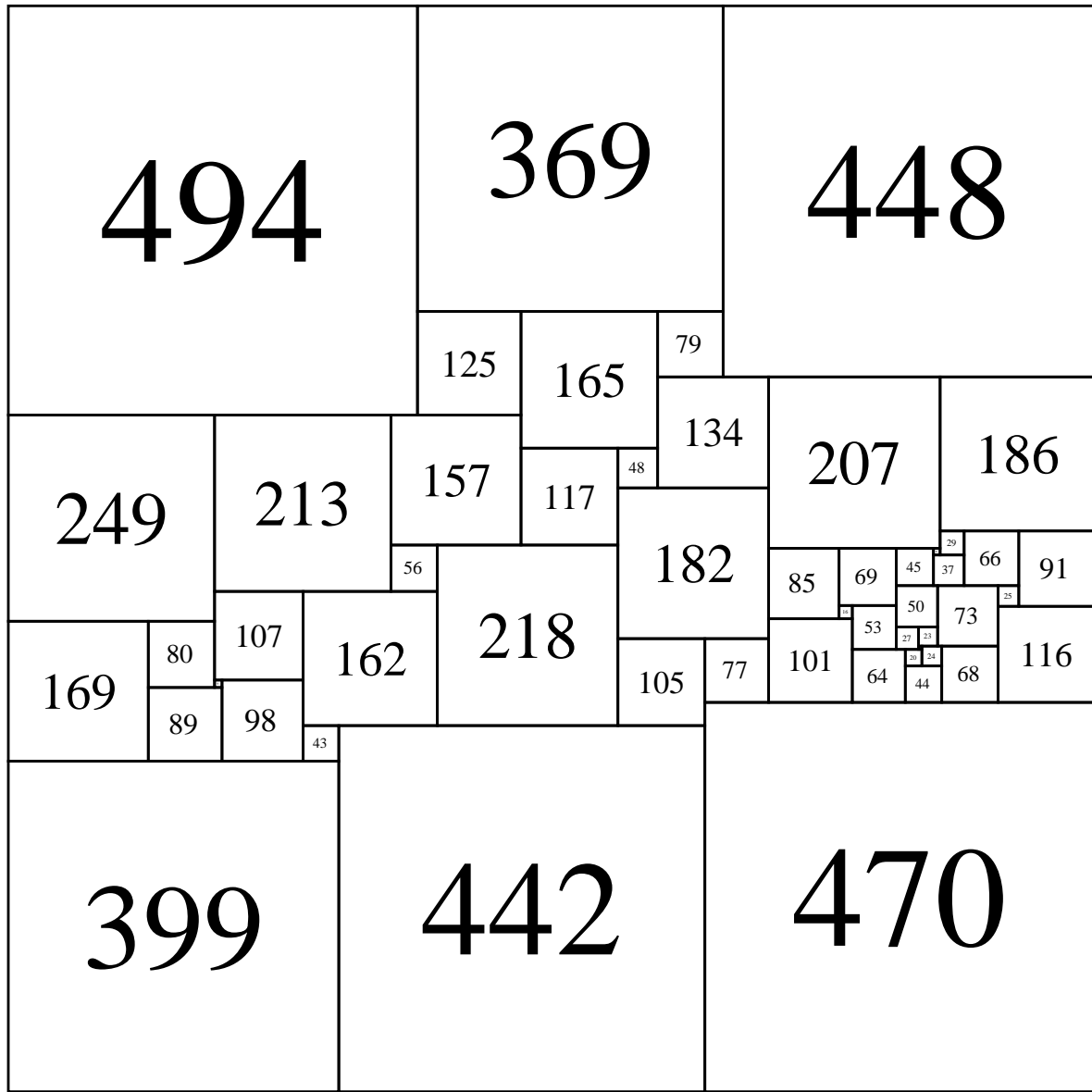
53 : 1310d (8) SEA 2012



53 : 1310e (8) SEA 2012

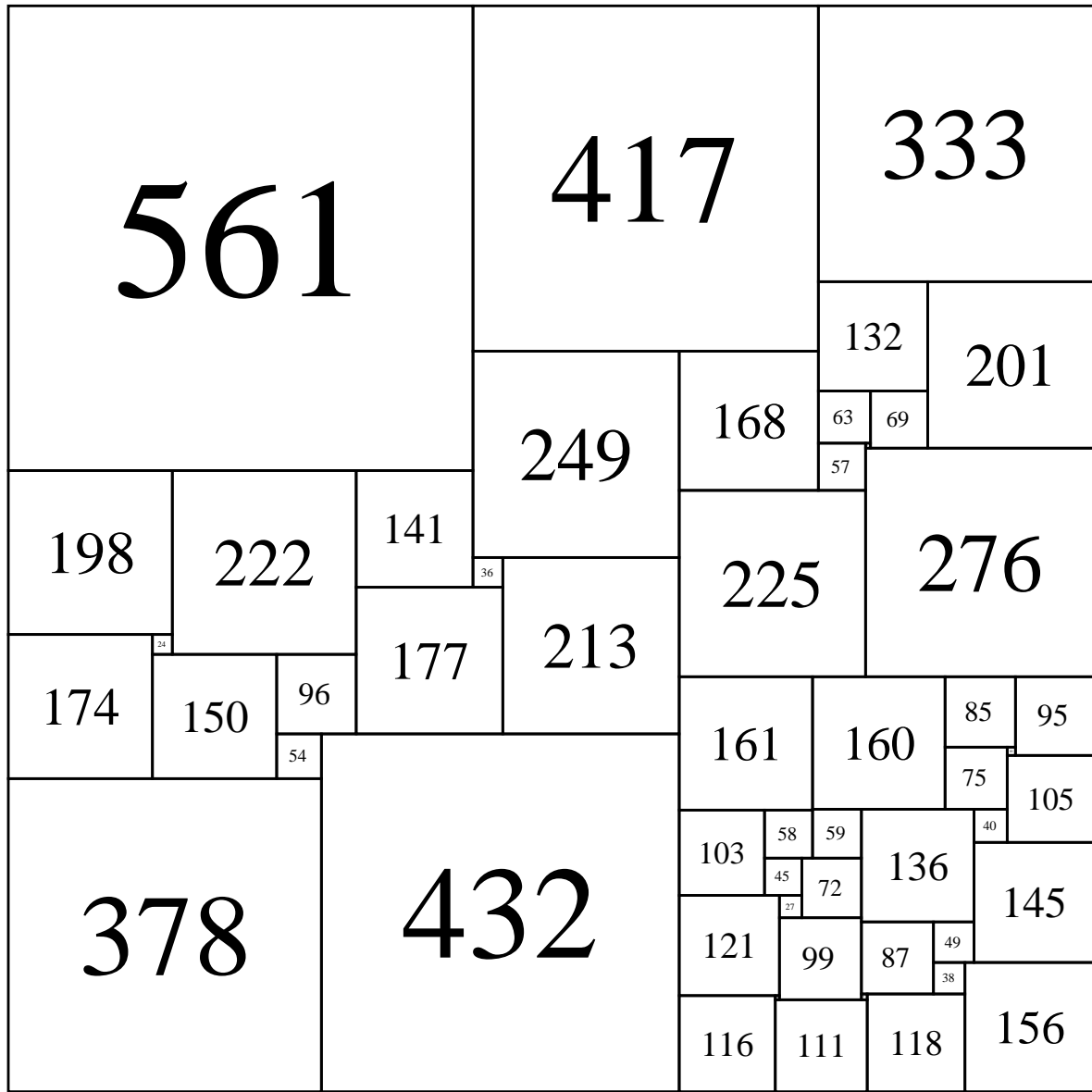


53 : 1310f (8) SEA 2012

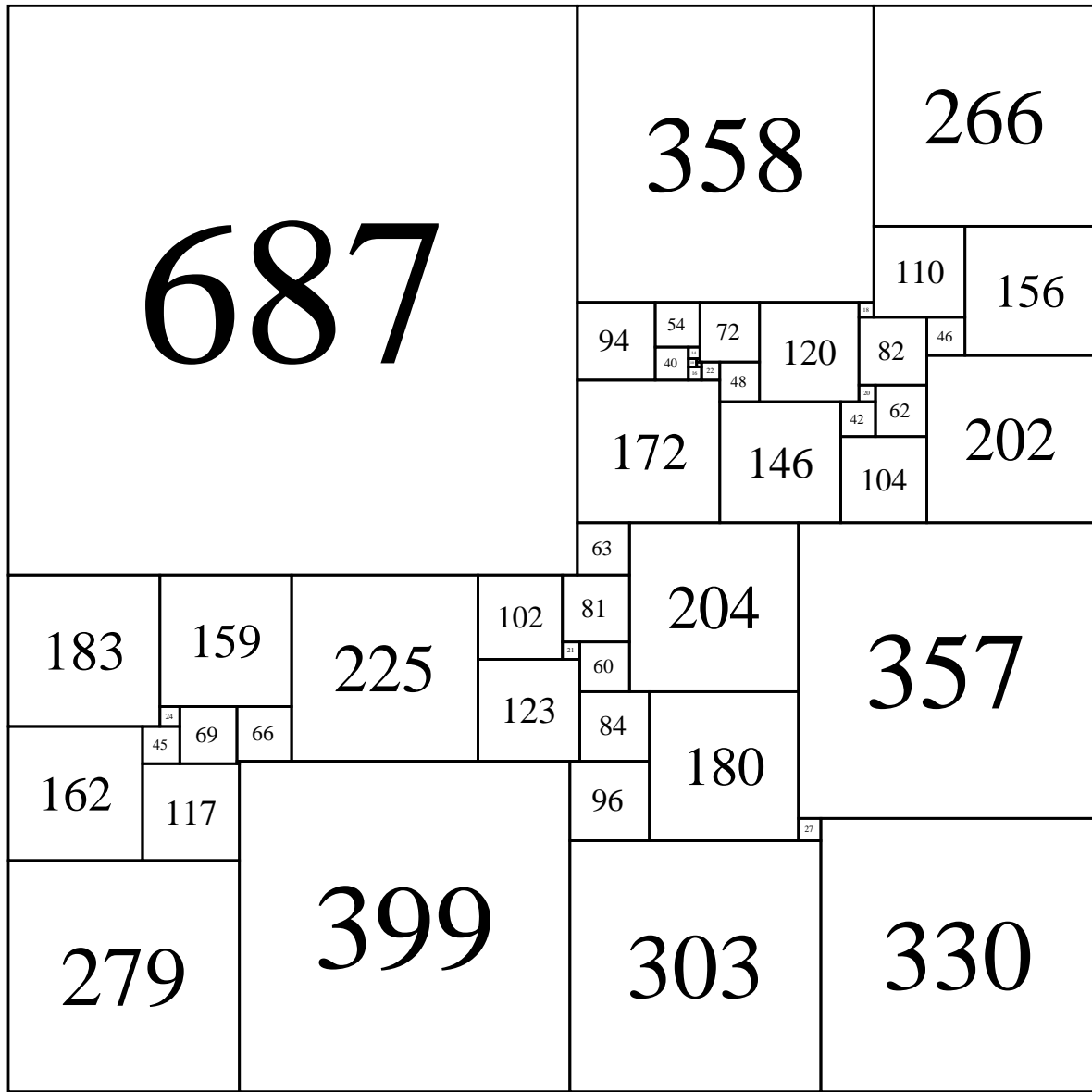


53 : 1311a (8) SEA 2012

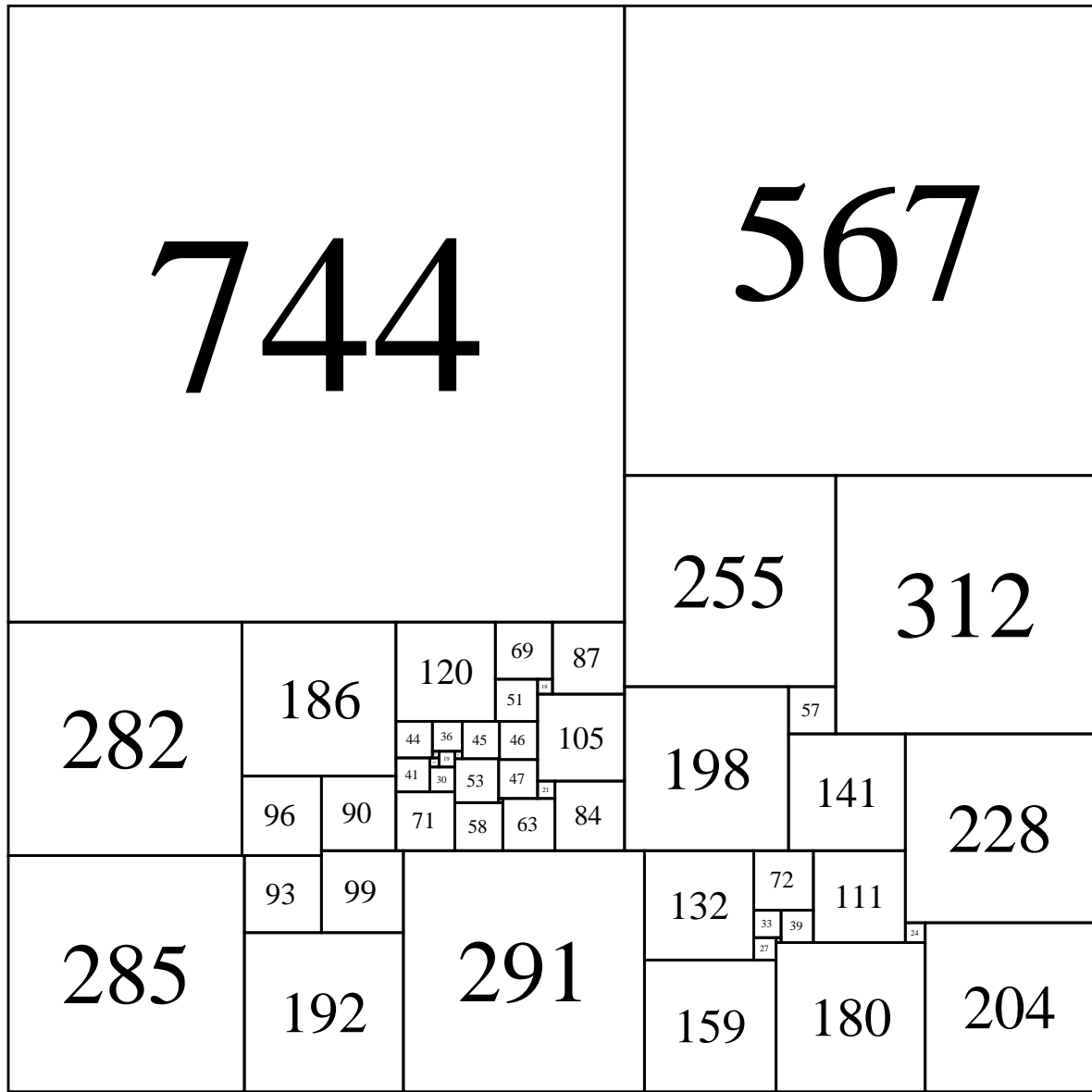




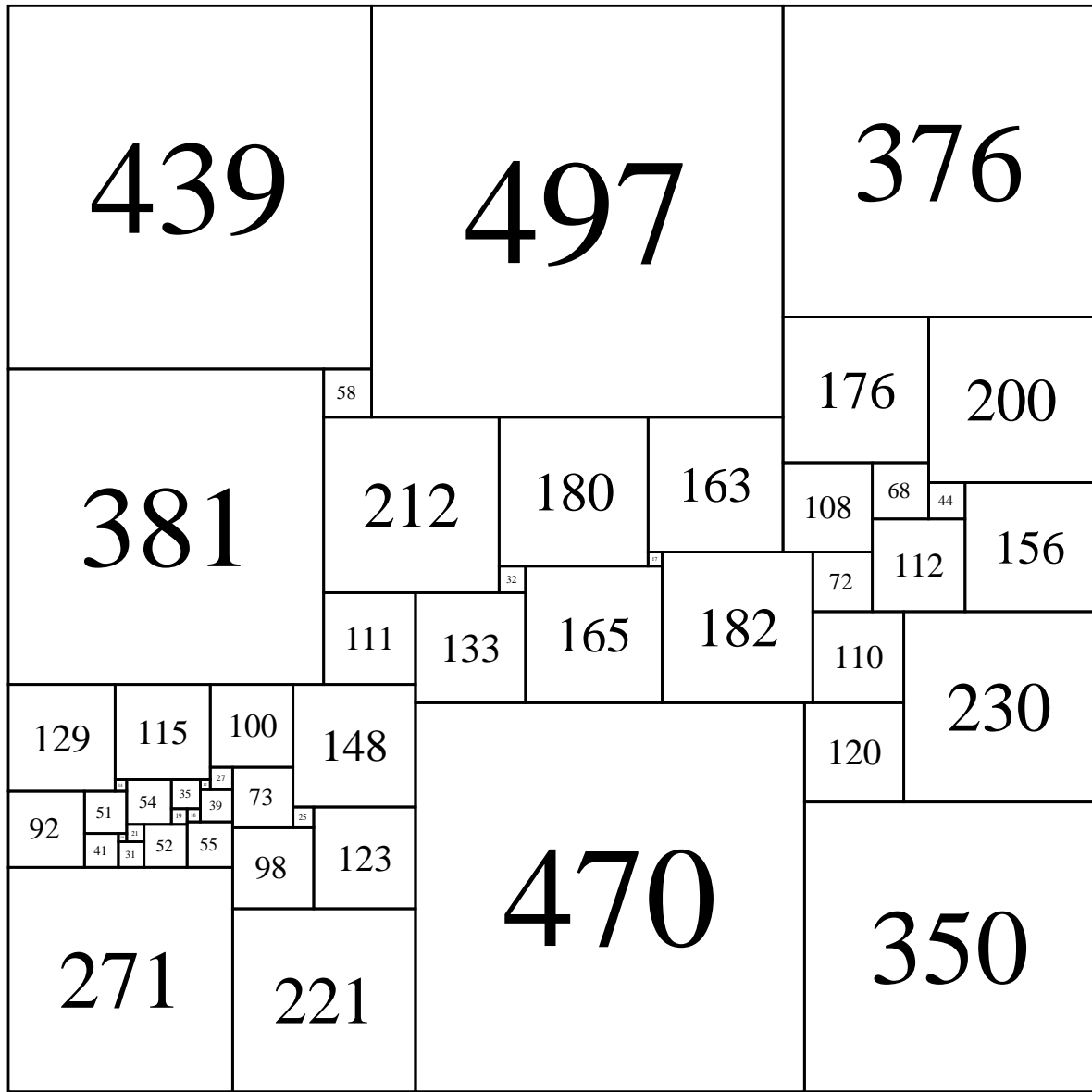
53 : 1311b (8) SEA 2012



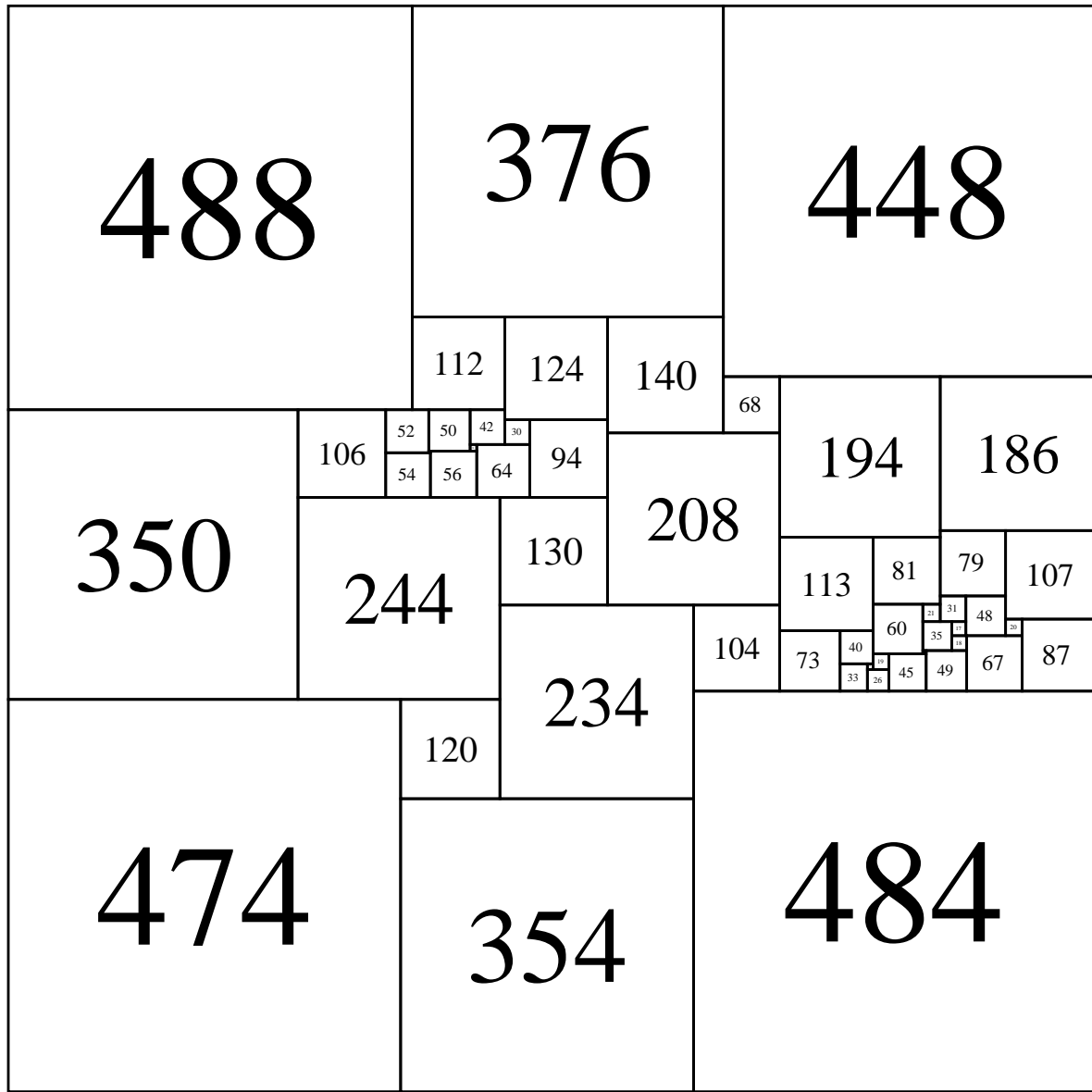
53 : 1311c (8) SEA 2012



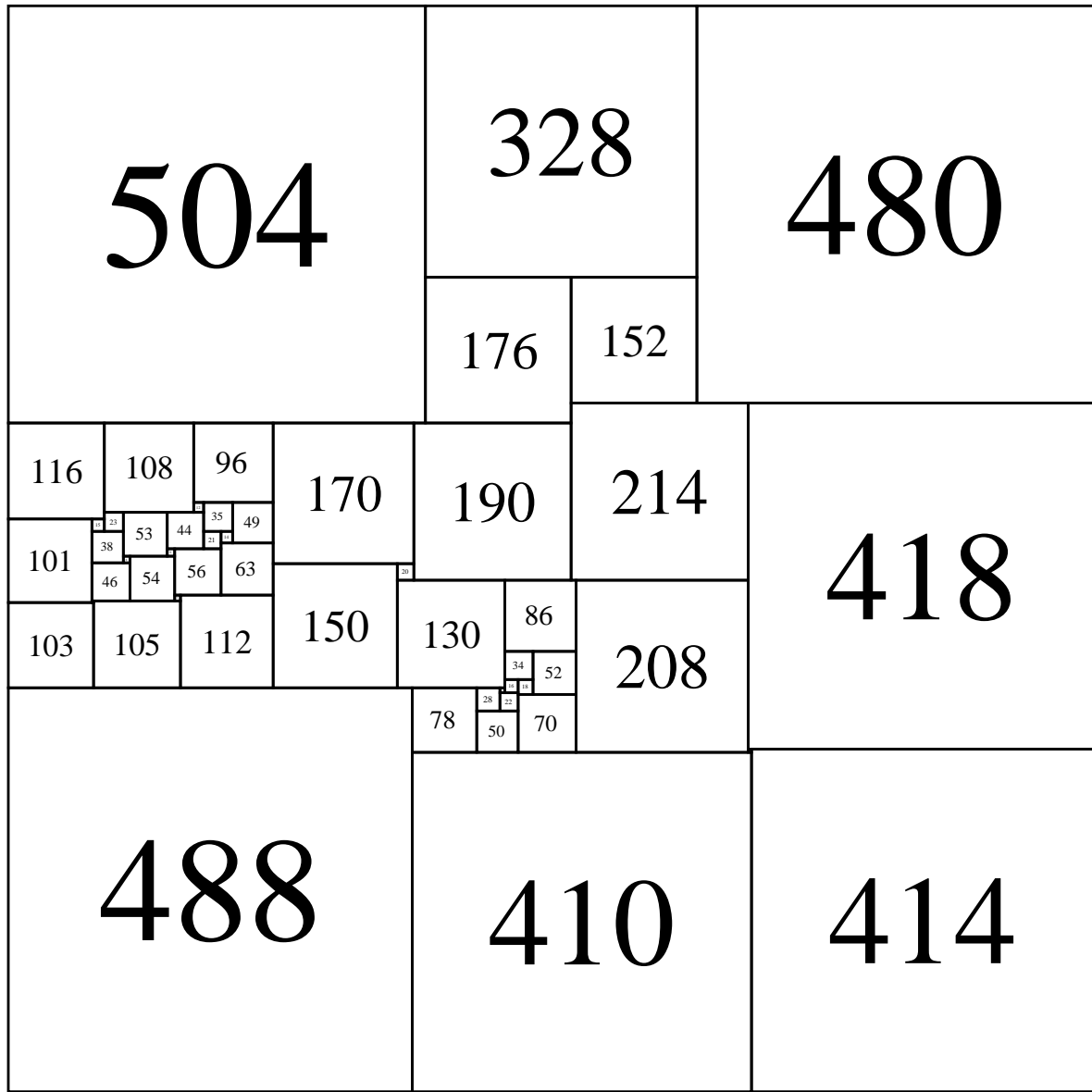
53 : 1311d (8) SEA 2012



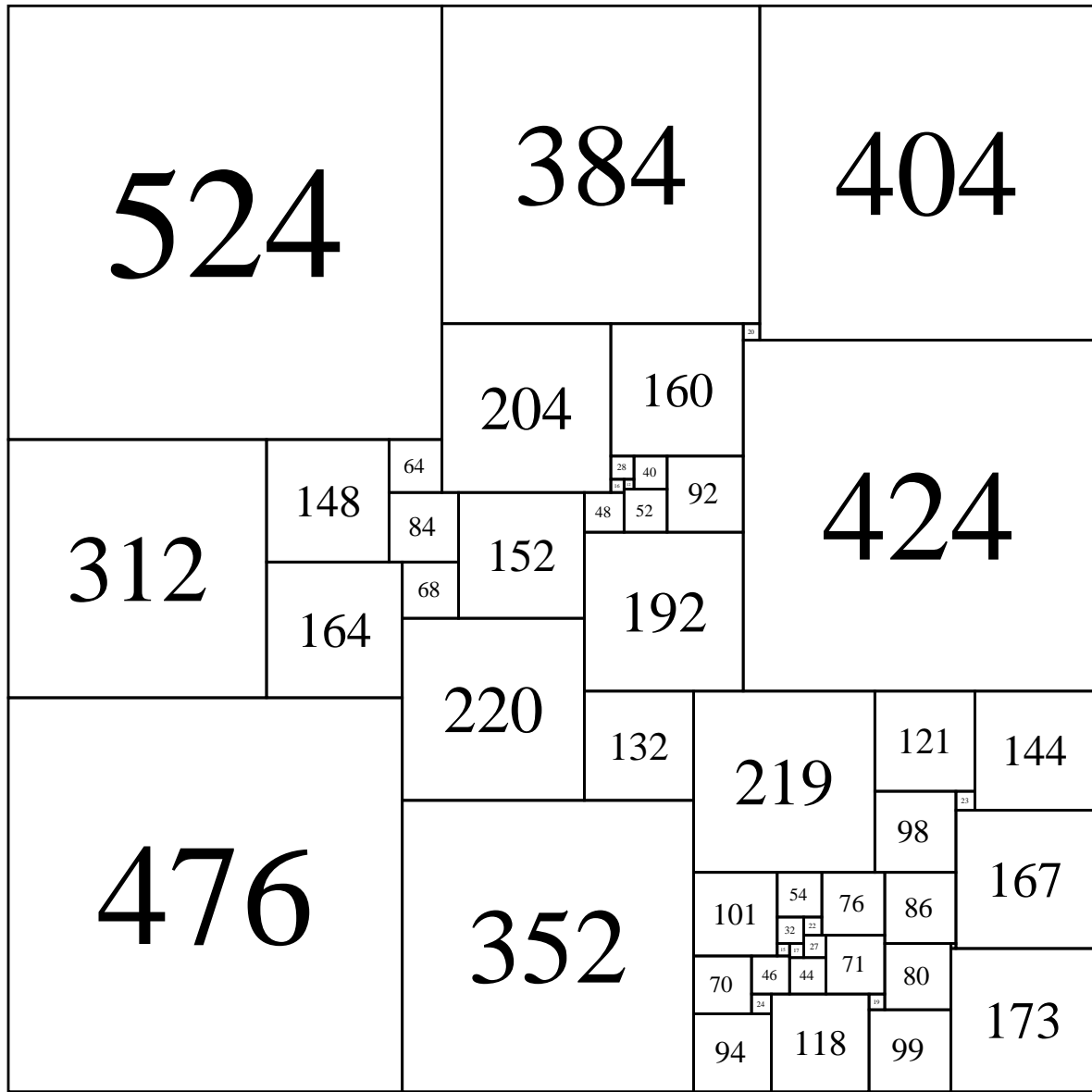
53 : 1312a (8) SEA 2012



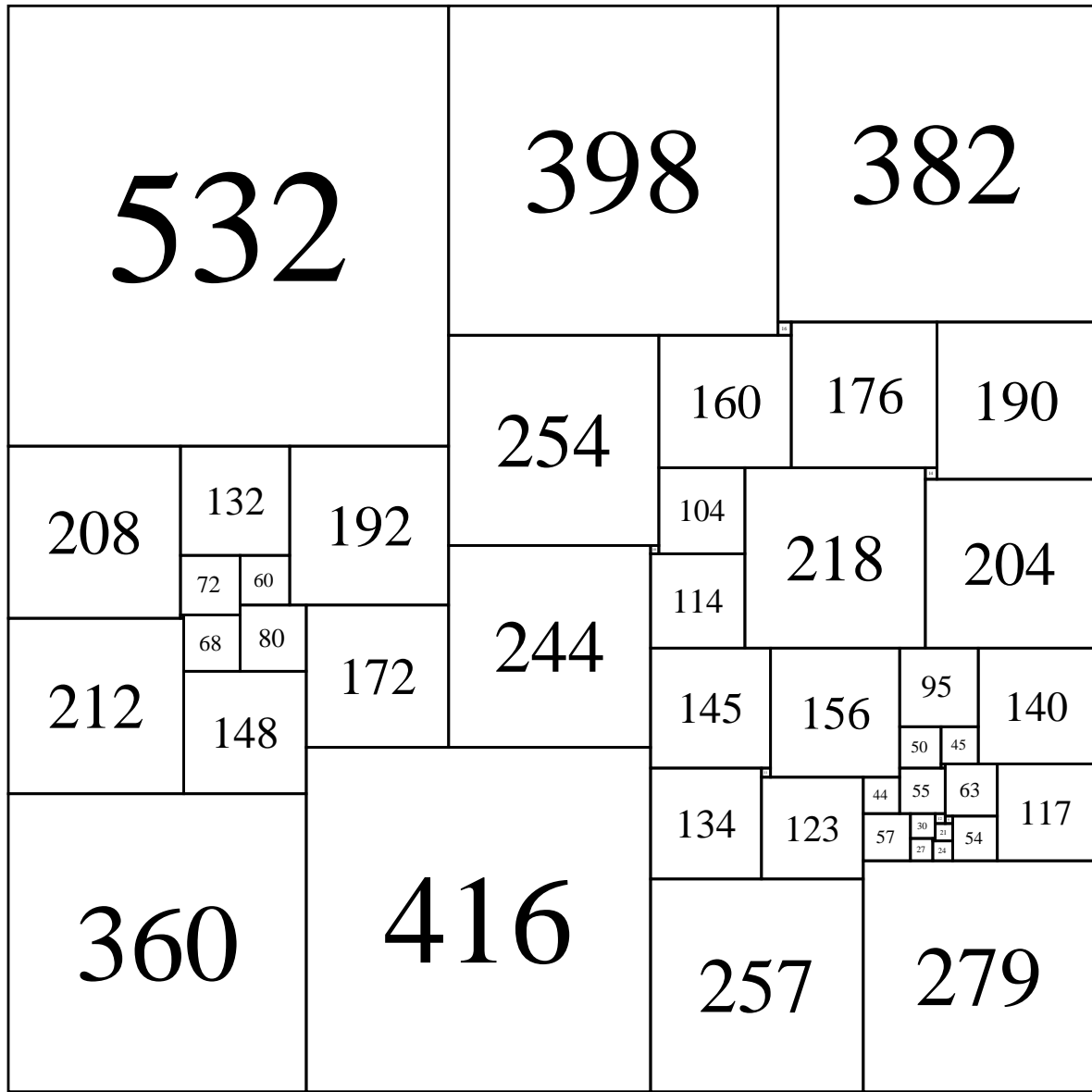
53 : 1312b (8) SEA 2012



53 : 1312c (8) SEA 2012

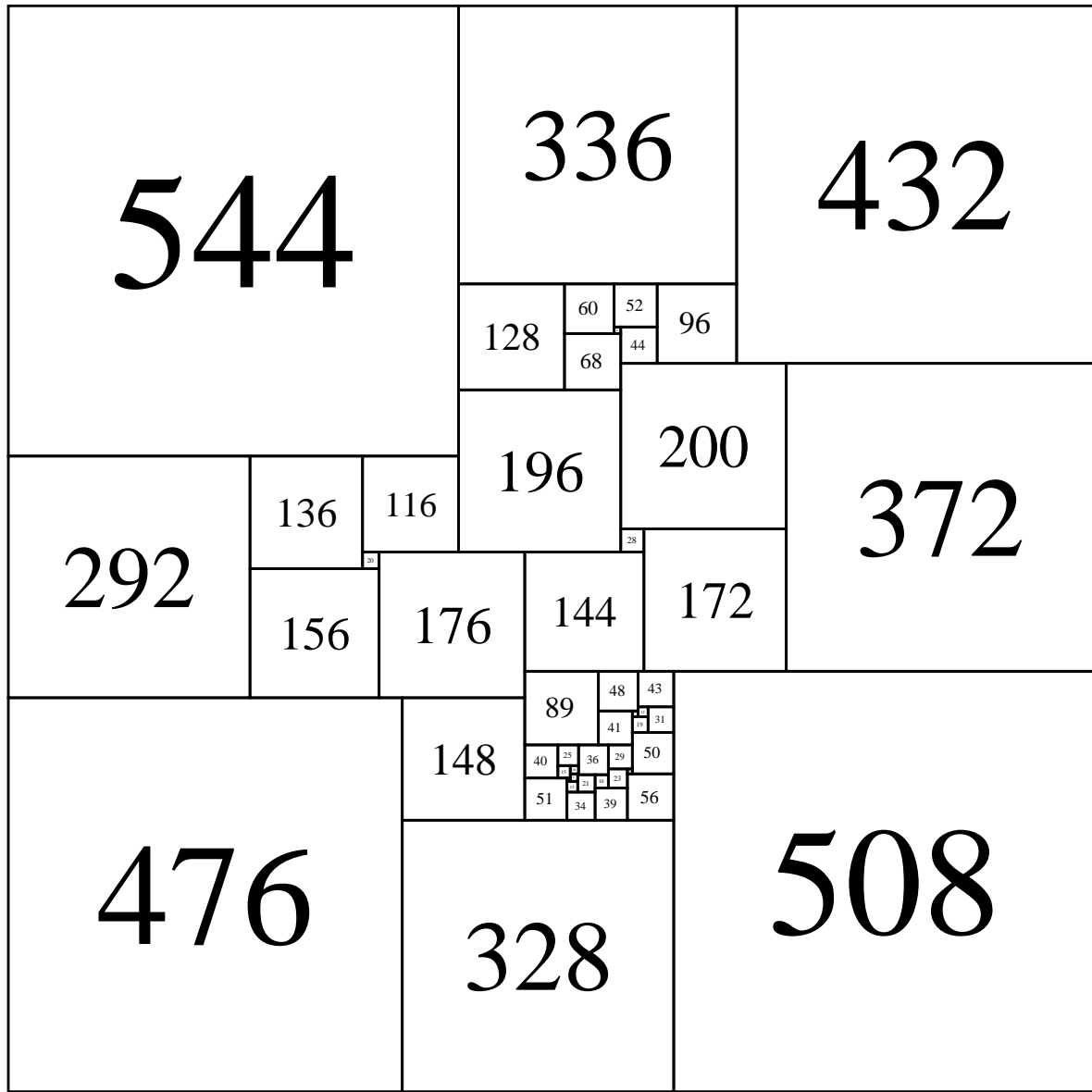


53 : 1312d (8) SEA 2012

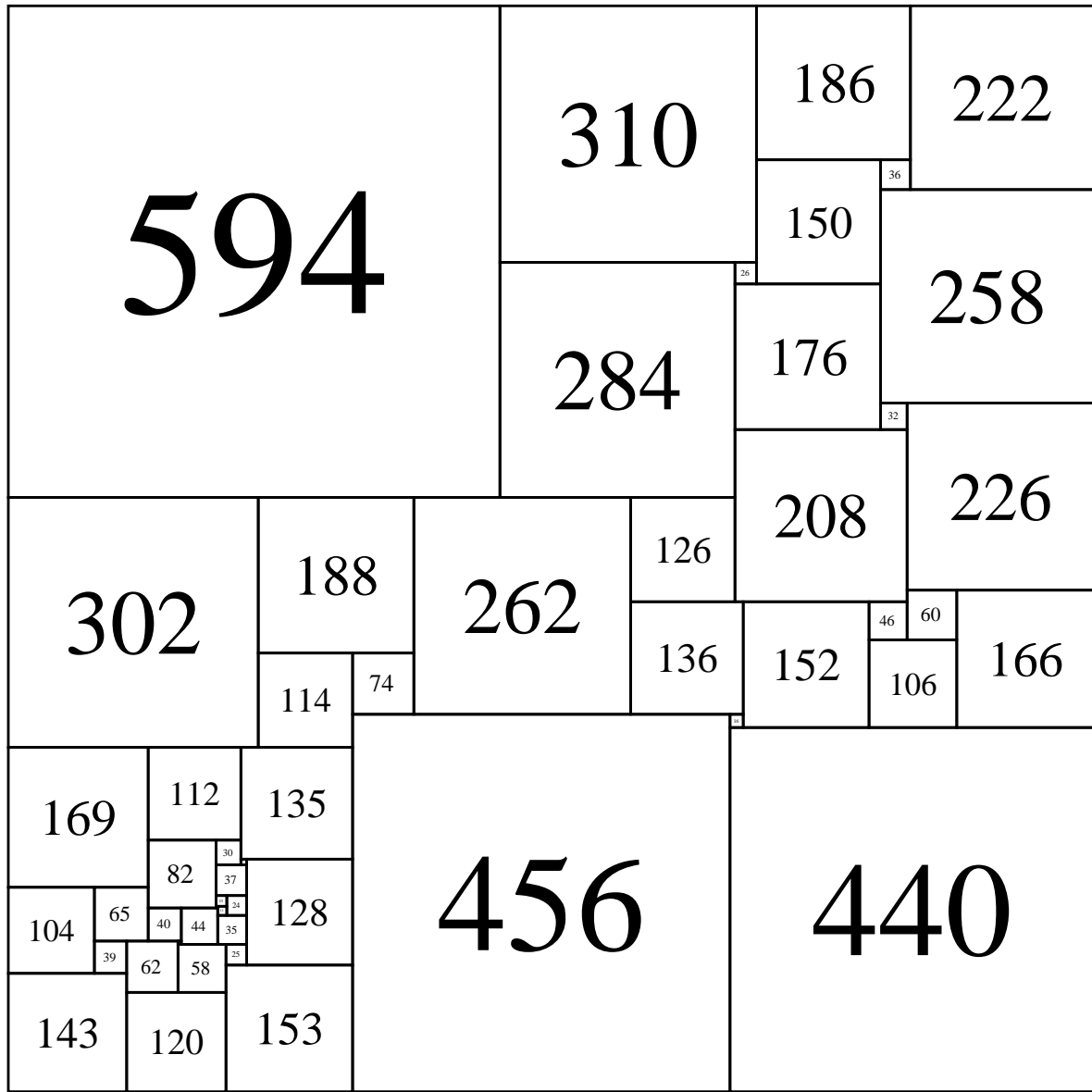


53 : 1312e (8) SEA 2012

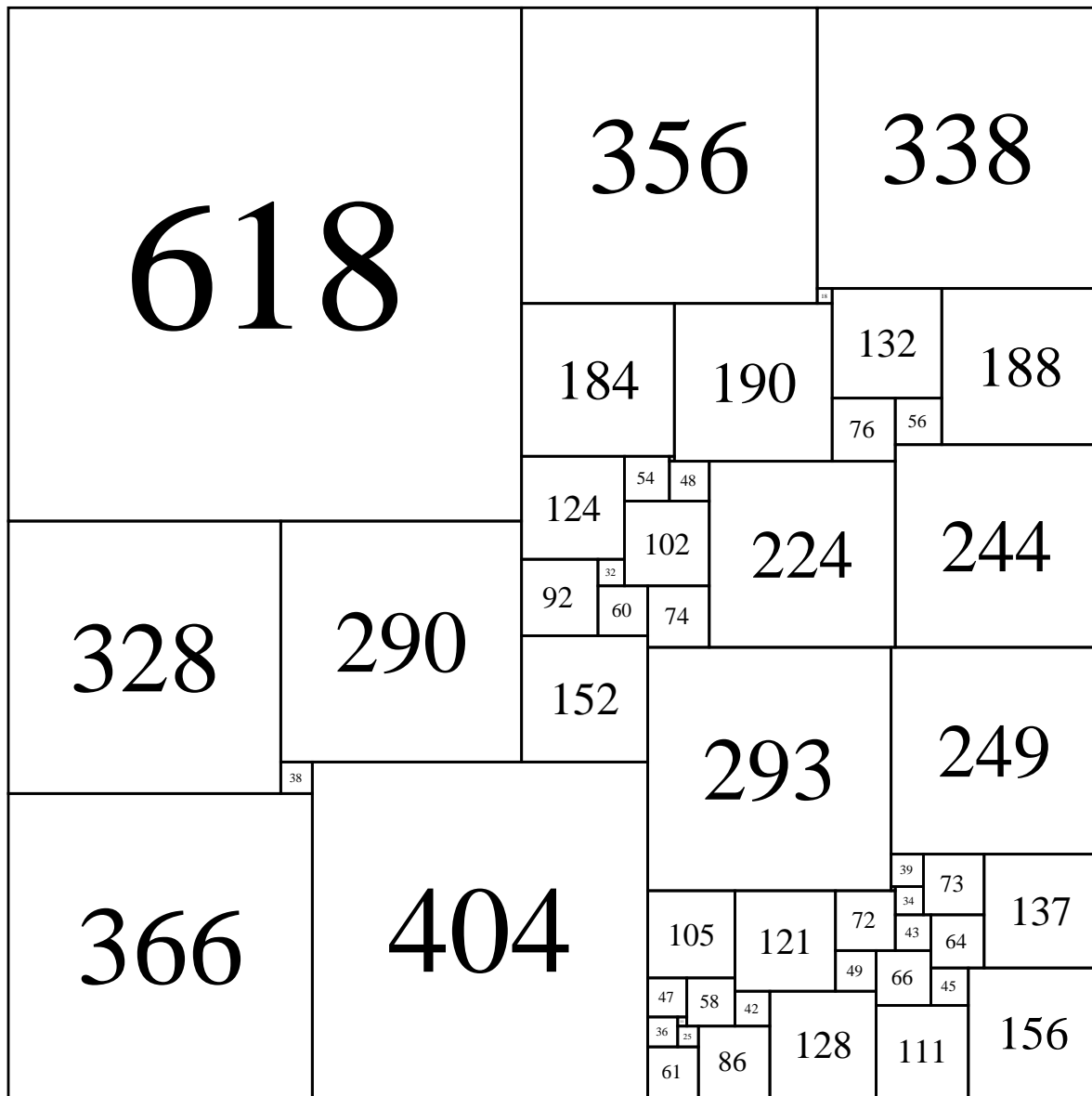




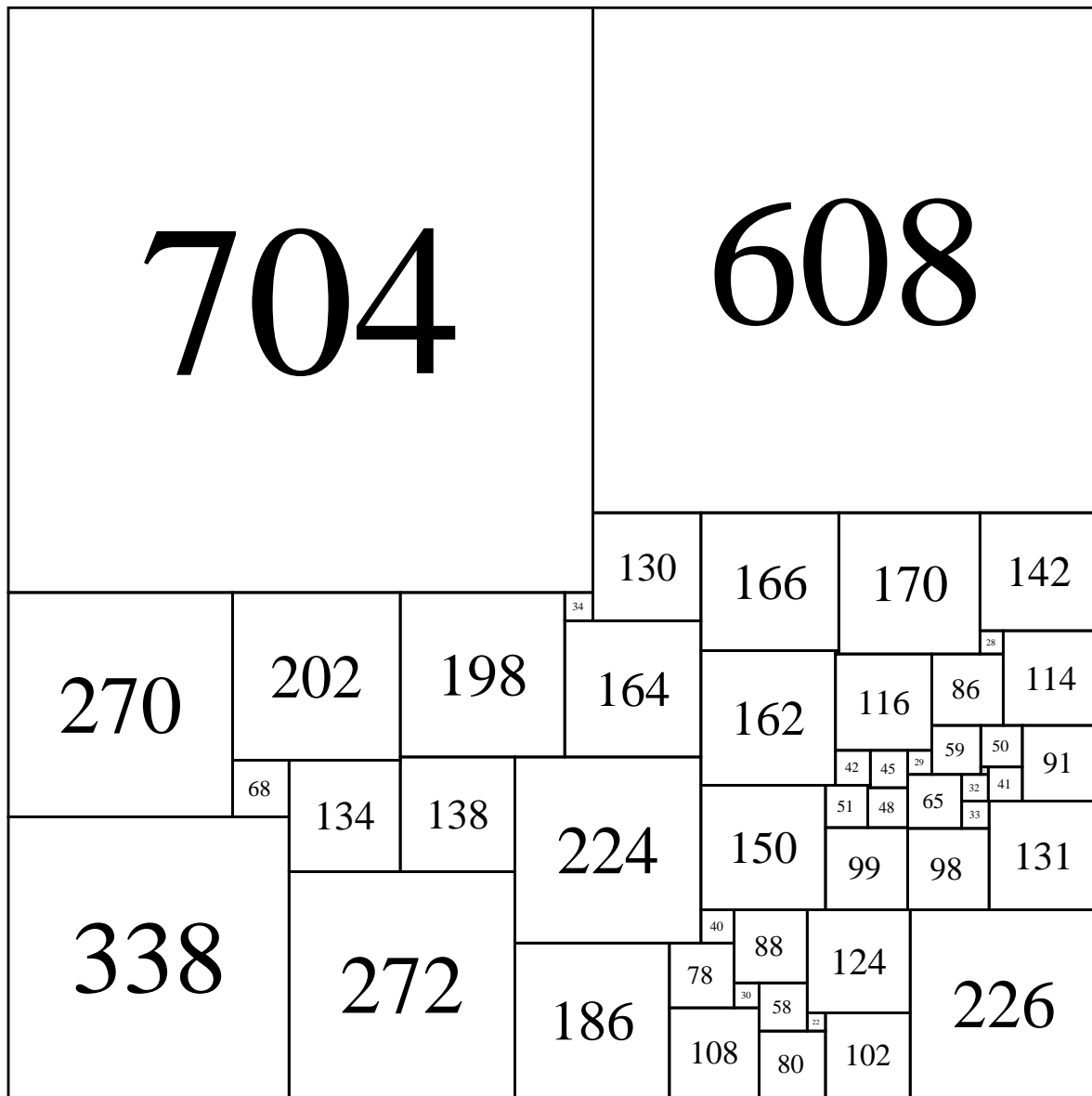
53 : 1312f (8) SEA 2012



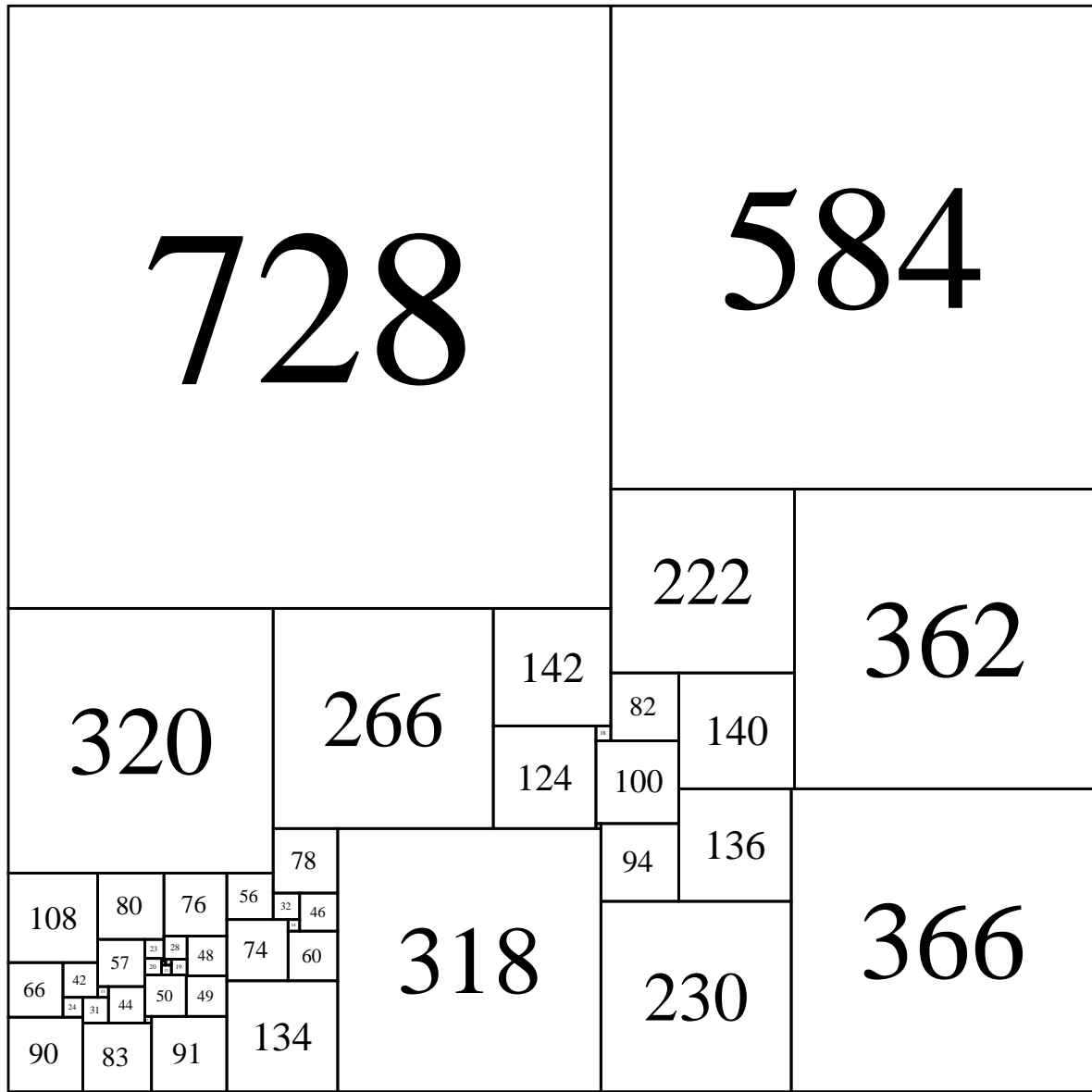
53 : 1312g (8) SEA 2012



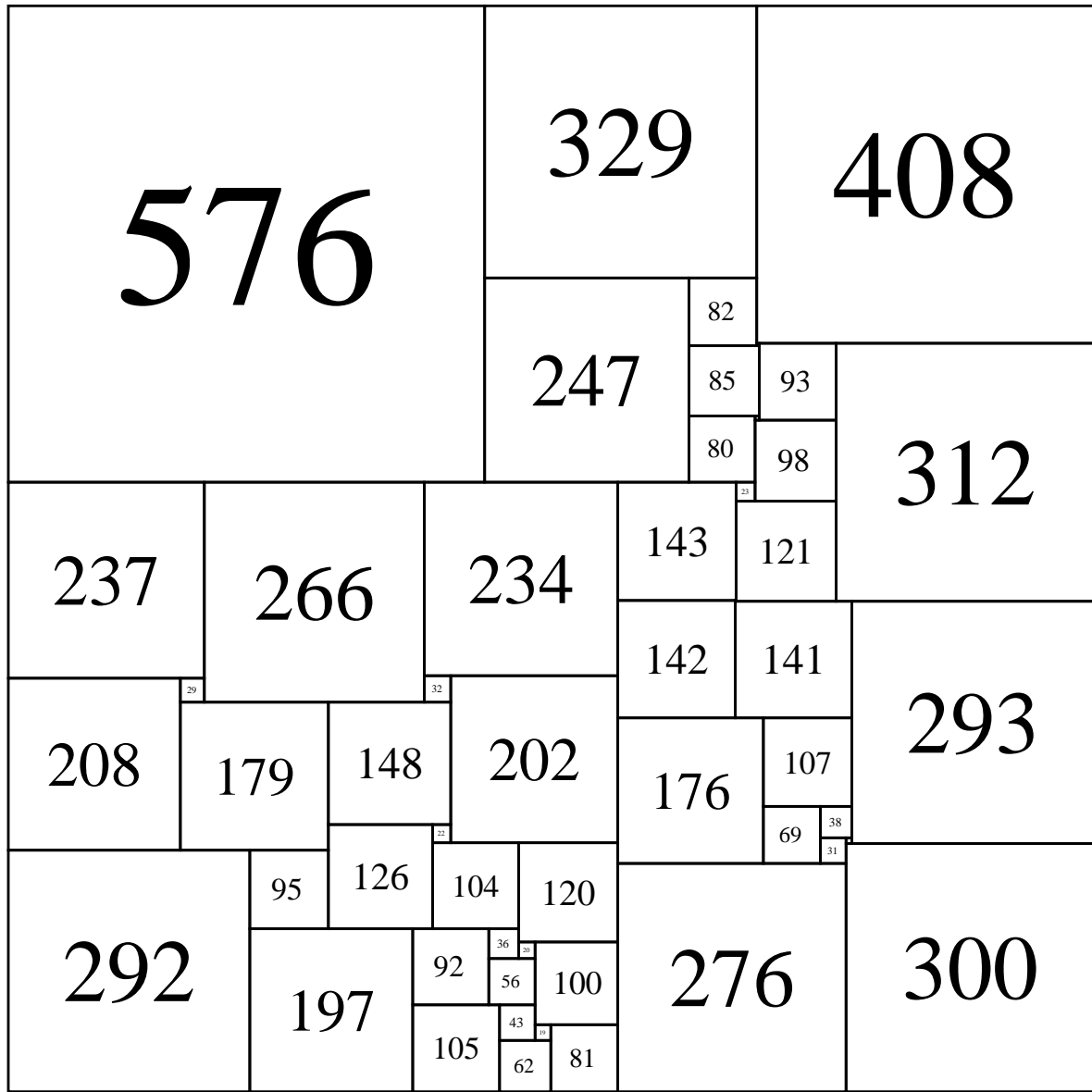
53 : 1312h (8) SEA 2012



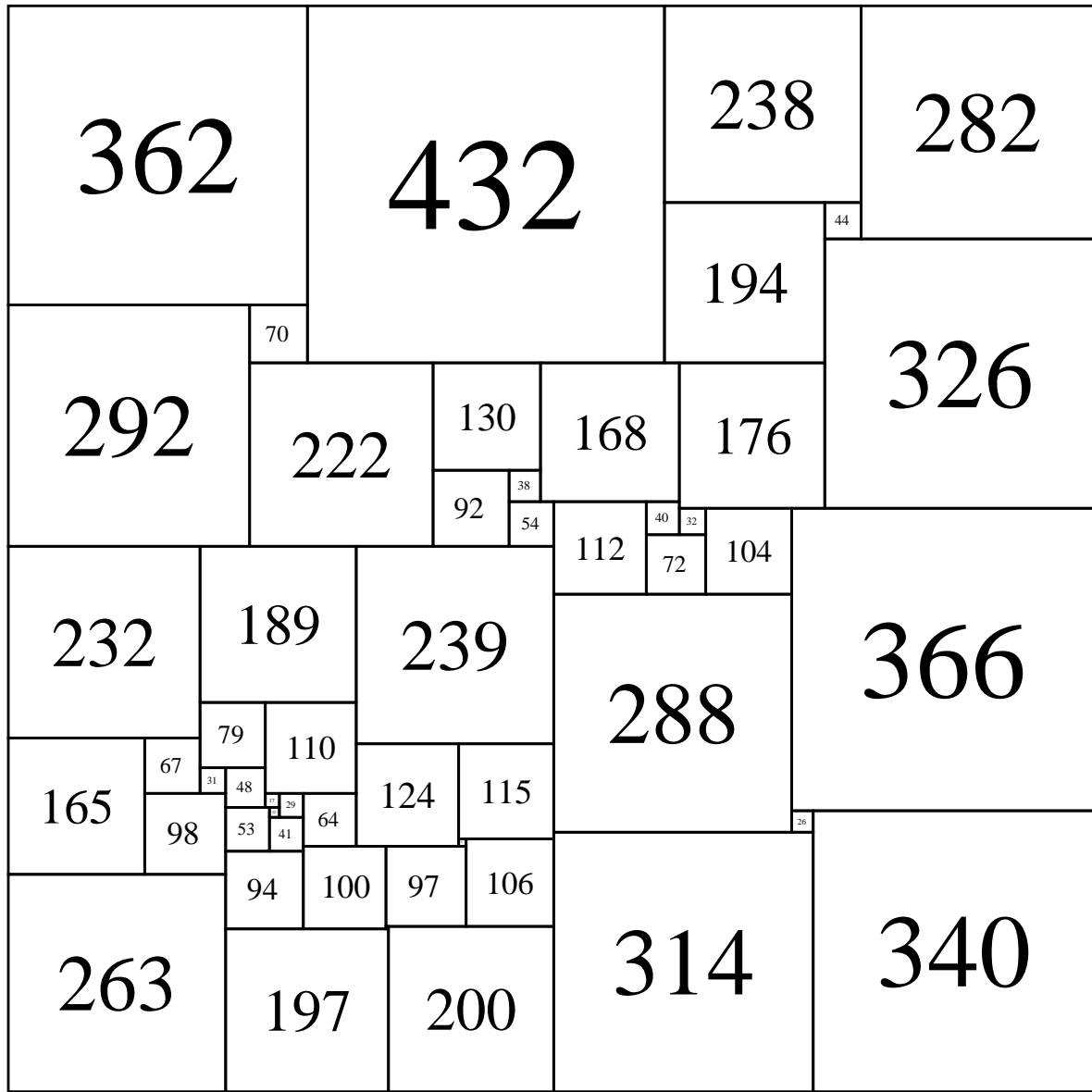
53 : 1312i (8) SEA 2012



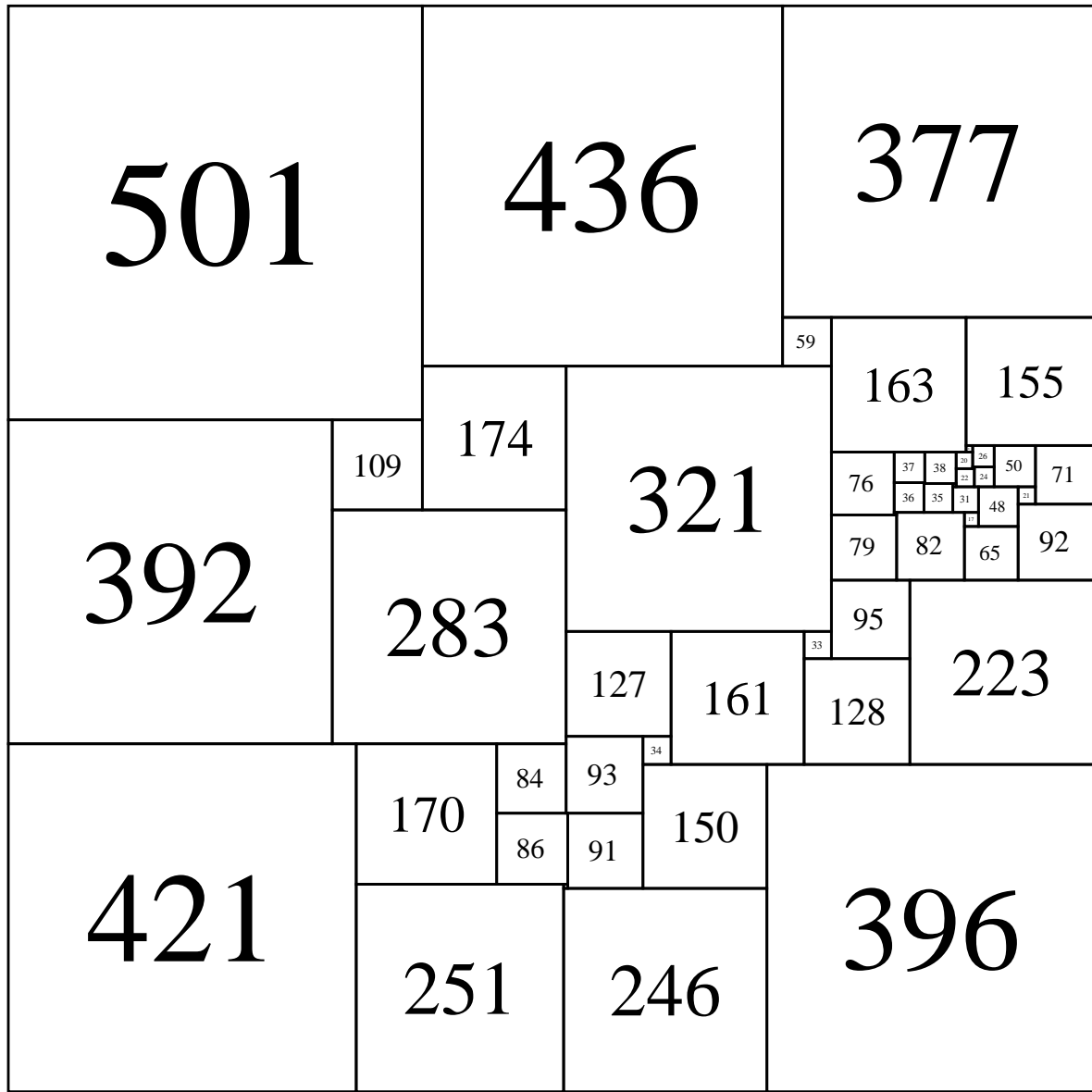
53 : 1312j (8) SEA 2012



53 : 1313a (8) SEA 2012

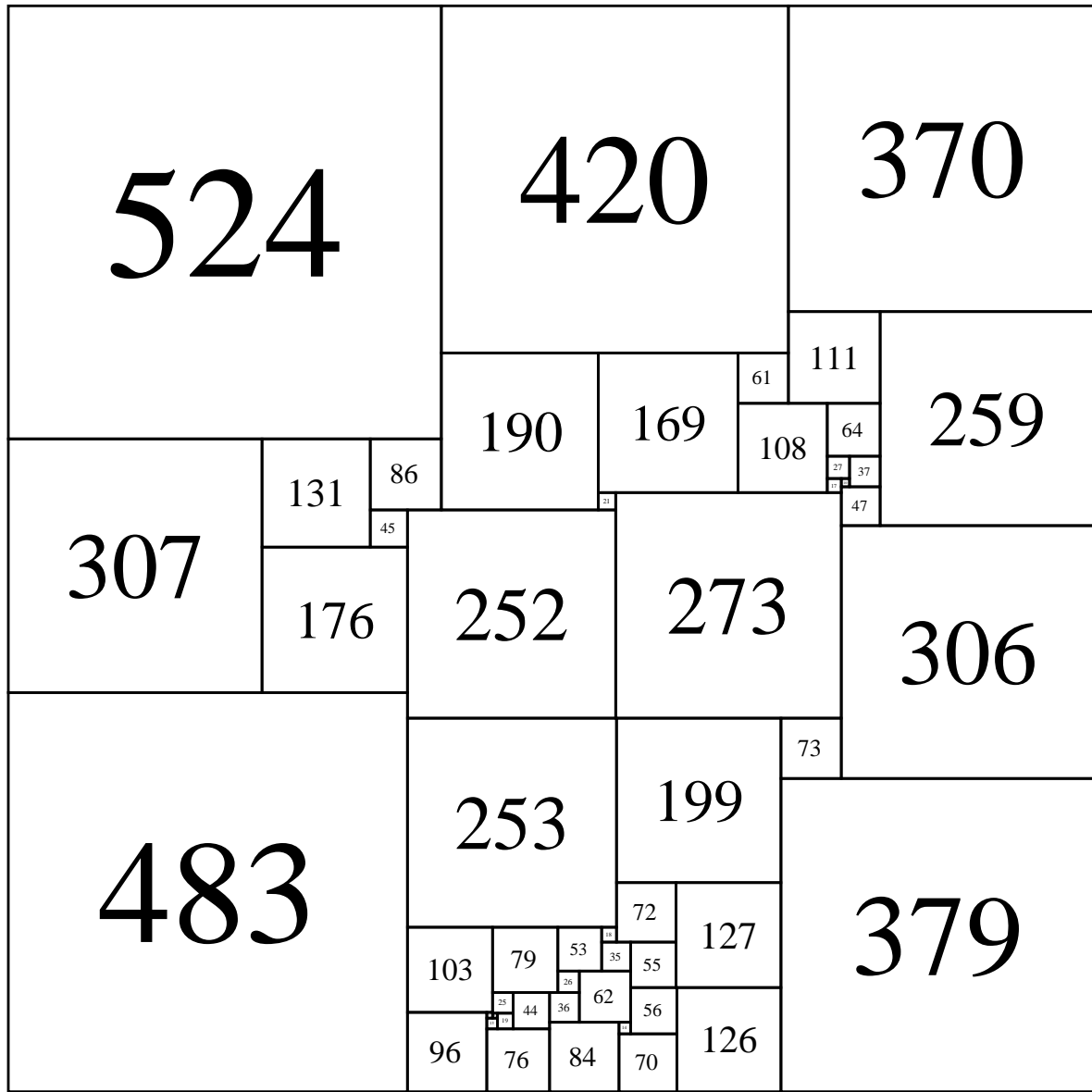


53 : 1314a (8) SEA 2012



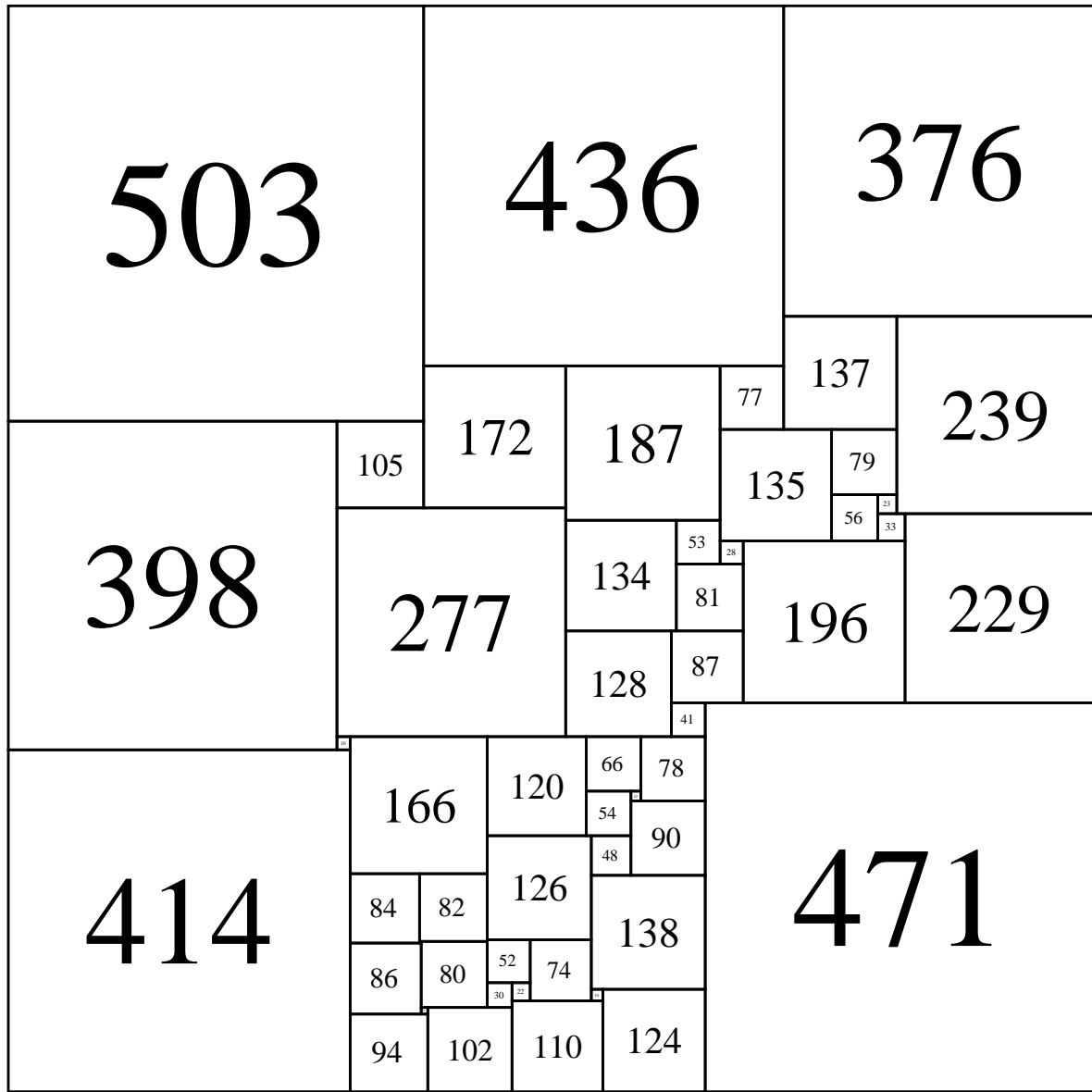
53 : 1314b (8) SEA 2012



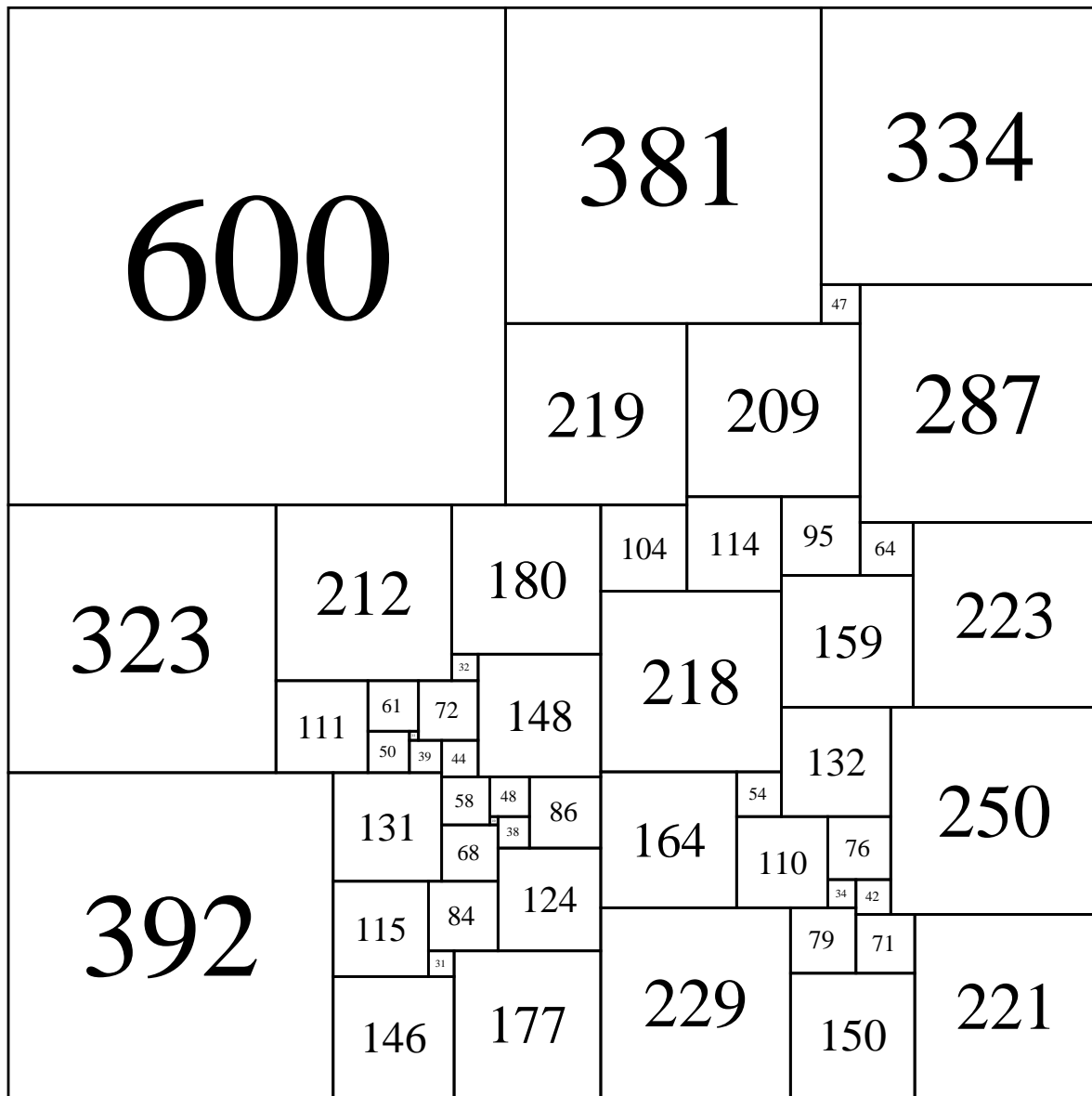


53 : 1314c (8) SEA 2012

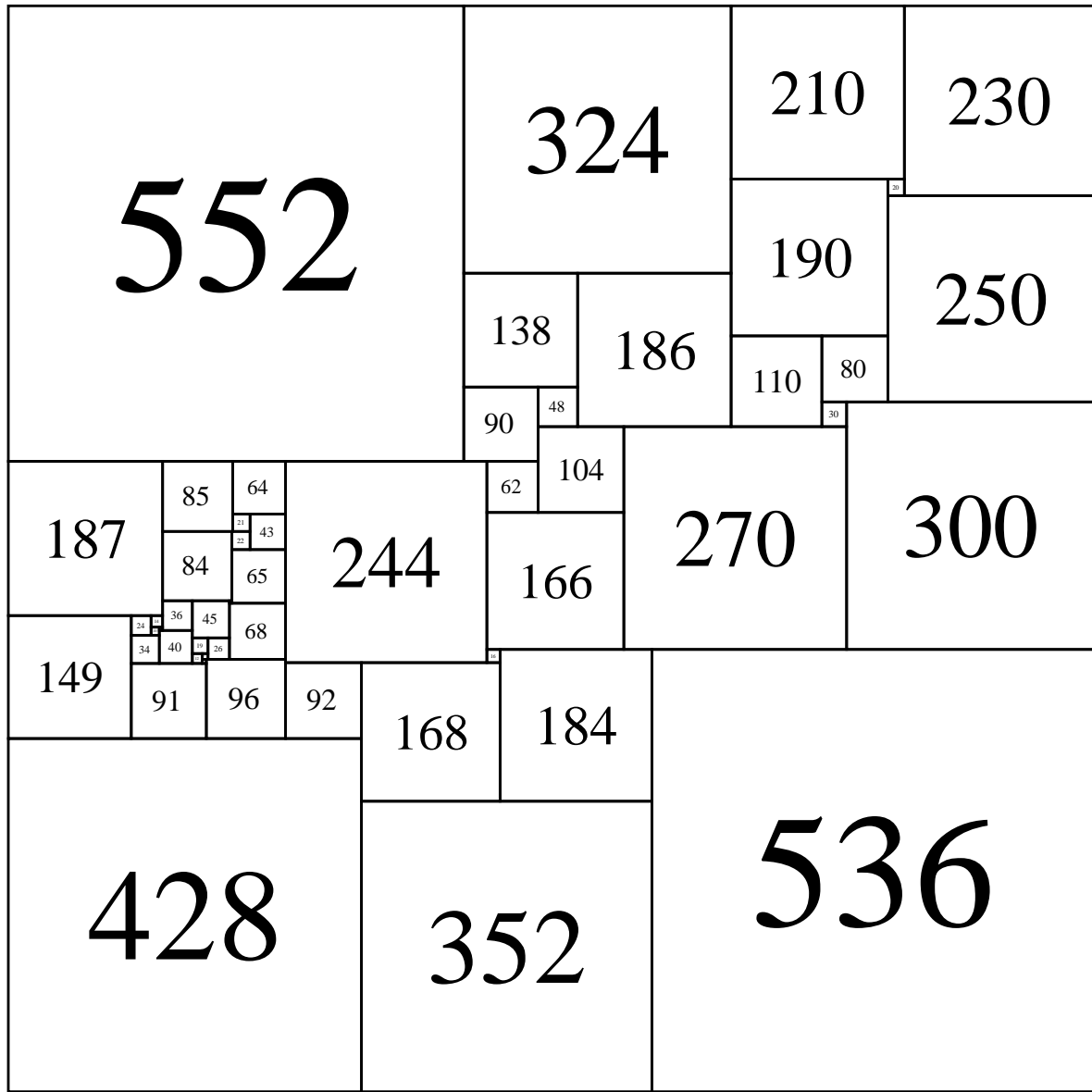




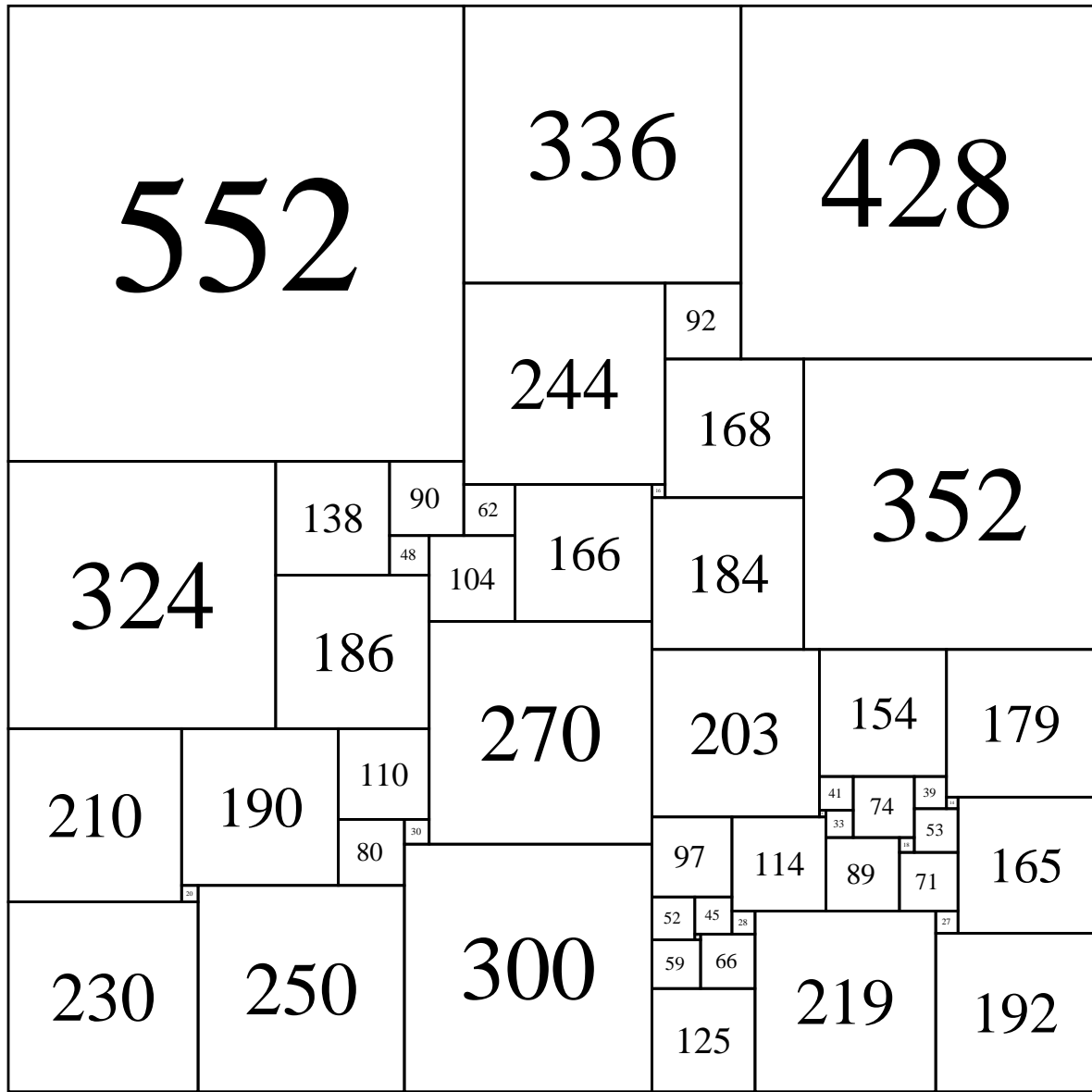
53 : 1315a (8) SEA 2012



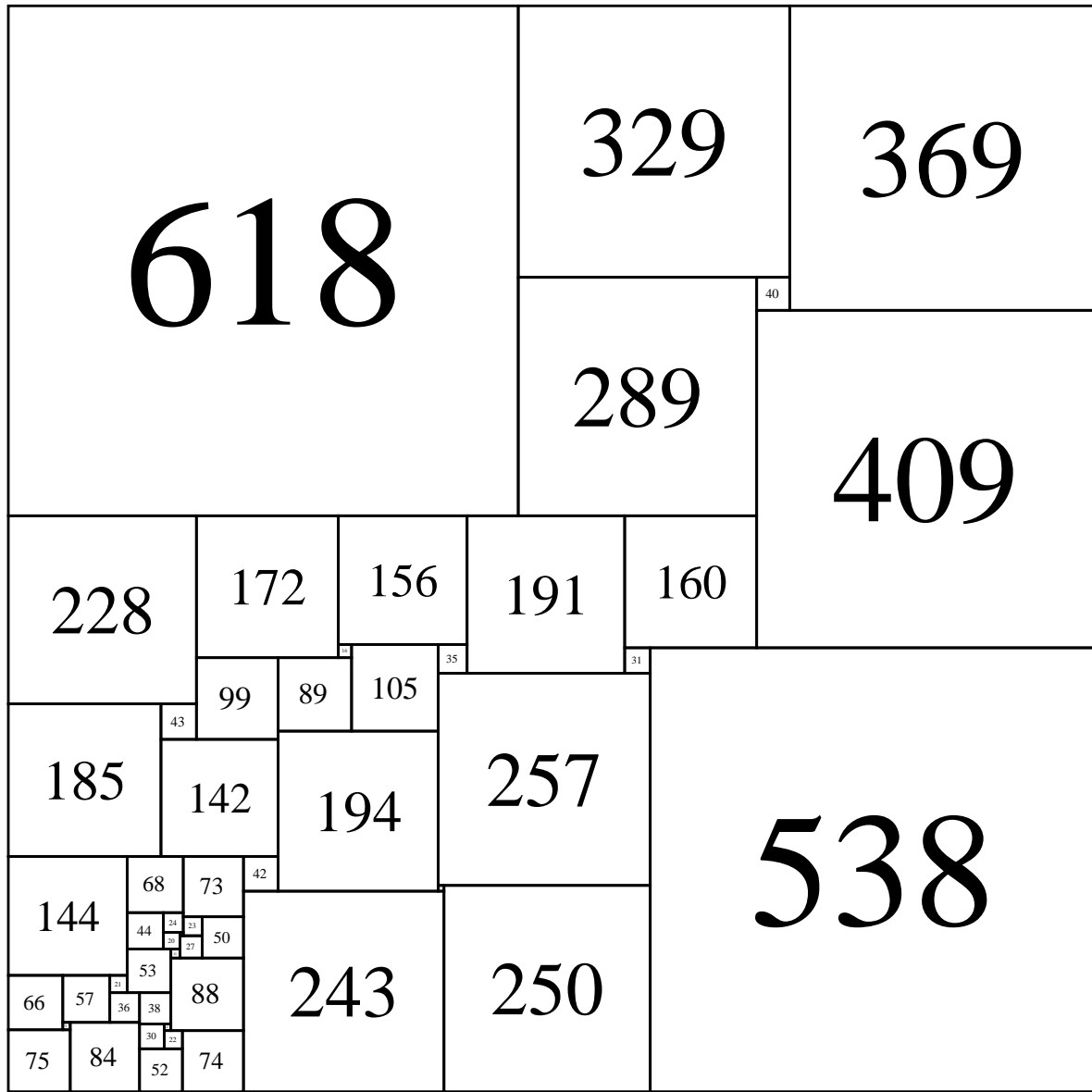
53 : 1315b (8) SEA 2012



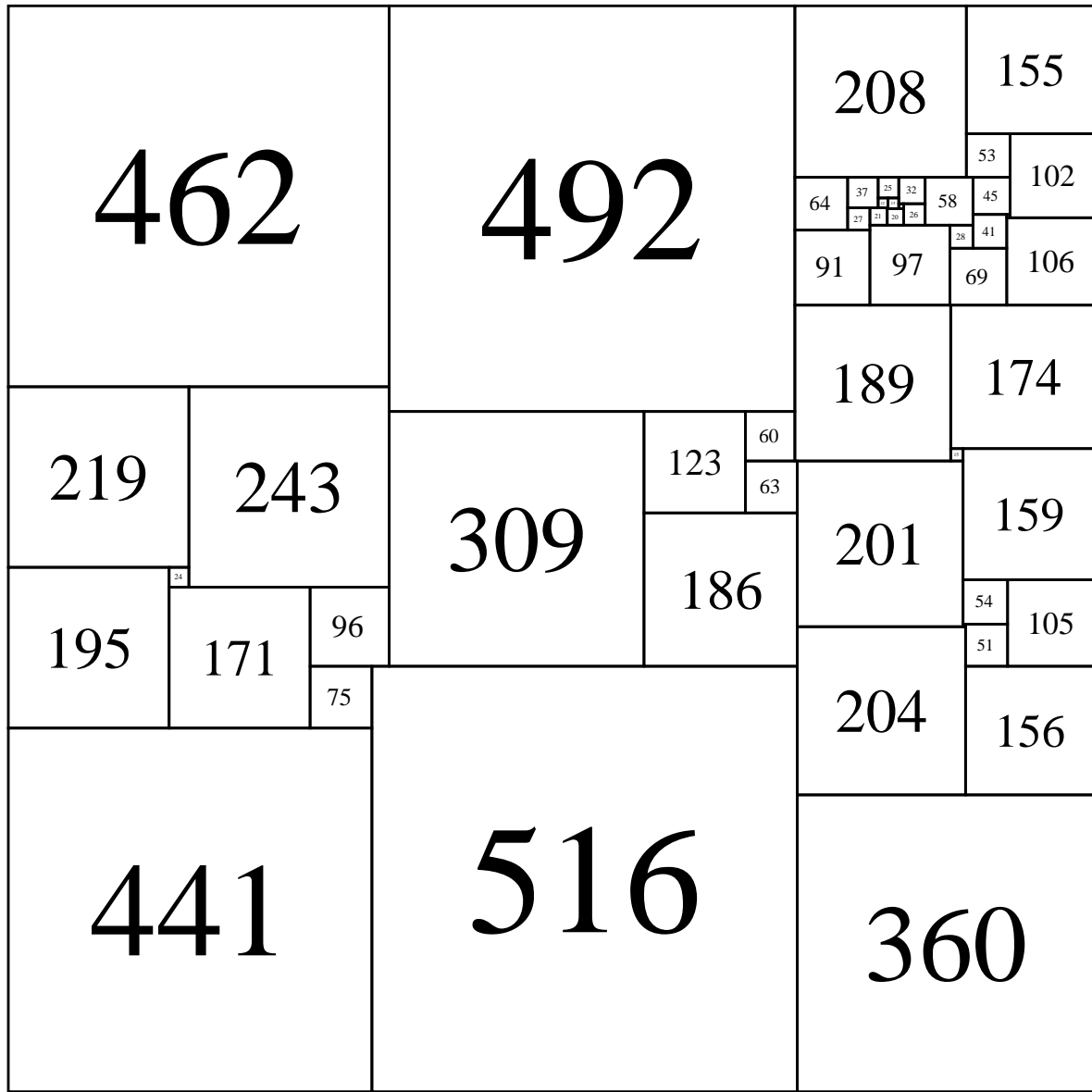
53 : 1316a (8) SEA 2012



53 : 1316b (8) SEA 2012

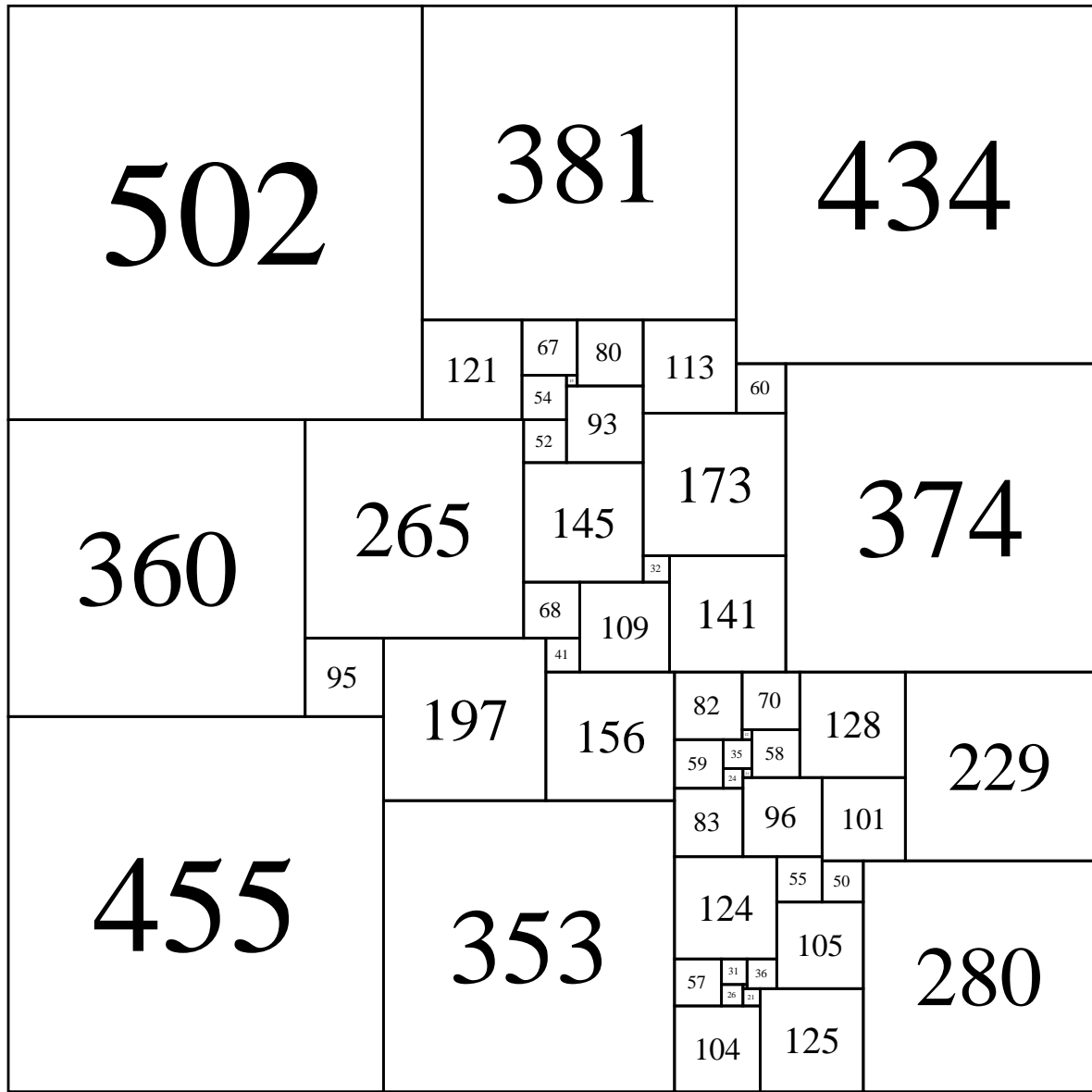


53 : 1316c (8) SEA 2012

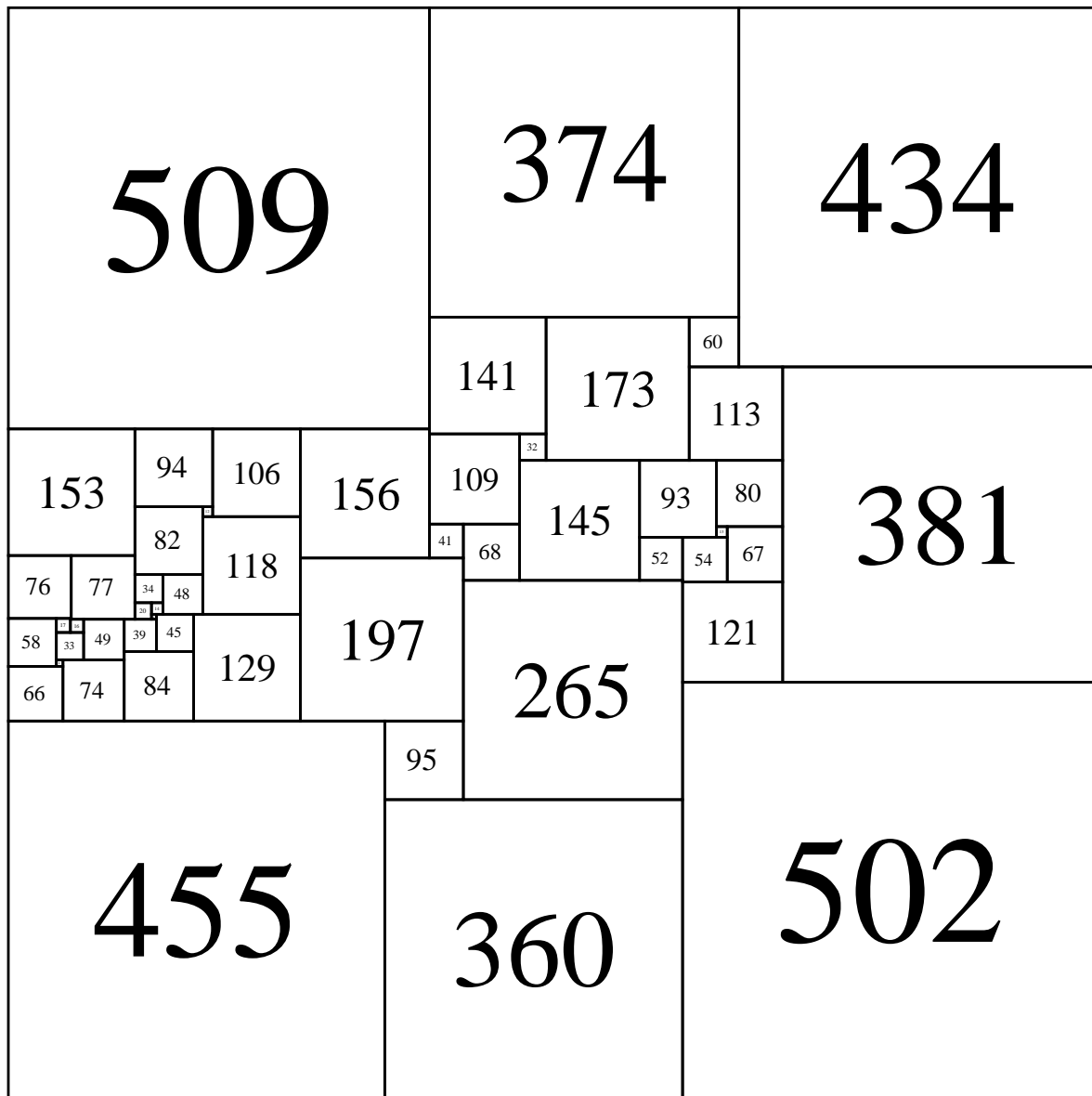


53 : 1317a (8) SEA 2012



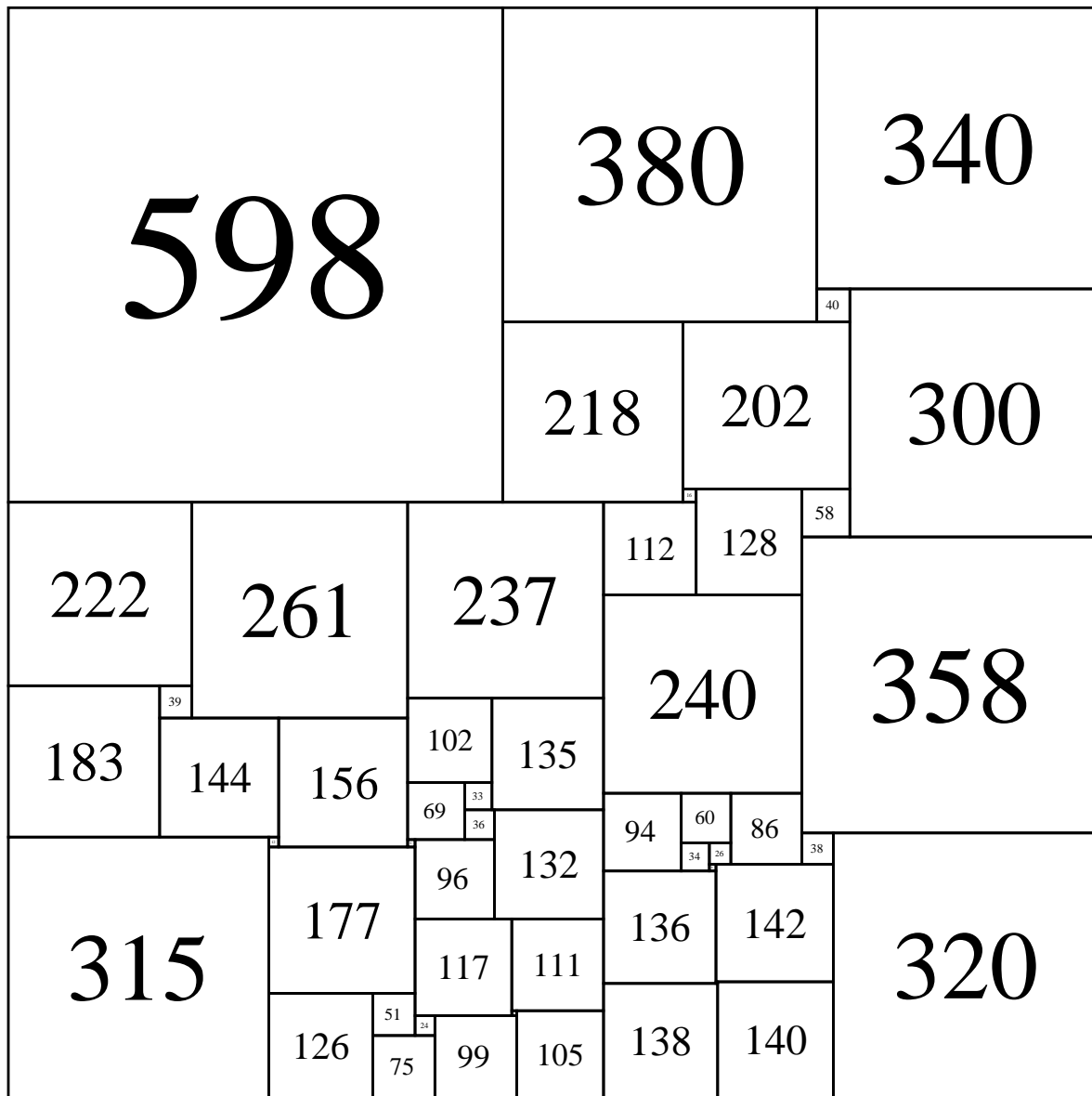


53 : 1317b (8) SEA 2012

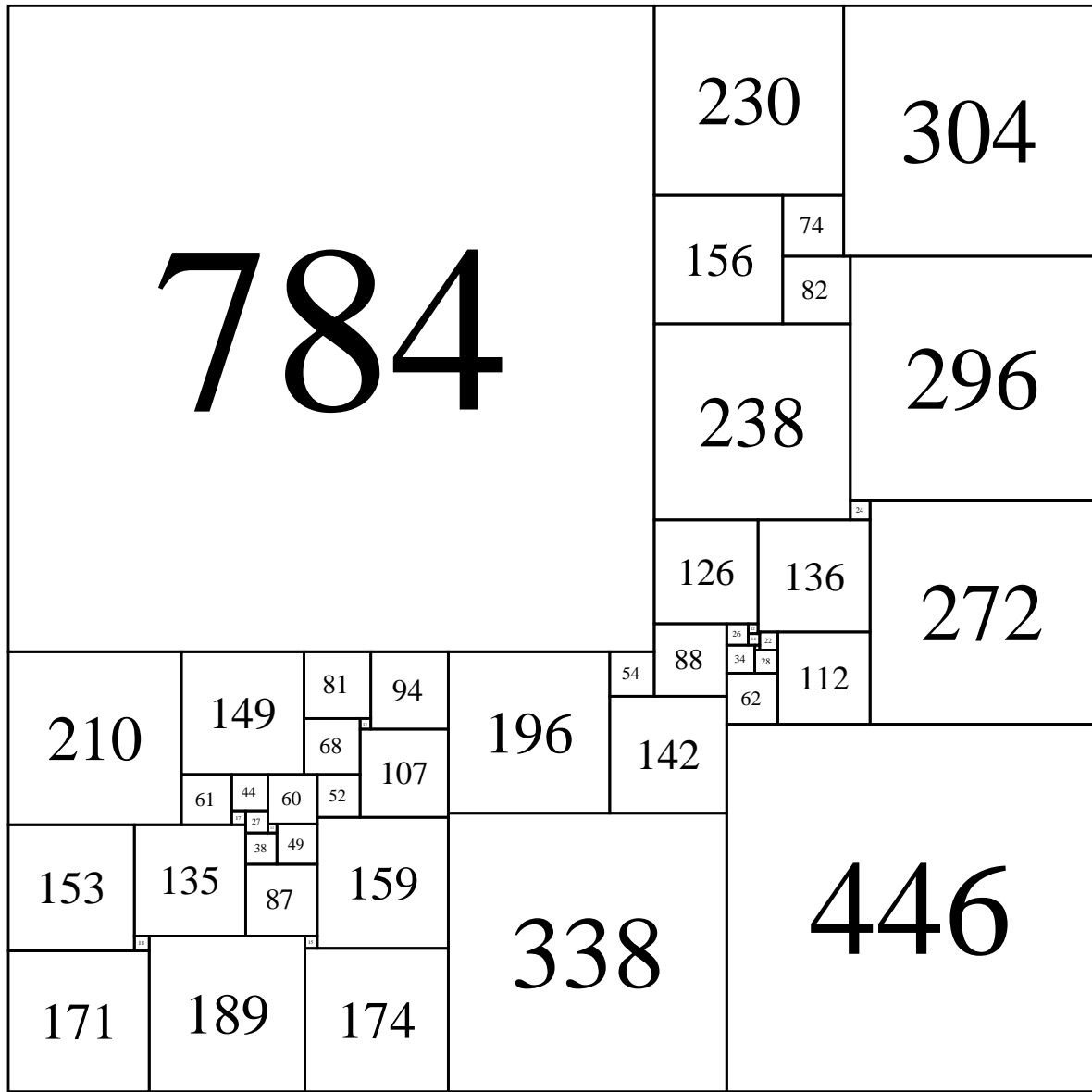


53 : 1317c (8) SEA 2012

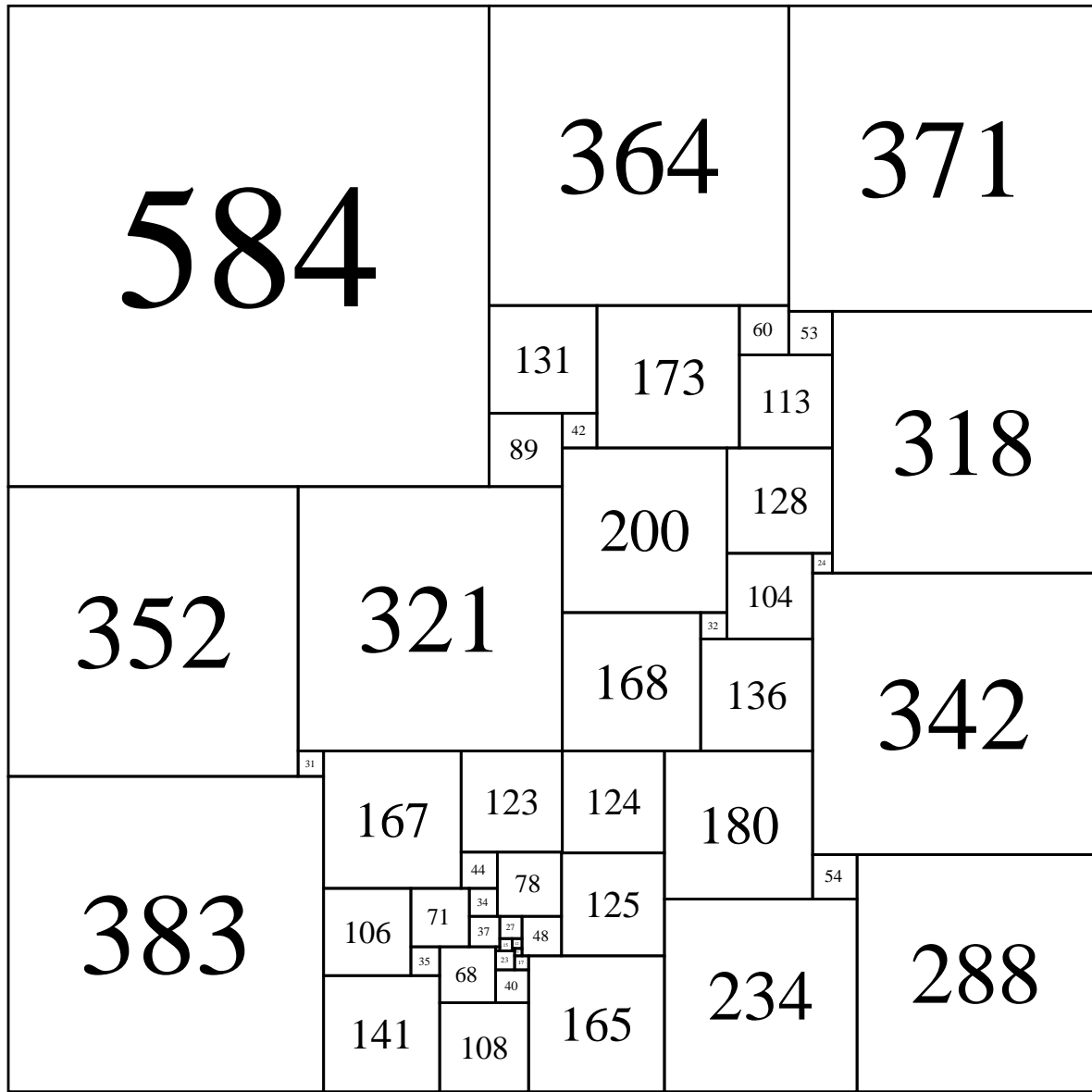




53 : 1318b (8) SEA 2012

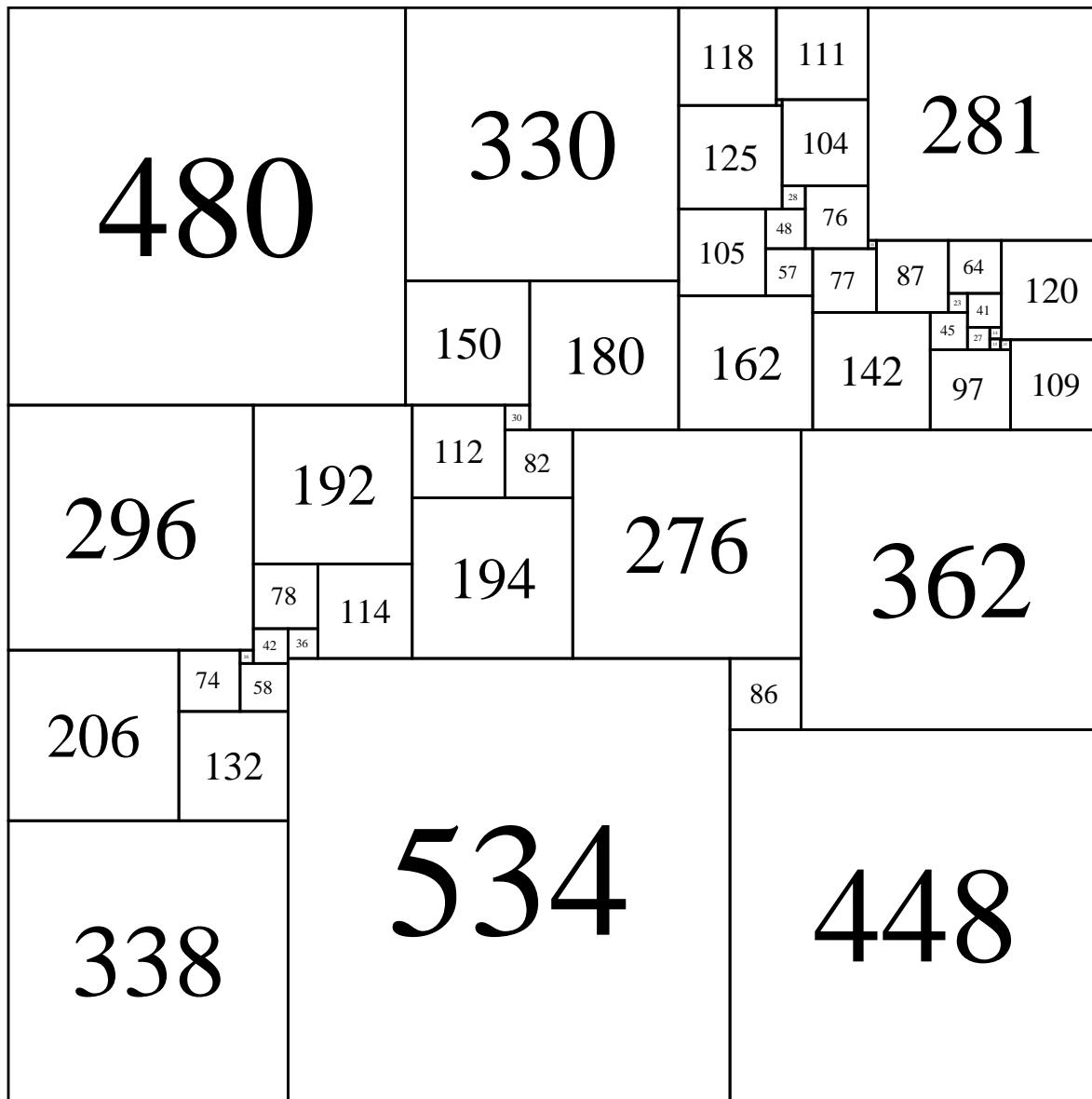


53 : 1318c (8) SEA 2012



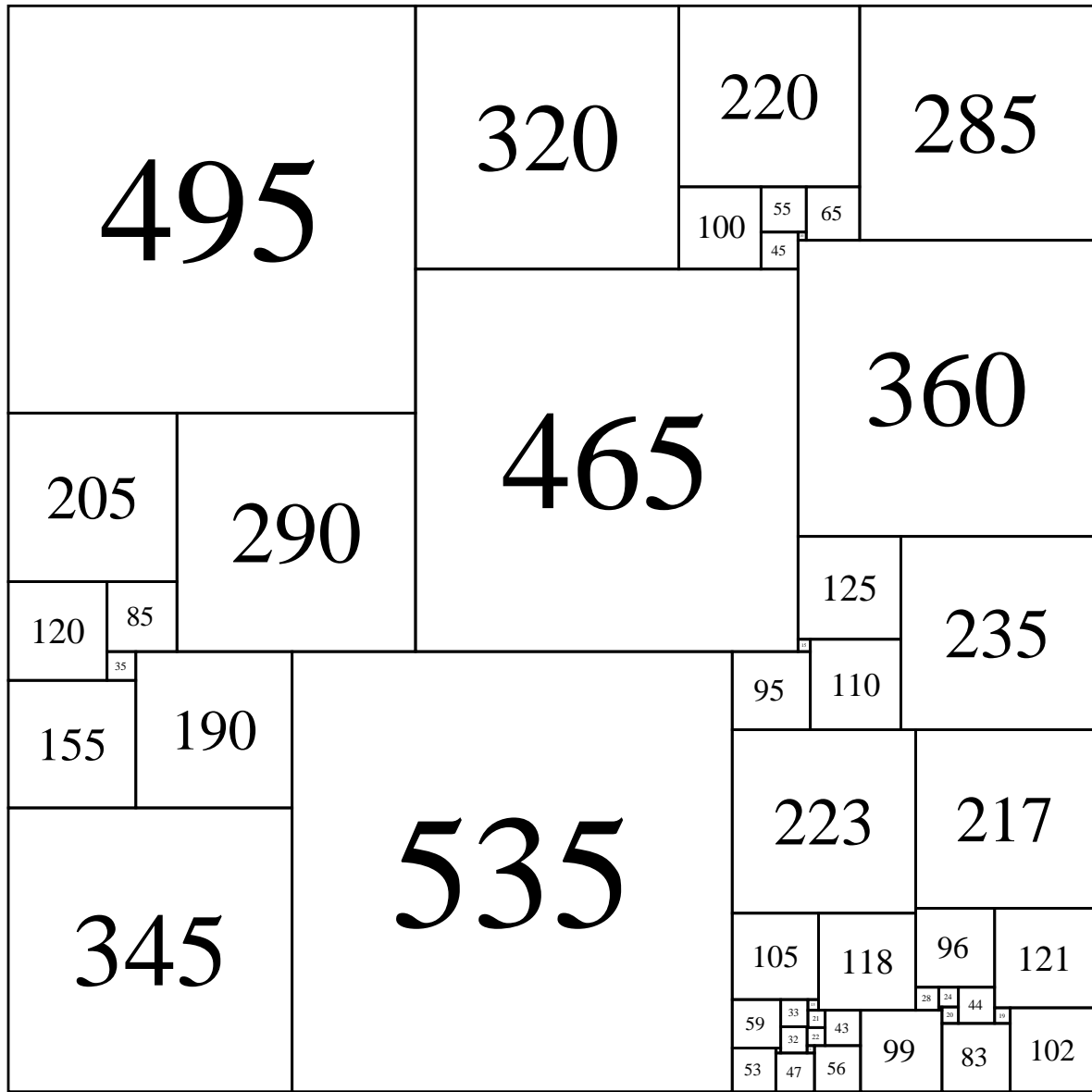
53 : 1319a (8) SEA 2012



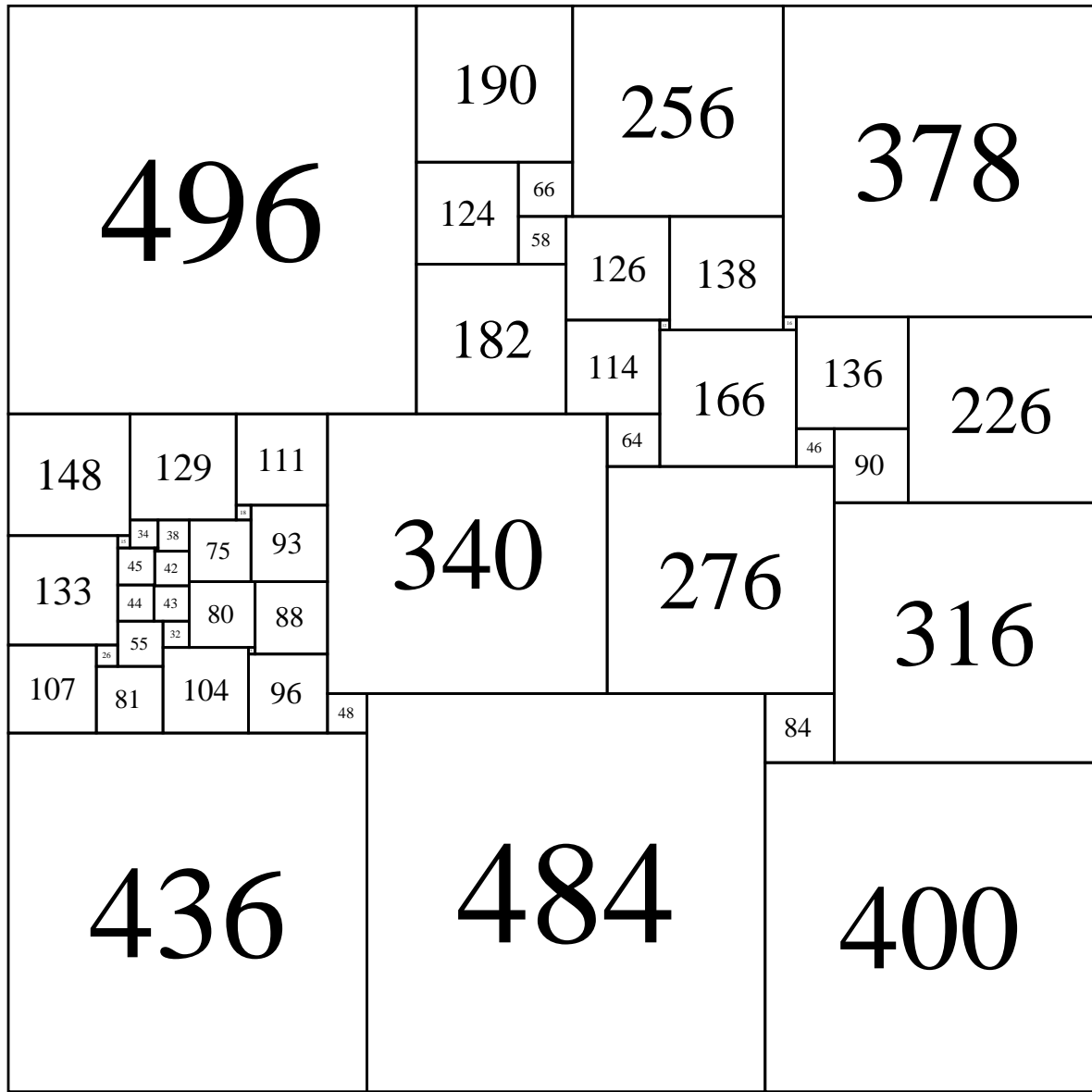


53 : 1320a (8) SEA 2012

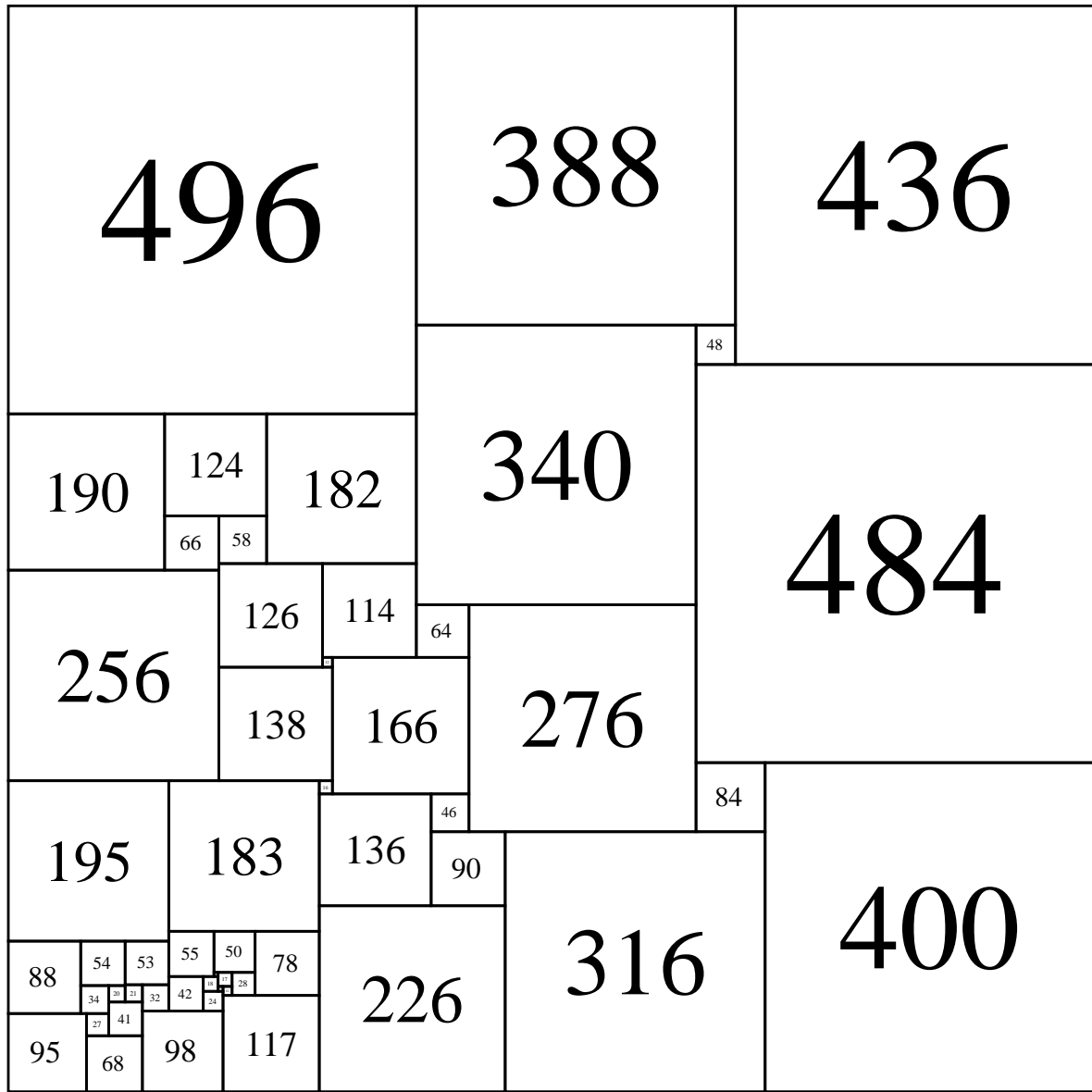




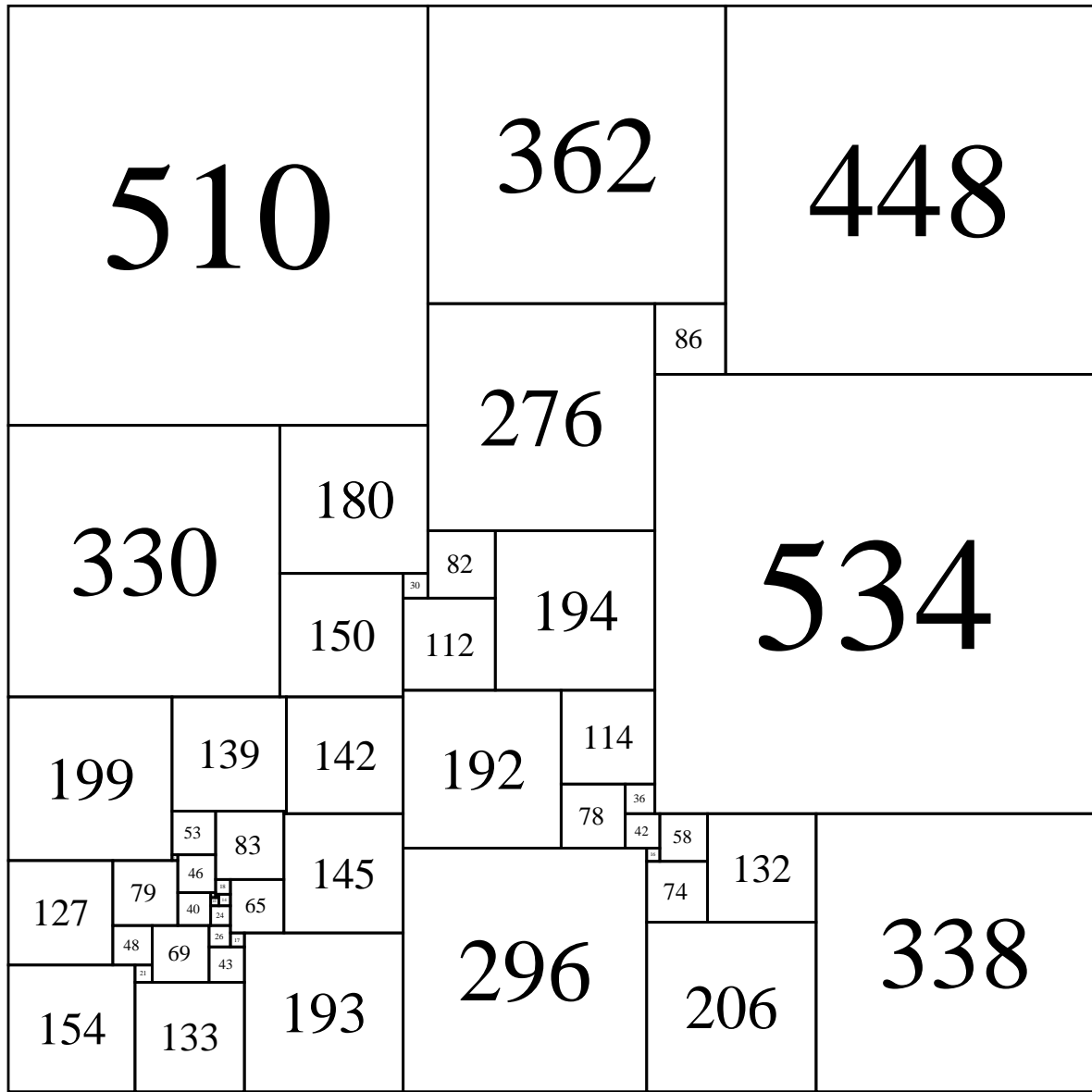
53 : 1320b (8) SEA 2012



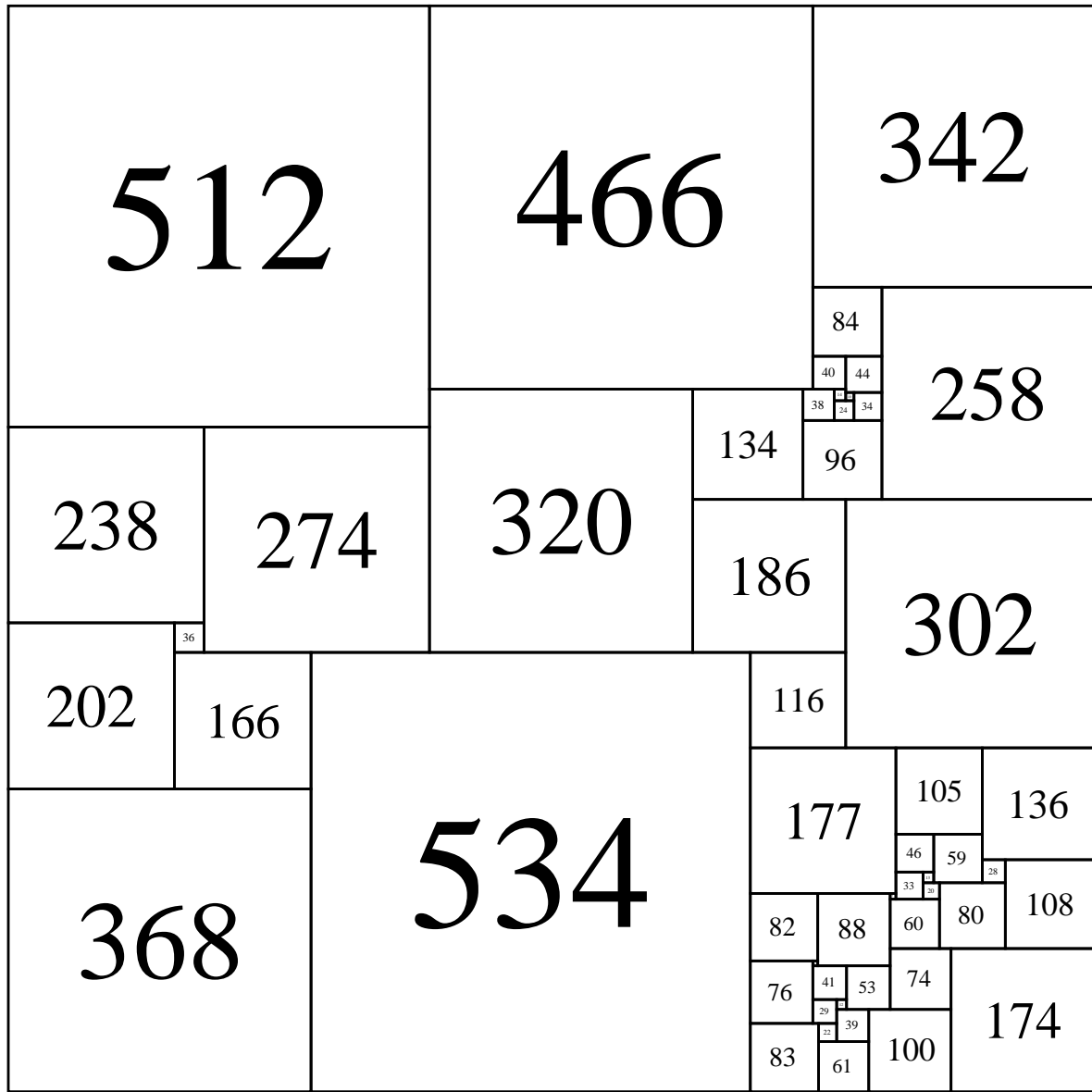
53 : 1320c (8) SEA 2012



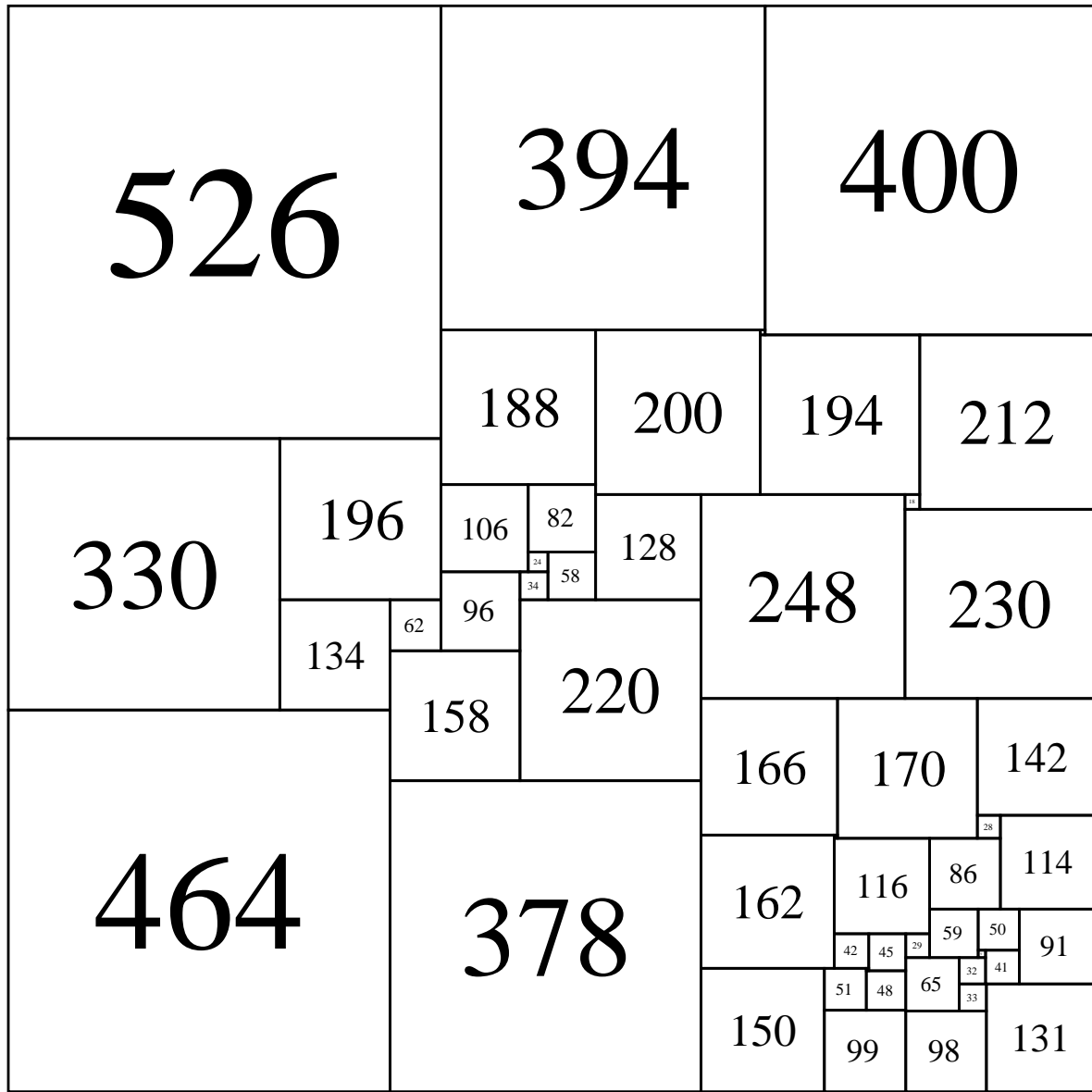
53 : 1320d (8) SEA 2012



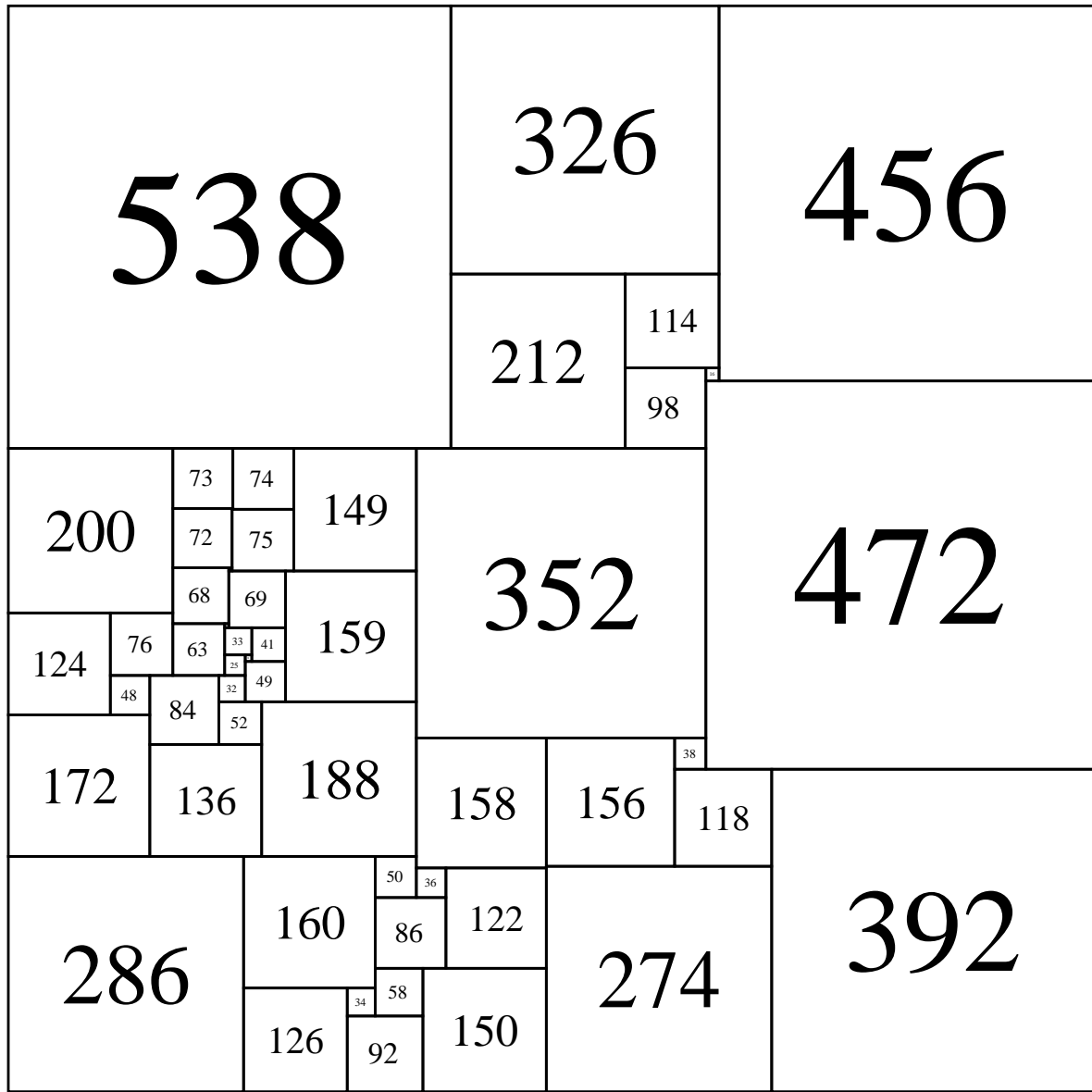
53 : 1320e (8) SEA 2012



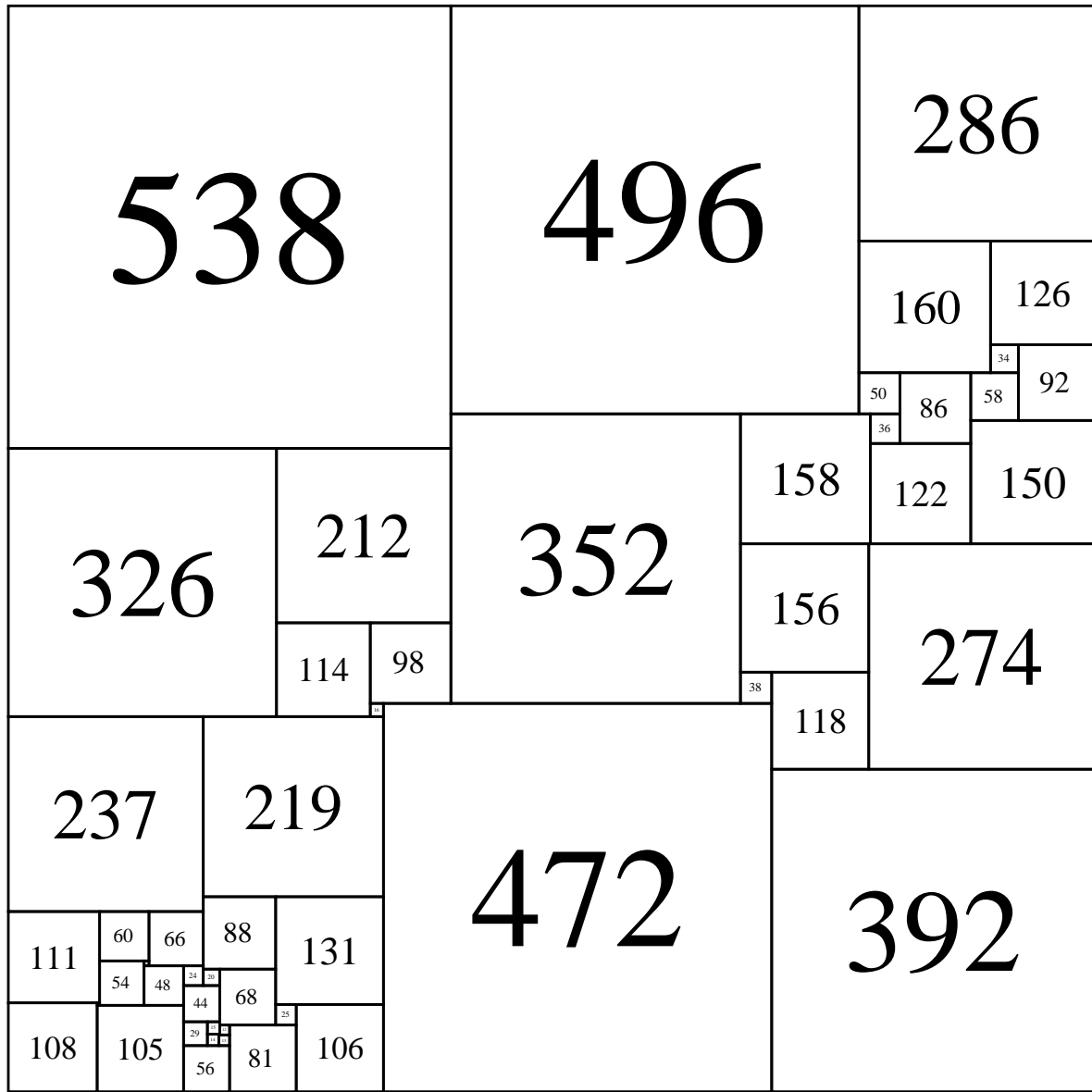
53 : 1320f (8) SEA 2012



53 : 1320g (8) SEA 2012

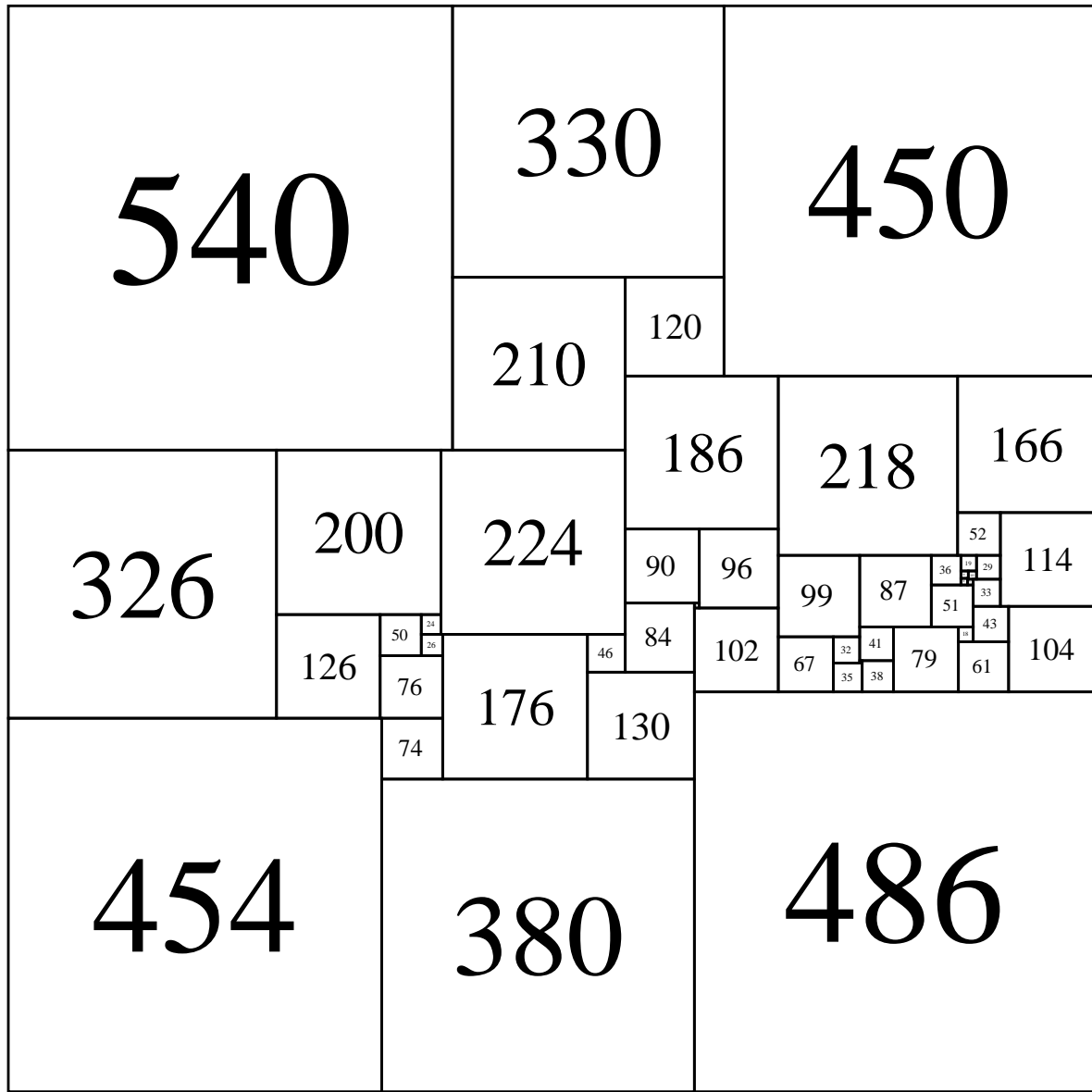


53 : 1320h (8) SEA 2012

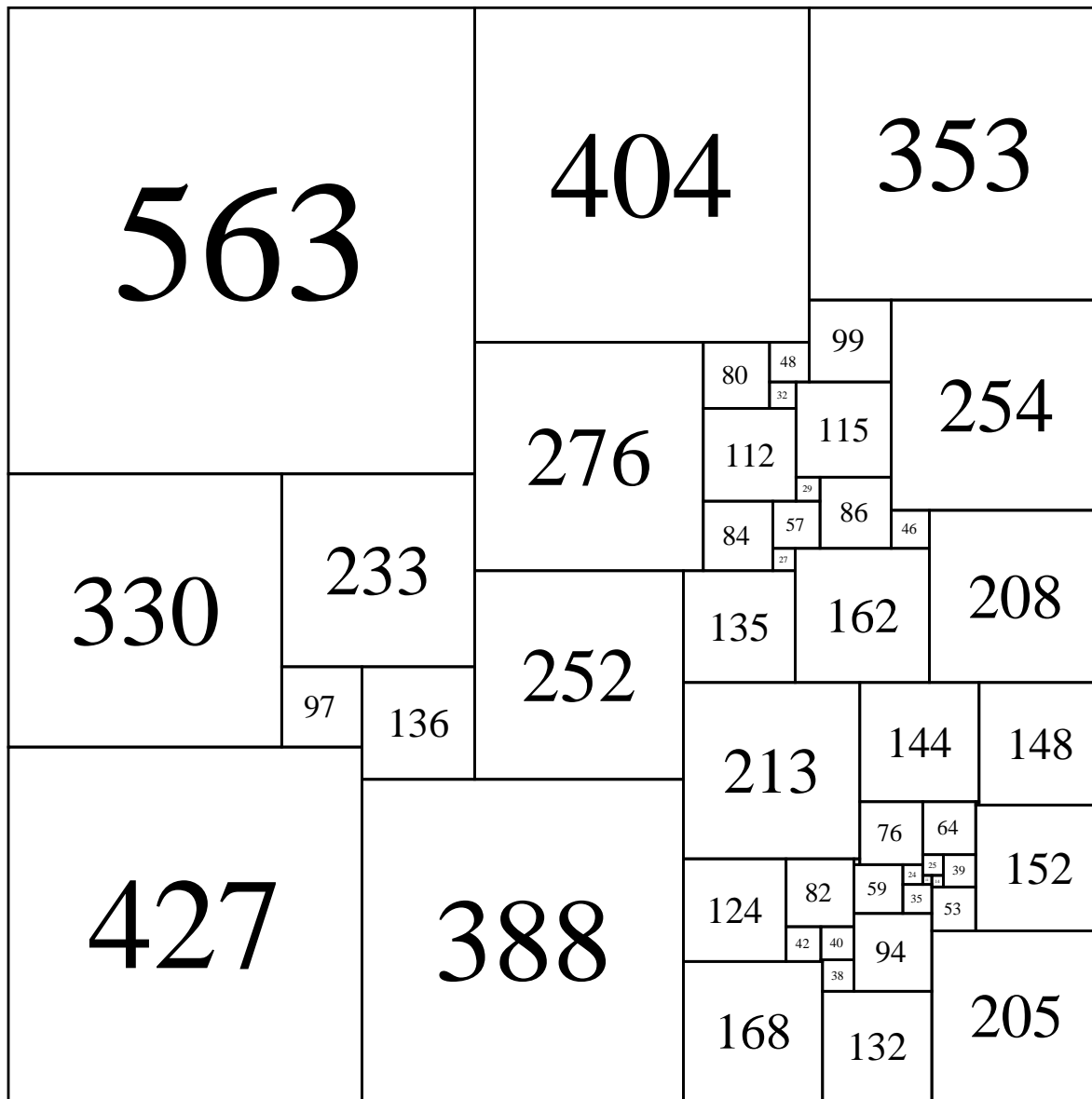


53 : 1320i (8) SEA 2012

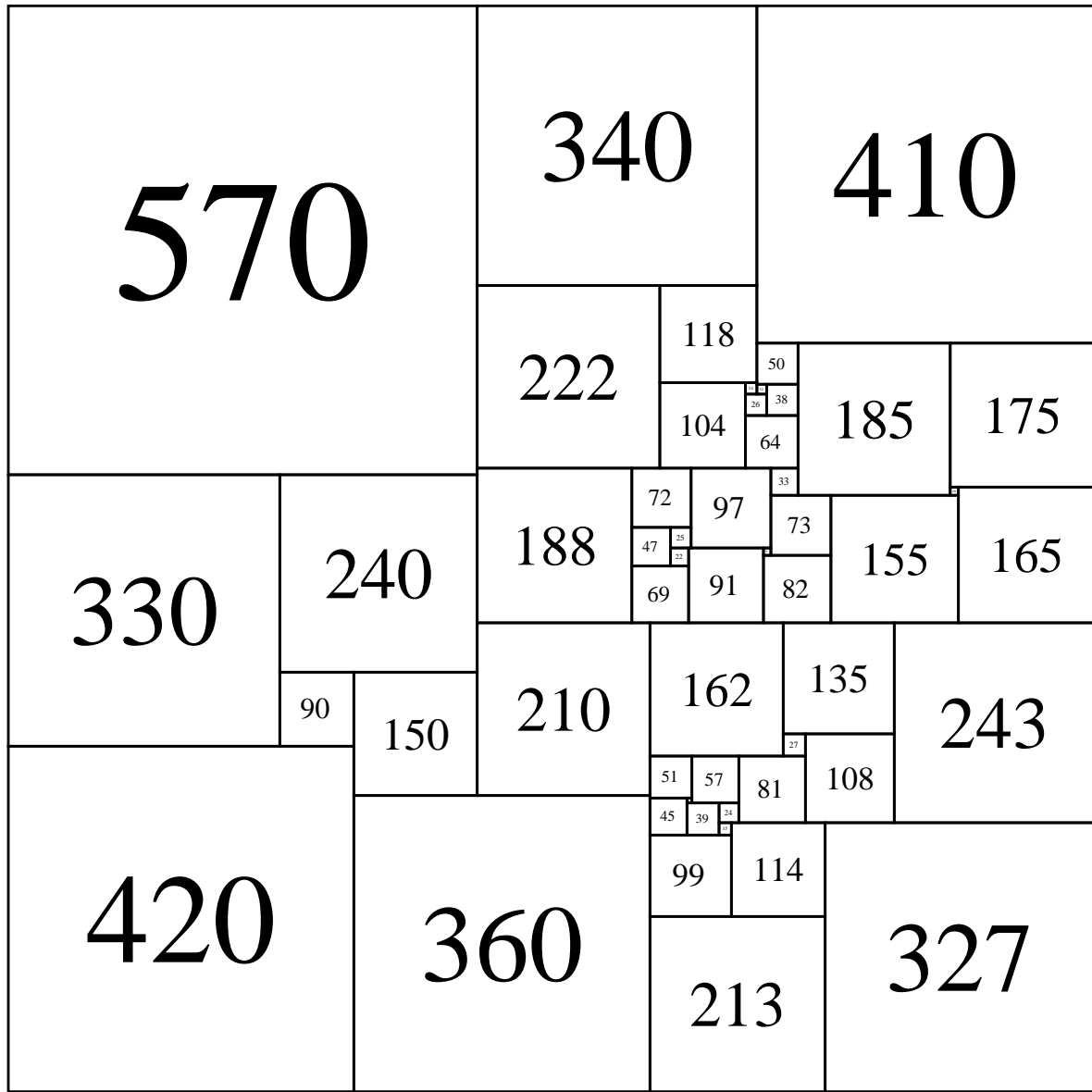




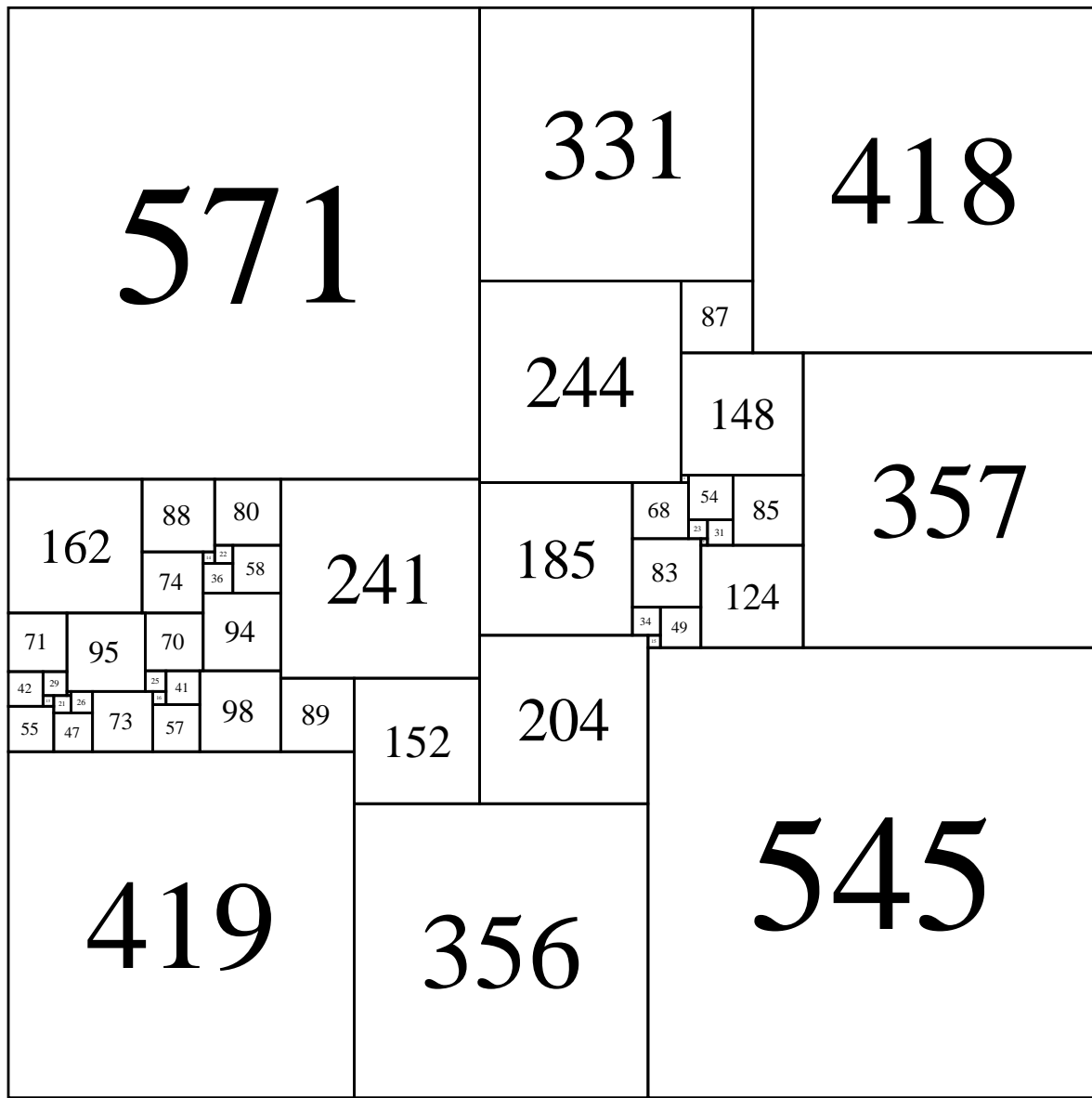
53 : 1320j (8) SEA 2012



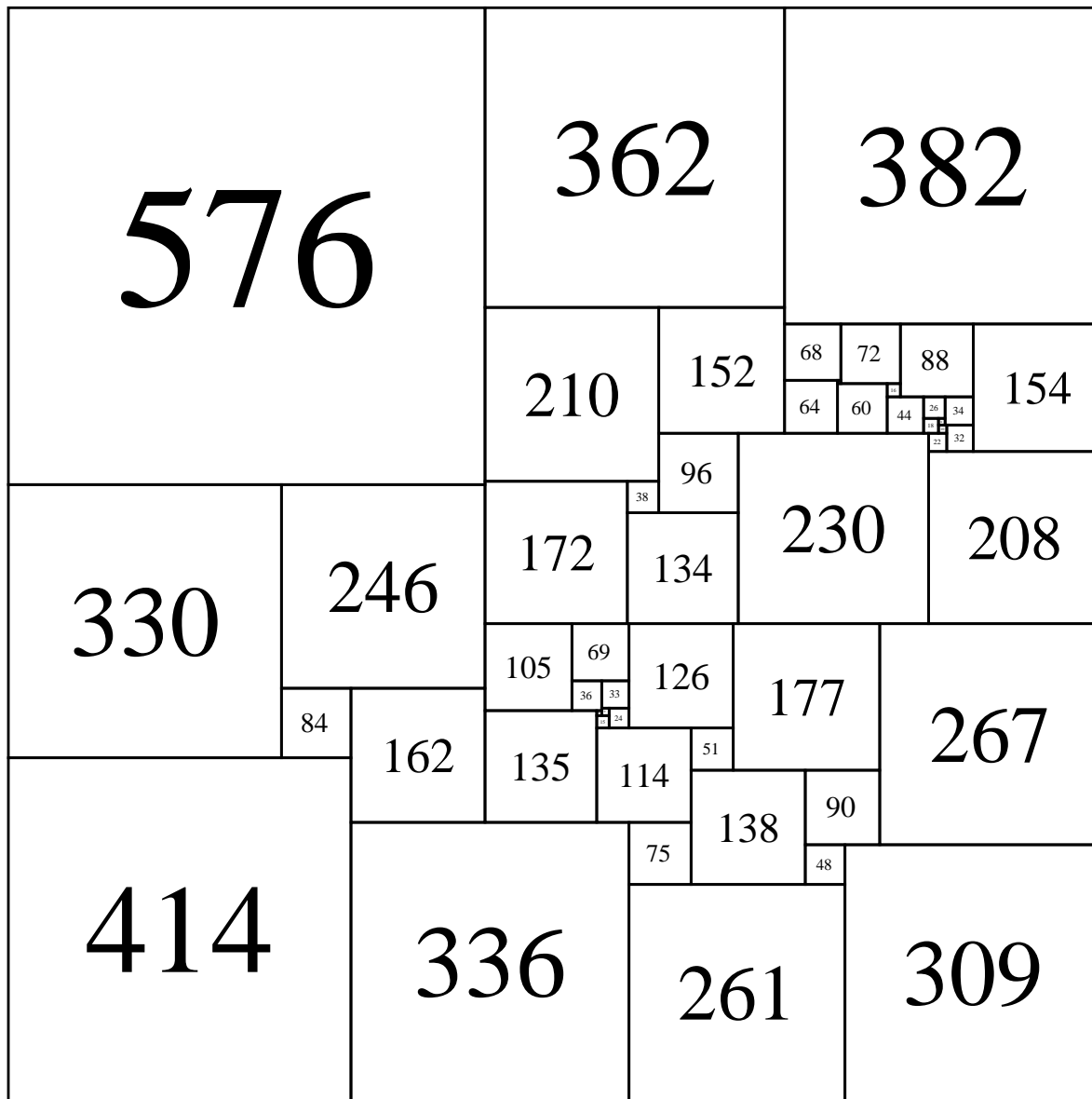
53 : 1320k (8) SEA 2012



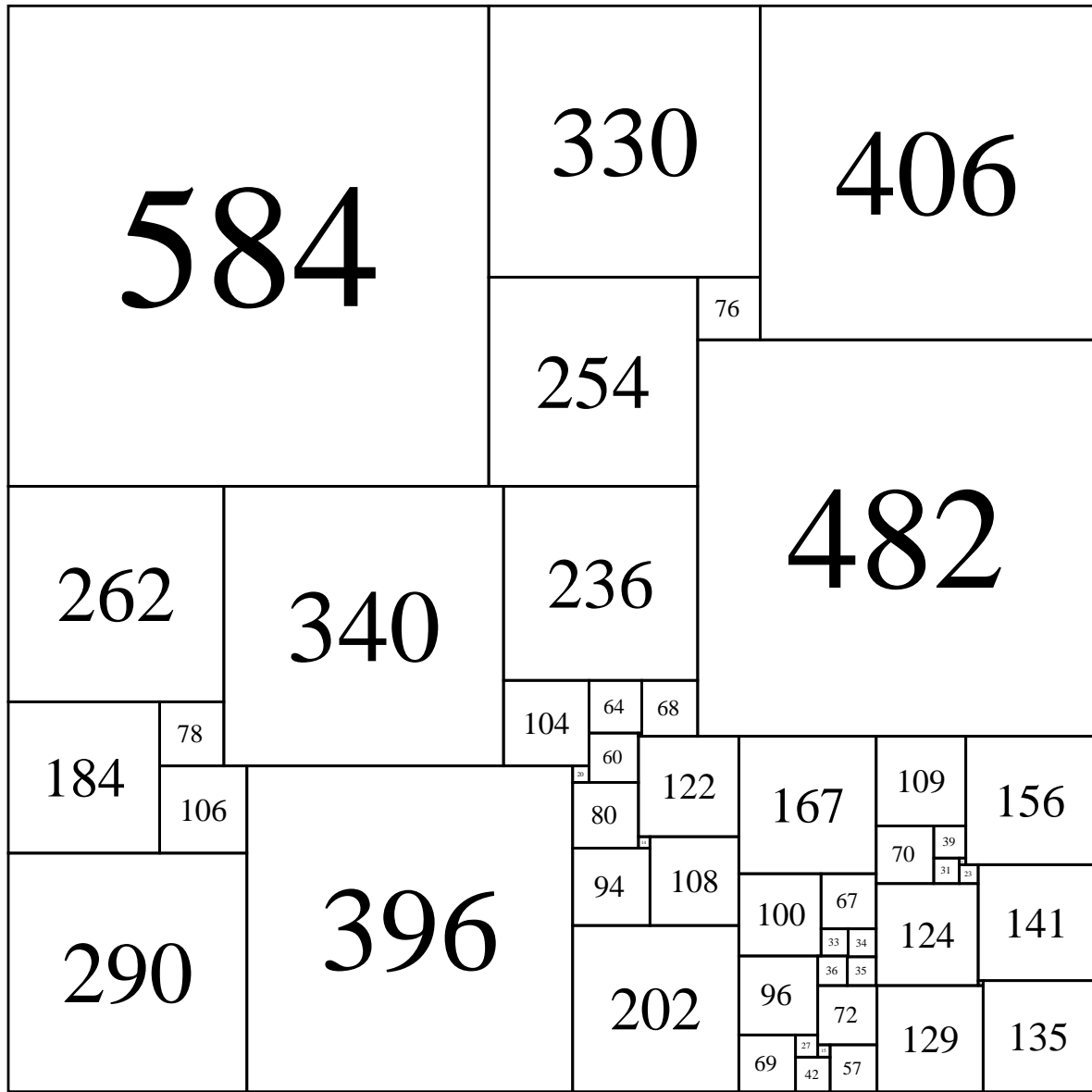
53 : 13201 (8) SEA 2012



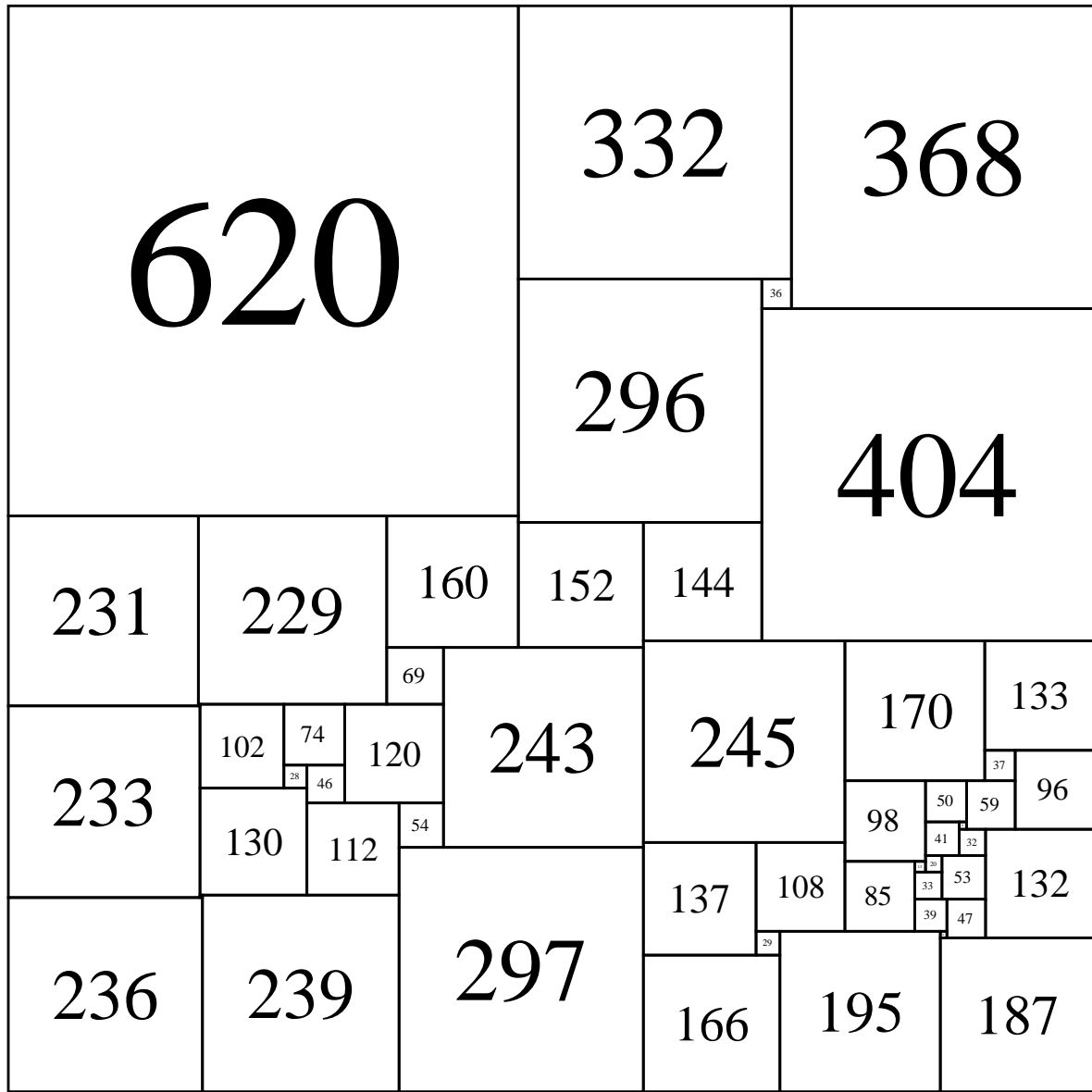
53 : 1320m (8) SEA 2012



53 : 1320n (8) SEA 2012



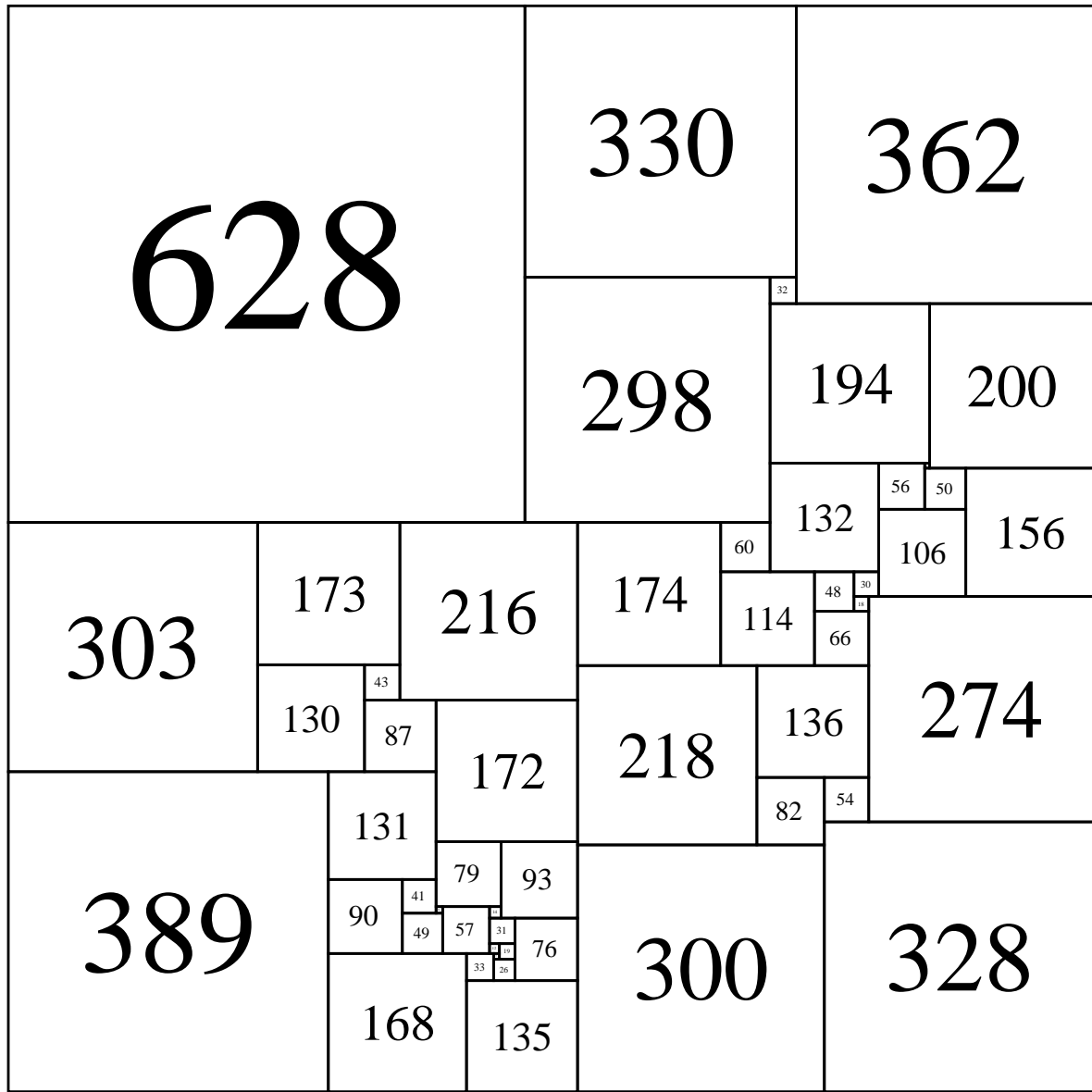
53 : 1320o (8) SEA 2012



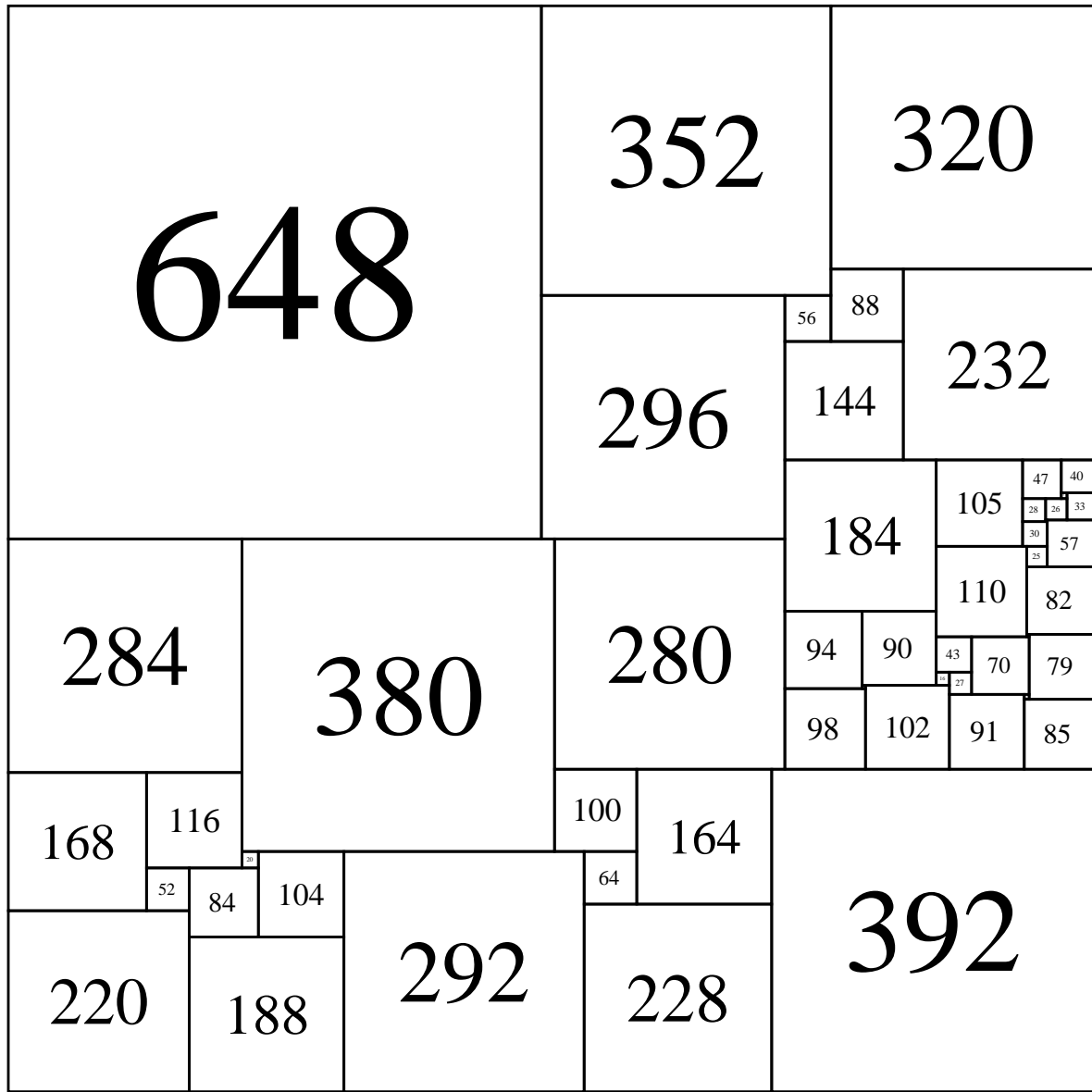
53 : 1320p (8) SEA 2012





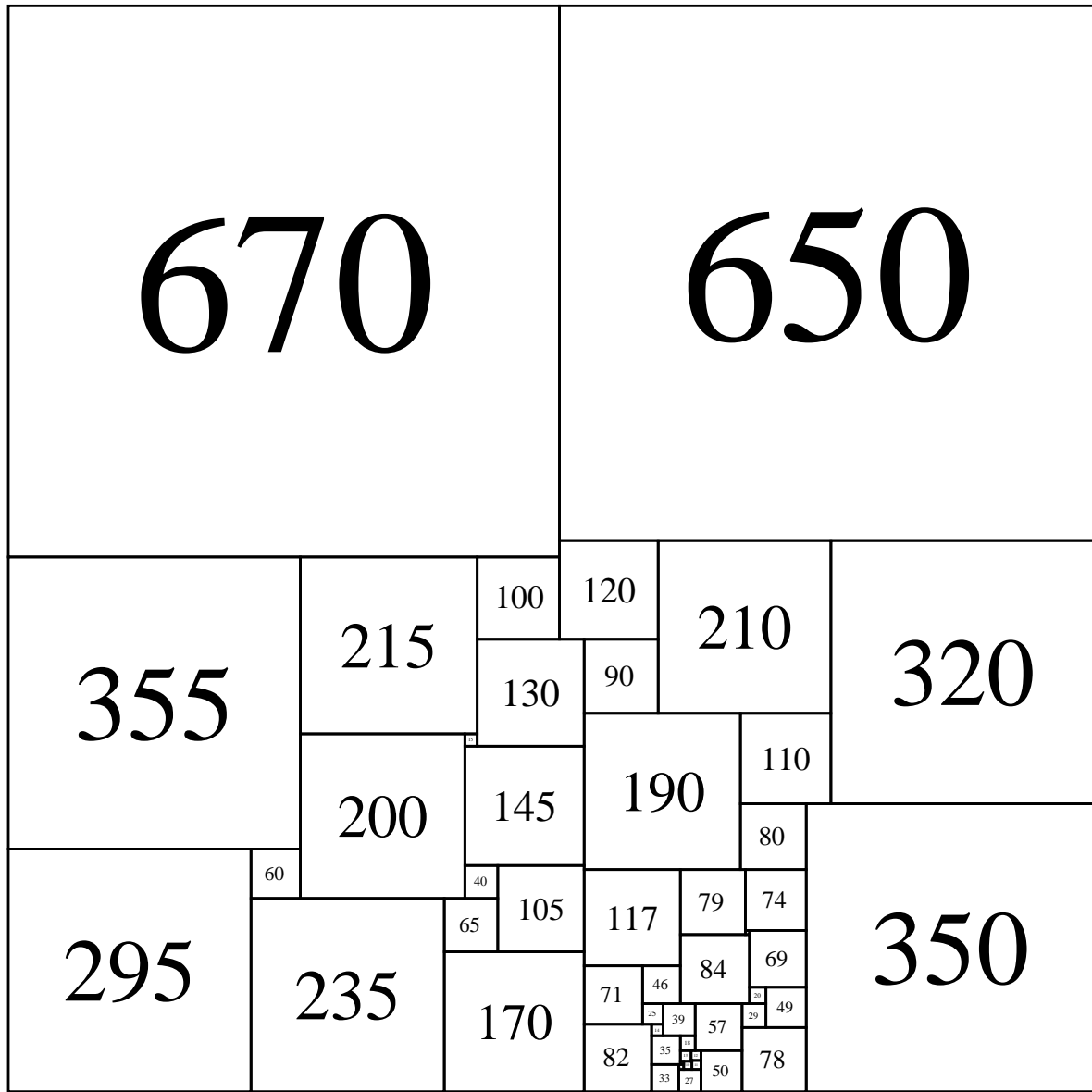


53 : 1320r (8) SEA 2012

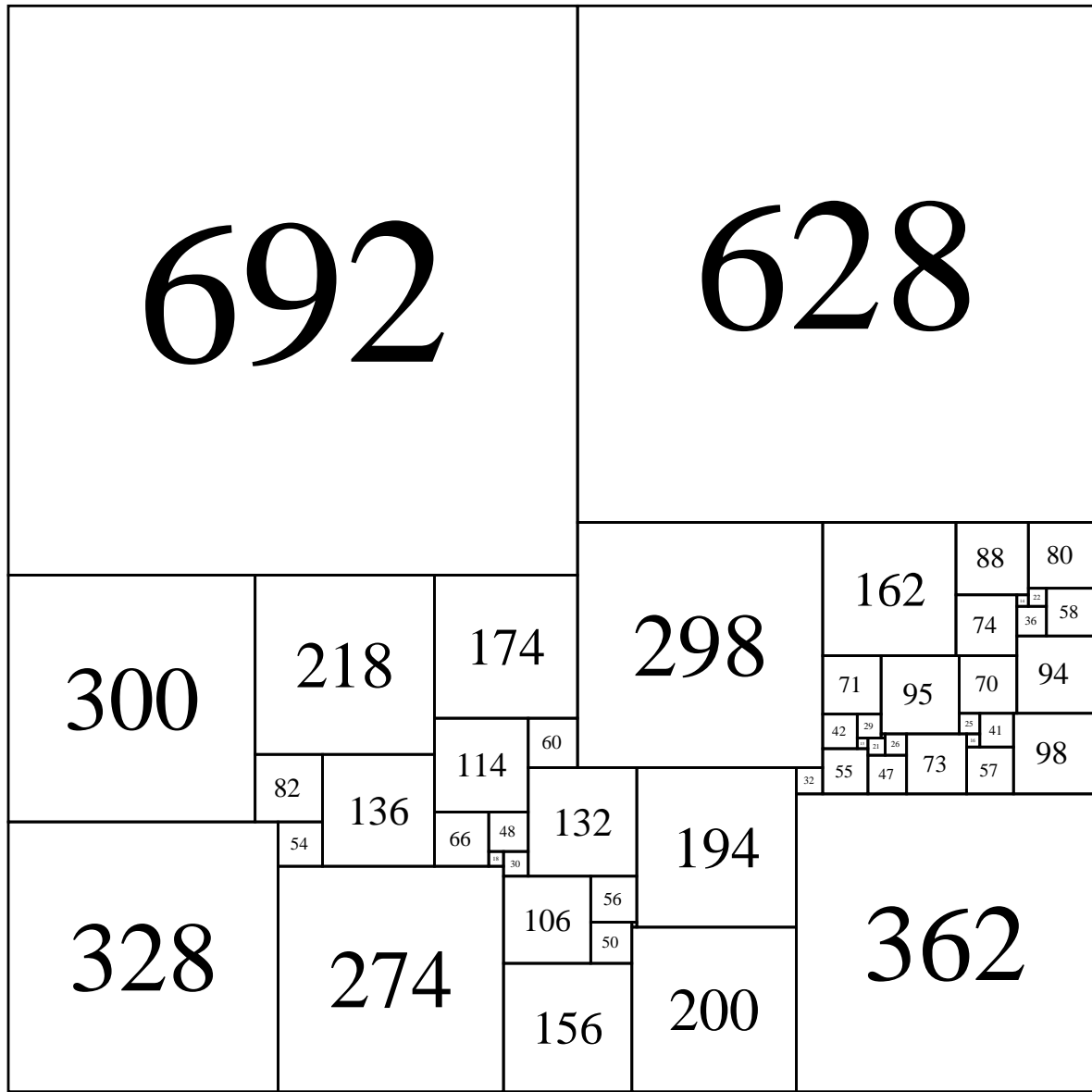


53 : 1320s (8) SEA 2012

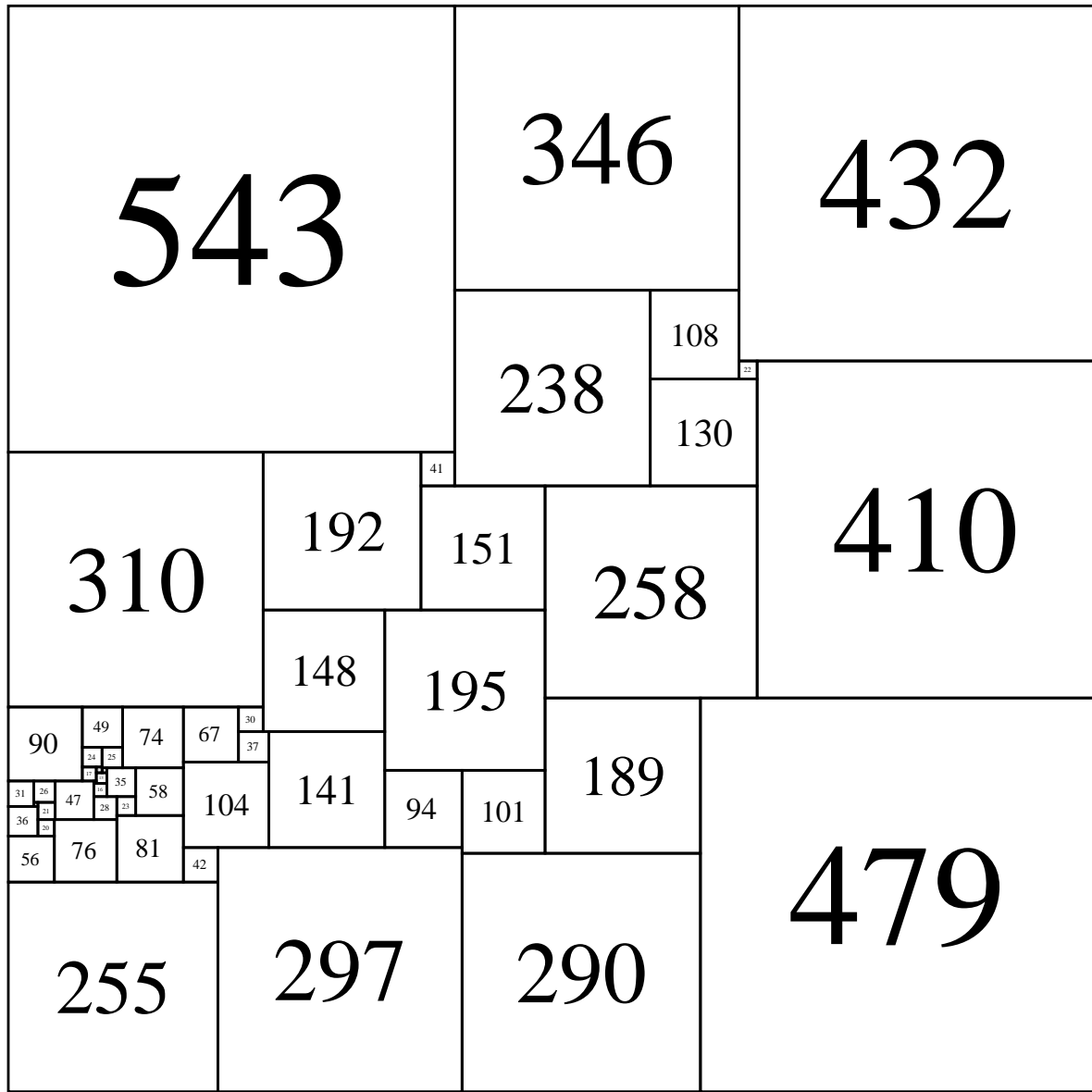




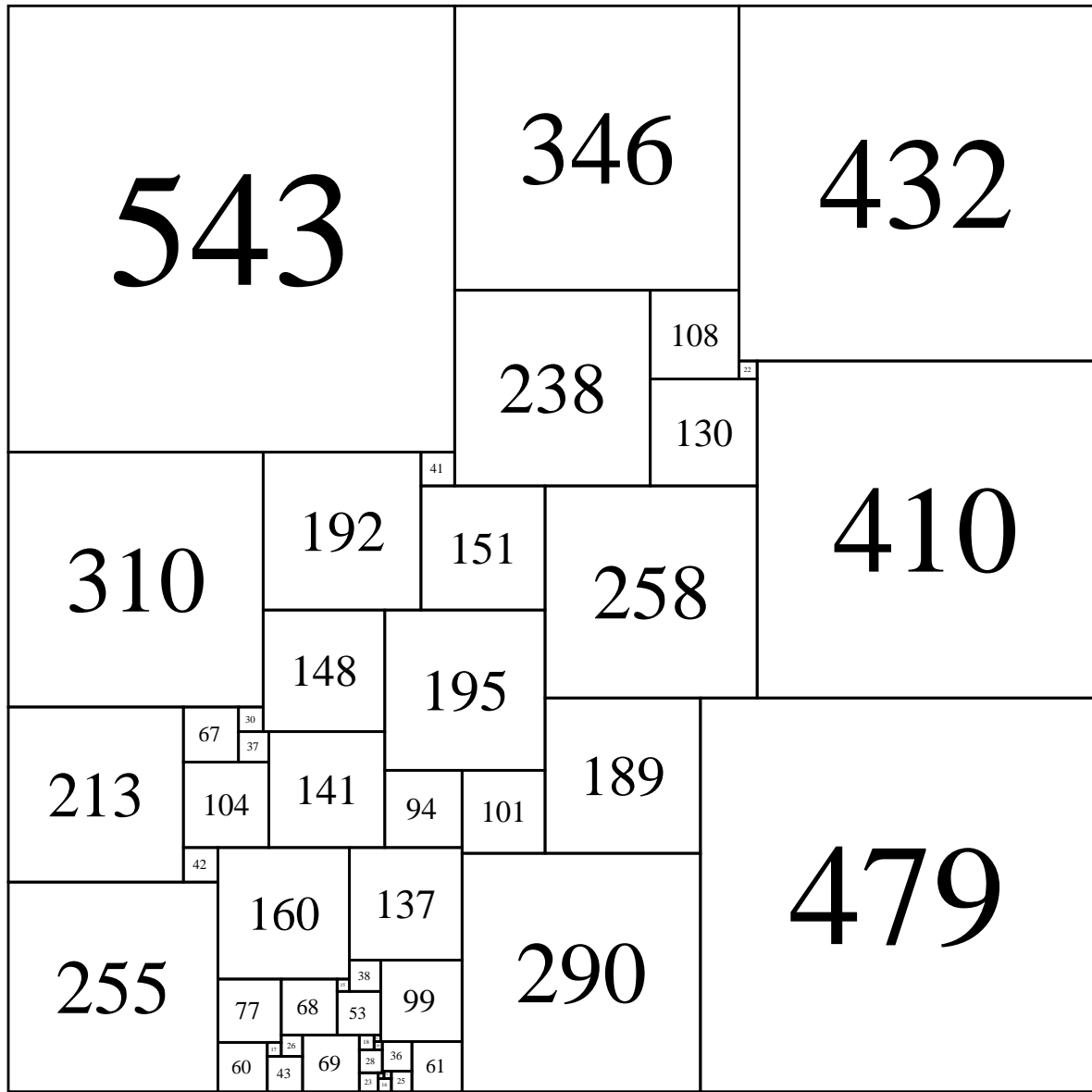
53 : 1320u (8) SEA 2012



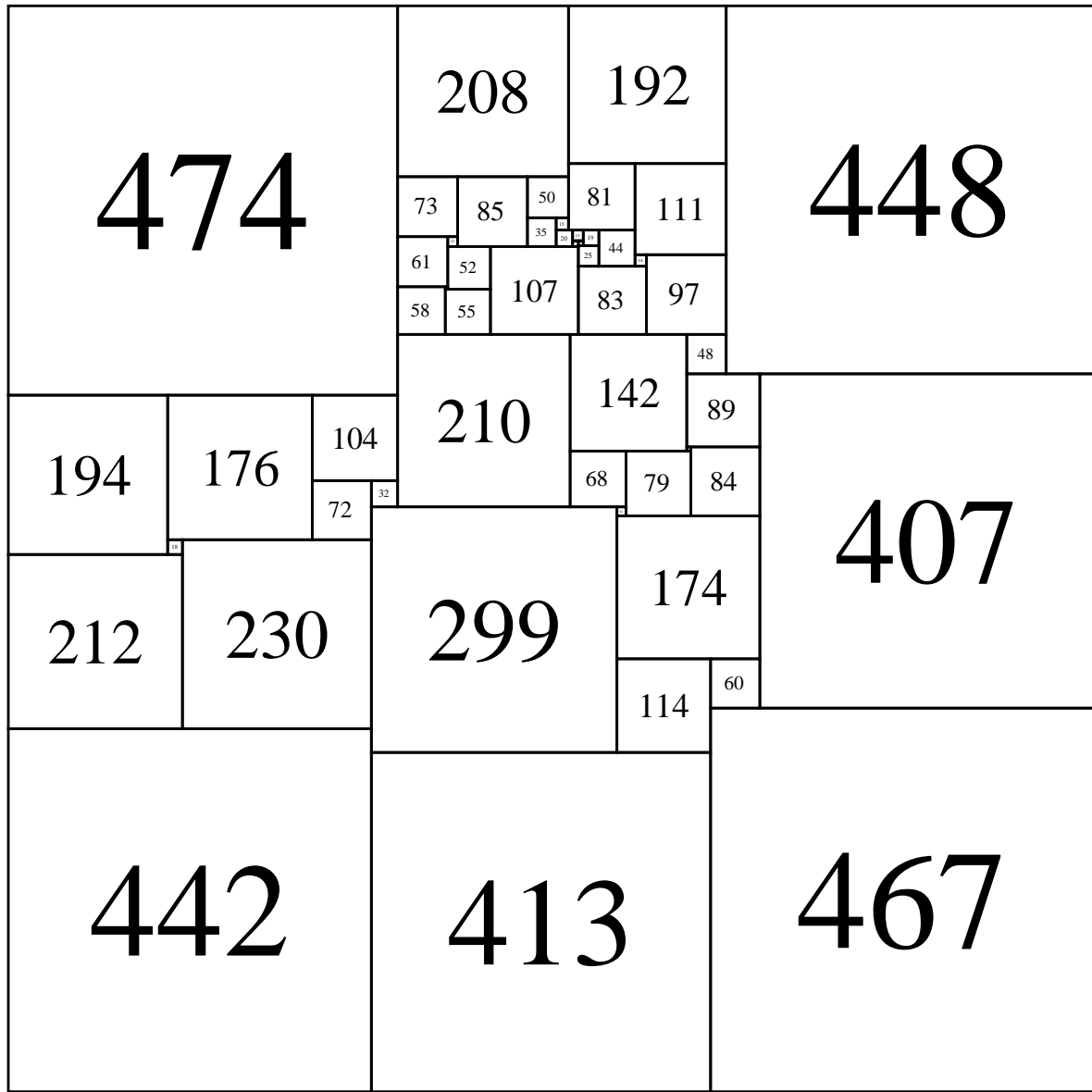
53 : 1320v (8) SEA 2012



53 : 1321a (8) SEA 2012

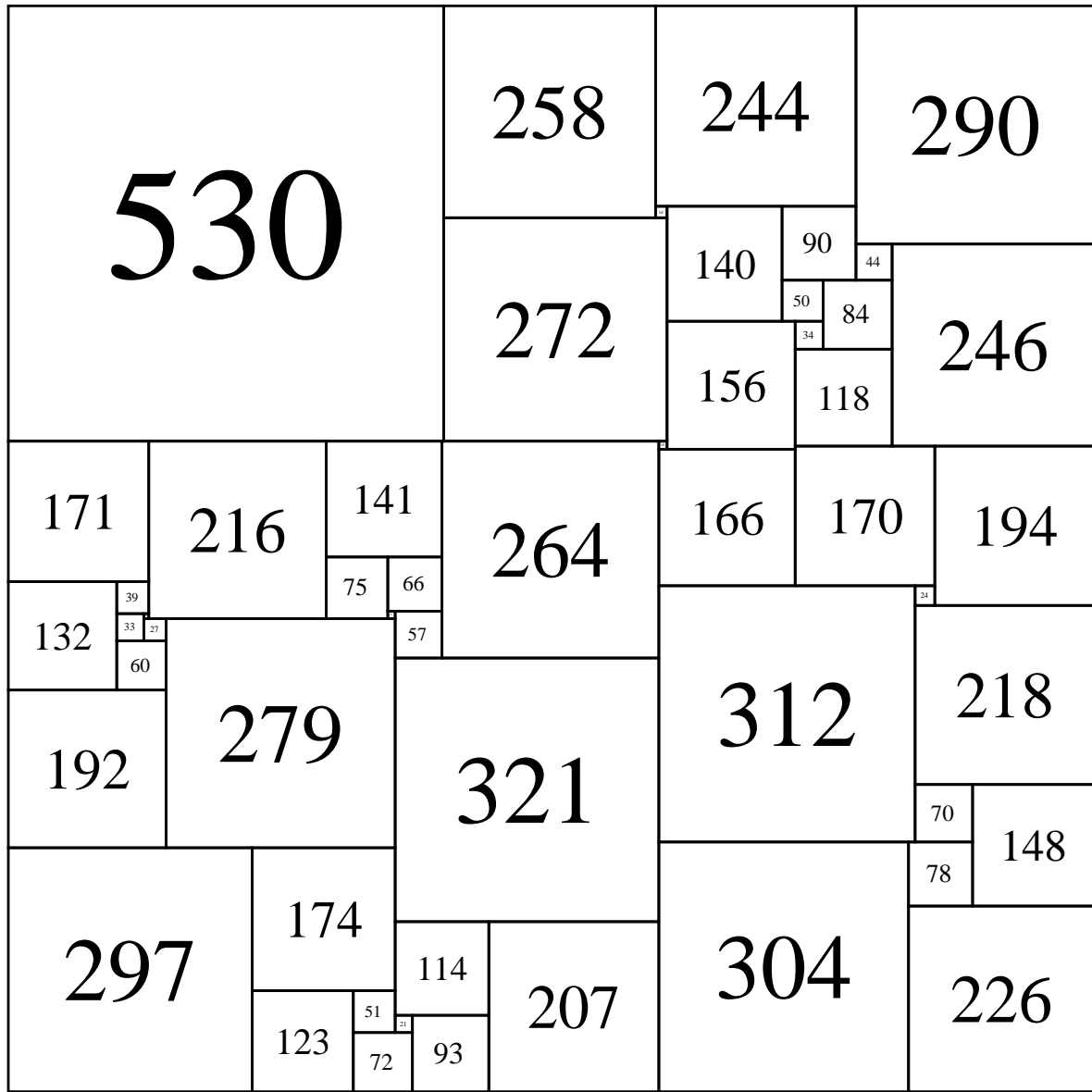


53 : 1321b (8) SEA 2012

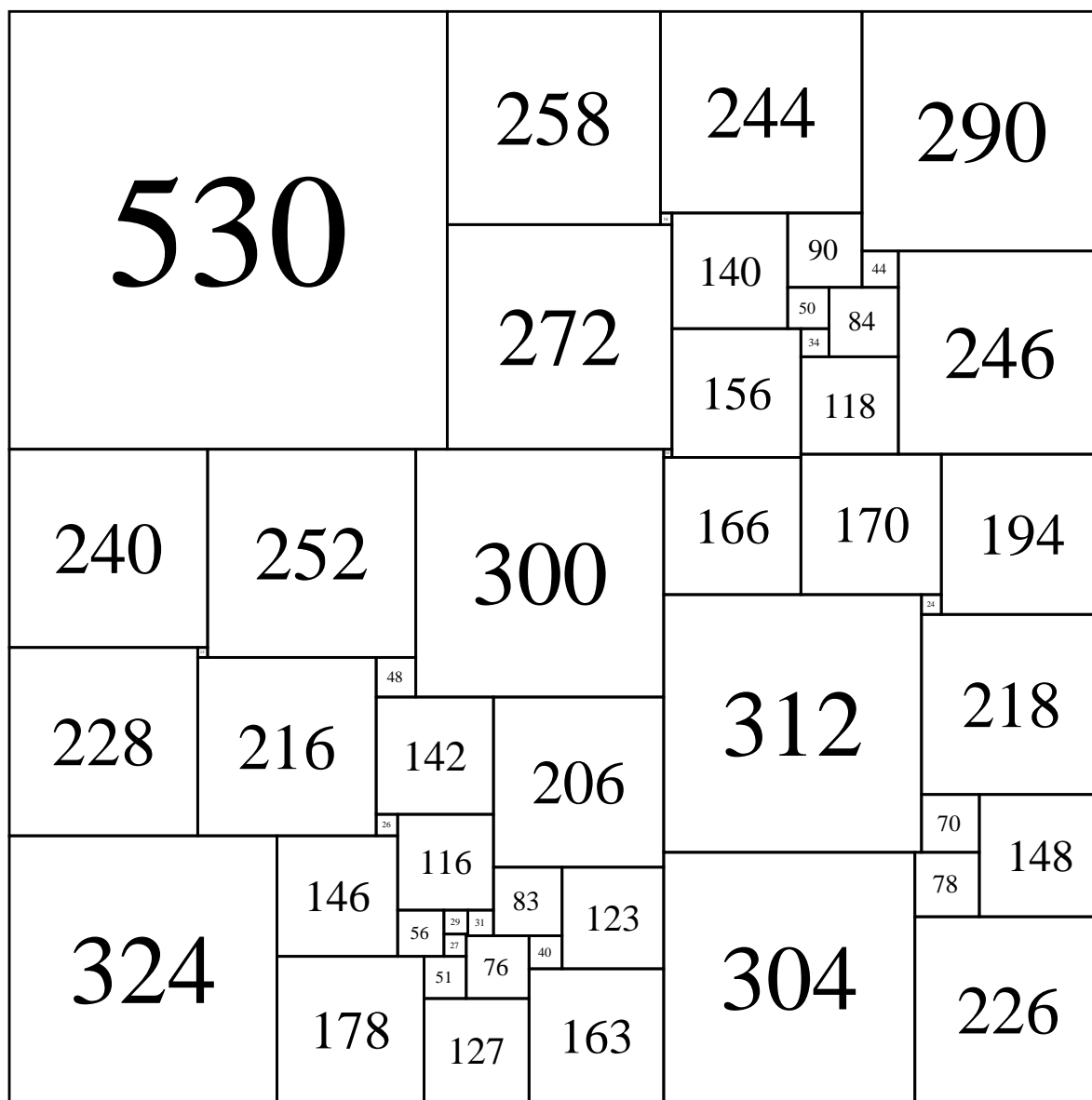


53 : 1322a (8) SEA 2012

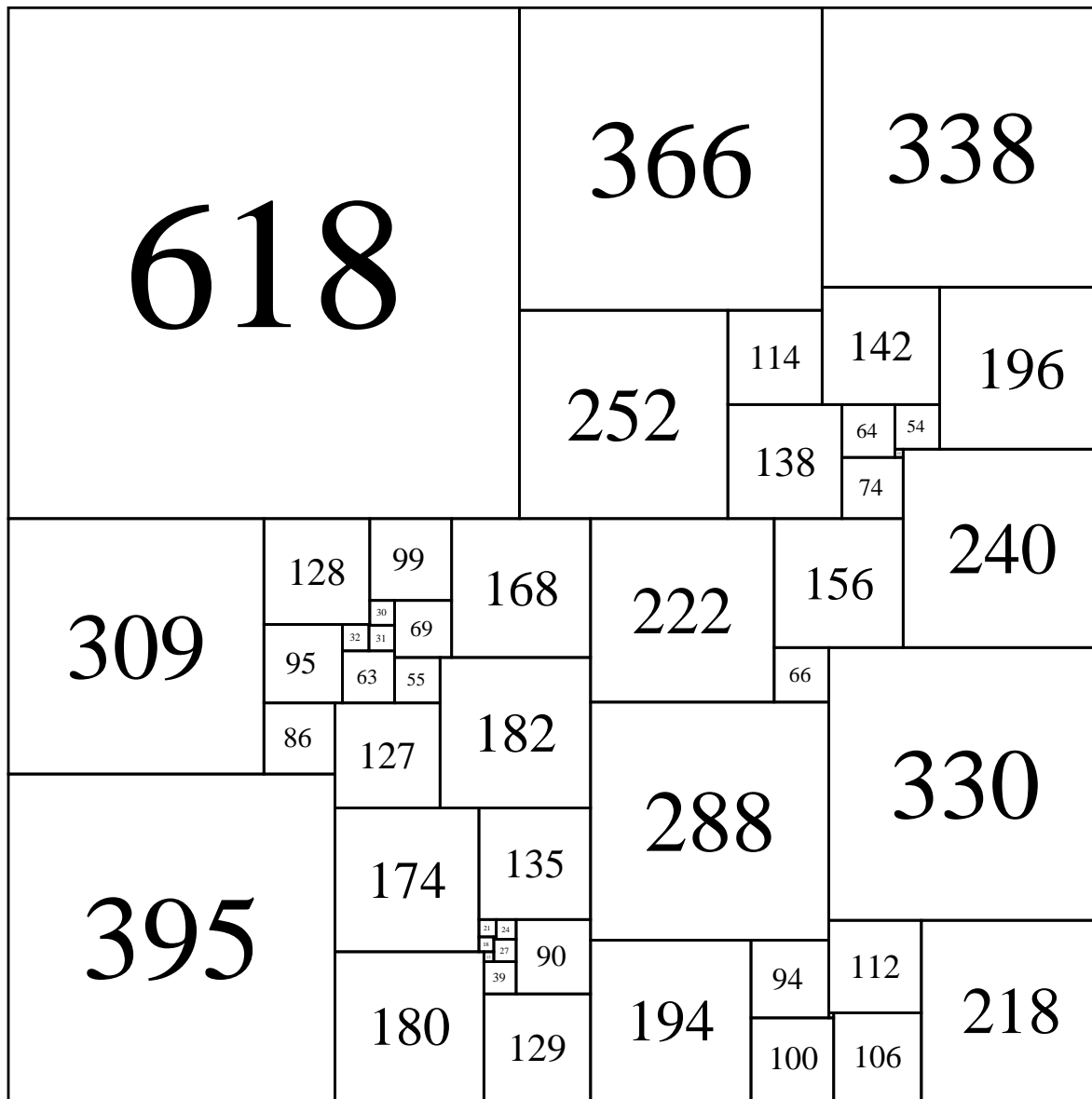




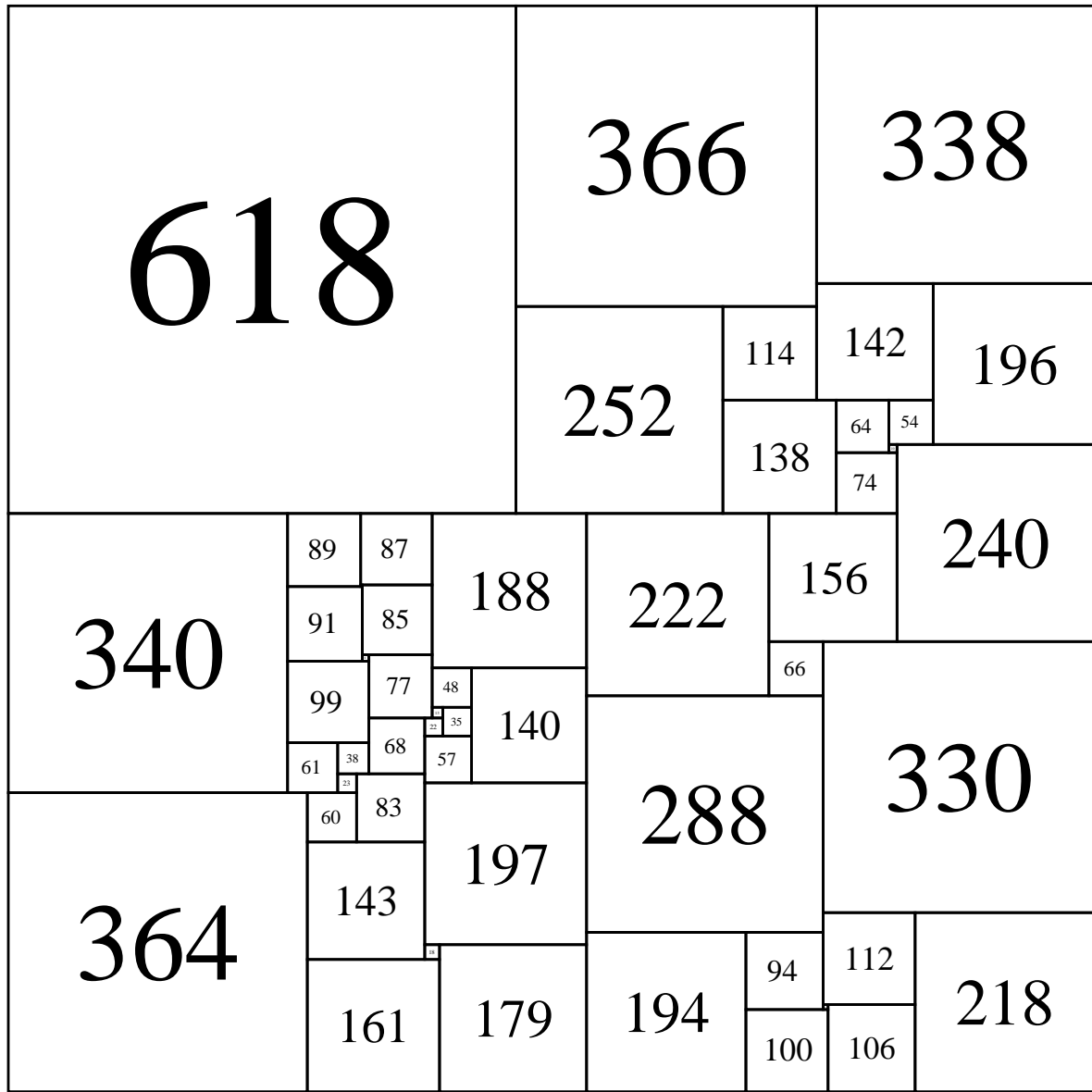
53 : 1322b (8) SEA 2012



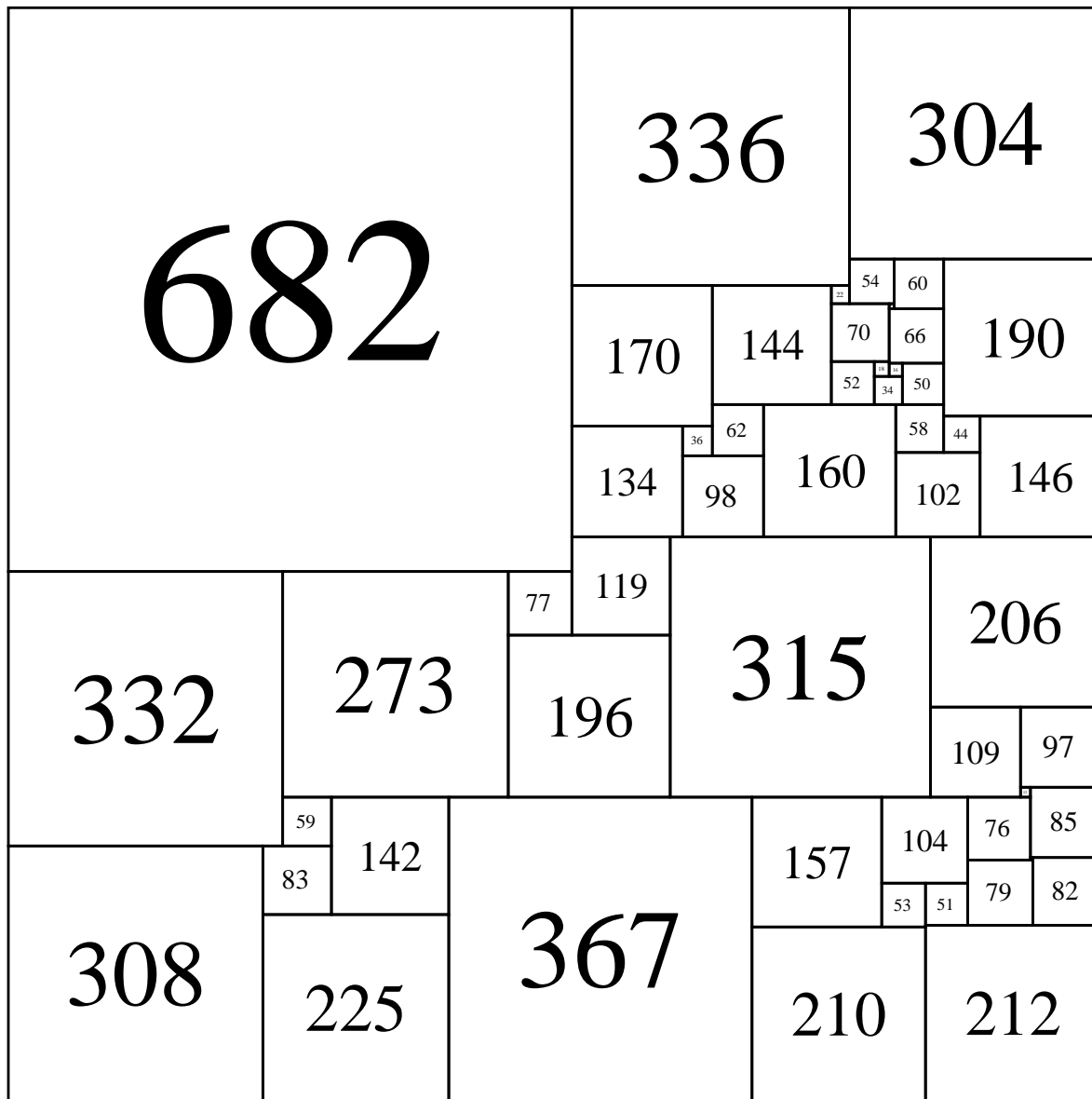
53 : 1322c (8) SEA 2012



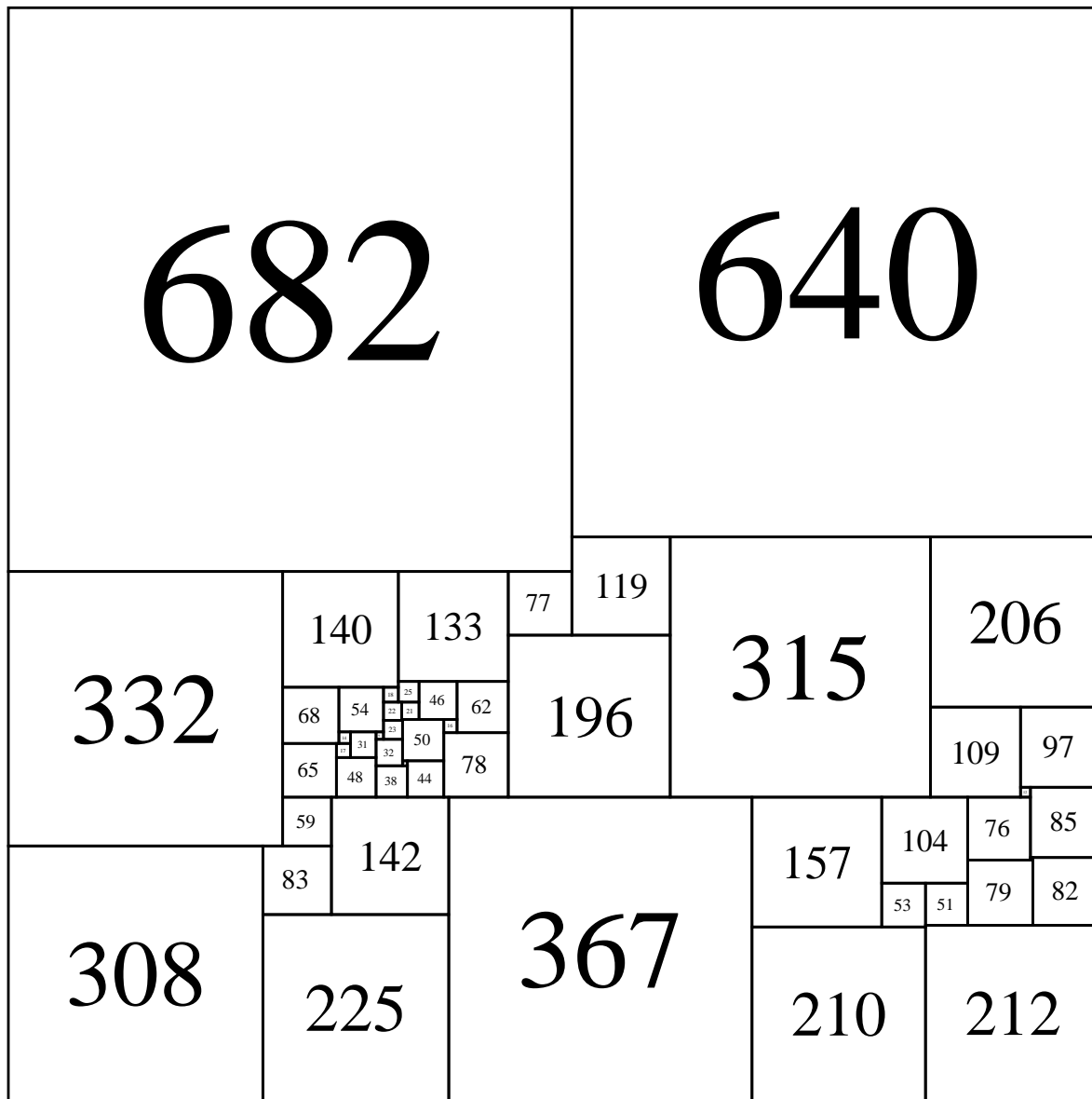
53 : 1322d (8) SEA 2012



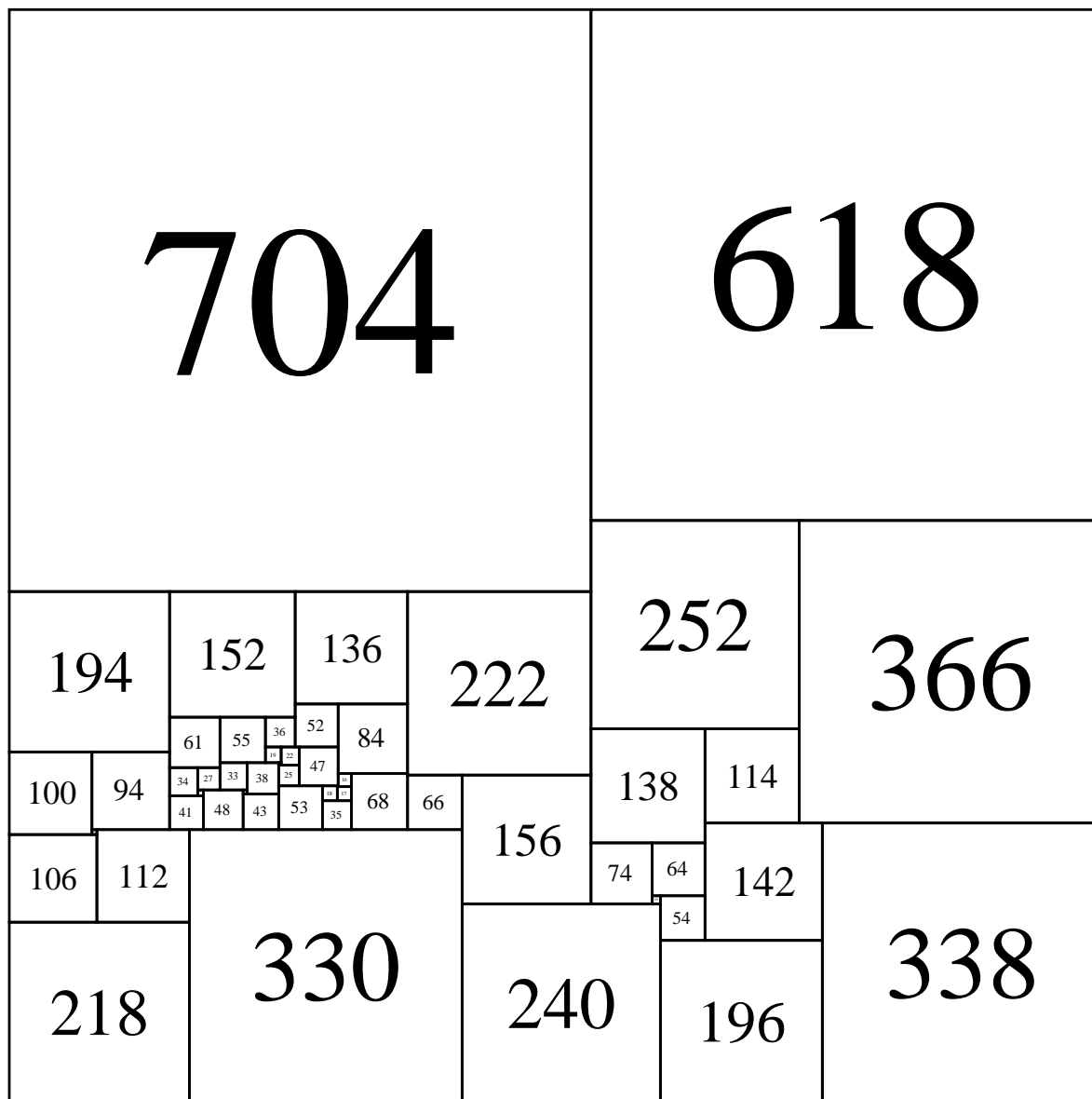
53 : 1322e (8) SEA 2012



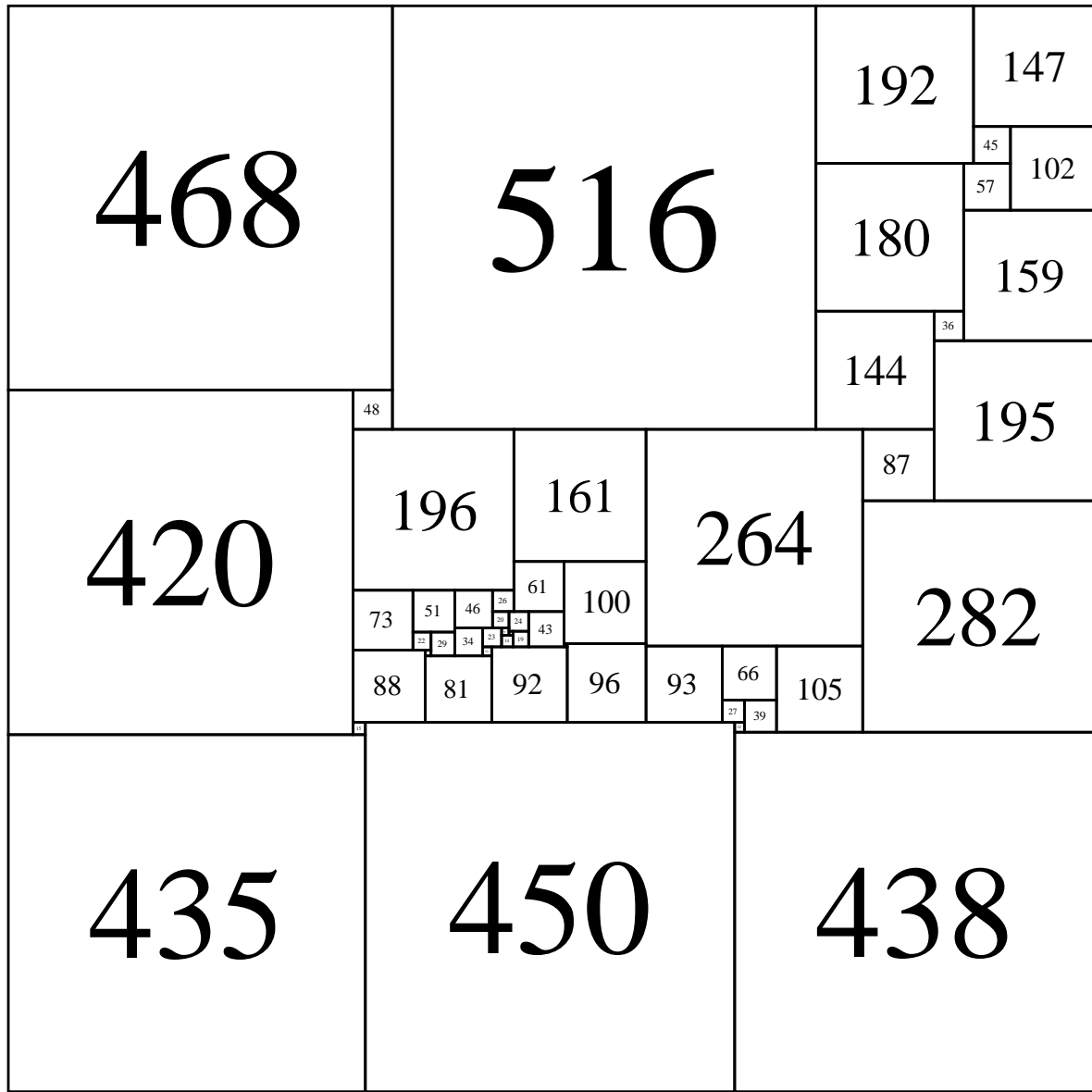
53 : 1322f (8) SEA 2012



53 : 1322g (8) SEA 2012

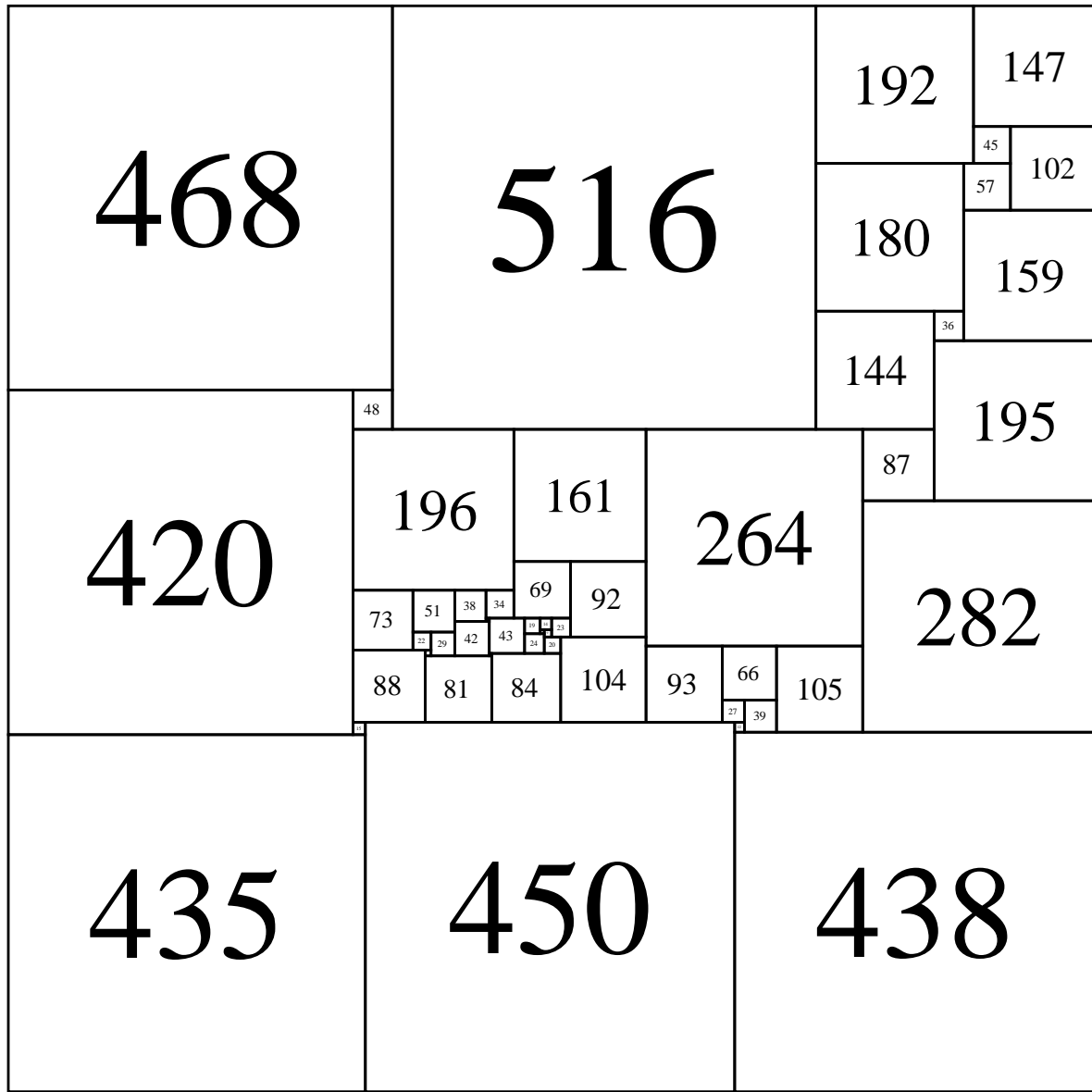


53 : 1322h (8) SEA 2012

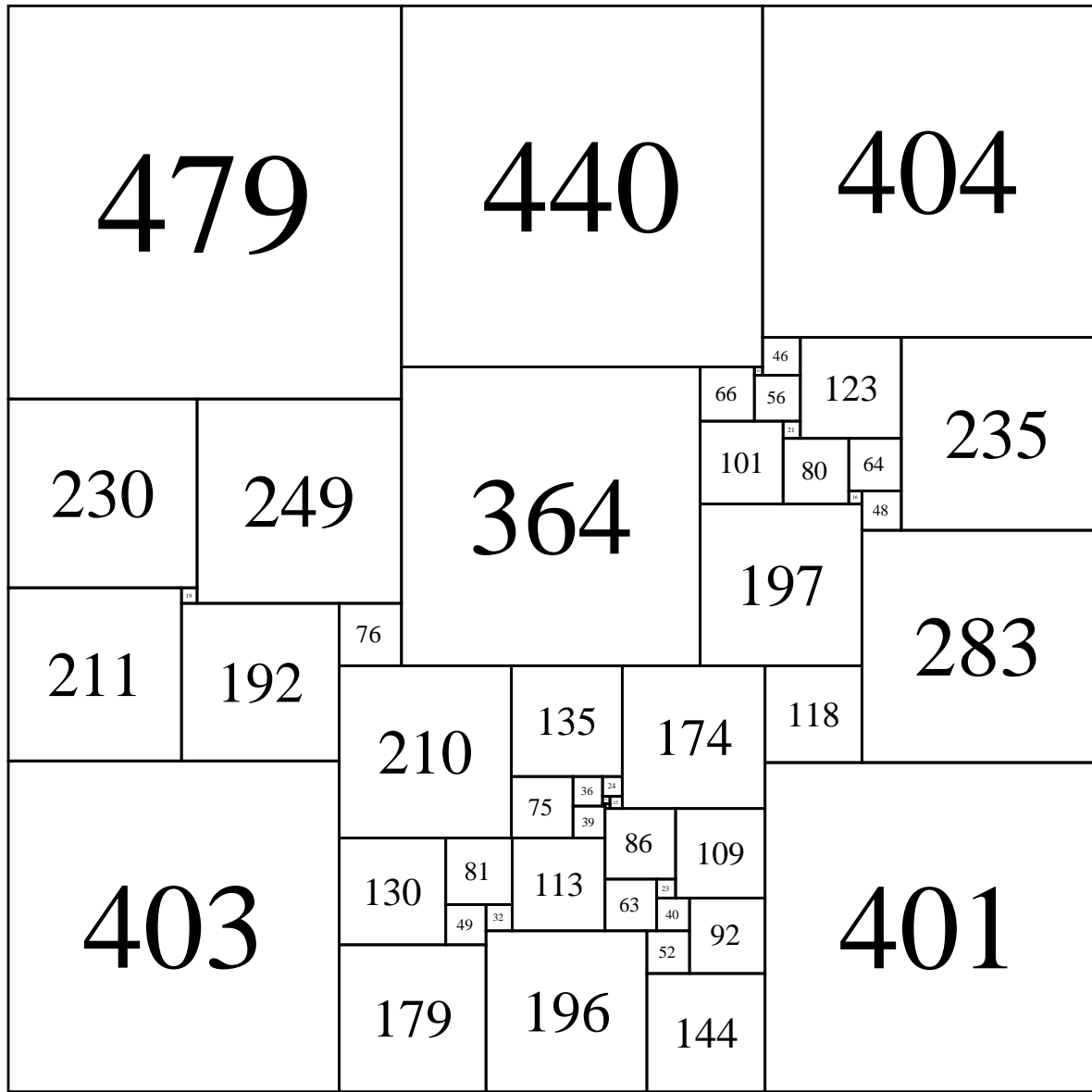


53 : 1323a (8) SEA 2012

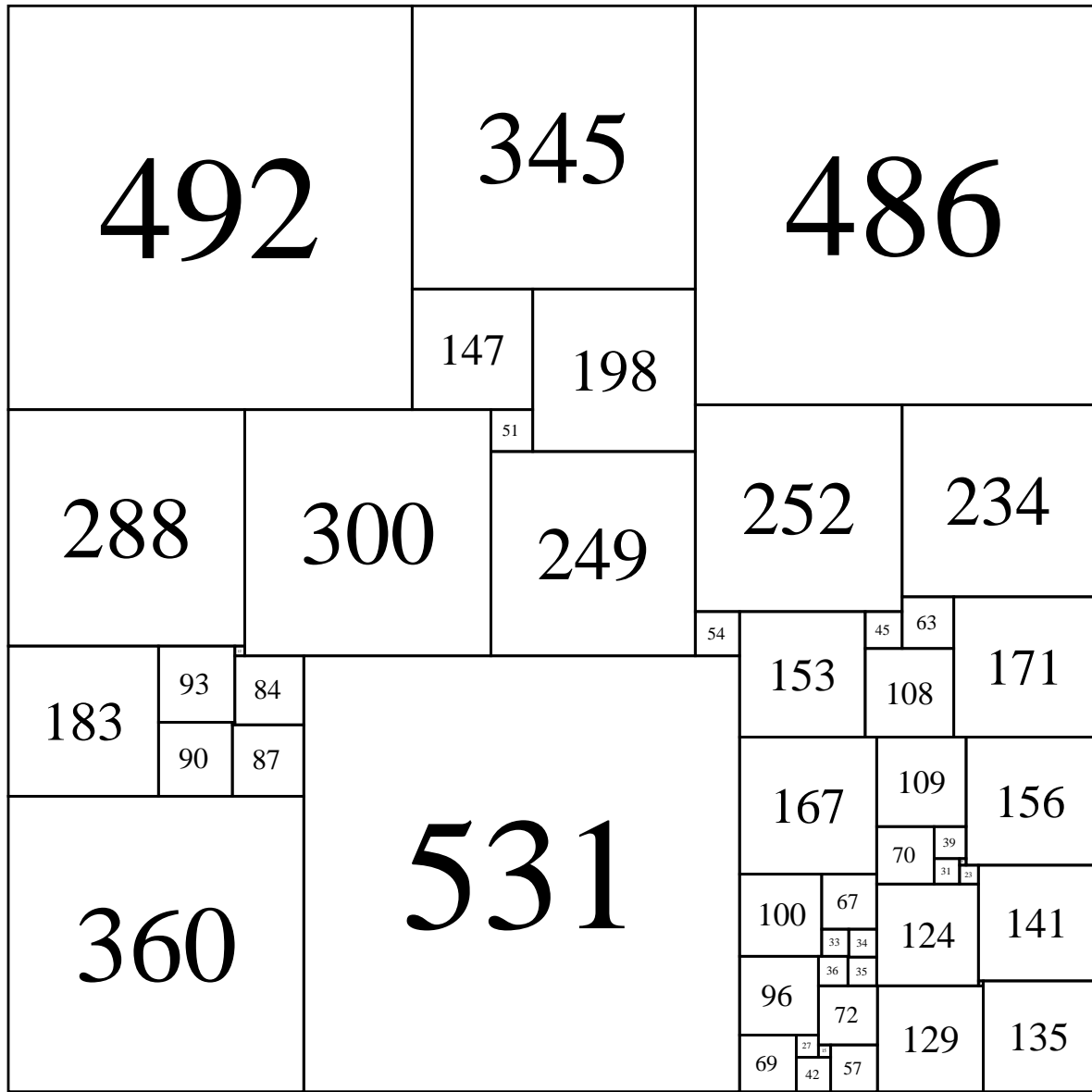




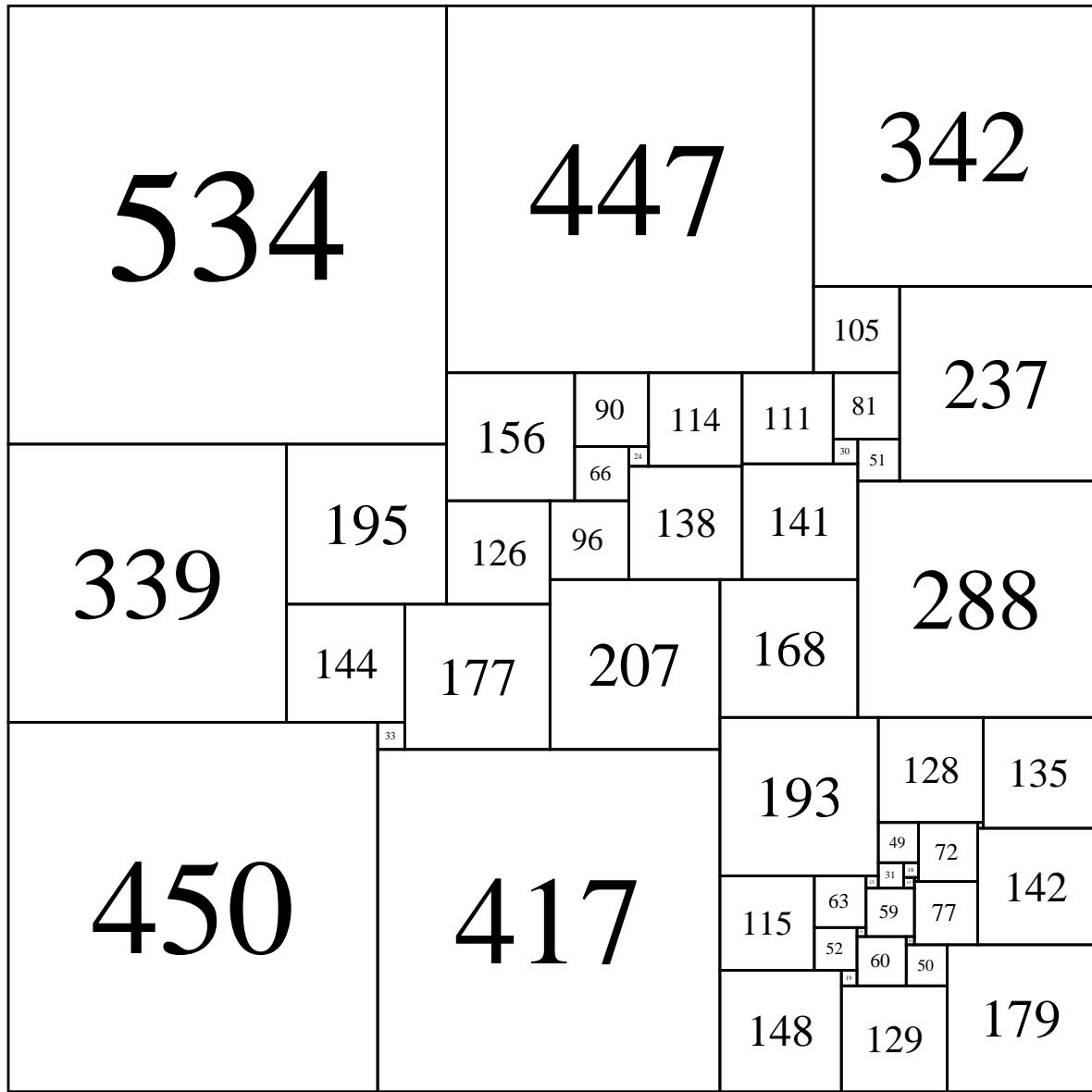
53 : 1323b (8) SEA 2012



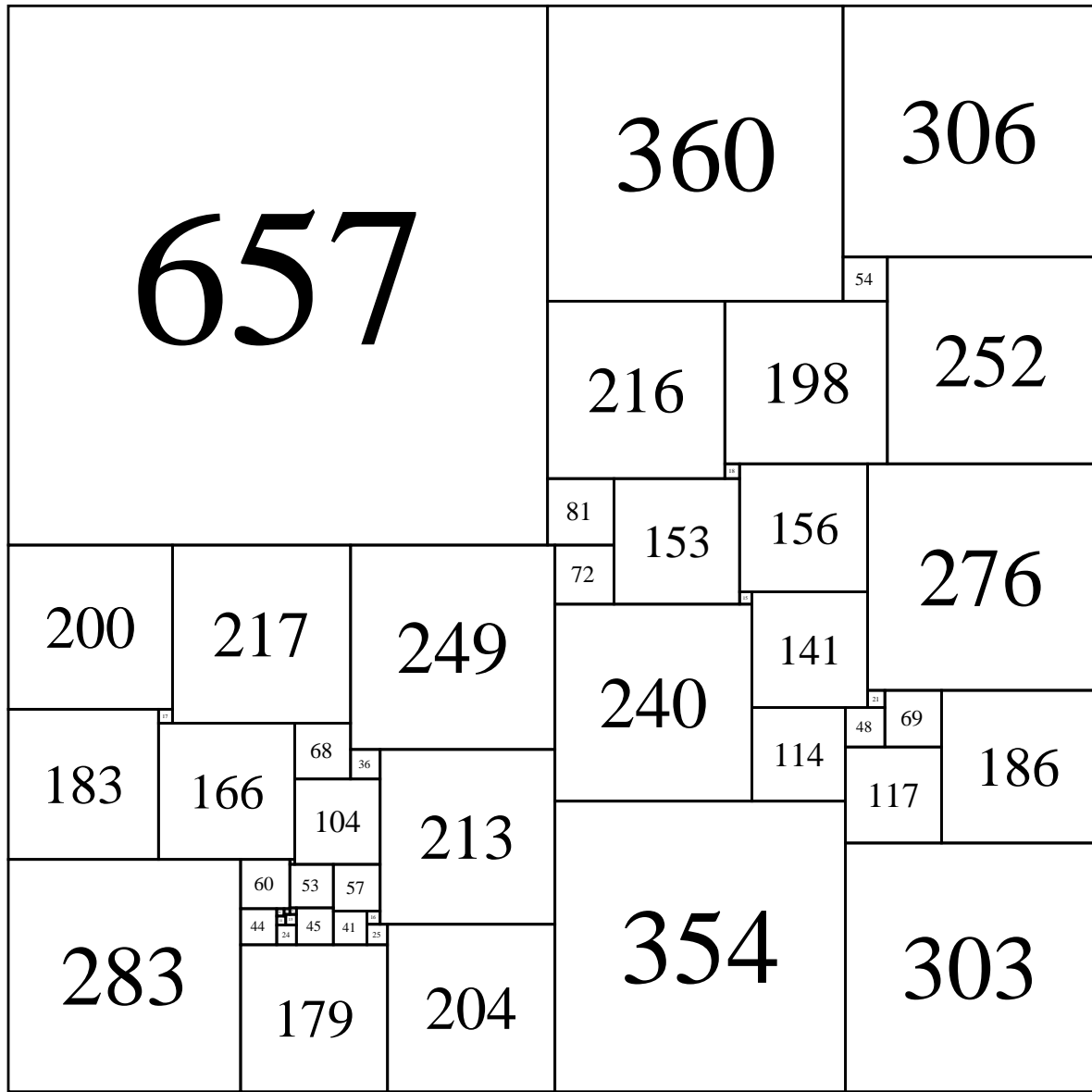
53 : 1323c (8) SEA 2012



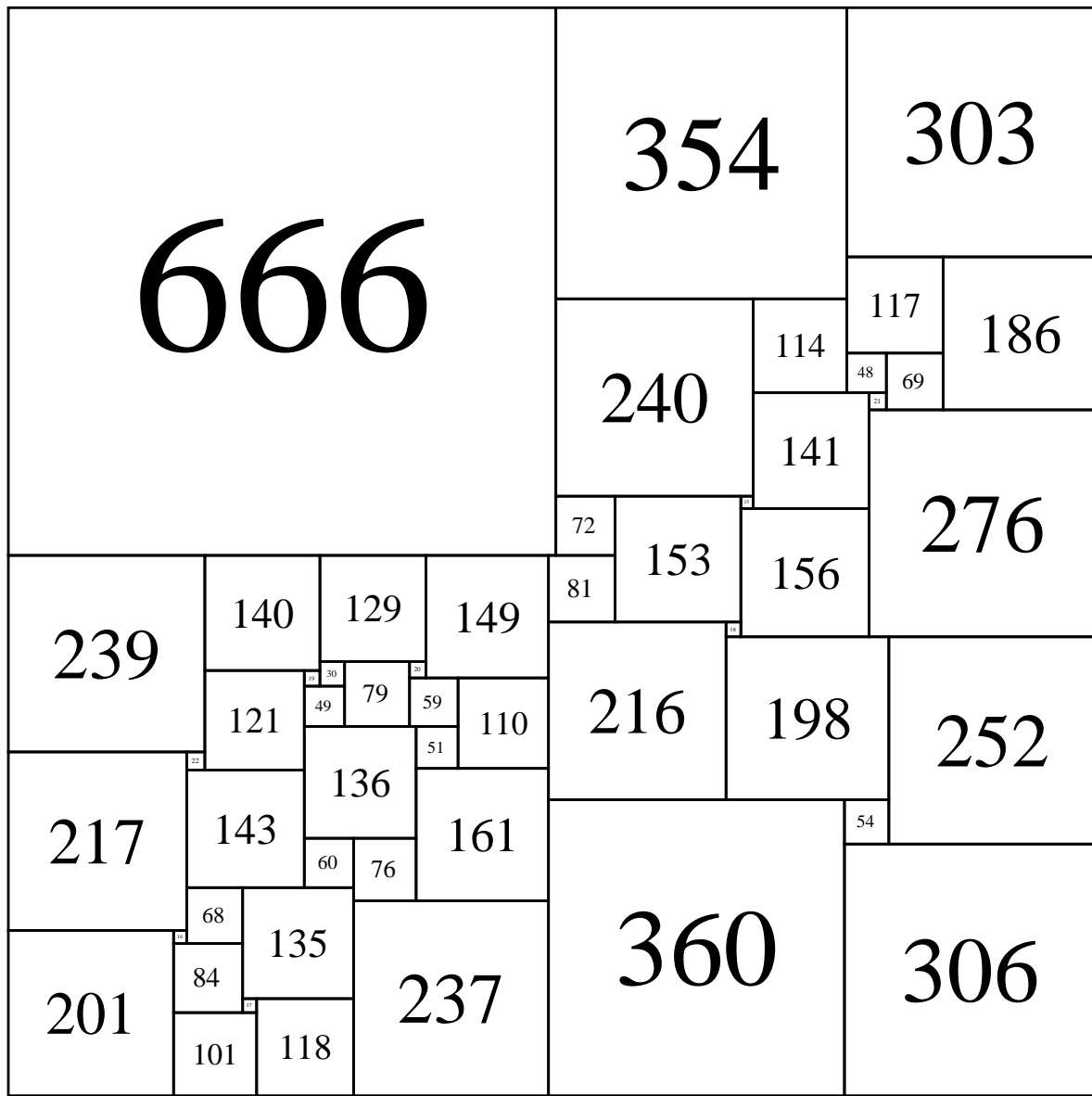
53 : 1323d (8) SEA 2012



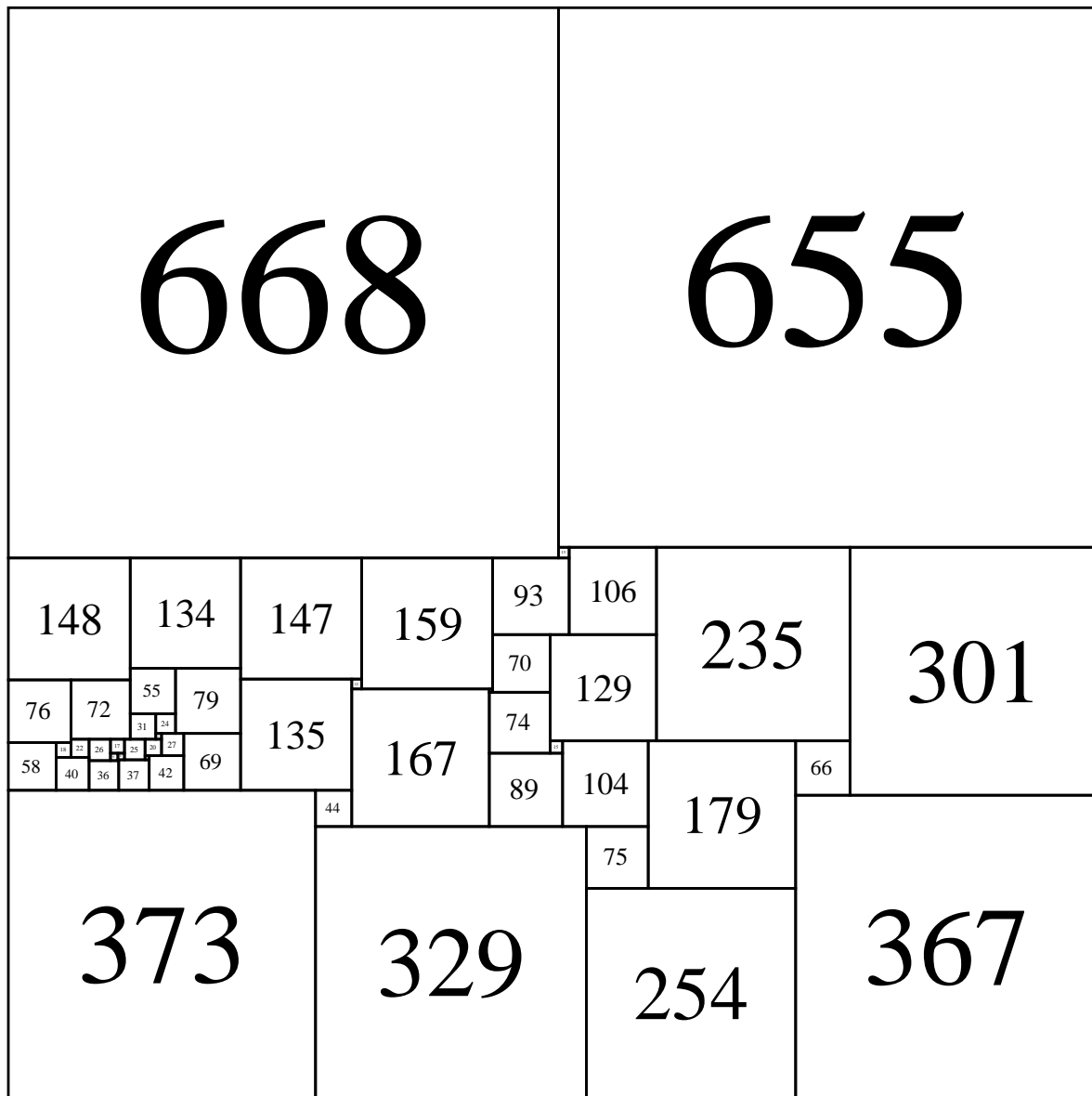
53 : 1323e (8) SEA 2012



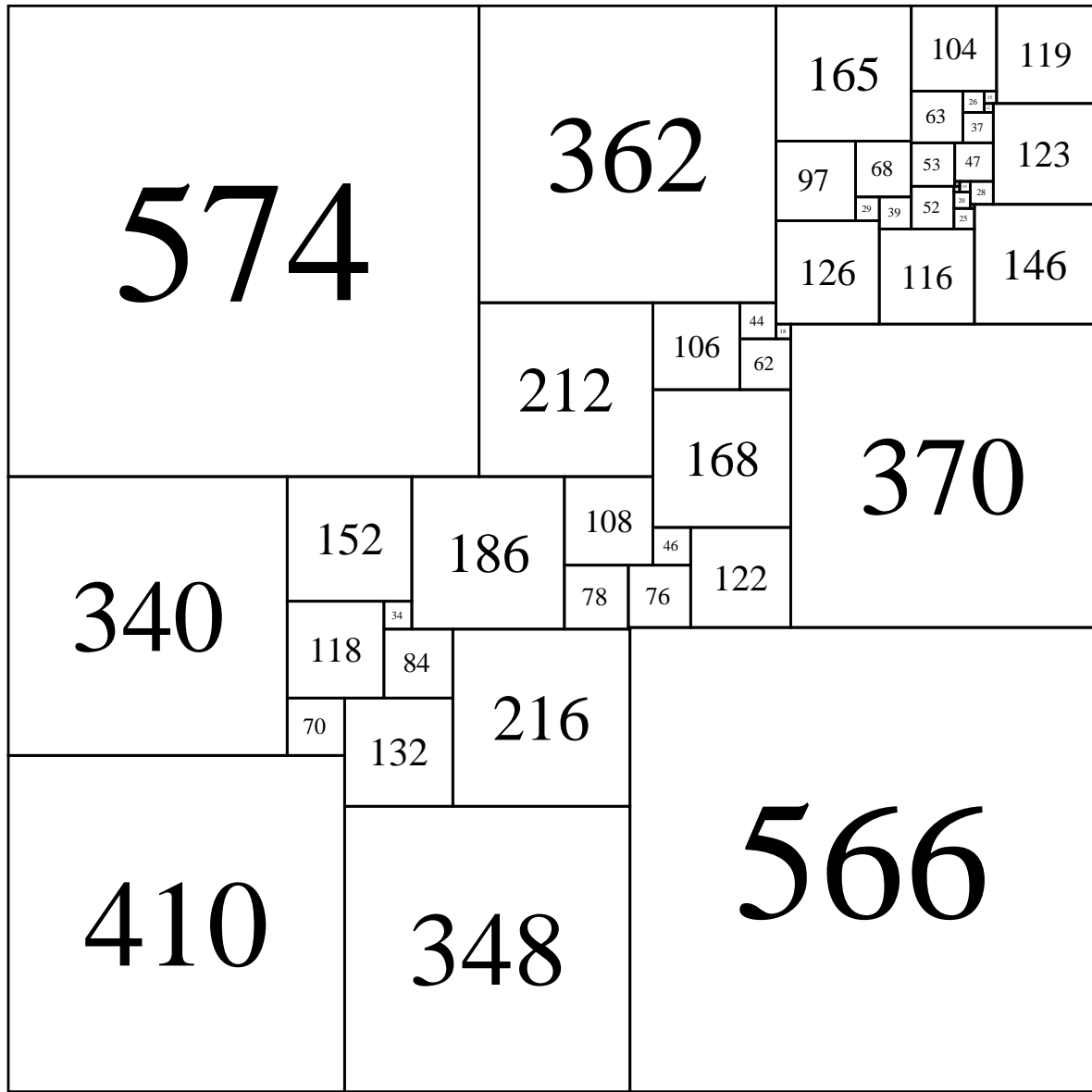
53 : 1323f (8) SEA 2012



53 : 1323g (8) SEA 2012

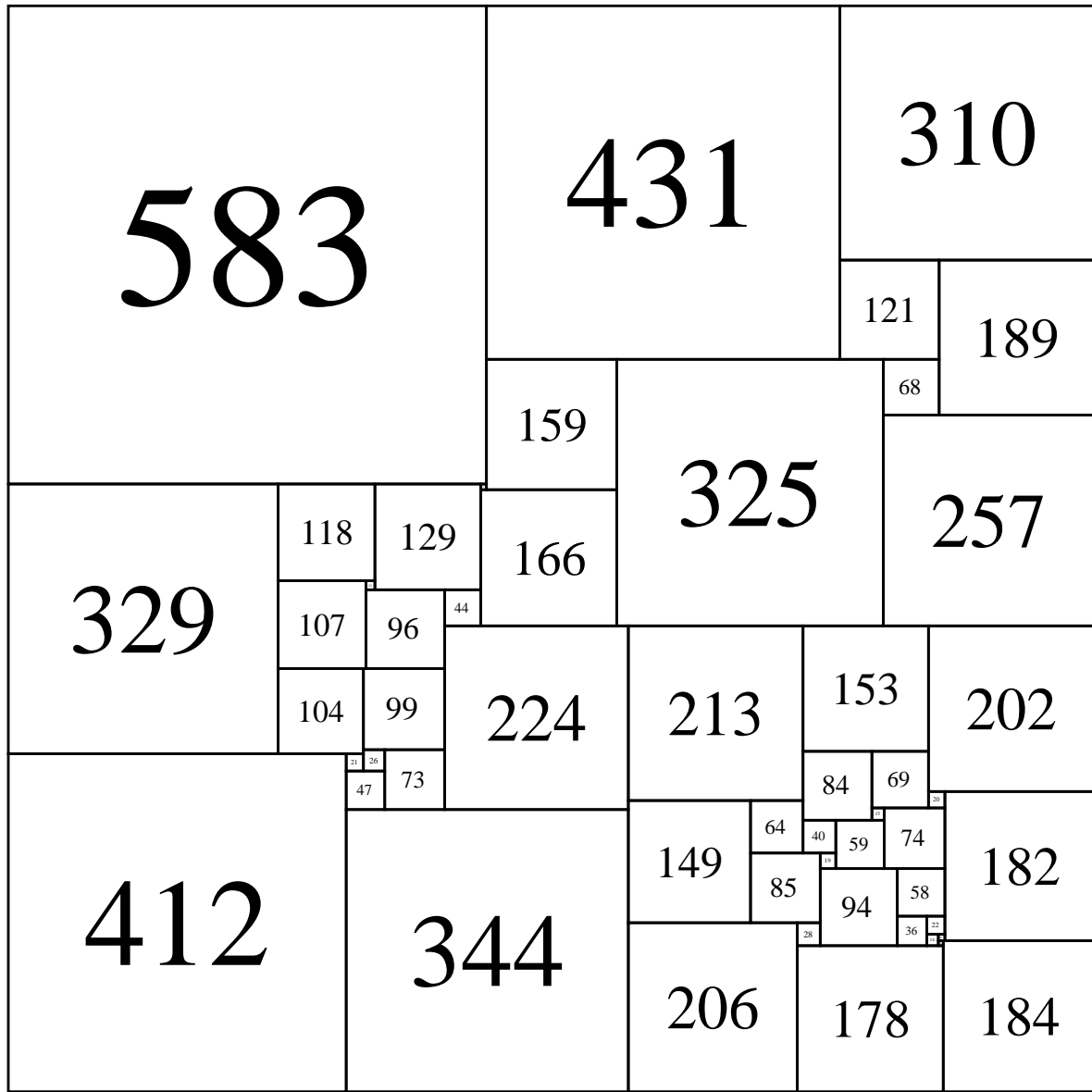


53 : 1323h (8) SEA 2012

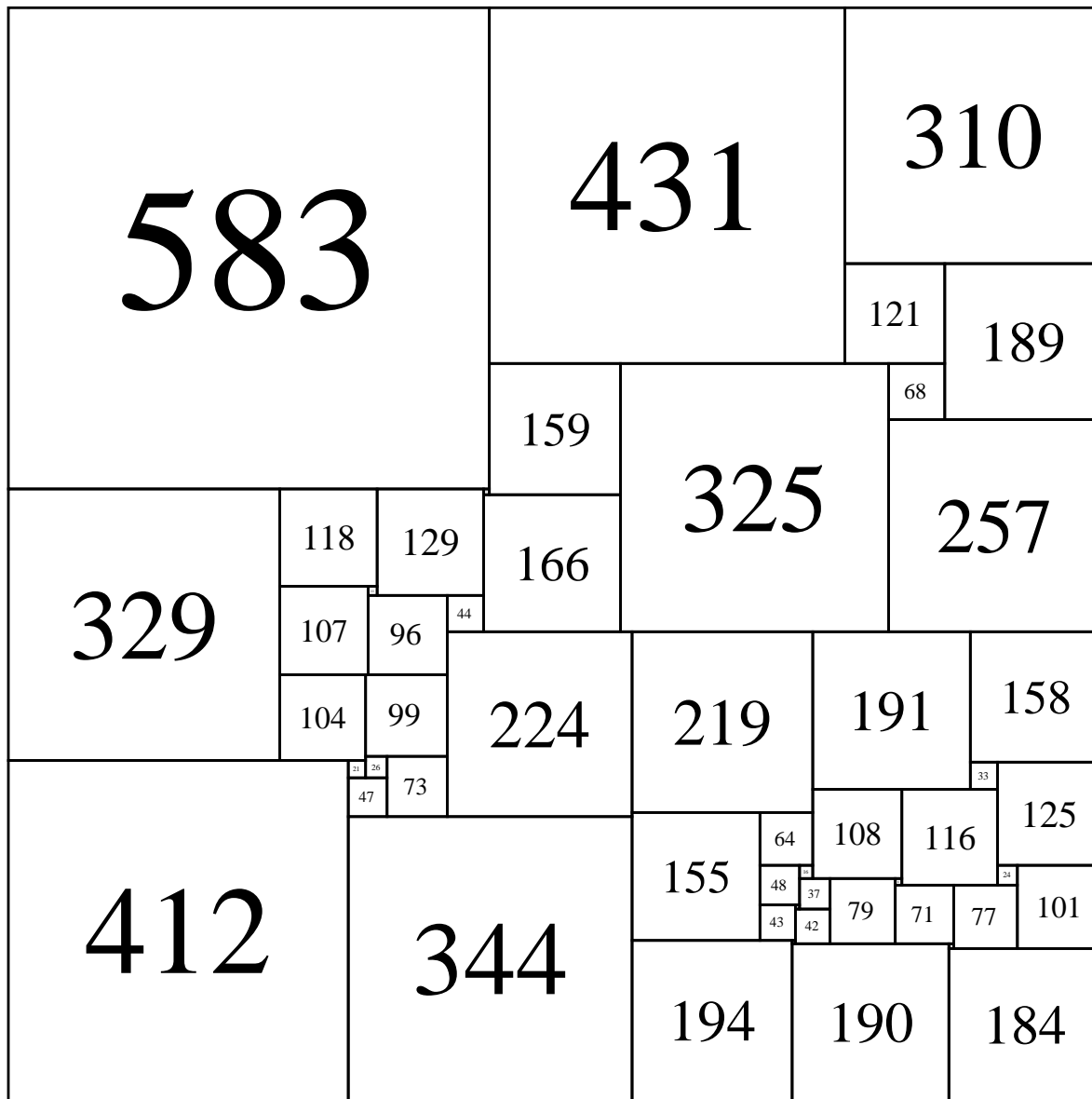


53 : 1324a (8) SEA 2012

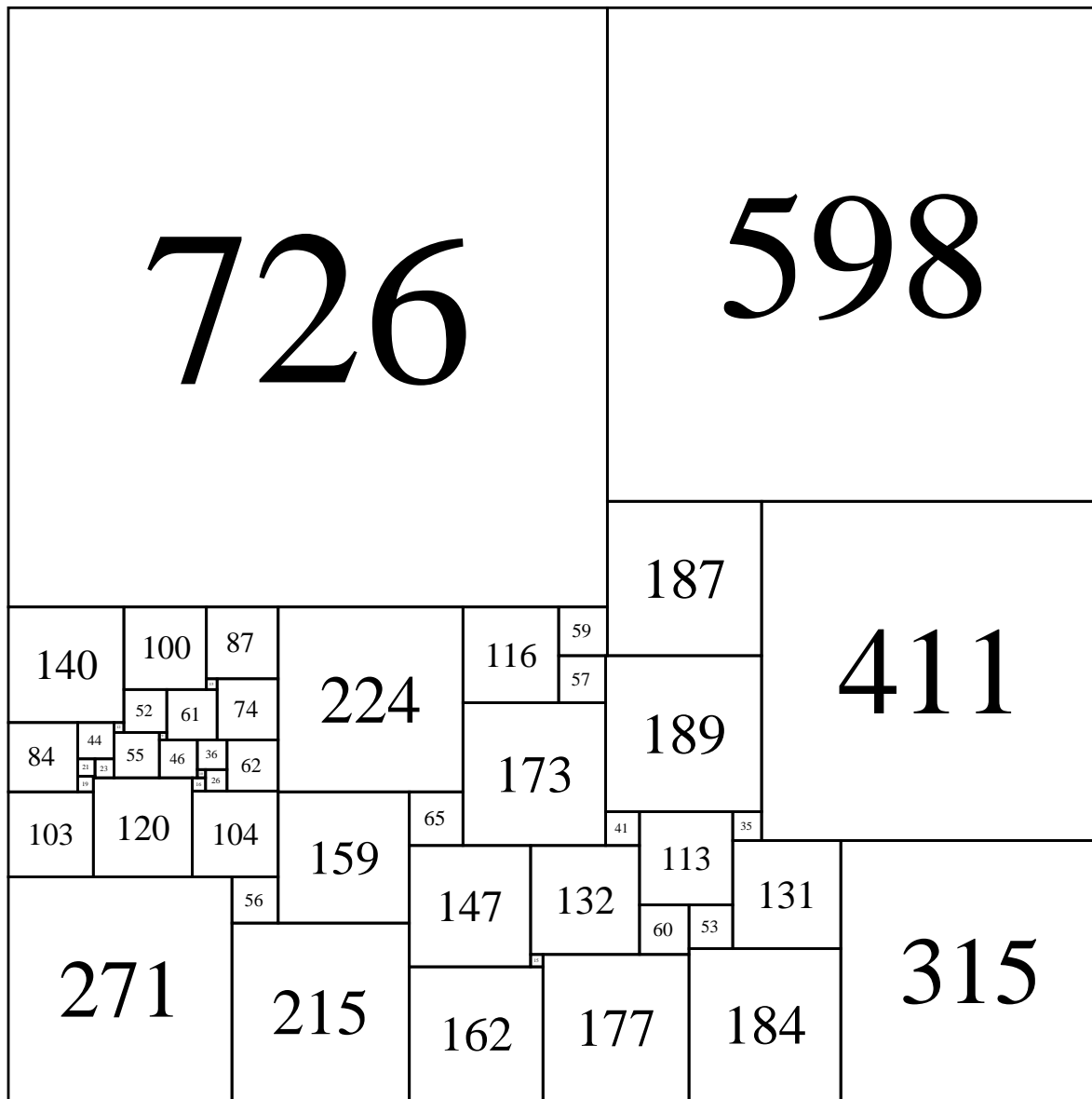




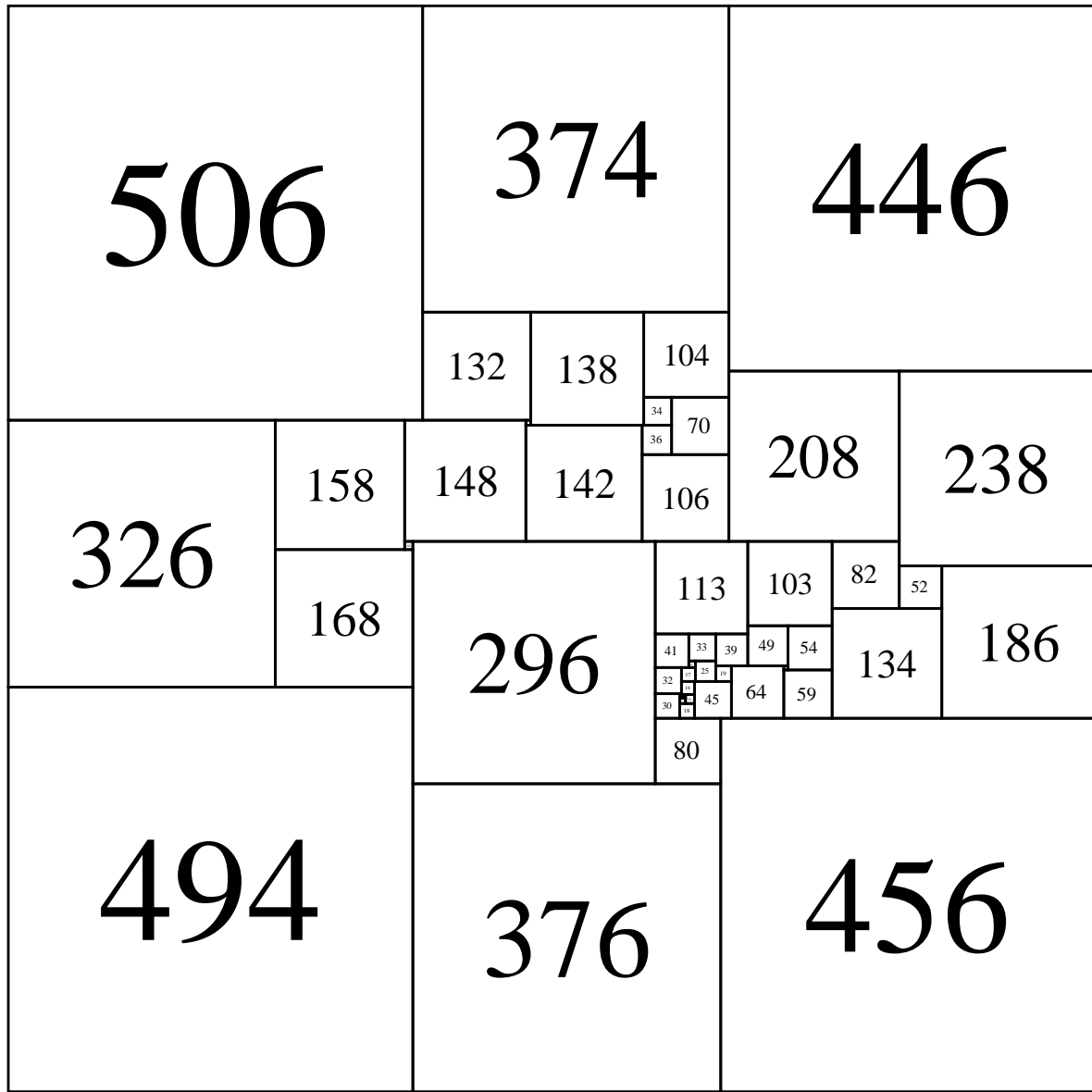
53 : 1324b (8) SEA 2012



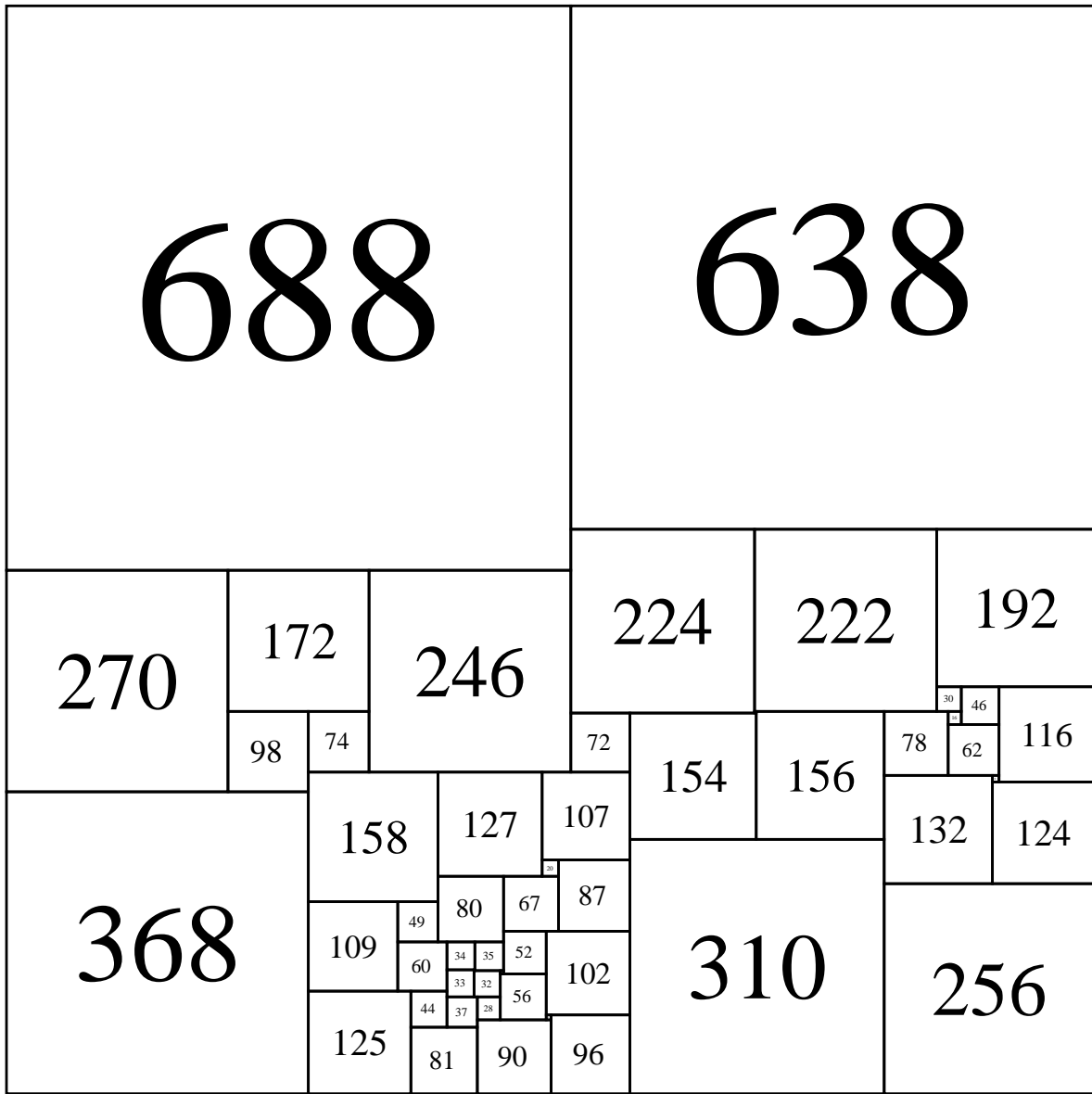
53 : 1324c (8) SEA 2012



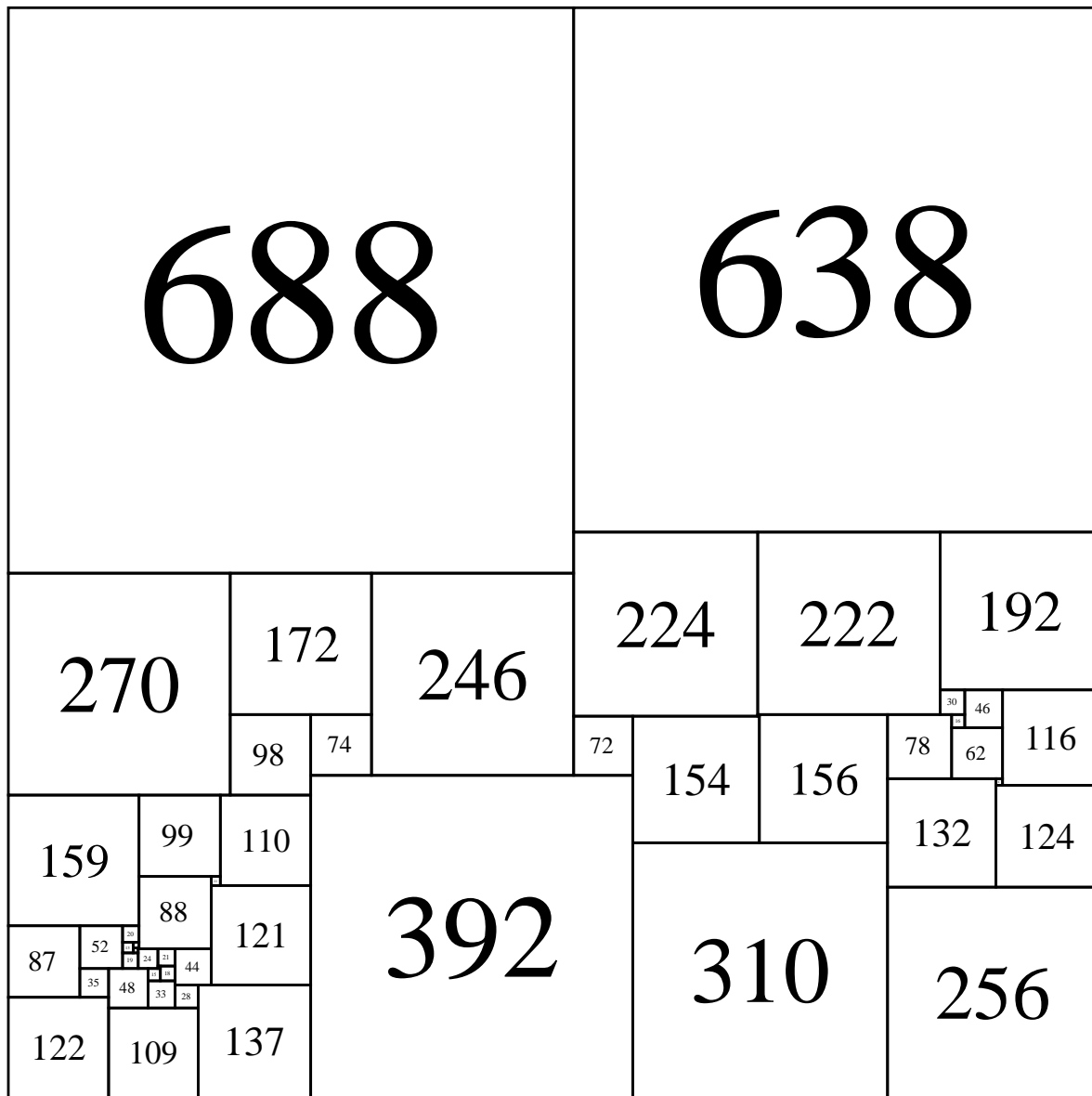
53 : 1324d (8) SEA 2012



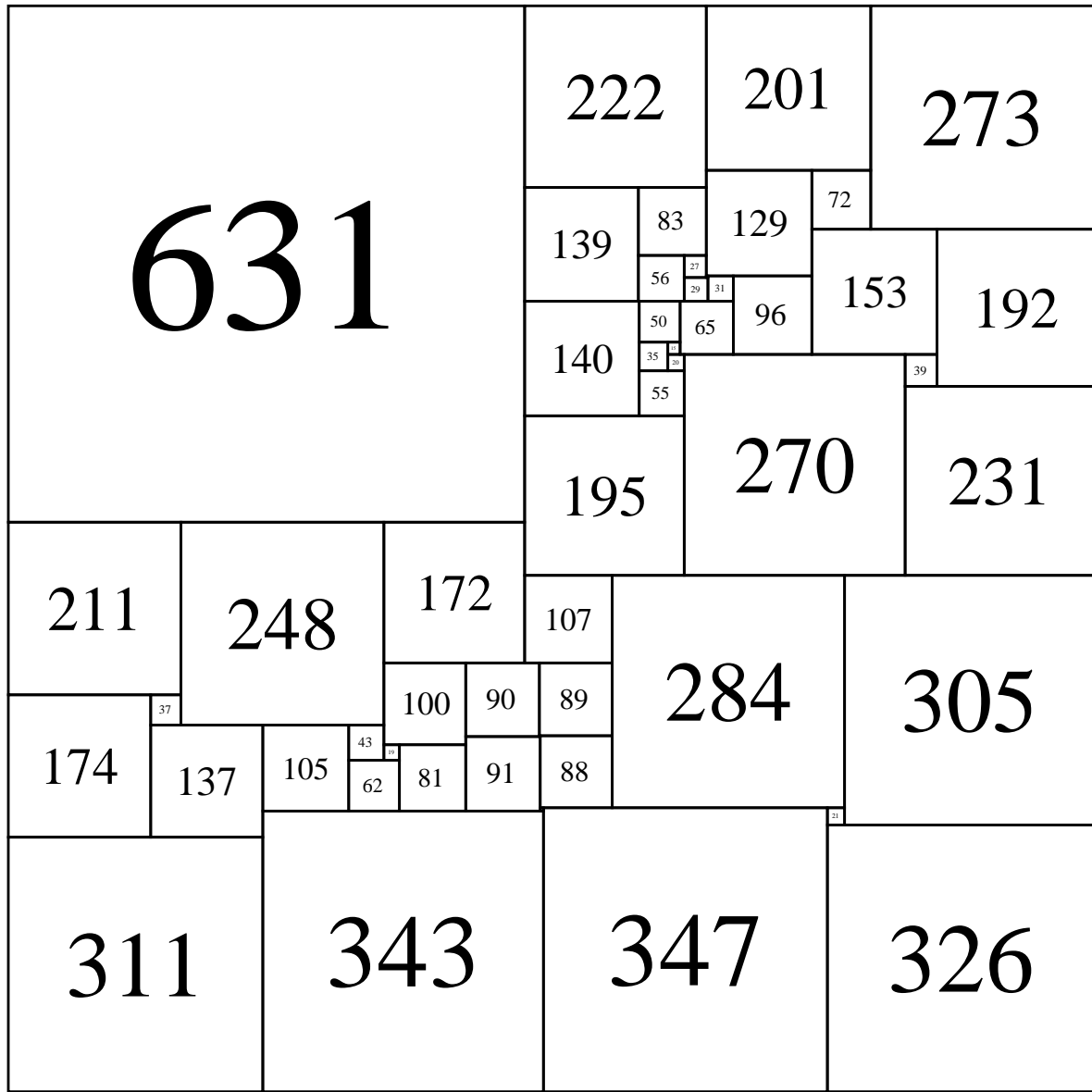
53 : 1326a (8) SEA 2012



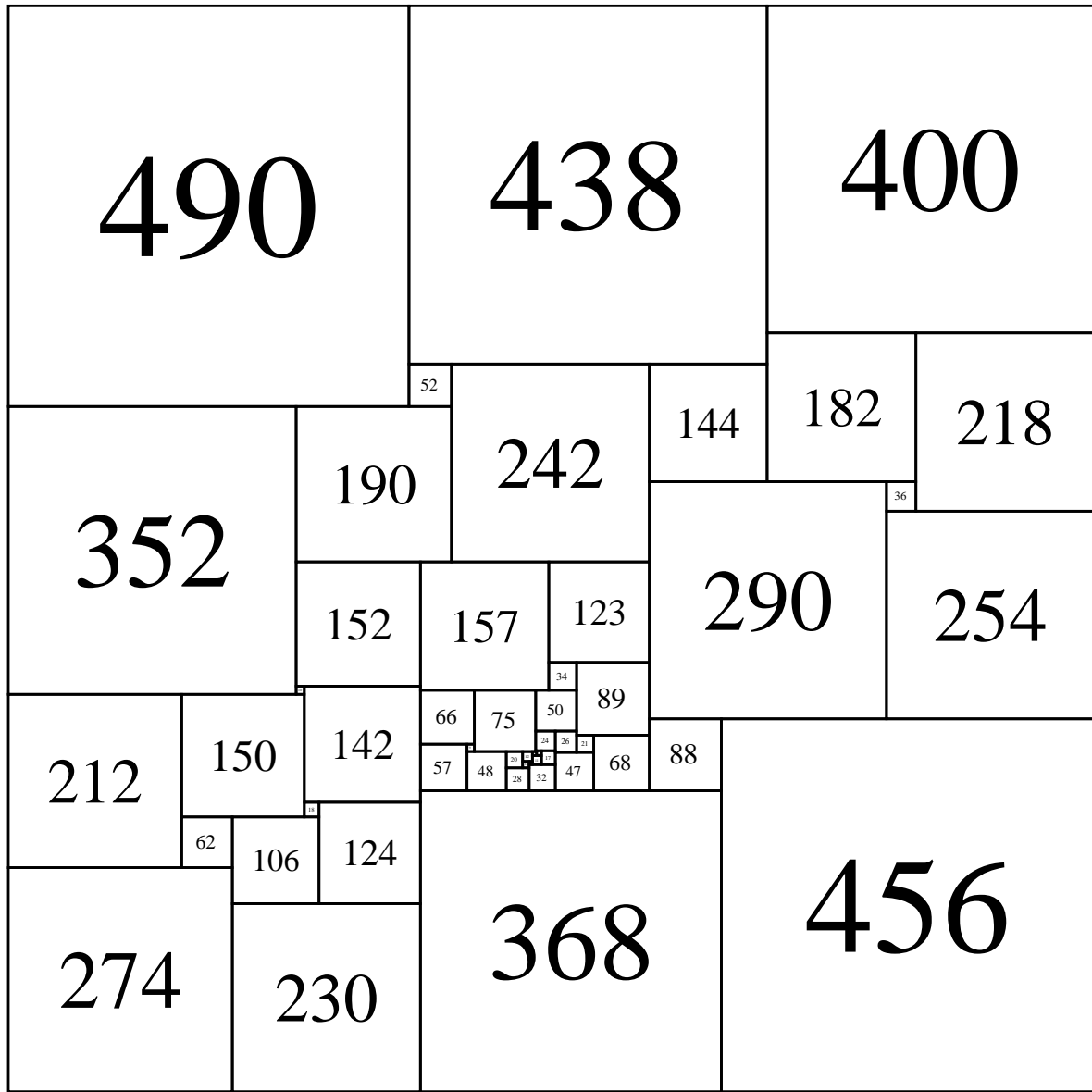
53 : 1326b (8) SEA 2012



53 : 1326c (8) SEA 2012

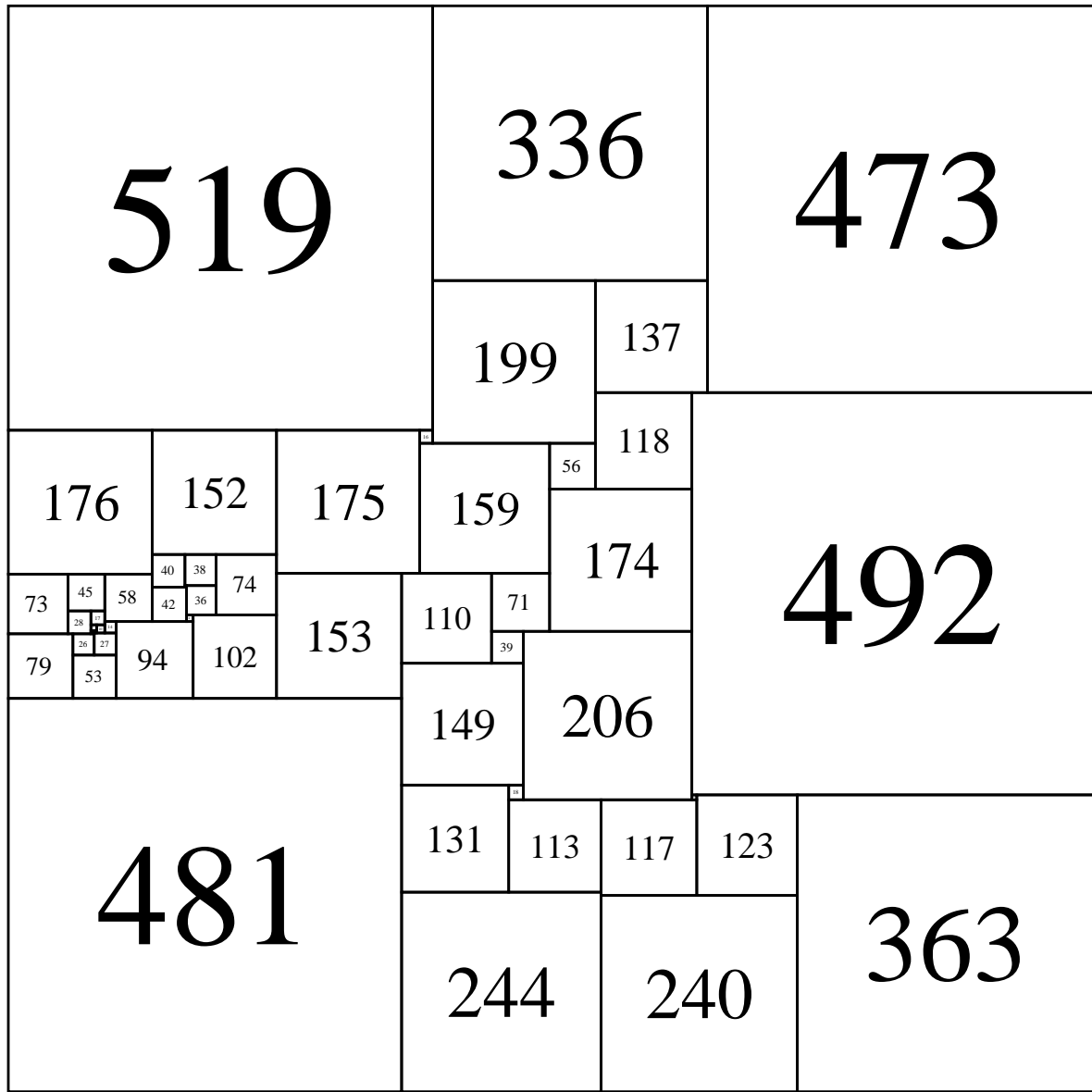


53 : 1327a (8) SEA 2012

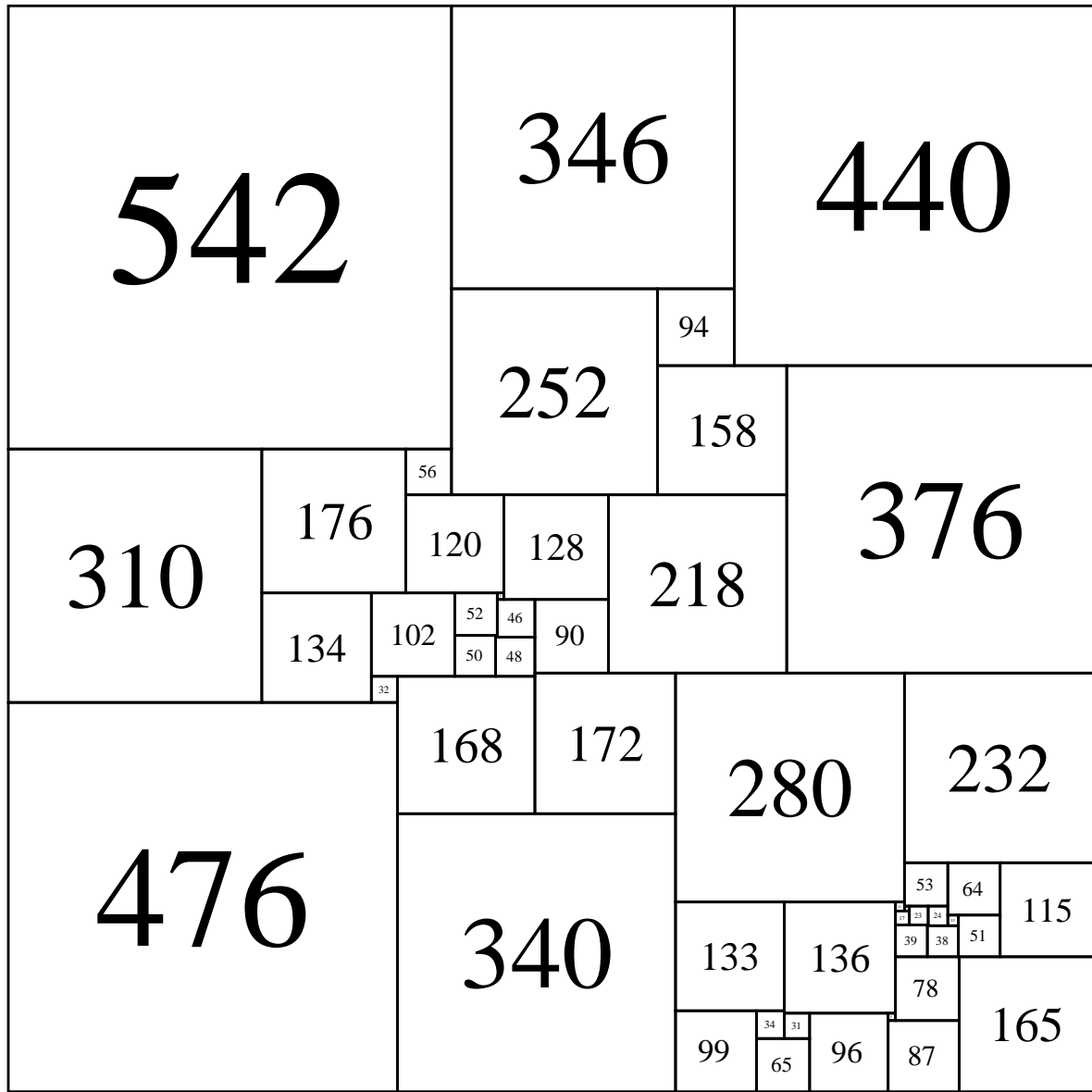


53 : 1328a (8) SEA 2012

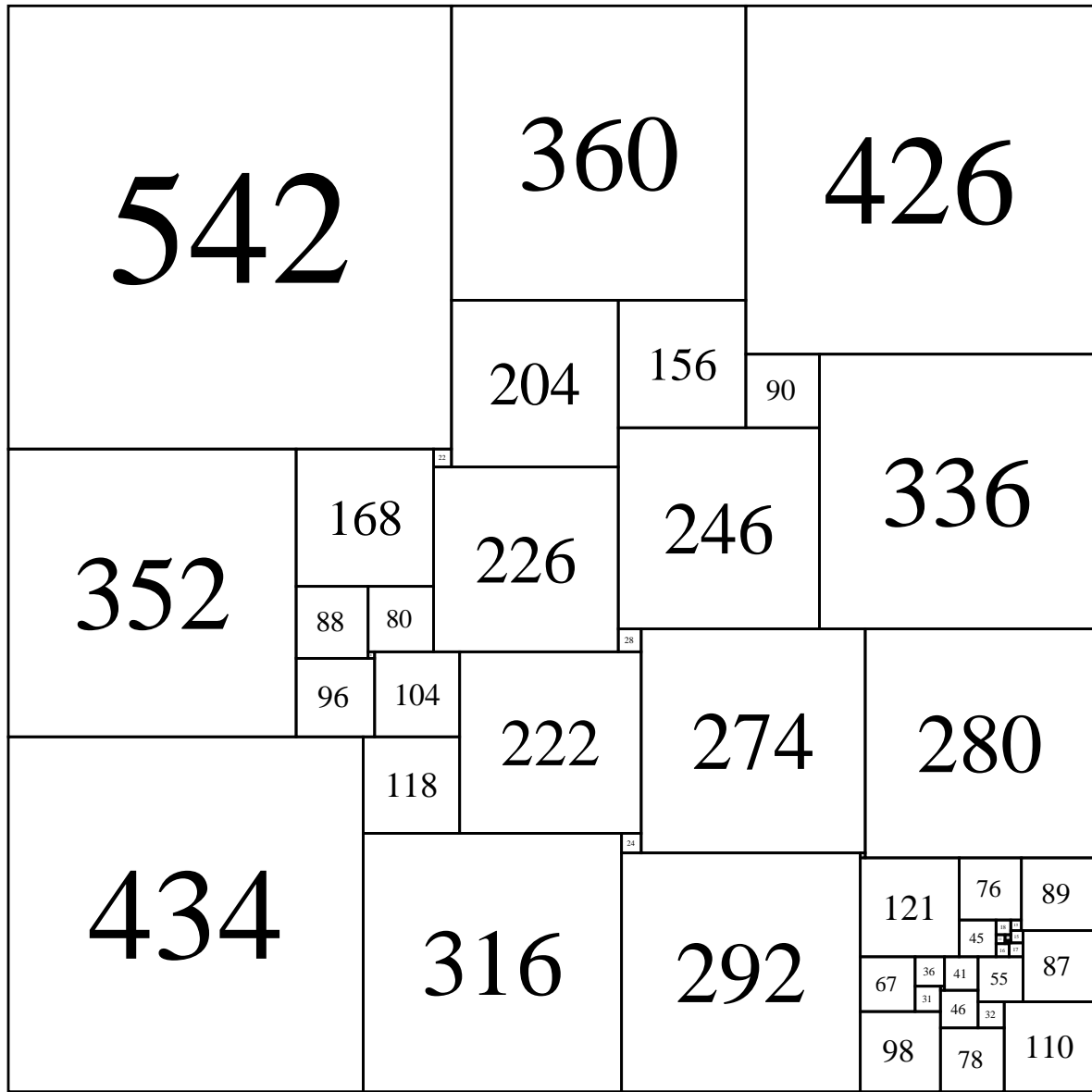




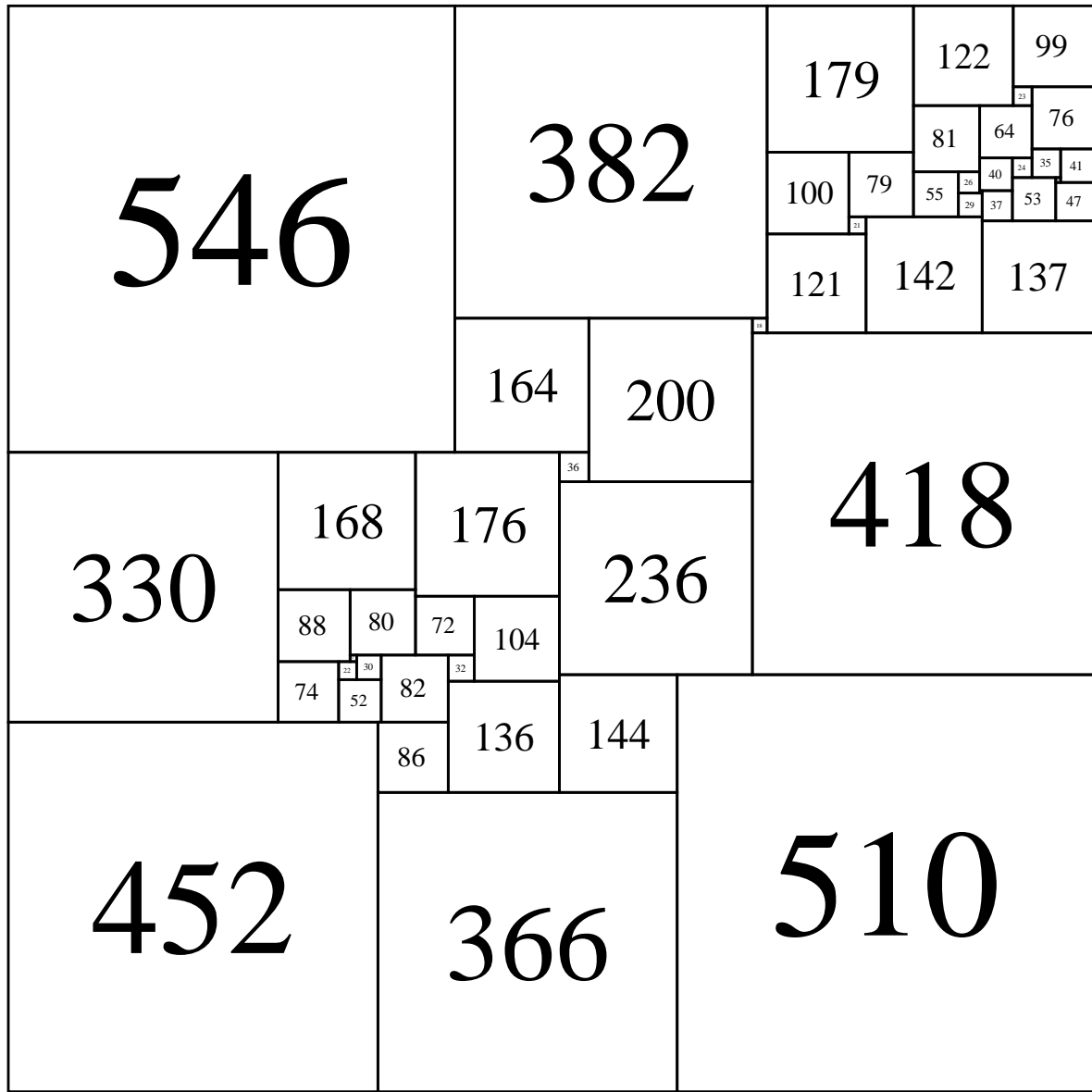
53 : 1328b (8) SEA 2012



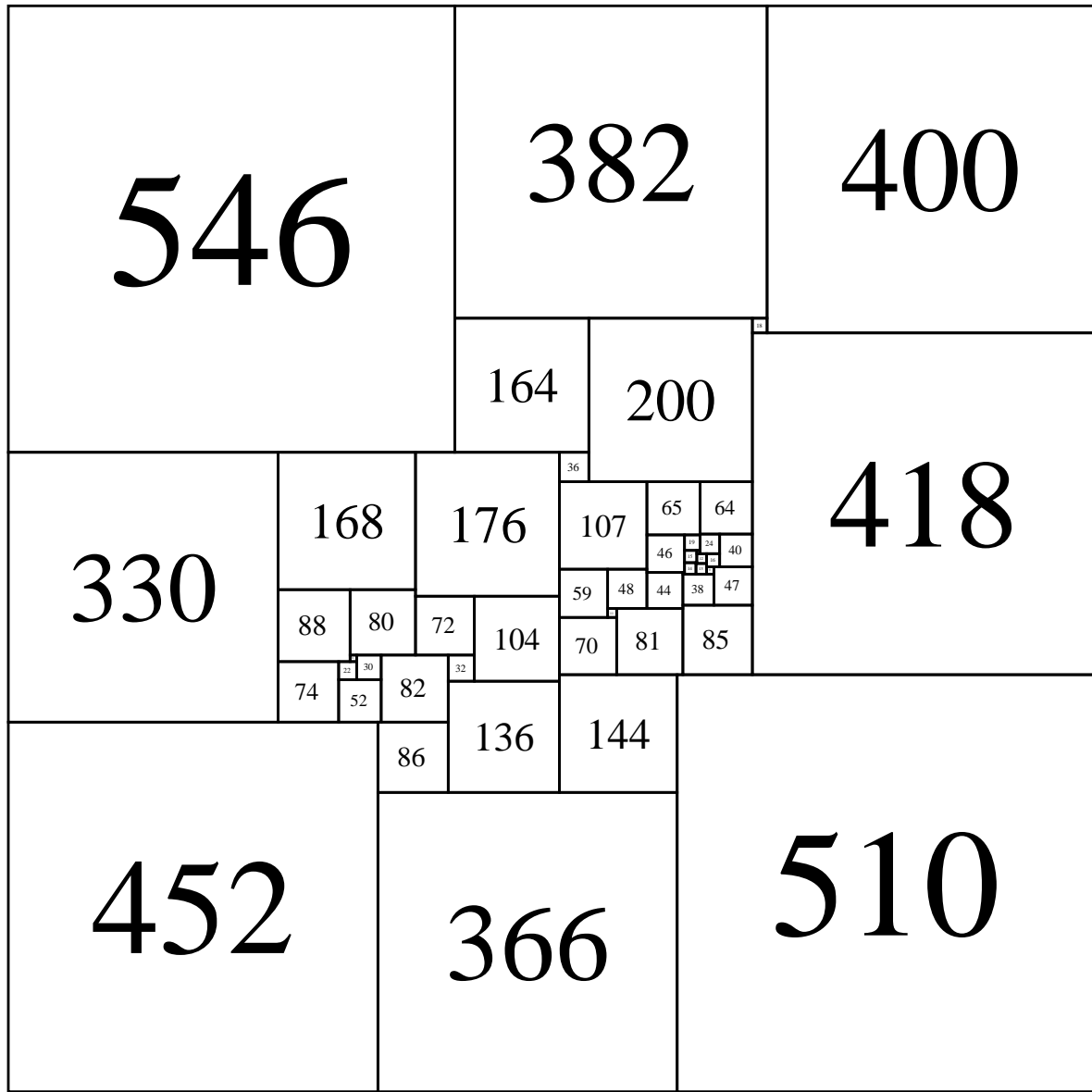
53 : 1328c (8) SEA 2012



53 : 1328d (8) SEA 2012

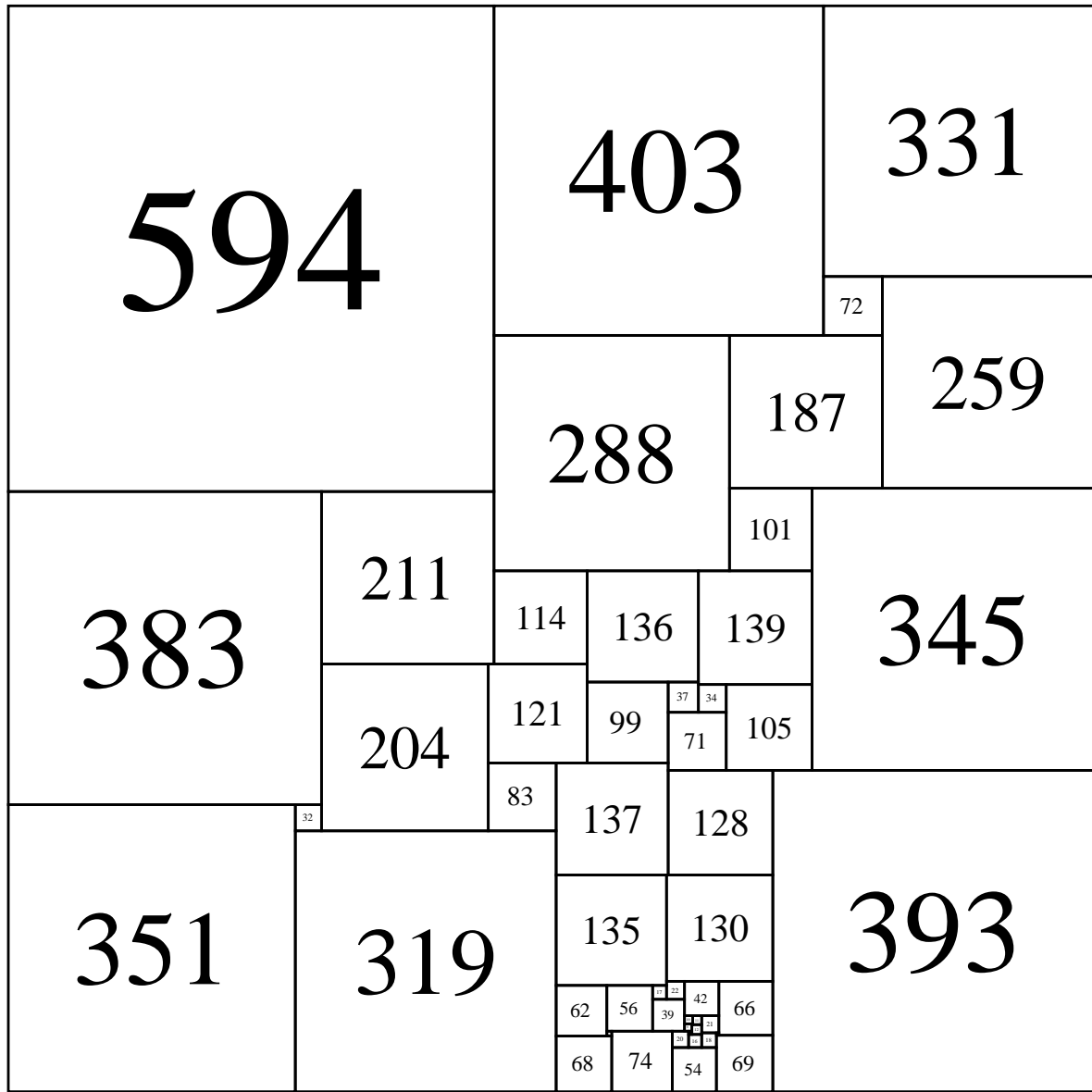


53 : 1328e (8) SEA 2012

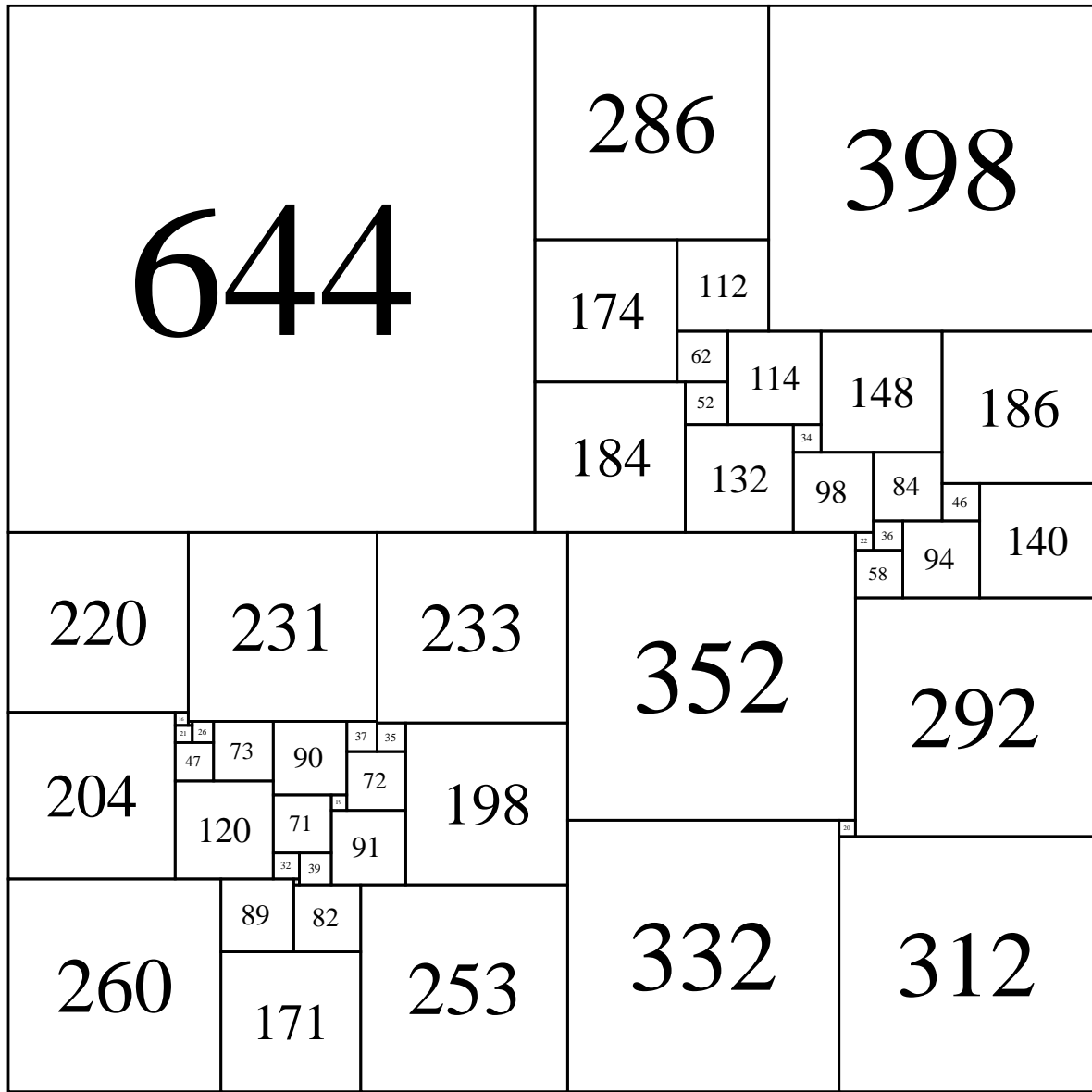


53 : 1328f (8) SEA 2012



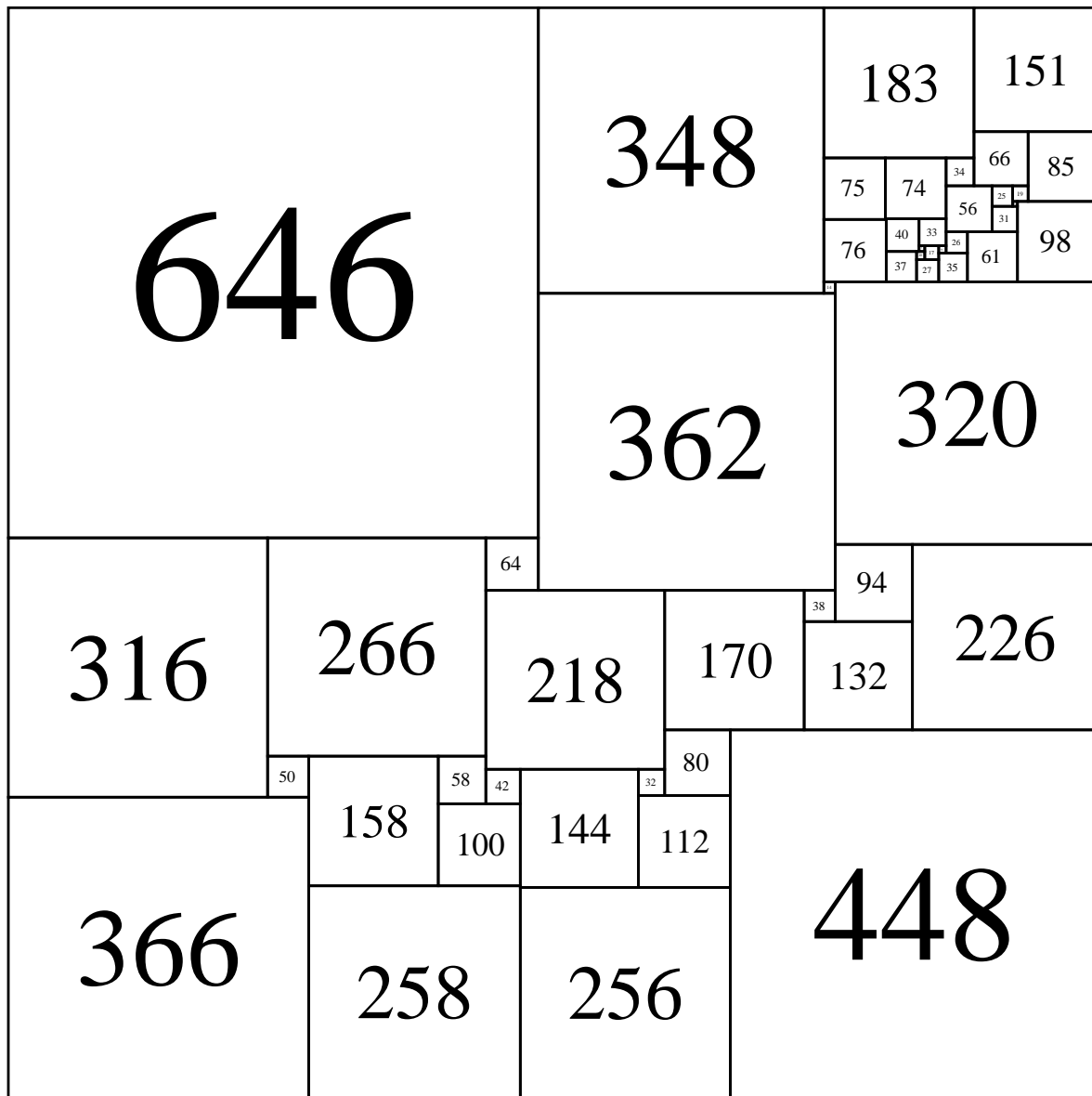


53 : 1328h (8) SEA 2012

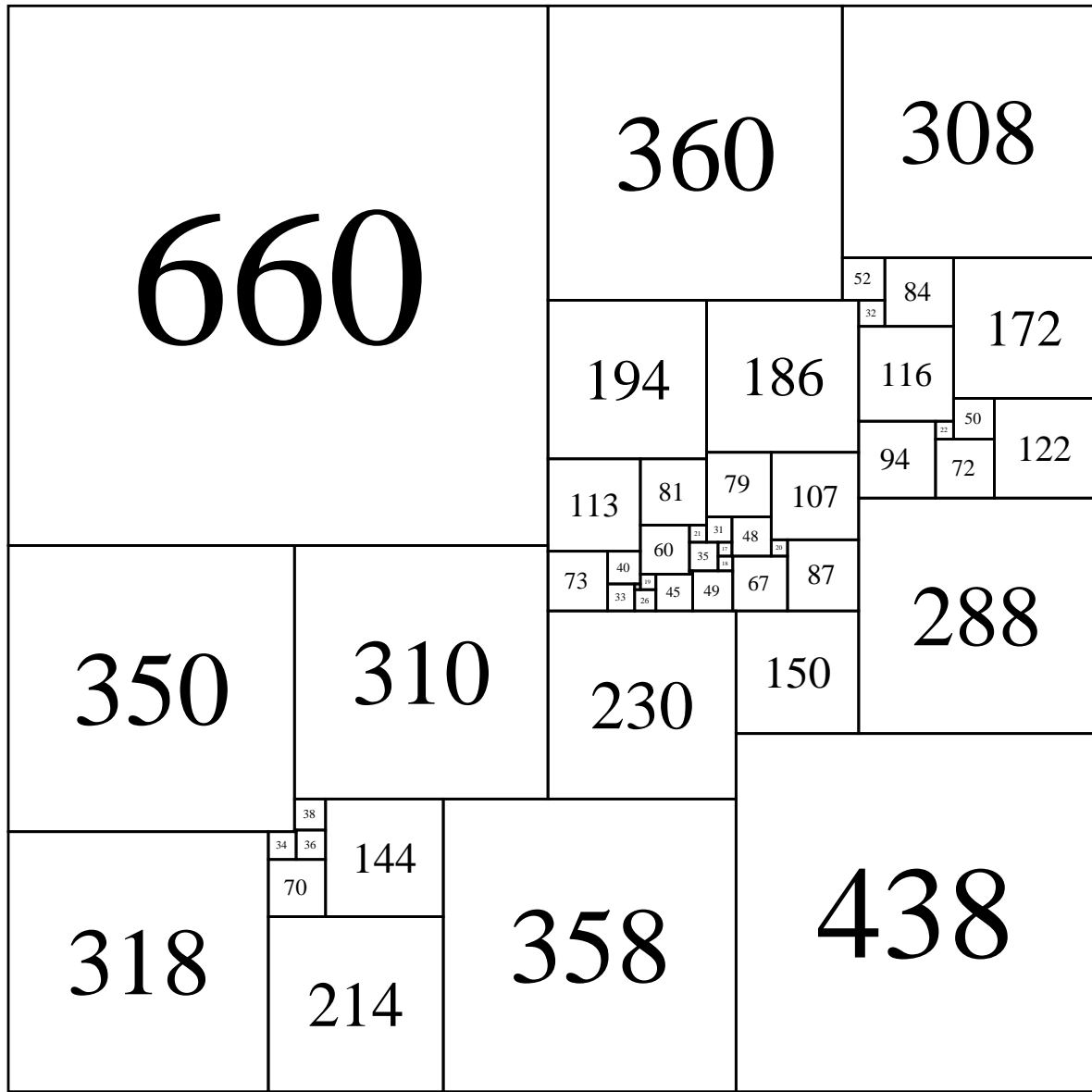


53 : 1328i (8) SEA 2012





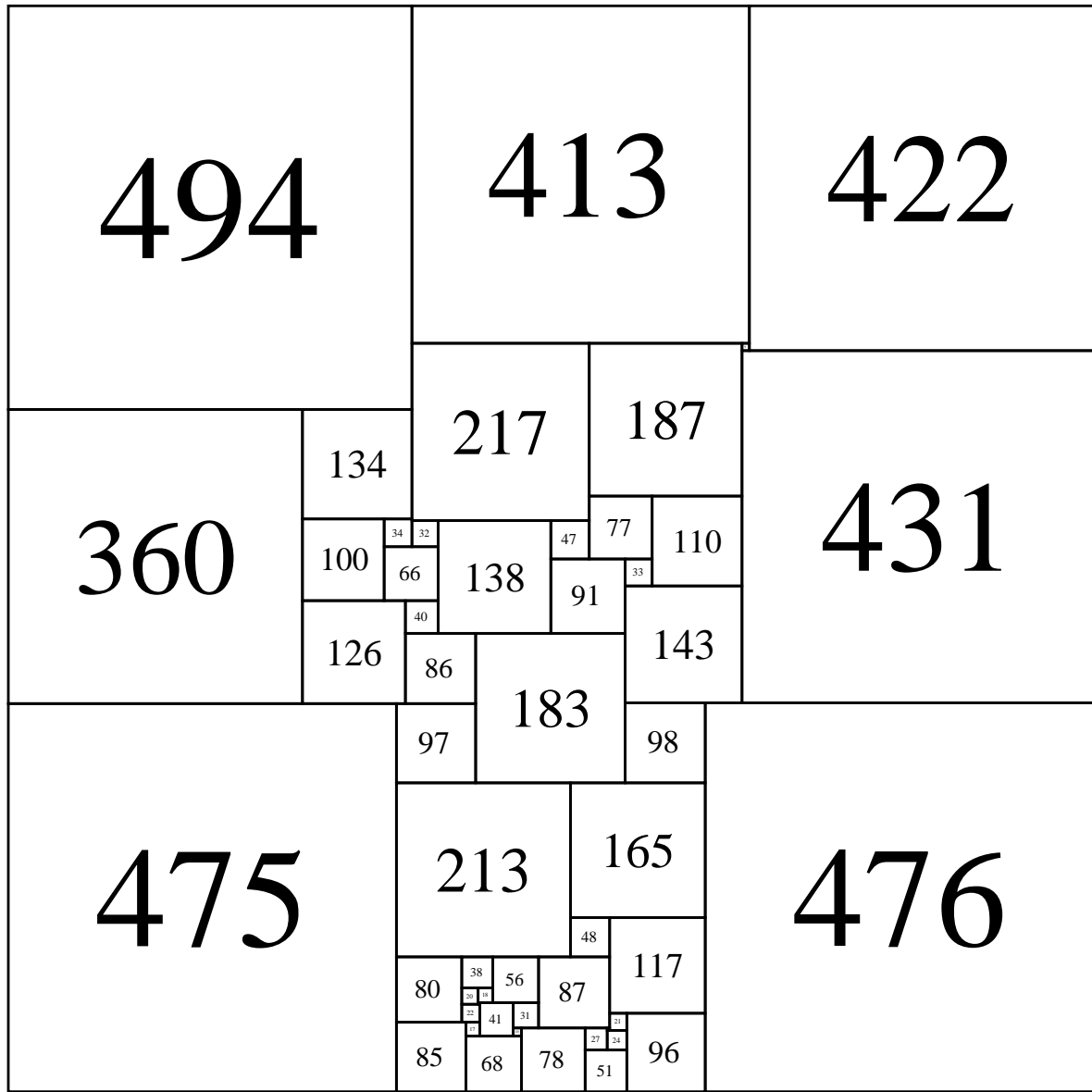
53 : 1328j (8) SEA 2012



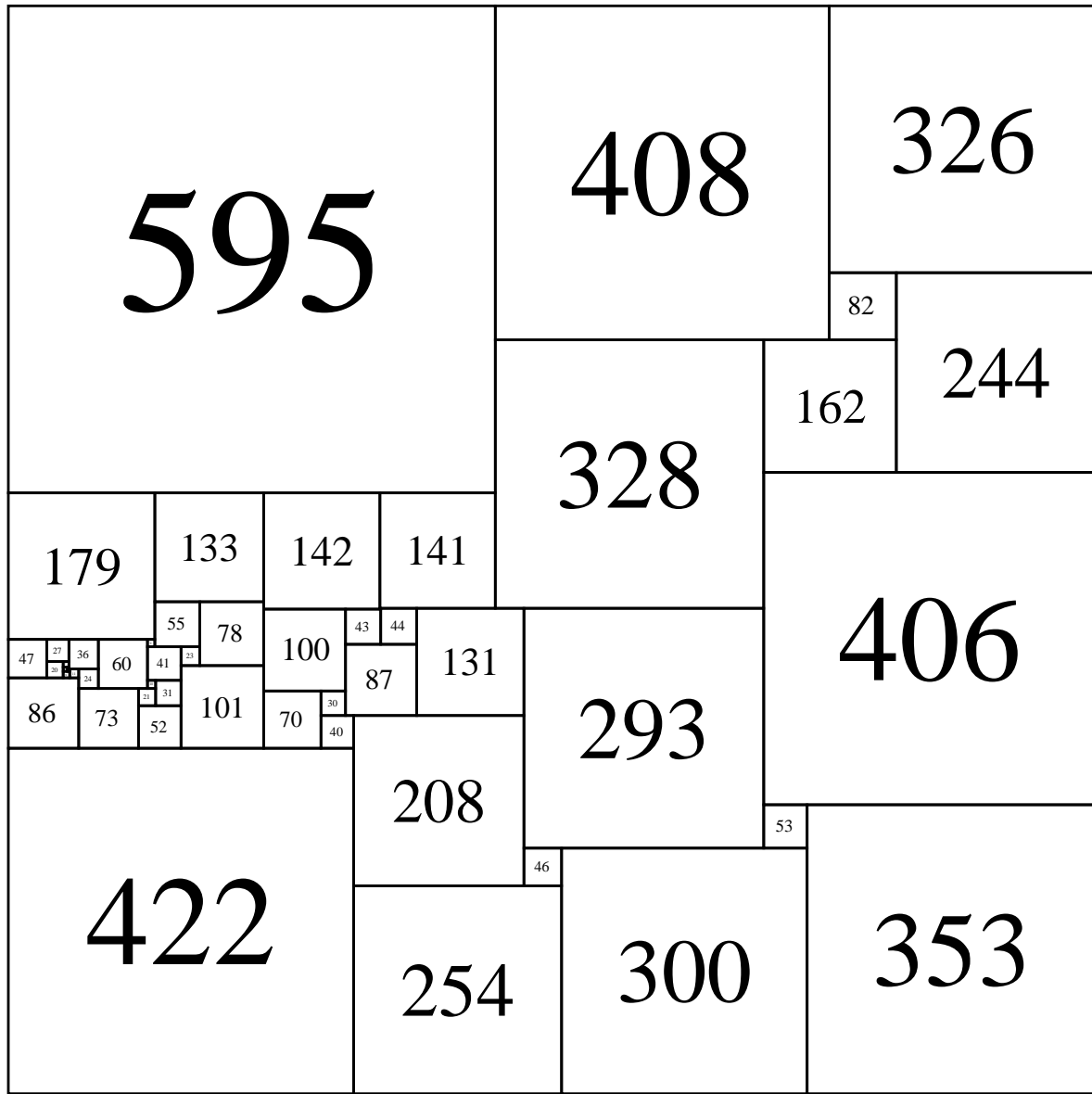
53 : 1328k (8) SEA 2012



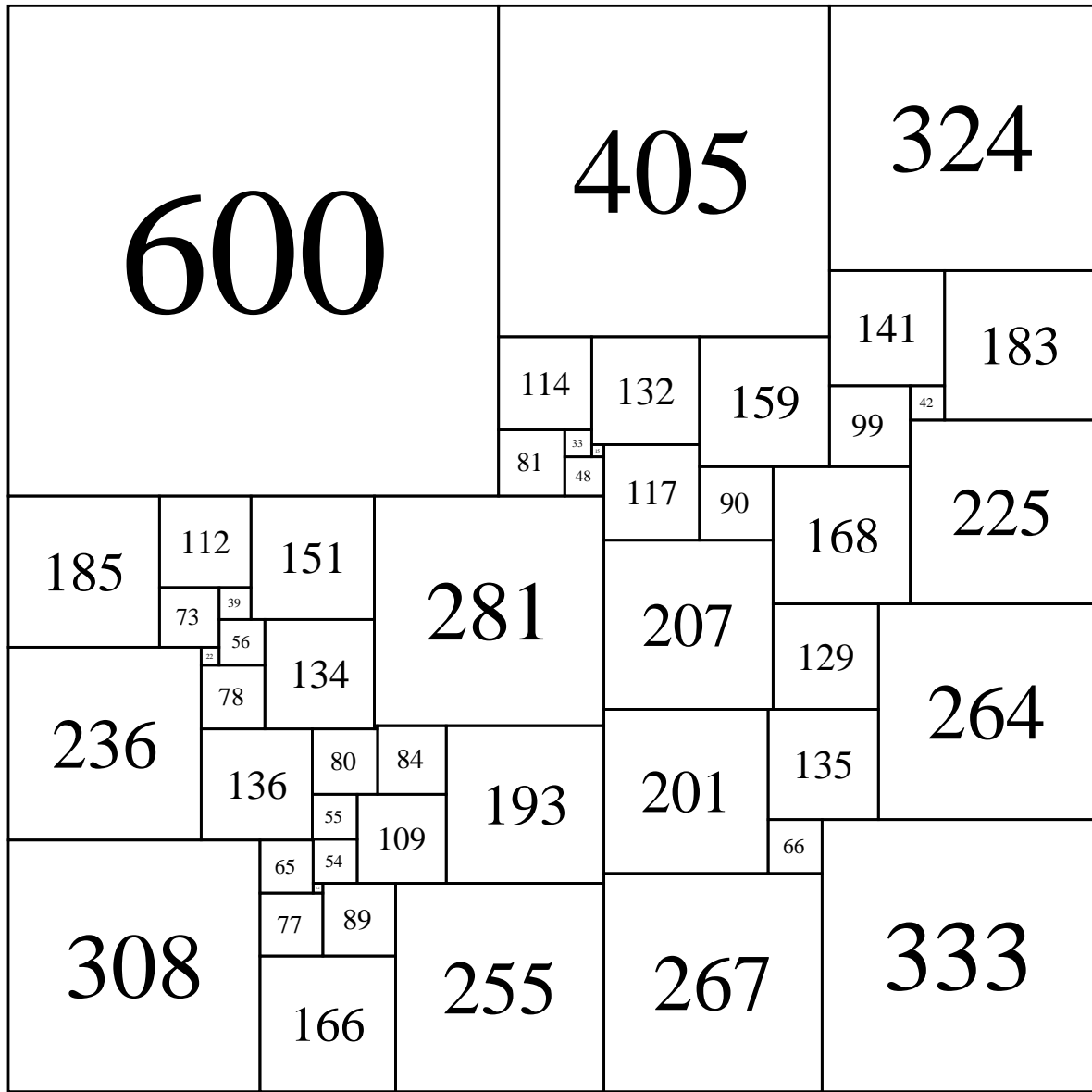




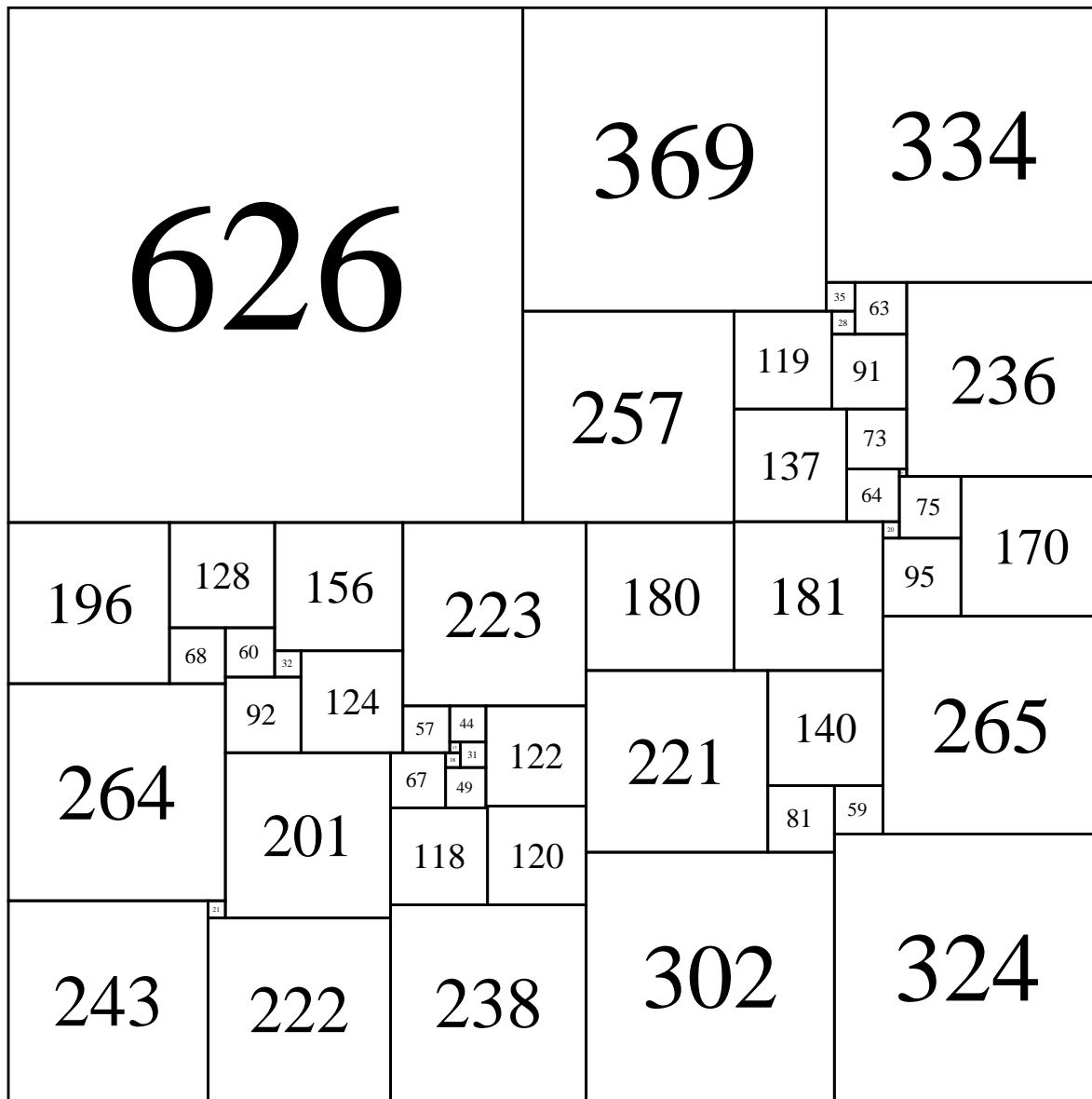
53 : 1329a (8) SEA 2012



53 : 1329b (8) SEA 2012

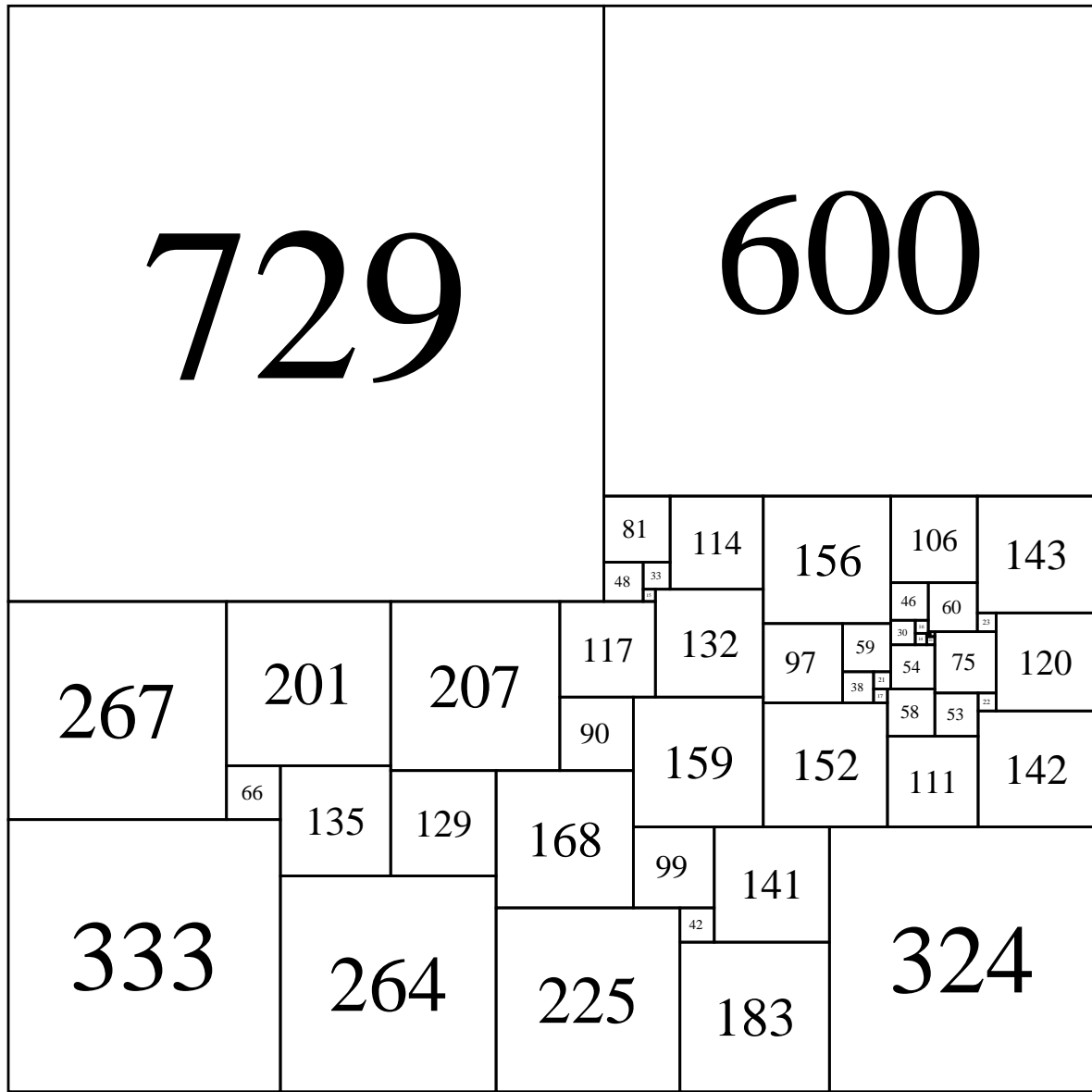


53 : 1329c (8) SEA 2012

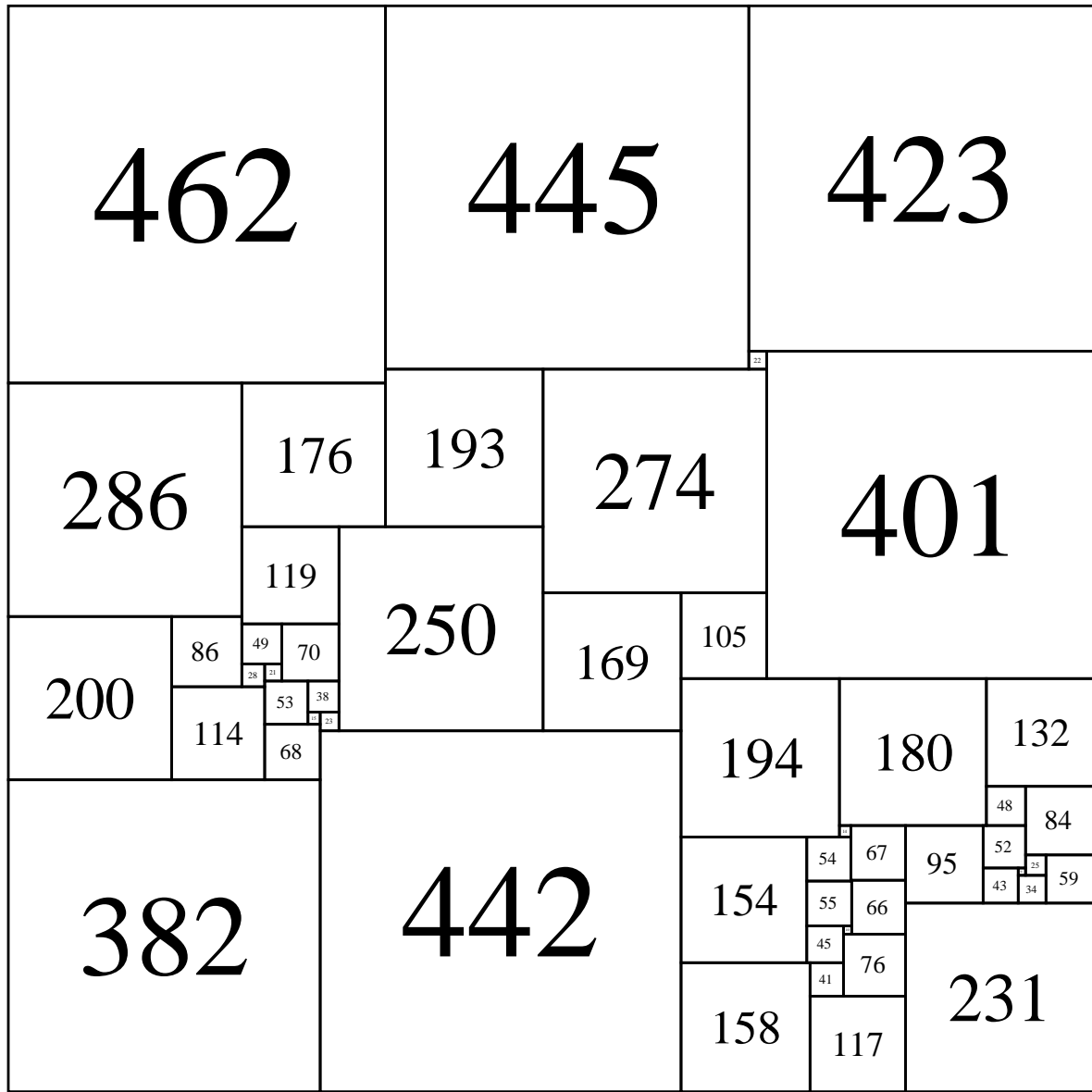


53 : 1329d (8) SEA 2012

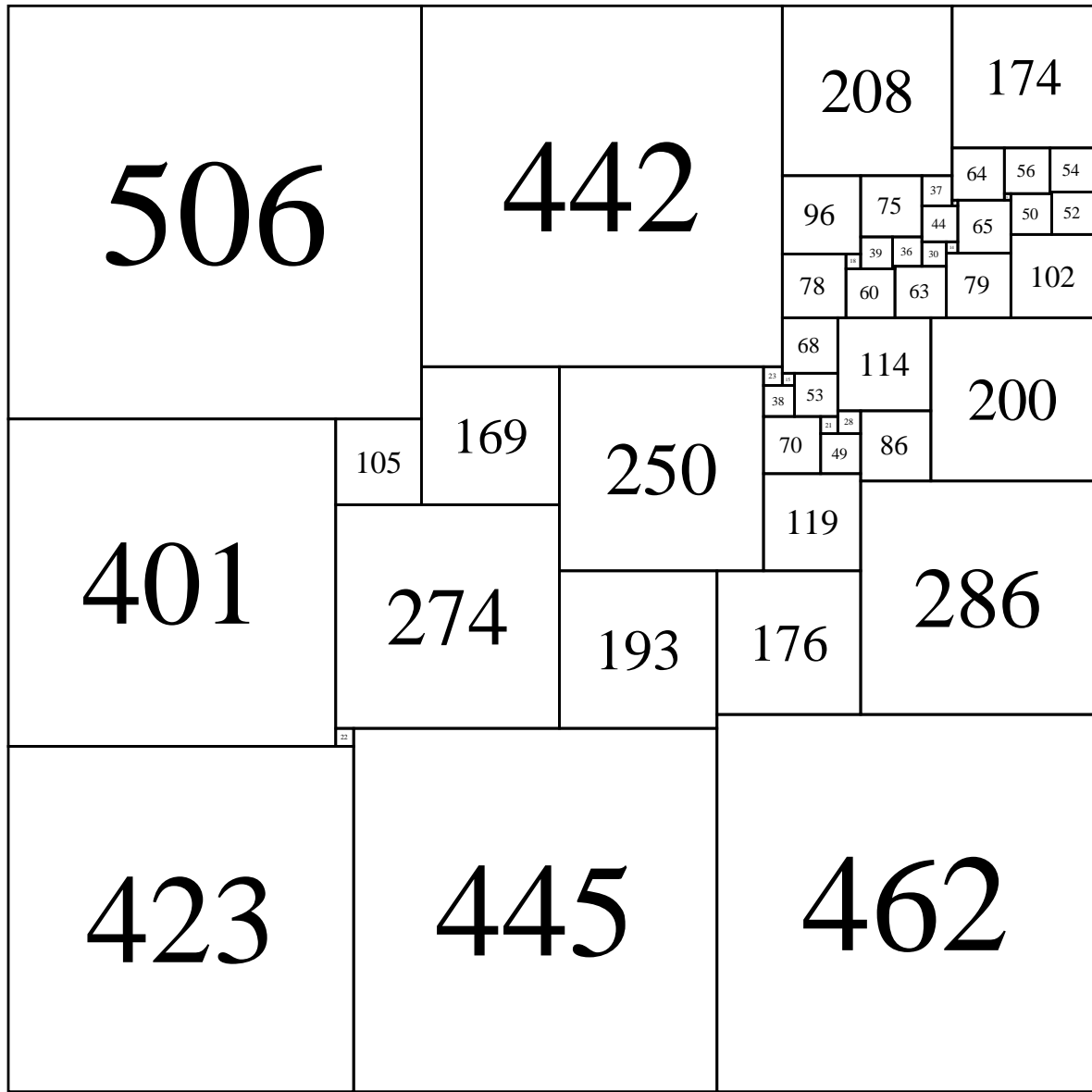




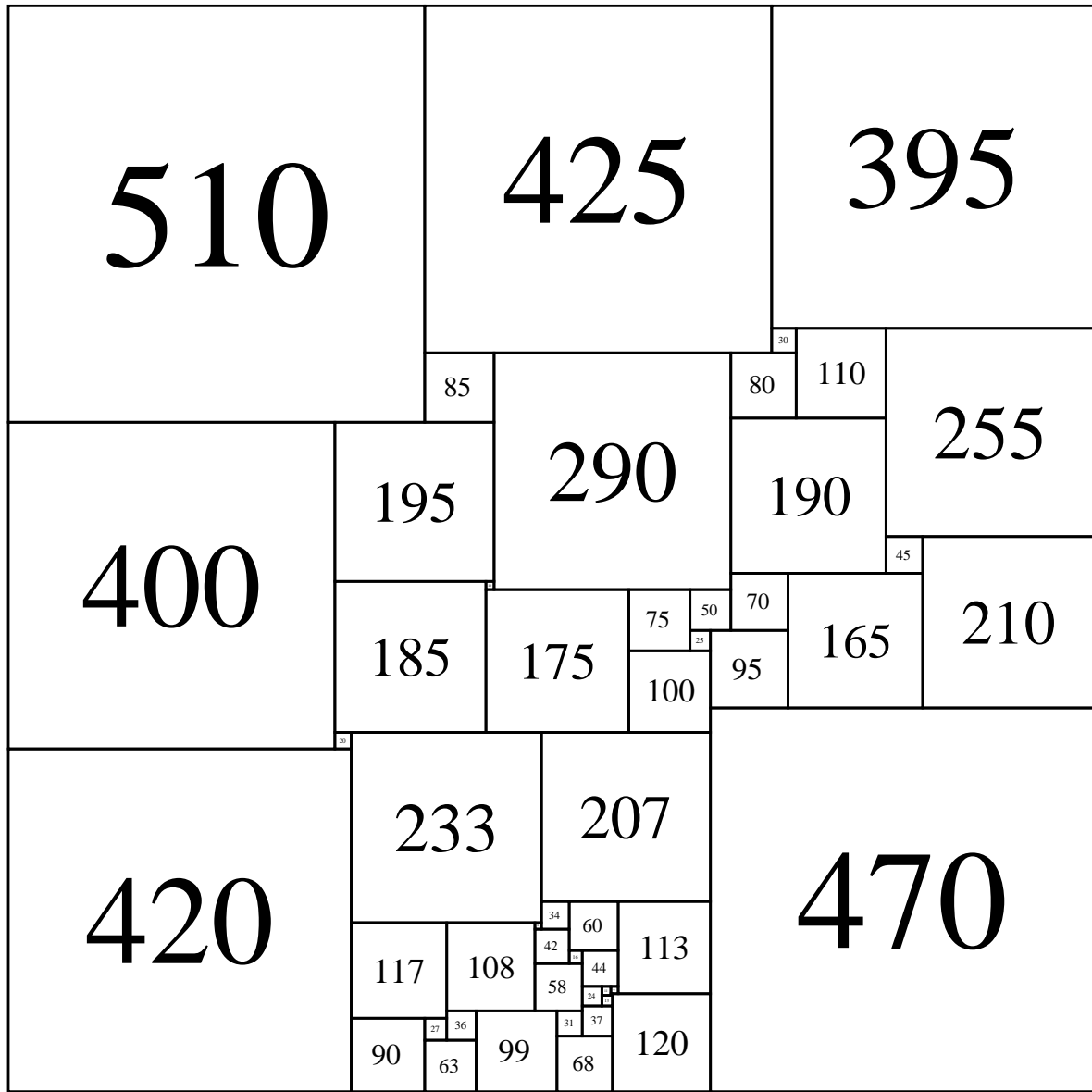
53 : 1329e (8) SEA 2012



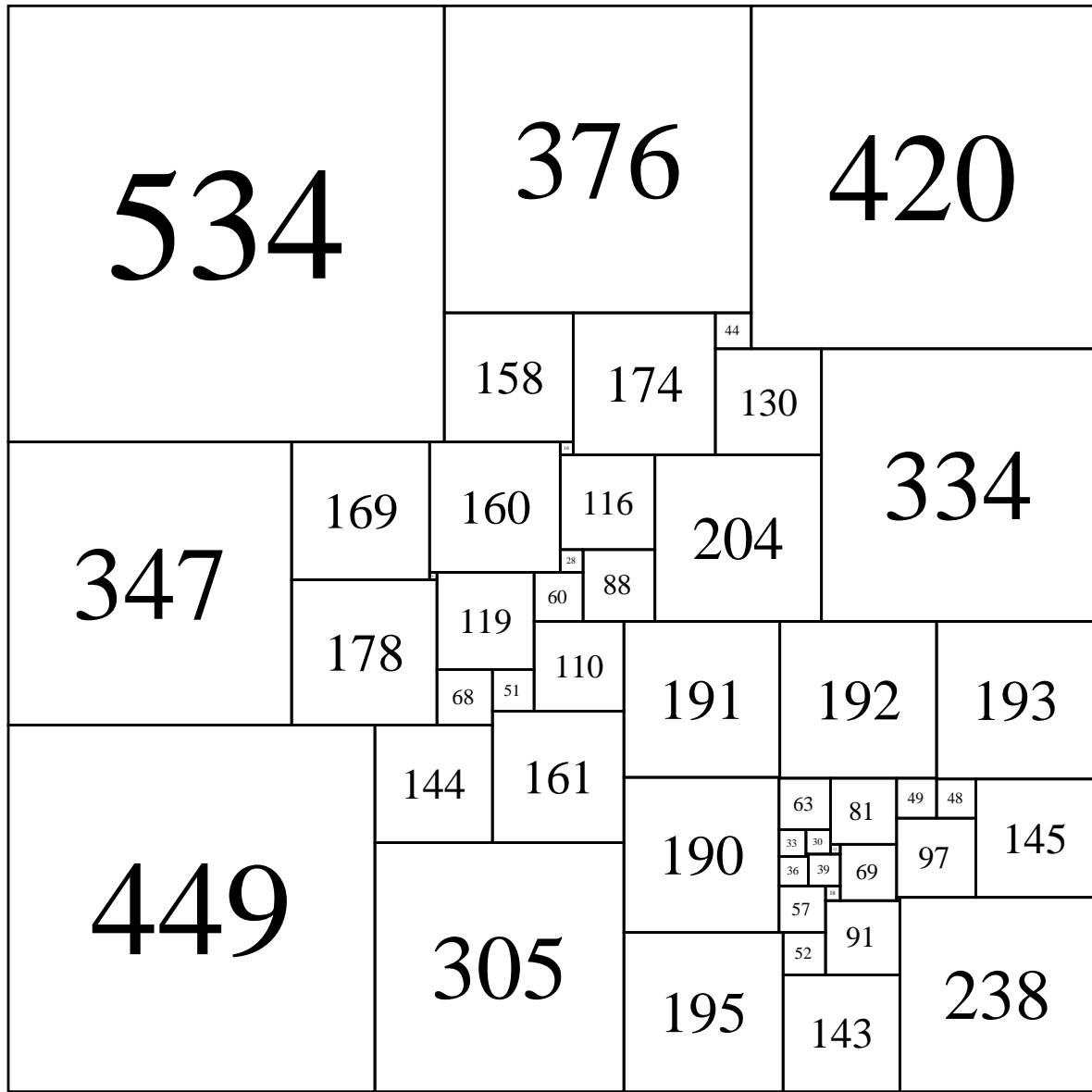
53 : 1330a (8) SEA 2012



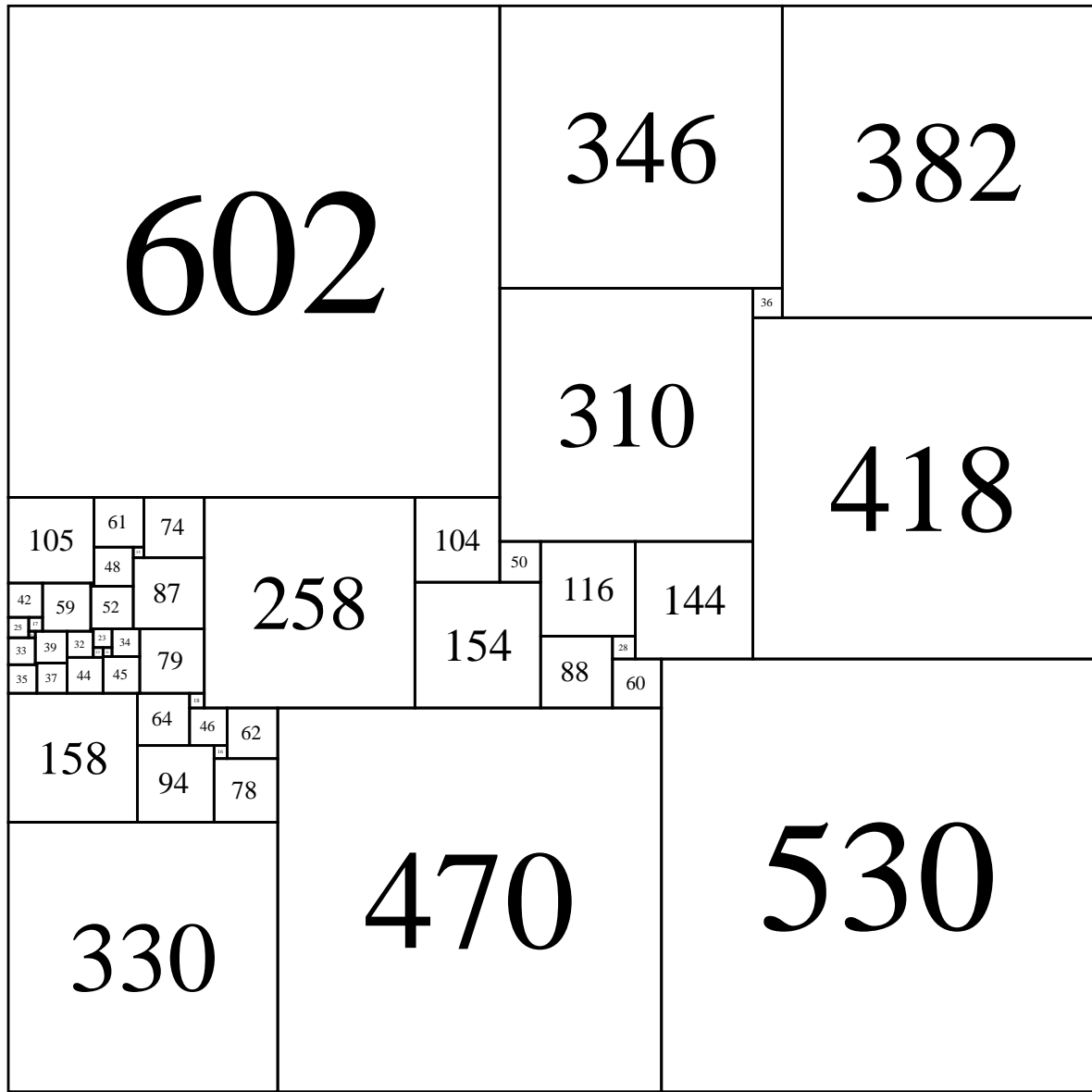
53 : 1330b (8) SEA 2012



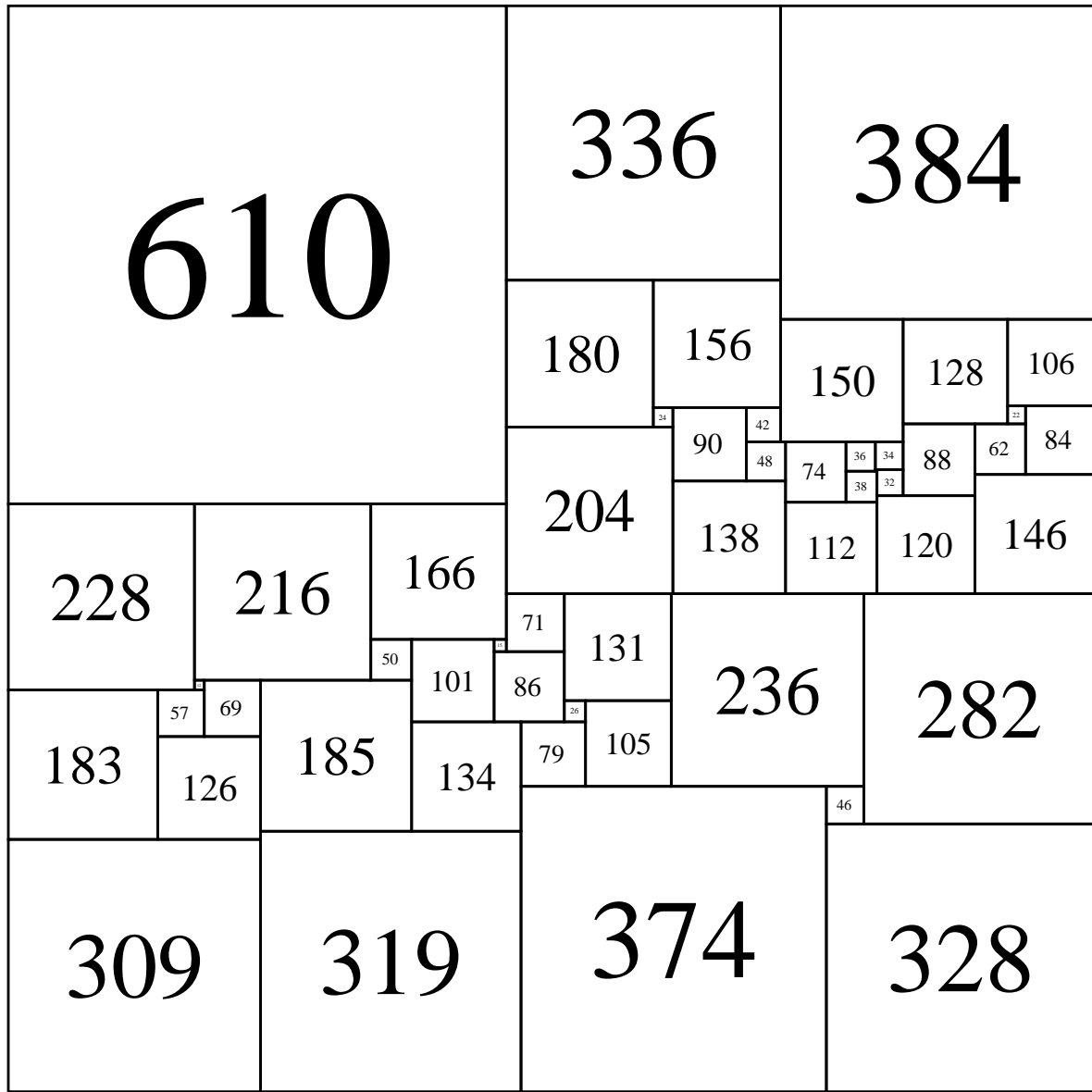
53 : 1330c (8) SEA 2012



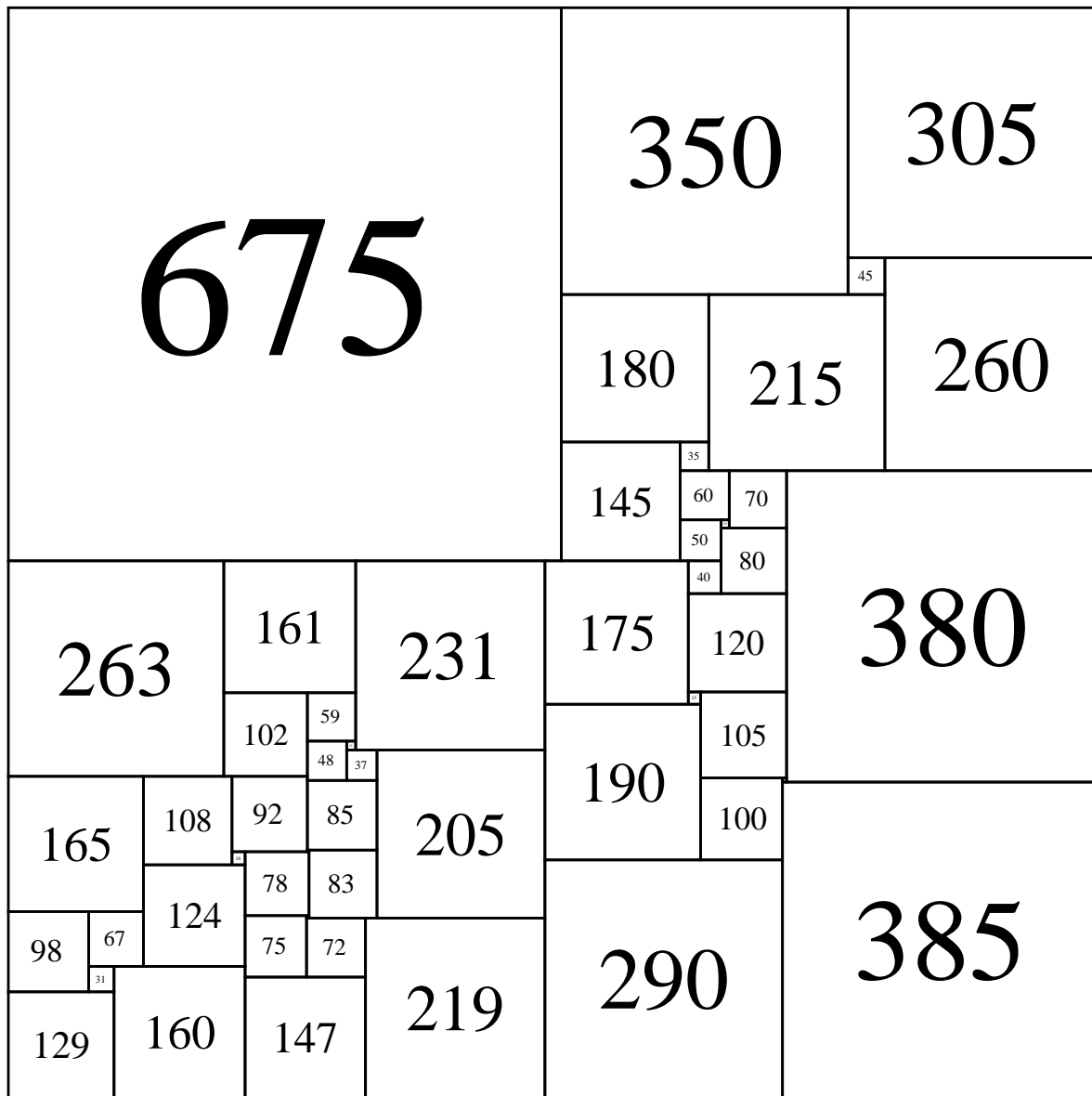
53 : 1330d (8) SEA 2012



53 : 1330e (8) SEA 2012



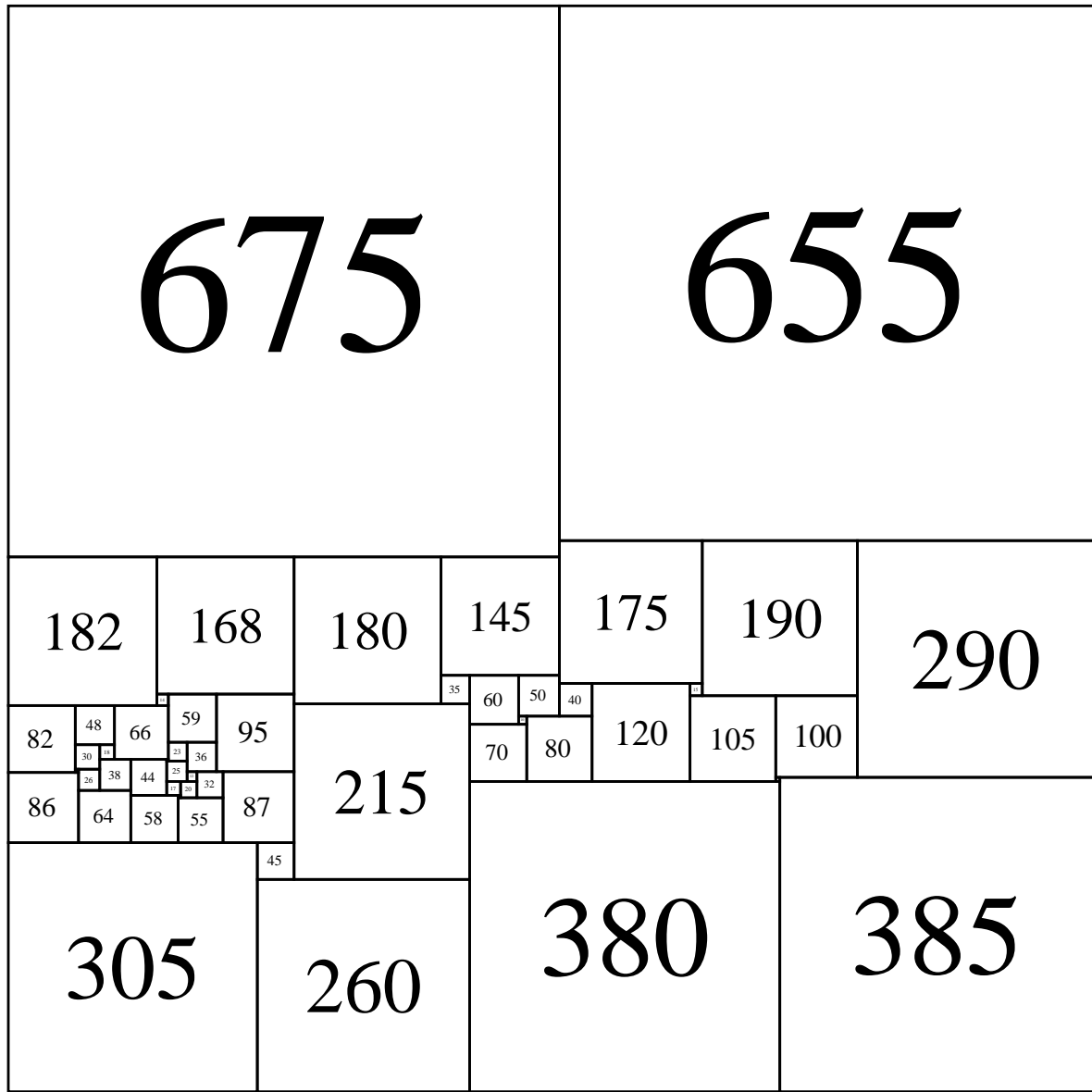
53 : 1330f (8) SEA 2012



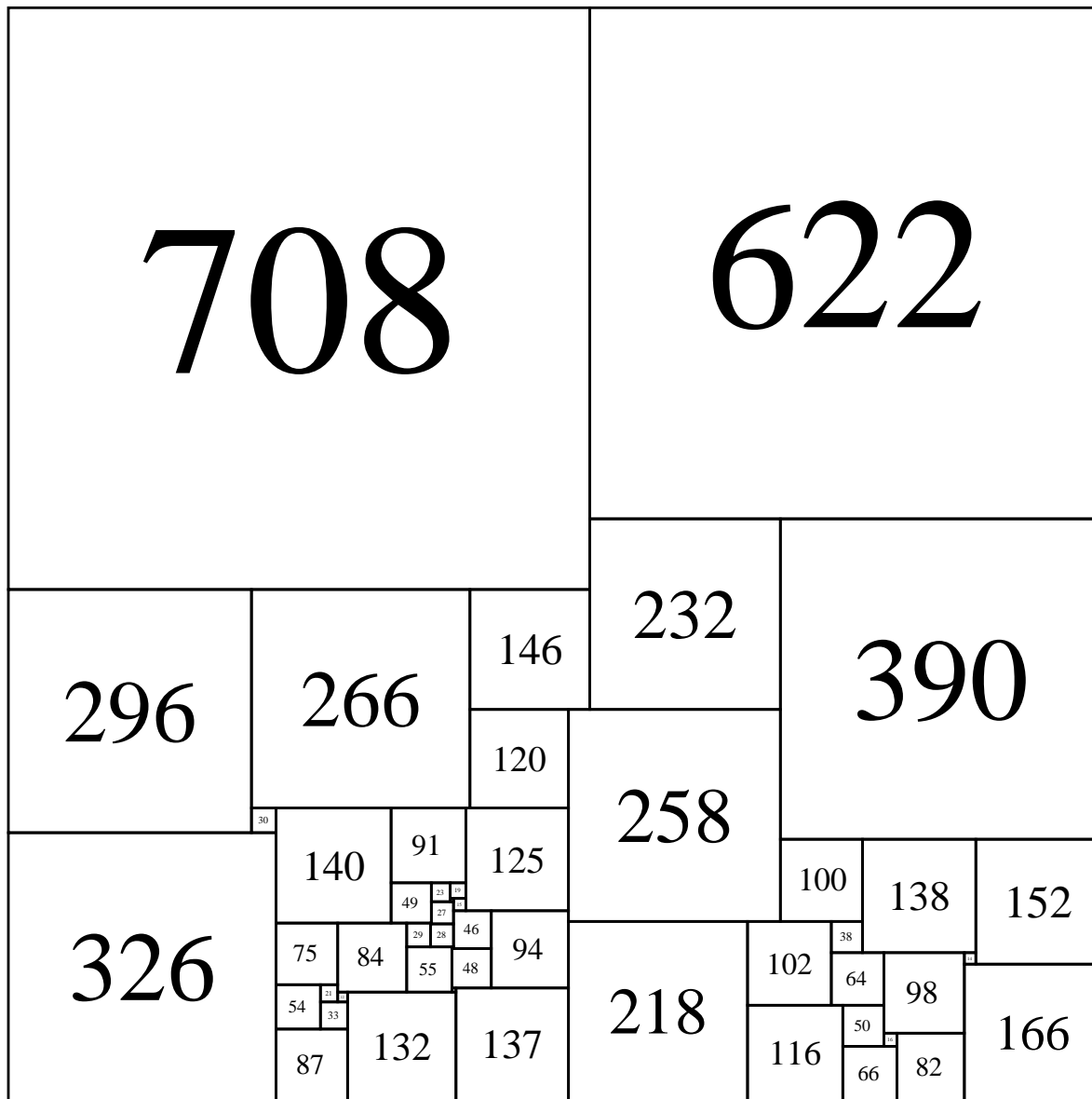
53 : 1330g (8) SEA 2012



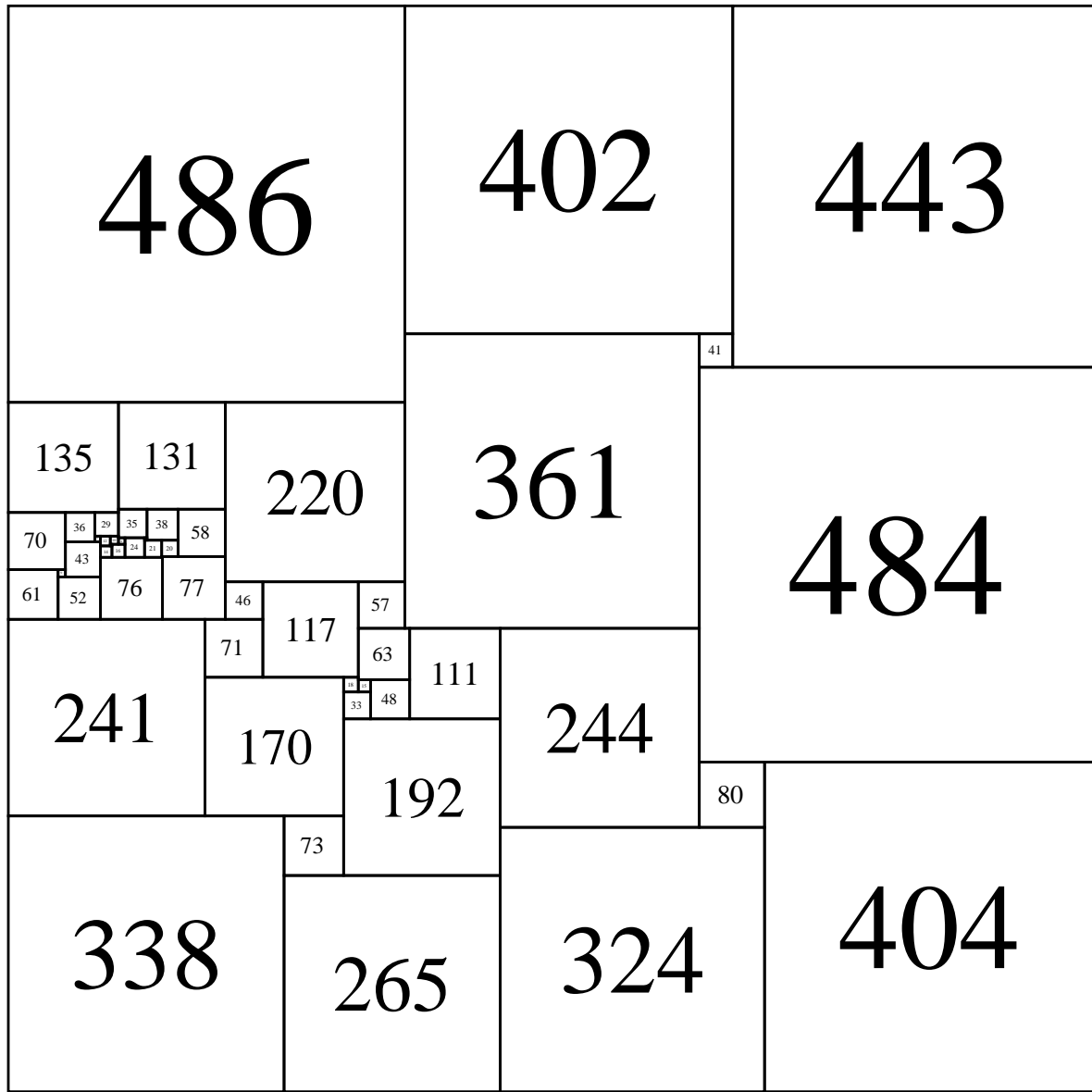




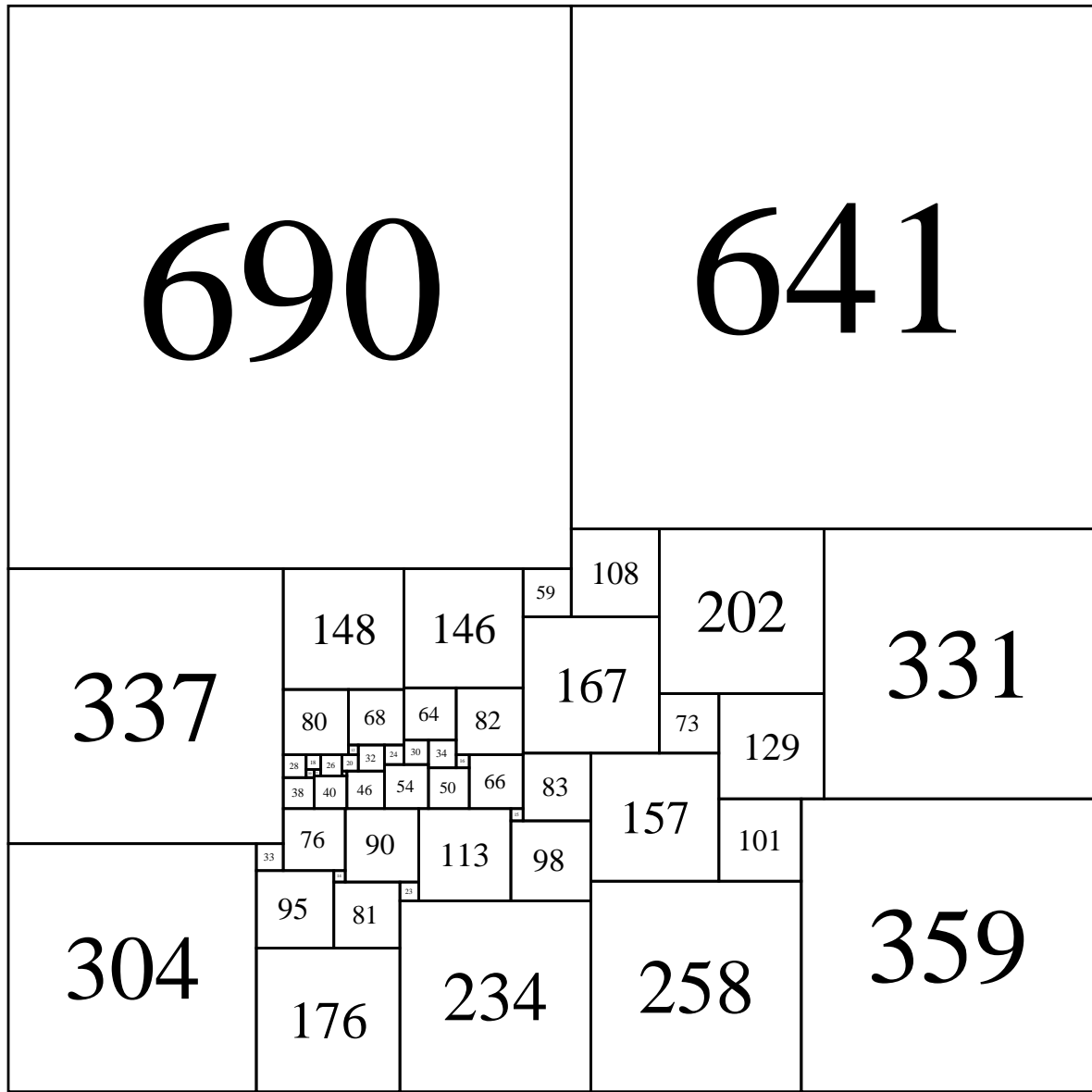
53 : 1330i (8) SEA 2012



53 : 1330j (8) SEA 2012

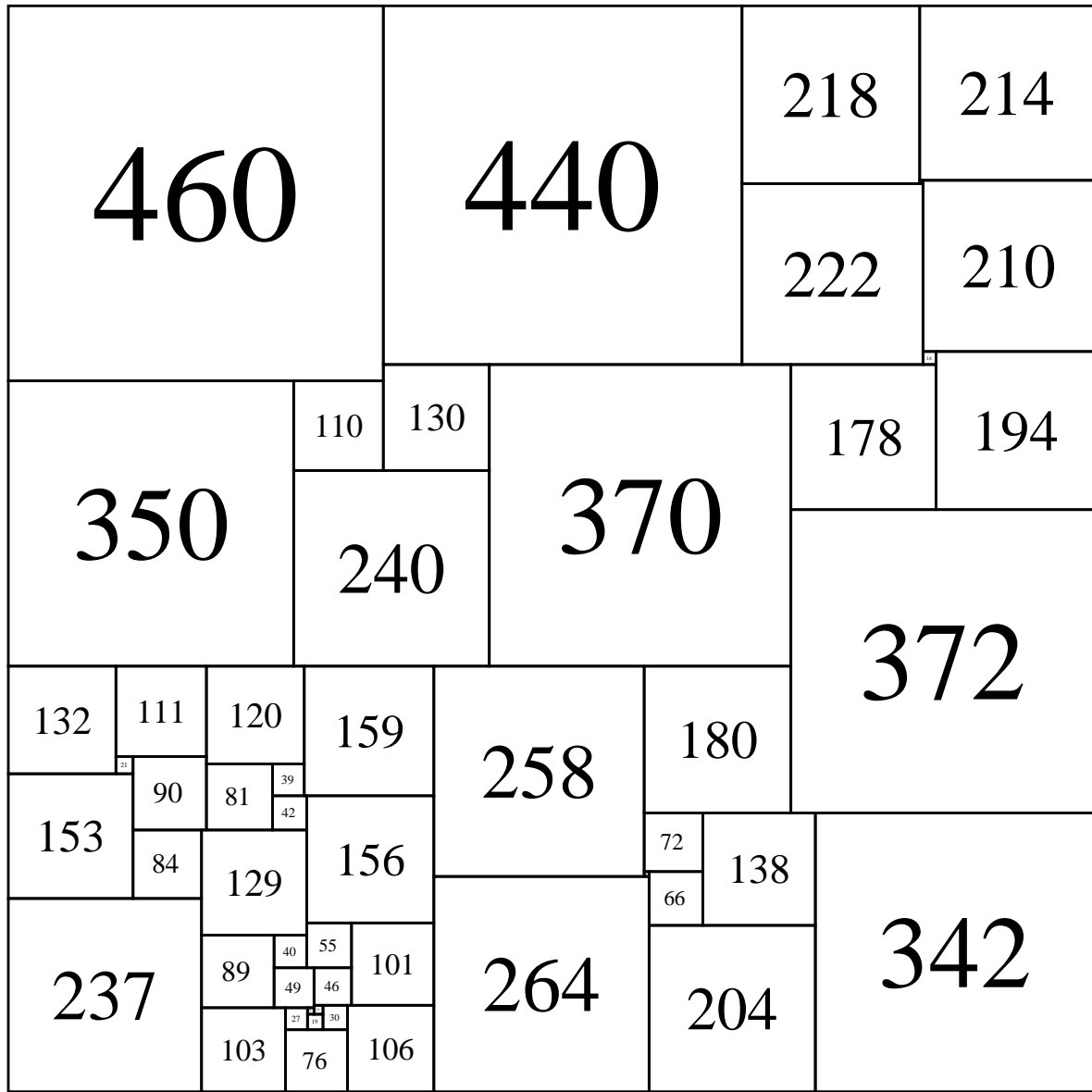


53 : 1331a (8) SEA 2012

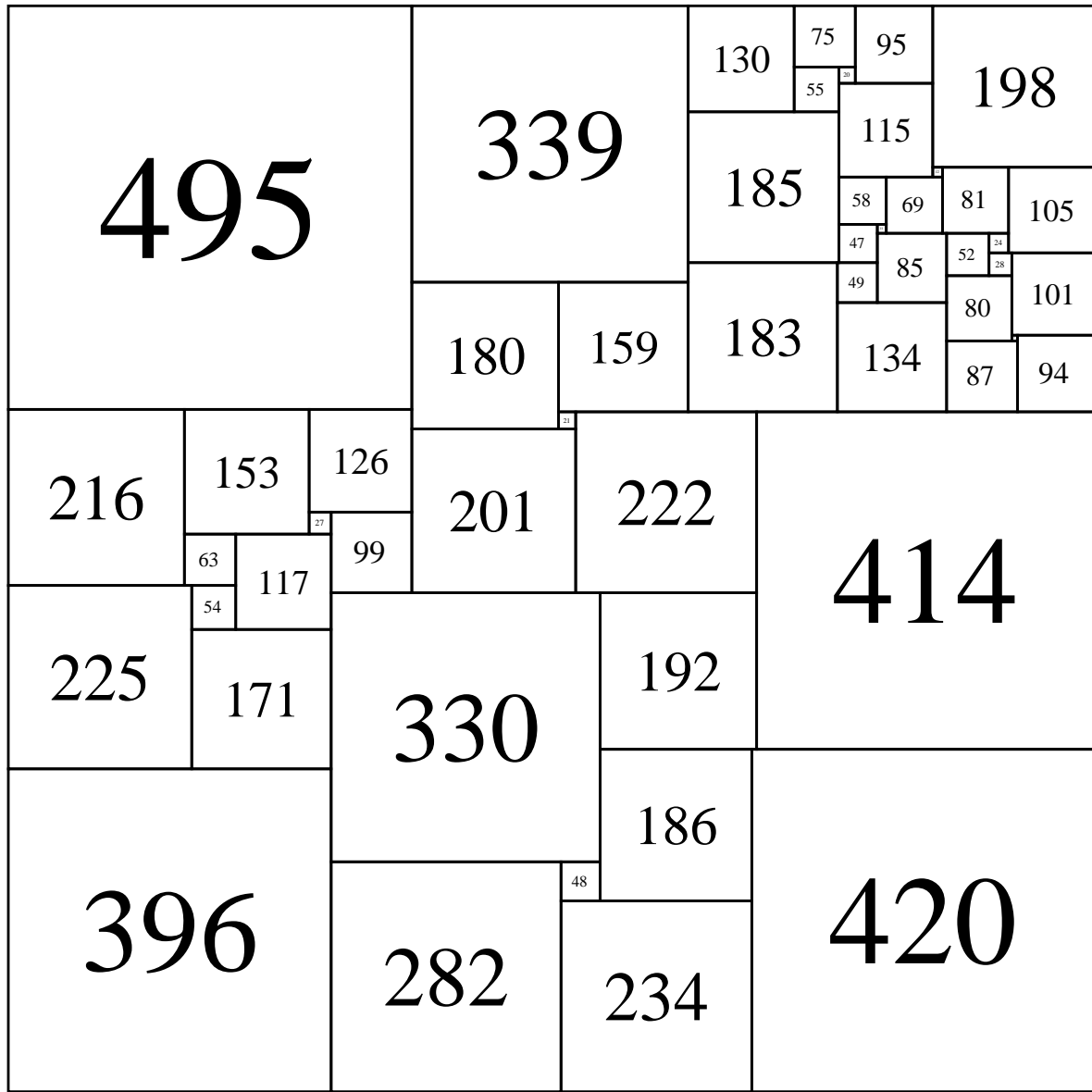


53 : 1331b (8) SEA 2012



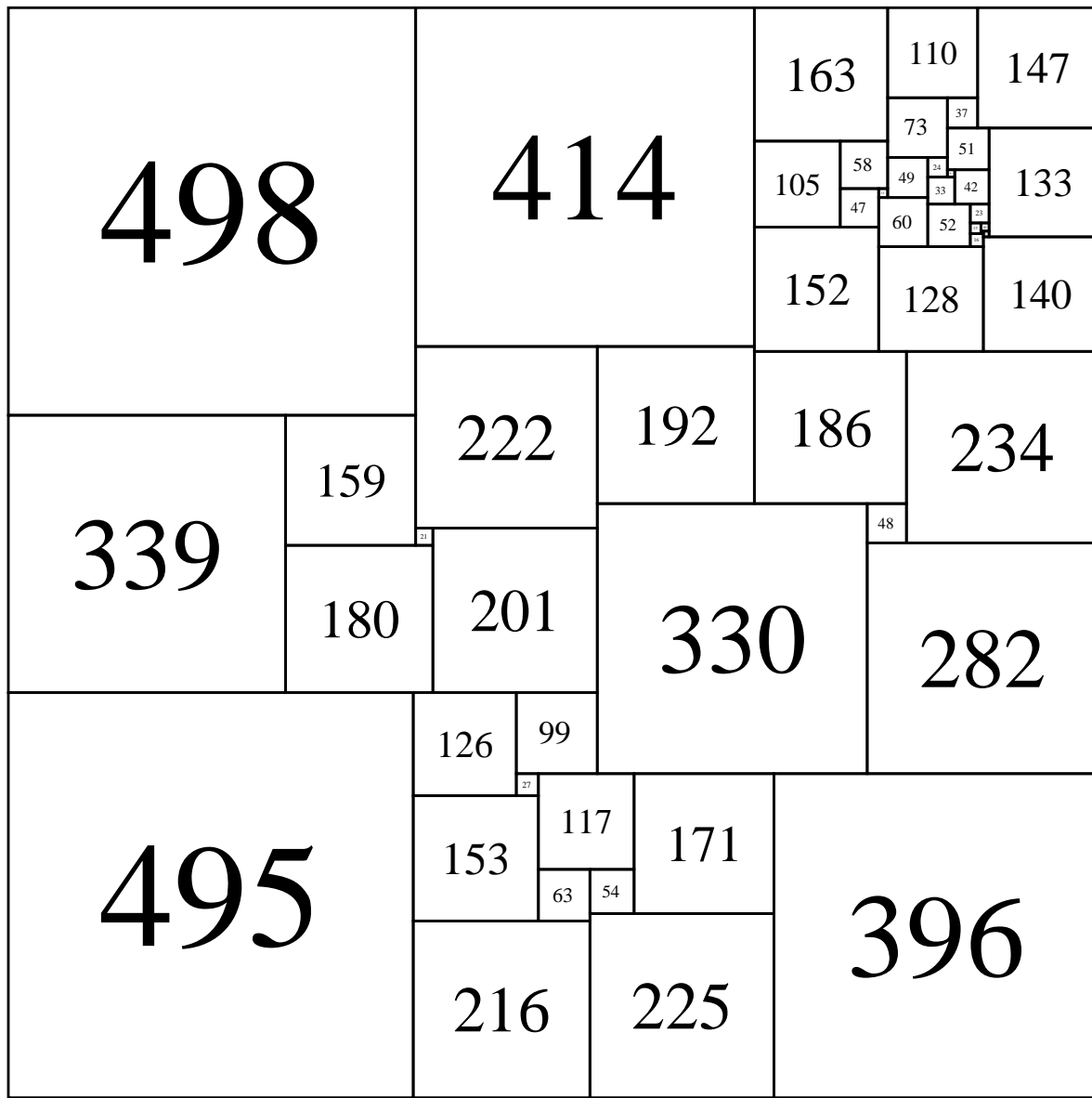


53 : 1332b (8) SEA 2012



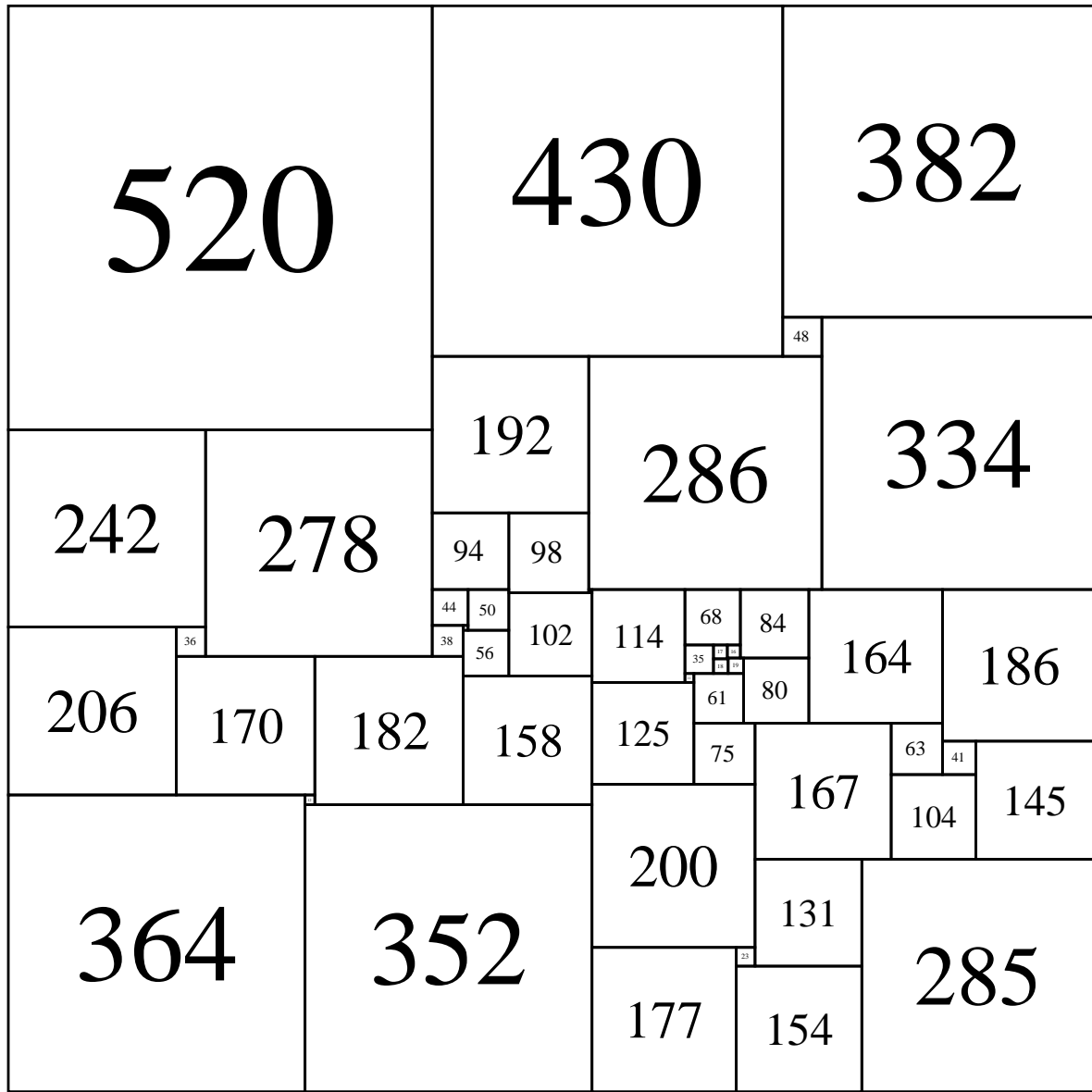
53 : 1332c (8) SEA 2012



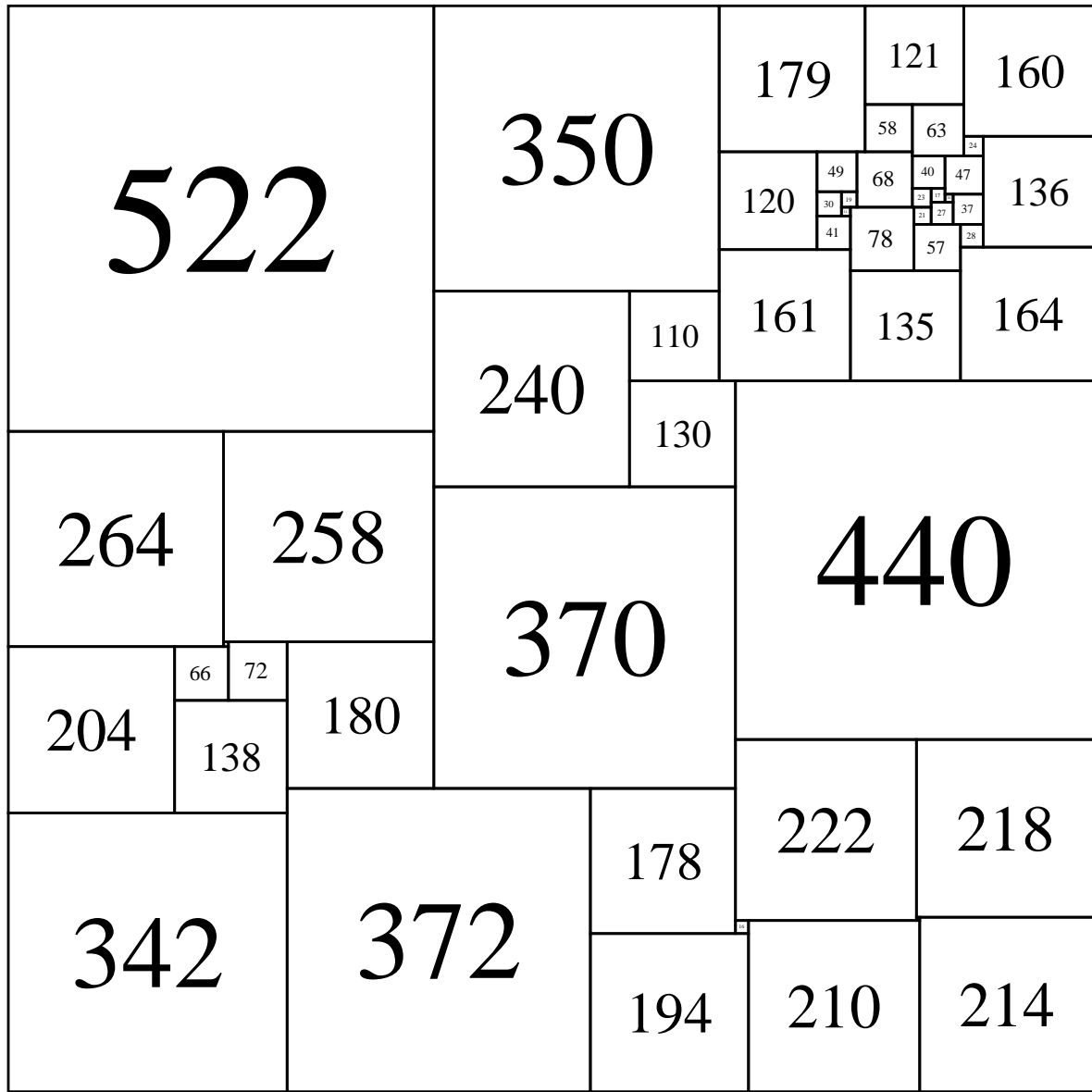


53 : 1332d (8) SEA 2012

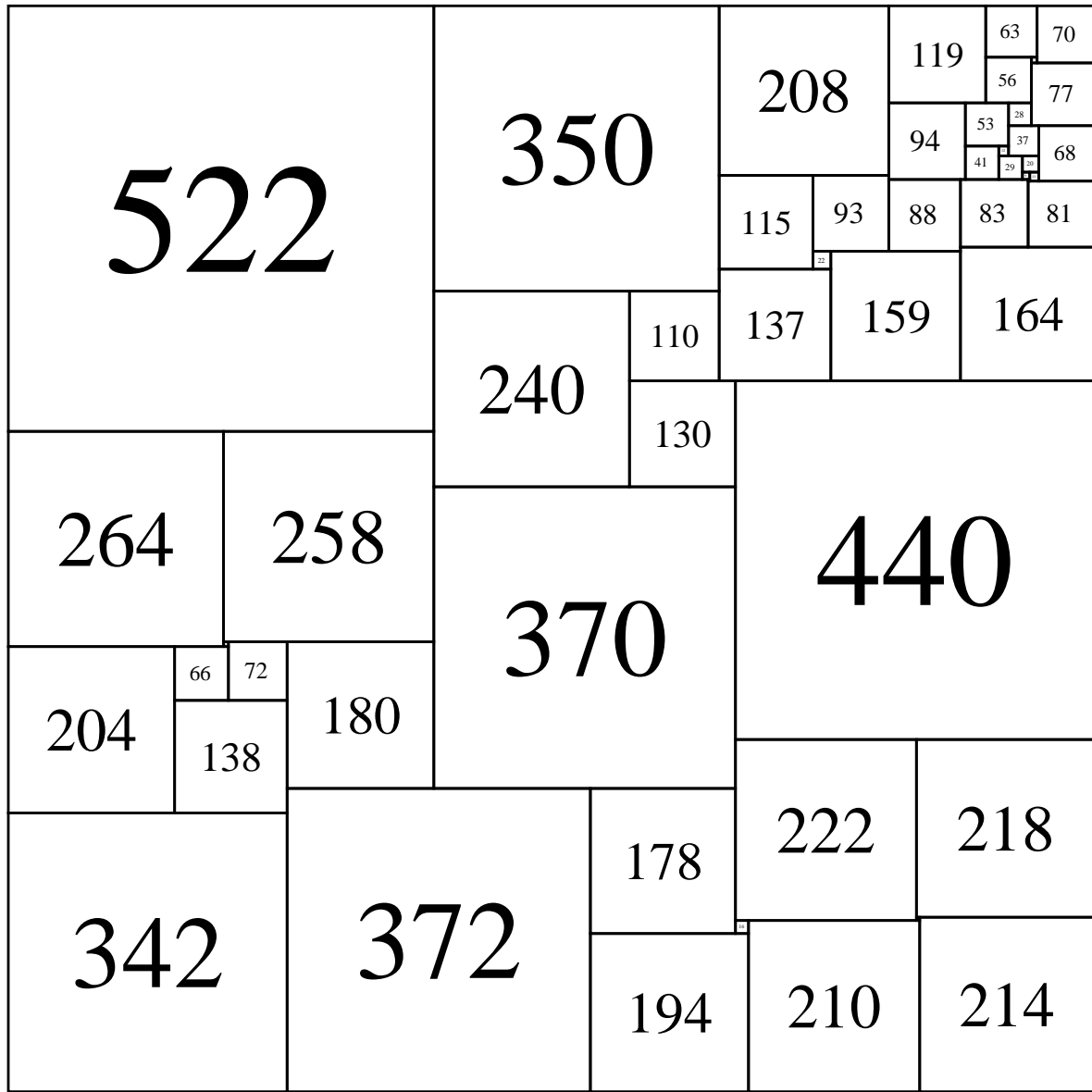




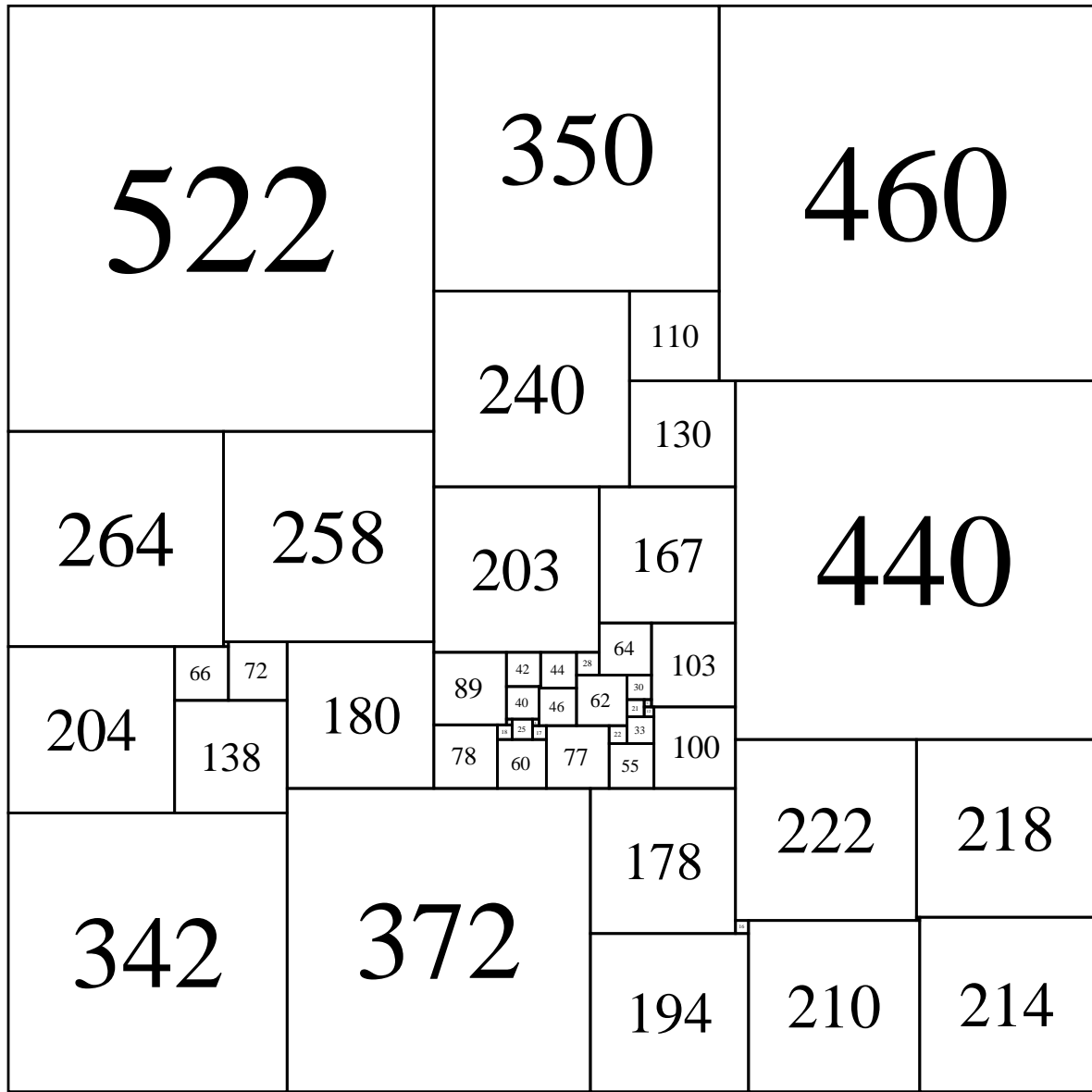
53 : 1332f (8) SEA 2012



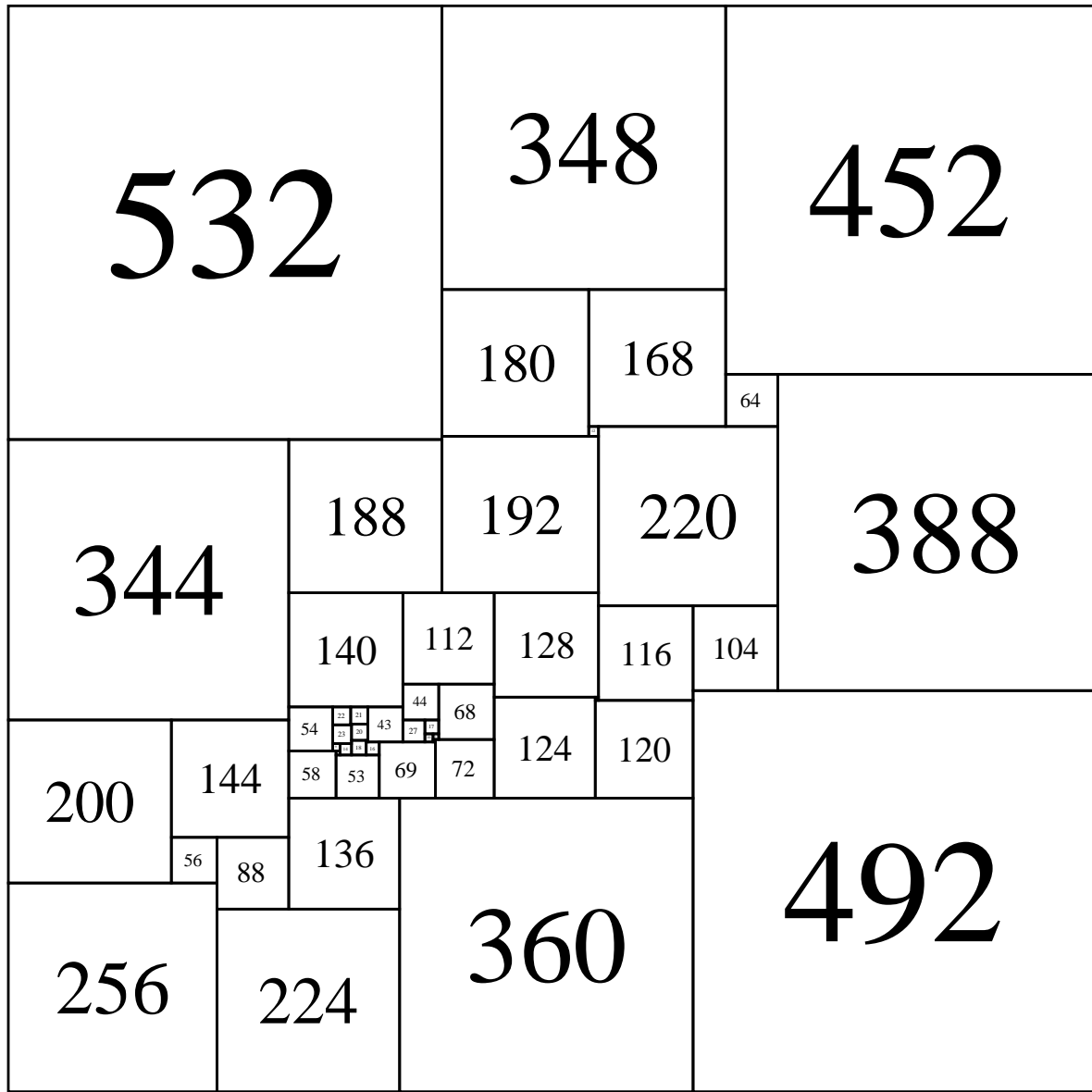
53 : 1332g (8) SEA 2012



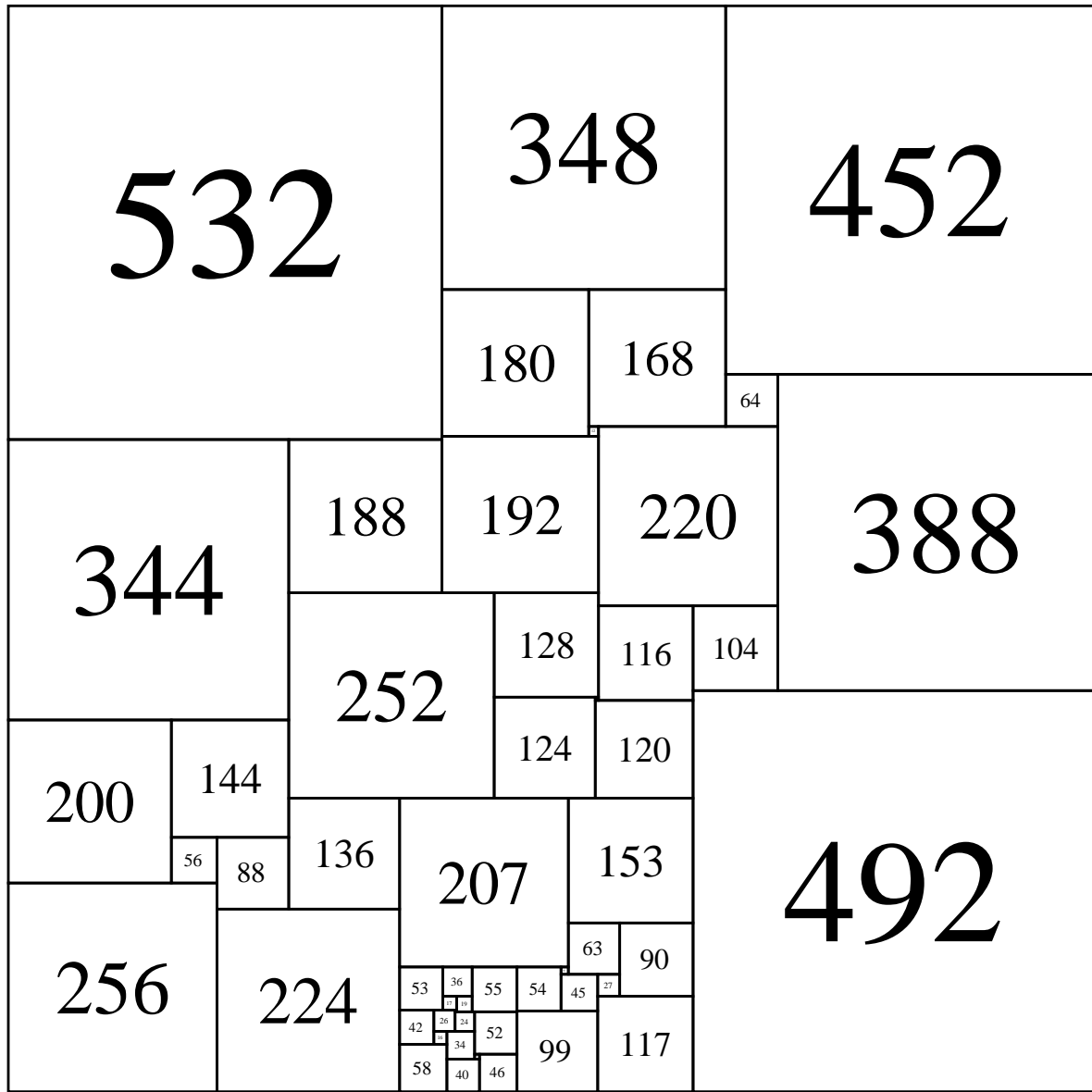
53 : 1332h (8) SEA 2012



53 : 1332i (8) SEA 2012

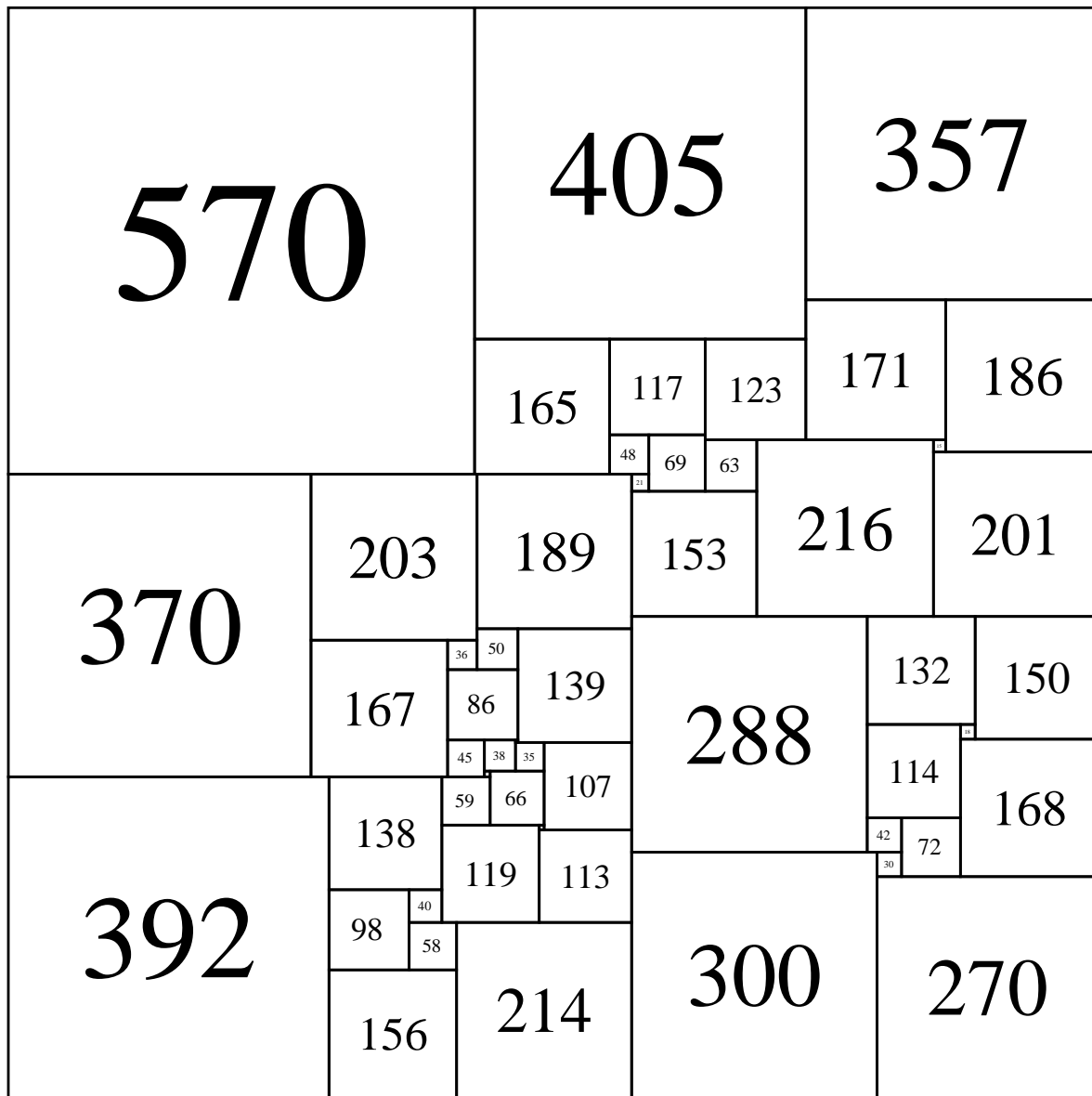


53 : 1332j (8) SEA 2012

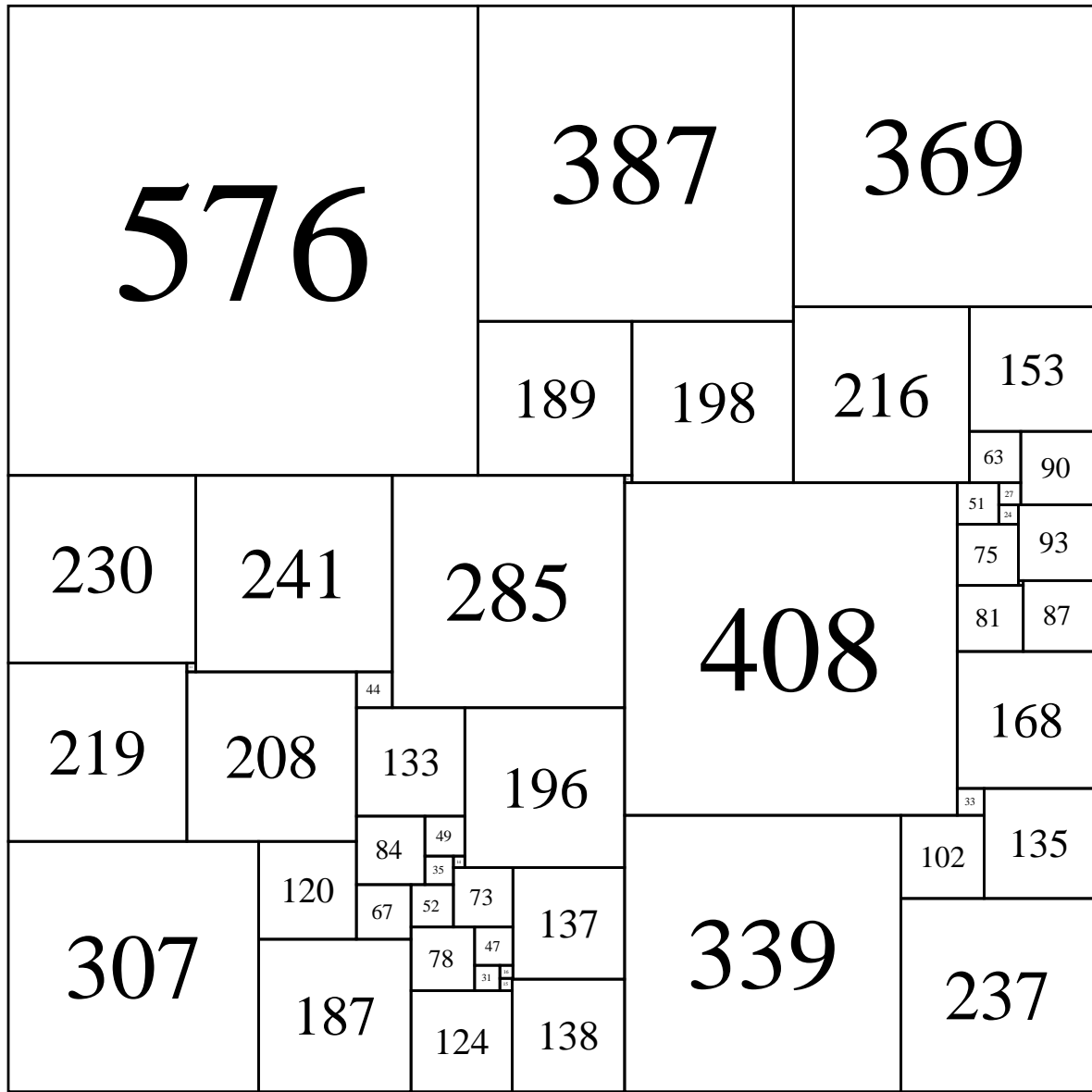


53 : 1332k (8) SEA 2012

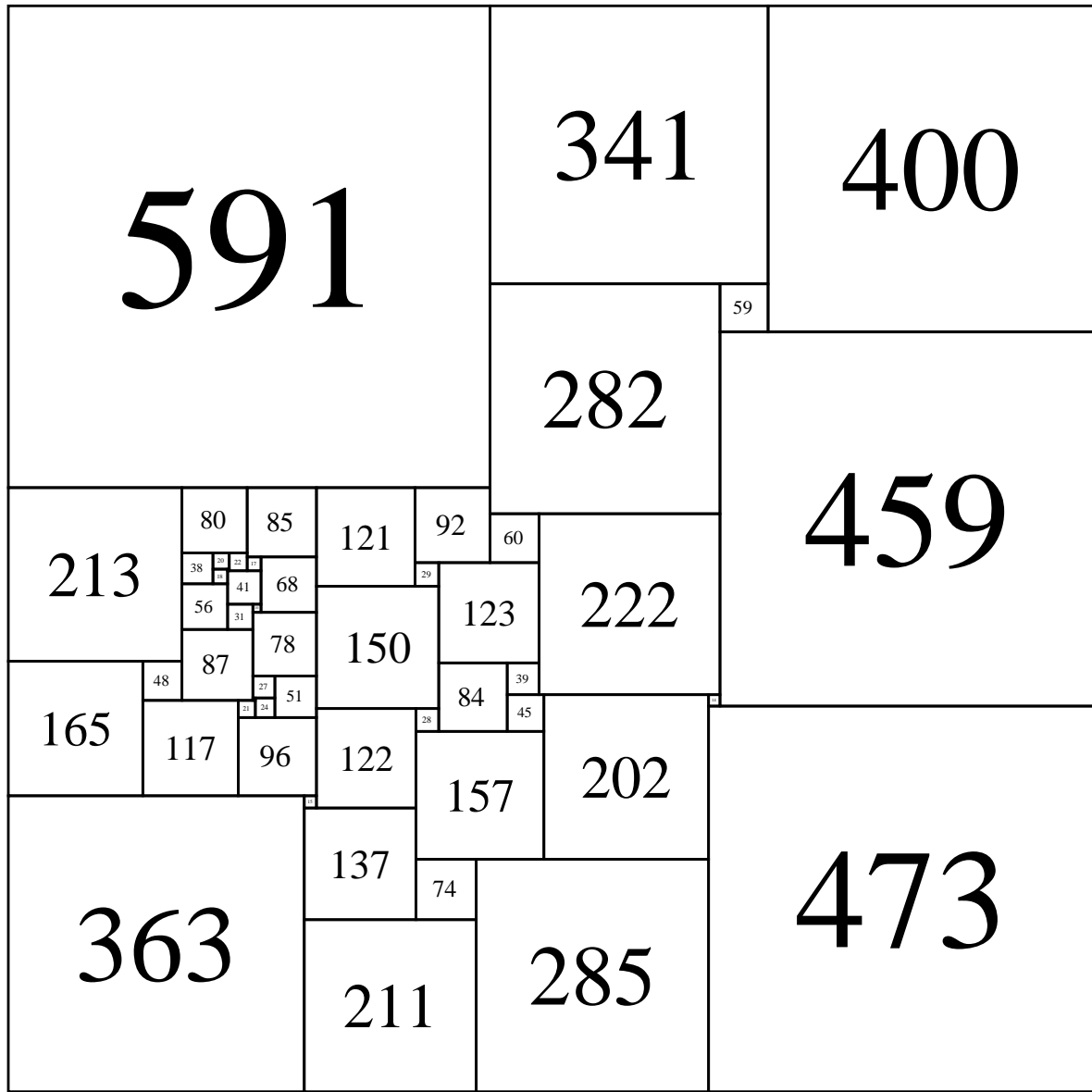




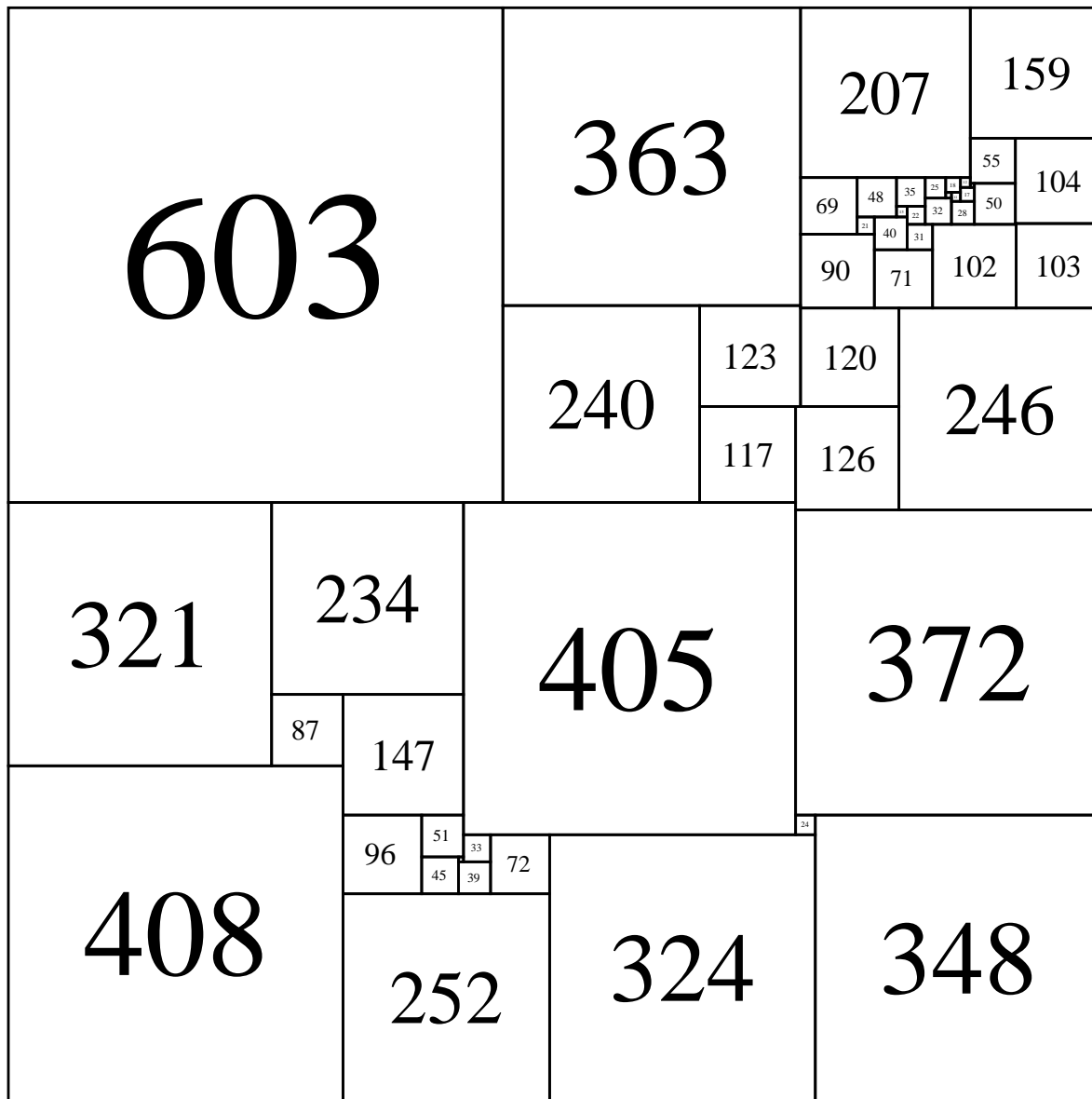
53 : 13321 (8) SEA 2012



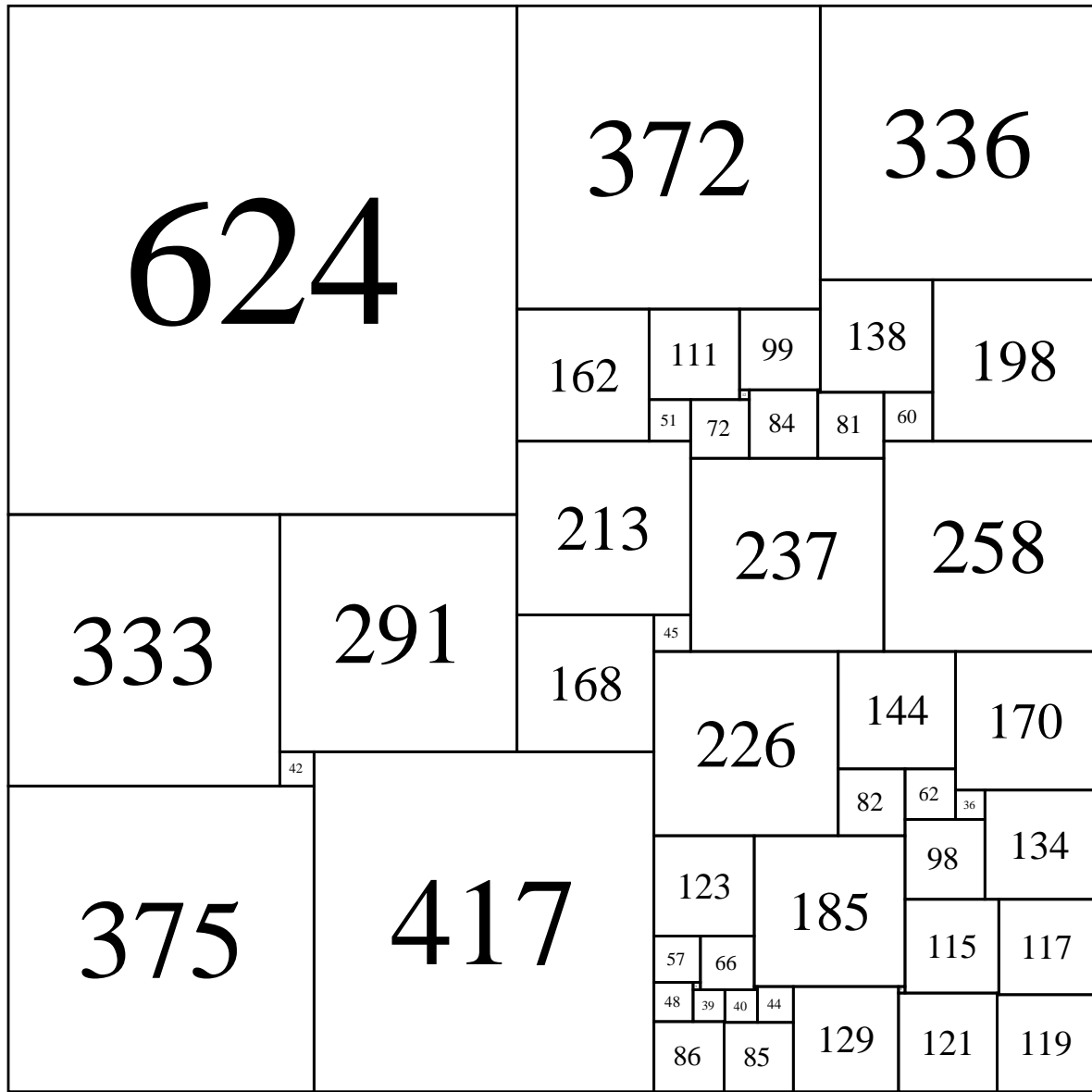
53 : 1332m (8) SEA 2012



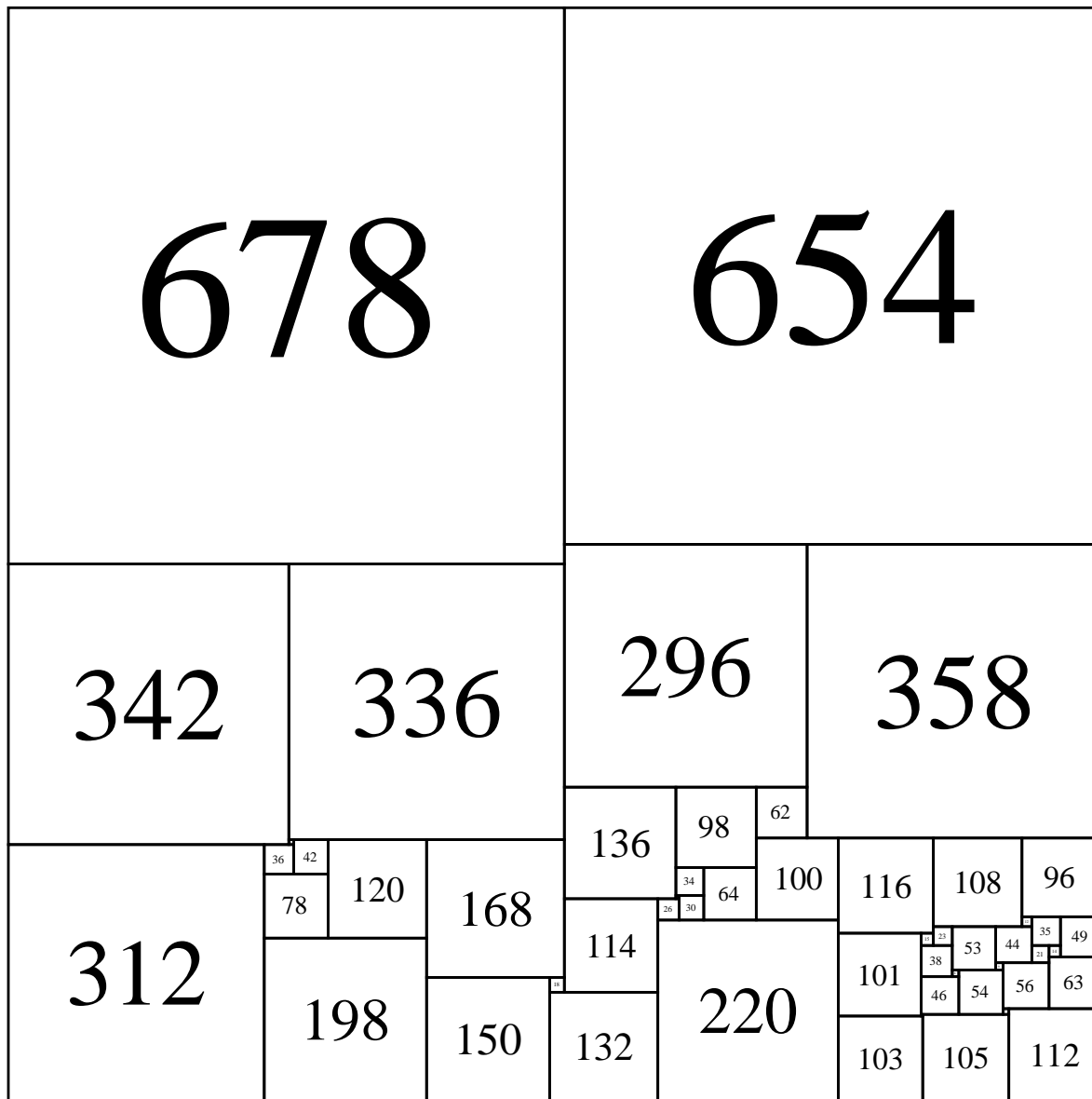
53 : 1332n (8) SEA 2012



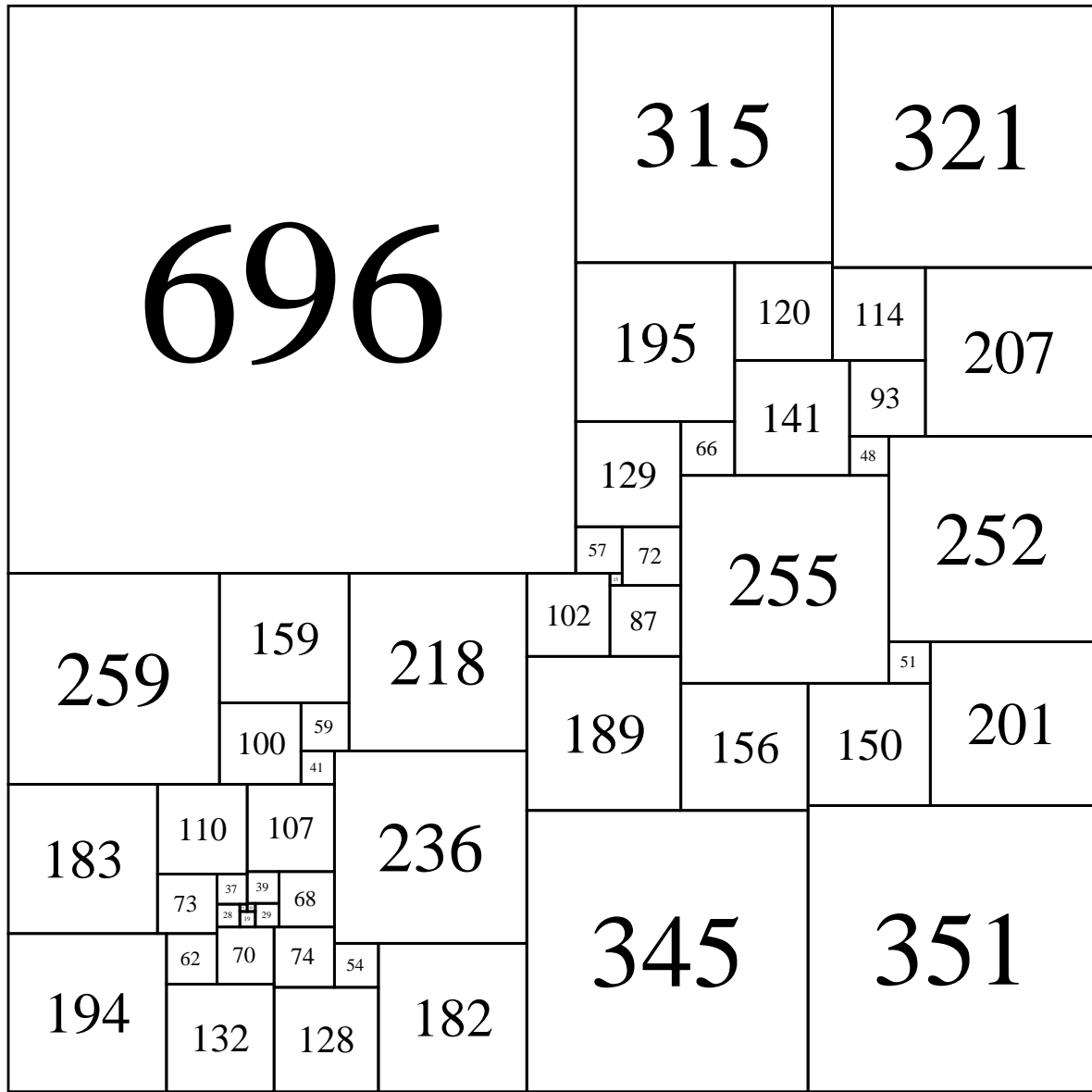
53 : 1332o (8) SEA 2012



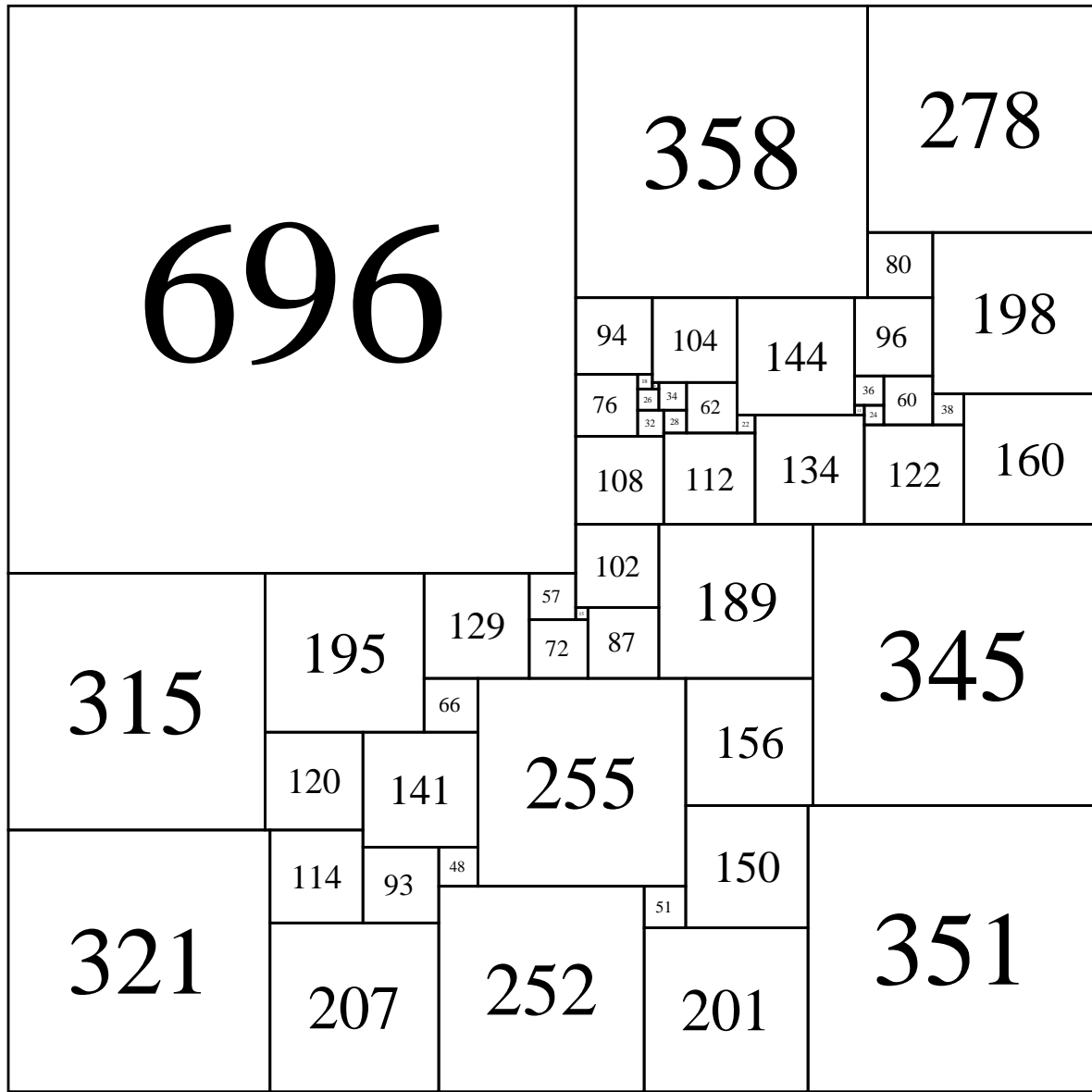
53 : 1332p (8) SEA 2012



53 : 1332q (8) SEA 2012

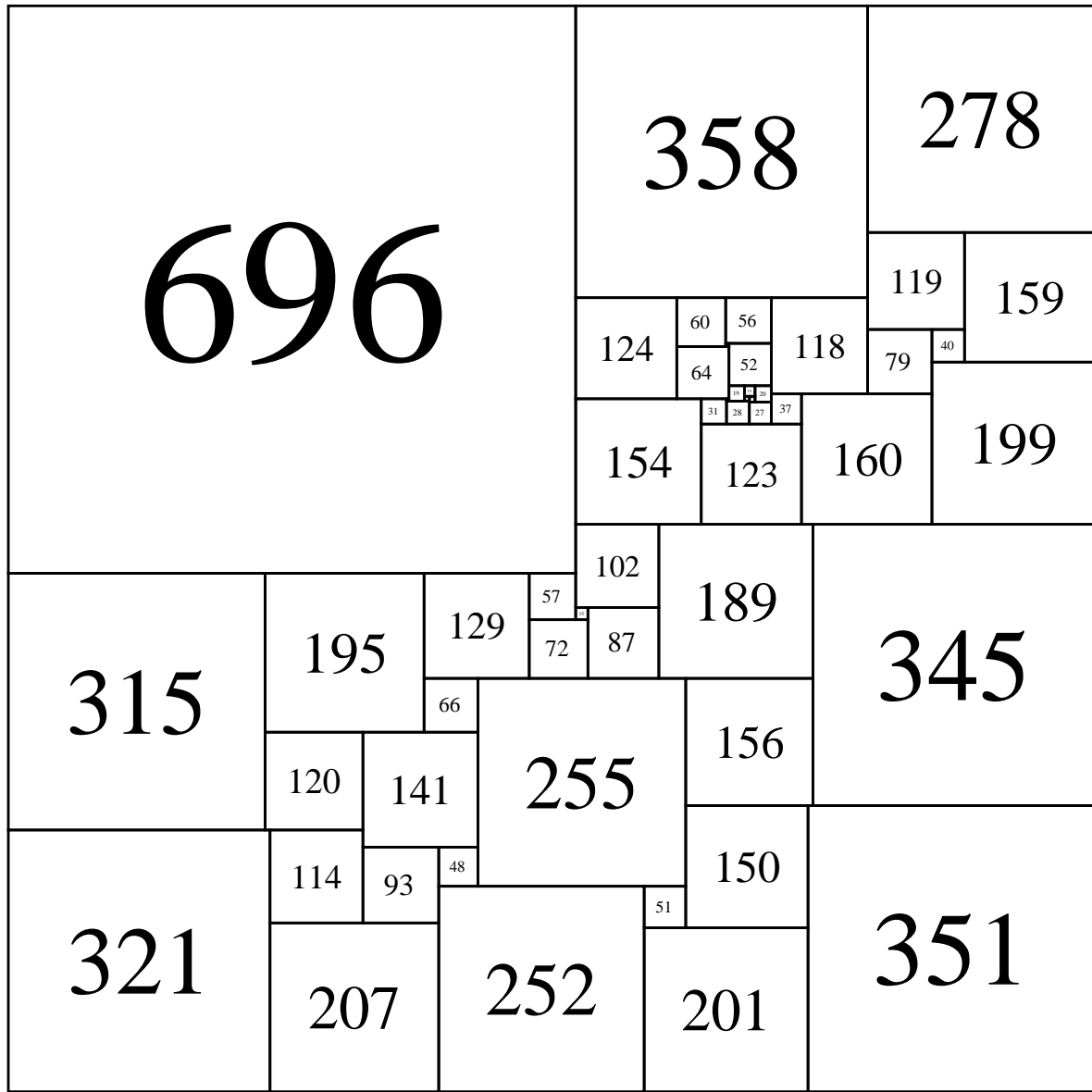


53 : 1332r (8) SEA 2012

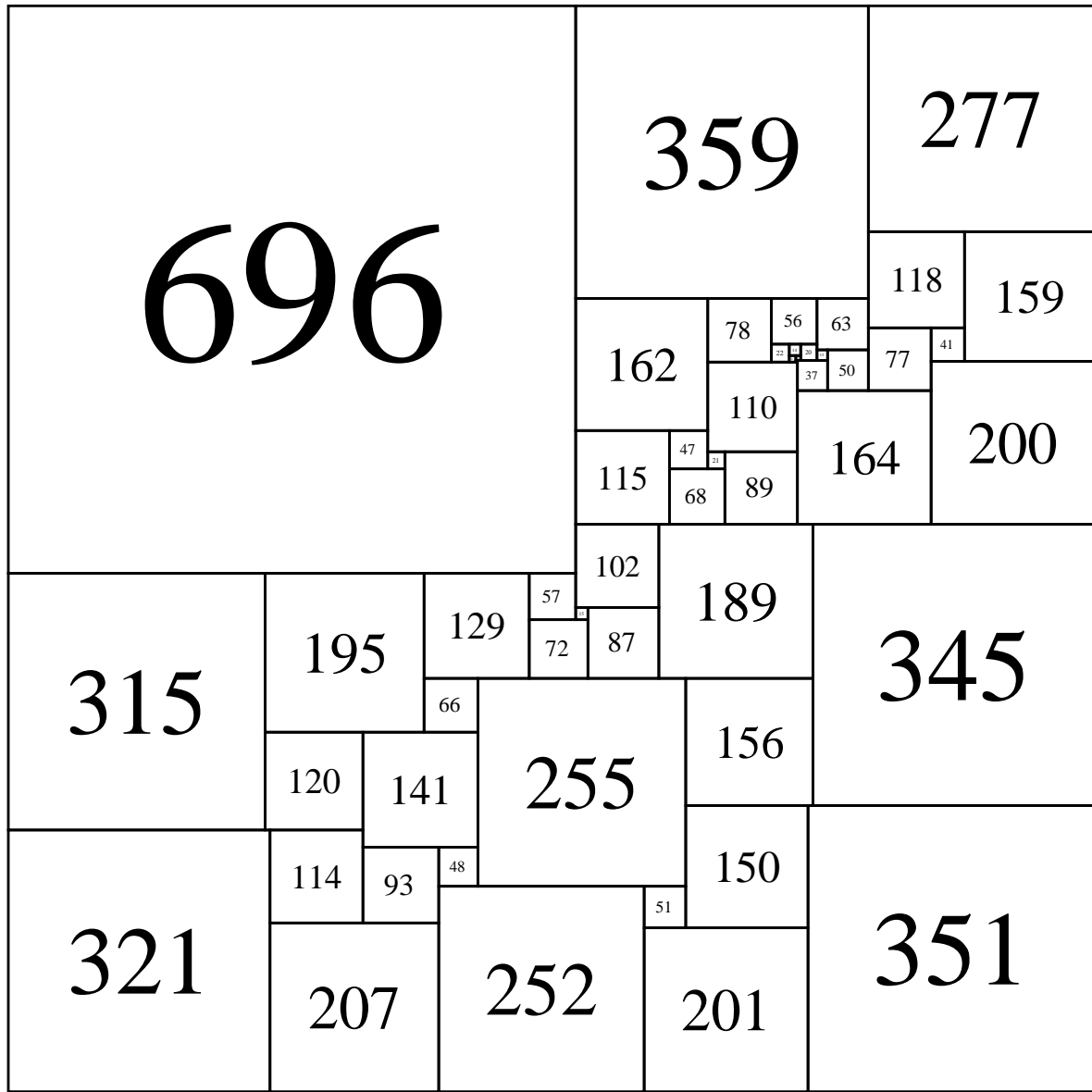


53 : 1332s (8) SEA 2012

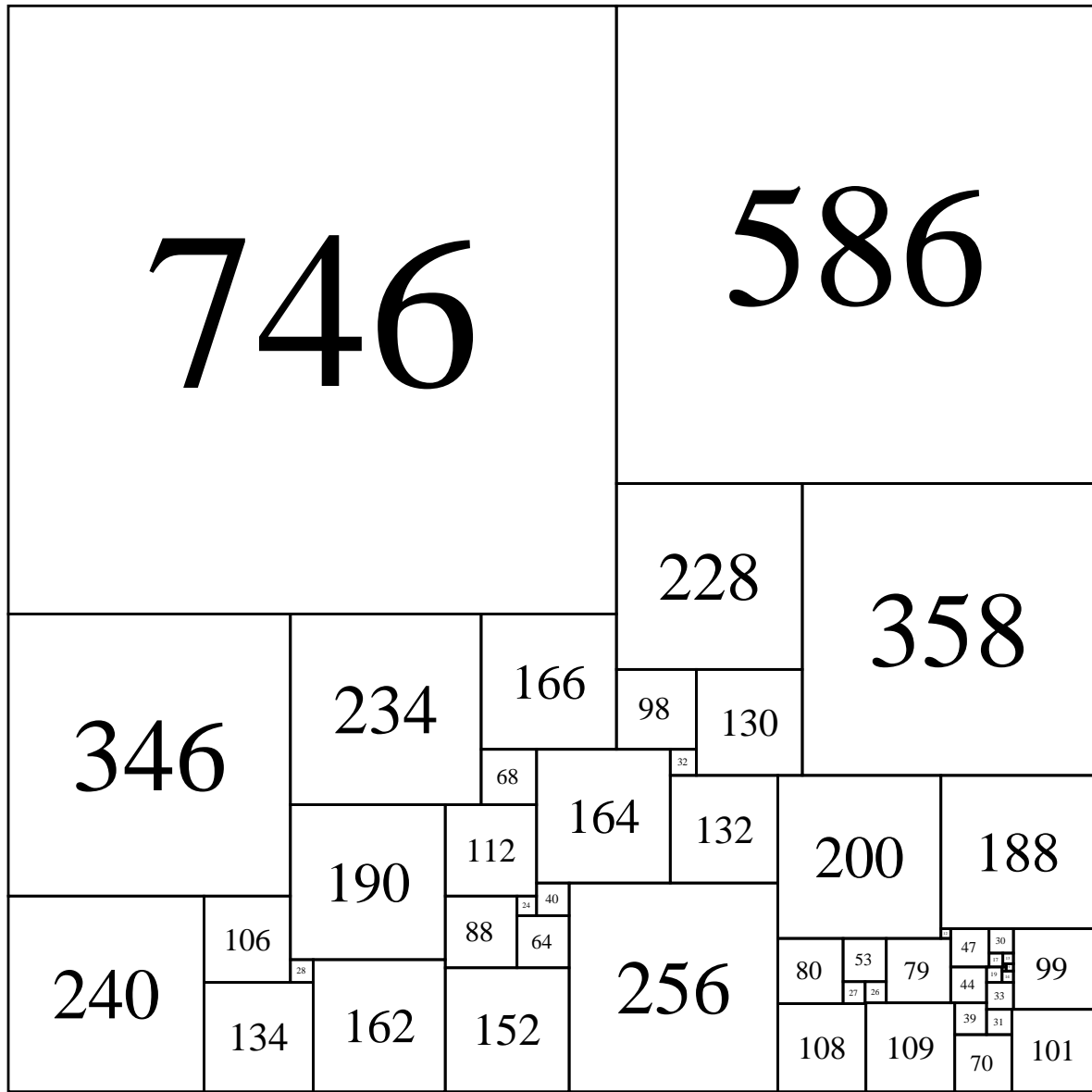




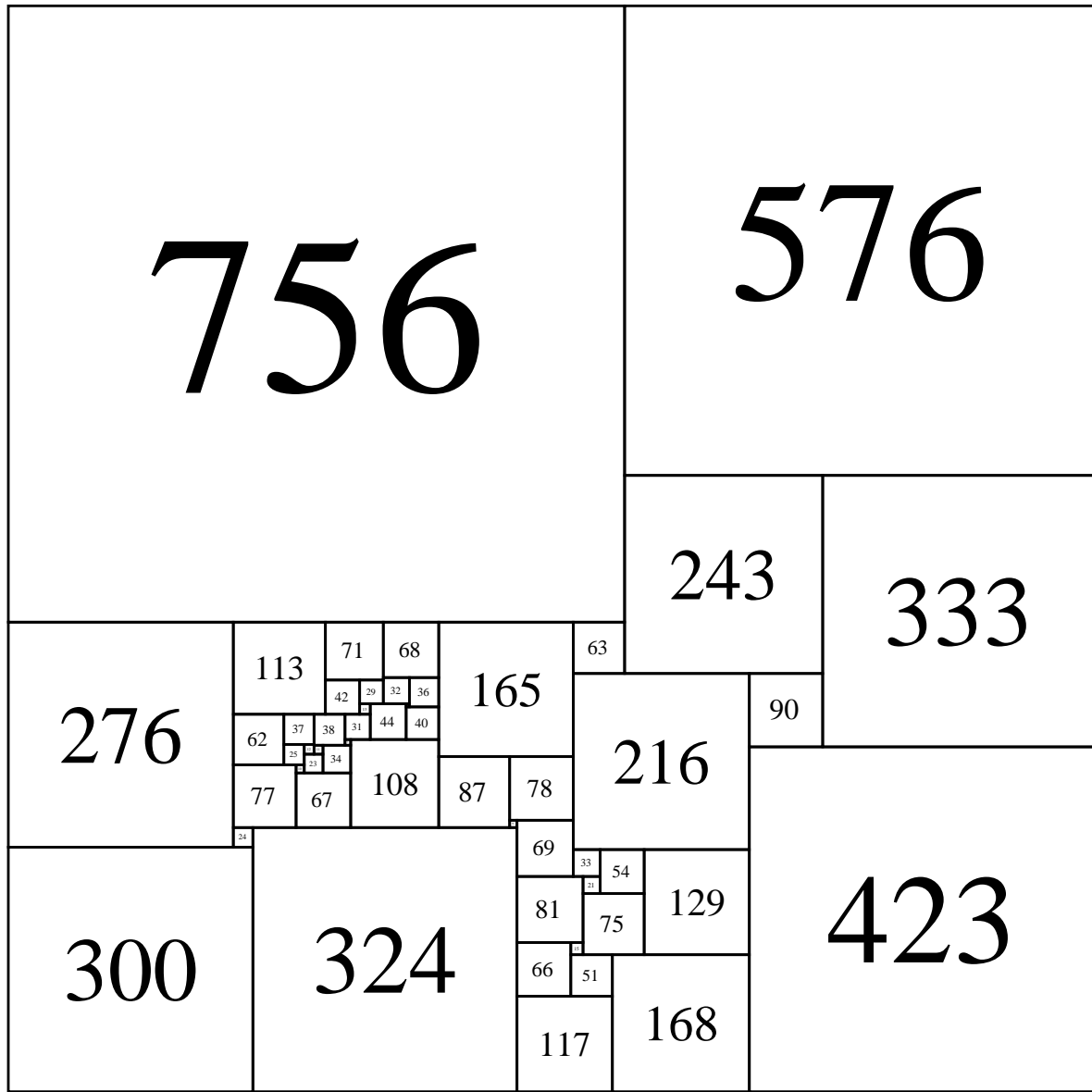
53 : 1332t (8) SEA 2012



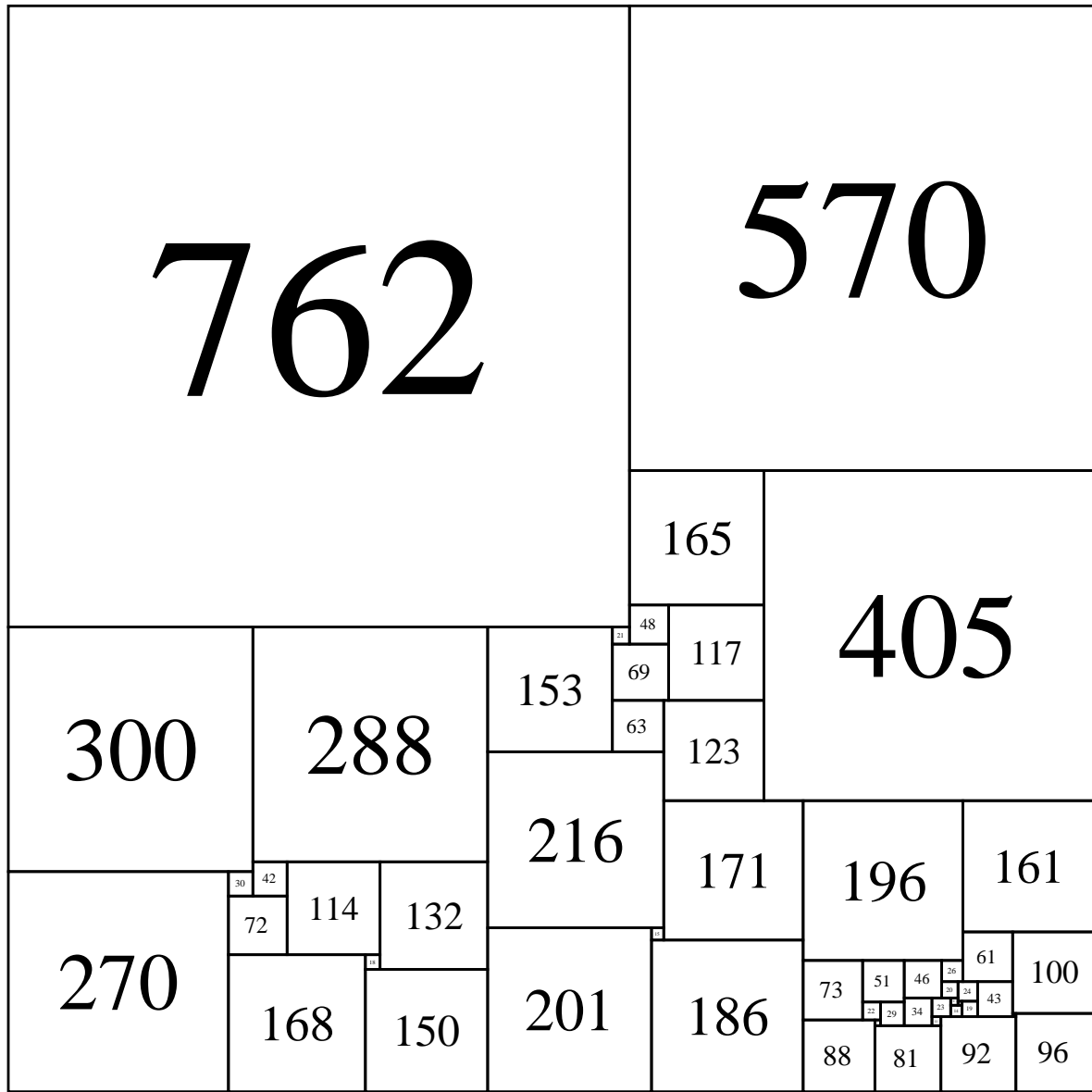
53 : 1332u (8) SEA 2012



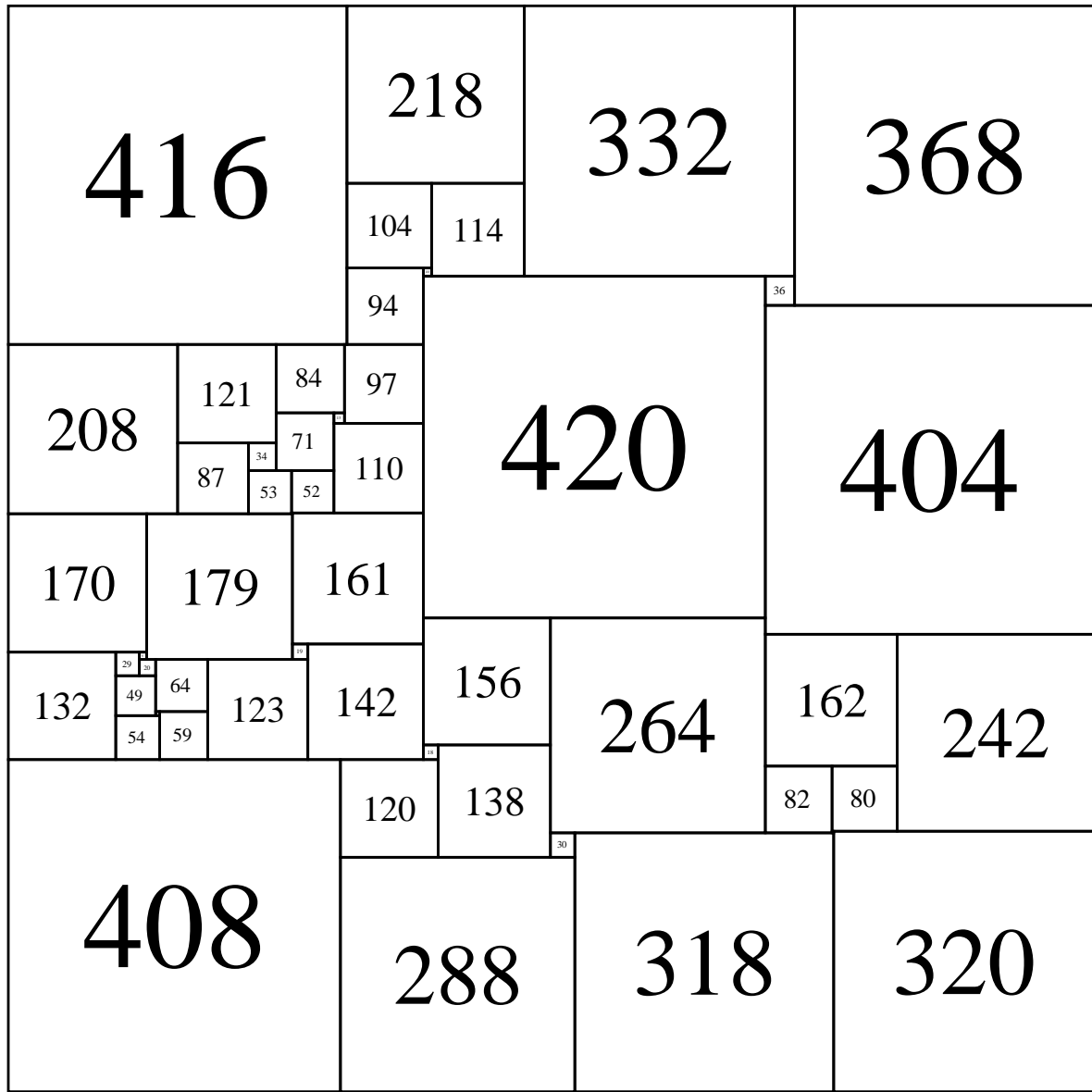
53 : 1332v (8) SEA 2012



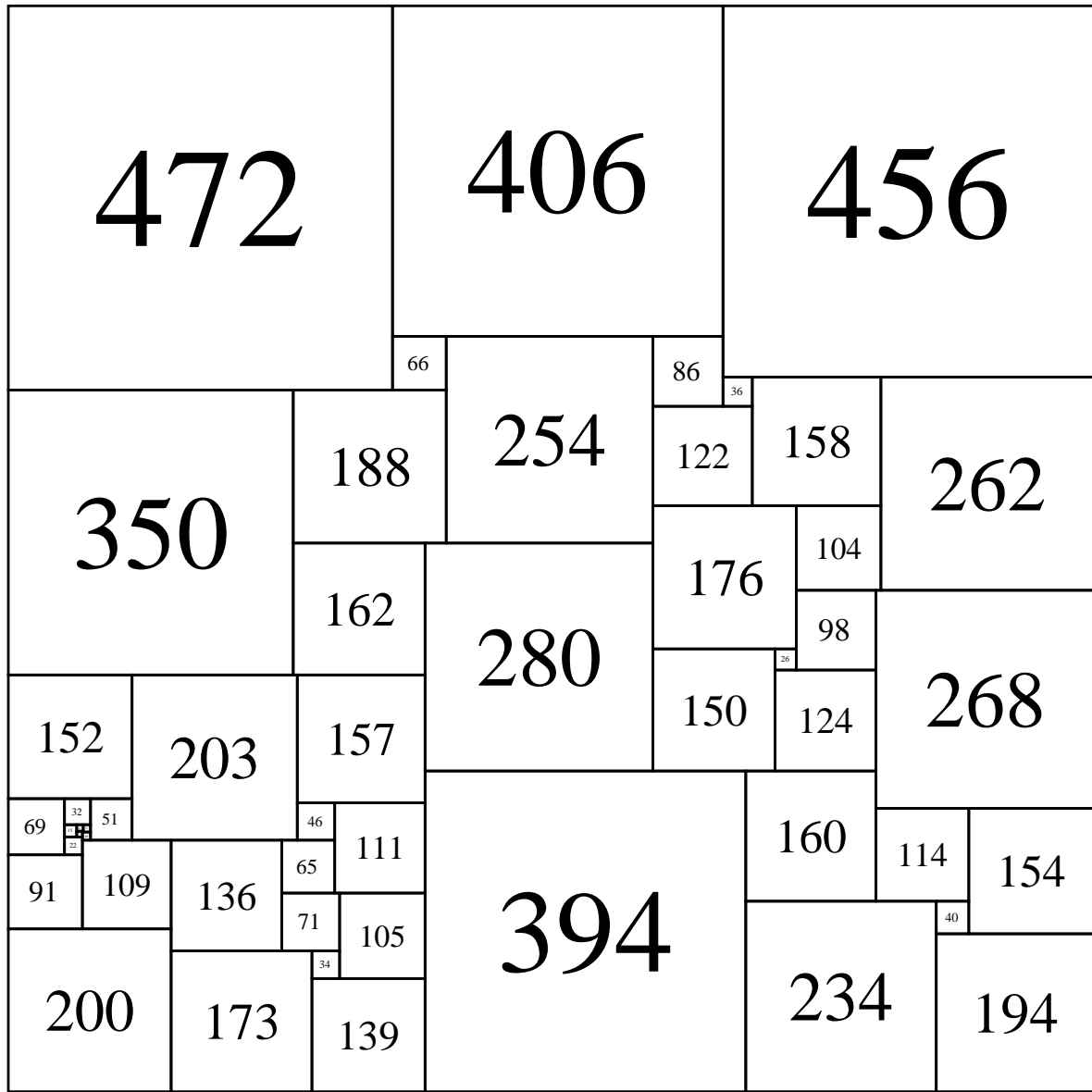
53 : 1332w (8) SEA 2012



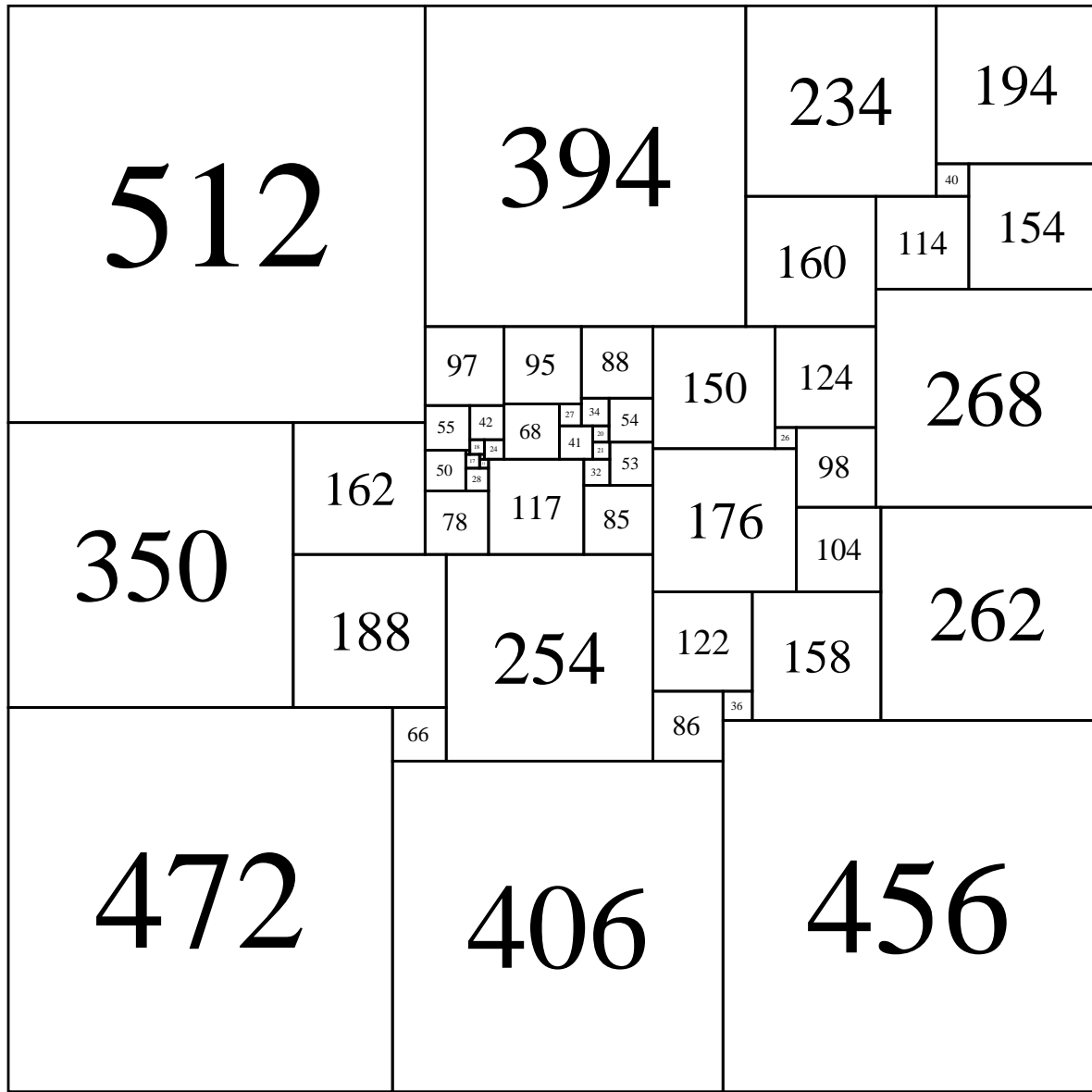
53 : 1332x (8) SEA 2012



53 : 1334a (8) SEA 2012



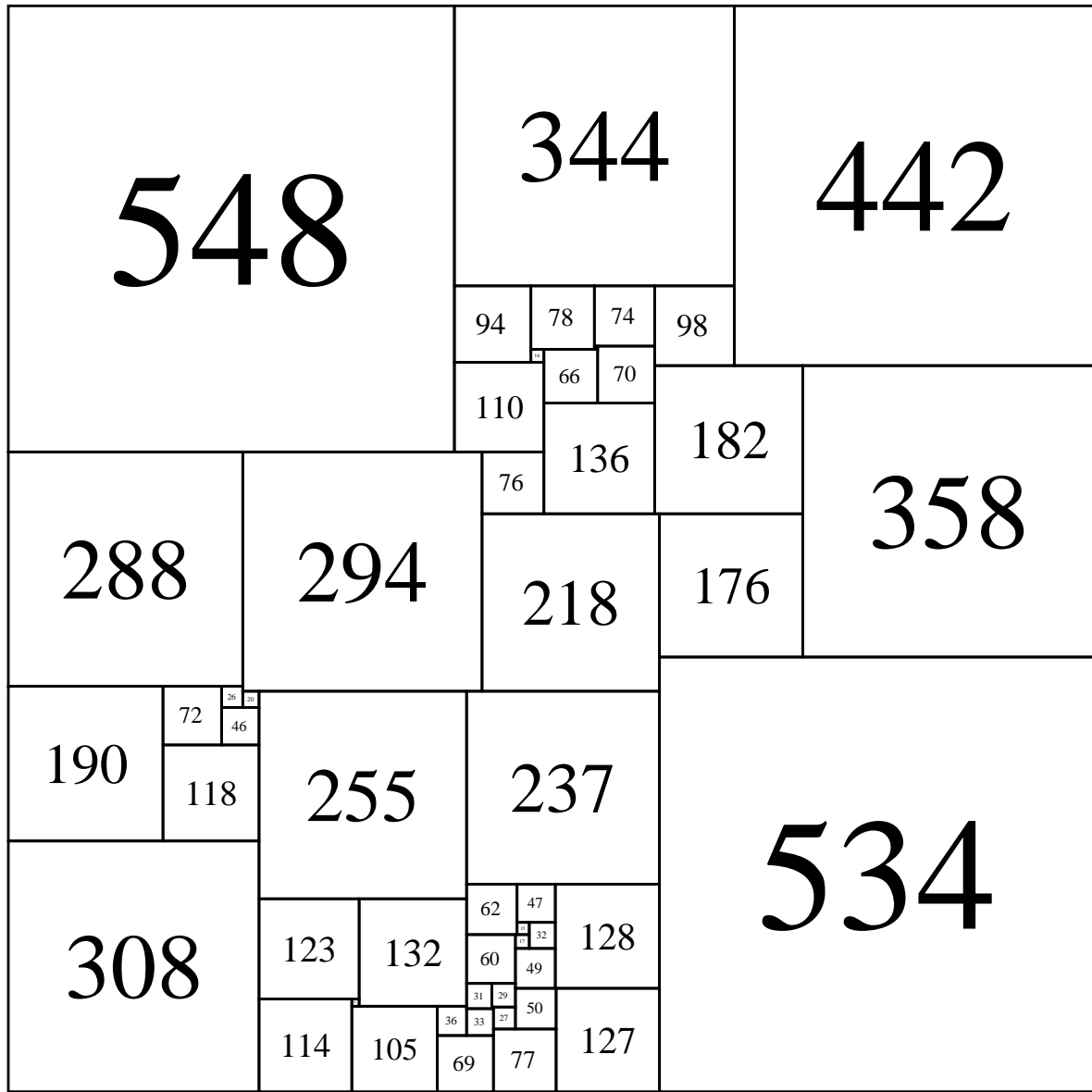
53 : 1334b (8) SEA 2012



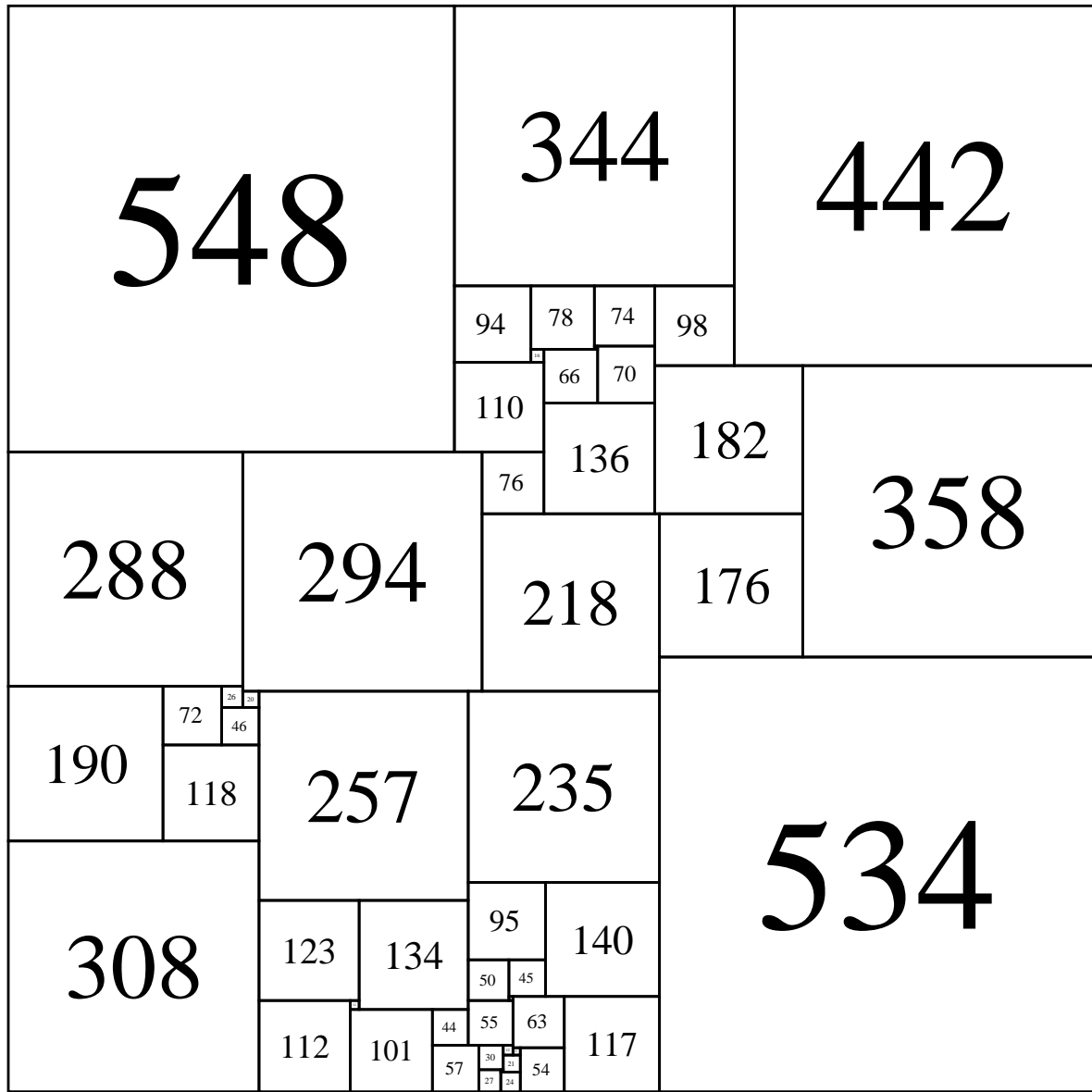
53 : 1334c (8) SEA 2012



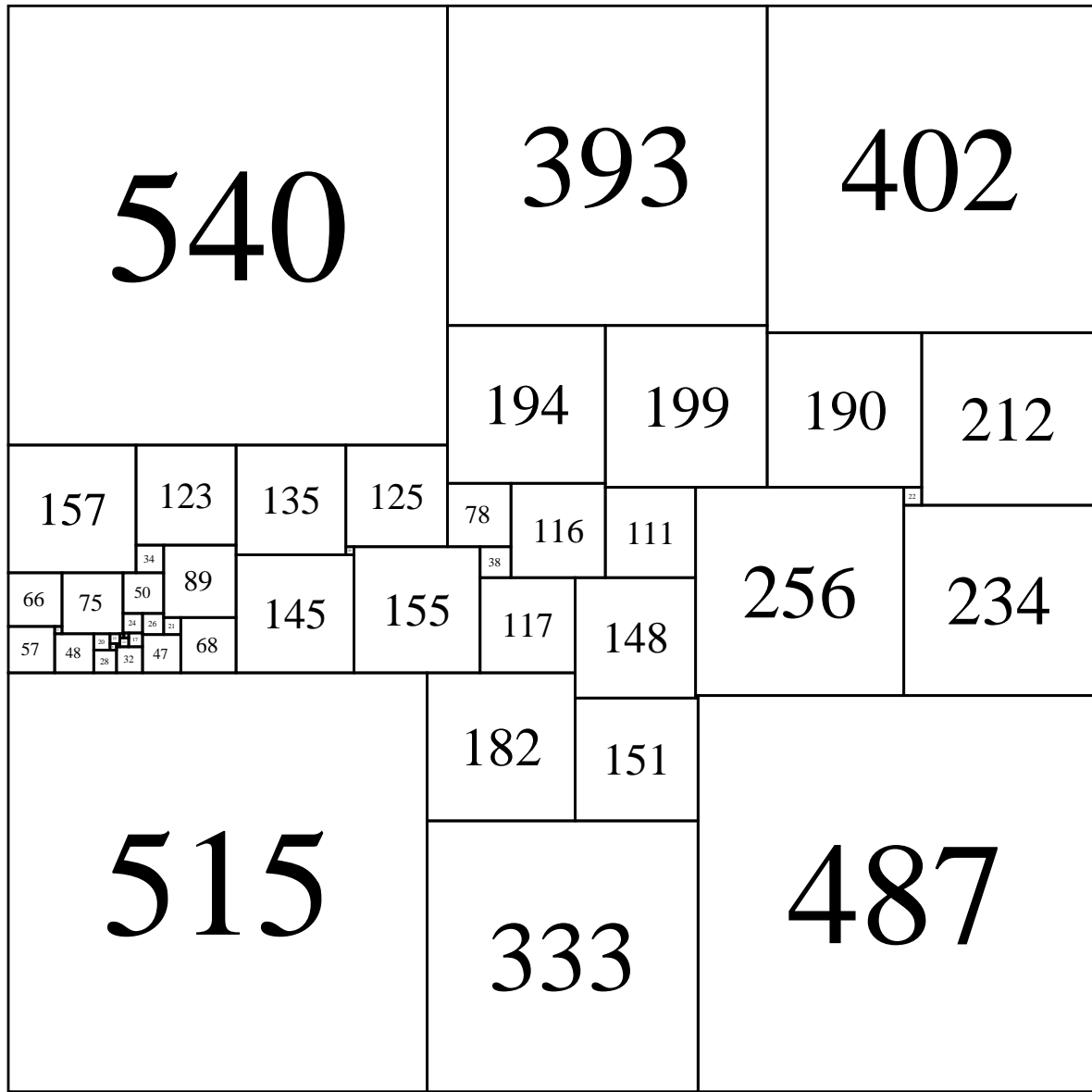




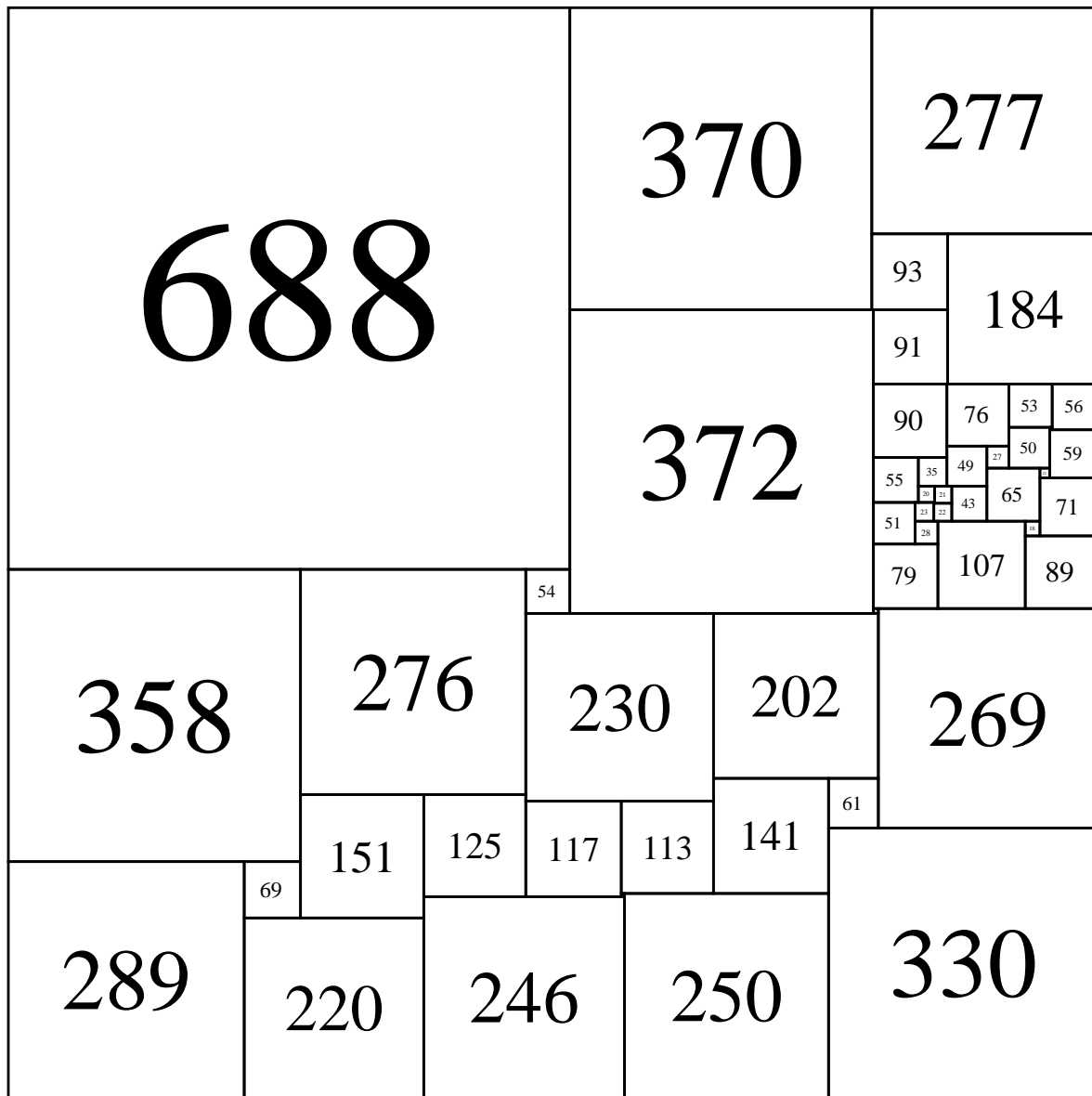
53 : 1334e (8) SEA 2012



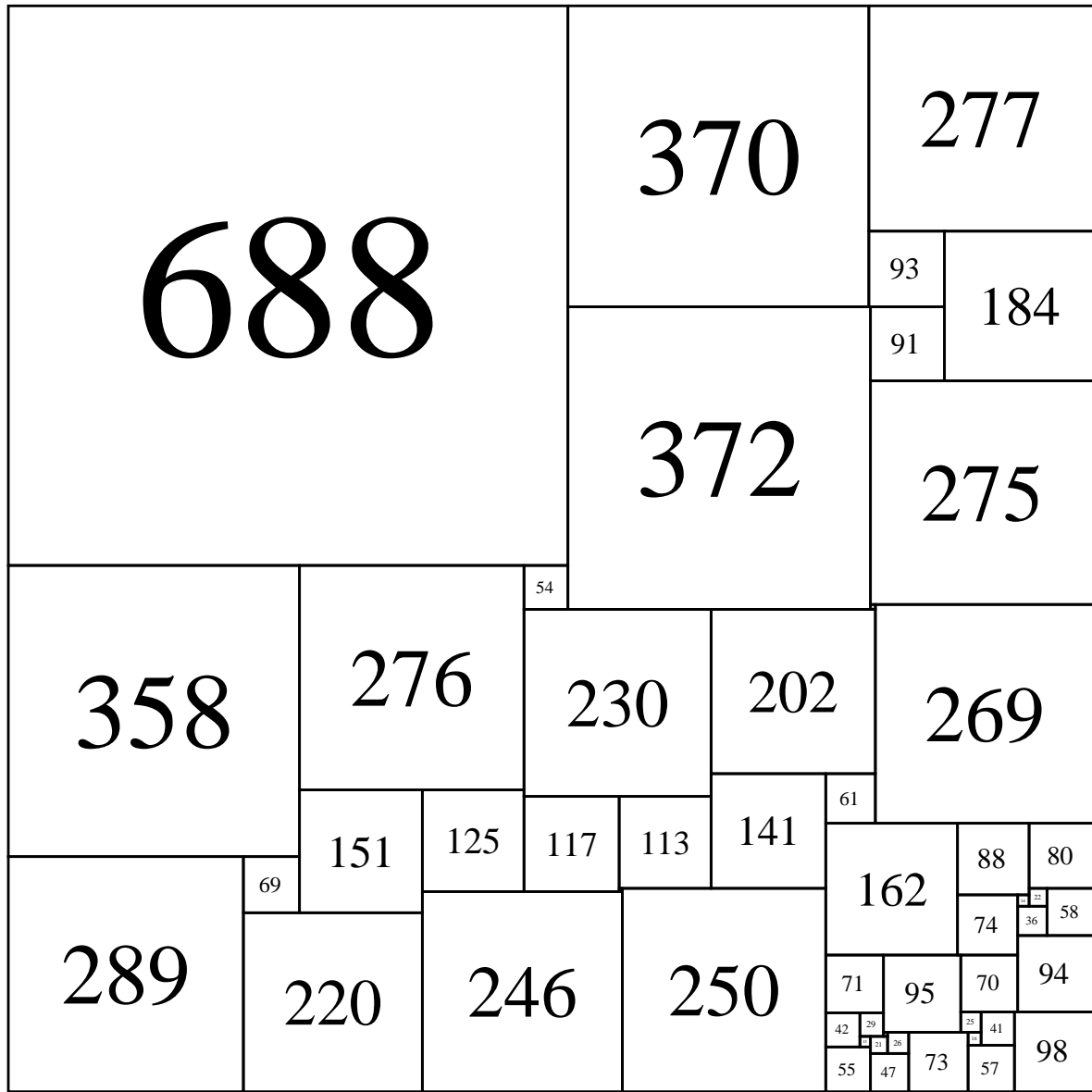
53 : 1334f (8) SEA 2012



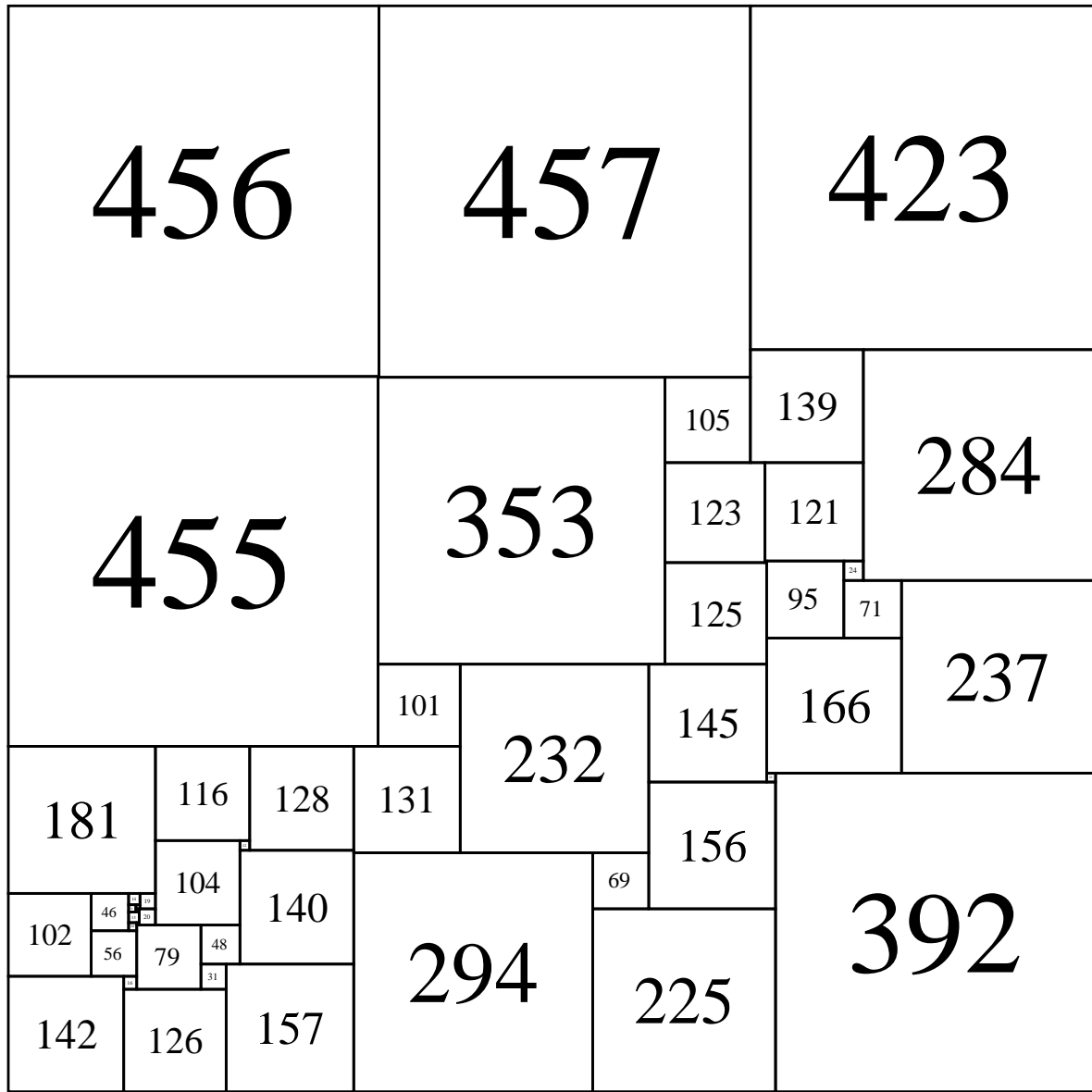
53 : 1335a (8) SEA 2012



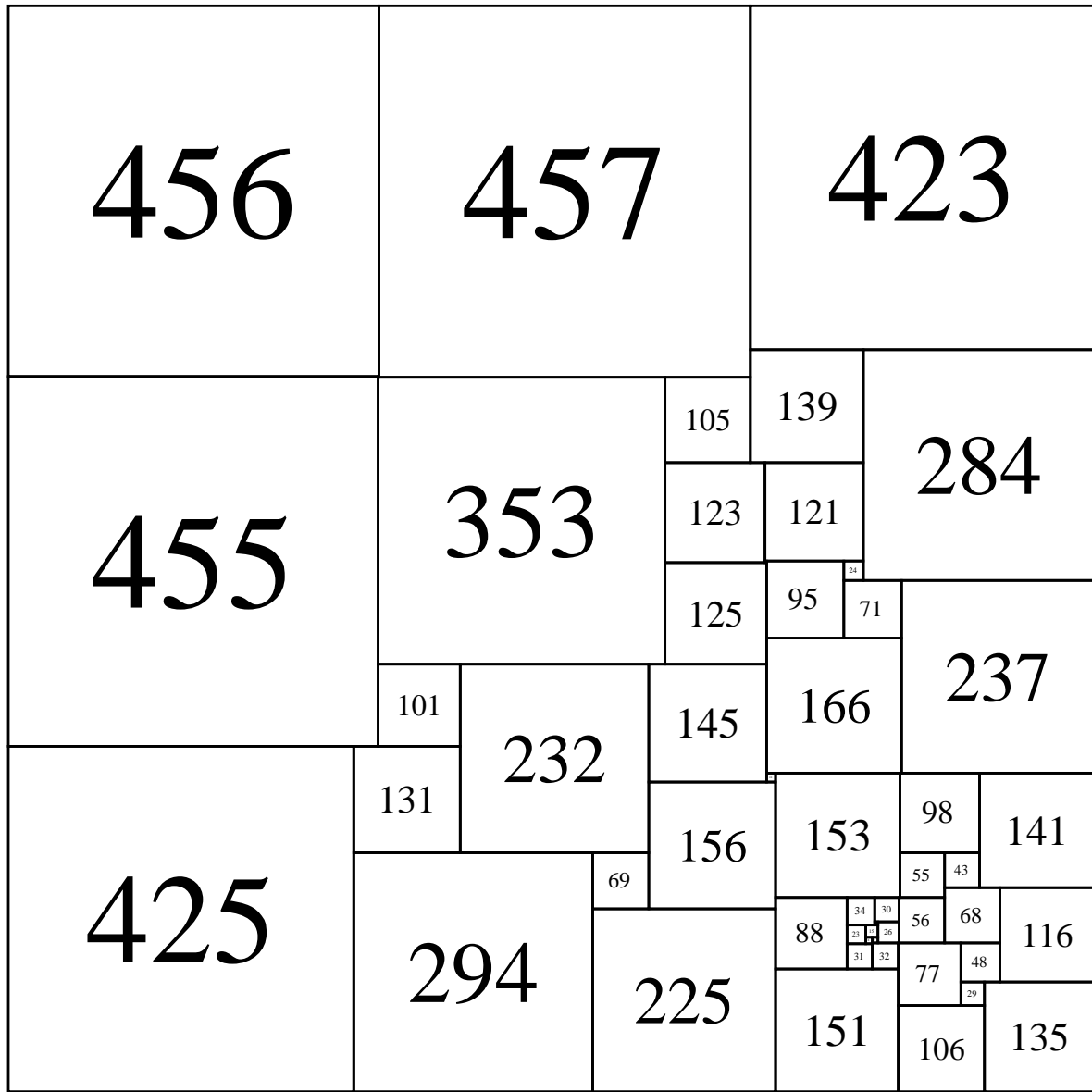
53 : 1335b (8) SEA 2012



53 : 1335c (8) SEA 2012



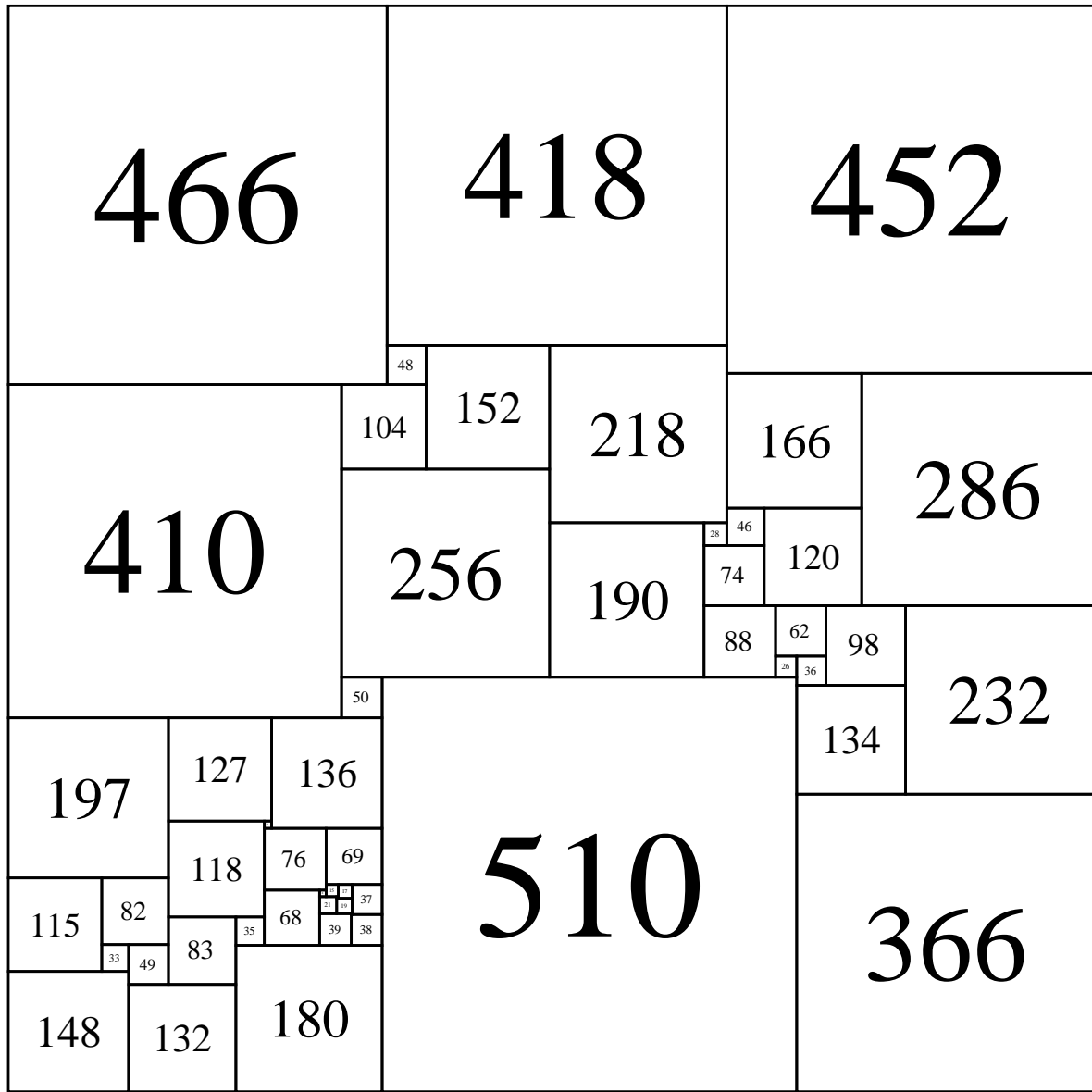
53 : 1336a (8) SEA 2012



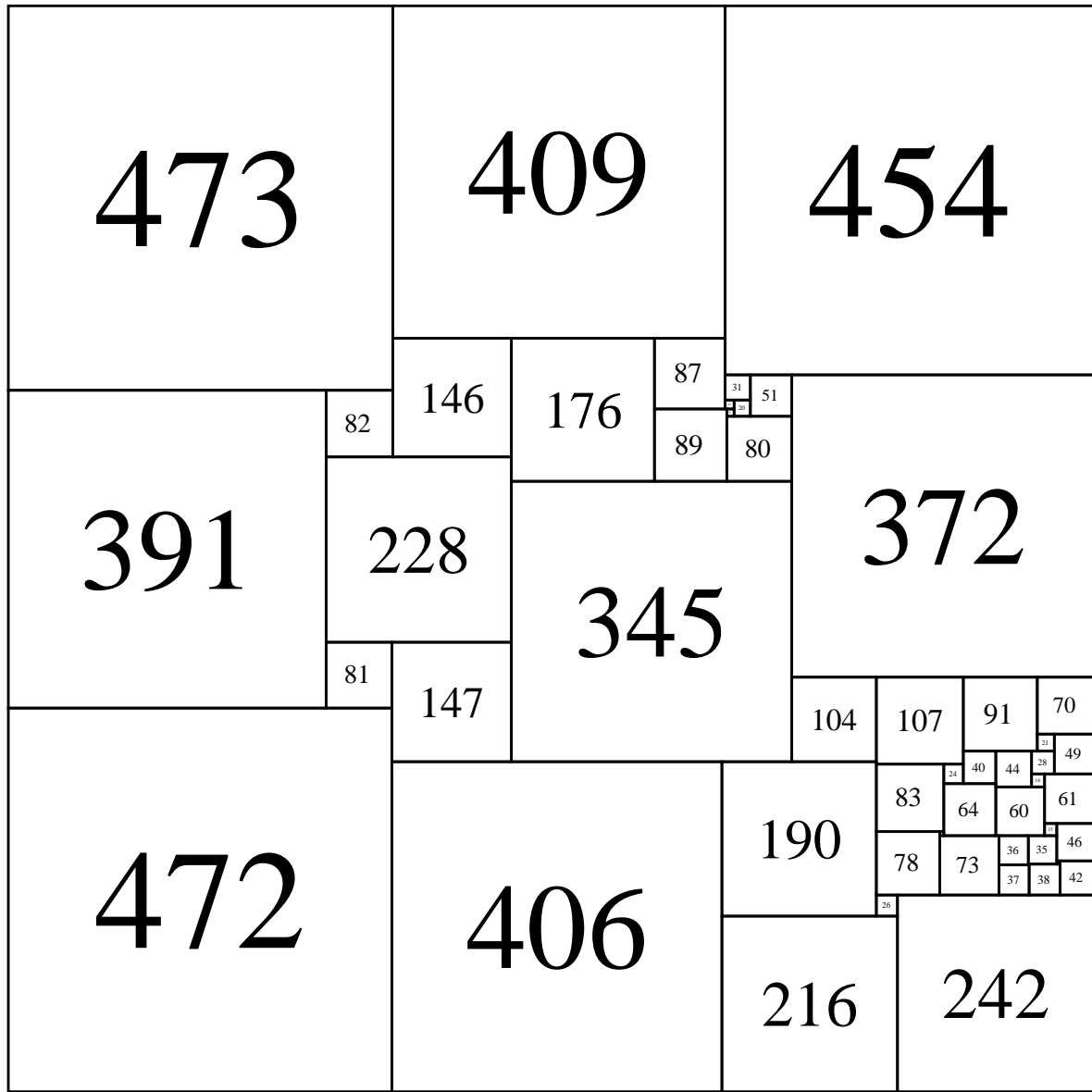
53 : 1336b (8) SEA 2012



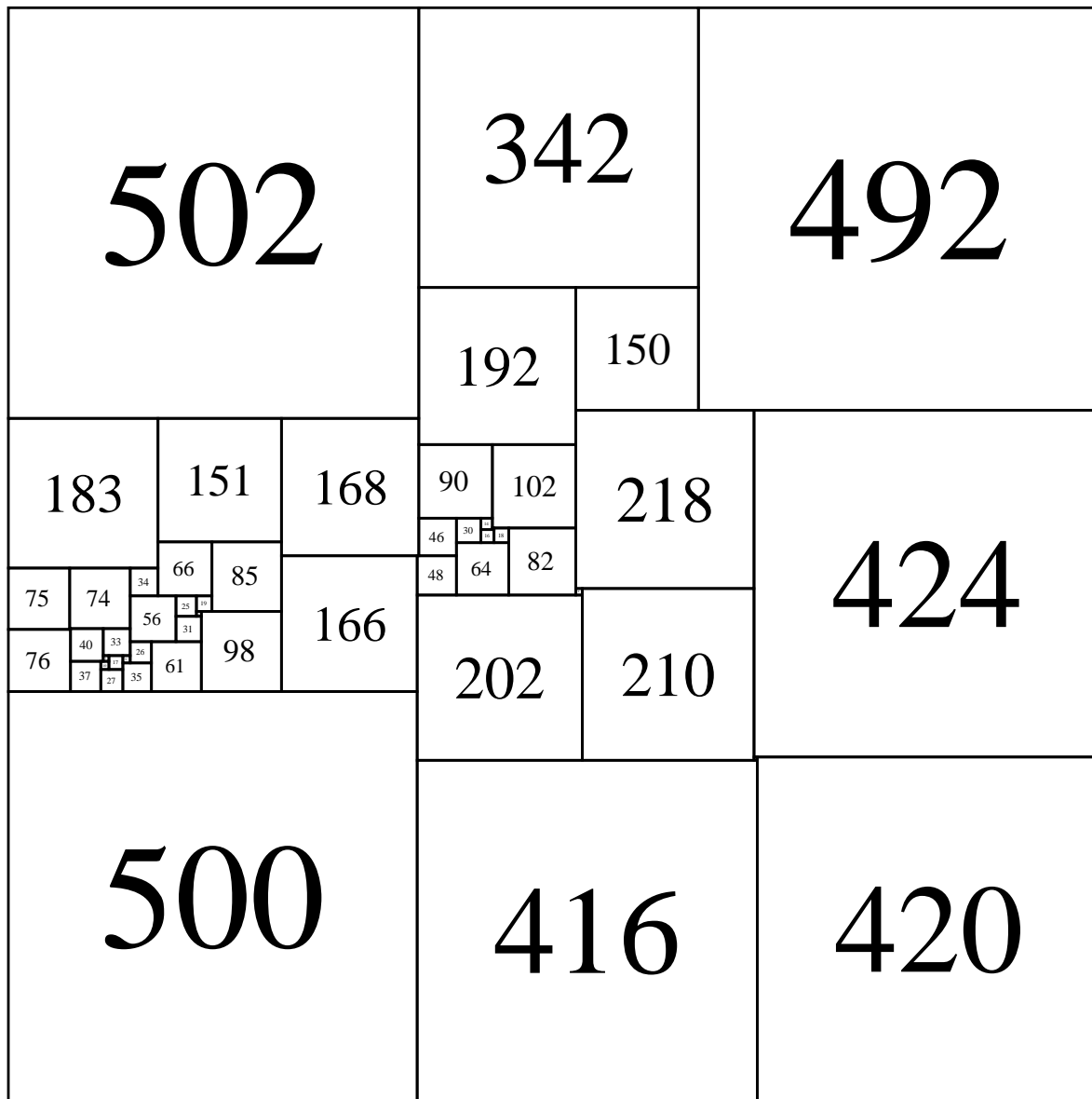




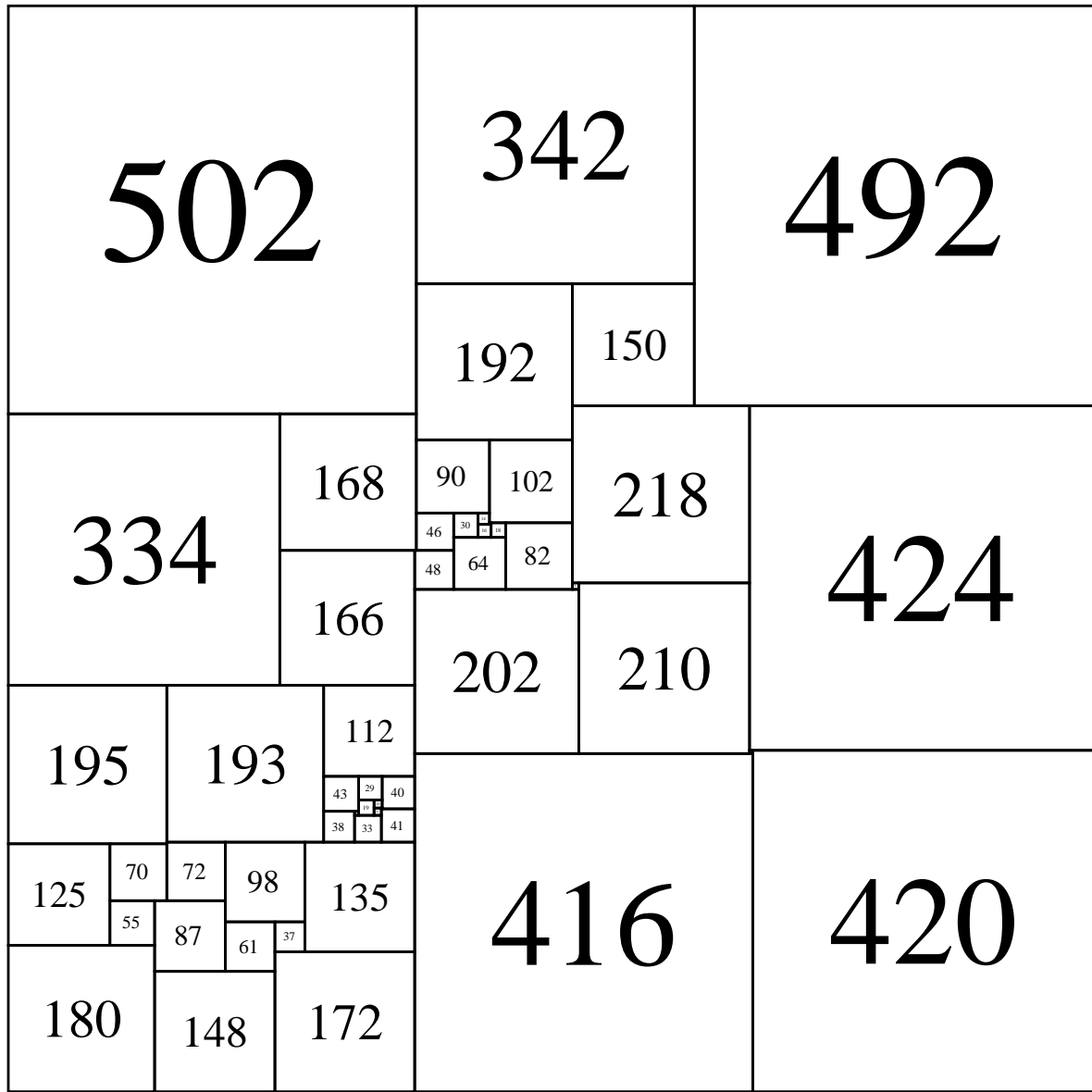
53 : 1336d (8) SEA 2012



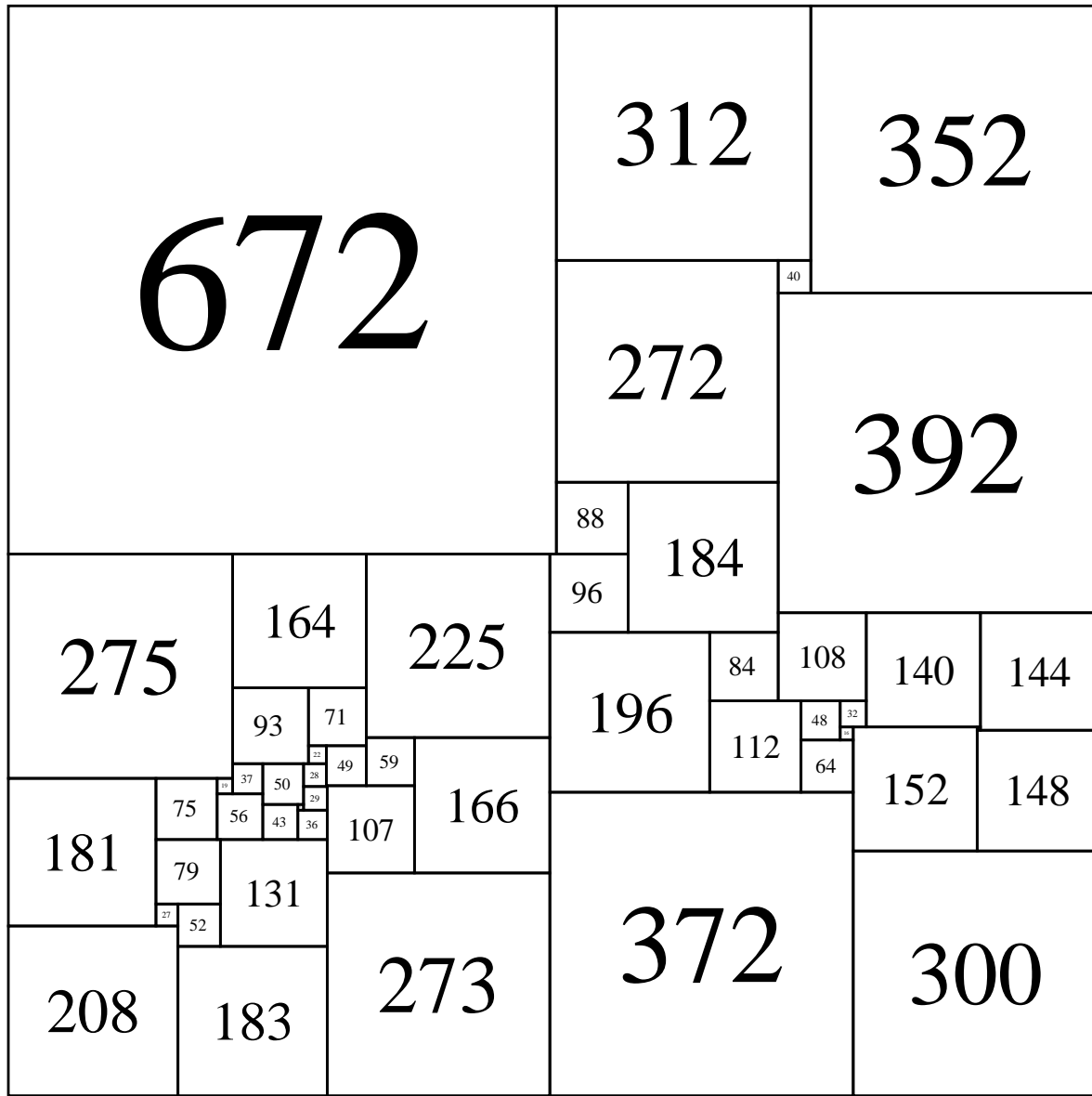
53 : 1336e (8) SEA 2012



53 : 1336f (8) SEA 2012

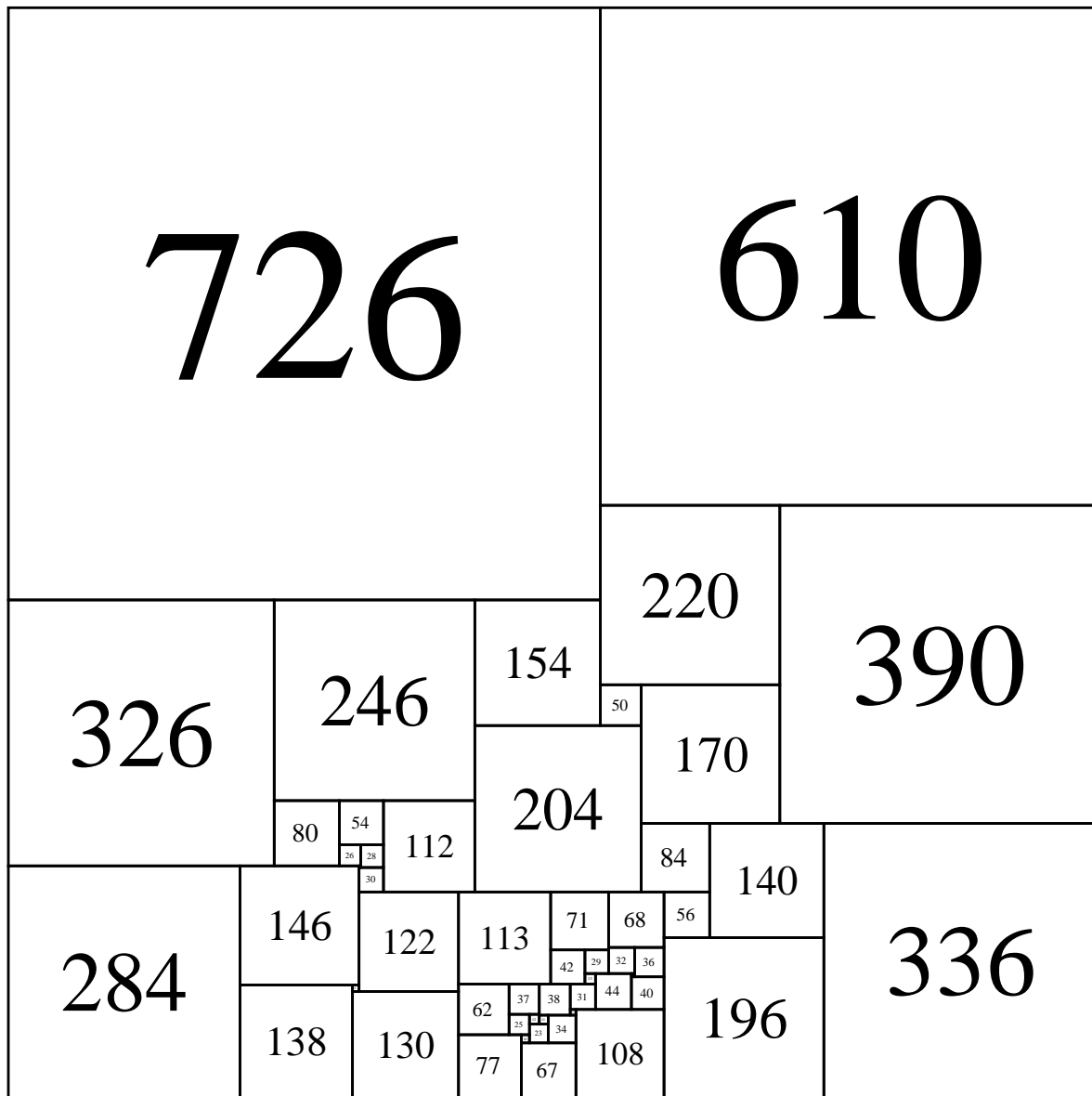


53 : 1336g (8) SEA 2012



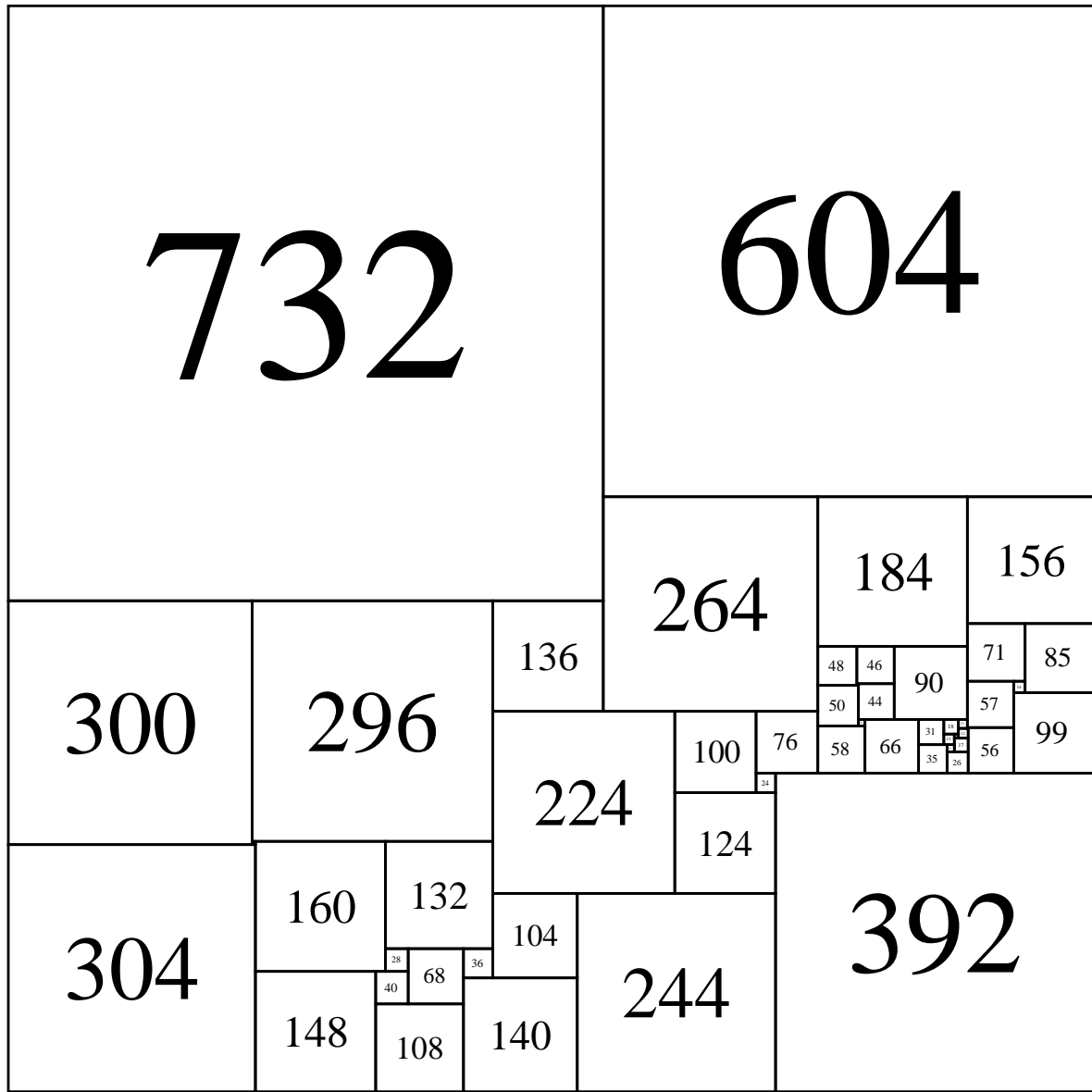
53 : 1336h (8) SEA 2012



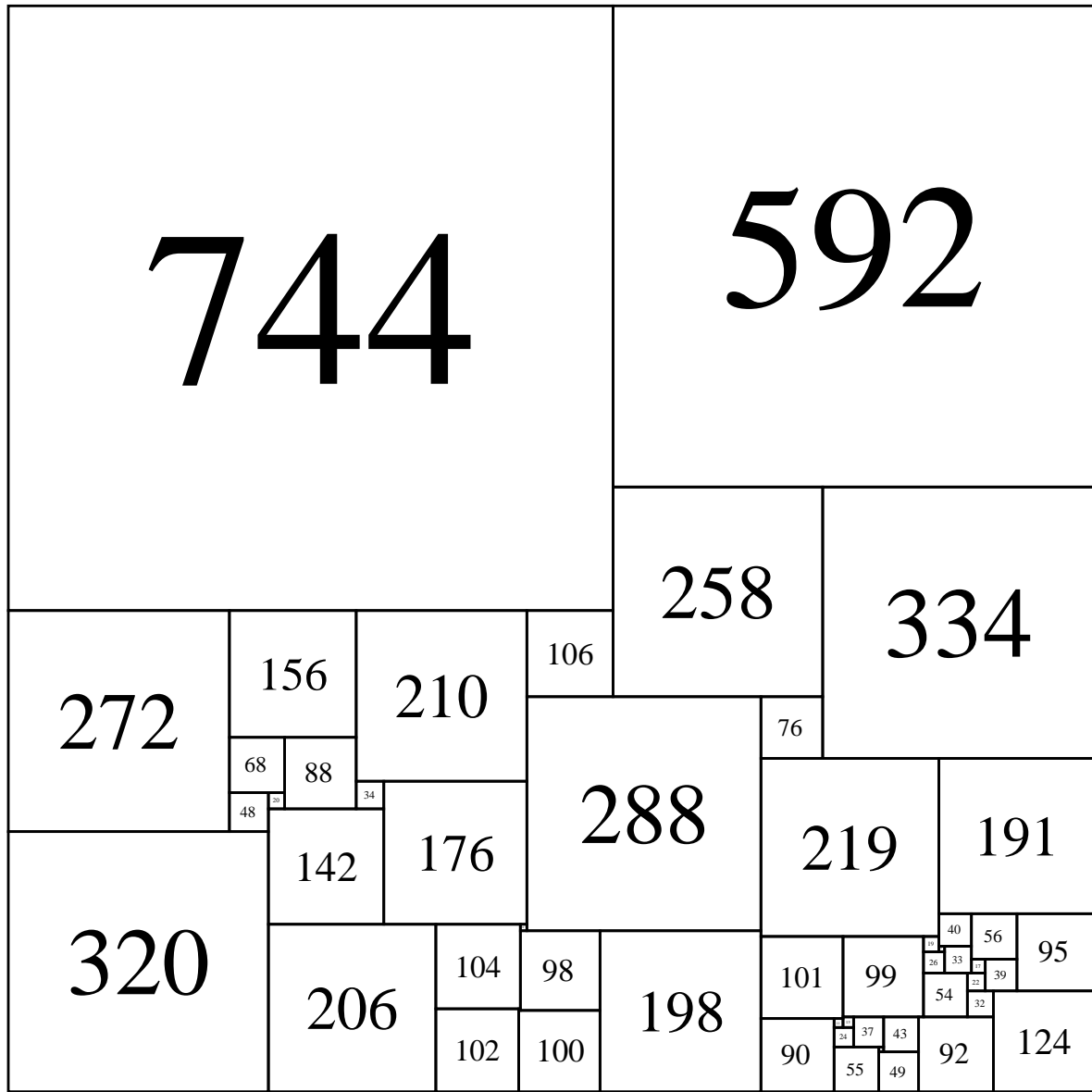


53 : 1336j (8) SEA 2012



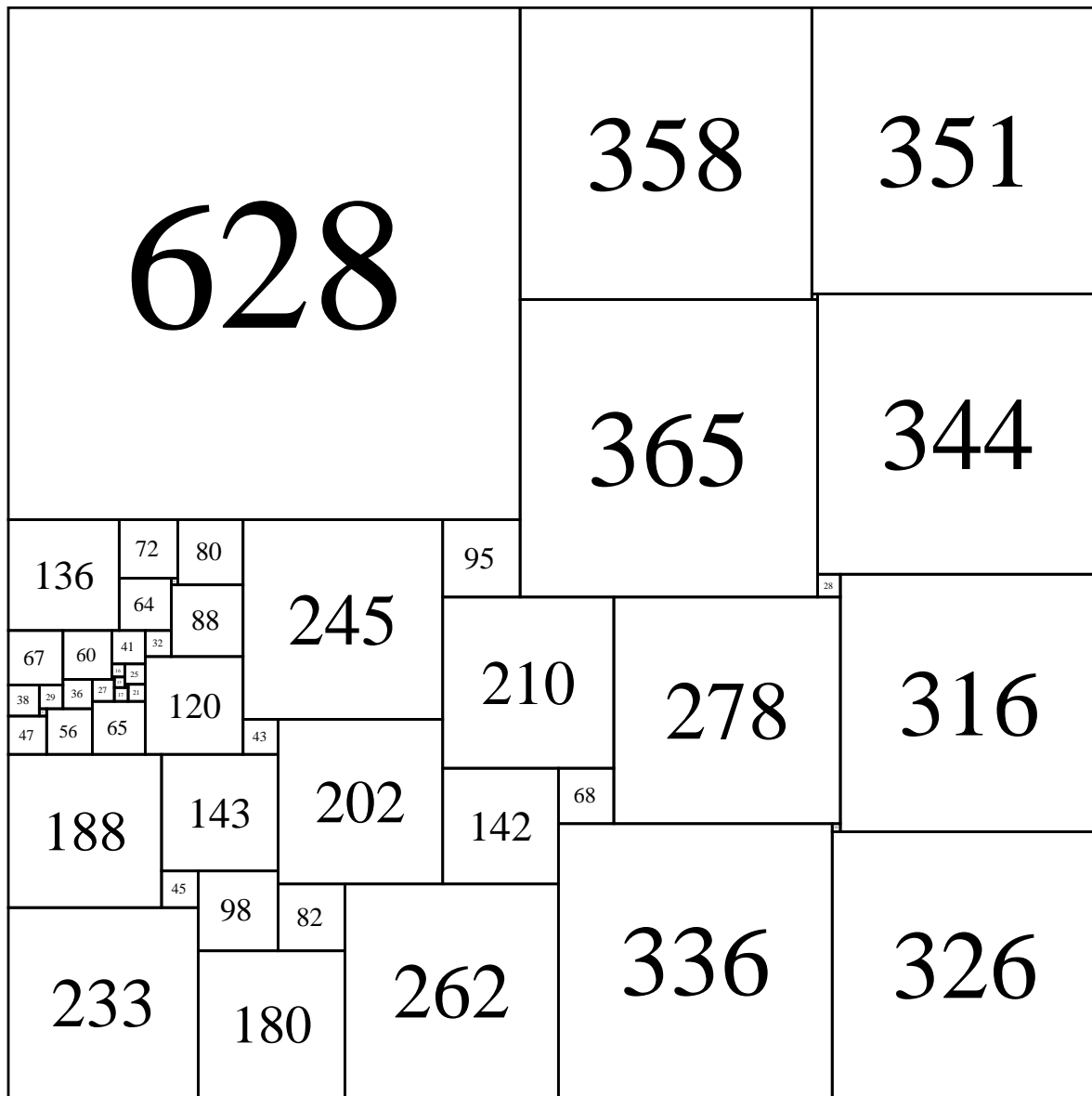


53 : 1336k (8) SEA 2012

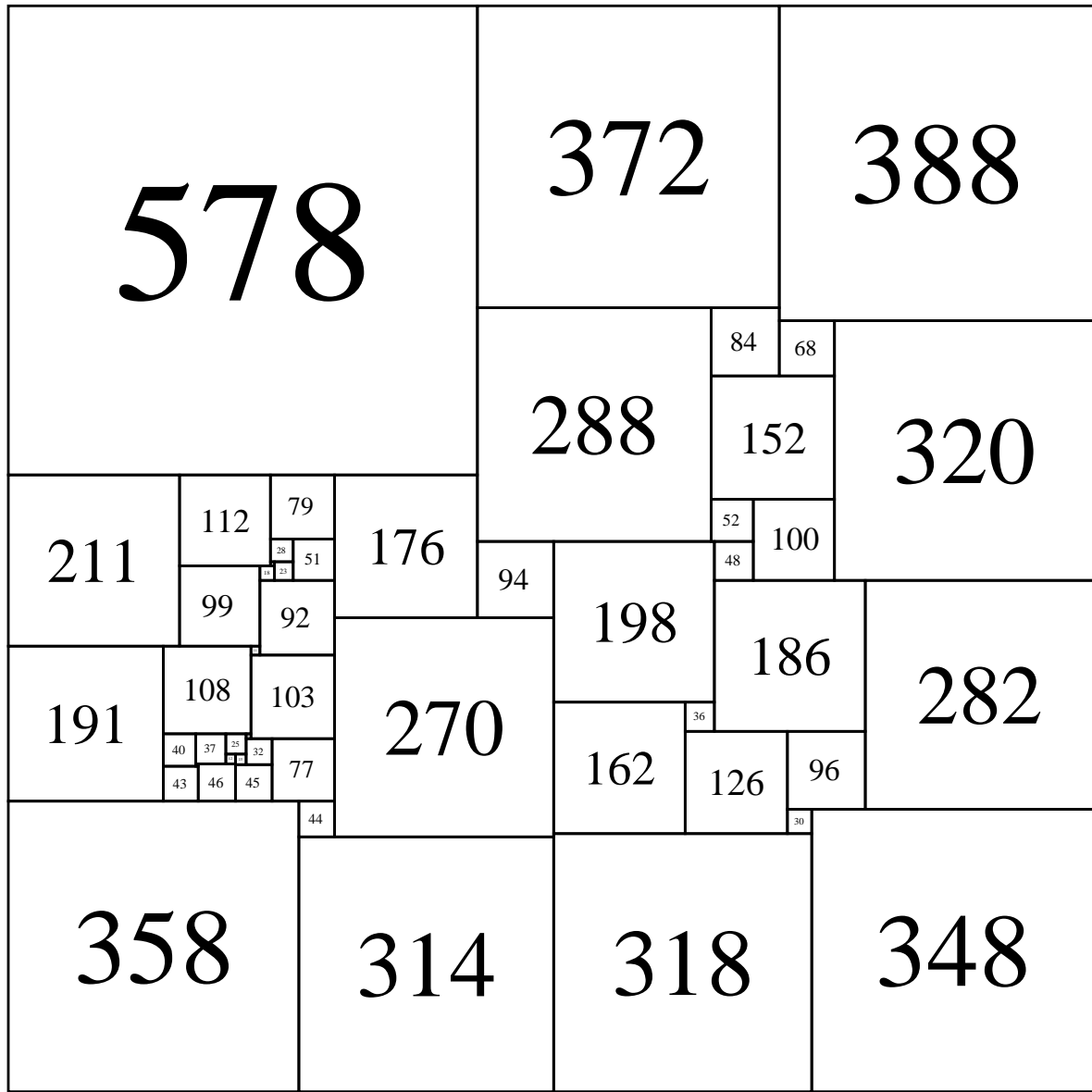


53 : 13361 (8) SEA 2012

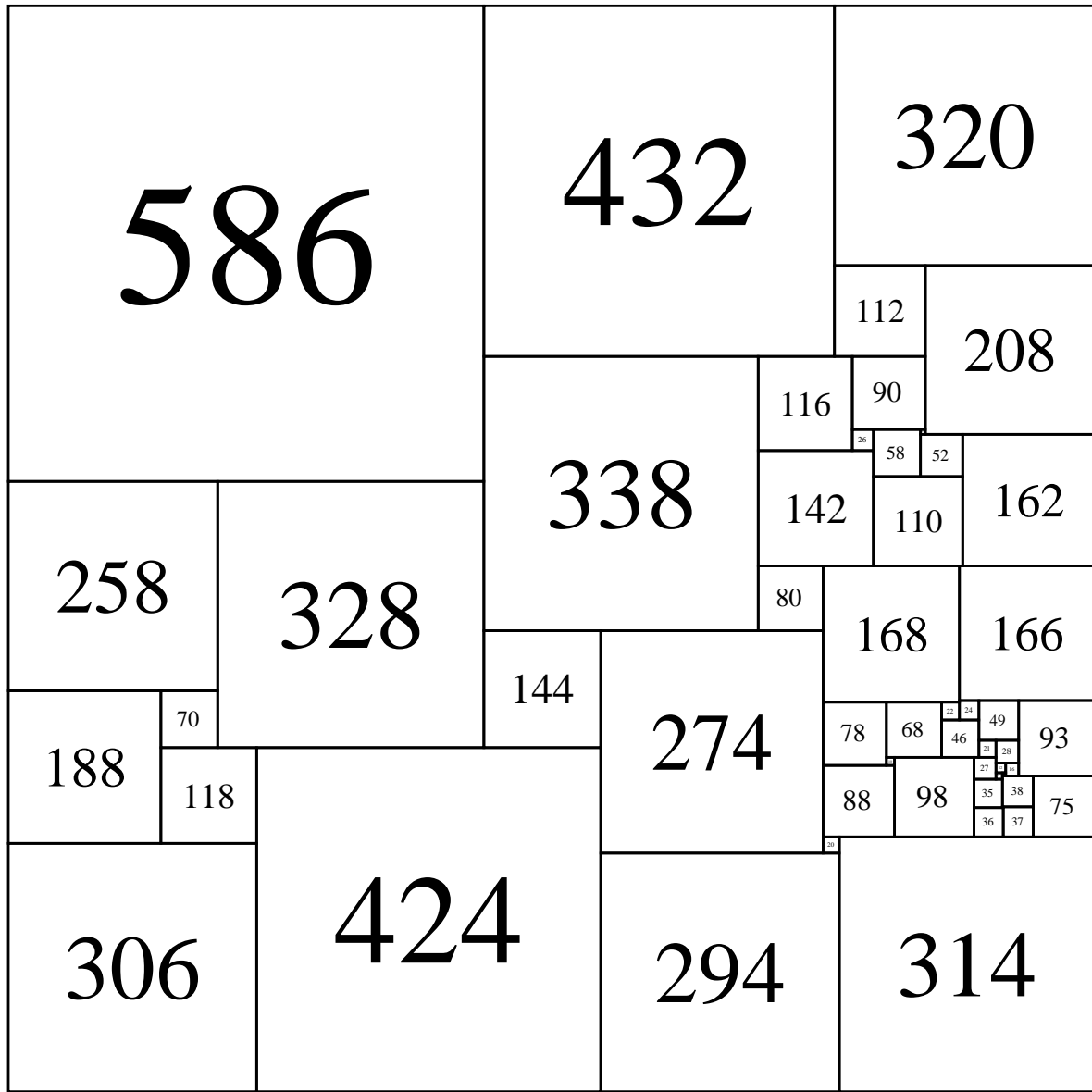




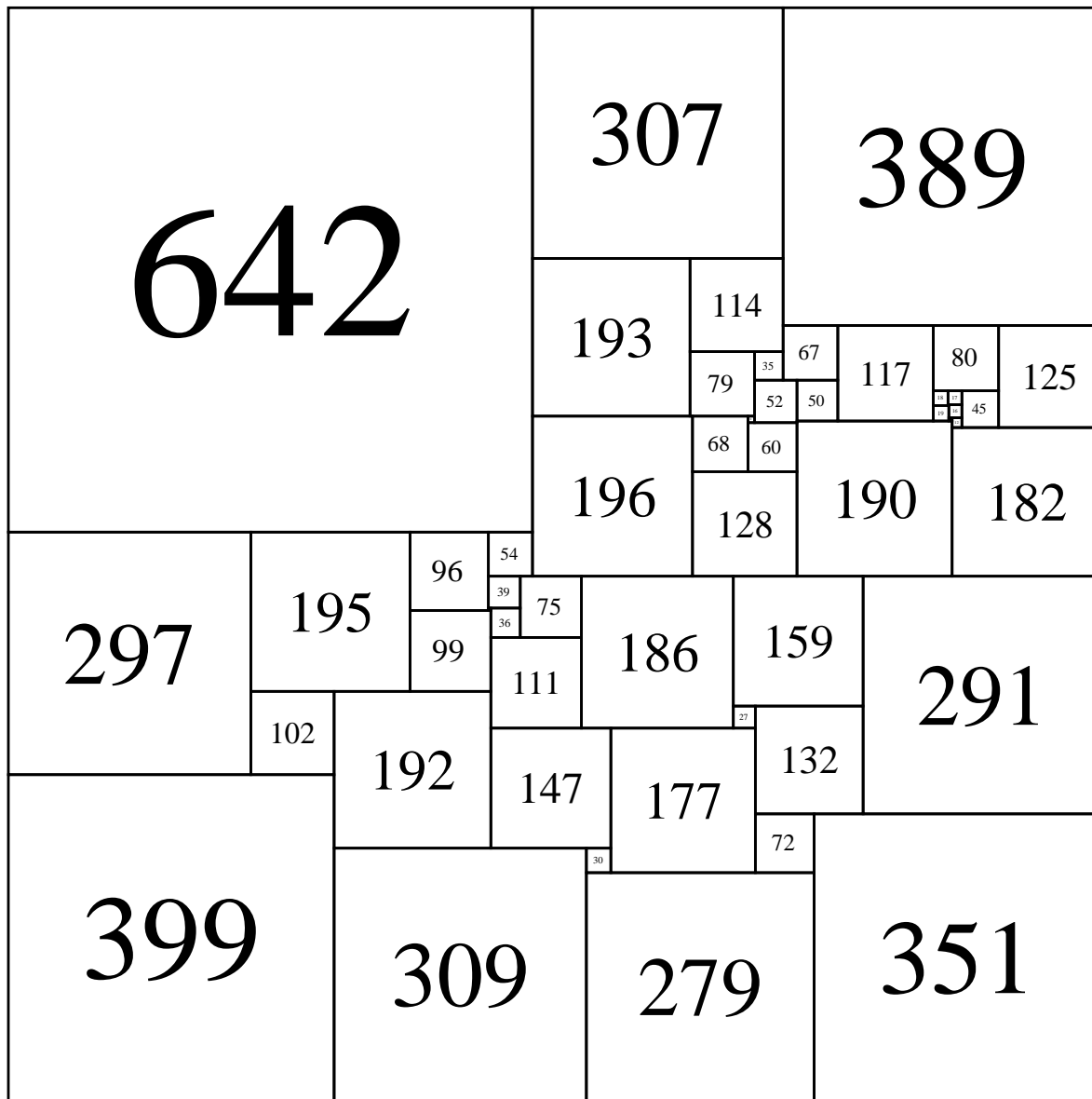
53 : 1337a (8) SEA 2012



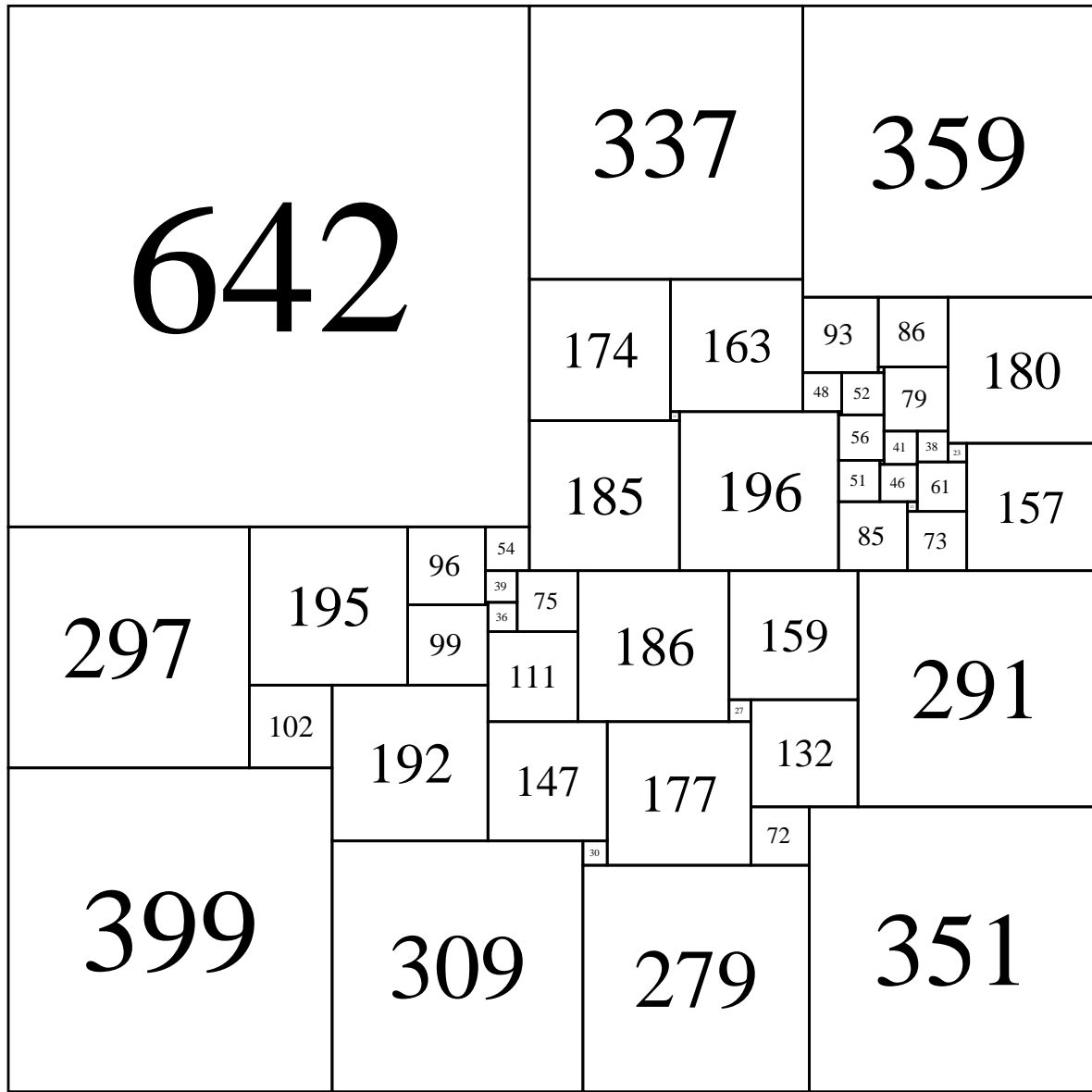
53 : 1338a (8) SEA 2012



53 : 1338b (8) SEA 2012

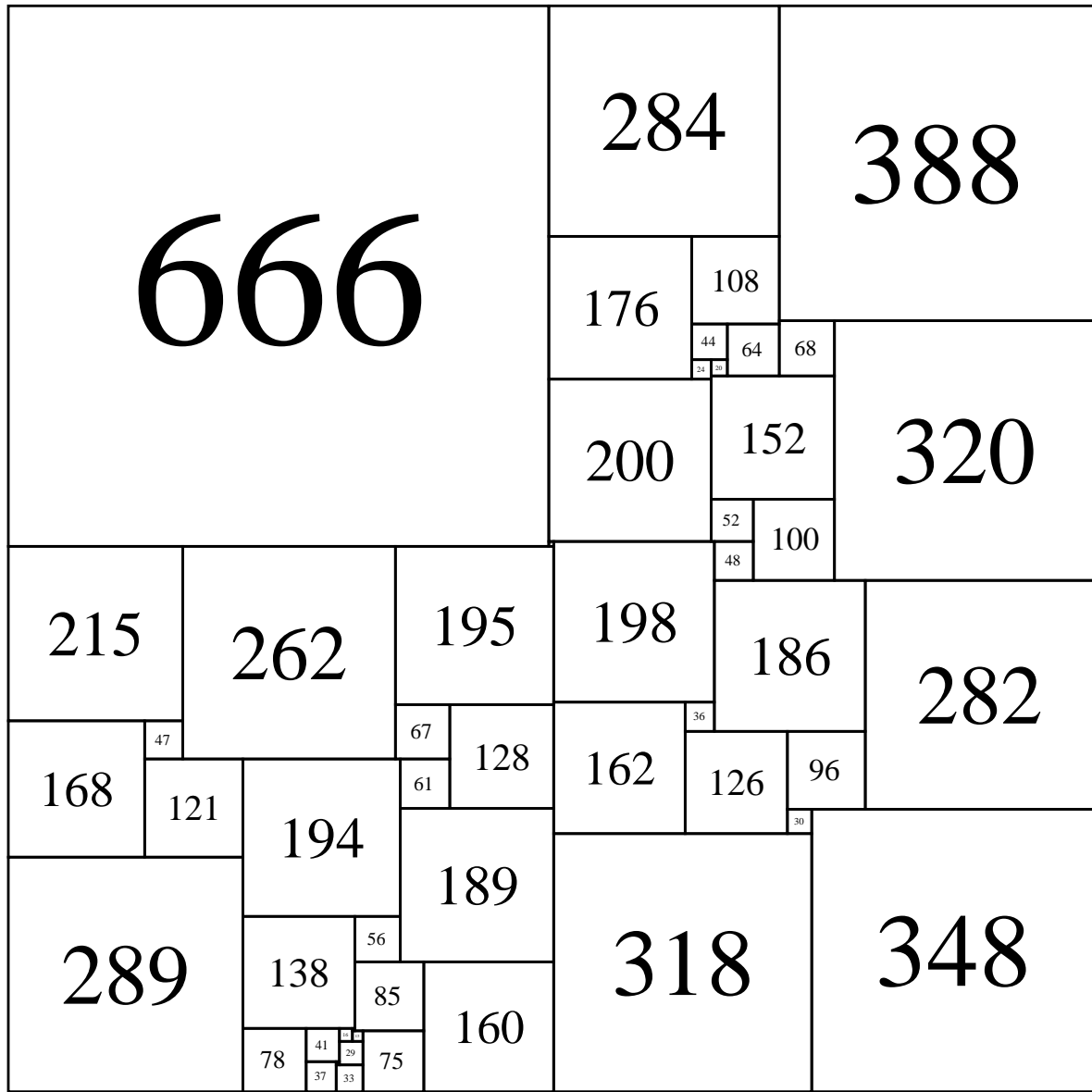


53 : 1338c (8) SEA 2012

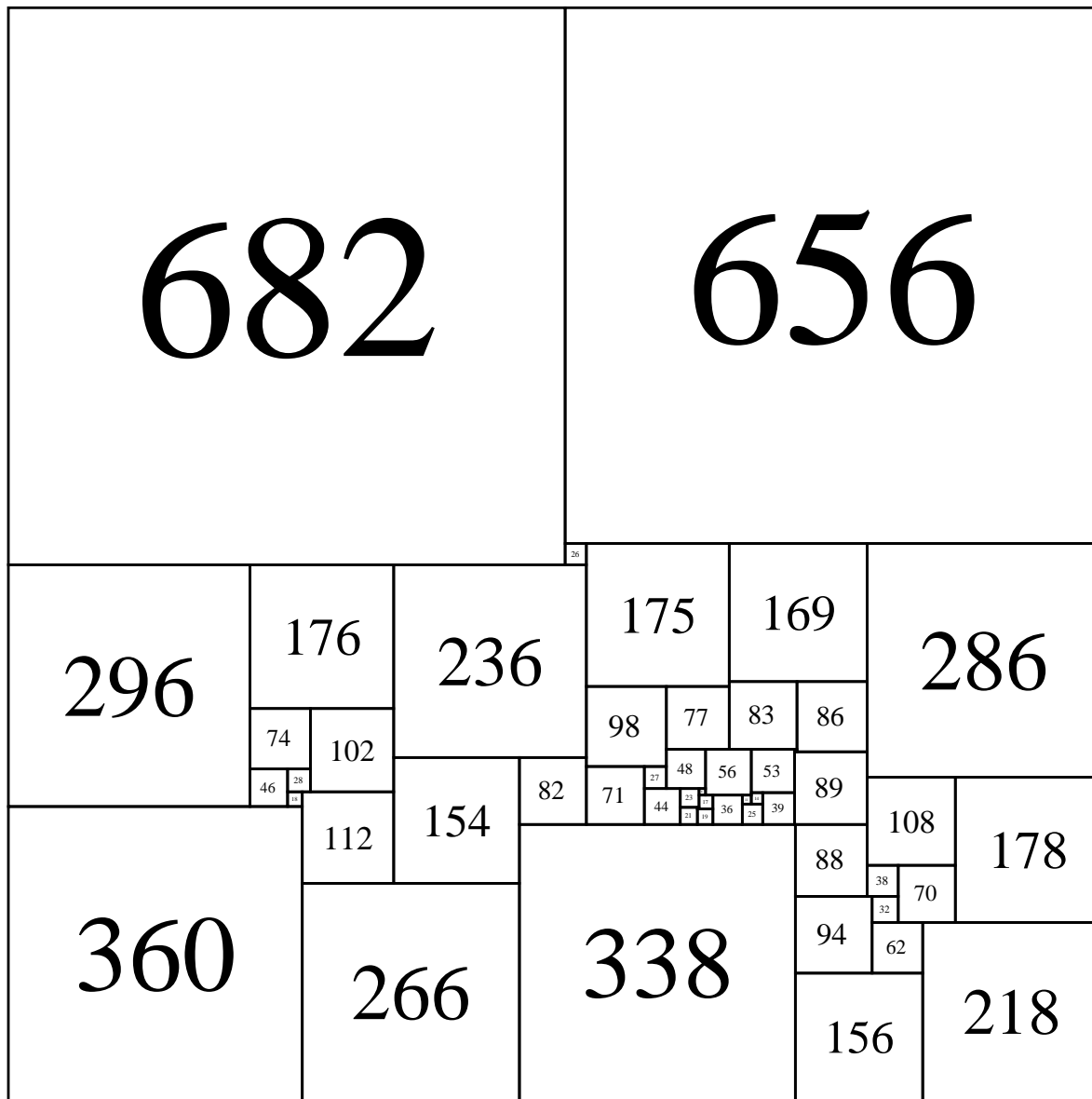


53 : 1338d (8) SEA 2012

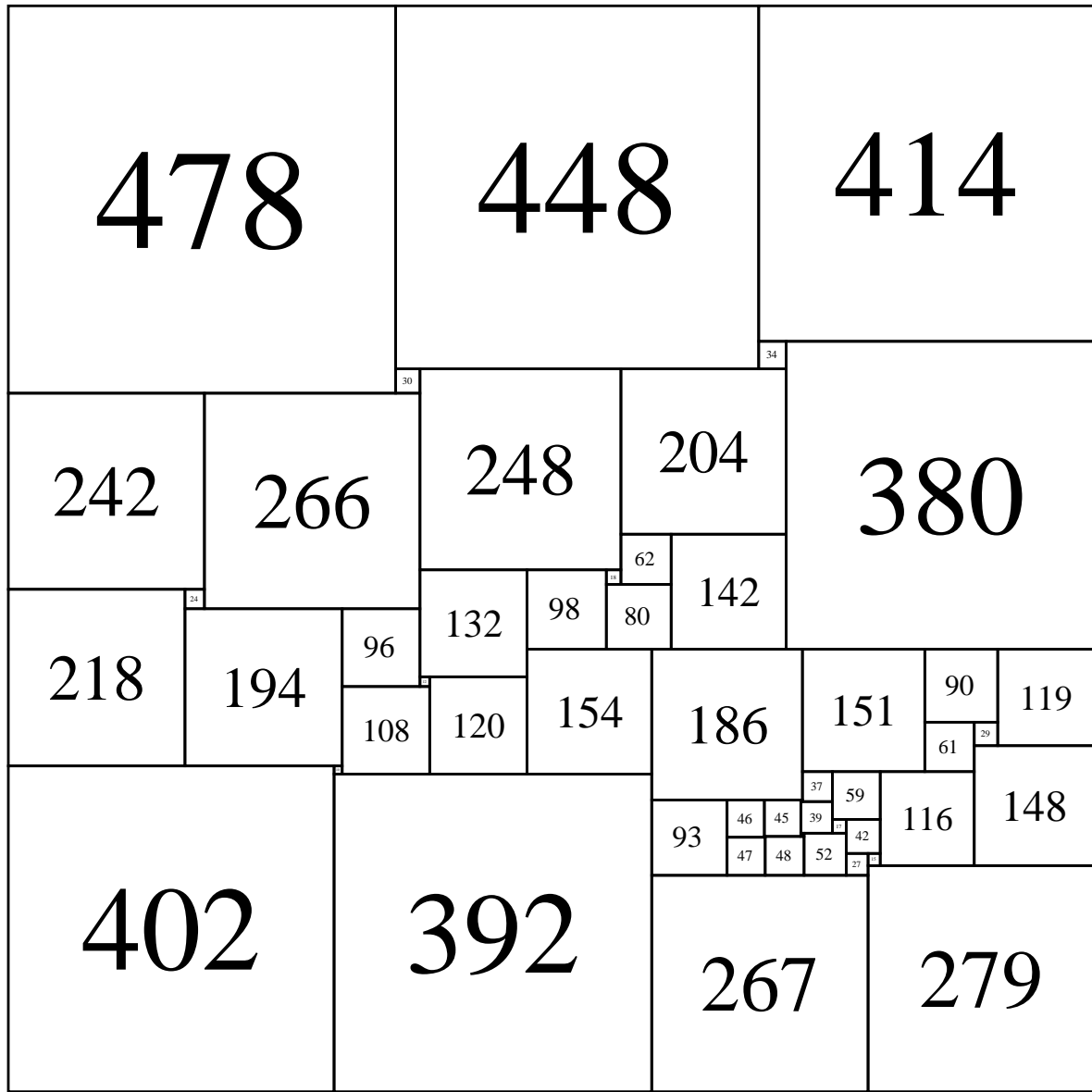




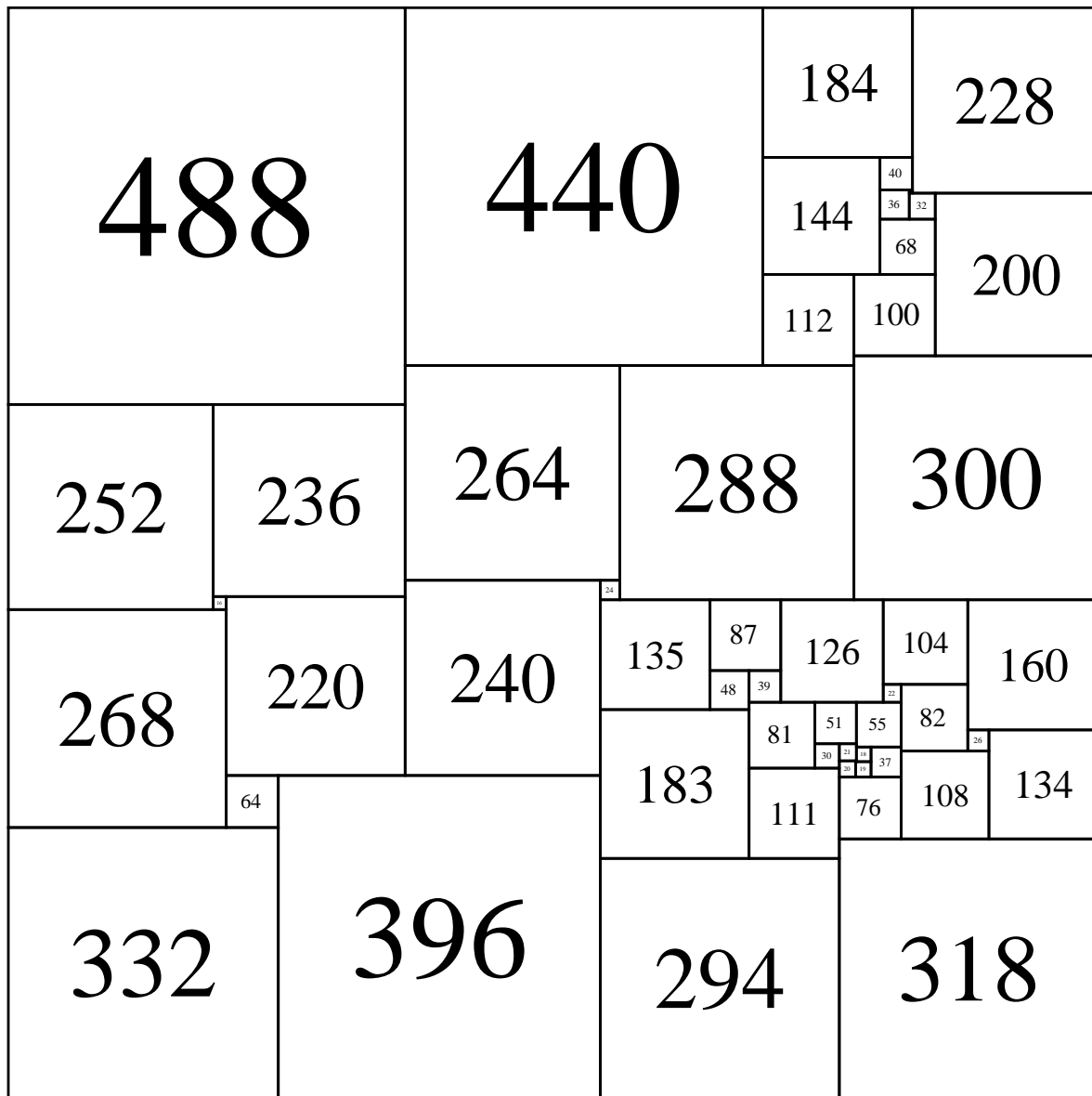
53 : 1338e (8) SEA 2012



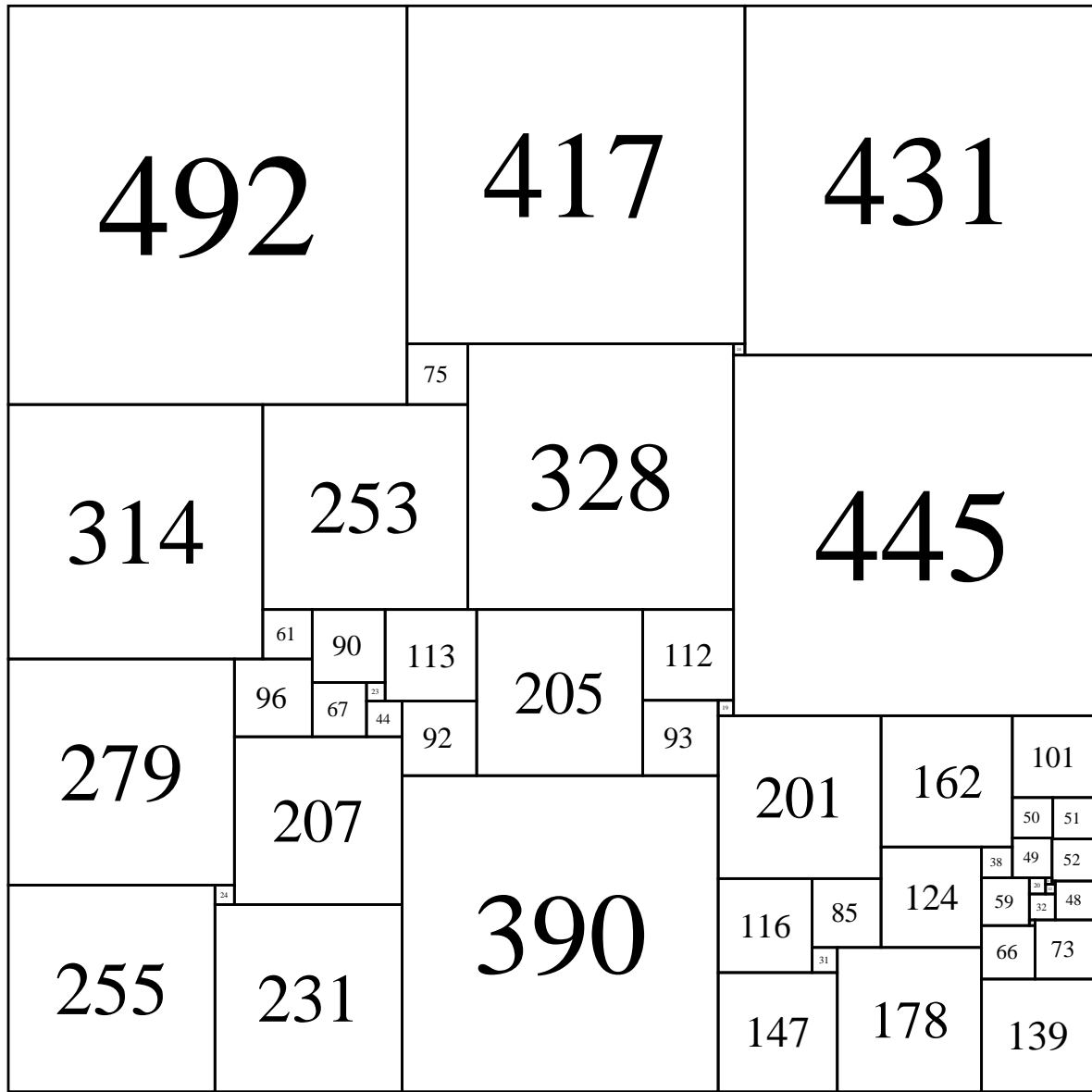
53 : 1338f (8) SEA 2012



53 : 1340a (8) SEA 2012

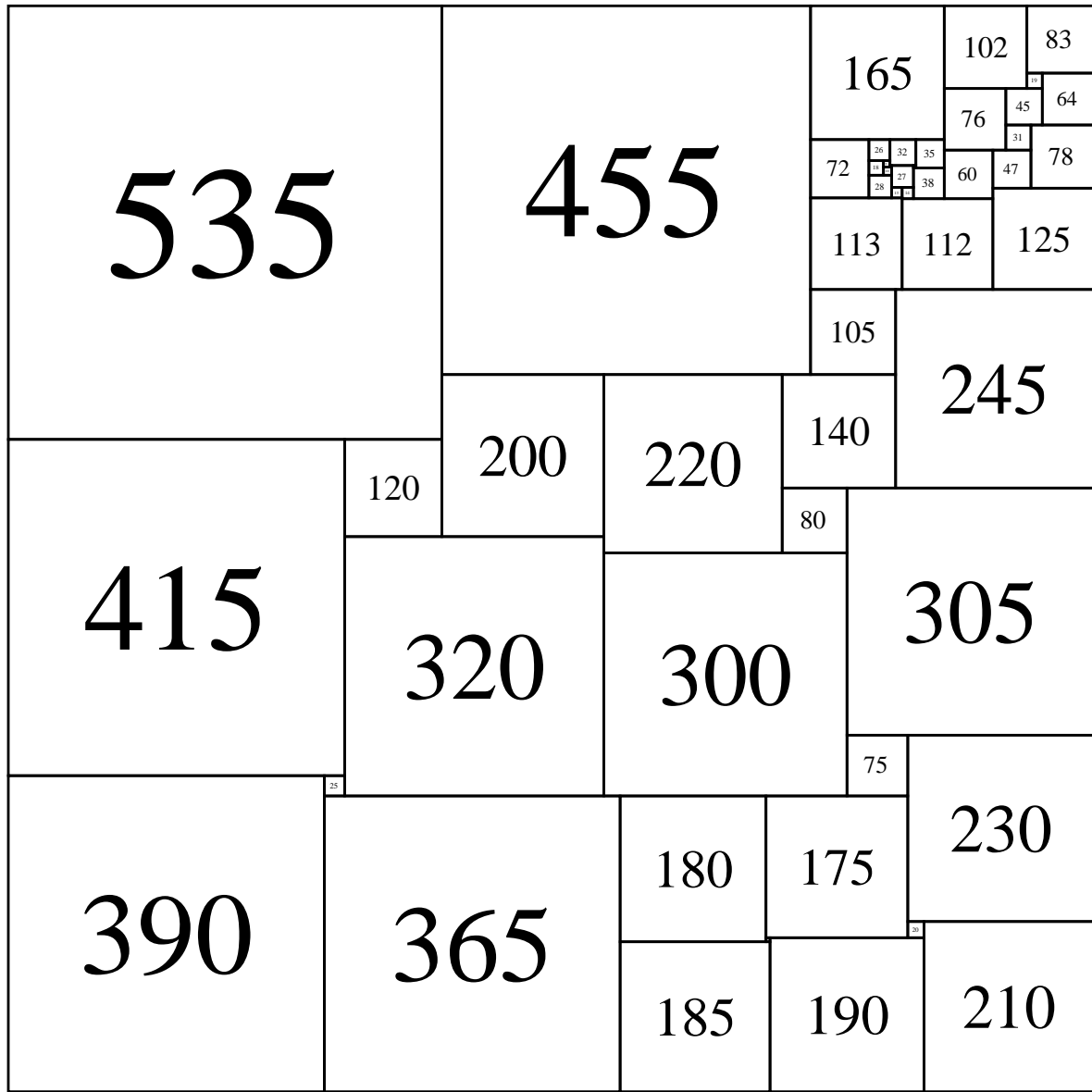


53 : 1340b (8) SEA 2012

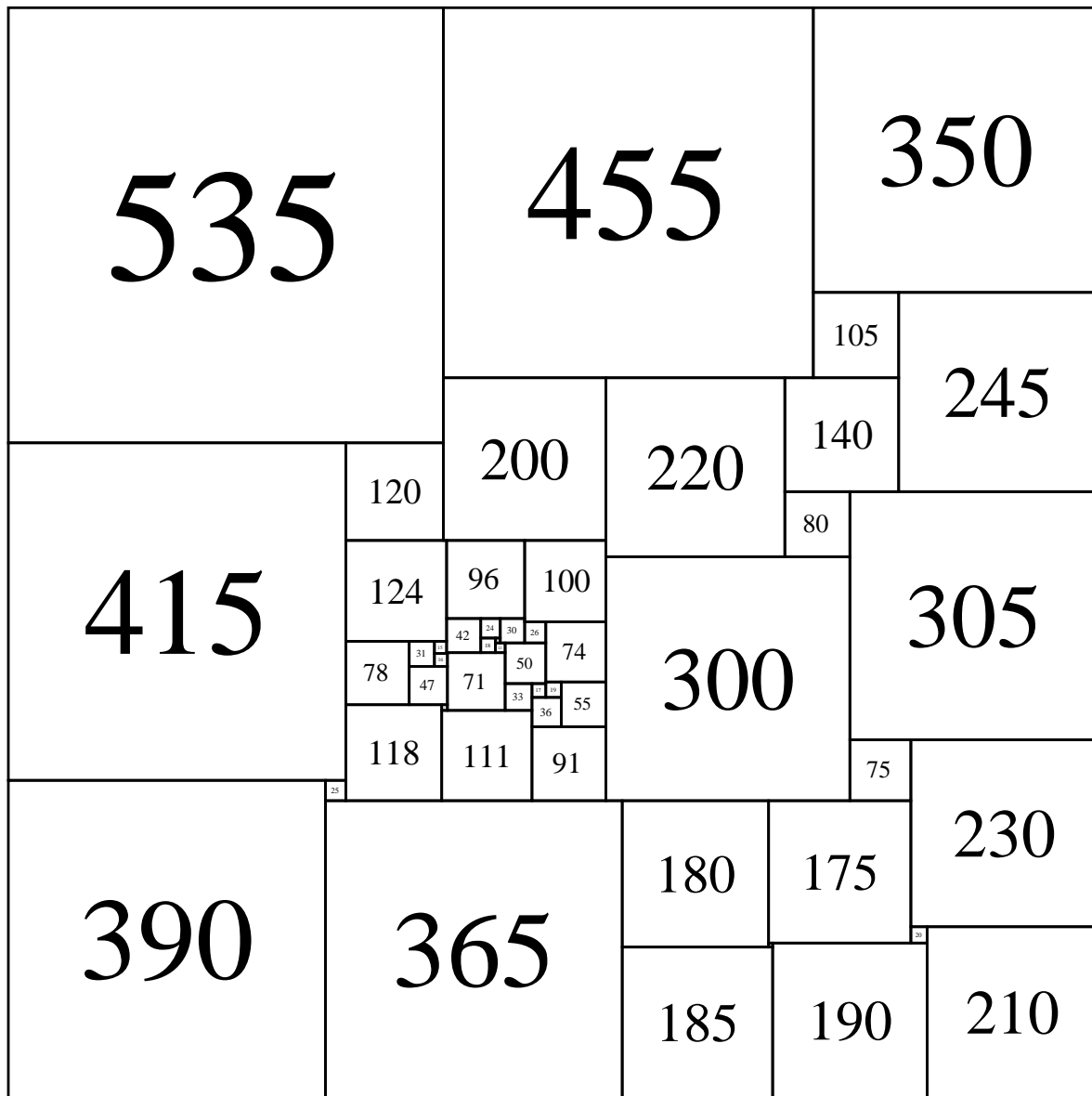


53 : 1340c (8) SEA 2012



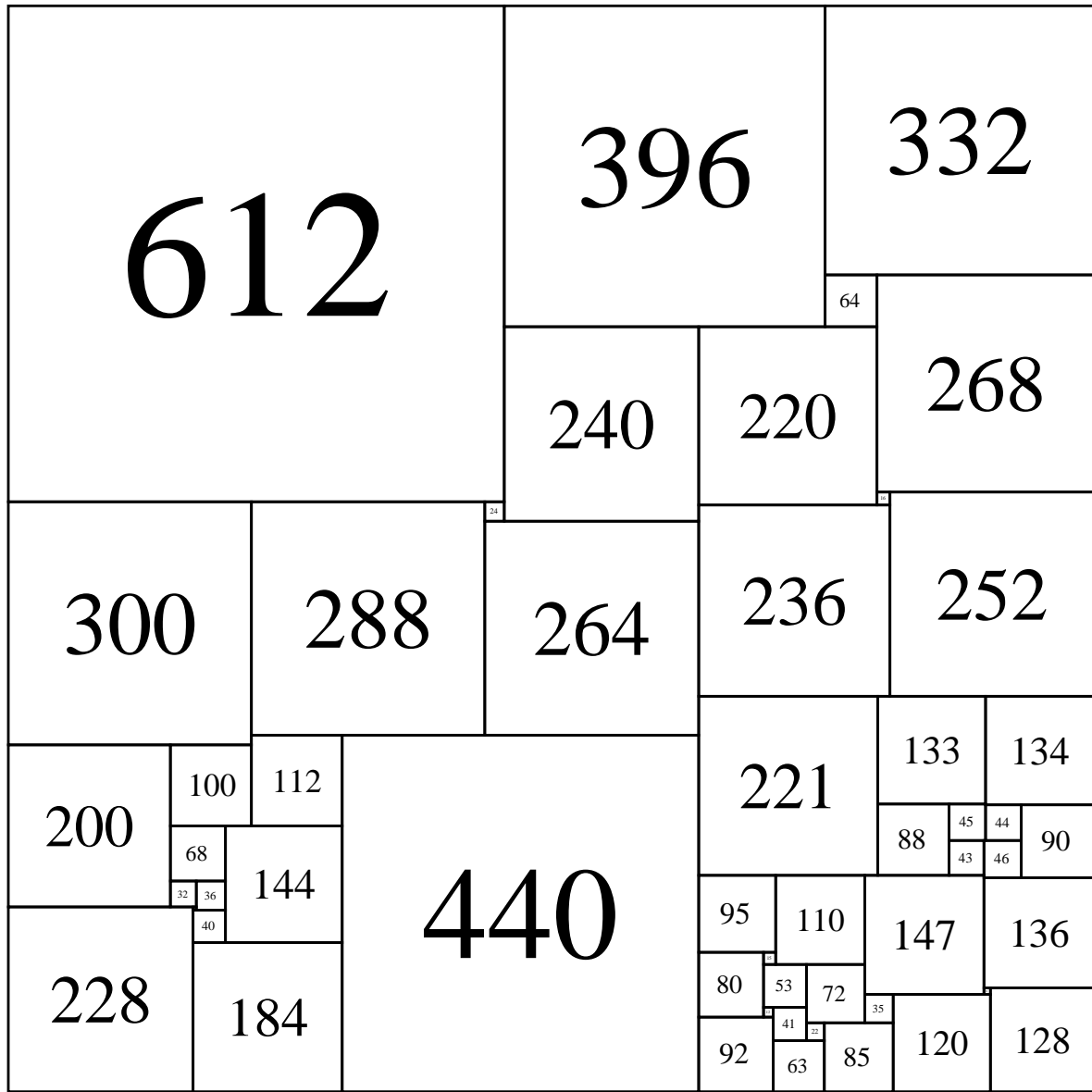


53 : 1340e (8) SEA 2012

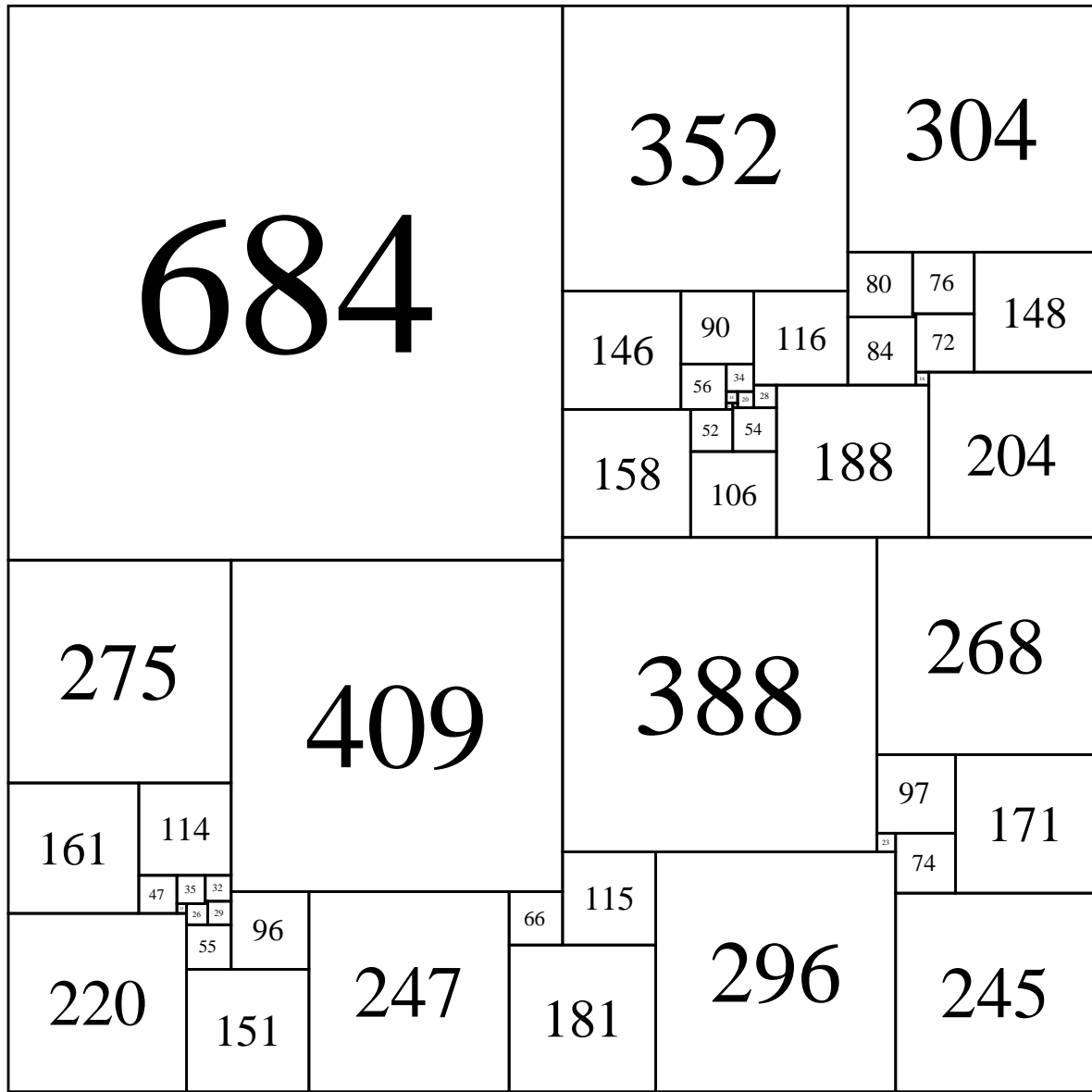


53 : 1340f (8) SEA 2012

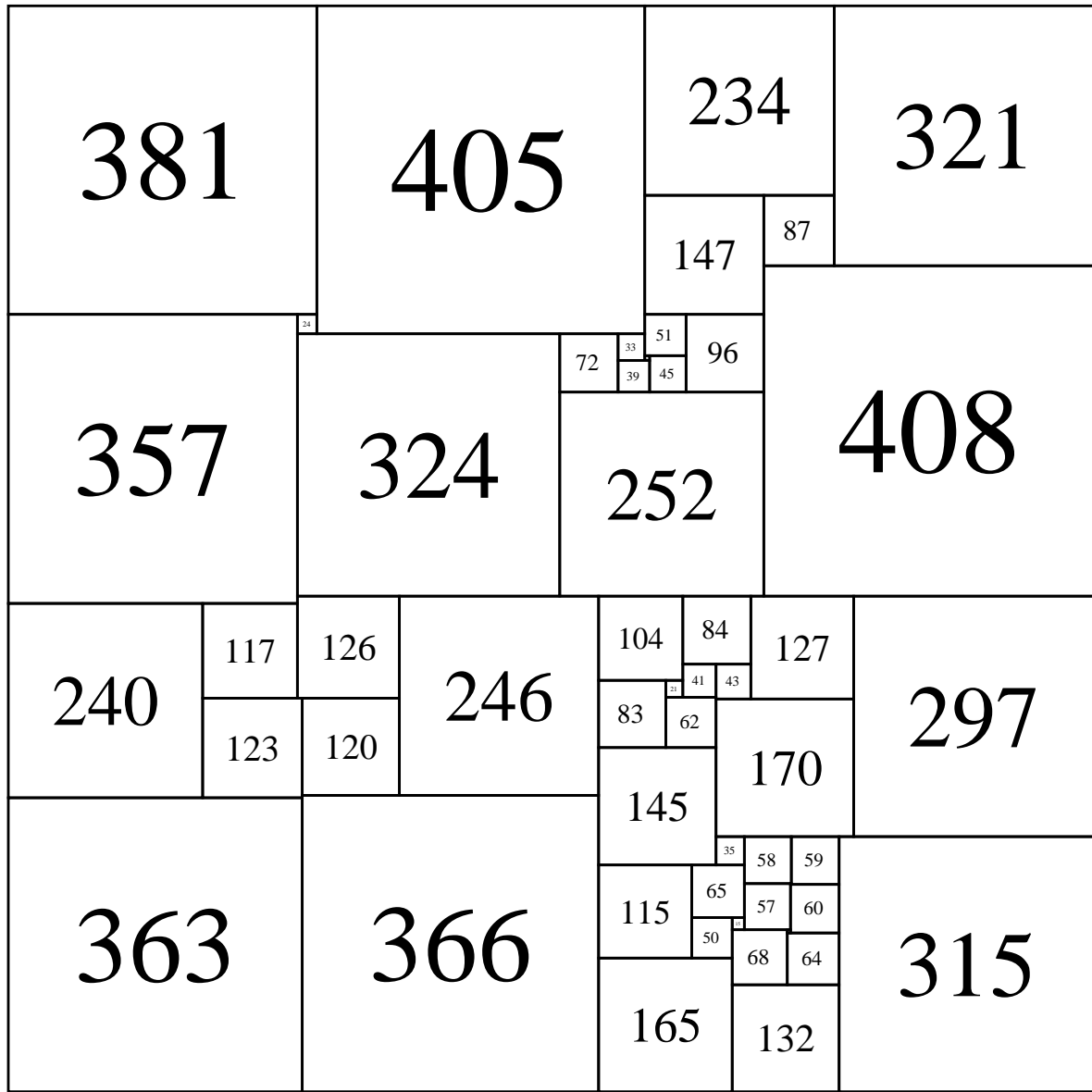




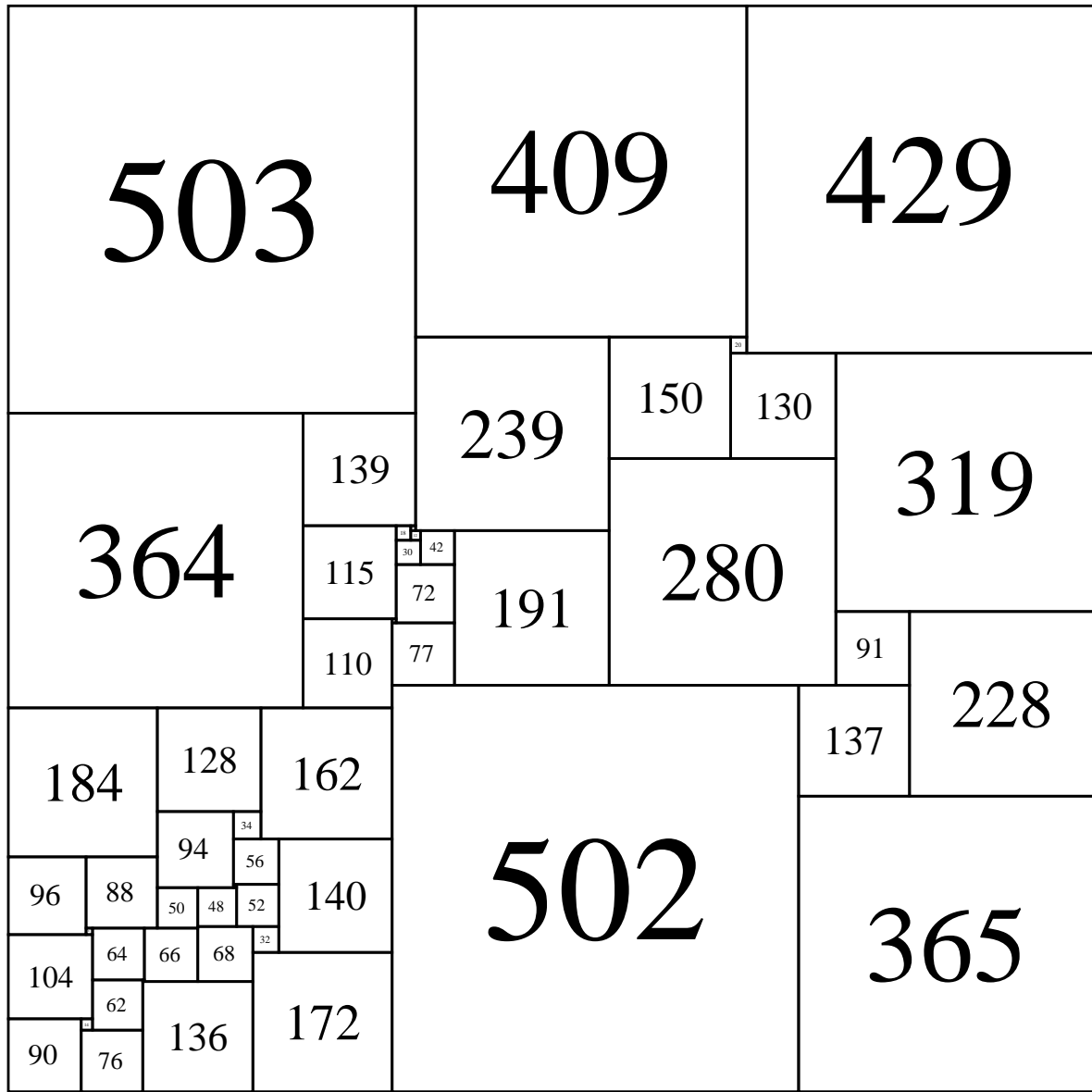
53 : 1340g (8) SEA 2012



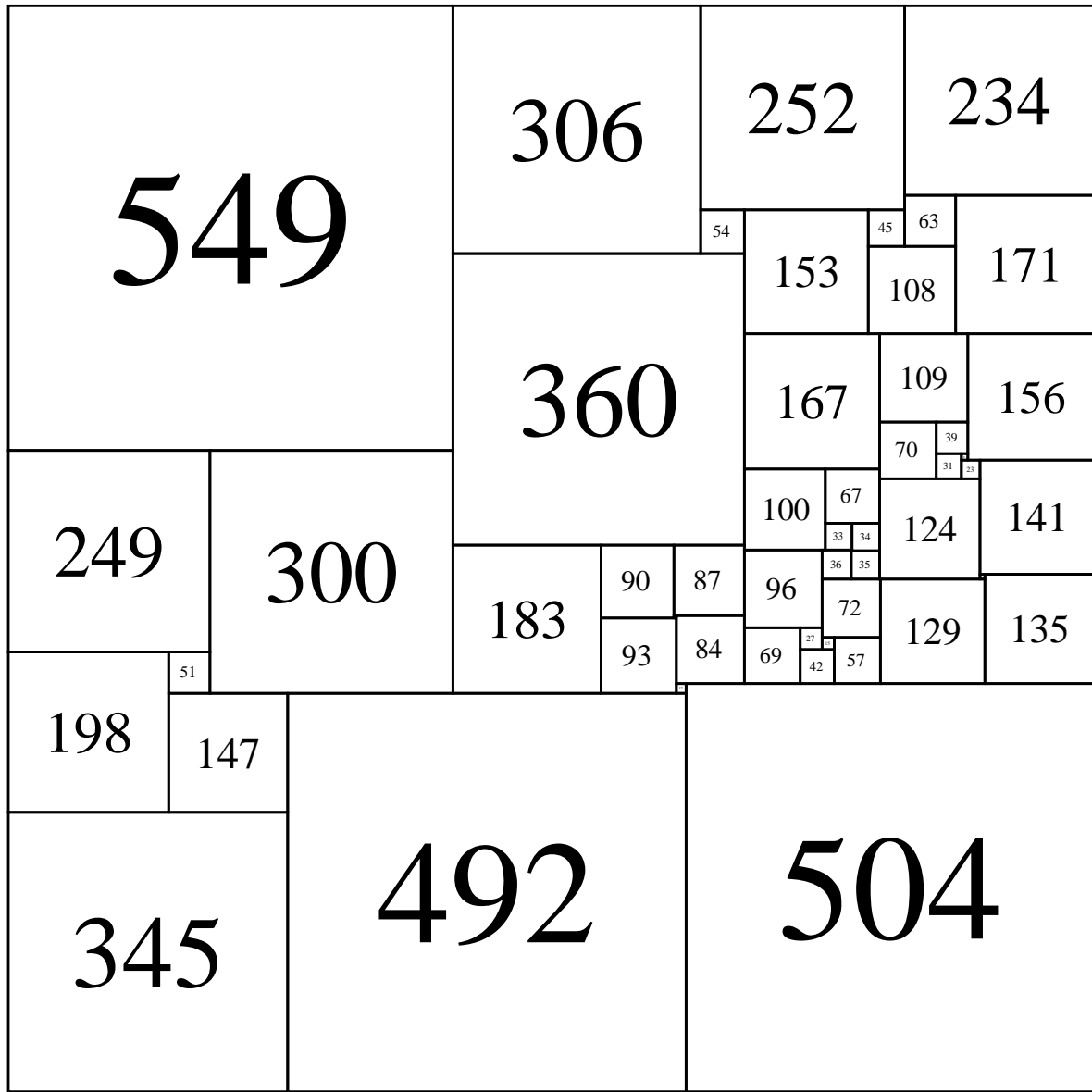
53 : 1340h (8) SEA 2012



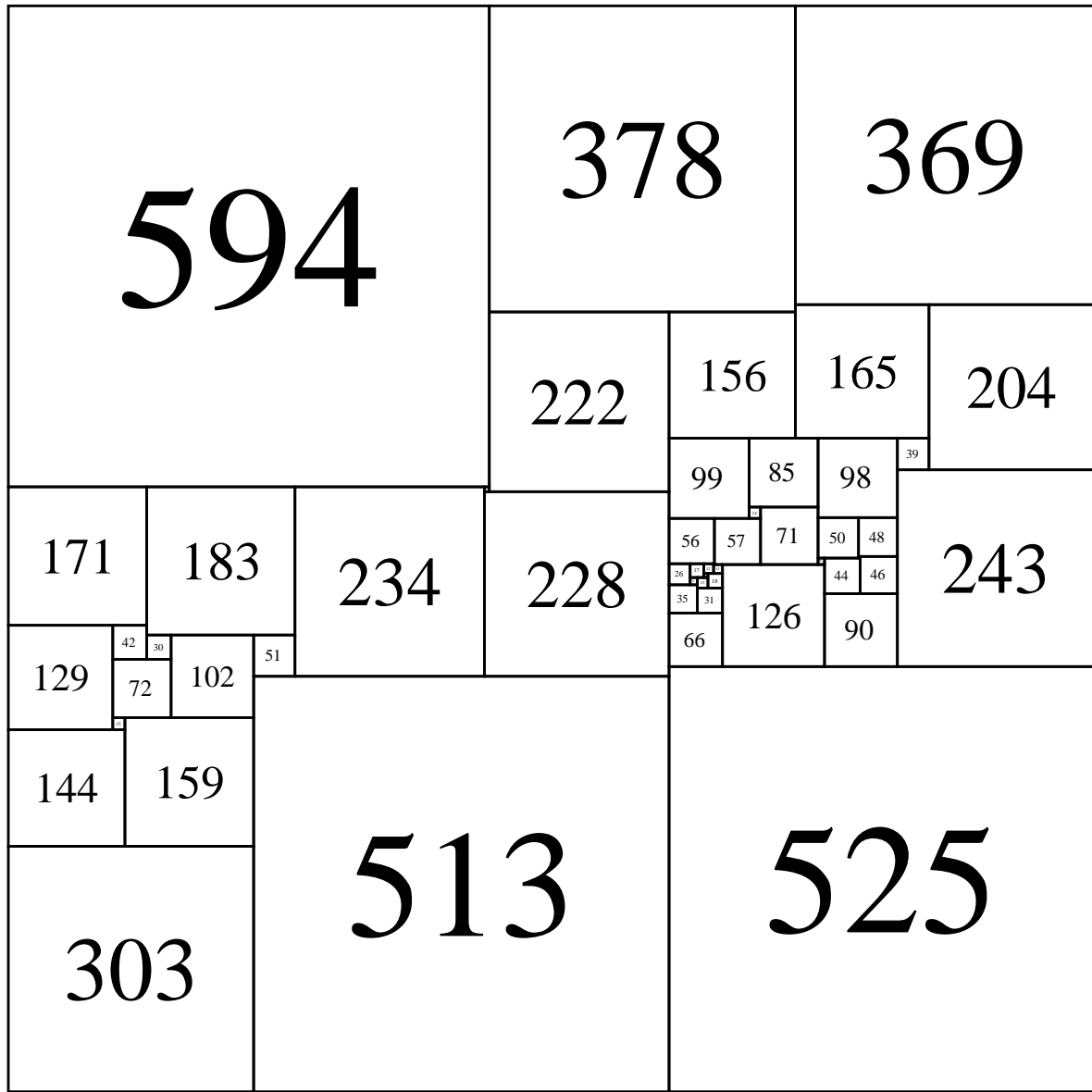
53 : 1341a (8) SEA 2012



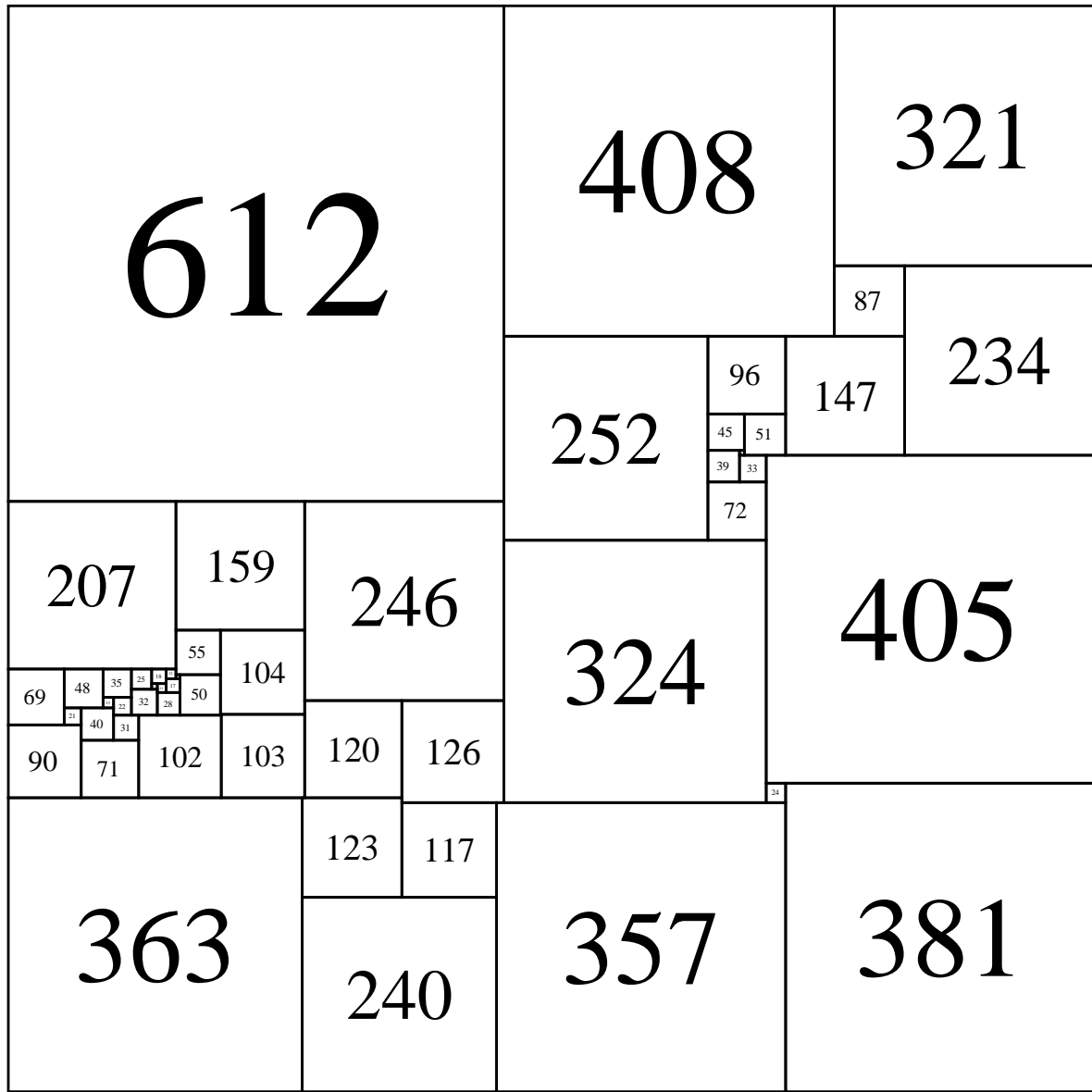
53 : 1341b (8) SEA 2012



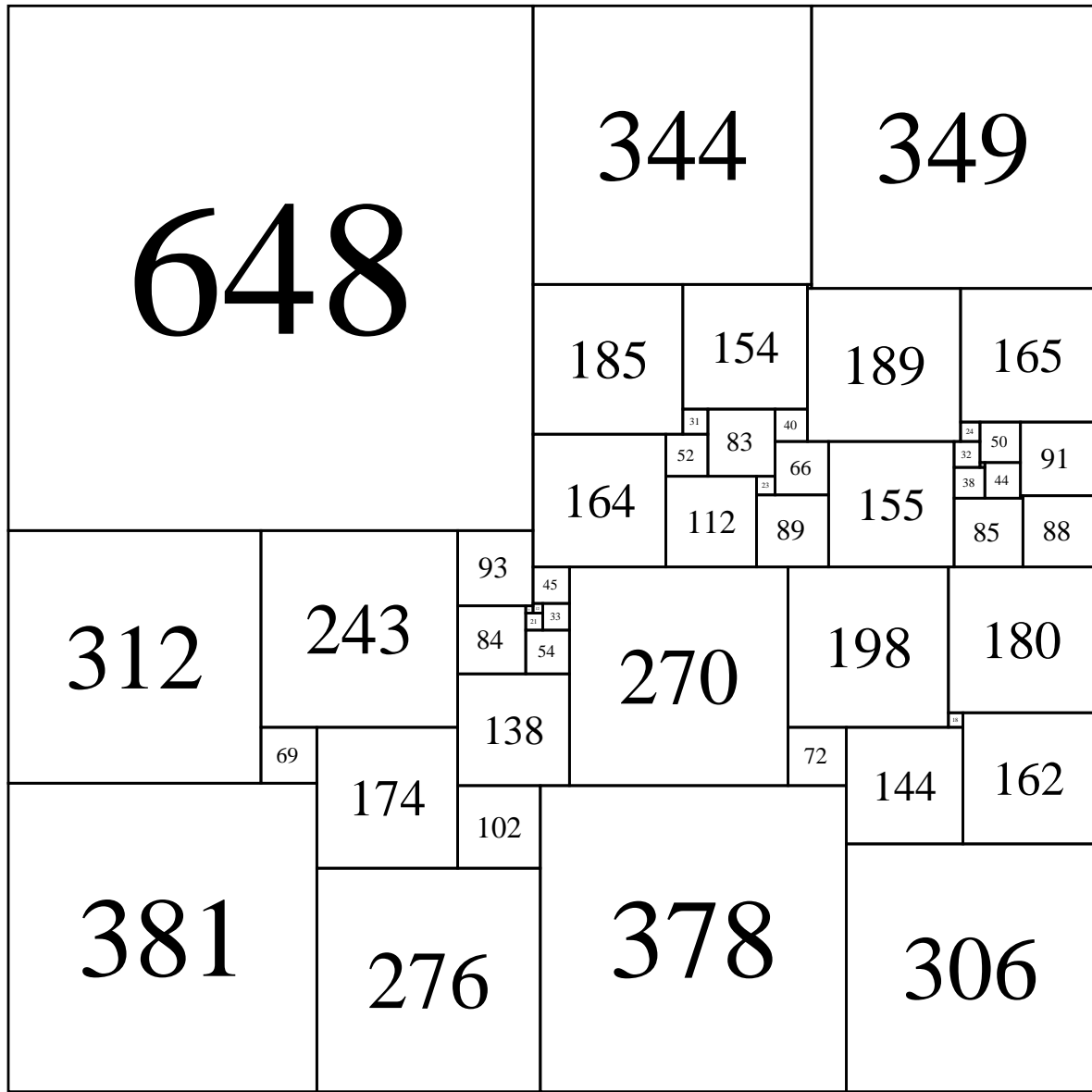
53 : 1341c (8) SEA 2012



53 : 1341d (8) SEA 2012



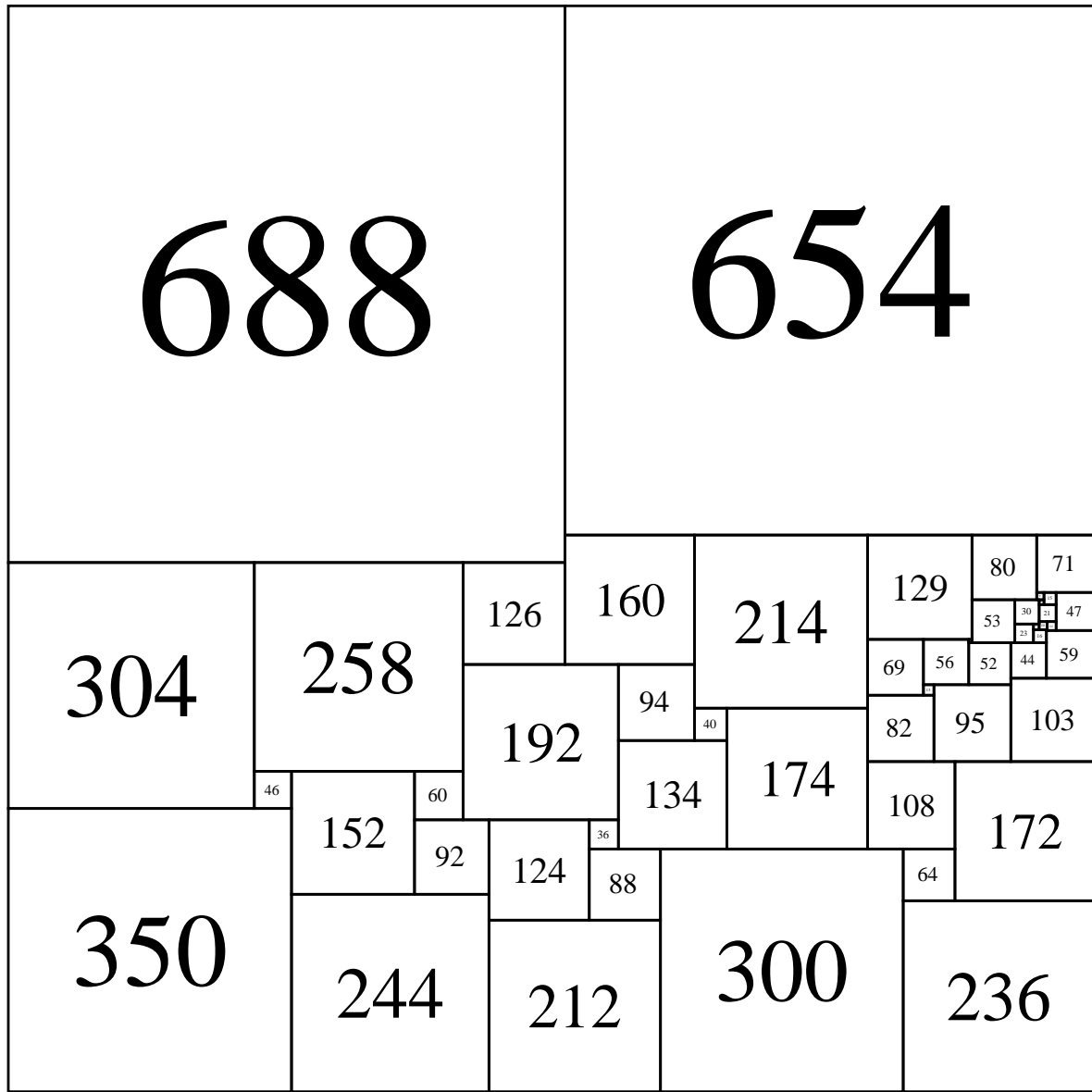
53 : 1341e (8) SEA 2012



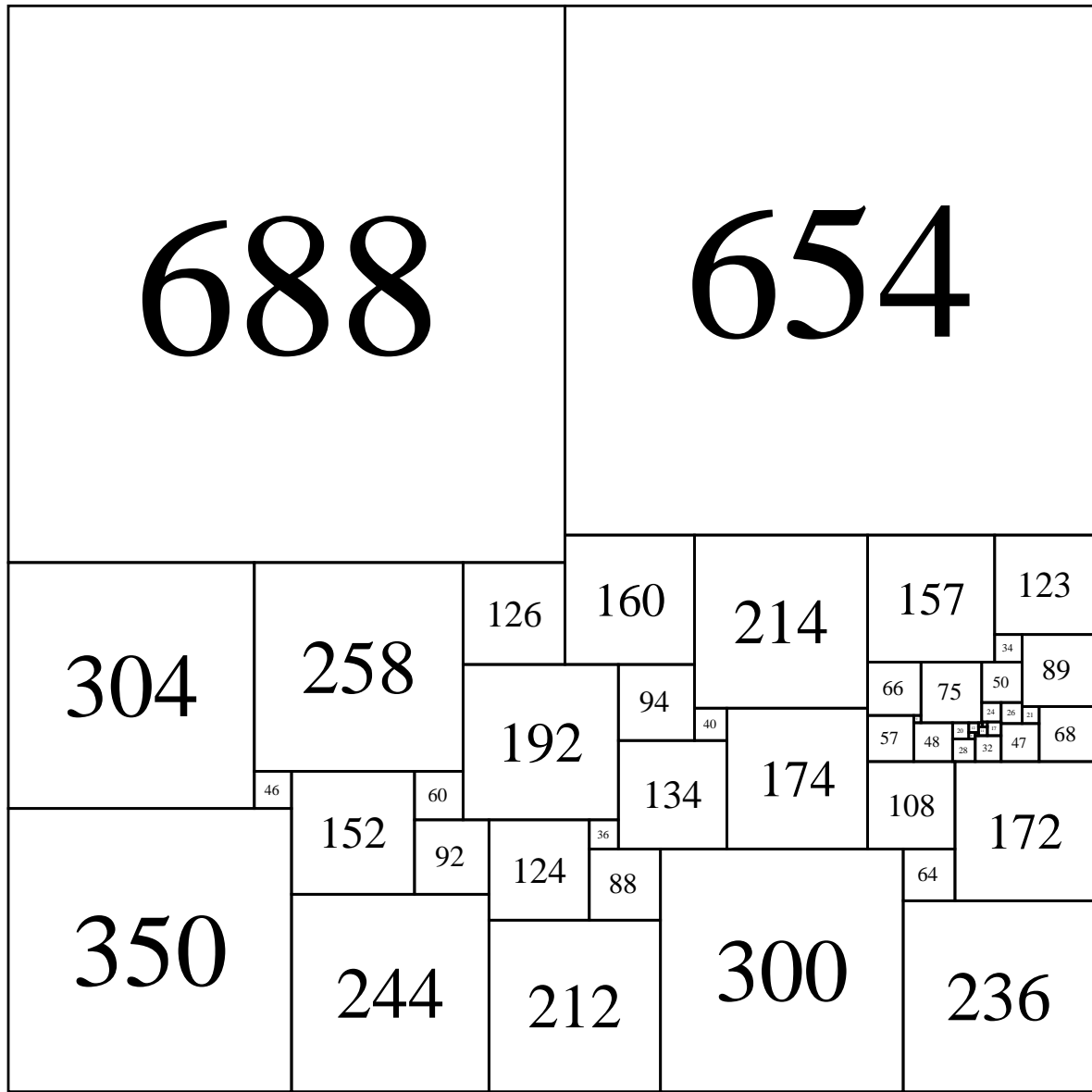
53 : 1341f (8) SEA 2012



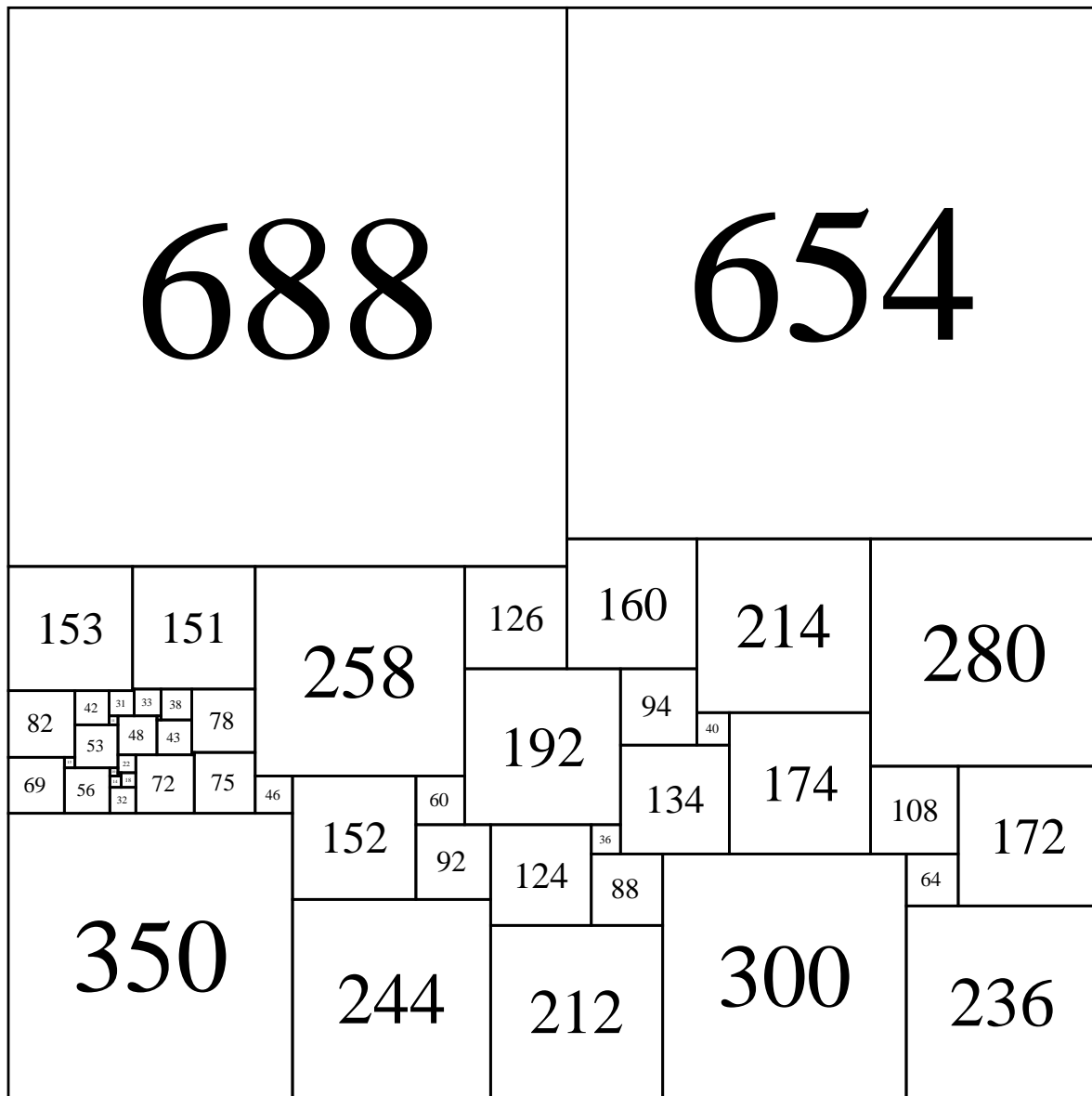




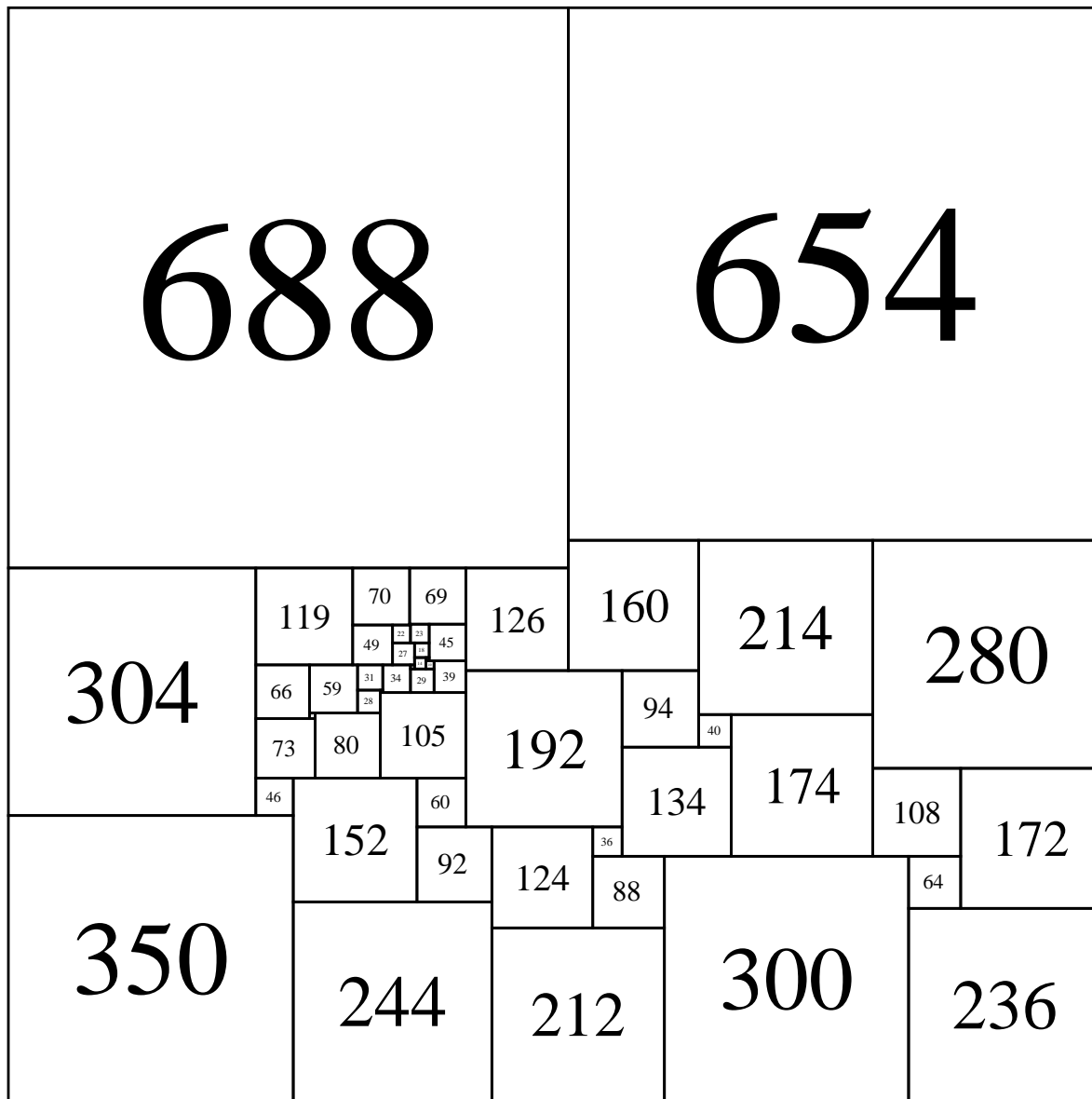
53 : 1342b (8) SEA 2012



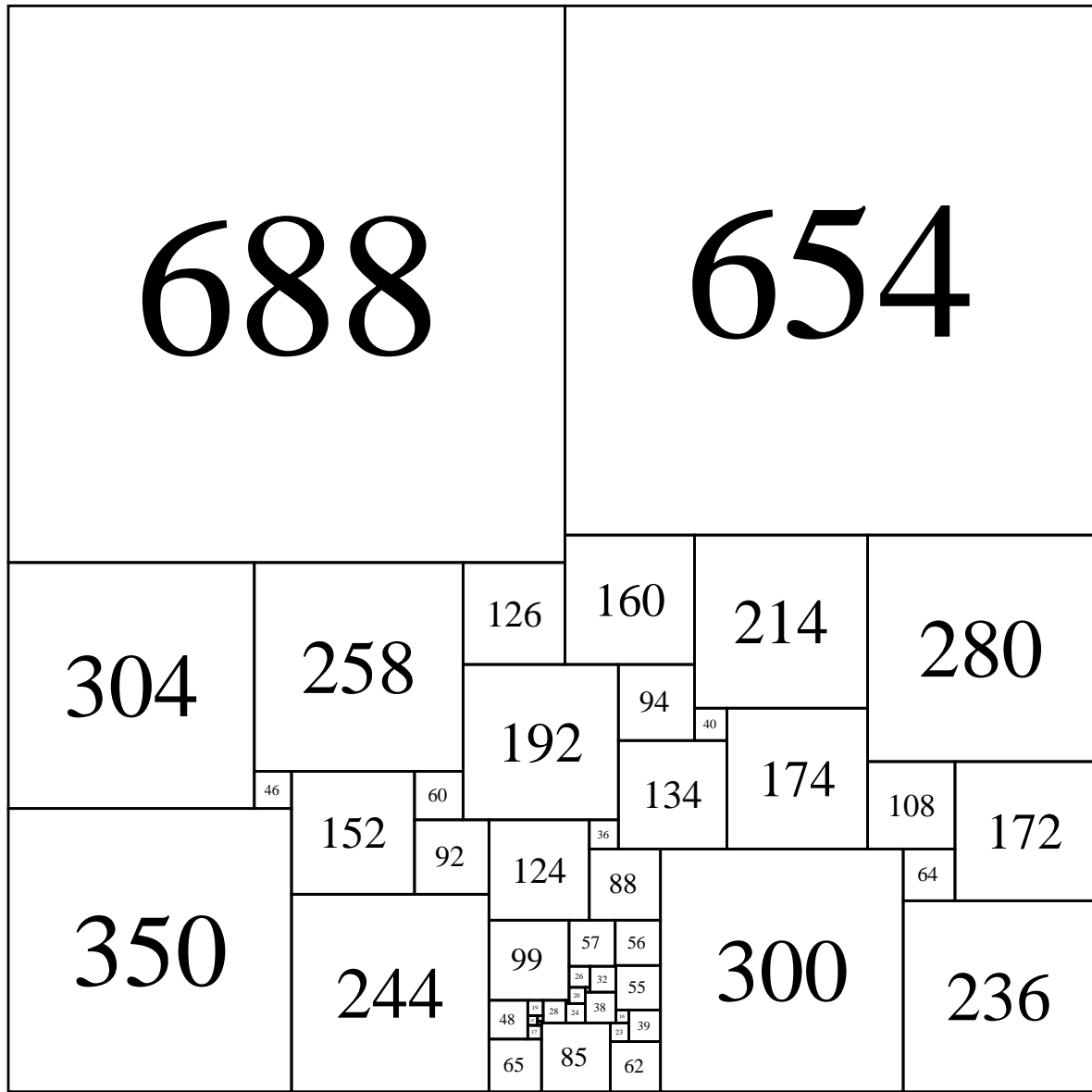
53 : 1342c (8) SEA 2012



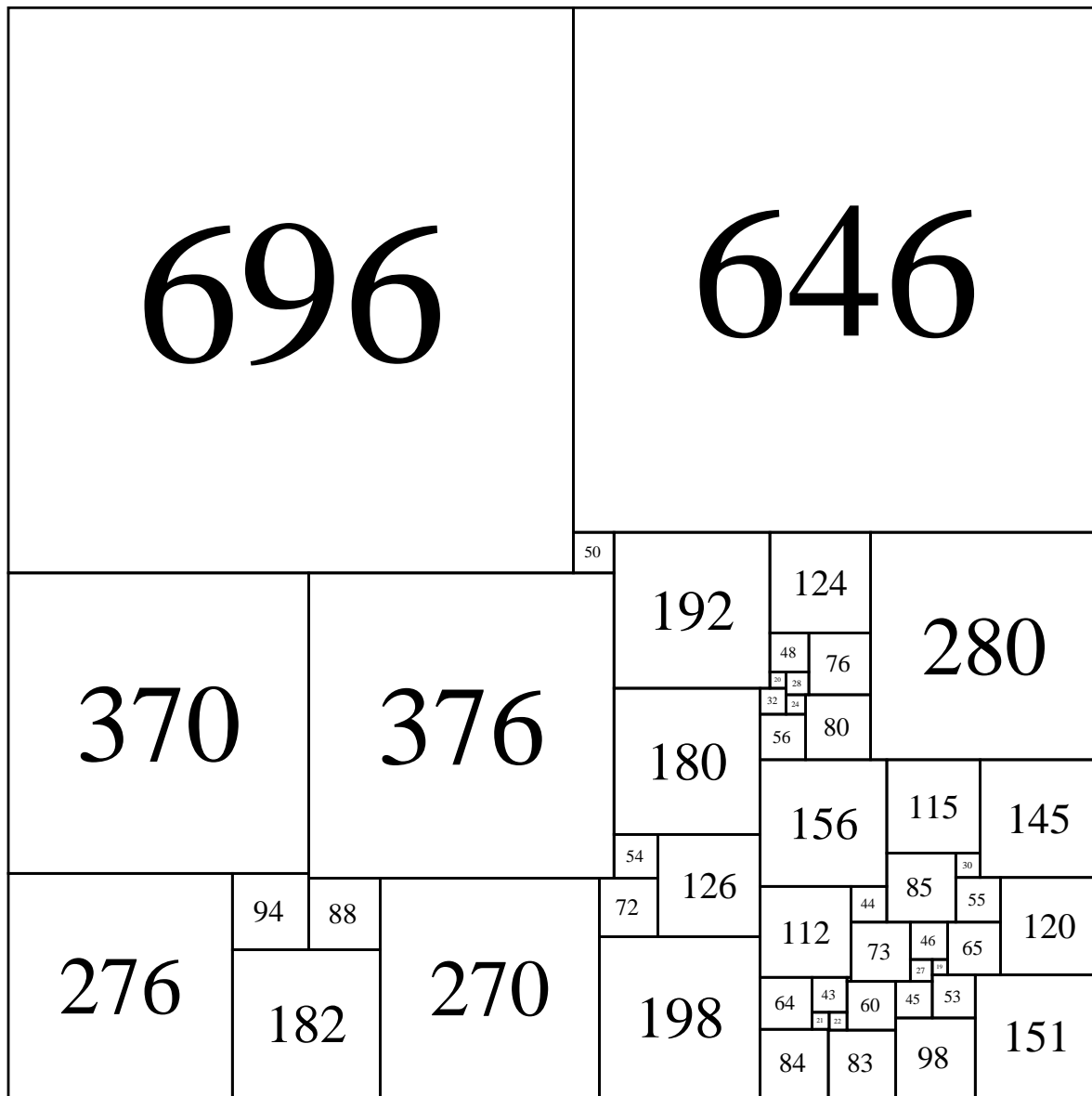
53 : 1342d (8) SEA 2012



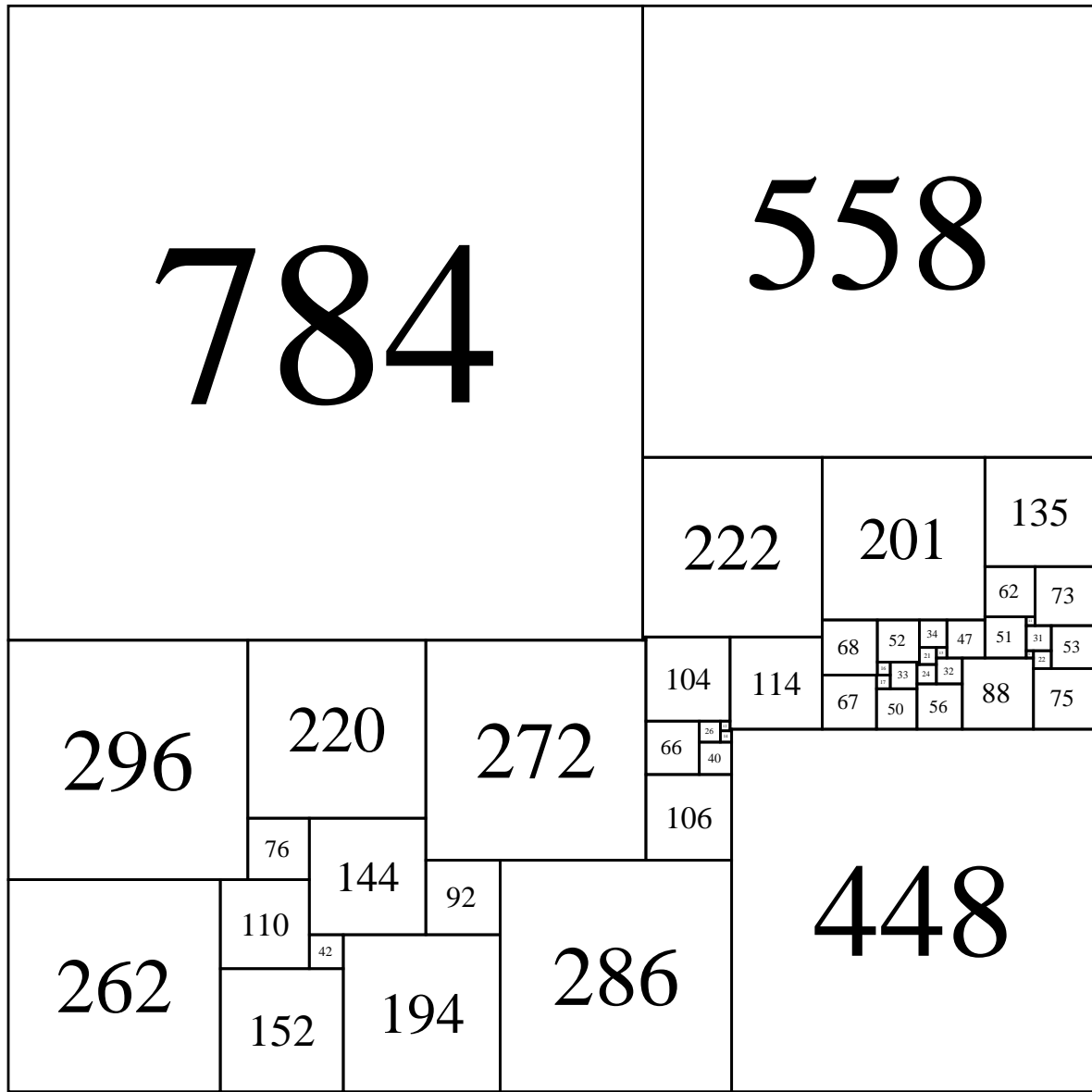
53 : 1342e (8) SEA 2012



53 : 1342f (8) SEA 2012



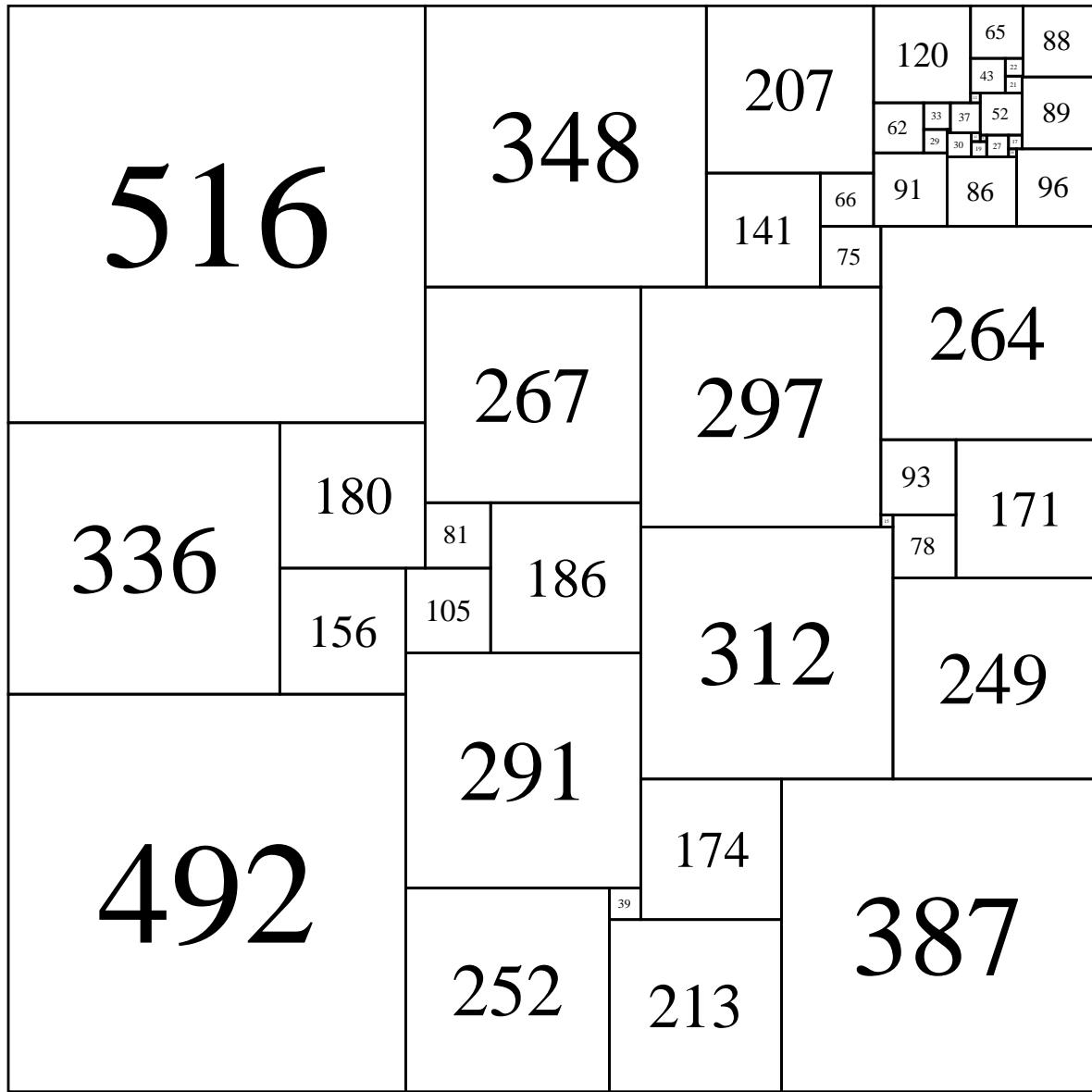
53 : 1342g (8) SEA 2012



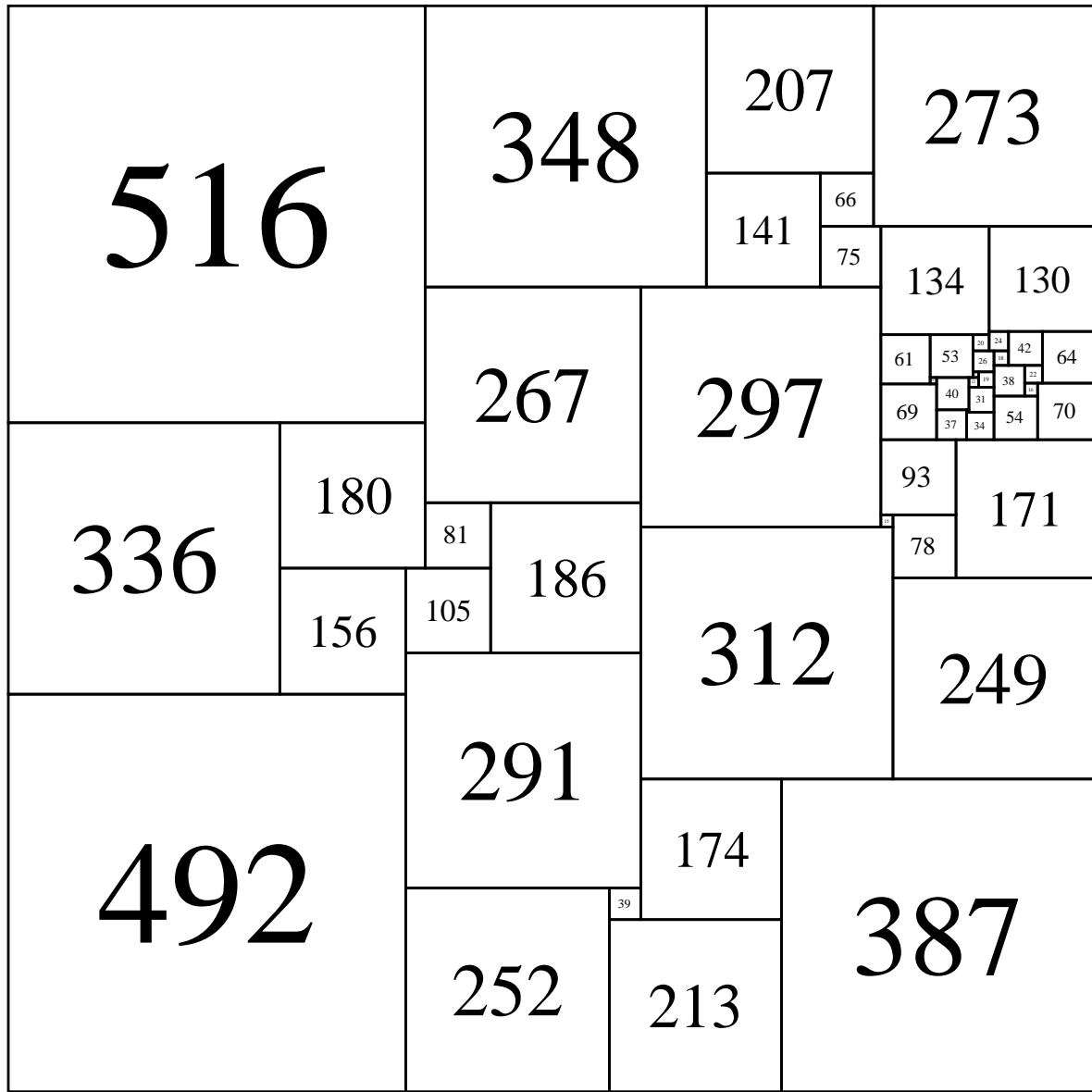
53 : 1342h (8) SEA 2012



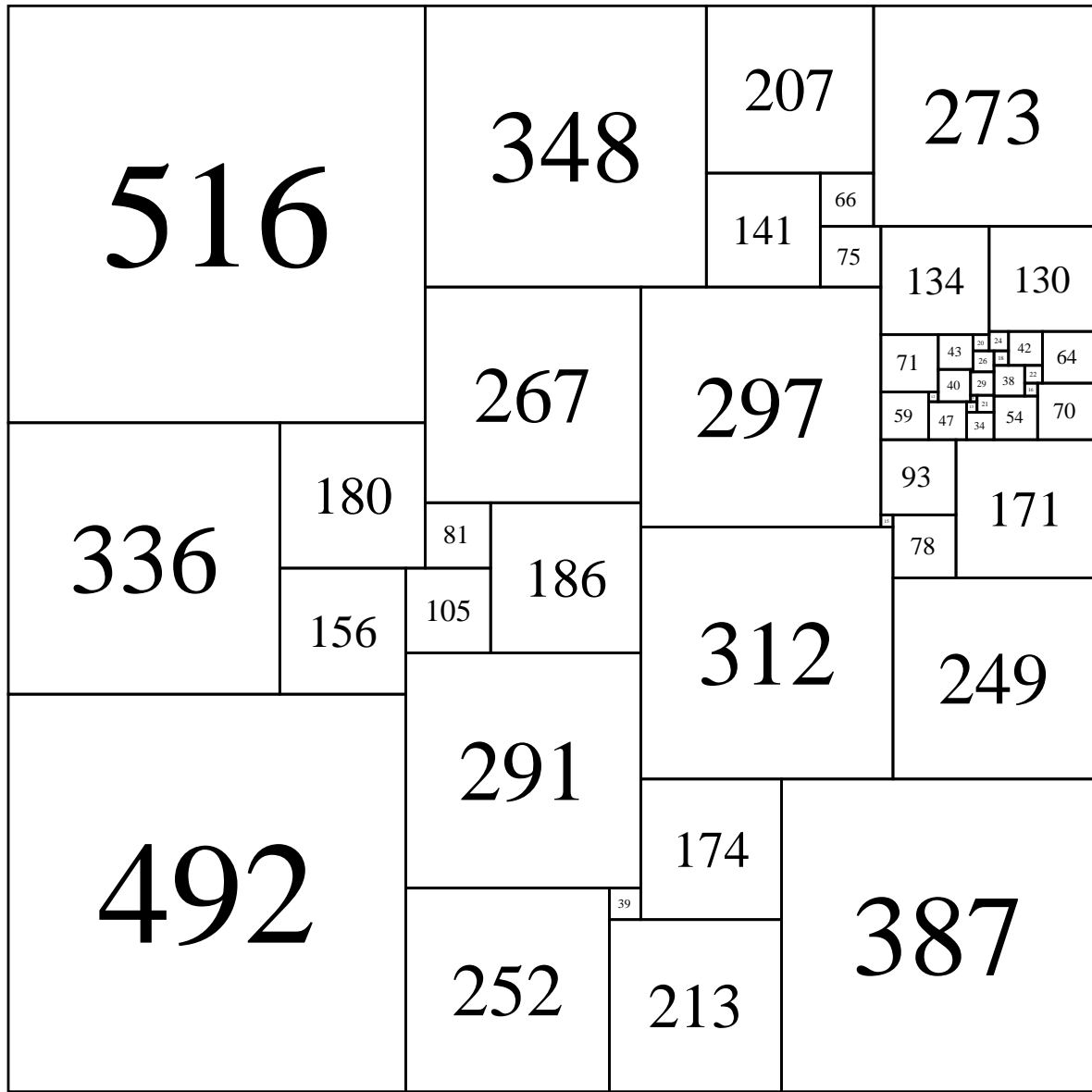




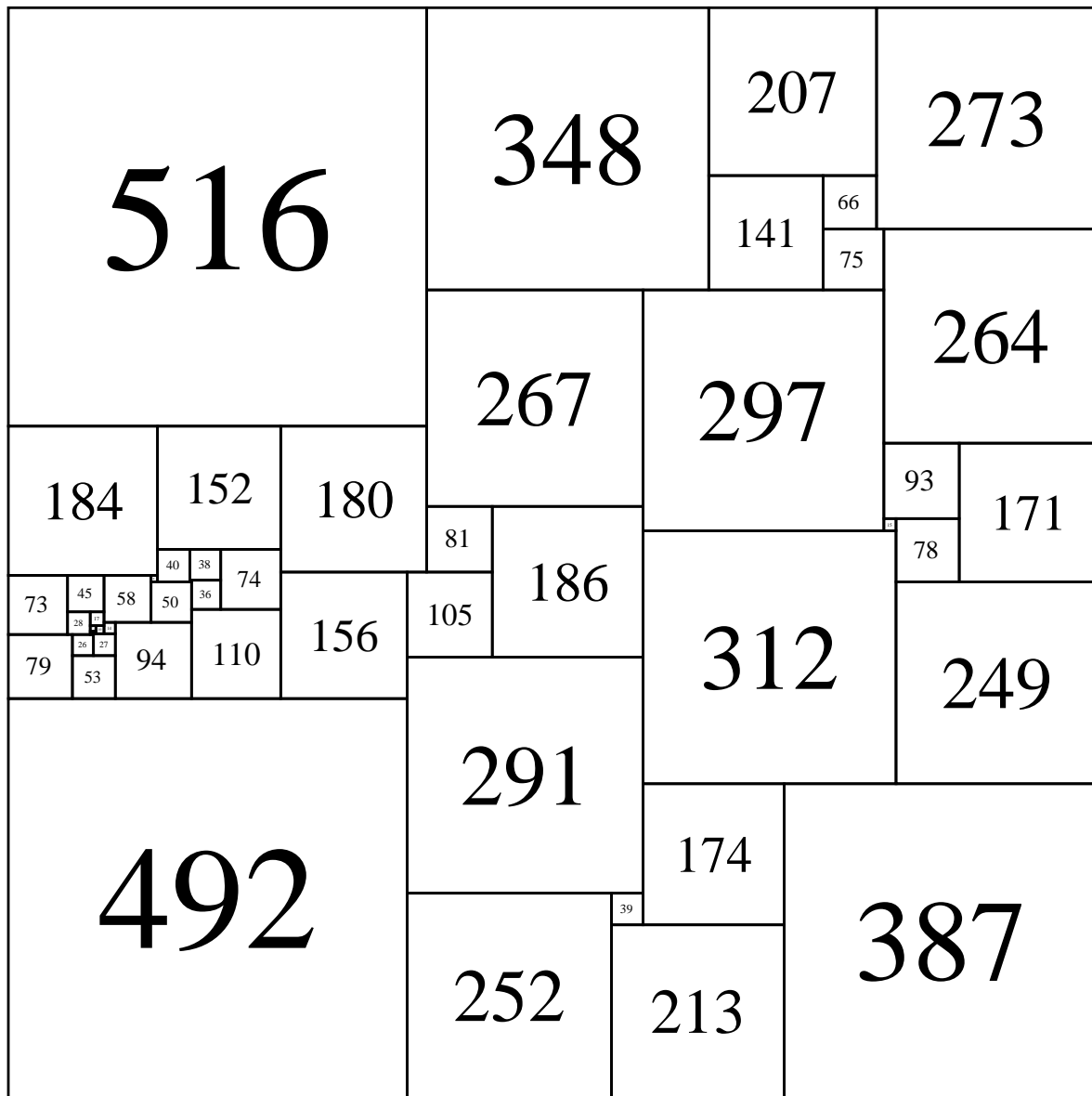
53 : 1344a (8) SEA 2012



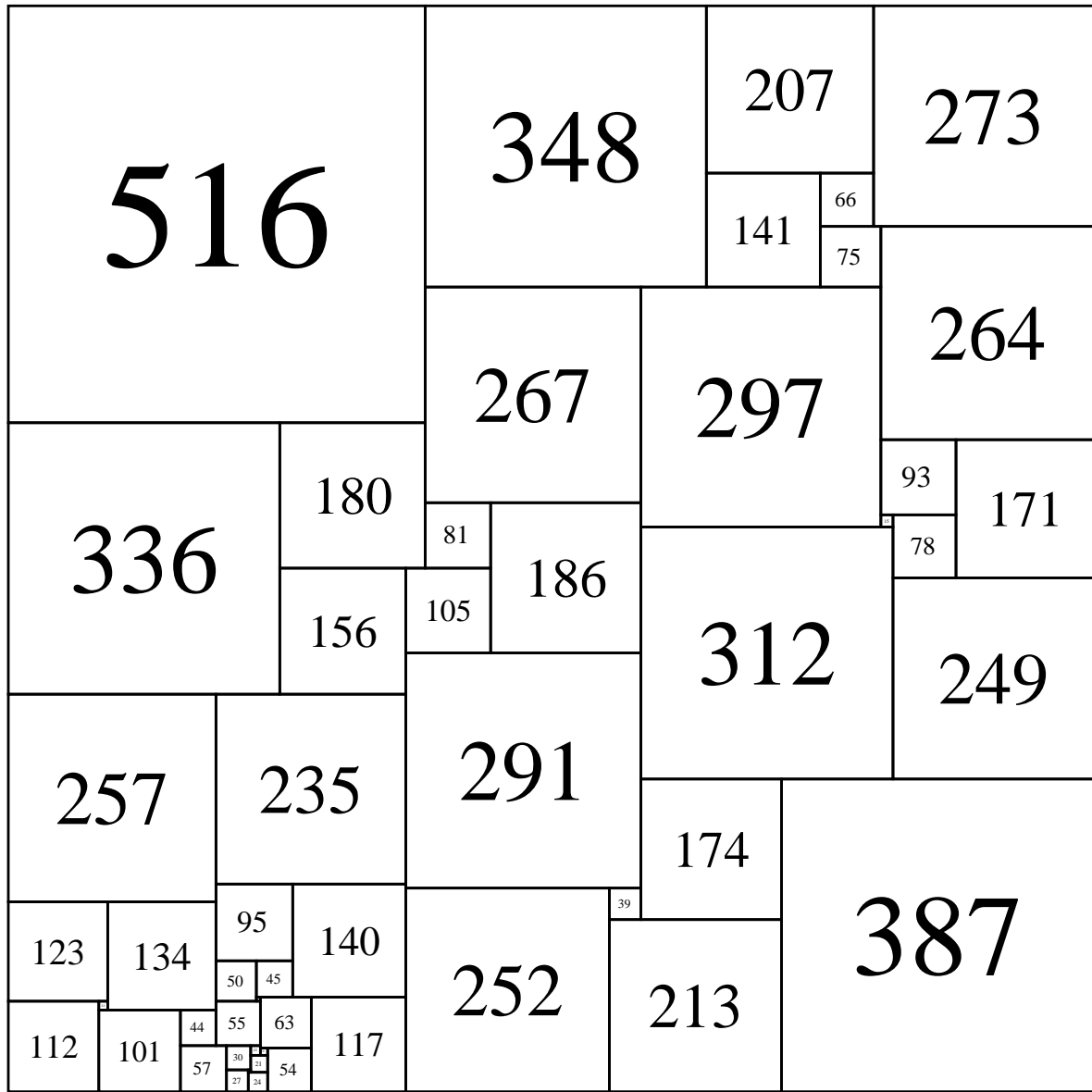
53 : 1344b (8) SEA 2012



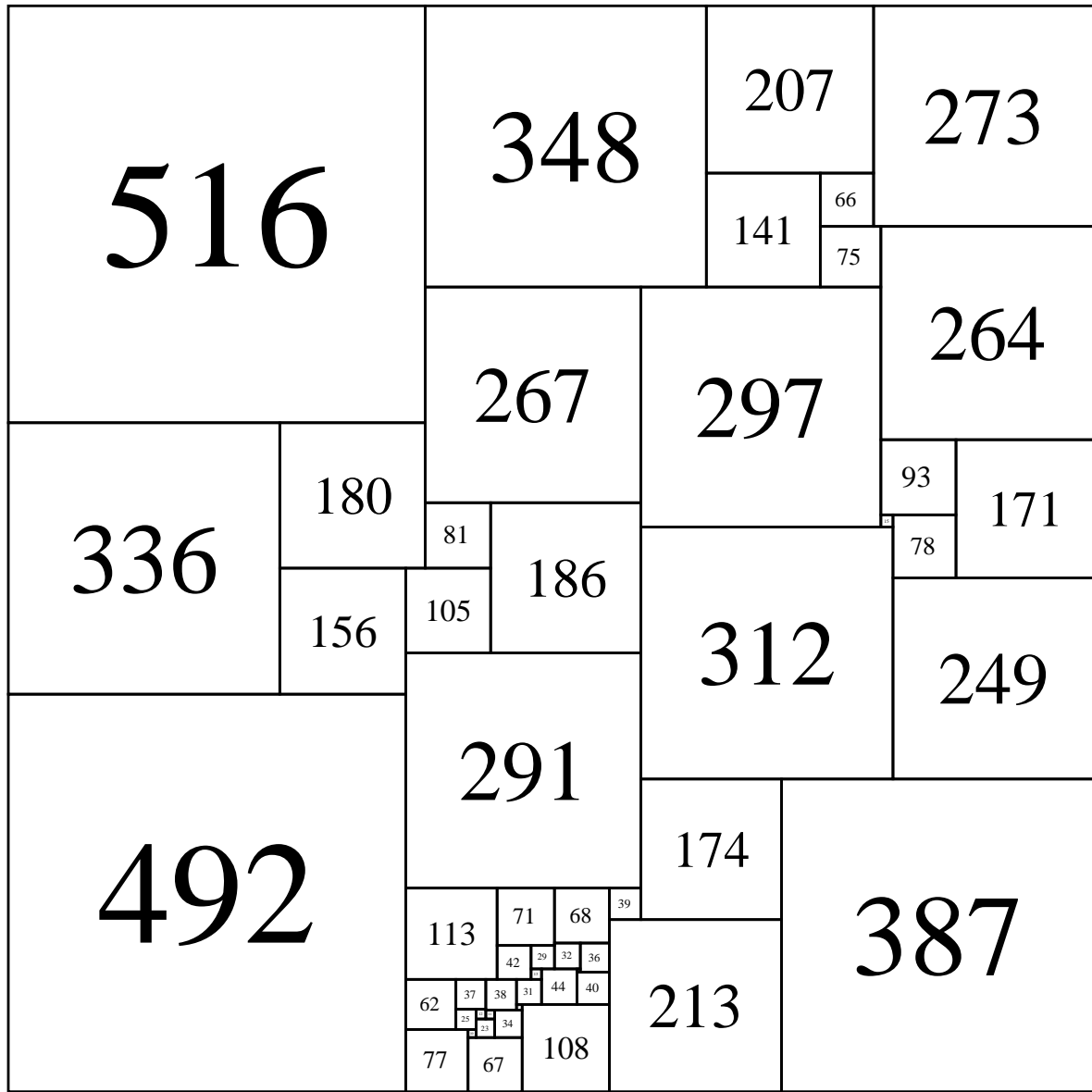
53 : 1344c (8) SEA 2012



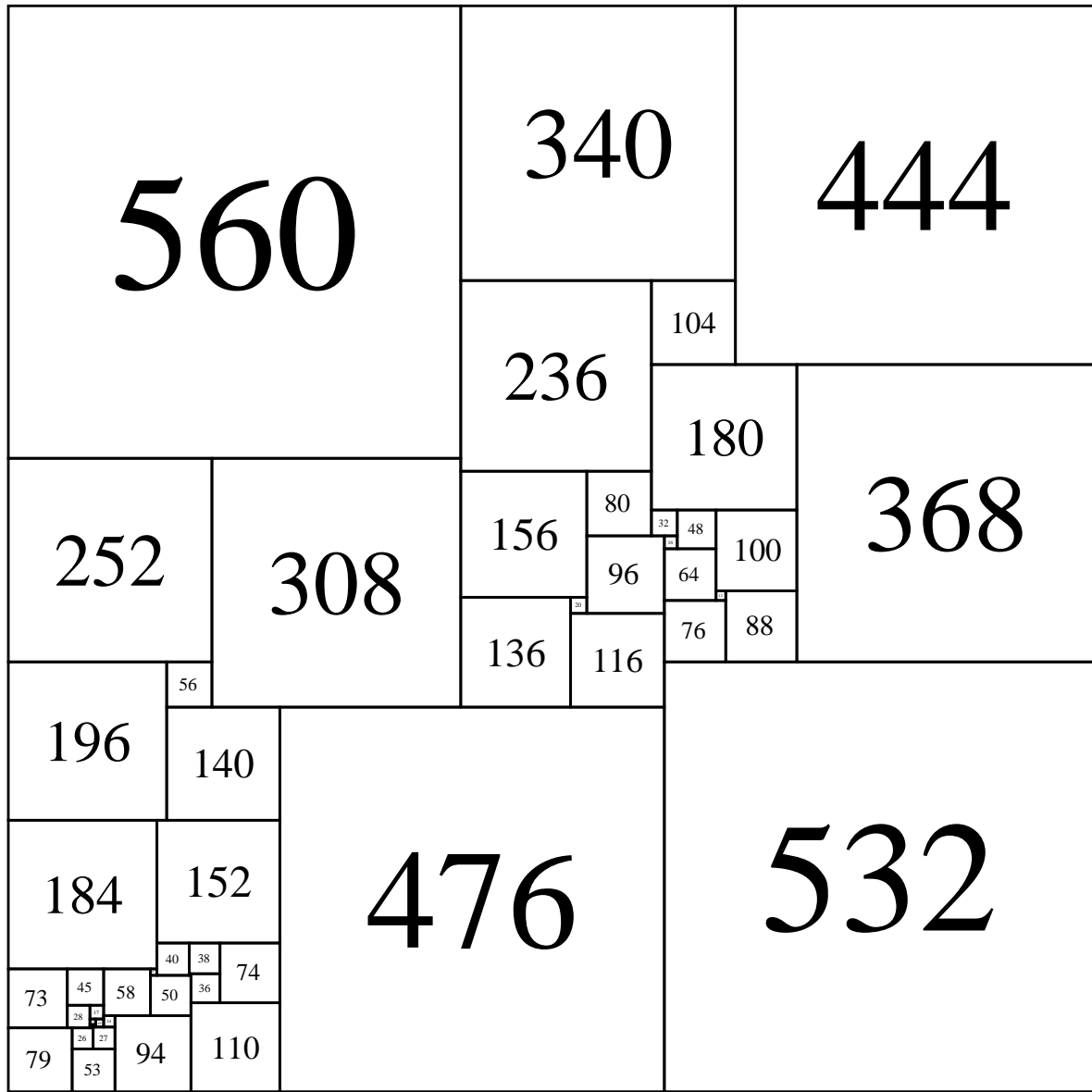
53 : 1344d (8) SEA 2012



53 : 1344e (8) SEA 2012

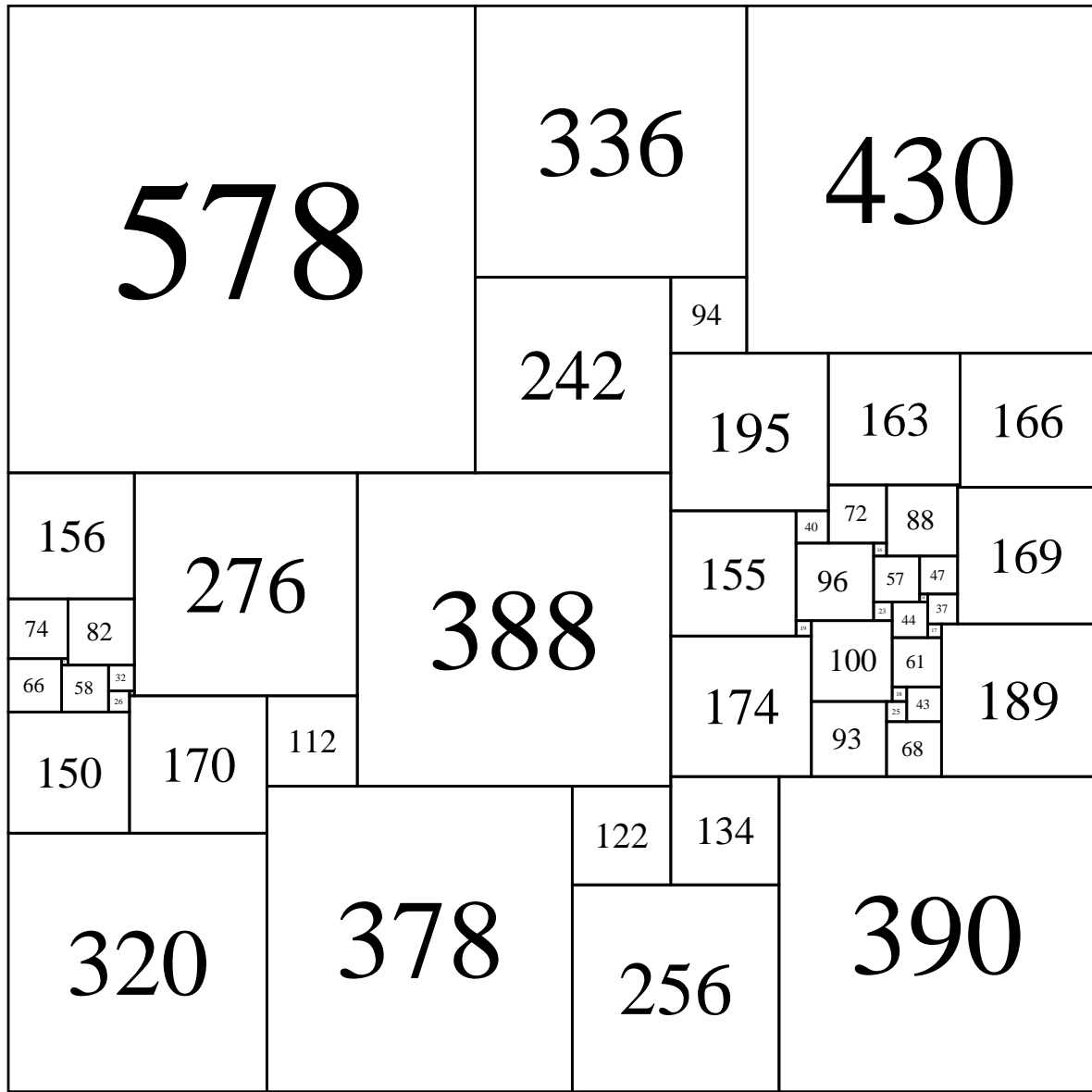


53 : 1344f (8) SEA 2012

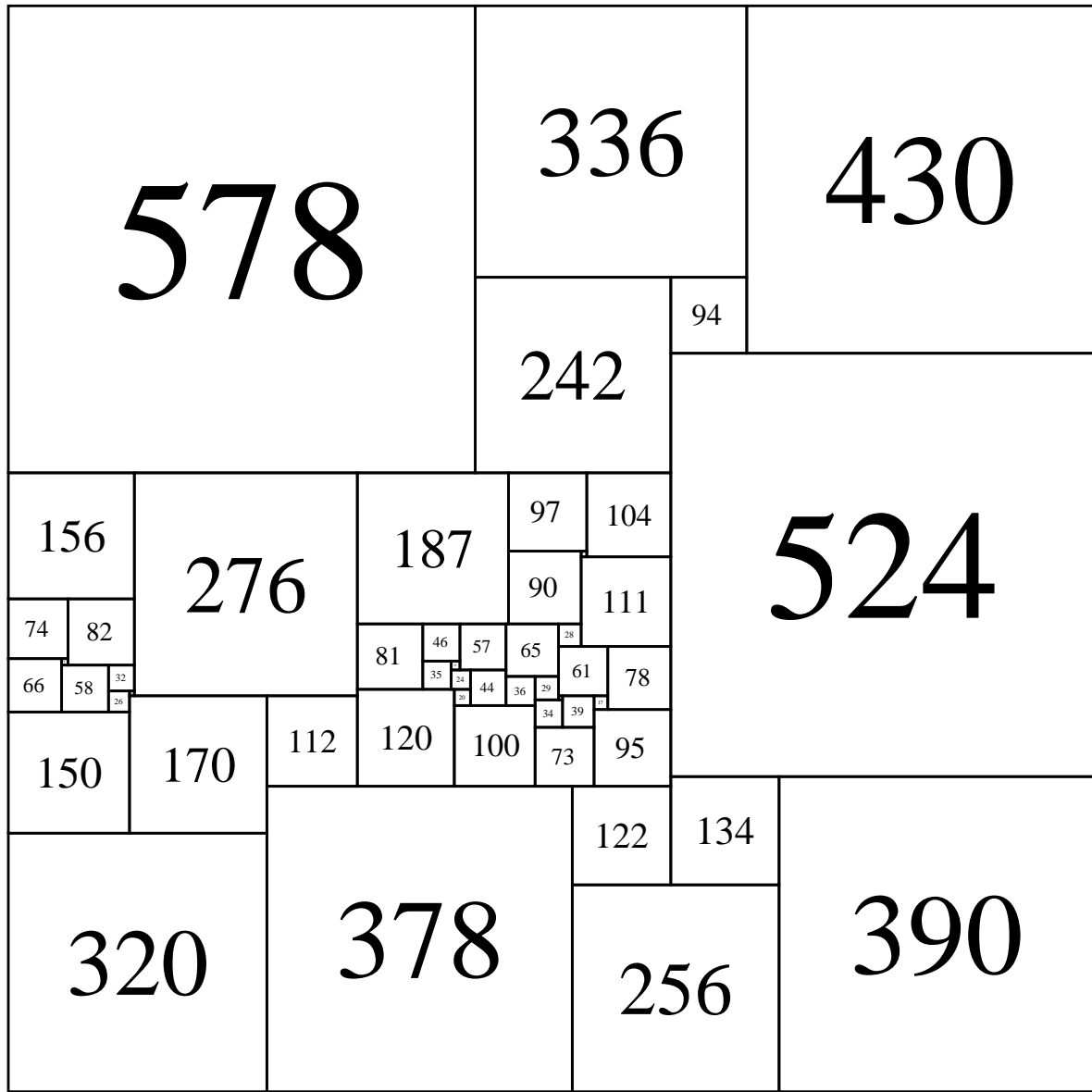


53 : 1344g (8) SEA 2012

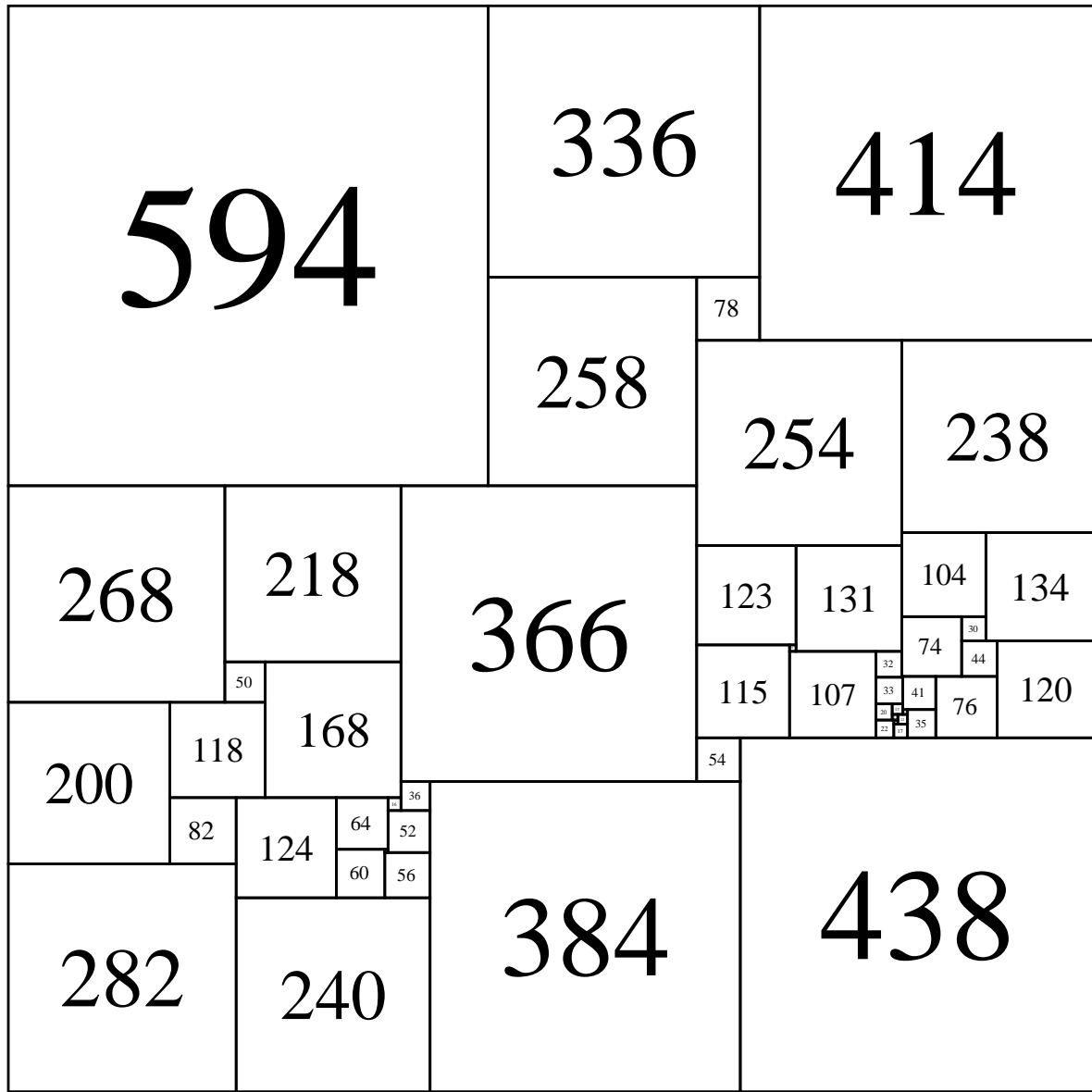




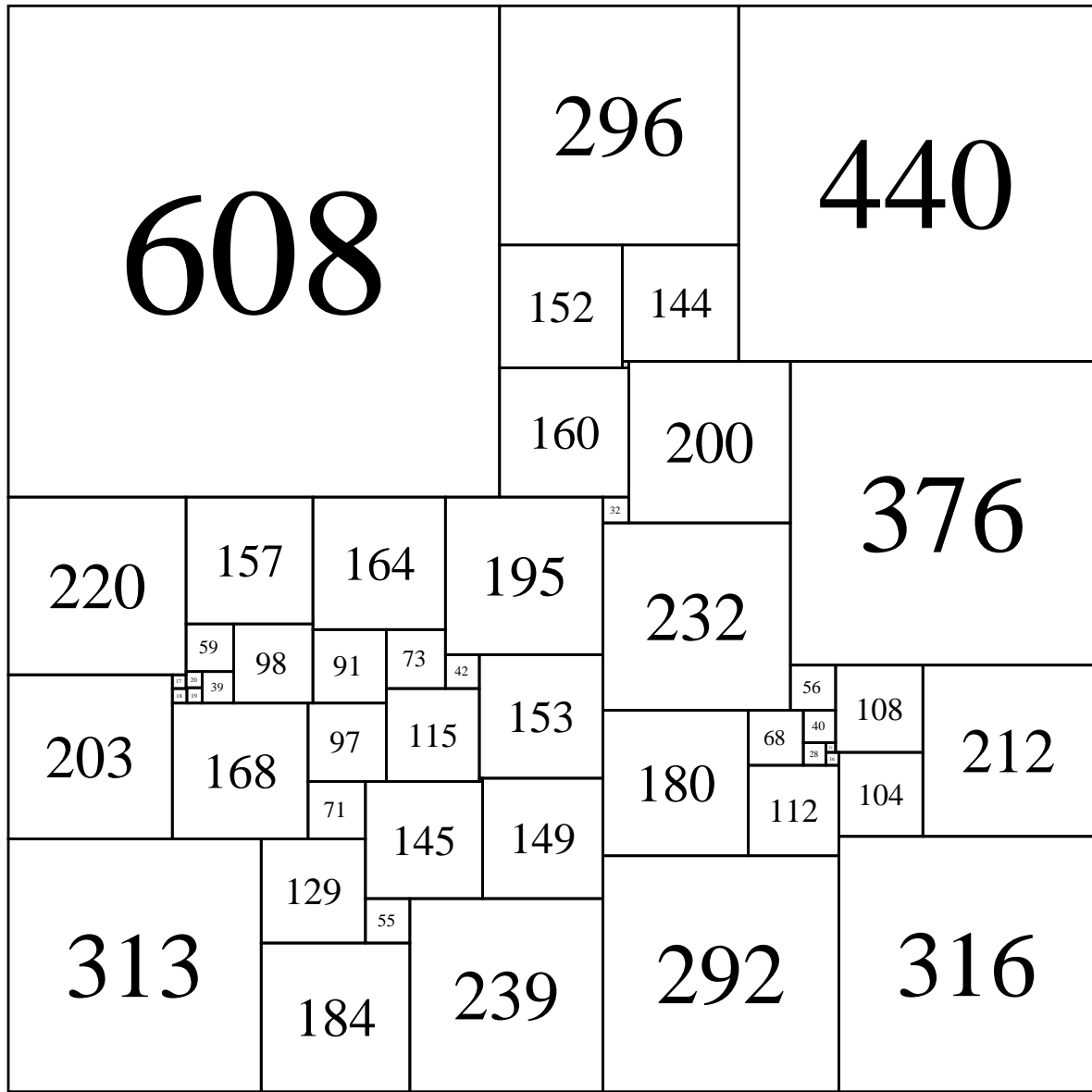
53 : 1344h (8) SEA 2012



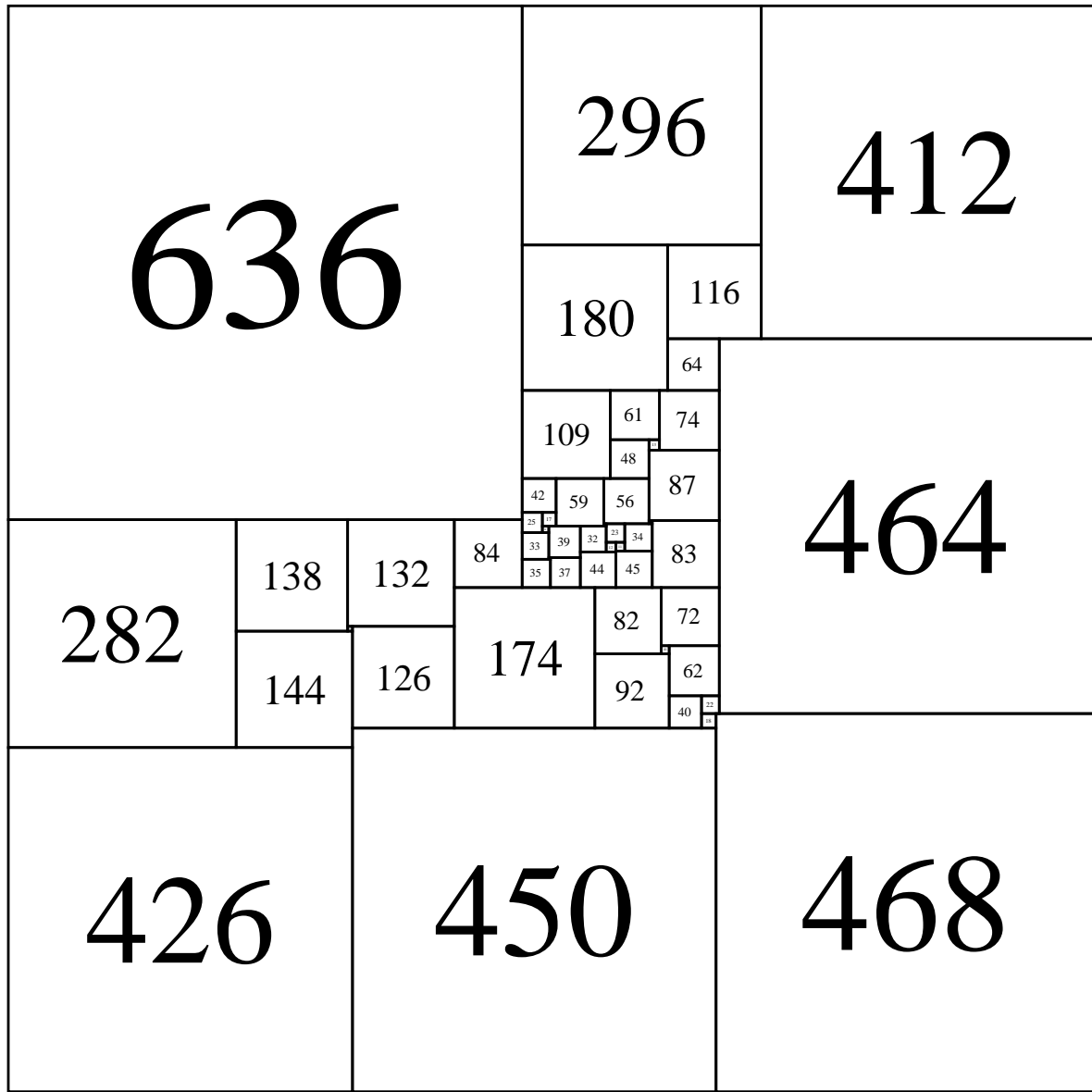
53 : 1344i (8) SEA 2012



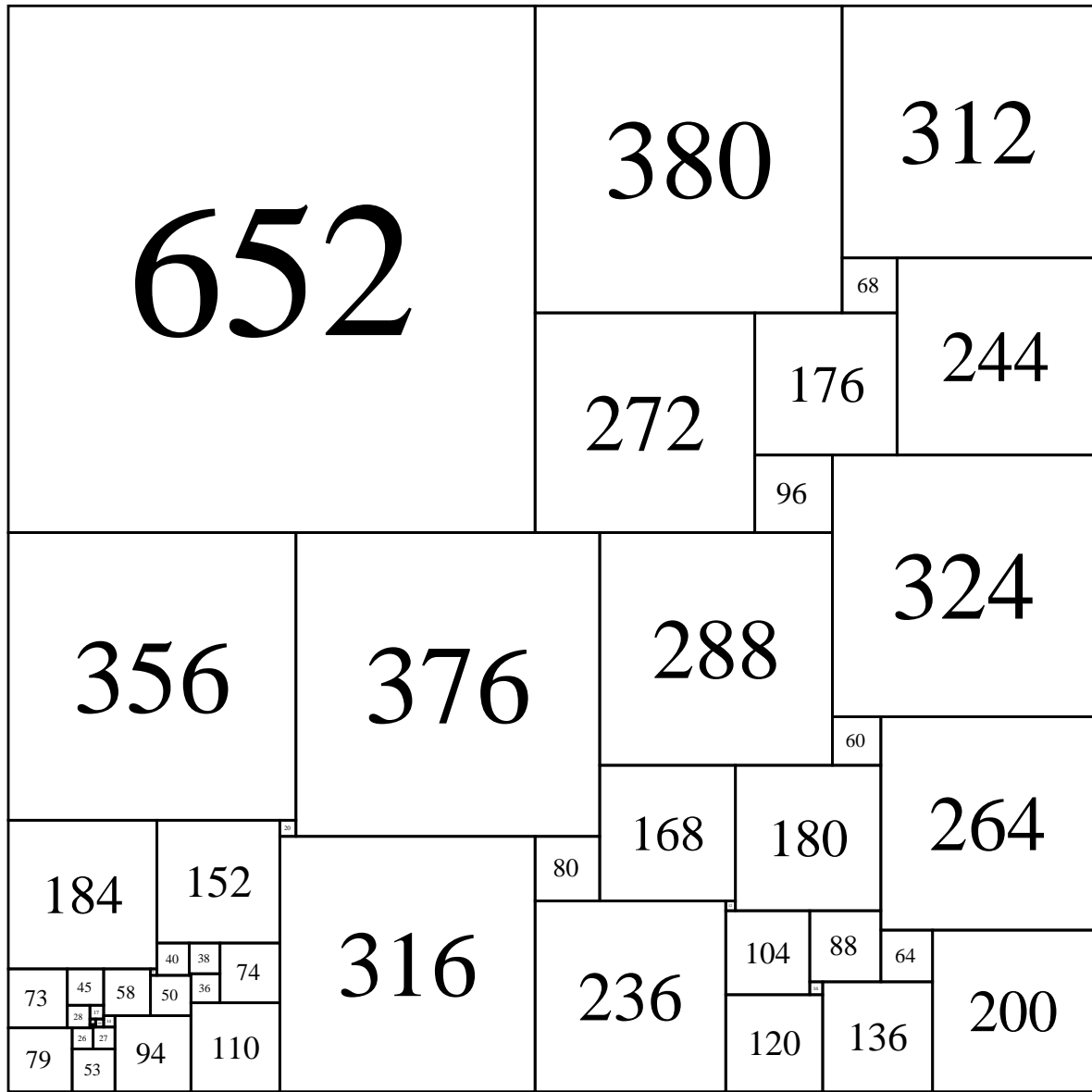
53 : 1344j (8) SEA 2012



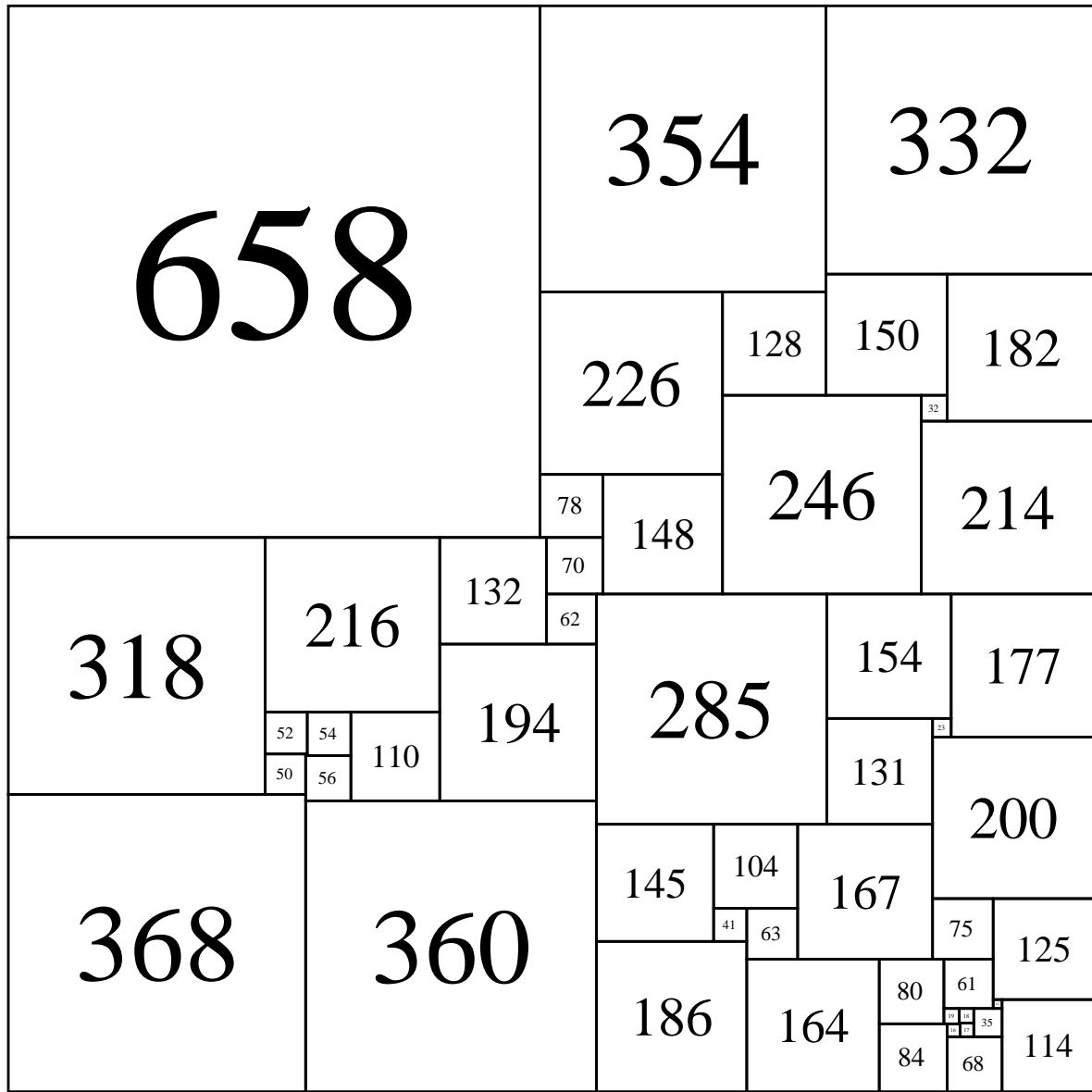
53 : 1344k (8) SEA 2012



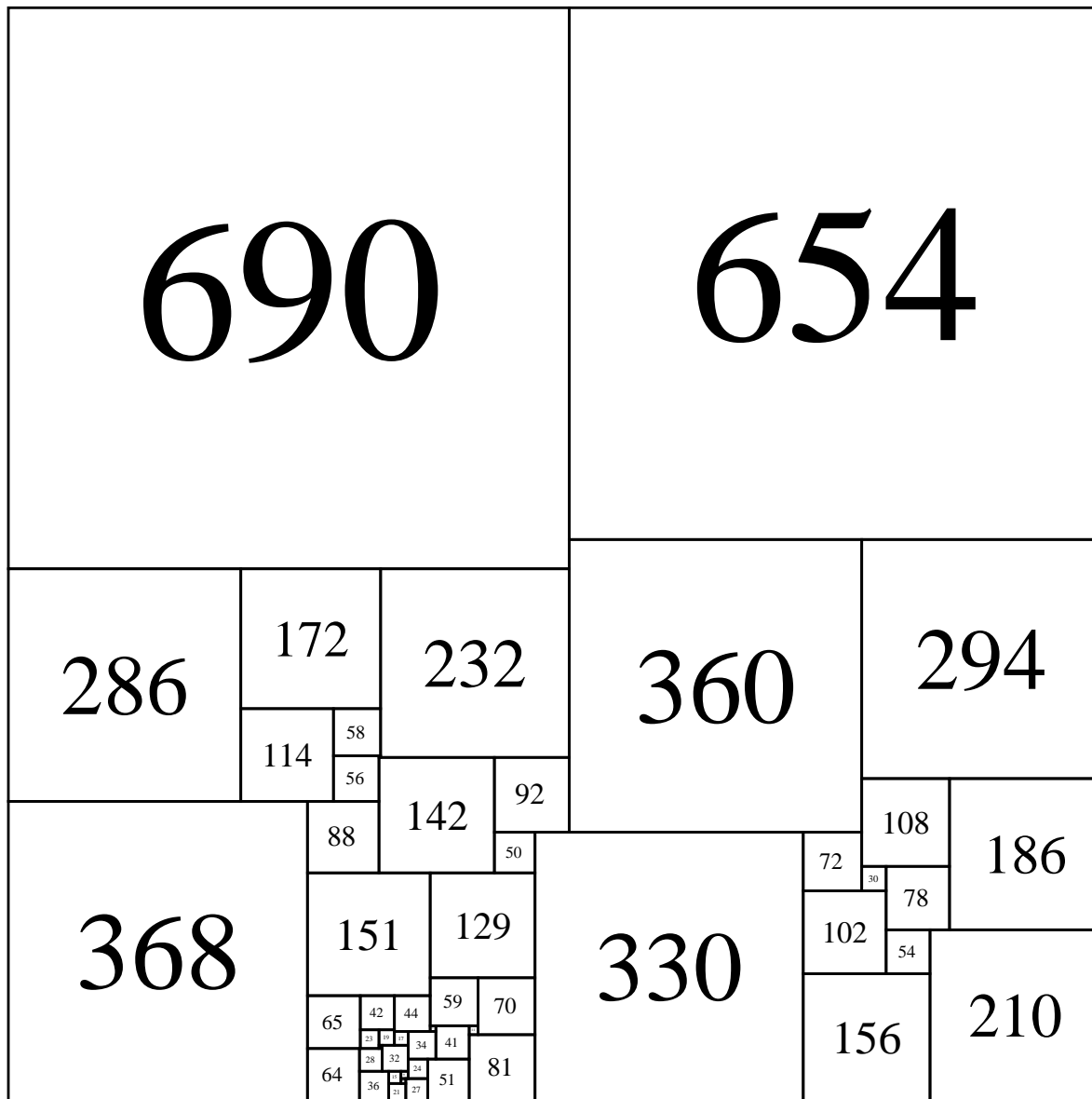
53 : 13441 (8) SEA 2012



53 : 1344m (8) SEA 2012

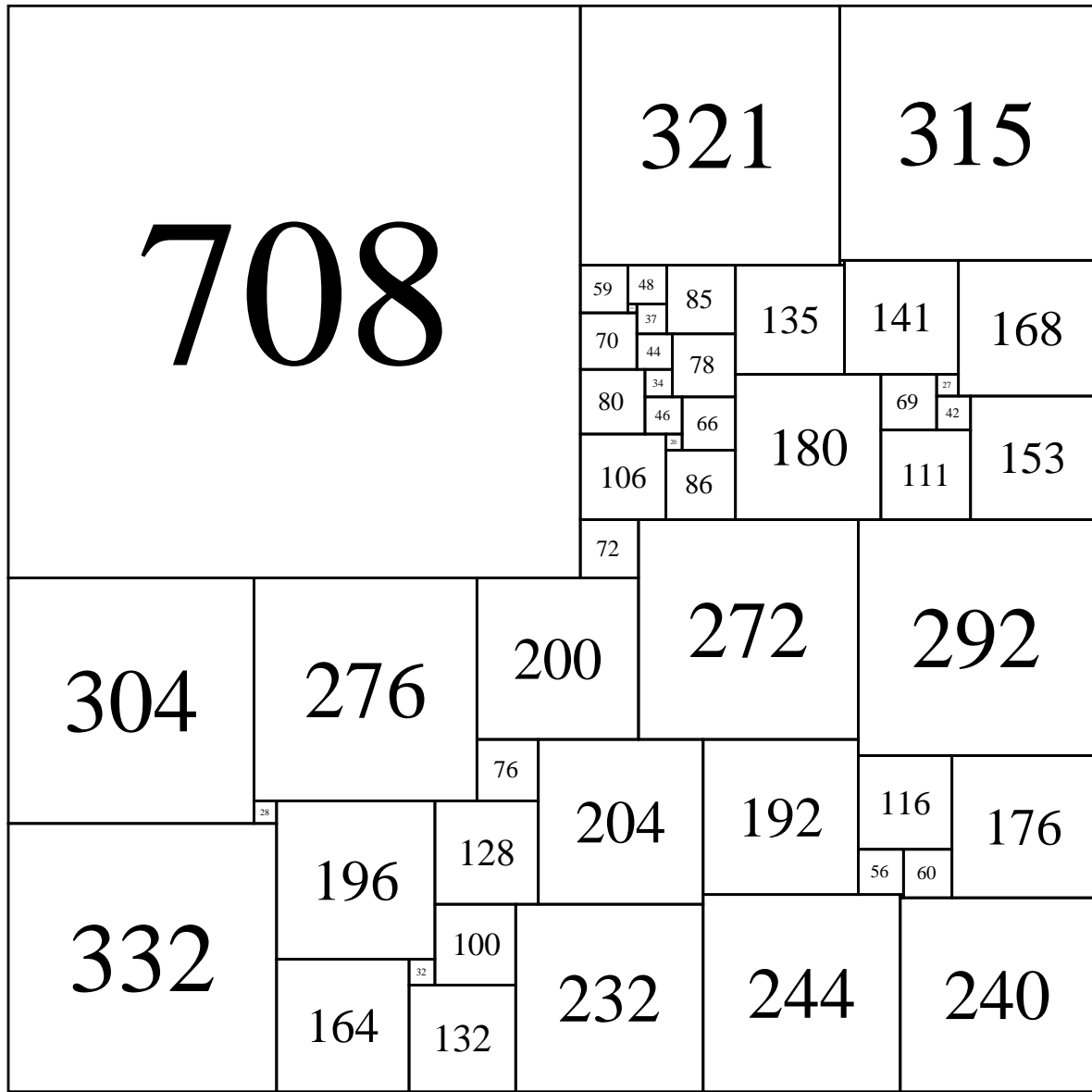


53 : 1344n (8) SEA 2012

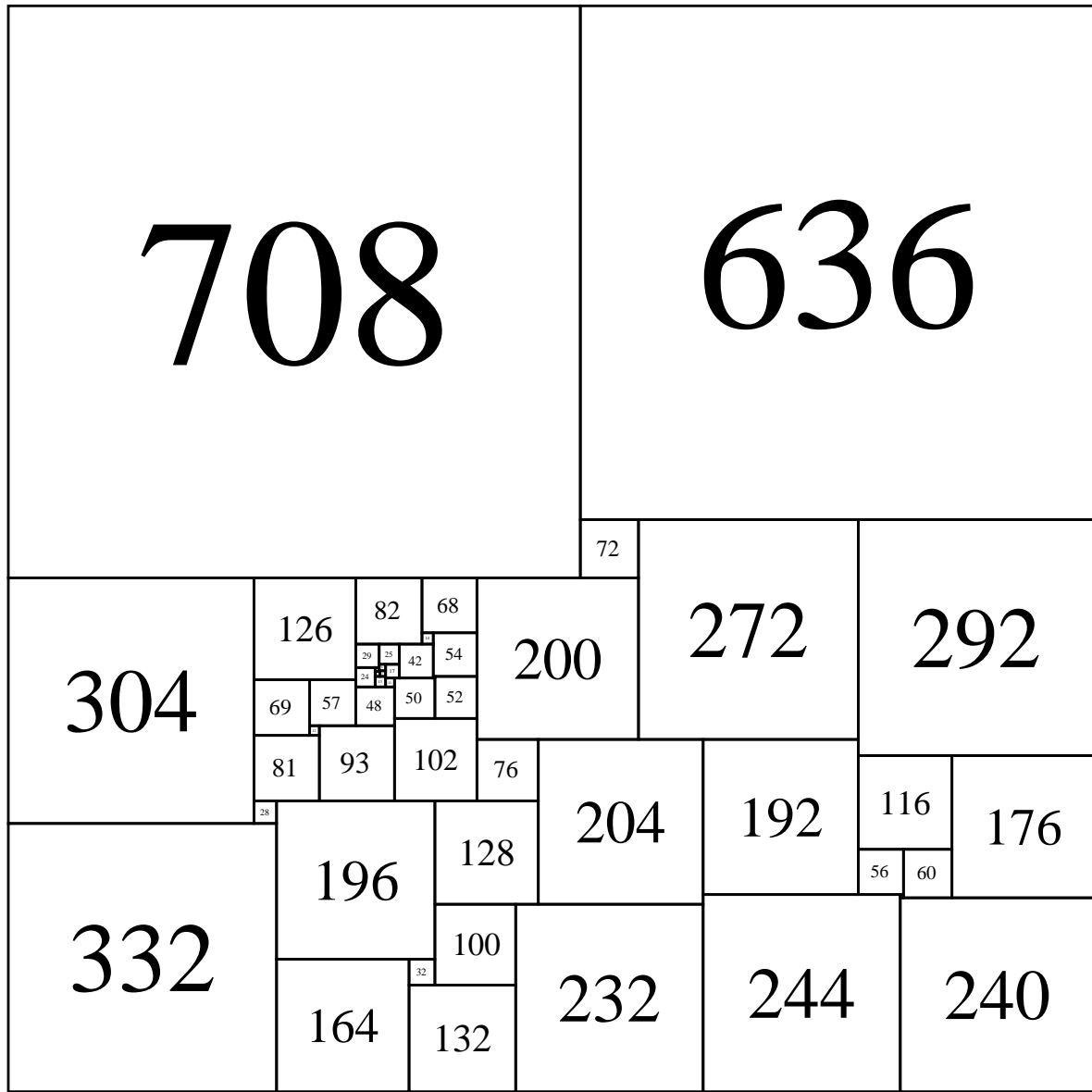


53 : 1344o (8) SEA 2012

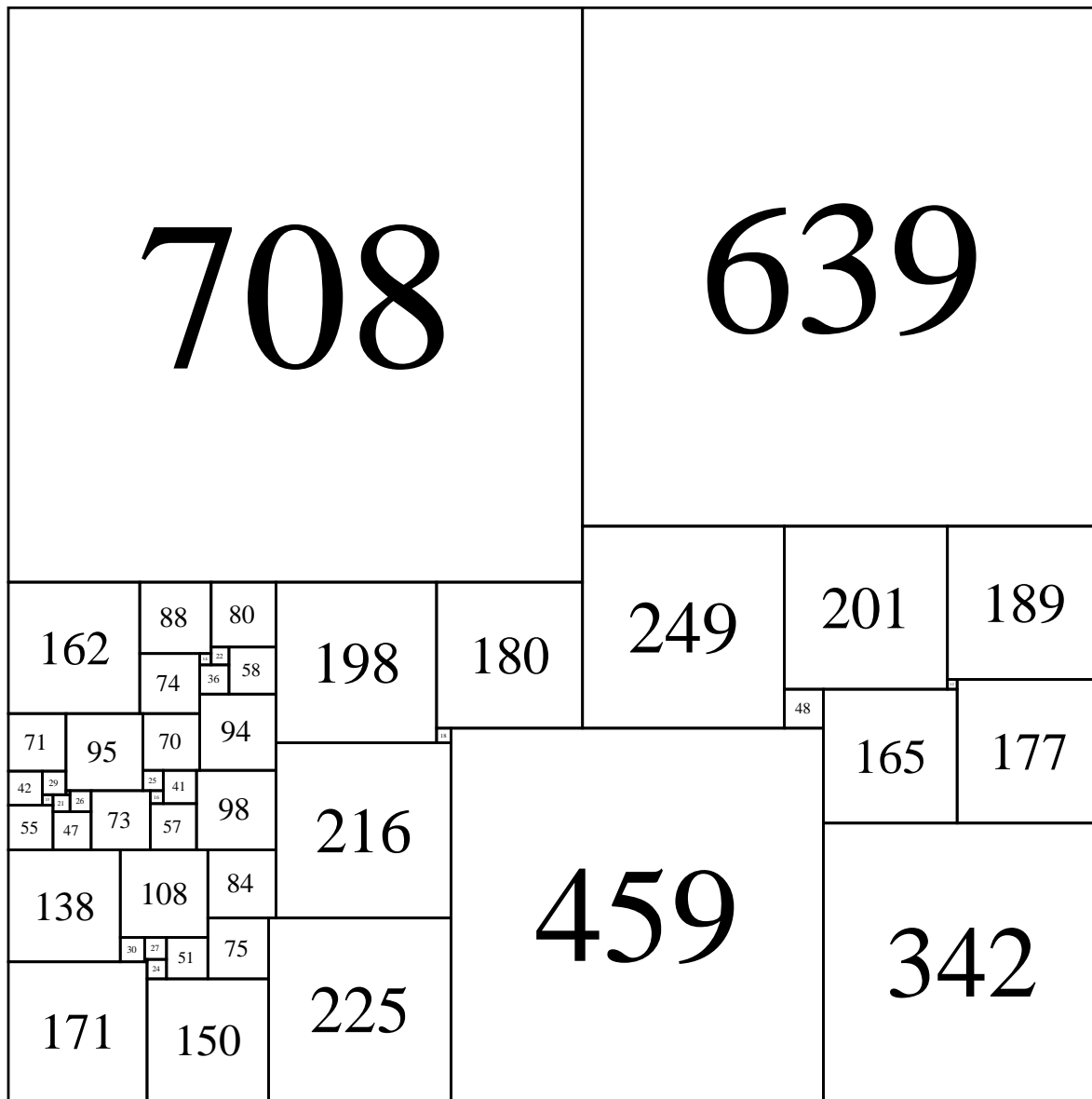




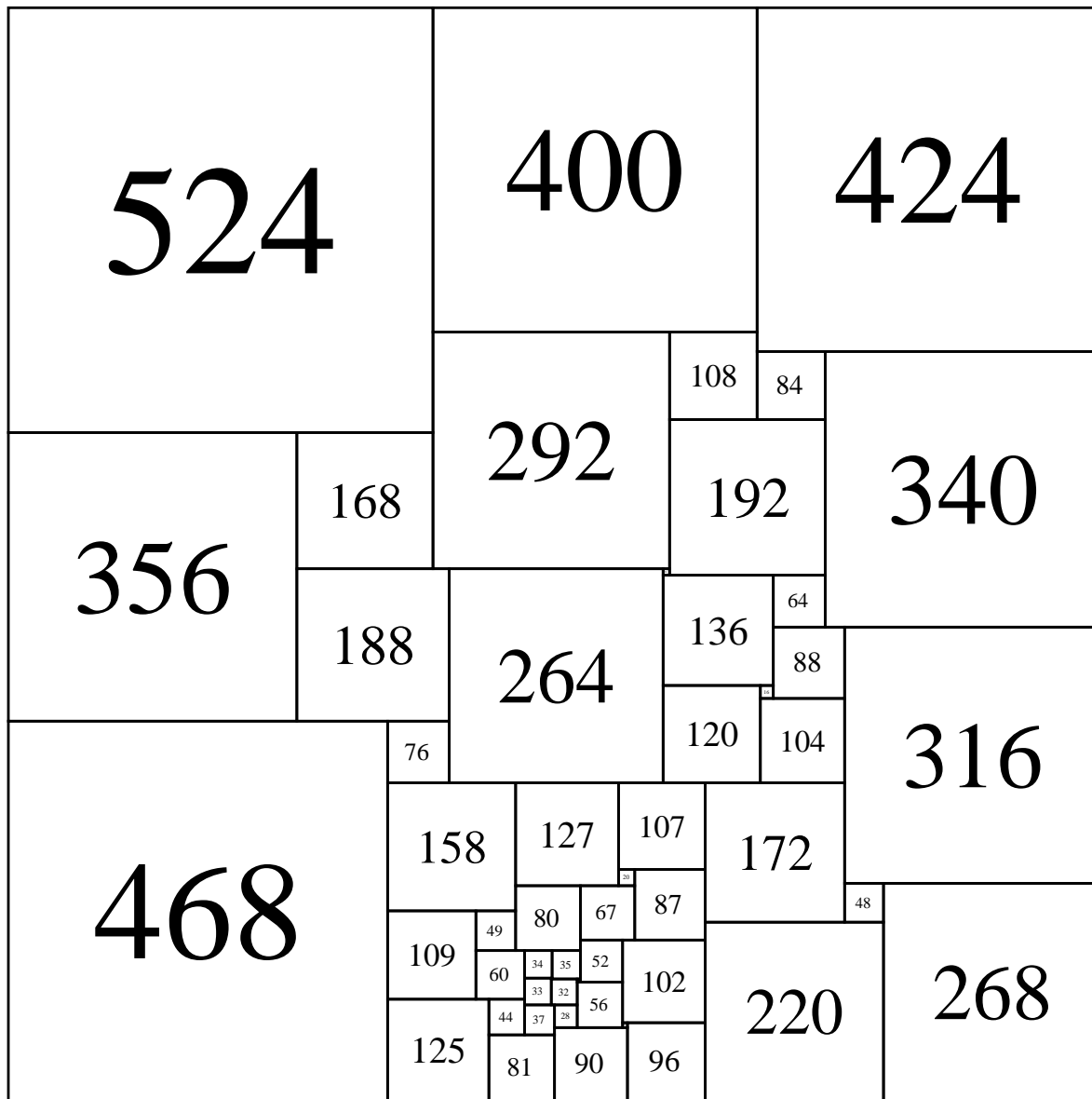
53 : 1344p (8) SEA 2012



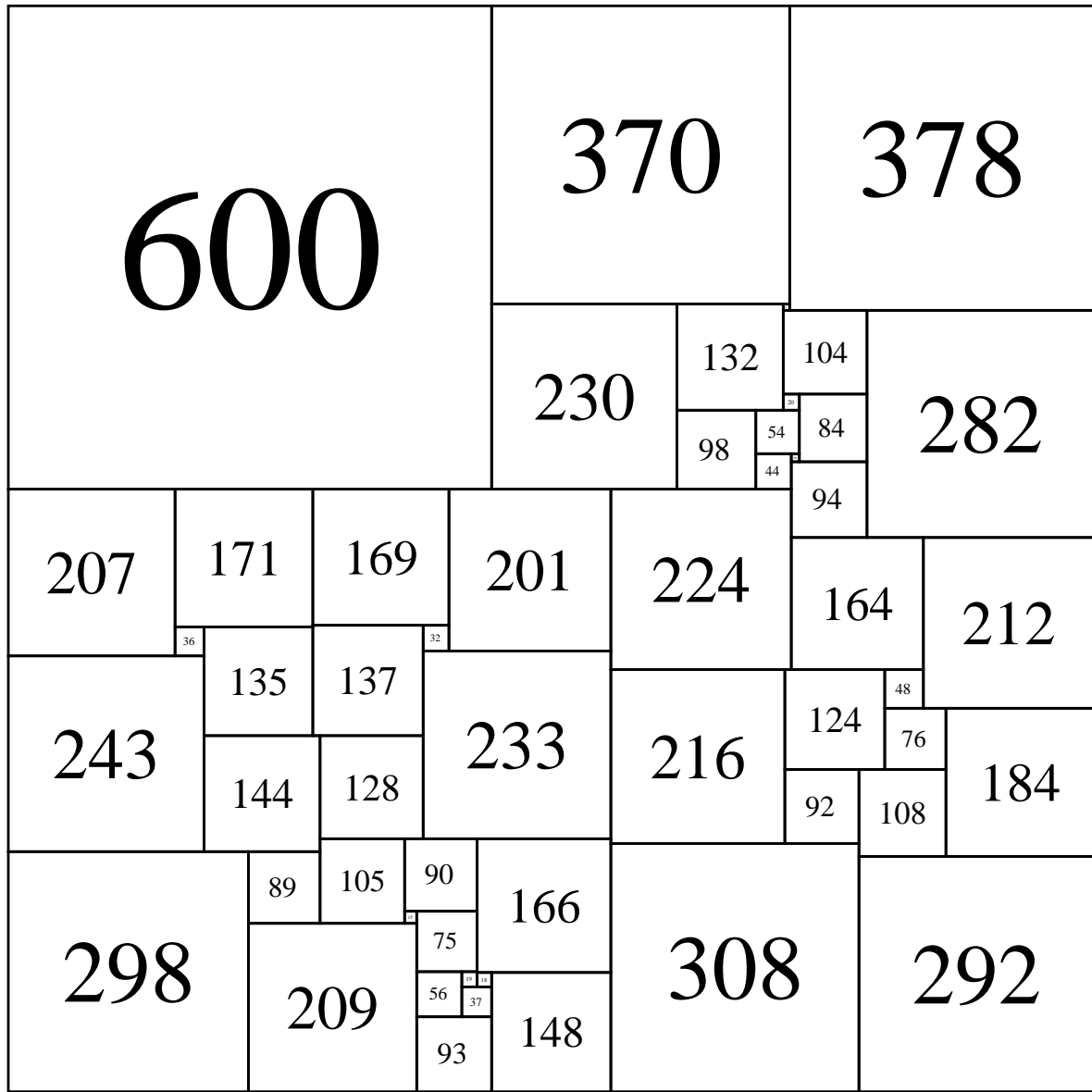
53 : 1344q (8) SEA 2012



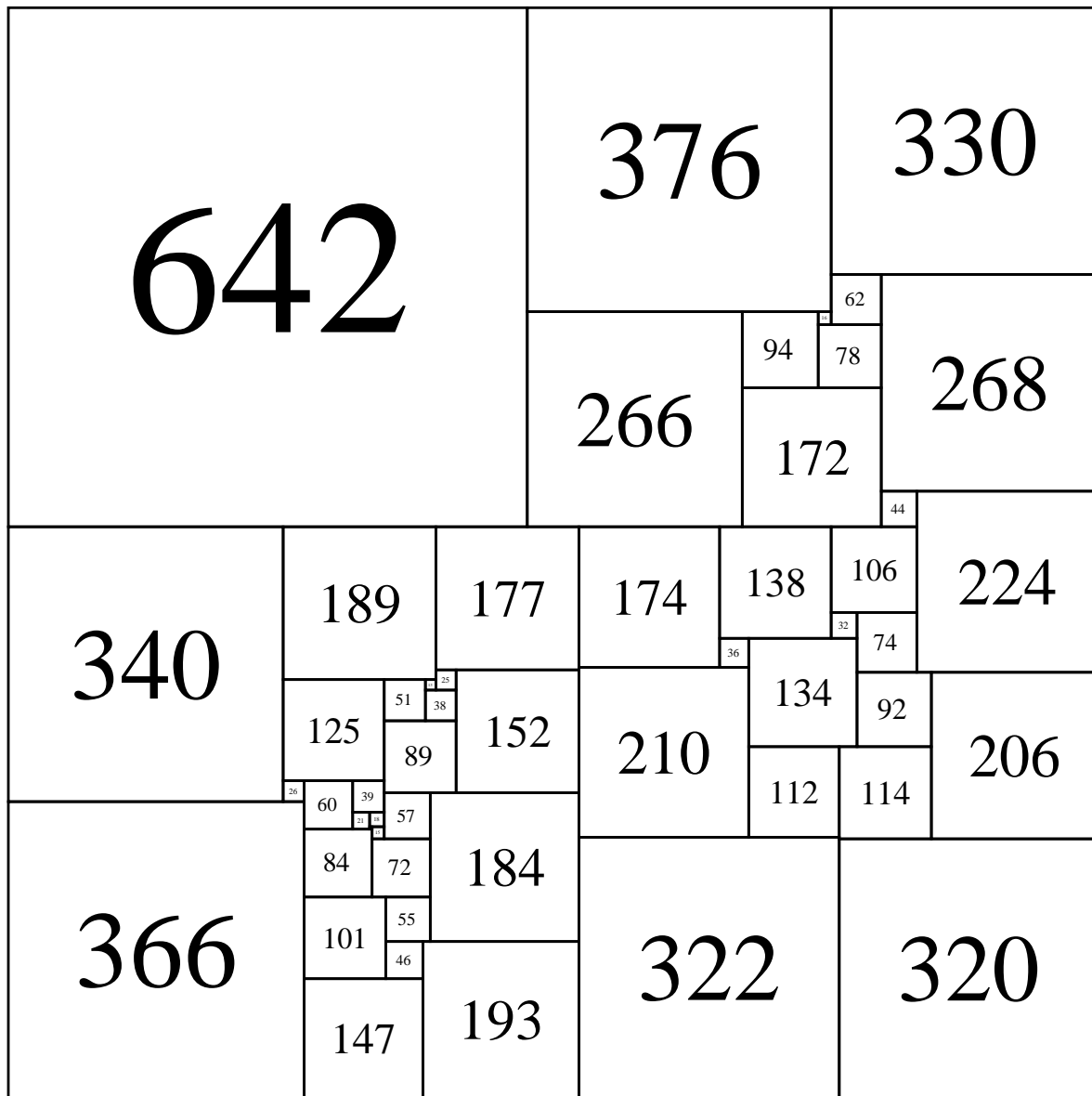
53 : 1347a (8) SEA 2012



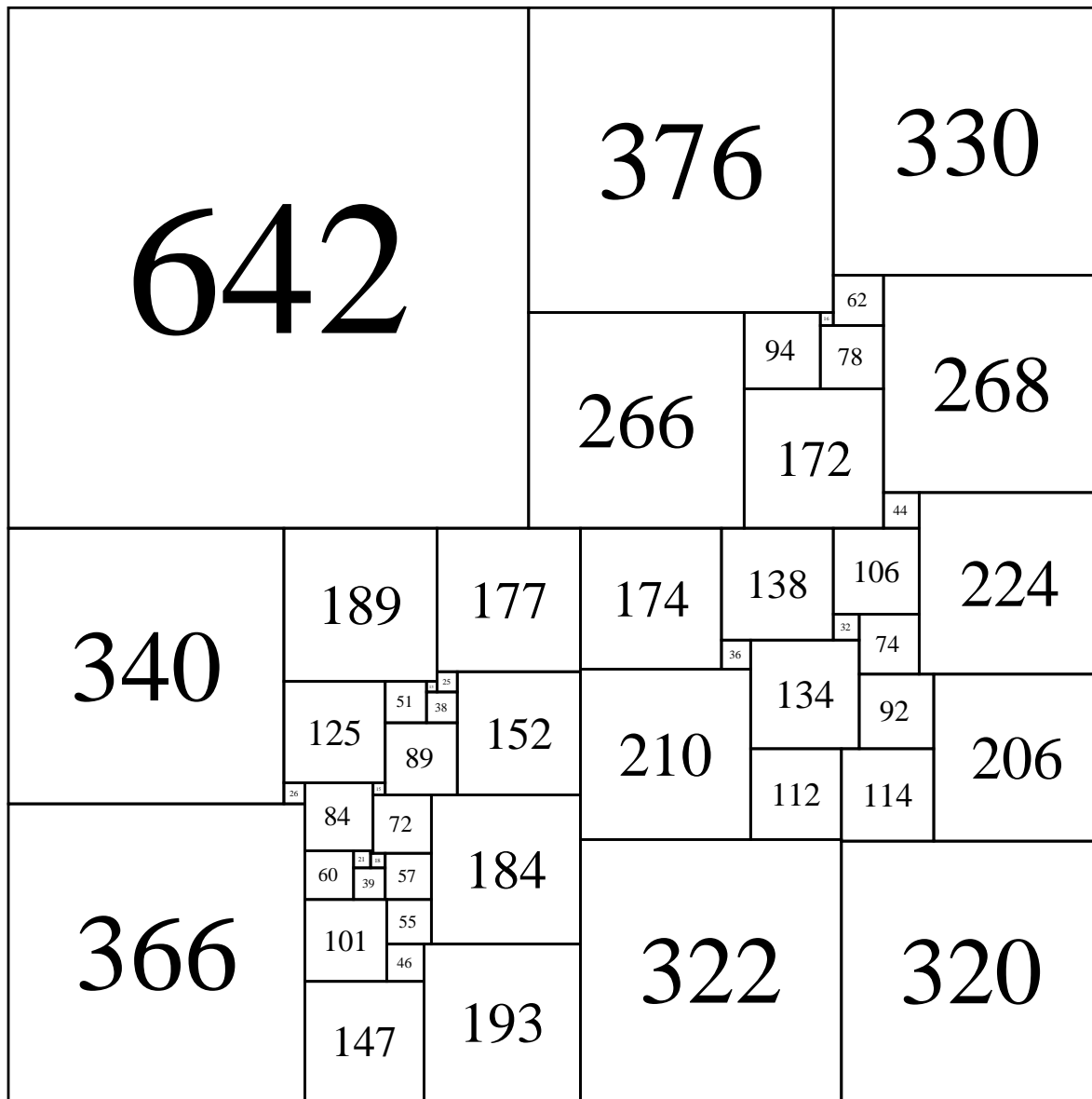
53 : 1348a (8) SEA 2012



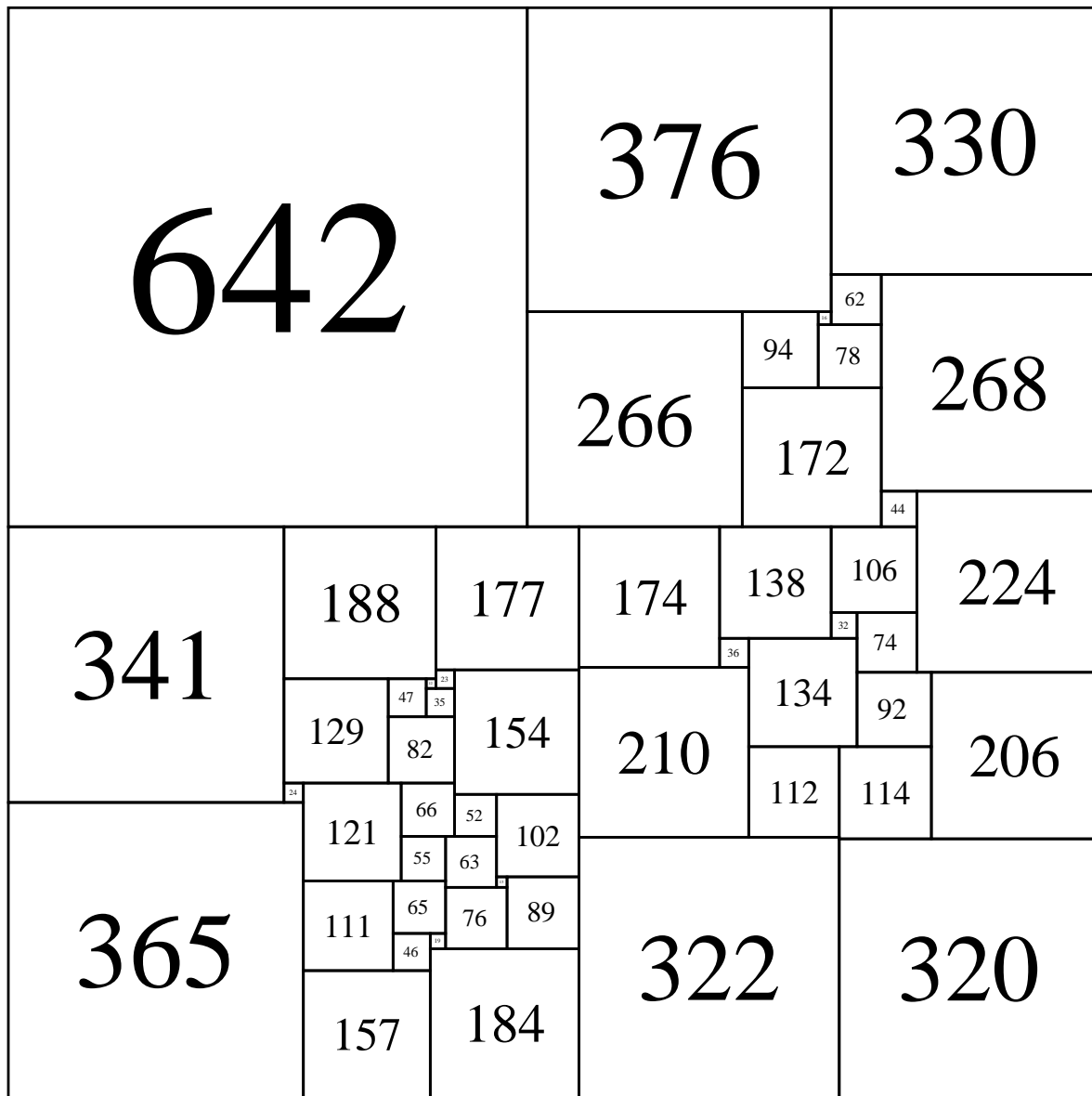
53 : 1348b (8) SEA 2012



53 : 1348c (8) SEA 2012

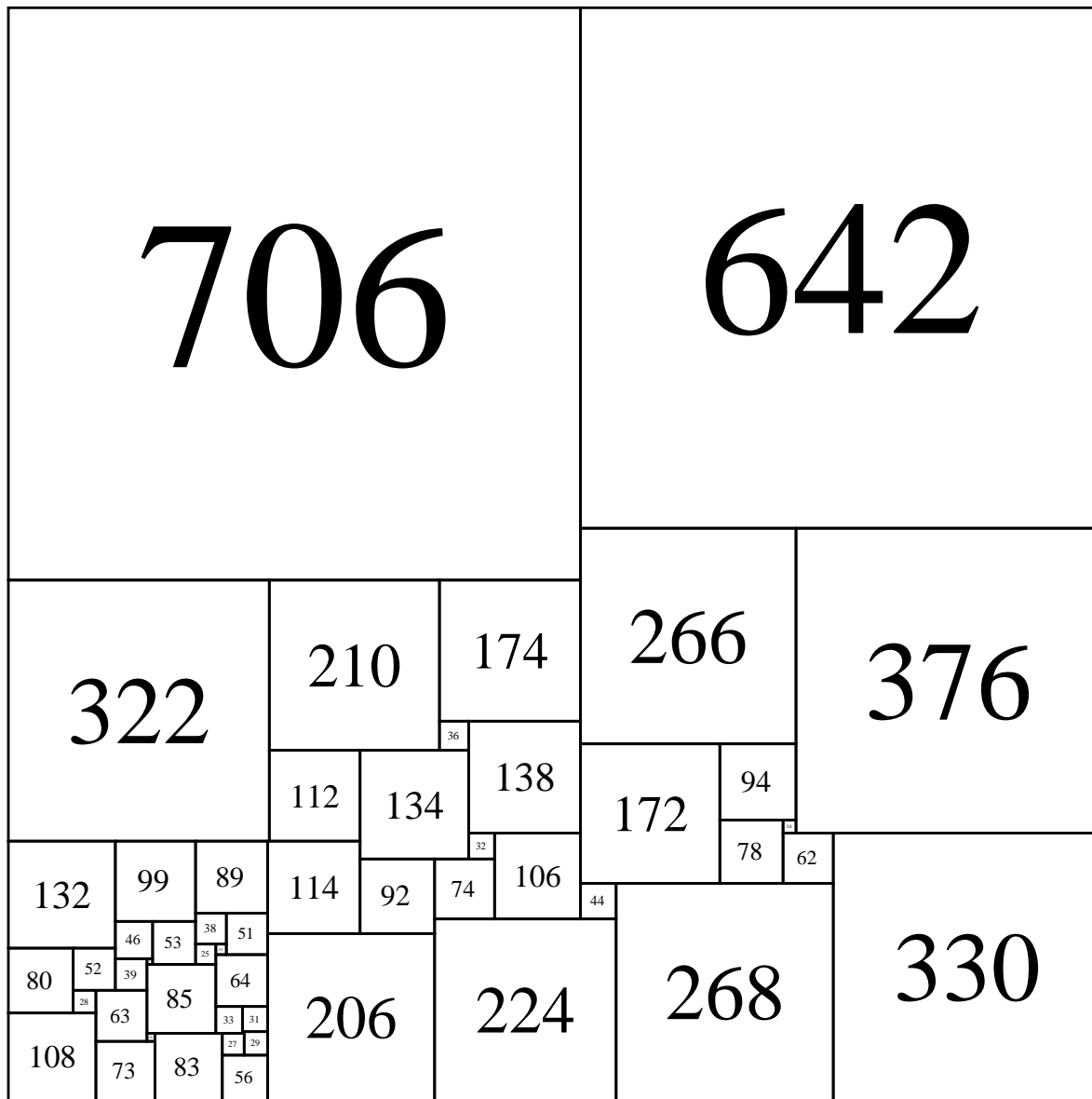


53 : 1348d (8) SEA 2012



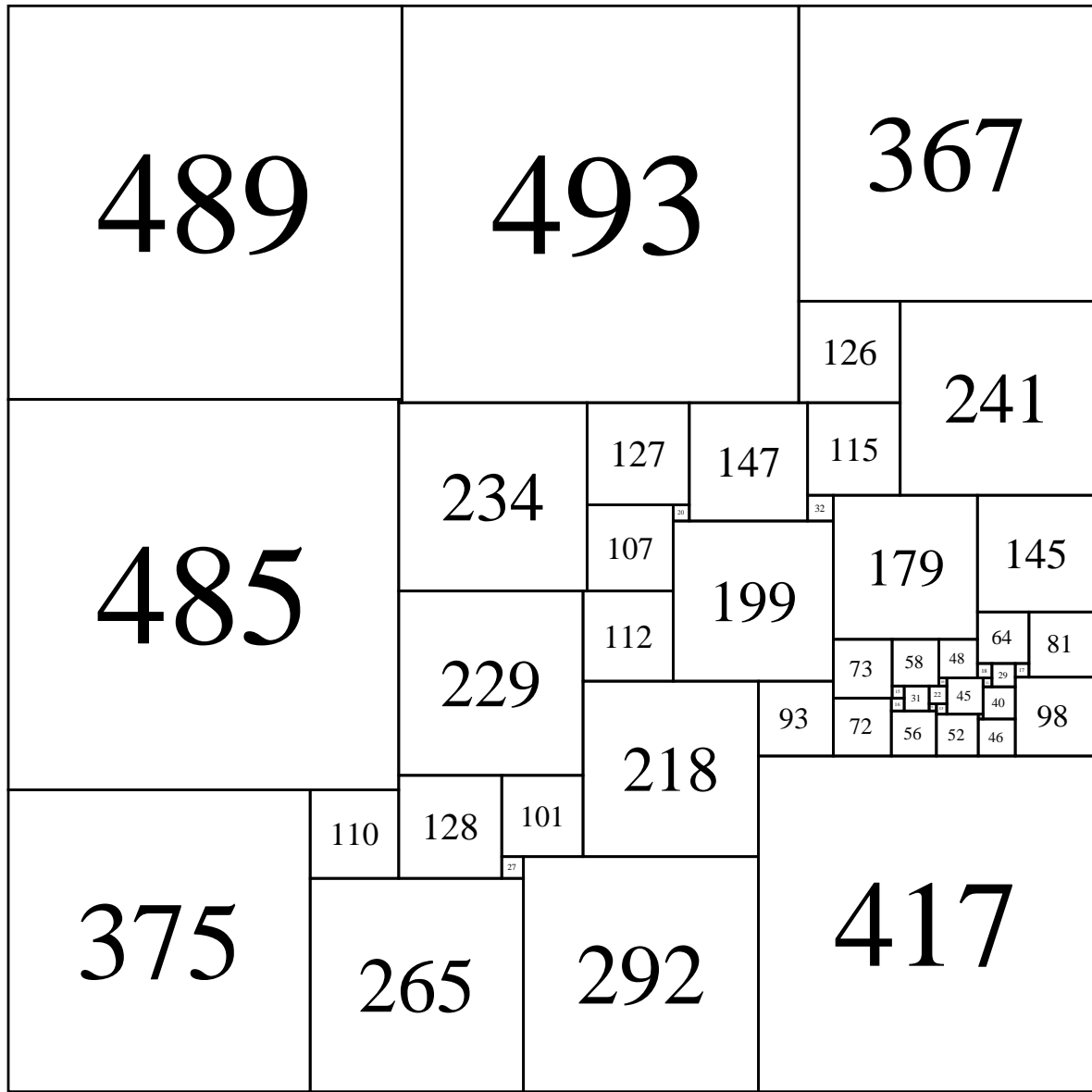
53 : 1348e (8) SEA 2012



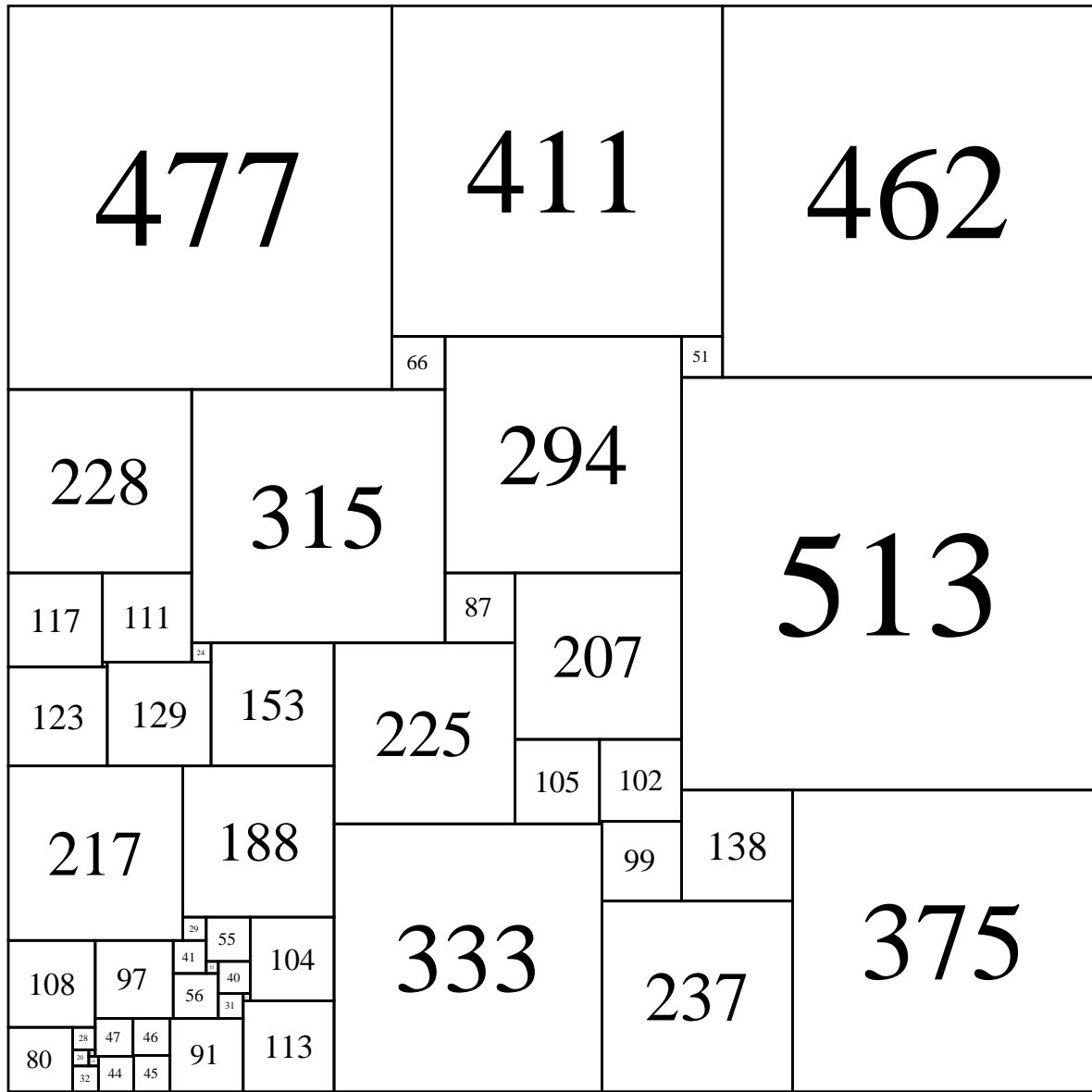


53 : 1348f (8) SEA 2012

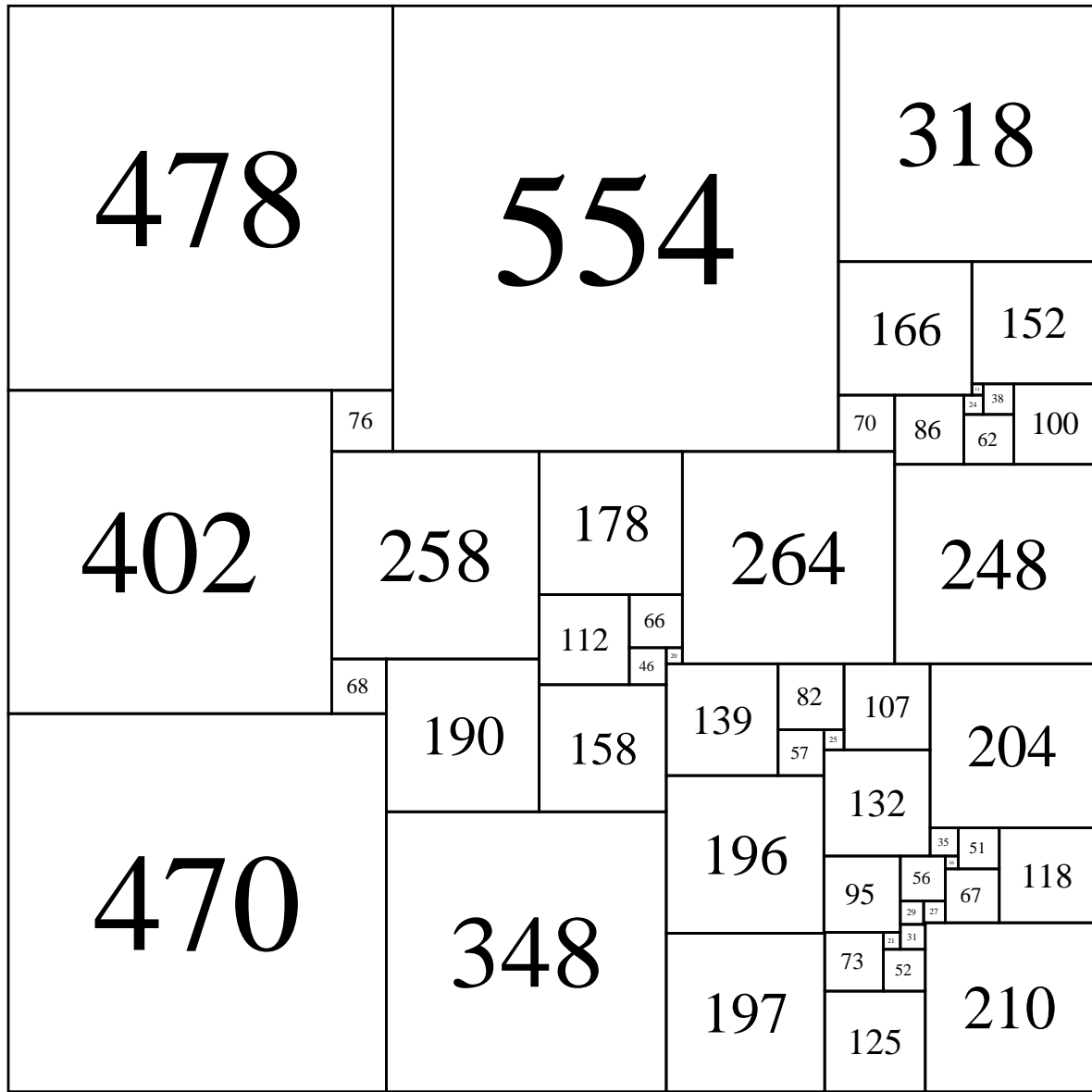




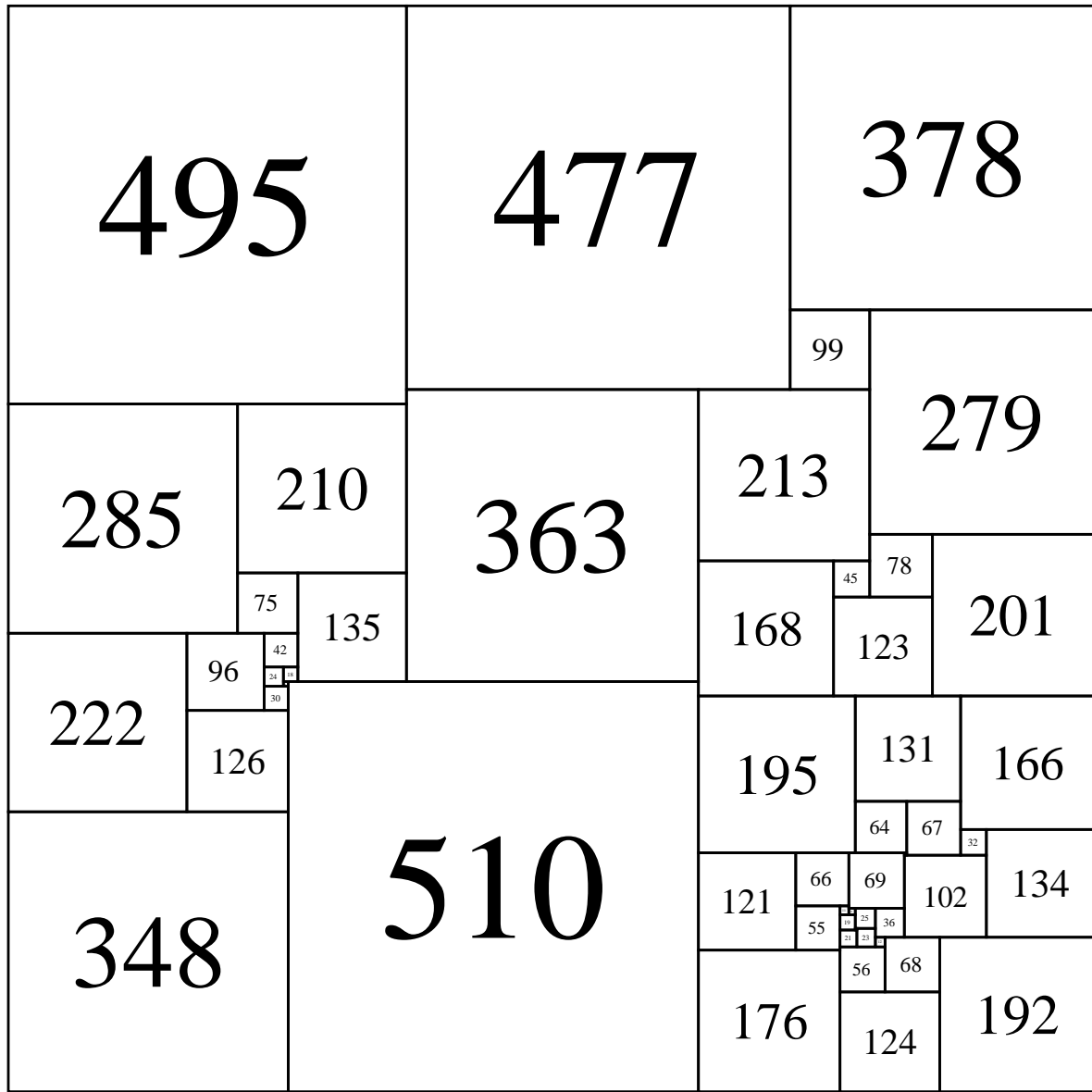
53 : 1349b (8) SEA 2012



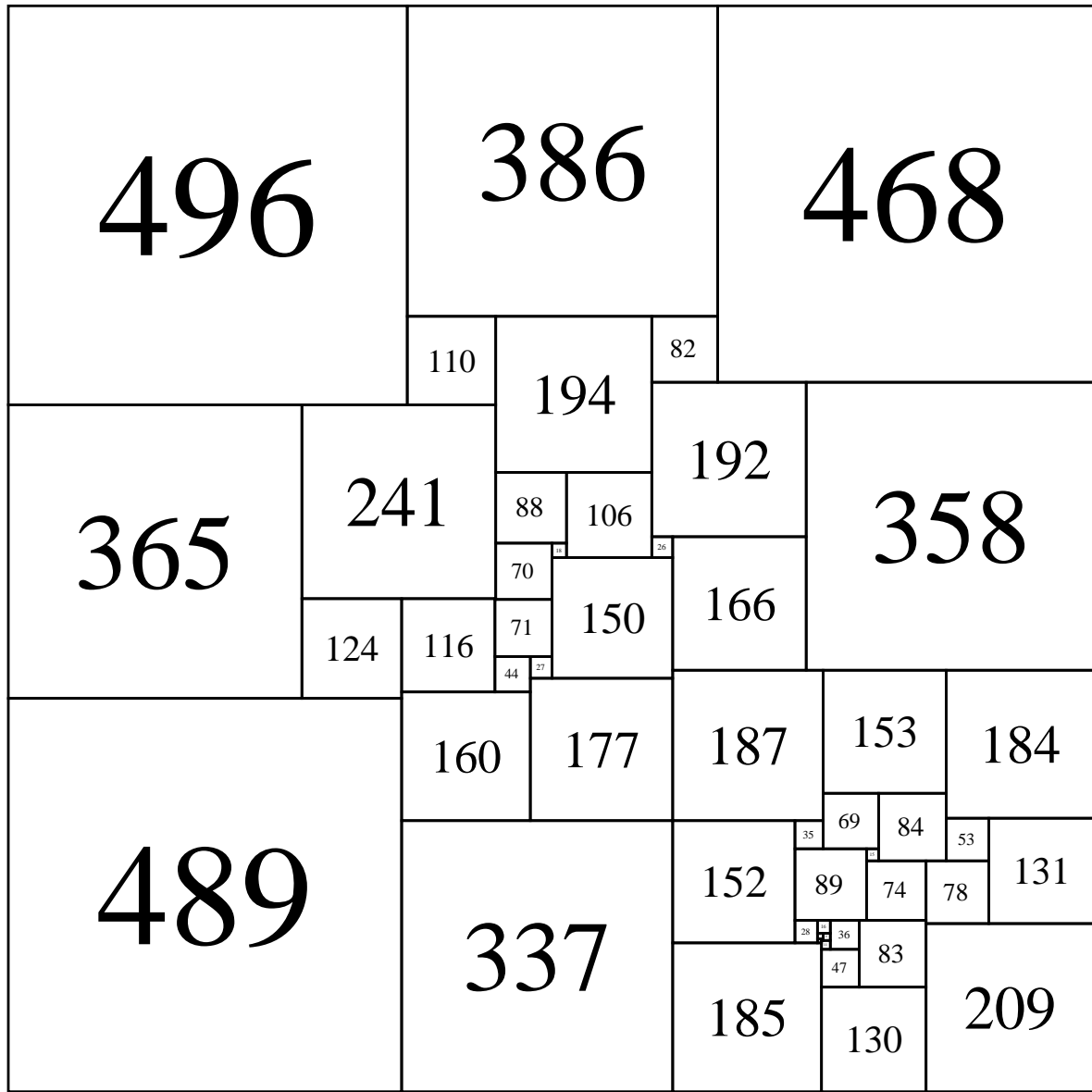
53 : 1350a (8) SEA 2012



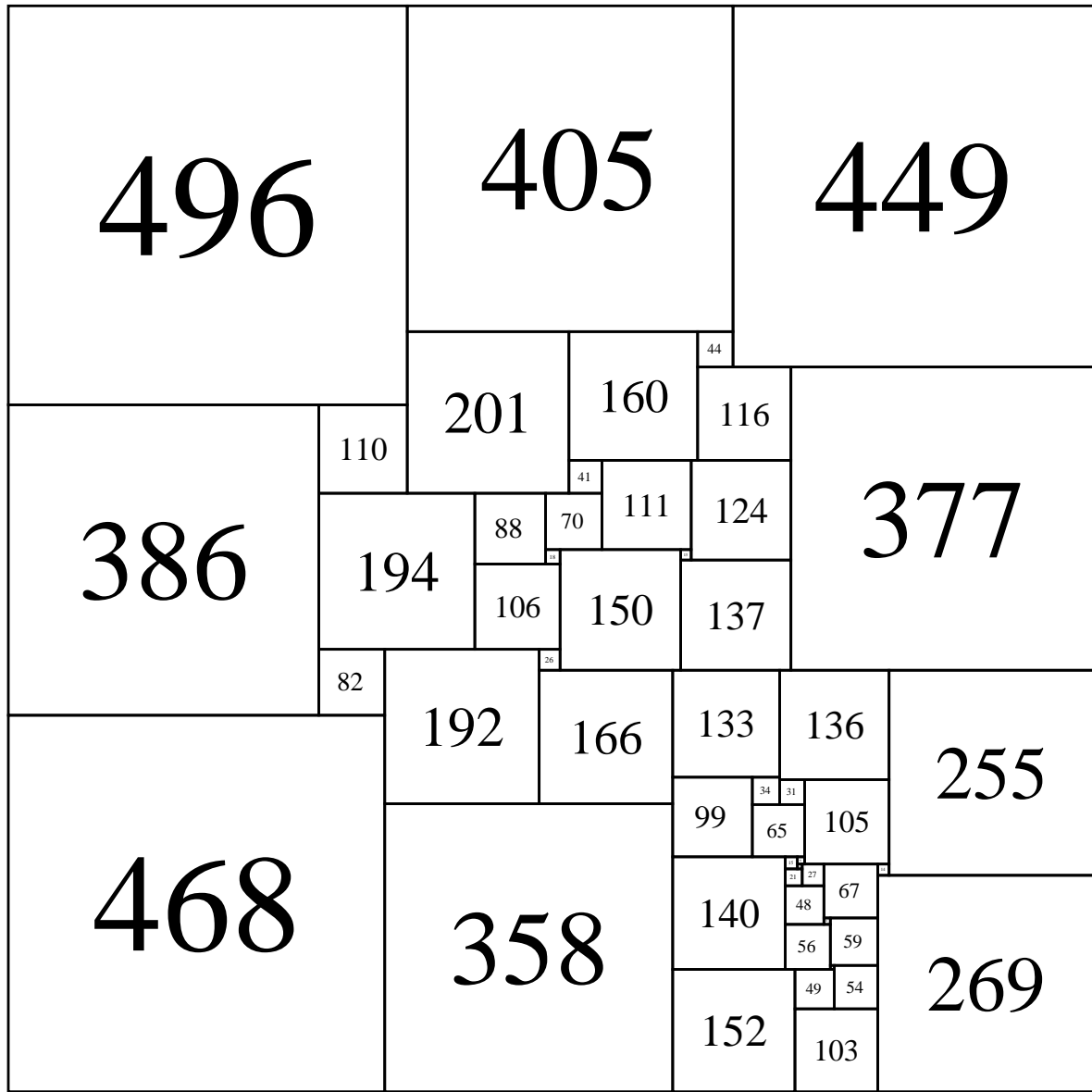
53 : 1350b (8) SEA 2012



53 : 1350c (8) SEA 2012

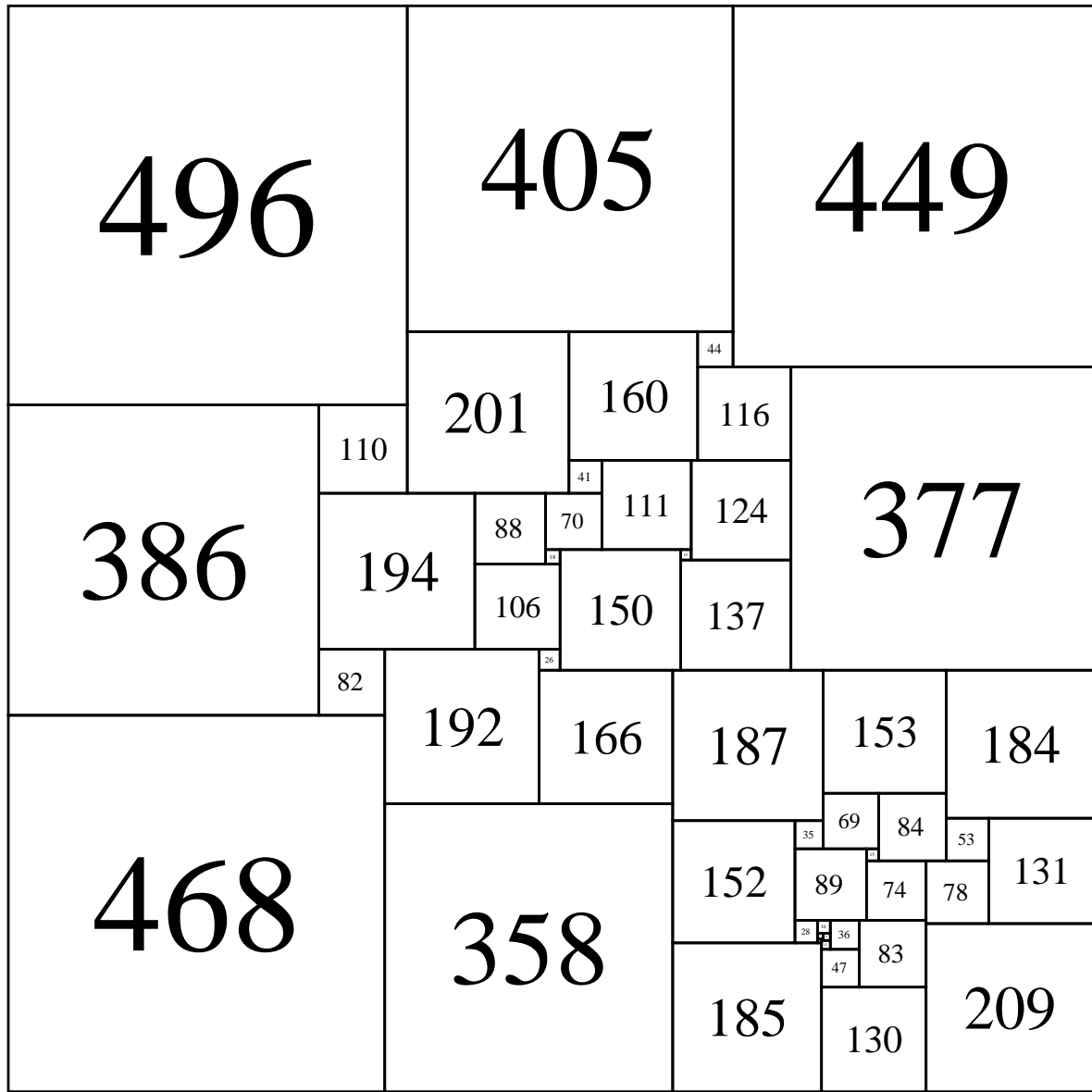


53 : 1350d (8) SEA 2012

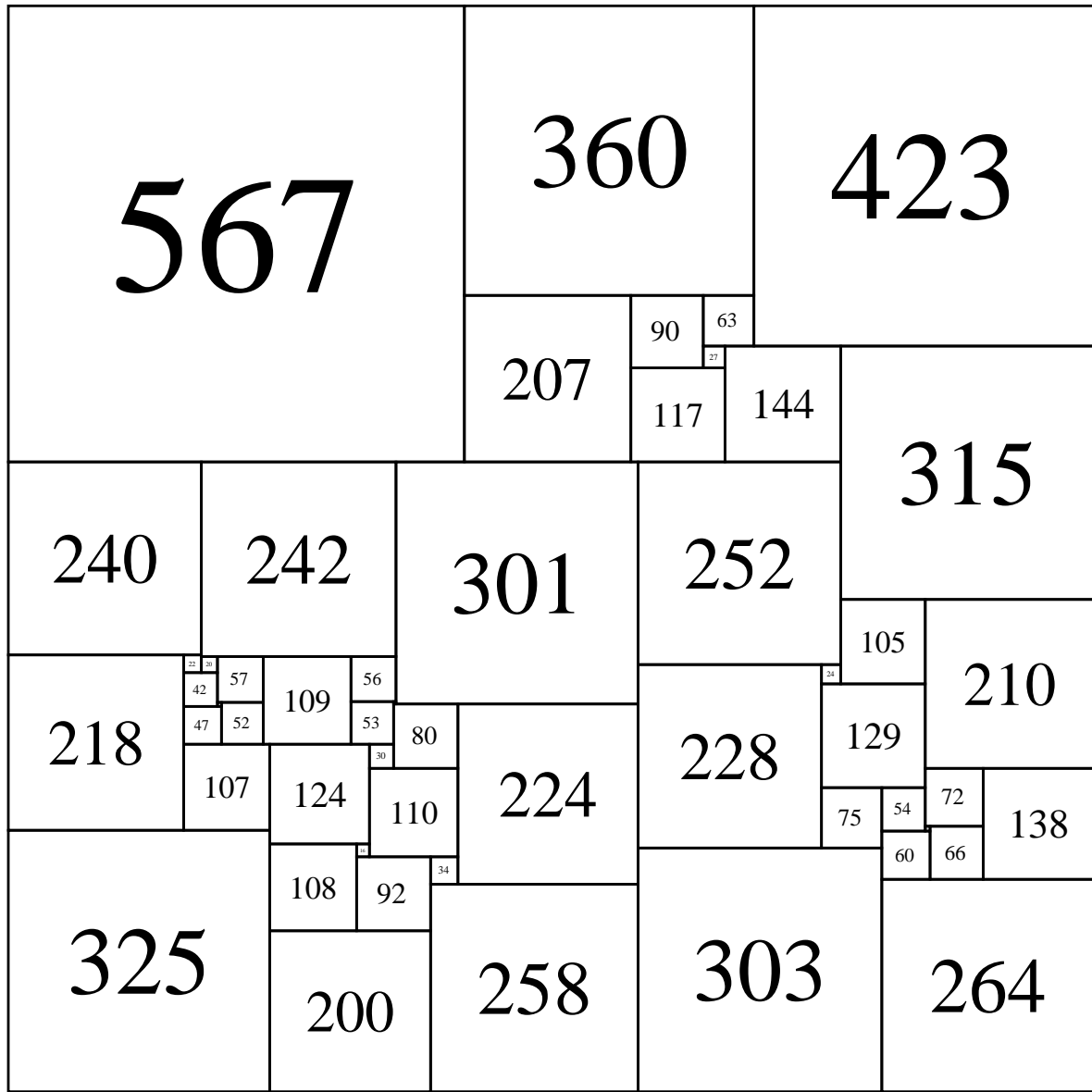


53 : 1350e (8) SEA 2012



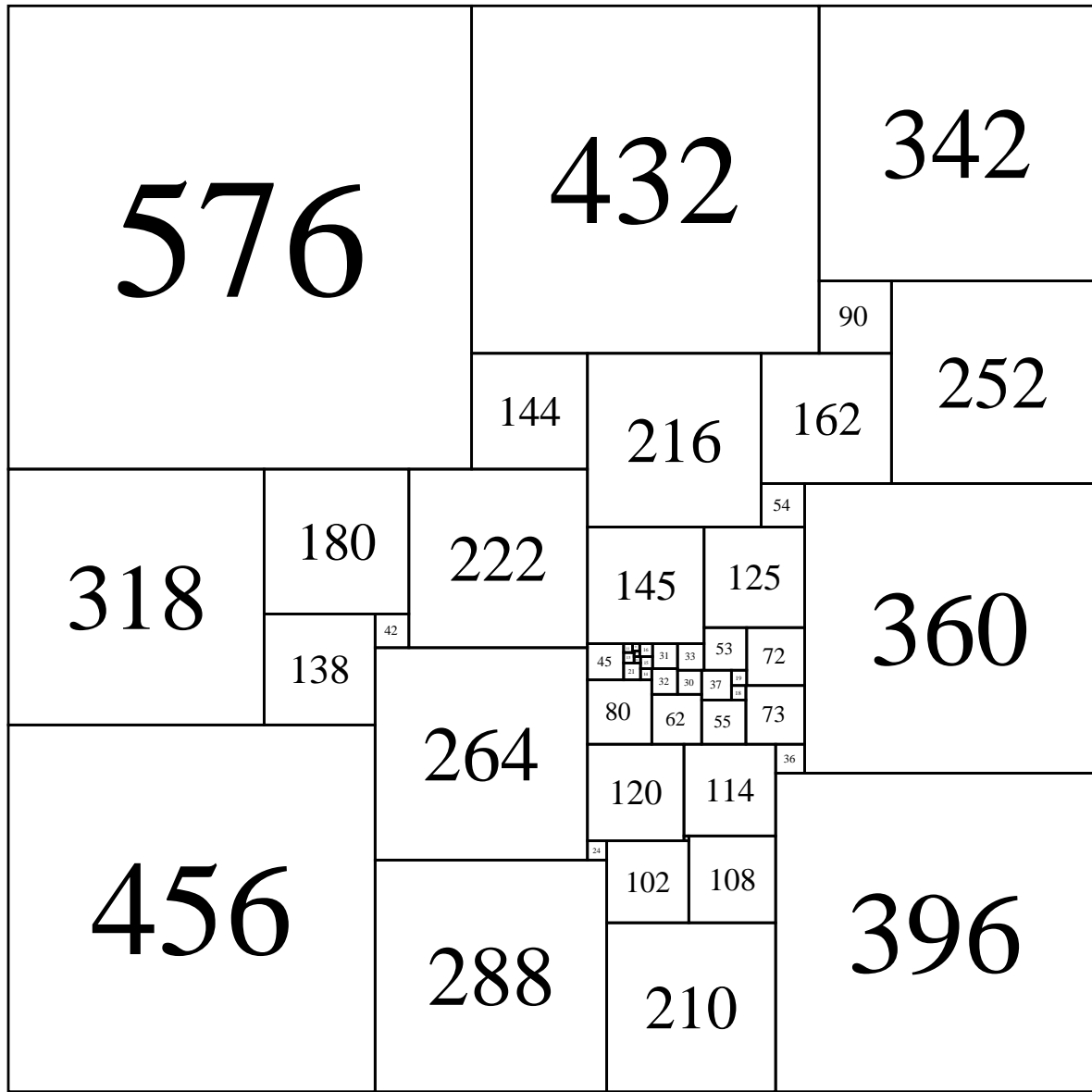


53 : 1350f (8) SEA 2012

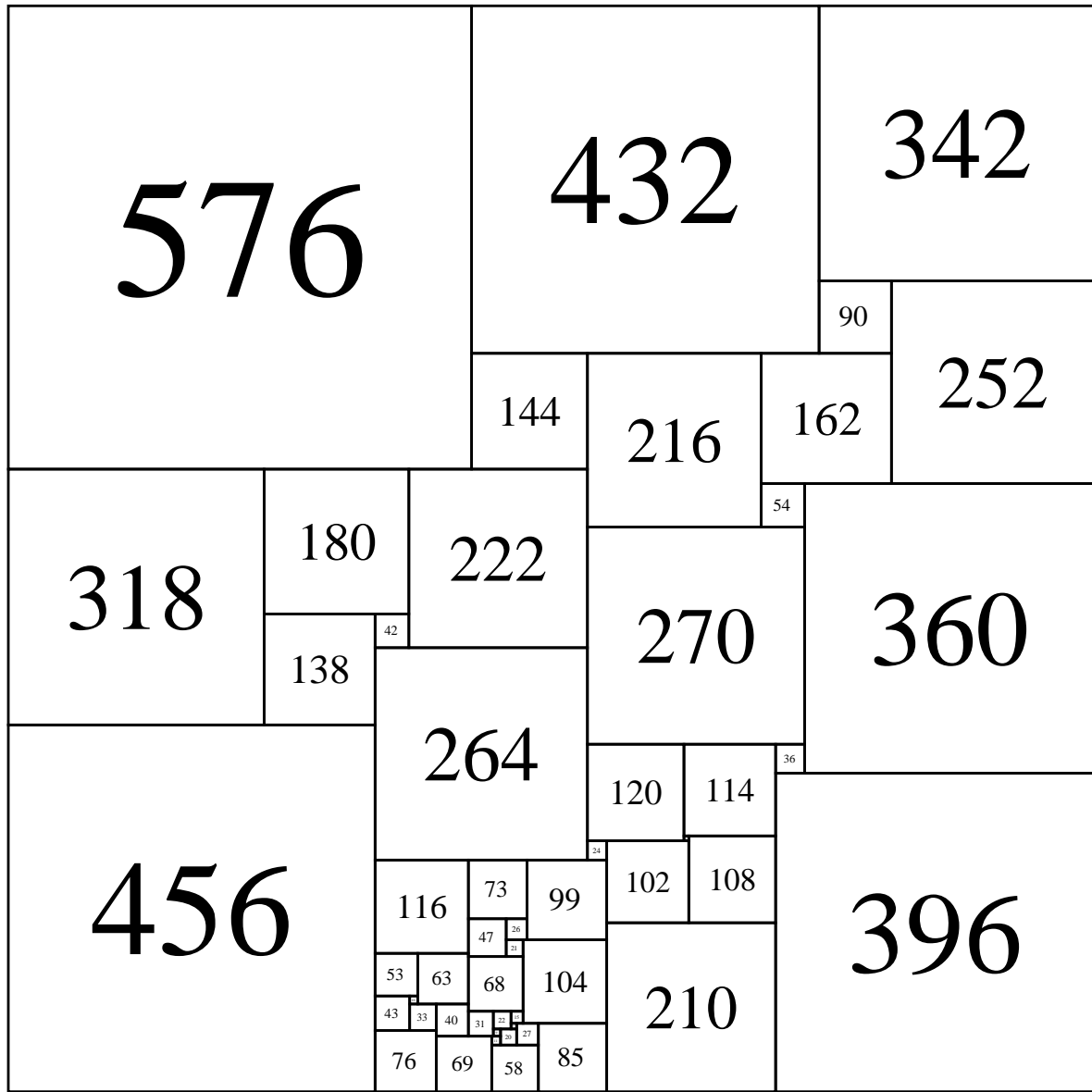


53 : 1350g (8) SEA 2012

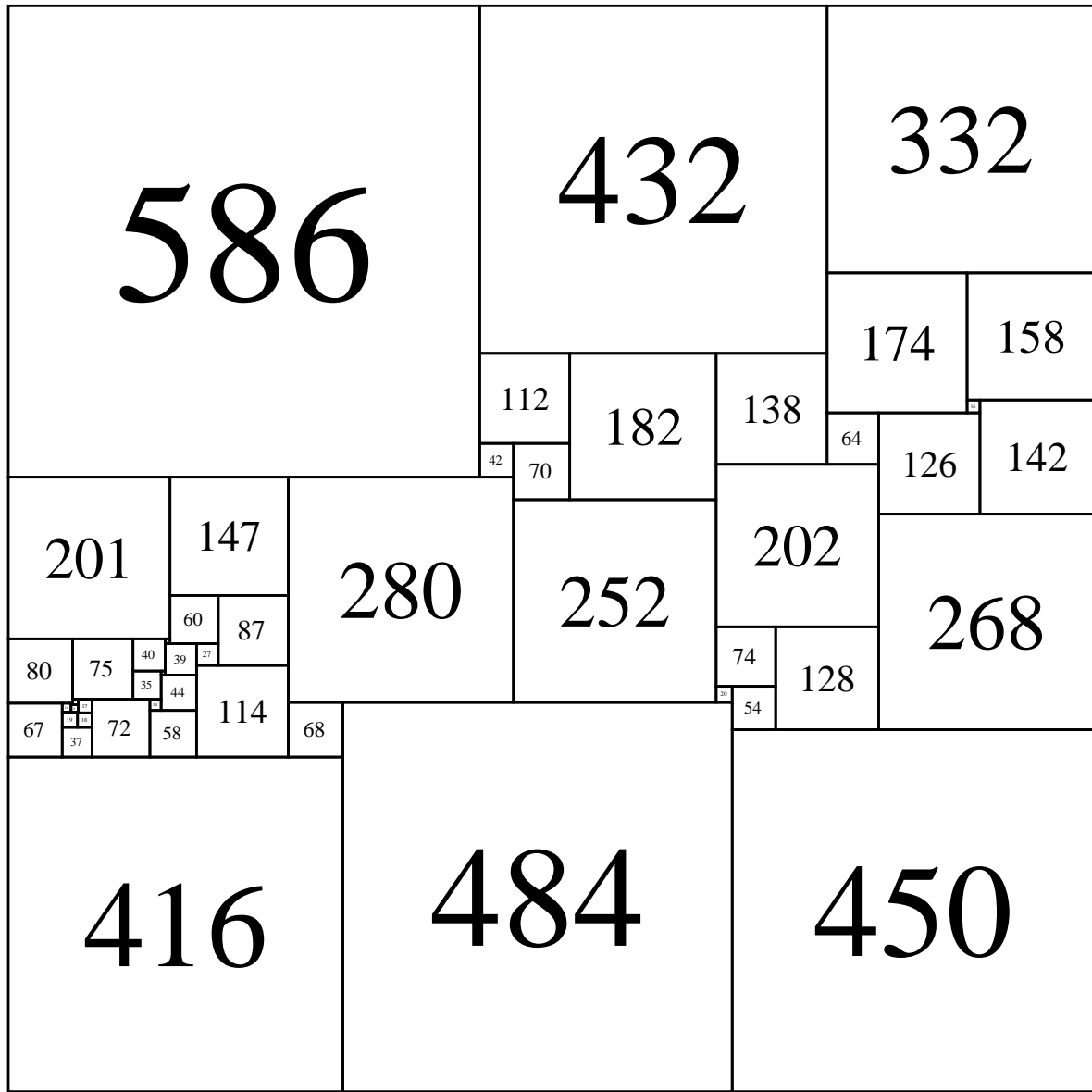




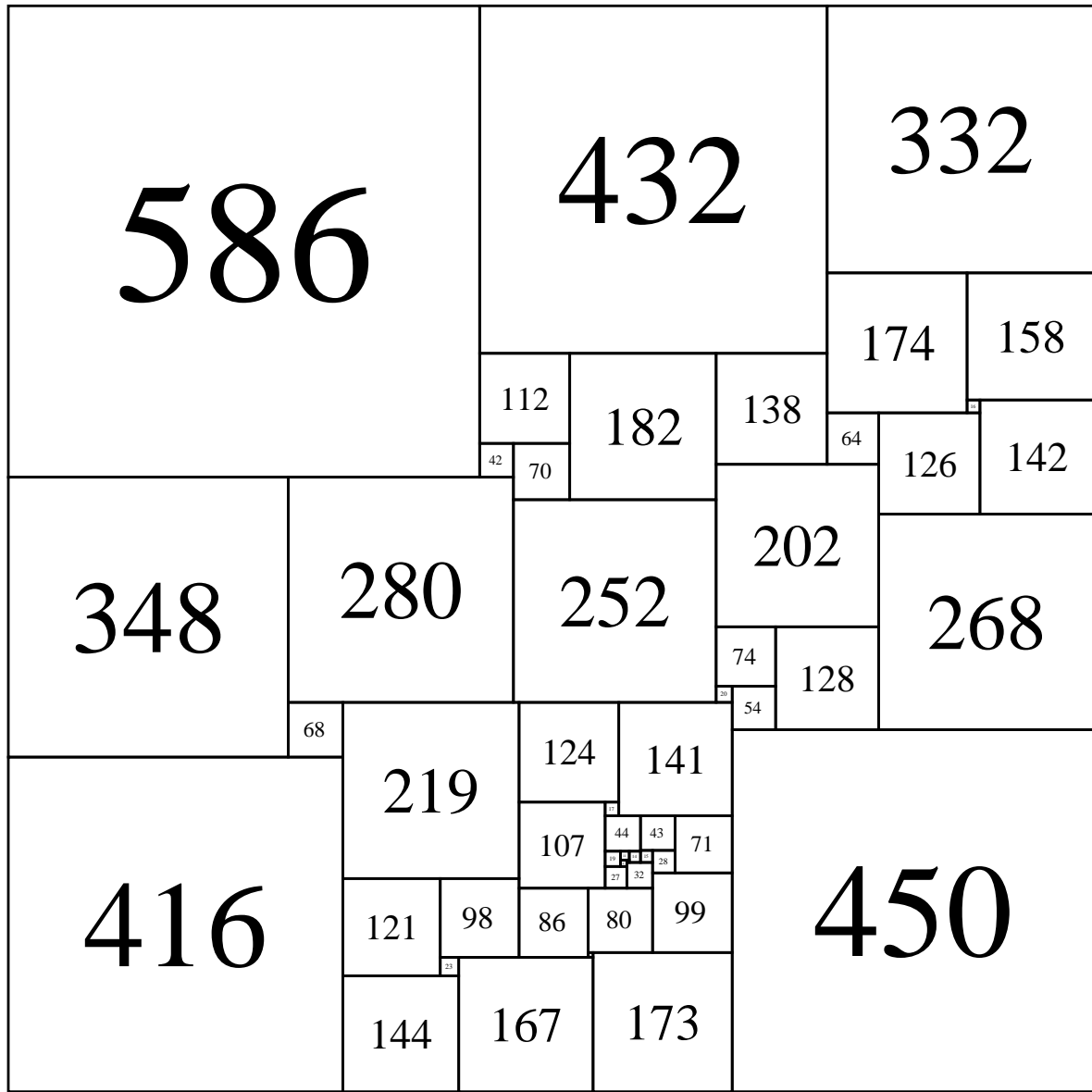
53 : 1350i (8) SEA 2012



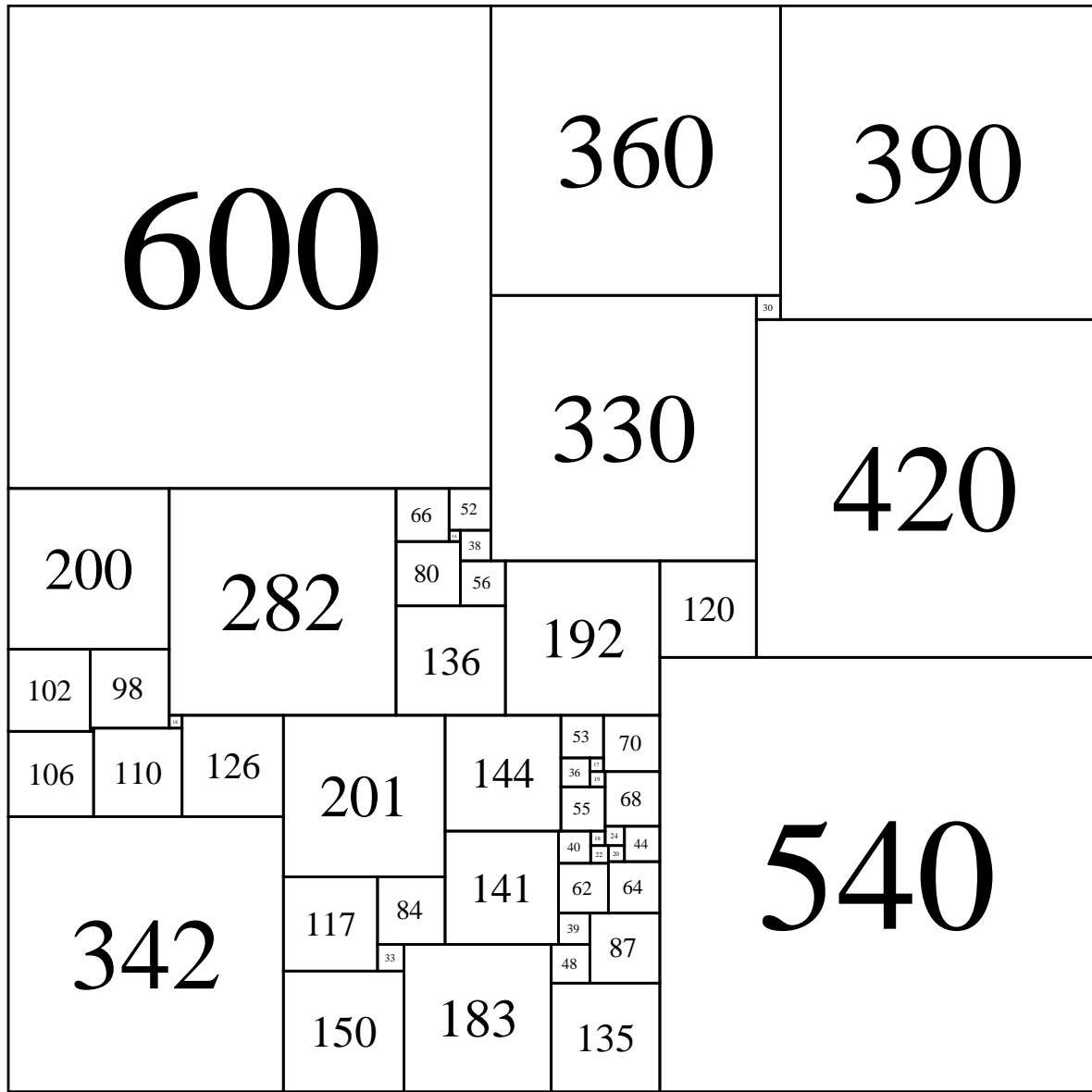
53 : 1350j (8) SEA 2012



53 : 1350k (8) SEA 2012

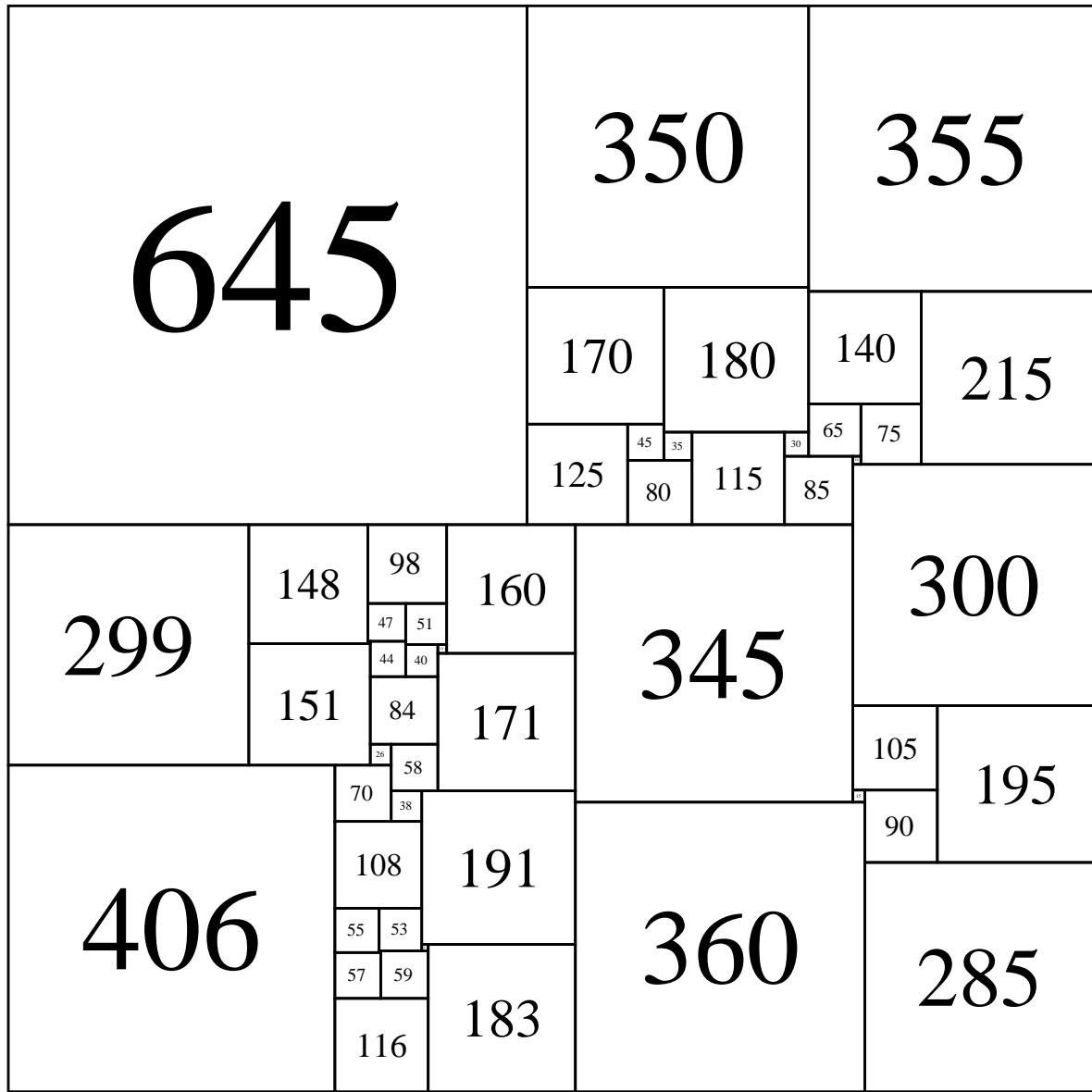


53 : 13501 (8) SEA 2012



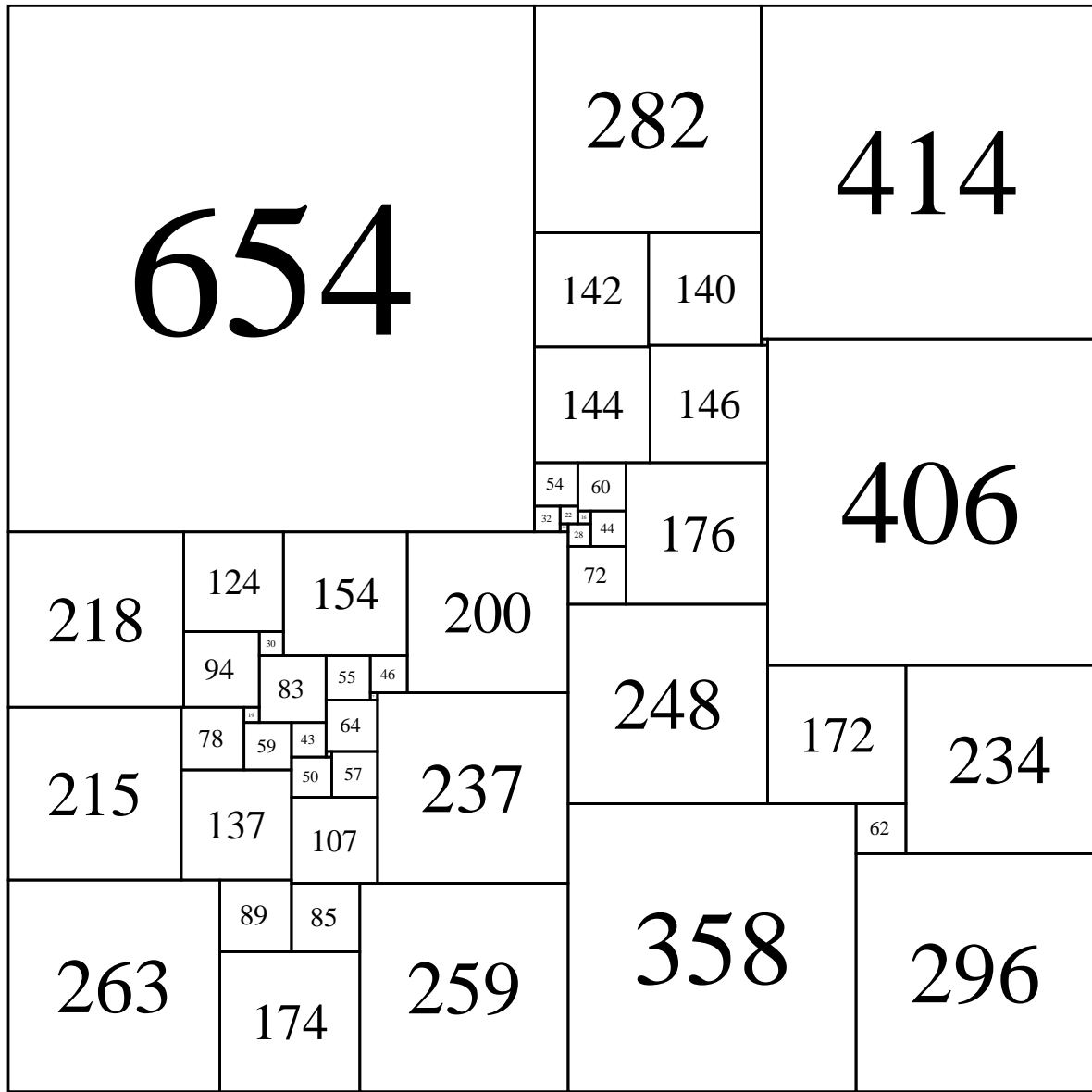
53 : 1350m (8) SEA 2012



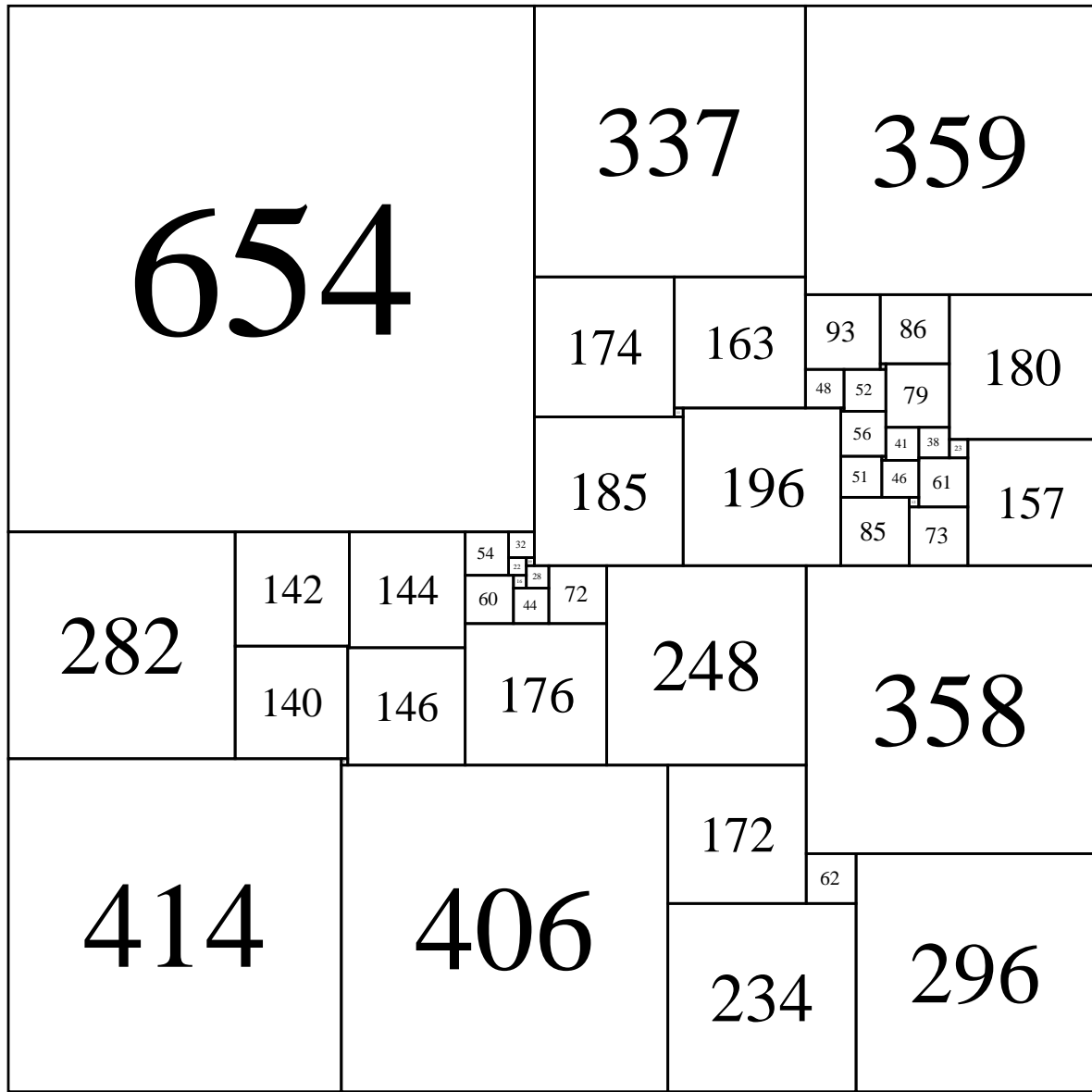


53 : 1350n (8) SEA 2012



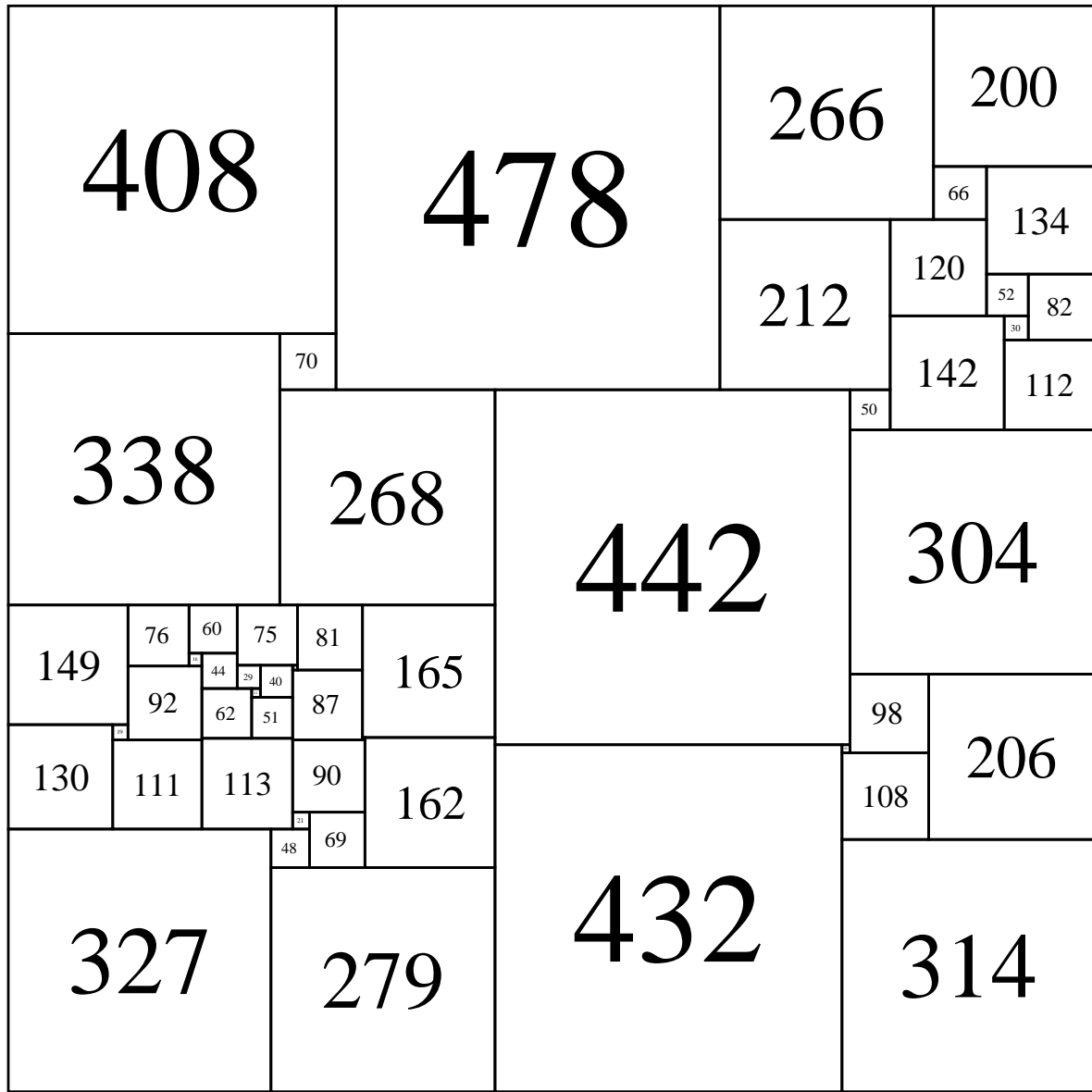


53 : 1350p (8) SEA 2012

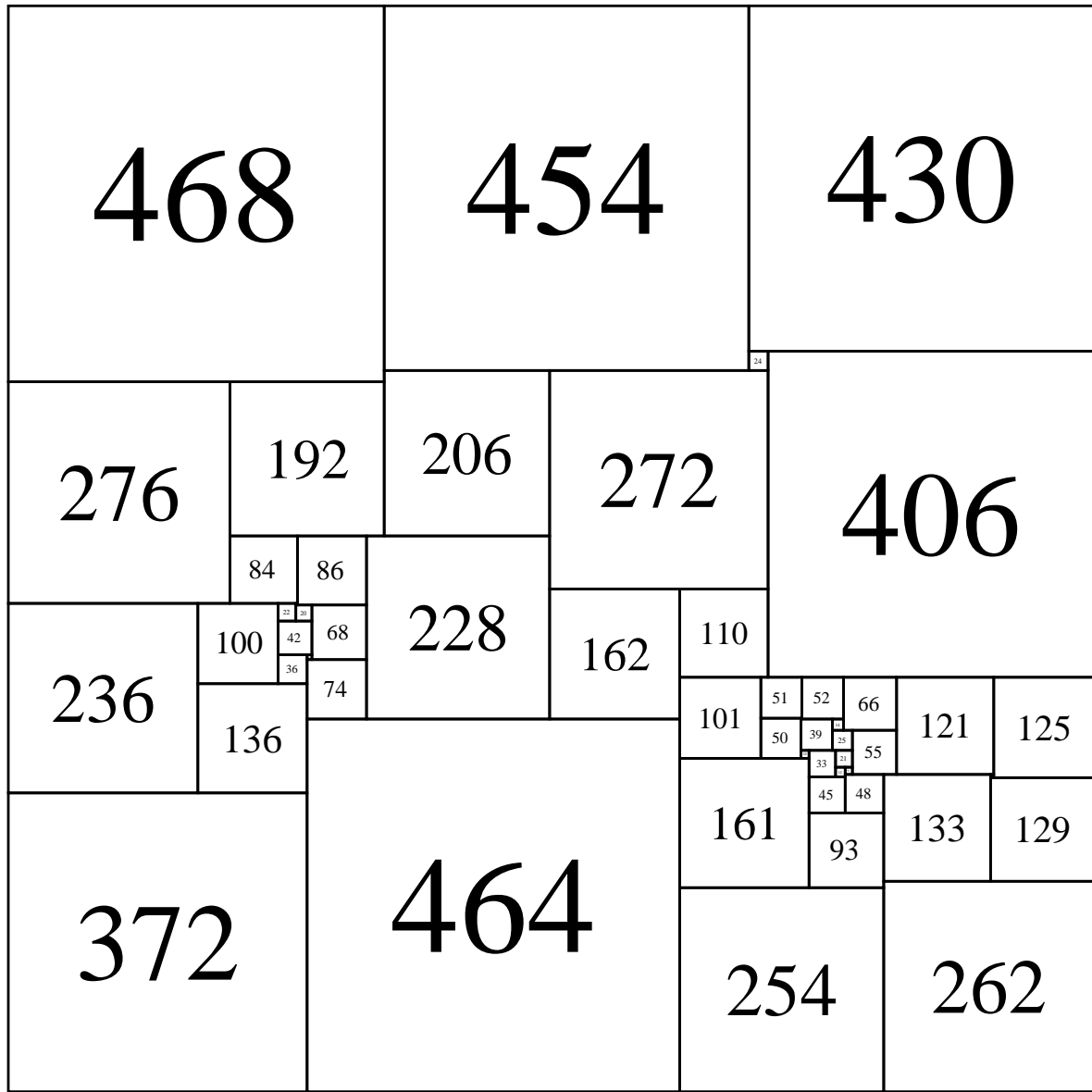


53 : 1350q (8) SEA 2012

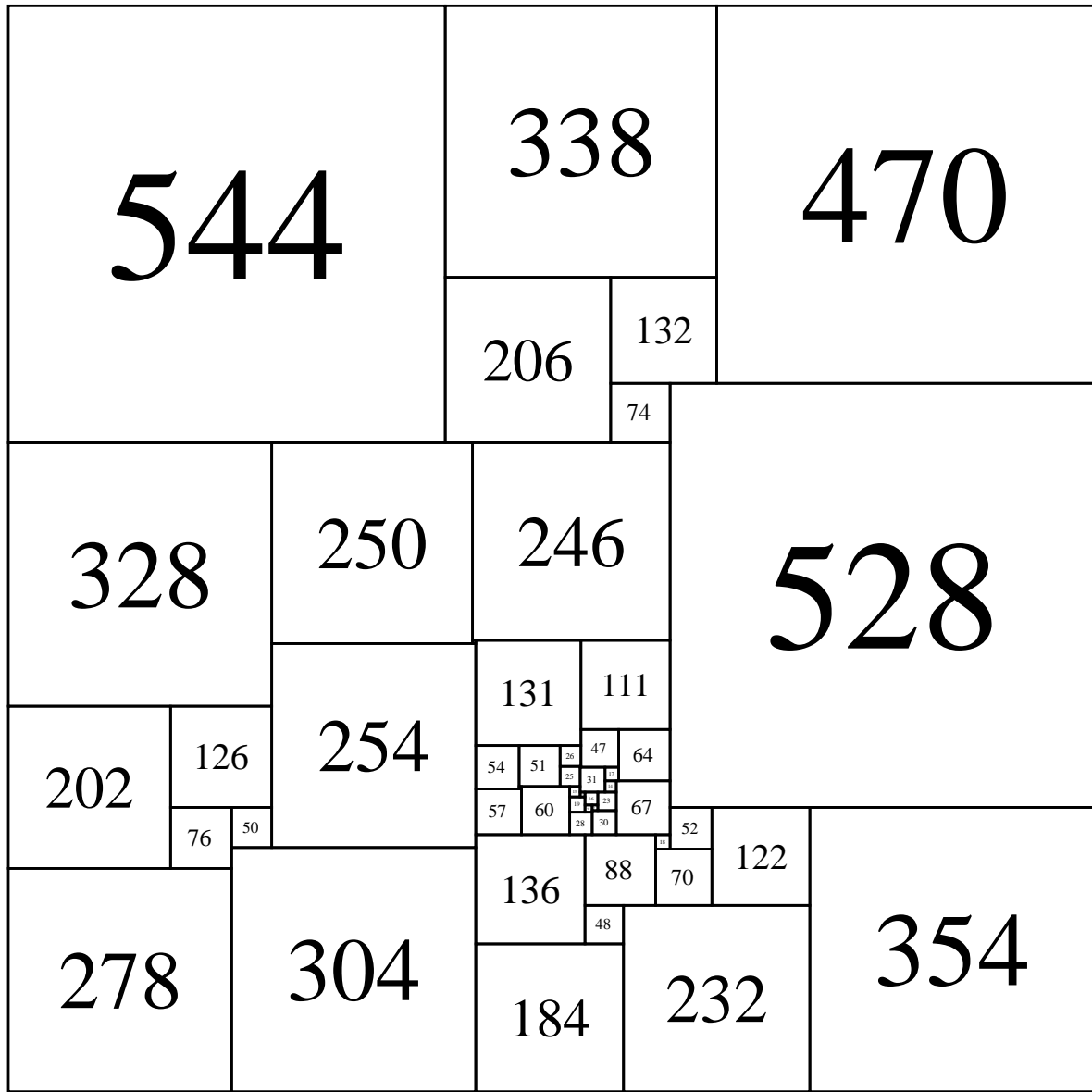




53 : 1352a (8) SEA 2012

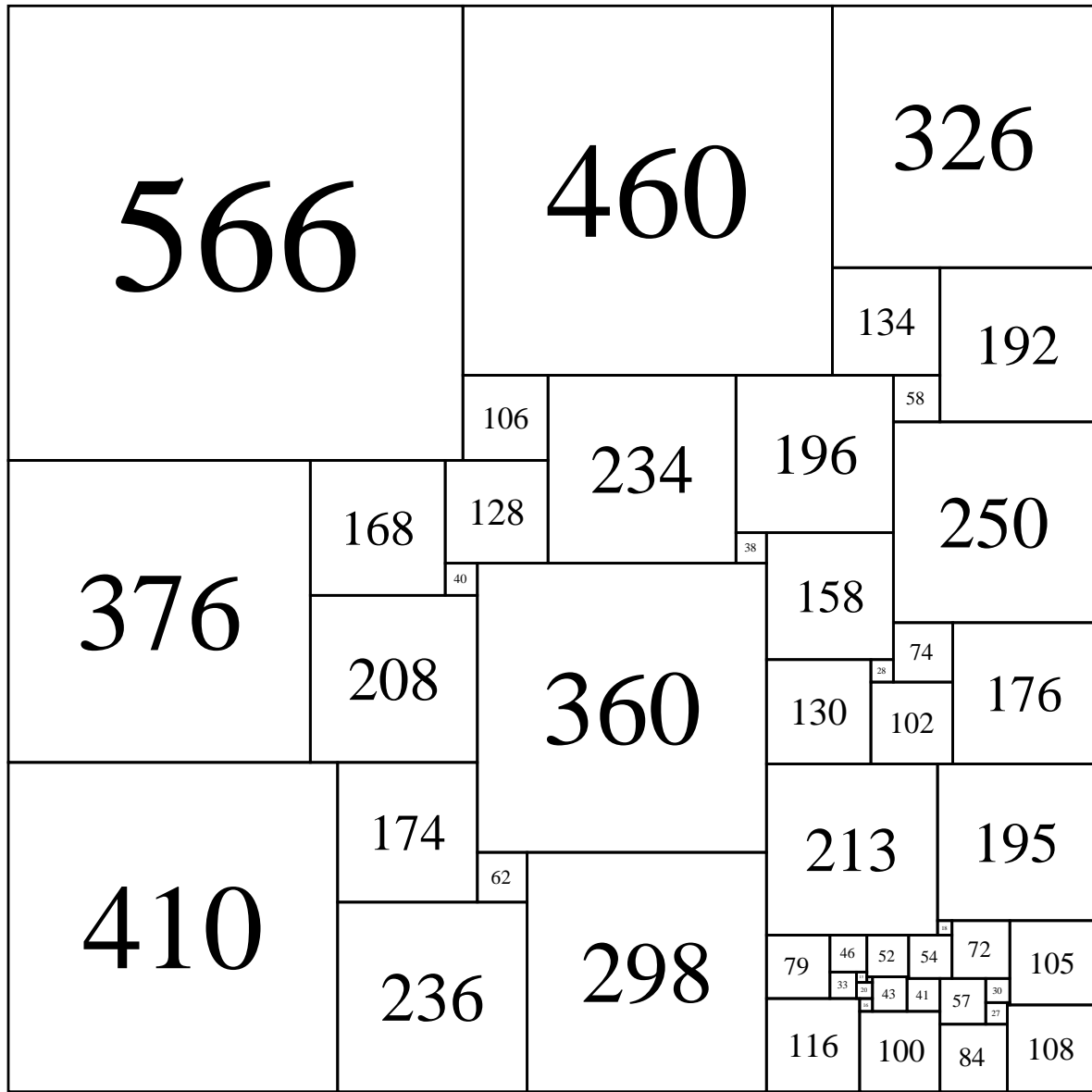


53 : 1352b (8) SEA 2012

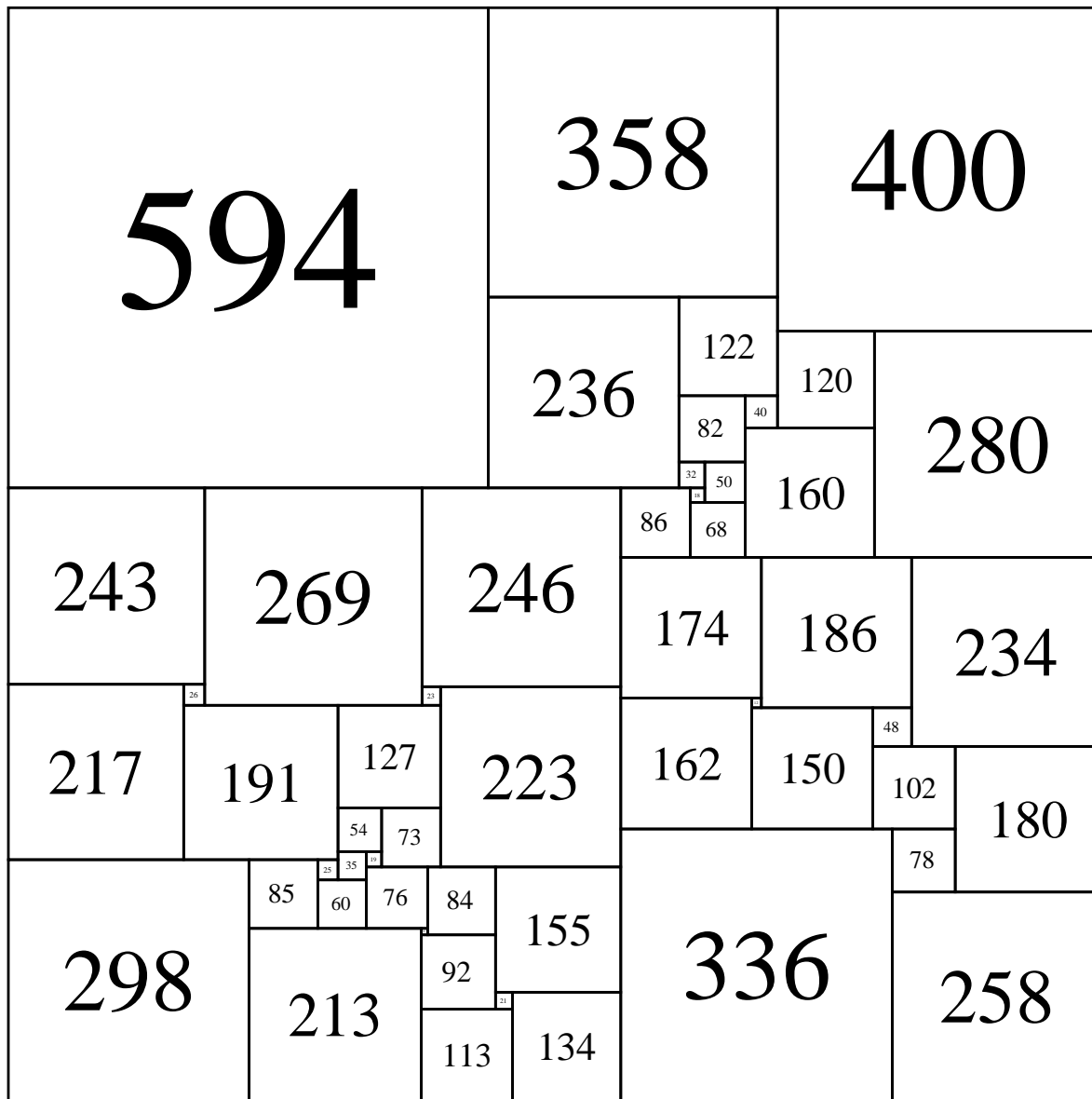


53 : 1352c (8) SEA 2012

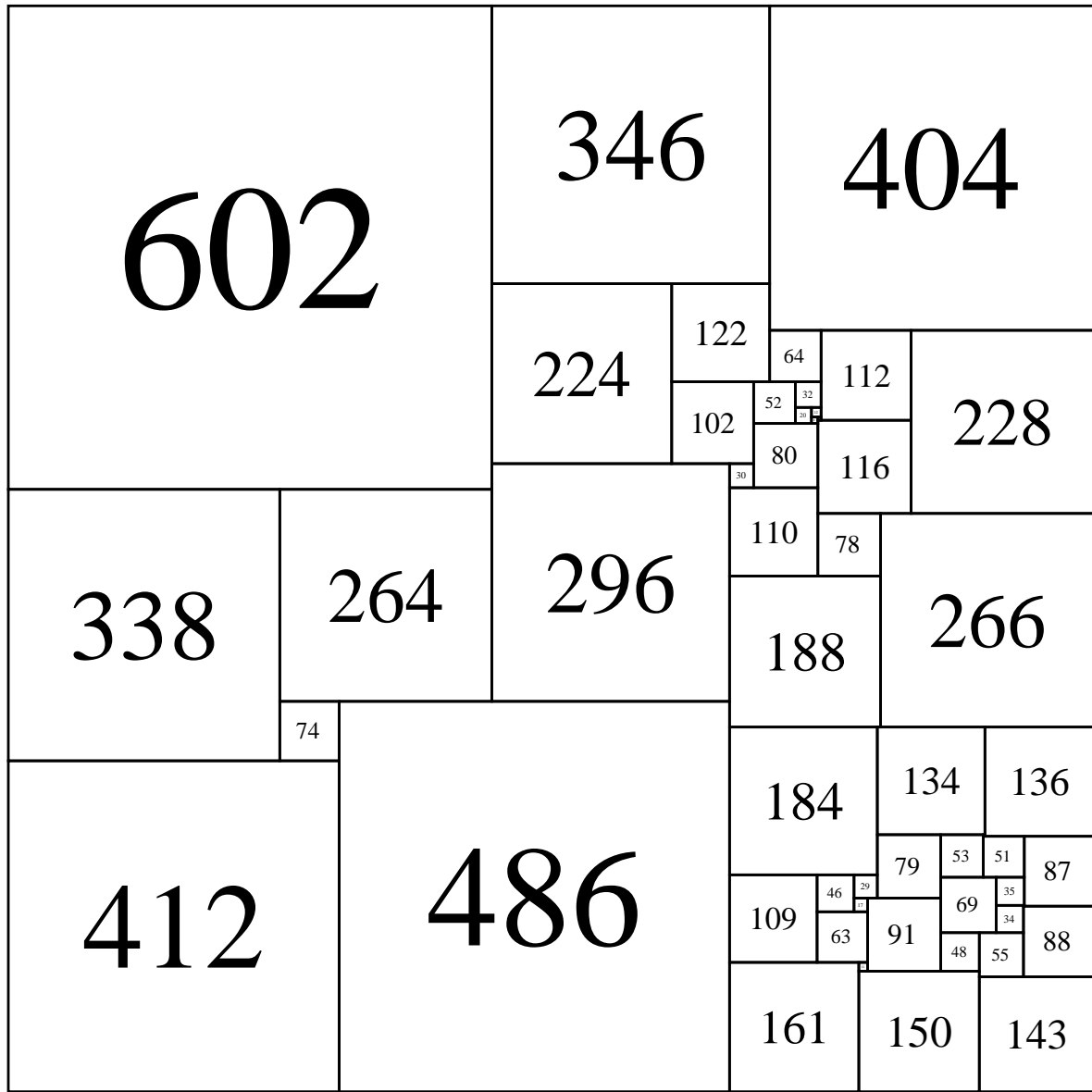




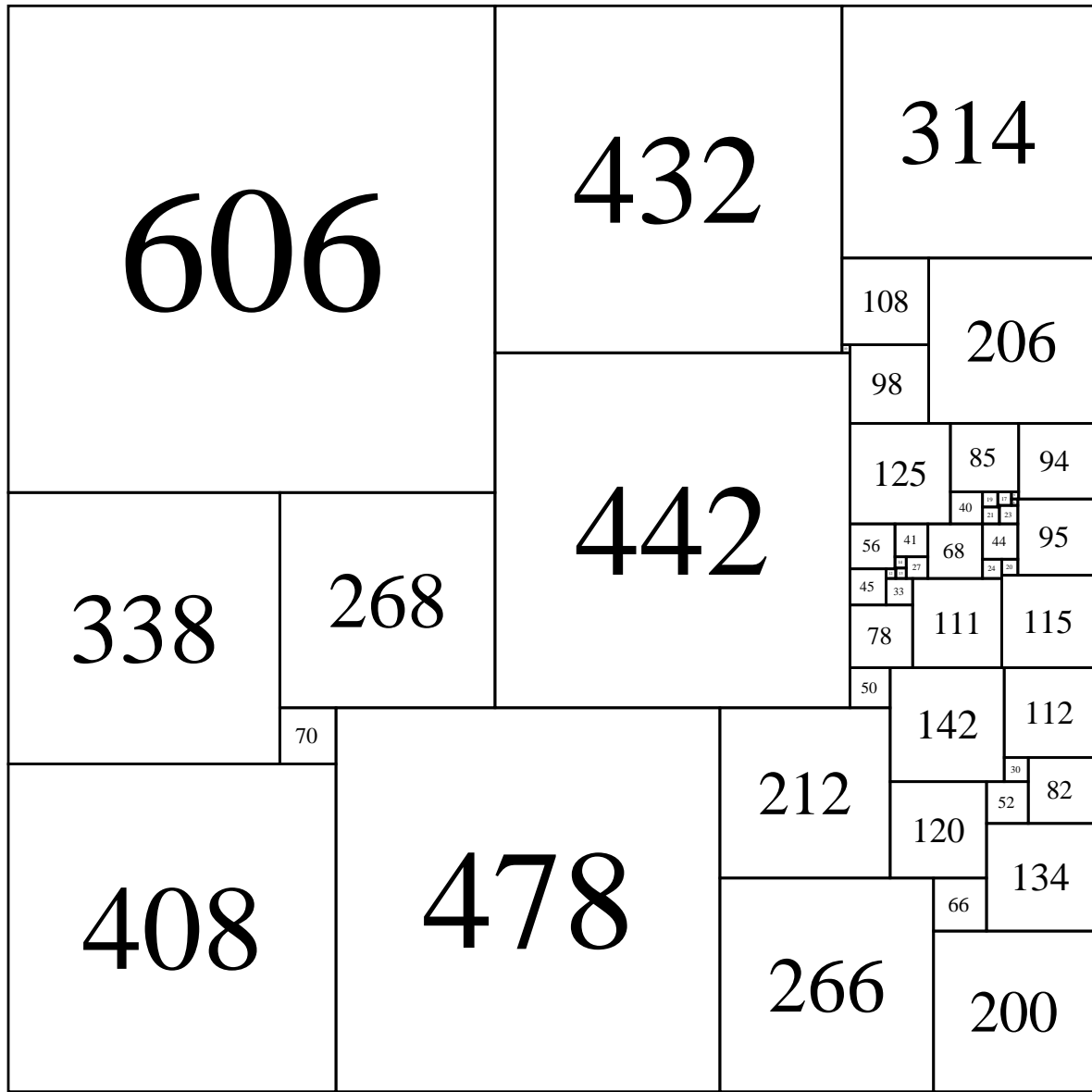
53 : 1352d (8) SEA 2012



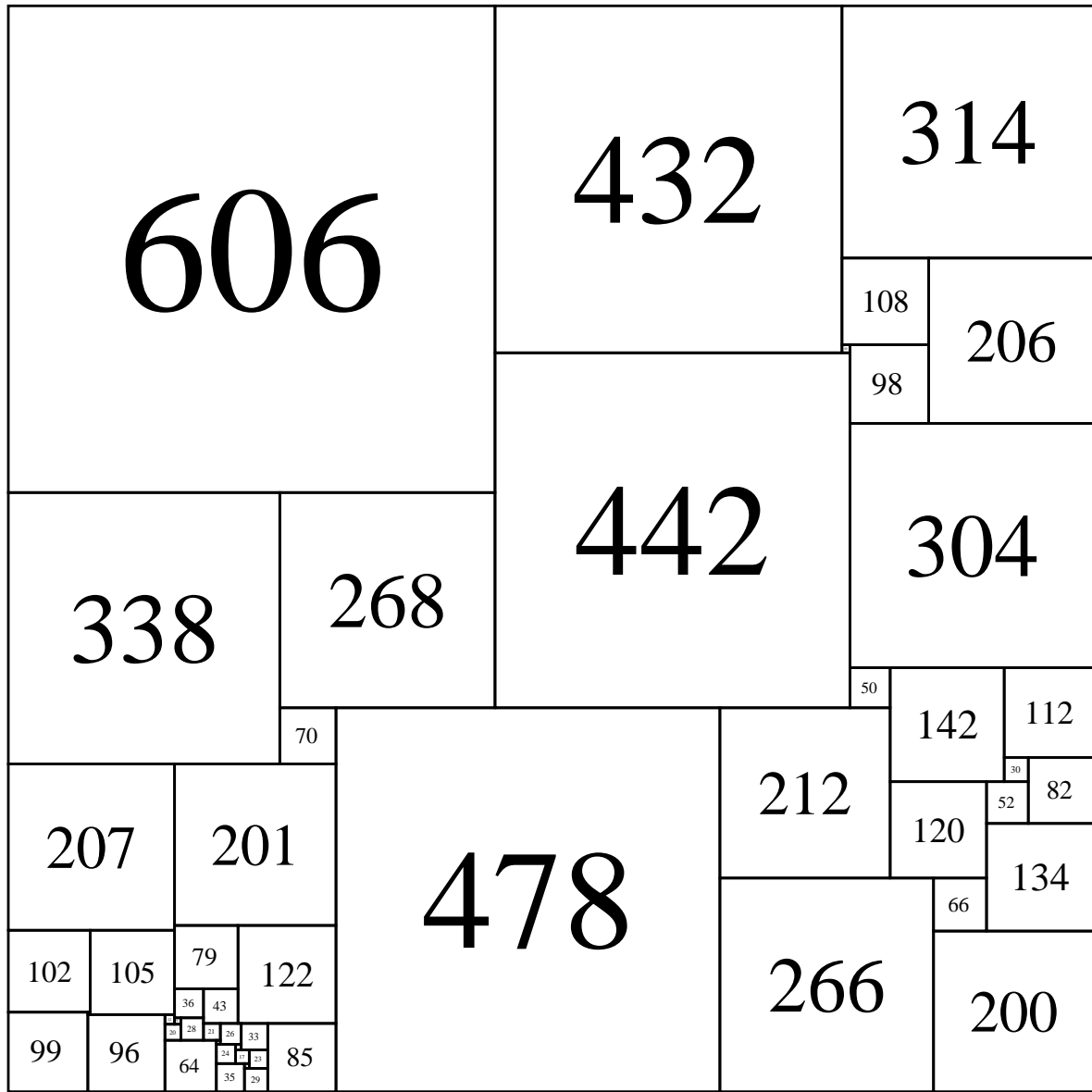
53 : 1352e (8) SEA 2012



53 : 1352f (8) SEA 2012

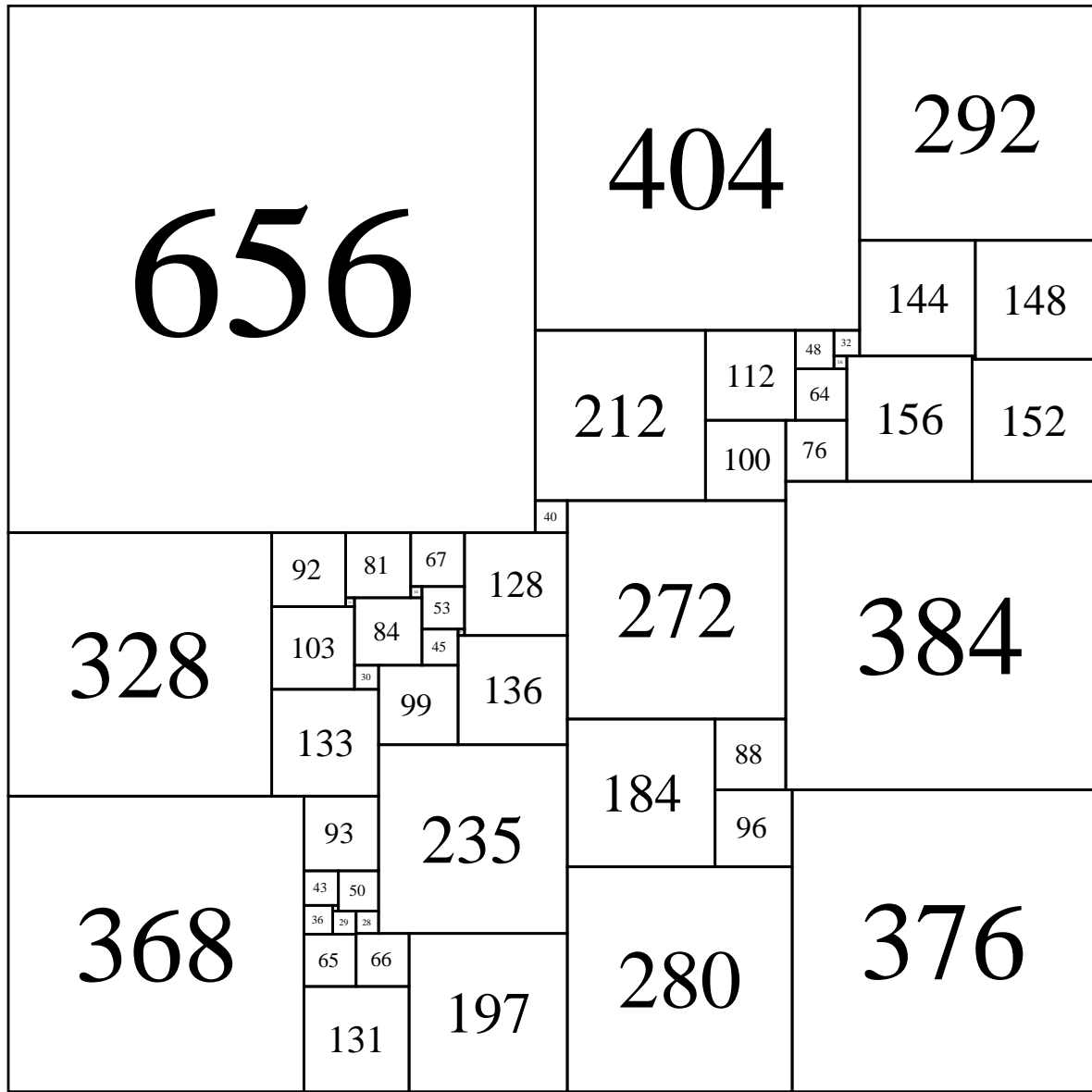


53 : 1352g (8) SEA 2012

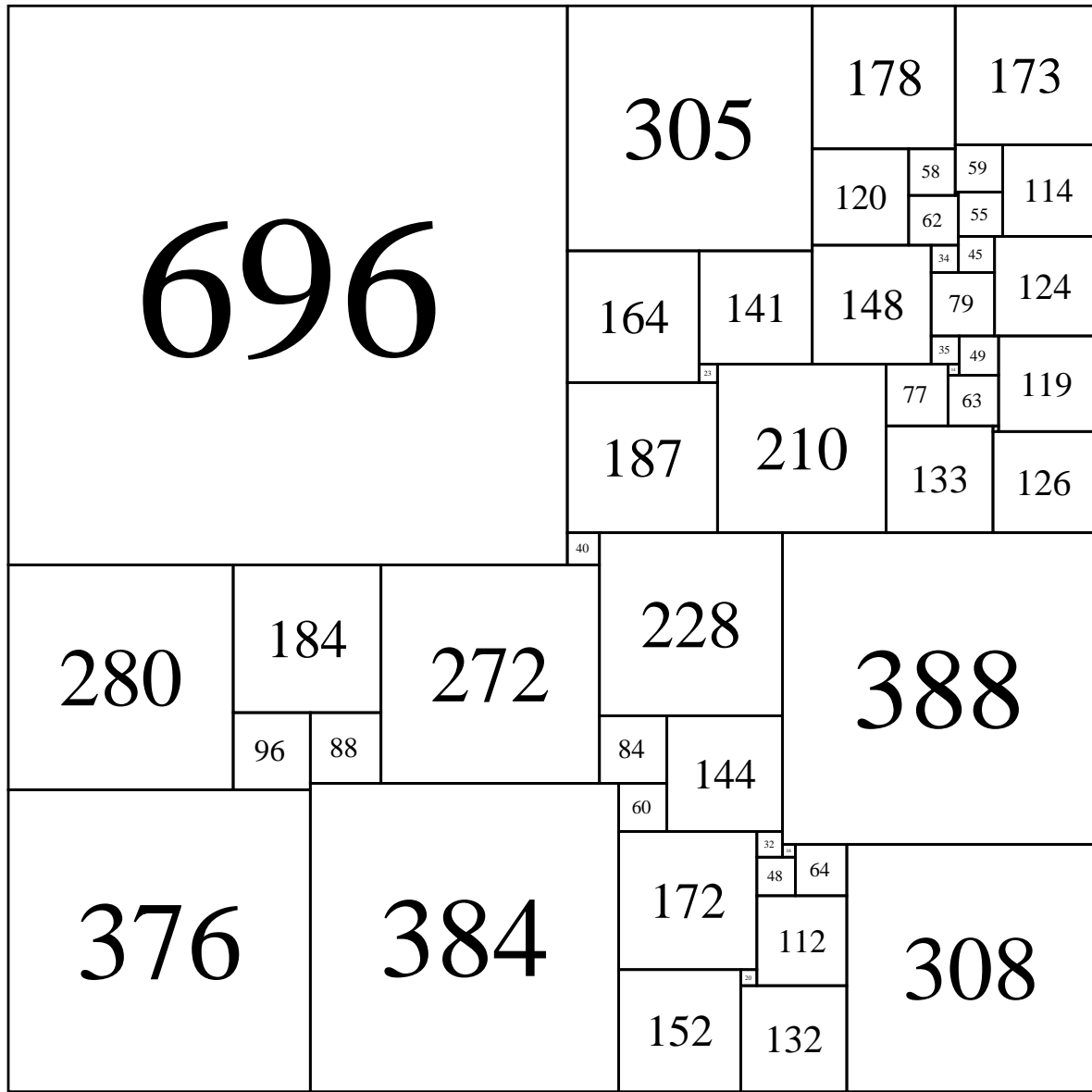


53 : 1352h (8) SEA 2012



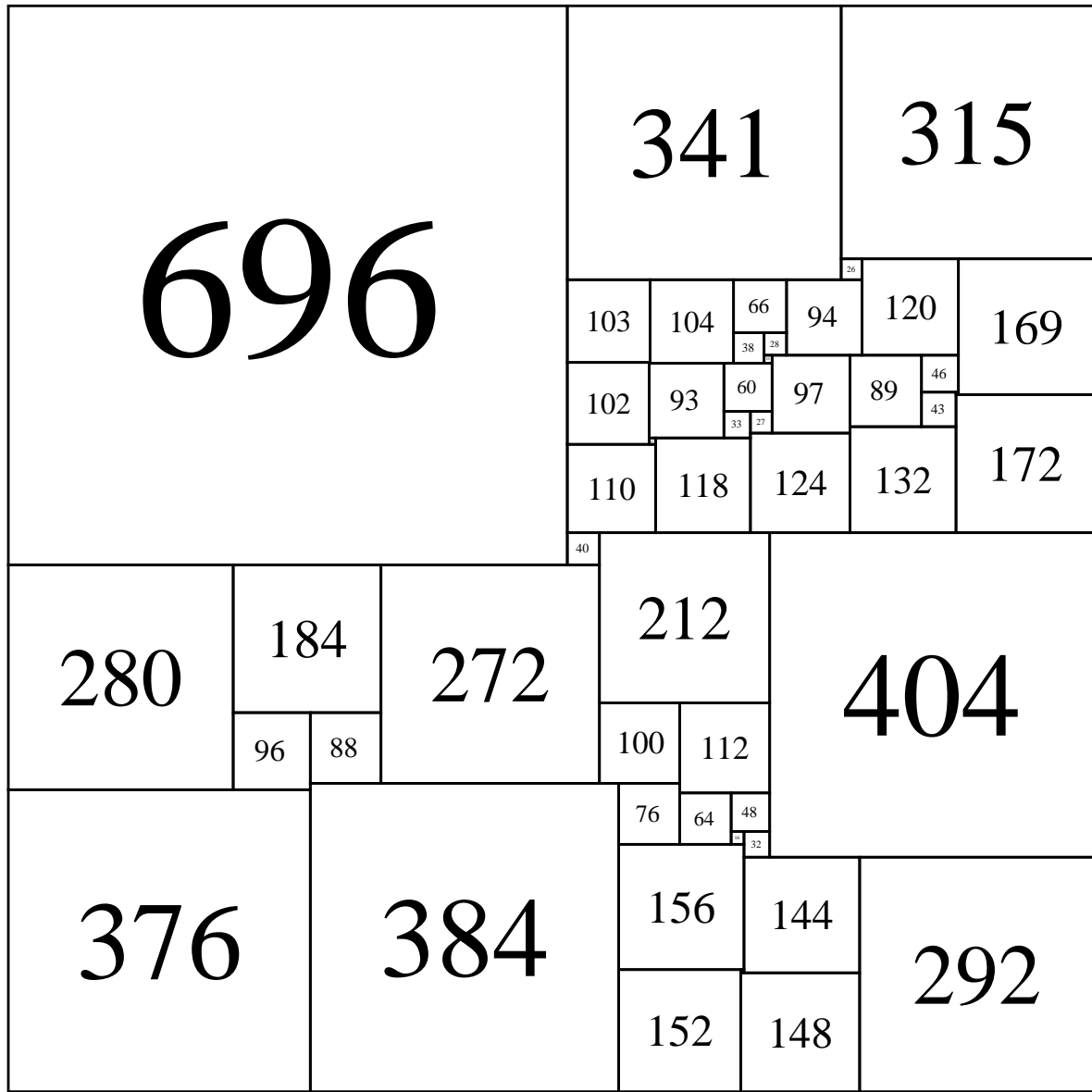


53 : 1352j (8) SEA 2012

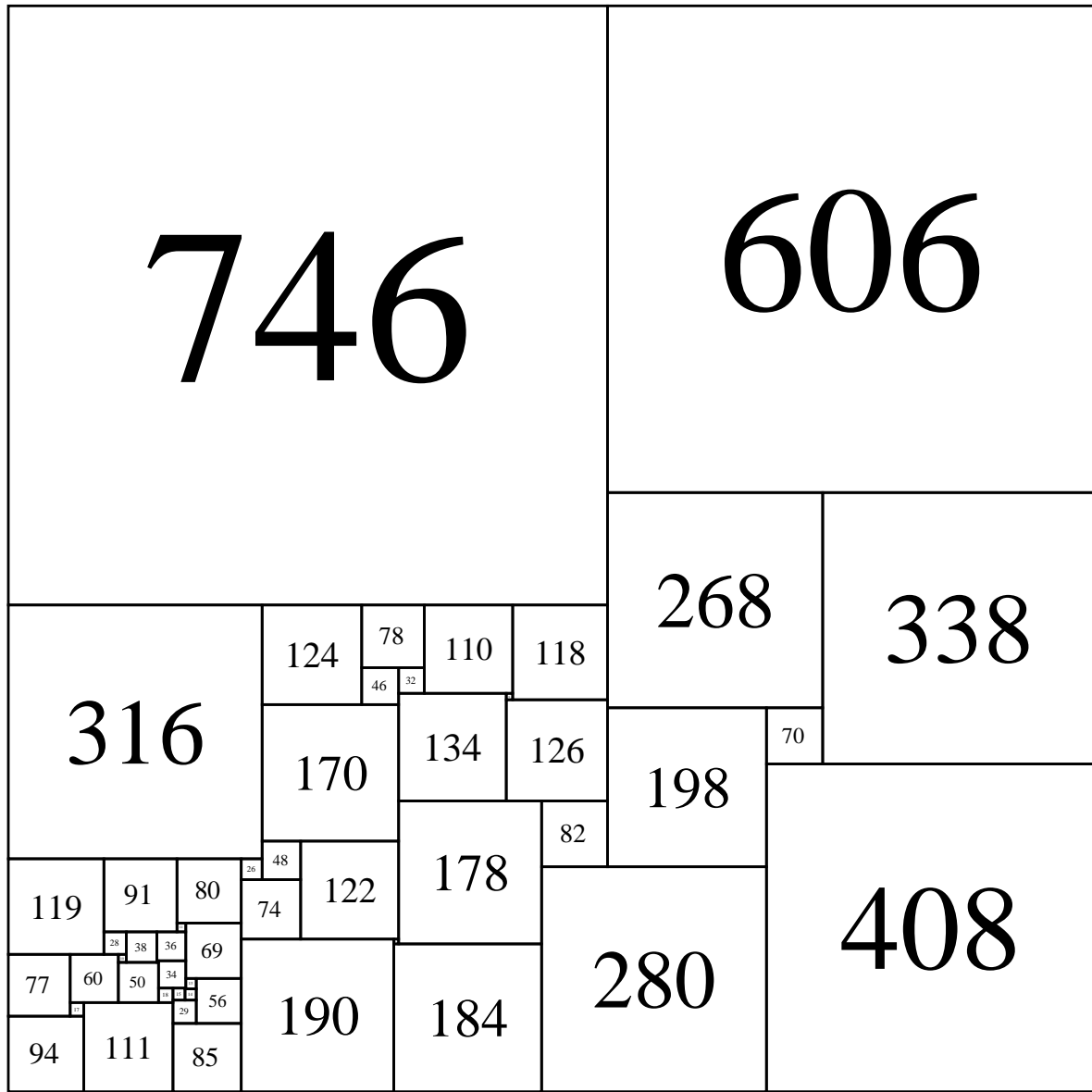


53 : 1352k (8) SEA 2012

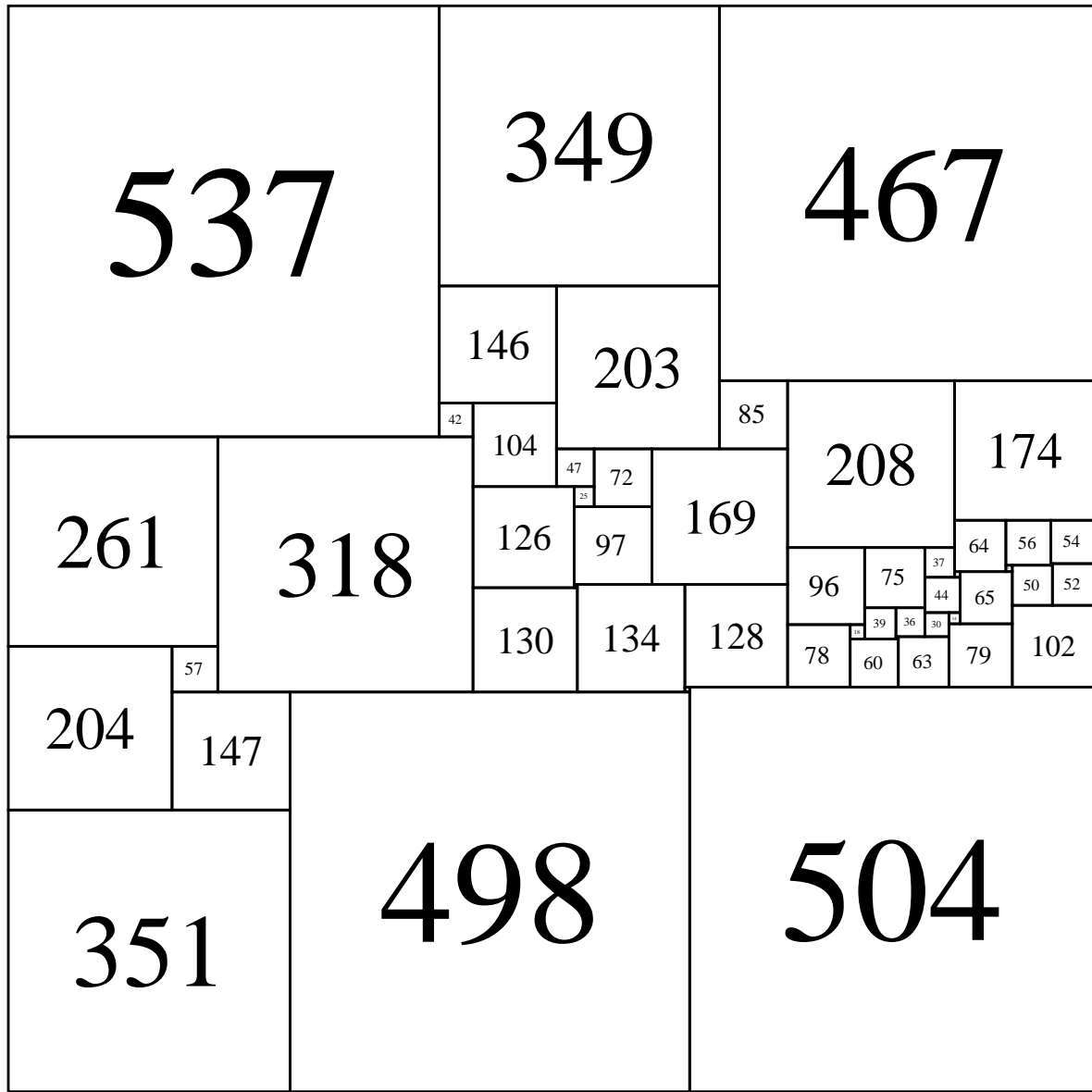




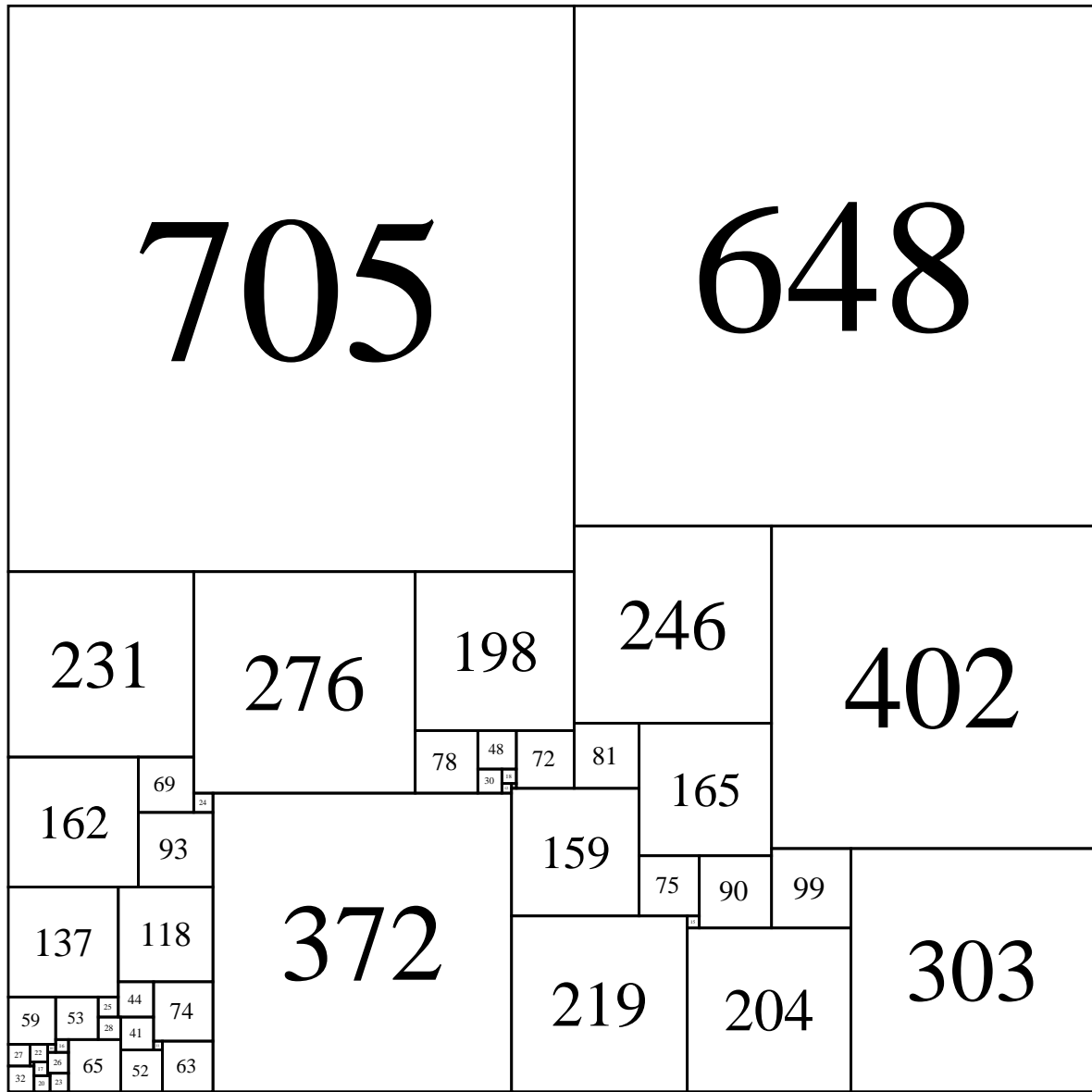
53 : 13521 (8) SEA 2012



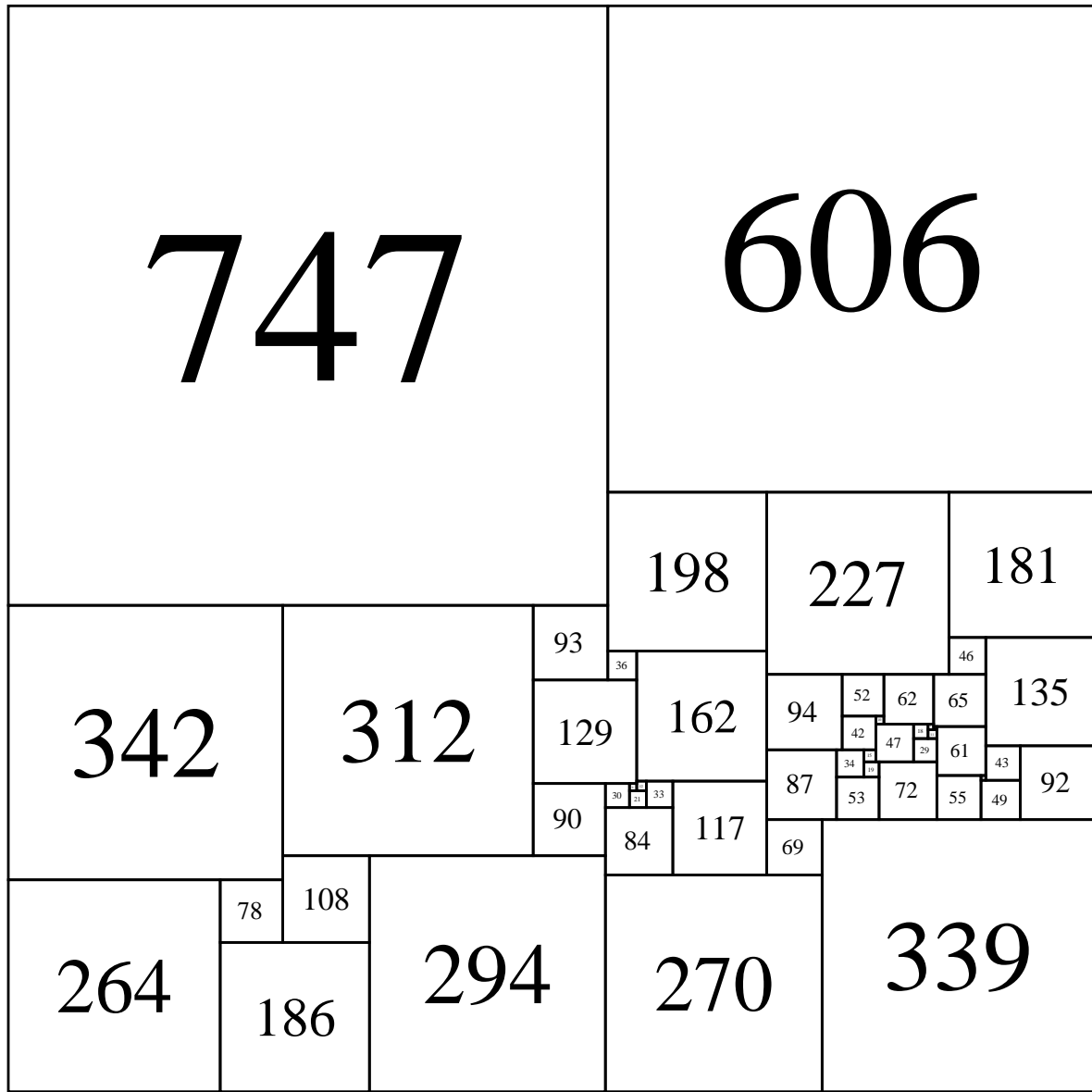
53 : 1352m (8) SEA 2012



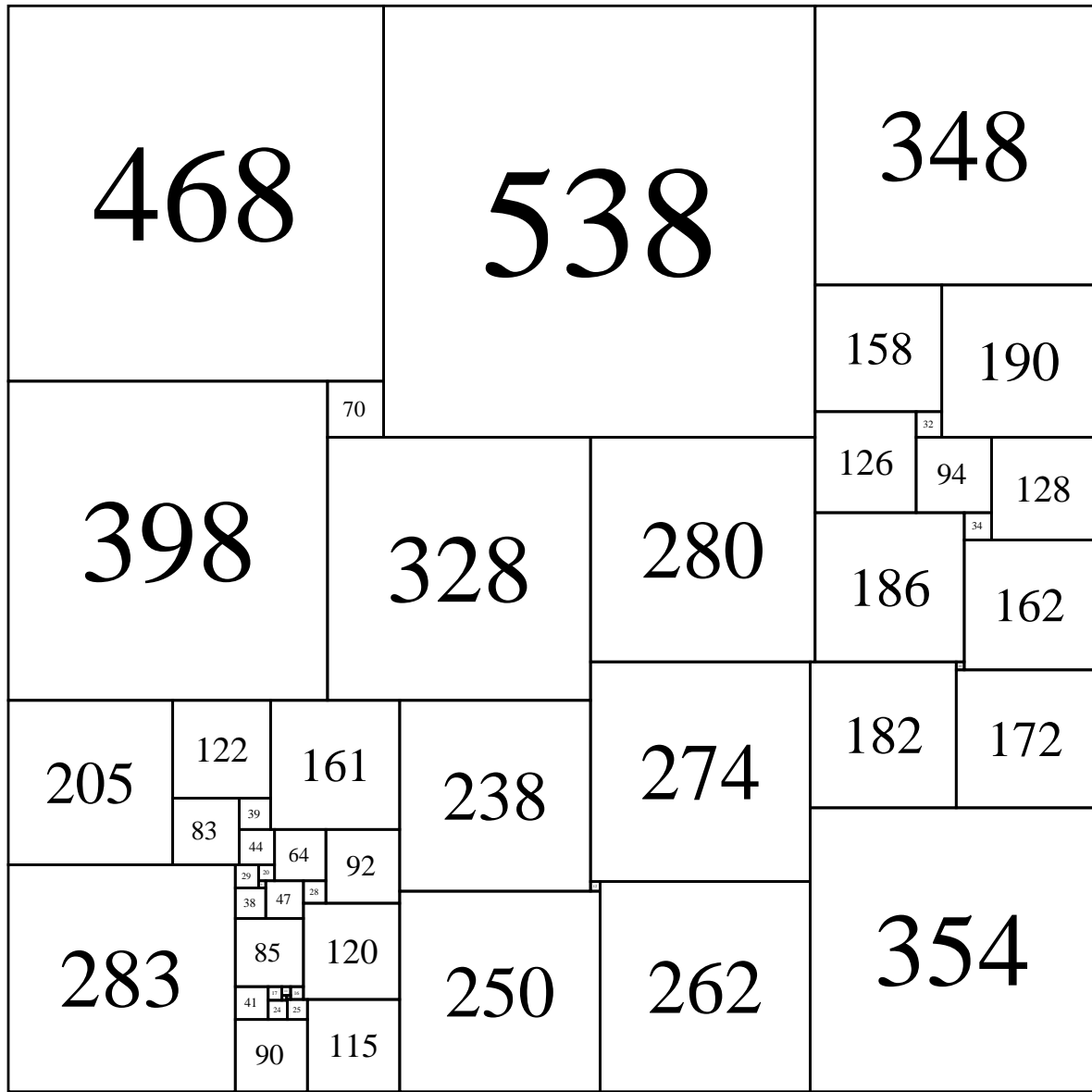
53 : 1353a (8) SEA 2012



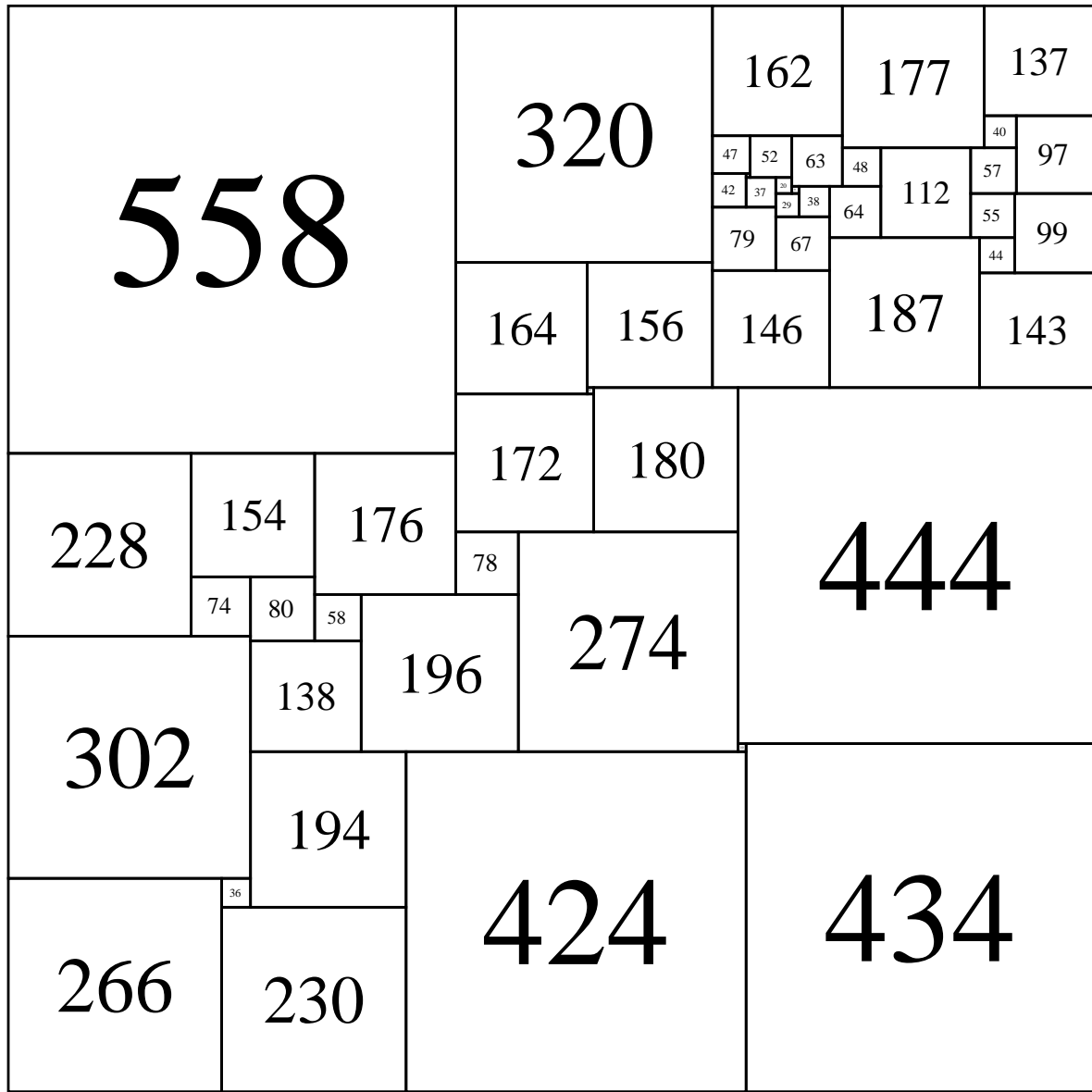
53 : 1353b (8) SEA 2012



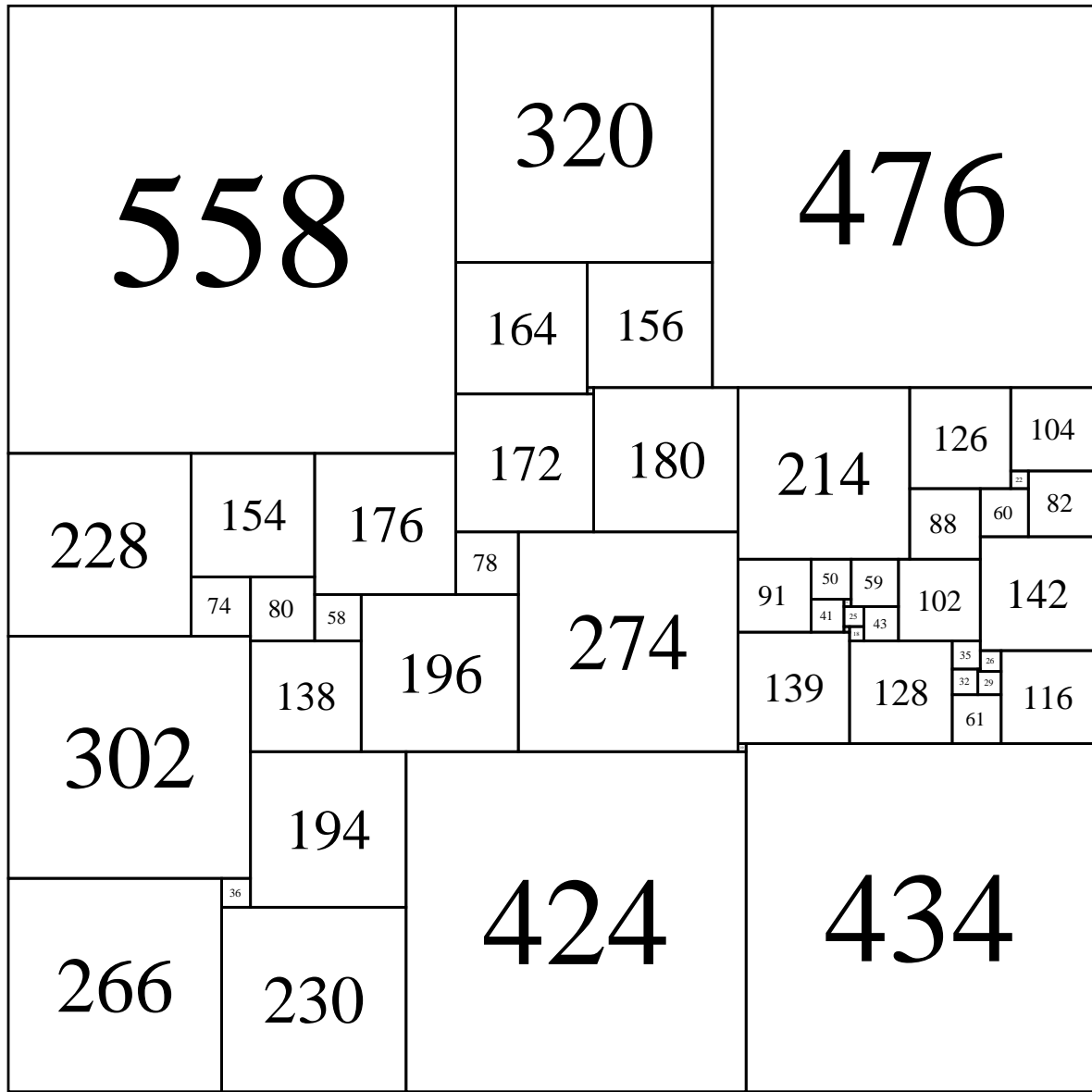
53 : 1353c (8) SEA 2012



53 : 1354a (8) SEA 2012

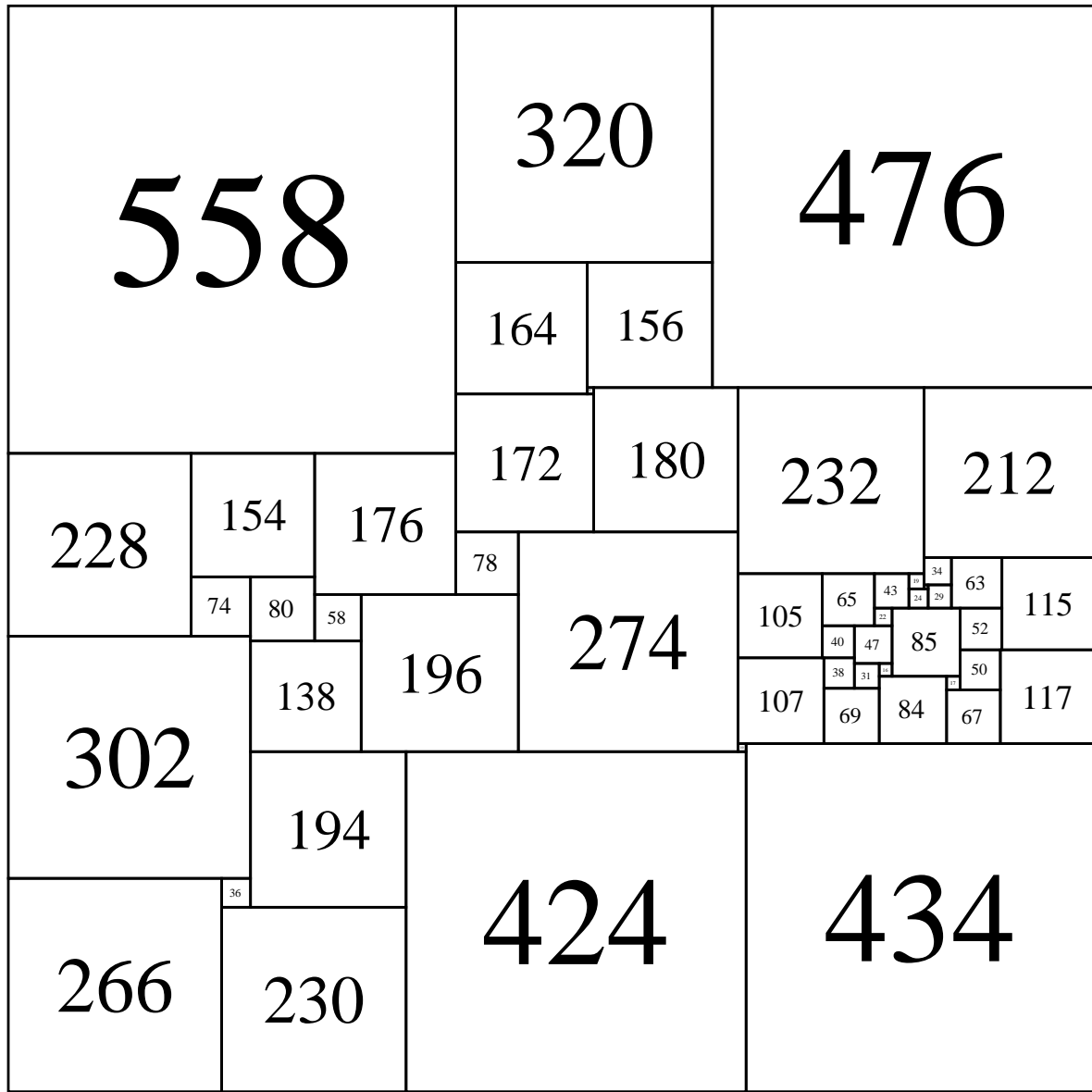


53 : 1354b (8) SEA 2012



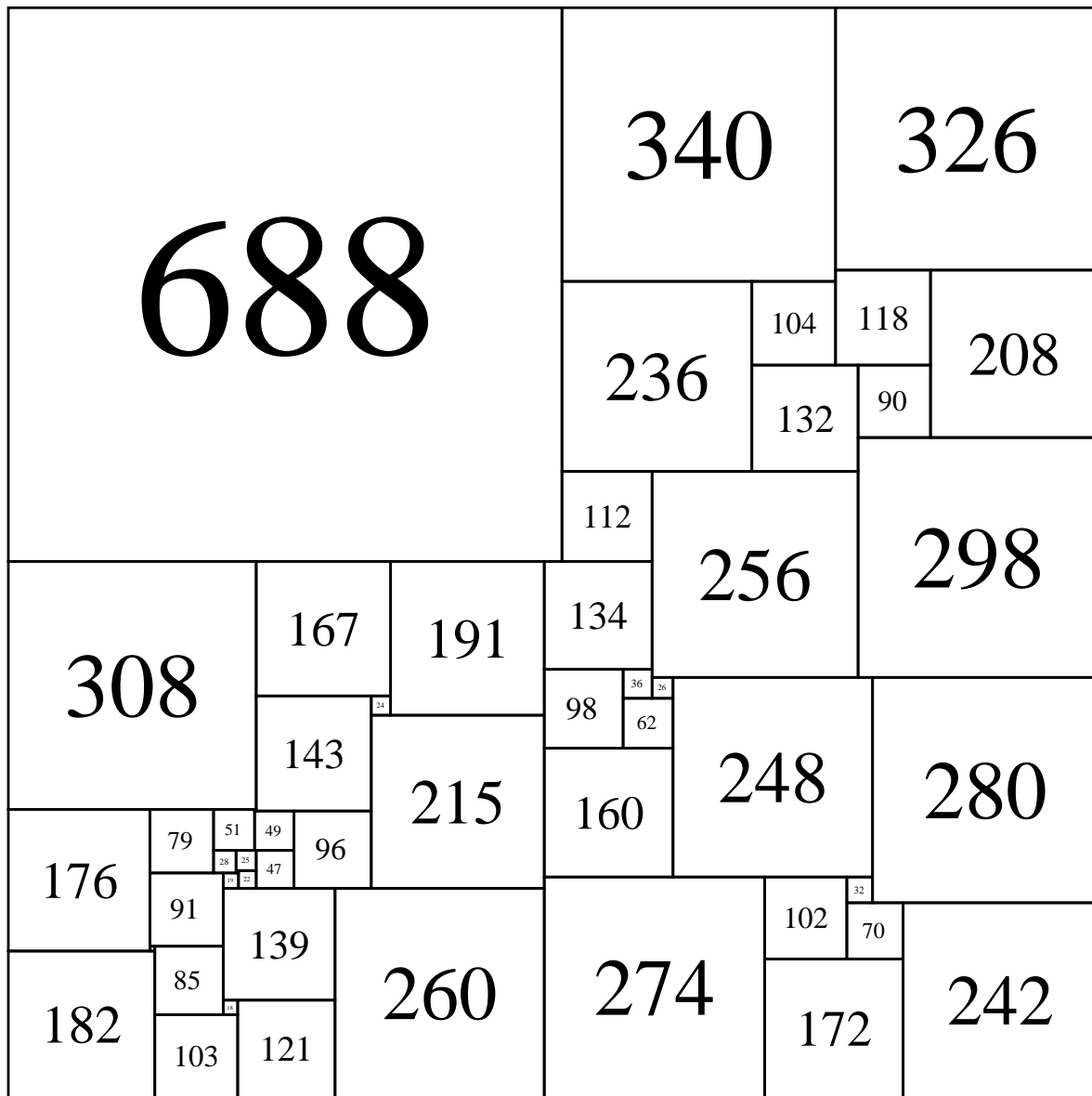
53 : 1354c (8) SEA 2012



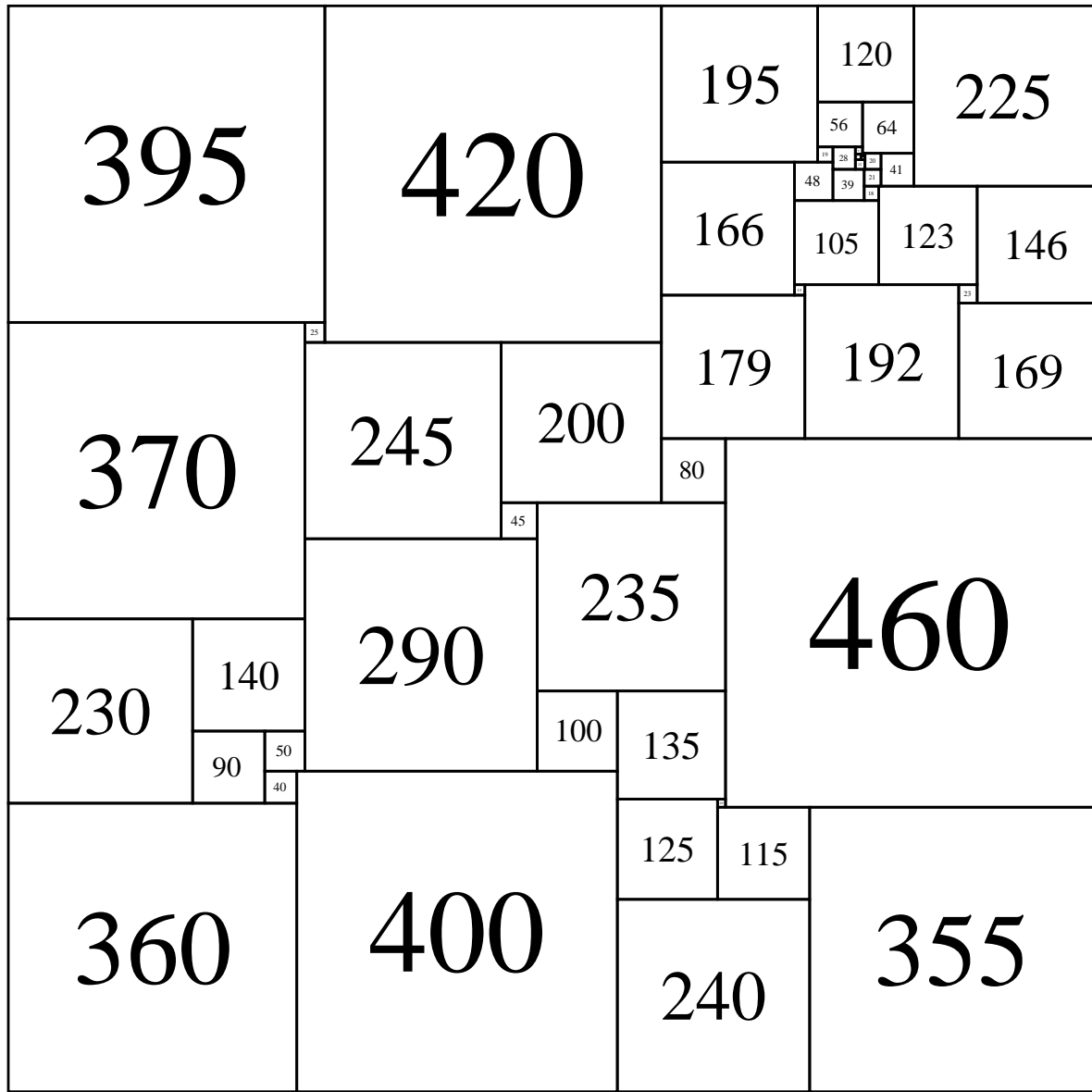


53 : 1354d (8) SEA 2012

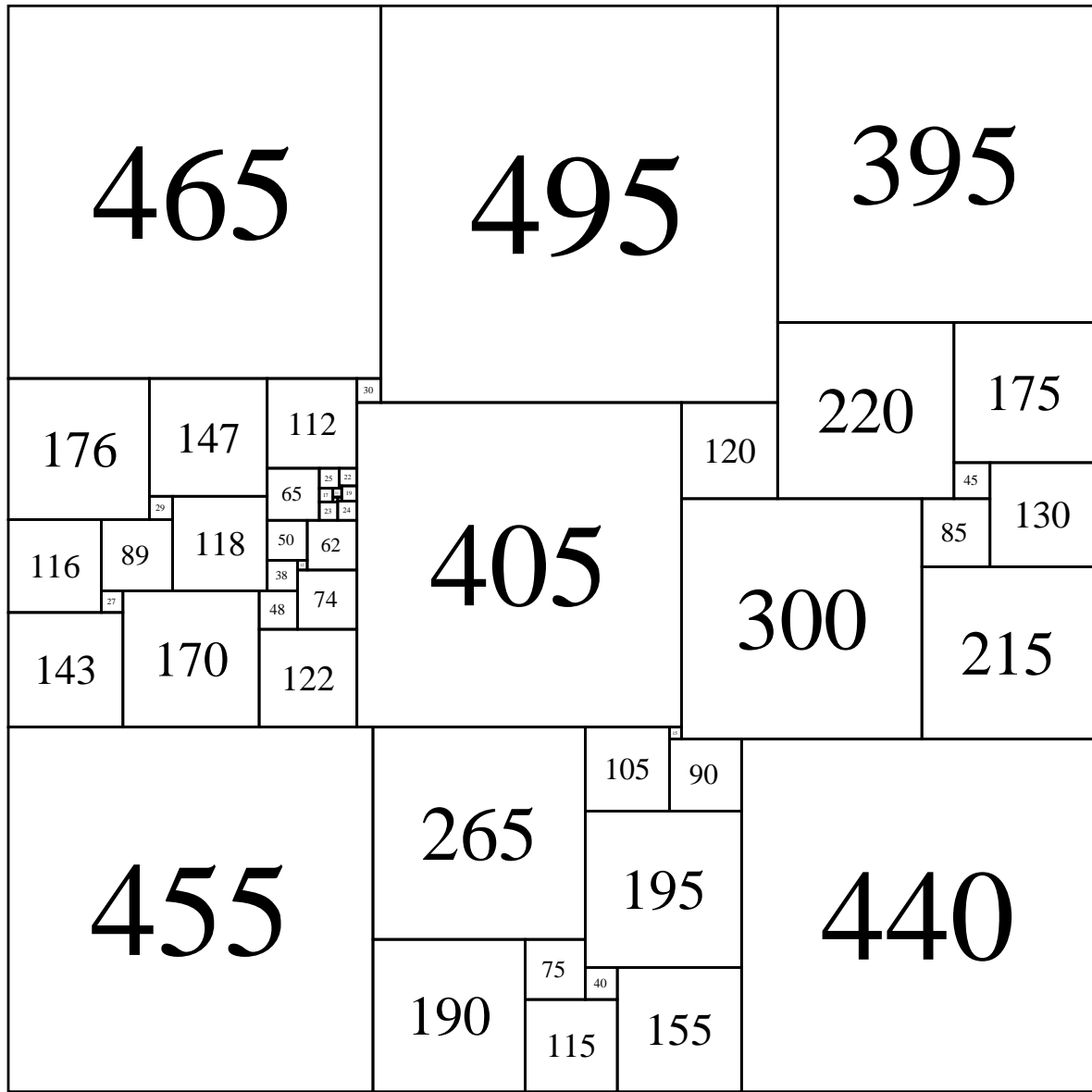




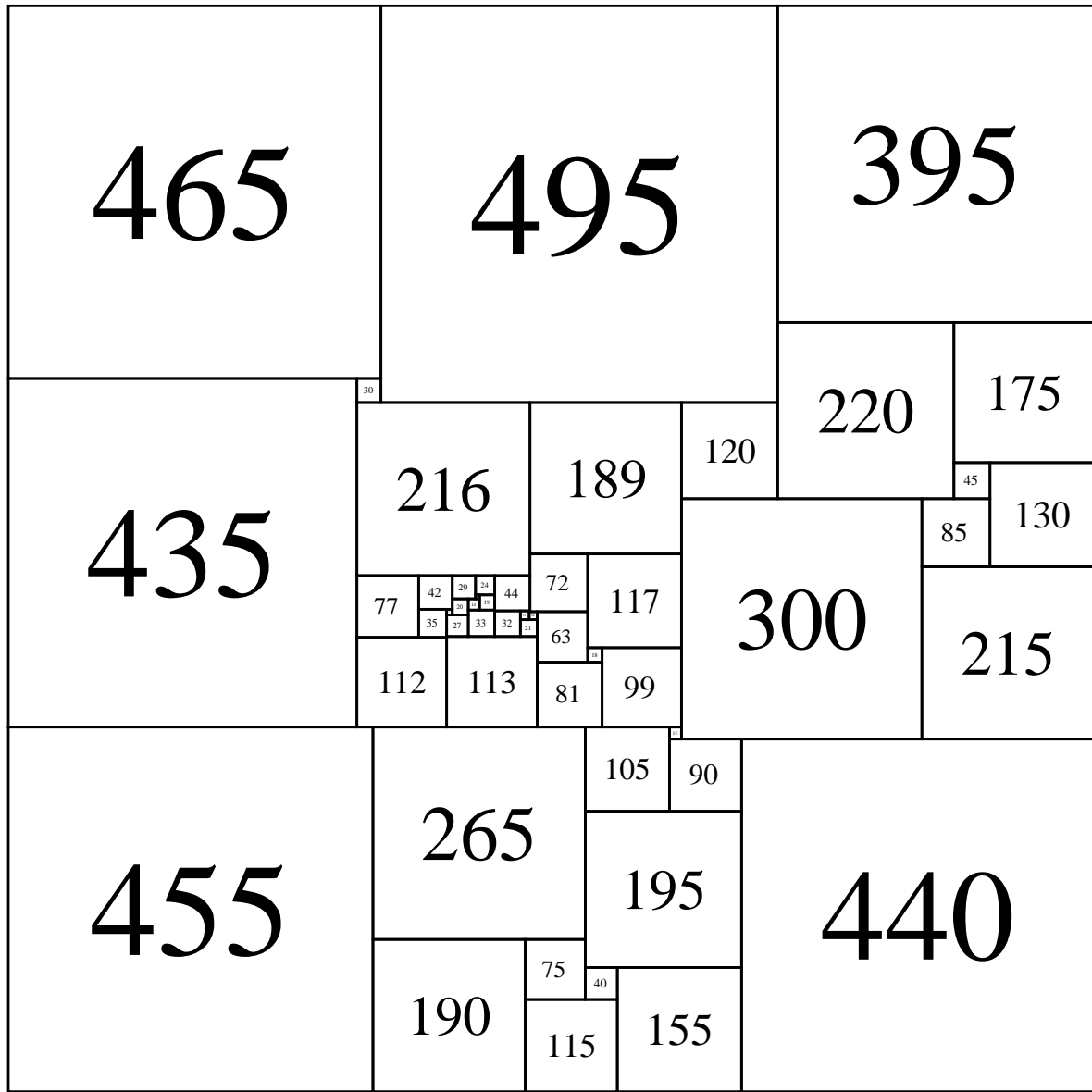
53 : 1354f (8) SEA 2012



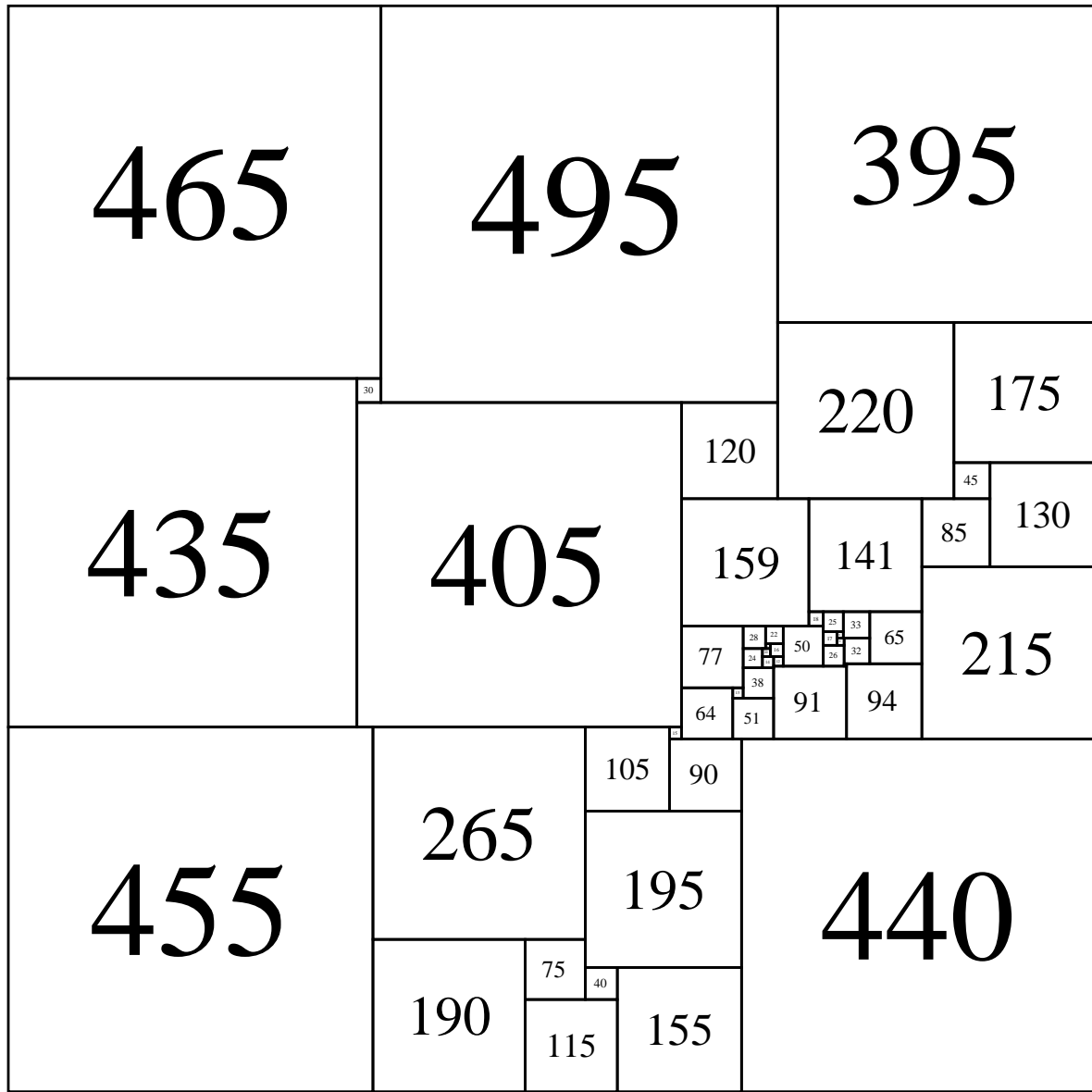
53 : 1355a (8) SEA 2012



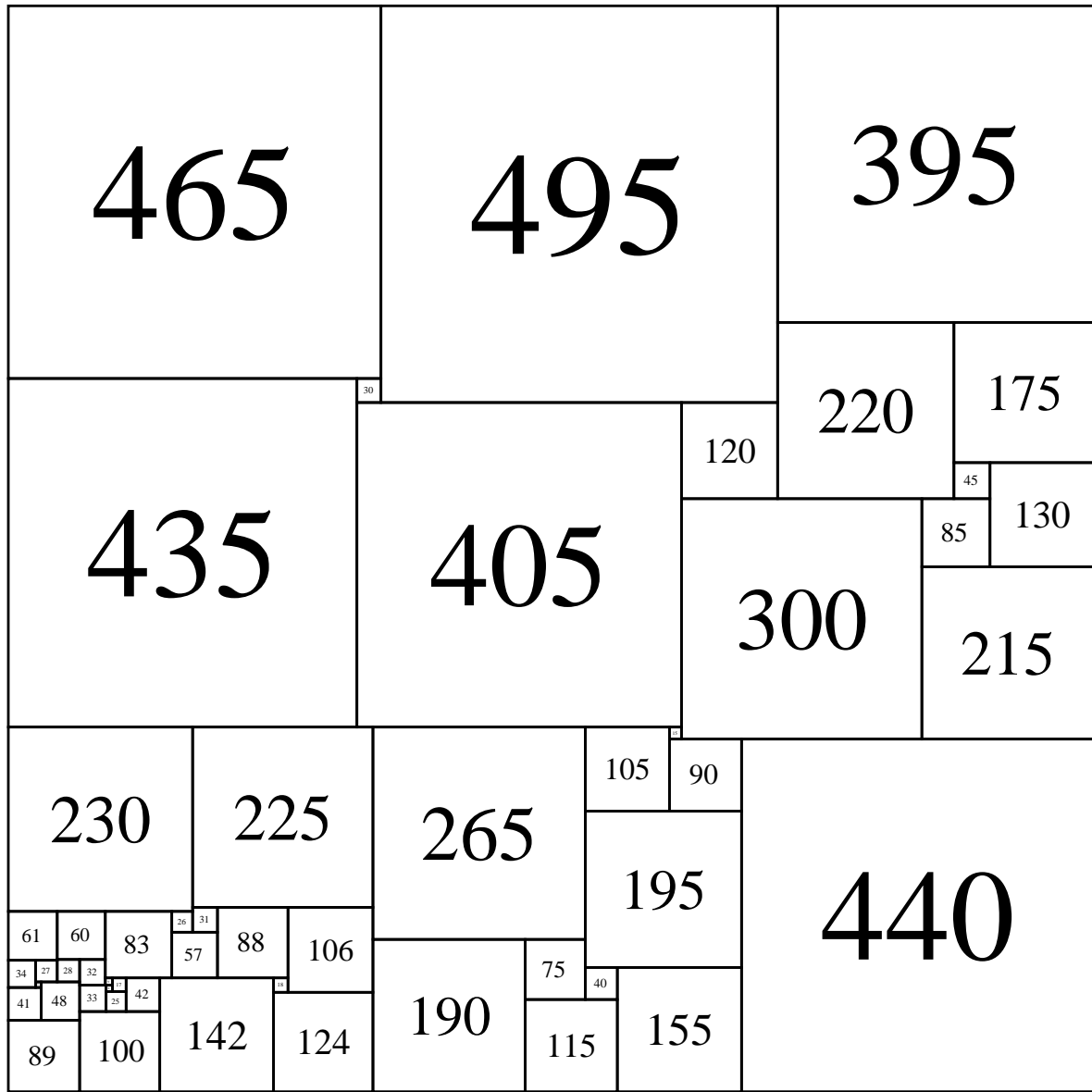
53 : 1355b (8) SEA 2012



53 : 1355c (8) SEA 2012

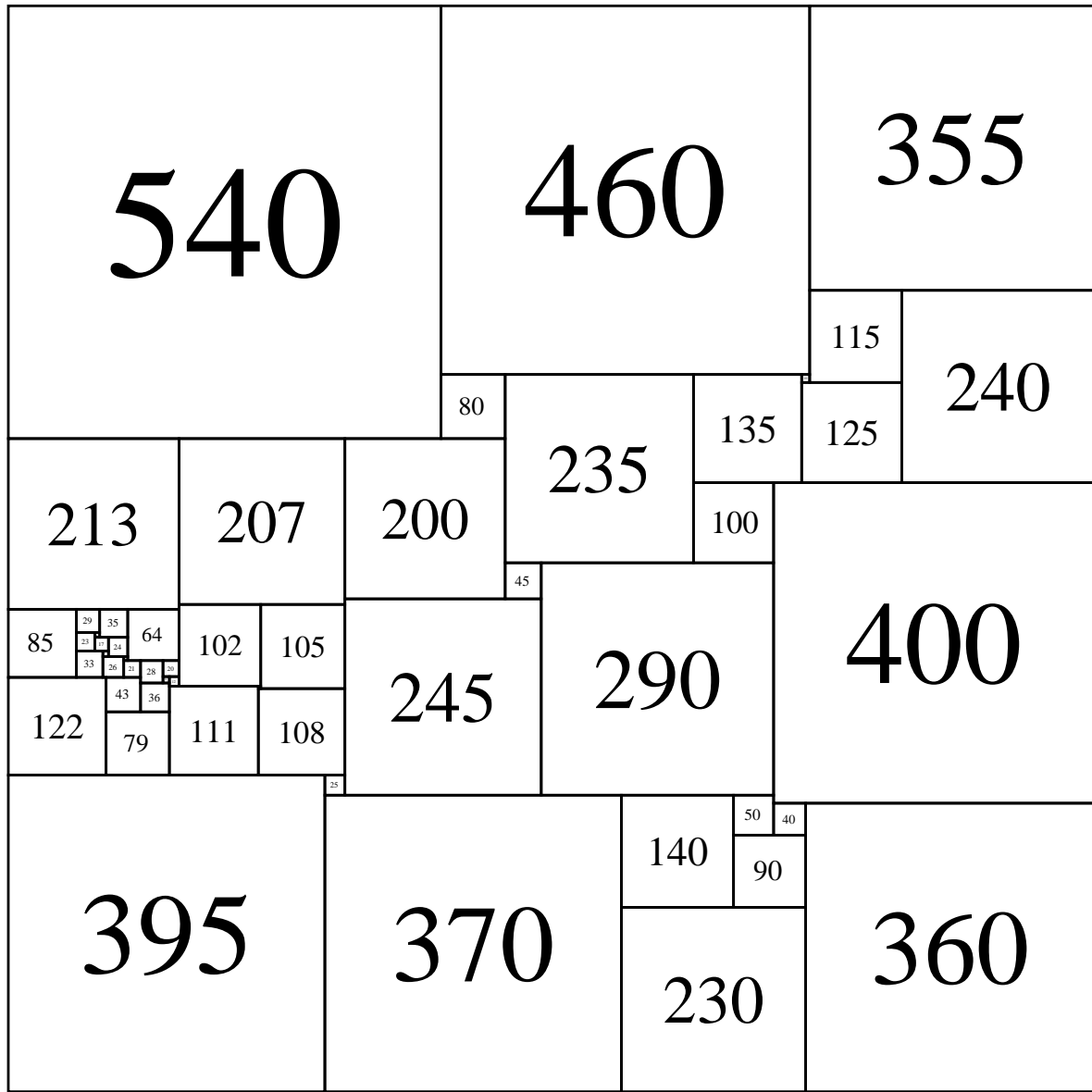


53 : 1355d (8) SEA 2012

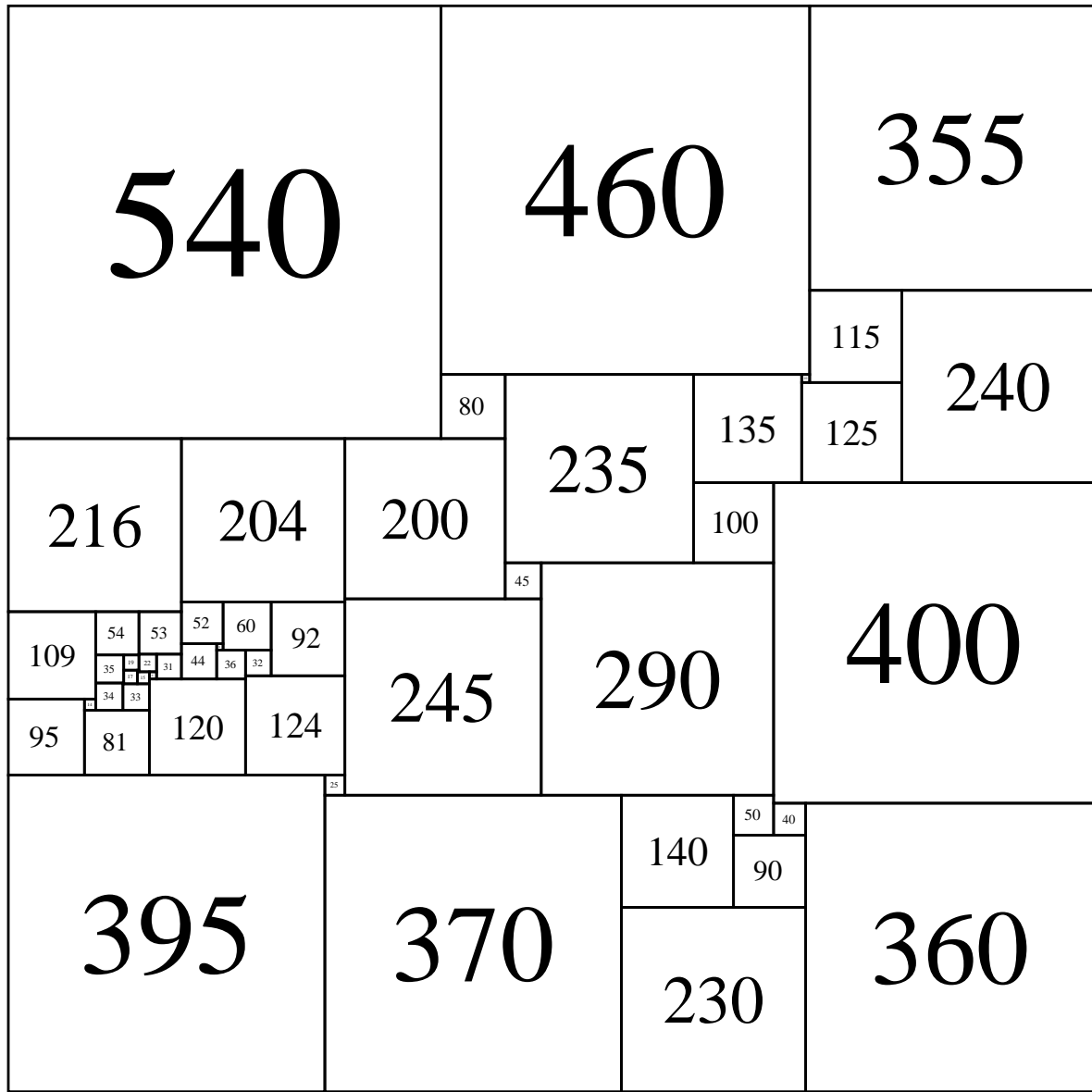


53 : 1355e (8) SEA 2012

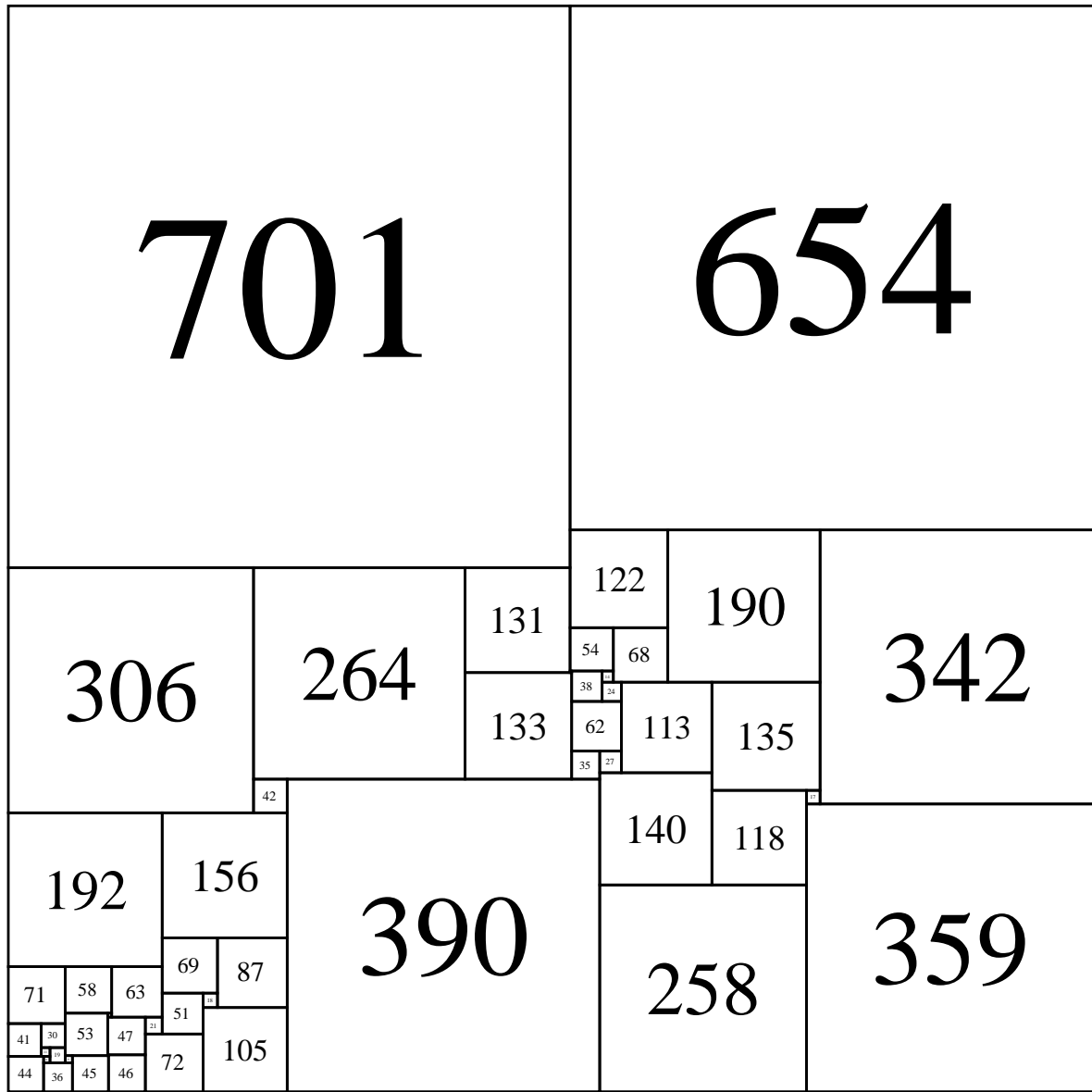




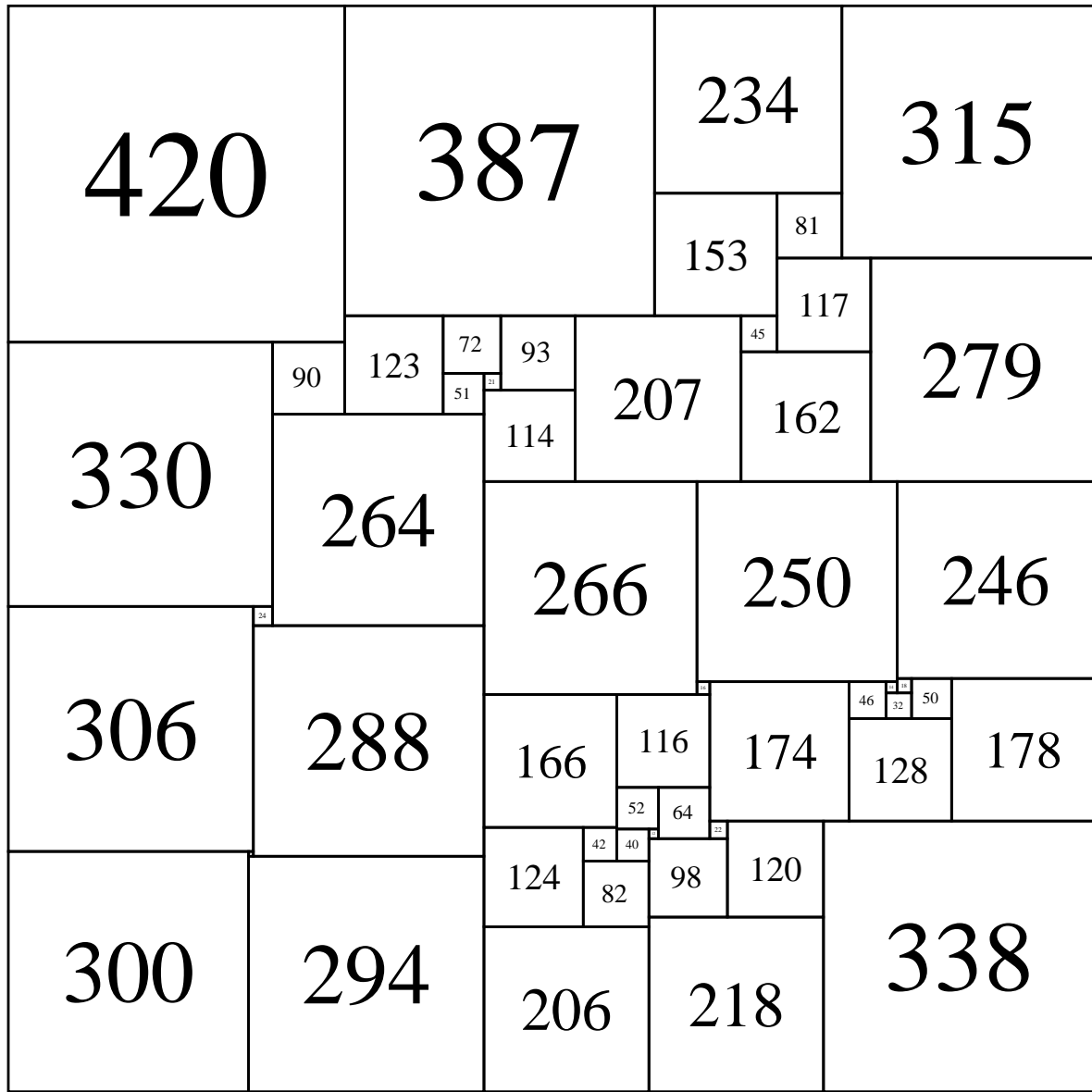
53 : 1355f (8) SEA 2012



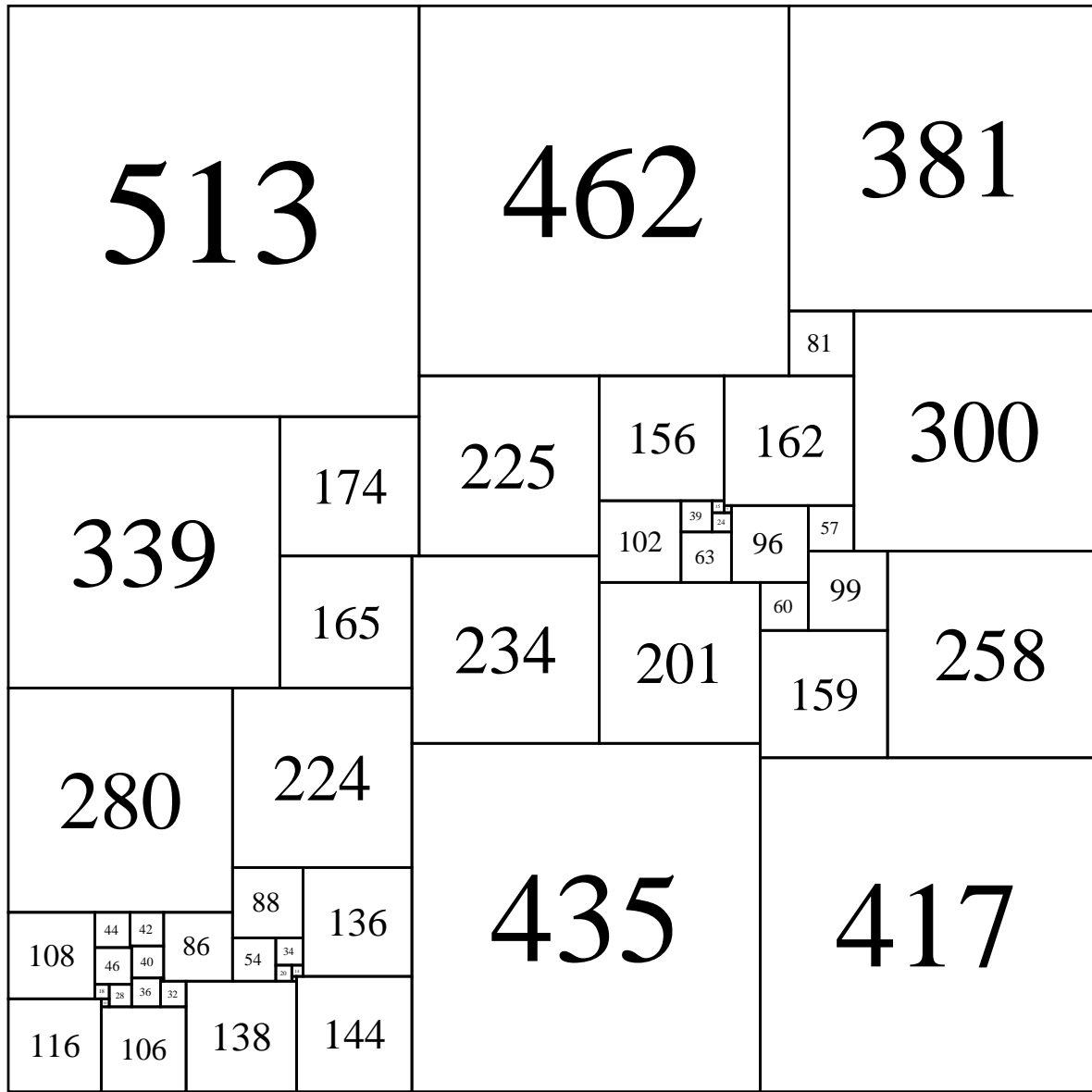
53 : 1355g (8) SEA 2012



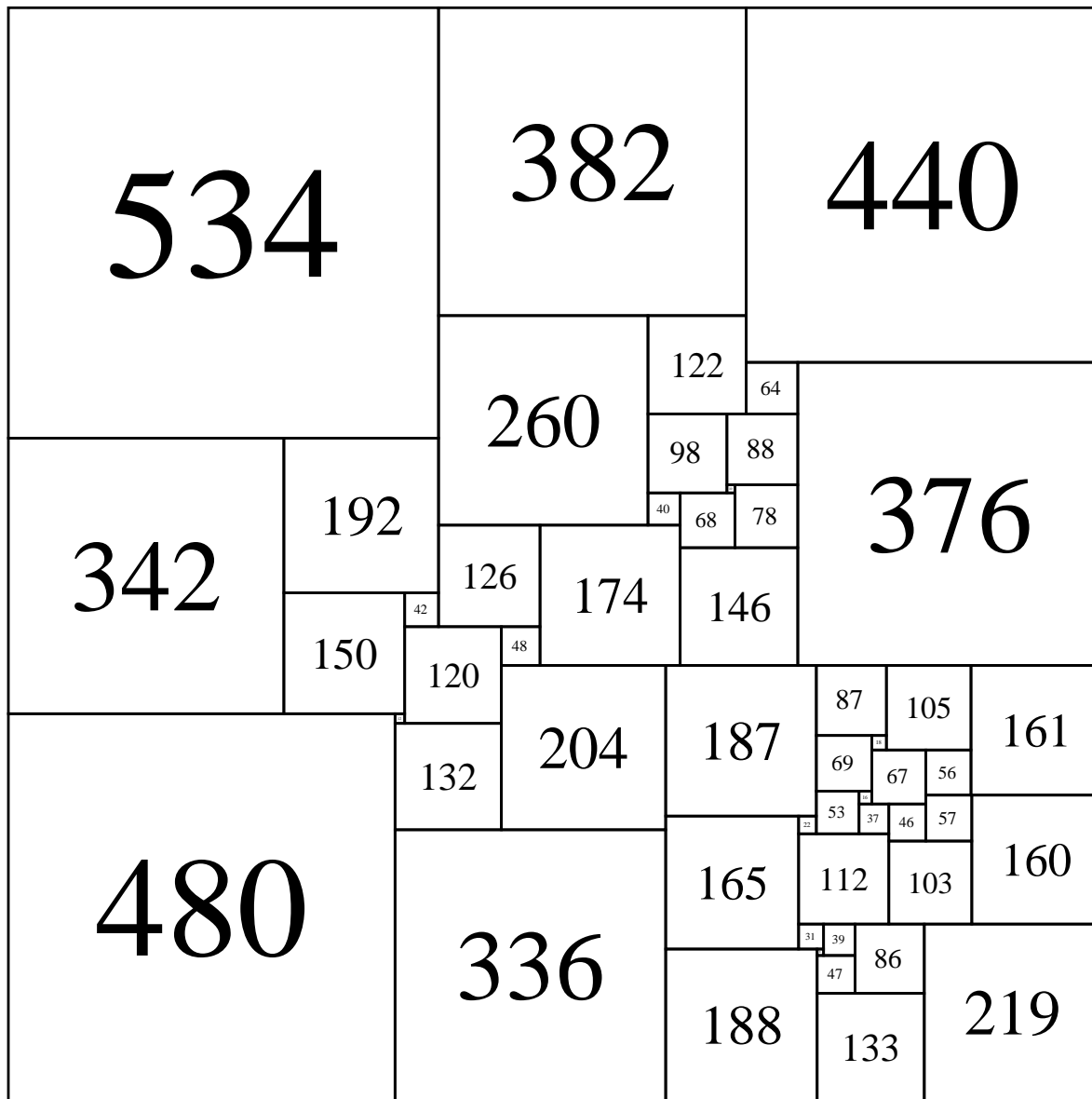
53 : 1355h (8) SEA 2012



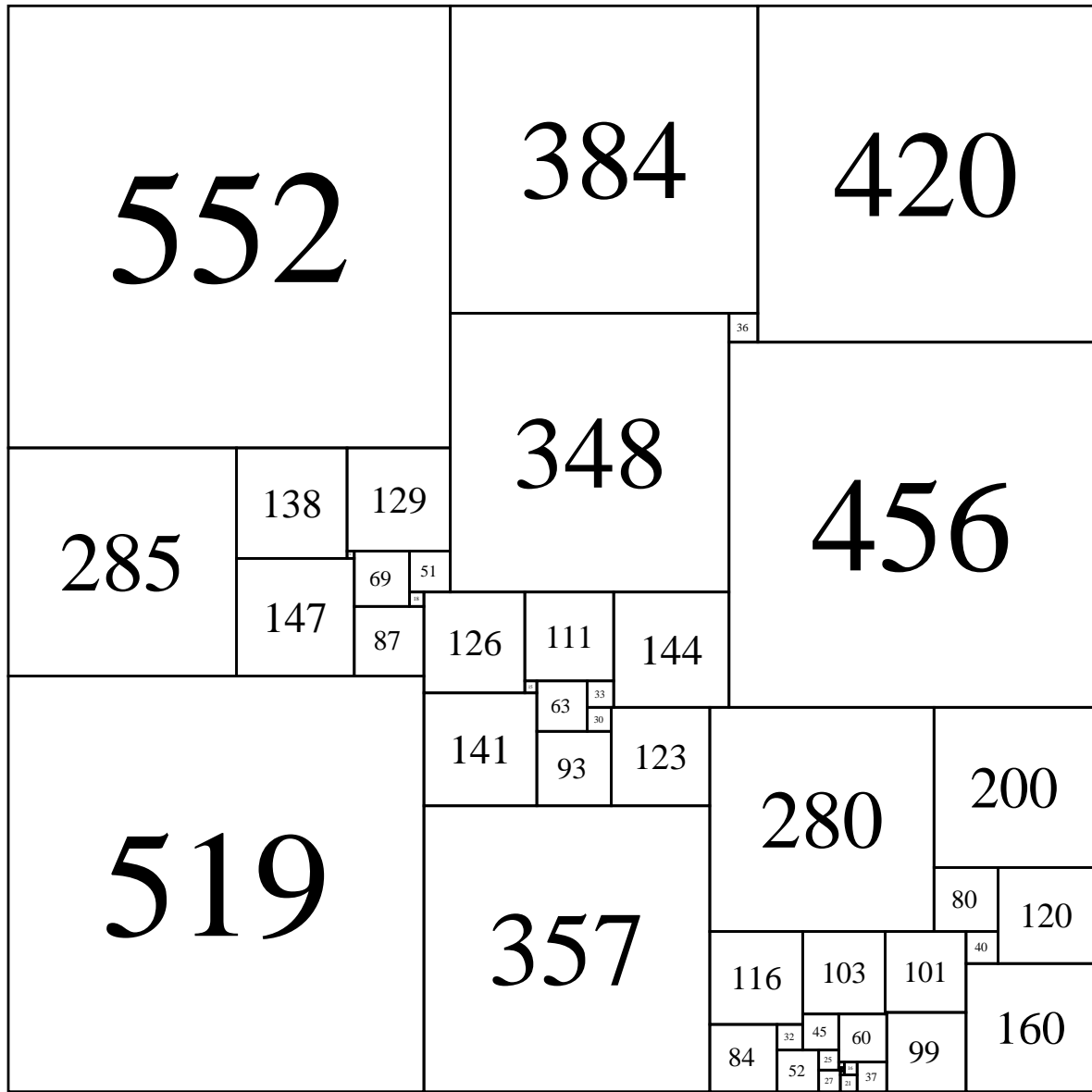
53 : 1356a (8) SEA 2012



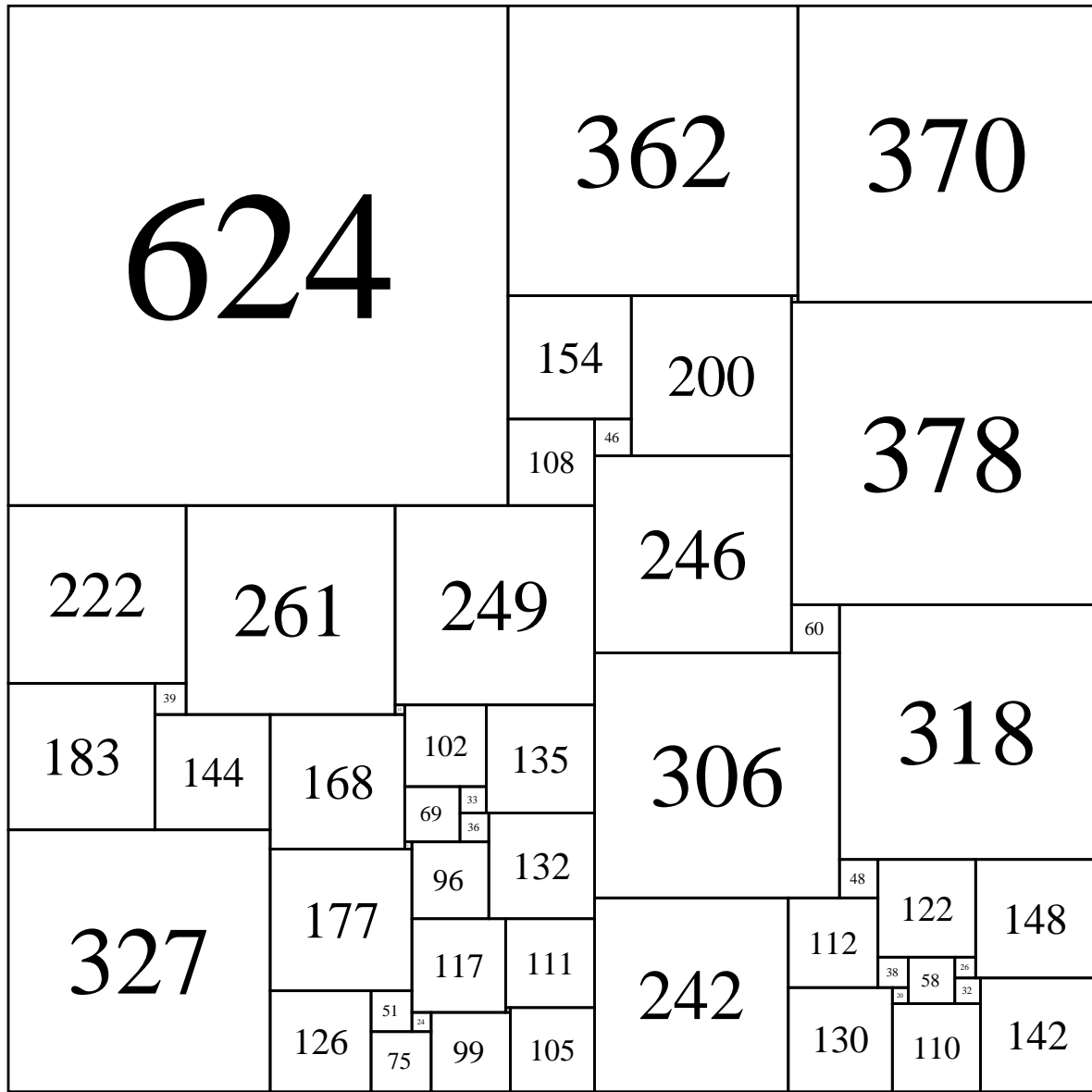
53 : 1356b (8) SEA 2012



53 : 1356c (8) SEA 2012

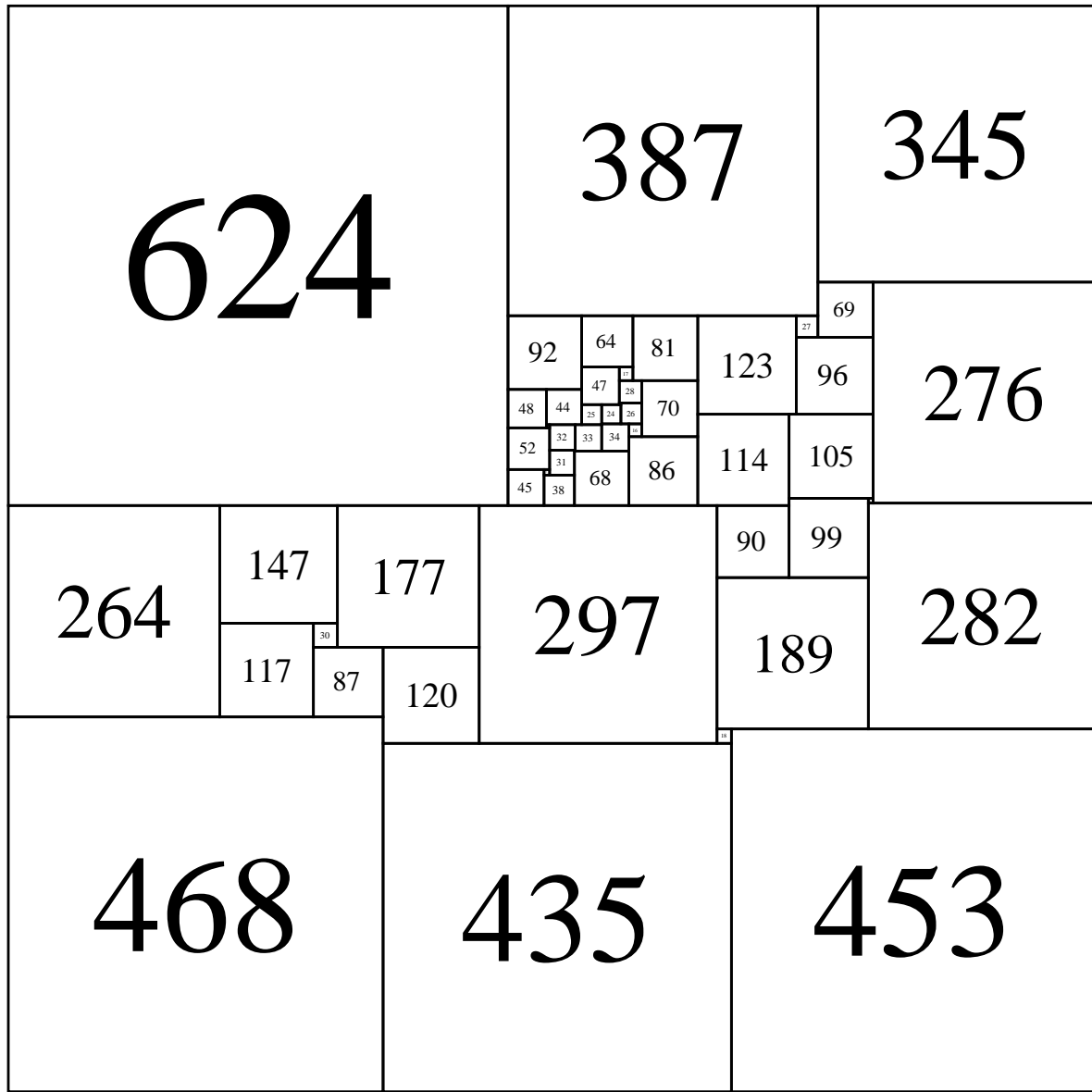


53 : 1356d (8) SEA 2012

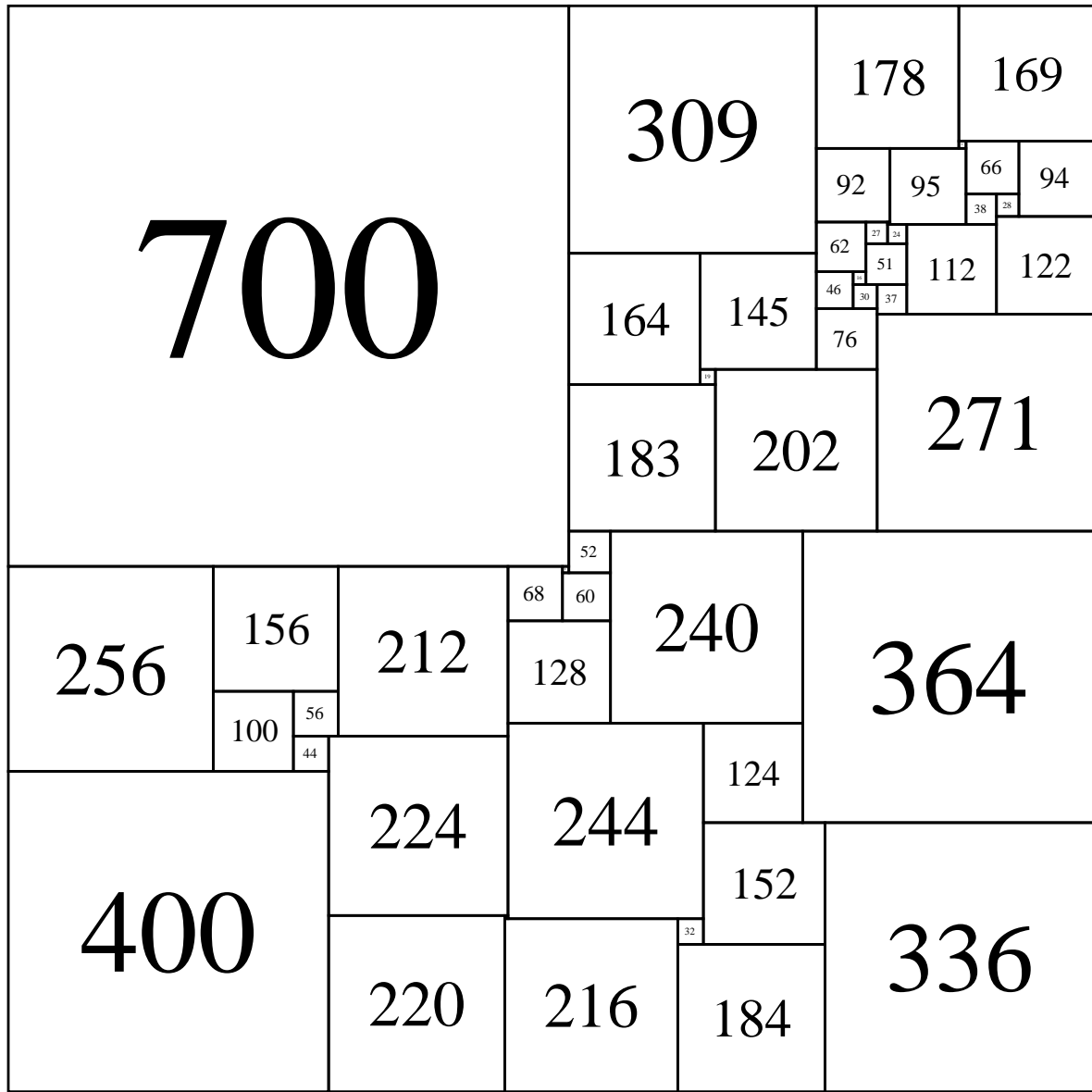


53 : 1356e (8) SEA 2012

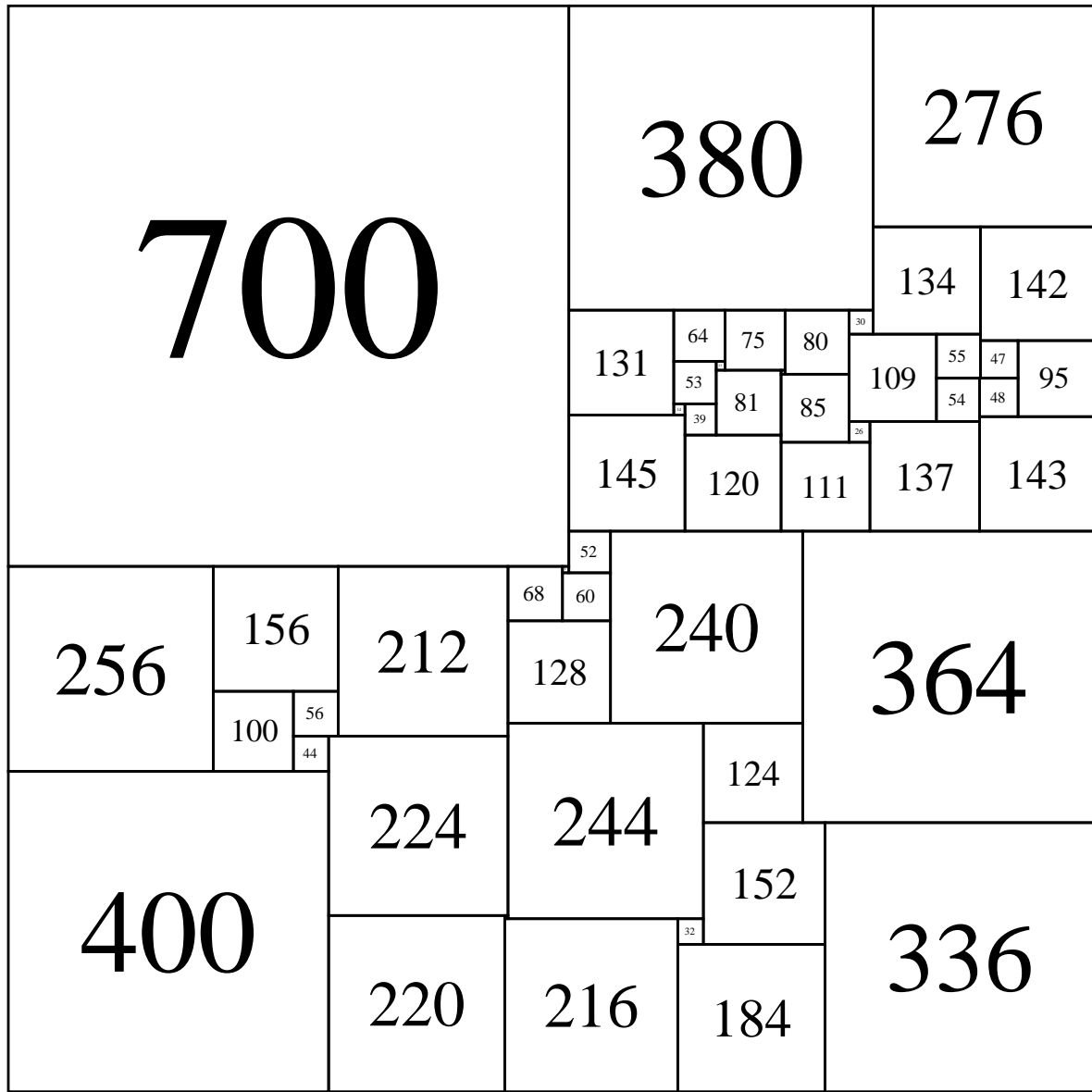




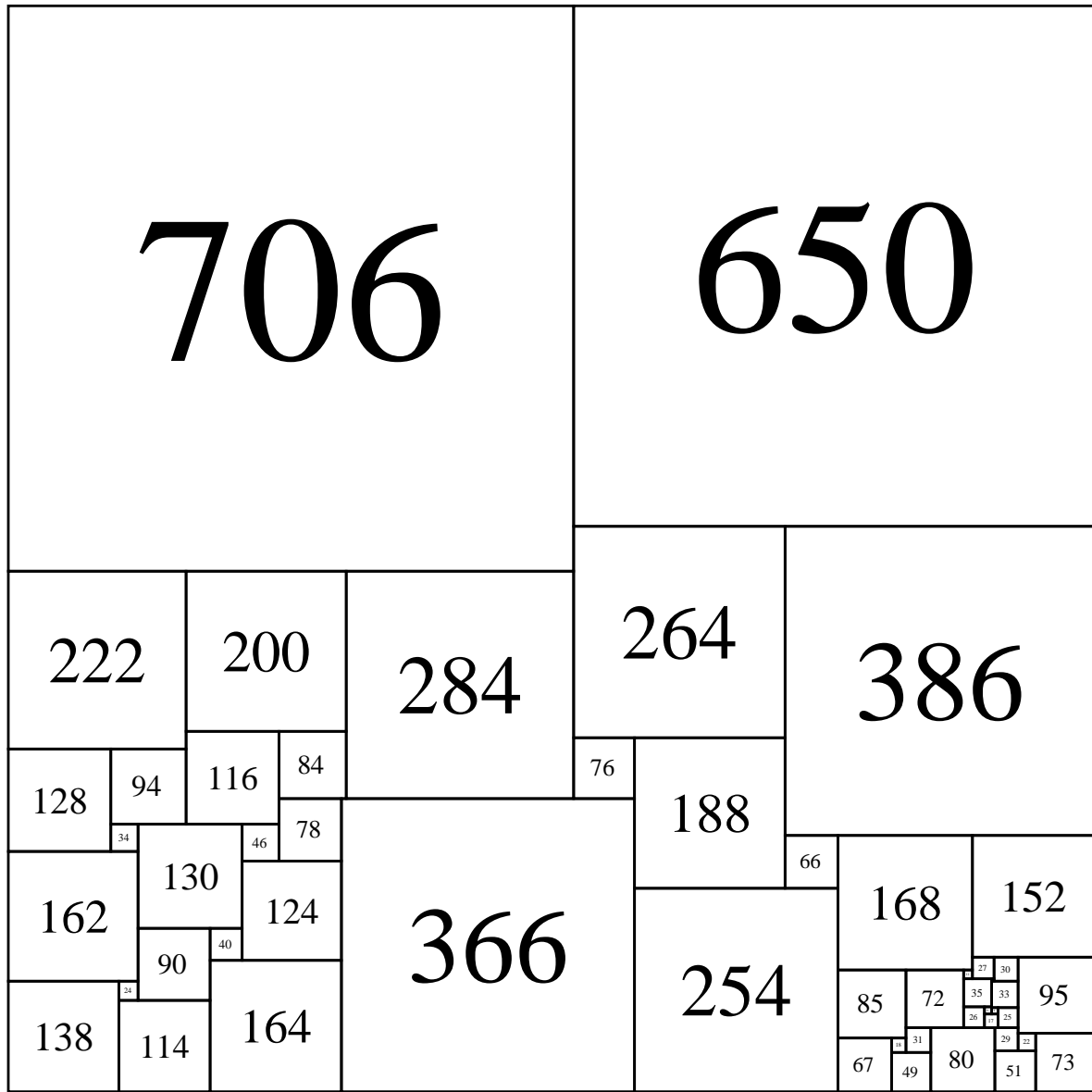
53 : 1356f (8) SEA 2012



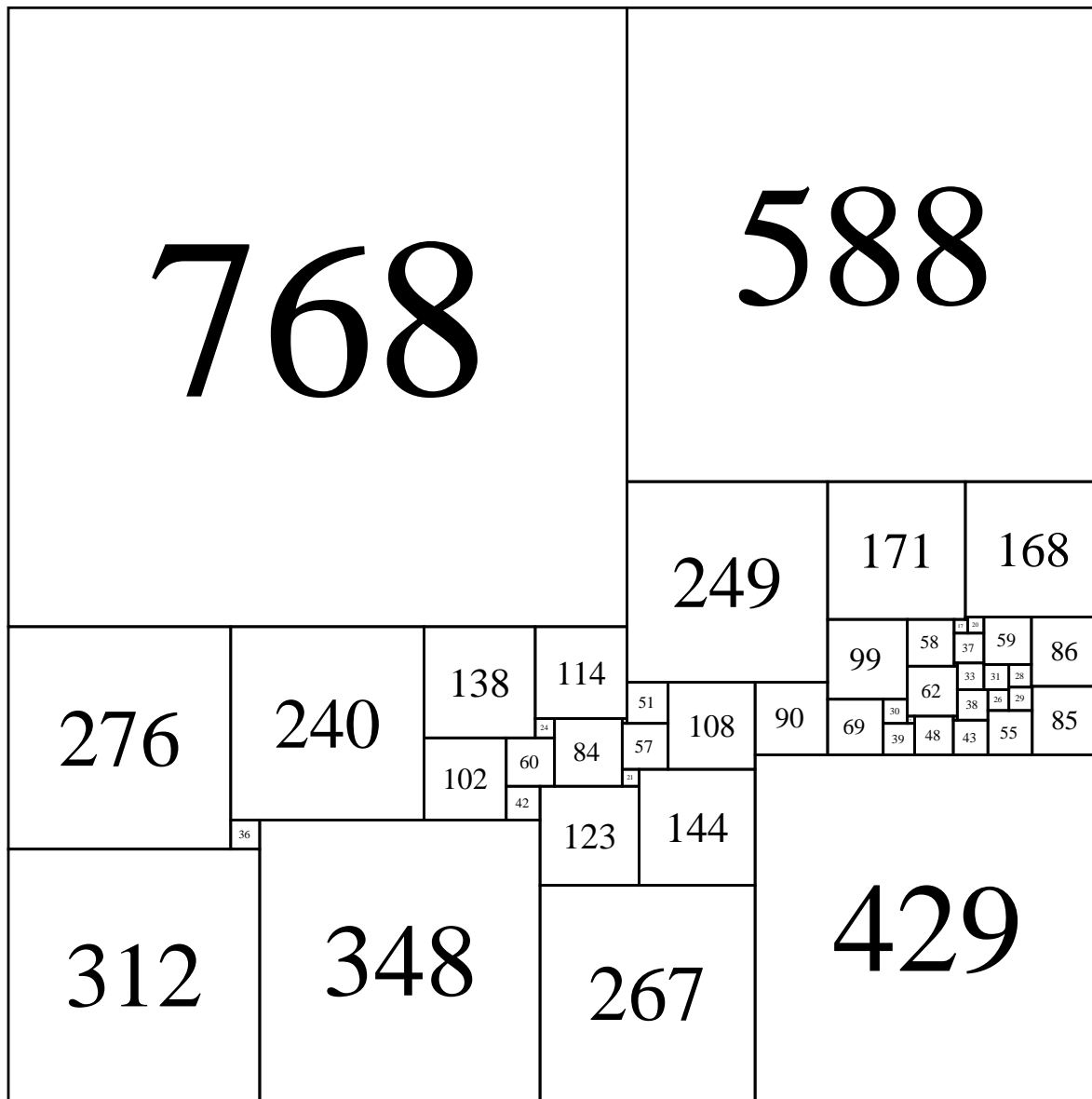
53 : 1356g (8) SEA 2012



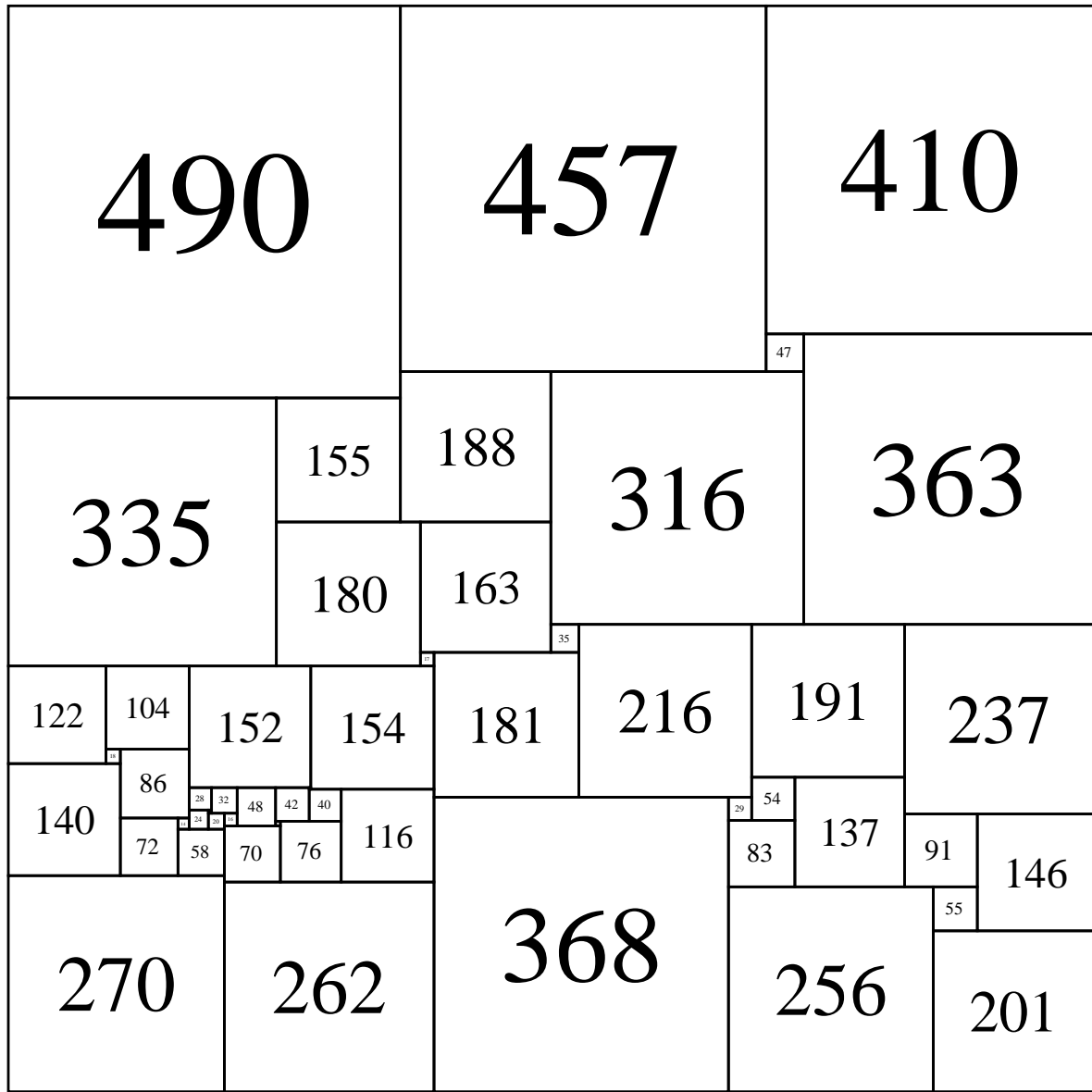
53 : 1356h (8) SEA 2012



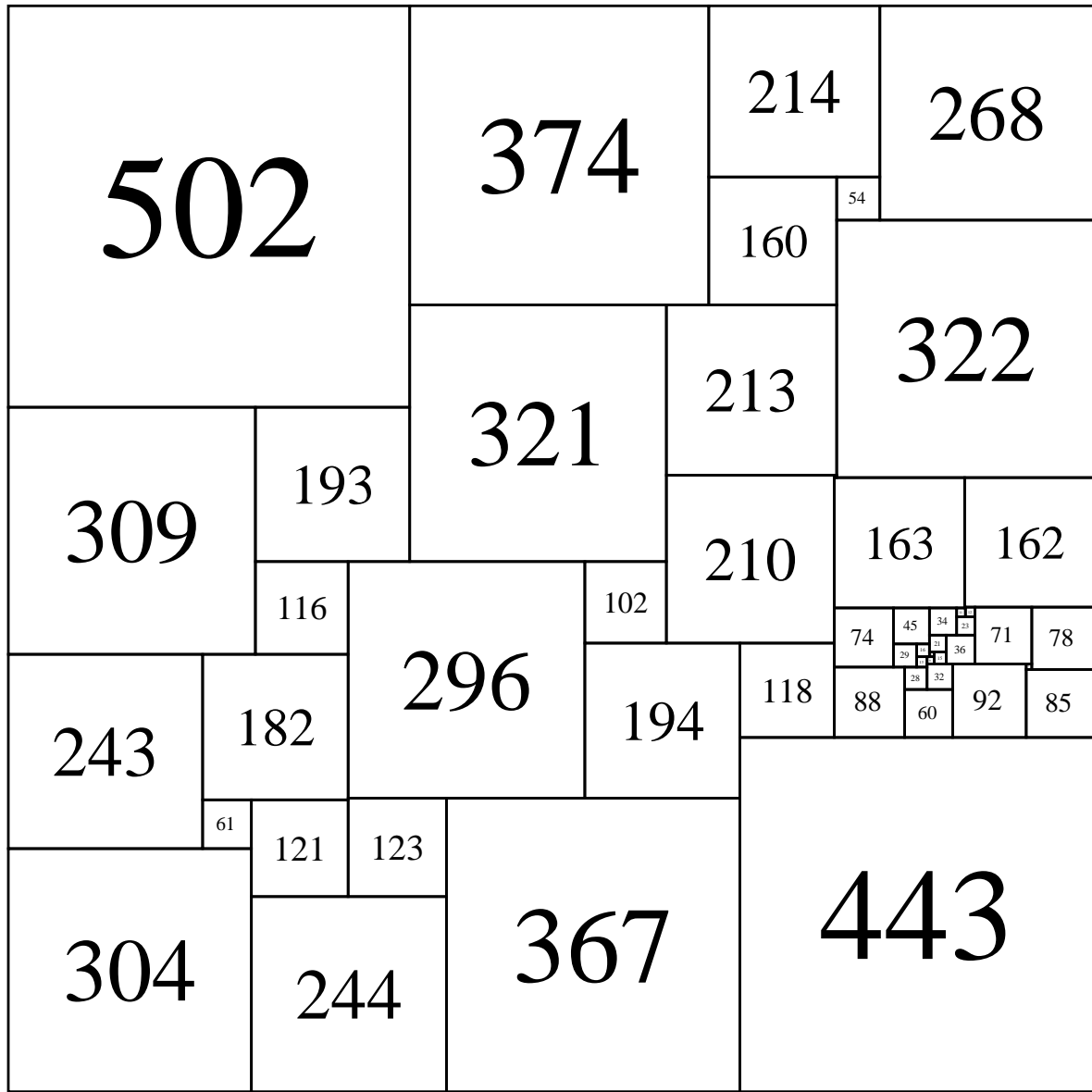
53 : 1356i (8) SEA 2012



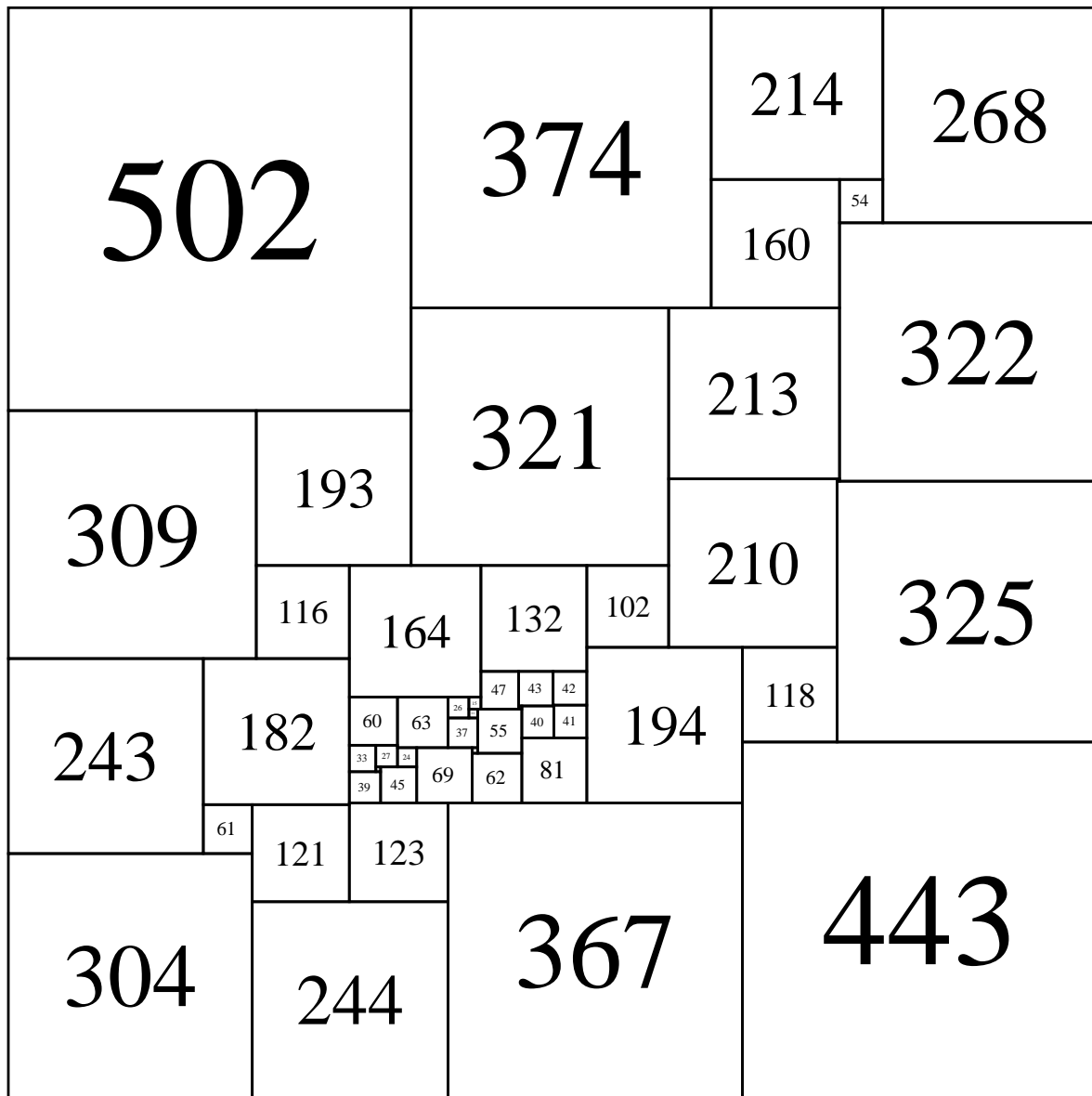
53 : 1356j (8) SEA 2012



53 : 1357a (8) SEA 2012

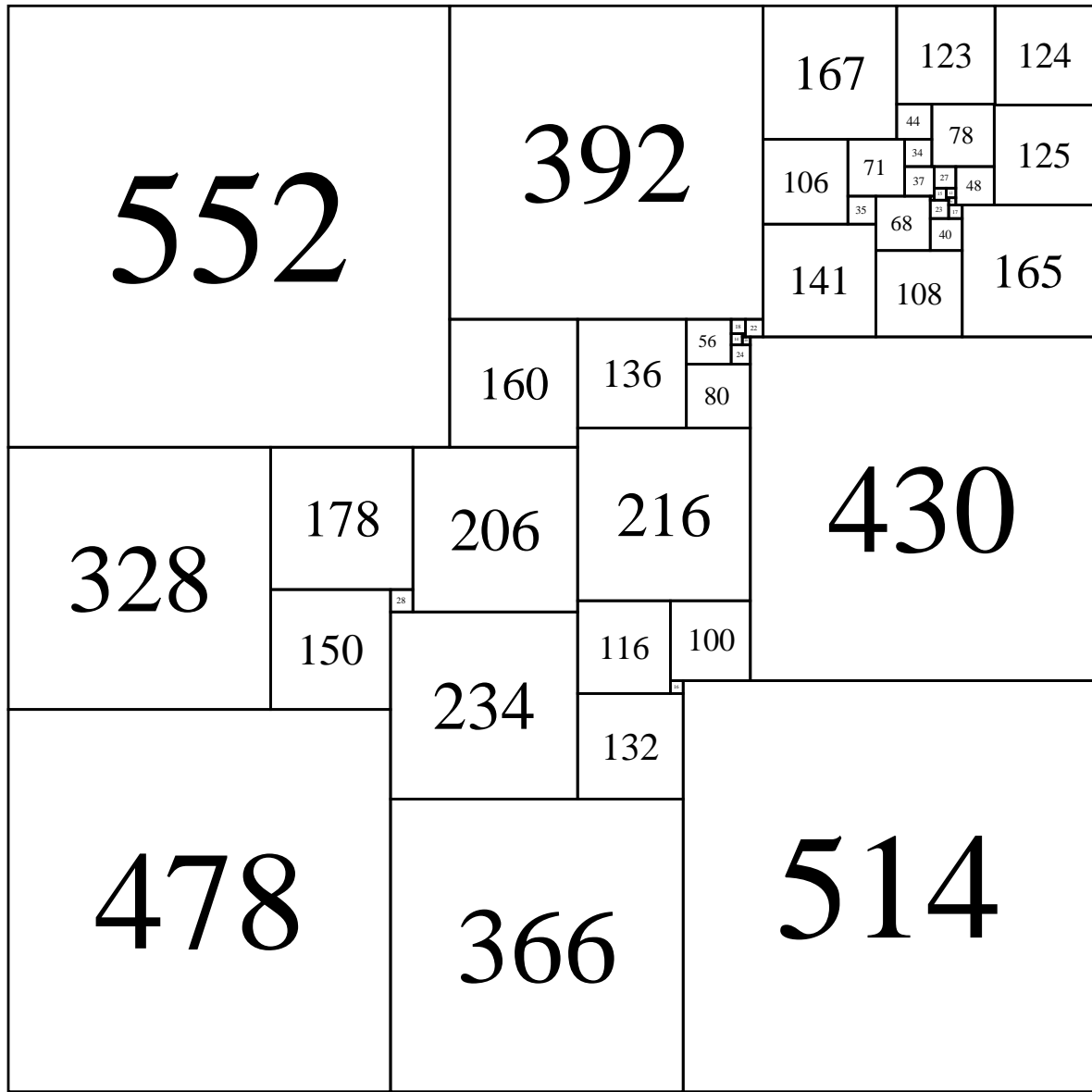


53 : 1358a (8) SEA 2012

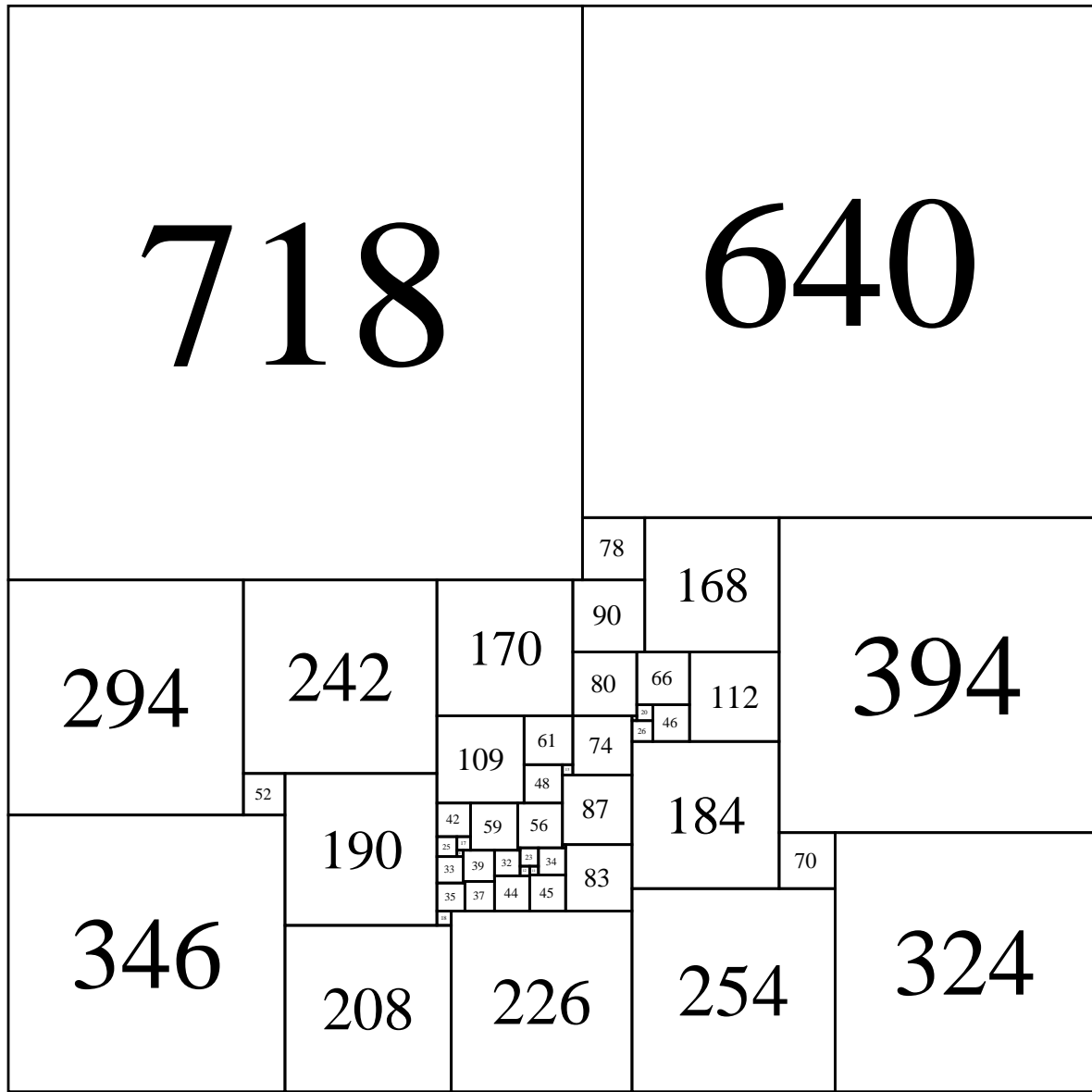


53 : 1358b (8) SEA 2012

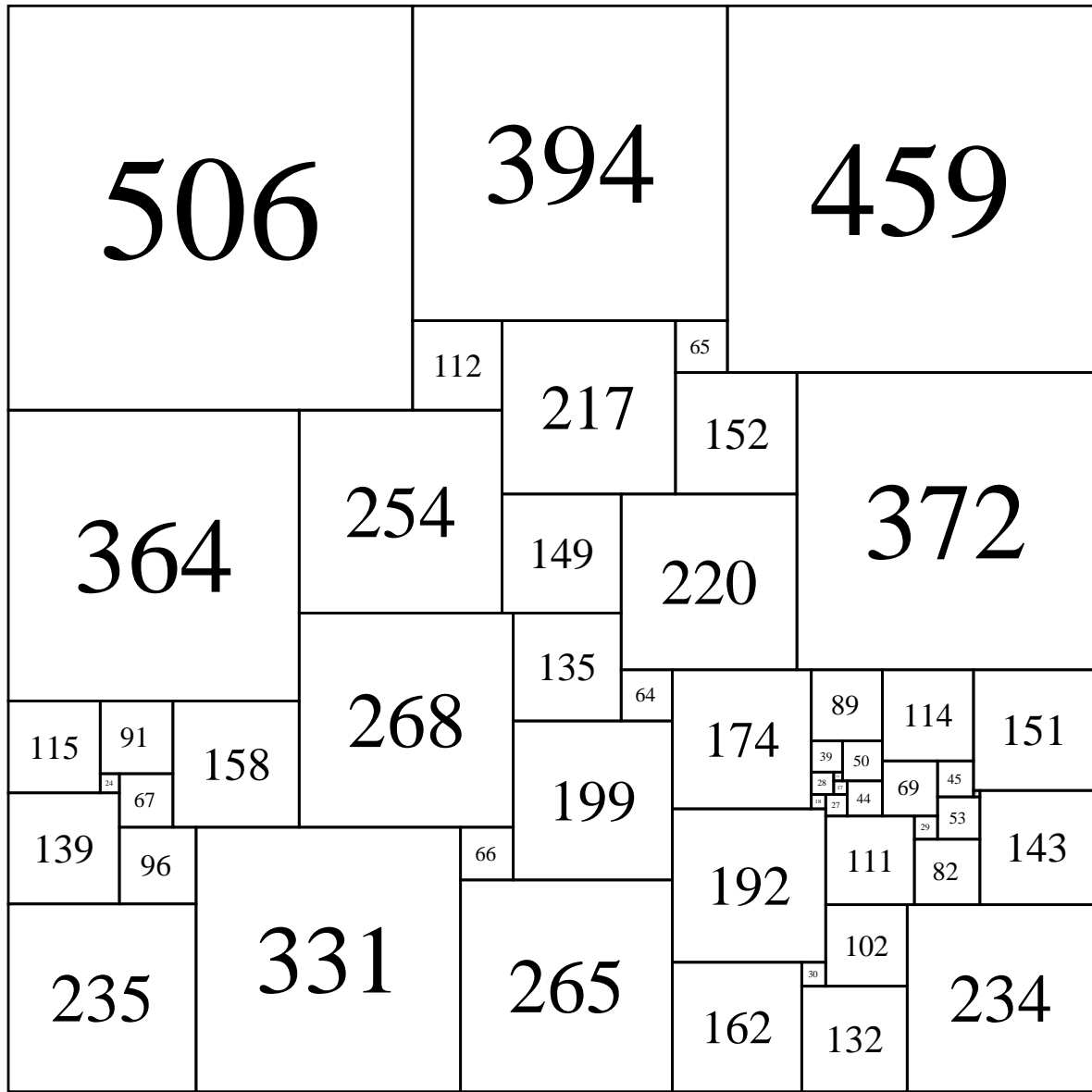




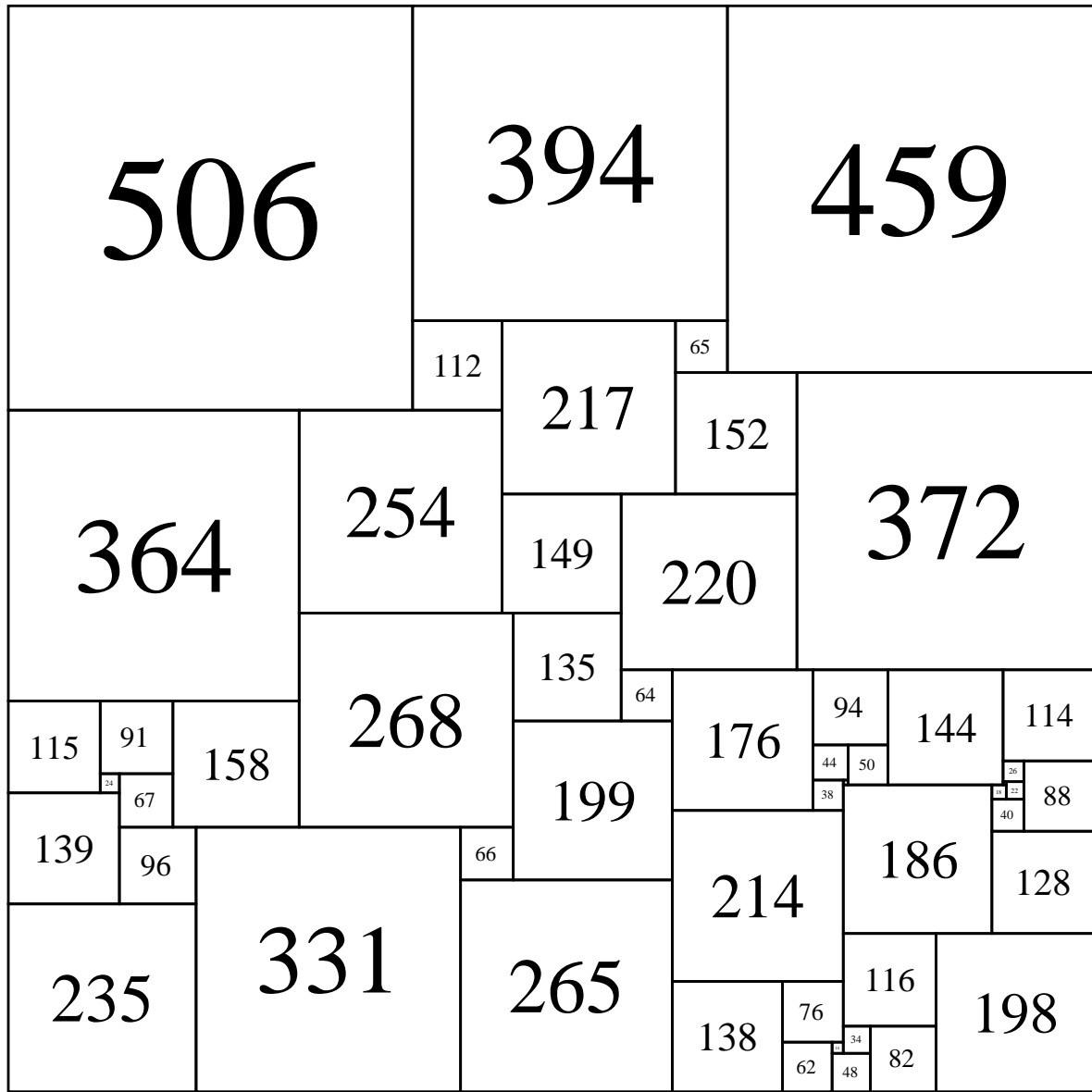
53 : 1358c (8) SEA 2012



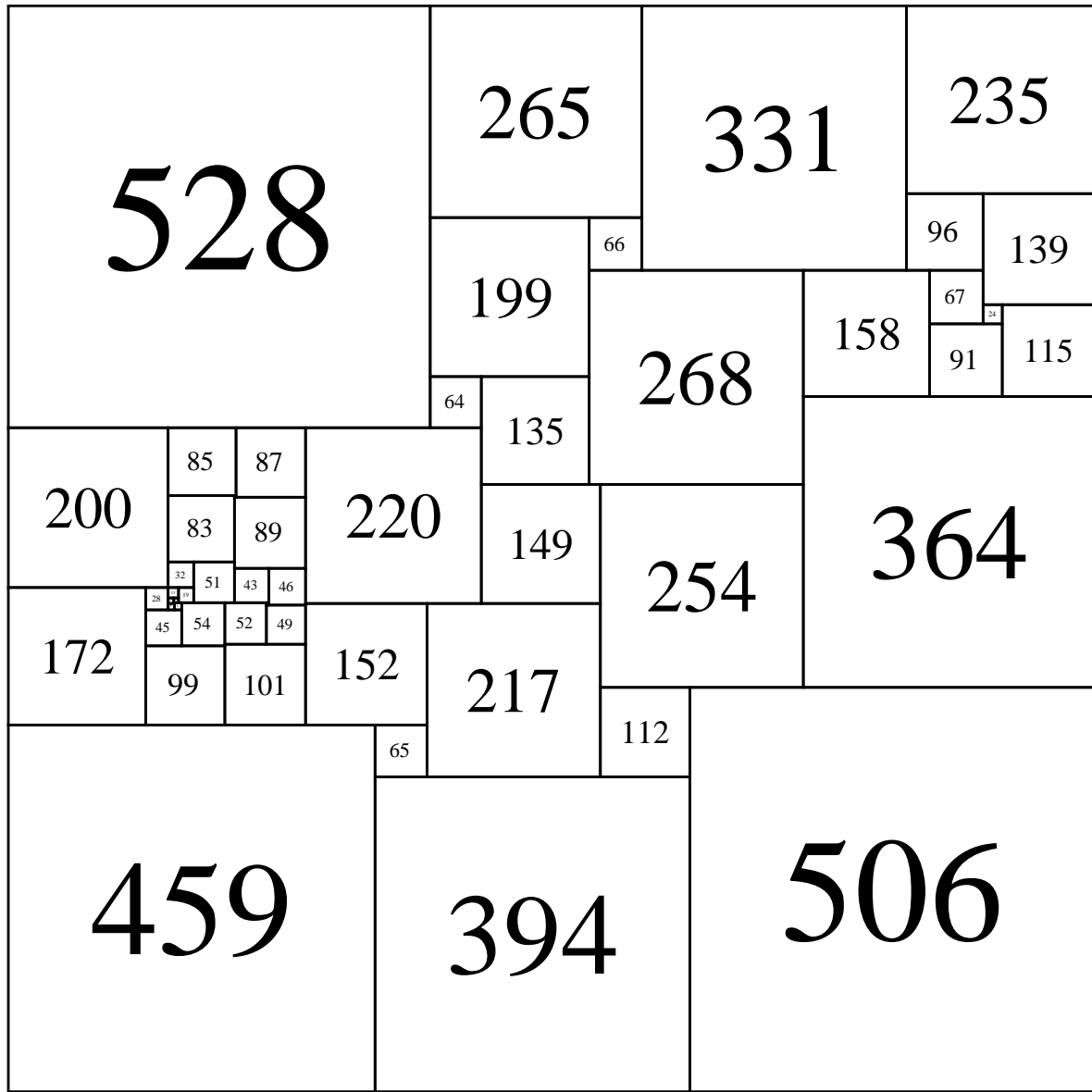
53 : 1358d (8) SEA 2012



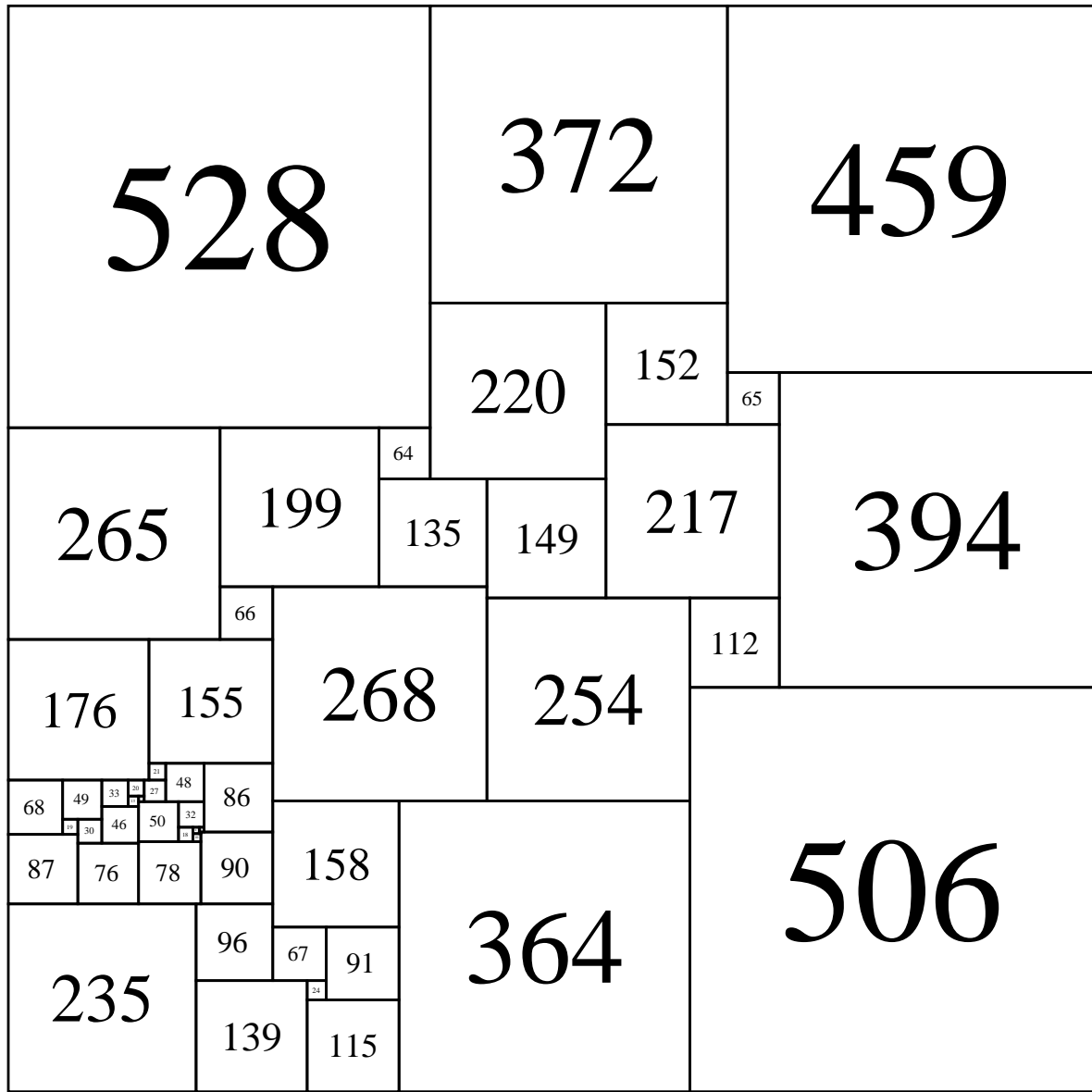
53 : 1359a (8) SEA 2012



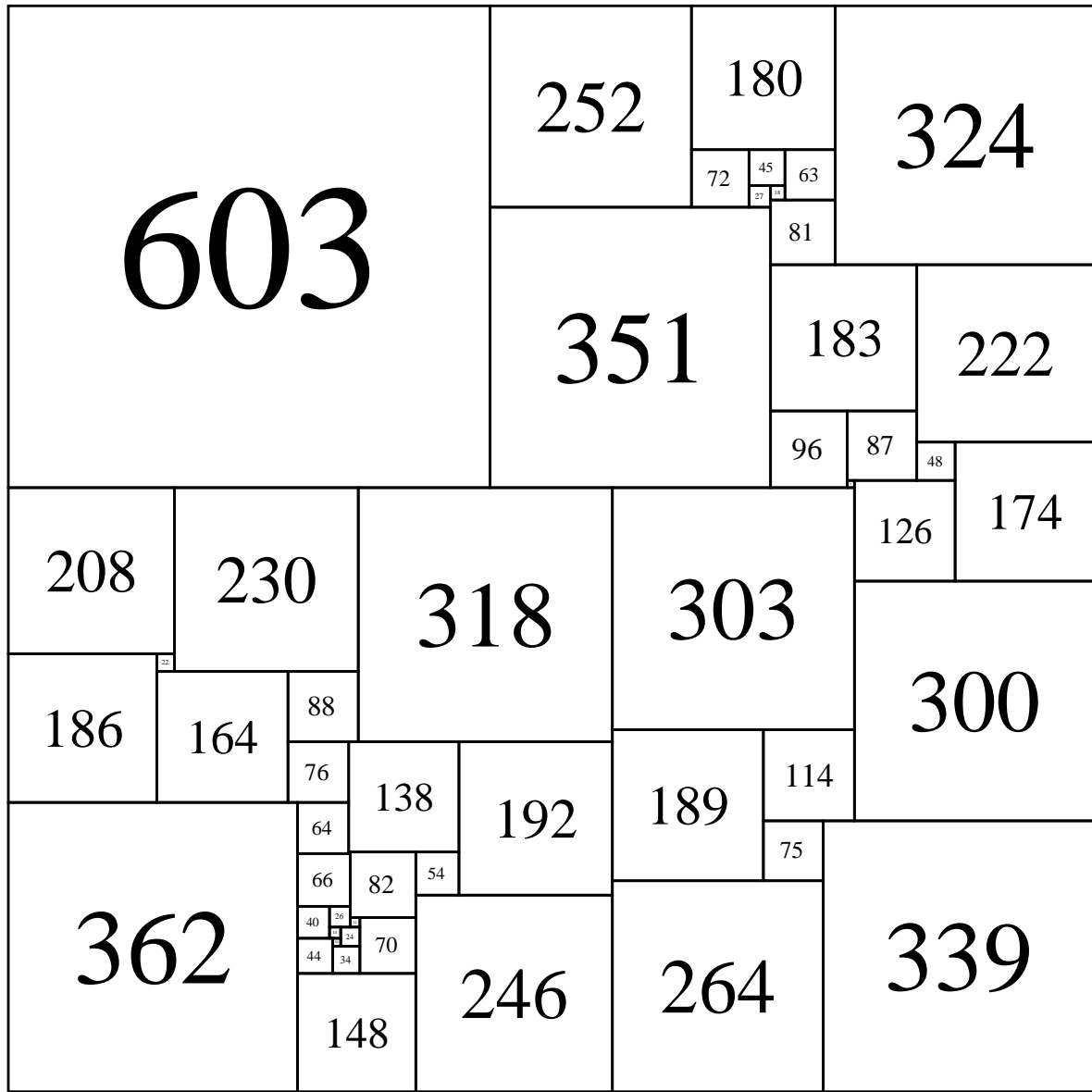
53 : 1359b (8) SEA 2012



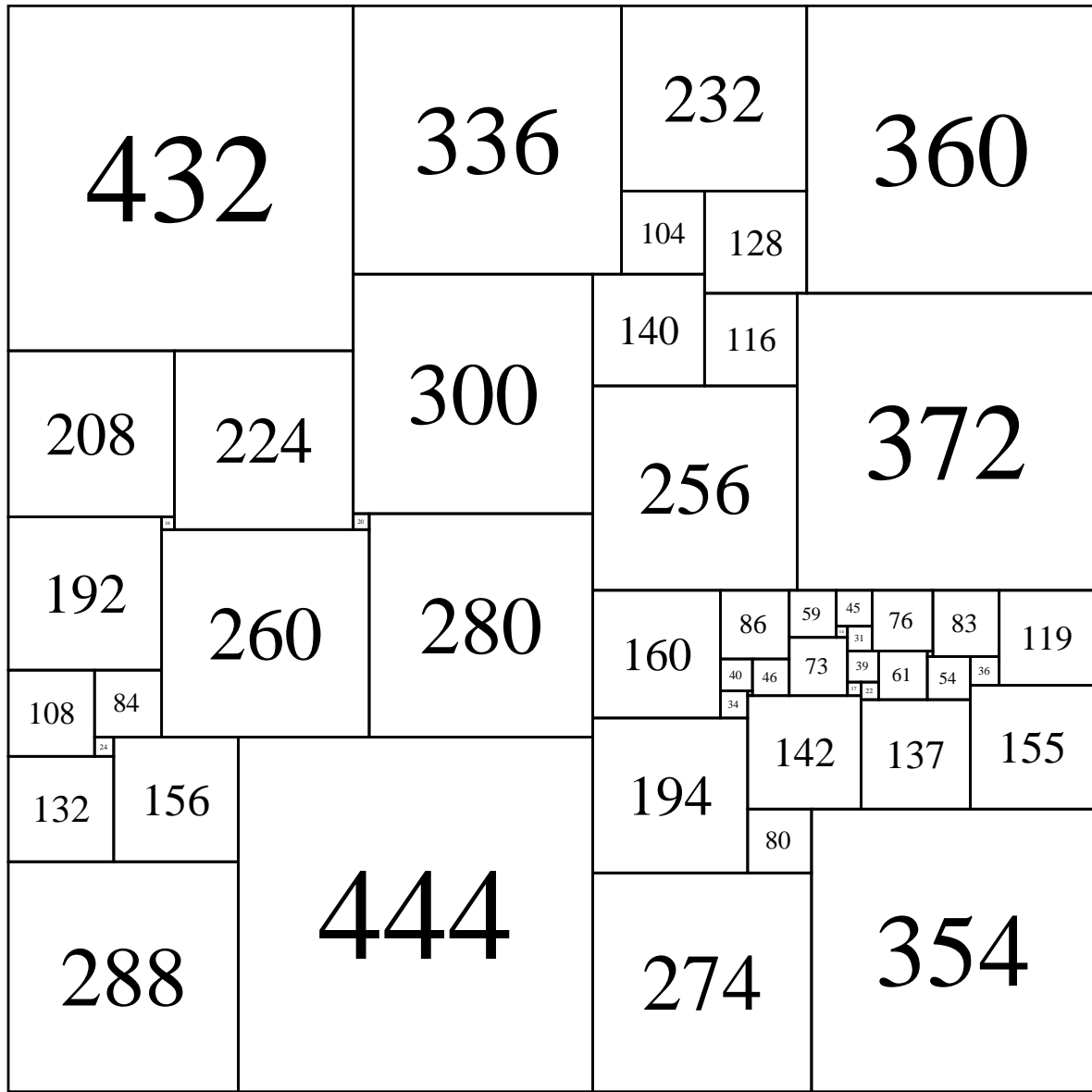
53 : 1359c (8) SEA 2012



53 : 1359d (8) SEA 2012

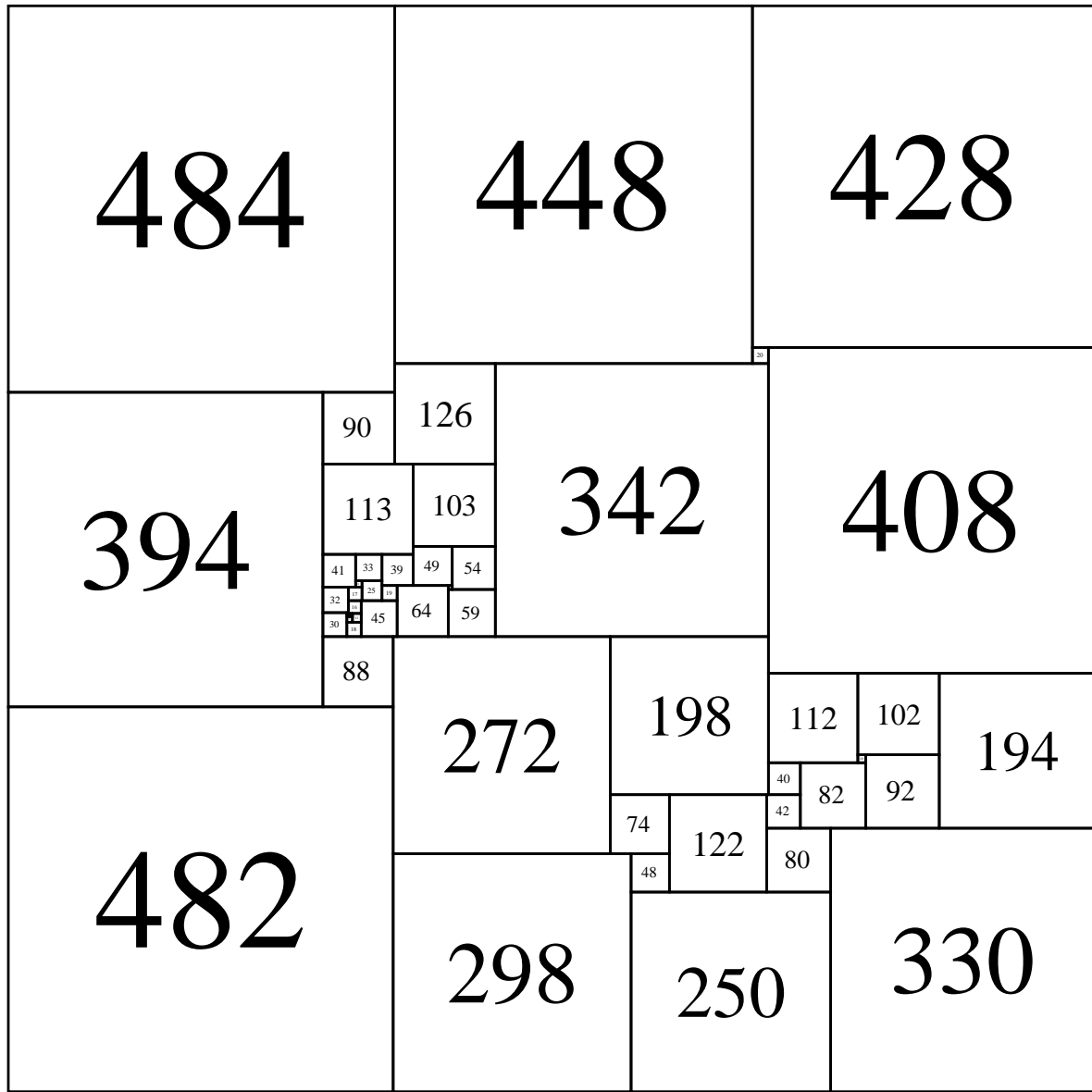


53 : 1359e (8) SEA 2012

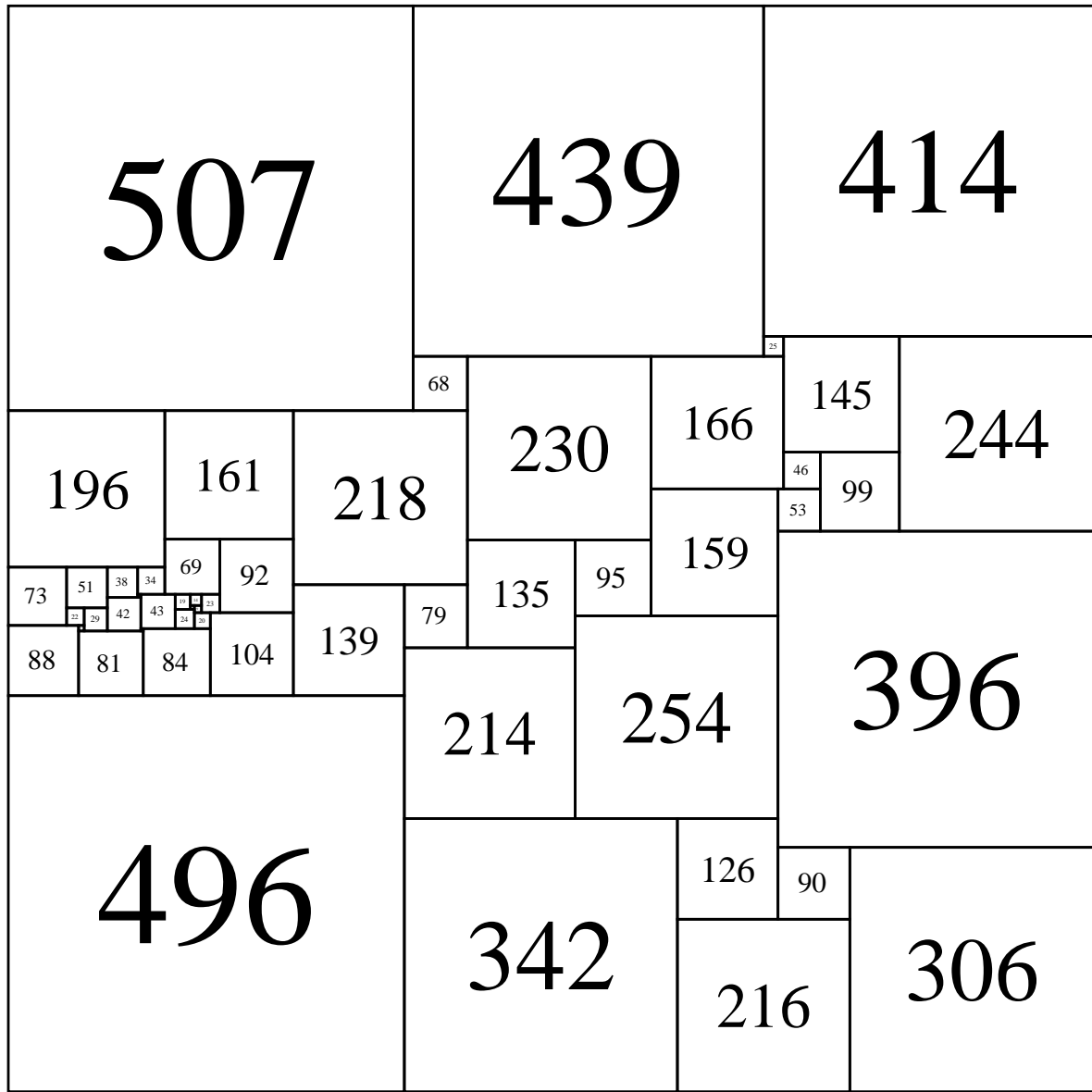


53 : 1360a (8) SEA 2012

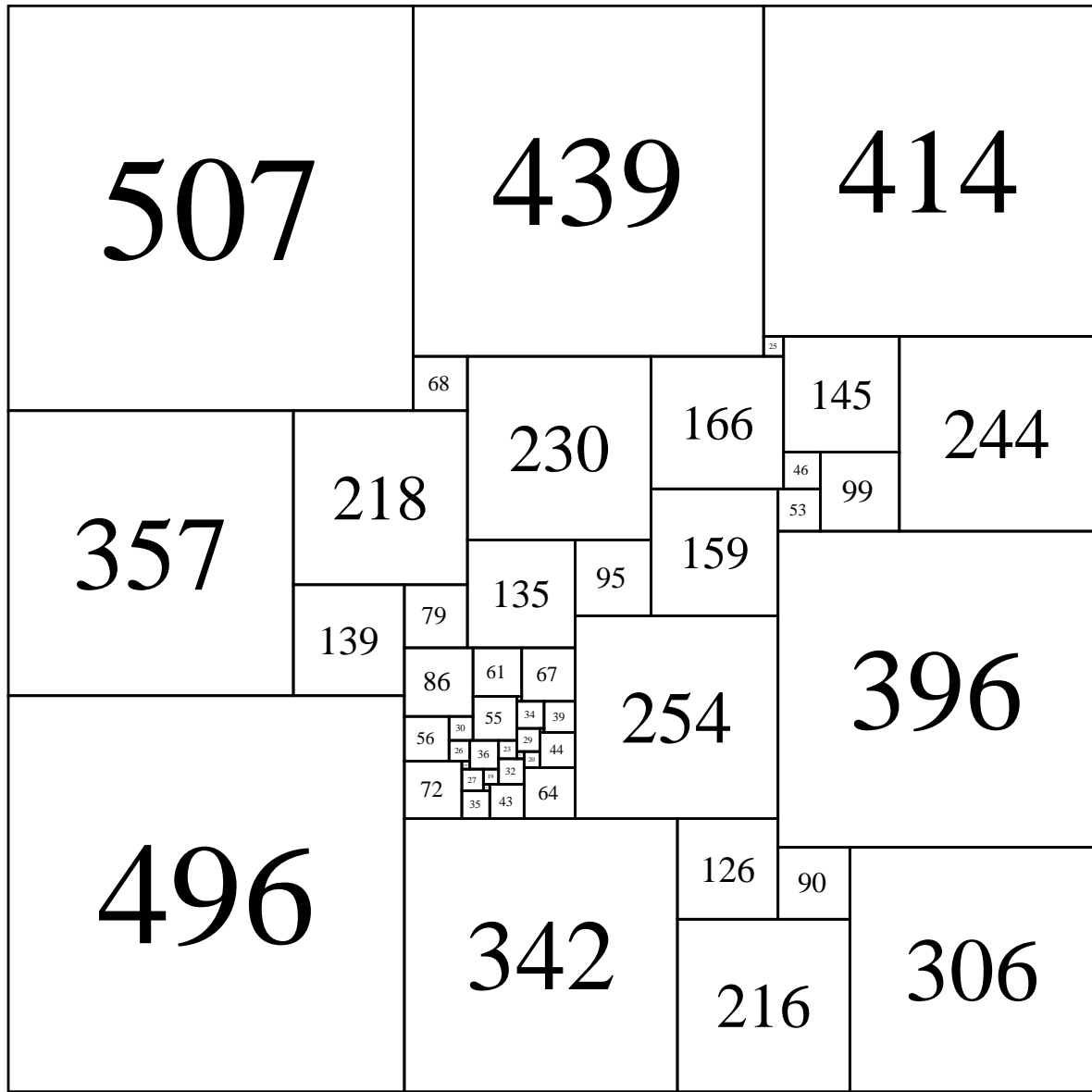




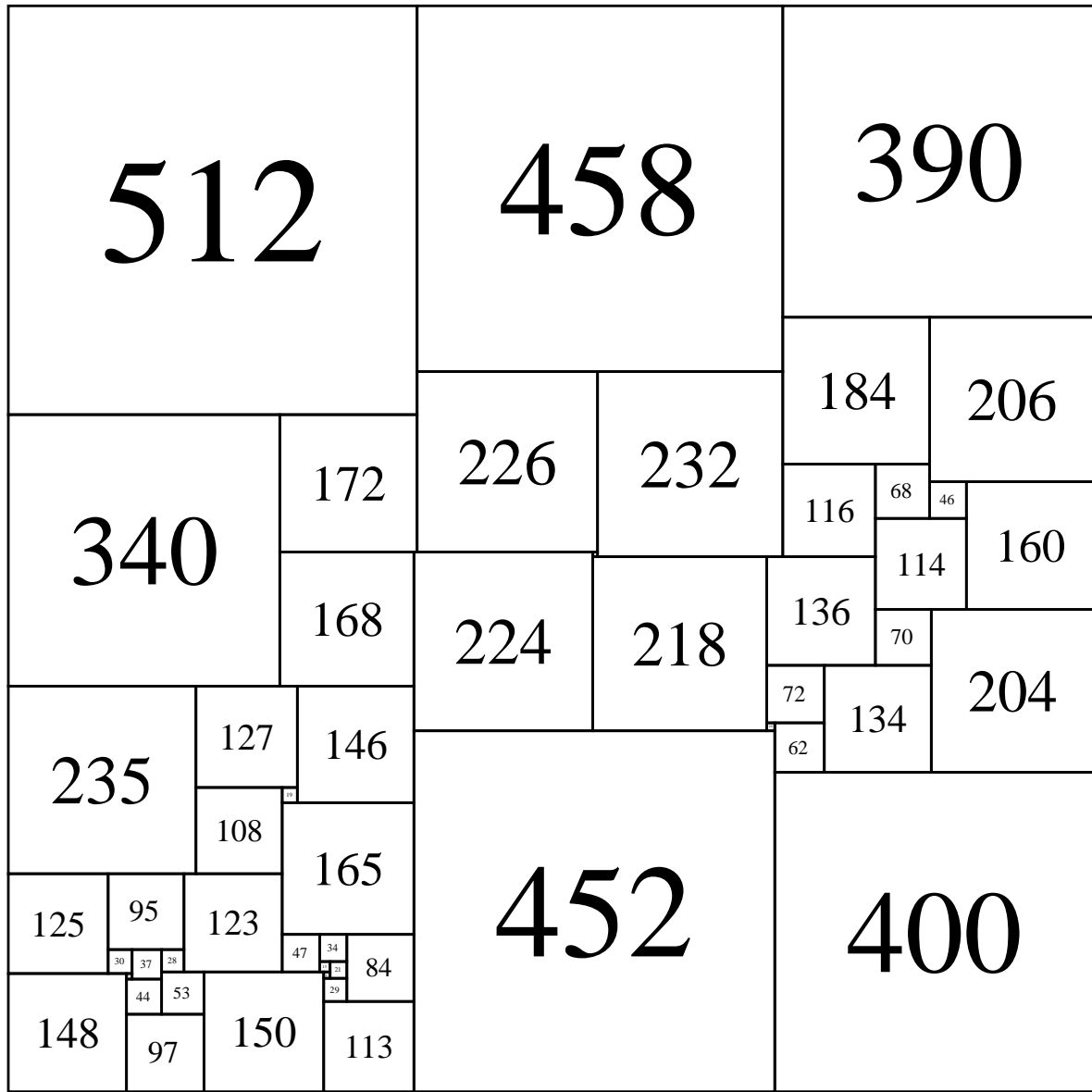
53 : 1360b (8) SEA 2012



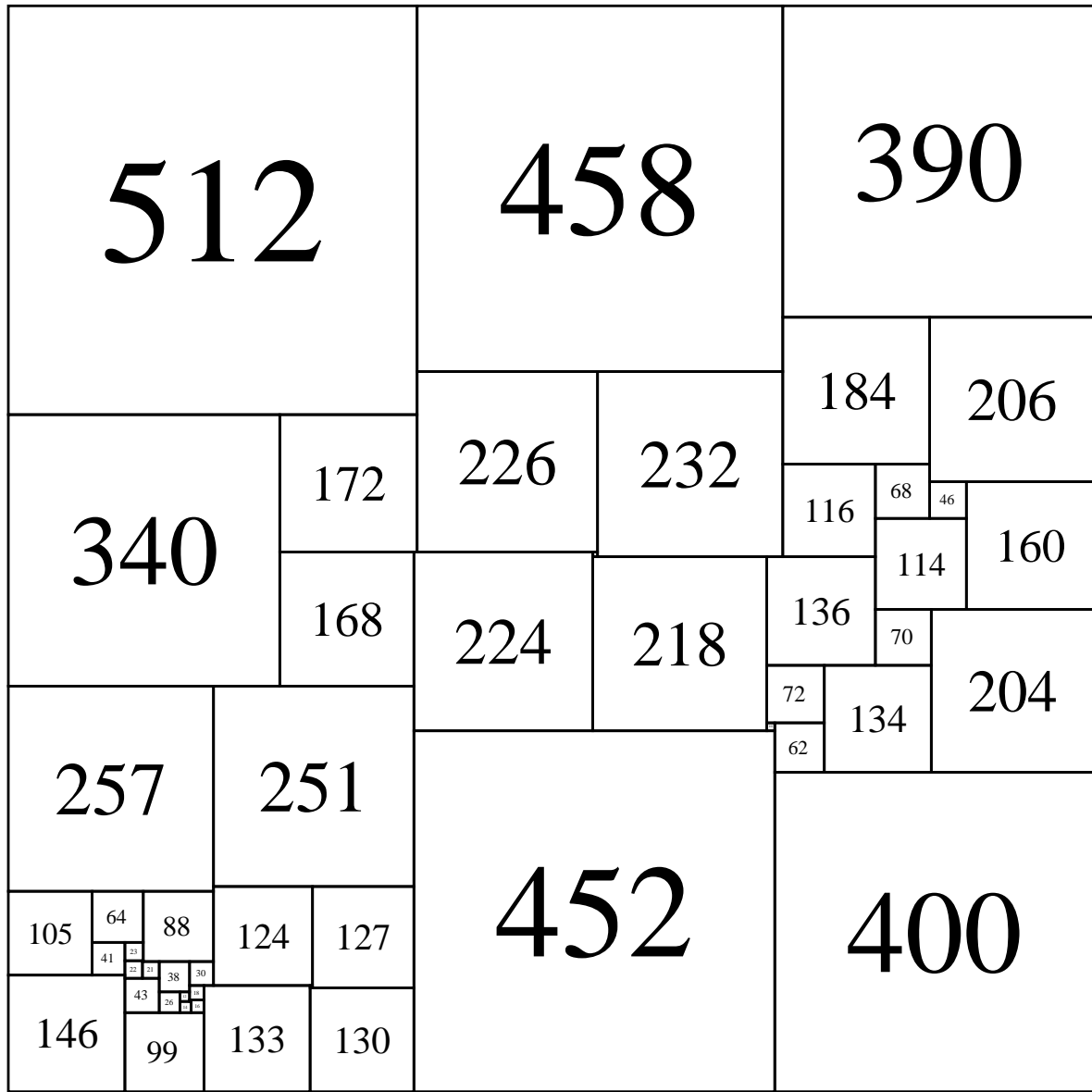
53 : 1360c (8) SEA 2012



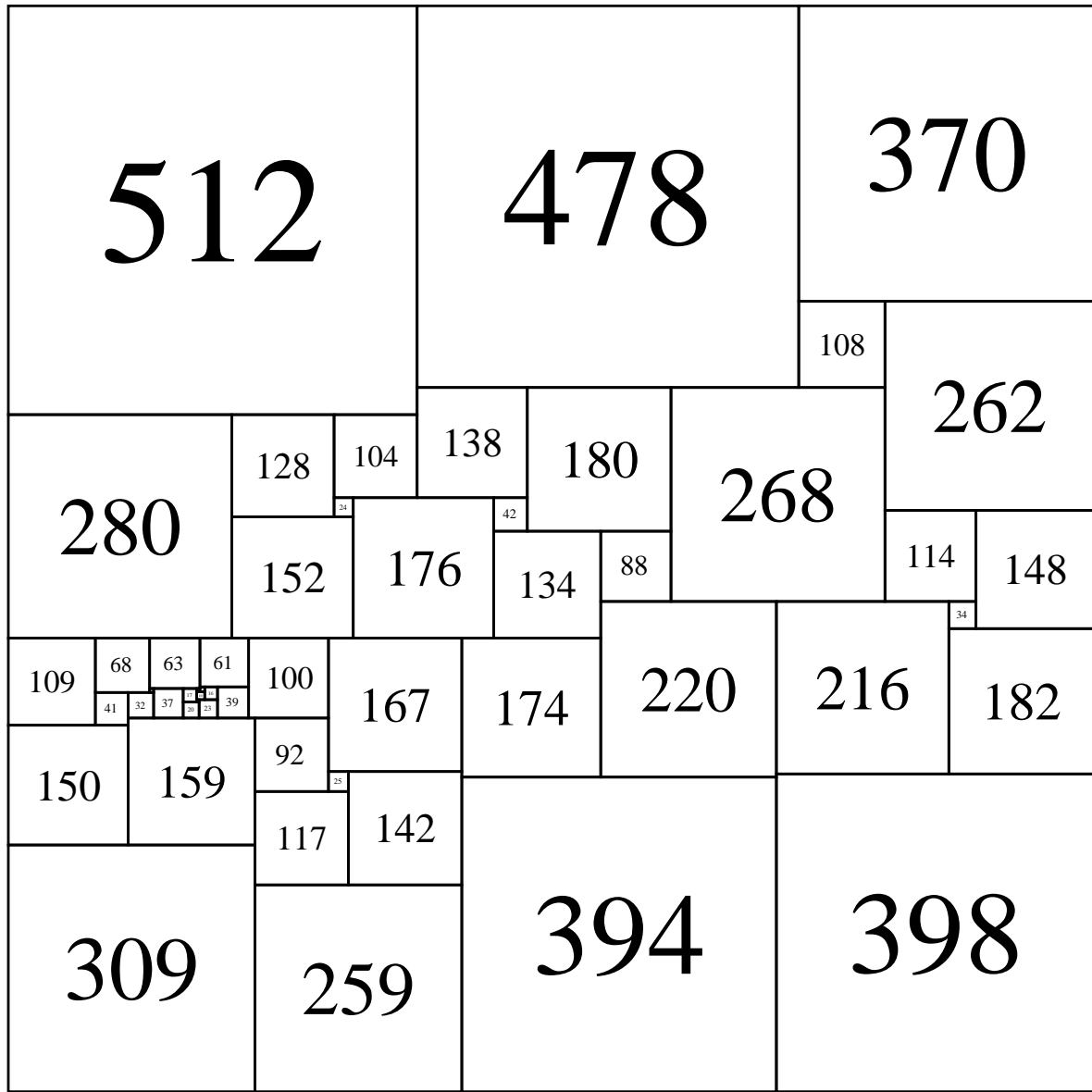
53 : 1360d (8) SEA 2012



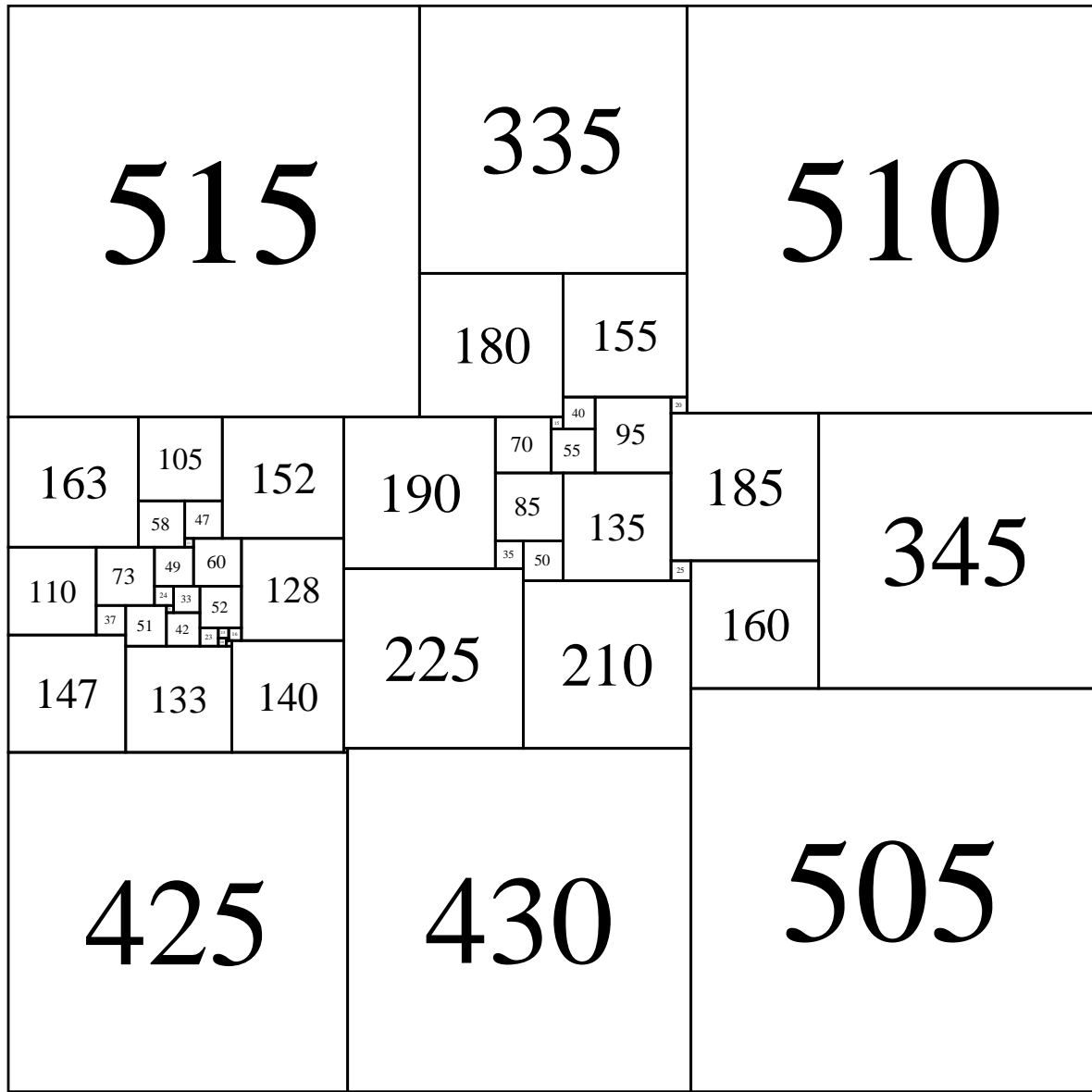
53 : 1360e (8) SEA 2012



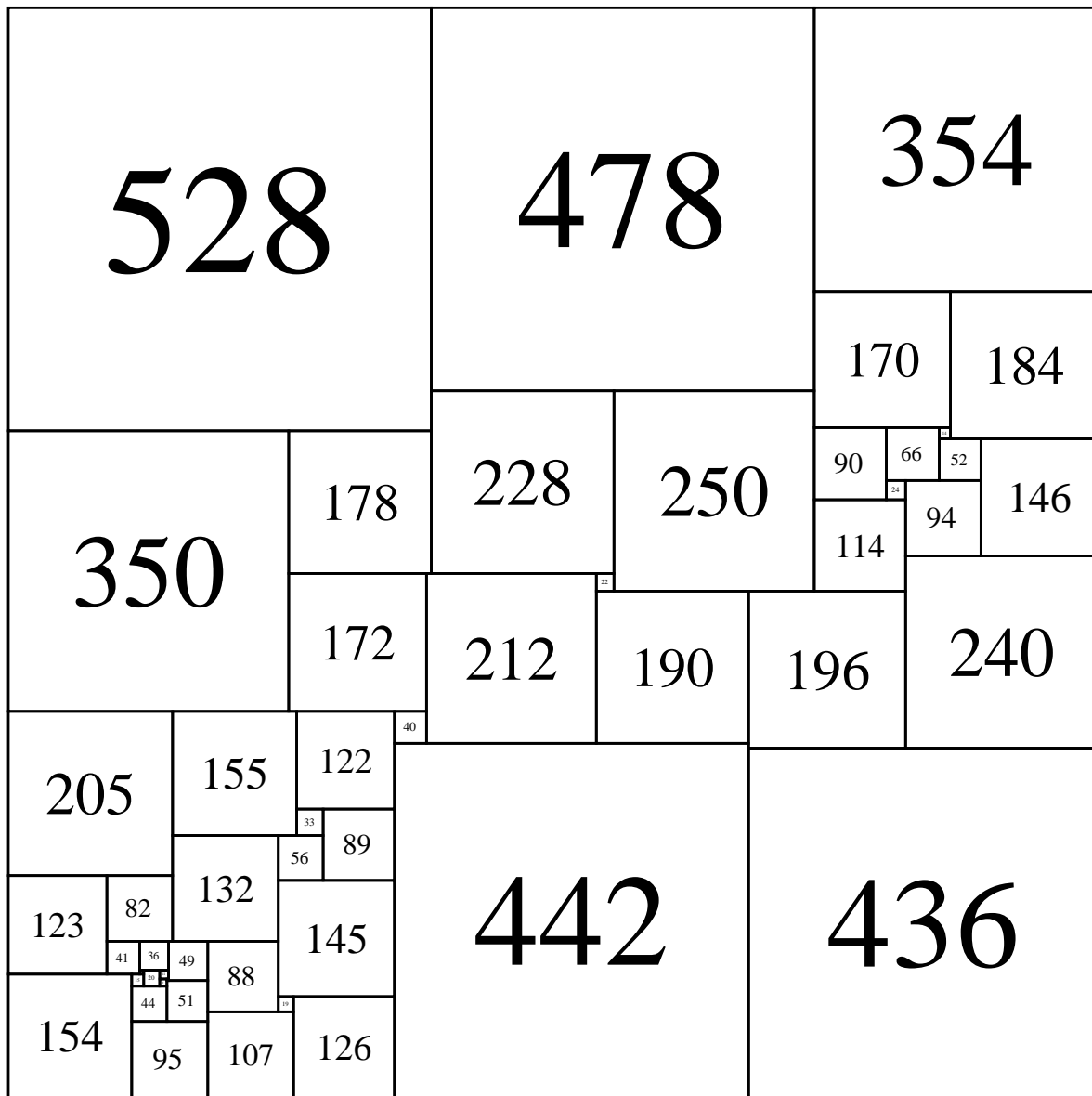
53 : 1360f (8) SEA 2012



53 : 1360g (8) SEA 2012

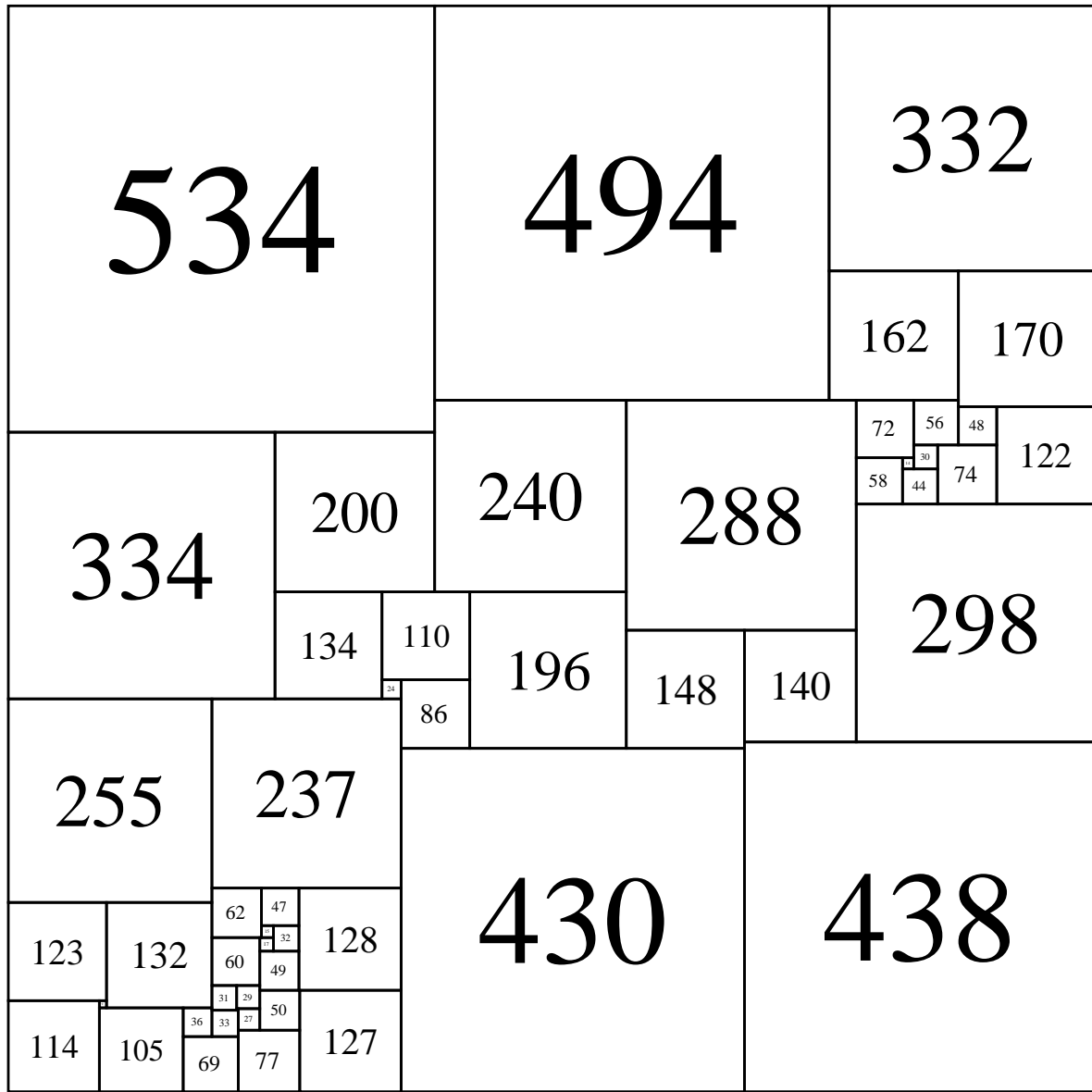


53 : 1360h (8) SEA 2012

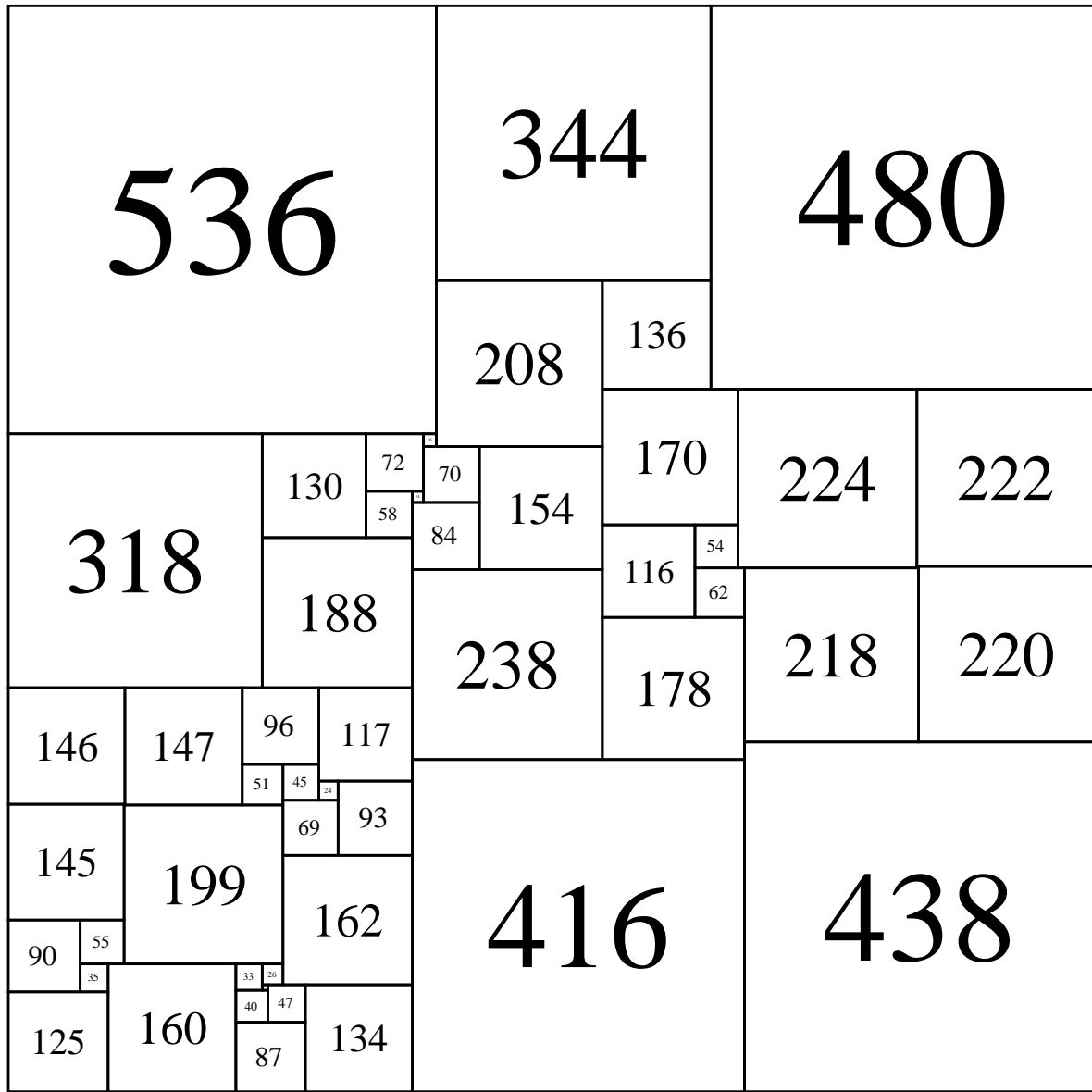


53 : 1360i (8) SEA 2012



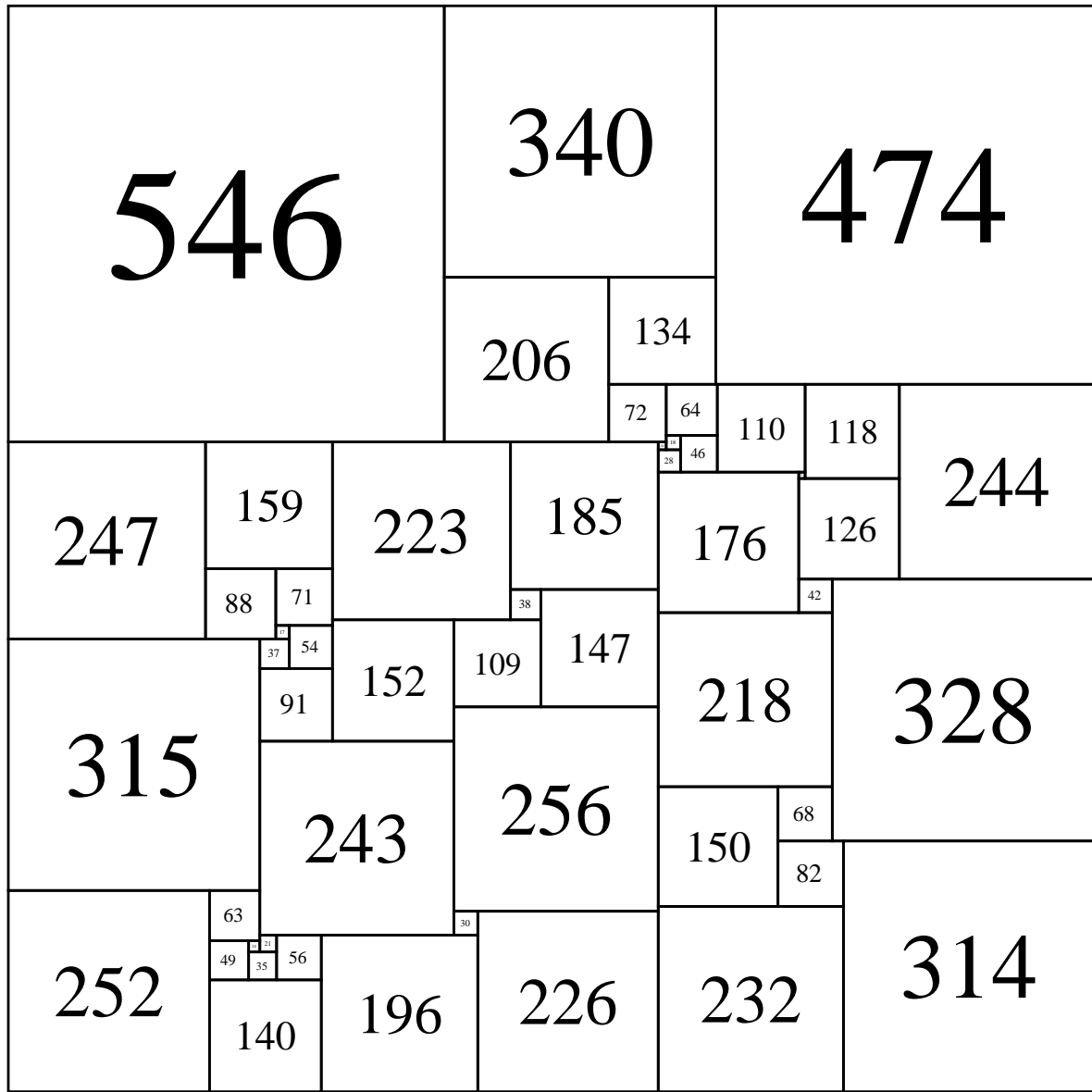


53 : 1360j (8) SEA 2012

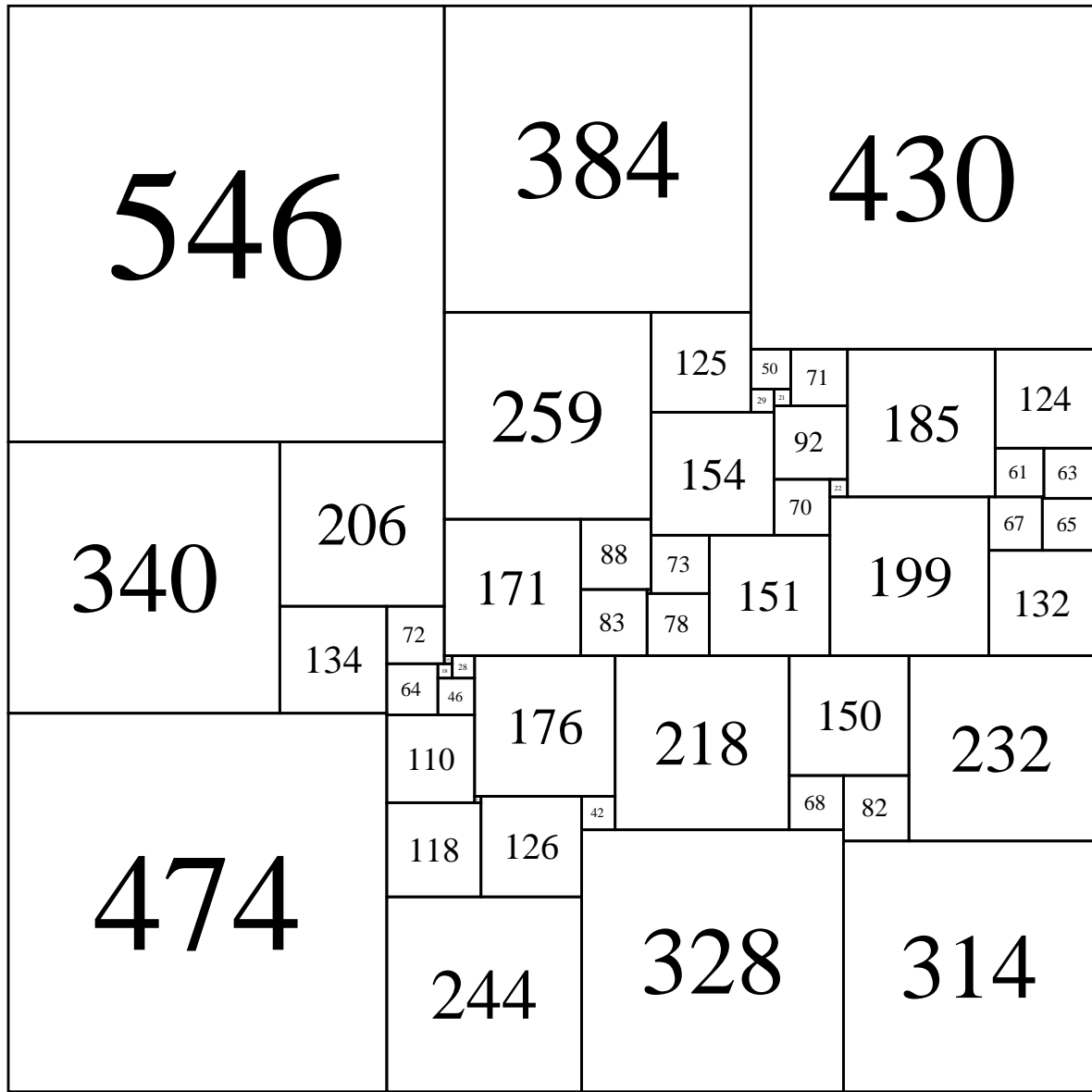


53 : 1360k (8) SEA 2012

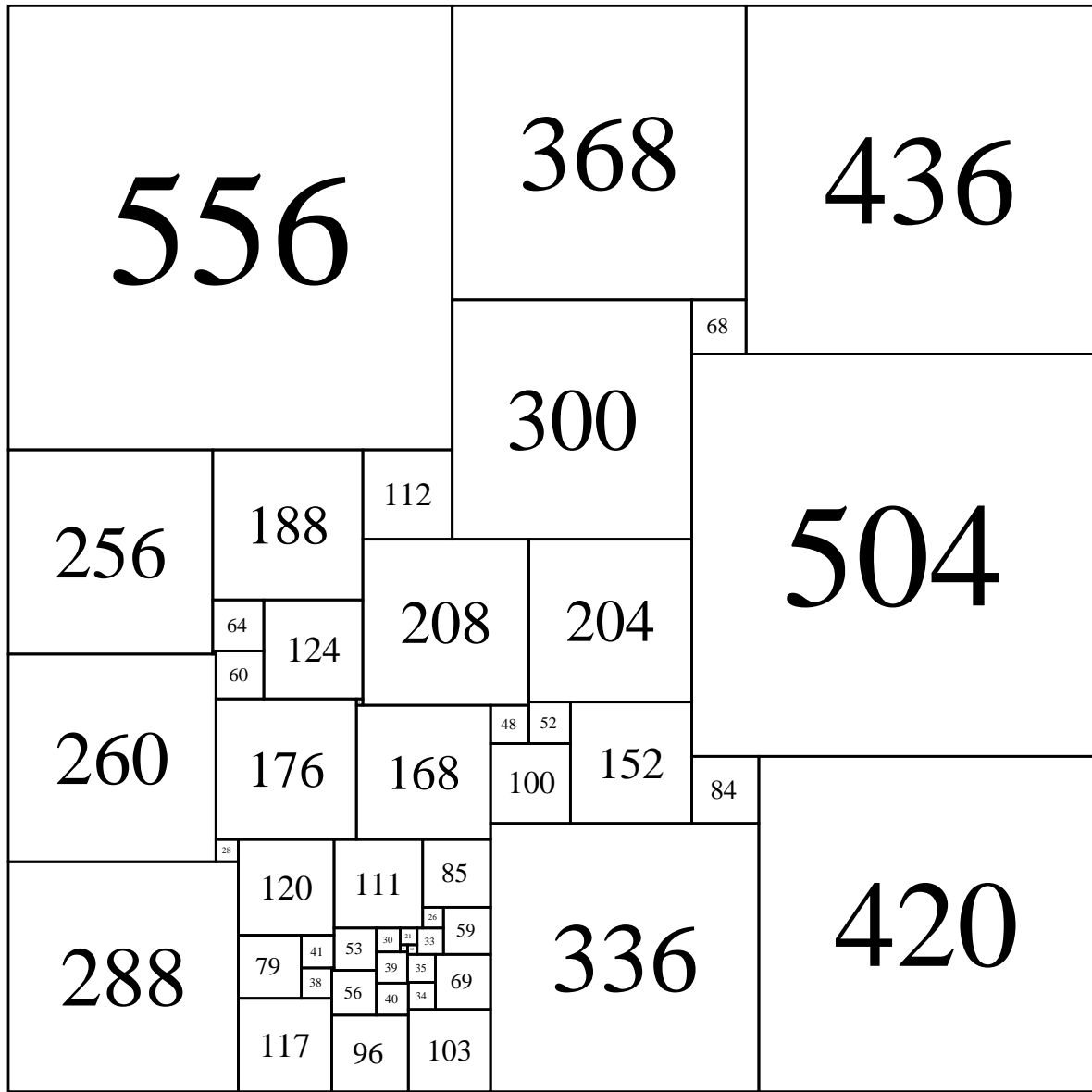




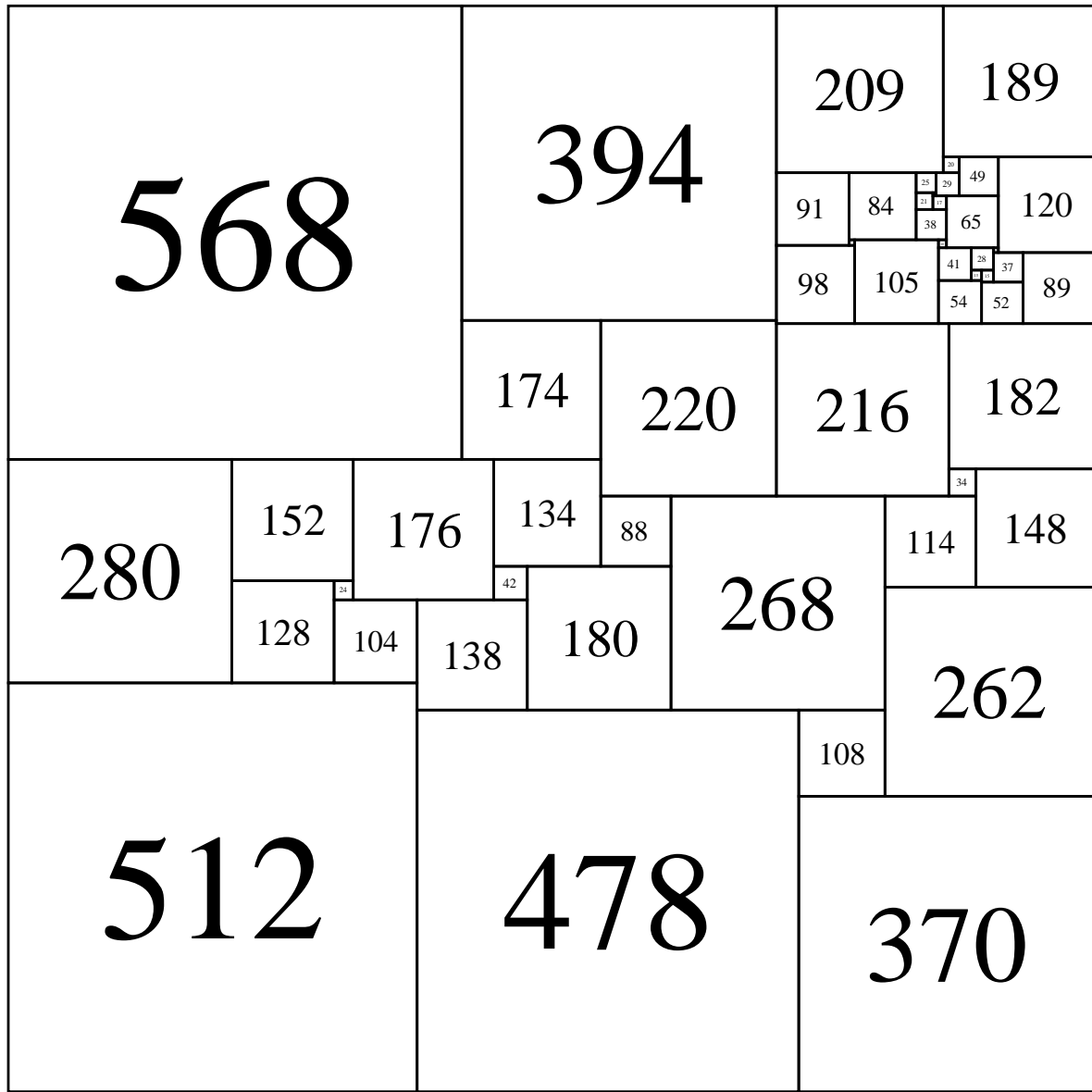
53 : 1360m (8) SEA 2012



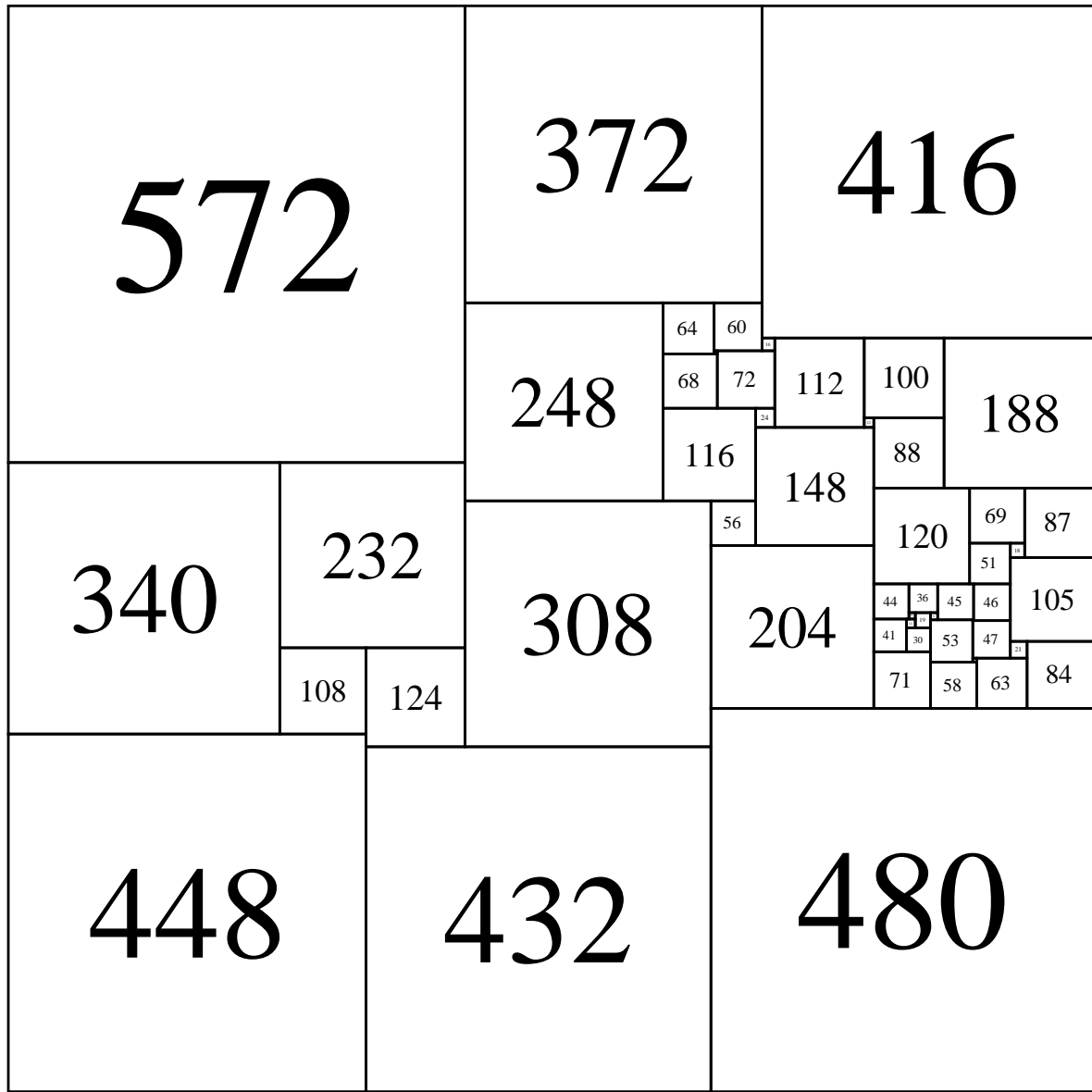
53 : 1360n (8) SEA 2012



53 : 1360o (8) SEA 2012

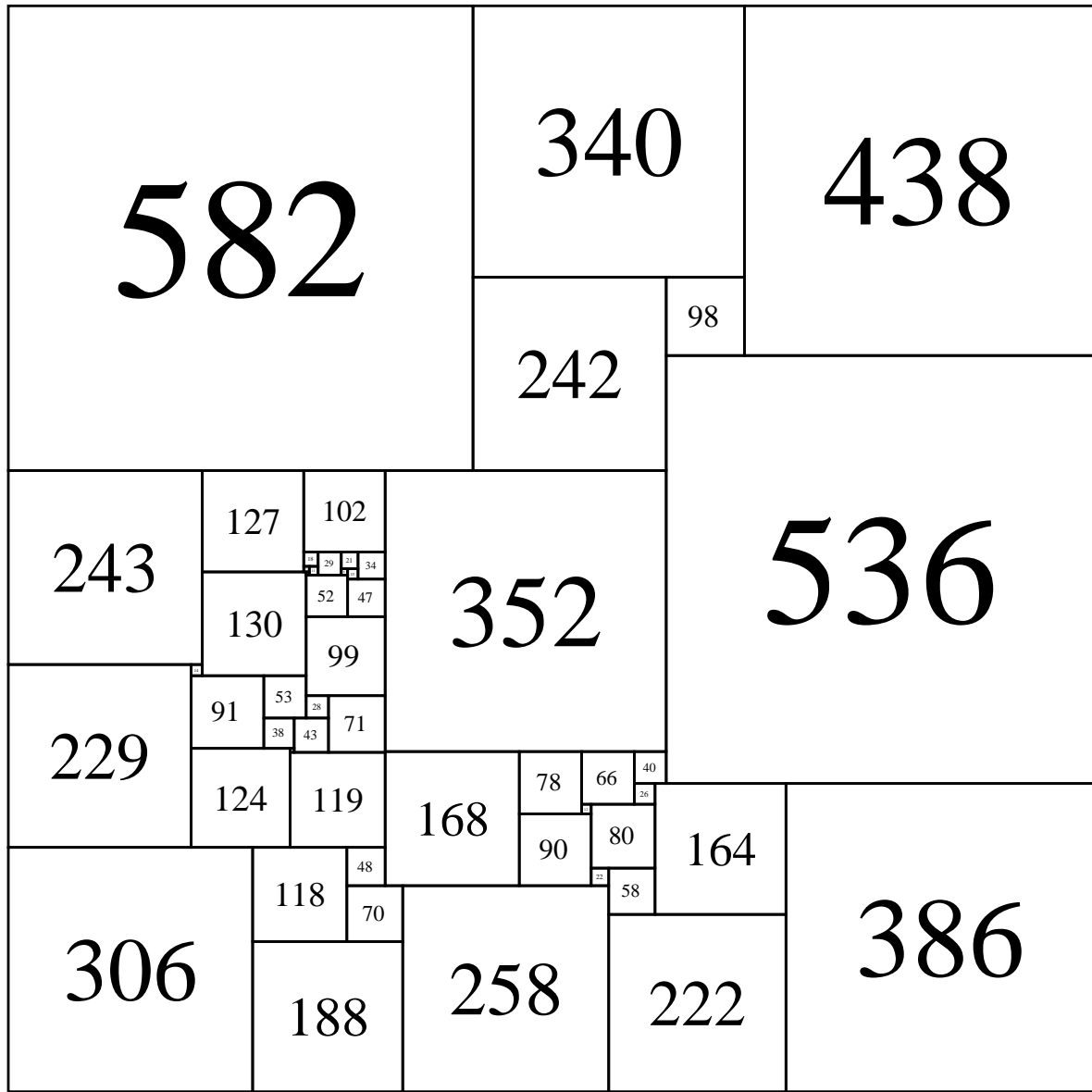


53 : 1360p (8) SEA 2012

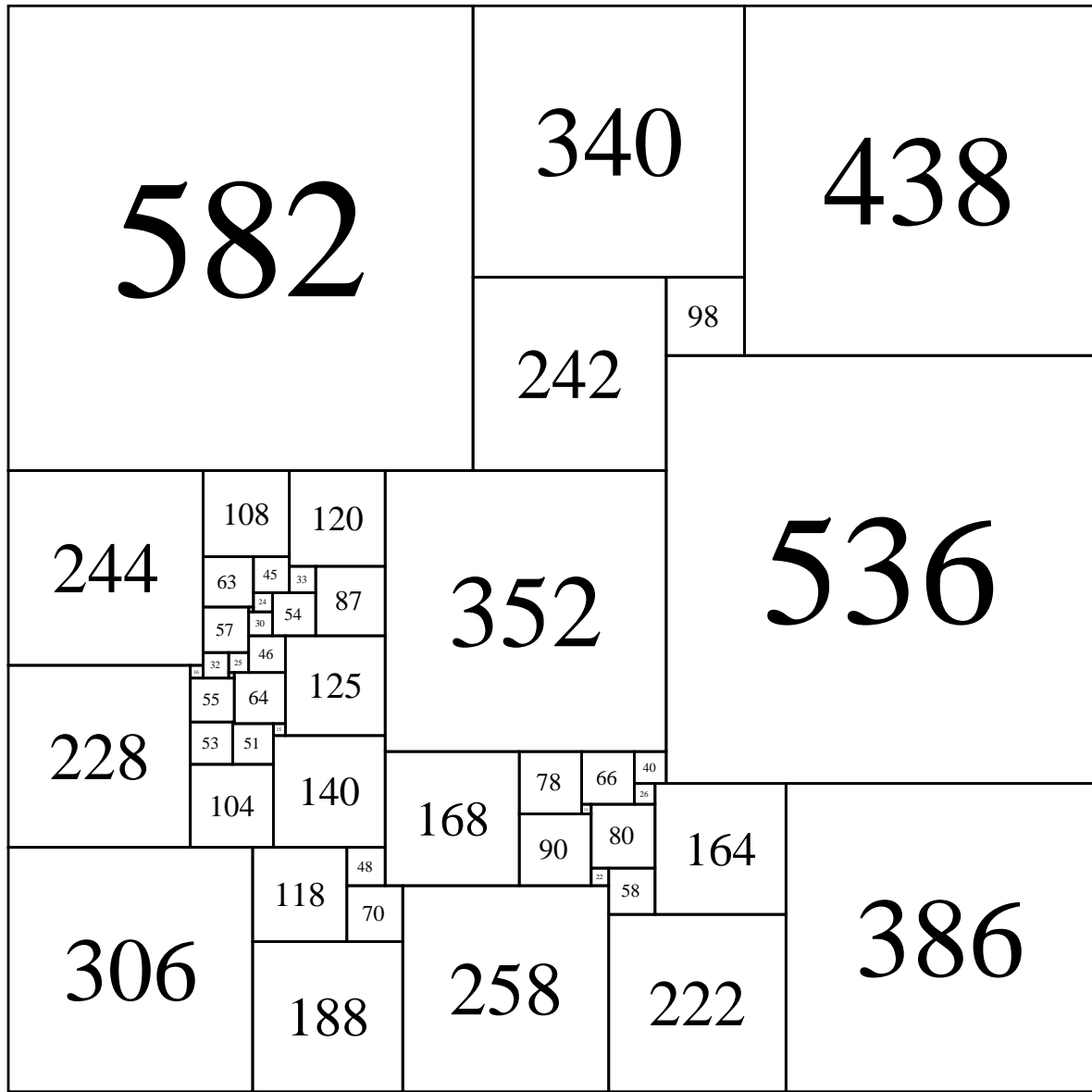


53 : 1360q (8) SEA 2012

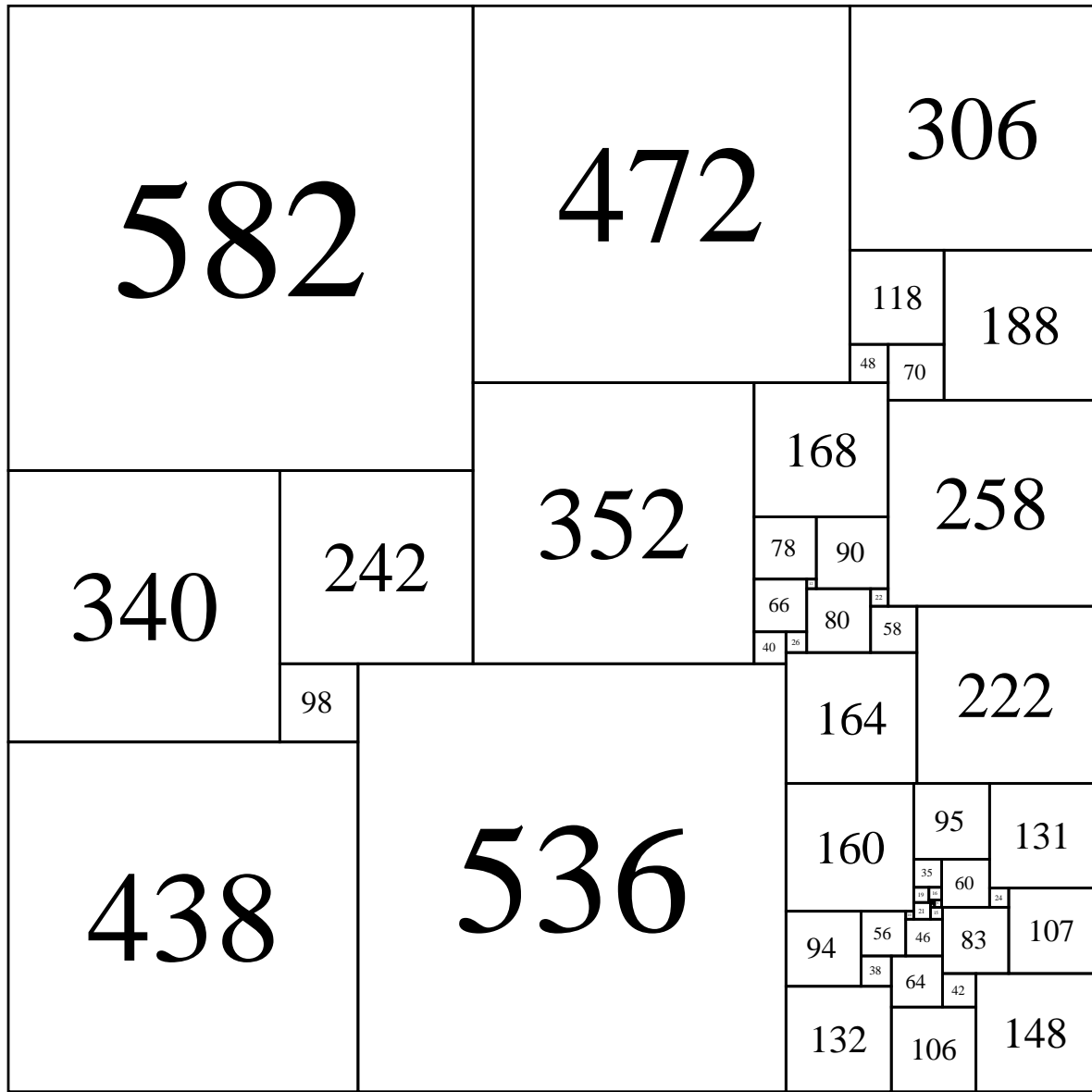




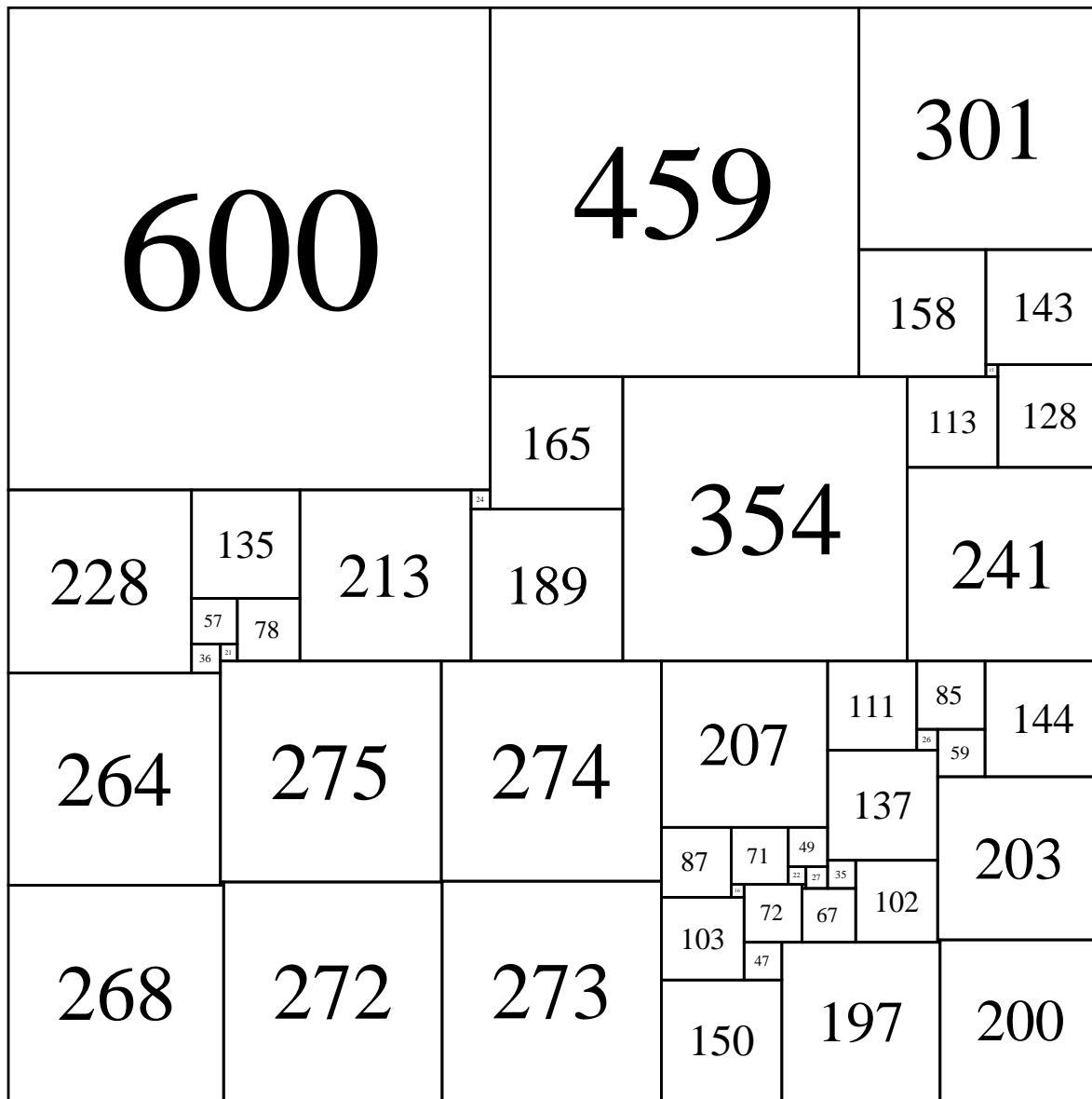
53 : 1360r (8) SEA 2012



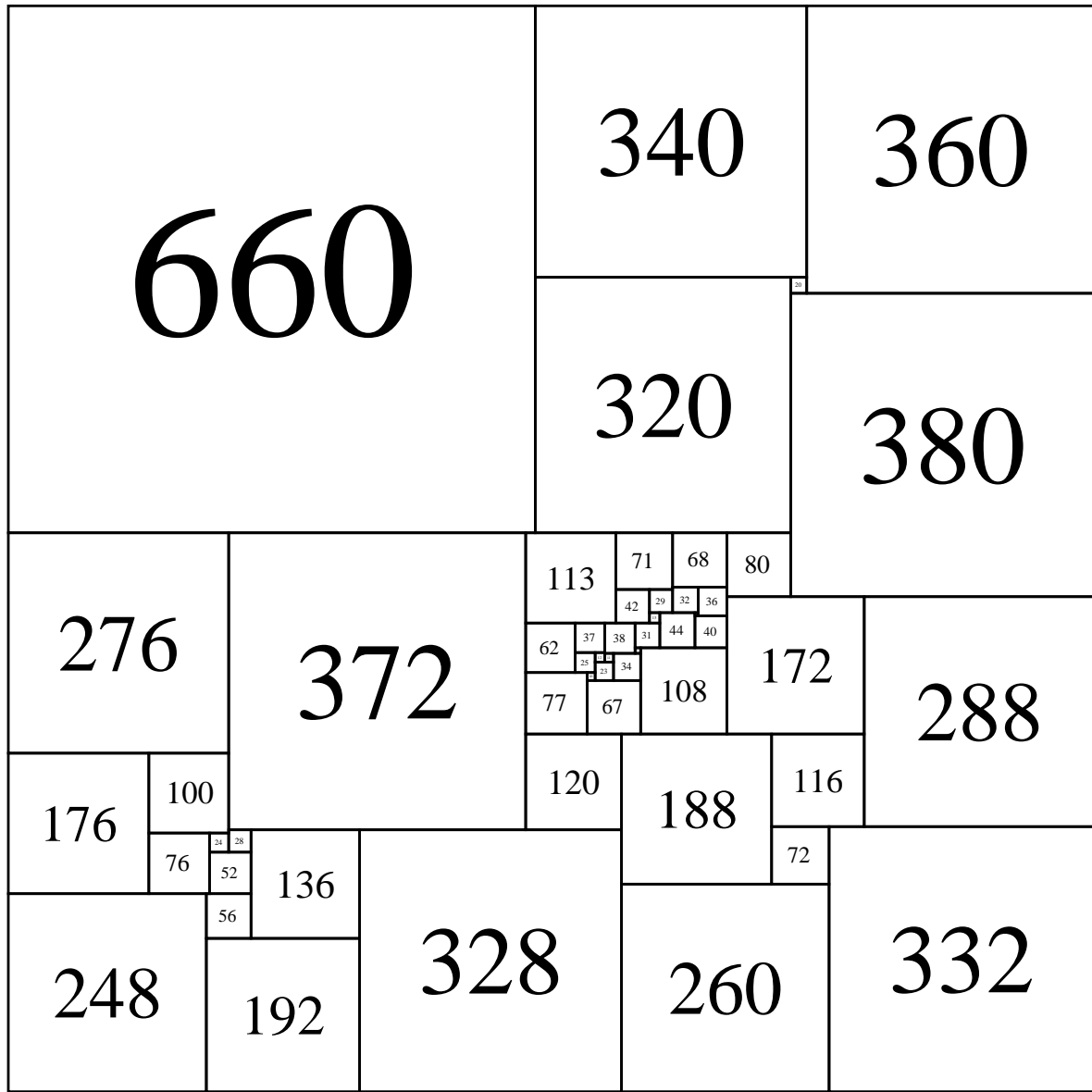
53 : 1360s (8) SEA 2012



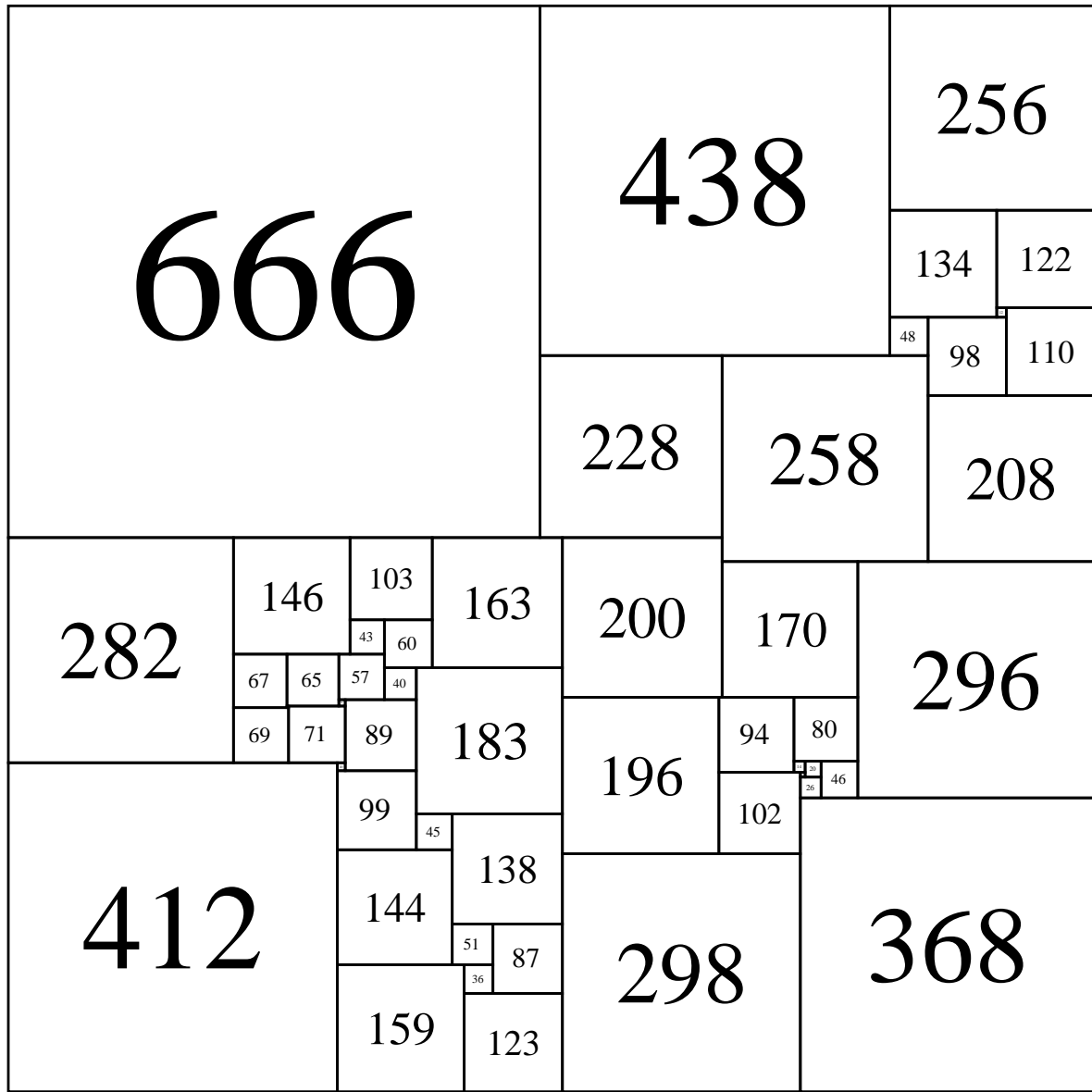
53 : 1360t (8) SEA 2012



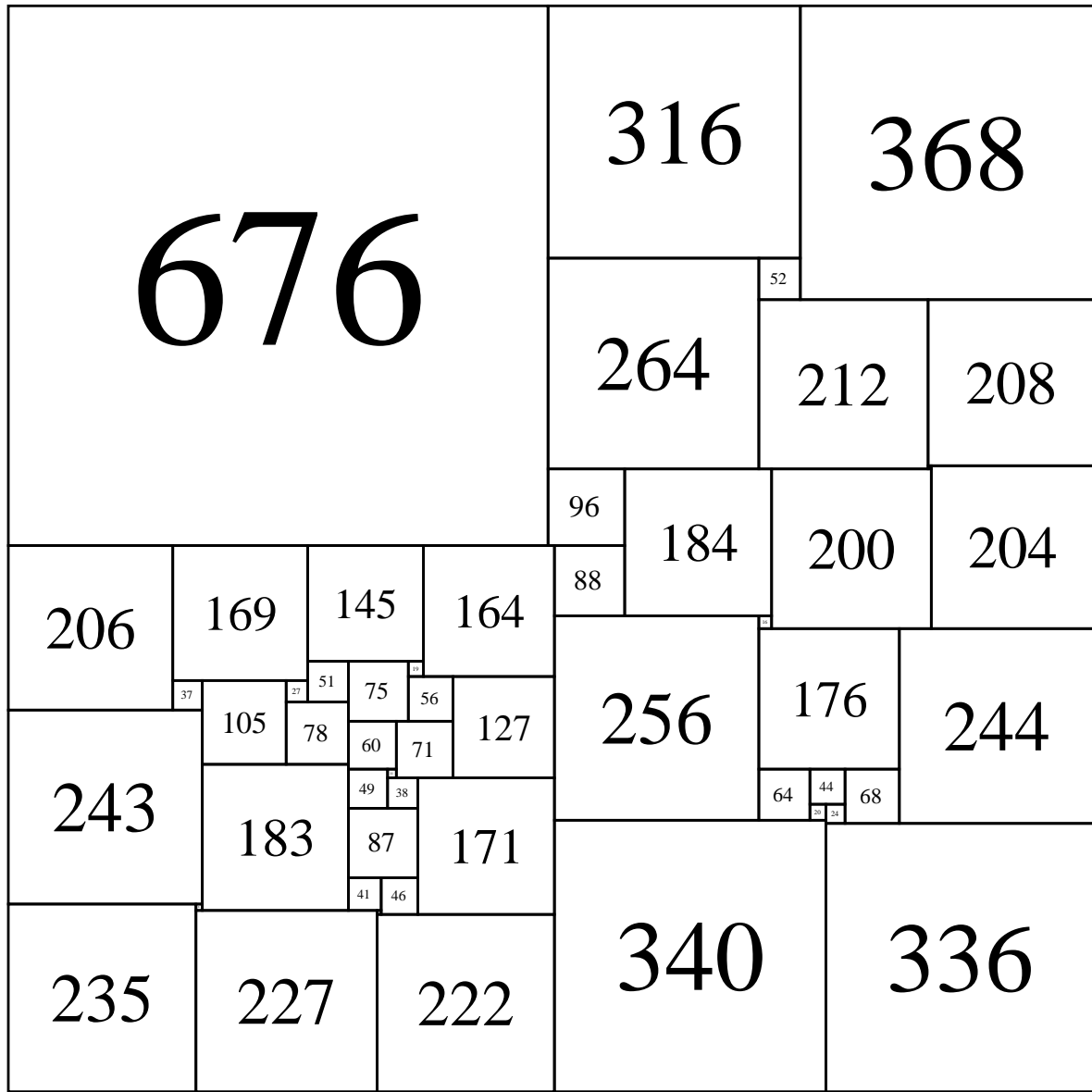
53 : 1360u (8) SEA 2012



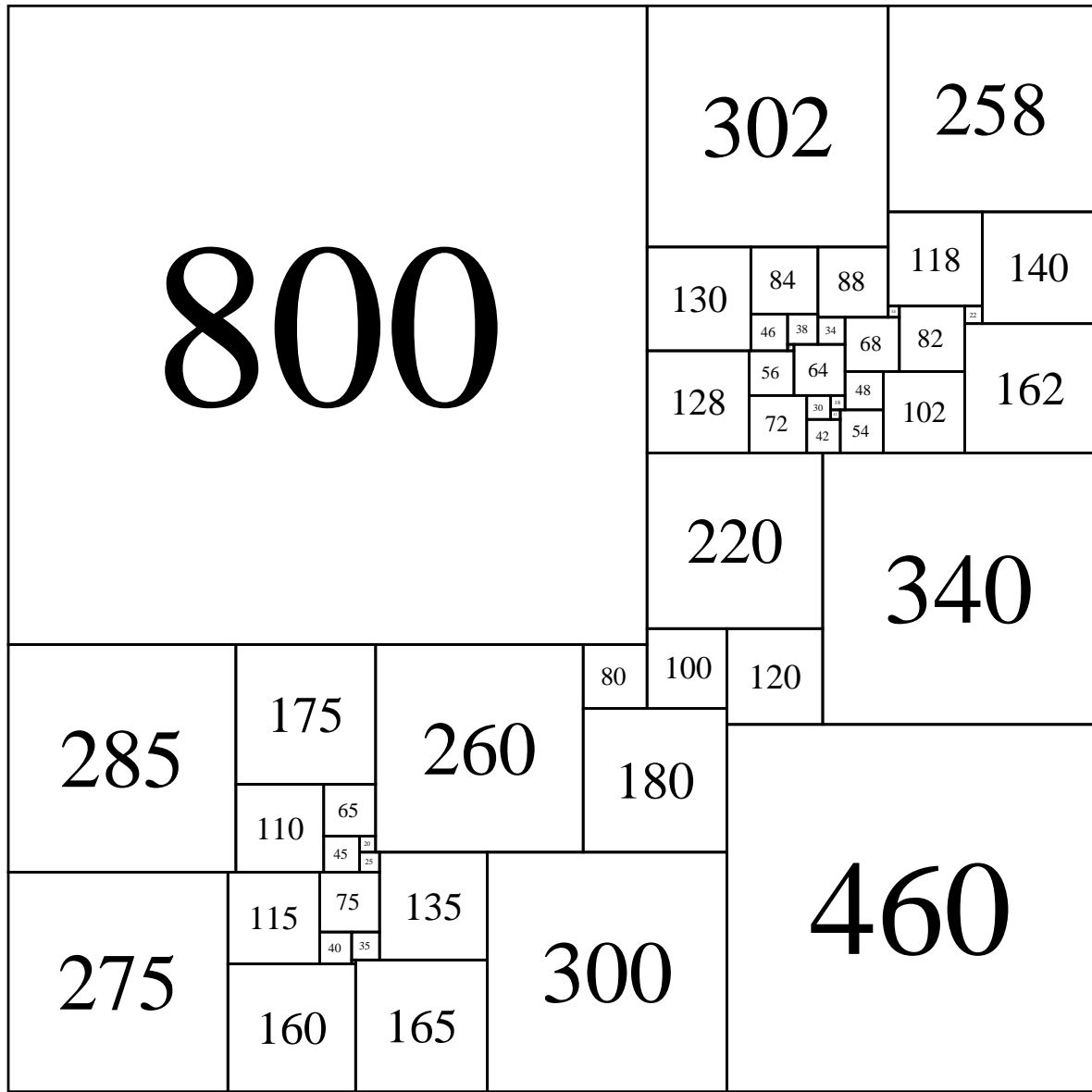
53 : 1360v (8) SEA 2012



53 : 1360w (8) SEA 2012

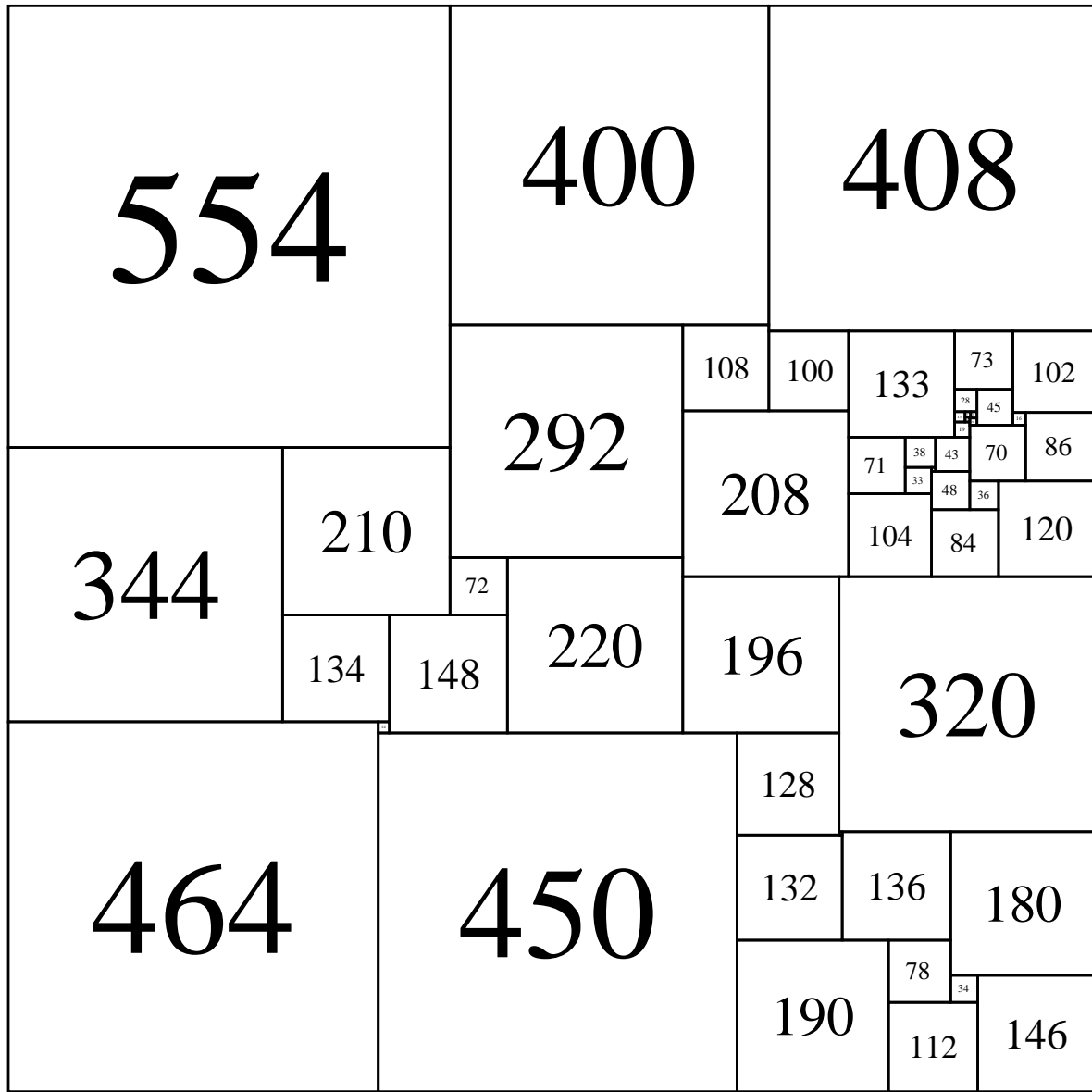


53 : 1360x (8) SEA 2012

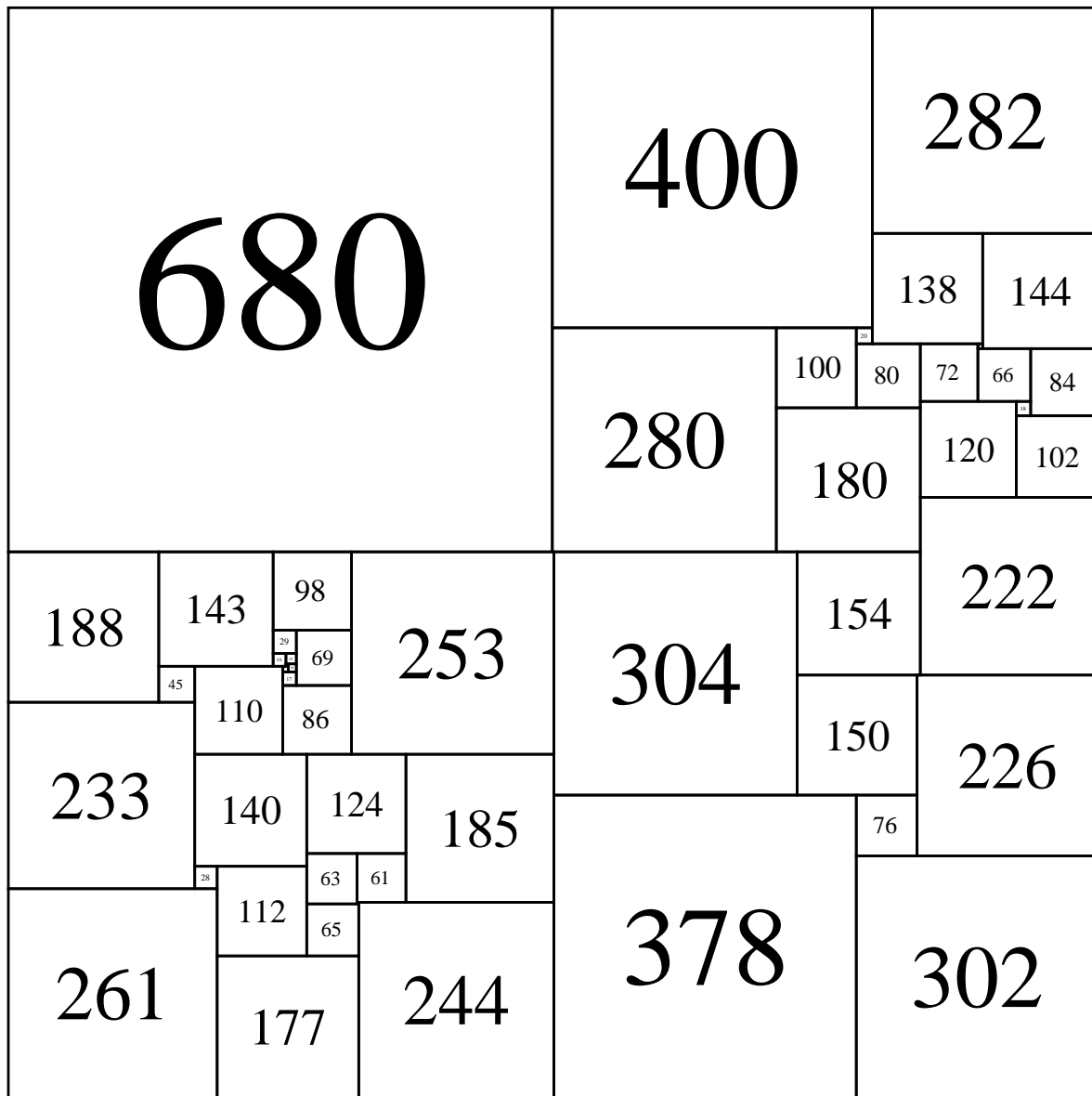


53 : 1360y (8) SEA 2012

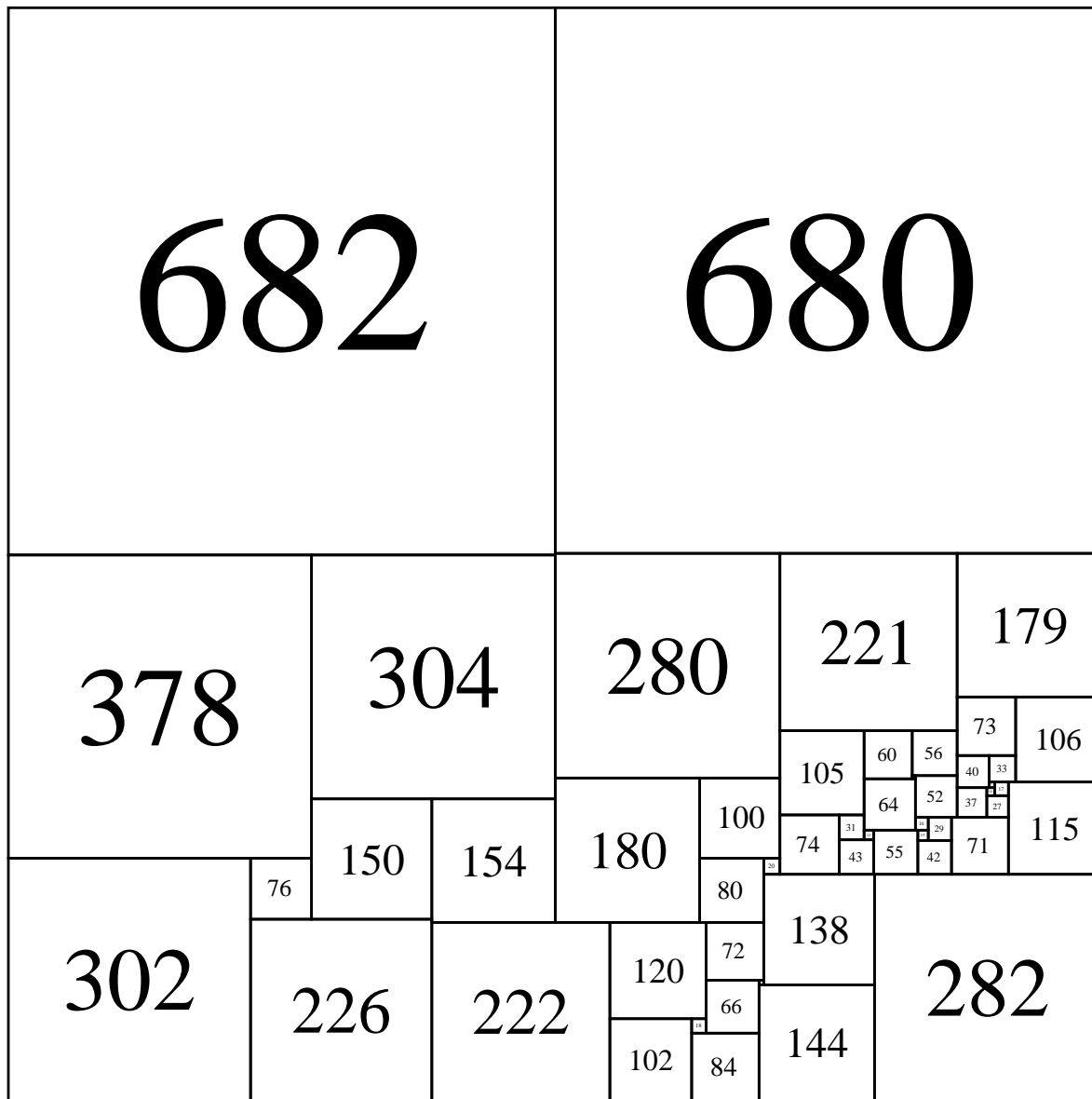




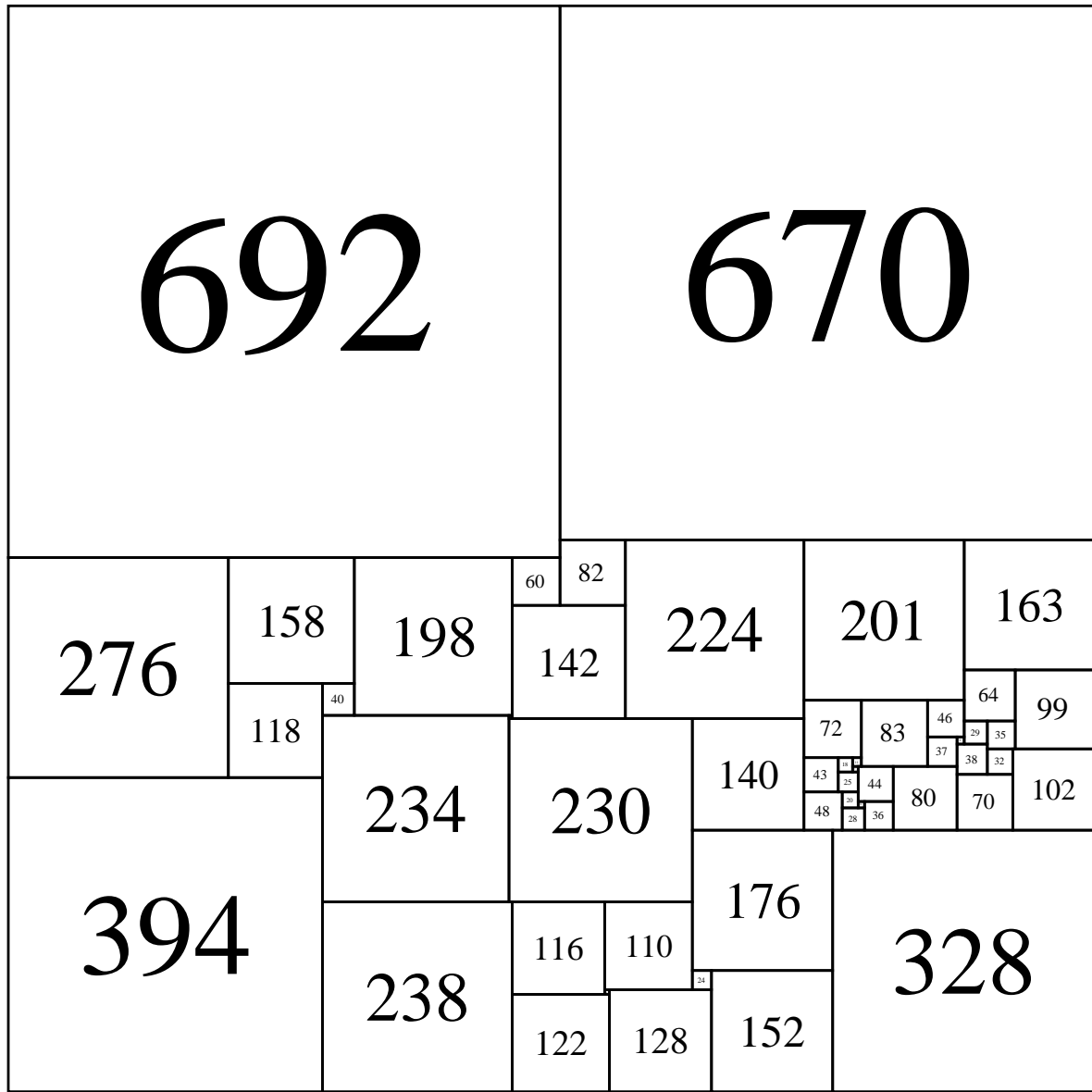
53 : 1362a (8) SEA 2012



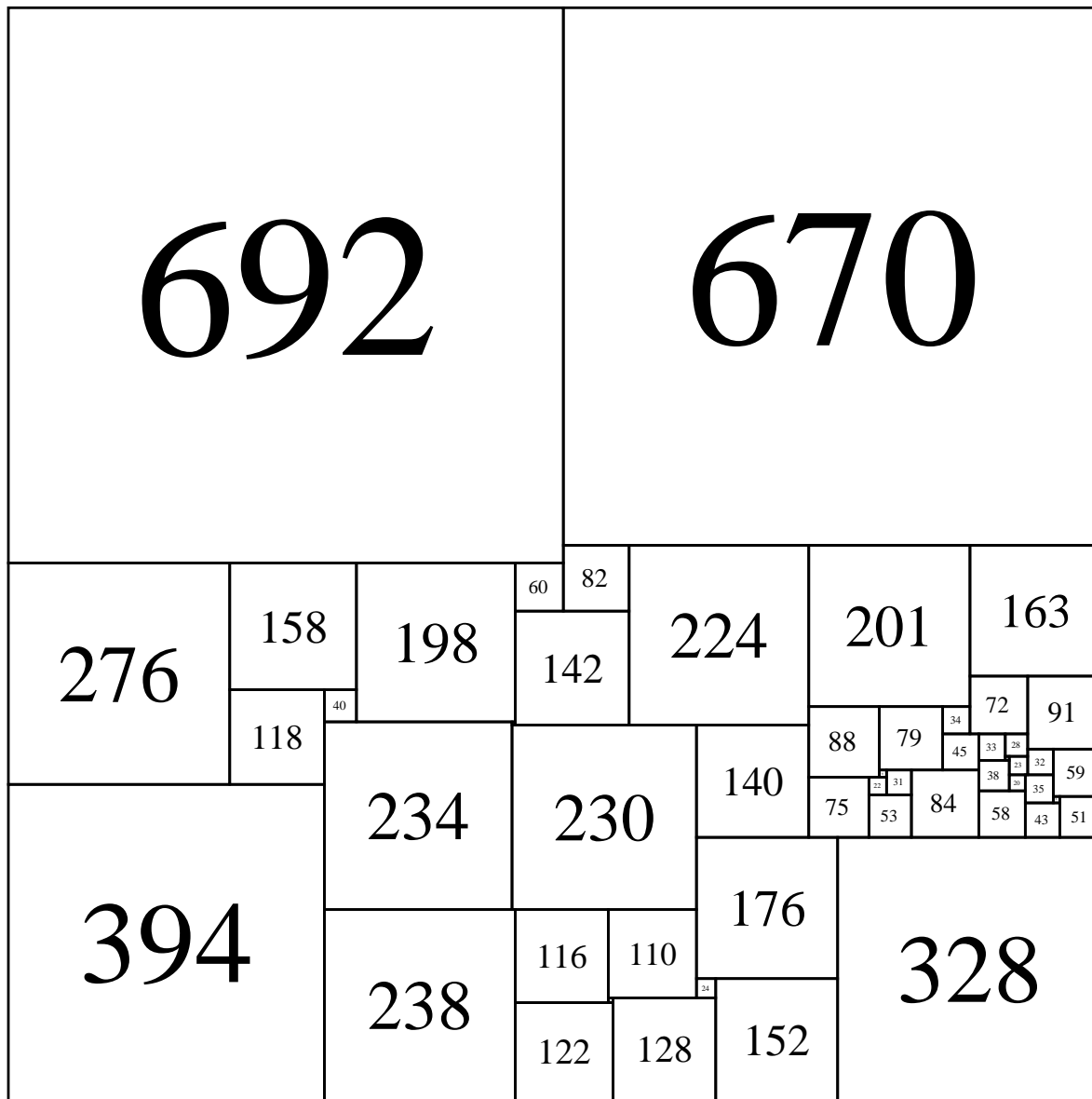
53 : 1362b (8) SEA 2012



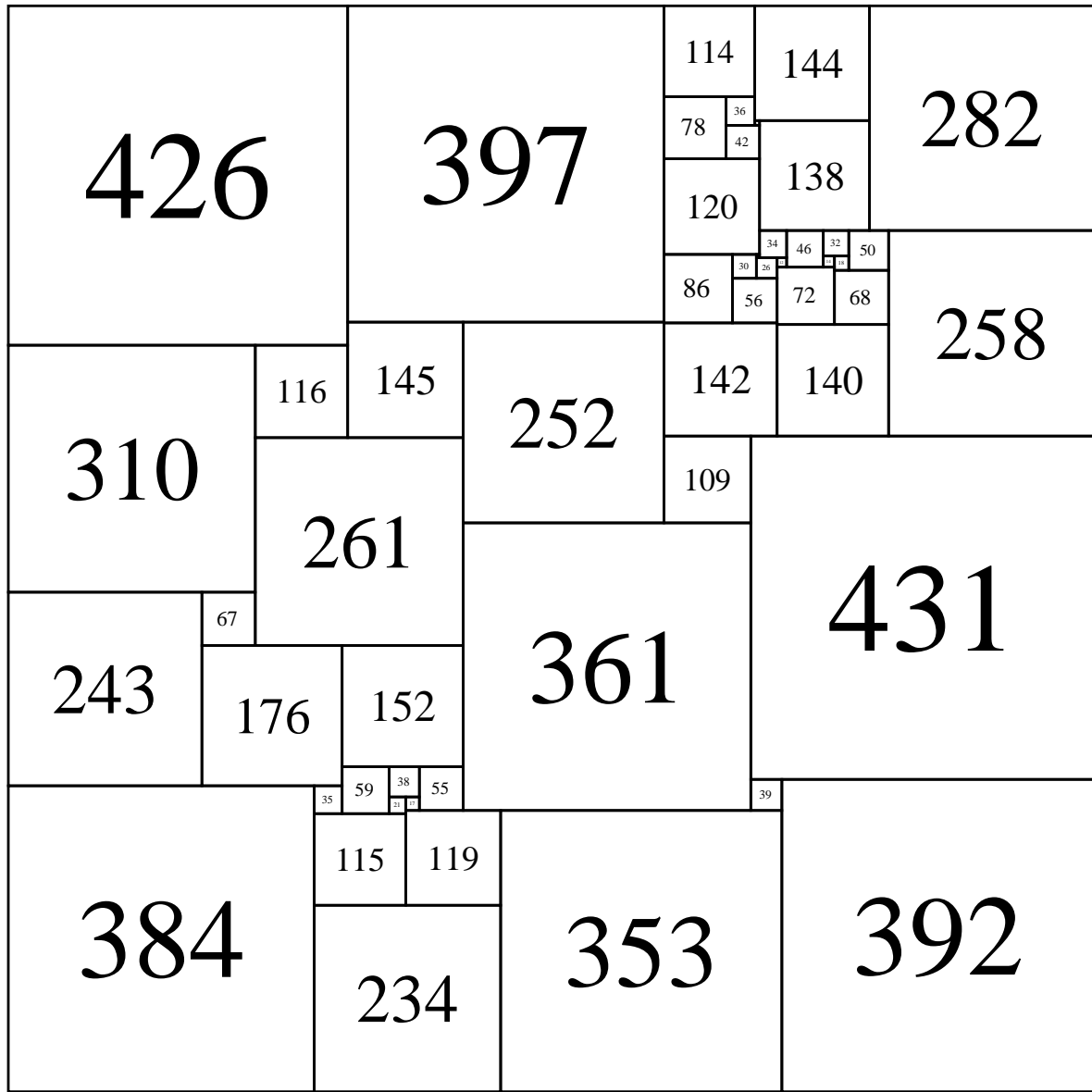
53 : 1362c (8) SEA 2012



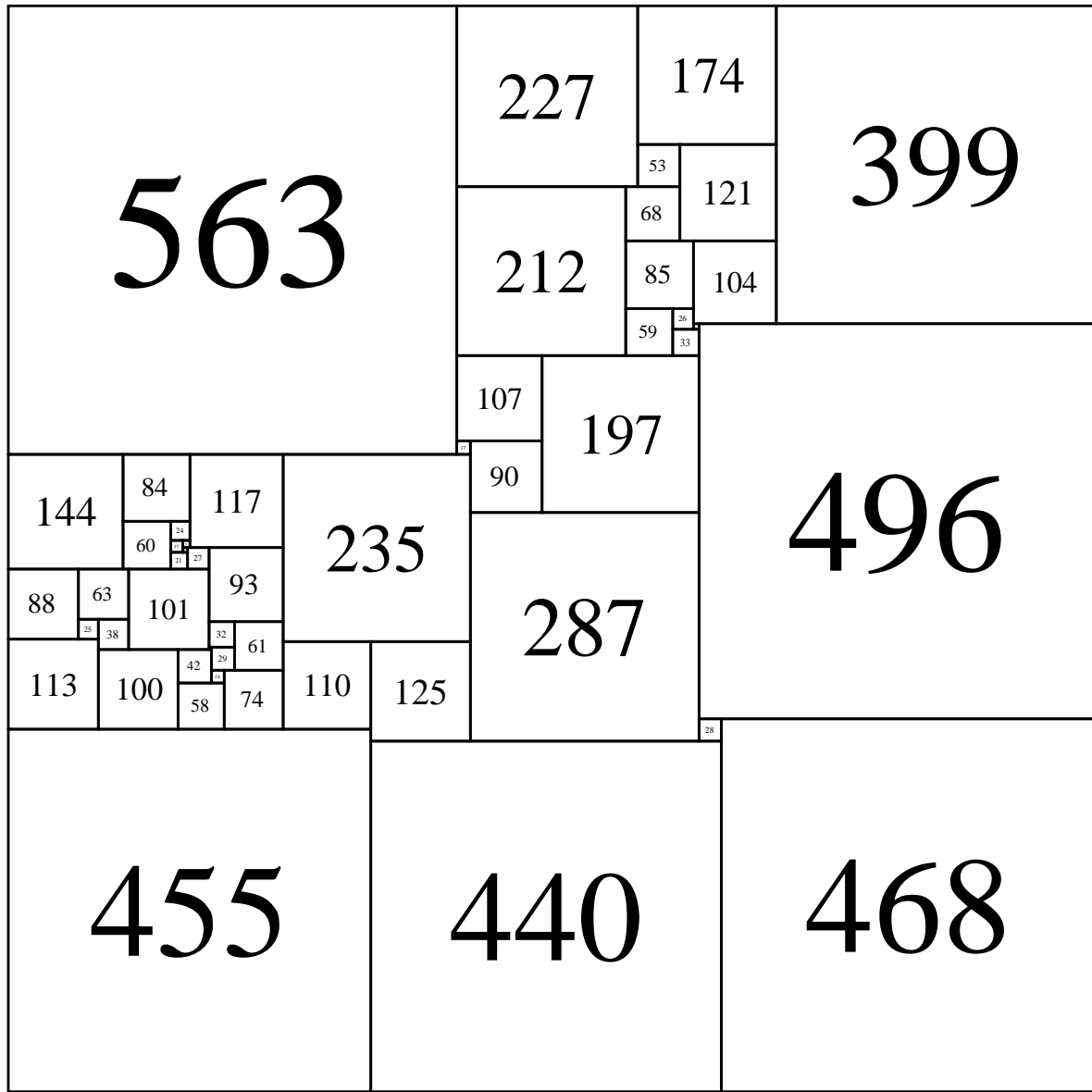
53 : 1362d (8) SEA 2012



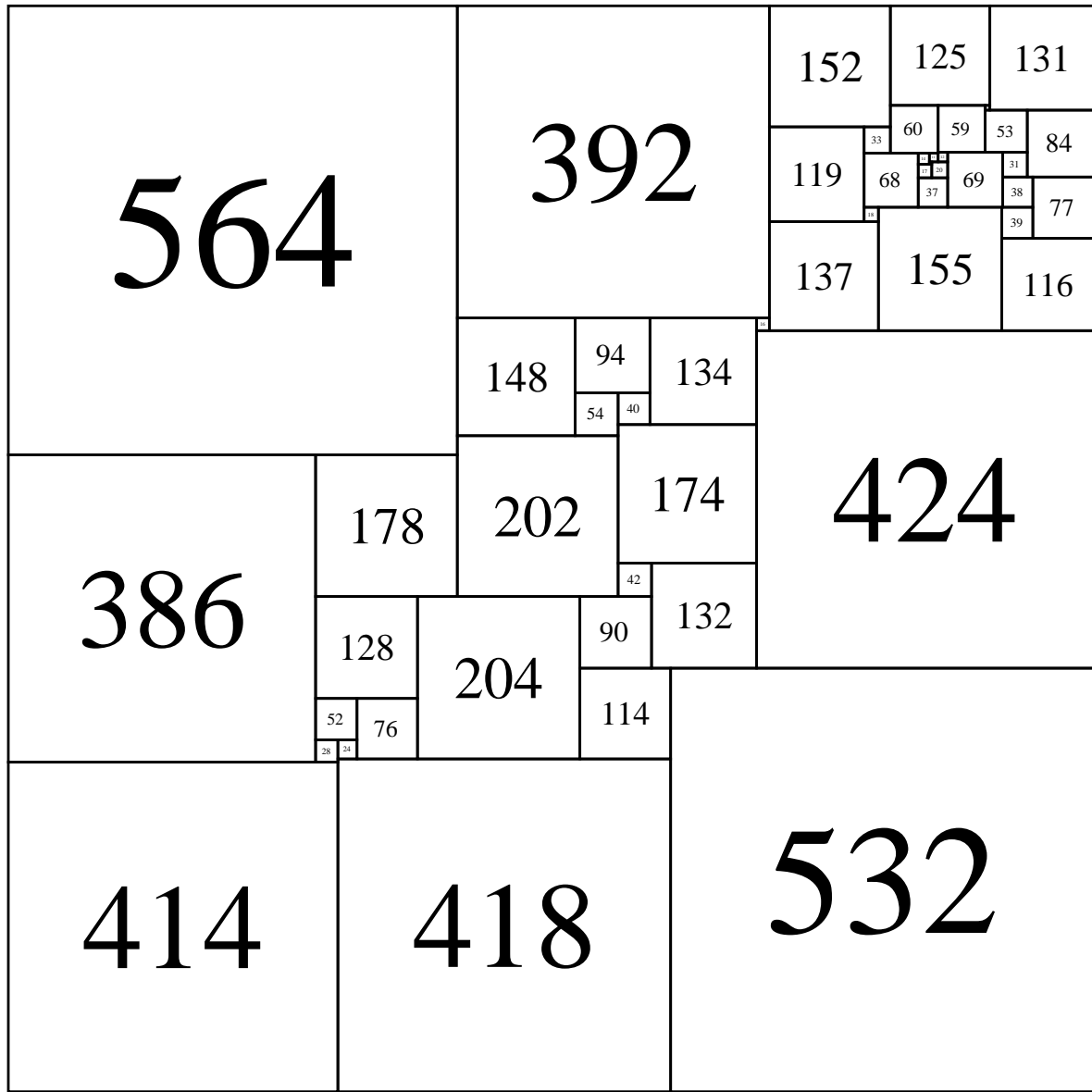
53 : 1362e (8) SEA 2012



53 : 1363a (8) SEA 2012

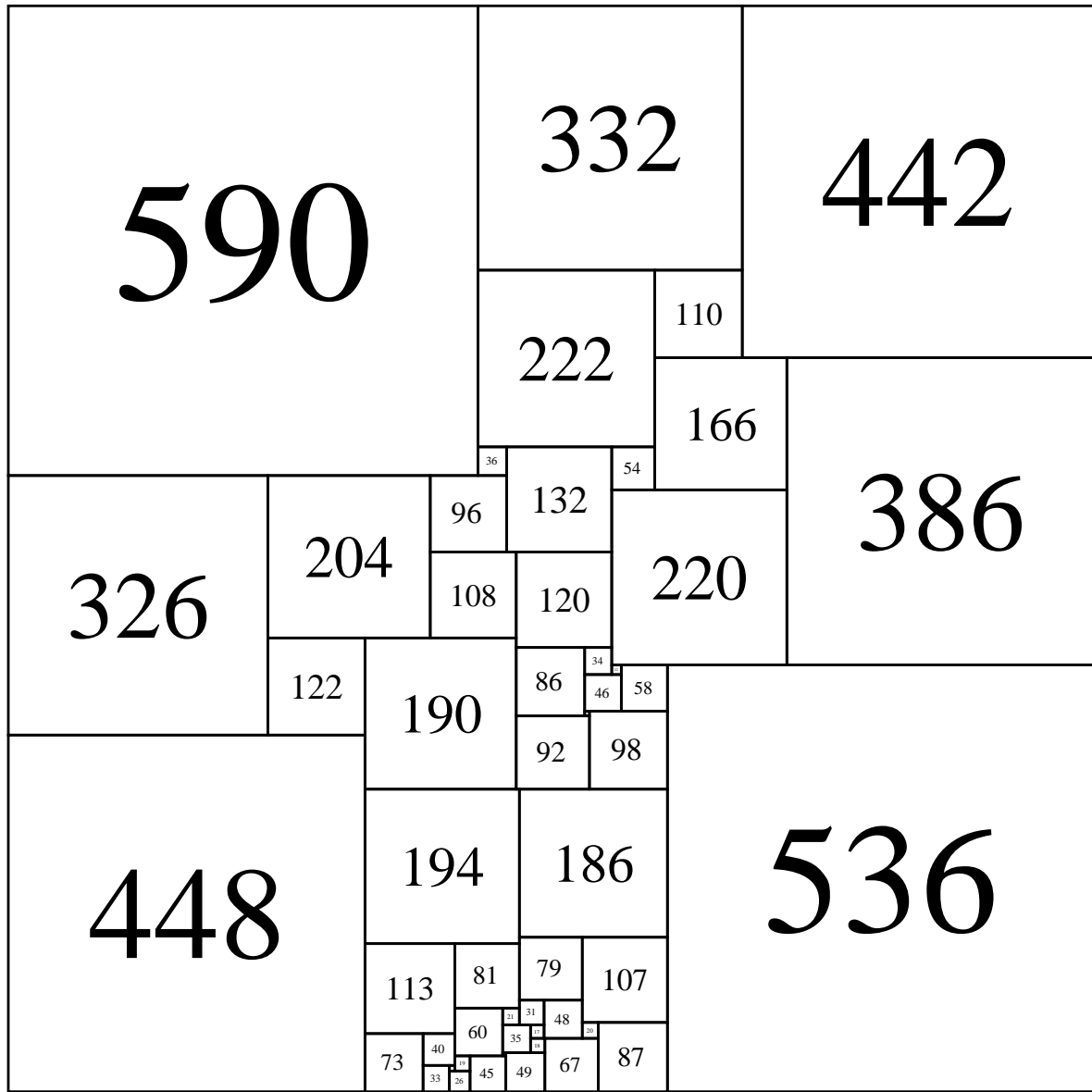


53 : 1363b (8) SEA 2012

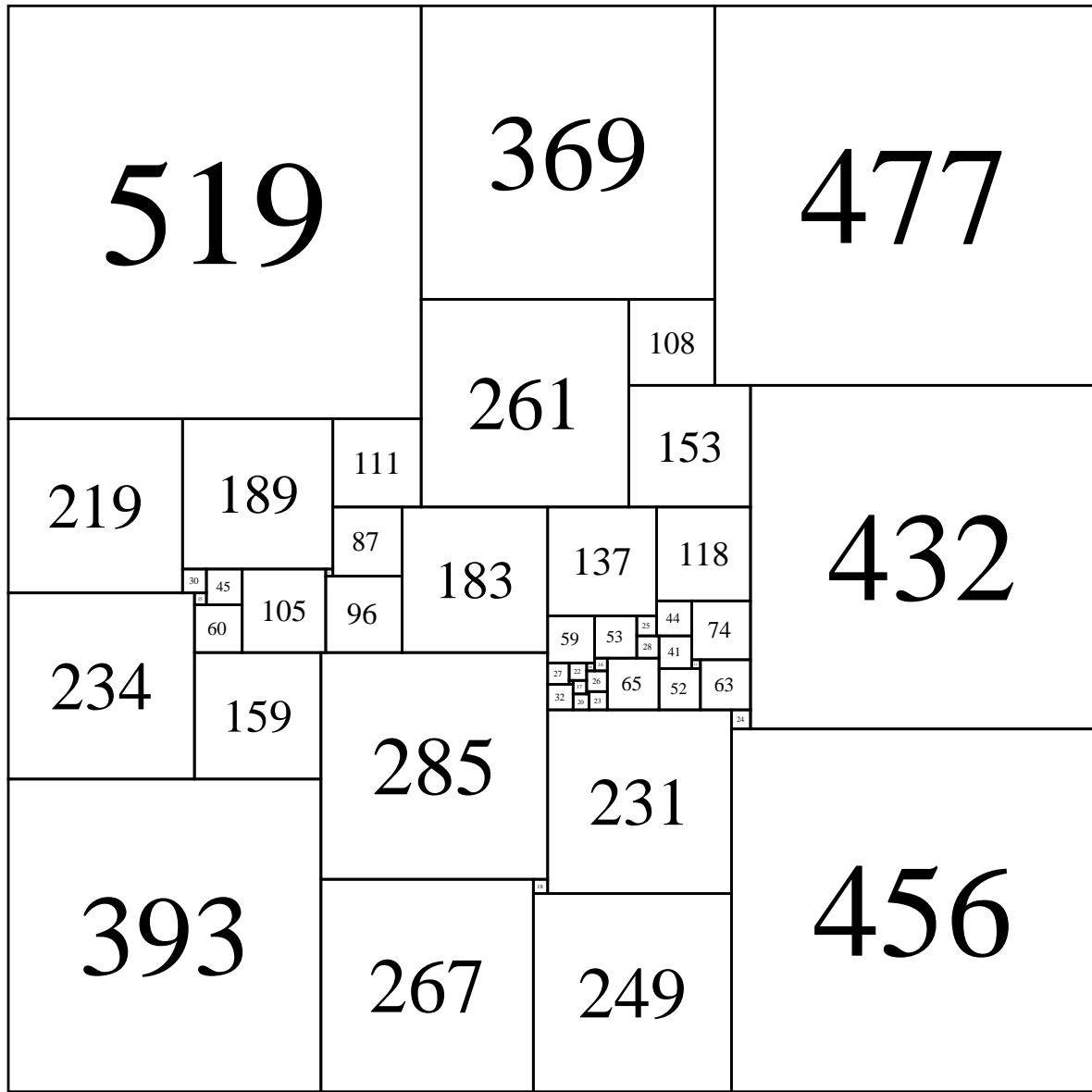


53 : 1364a (8) SEA 2012

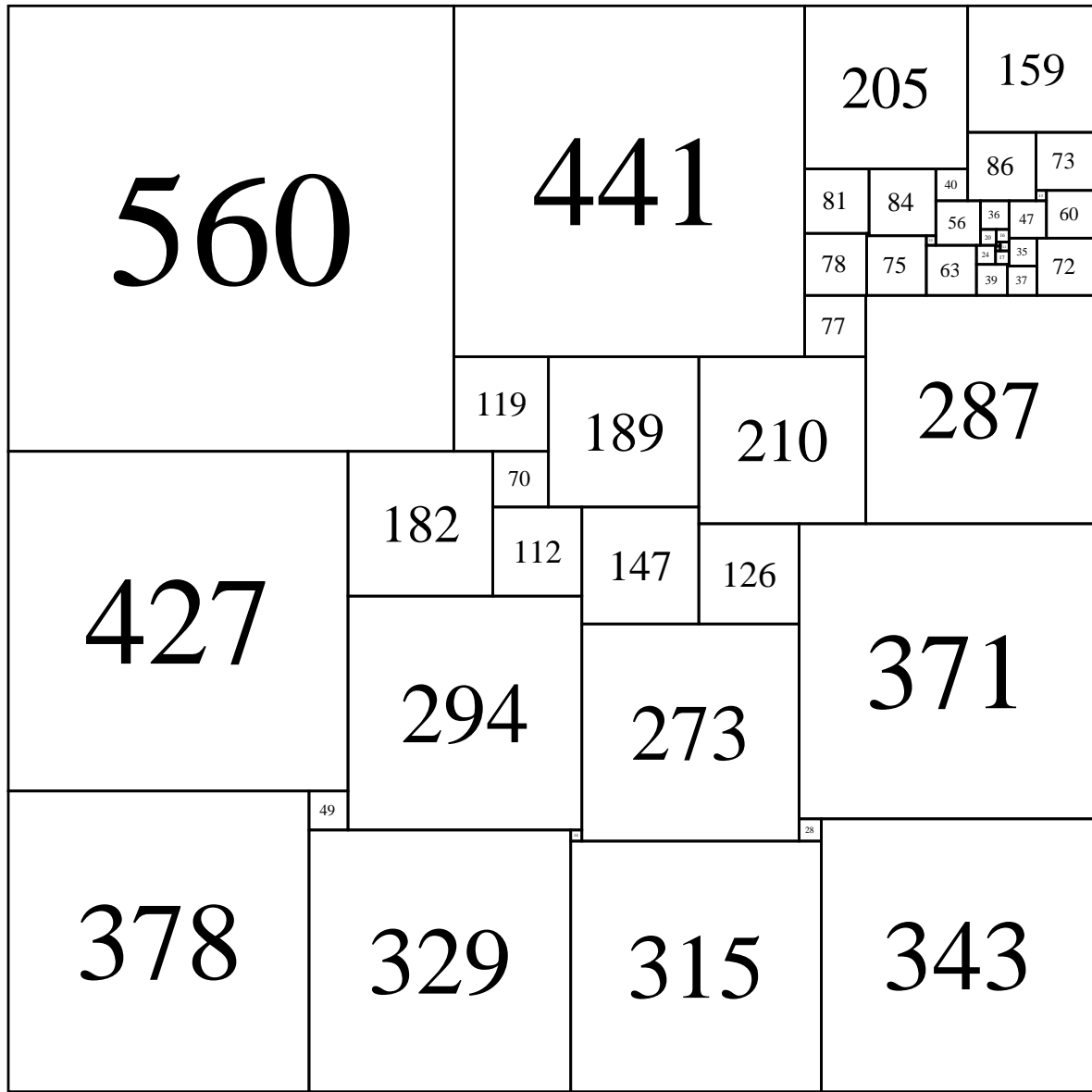




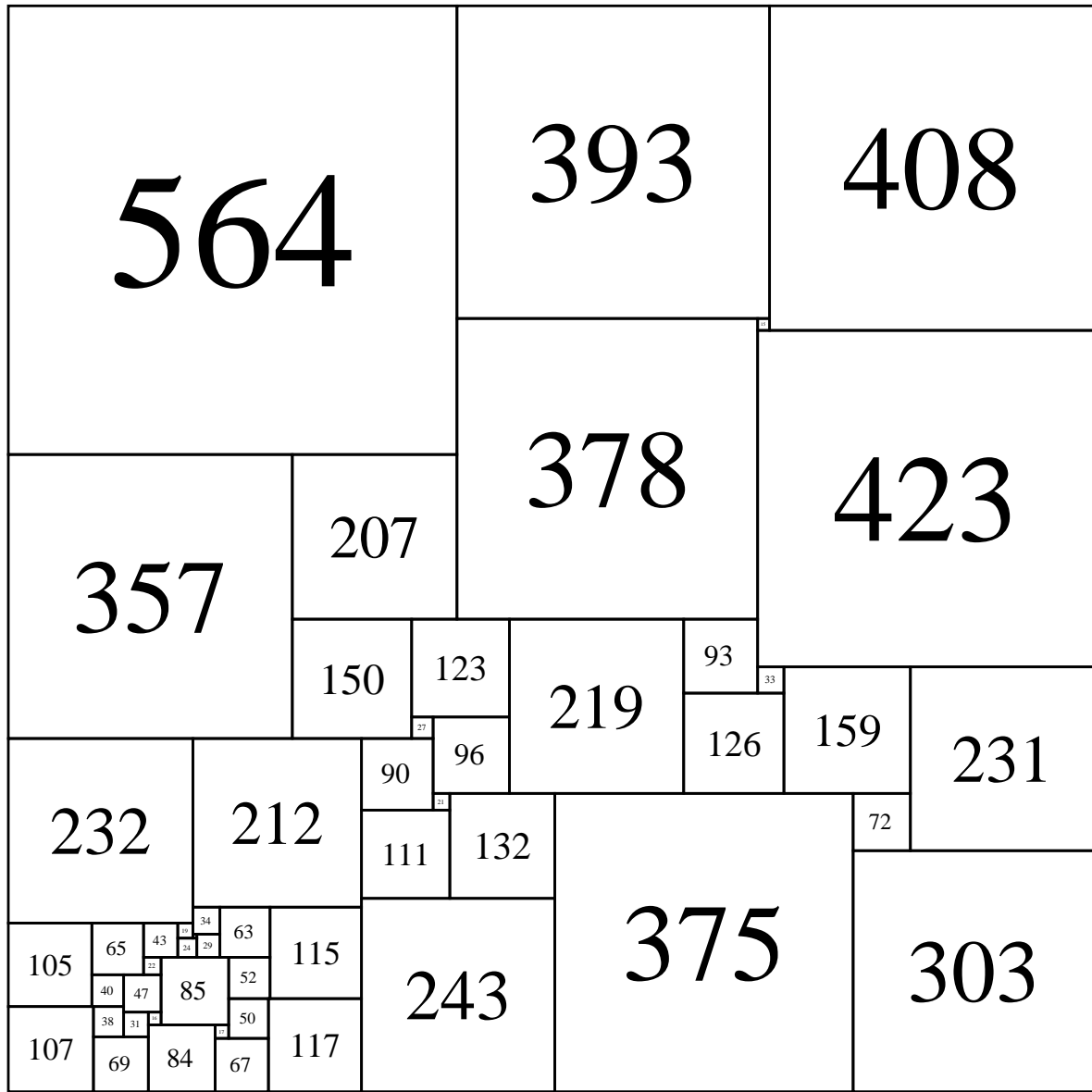
53 : 1364b (8) SEA 2012



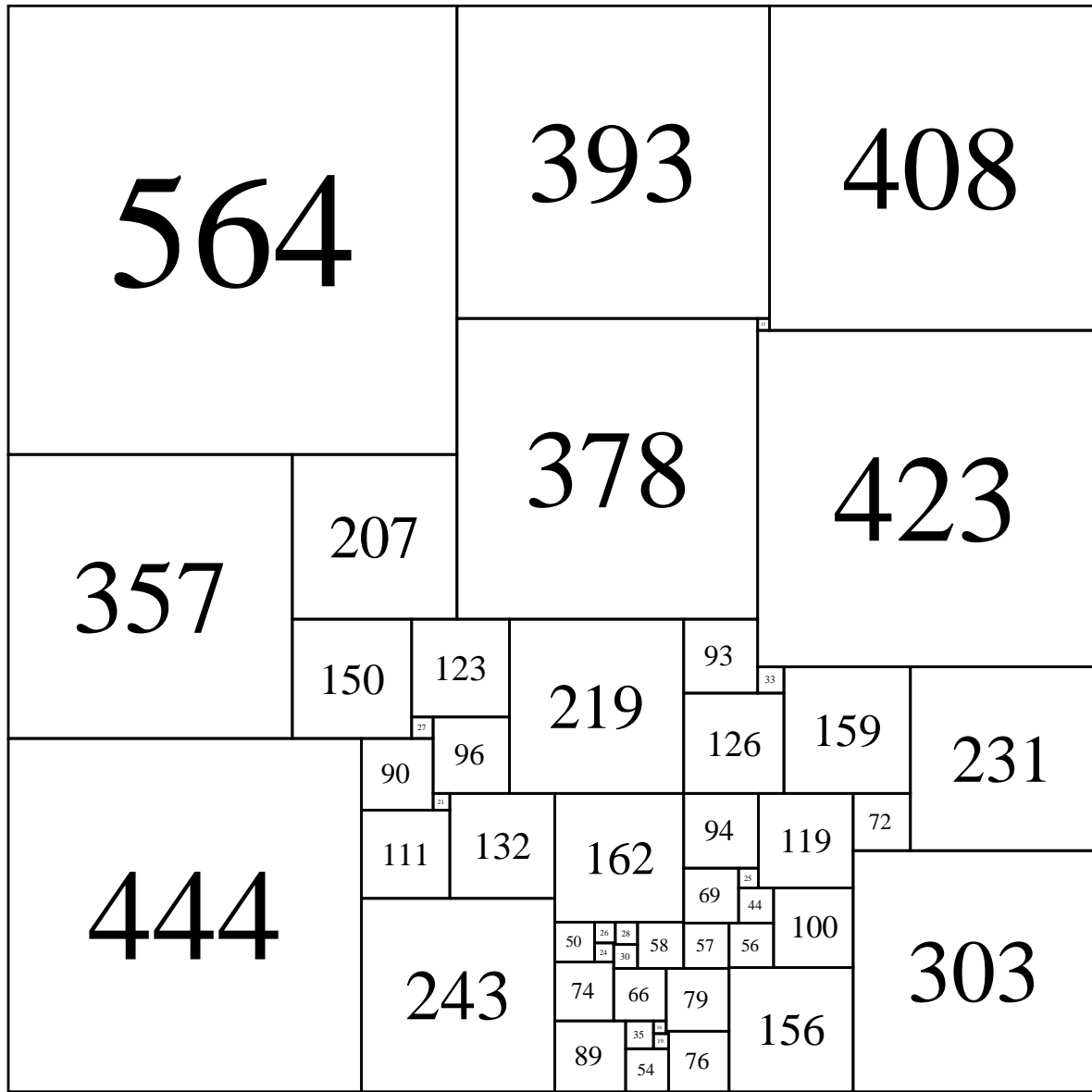
53 : 1365a (8) SEA 2012



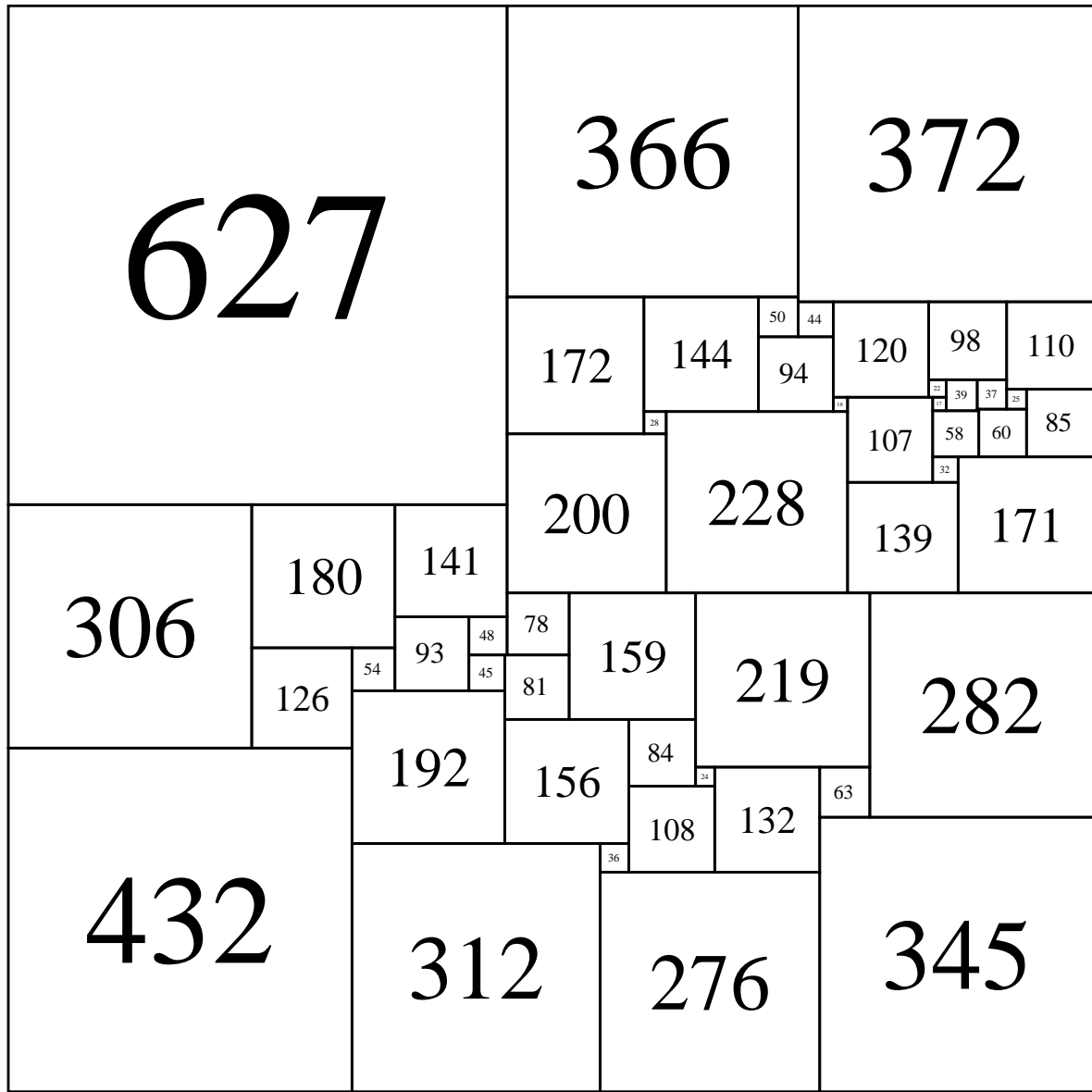
53 : 1365b (8) SEA 2012



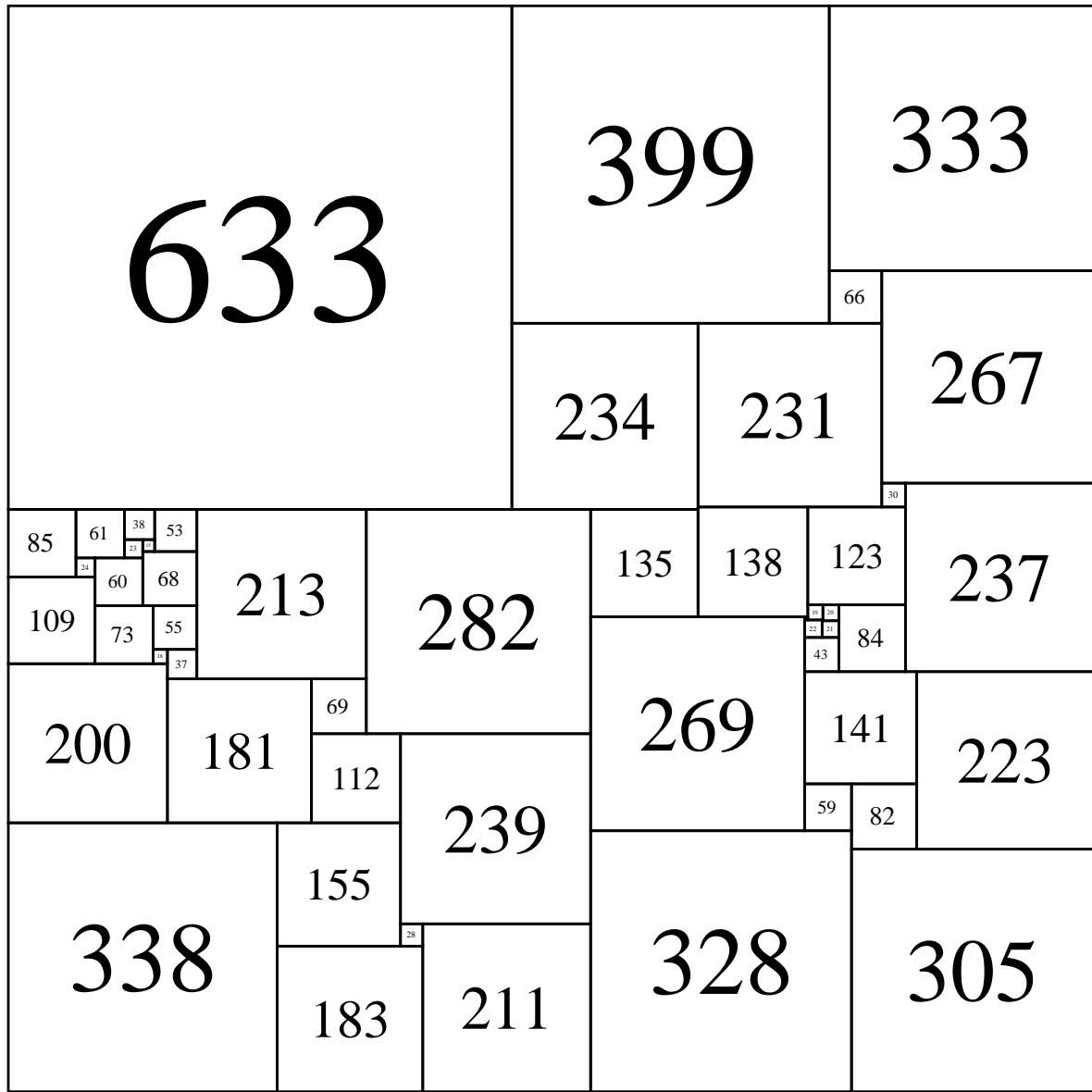
53 : 1365c (8) SEA 2012



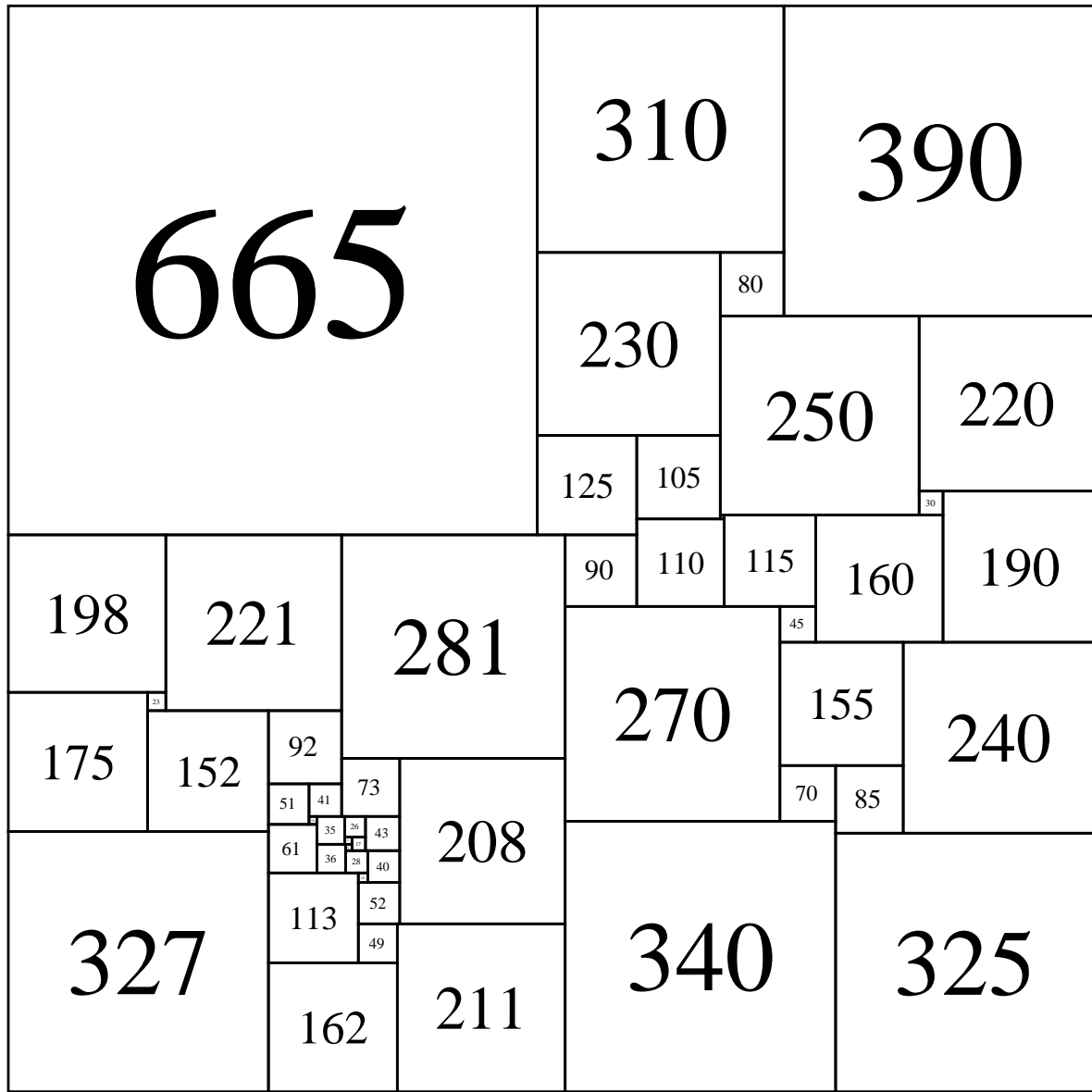
53 : 1365d (8) SEA 2012



53 : 1365e (8) SEA 2012

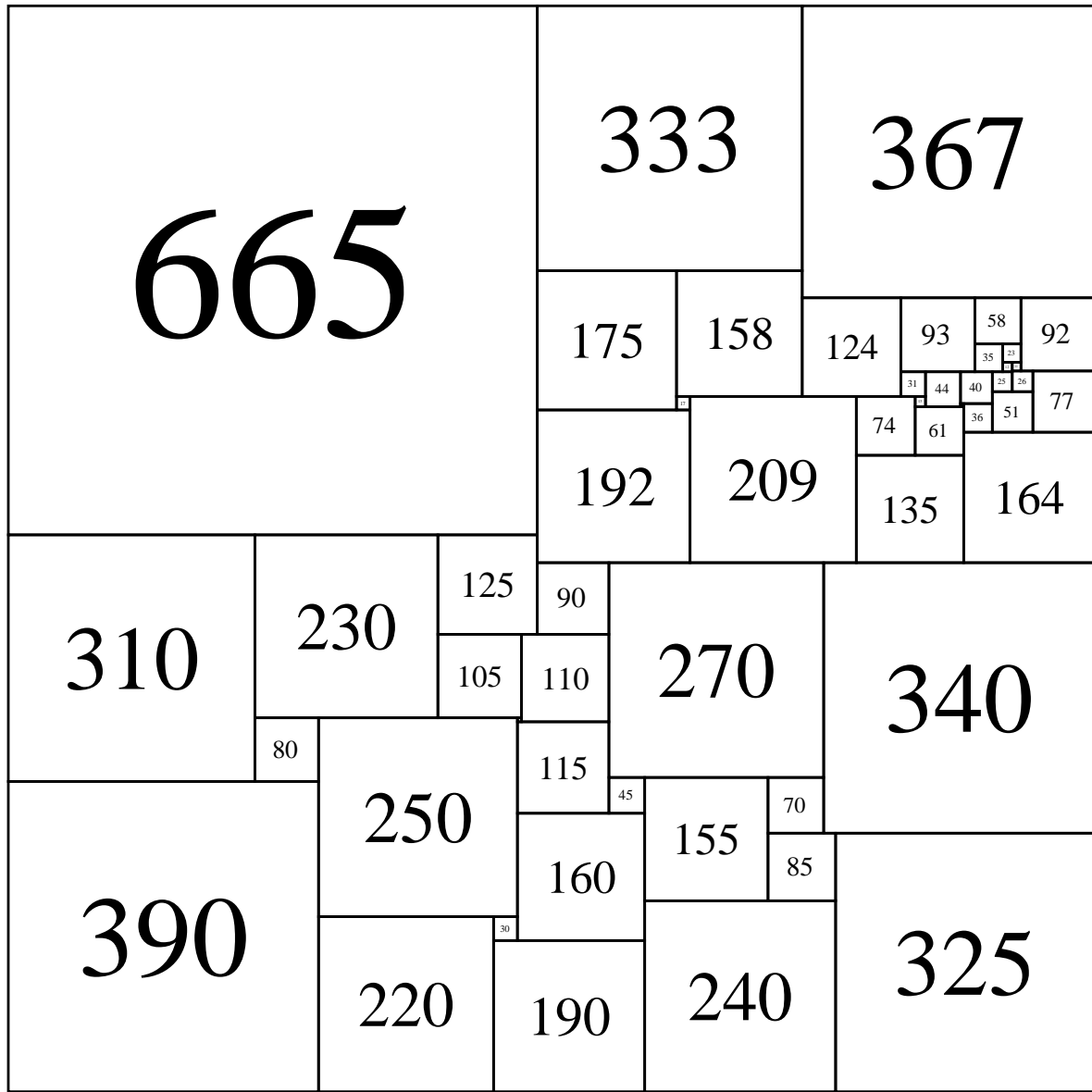


53 : 1365f (8) SEA 2012

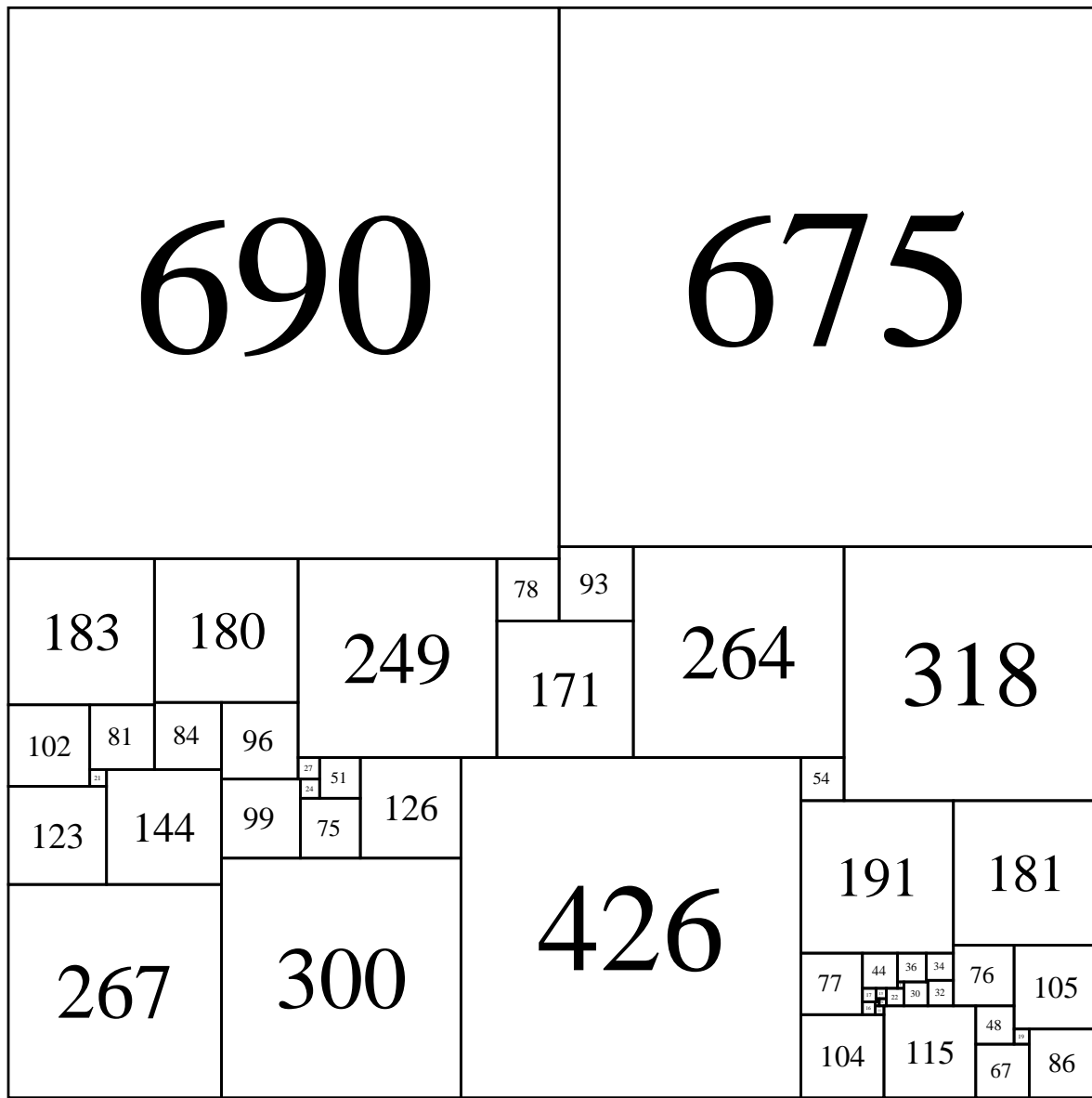


53 : 1365g (8) SEA 2012

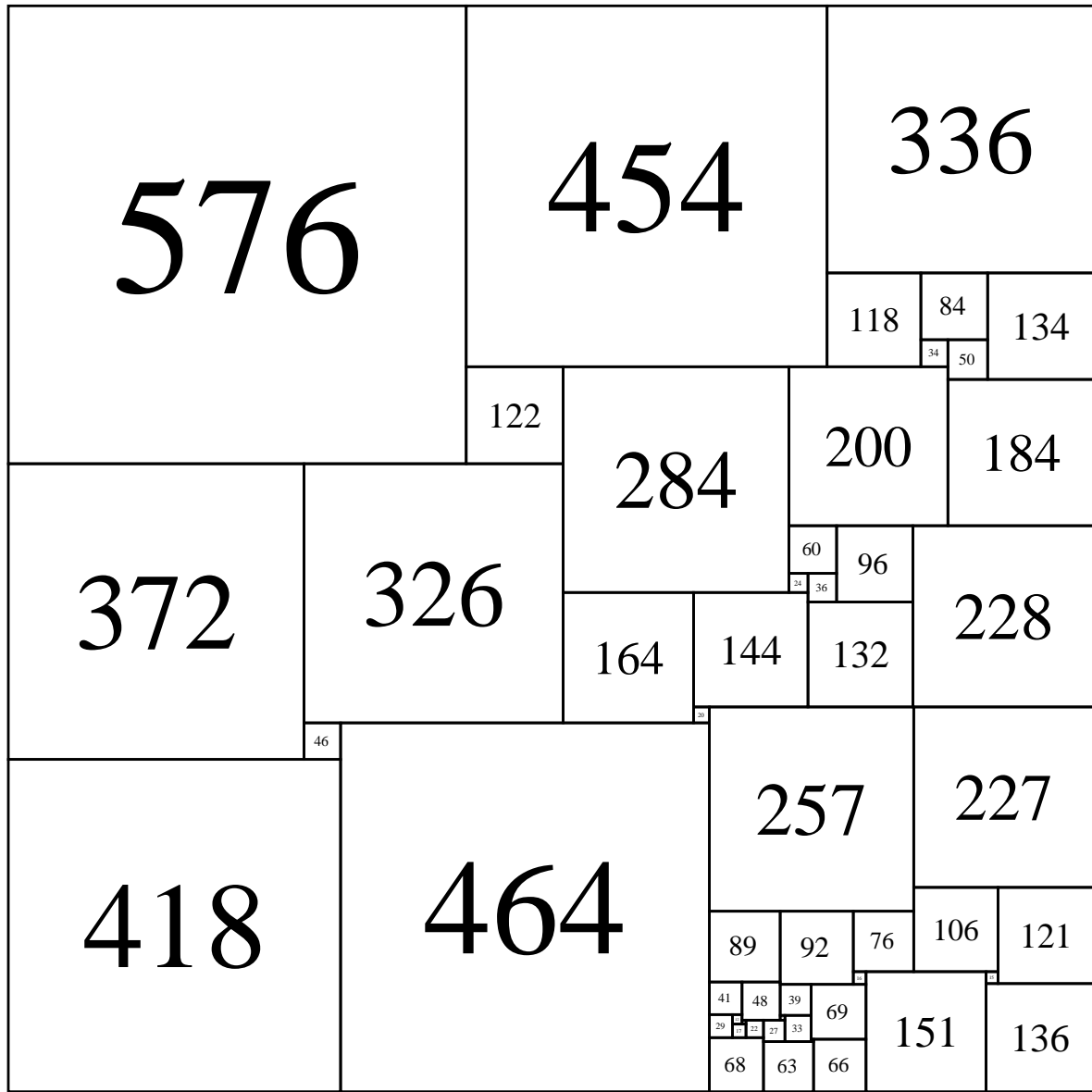




53 : 1365h (8) SEA 2012



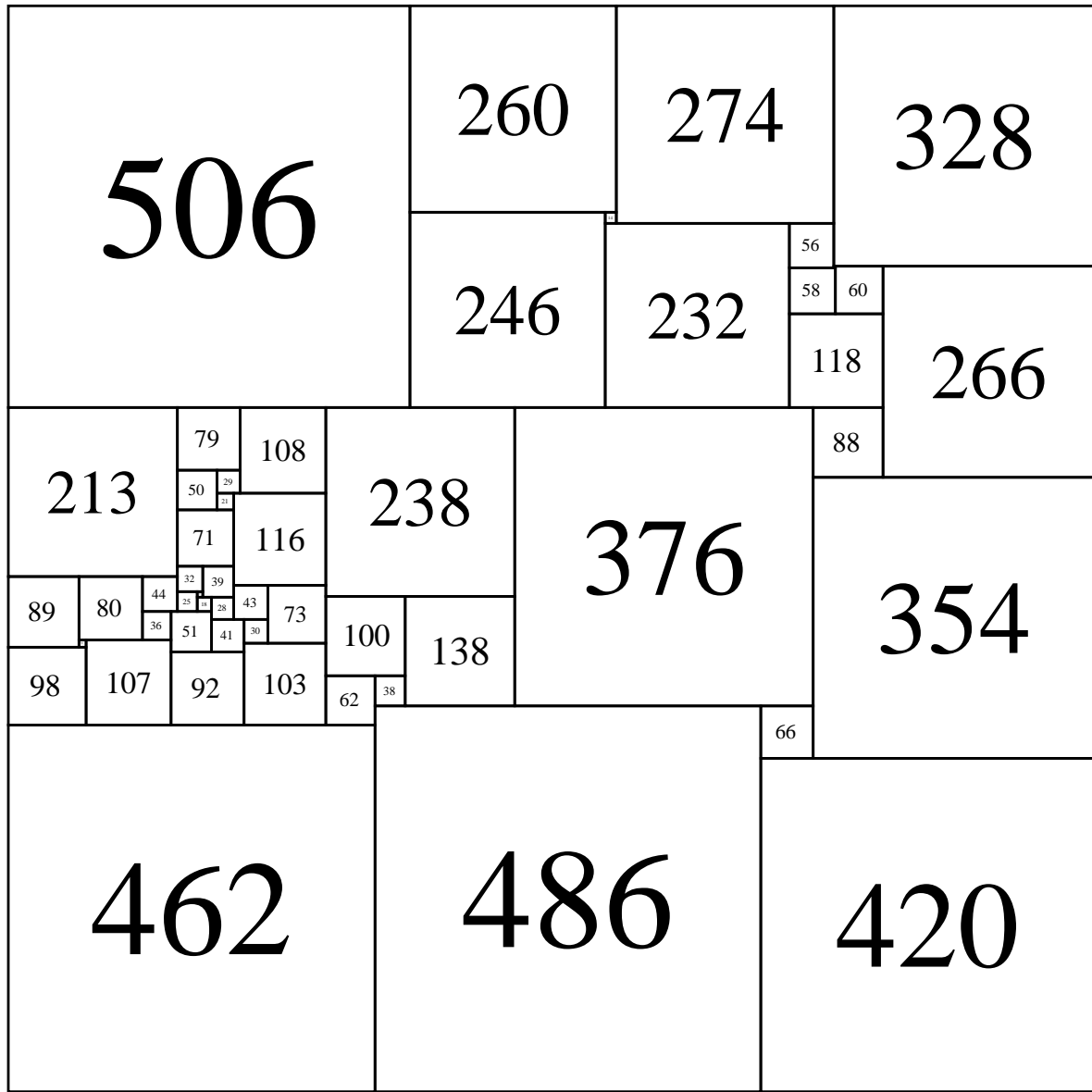
53 : 1365i (8) SEA 2012



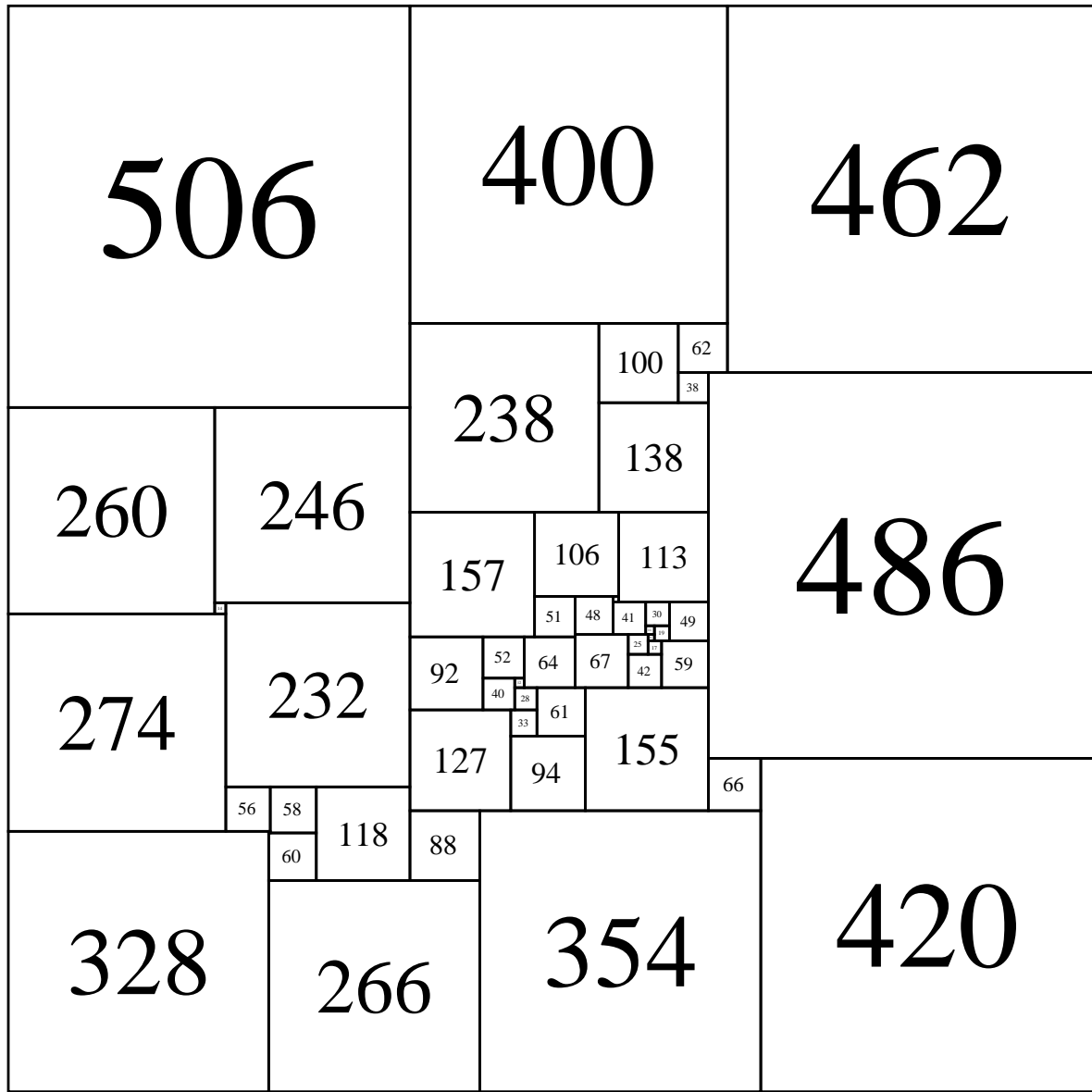
53 : 1366a (8) SEA 2012







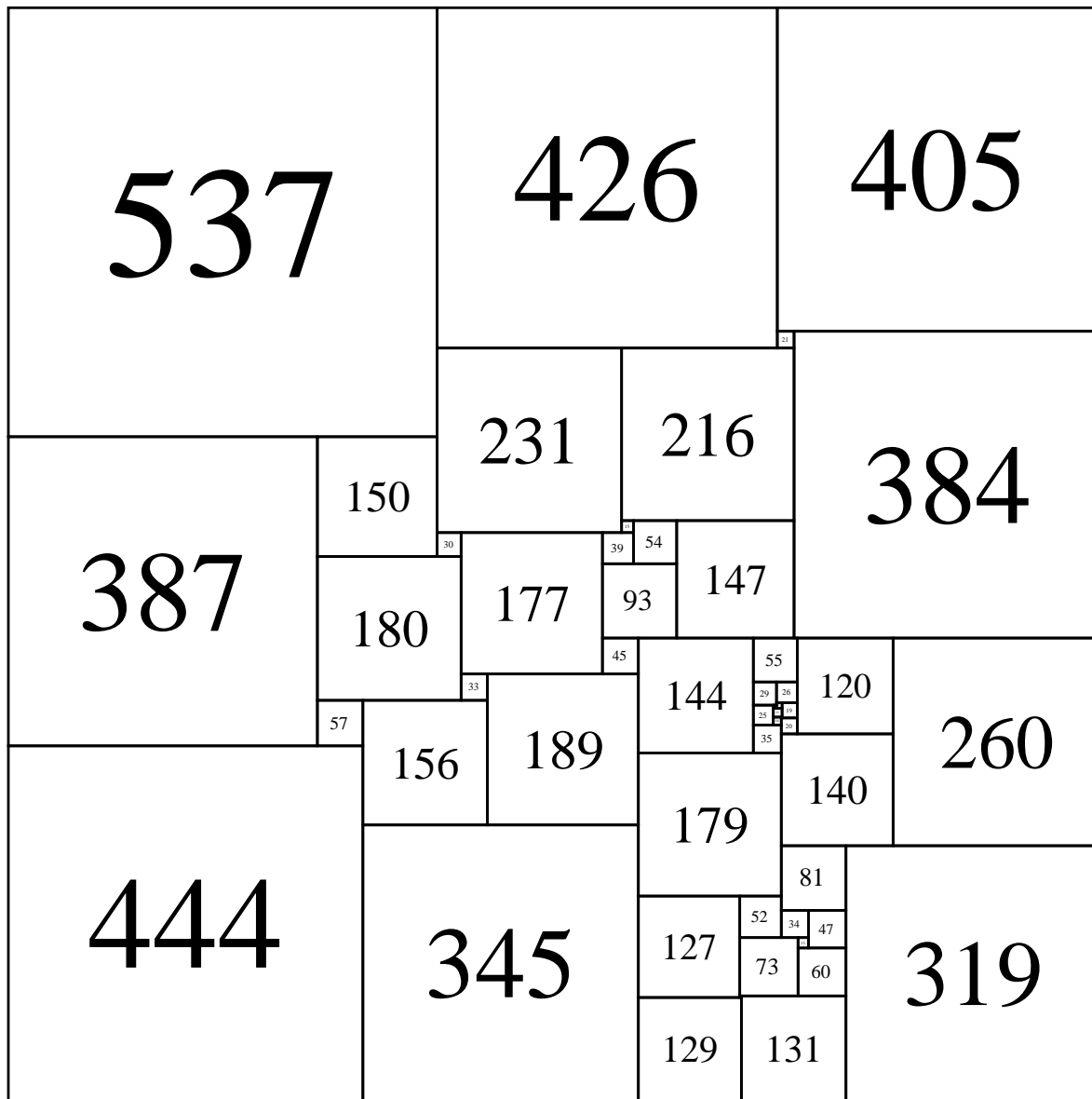
53 : 1368b (8) SEA 2012



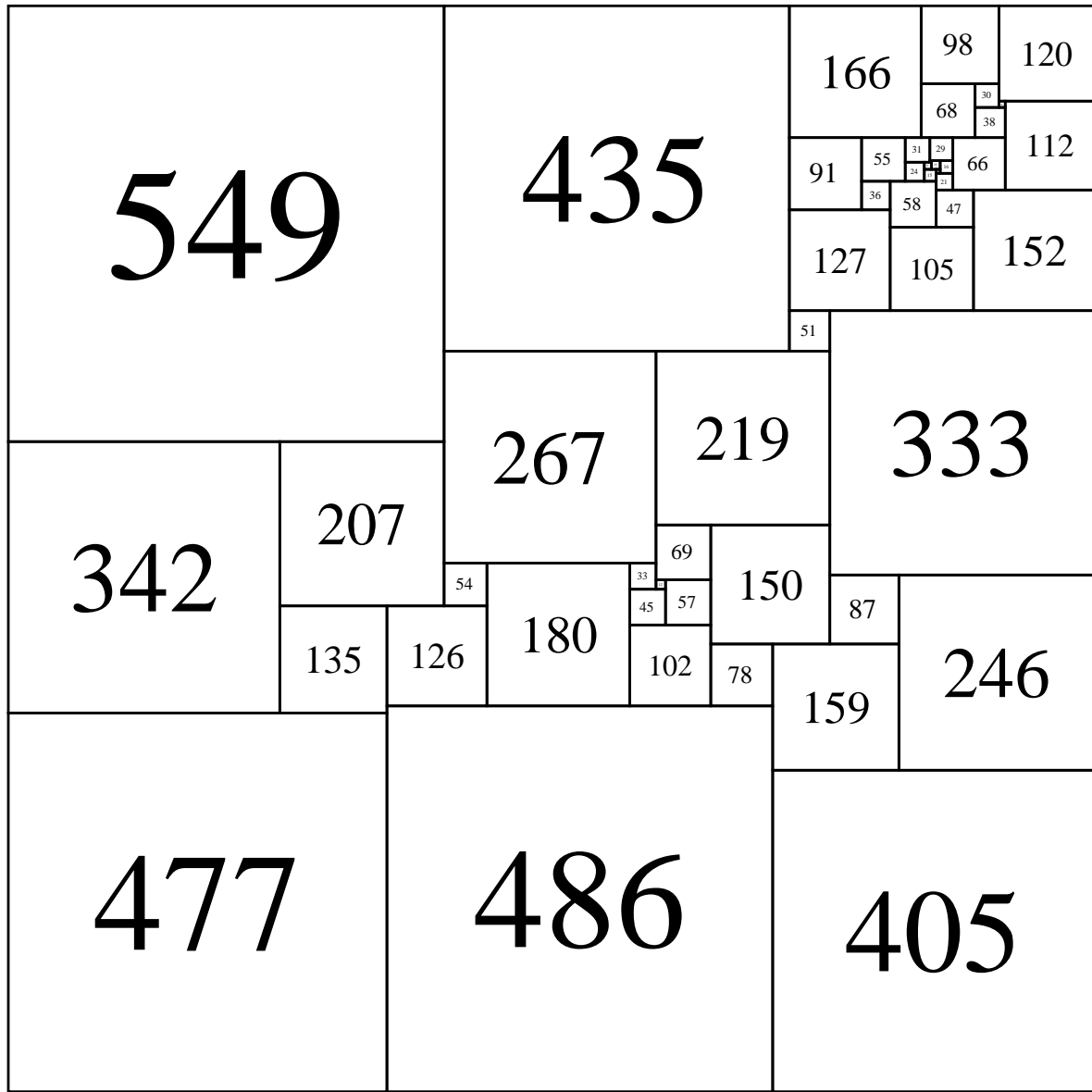
53 : 1368c (8) SEA 2012



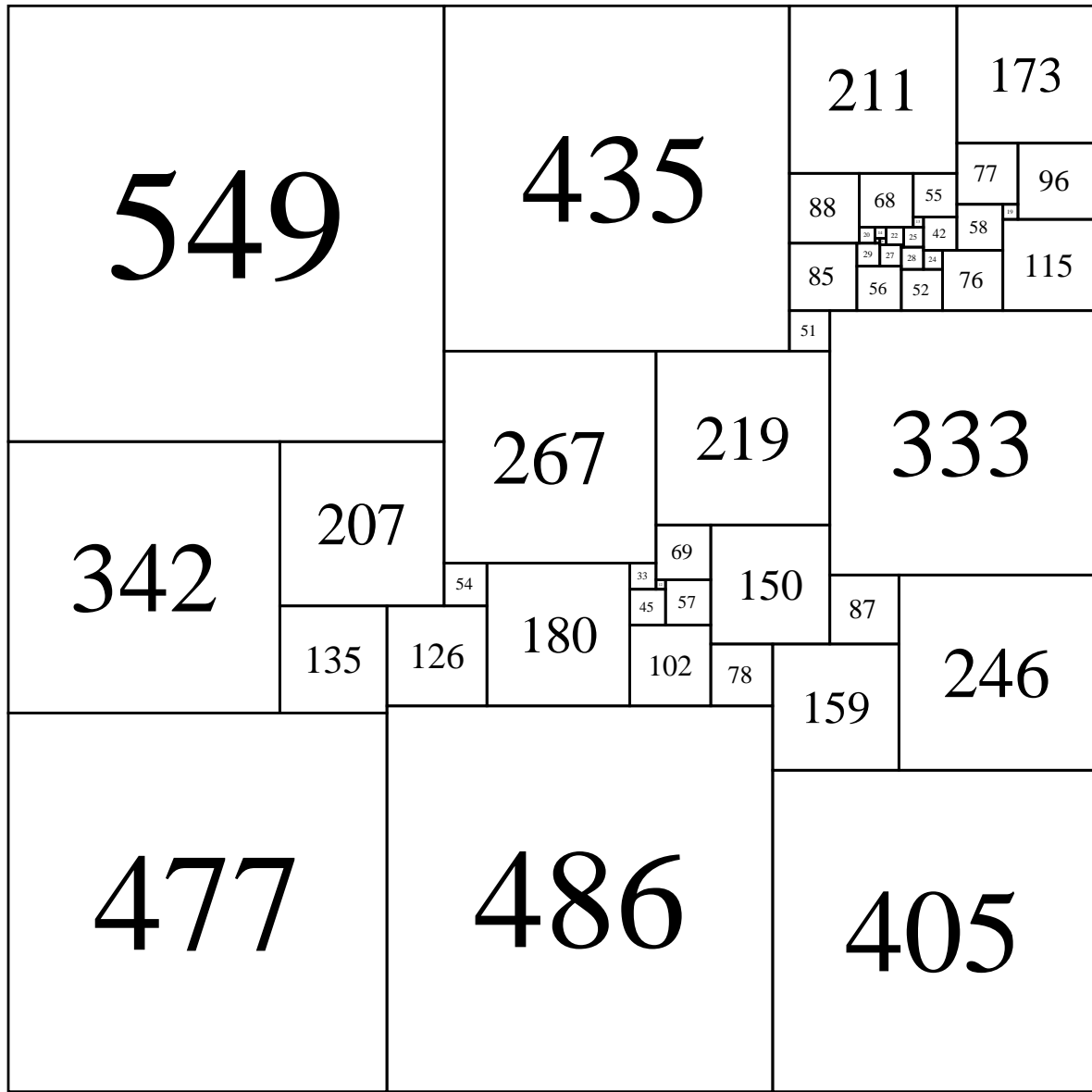




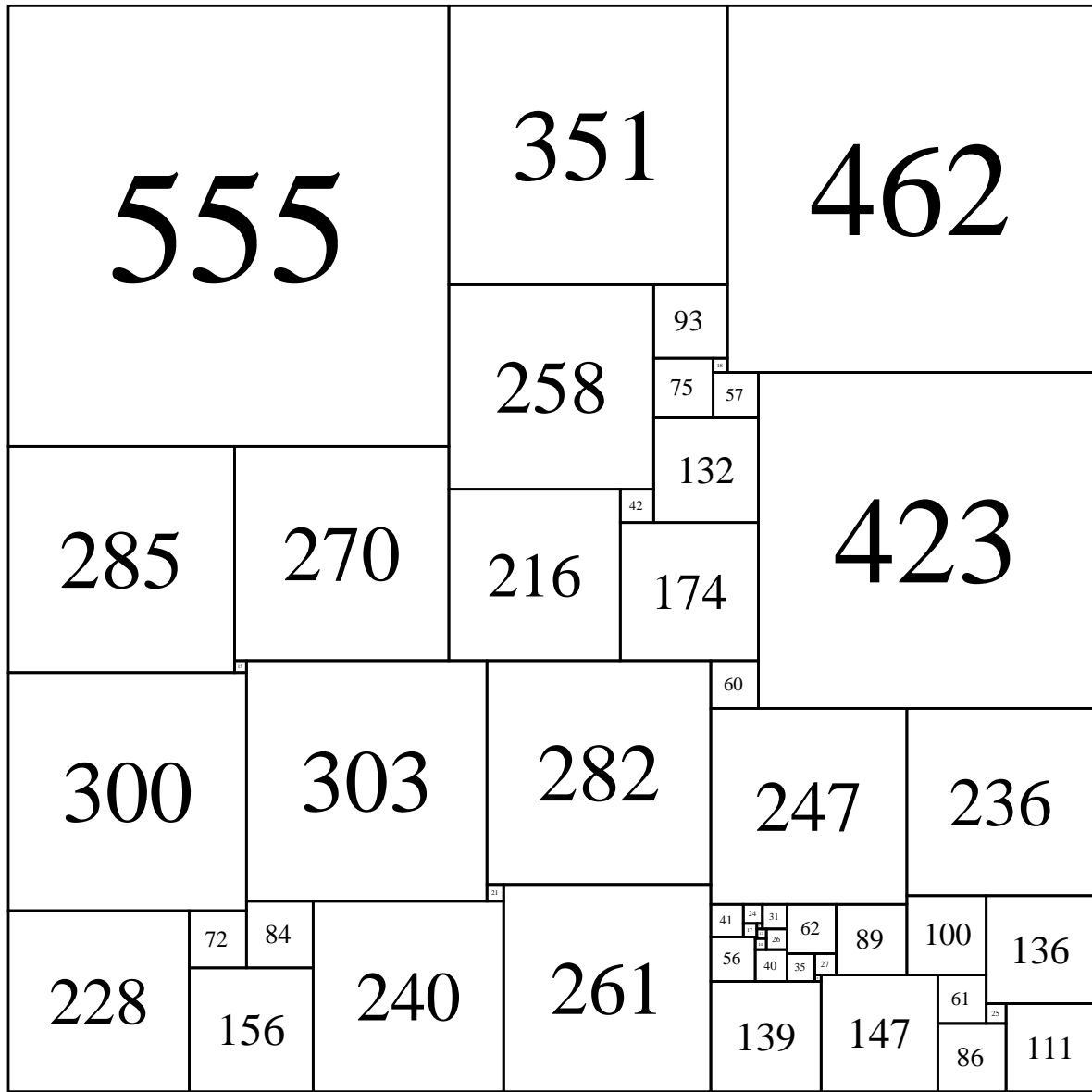
53 : 1368e (8) SEA 2012



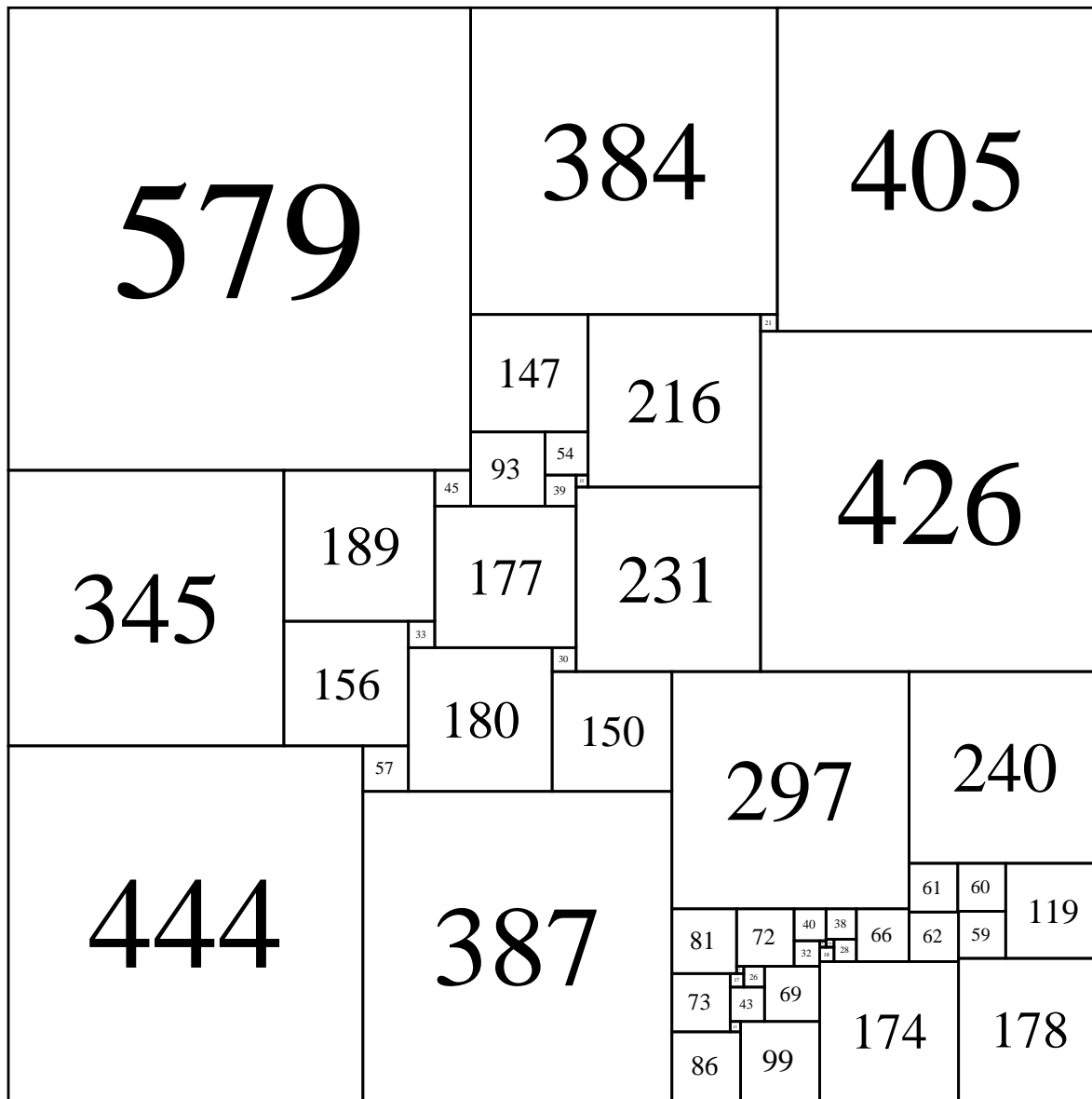
53 : 1368f (8) SEA 2012



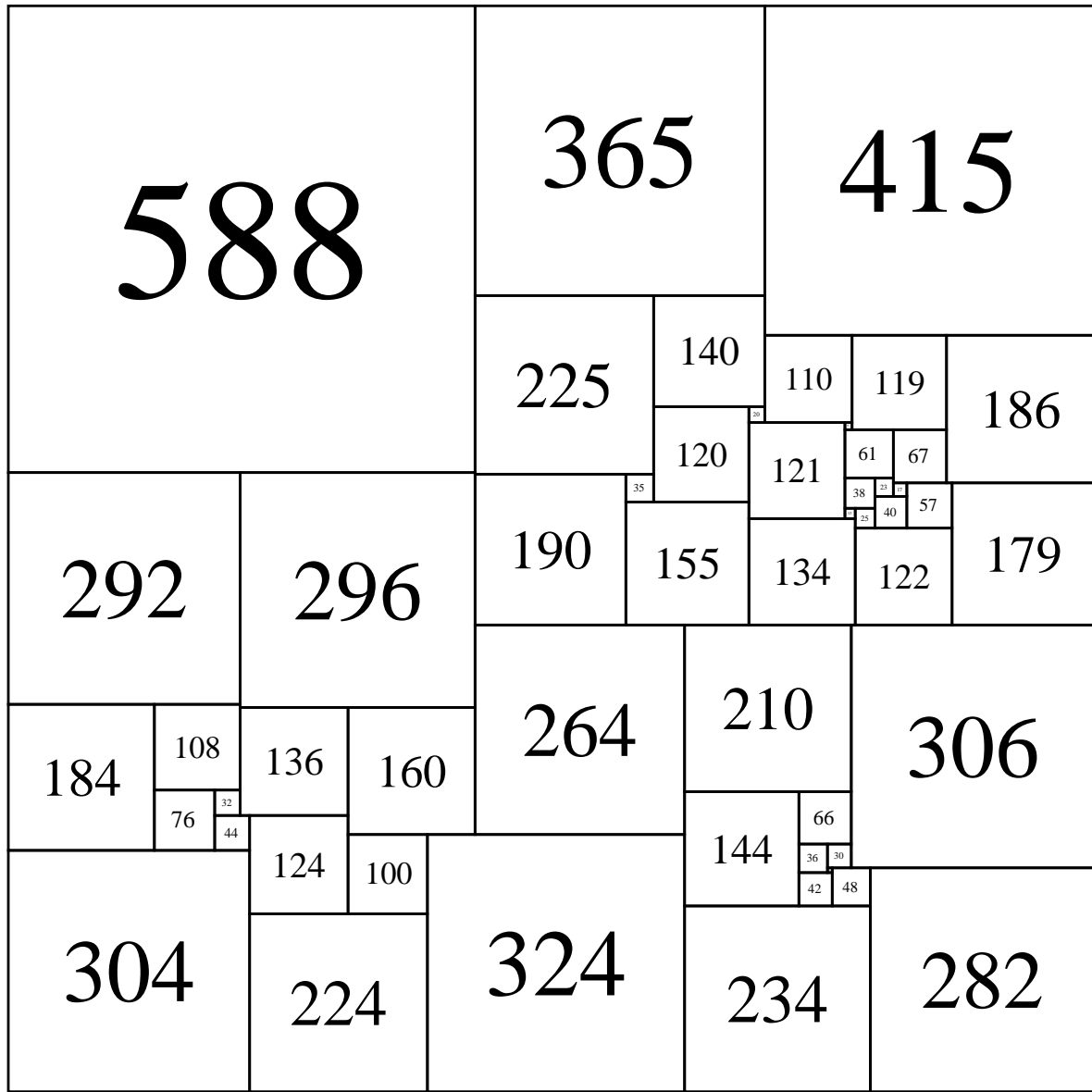
53 : 1368g (8) SEA 2012



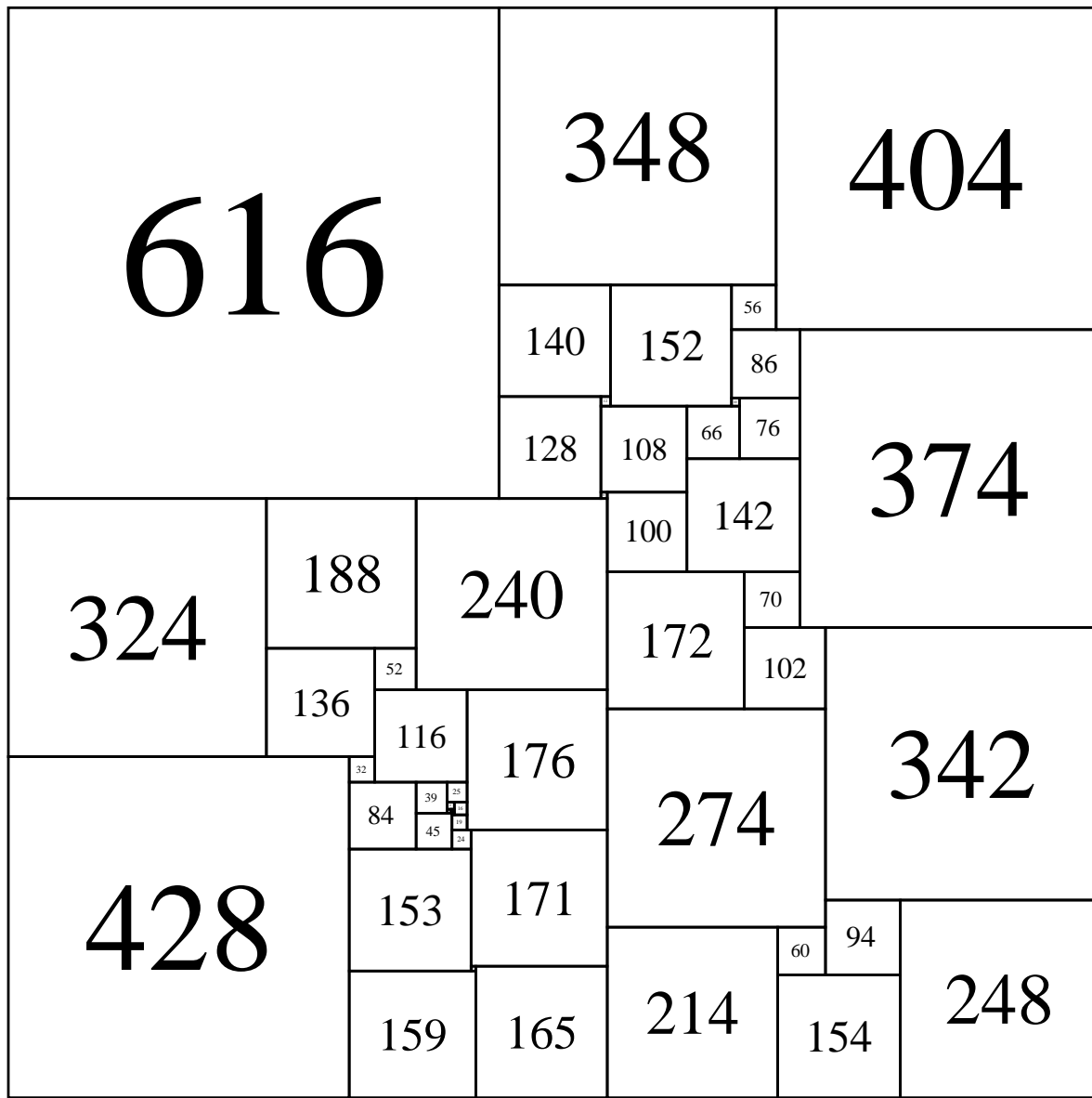
53 : 1368h (8) SEA 2012



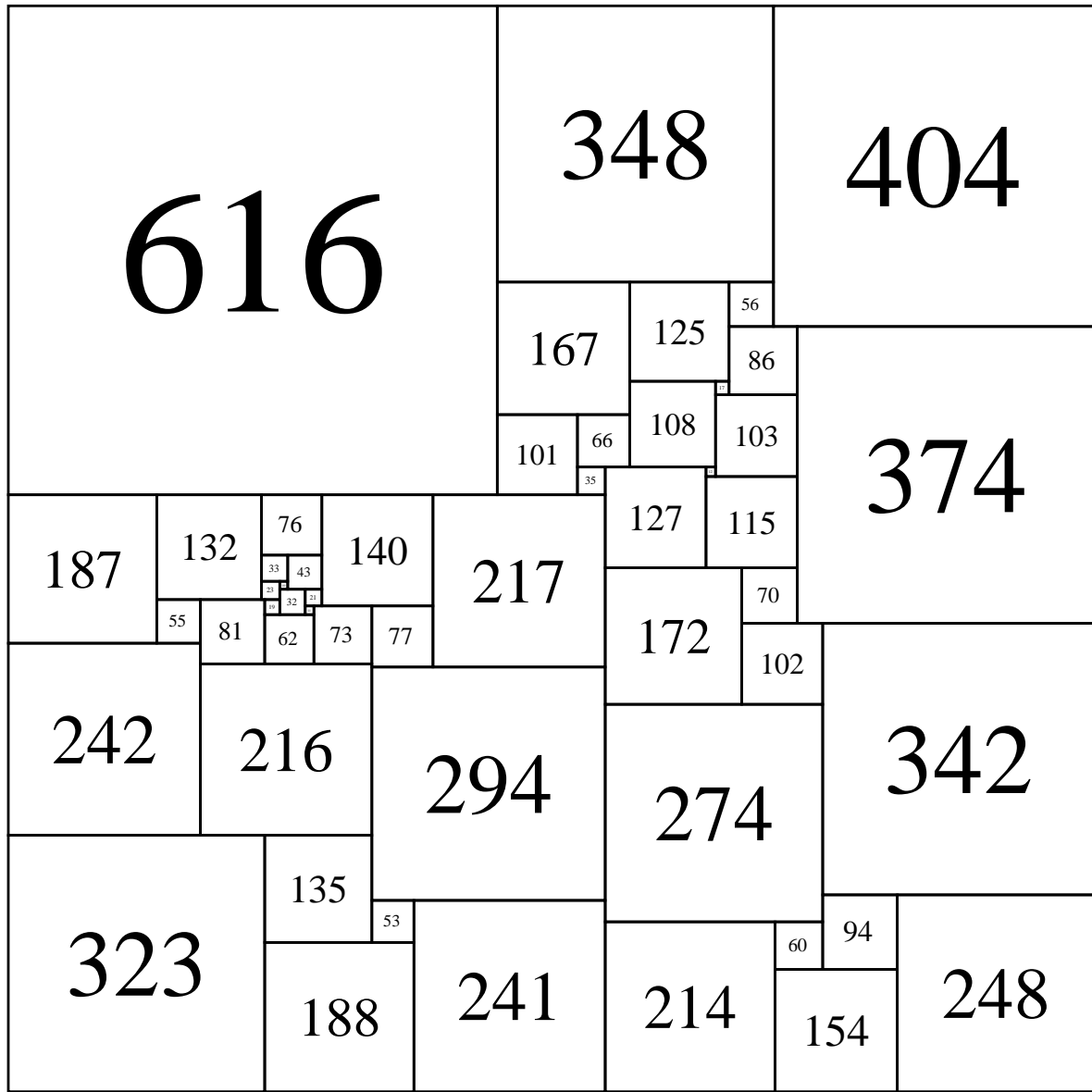
53 : 1368i (8) SEA 2012



53 : 1368j (8) SEA 2012

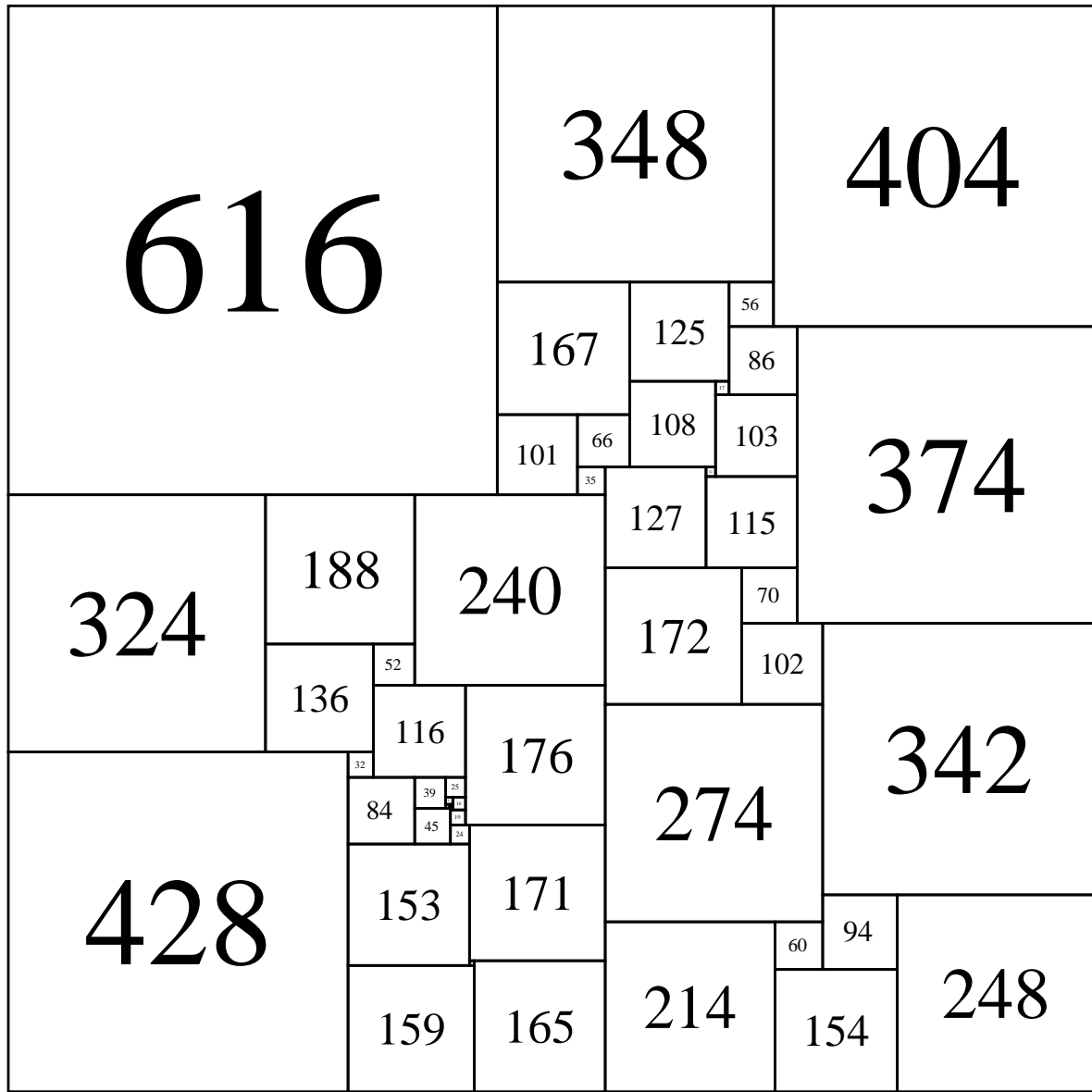


53 : 1368k (8) SEA 2012

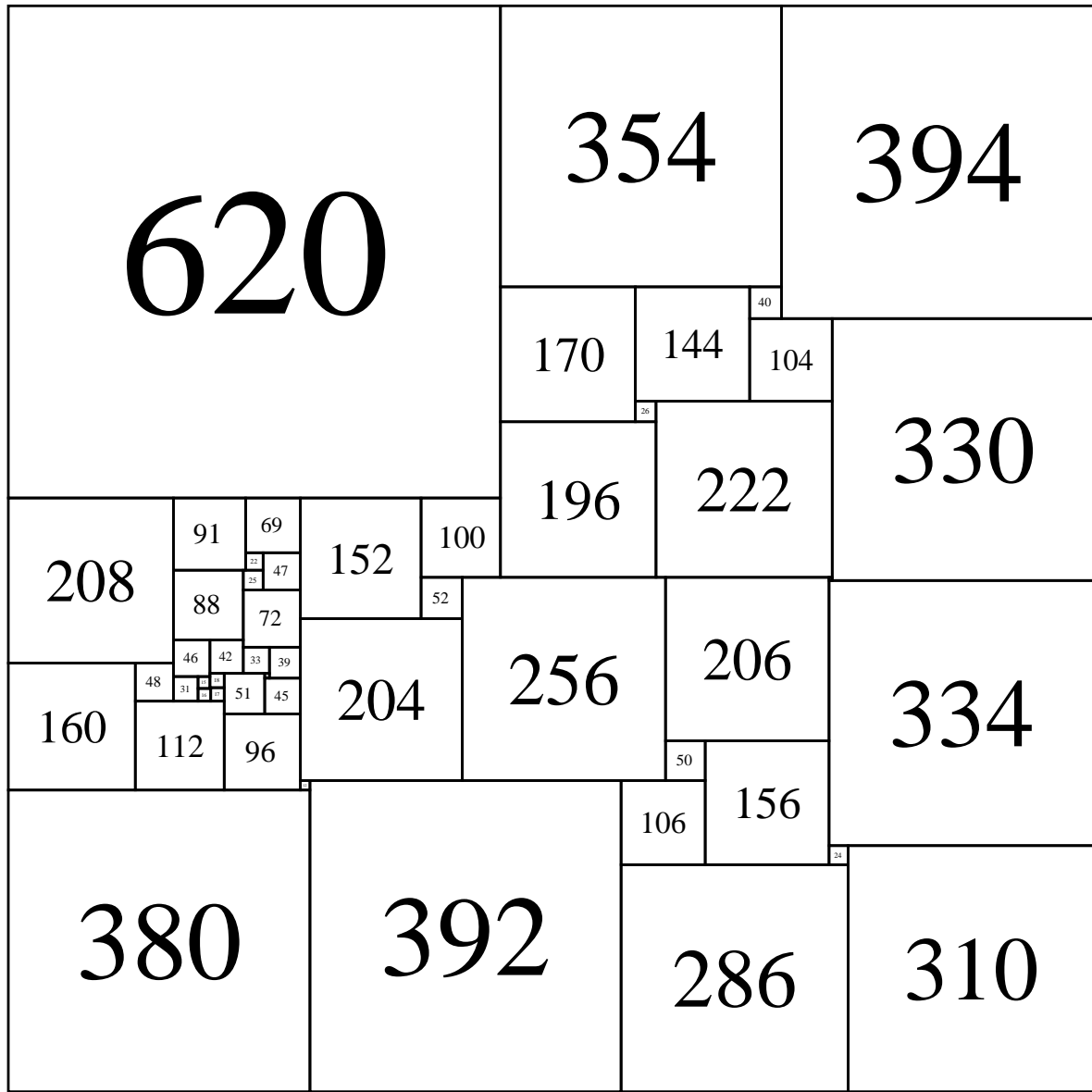


53 : 13681 (8) SEA 2012

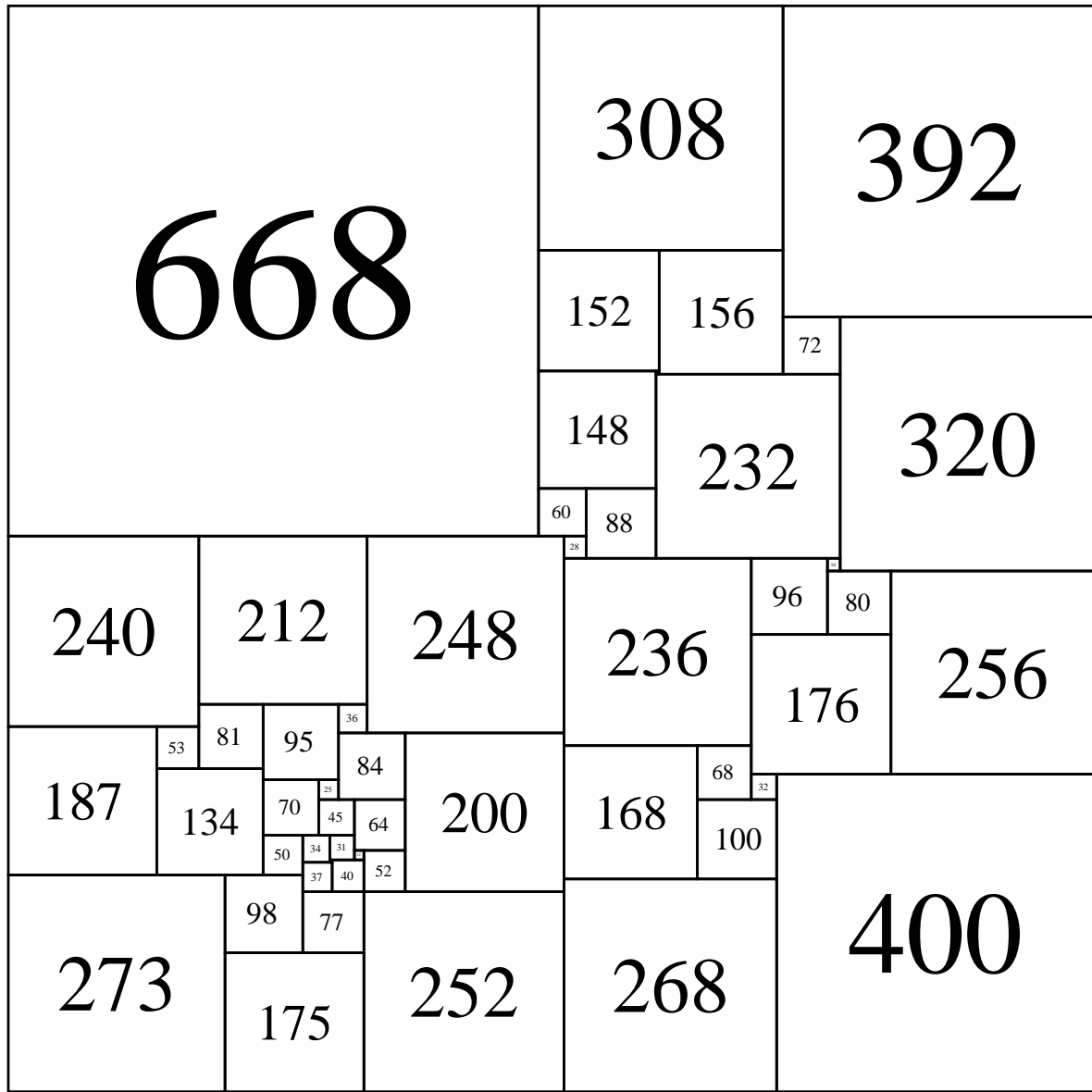




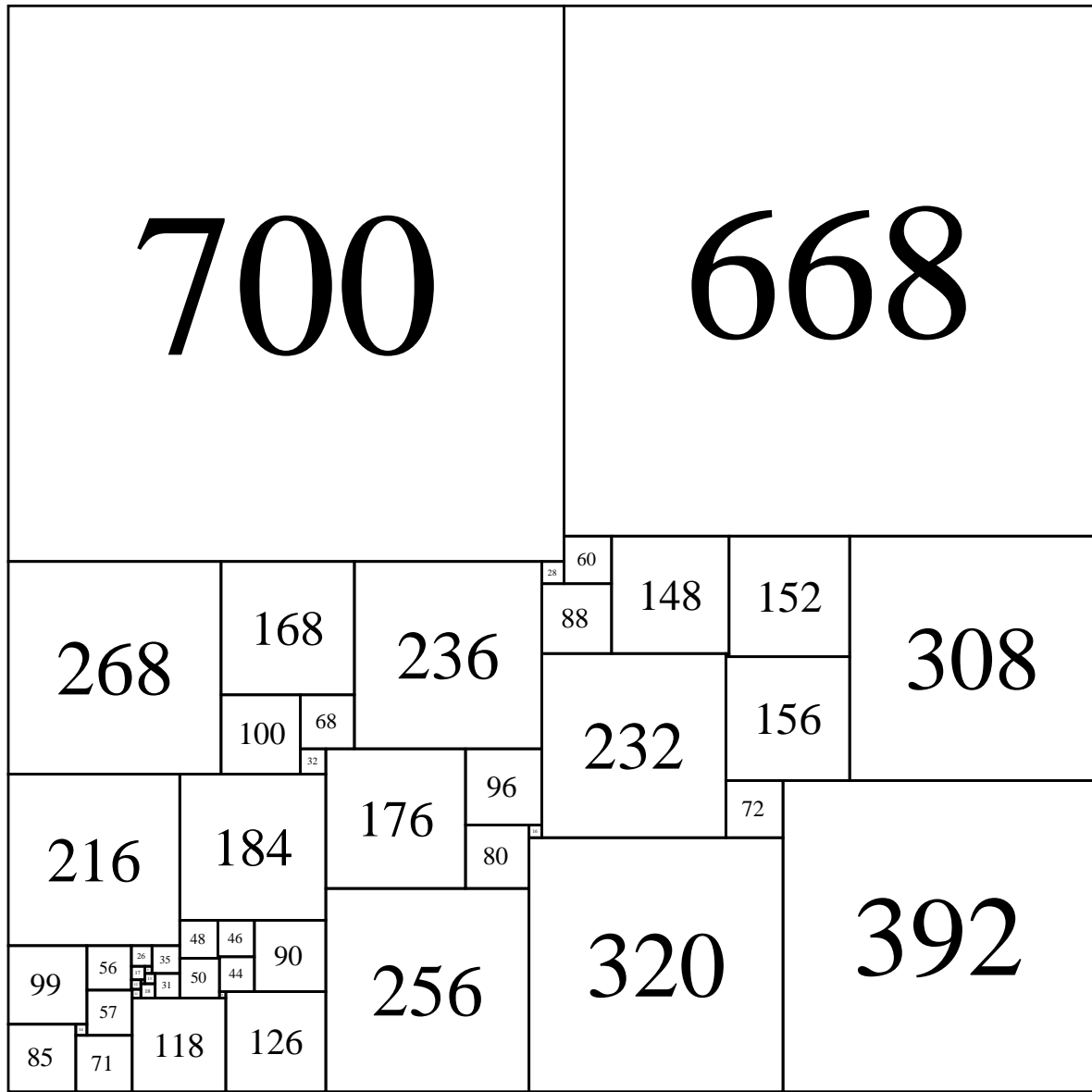
53 : 1368m (8) SEA 2012



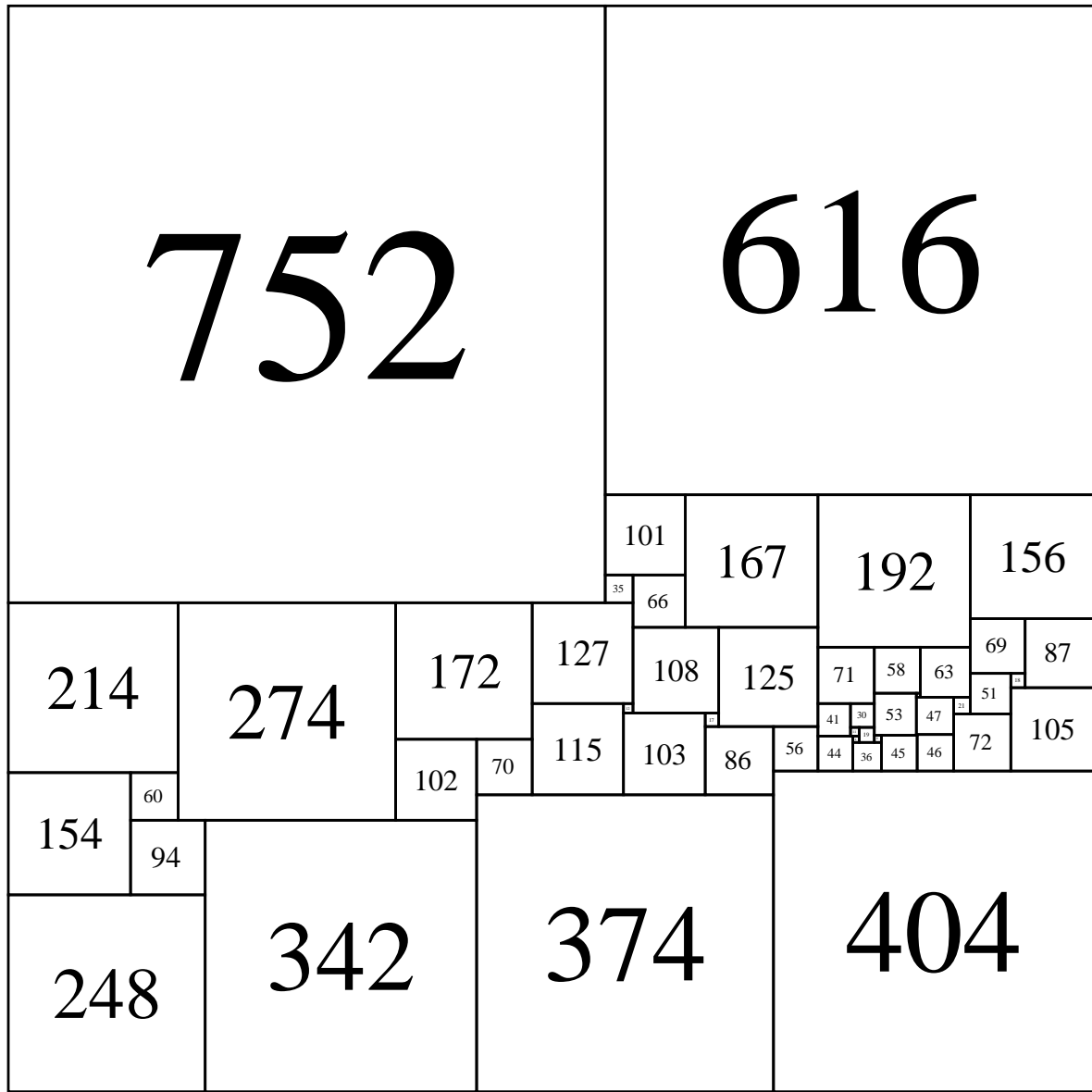
53 : 1368n (8) SEA 2012



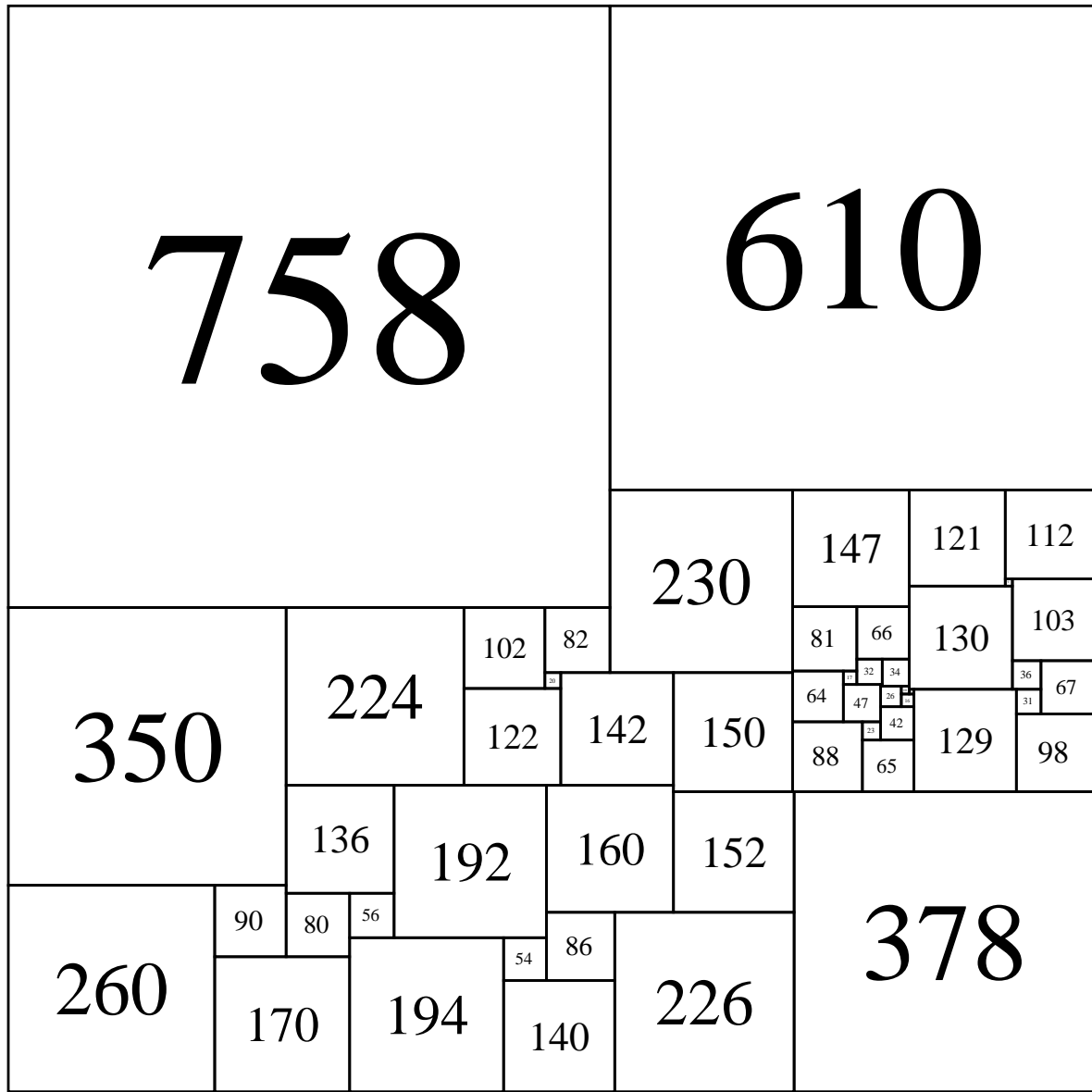
53 : 1368o (8) SEA 2012



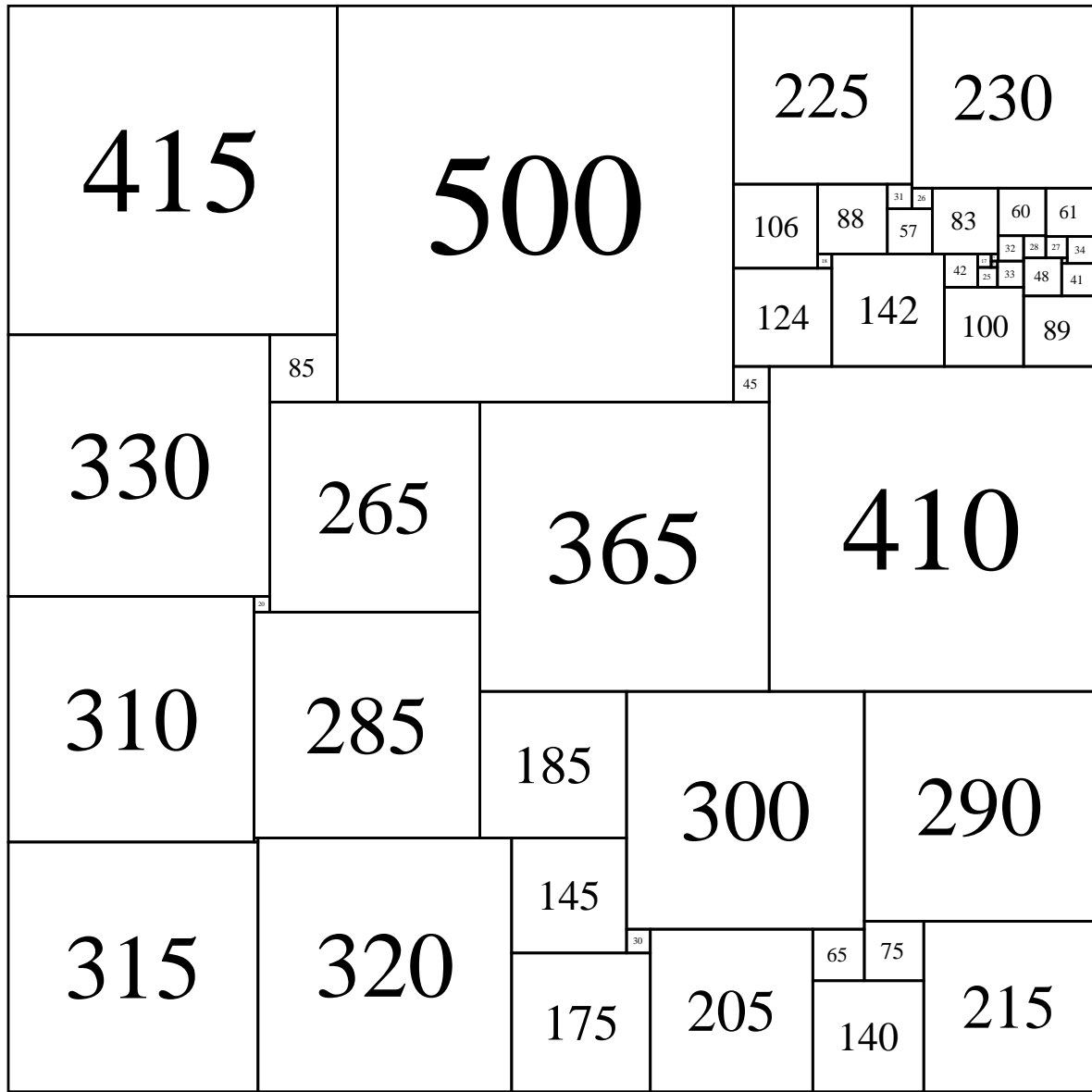
53 : 1368p (8) SEA 2012



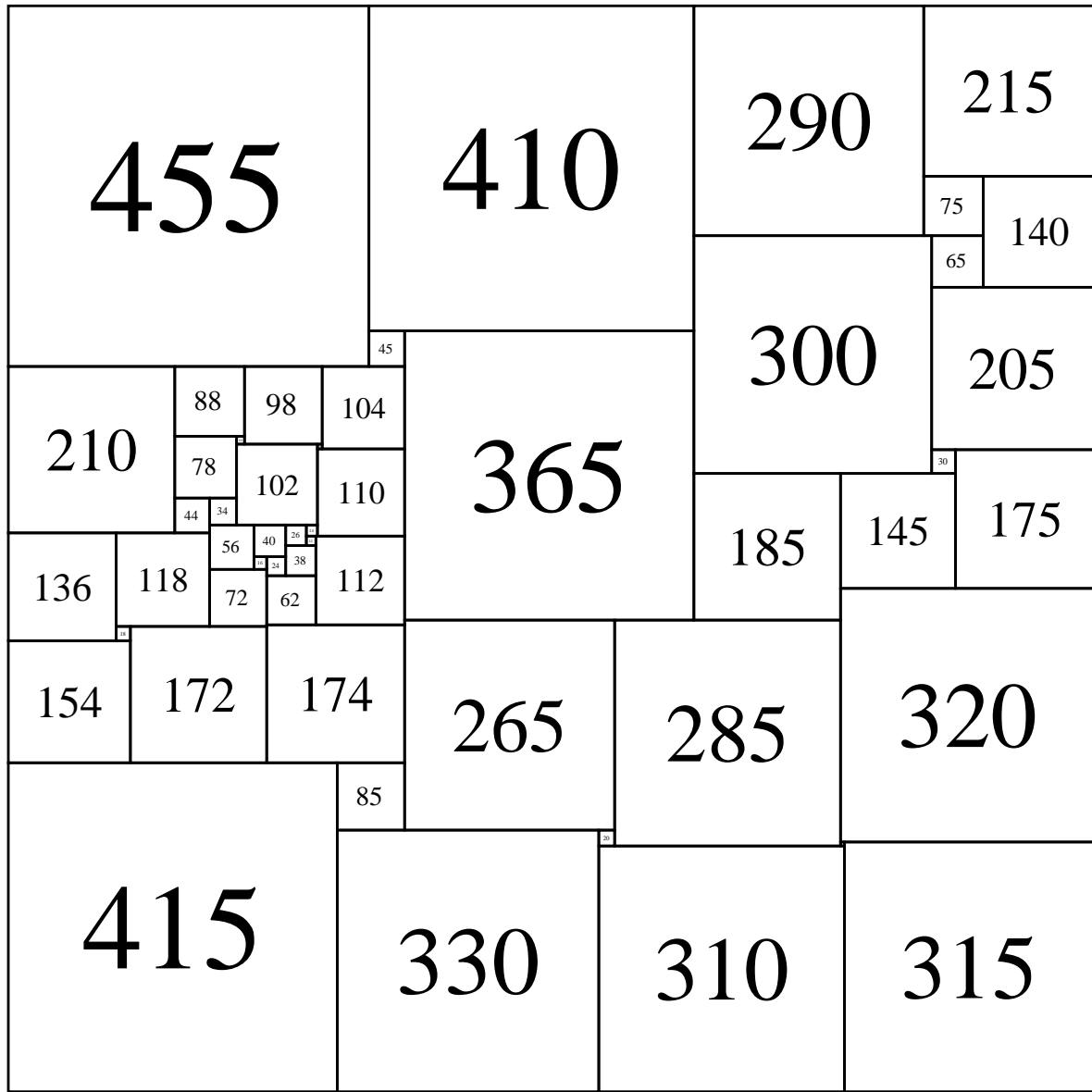
53 : 1368q (8) SEA 2012



53 : 1368r (8) SEA 2012

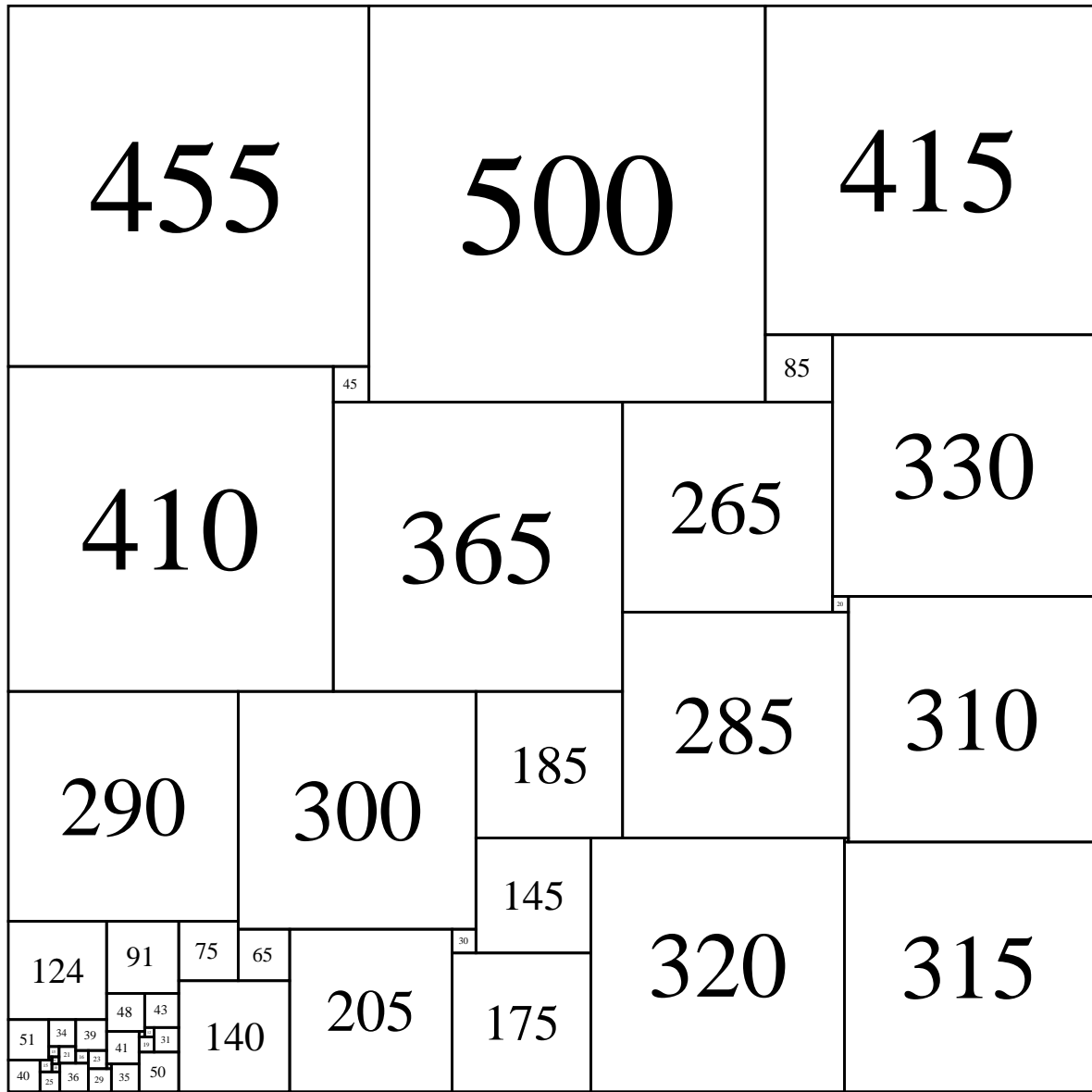


53 : 1370a (8) SEA 2012

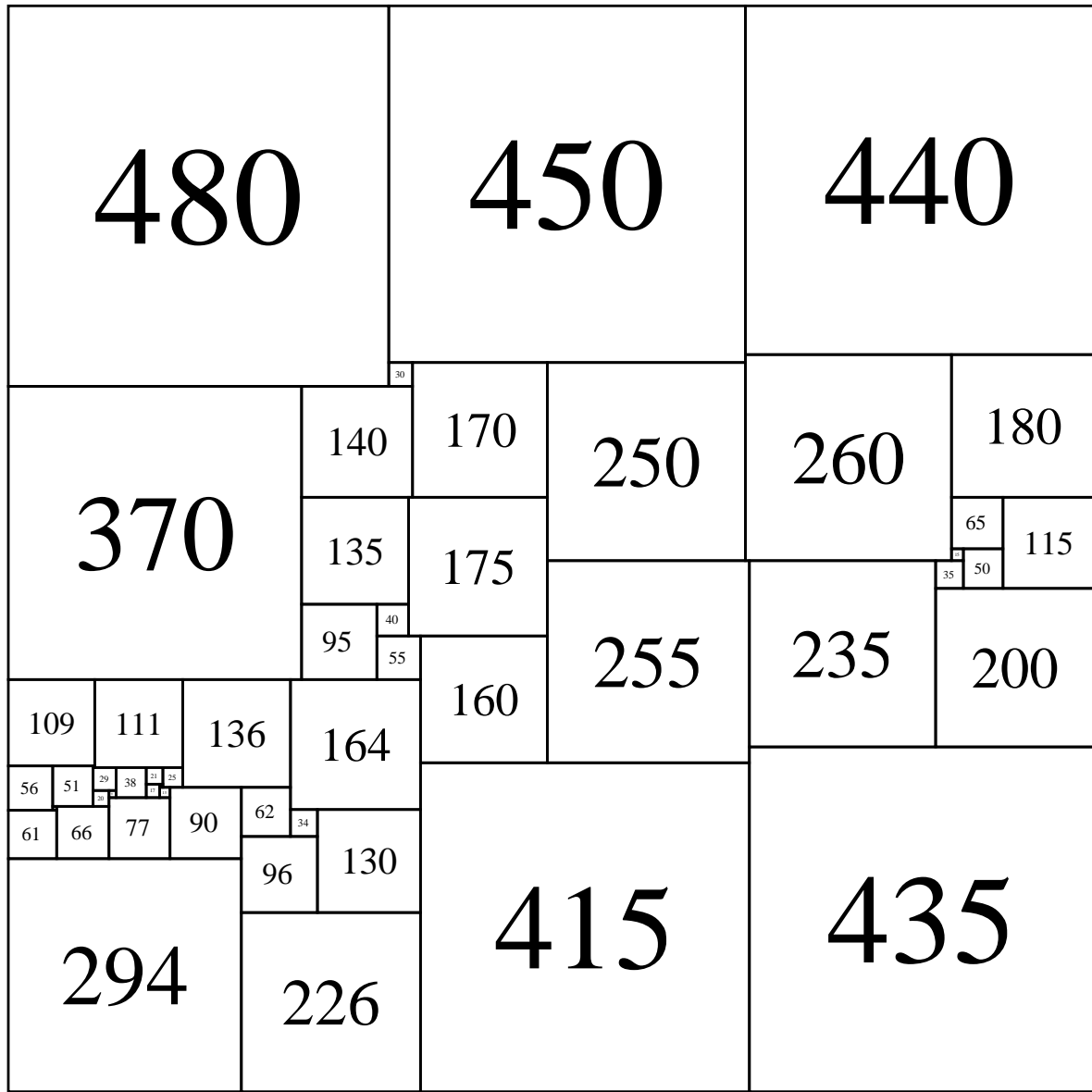


53 : 1370b (8) SEA 2012

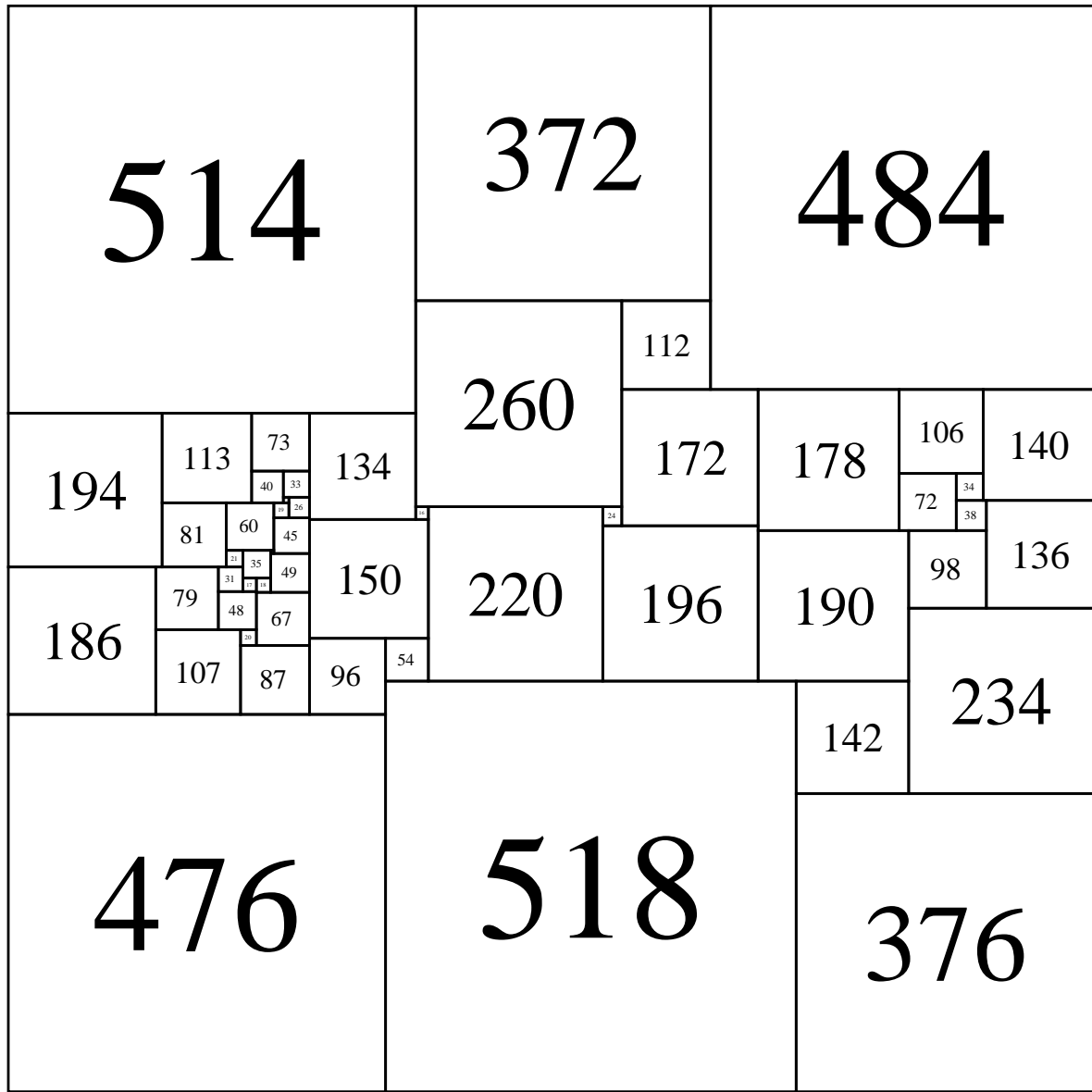




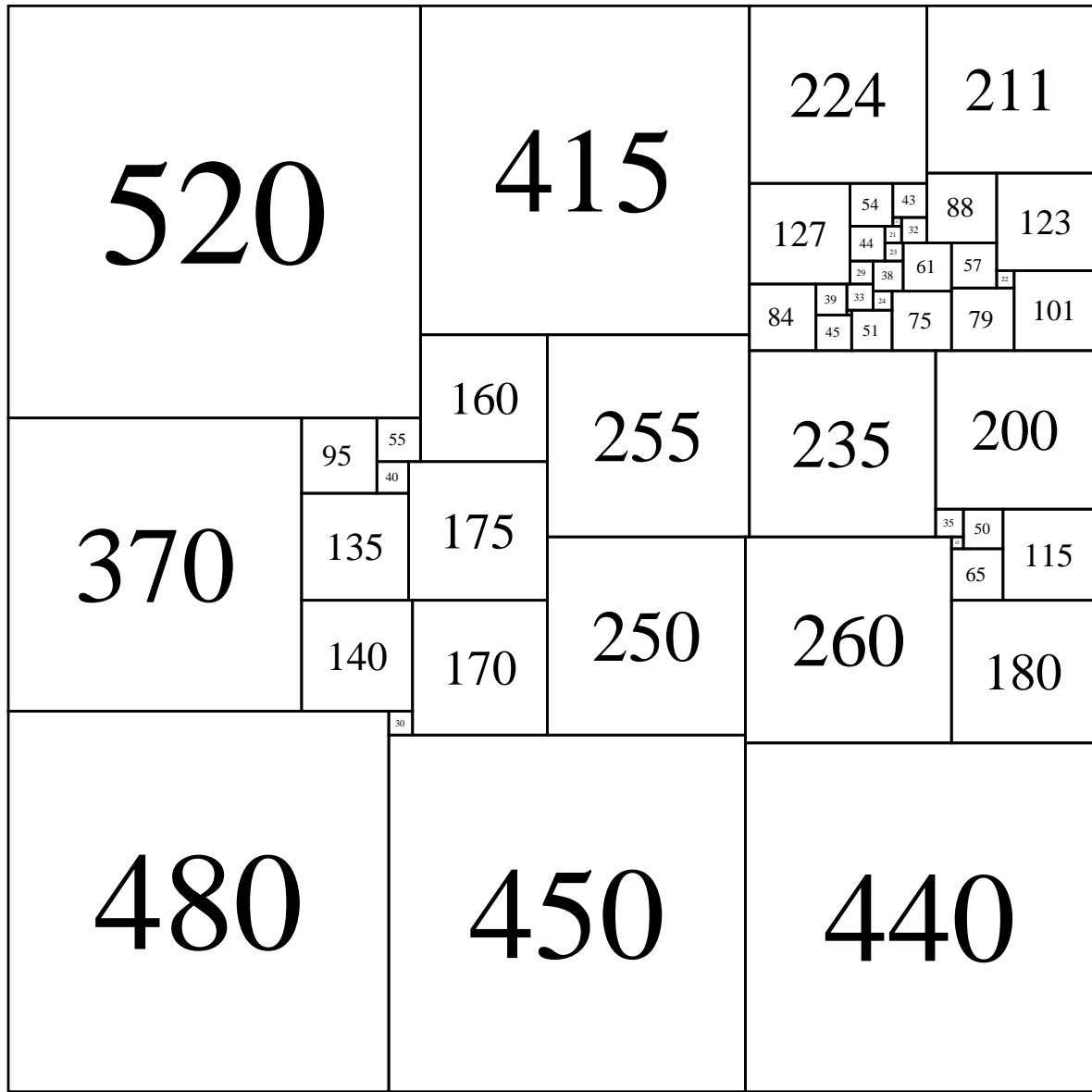
53 : 1370c (8) SEA 2012



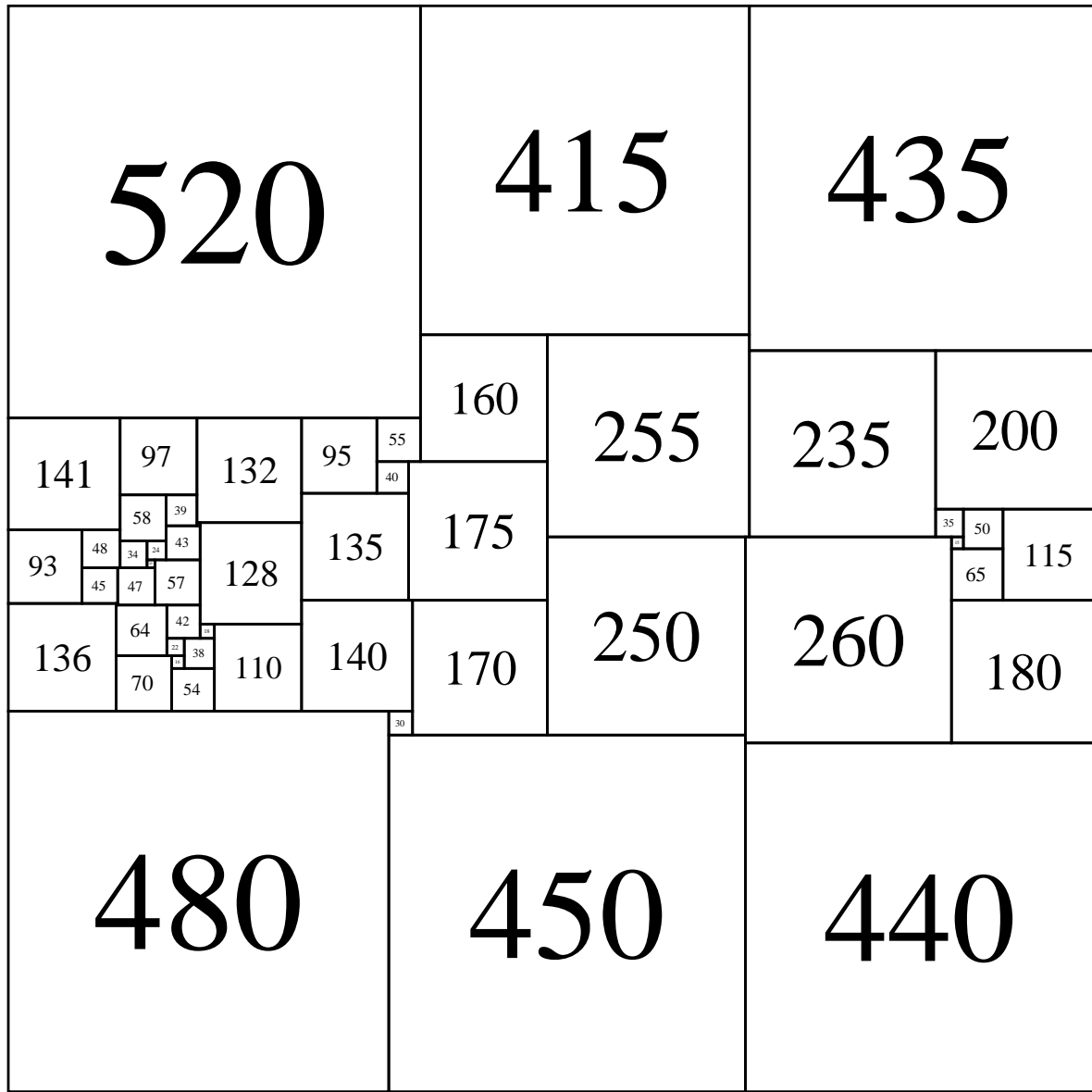
53 : 1370d (8) SEA 2012



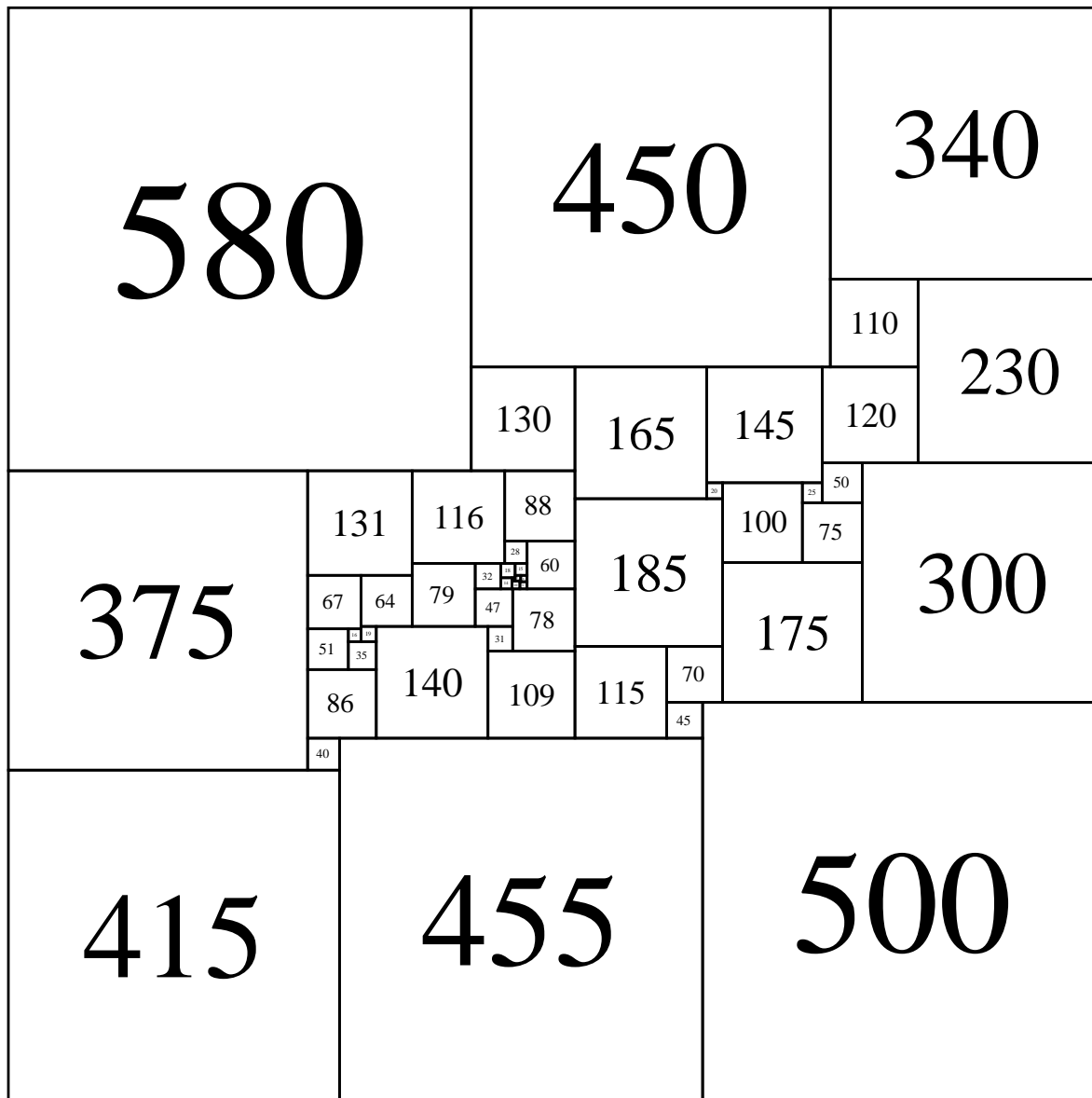
53 : 1370e (8) SEA 2012



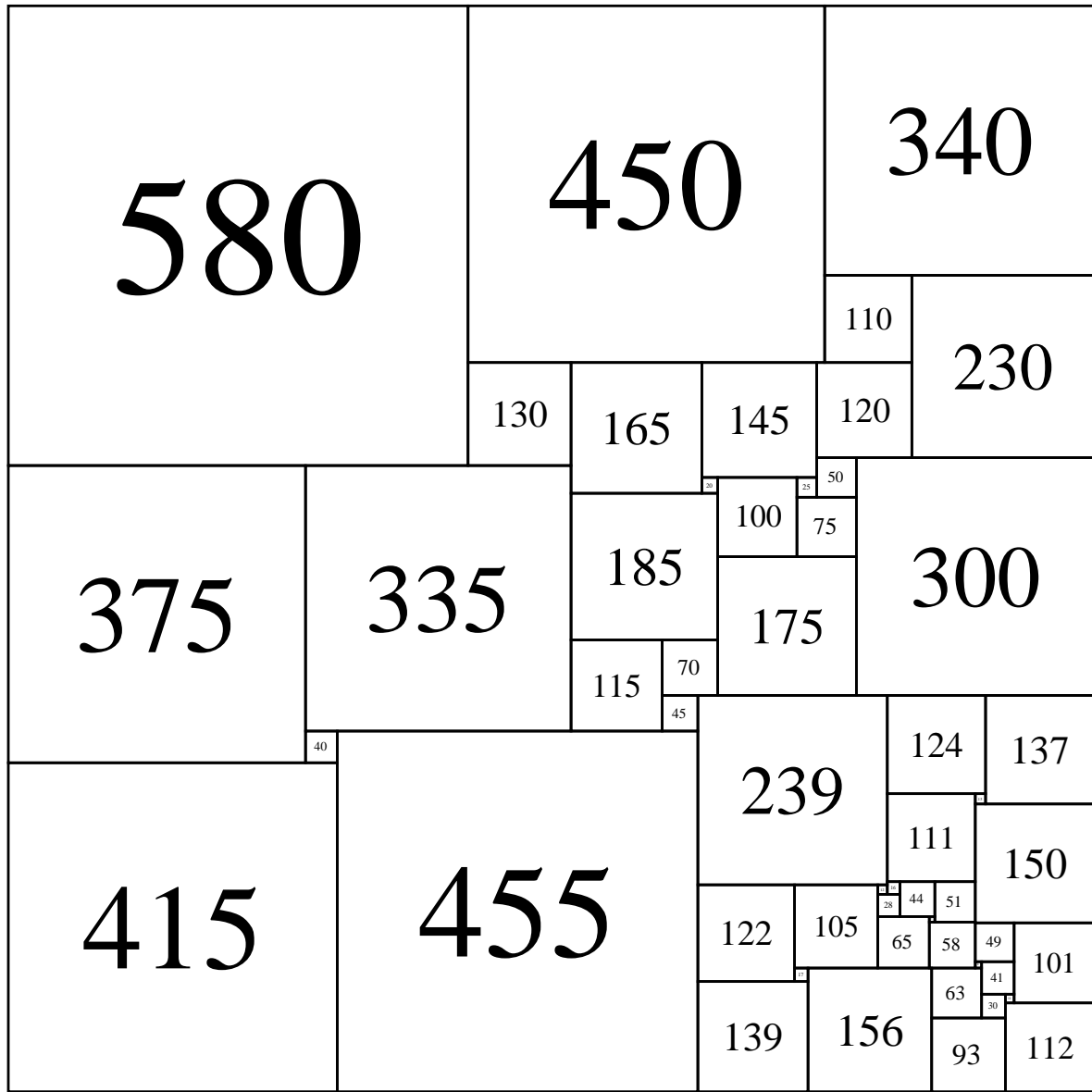
53 : 1370f (8) SEA 2012



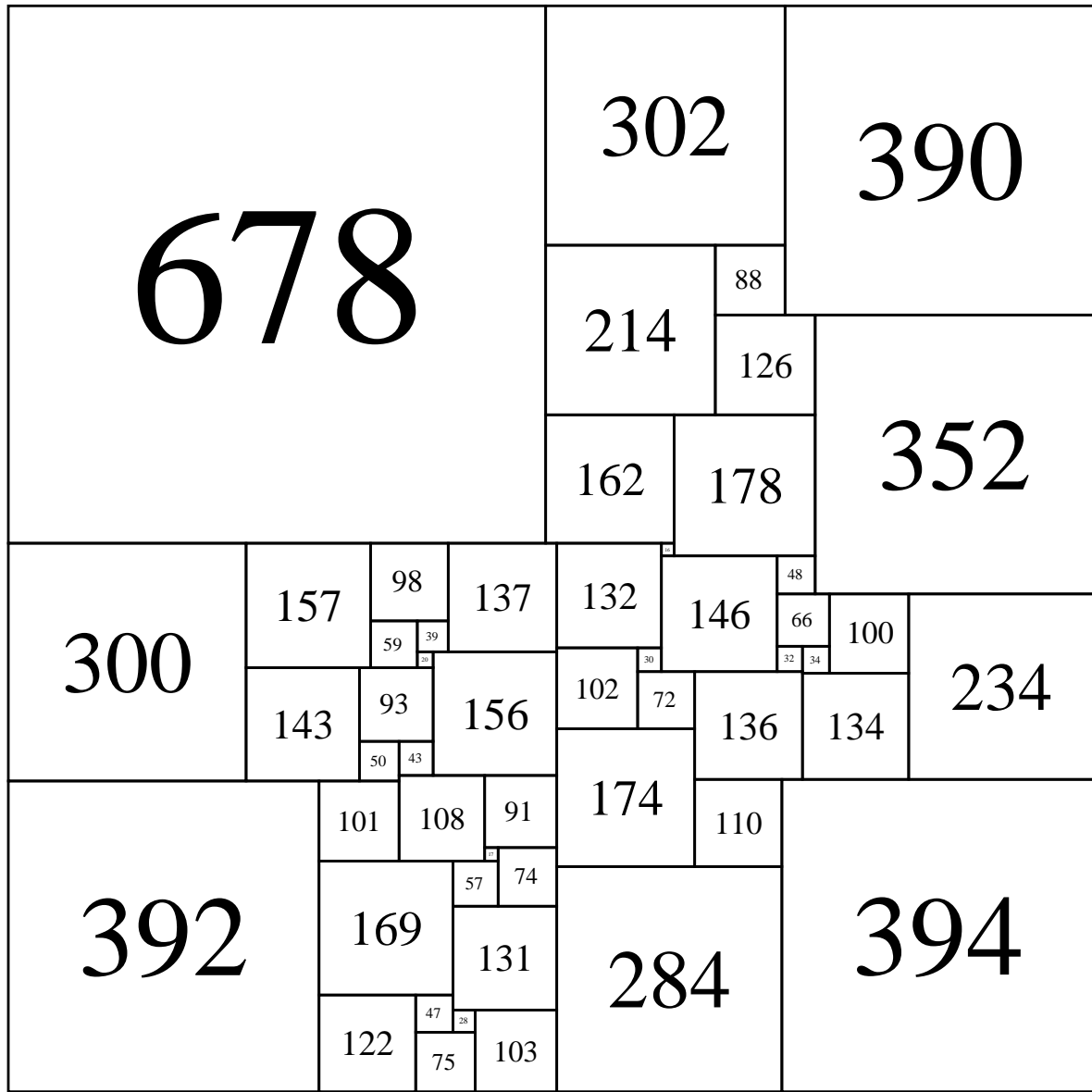
53 : 1370g (8) SEA 2012



53 : 1370h (8) SEA 2012

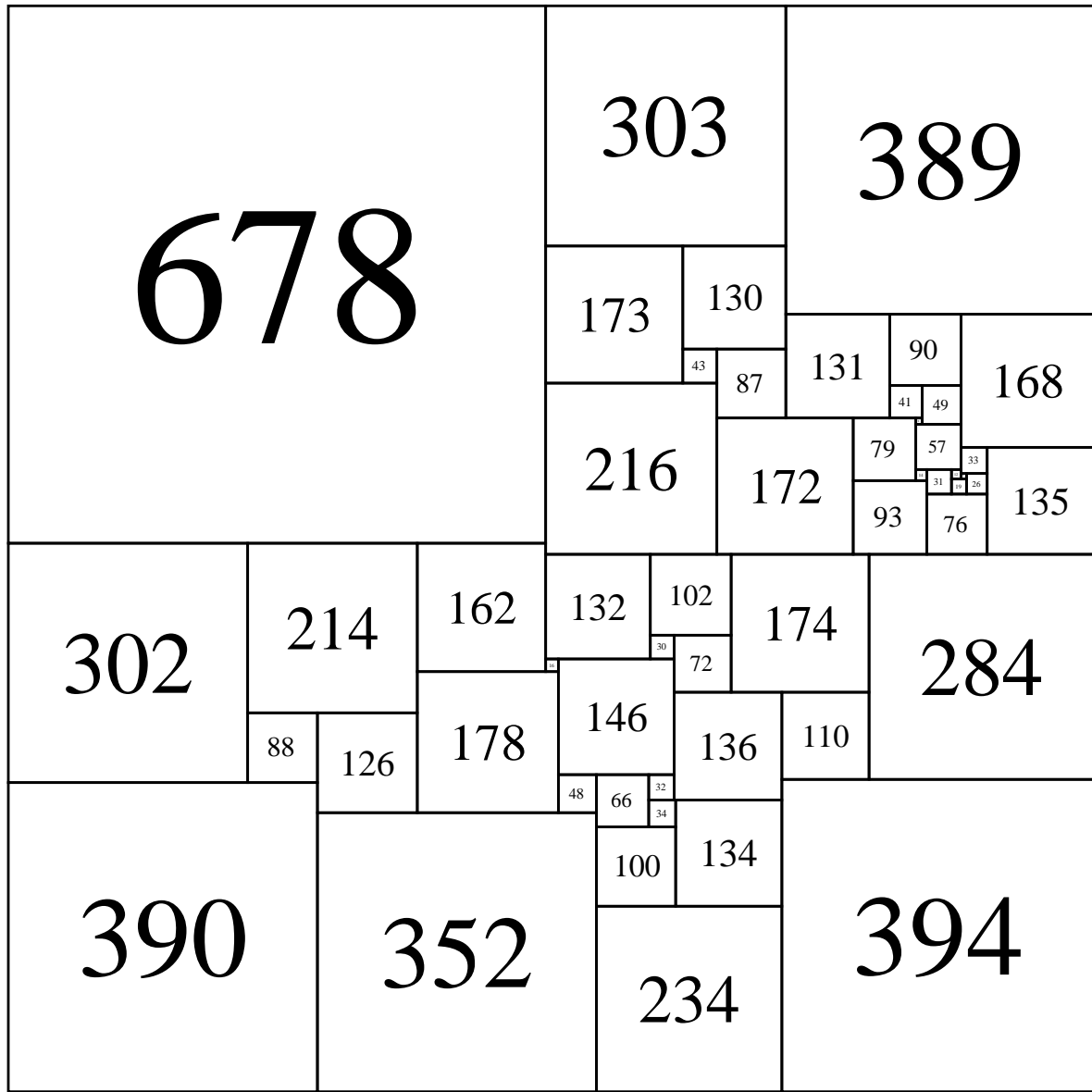


53 : 1370i (8) SEA 2012

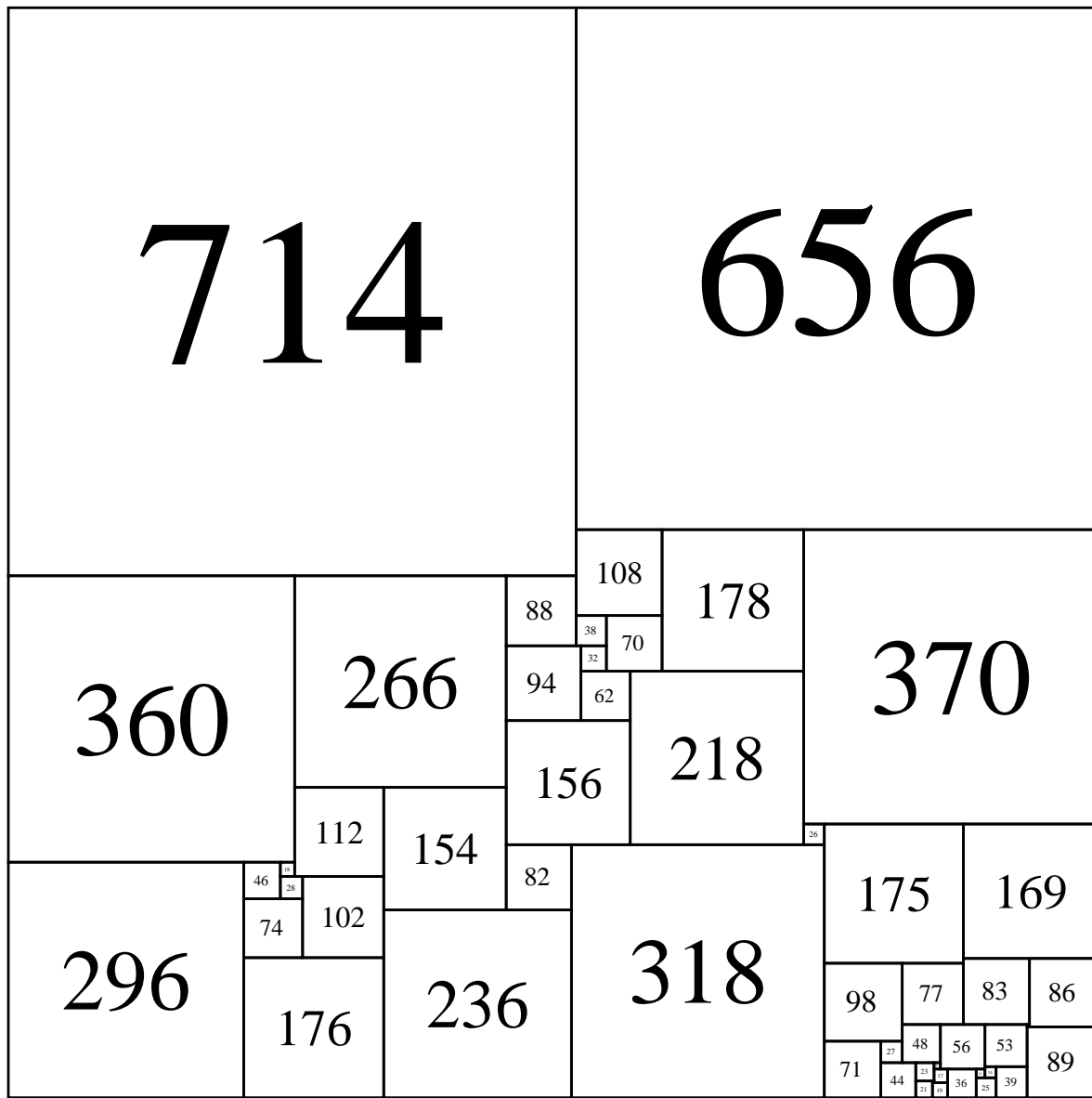


53 : 1370j (8) SEA 2012

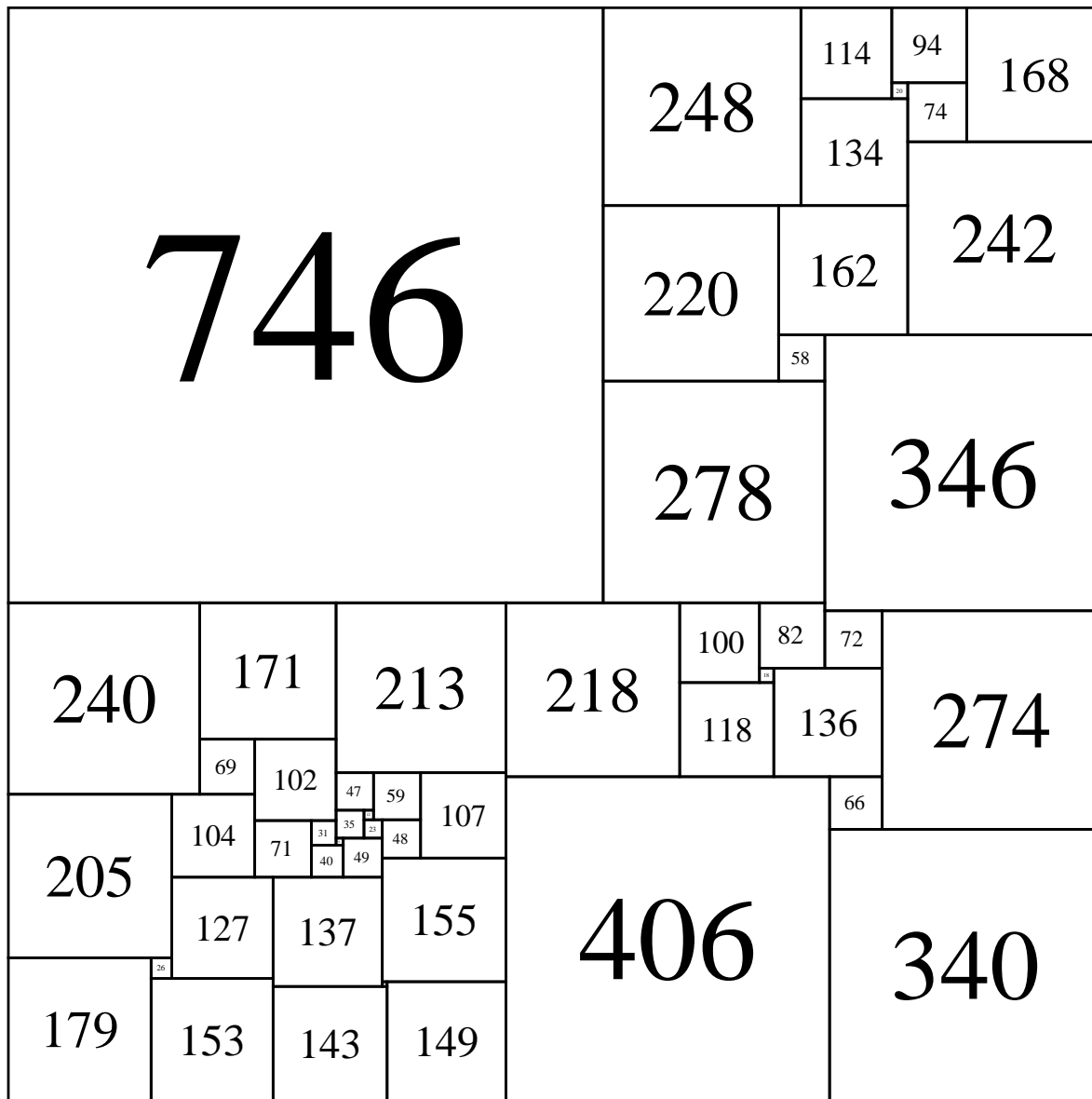




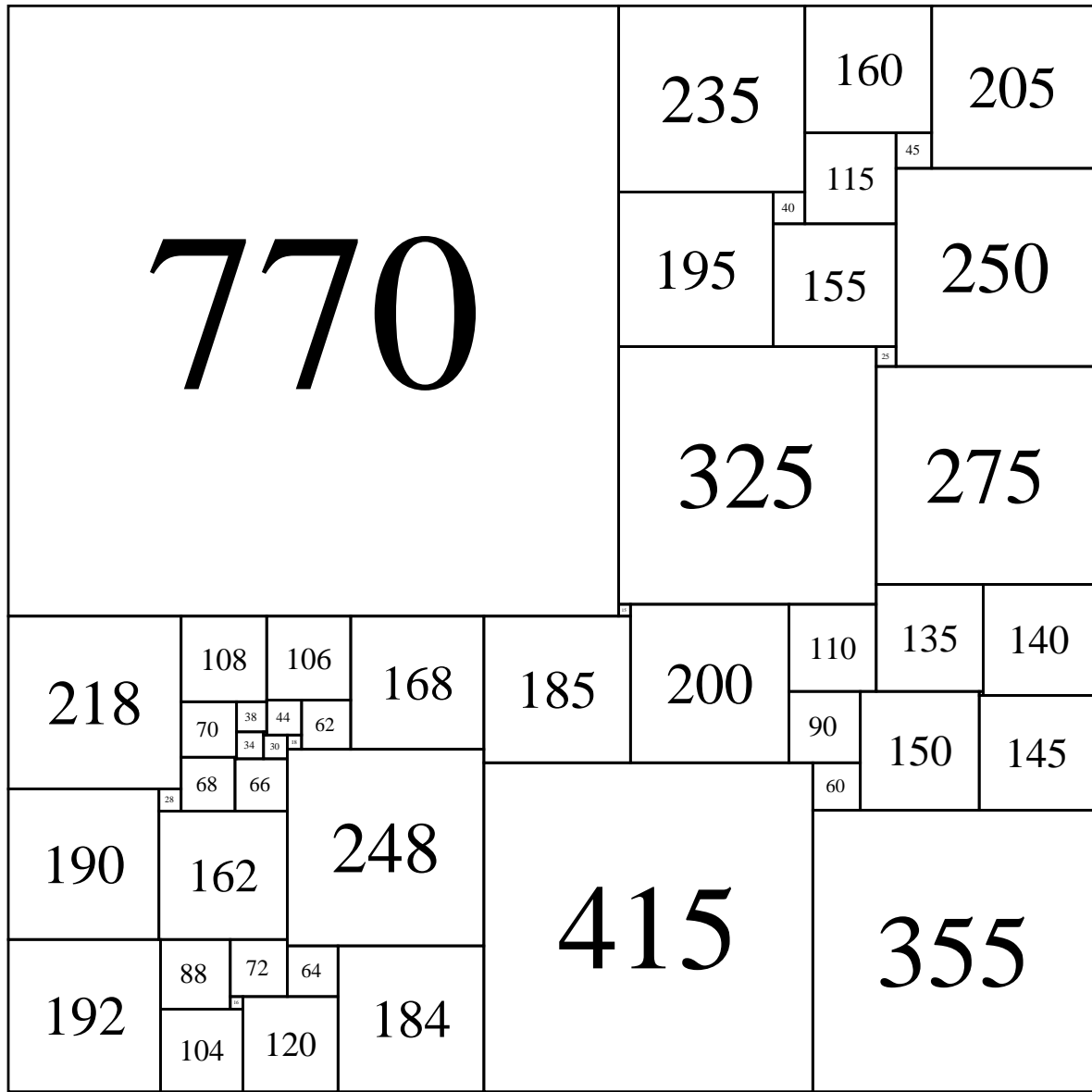
53 : 1370k (8) SEA 2012



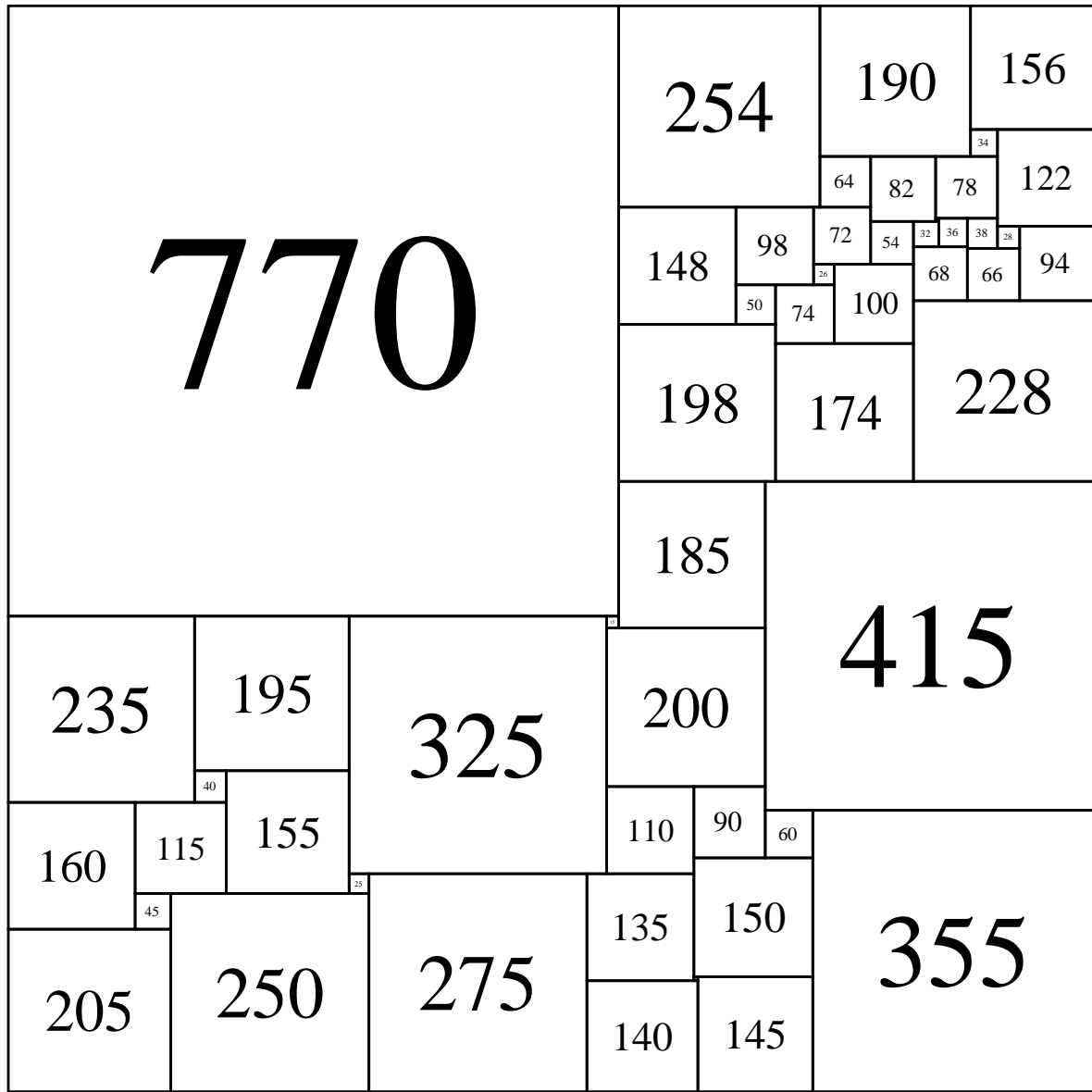
53 : 13701 (8) SEA 2012



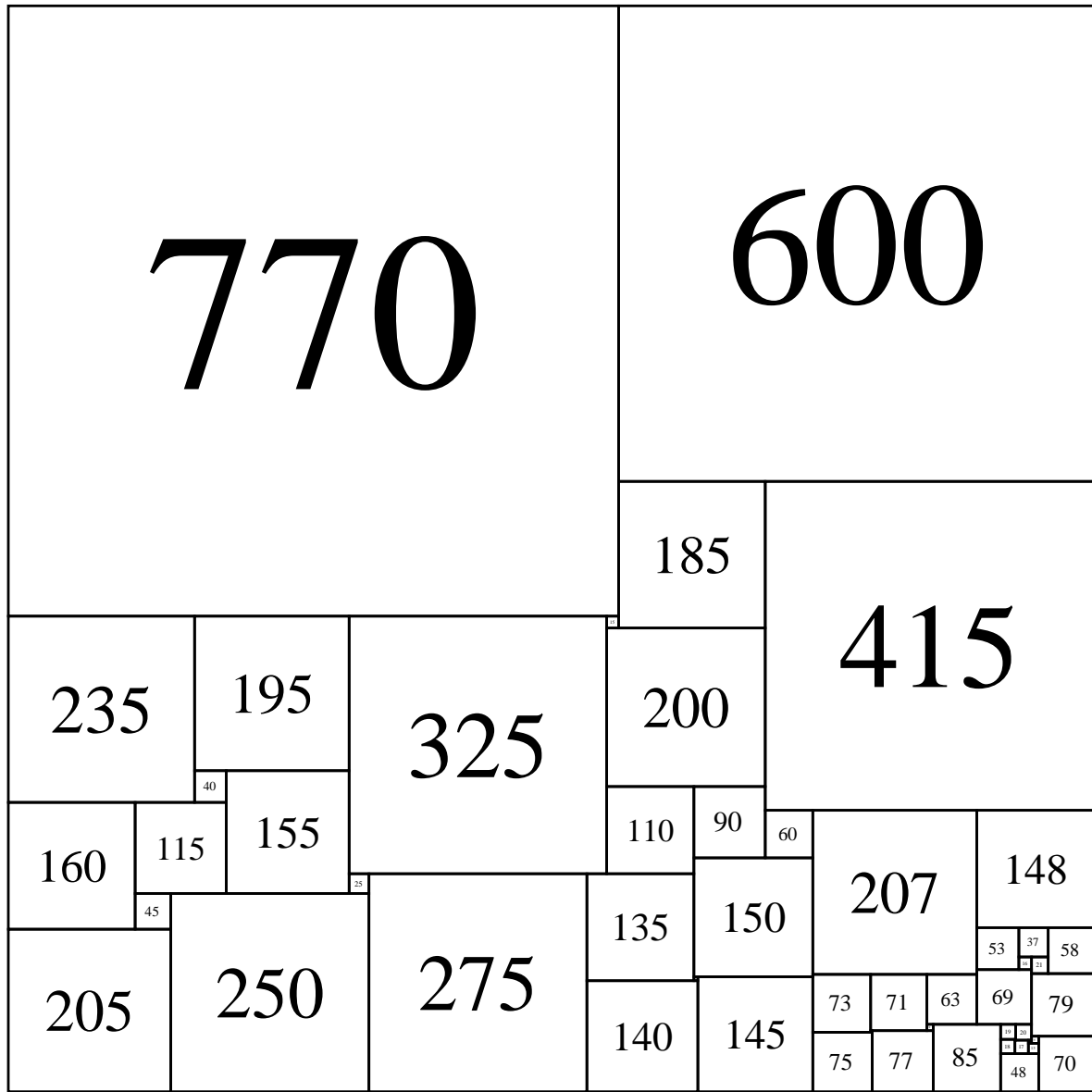
53 : 1370m (8) SEA 2012



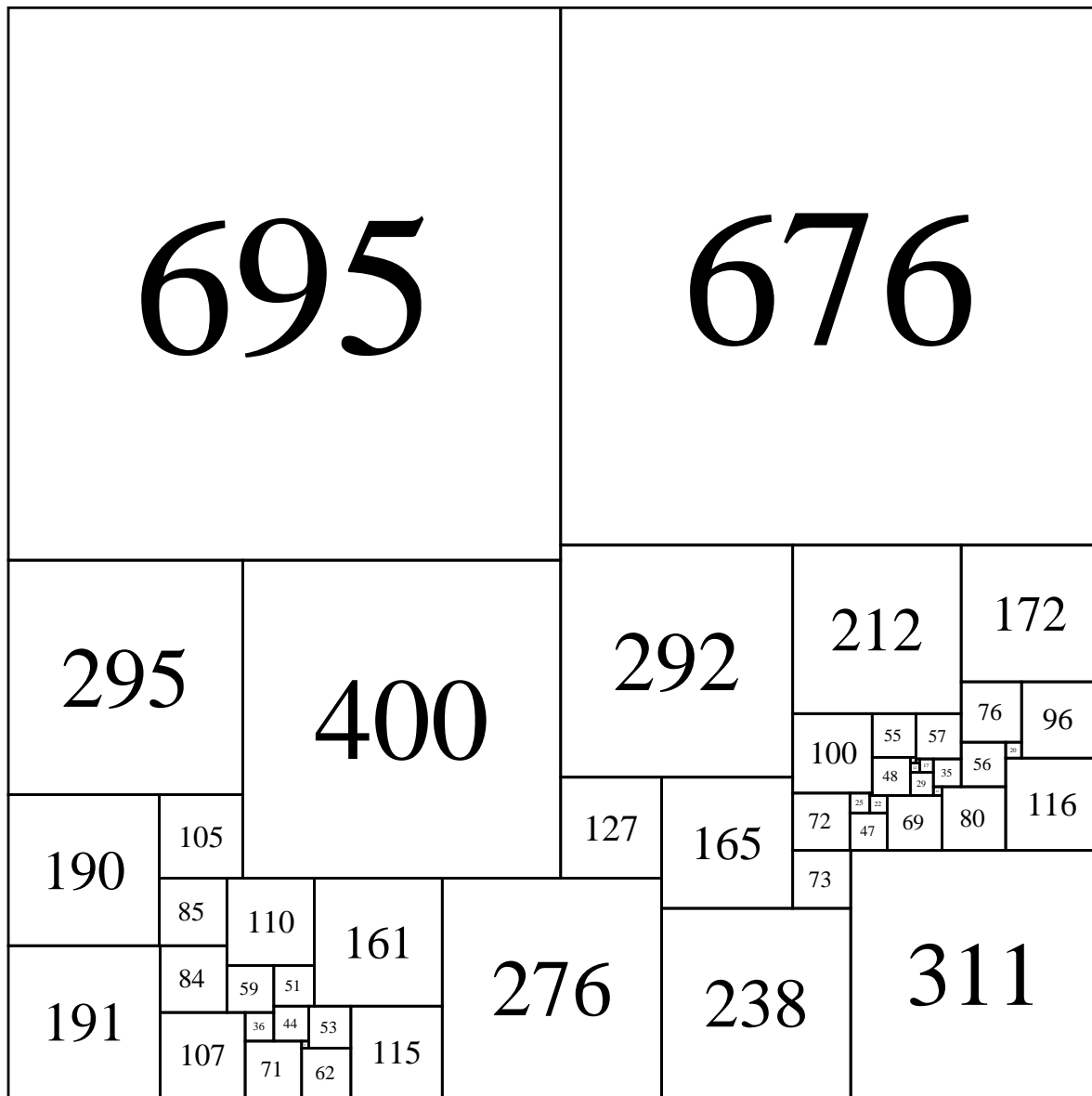
53 : 1370n (8) SEA 2012



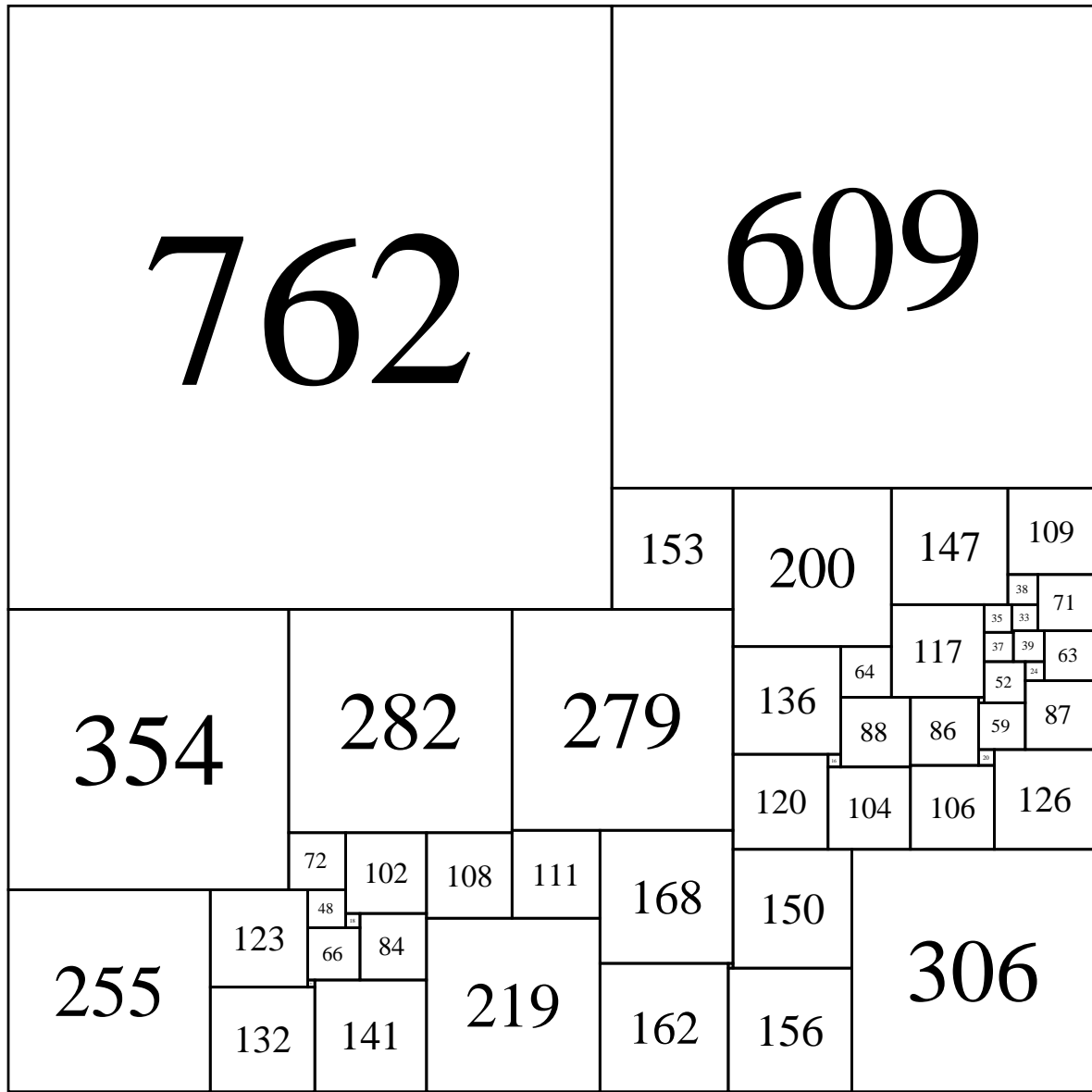
53 : 1370o (8) SEA 2012



53 : 1370p (8) SEA 2012

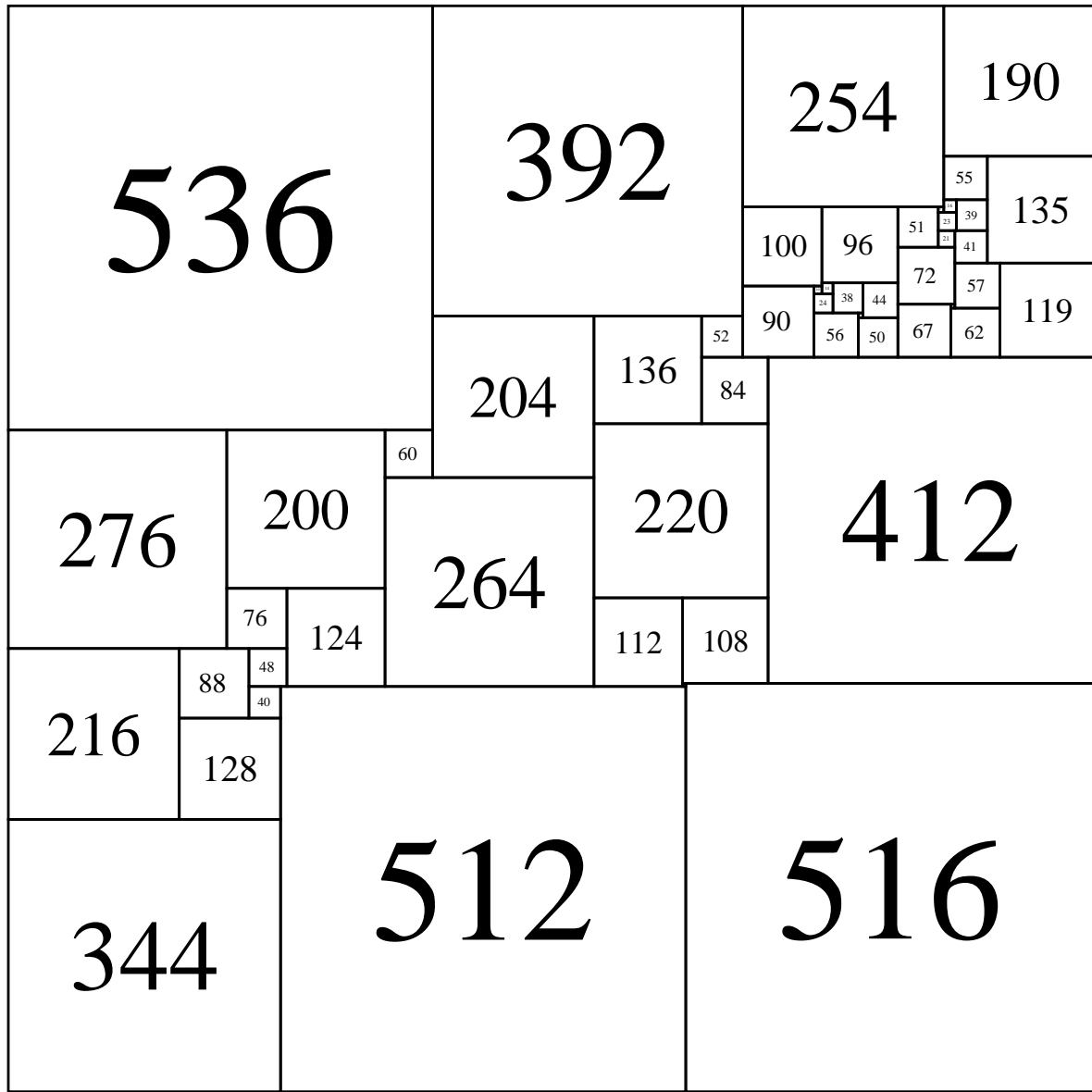


53 : 1371a (8) SEA 2012

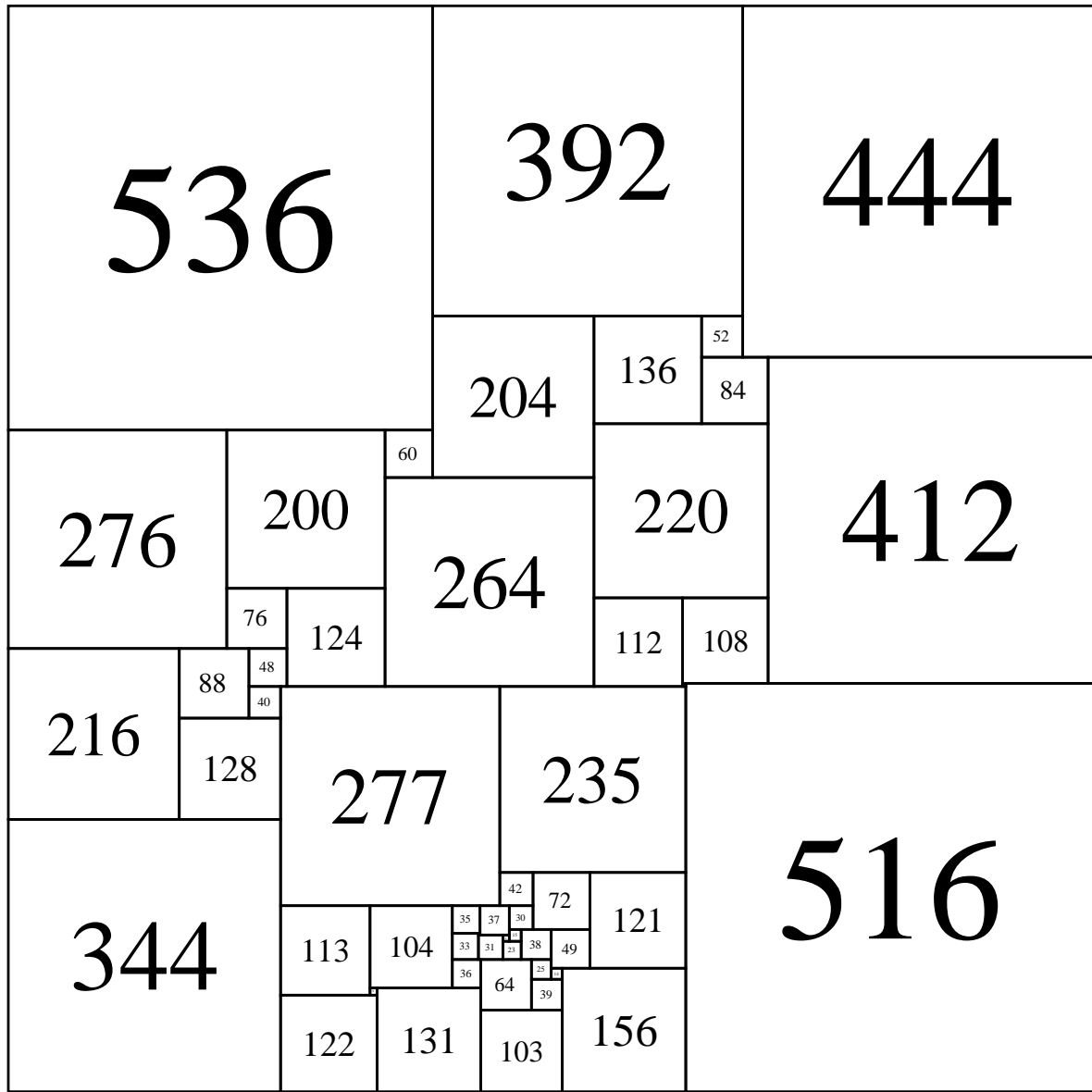


53 : 1371b (8) SEA 2012

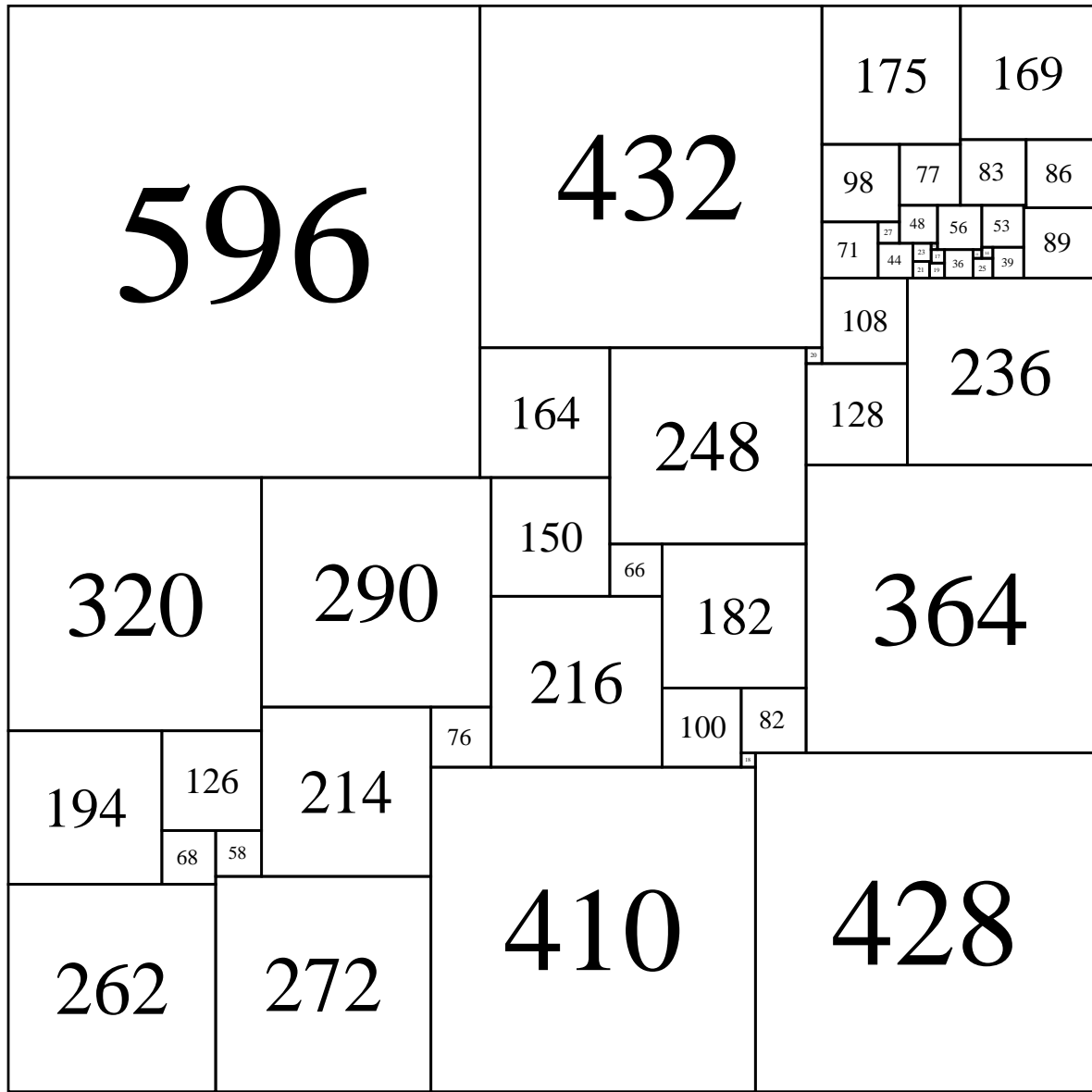




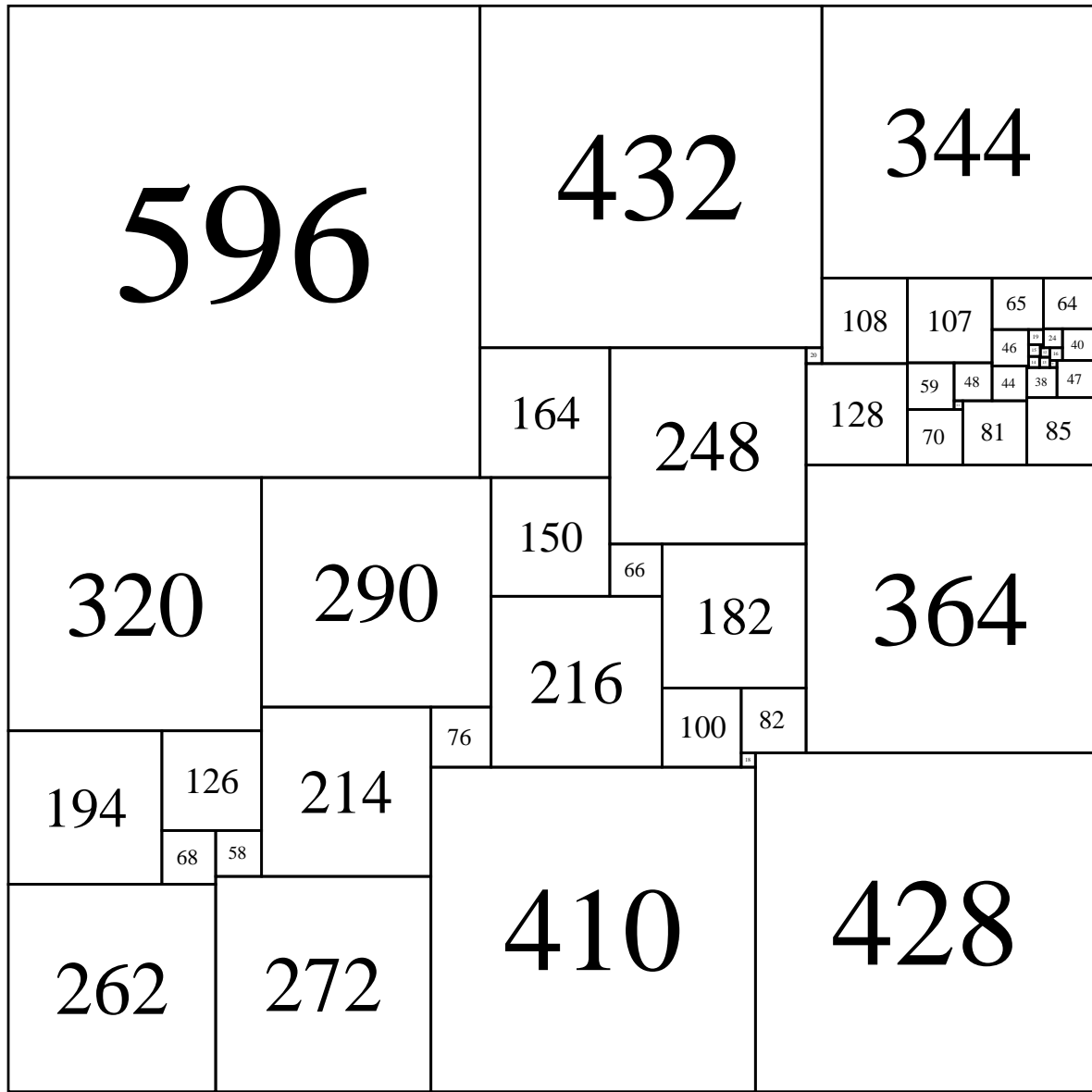
53 : 1372a (8) SEA 2012



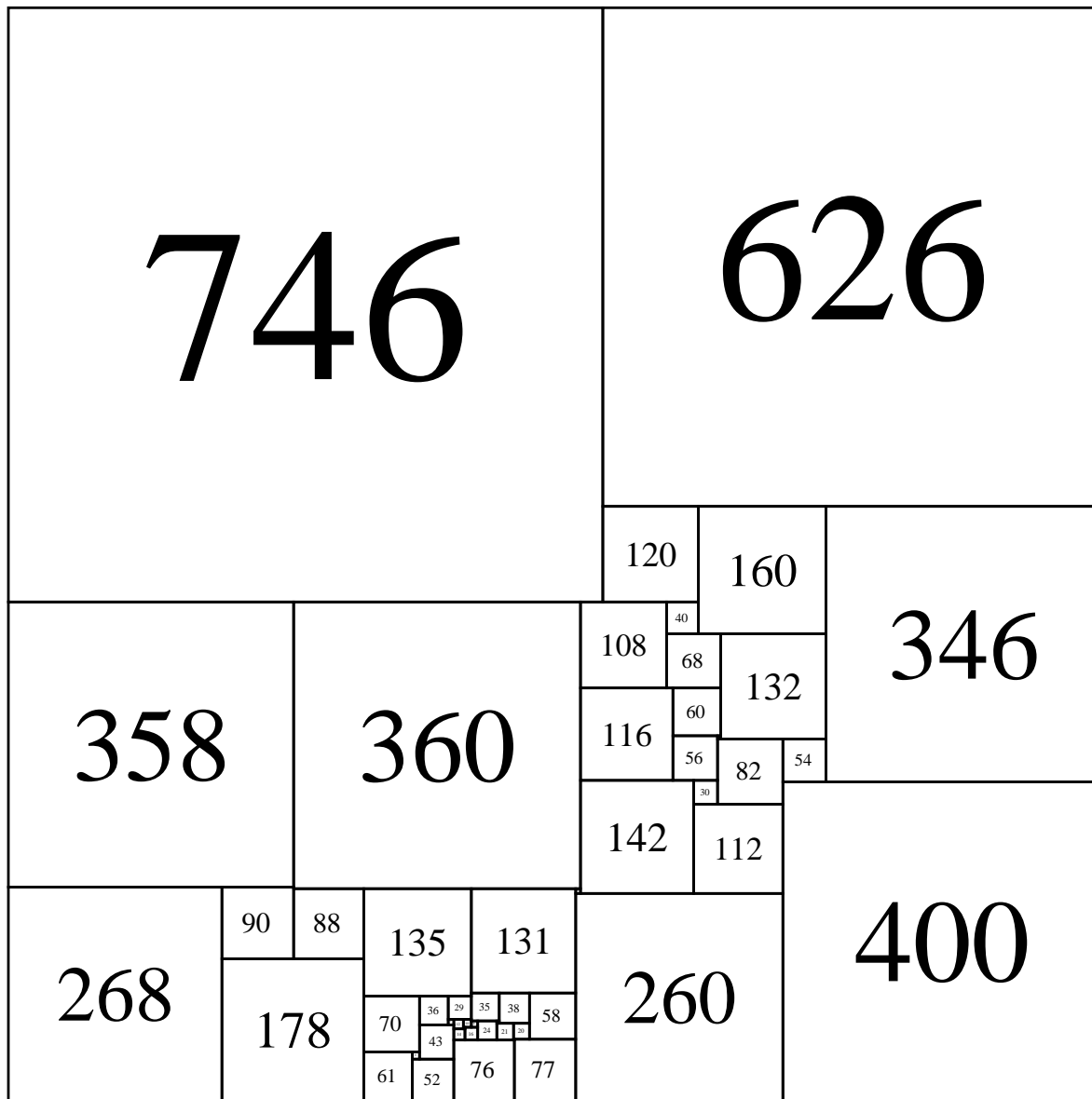
53 : 1372b (8) SEA 2012



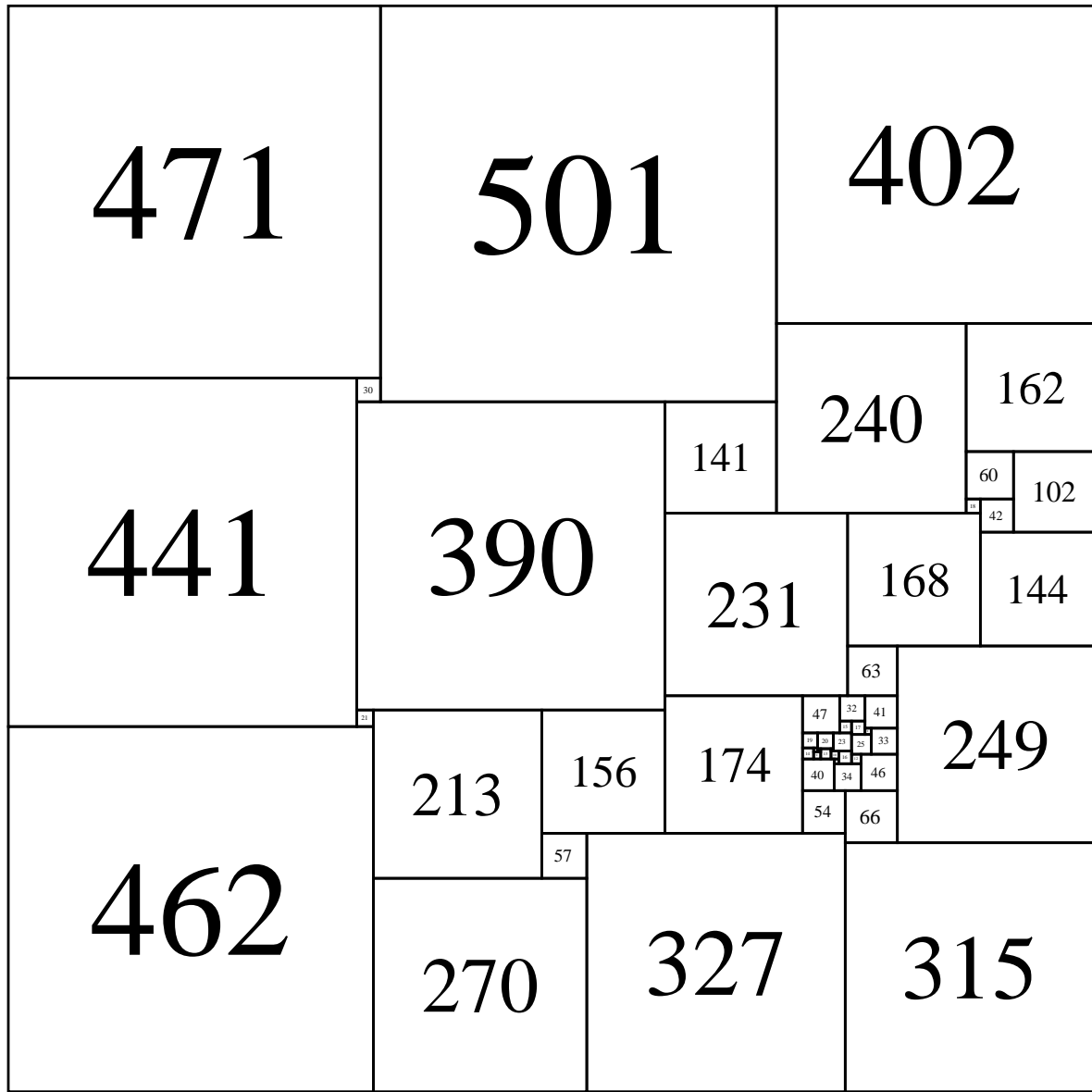
53 : 1372c (8) SEA 2012



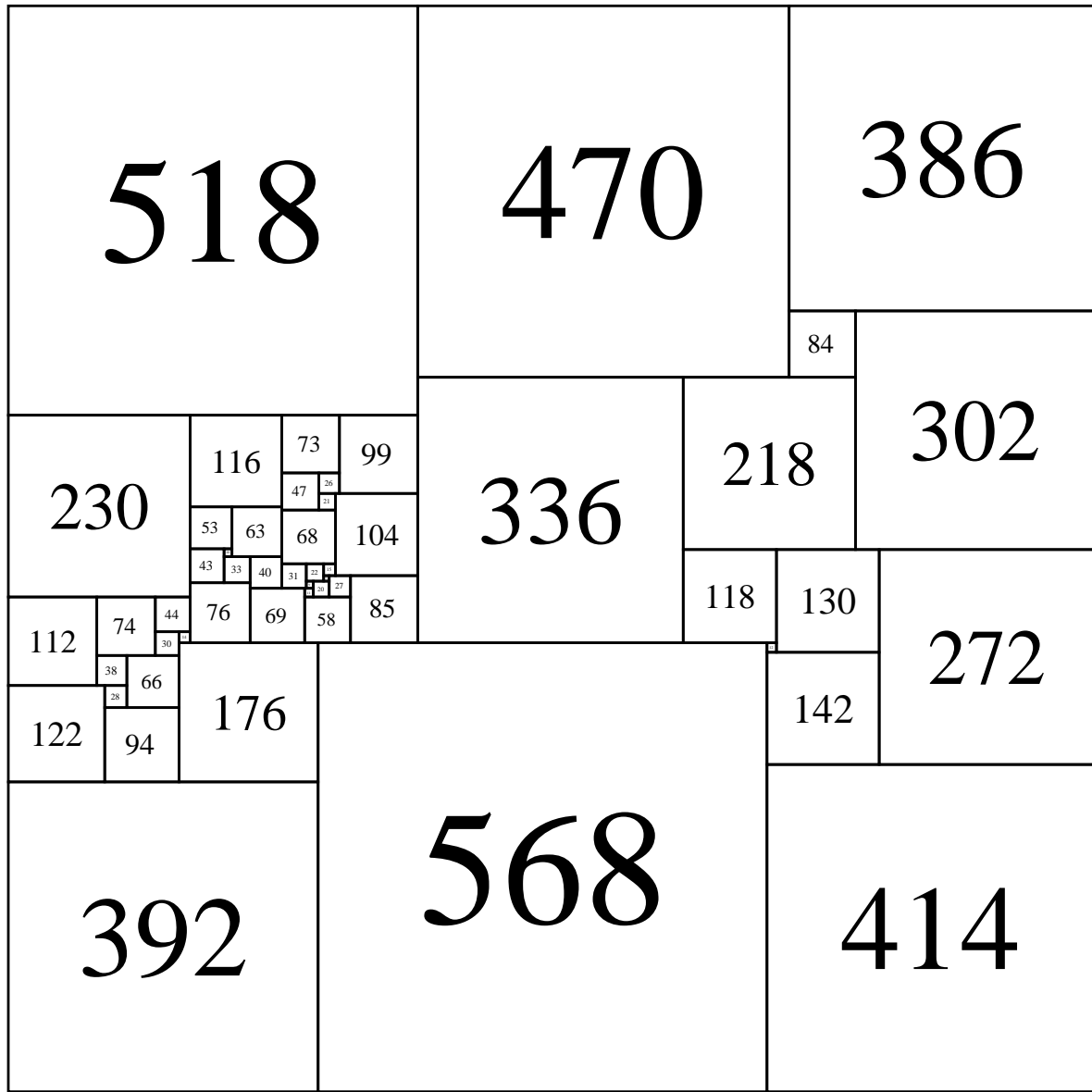
53 : 1372d (8) SEA 2012



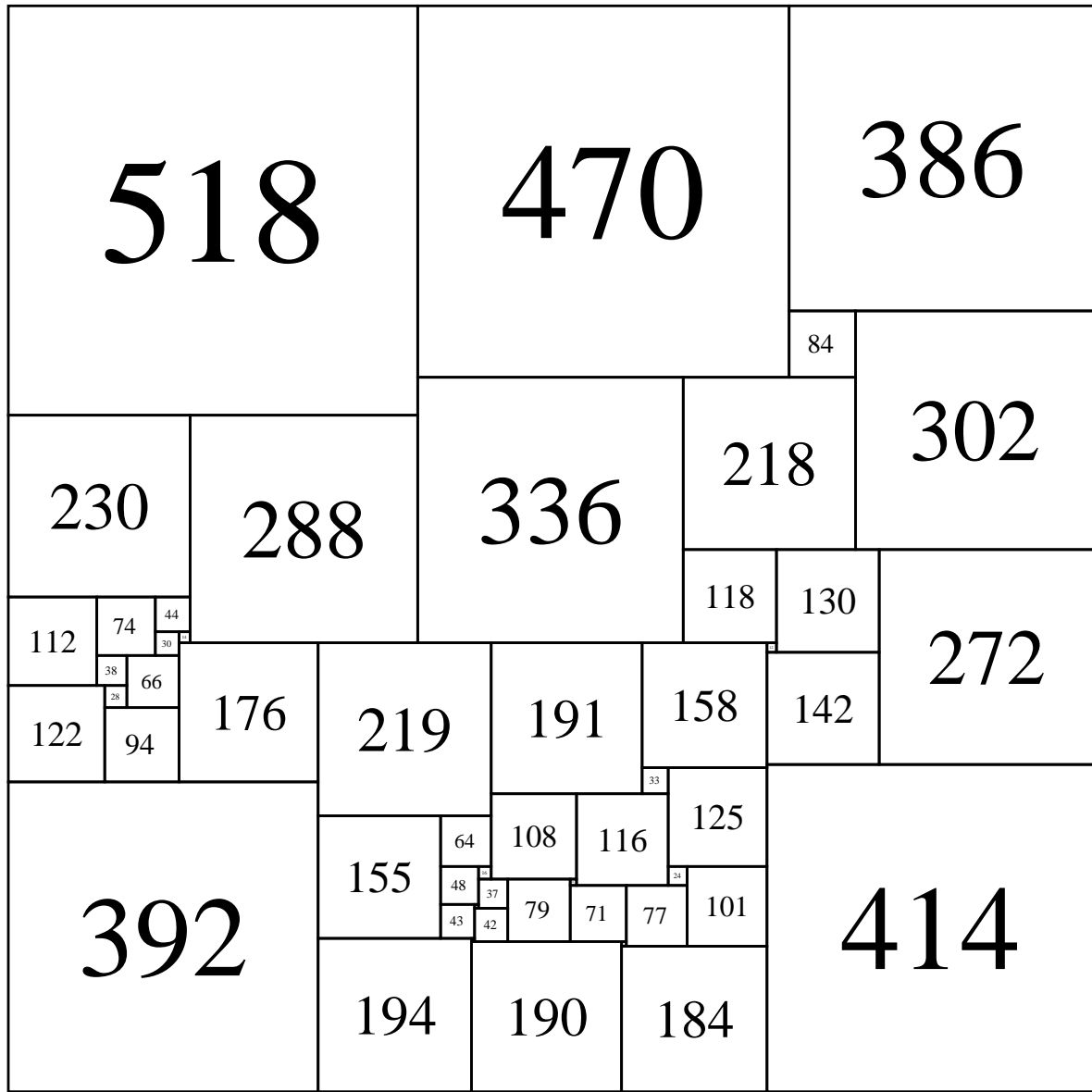
53 : 1372e (8) SEA 2012



53 : 1374a (8) SEA 2012

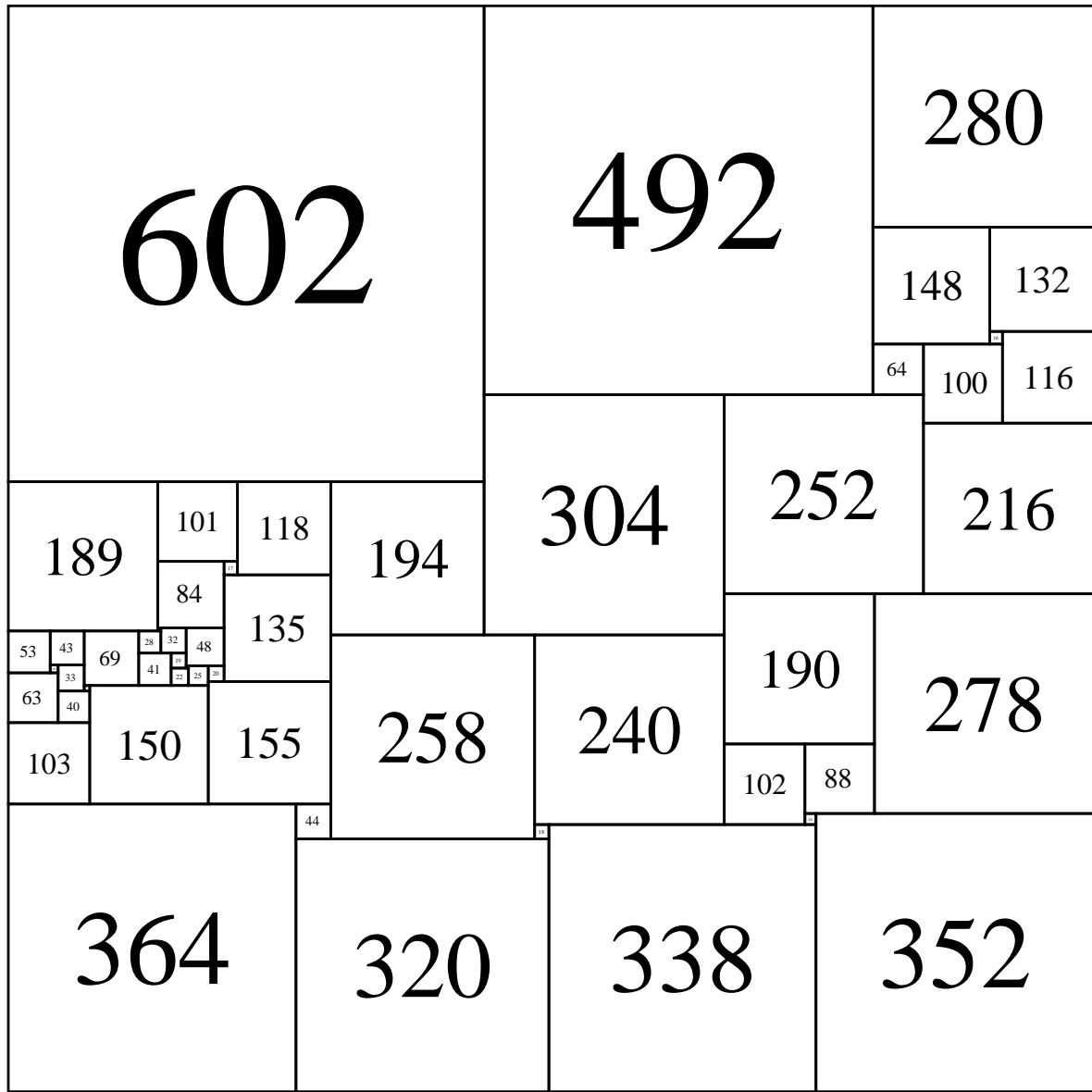


53 : 1374b (8) SEA 2012

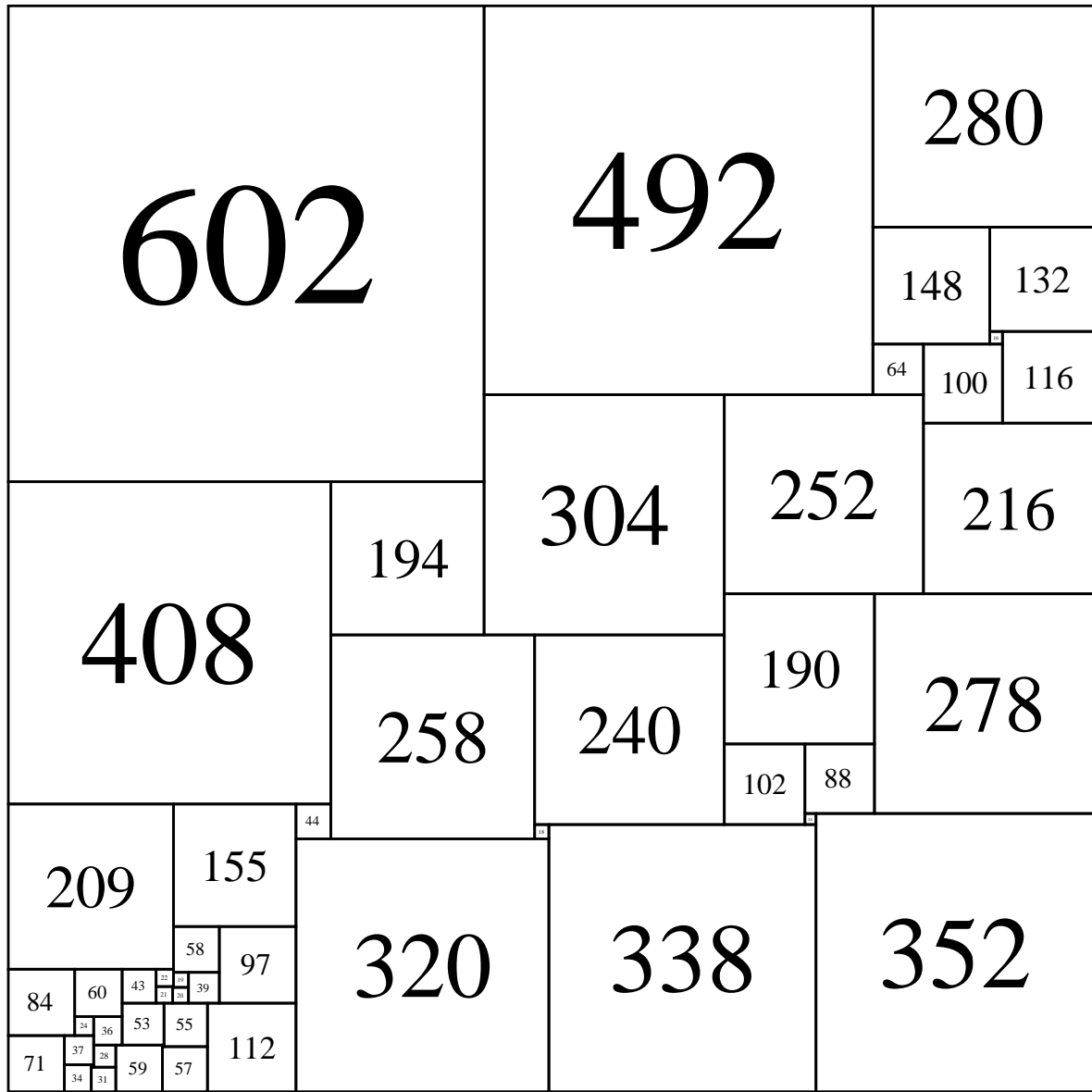


53 : 1374c (8) SEA 2012

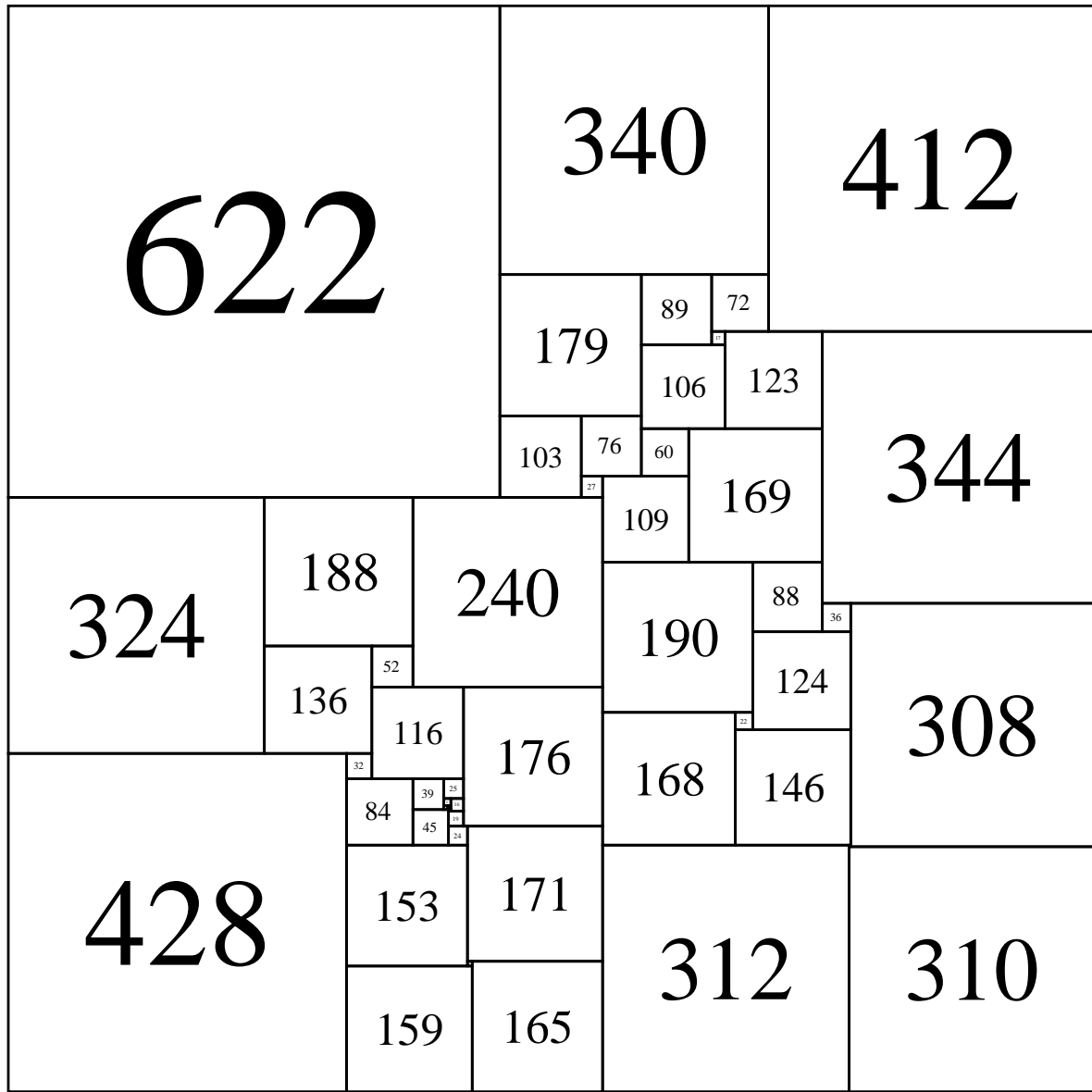




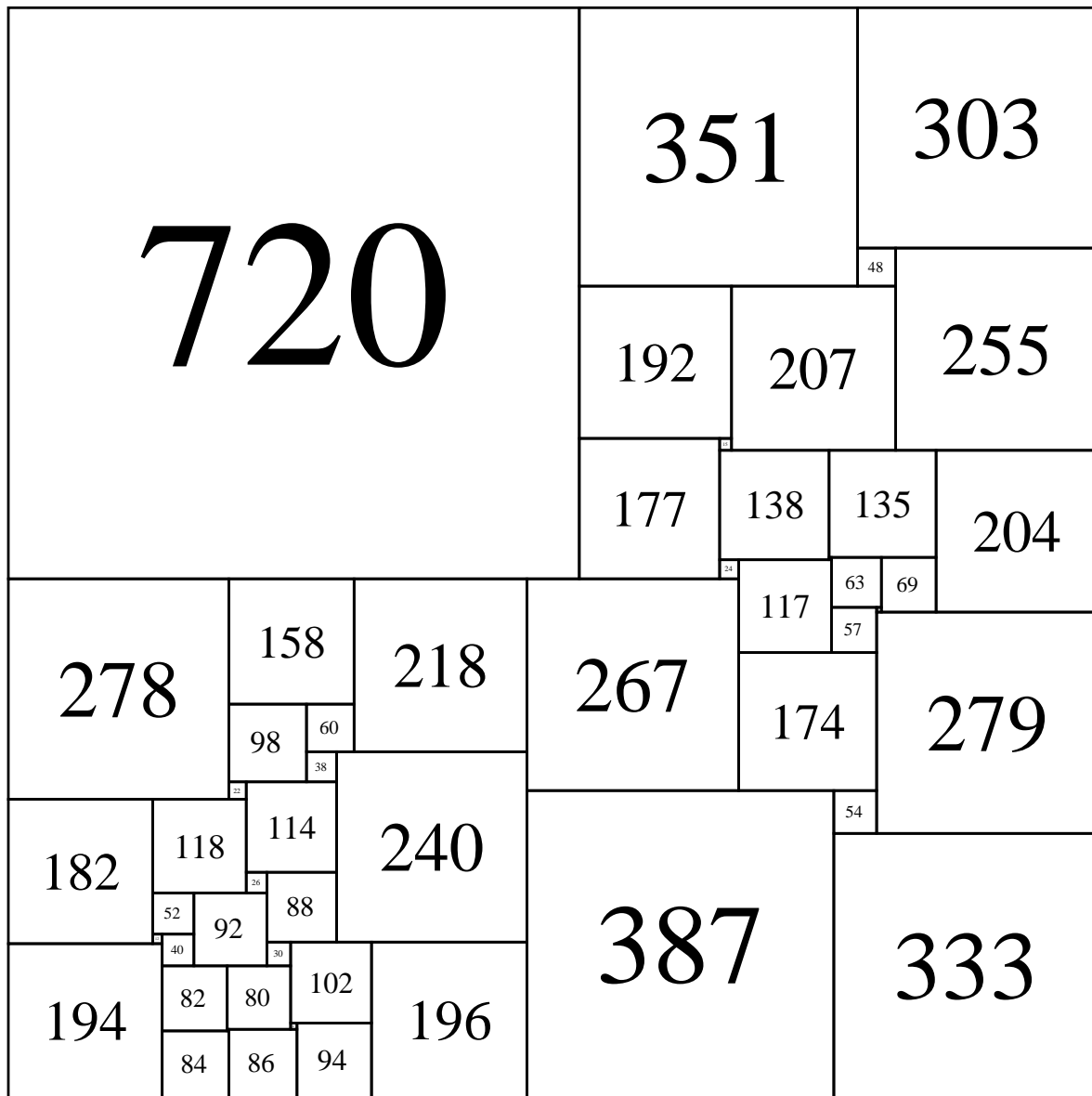
53 : 1374d (8) SEA 2012



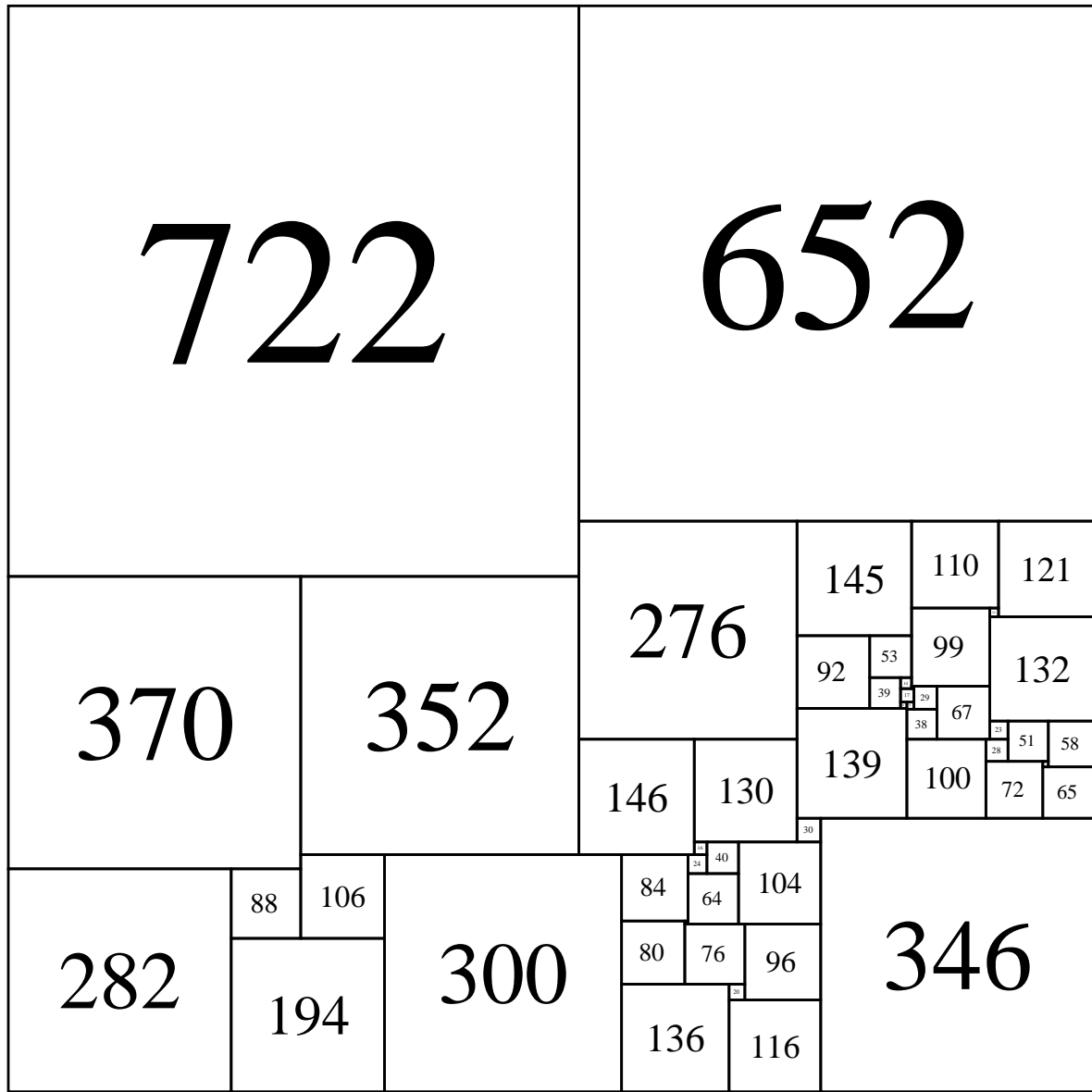
53 : 1374e (8) SEA 2012



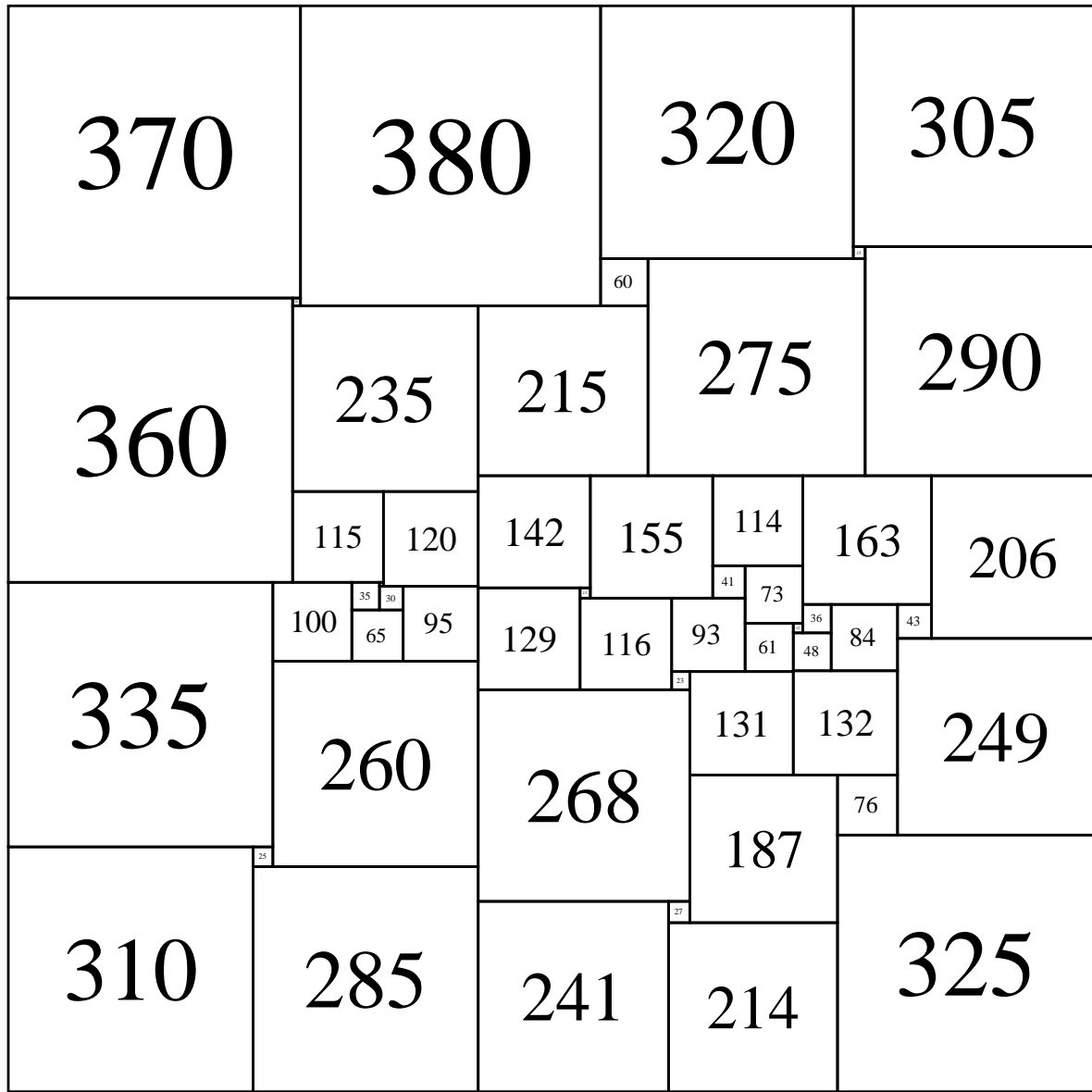
53 : 1374f (8) SEA 2012



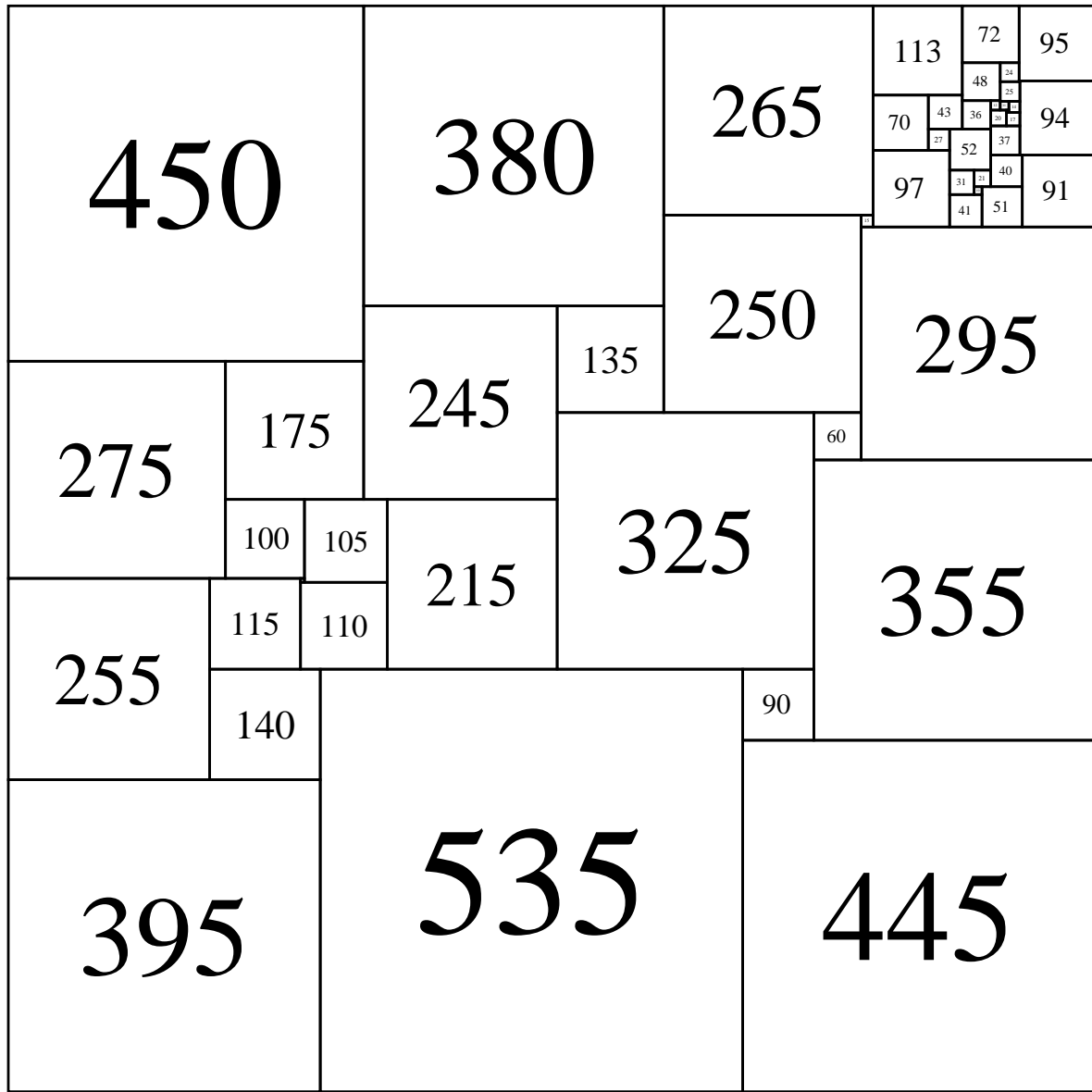
53 : 1374g (8) SEA 2012



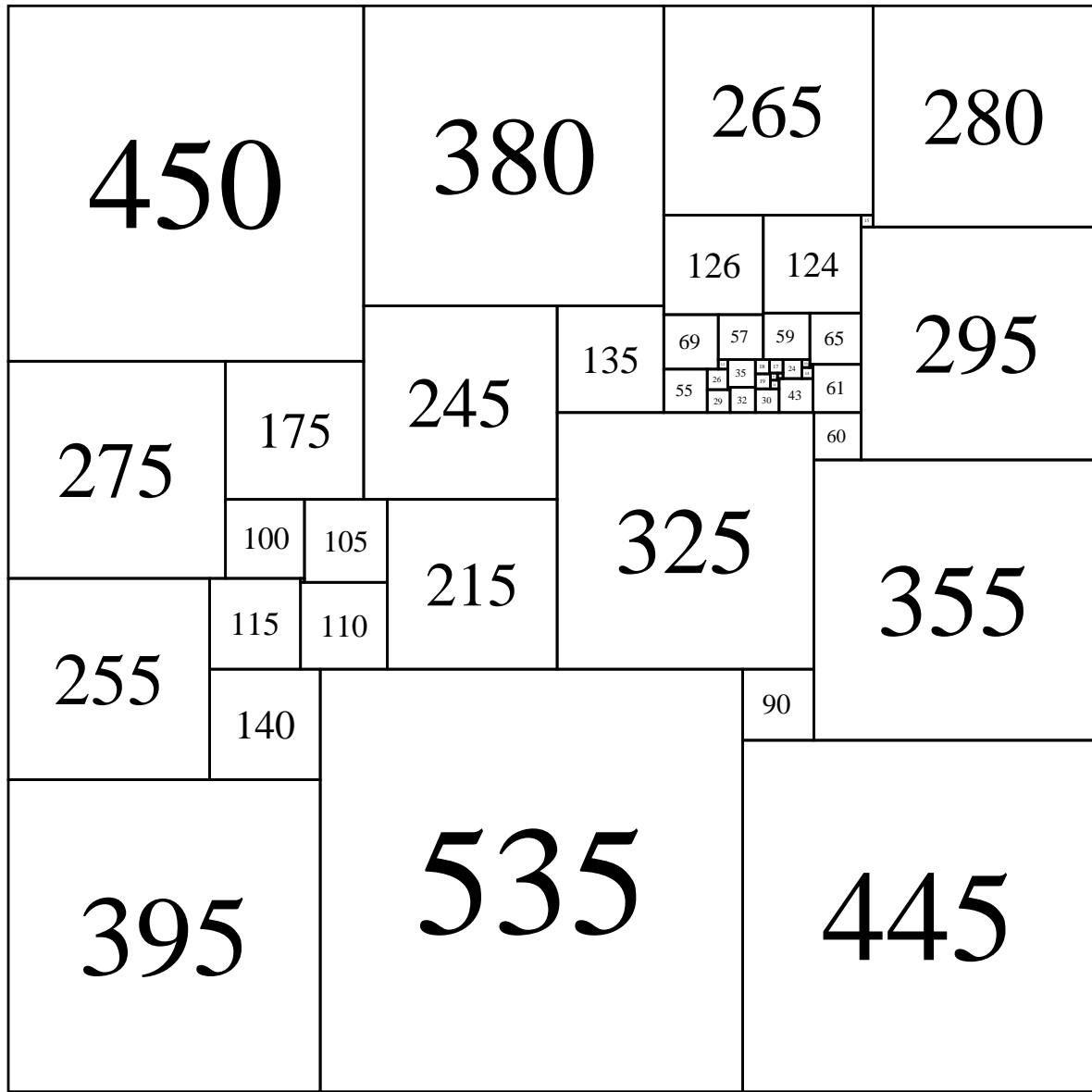
53 : 1374h (8) SEA 2012



53 : 1375a (8) SEA 2012

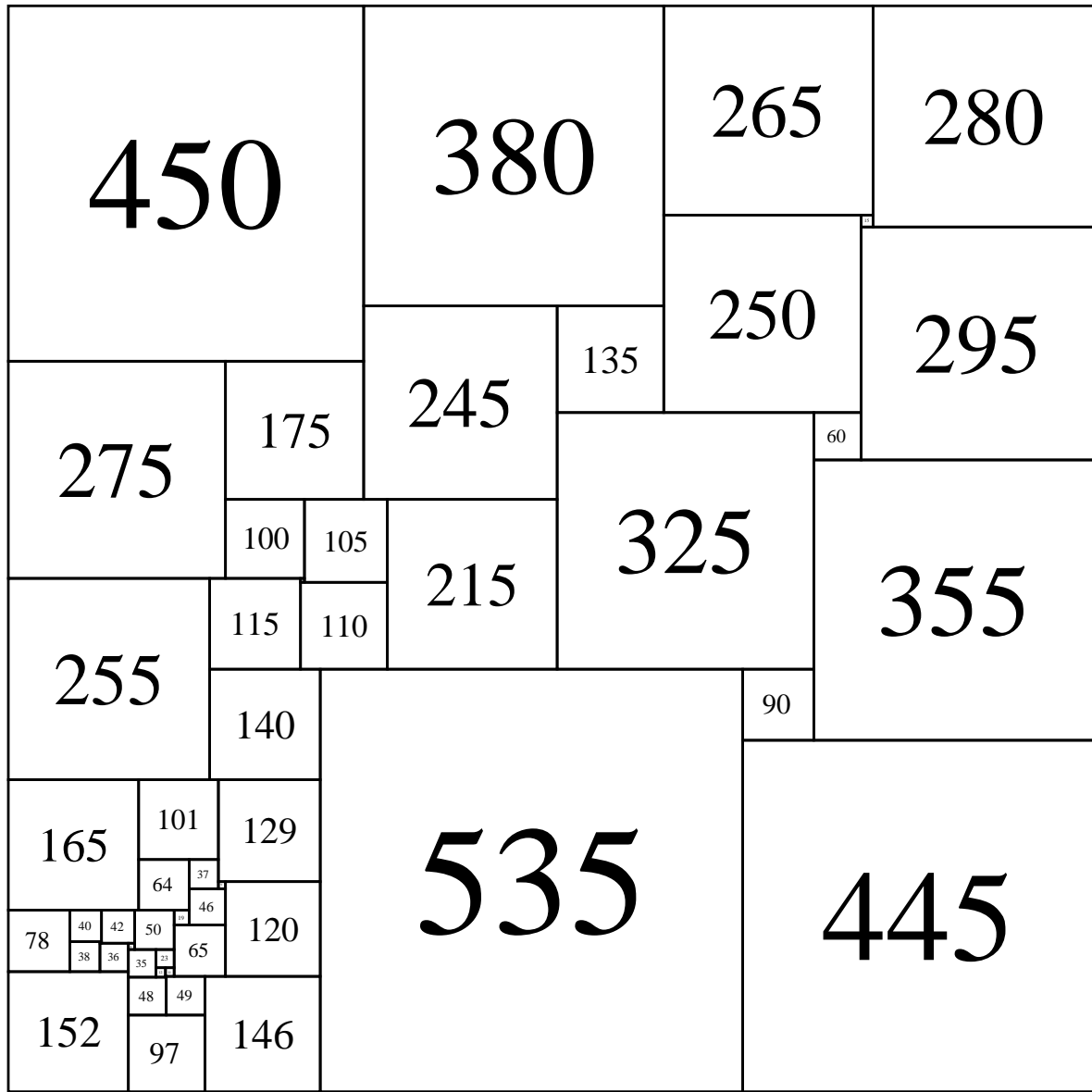


53 : 1375b (8) SEA 2012

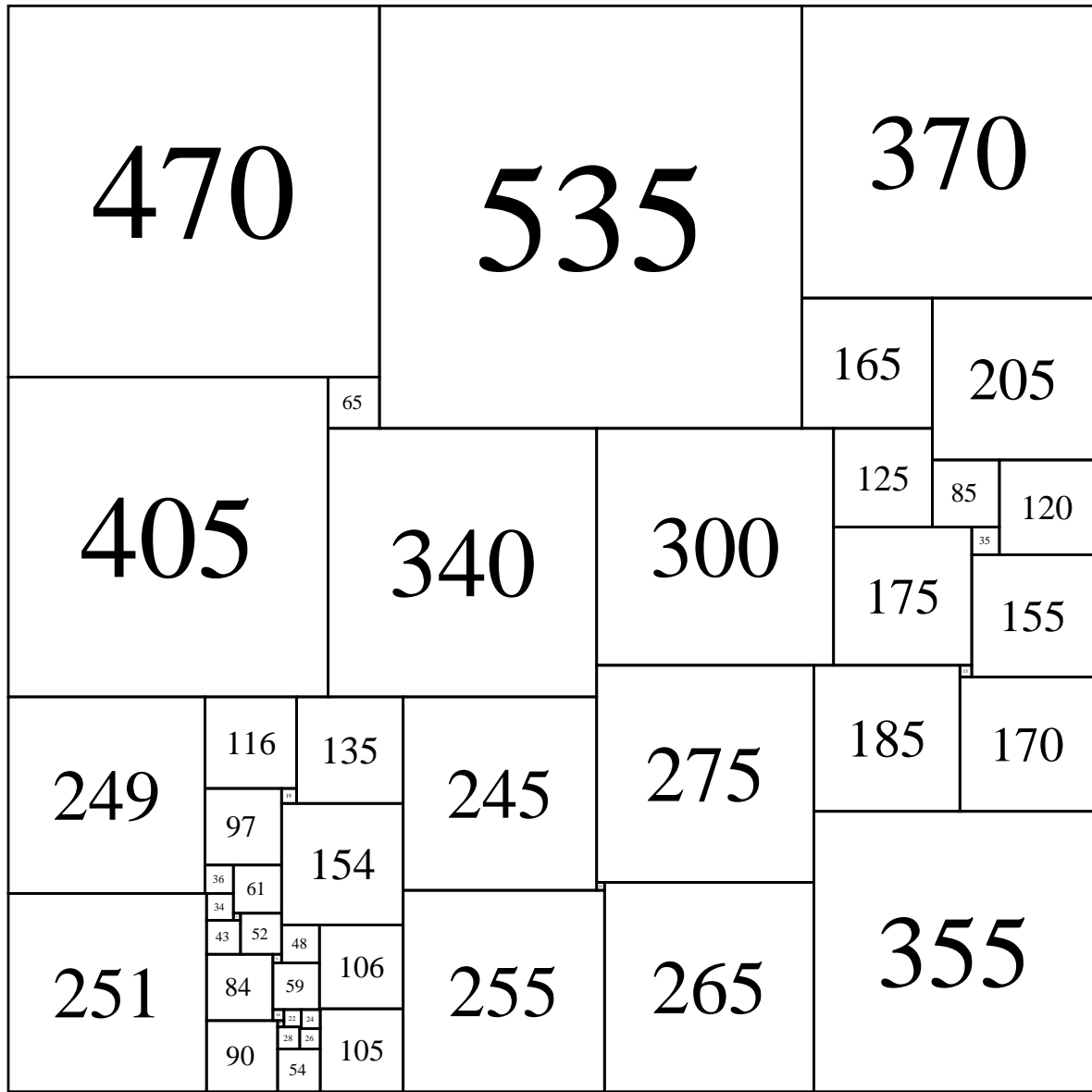


53 : 1375c (8) SEA 2012

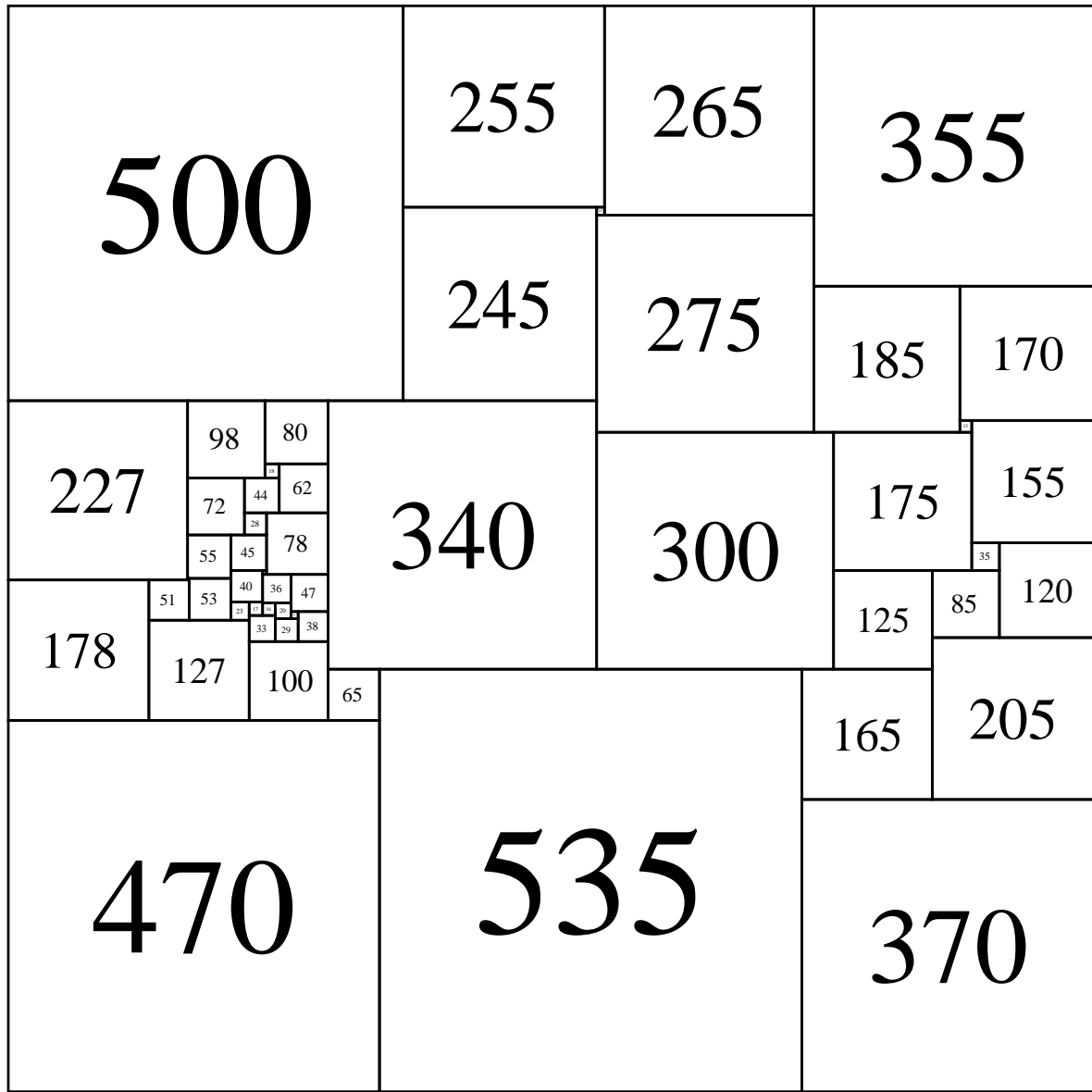




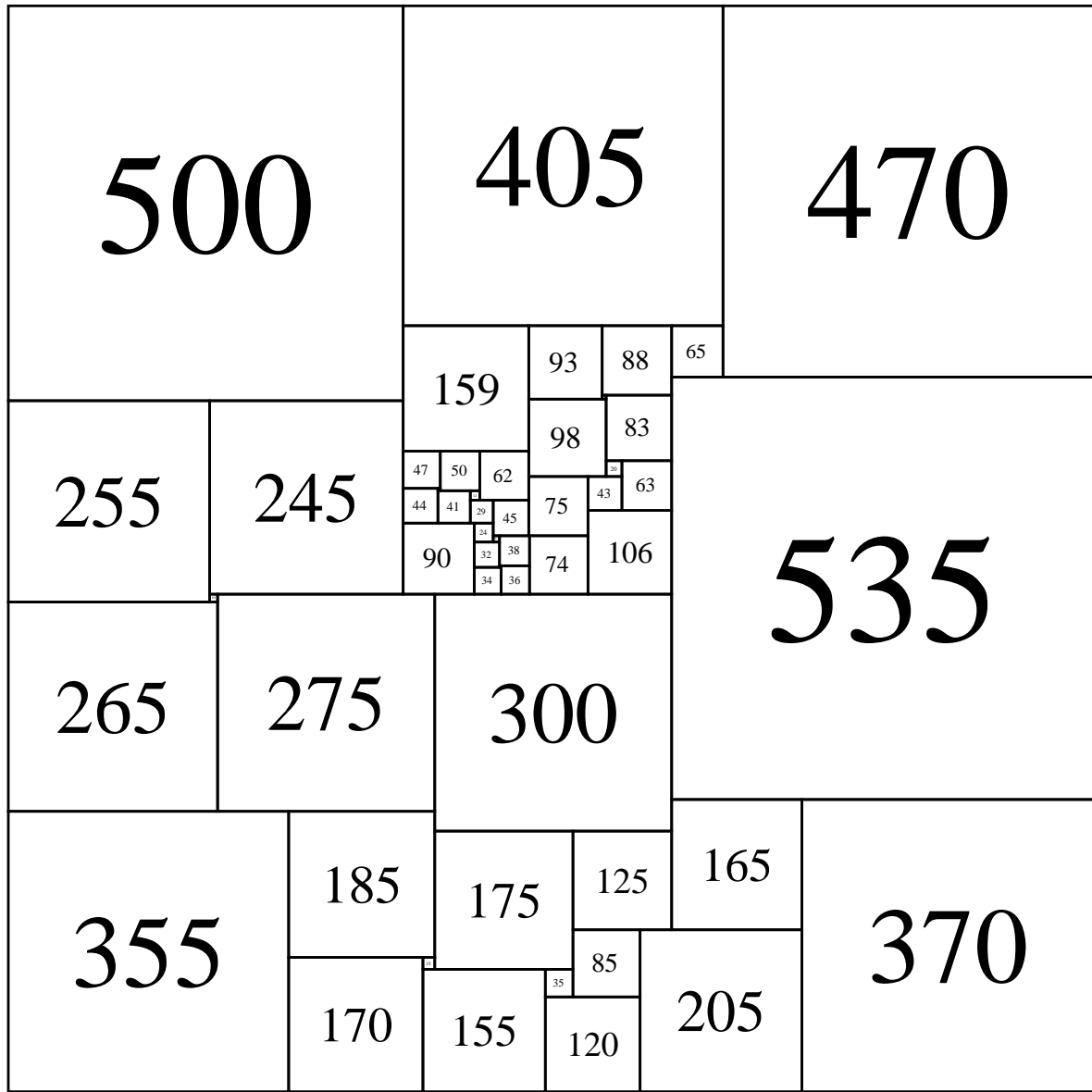
53 : 1375d (8) SEA 2012



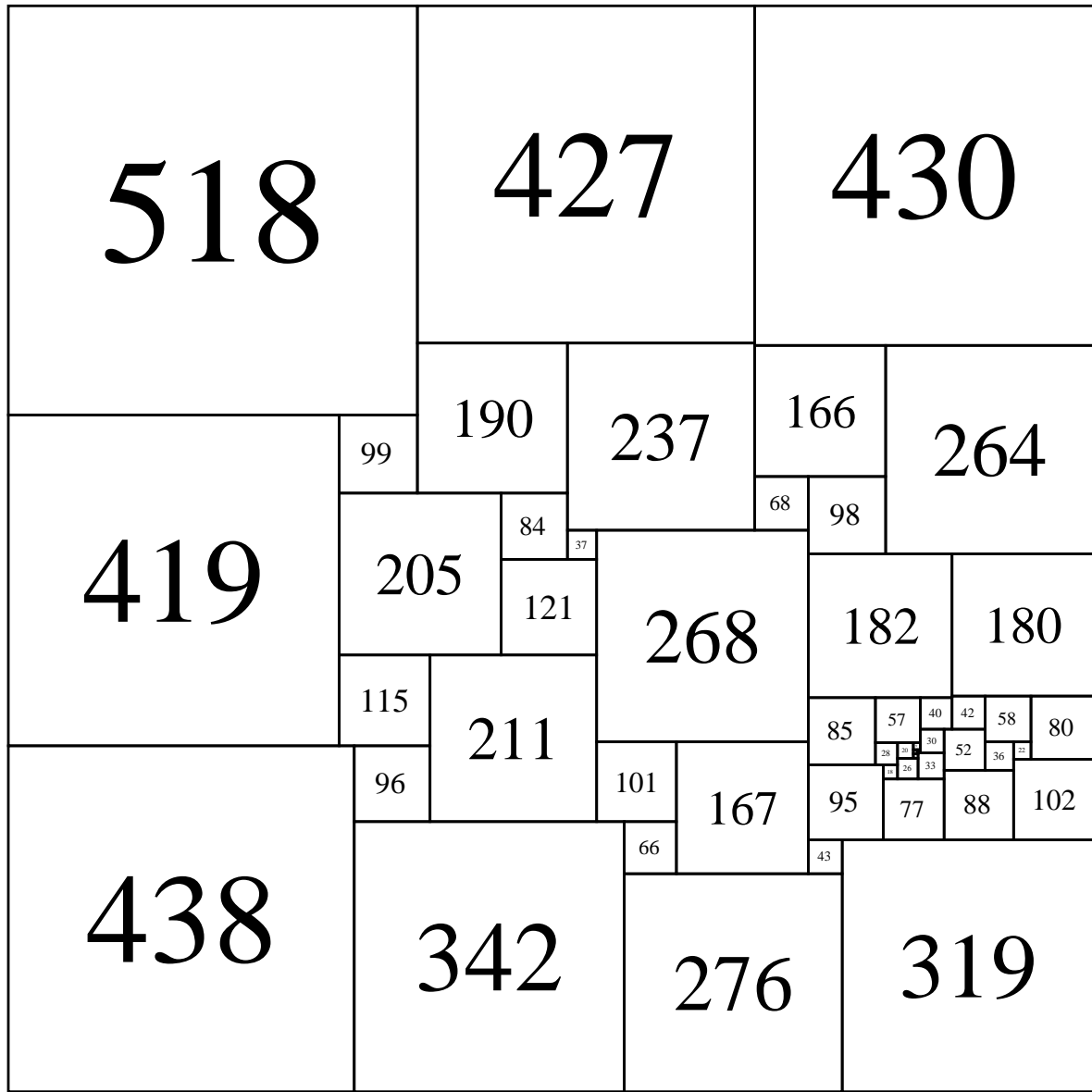
53 : 1375e (8) SEA 2012



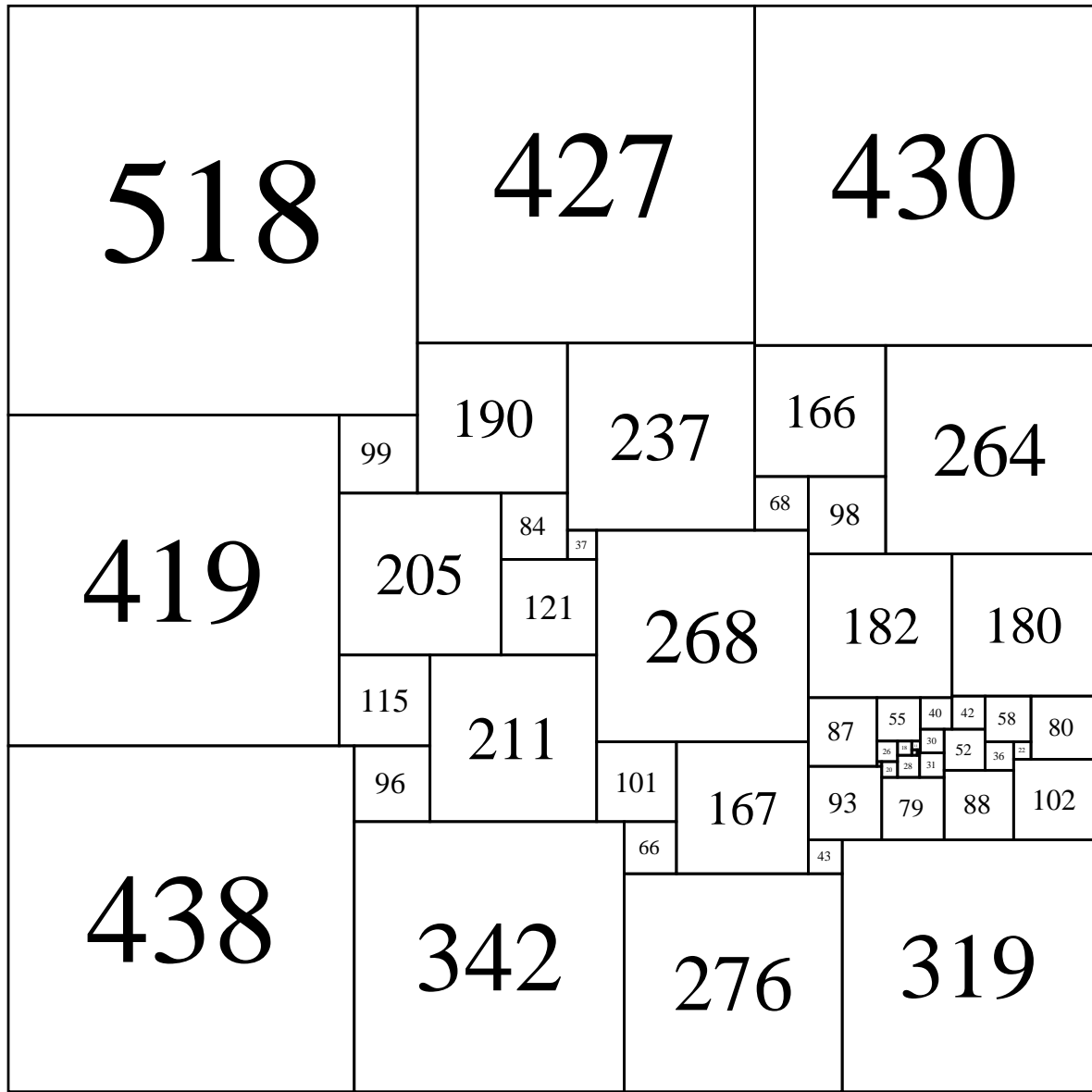
53 : 1375f (8) SEA 2012



53 : 1375g (8) SEA 2012

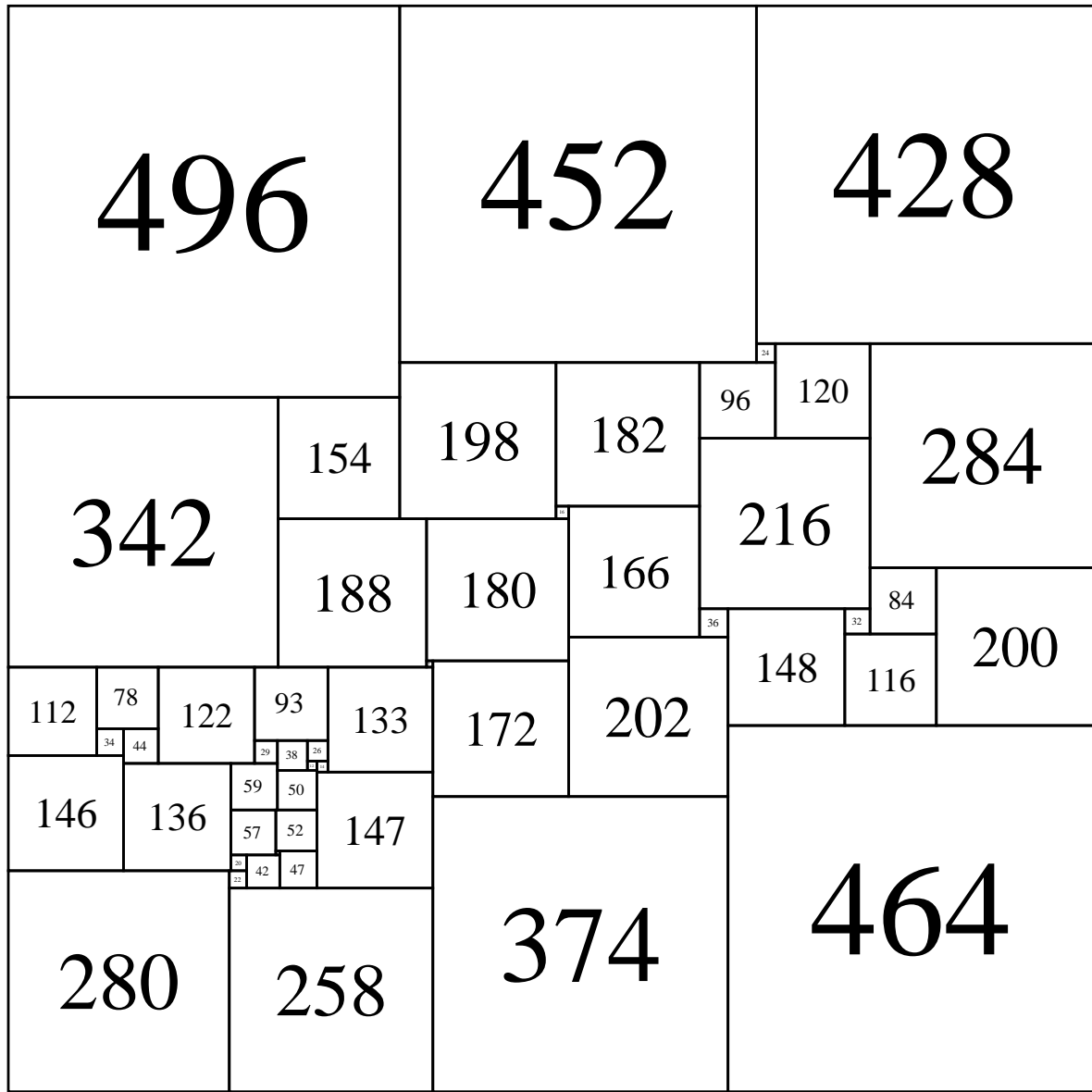


53 : 1375h (8) SEA 2012



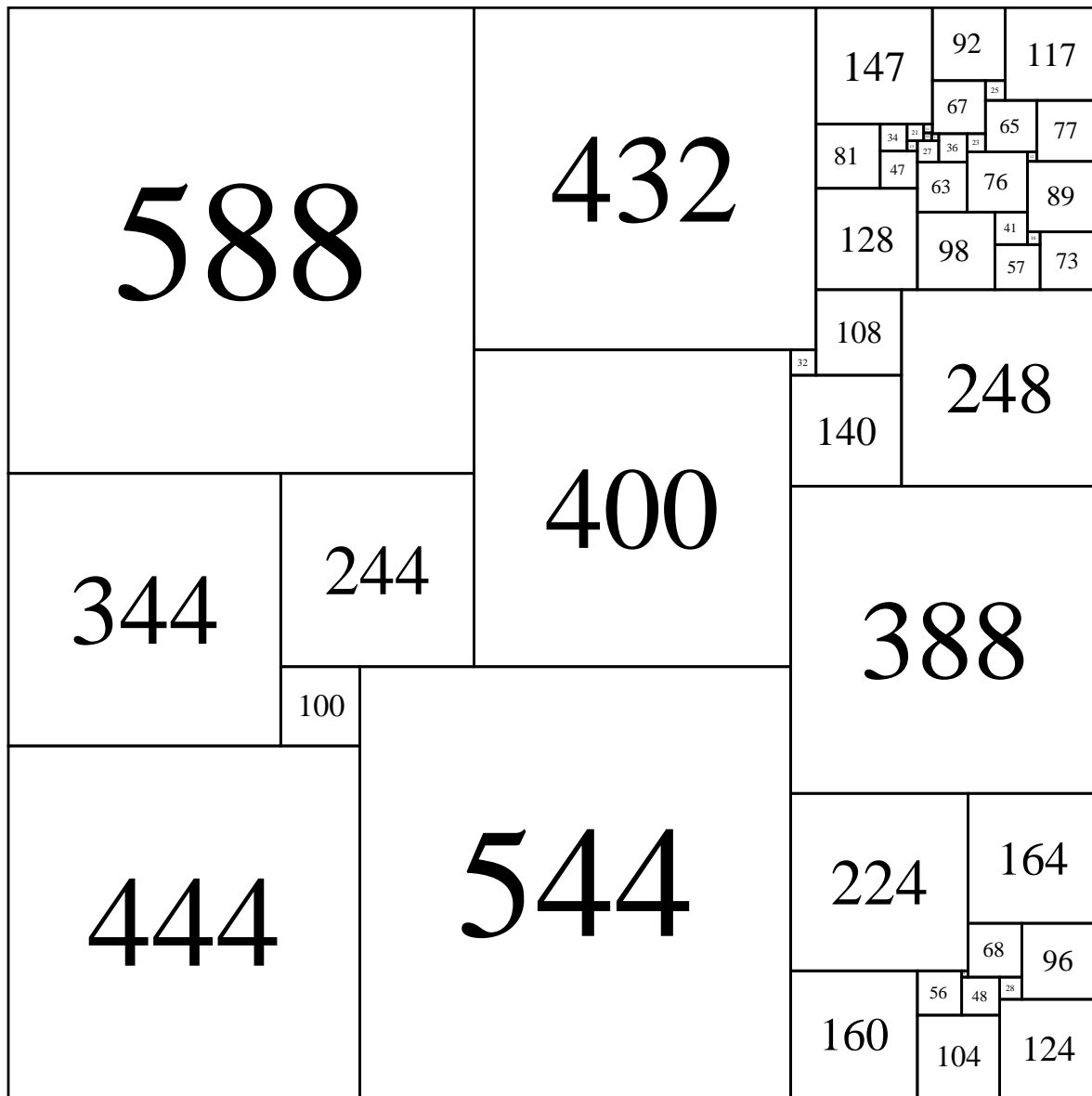
53 : 1375i (8) SEA 2012



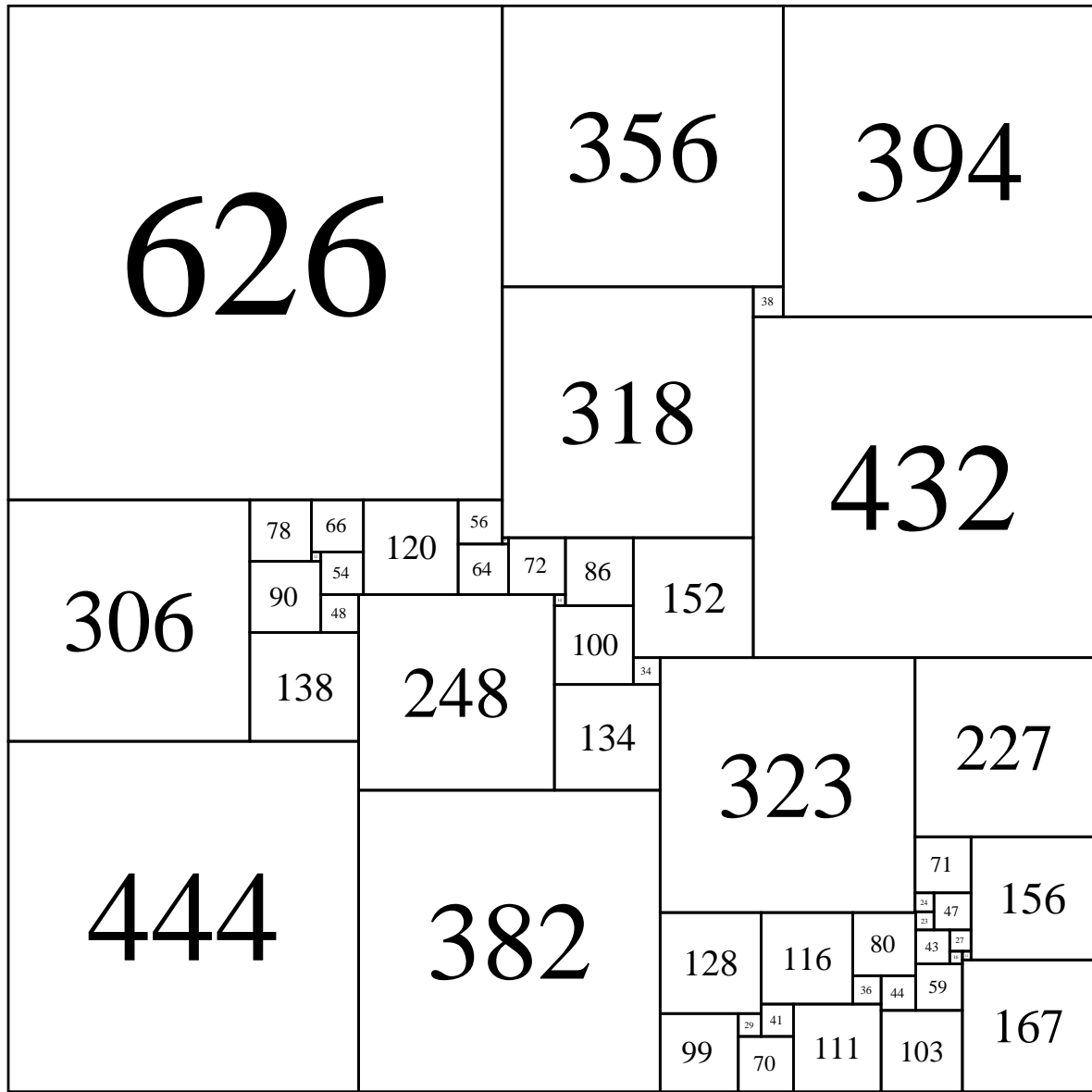


53 : 1376b (8) SEA 2012

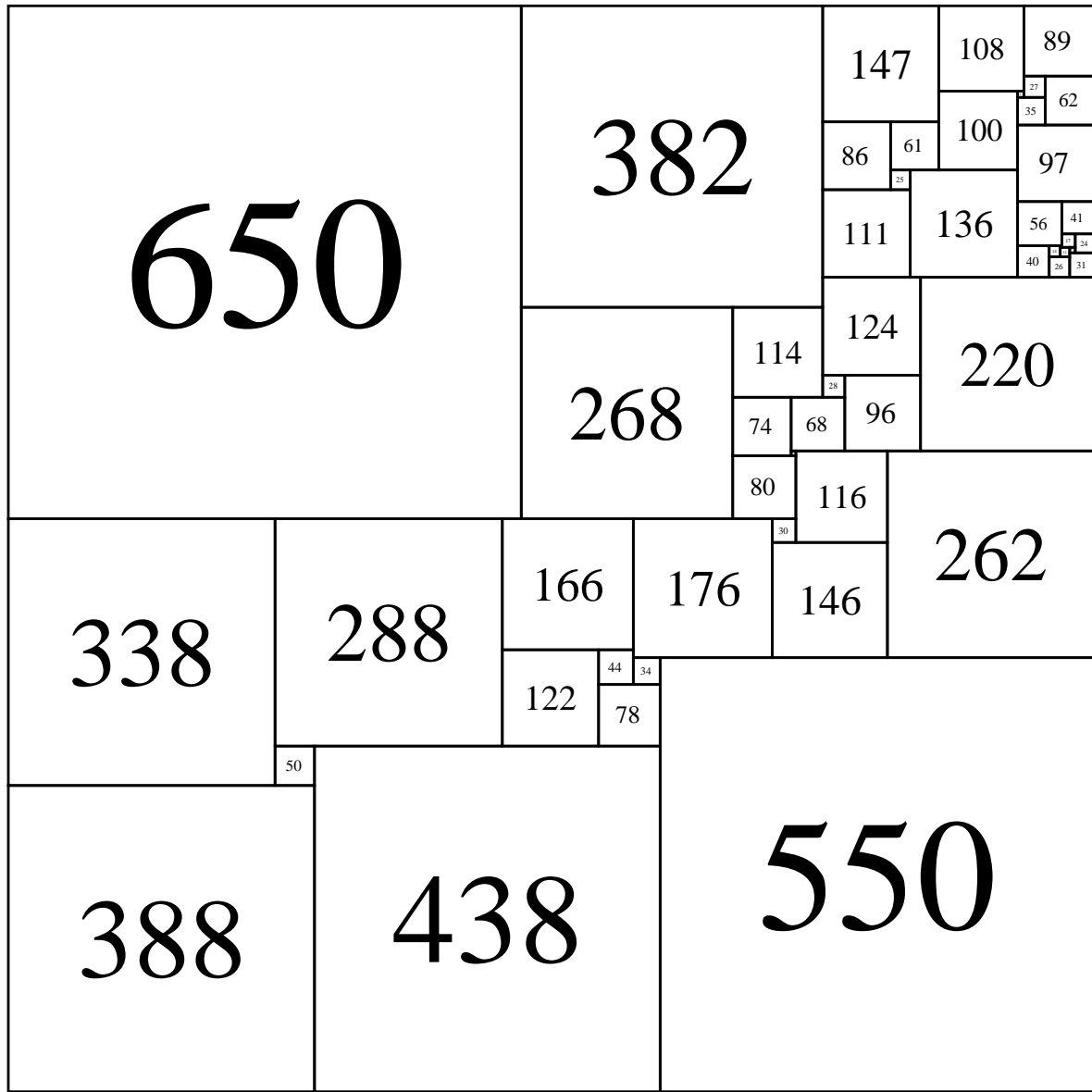




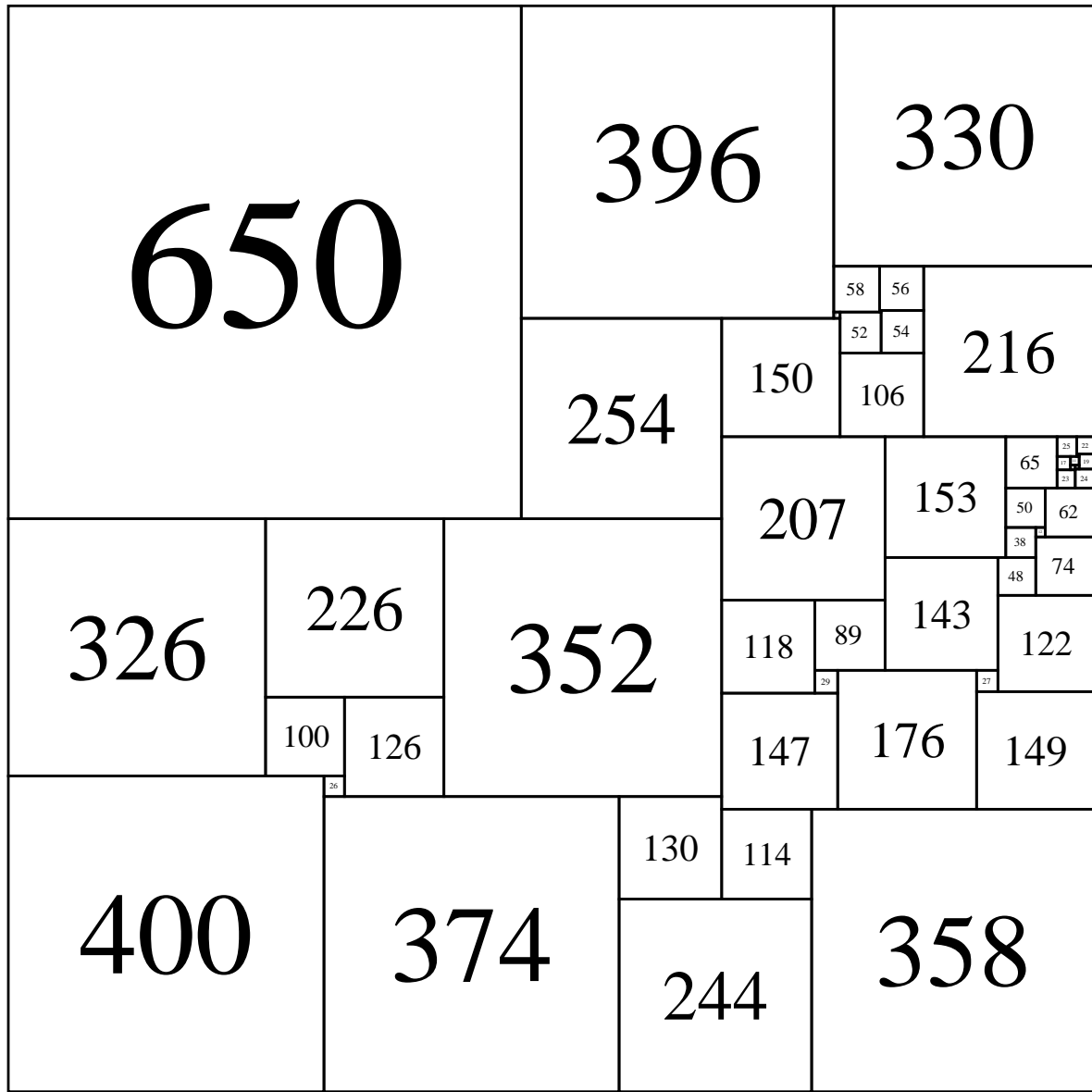
53 : 1376c (8) SEA 2012



53 : 1376d (8) SEA 2012

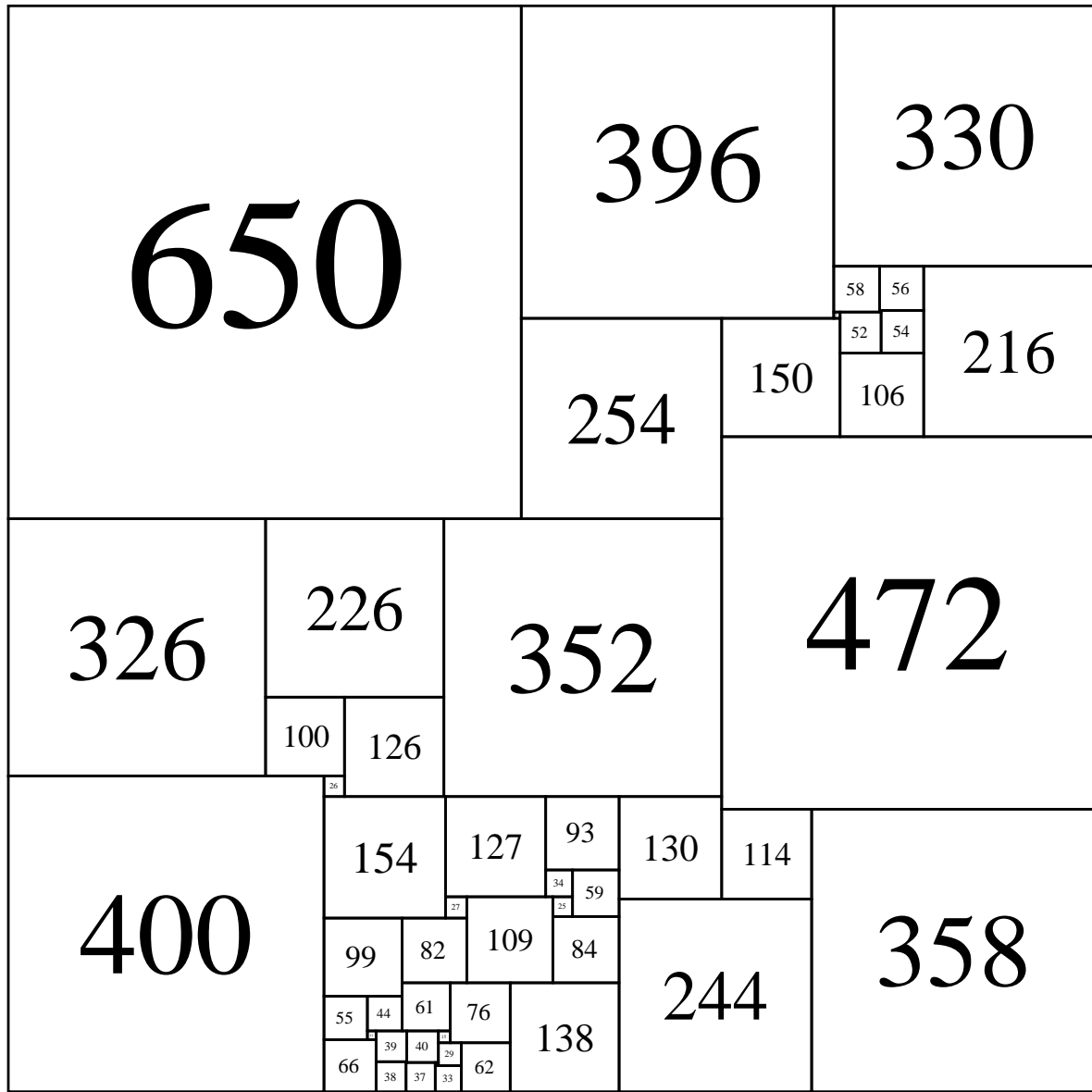


53 : 1376e (8) SEA 2012



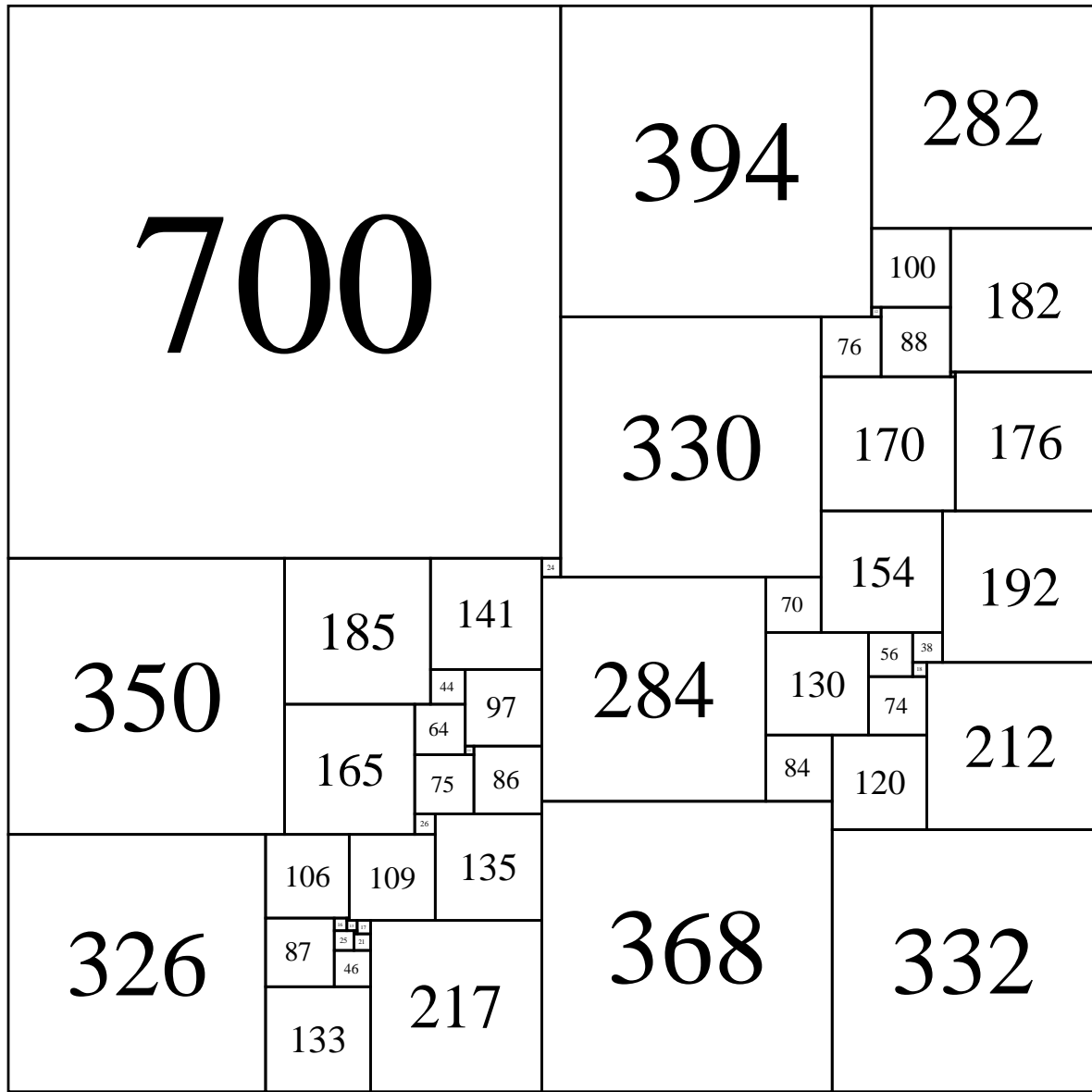
53 : 1376f (8) SEA 2012





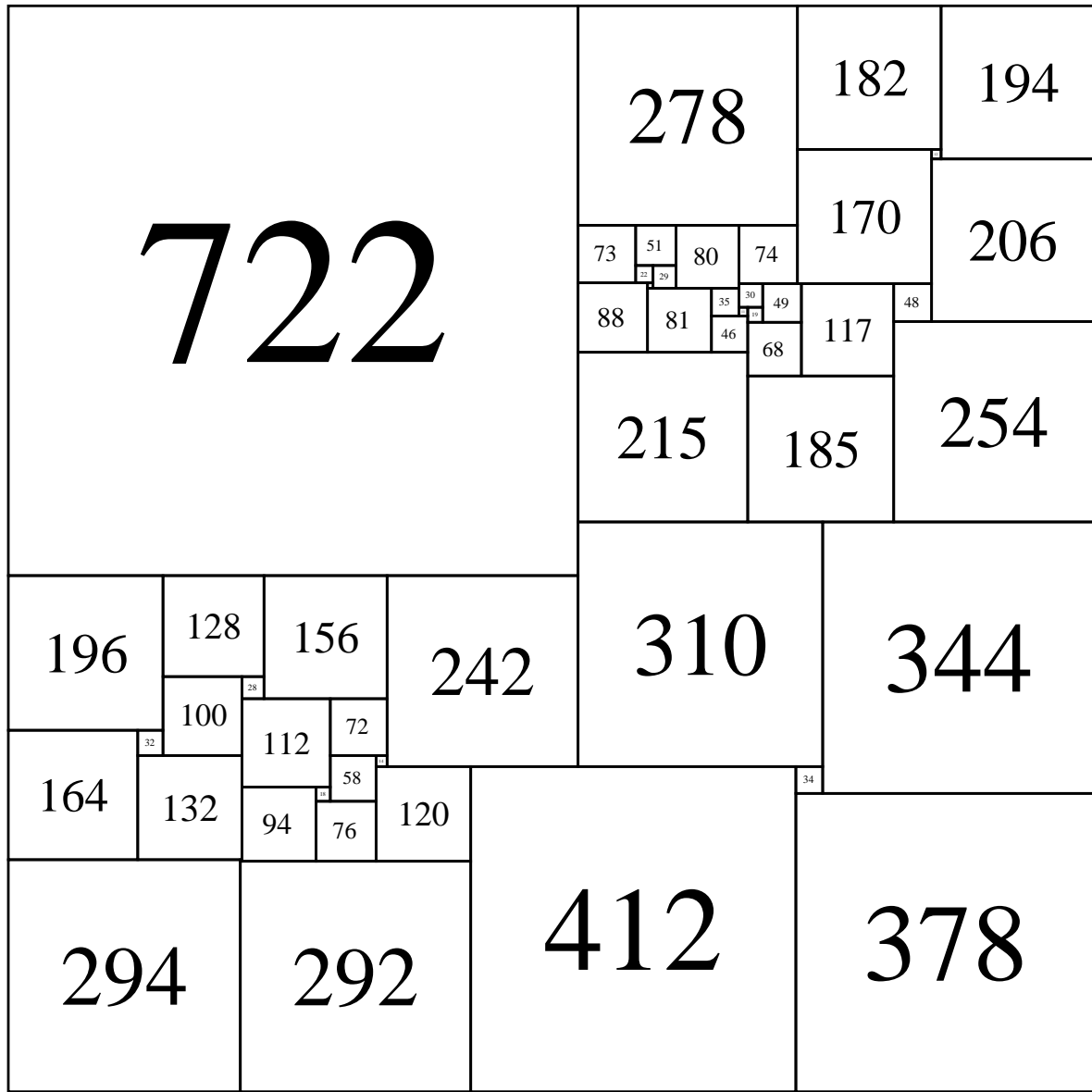
53 : 1376h (8) SEA 2012



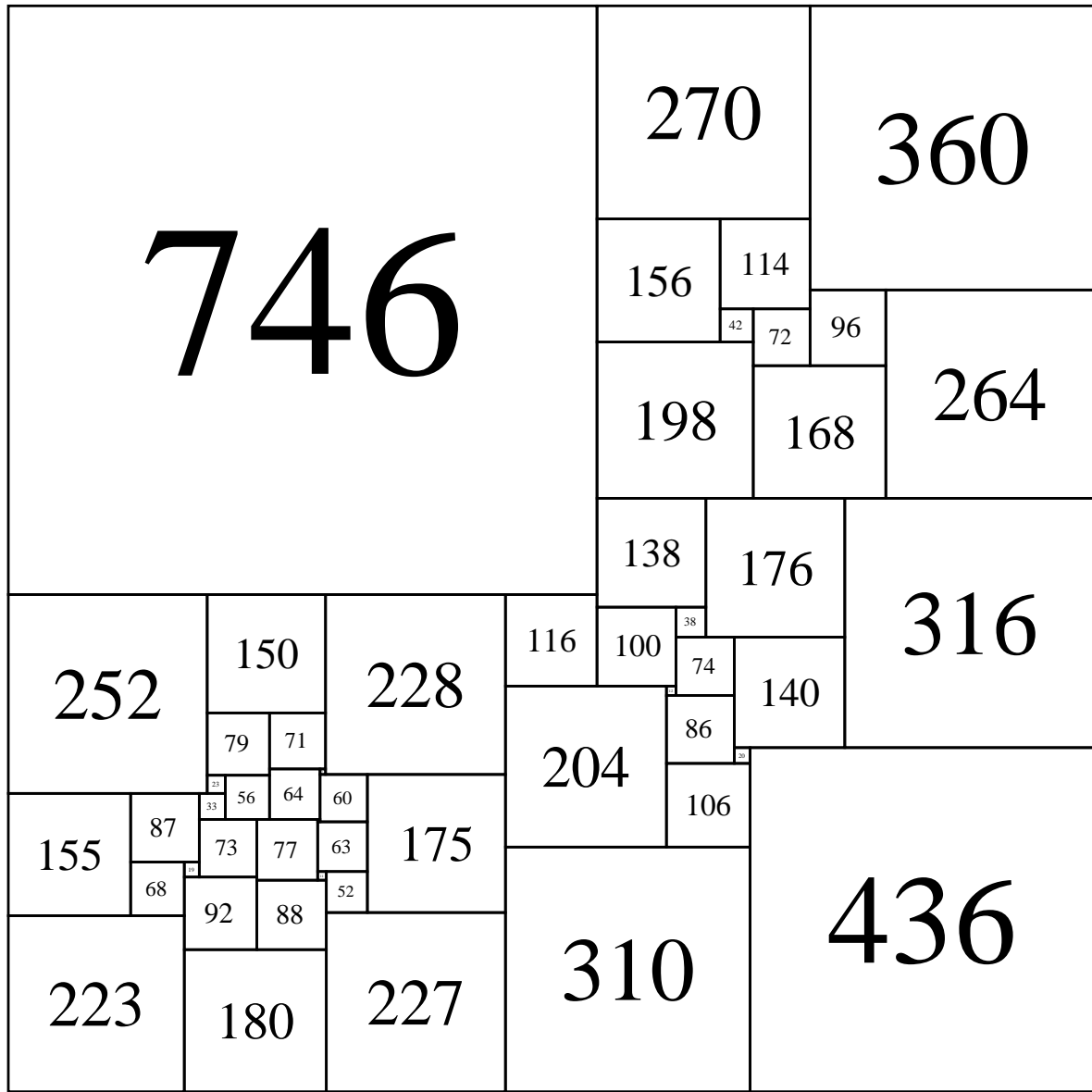


53 : 1376j (8) SEA 2012

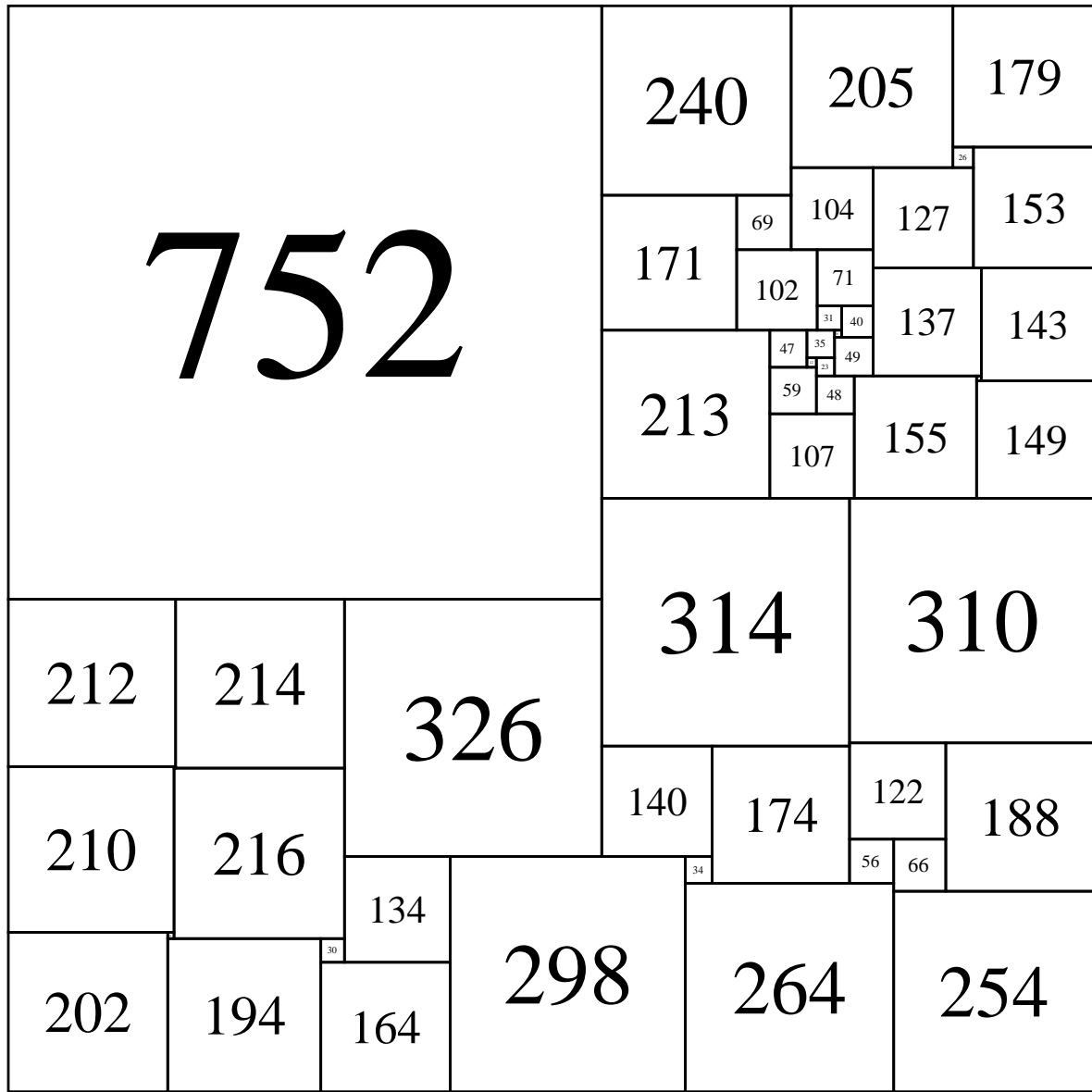




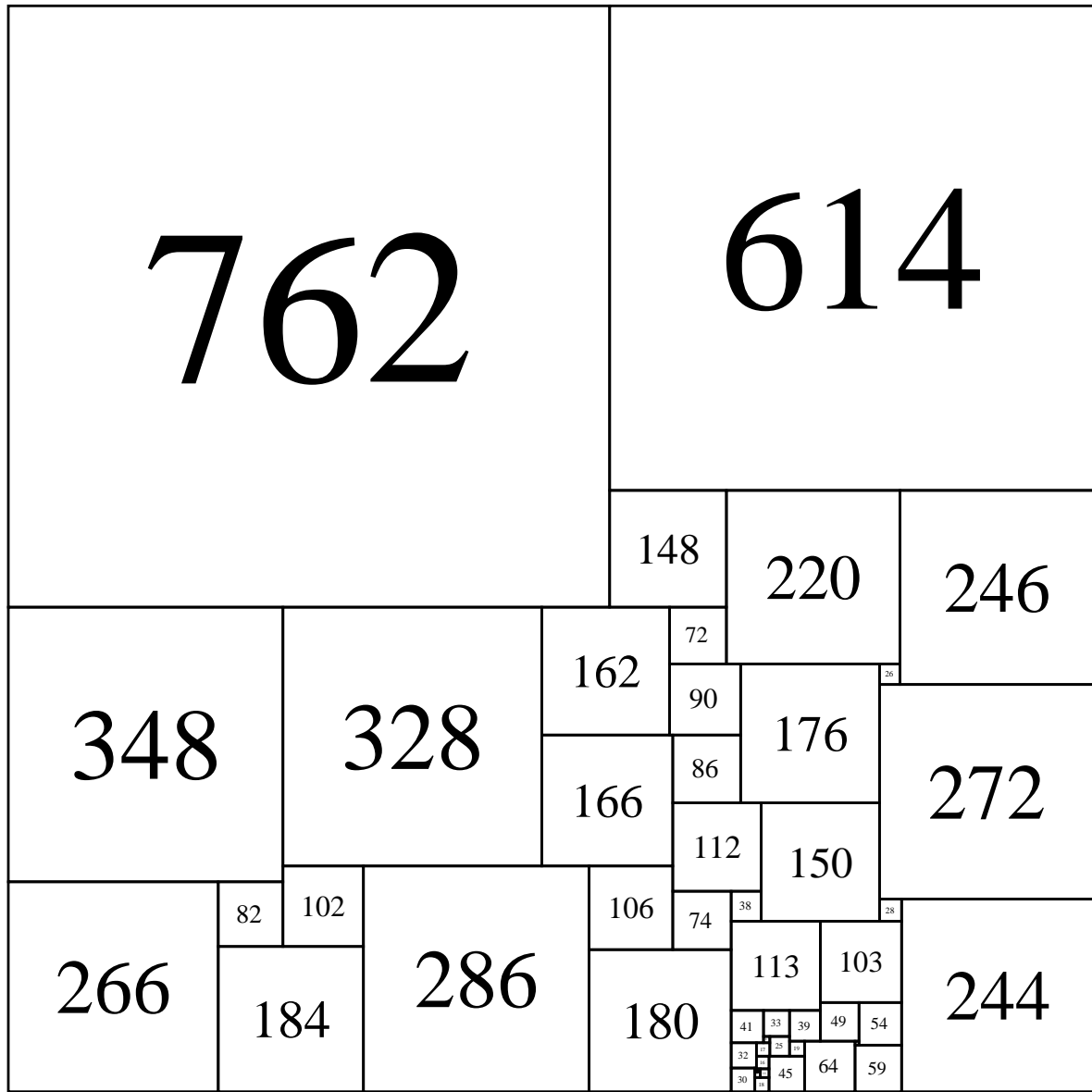
53 : 1376k (8) SEA 2012



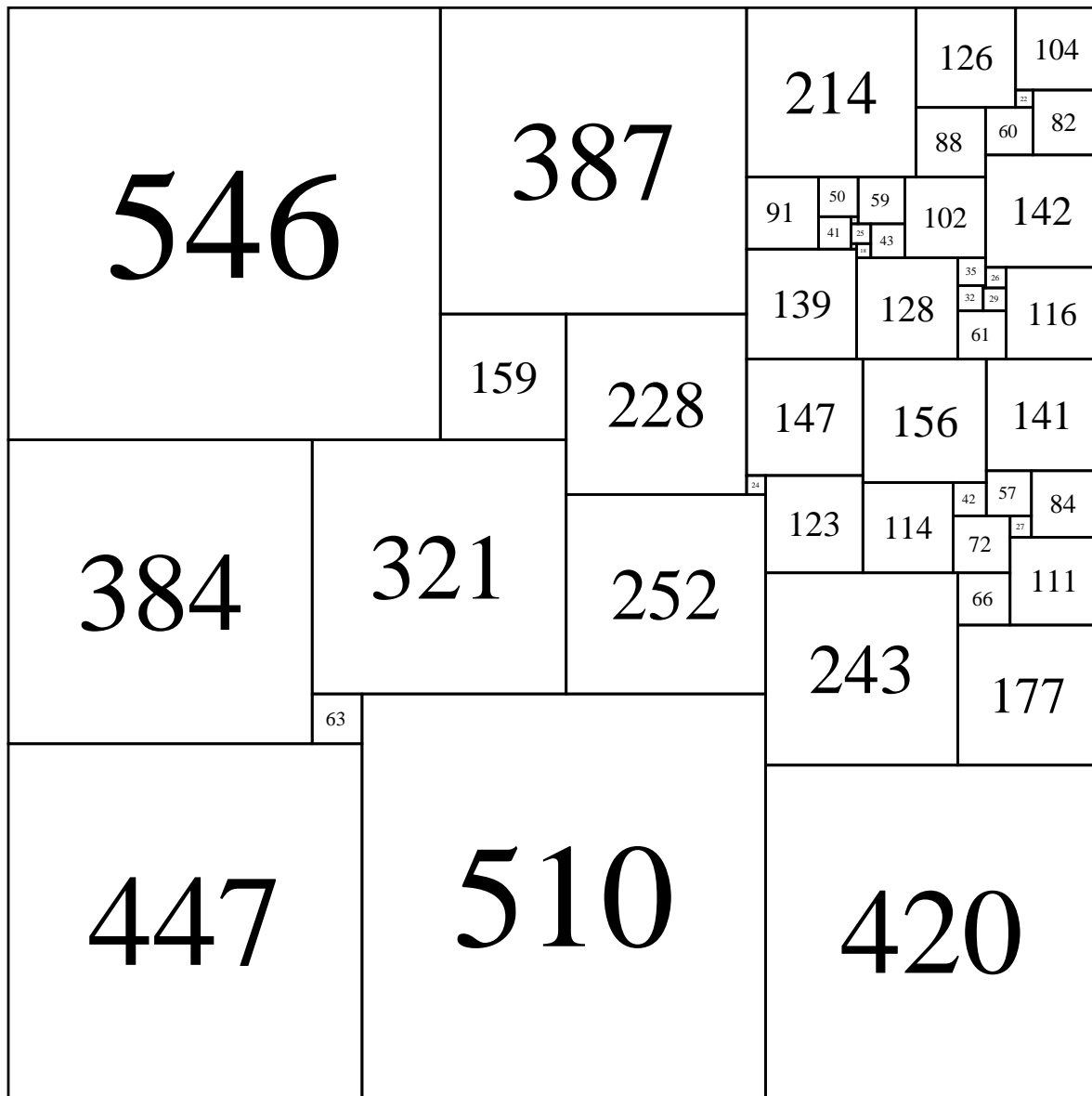
53 : 13761 (8) SEA 2012



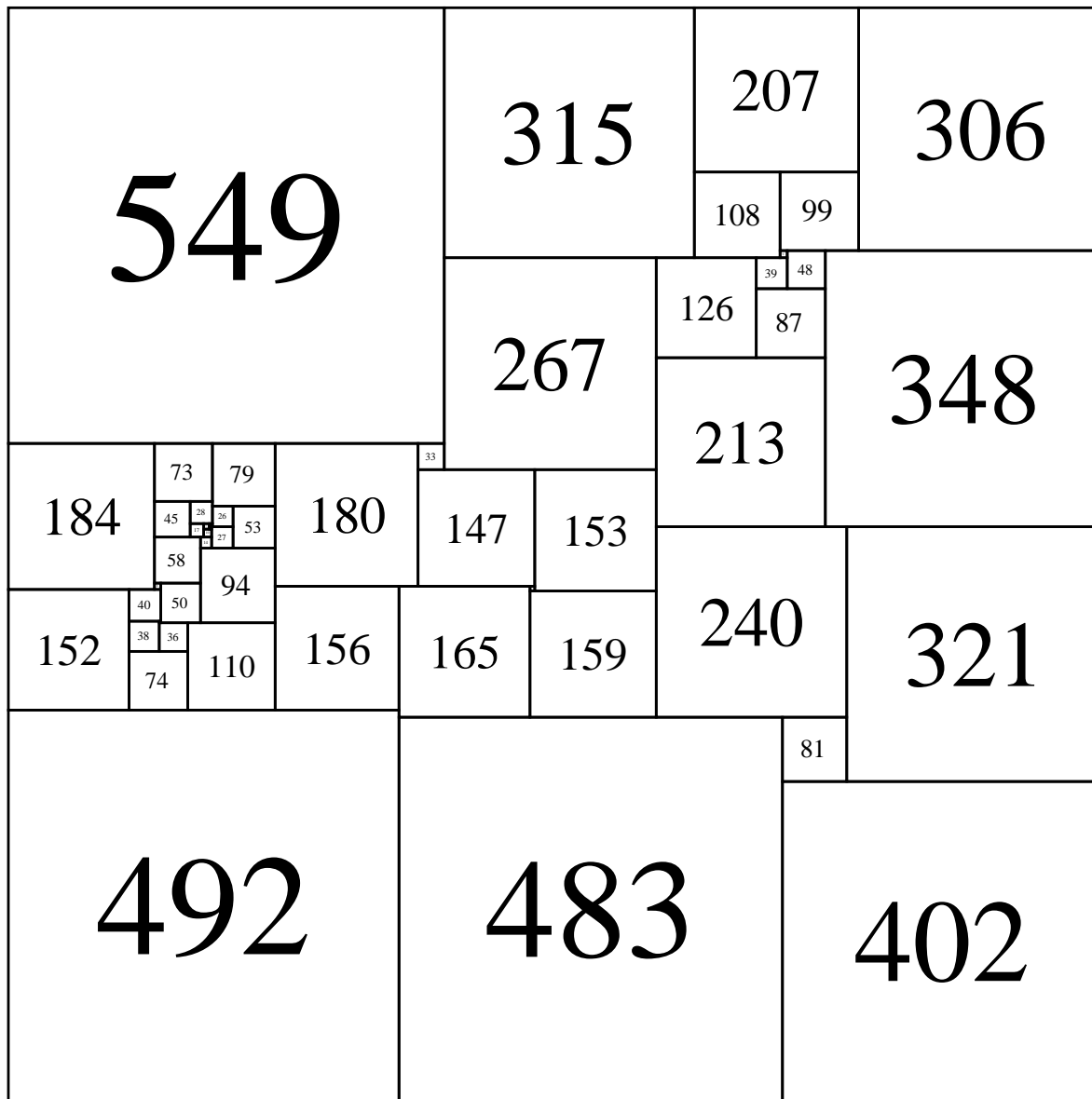
53 : 1376m (8) SEA 2012



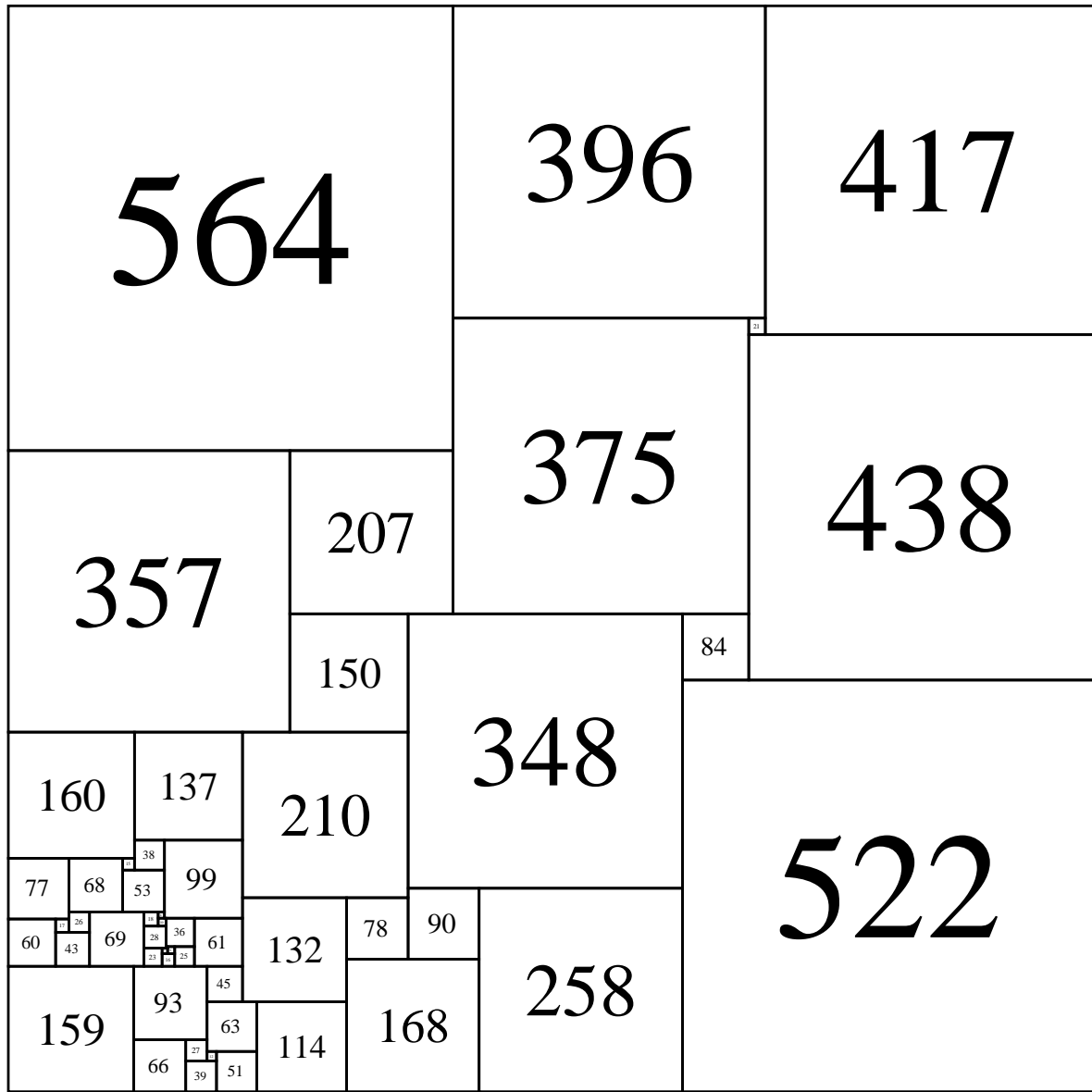
53 : 1376n (8) SEA 2012



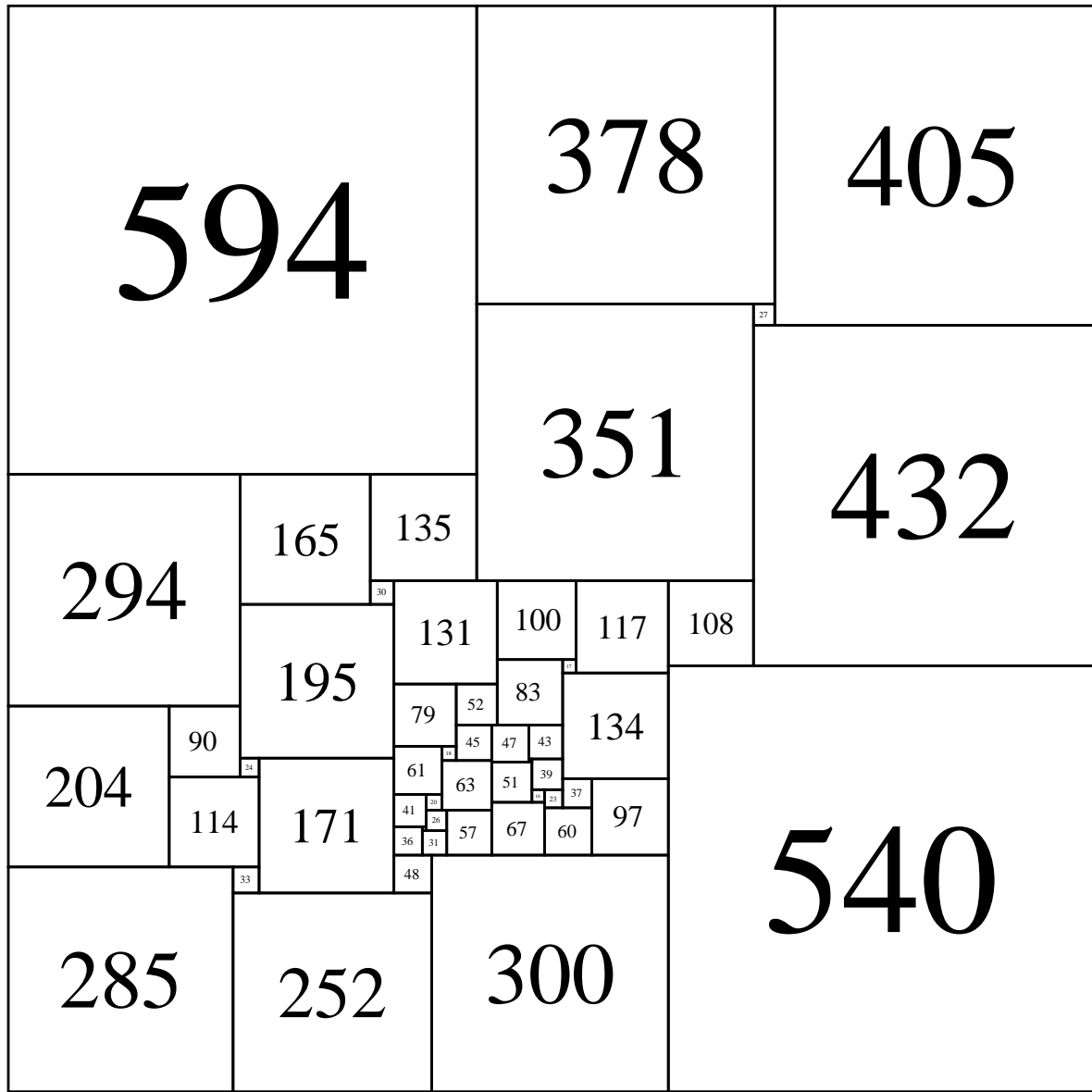
53 : 1377a (8) SEA 2012



53 : 1377b (8) SEA 2012

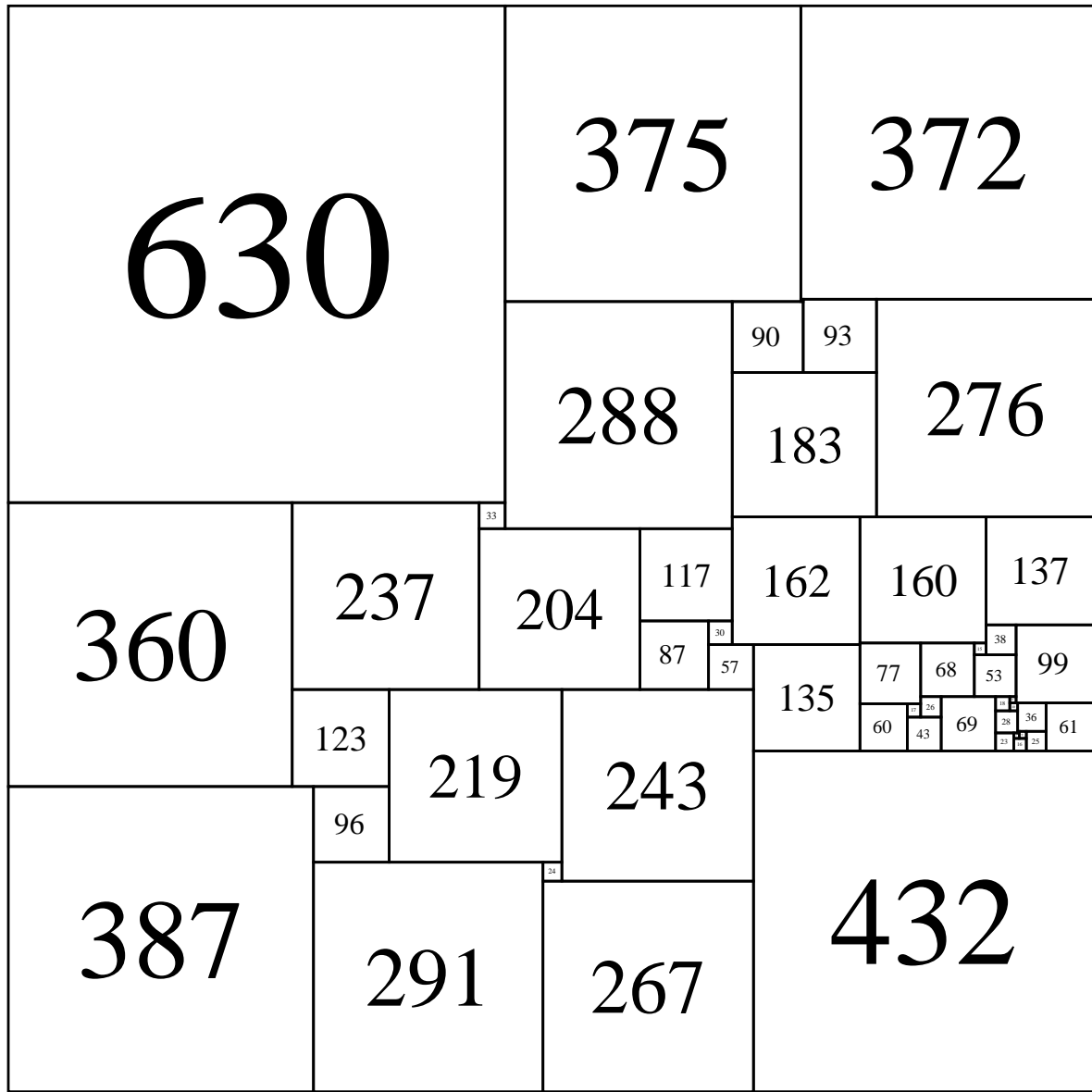


53 : 1377c (8) SEA 2012

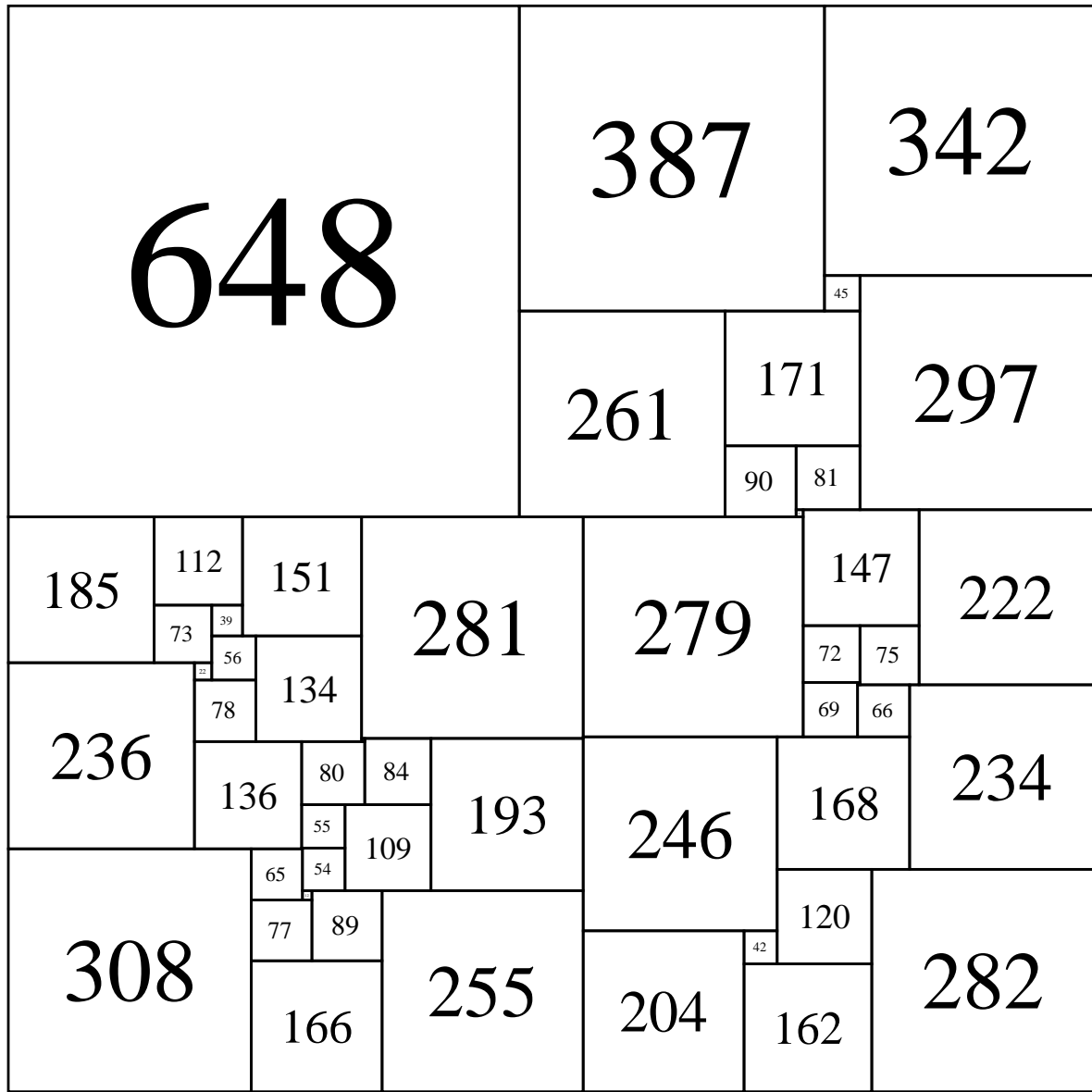


53 : 1377d (8) SEA 2012

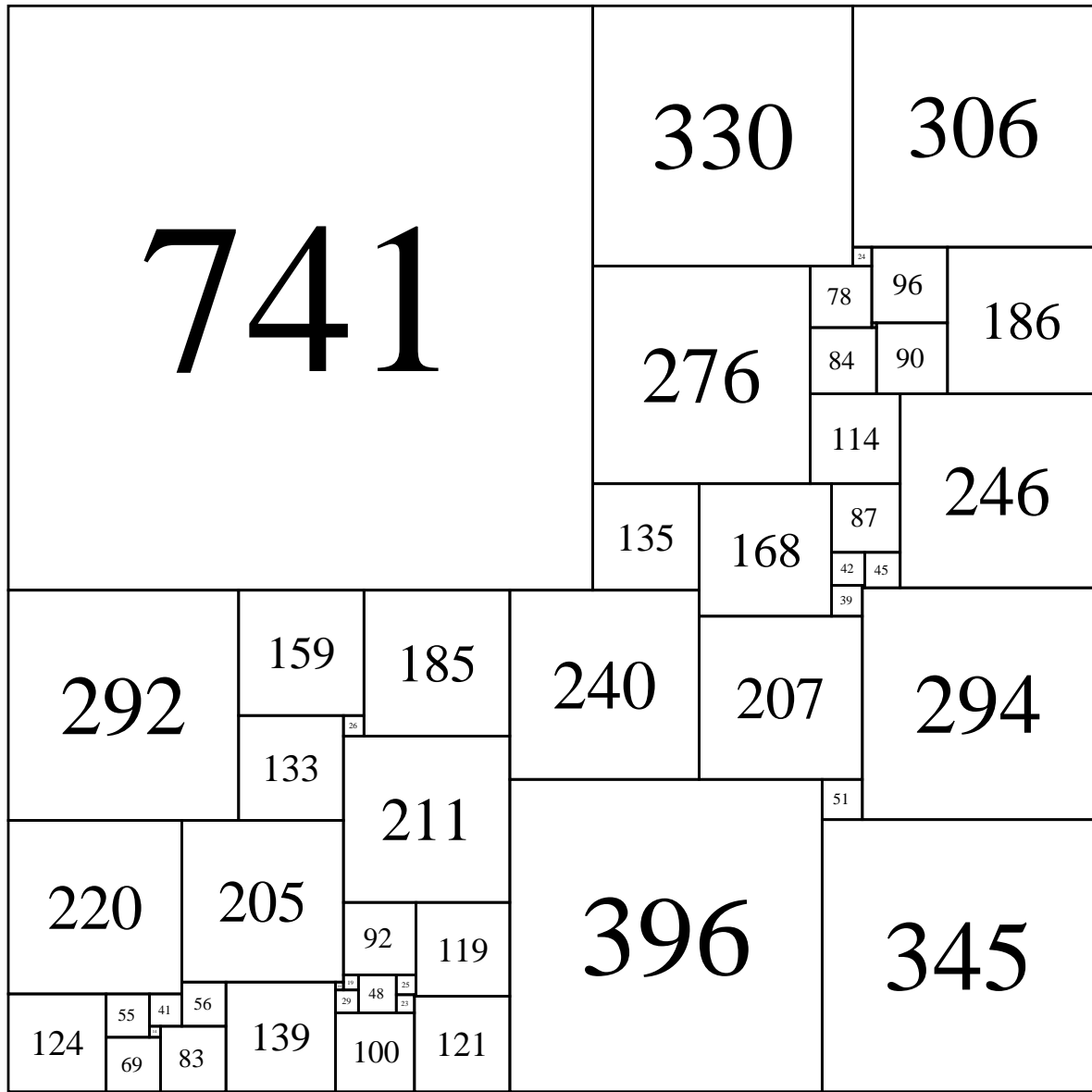




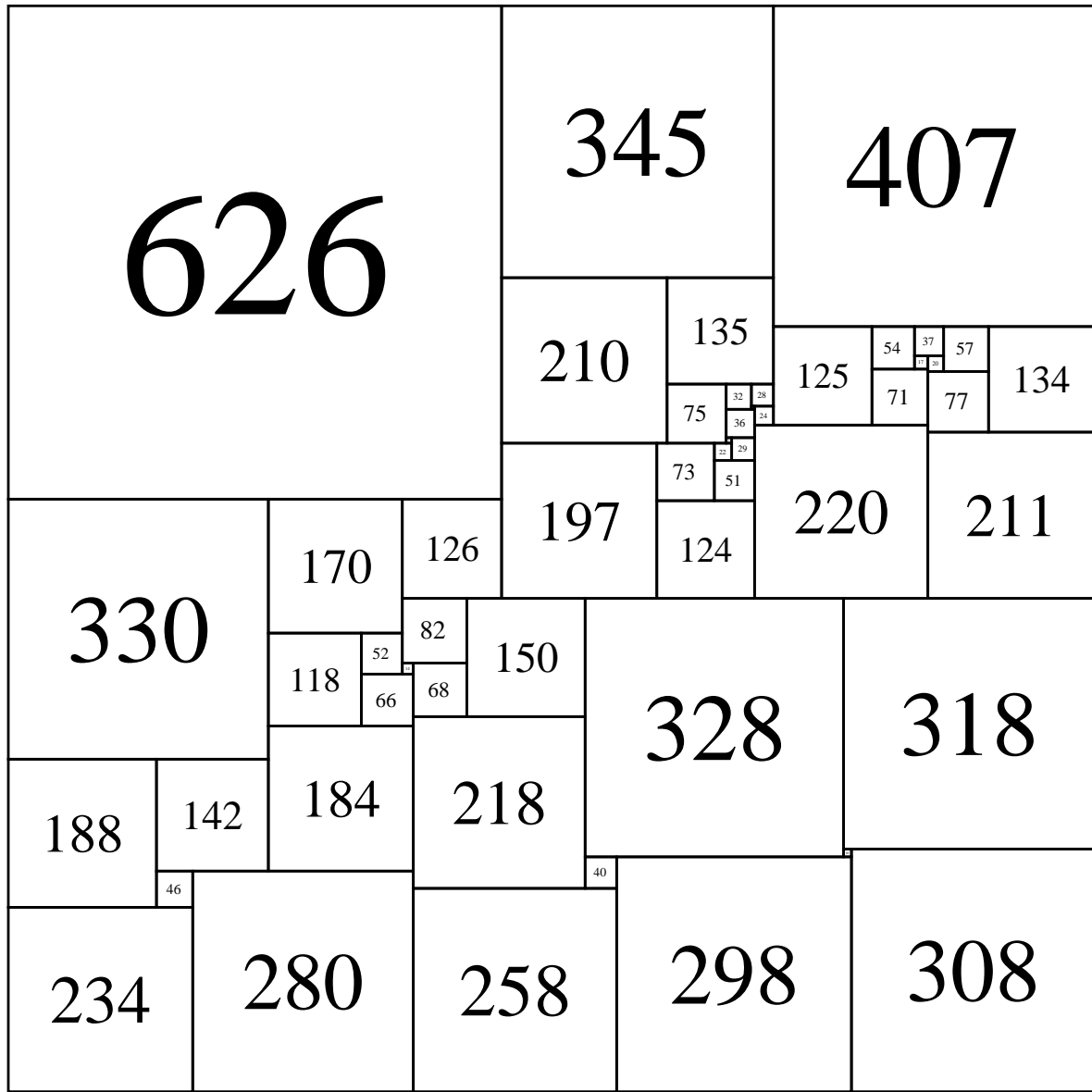
53 : 1377e (8) SEA 2012



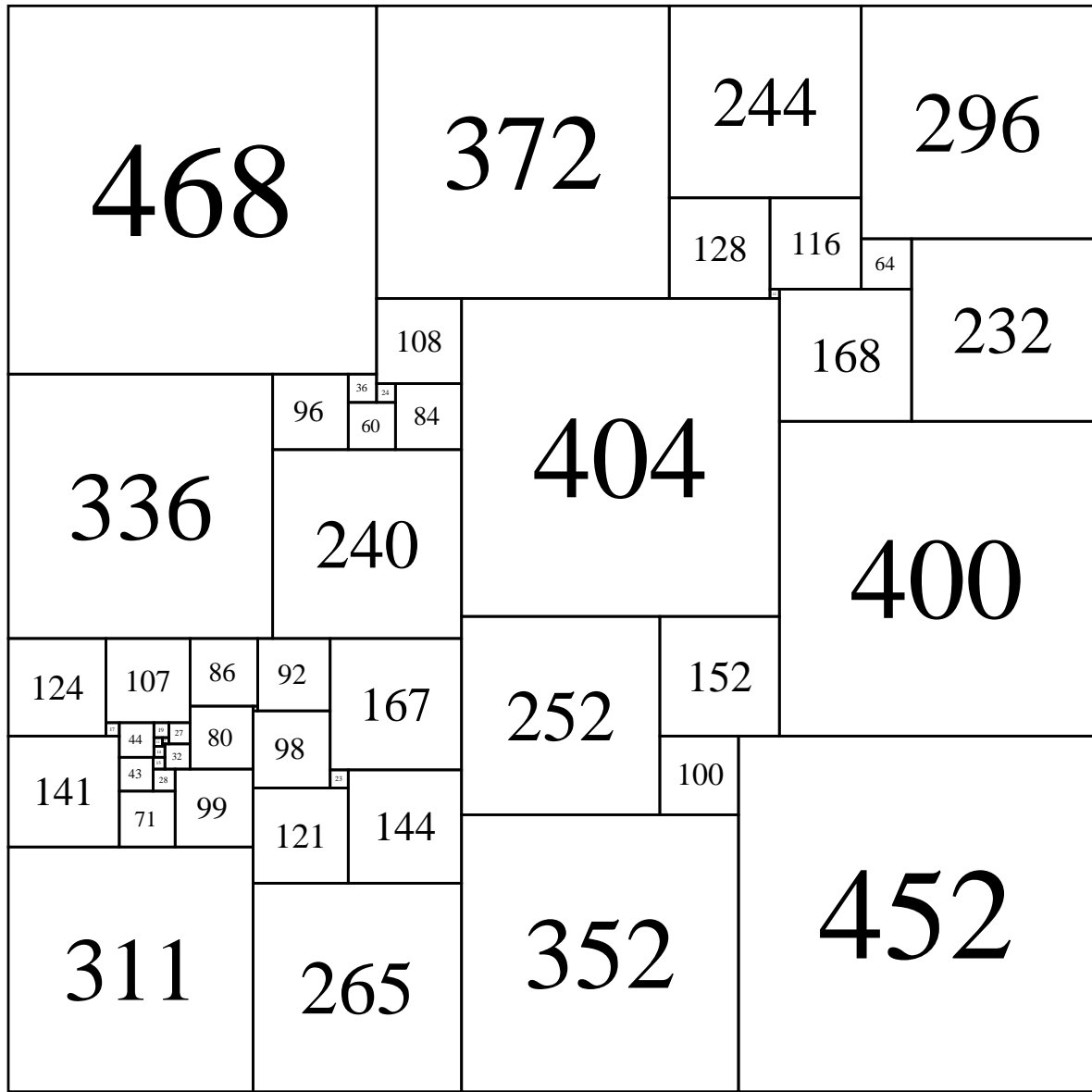
53 : 1377f (8) SEA 2012



53 : 1377g (8) SEA 2012

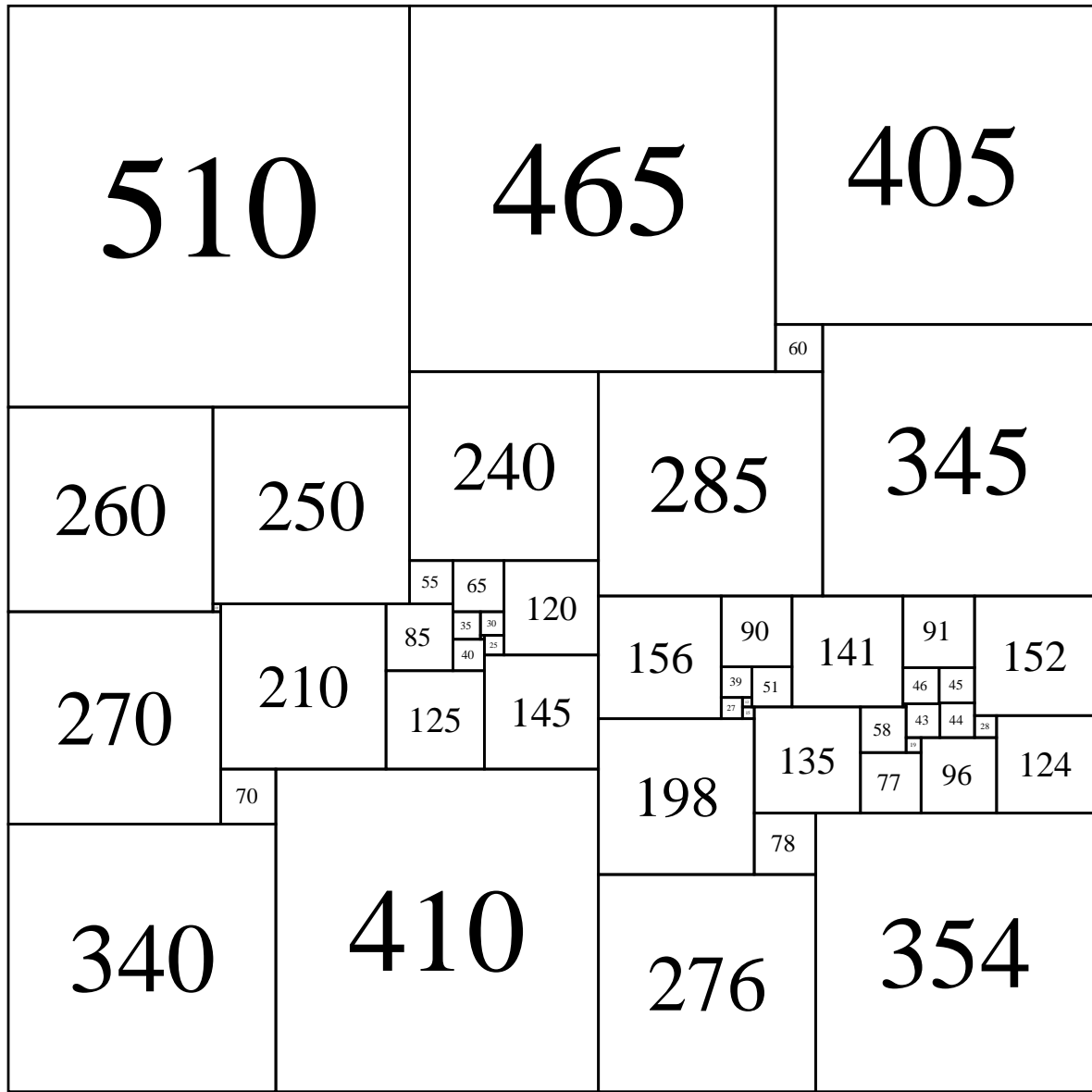


53 : 1378a (8) SEA 2012

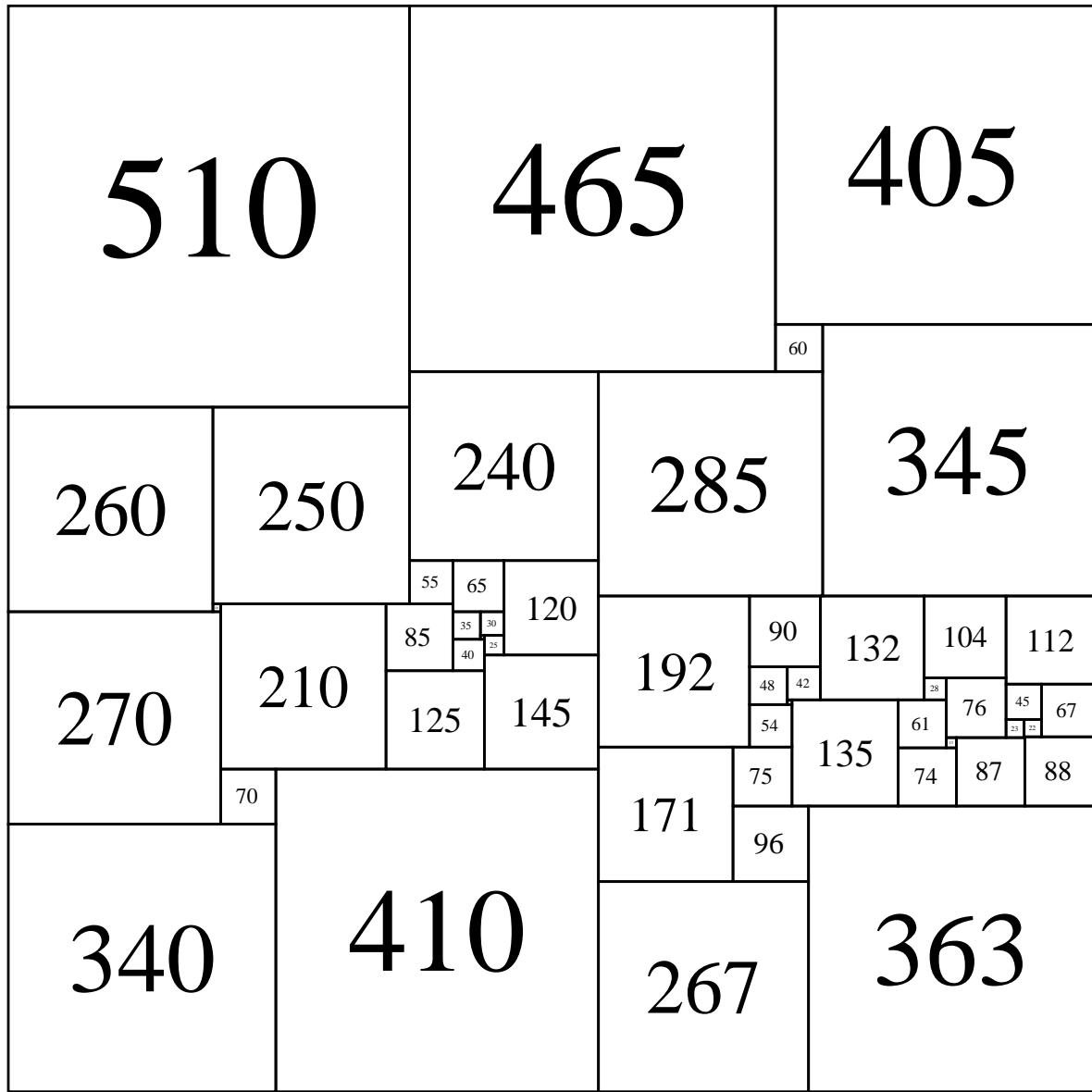


53 : 1380a (8) SEA 2012



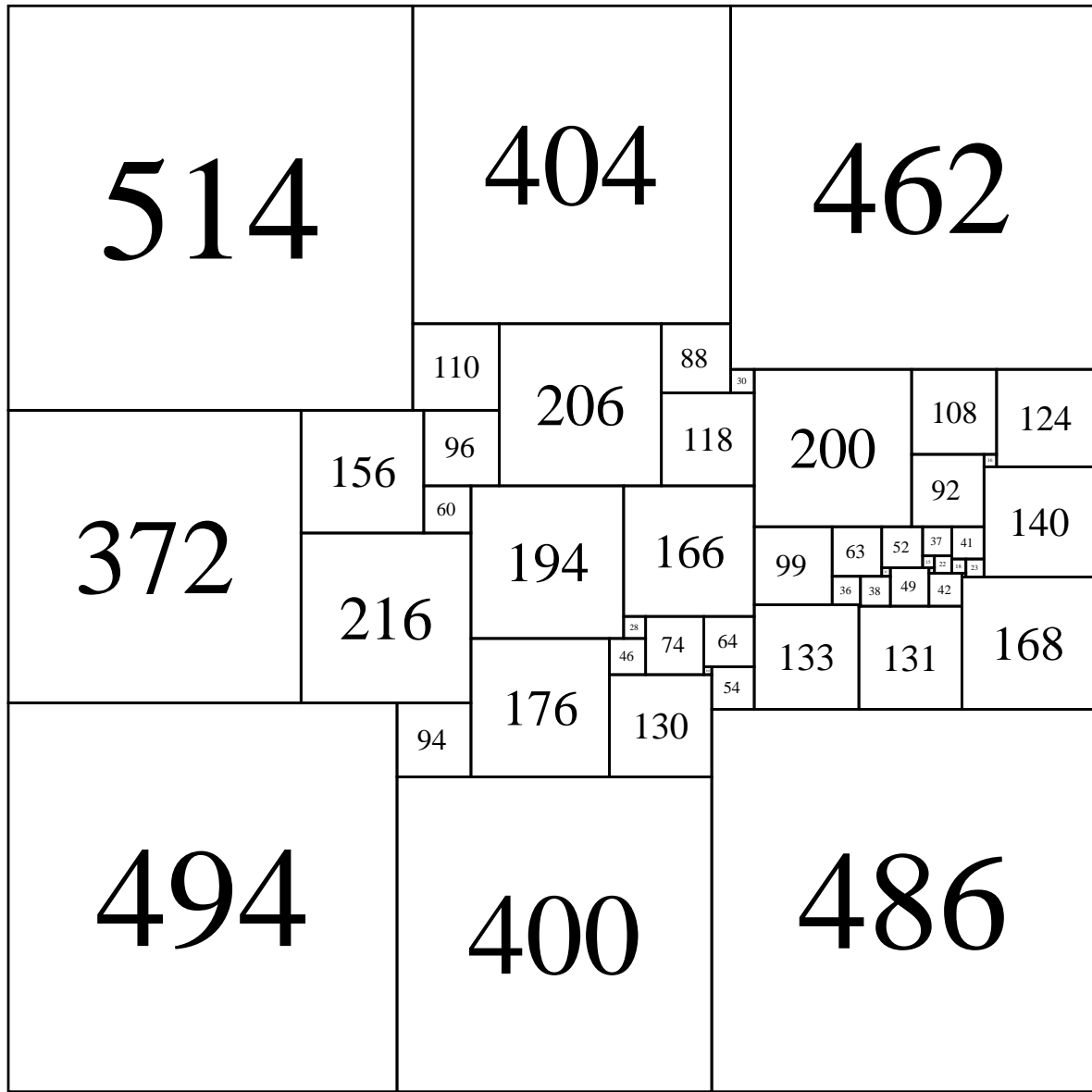


53 : 1380c (8) SEA 2012

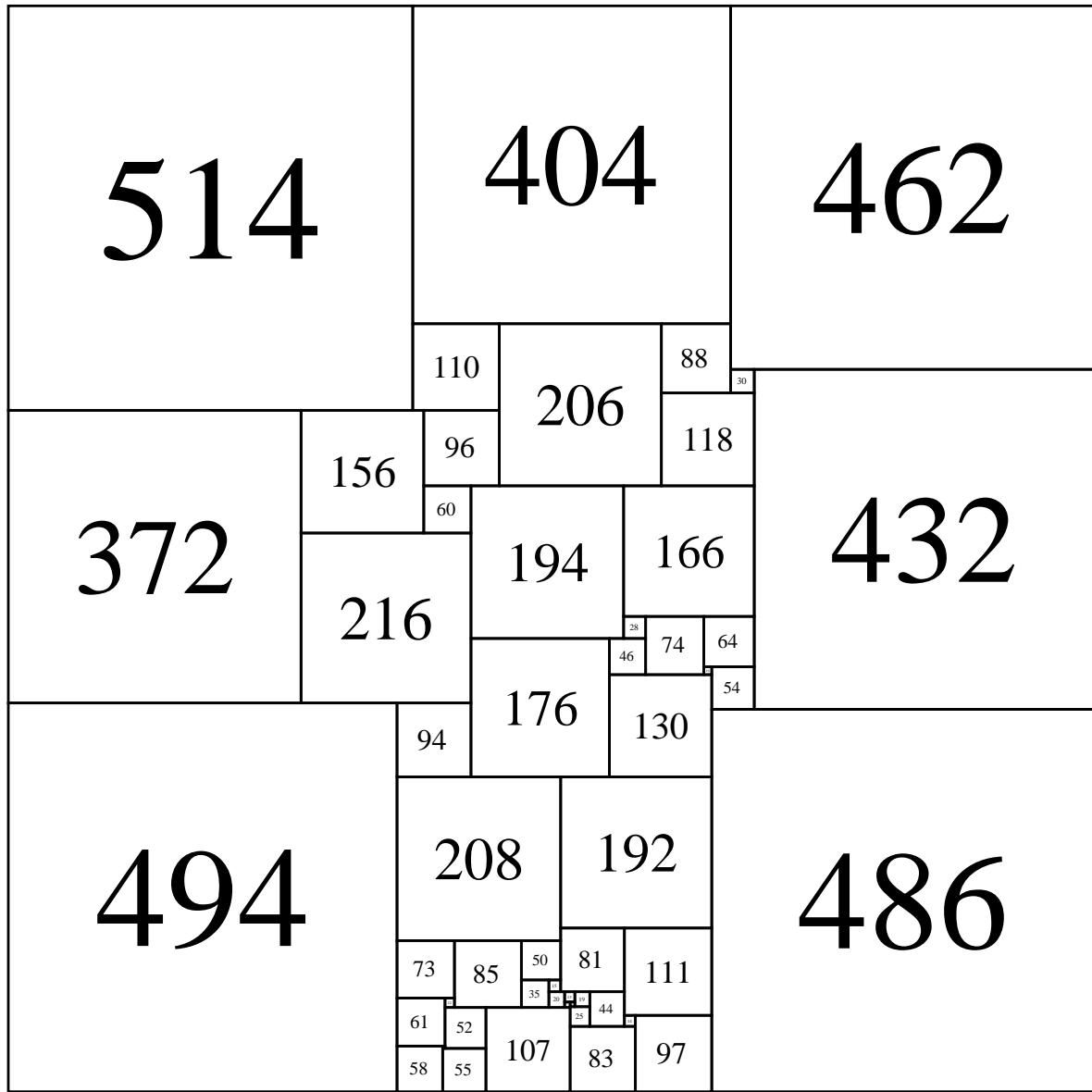


53 : 1380d (8) SEA 2012



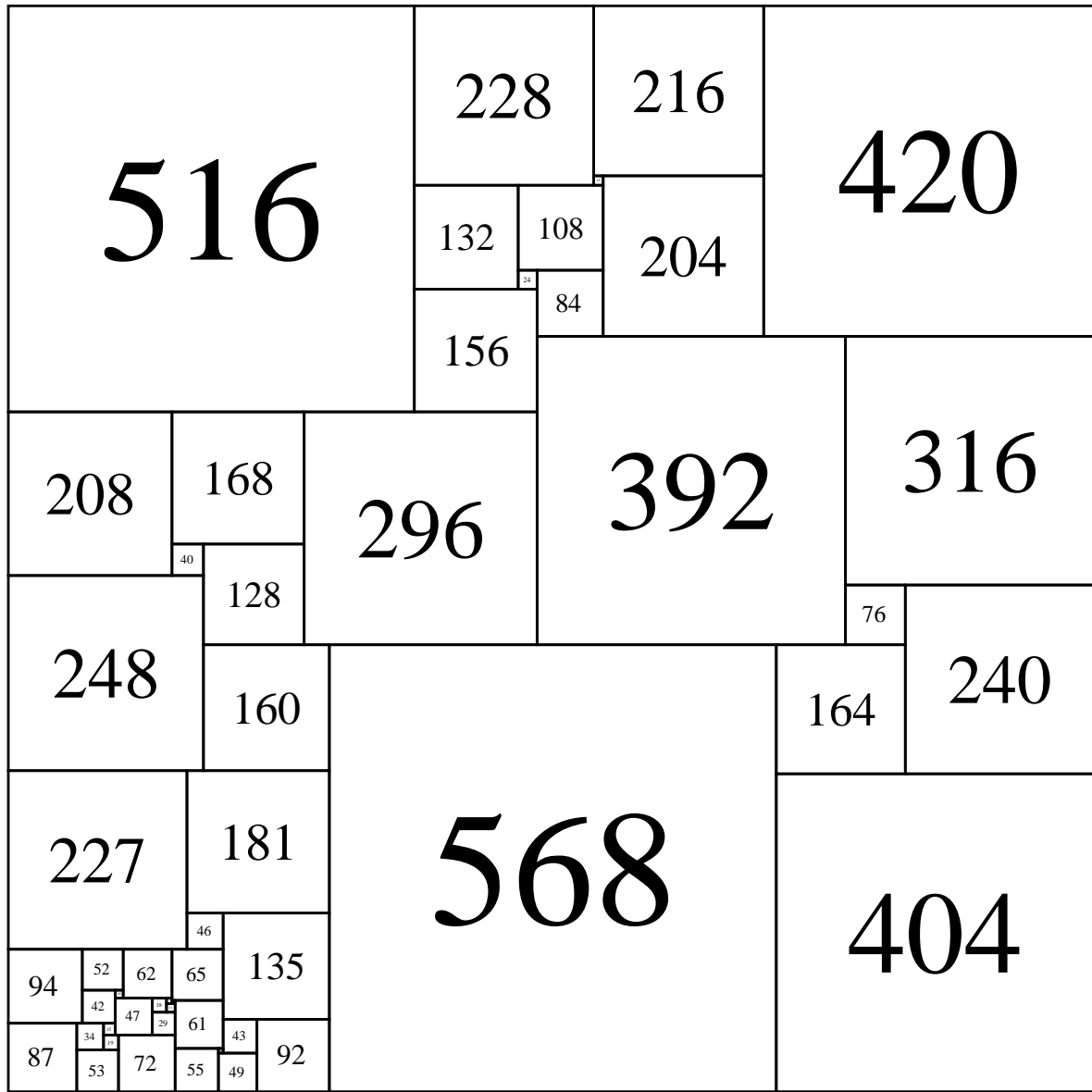


53 : 1380e (8) SEA 2012

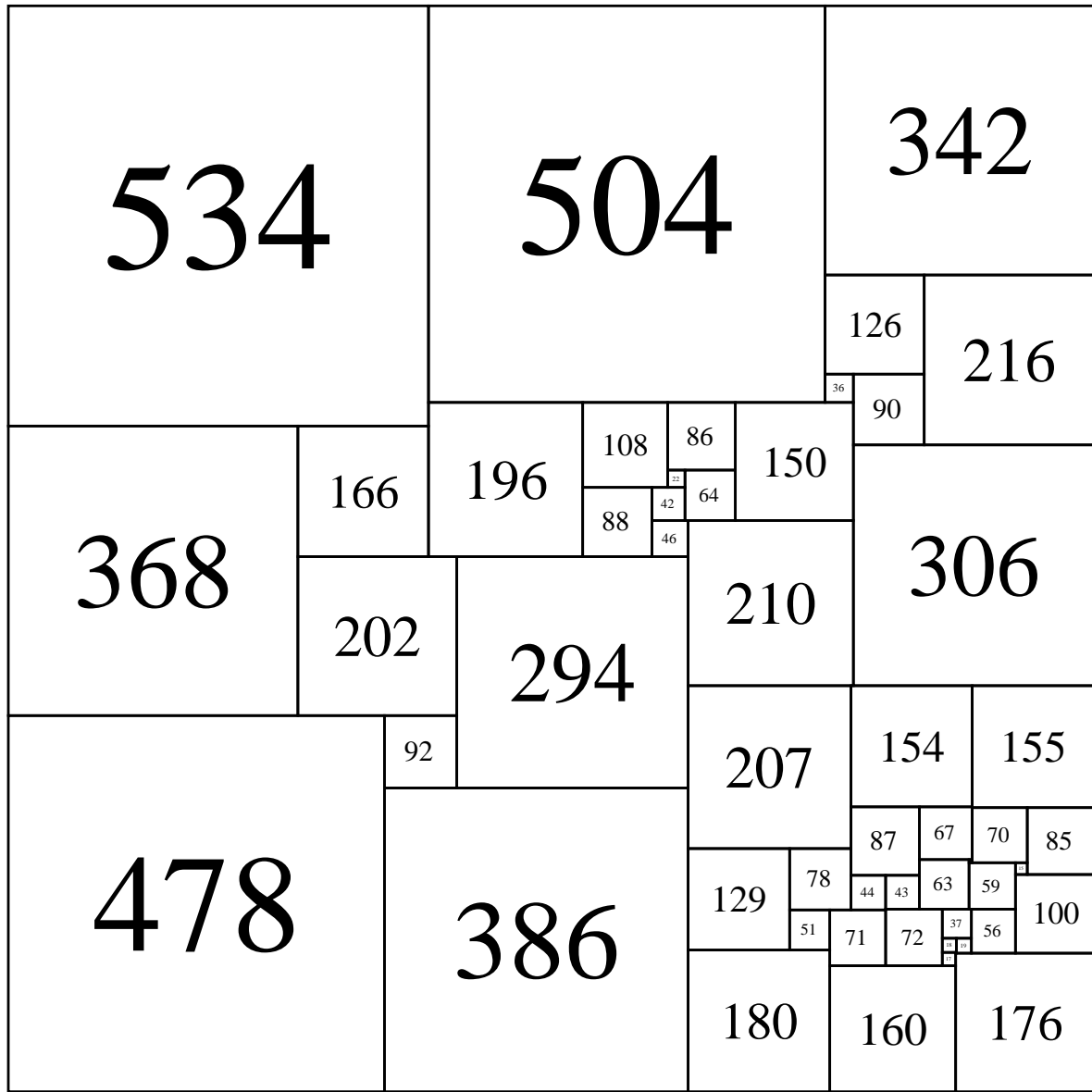


53 : 1380f (8) SEA 2012

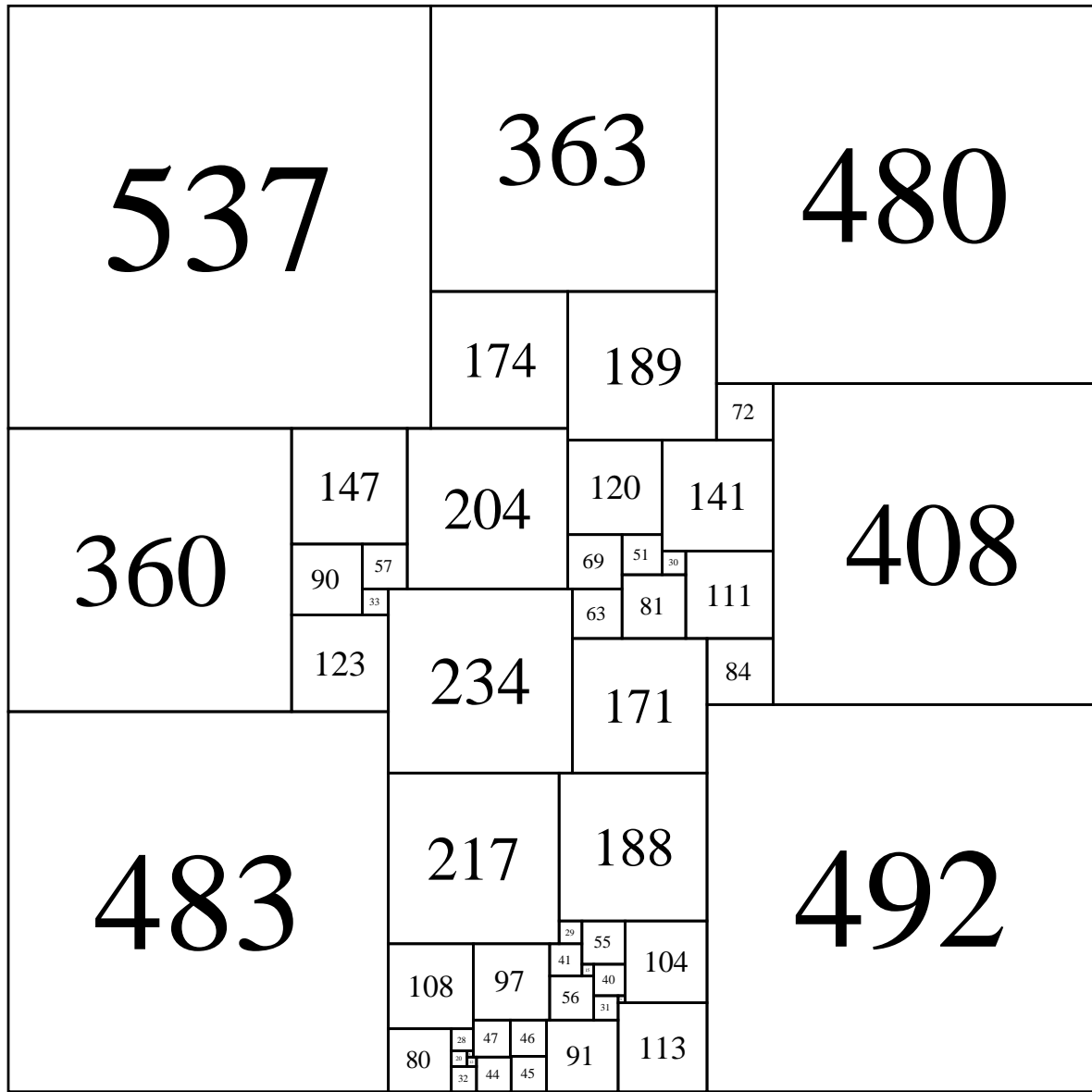




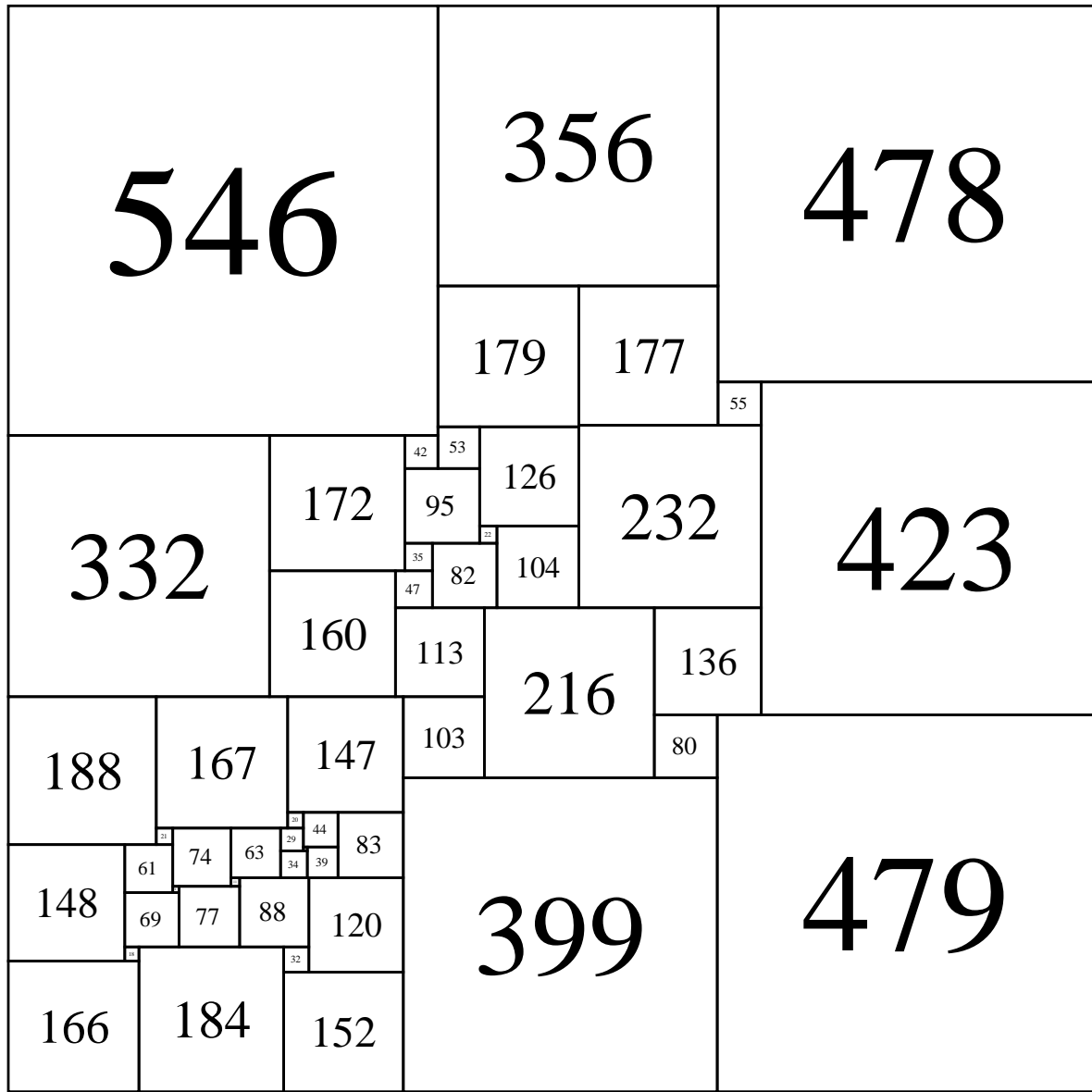
53 : 1380h (8) SEA 2012



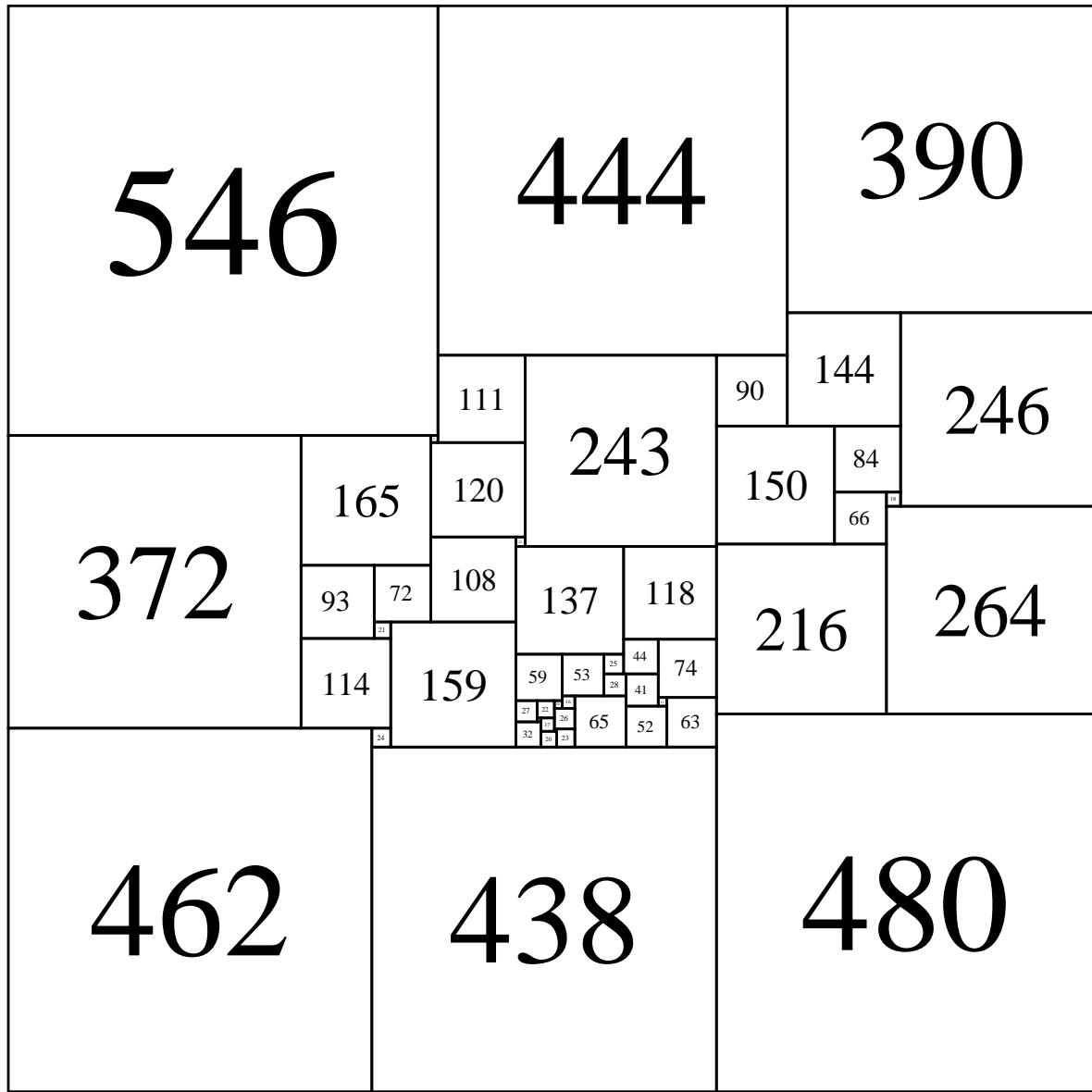
53 : 1380i (8) SEA 2012



53 : 1380j (8) SEA 2012

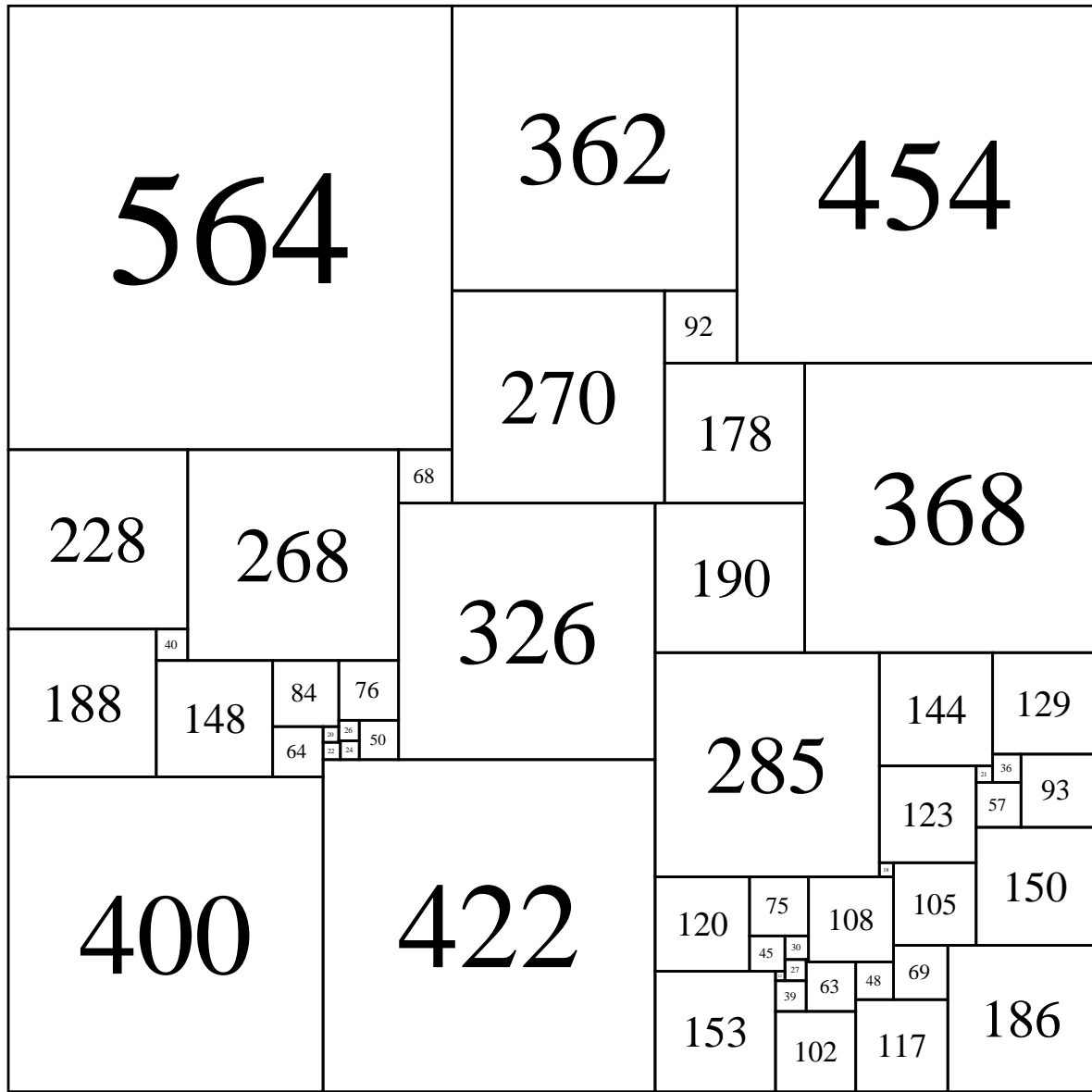


53 : 1380k (8) SEA 2012

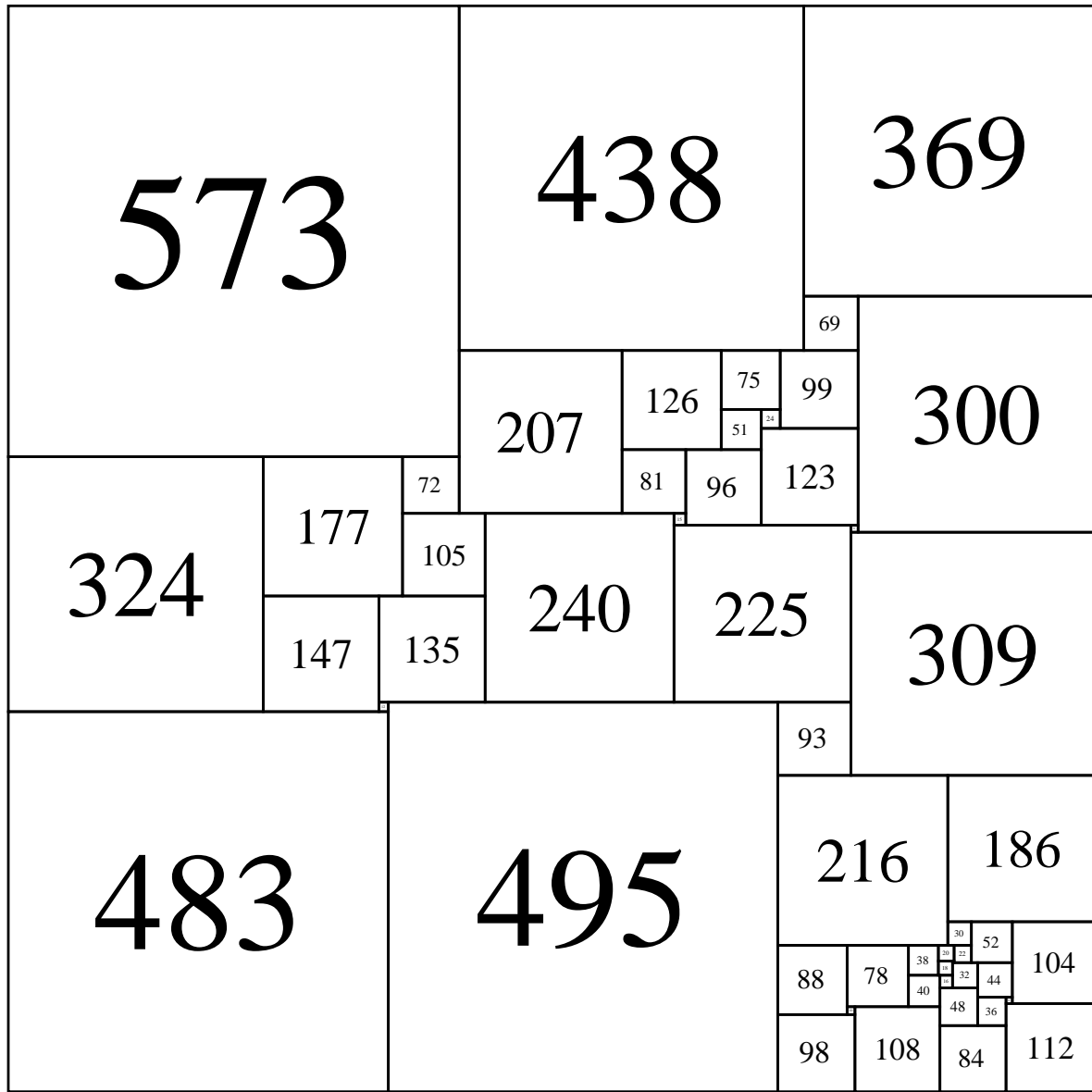


53 : 13801 (8) SEA 2012



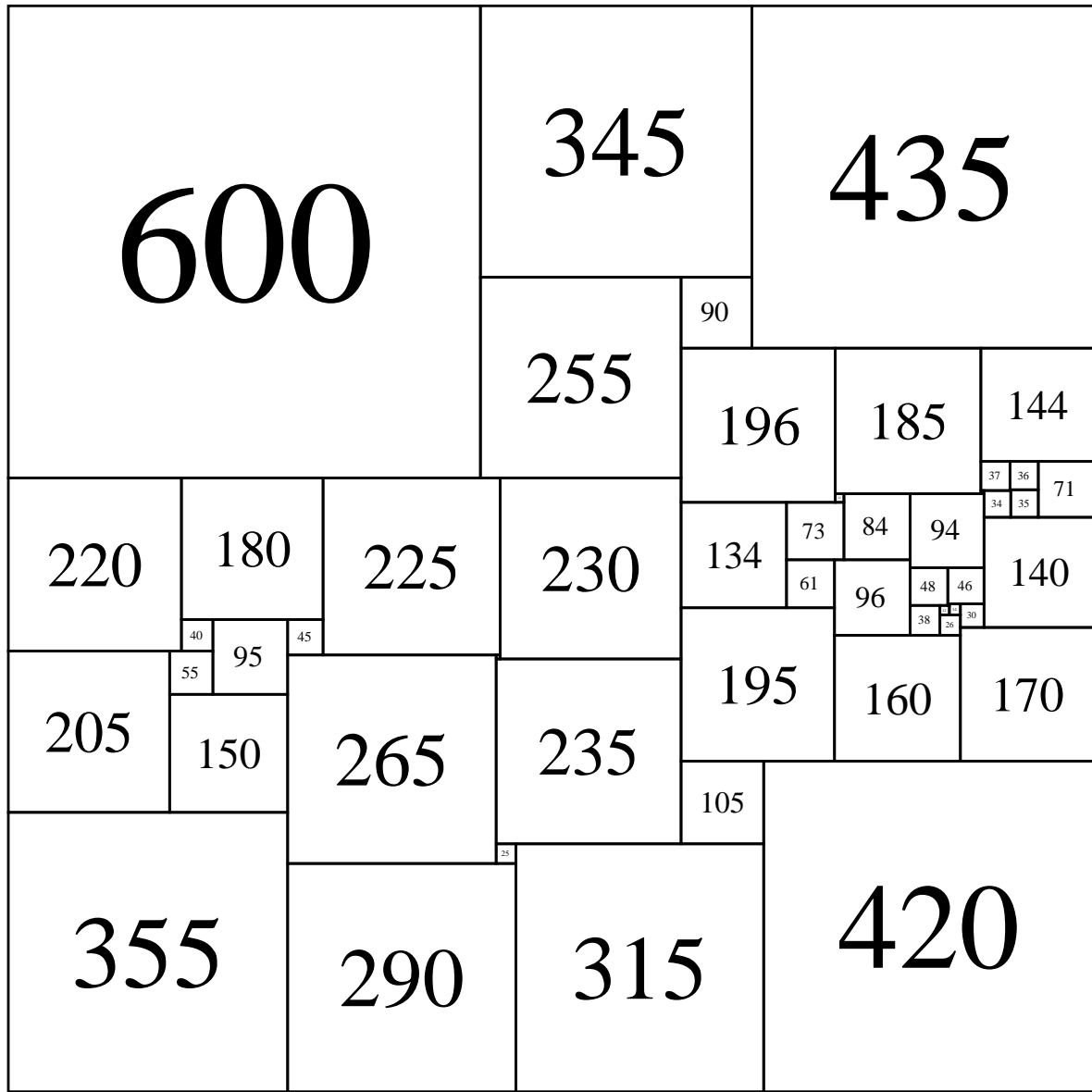


53 : 1380m (8) SEA 2012

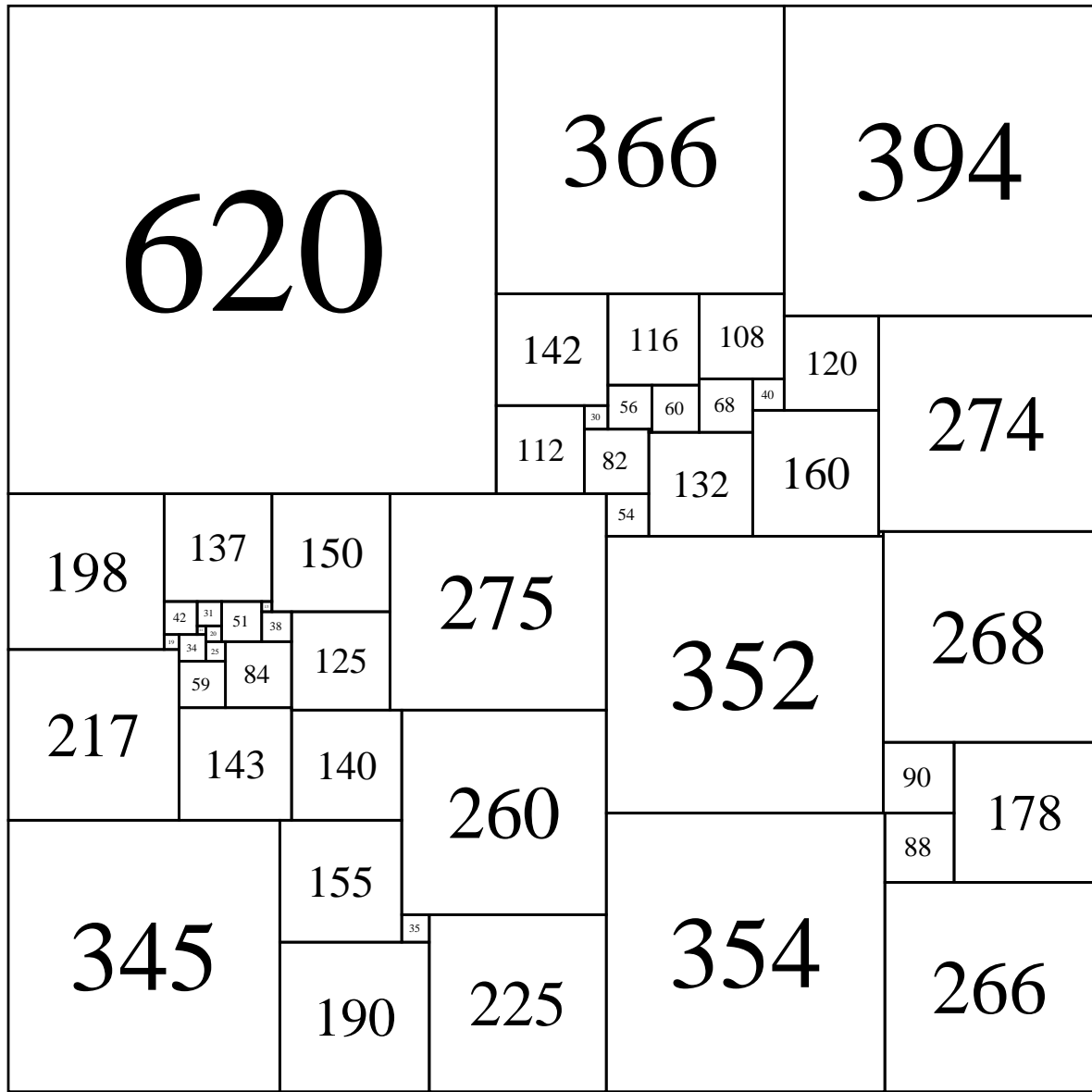


53 : 1380n (8) SEA 2012

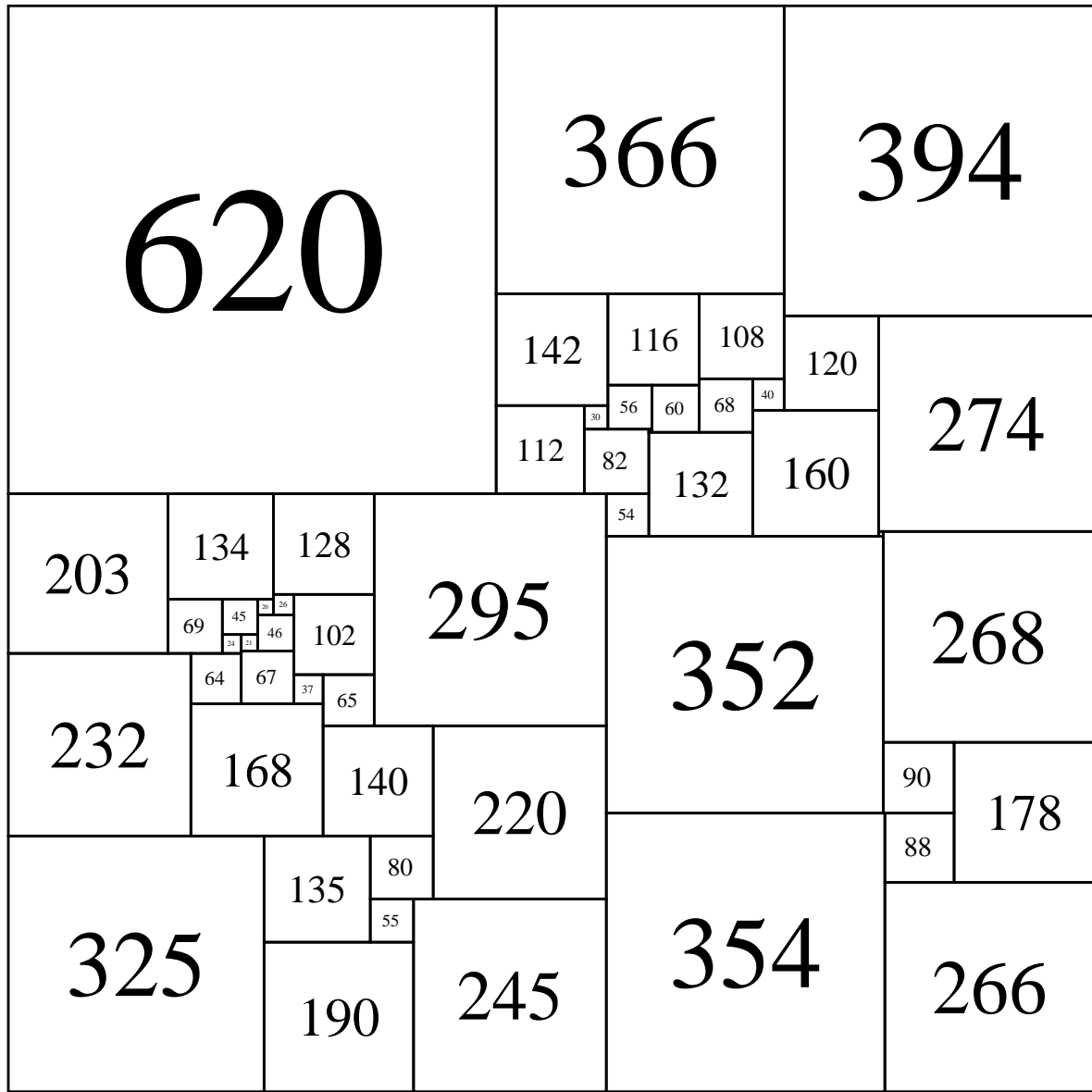




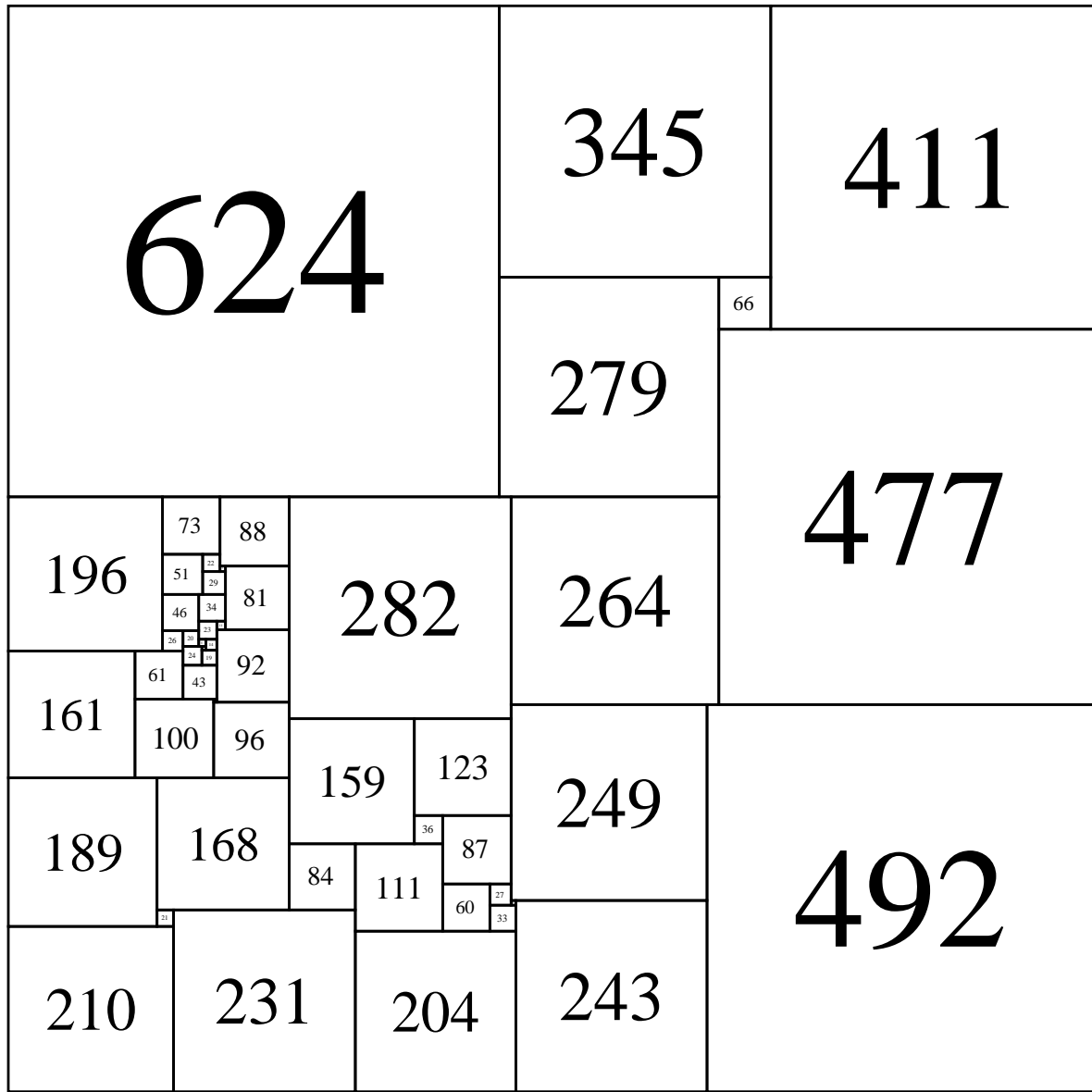
53 : 1380p (8) SEA 2012



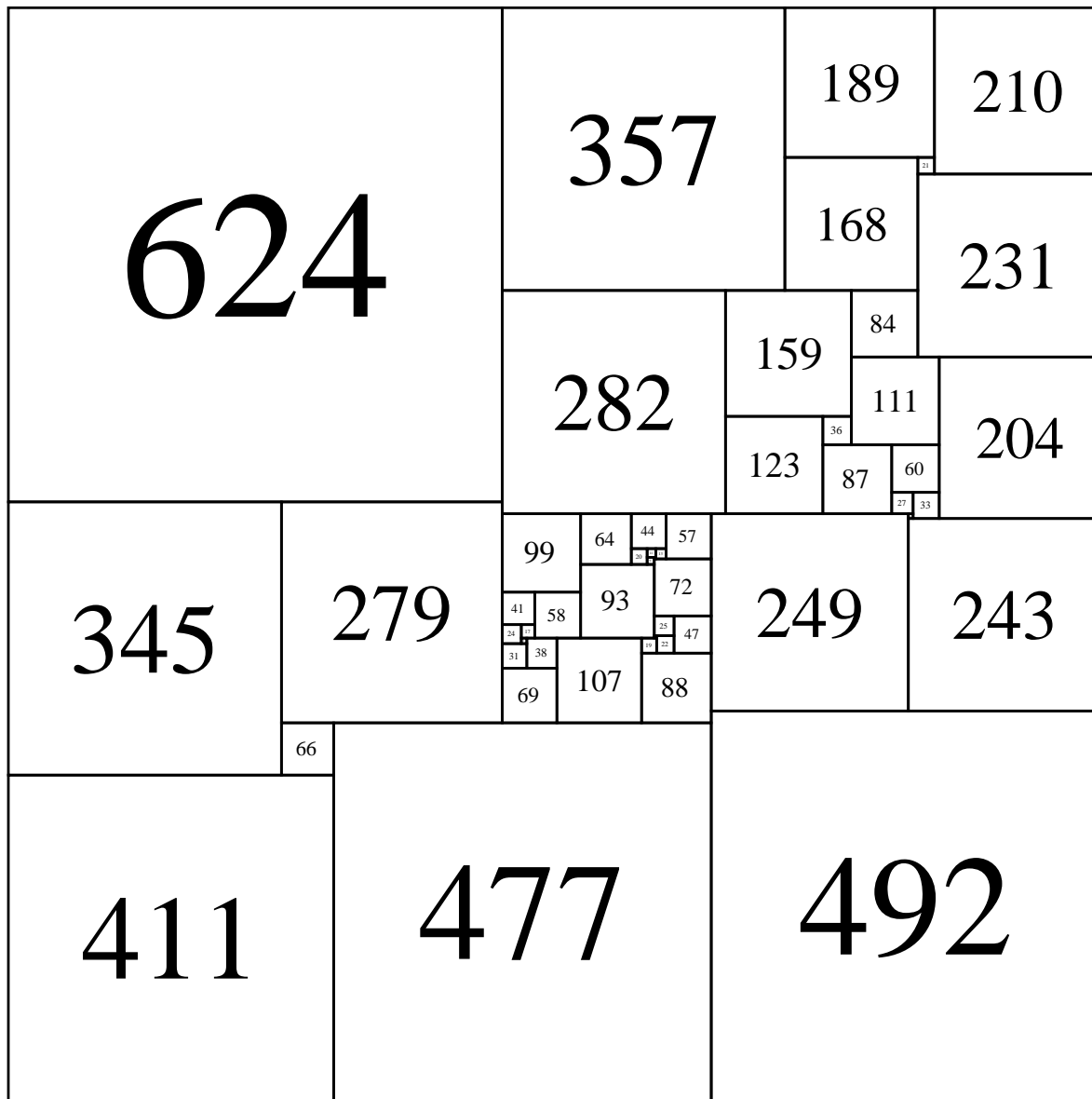
53 : 1380q (8) SEA 2012



53 : 1380r (8) SEA 2012

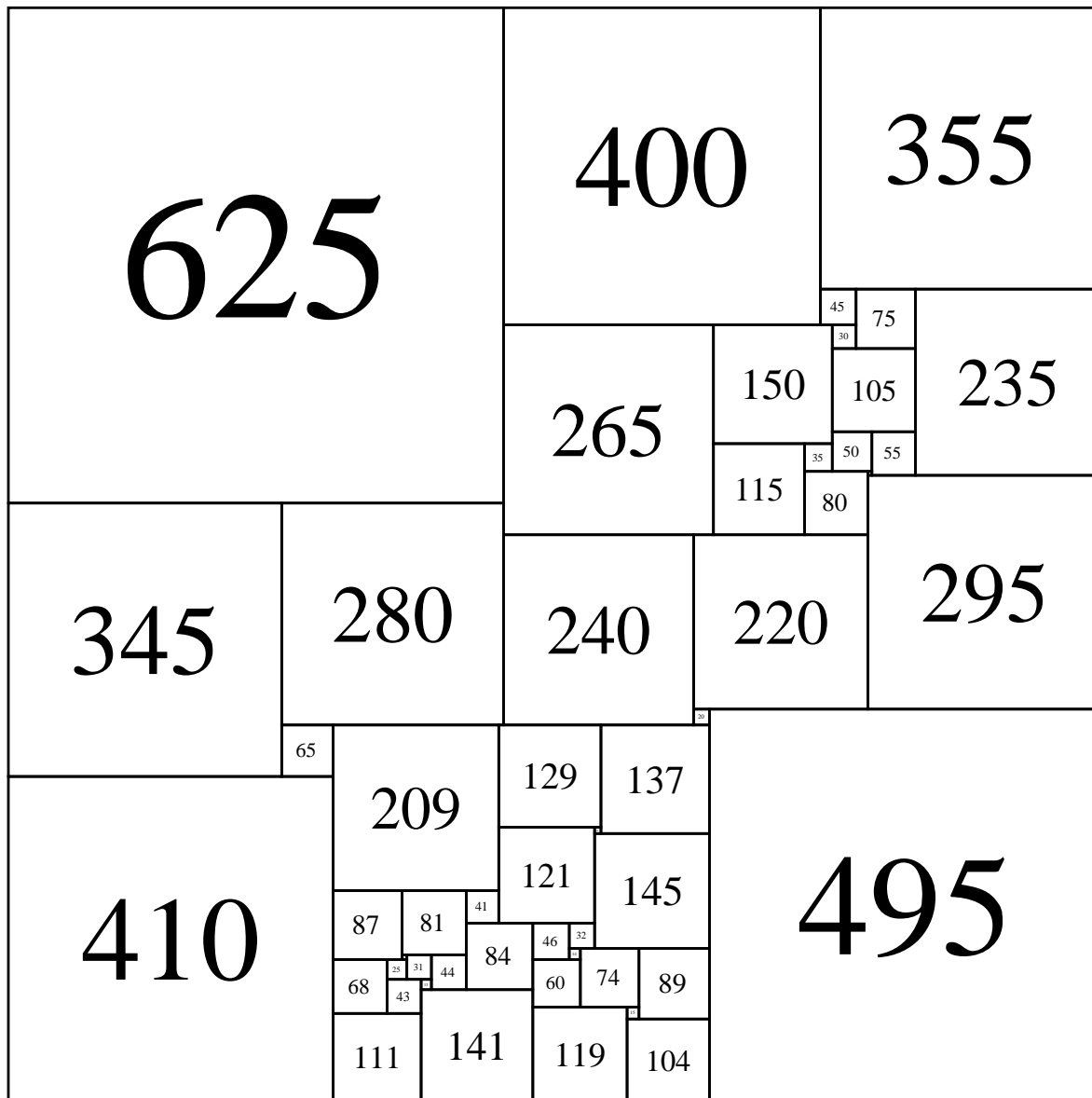


53 : 1380s (8) SEA 2012

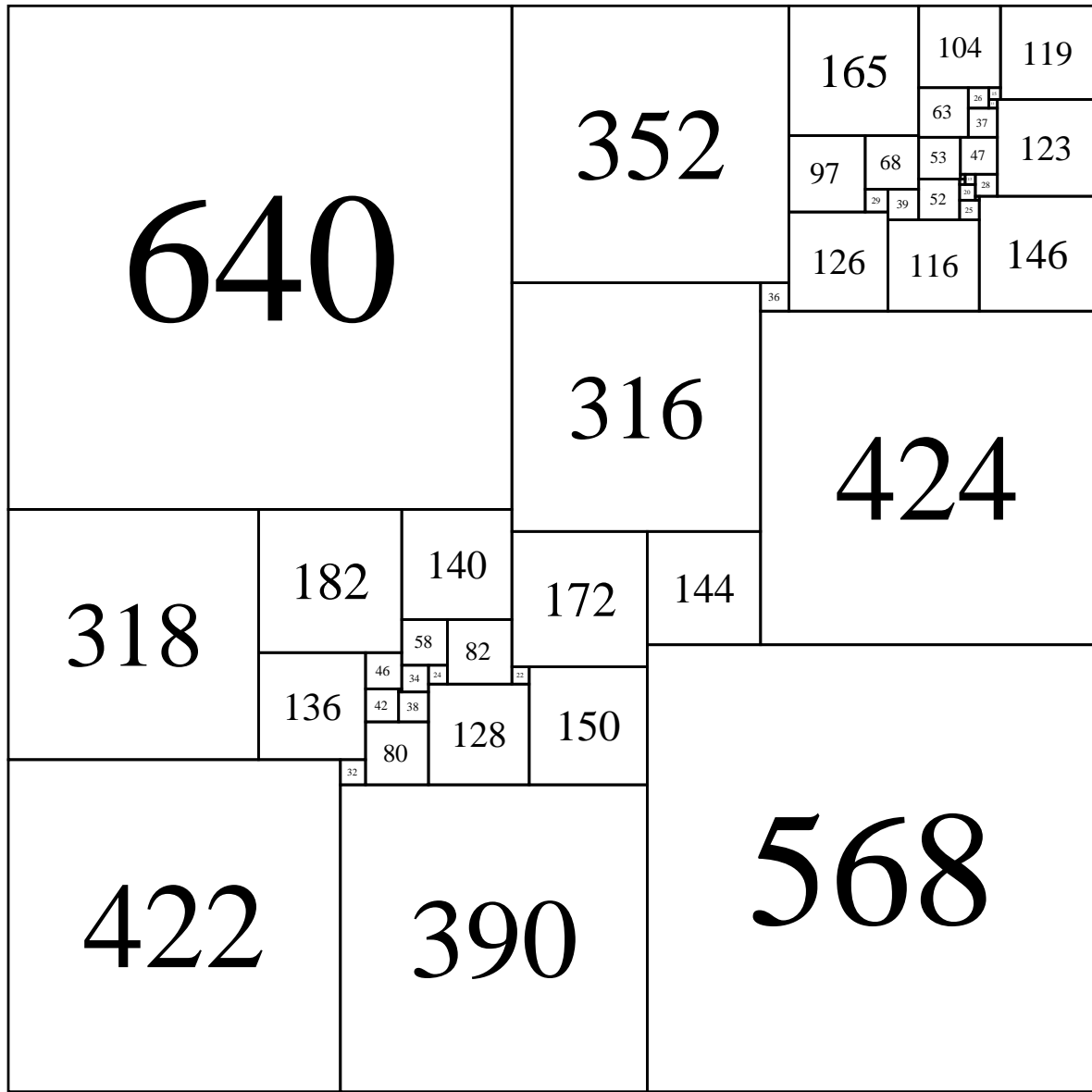


53 : 1380t (8) SEA 2012

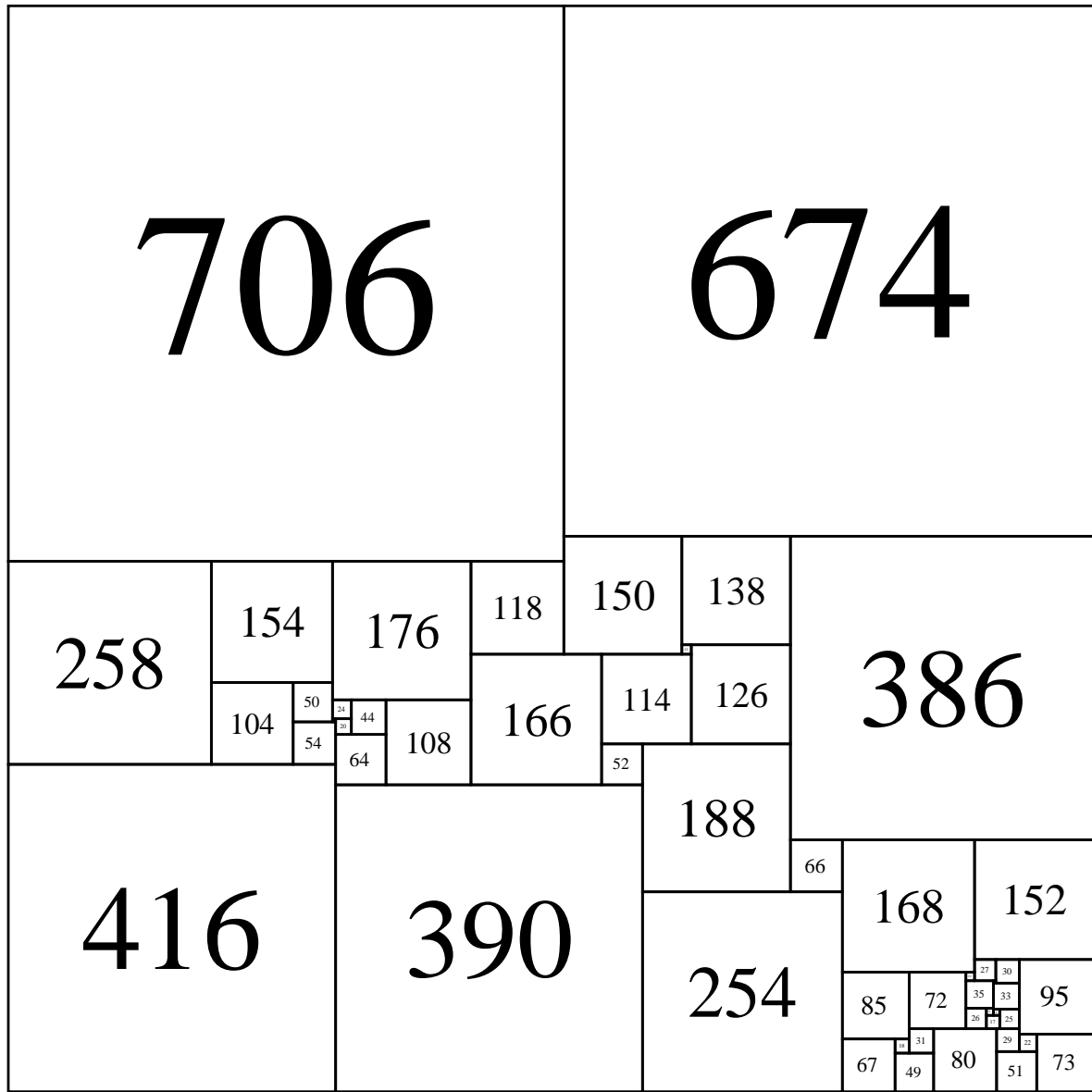




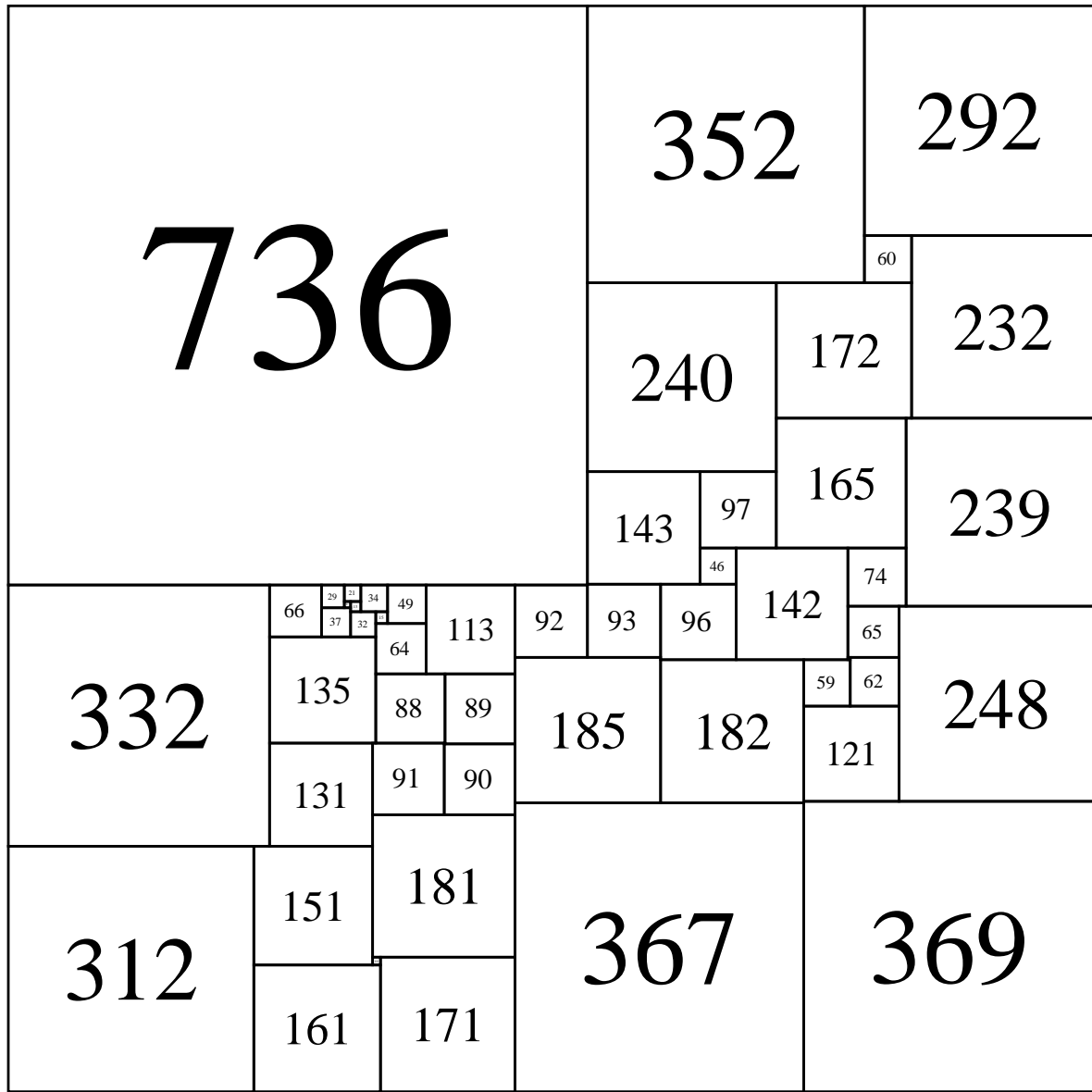
53 : 1380u (8) SEA 2012



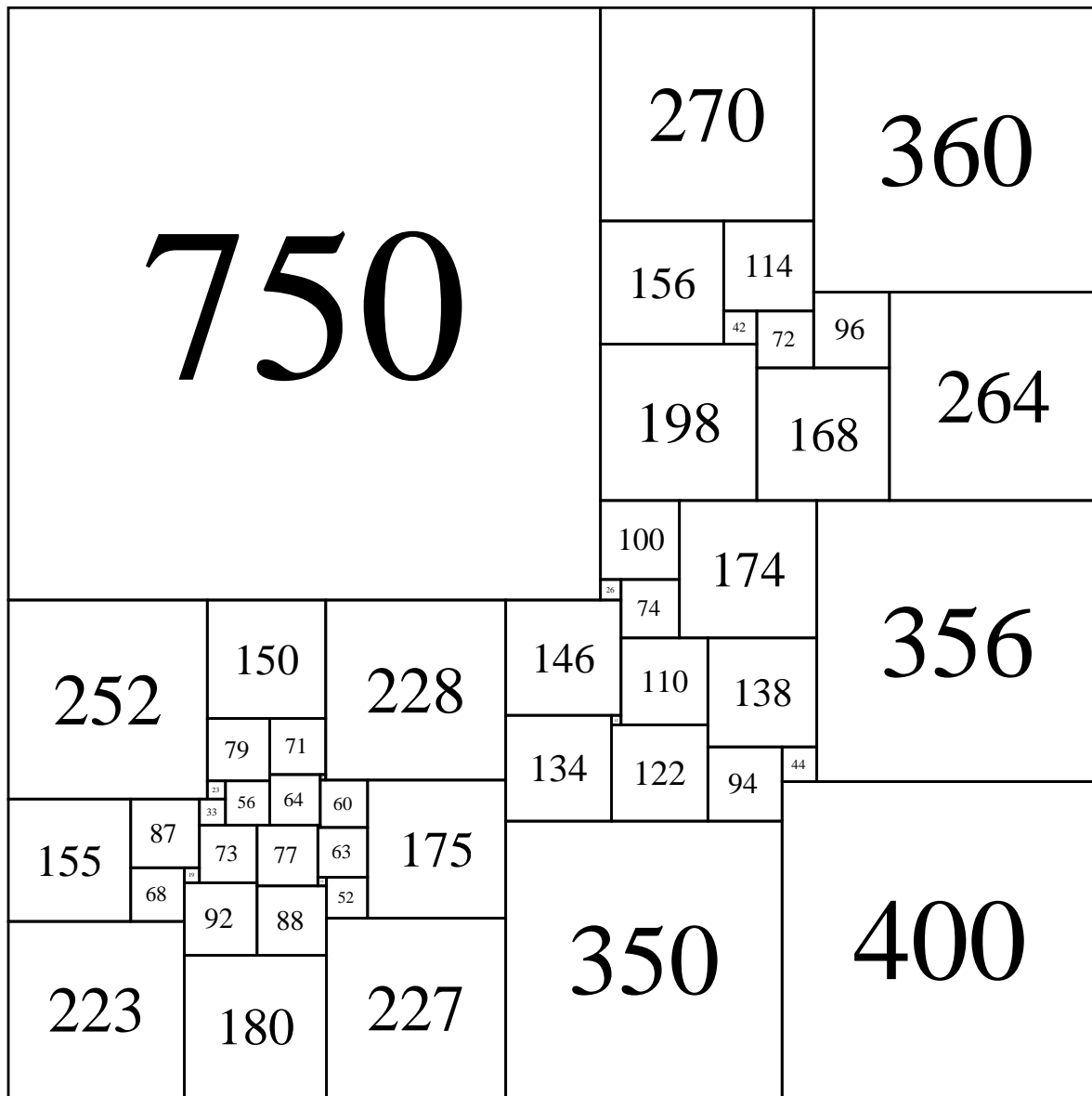
53 : 1380v (8) SEA 2012



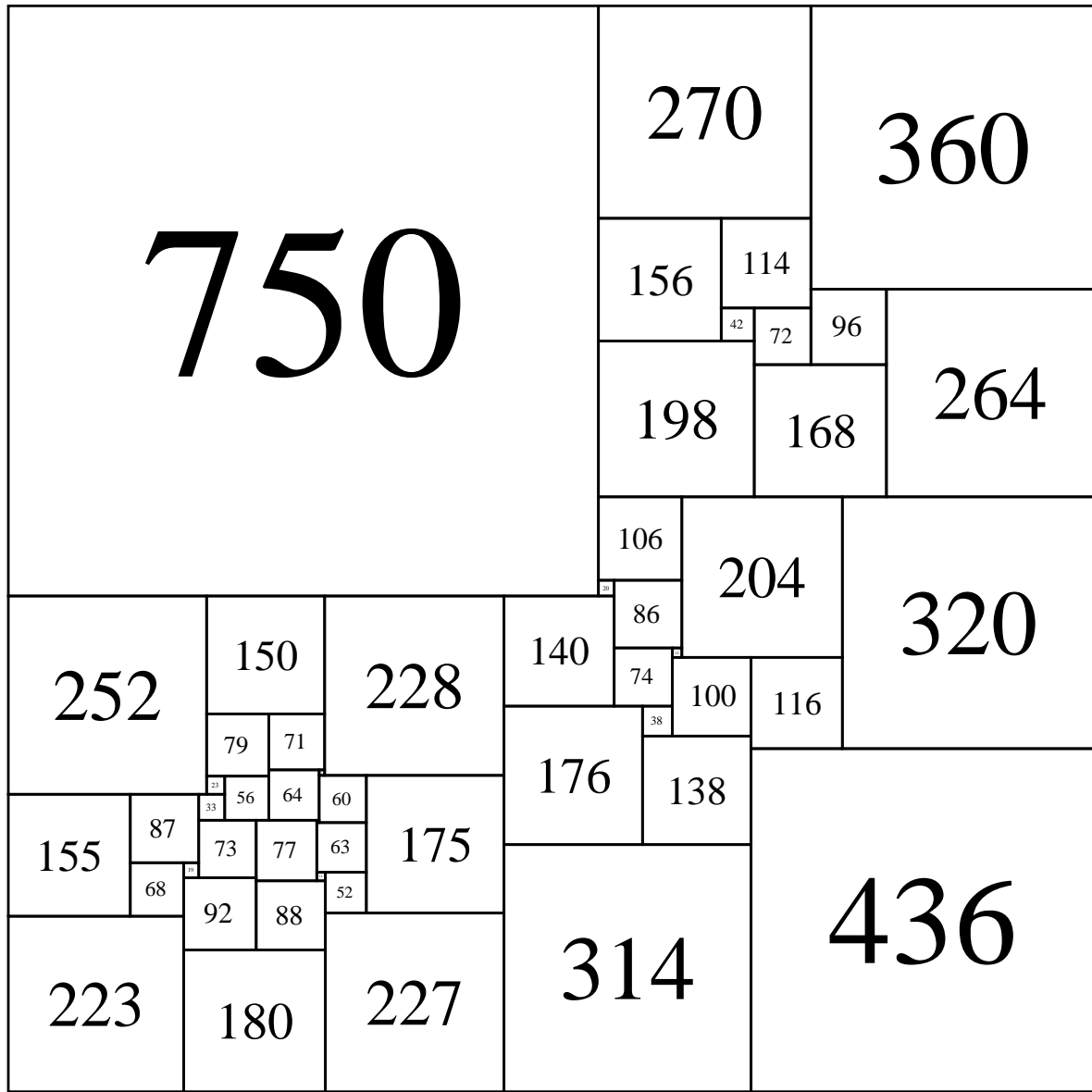
53 : 1380w (8) SEA 2012



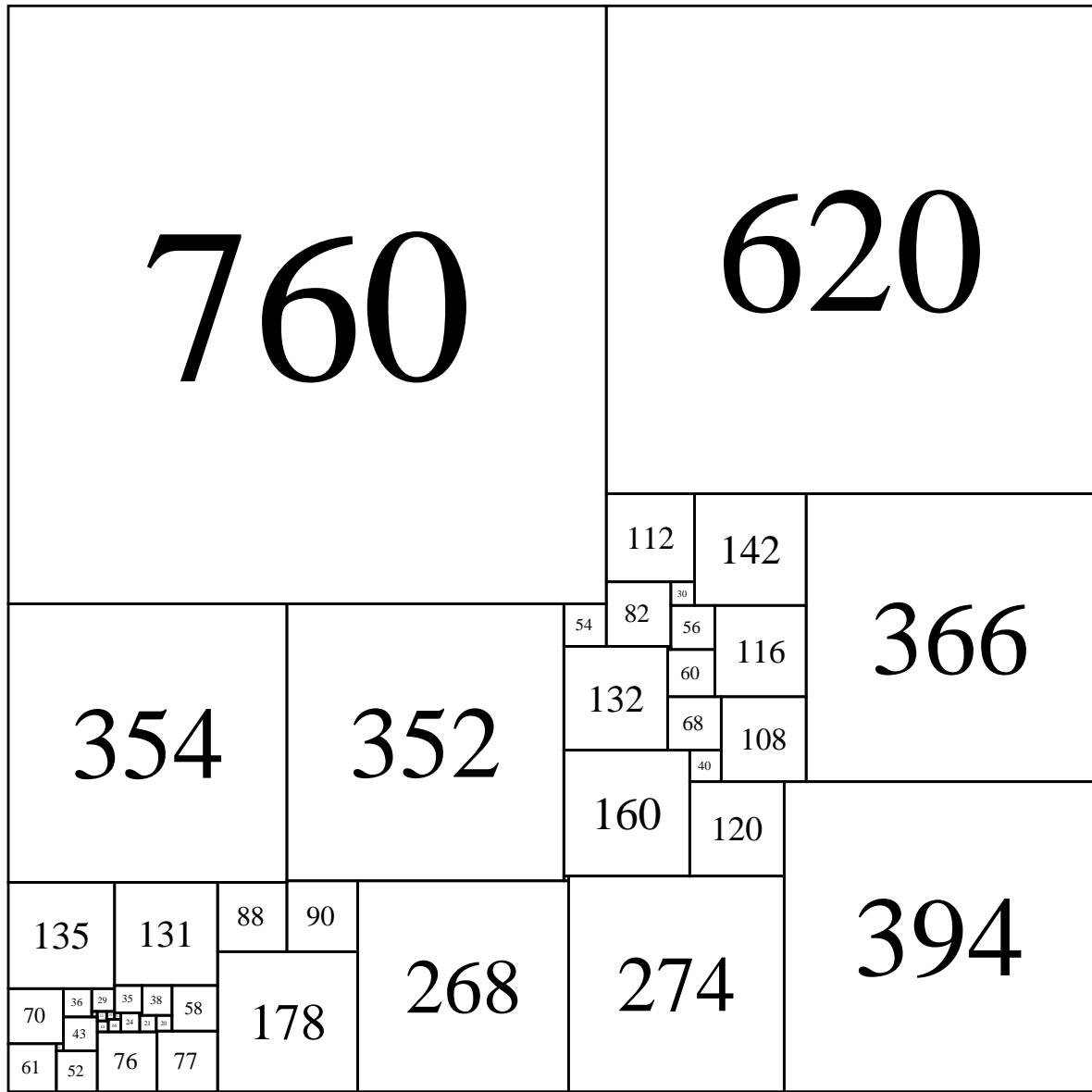
53 : 1380x (8) SEA 2012



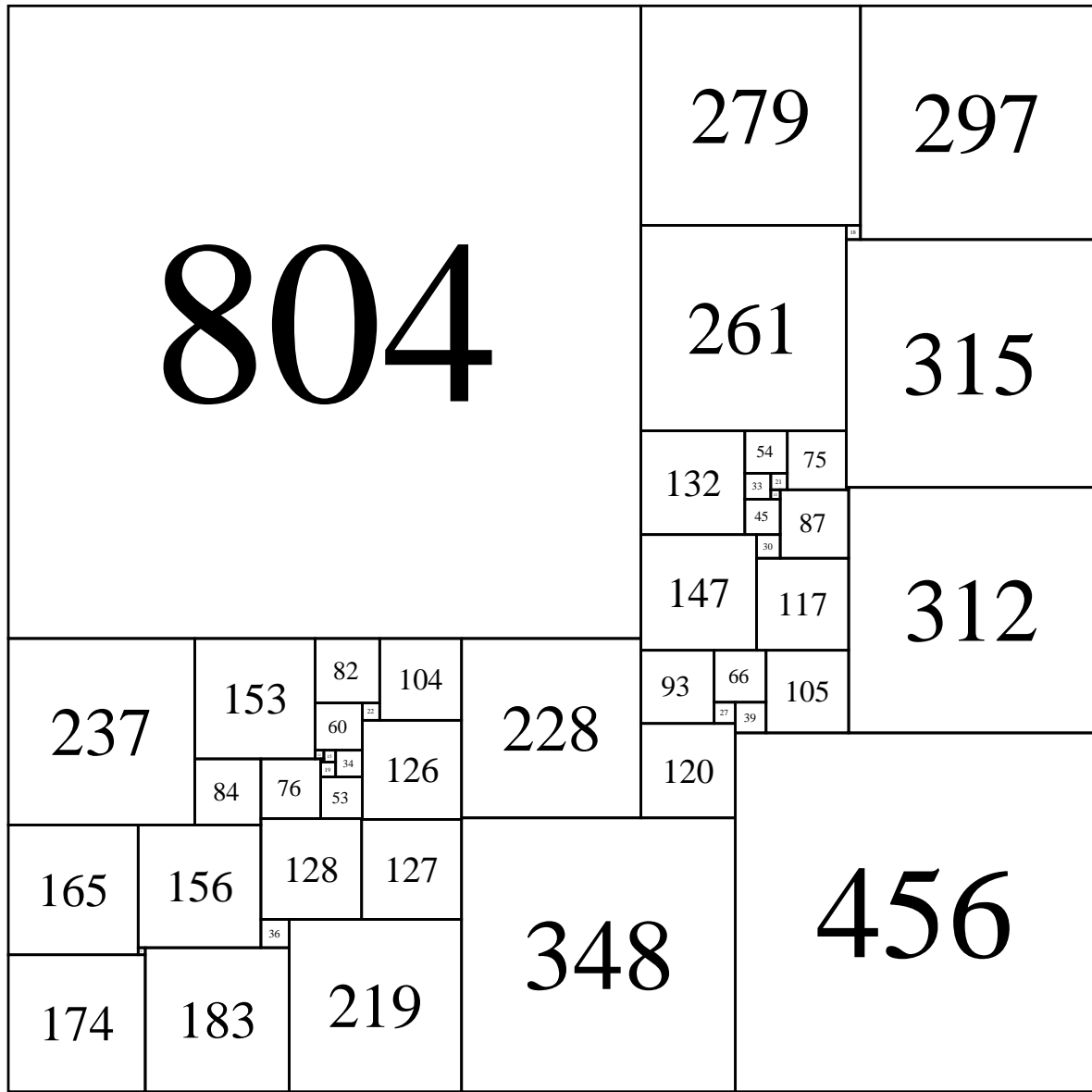
53 : 1380y (8) SEA 2012



53 : 1380z (8) SEA 2012

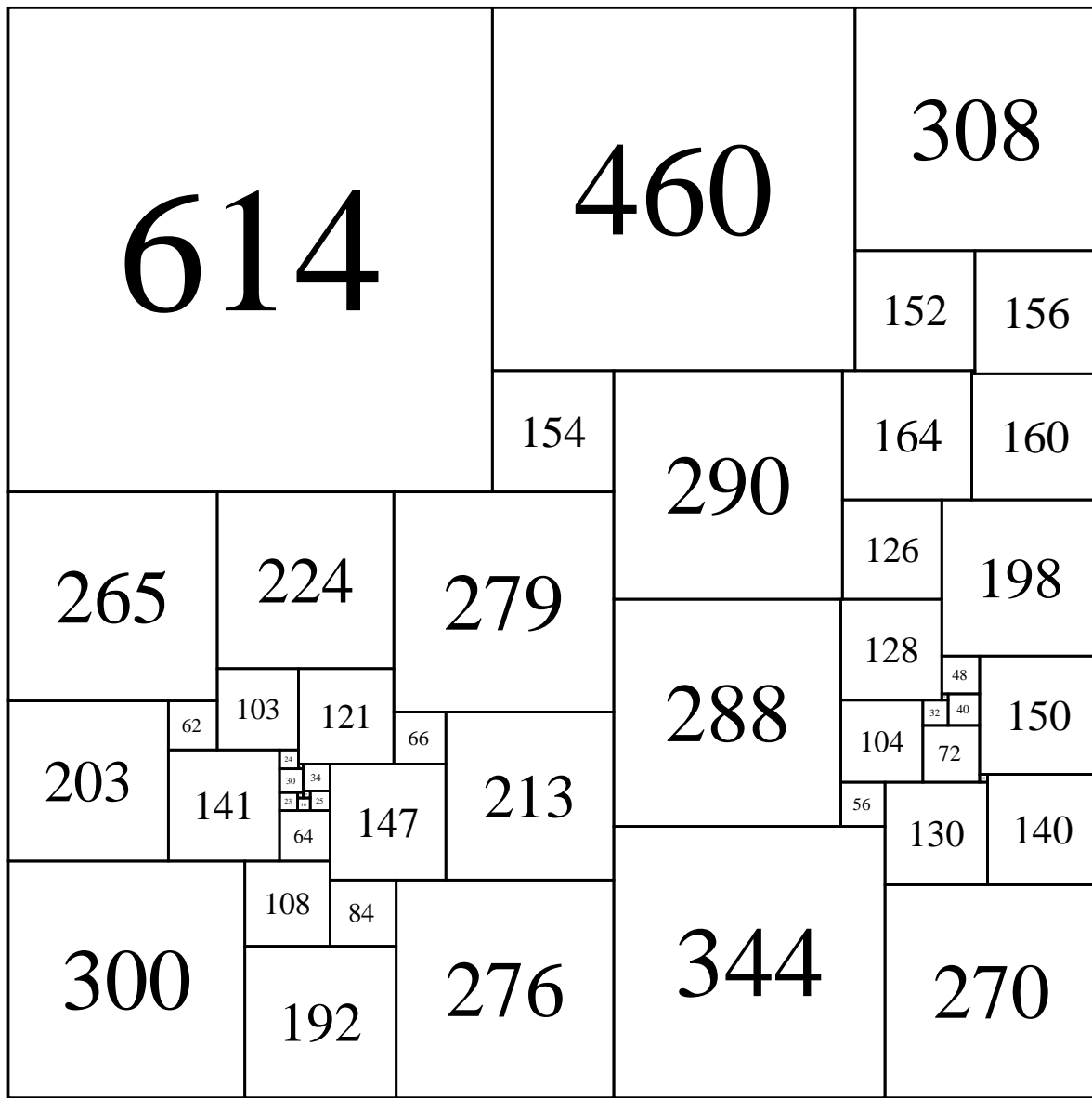


53 : 1380aa (8) SEA 2012

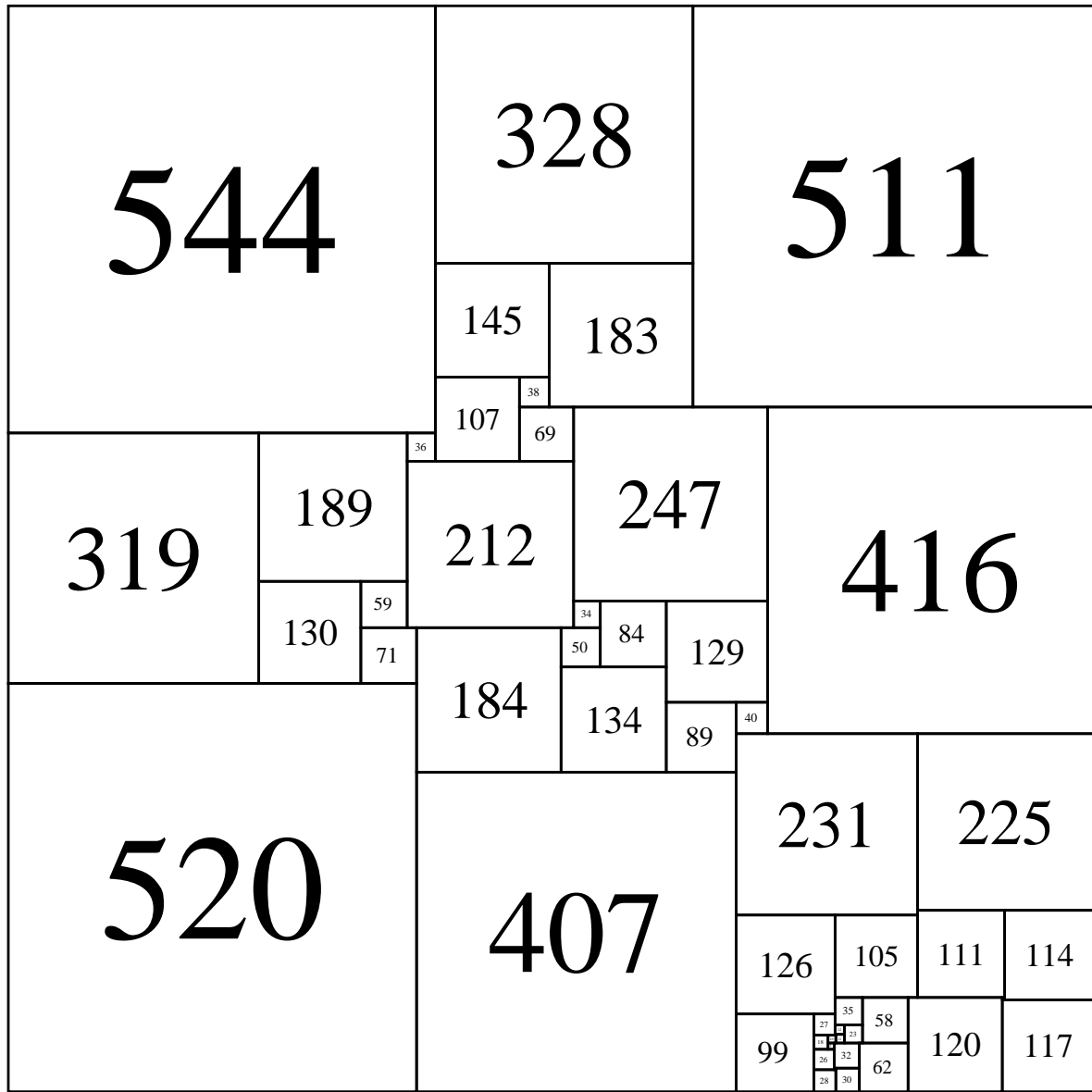


53 : 1380ab (8) SEA 2012

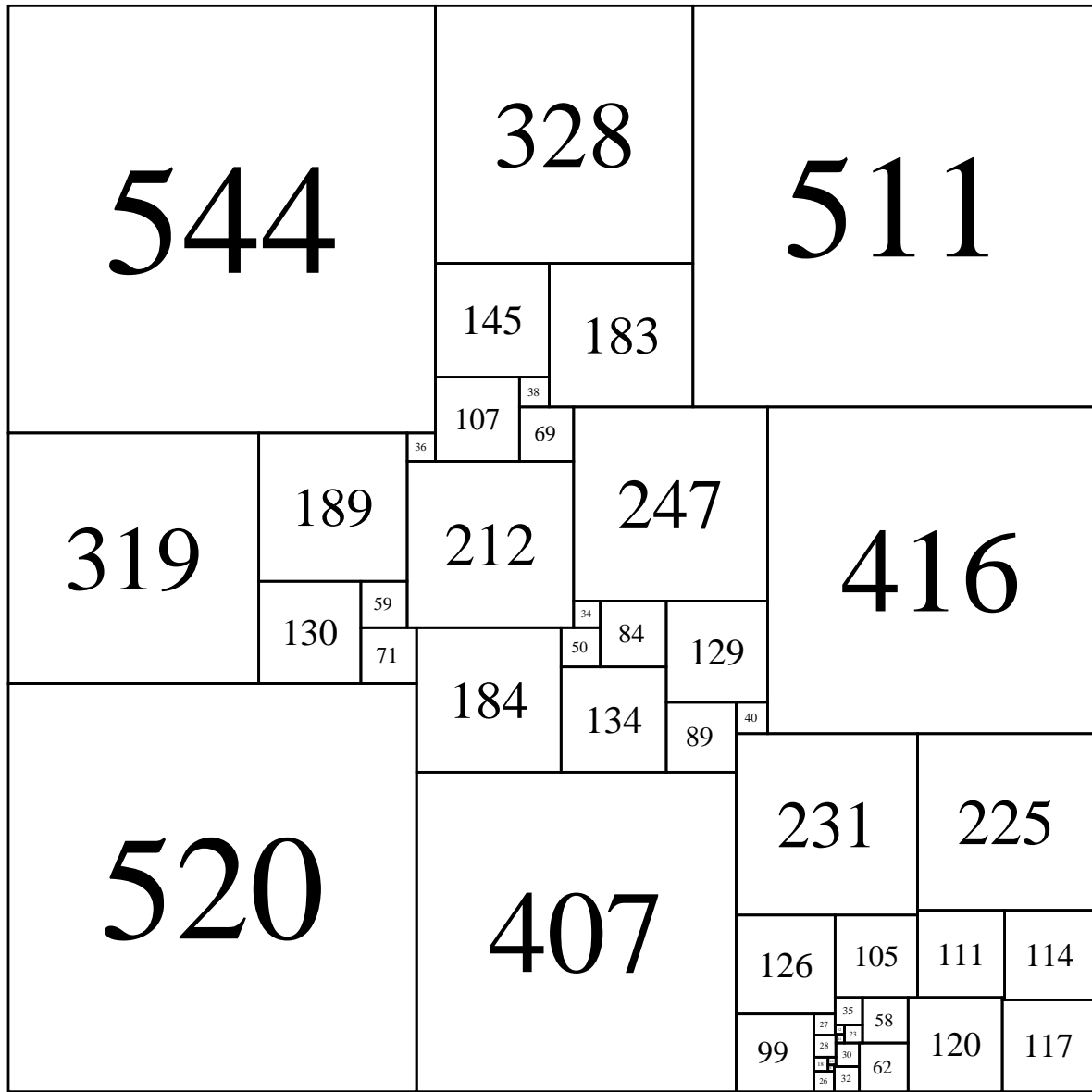




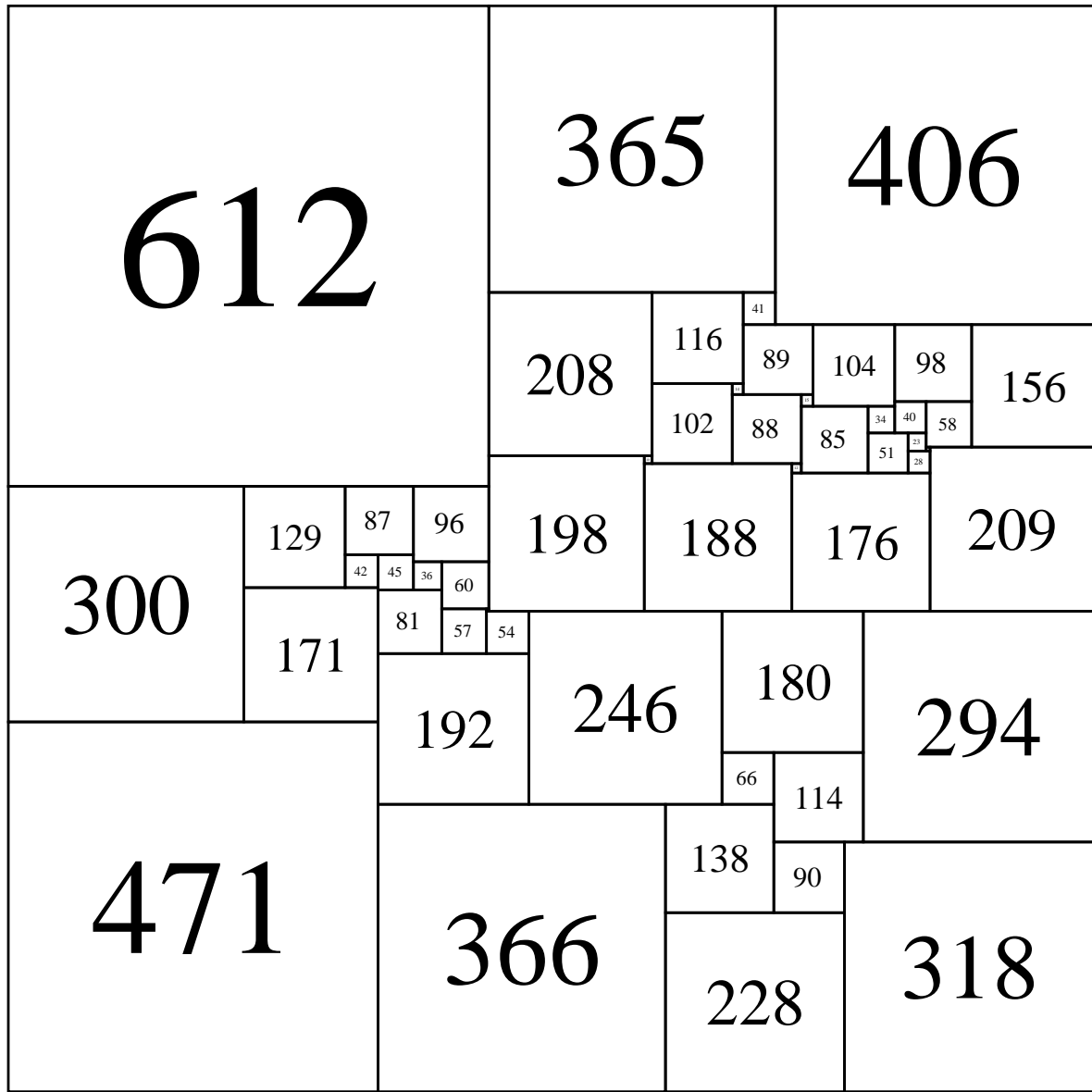
53 : 1382a (8) SEA 2012



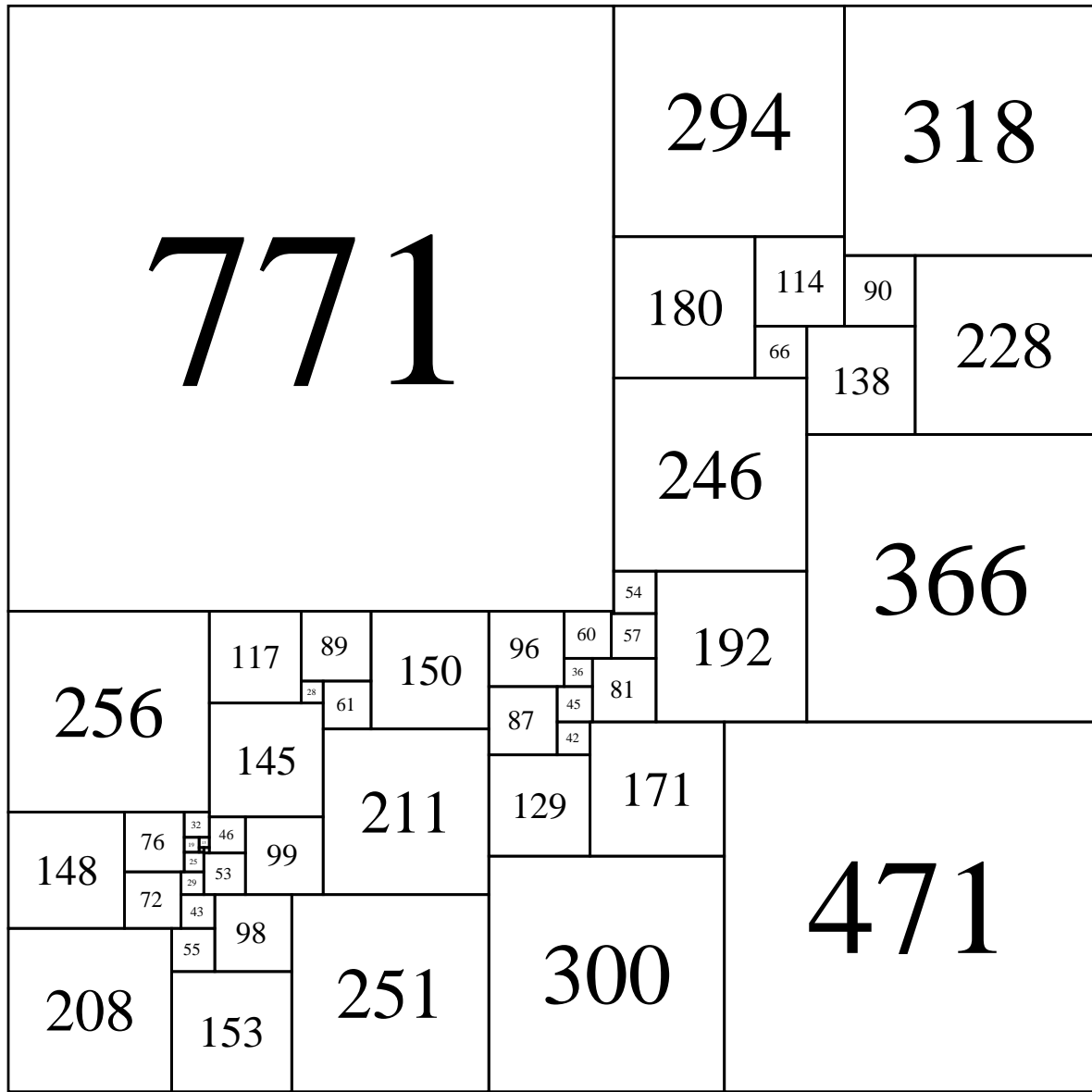
53 : 1383a (8) SEA 2012



53 : 1383b (8) SEA 2012

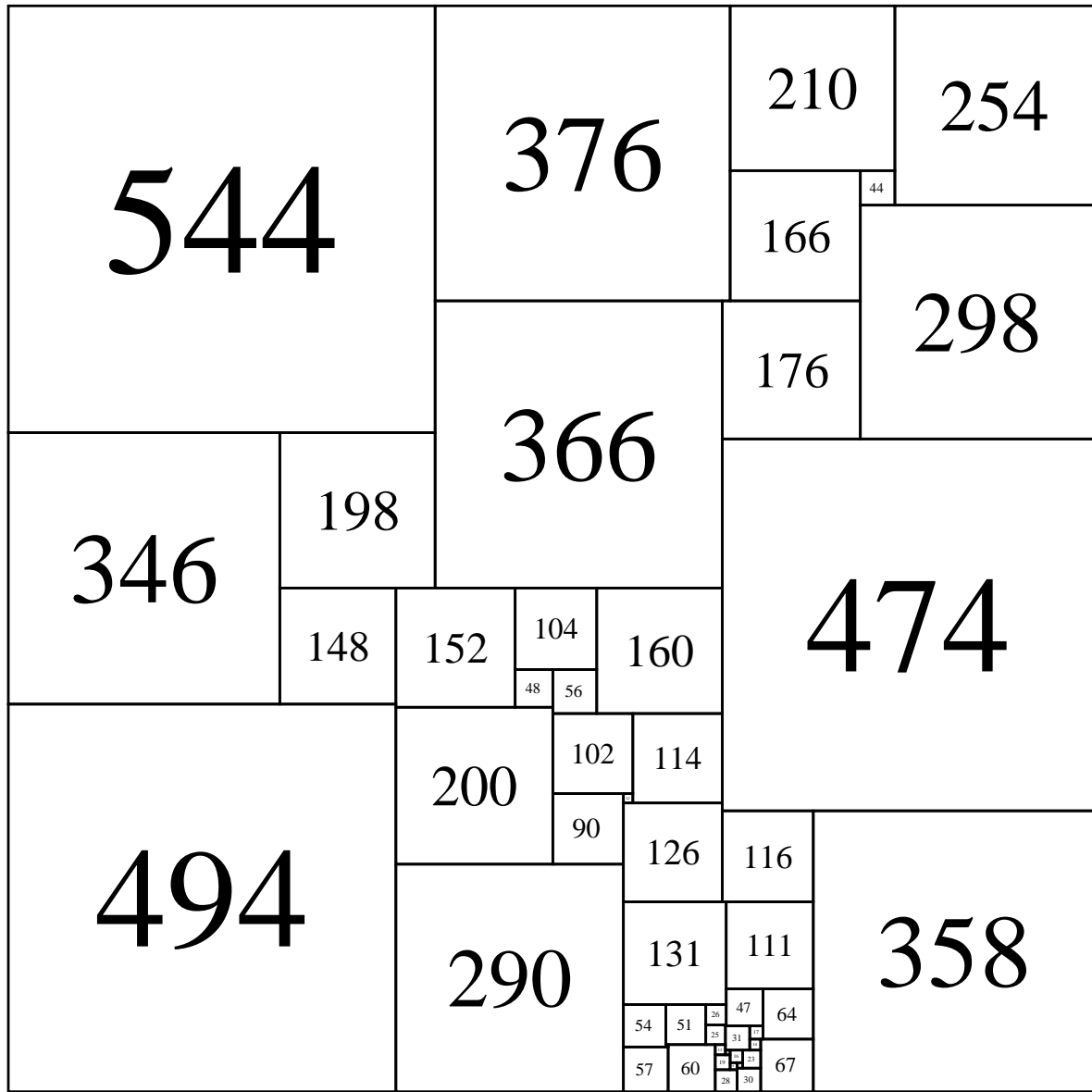


53 : 1383c (8) SEA 2012

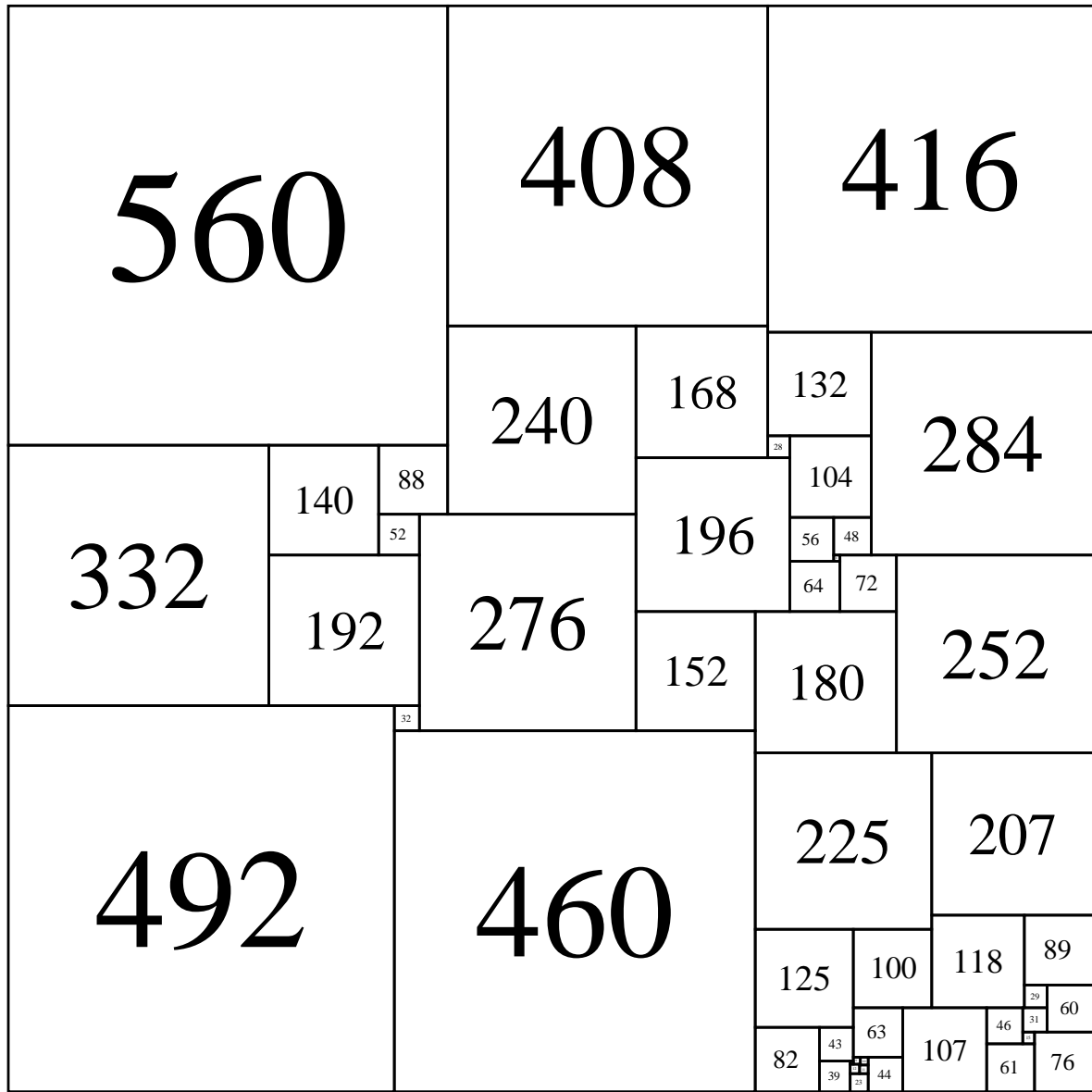


53 : 1383d (8) SEA 2012



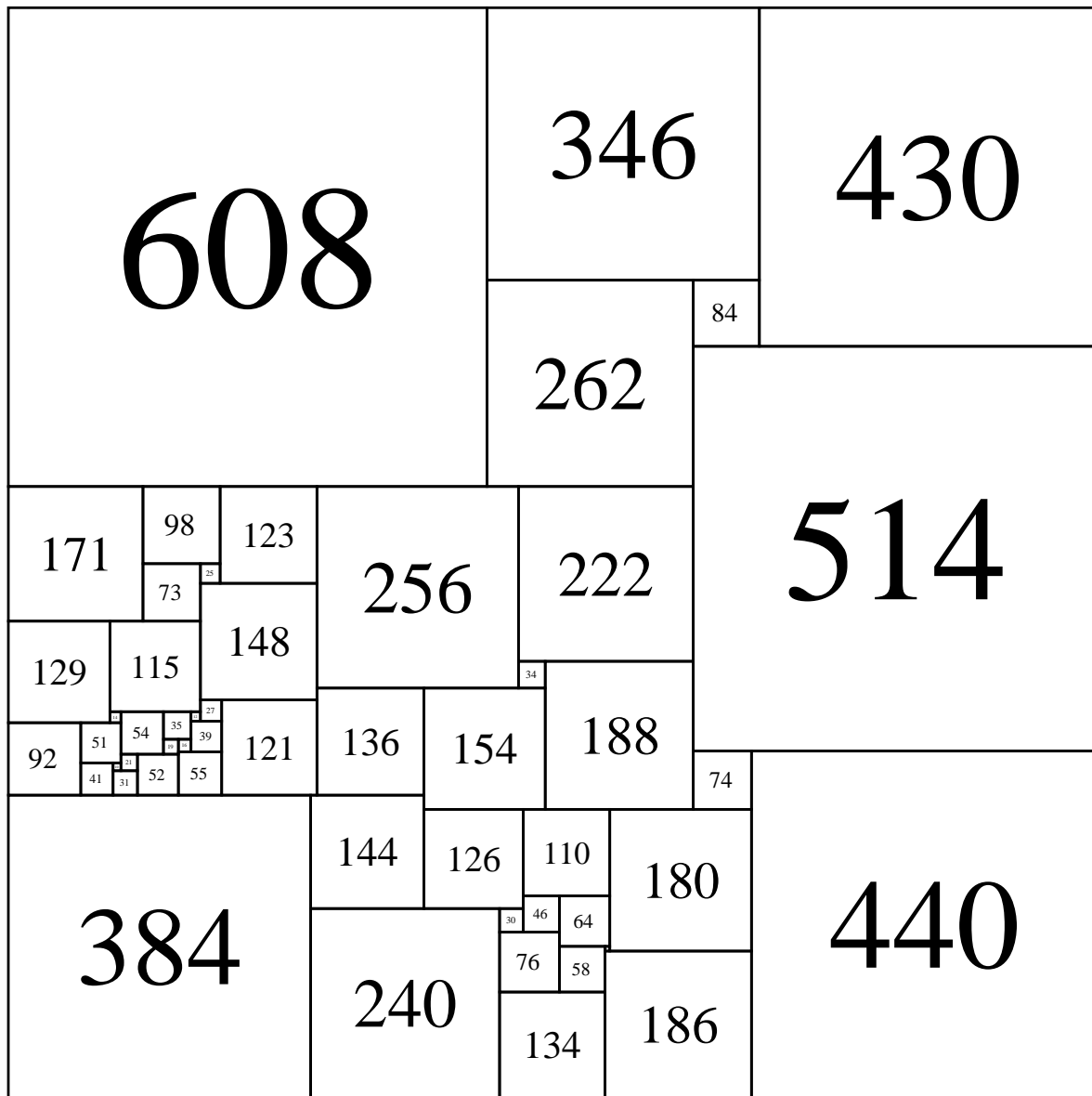


53 : 1384b (8) SEA 2012

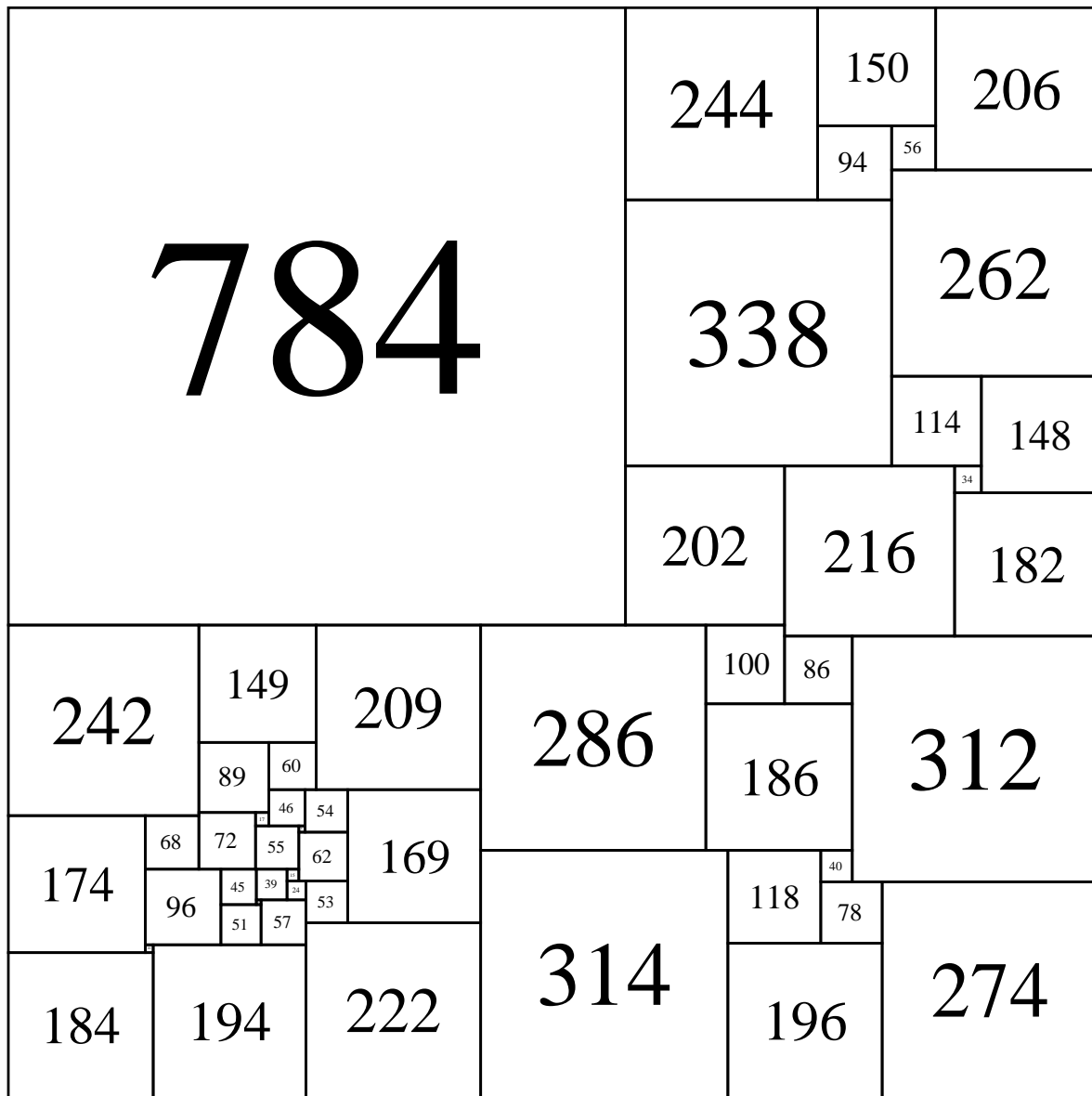


53 : 1384c (8) SEA 2012

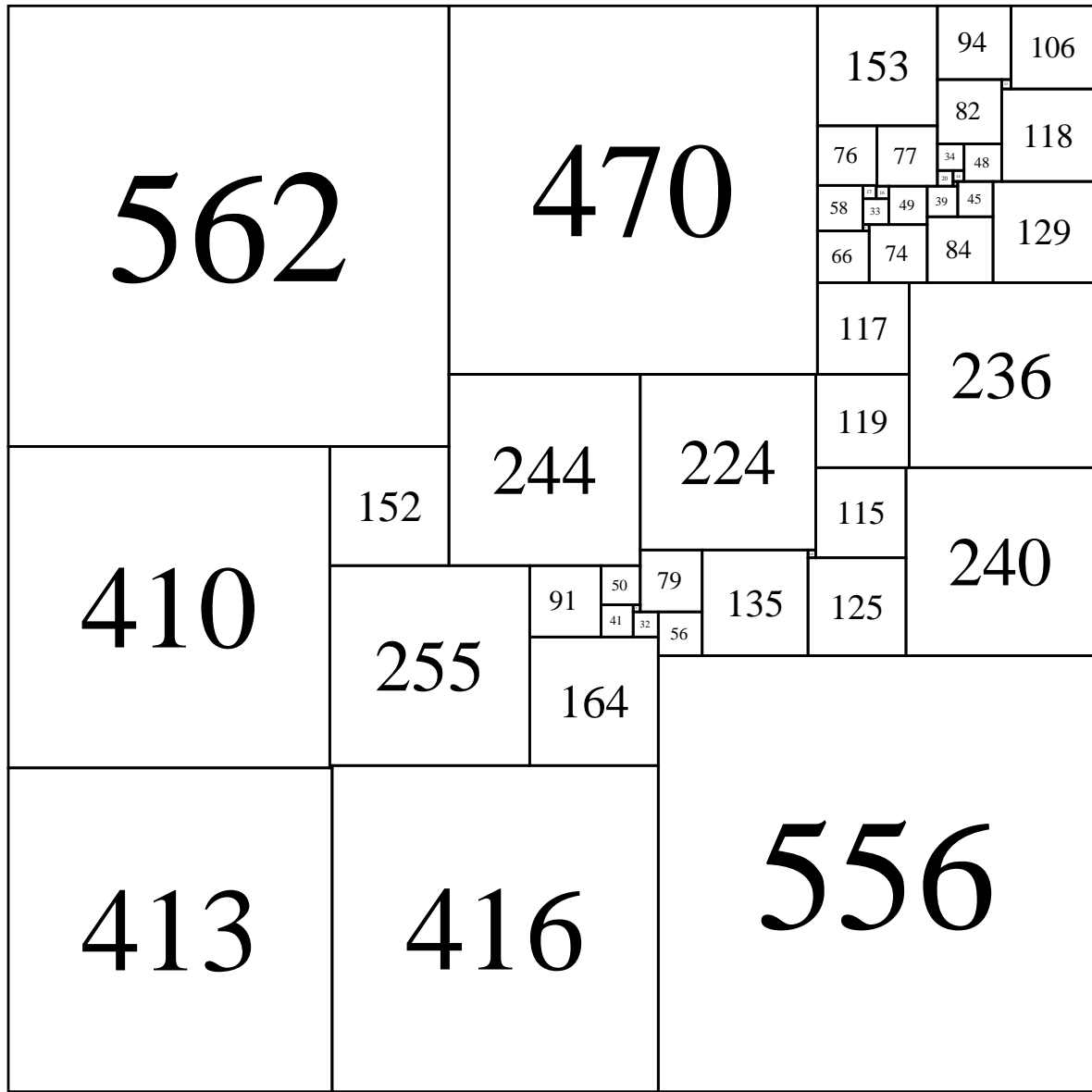




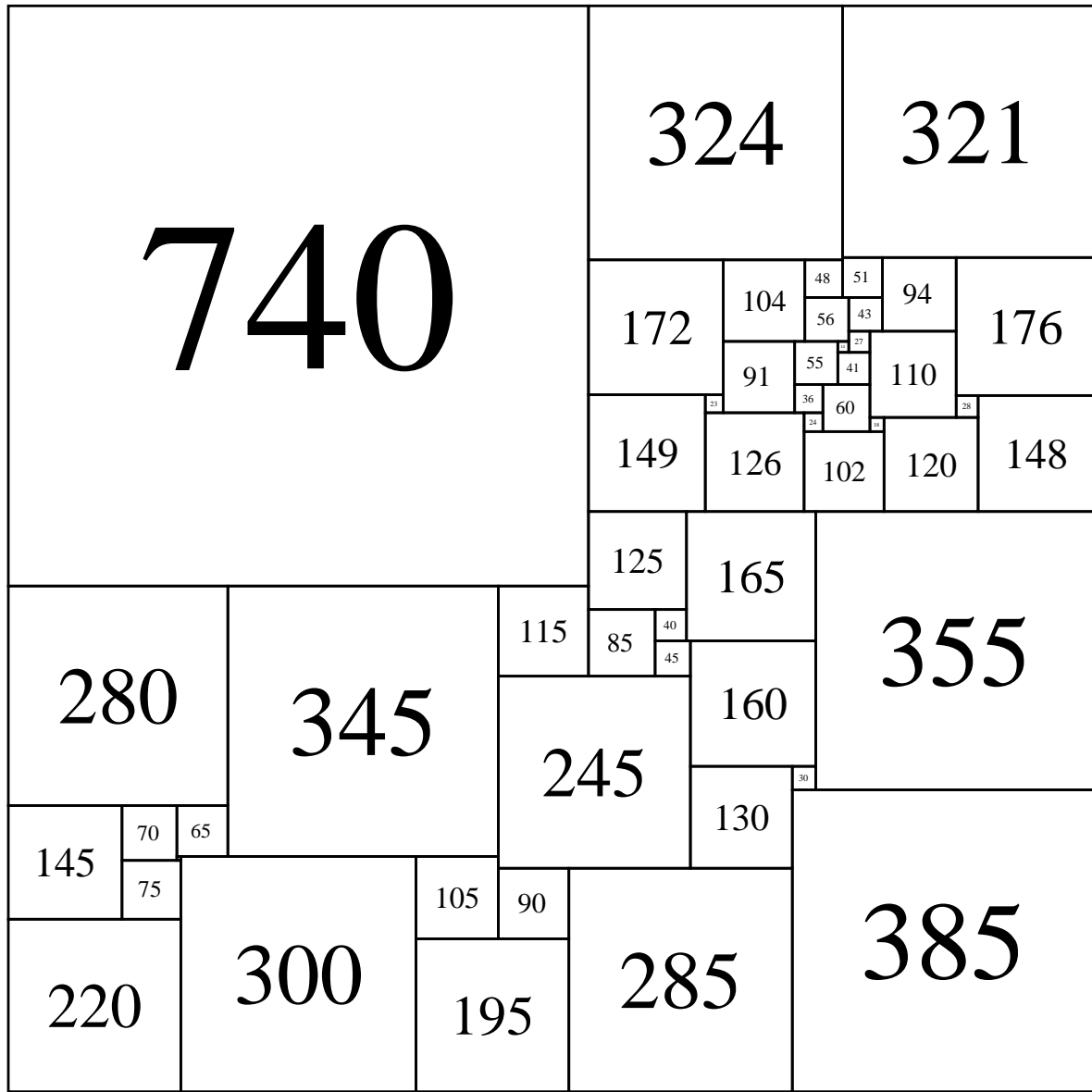
53 : 1384d (8) SEA 2012



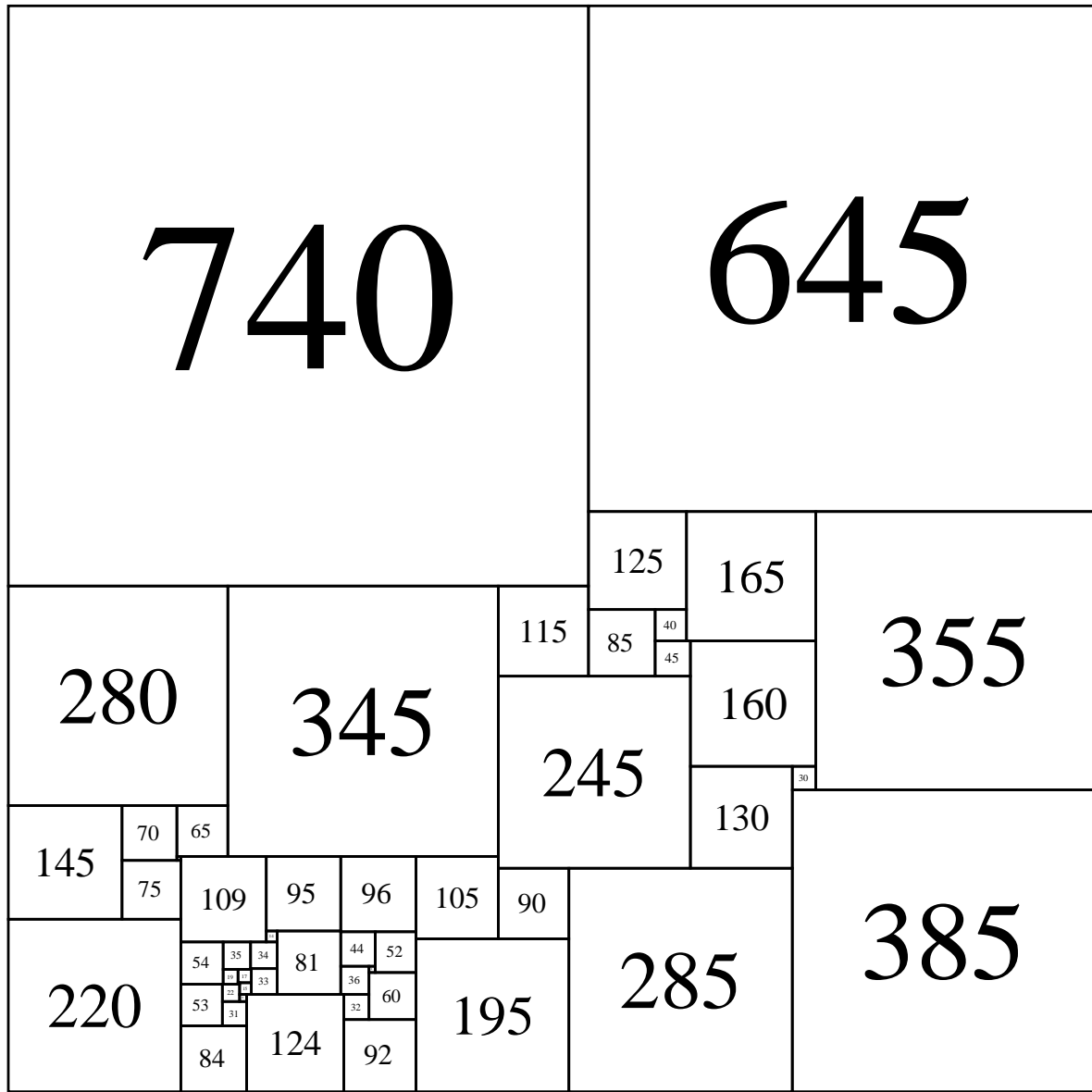
53 : 1384e (8) SEA 2012



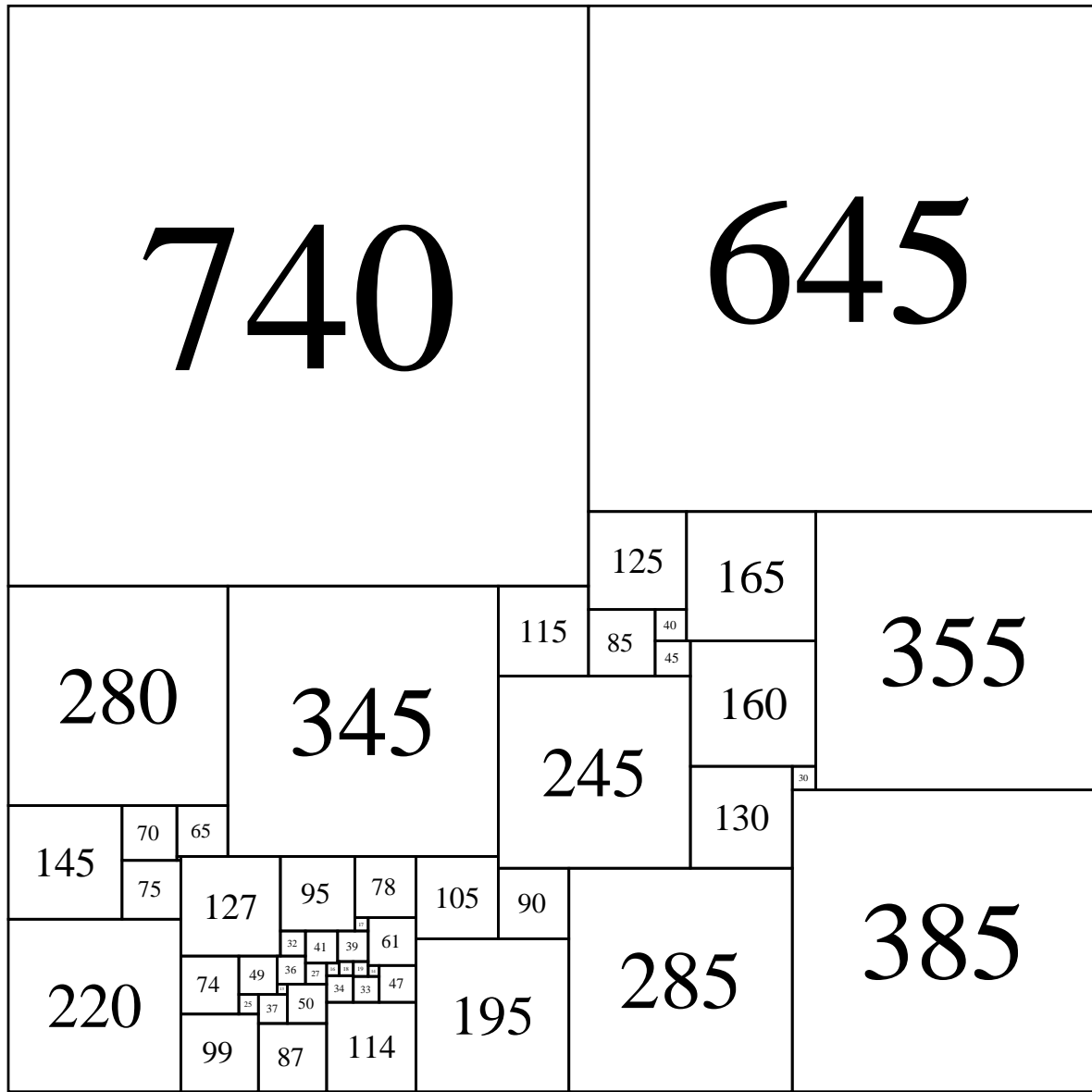
53 : 1385a (8) SEA 2012



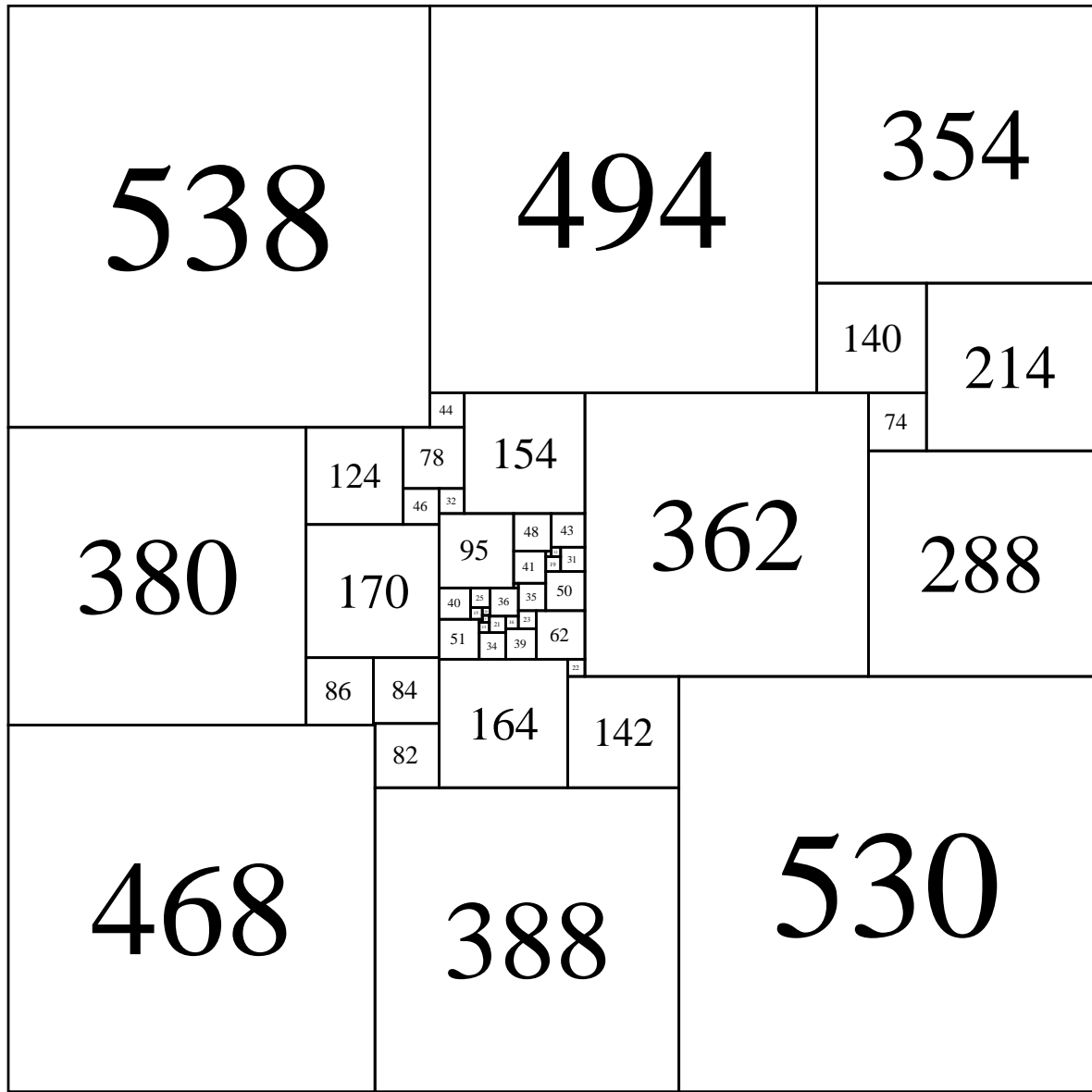
53 : 1385b (8) SEA 2012



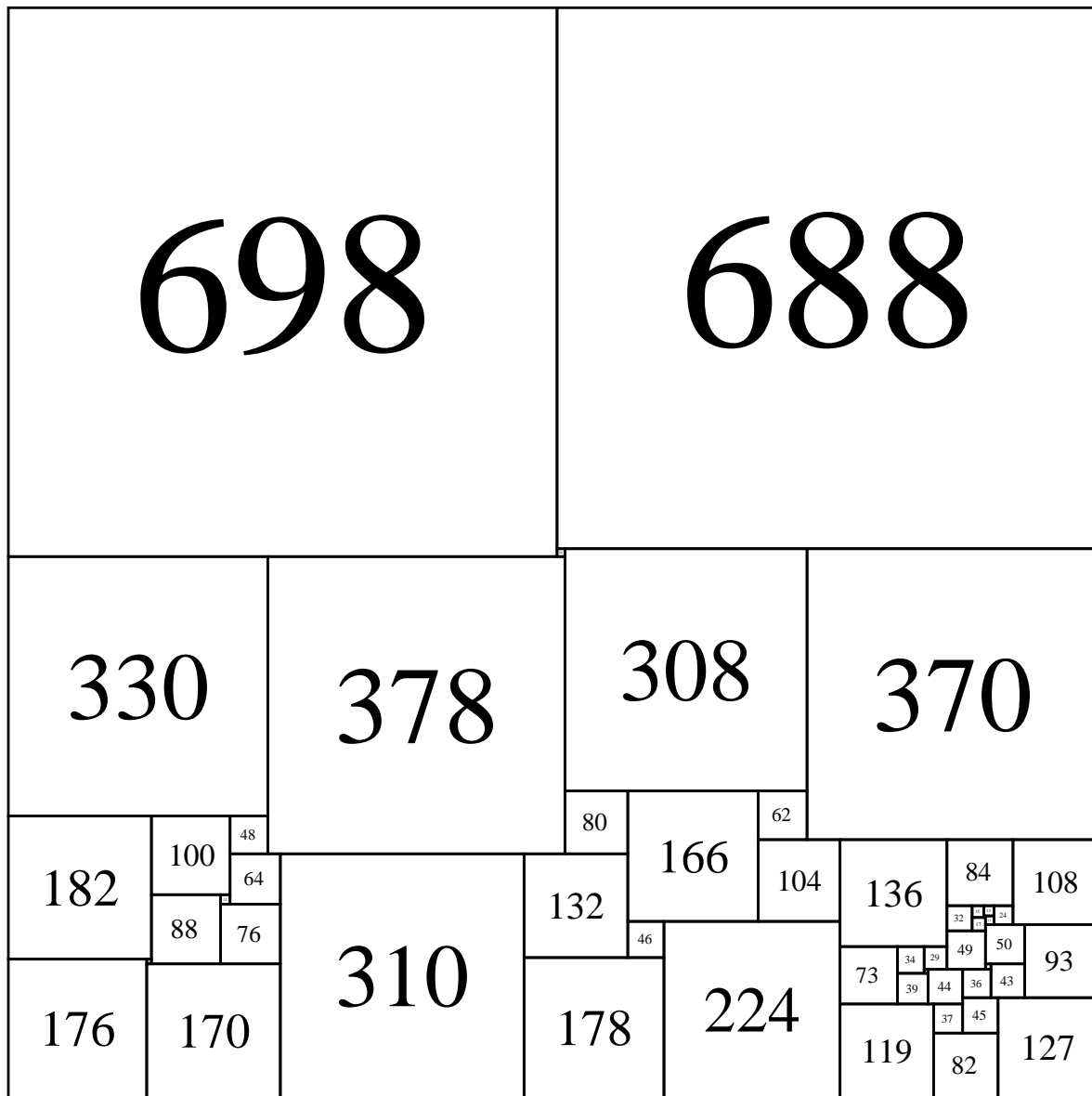
53 : 1385c (8) SEA 2012



53 : 1385d (8) SEA 2012

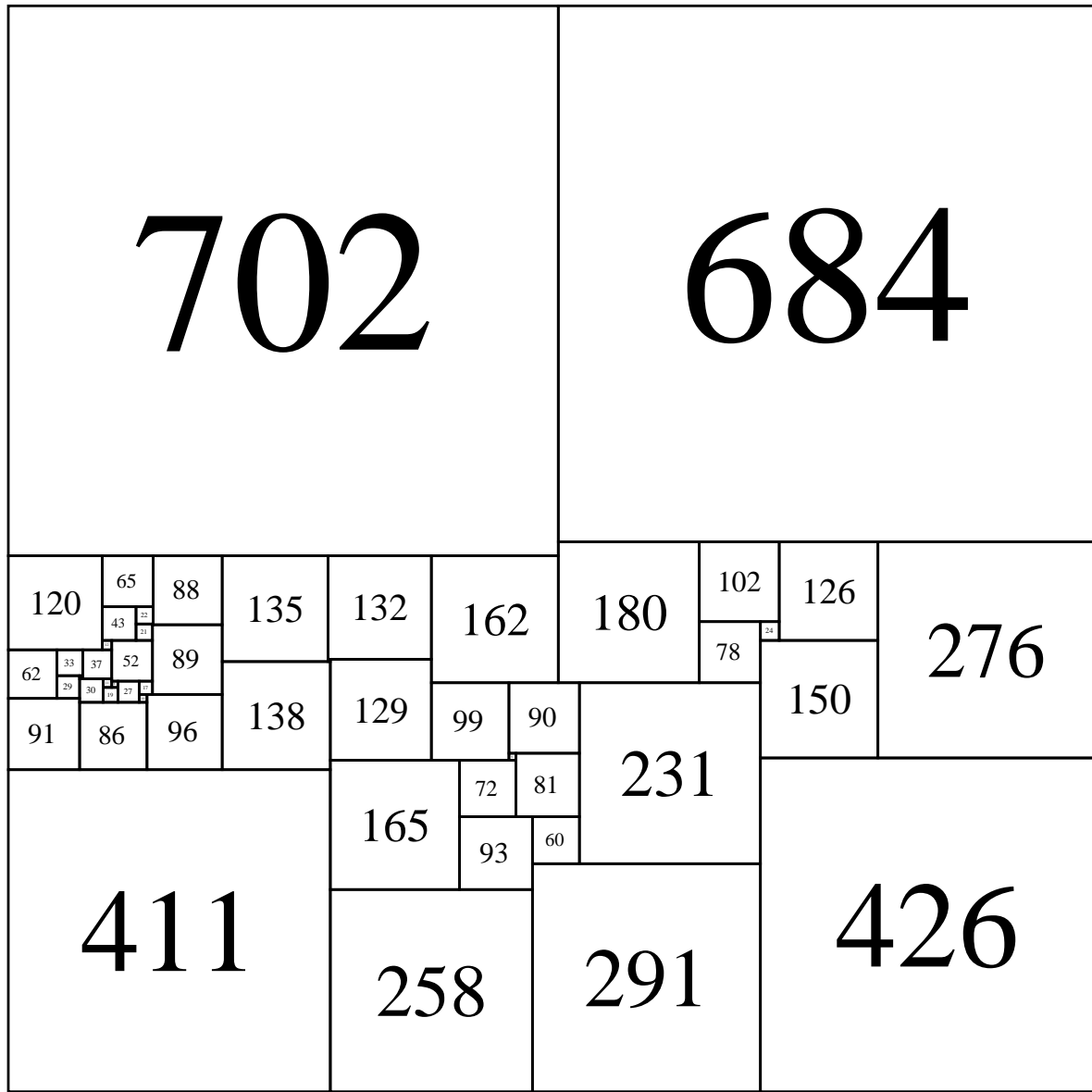


53 : 1386a (8) SEA 2012

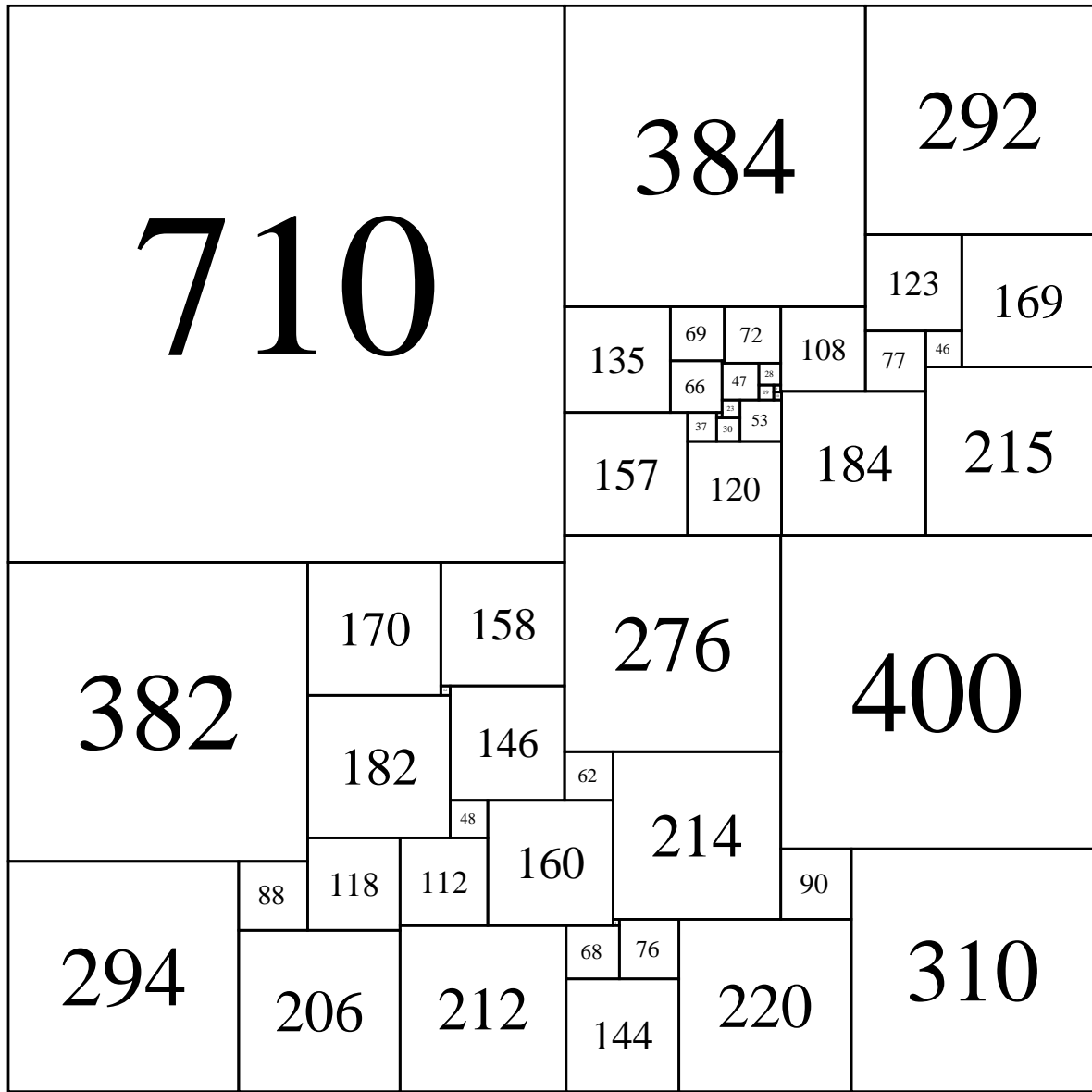


53 : 1386b (8) SEA 2012

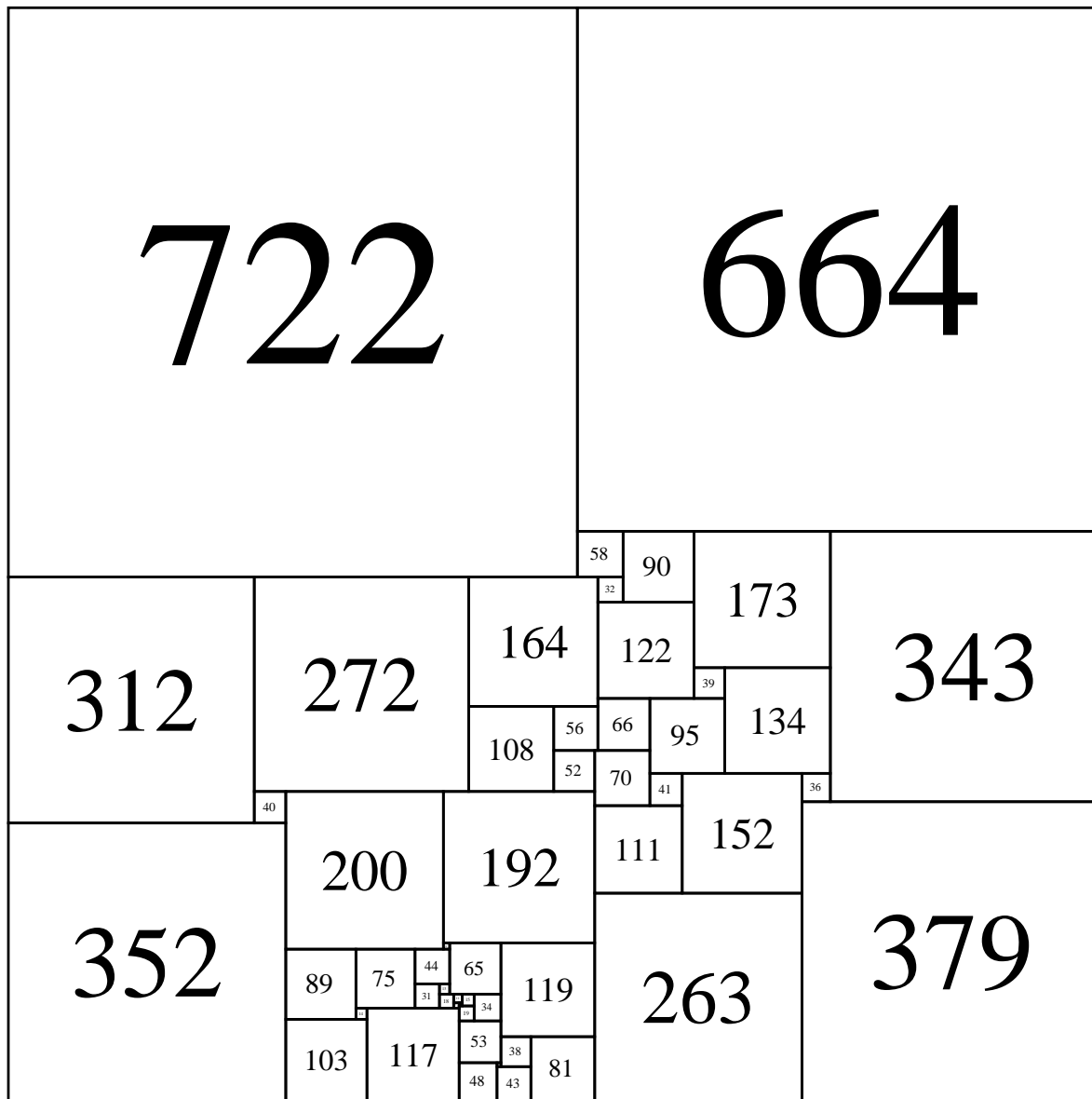




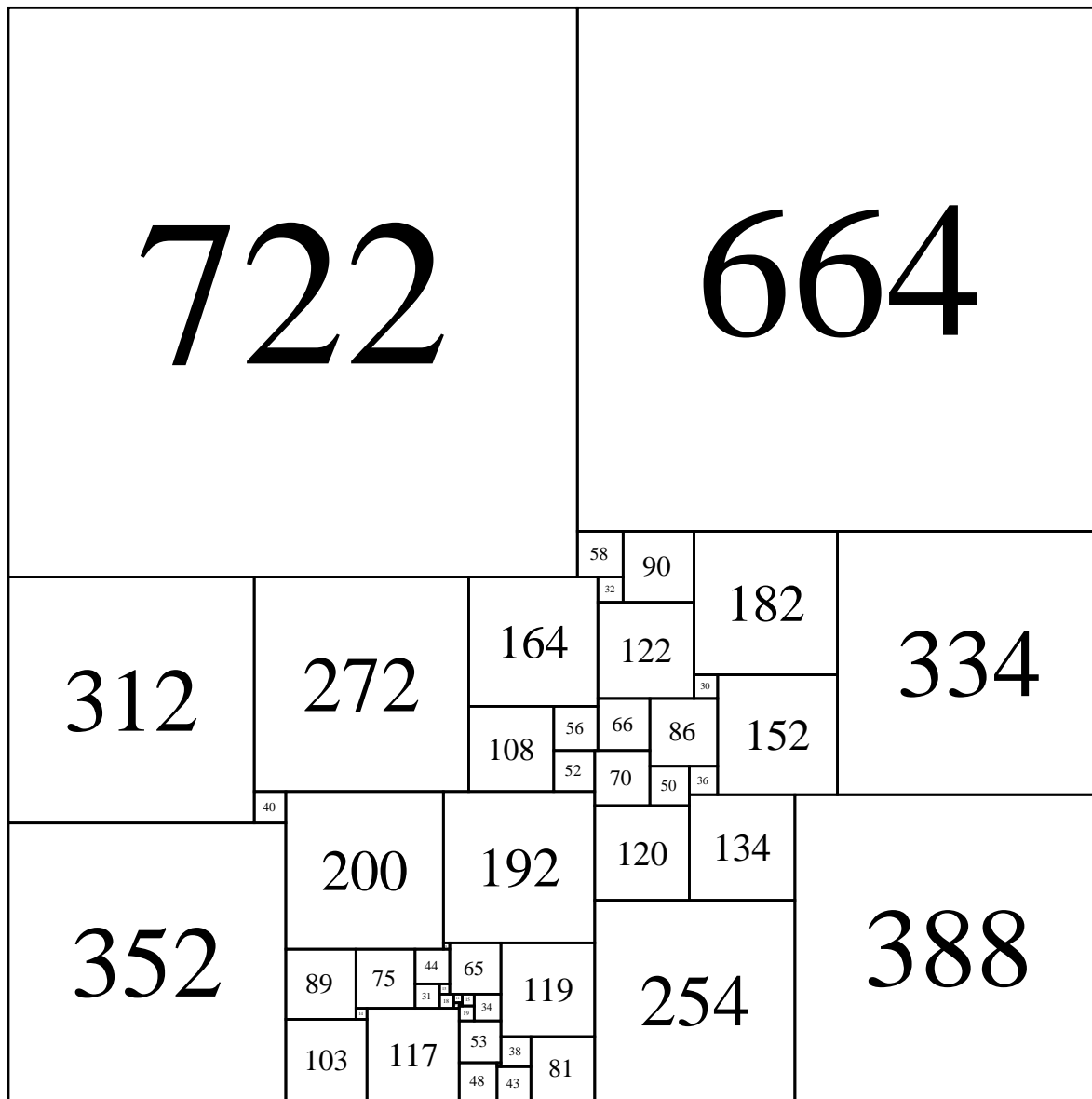
53 : 1386c (8) SEA 2012



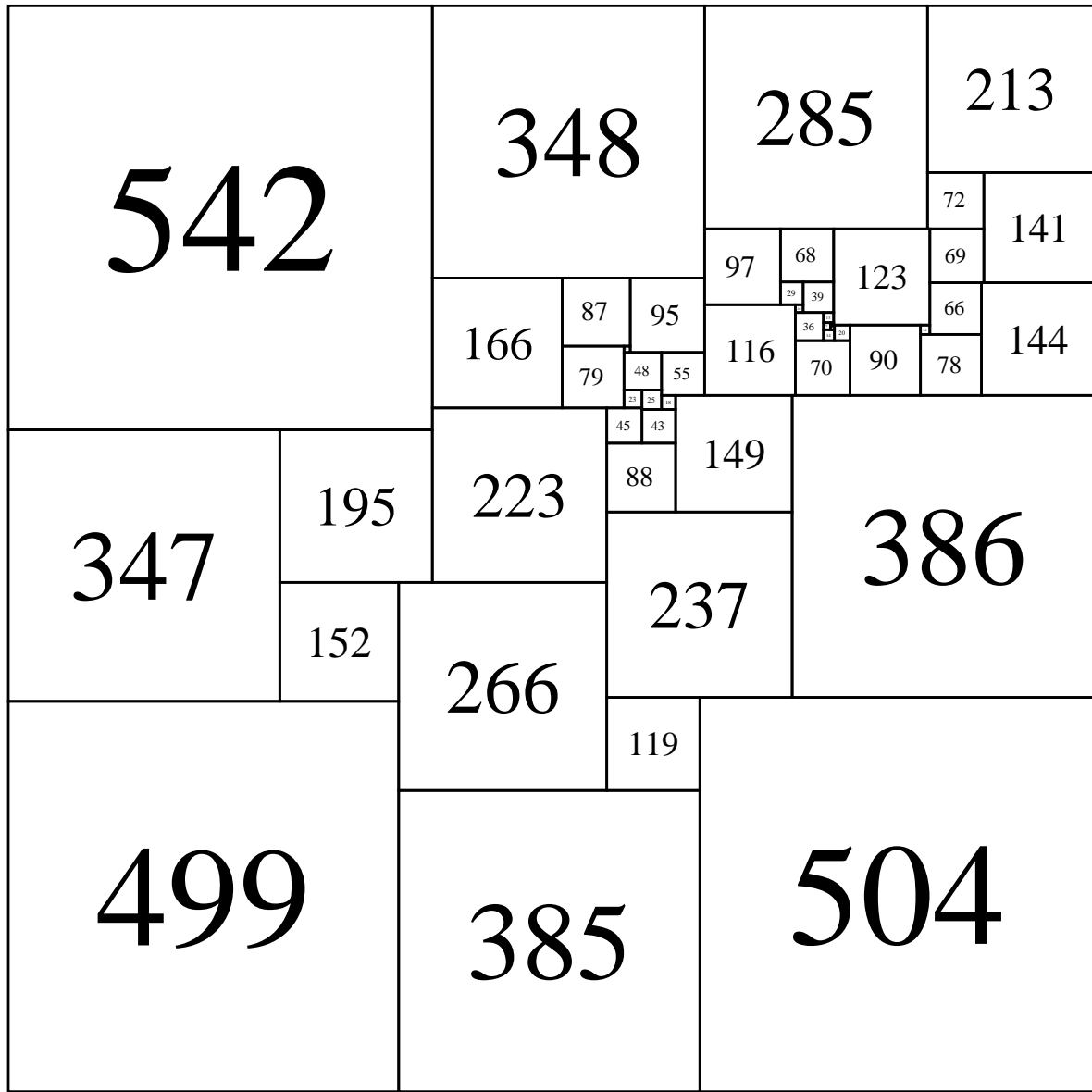
53 : 1386d (8) SEA 2012



53 : 1386e (8) SEA 2012

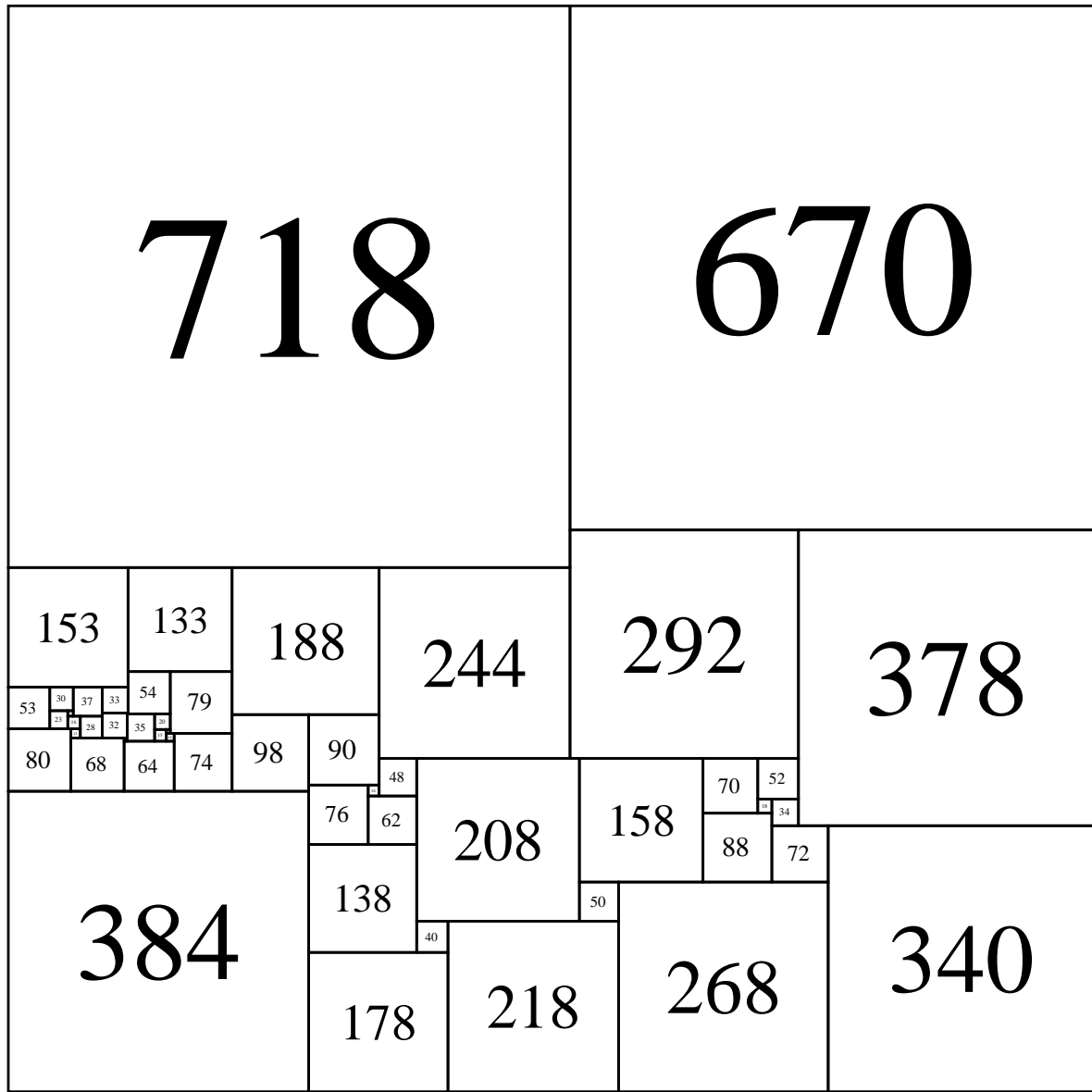


53 : 1386f (8) SEA 2012

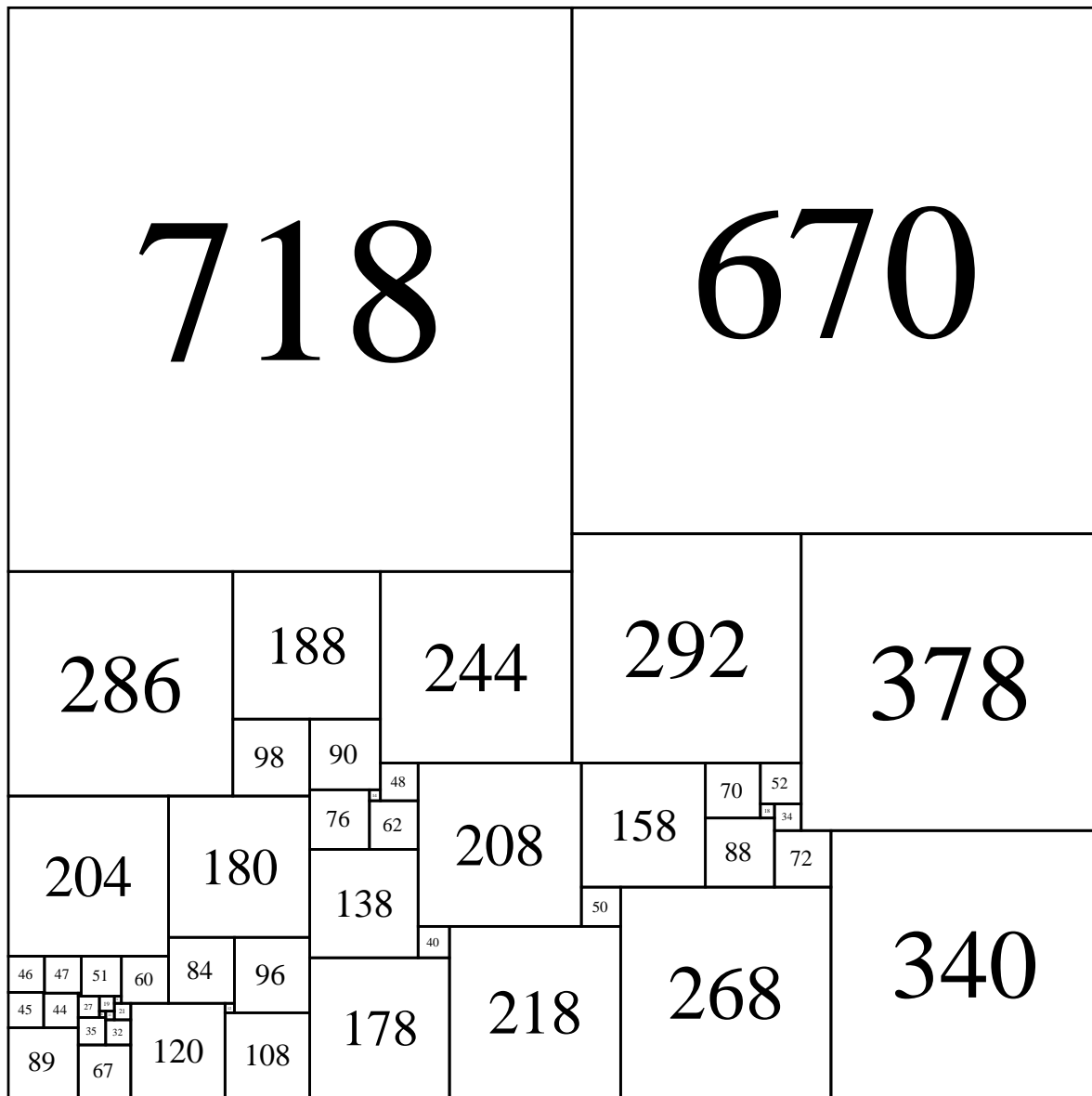


53 : 1388a (8) SEA 2012





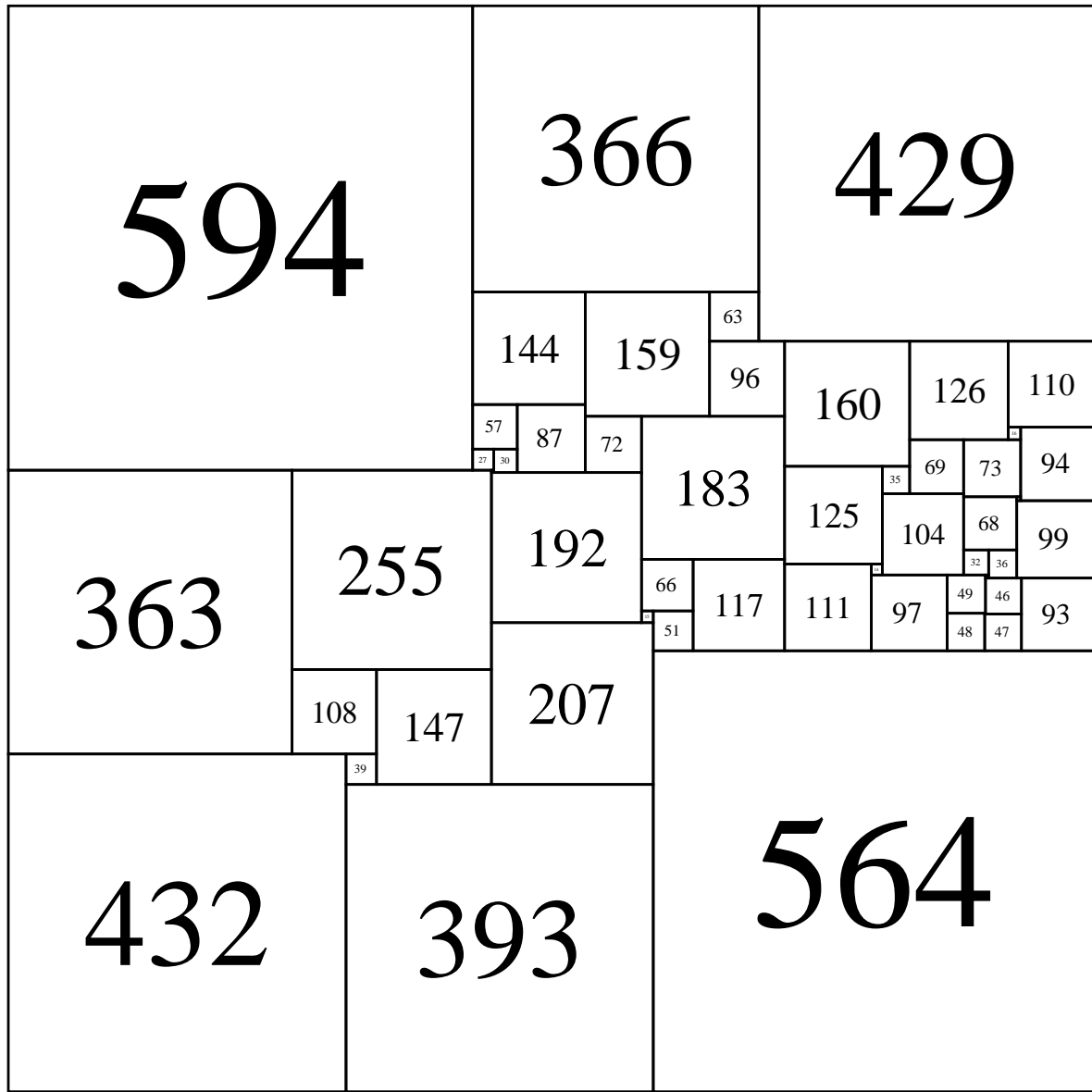
53 : 1388c (8) SEA 2012



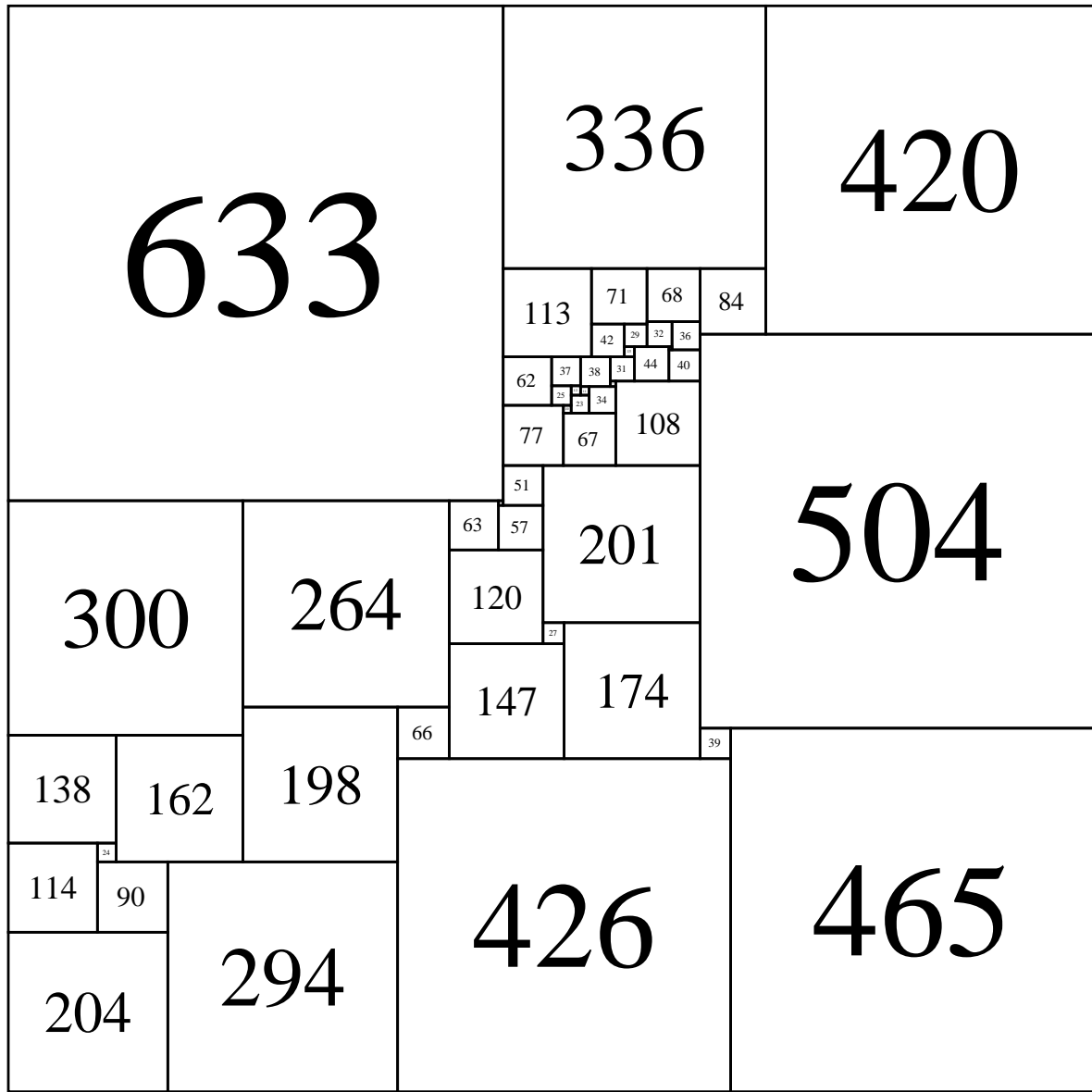
53 : 1388d (8) SEA 2012



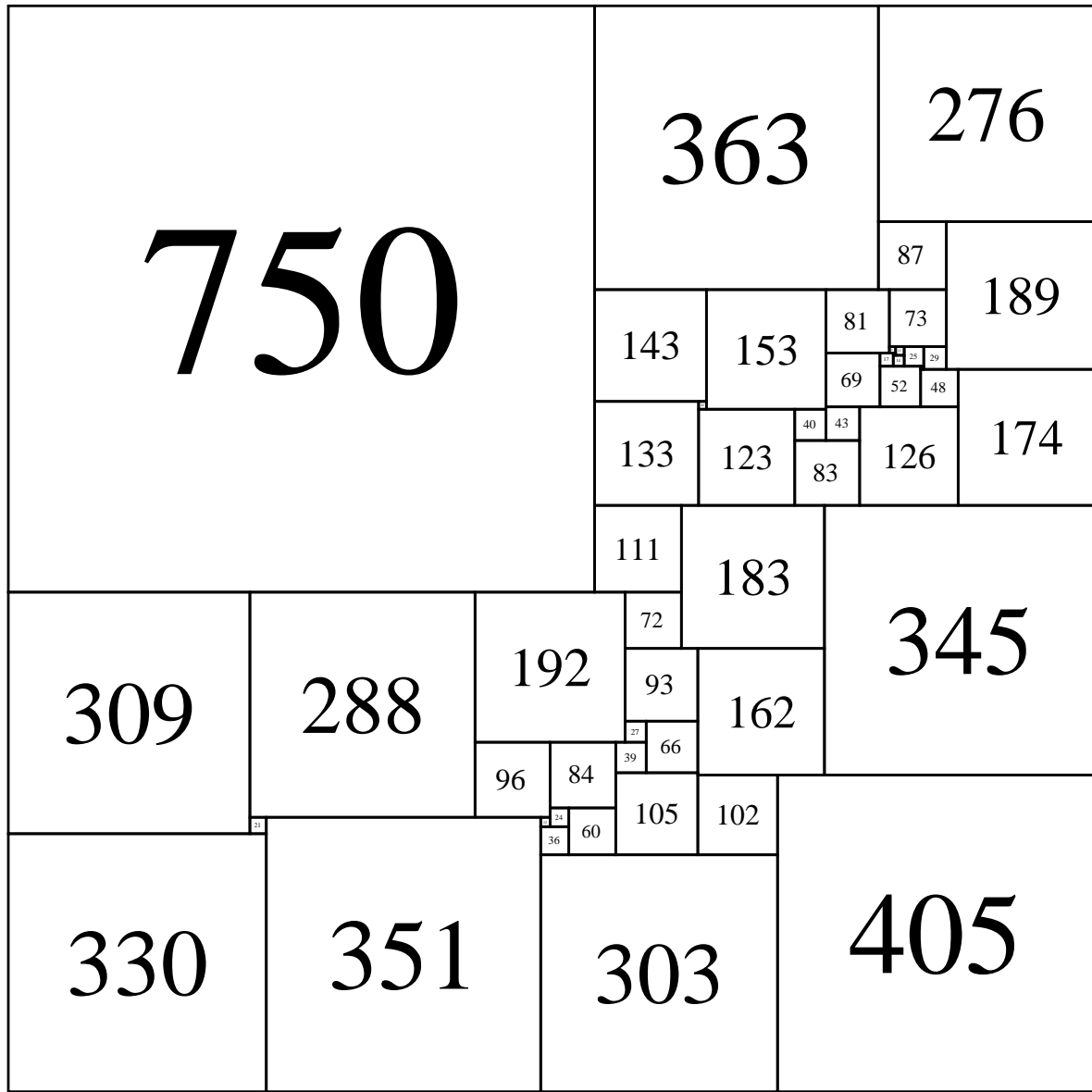




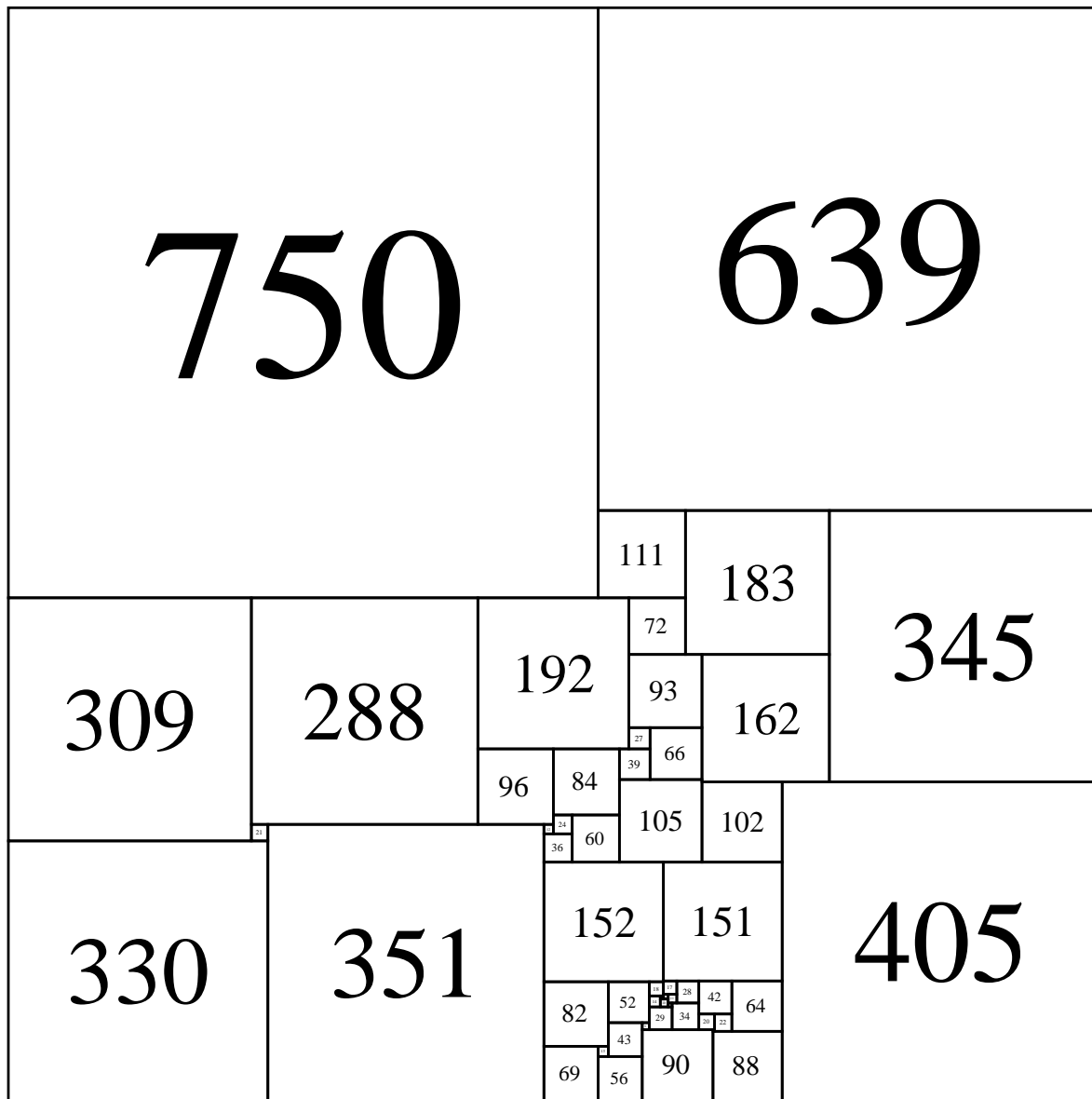
53 : 1389a (8) SEA 2012



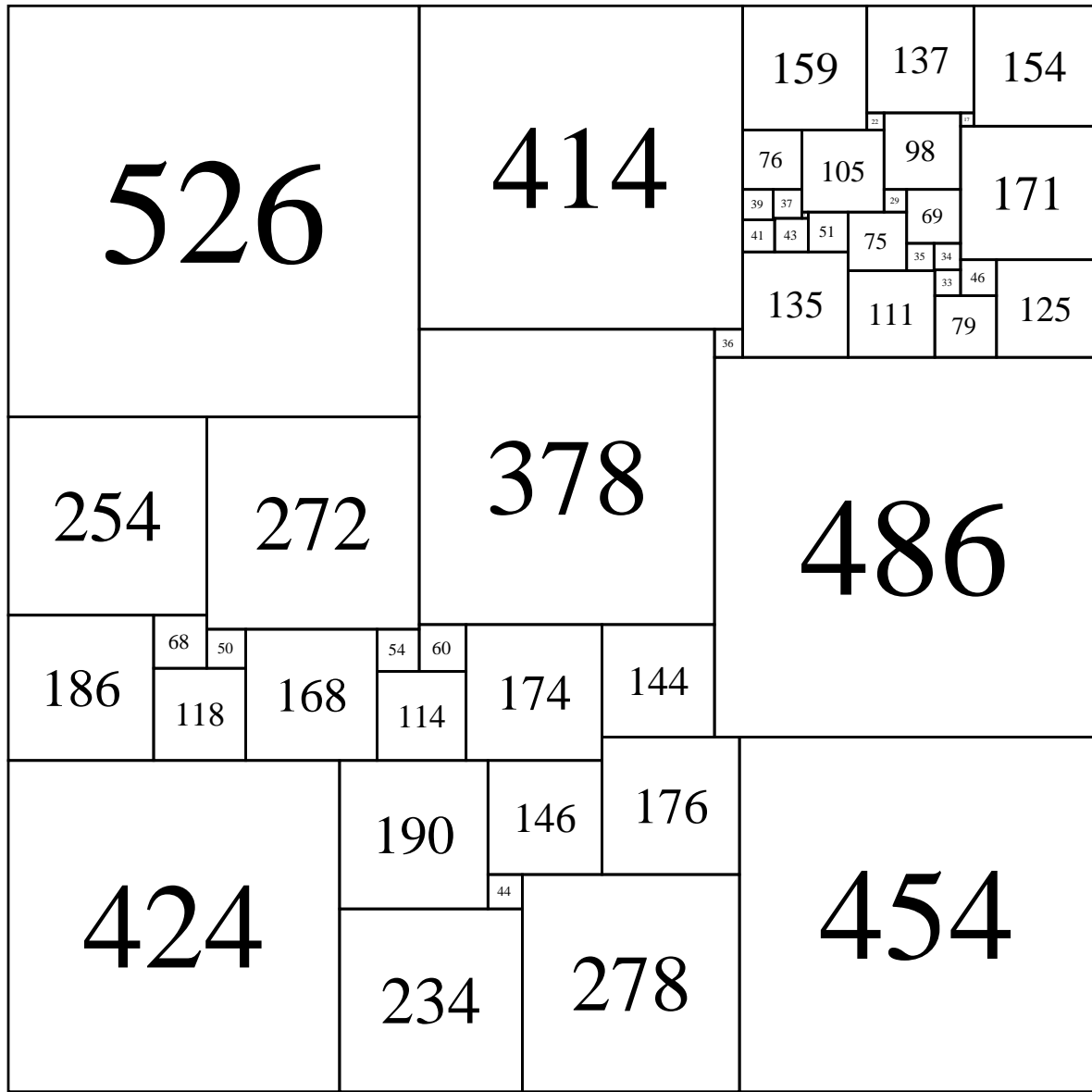
53 : 1389b (8) SEA 2012



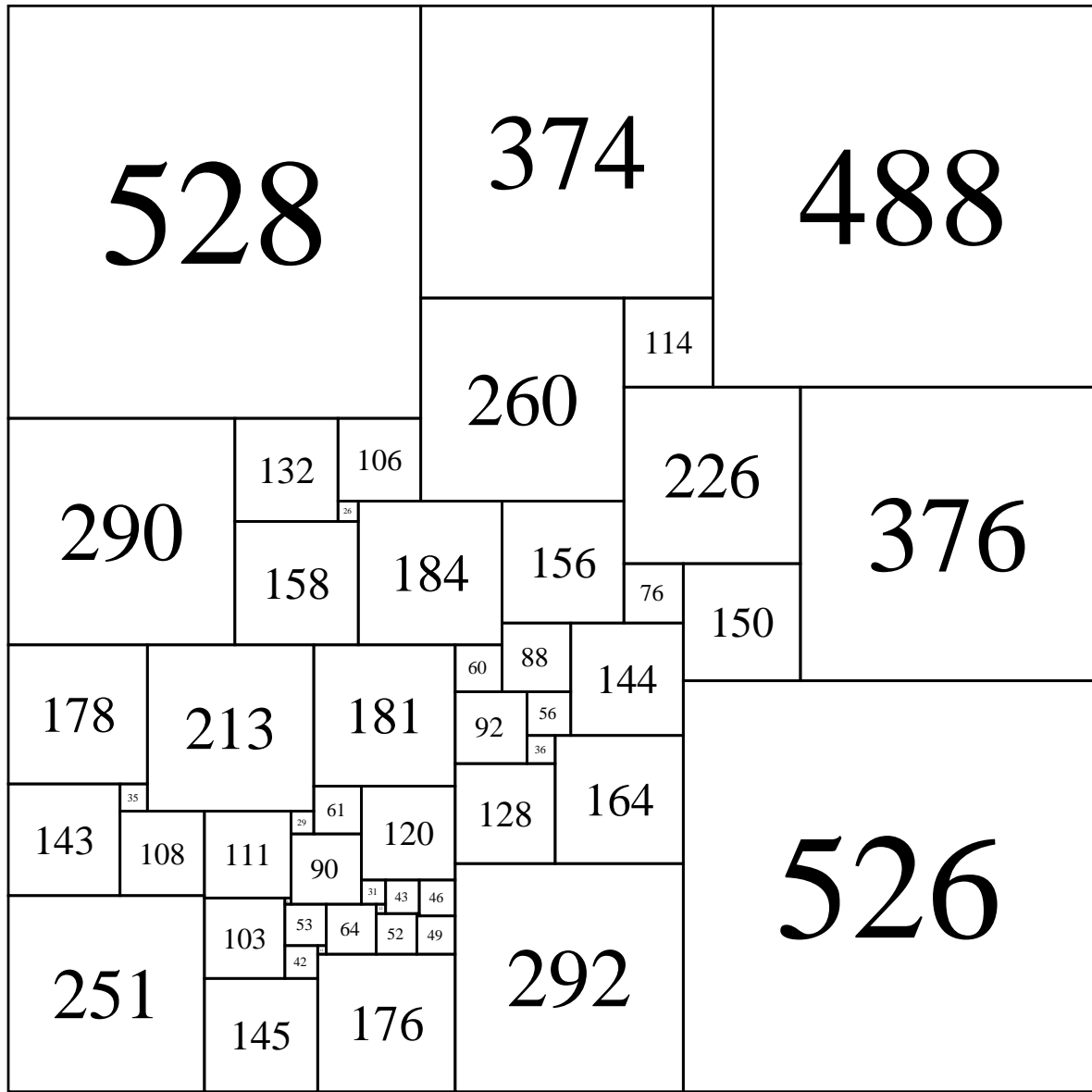
53 : 1389c (8) SEA 2012



53 : 1389d (8) SEA 2012



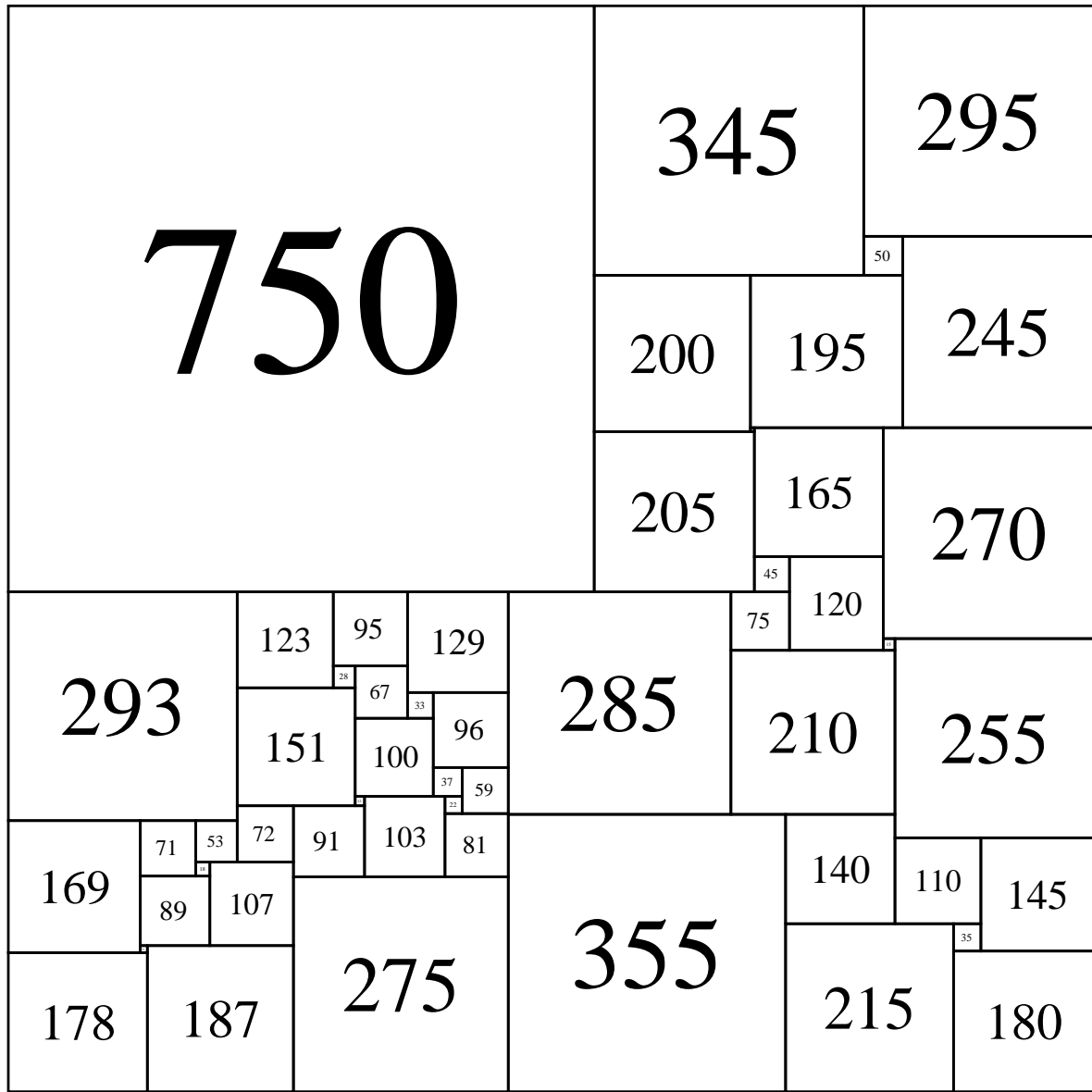
53 : 1390a (8) SEA 2012



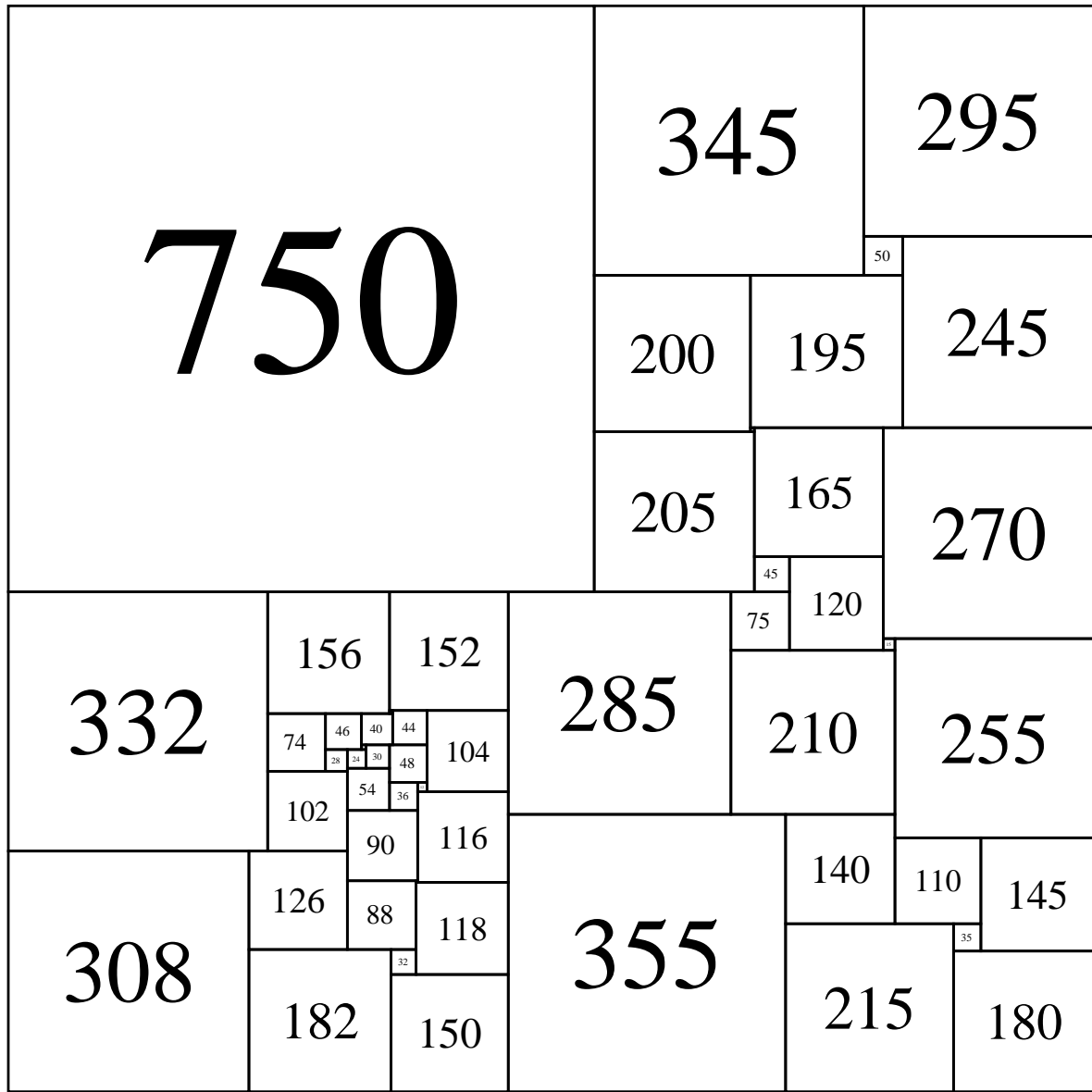
53 : 1390b (8) SEA 2012



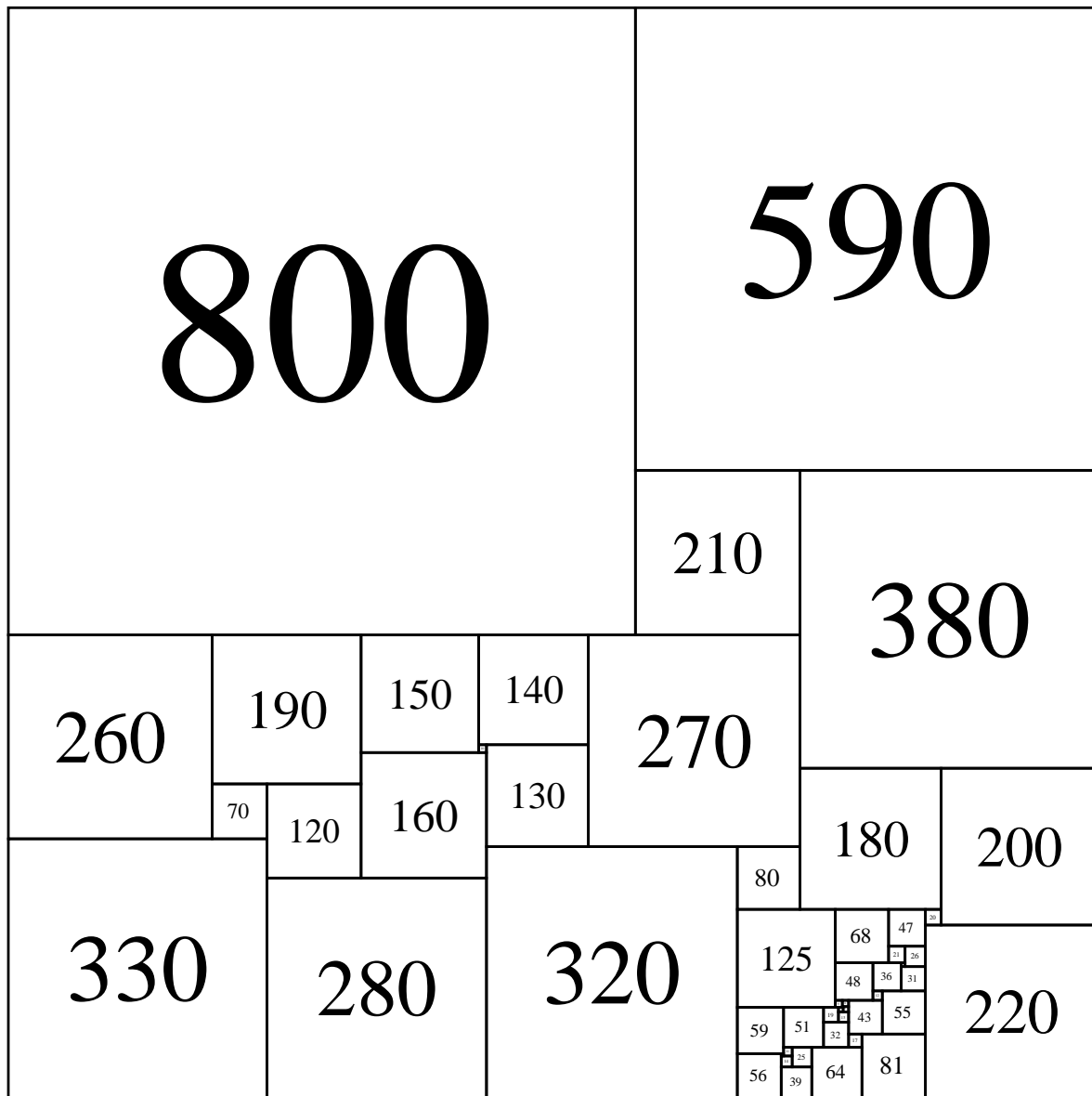




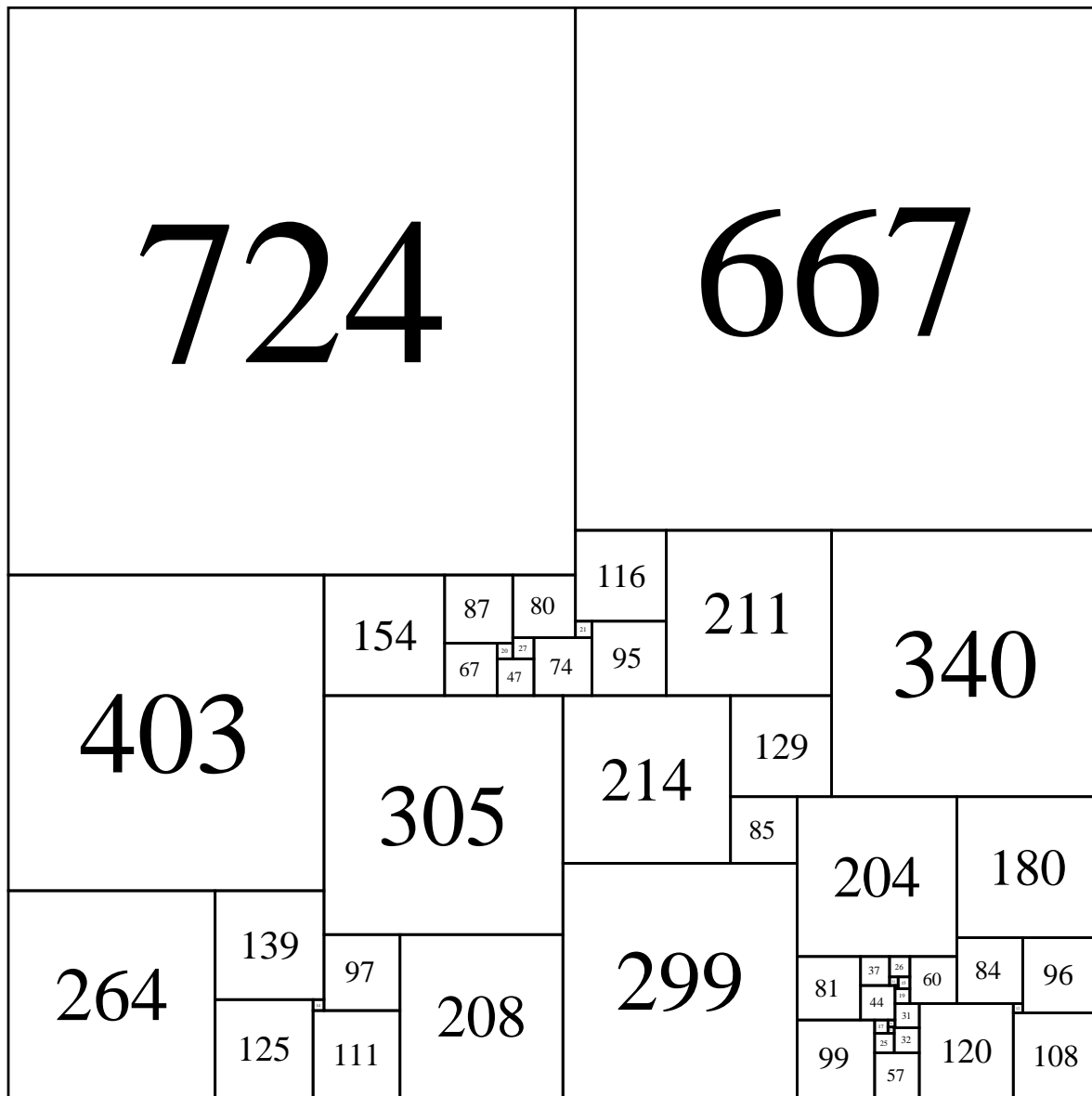
53 : 1390d (8) SEA 2012



53 : 1390e (8) SEA 2012



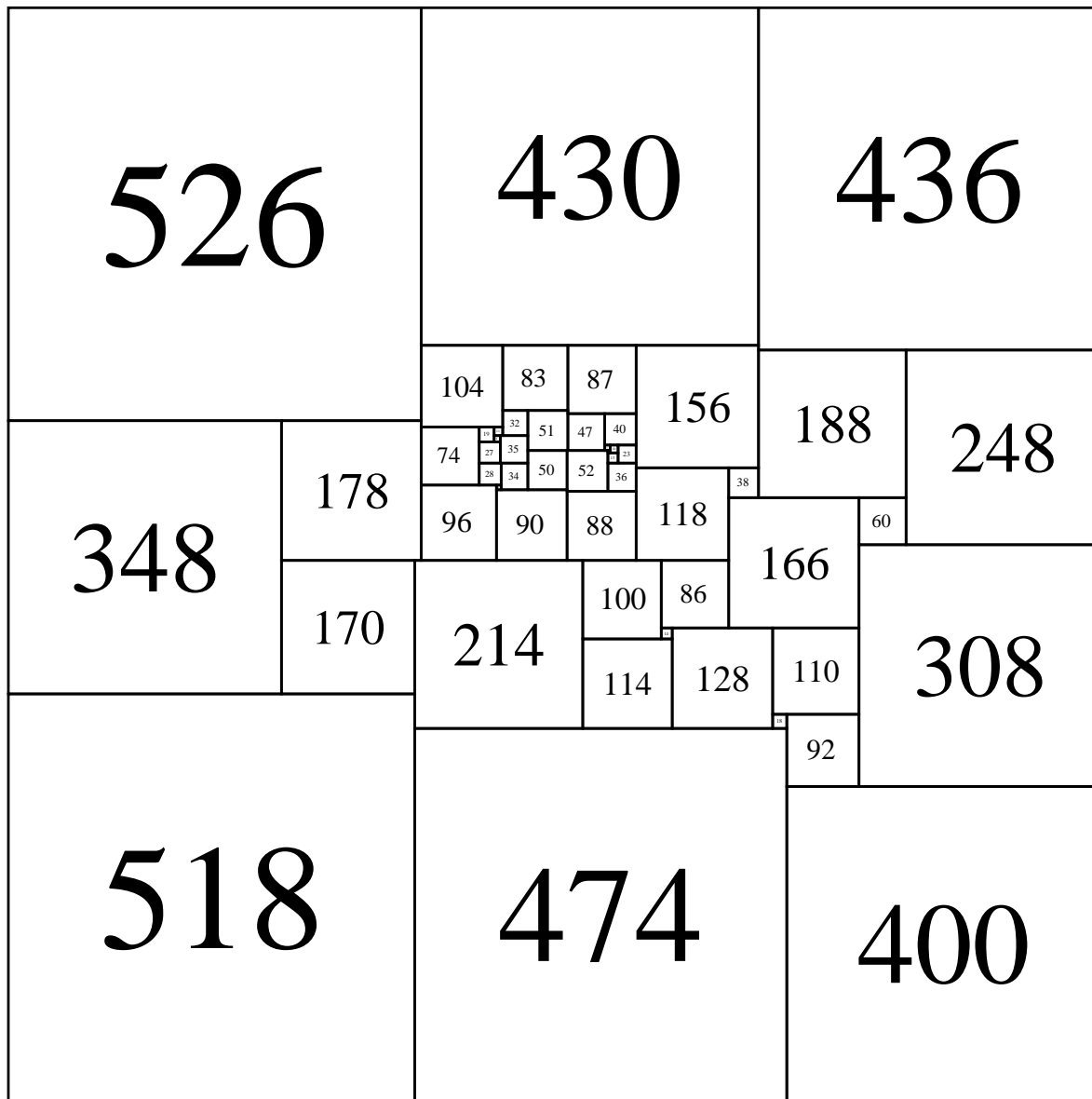
53 : 1390f (8) SEA 2012



53 : 1391a (8) SEA 2012



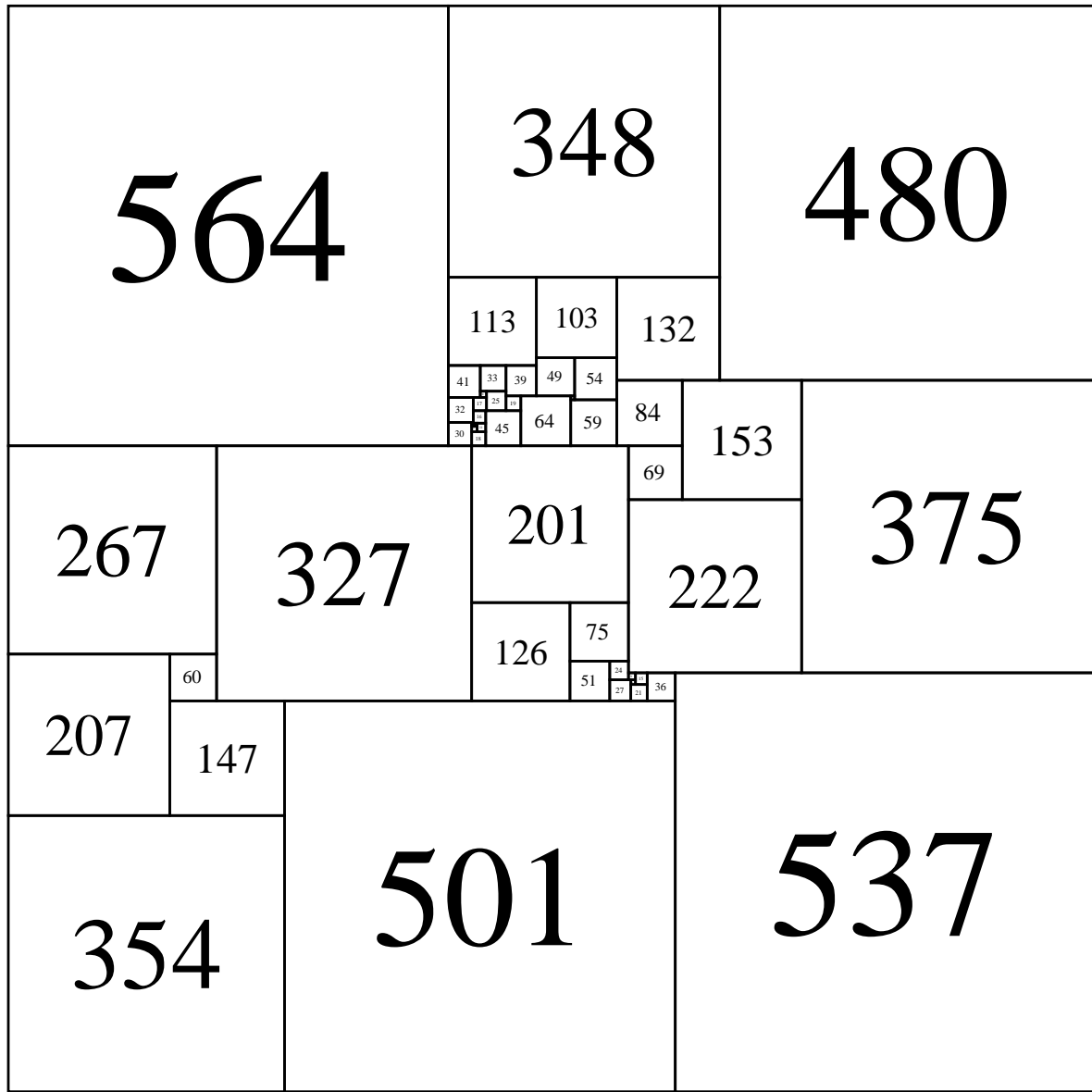




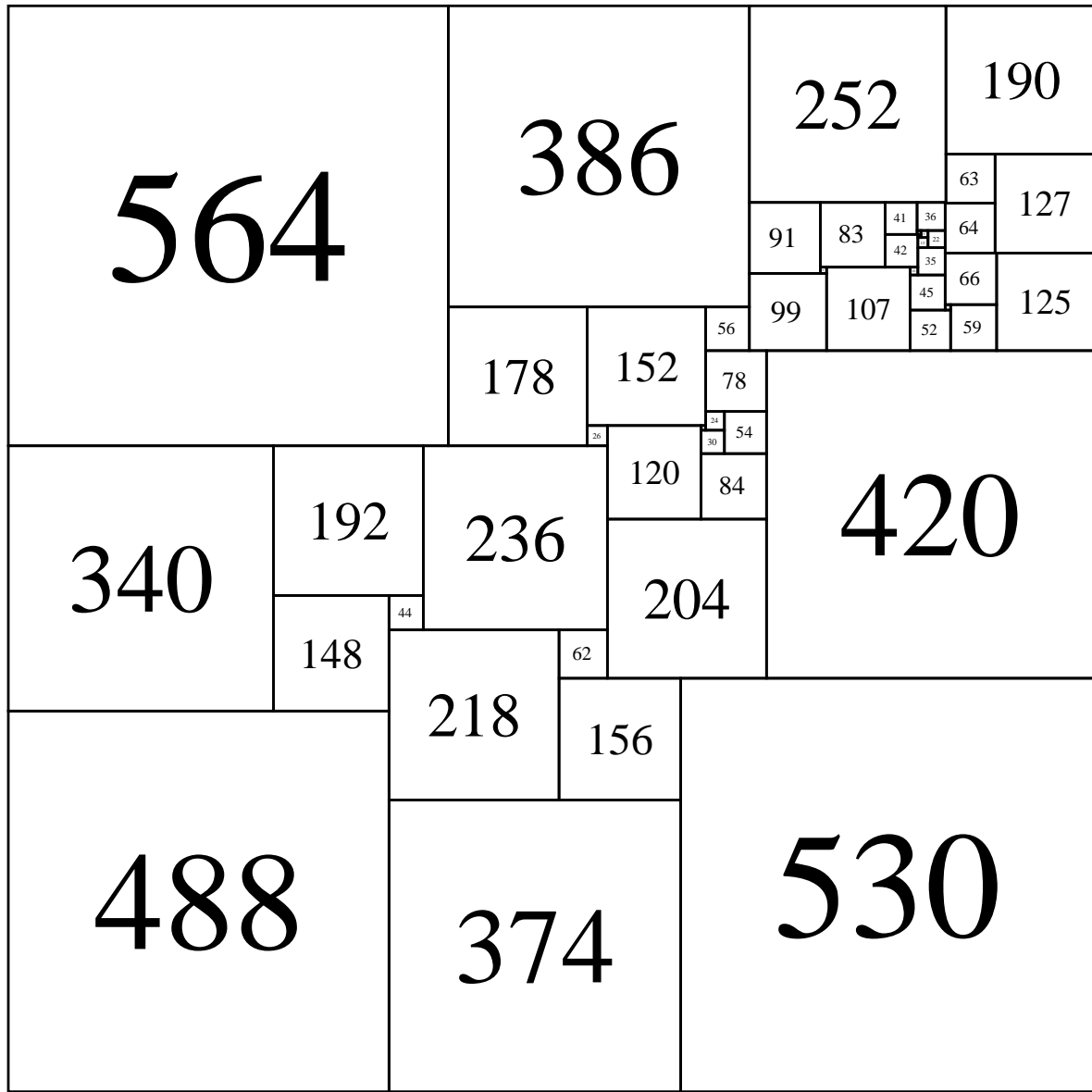
53 : 1392b (8) SEA 2012



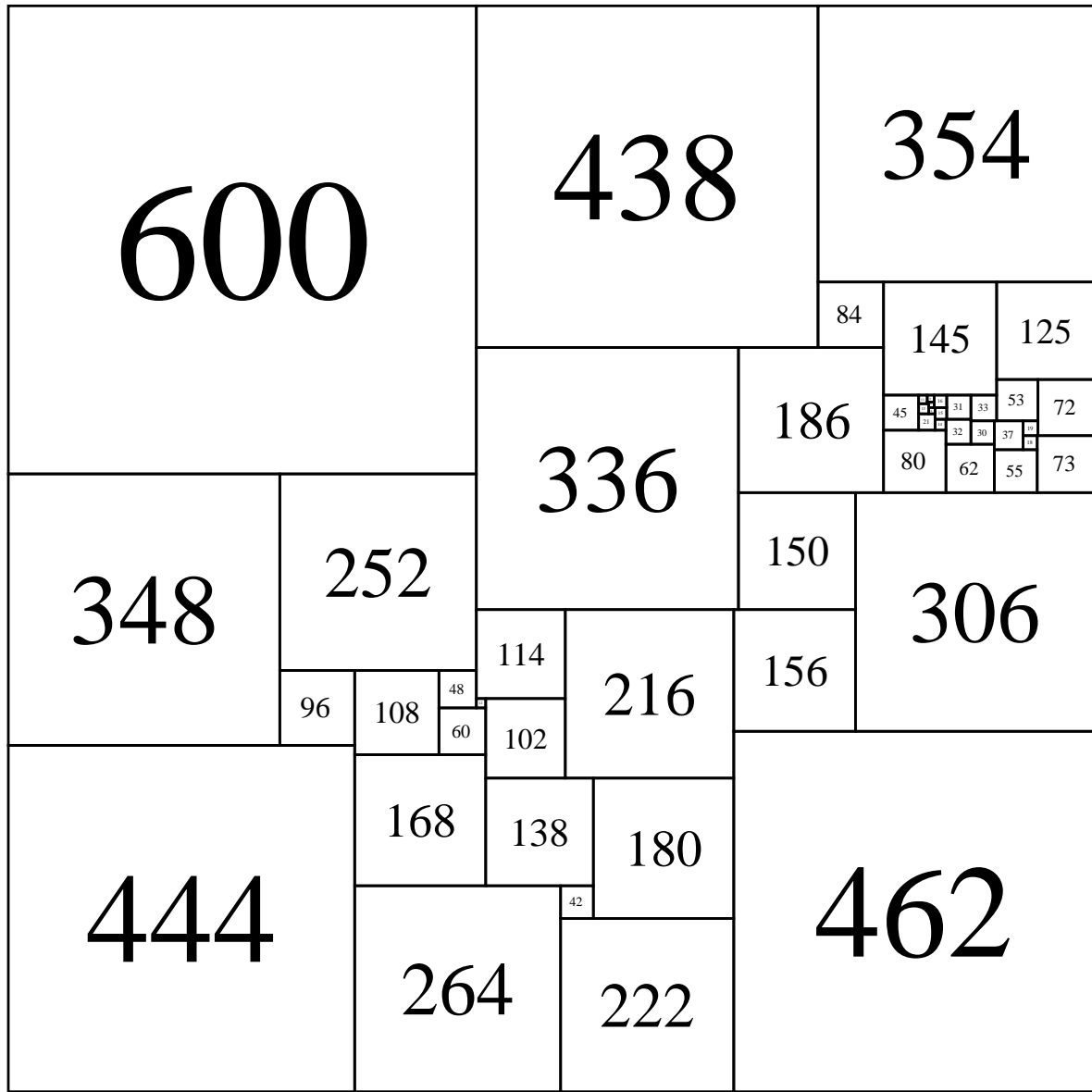




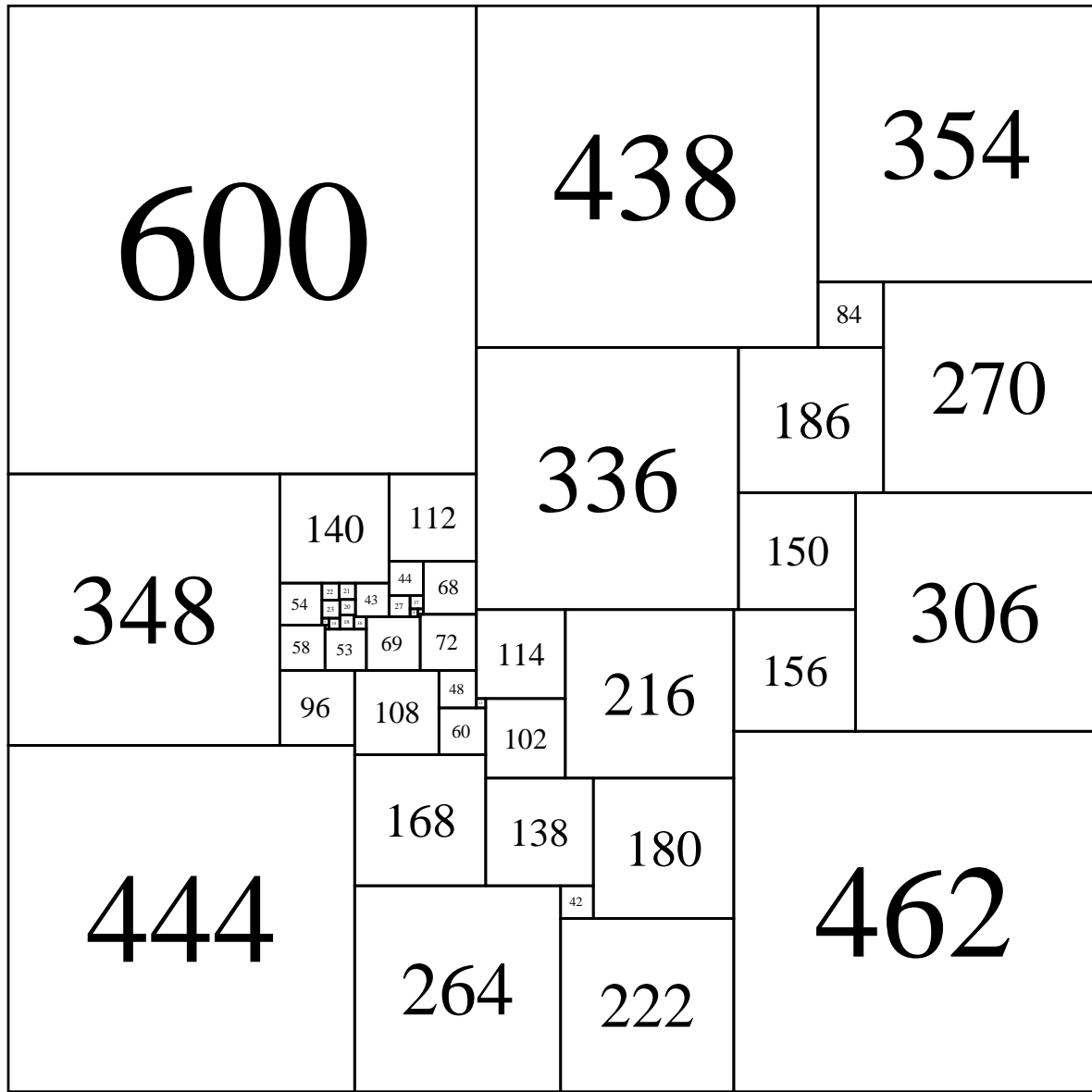
53 : 1392d (8) SEA 2012



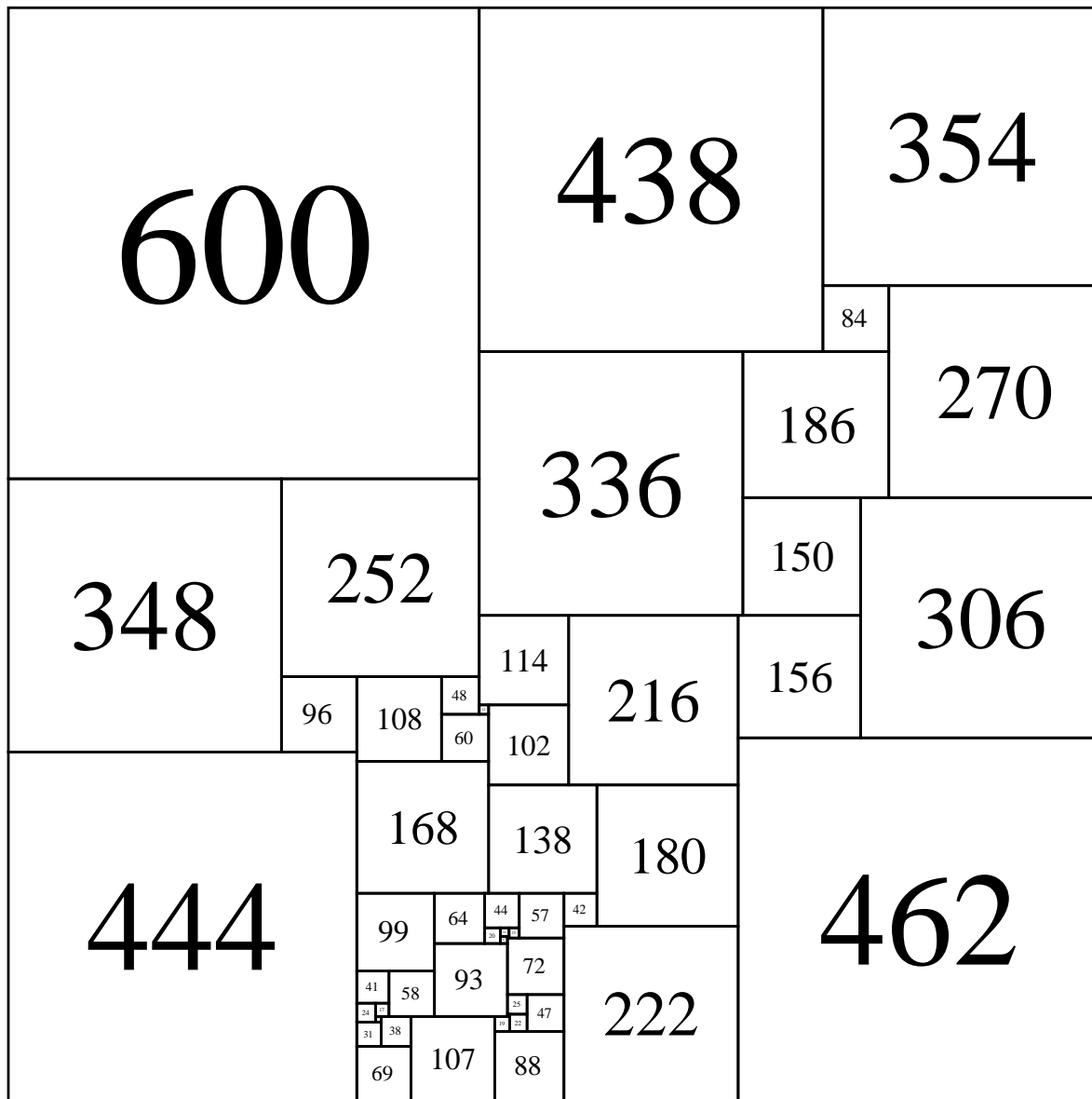
53 : 1392e (8) SEA 2012



53 : 1392f (8) SEA 2012

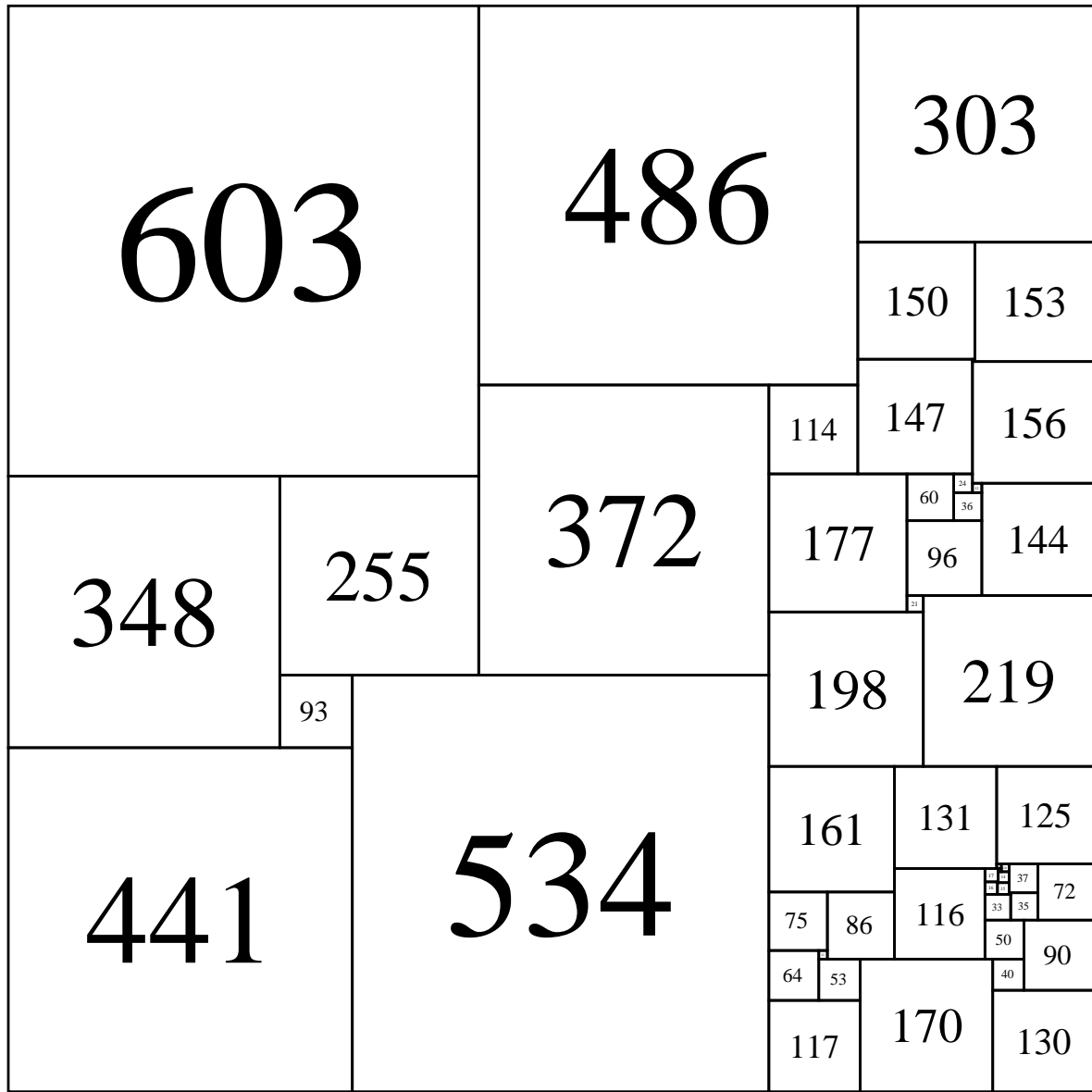


53 : 1392g (8) SEA 2012

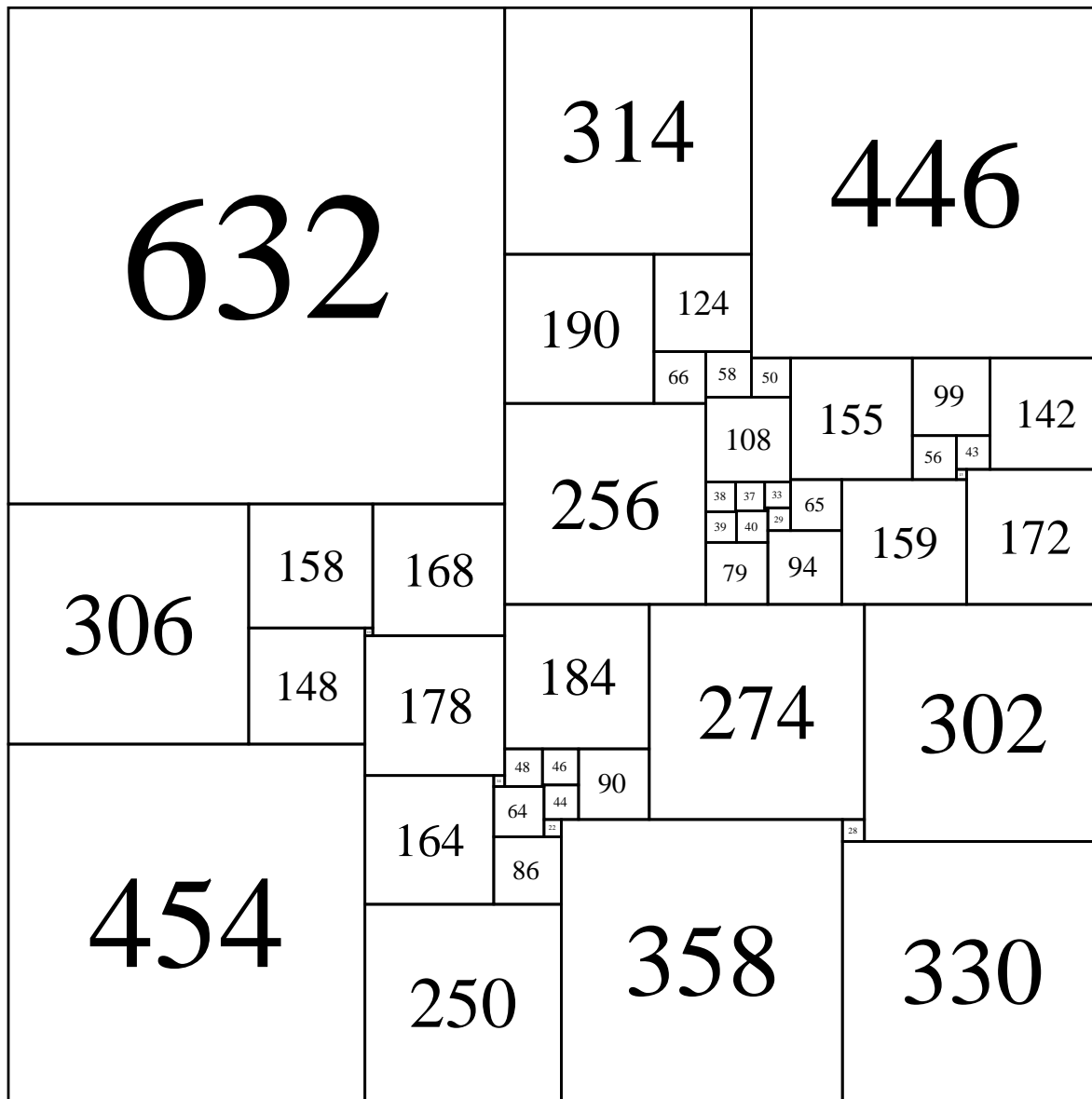


53 : 1392h (8) SEA 2012



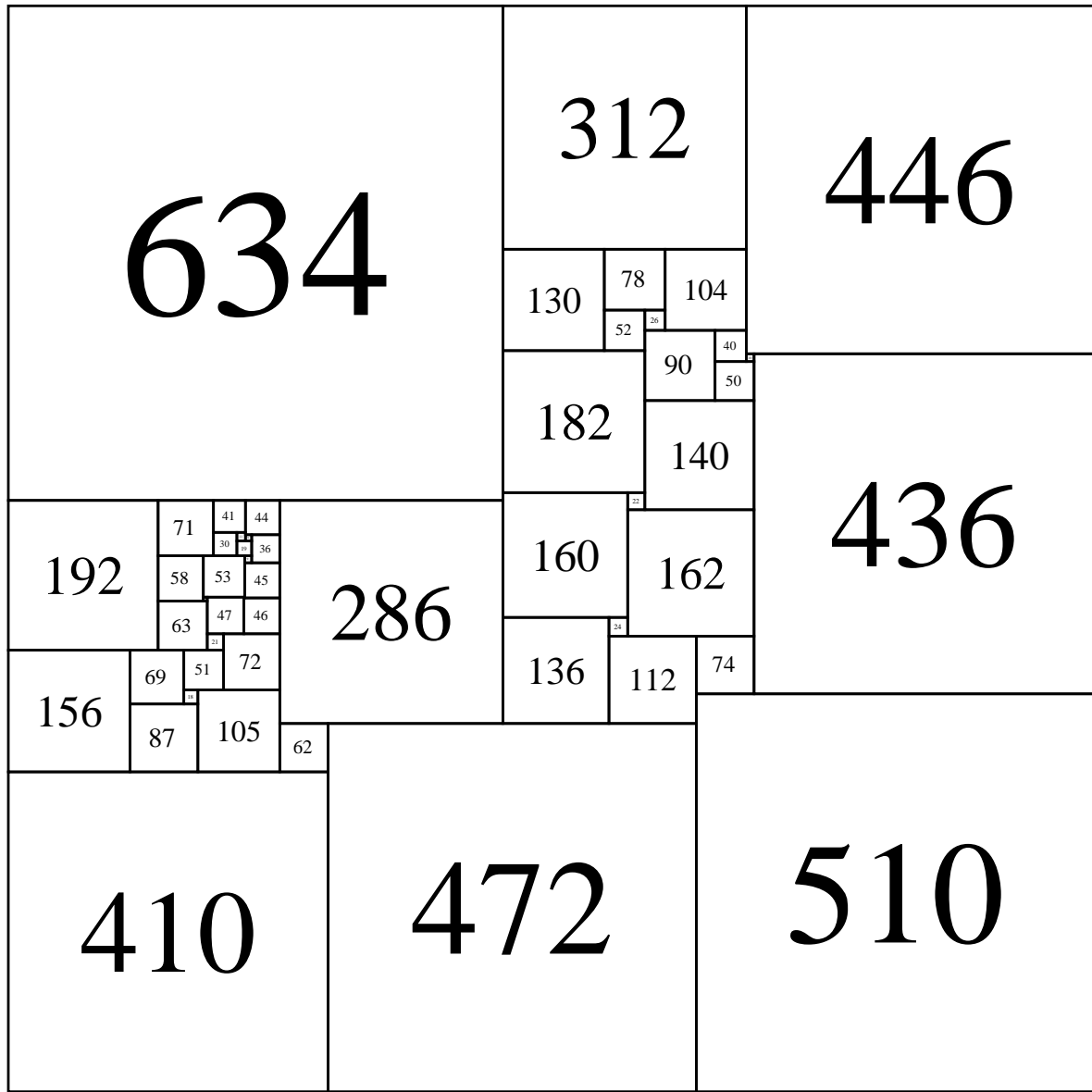


53 : 1392j (8) SEA 2012

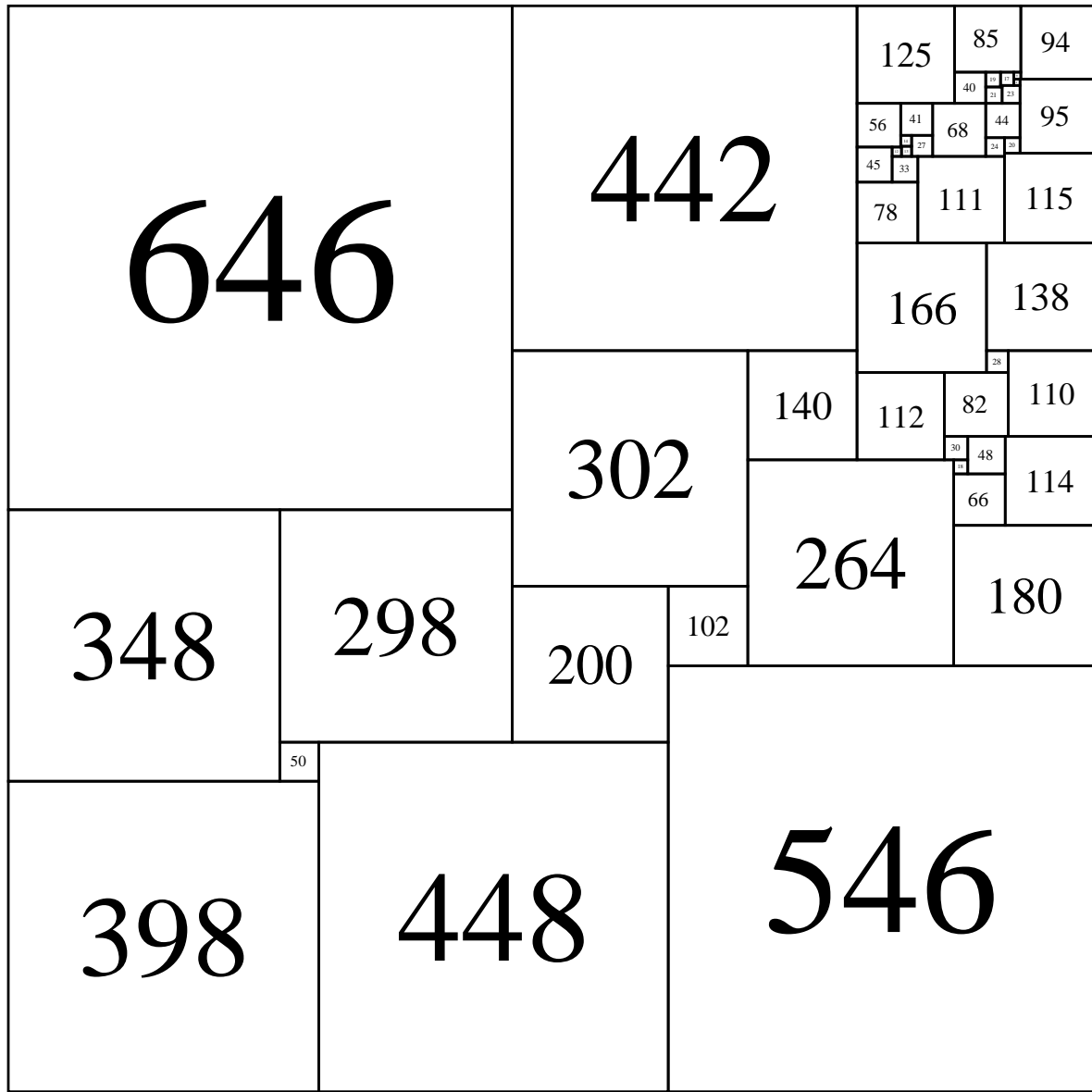


53 : 1392k (8) SEA 2012

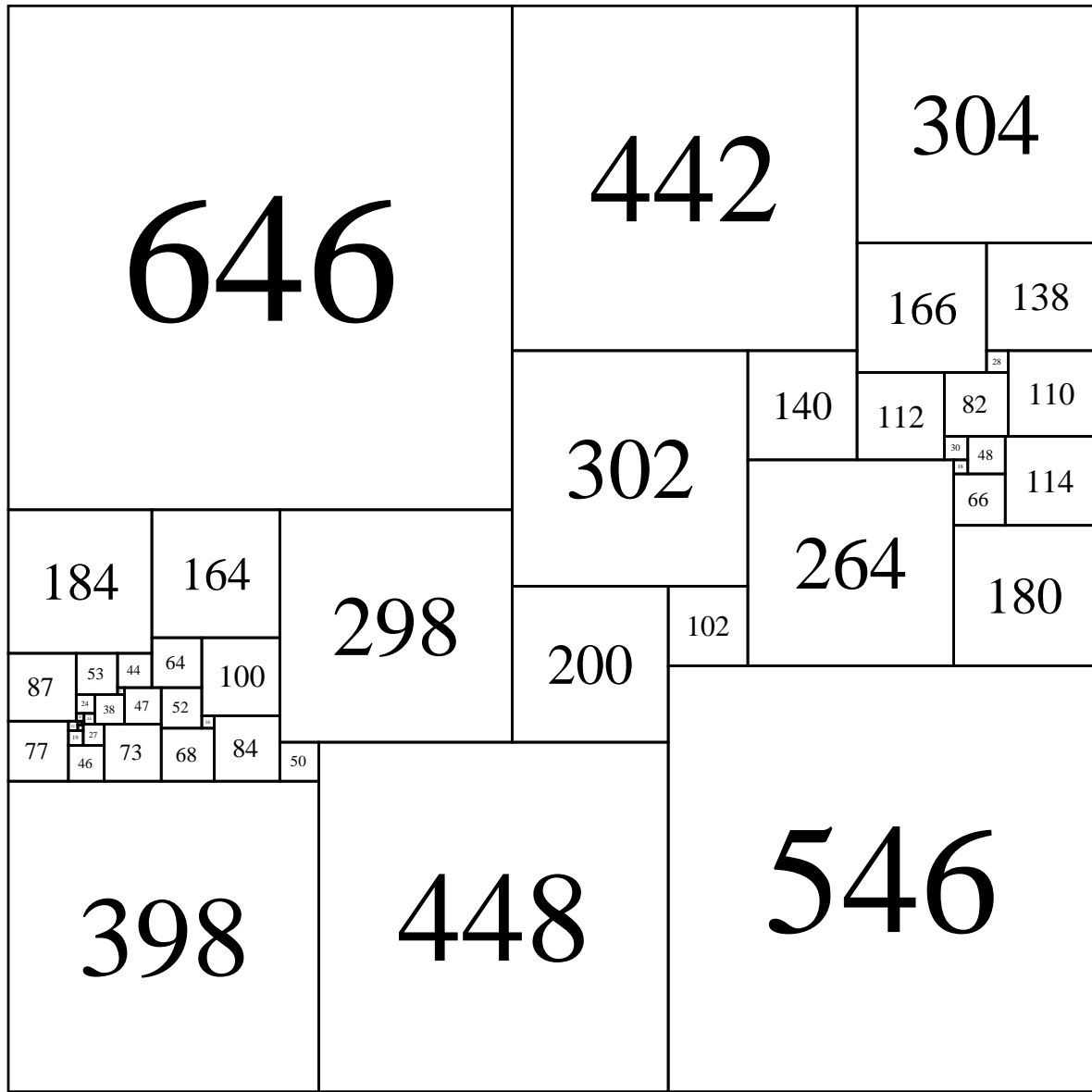




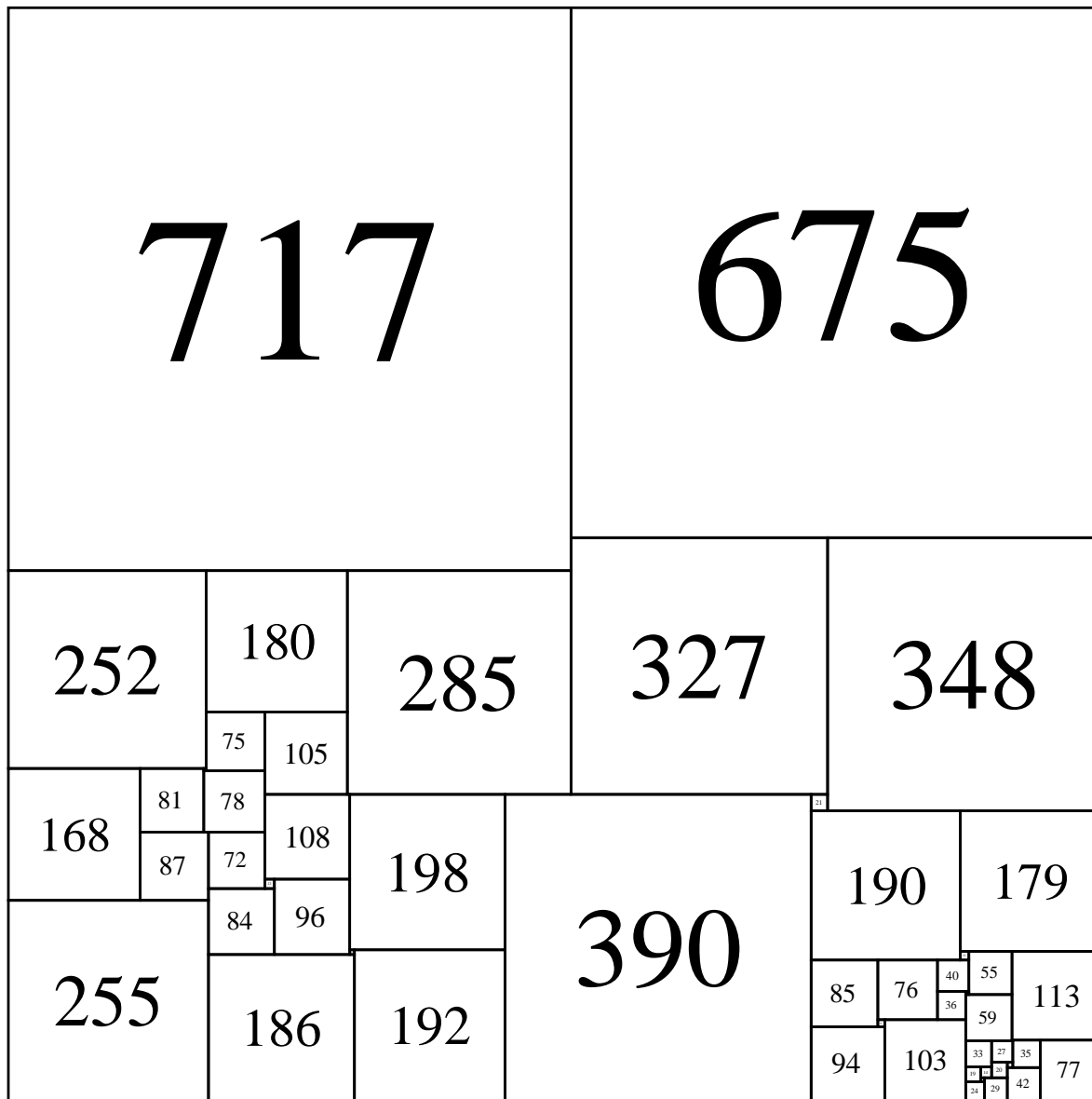
53 : 13921 (8) SEA 2012



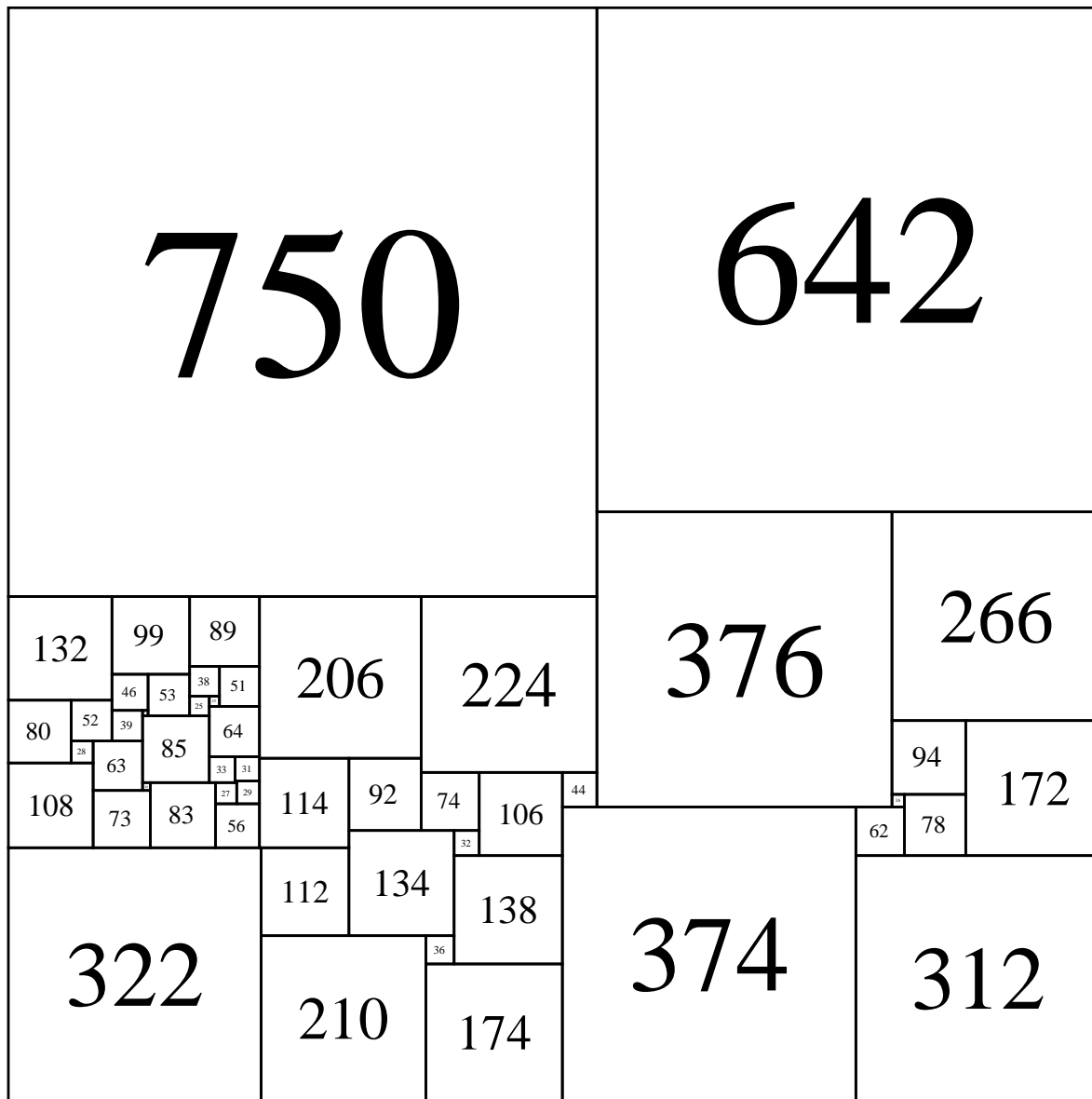
53 : 1392m (8) SEA 2012



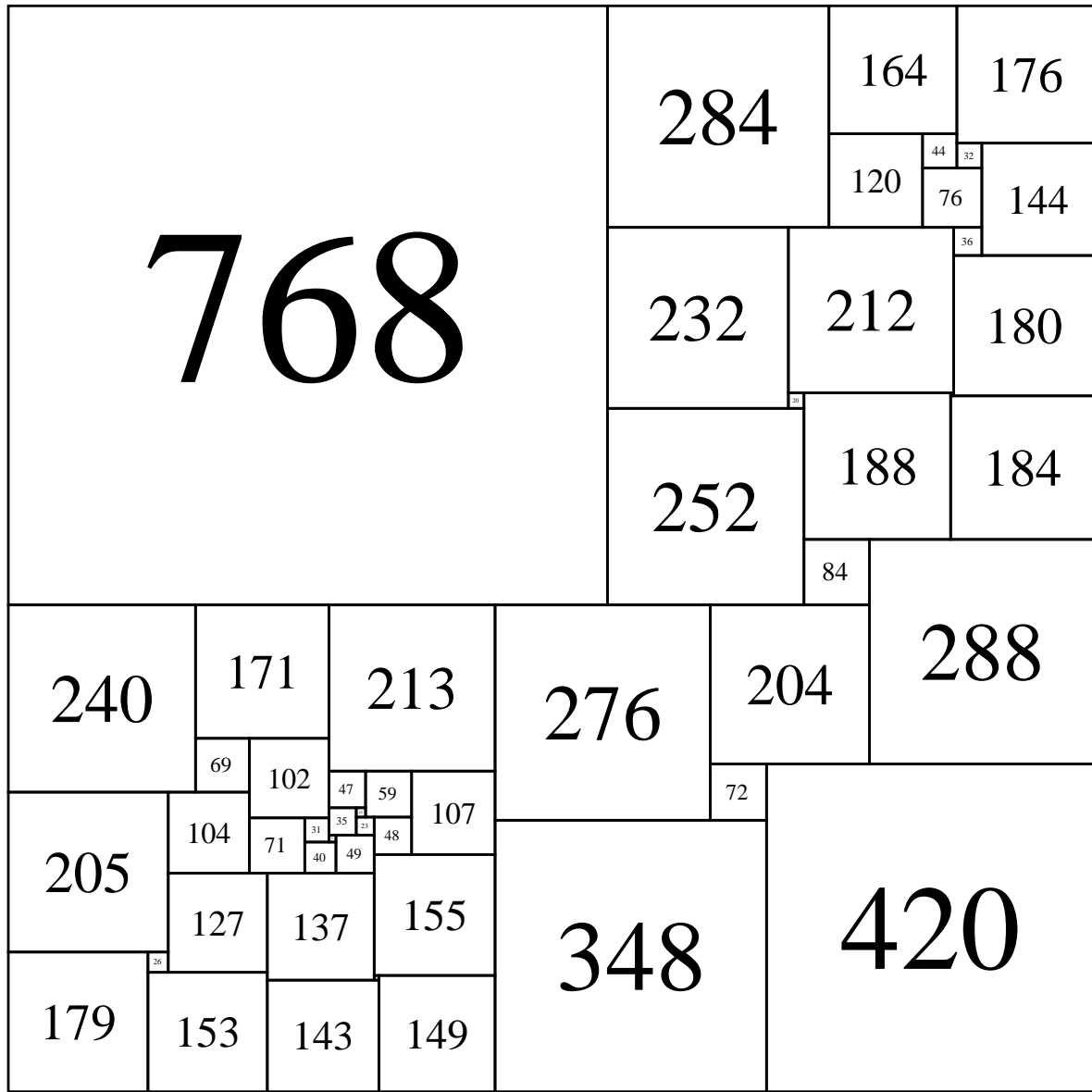
53 : 1392n (8) SEA 2012



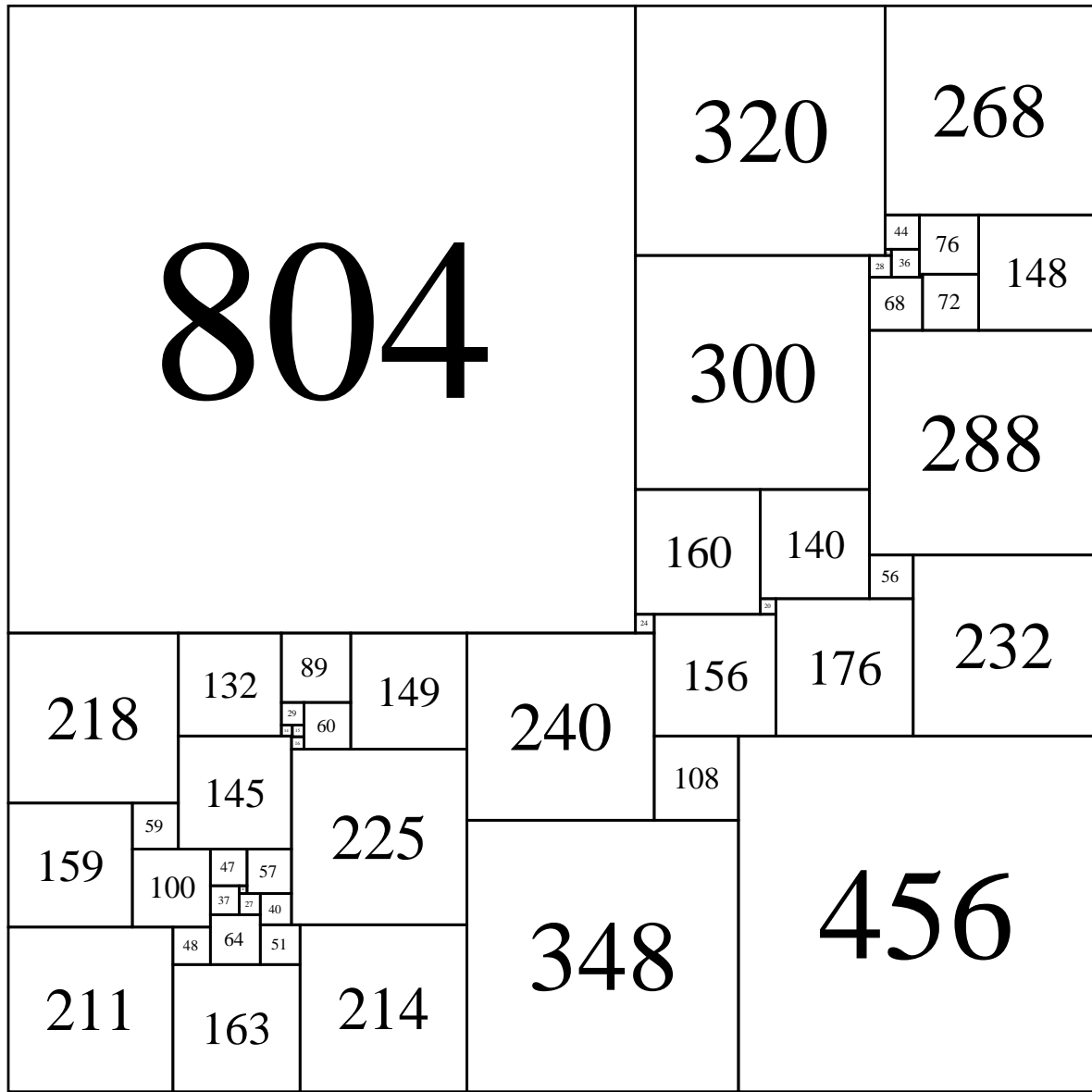
53 : 1392o (8) SEA 2012



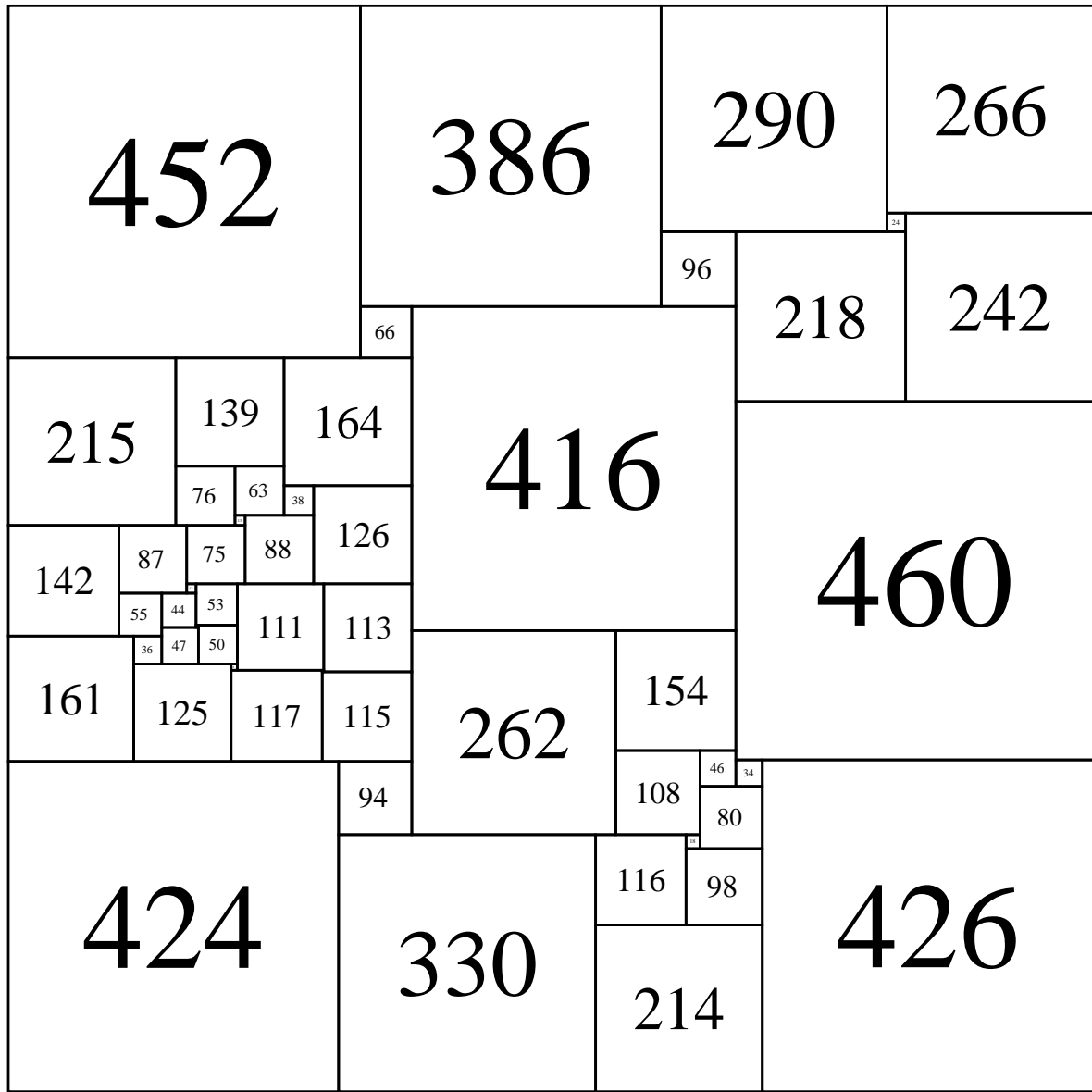
53 : 1392p (8) SEA 2012



53 : 1392q (8) SEA 2012

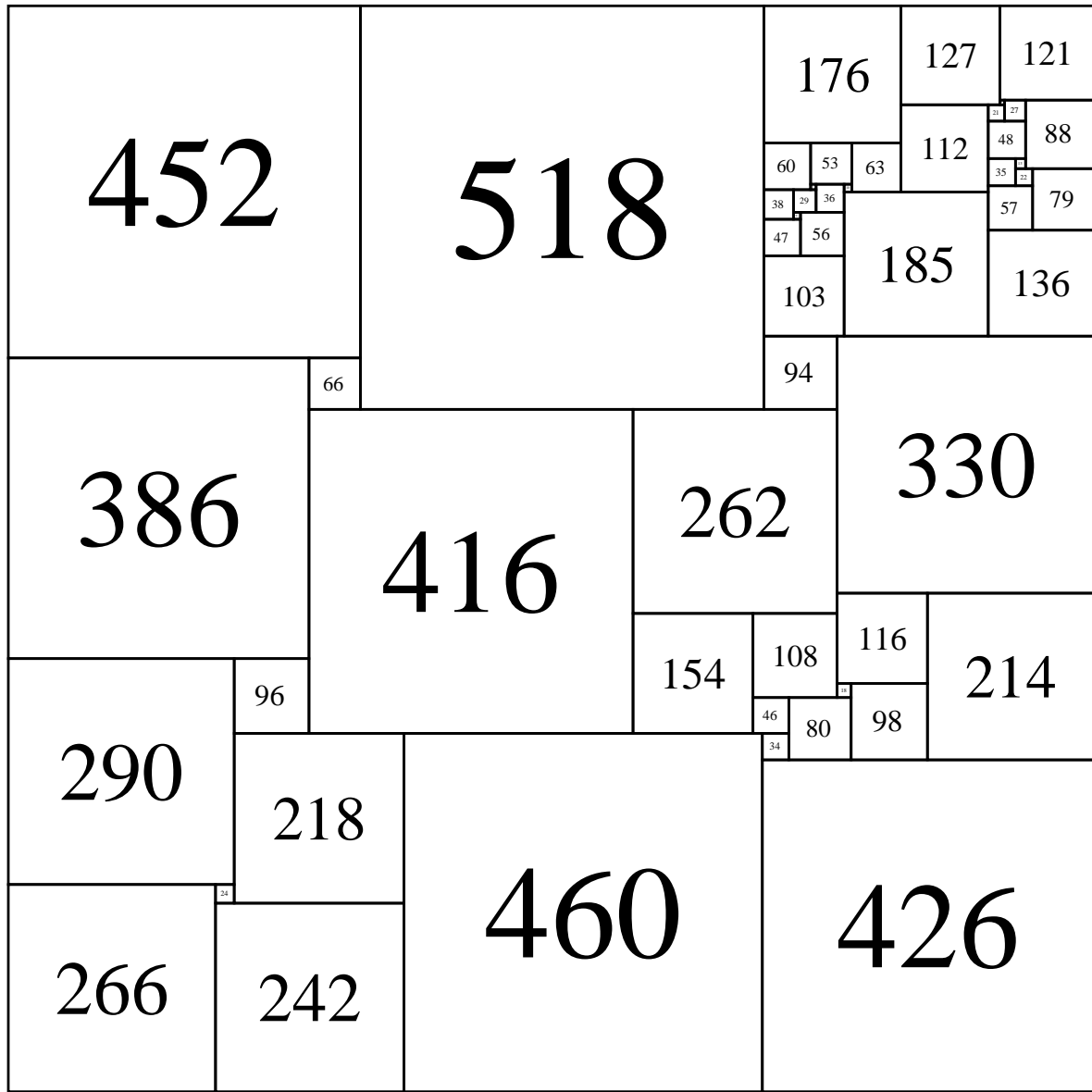


53 : 1392r (8) SEA 2012

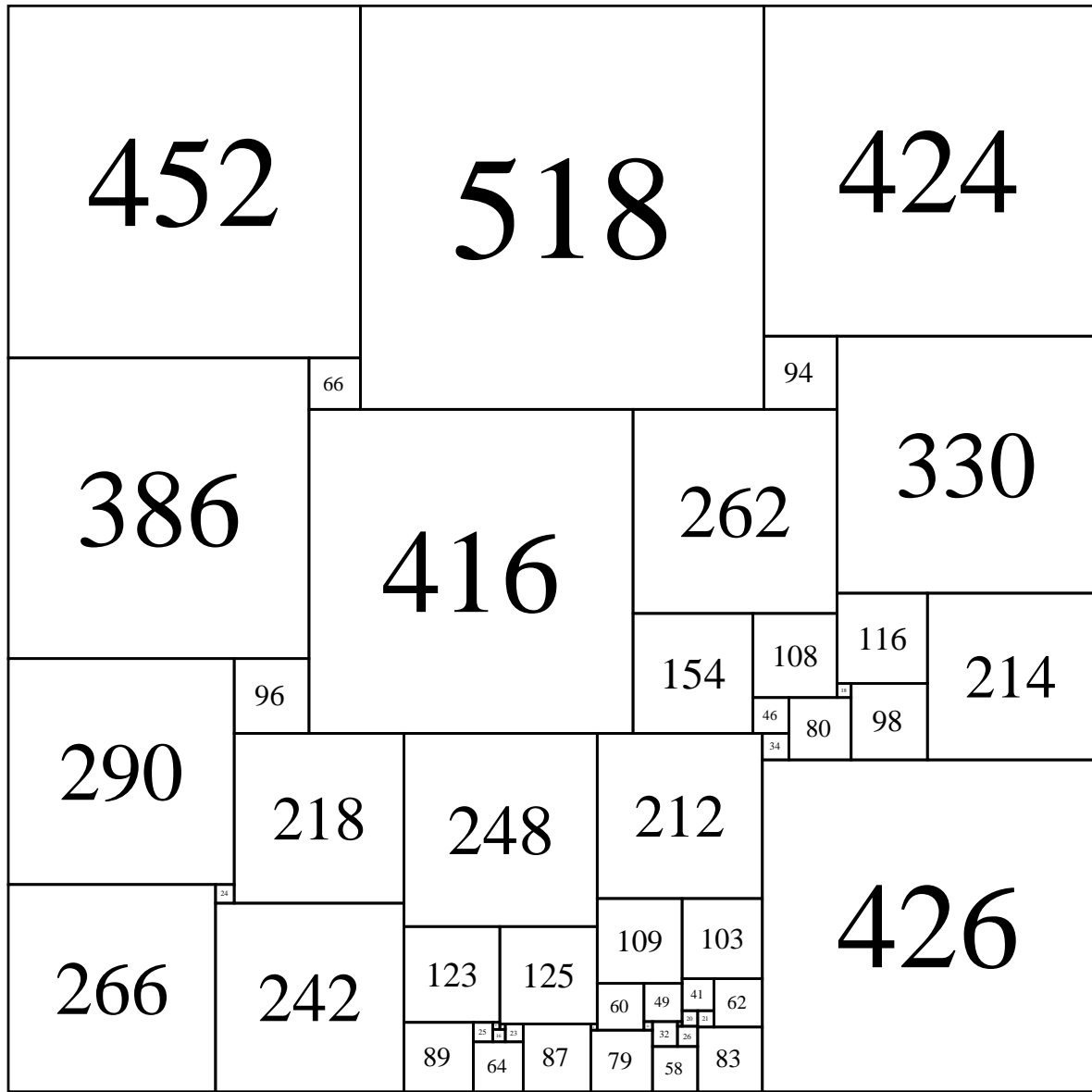


53 : 1394a (8) SEA 2012

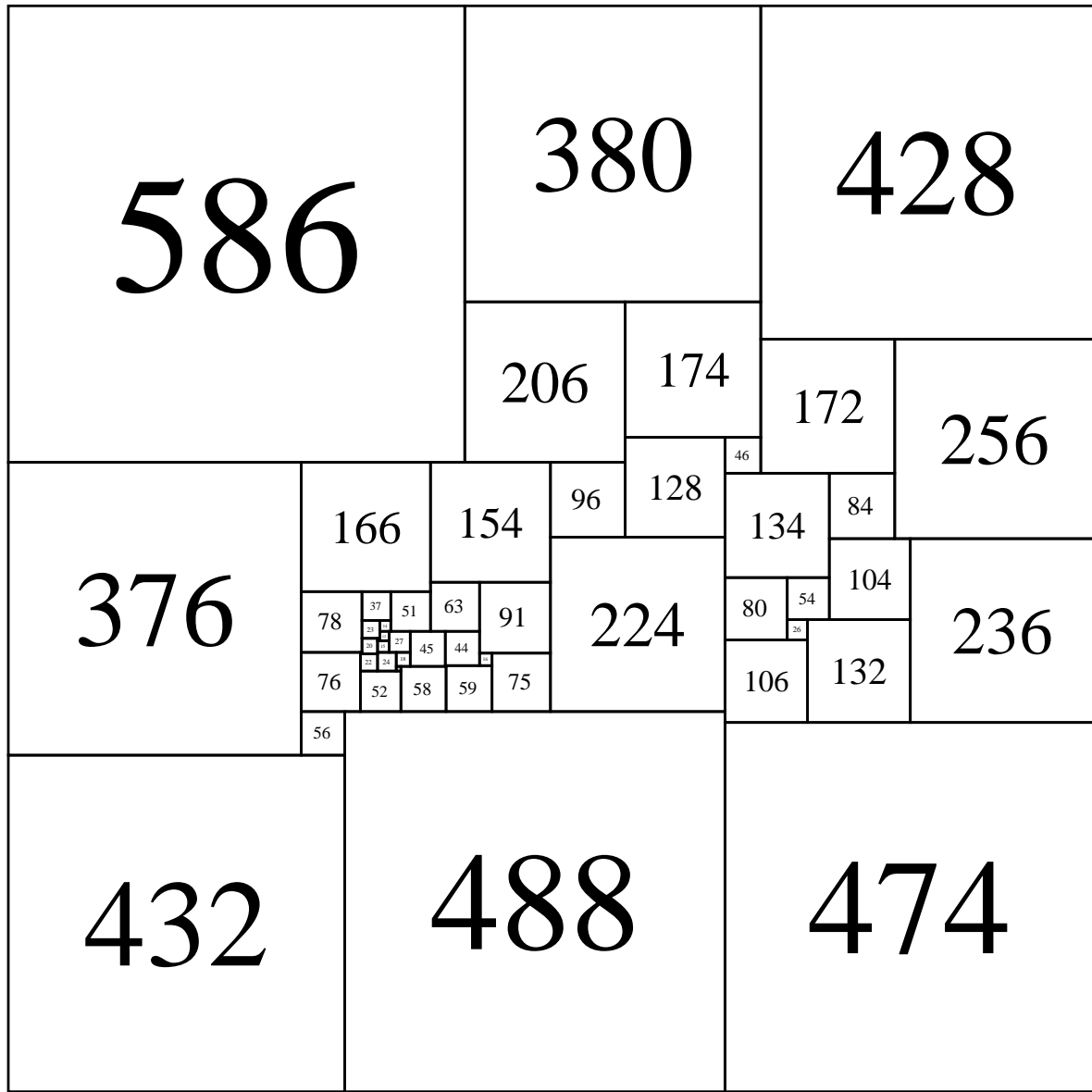




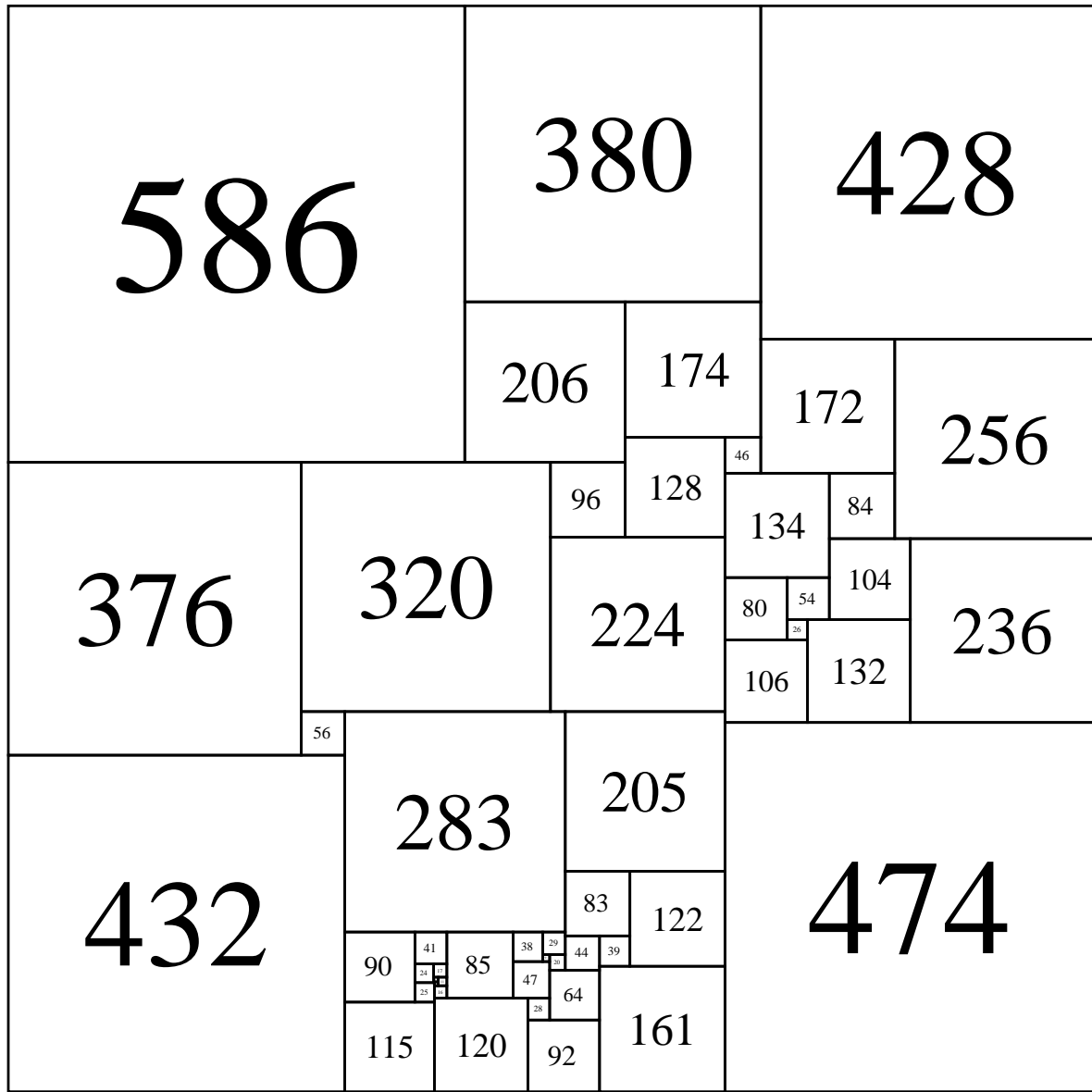
53 : 1394b (8) SEA 2012



53 : 1394c (8) SEA 2012

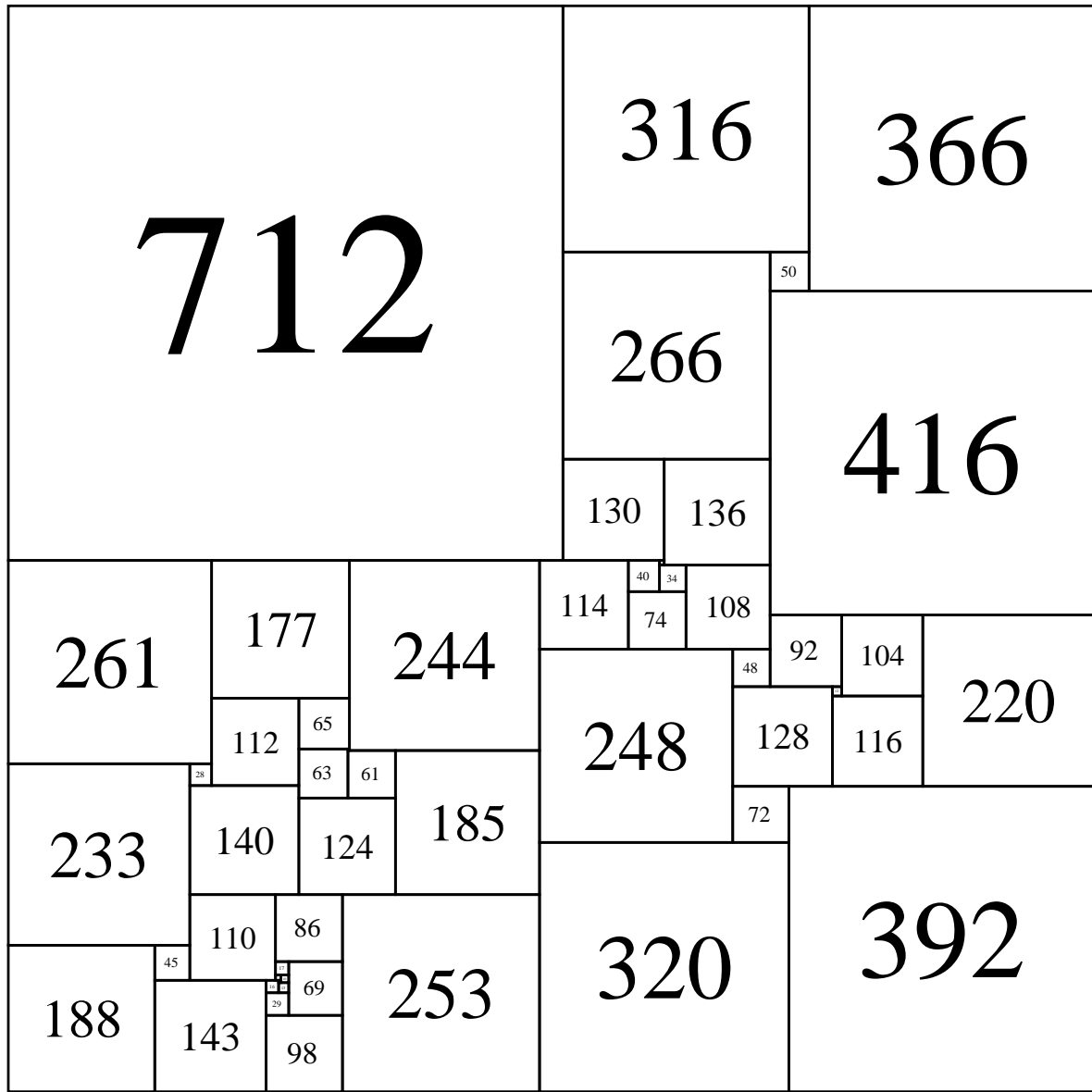


53 : 1394d (8) SEA 2012

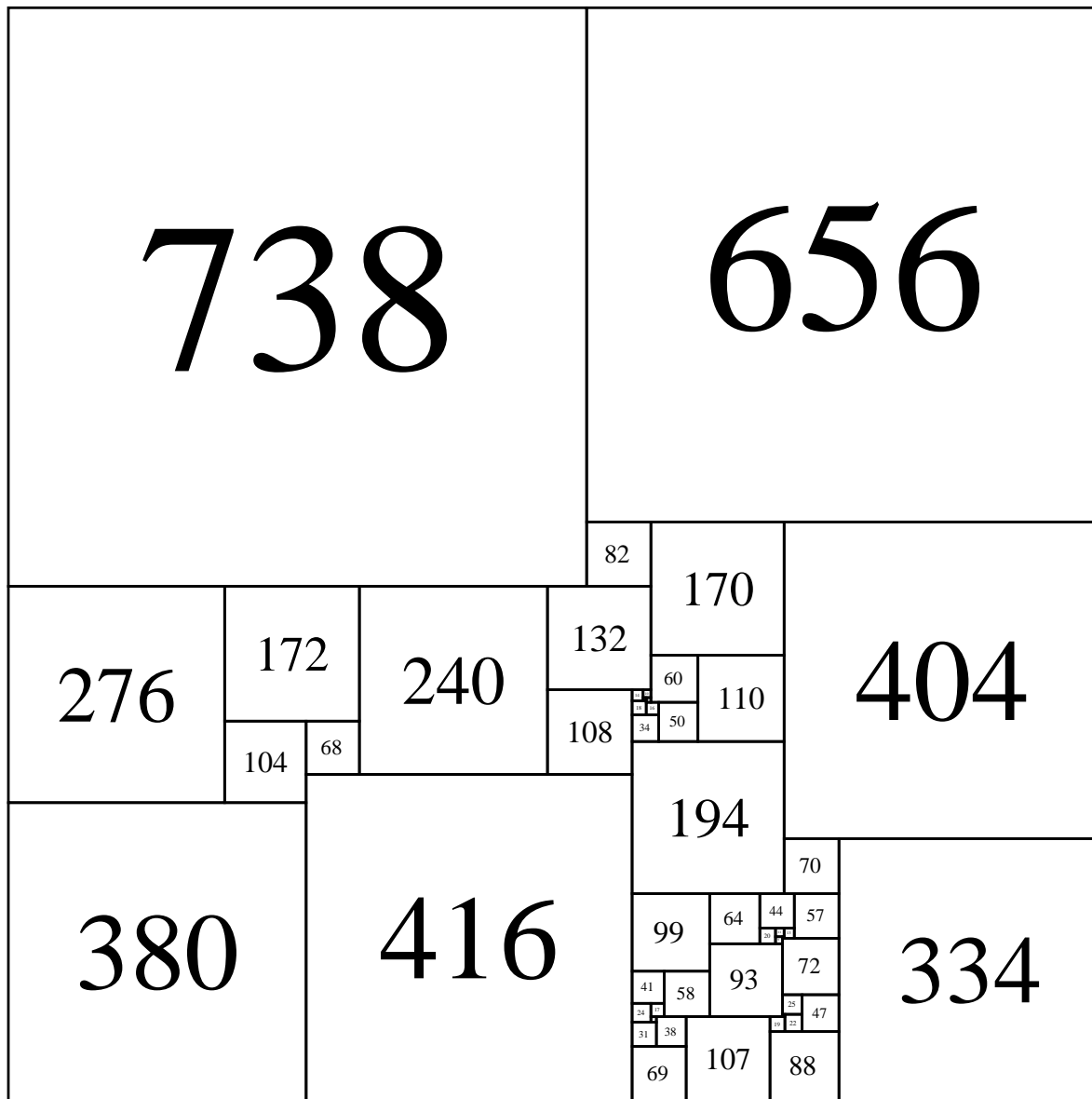


53 : 1394e (8) SEA 2012

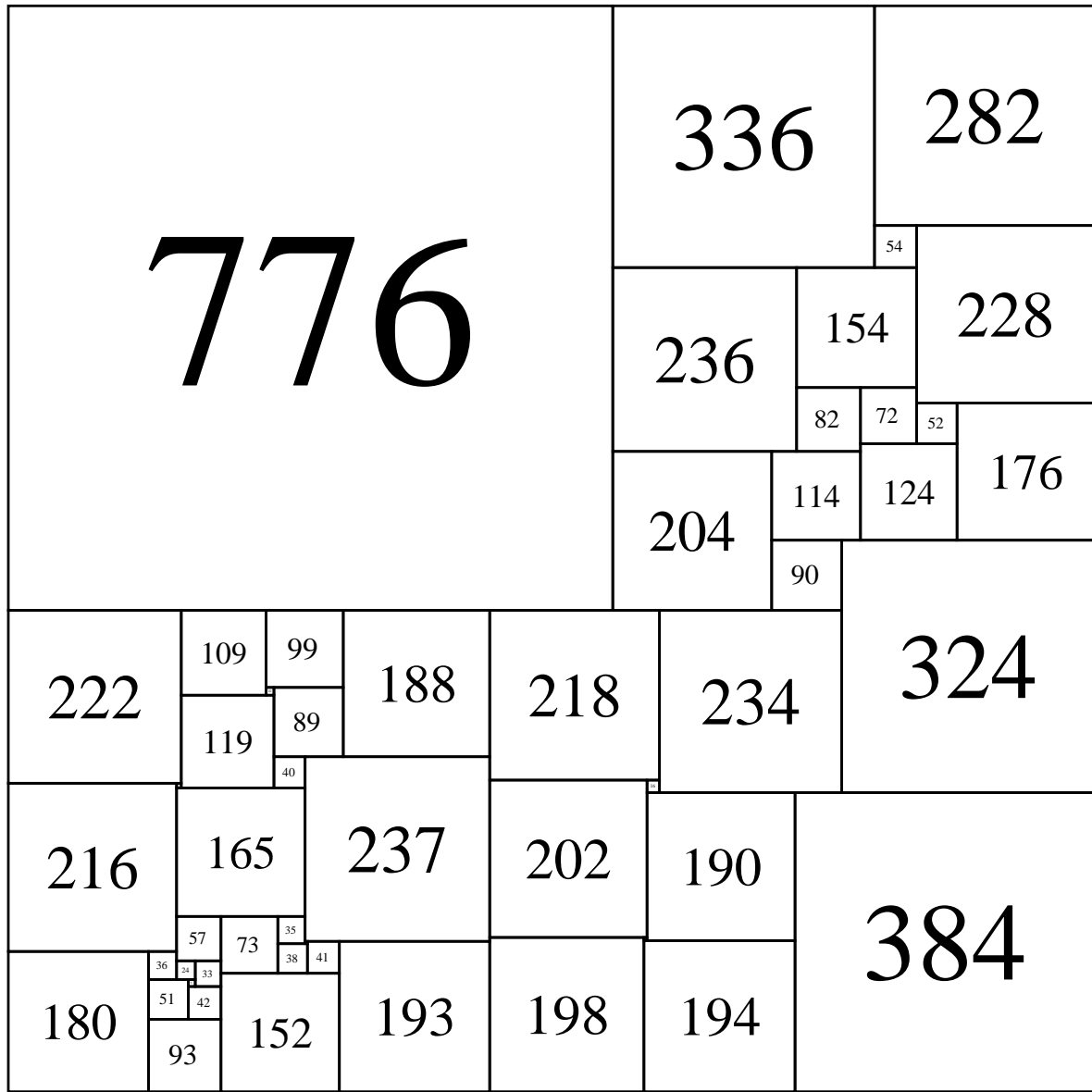




53 : 1394g (8) SEA 2012

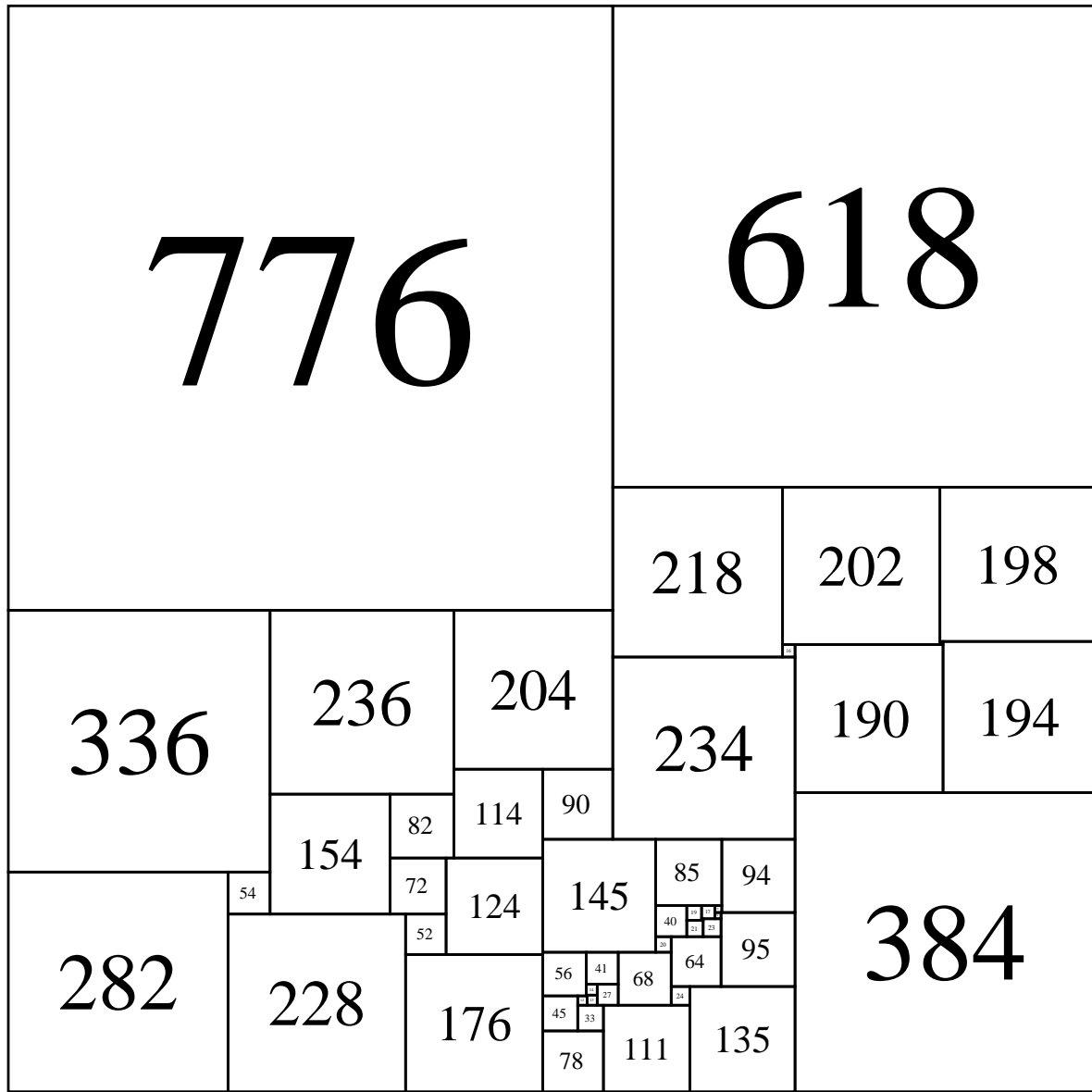


53 : 1394h (8) SEA 2012



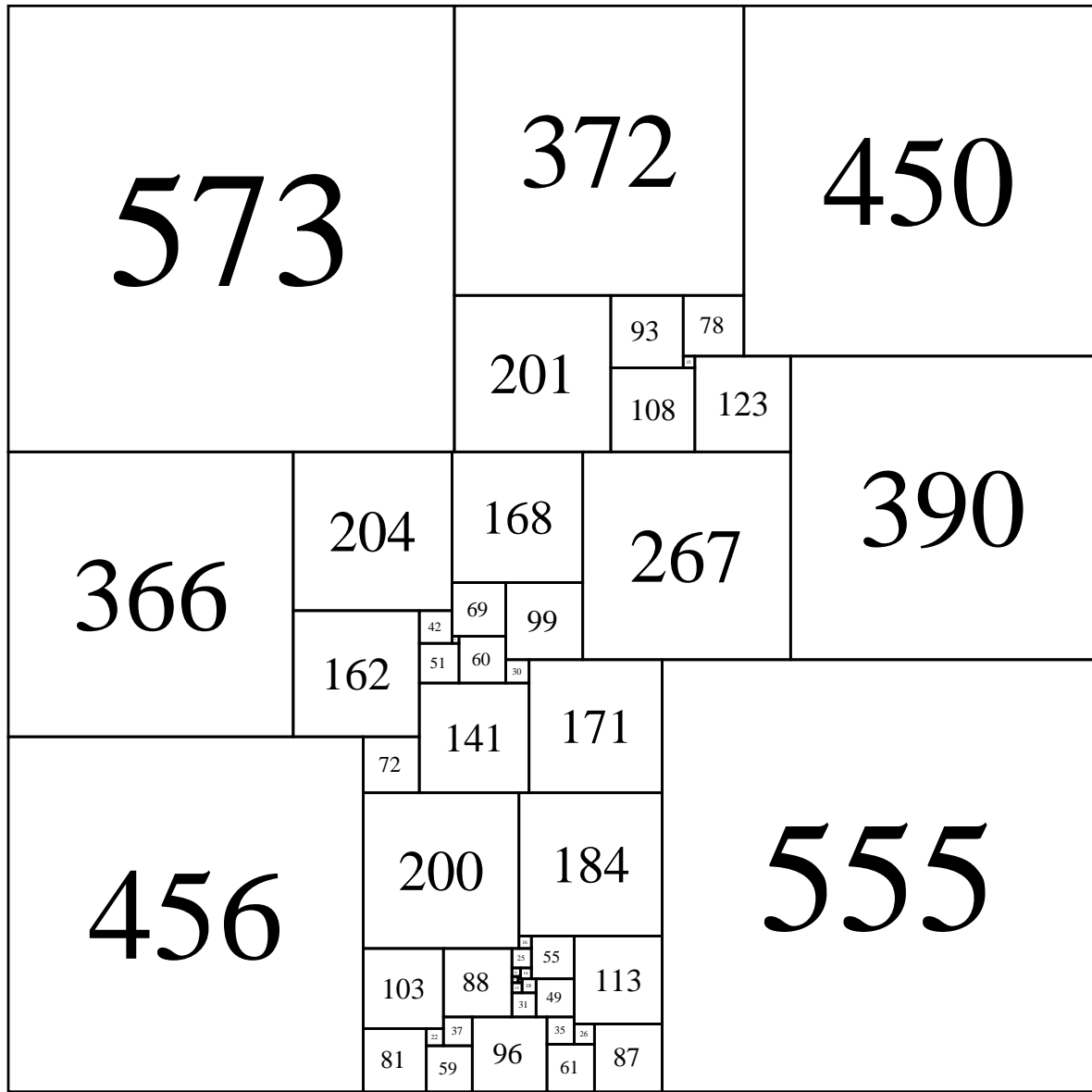
53 : 1394i (8) SEA 2012



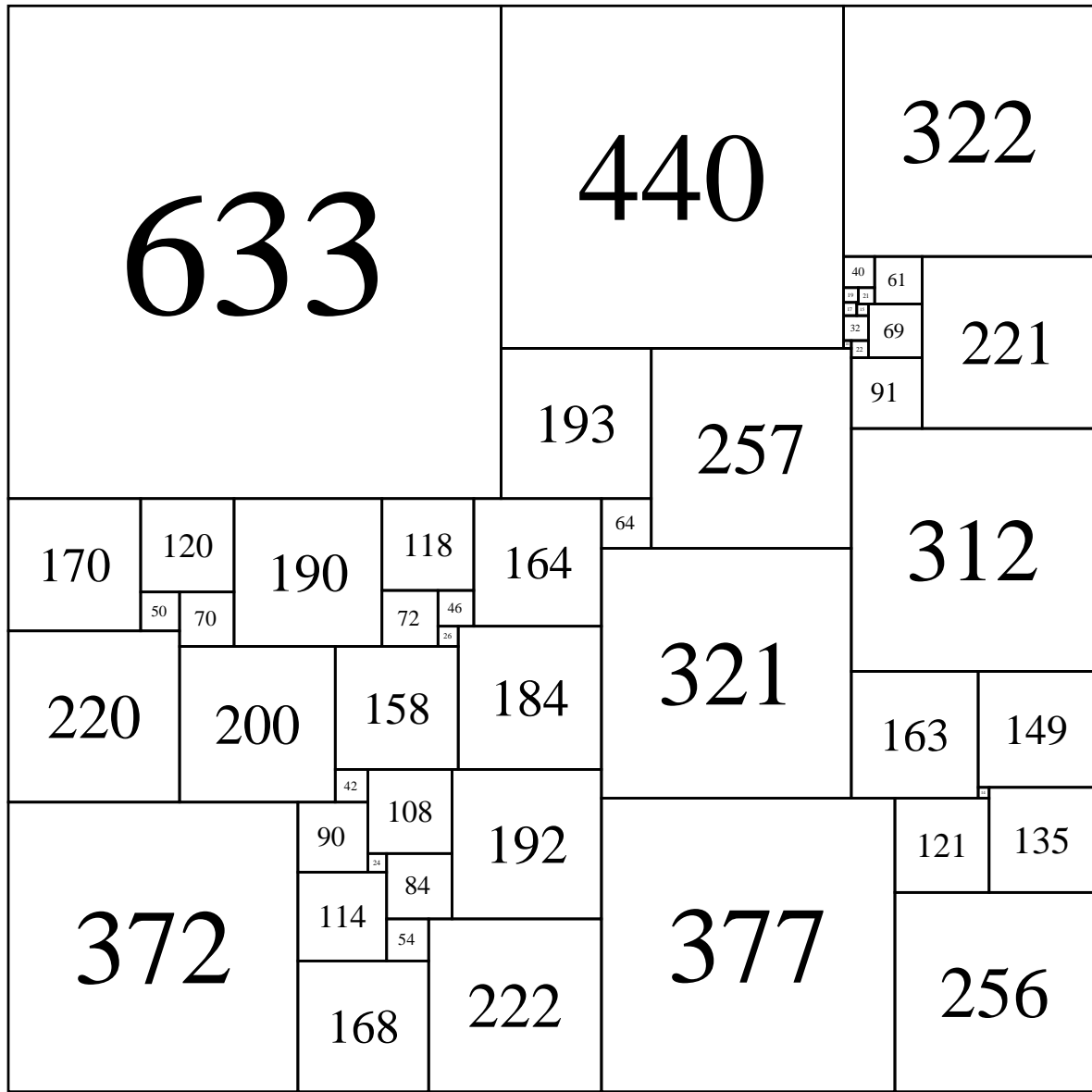


53 : 1394j (8) SEA 2012

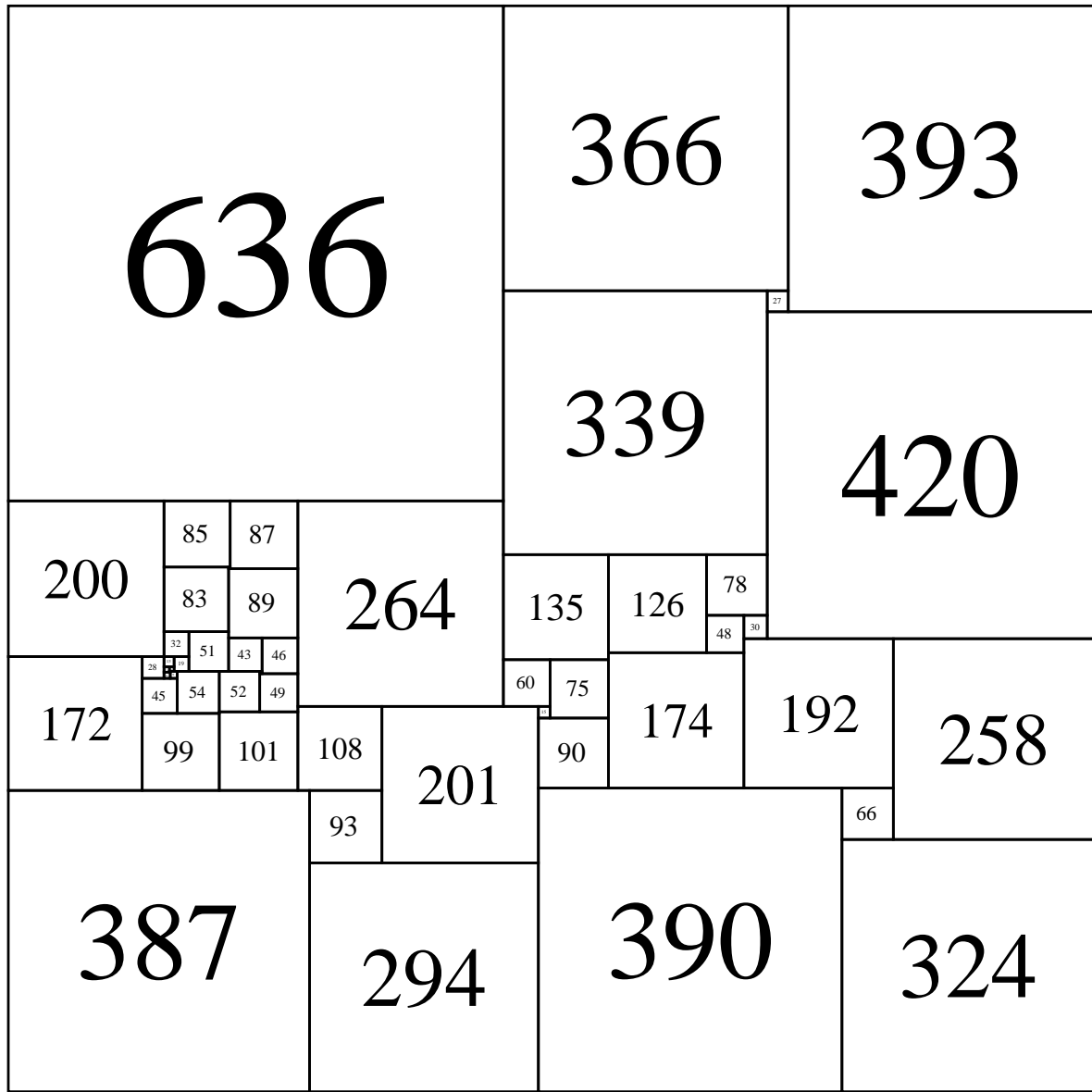




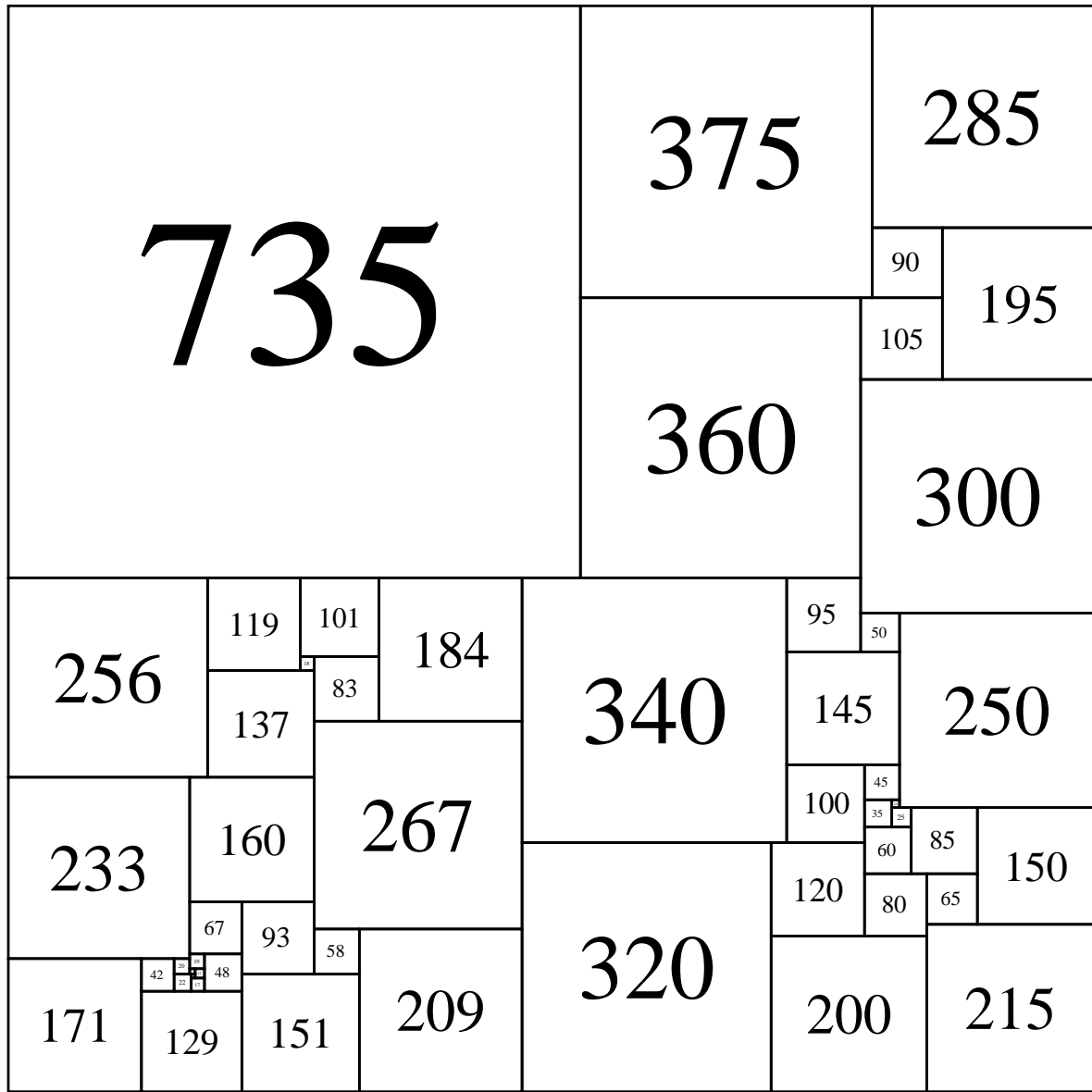
53 : 1395b (8) SEA 2012



53 : 1395c (8) SEA 2012

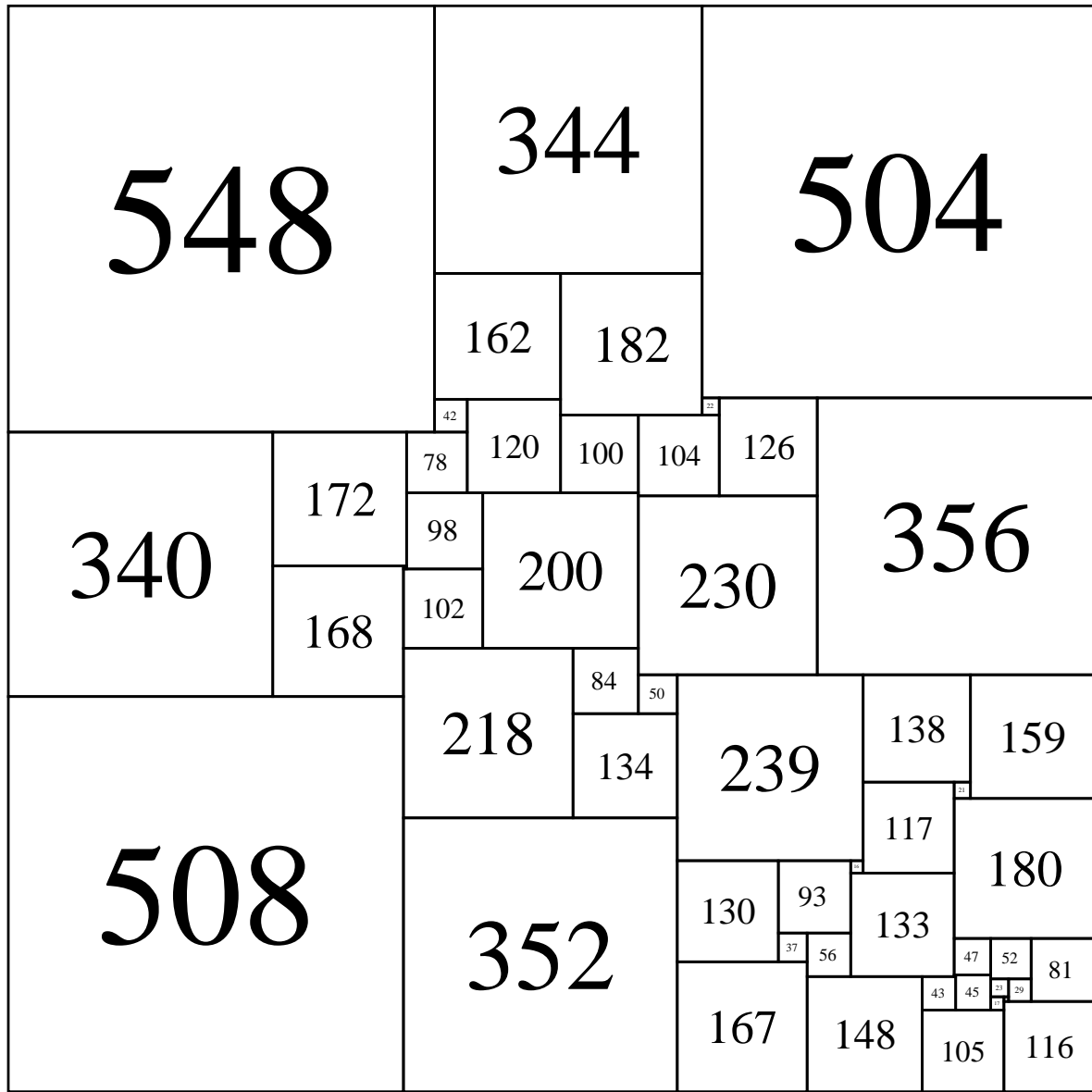


53 : 1395d (8) SEA 2012



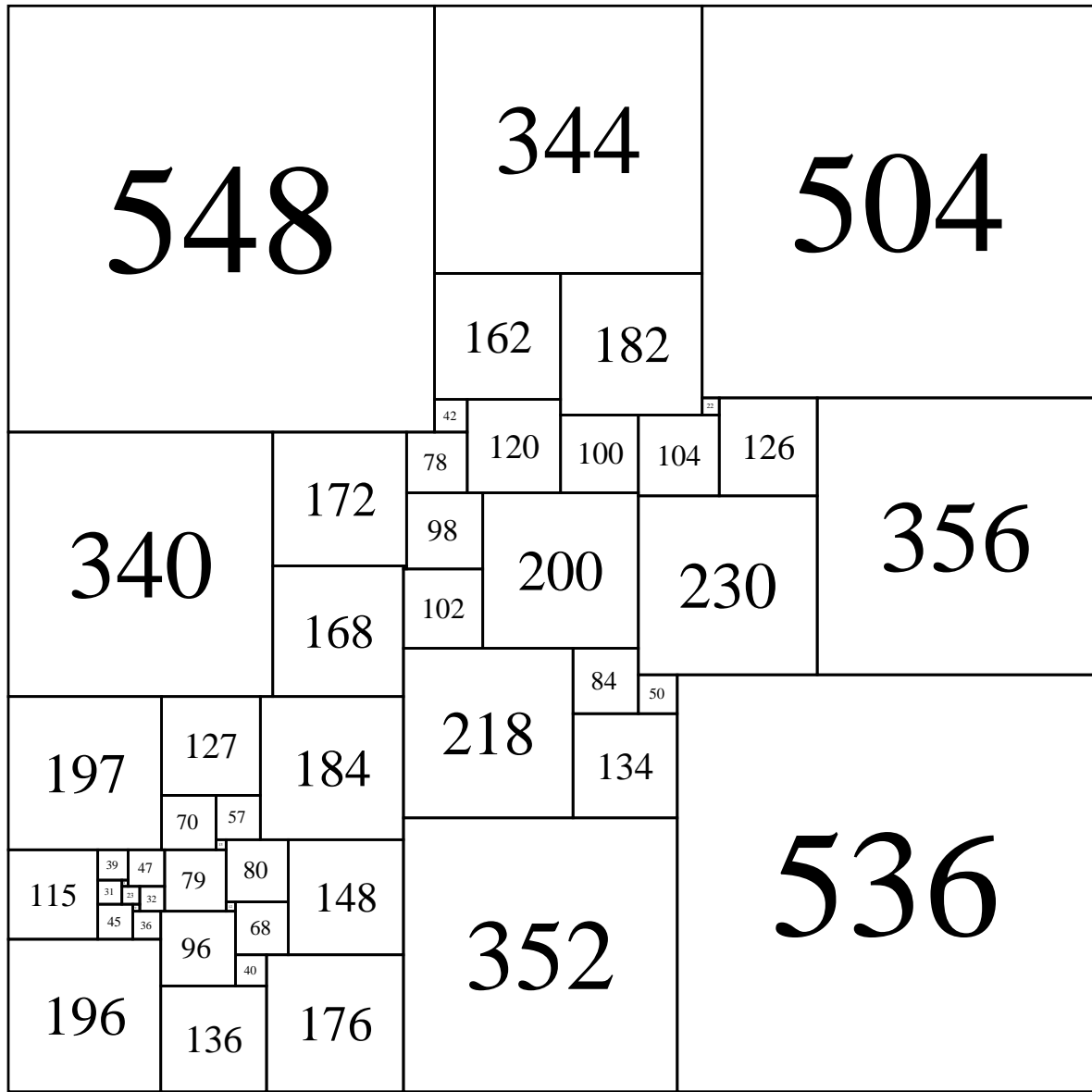
53 : 1395e (8) SEA 2012



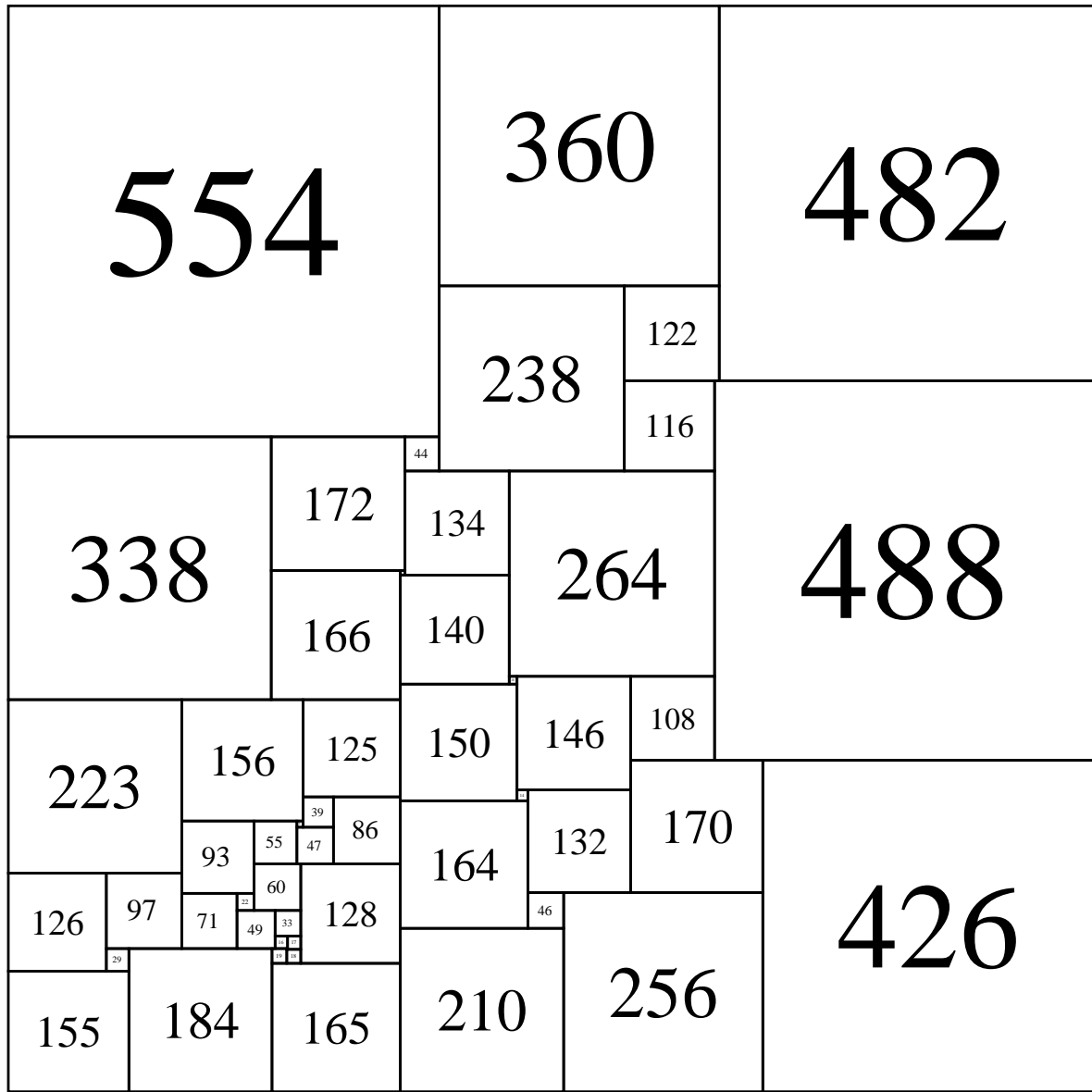


53 : 1396b (8) SEA 2012

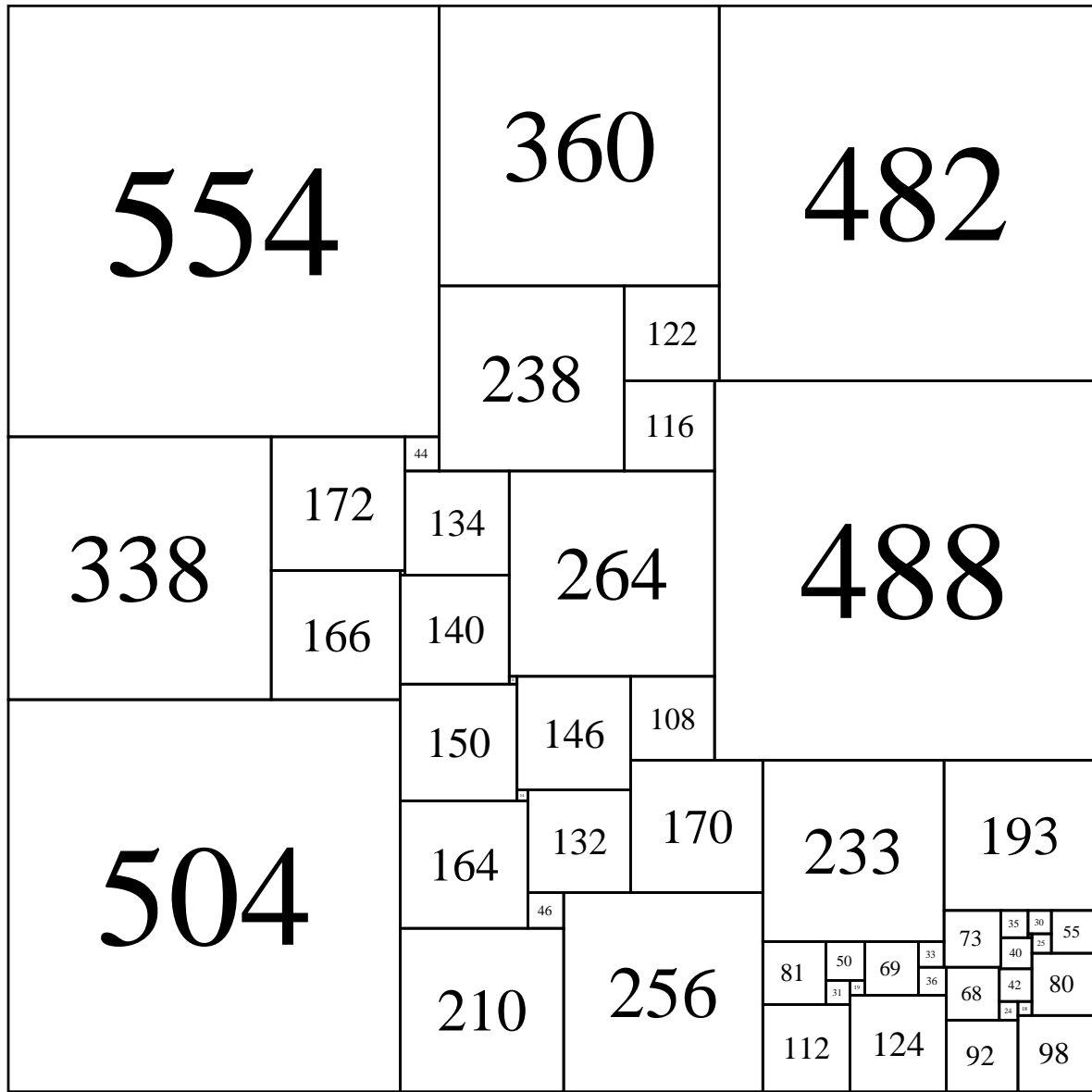




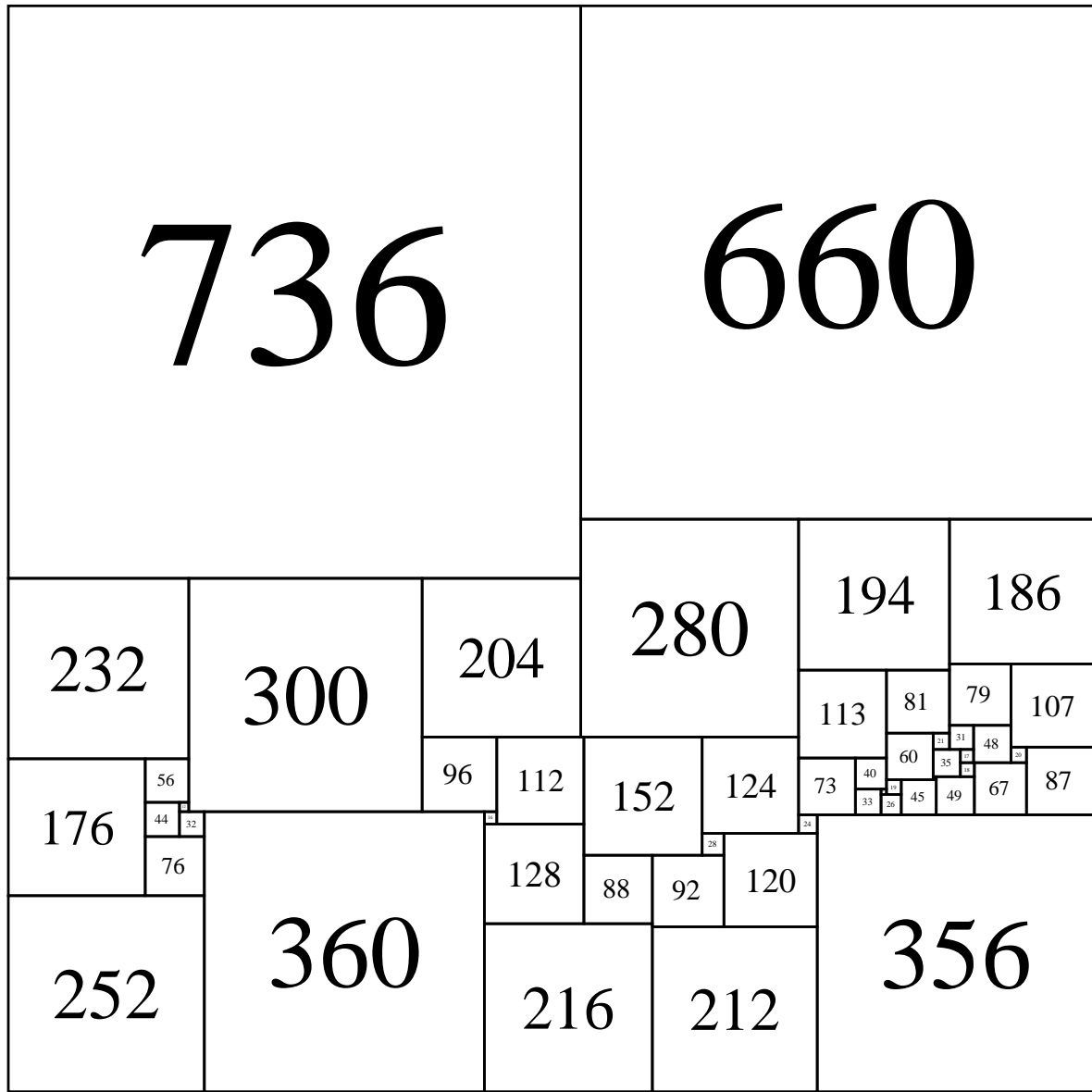
53 : 1396c (8) SEA 2012



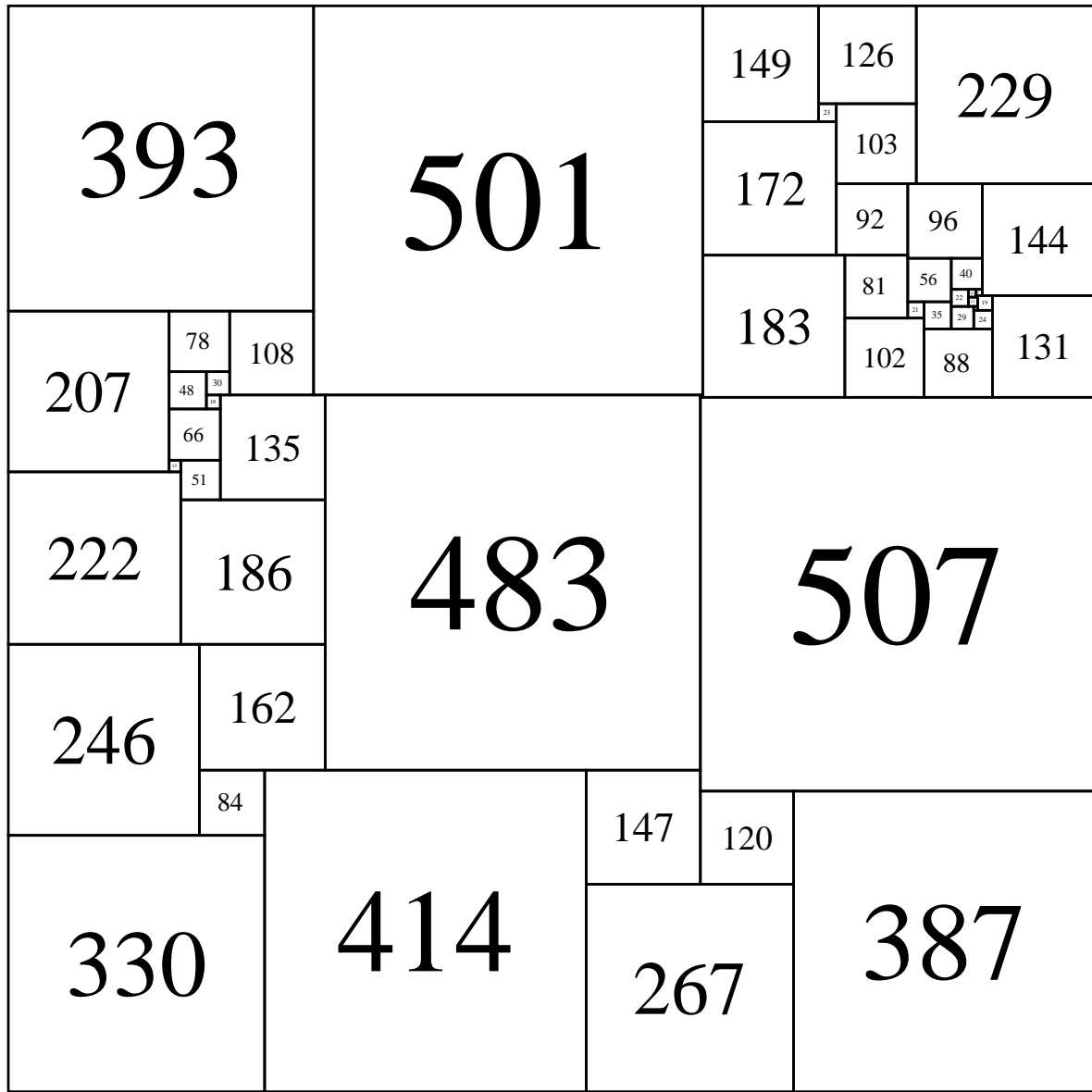
53 : 1396d (8) SEA 2012



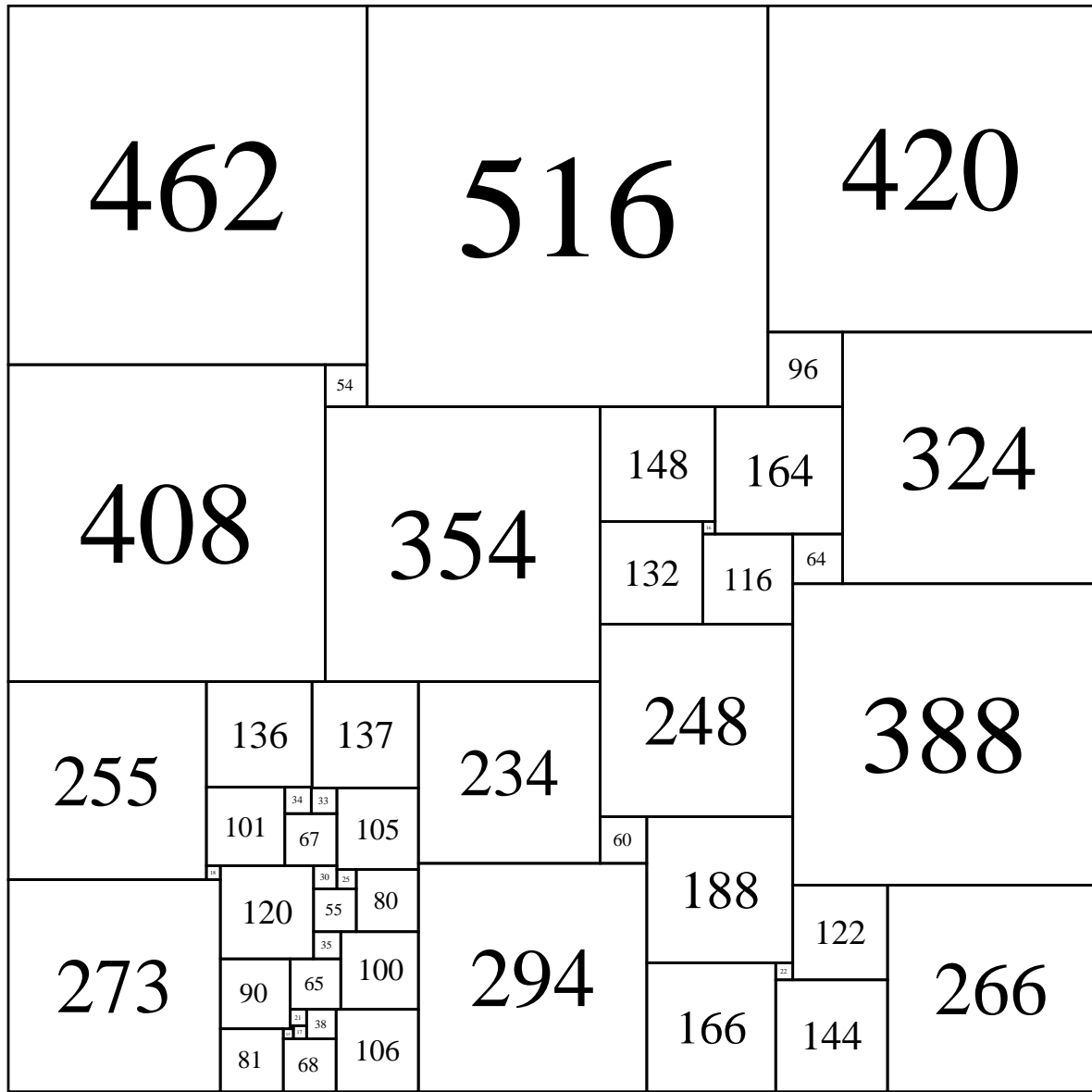
53 : 1396e (8) SEA 2012



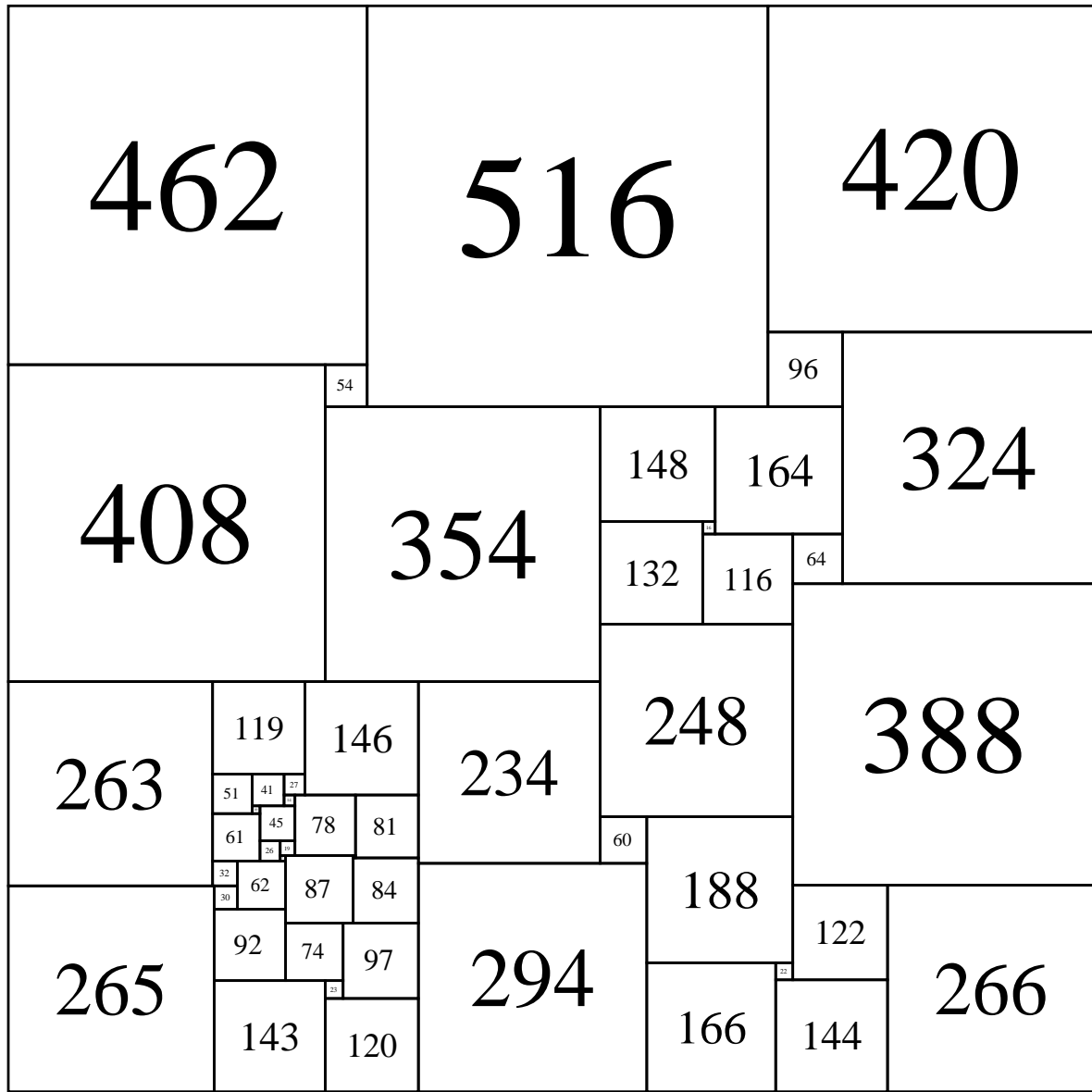
53 : 1396f (8) SEA 2012



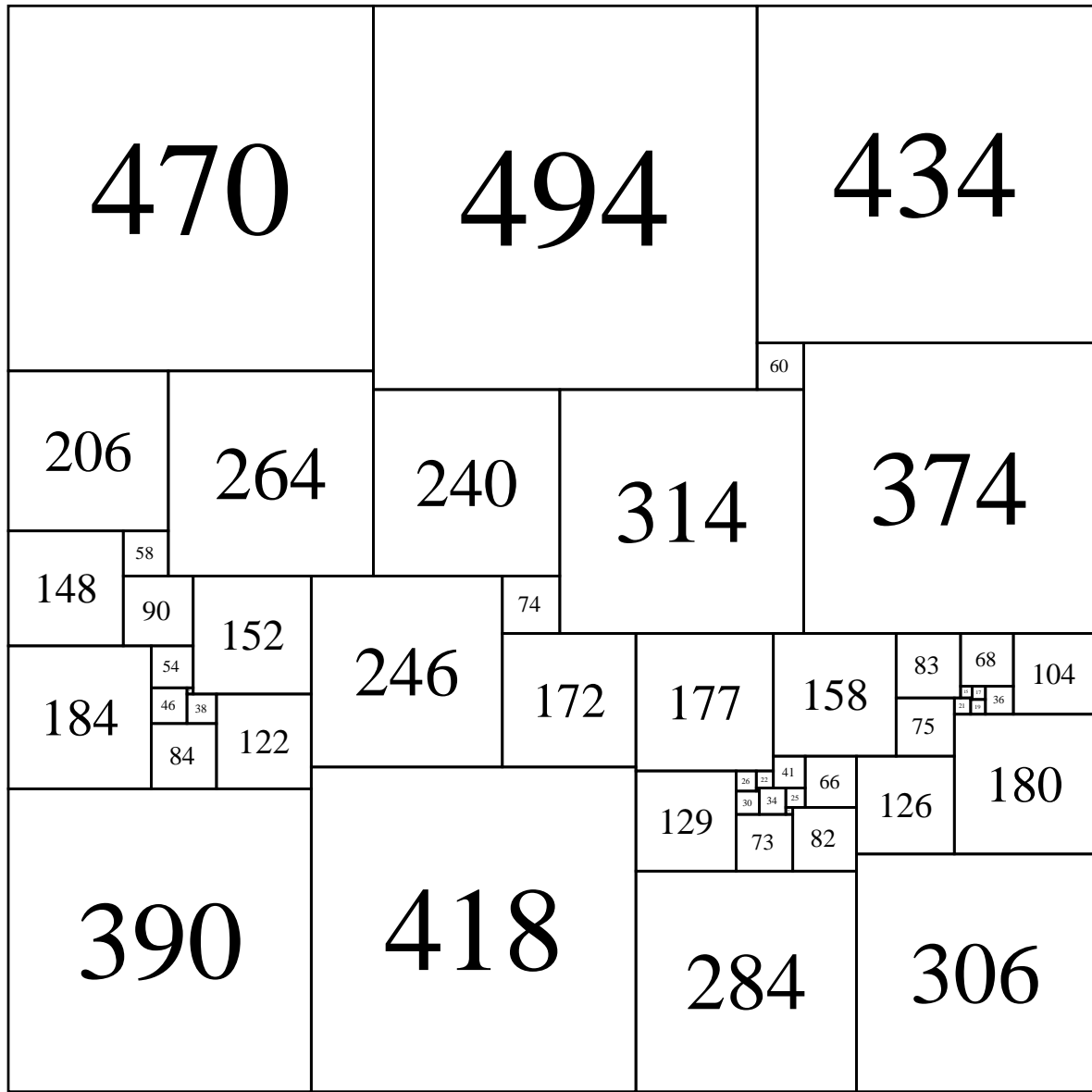
53 : 1398a (8) SEA 2012



53 : 1398b (8) SEA 2012

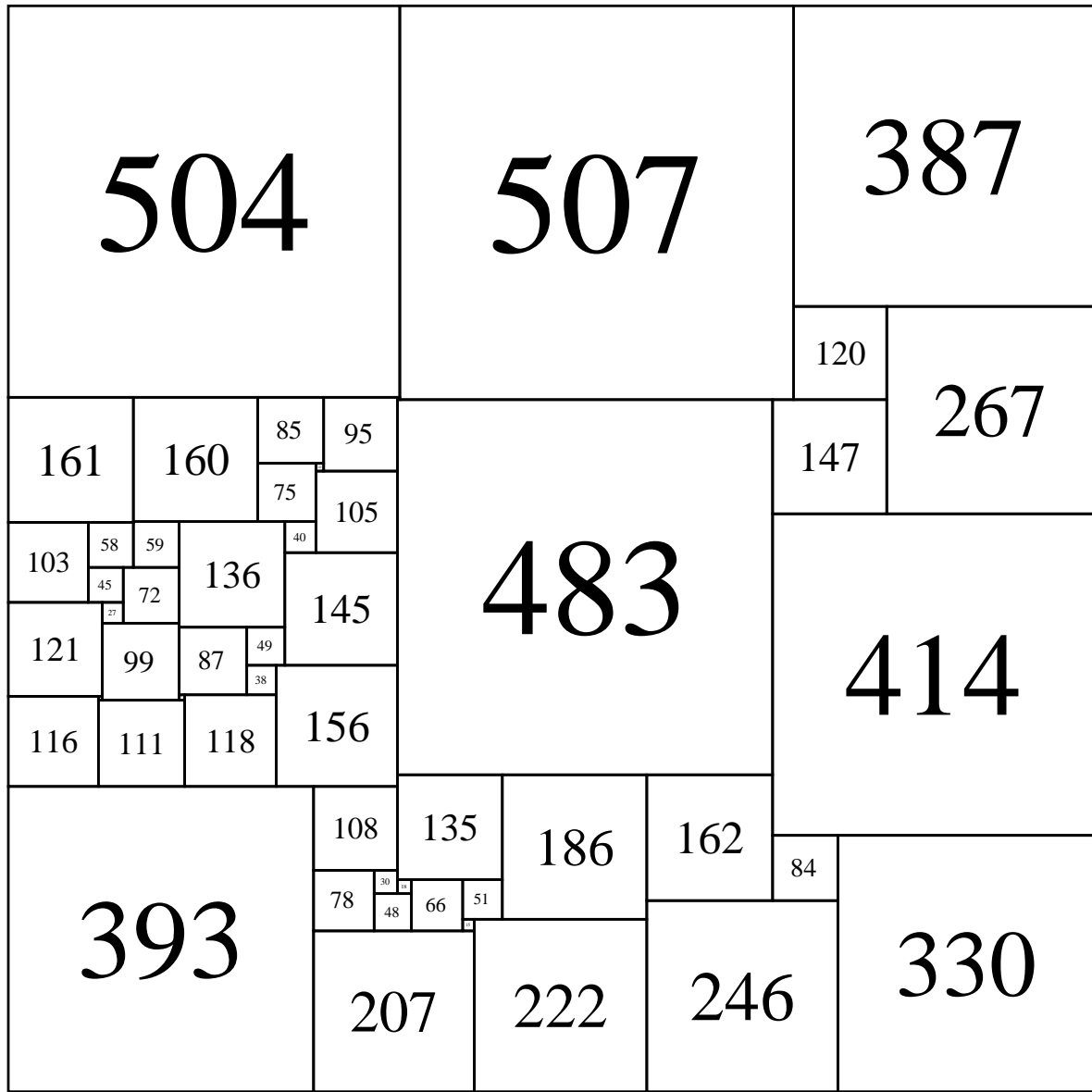


53 : 1398c (8) SEA 2012



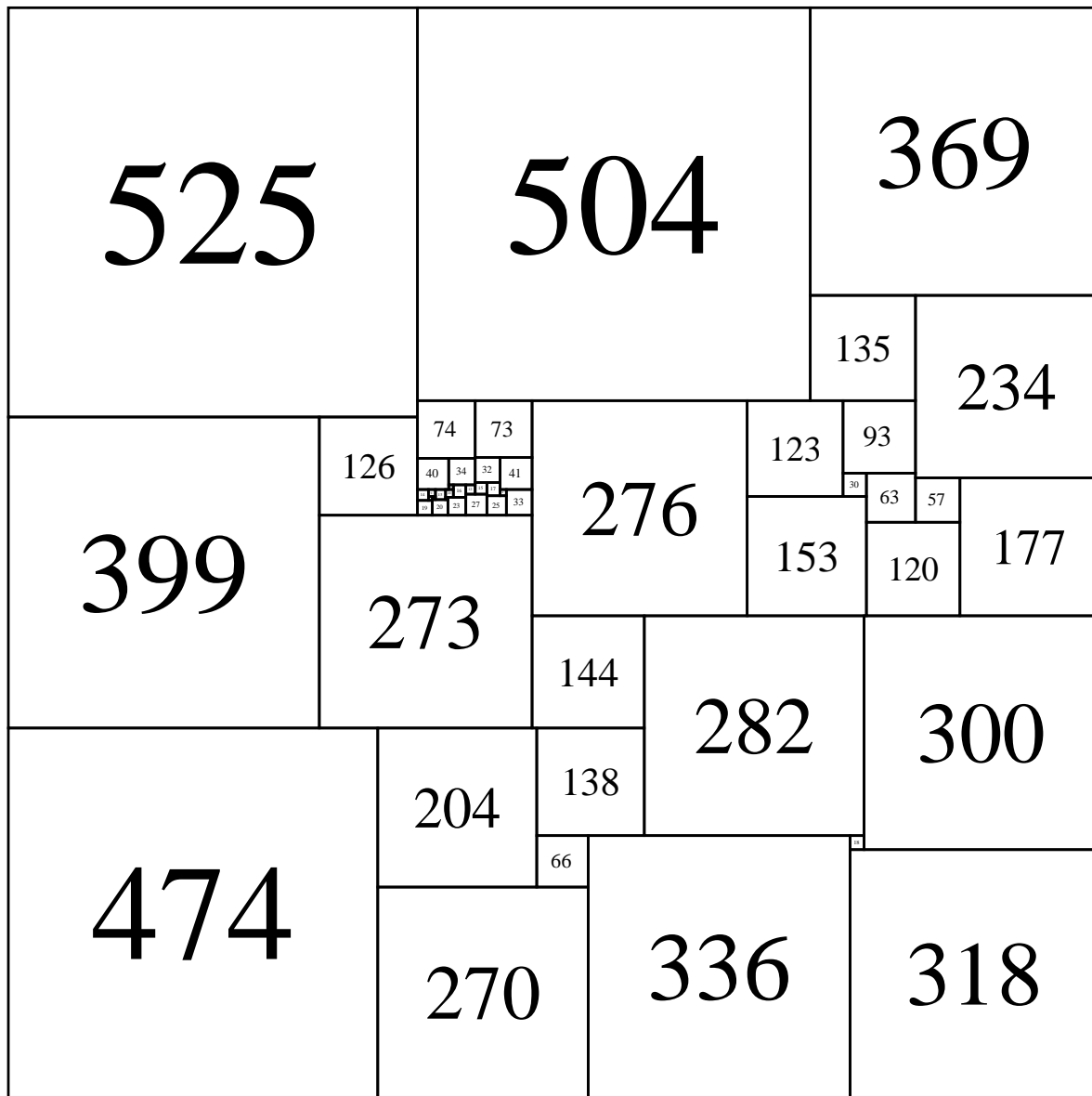
53 : 1398d (8) SEA 2012



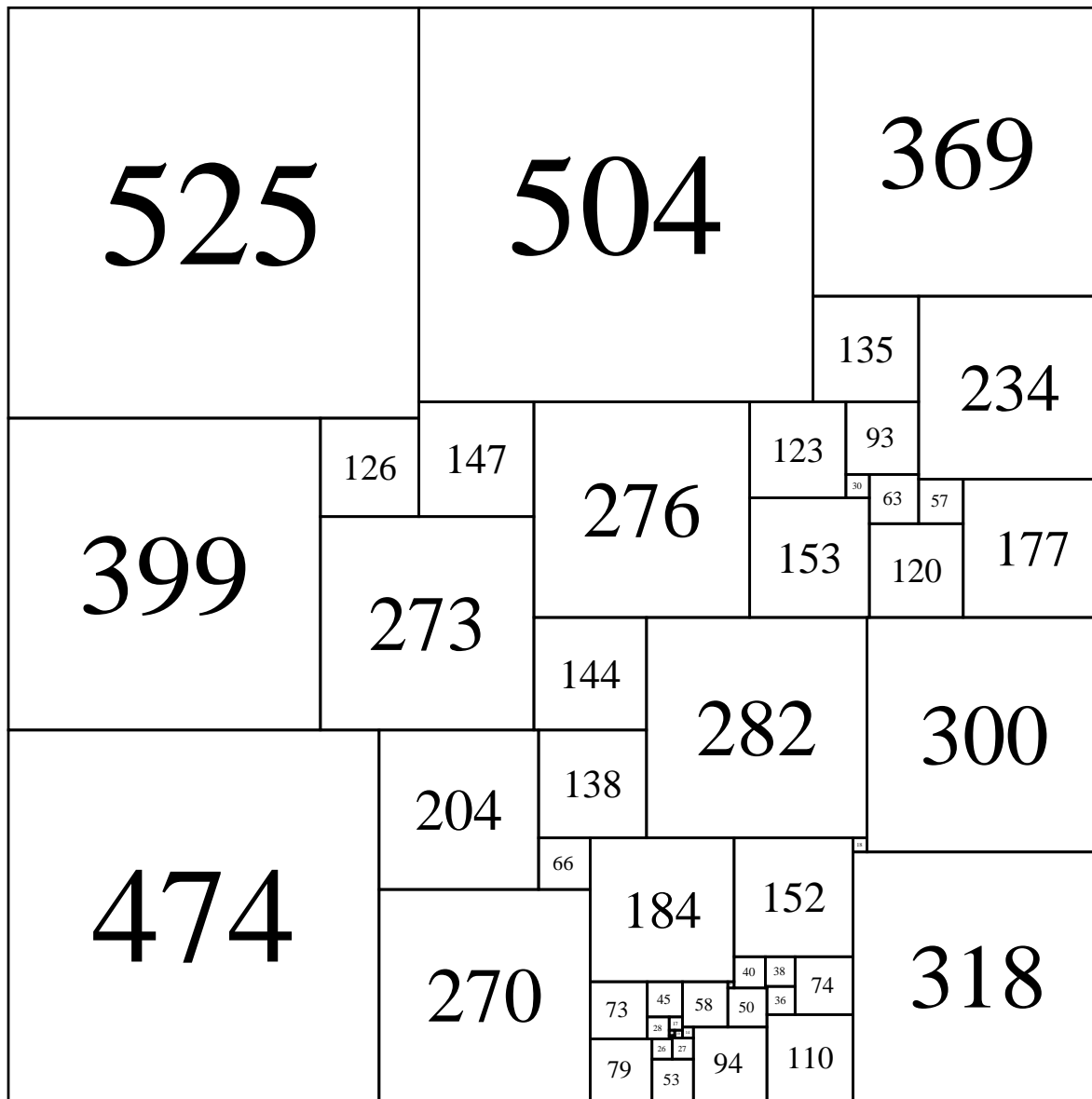


53 : 1398e (8) SEA 2012

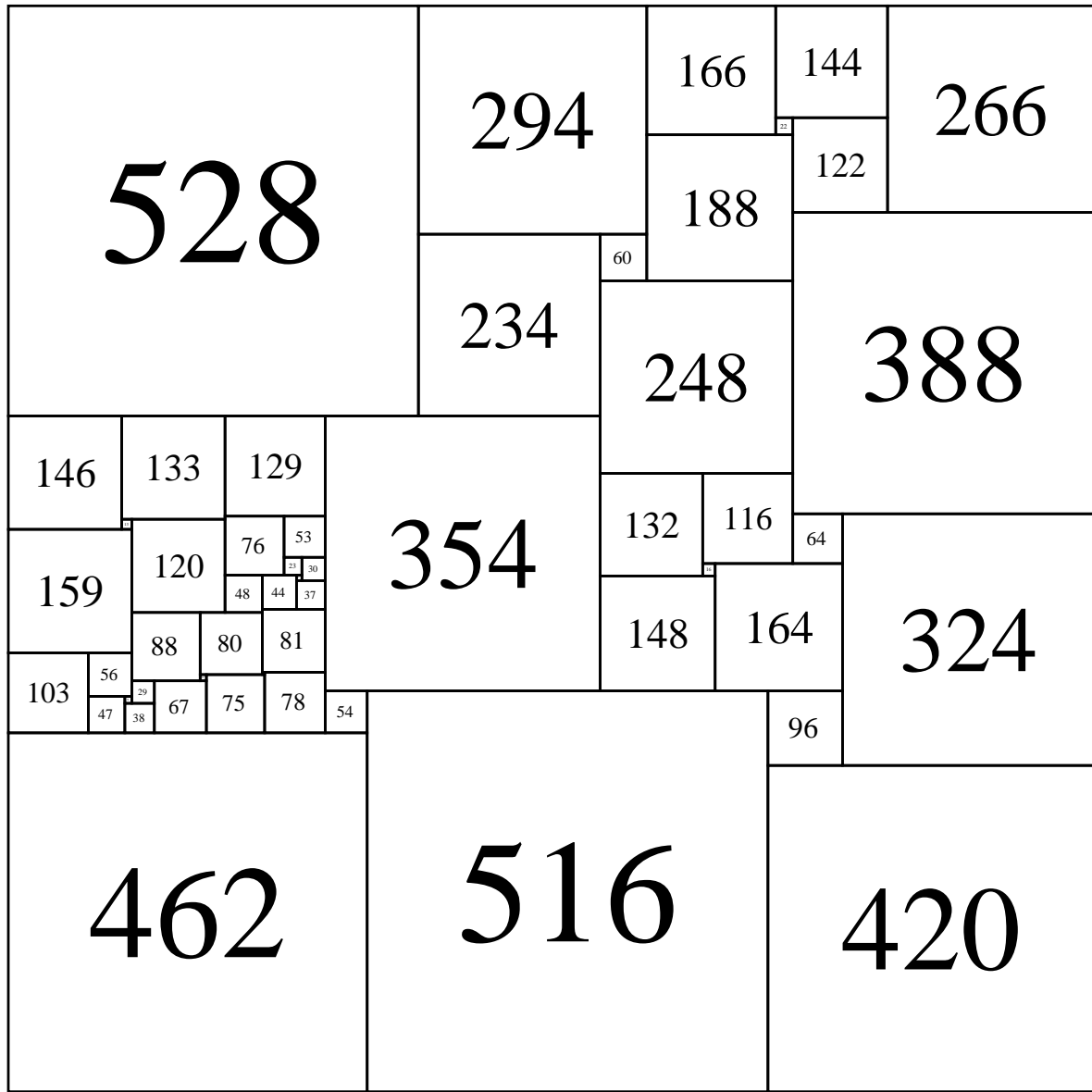




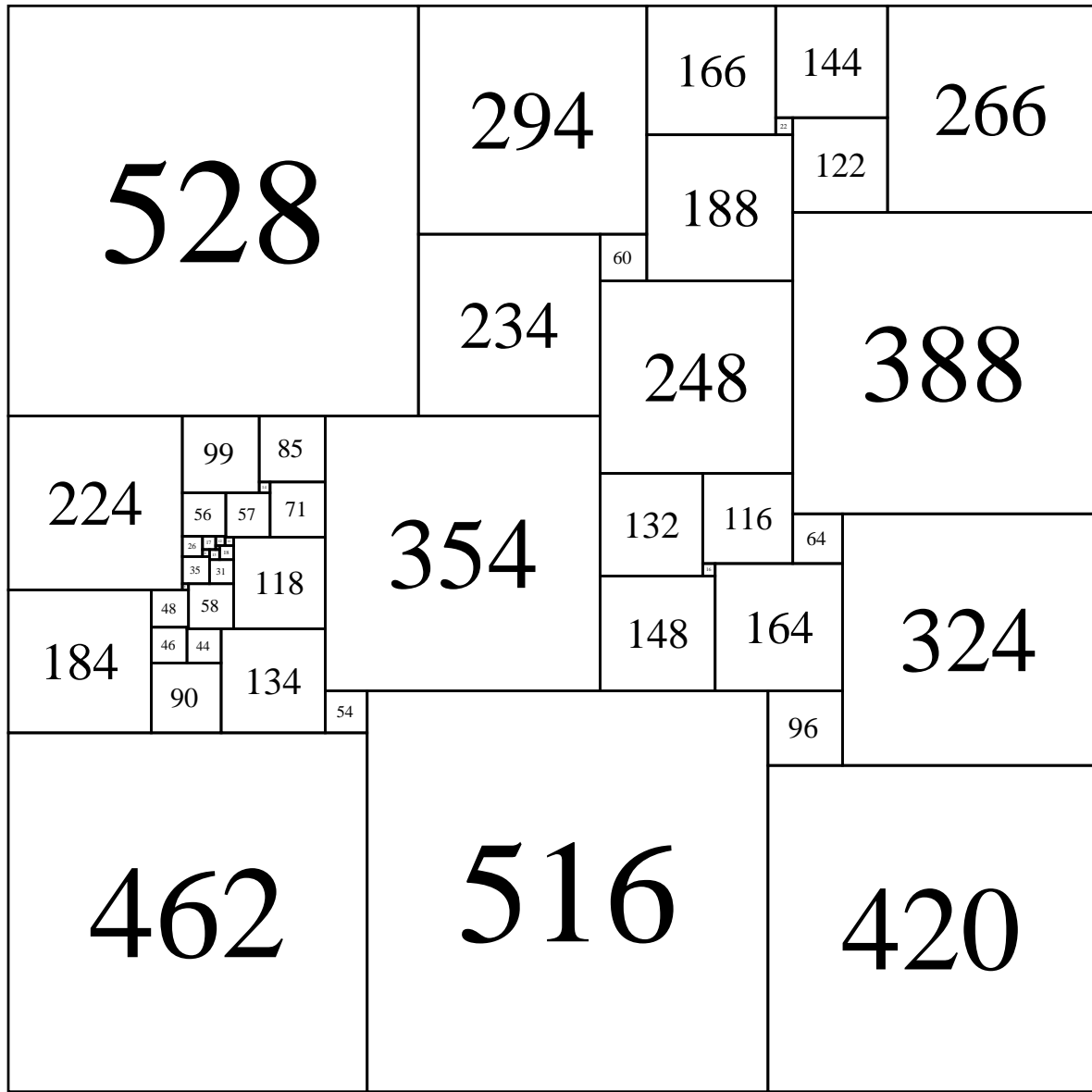
53 : 1398g (8) SEA 2012



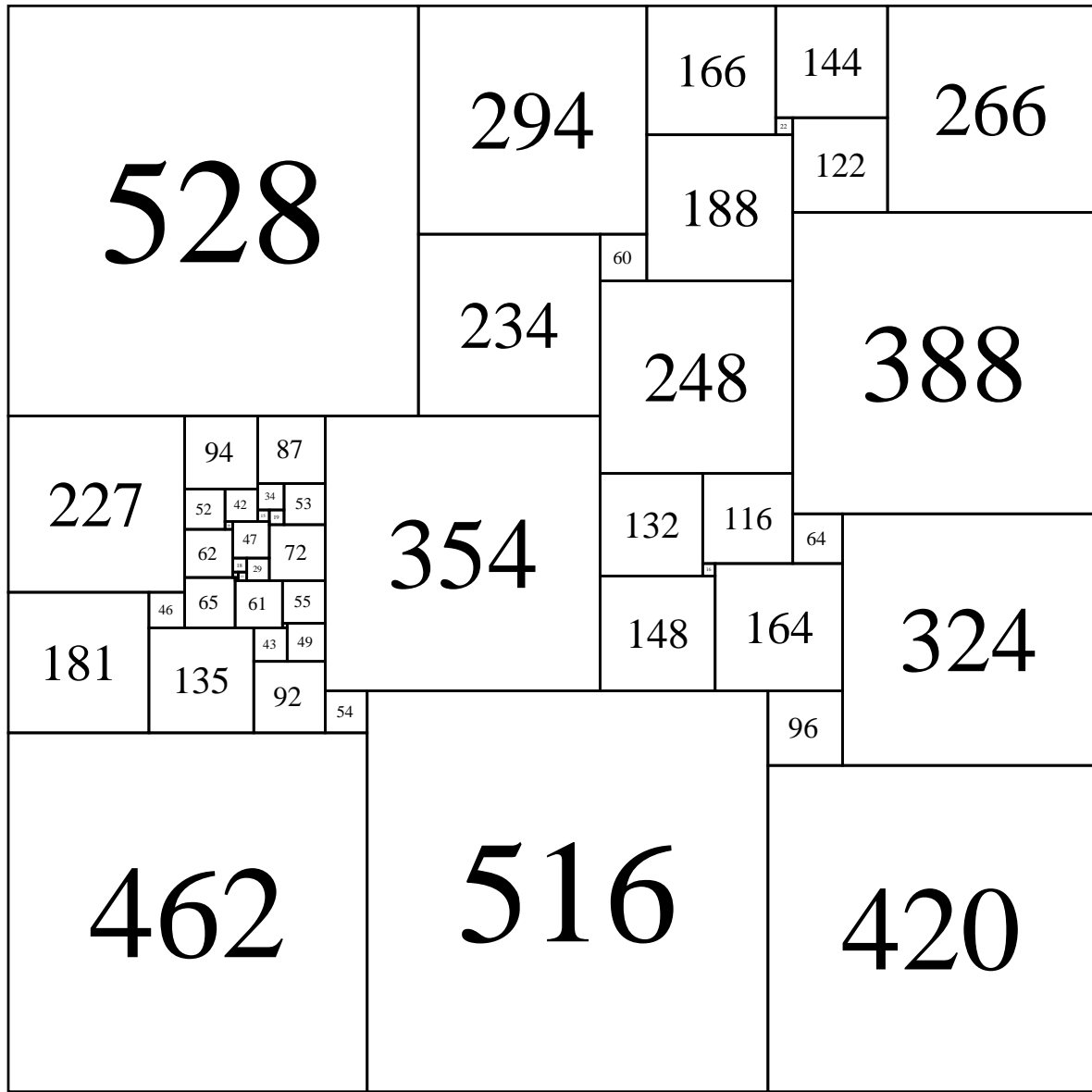
53 : 1398h (8) SEA 2012



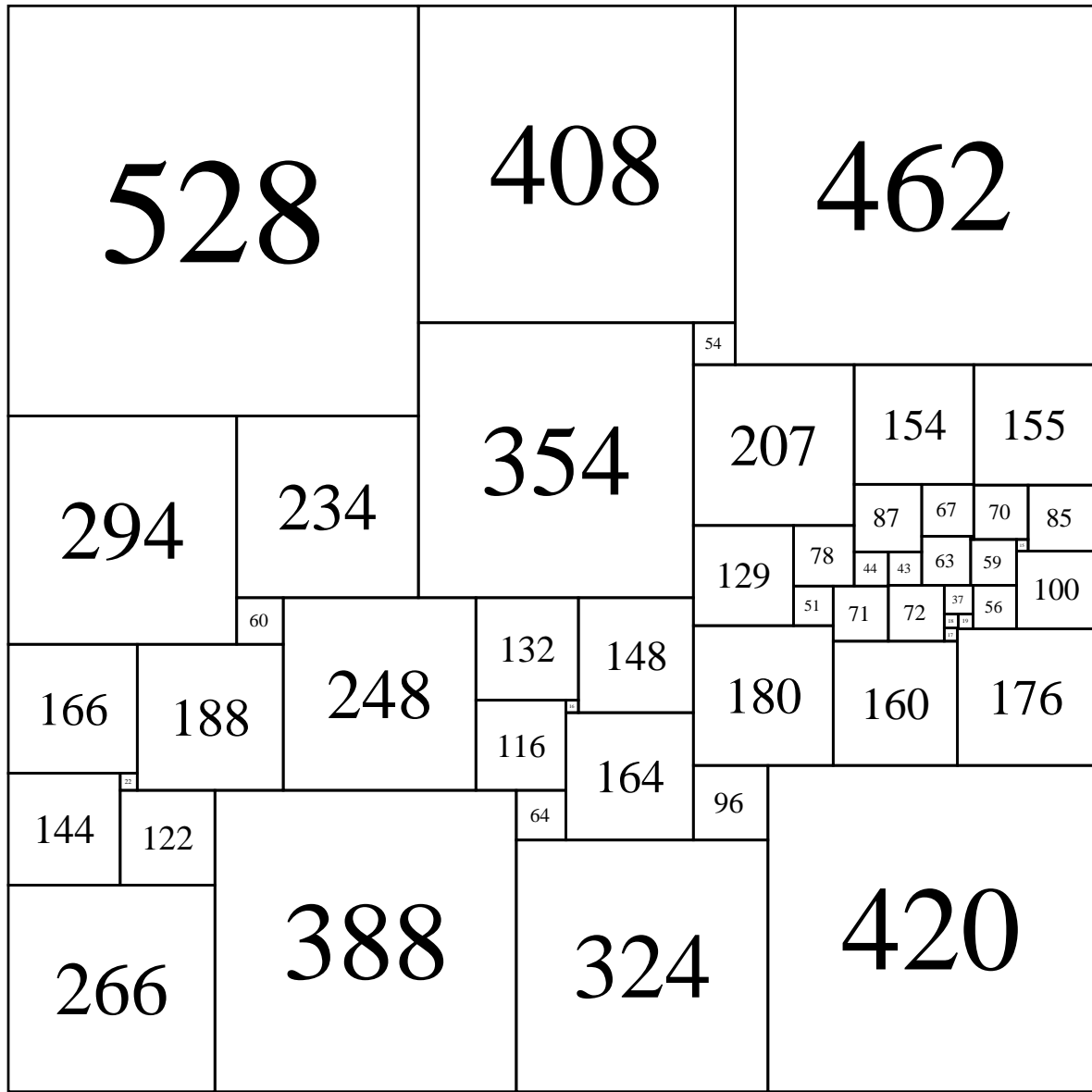
53 : 1398i (8) SEA 2012



53 : 1398j (8) SEA 2012

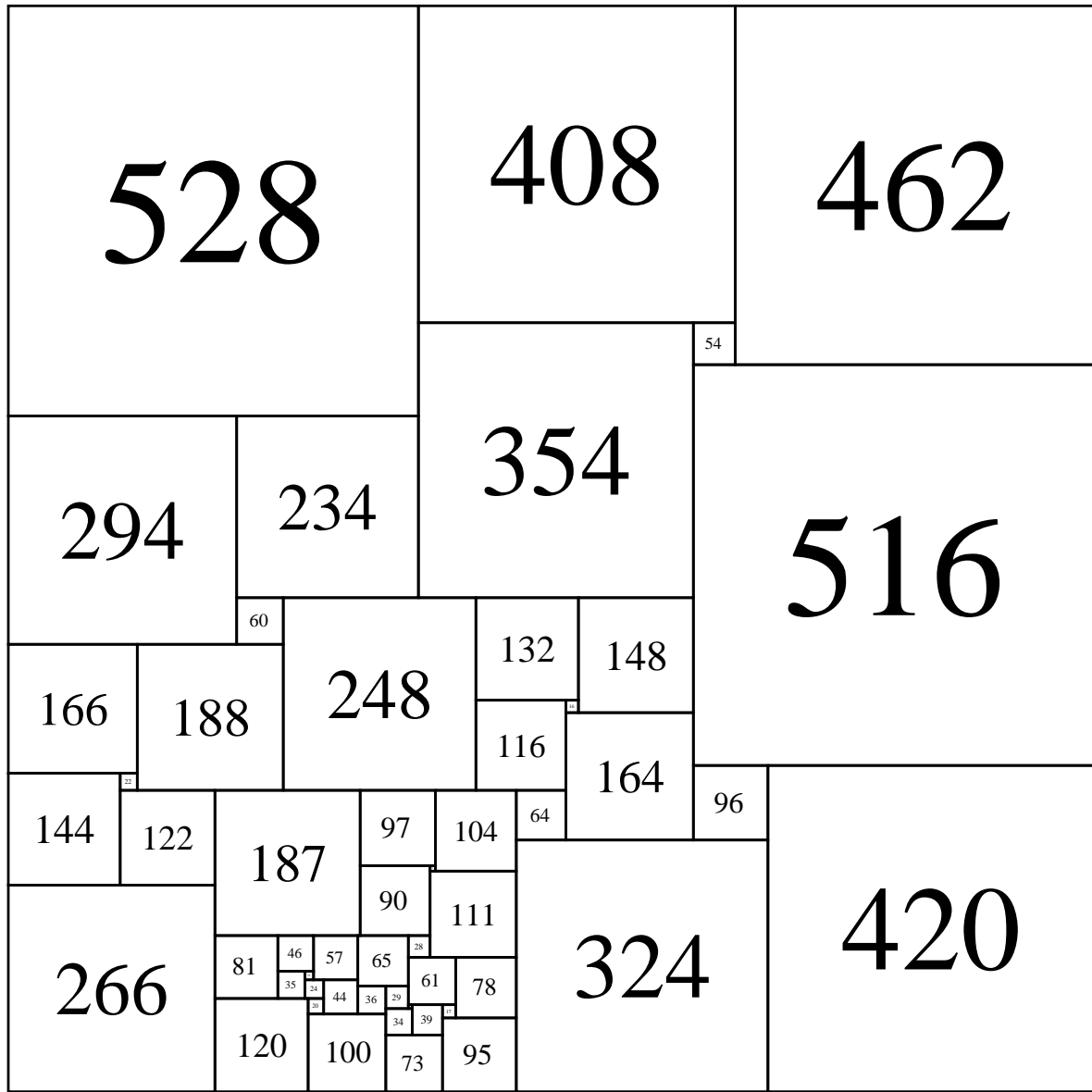


53 : 1398k (8) SEA 2012

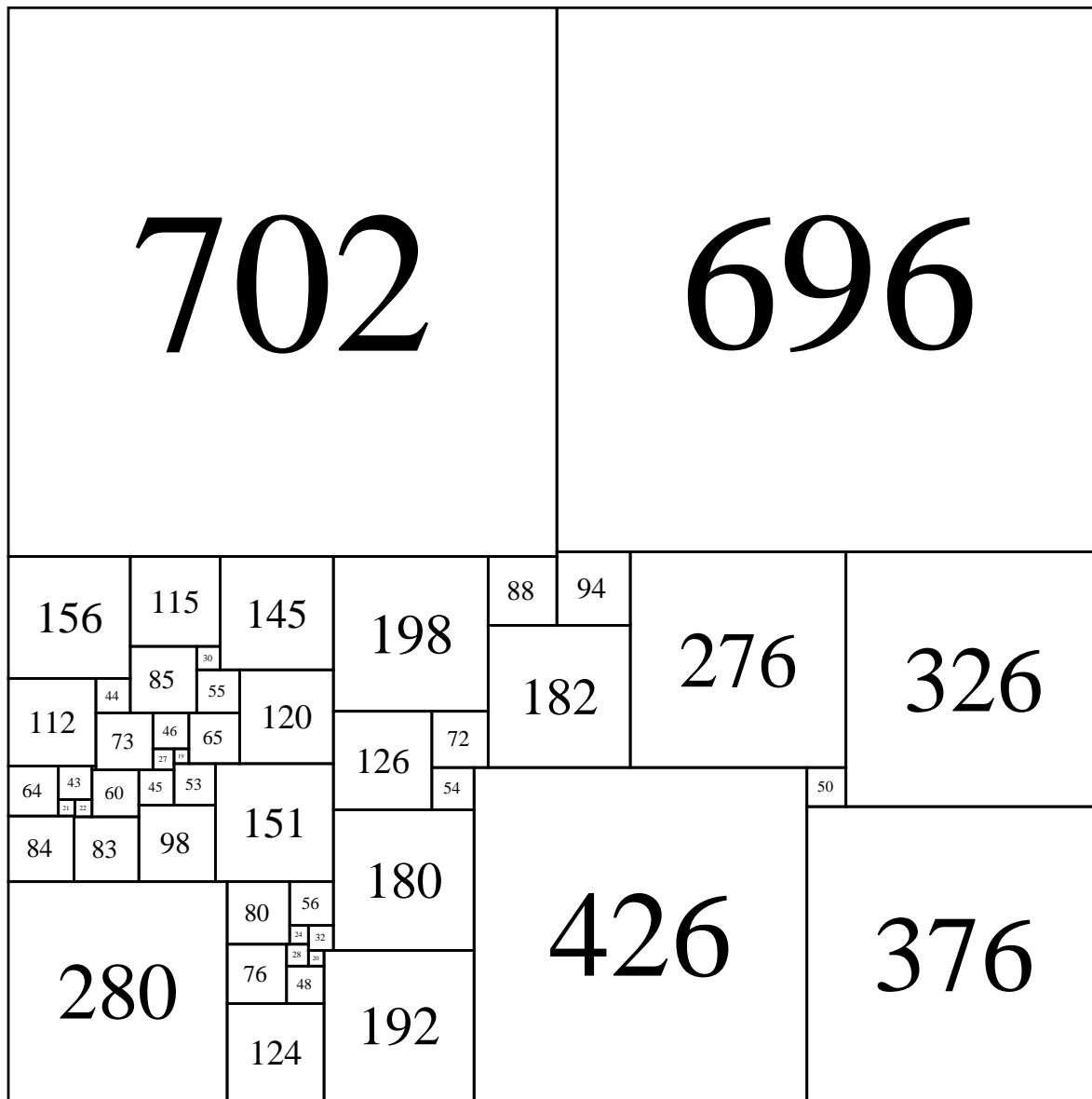


53 : 13981 (8) SEA 2012

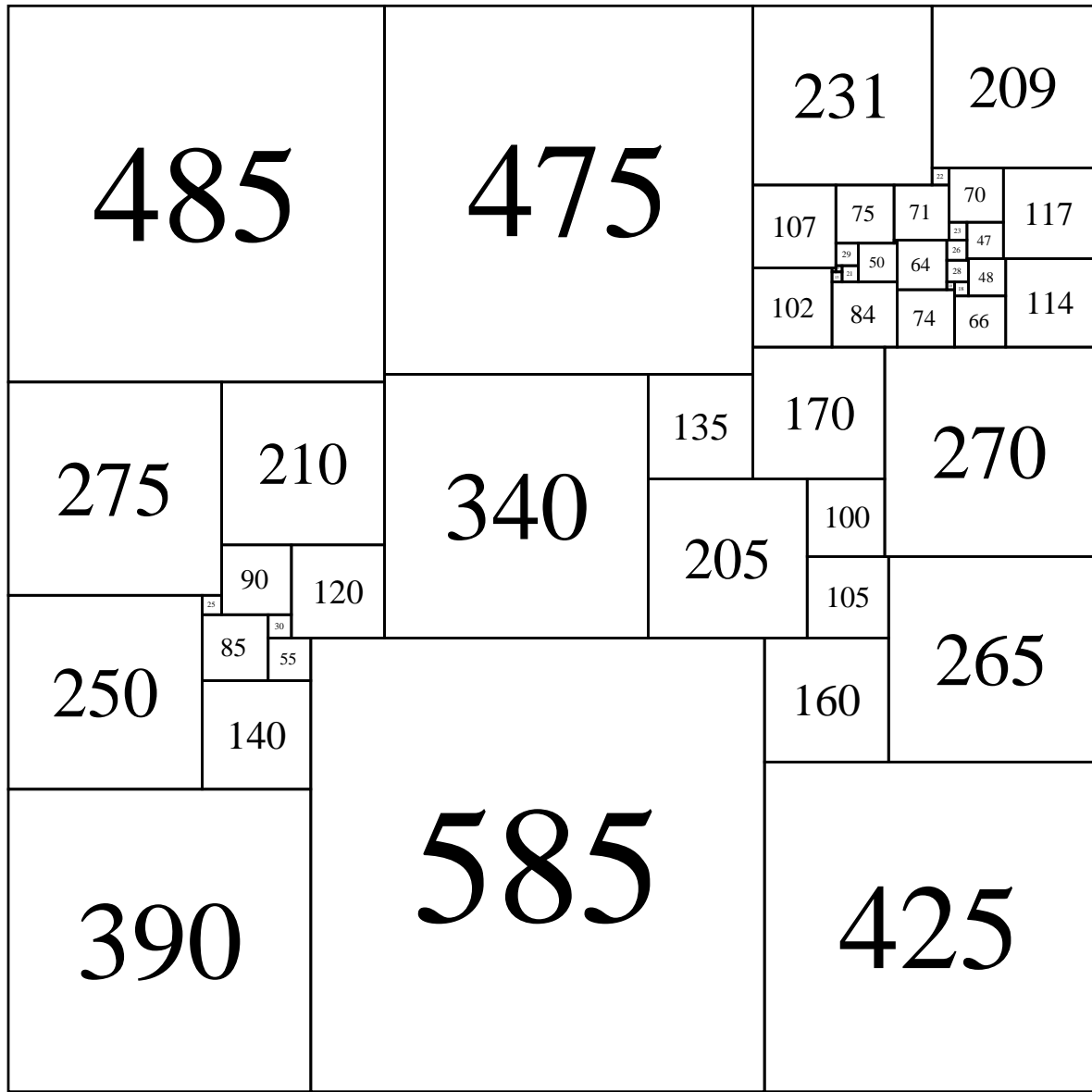




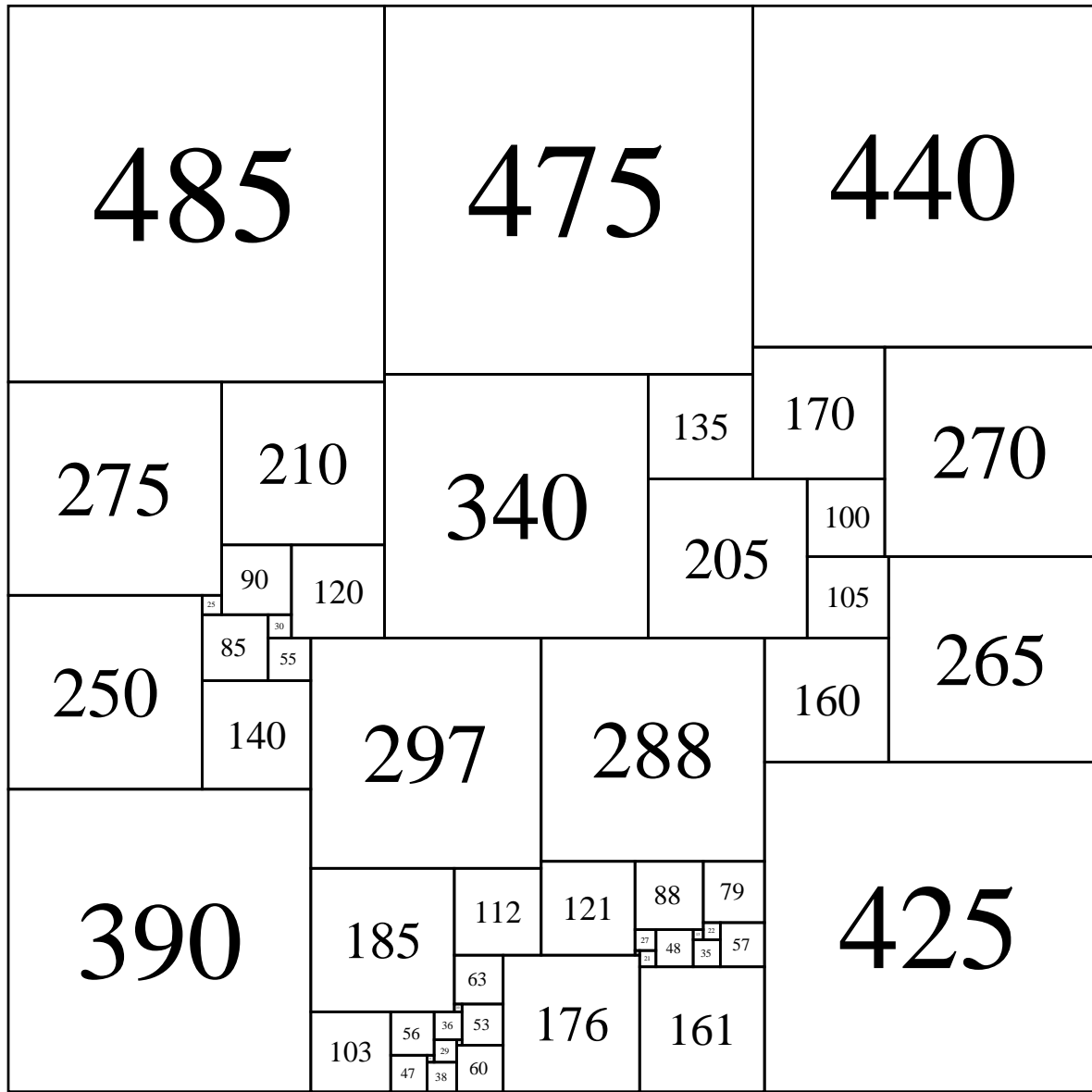
53 : 1398m (8) SEA 2012



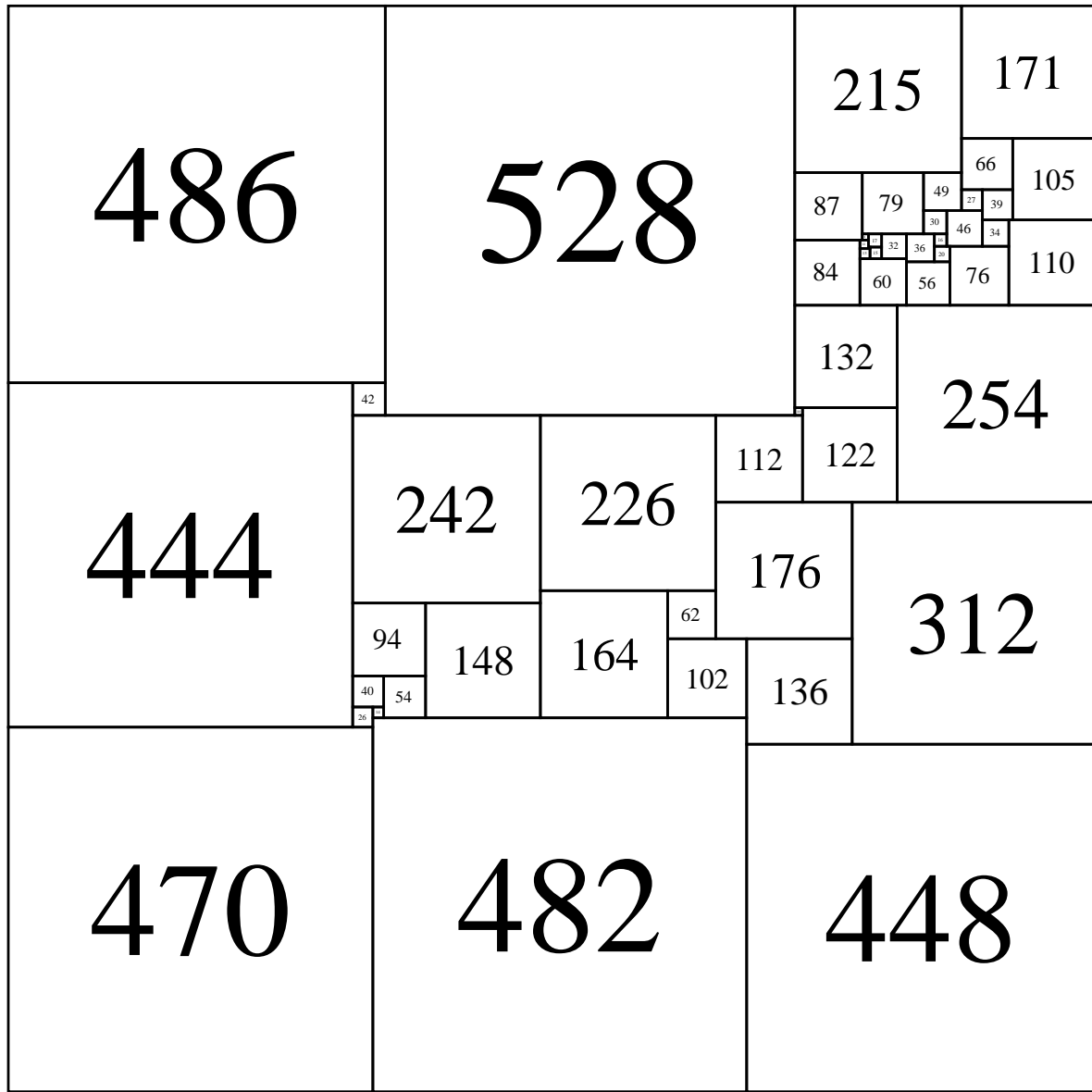
53 : 1398n (8) SEA 2012



53 : 1400a (8) SEA 2012



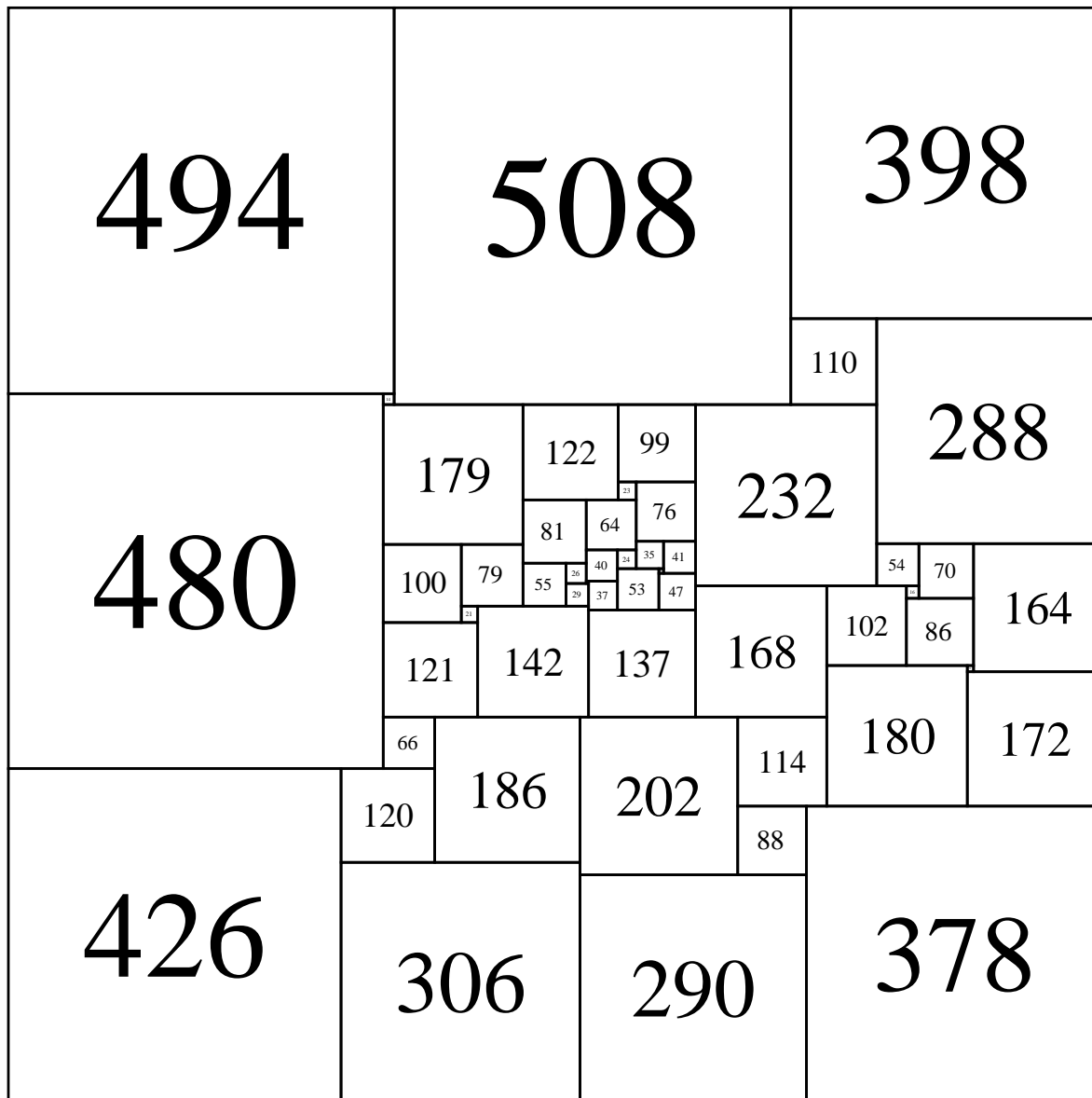
53 : 1400b (8) SEA 2012



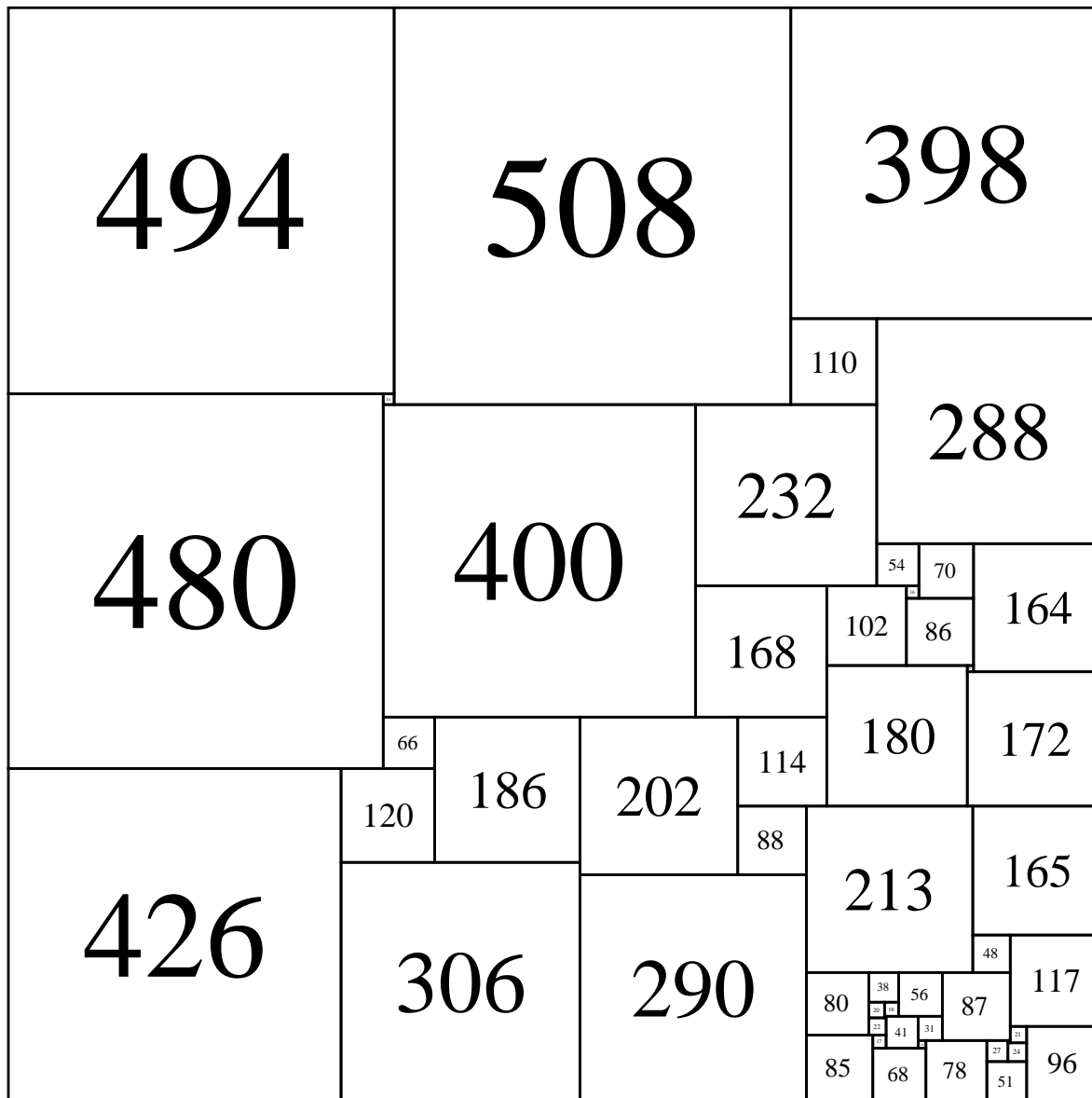
53 : 1400c (8) SEA 2012



53 : 1400d (8) SEA 2012

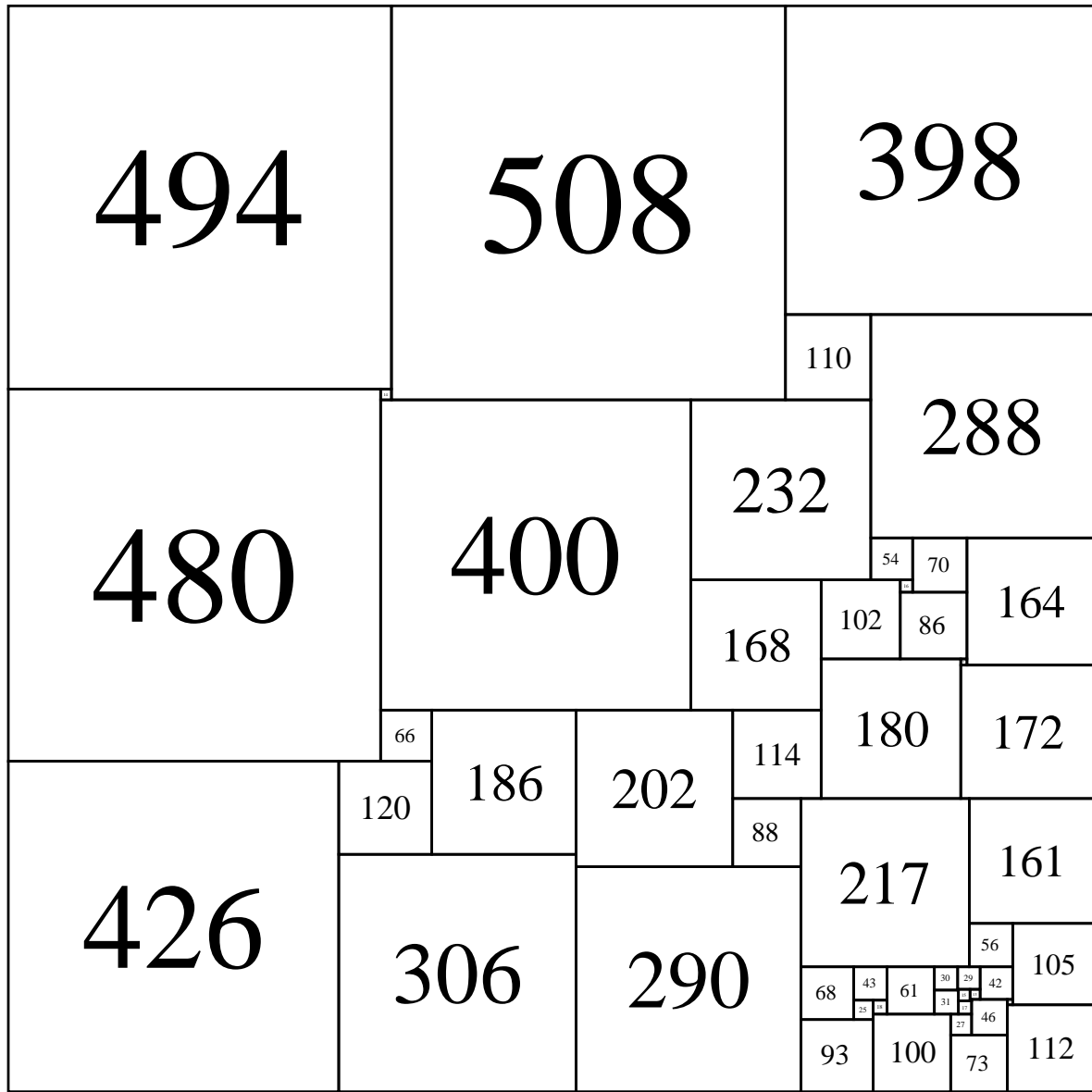


53 : 1400e (8) SEA 2012

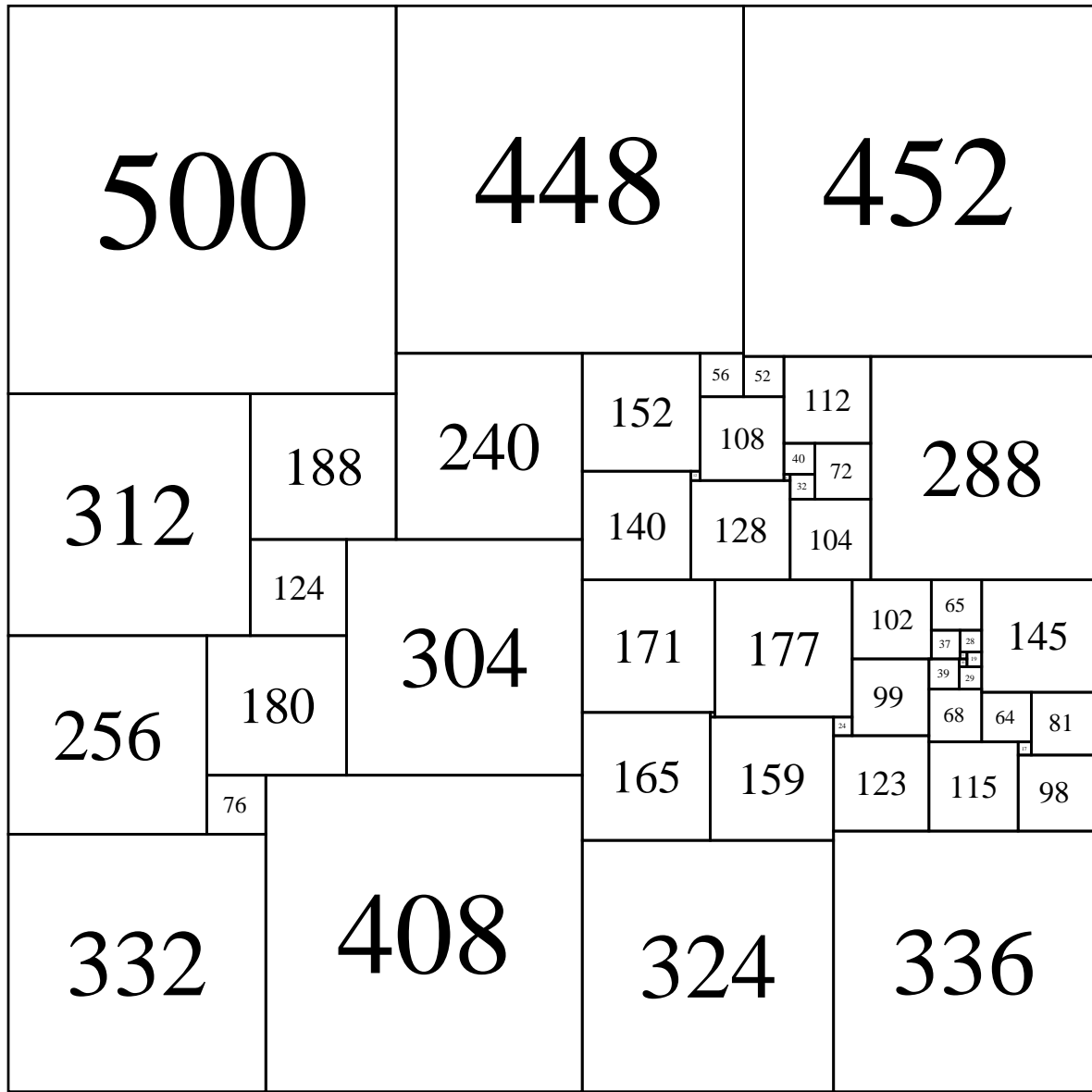


53 : 1400f (8) SEA 2012

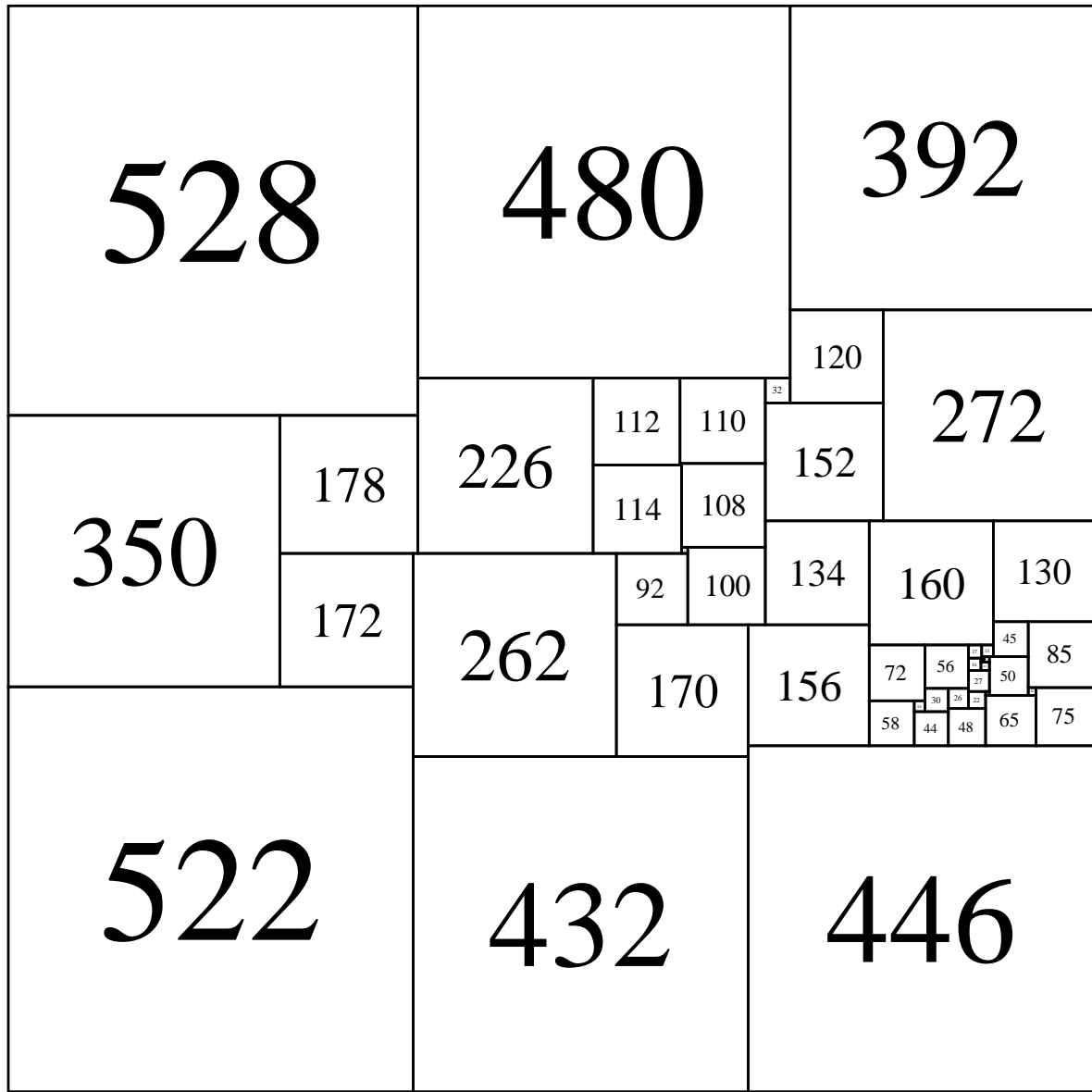




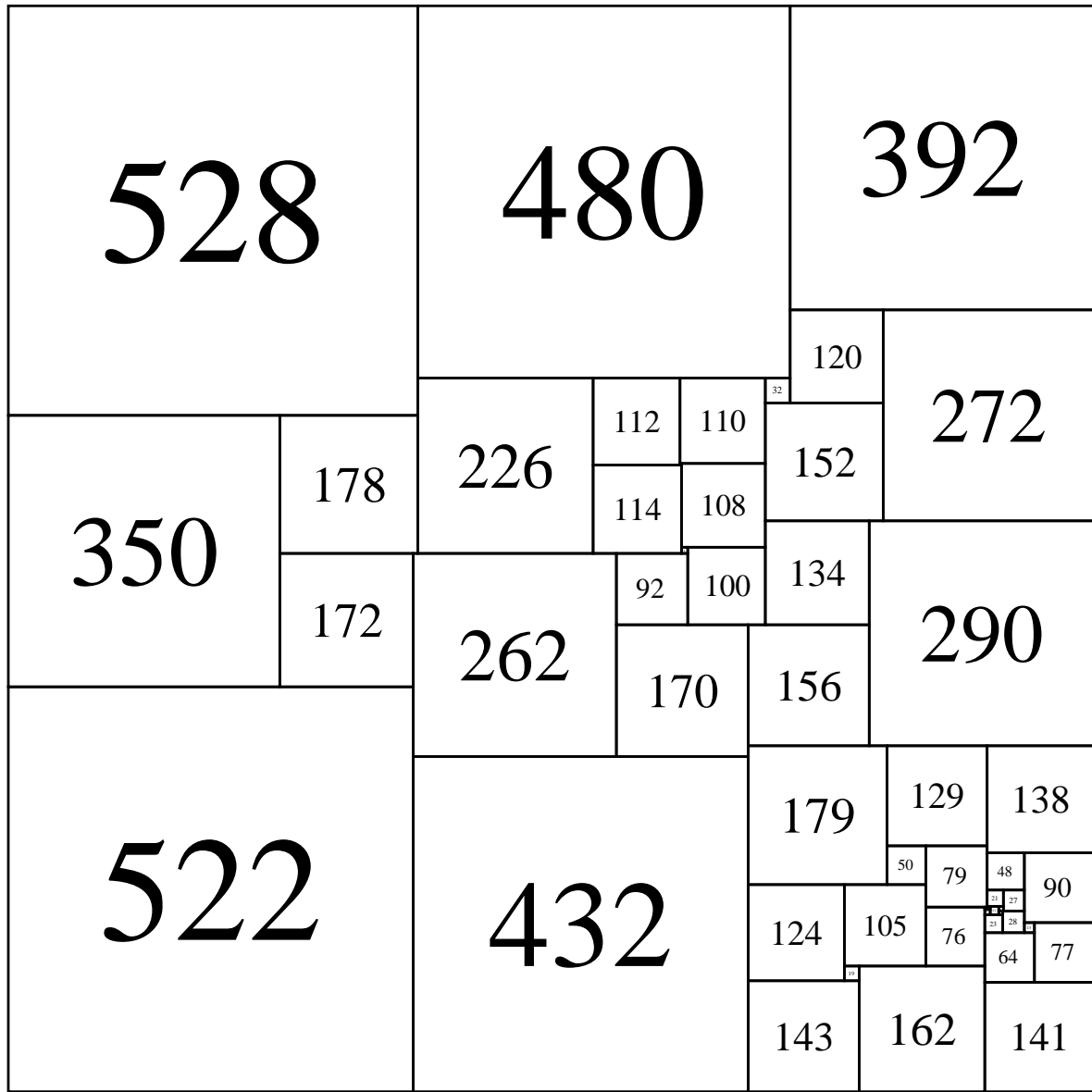
53 : 1400g (8) SEA 2012



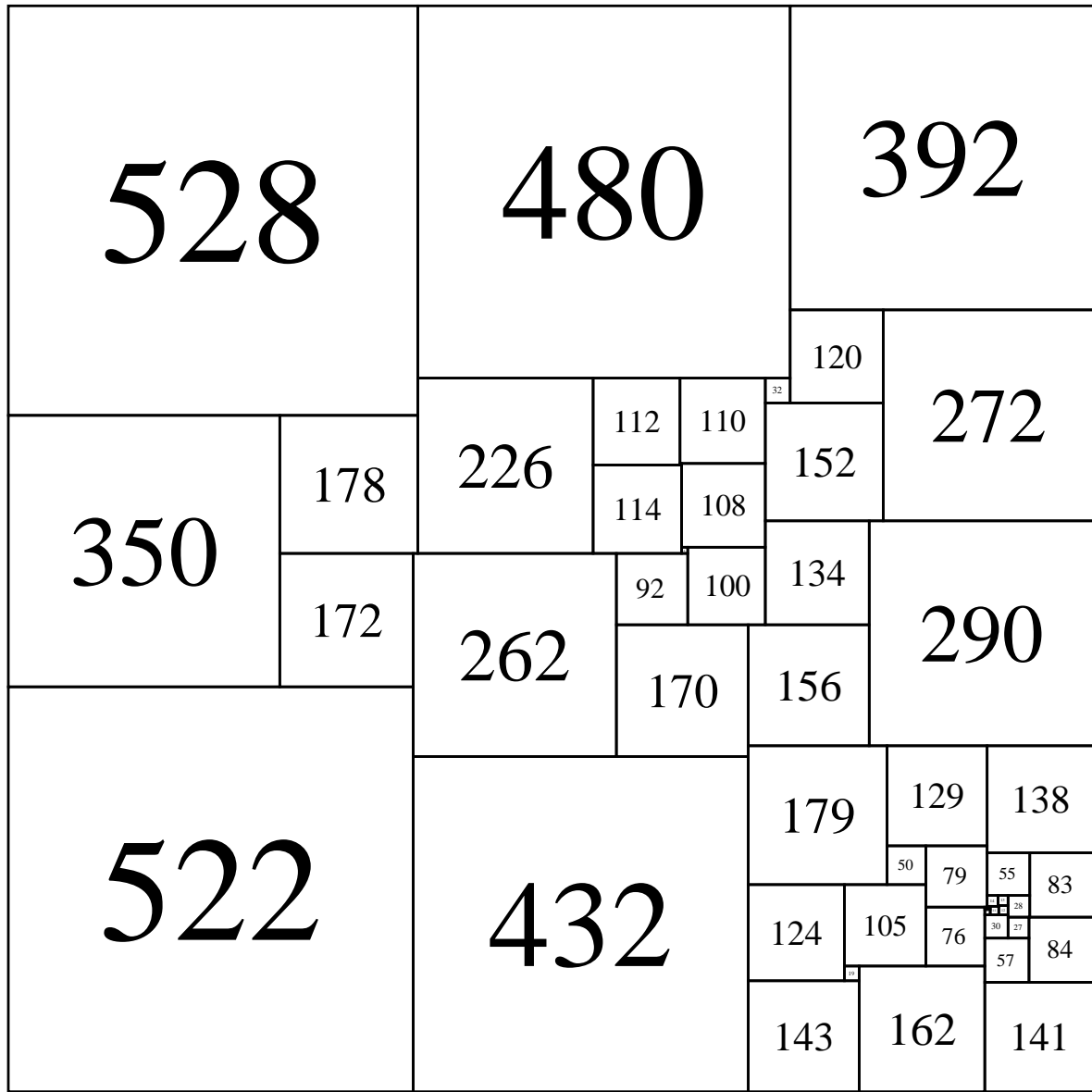
53 : 1400h (8) SEA 2012



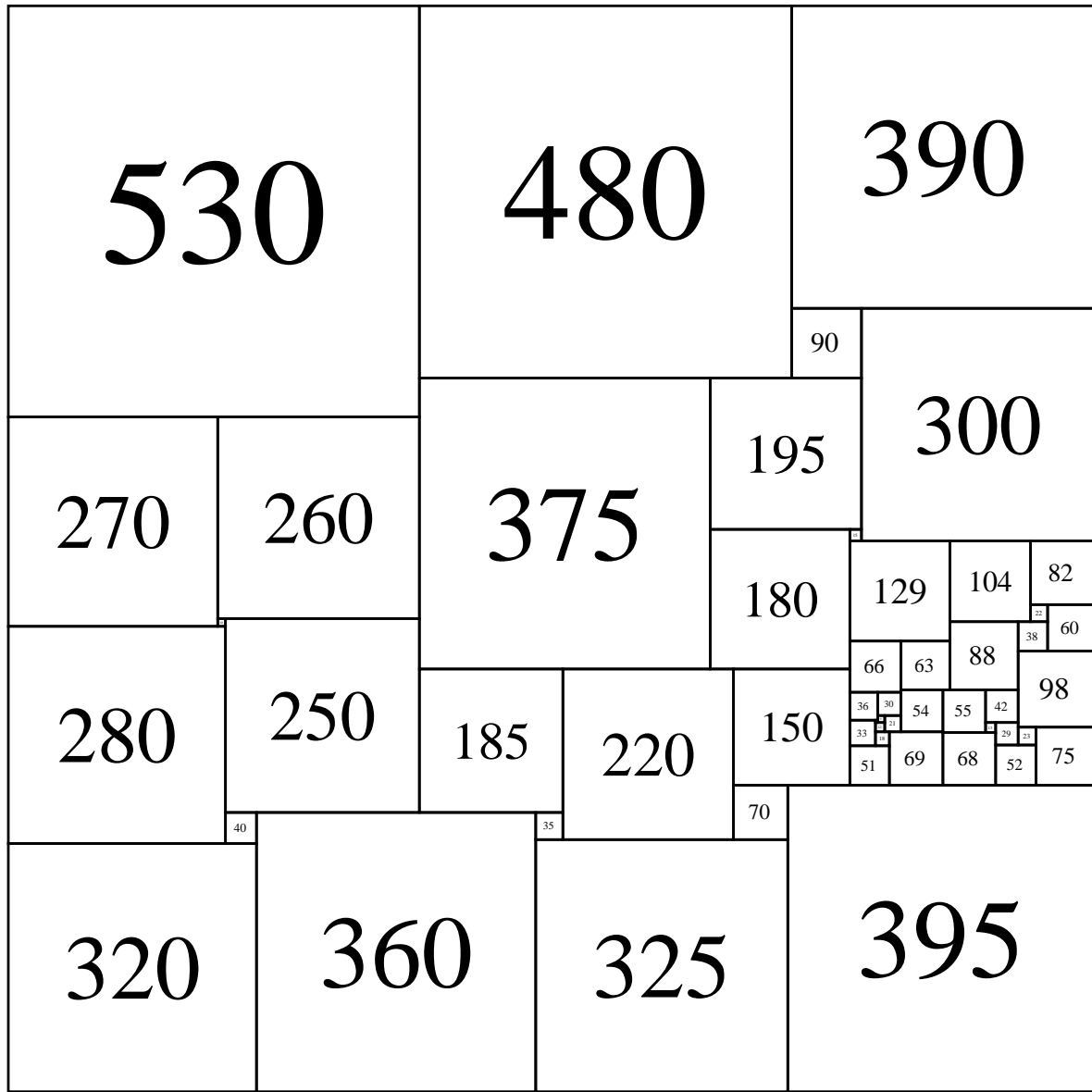
53 : 1400i (8) SEA 2012



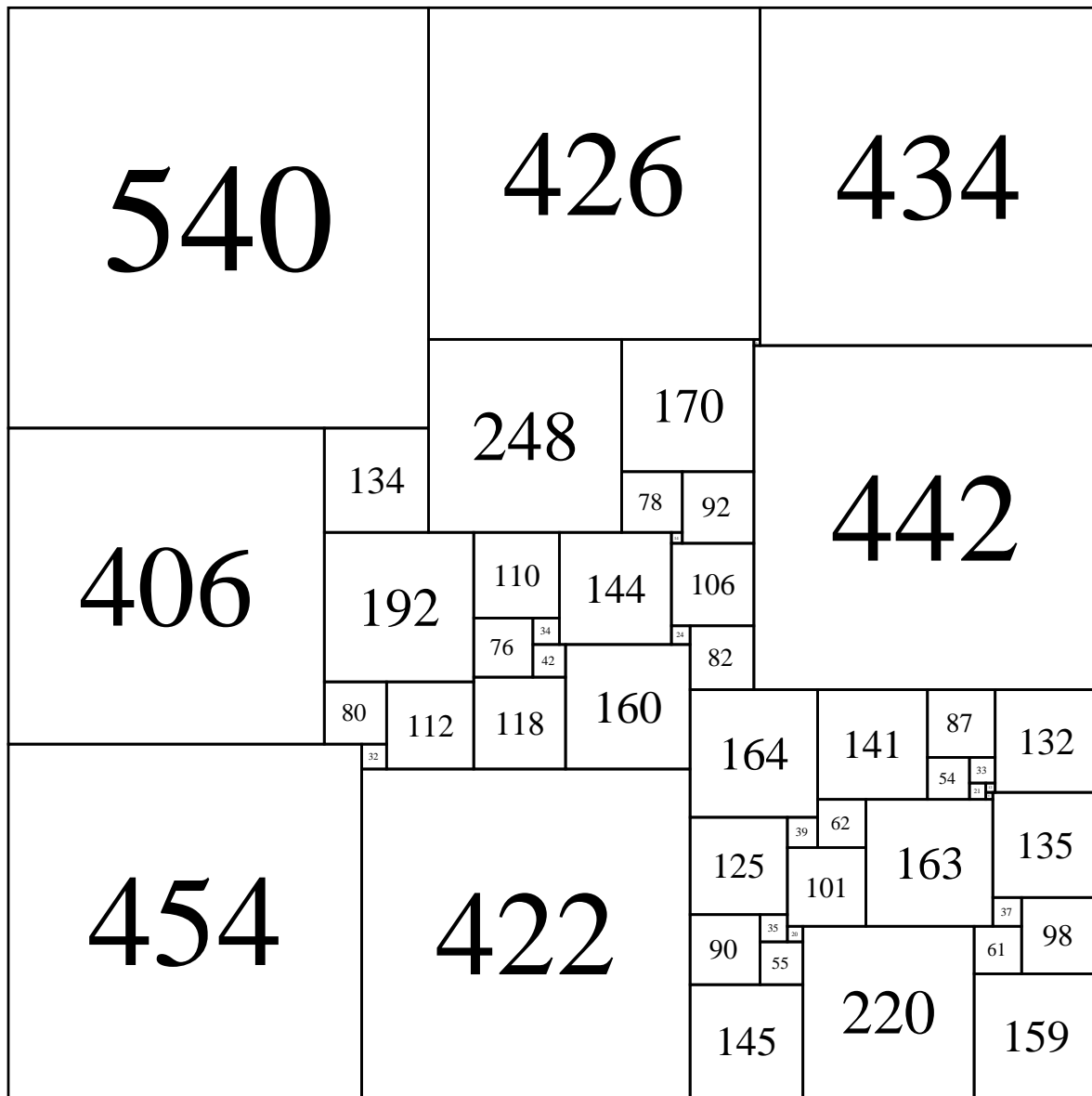
53 : 1400j (8) SEA 2012



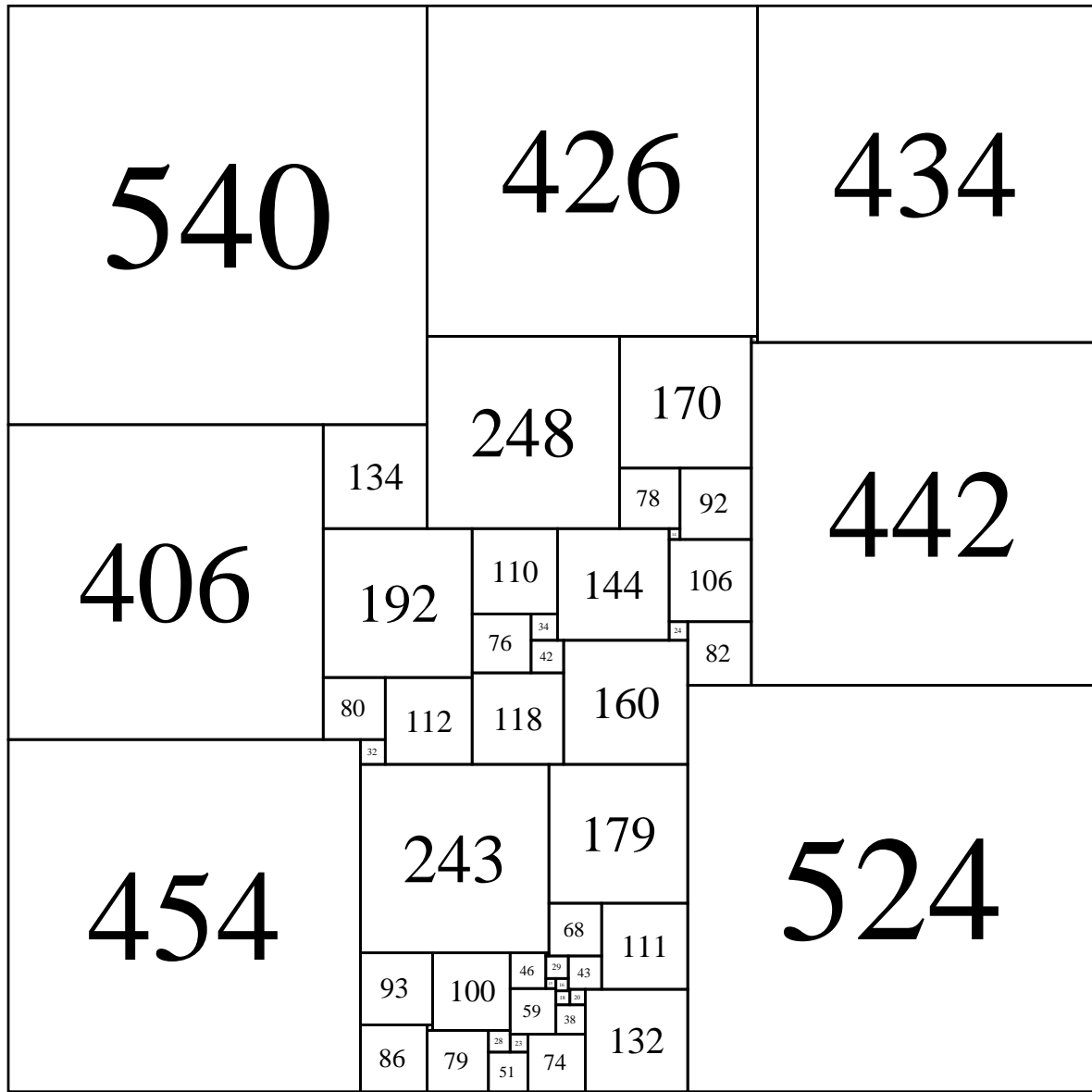
53 : 1400k (8) SEA 2012



53 : 14001 (8) SEA 2012

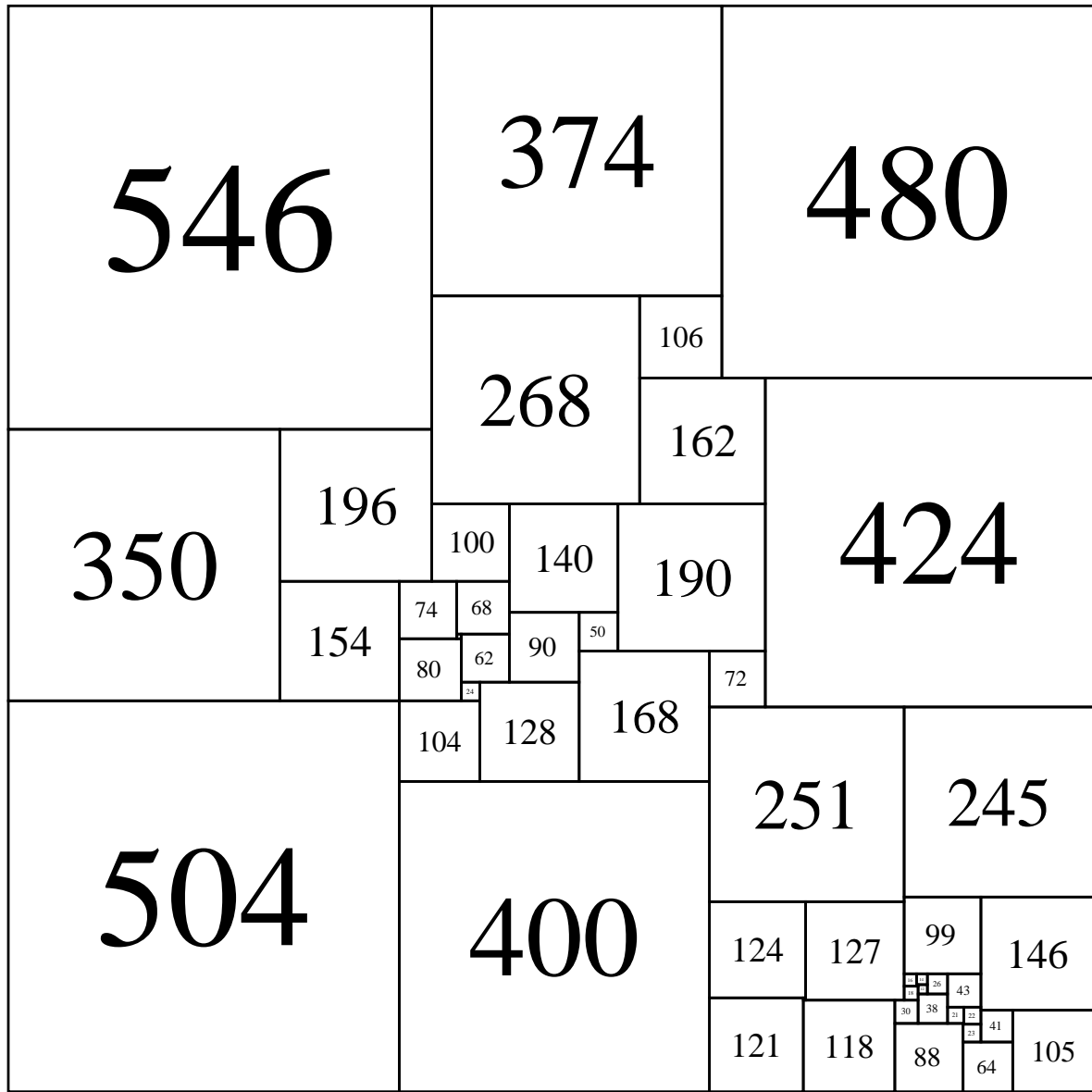


53 : 1400m (8) SEA 2012

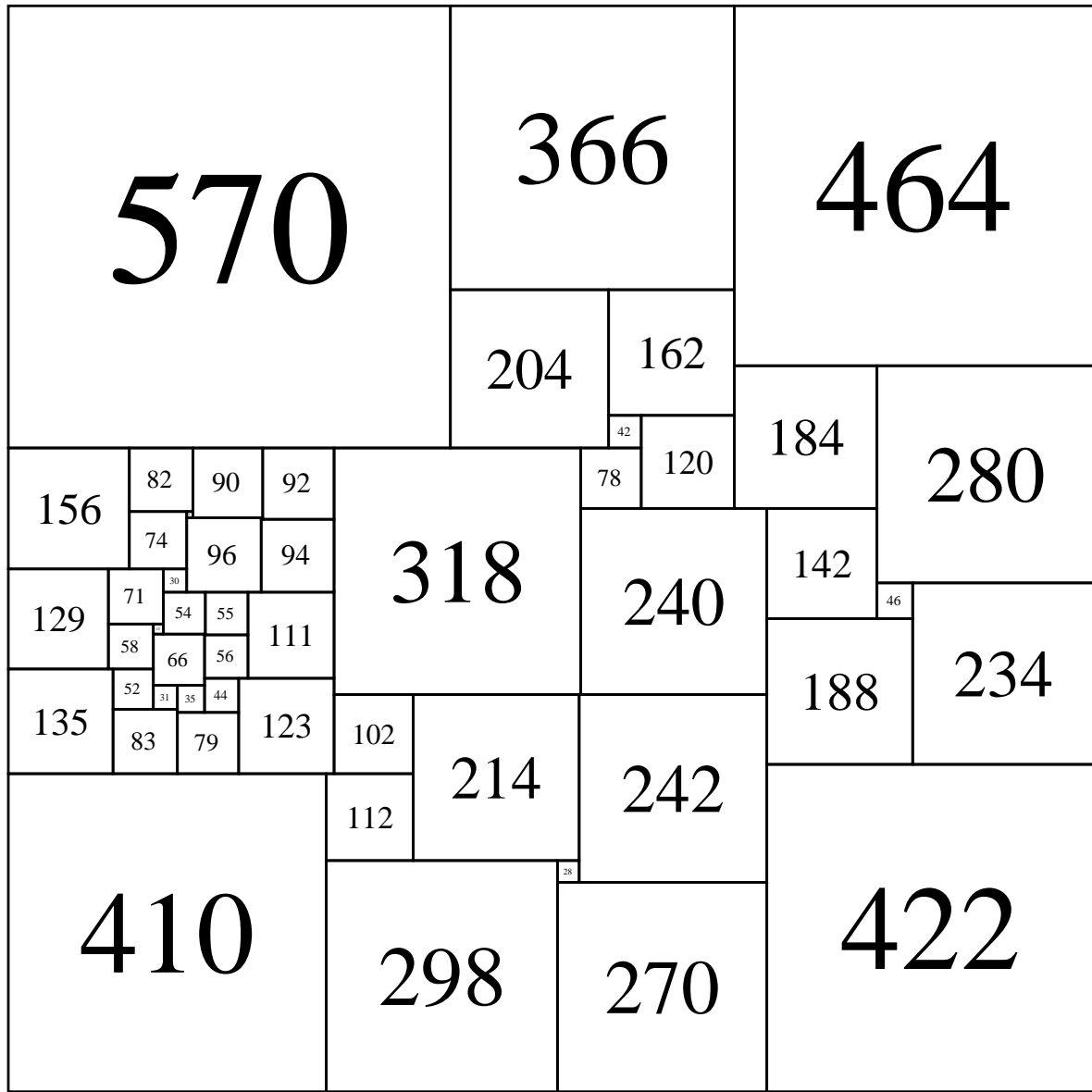


53 : 1400n (8) SEA 2012

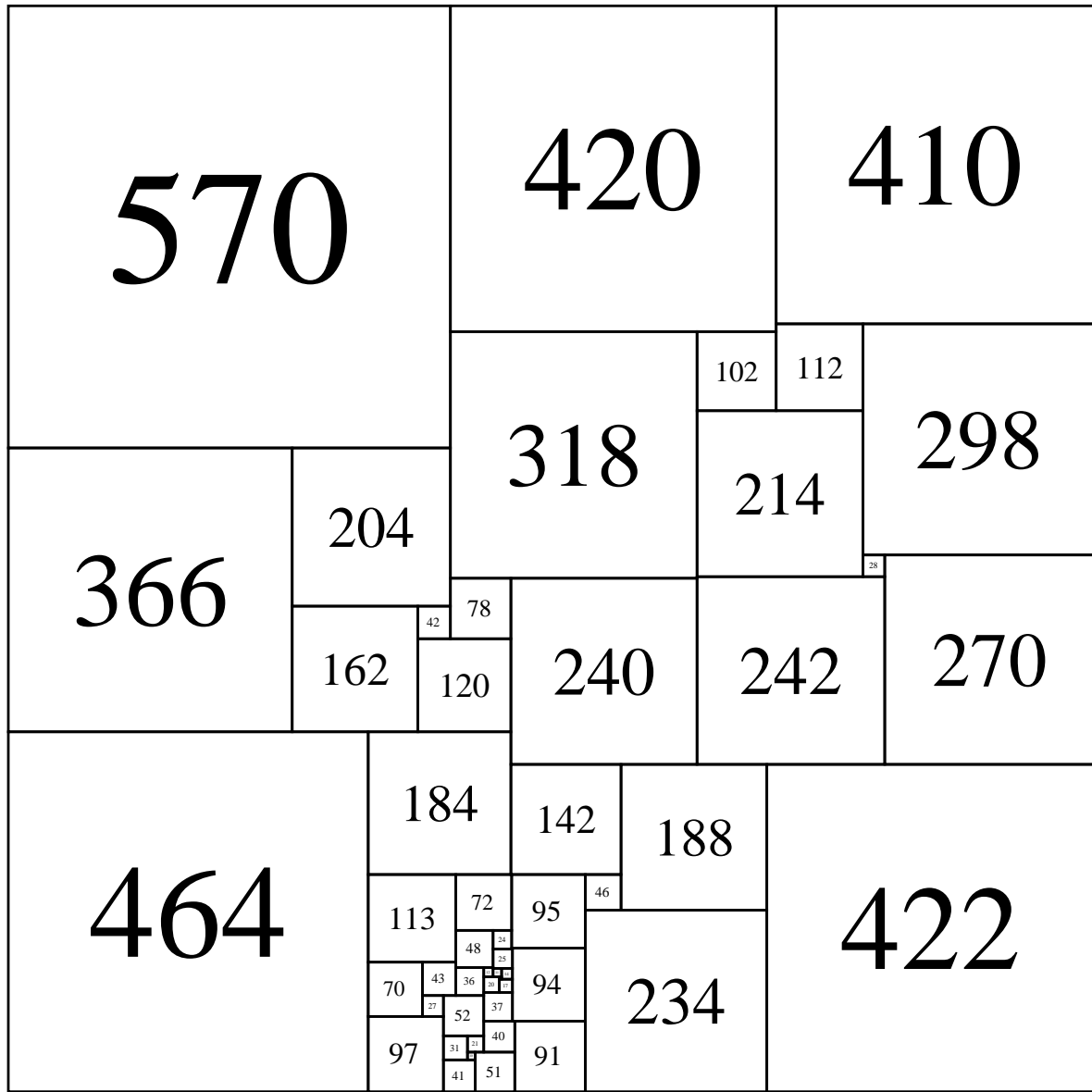




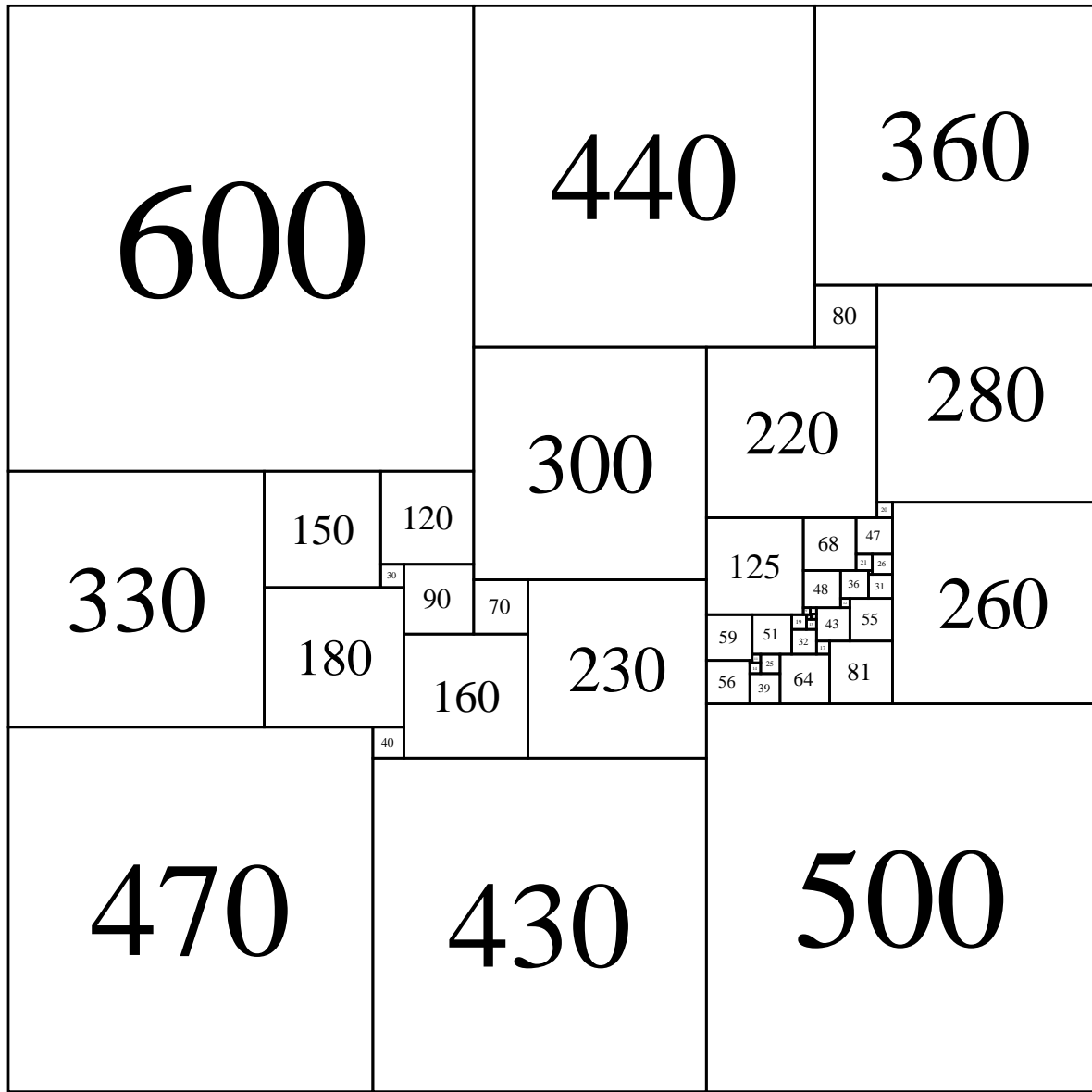
53 : 1400o (8) SEA 2012



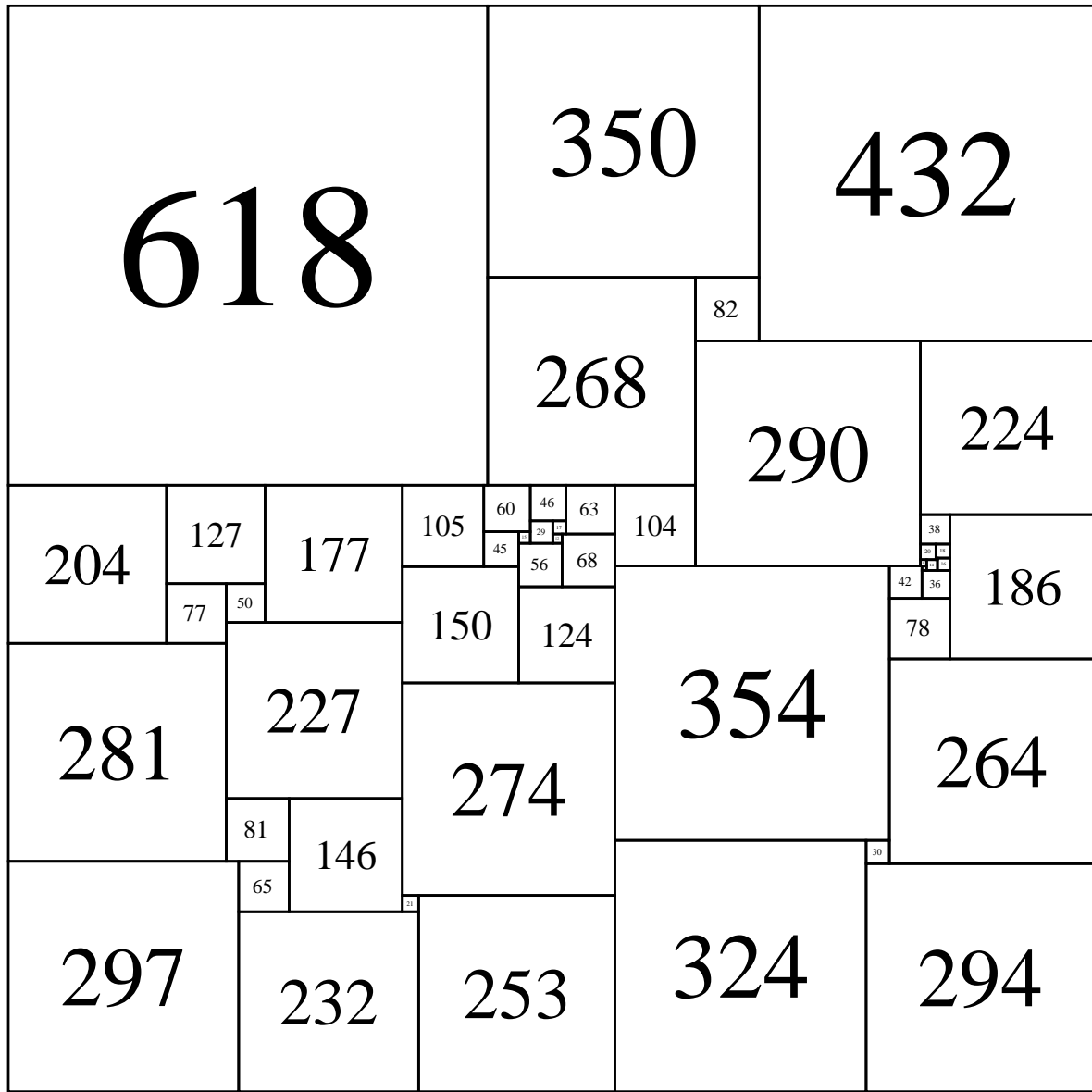
53 : 1400p (8) SEA 2012



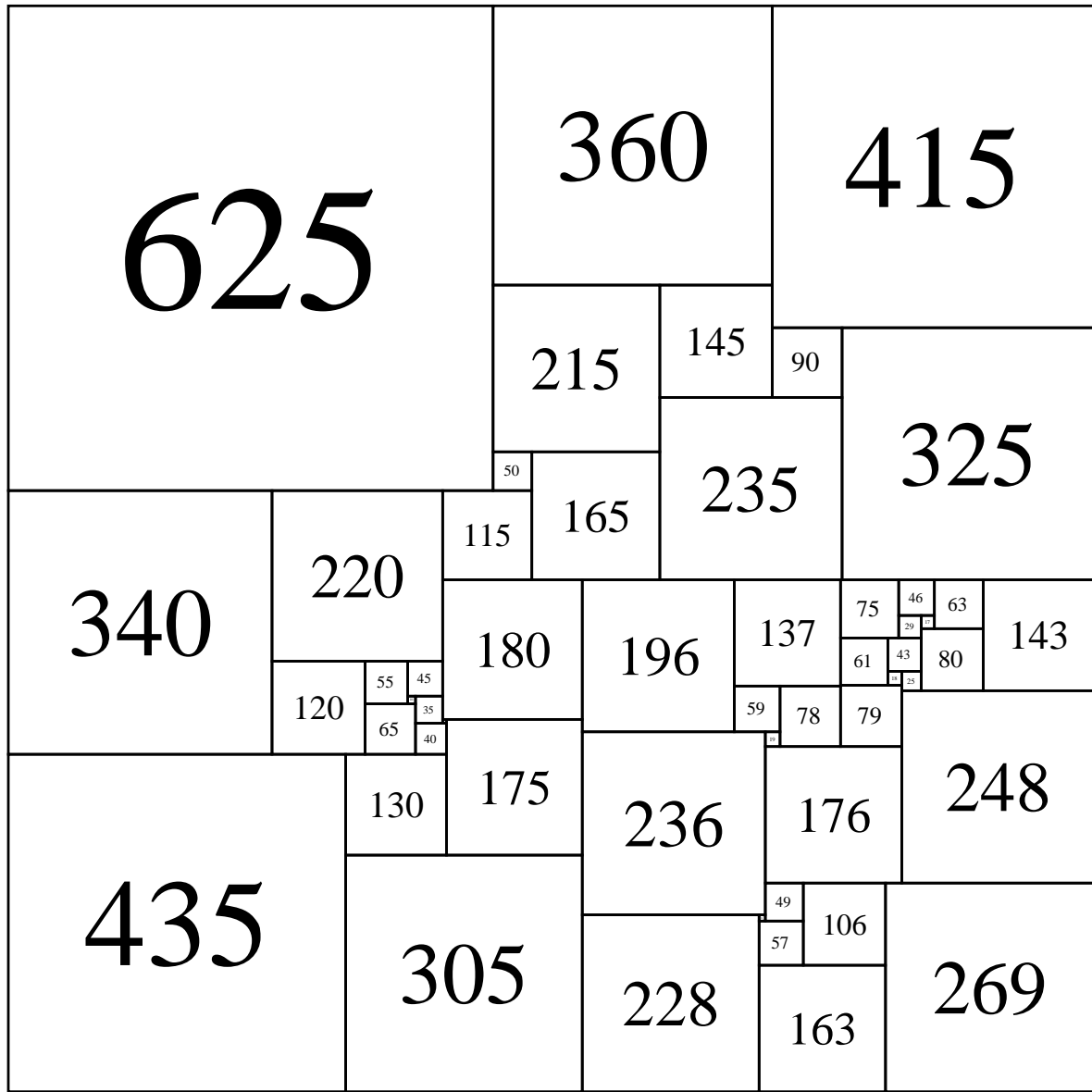
53 : 1400q (8) SEA 2012



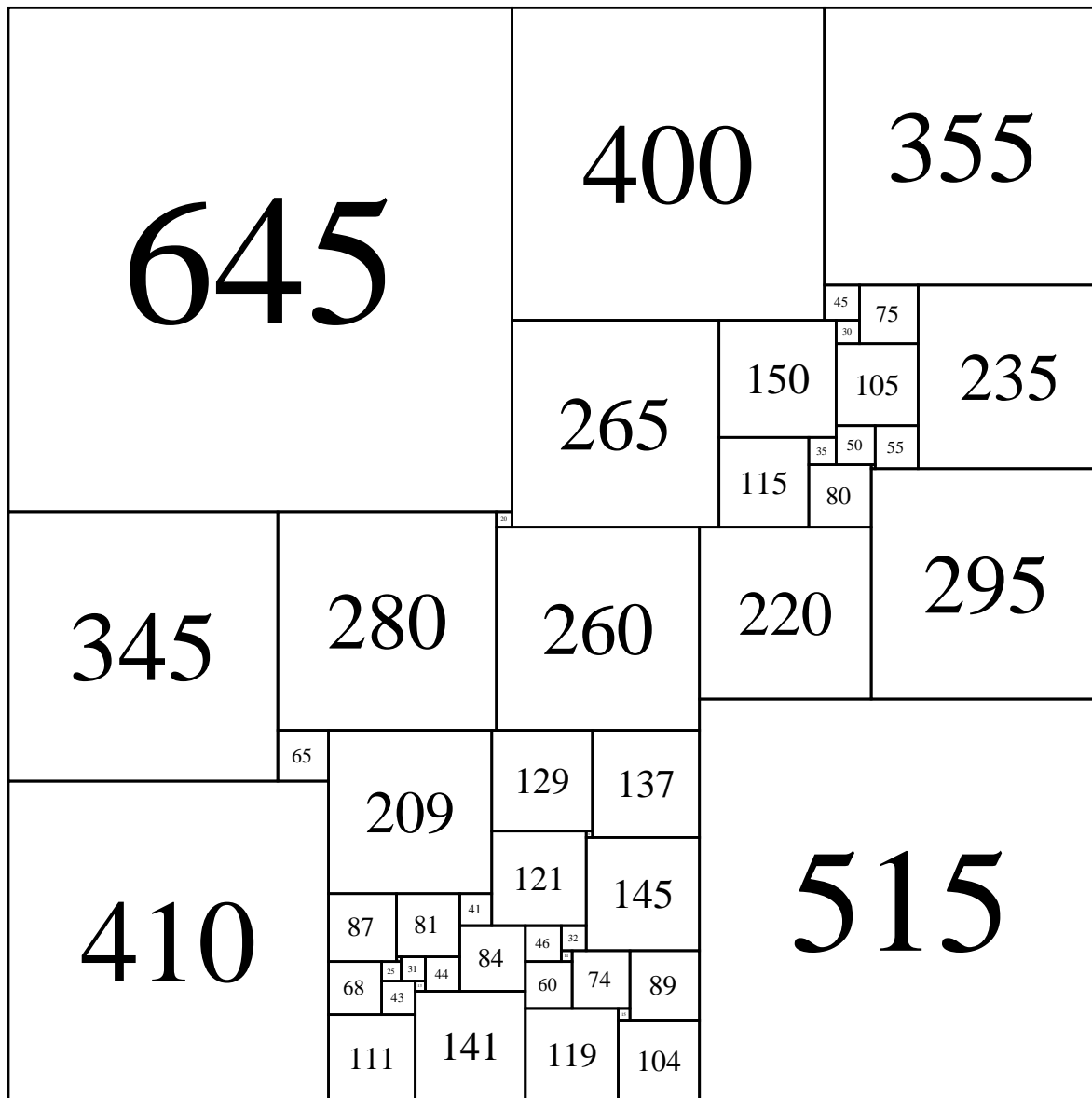
53 : 1400r (8) SEA 2012



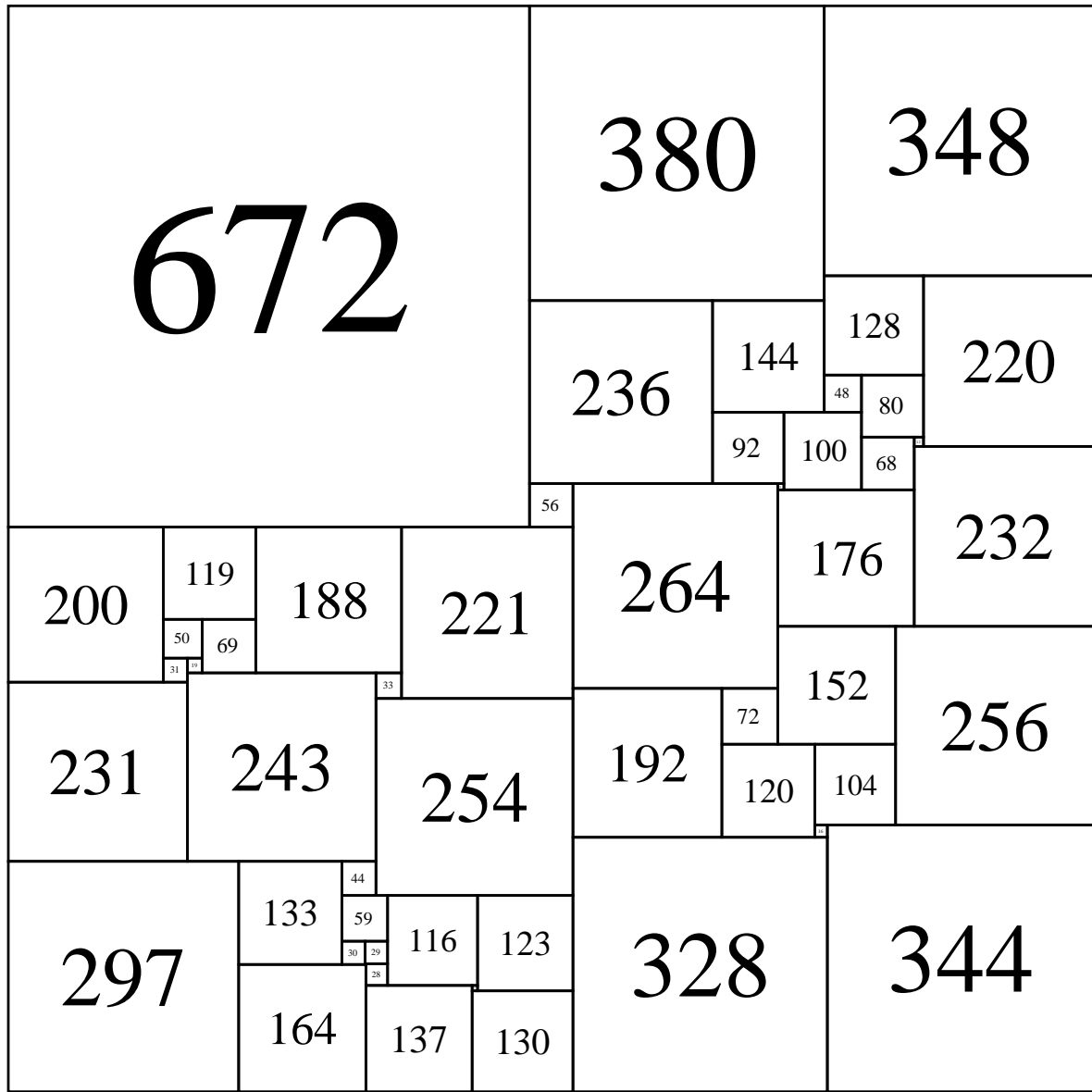
53 : 1400s (8) SEA 2012



53 : 1400t (8) SEA 2012

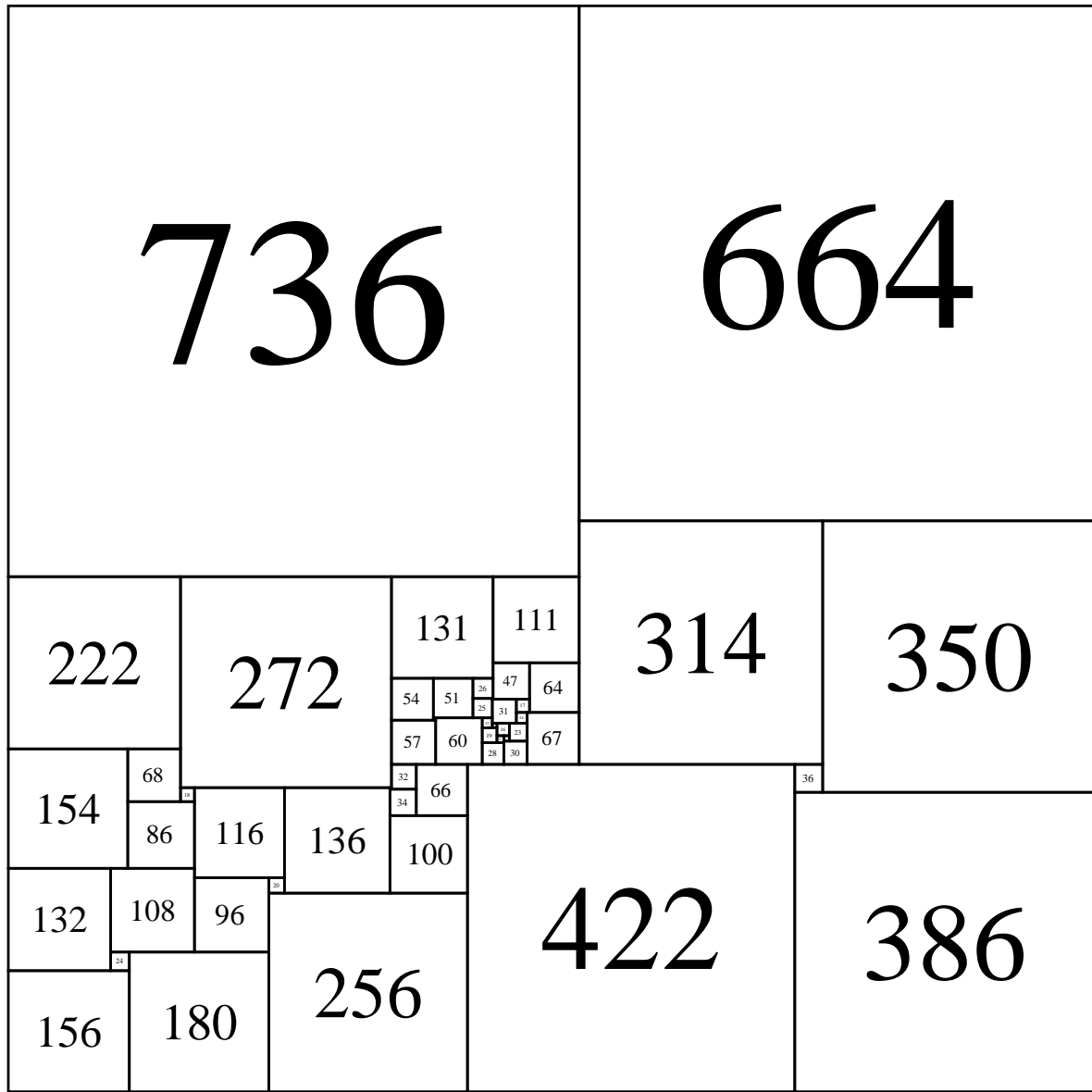


53 : 1400u (8) SEA 2012

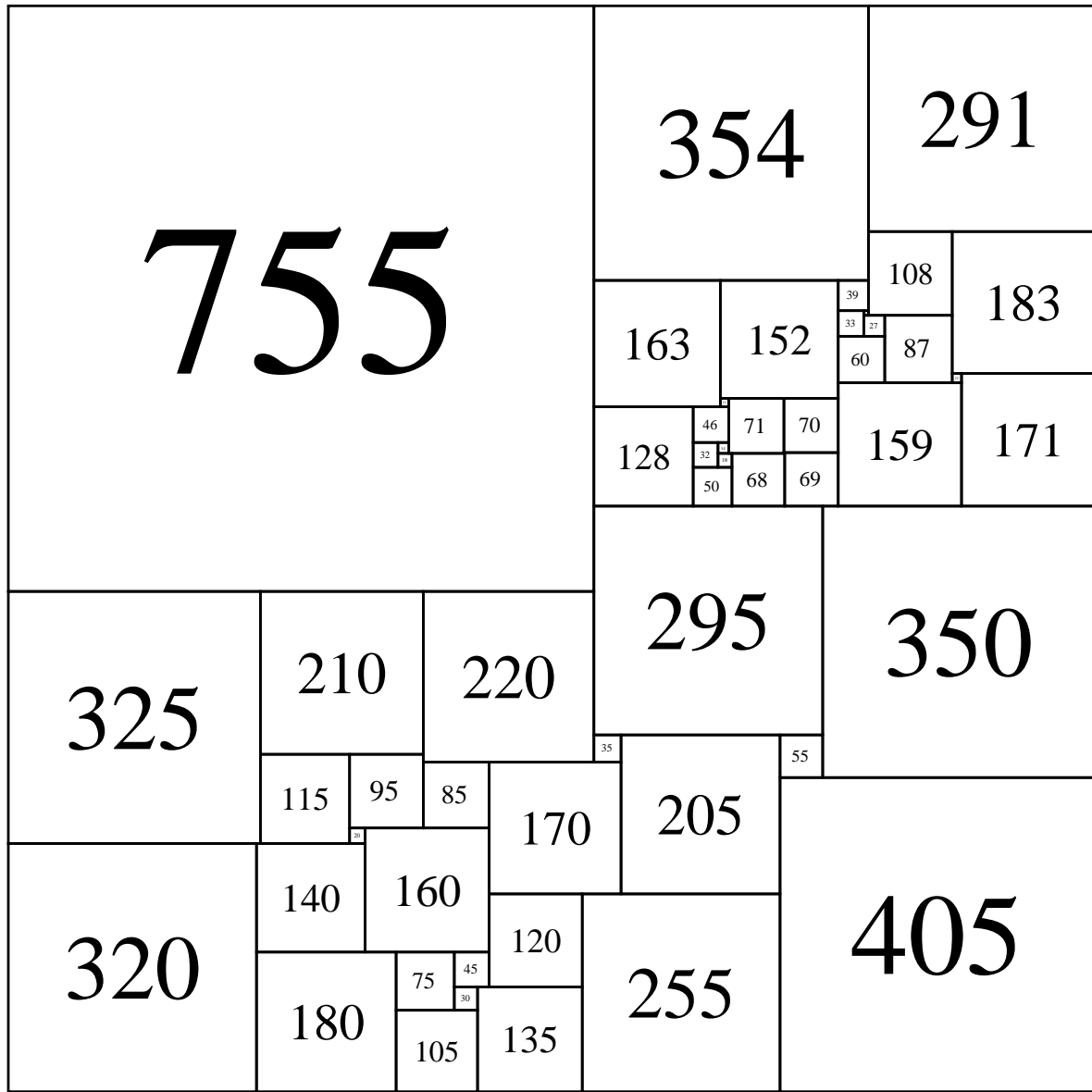


53 : 1400v (8) SEA 2012

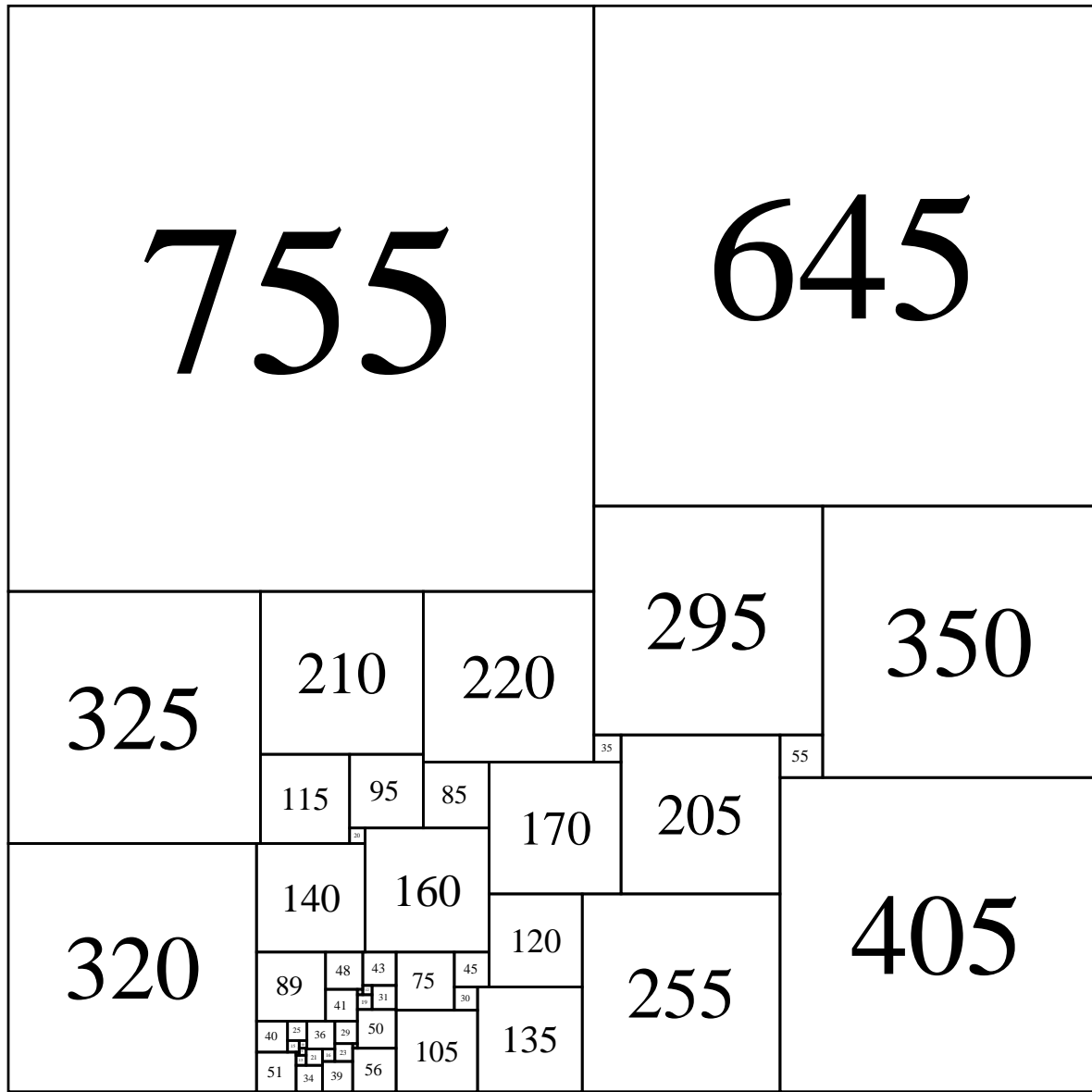




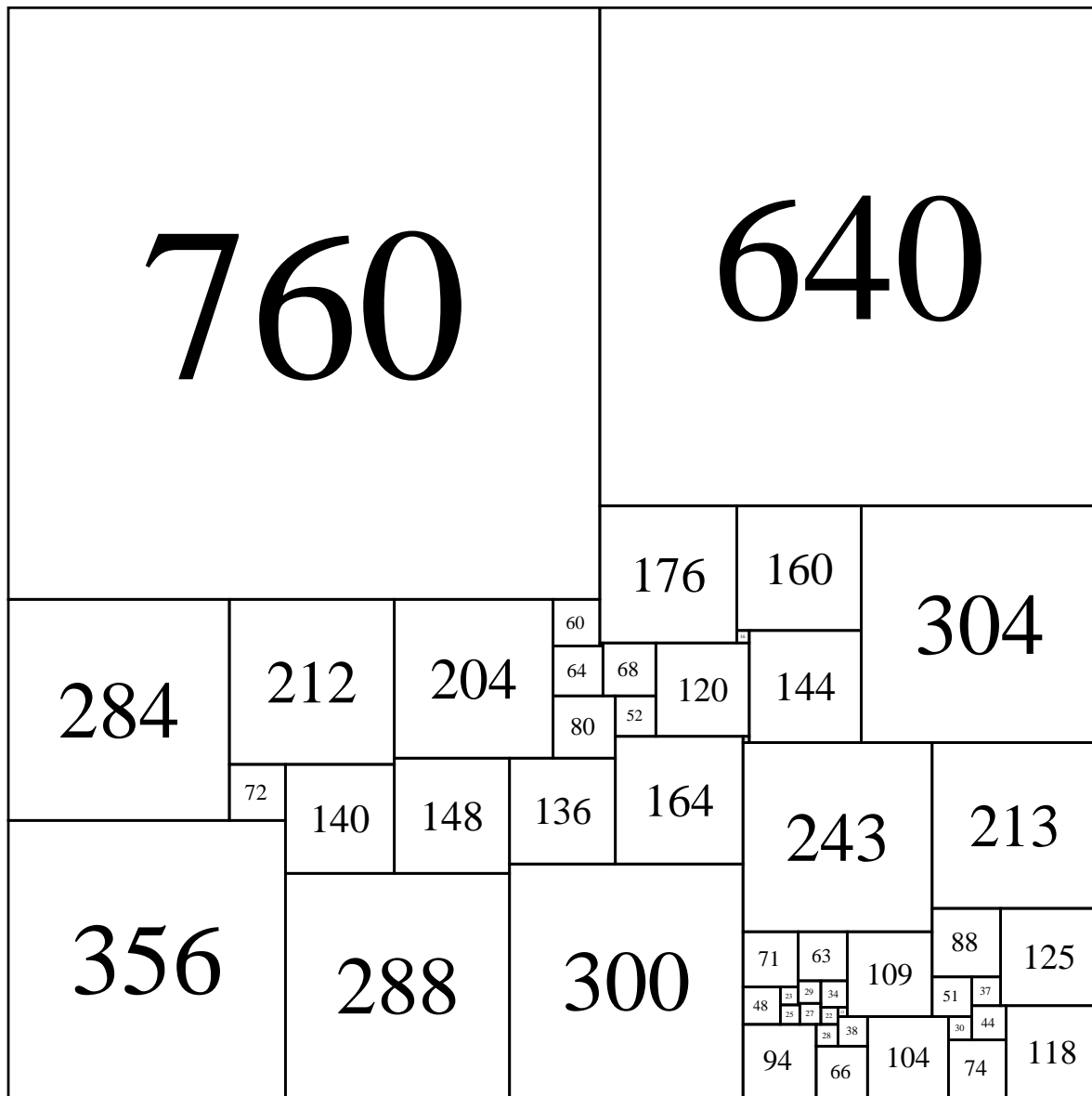
53 : 1400w (8) SEA 2012



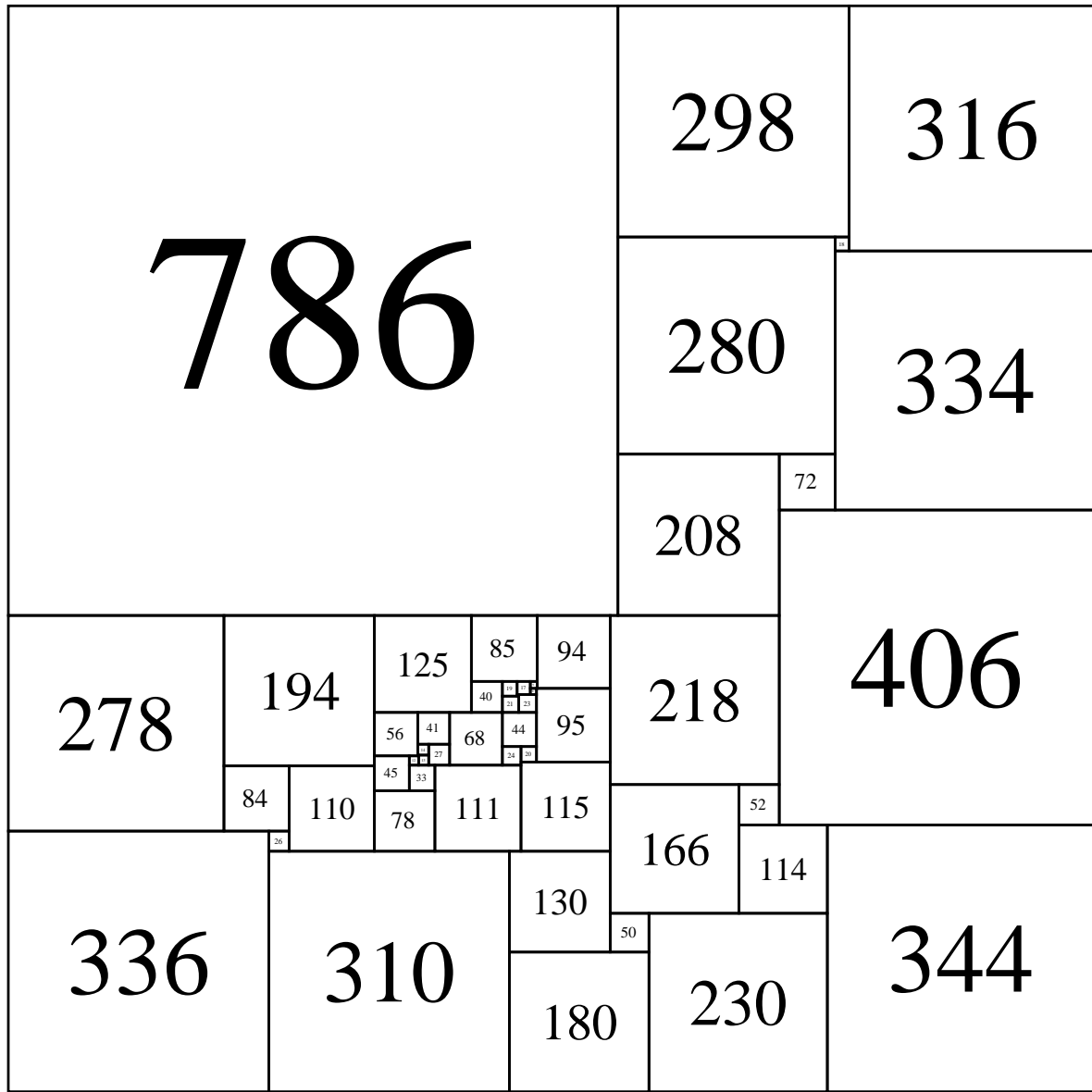
53 : 1400x (8) SEA 2012



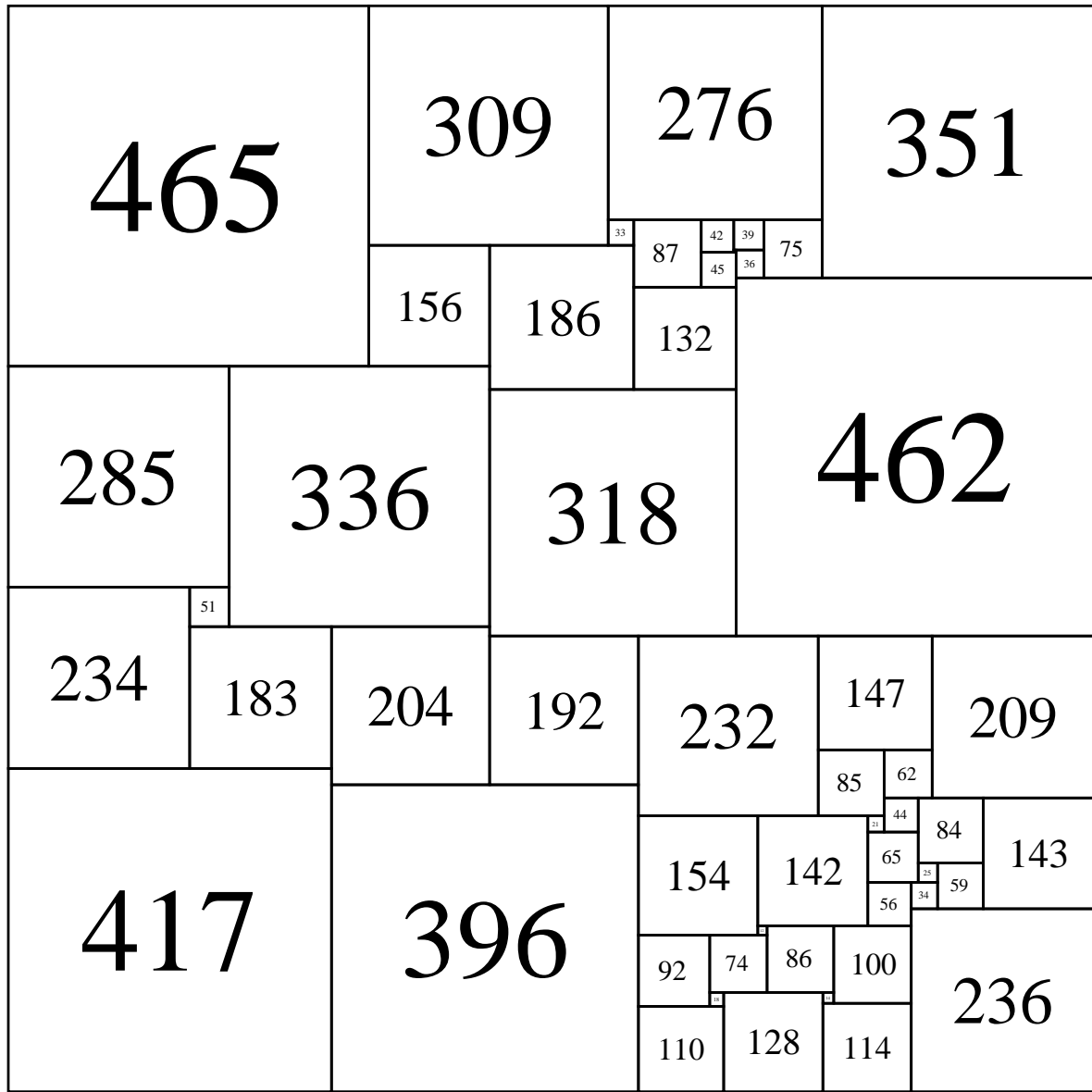
53 : 1400y (8) SEA 2012



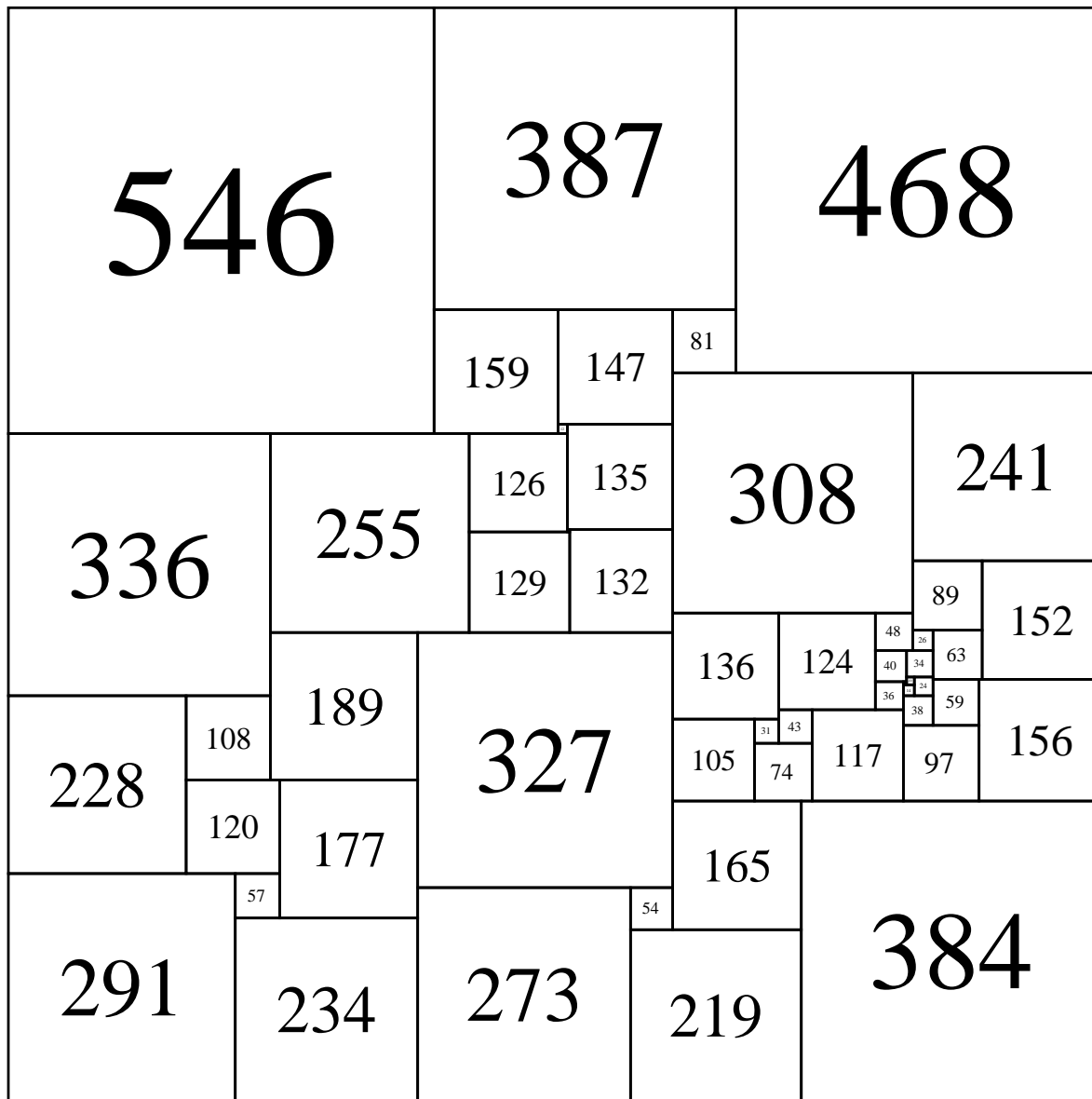
53 : 1400z (8) SEA 2012



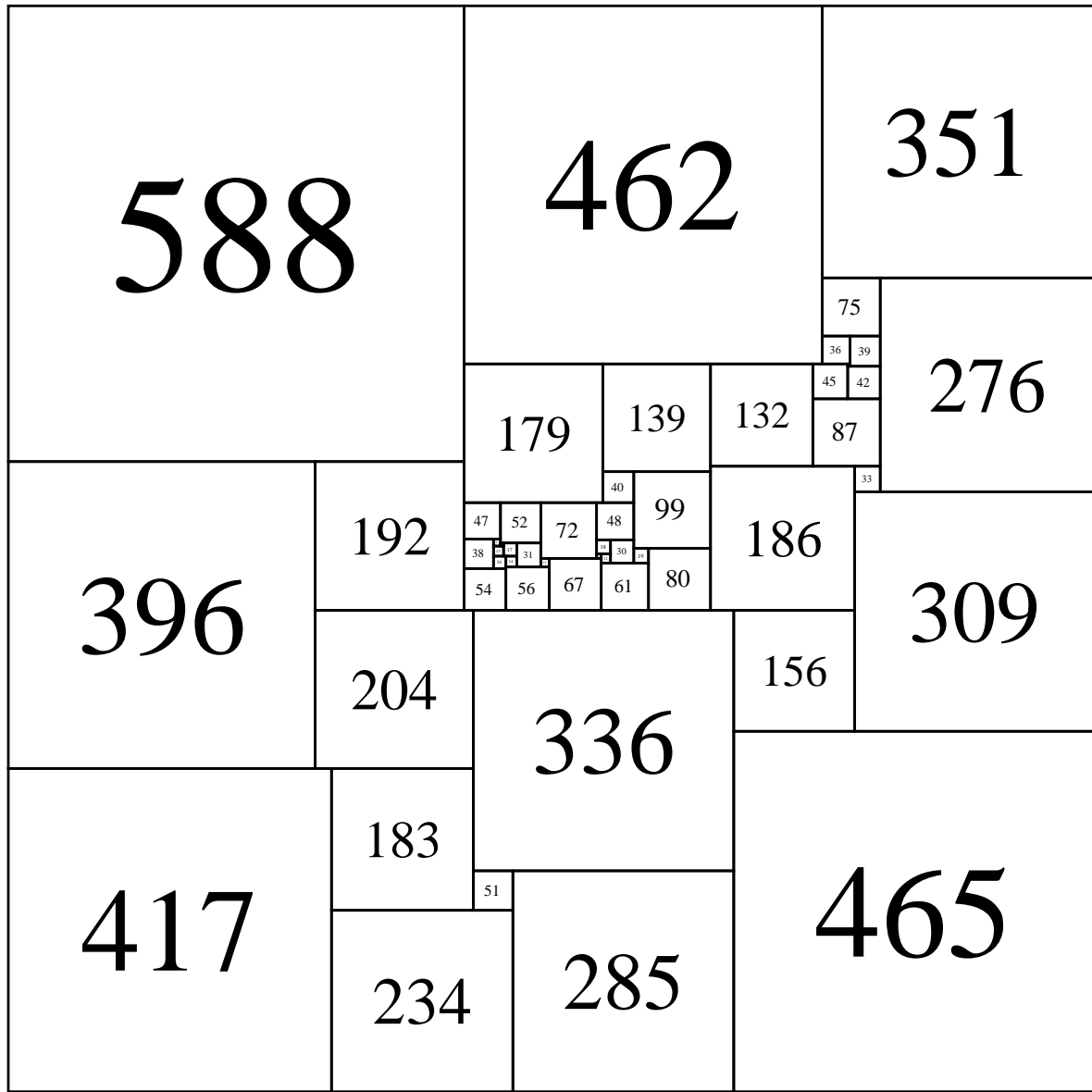
53 : 1400aa (8) SEA 2012



53 : 1401a (8) SEA 2012

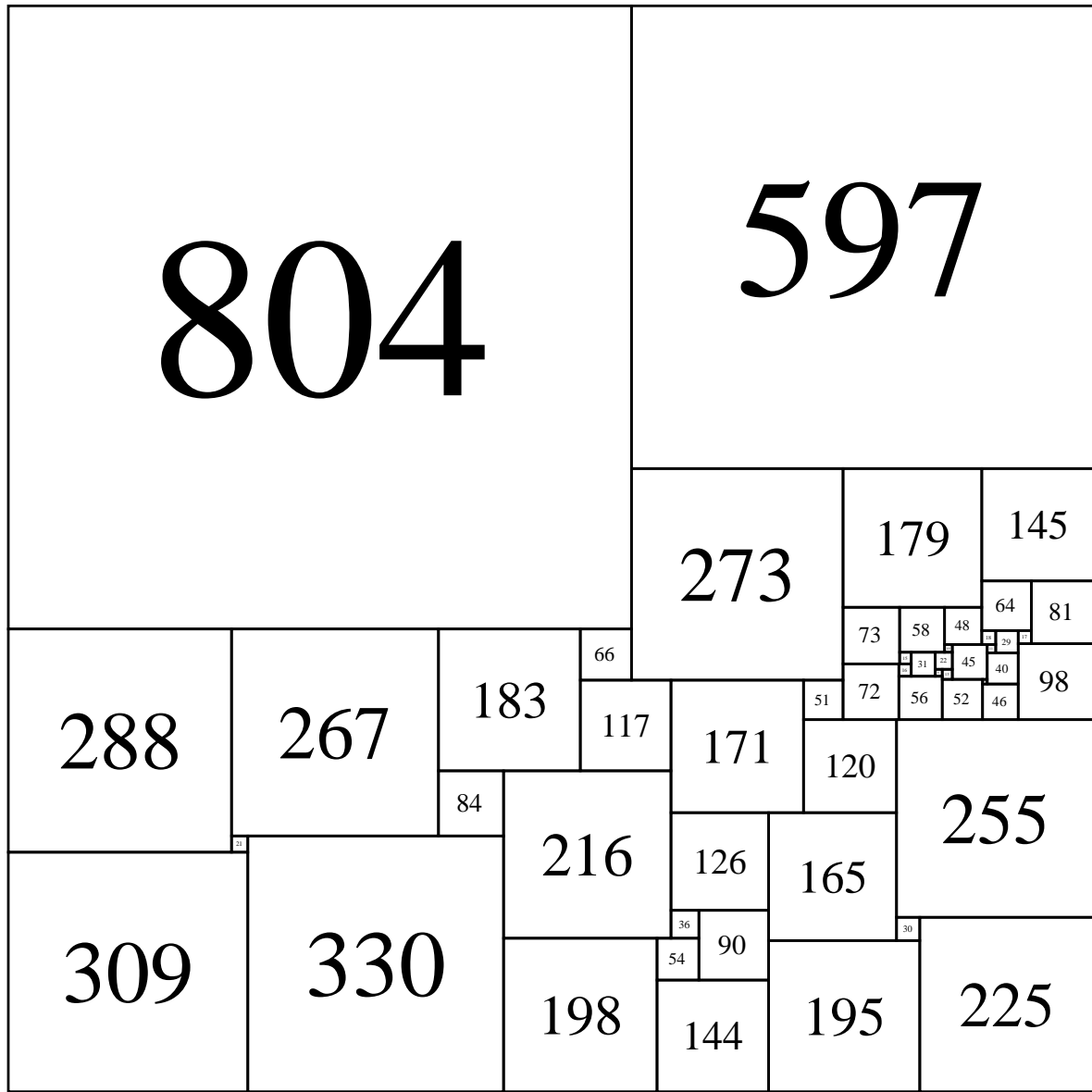


53 : 1401b (8) SEA 2012

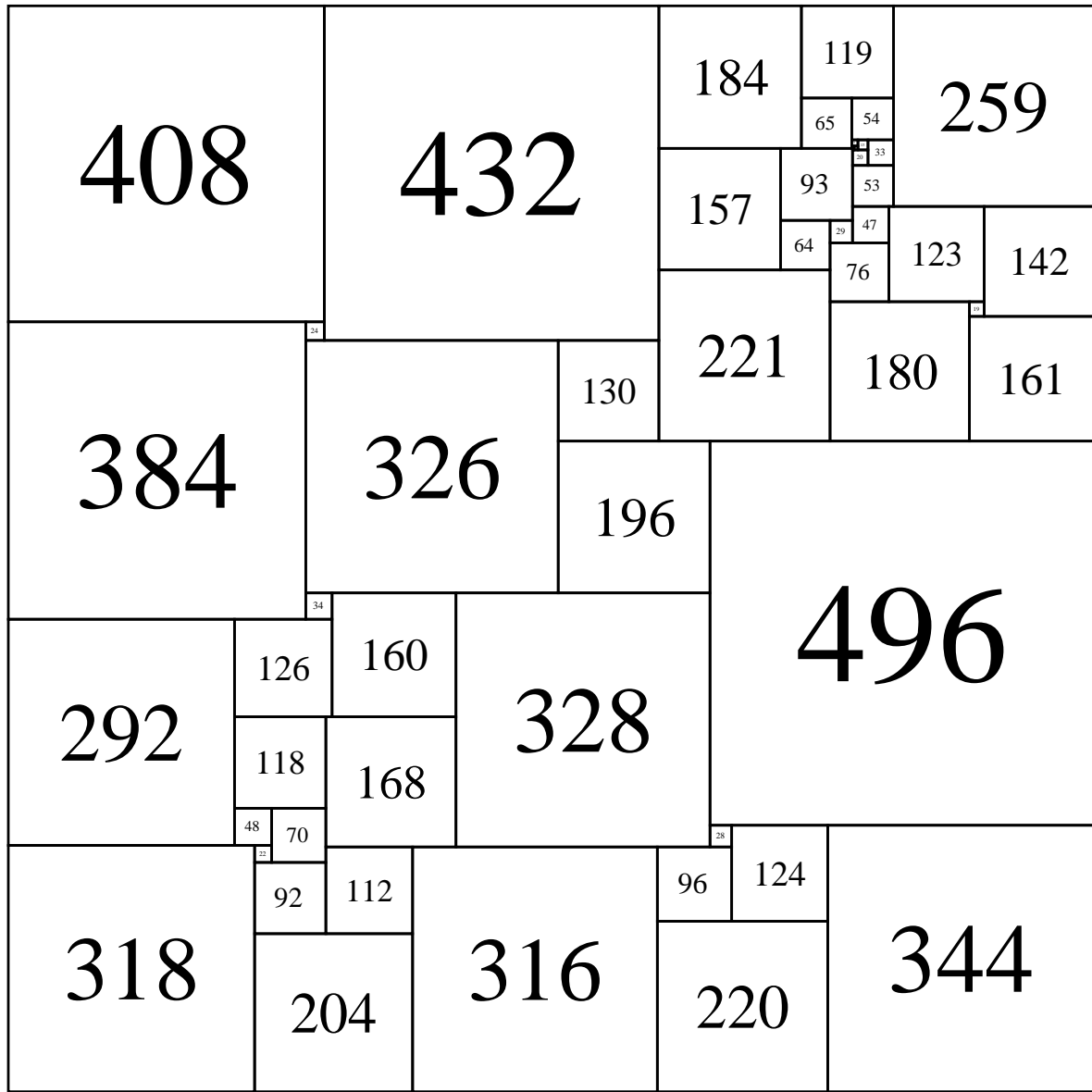


53 : 1401c (8) SEA 2012

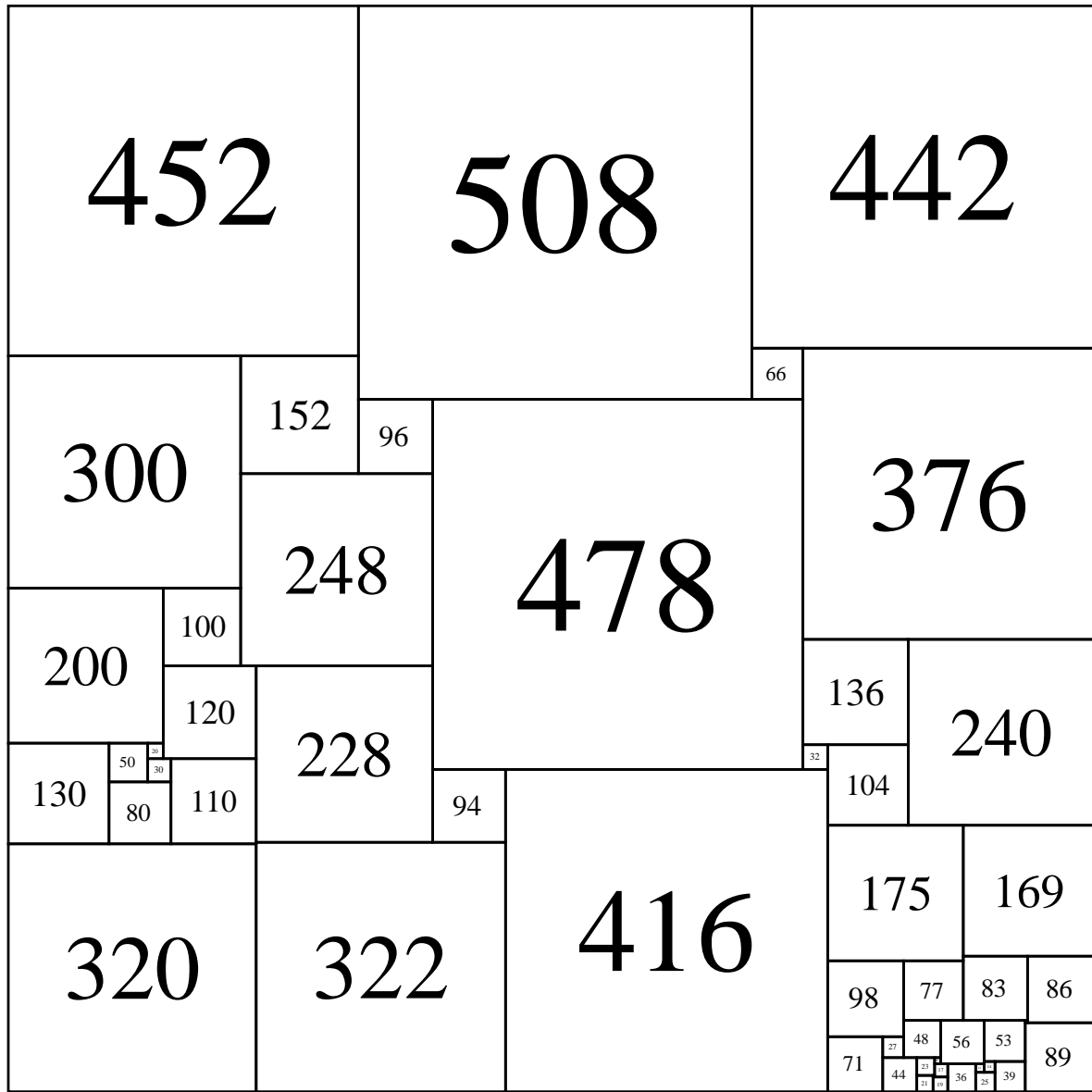




53 : 1401d (8) SEA 2012

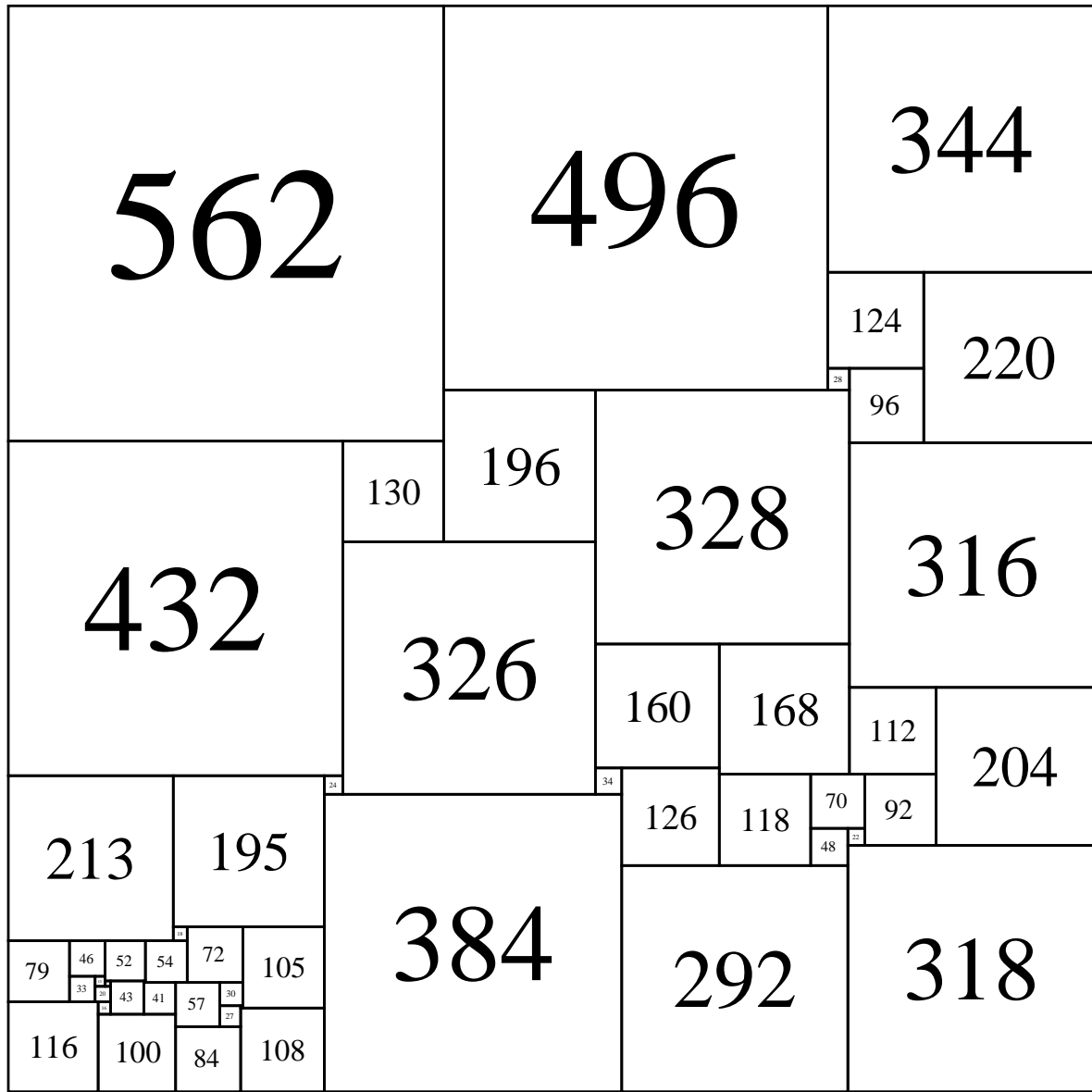


53 : 1402a (8) SEA 2012

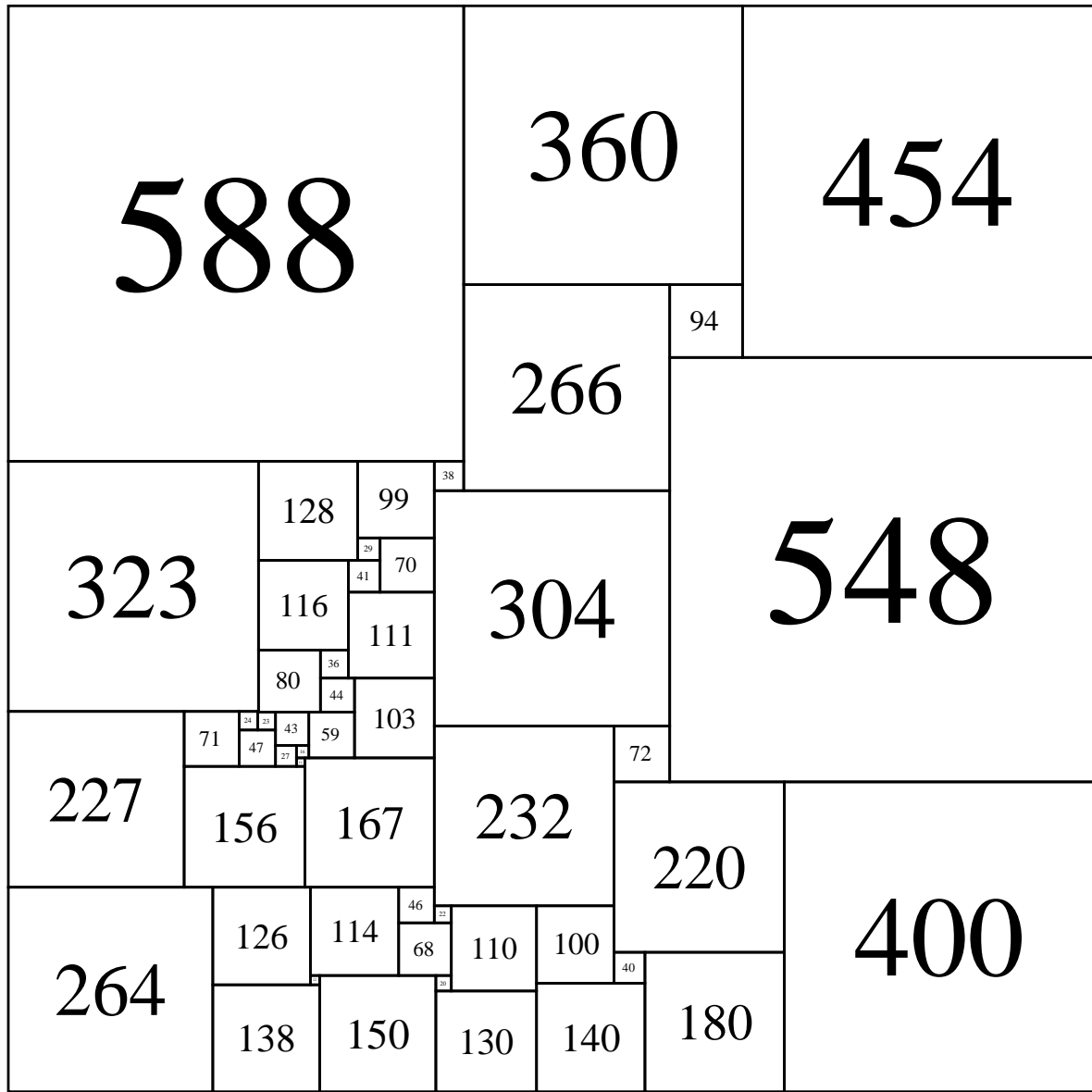


53 : 1402b (8) SEA 2012



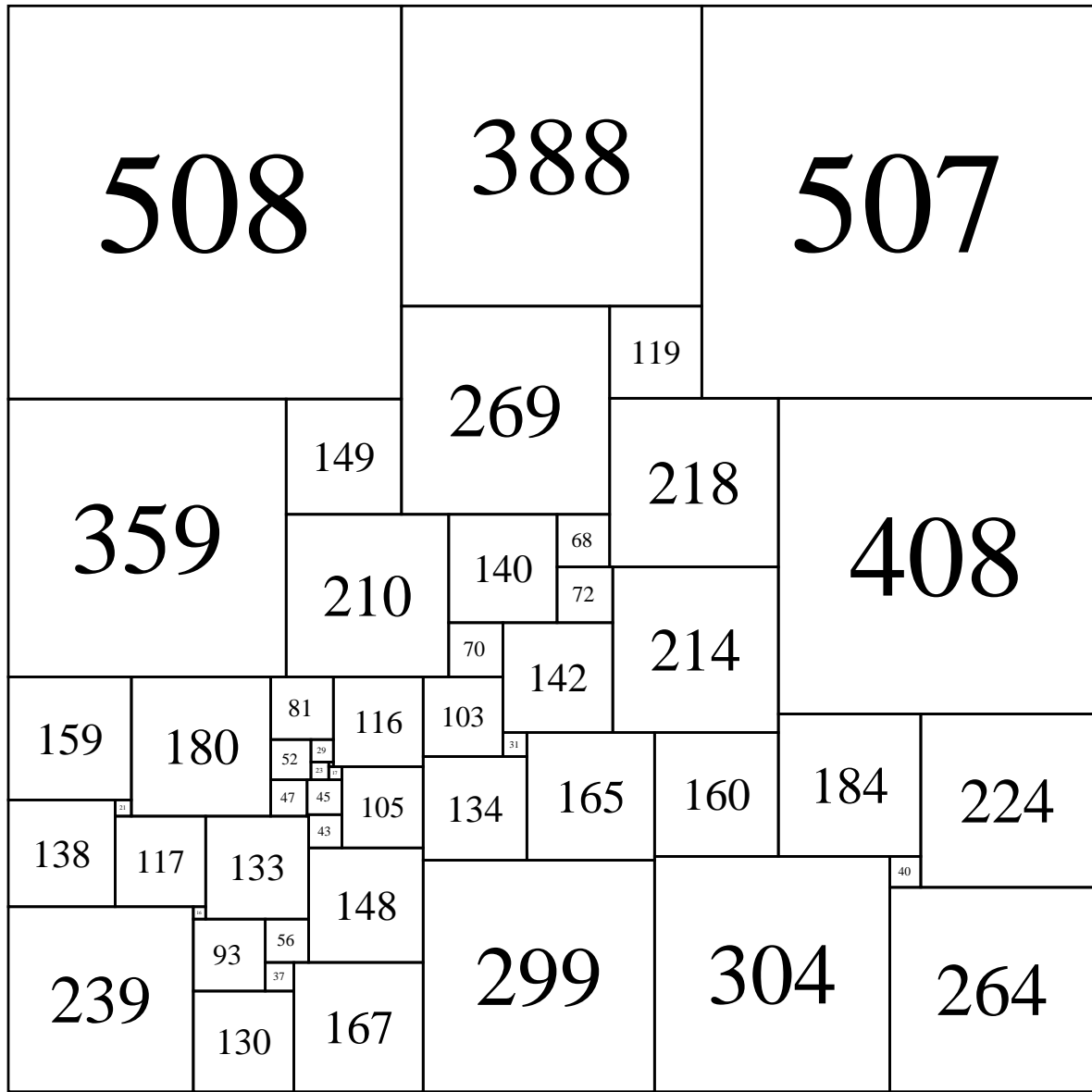


53 : 1402d (8) SEA 2012



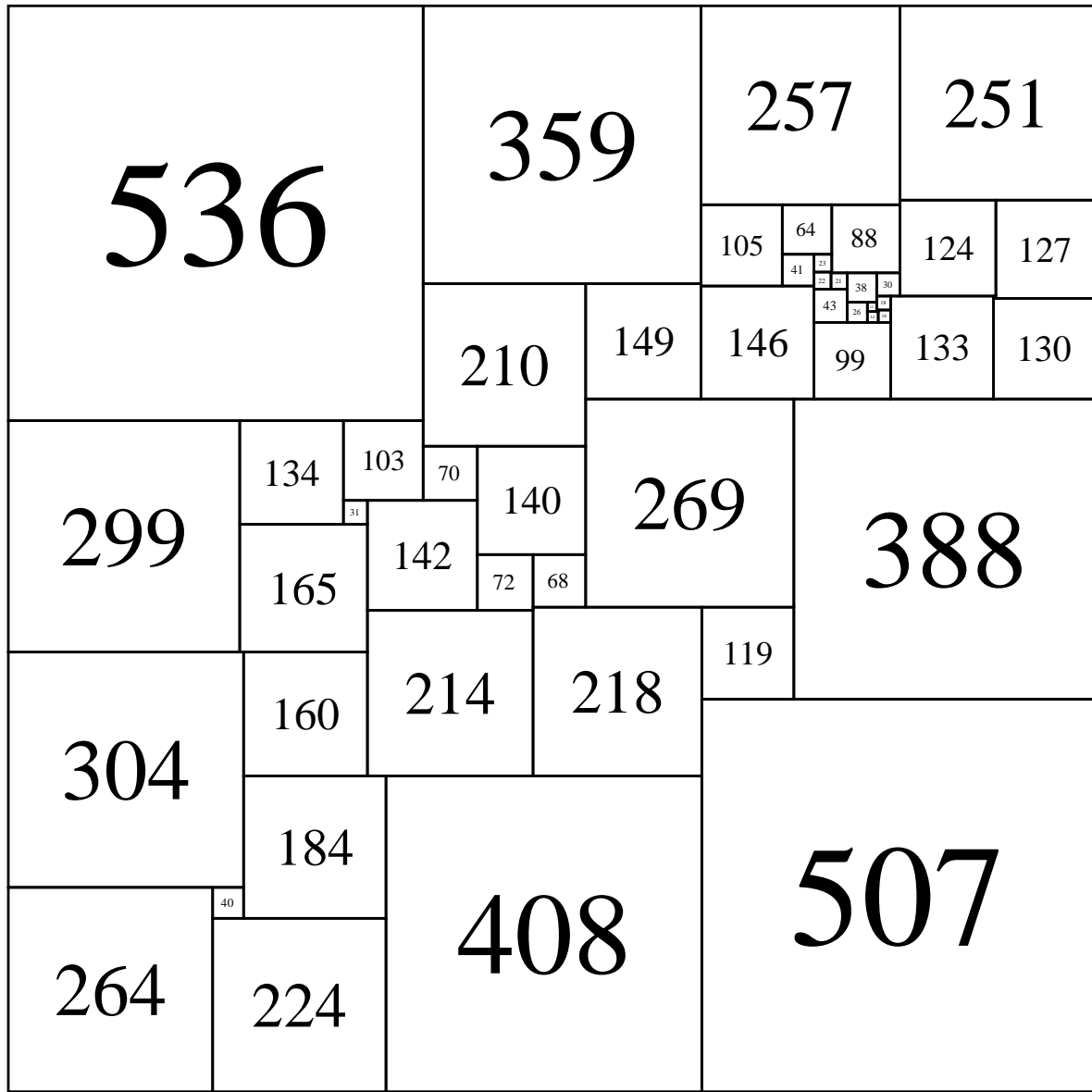
53 : 1402e (8) SEA 2012



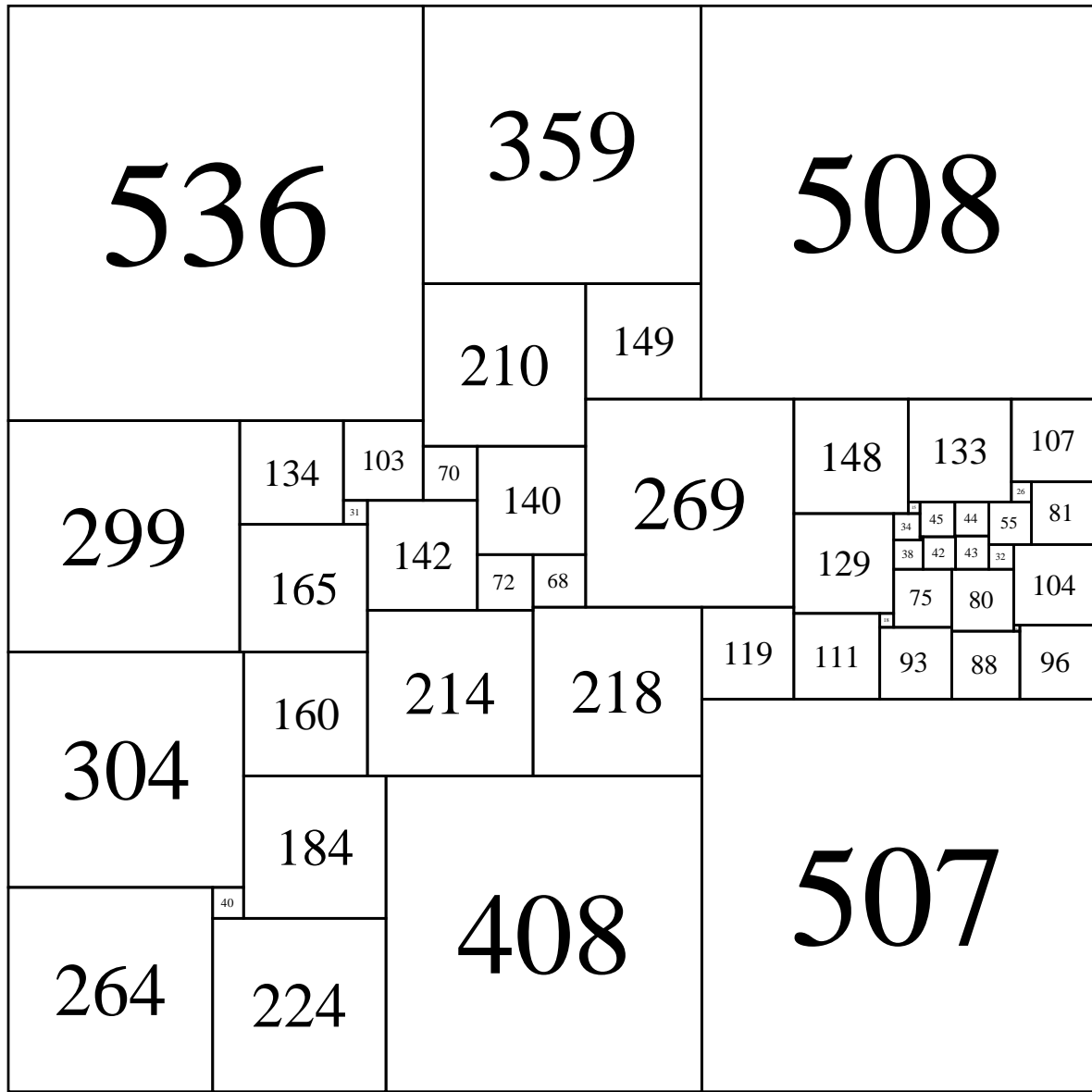


53 : 1403b (8) SEA 2012

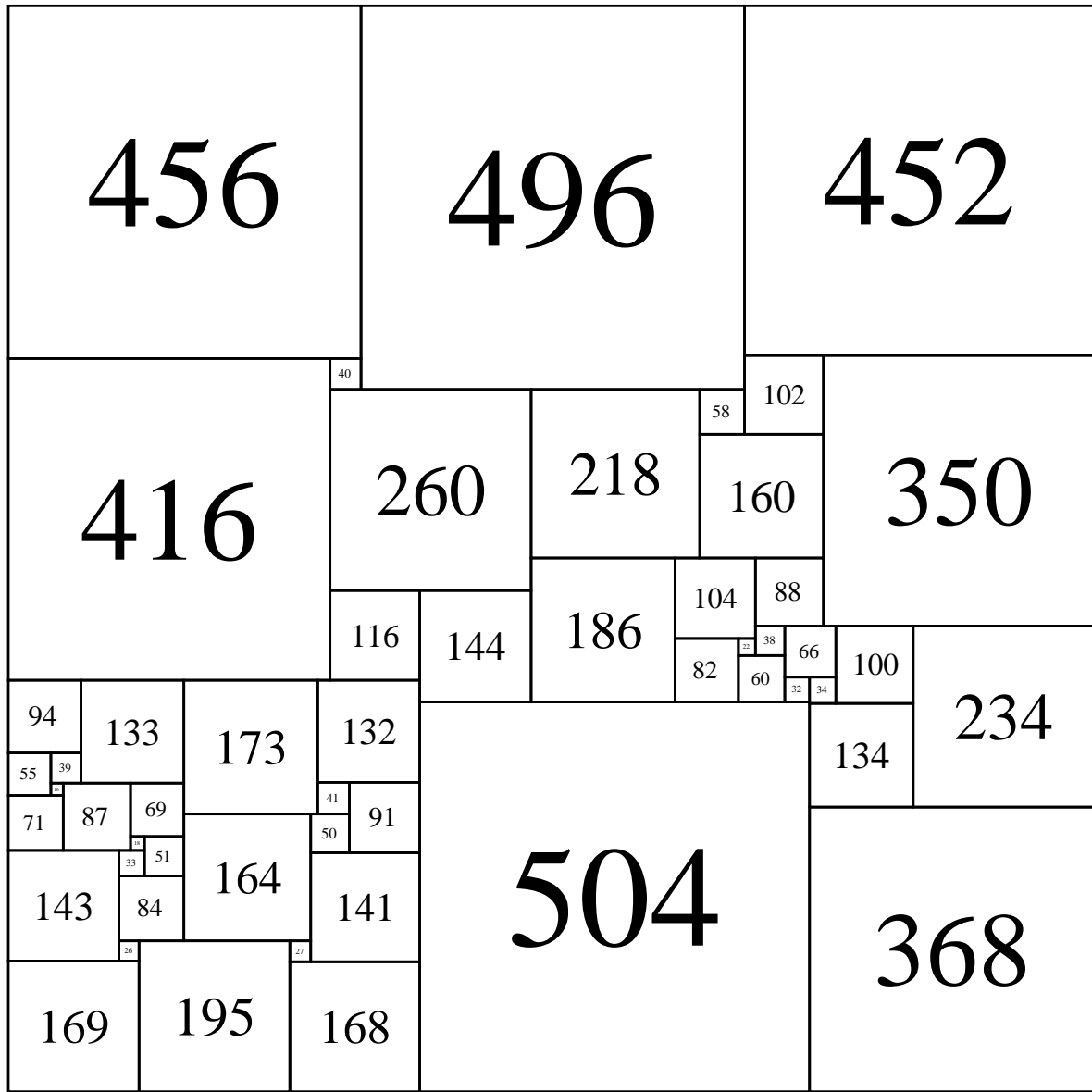




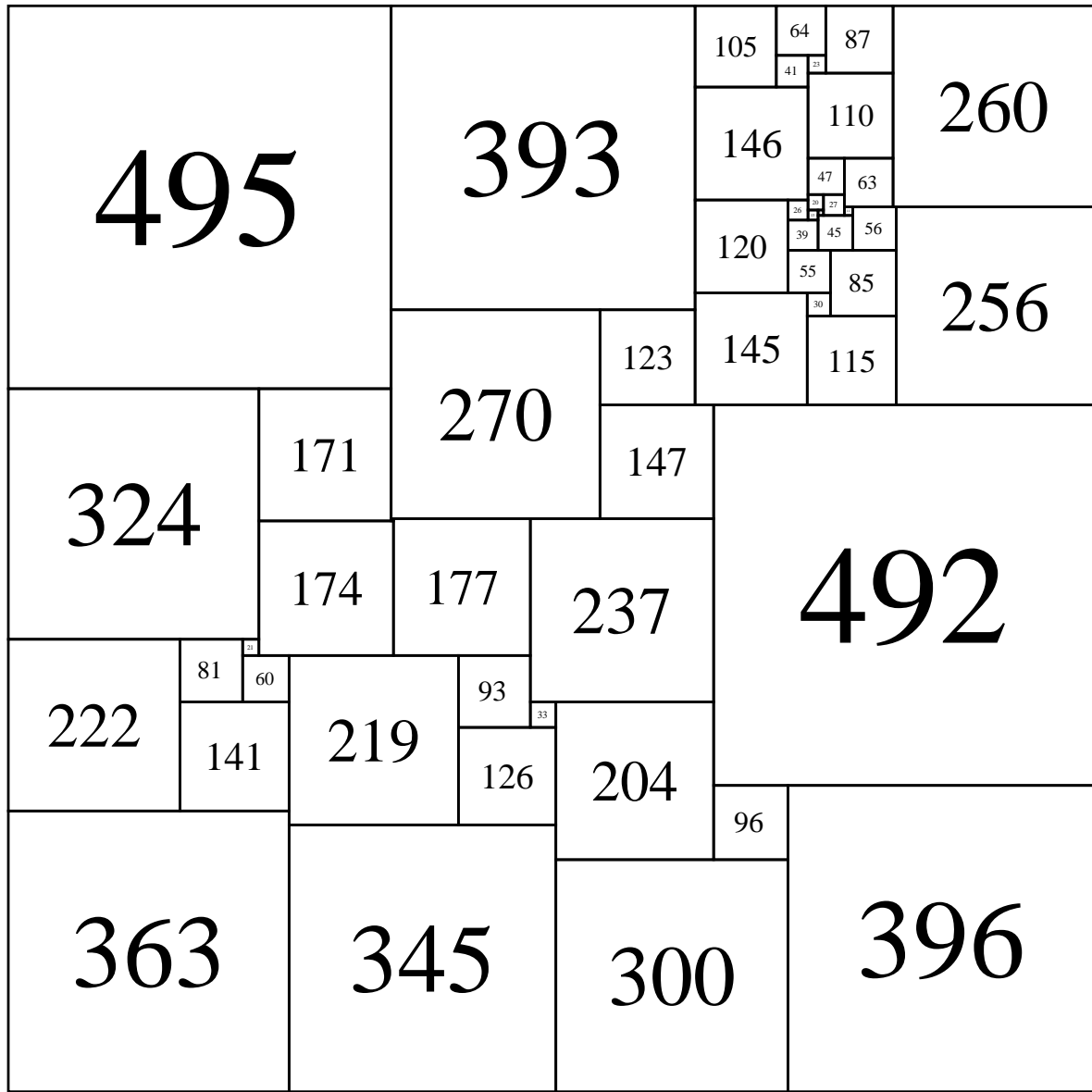
53 : 1403c (8) SEA 2012



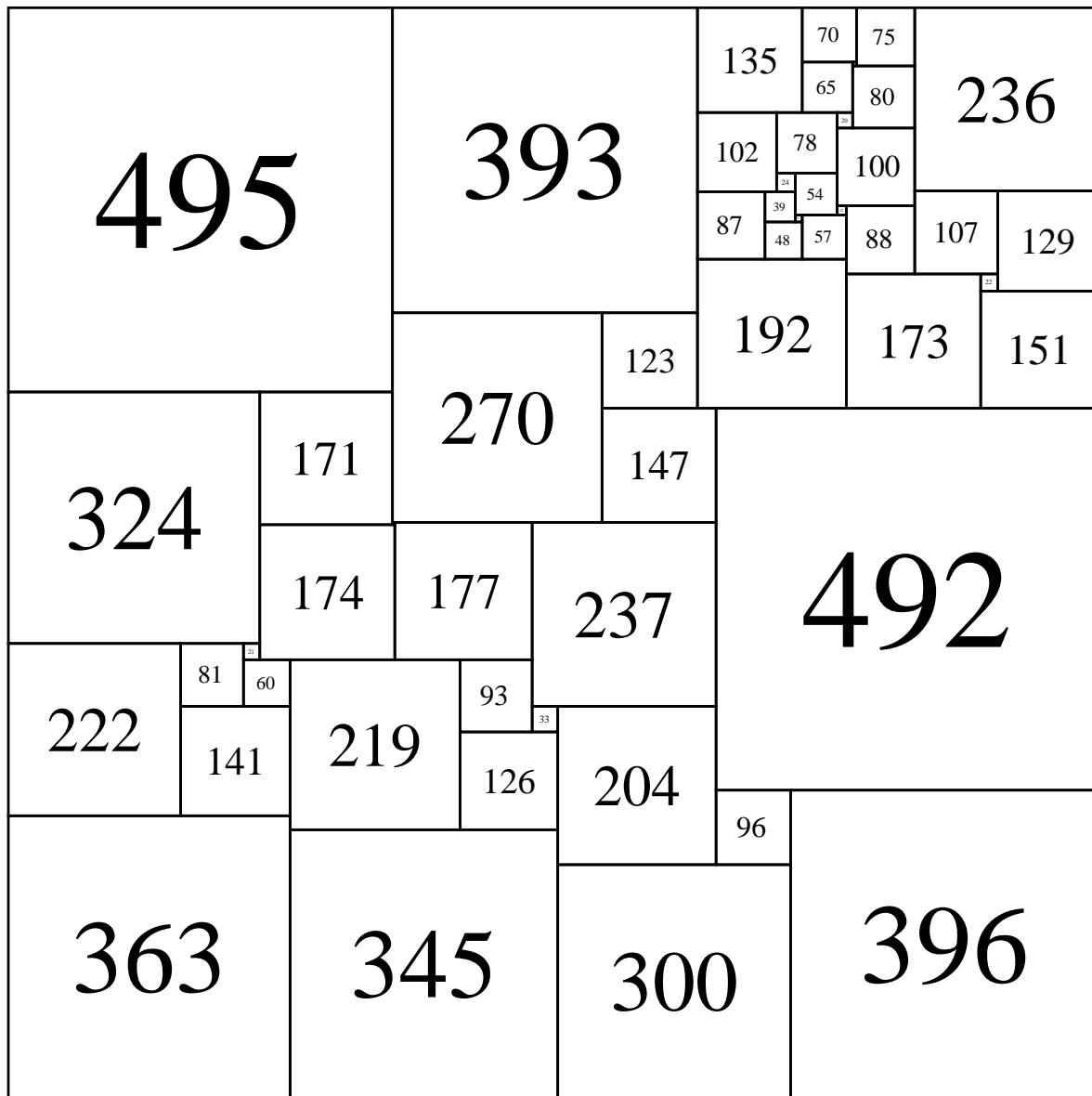
53 : 1403d (8) SEA 2012



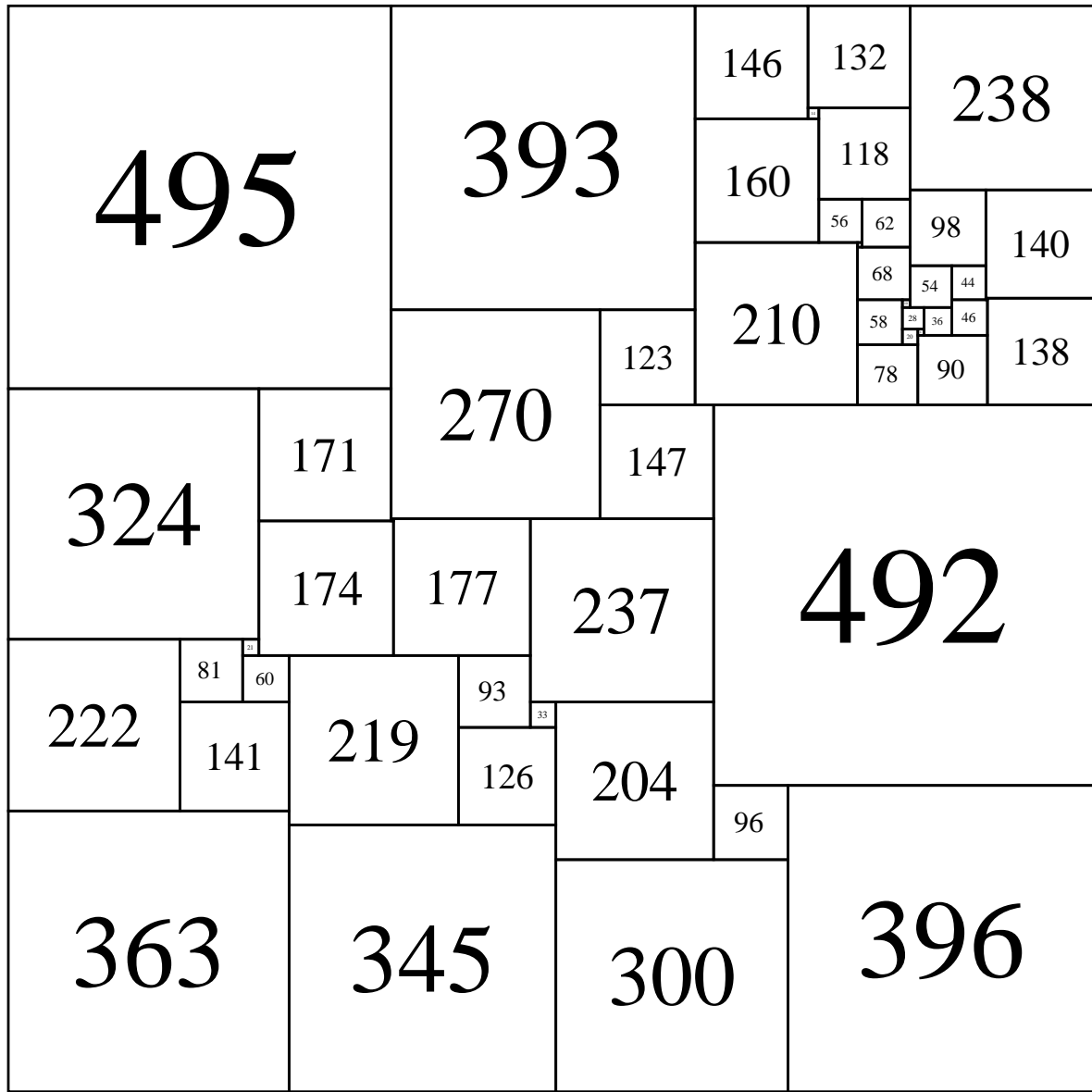
53 : 1404a (8) SEA 2012



53 : 1404b (8) SEA 2012

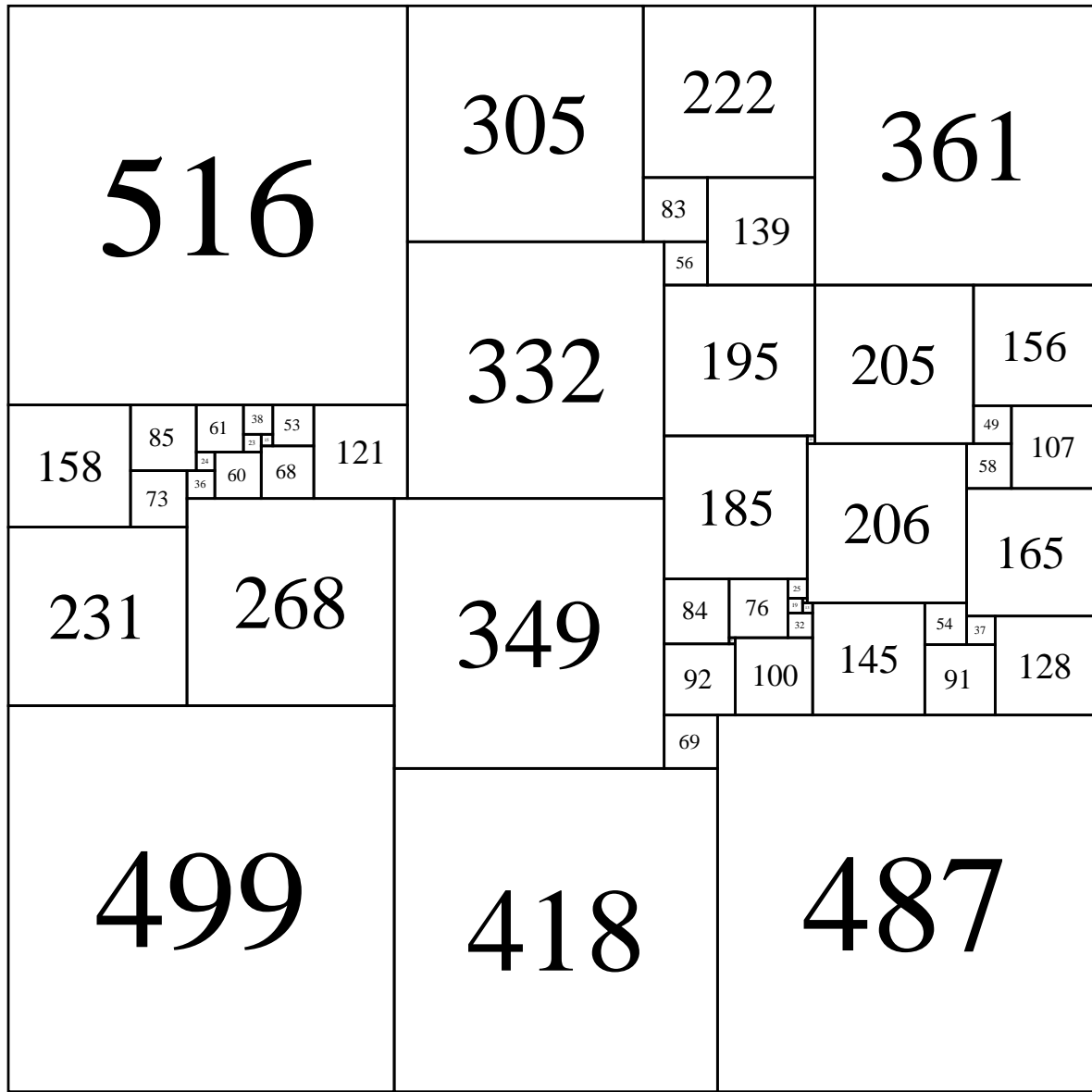


53 : 1404c (8) SEA 2012



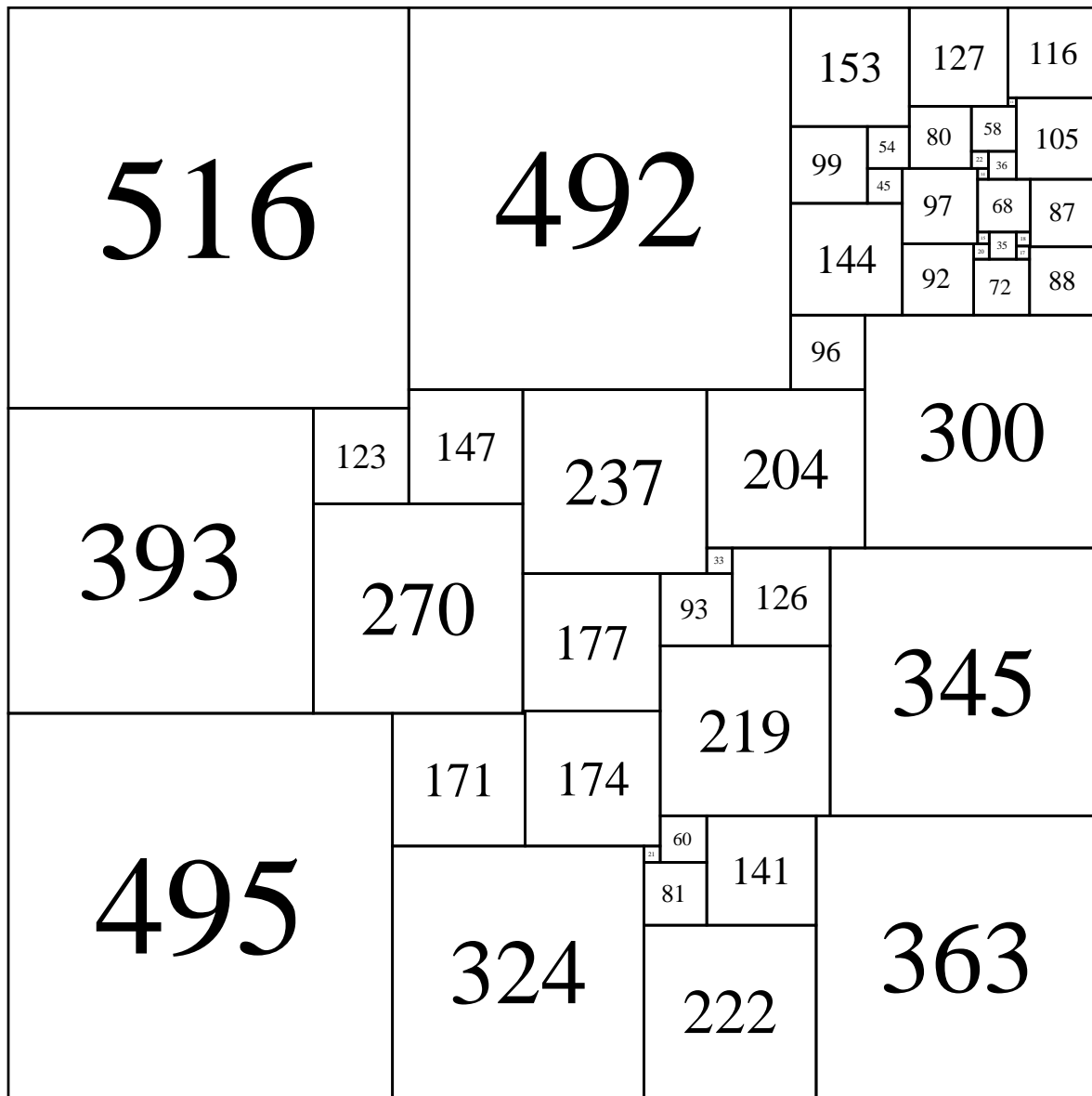
53 : 1404d (8) SEA 2012



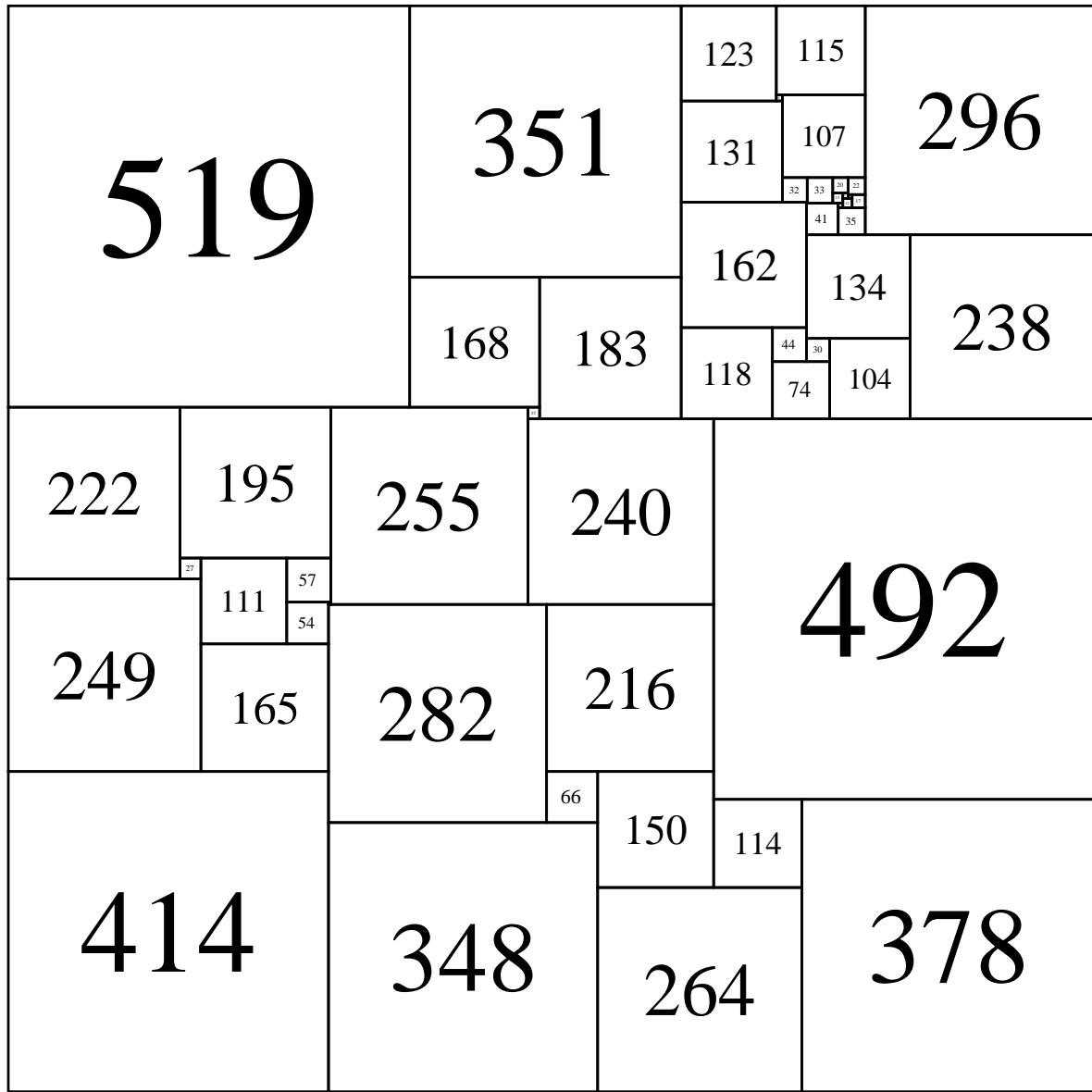


53 : 1404f (8) SEA 2012

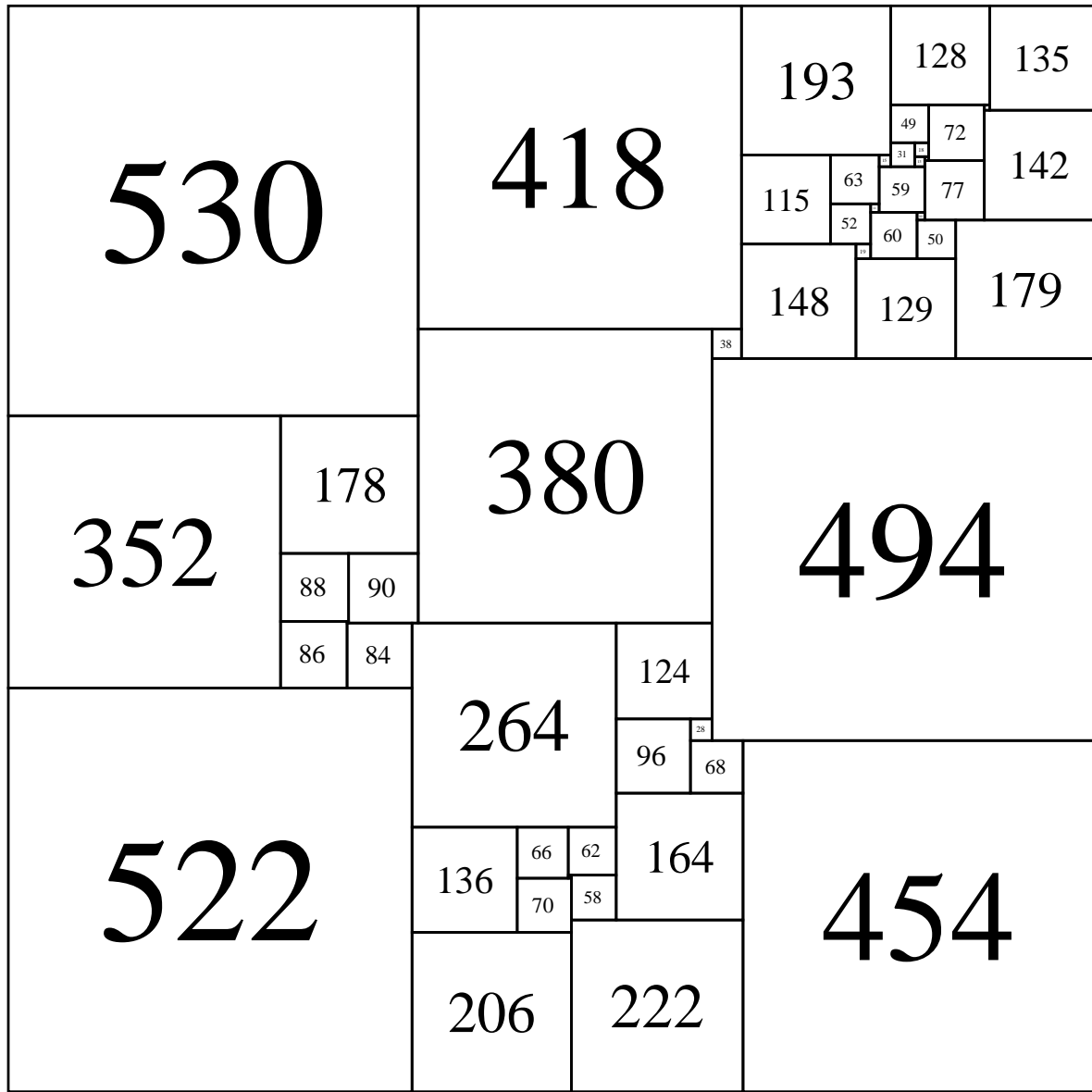




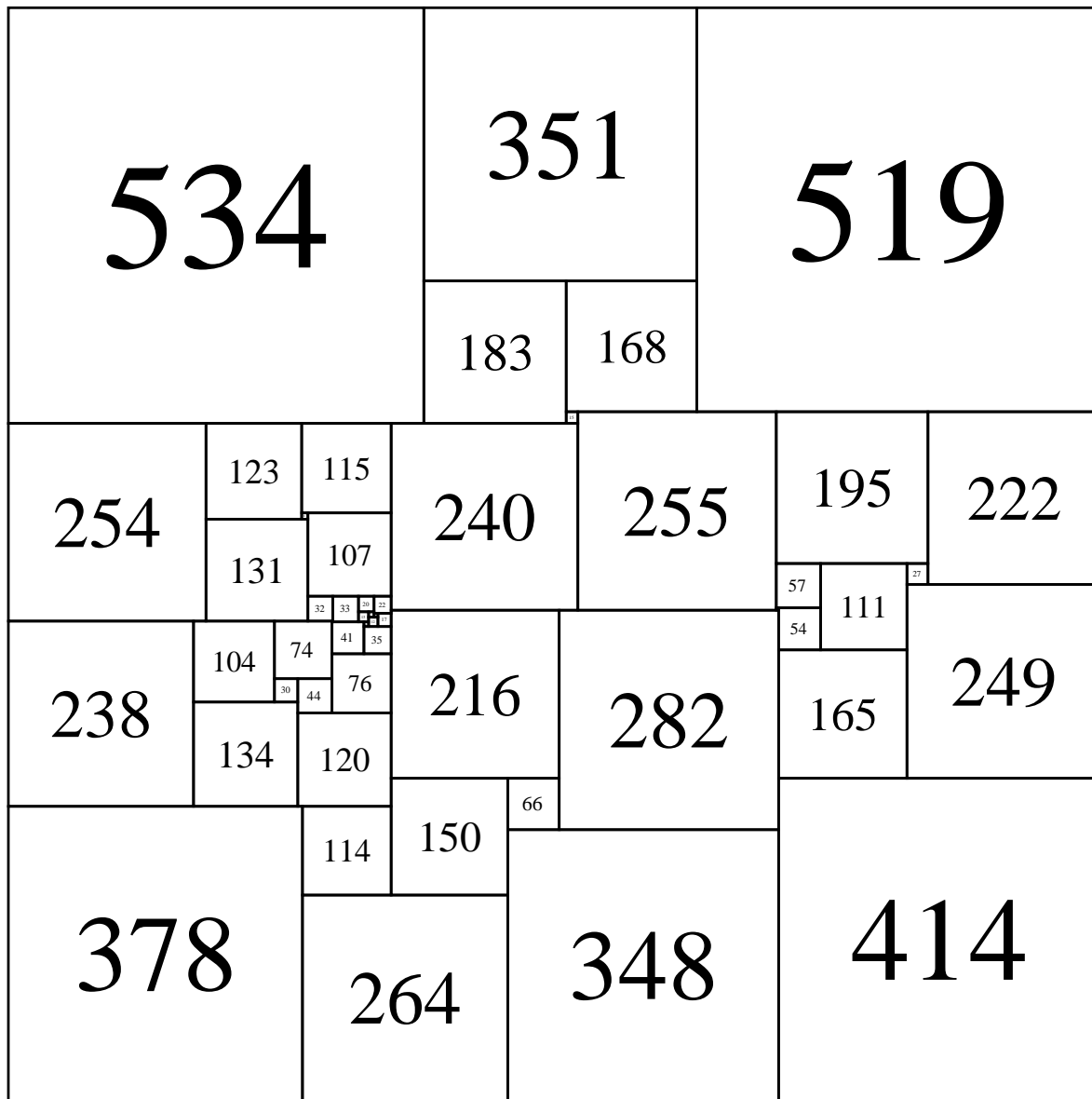
53 : 1404g (8) SEA 2012



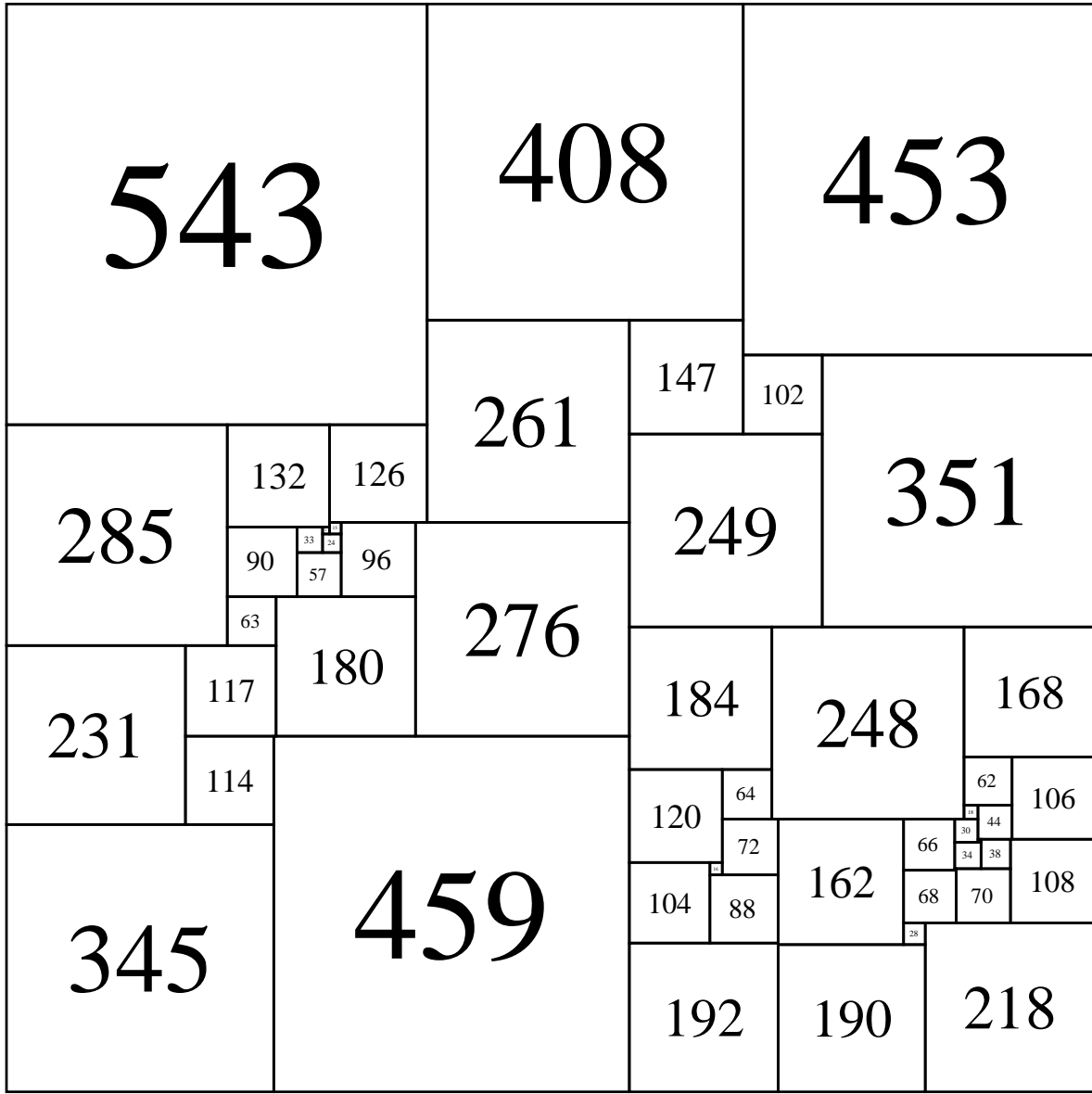
53 : 1404h (8) SEA 2012



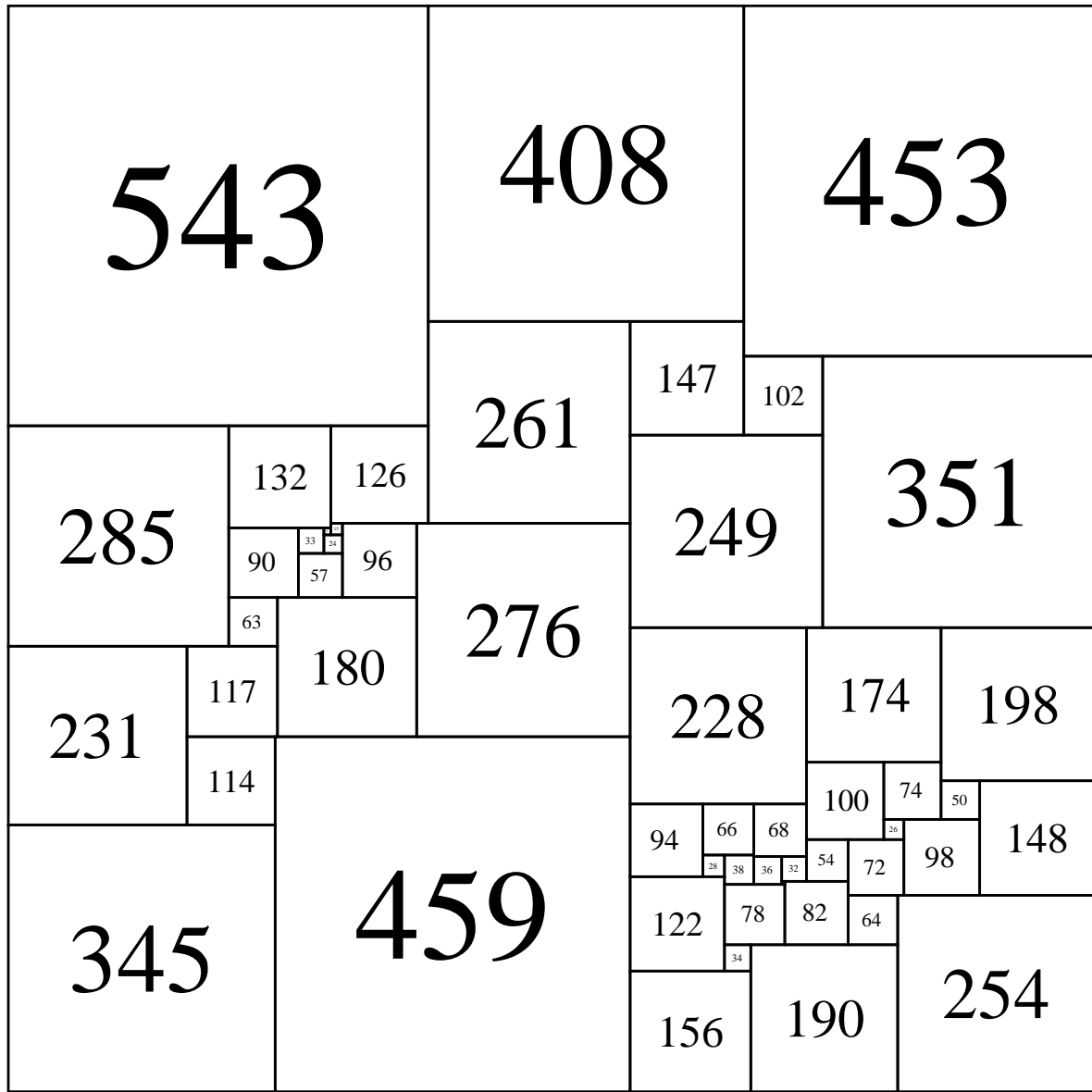
53 : 1404i (8) SEA 2012



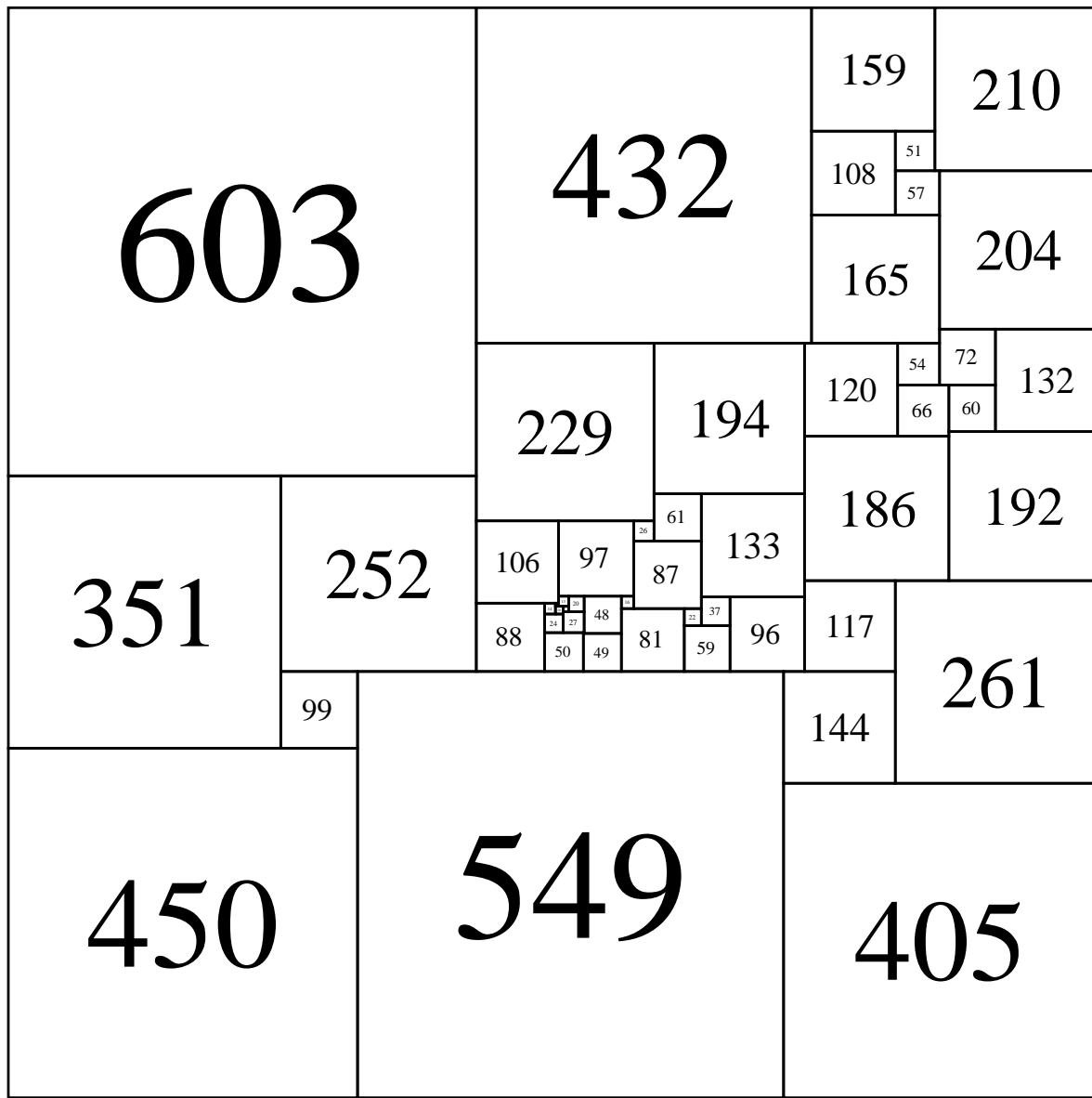
53 : 1404j (8) SEA 2012



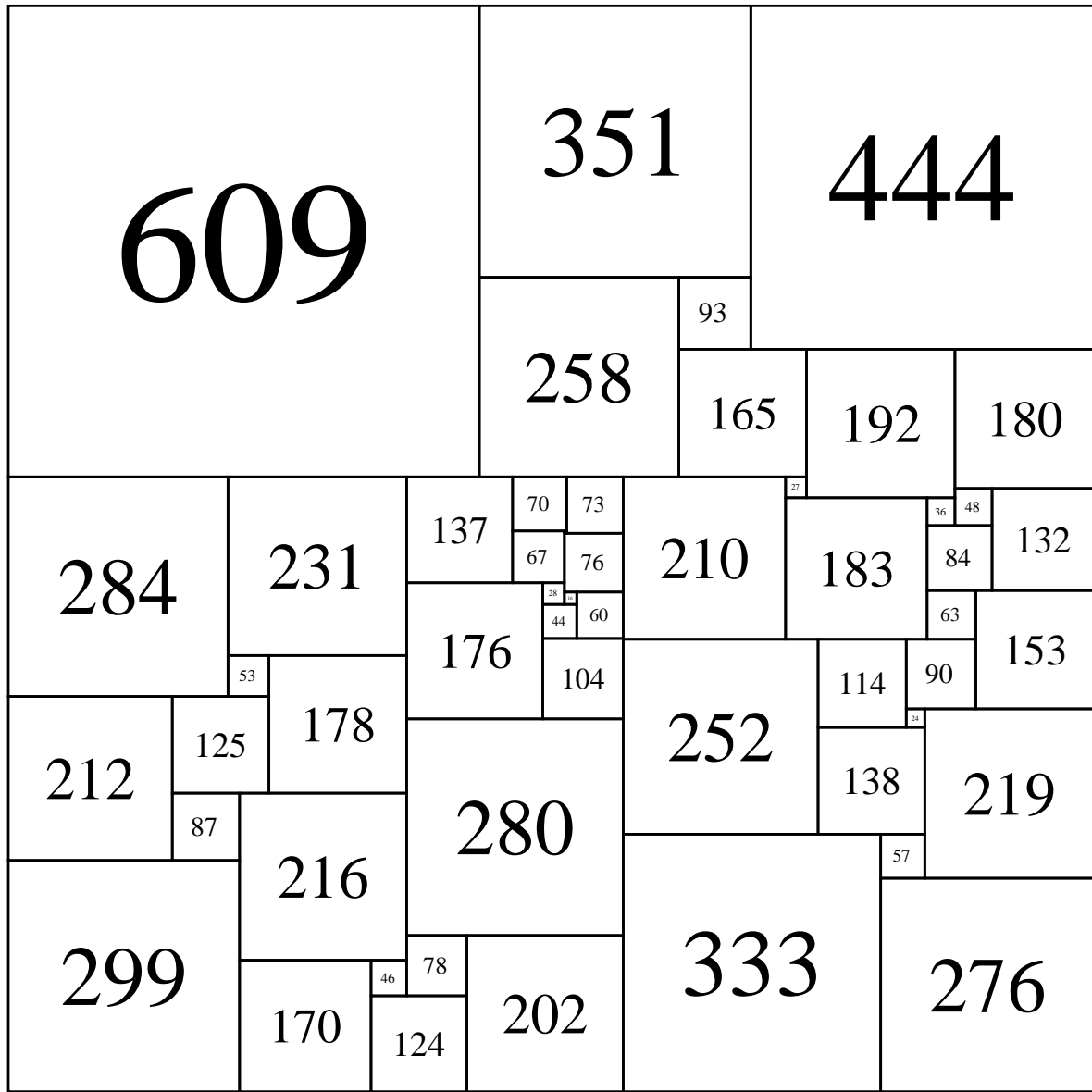
53 : 1404k (8) SEA 2012



53 : 14041 (8) SEA 2012

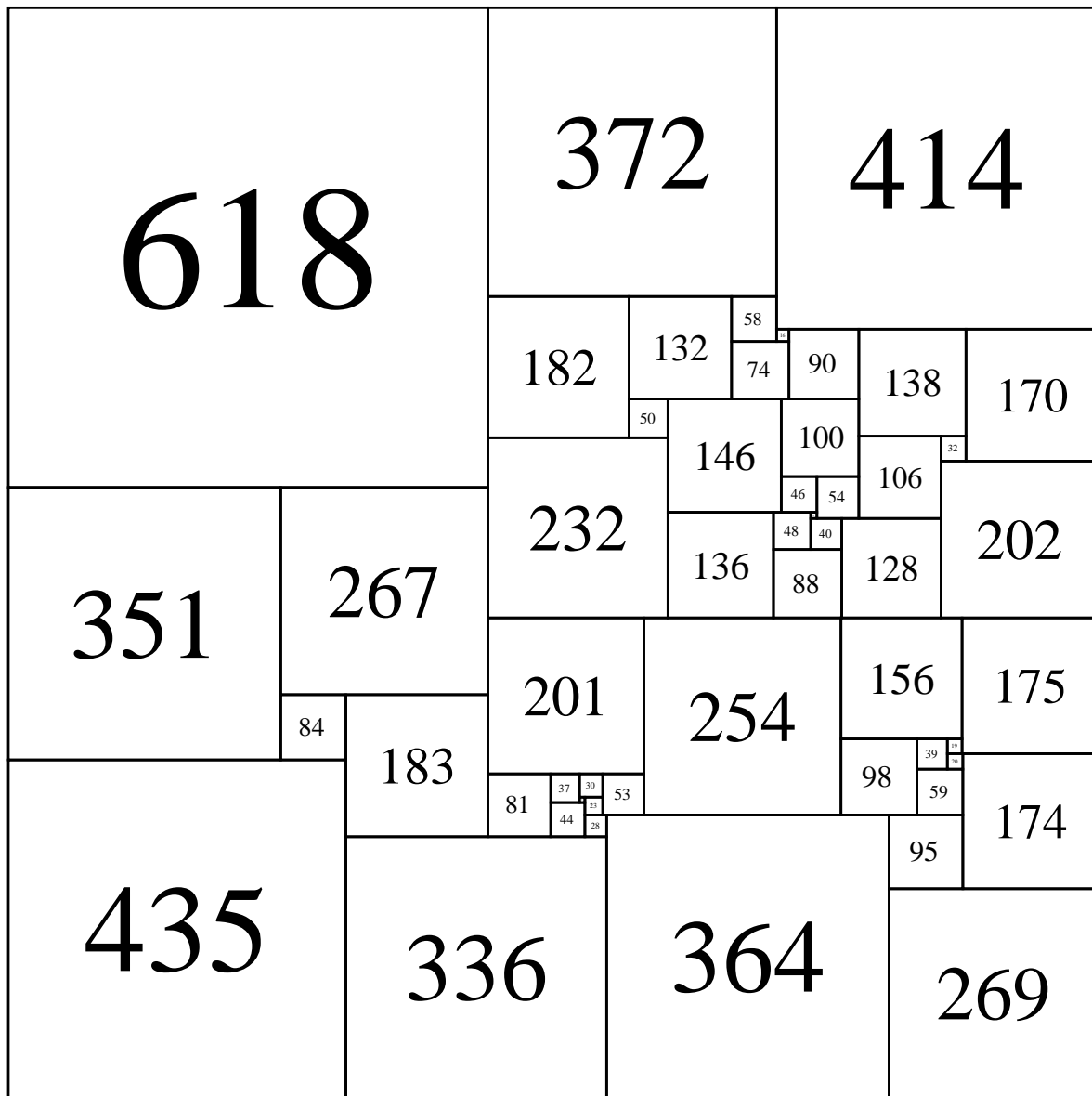


53 : 1404m (8) SEA 2012

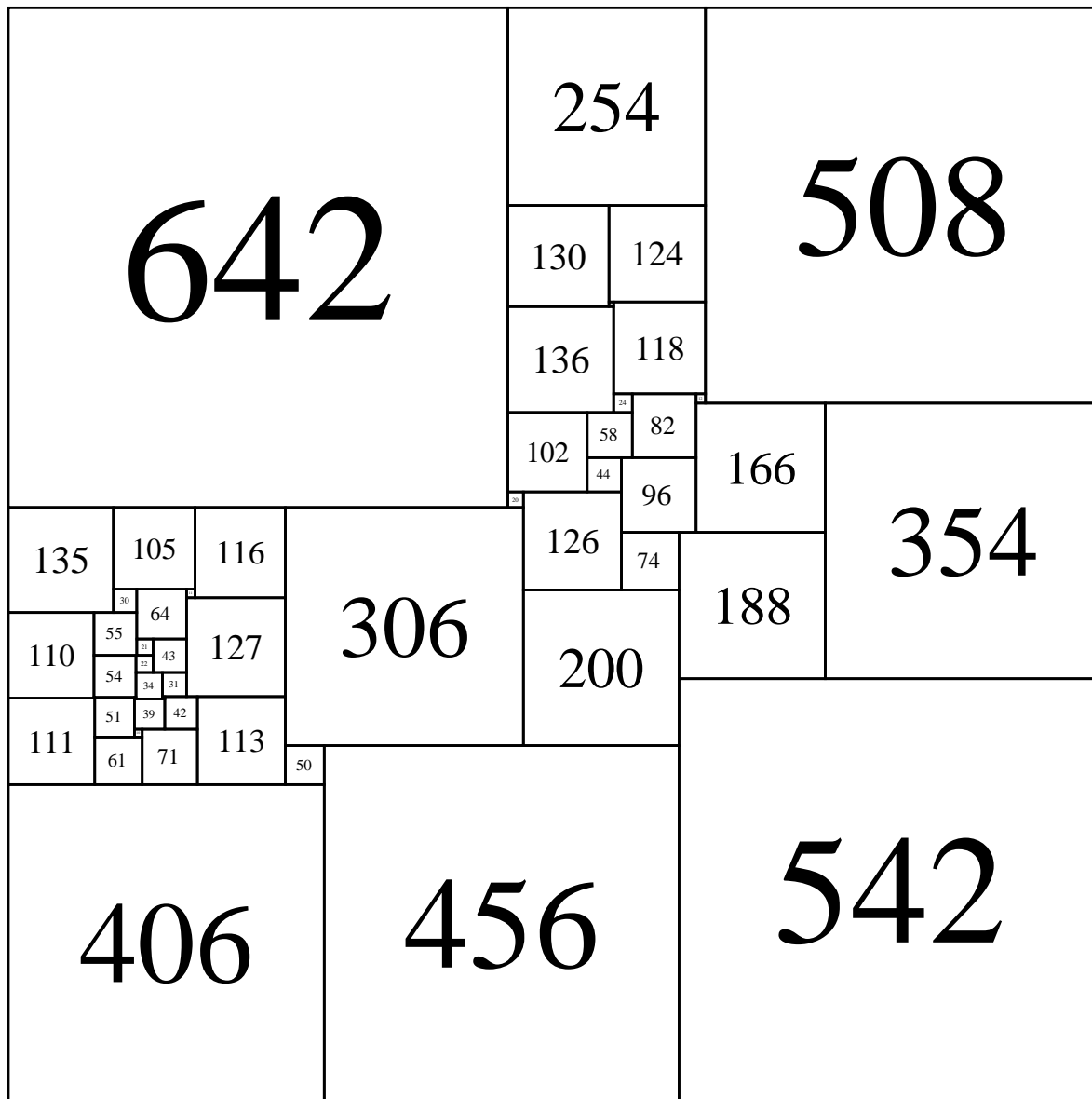


53 : 1404n (8) SEA 2012

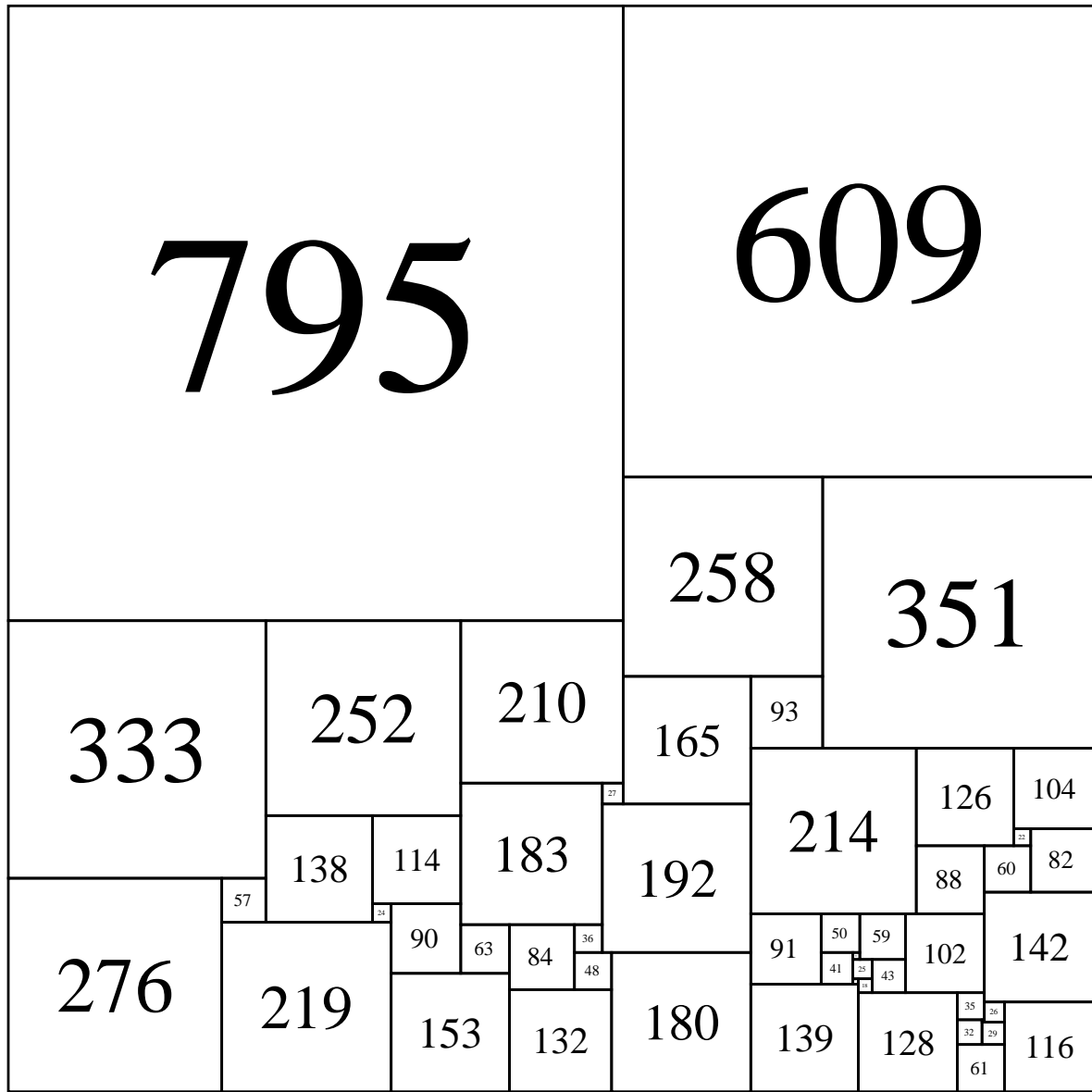




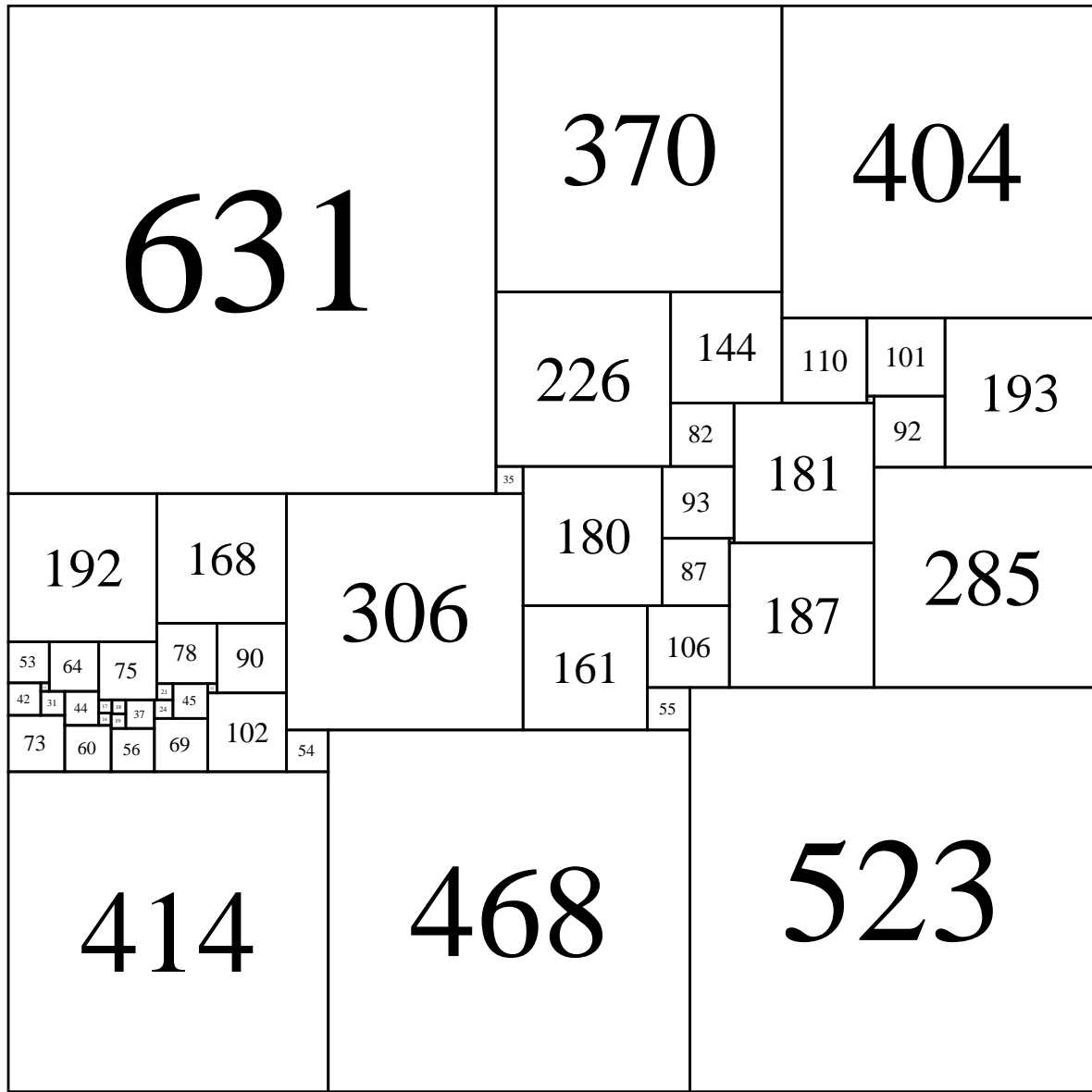
53 : 1404o (8) SEA 2012



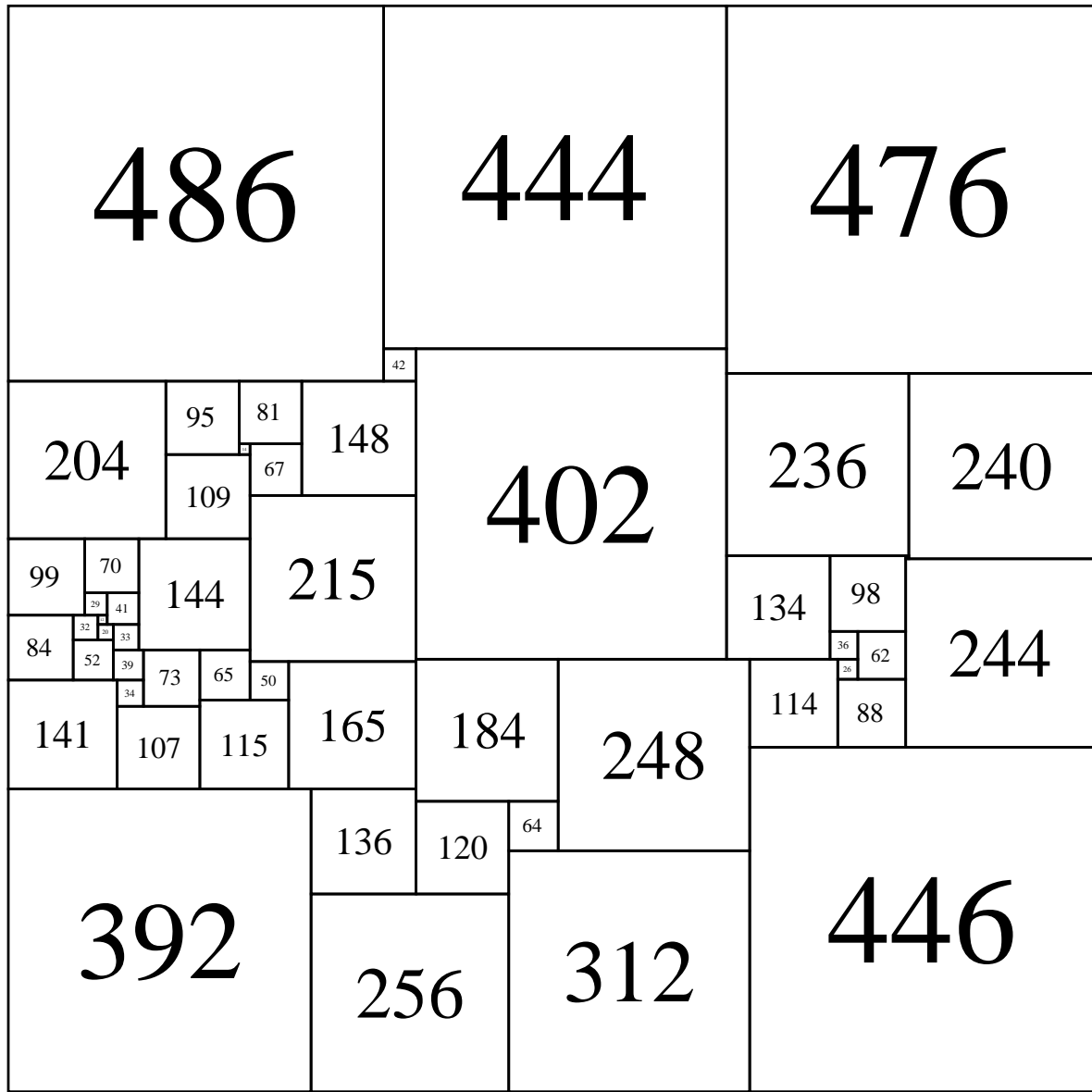
53 : 1404p (8) SEA 2012



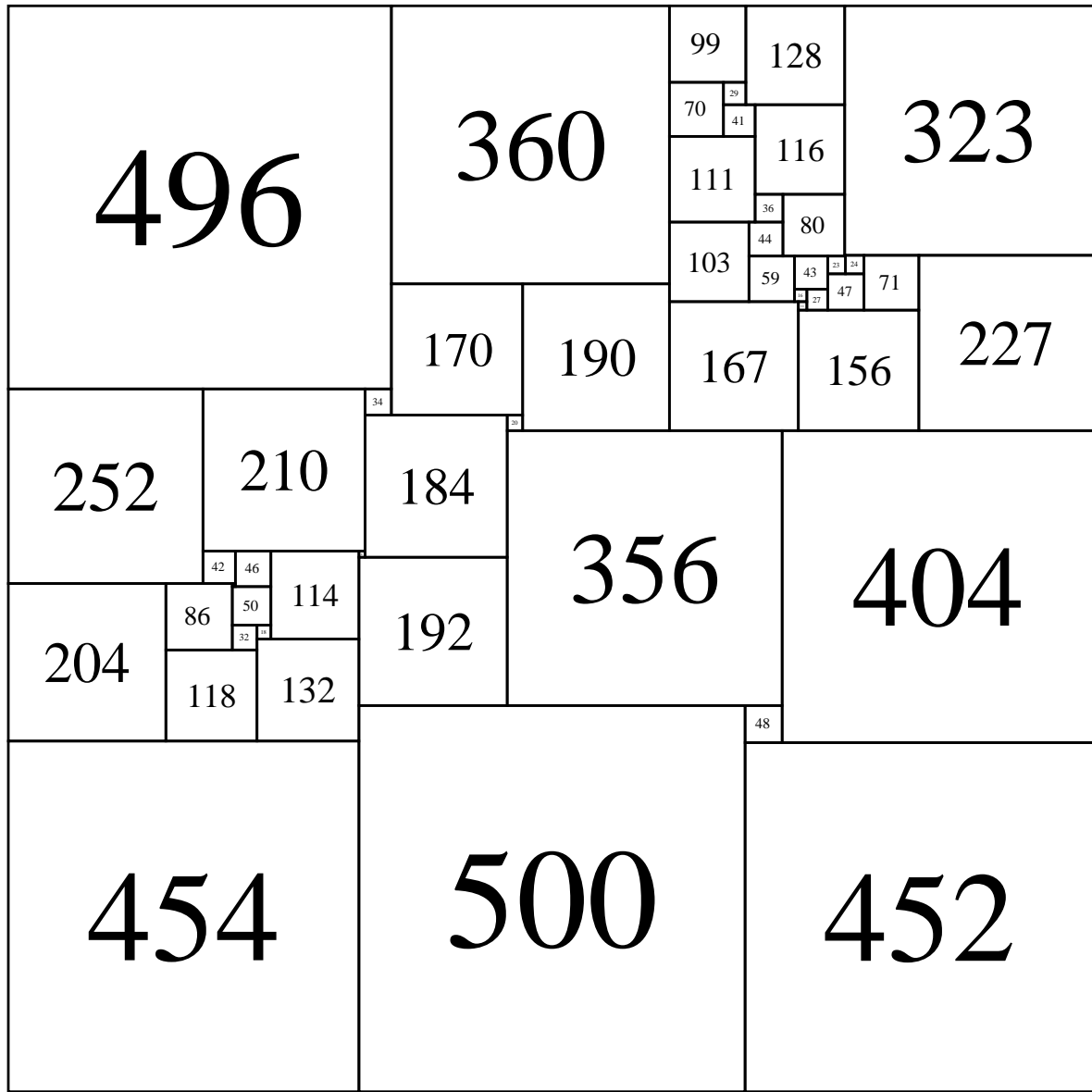
53 : 1404q (8) SEA 2012



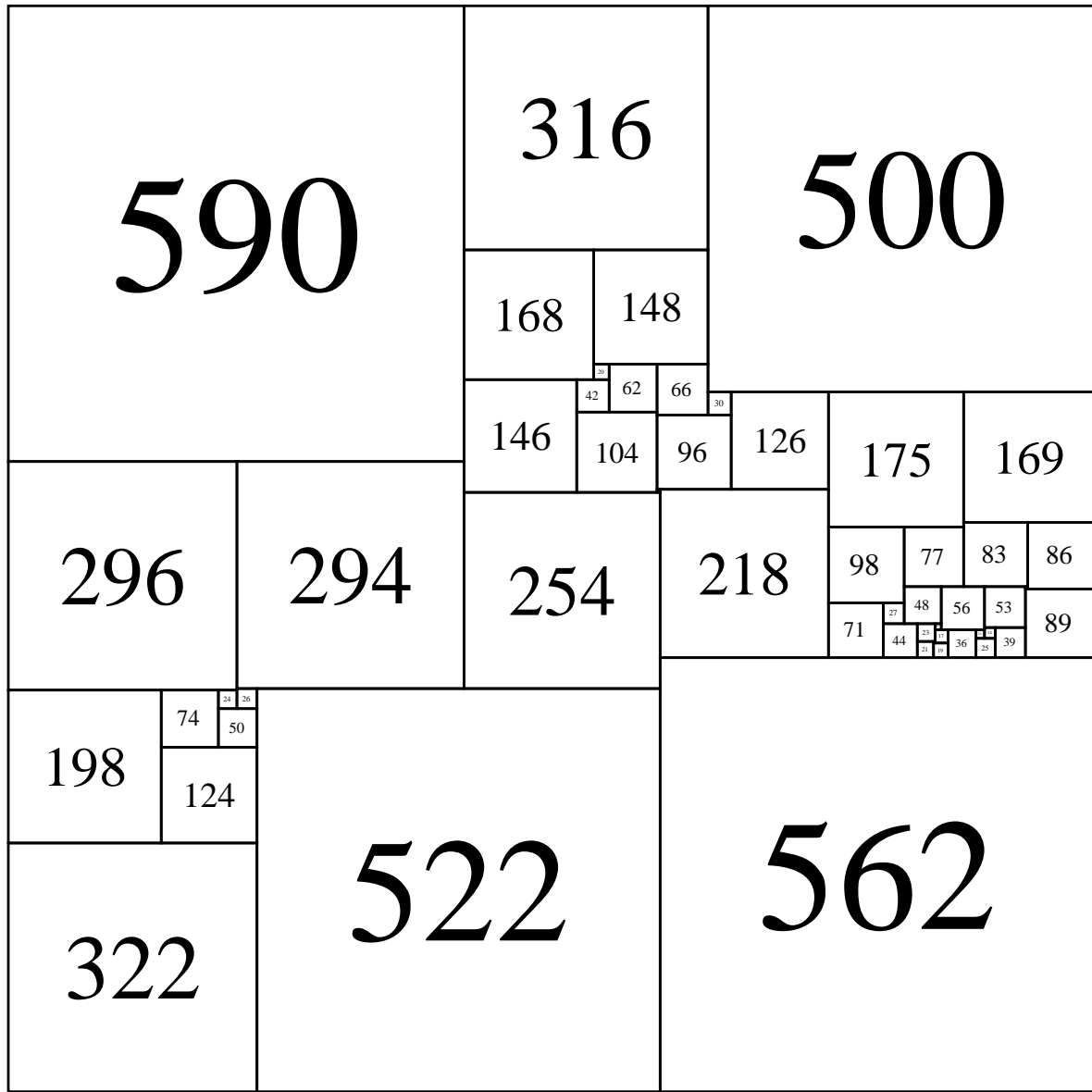
53 : 1405a (8) SEA 2012



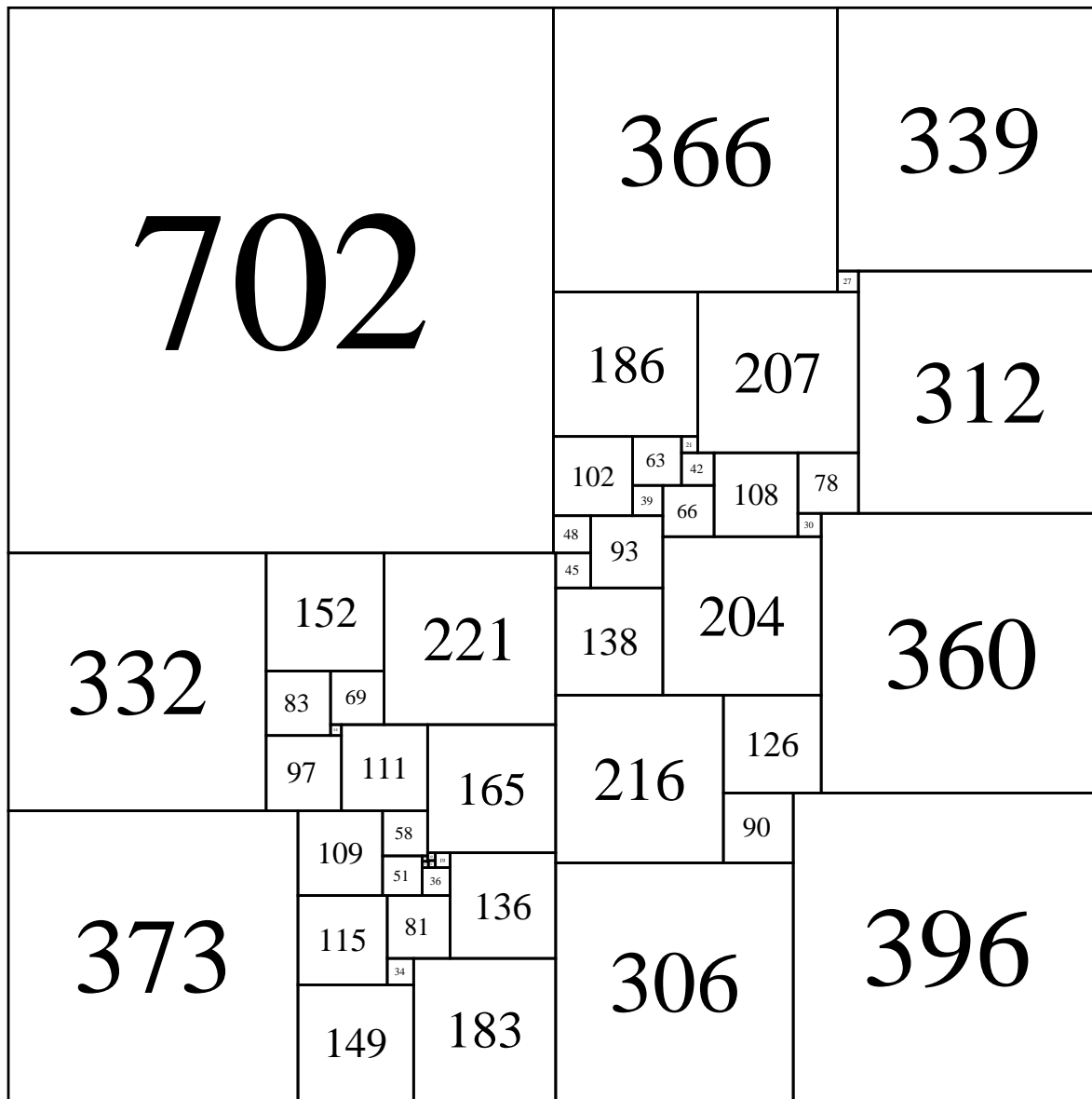
53 : 1406a (8) SEA 2012



53 : 1406b (8) SEA 2012

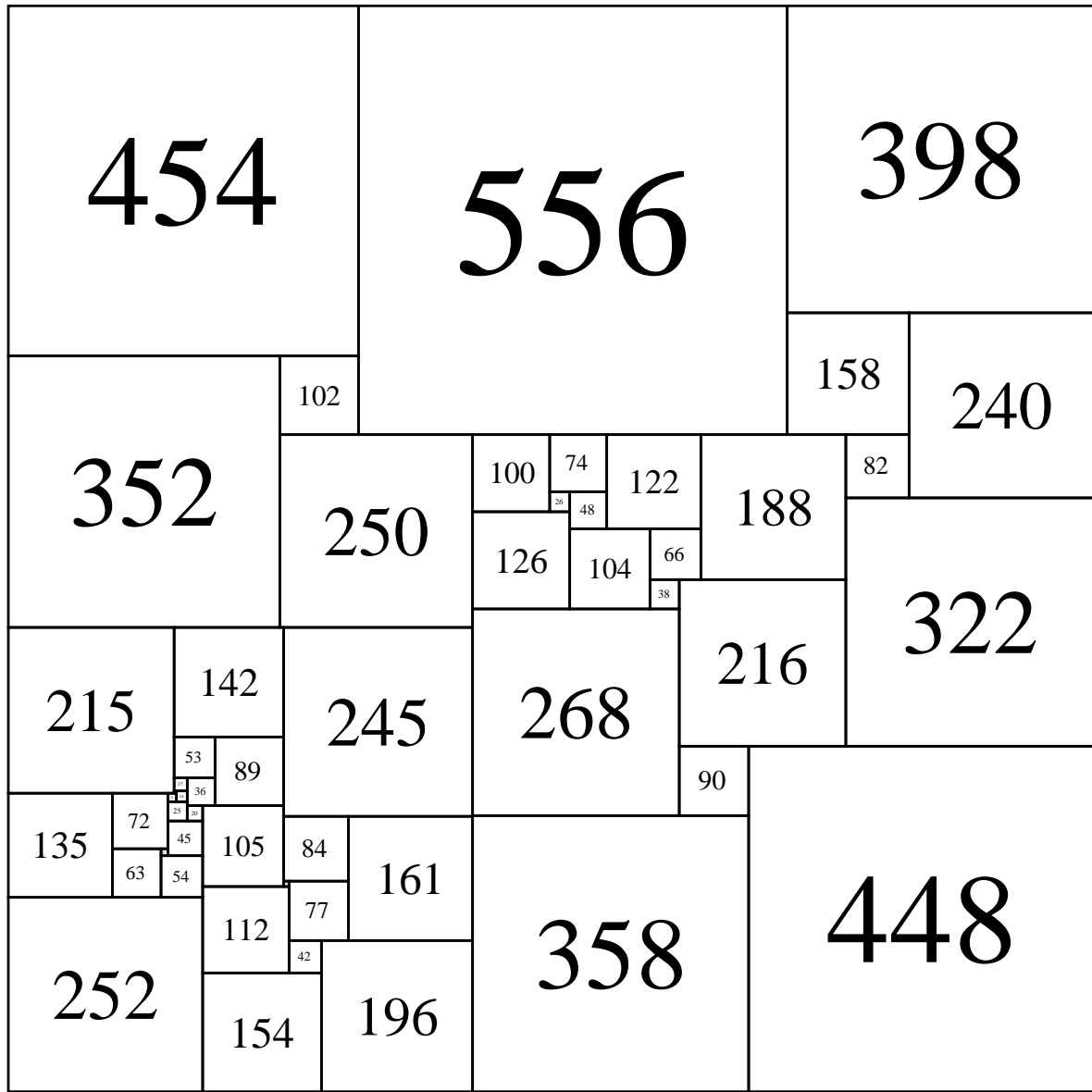


53 : 1406c (8) SEA 2012

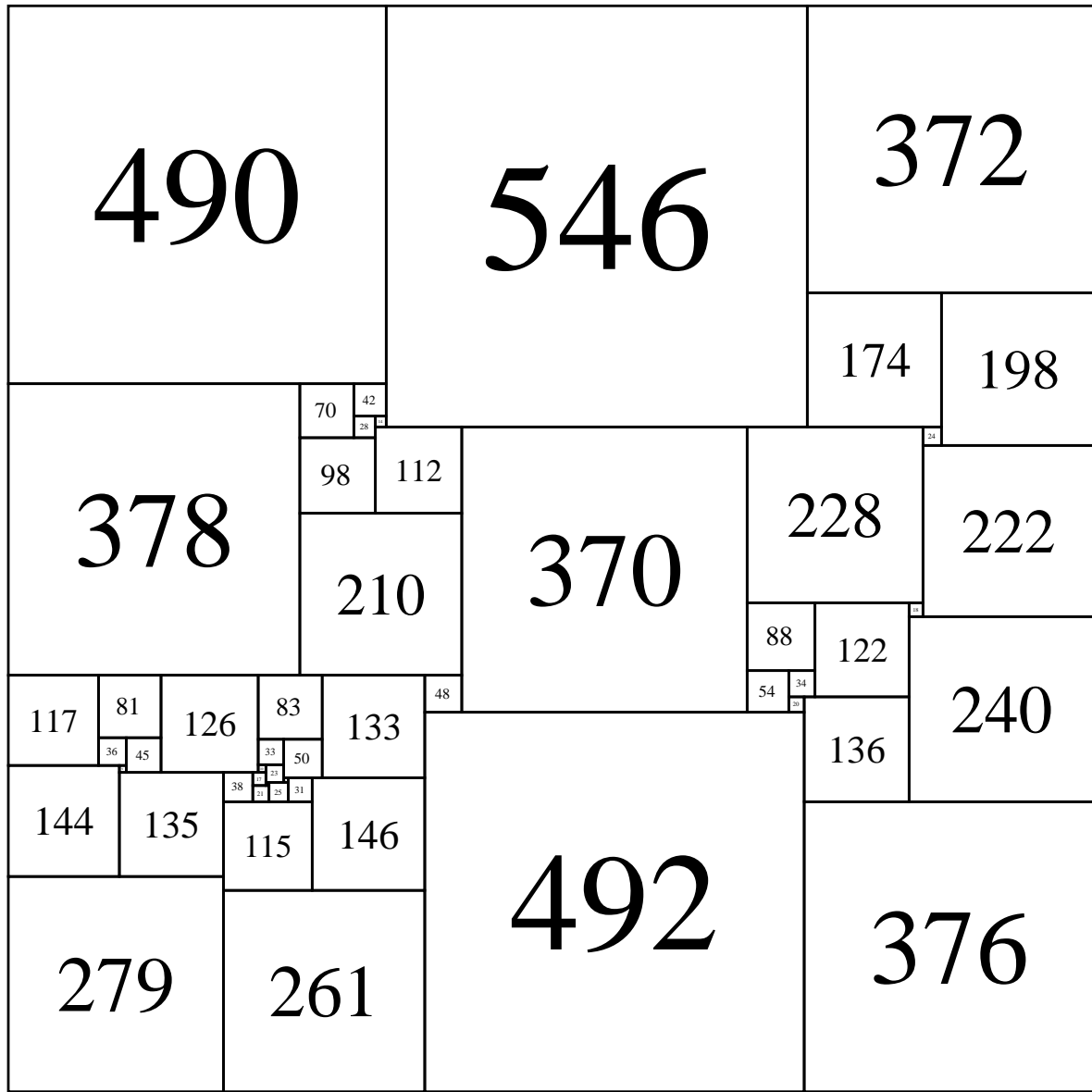


53 : 1407a (8) SEA 2012

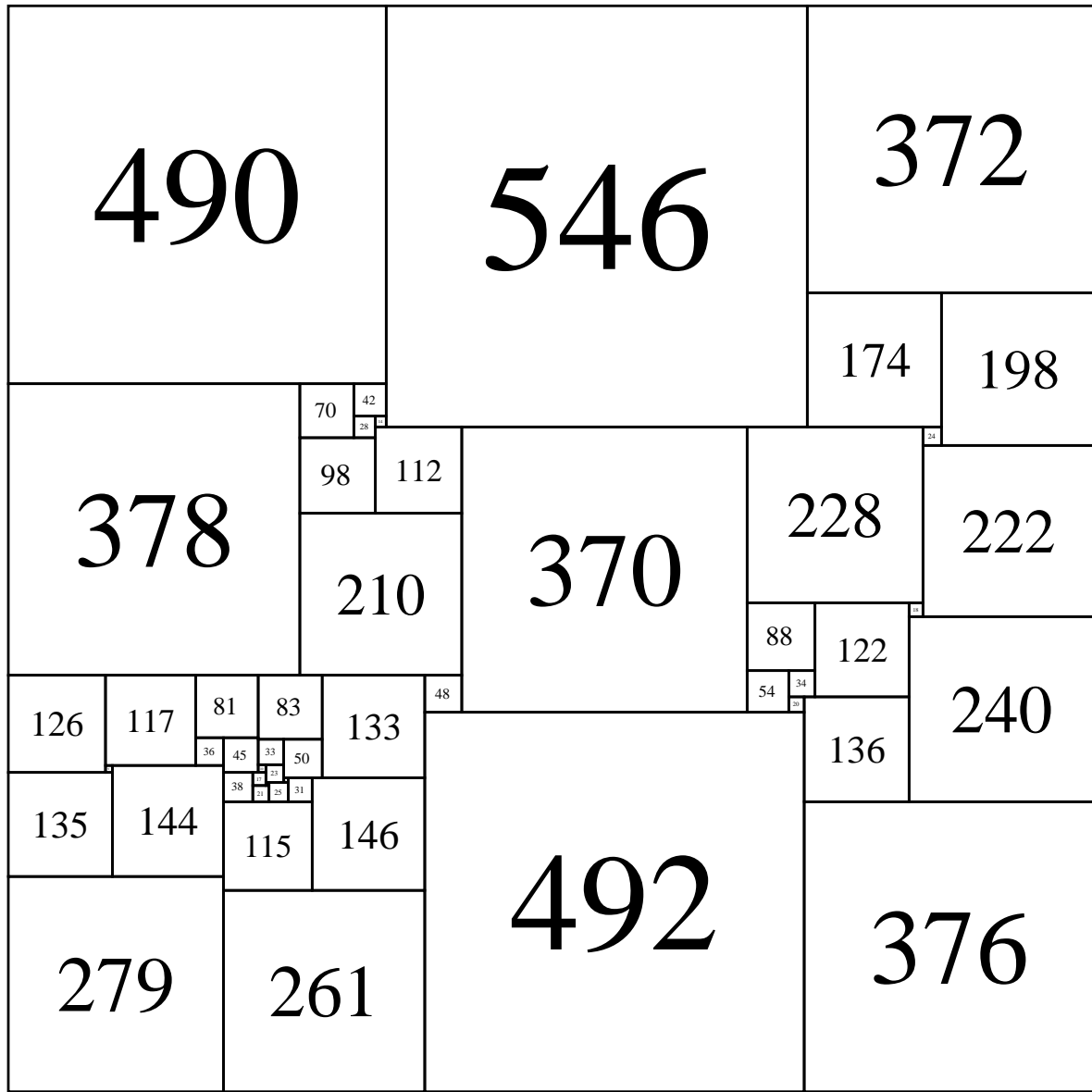




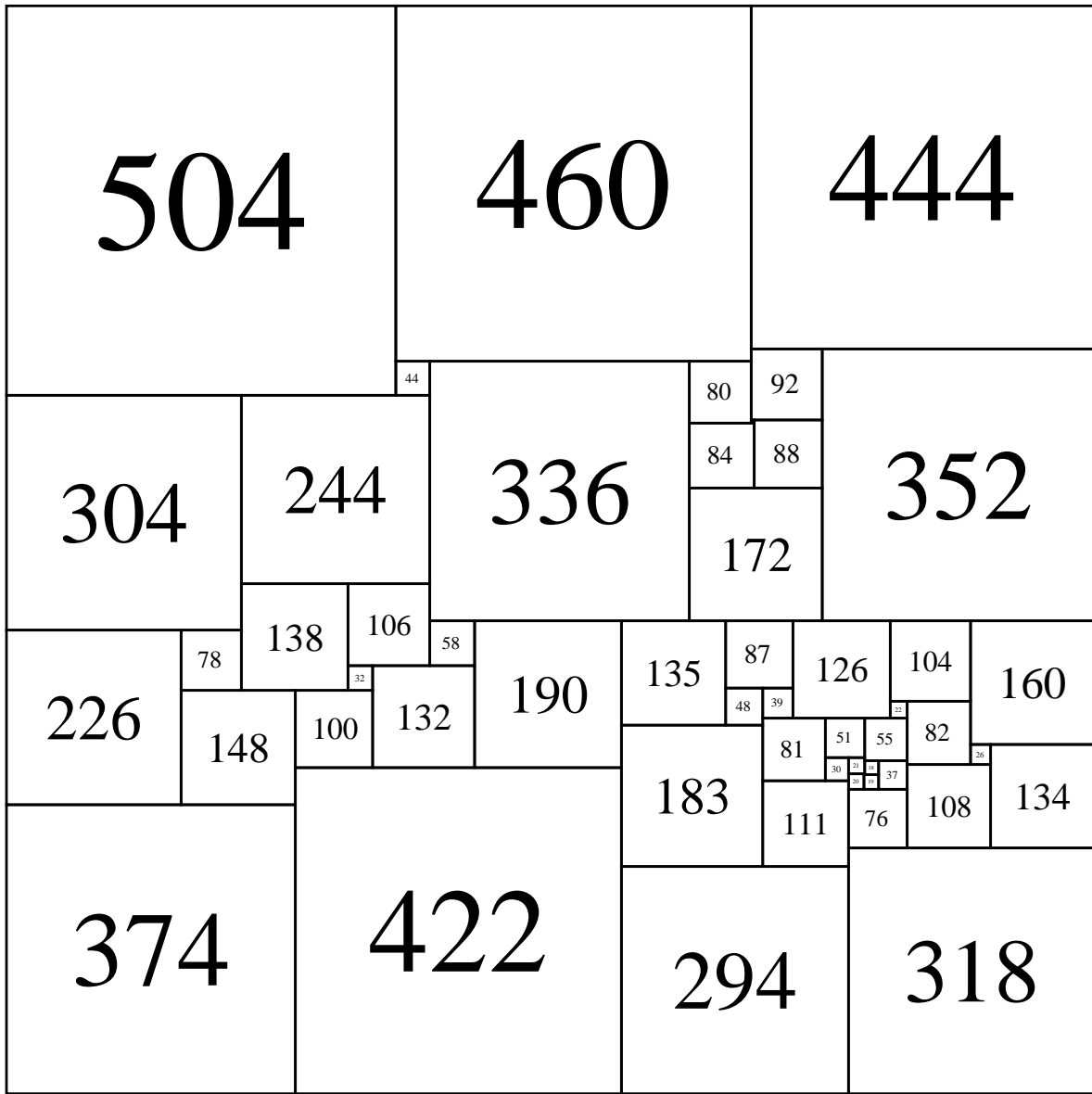
53 : 1408a (8) SEA 2012



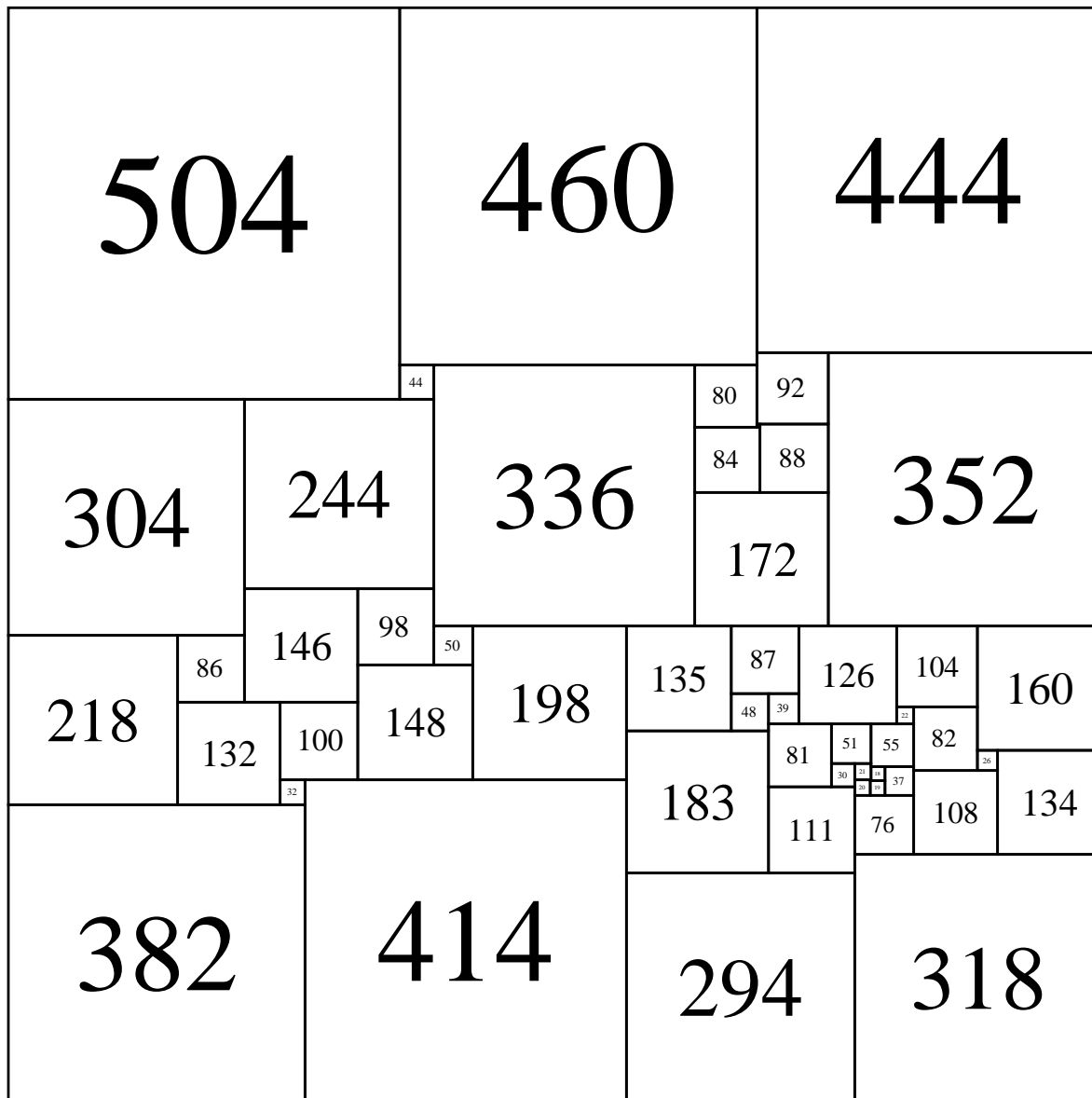
53 : 1408b (8) SEA 2012



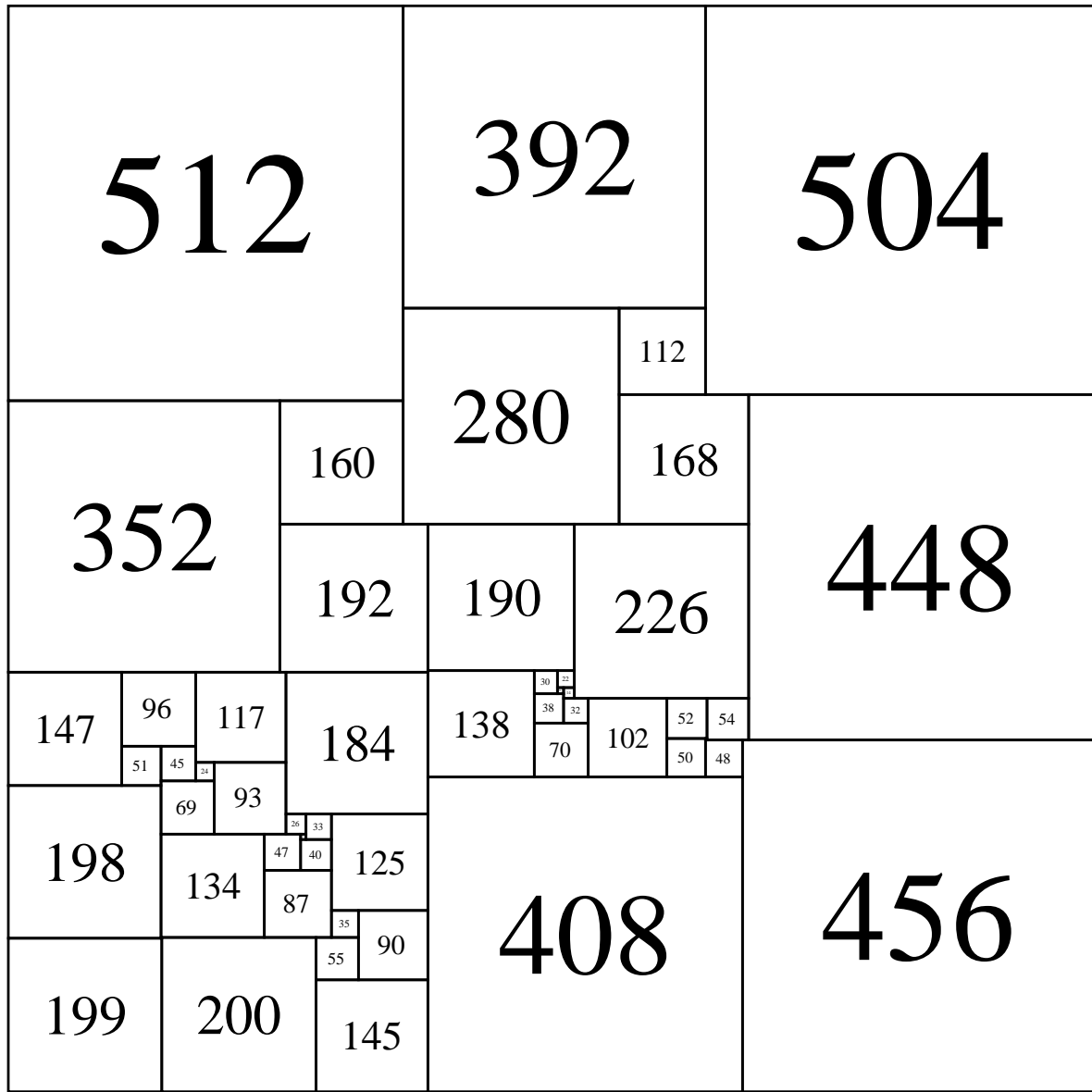
53 : 1408c (8) SEA 2012



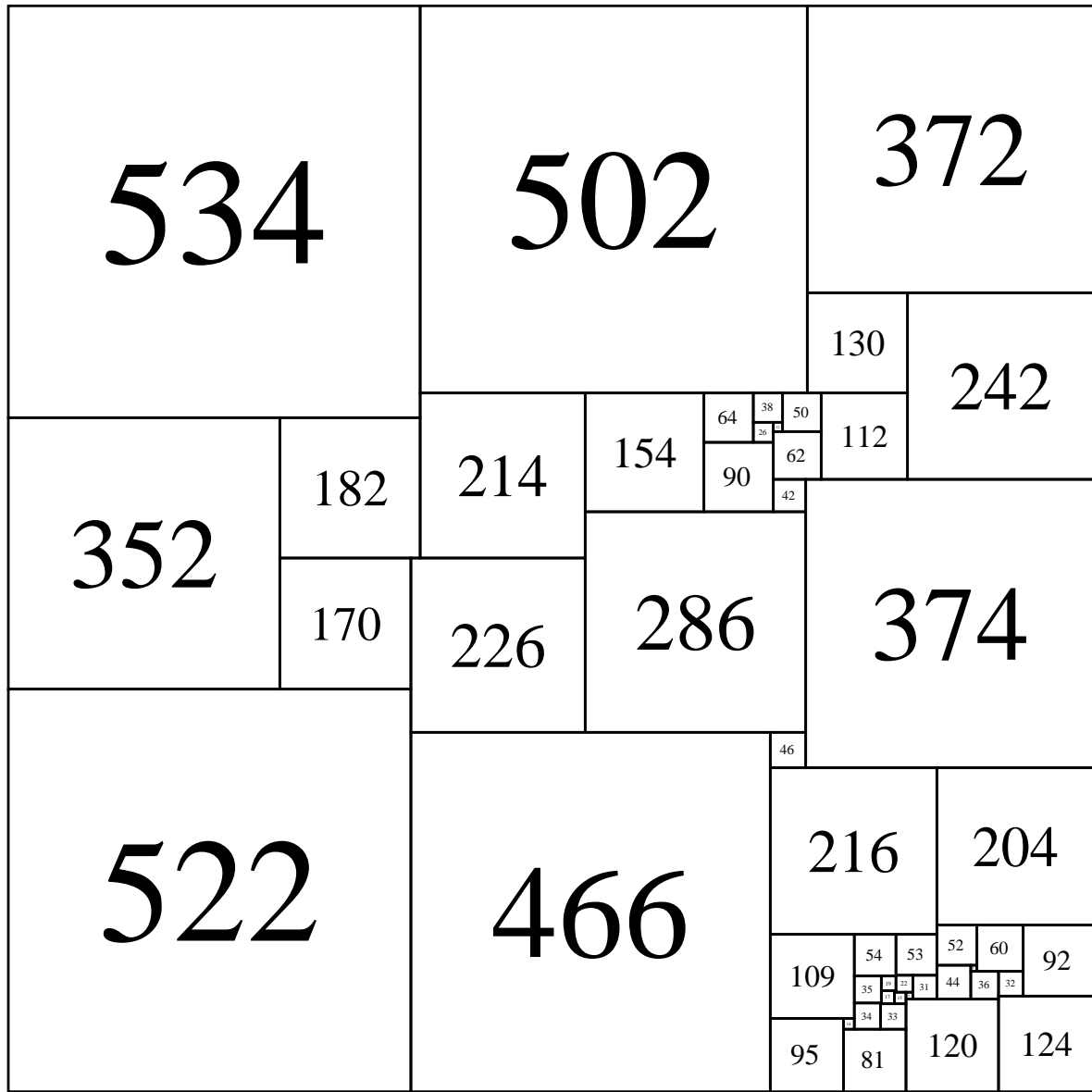
53 : 1408d (8) SEA 2012



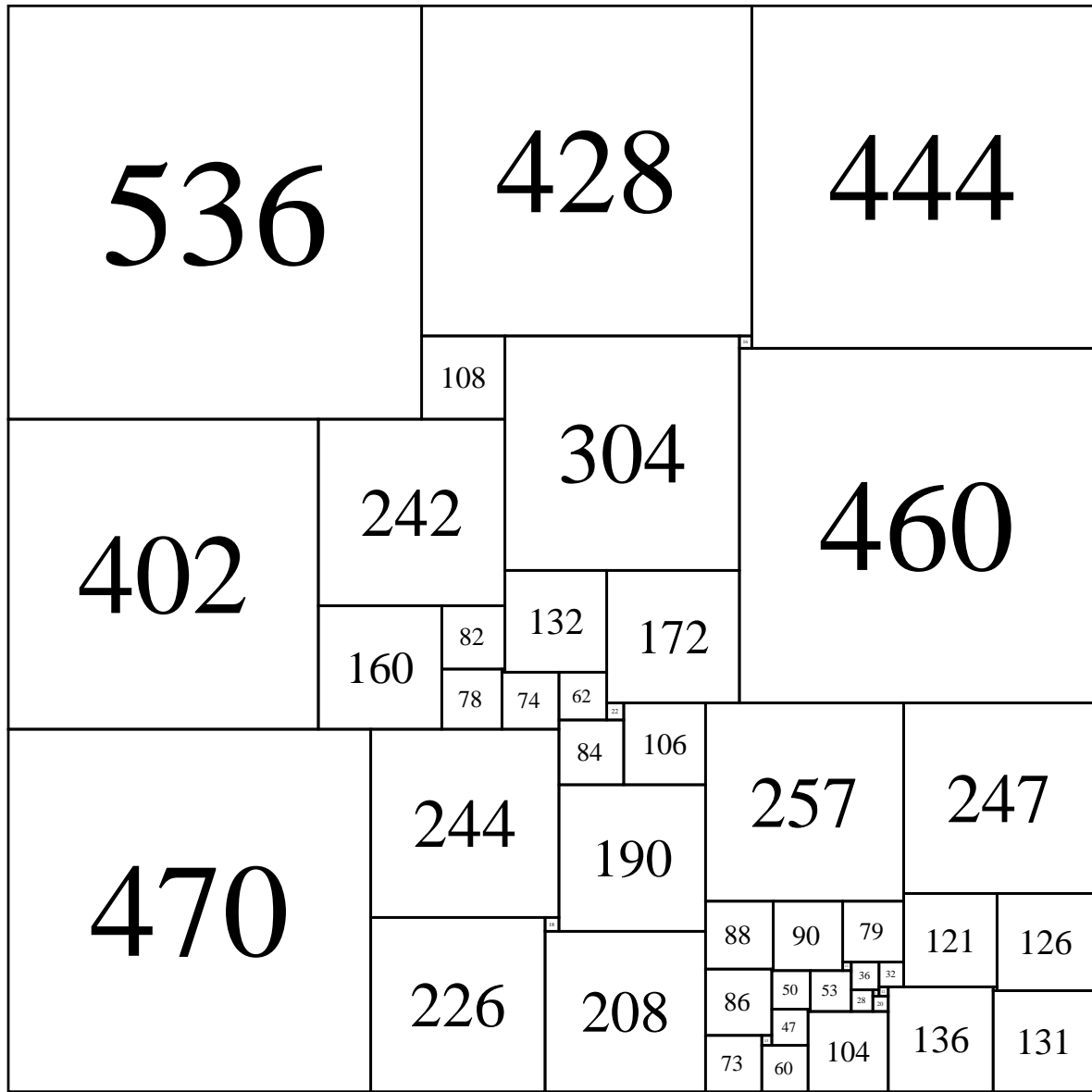
53 : 1408e (8) SEA 2012



53 : 1408f (8) SEA 2012

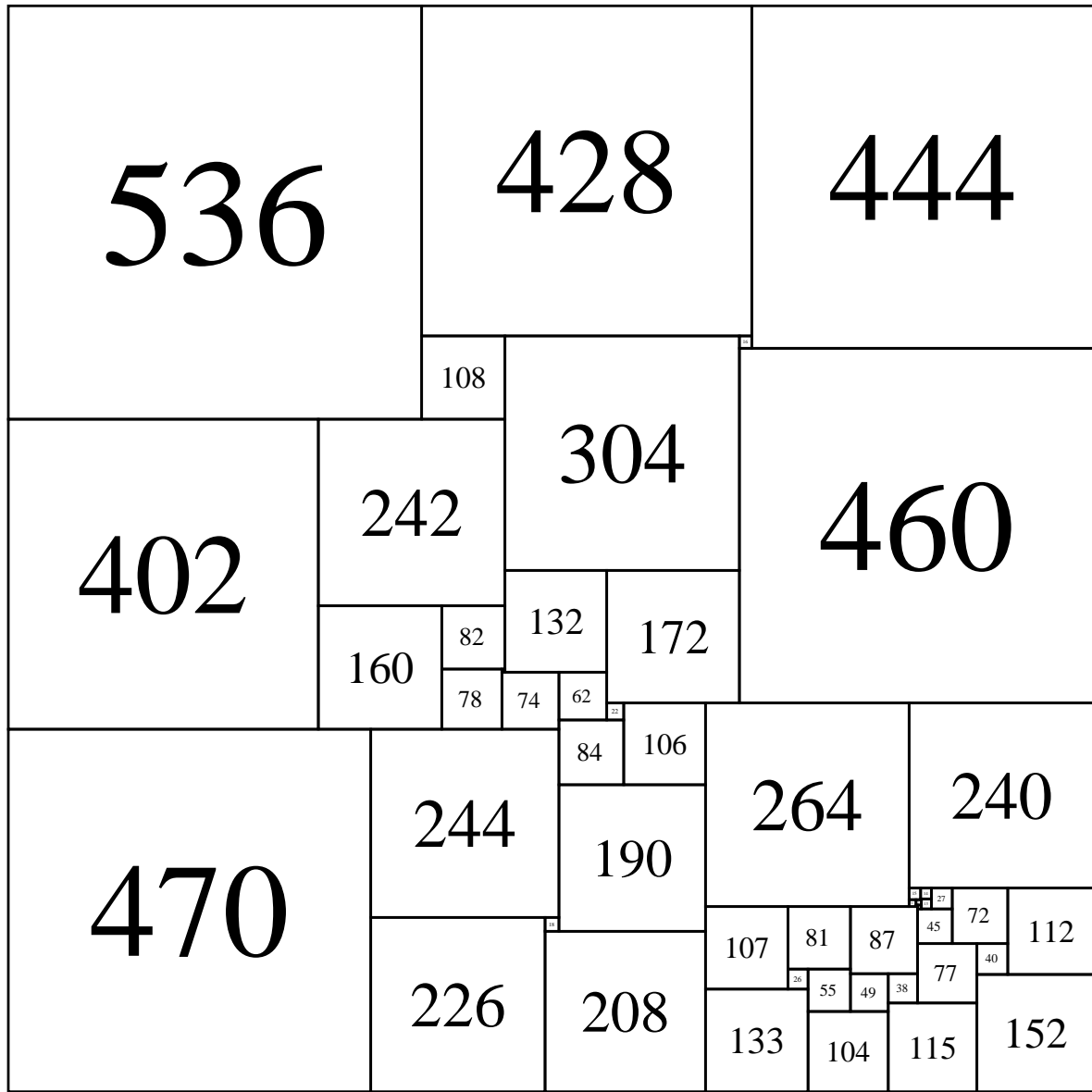


53 : 1408g (8) SEA 2012

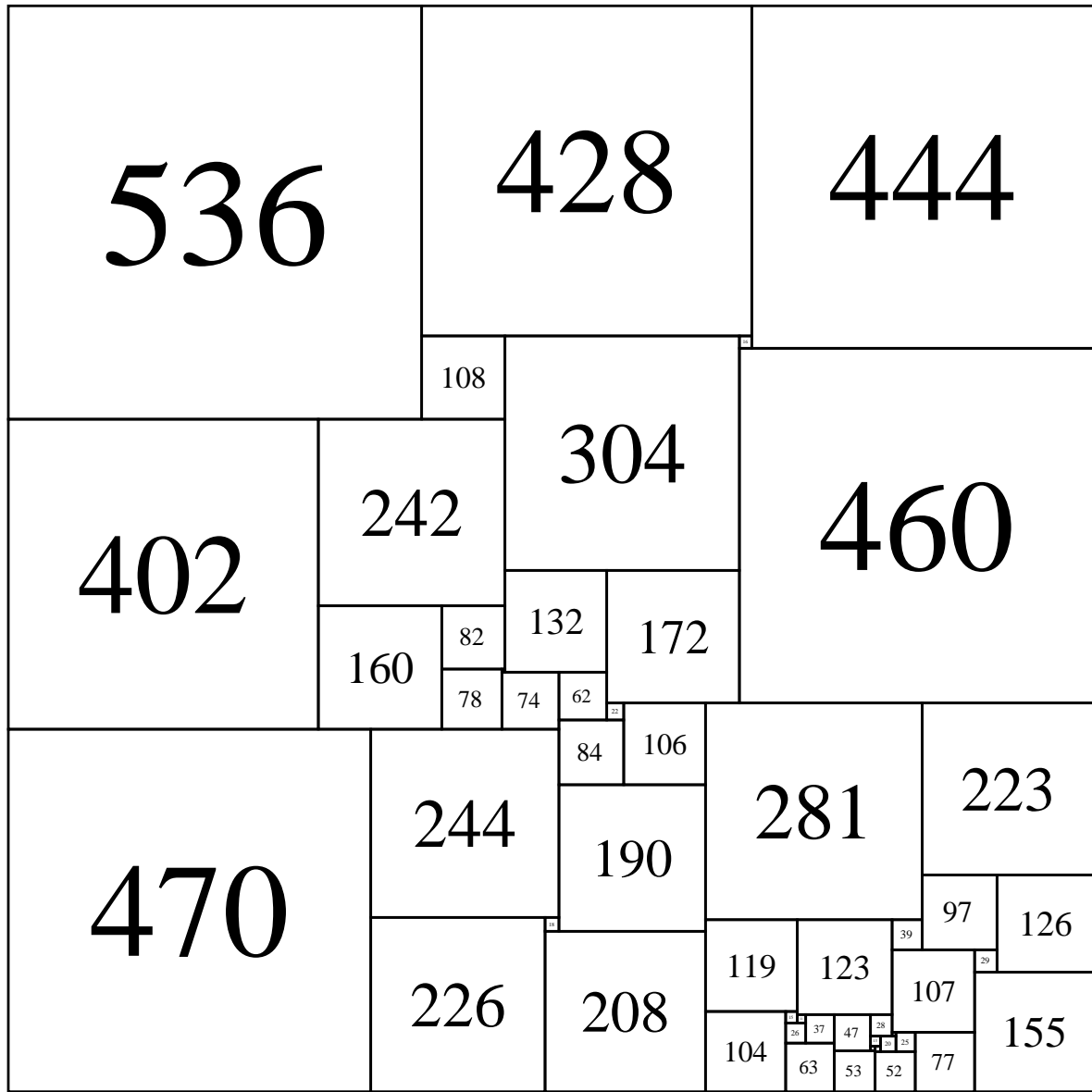


53 : 1408h (8) SEA 2012

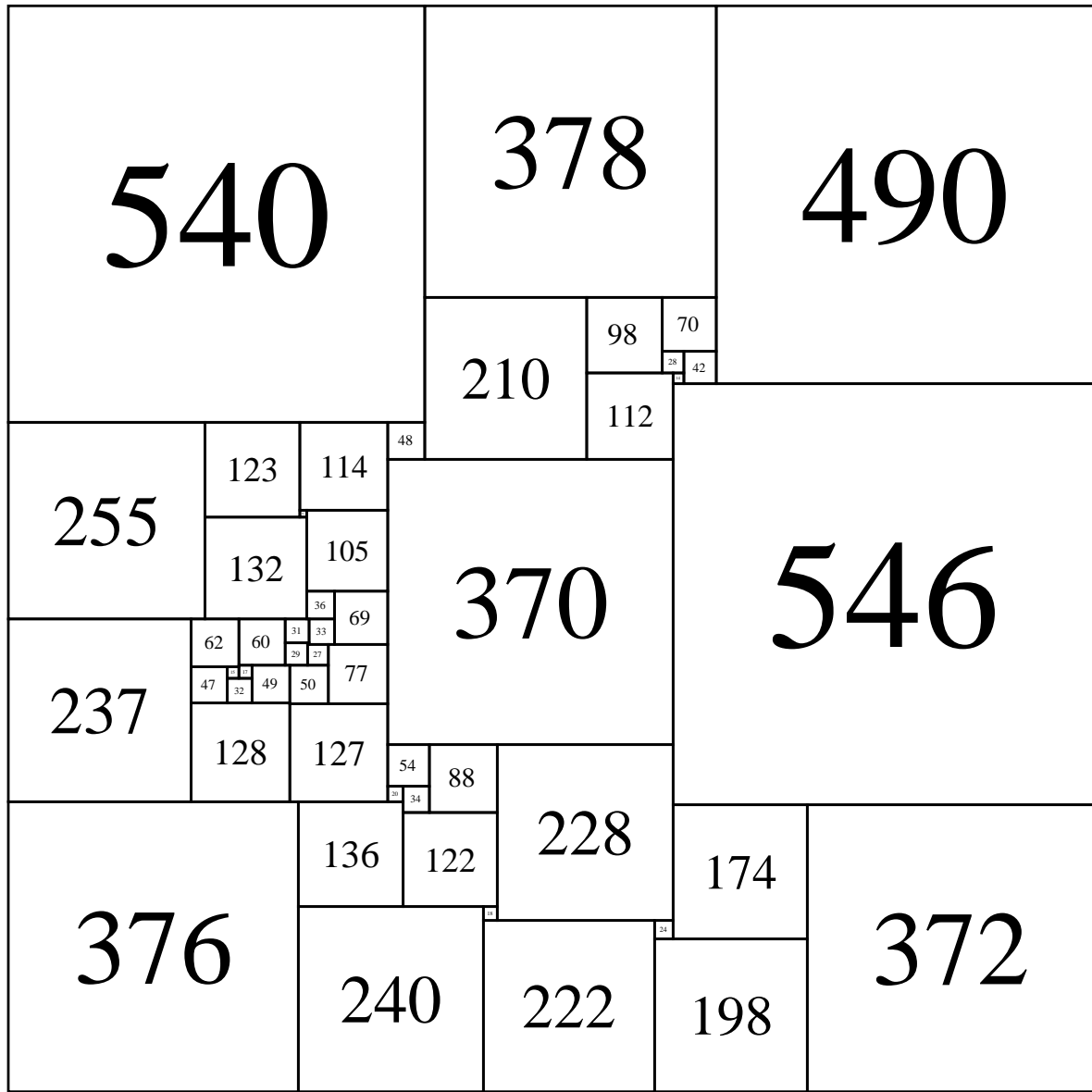




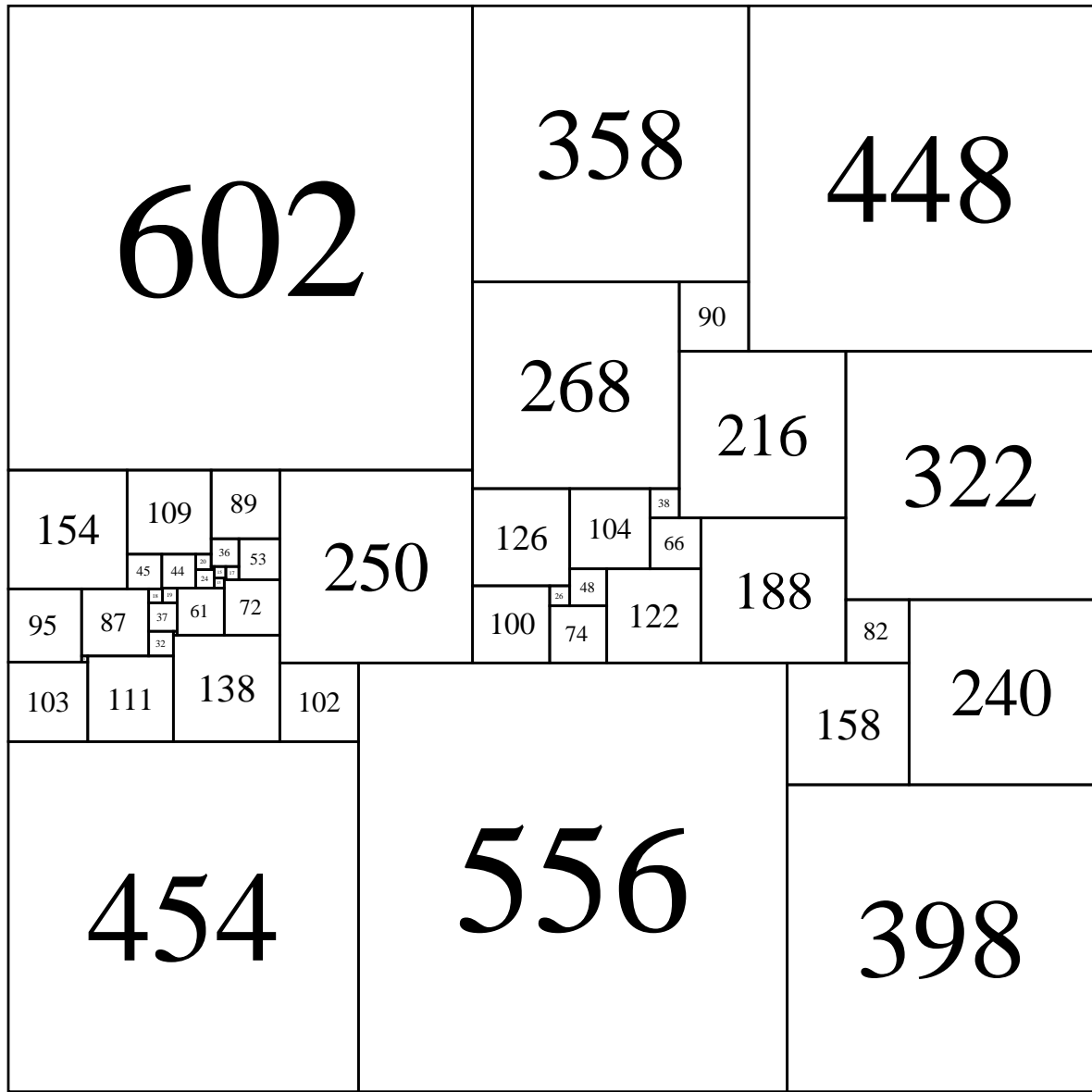
53 : 1408i (8) SEA 2012



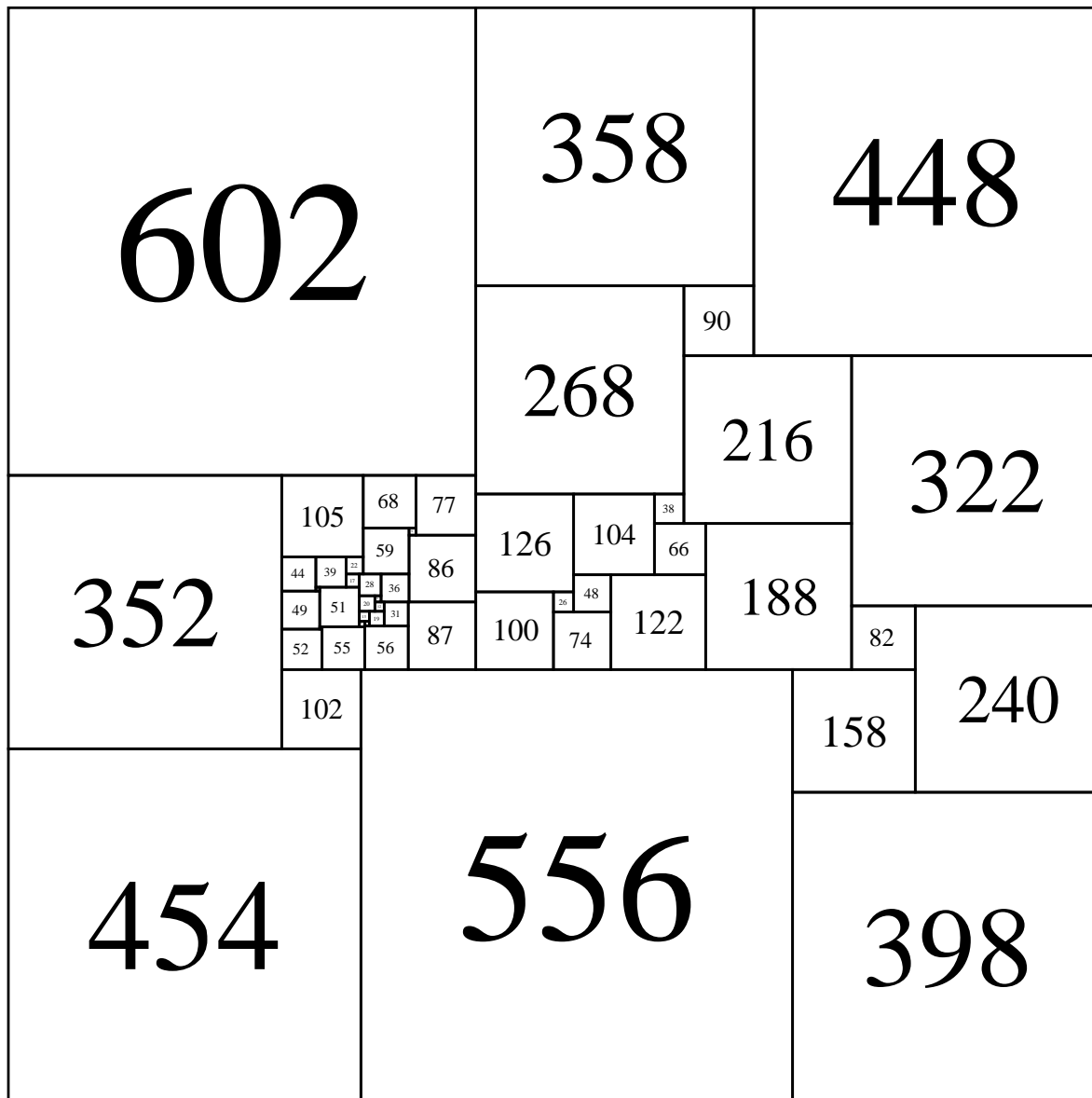
53 : 1408j (8) SEA 2012



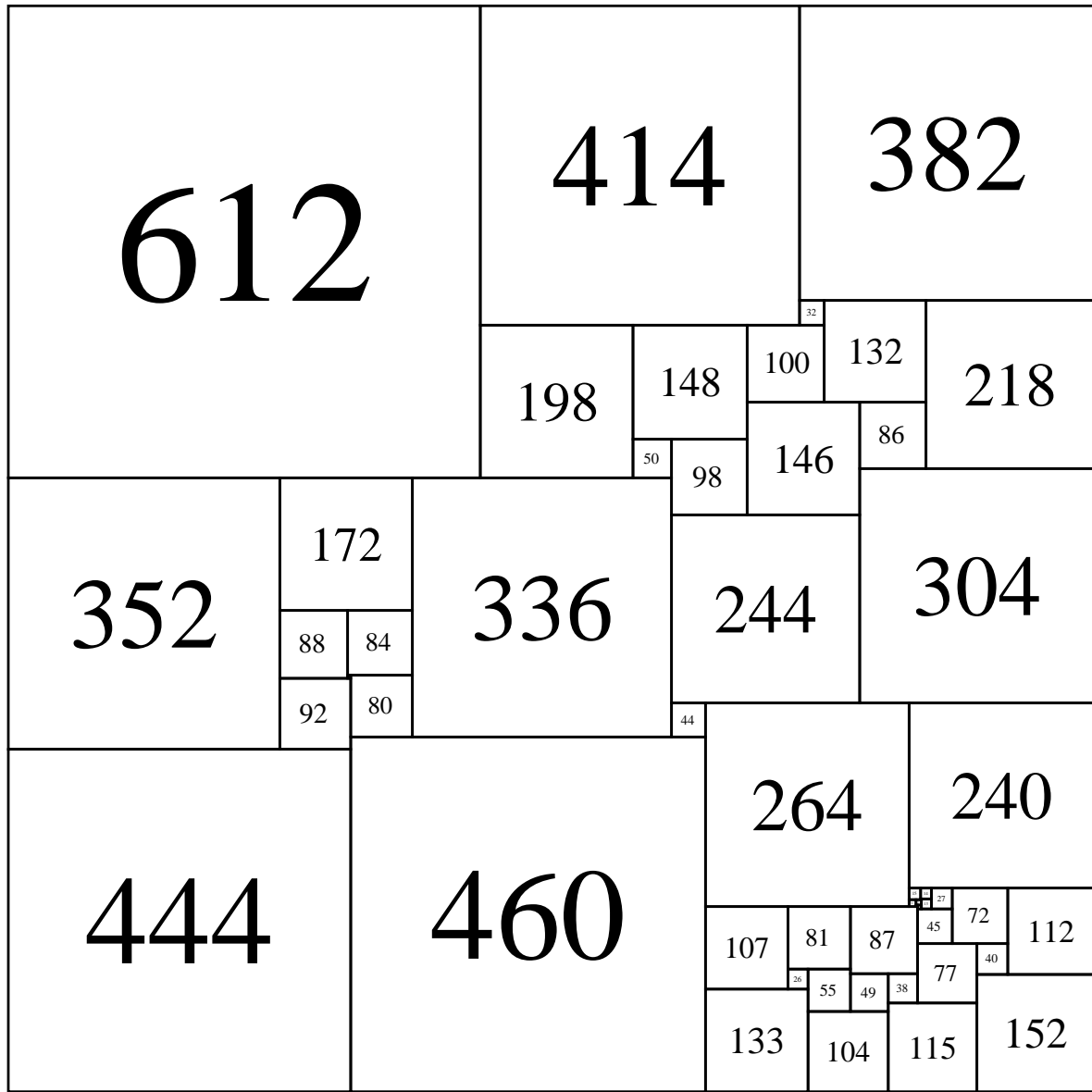
53 : 1408k (8) SEA 2012



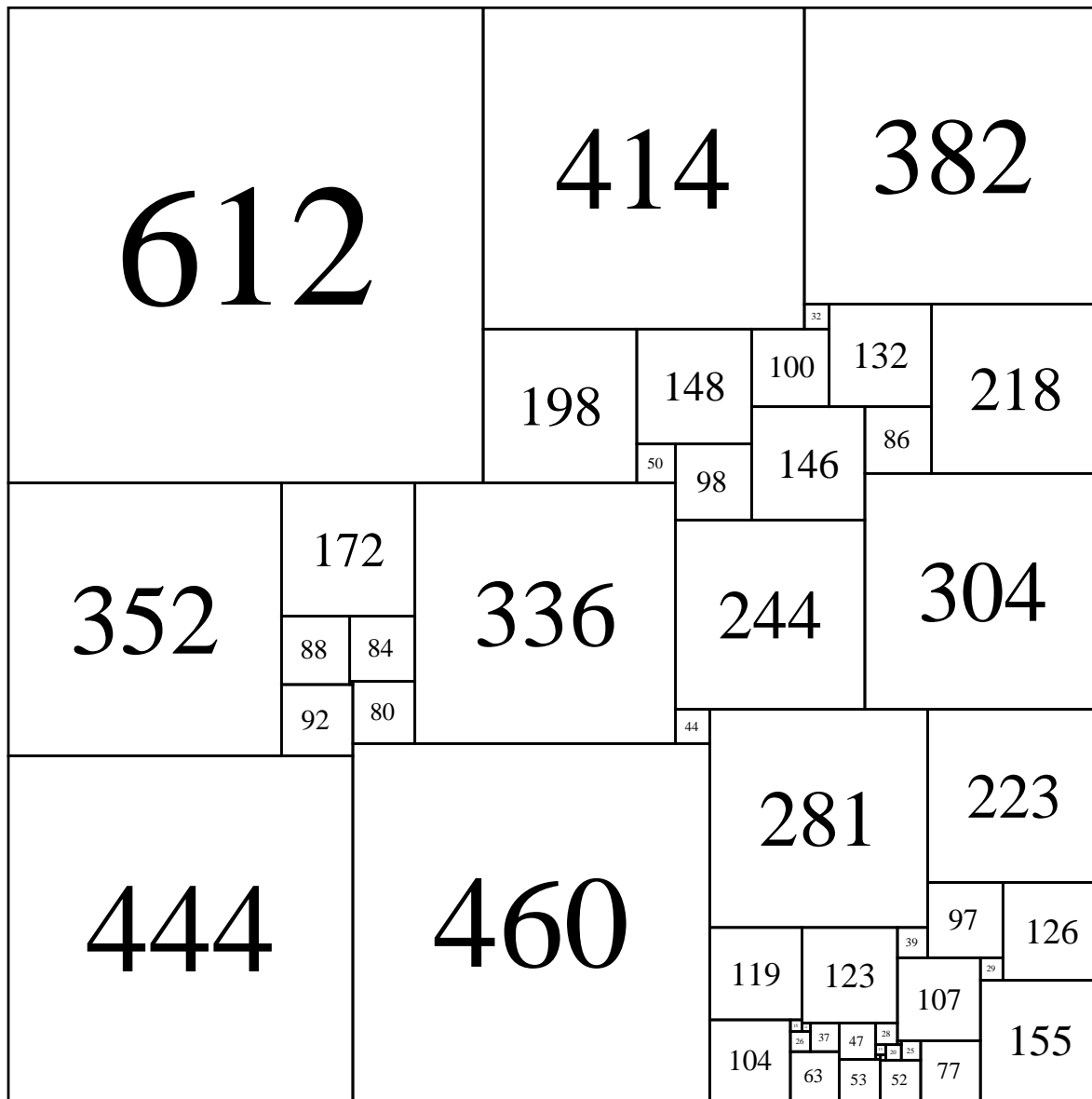
53 : 14081 (8) SEA 2012



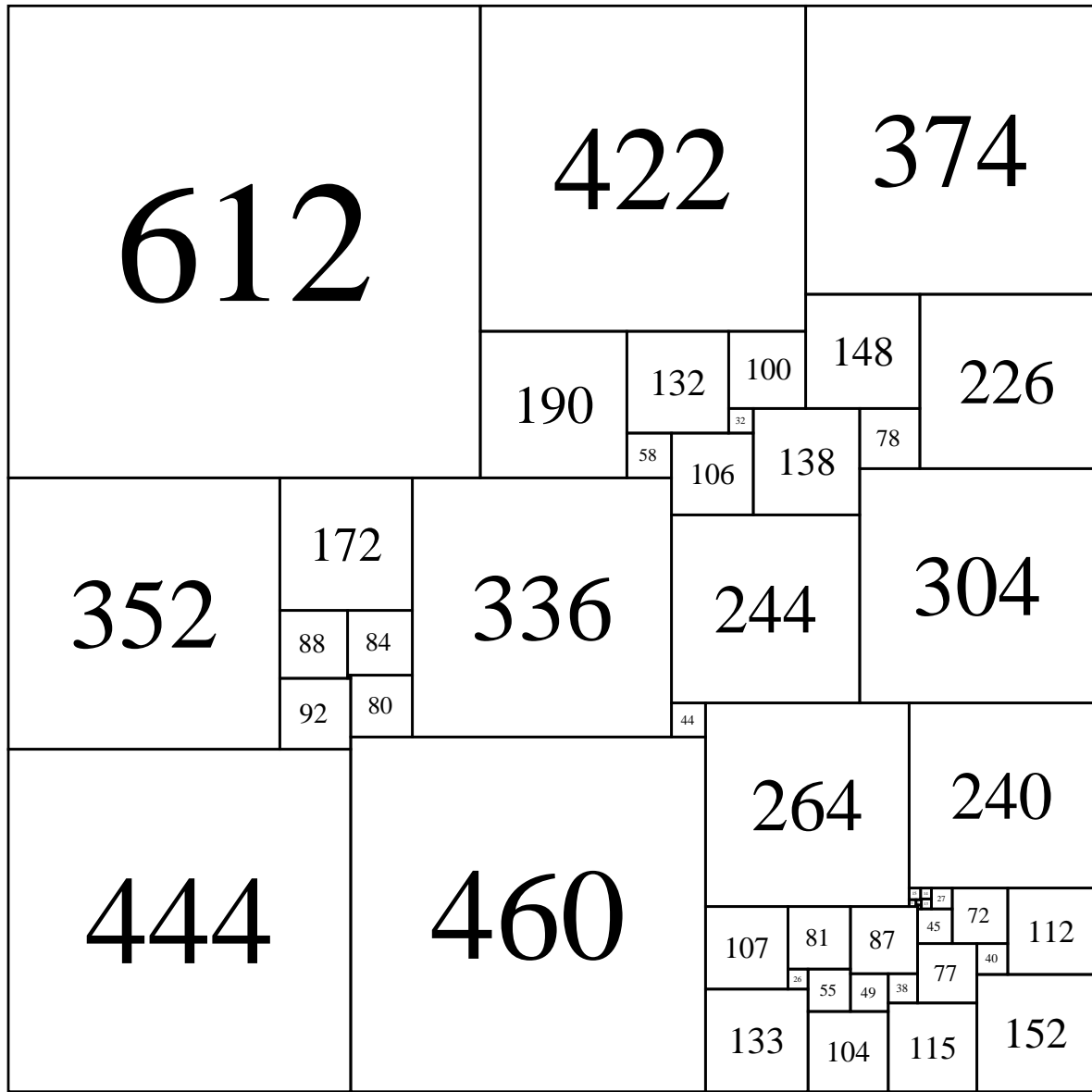
53 : 1408m (8) SEA 2012



53 : 1408n (8) SEA 2012

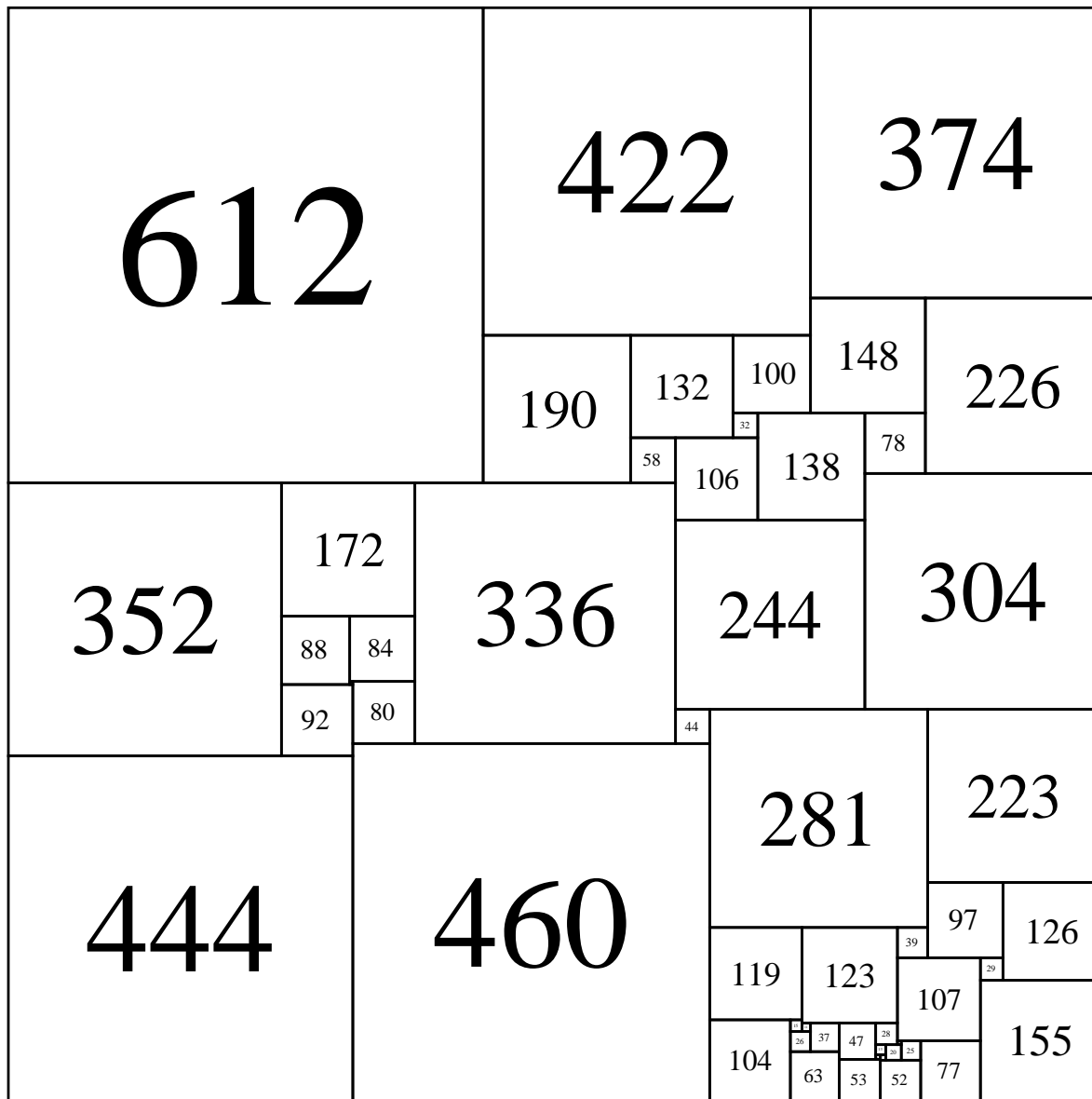


53 : 1408o (8) SEA 2012

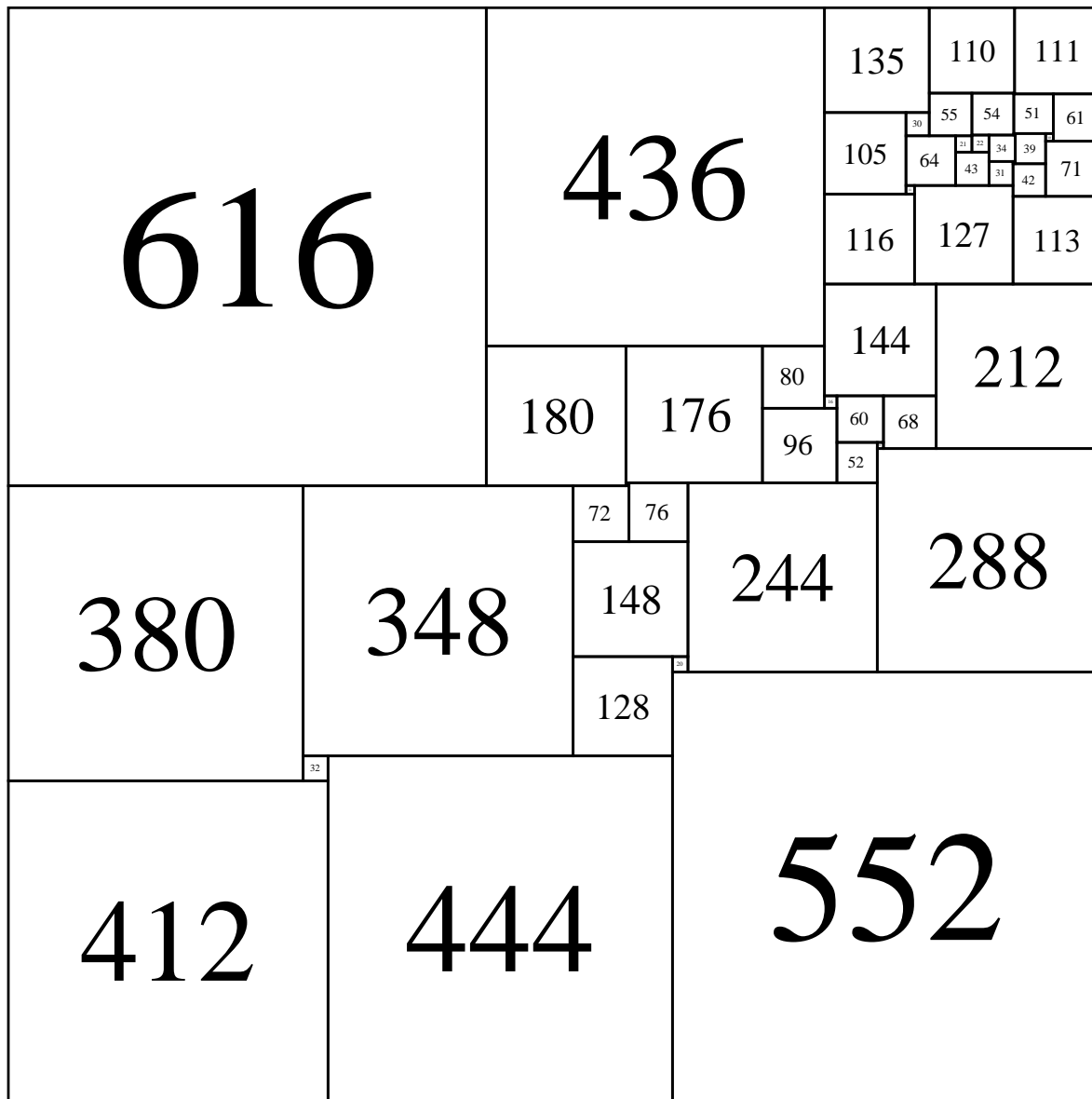


53 : 1408p (8) SEA 2012

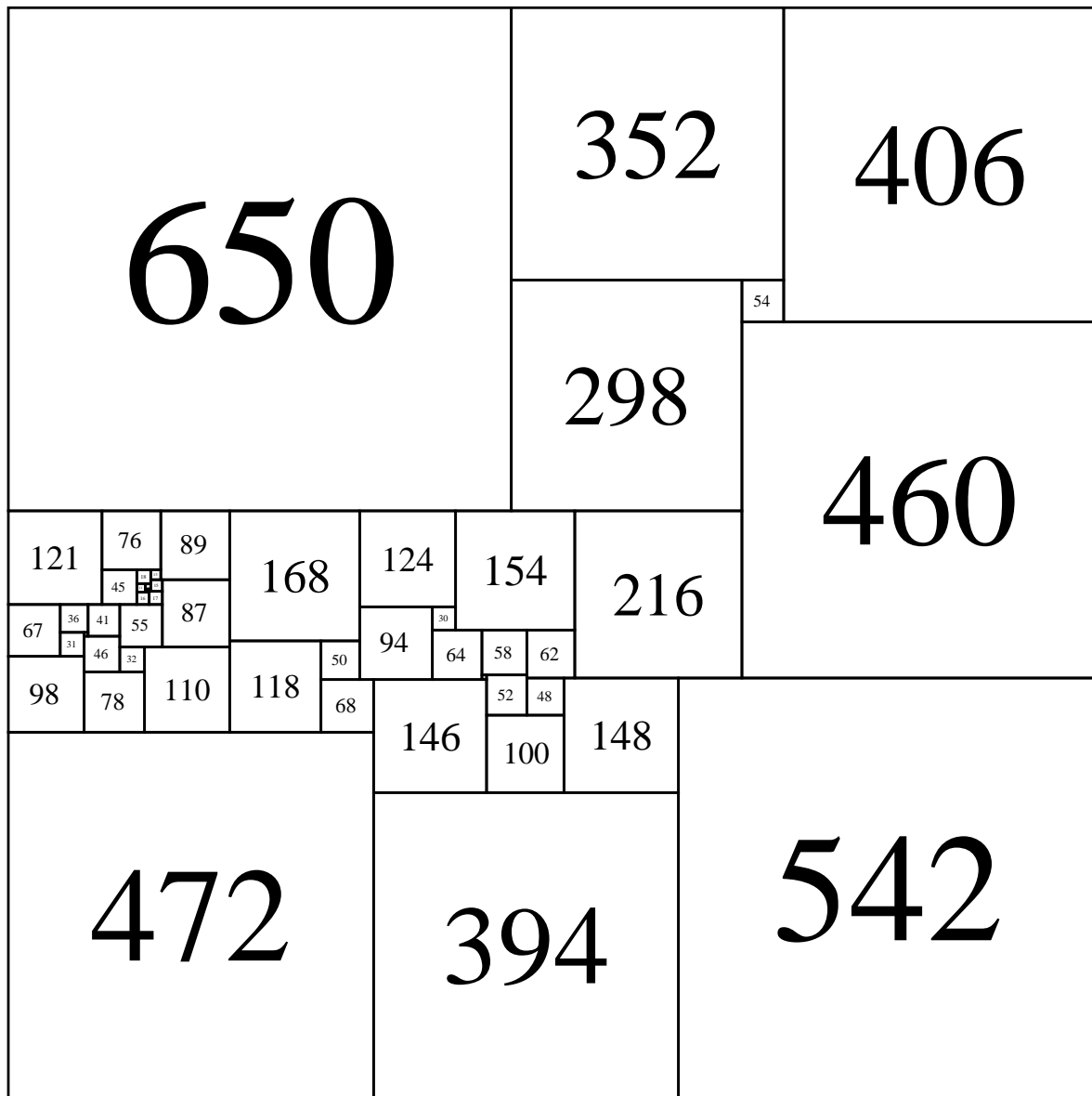




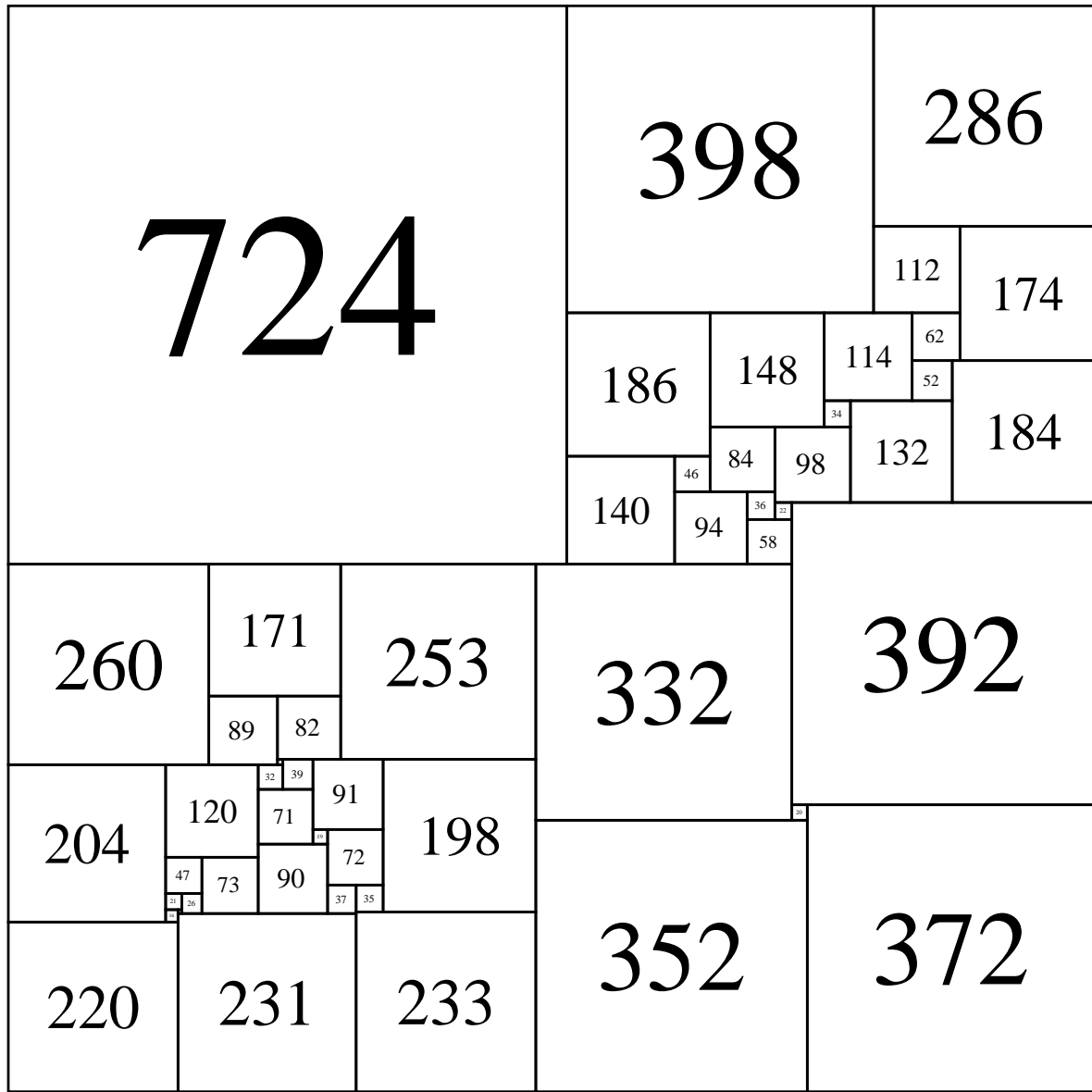
53 : 1408q (8) SEA 2012



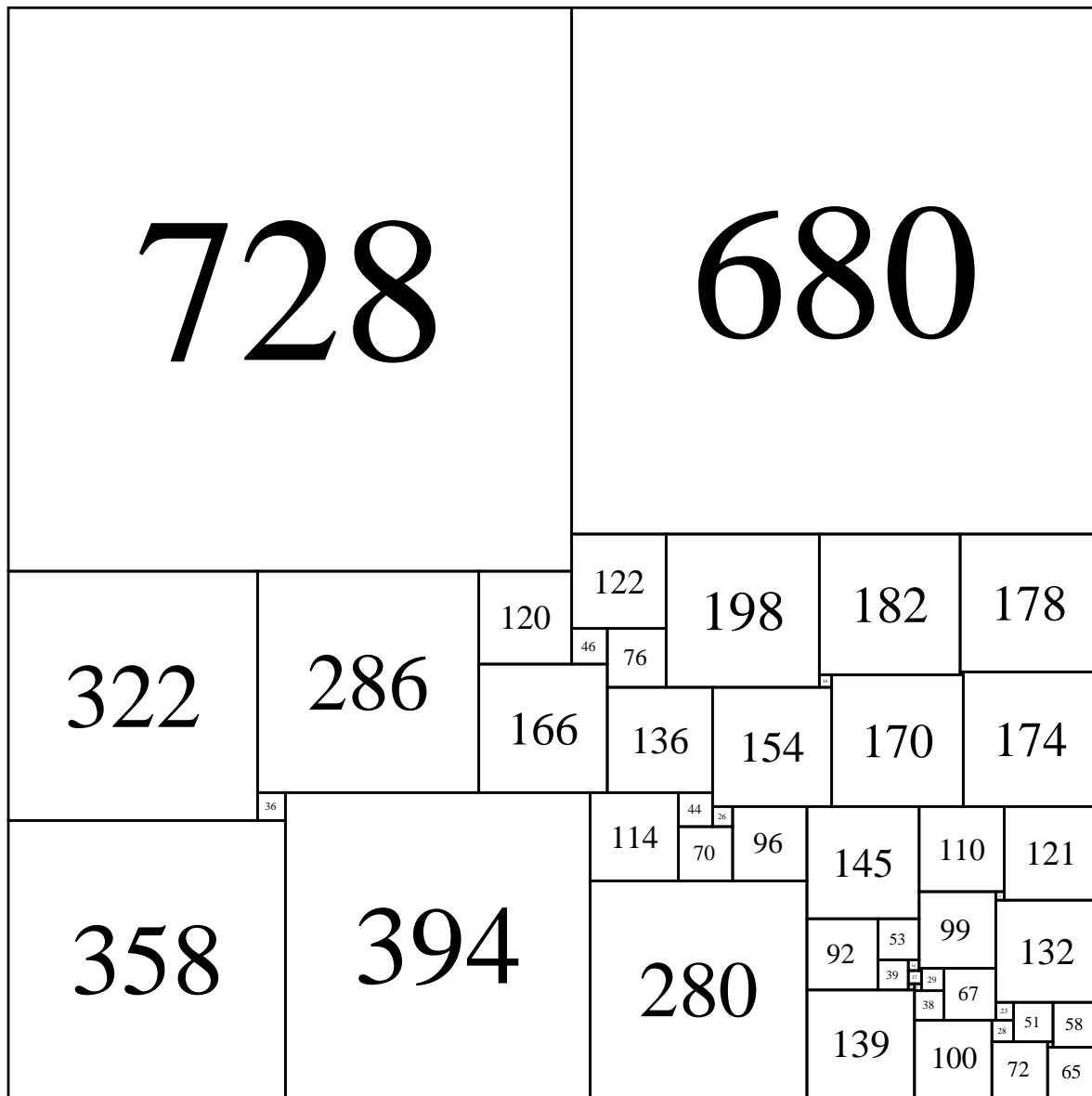
53 : 1408r (8) SEA 2012



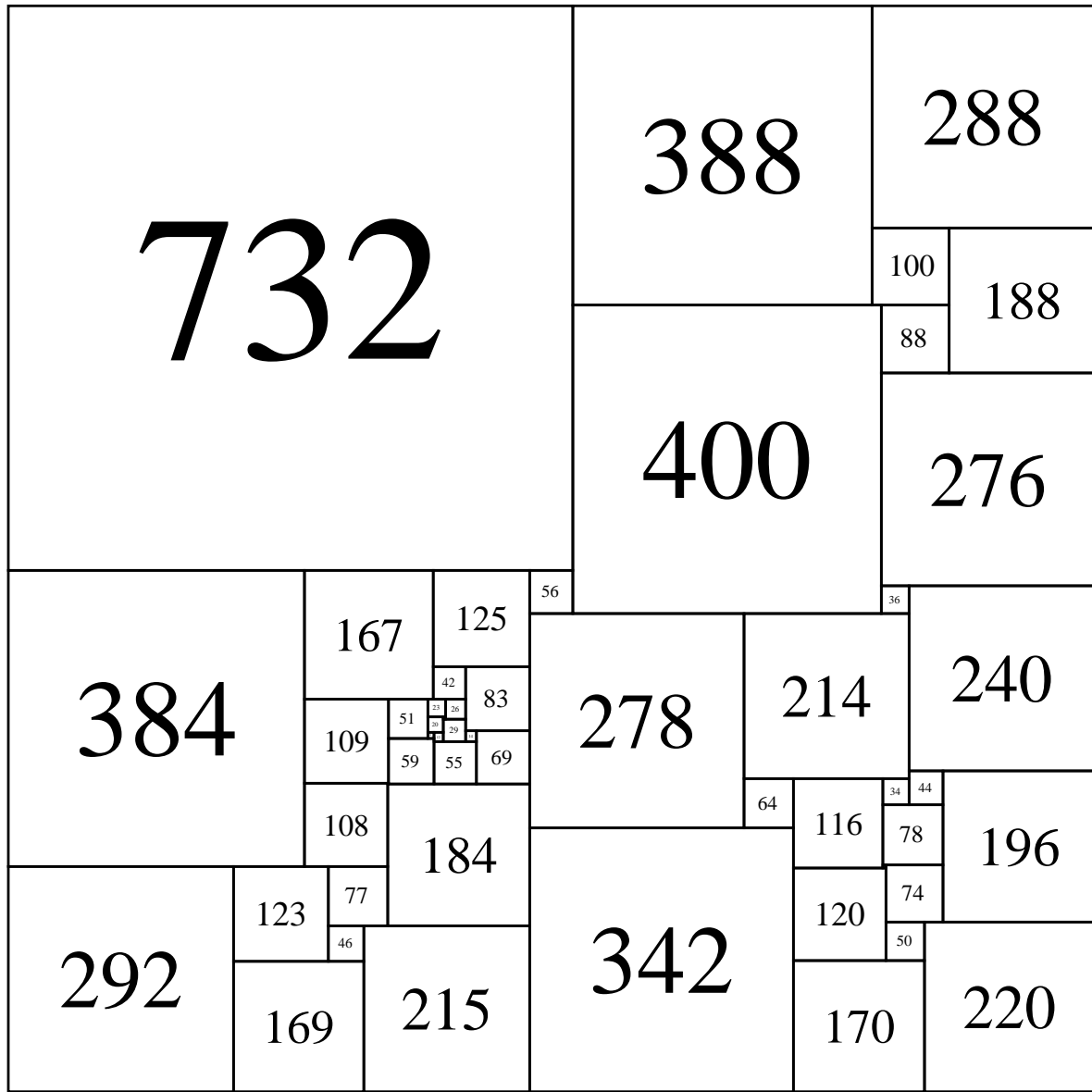
53 : 1408s (8) SEA 2012



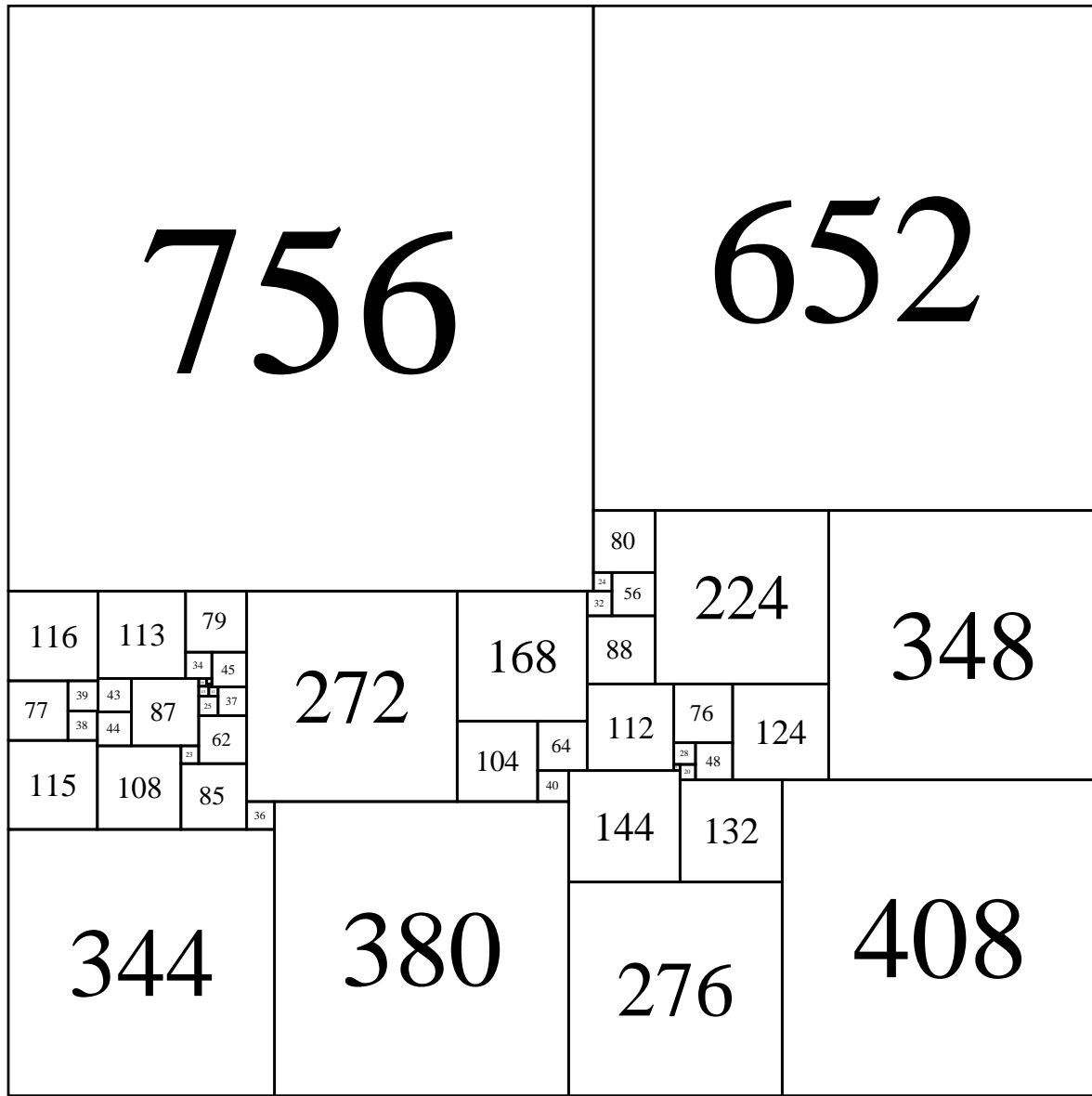
53 : 1408t (8) SEA 2012



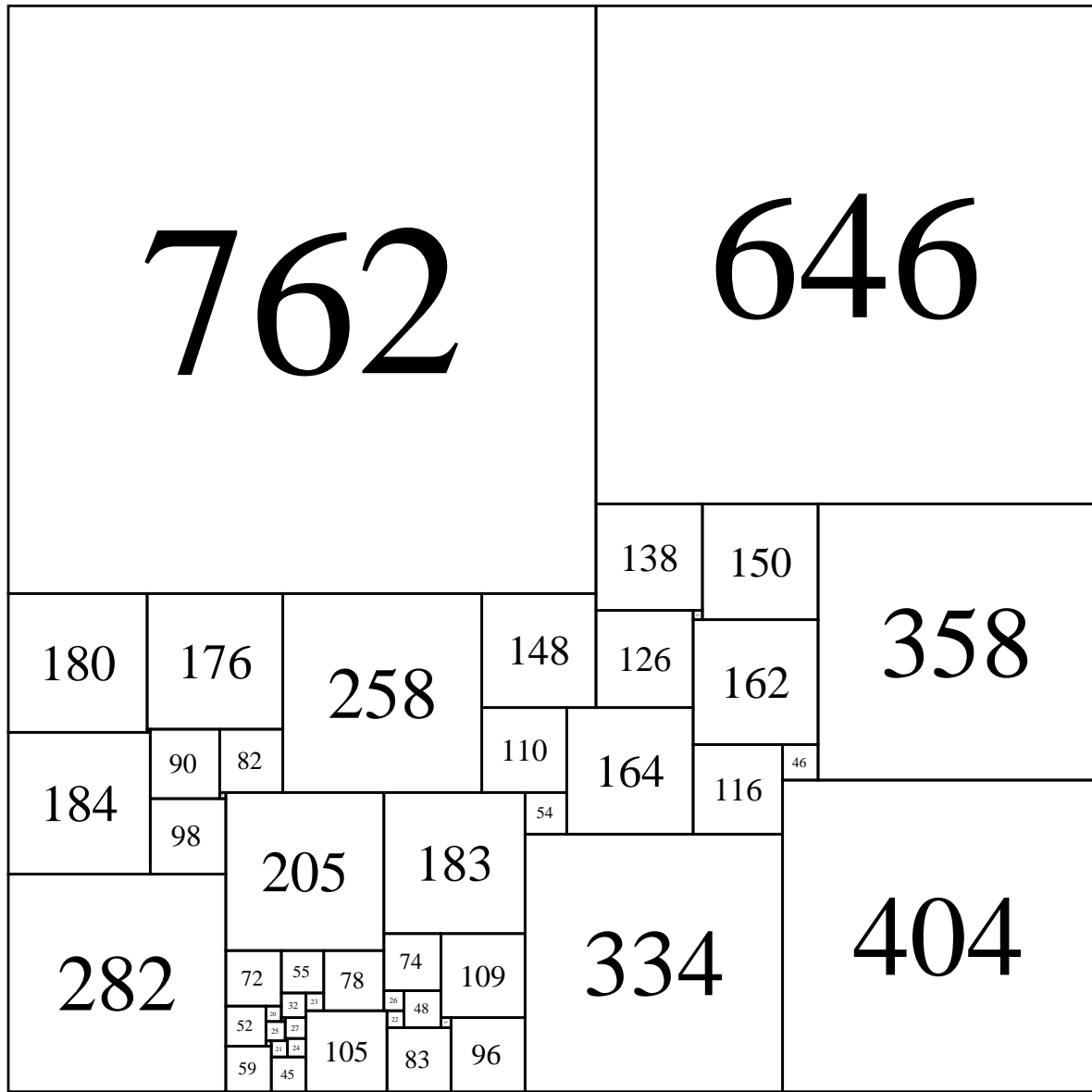
53 : 1408u (8) SEA 2012



53 : 1408v (8) SEA 2012

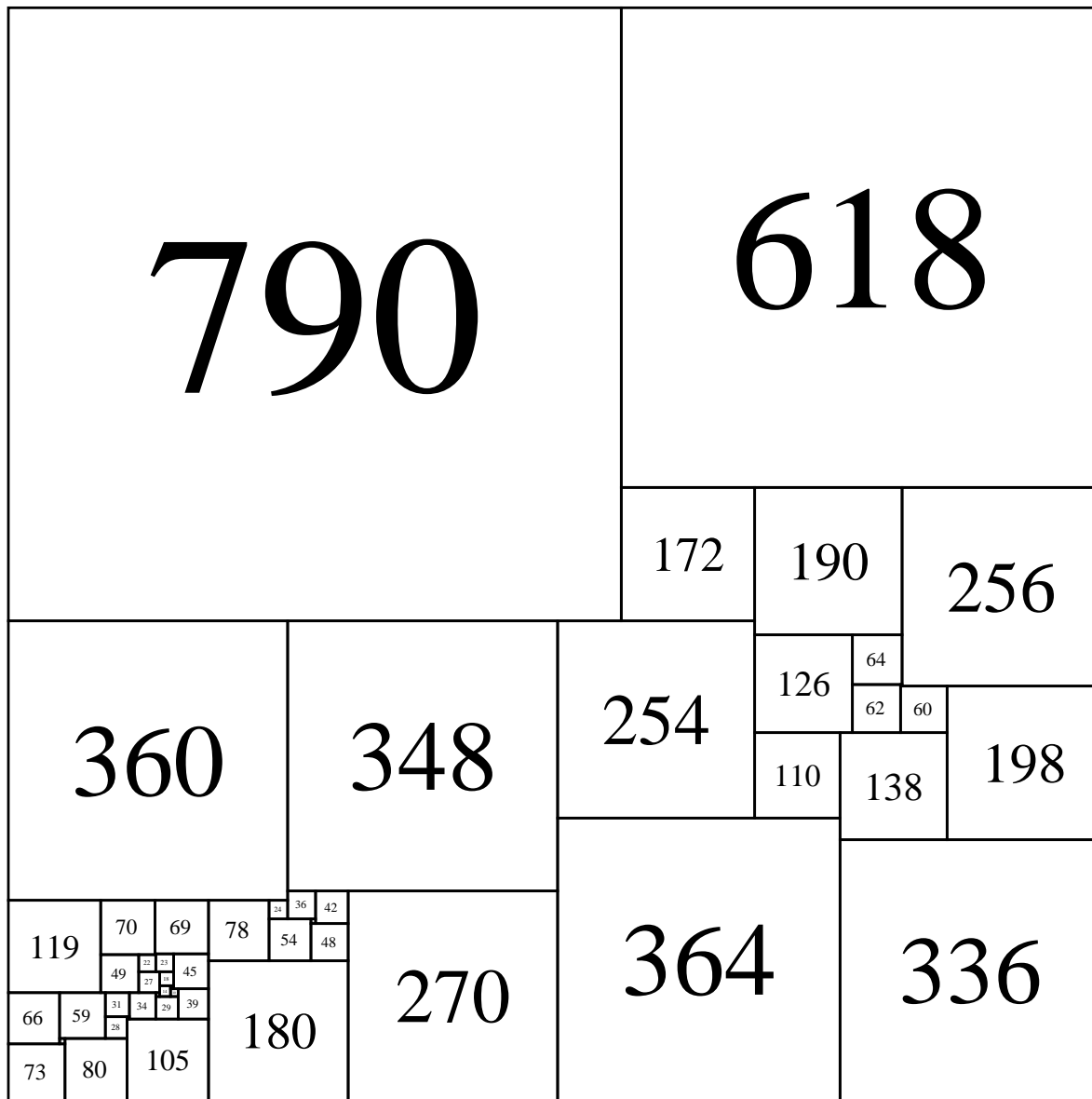


53 : 1408w (8) SEA 2012

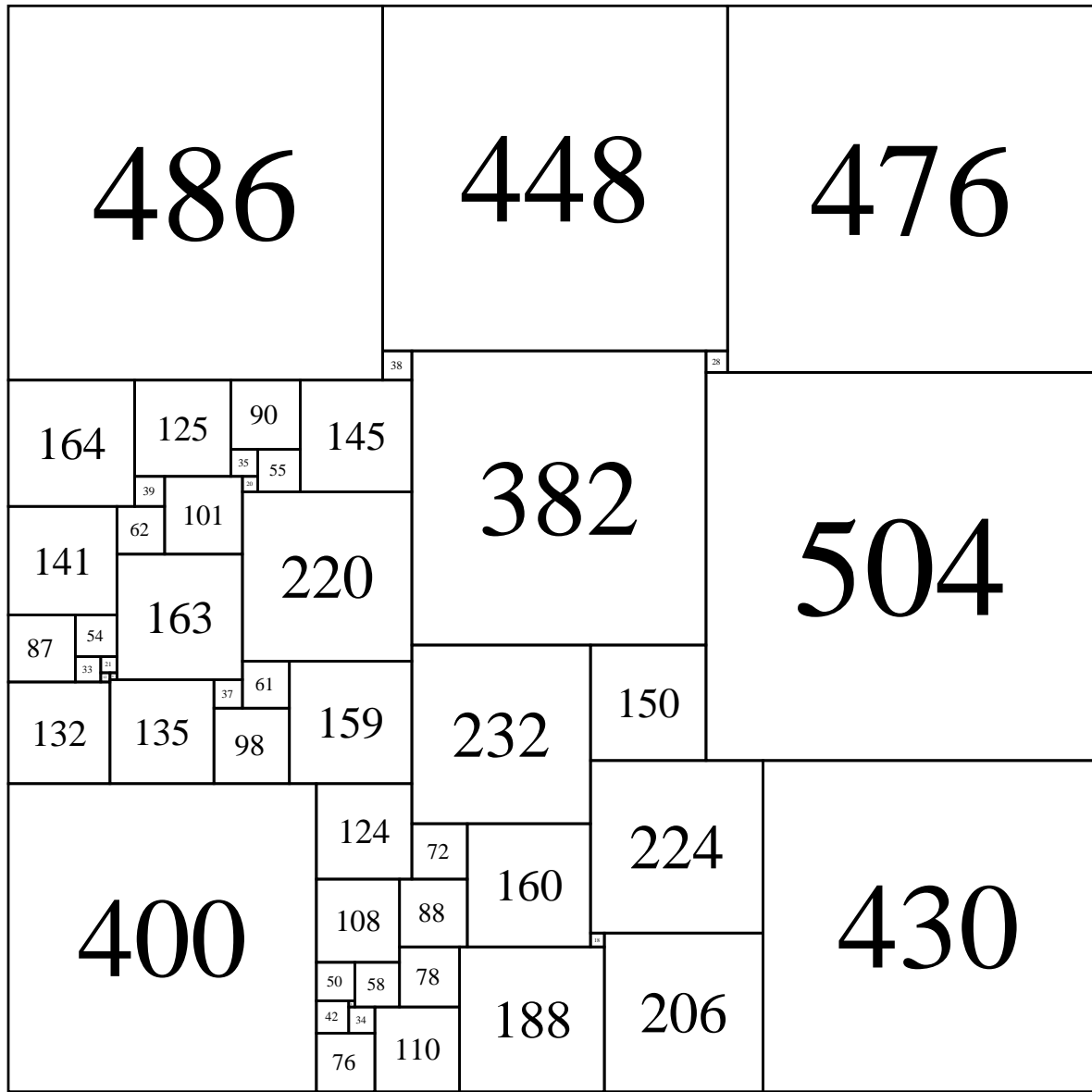


53 : 1408x (8) SEA 2012

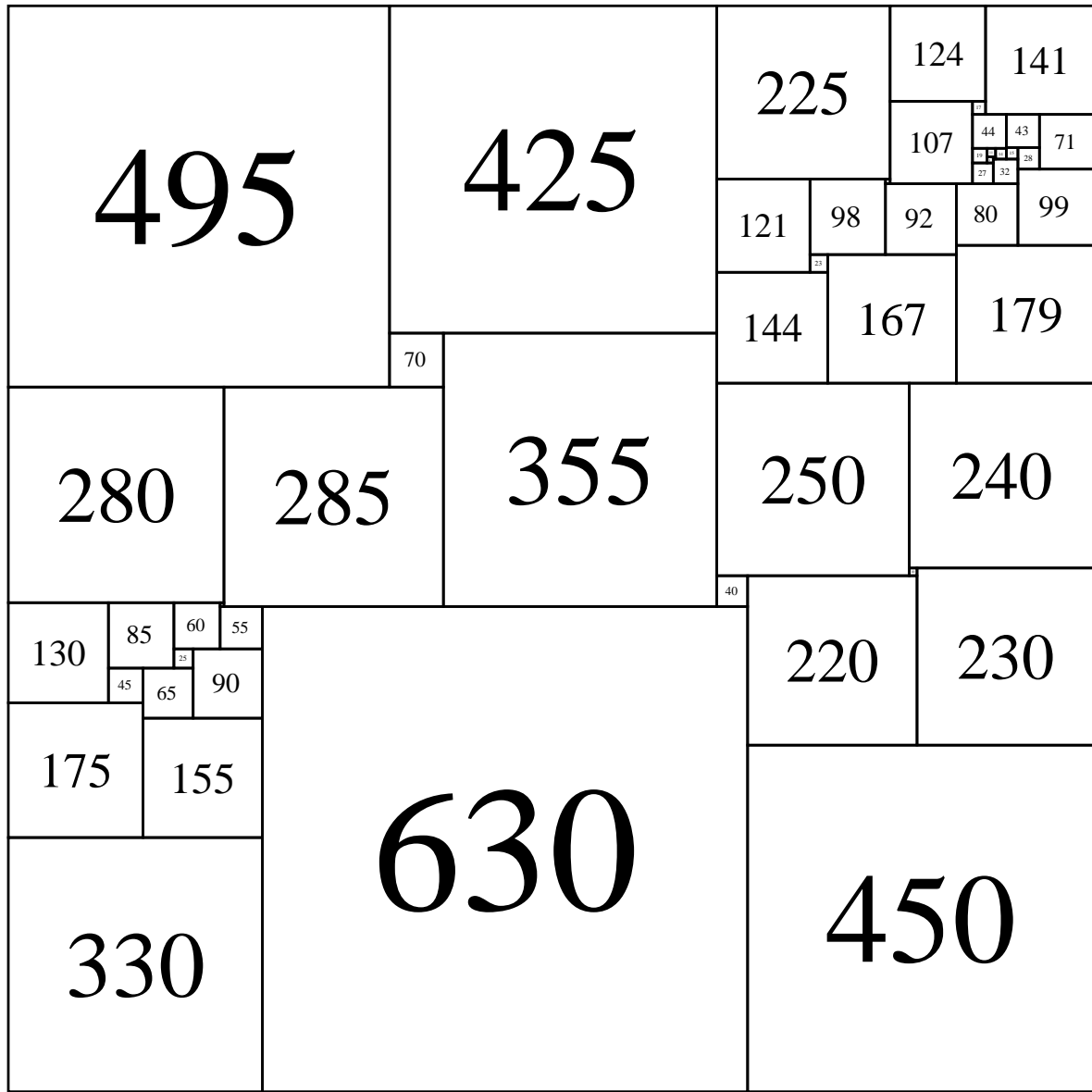




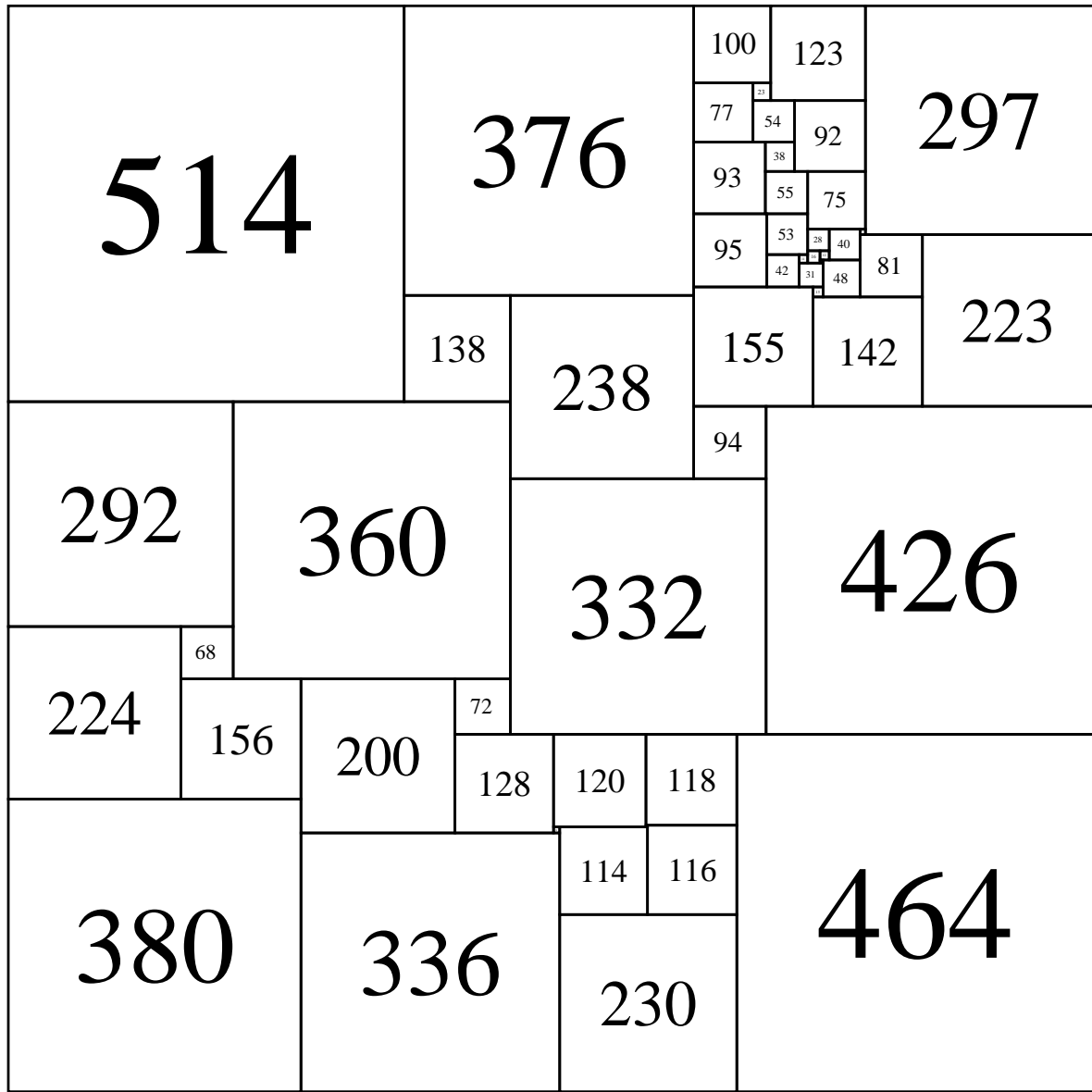
53 : 1408y (8) SEA 2012



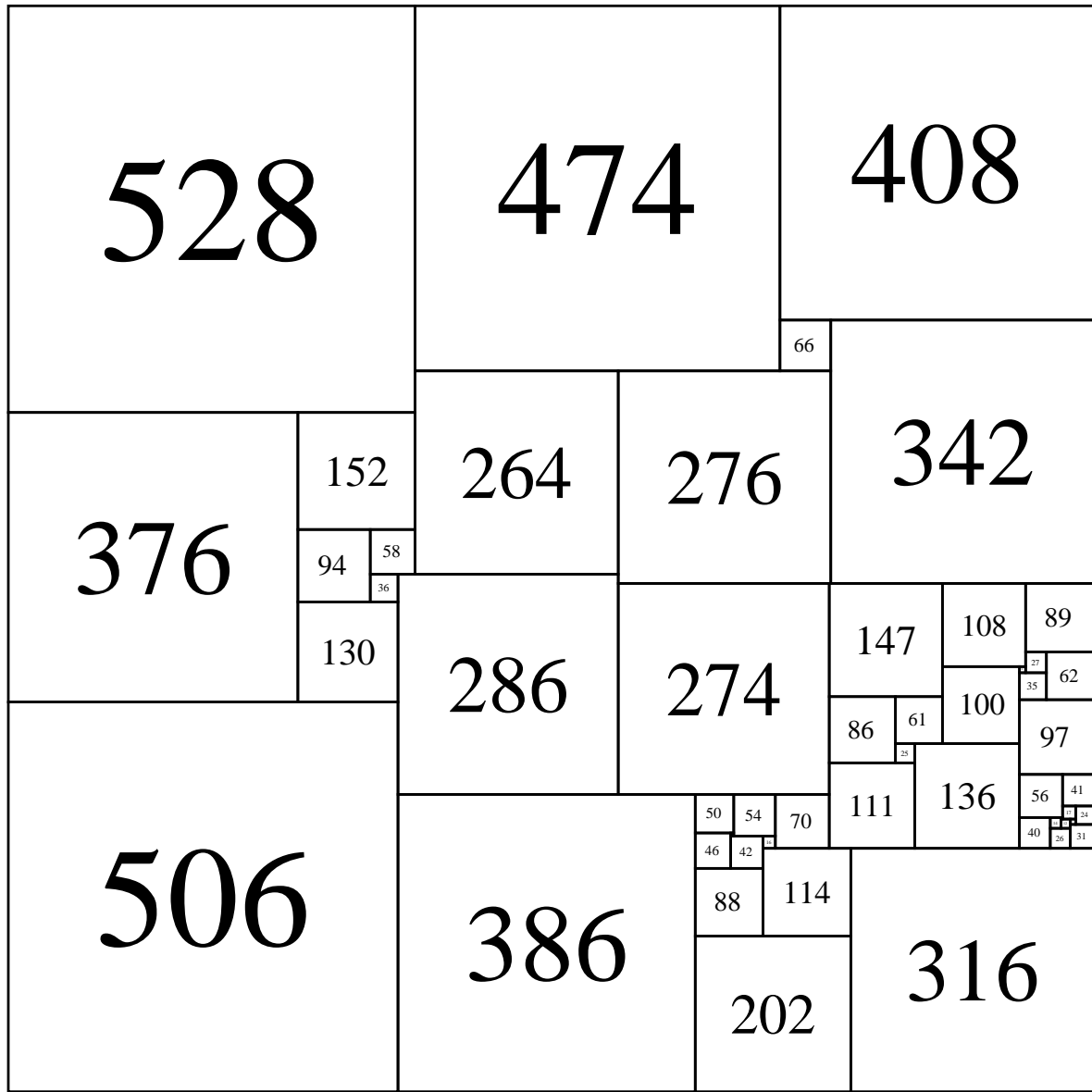
53 : 1410a (8) SEA 2012



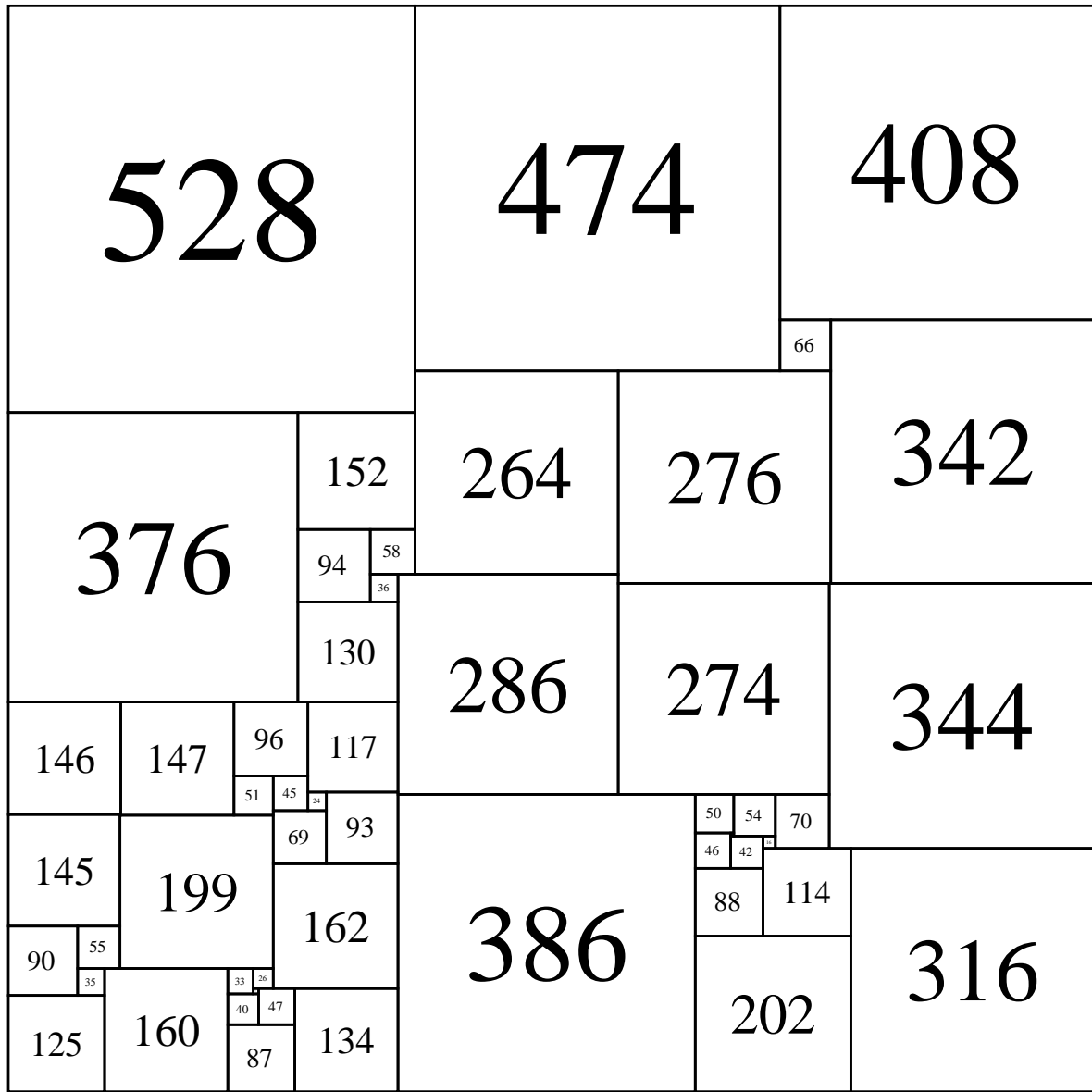
53 : 1410b (8) SEA 2012



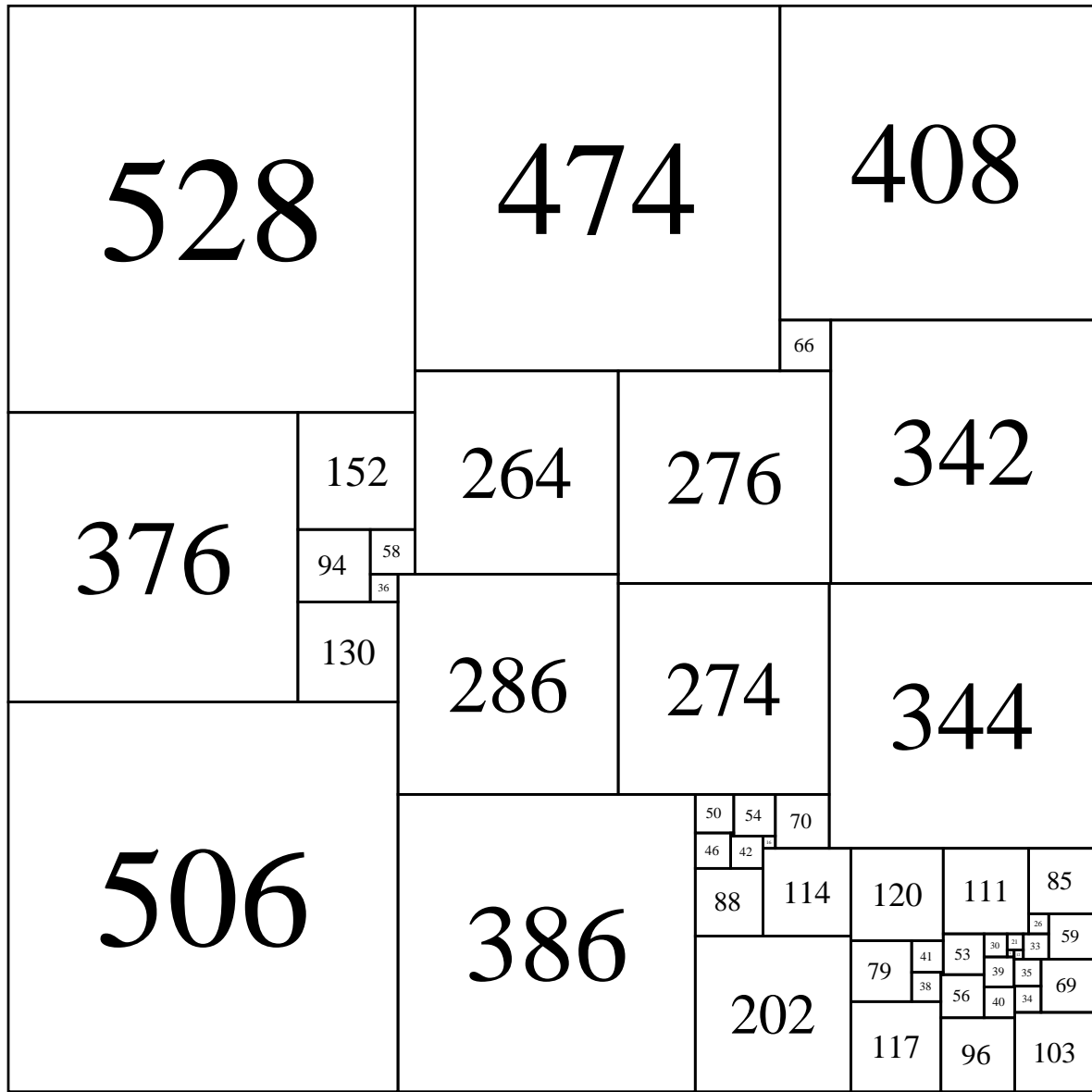
53 : 1410c (8) SEA 2012



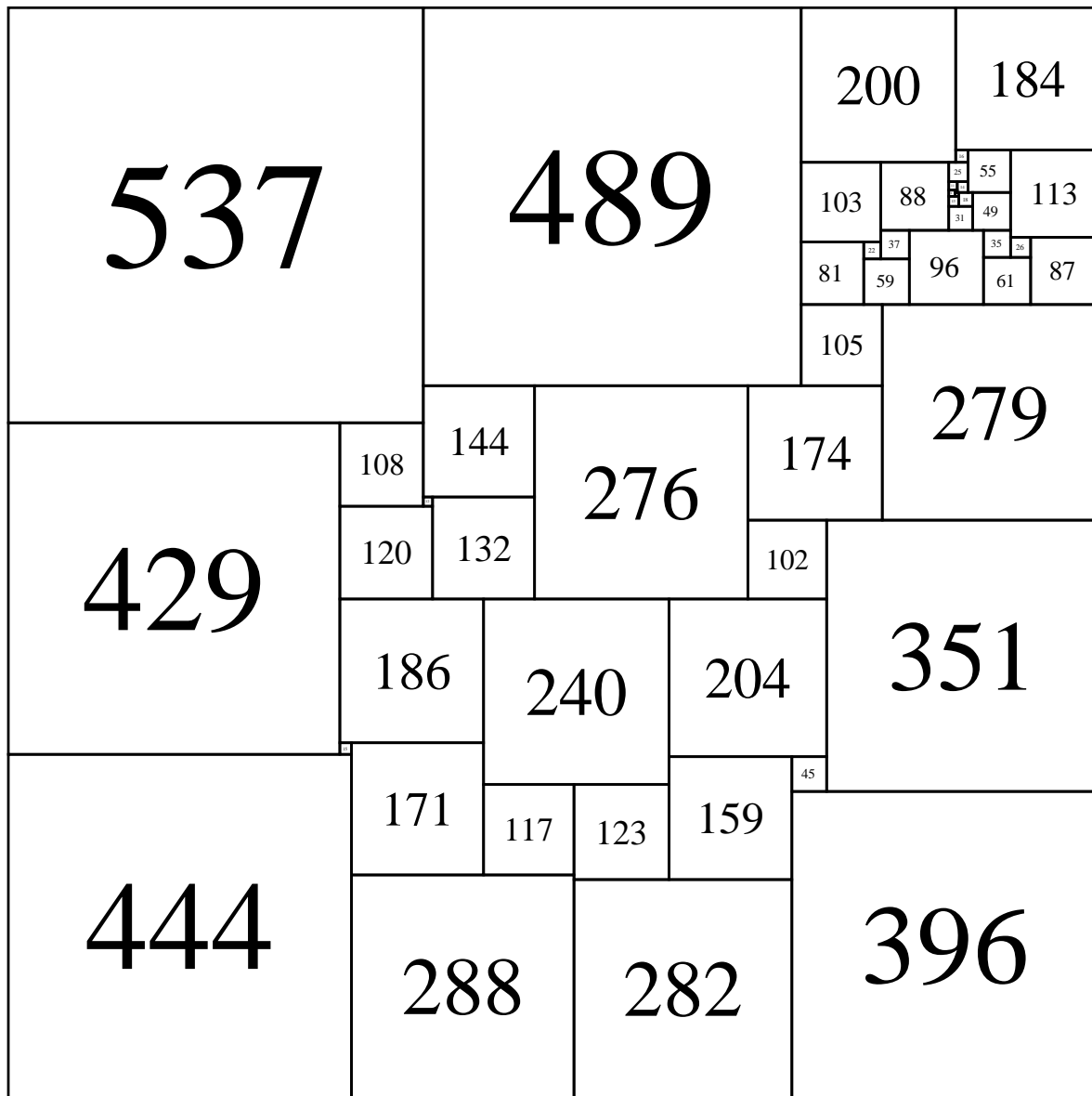
53 : 1410d (8) SEA 2012



53 : 1410e (8) SEA 2012

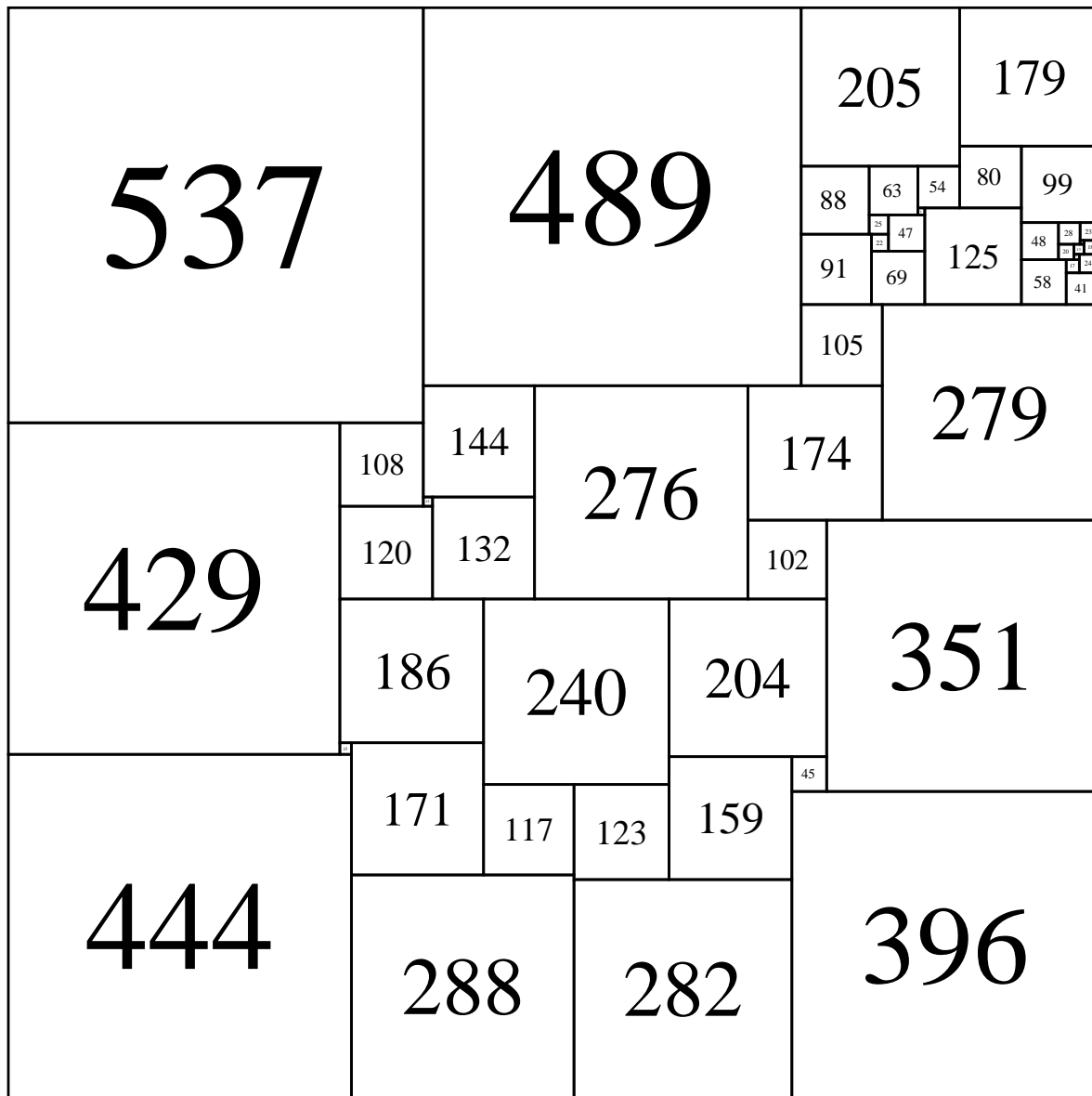


53 : 1410f (8) SEA 2012

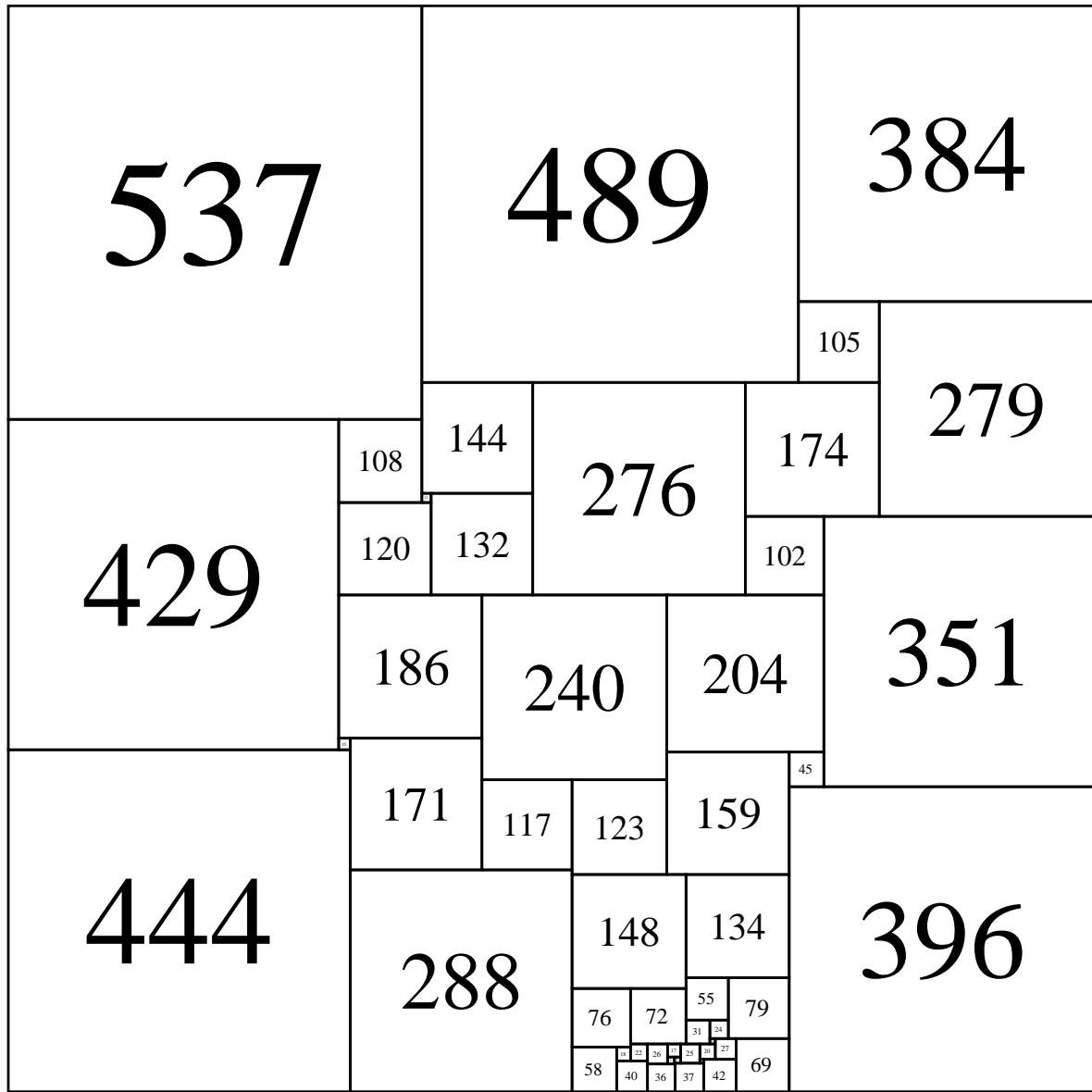


53 : 1410g (8) SEA 2012

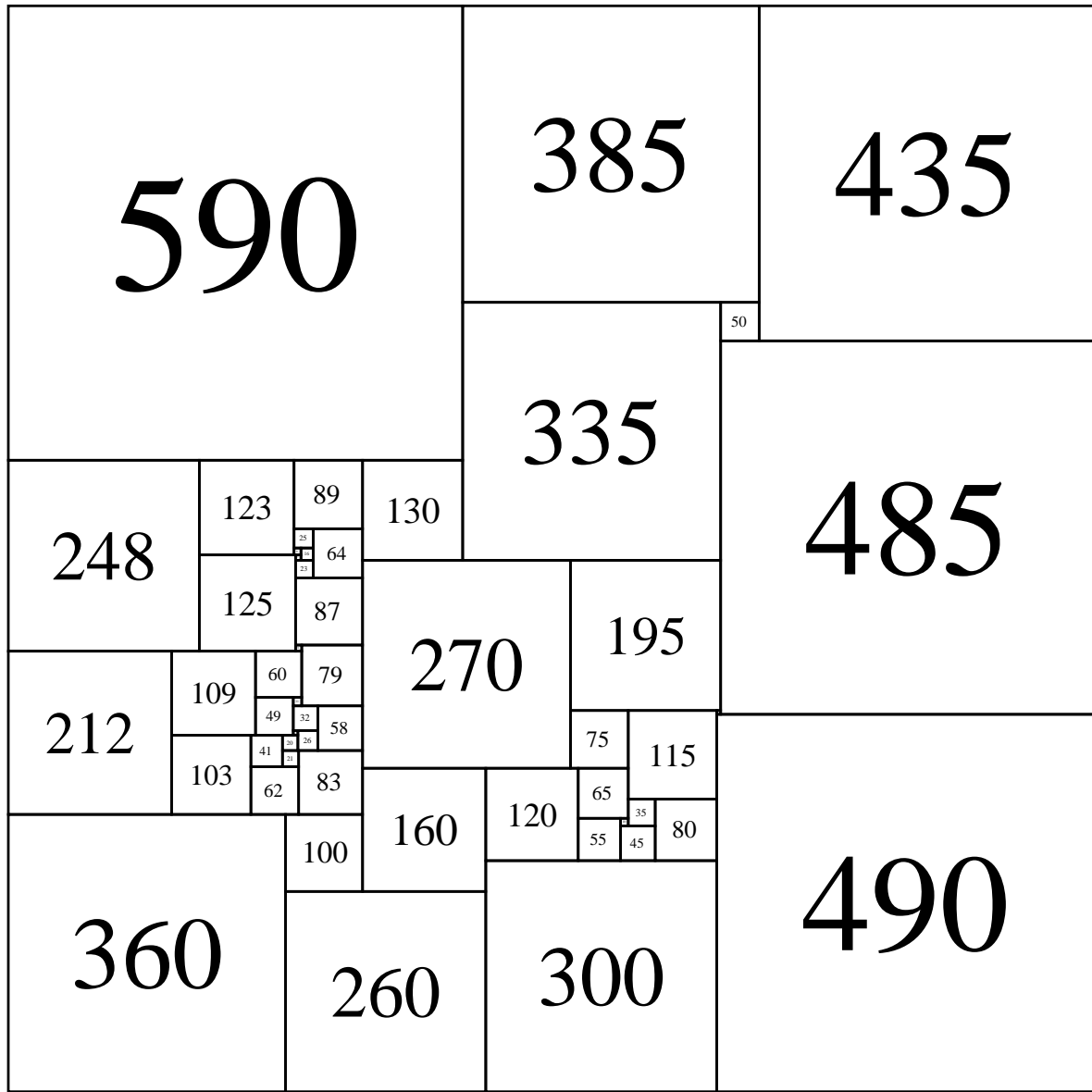




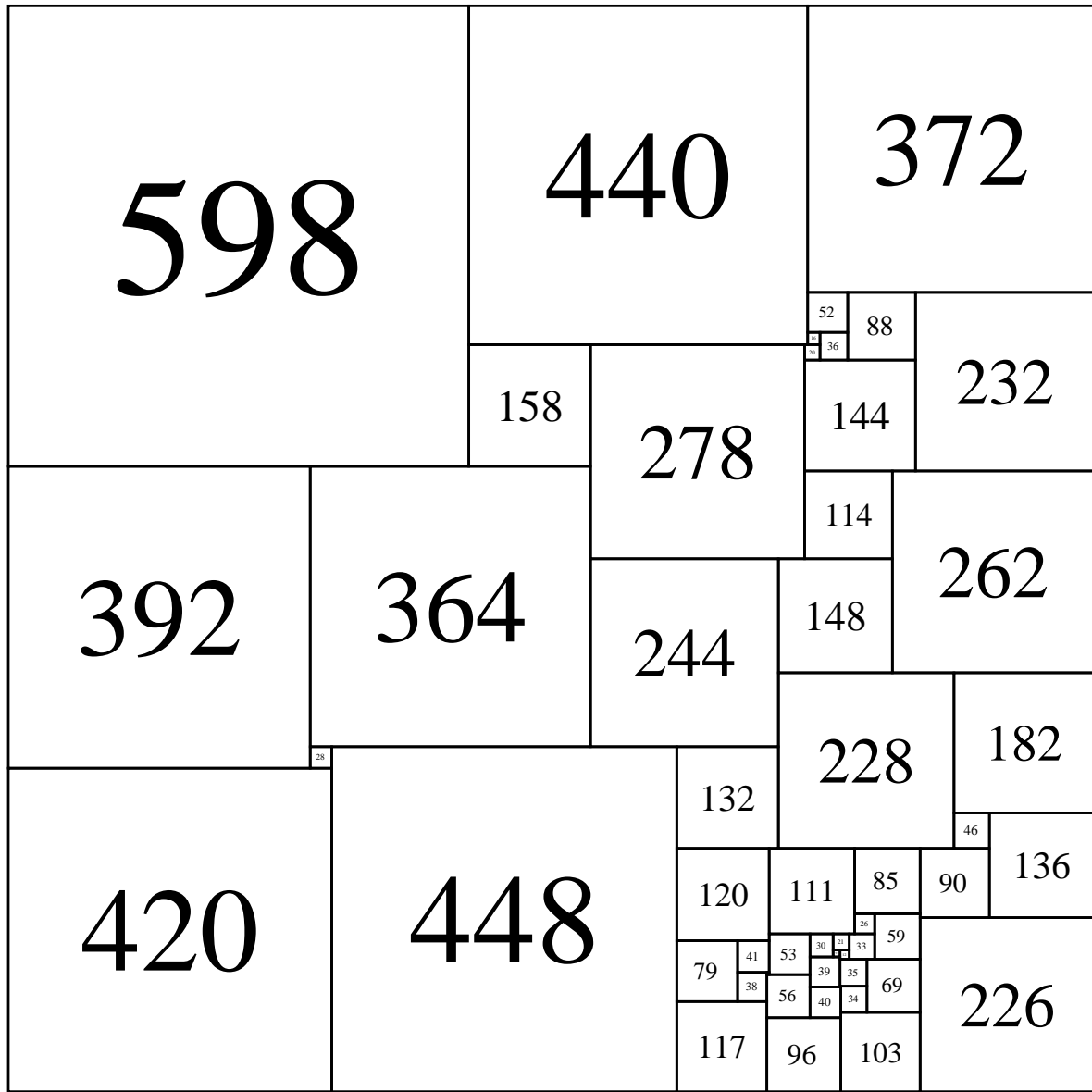
53 : 1410h (8) SEA 2012



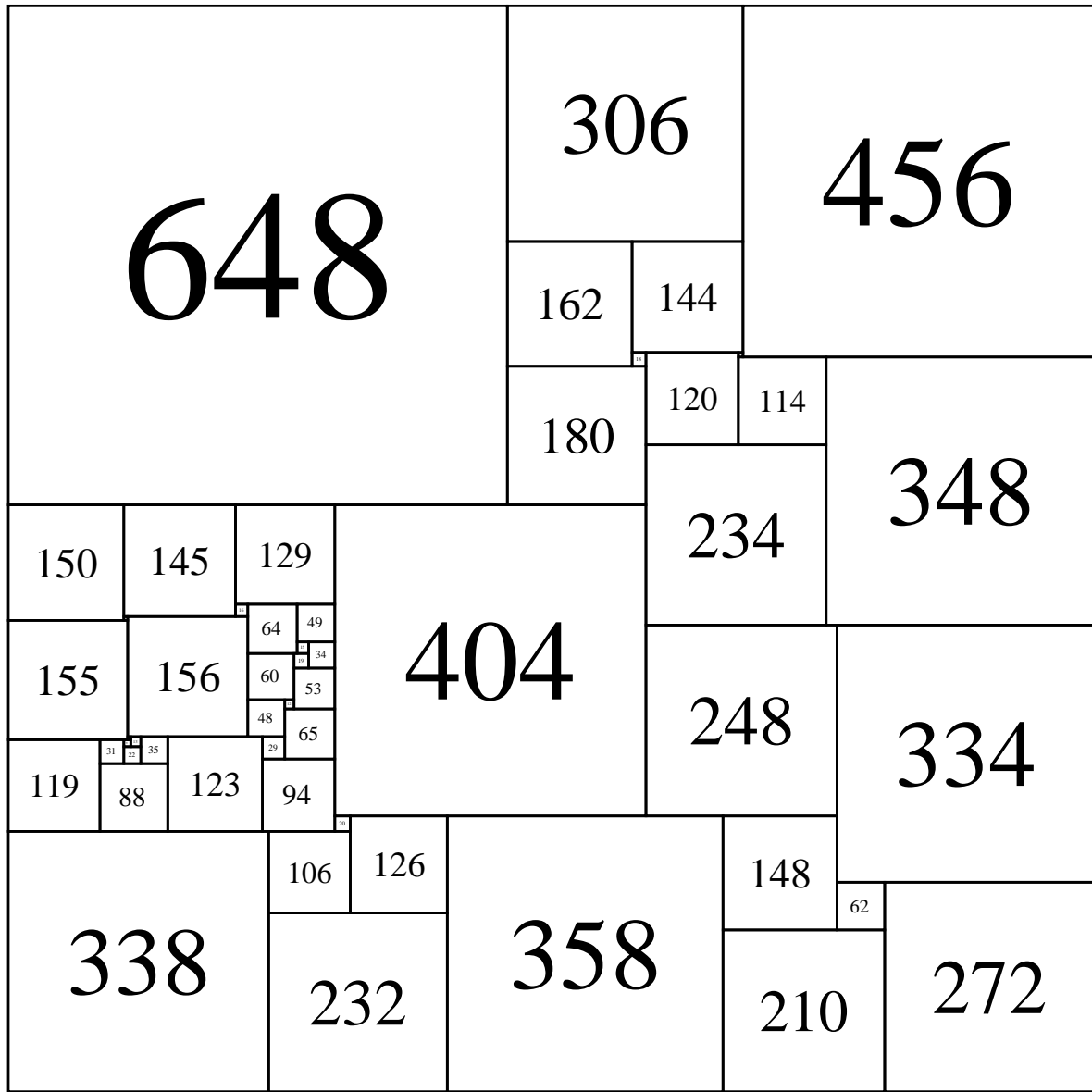
53 : 1410i (8) SEA 2012



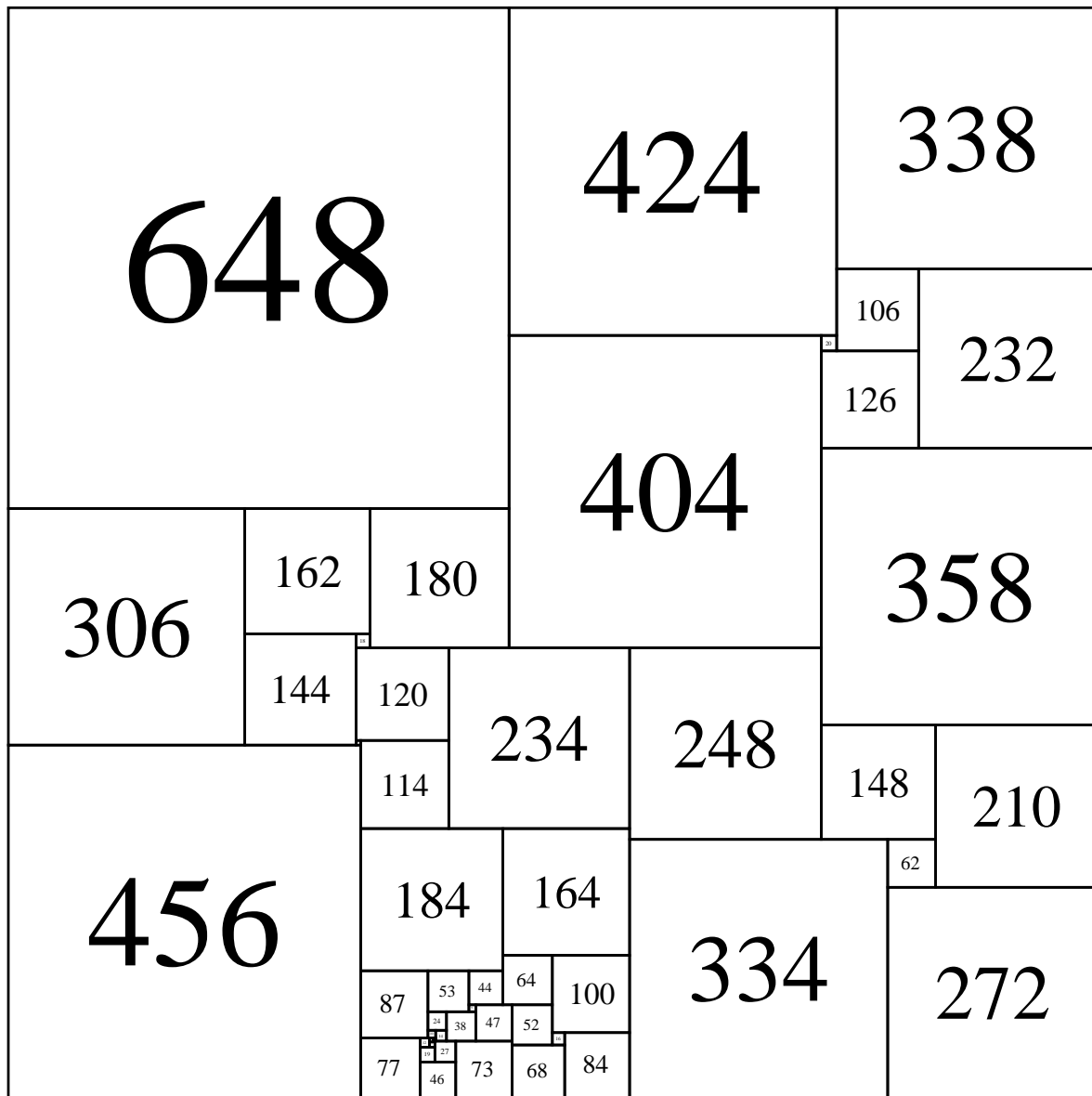
53 : 1410j (8) SEA 2012



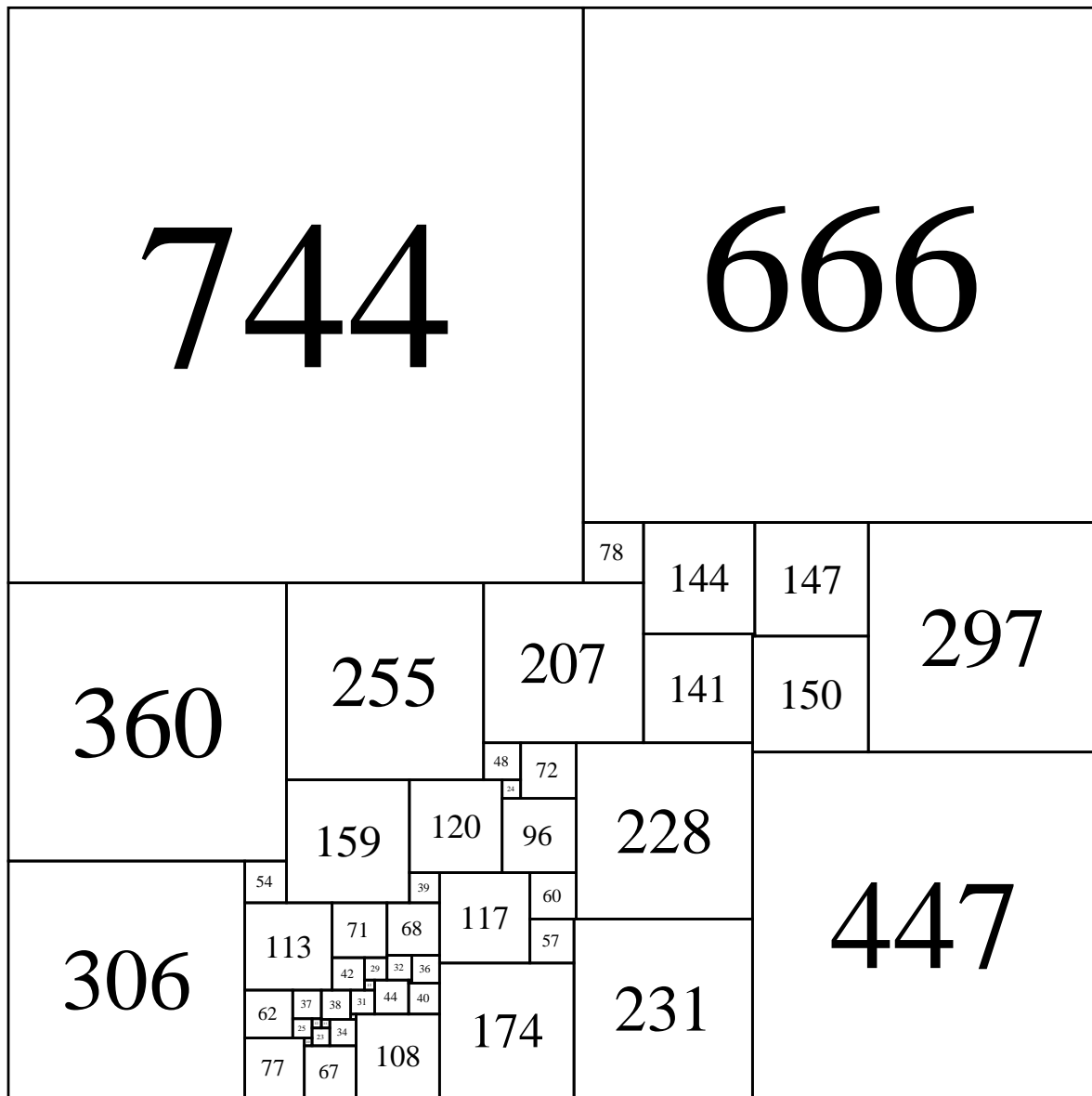
53 : 1410k (8) SEA 2012



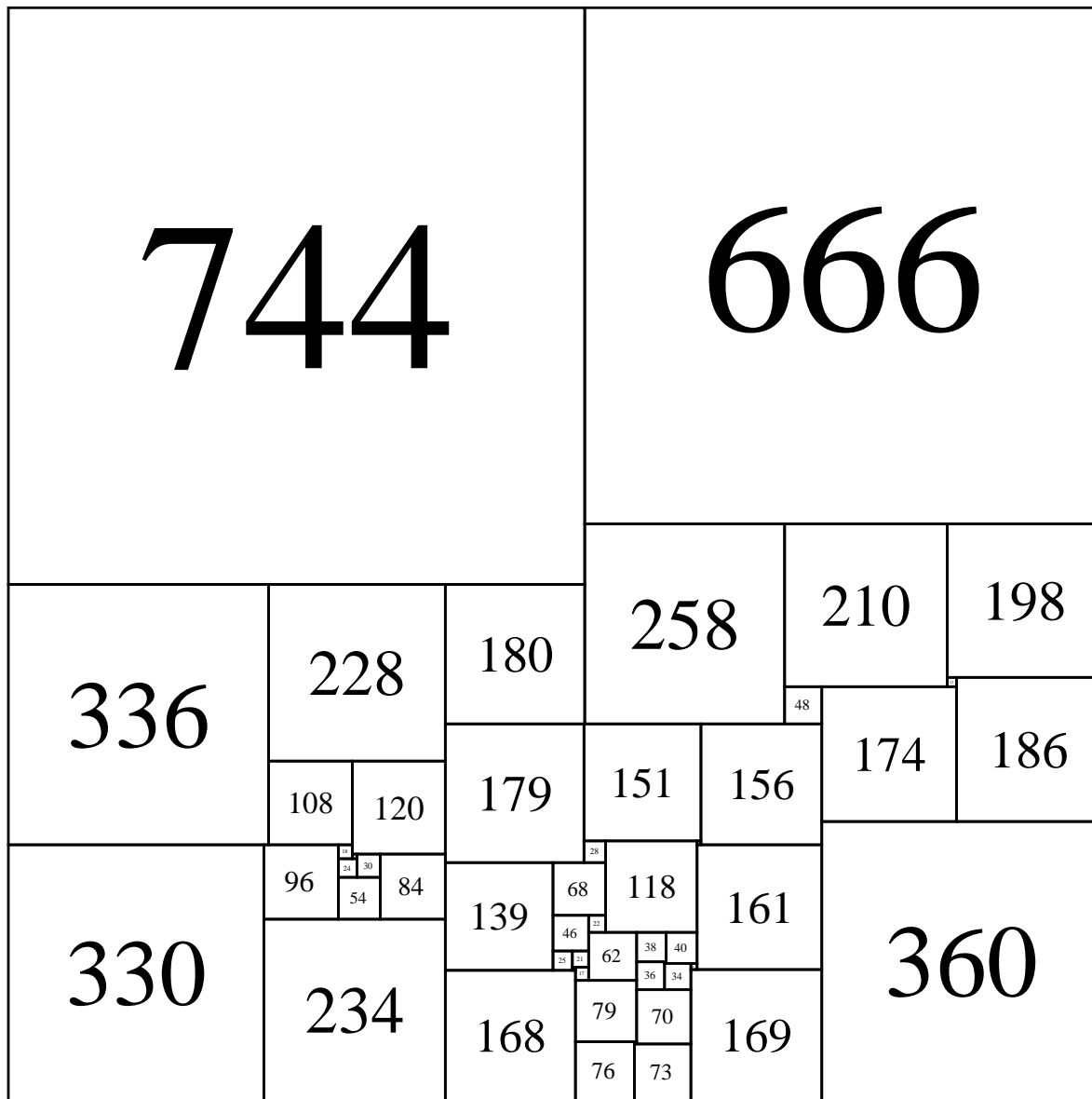
53 : 14101 (8) SEA 2012



53 : 1410m (8) SEA 2012

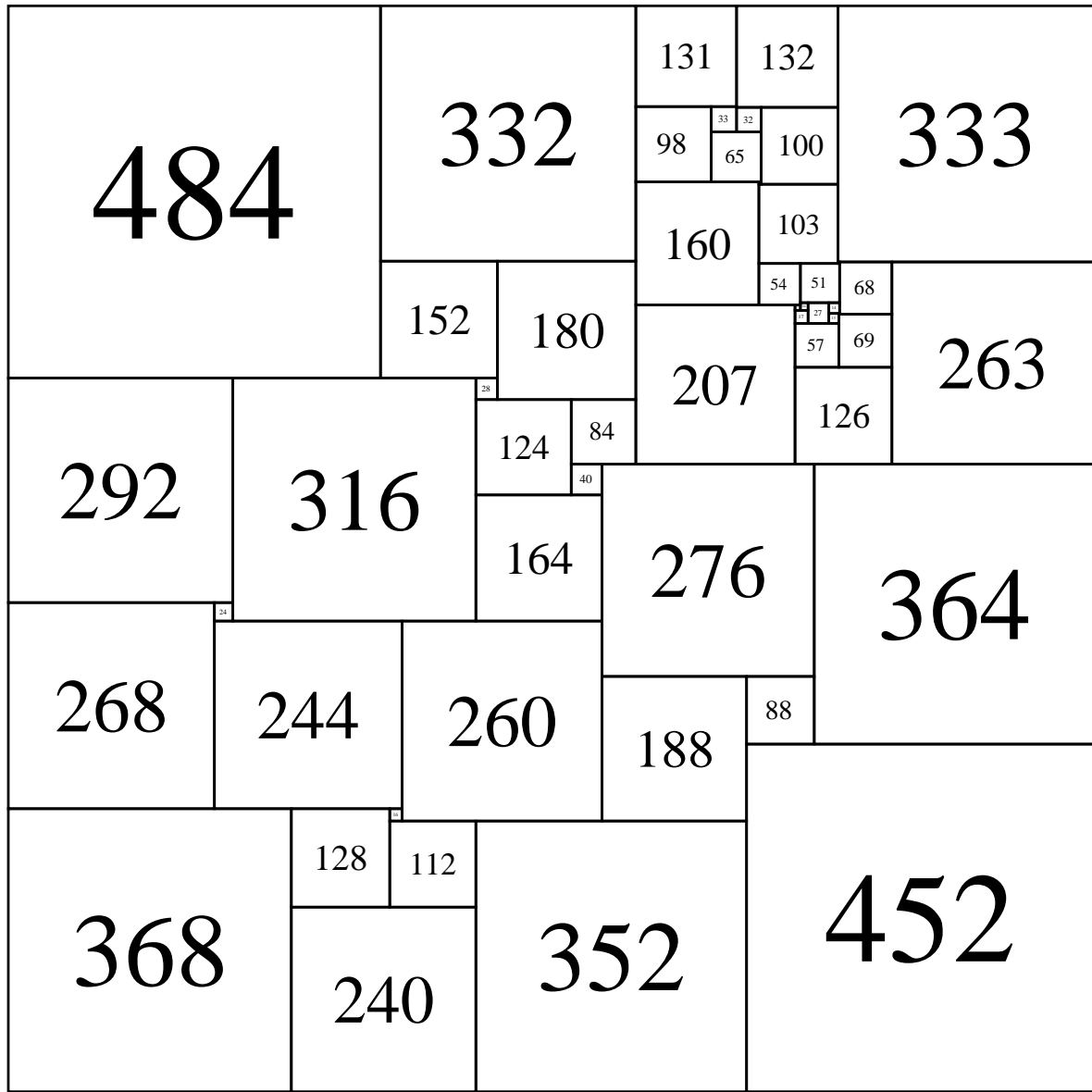


53 : 1410n (8) SEA 2012

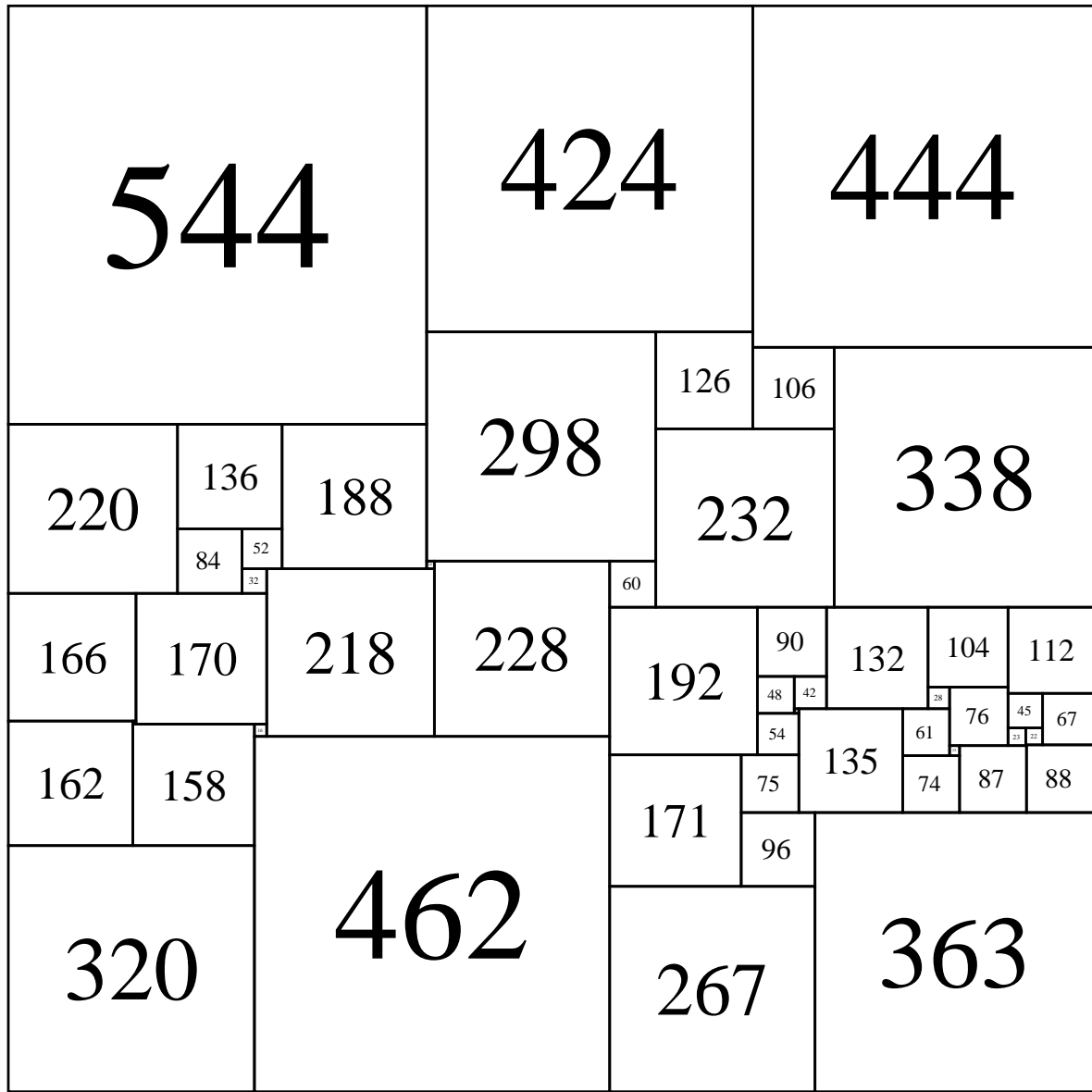


53 : 1410o (8) SEA 2012

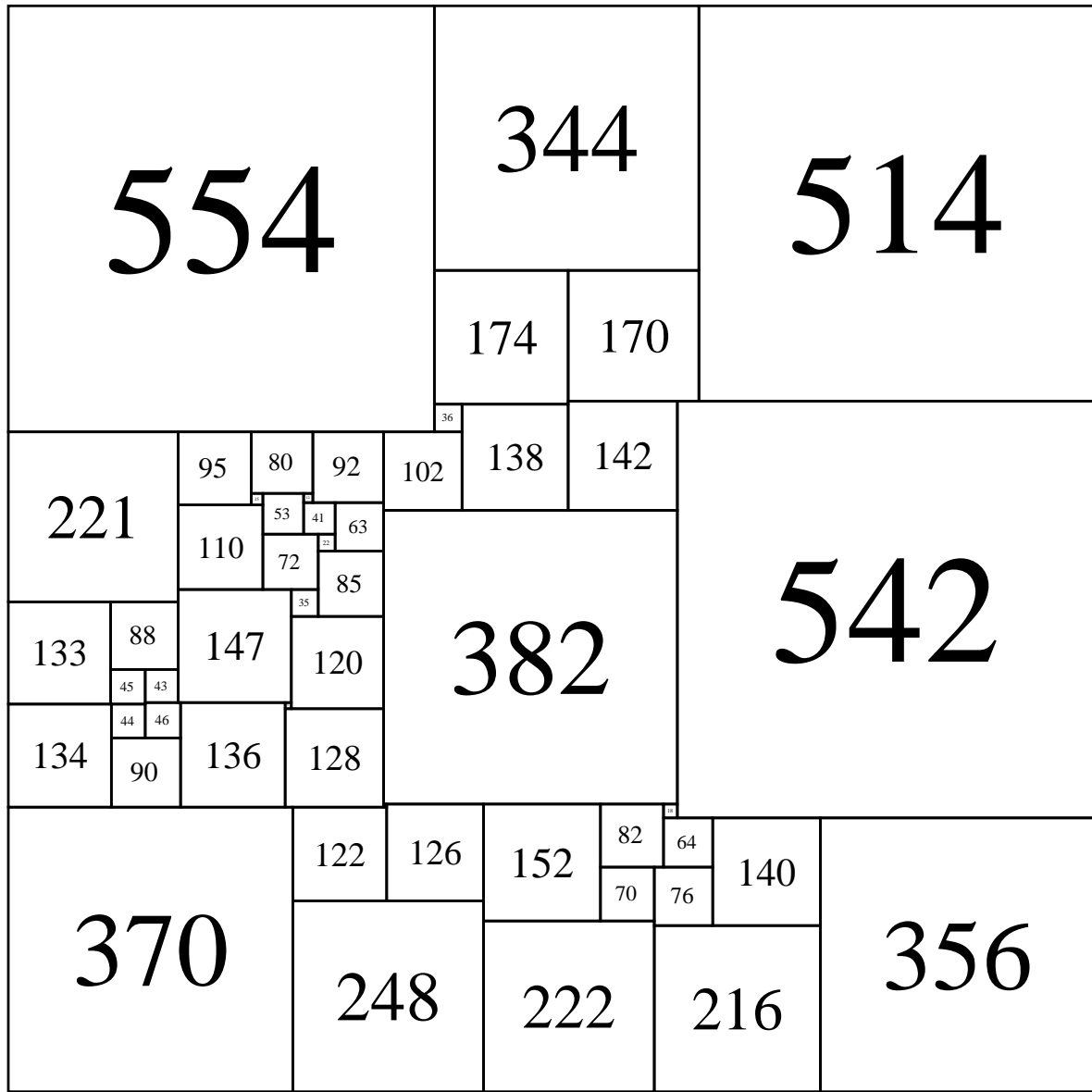




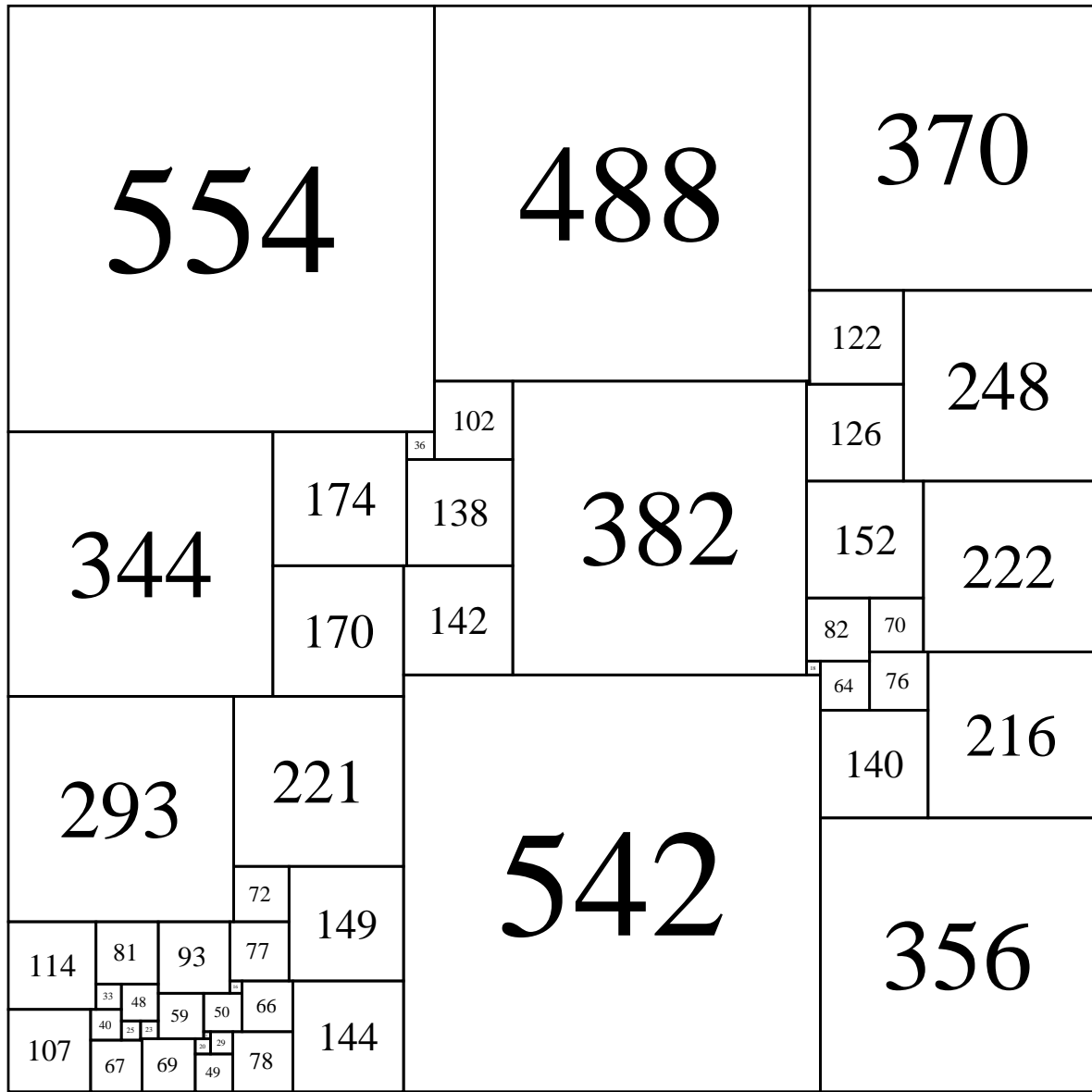
53 : 1412a (8) SEA 2012



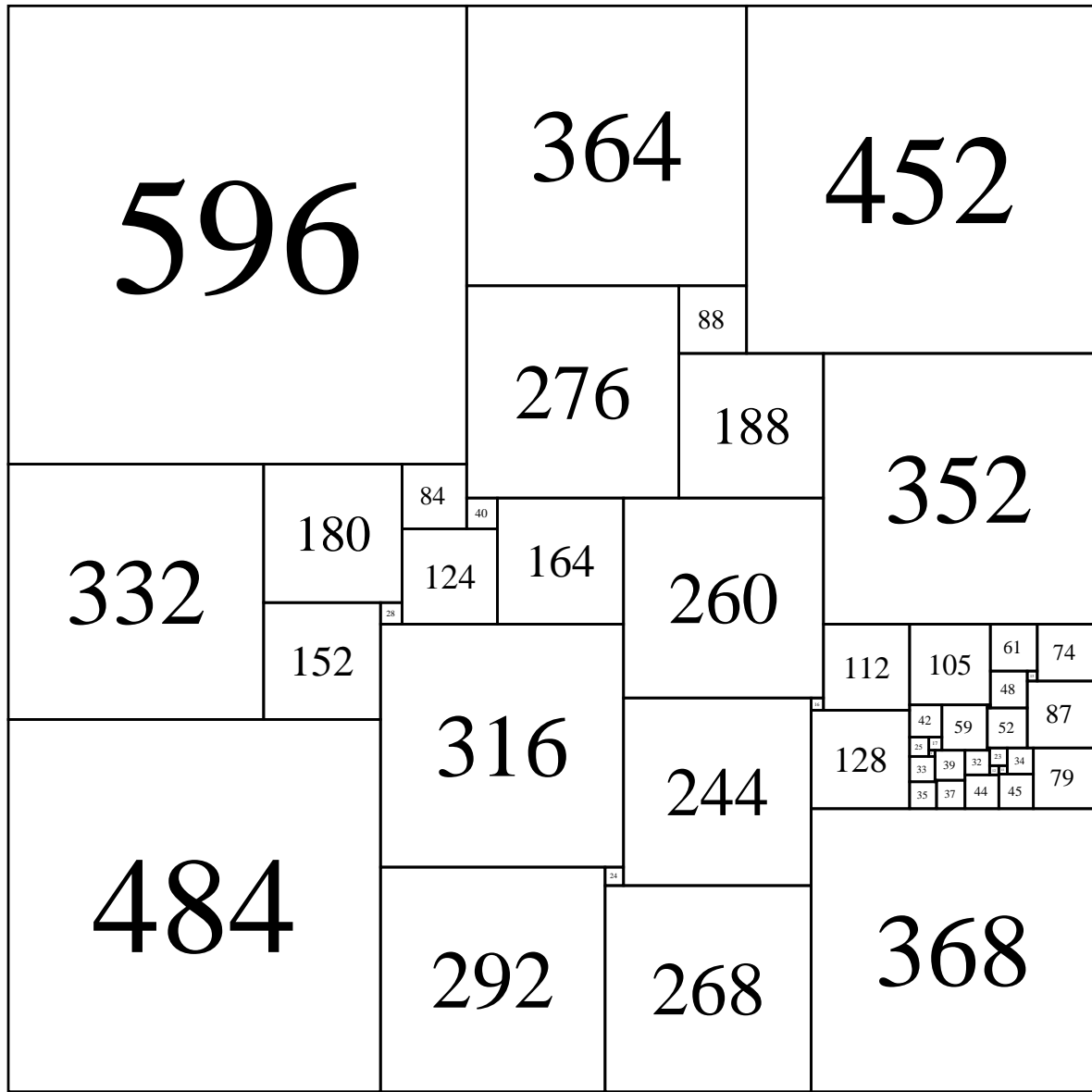
53 : 1412b (8) SEA 2012



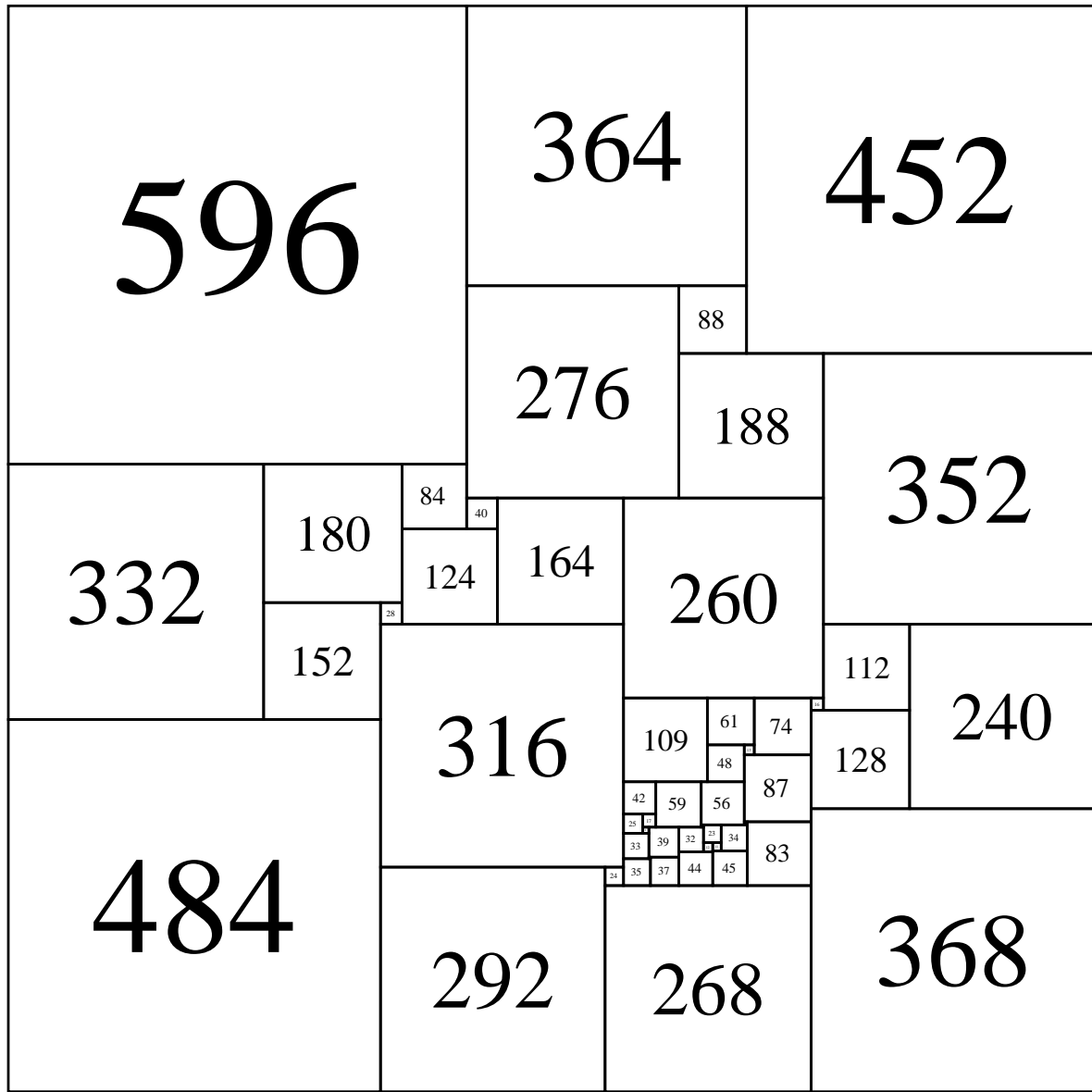
53 : 1412c (8) SEA 2012



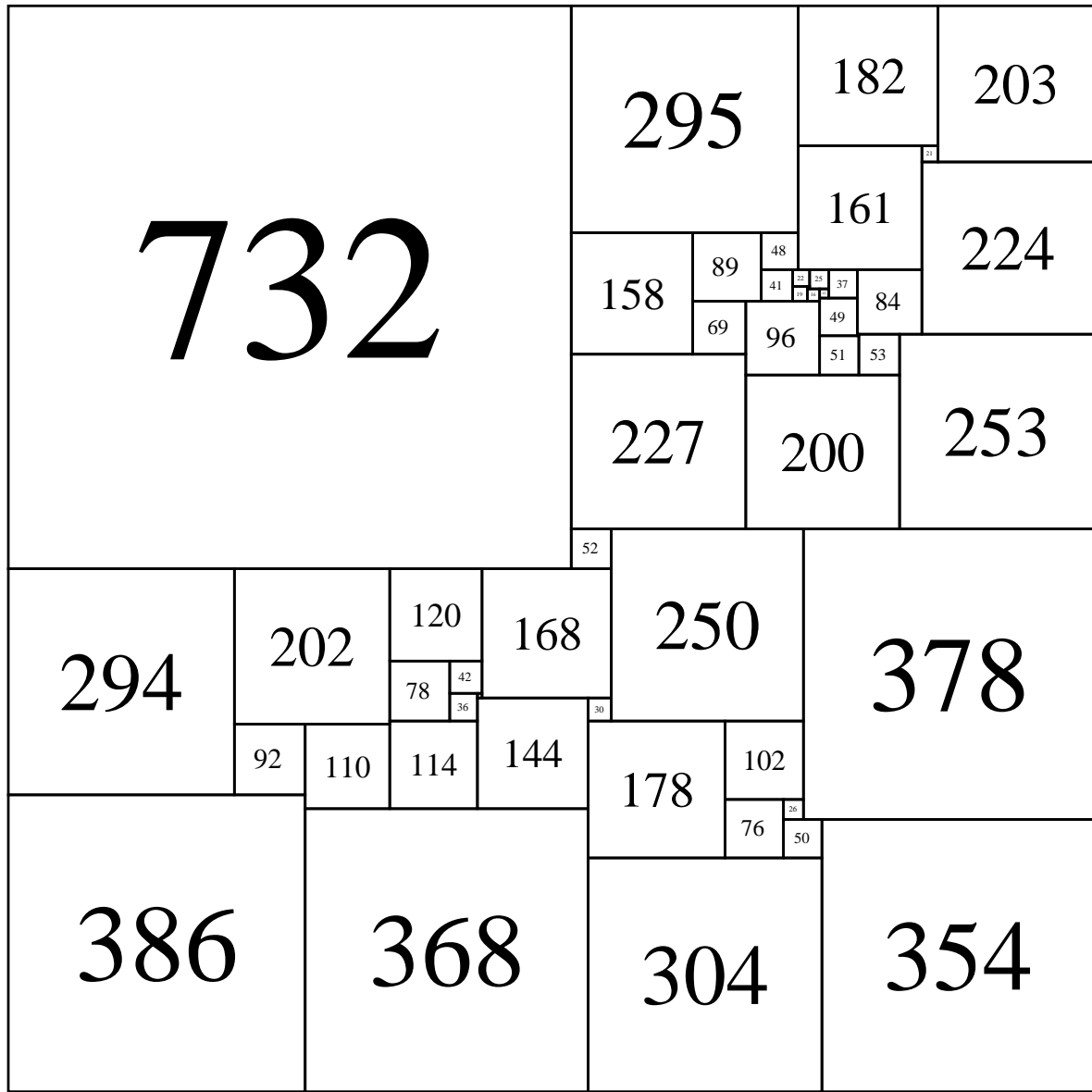
53 : 1412d (8) SEA 2012



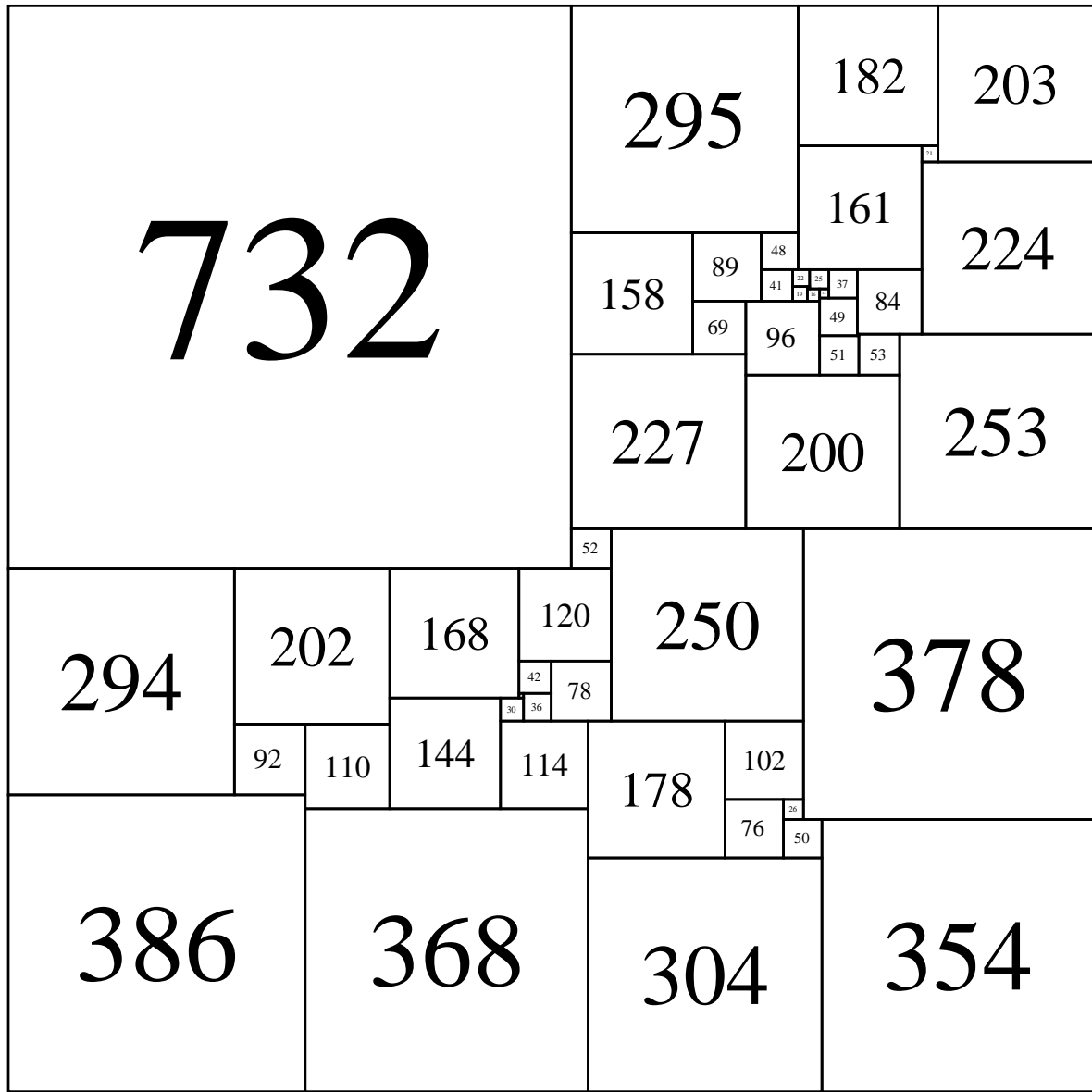
53 : 1412e (8) SEA 2012



53 : 1412f (8) SEA 2012

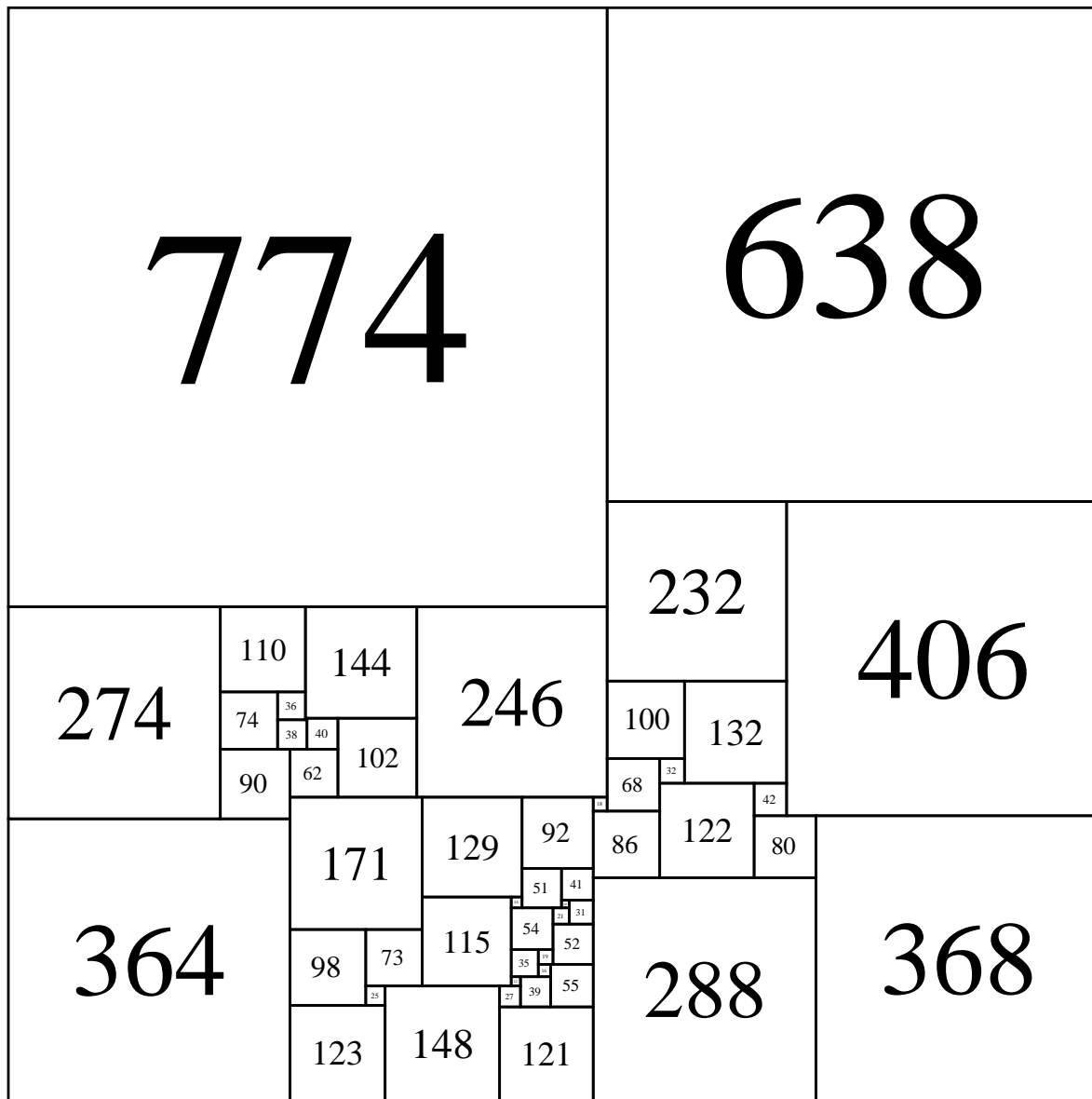


53 : 1412g (8) SEA 2012

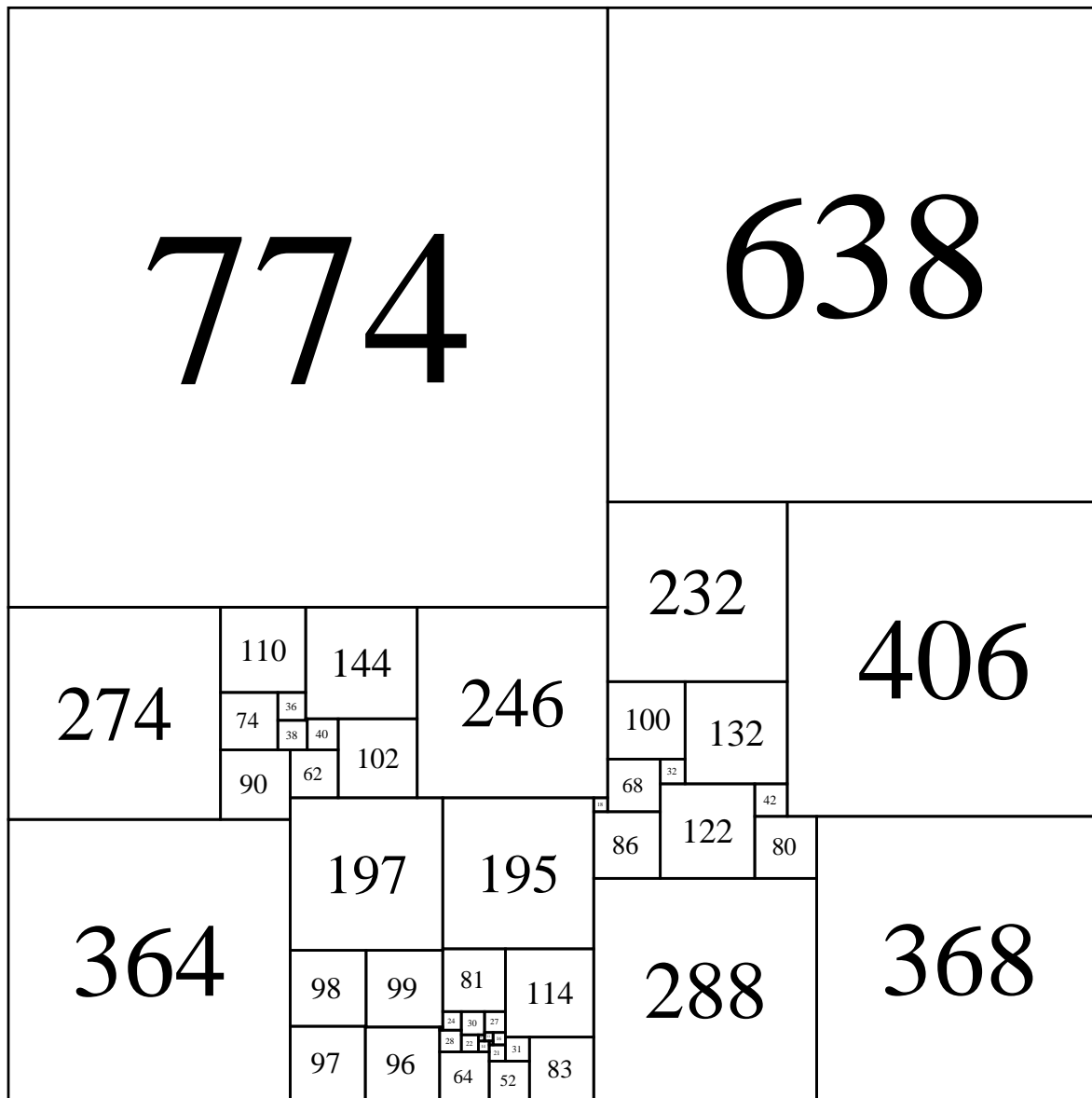


53 : 1412h (8) SEA 2012

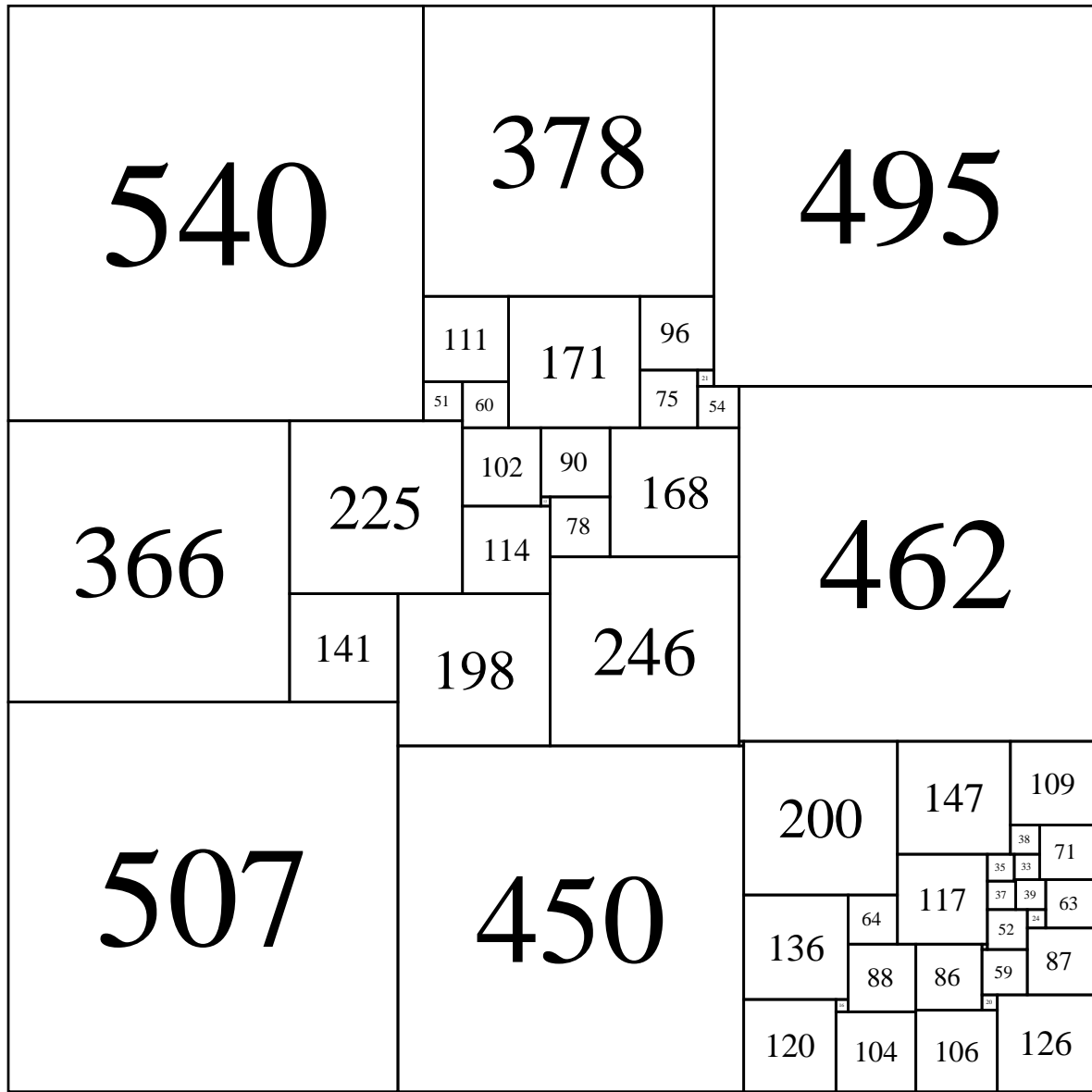




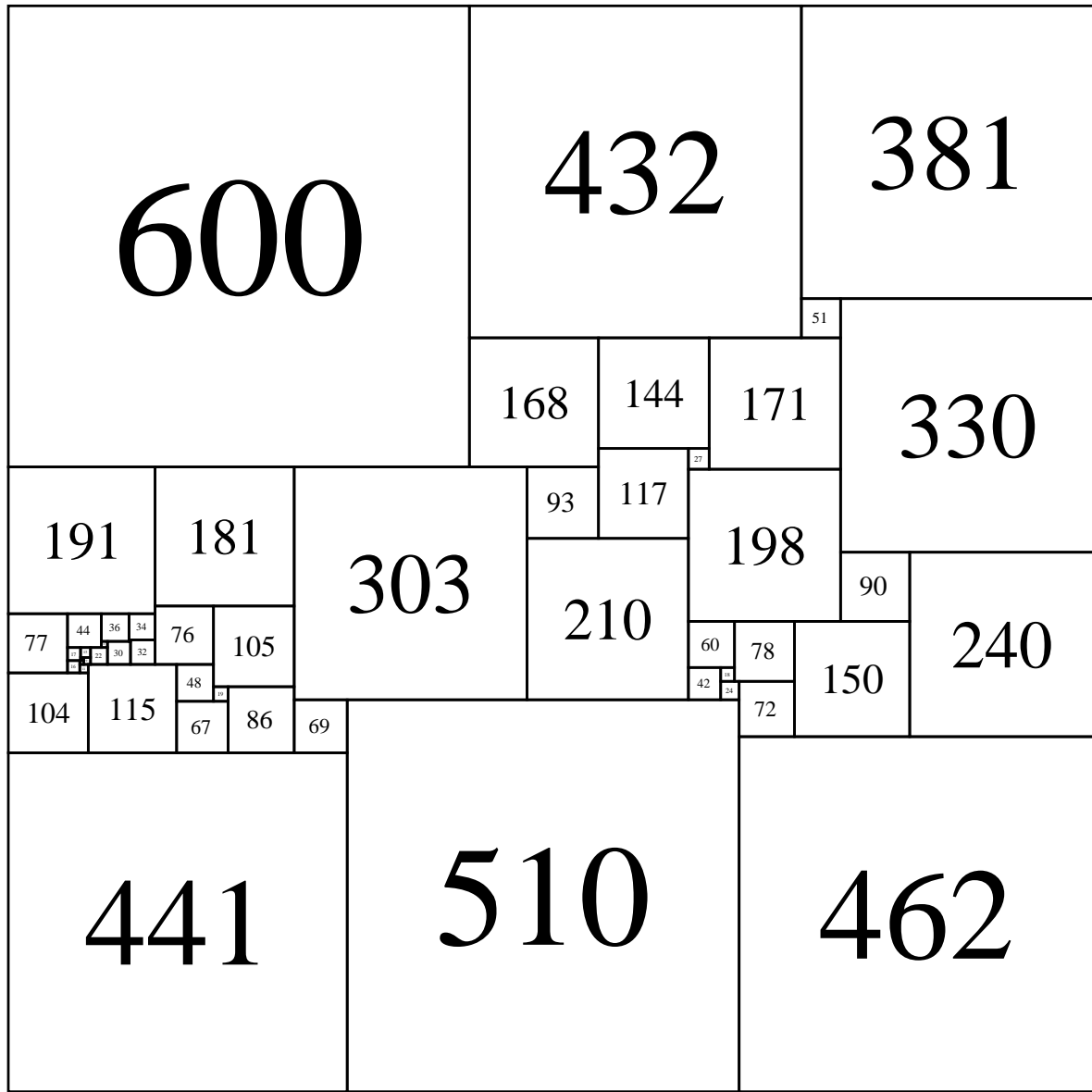
53 : 1412i (8) SEA 2012



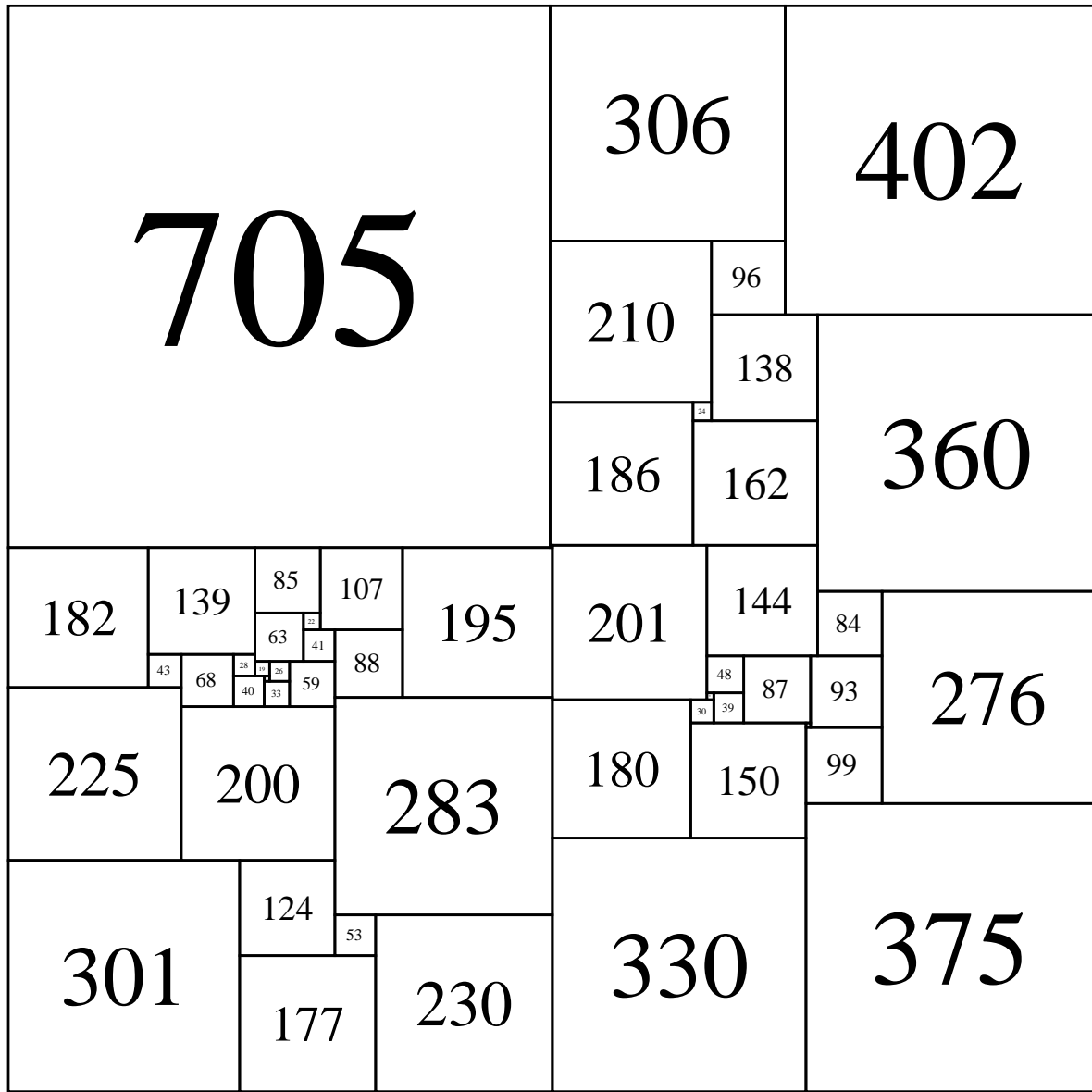
53 : 1412j (8) SEA 2012



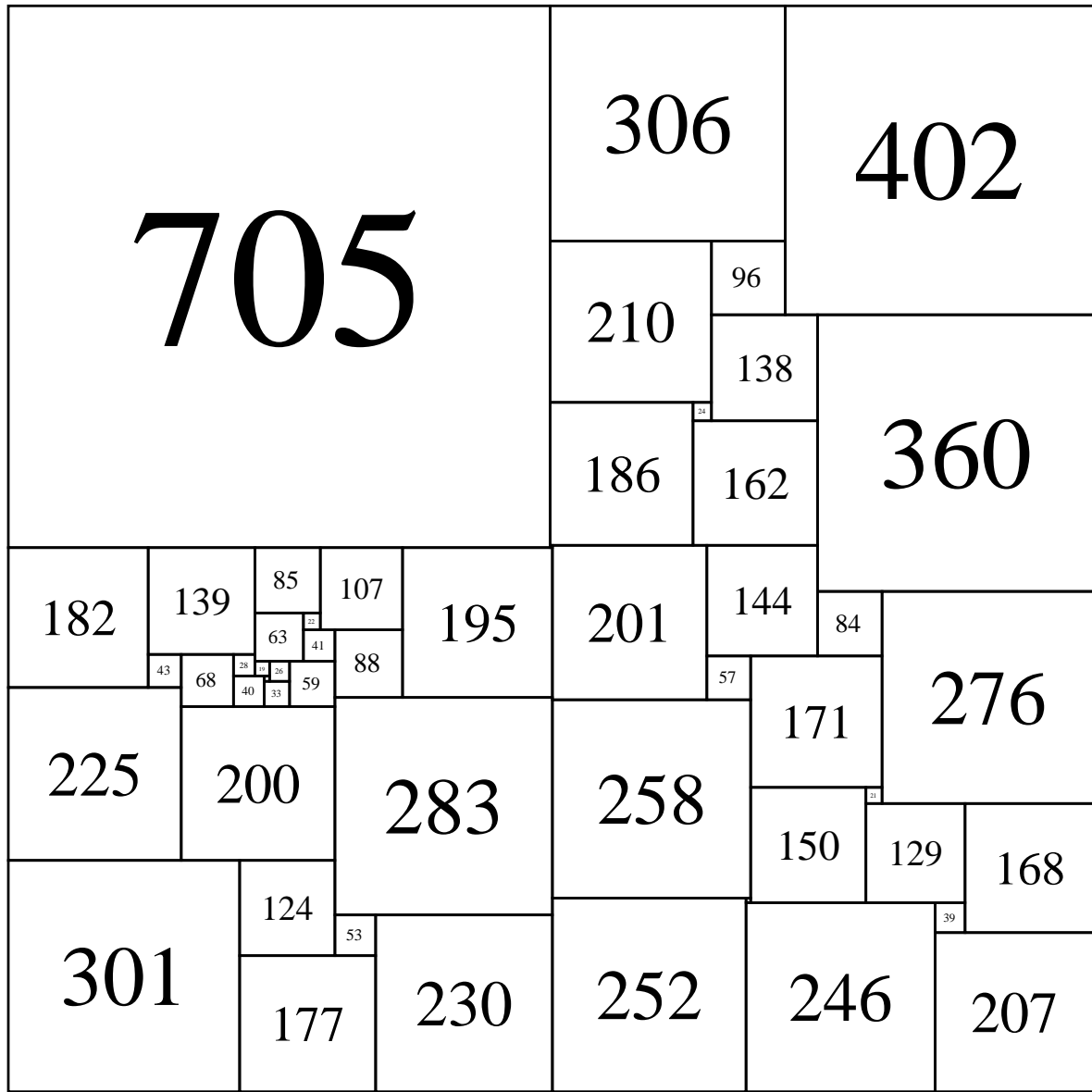
53 : 1413a (8) SEA 2012



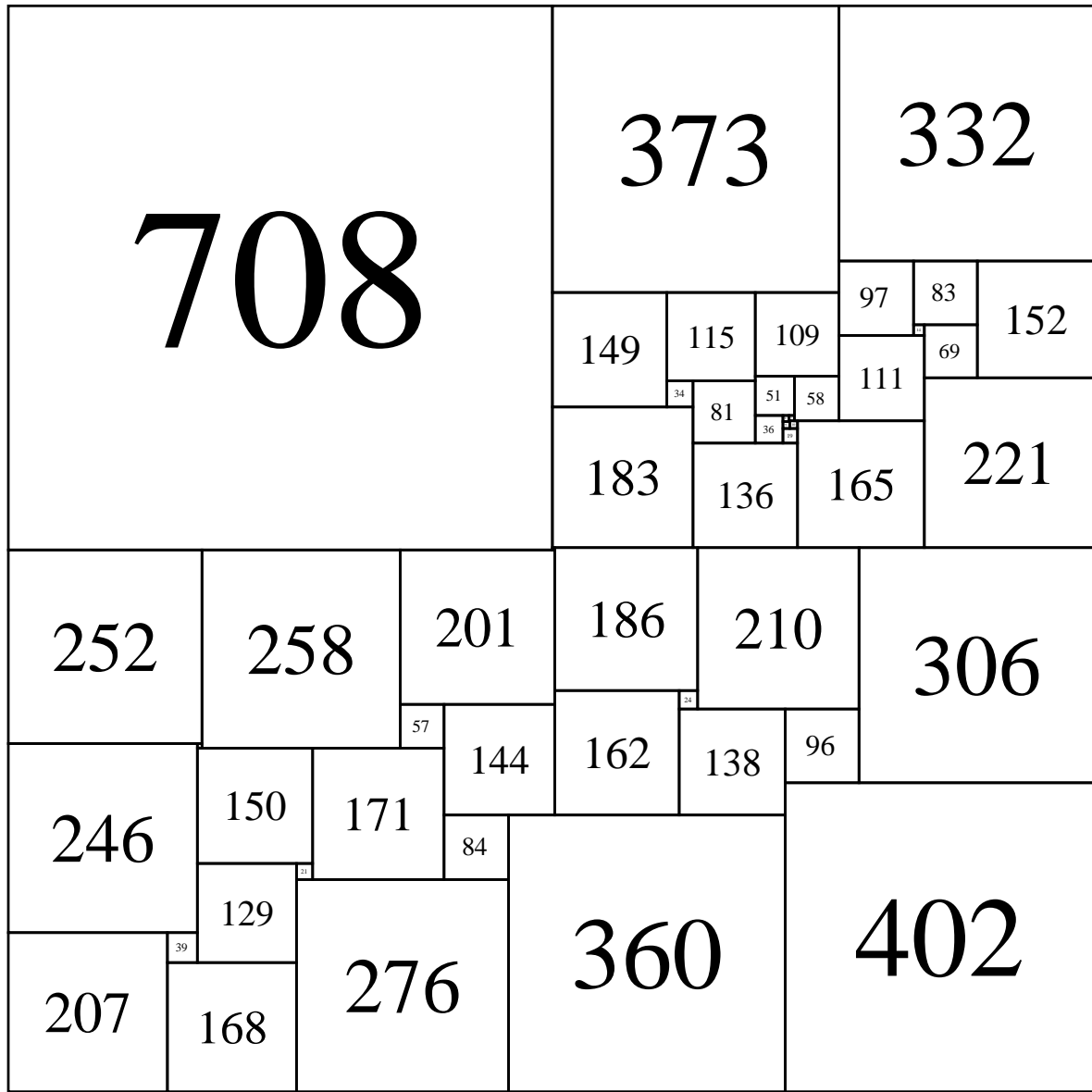
53 : 1413b (8) SEA 2012



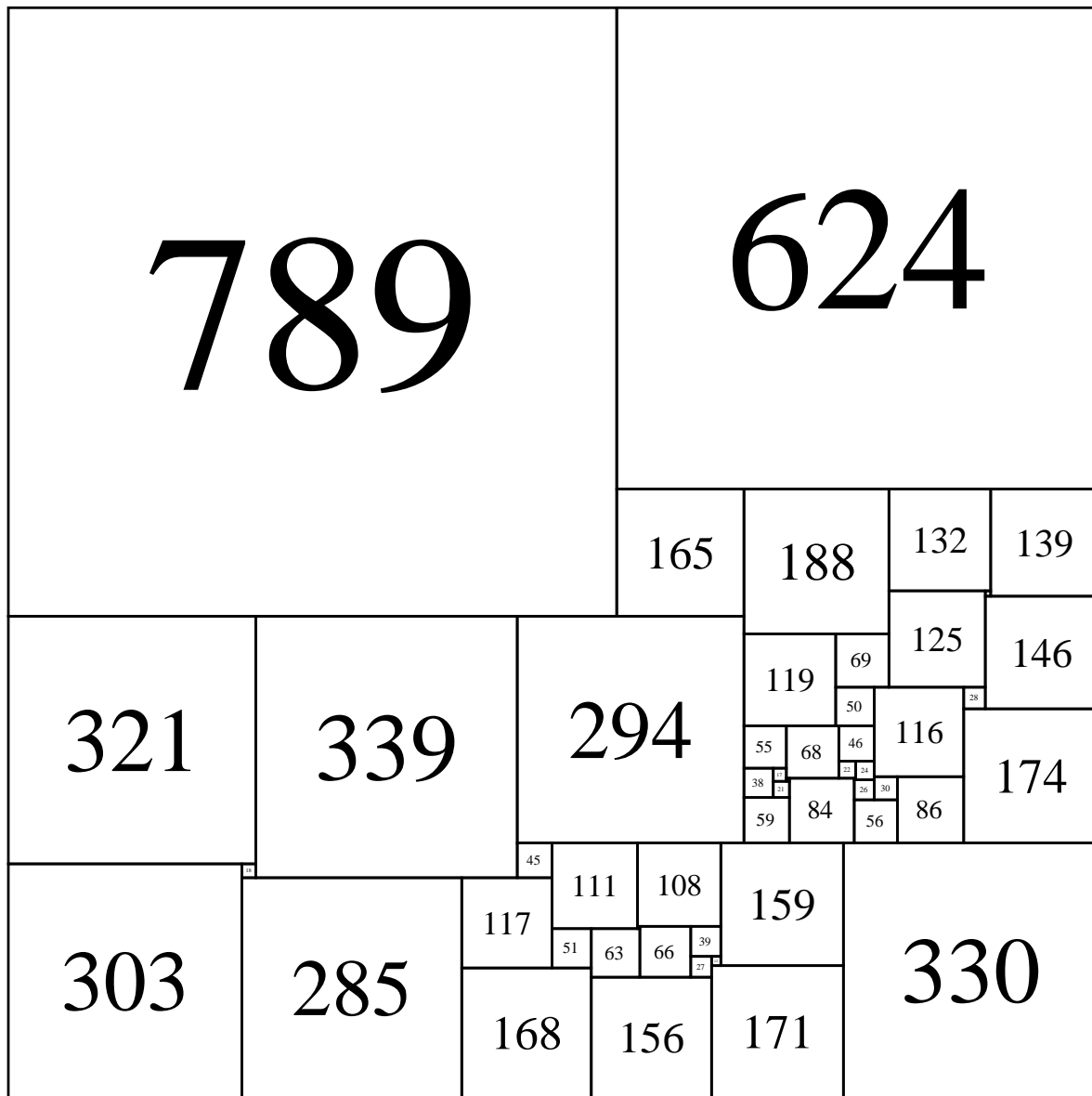
53 : 1413c (8) SEA 2012



53 : 1413d (8) SEA 2012

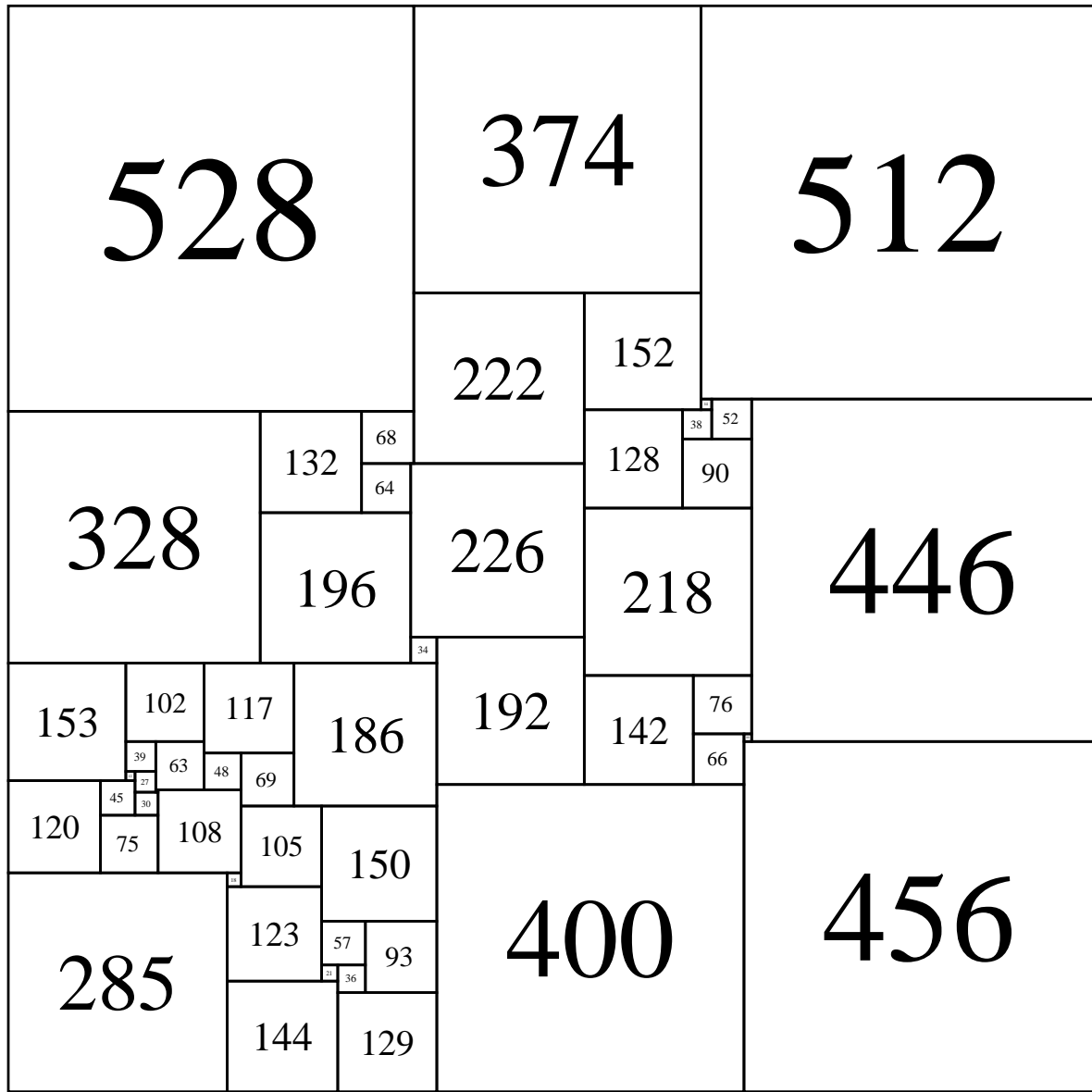


53 : 1413e (8) SEA 2012

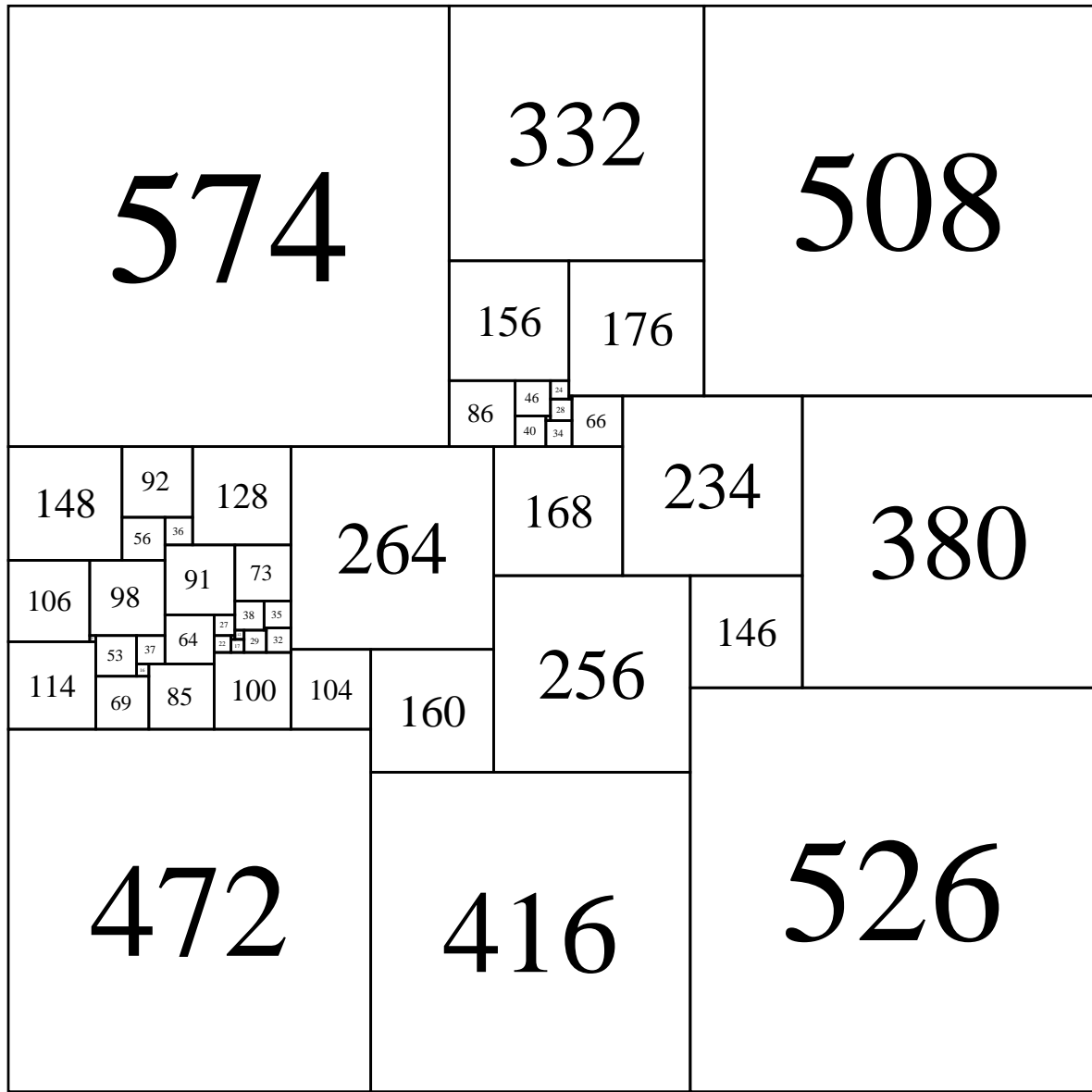


53 : 1413f (8) SEA 2012

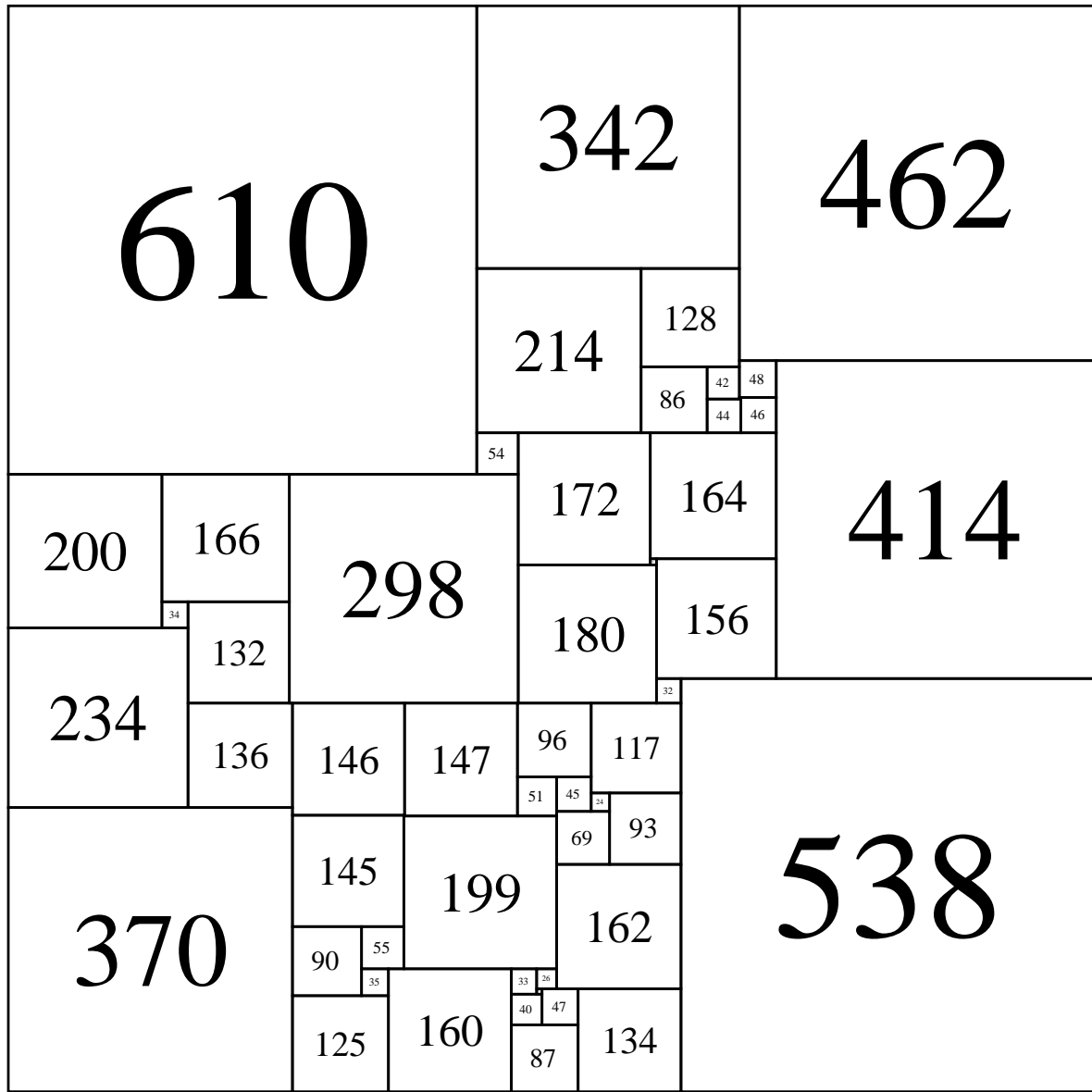




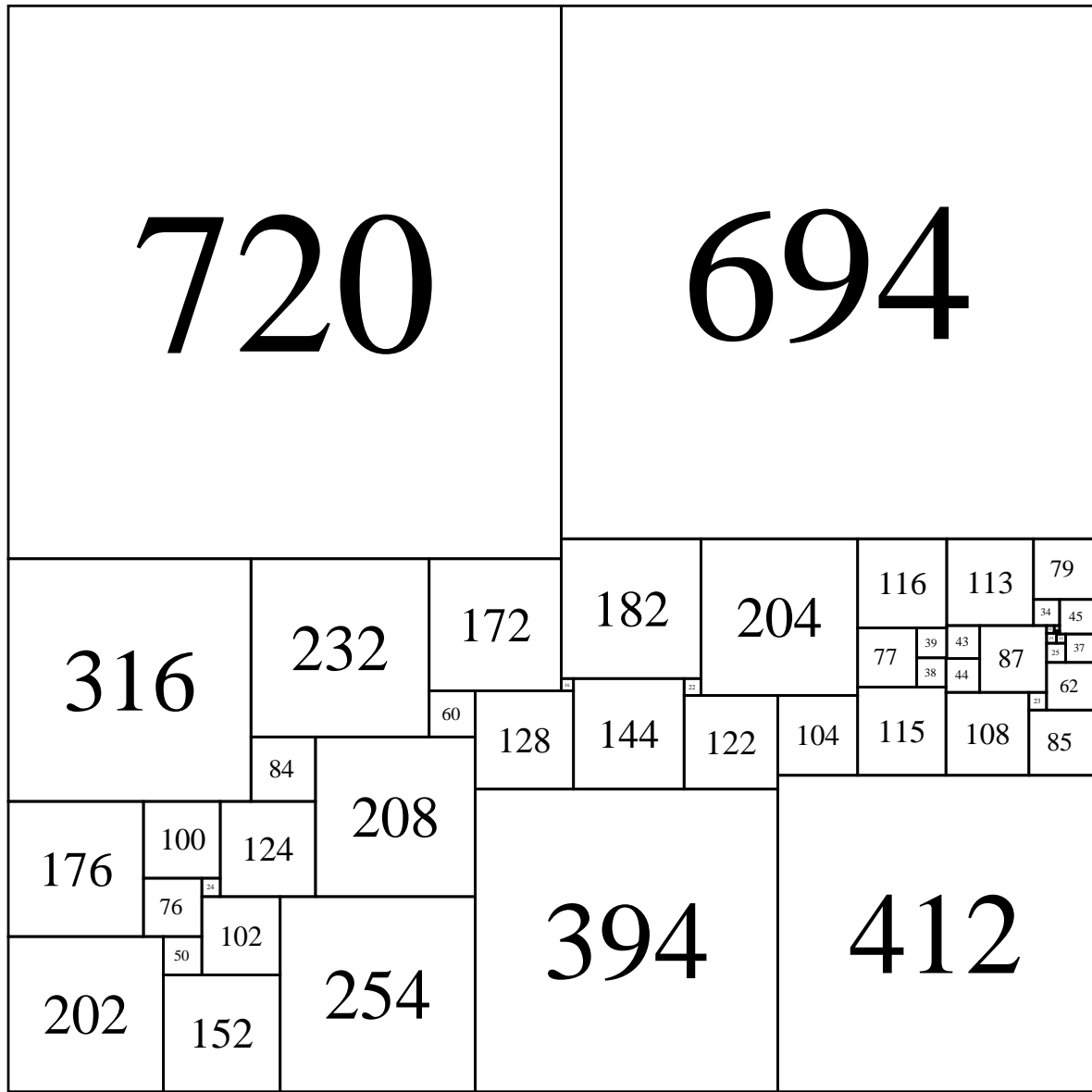
53 : 1414a (8) SEA 2012



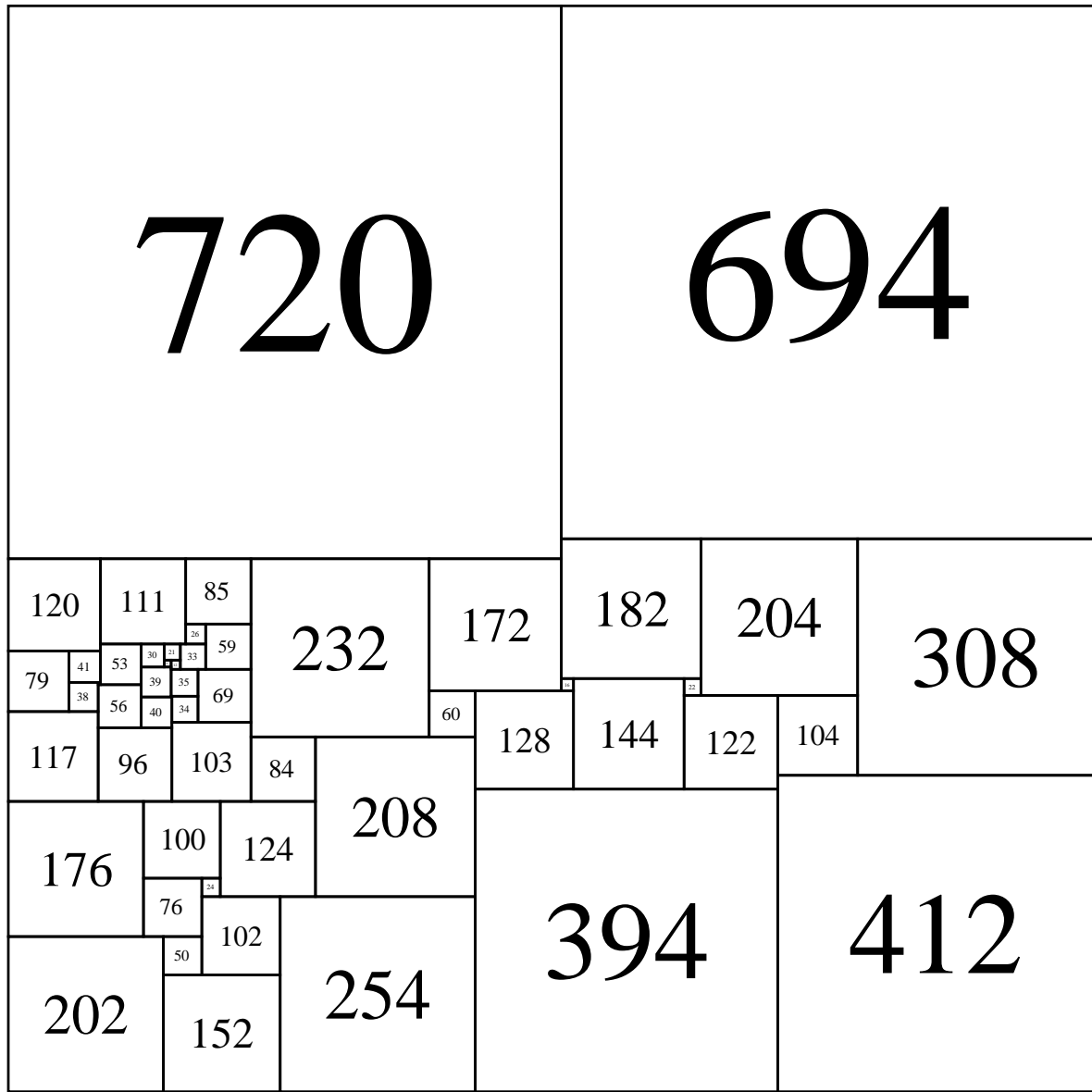
53 : 1414b (8) SEA 2012



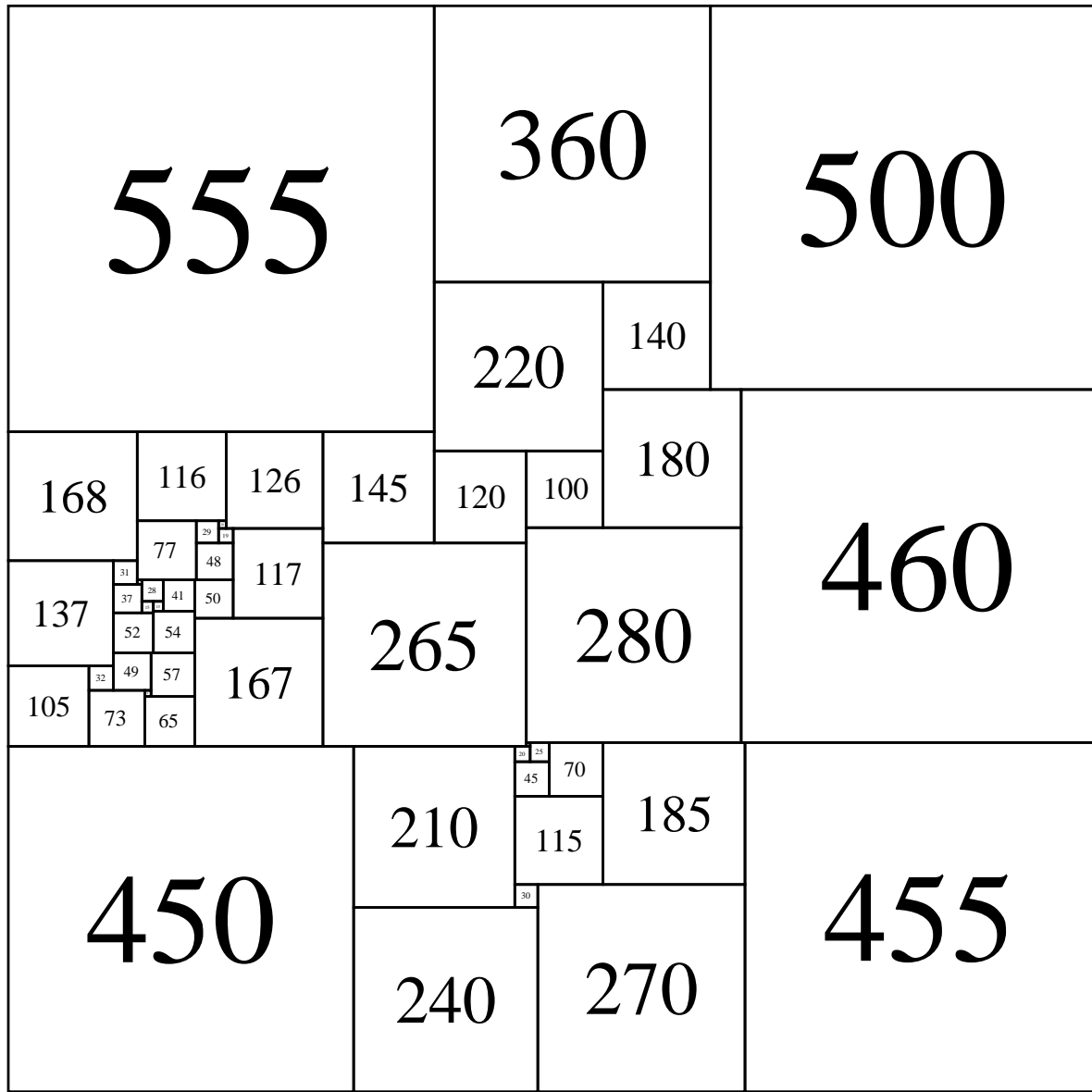
53 : 1414c (8) SEA 2012



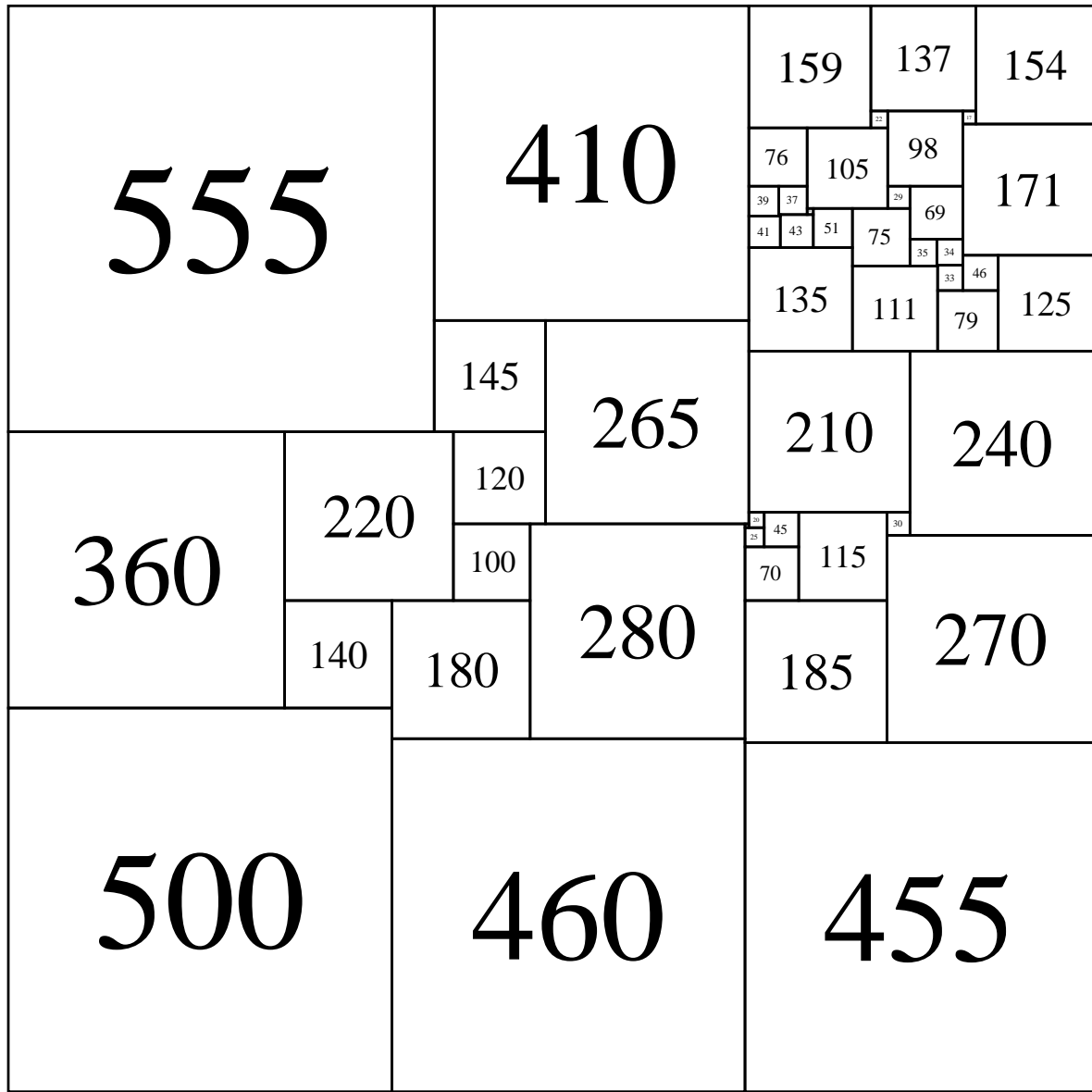
53 : 1414d (8) SEA 2012



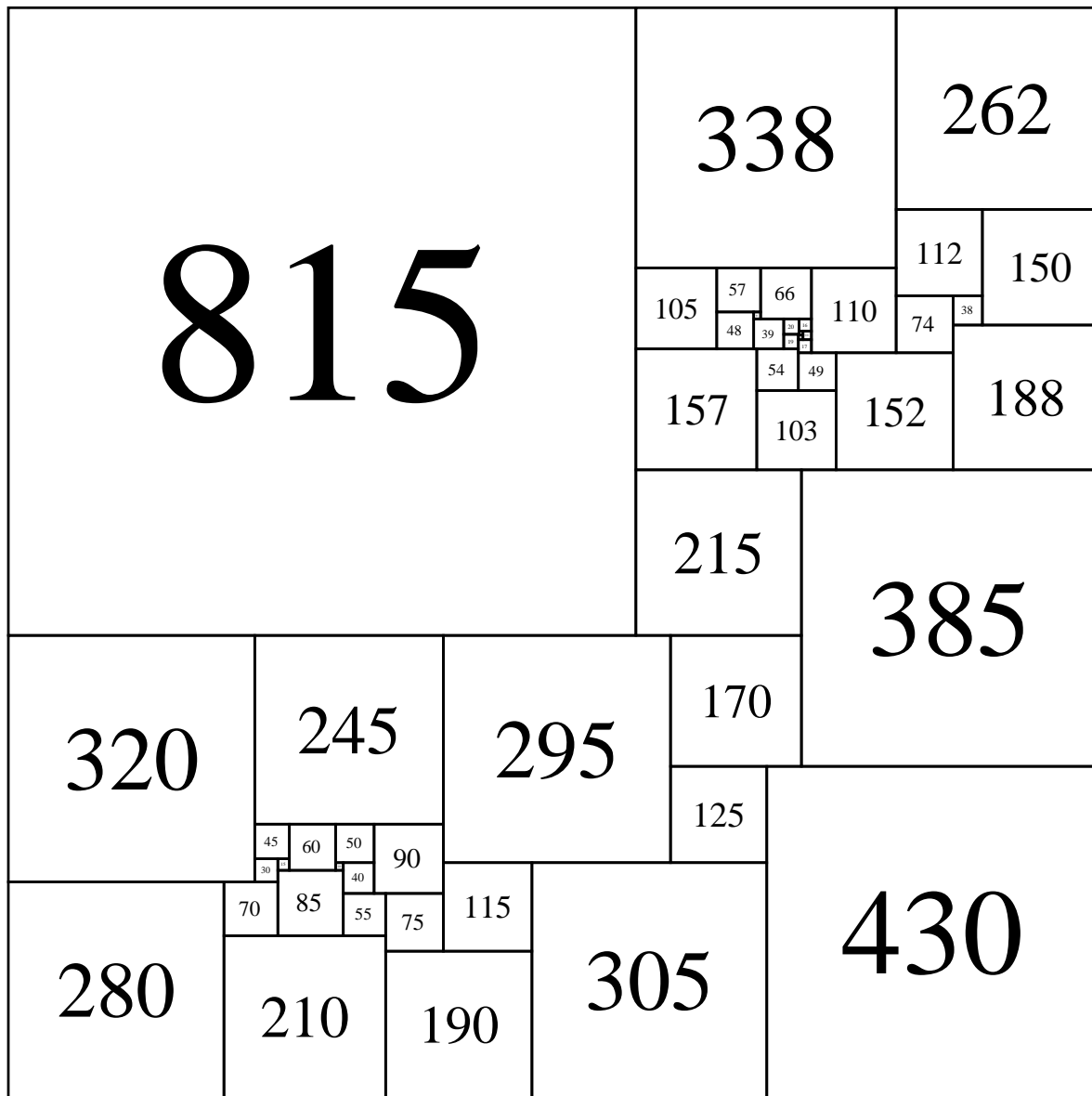
53 : 1414e (8) SEA 2012



53 : 1415a (8) SEA 2012

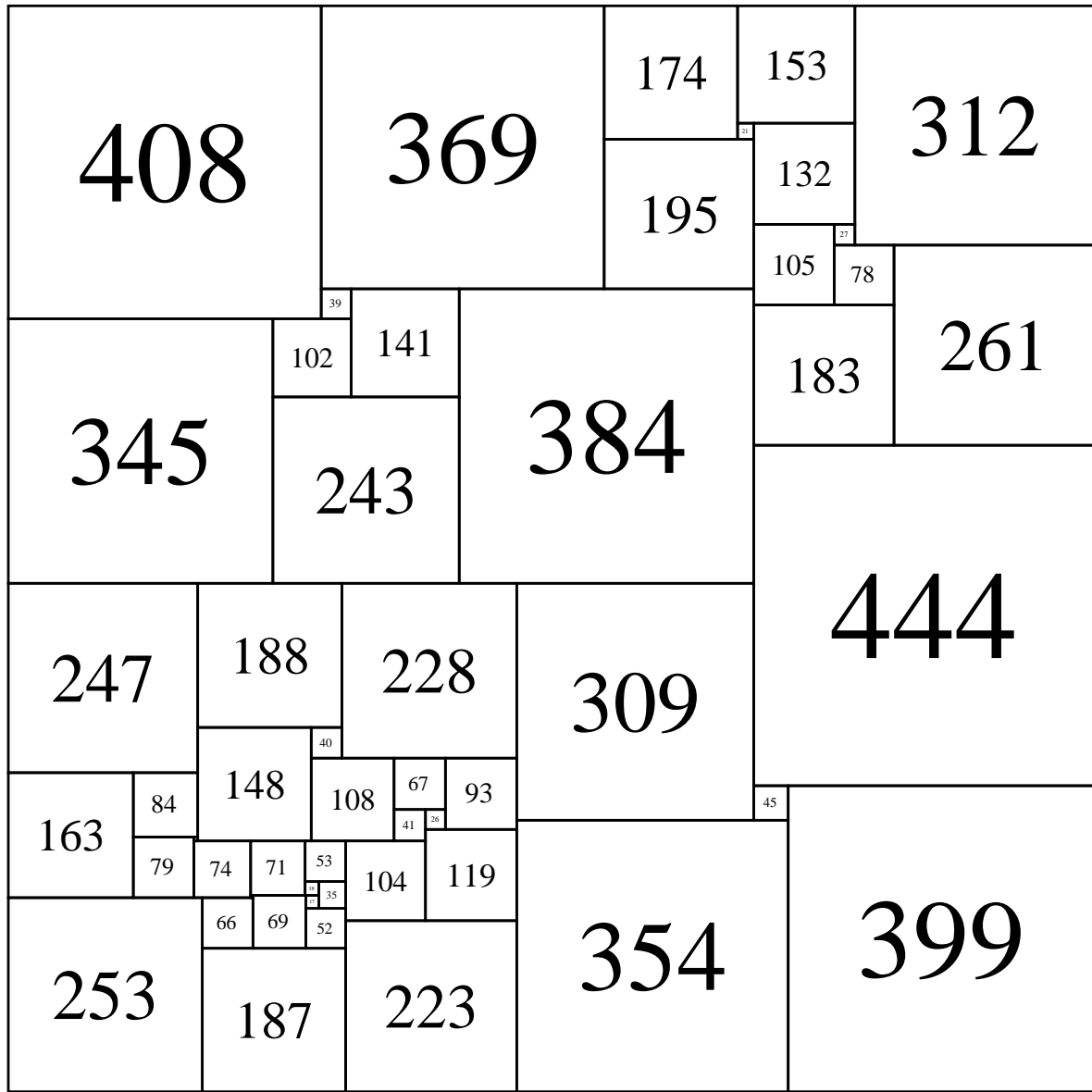


53 : 1415b (8) SEA 2012

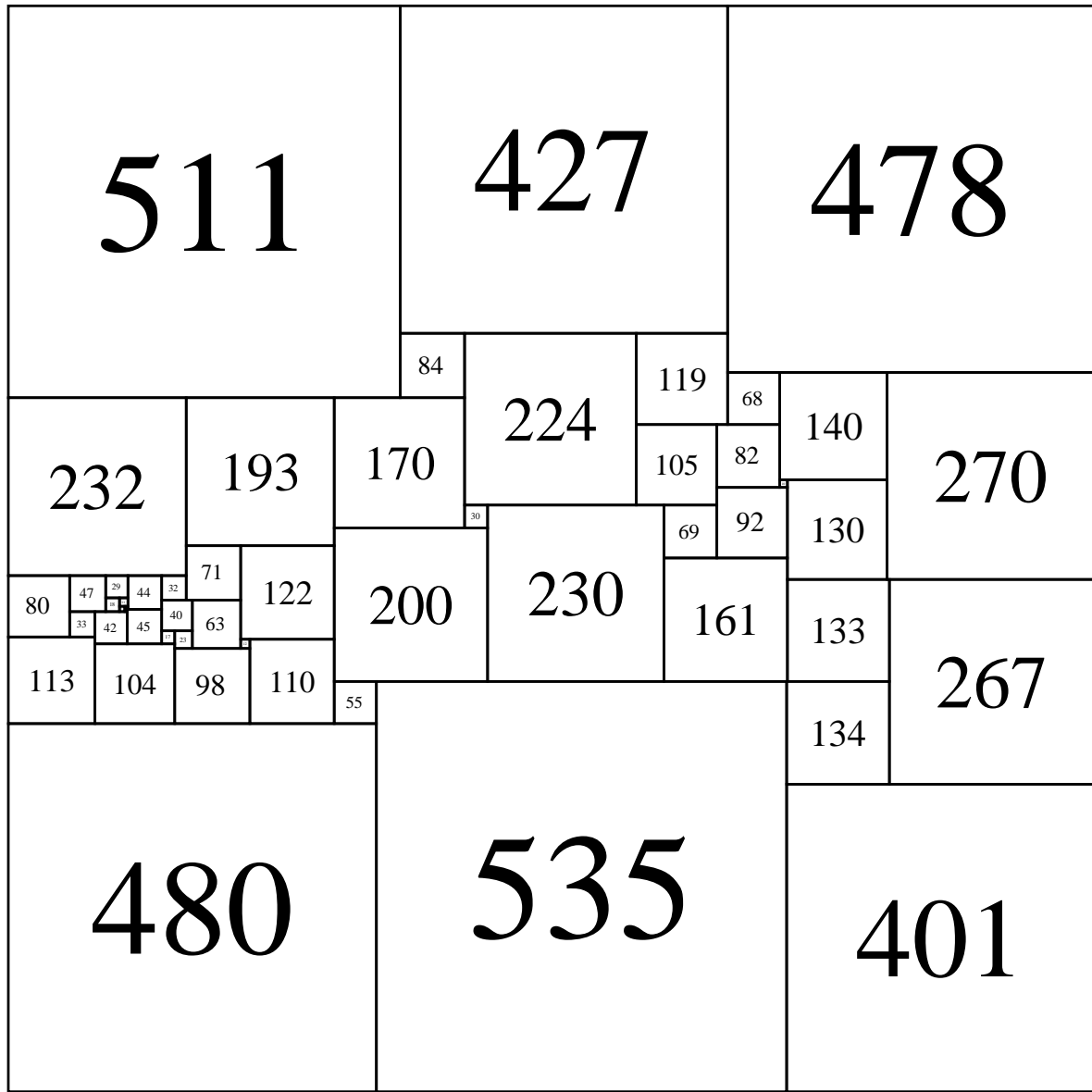


53 : 1415c (8) SEA 2012

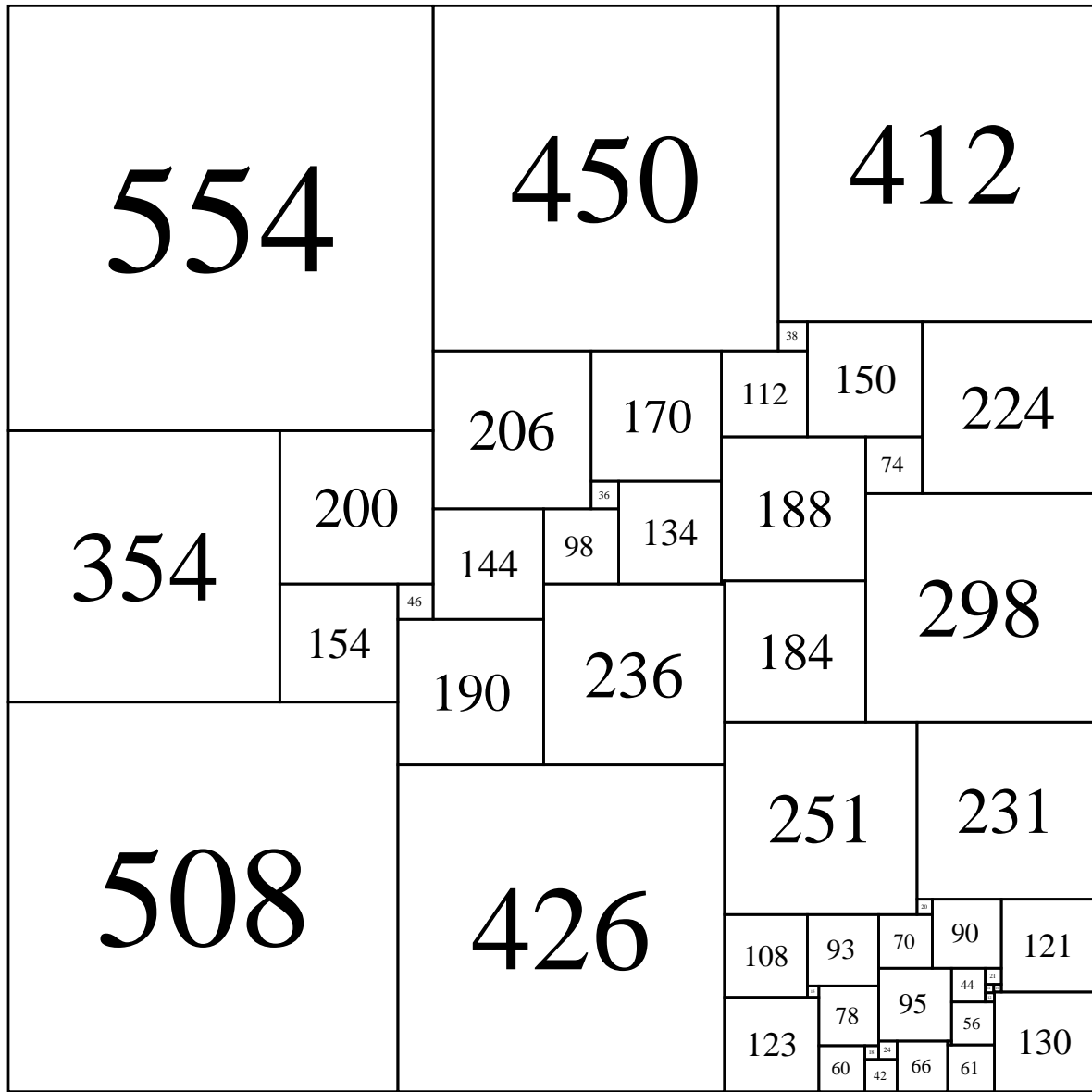




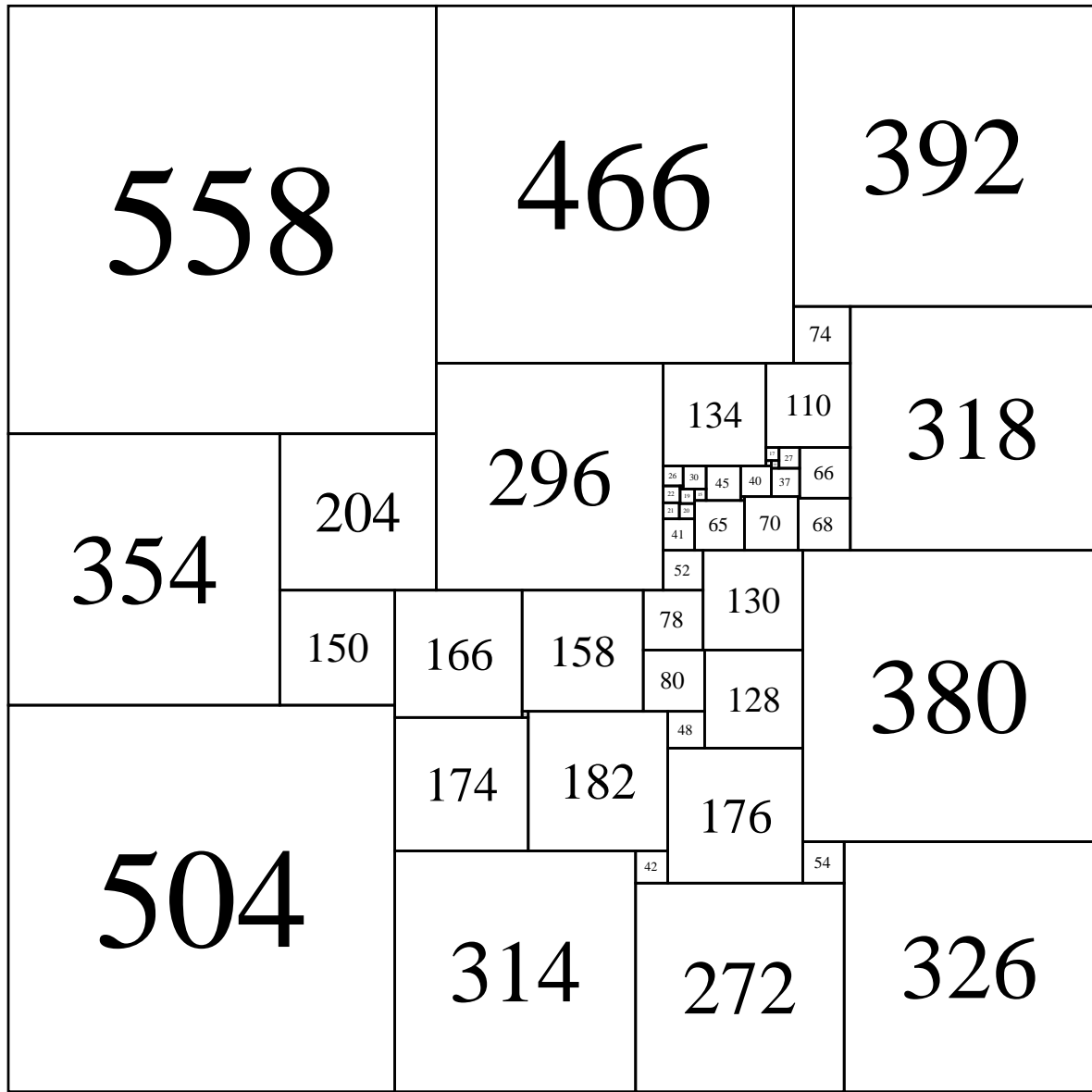
53 : 1416a (8) SEA 2012



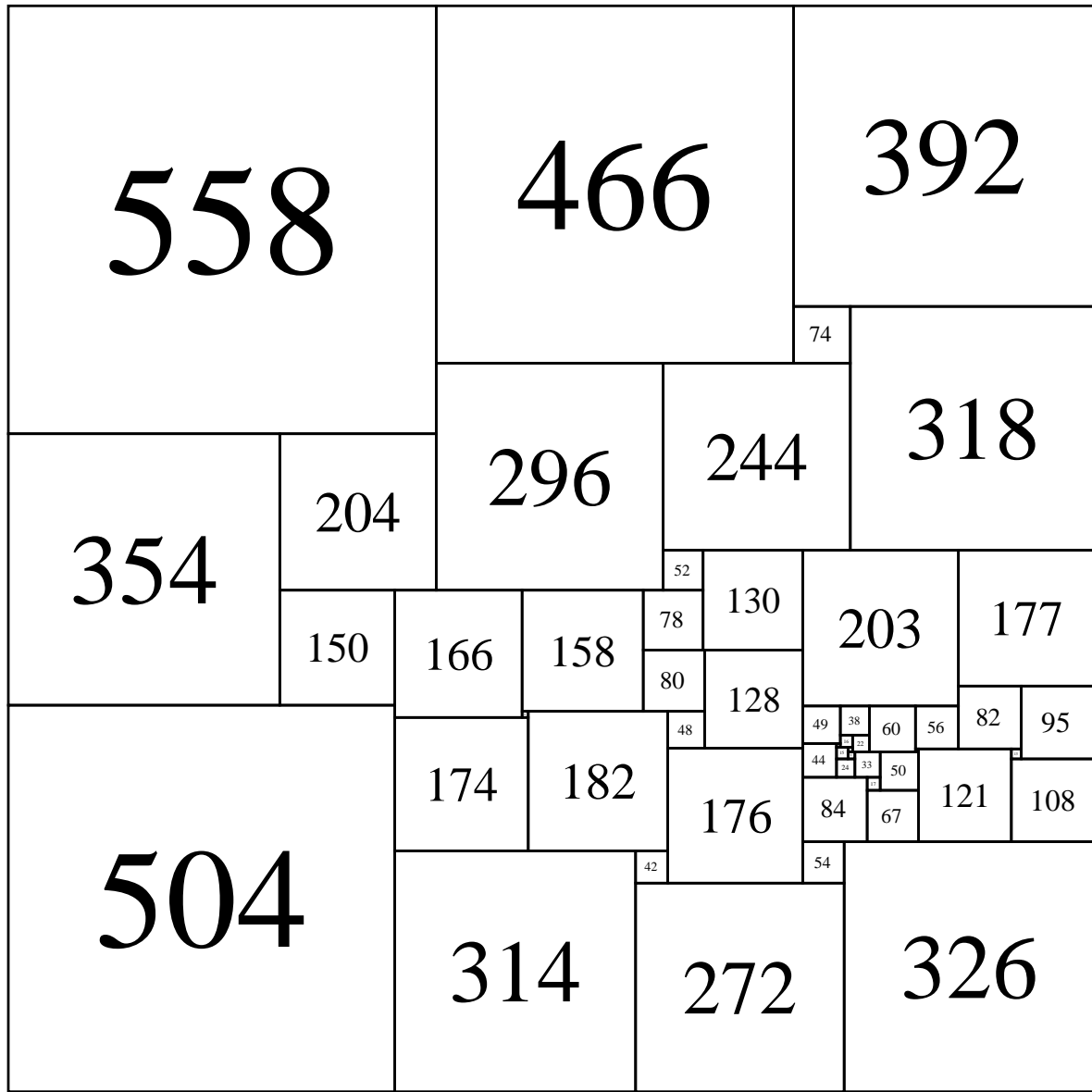
53 : 1416b (8) SEA 2012



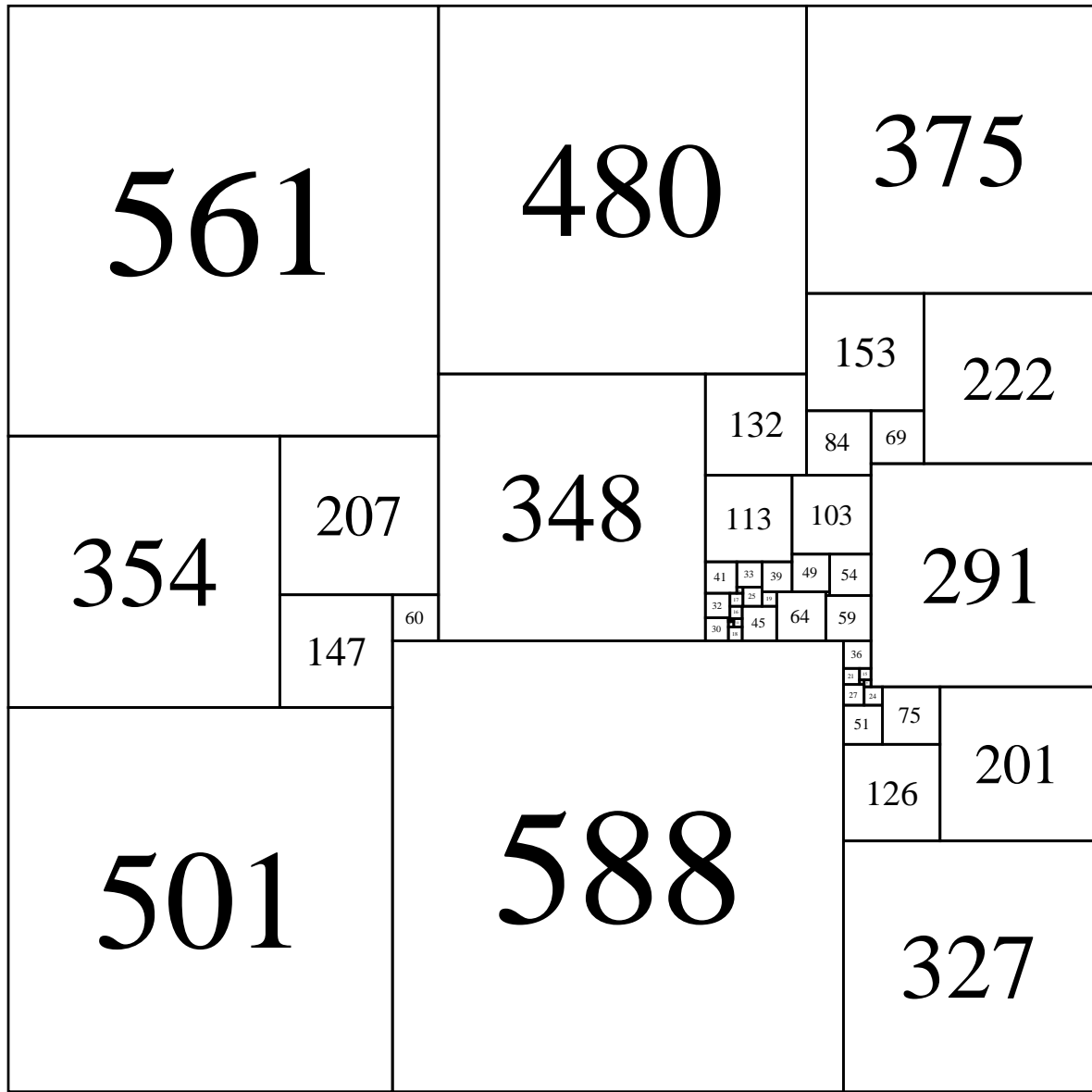
53 : 1416c (8) SEA 2012



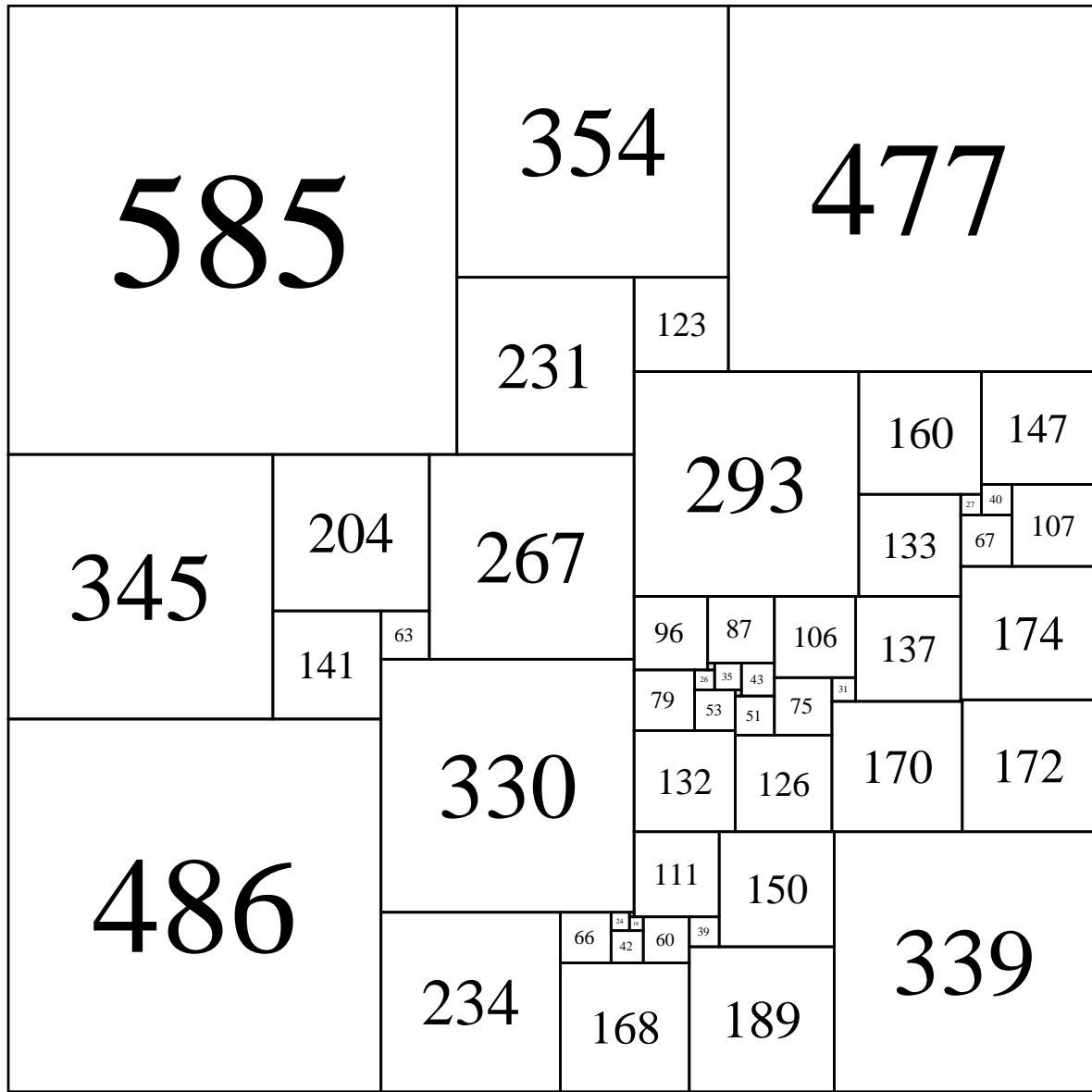
53 : 1416d (8) SEA 2012



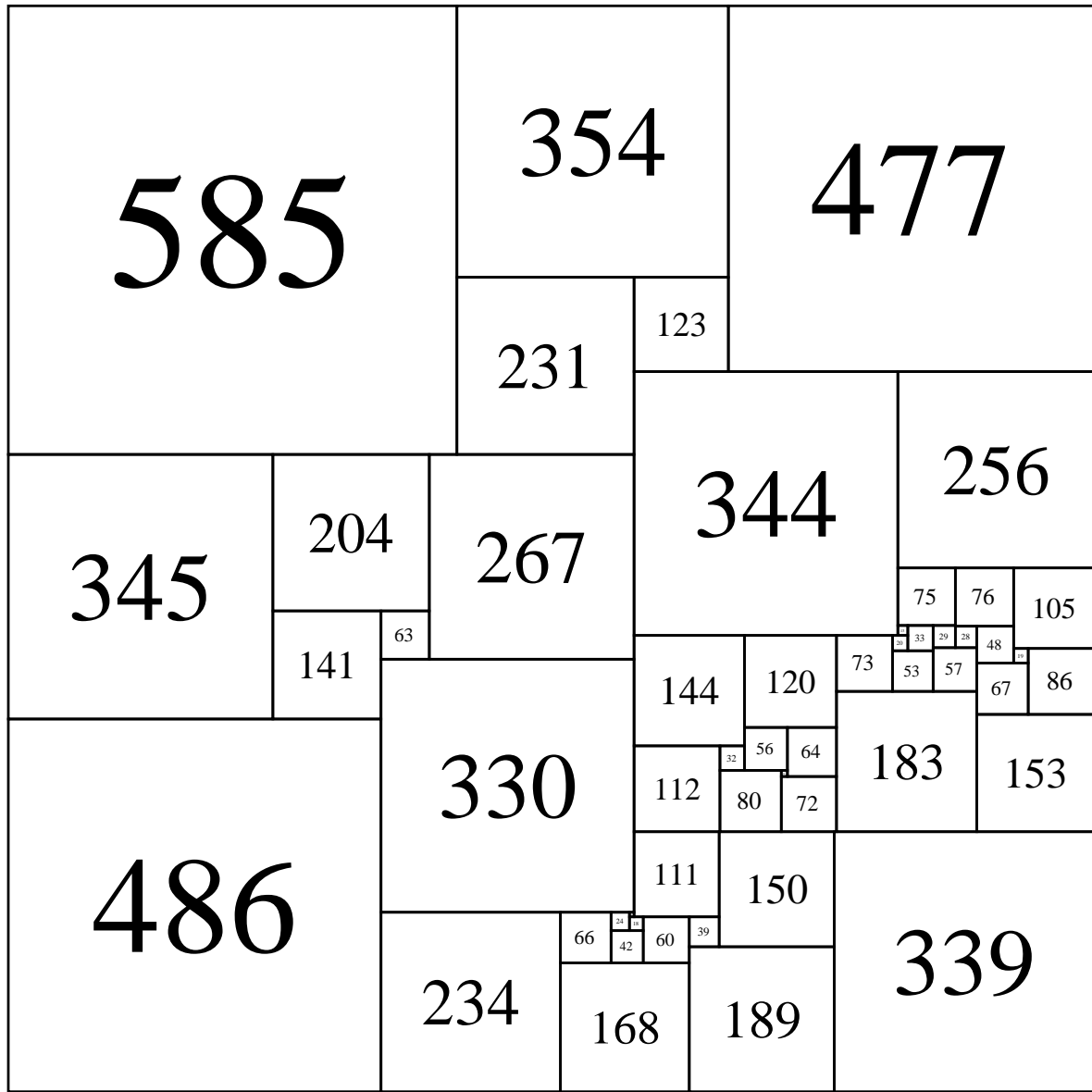
53 : 1416e (8) SEA 2012



53 : 1416f (8) SEA 2012

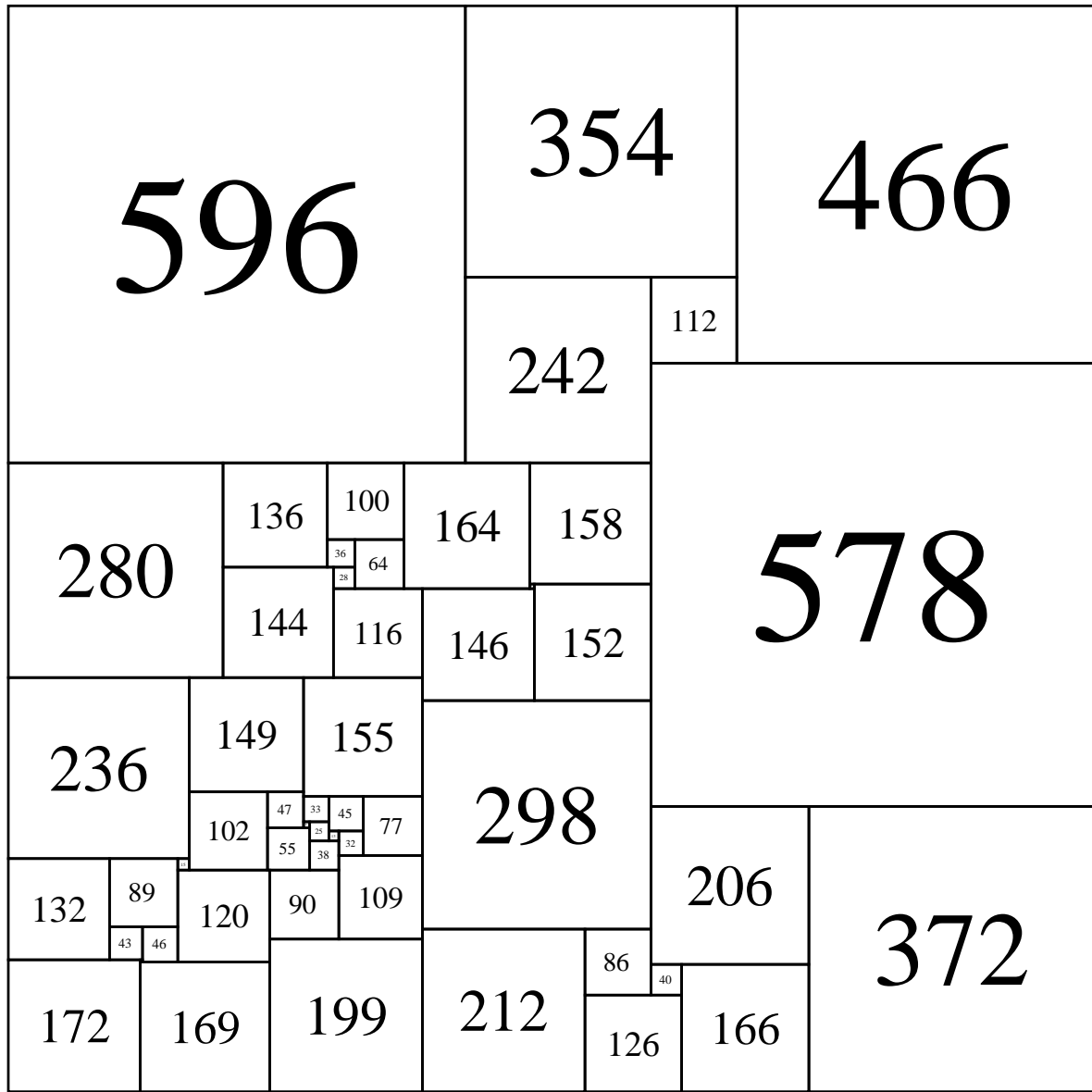


53 : 1416g (8) SEA 2012

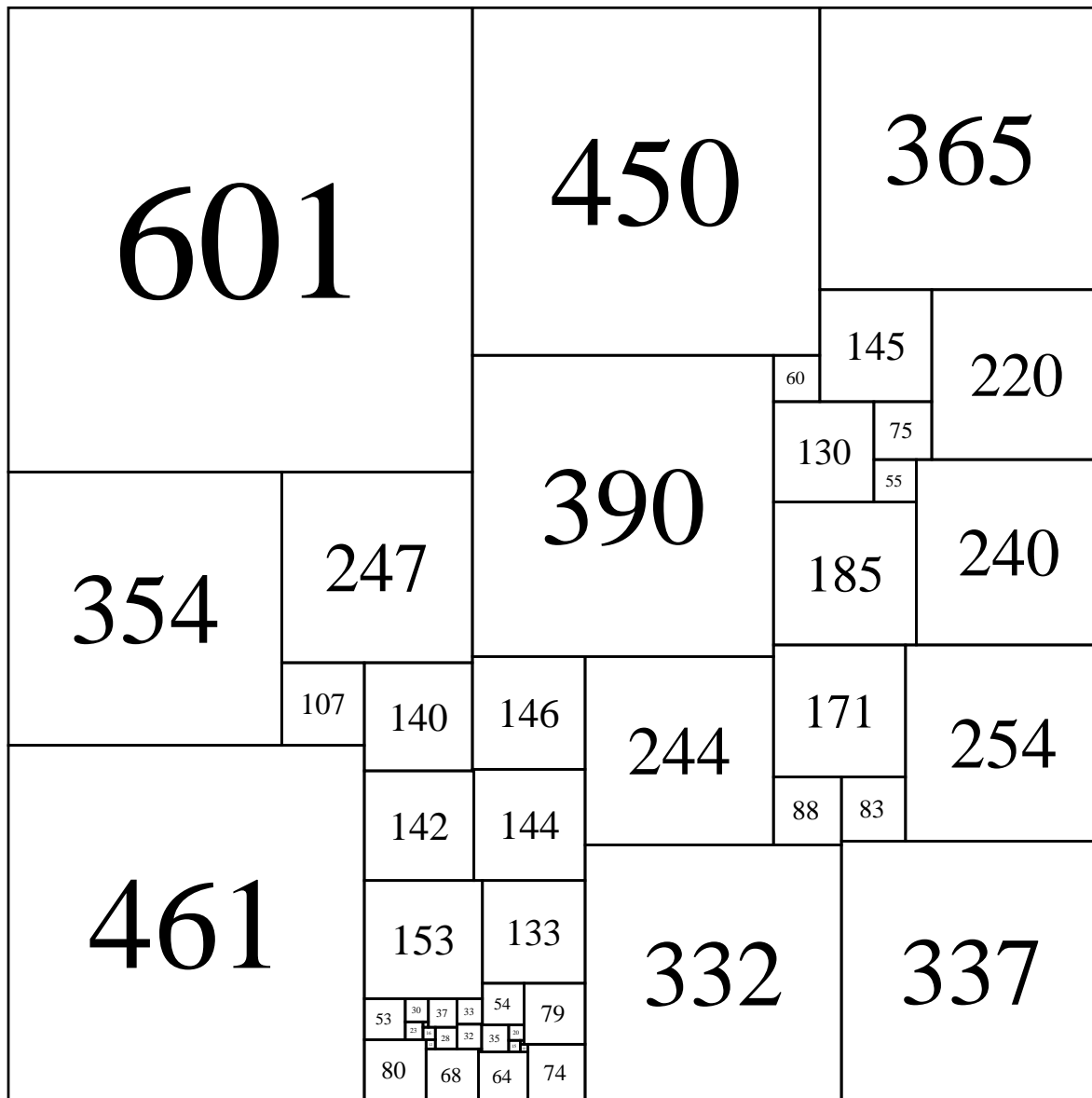


53 : 1416h (8) SEA 2012

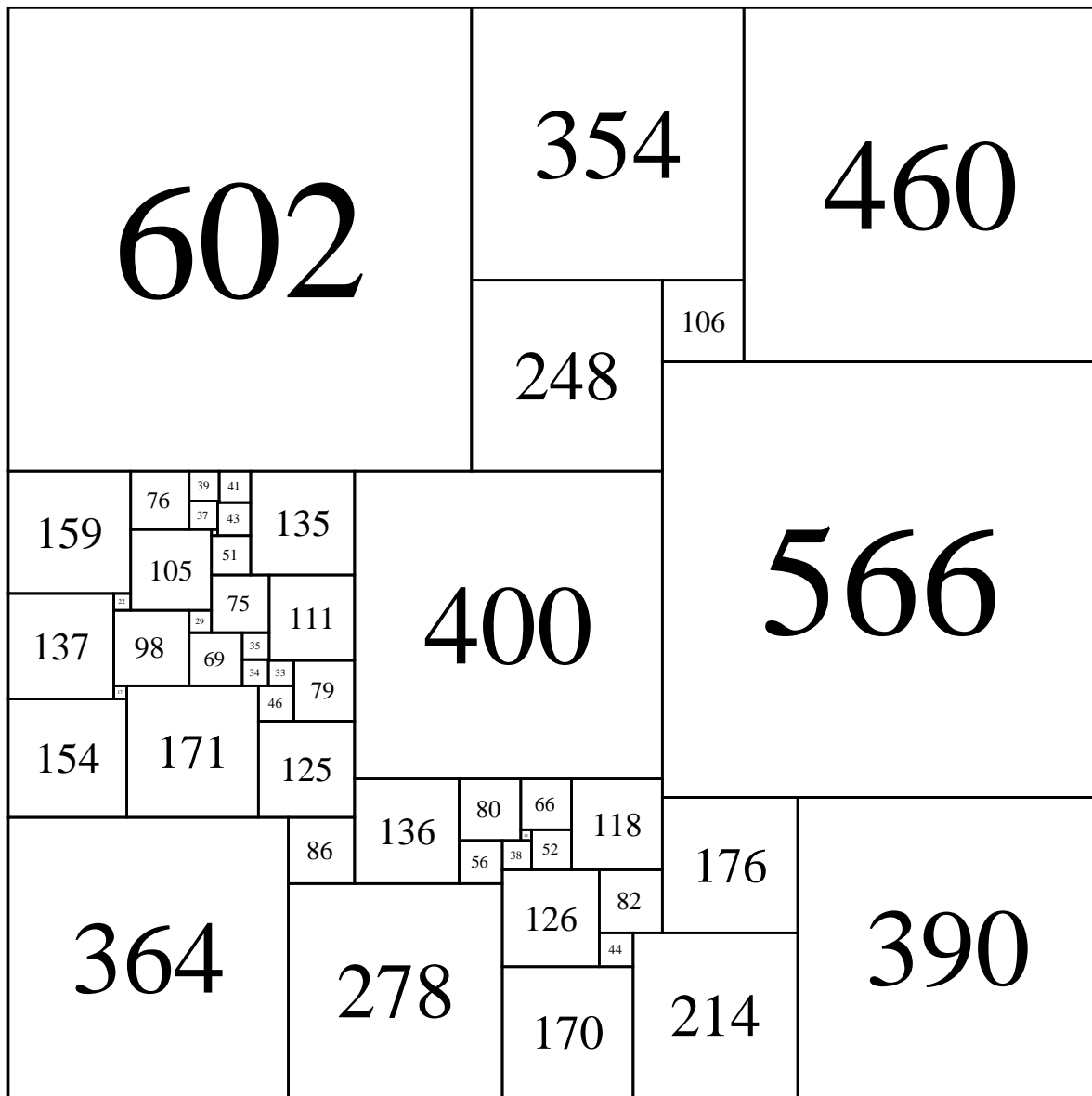




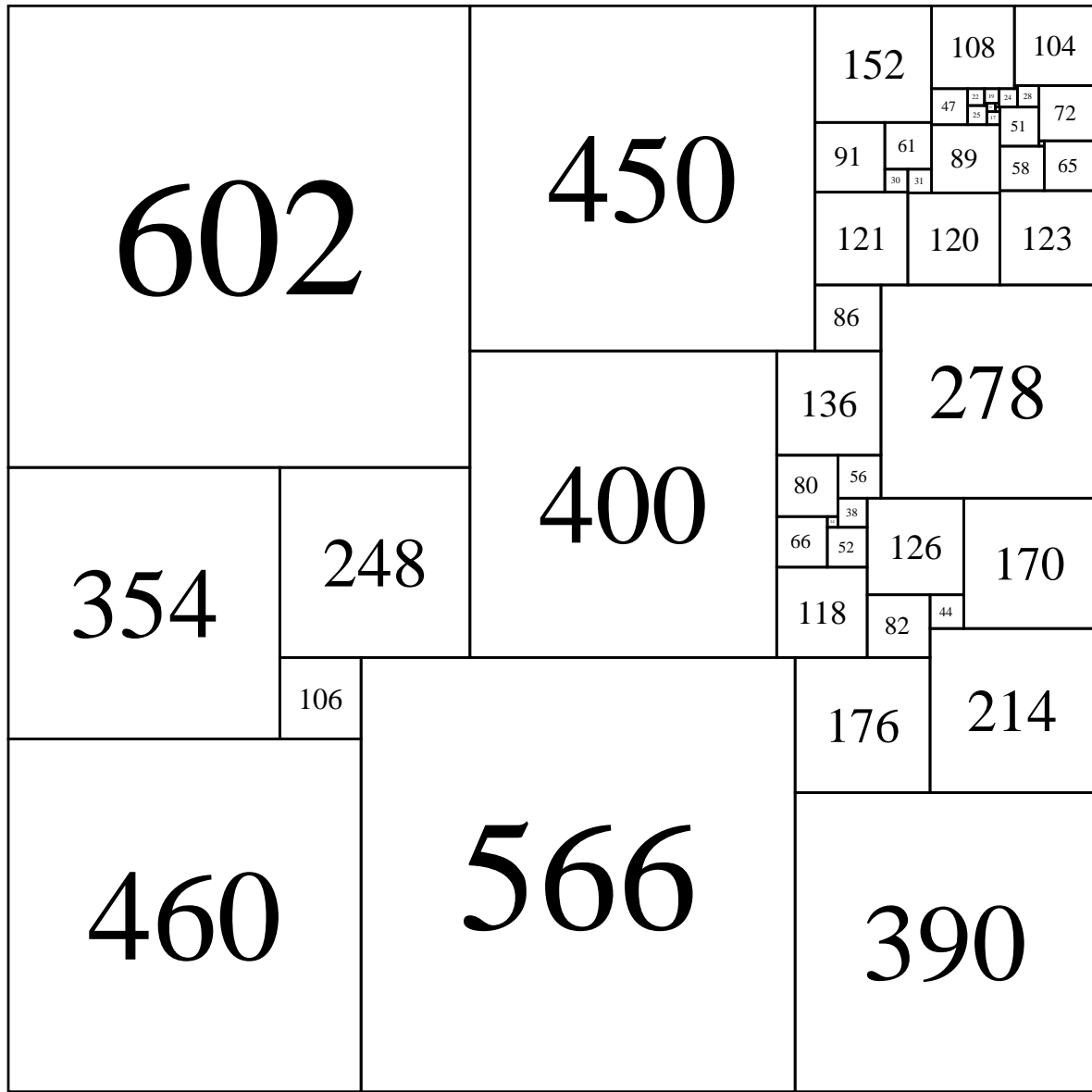
53 : 1416i (8) SEA 2012



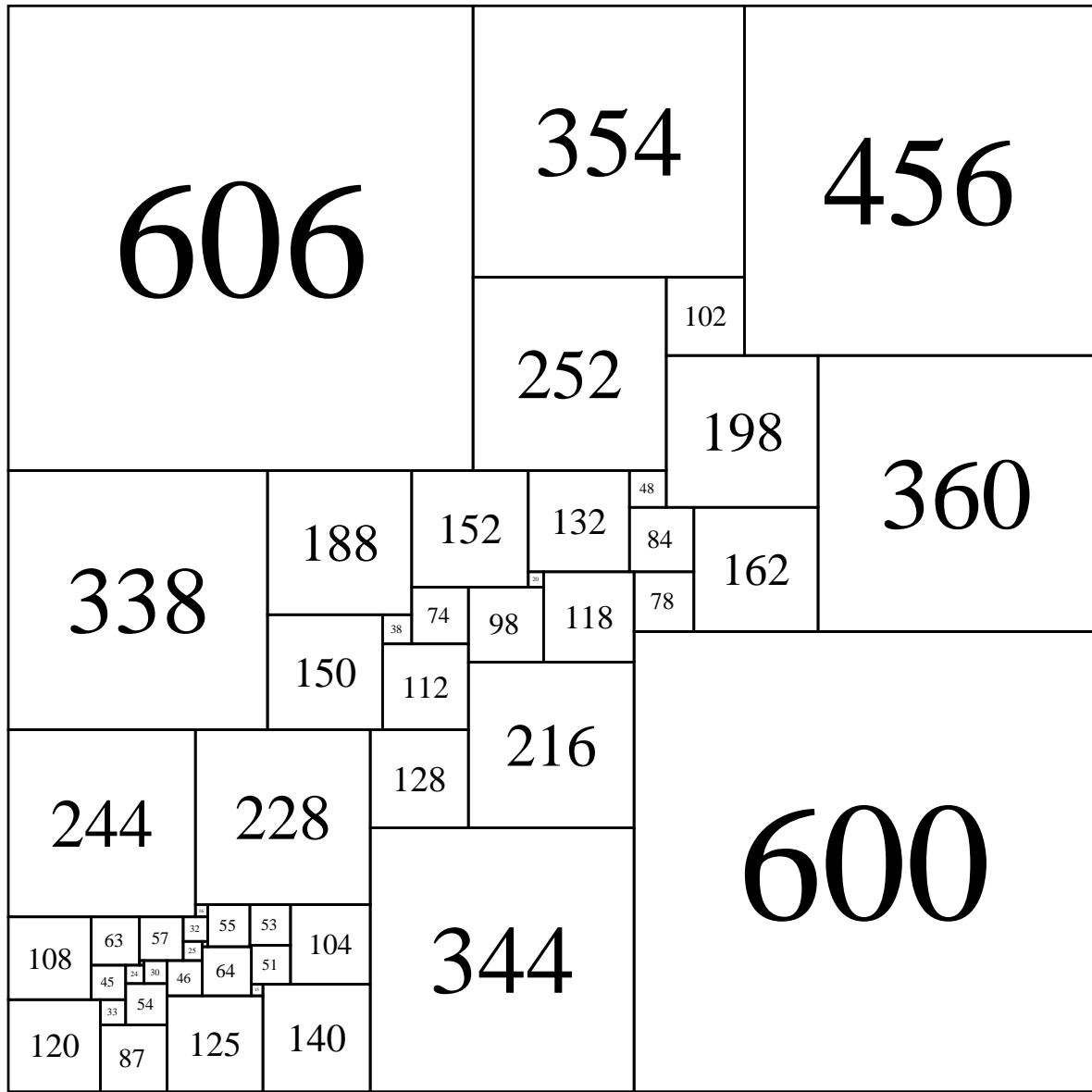
53 : 1416j (8) SEA 2012



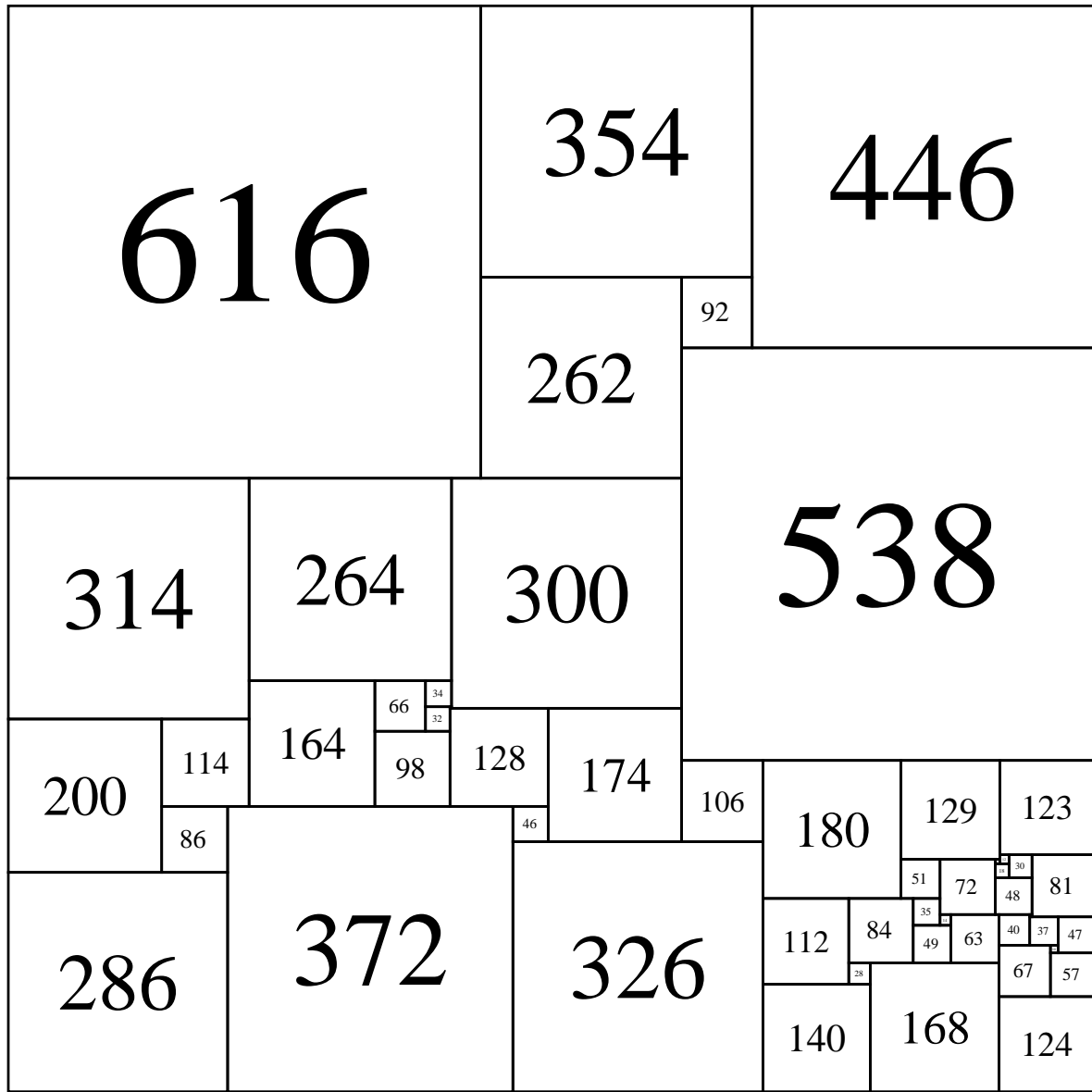
53 : 1416k (8) SEA 2012



53 : 14161 (8) SEA 2012

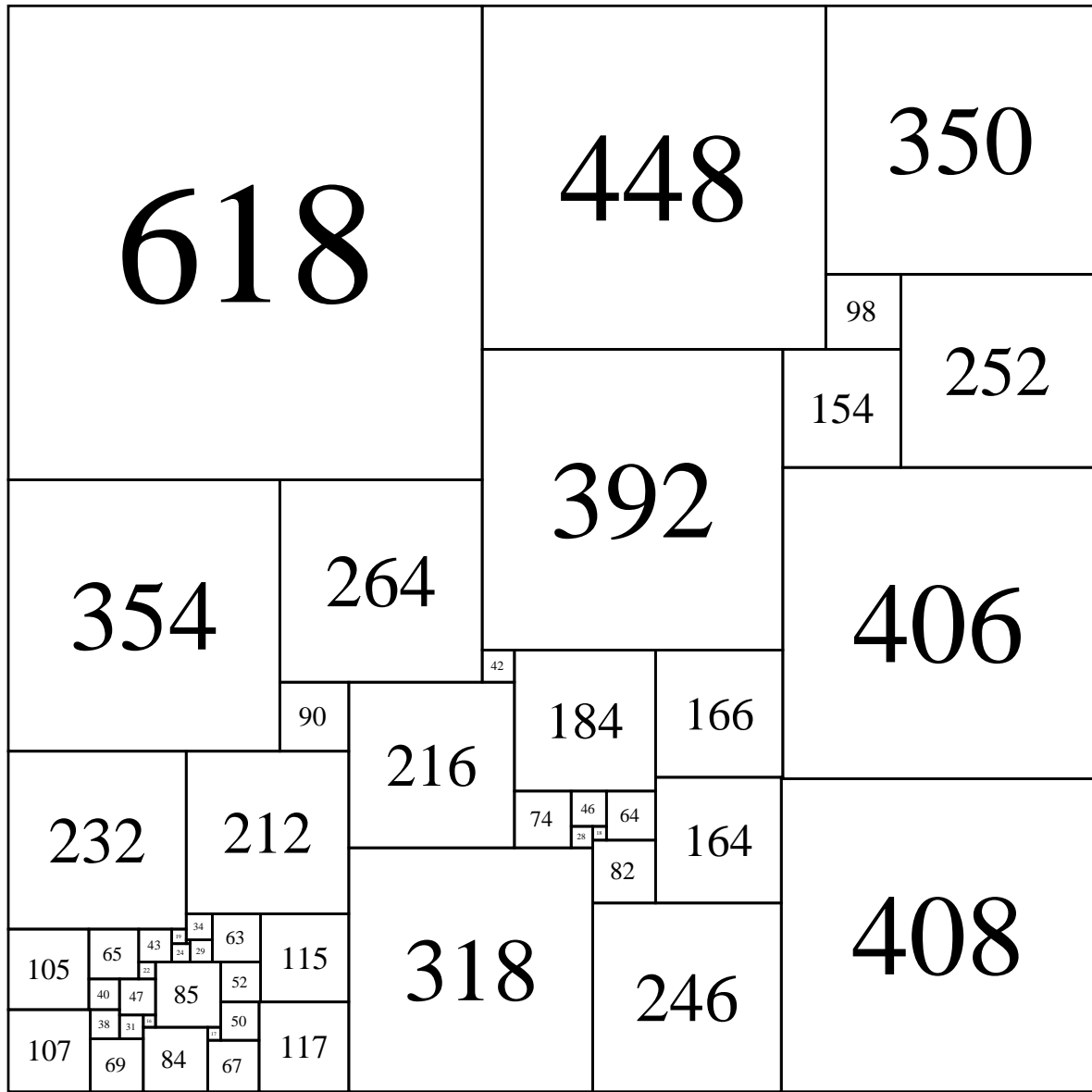


53 : 1416m (8) SEA 2012



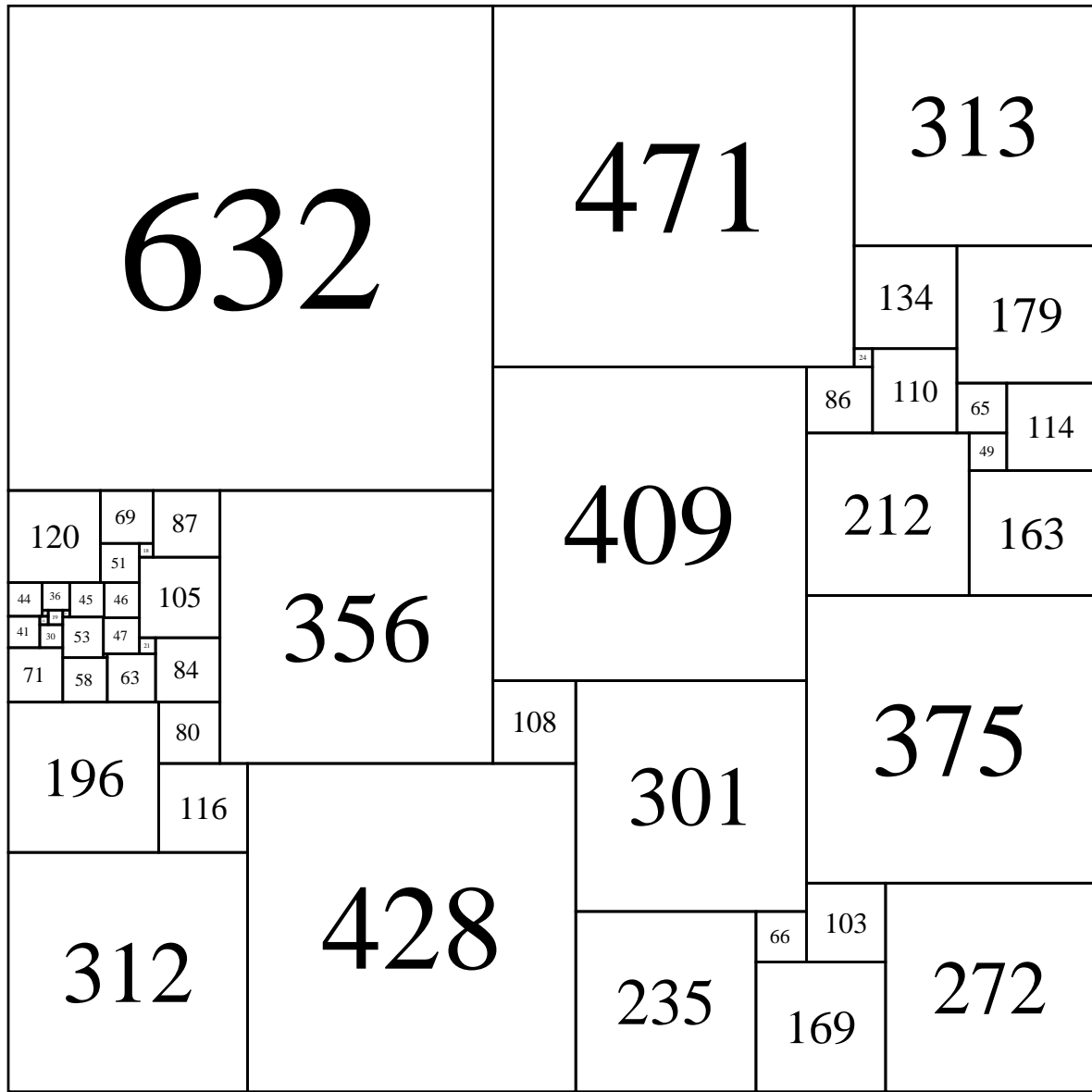
53 : 1416n (8) SEA 2012



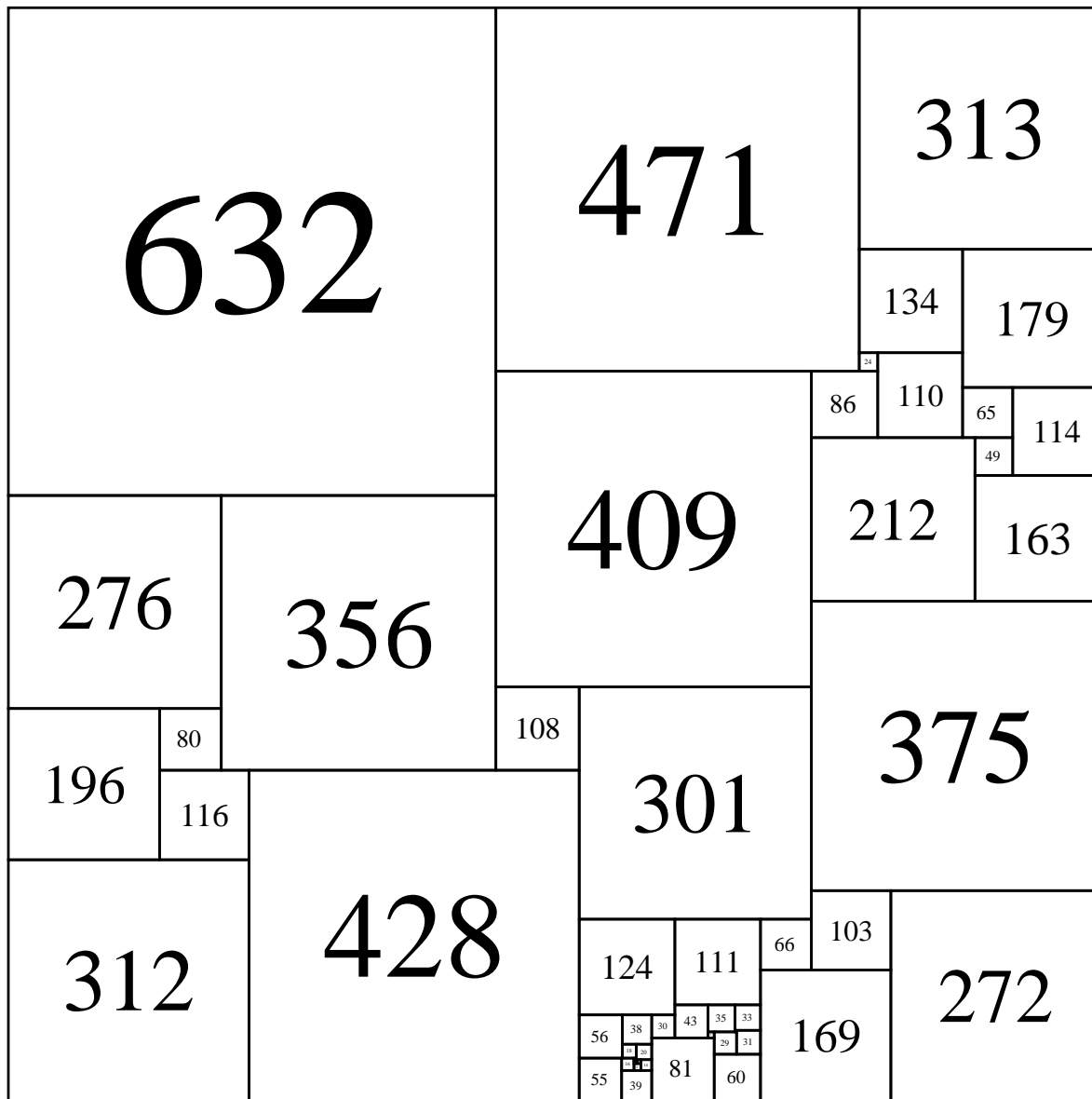


53 : 1416p (8) SEA 2012

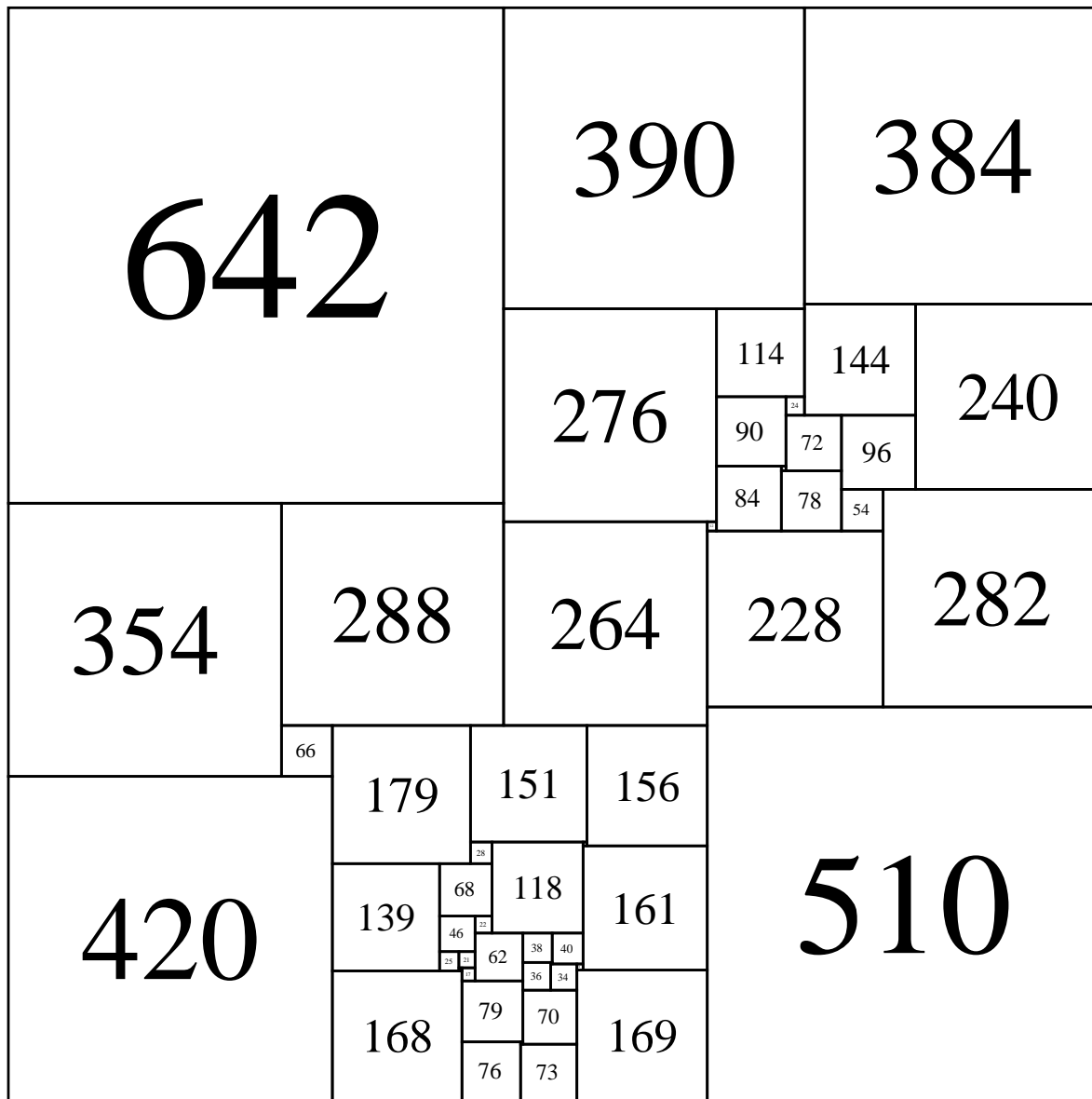




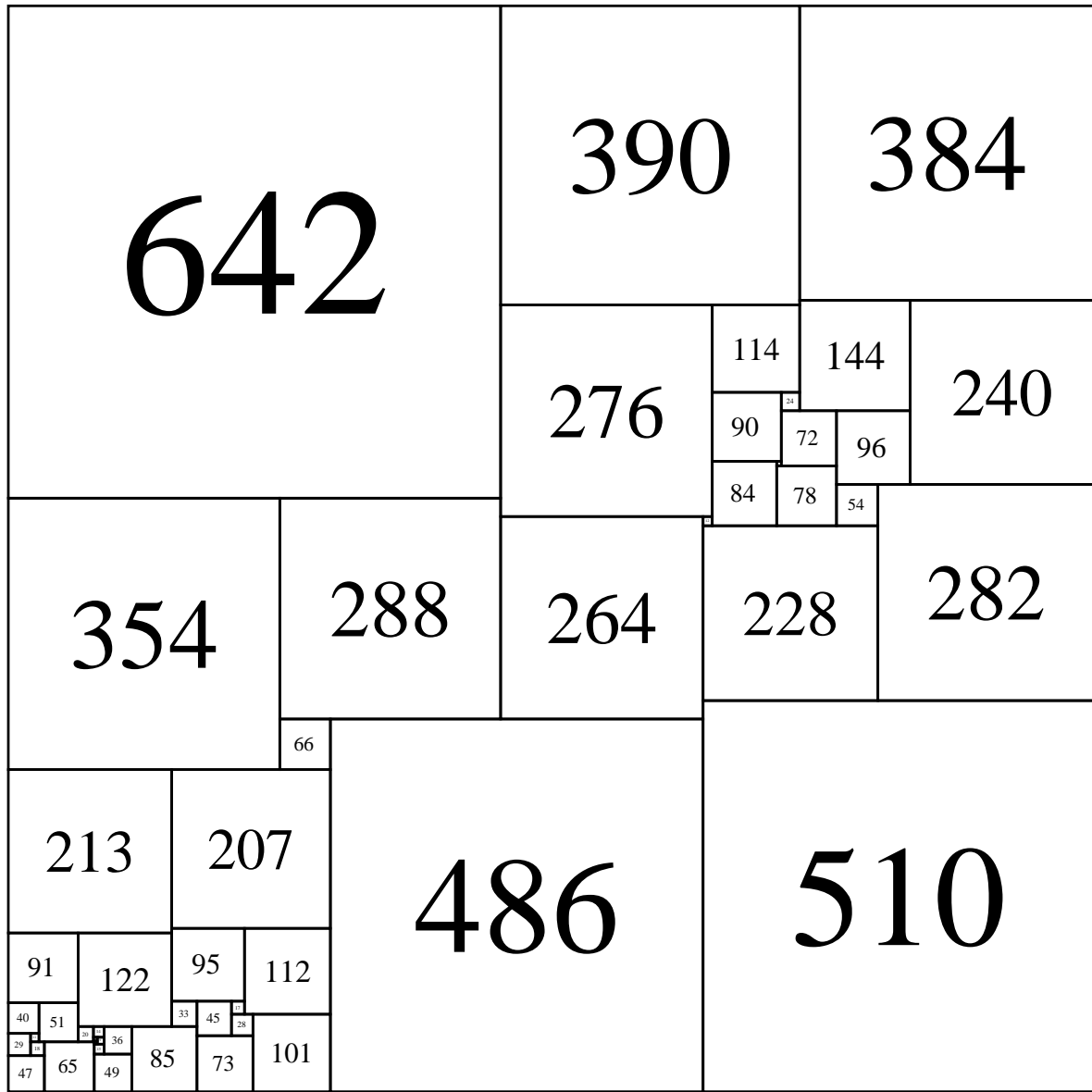
53 : 1416q (8) SEA 2012



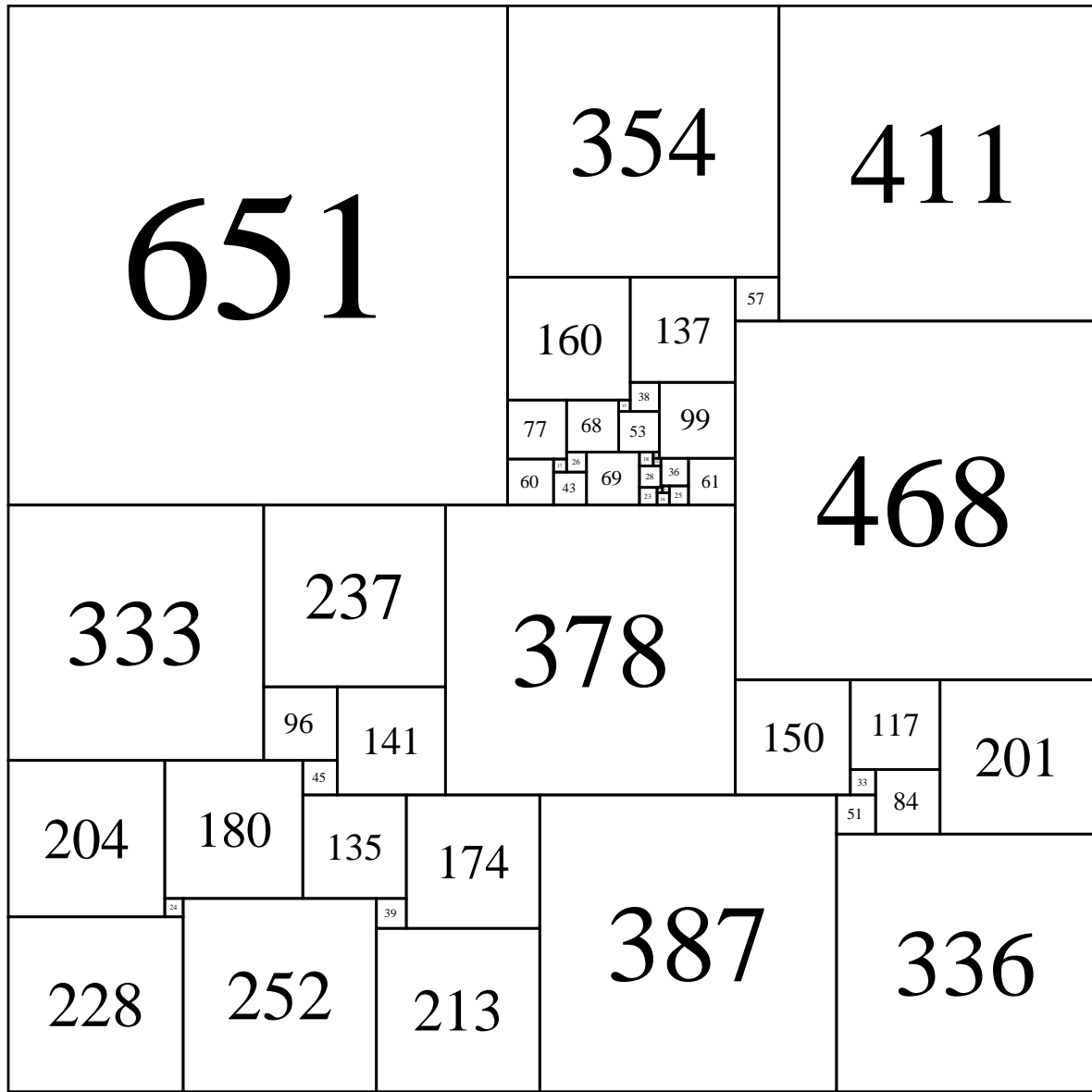
53 : 1416r (8) SEA 2012



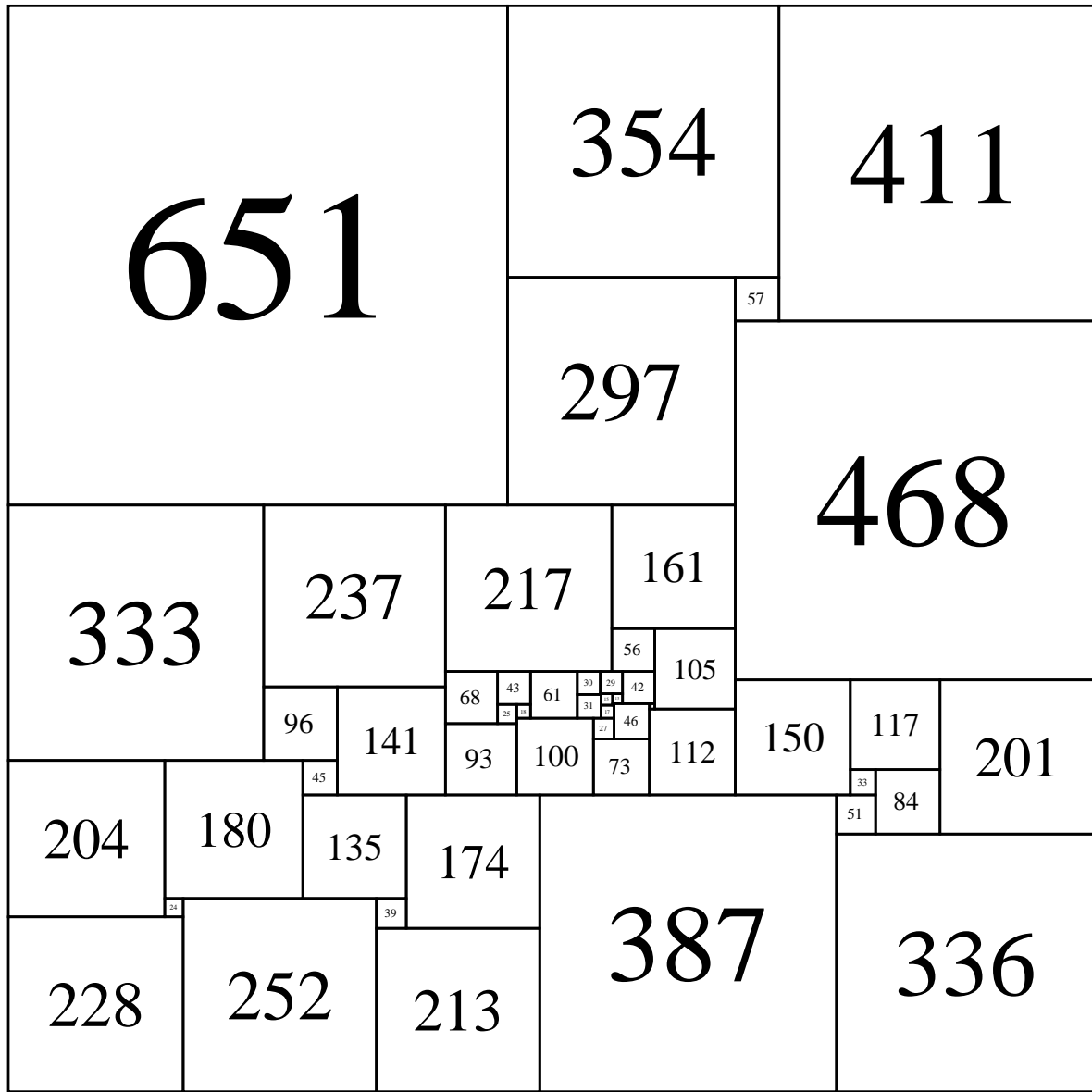
53 : 1416s (8) SEA 2012



53 : 1416t (8) SEA 2012

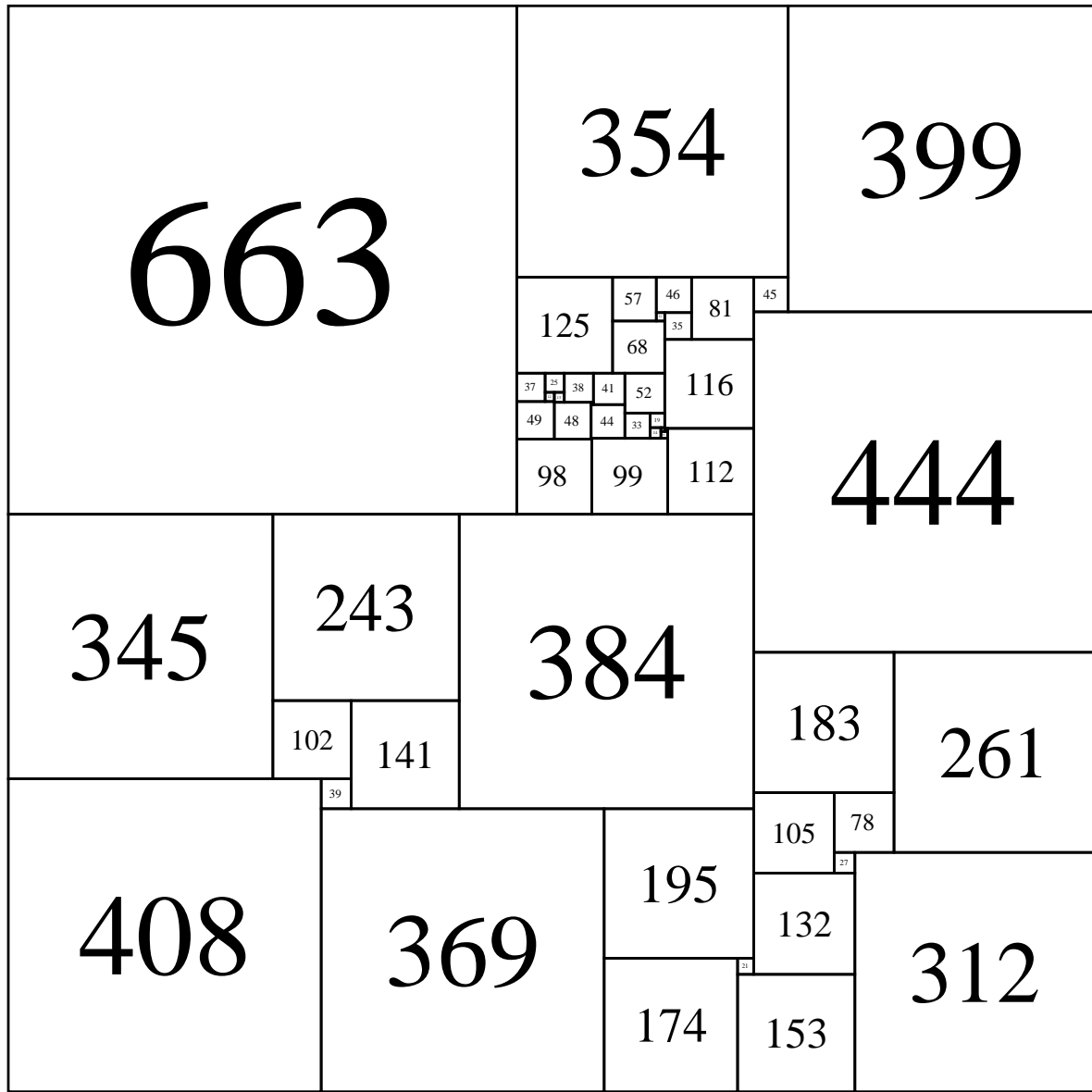


53 : 1416u (8) SEA 2012



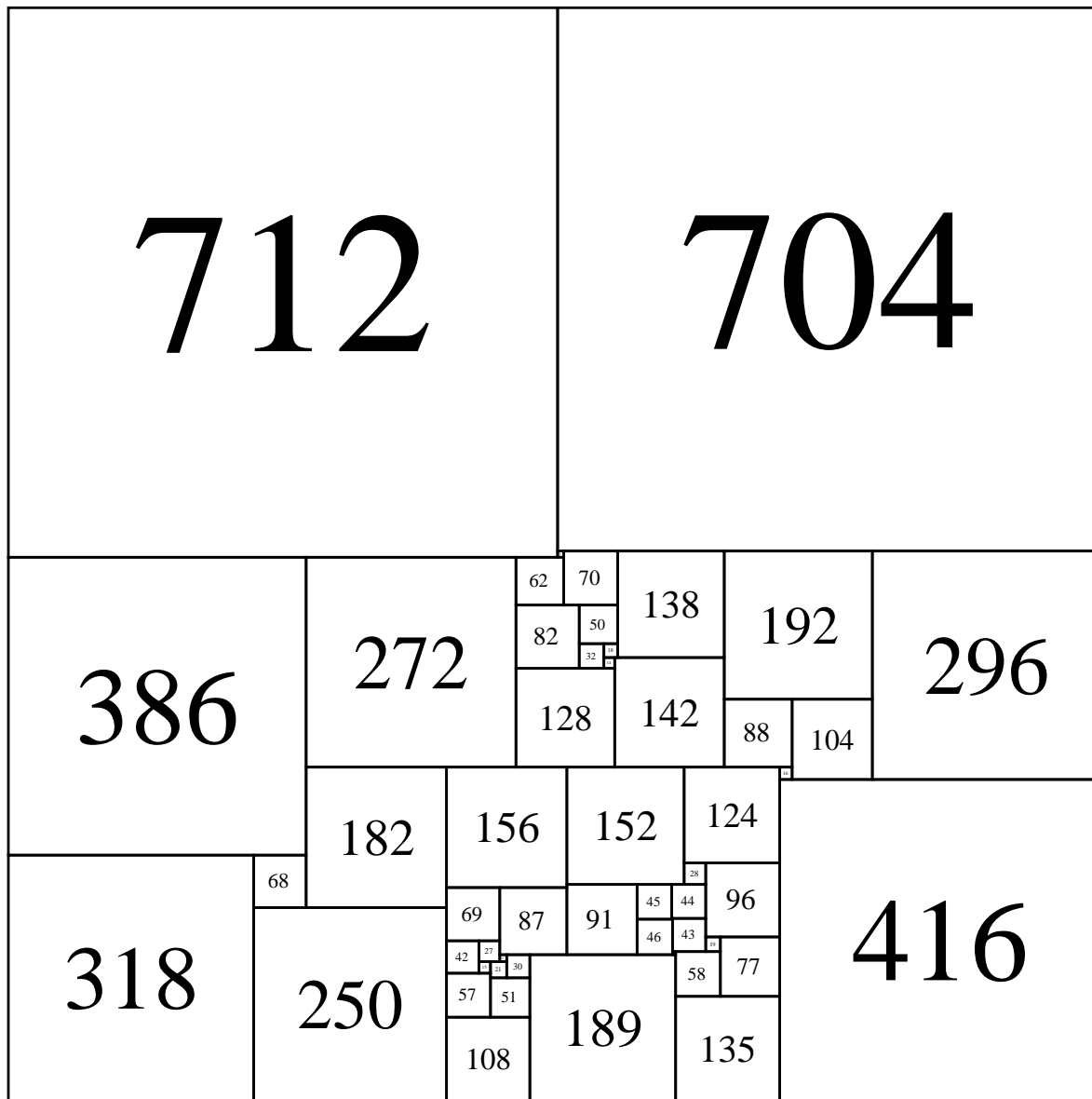
53 : 1416v (8) SEA 2012





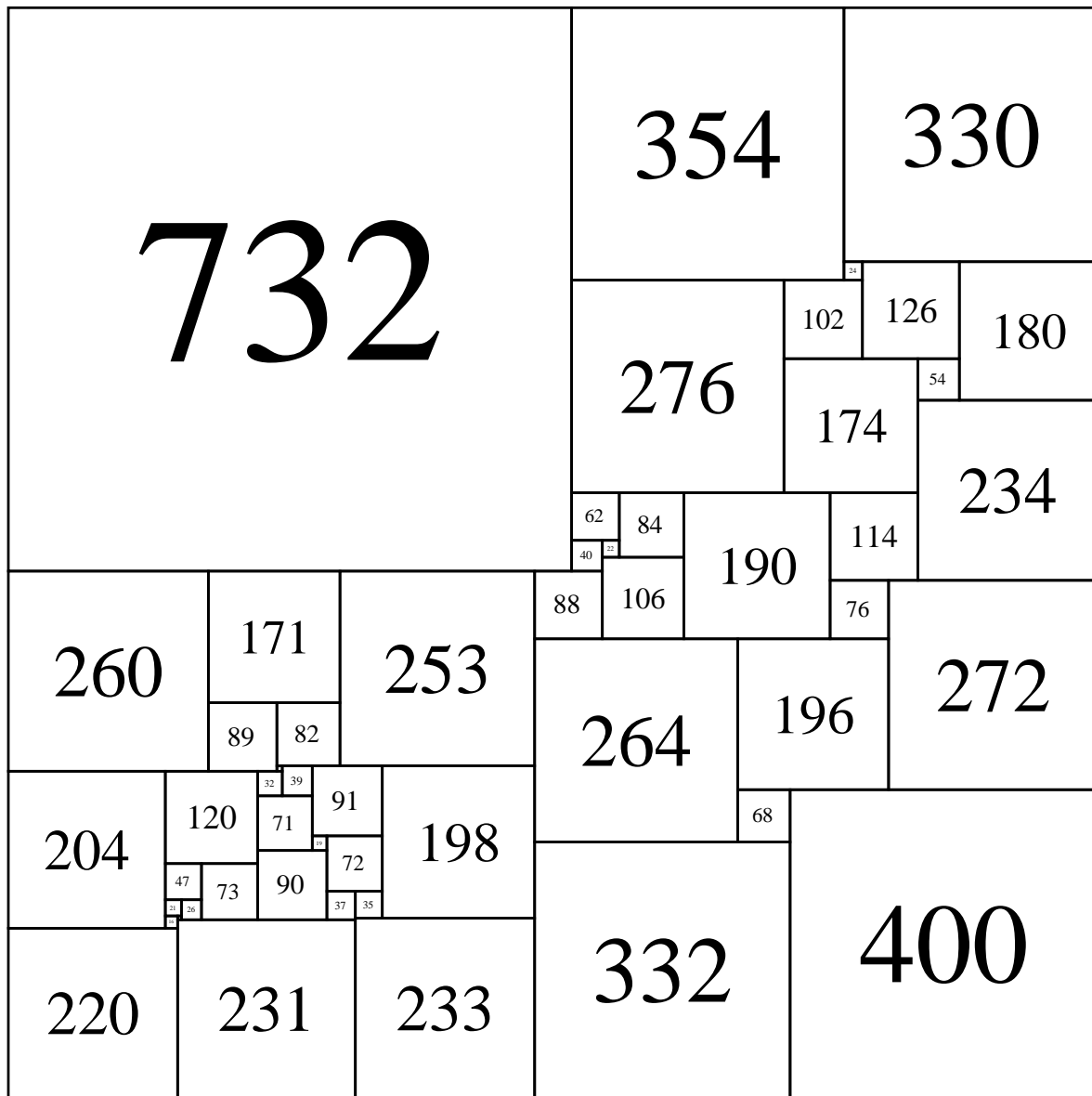
53 : 1416x (8) SEA 2012



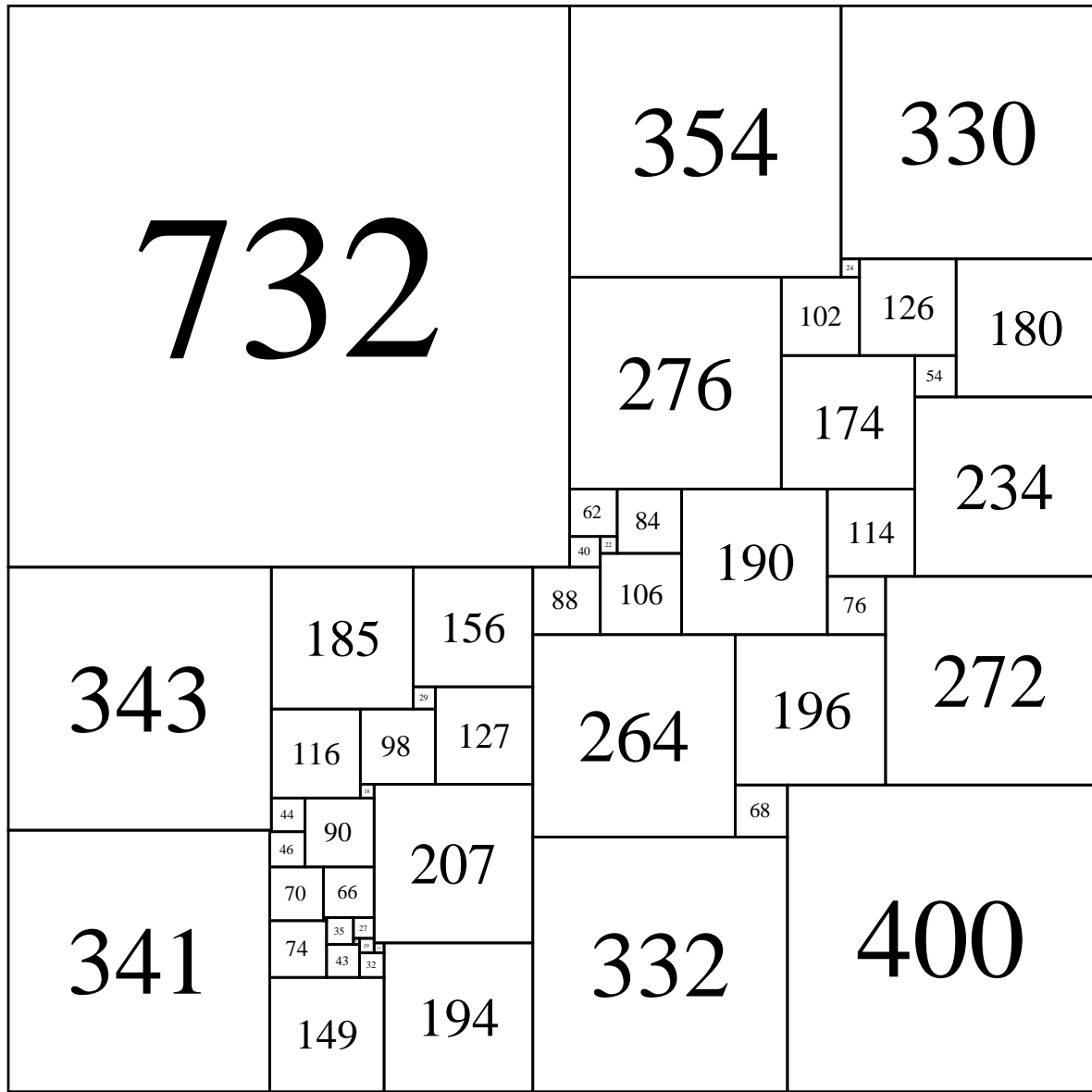


53 : 1416y (8) SEA 2012

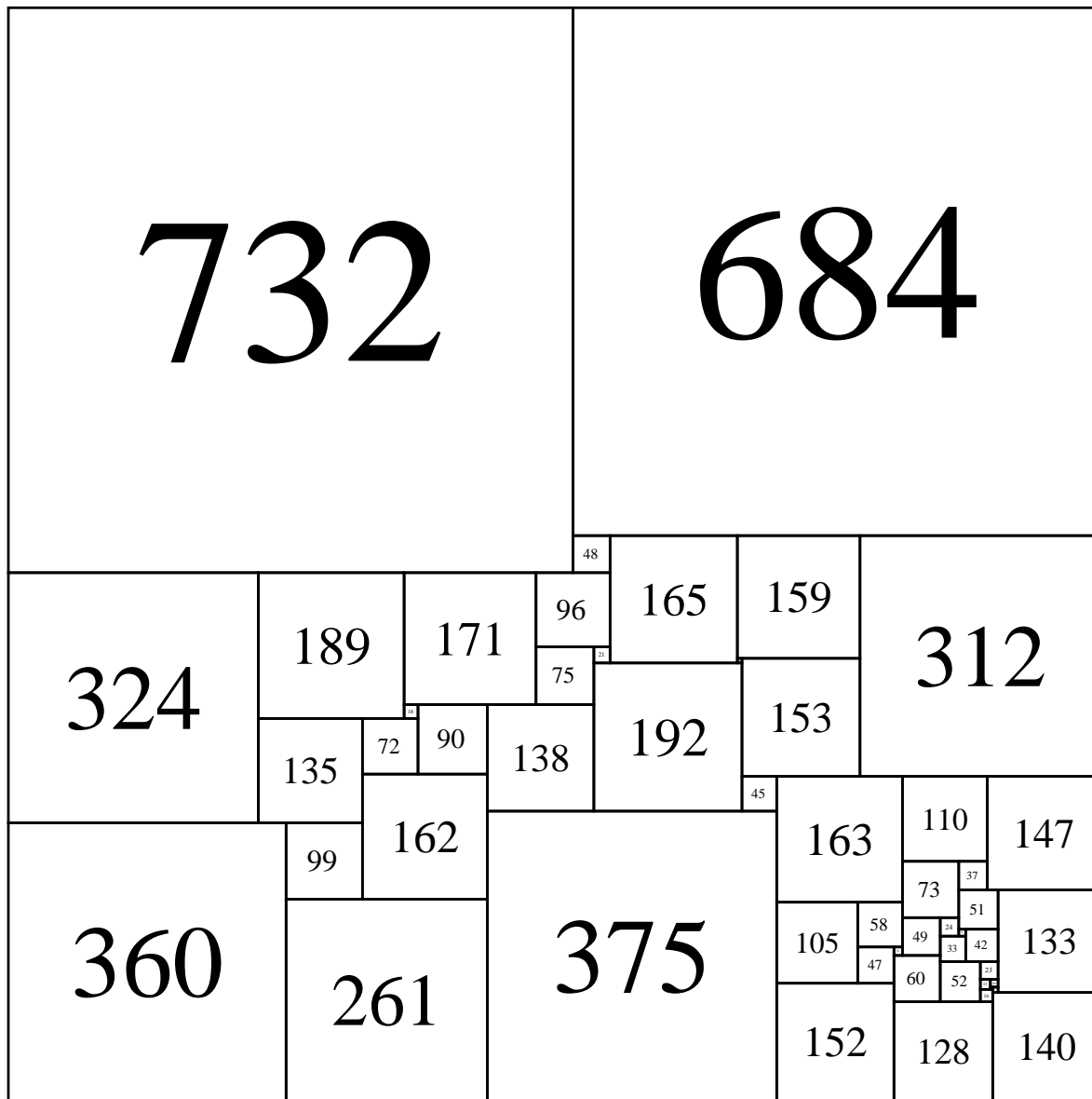




53 : 1416aa (8) SEA 2012

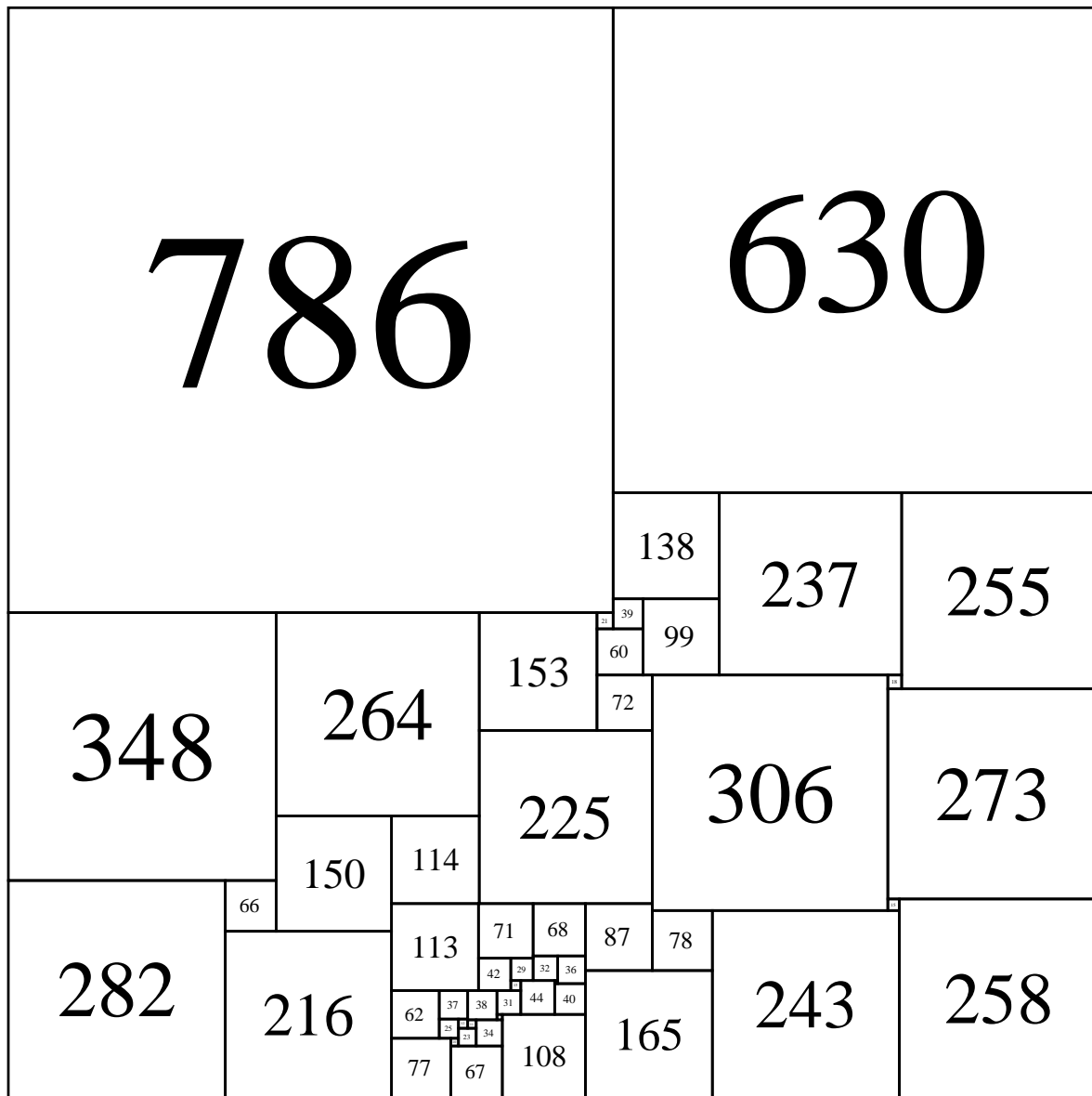


53 : 1416ab (8) SEA 2012

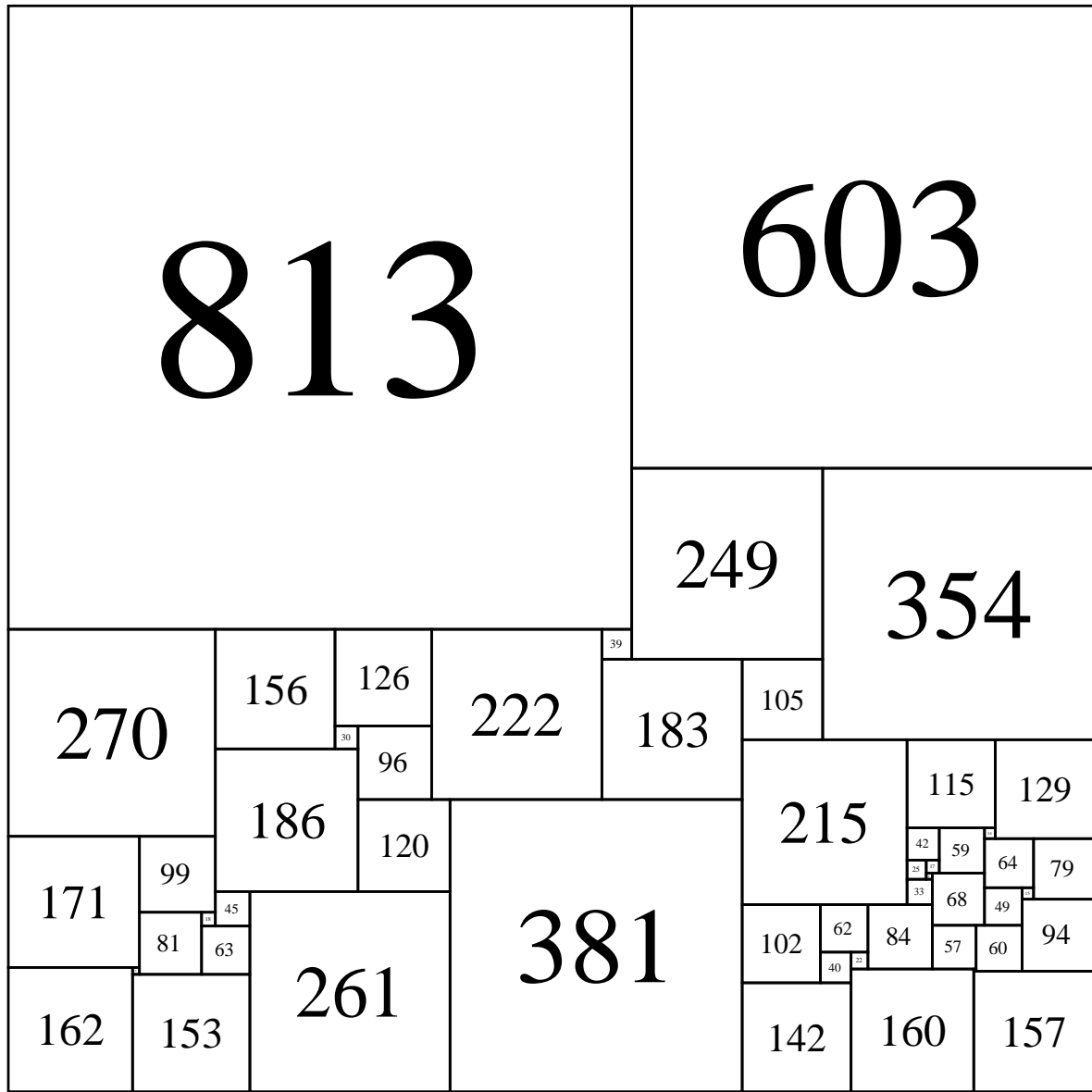


53 : 1416ac (8) SEA 2012





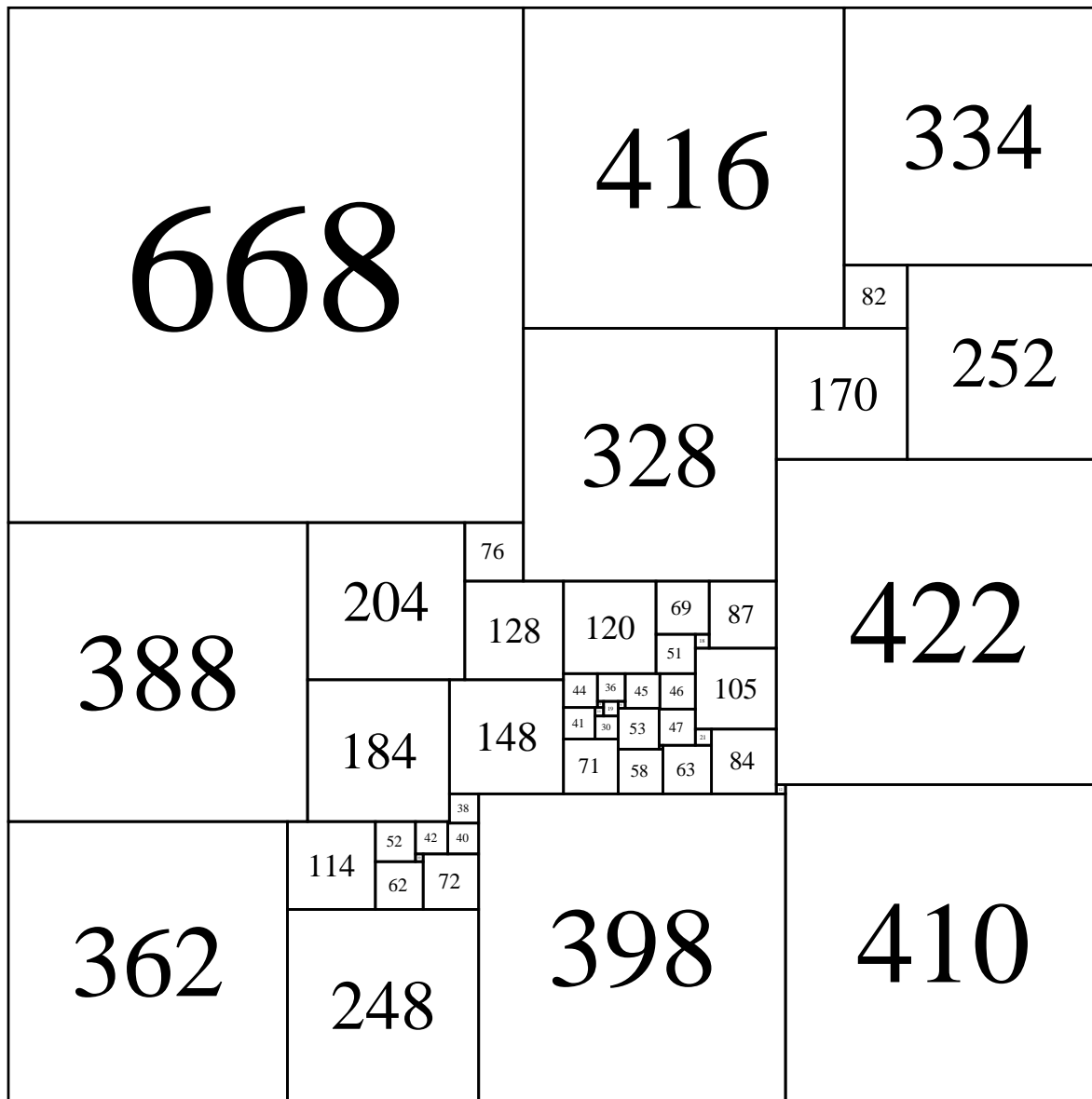
53 : 1416ae (8) SEA 2012



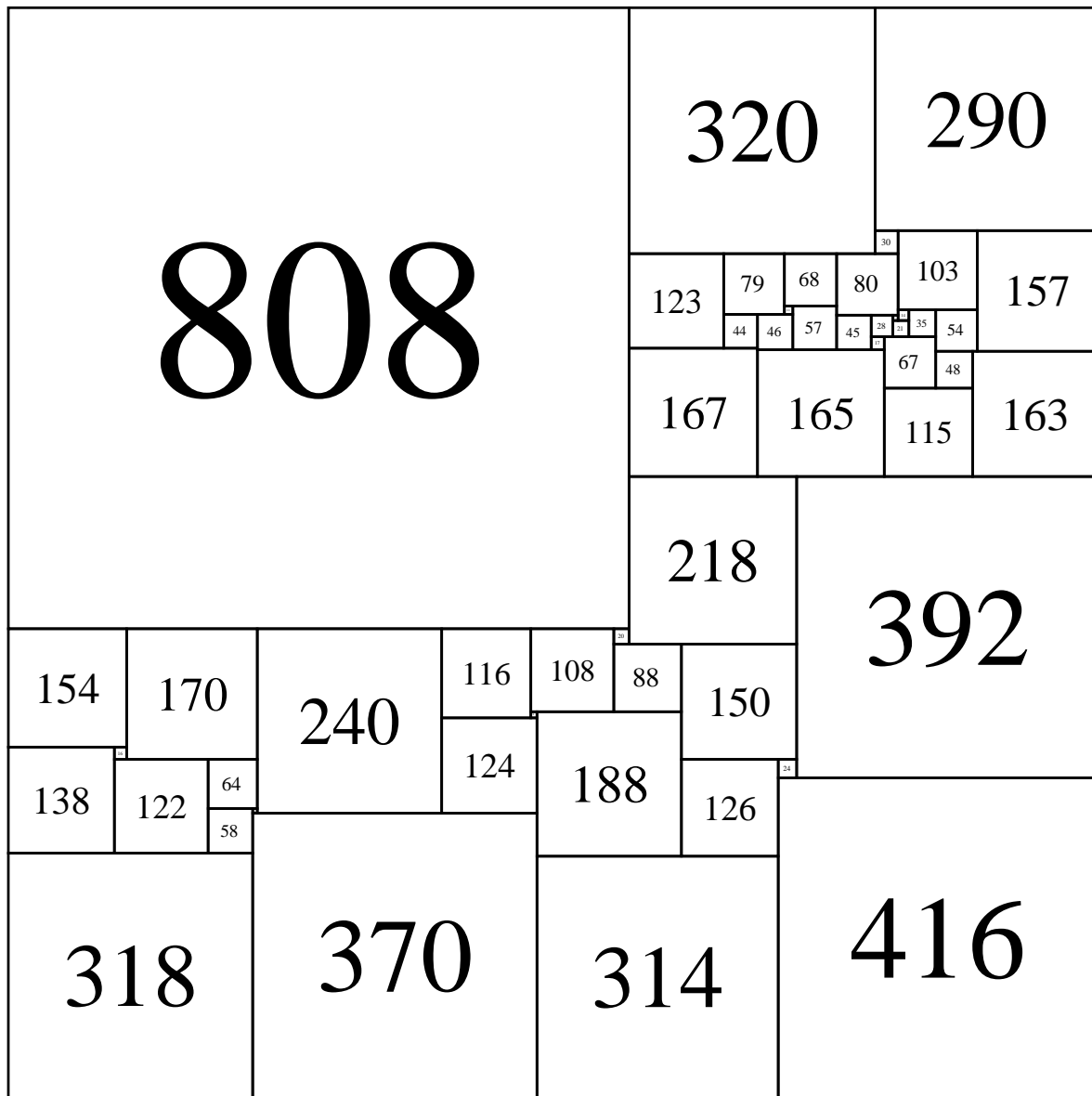
53 : 1416af (8) SEA 2012



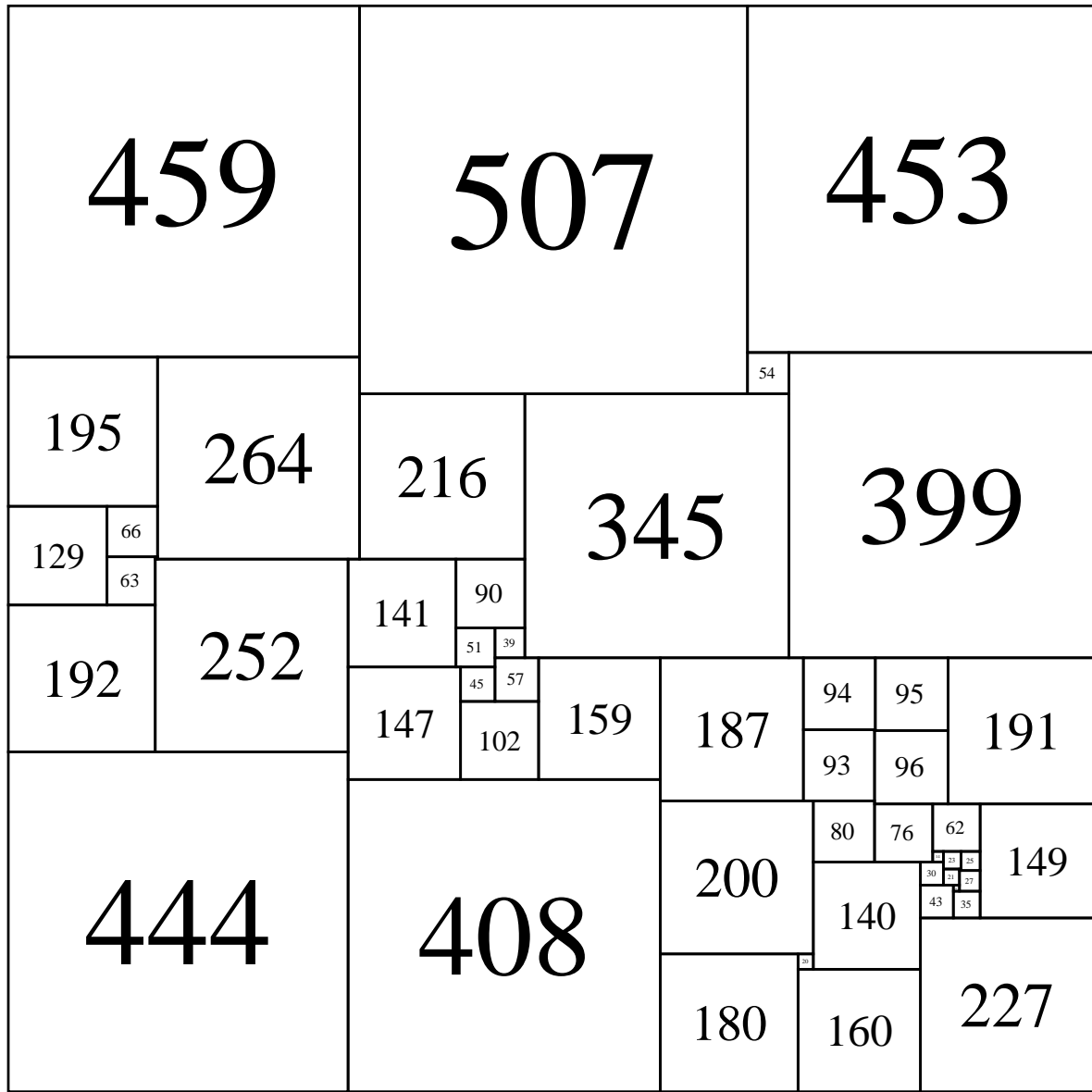




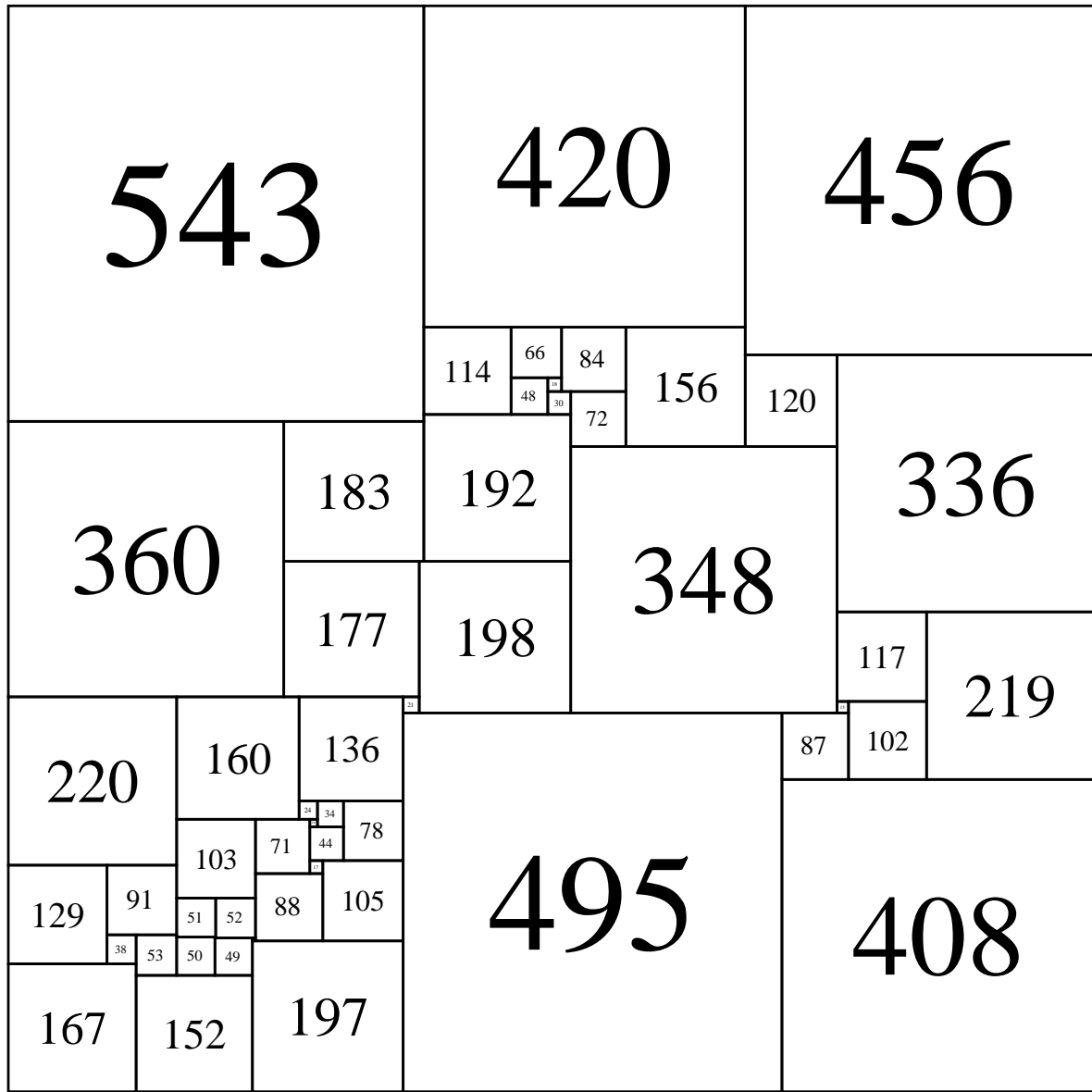
53 : 1418a (8) SEA 2012



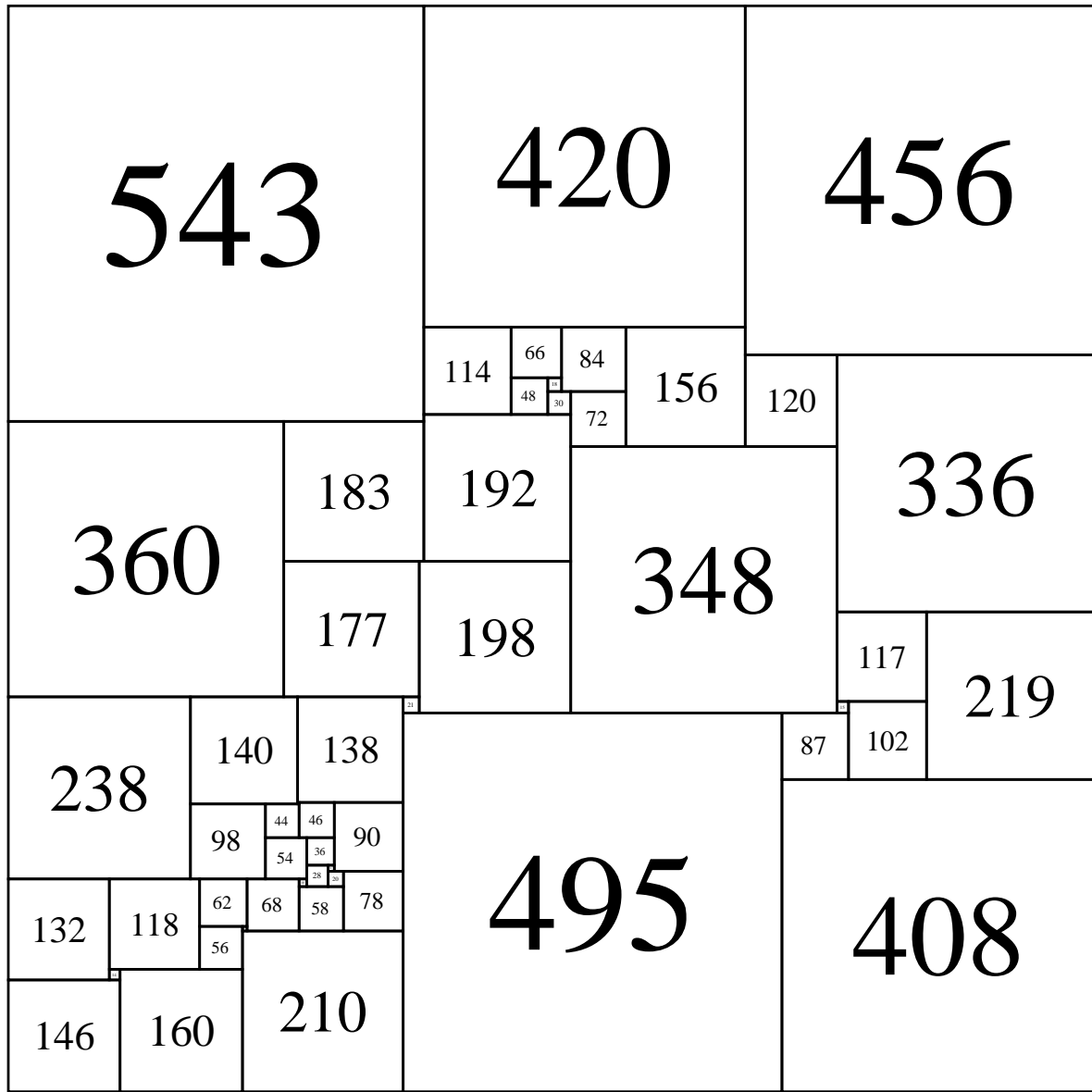
53 : 1418b (8) SEA 2012



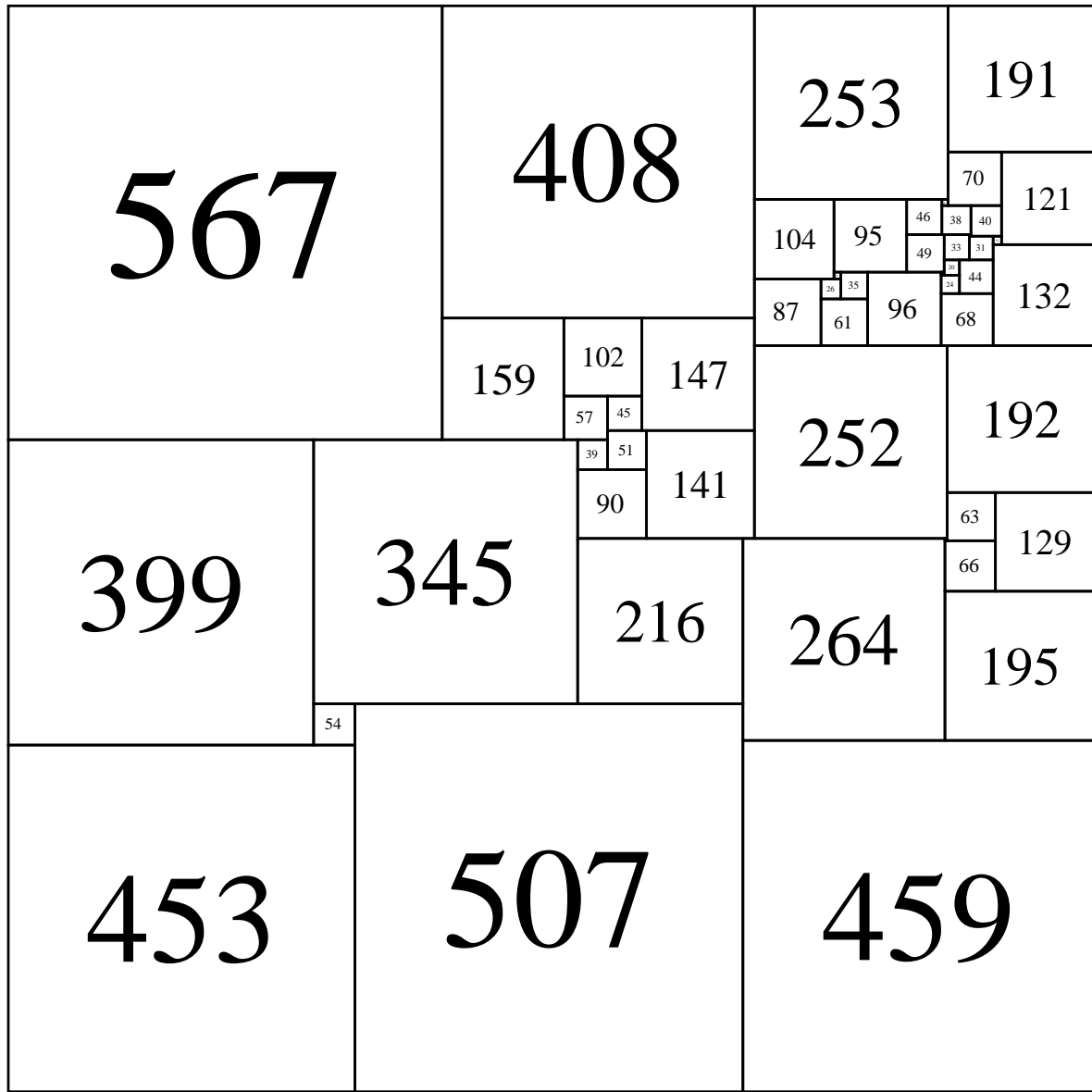
53 : 1419a (8) SEA 2012



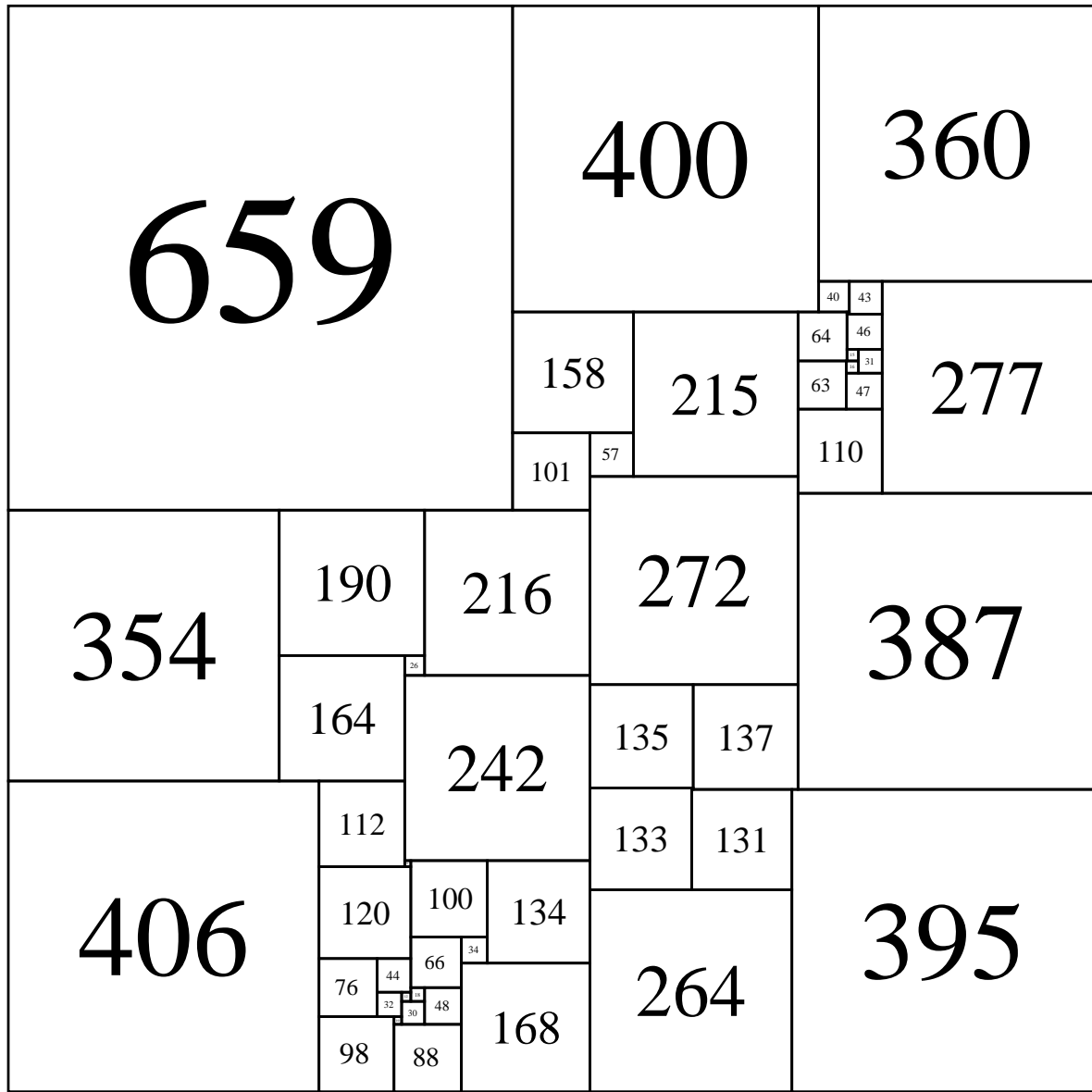
53 : 1419b (8) SEA 2012



53 : 1419c (8) SEA 2012

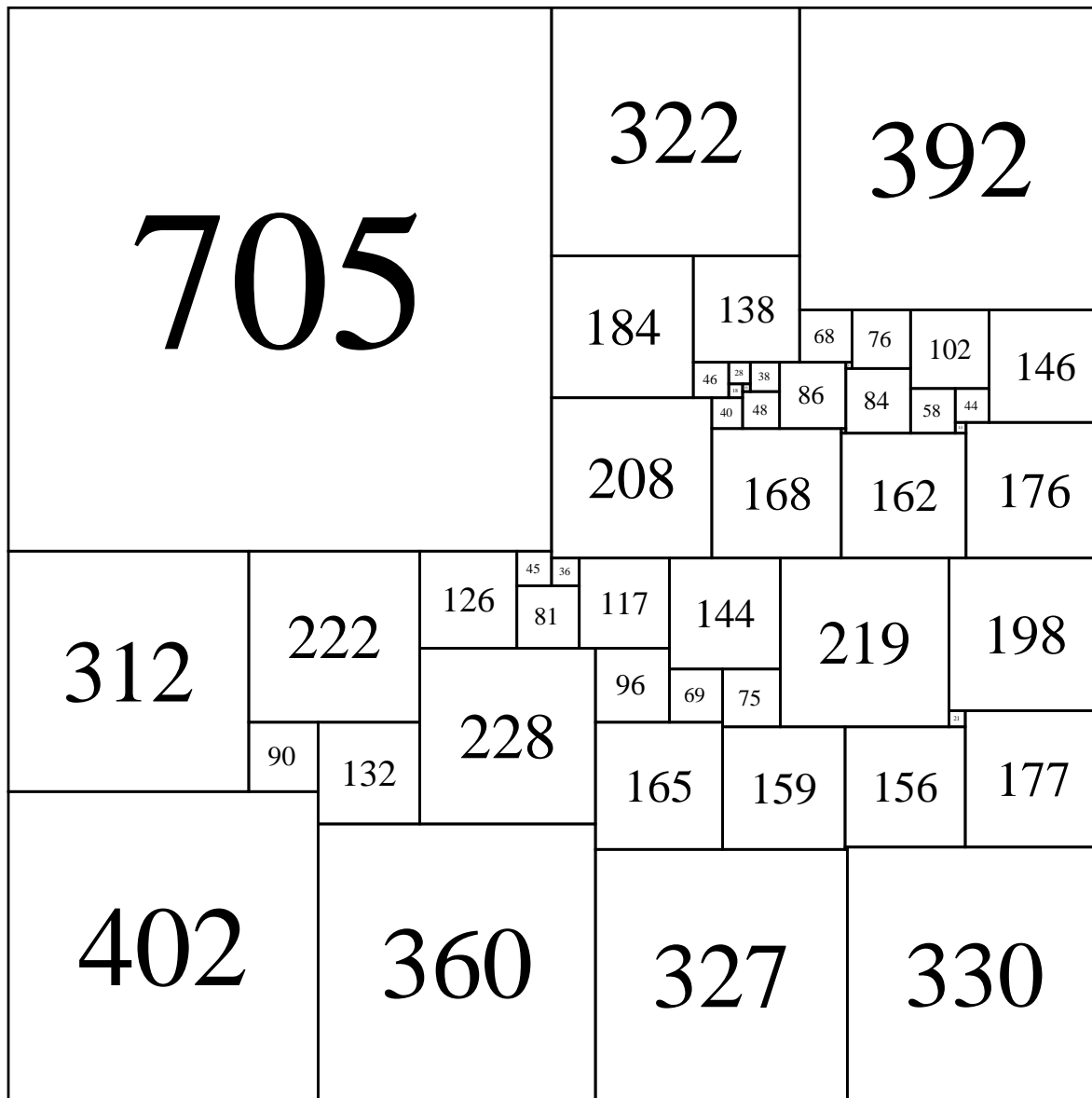


53 : 1419d (8) SEA 2012

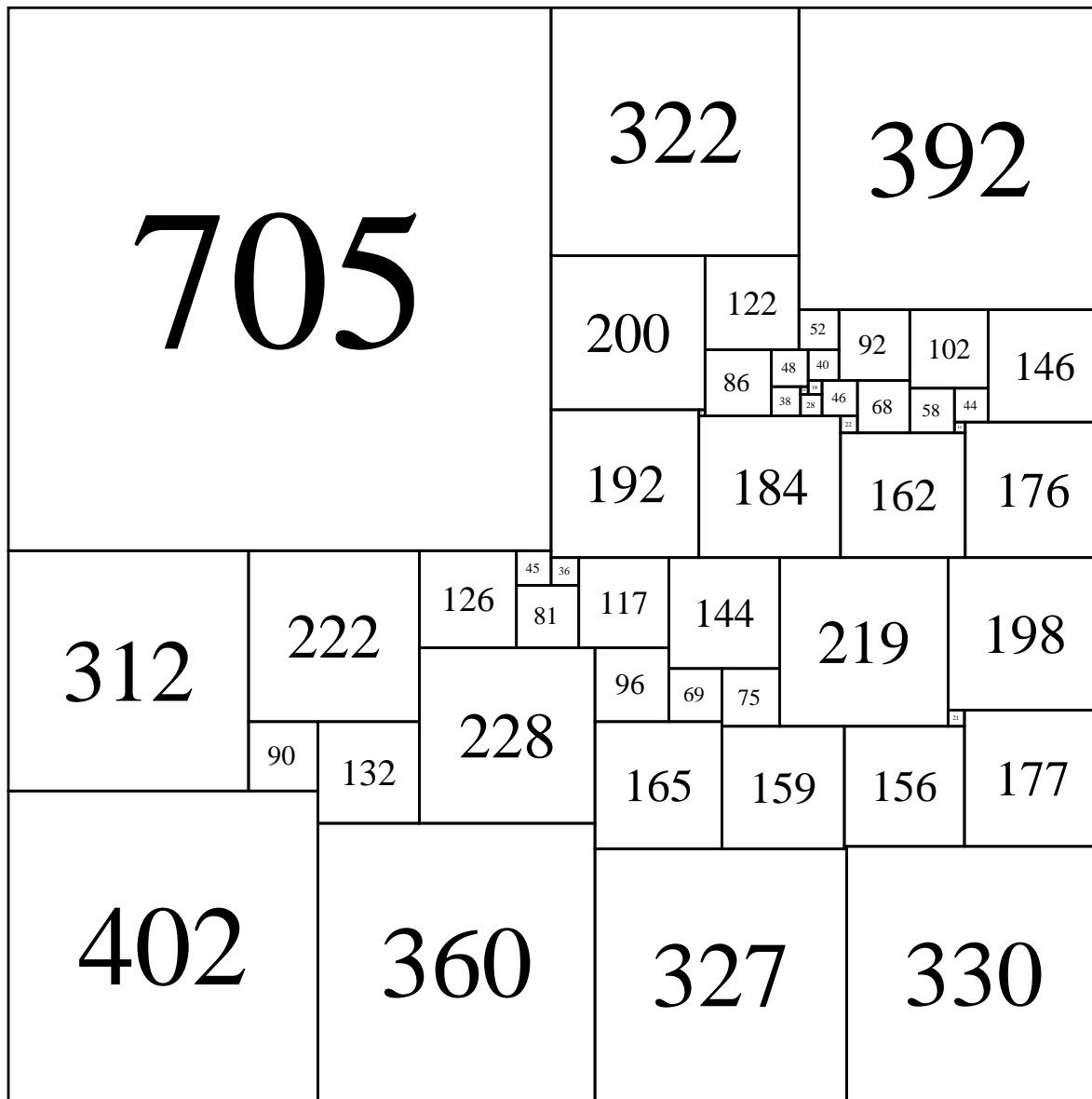


53 : 1419e (8) SEA 2012



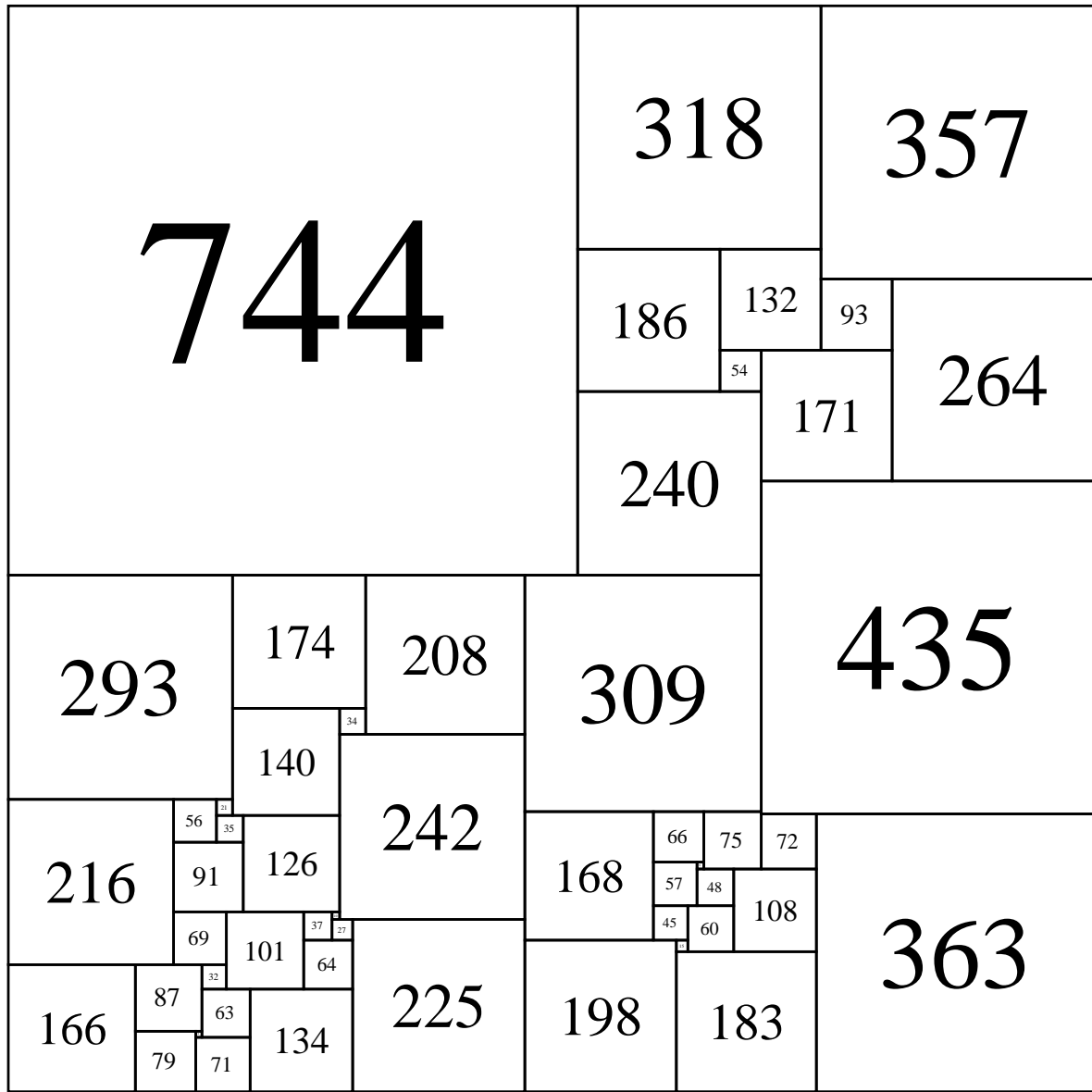


53 : 1419f (8) SEA 2012

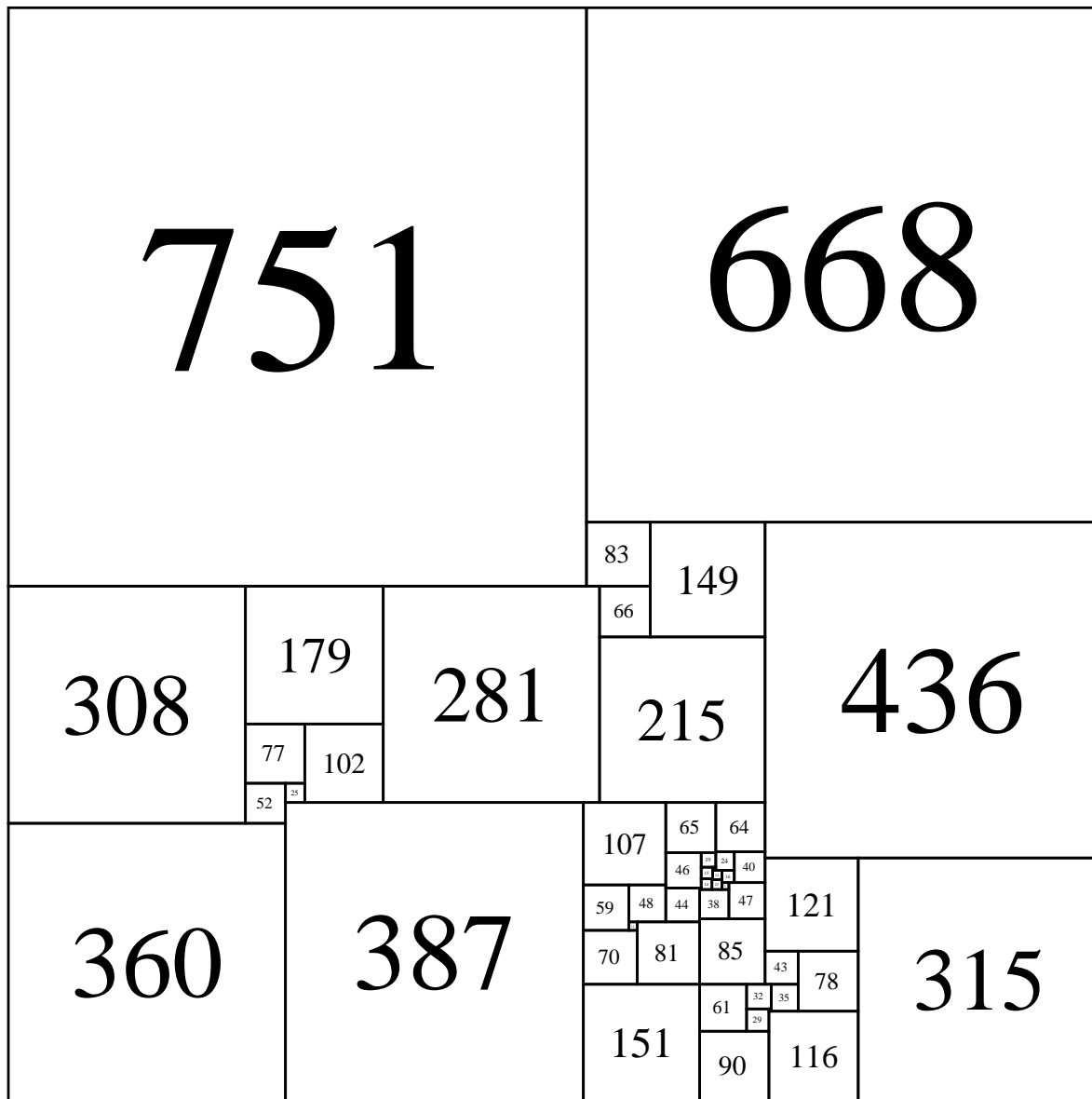


53 : 1419g (8) SEA 2012

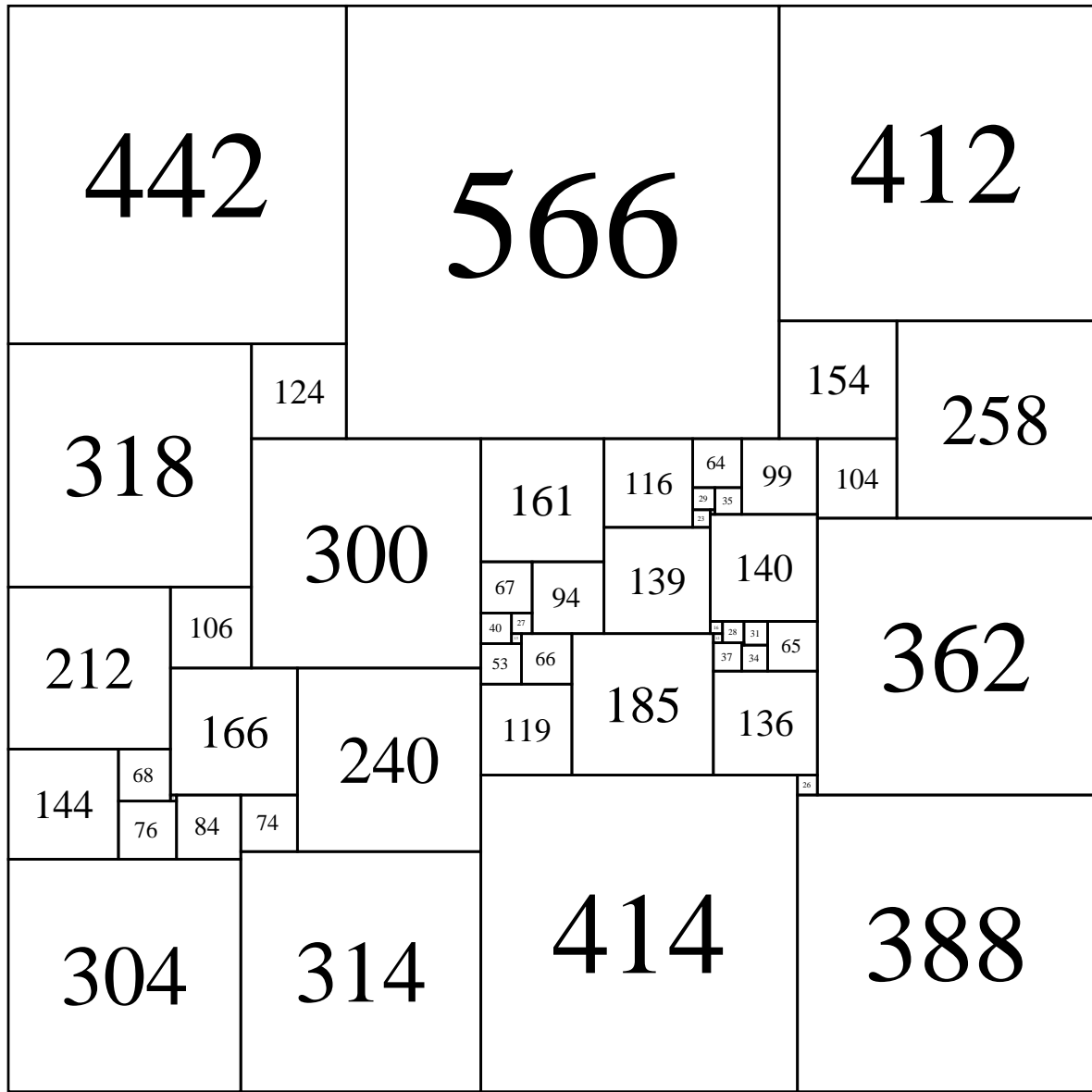




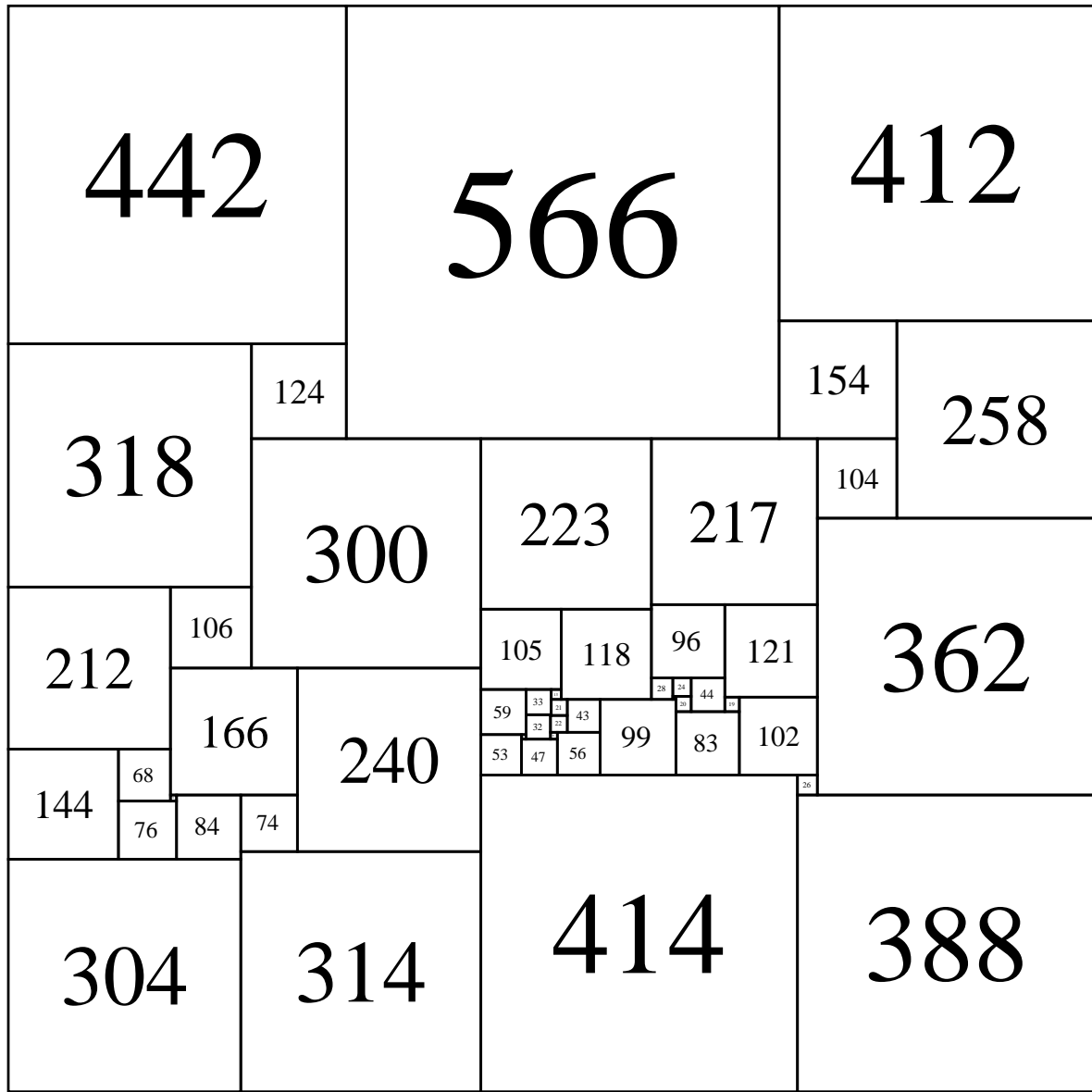
53 : 1419i (8) SEA 2012



53 : 1419j (8) SEA 2012



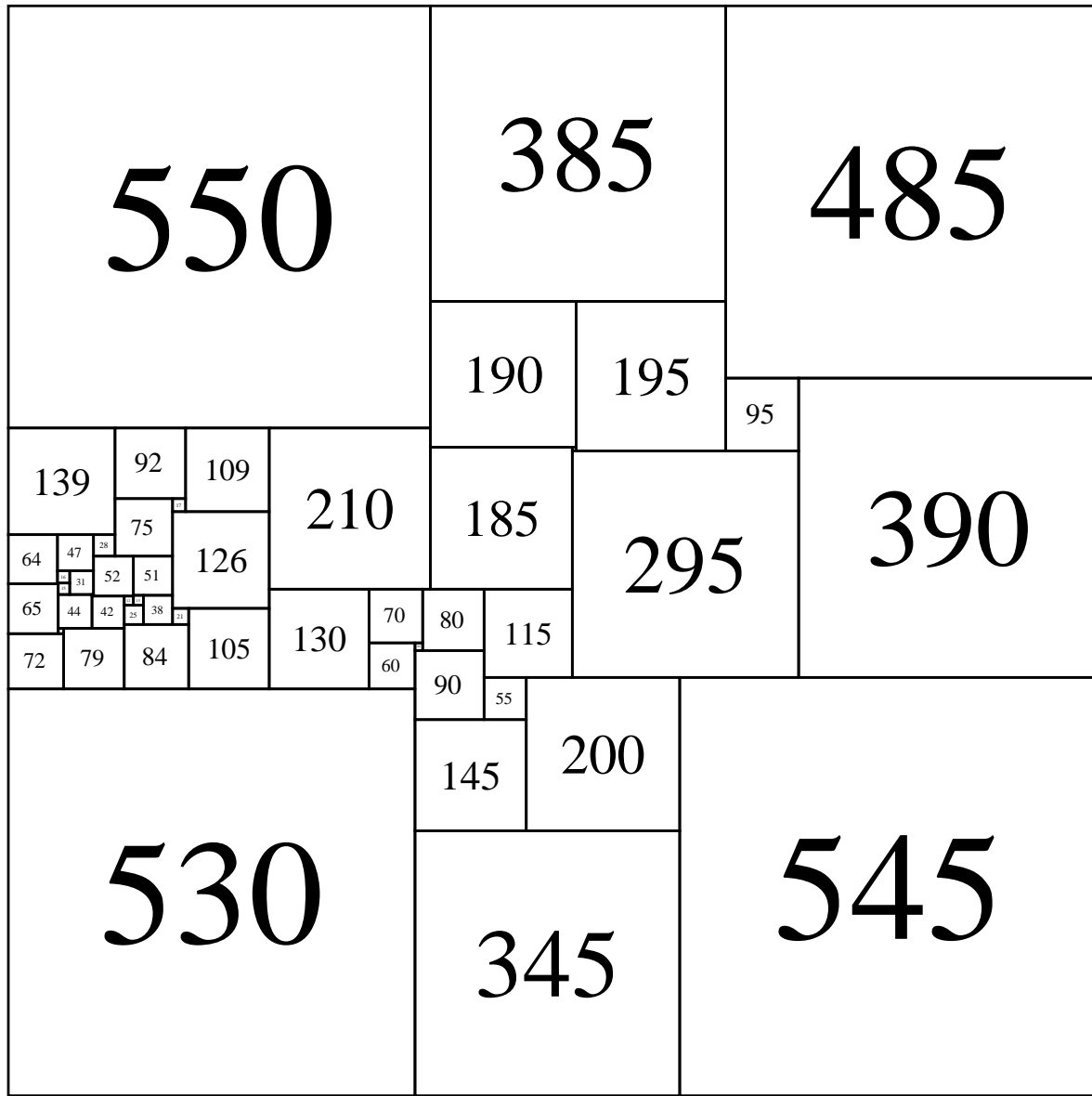
53 : 1420a (8) SEA 2012



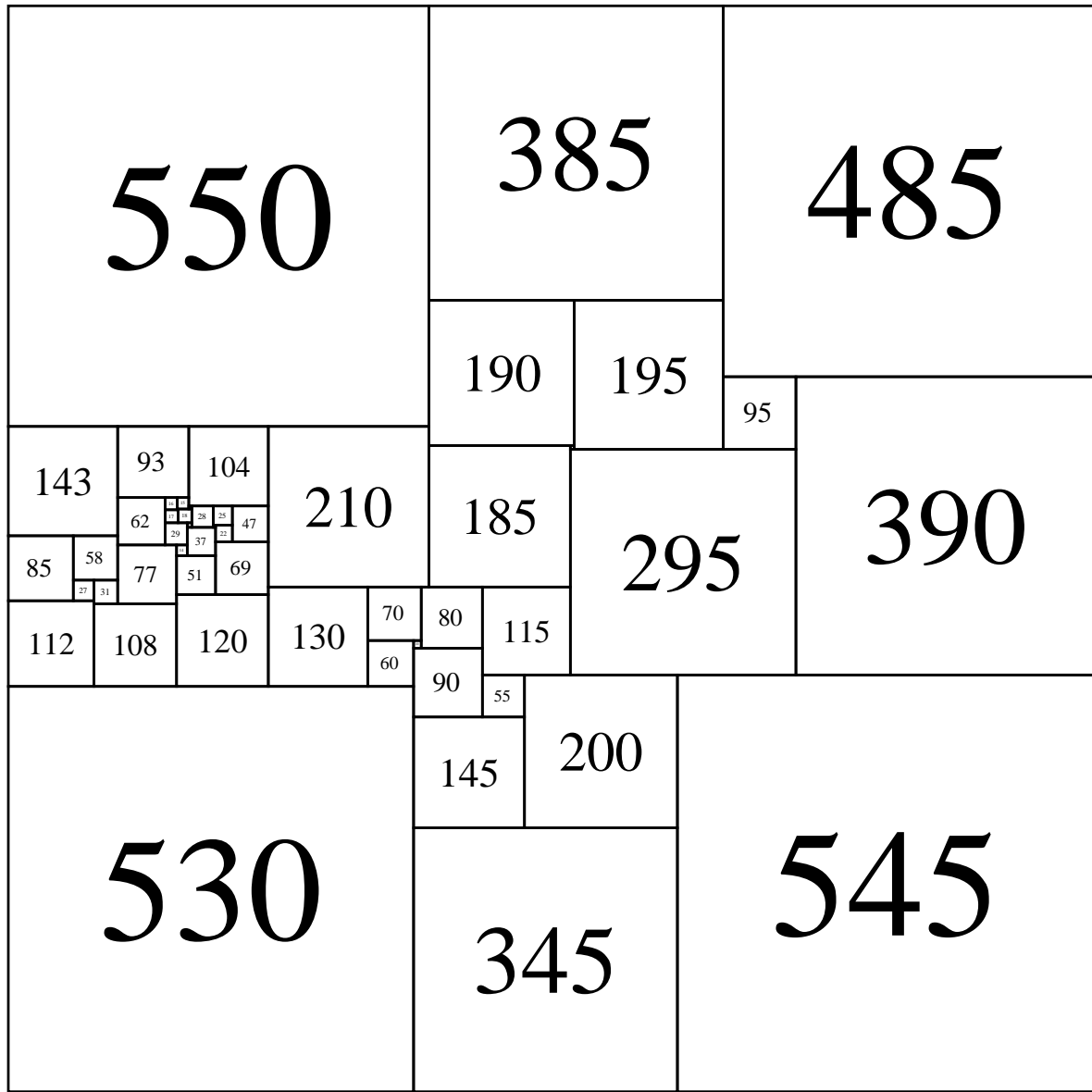
53 : 1420b (8) SEA 2012



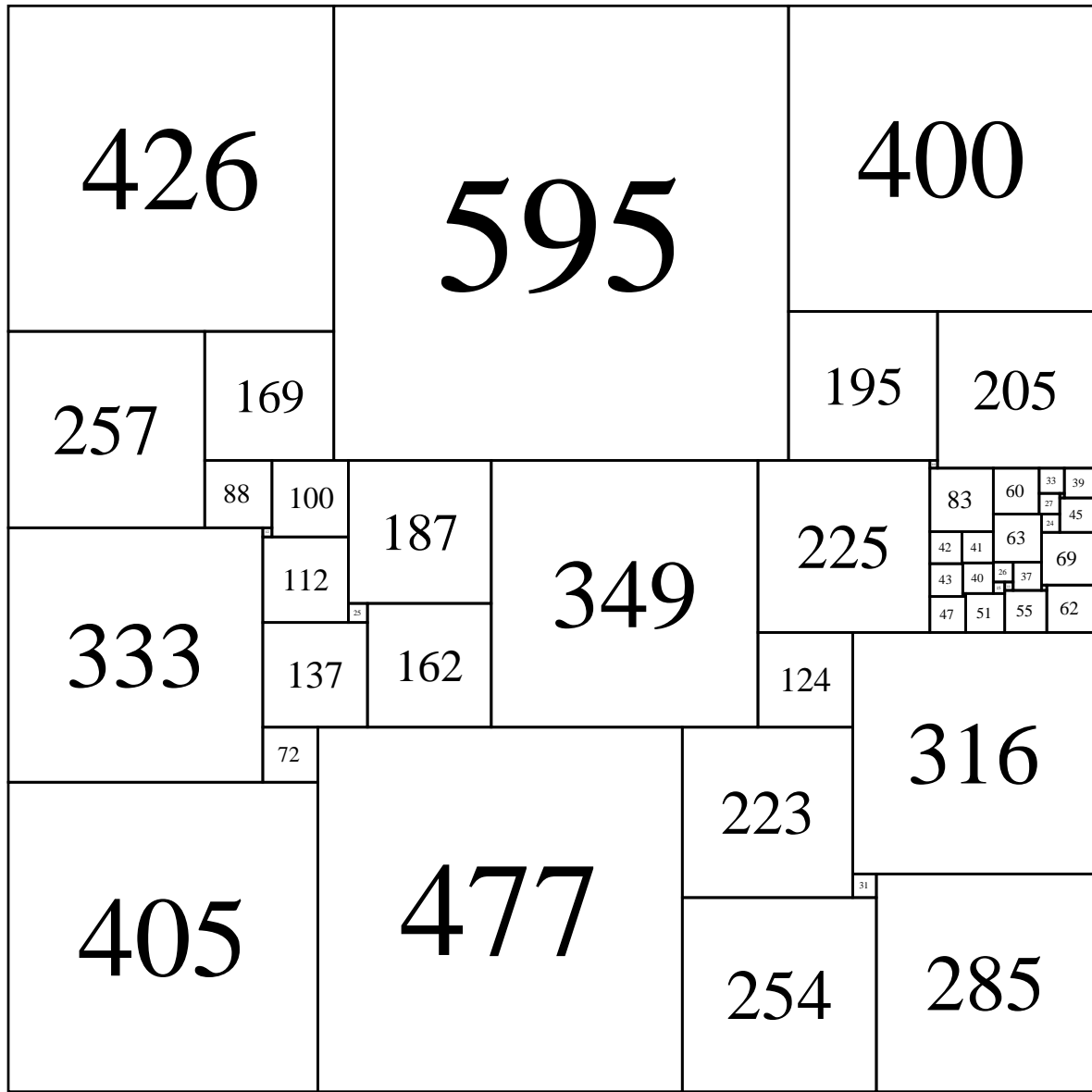




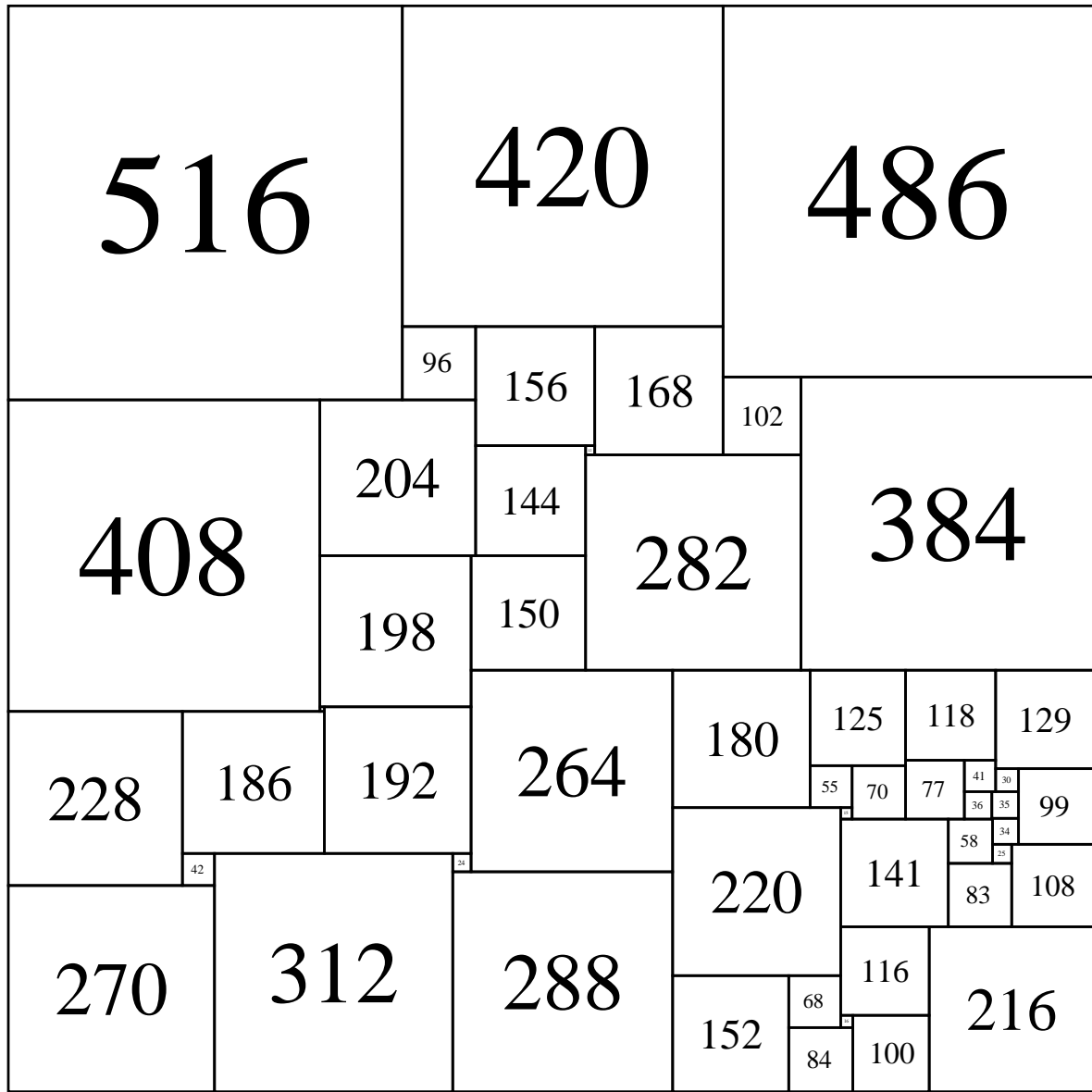
53 : 1420d (8) SEA 2012



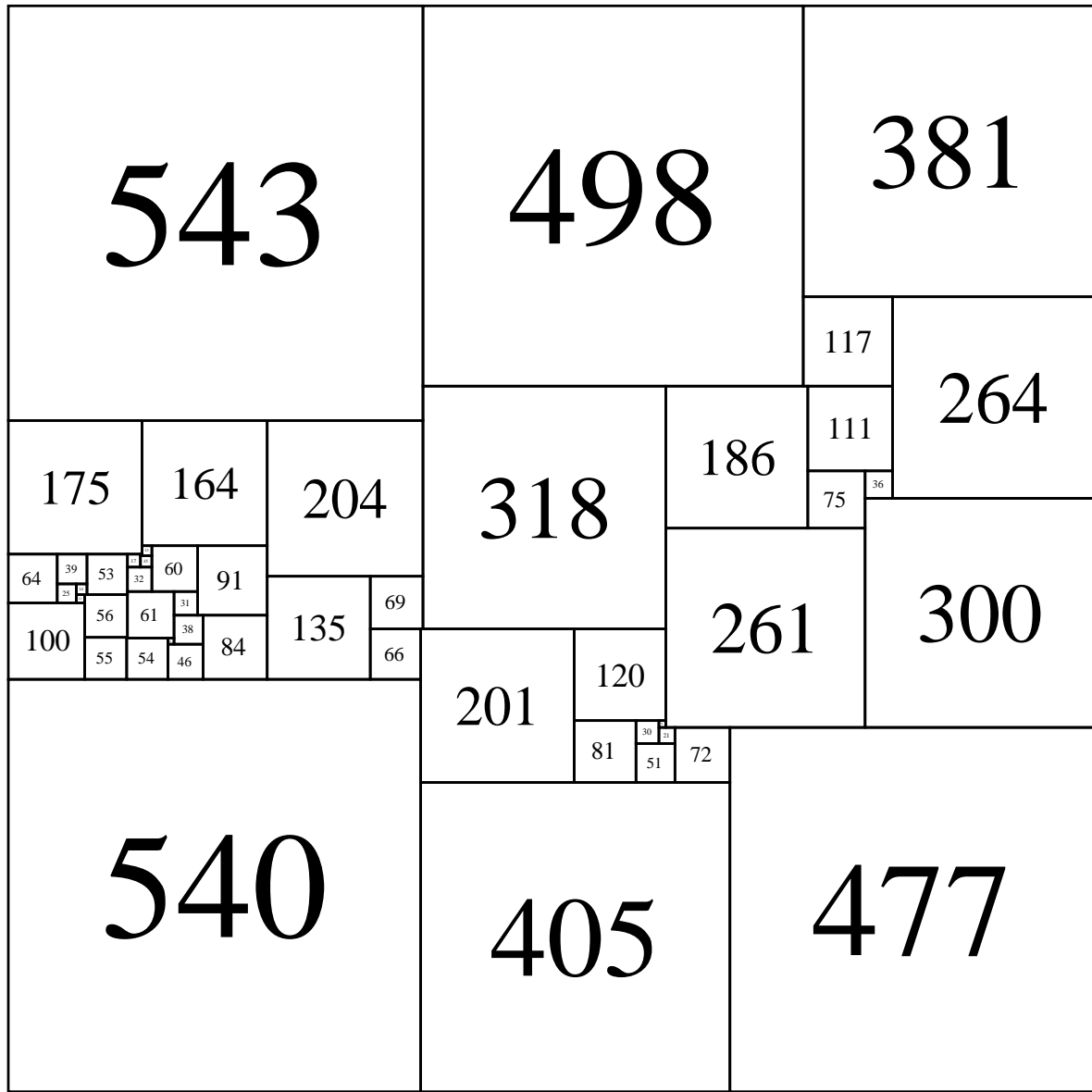
53 : 1420e (8) SEA 2012



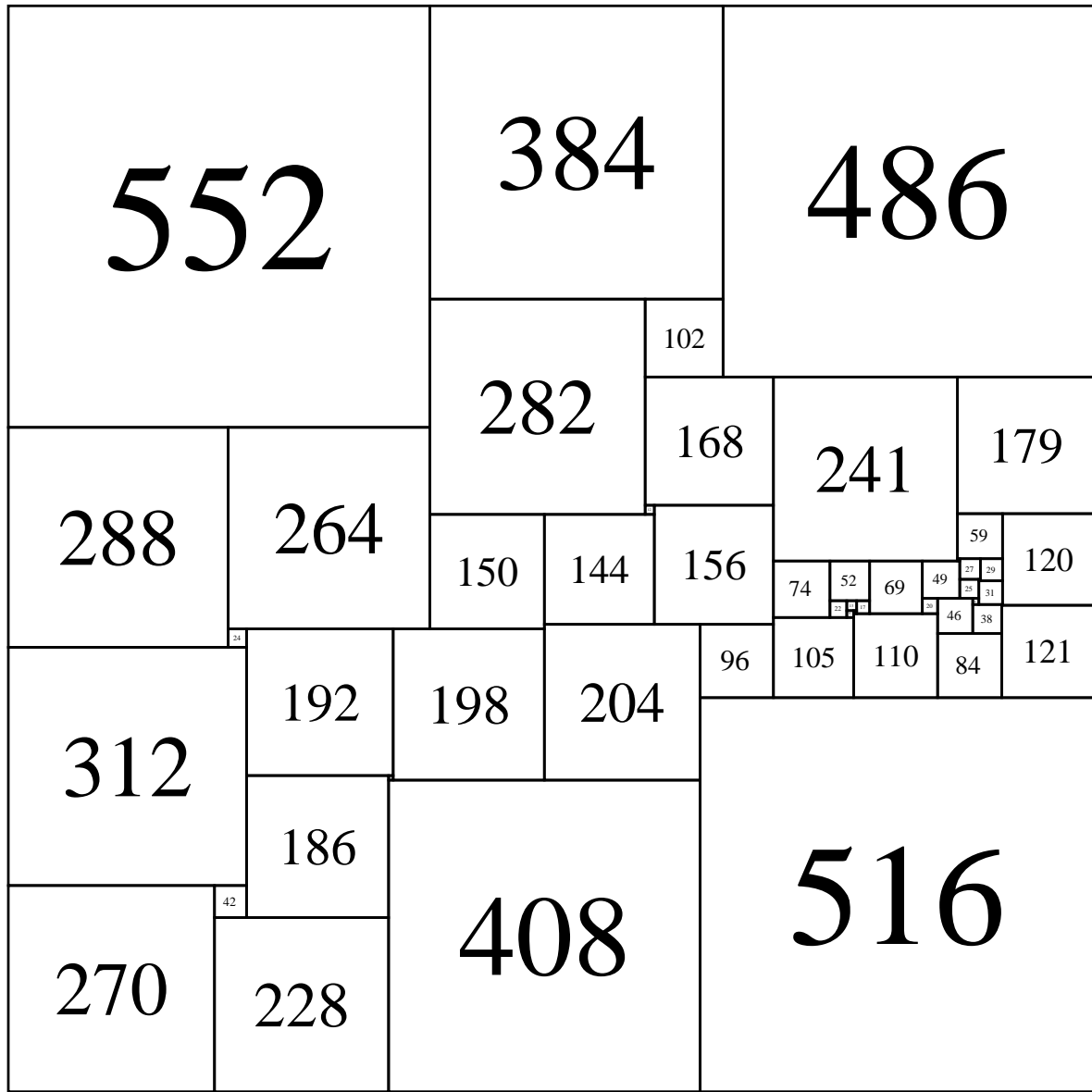
53 : 1421a (8) SEA 2012



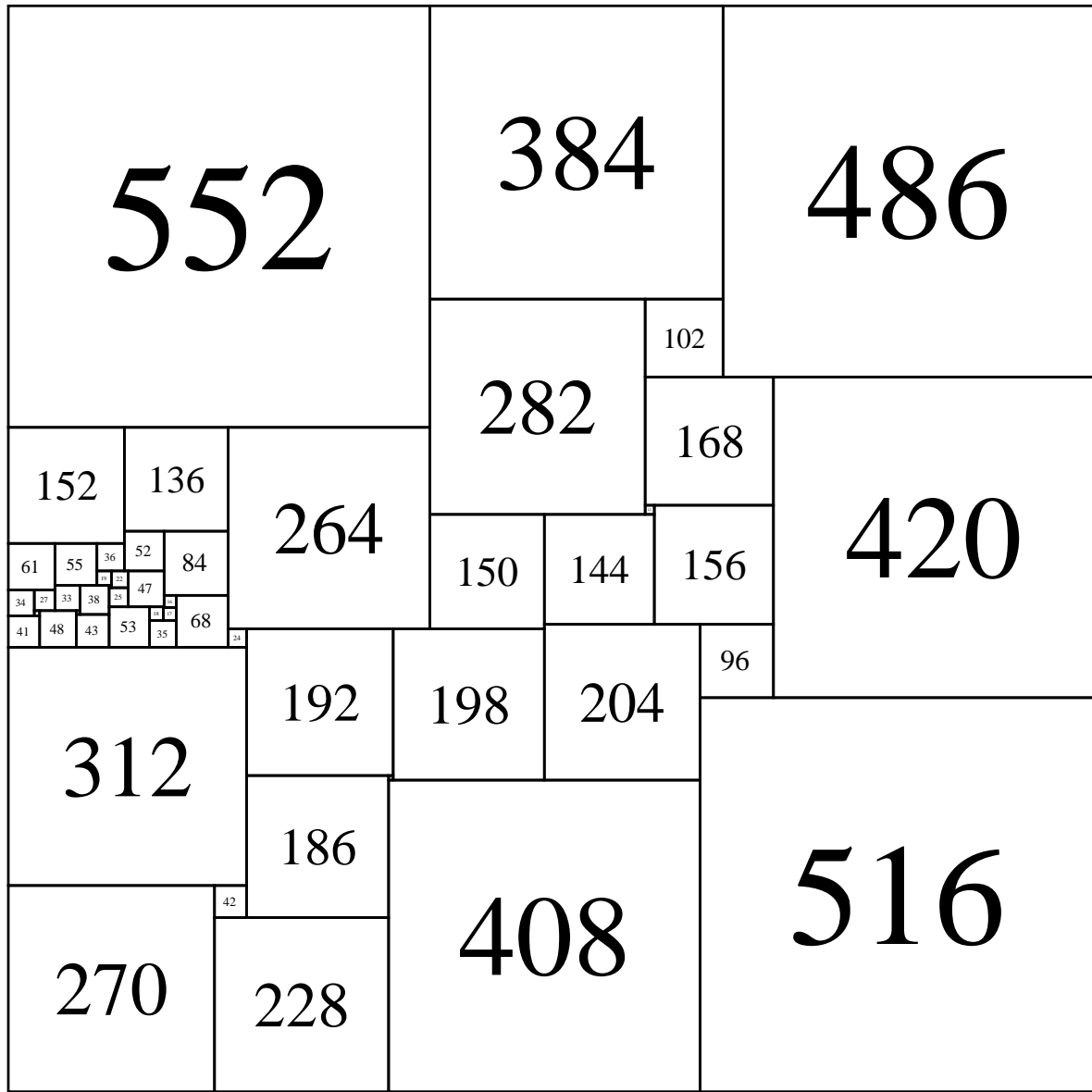
53 : 1422a (8) SEA 2012



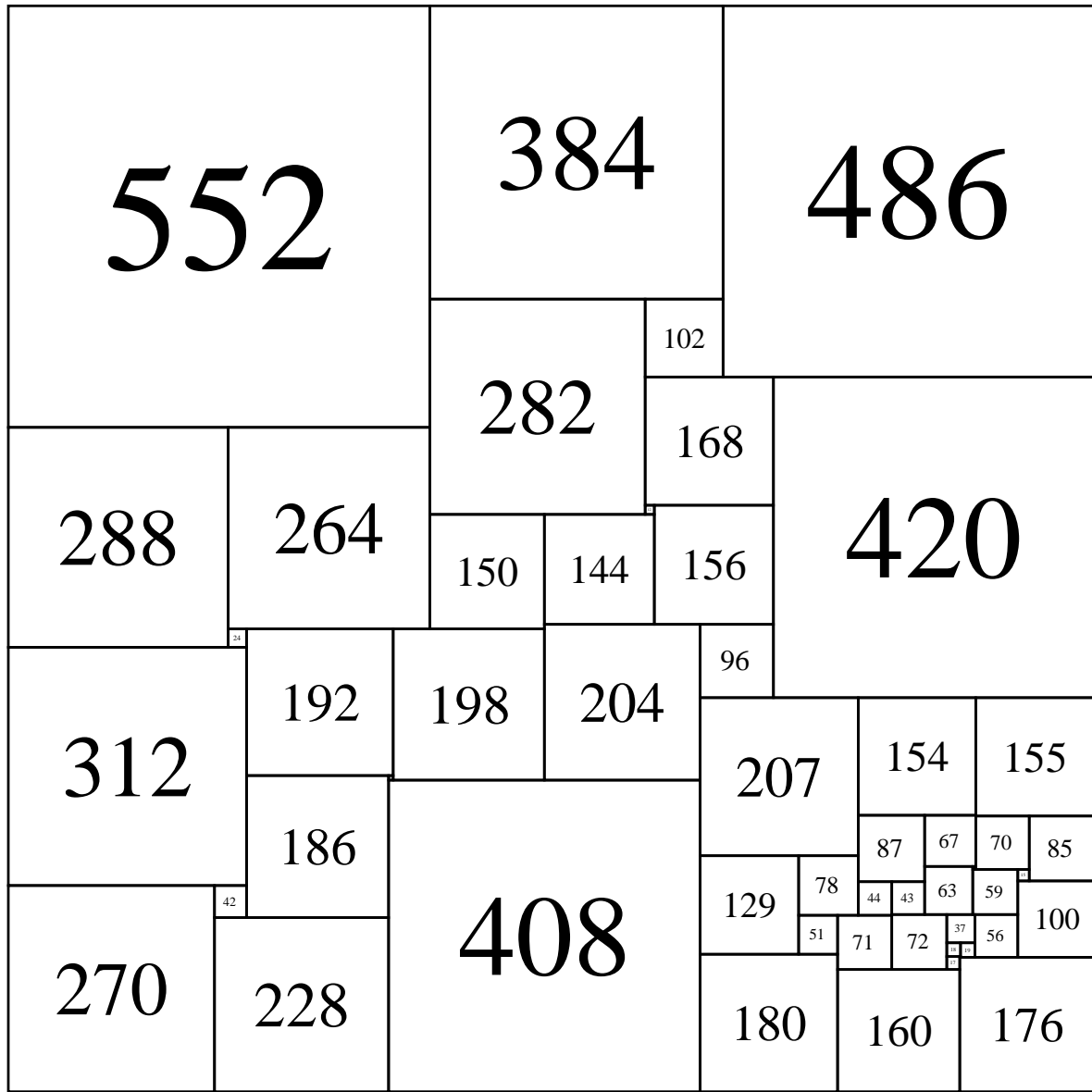
53 : 1422b (8) SEA 2012



53 : 1422c (8) SEA 2012

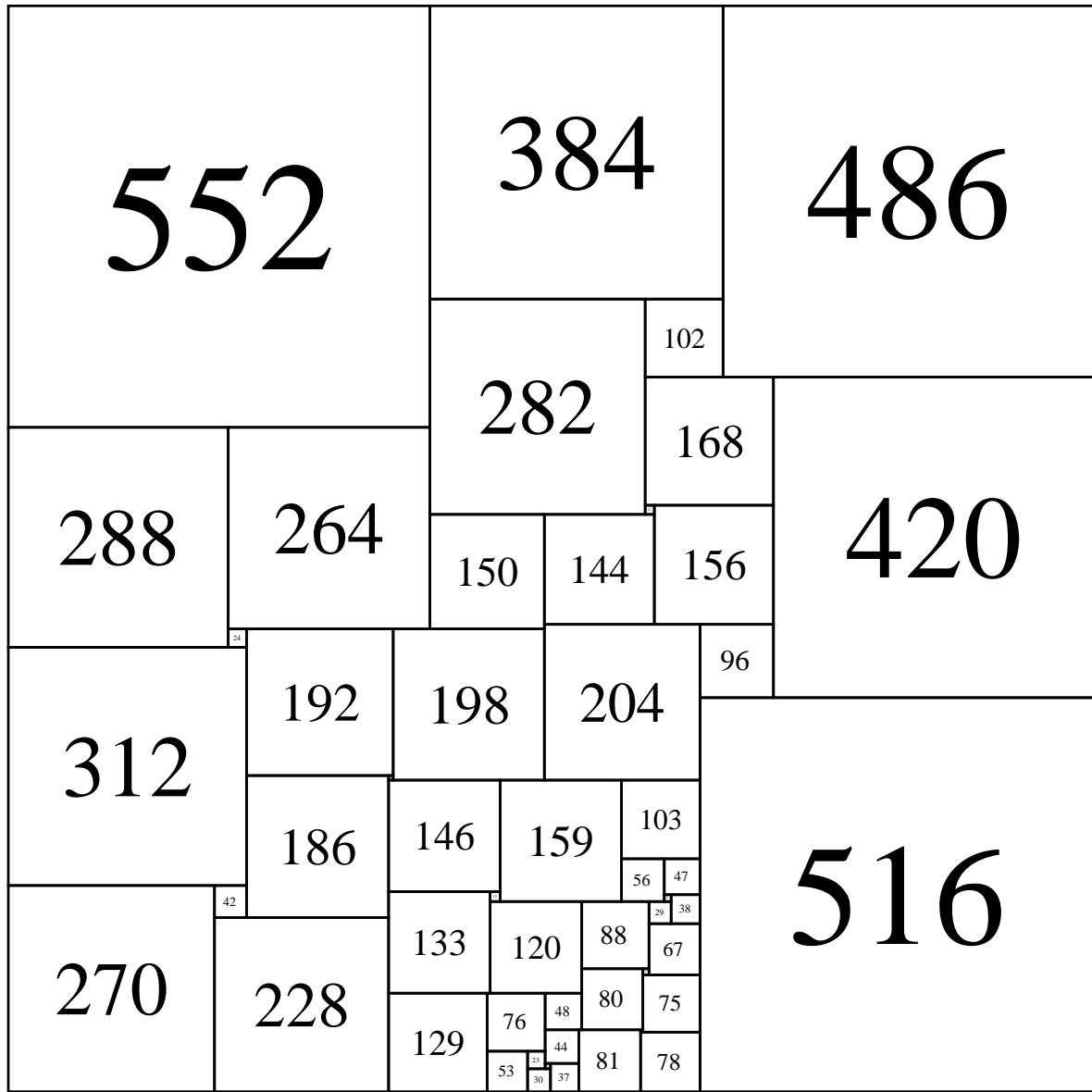


53 : 1422d (8) SEA 2012

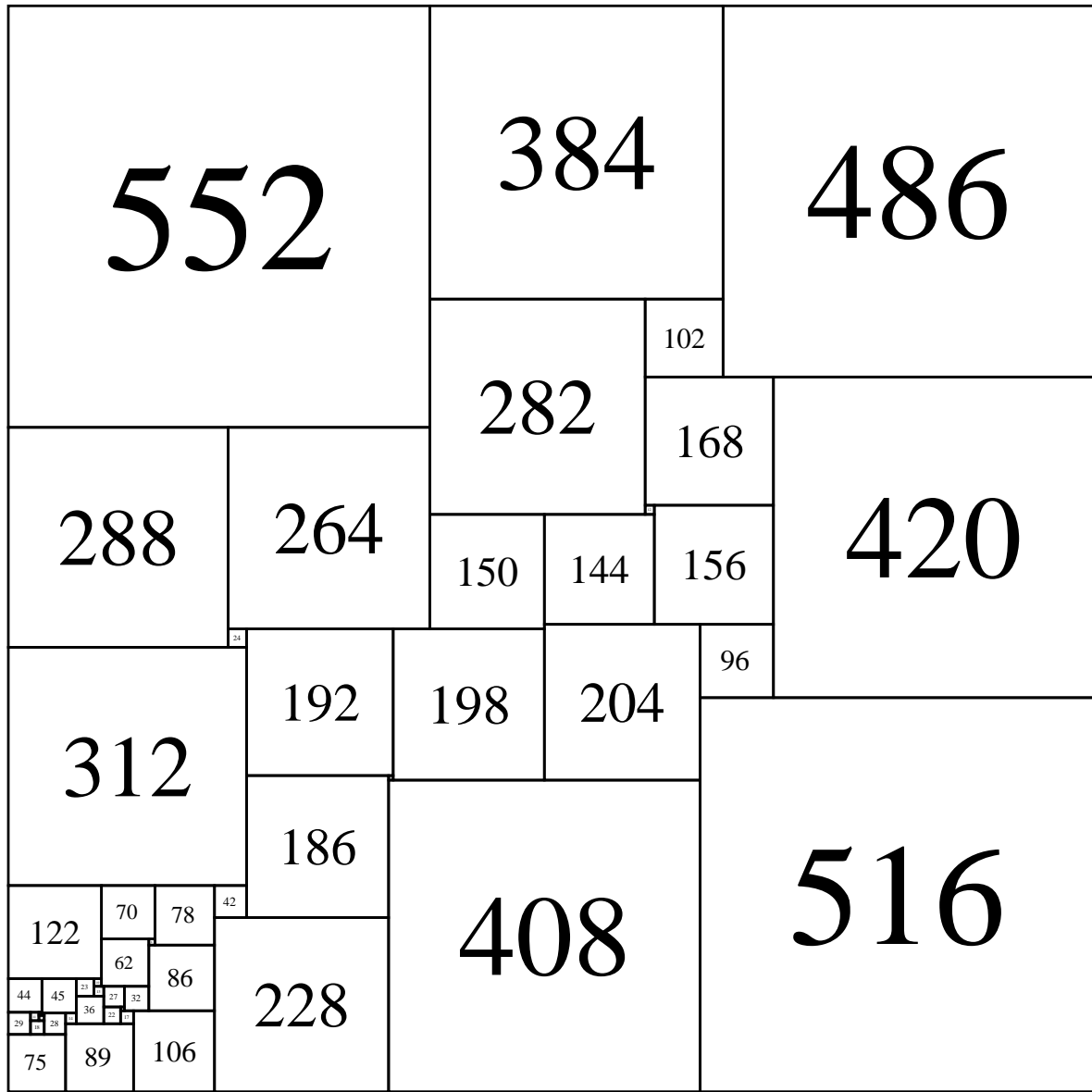


53 : 1422e (8) SEA 2012

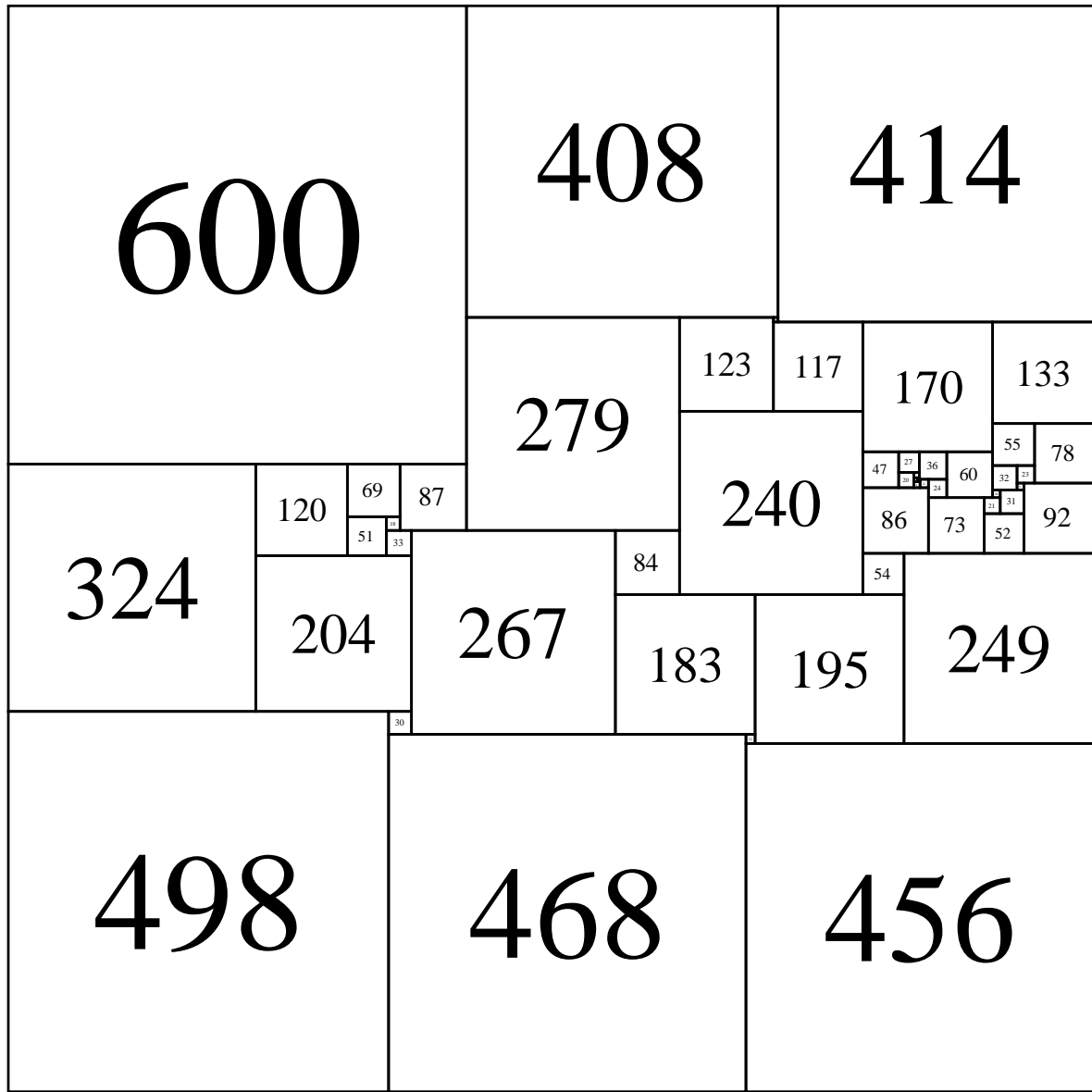




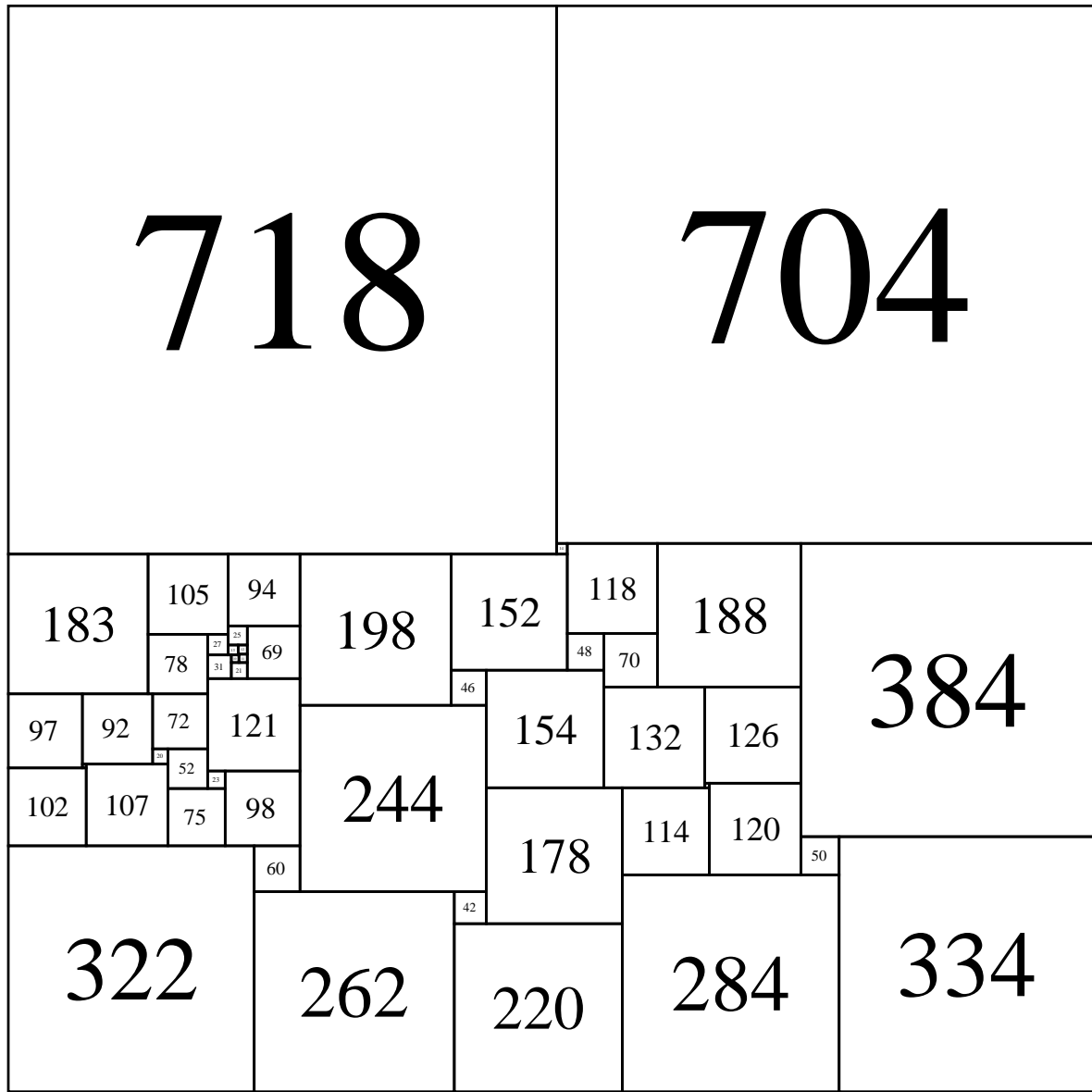
53 : 1422f (8) SEA 2012



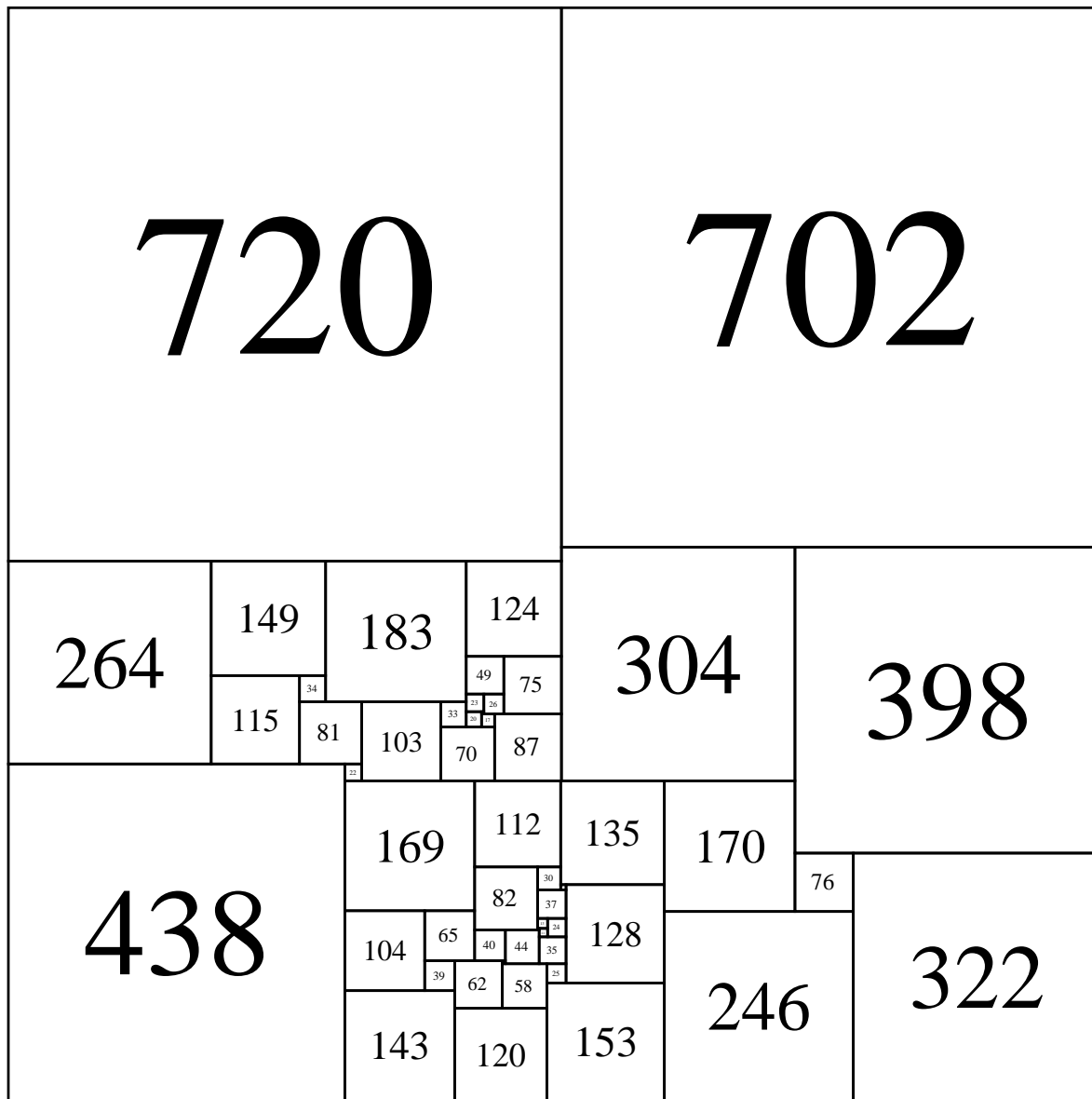
53 : 1422g (8) SEA 2012



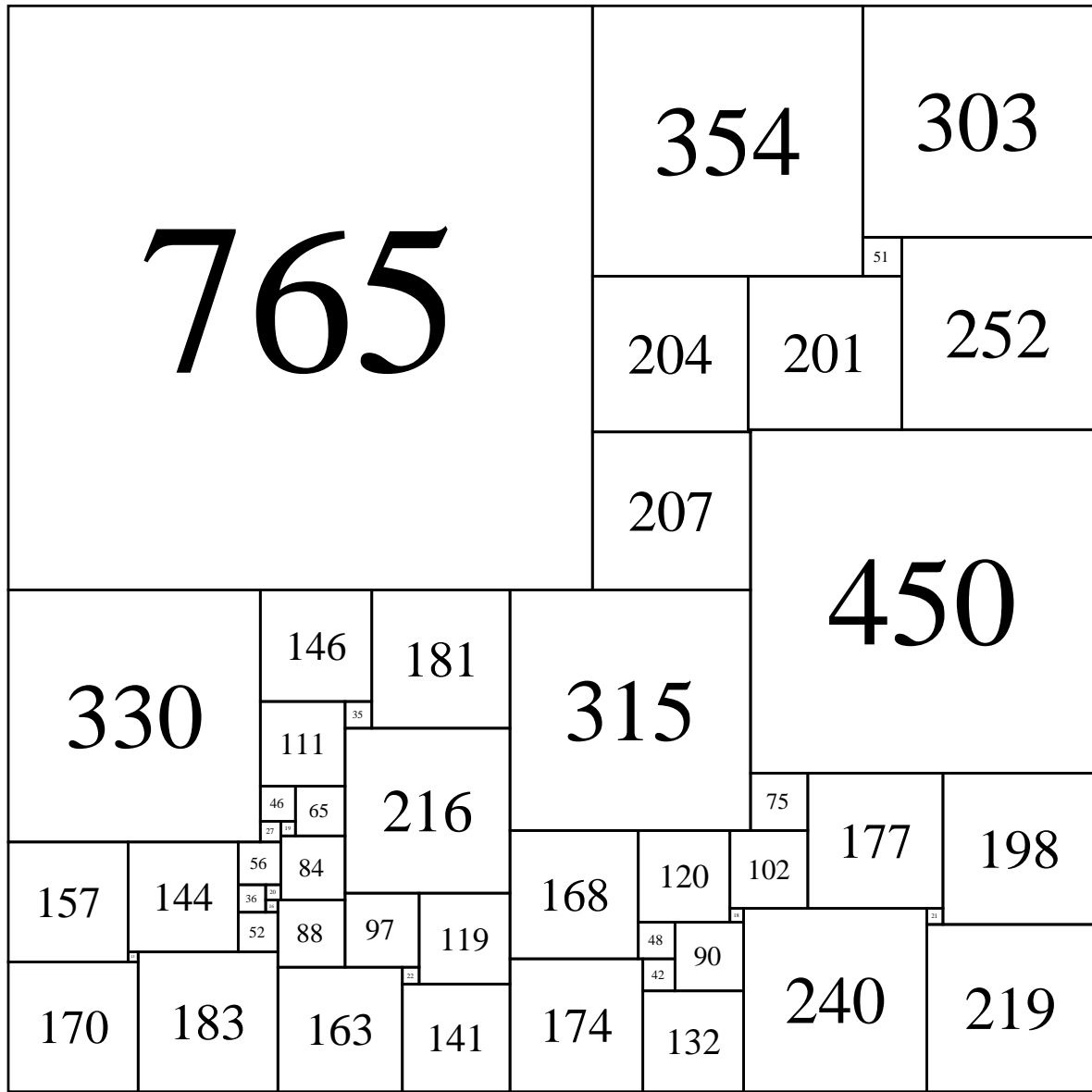
53 : 1422h (8) SEA 2012



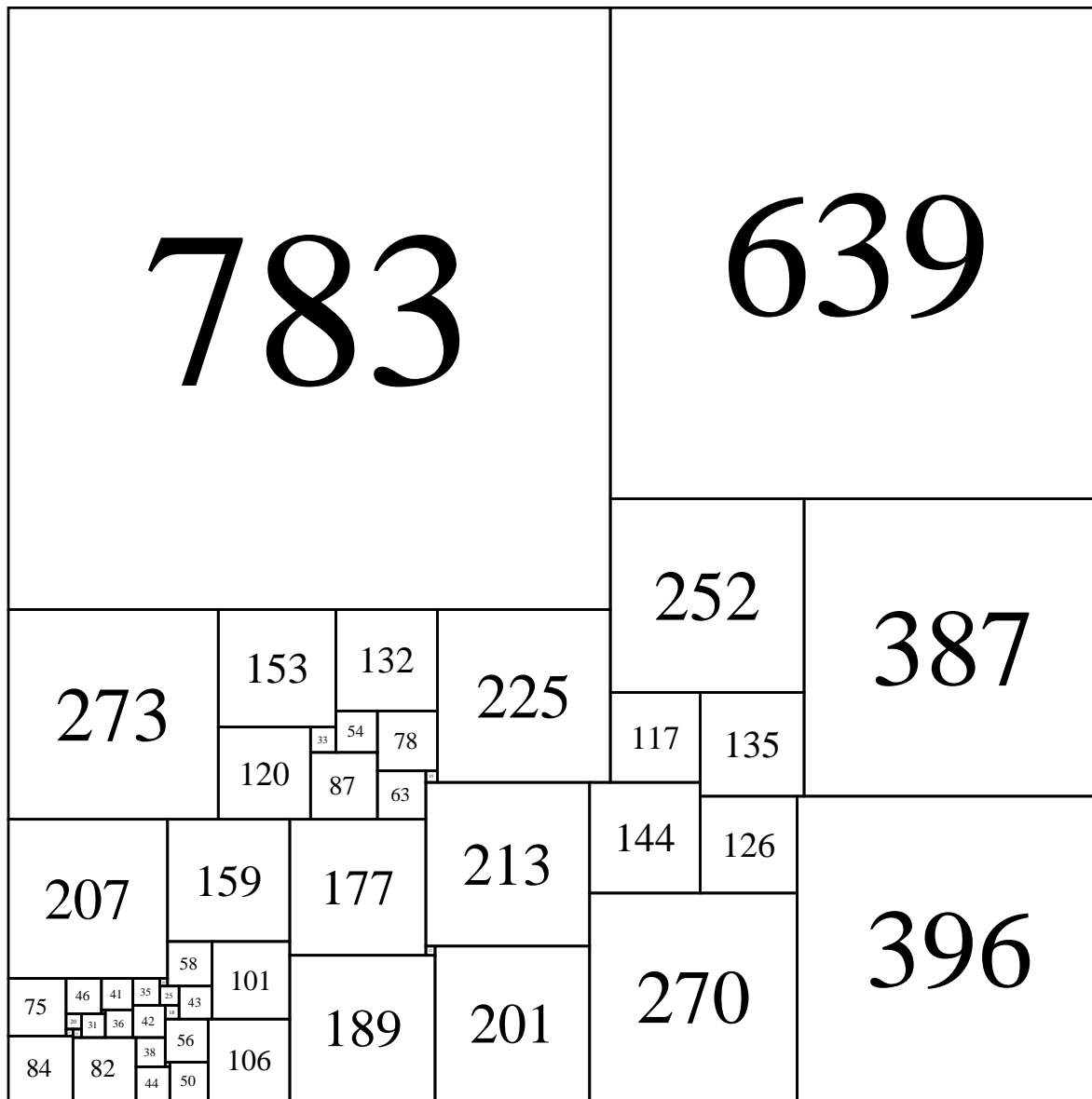
53 : 1422i (8) SEA 2012



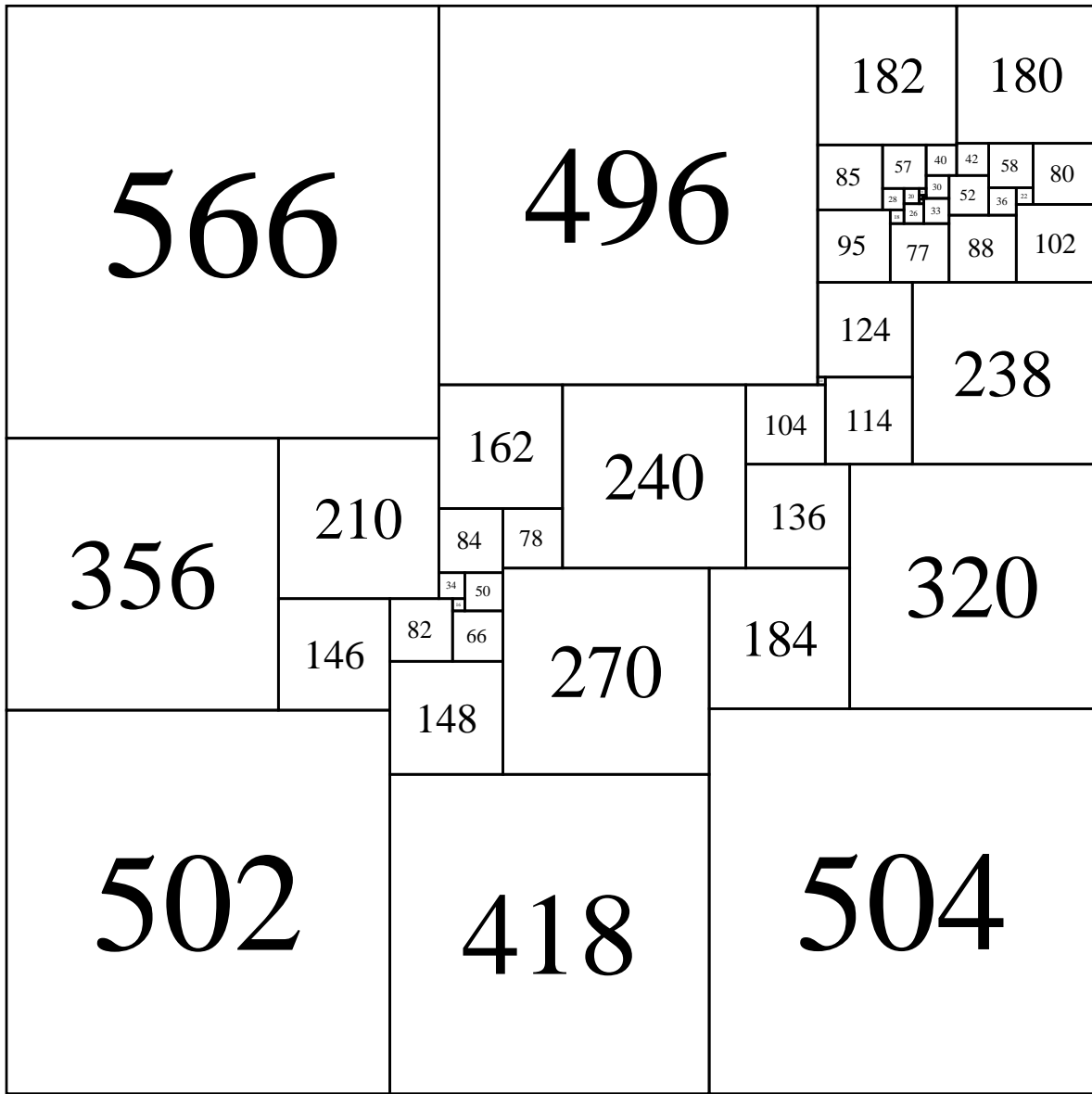
53 : 1422j (8) SEA 2012



53 : 1422k (8) SEA 2012

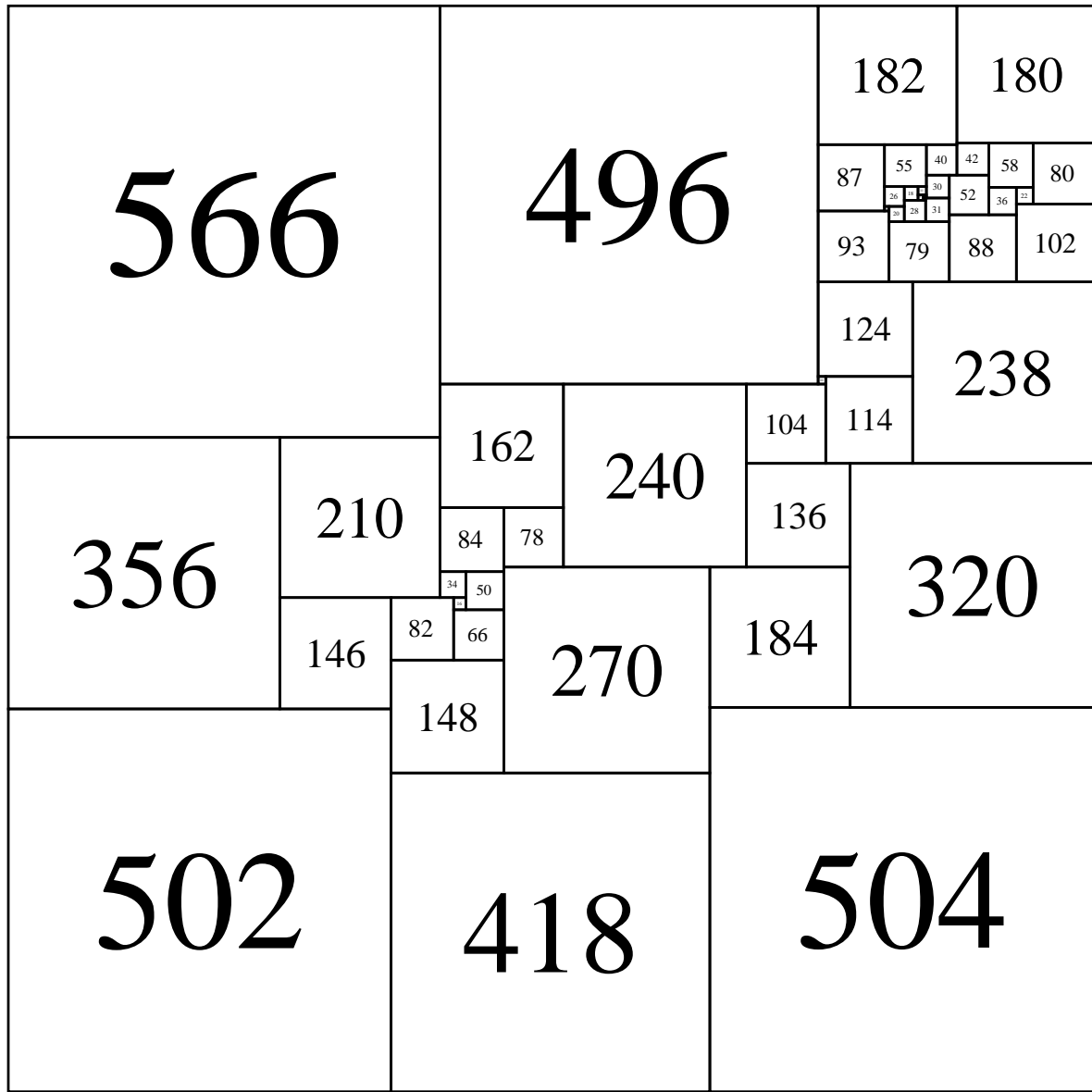


53 : 14221 (8) SEA 2012

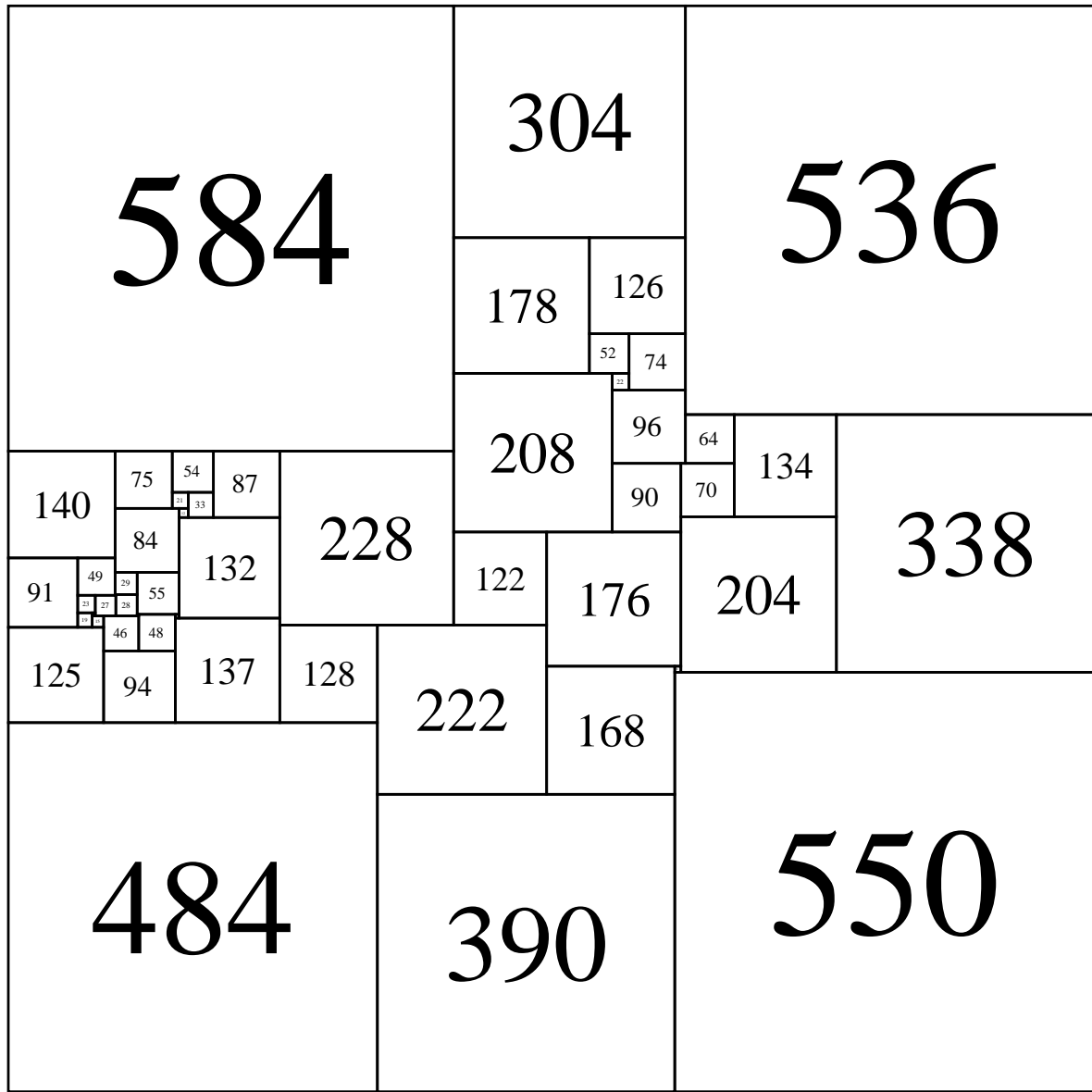


53 : 1424a (8) SEA 2012

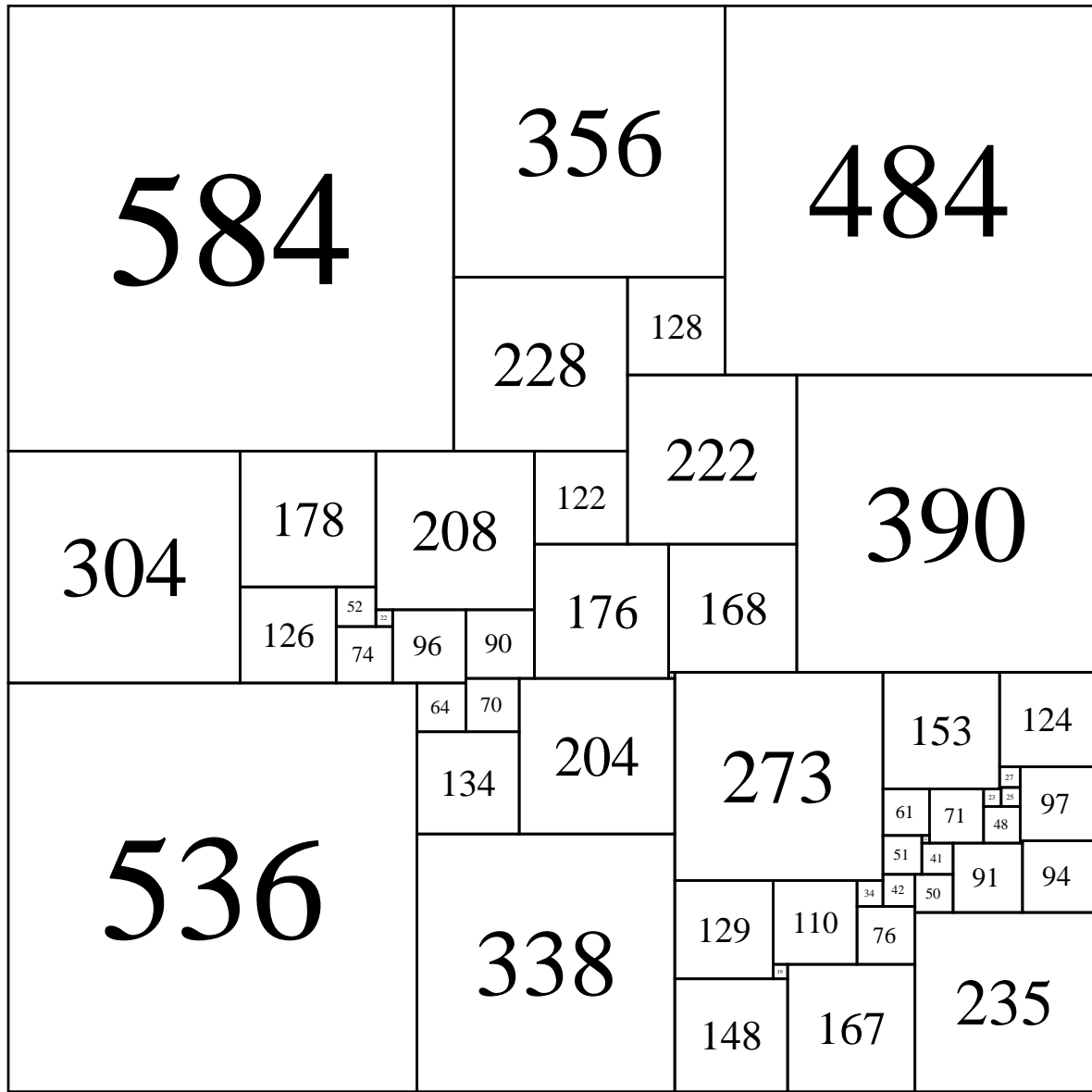




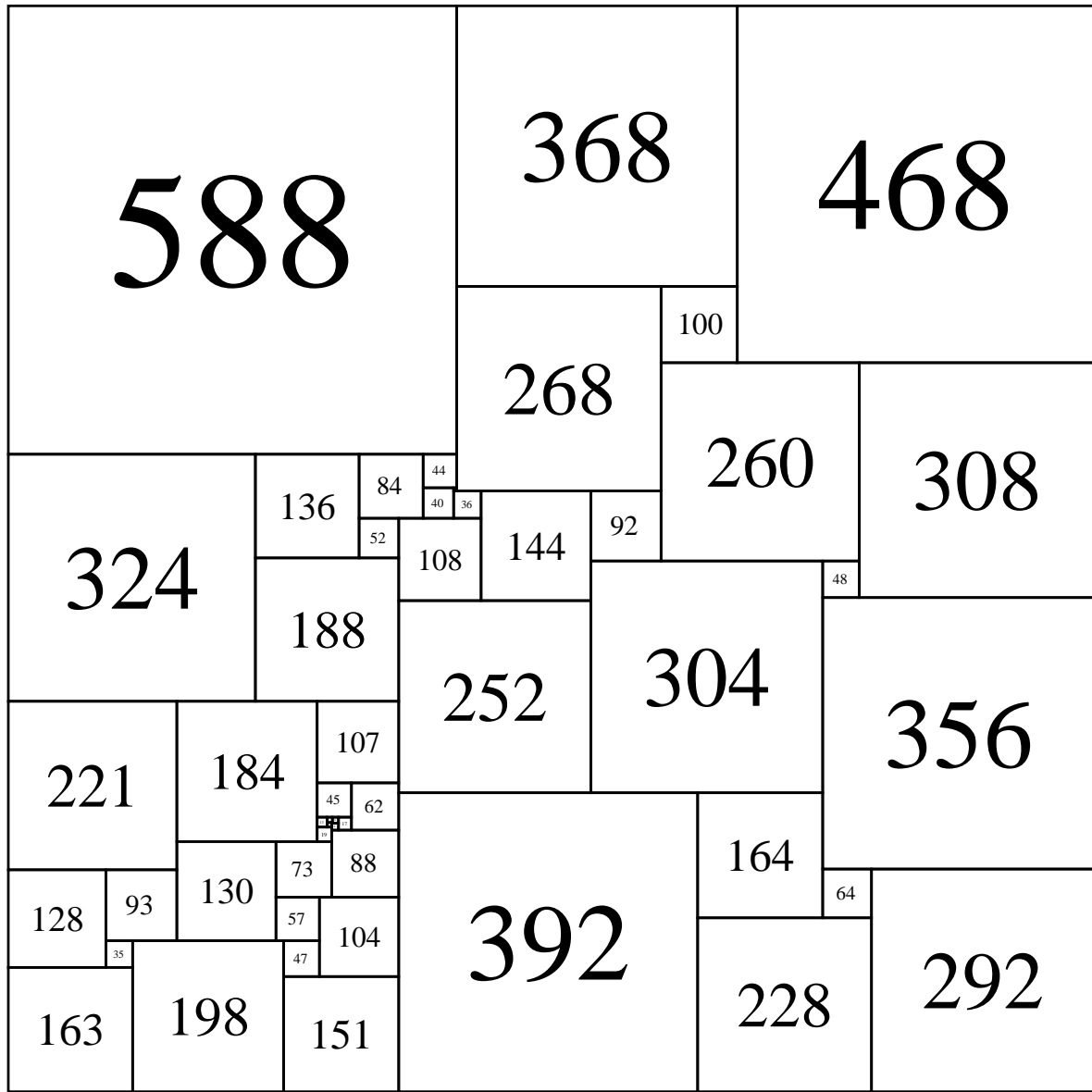
53 : 1424b (8) SEA 2012



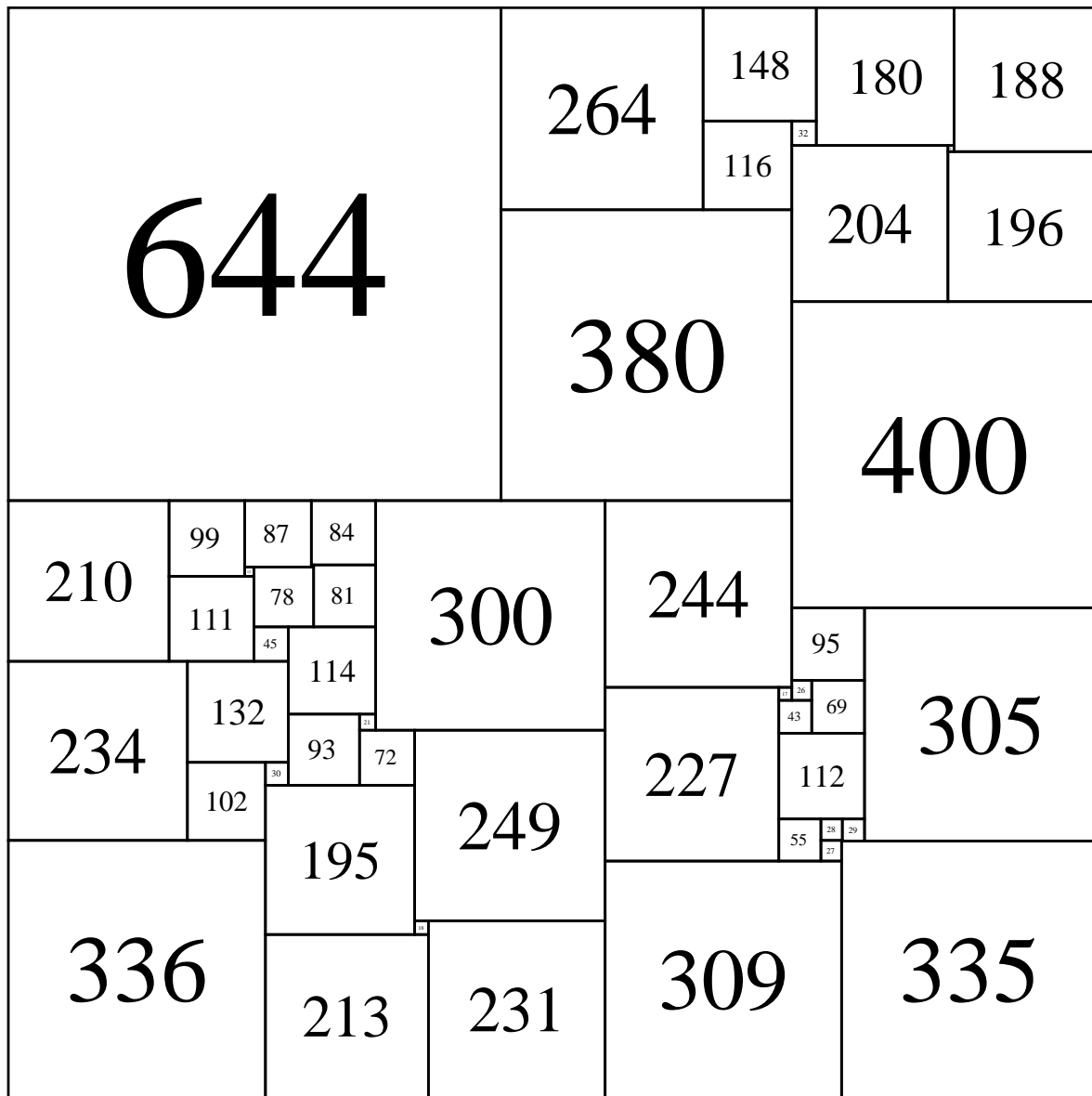
53 : 1424c (8) SEA 2012



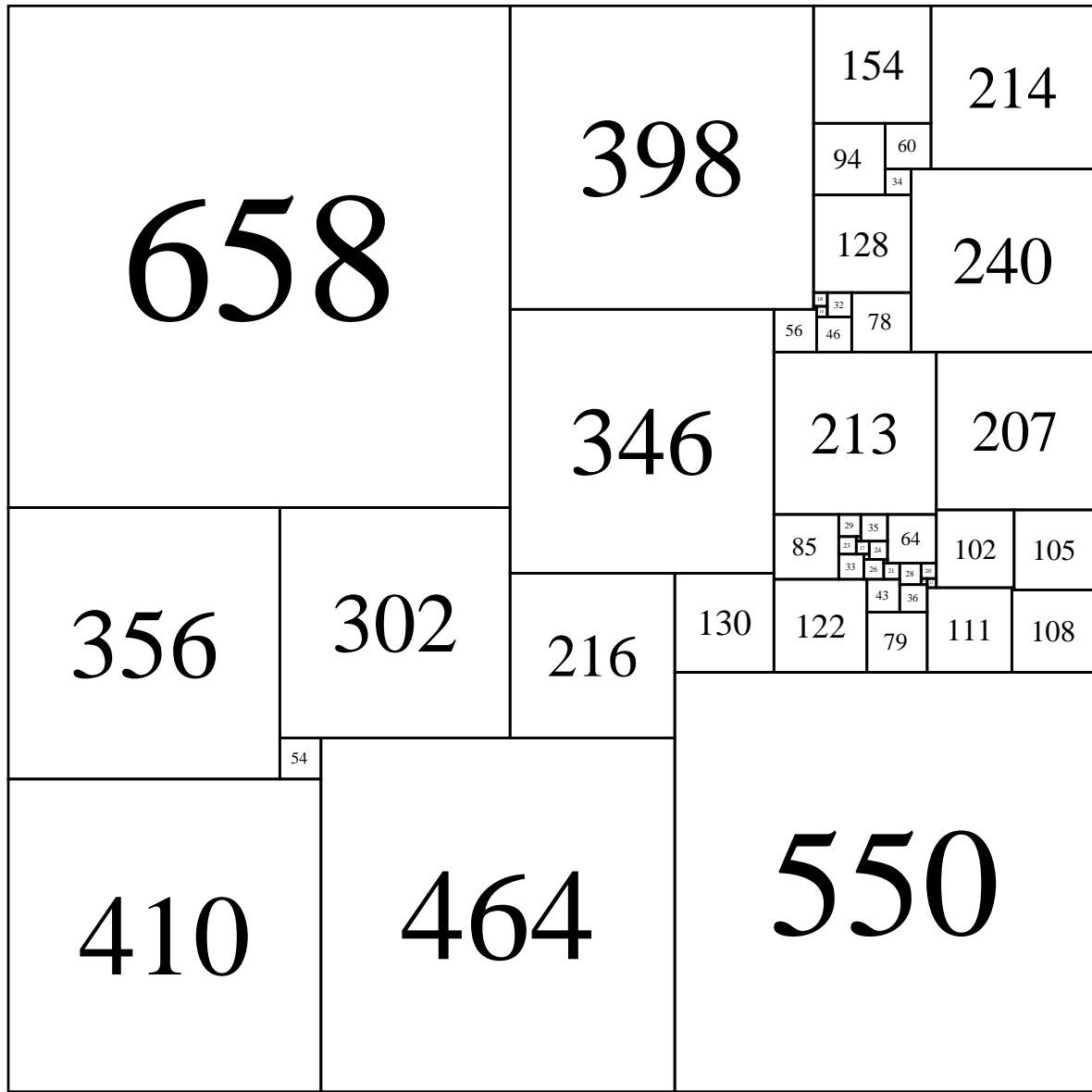
53 : 1424d (8) SEA 2012



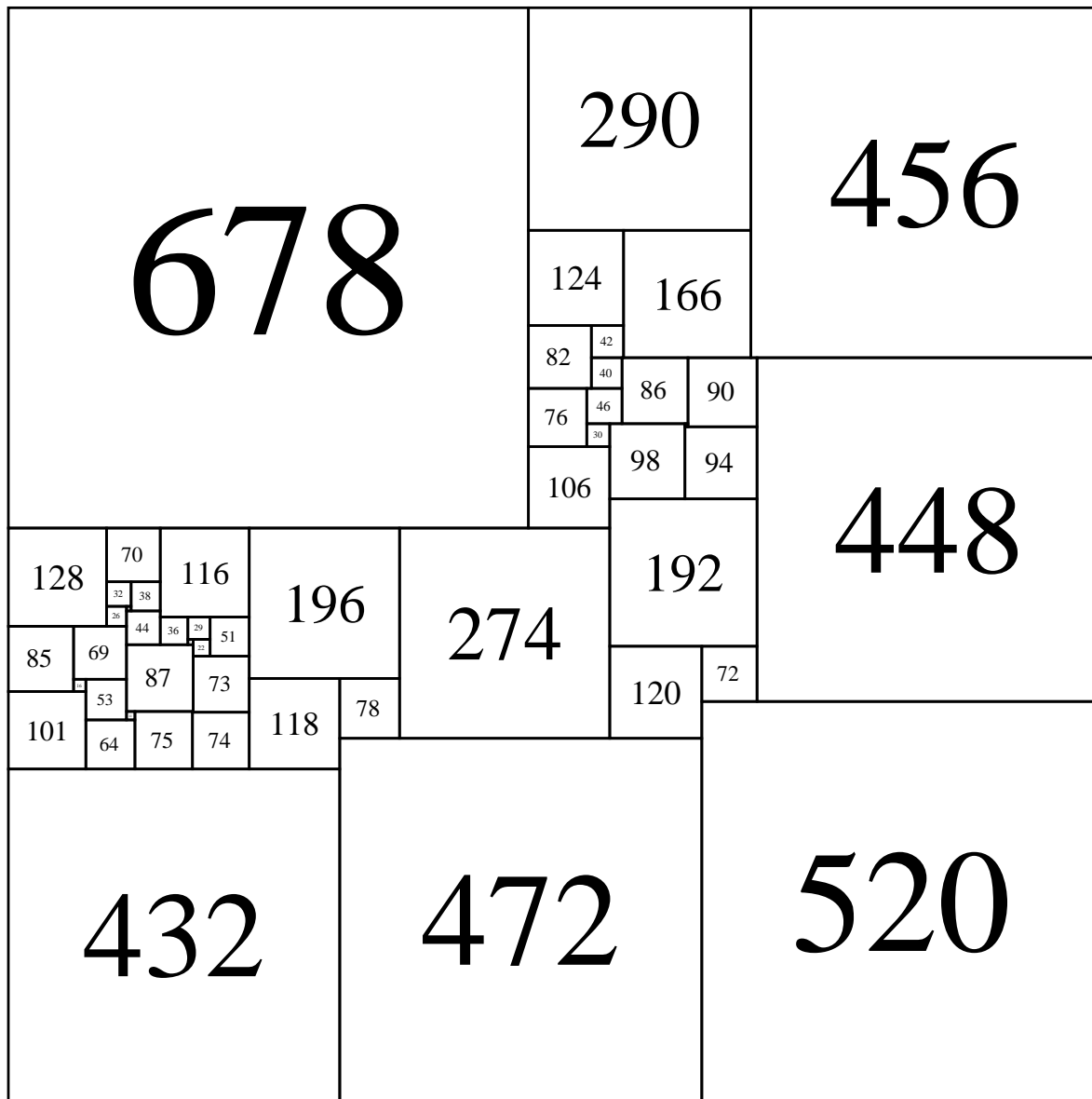
53 : 1424e (8) SEA 2012



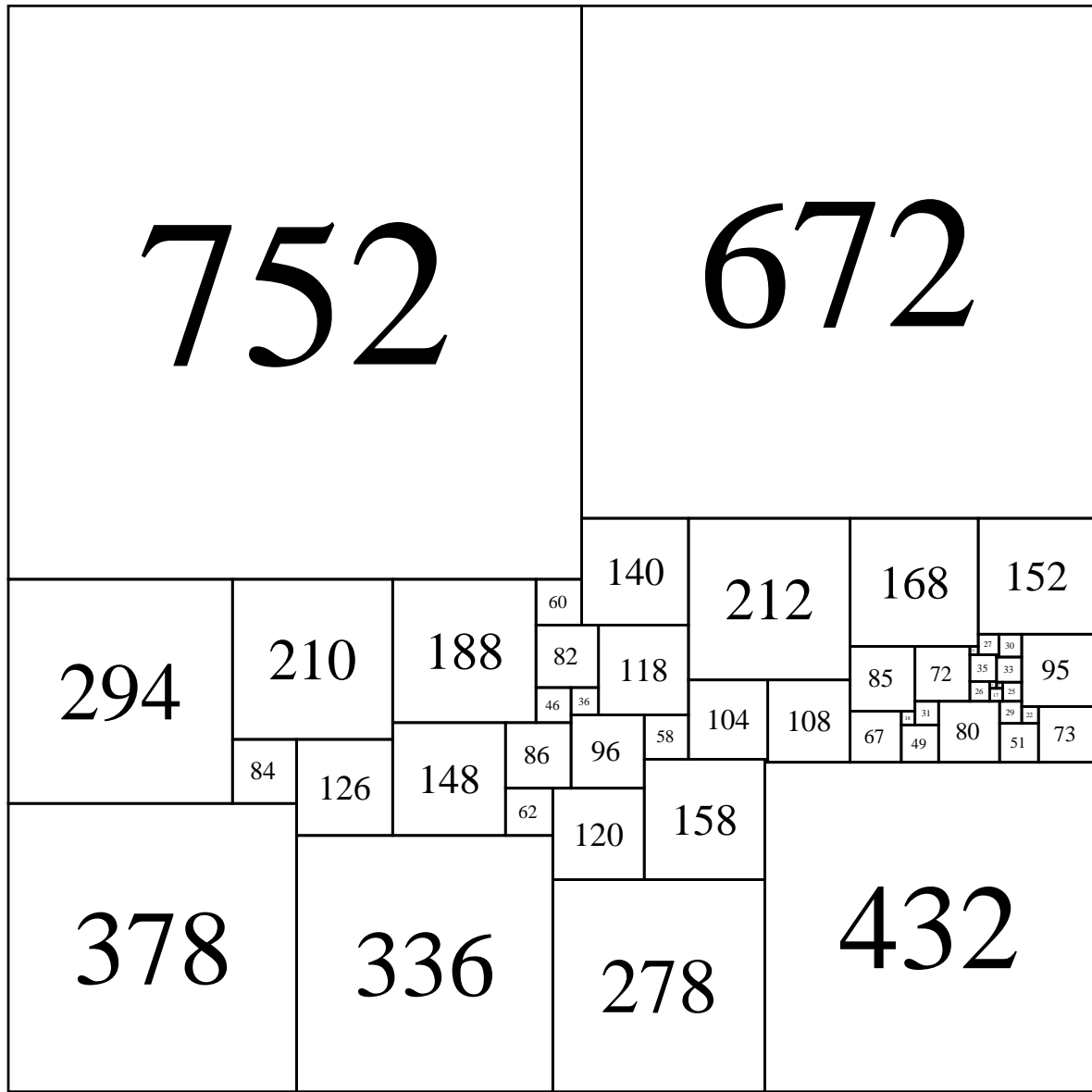
53 : 1424f (8) SEA 2012



53 : 1424g (8) SEA 2012

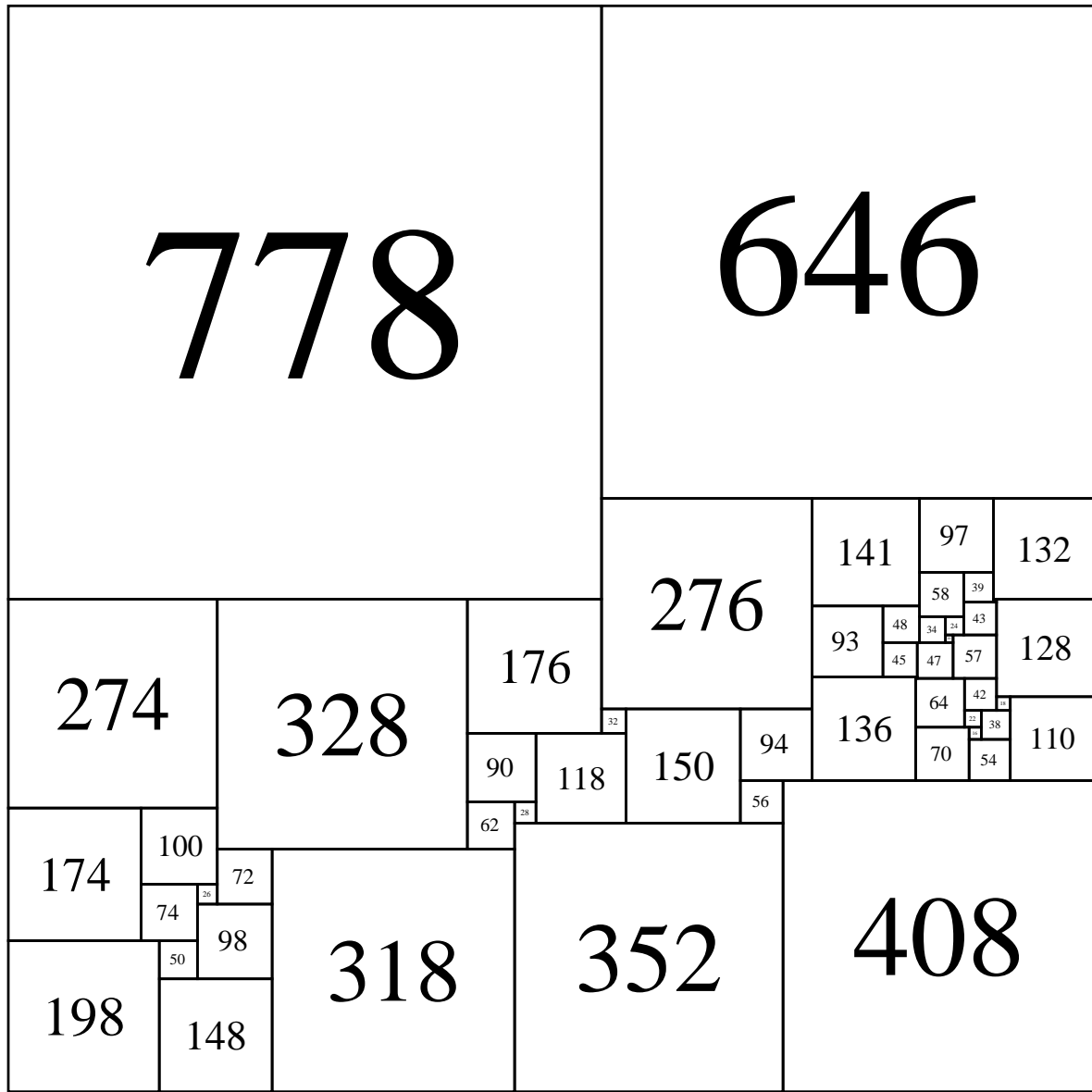


53 : 1424h (8) SEA 2012

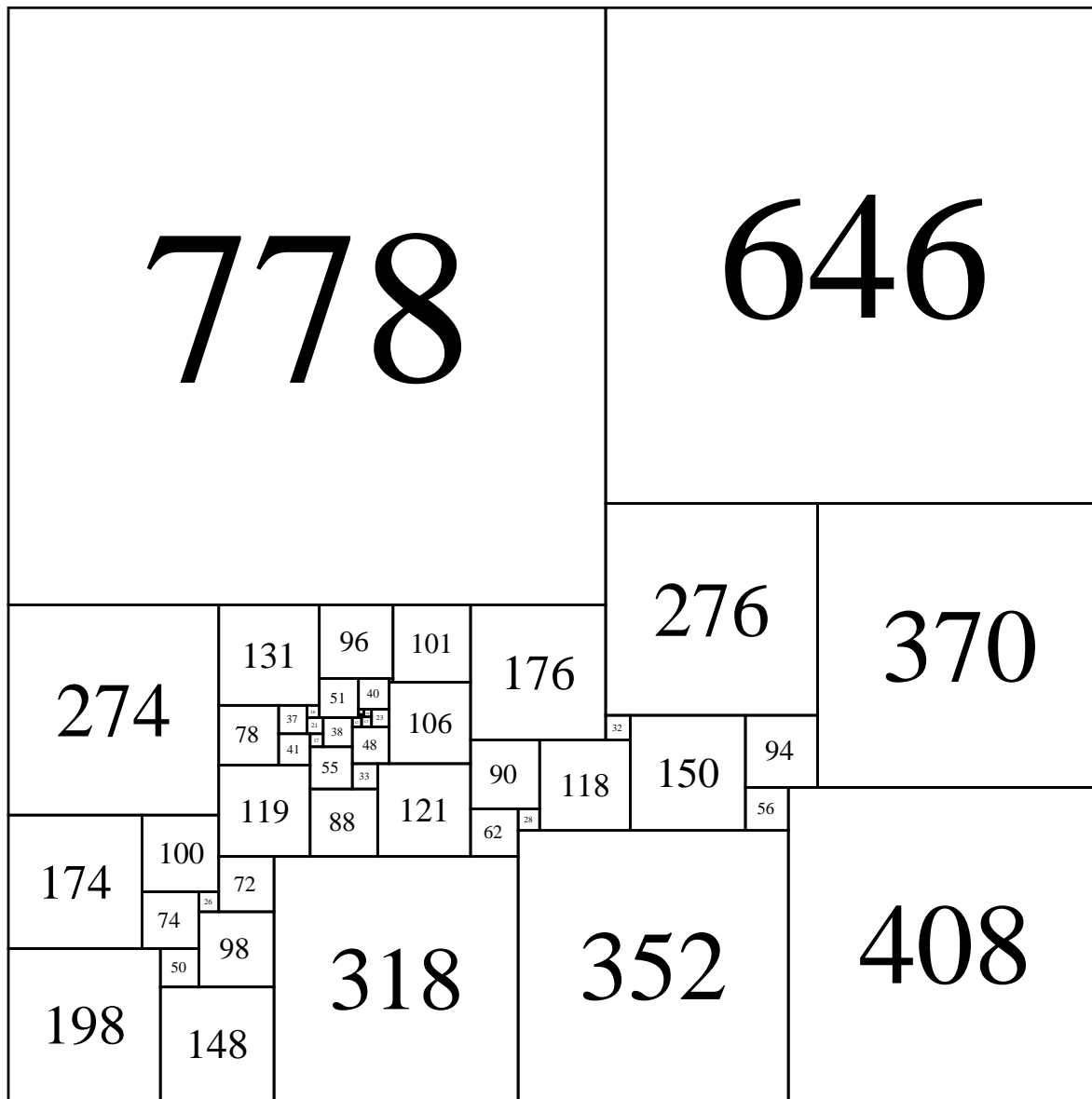


53 : 1424i (8) SEA 2012

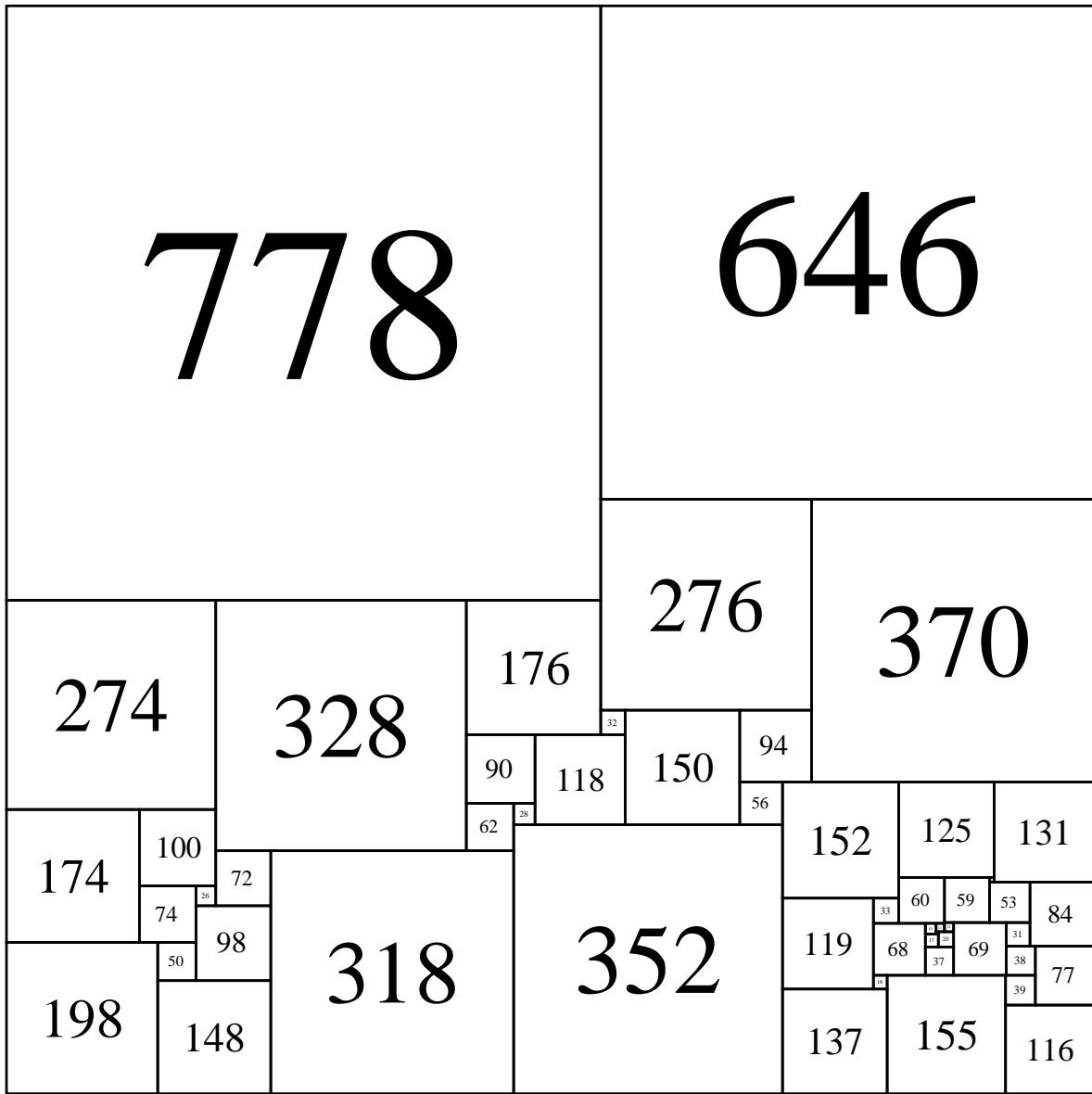




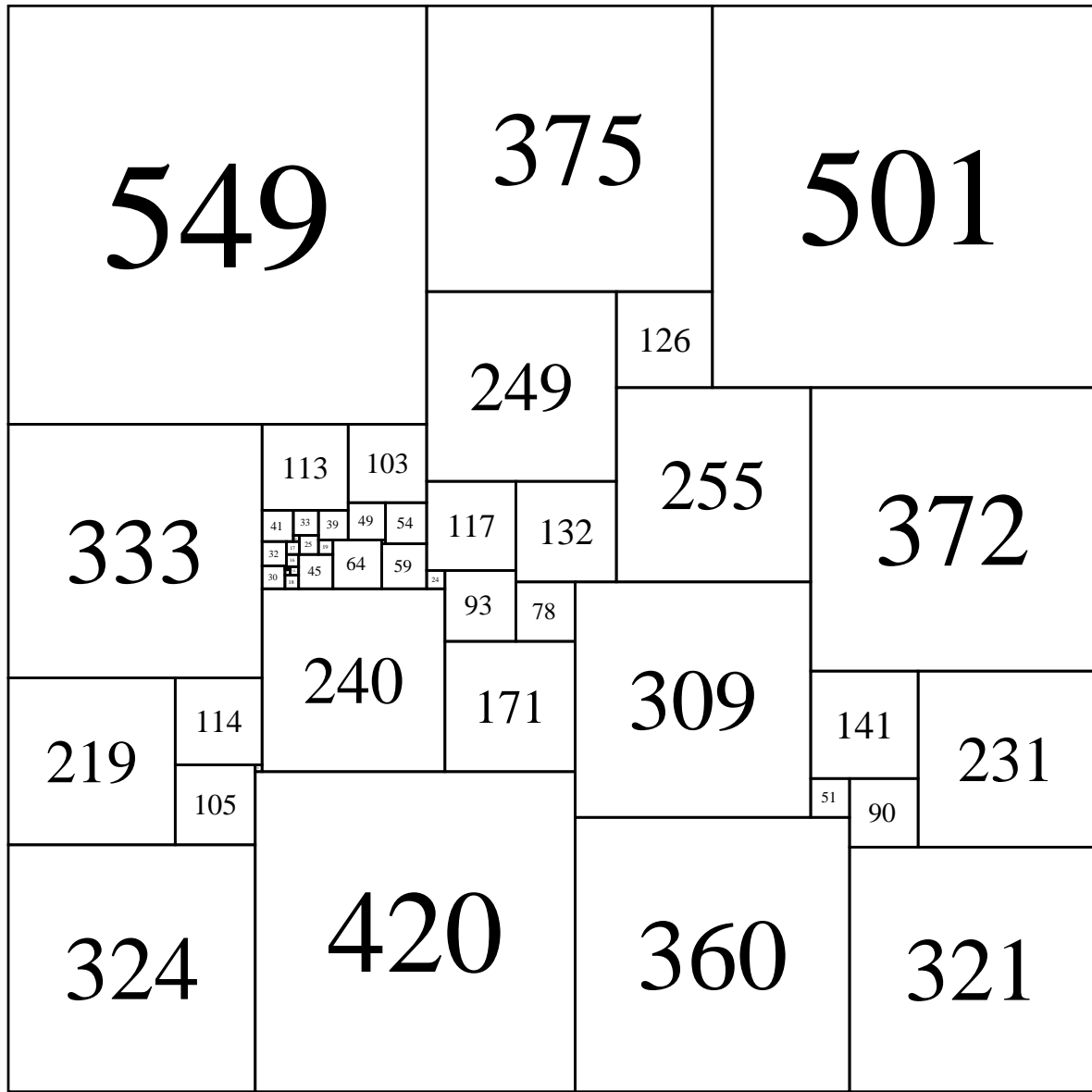
53 : 1424j (8) SEA 2012



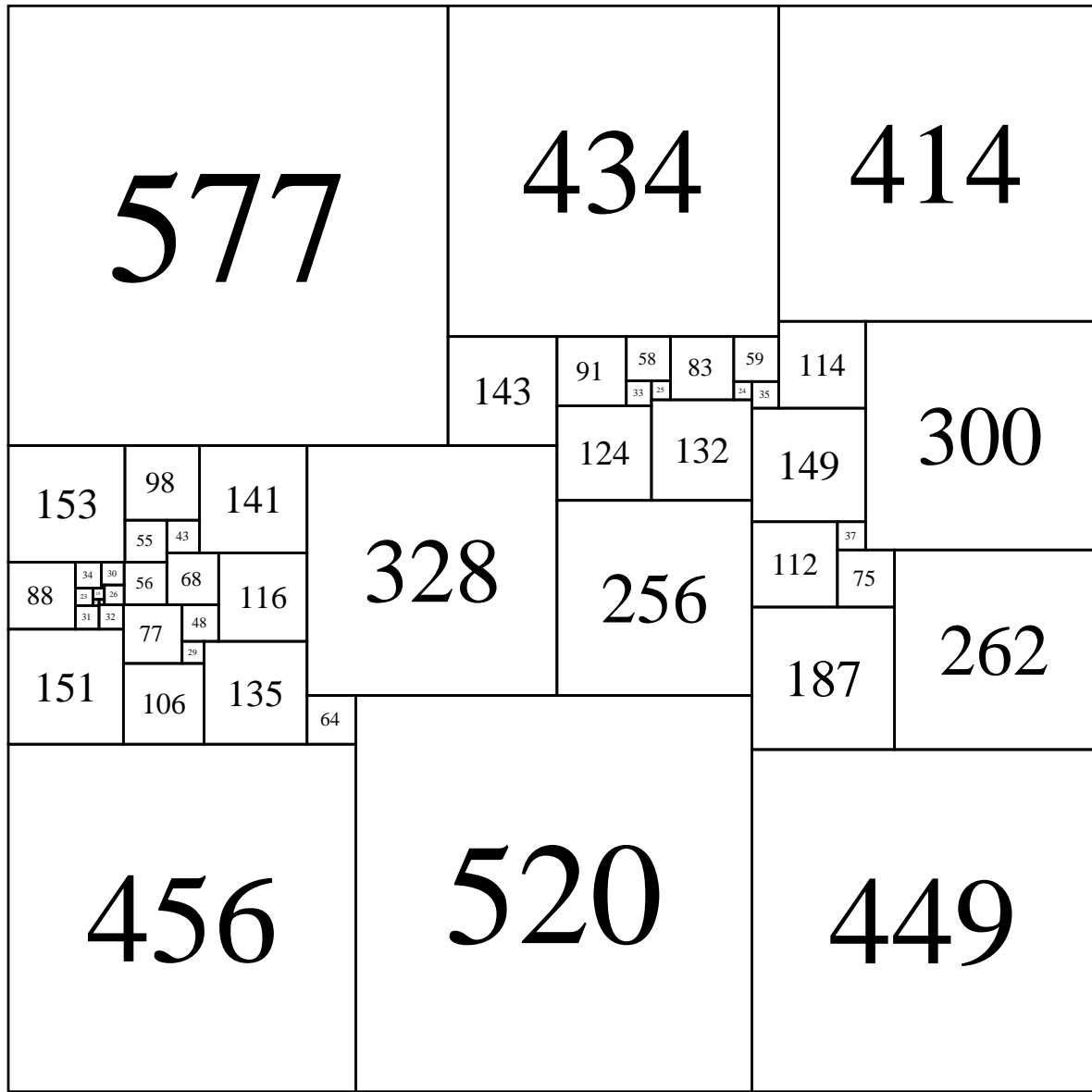
53 : 1424k (8) SEA 2012



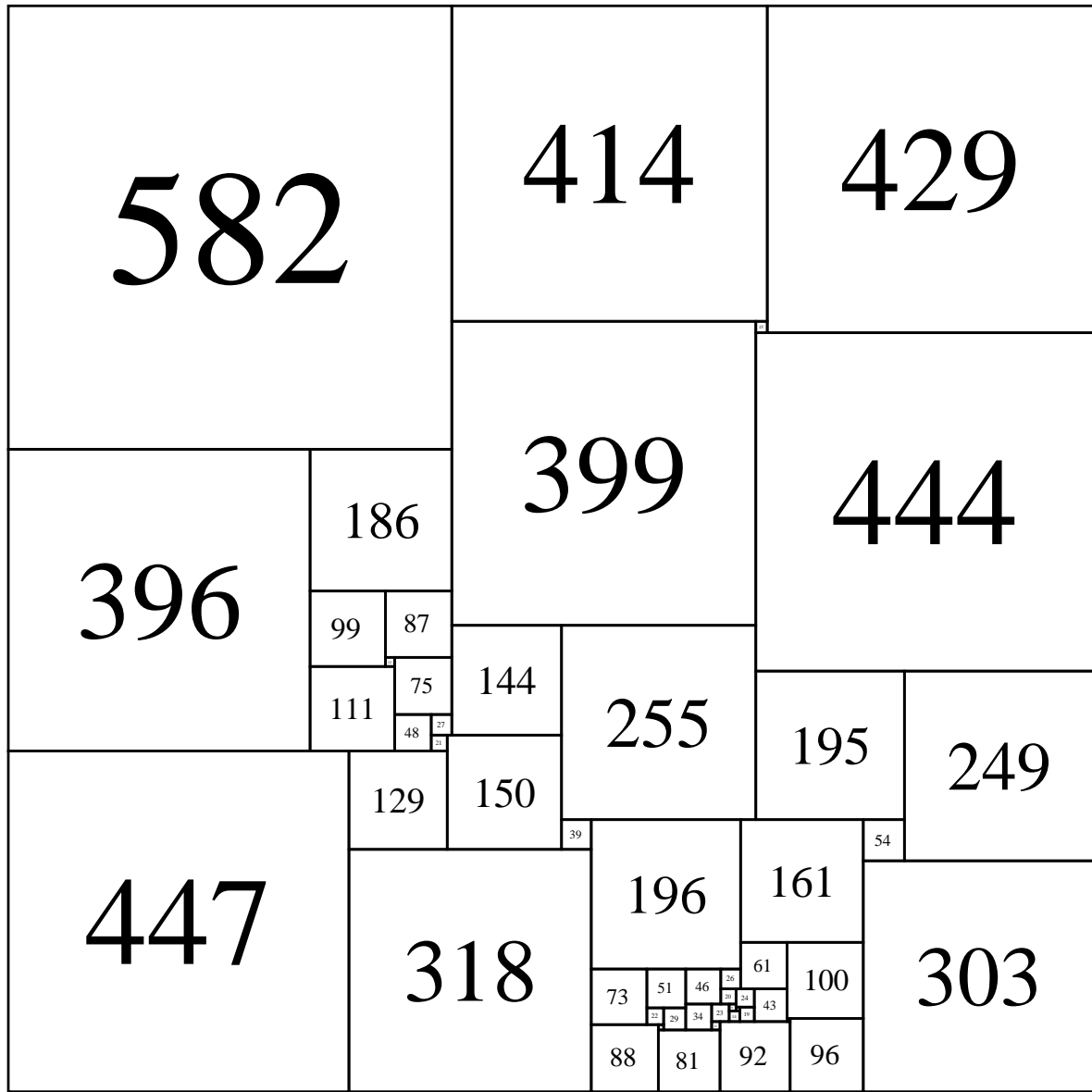
53 : 14241 (8) SEA 2012



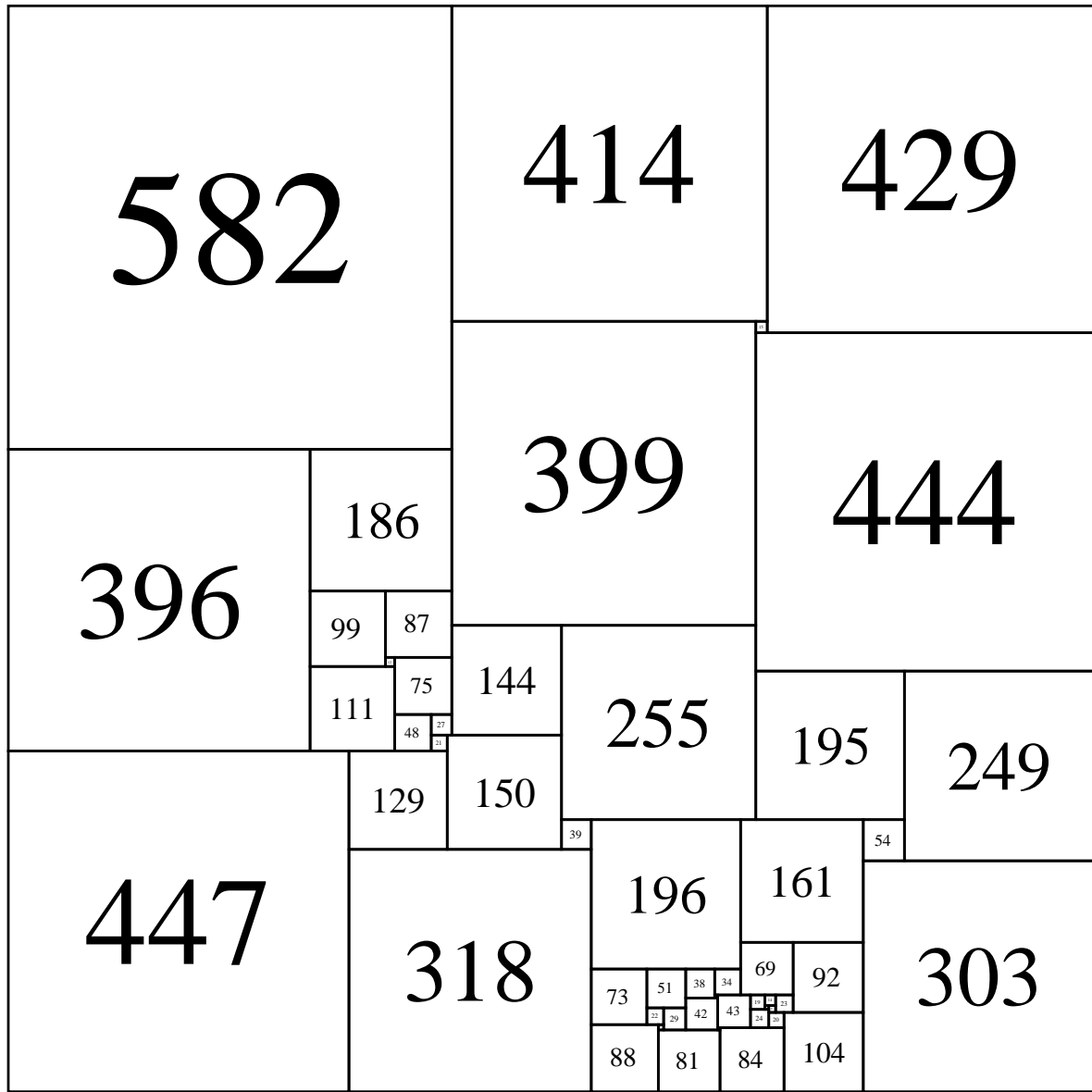
53 : 1425a (8) SEA 2012



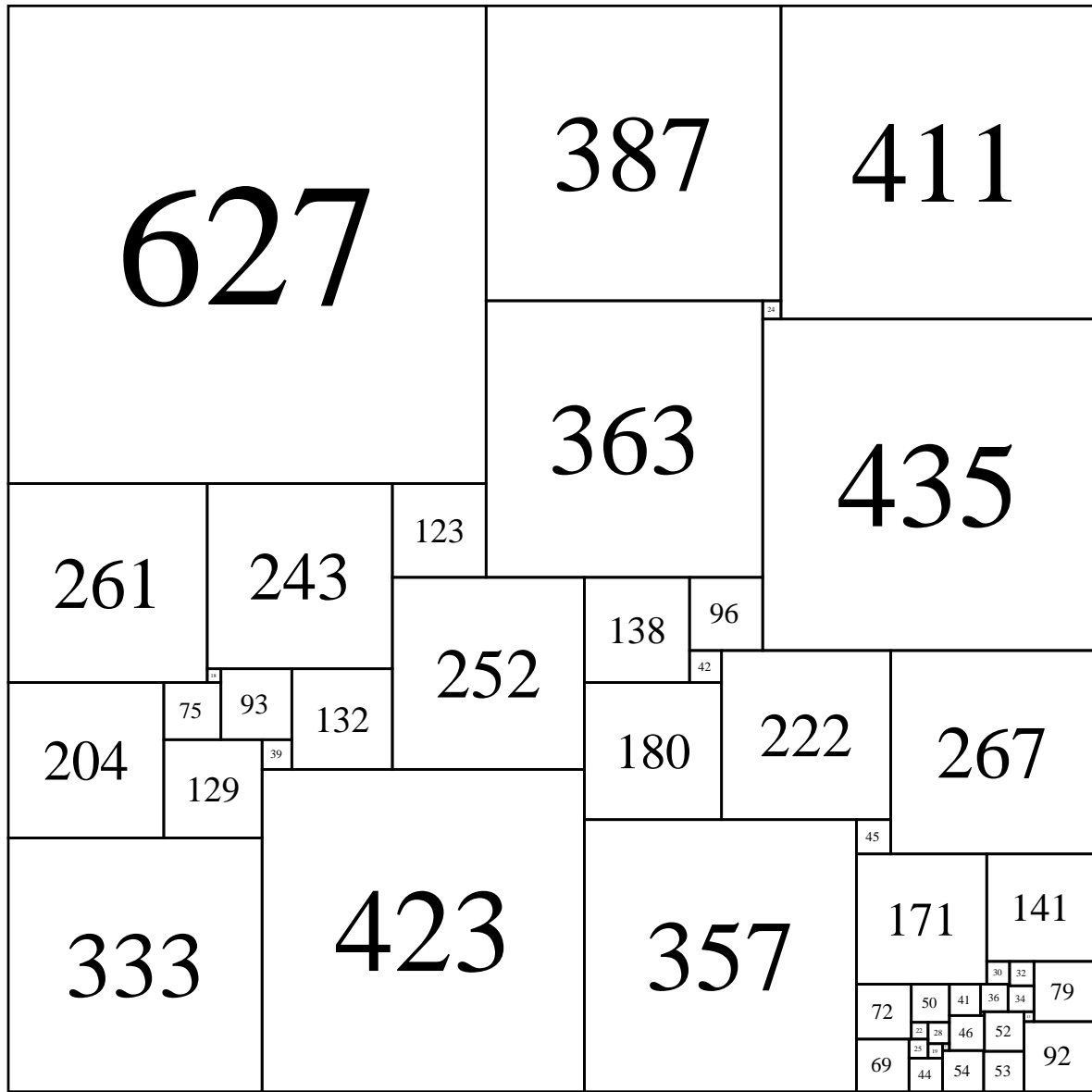
53 : 1425b (8) SEA 2012



53 : 1425c (8) SEA 2012

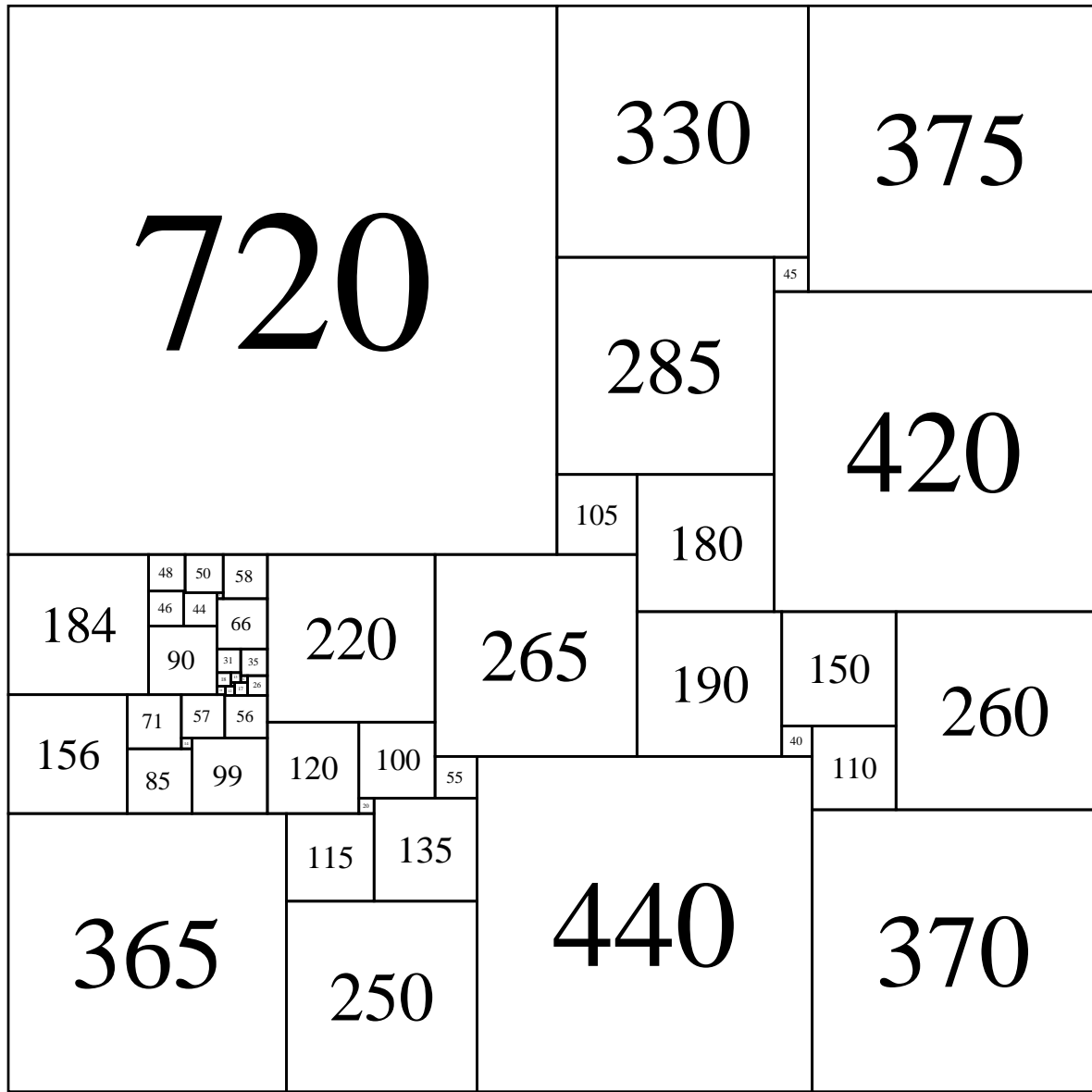


53 : 1425d (8) SEA 2012

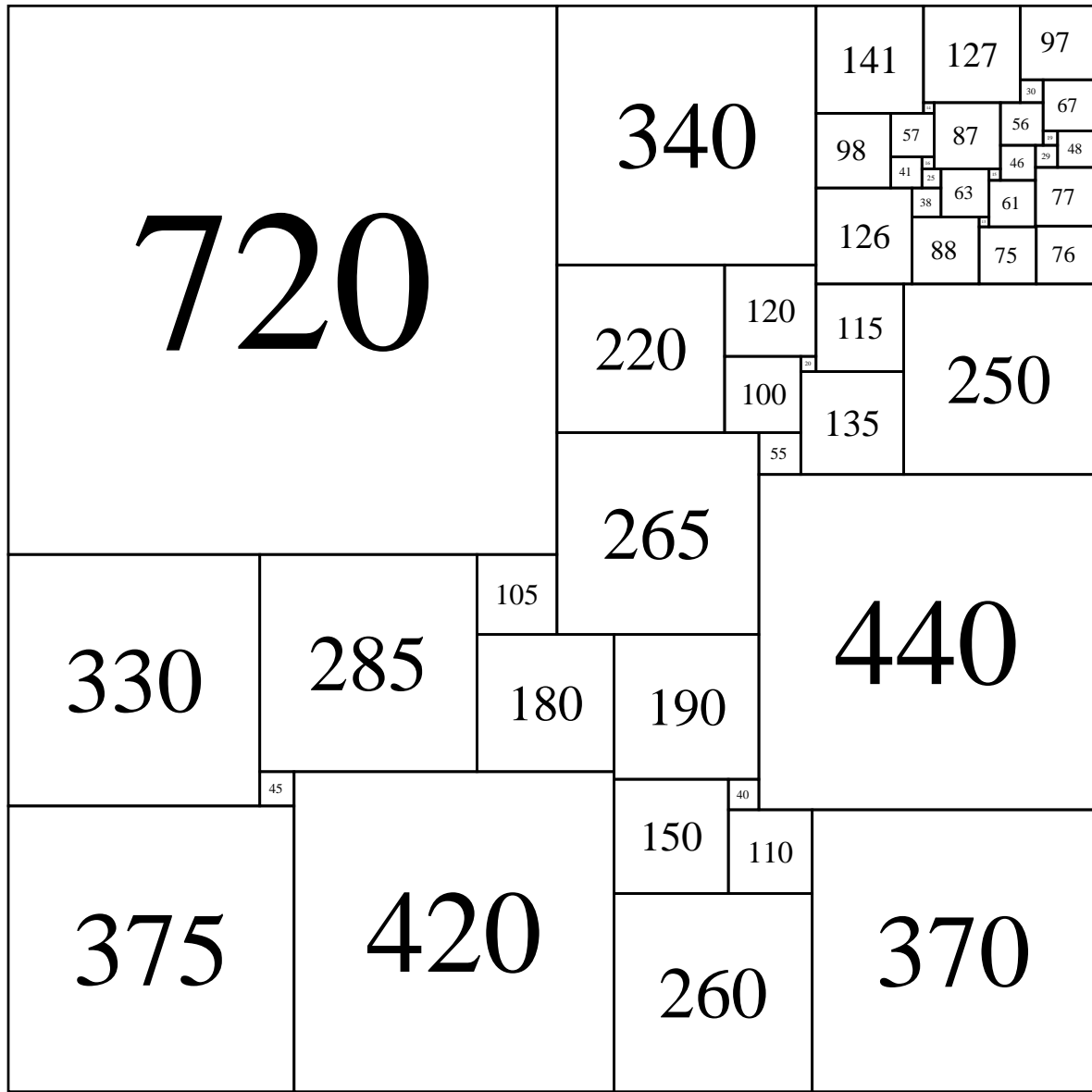


53 : 1425e (8) SEA 2012

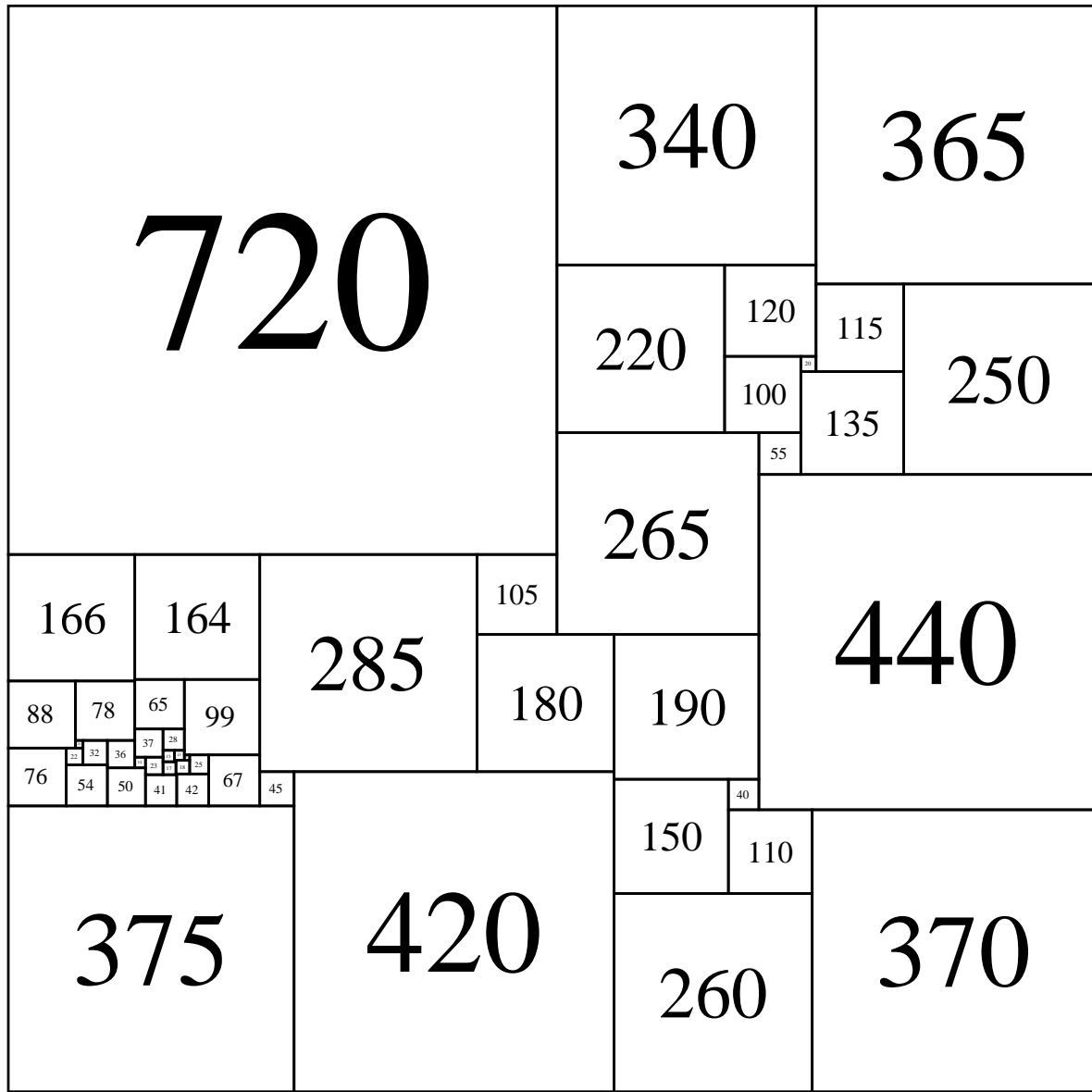




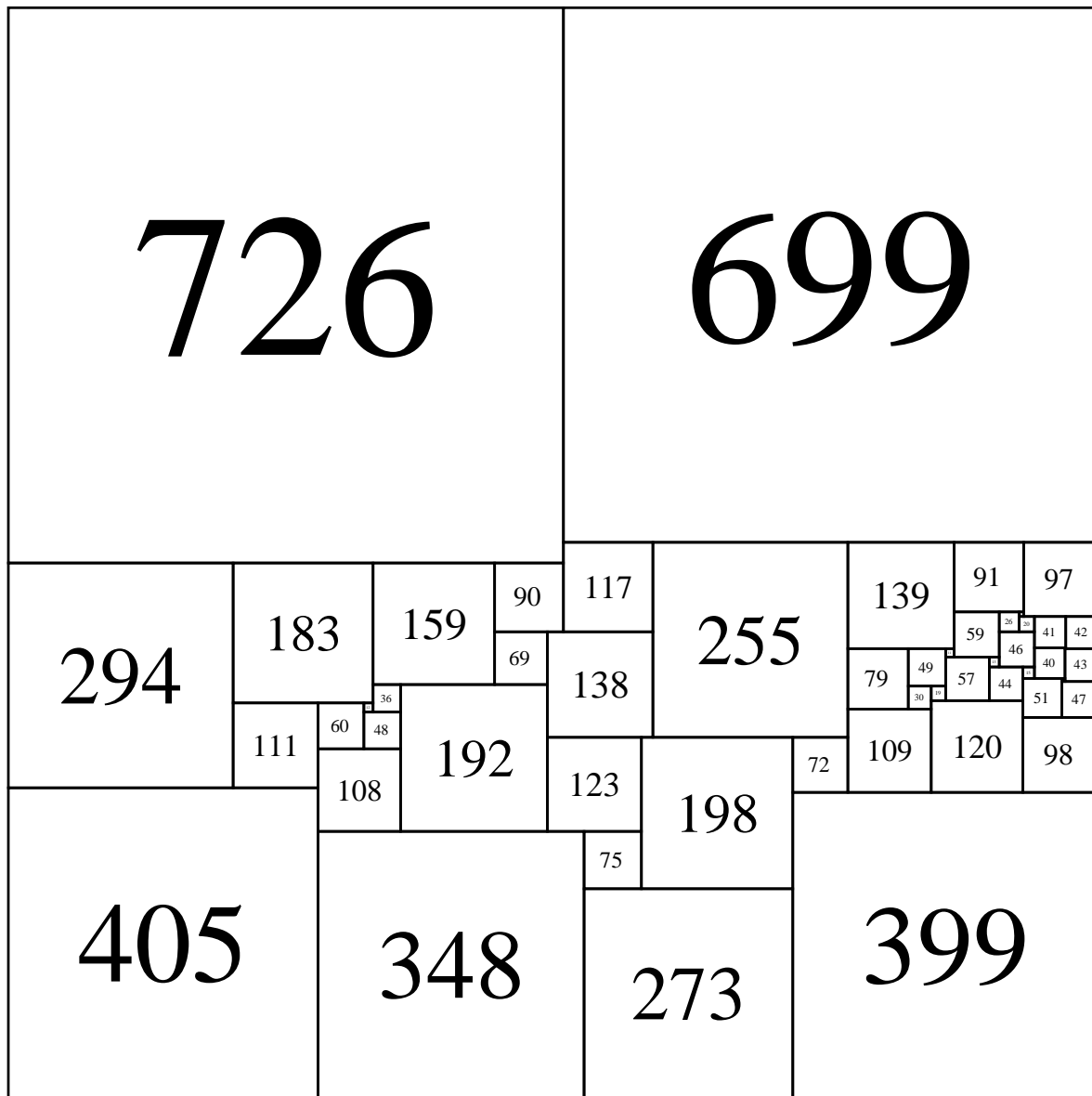
53 : 1425f (8) SEA 2012



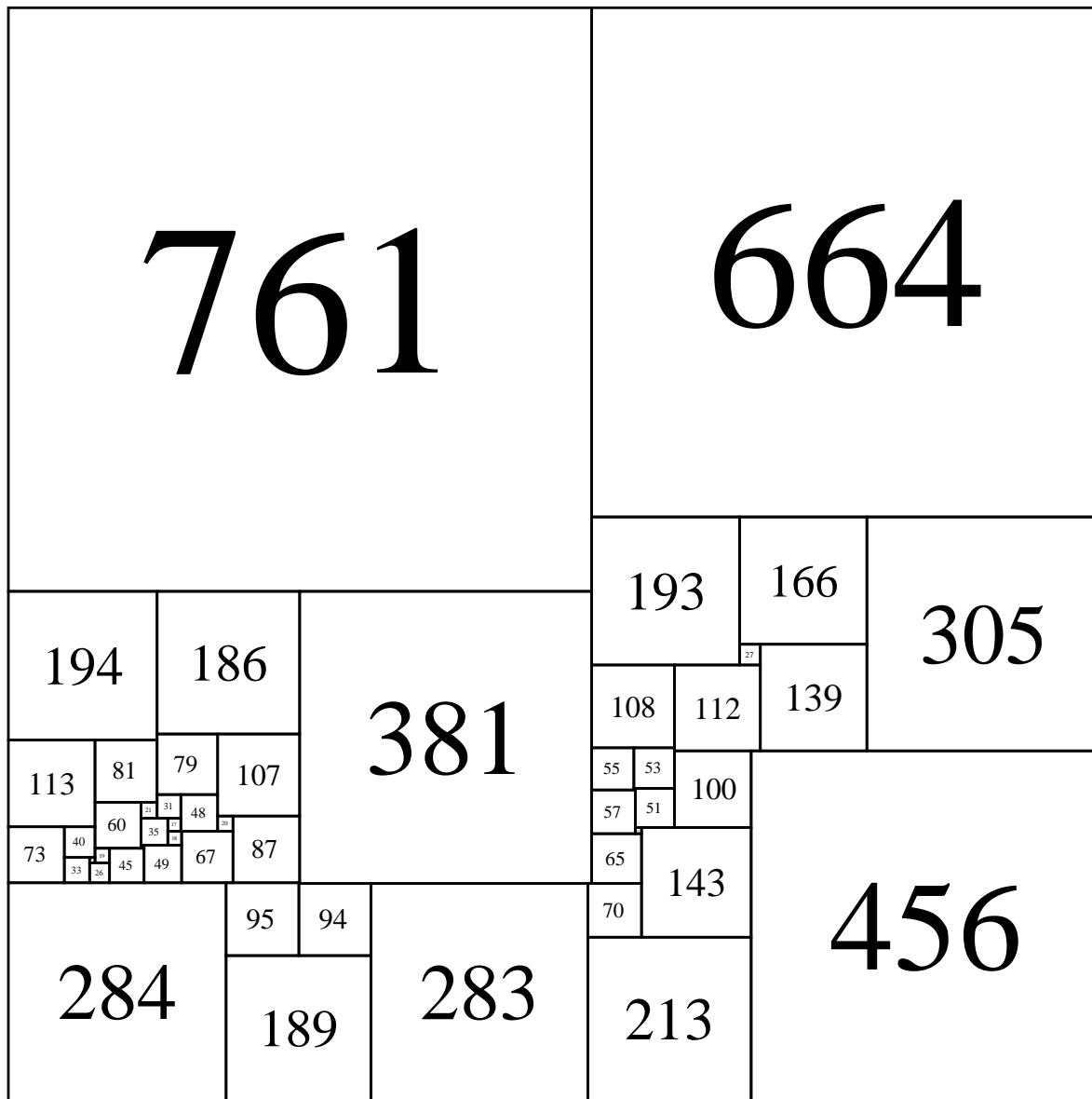
53 : 1425g (8) SEA 2012



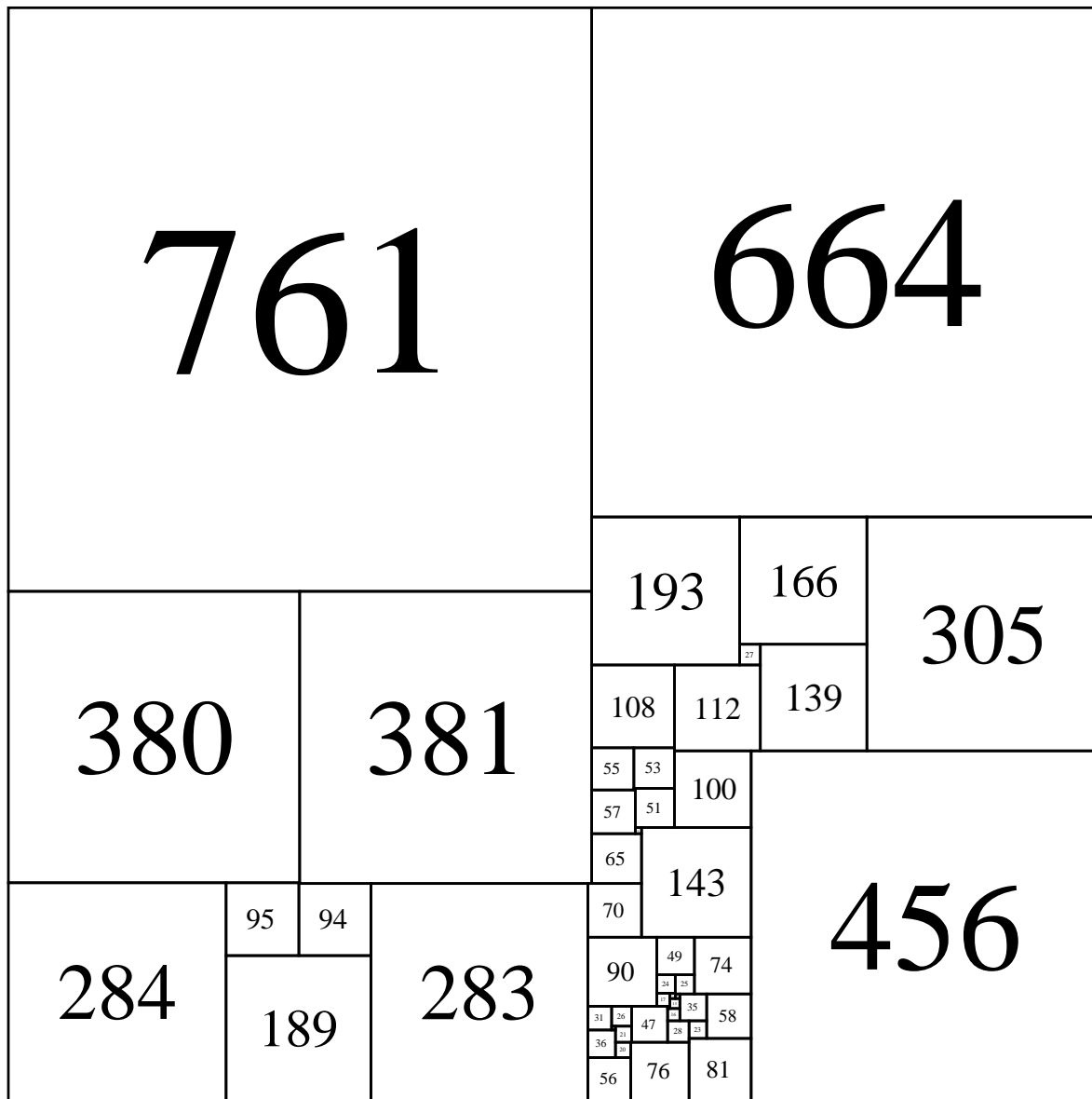
53 : 1425h (8) SEA 2012



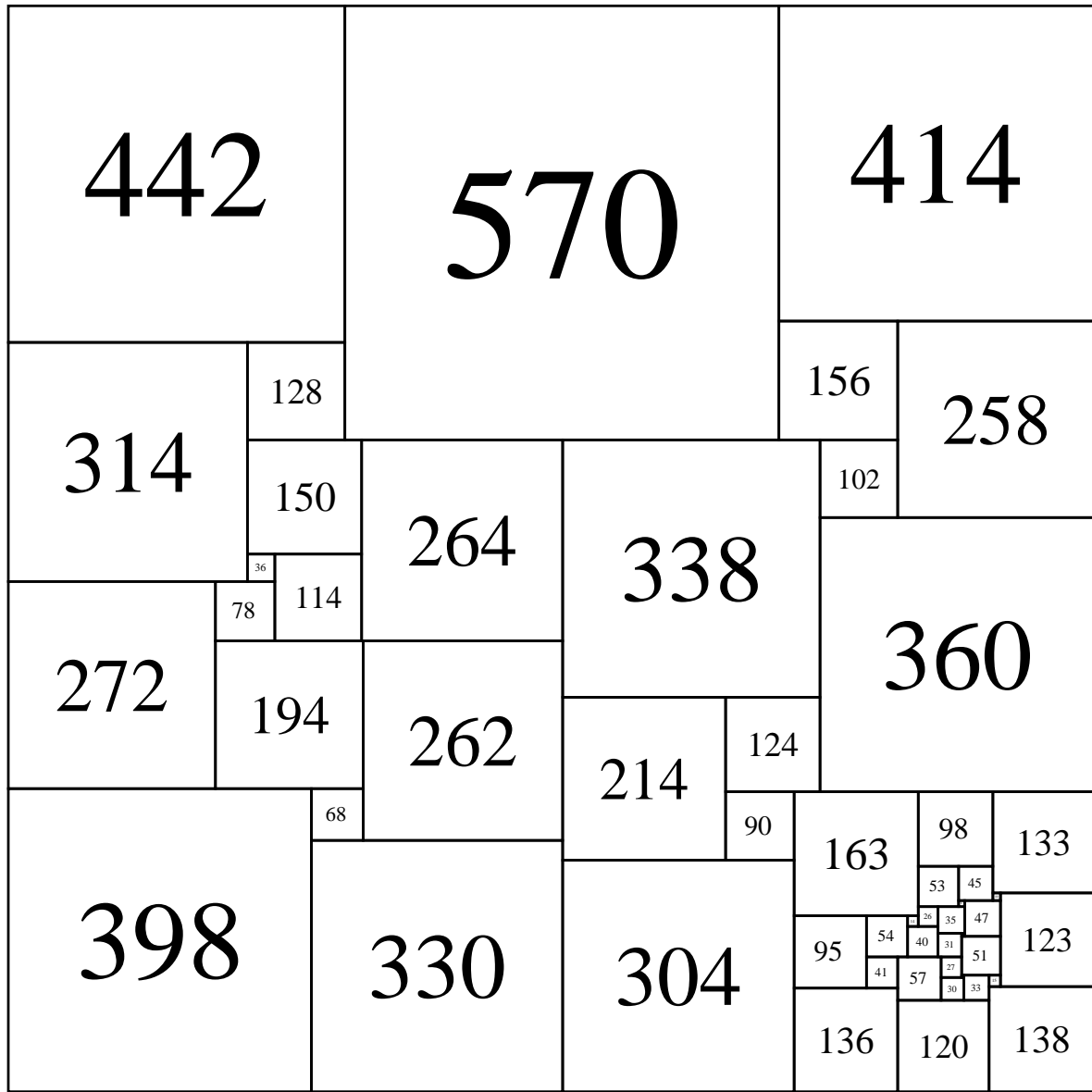
53 : 1425i (8) SEA 2012



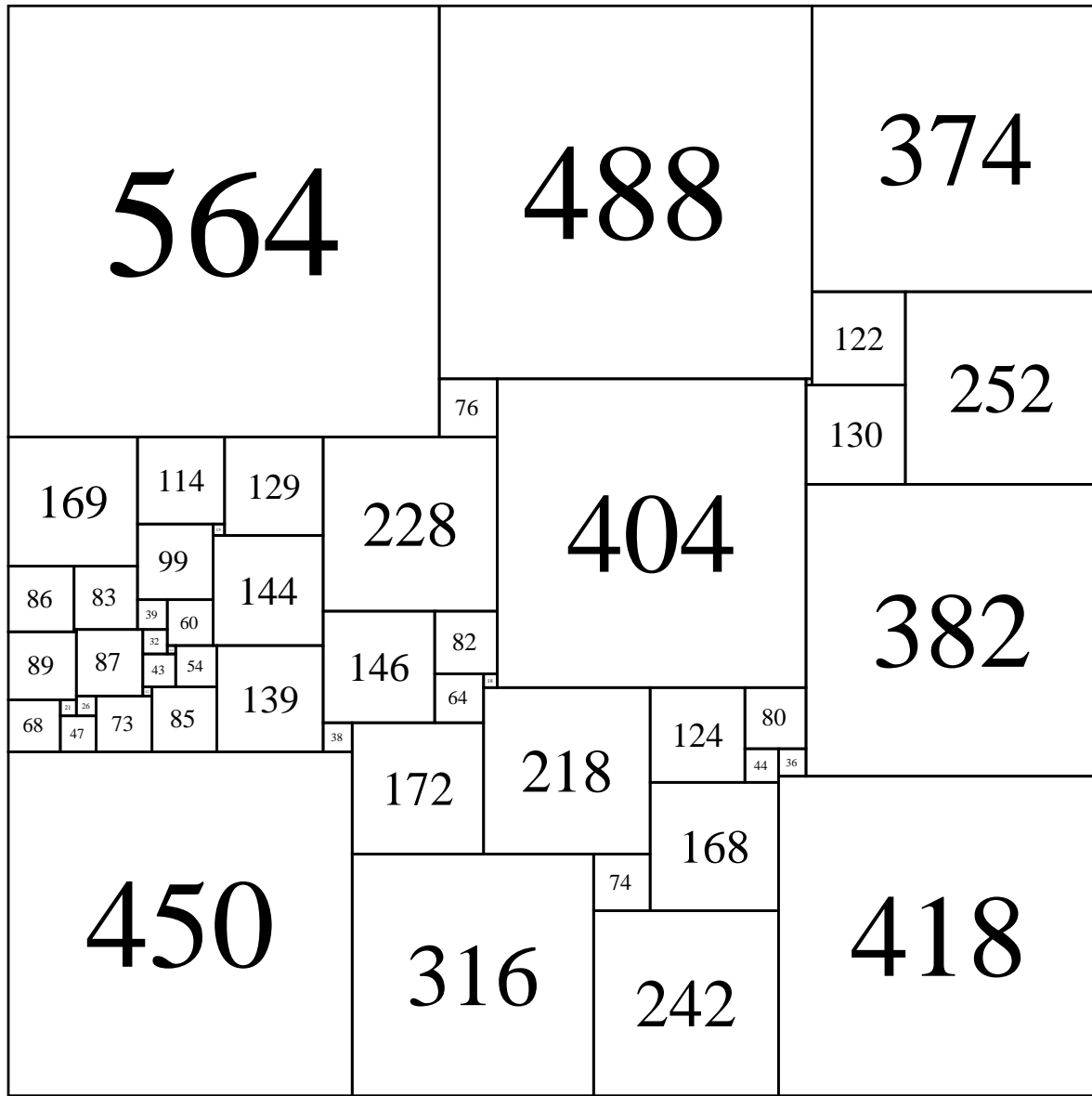
53 : 1425j (8) SEA 2012



53 : 1425k (8) SEA 2012

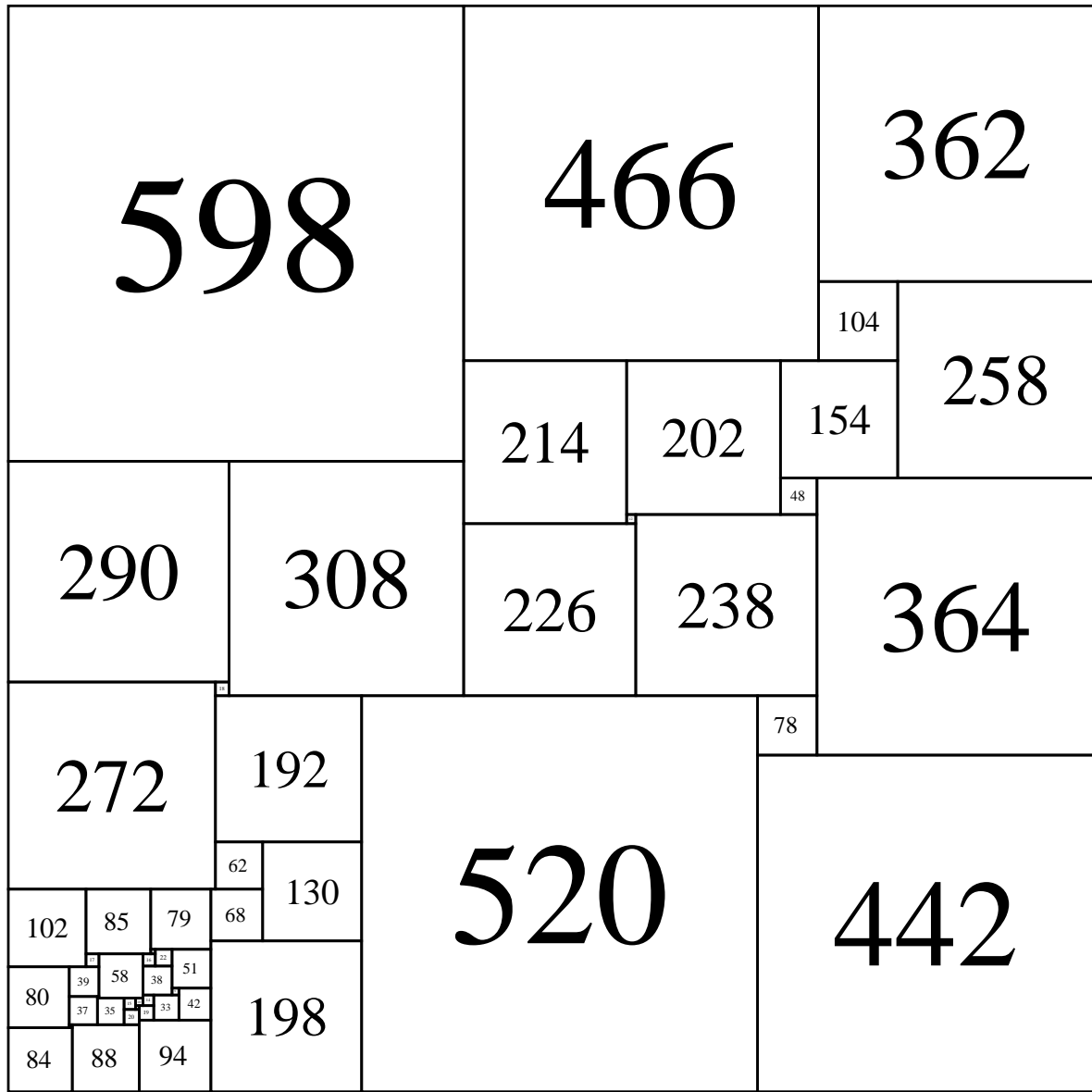


53 : 1426a (8) SEA 2012

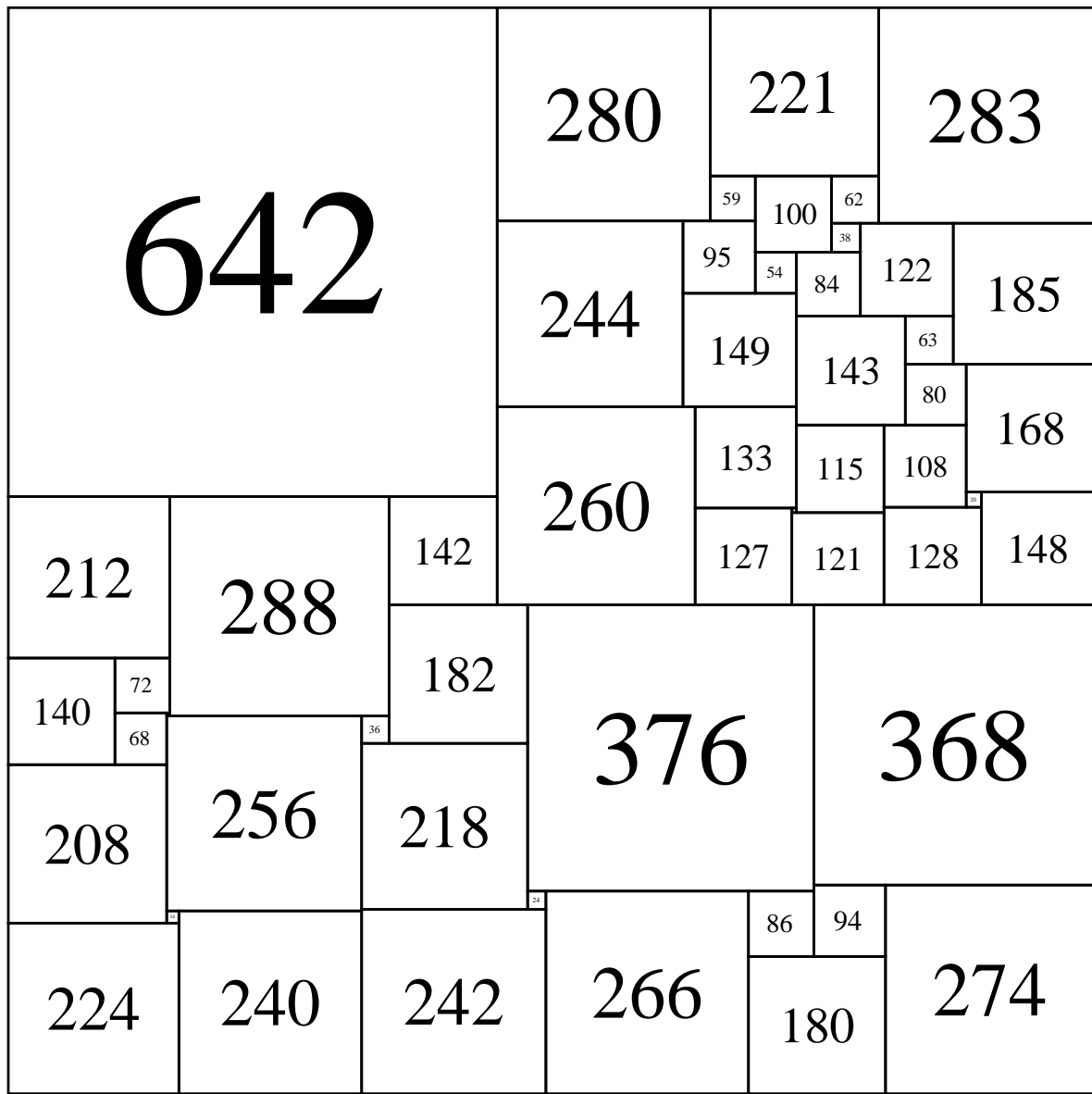


53 : 1426b (8) SEA 2012

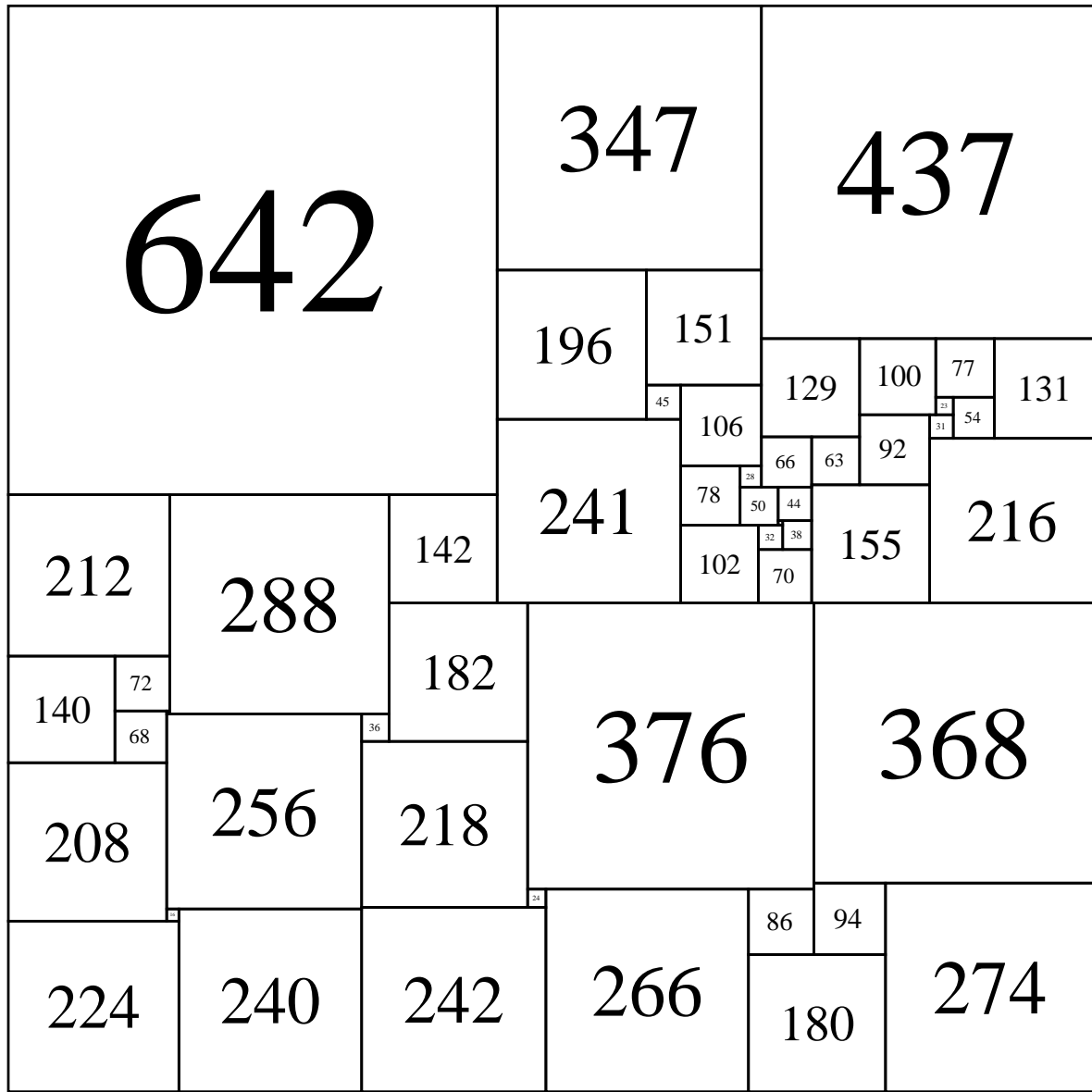




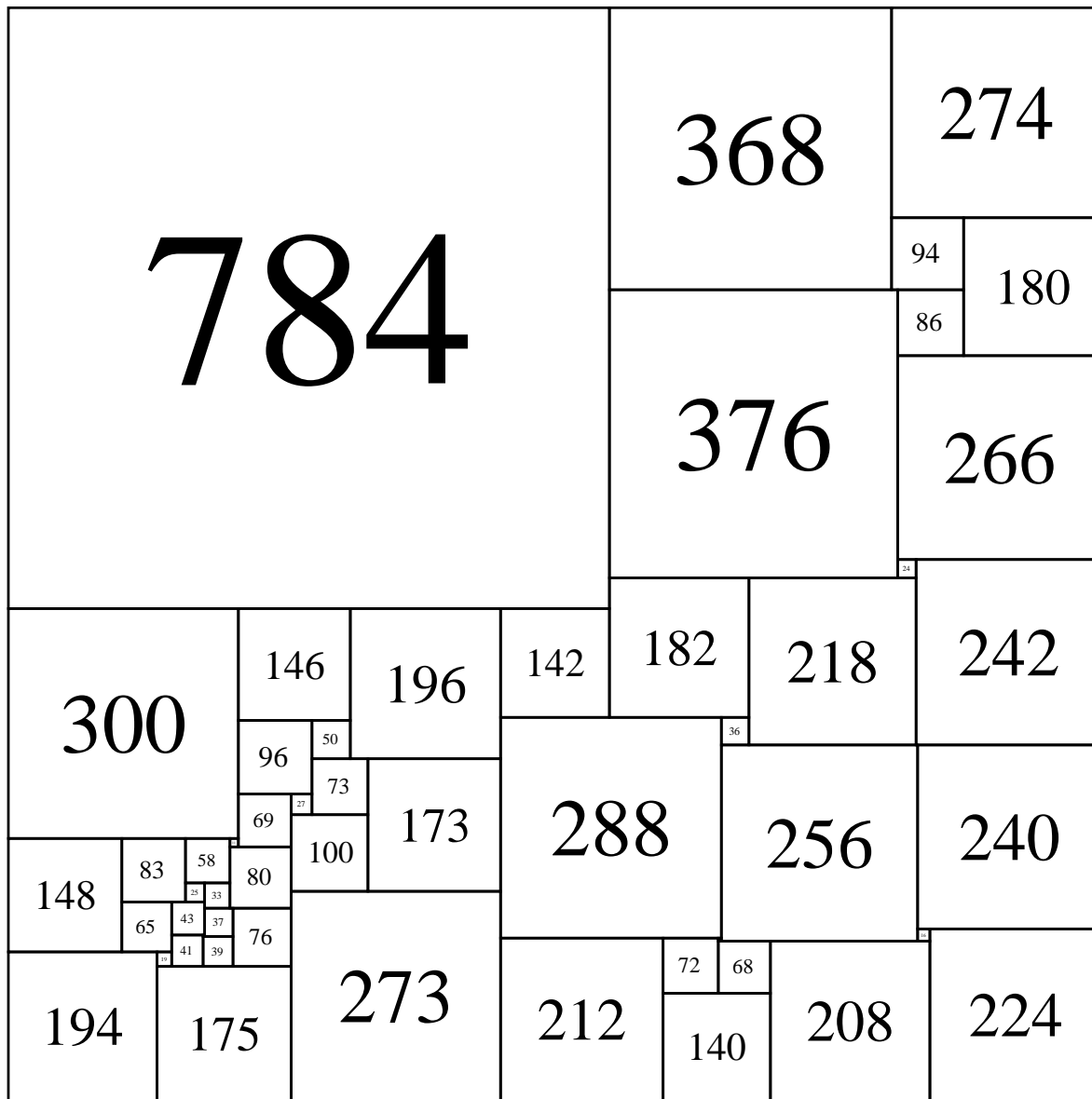
53 : 1426c (8) SEA 2012



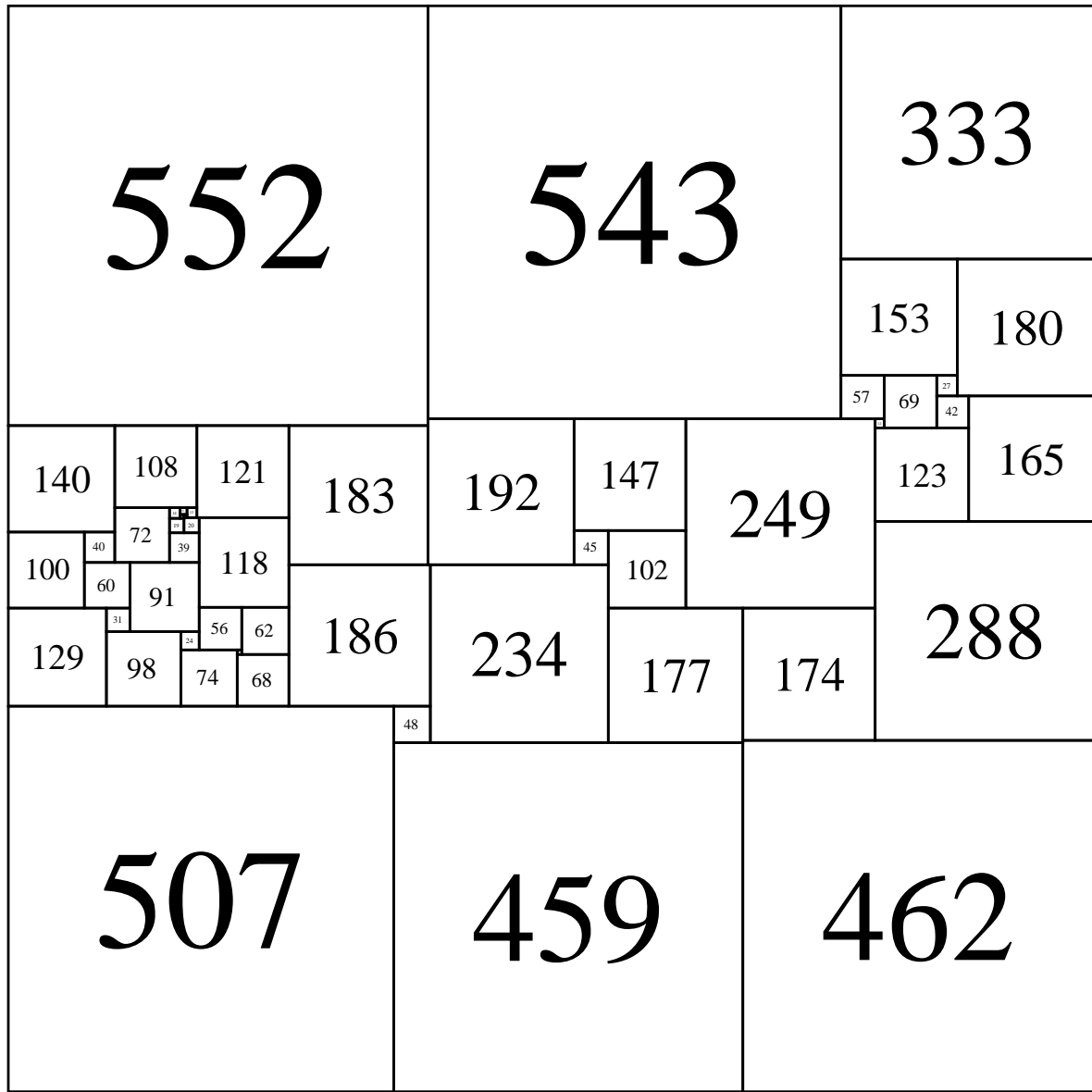
53 : 1426d (8) SEA 2012



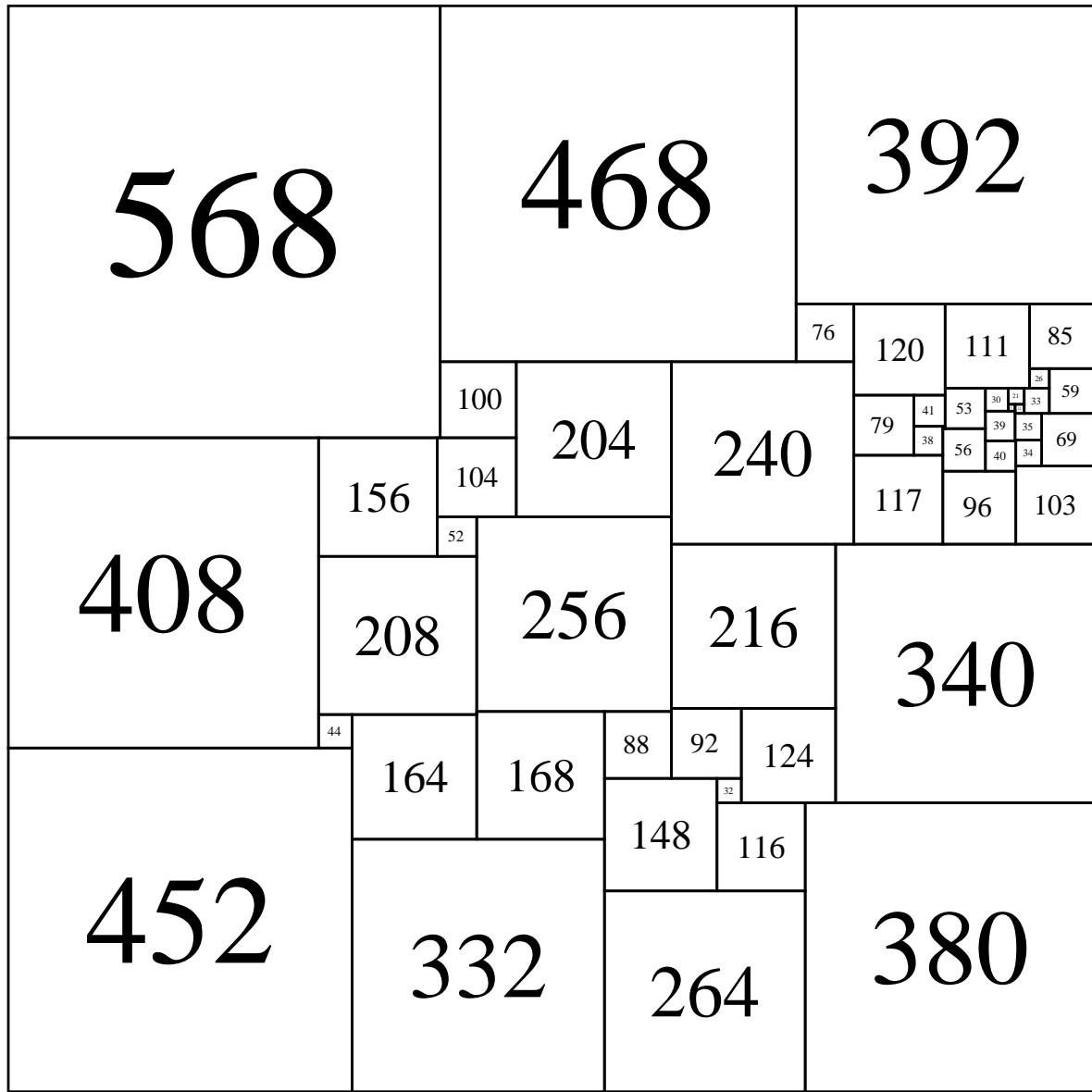
53 : 1426e (8) SEA 2012



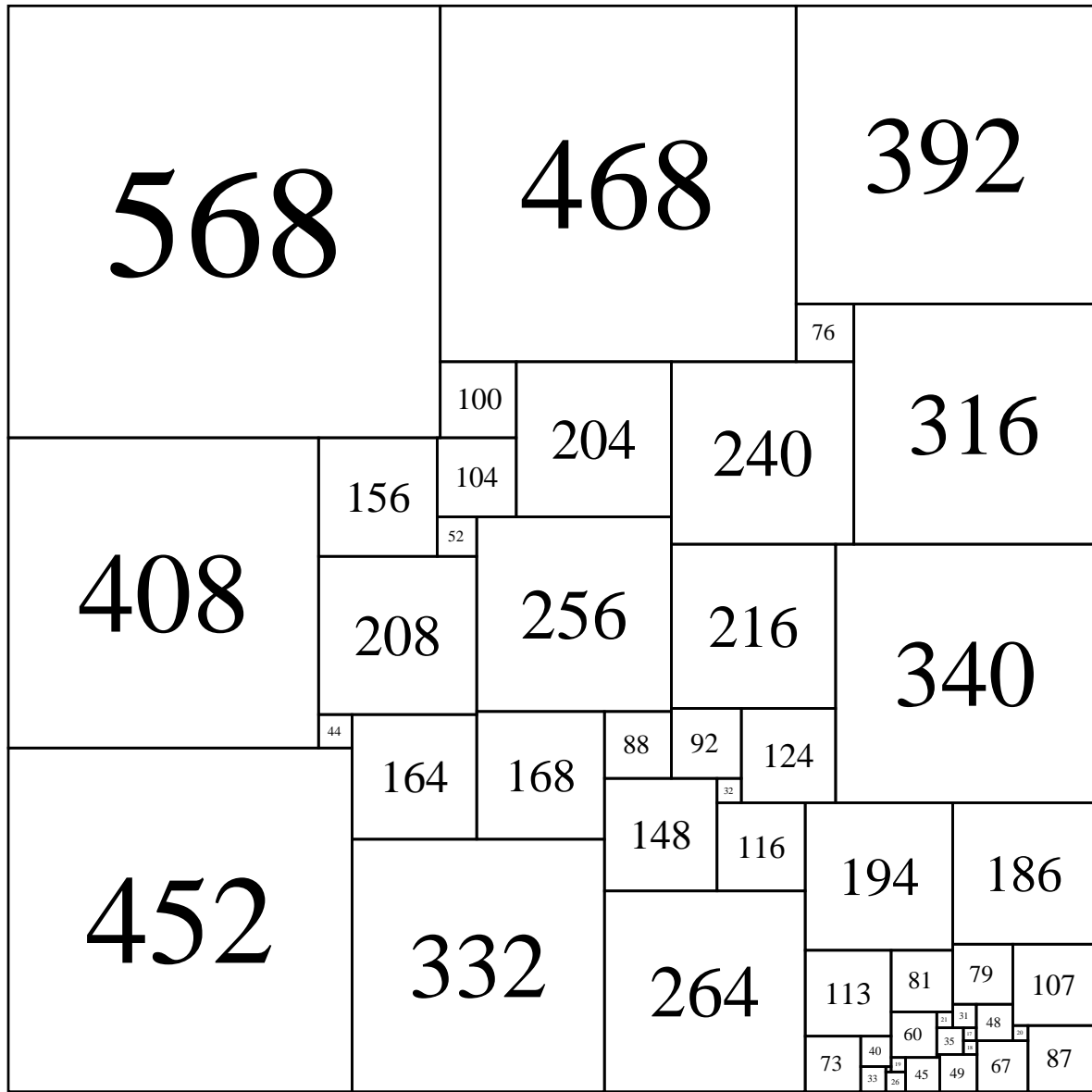
53 : 1426f (8) SEA 2012



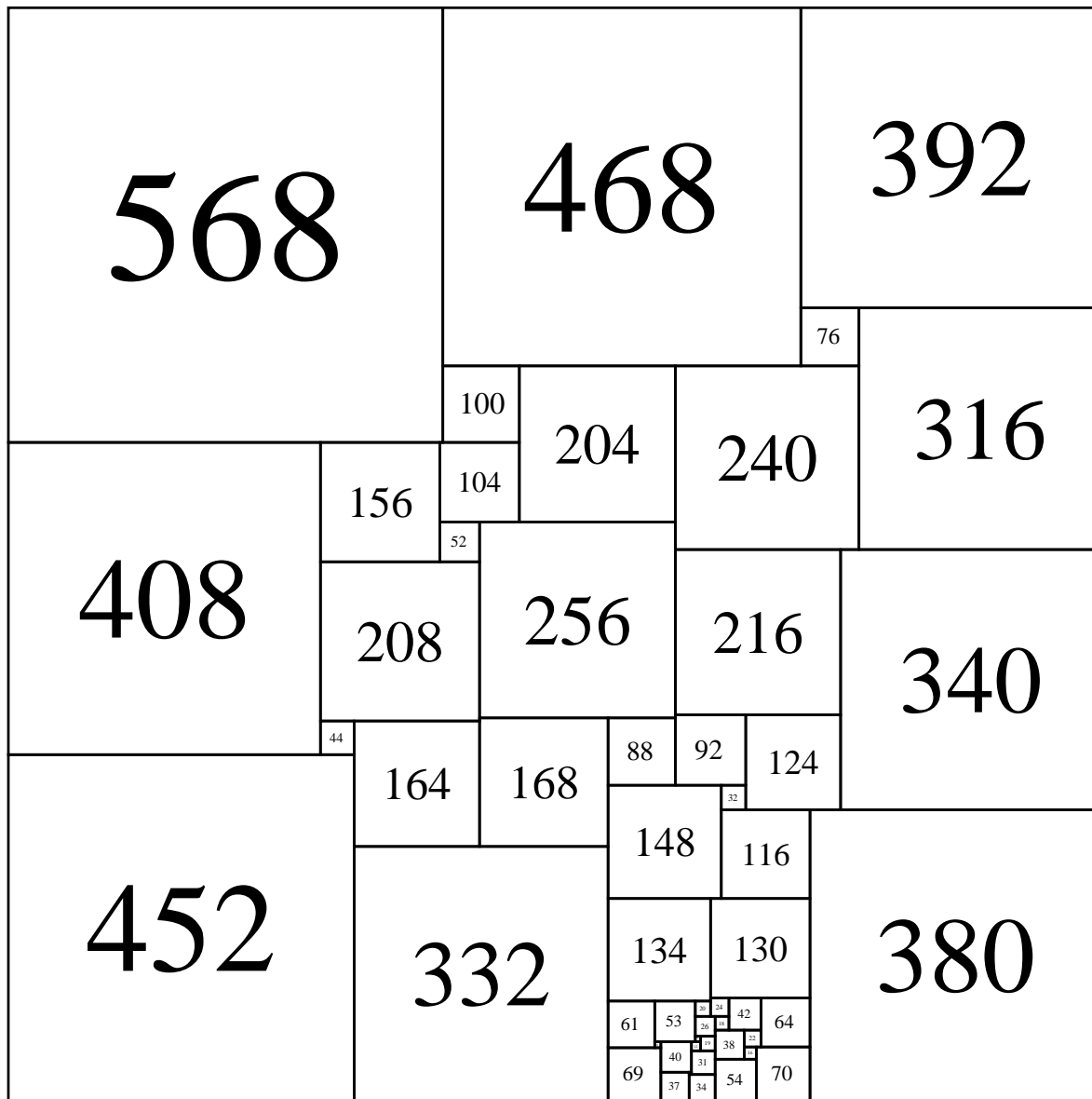
53 : 1428a (8) SEA 2012



53 : 1428b (8) SEA 2012

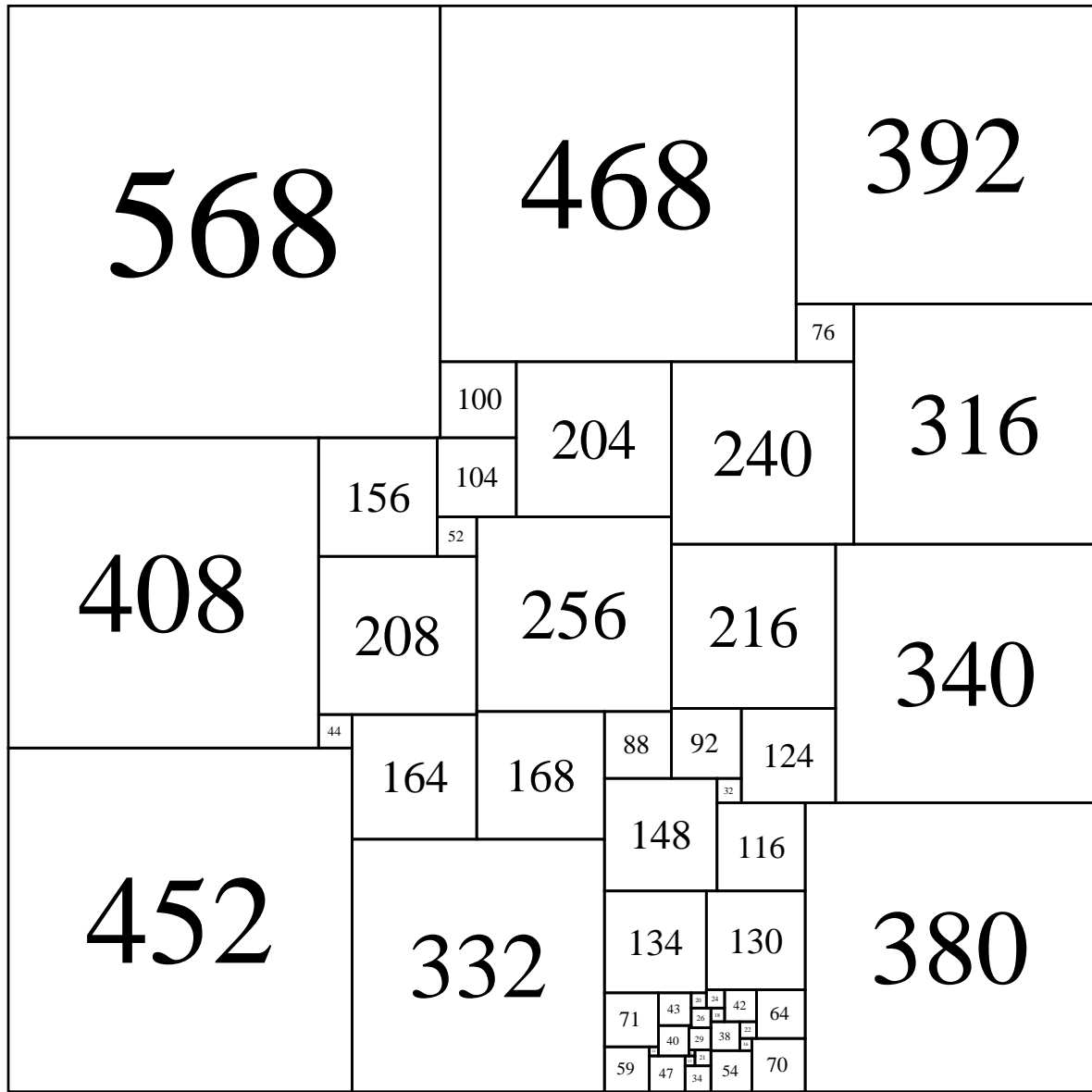


53 : 1428c (8) SEA 2012

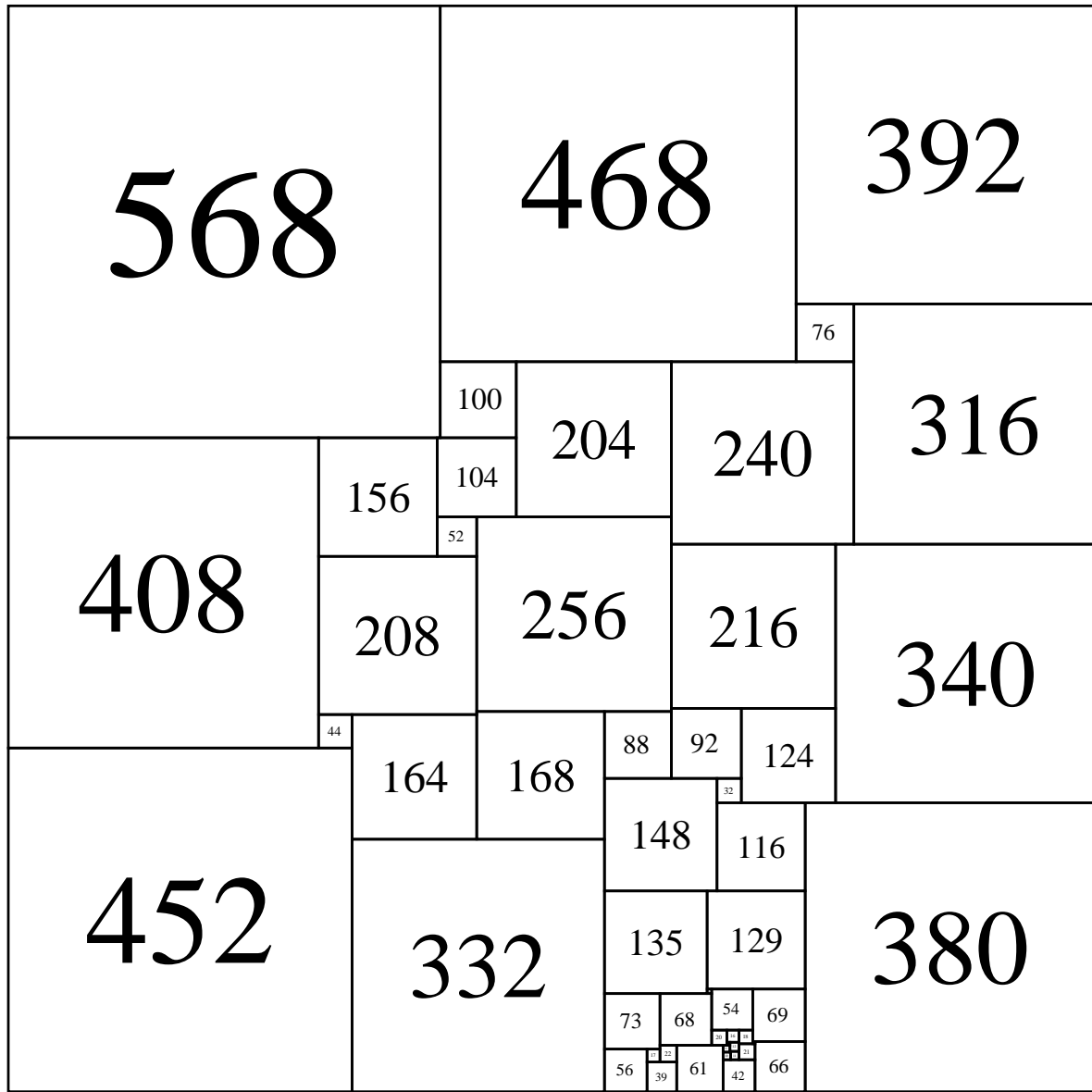


53 : 1428d (8) SEA 2012

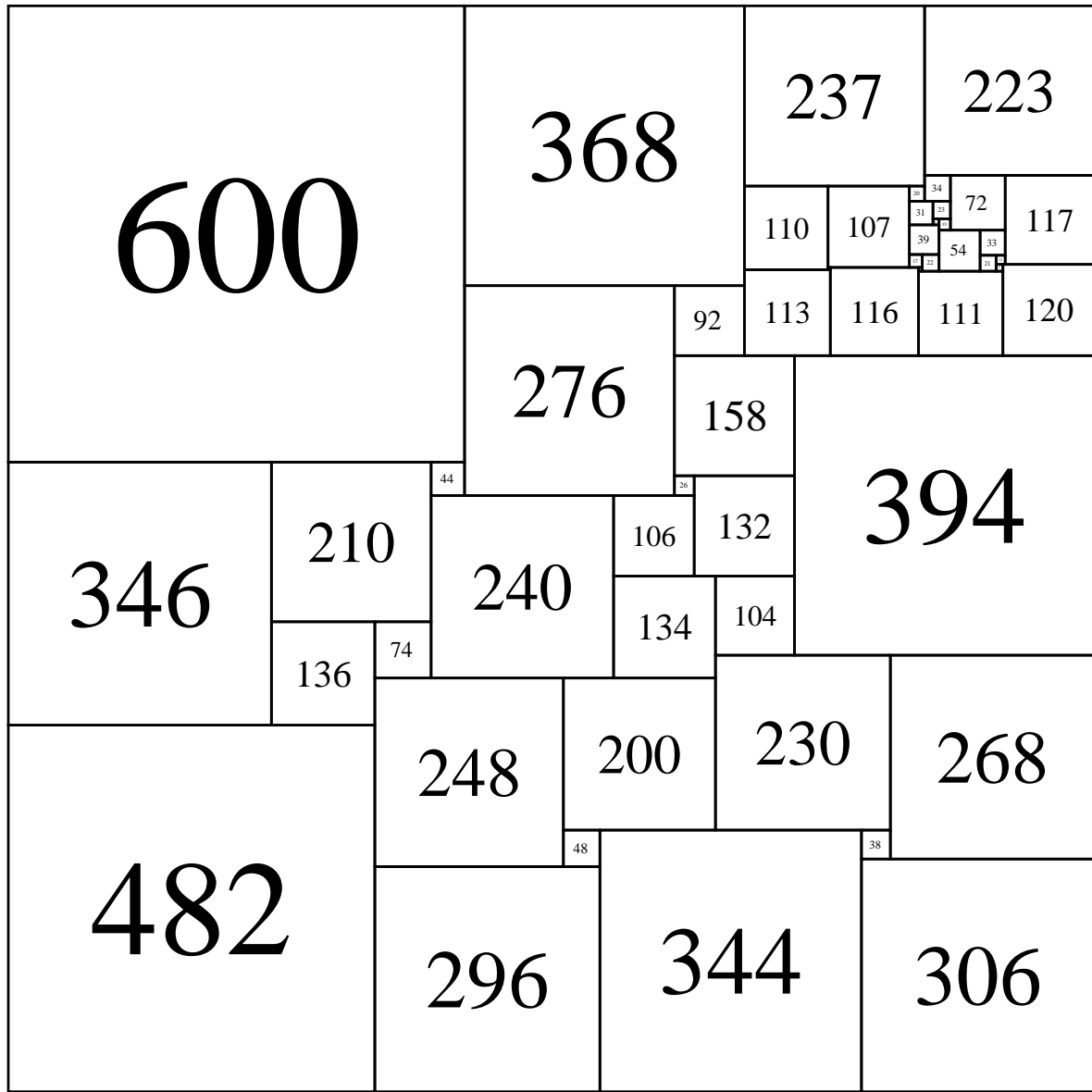




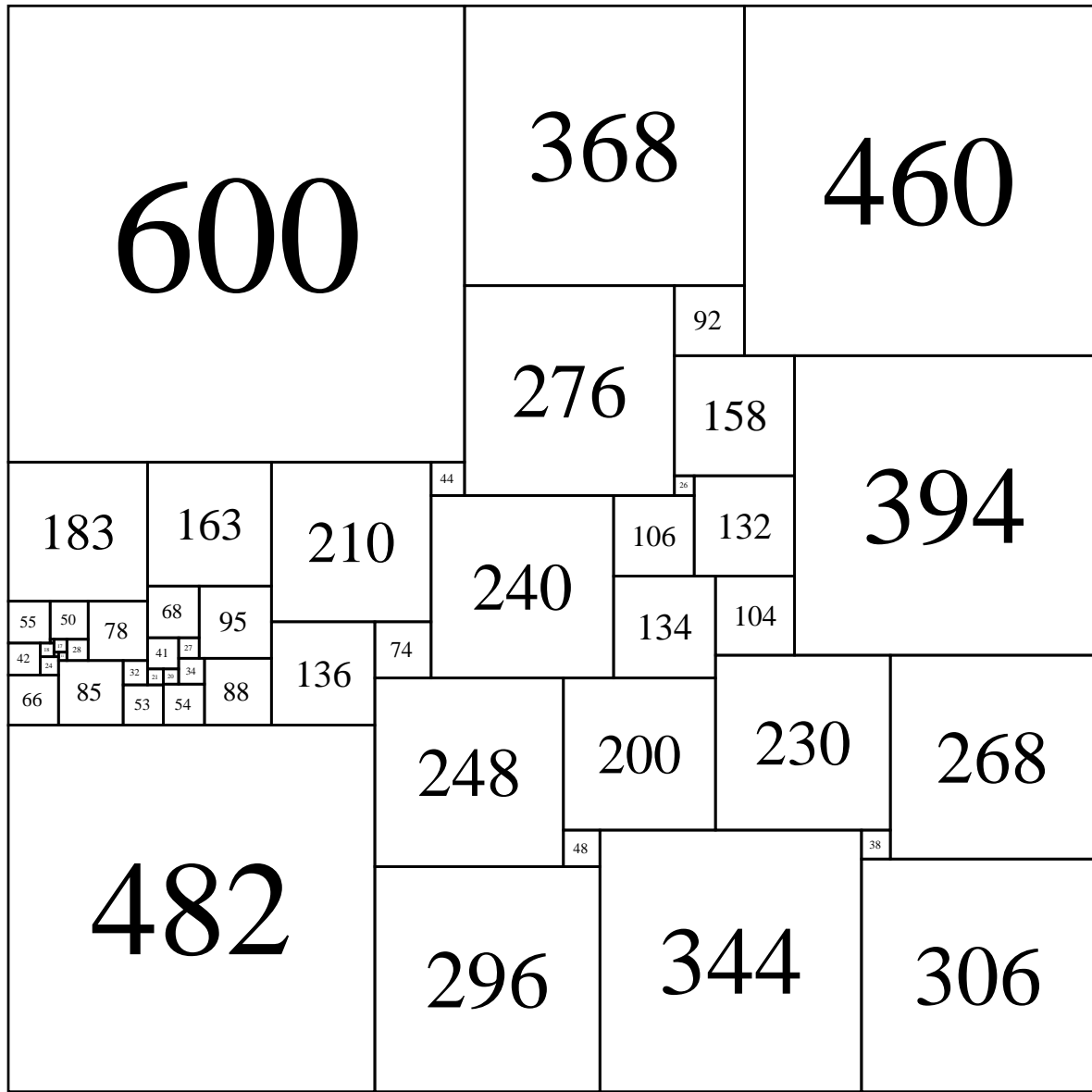
53 : 1428e (8) SEA 2012



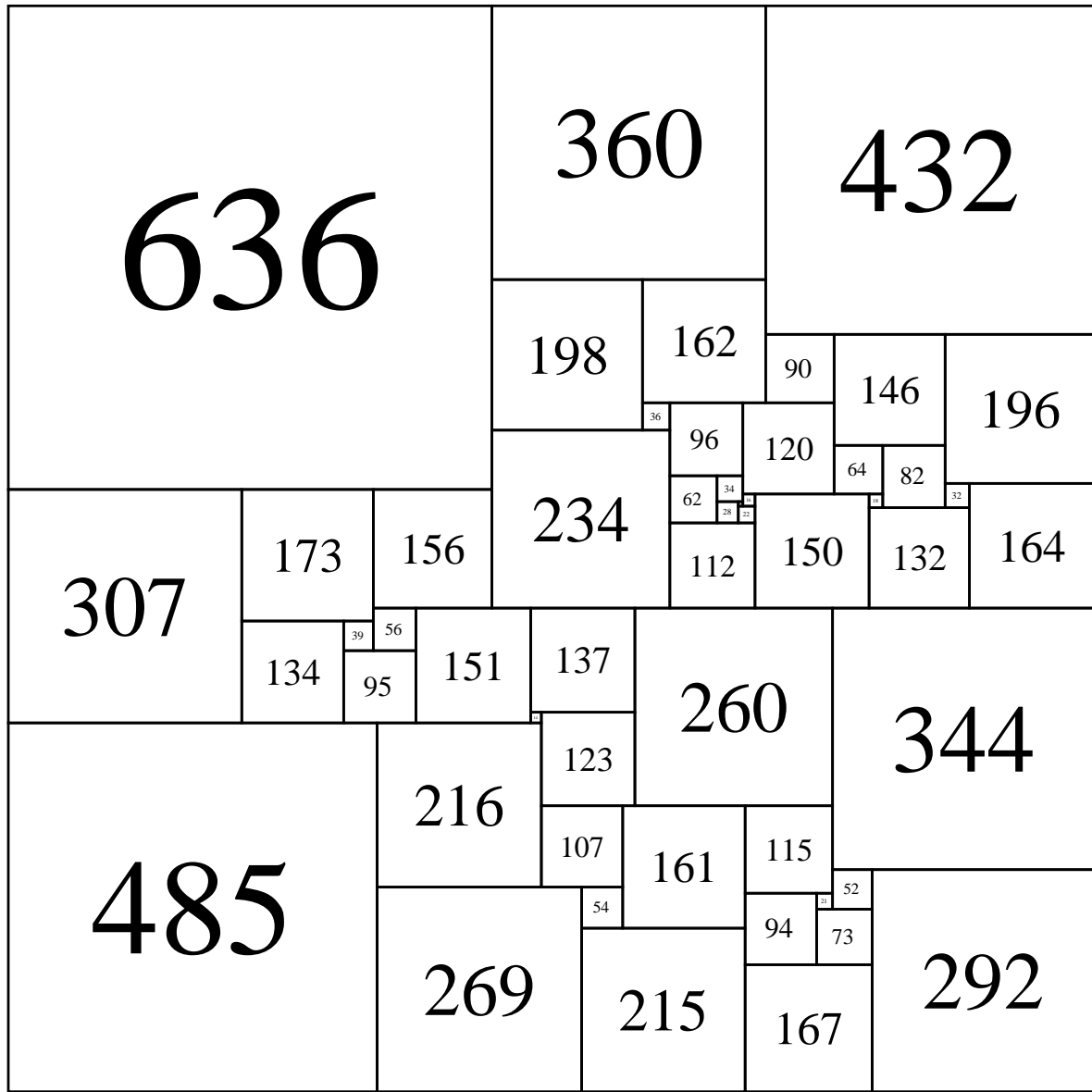
53 : 1428f (8) SEA 2012



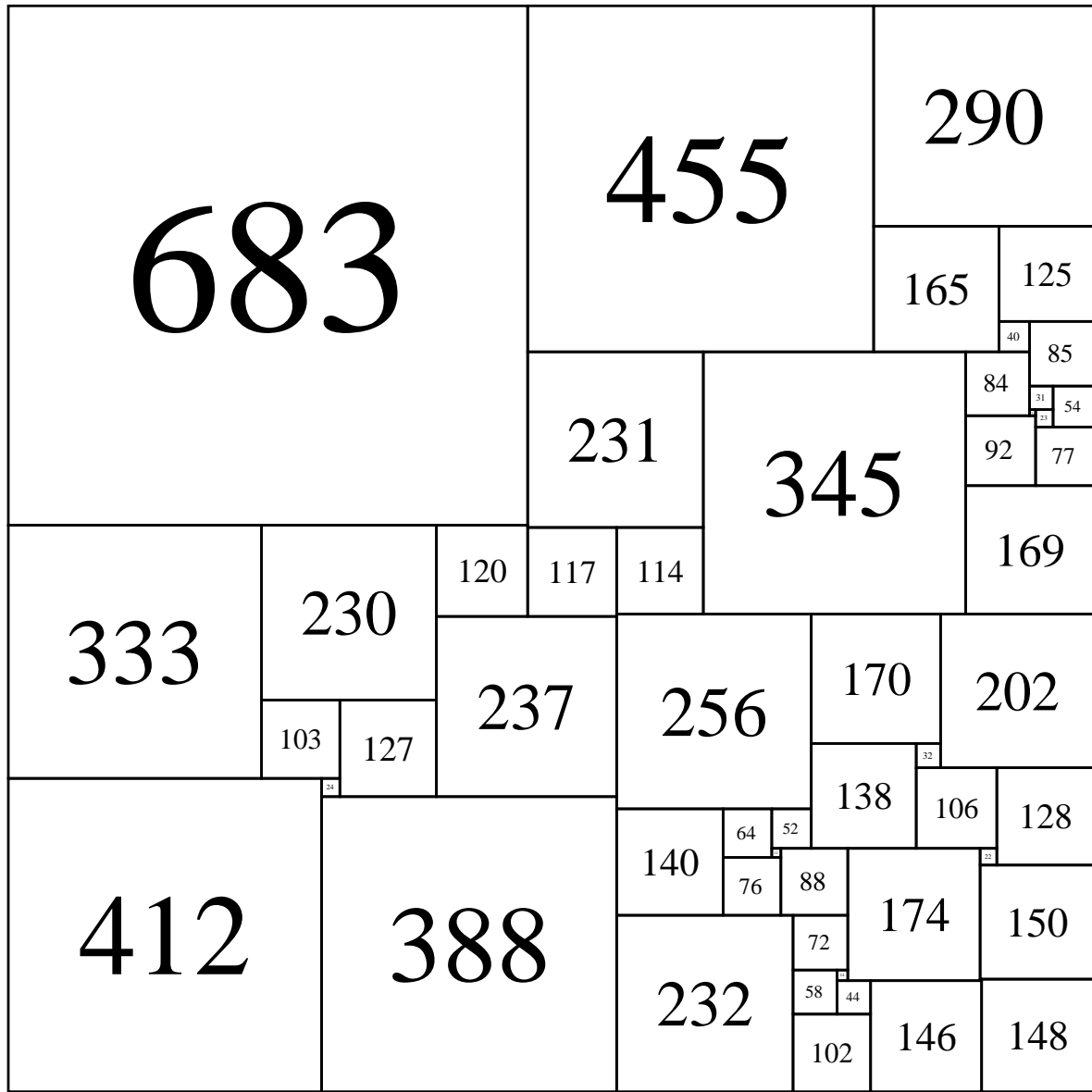
53 : 1428g (8) SEA 2012



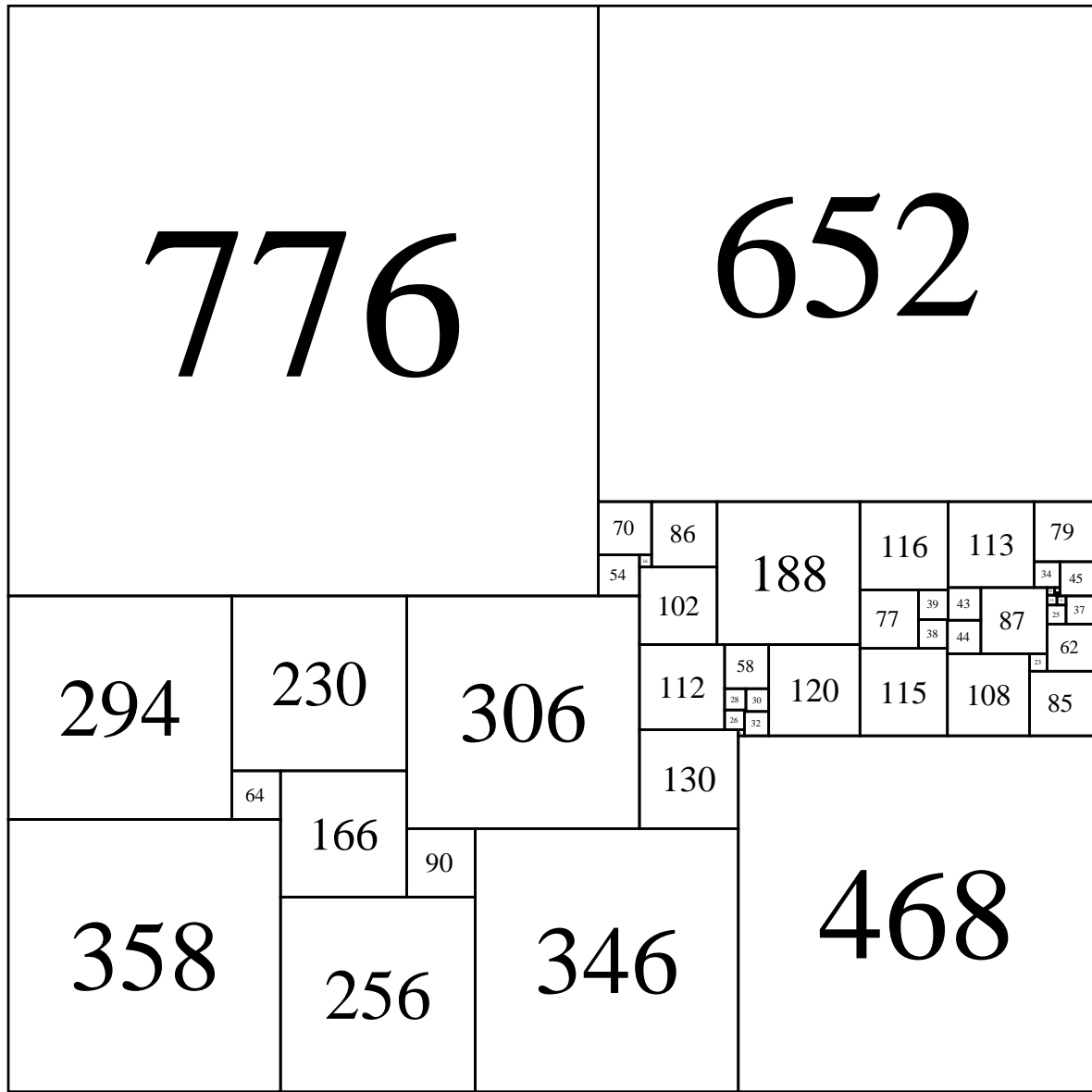
53 : 1428h (8) SEA 2012



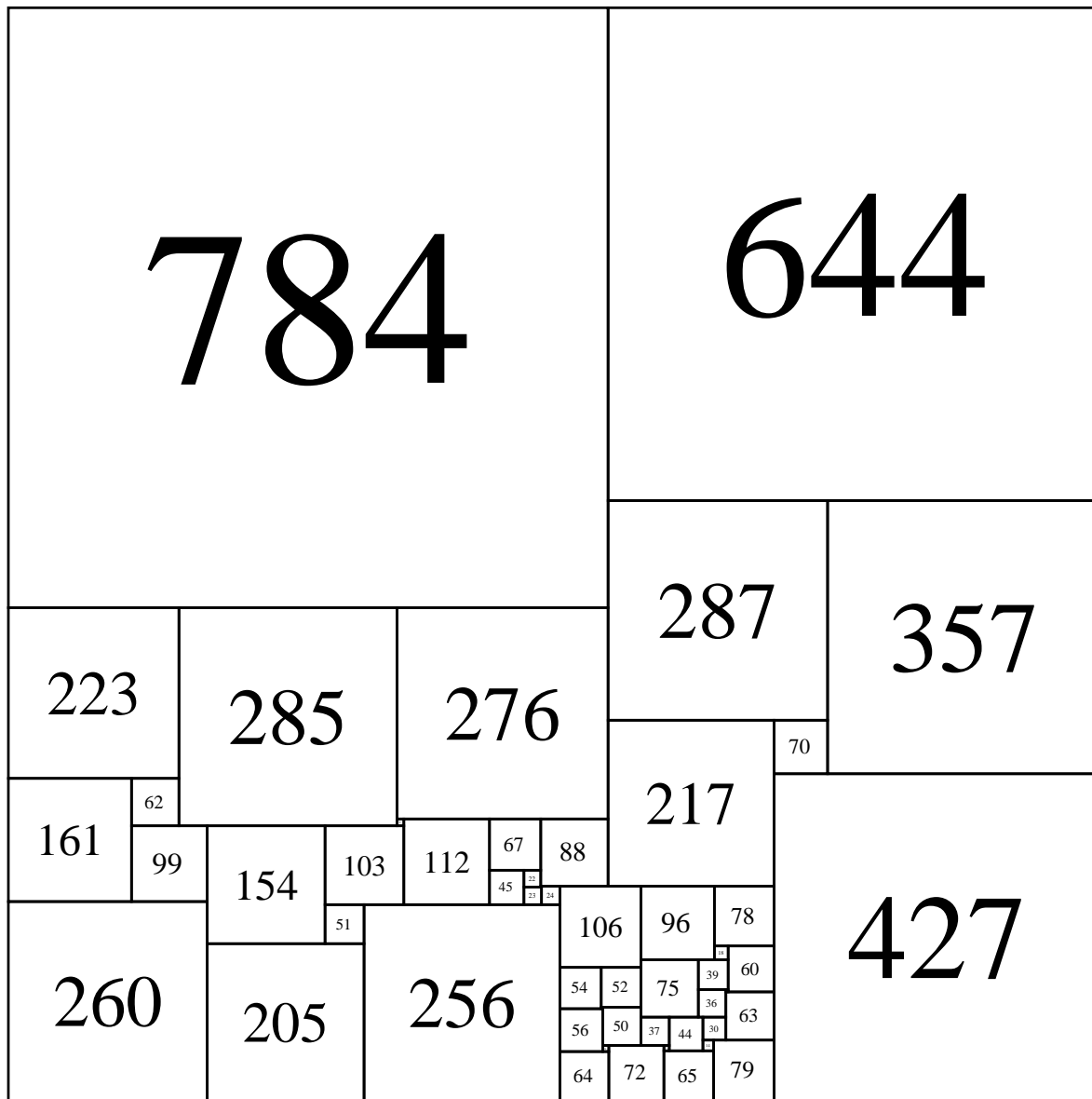
53 : 1428i (8) SEA 2012



53 : 1428j (8) SEA 2012

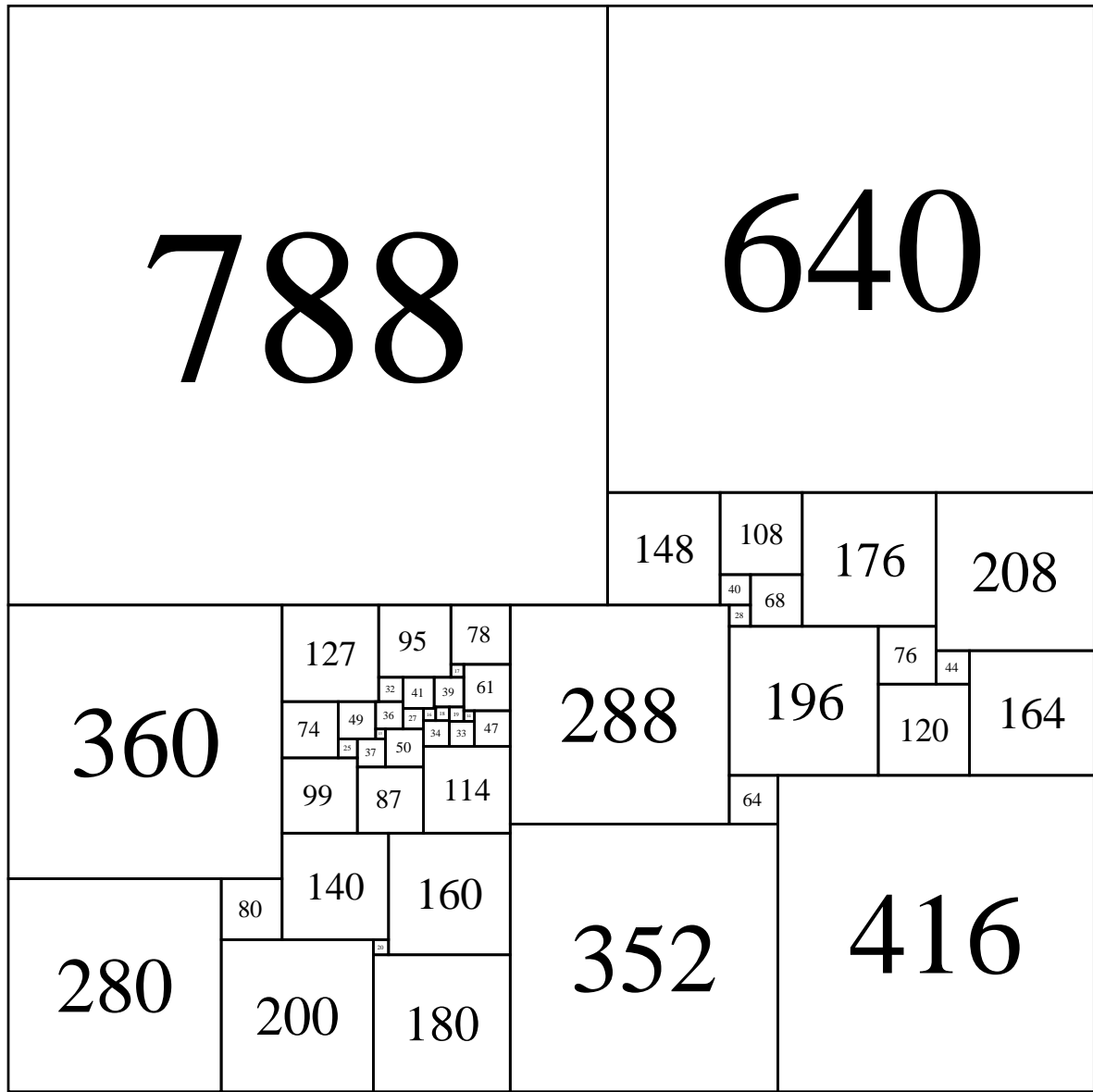


53 : 1428k (8) SEA 2012

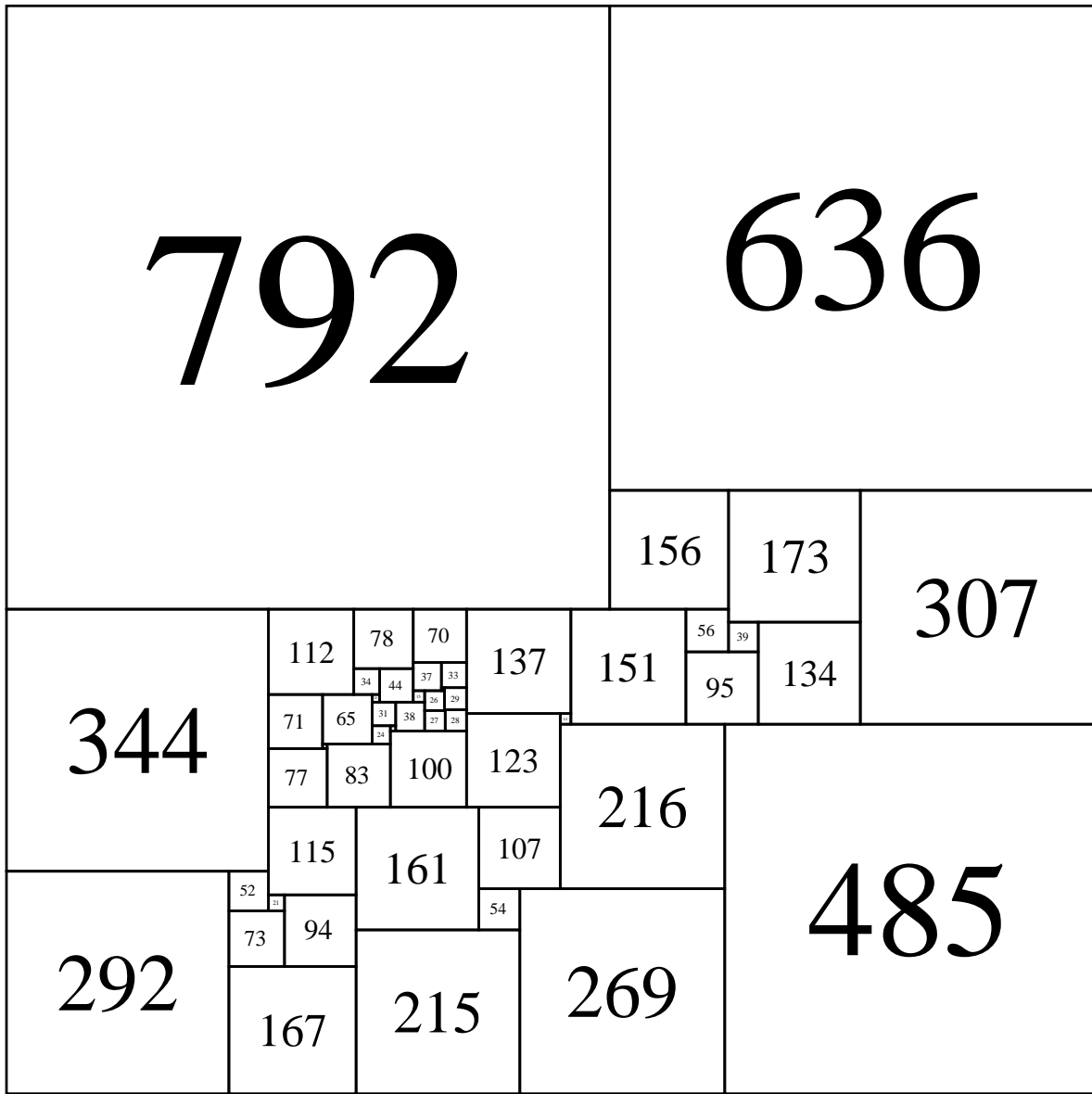


53 : 14281 (8) SEA 2012

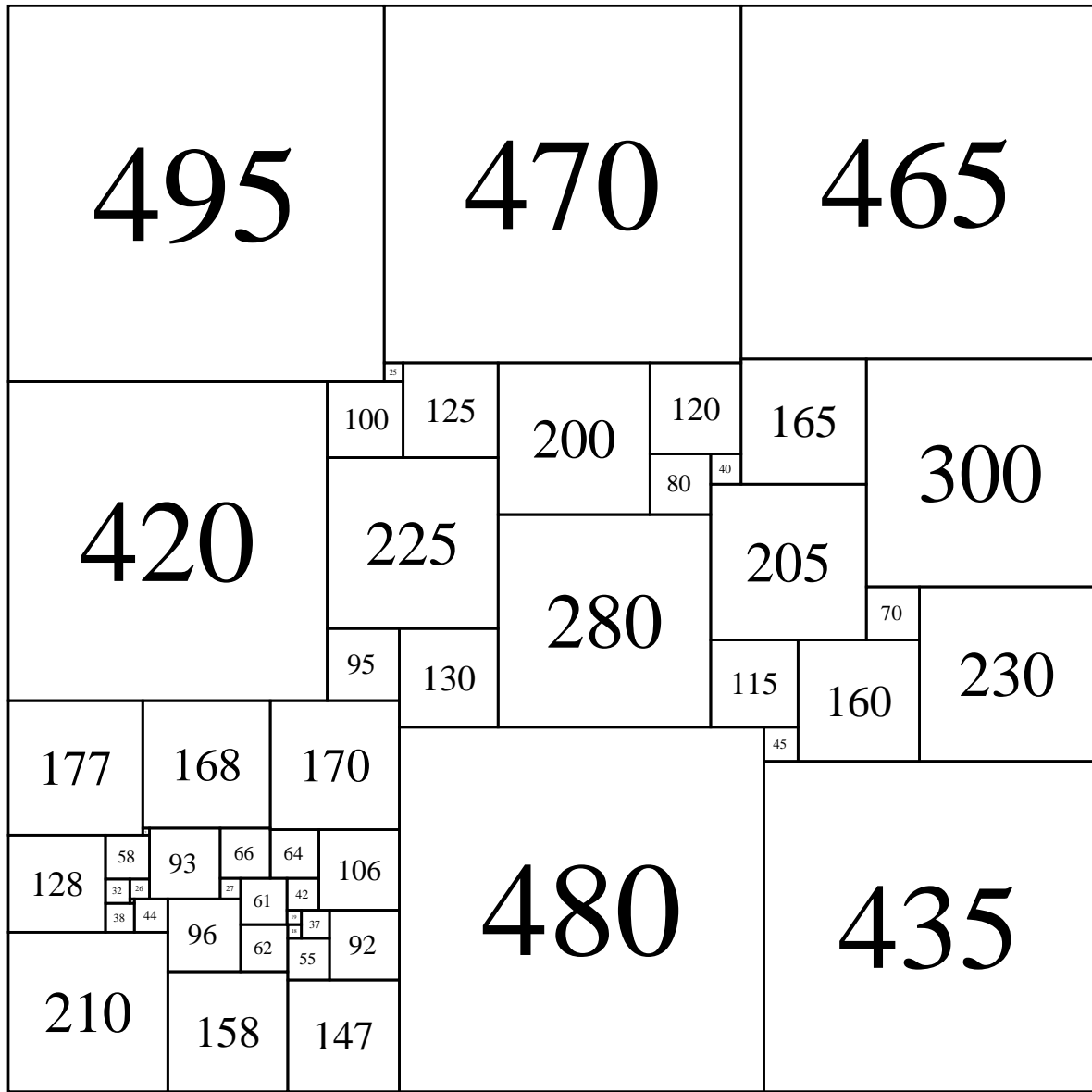




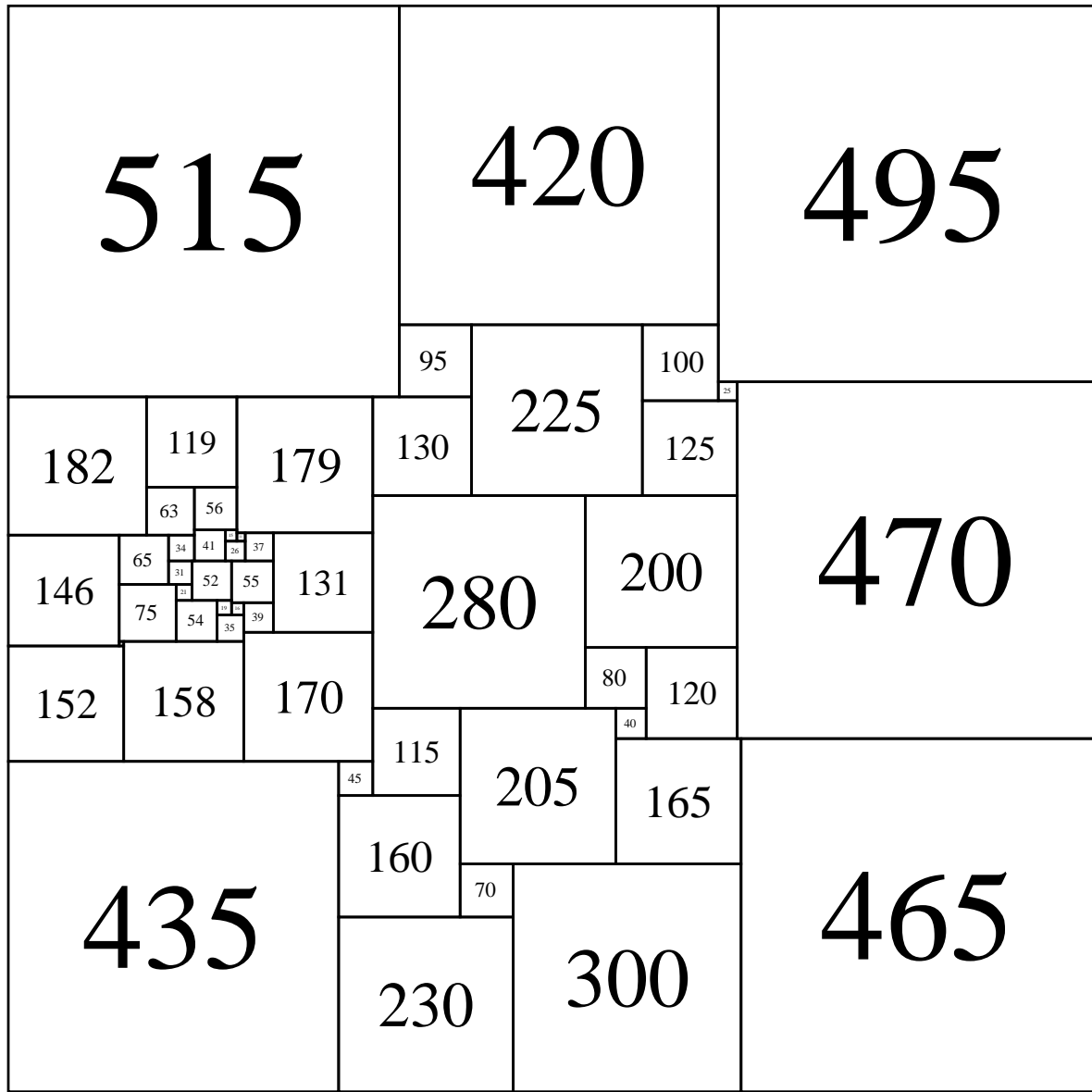
53 : 1428m (8) SEA 2012



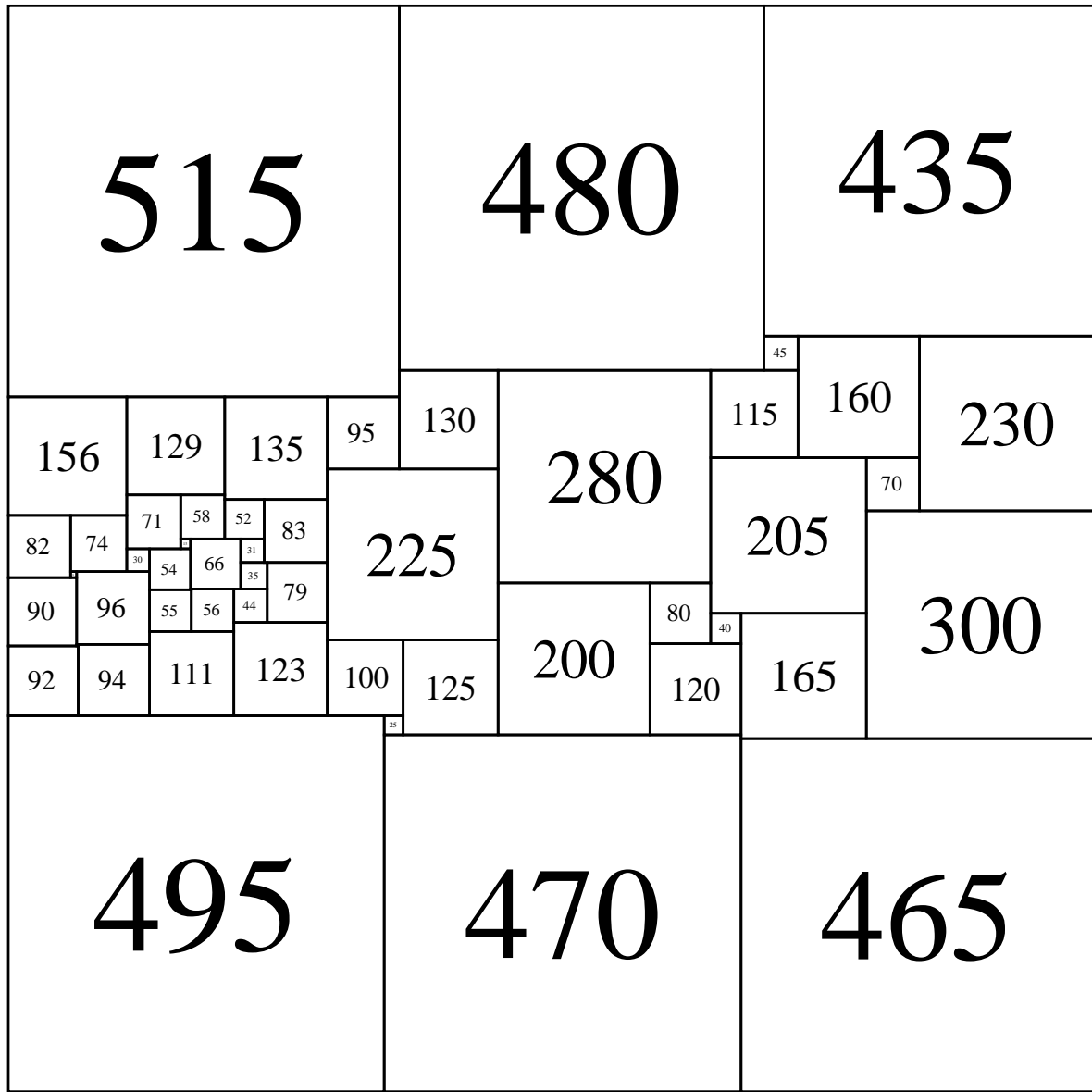
53 : 1428n (8) SEA 2012



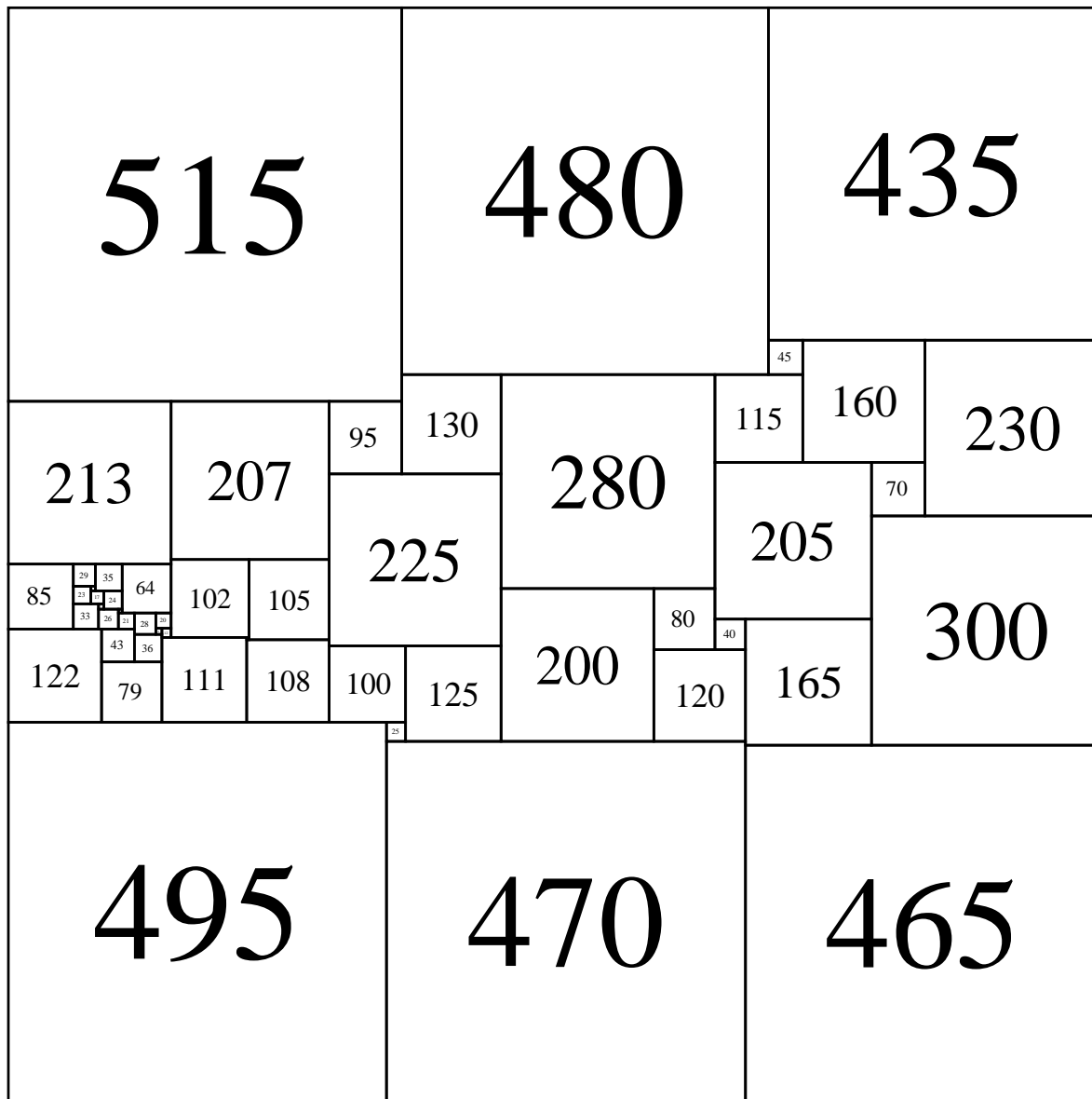
53 : 1430a (8) SEA 2012



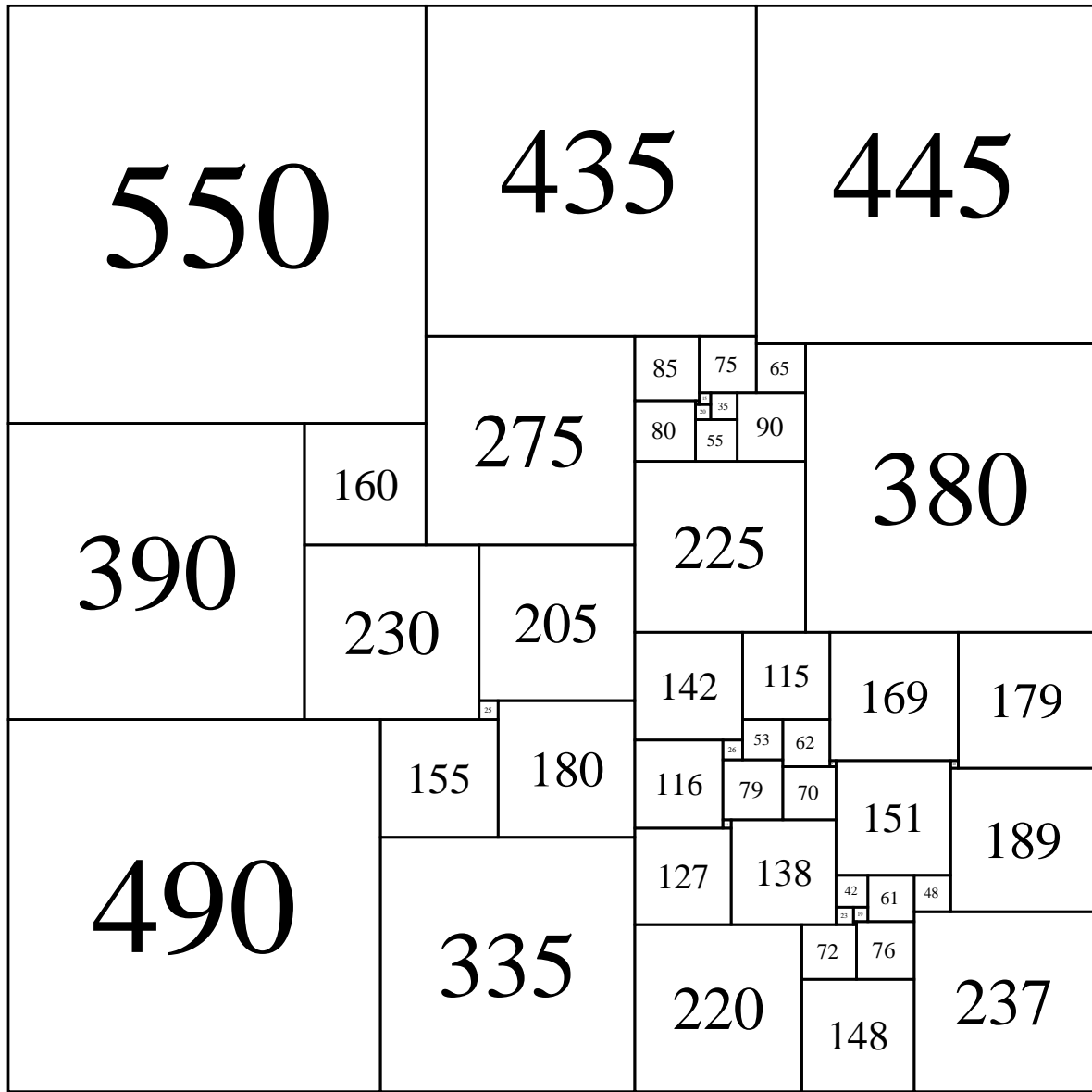
53 : 1430b (8) SEA 2012



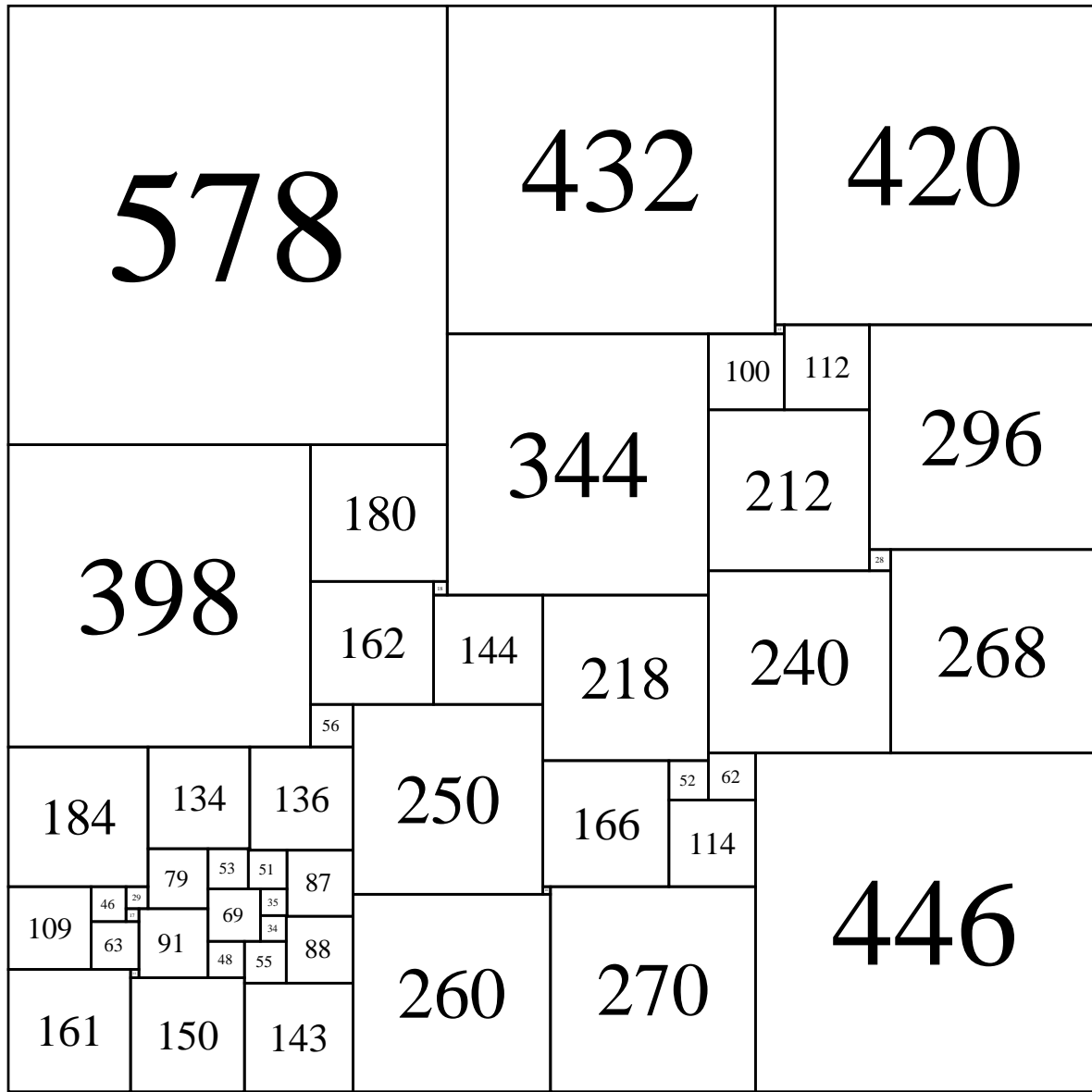
53 : 1430c (8) SEA 2012



53 : 1430d (8) SEA 2012

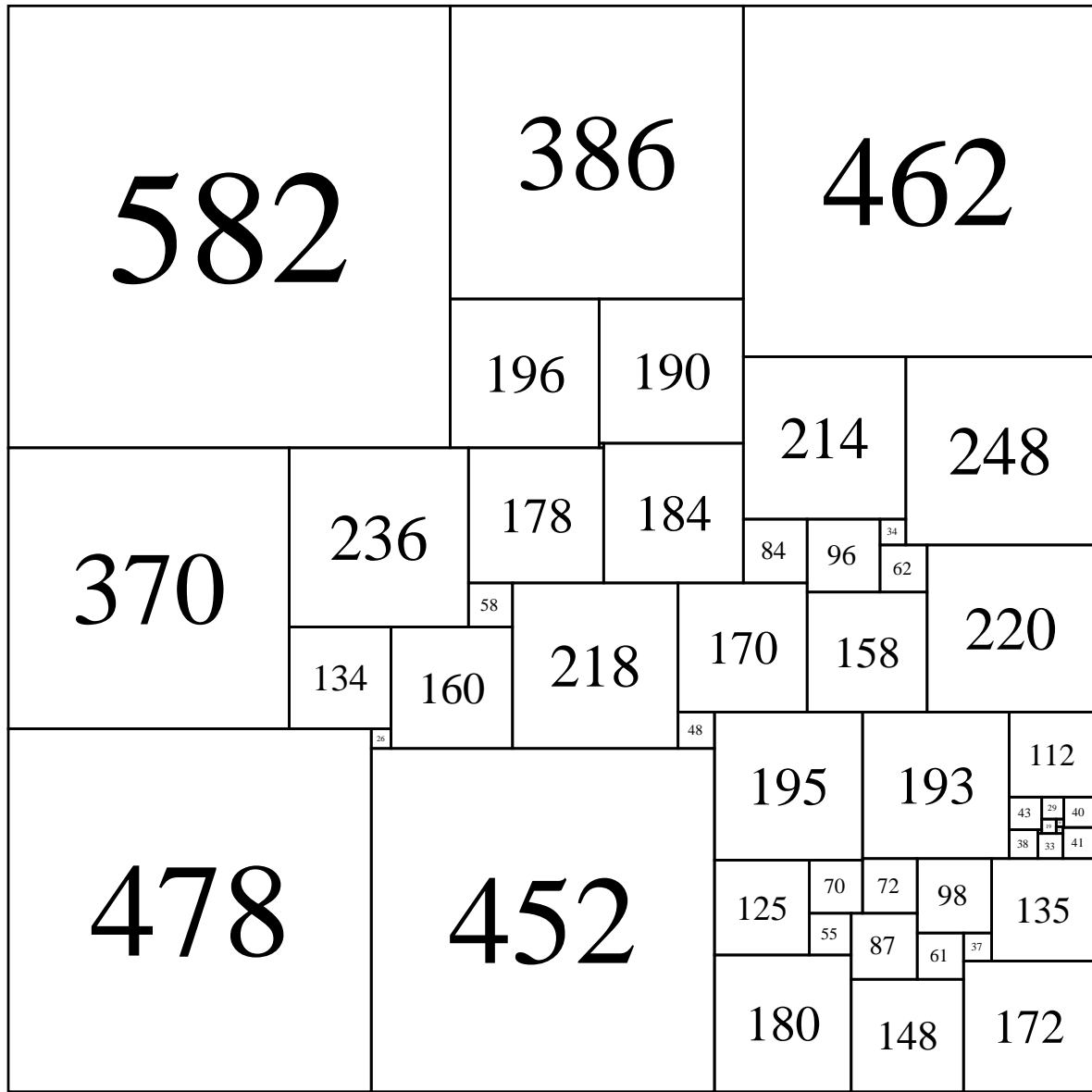


53 : 1430e (8) SEA 2012

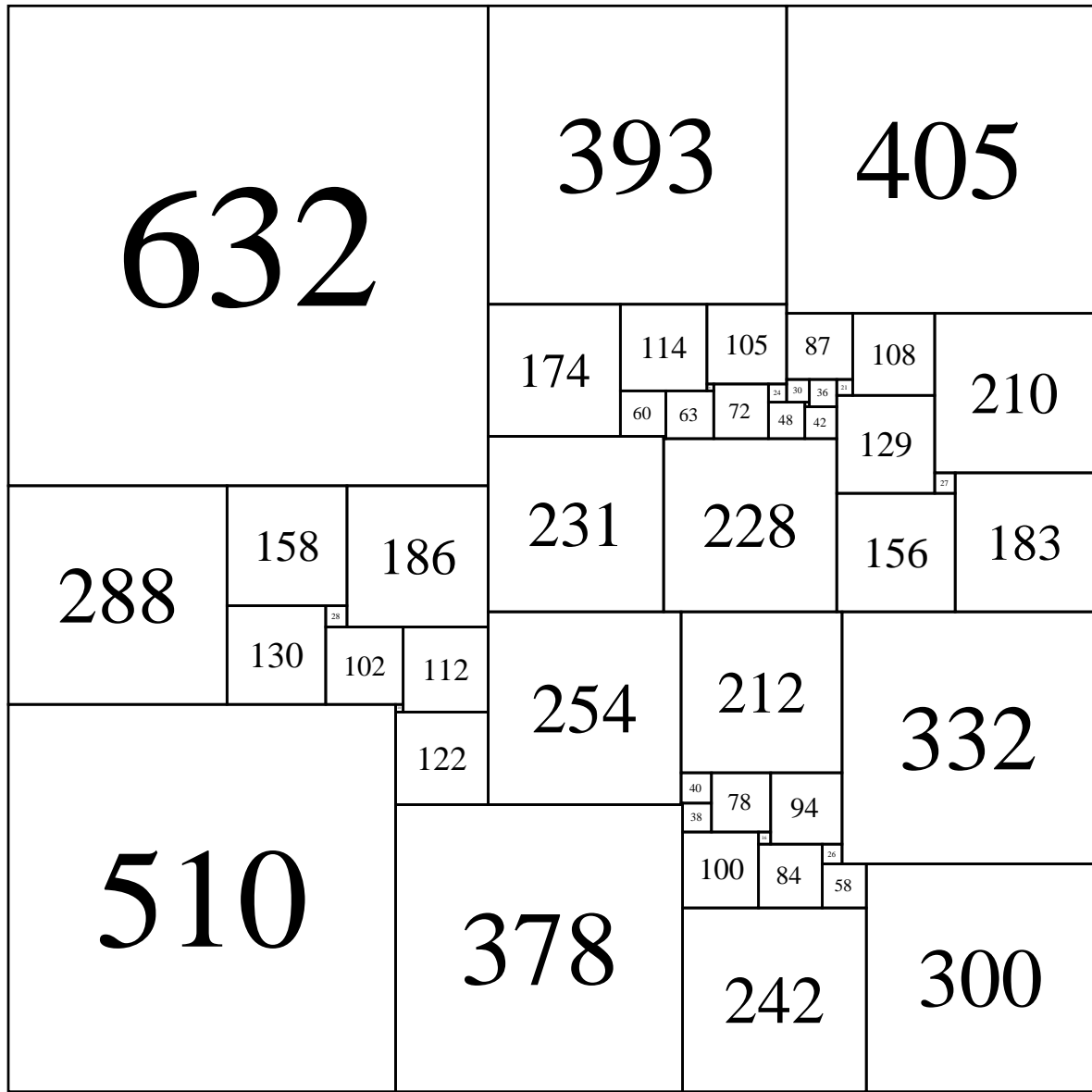


53 : 1430f (8) SEA 2012

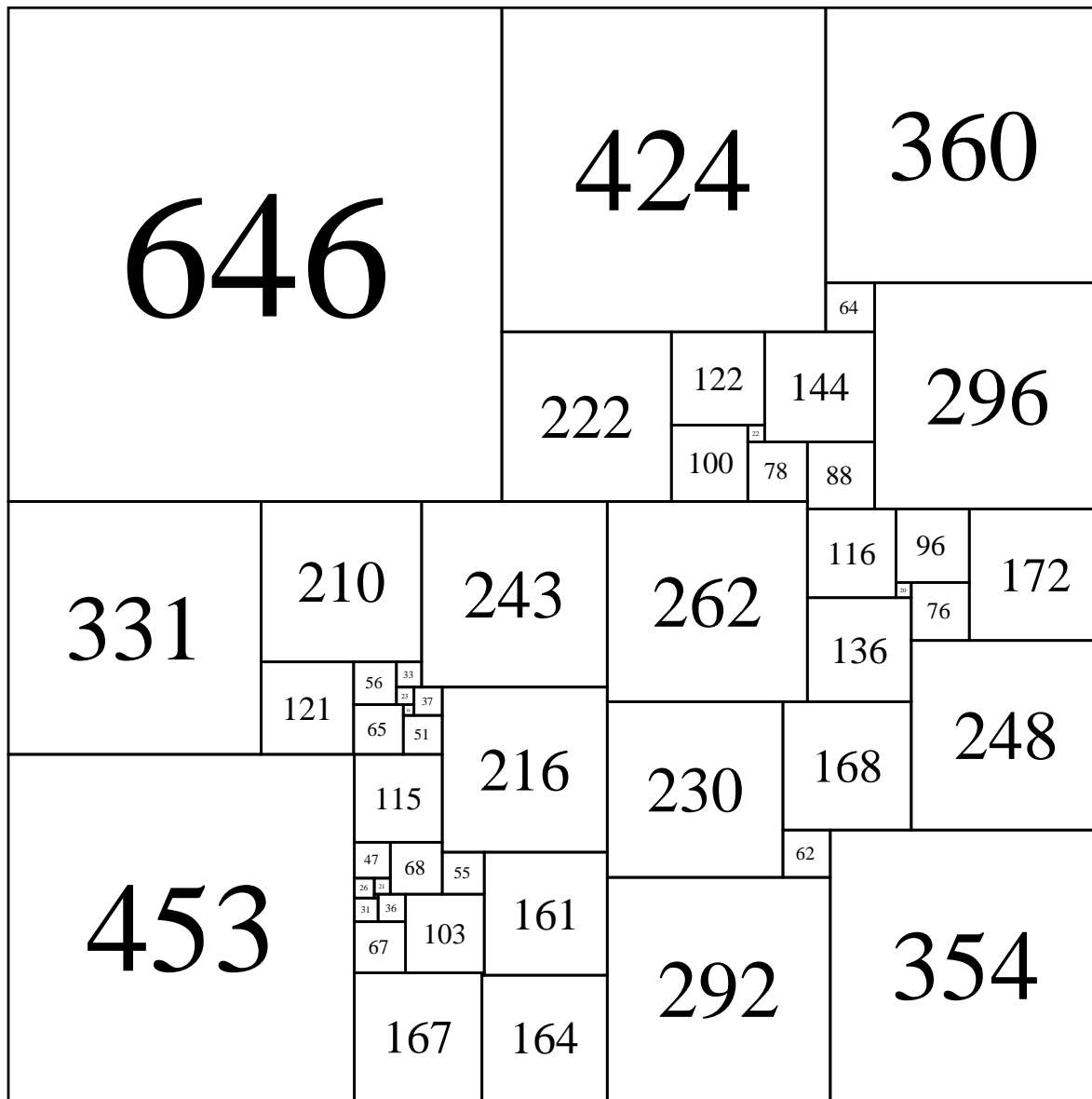




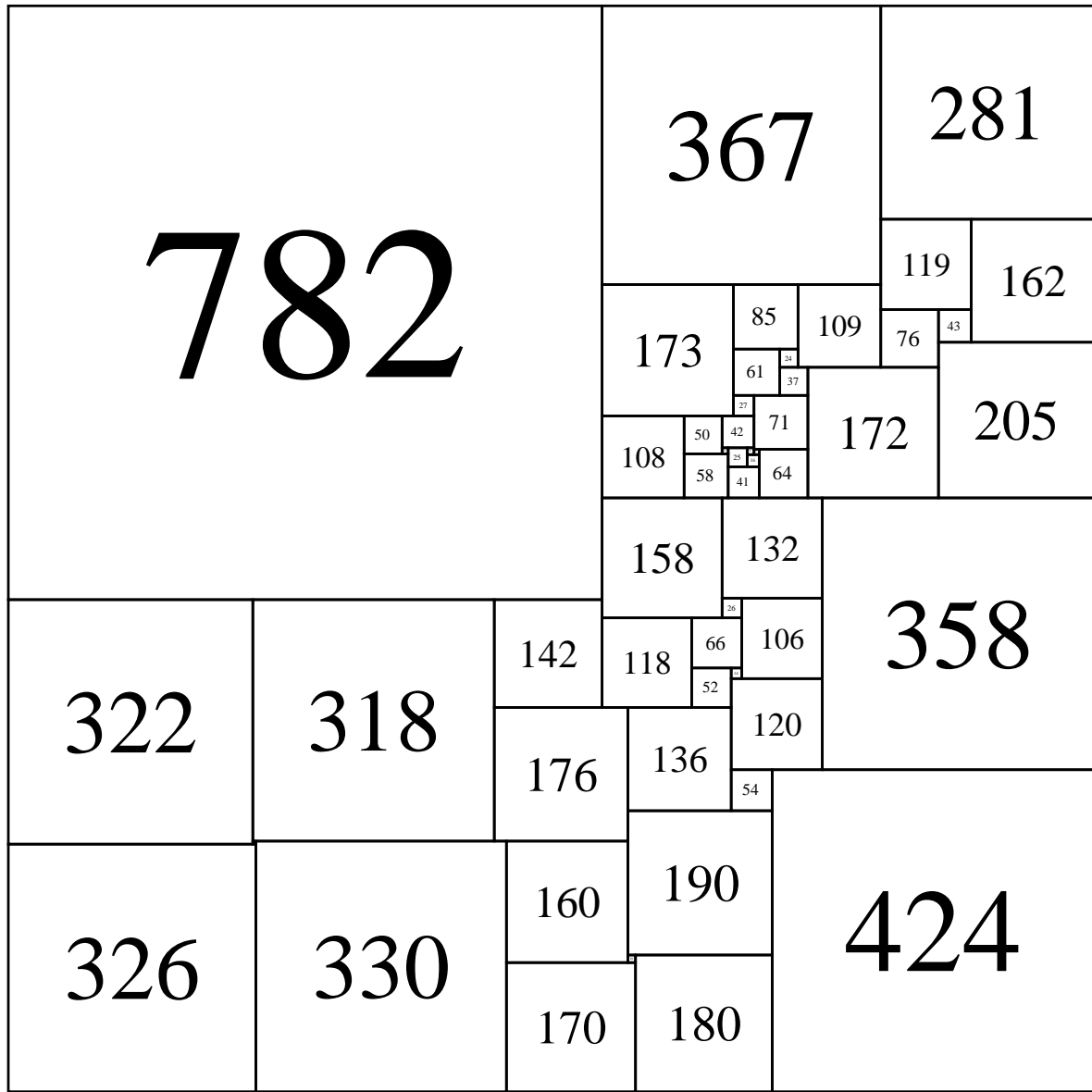
53 : 1430g (8) SEA 2012



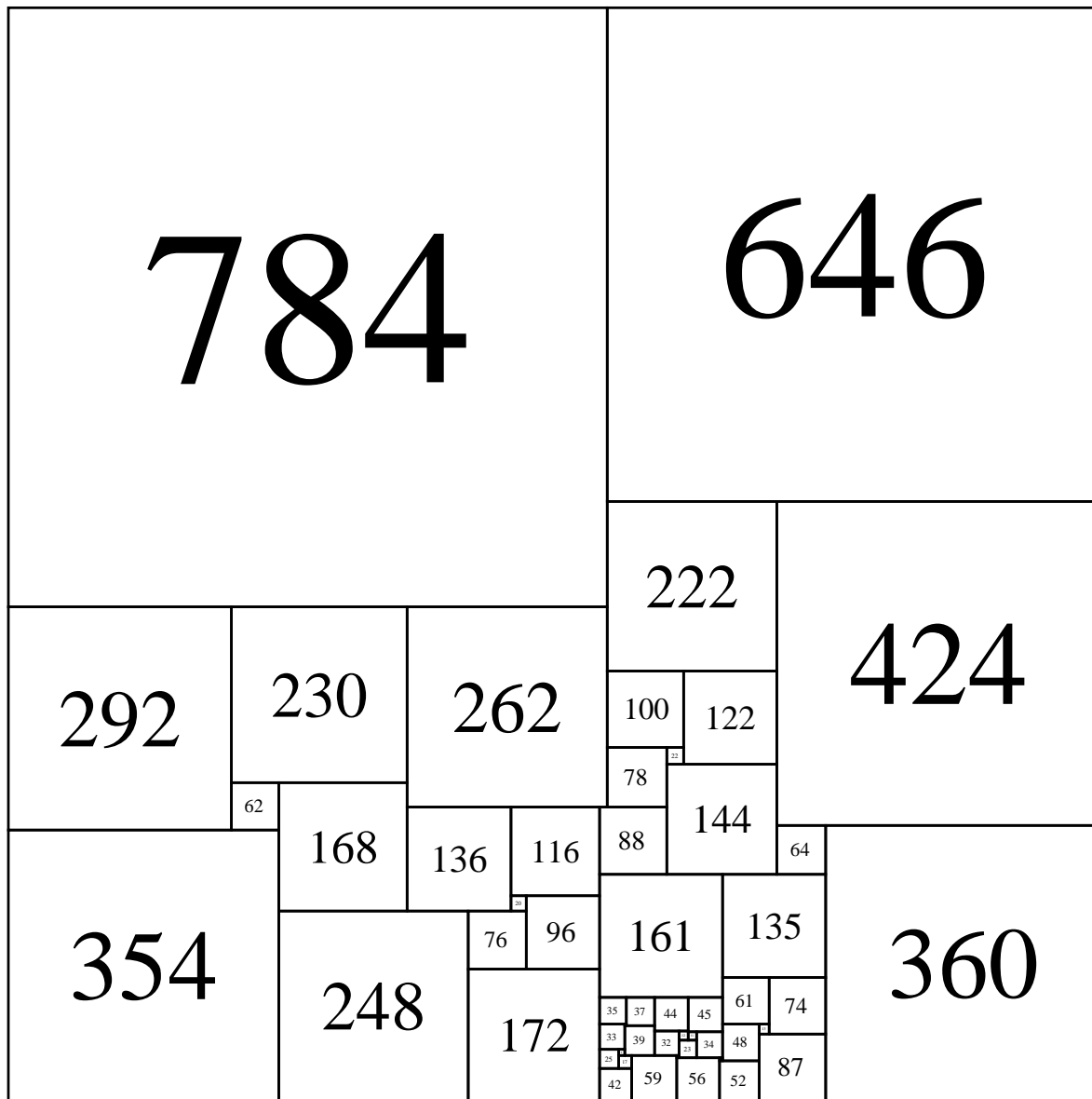
53 : 1430h (8) SEA 2012



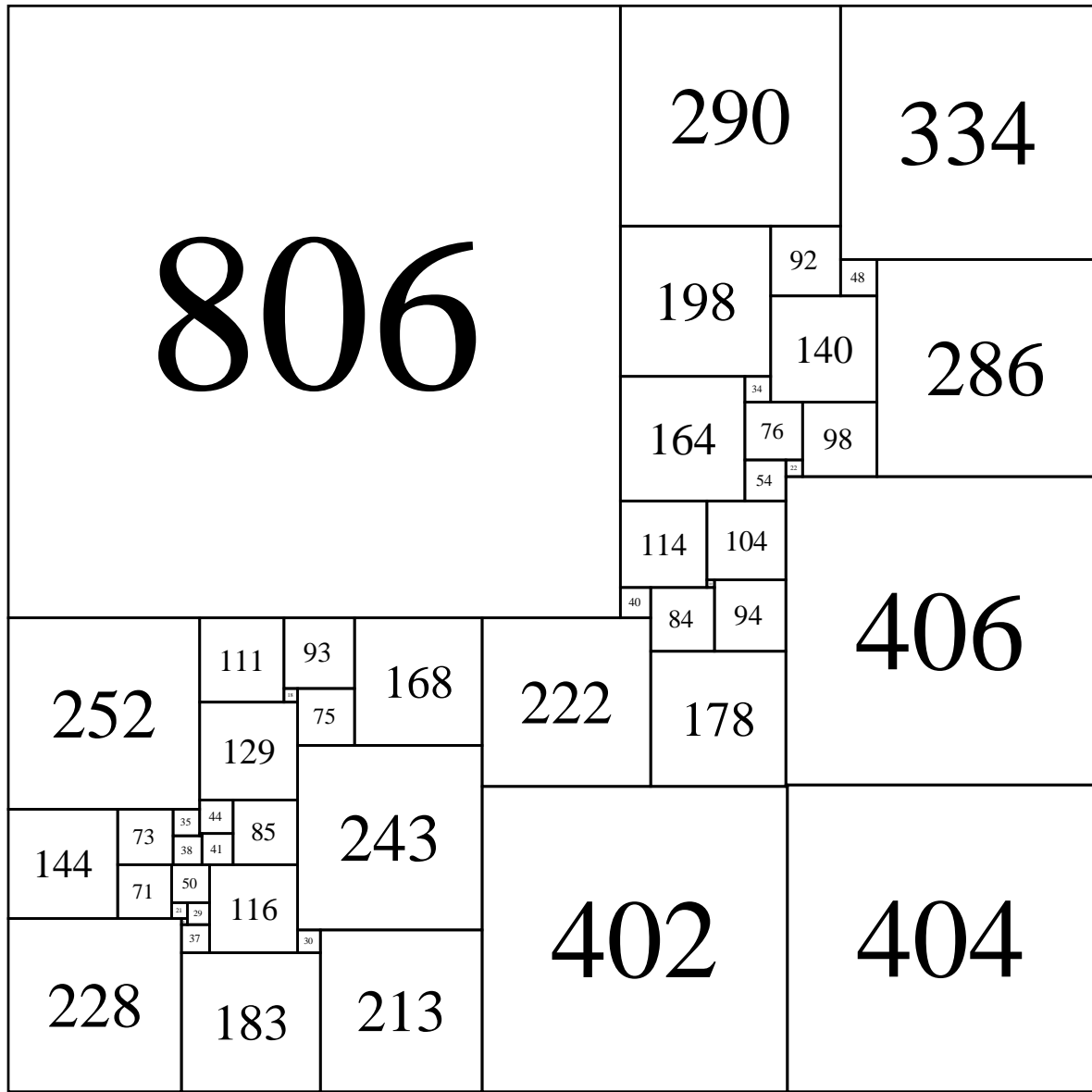
53 : 1430i (8) SEA 2012



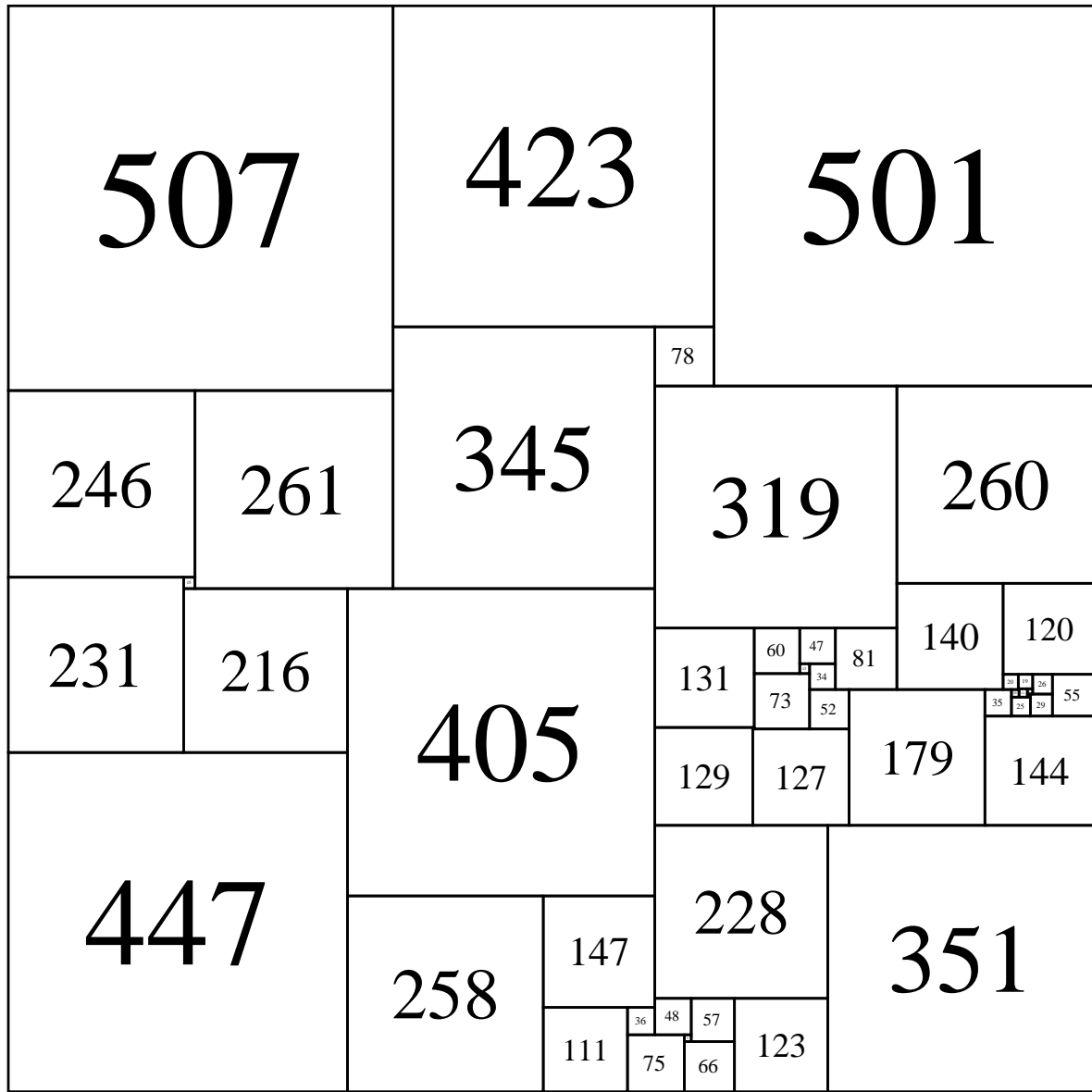
53 : 1430j (8) SEA 2012



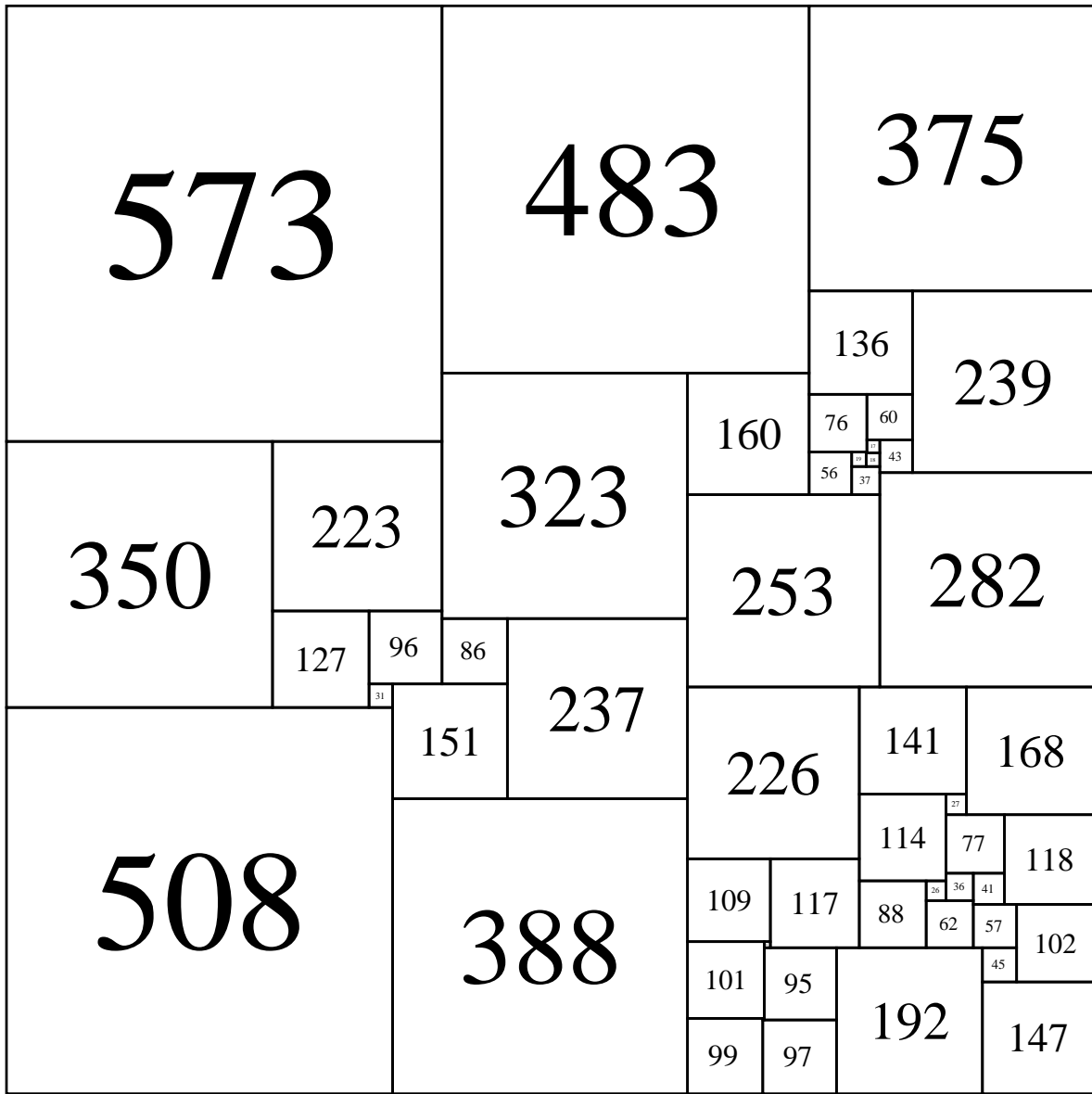
53 : 1430k (8) SEA 2012



53 : 14301 (8) SEA 2012

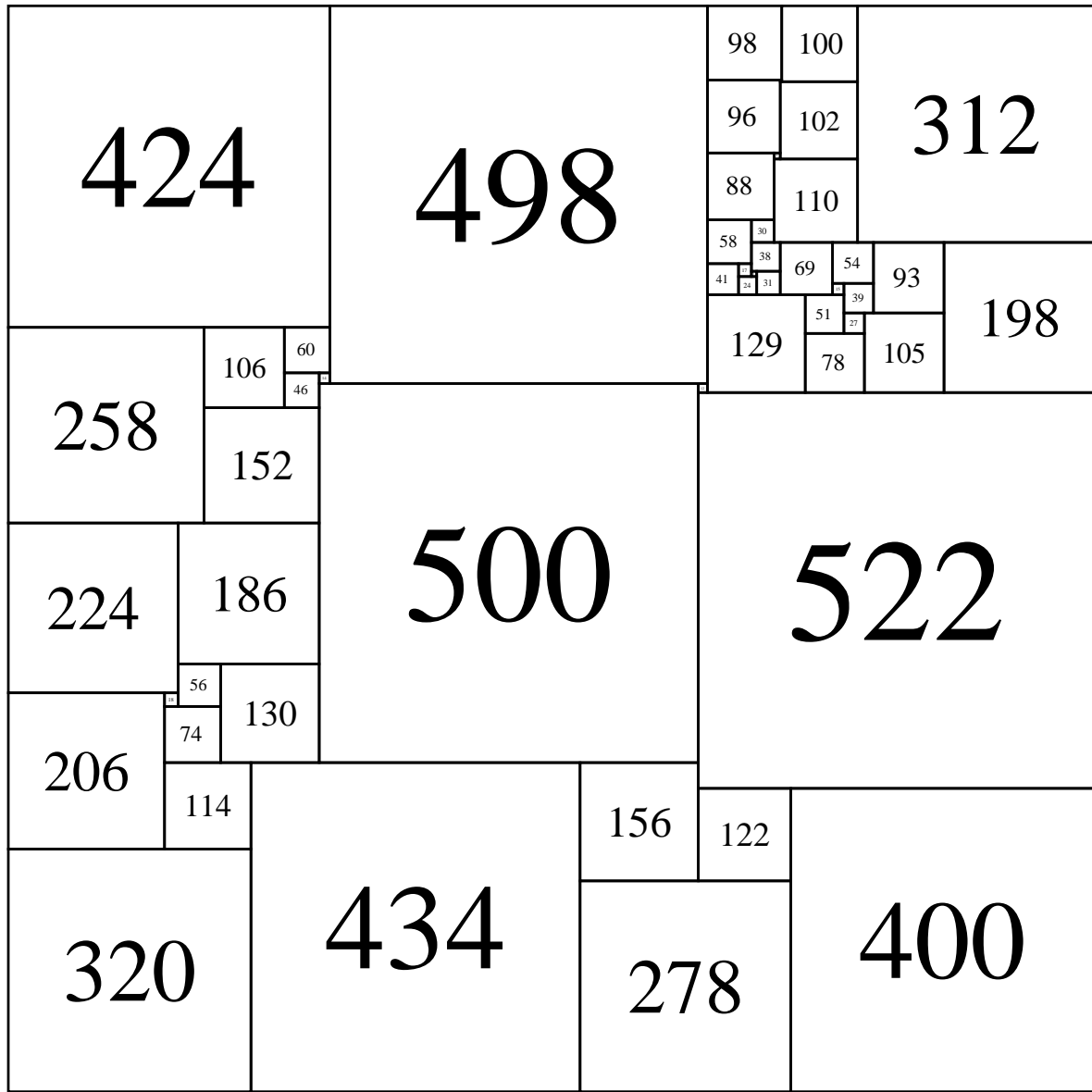


53 : 1431a (8) SEA 2012

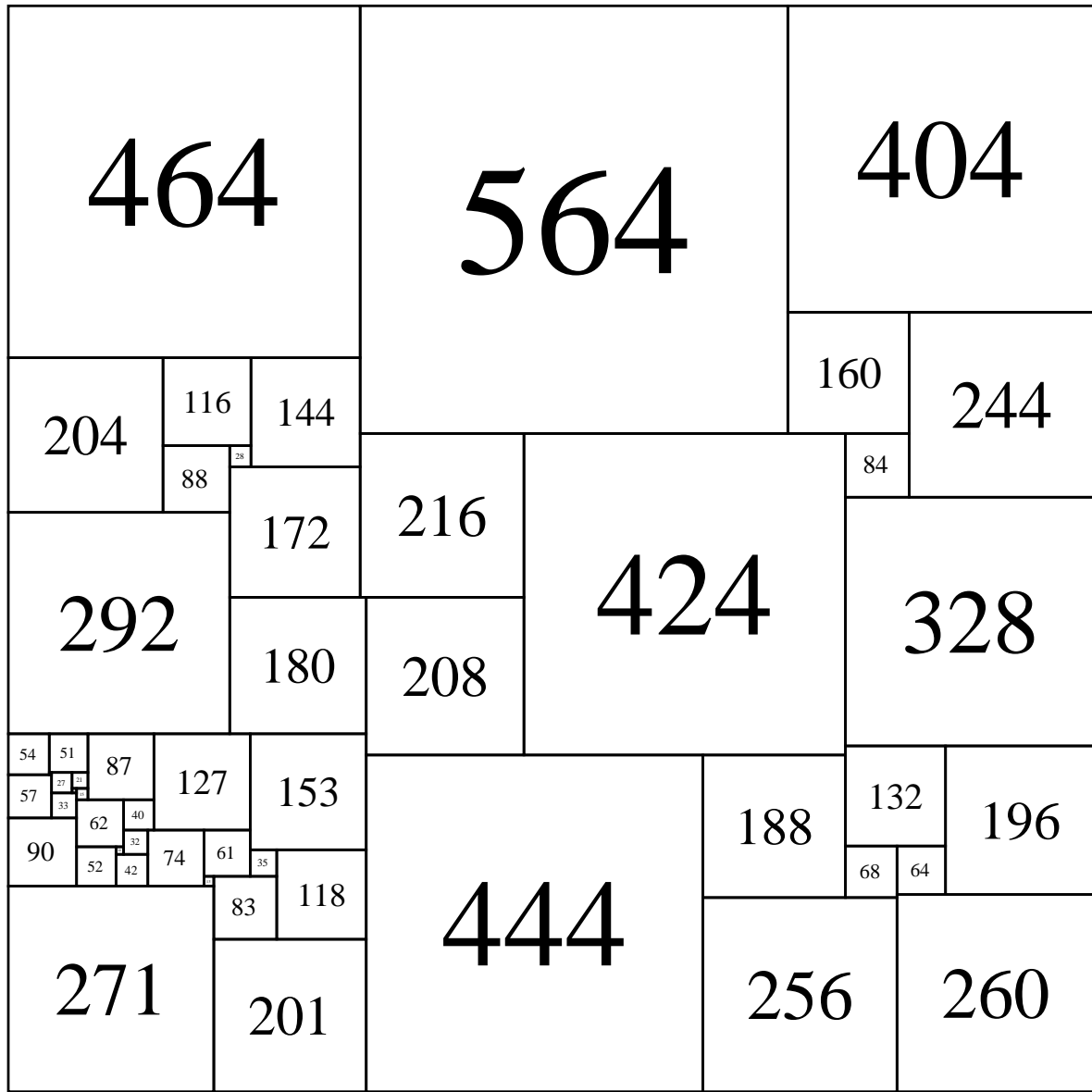


53 : 1431b (8) SEA 2012

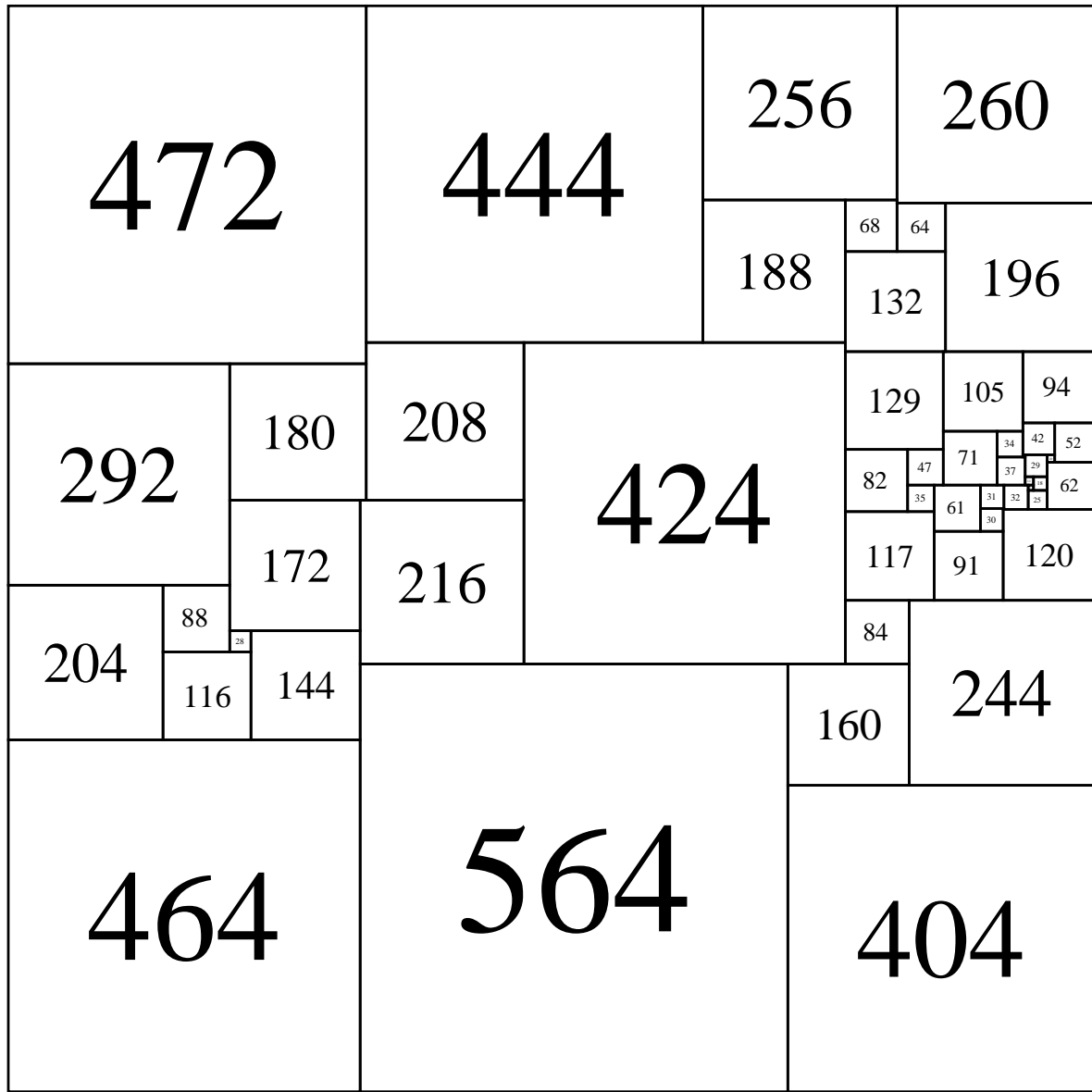




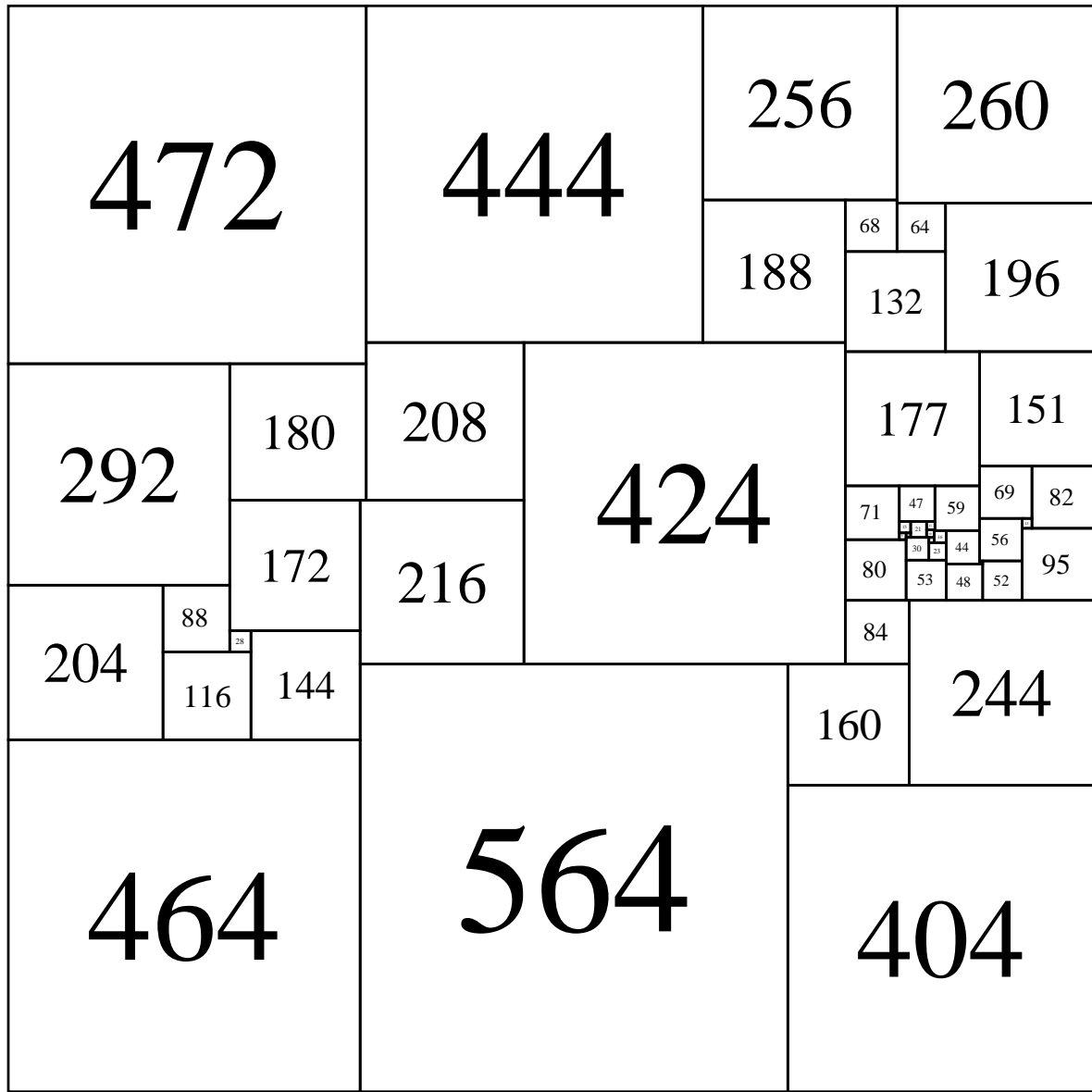
53 : 1432a (8) SEA 2012



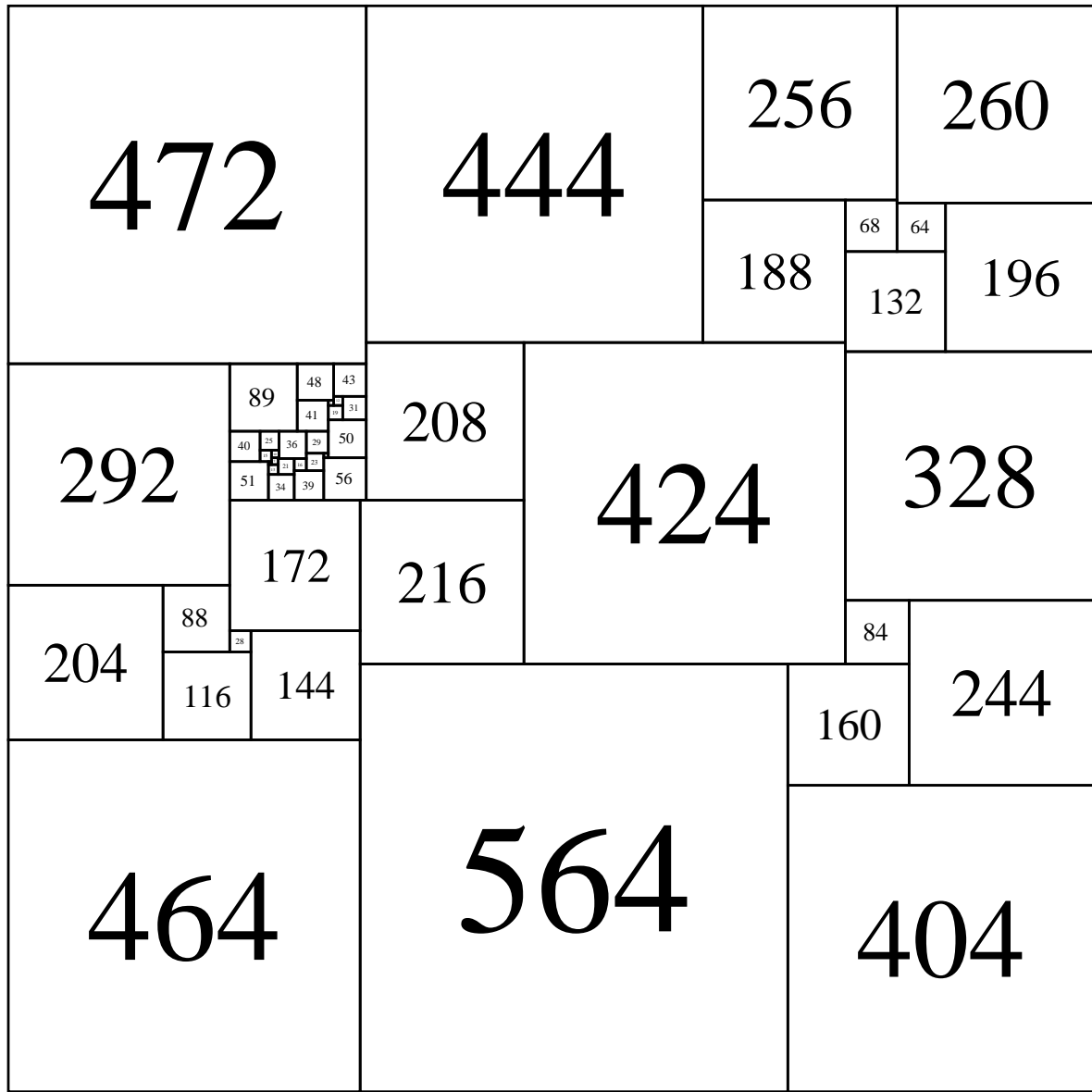
53 : 1432b (8) SEA 2012



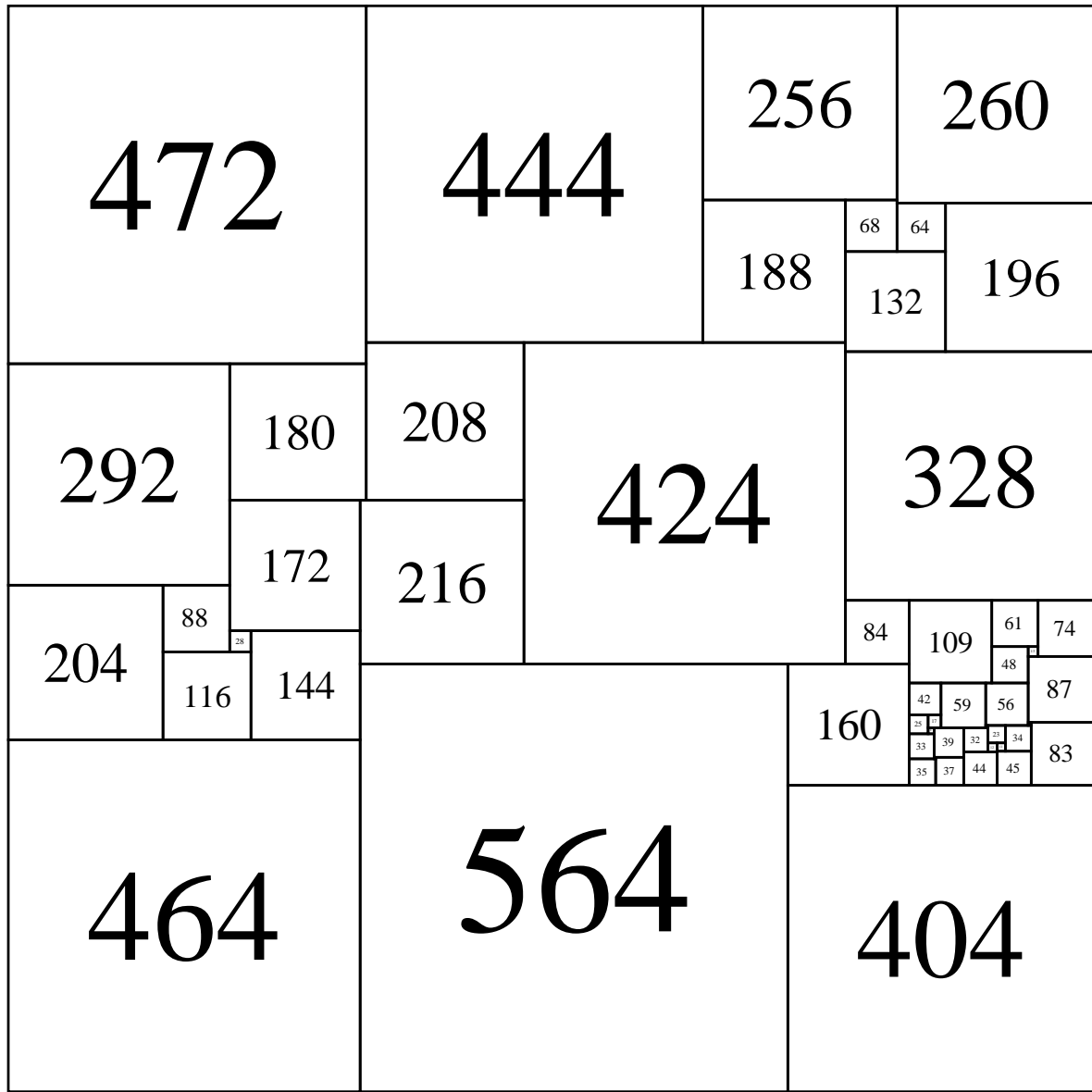
53 : 1432c (8) SEA 2012



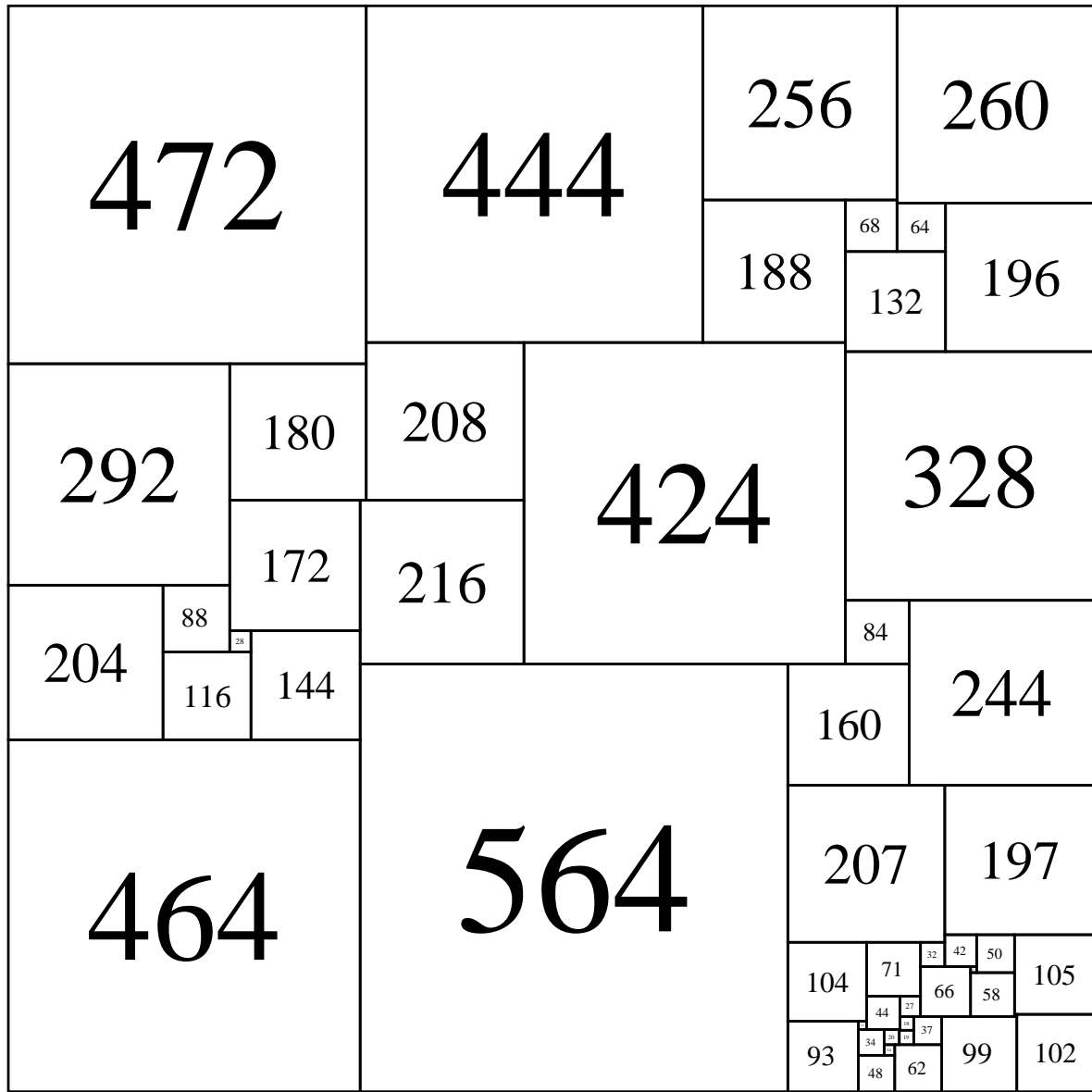
53 : 1432d (8) SEA 2012



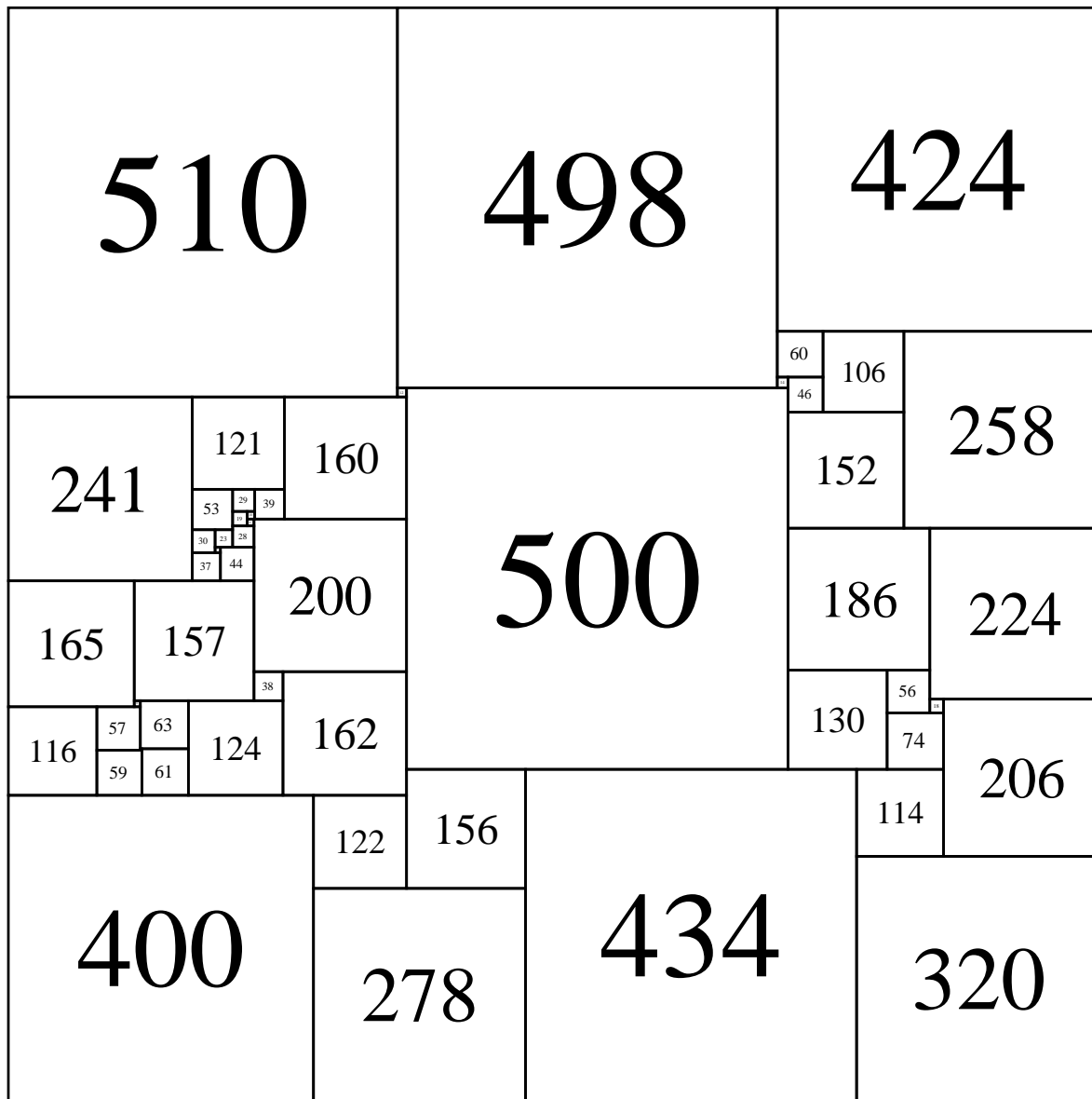
53 : 1432e (8) SEA 2012



53 : 1432f (8) SEA 2012

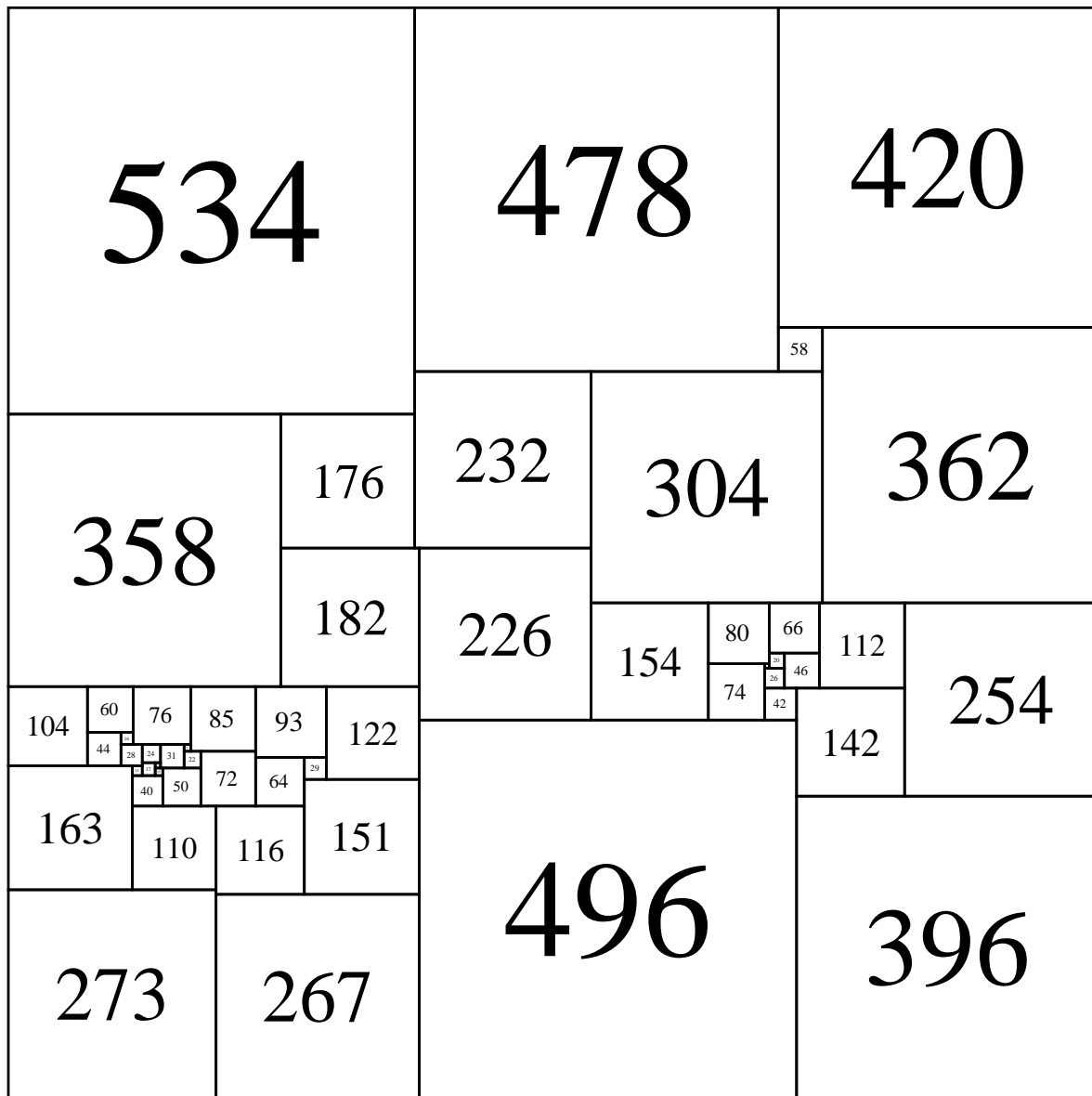


53 : 1432g (8) SEA 2012

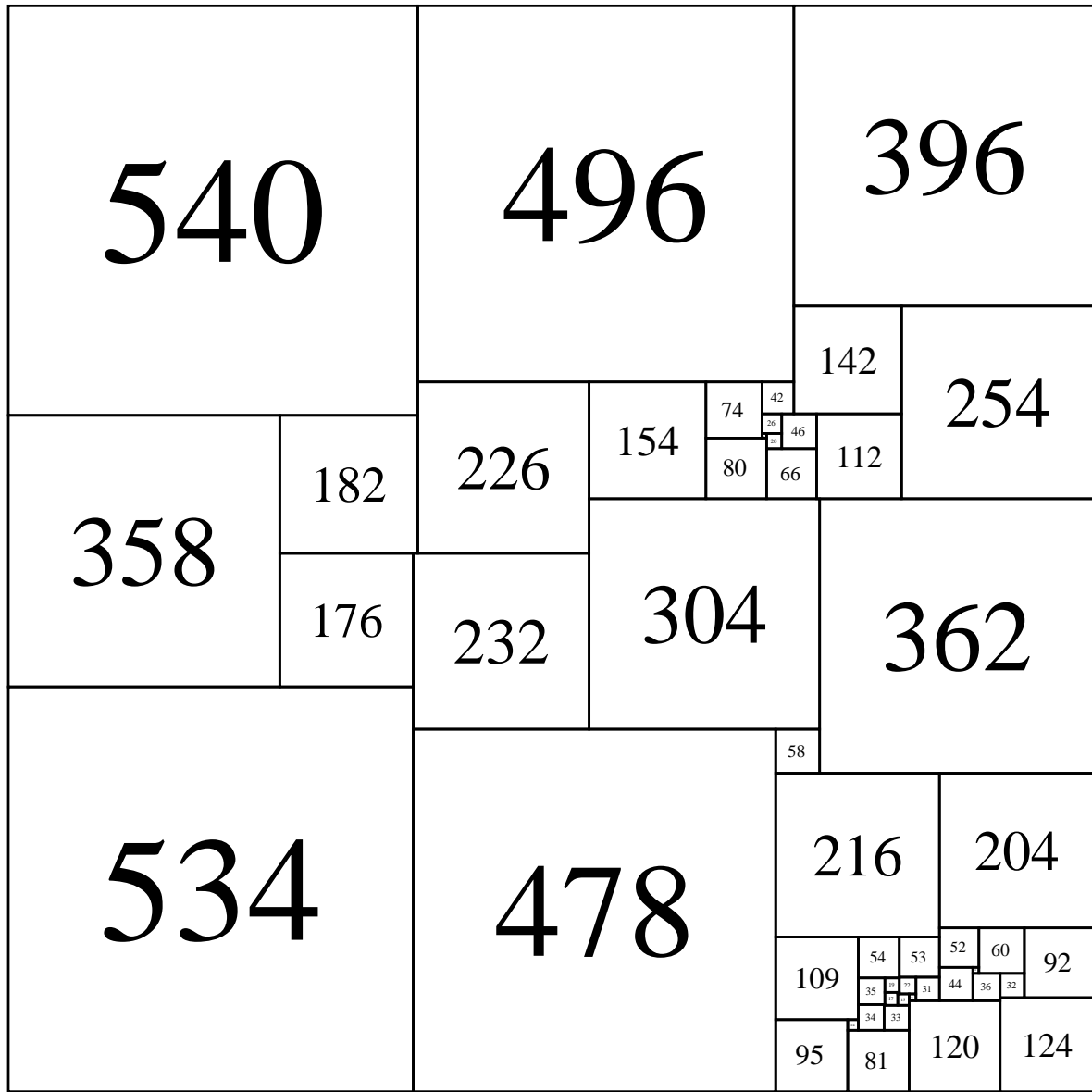


53 : 1432h (8) SEA 2012

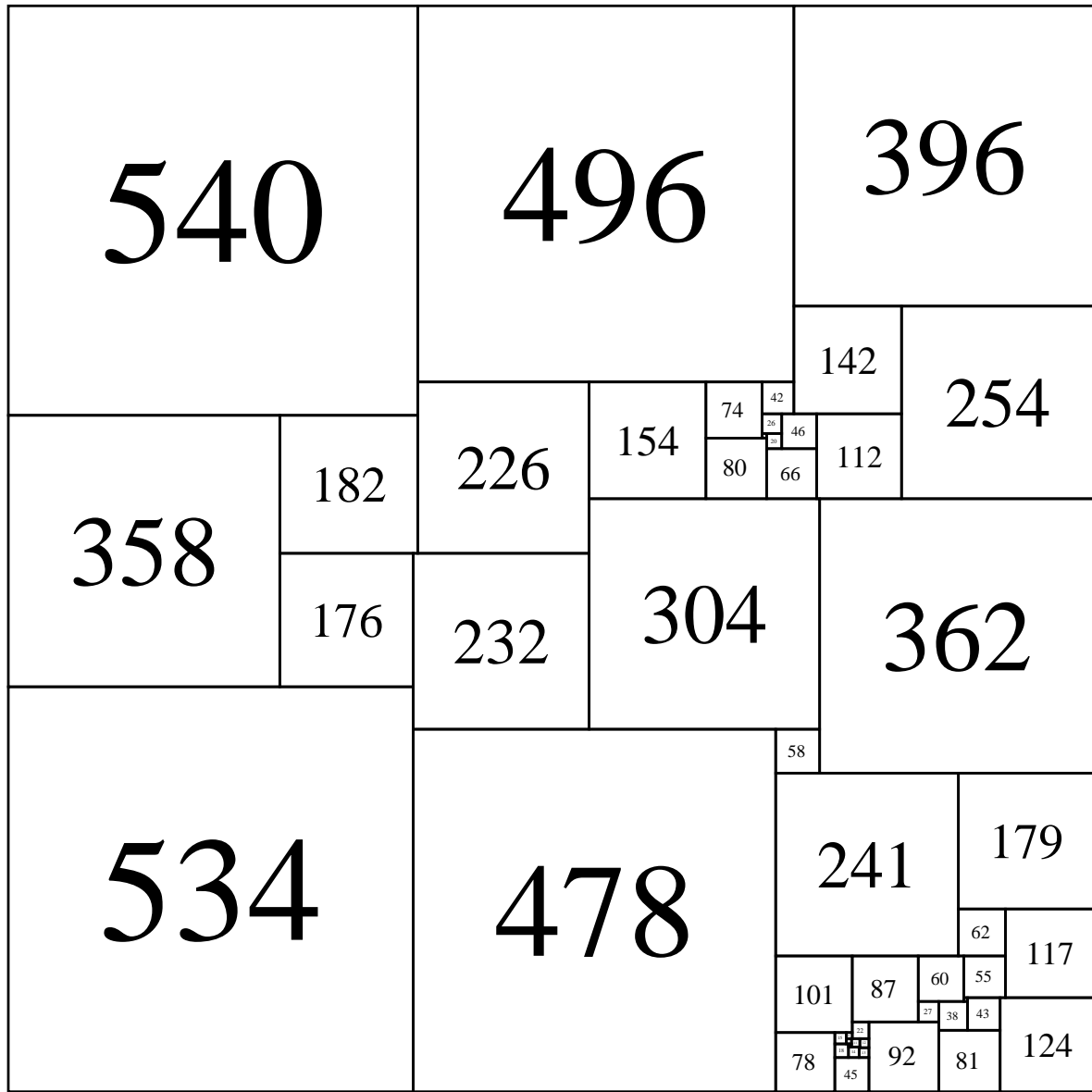




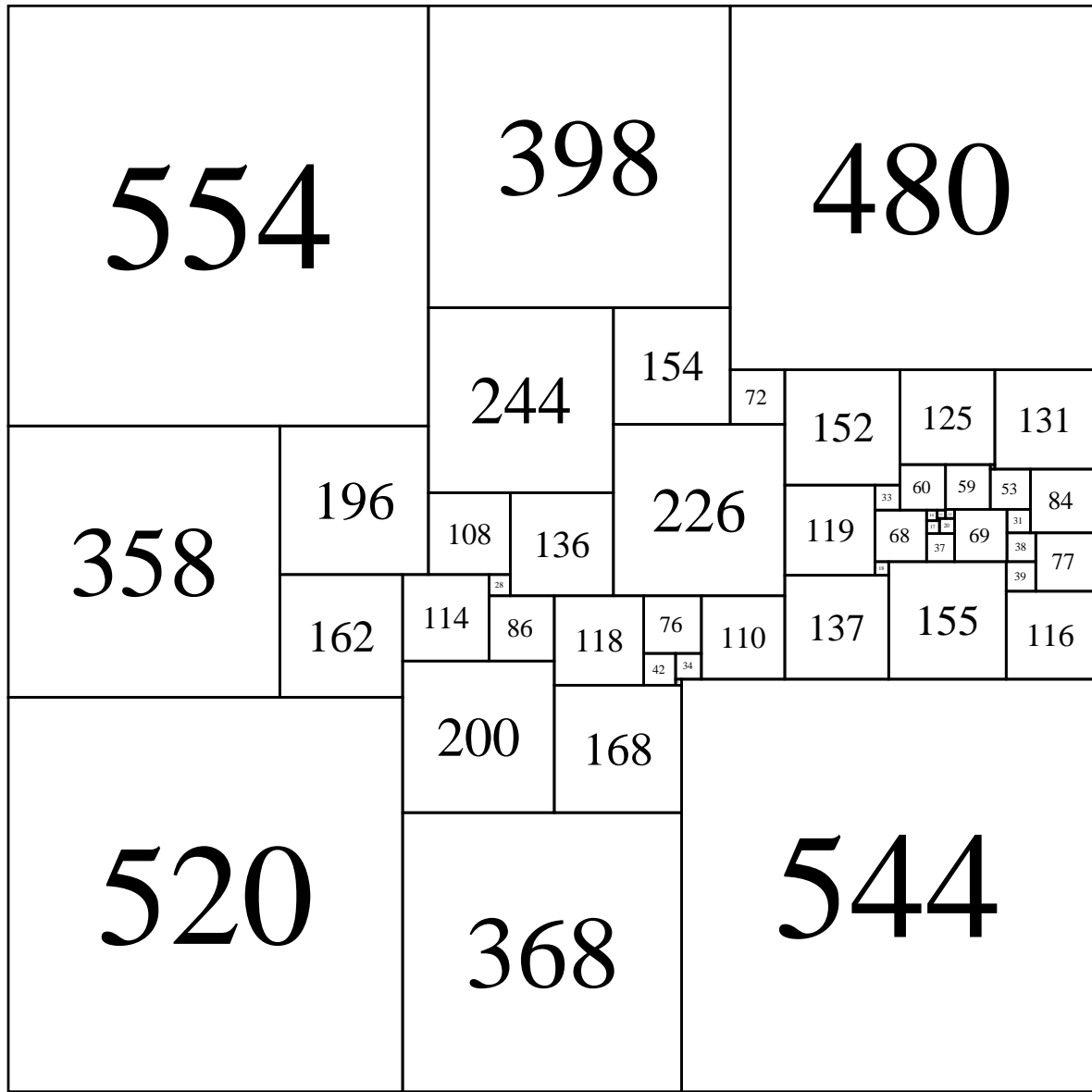
53 : 1432i (8) SEA 2012



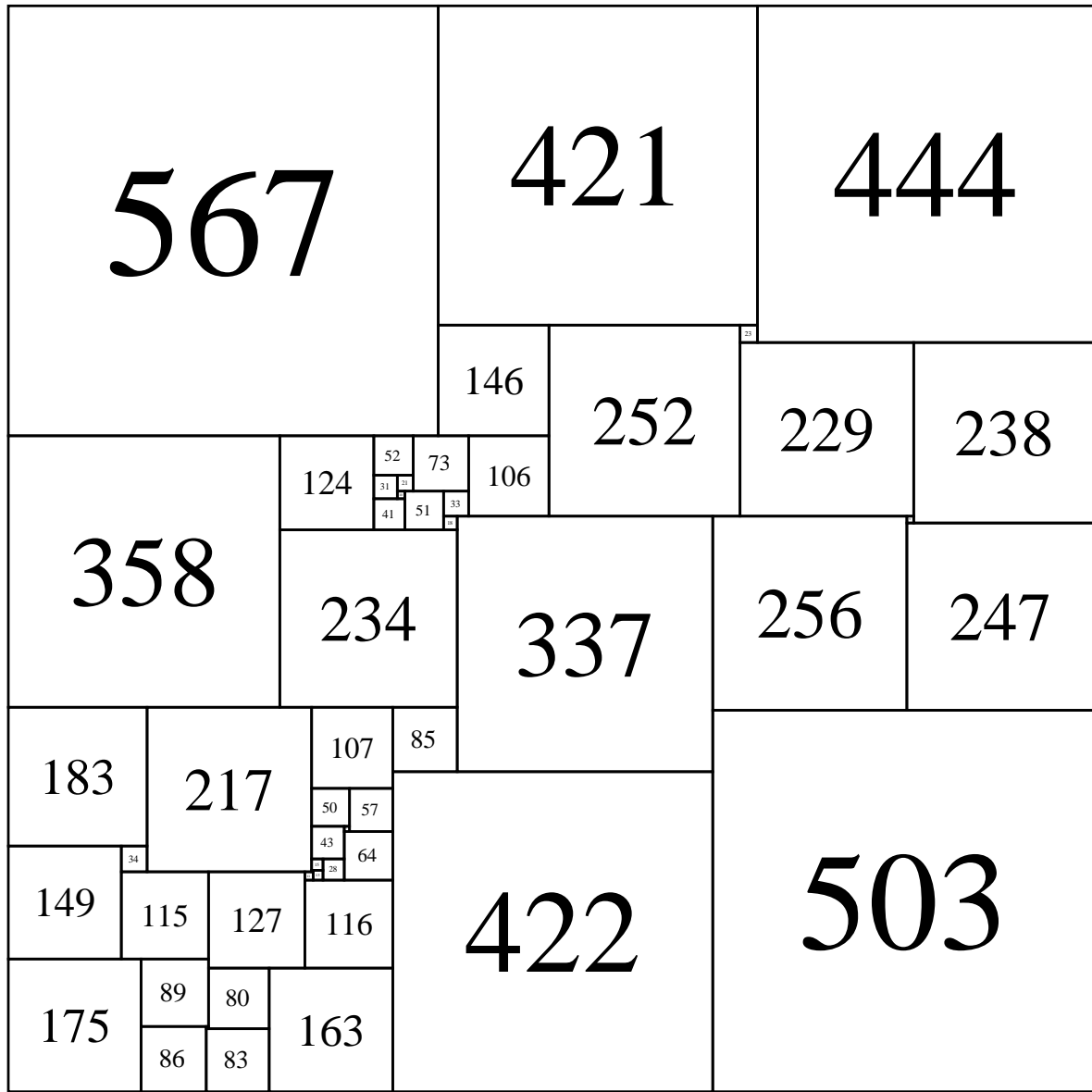
53 : 1432j (8) SEA 2012



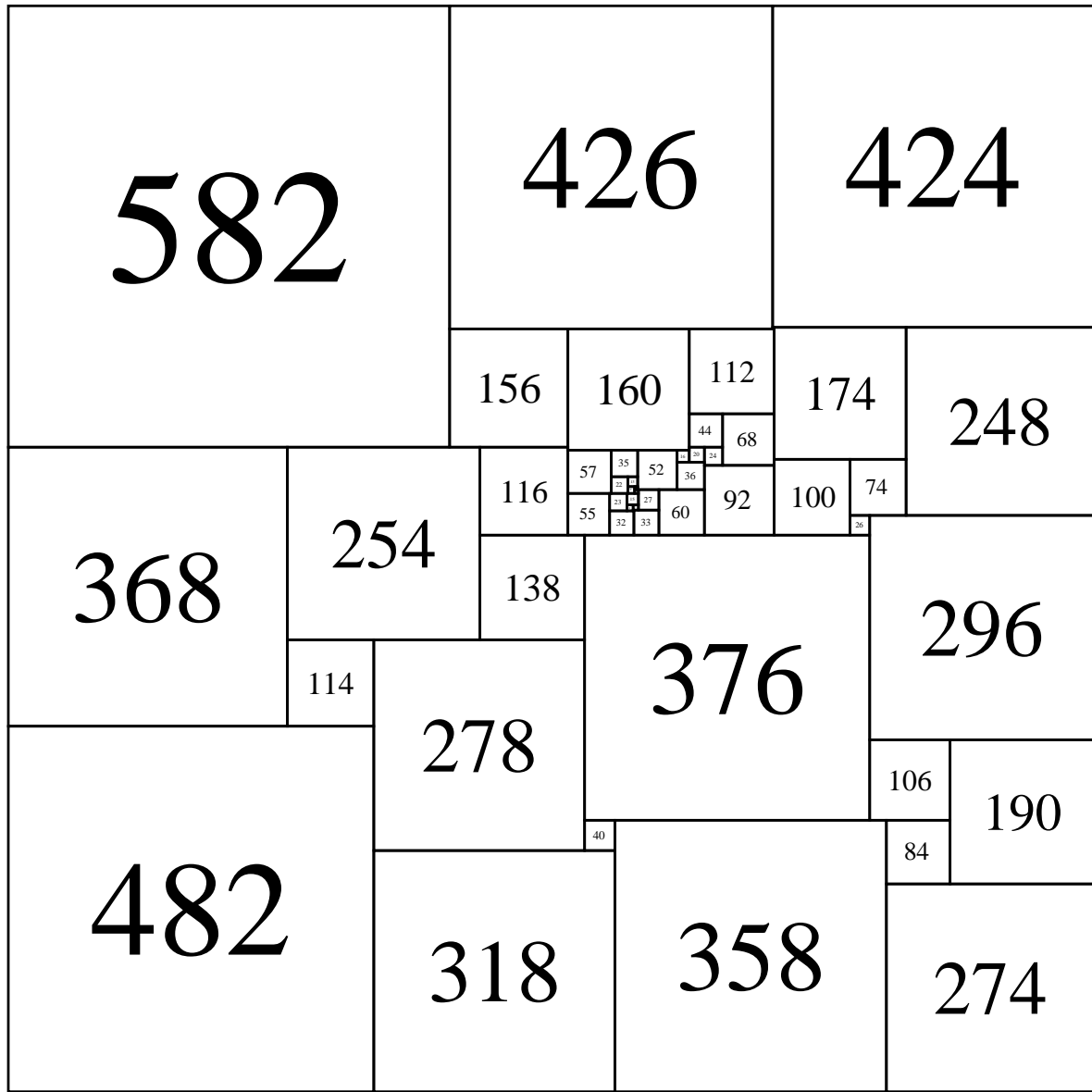
53 : 1432k (8) SEA 2012



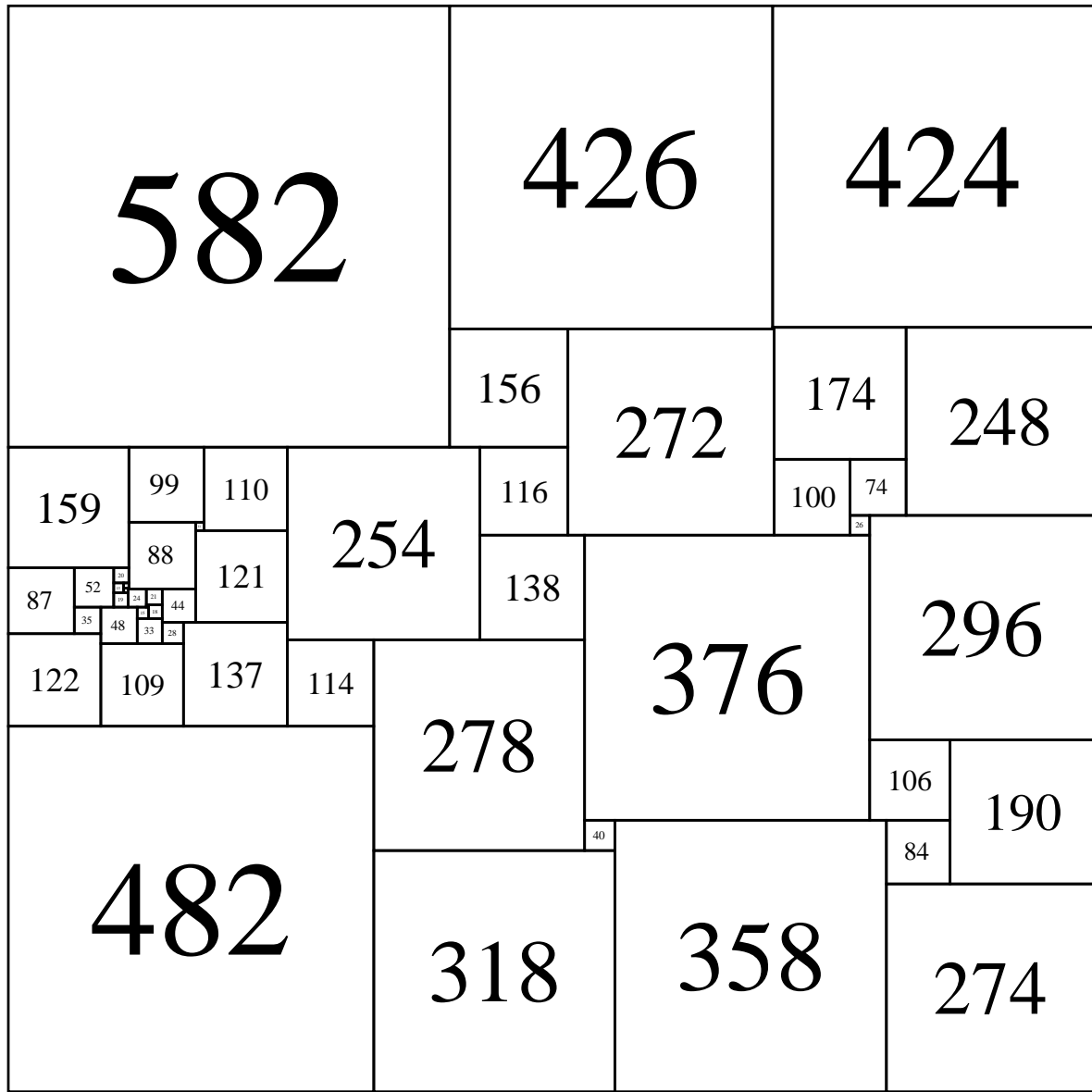
53 : 14321 (8) SEA 2012



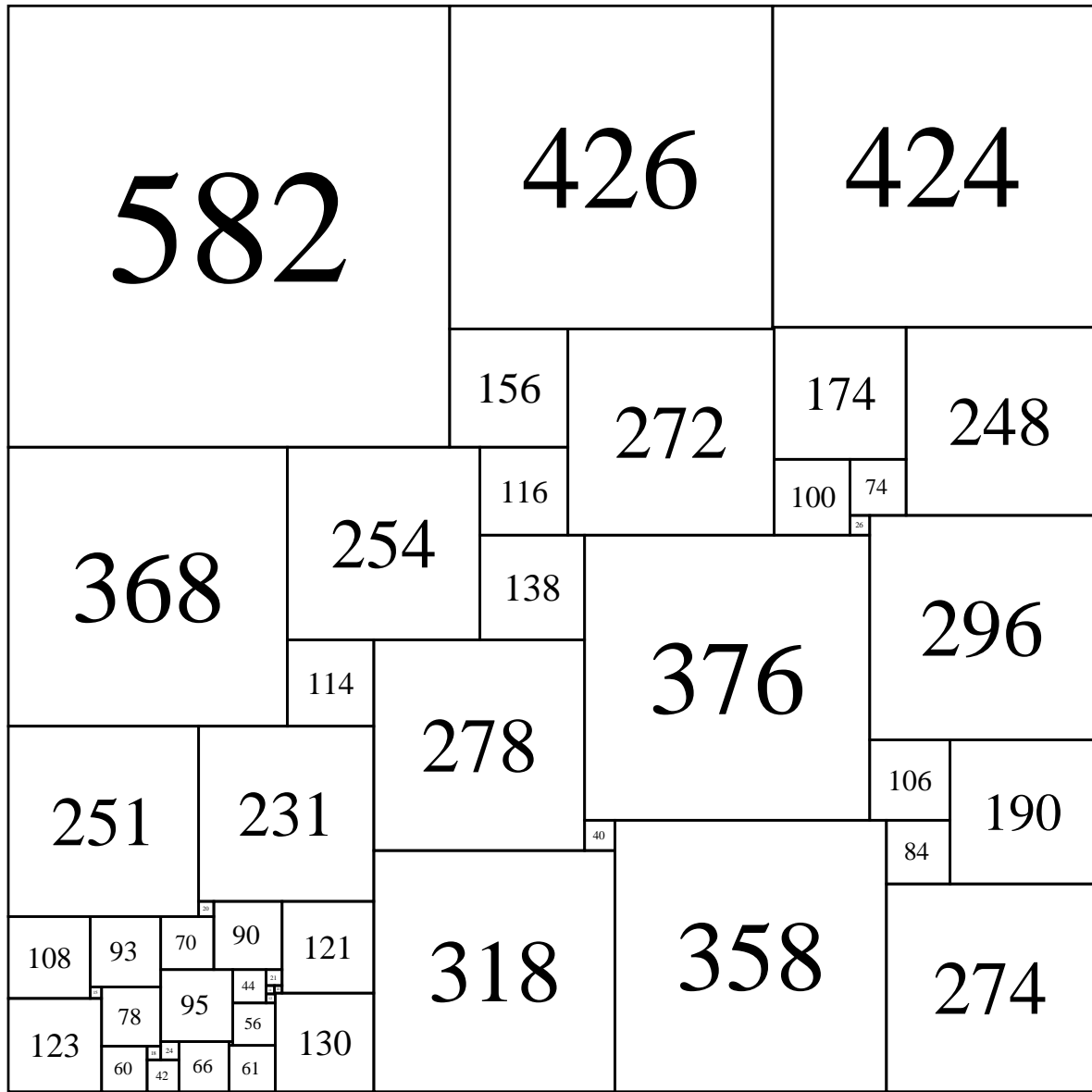
53 : 1432m (8) SEA 2012



53 : 1432n (8) SEA 2012

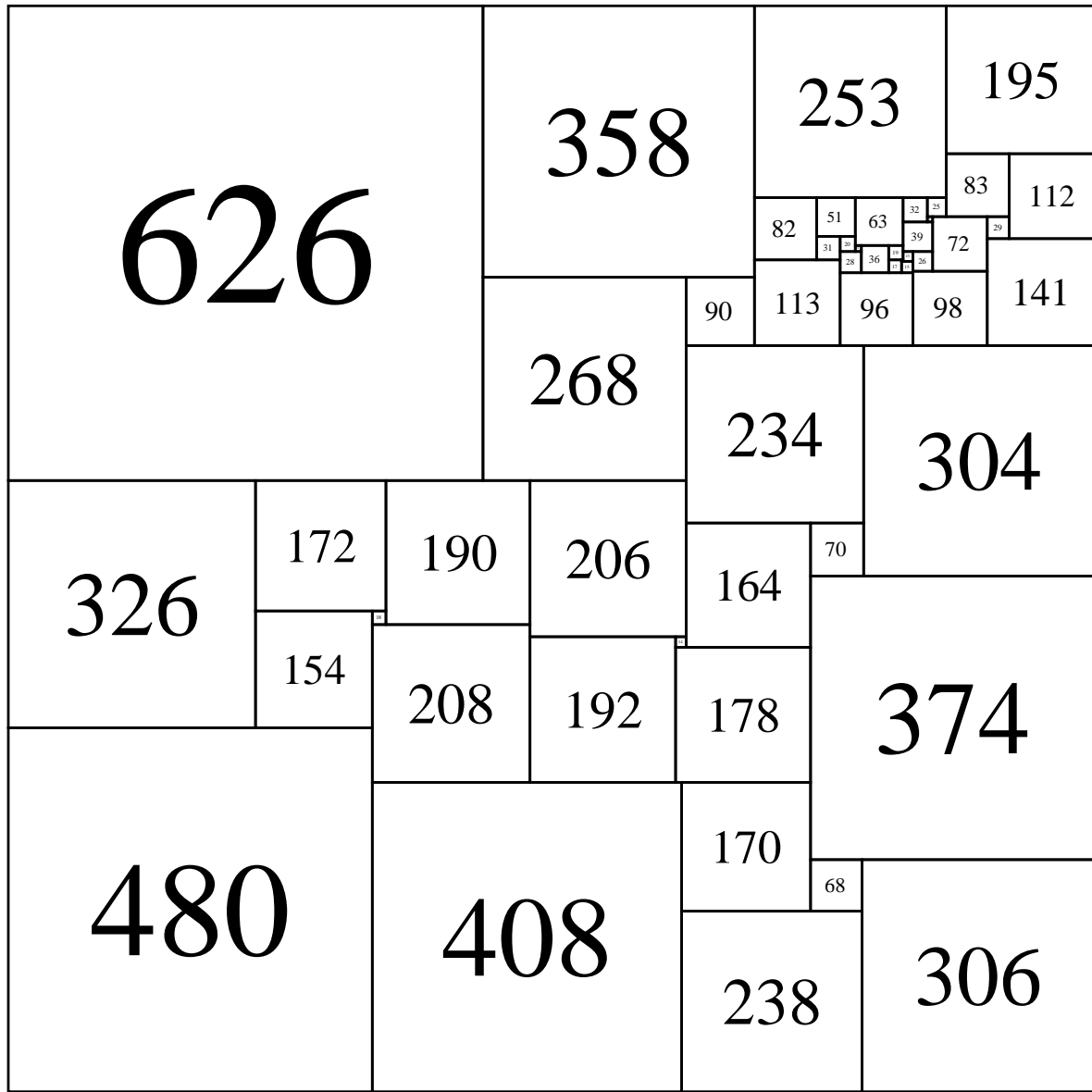


53 : 1432o (8) SEA 2012

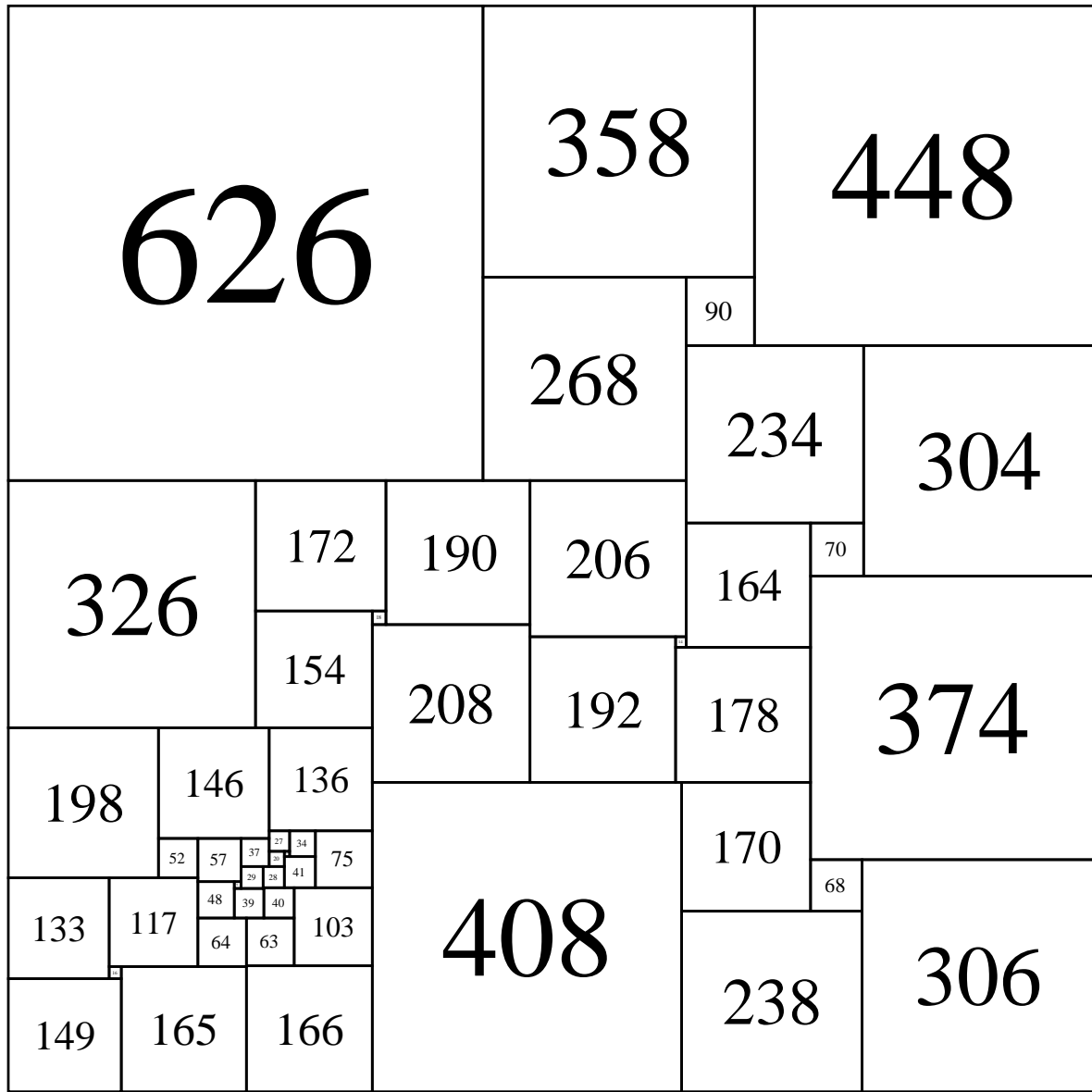


53 : 1432p (8) SEA 2012

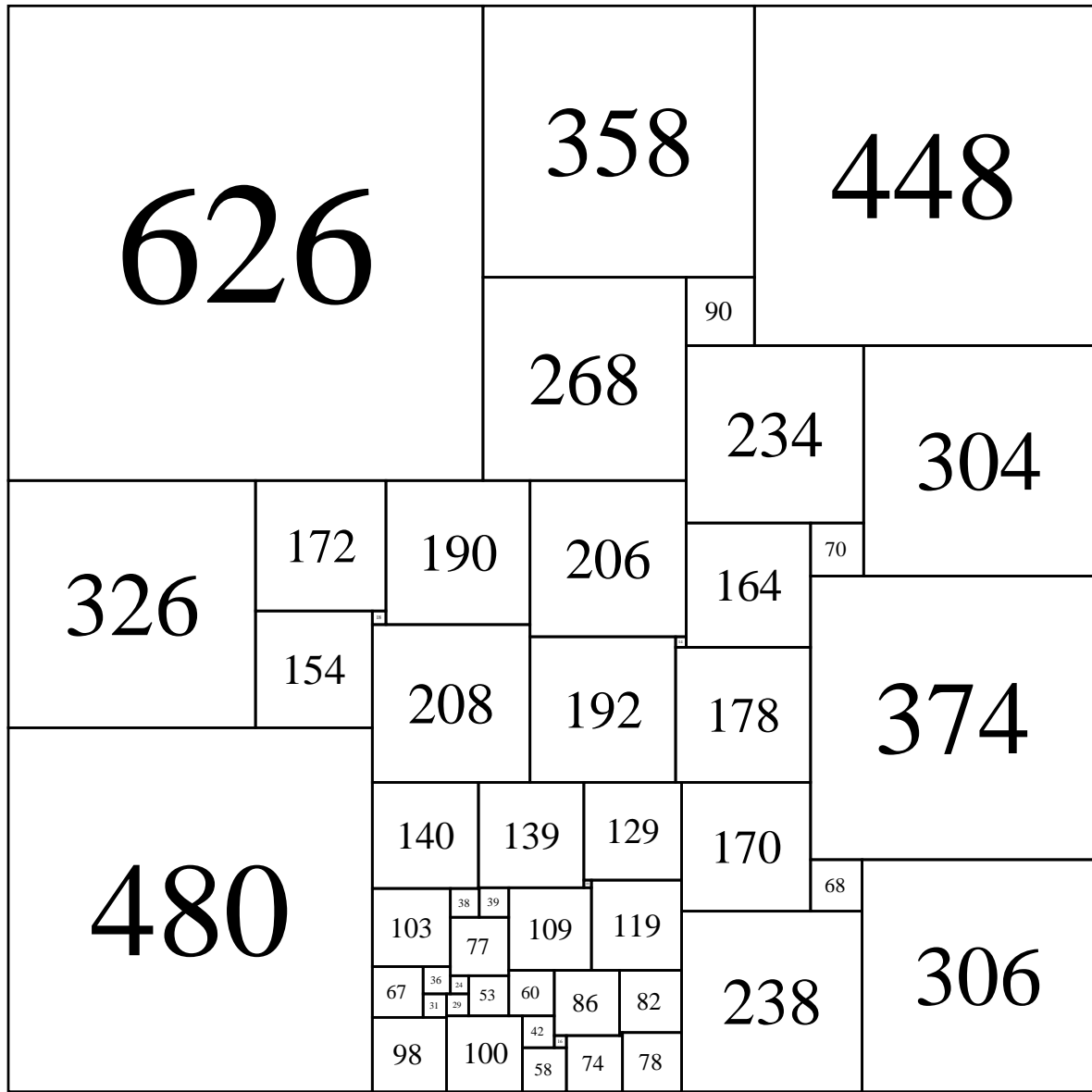




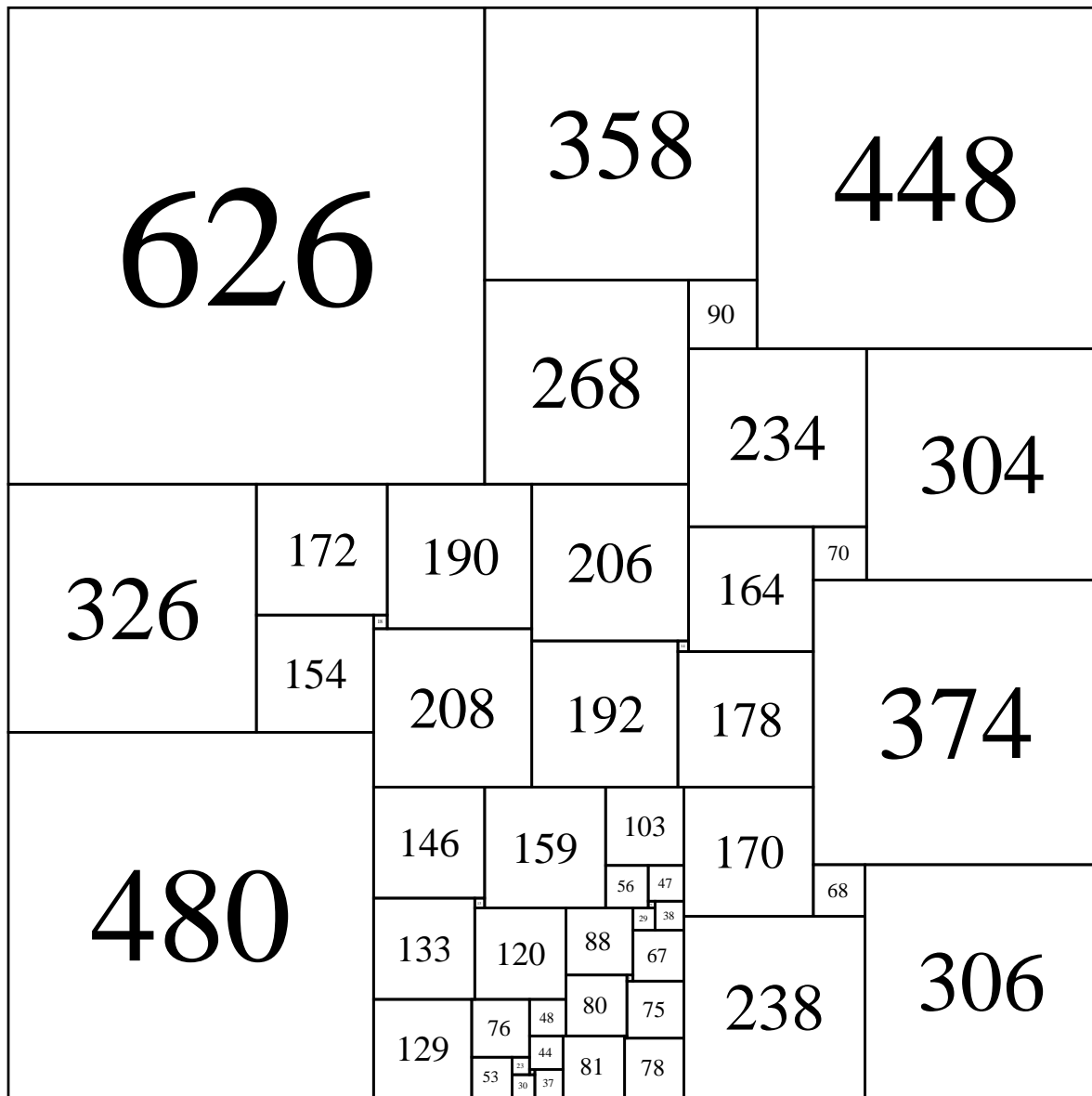
53 : 1432q (8) SEA 2012



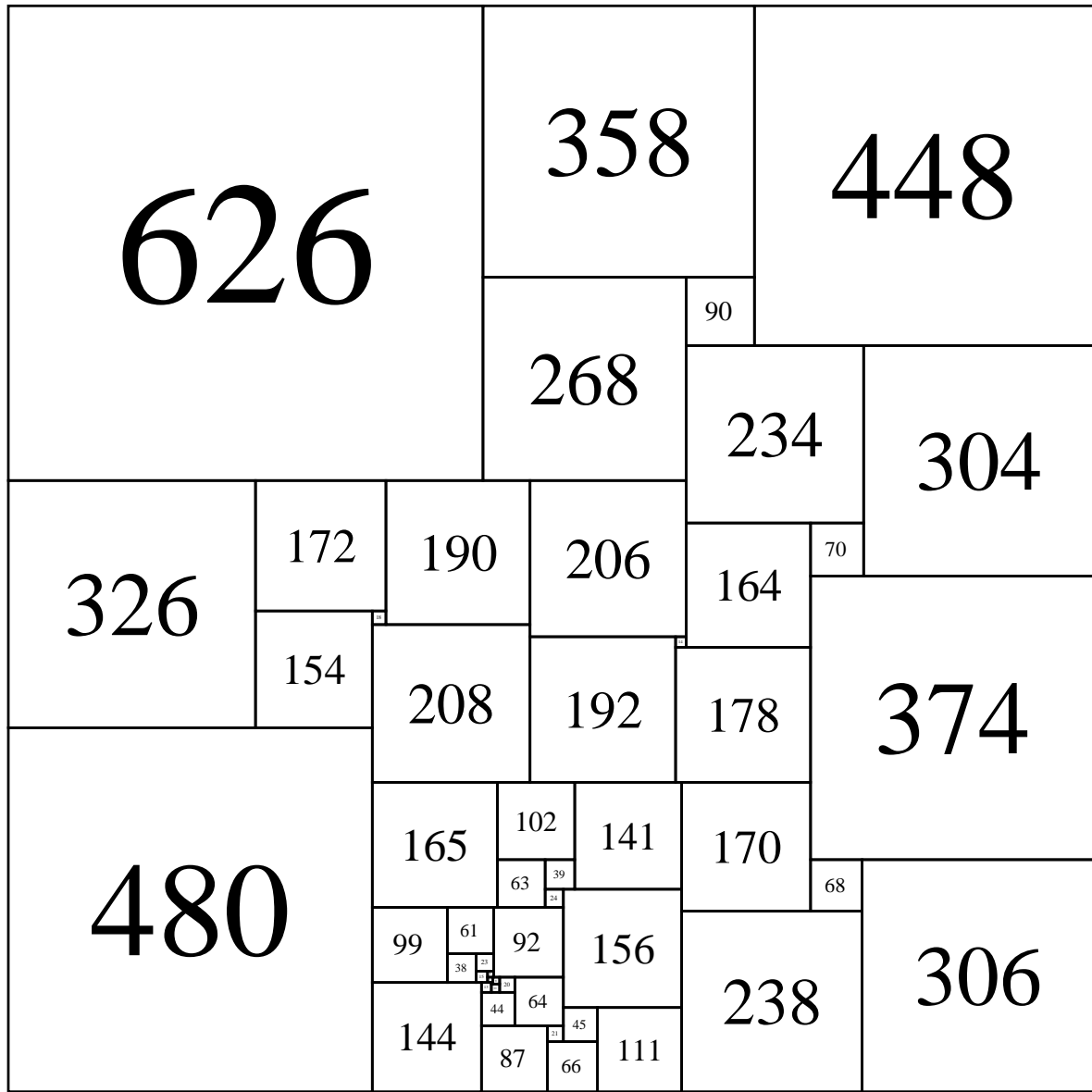
53 : 1432r (8) SEA 2012



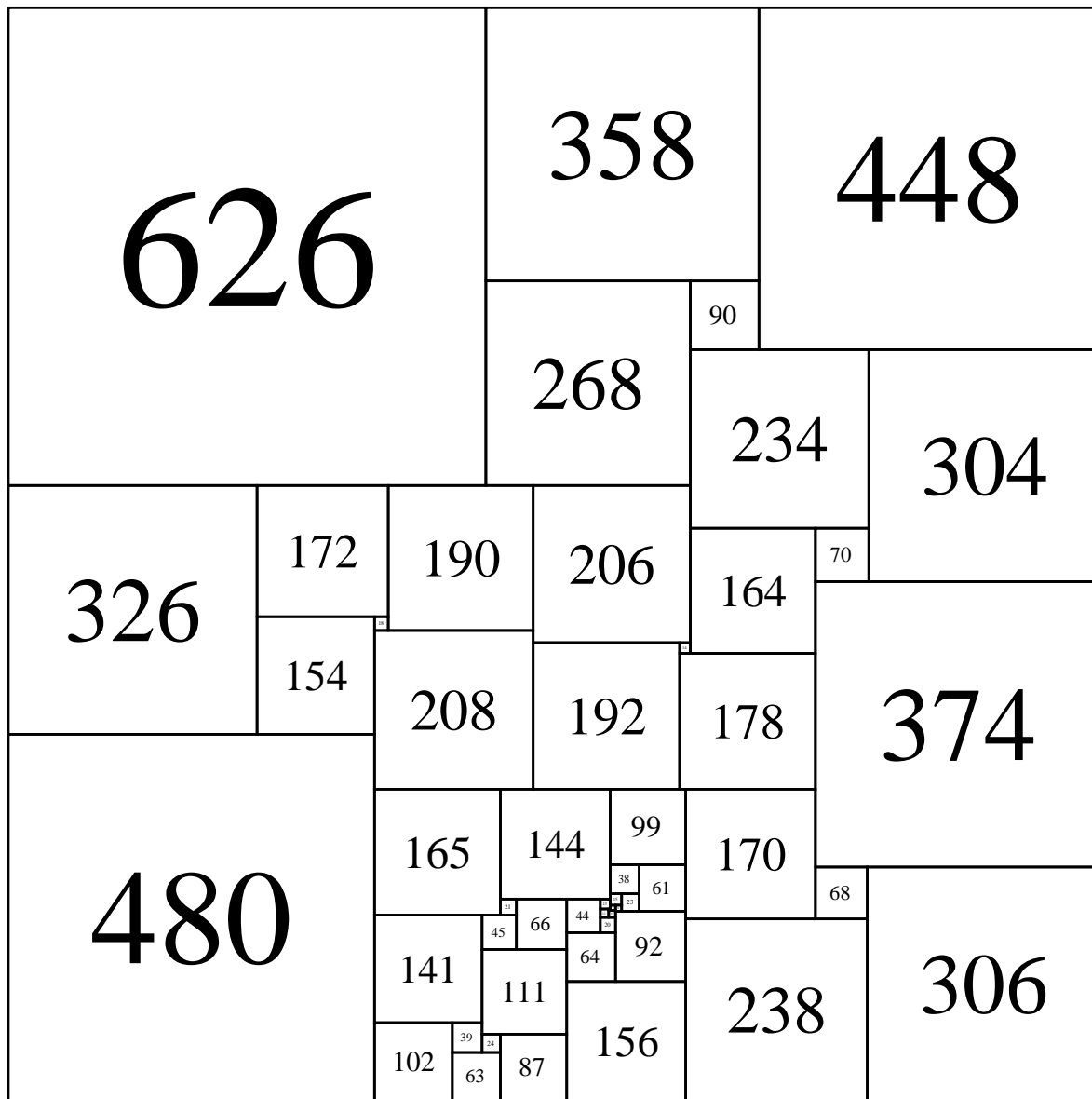
53 : 1432s (8) SEA 2012



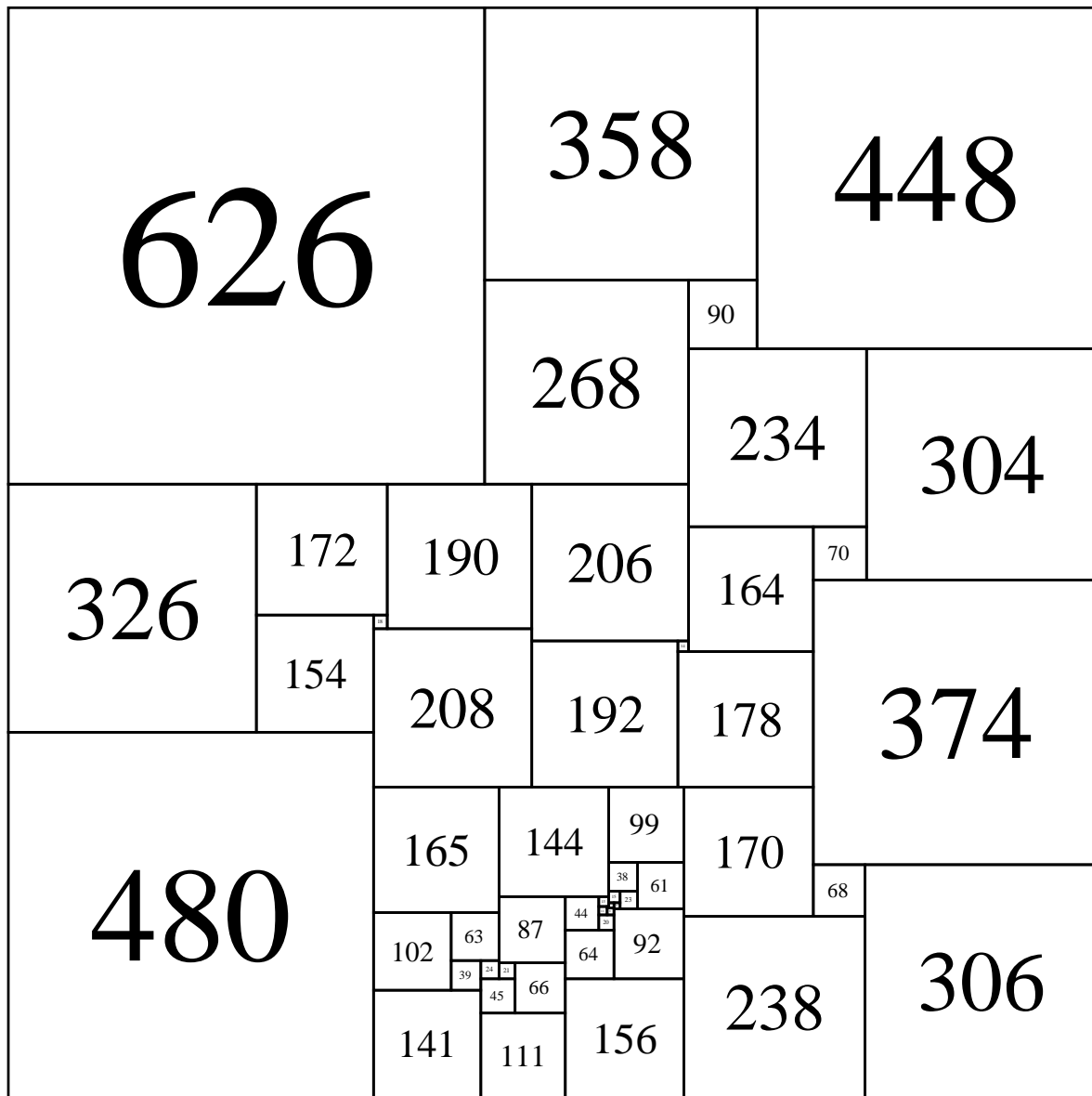
53 : 1432t (8) SEA 2012



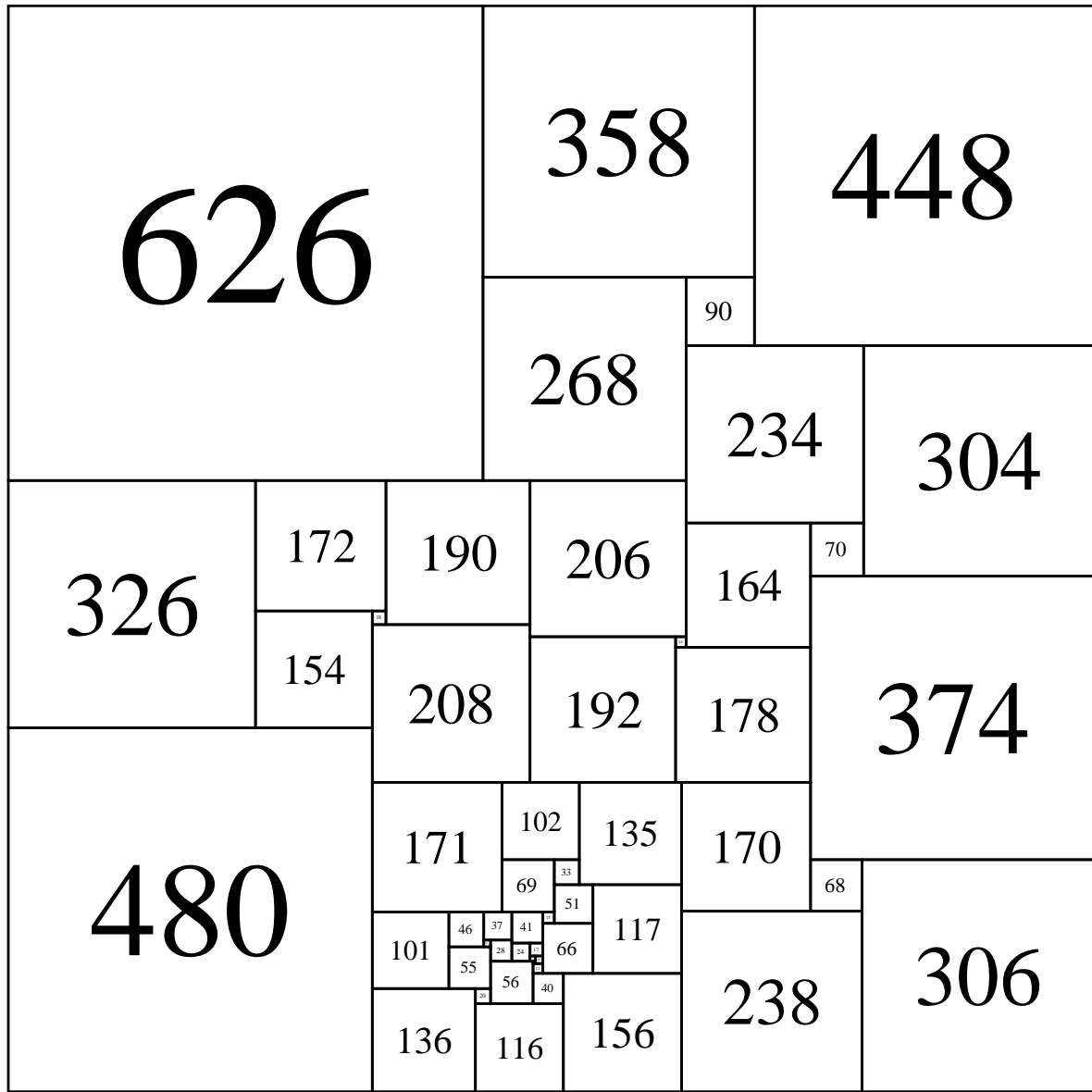
53 : 1432u (8) SEA 2012



53 : 1432v (8) SEA 2012

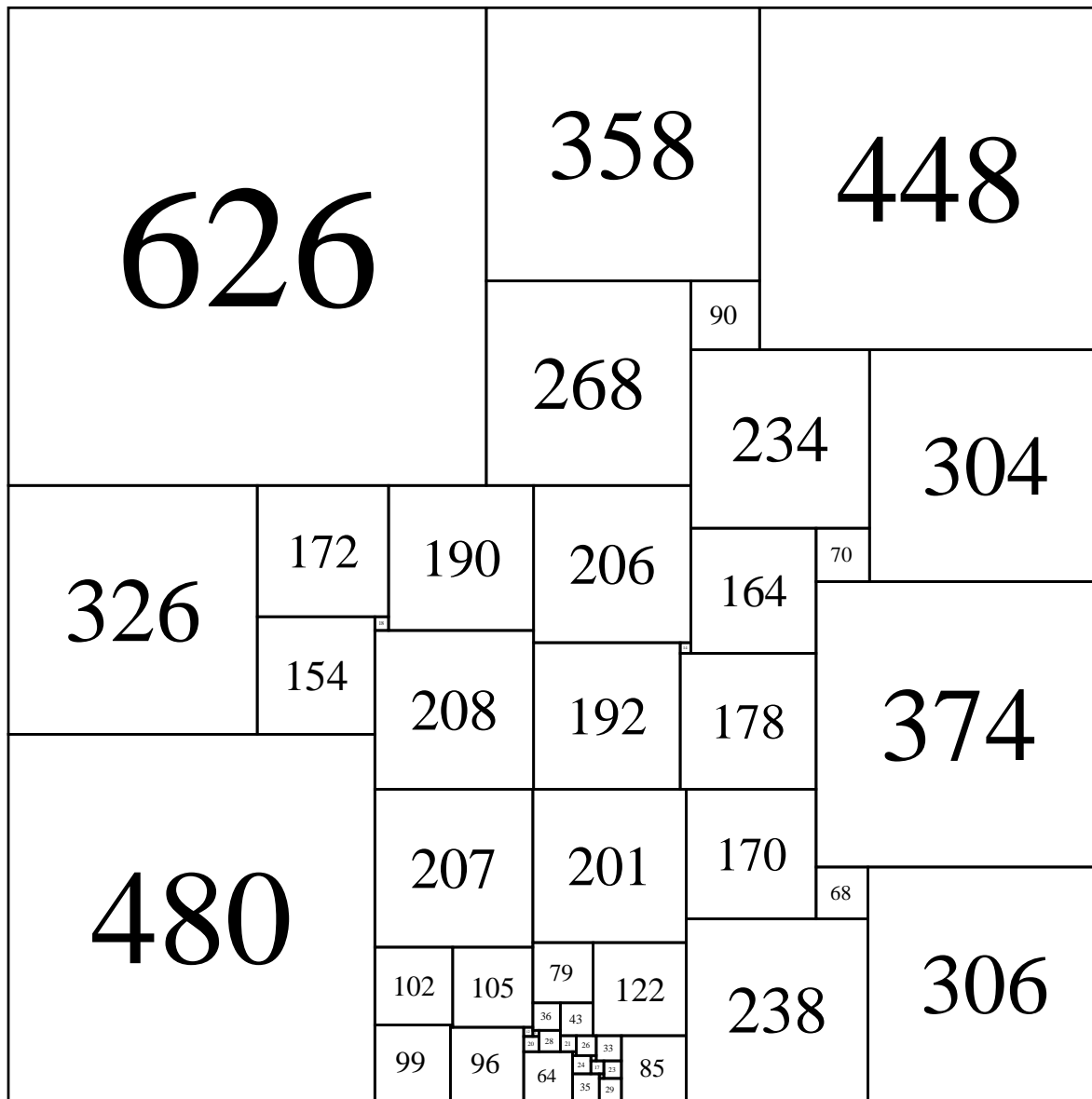


53 : 1432w (8) SEA 2012

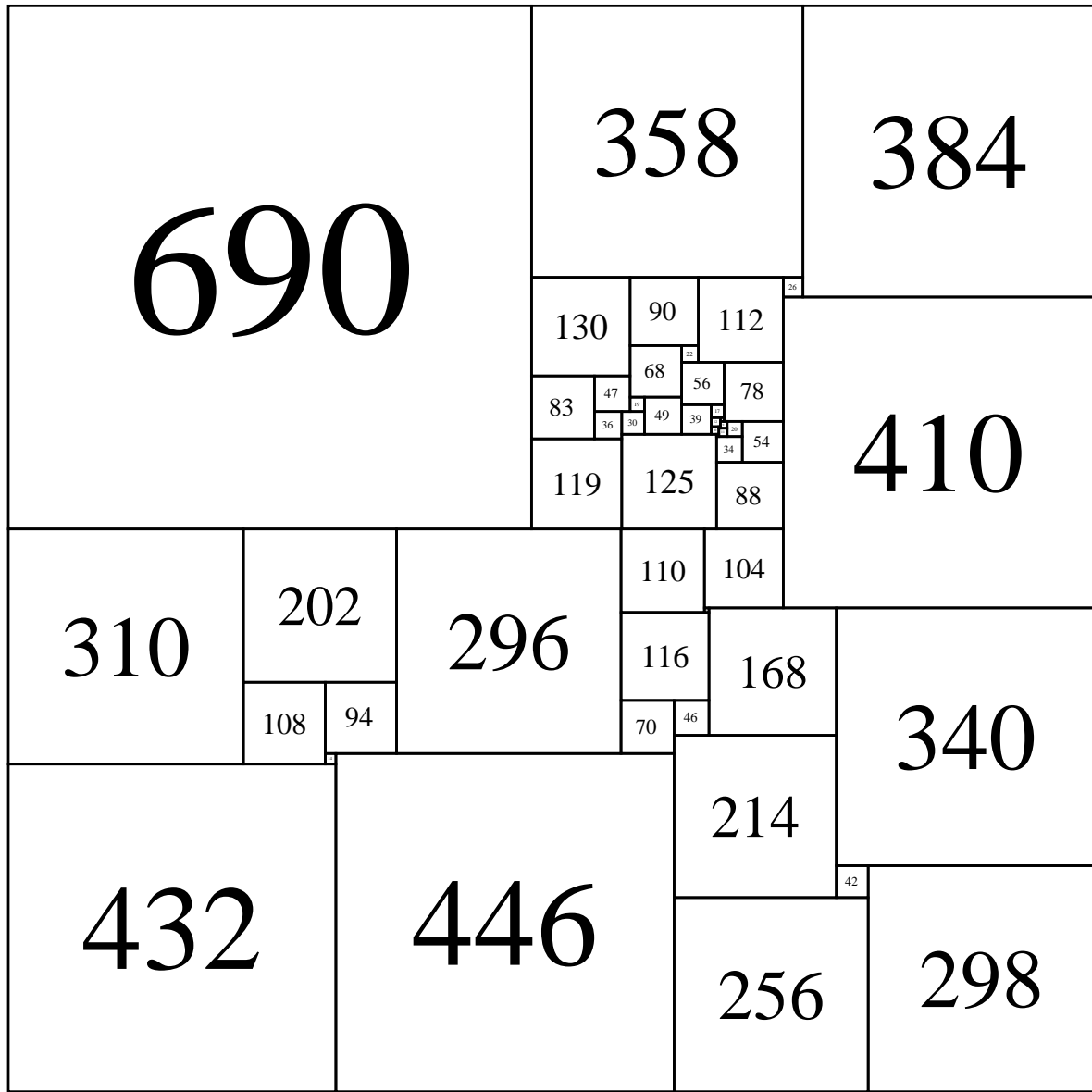


53 : 1432x (8) SEA 2012



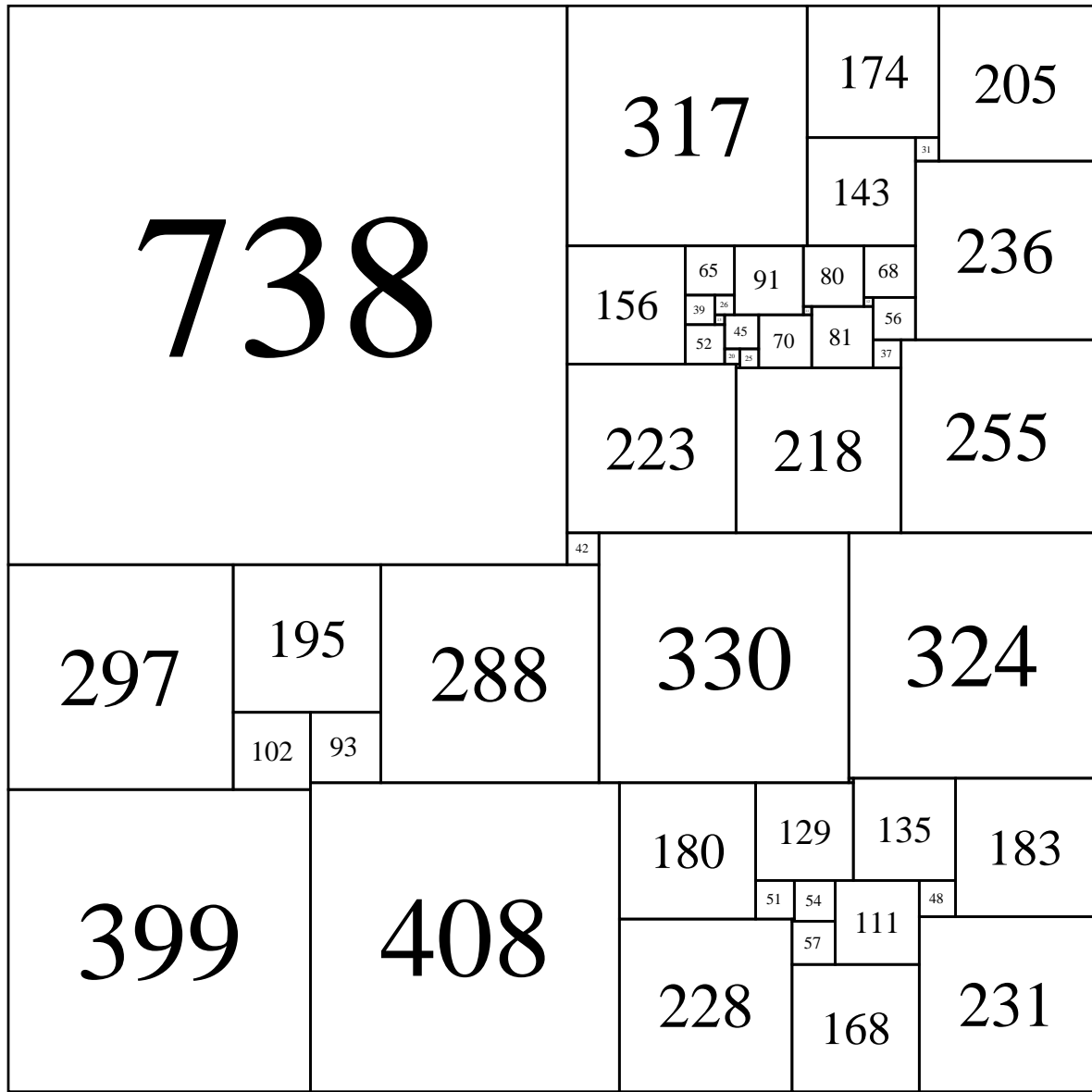


53 : 1432y (8) SEA 2012

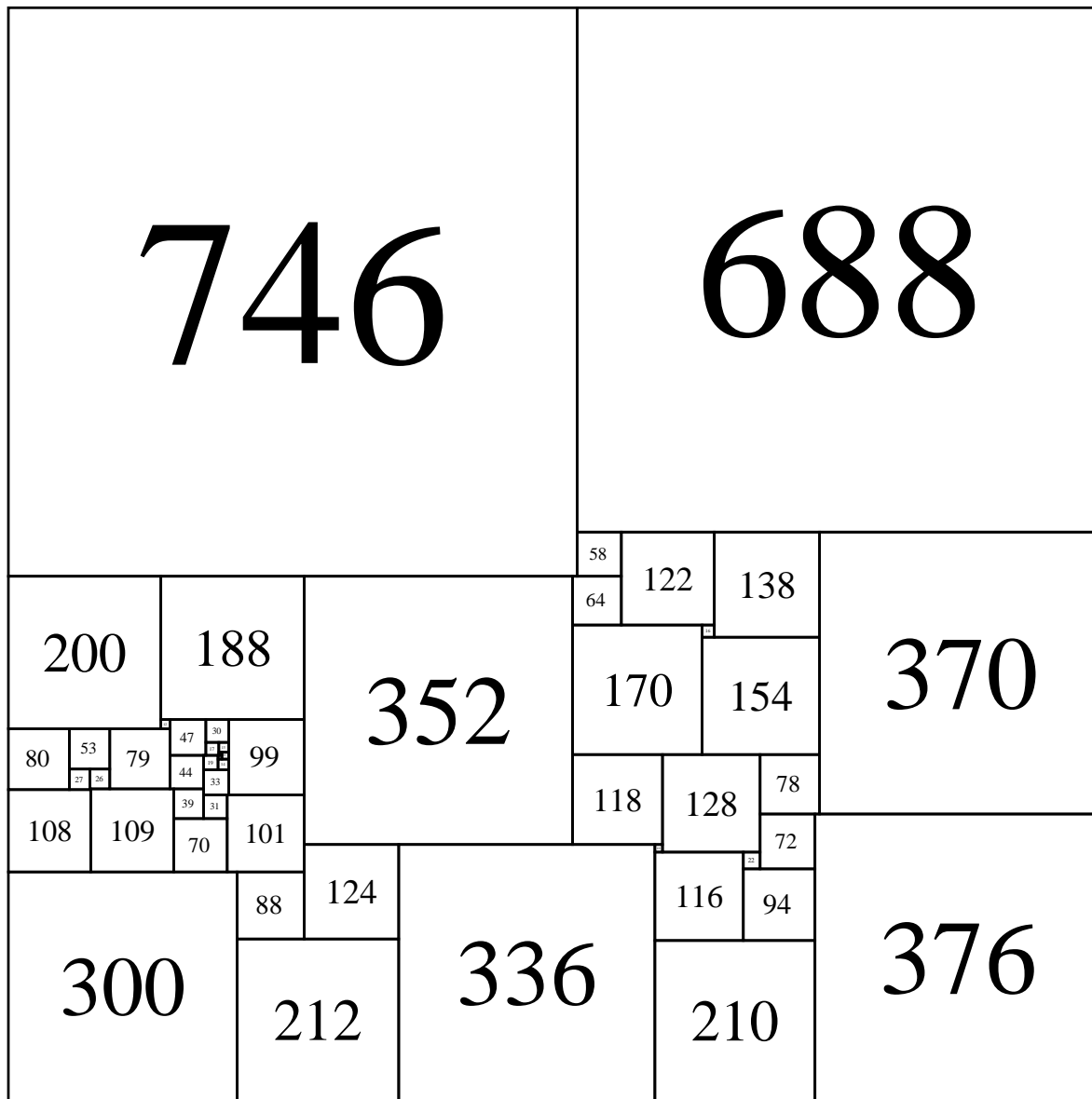


53 : 1432z (8) SEA 2012

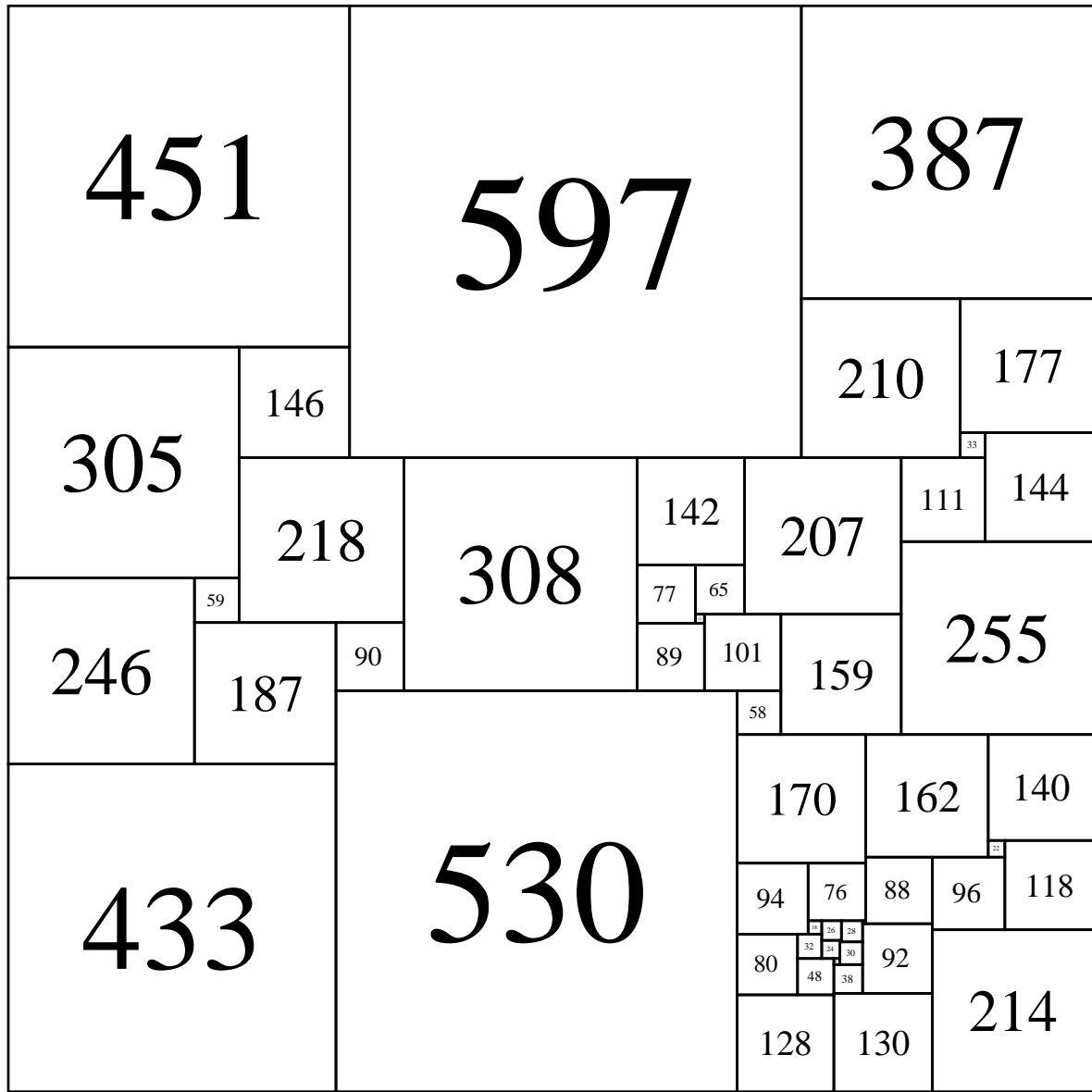




53 : 1434b (8) SEA 2012

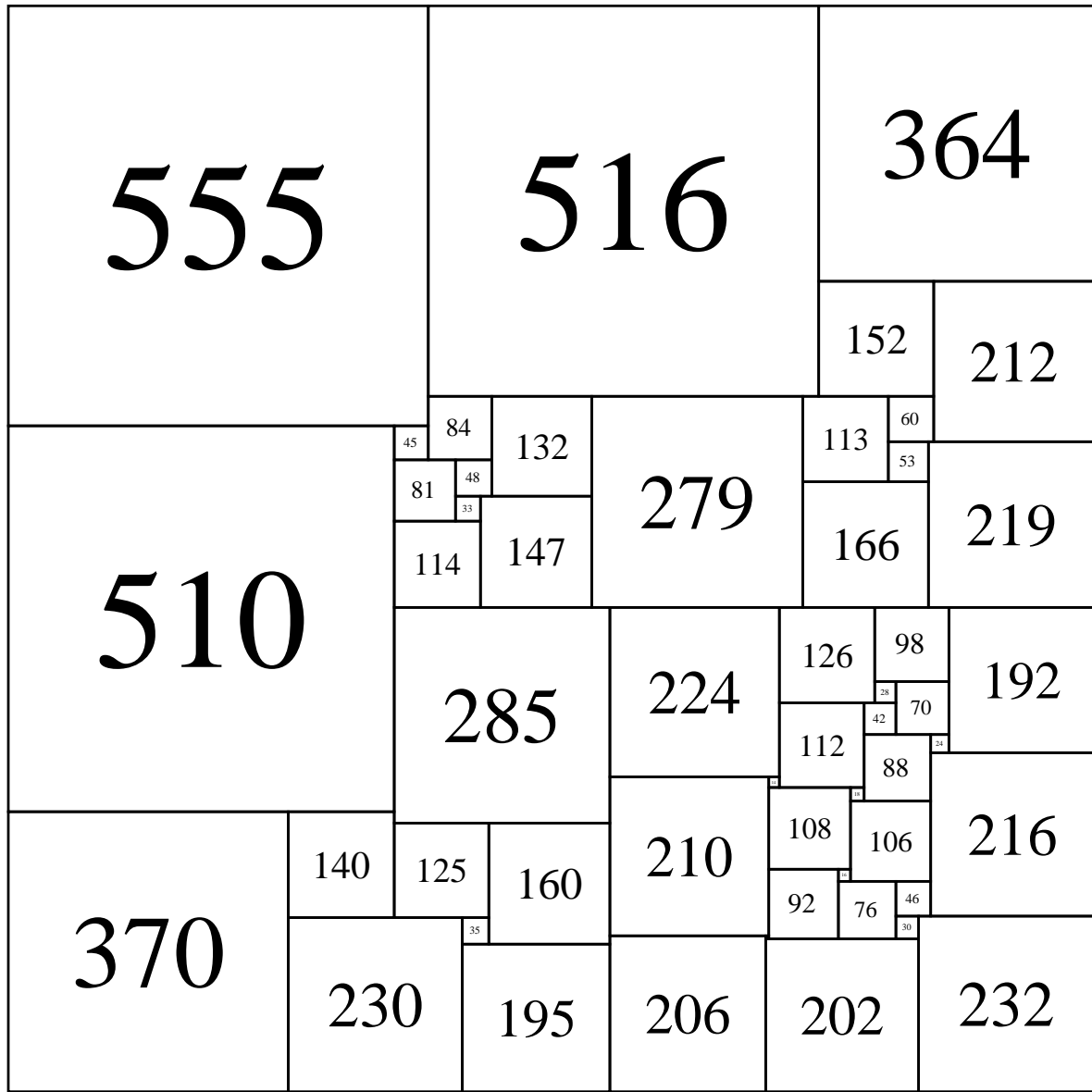


53 : 1434c (8) SEA 2012



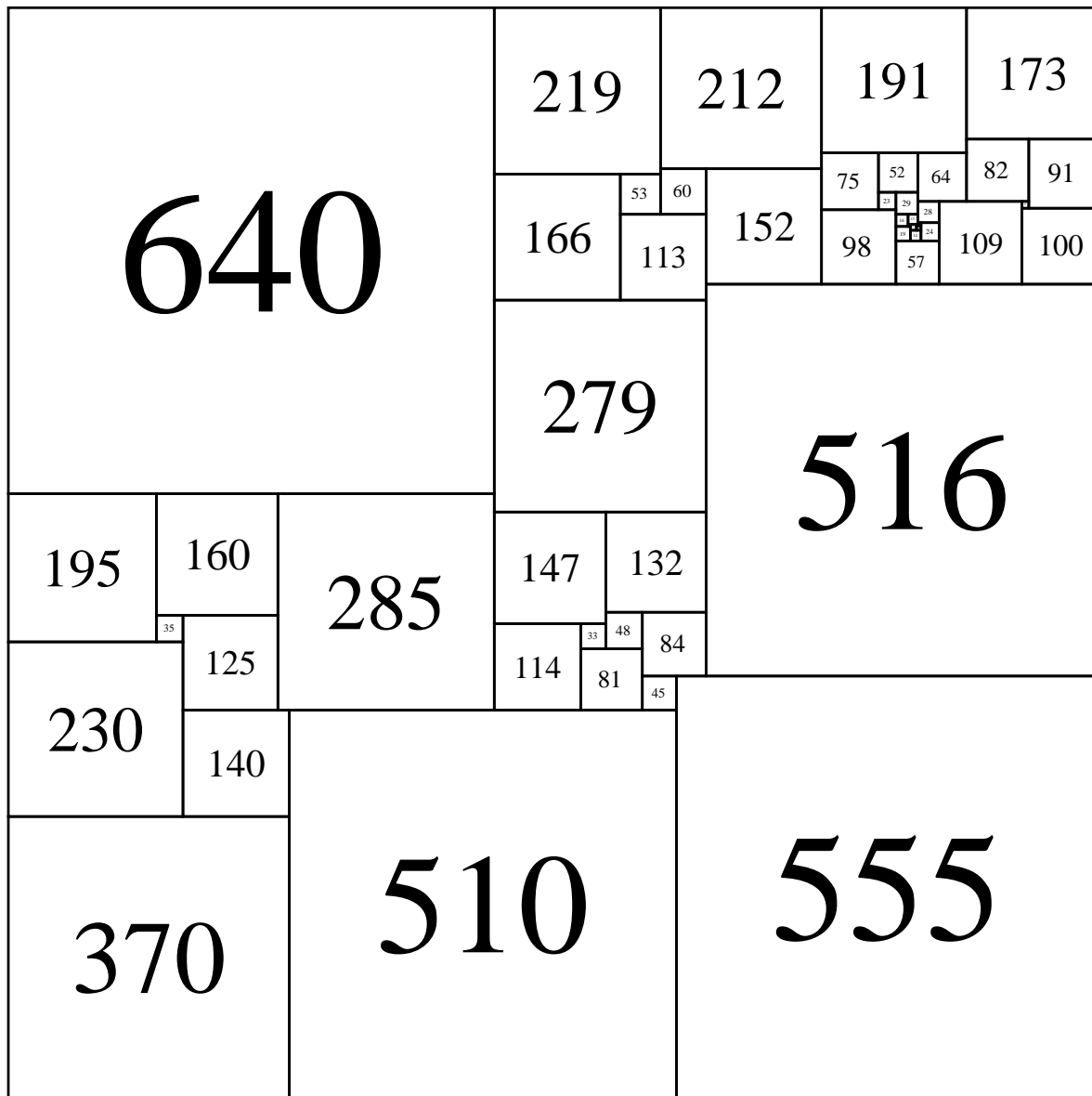
53 : 1435a (8) SEA 2012



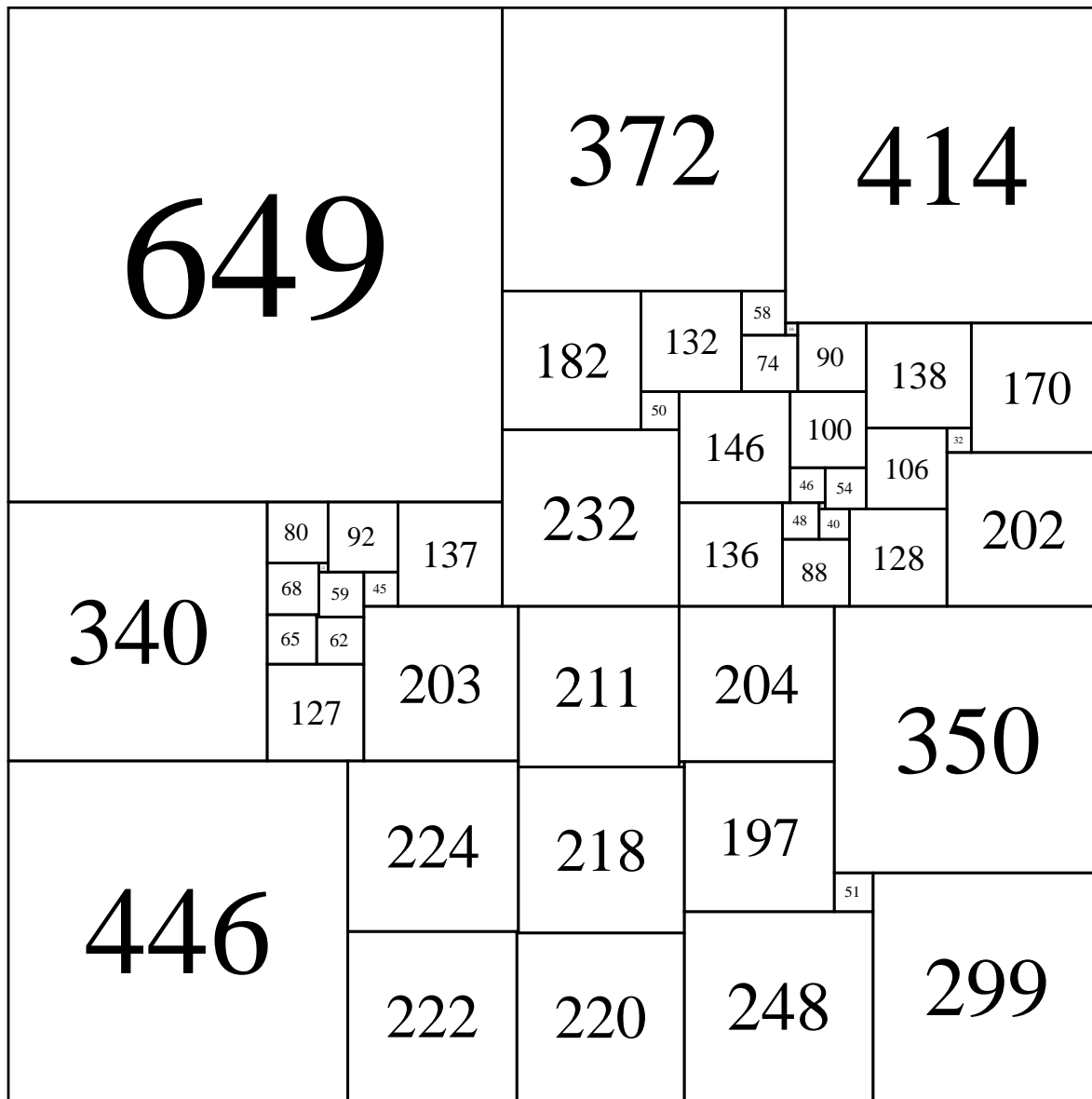


53 : 1435c (8) SEA 2012

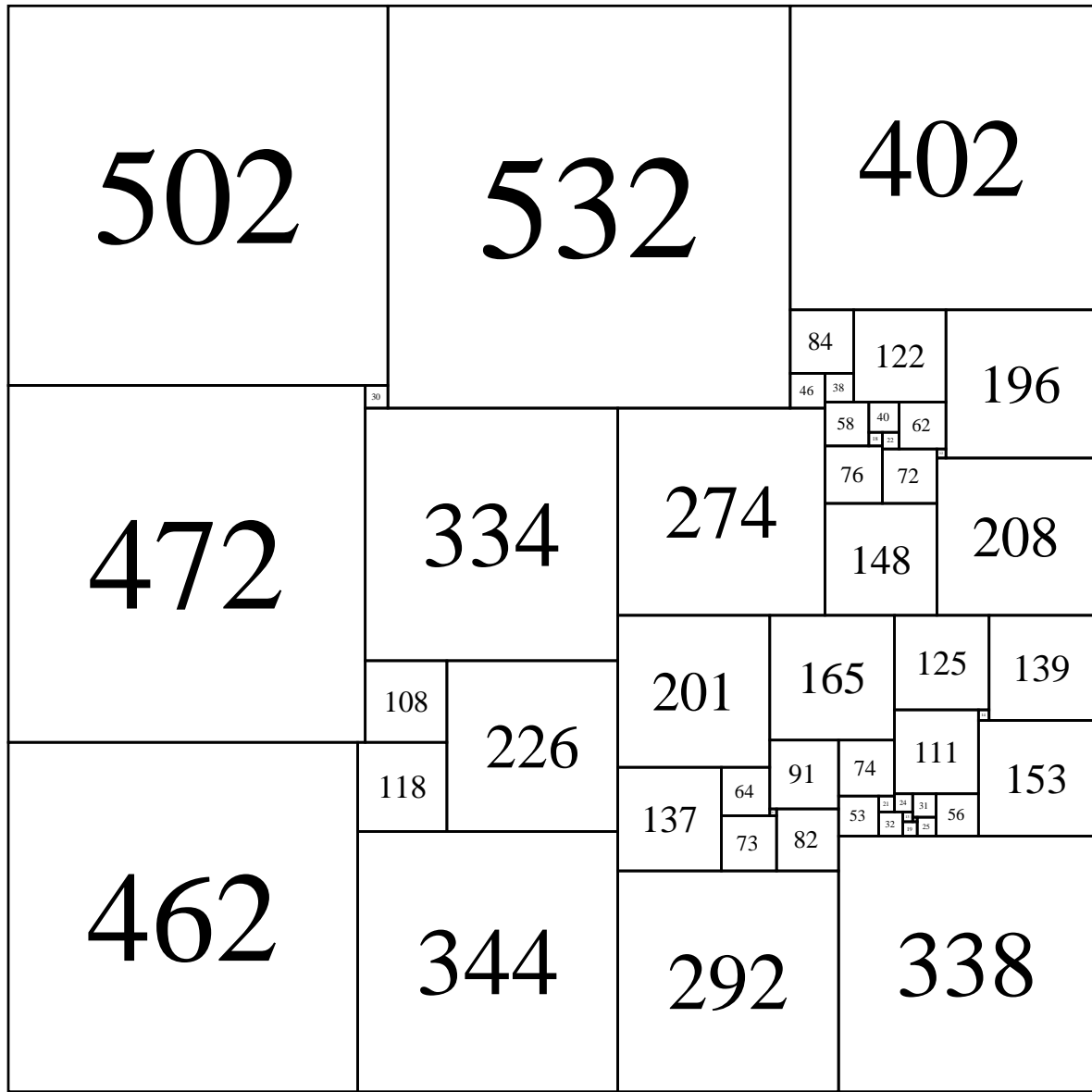




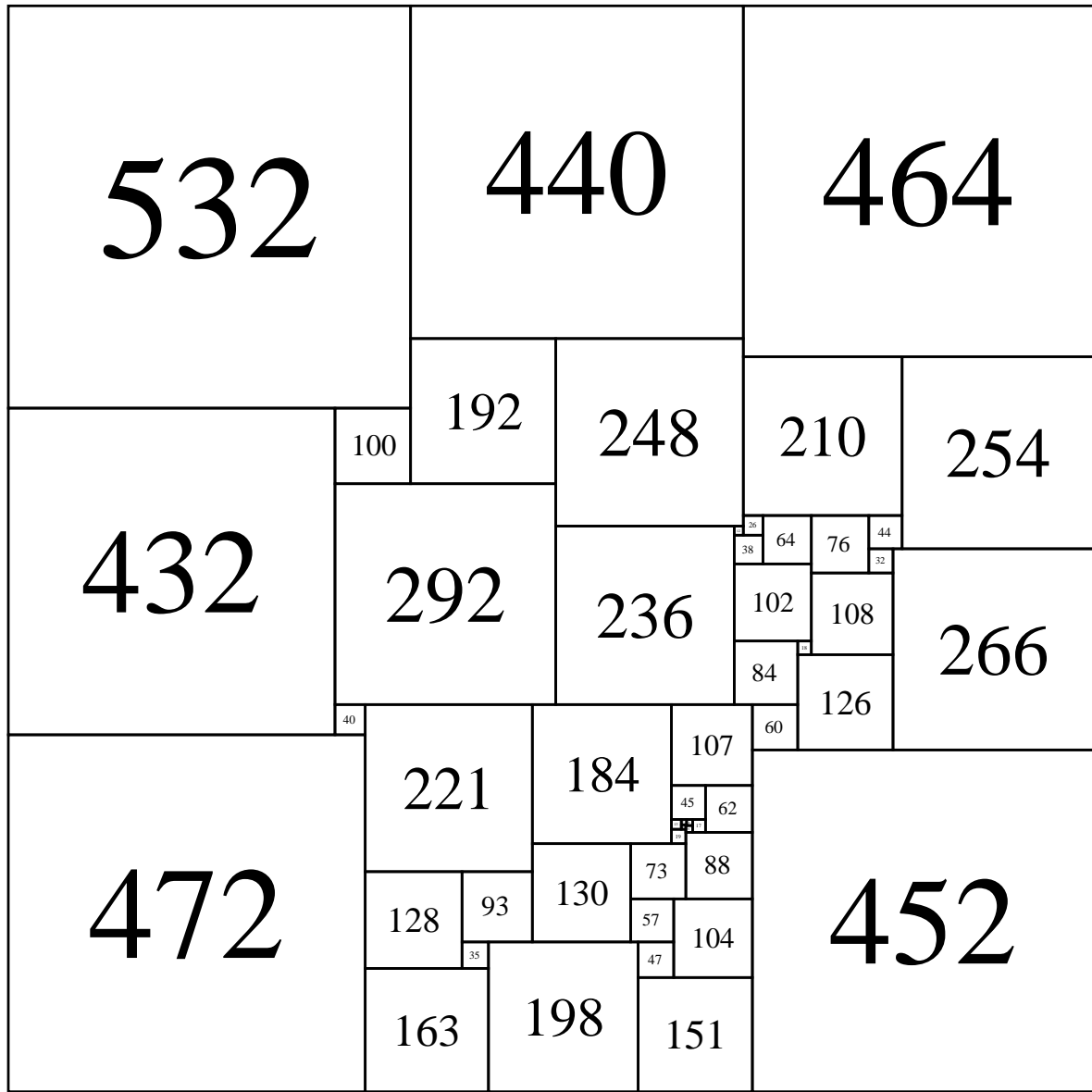
53 : 1435d (8) SEA 2012



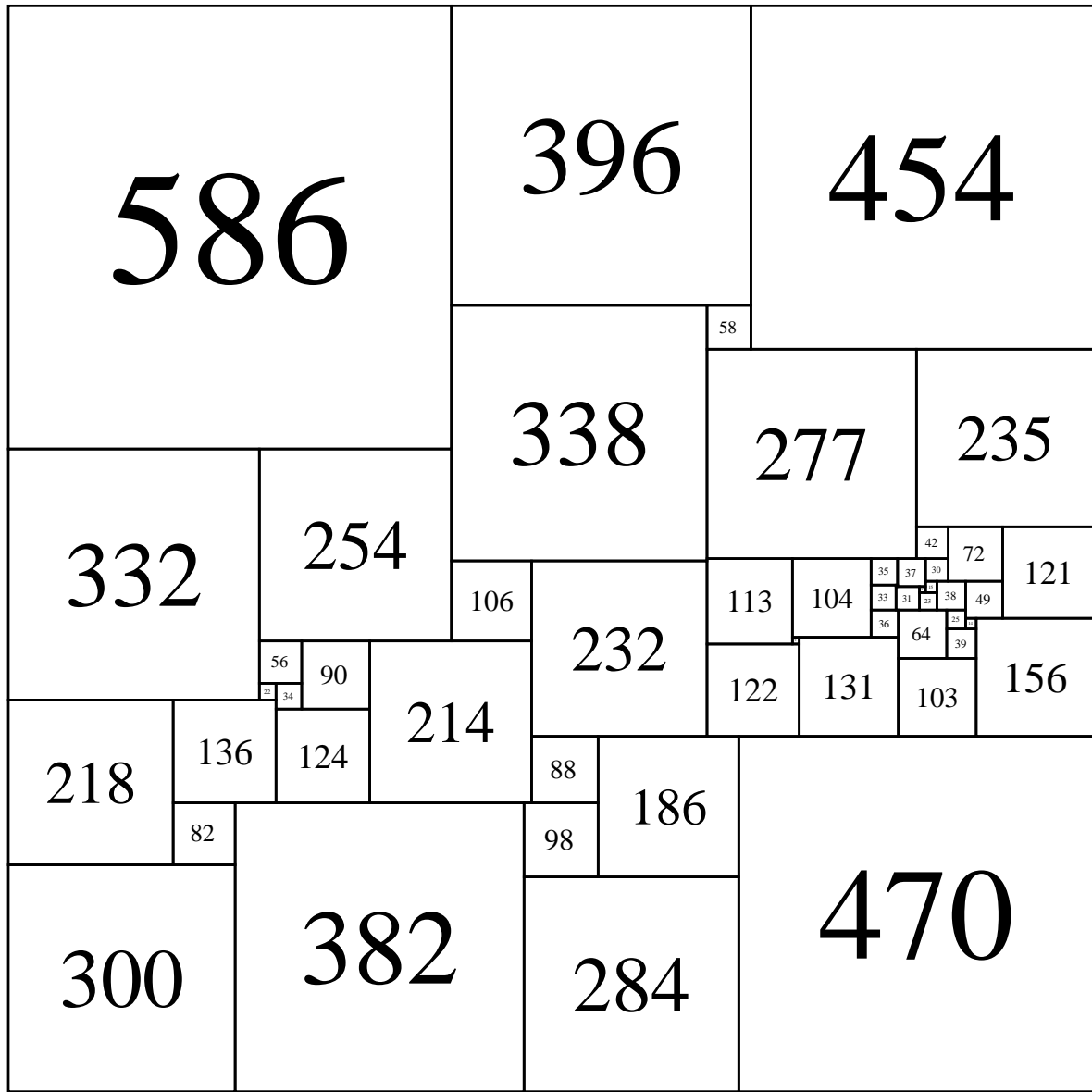
53 : 1435e (8) SEA 2012



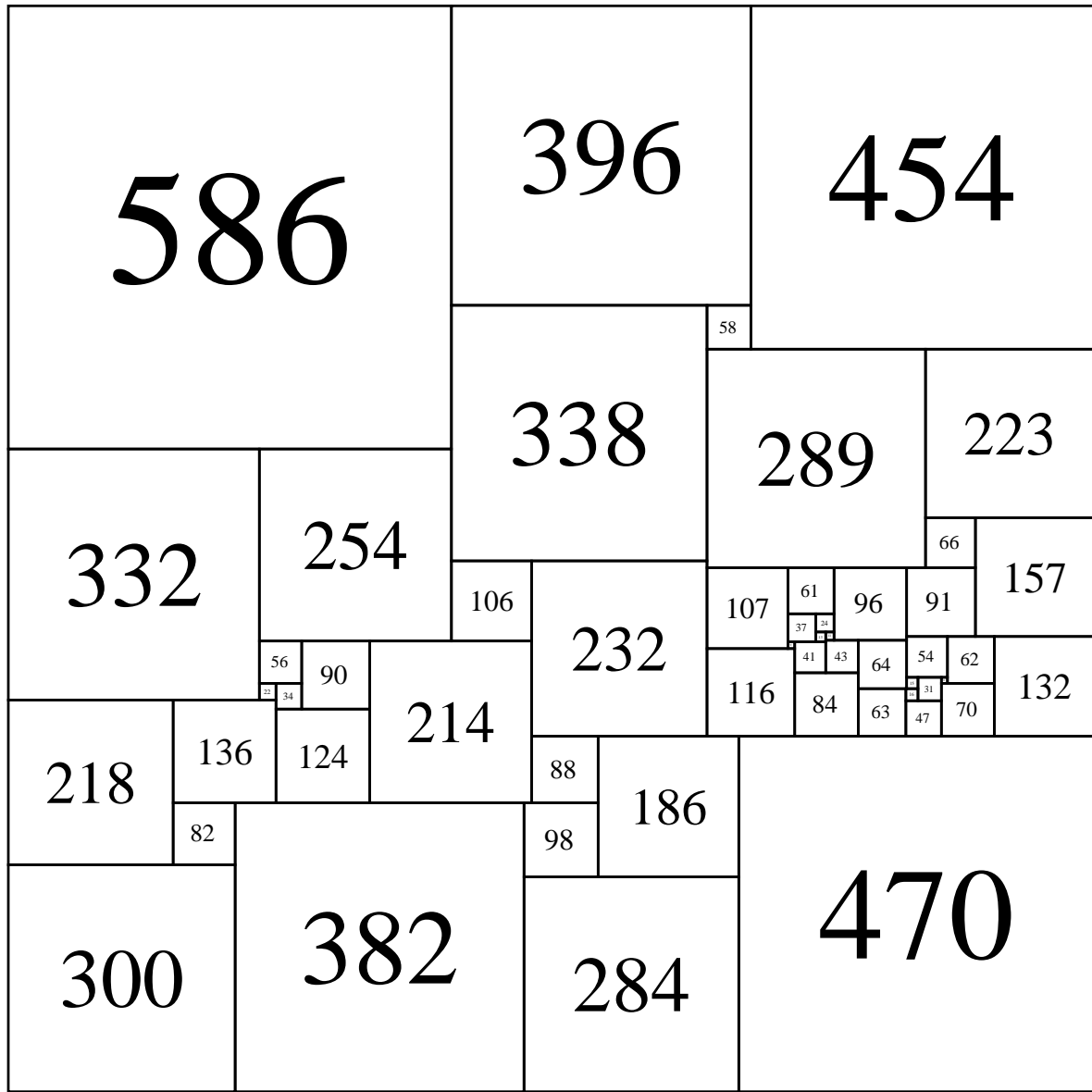
53 : 1436a (8) SEA 2012



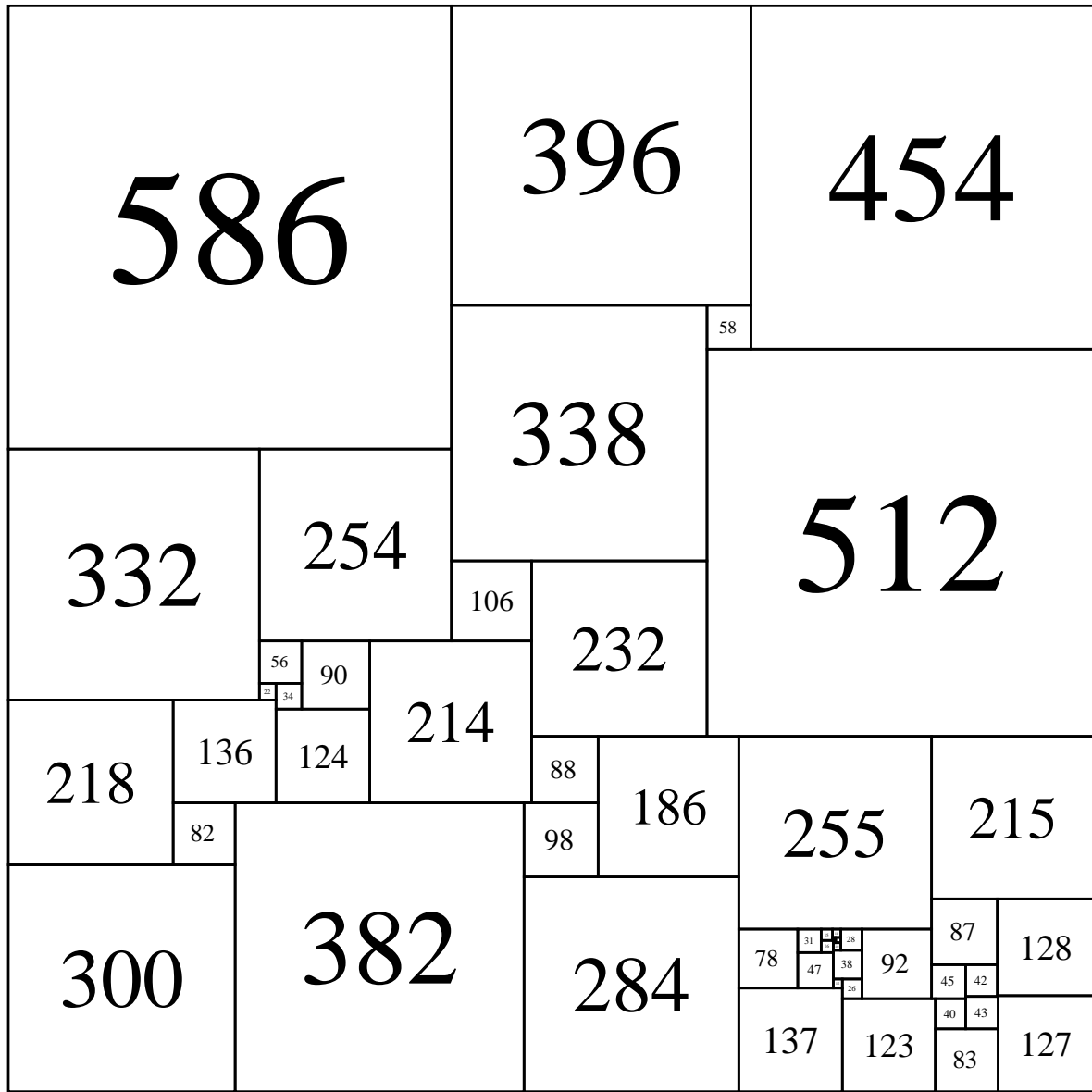
53 : 1436b (8) SEA 2012



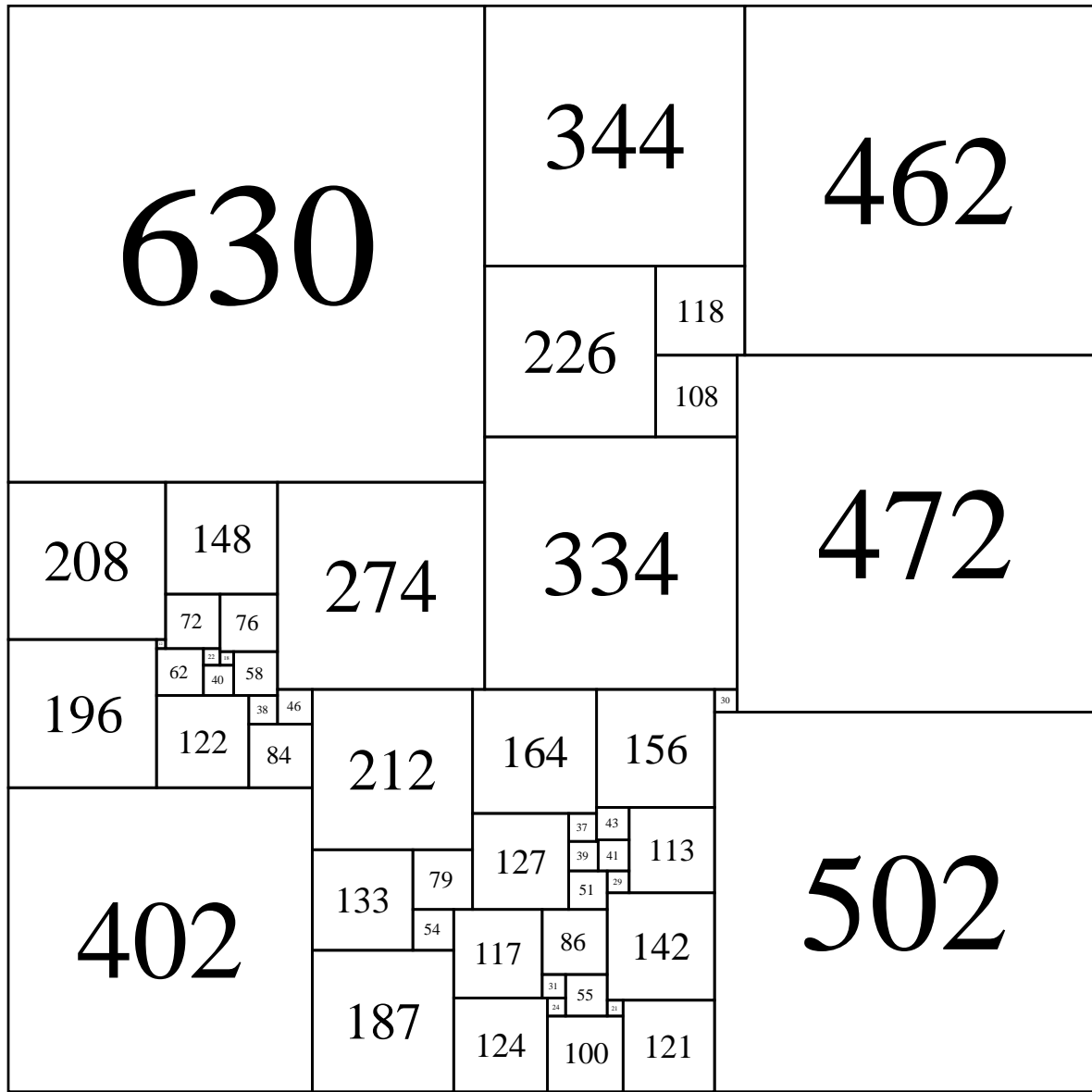
53 : 1436c (8) SEA 2012



53 : 1436d (8) SEA 2012

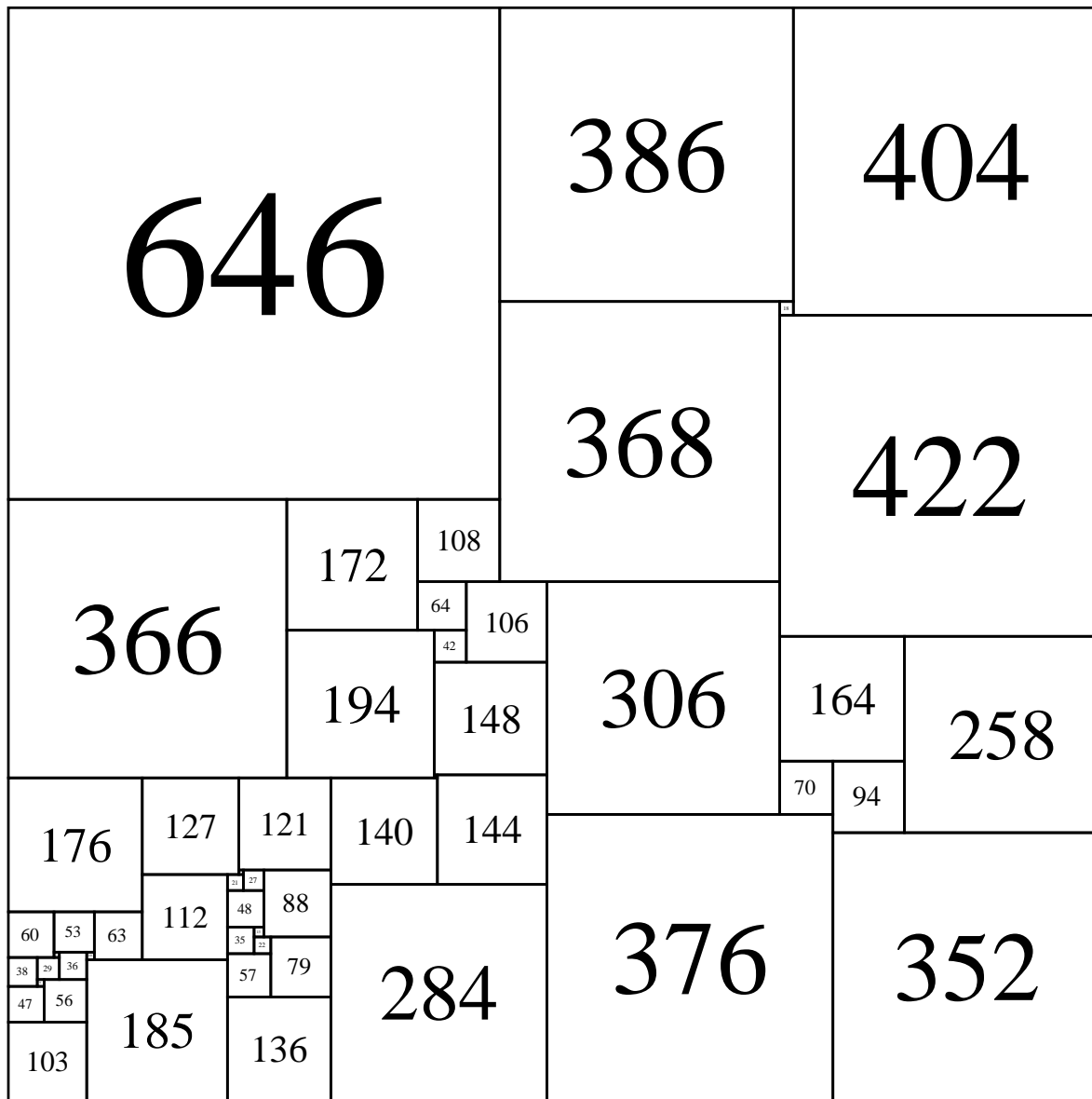


53 : 1436e (8) SEA 2012

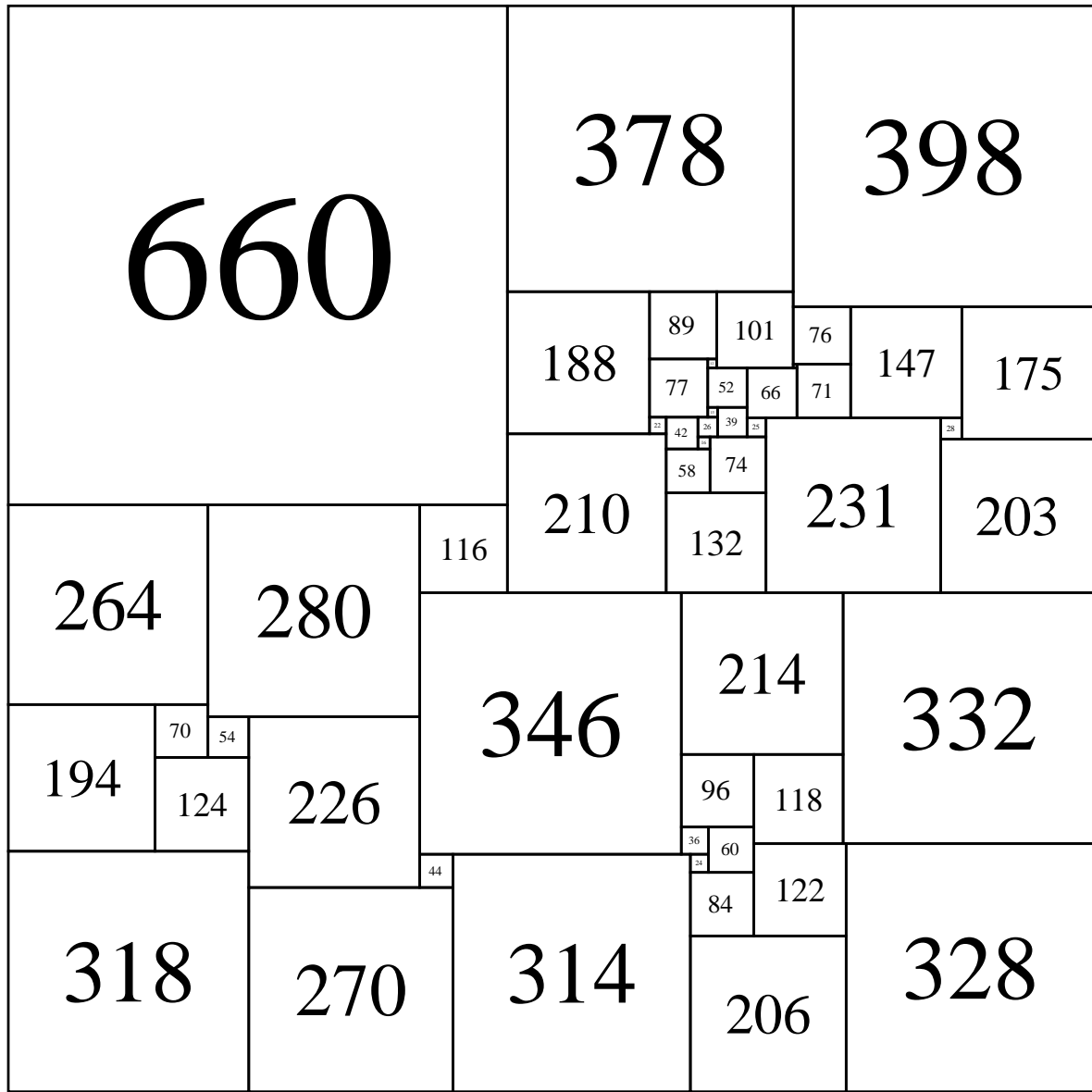


53 : 1436f (8) SEA 2012

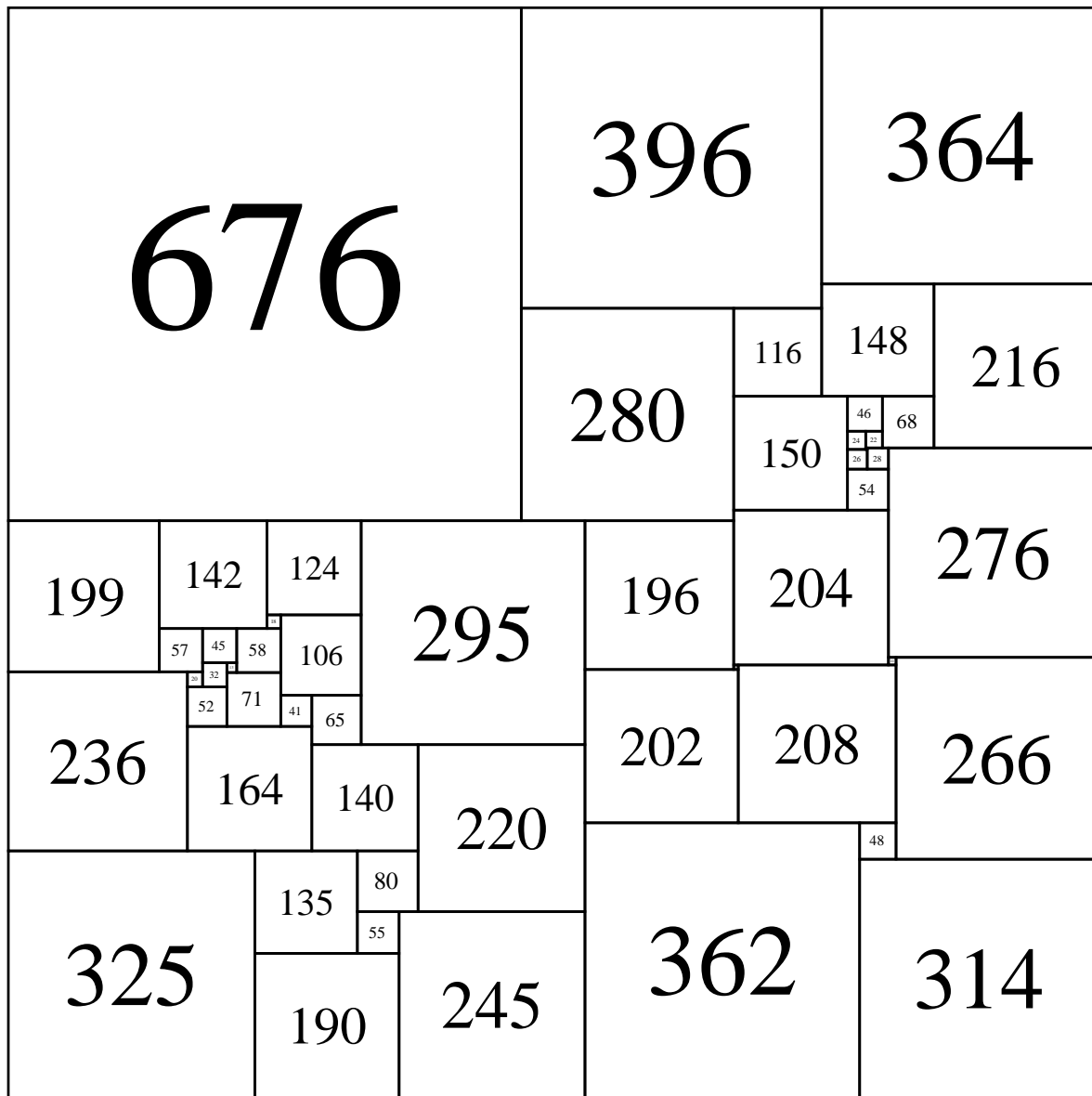




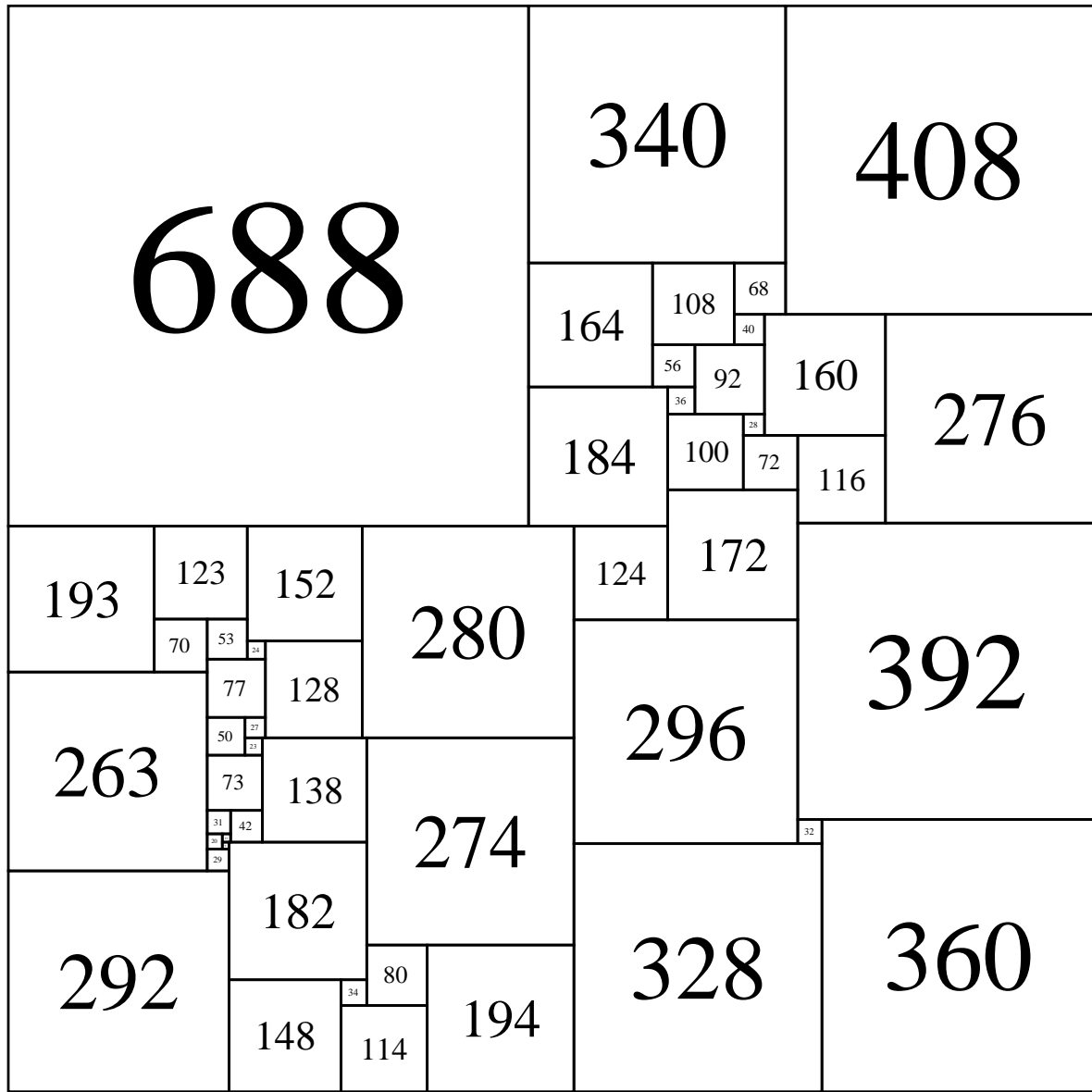
53 : 1436g (8) SEA 2012



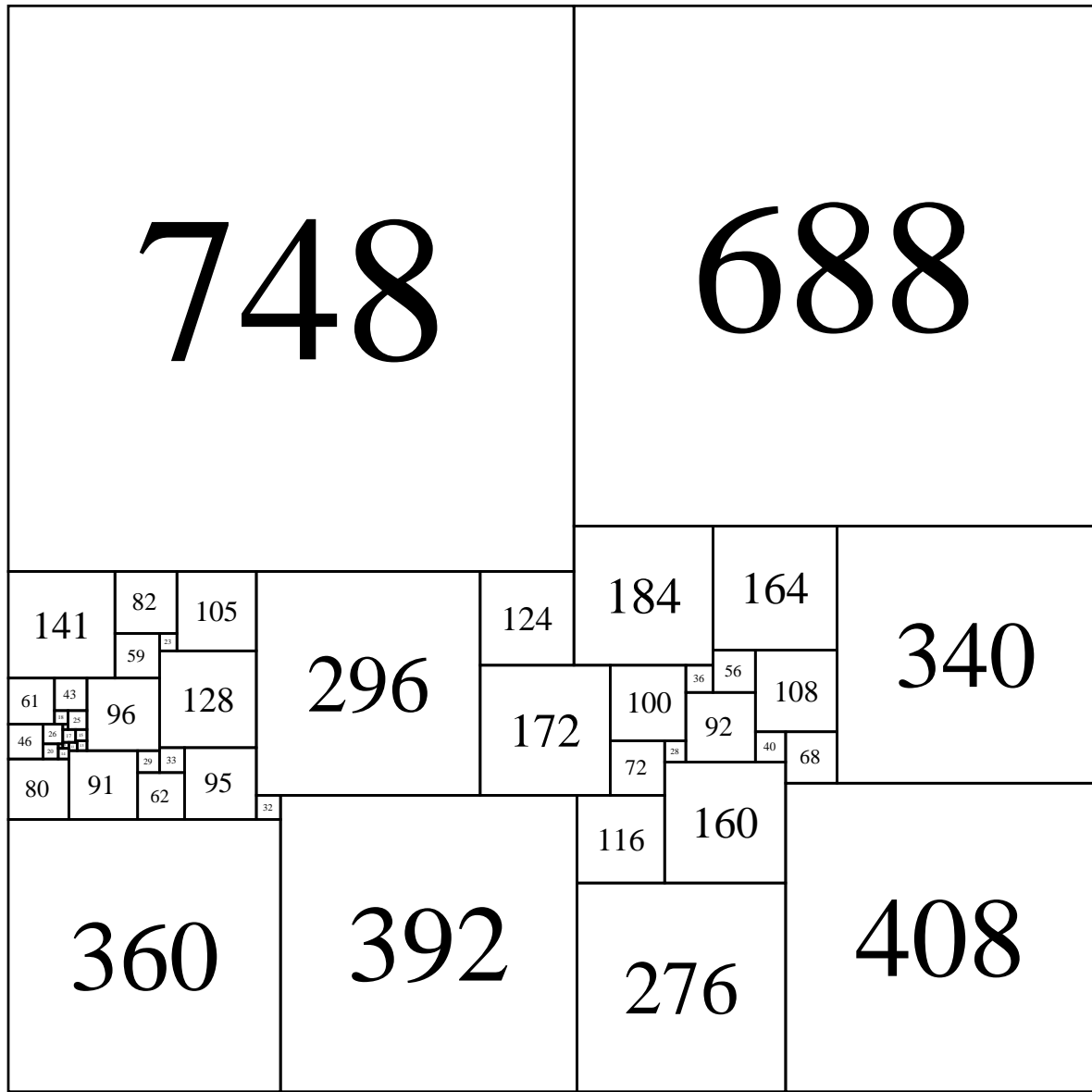
53 : 1436h (8) SEA 2012



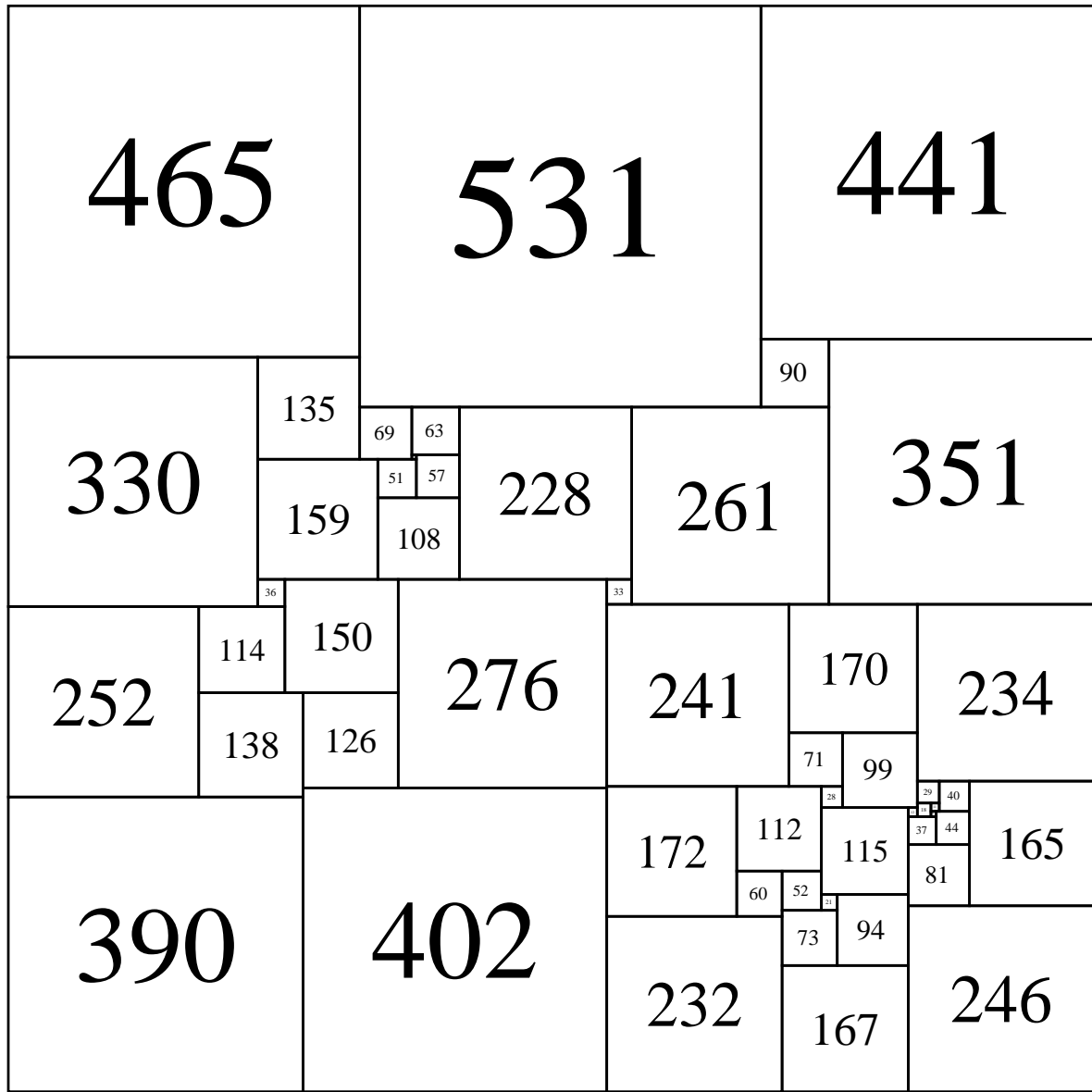
53 : 1436i (8) SEA 2012



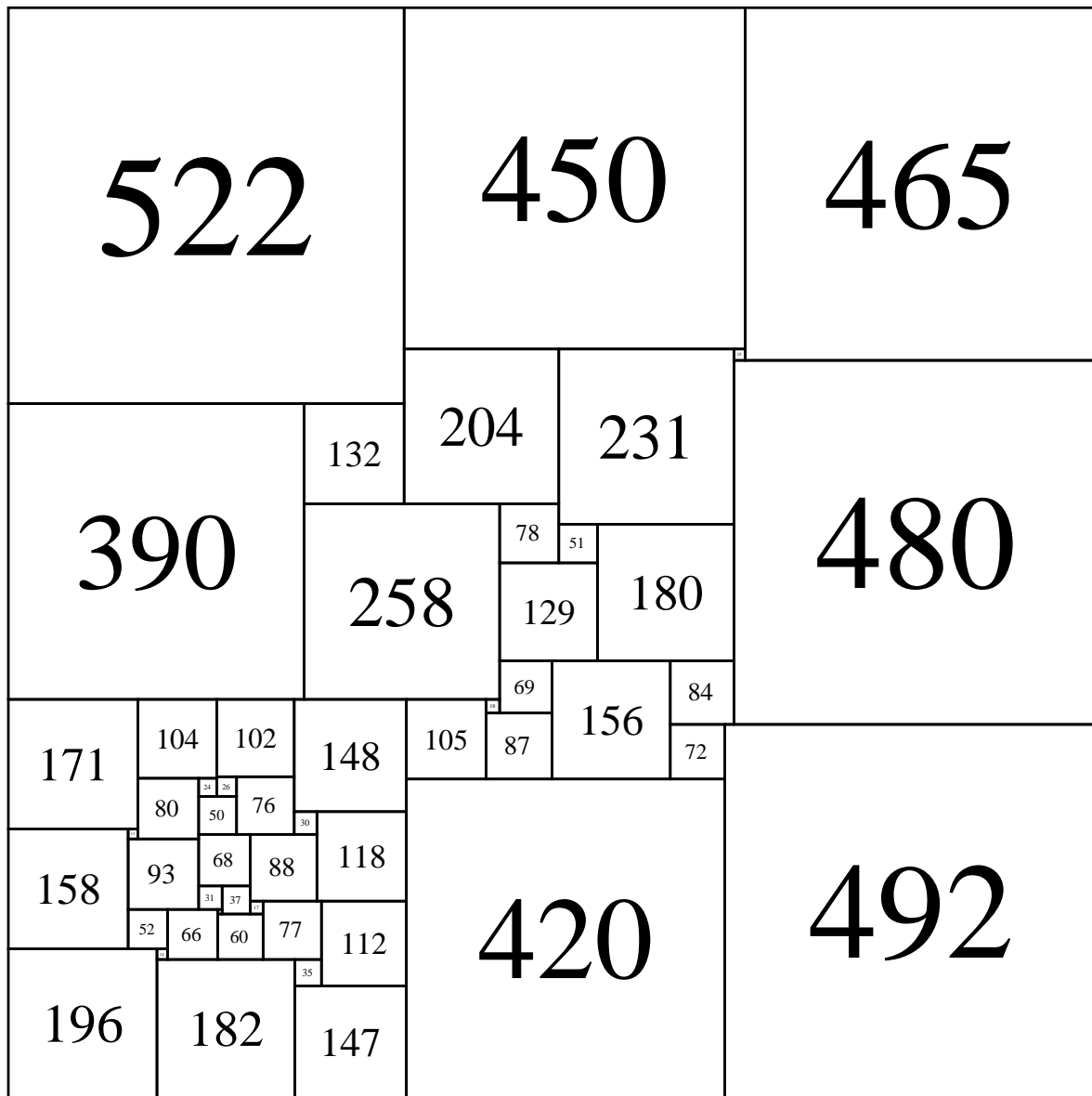
53 : 1436j (8) SEA 2012



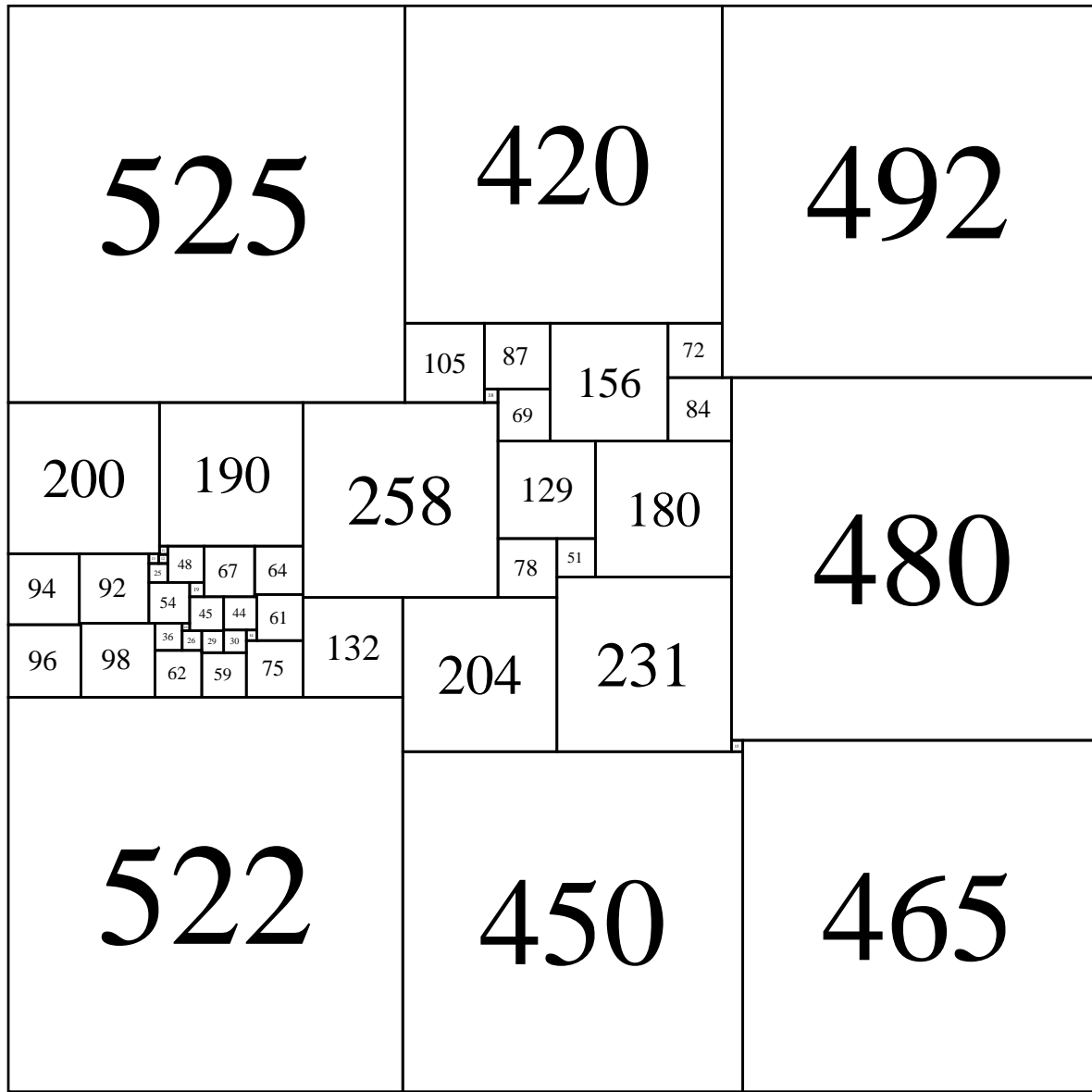
53 : 1436k (8) SEA 2012



53 : 1437a (8) SEA 2012

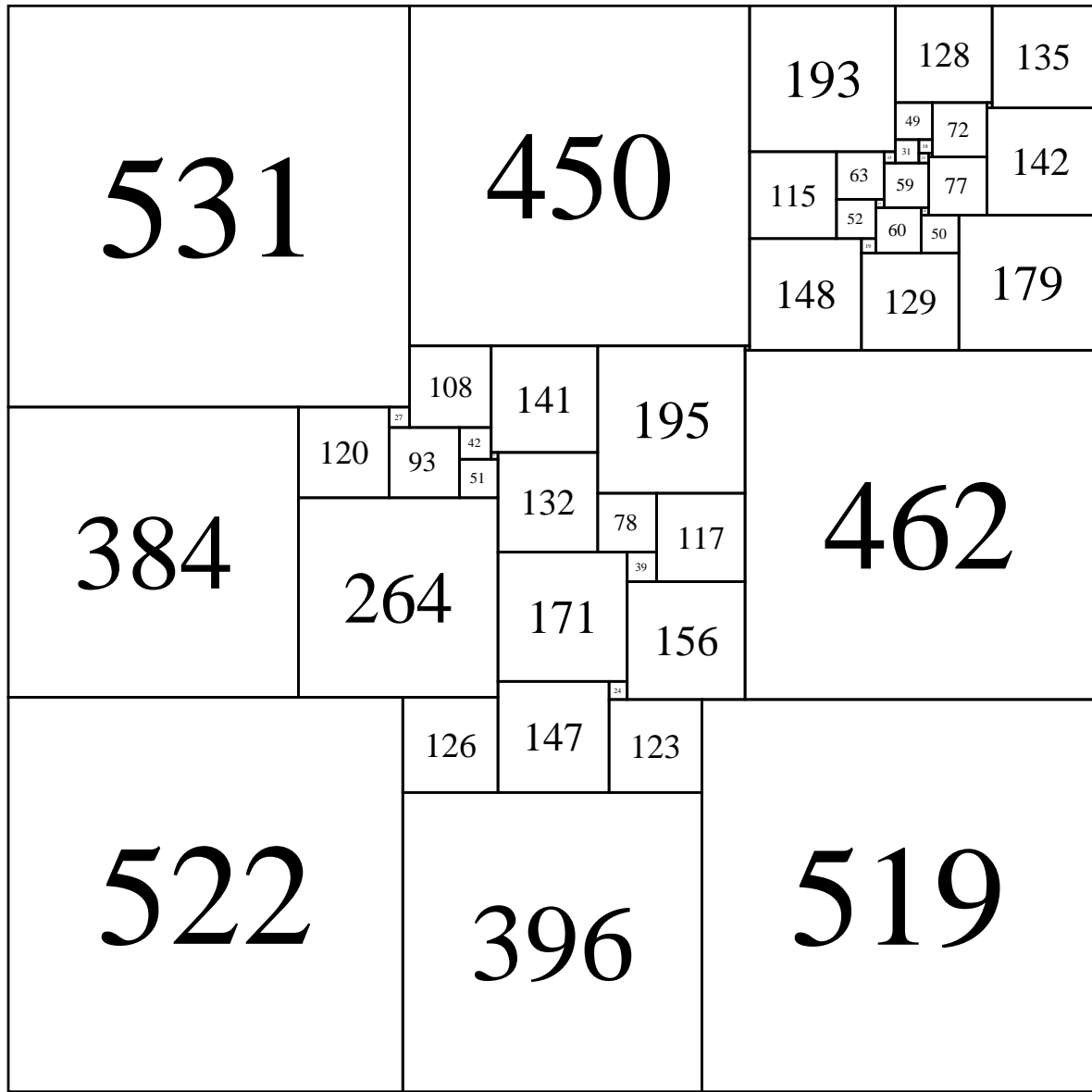


53 : 1437b (8) SEA 2012

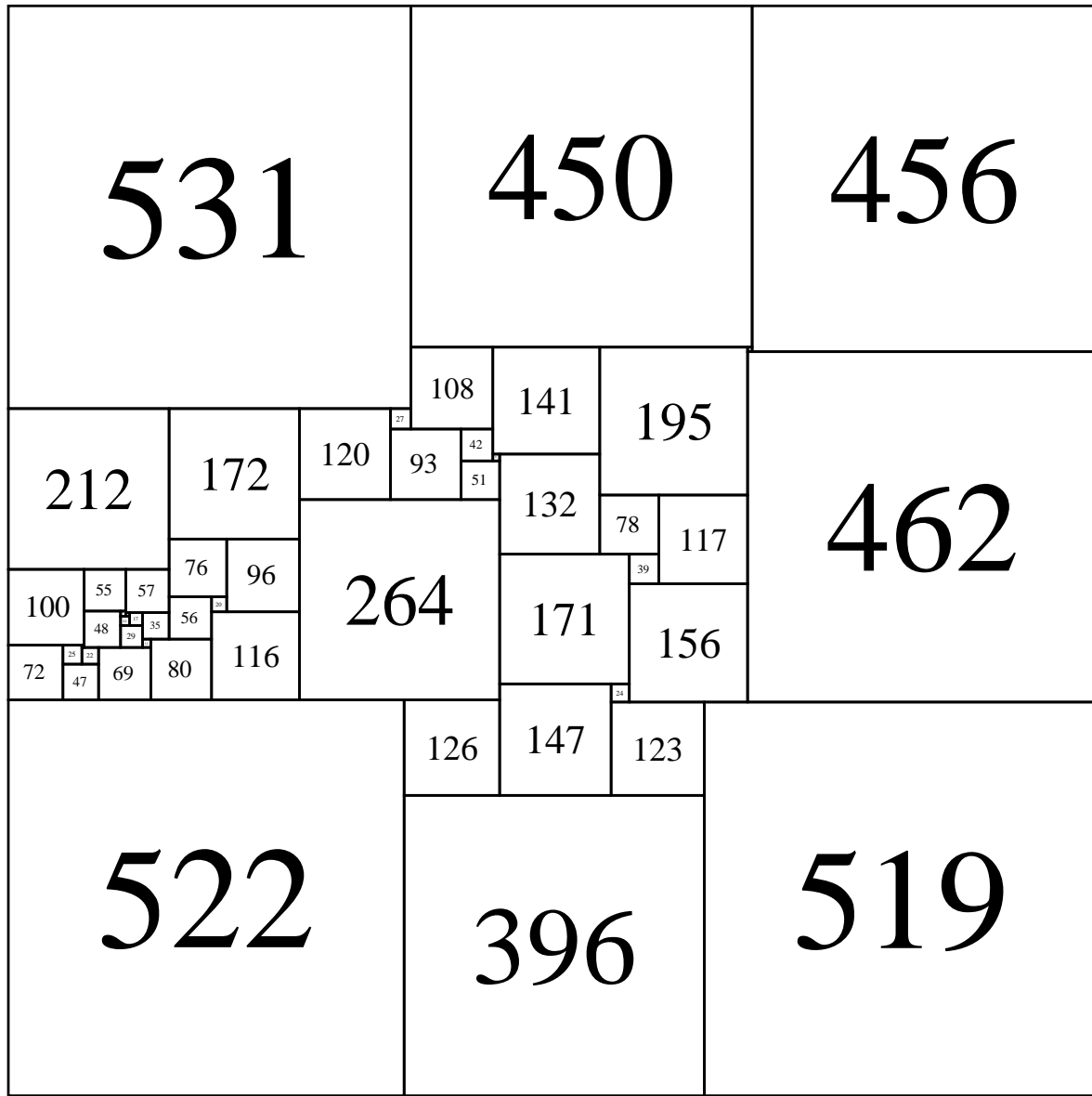


53 : 1437c (8) SEA 2012

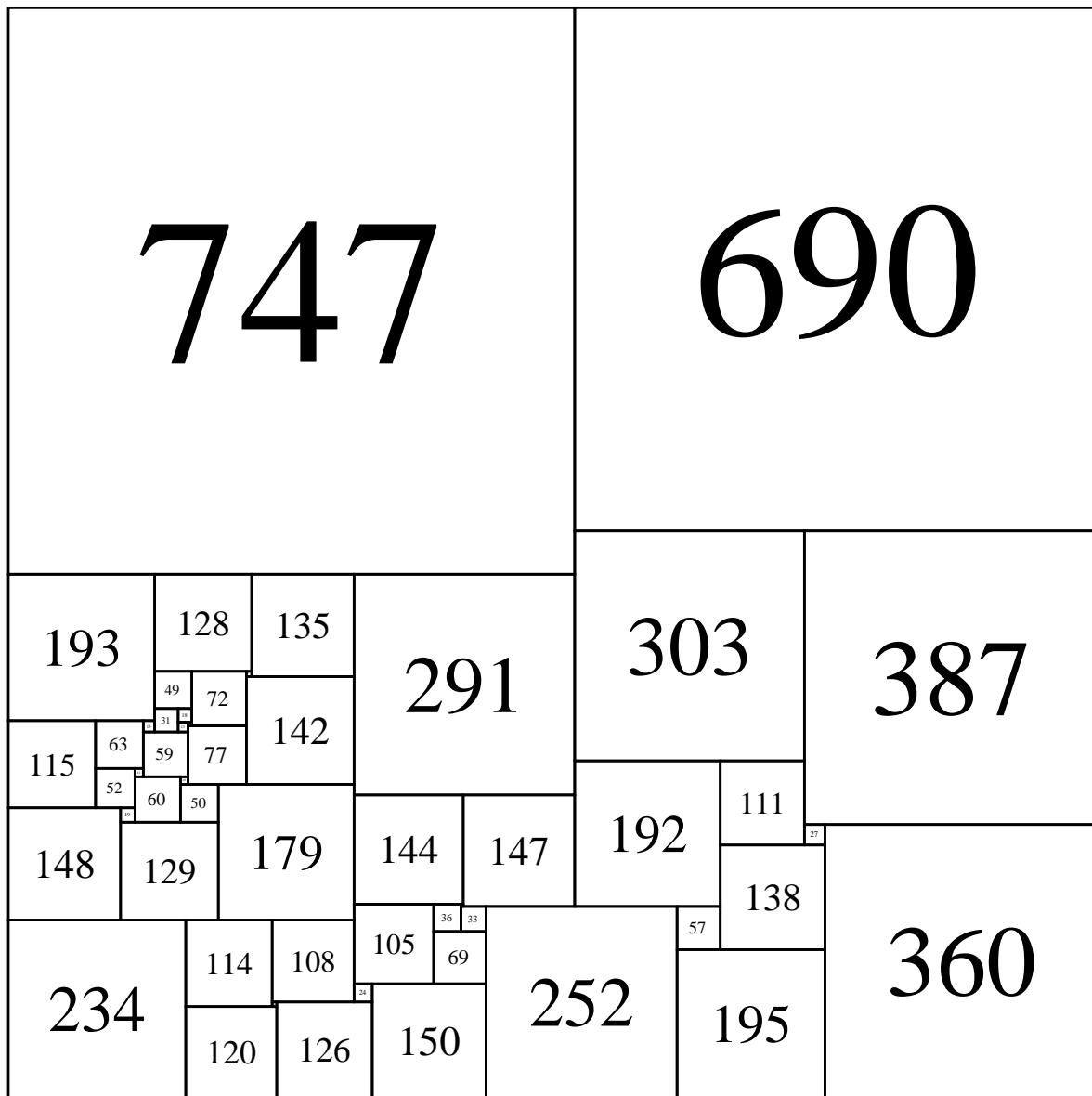




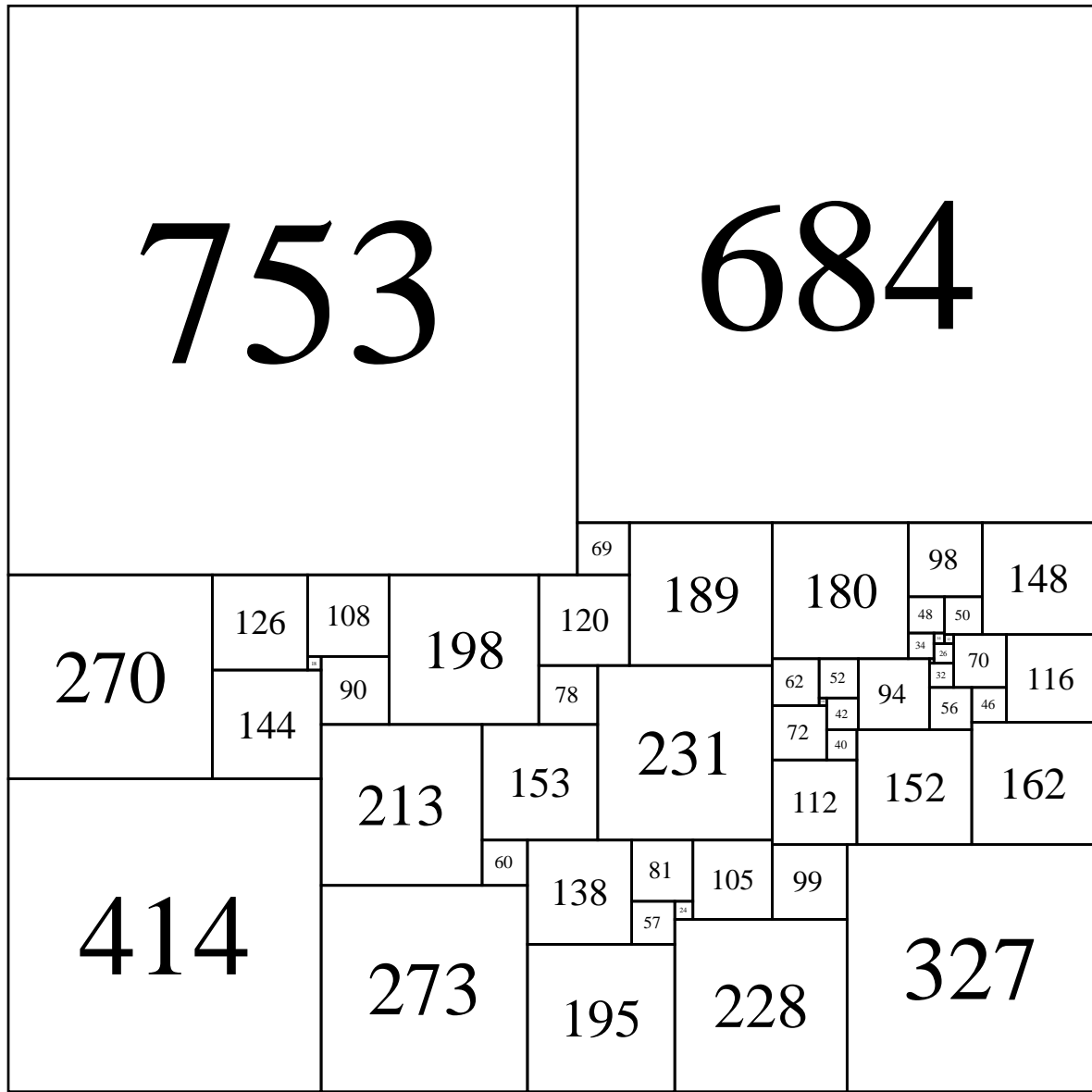
53 : 1437d (8) SEA 2012



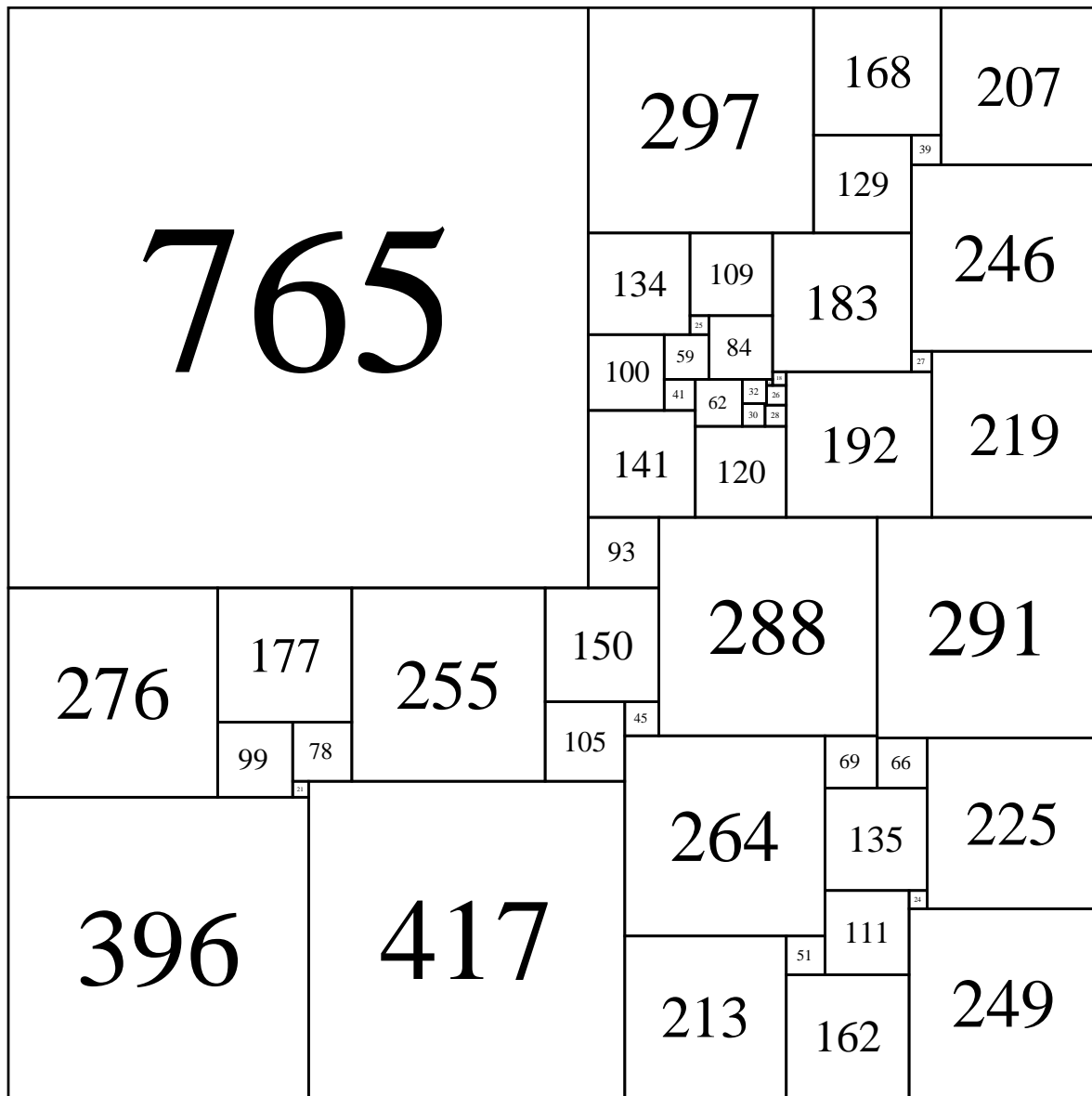
53 : 1437e (8) SEA 2012



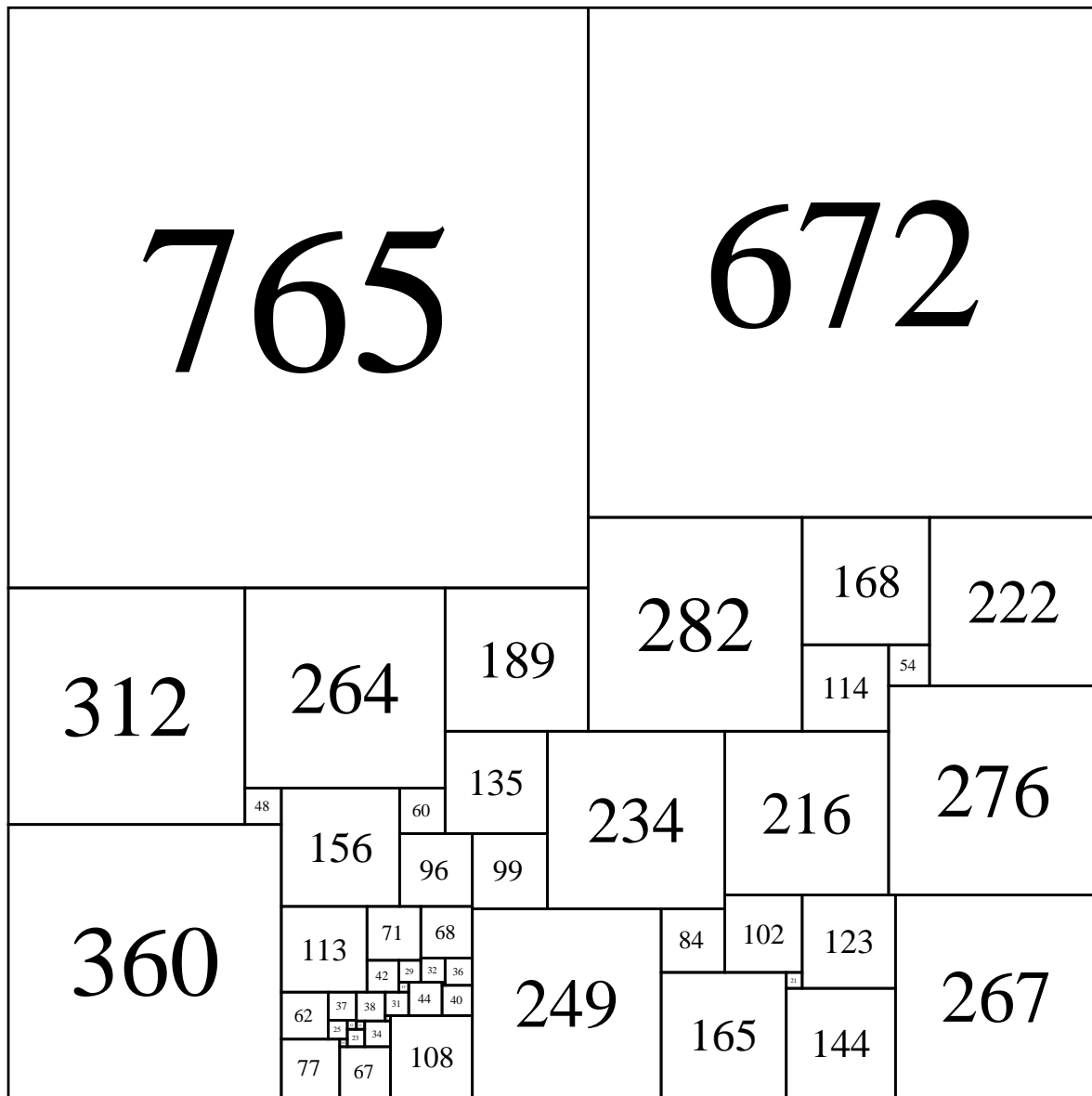
53 : 1437f (8) SEA 2012



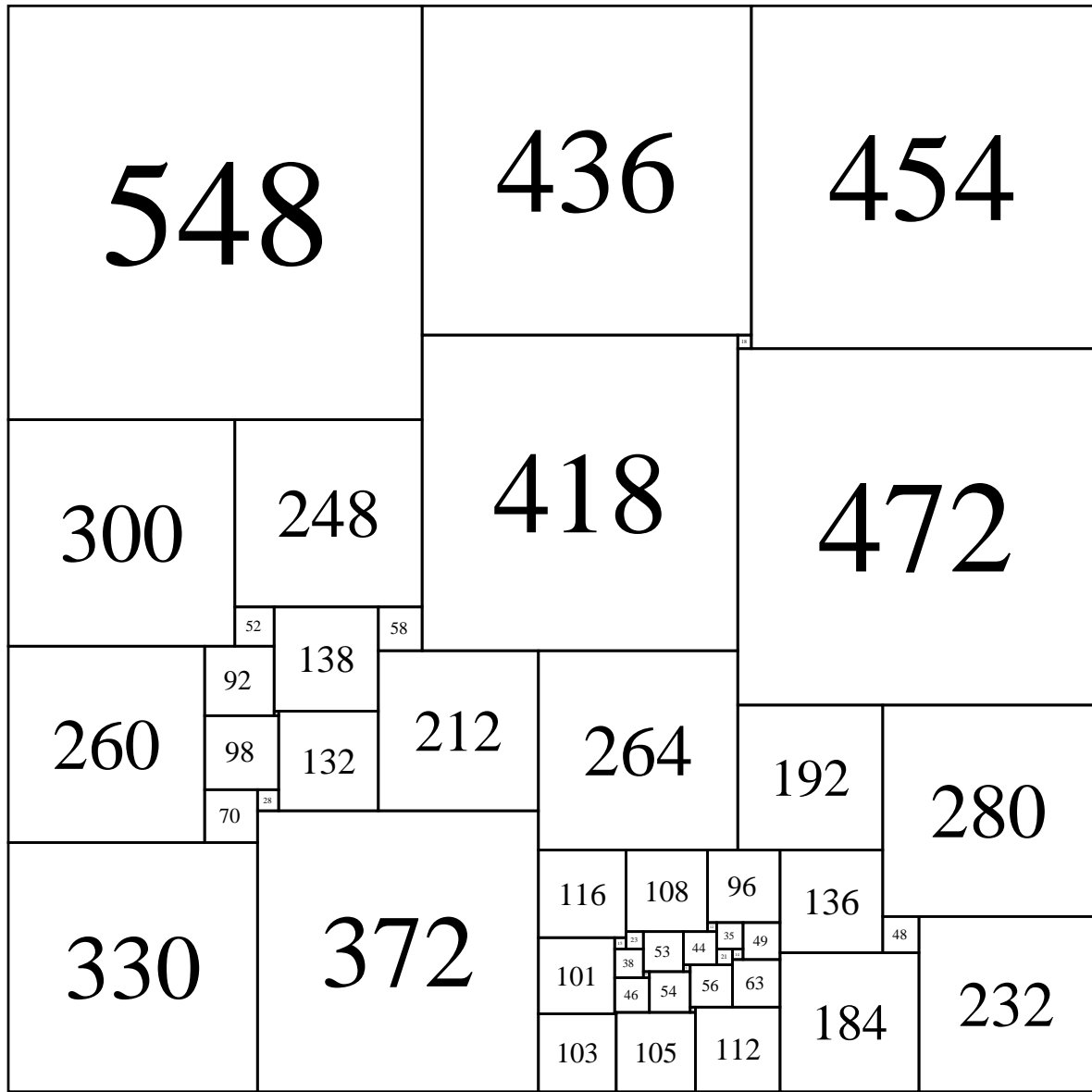
53 : 1437g (8) SEA 2012



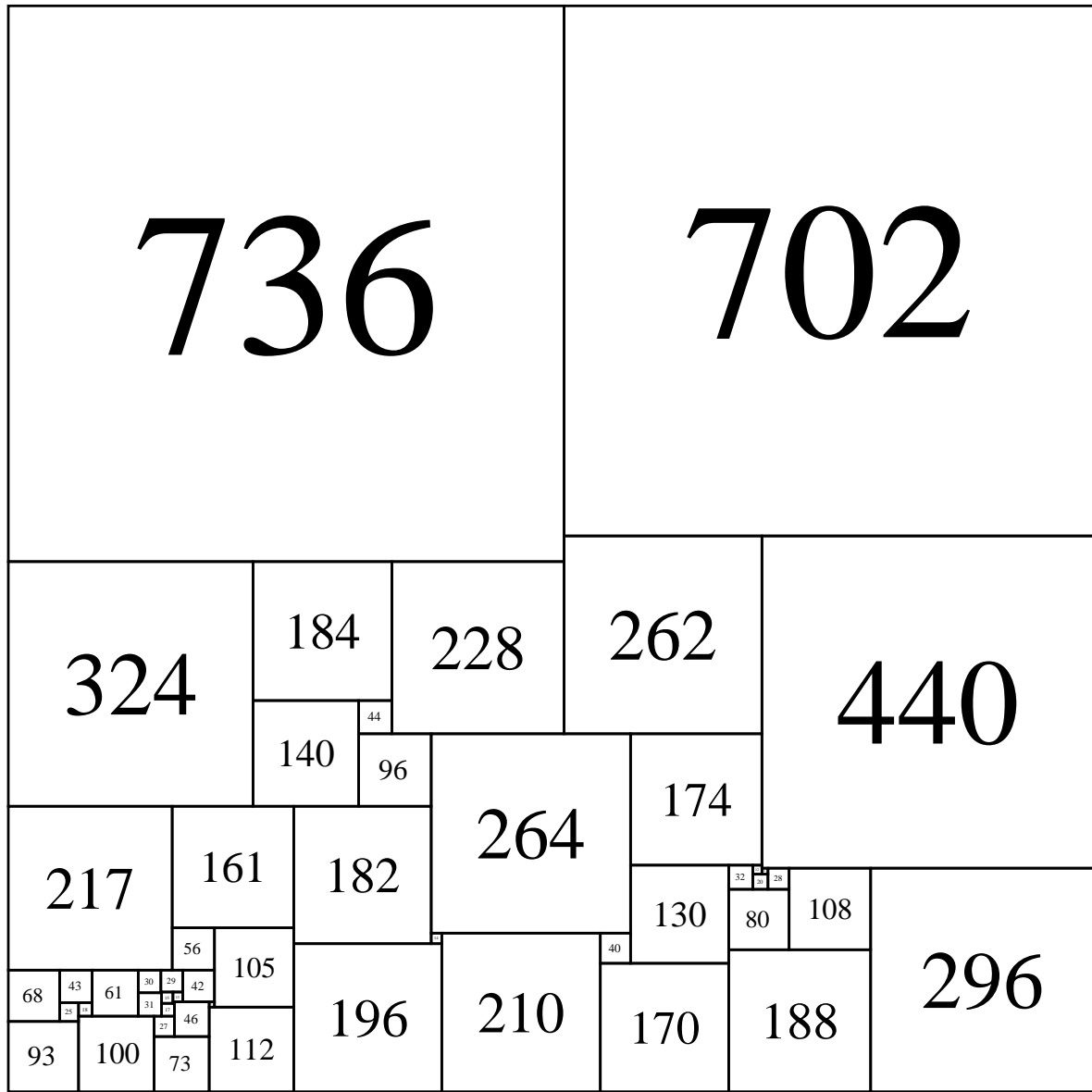
53 : 1437h (8) SEA 2012



53 : 1437i (8) SEA 2012

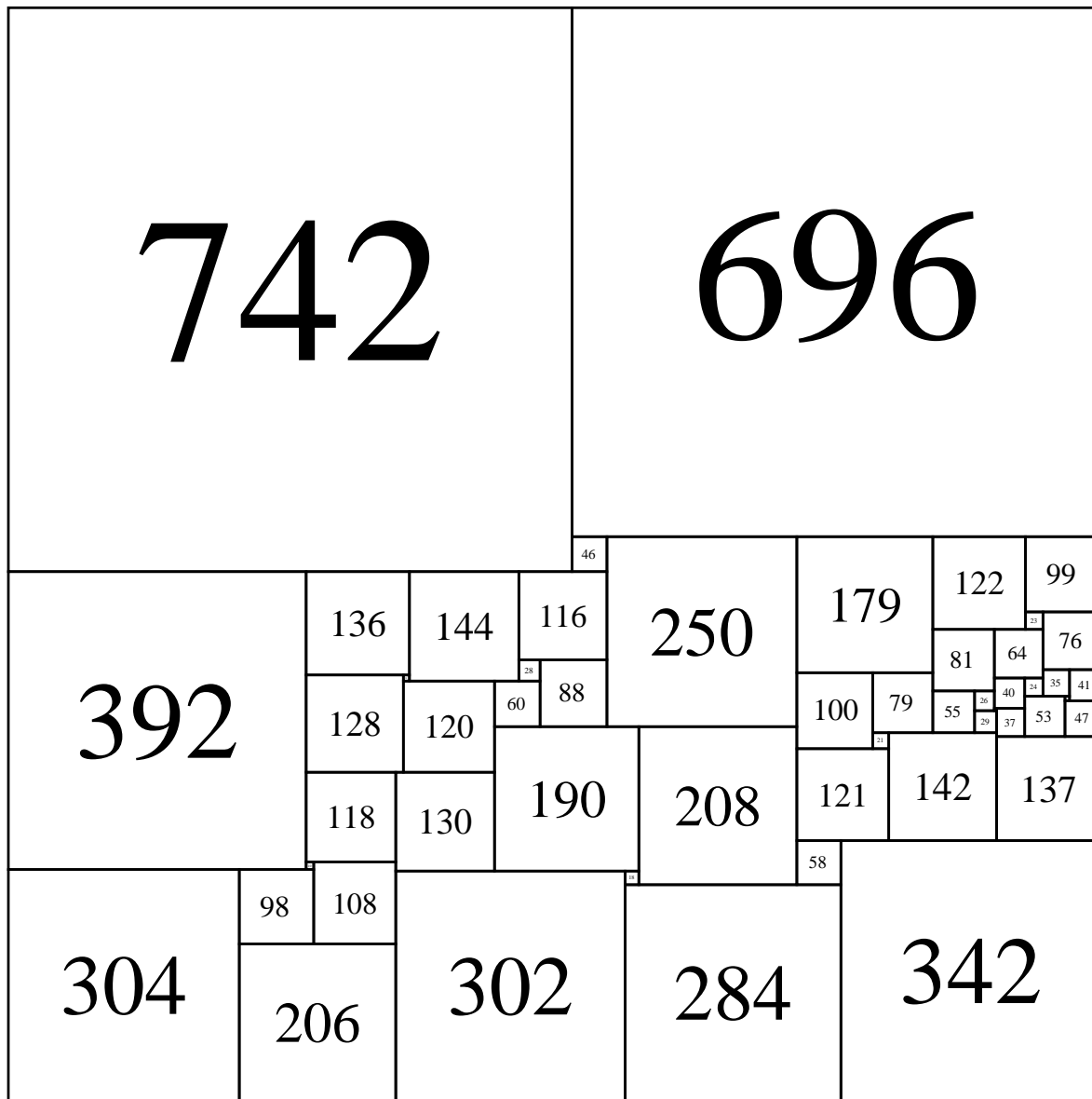


53 : 1438a (8) SEA 2012

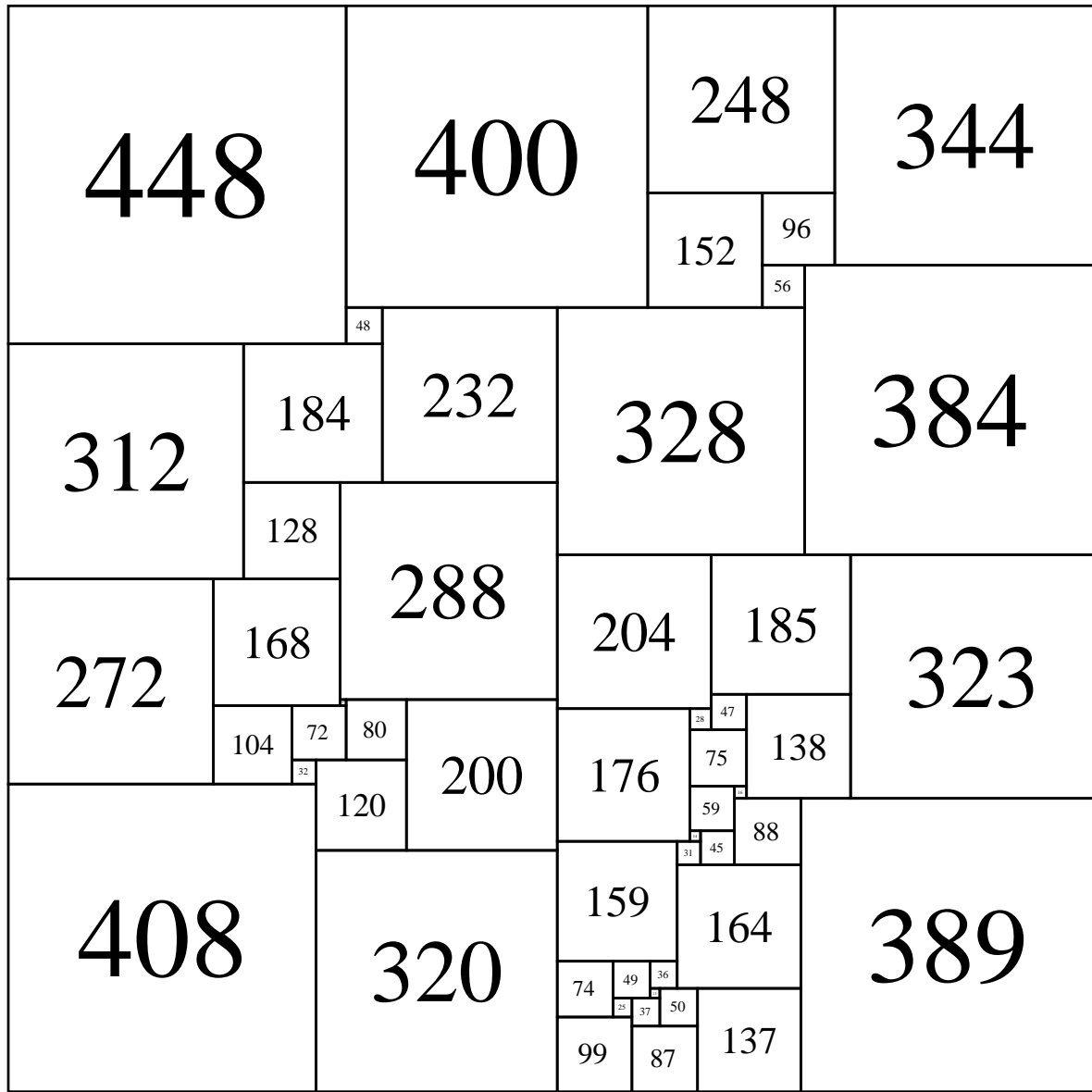


53 : 1438b (8) SEA 2012

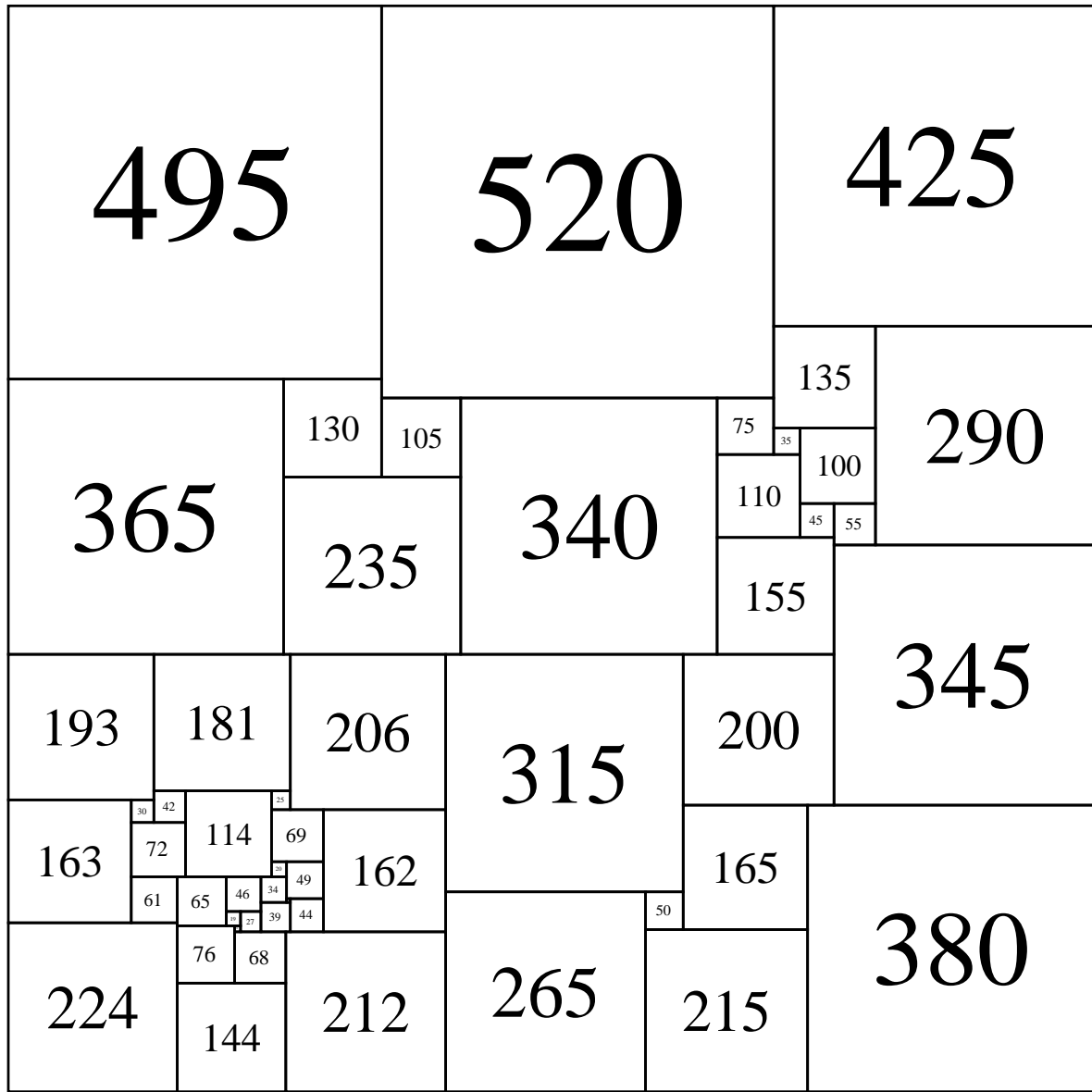




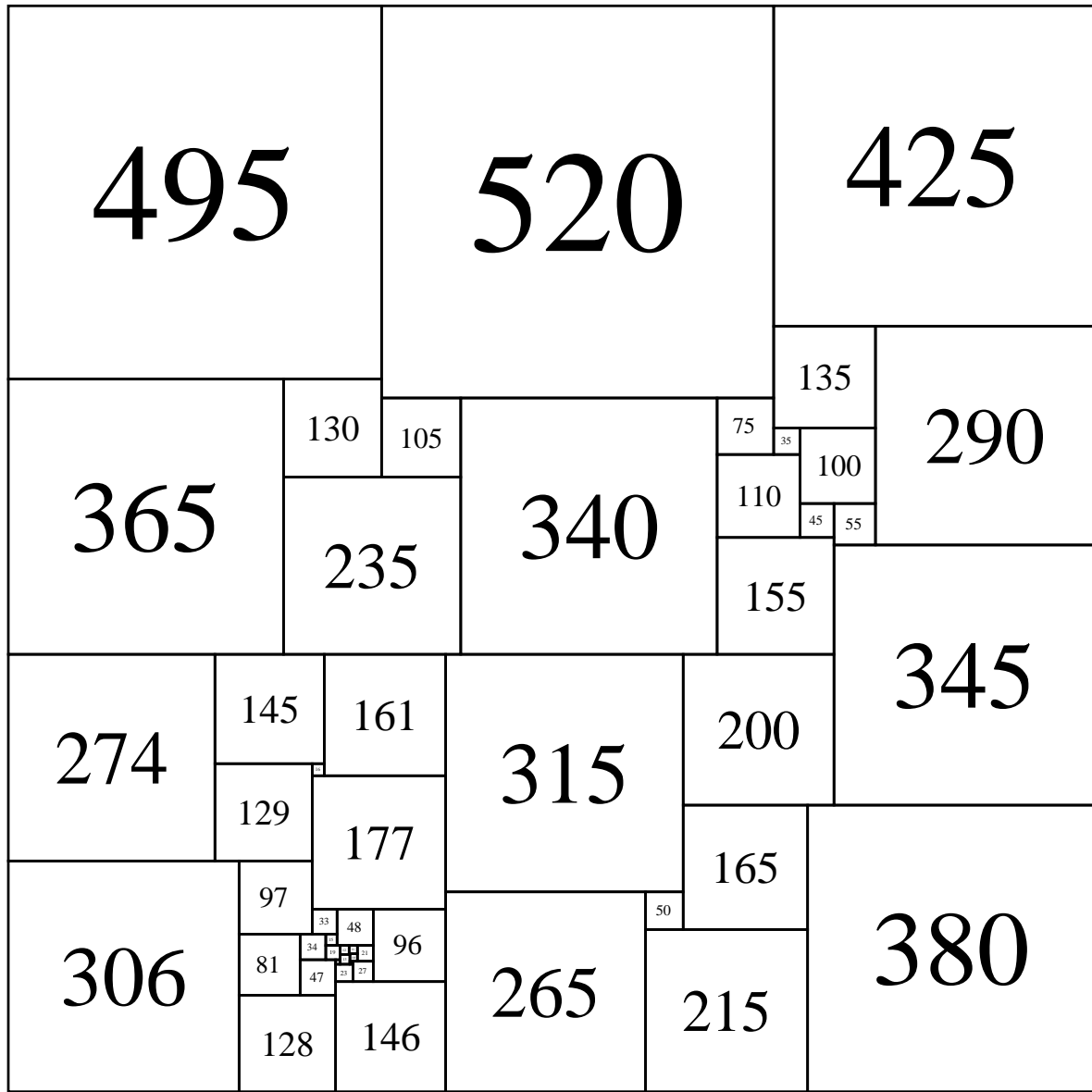
53 : 1438c (8) SEA 2012



53 : 1440a (8) SEA 2012

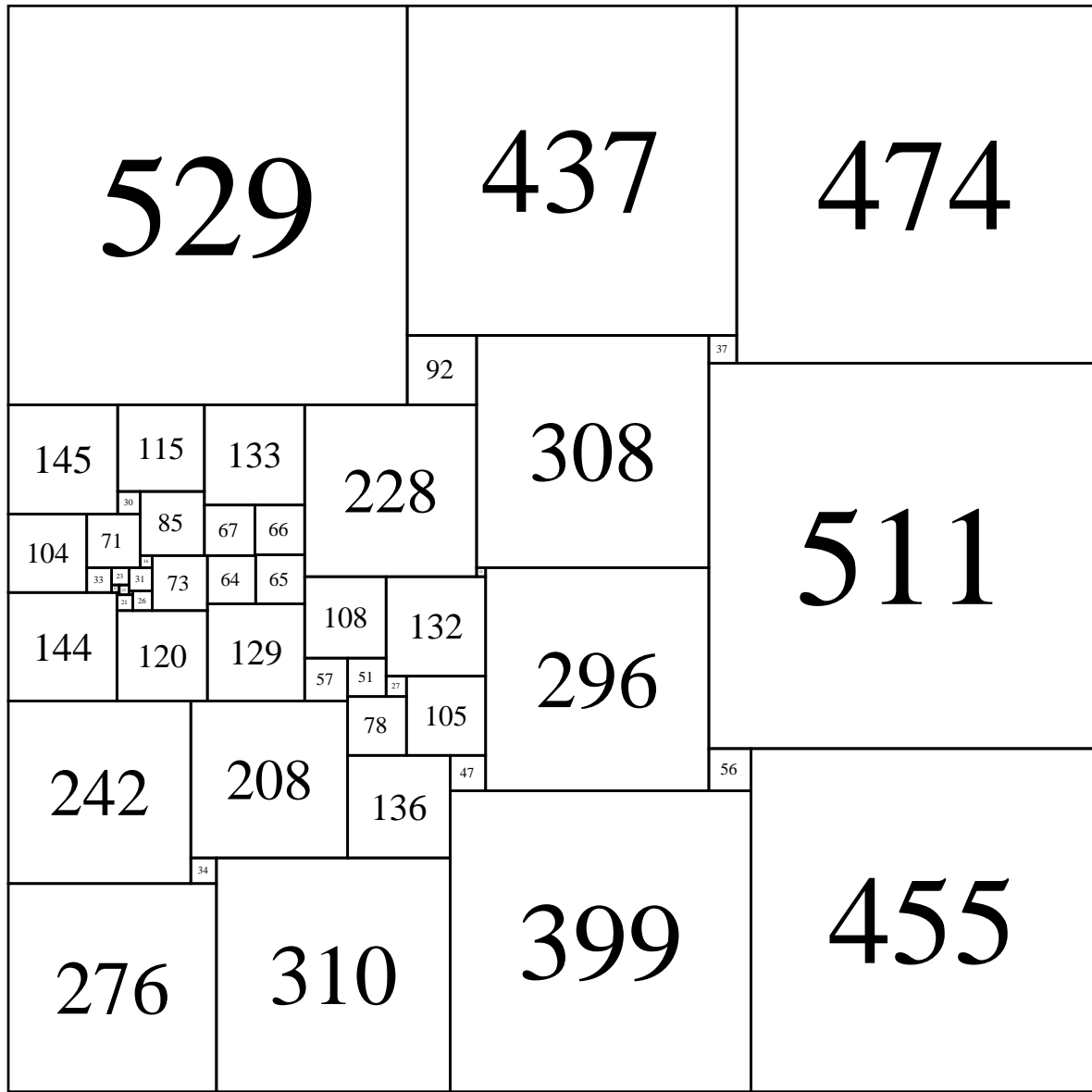


53 : 1440b (8) SEA 2012

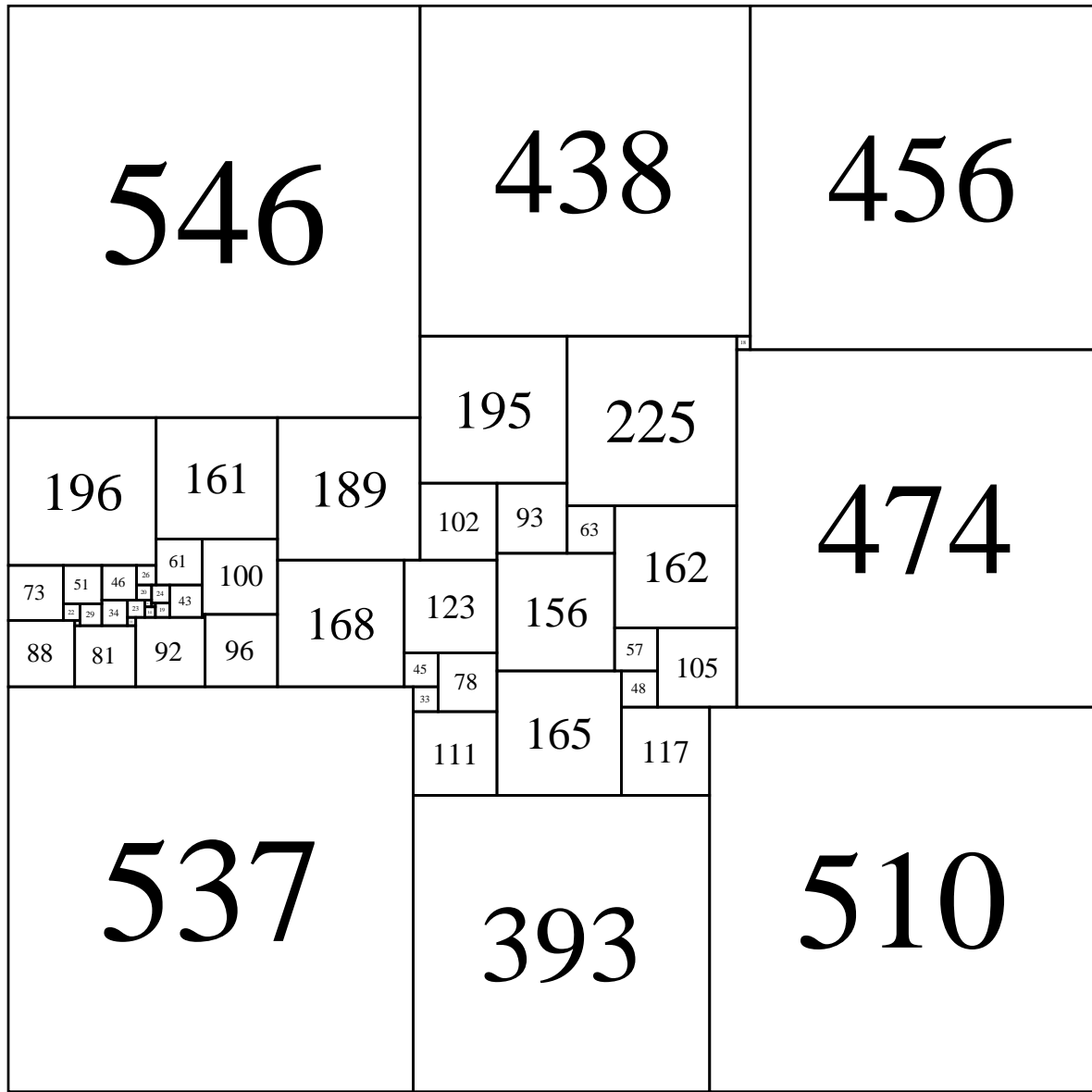


53 : 1440c (8) SEA 2012

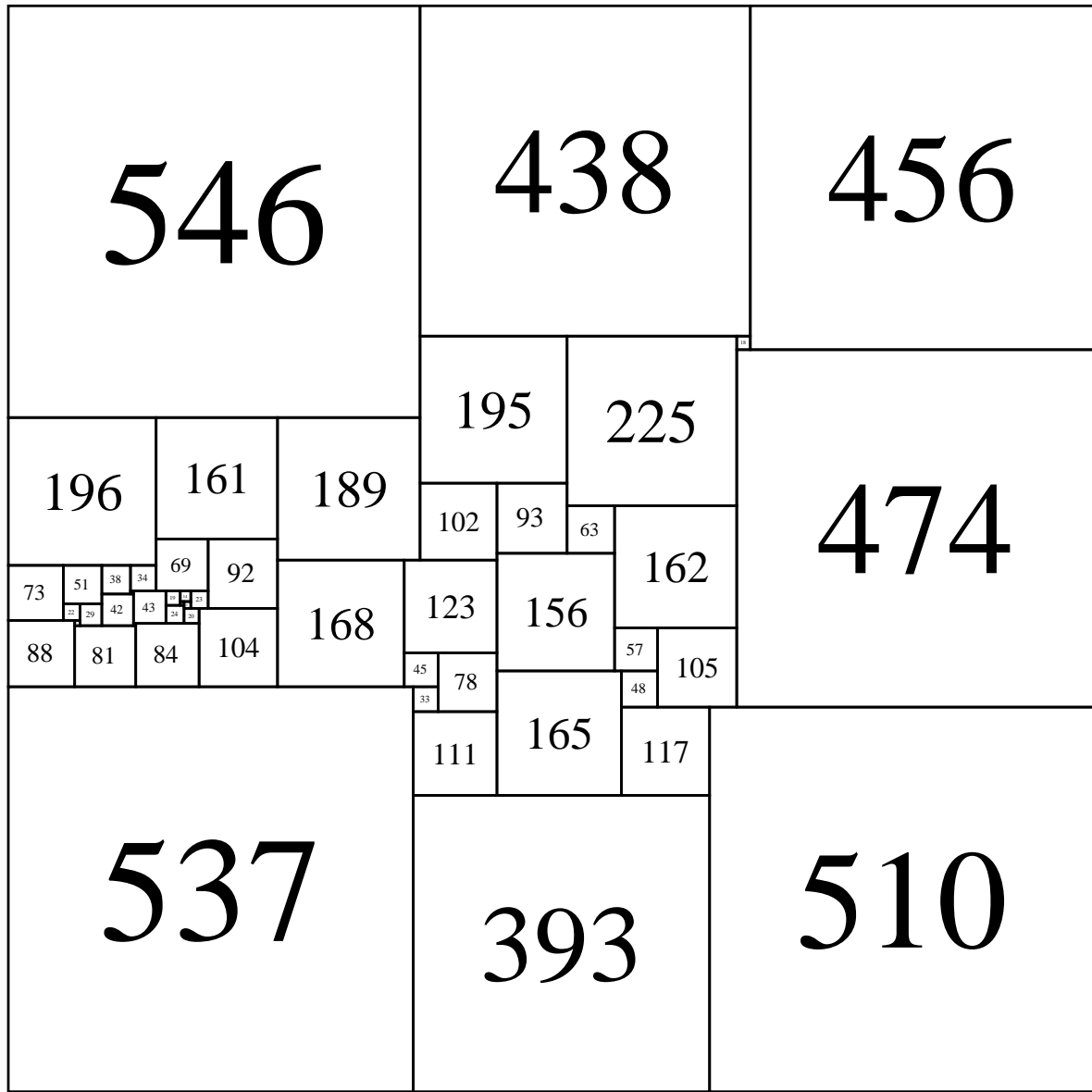




53 : 1440e (8) SEA 2012

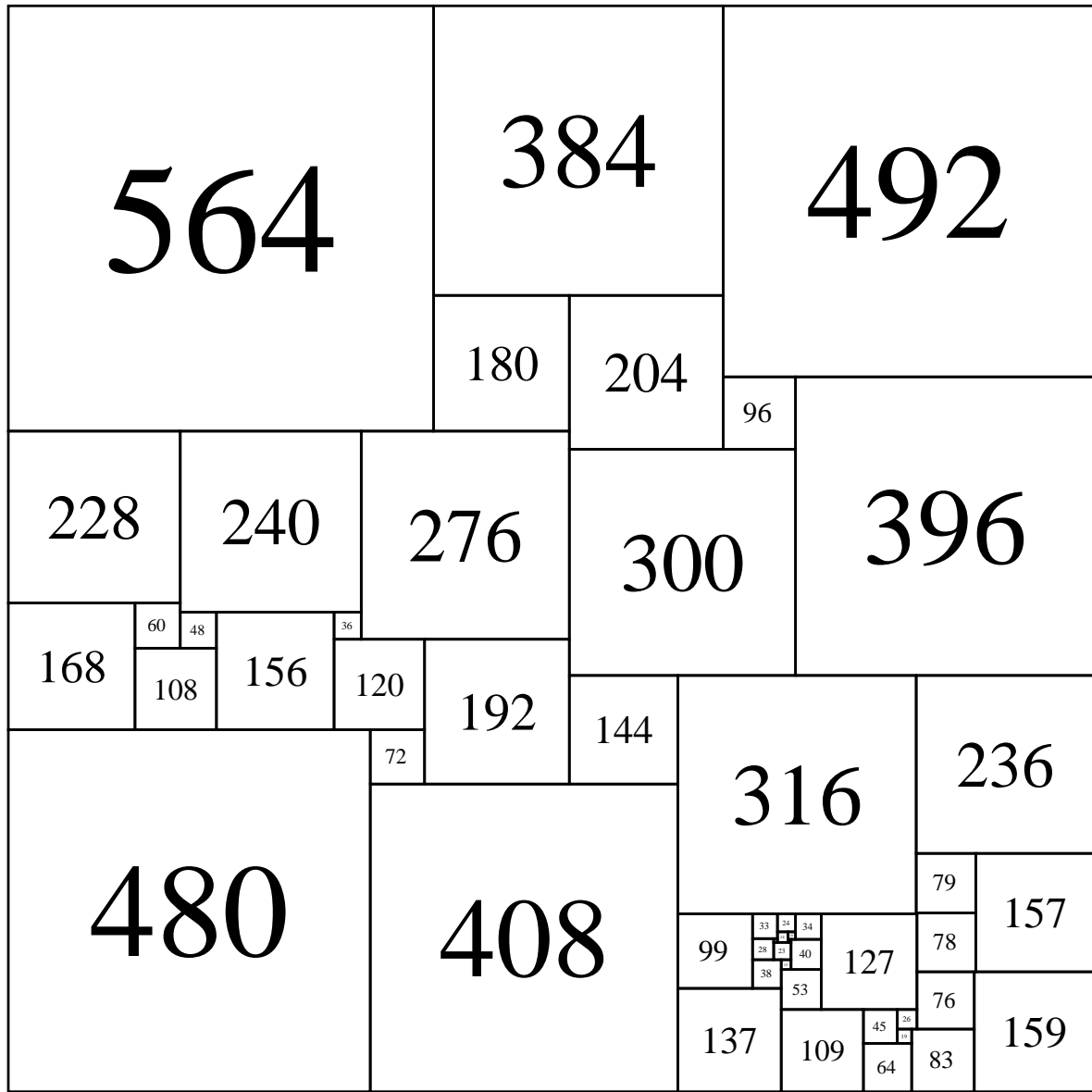


53 : 1440f (8) SEA 2012

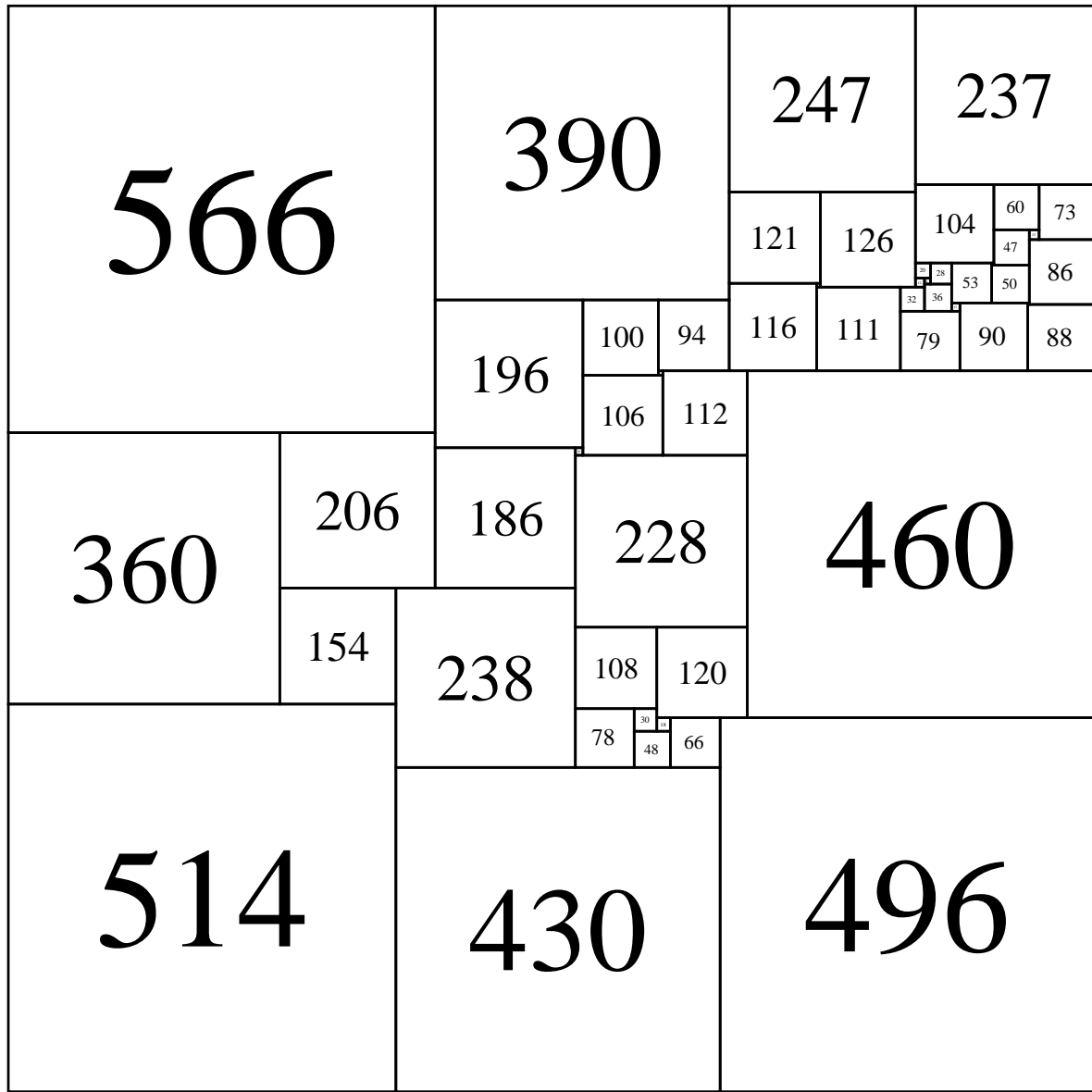


53 : 1440g (8) SEA 2012

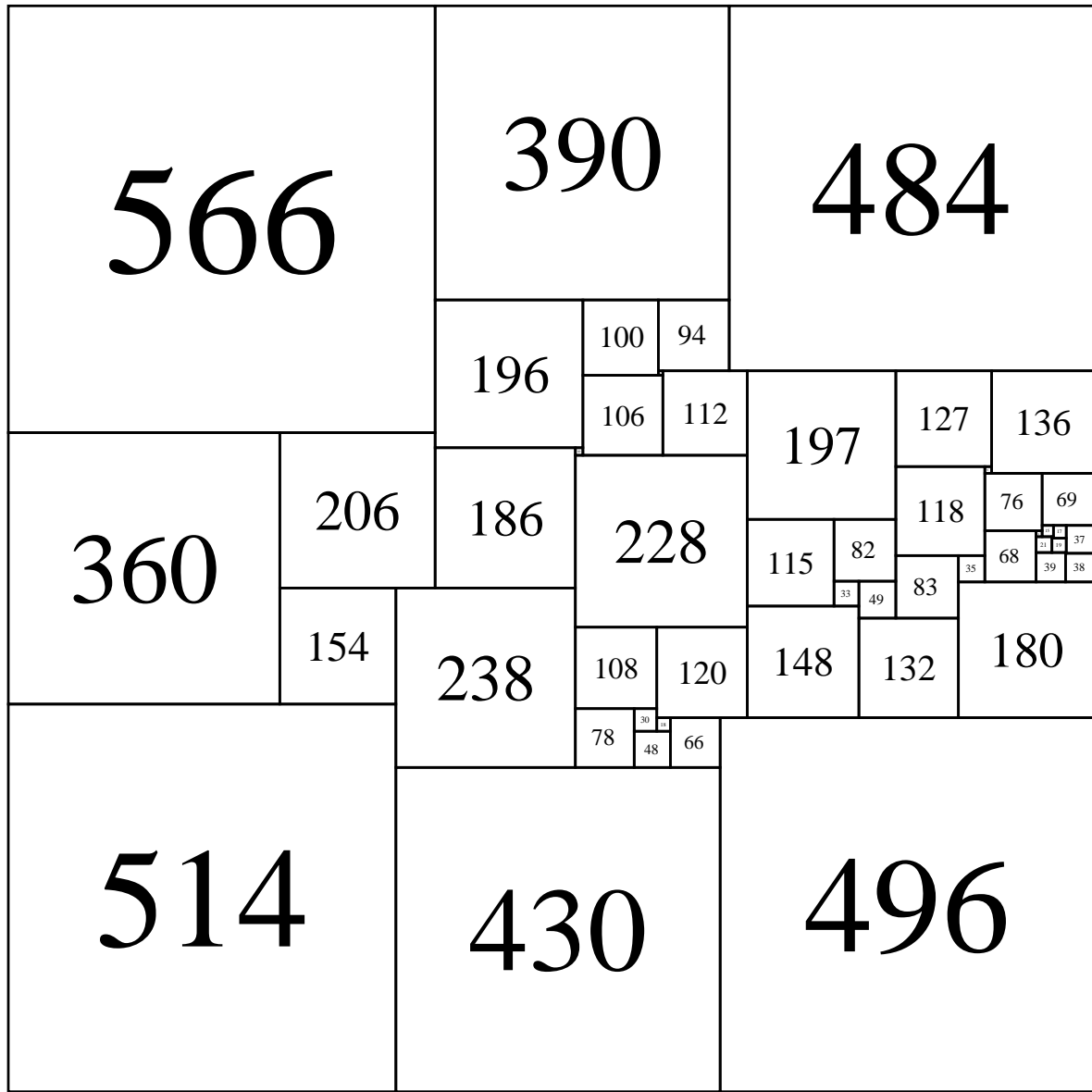




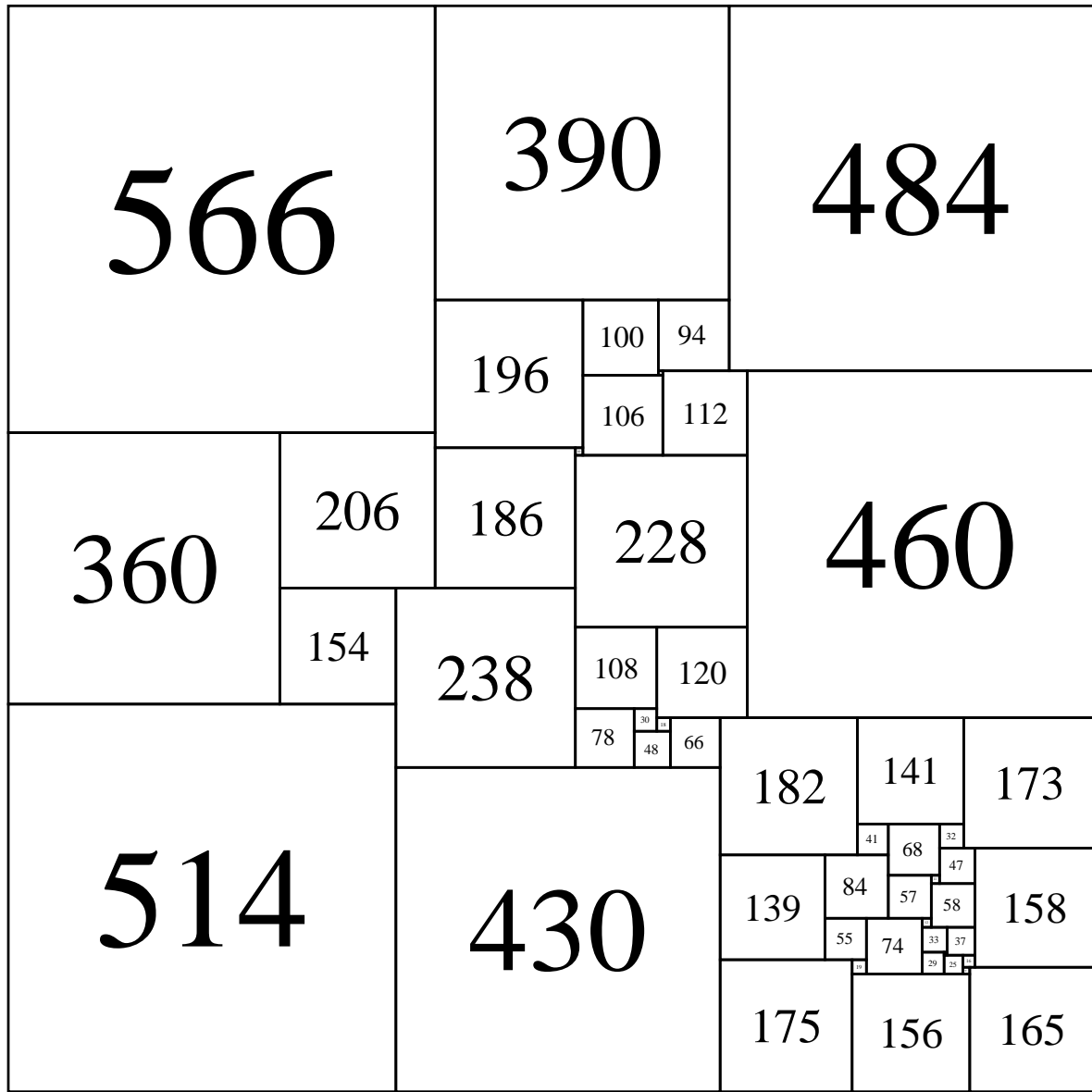
53 : 1440h (8) SEA 2012



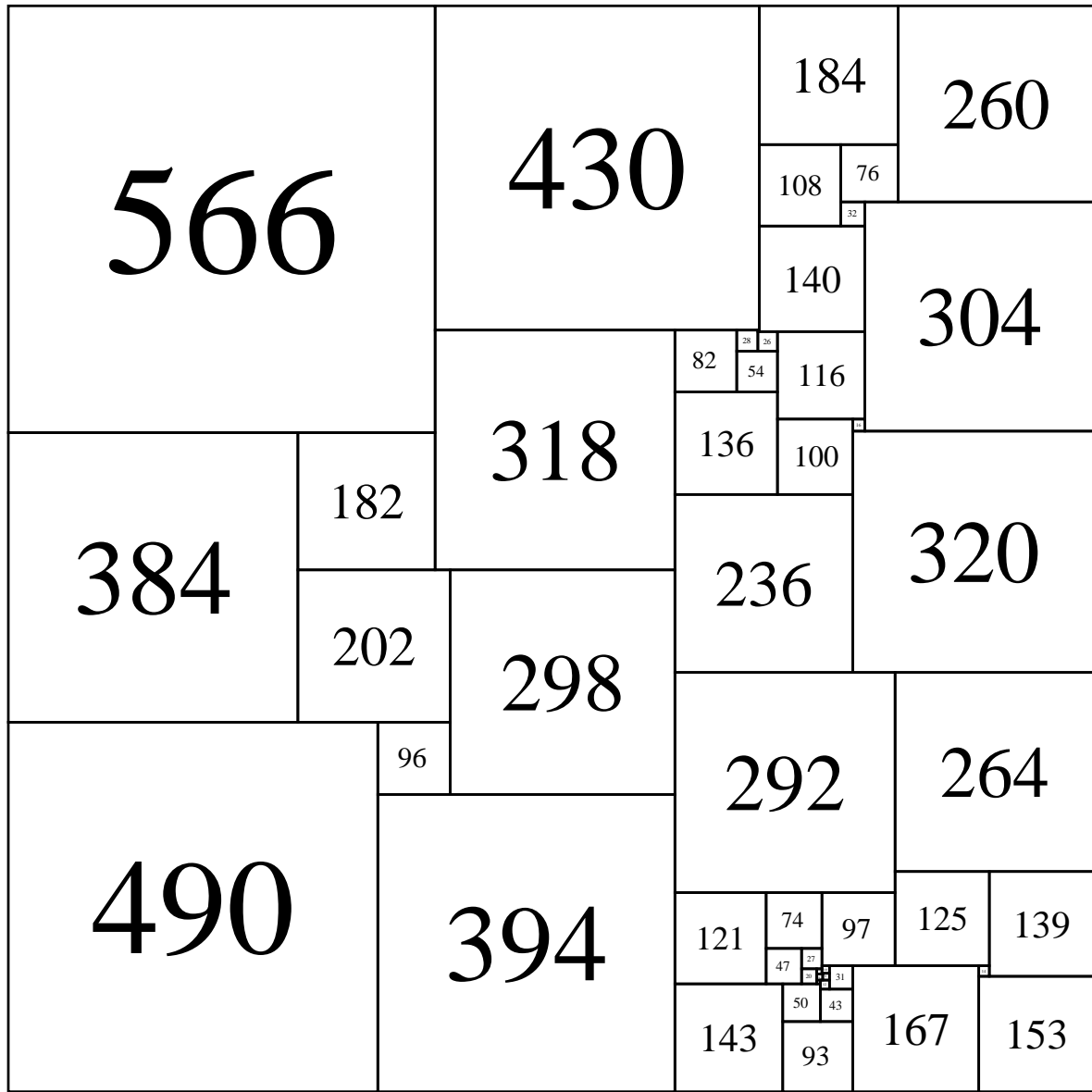
53 : 1440i (8) SEA 2012



53 : 1440j (8) SEA 2012

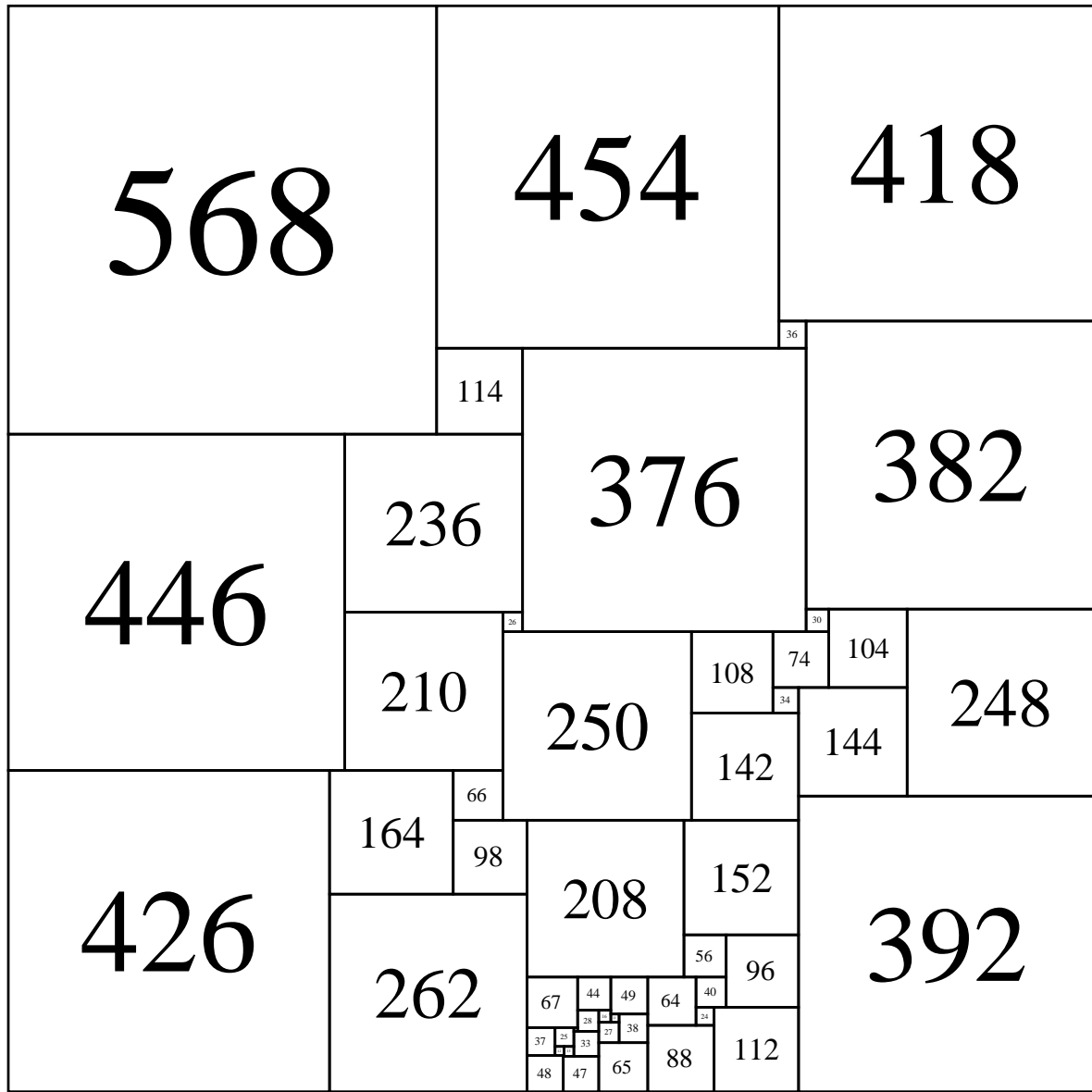


53 : 1440k (8) SEA 2012

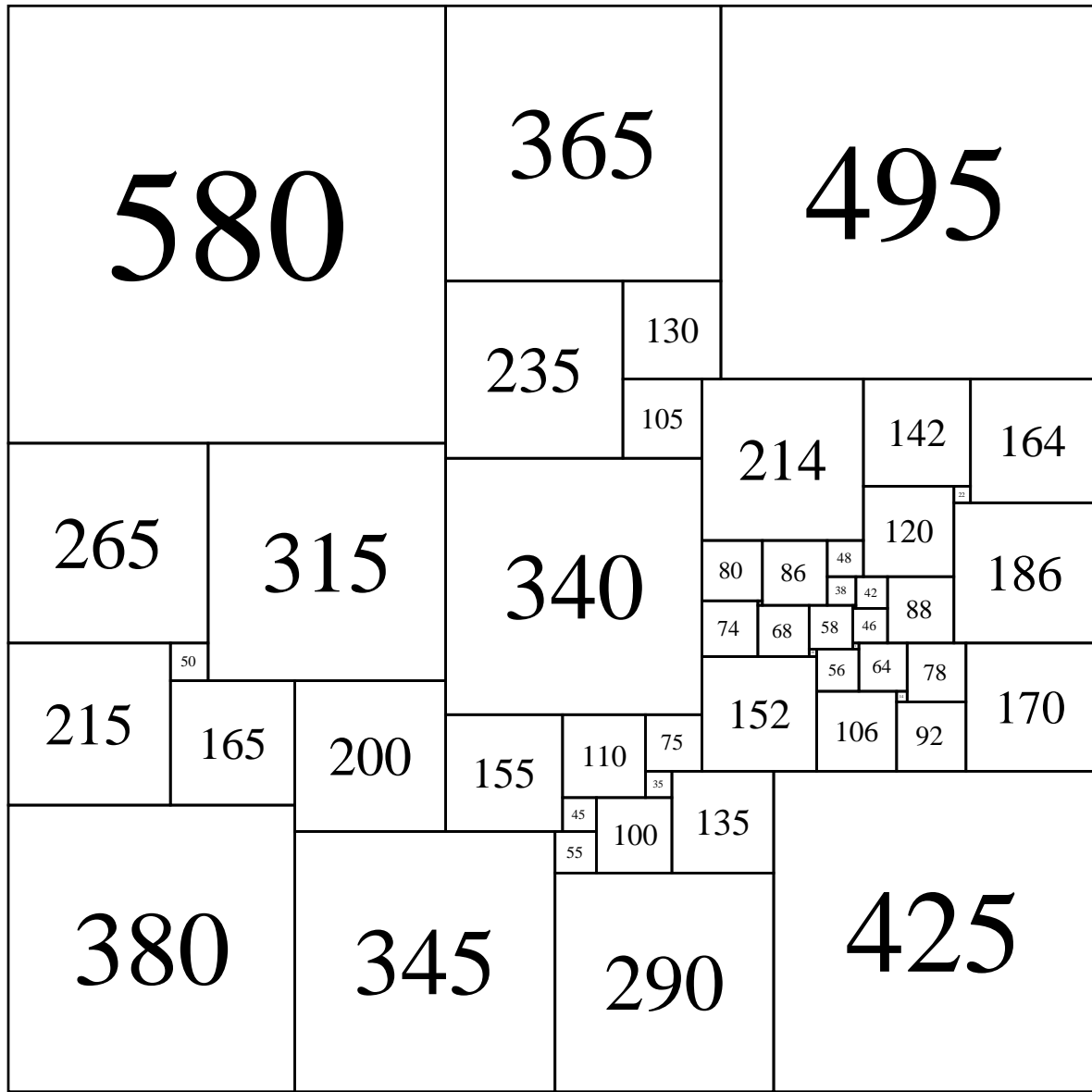


53 : 14401 (8) SEA 2012



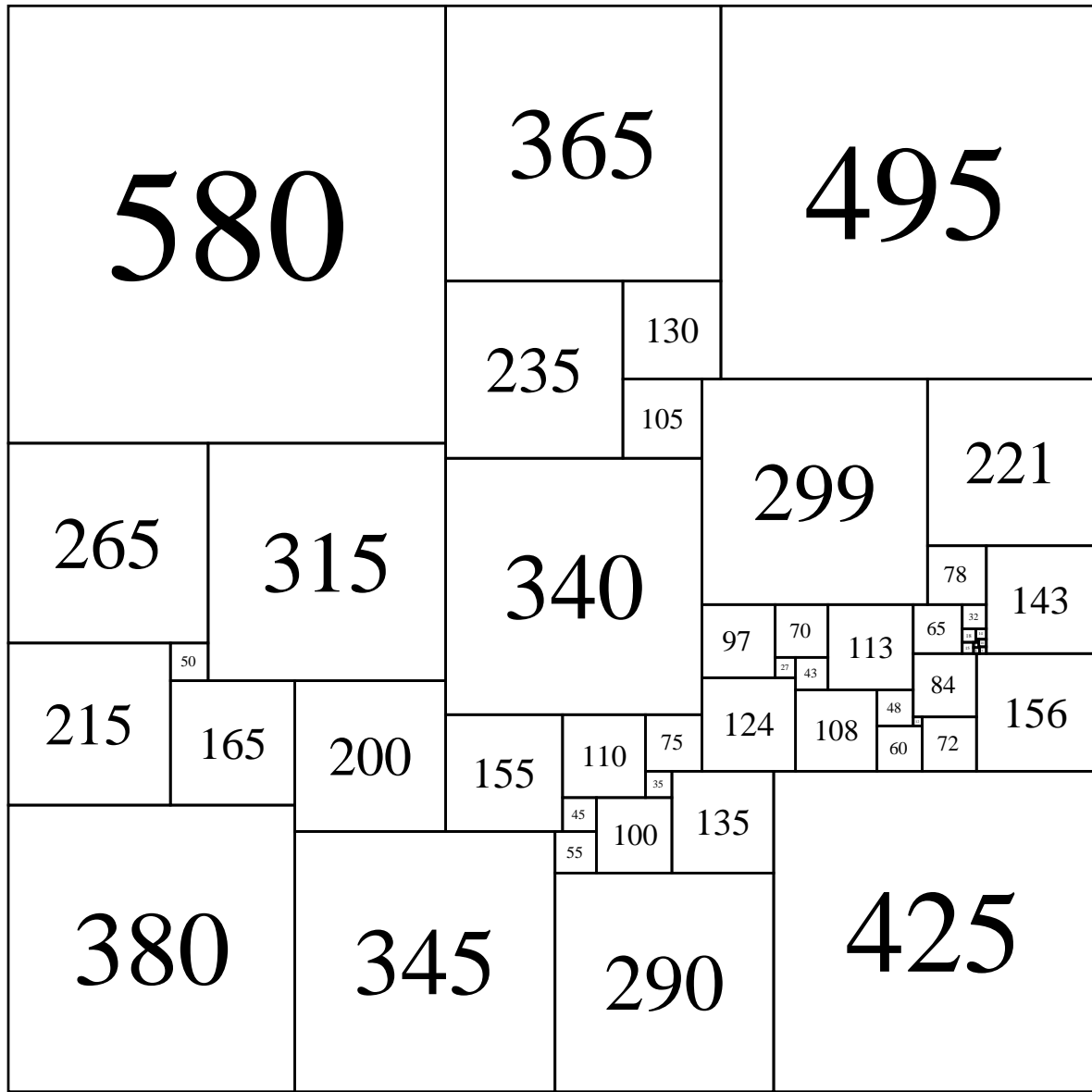


53 : 1440n (8) SEA 2012

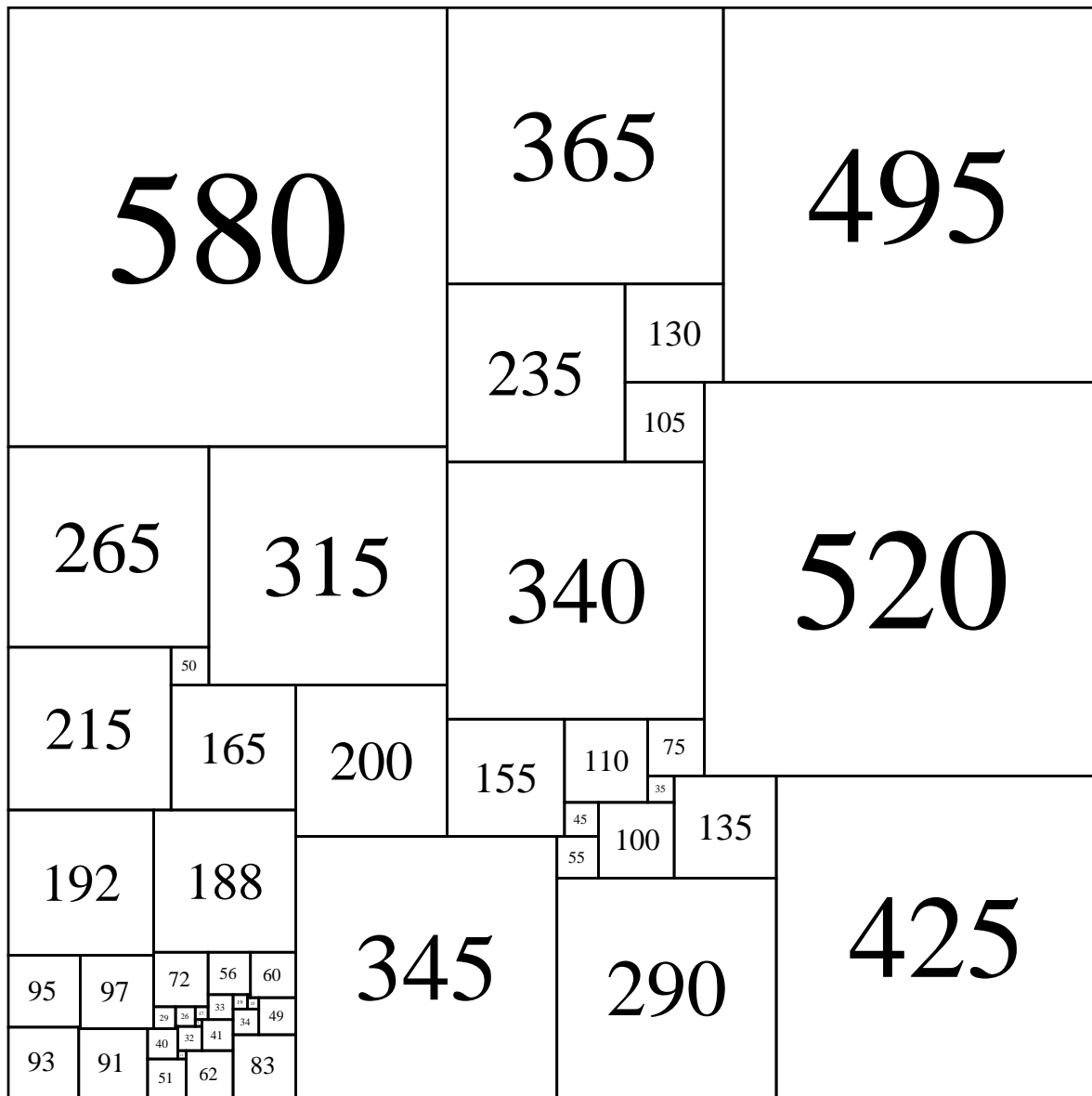


53 : 1440o (8) SEA 2012

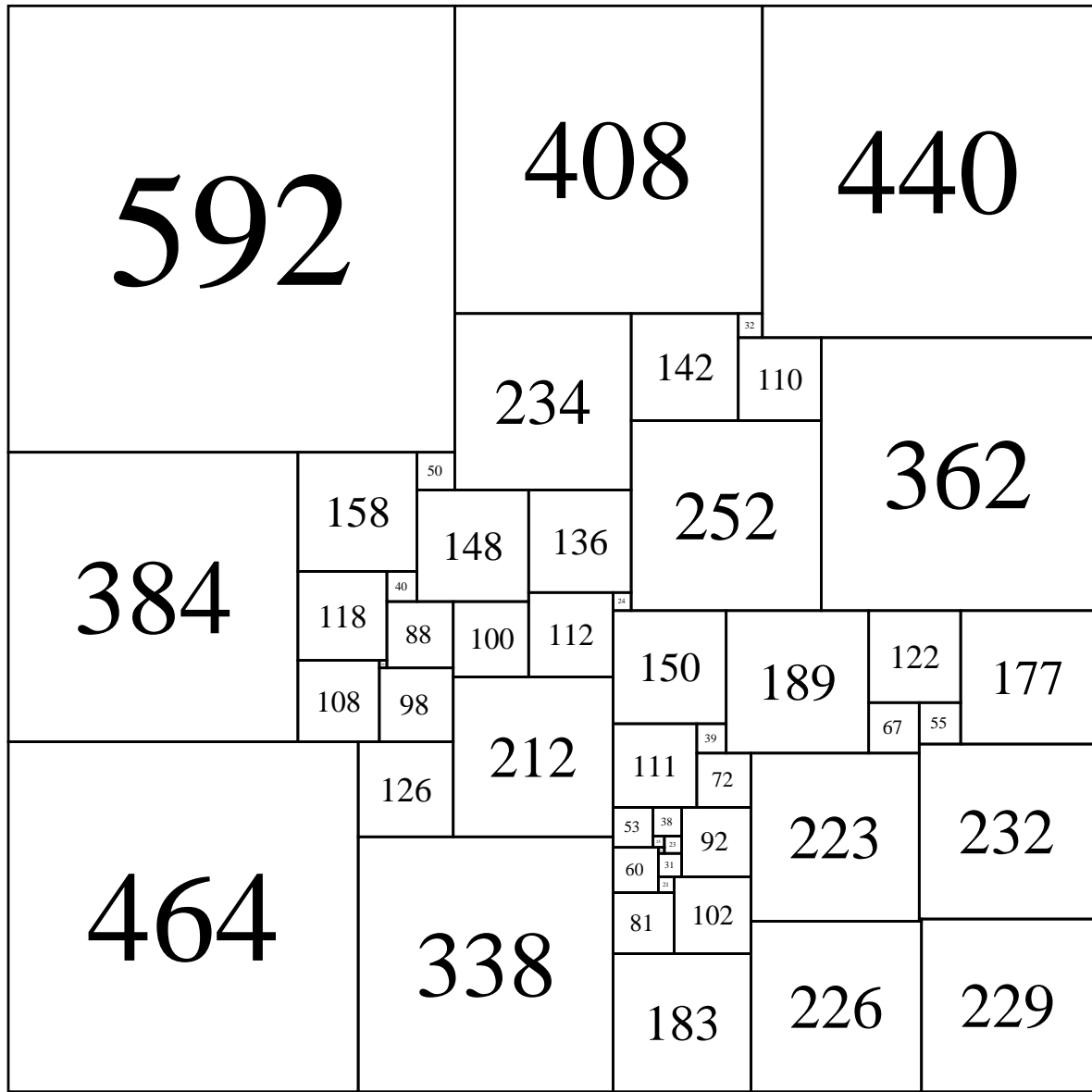




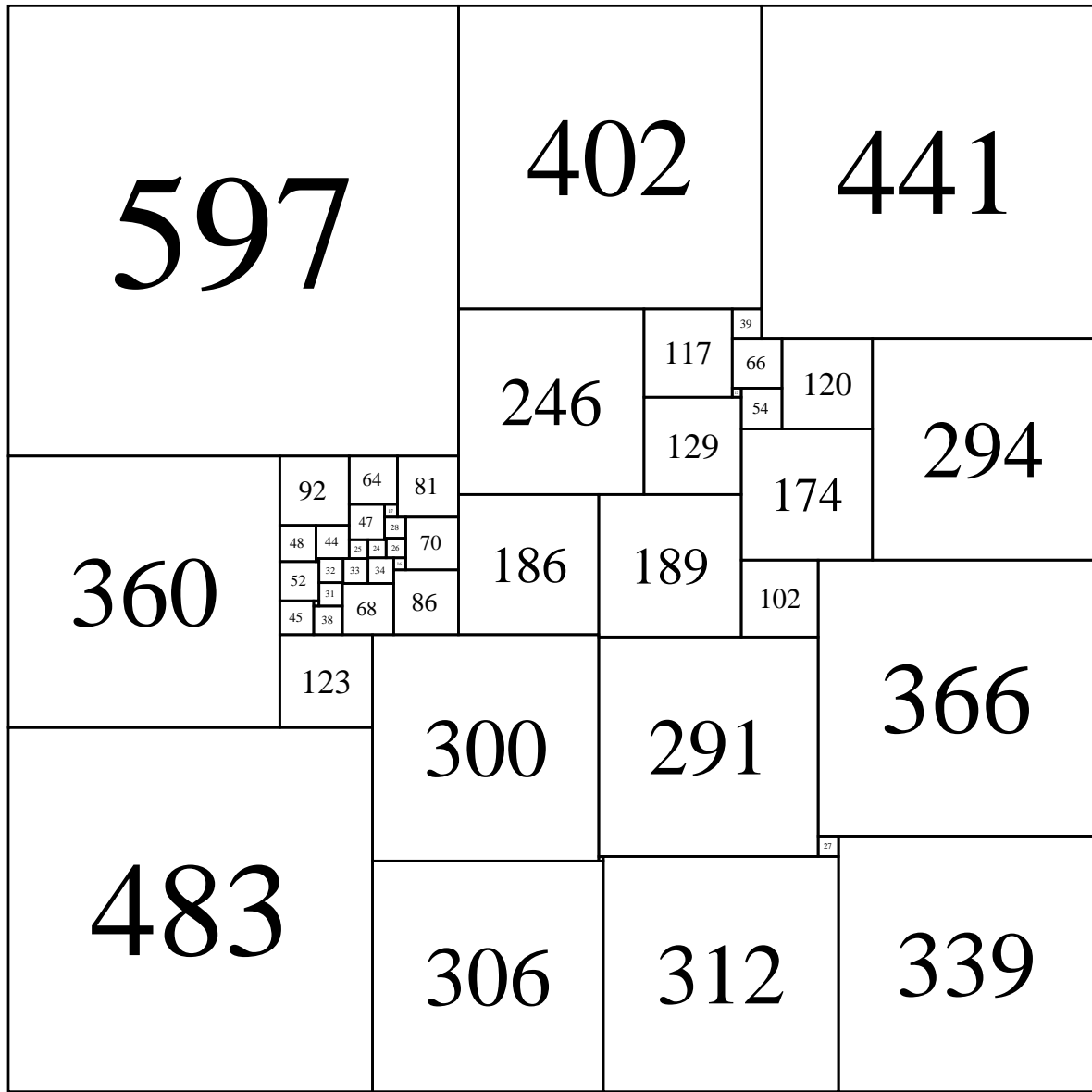
53 : 1440p (8) SEA 2012



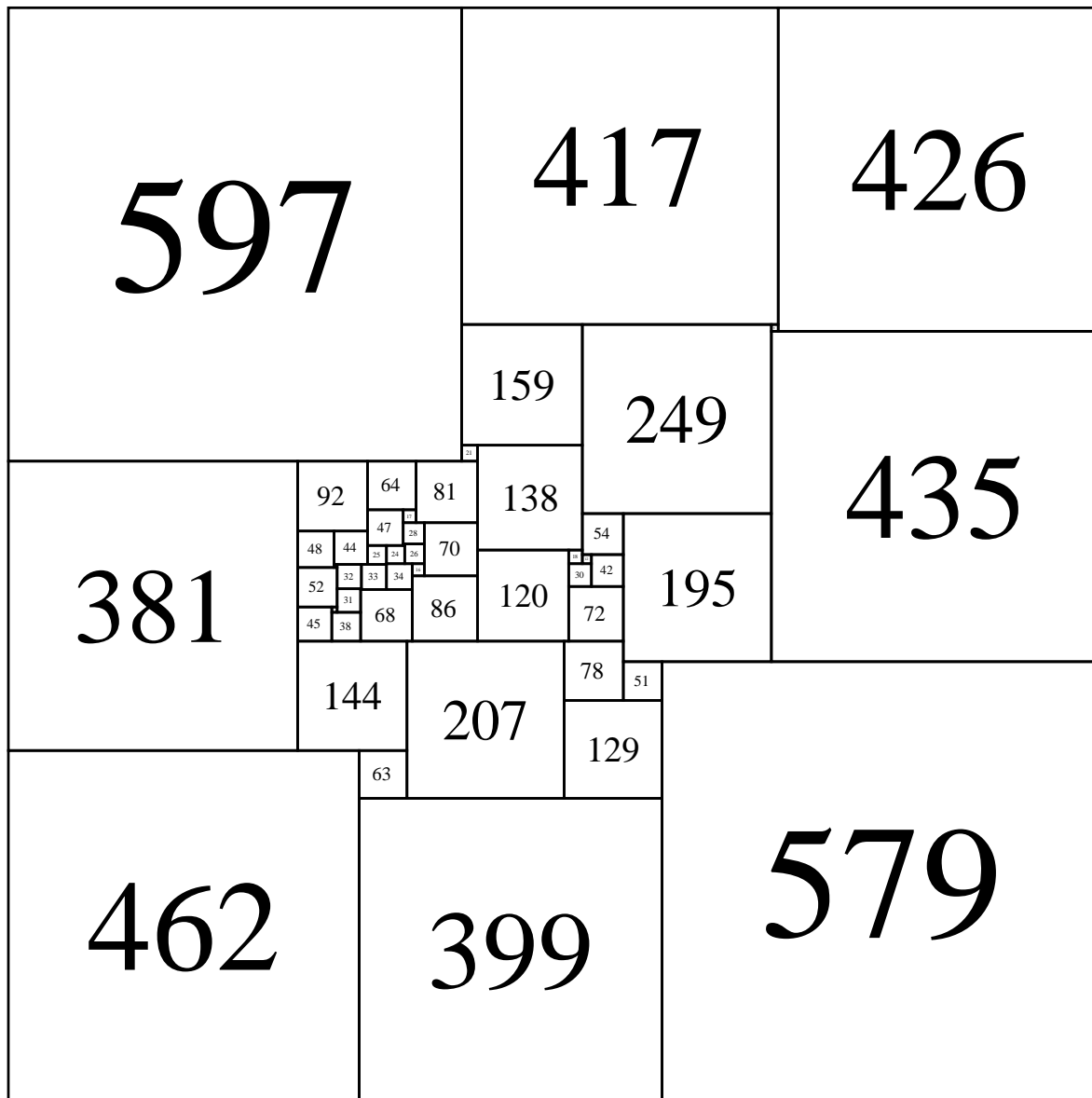
53 : 1440q (8) SEA 2012



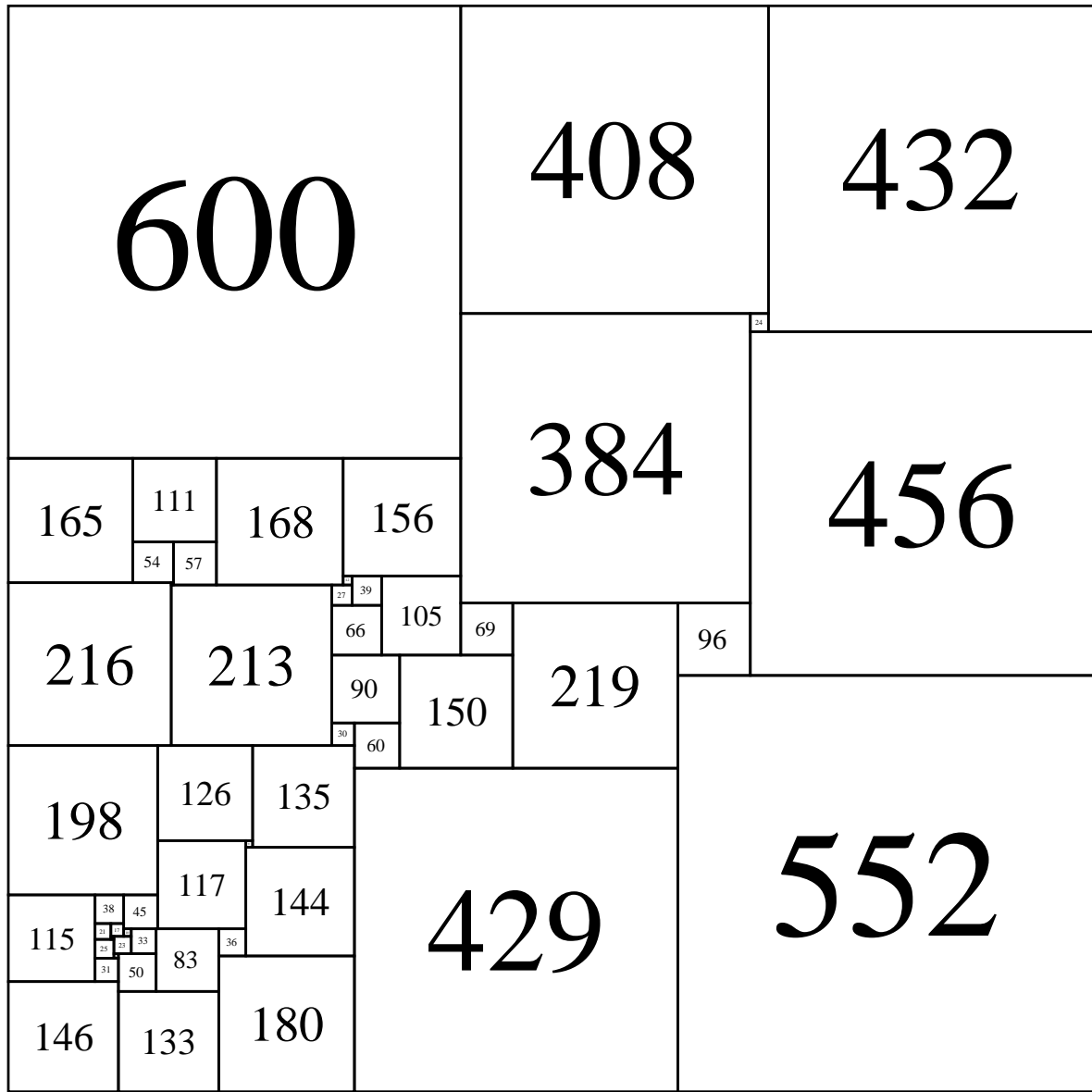
53 : 1440r (8) SEA 2012



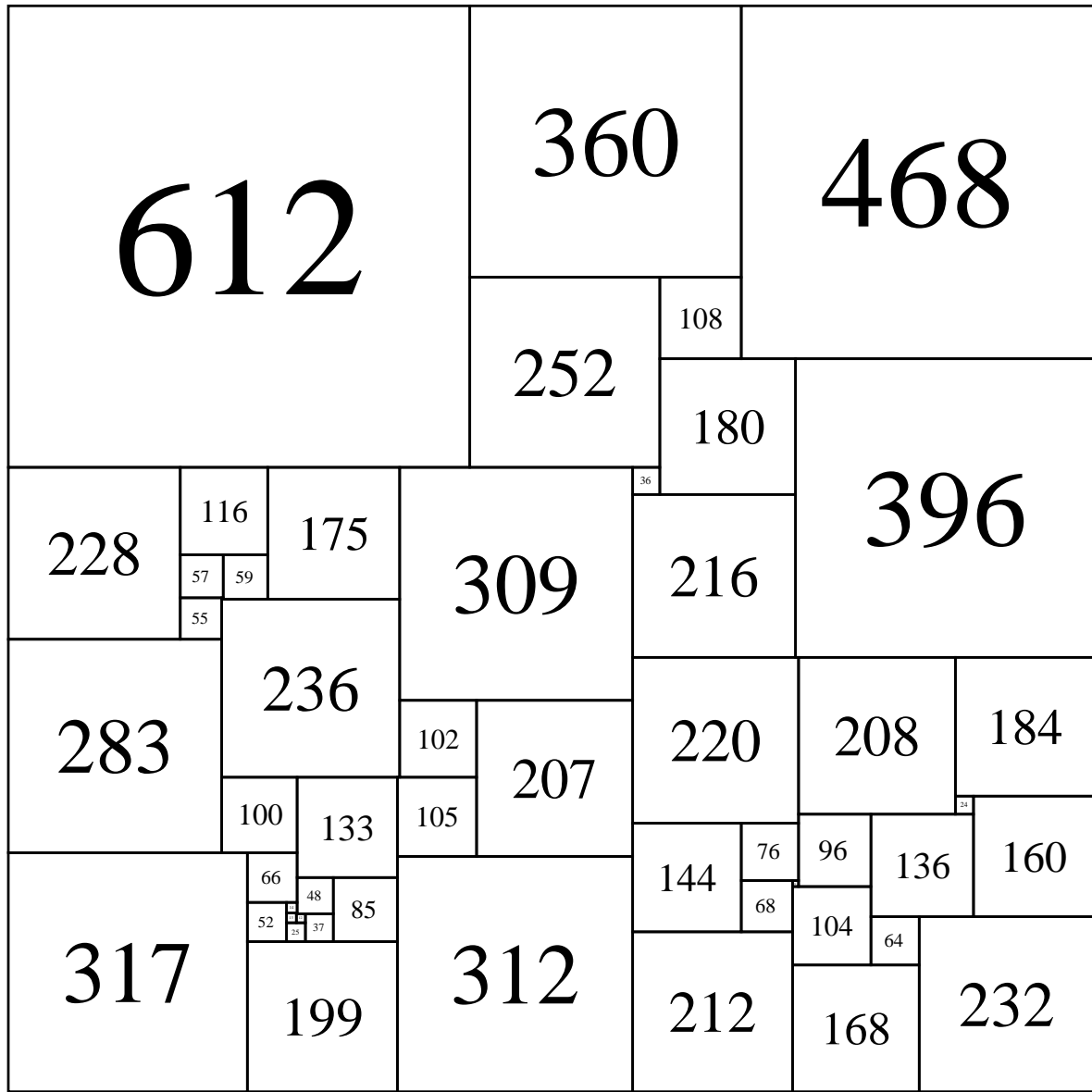
53 : 1440s (8) SEA 2012



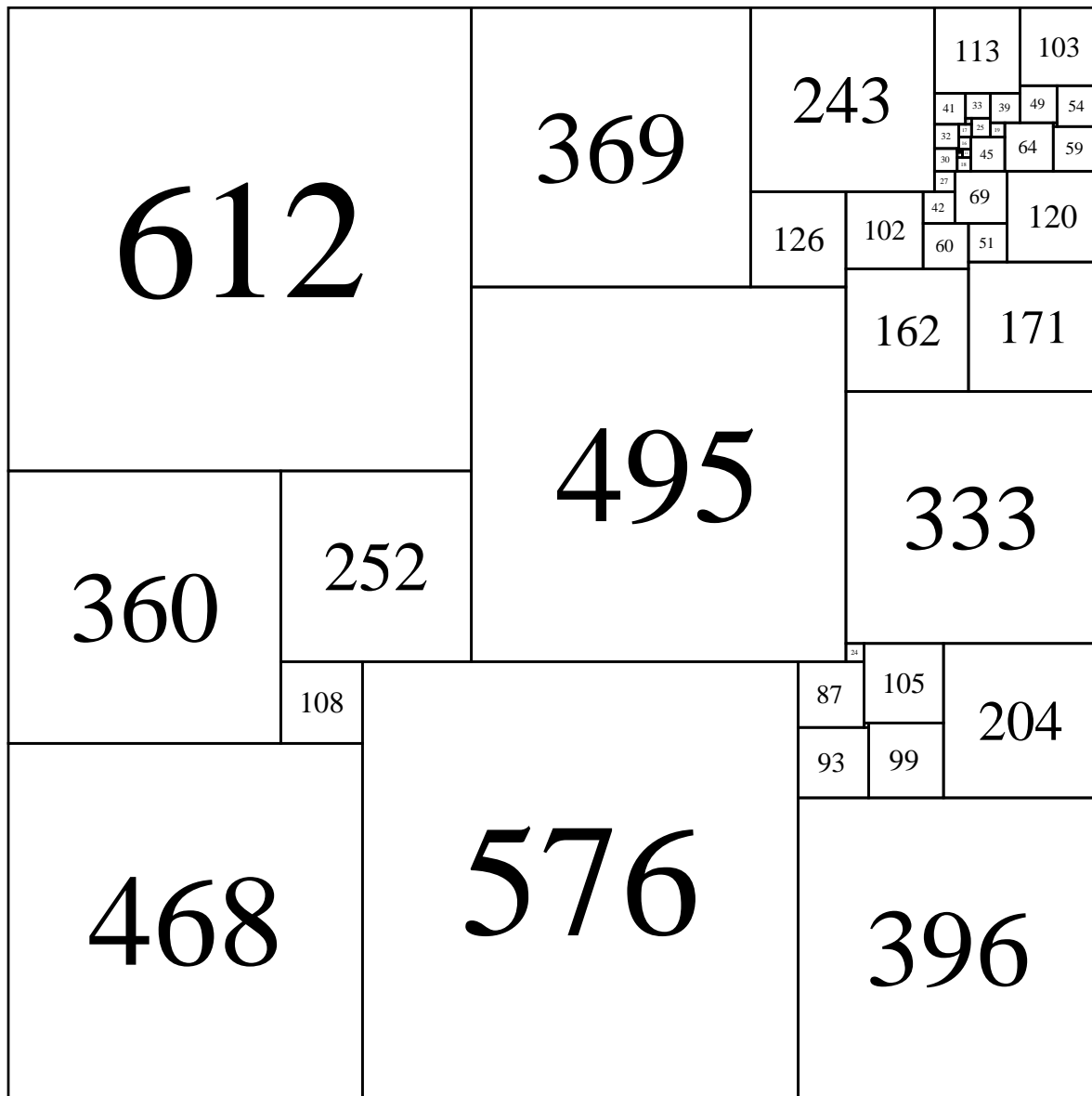
53 : 1440t (8) SEA 2012



53 : 1440u (8) SEA 2012

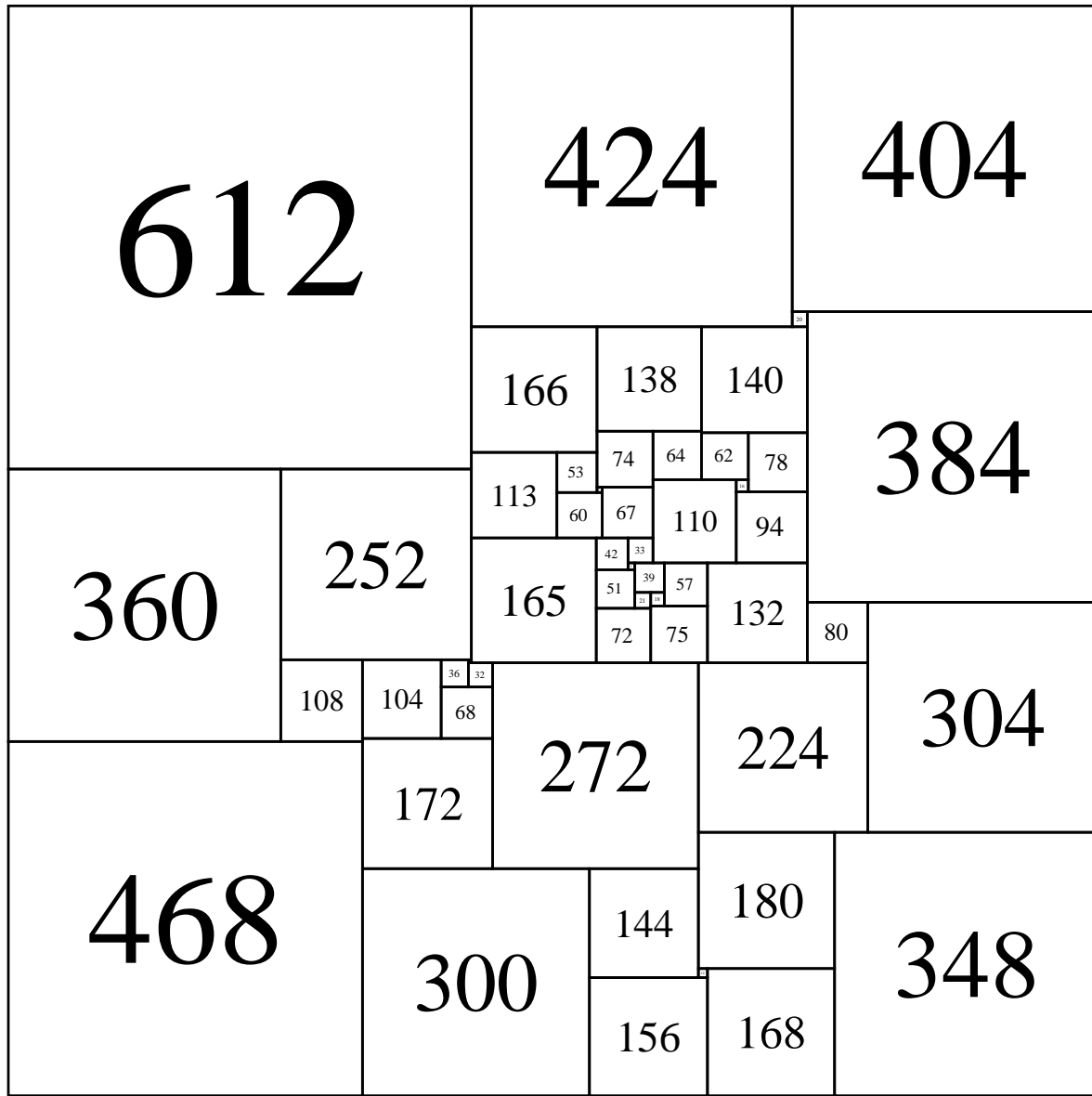


53 : 1440v (8) SEA 2012

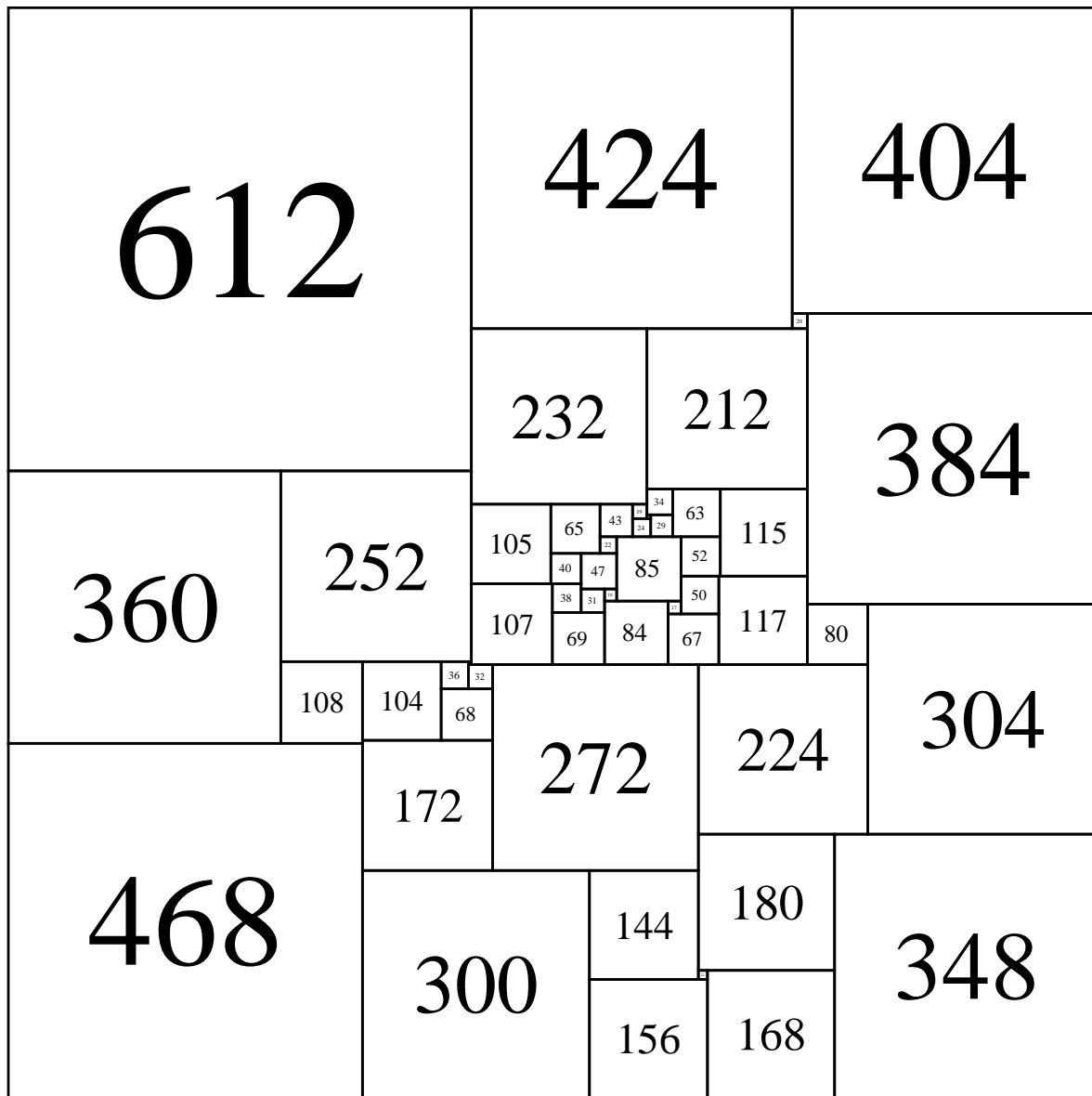


53 : 1440w (8) SEA 2012

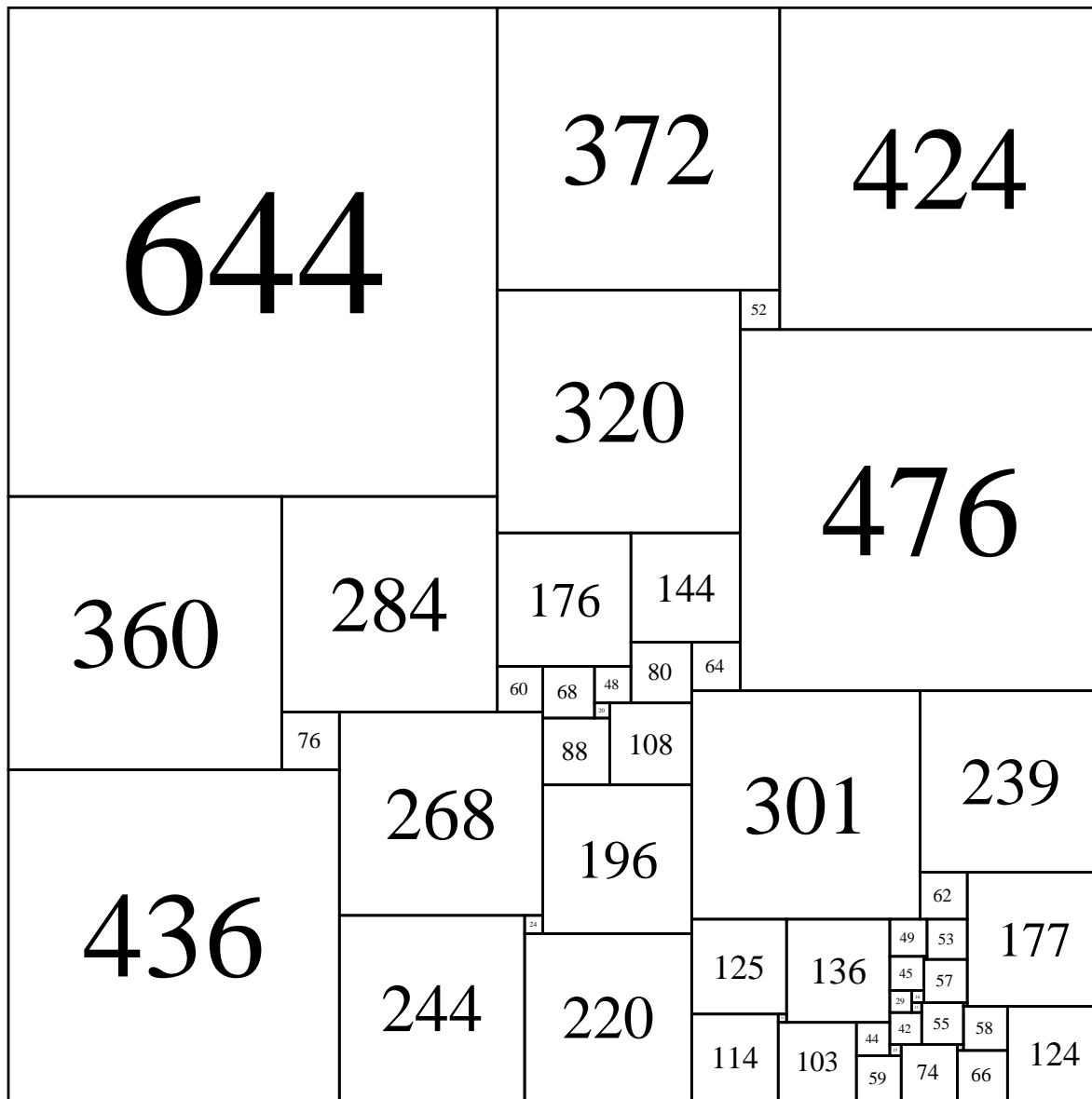




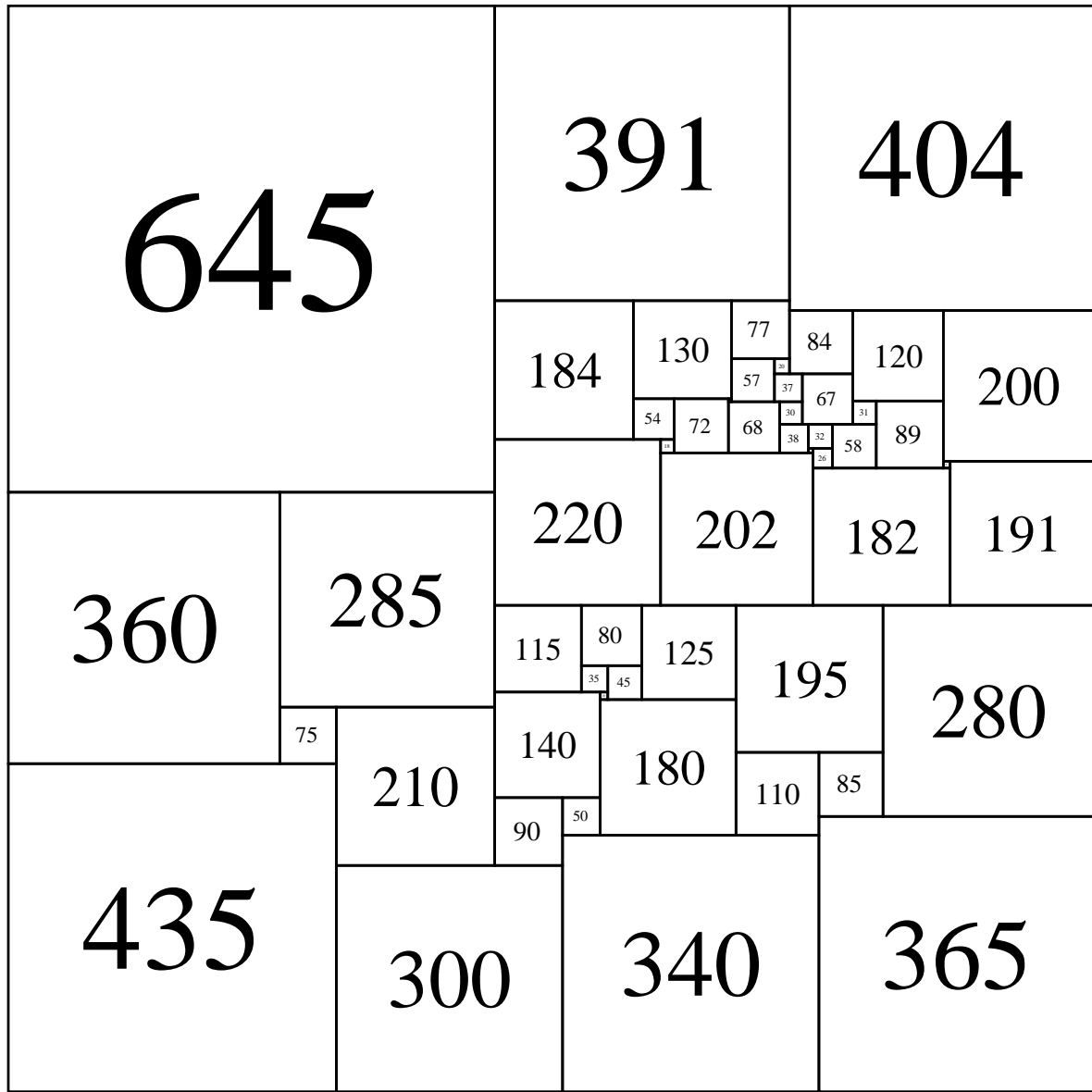
53 : 1440x (8) SEA 2012



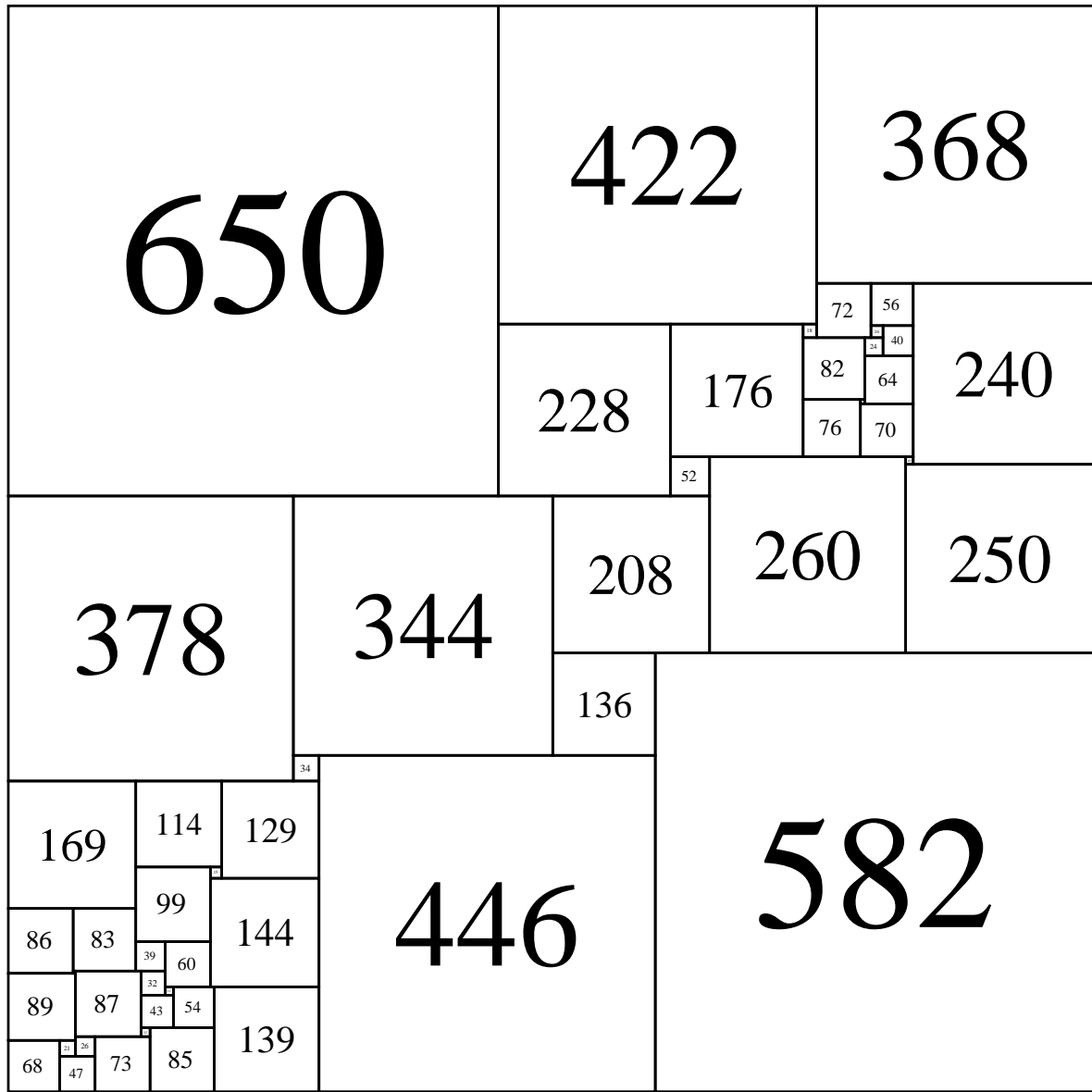
53 : 1440y (8) SEA 2012



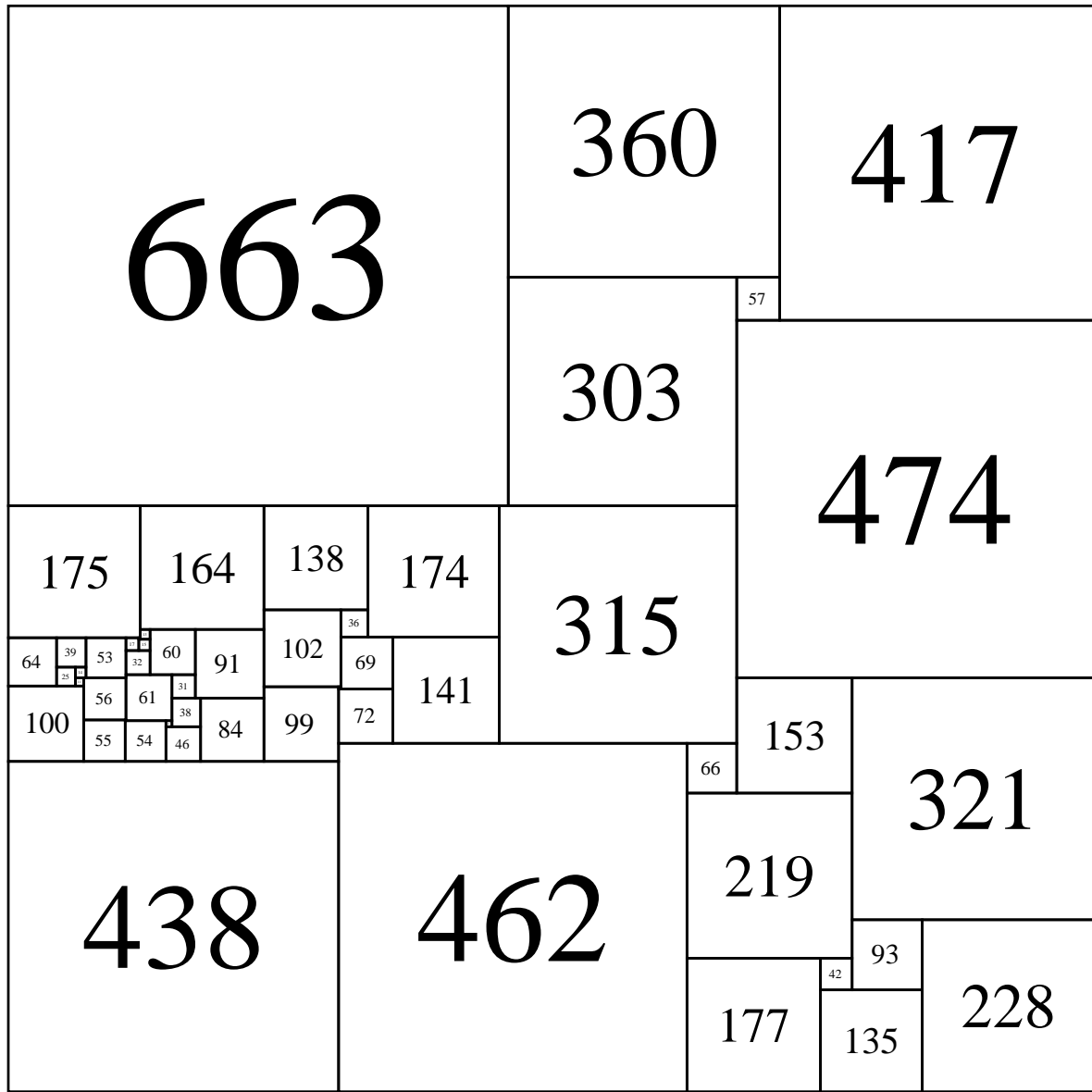
53 : 1440z (8) SEA 2012



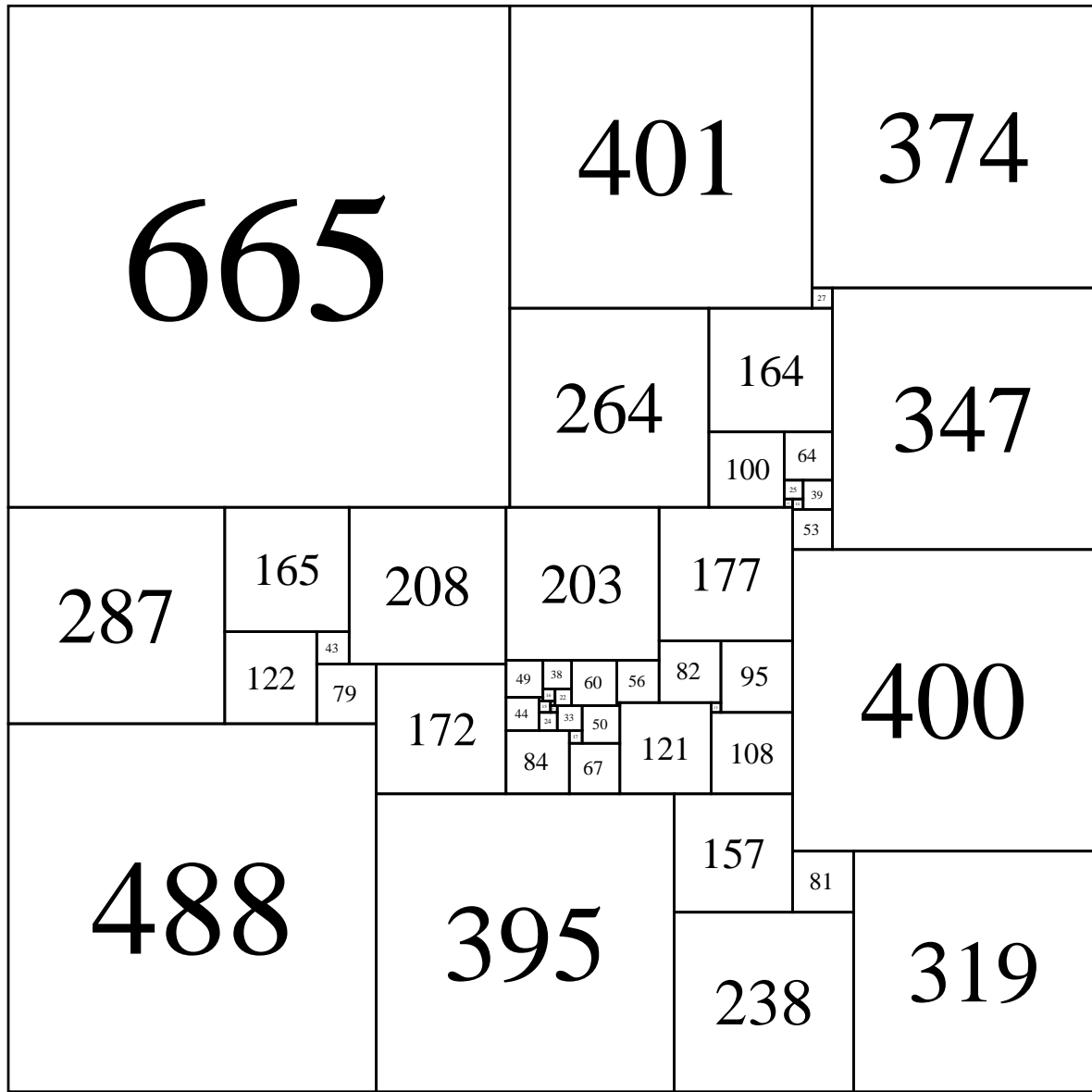
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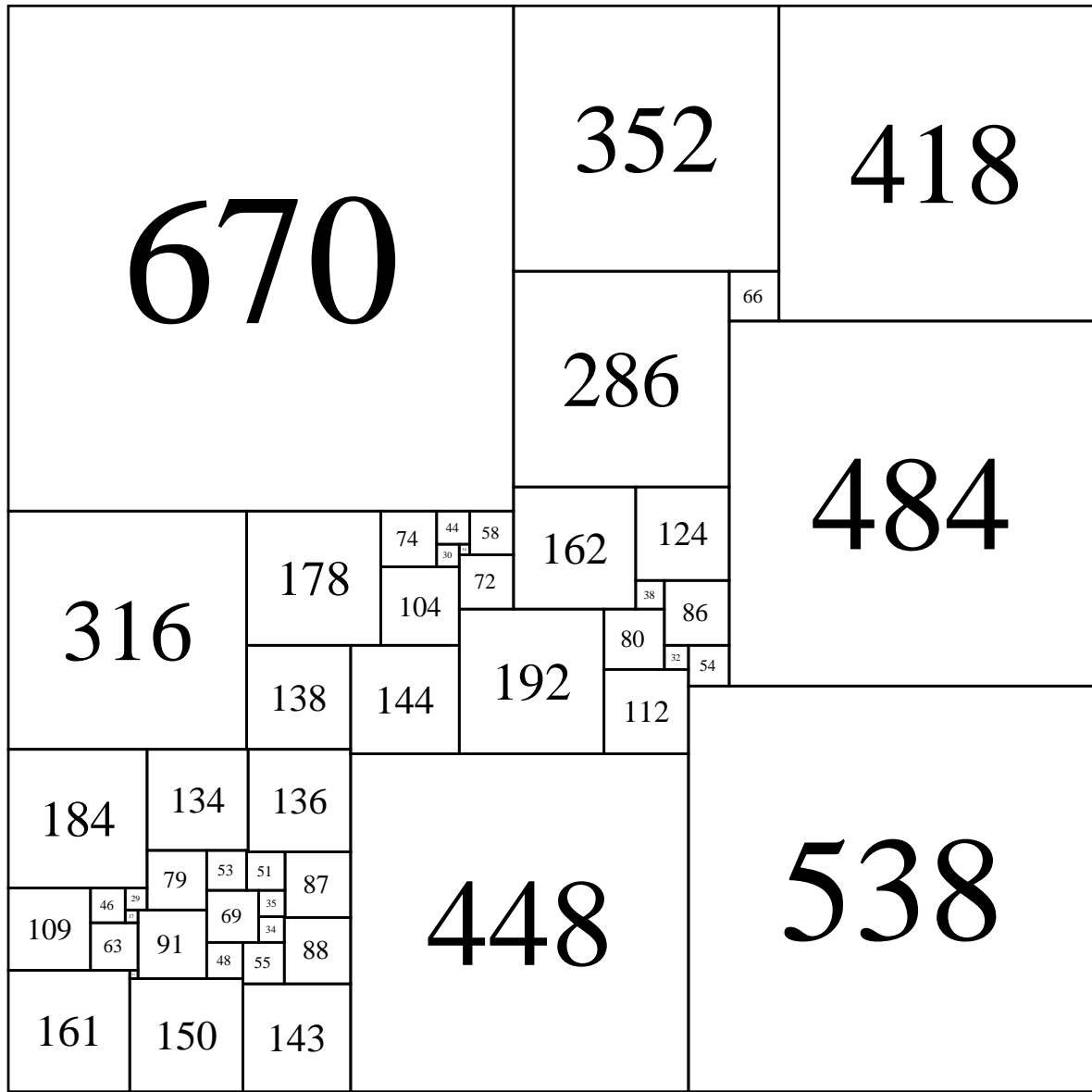
53 : 1440ab (8) SEA 2012



53 : 1440ac (8) SEA 2012

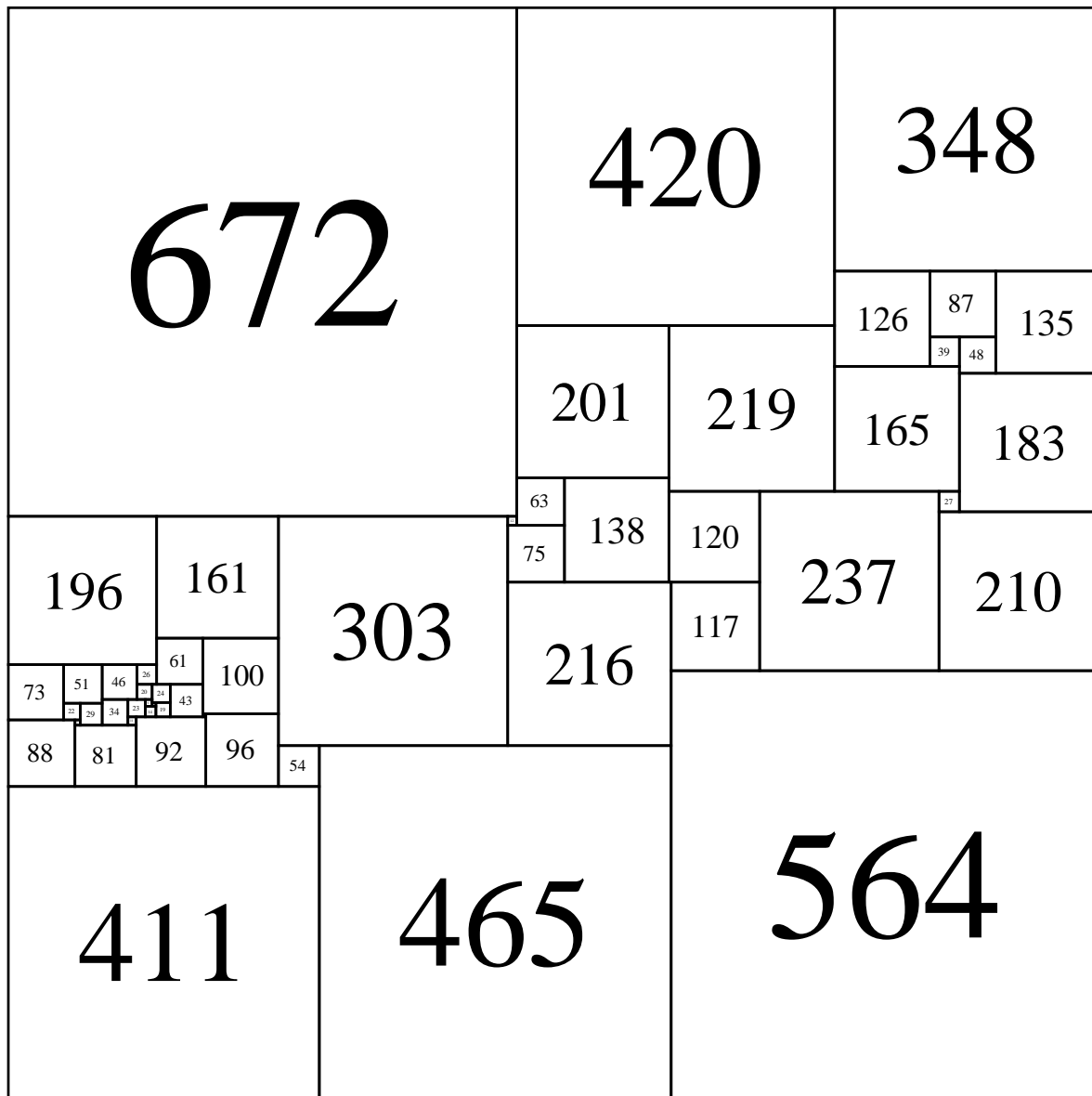


53 : 1440ad (8) SEA 2012

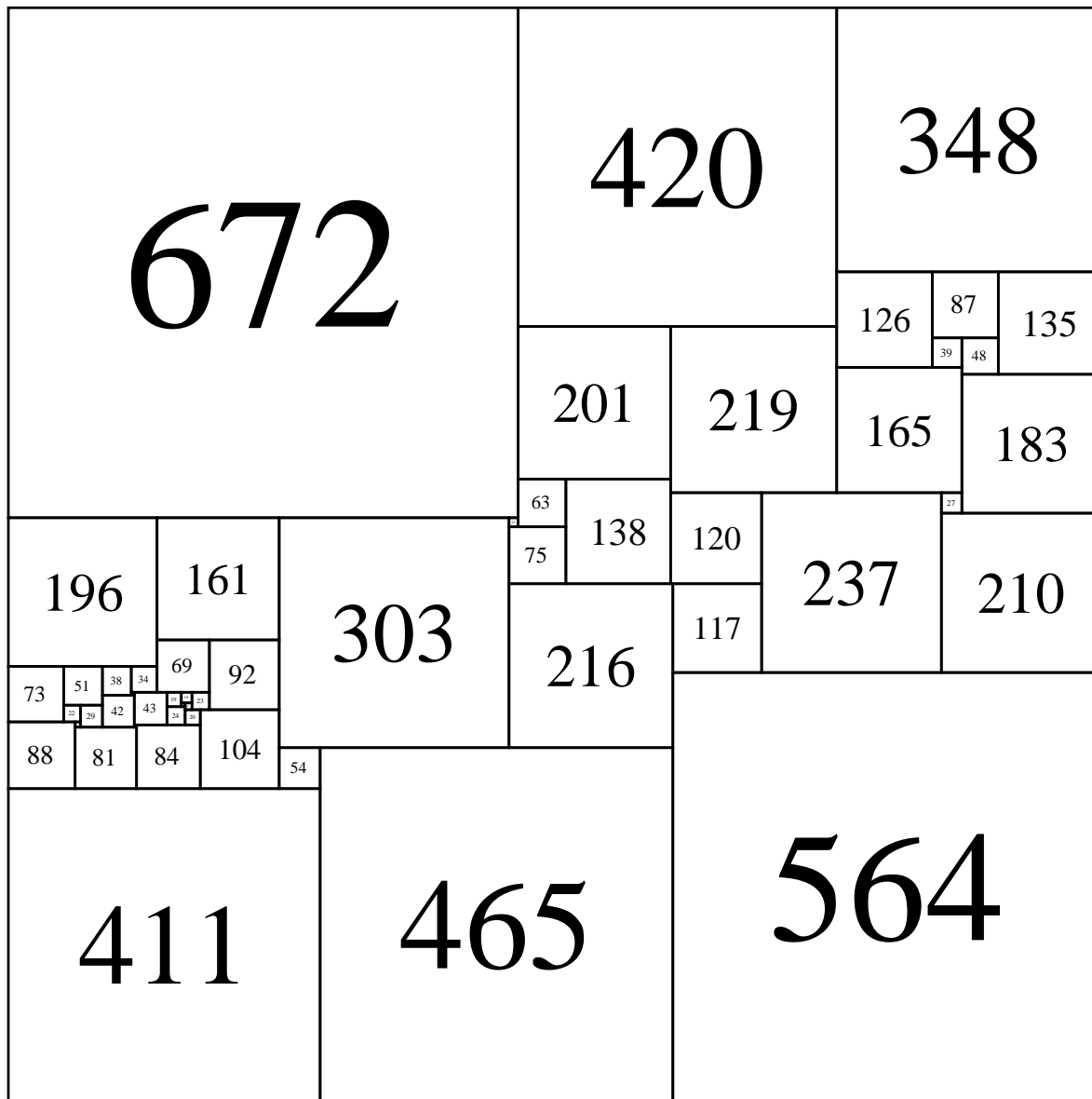


53 : 1440ae (8) SEA 2012

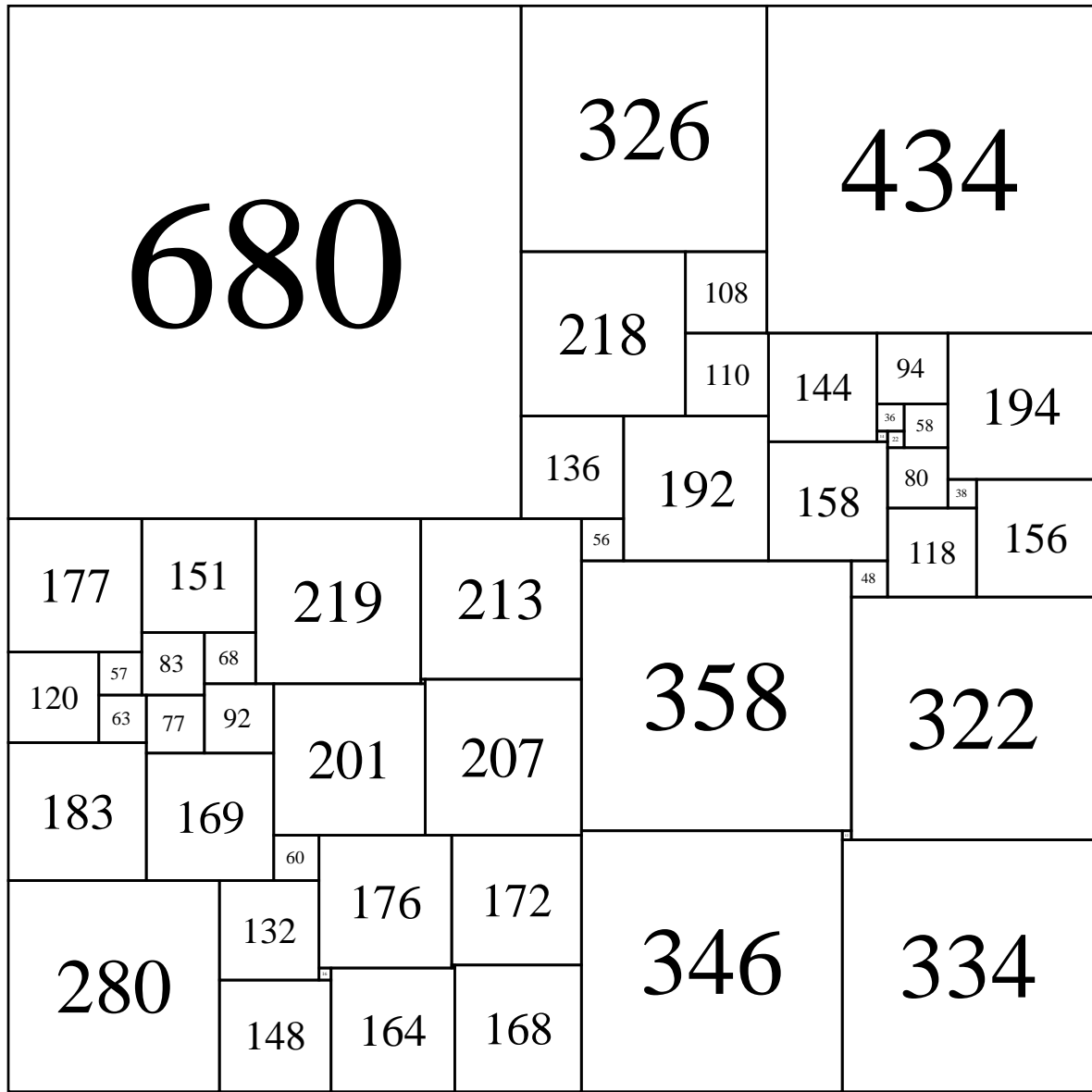




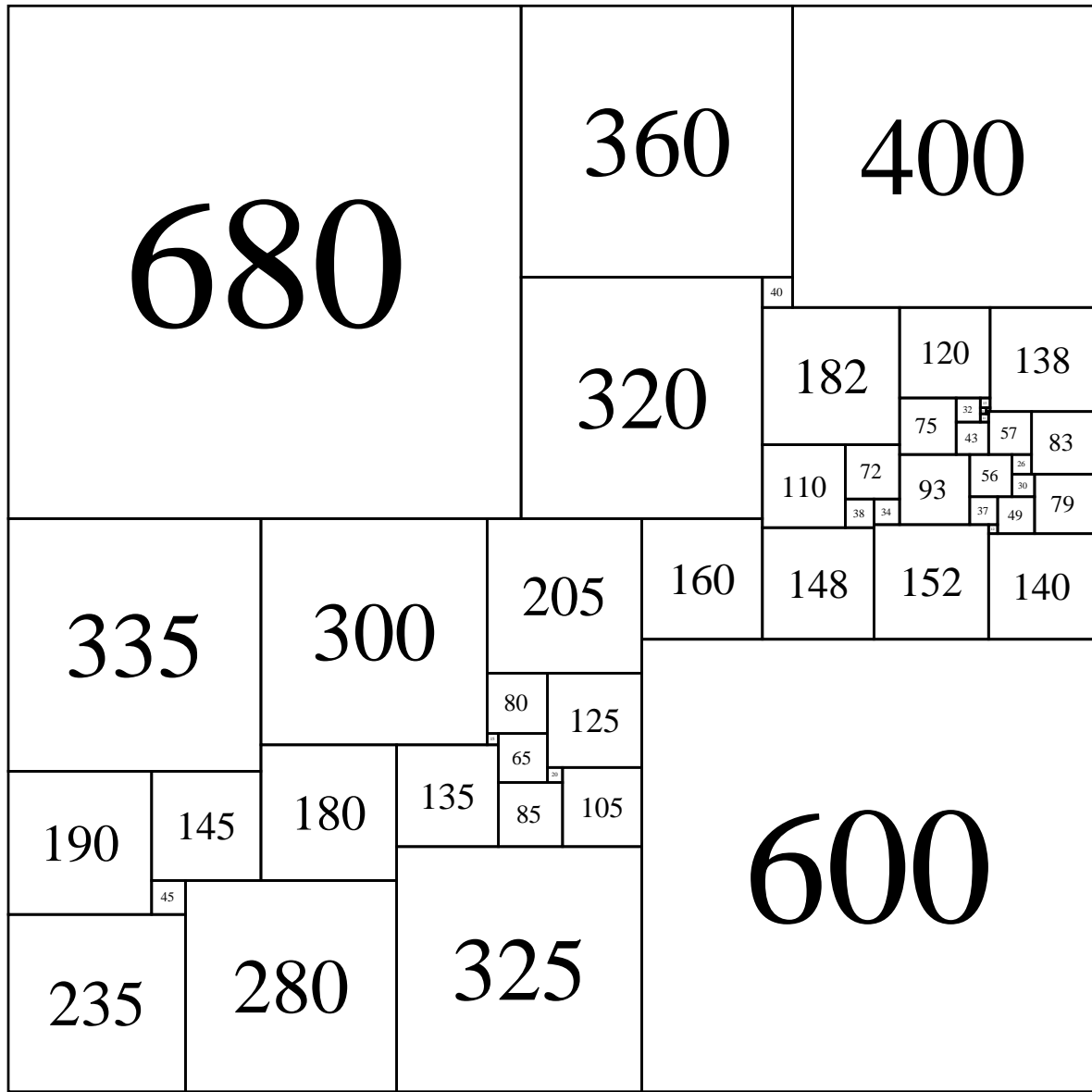
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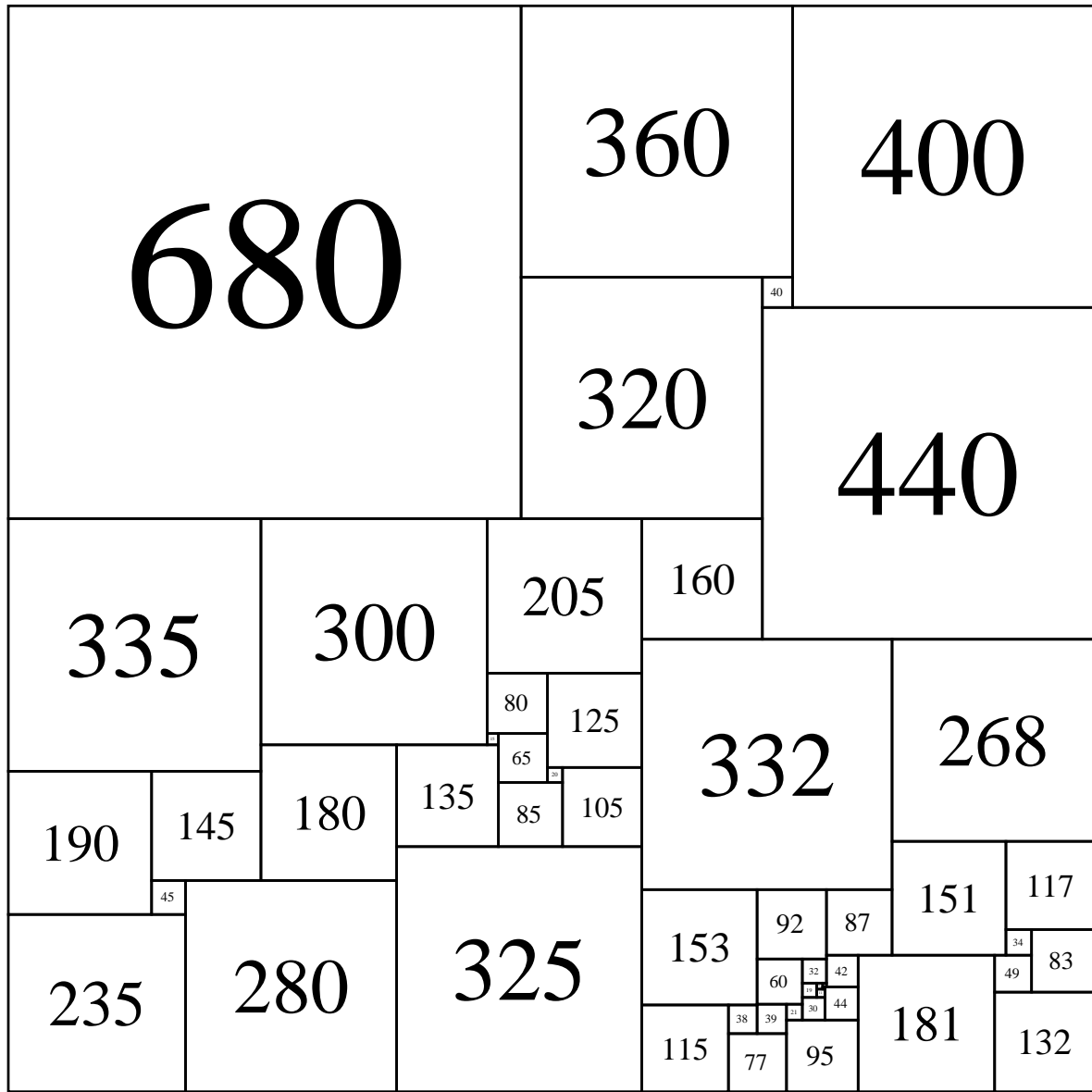
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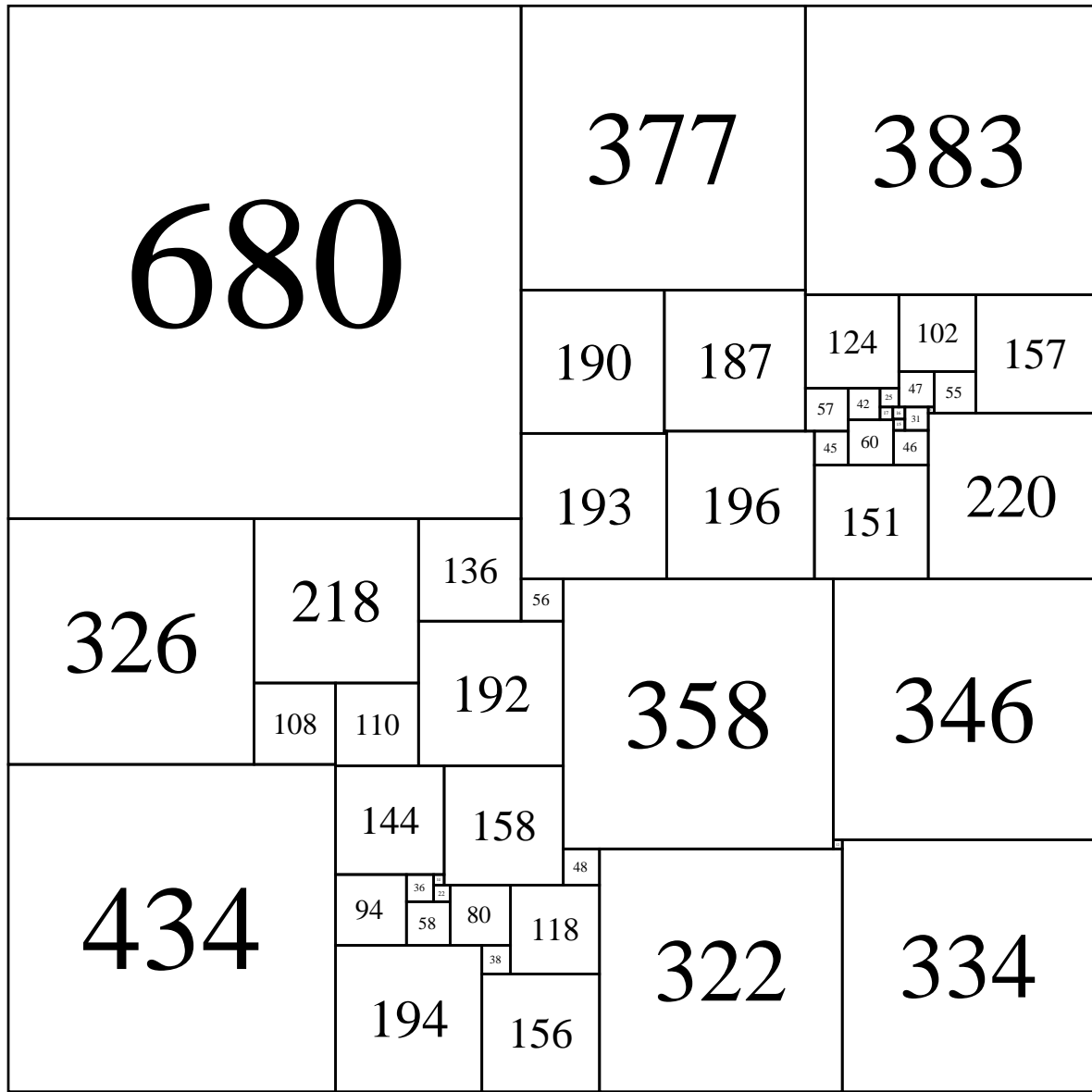
53 : 1440ah (8) SEA 2012



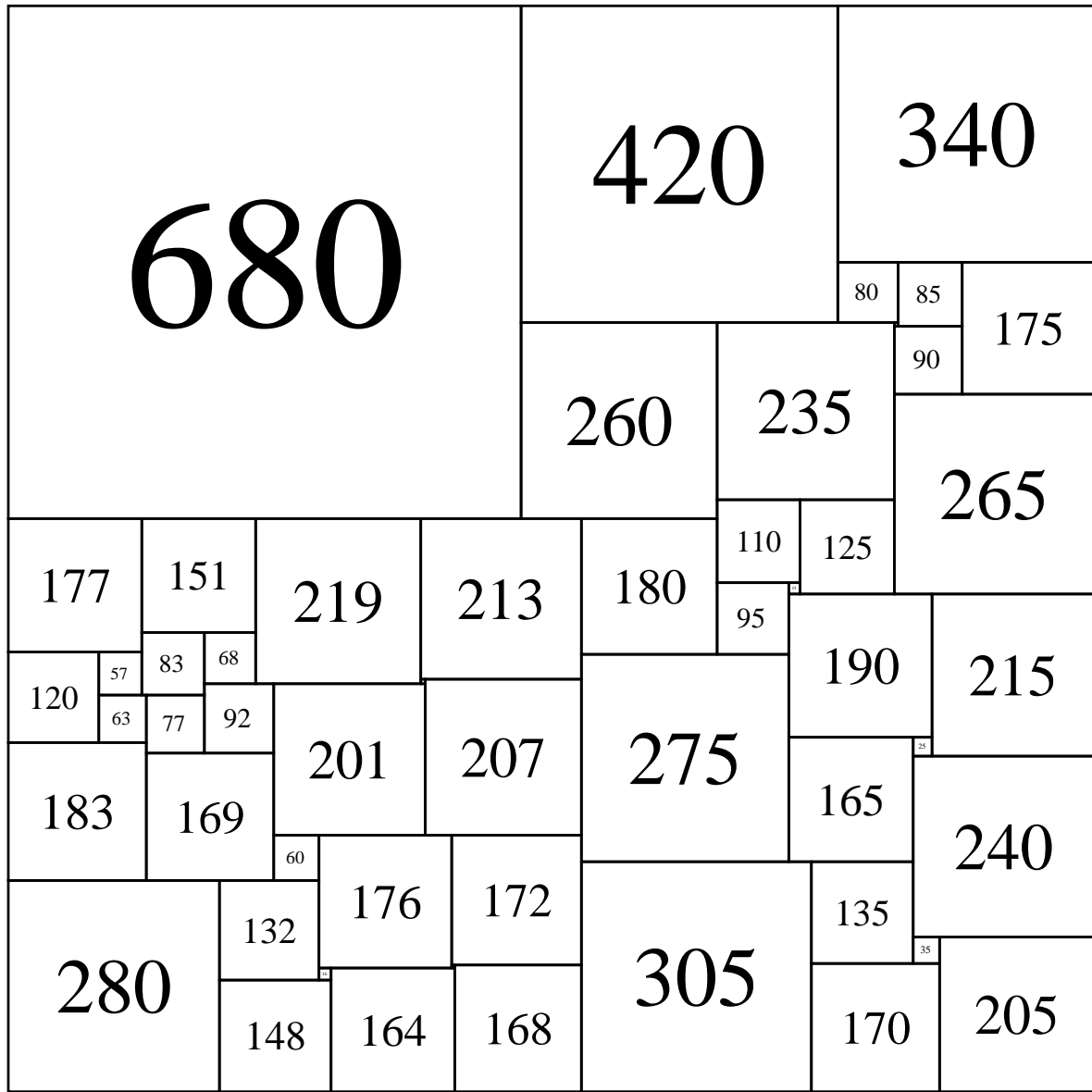
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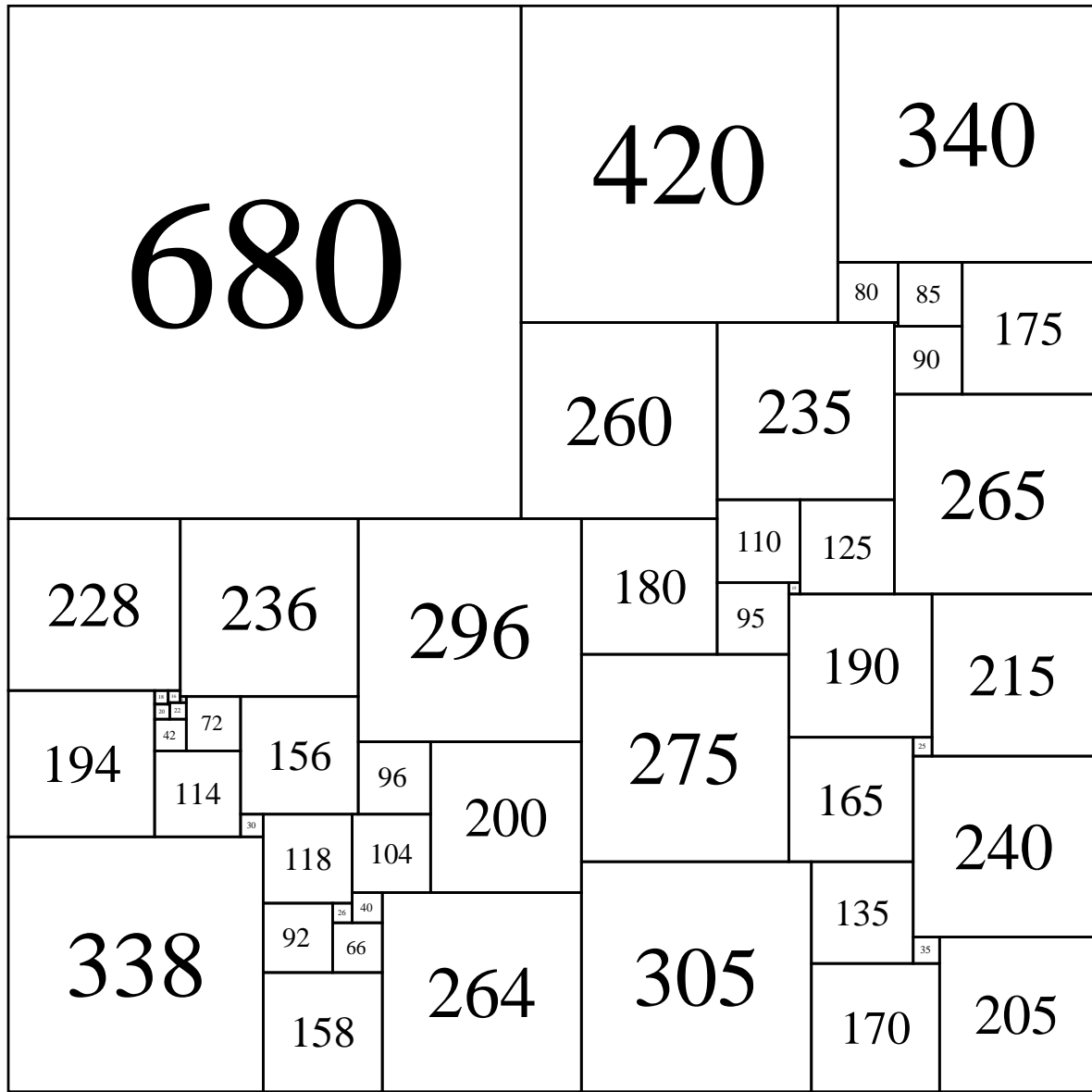
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53 : 1440ak (8) SEA 2012

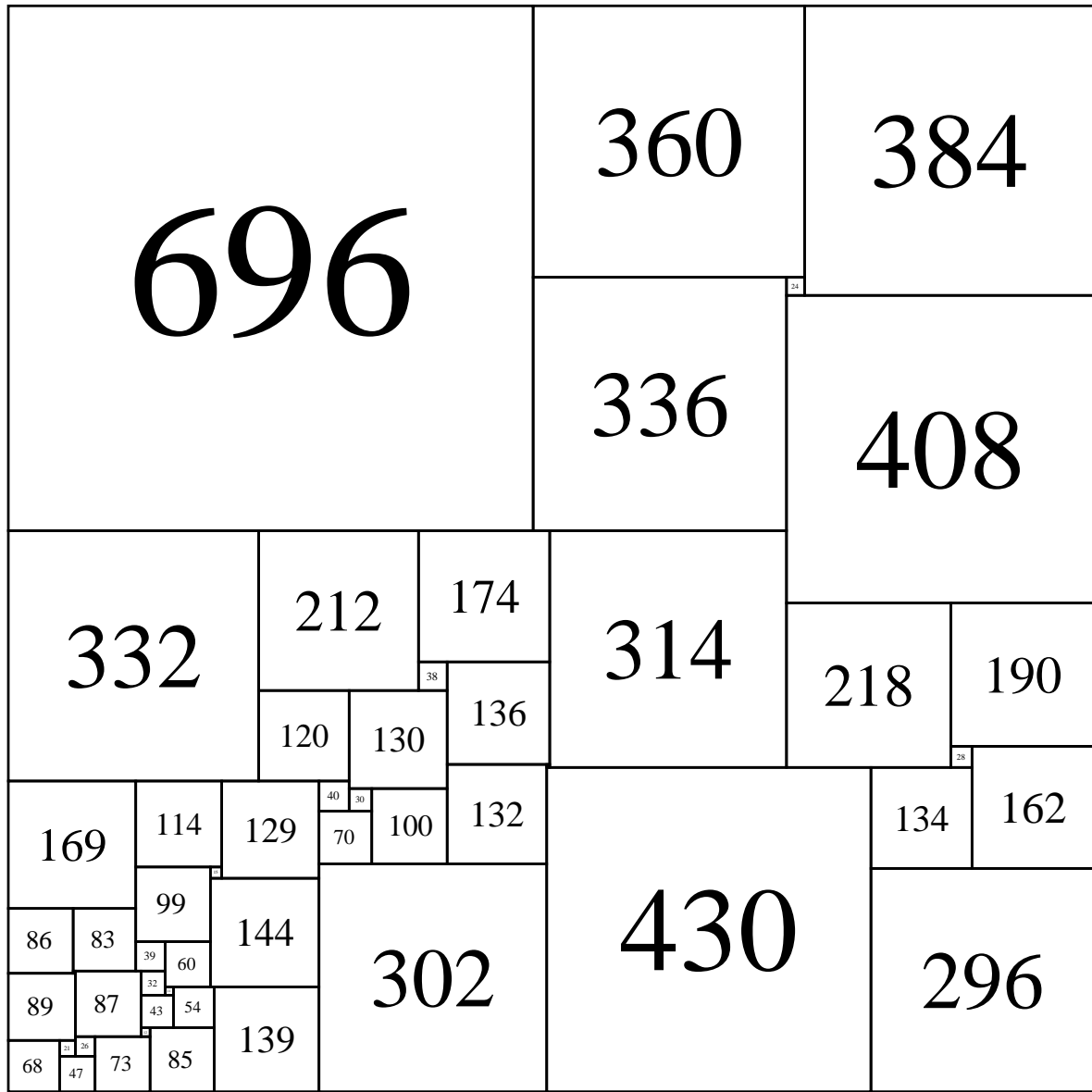


53 : 1440al (8) SEA 2012

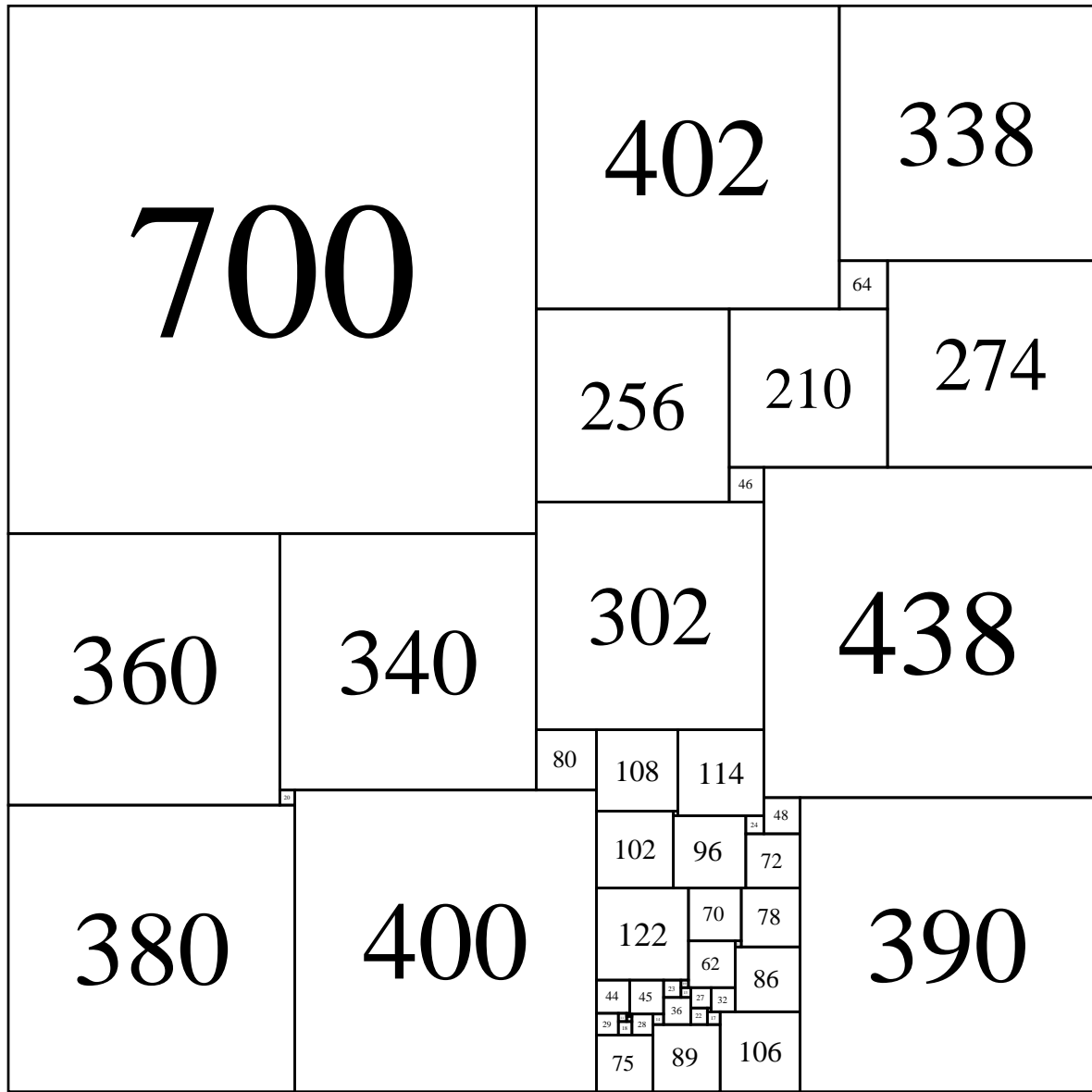


53 : 1440am (8) SEA 2012

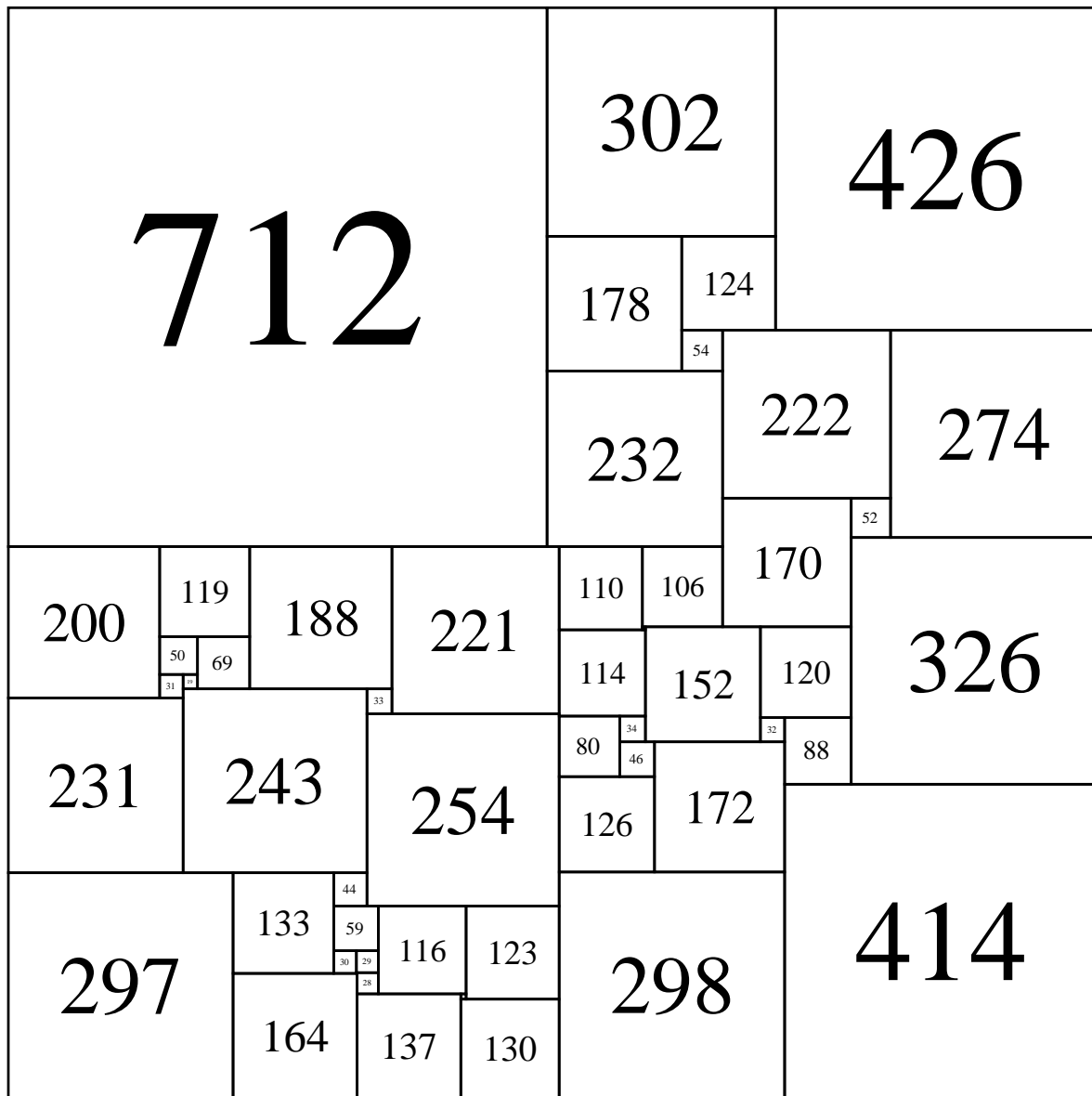




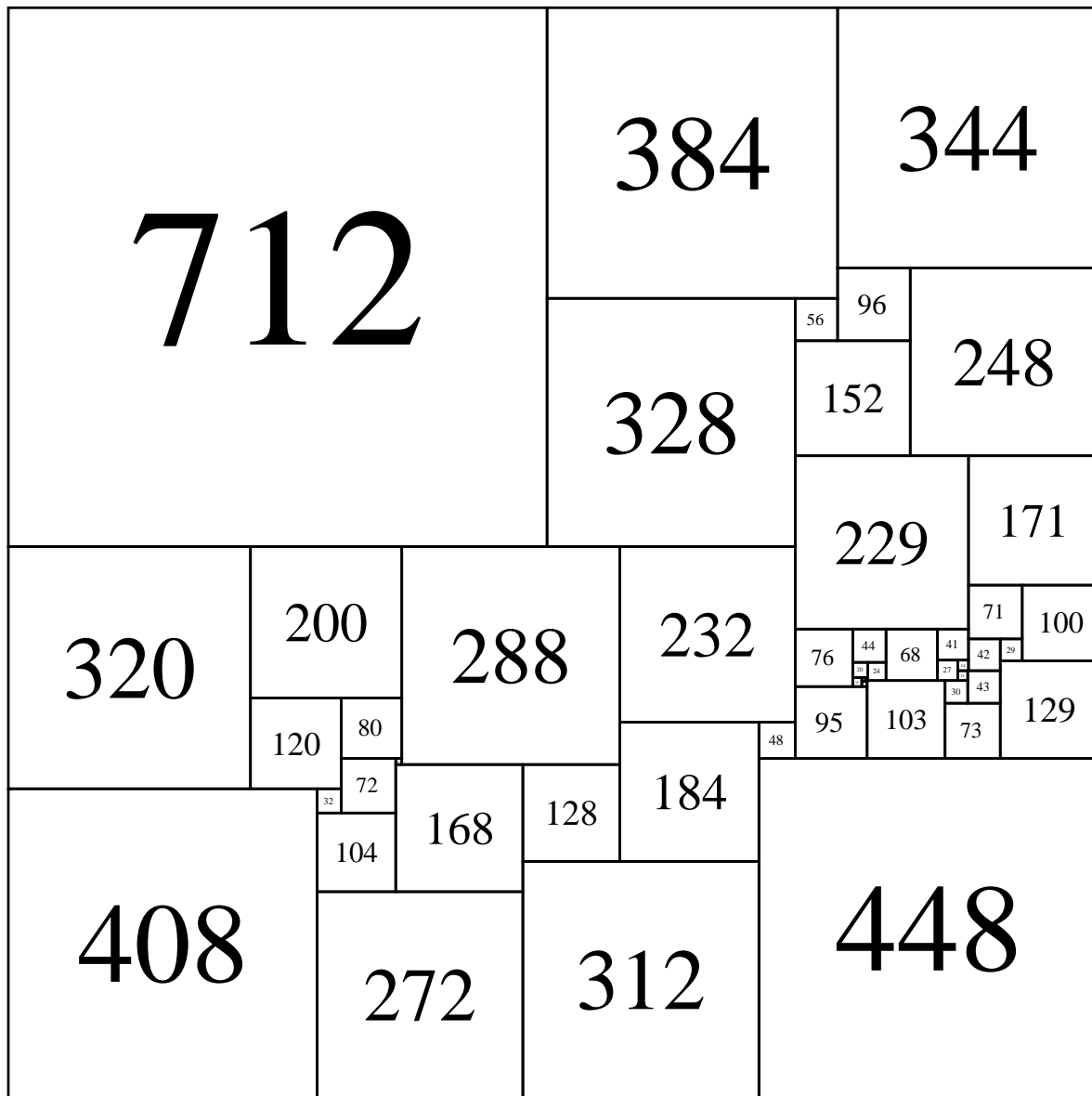
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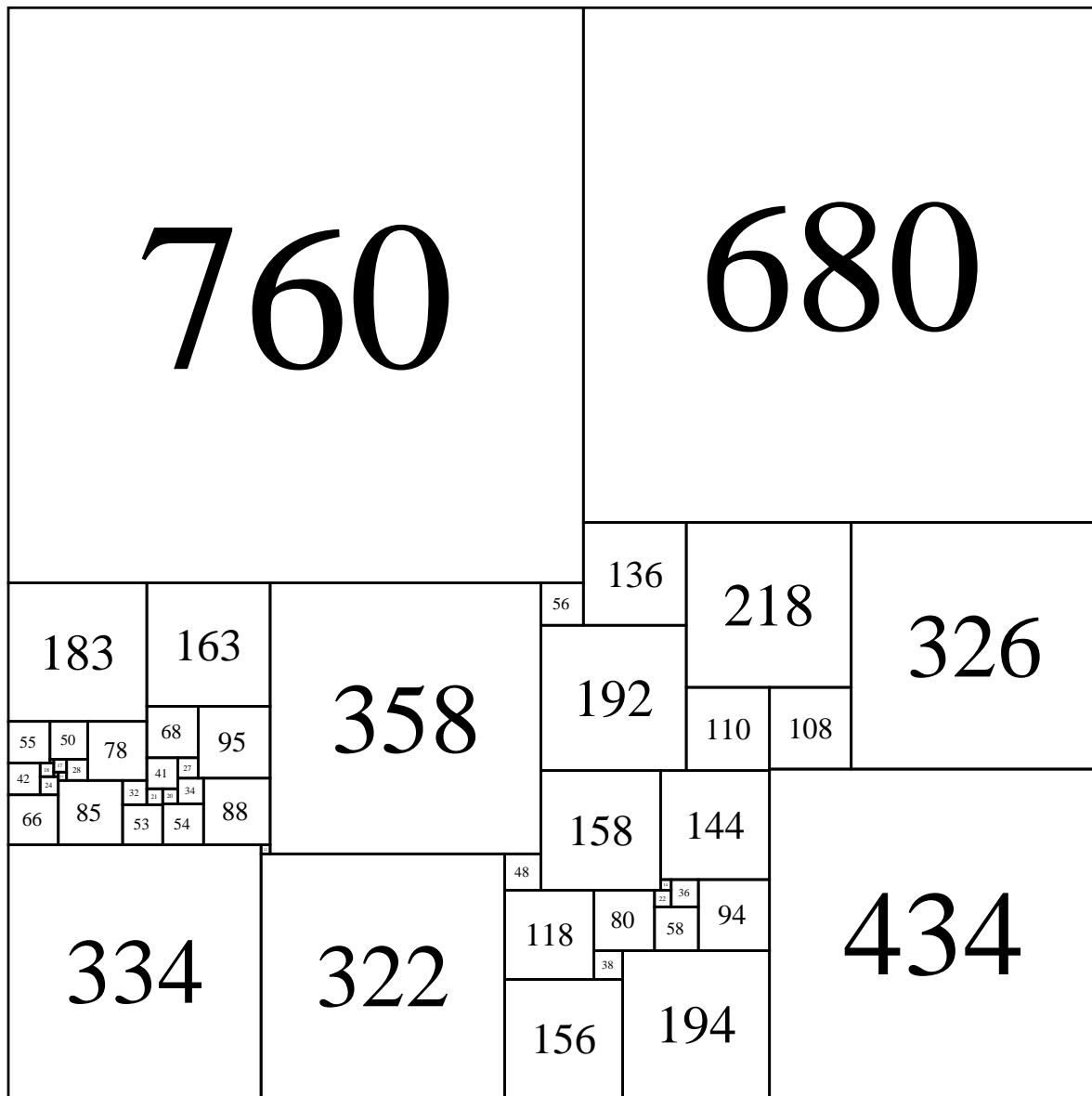
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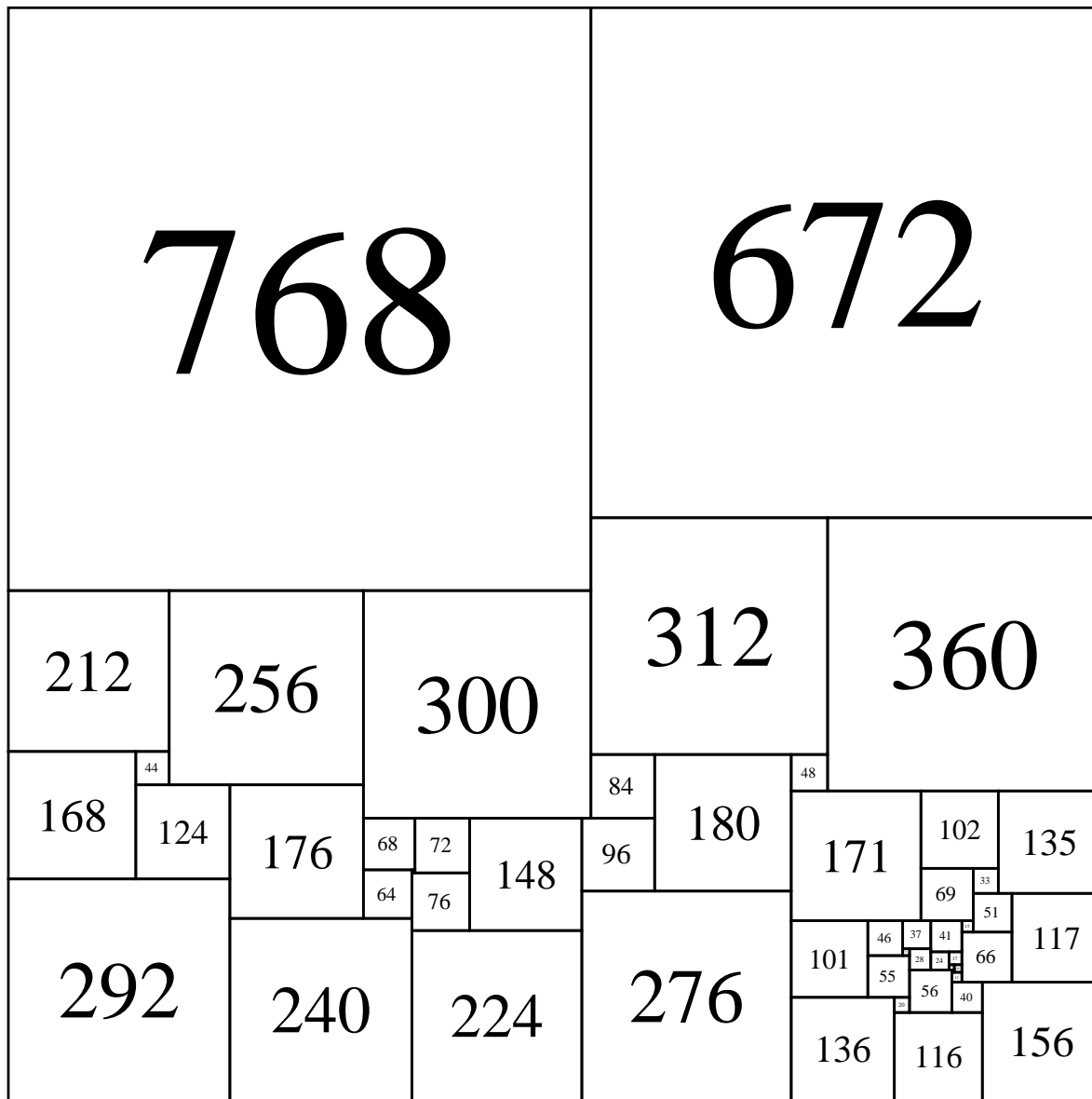
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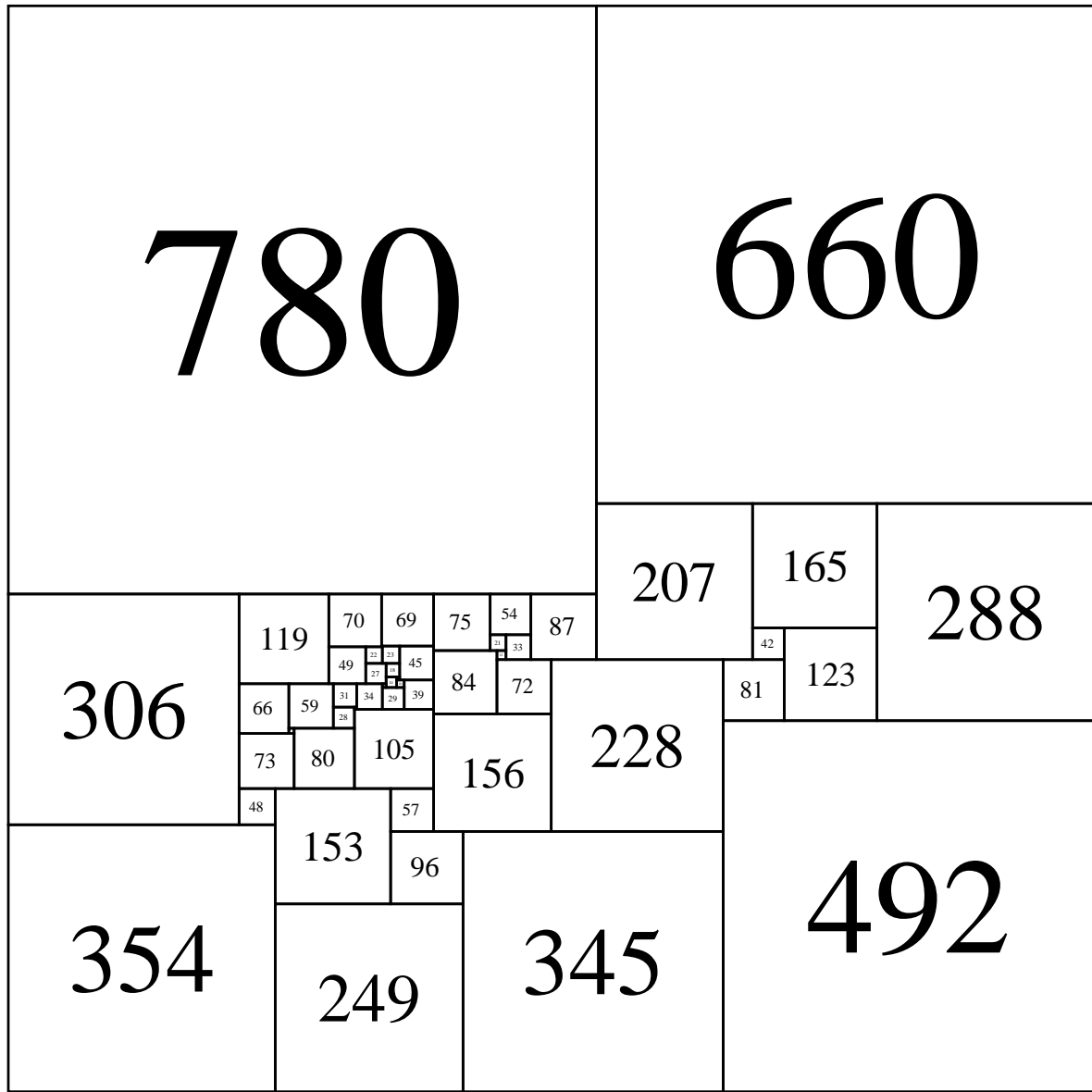
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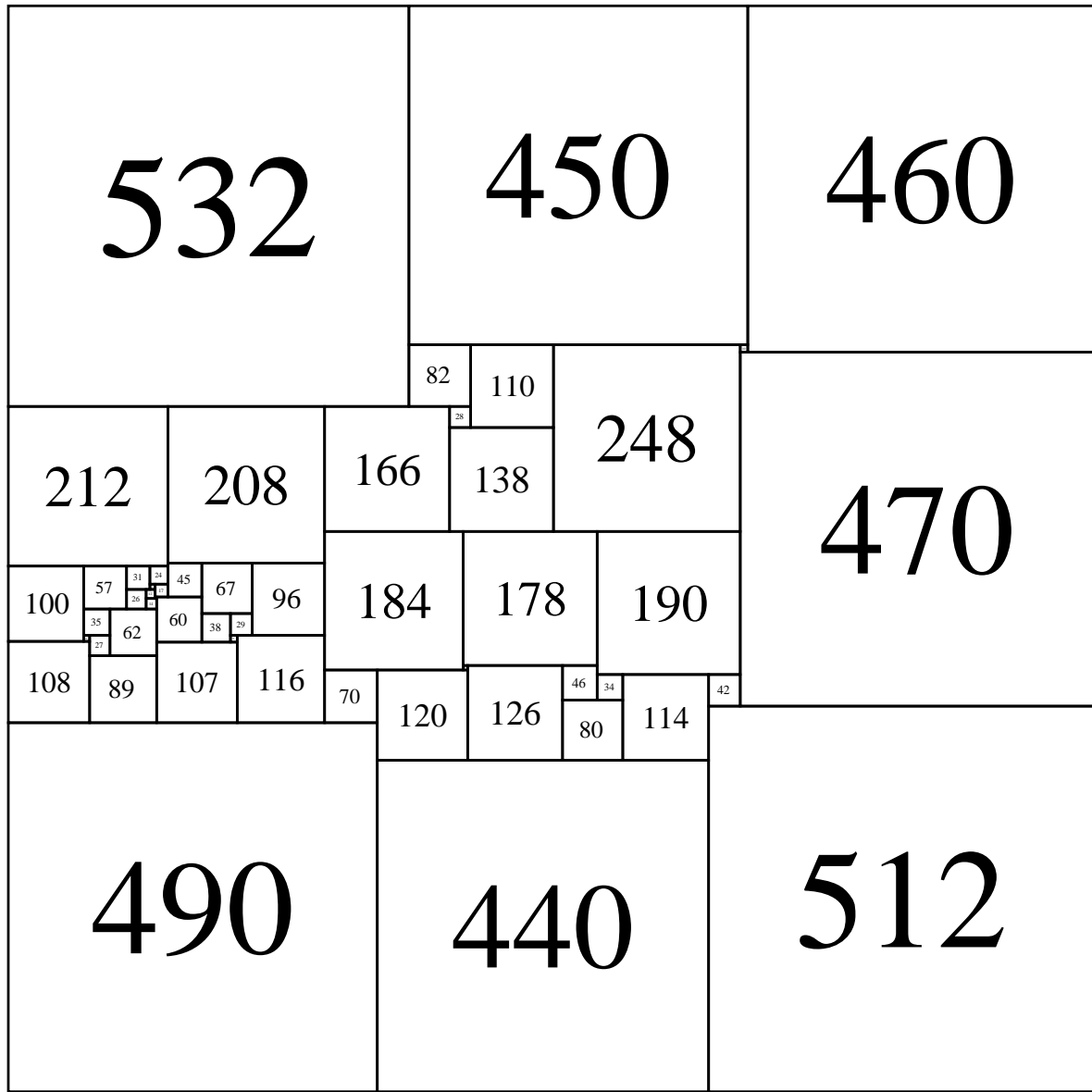
53 : 1440ar (8) SEA 2012



53 : 1440as (8) SEA 2012

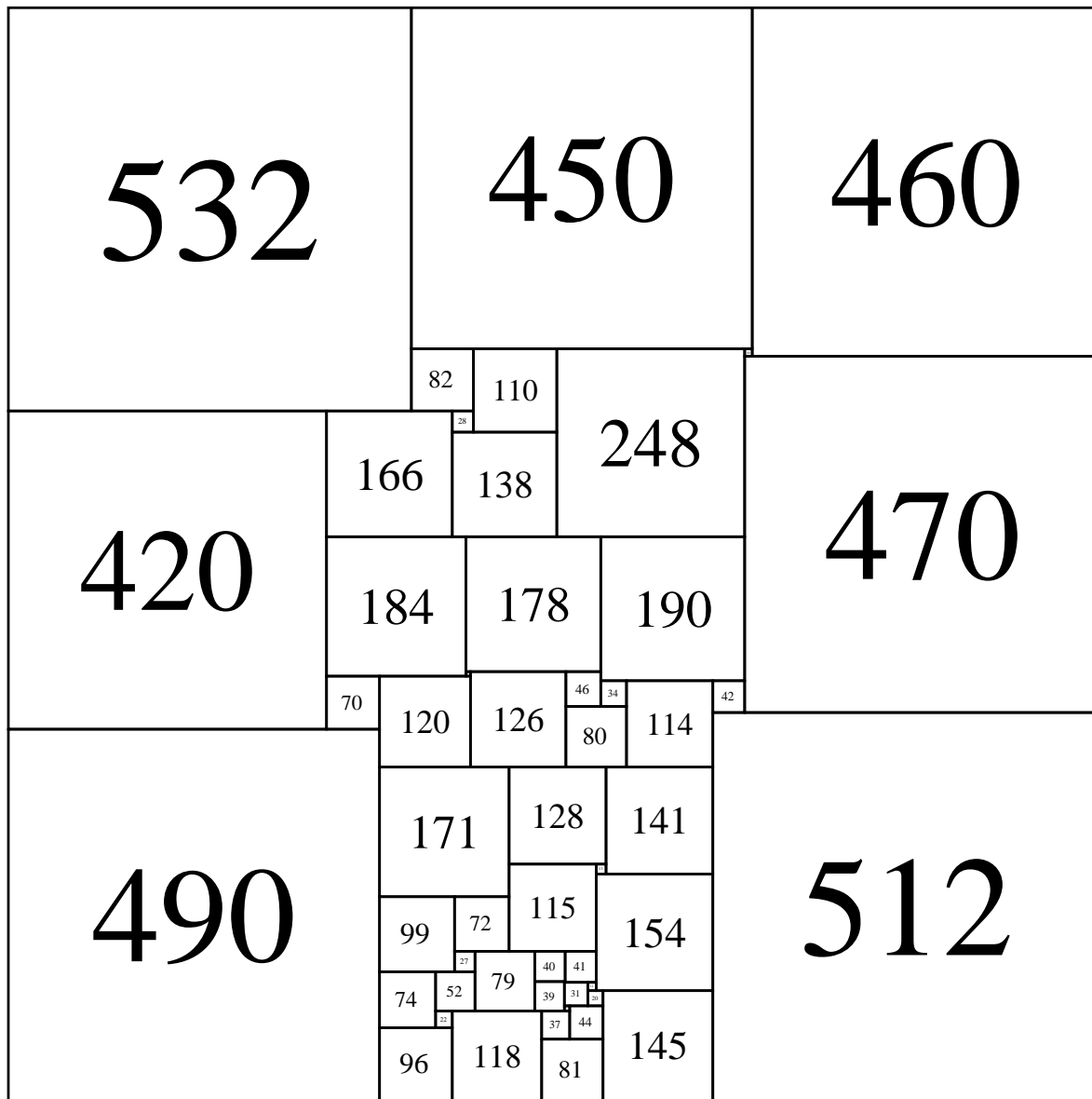


53 : 1440at (8) SEA 2012

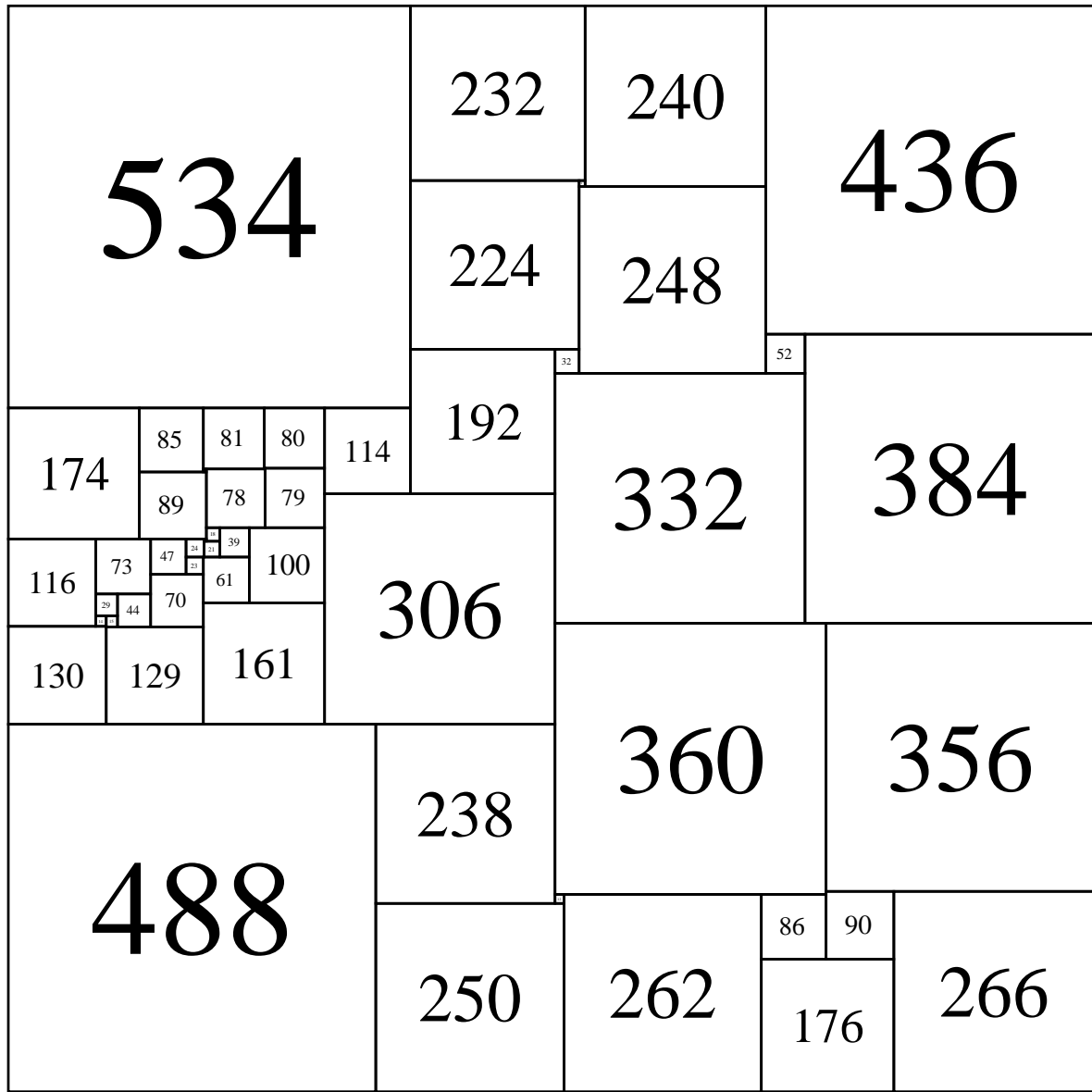


53 : 1442a (8) SEA 2012

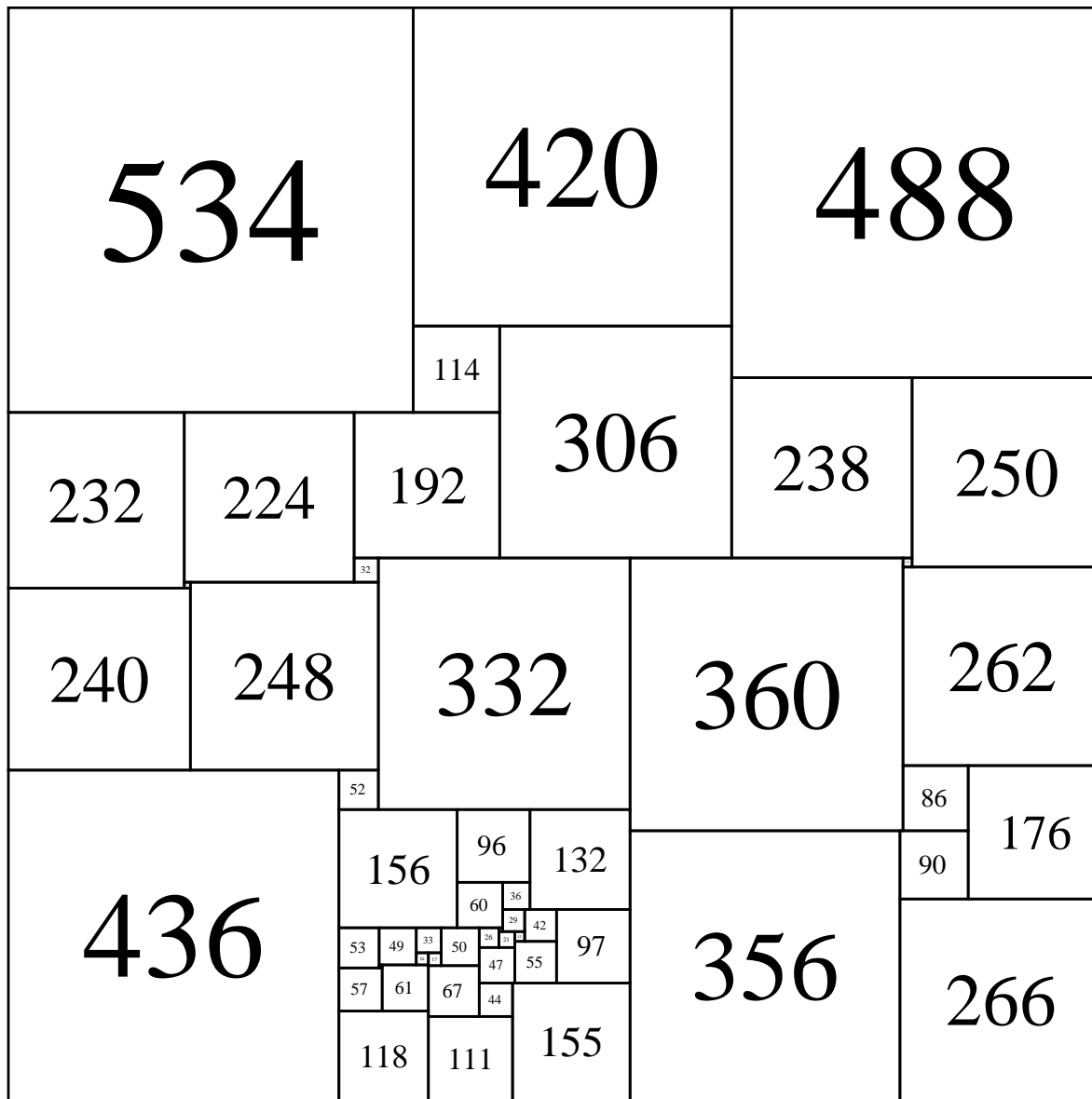




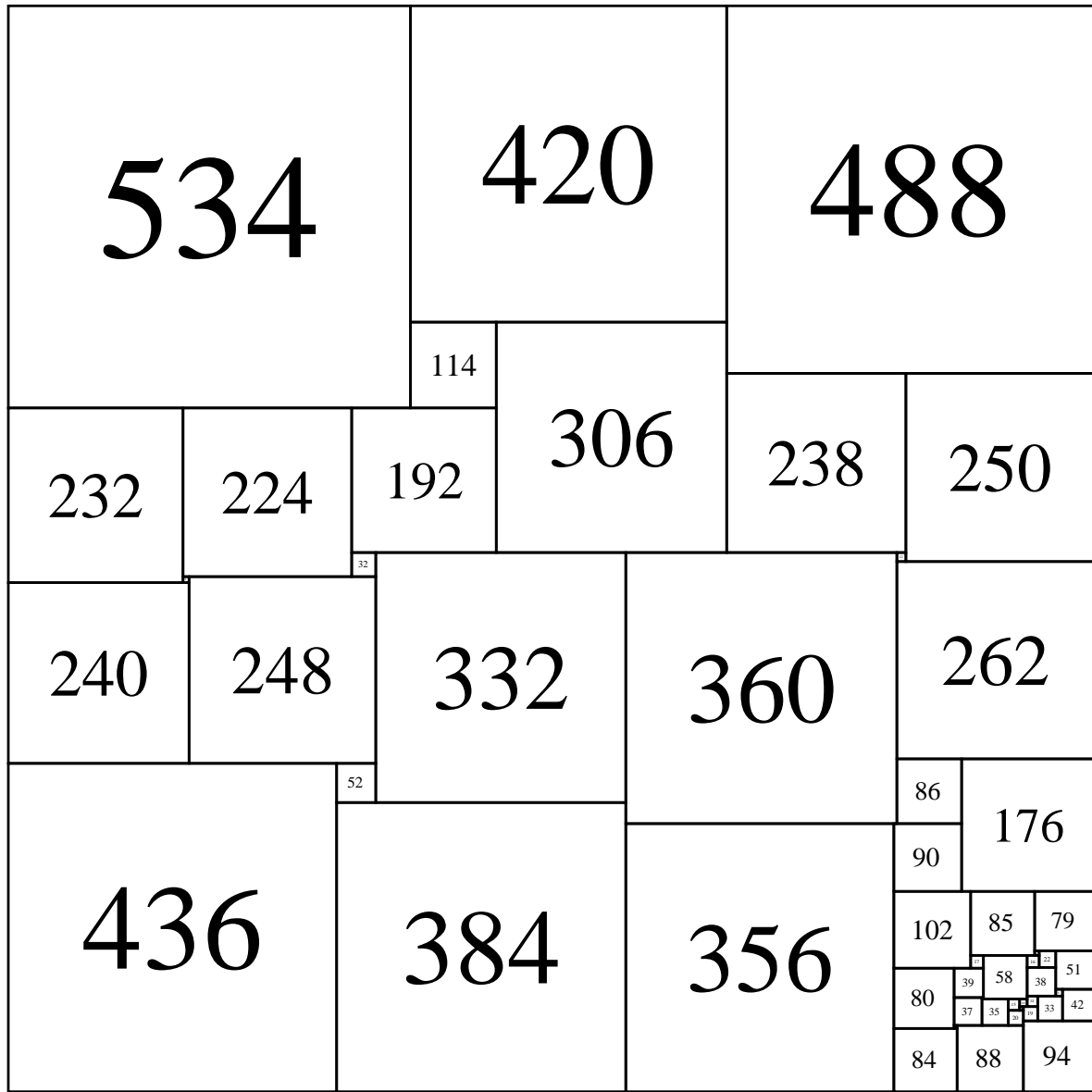
53 : 1442b (8) SEA 2012



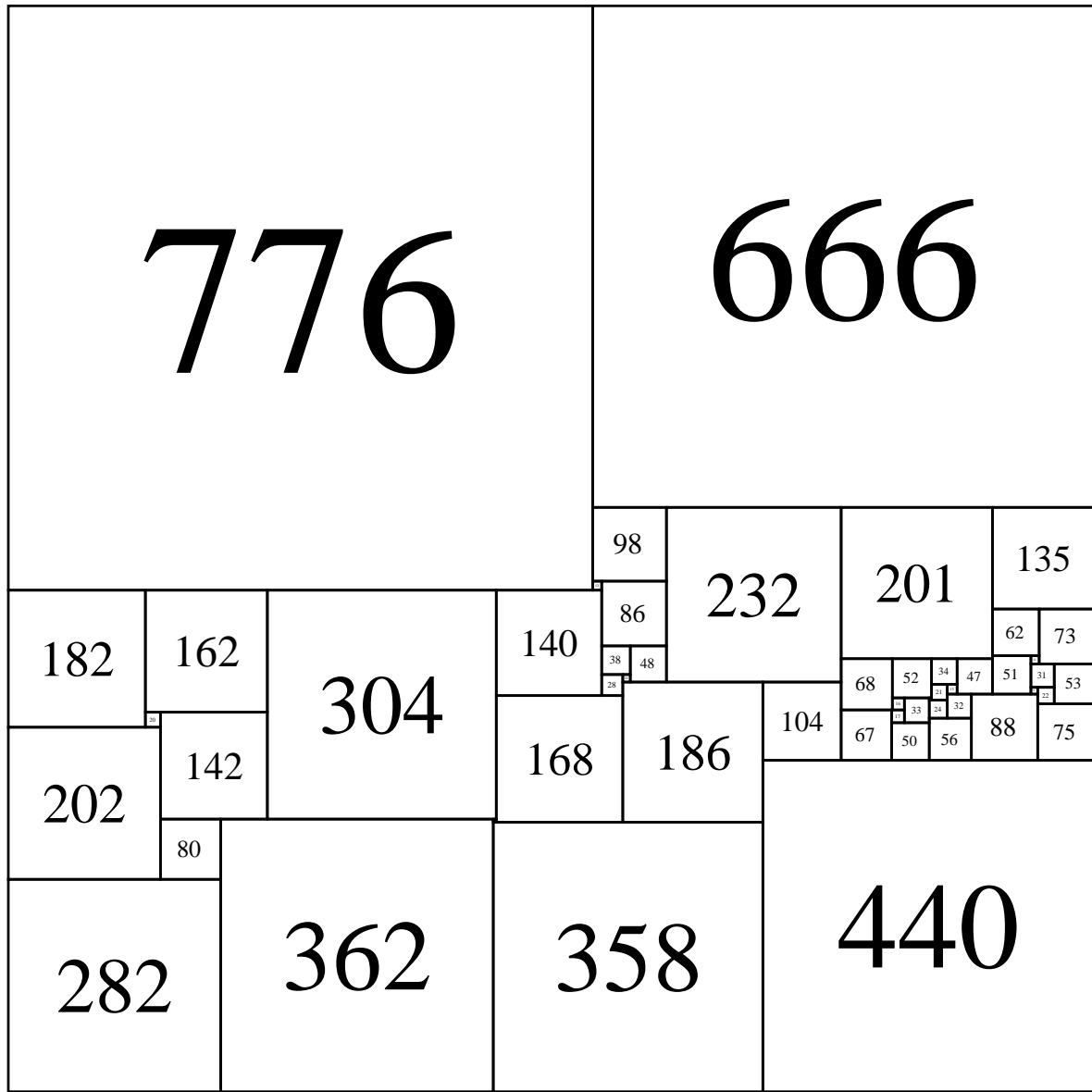
53 : 1442c (8) SEA 2012



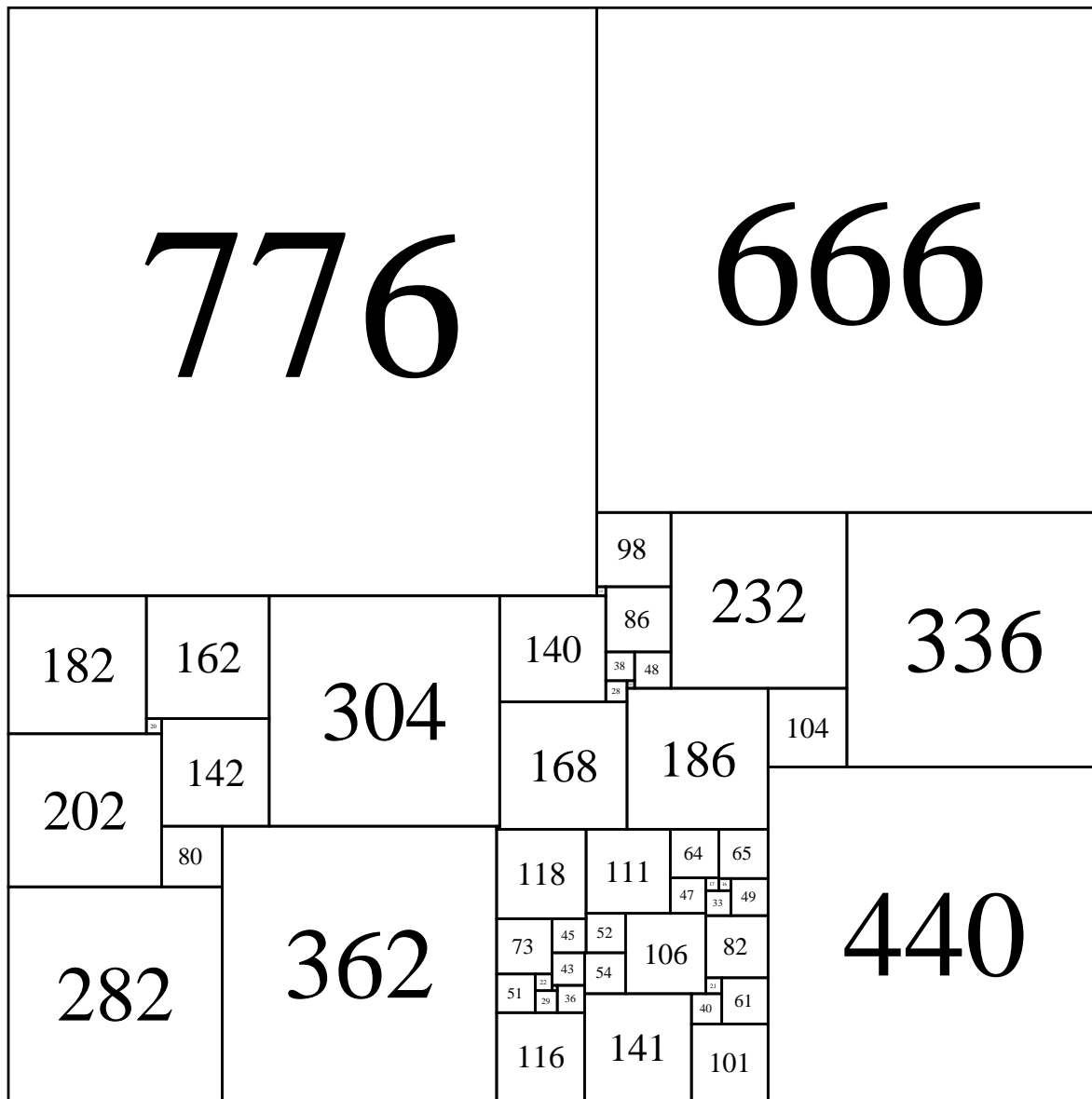
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53 : 1442e (8) SEA 2012

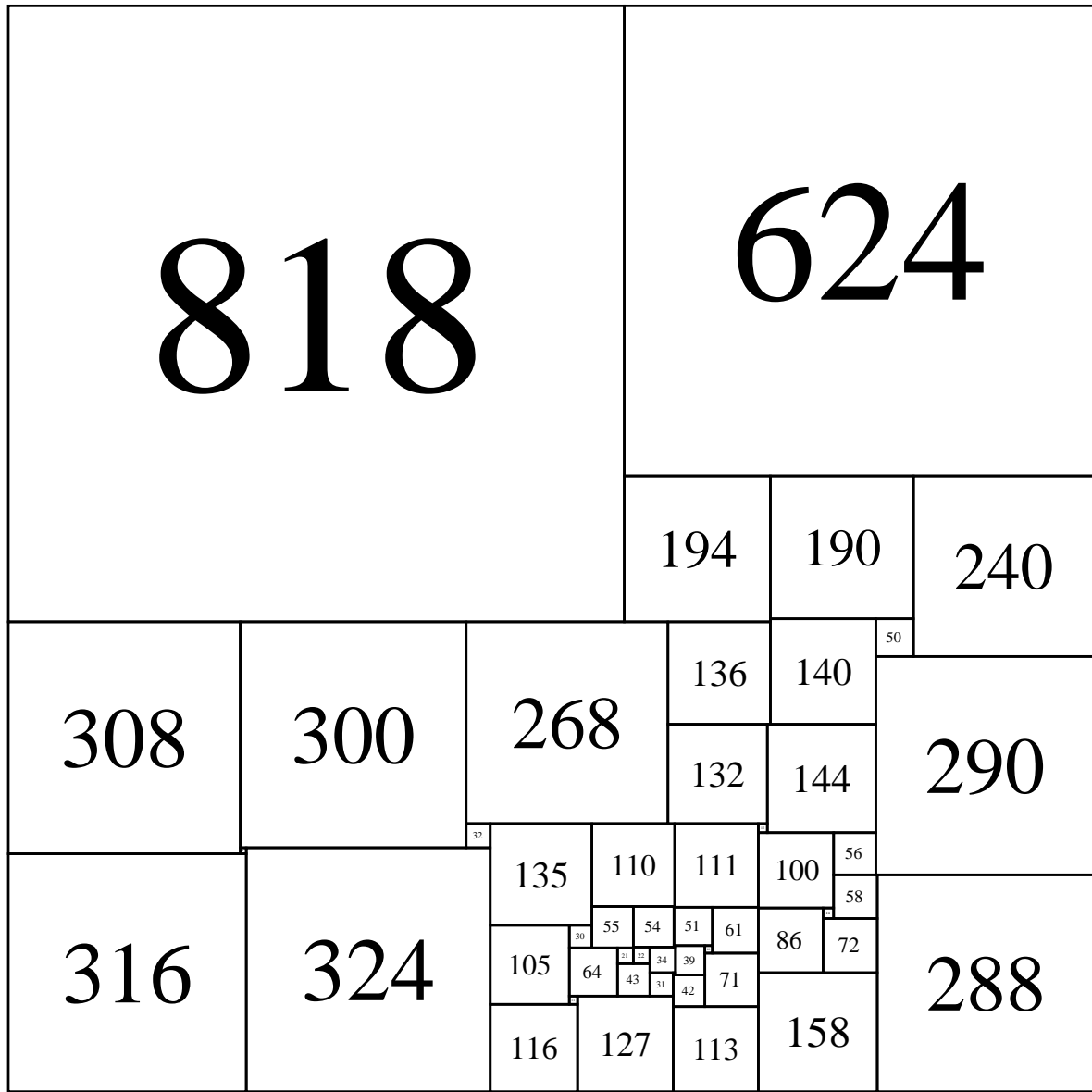


53 : 1442f (8) SEA 2012



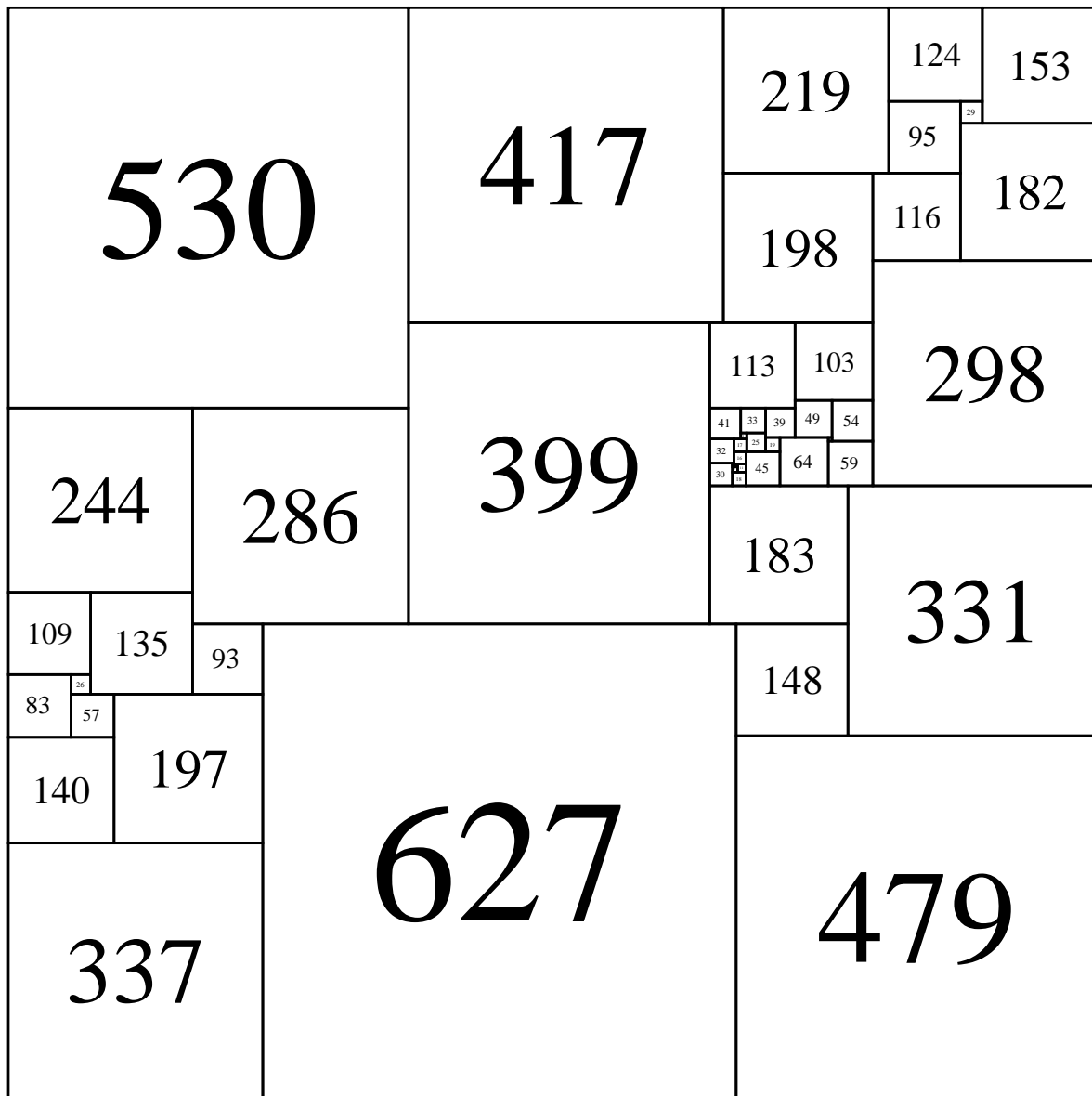
53 : 1442g (8) SEA 2012



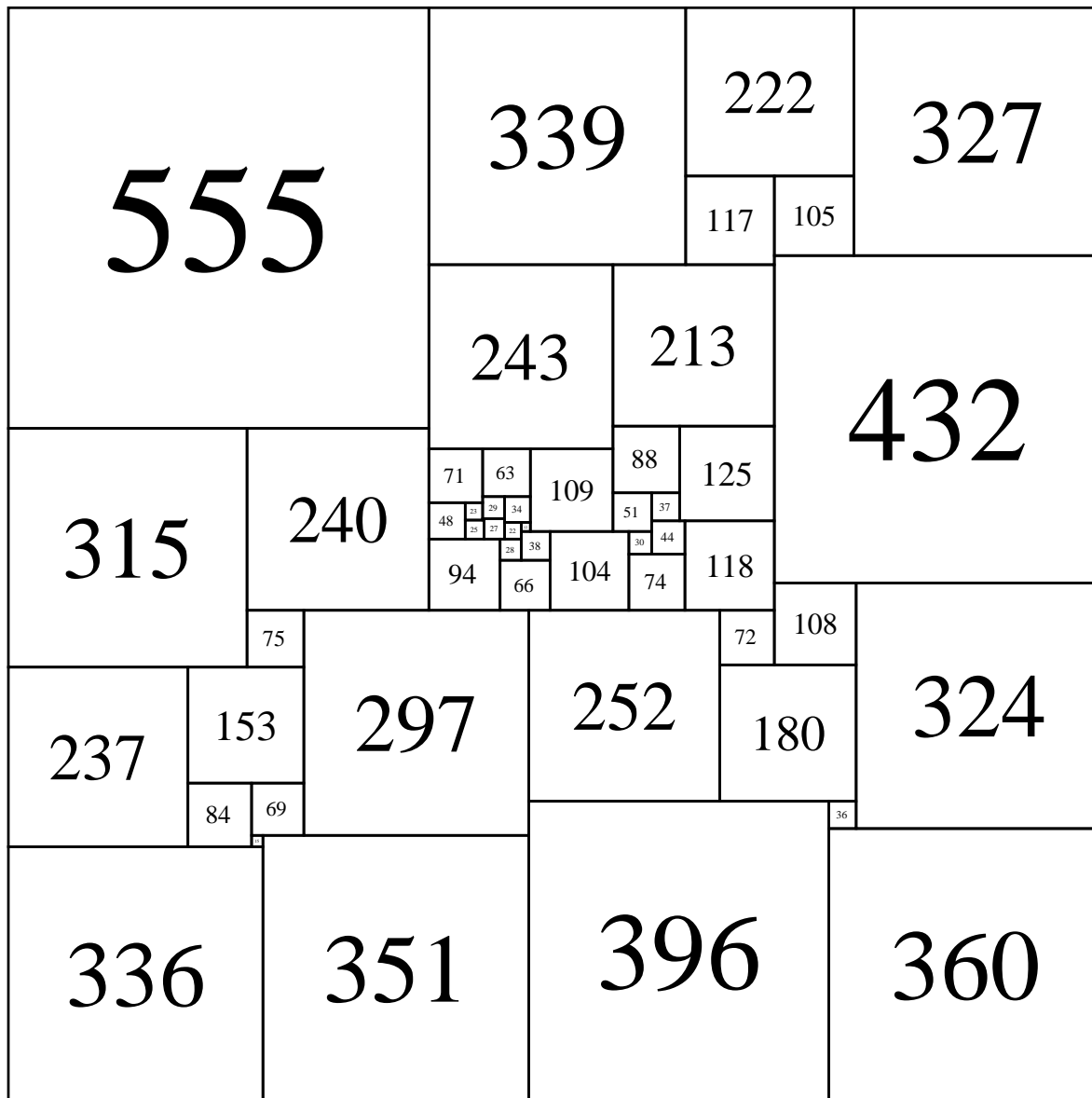


53 : 1442i (8) SEA 2012

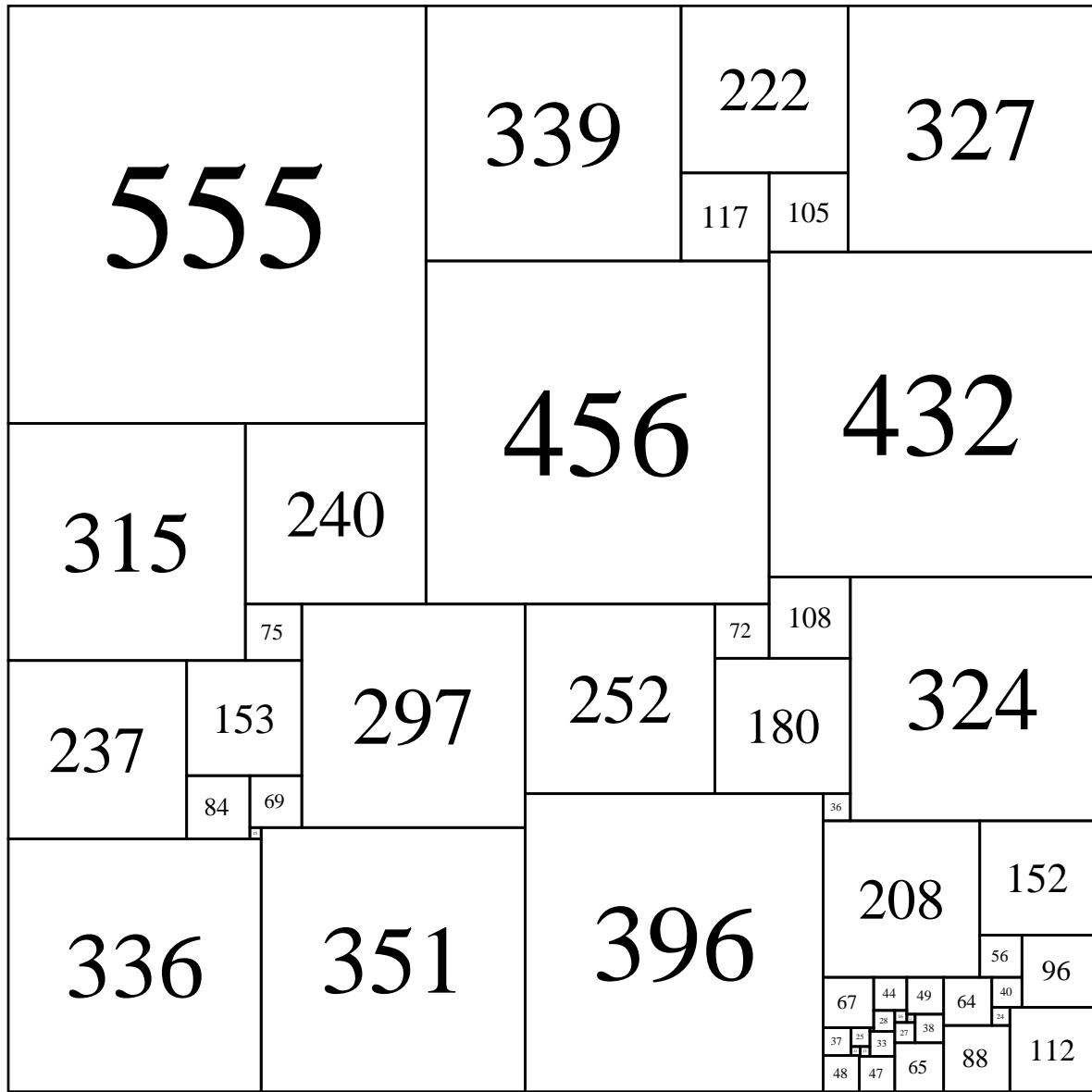




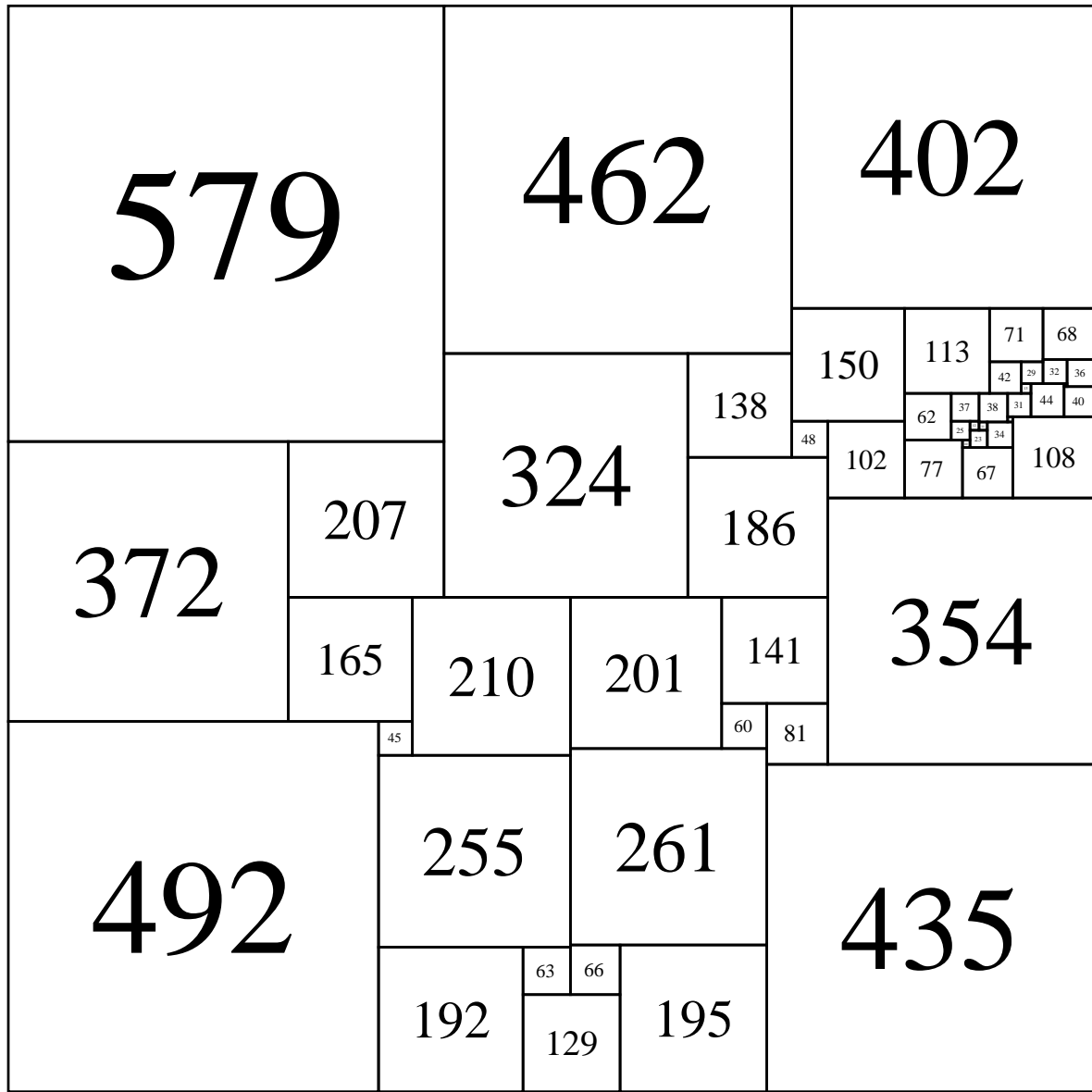
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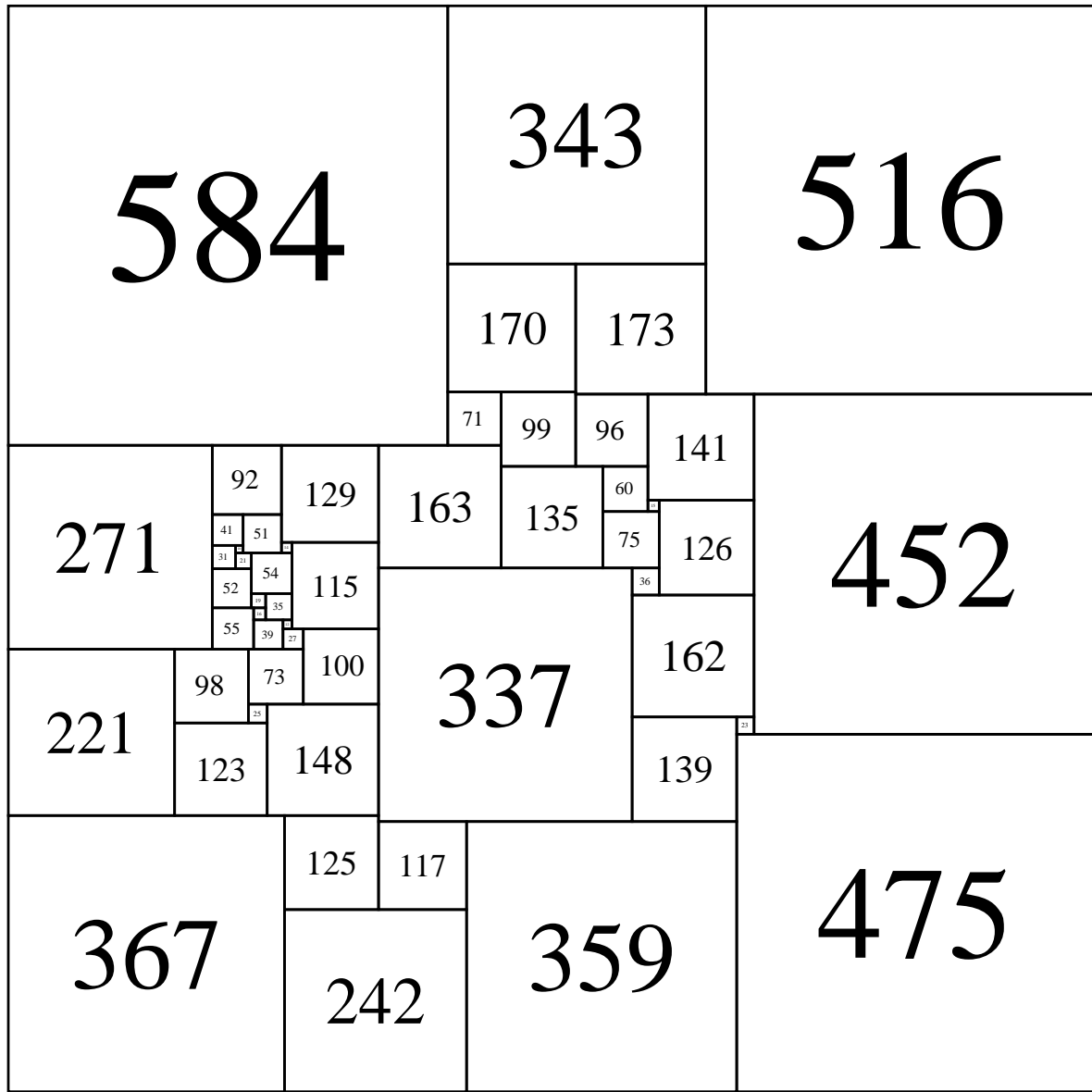
53 : 1443b (8) SEA 2012



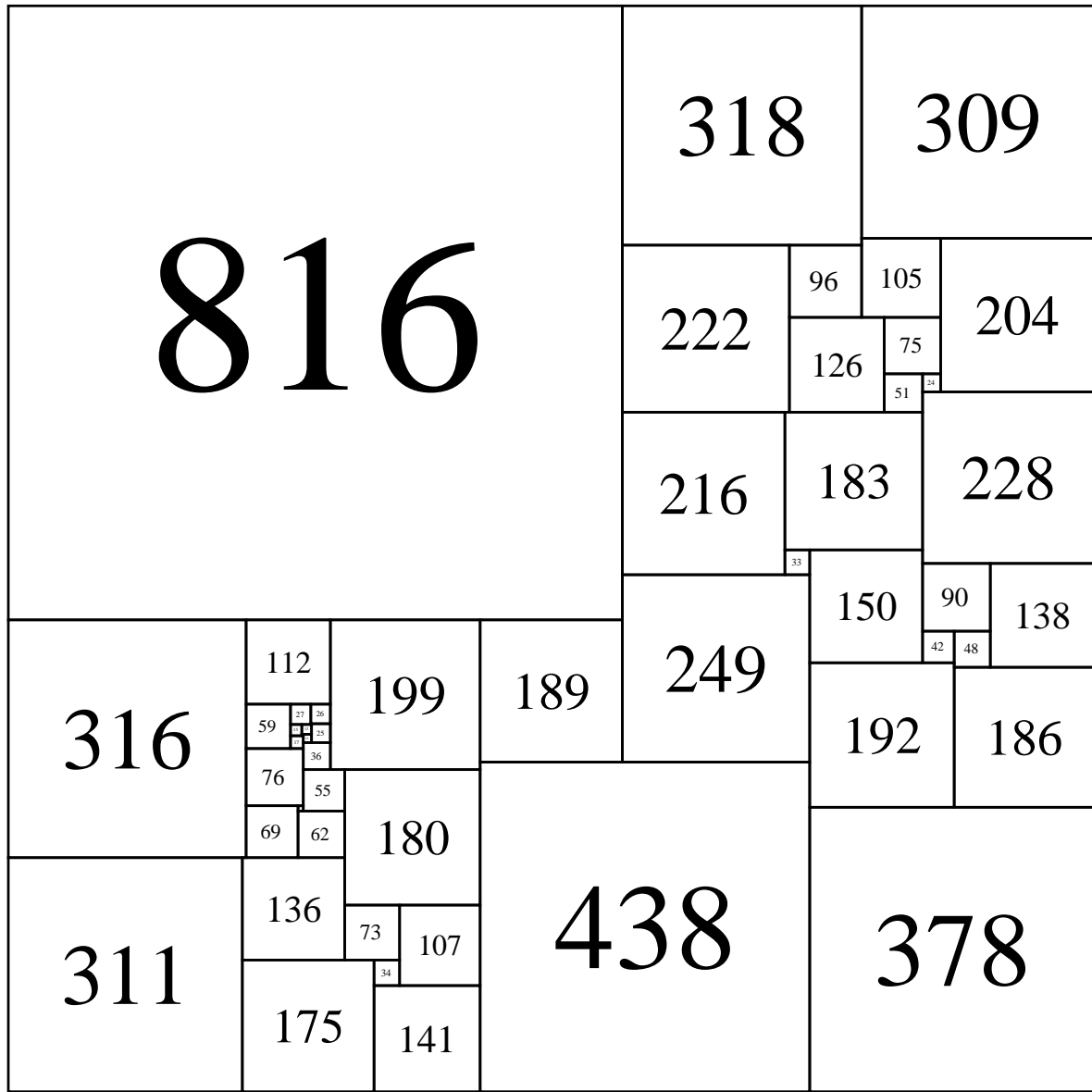
53 : 1443c (8) SEA 2012



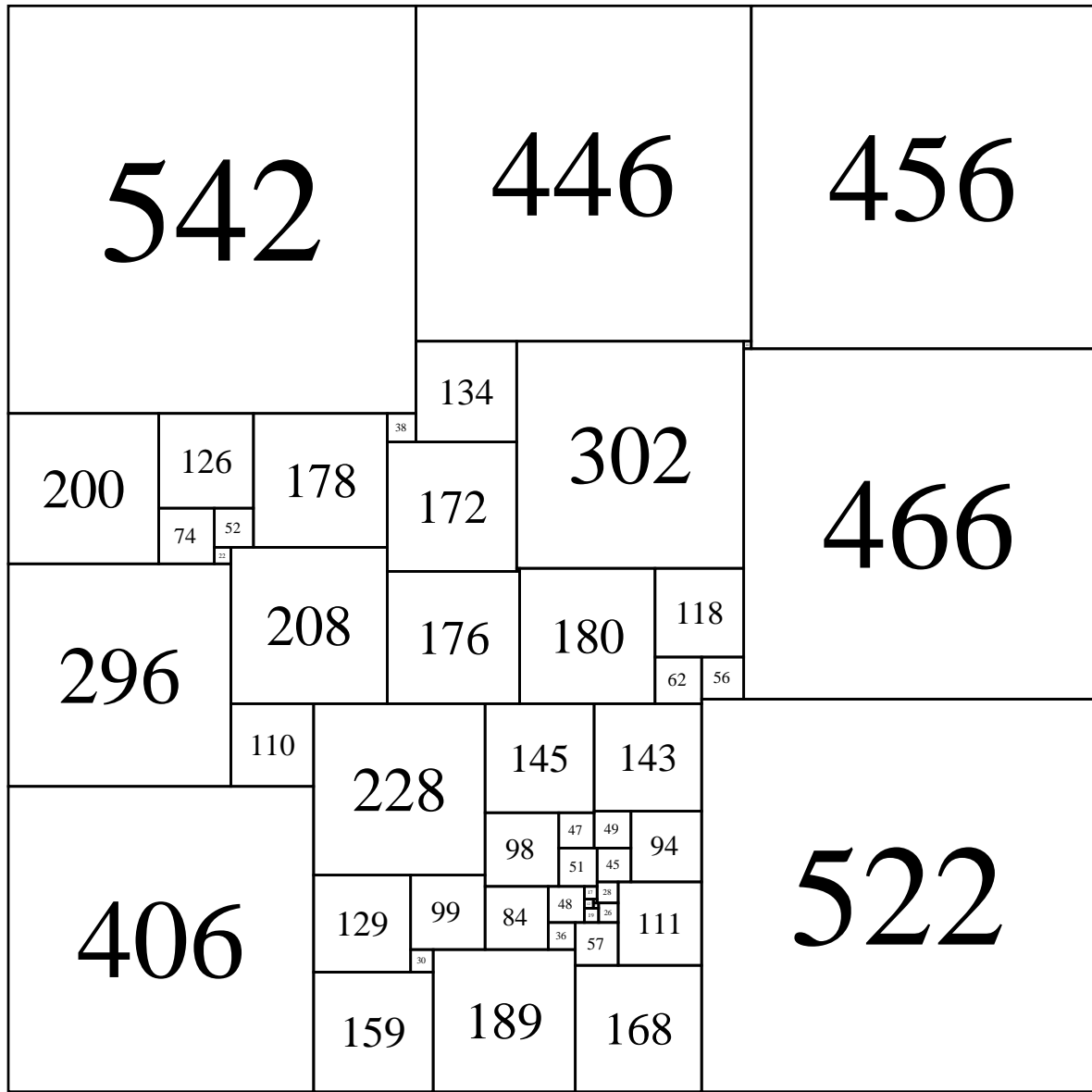
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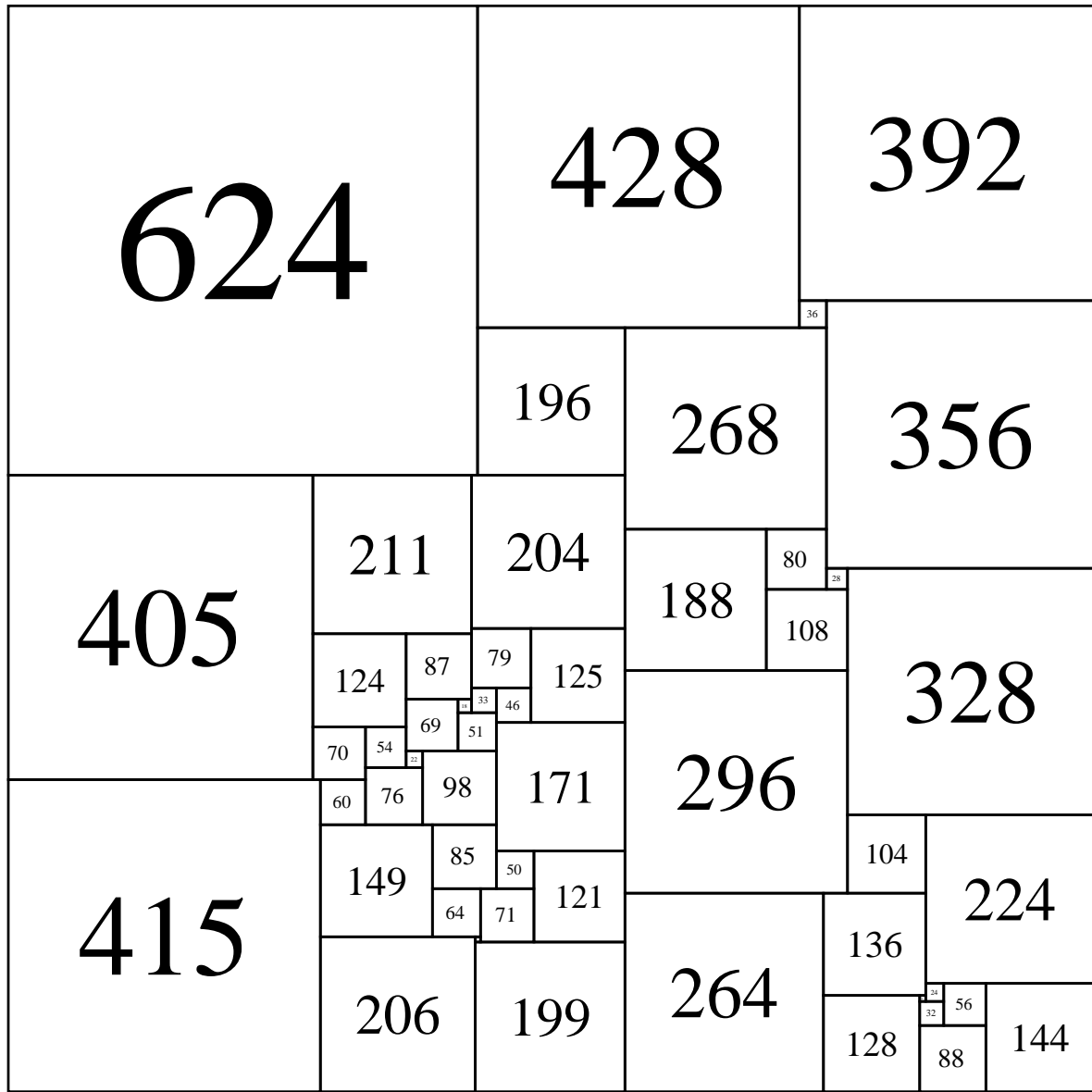
53 : 1443e (8) SEA 2012



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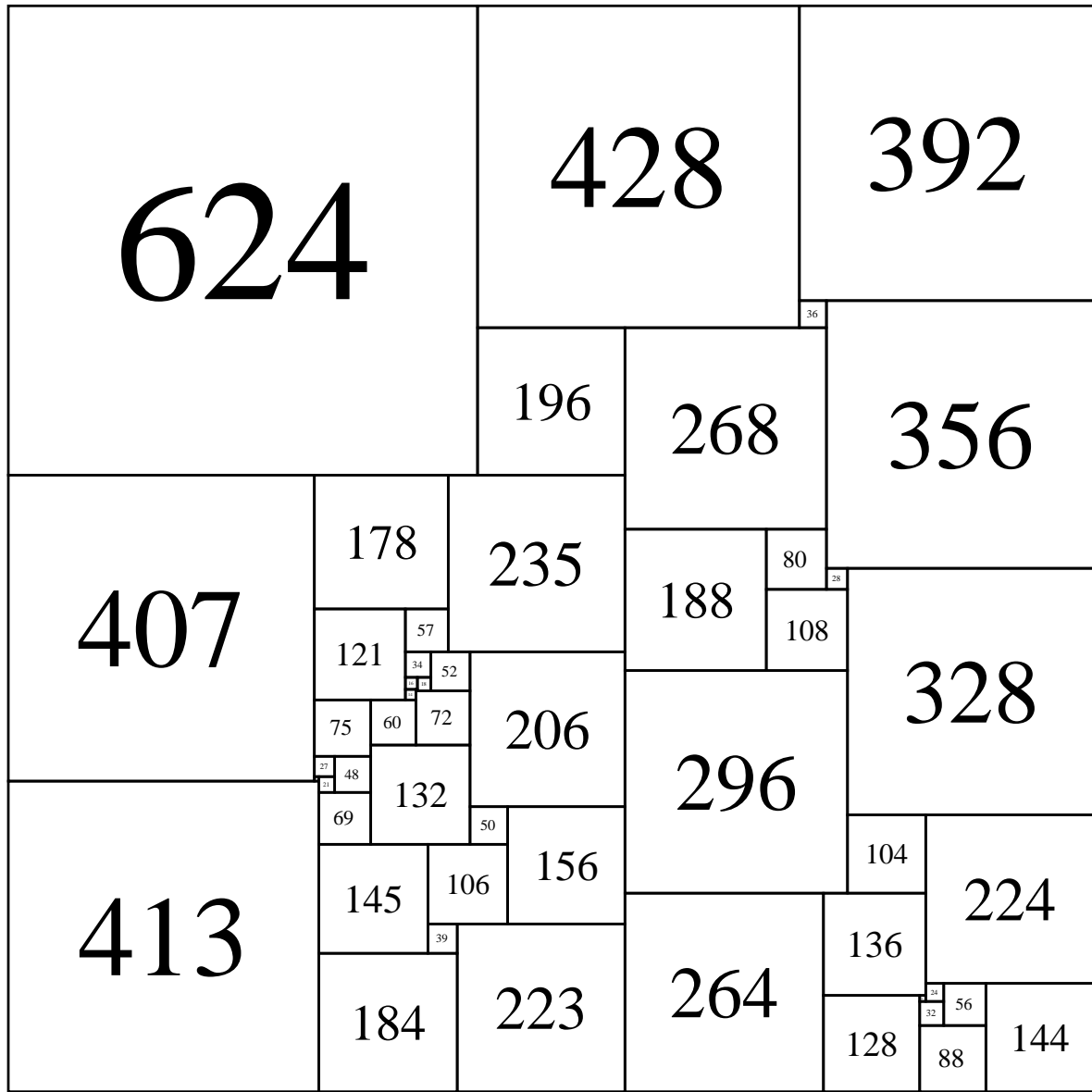


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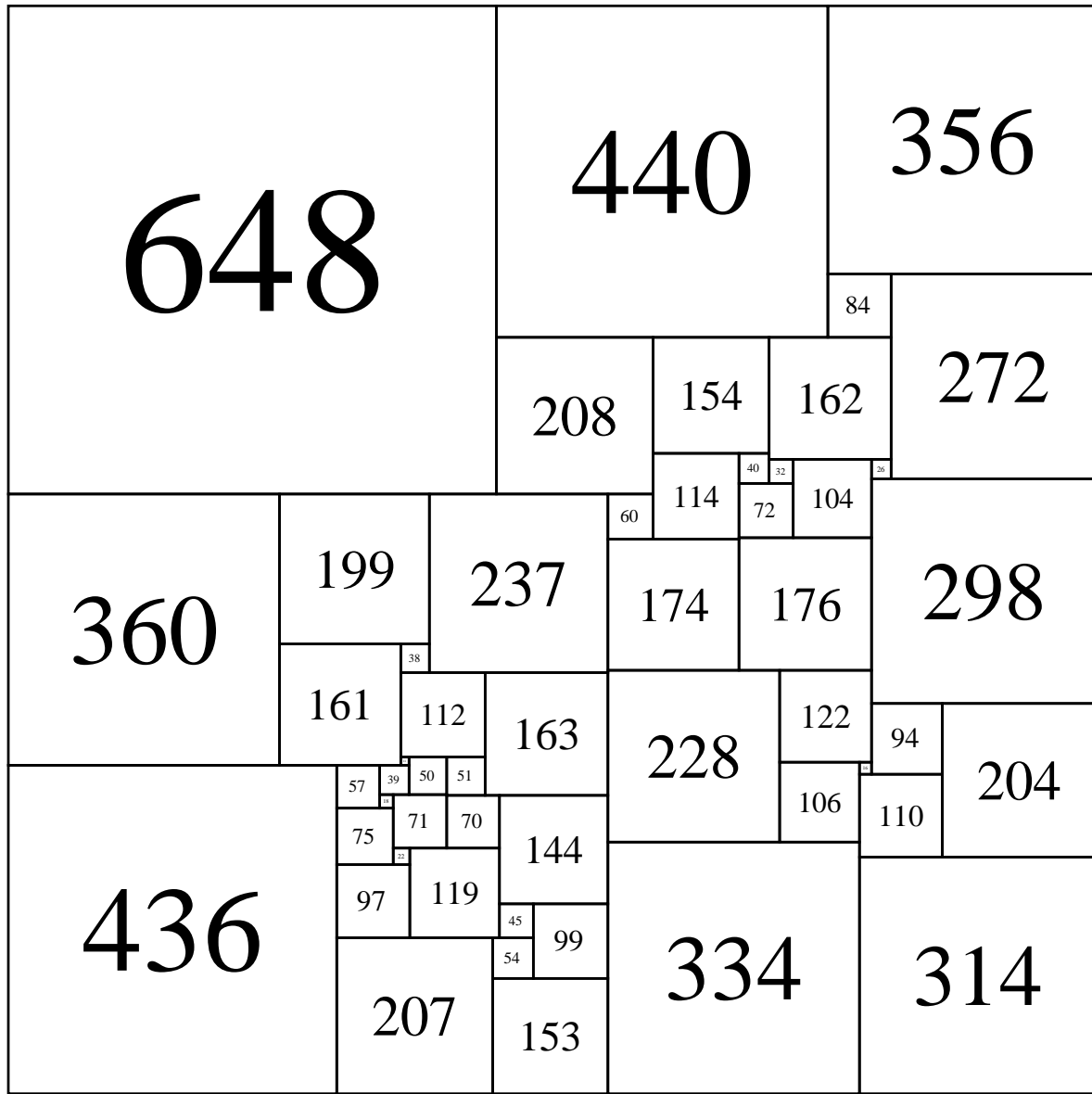


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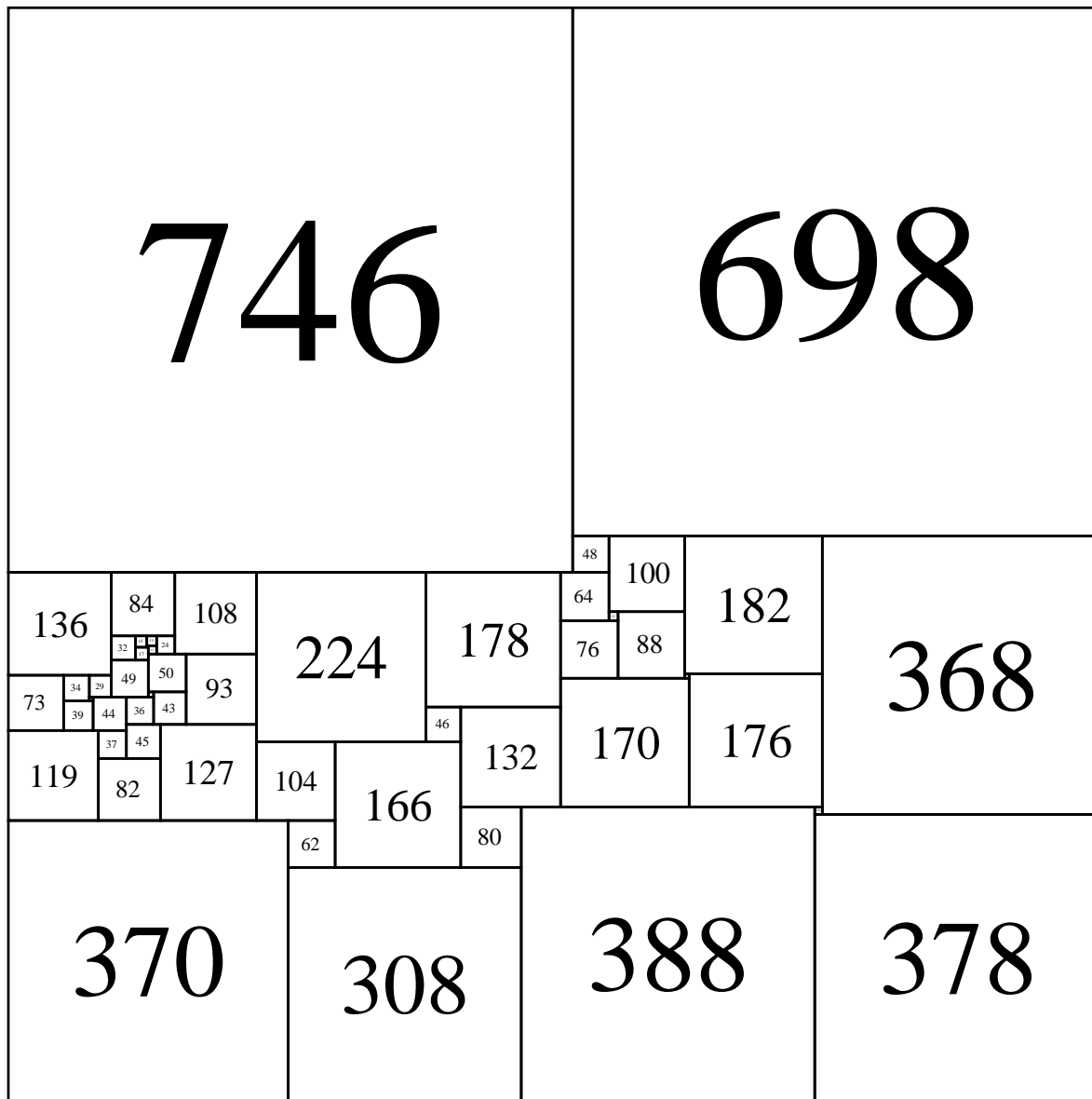




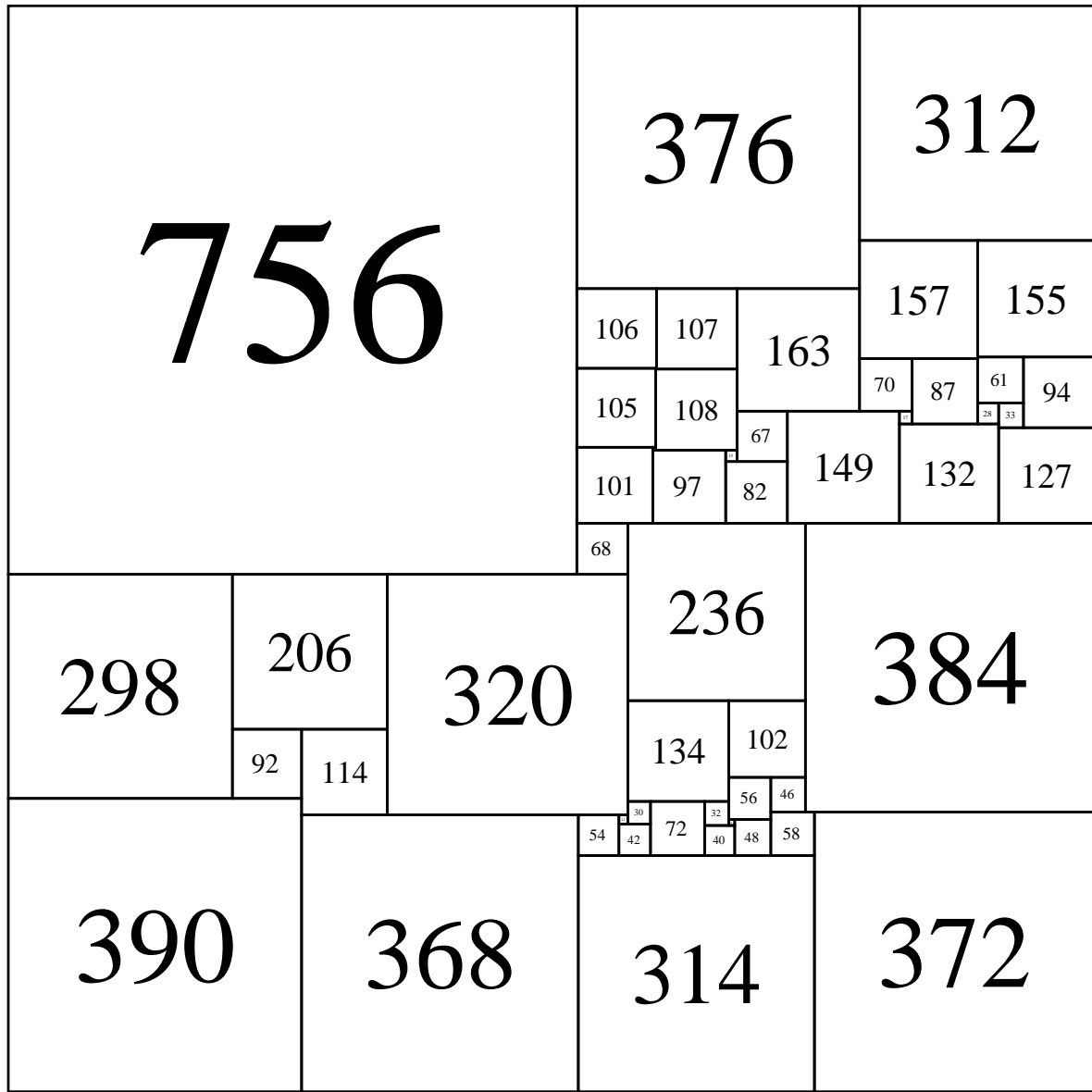
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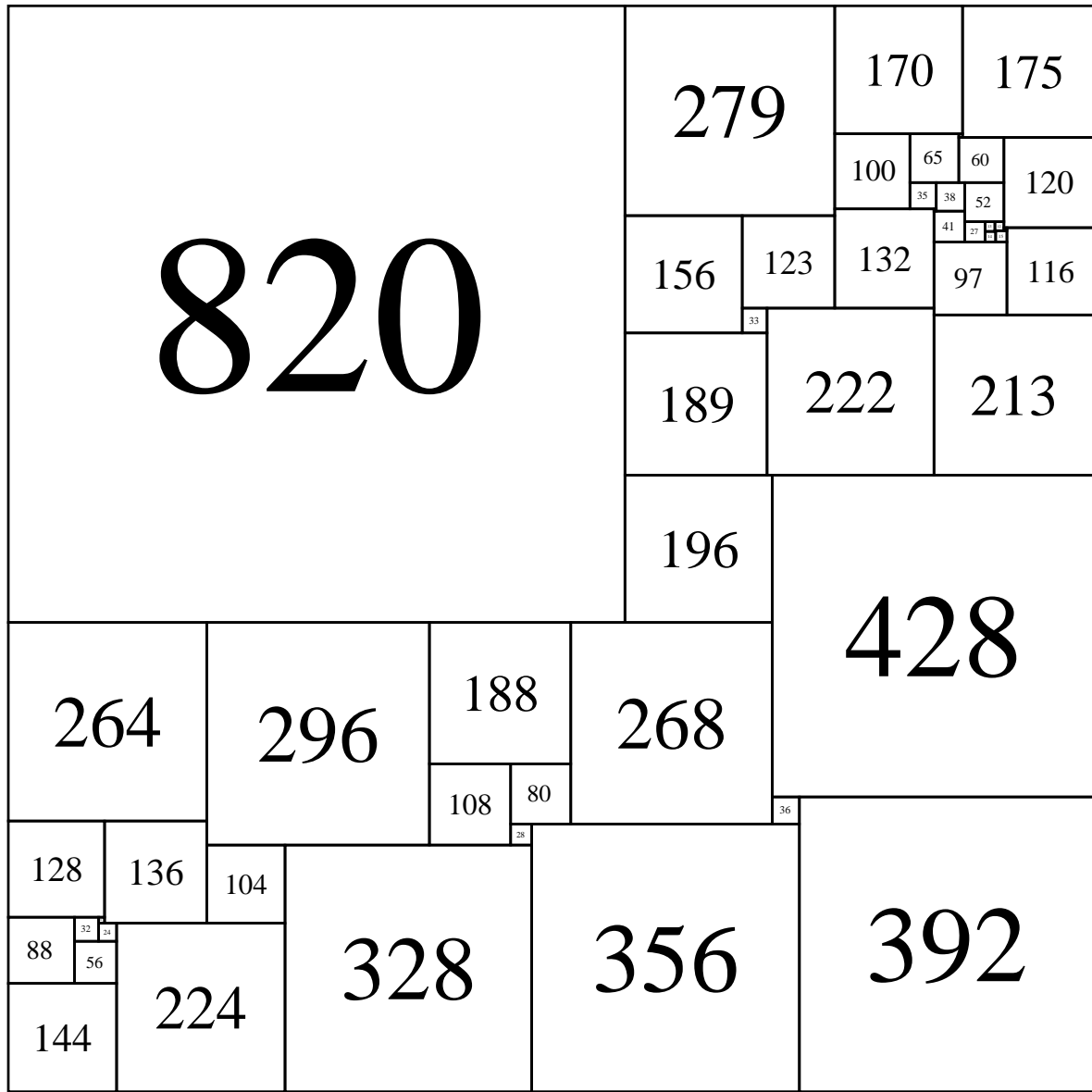
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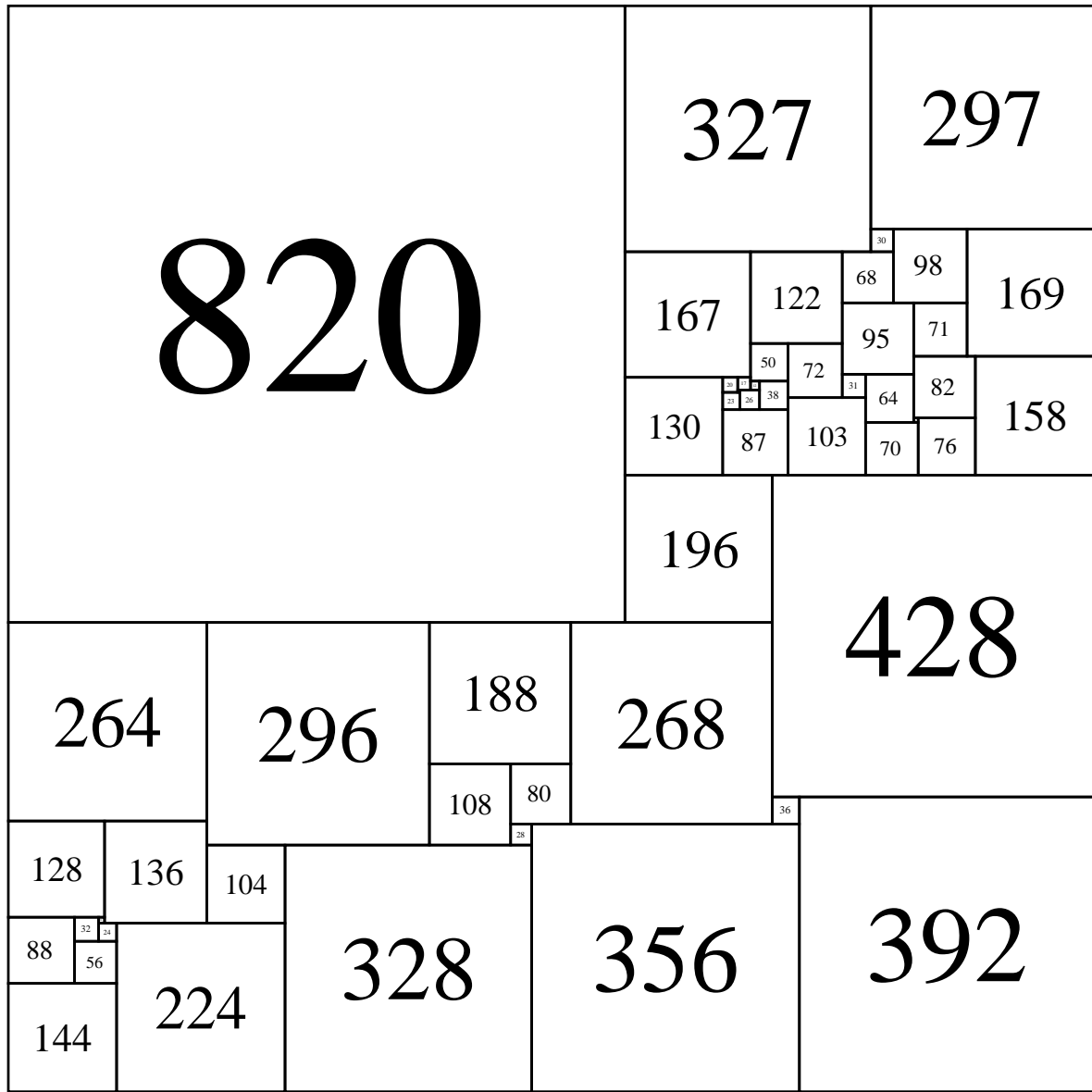
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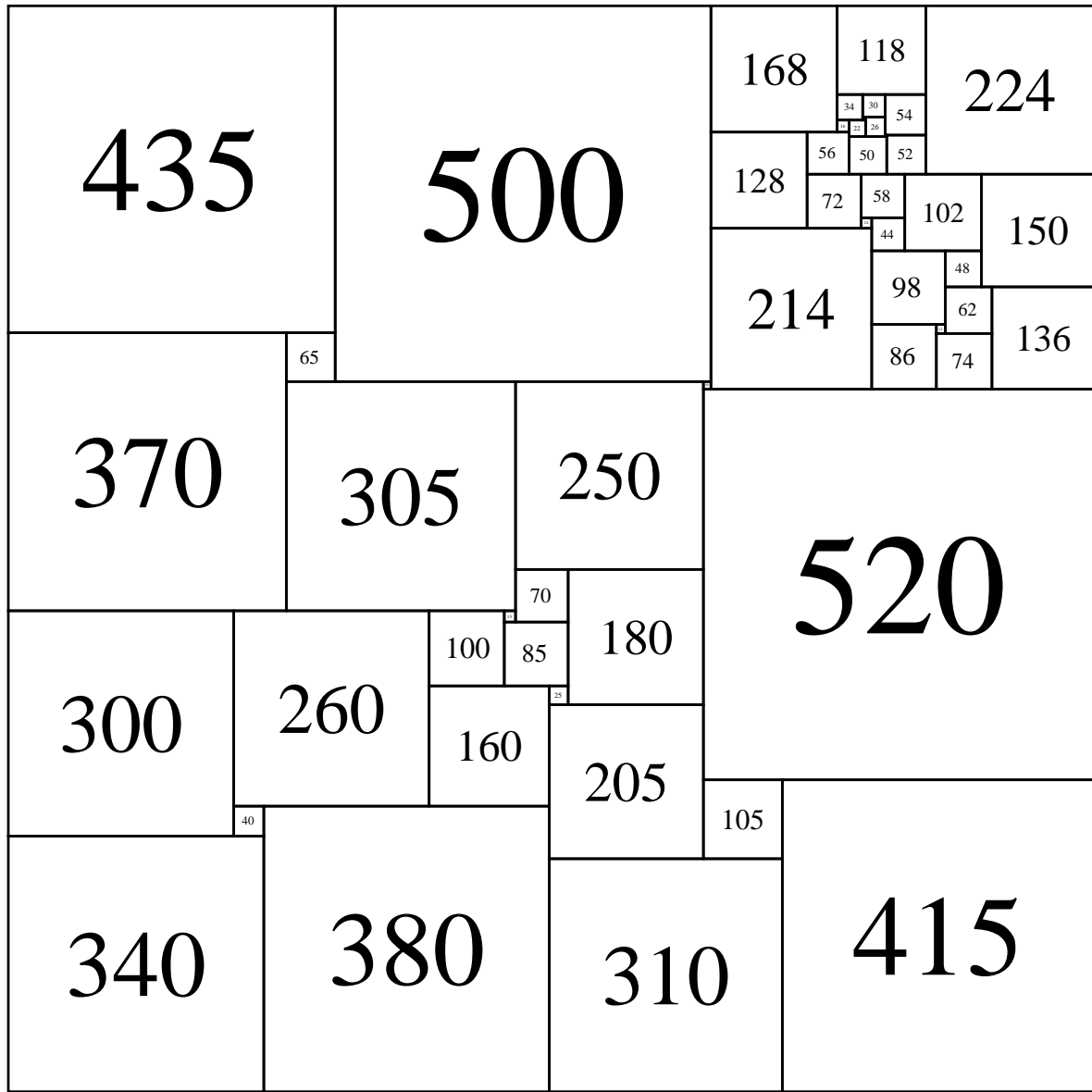
53 : 1444f (8) SEA 2012



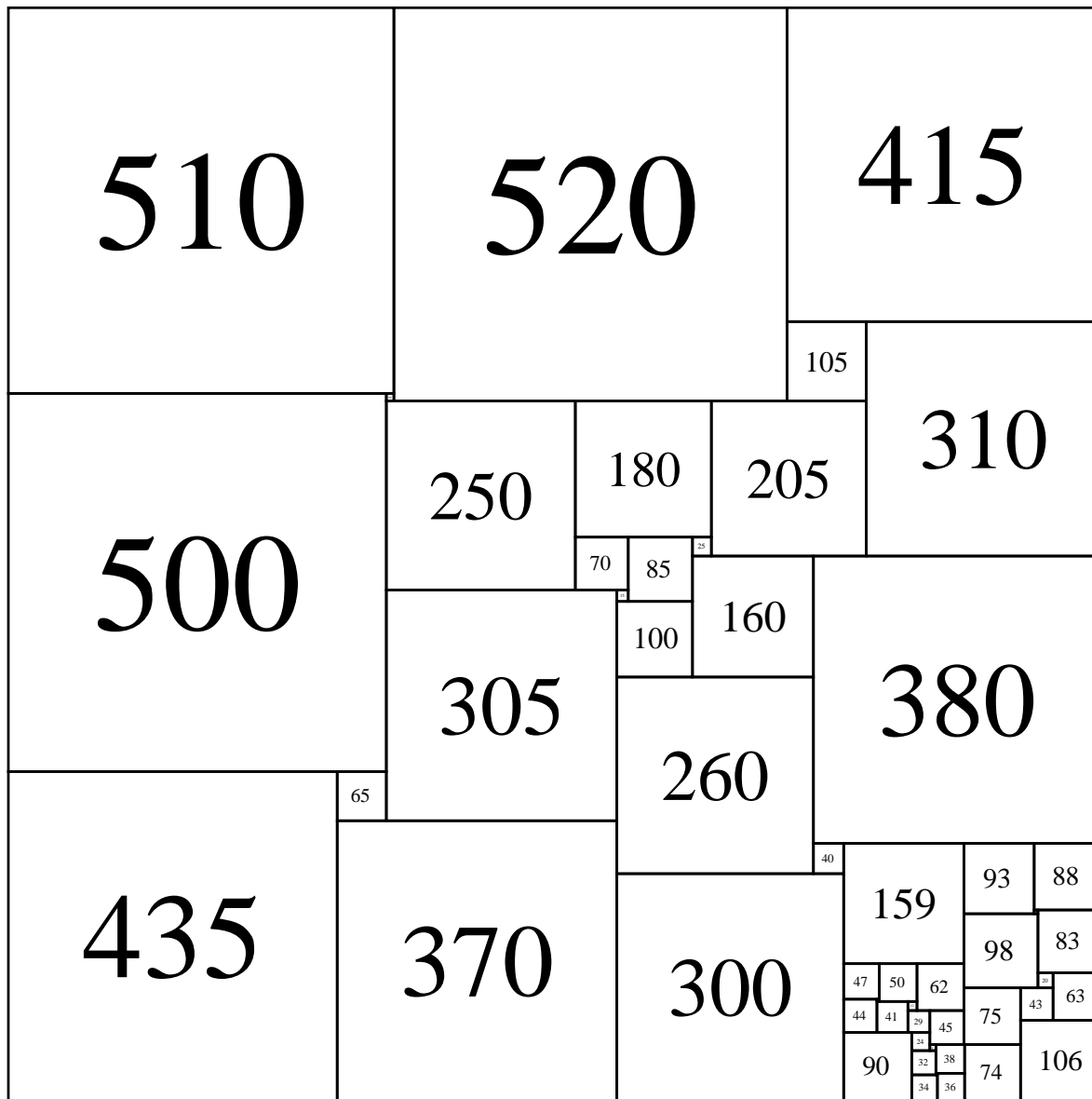
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53 : 1444h (8) SEA 2012

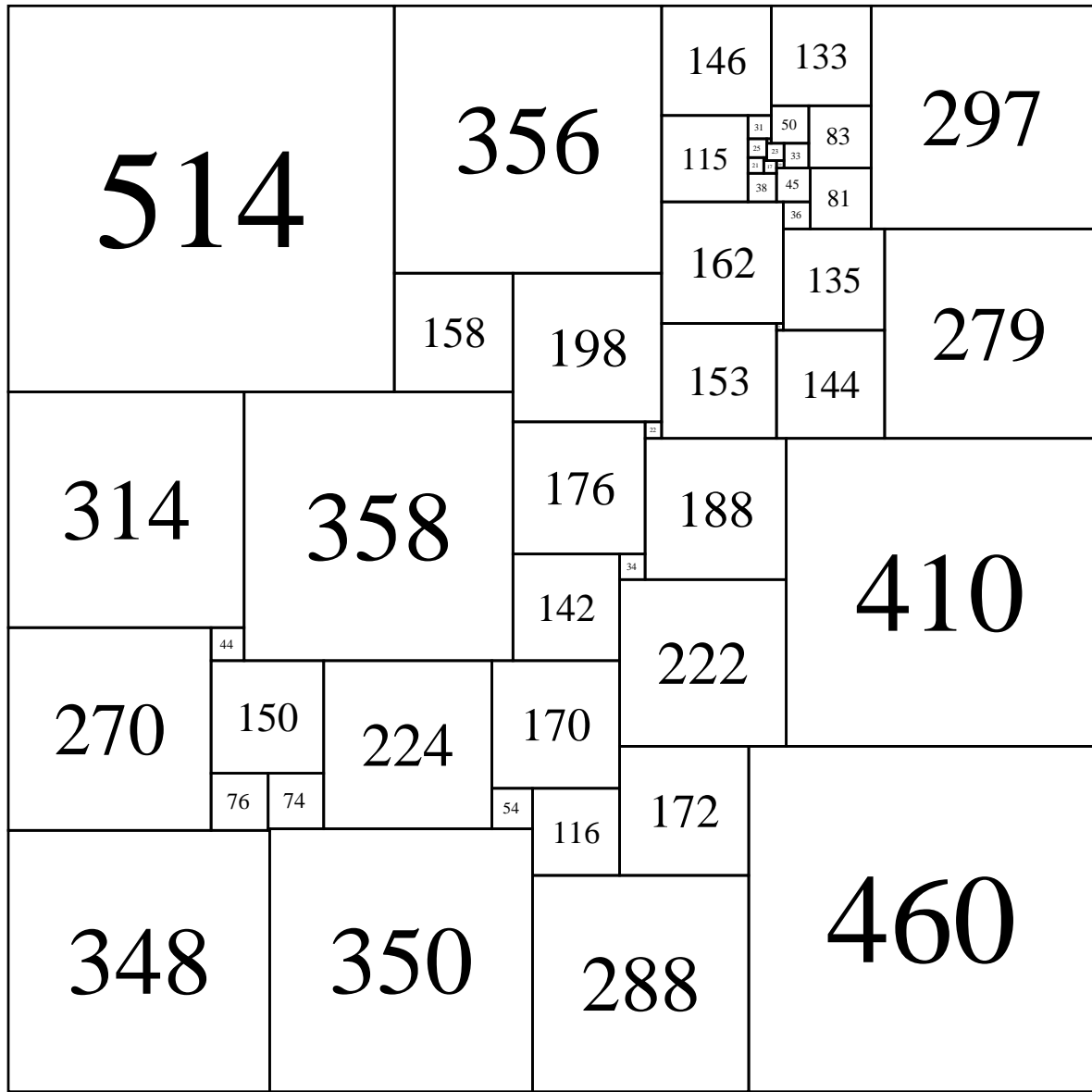


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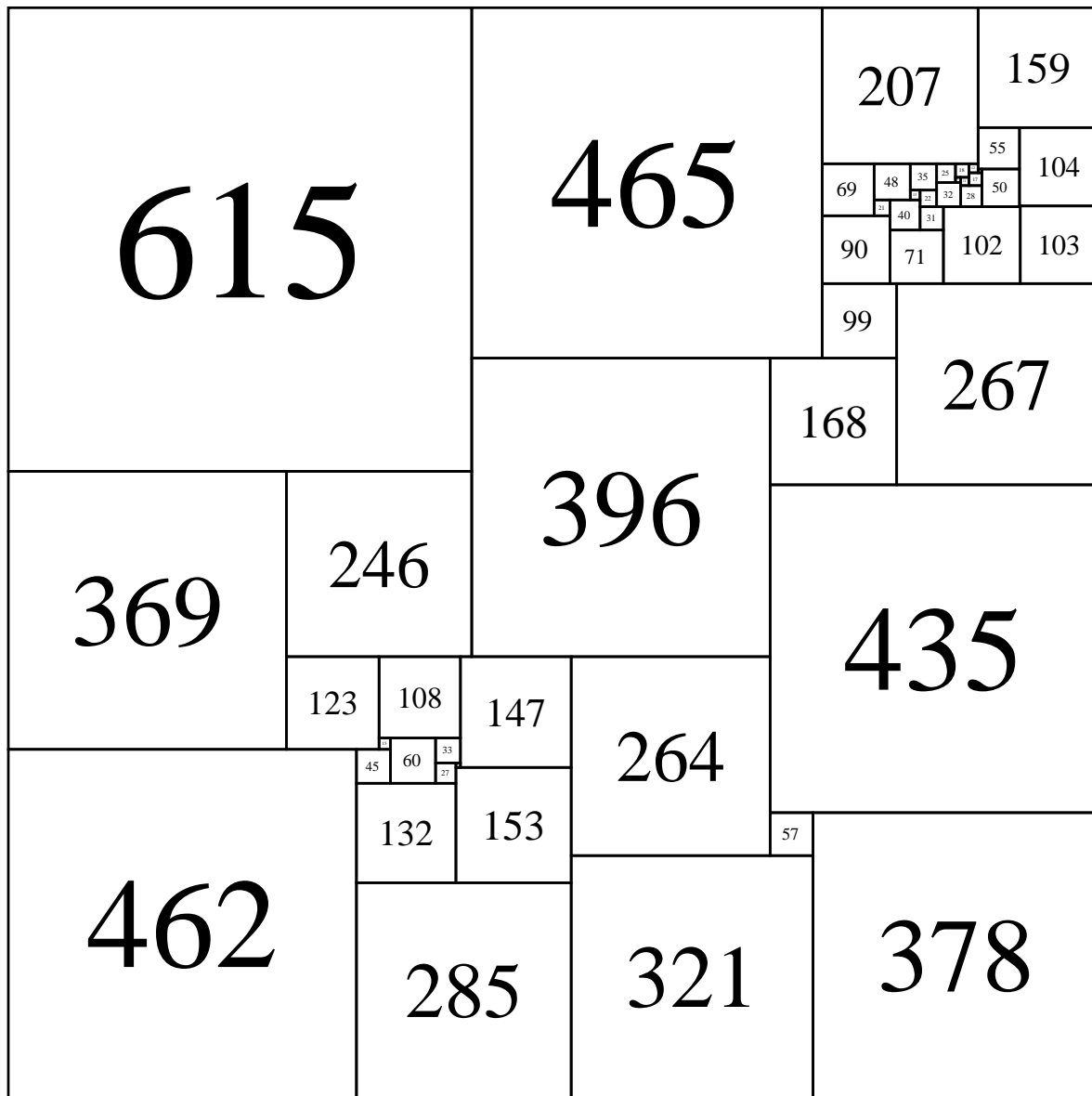


53 : 1445b (8) SEA 2012

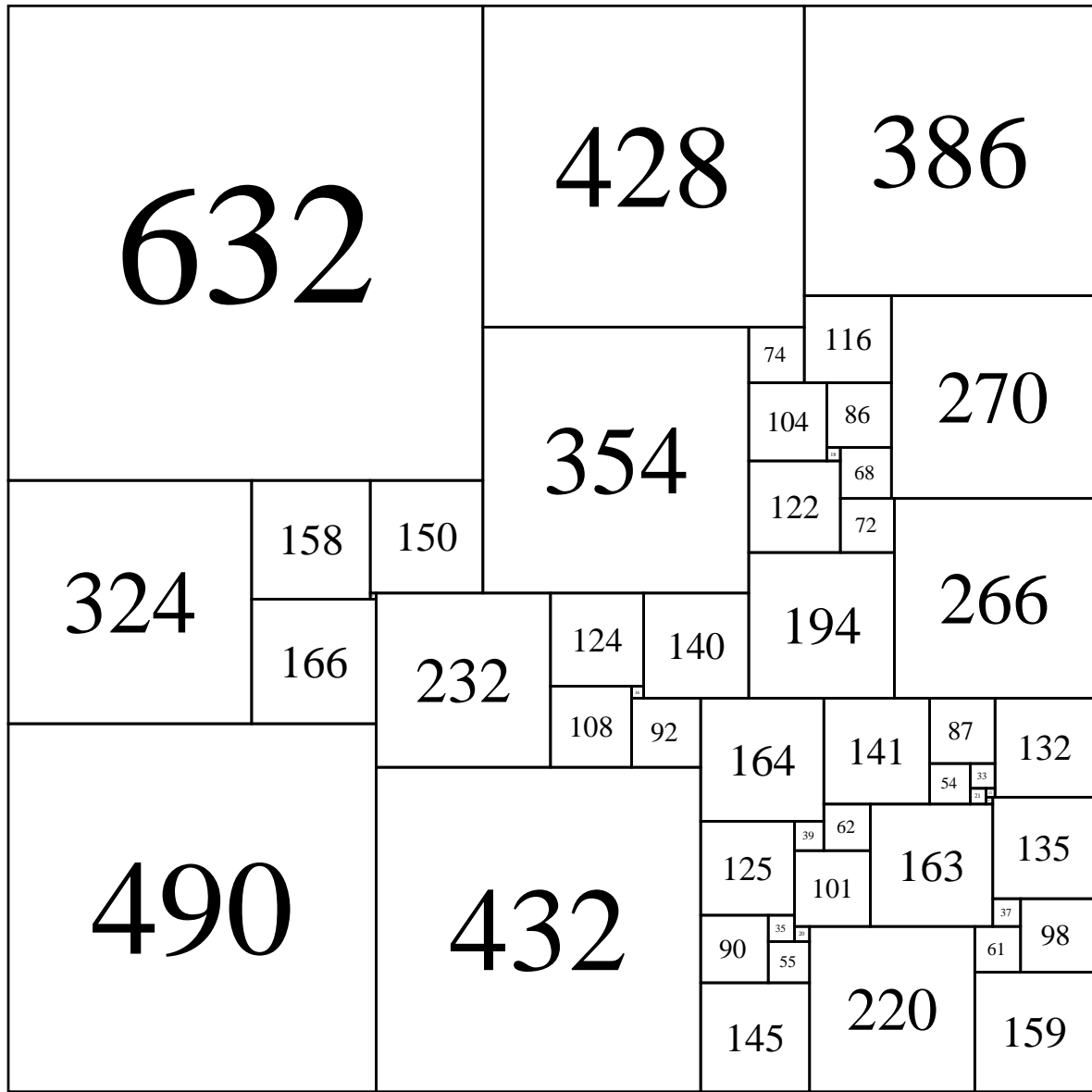




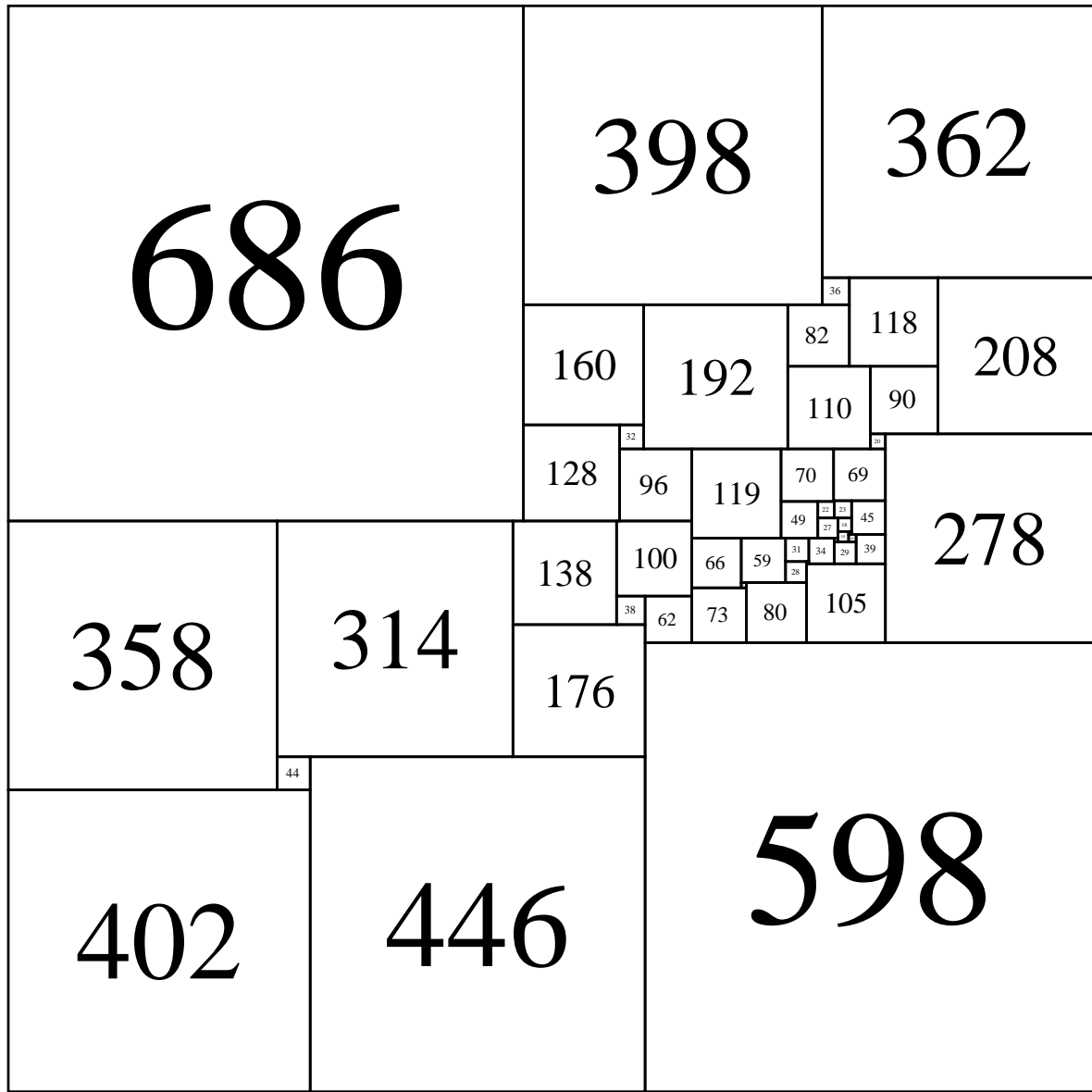
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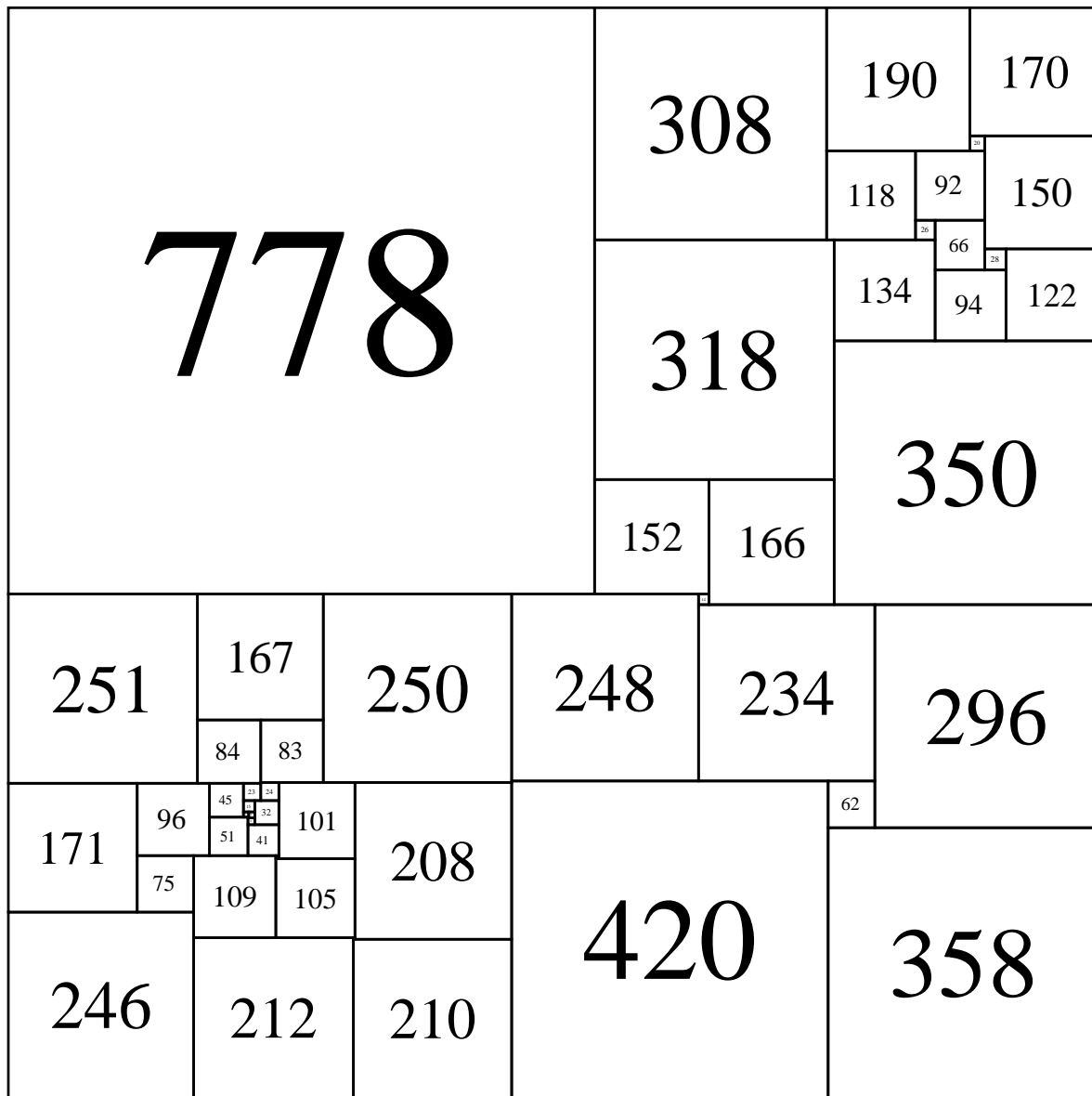
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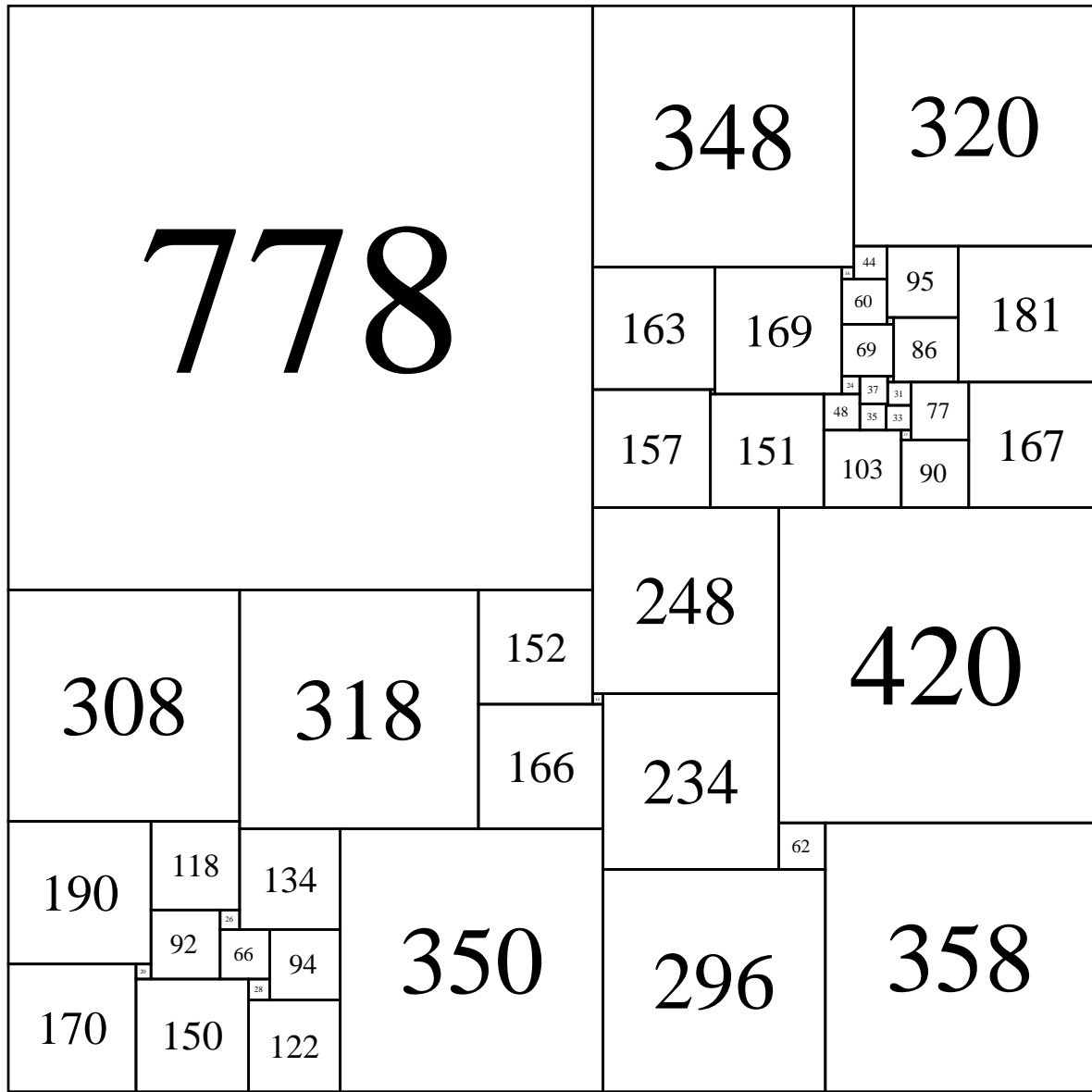
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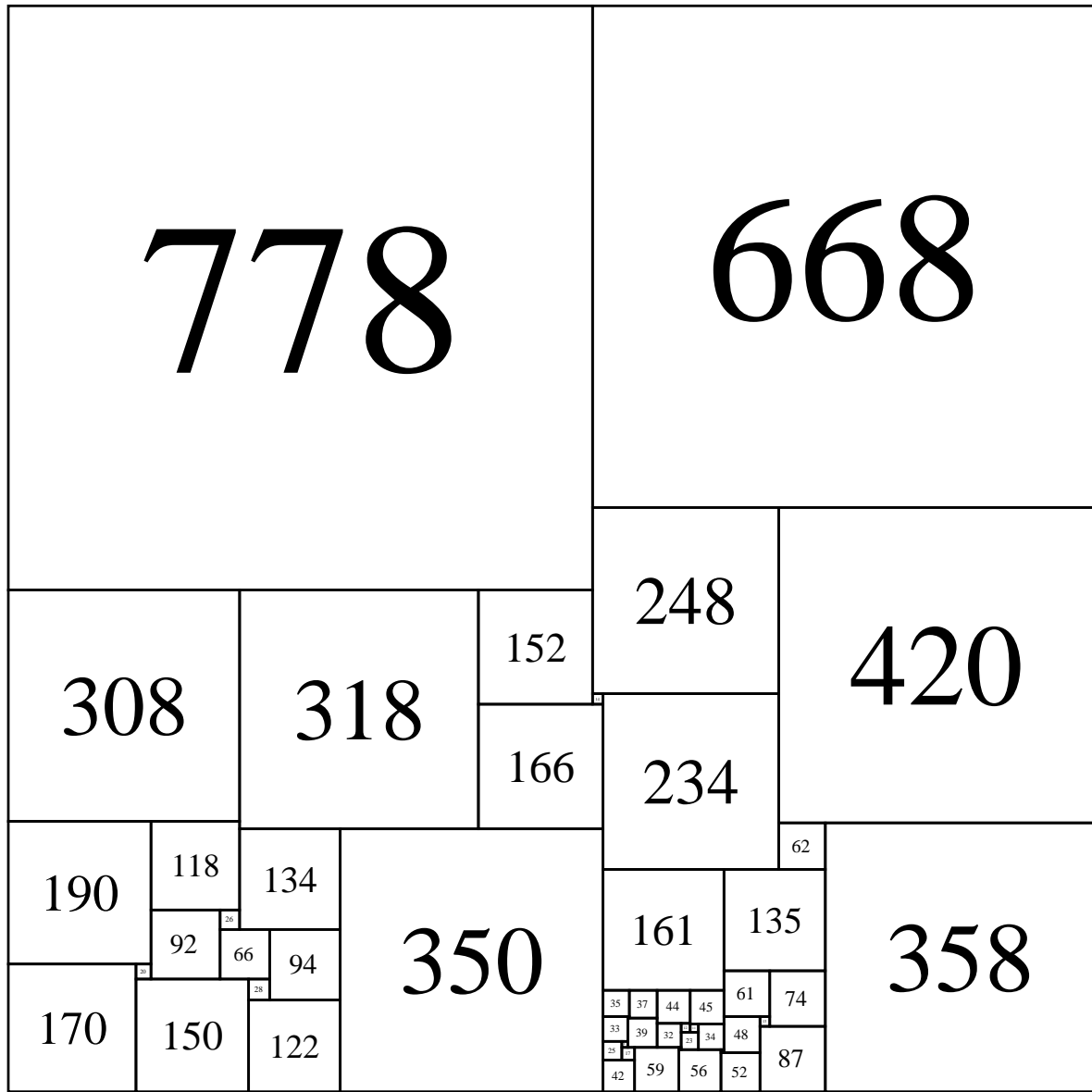
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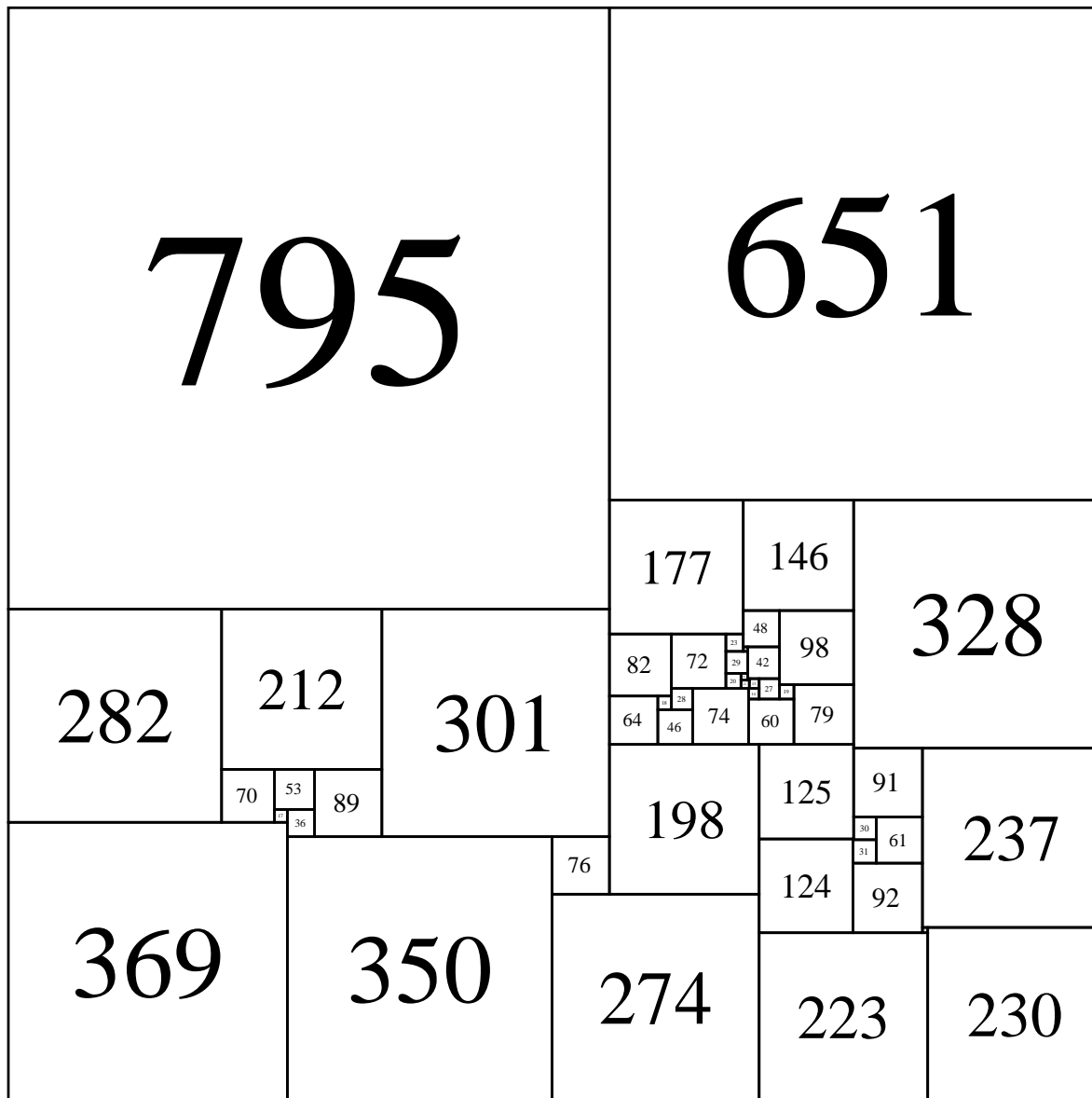
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53 : 1446f (8) SEA 2012

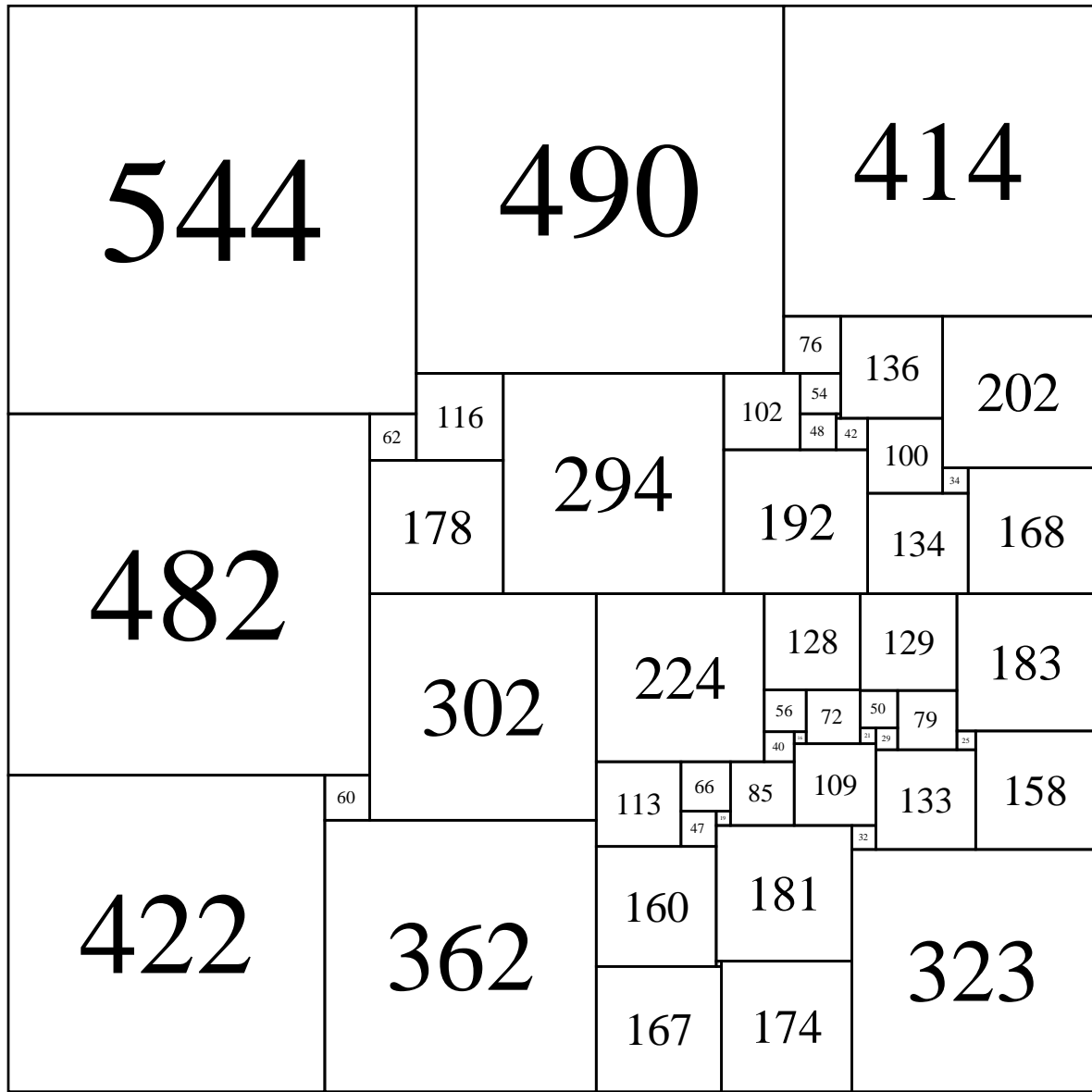


53 : 1446g (8) SEA 2012

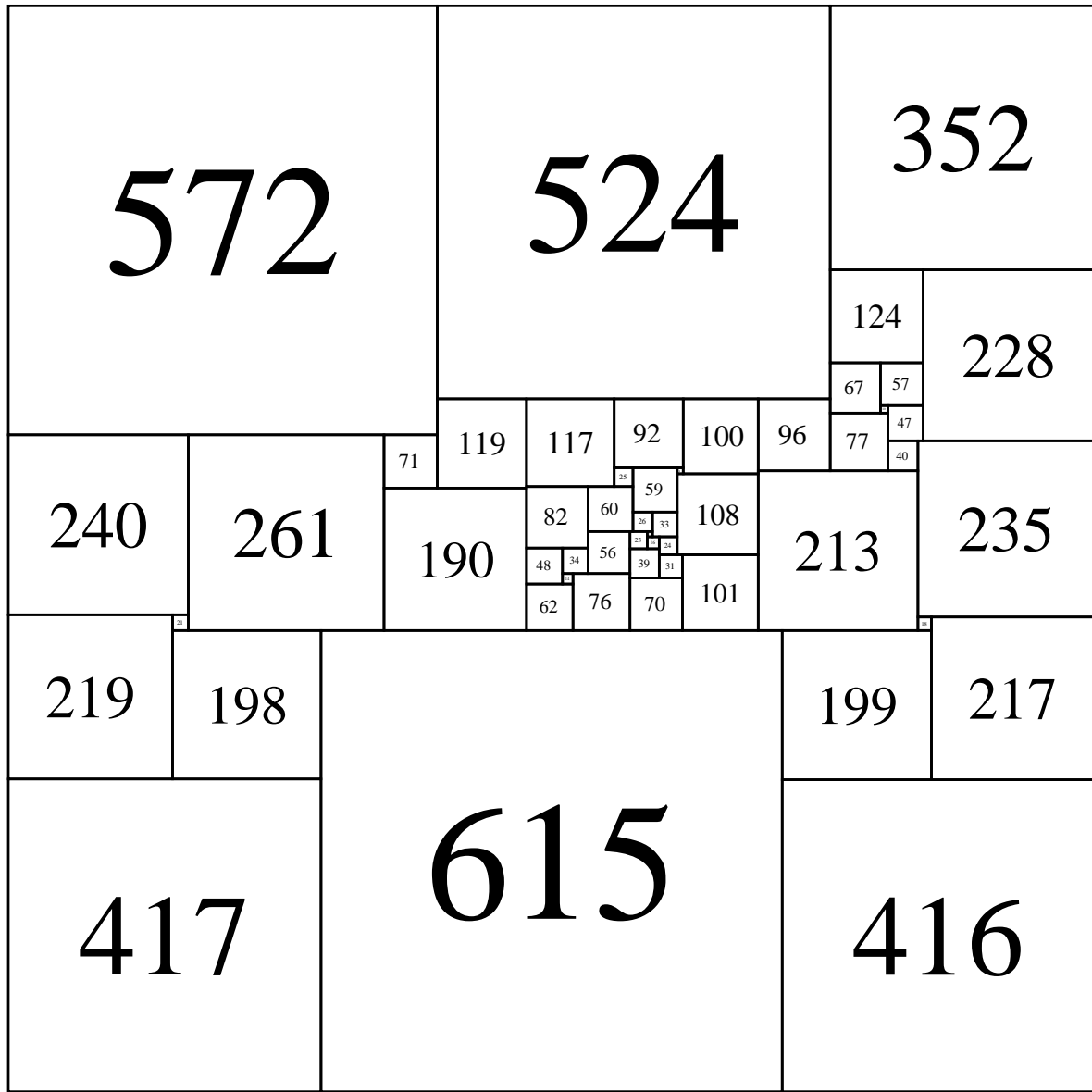


53 : 1446h (8) SEA 2012



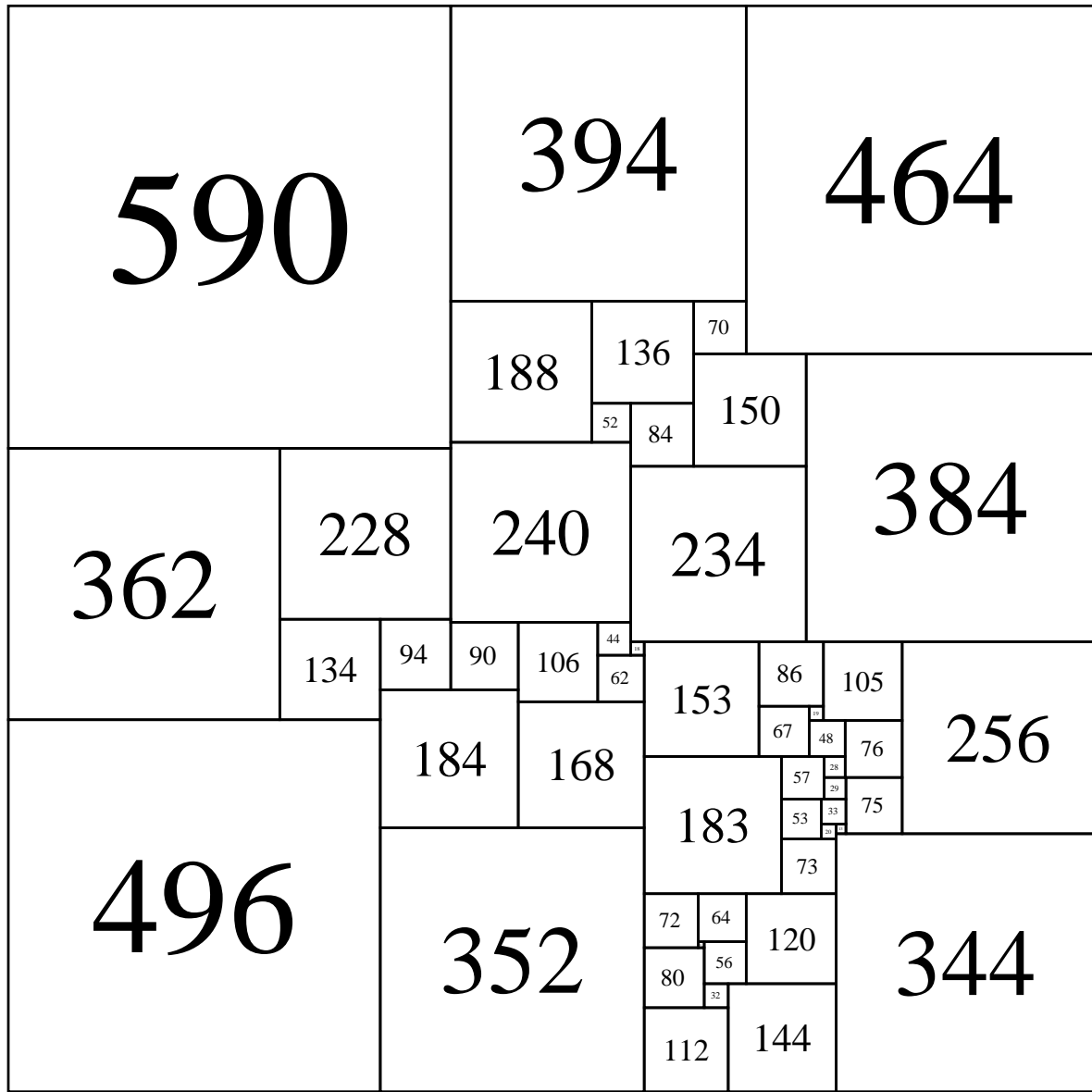


53 : 1448a (8) SEA 2012

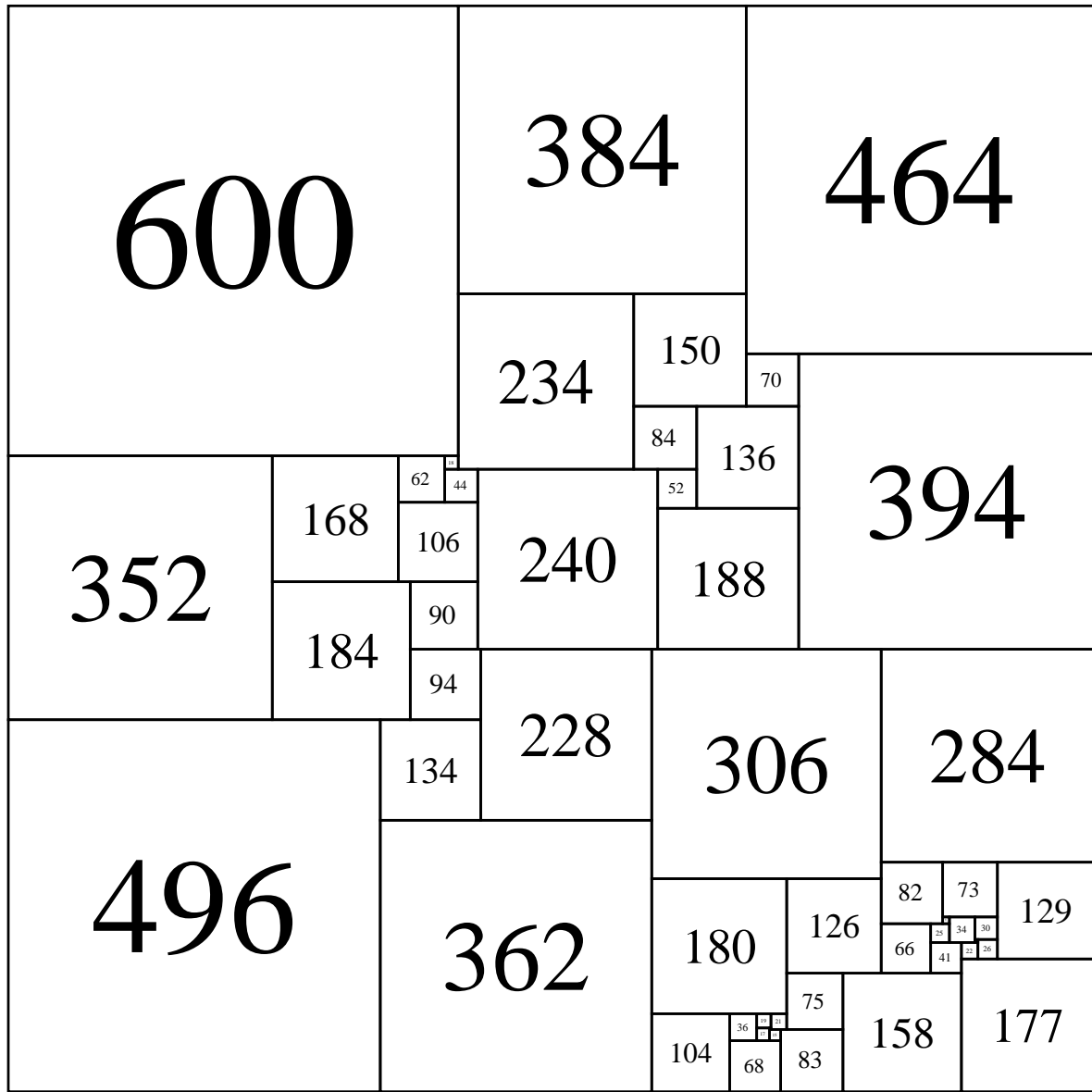


53 : 1448b (8) SEA 2012

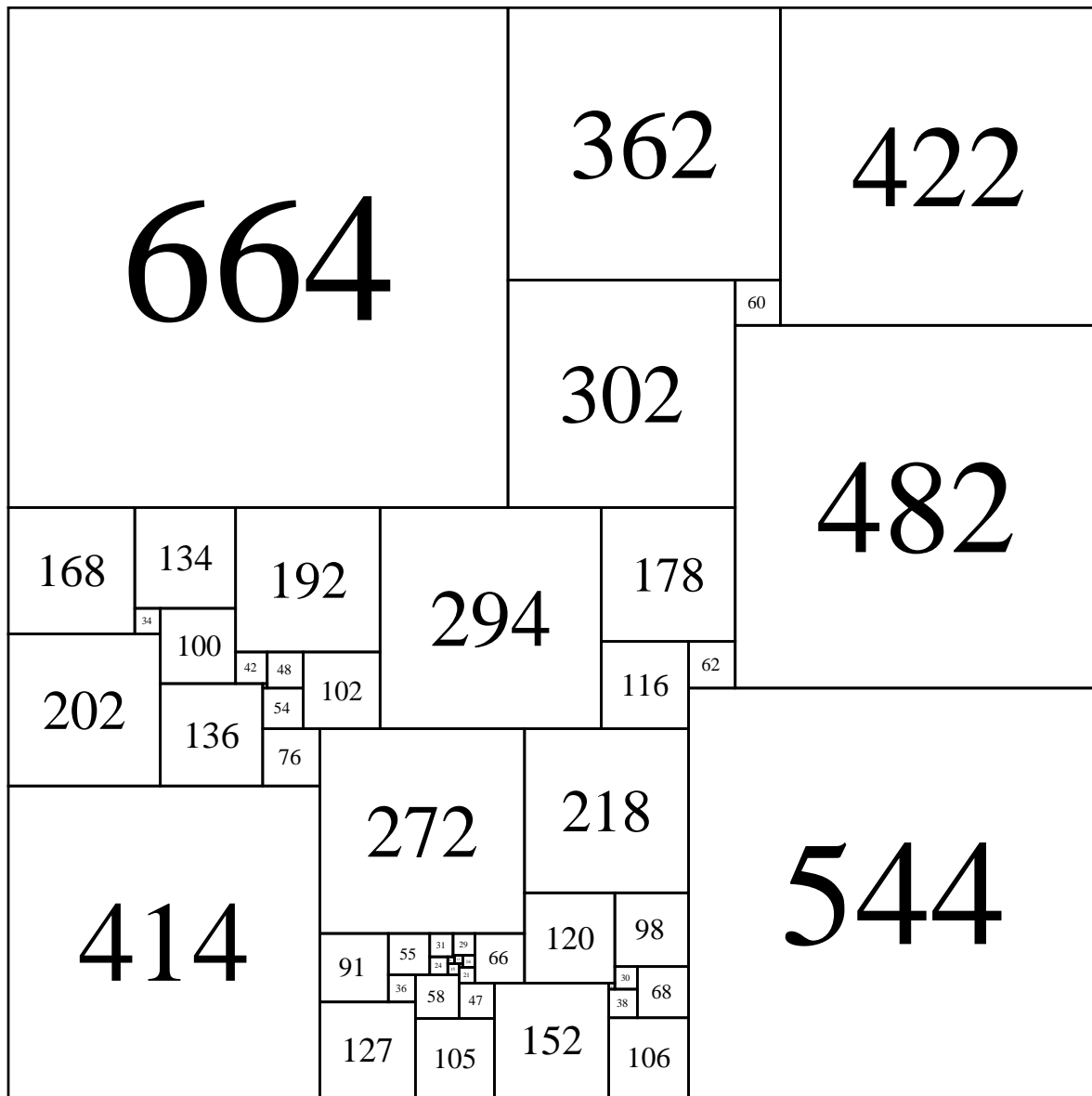




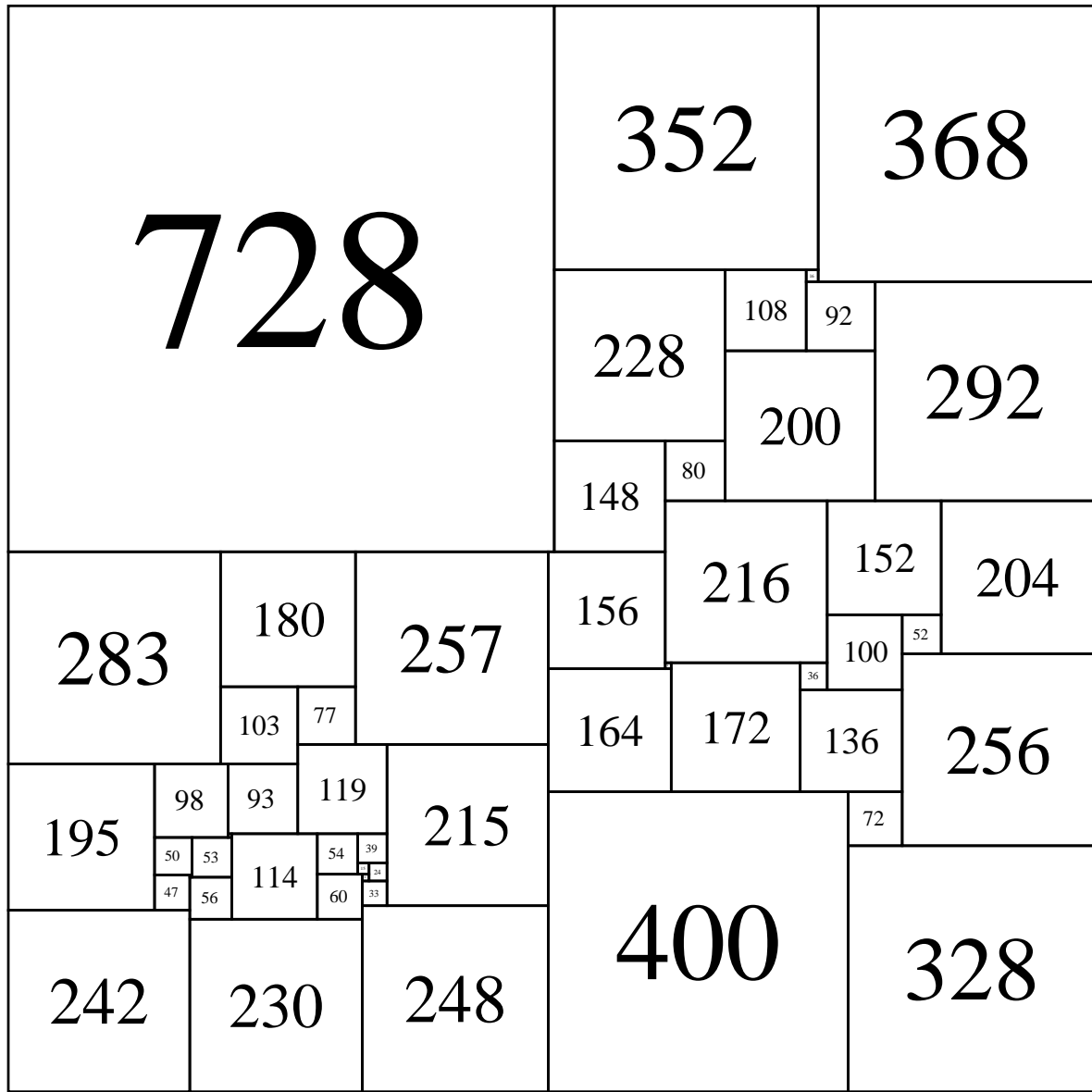
53 : 1448d (8) SEA 2012



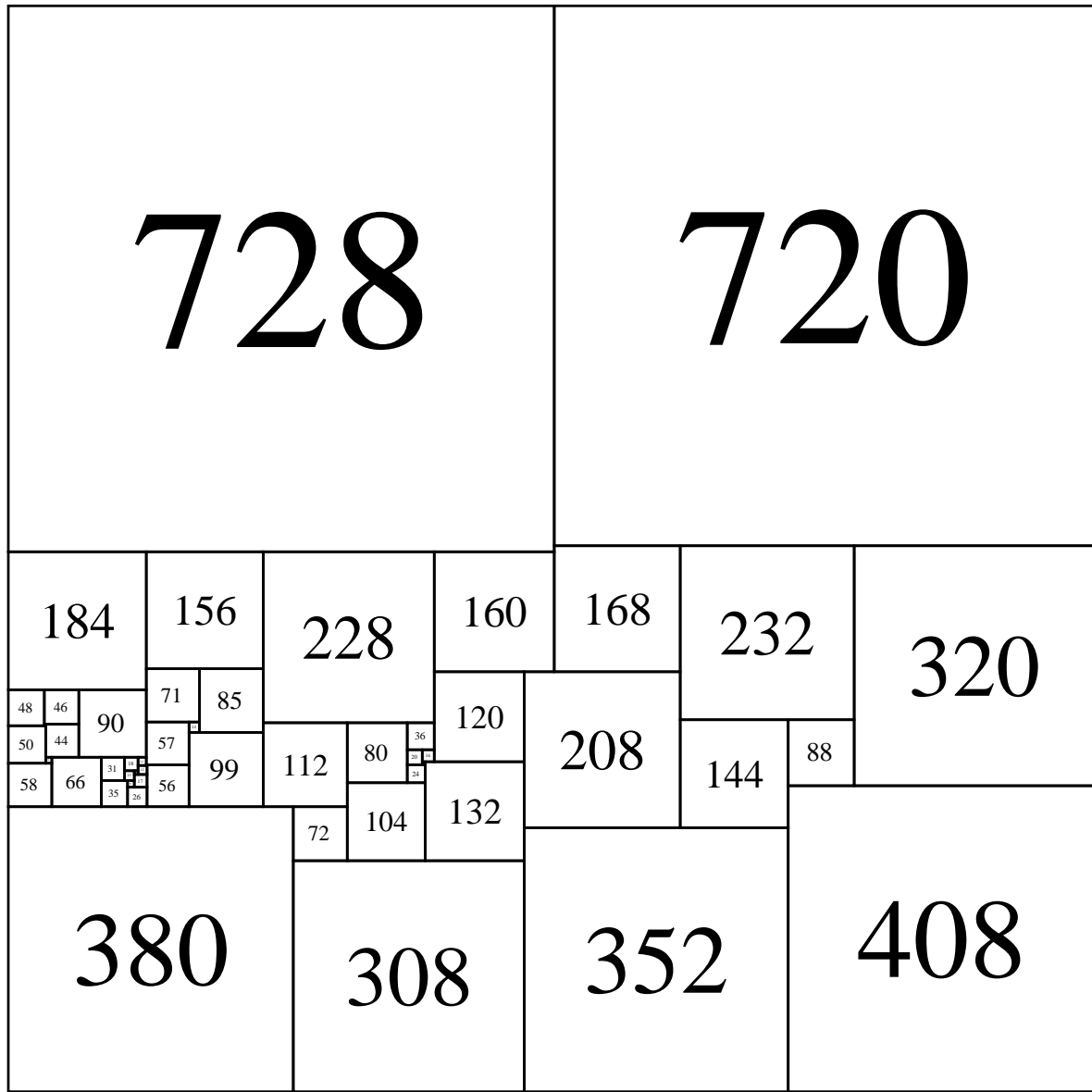
53 : 1448e (8) SEA 2012



53 : 1448f (8) SEA 2012

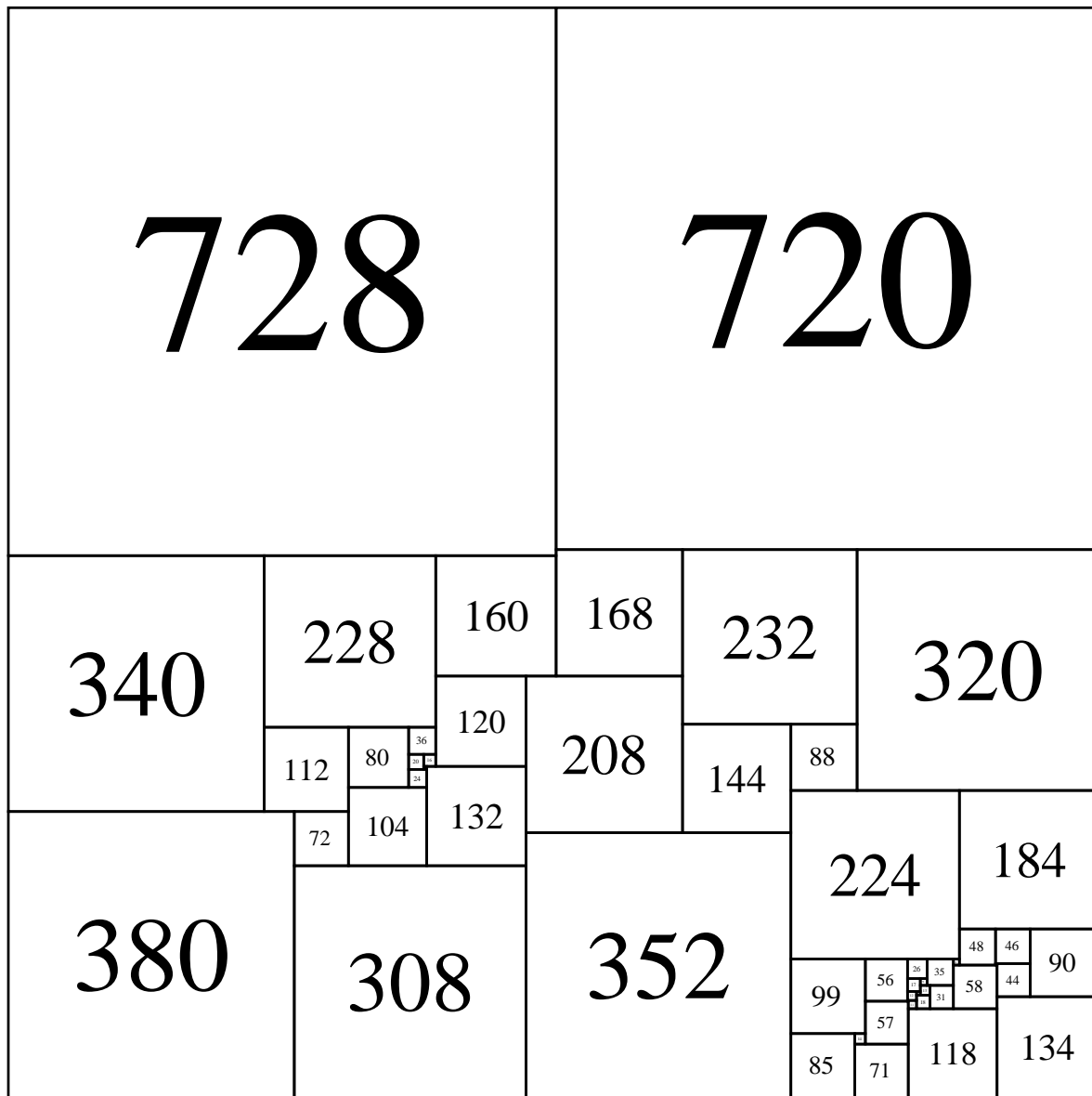


53 : 1448g (8) SEA 2012

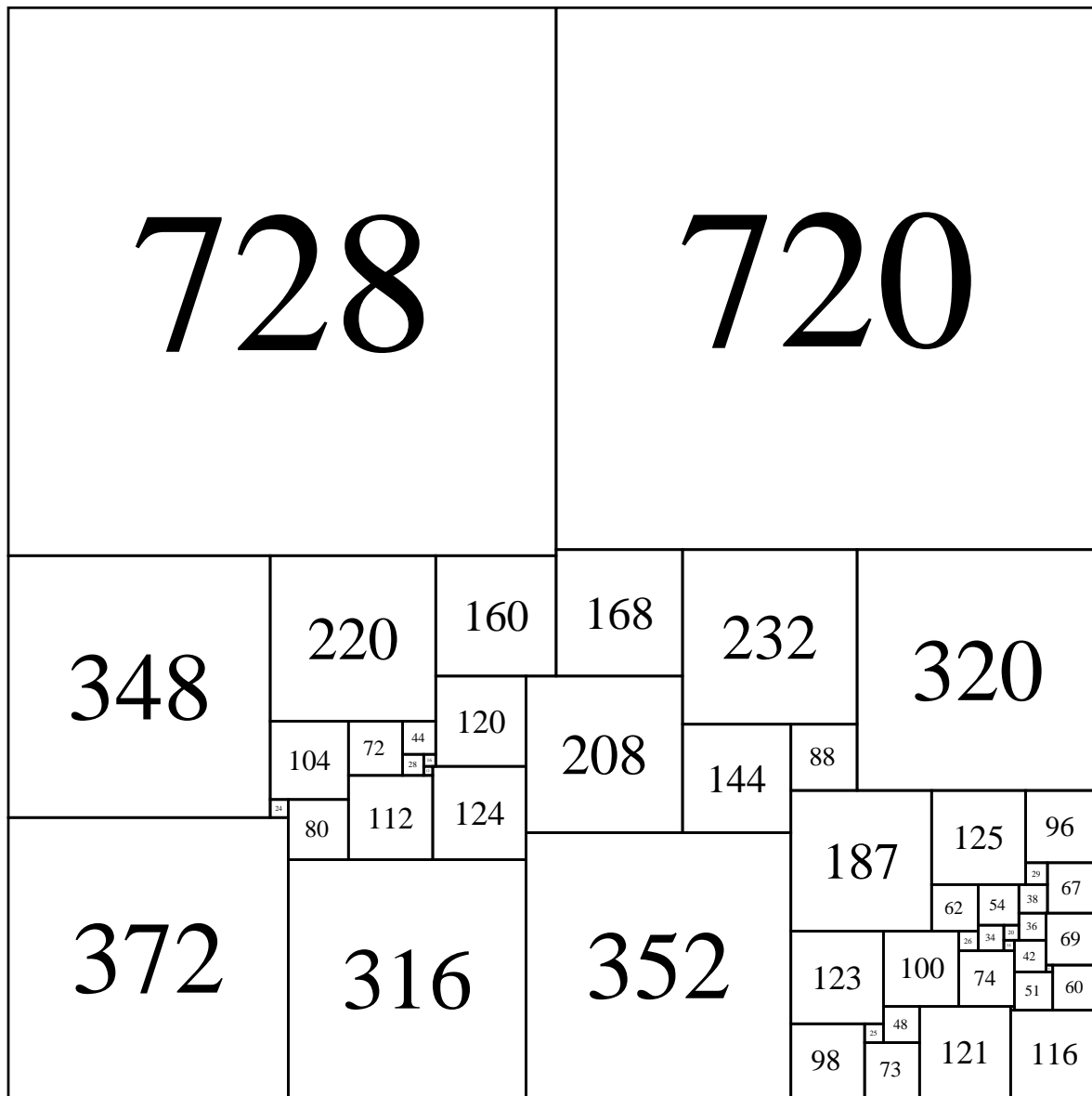


53 : 1448h (8) SEA 2012



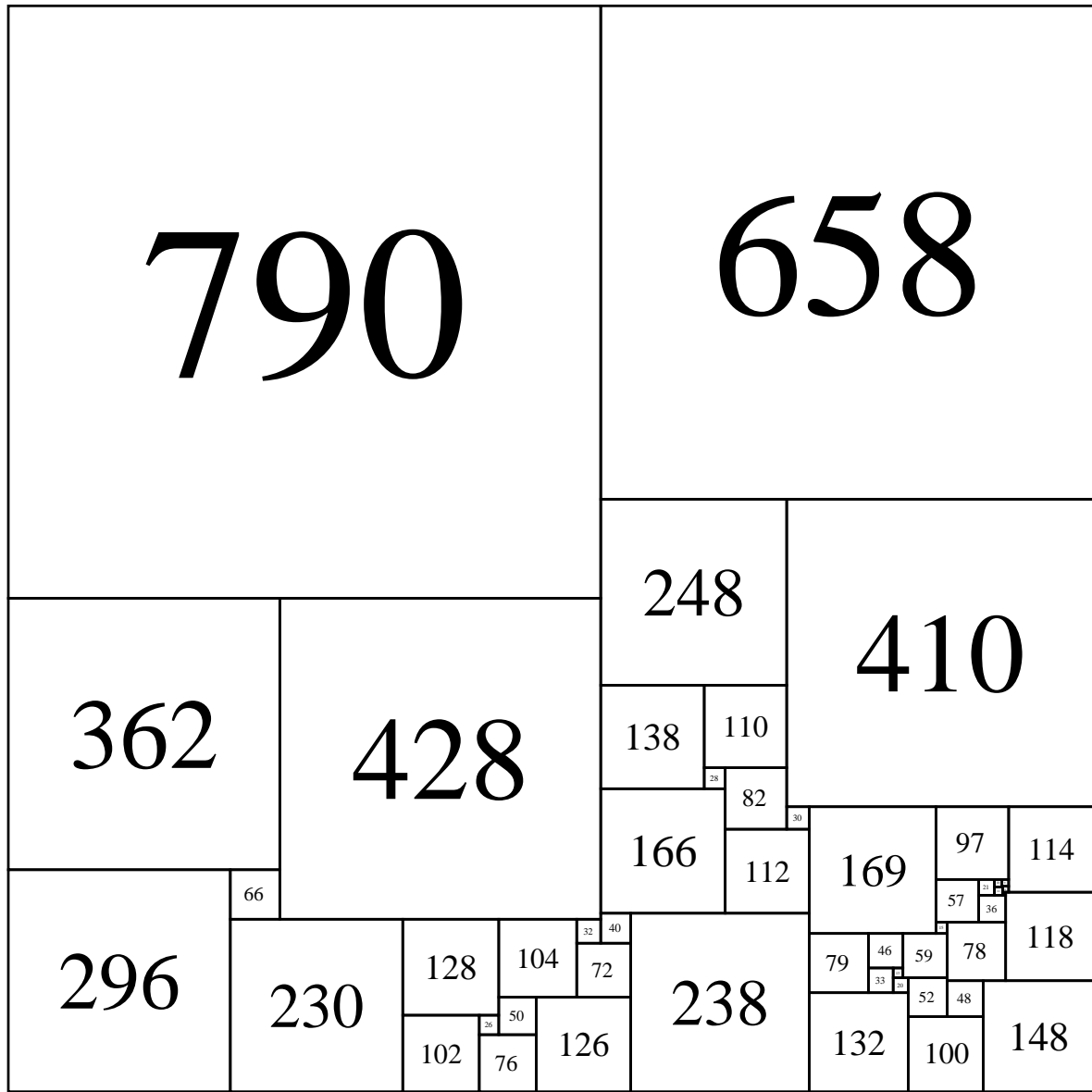


53 : 1448i (8) SEA 2012

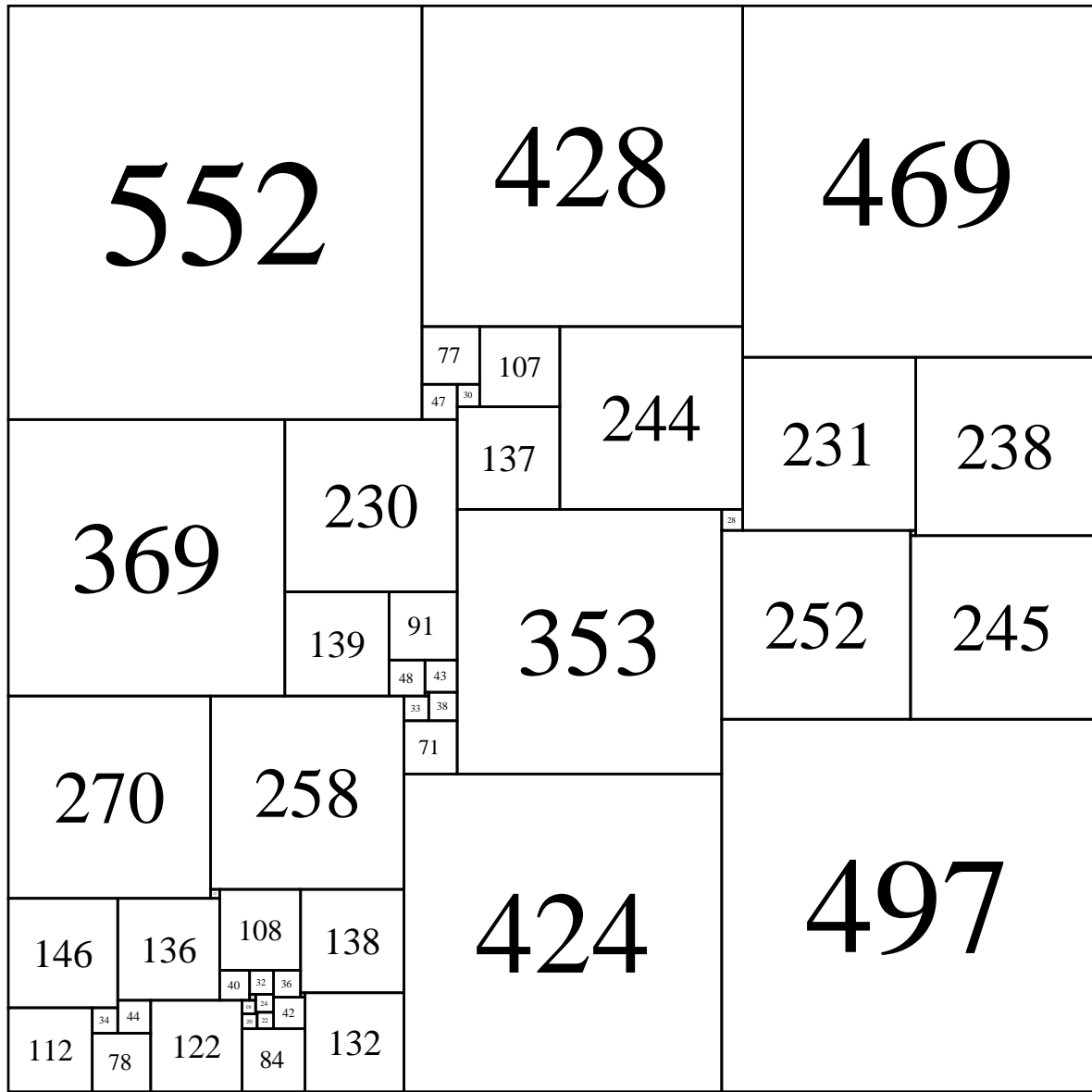


53 : 1448j (8) SEA 2012

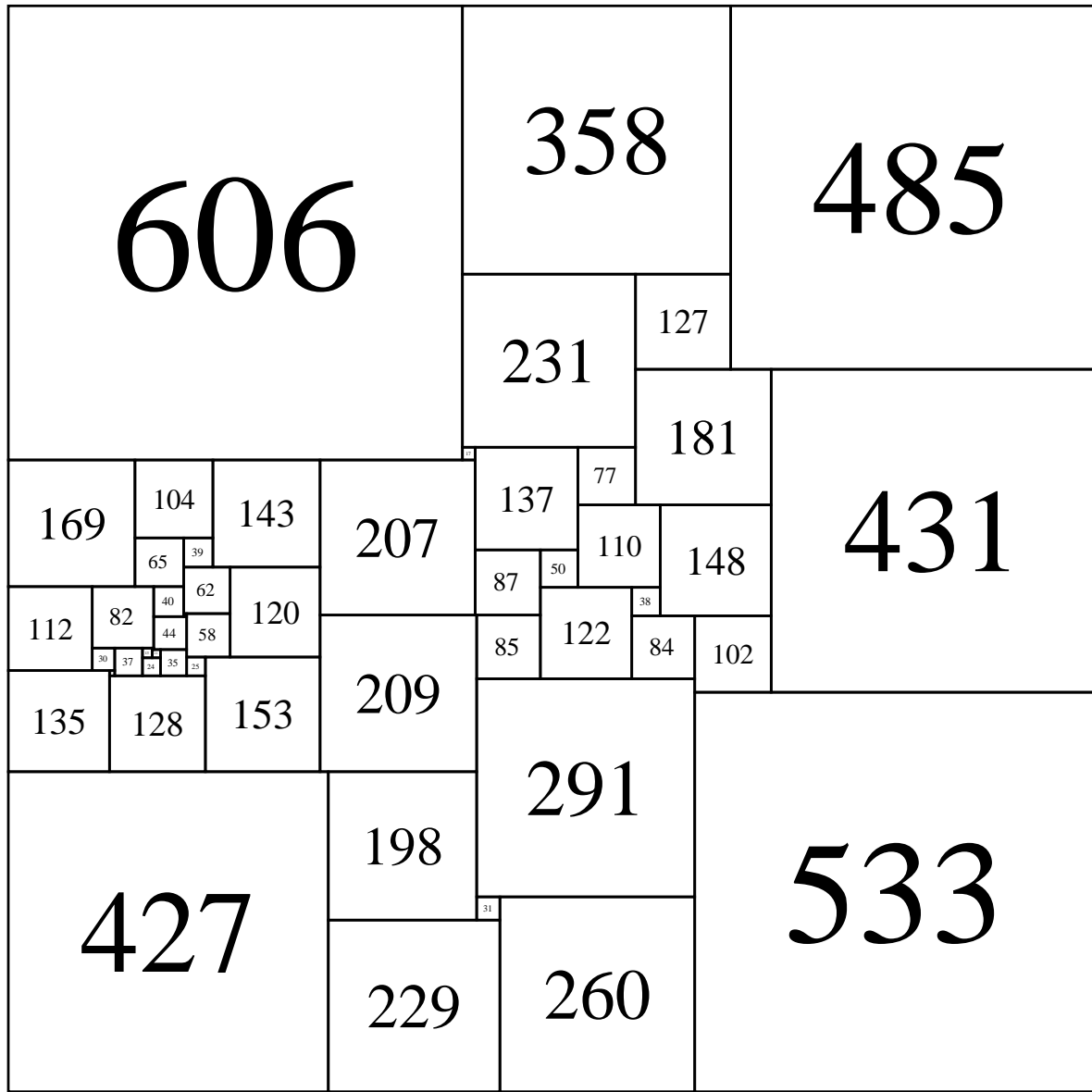




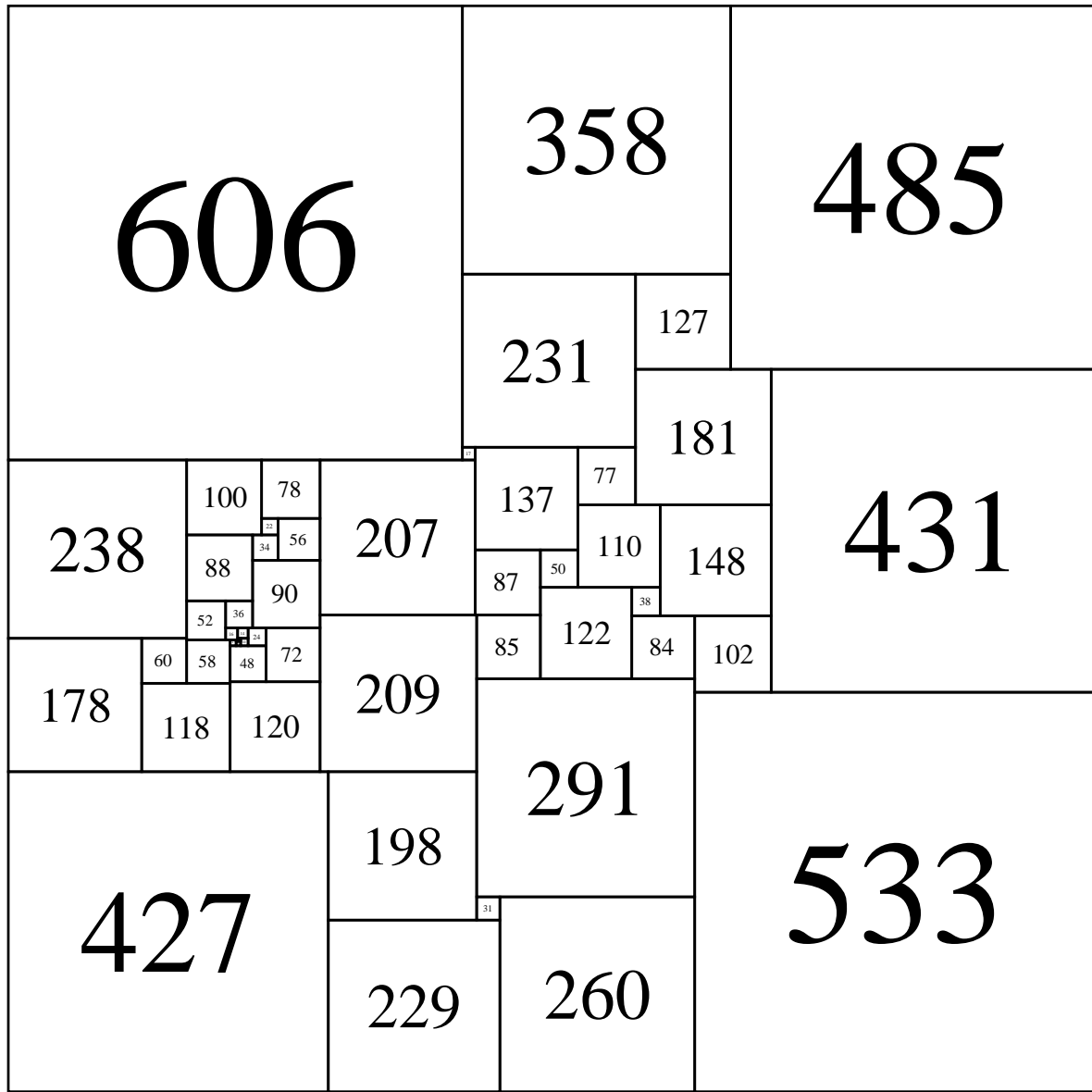
53 : 14481 (8) SEA 2012



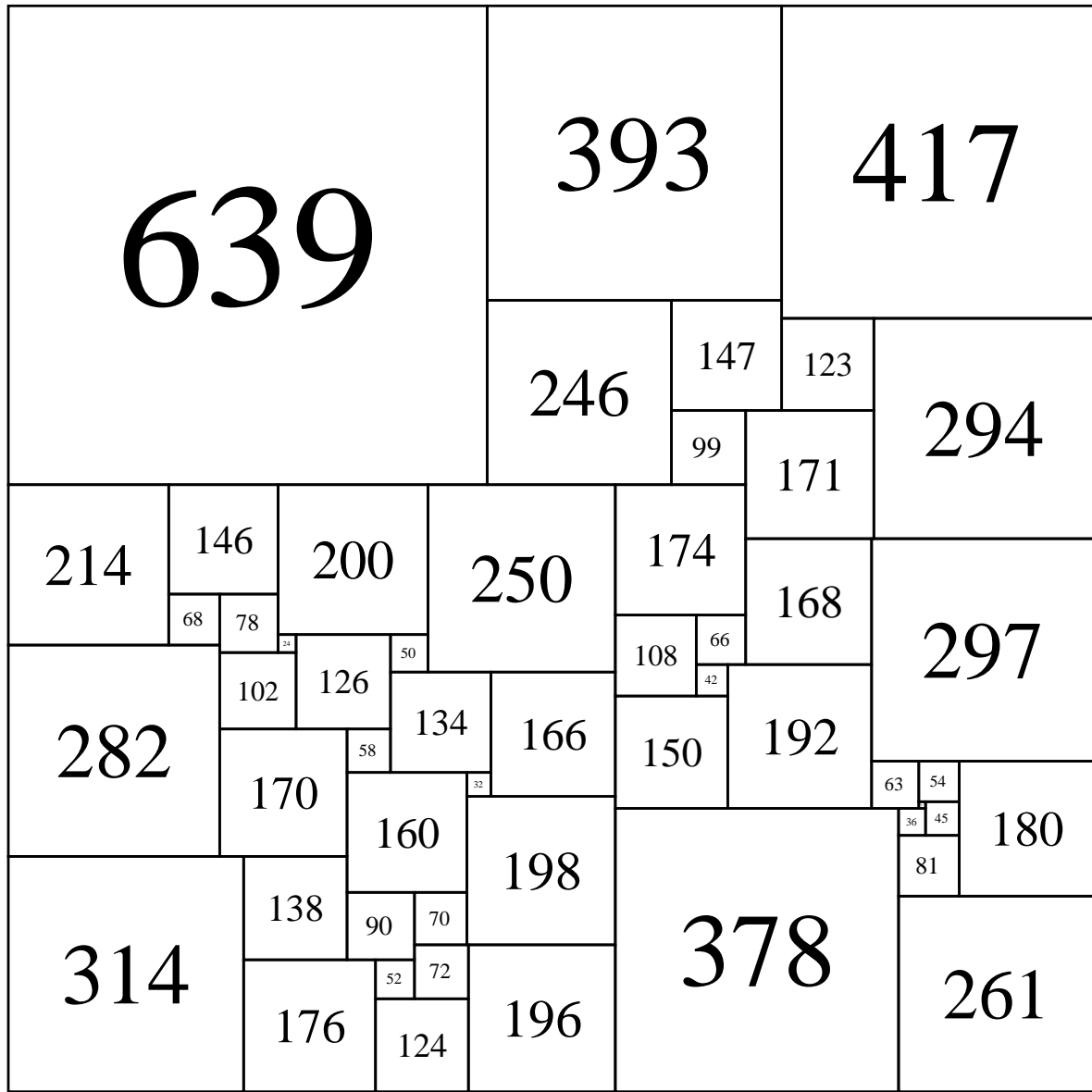
53 : 1449a (8) SEA 2012



53 : 1449b (8) SEA 2012

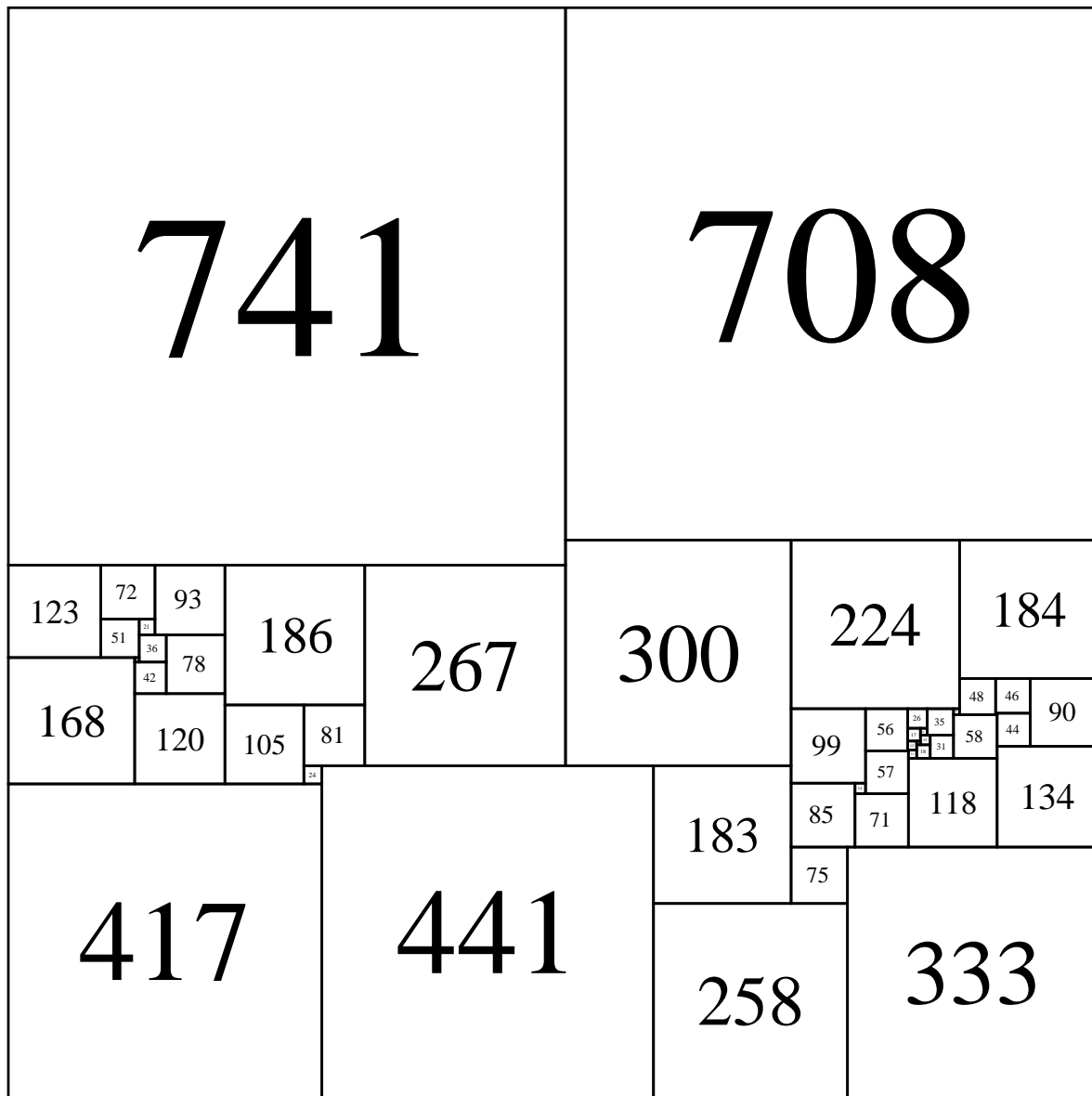


53 : 1449c (8) SEA 2012

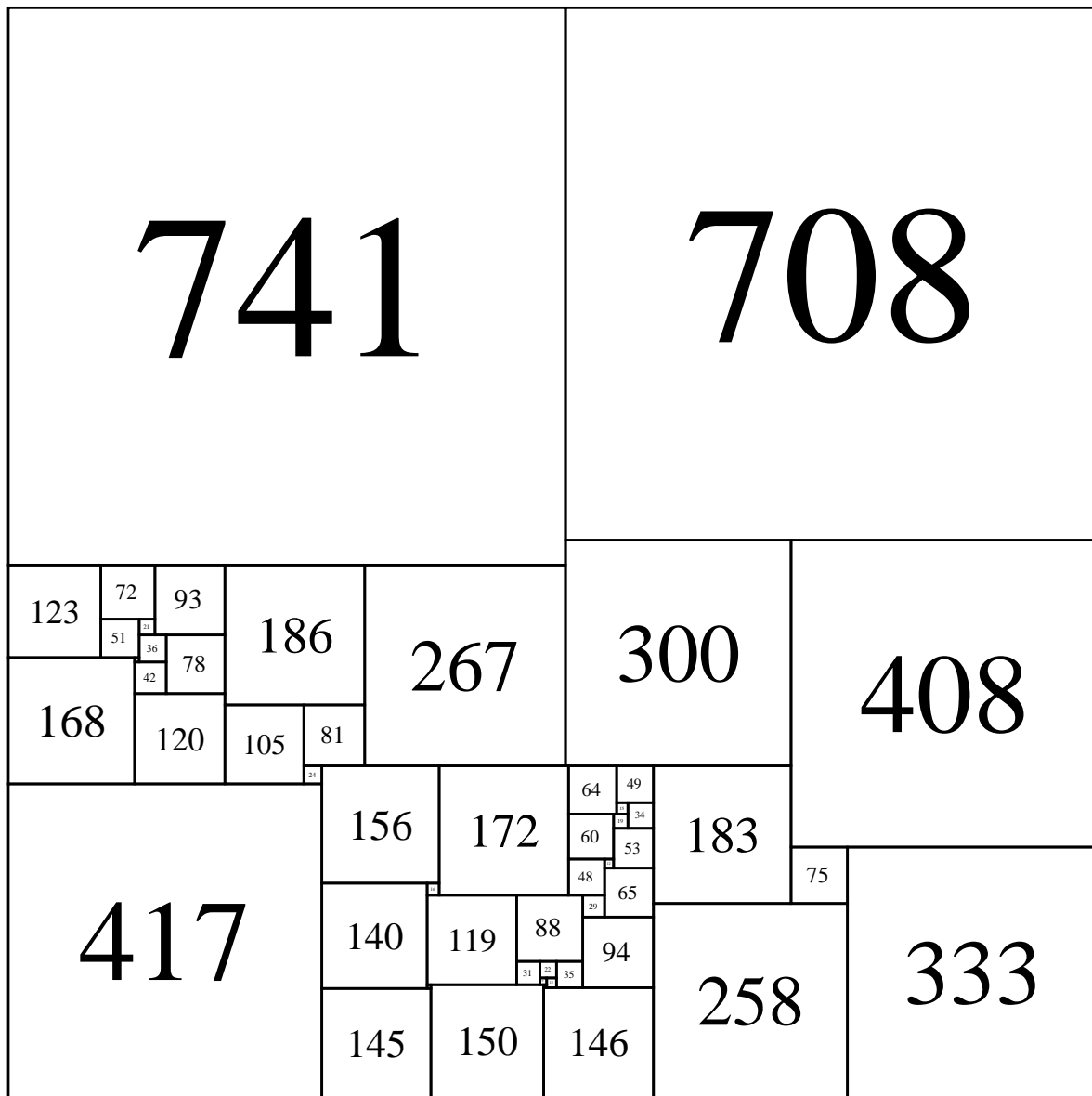


53 : 1449d (8) SEA 2012



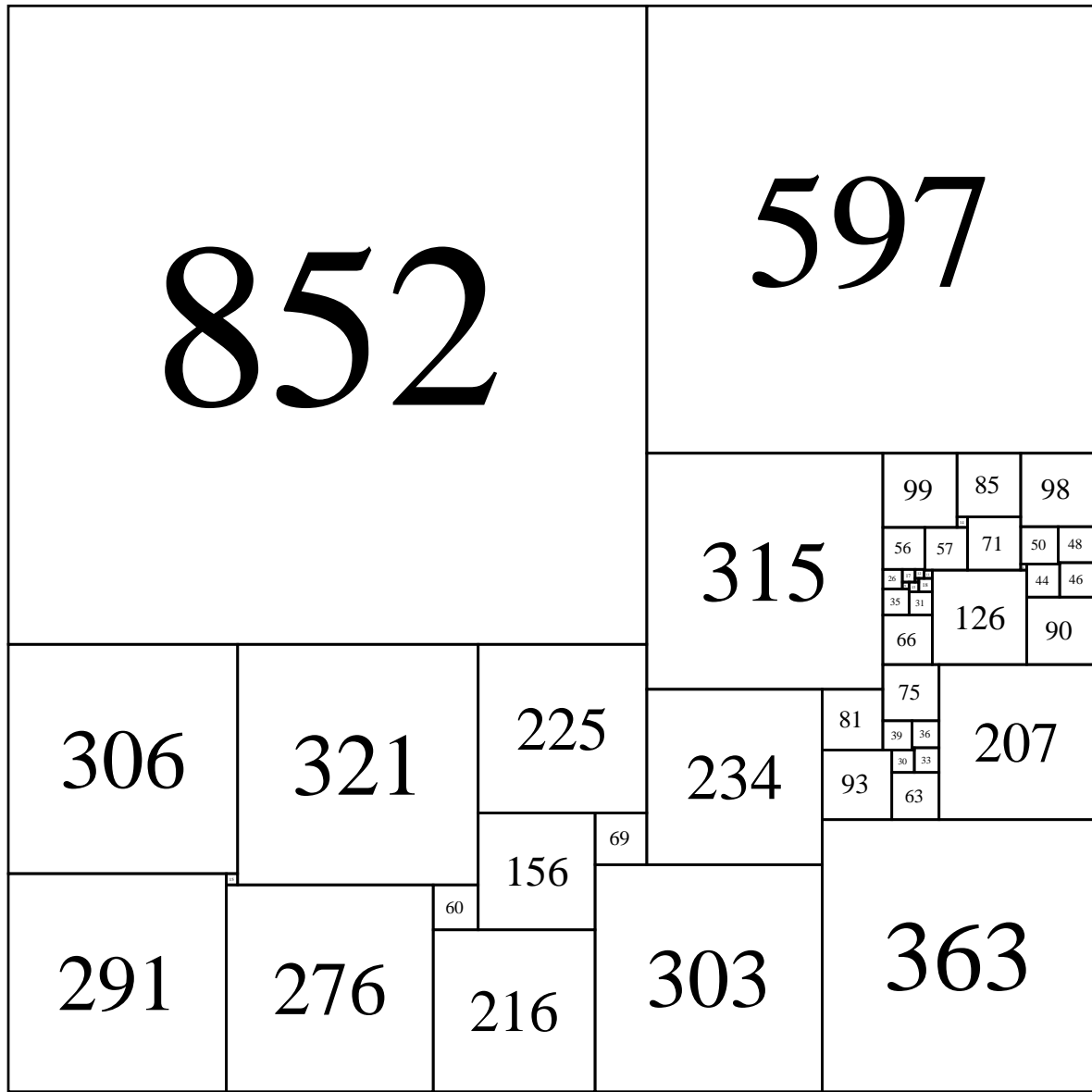


53 : 1449e (8) SEA 2012

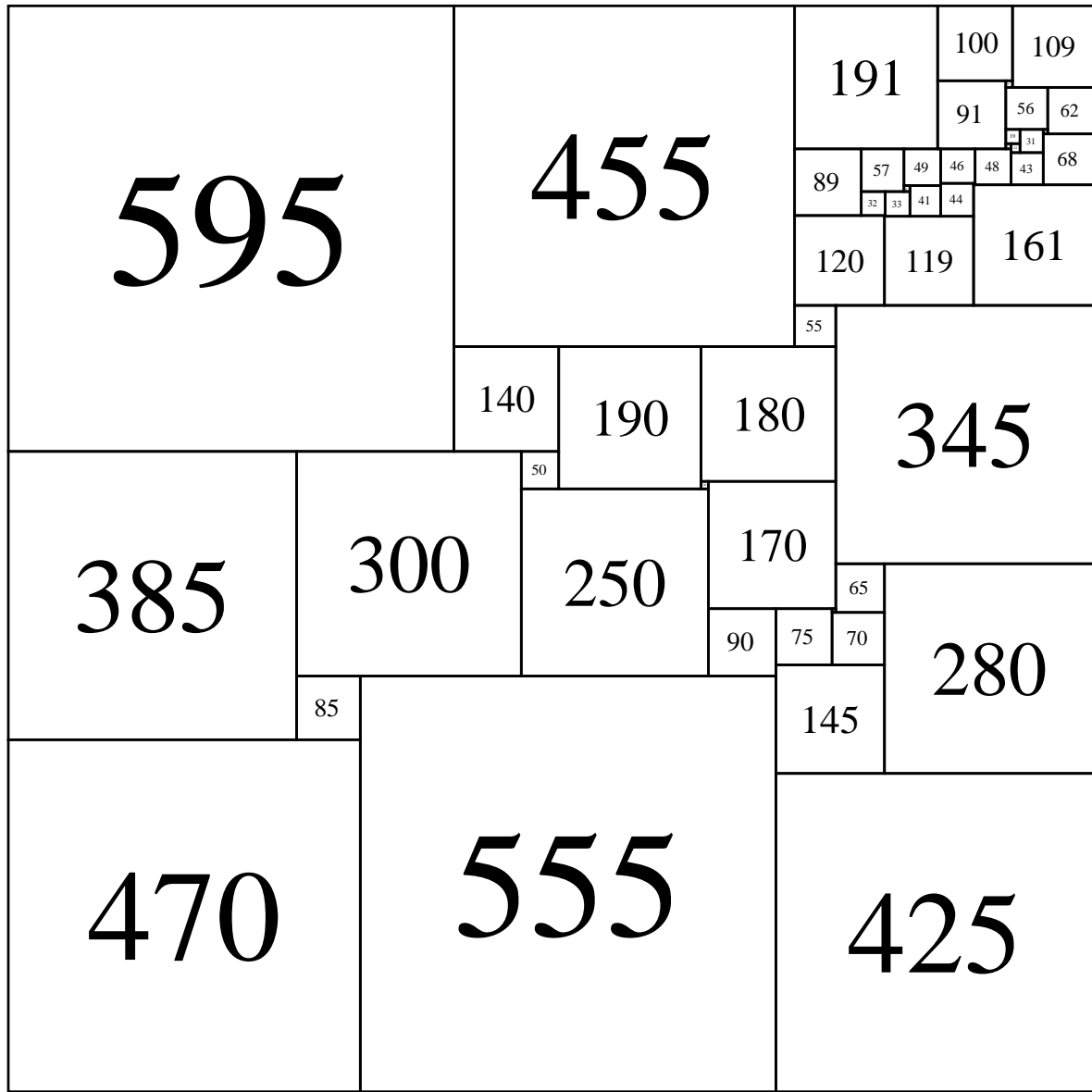


53 : 1449f (8) SEA 2012

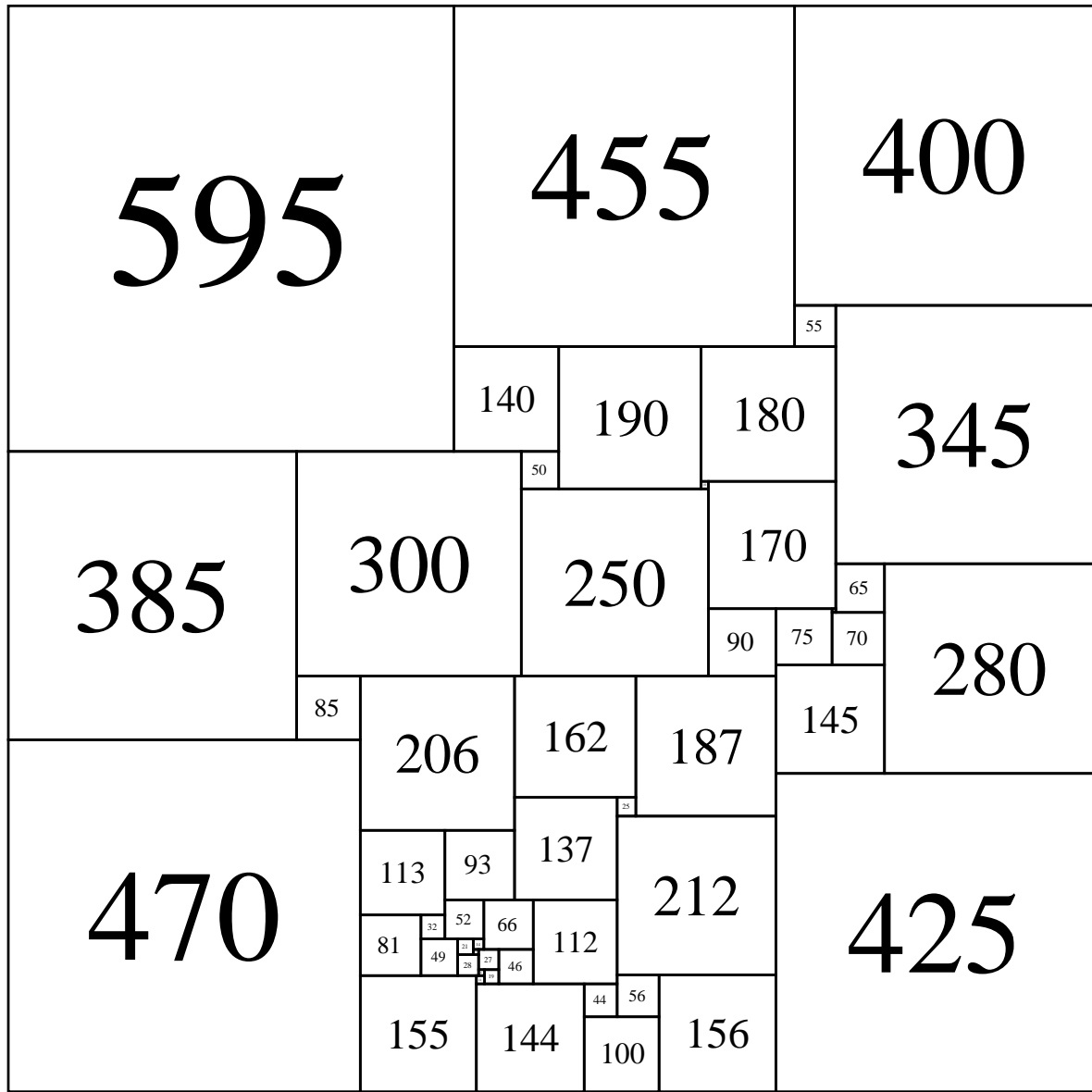




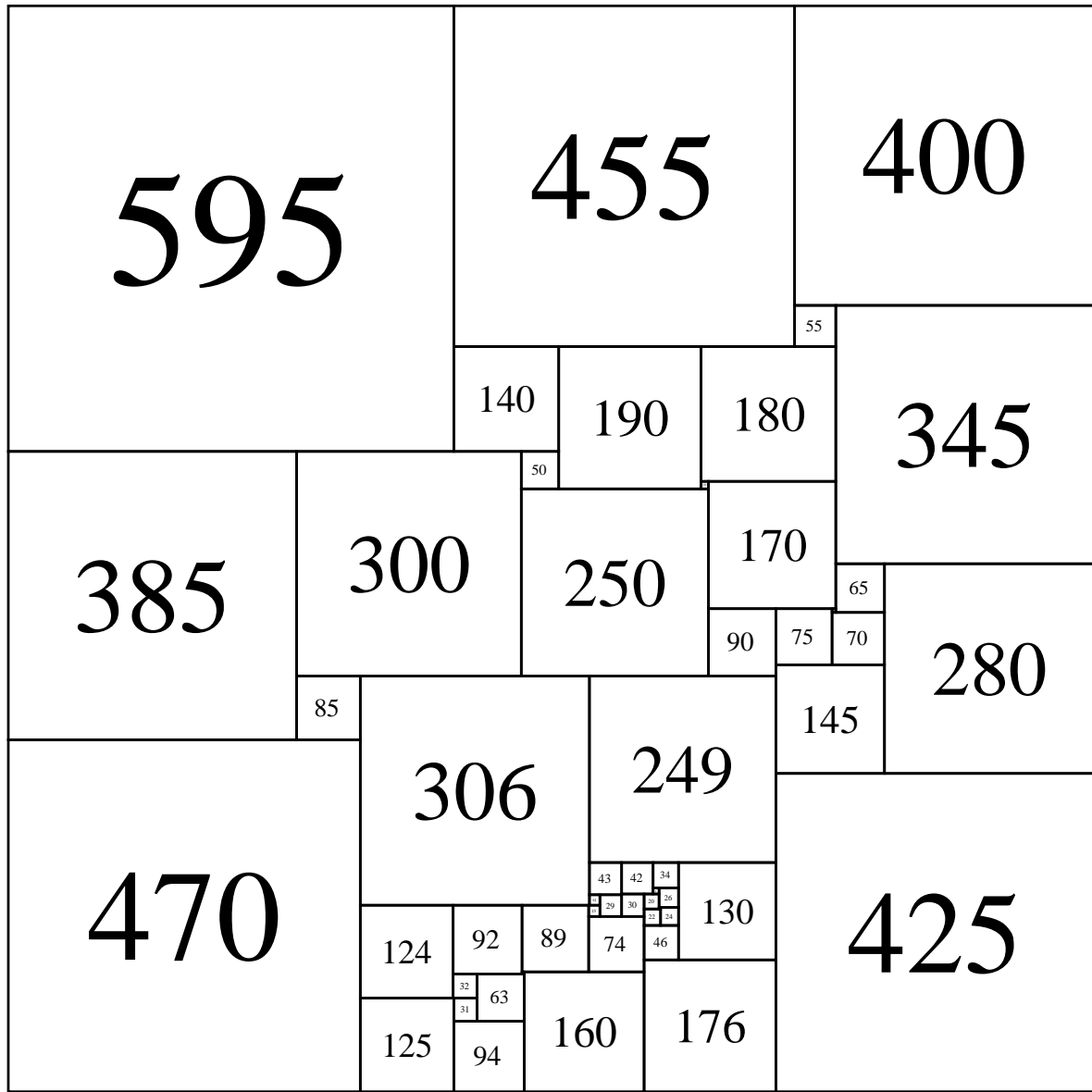
53 : 1449h (8) SEA 2012



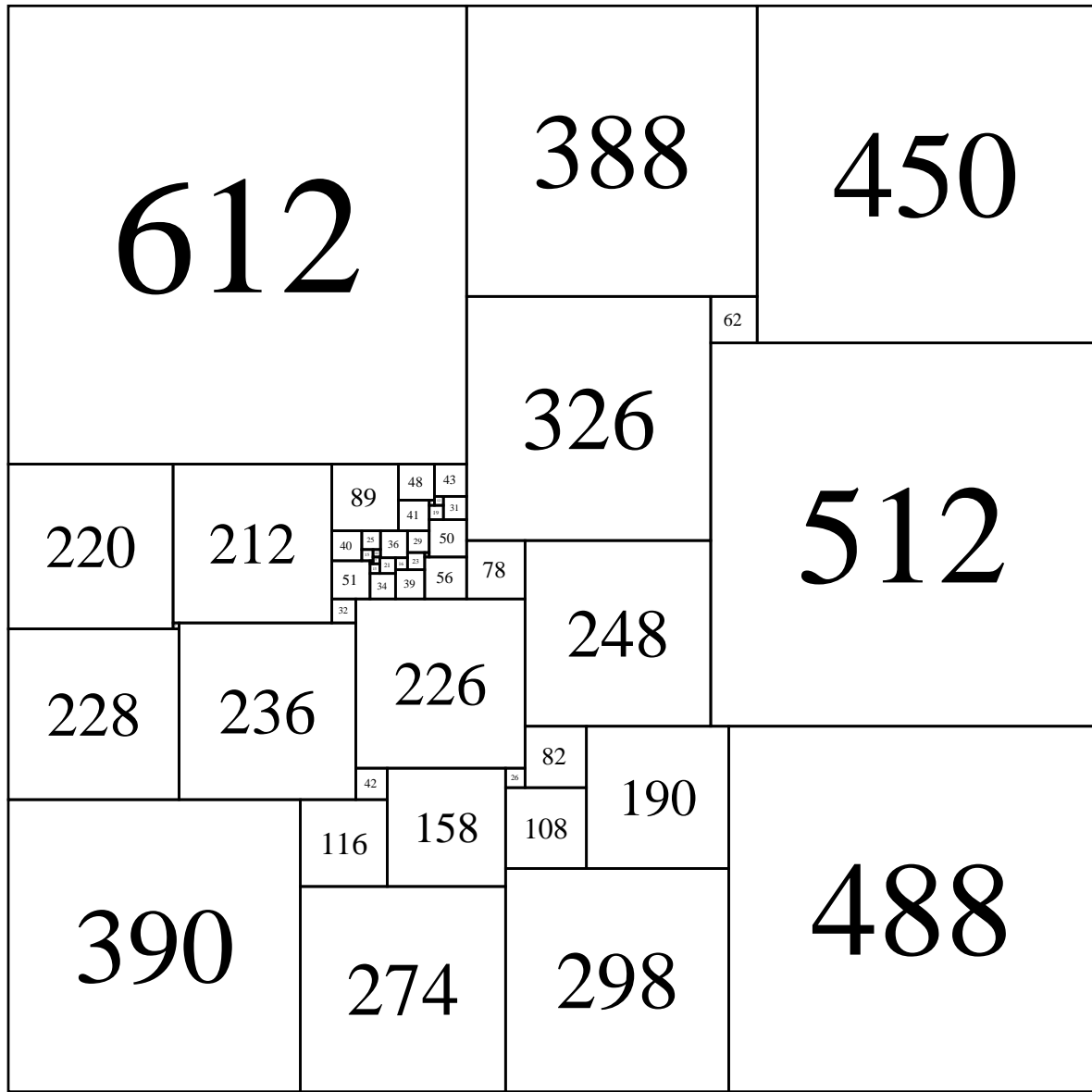
53 : 1450a (8) SEA 2012



53 : 1450b (8) SEA 2012

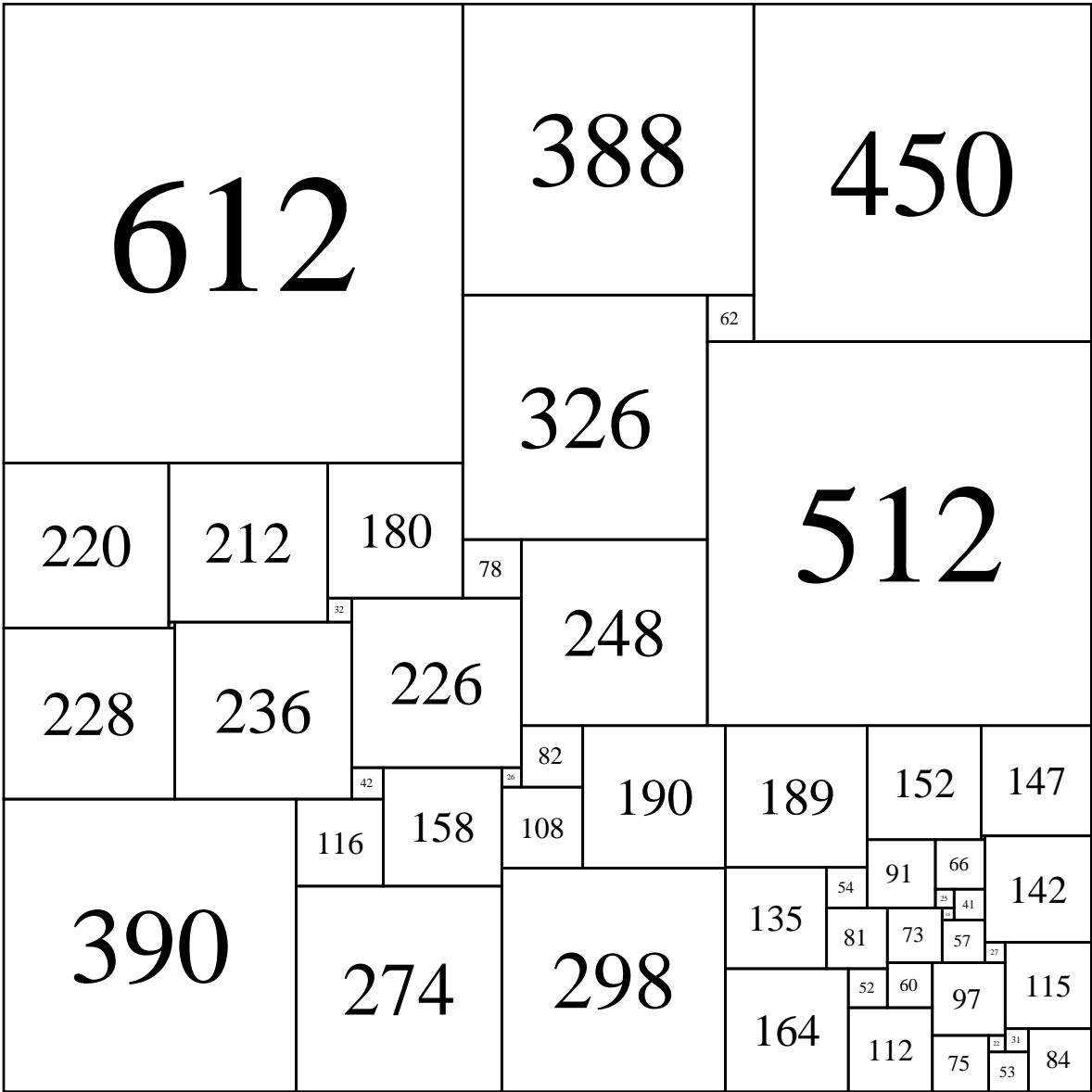


53 : 1450c (8) SEA 2012

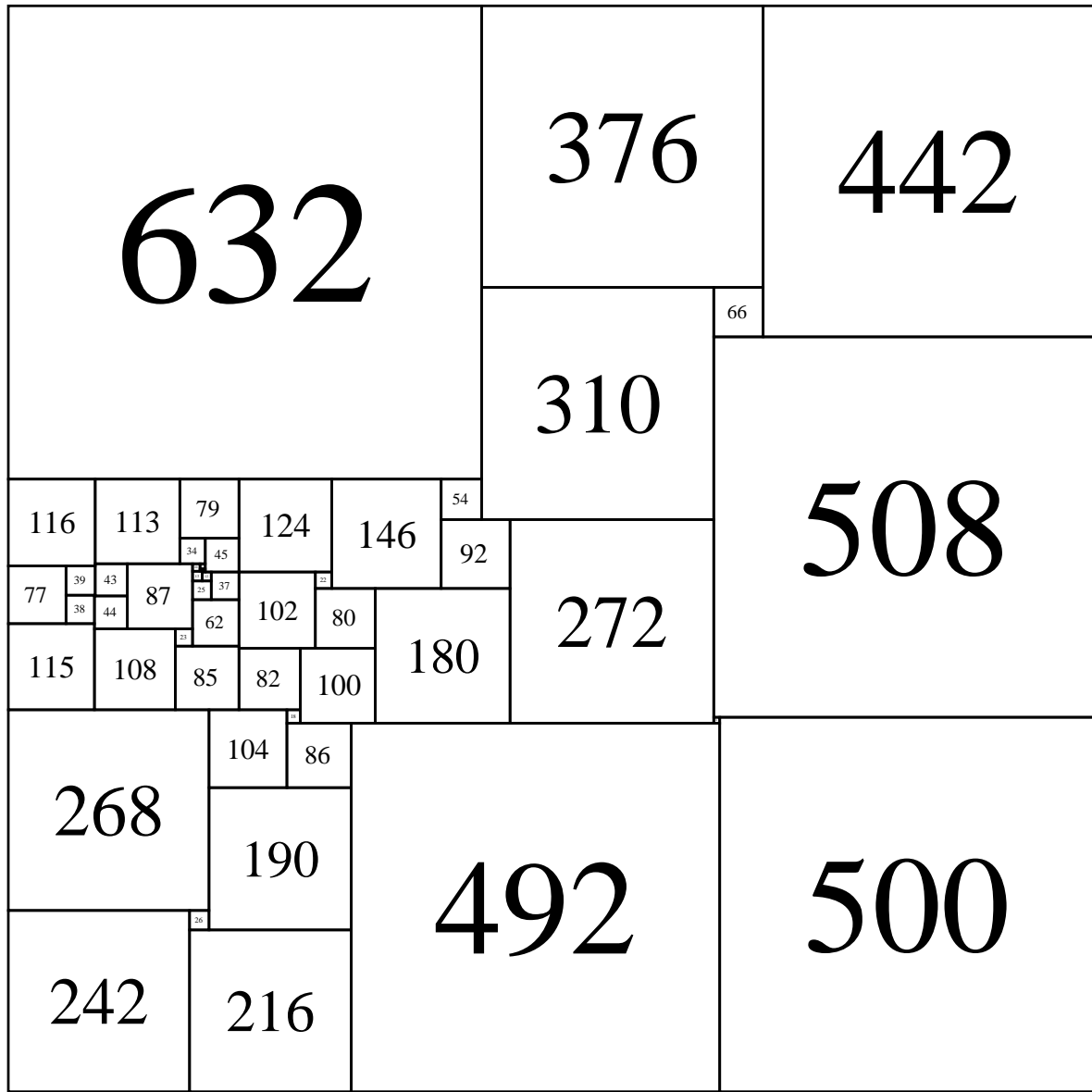


53 : 1450d (8) SEA 2012

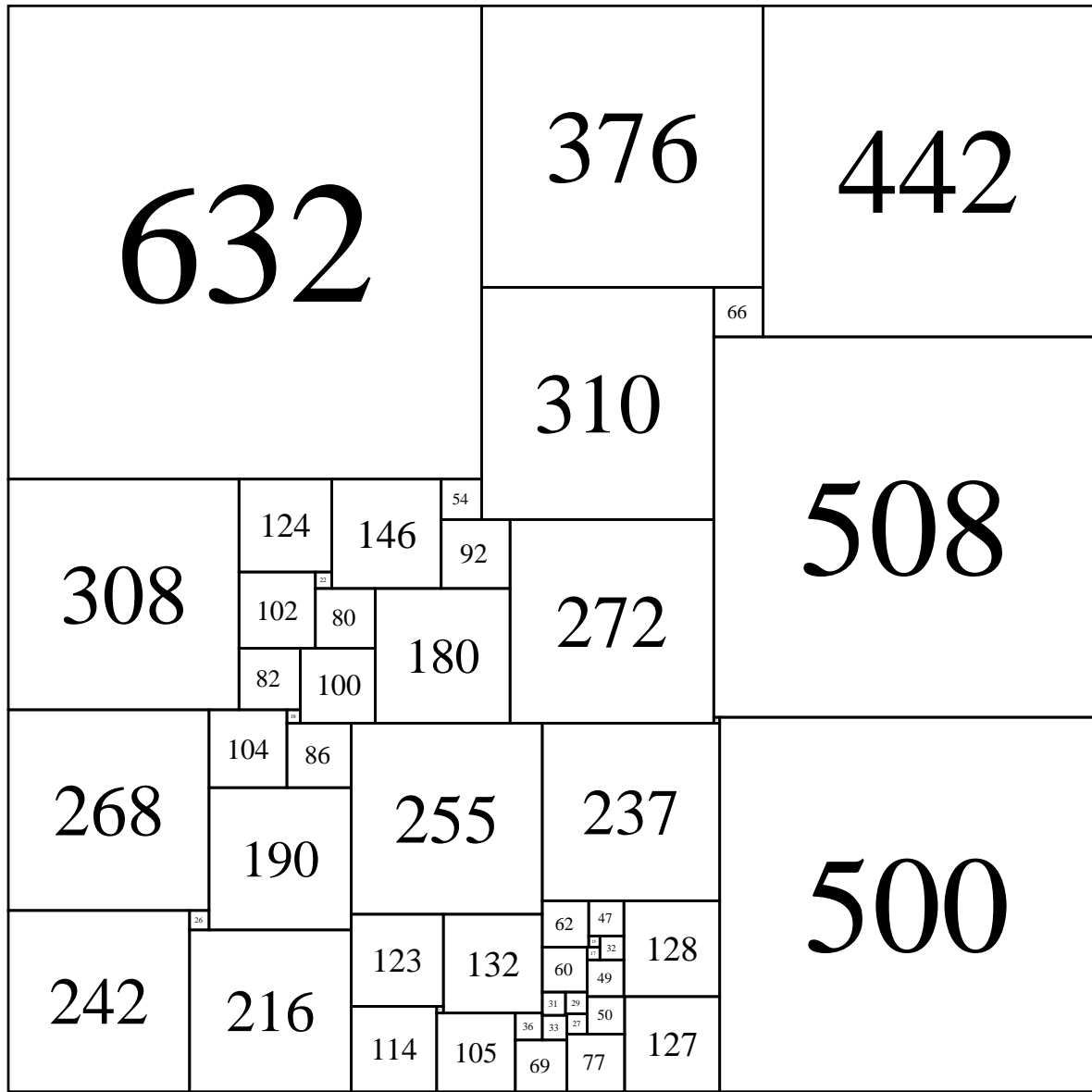




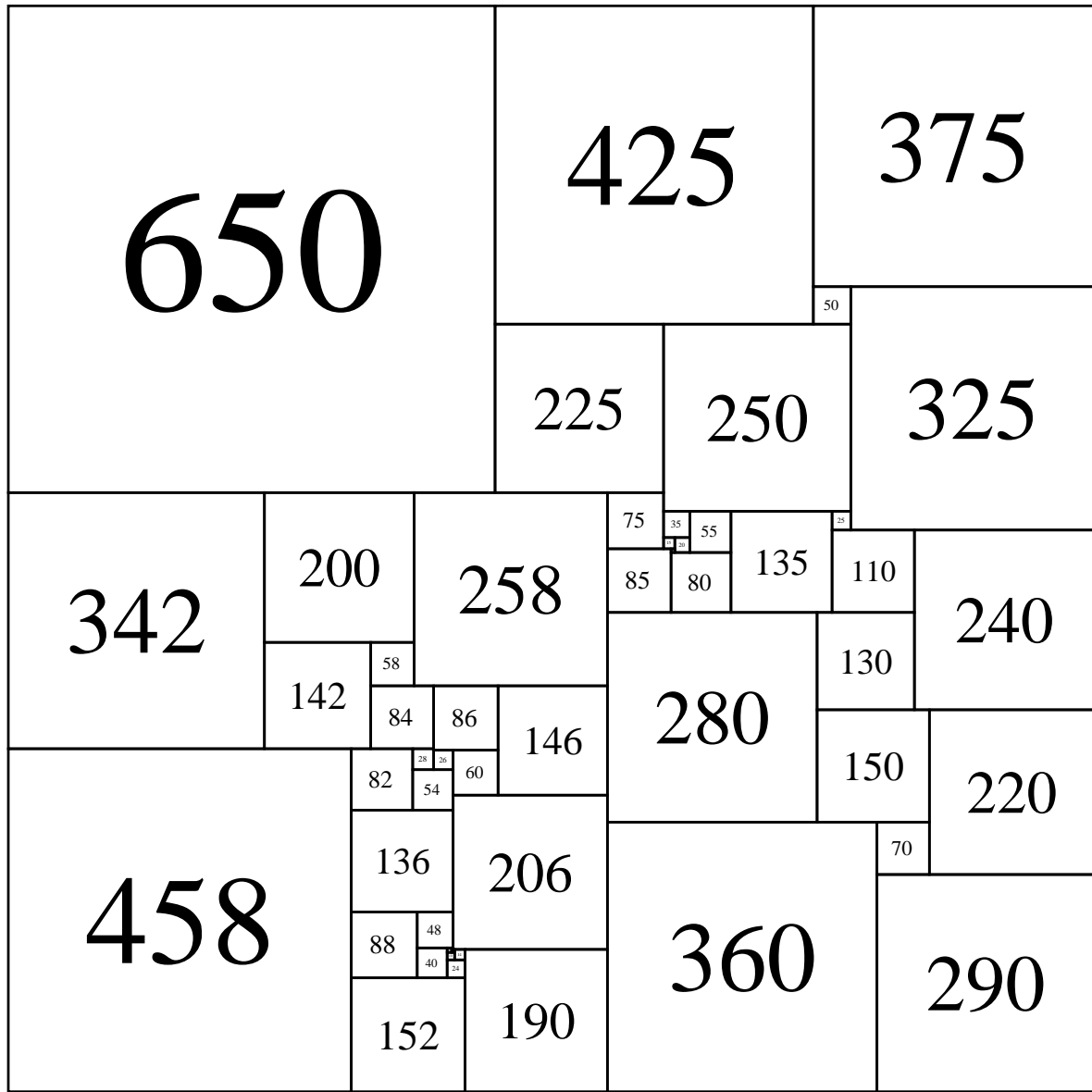
53 : 1450e (8) SEA 2012



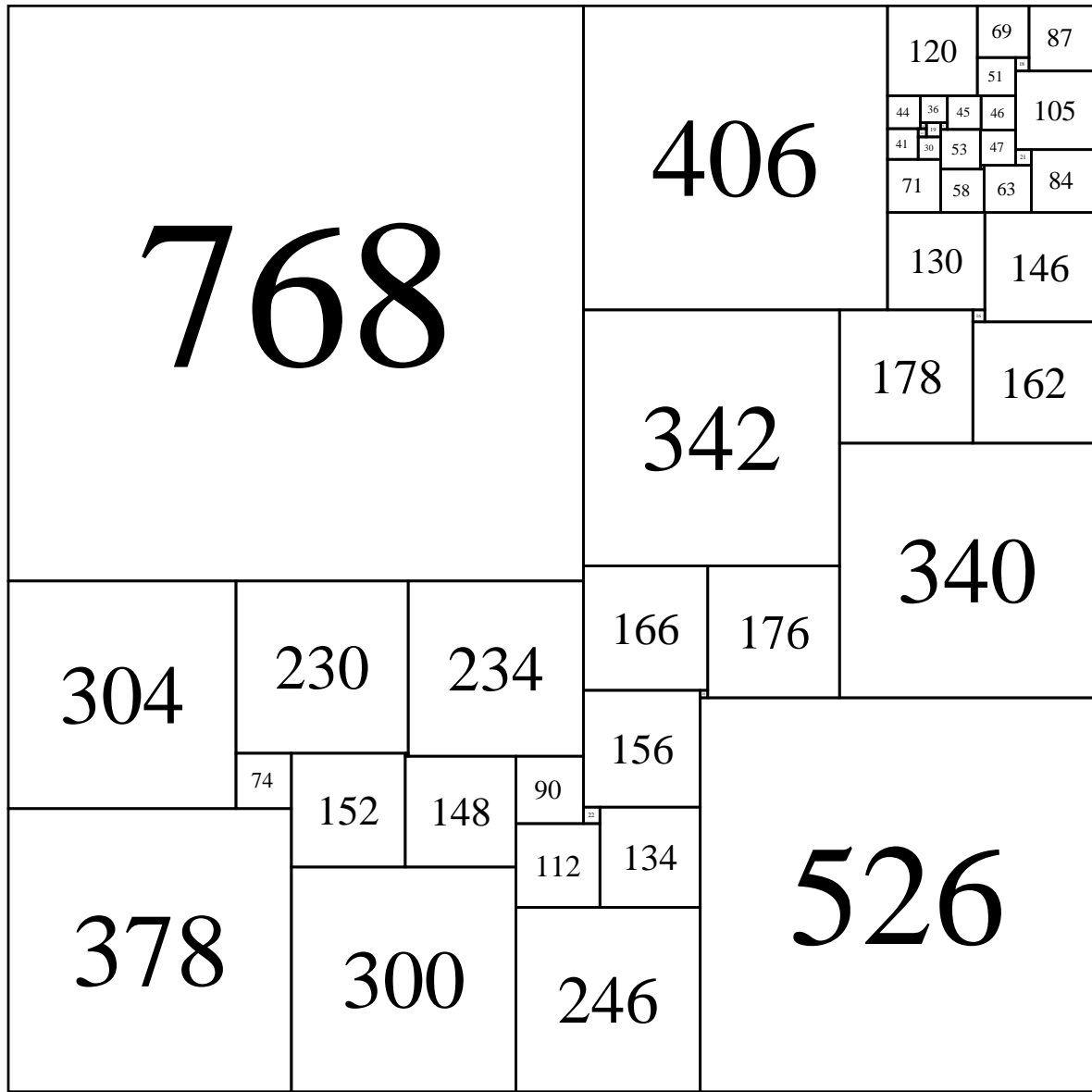
53 : 1450f (8) SEA 2012



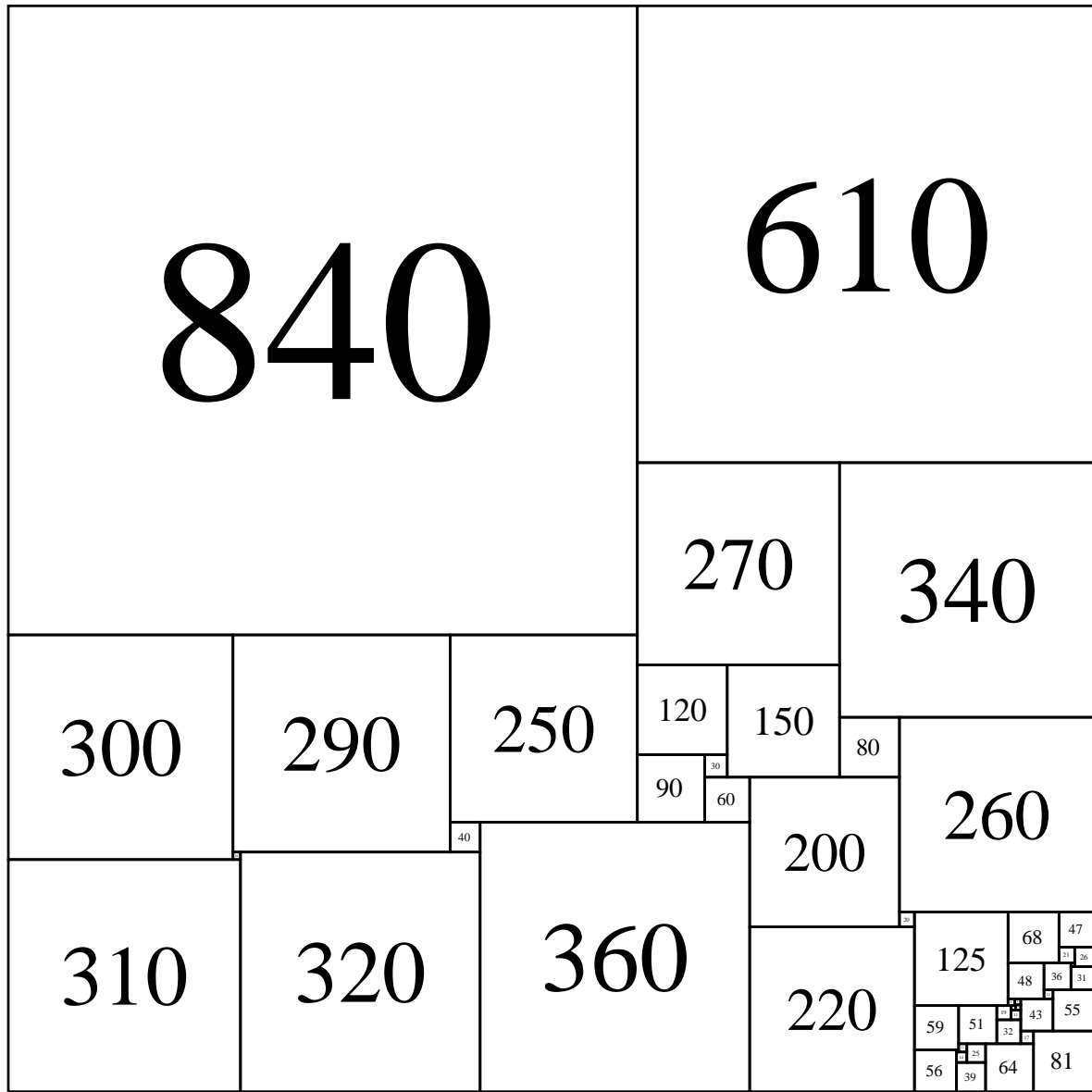
53 : 1450g (8) SEA 2012



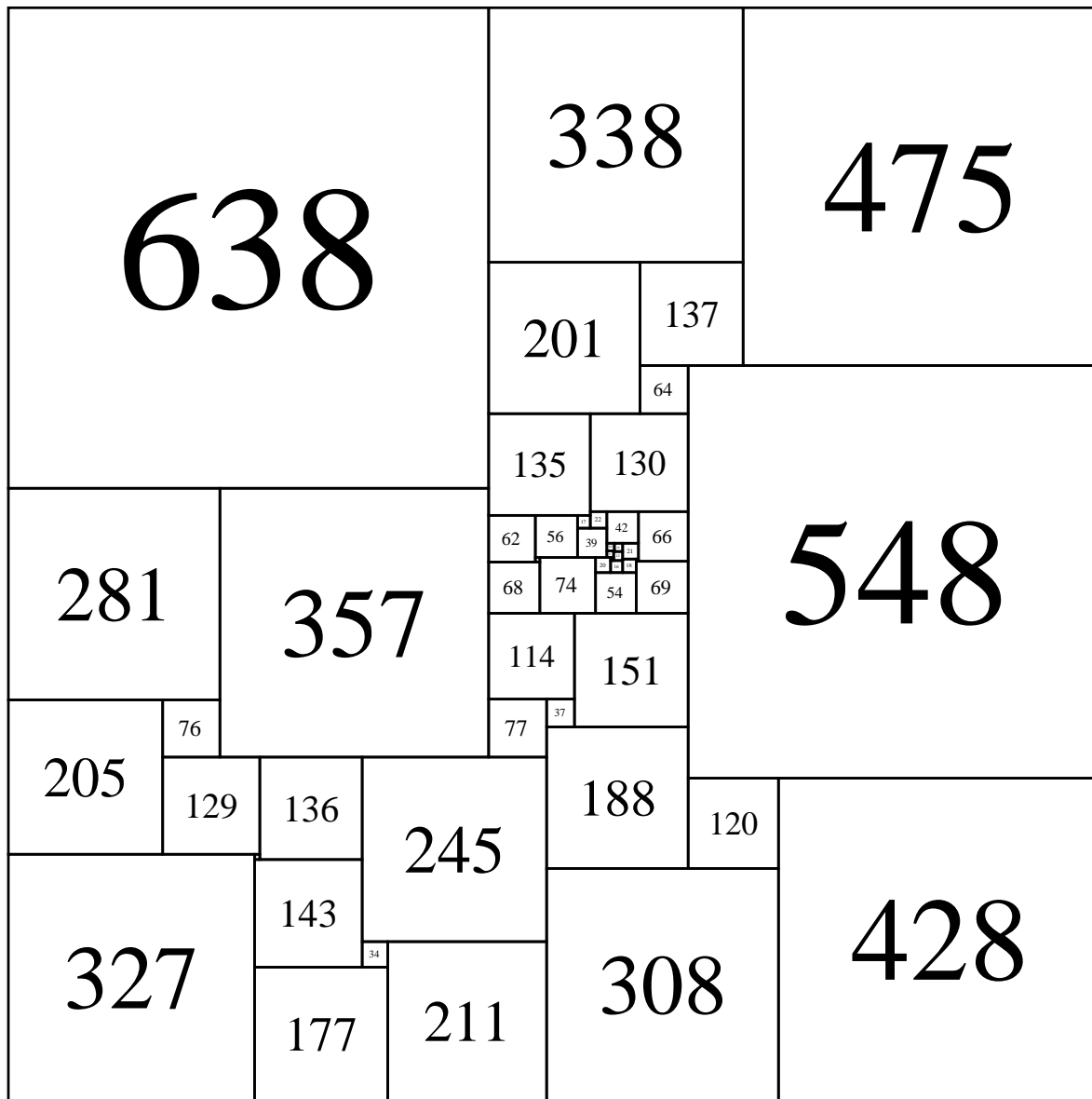
53 : 1450h (8) SEA 2012



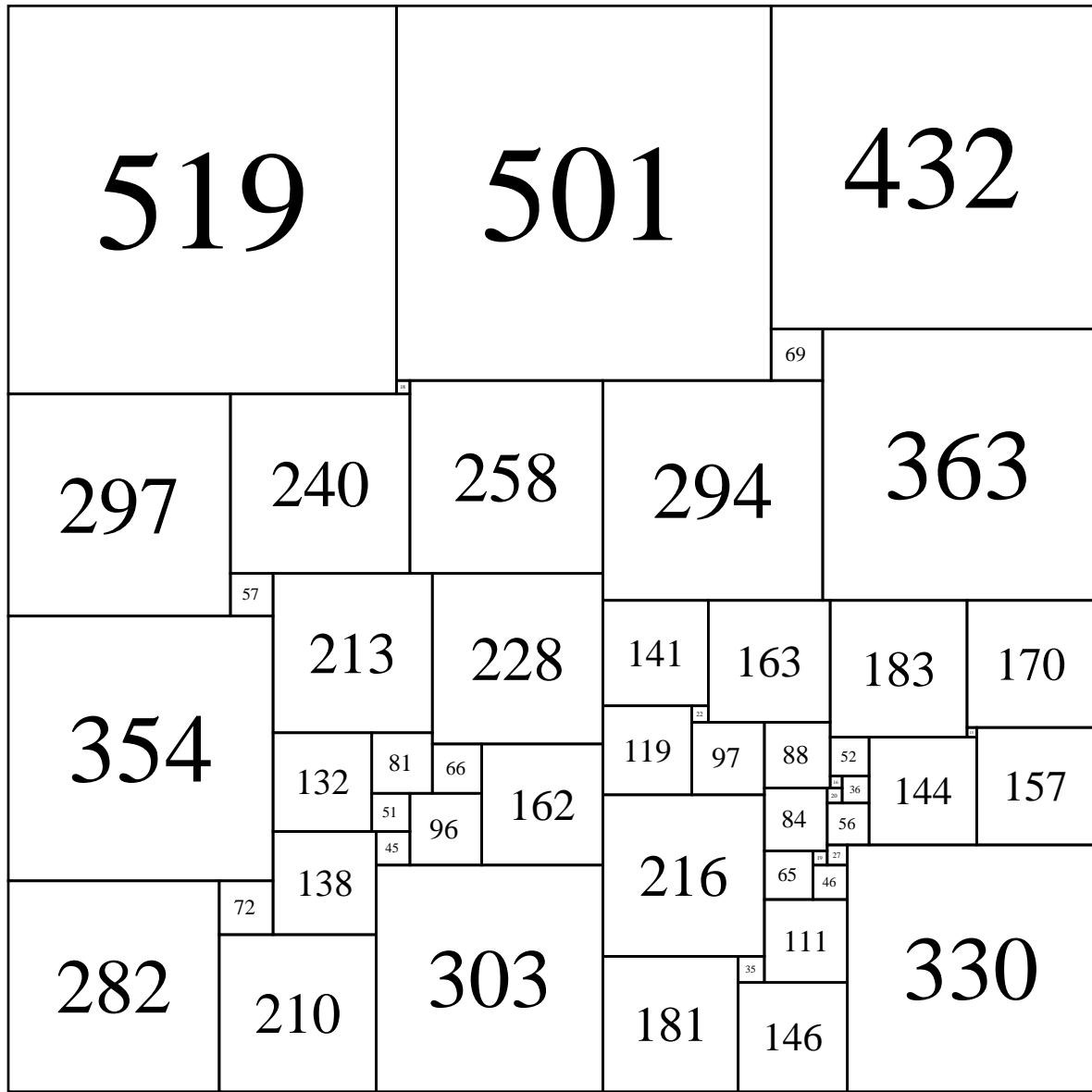
53 : 1450i (8) SEA 2012



53 : 1450j (8) SEA 2012

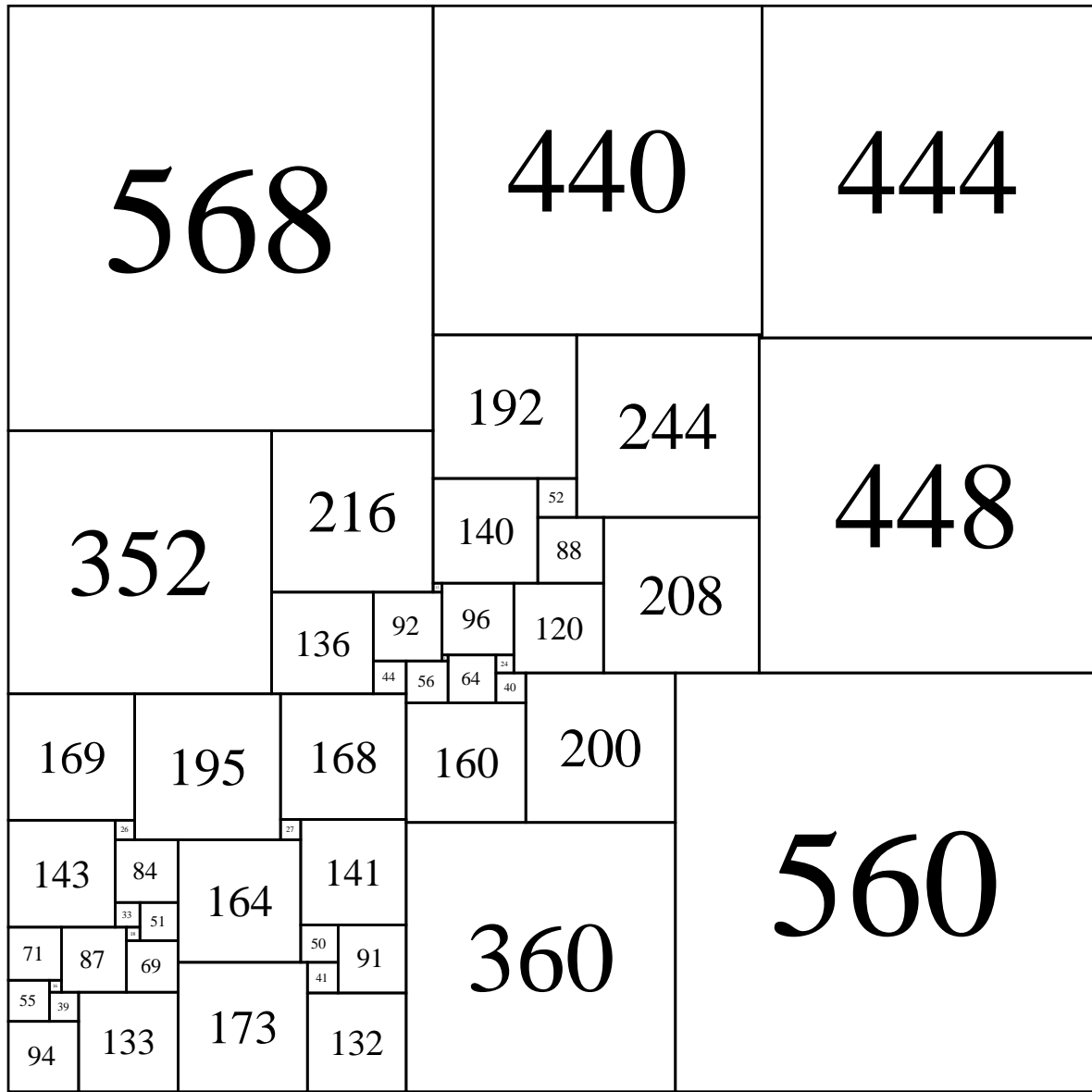


53 : 1451a (8) SEA 2012

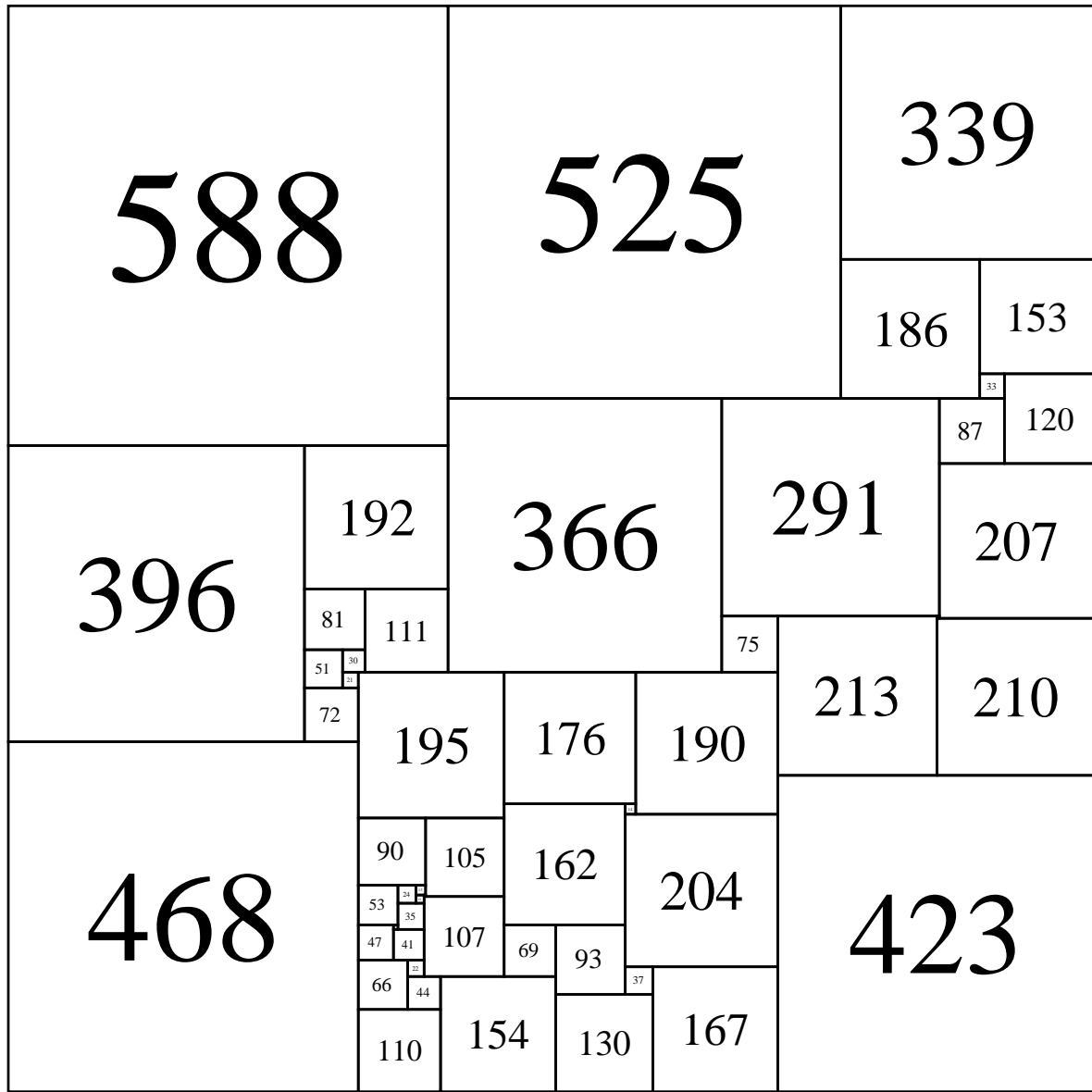


53 : 1452a (8) SEA 2012

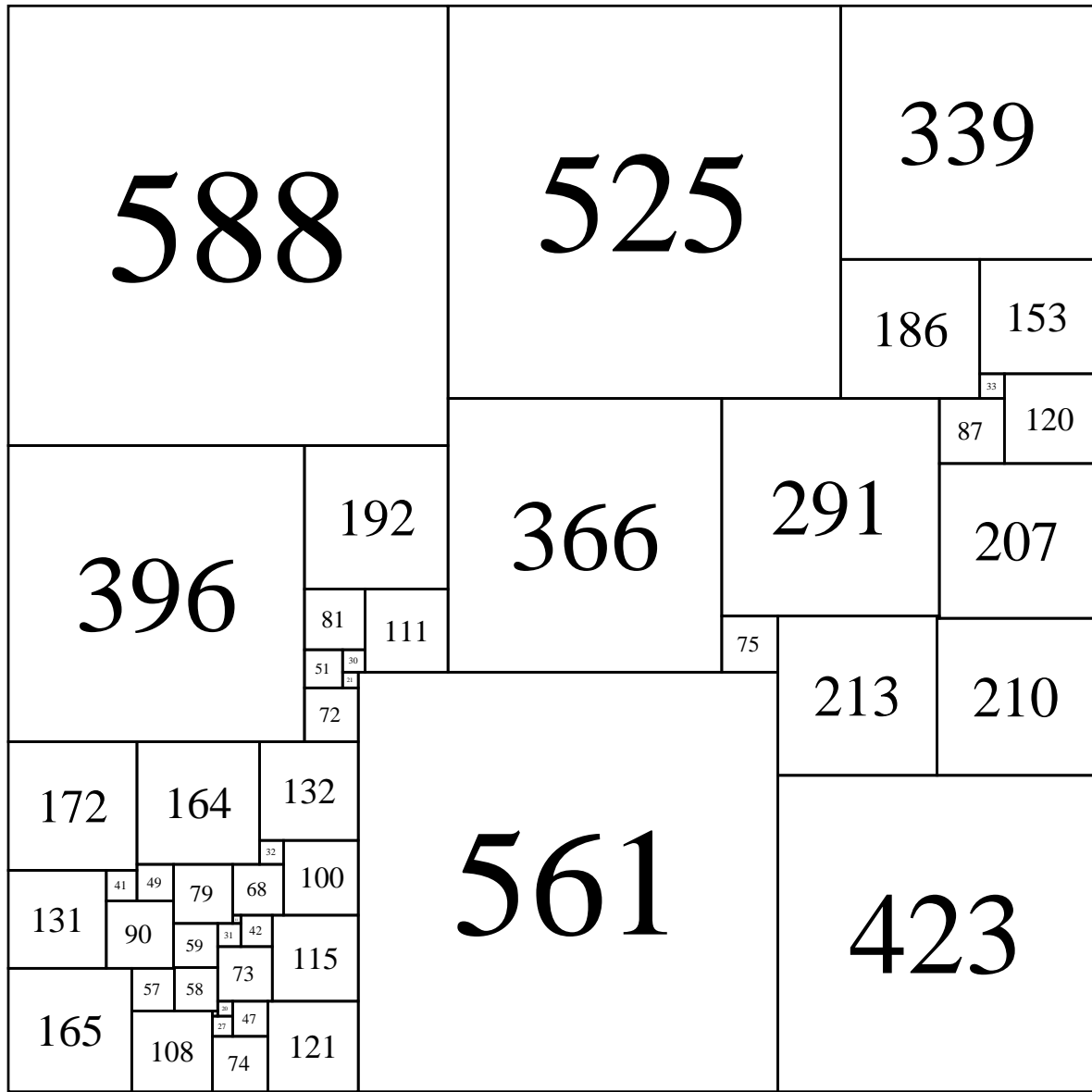




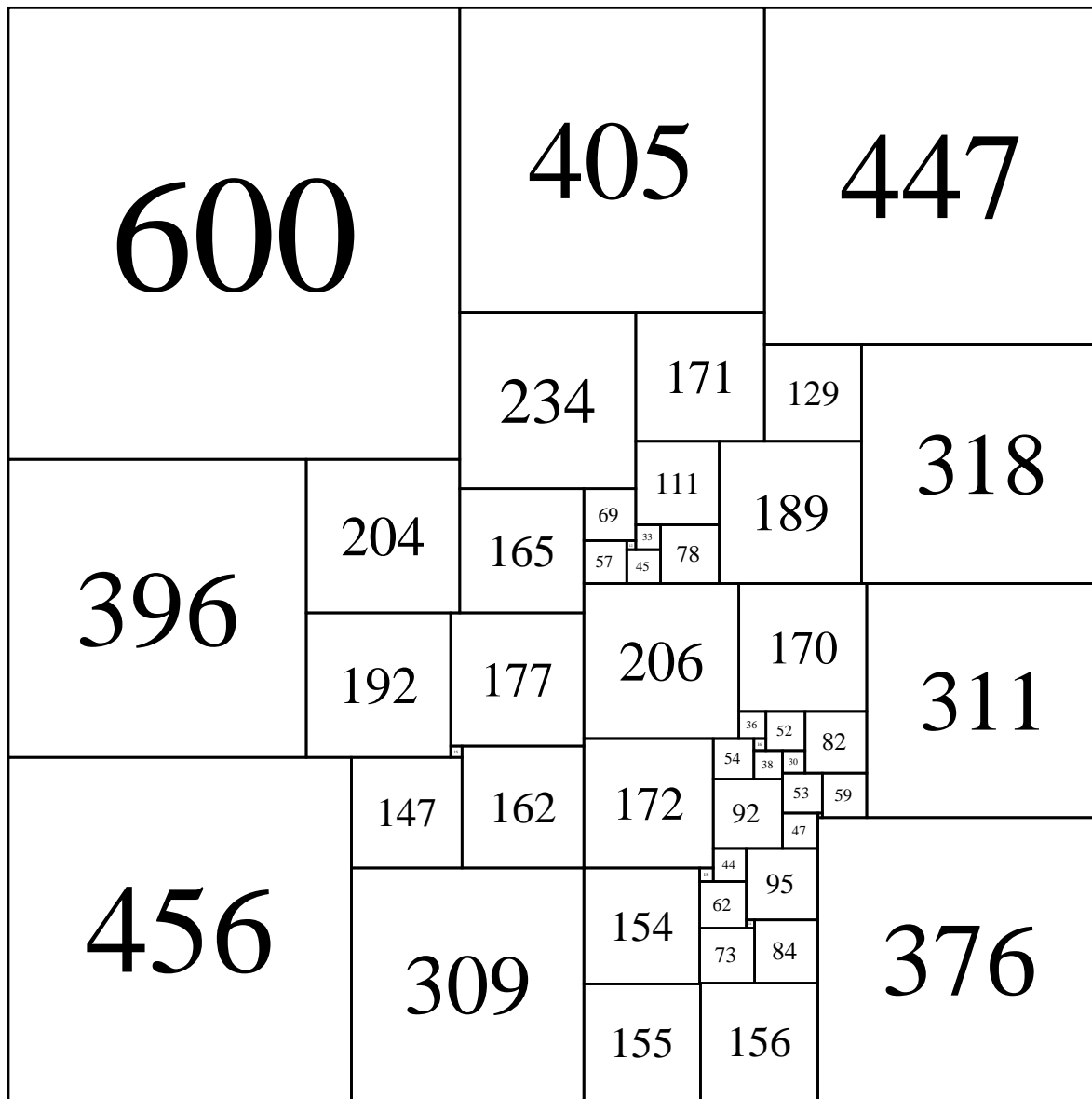
53 : 1452b (8) SEA 2012



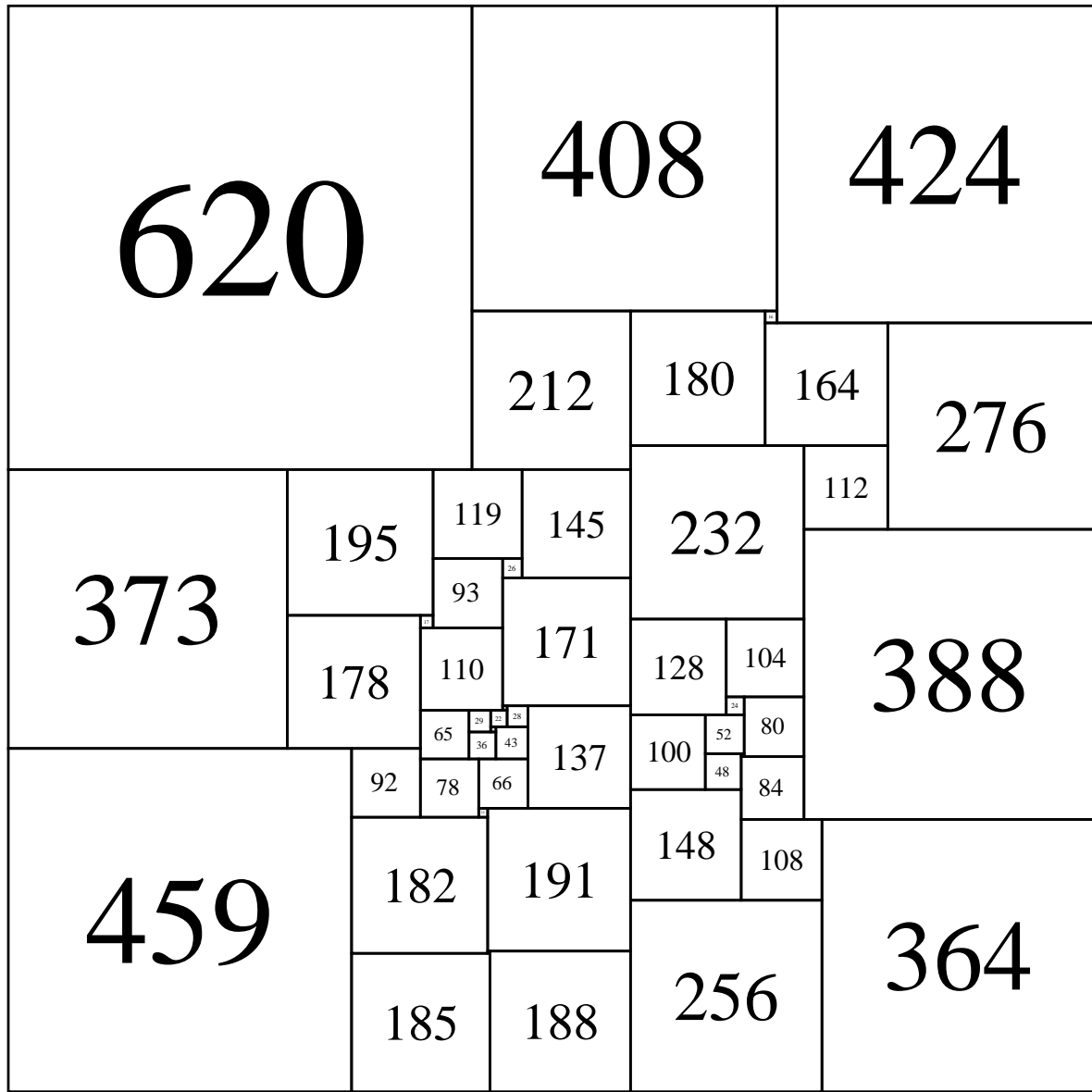
53 : 1452c (8) SEA 2012



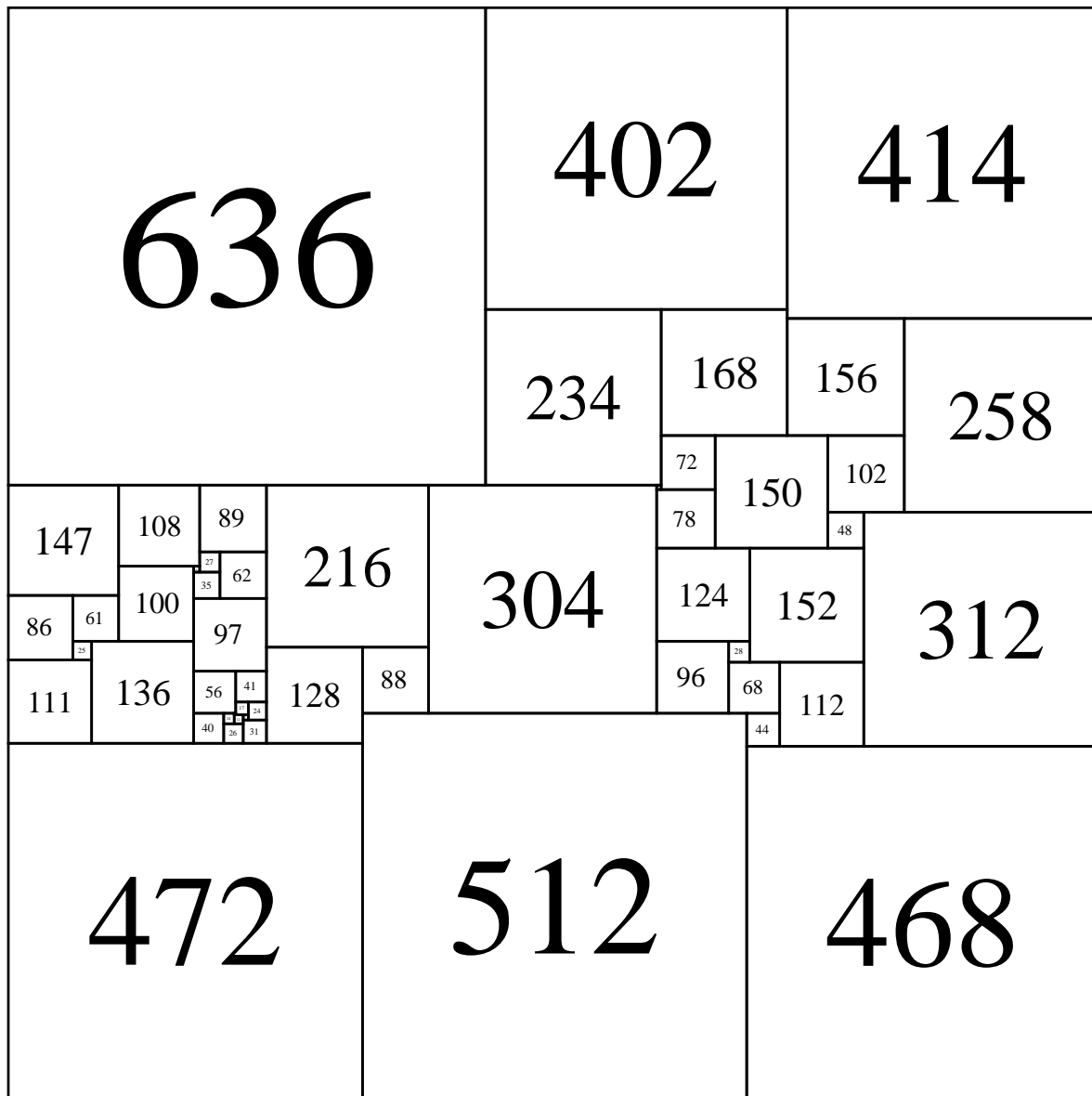
53 : 1452d (8) SEA 2012



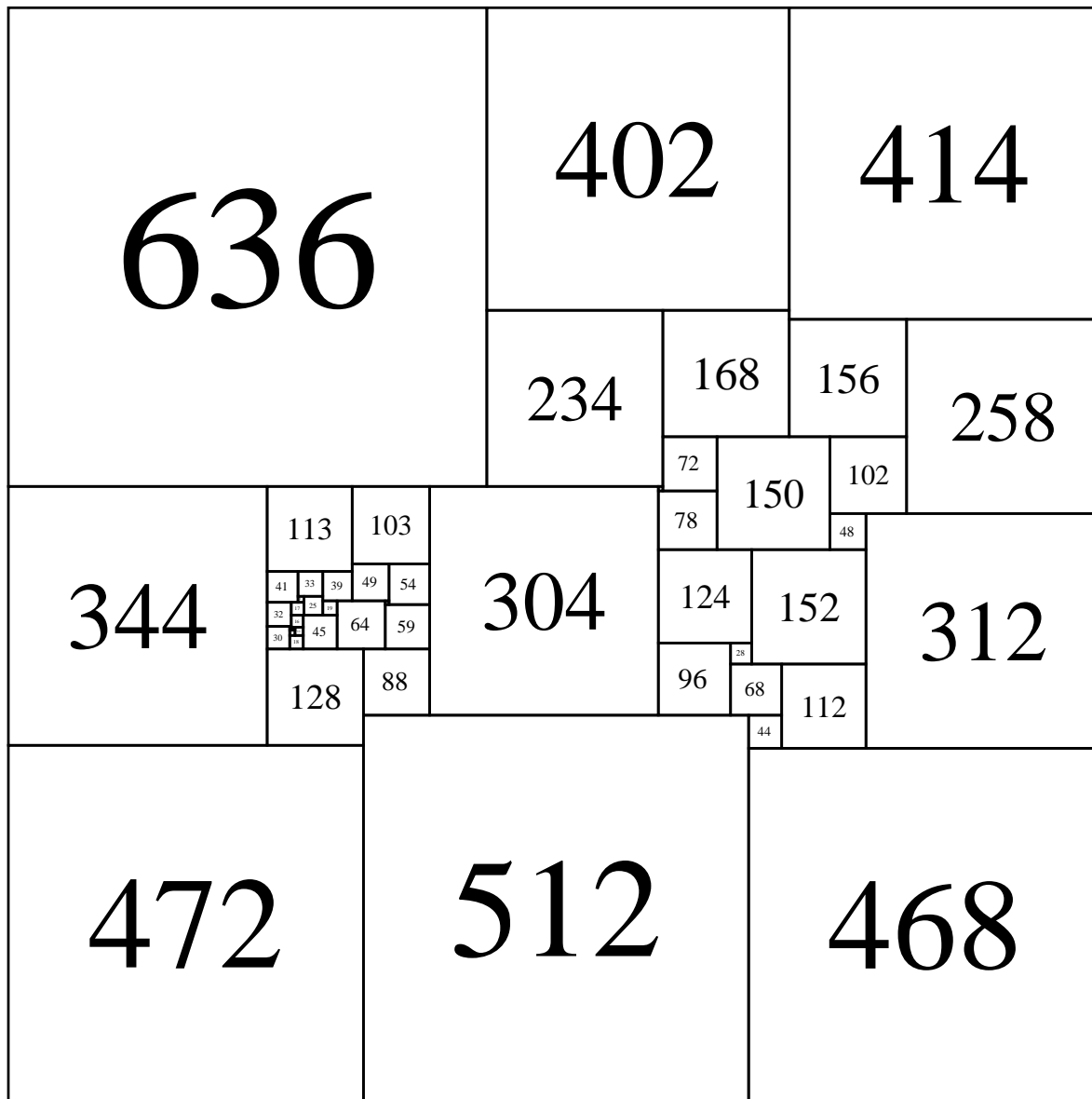
53 : 1452e (8) SEA 2012



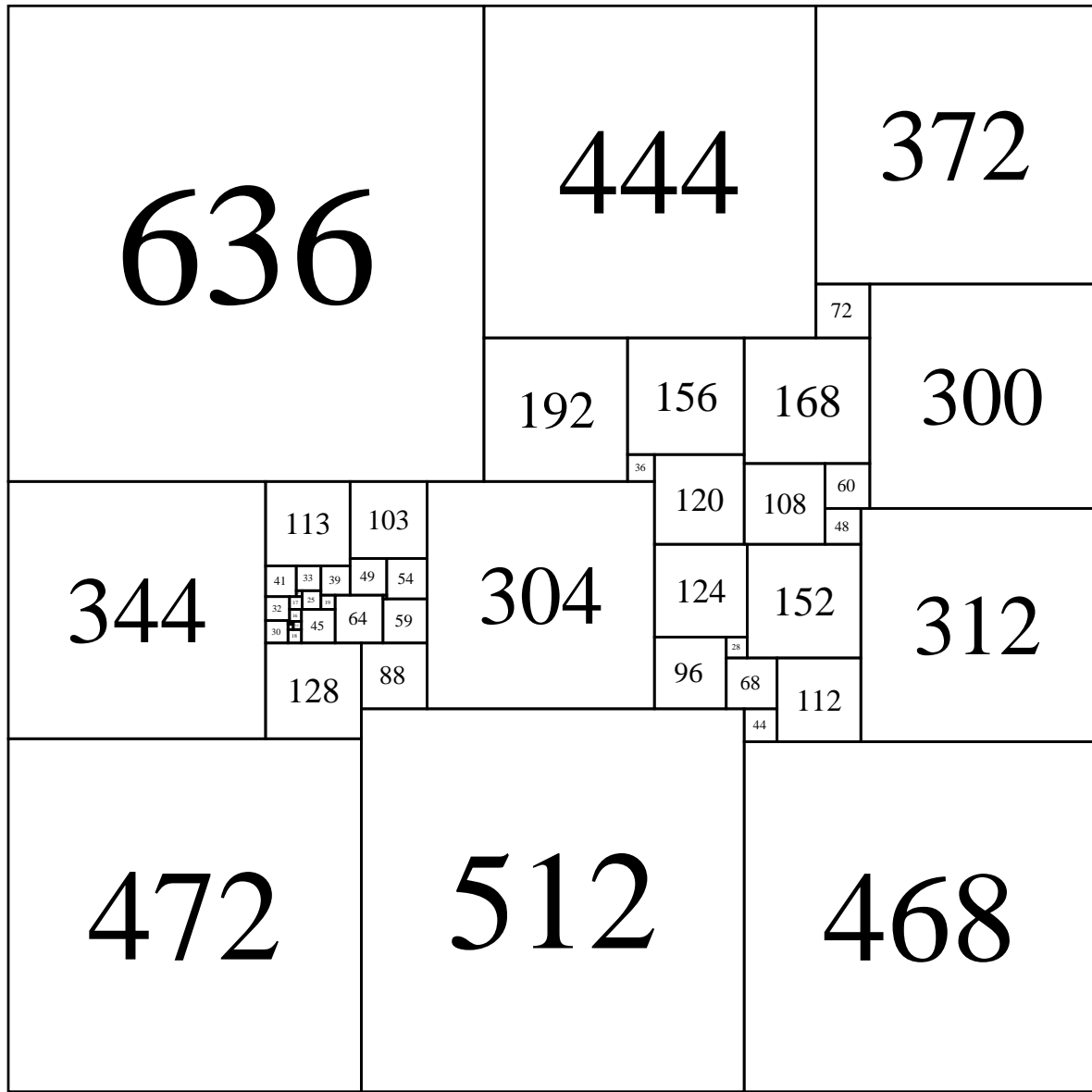
53 : 1452f (8) SEA 2012



53 : 1452g (8) SEA 2012

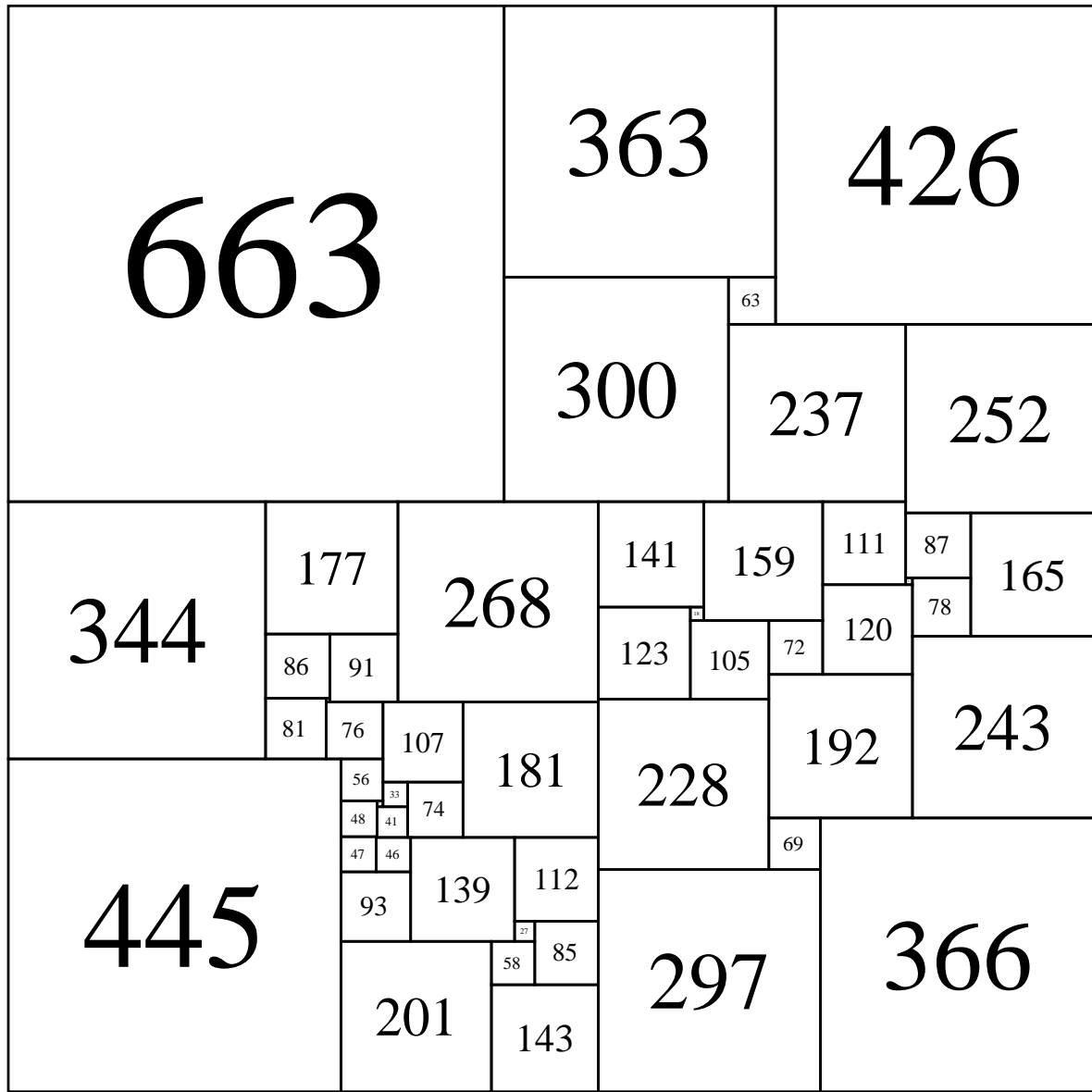


53 : 1452h (8) SEA 2012

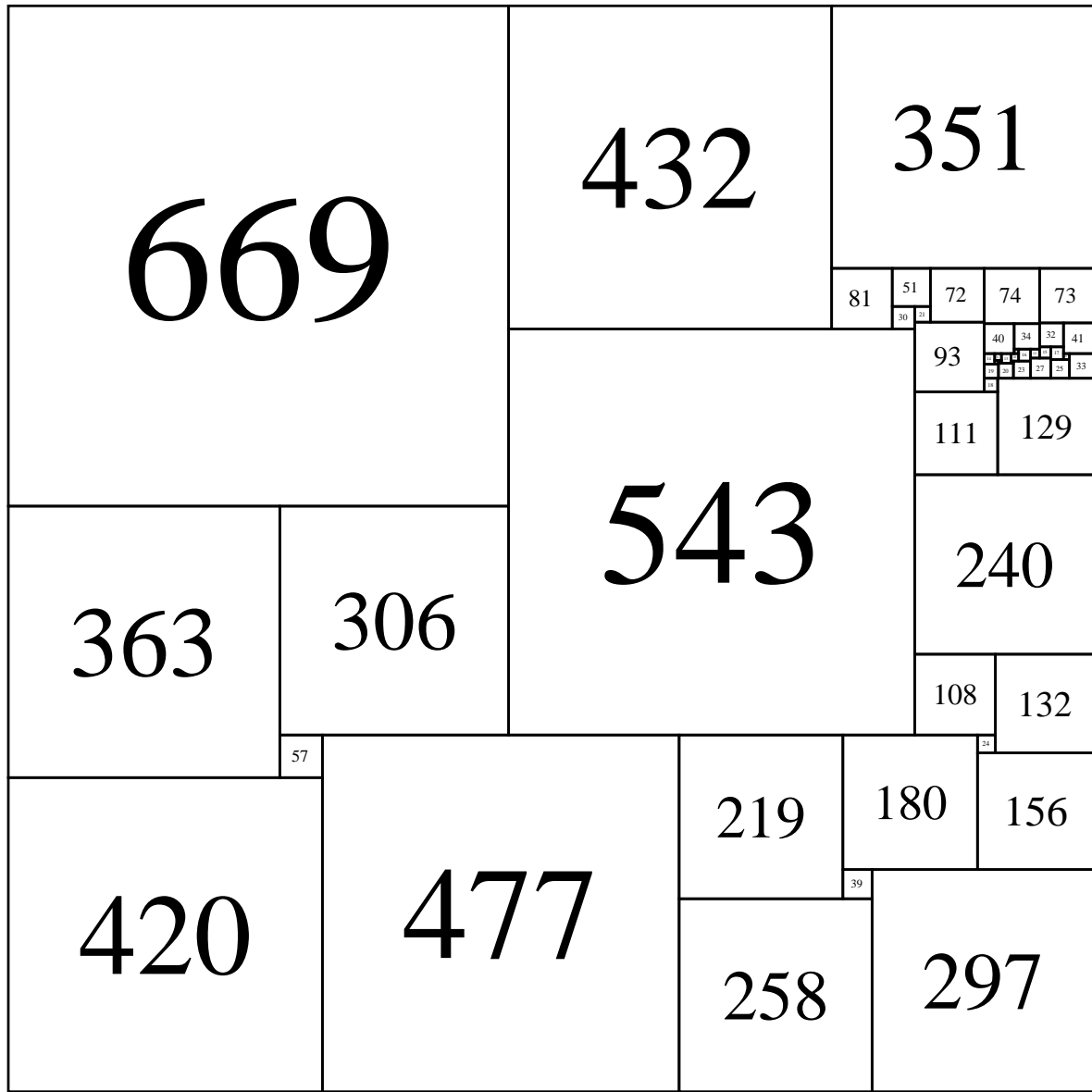


53 : 1452i (8) SEA 2012

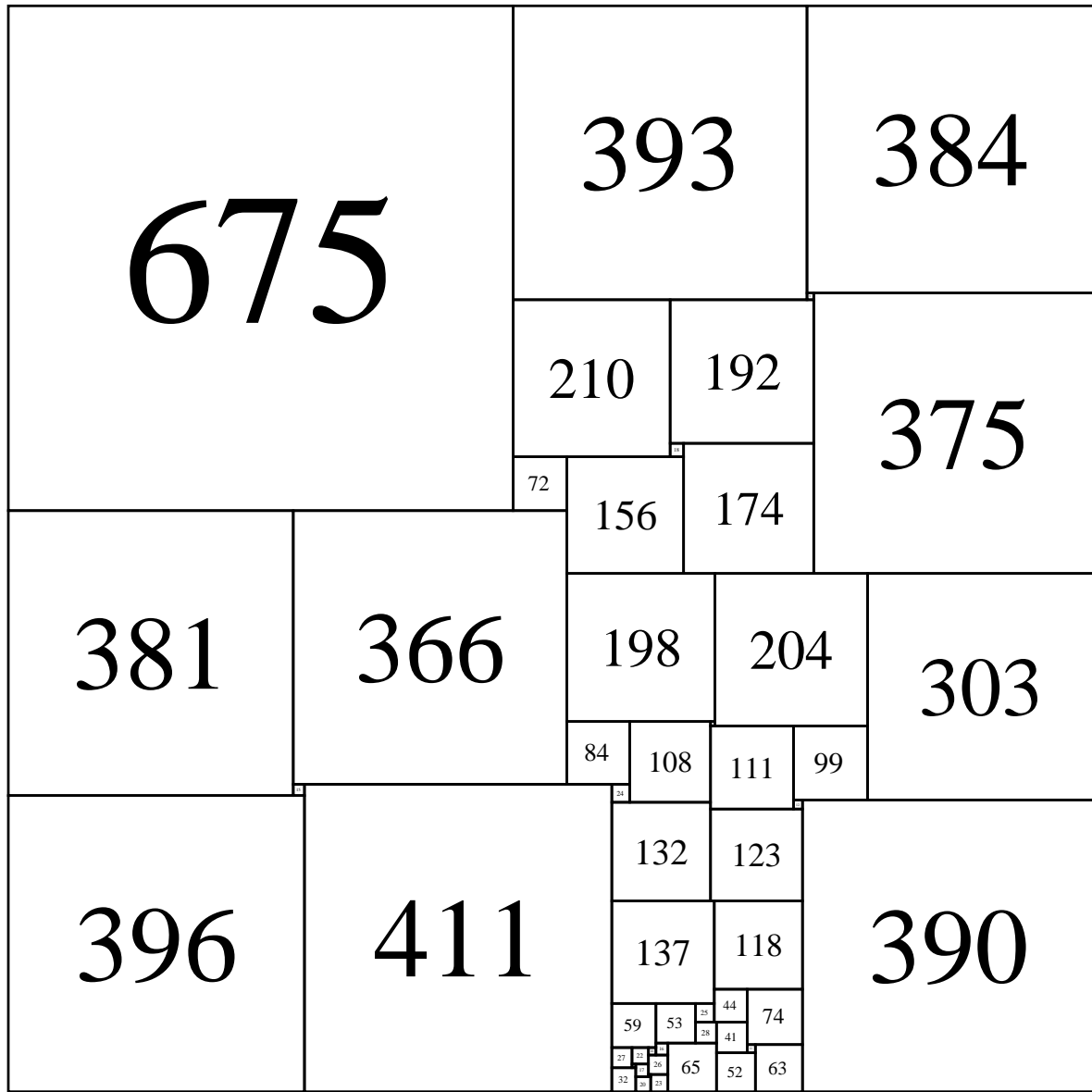




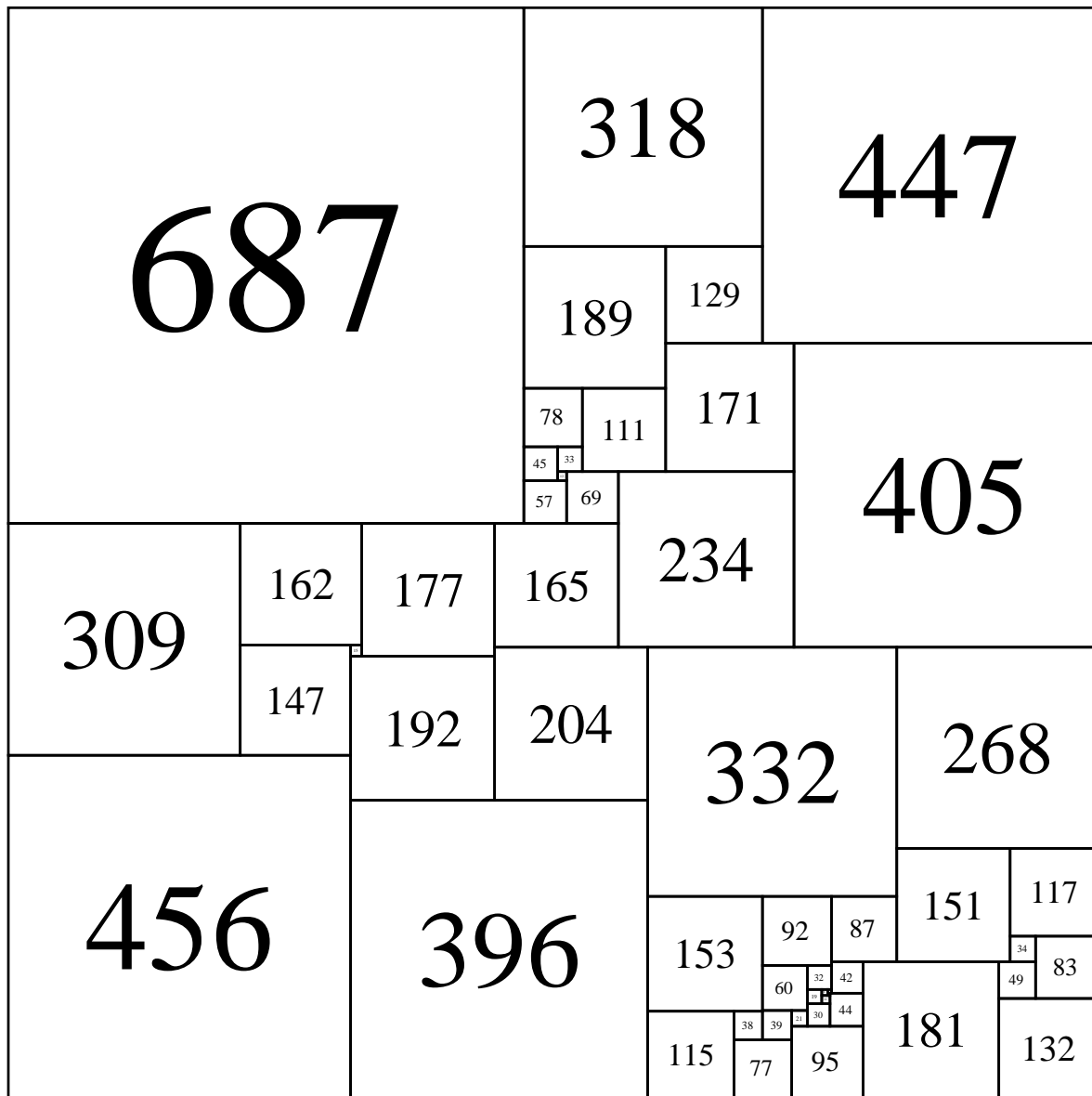
53 : 1452j (8) SEA 2012



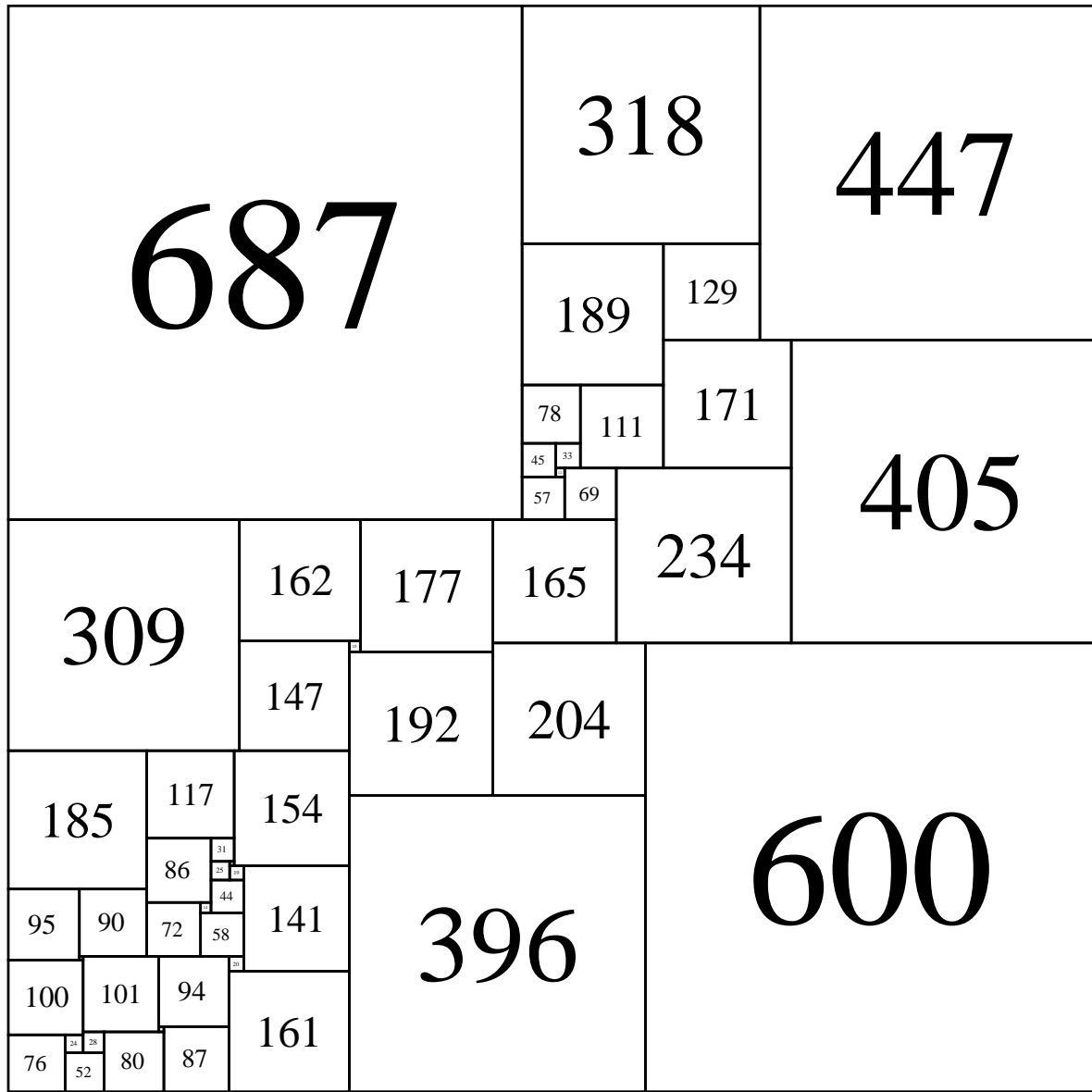
53 : 1452k (8) SEA 2012



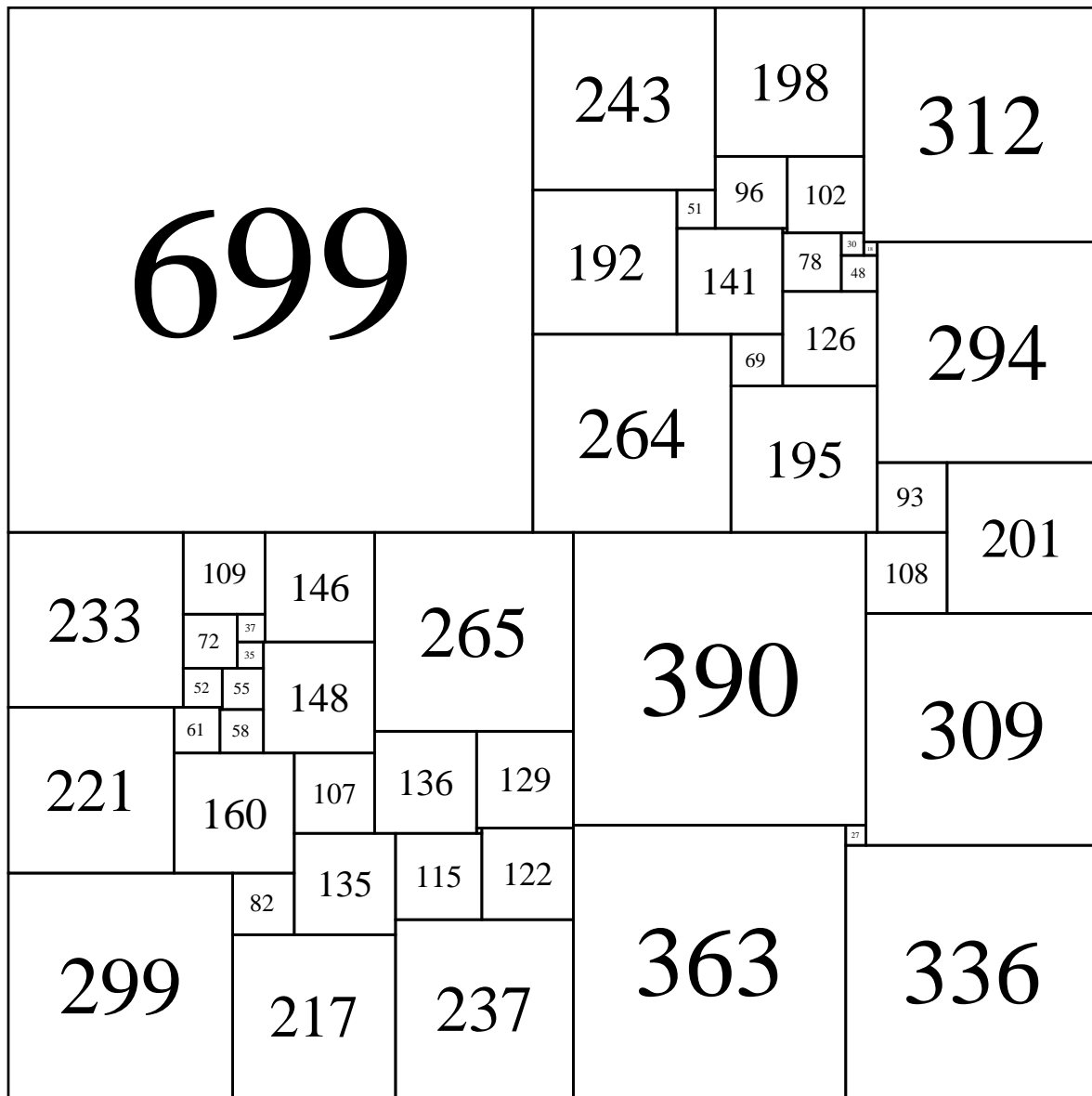
53 : 14521 (8) SEA 2012



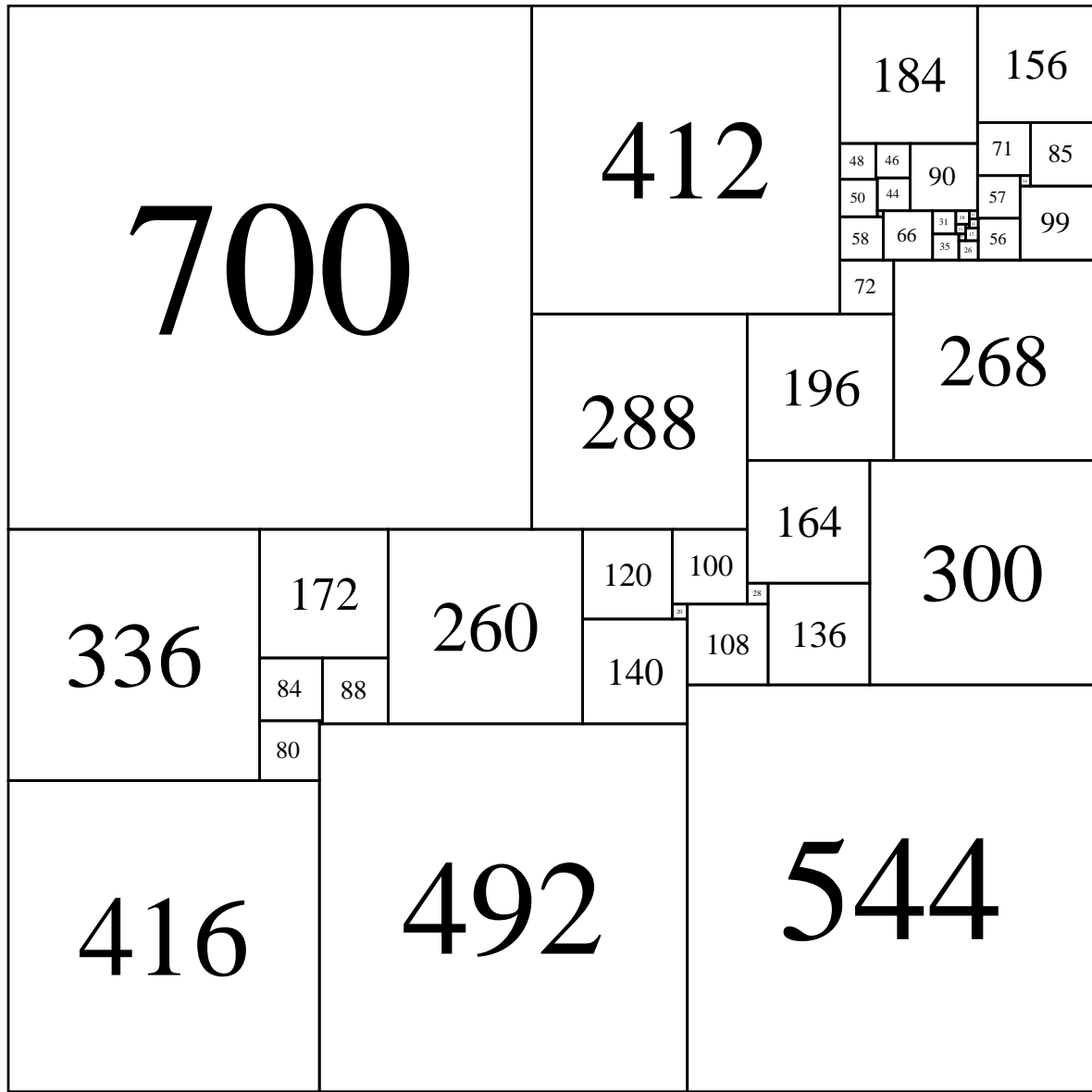
53 : 1452m (8) SEA 2012



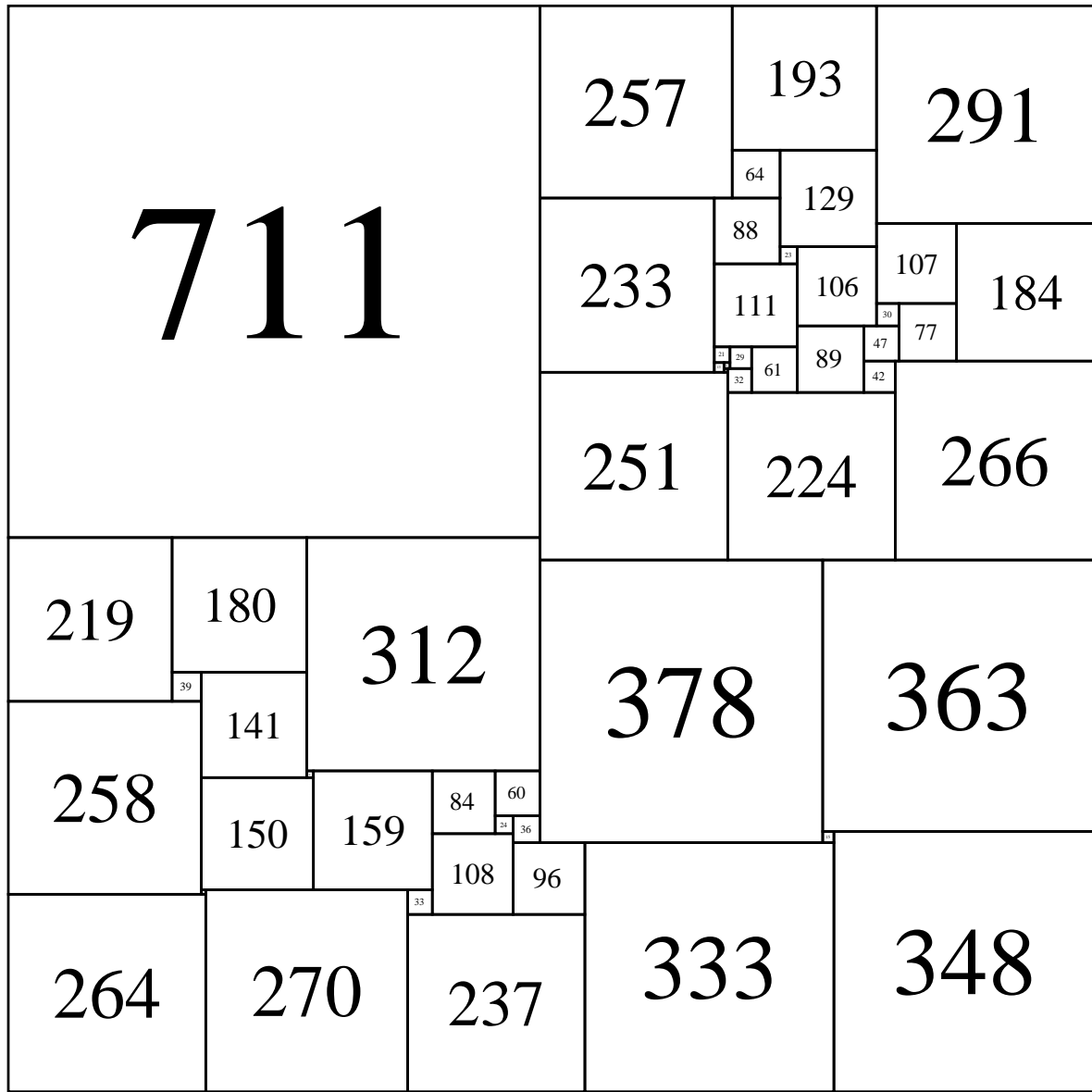
53 : 1452n (8) SEA 2012



53 : 1452o (8) SEA 2012

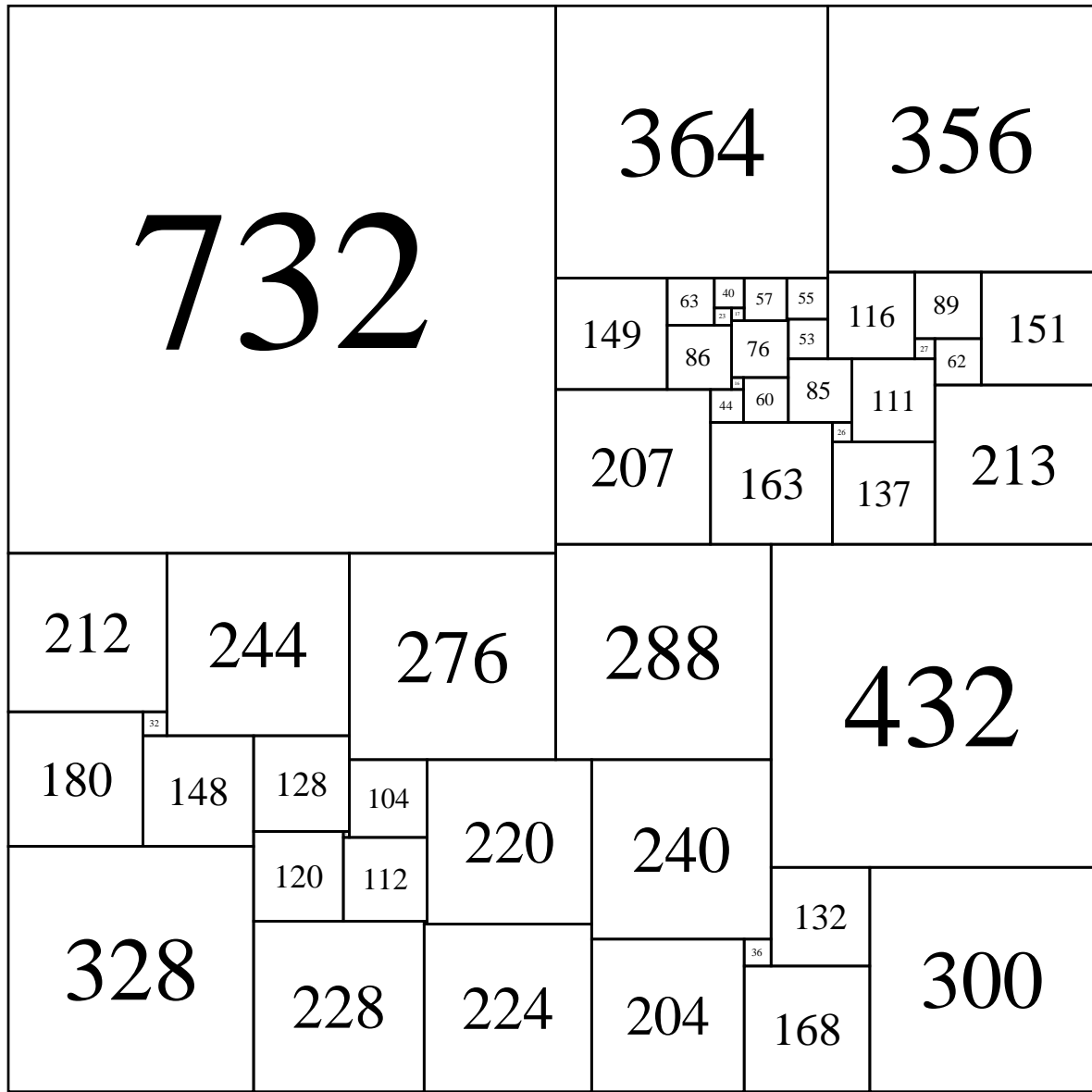


53 : 1452p (8) SEA 2012

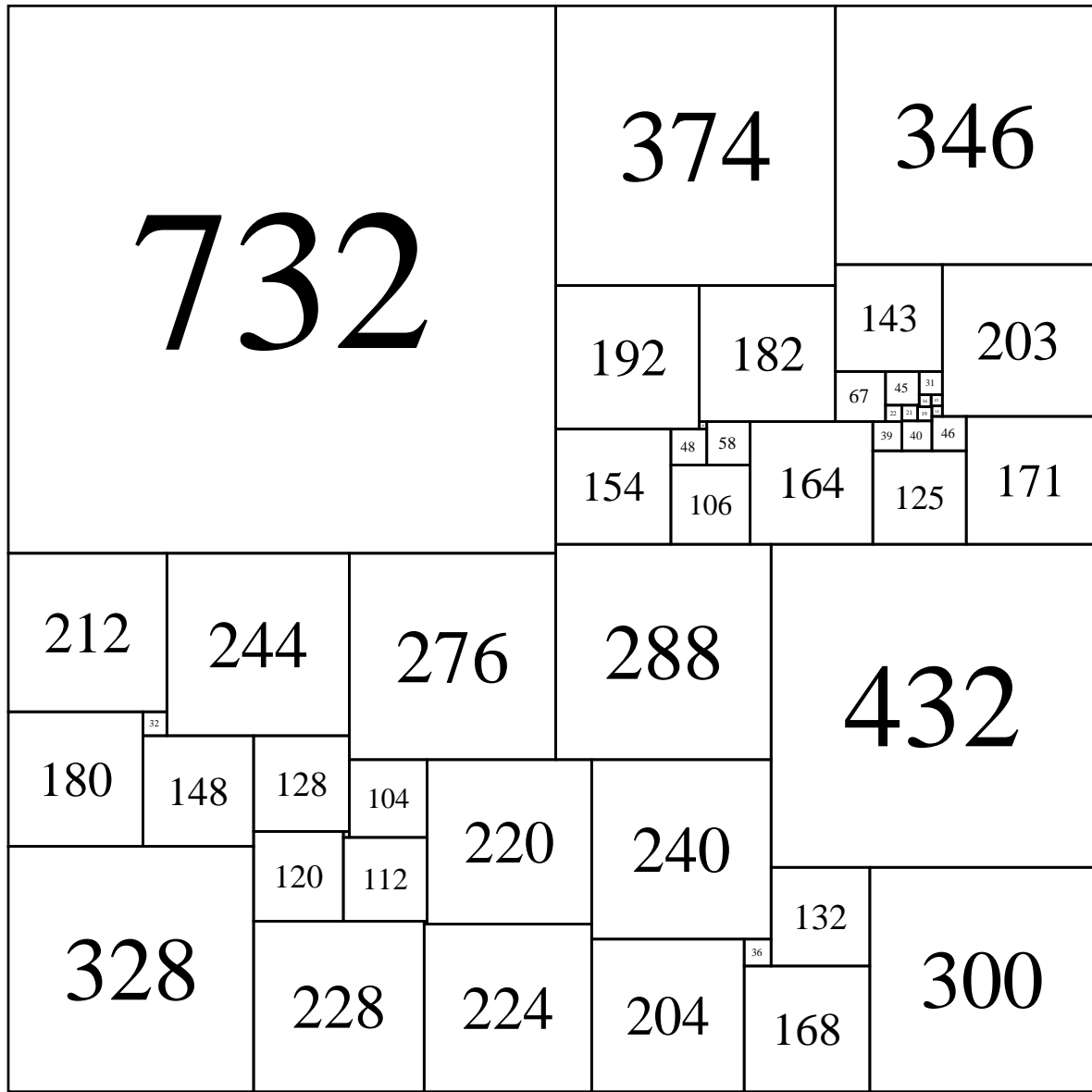


53 : 1452q (8) SEA 2012

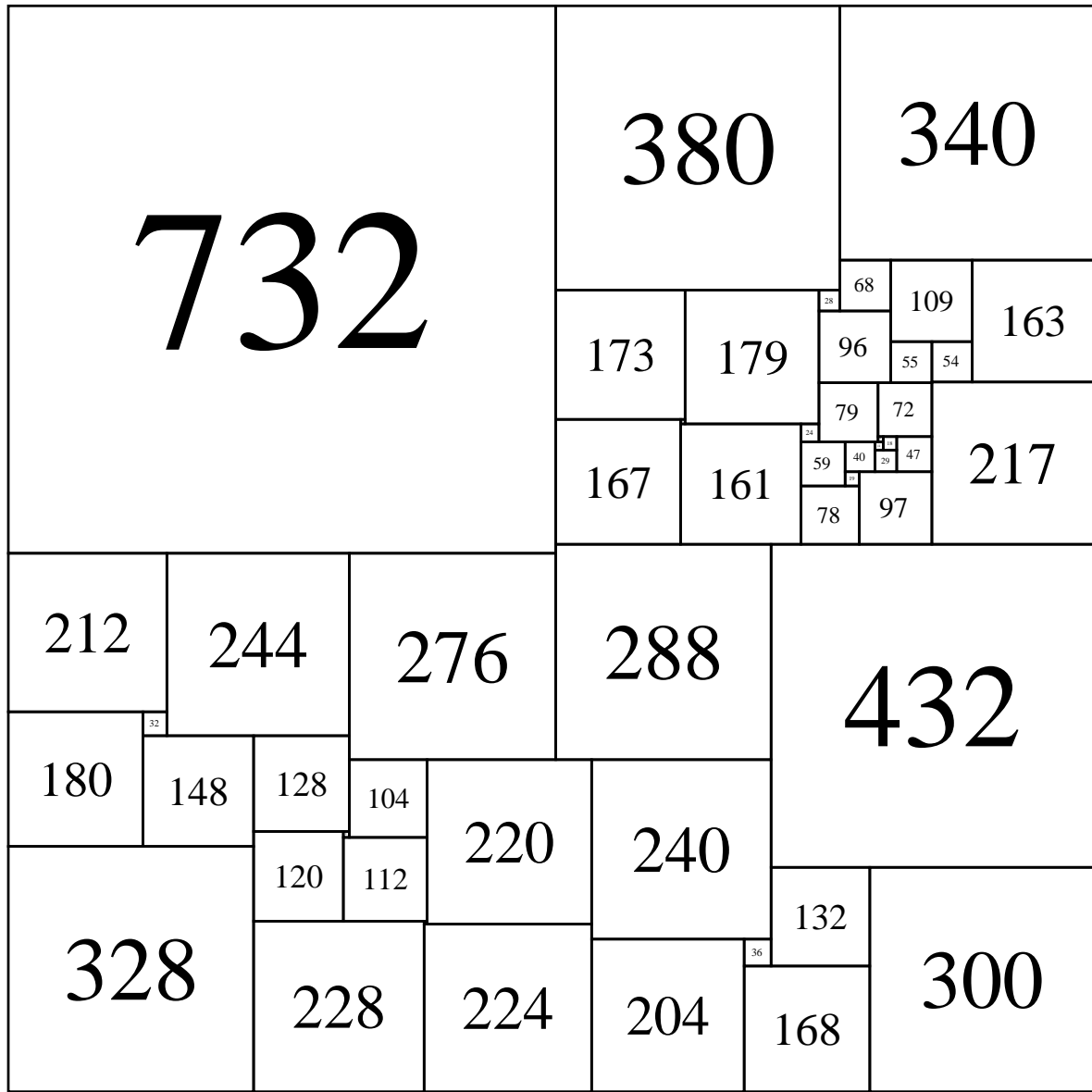




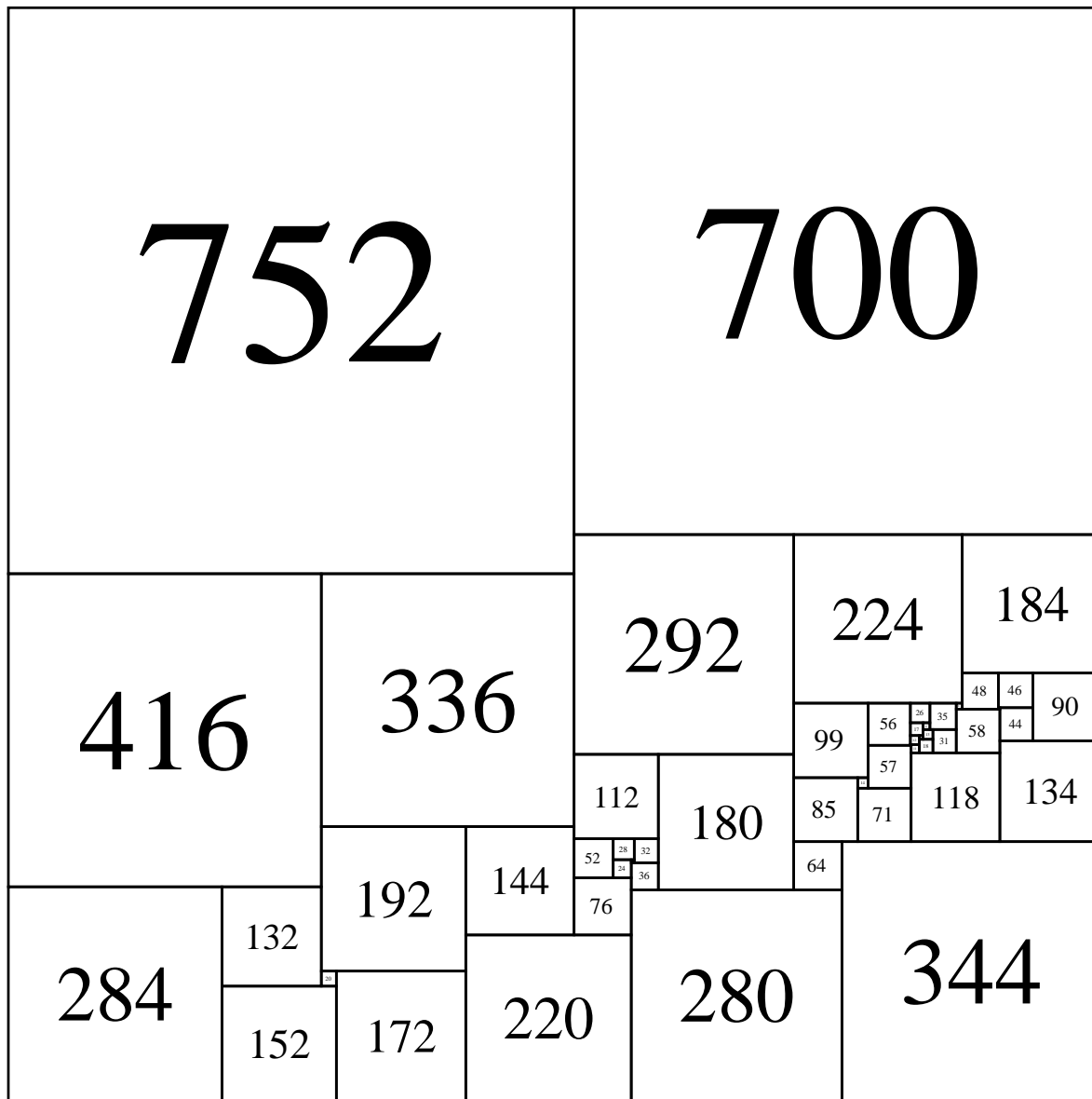
53 : 1452r (8) SEA 2012



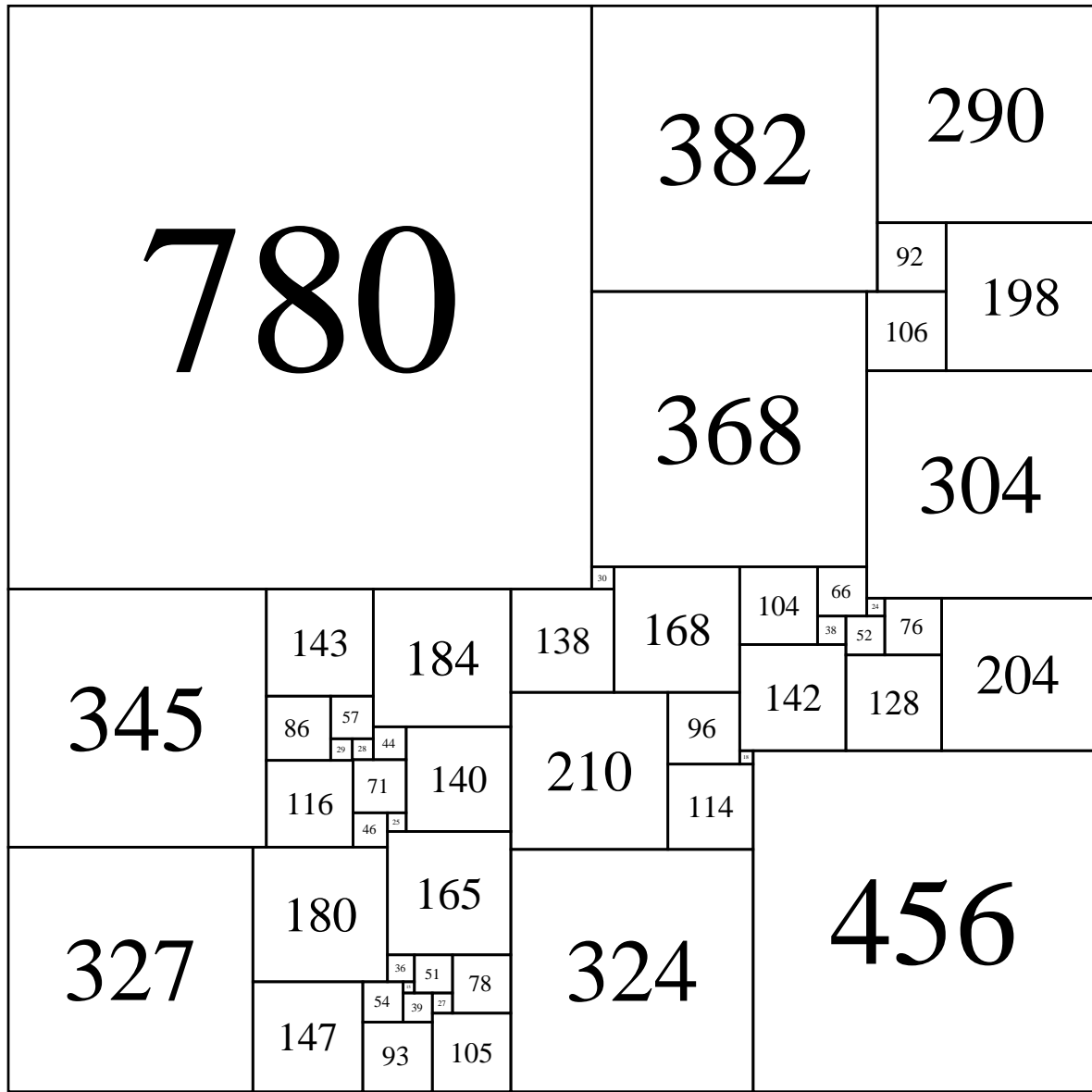
53 : 1452s (8) SEA 2012



53 : 1452t (8) SEA 2012

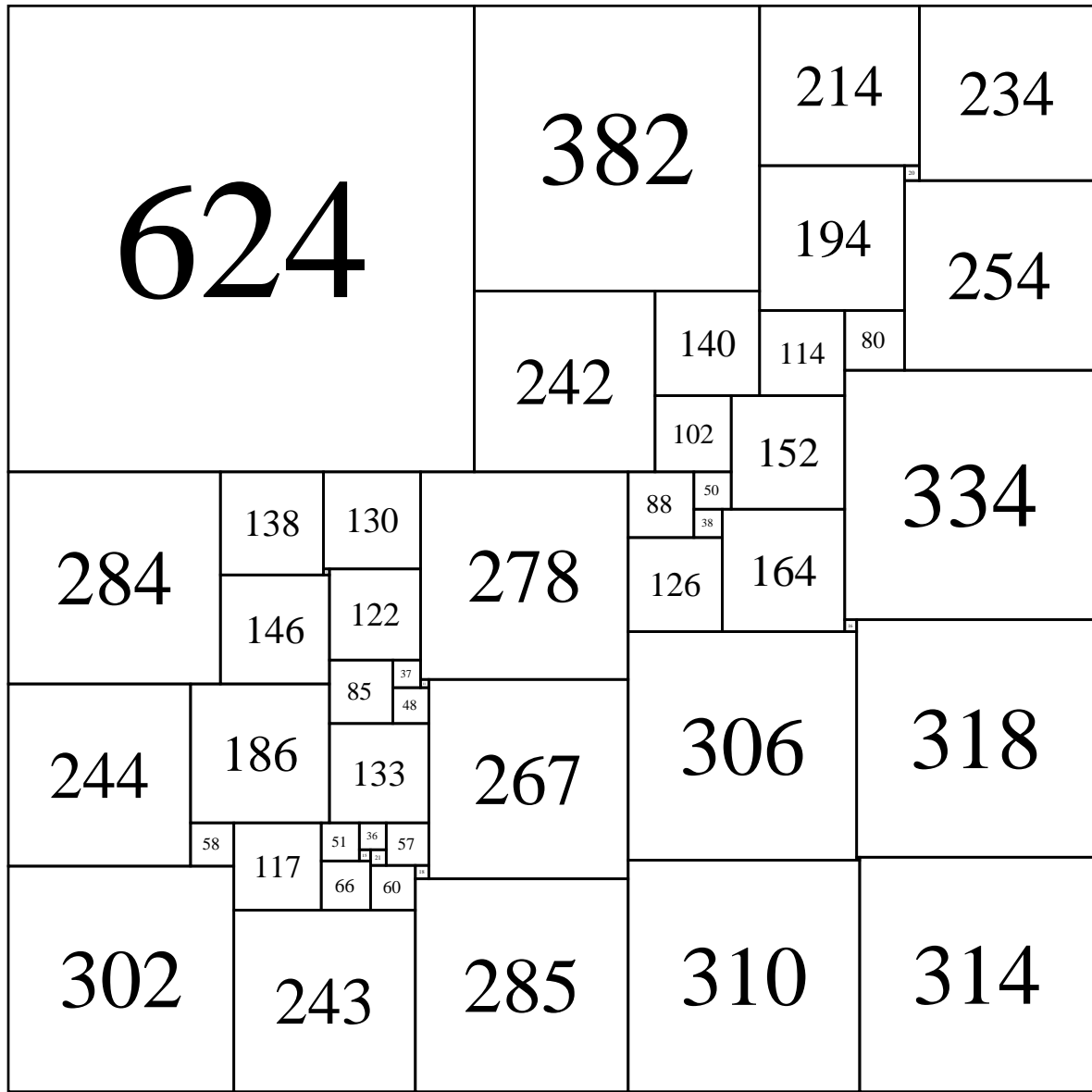


53 : 1452u (8) SEA 2012

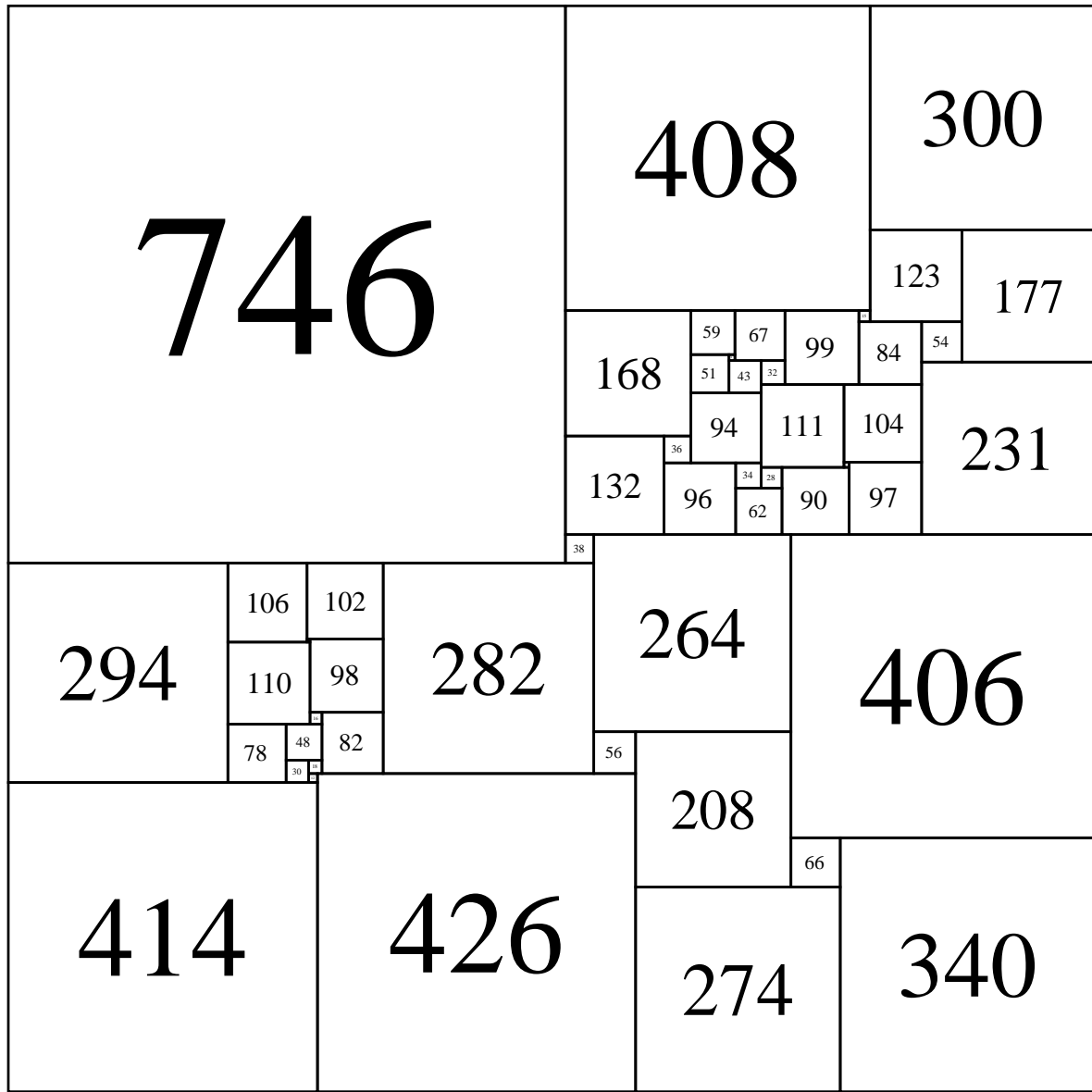


53 : 1452v (8) SEA 2012



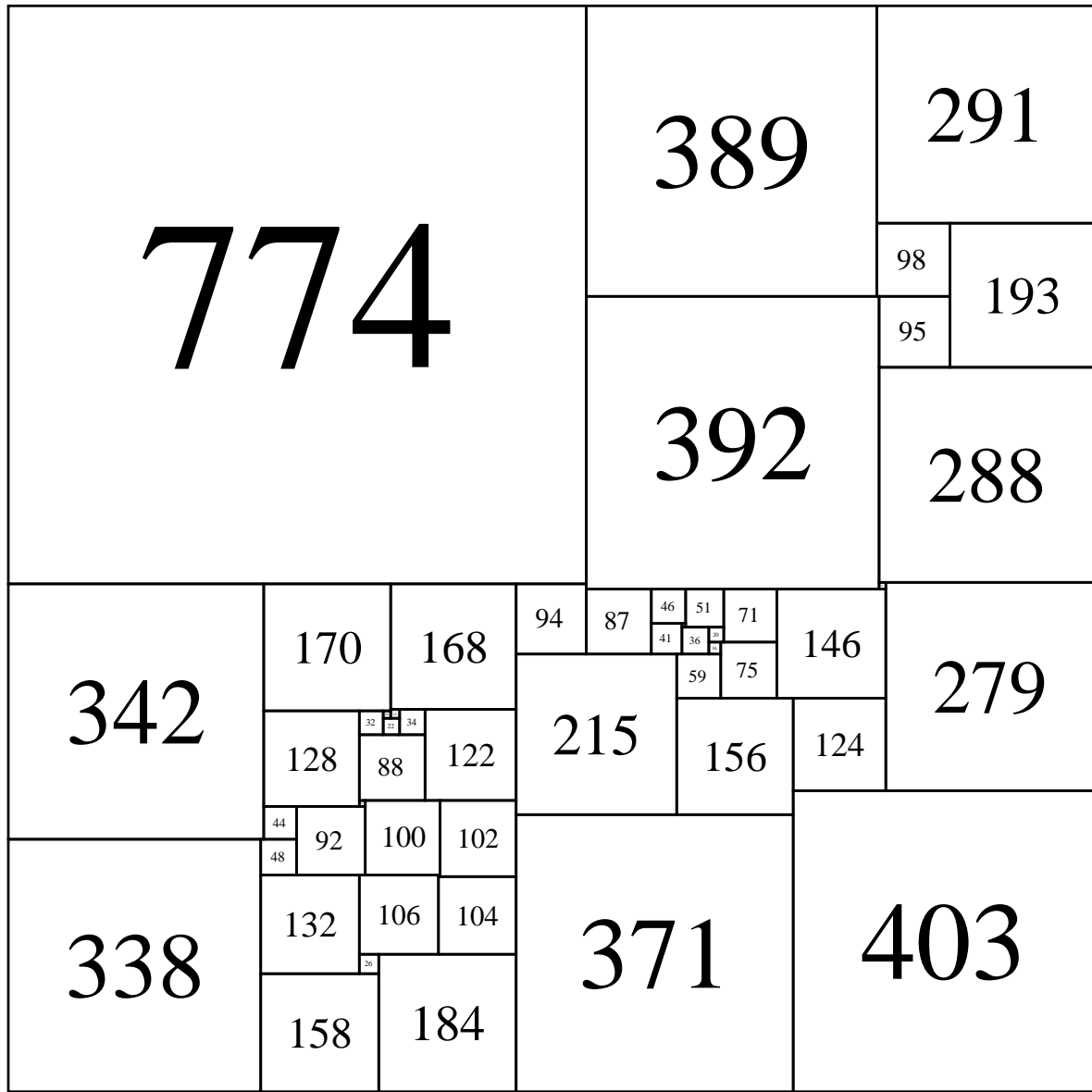


53 : 1454a (8) SEA 2012

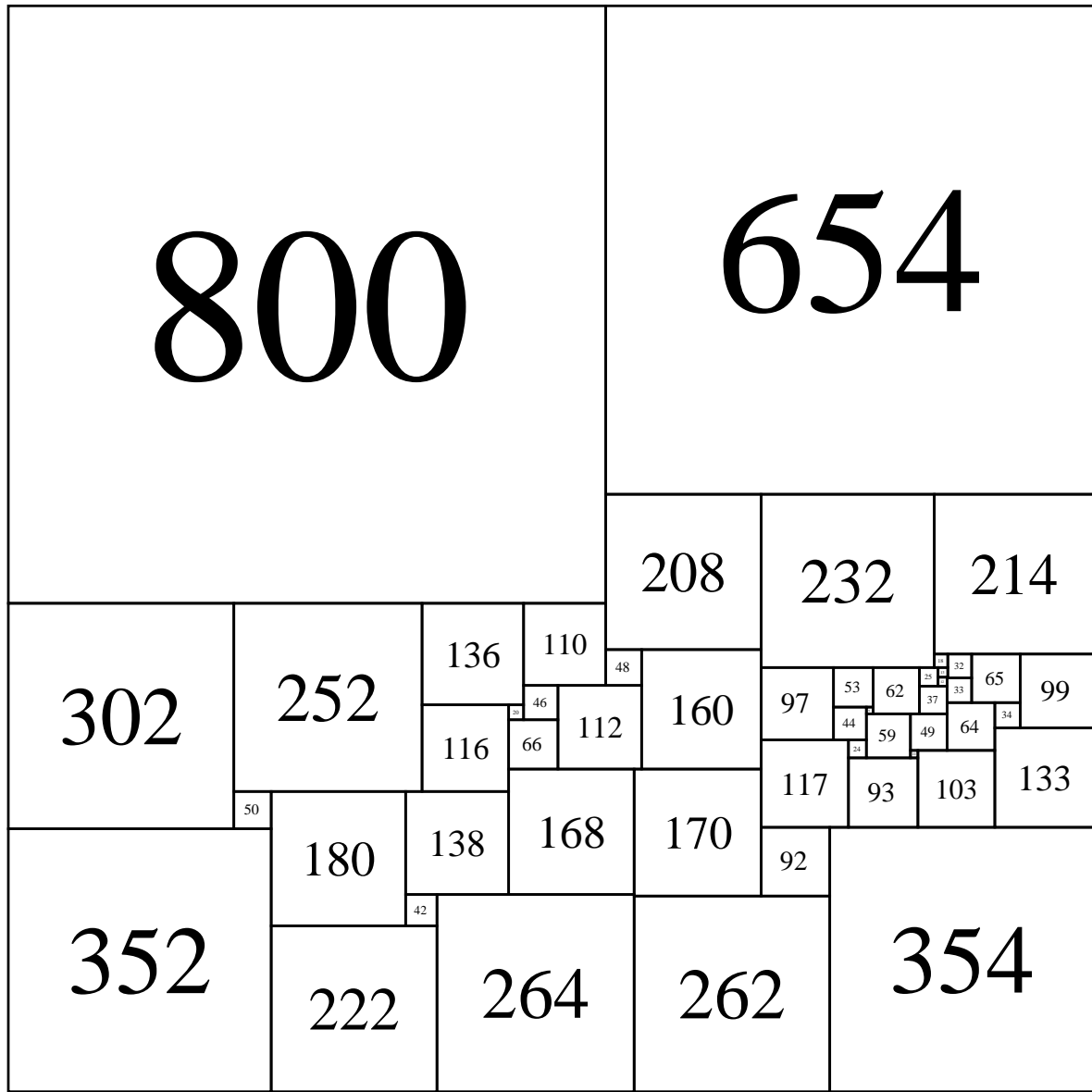


53 : 1454b (8) SEA 2012

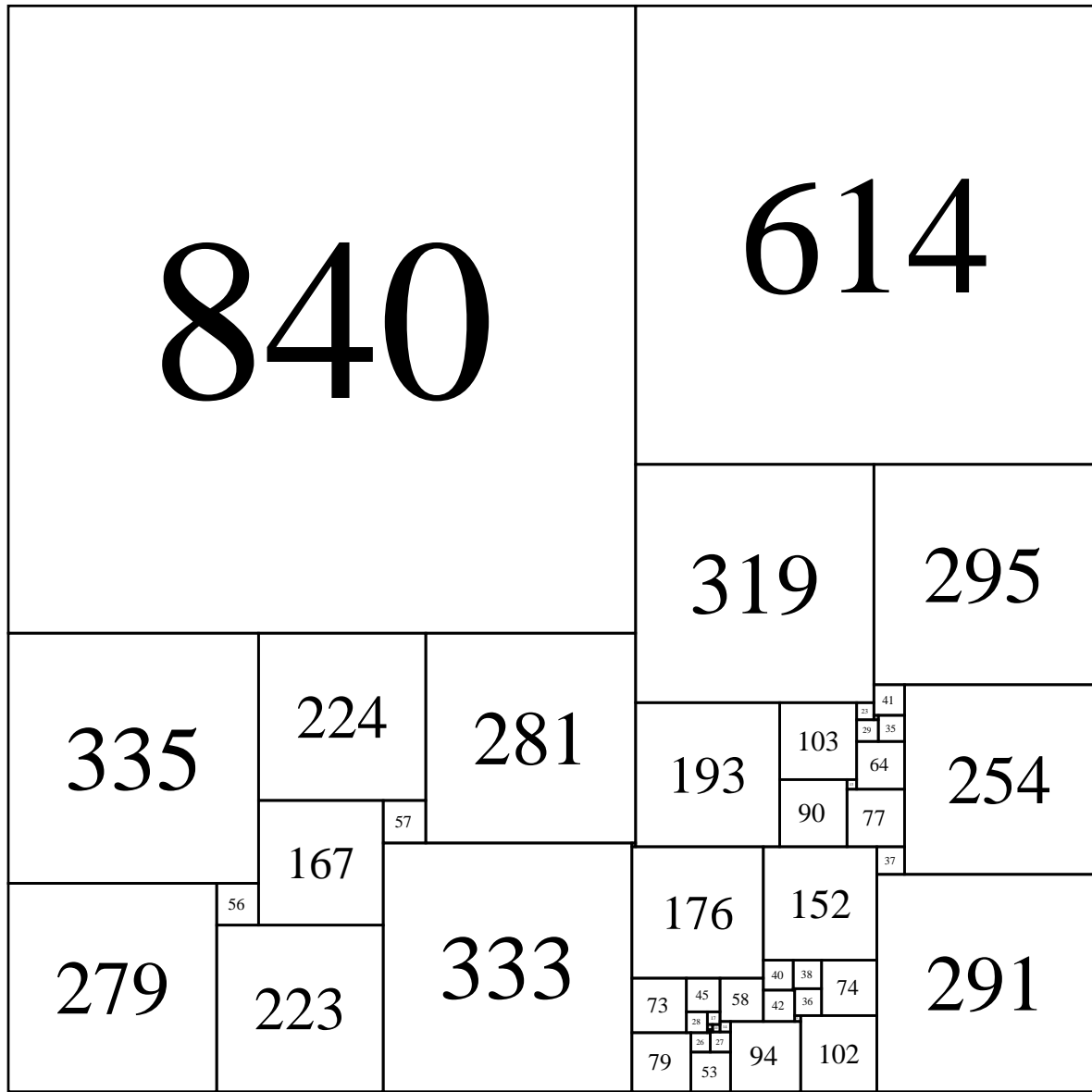




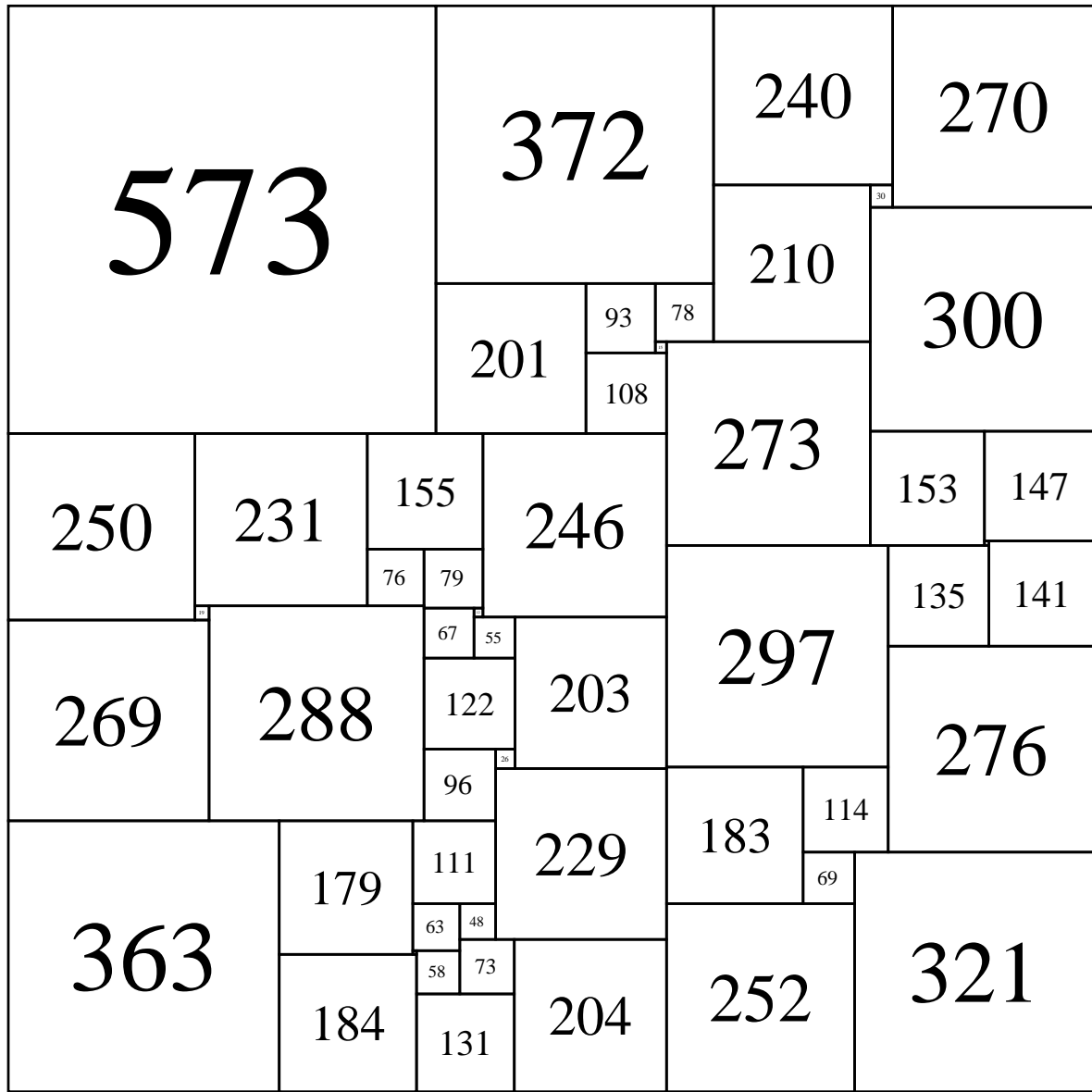
53 : 1454c (8) SEA 2012



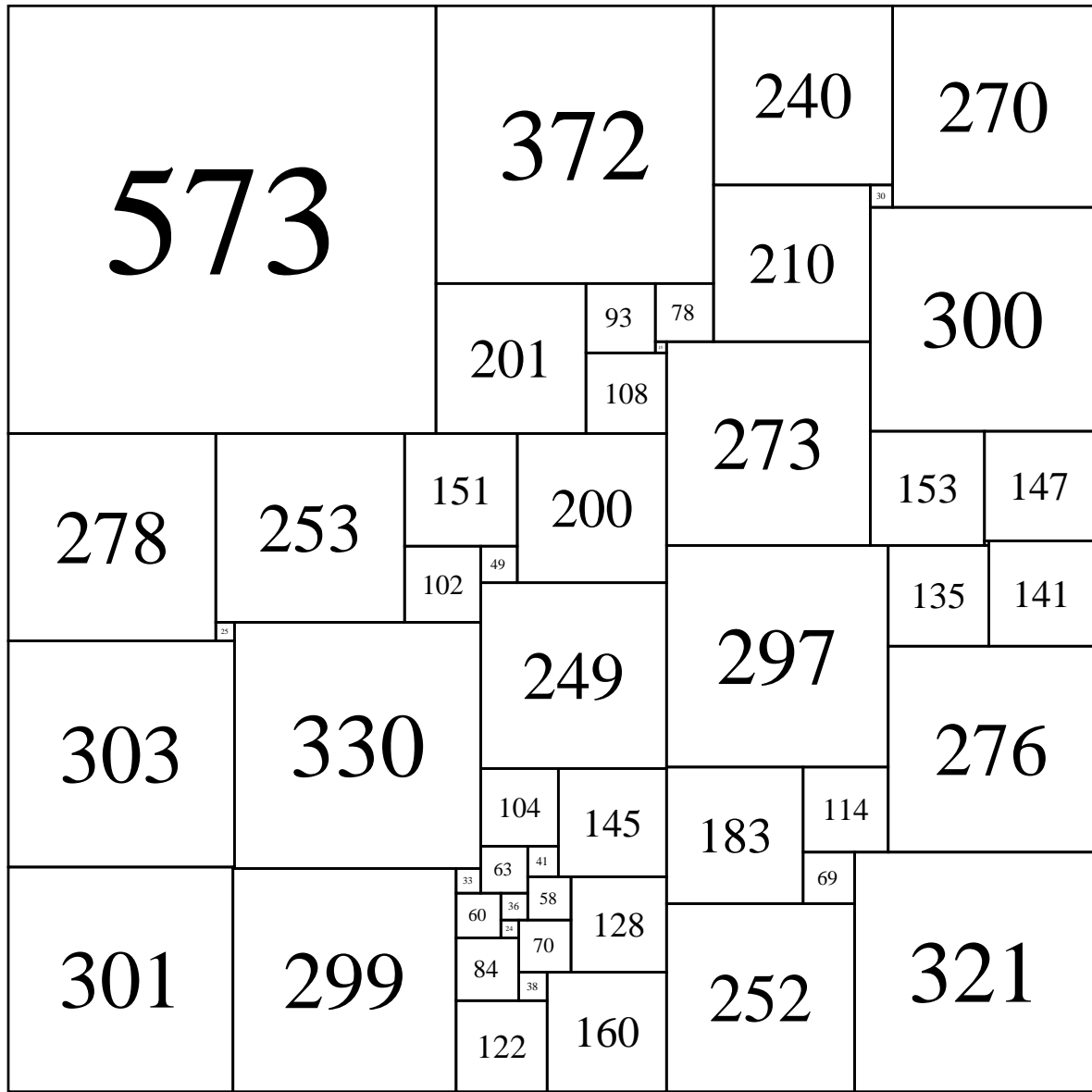
53 : 1454d (8) SEA 2012



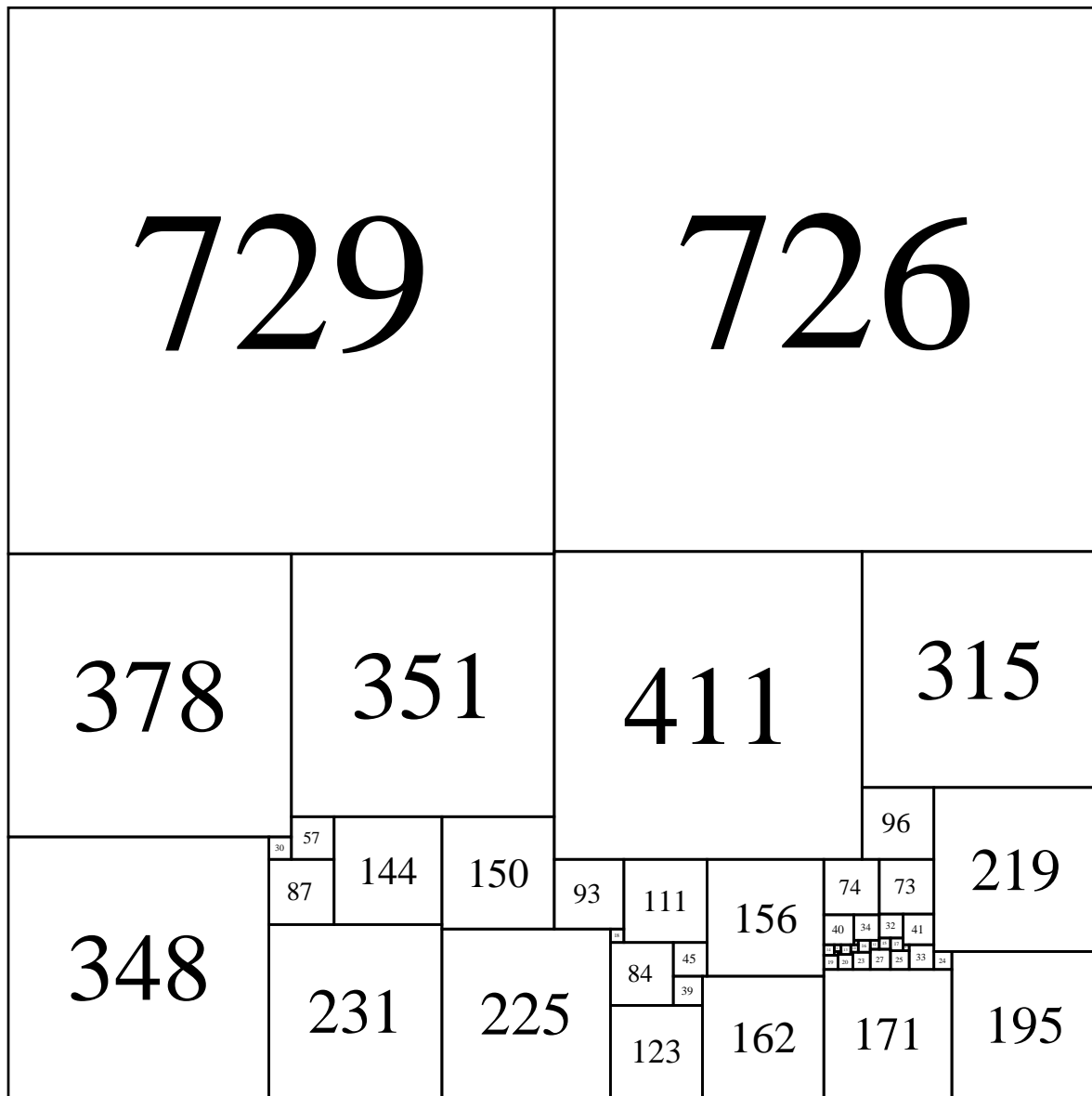
53 : 1454e (8) SEA 2012



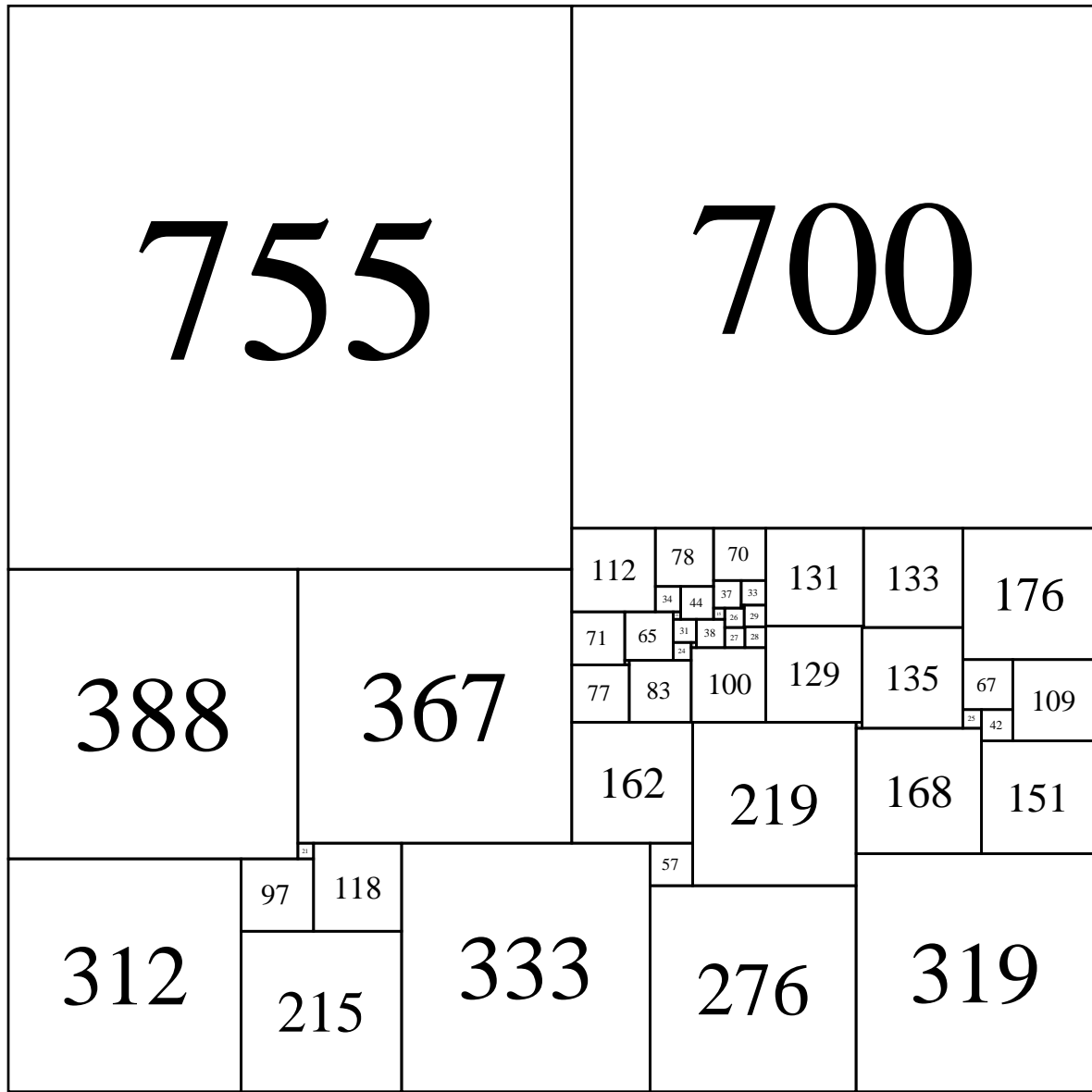
53 : 1455a (8) SEA 2012



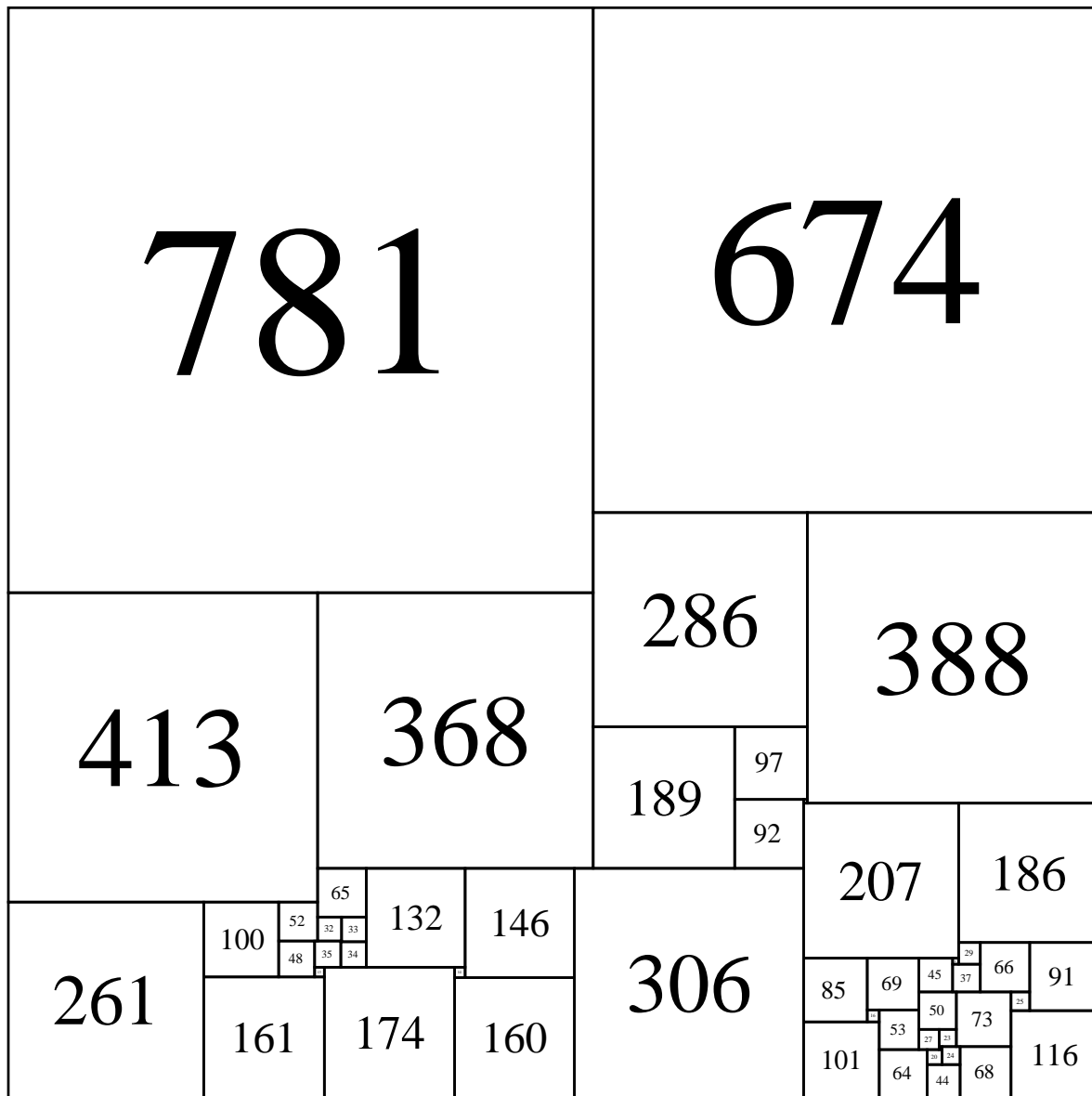
53 : 1455b (8) SEA 2012



53 : 1455c (8) SEA 2012

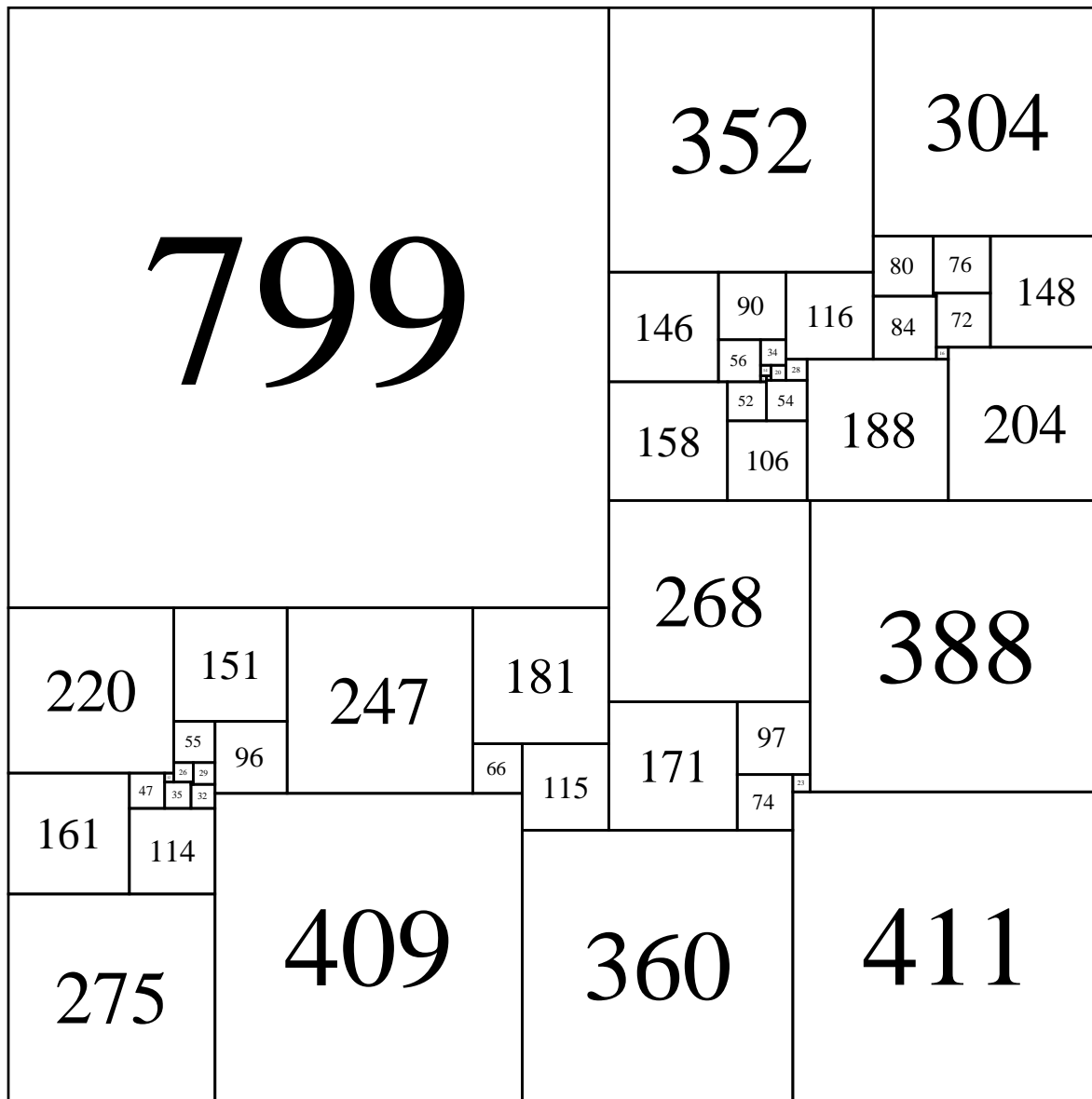


53 : 1455d (8) SEA 2012

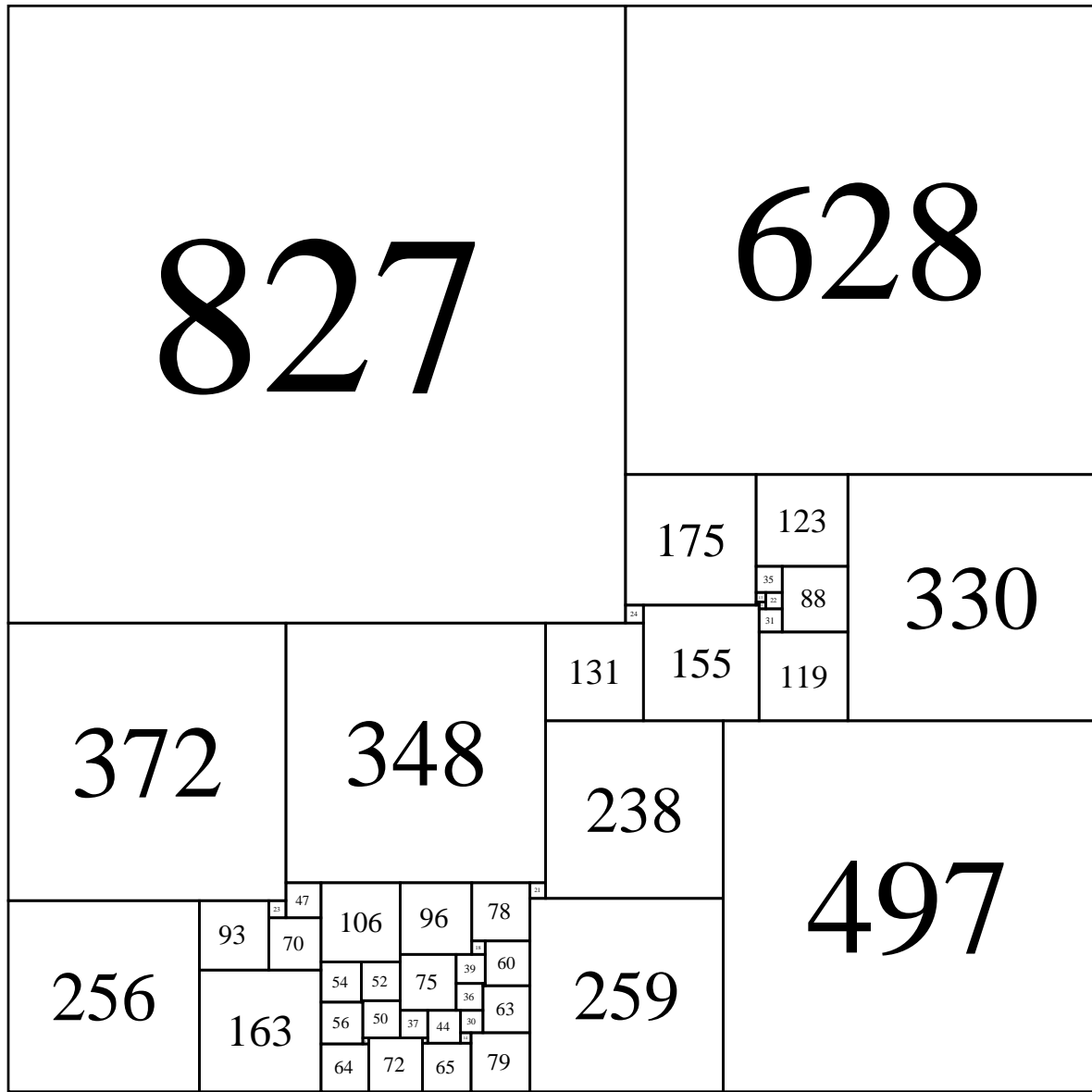


53 : 1455e (8) SEA 2012

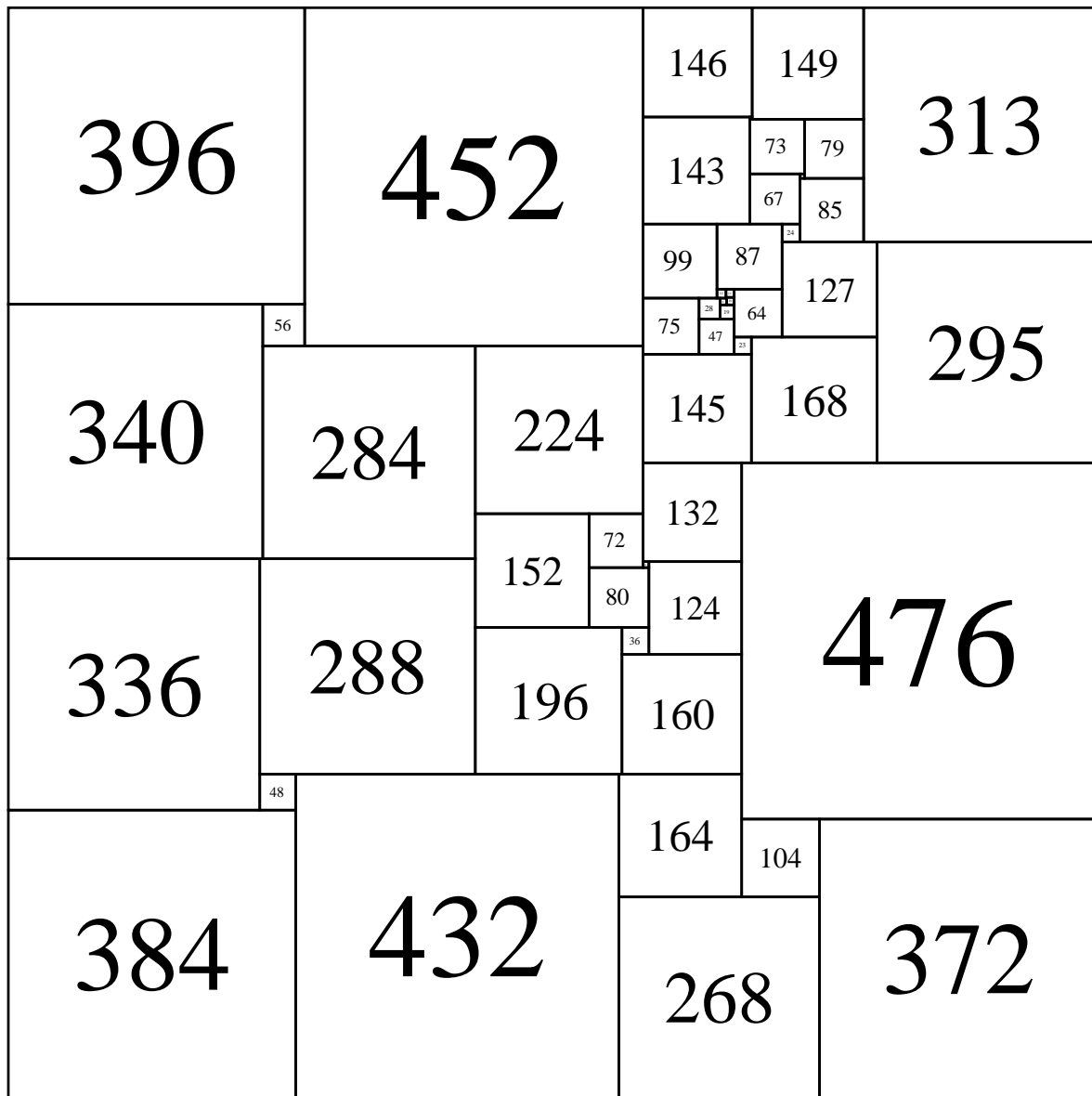




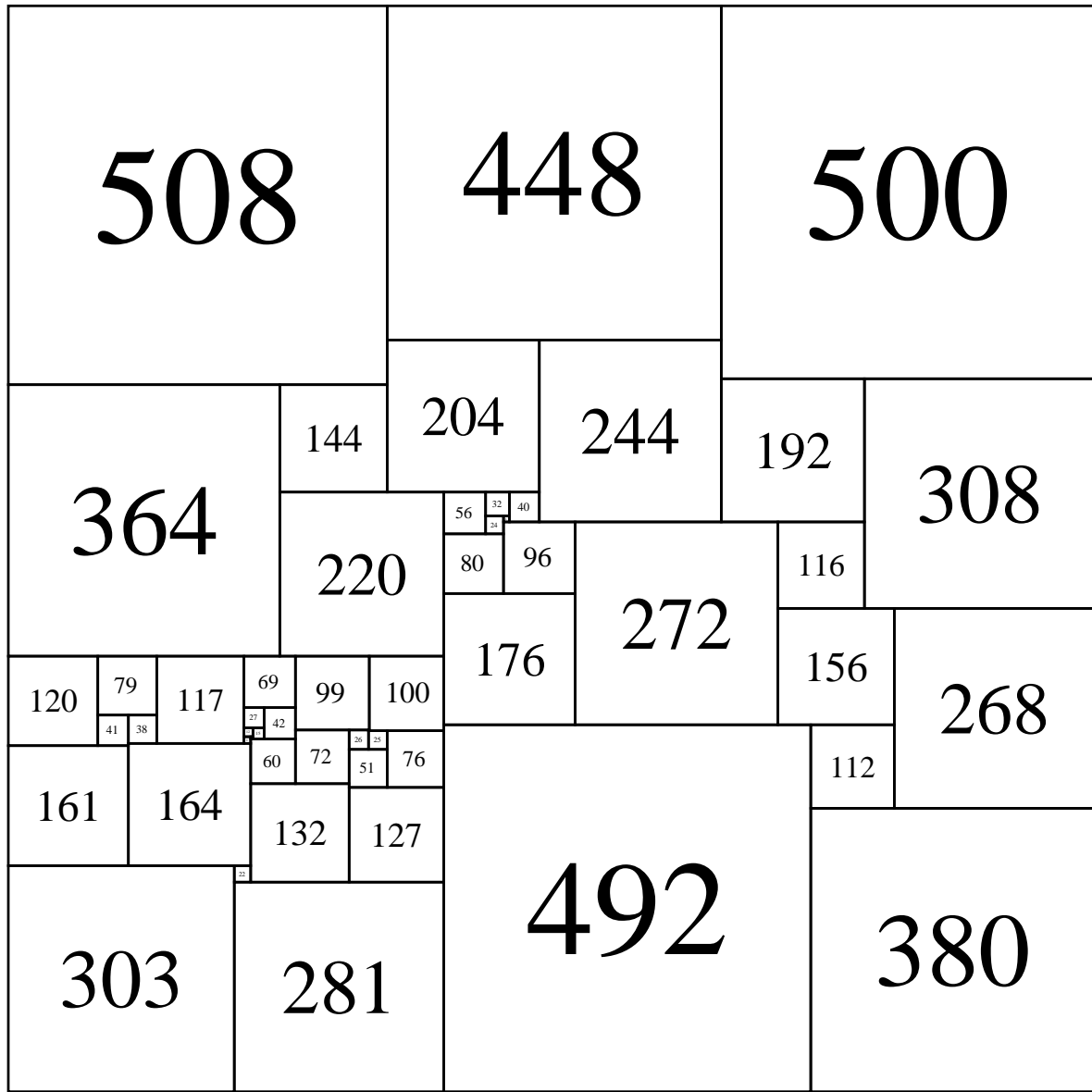
53 : 1455f (8) SEA 2012



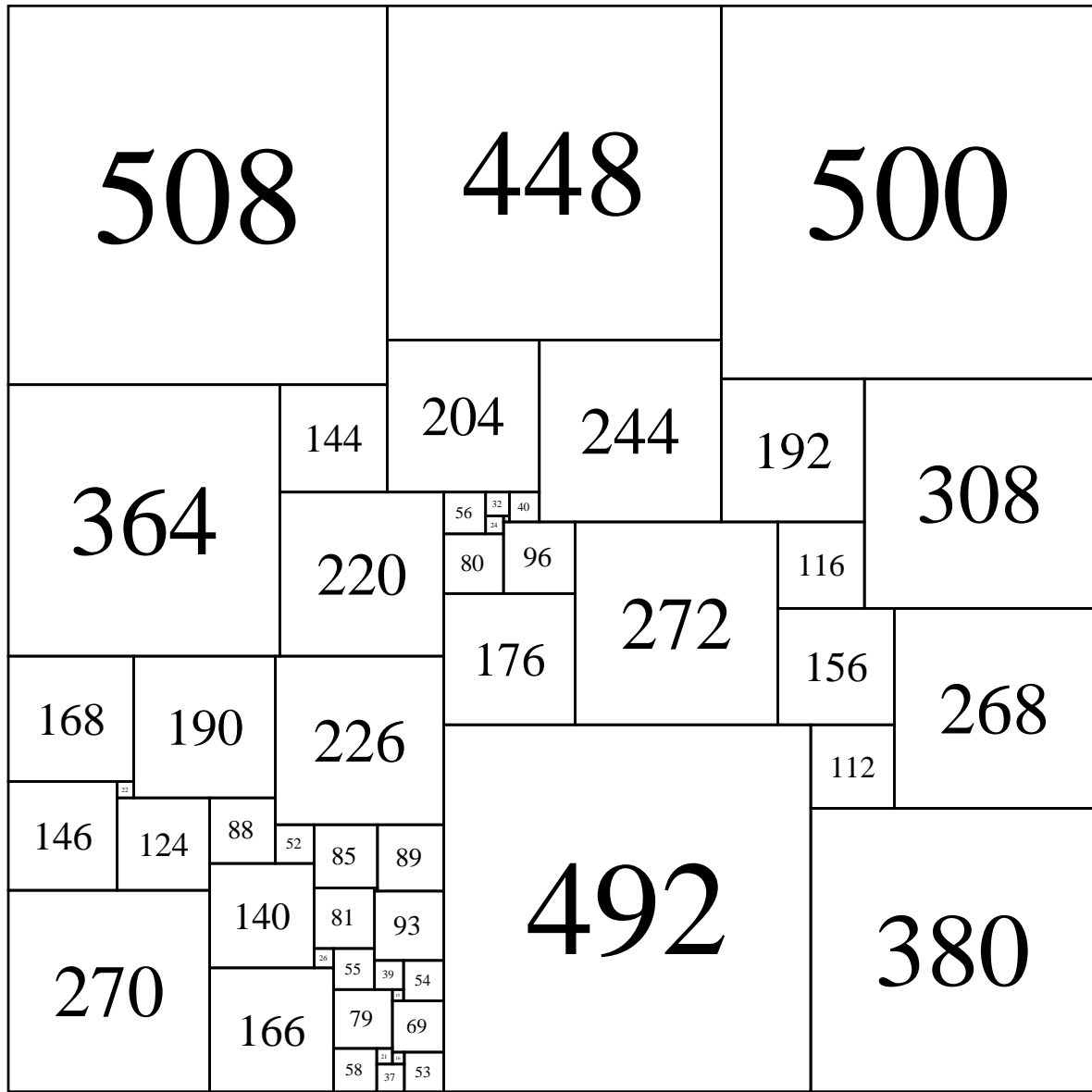
53 : 1455g (8) SEA 2012



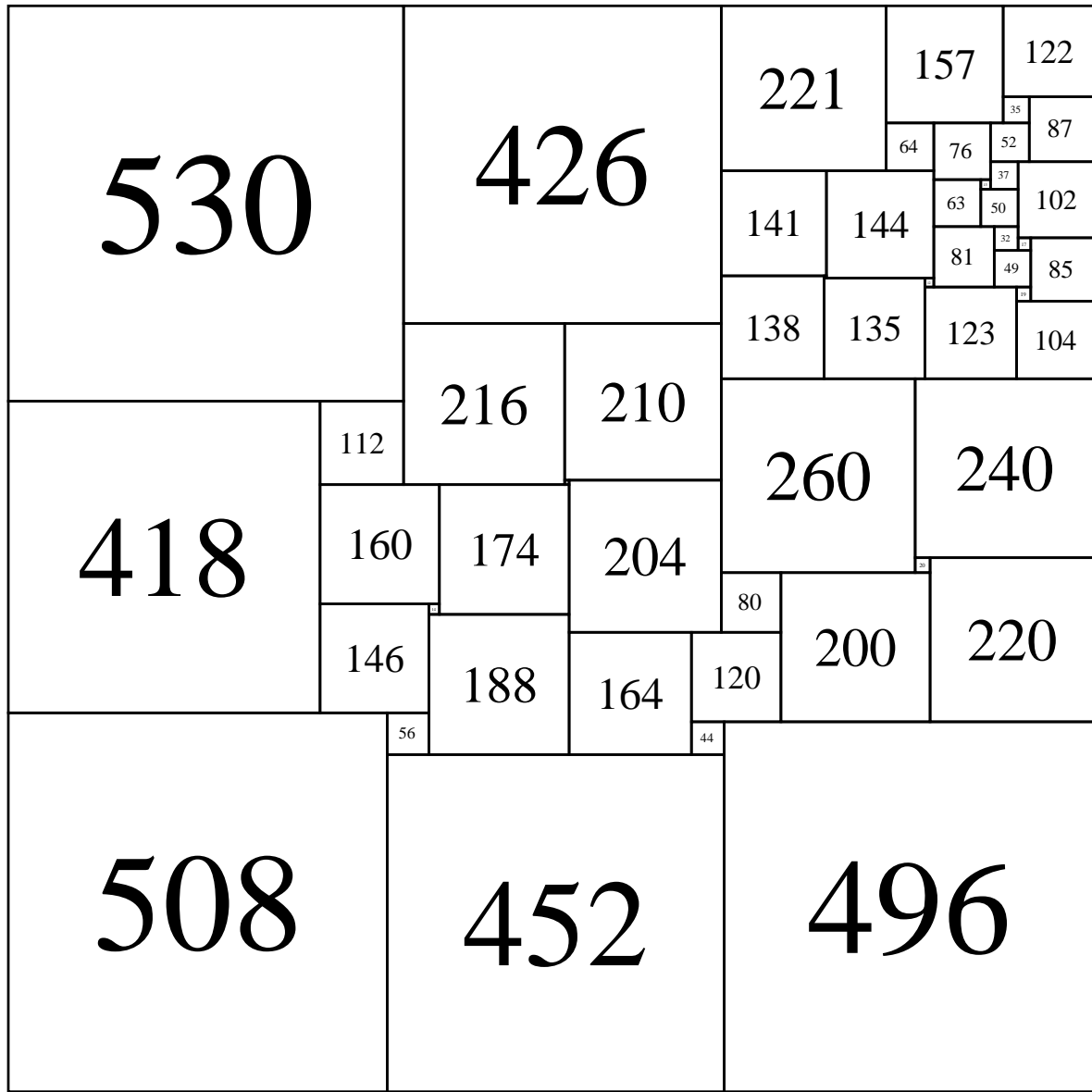
53 : 1456a (8) SEA 2012



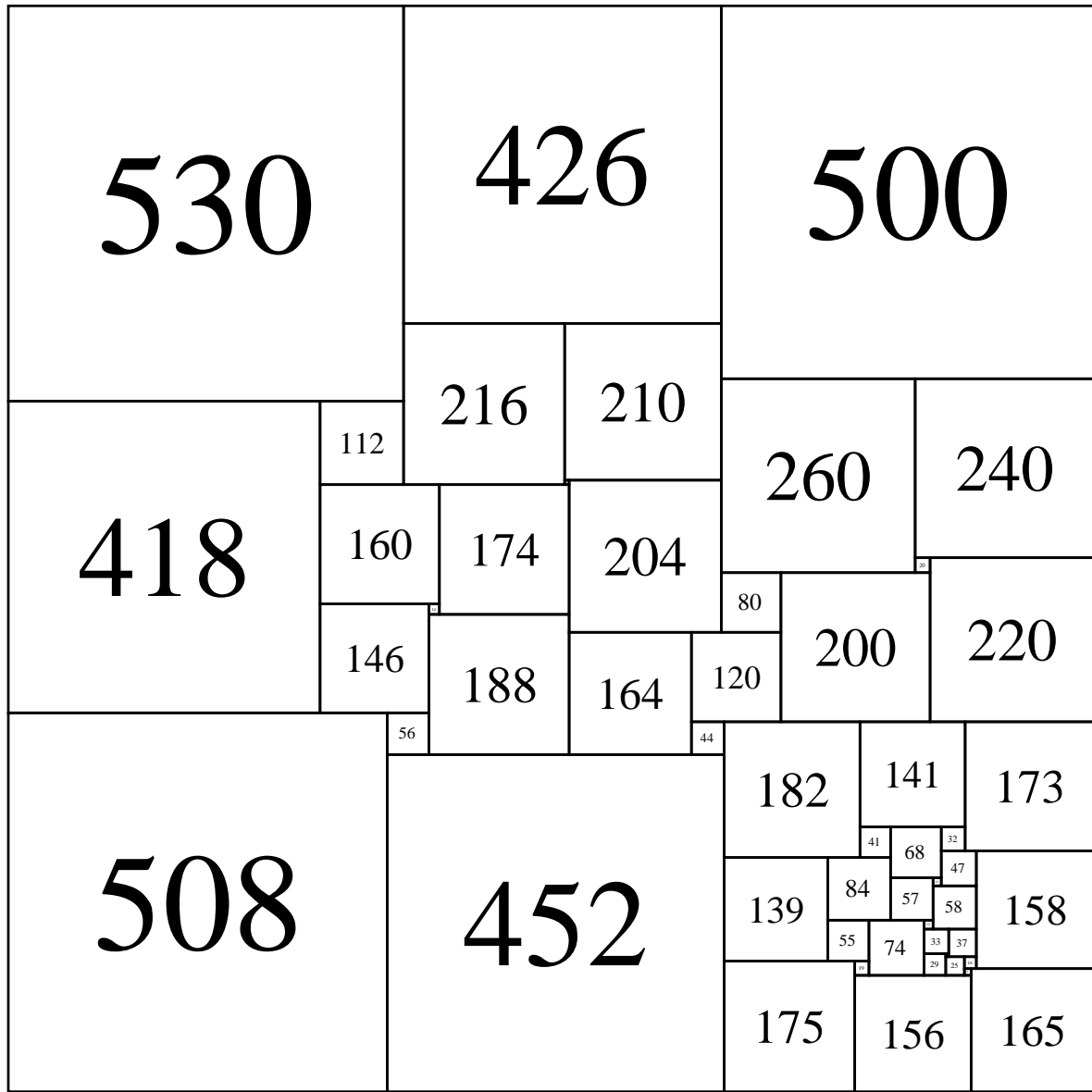
53 : 1456b (8) SEA 2012



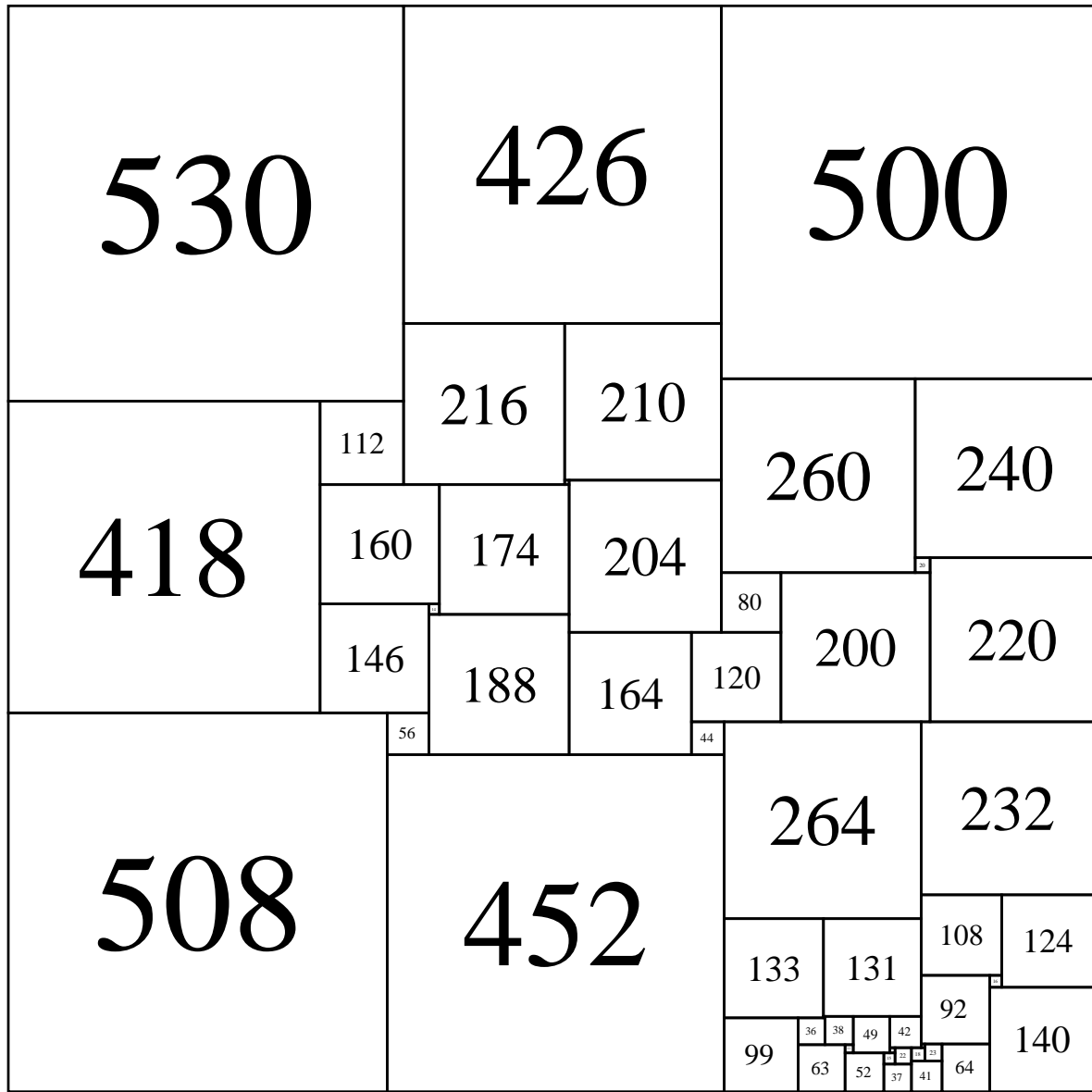
53 : 1456c (8) SEA 2012



53 : 1456d (8) SEA 2012

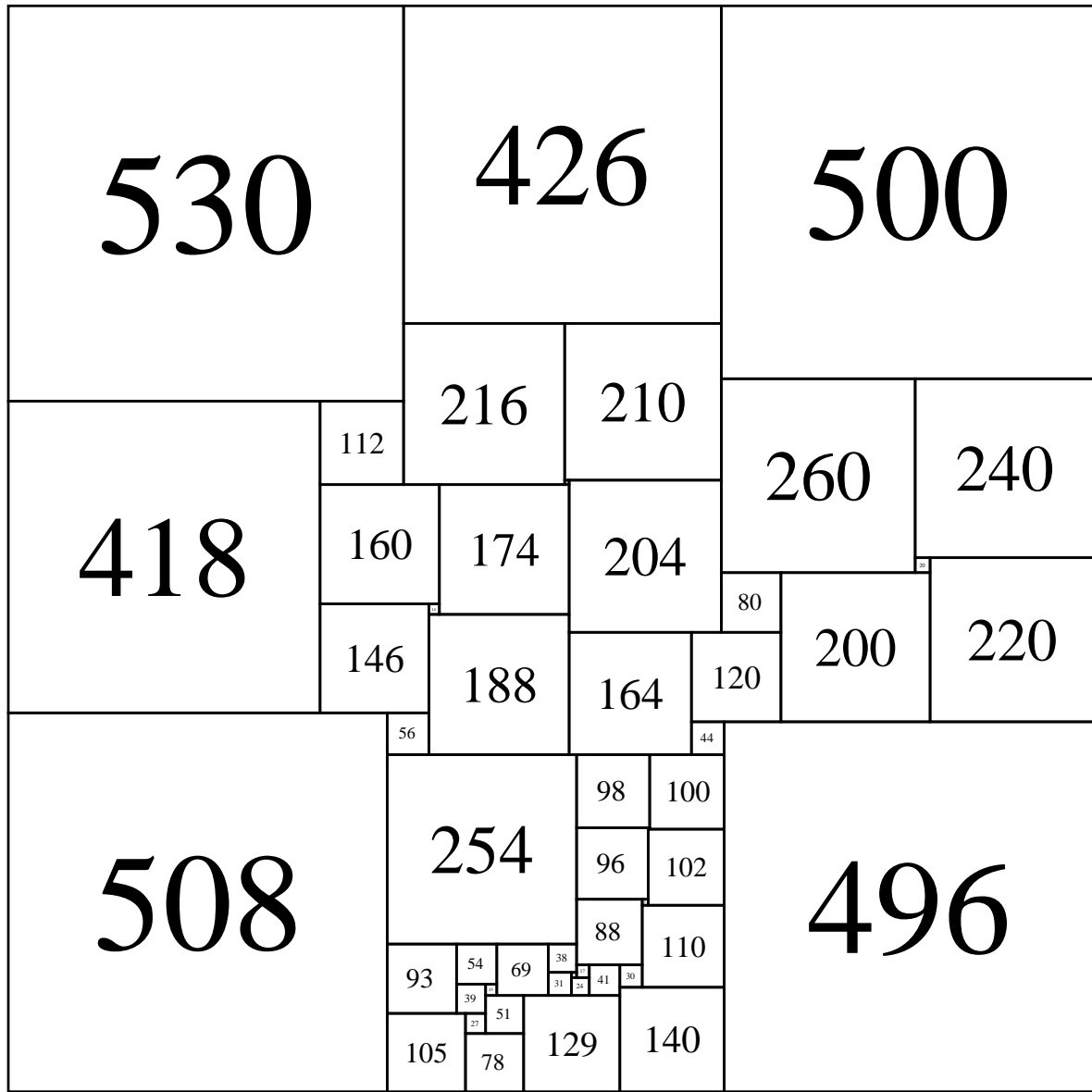


53 : 1456e (8) SEA 2012

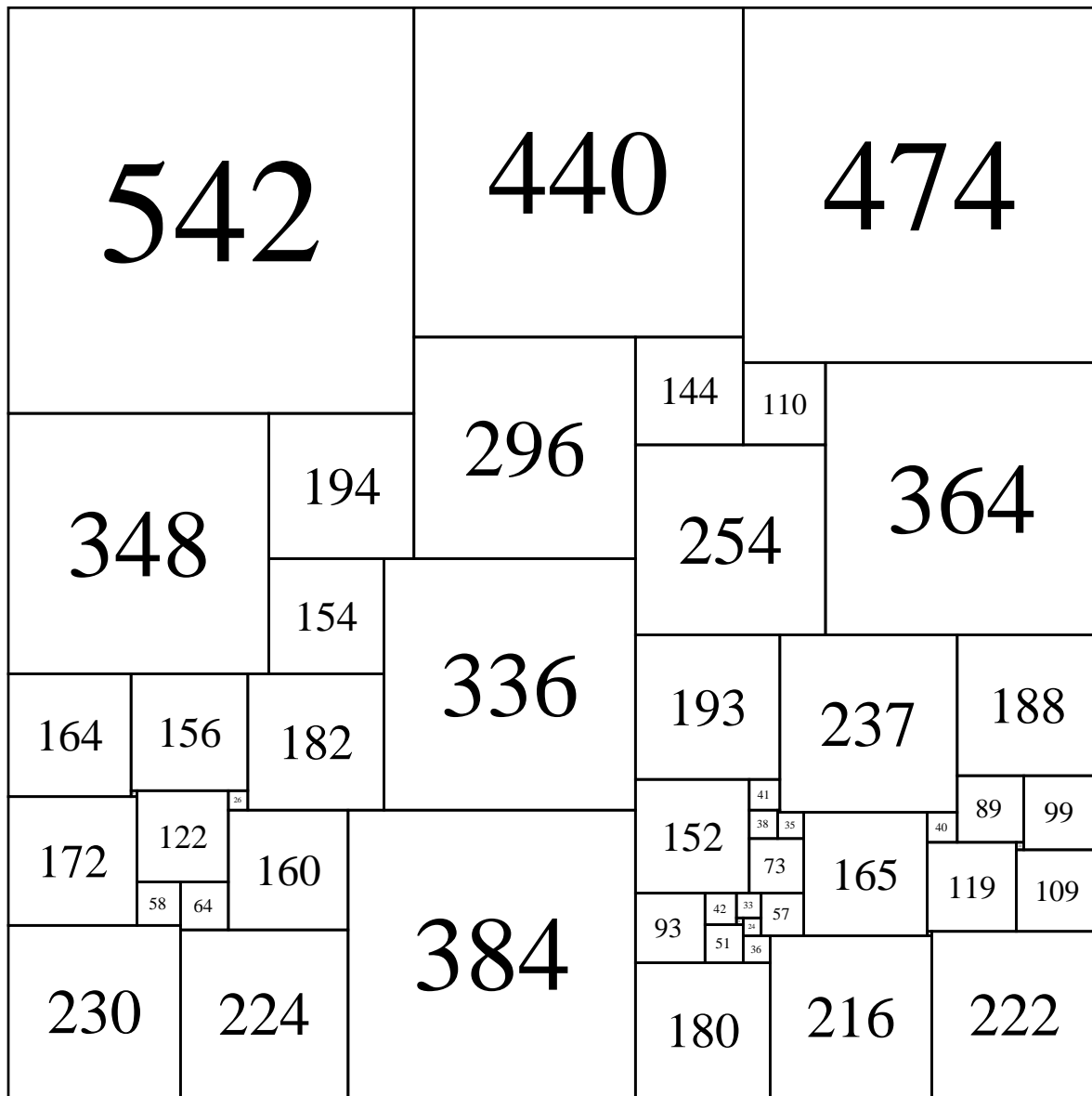


53 : 1456f (8) SEA 2012

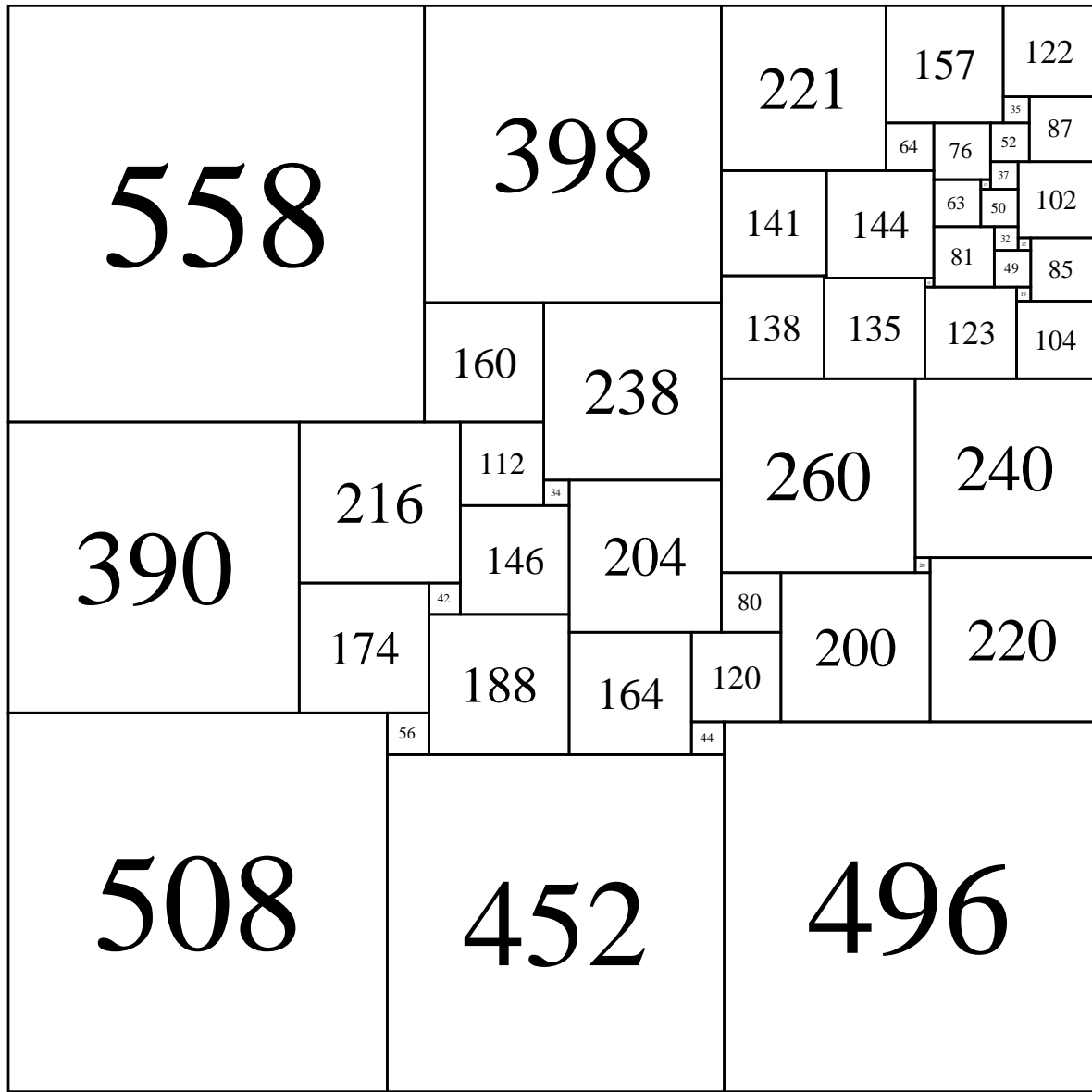




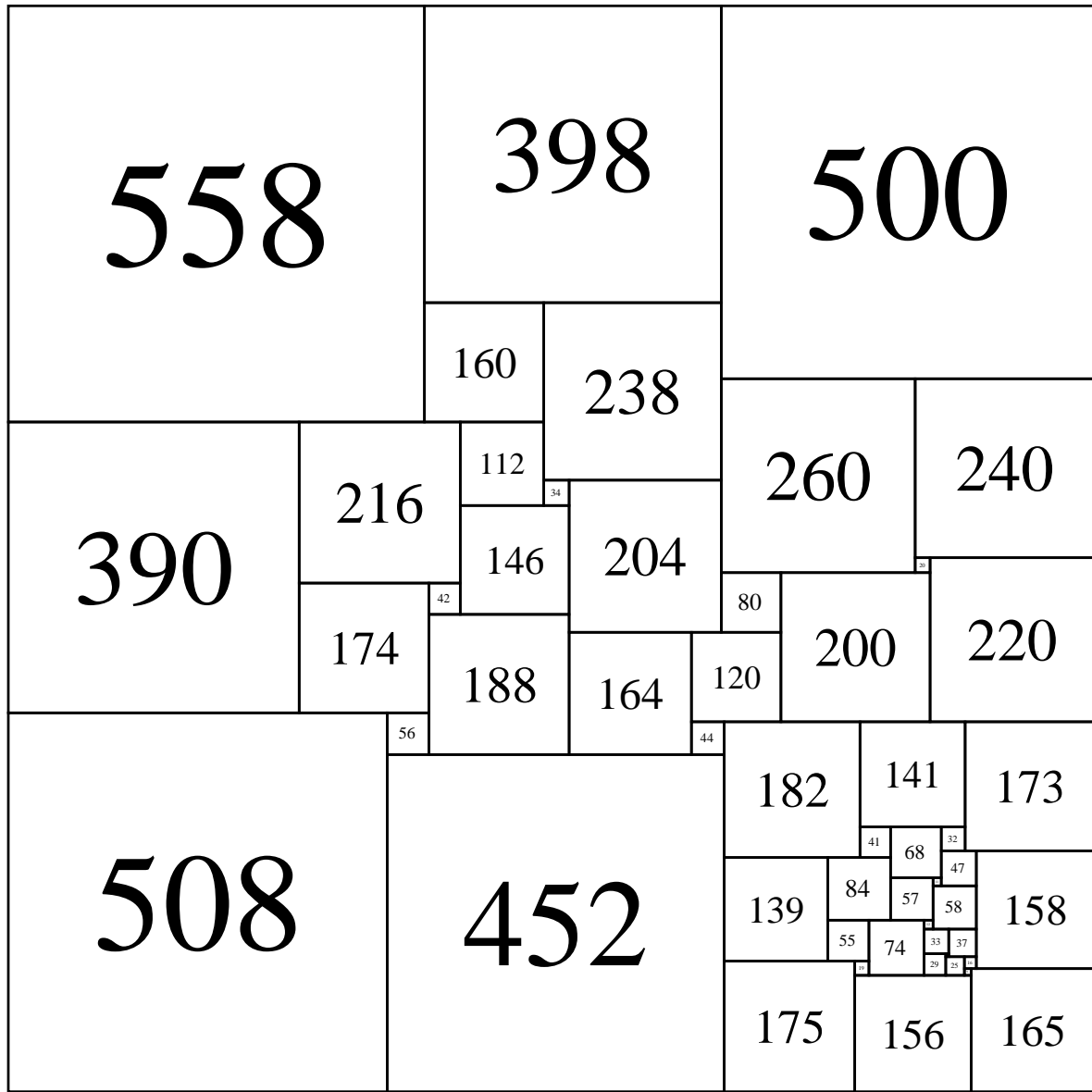
53 : 1456g (8) SEA 2012



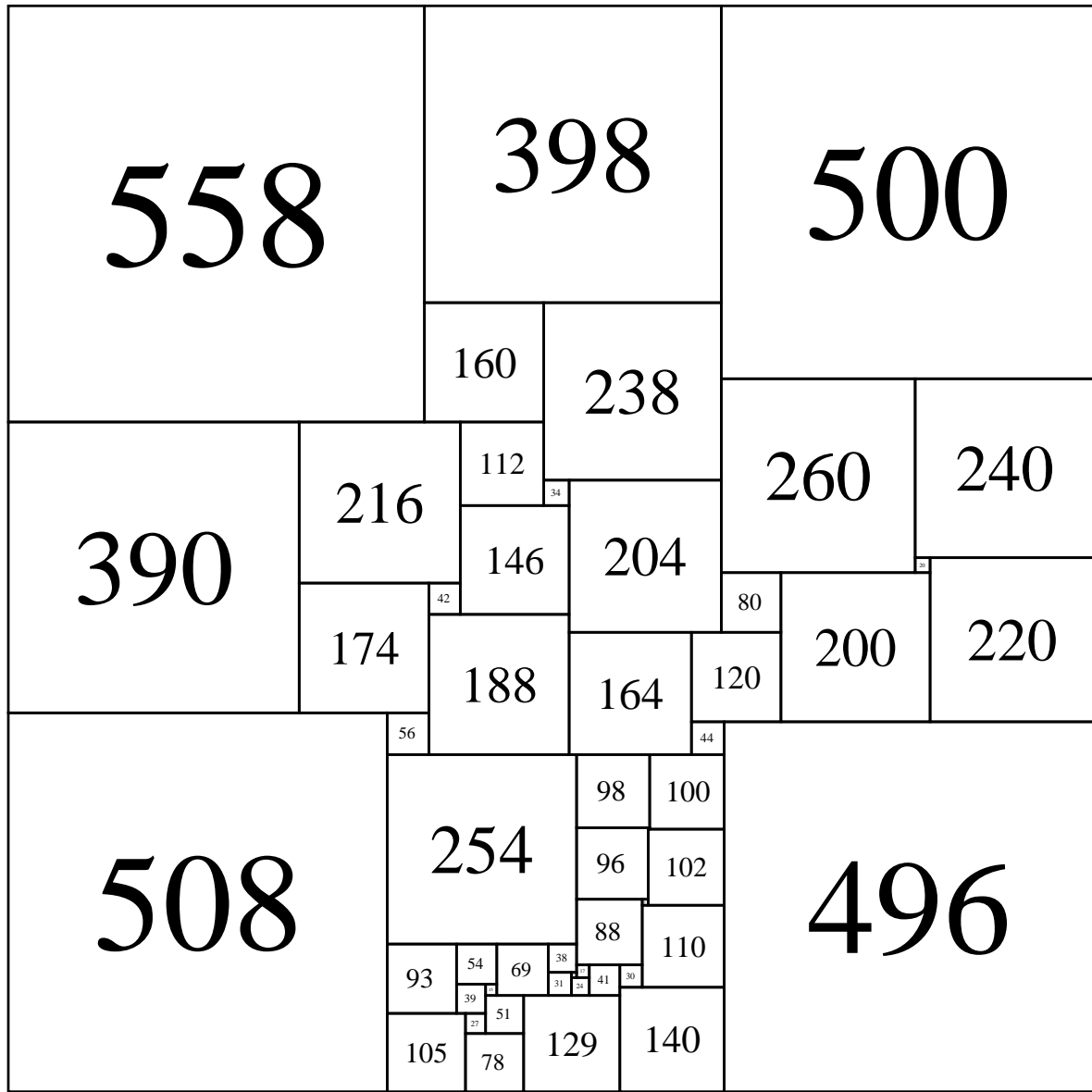
53 : 1456h (8) SEA 2012



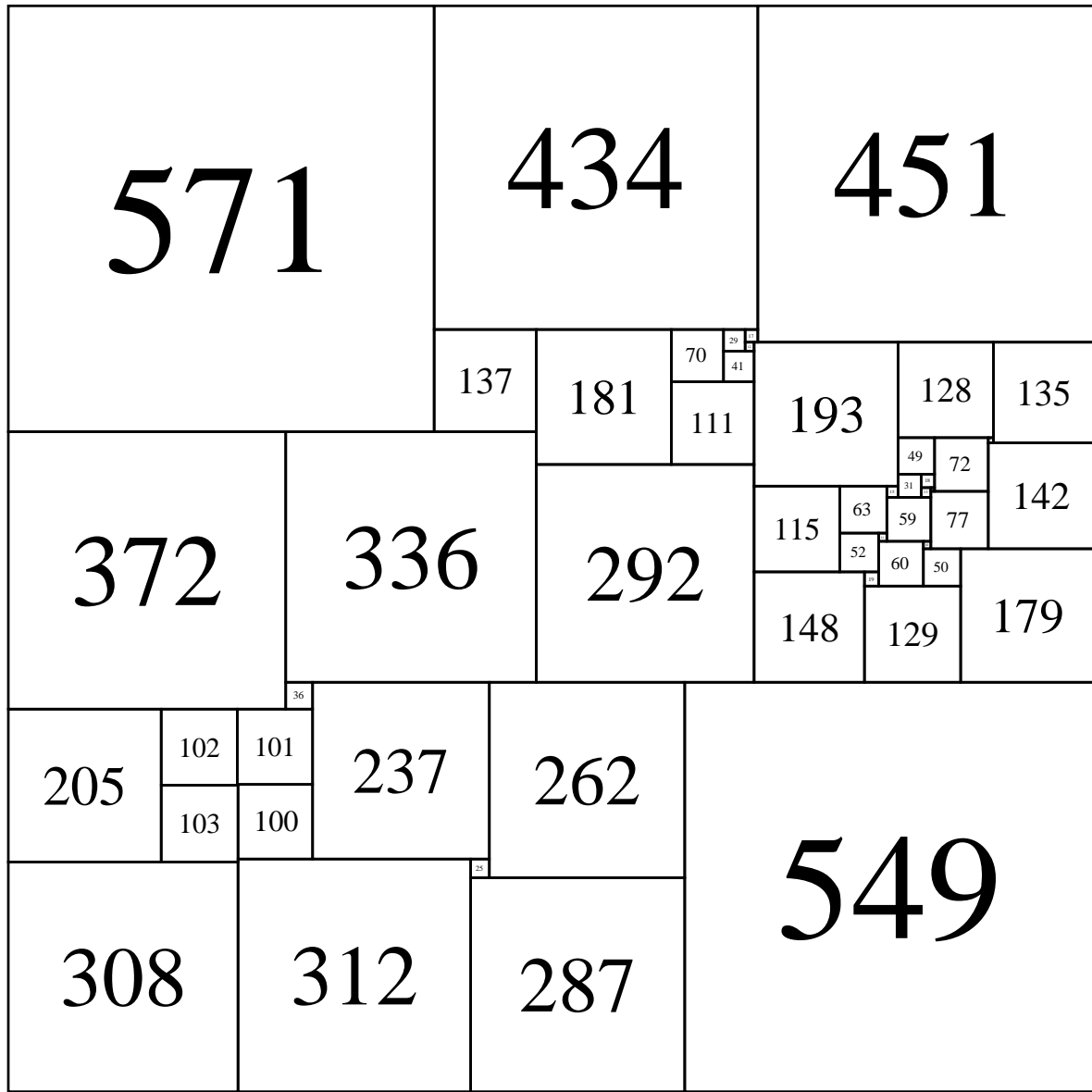
53 : 1456i (8) SEA 2012



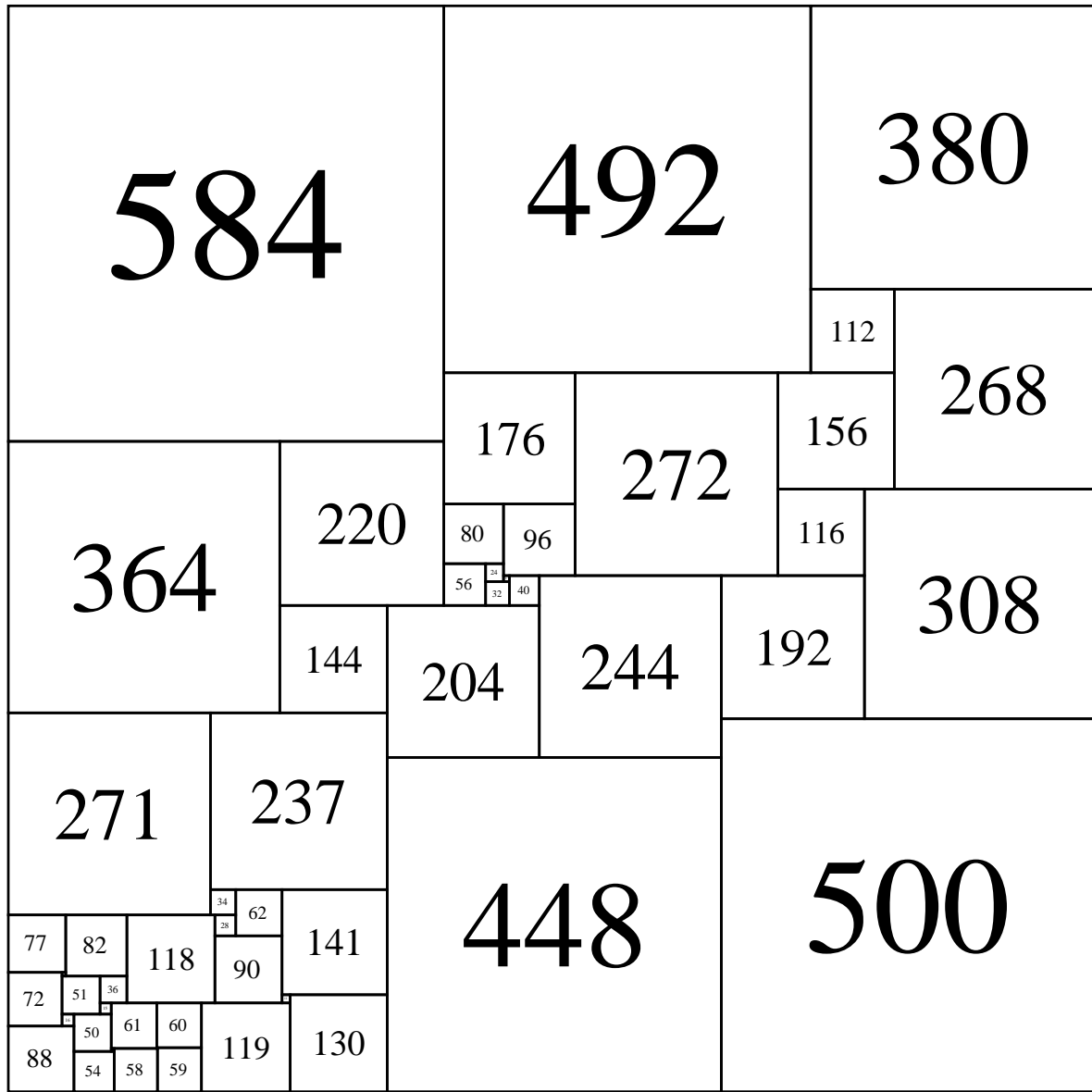
53 : 1456j (8) SEA 2012



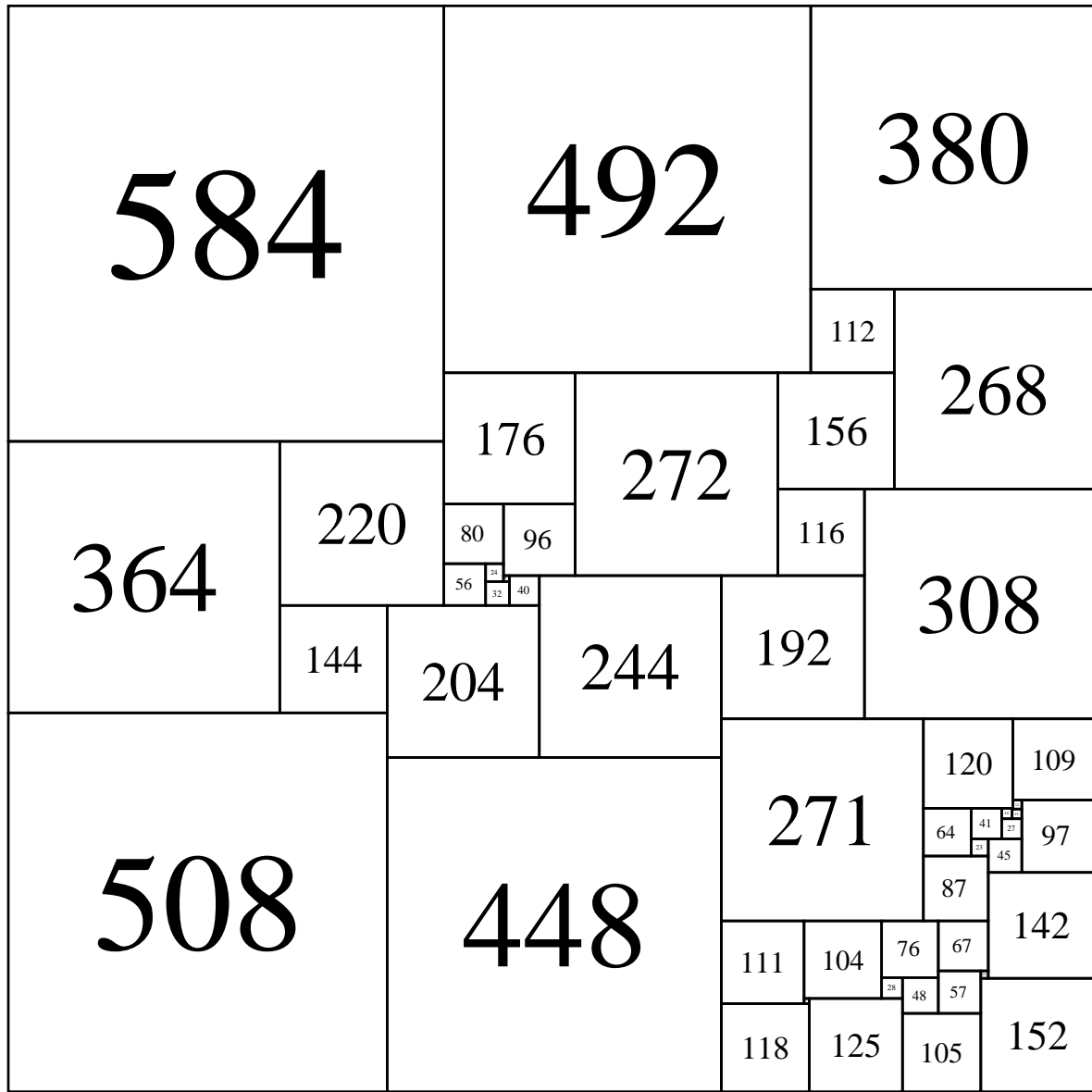
53 : 1456k (8) SEA 2012



53 : 14561 (8) SEA 2012

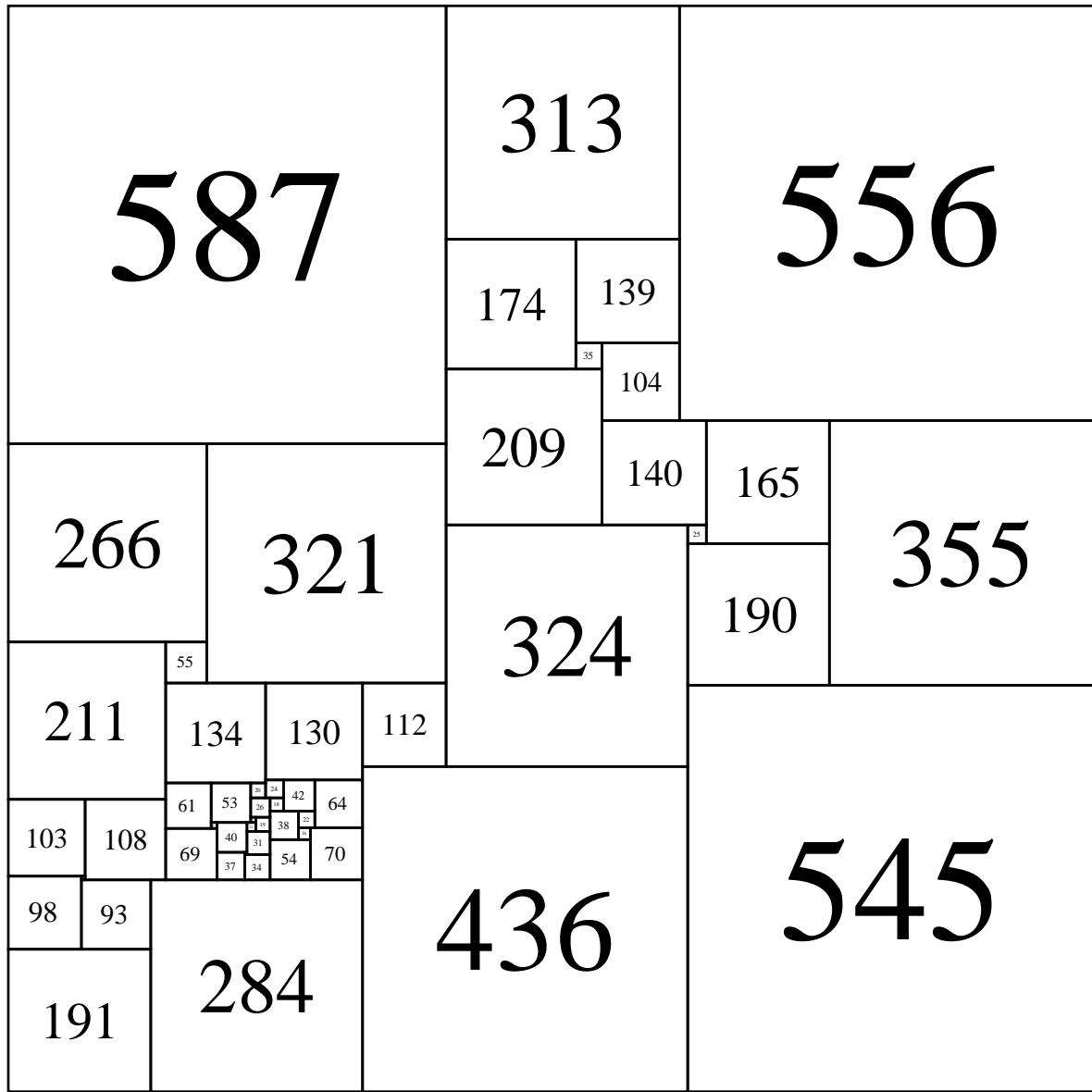


53 : 1456m (8) SEA 2012

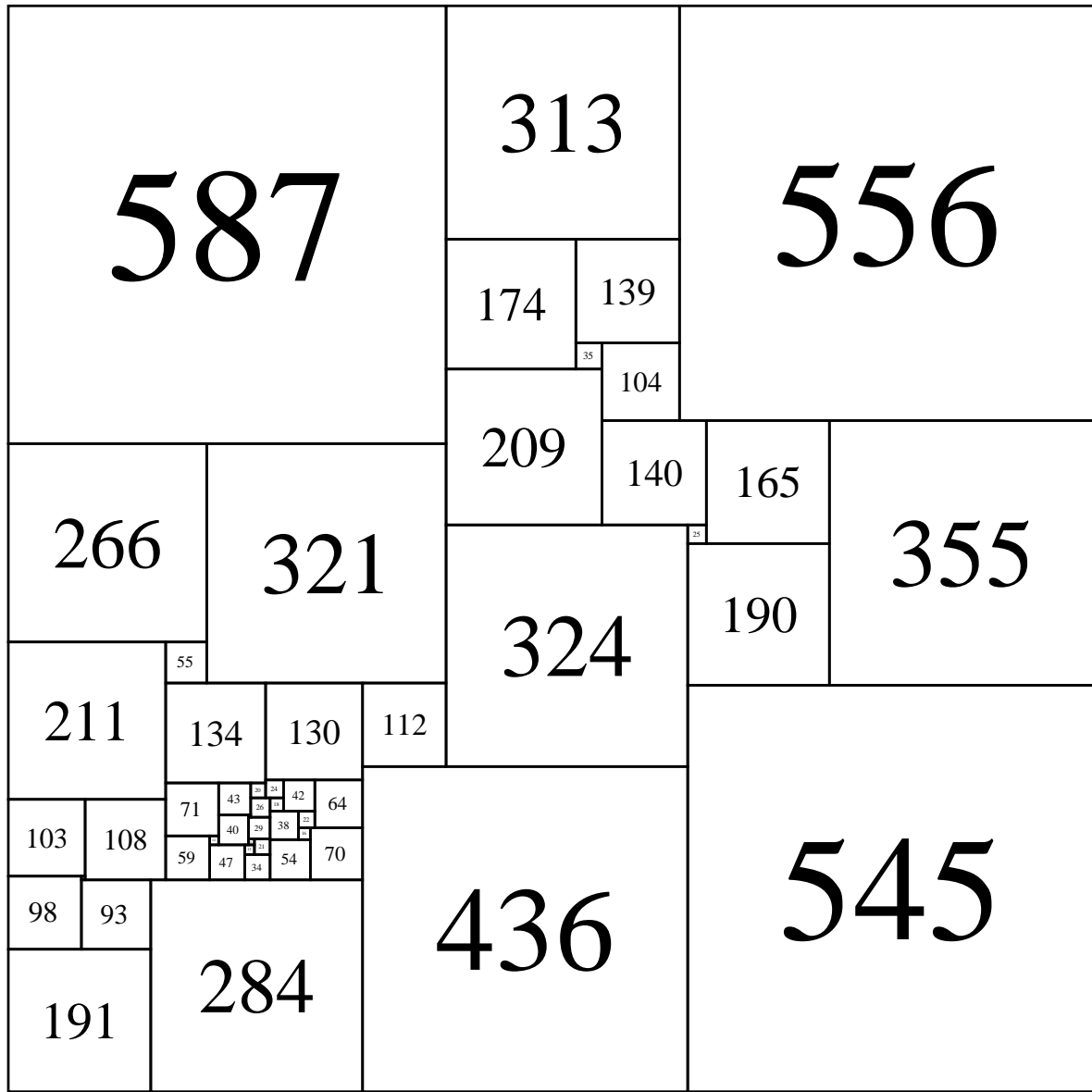


53 : 1456n (8) SEA 2012

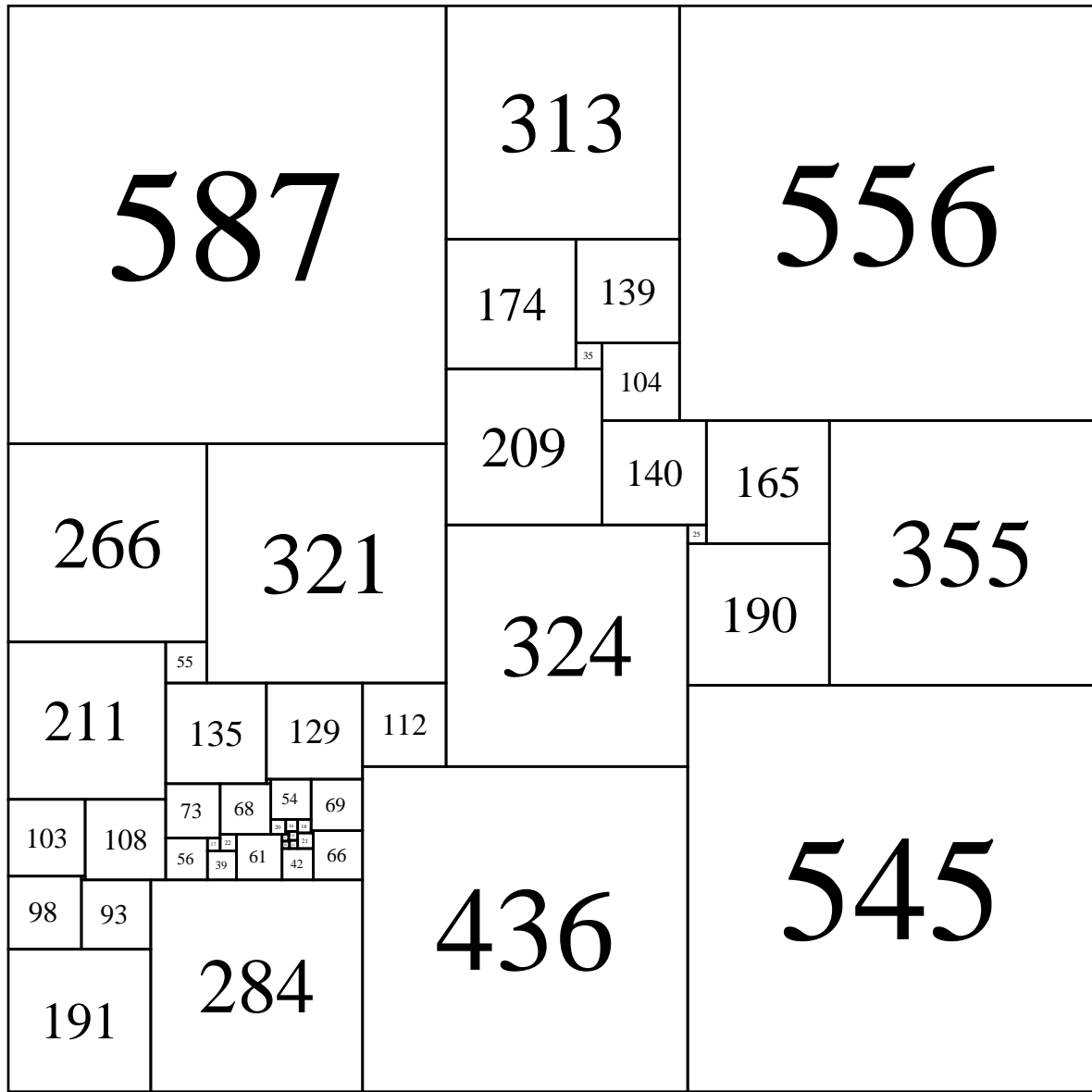




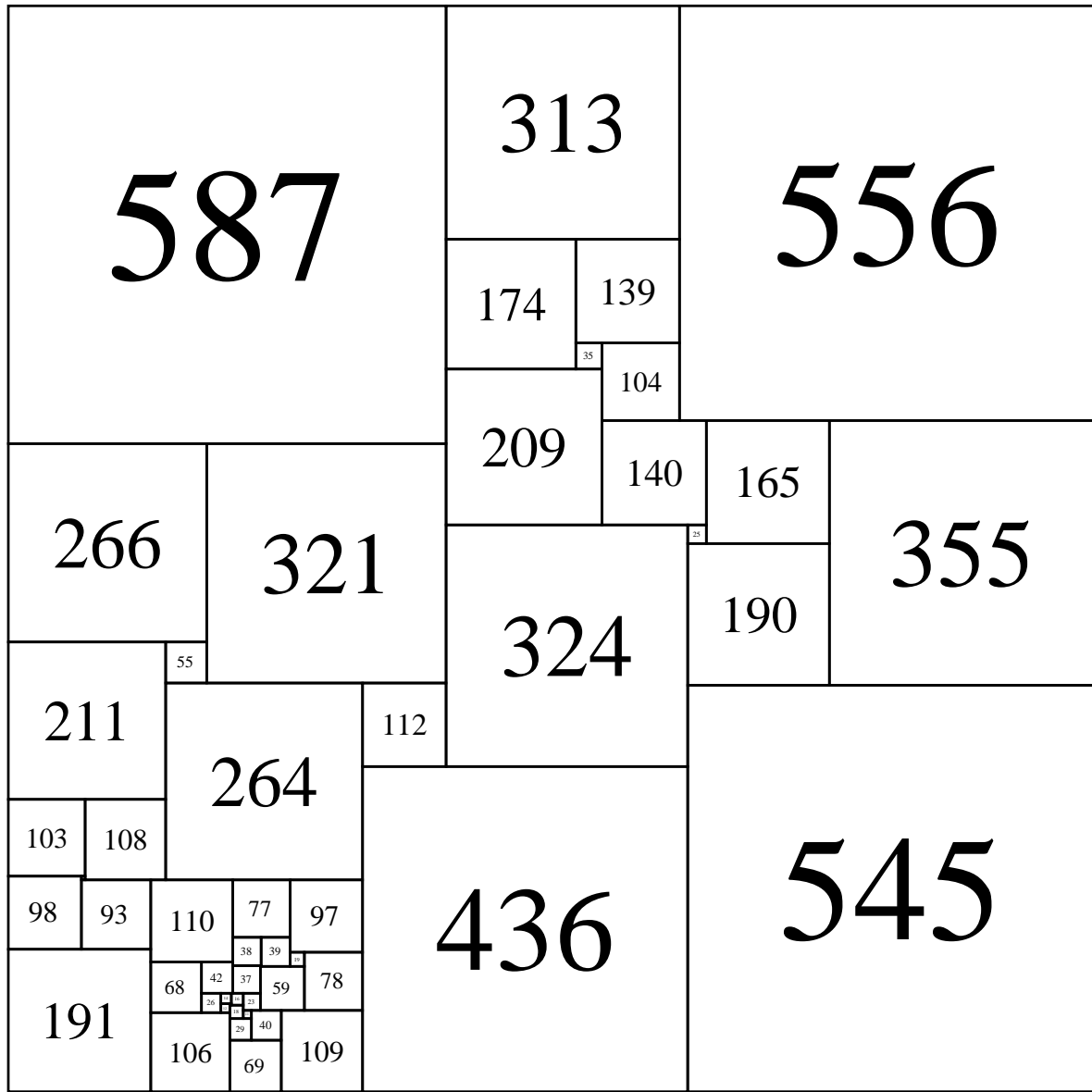
53 : 1456o (8) SEA 2012



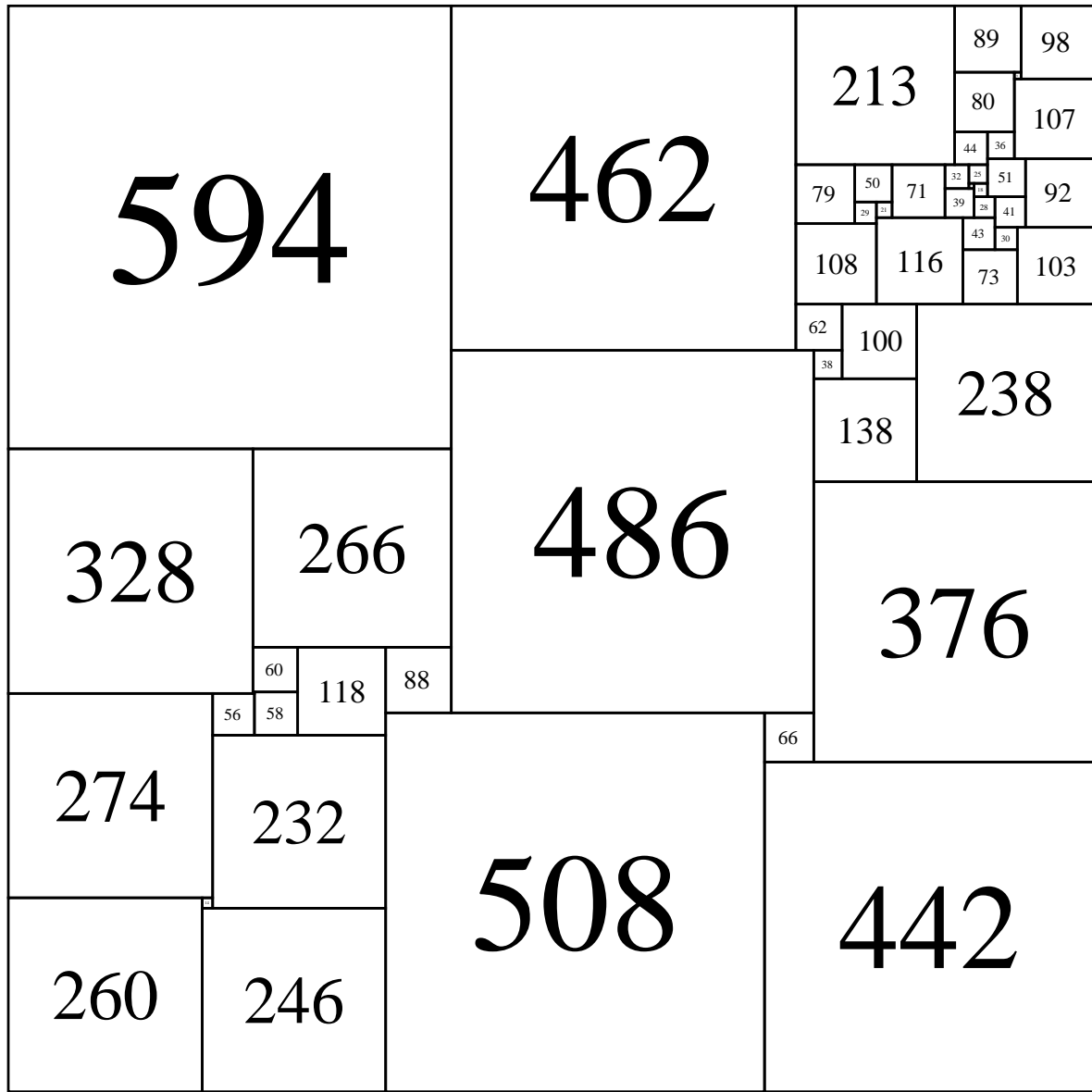
53 : 1456p (8) SEA 2012



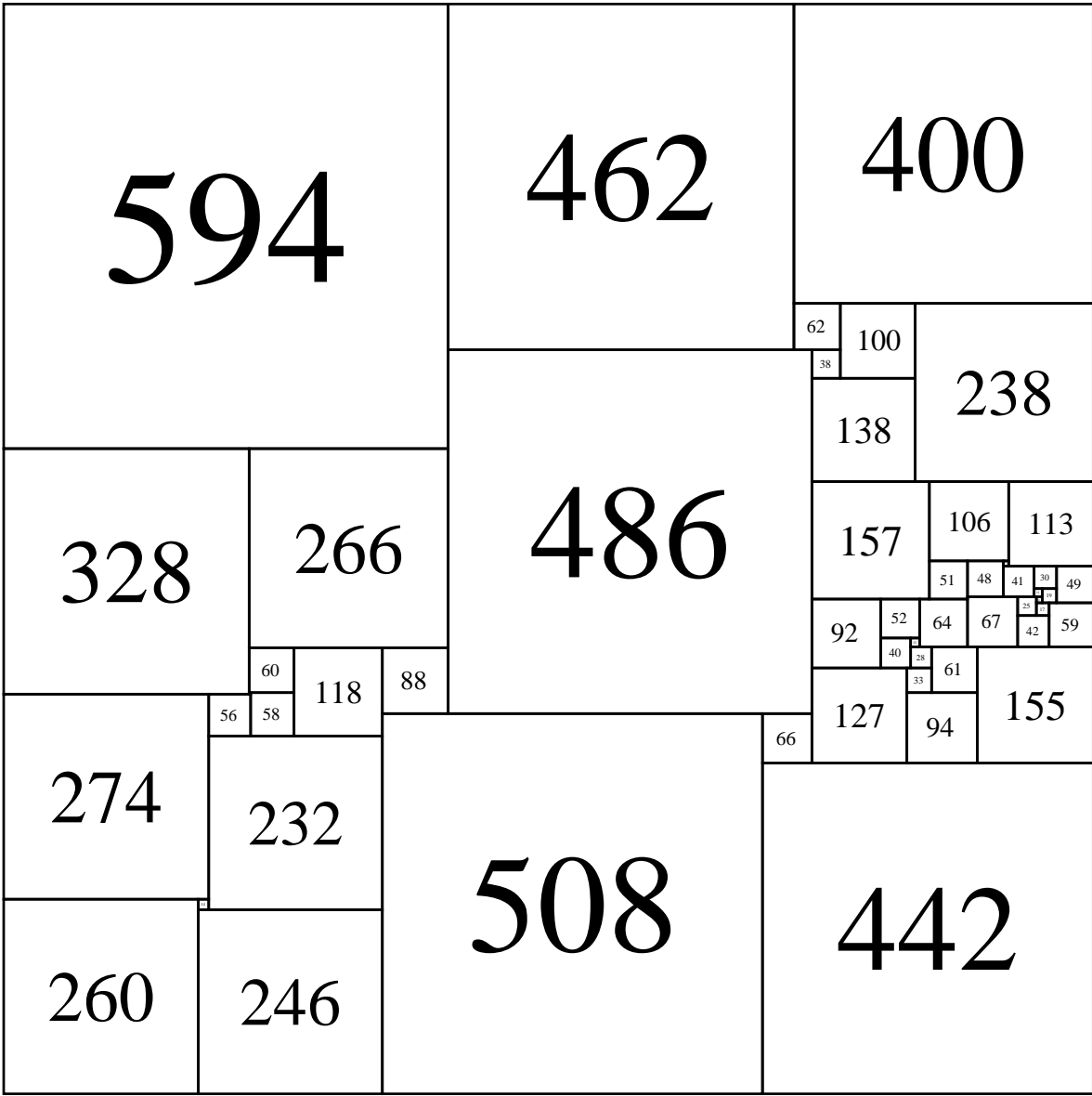
53 : 1456q (8) SEA 2012



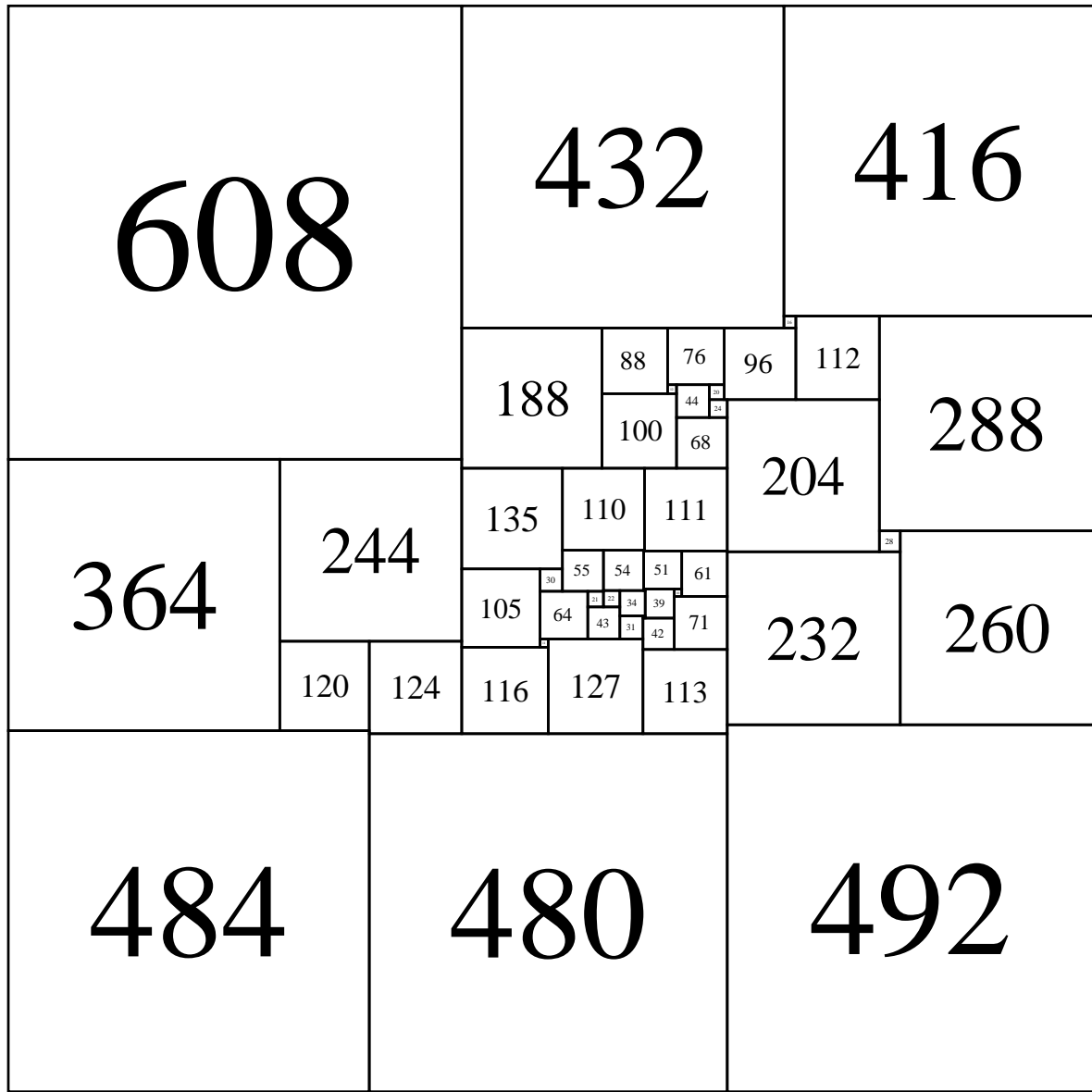
53 : 1456r (8) SEA 2012



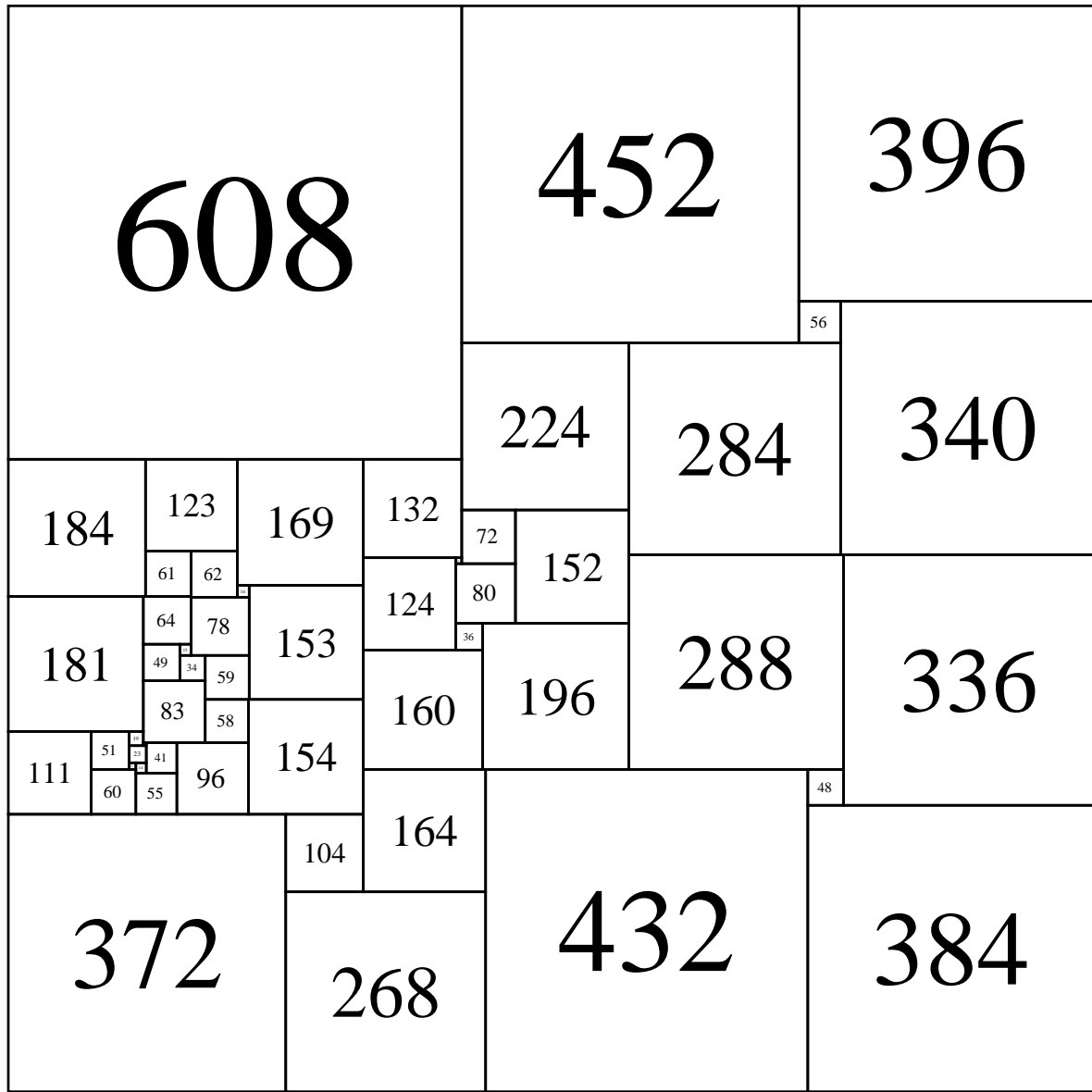
53 : 1456s (8) SEA 2012



53 : 1456t (8) SEA 2012

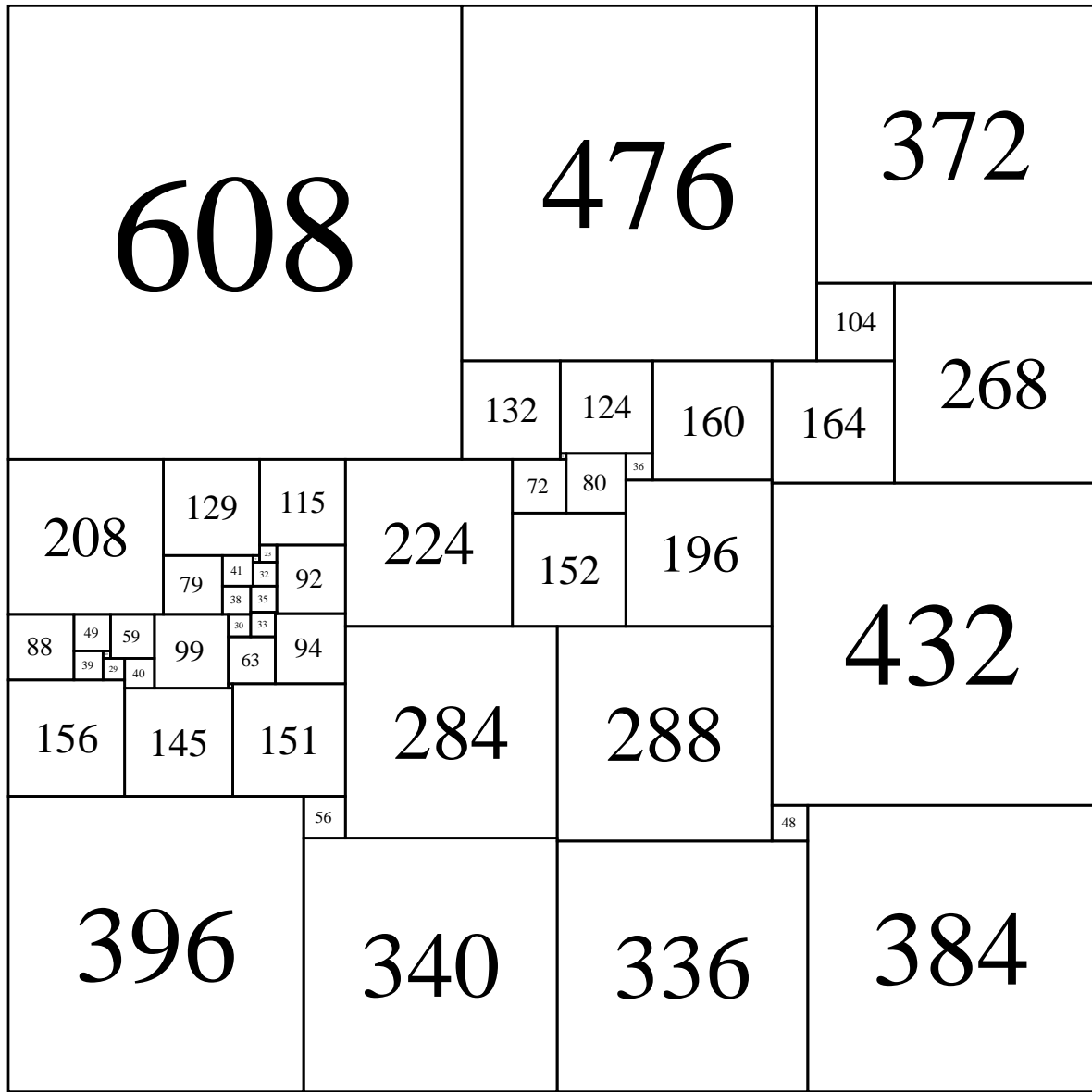


53 : 1456u (8) SEA 2012

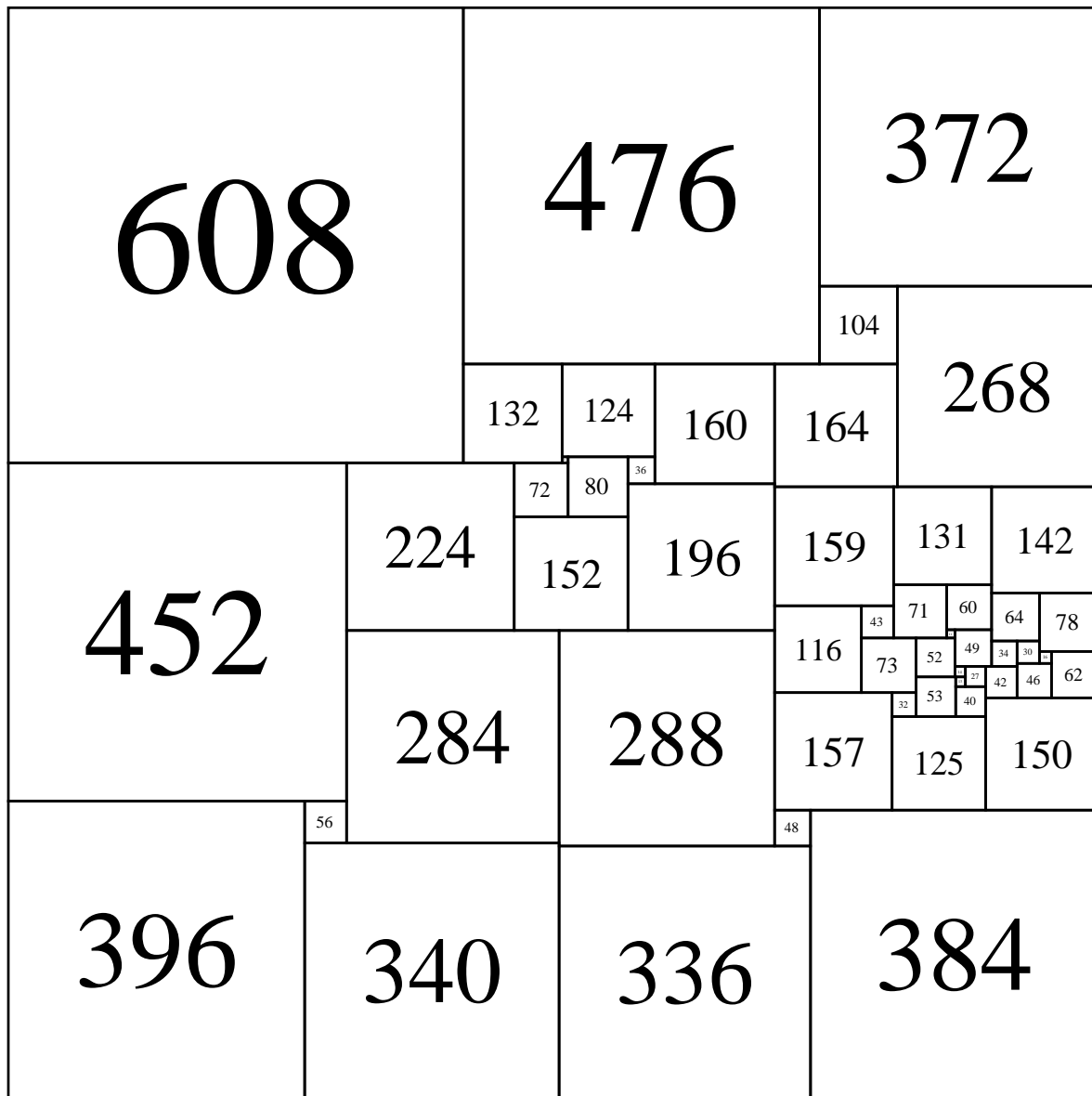


53 : 1456v (8) SEA 2012

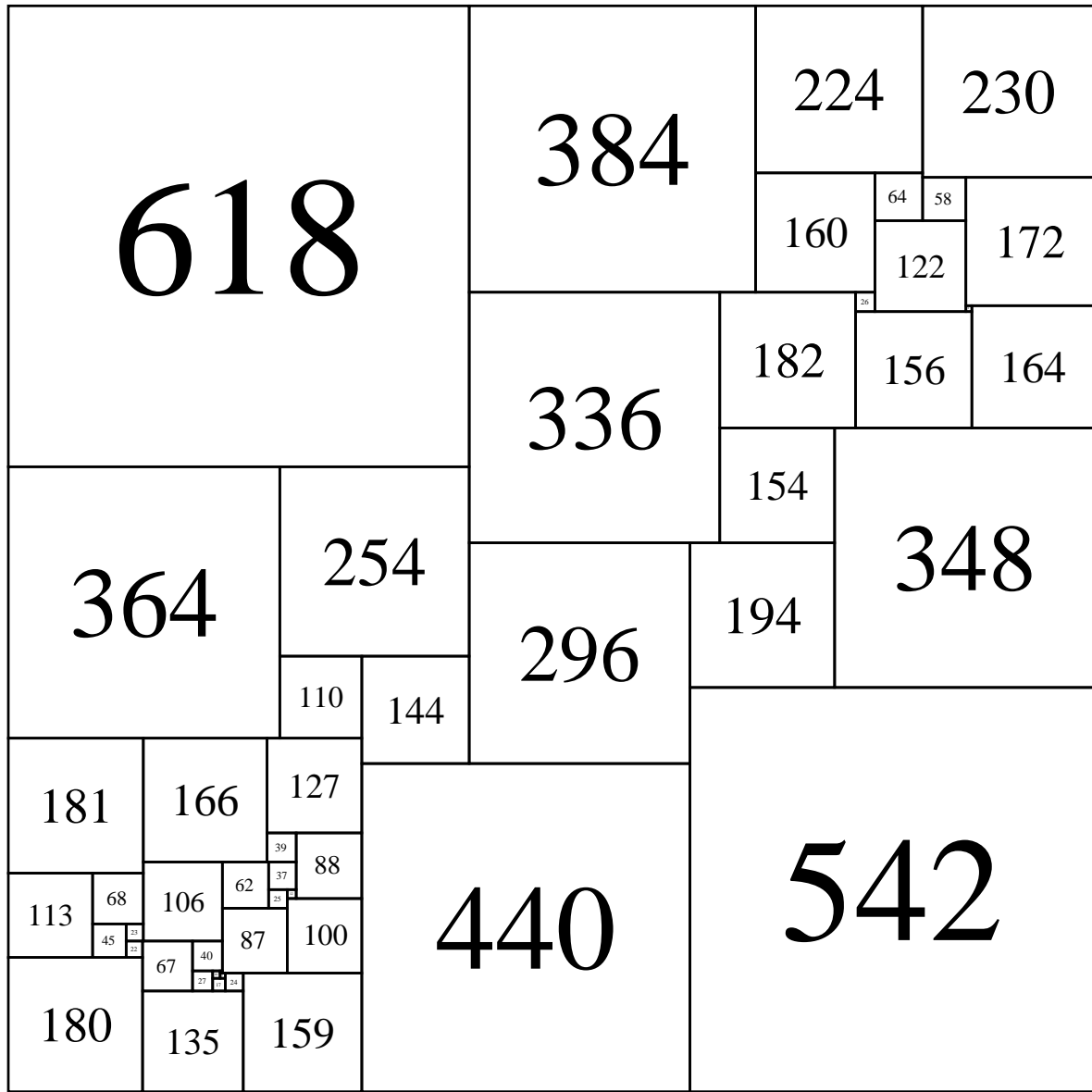




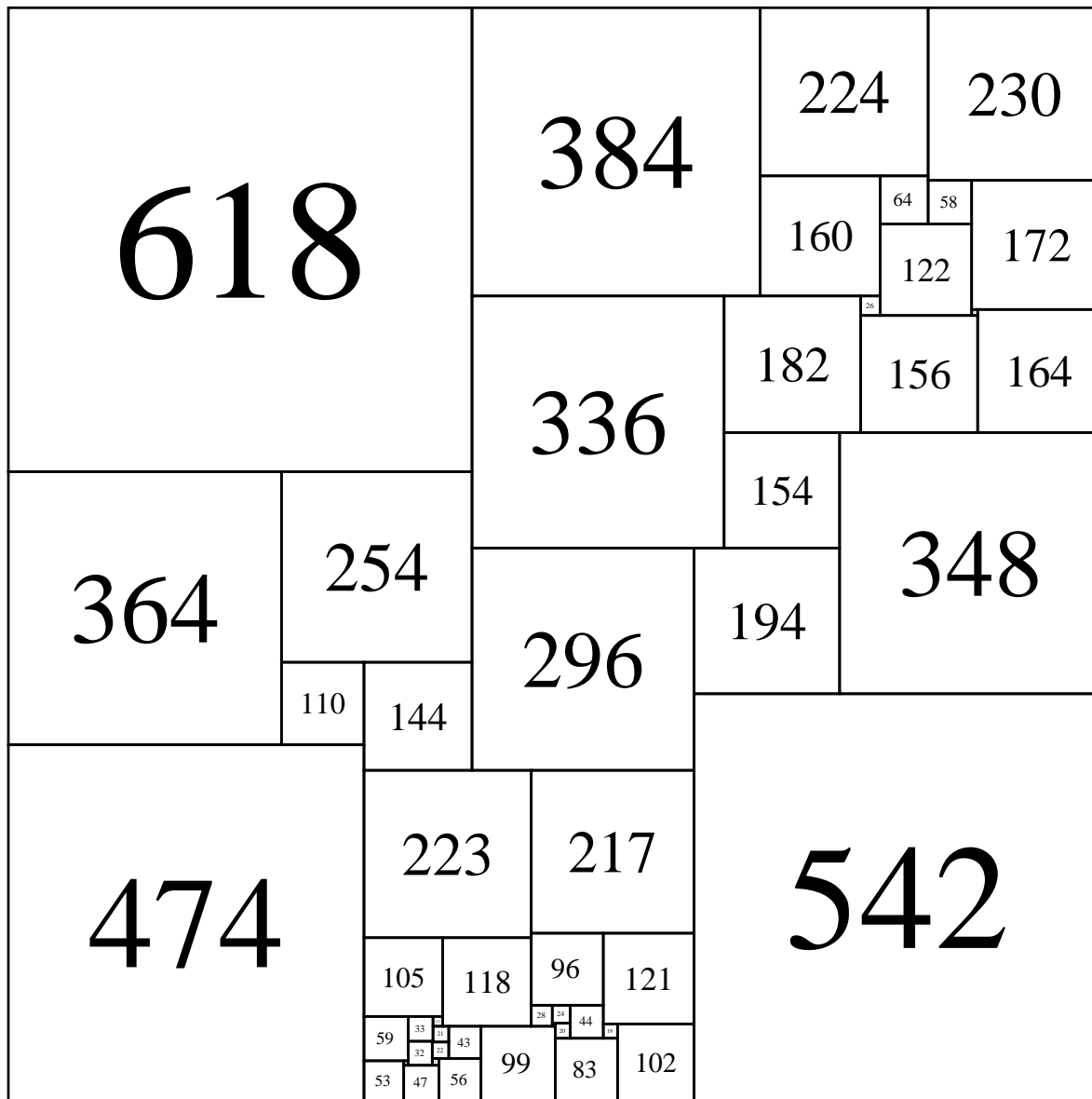
53 : 1456w (8) SEA 2012



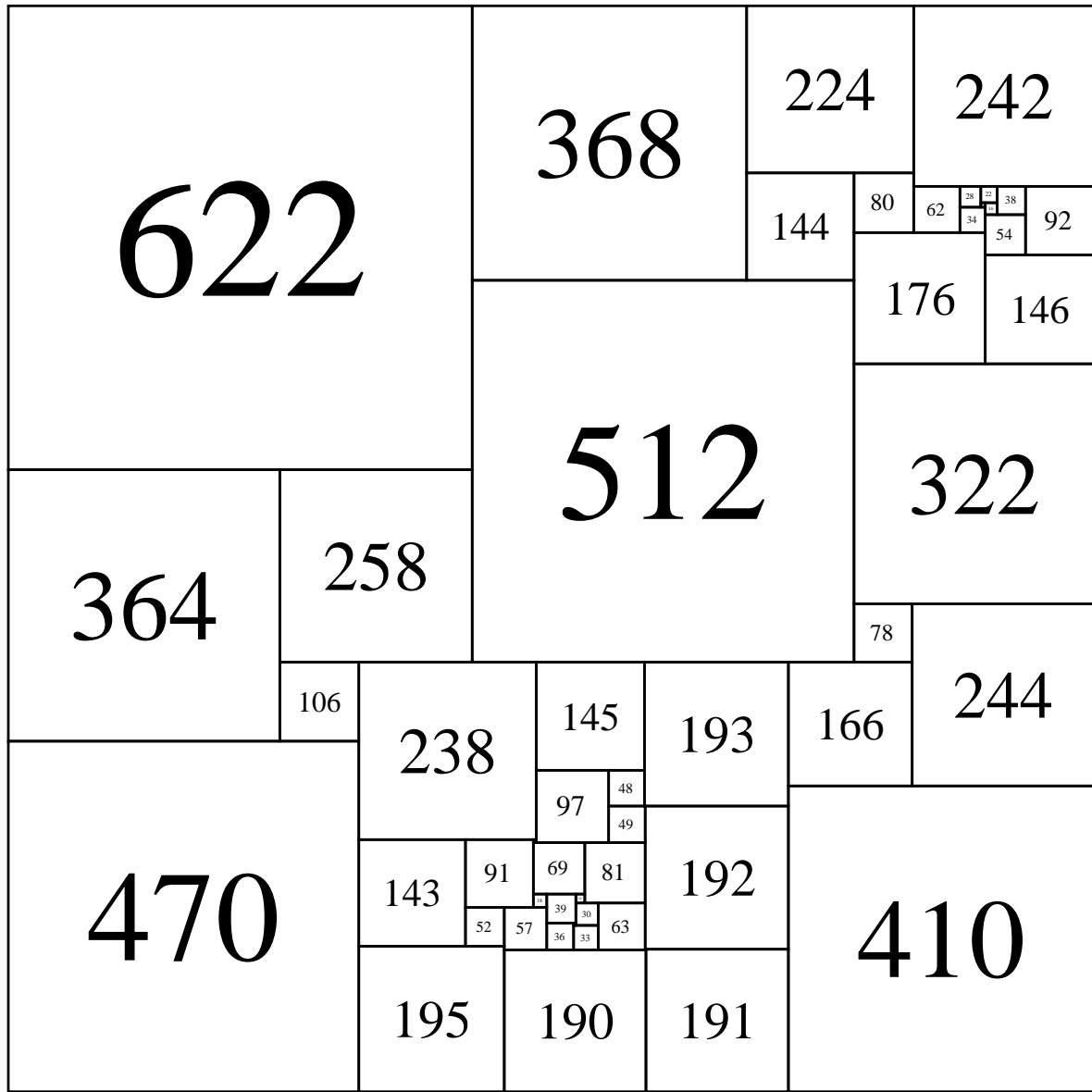
53 : 1456x (8) SEA 2012



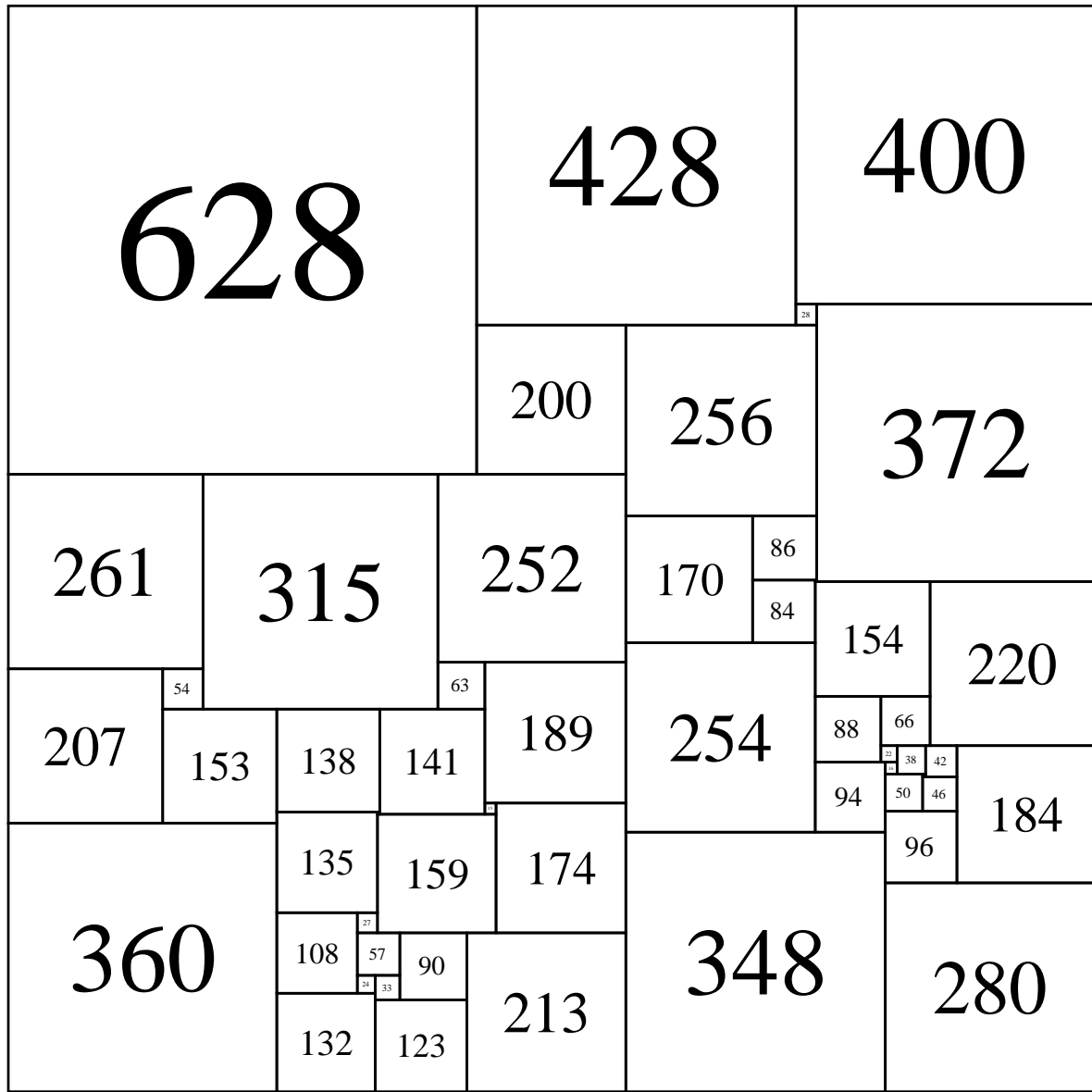
53 : 1456y (8) SEA 2012



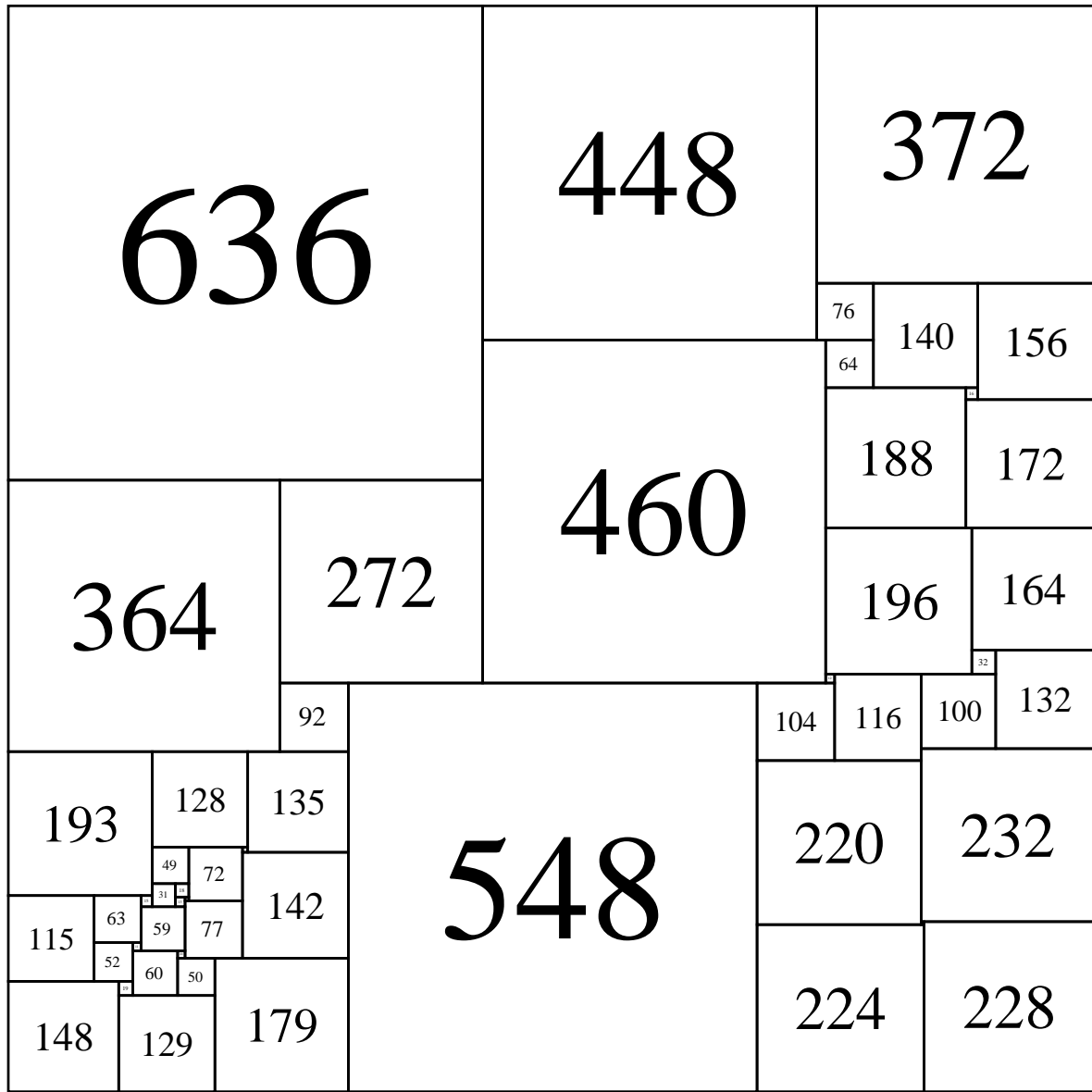
53 : 1456z (8) SEA 2012



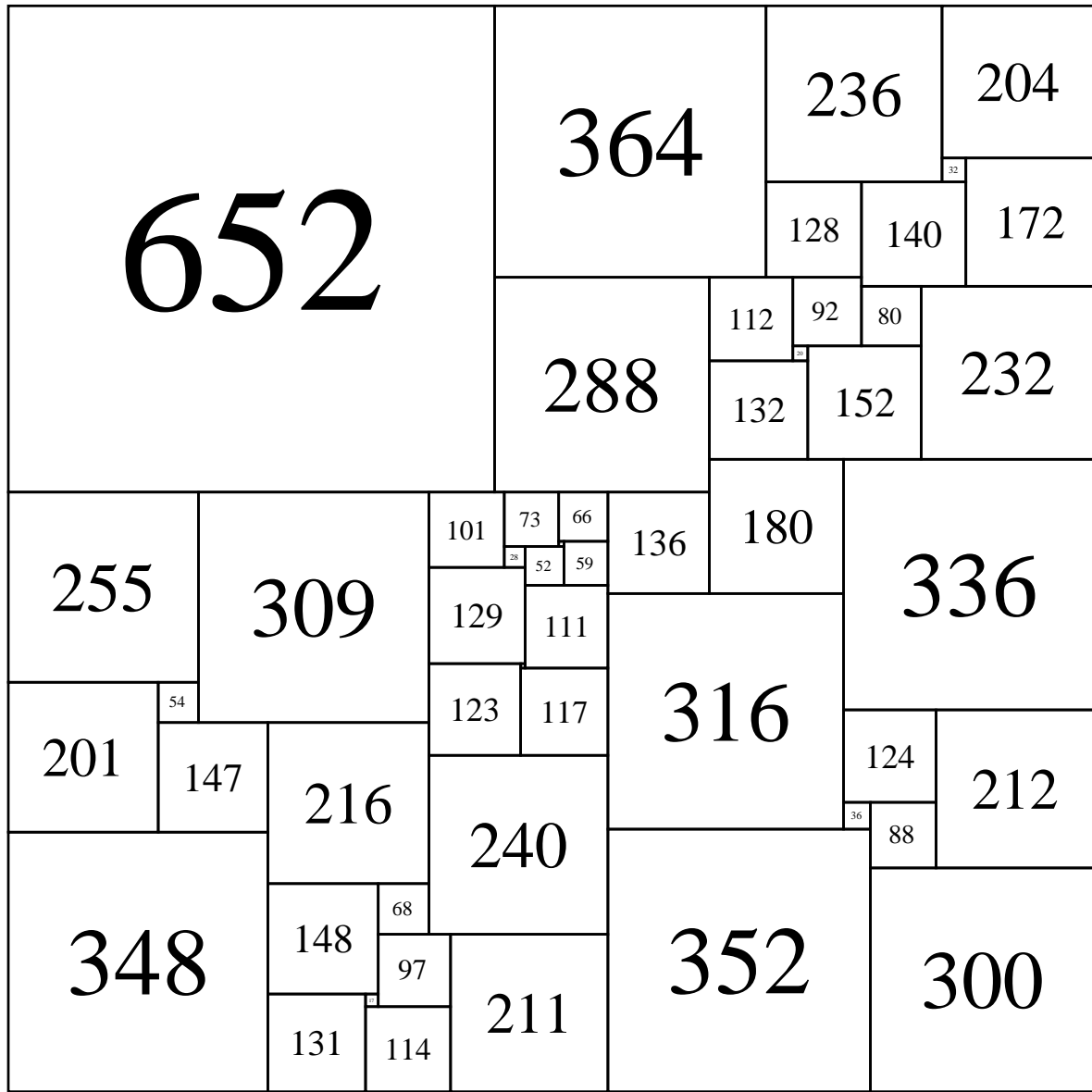
53 : 1456aa (8) SEA 2012



53 : 1456ab (8) SEA 2012

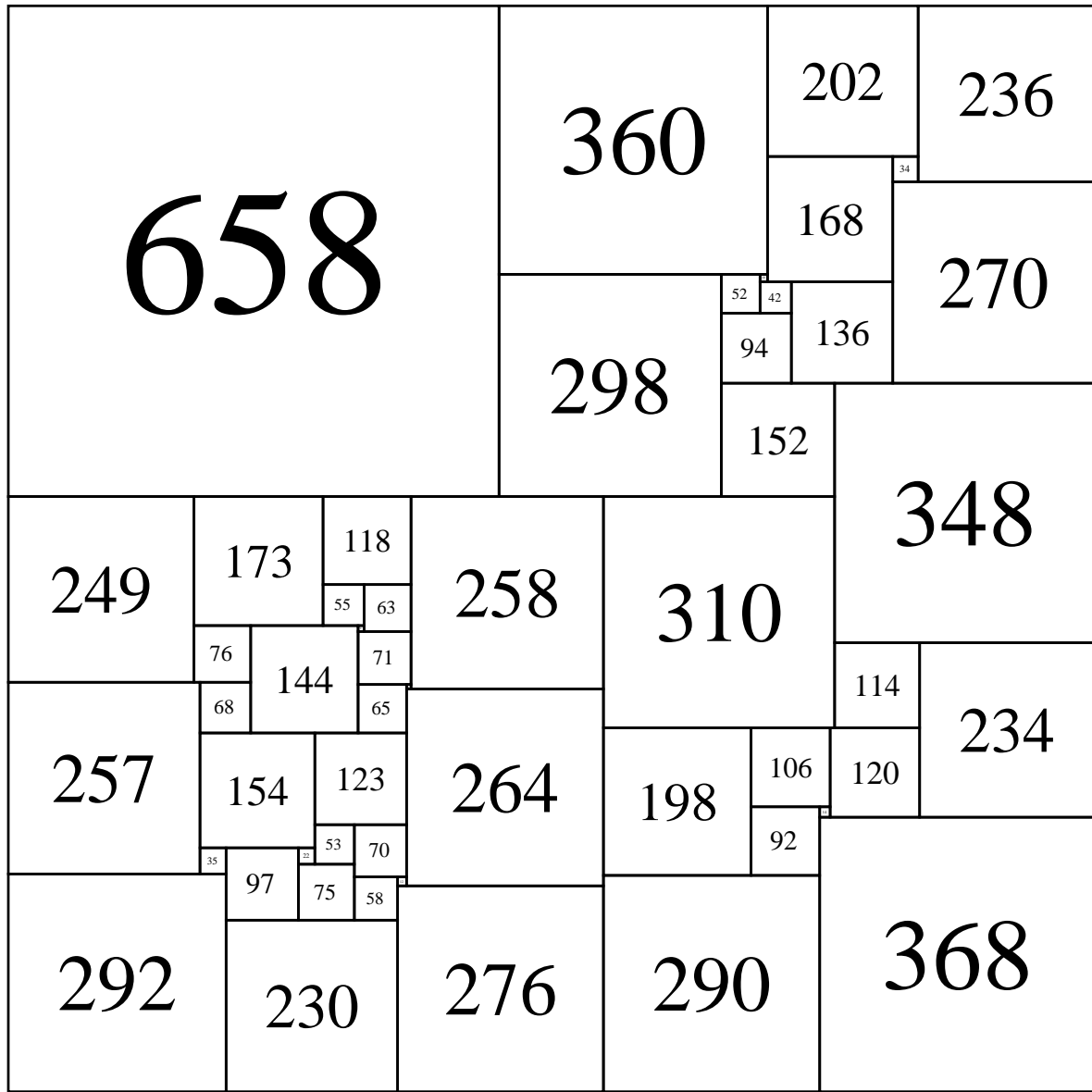


53 : 1456ac (8) SEA 2012

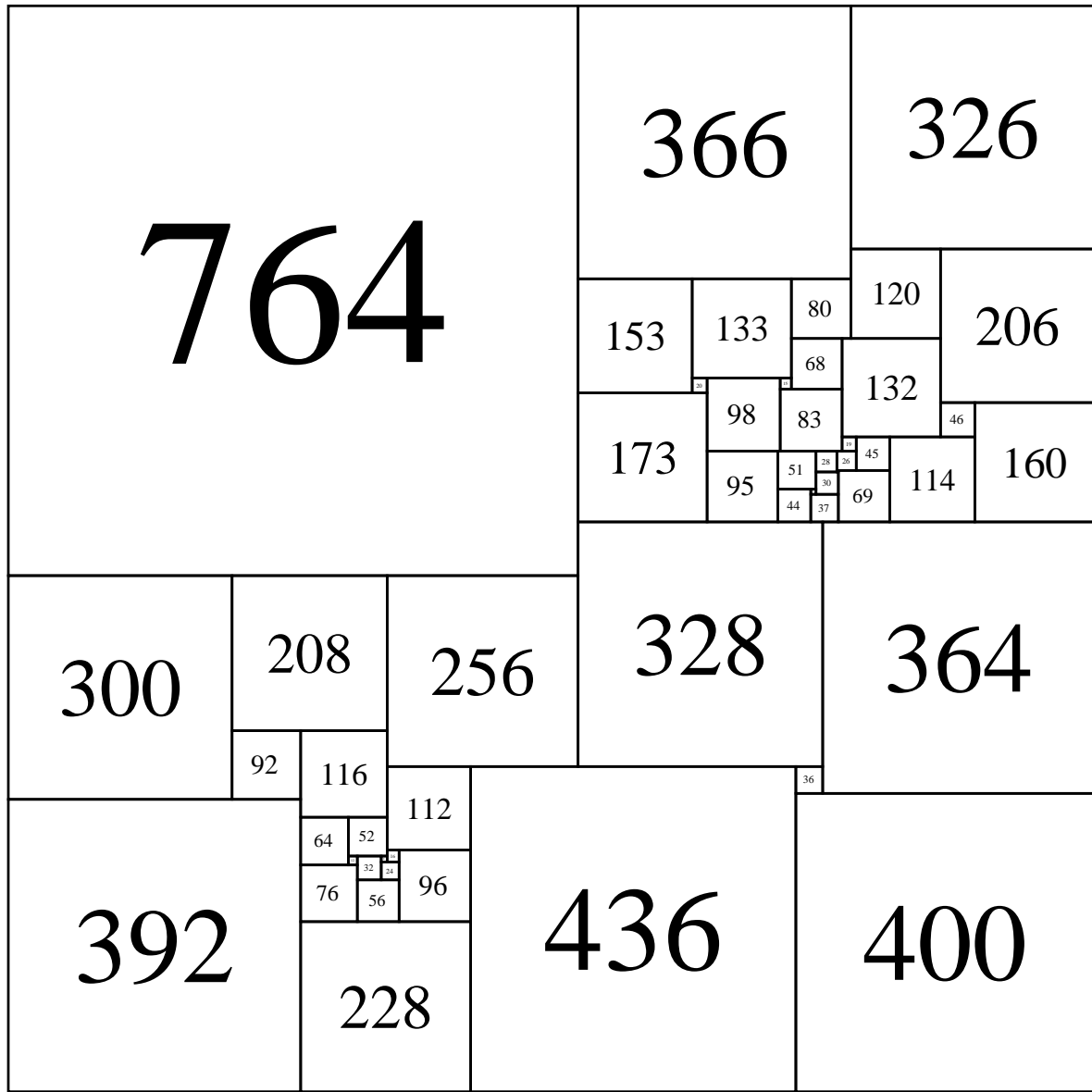


53 : 1456ad (8) SEA 2012

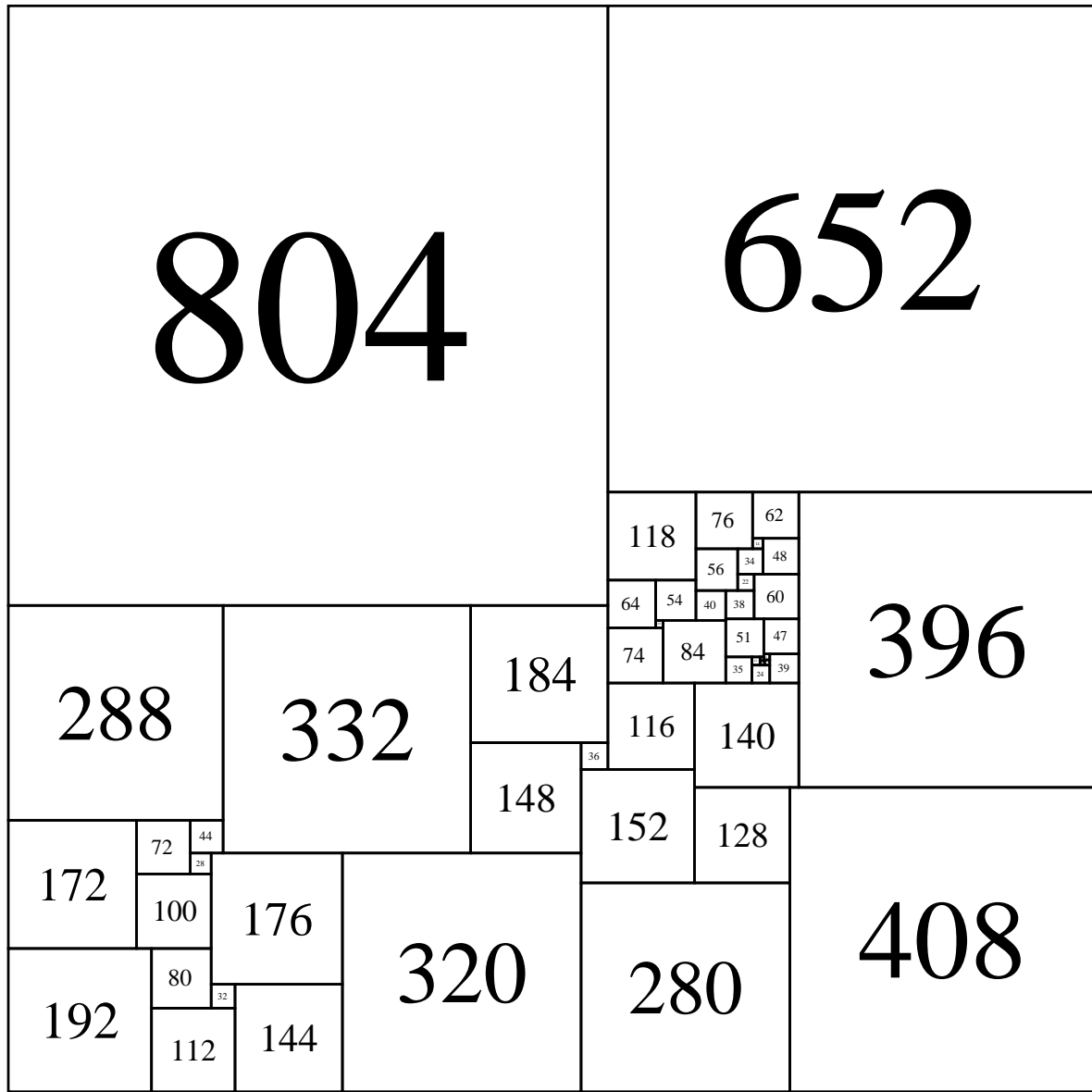




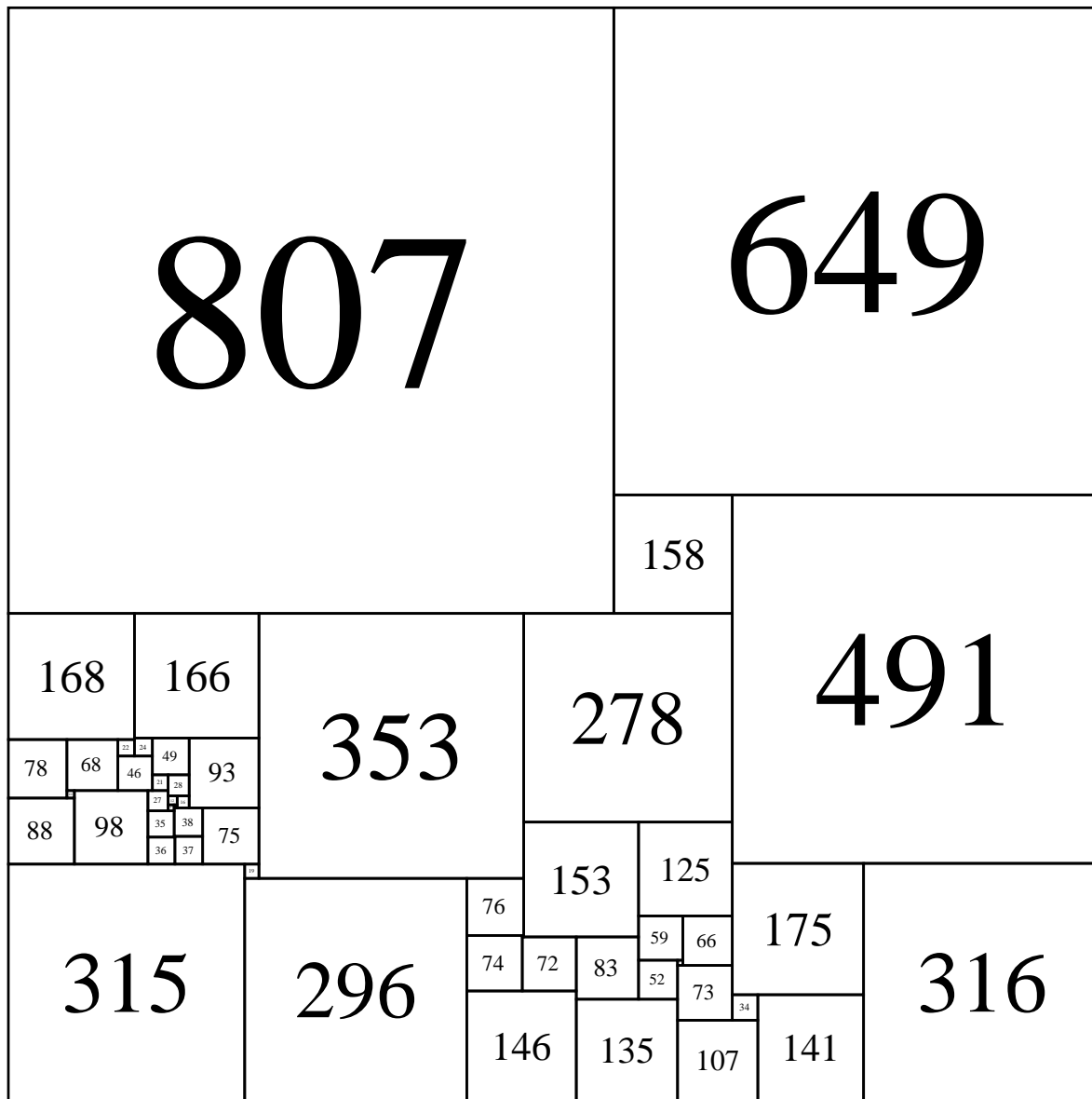
53 : 1456ae (8) SEA 2012



53 : 1456af (8) SEA 2012

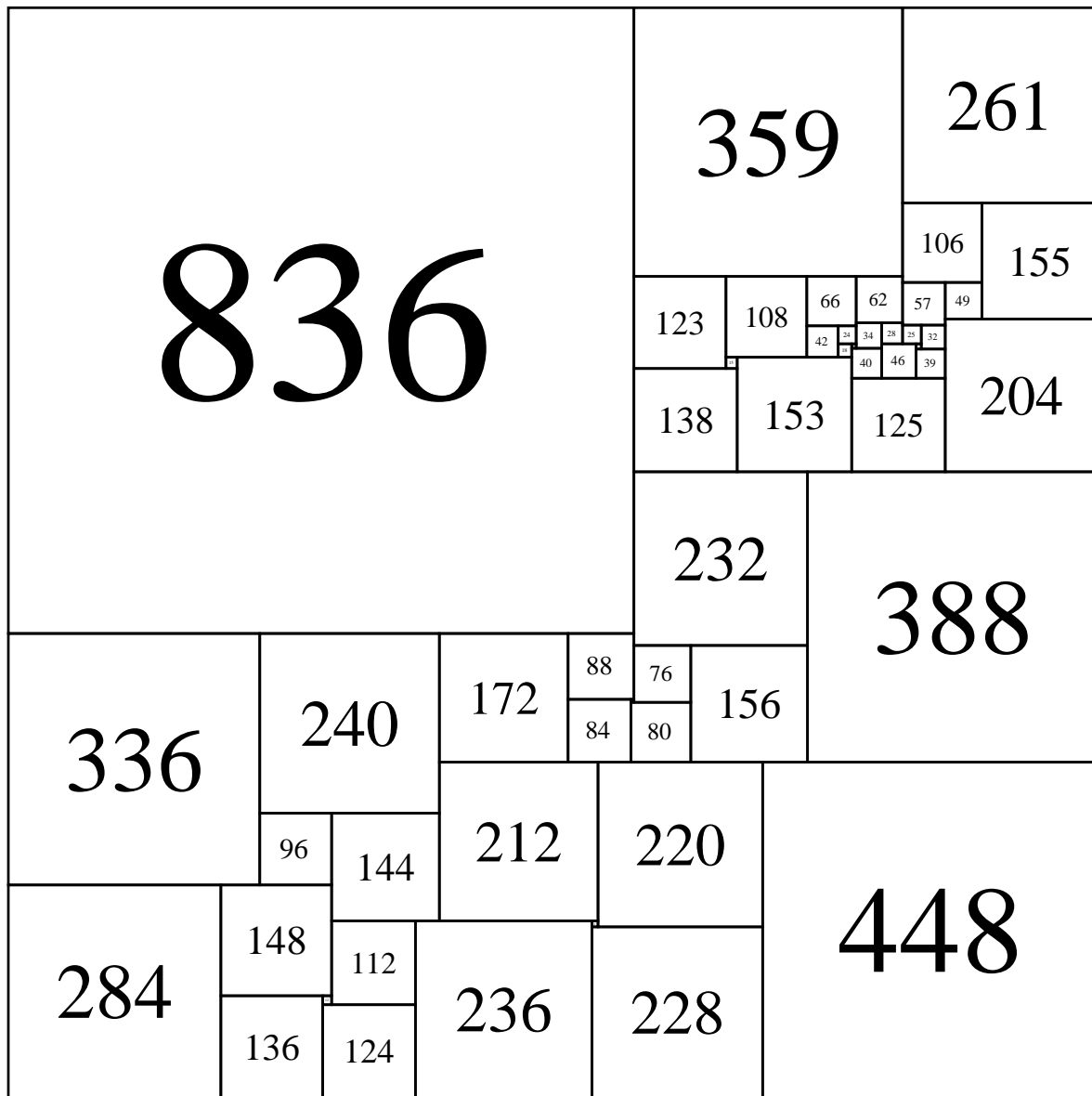


53 : 1456ag (8) SEA 2012

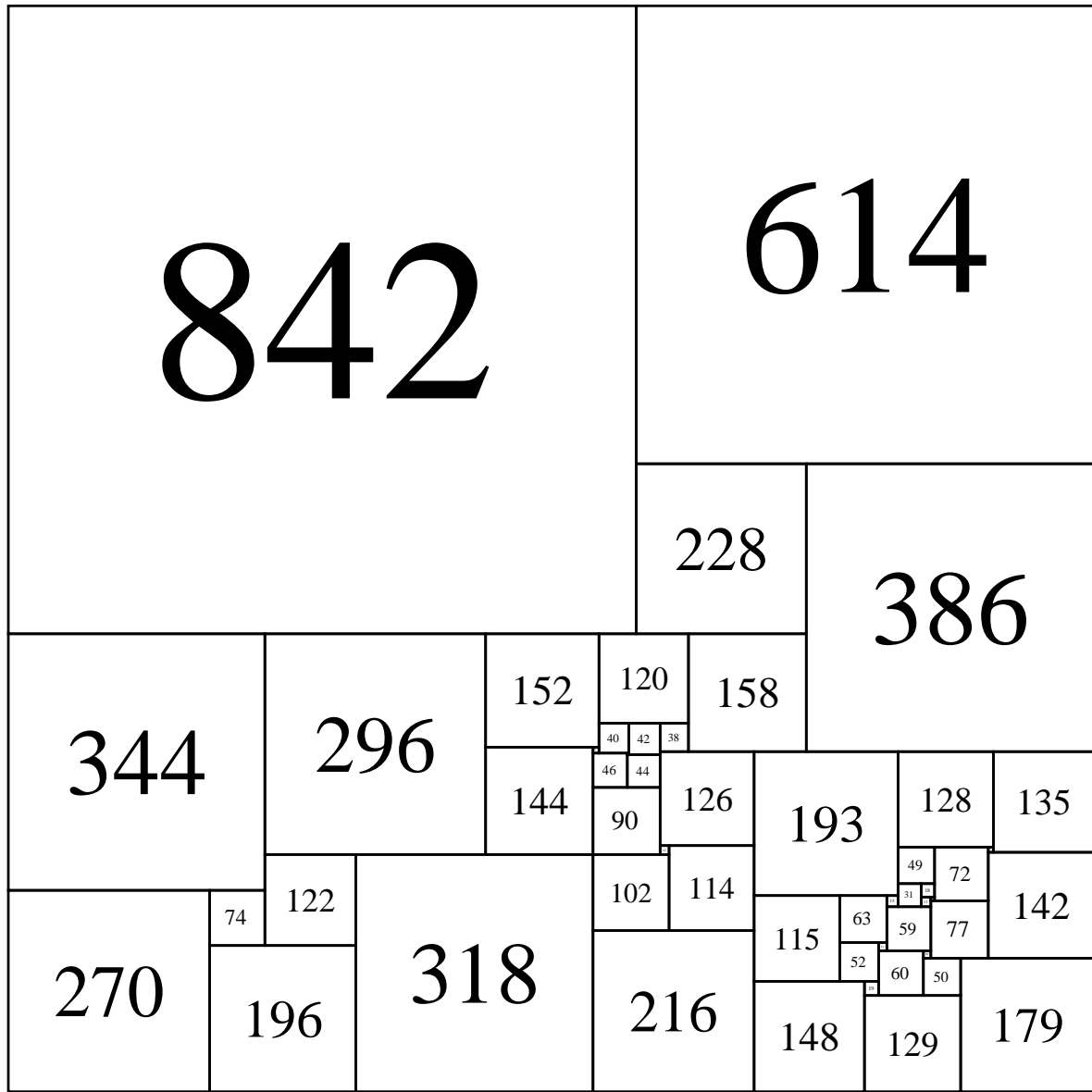


53 : 1456ah (8) SEA 2012

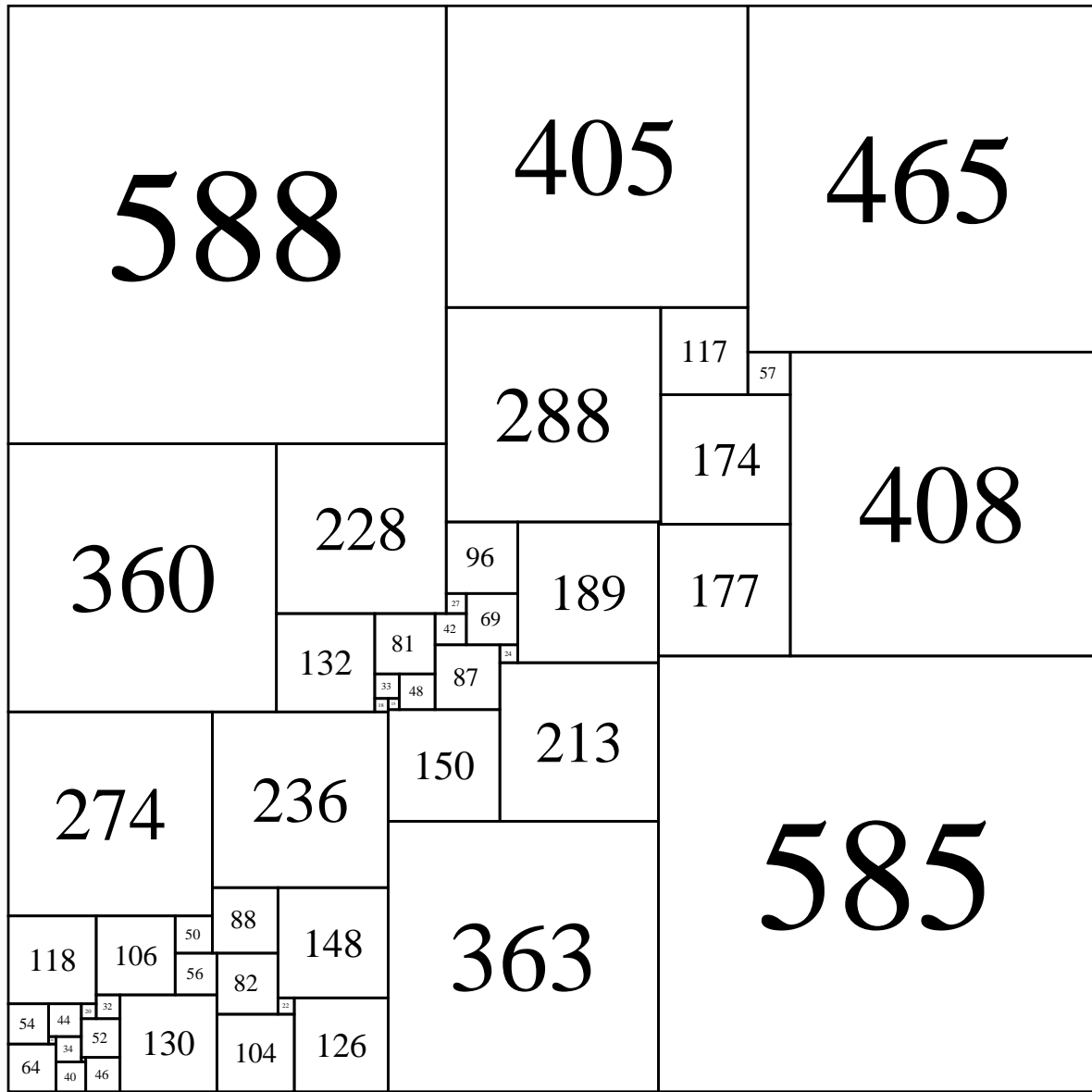




53 : 1456aj (8) SEA 2012

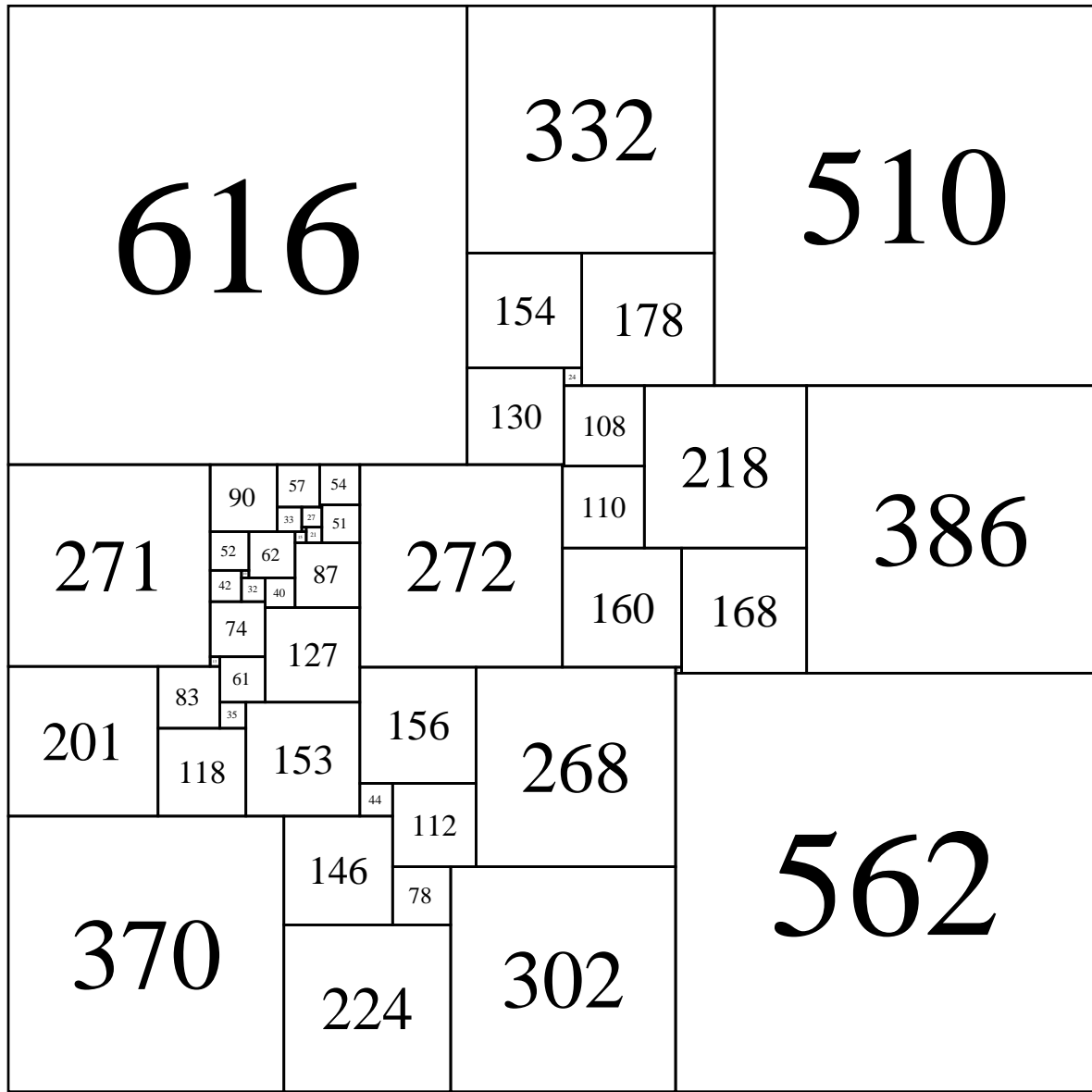


53 : 1456ak (8) SEA 2012

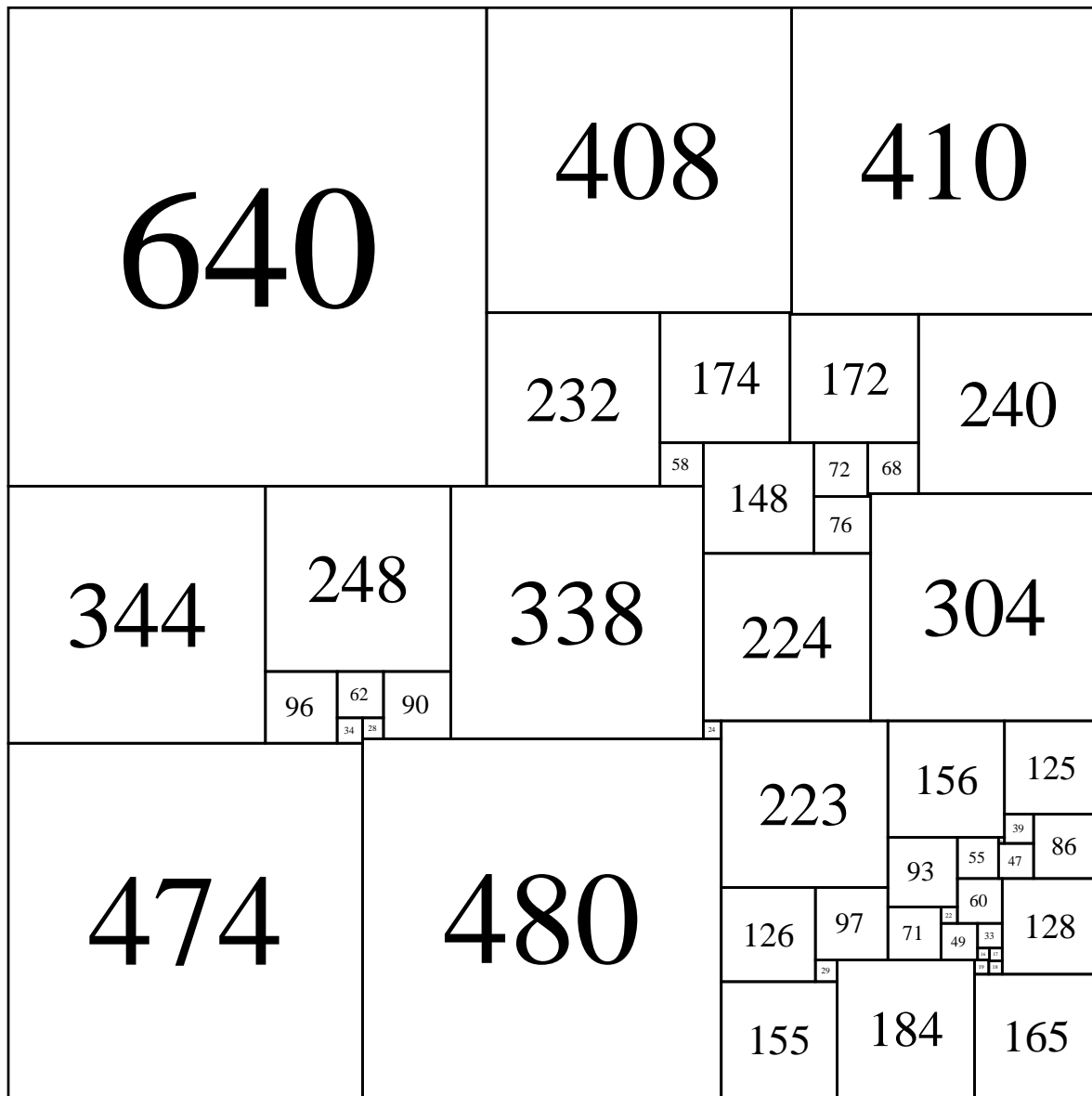


53 : 1458a (8) SEA 2012

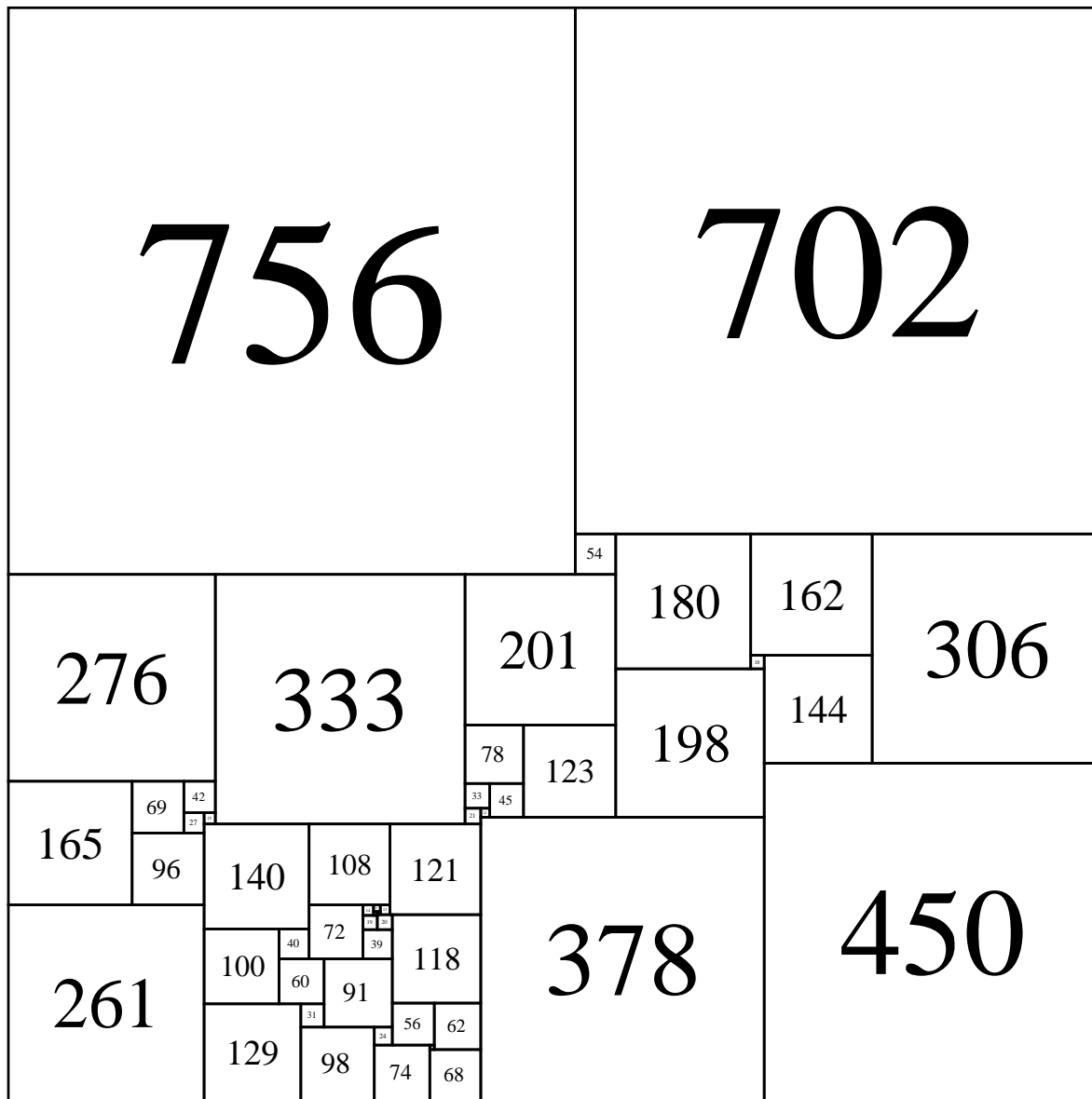




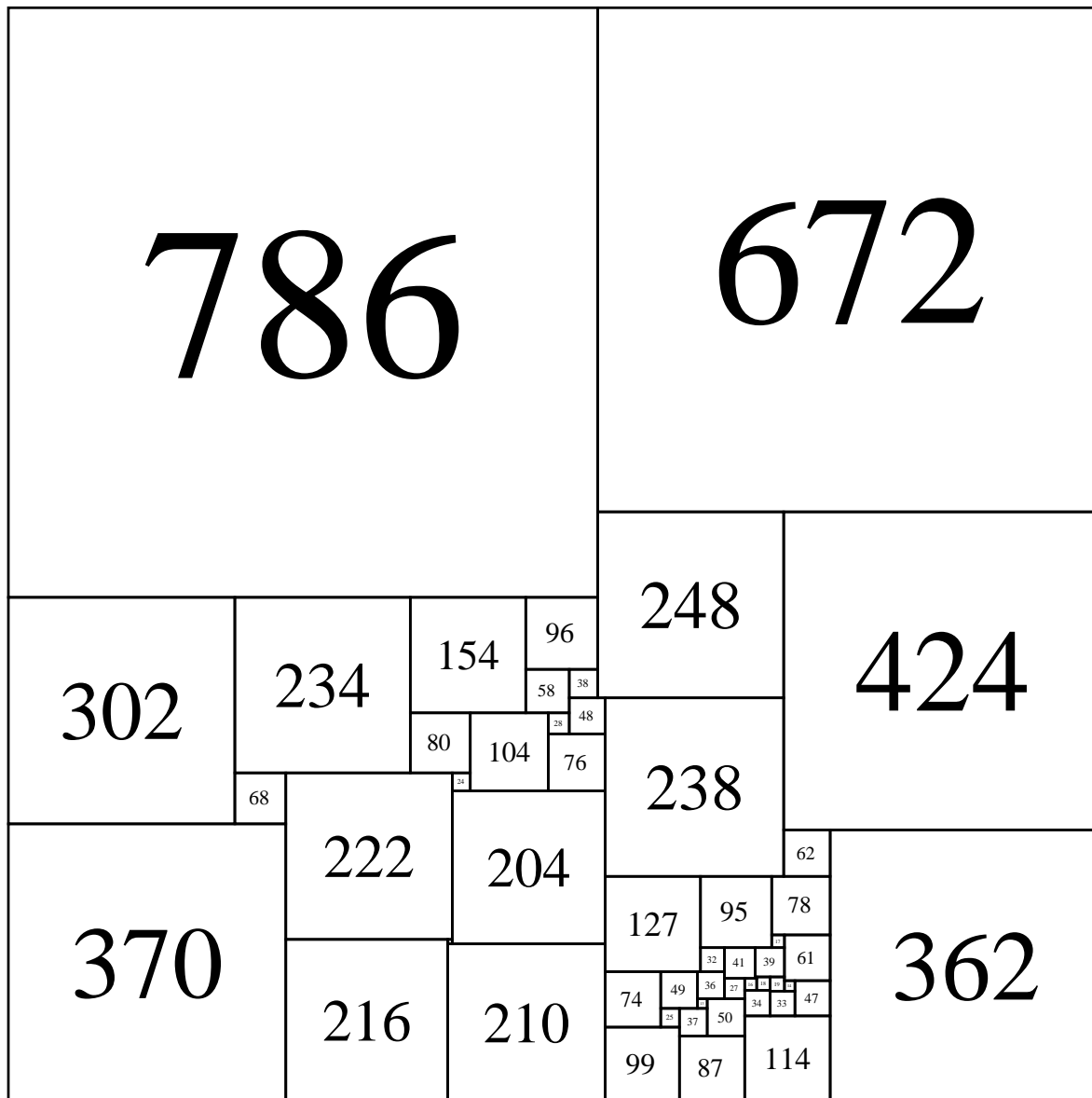
53 : 1458b (8) SEA 2012



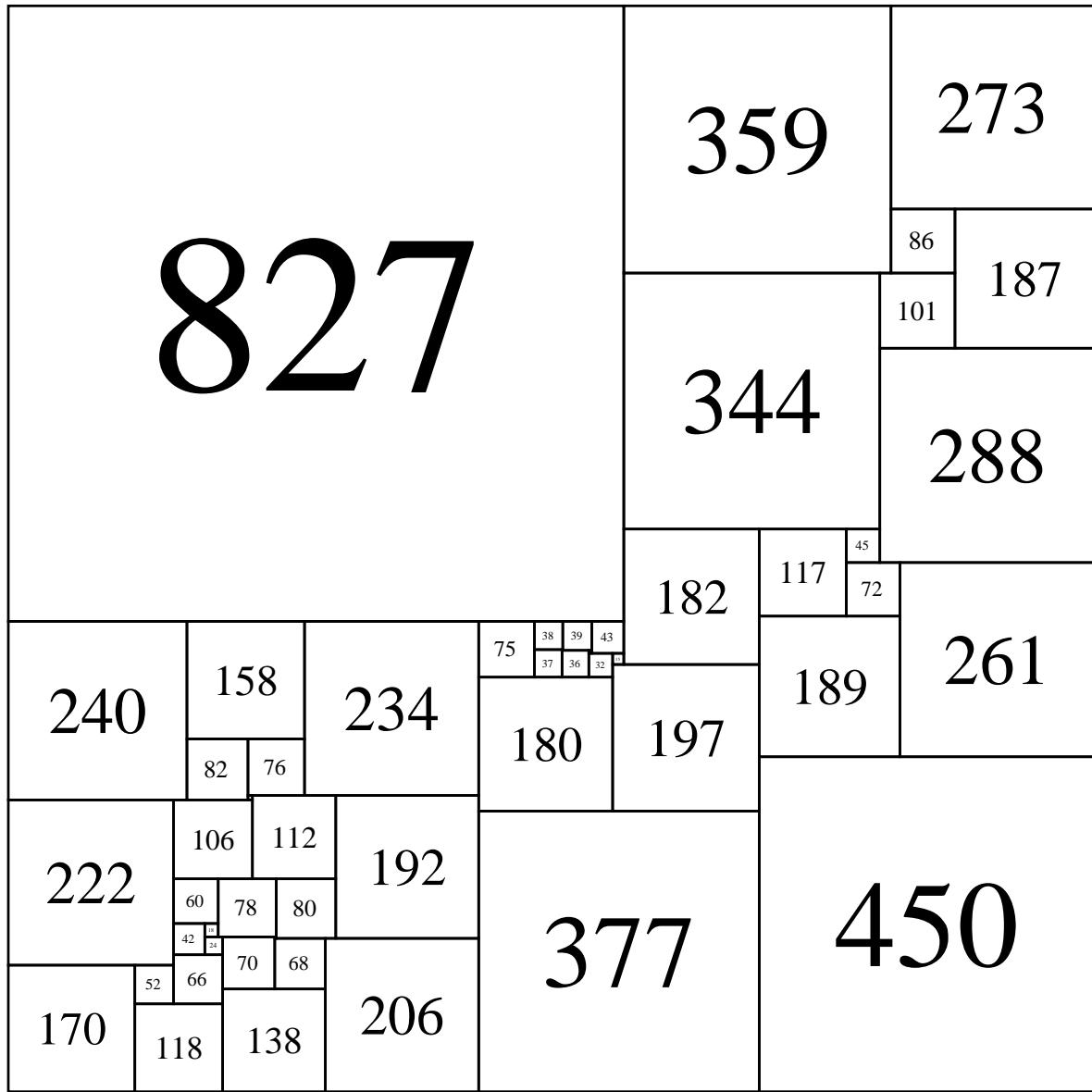
53 : 1458c (8) SEA 2012



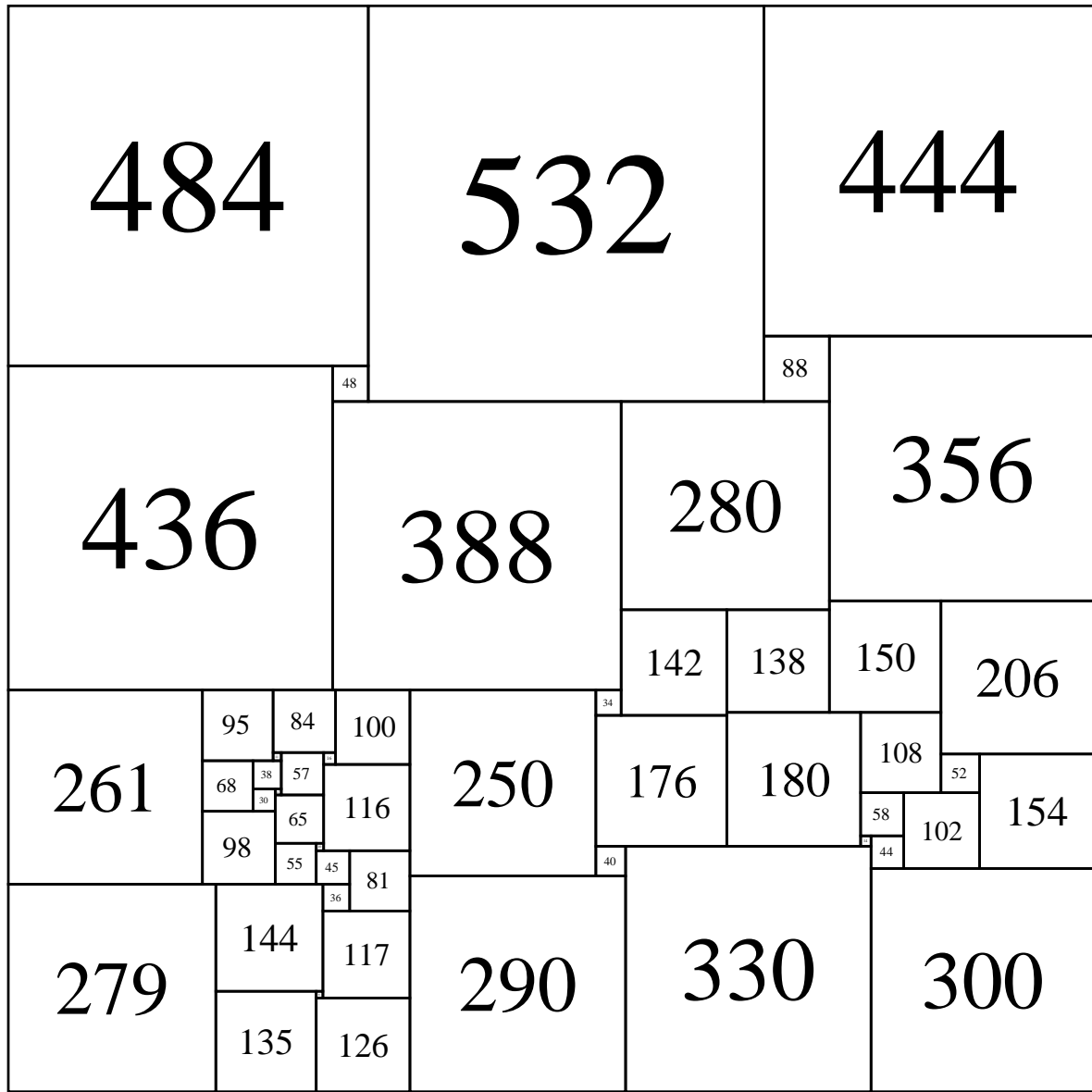
53 : 1458d (8) SEA 2012



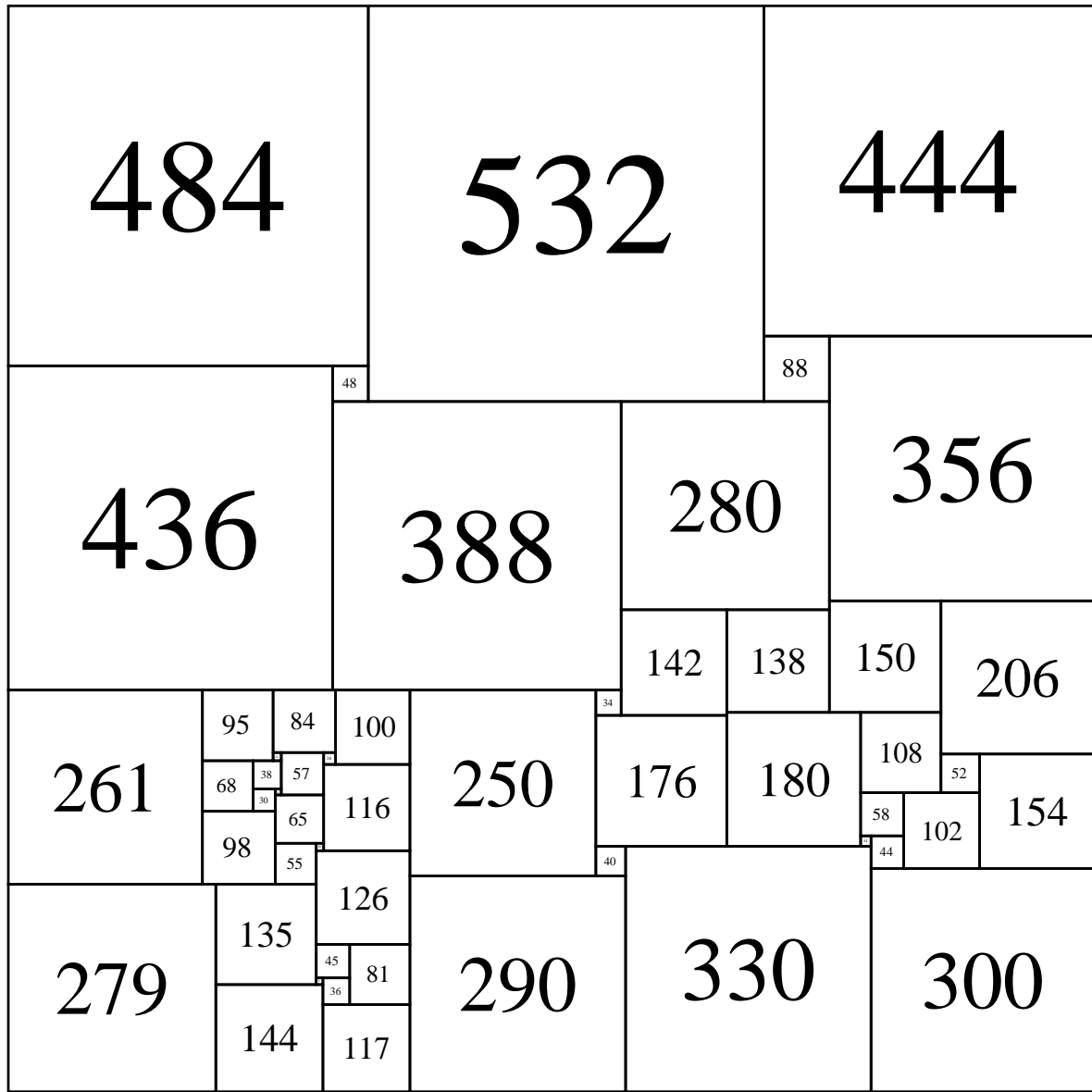
53 : 1458e (8) SEA 2012



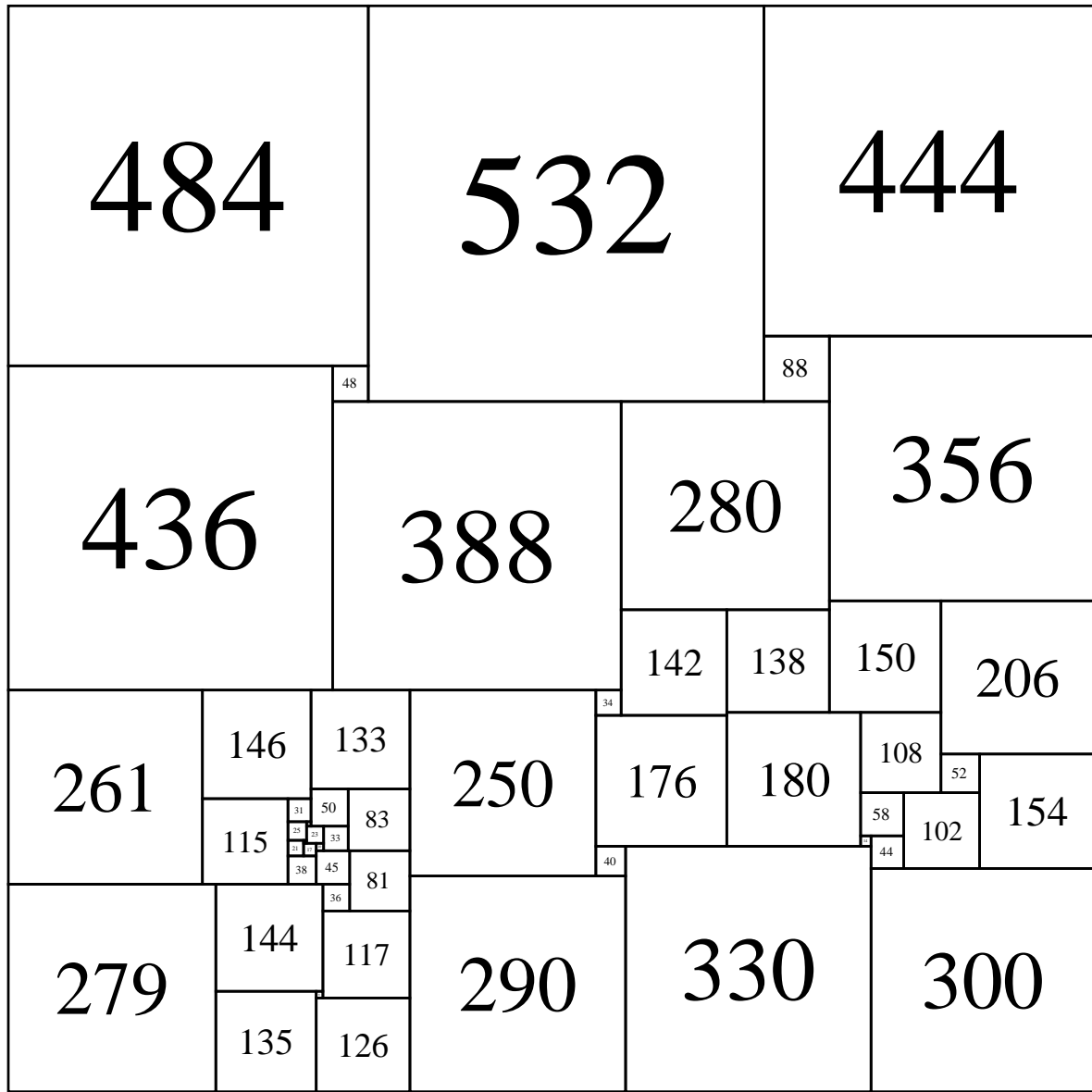
53 : 1459a (8) SEA 2012



53 : 1460a (8) SEA 2012

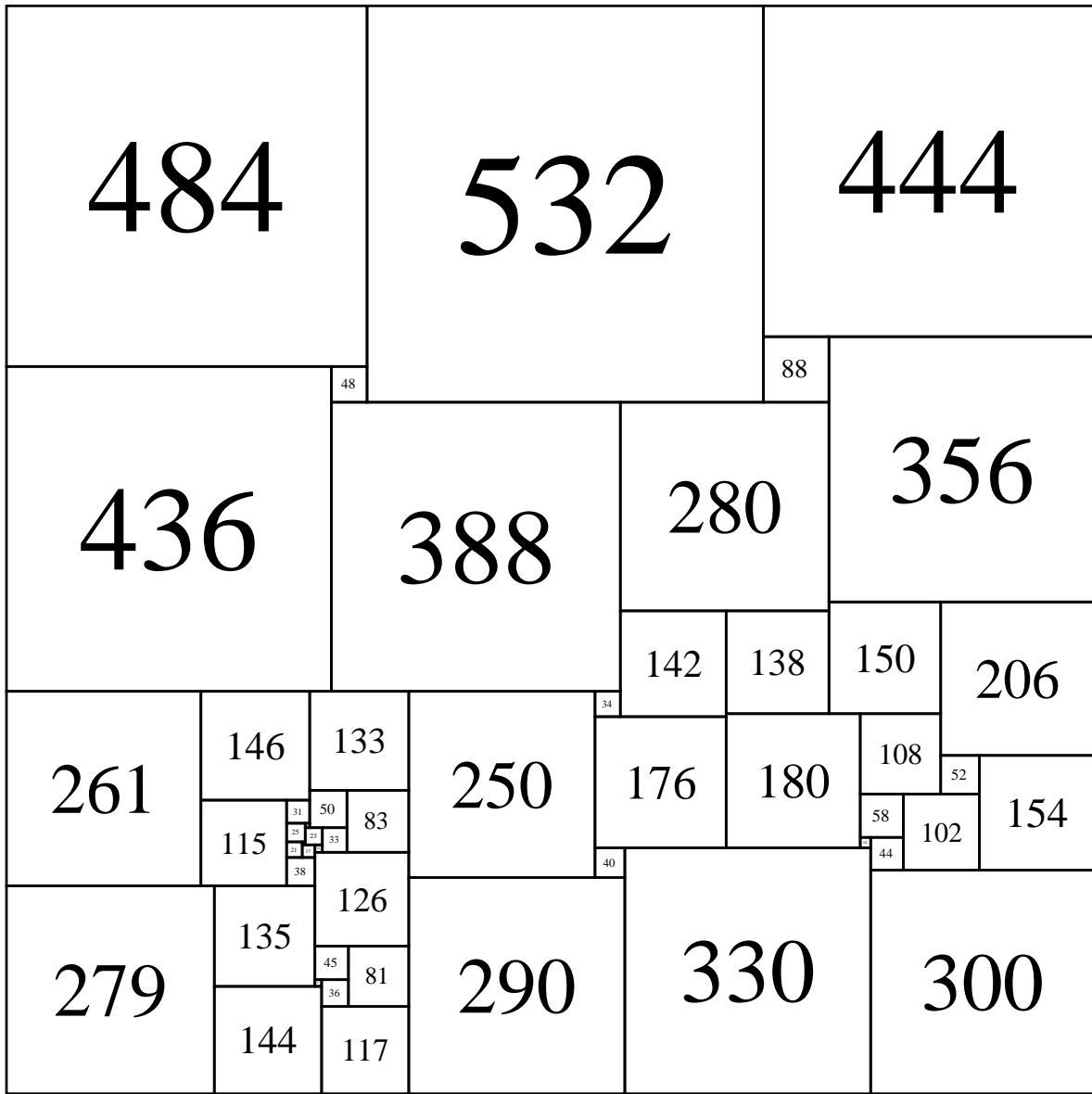


53 : 1460b (8) SEA 2012

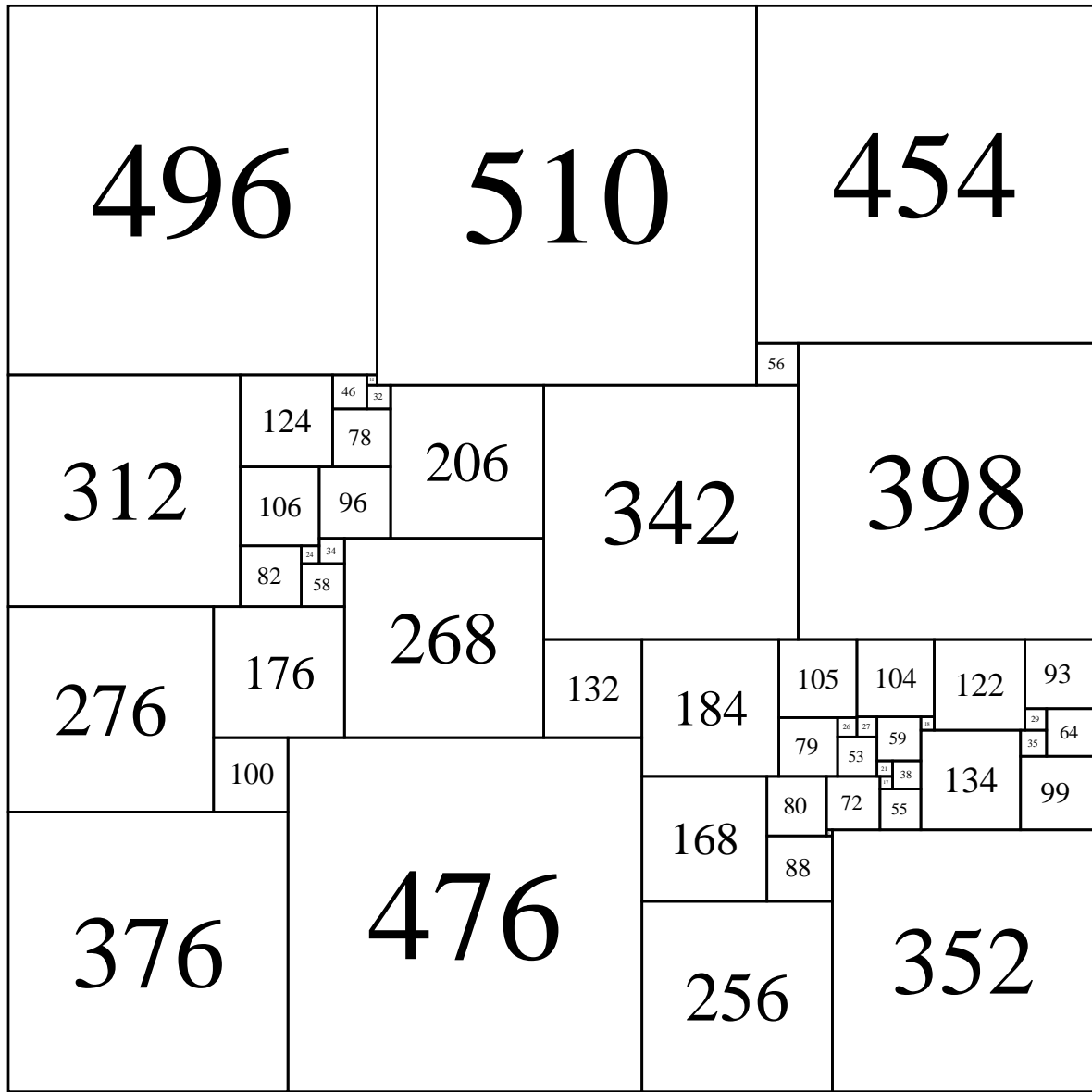


53 : 1460c (8) SEA 2012

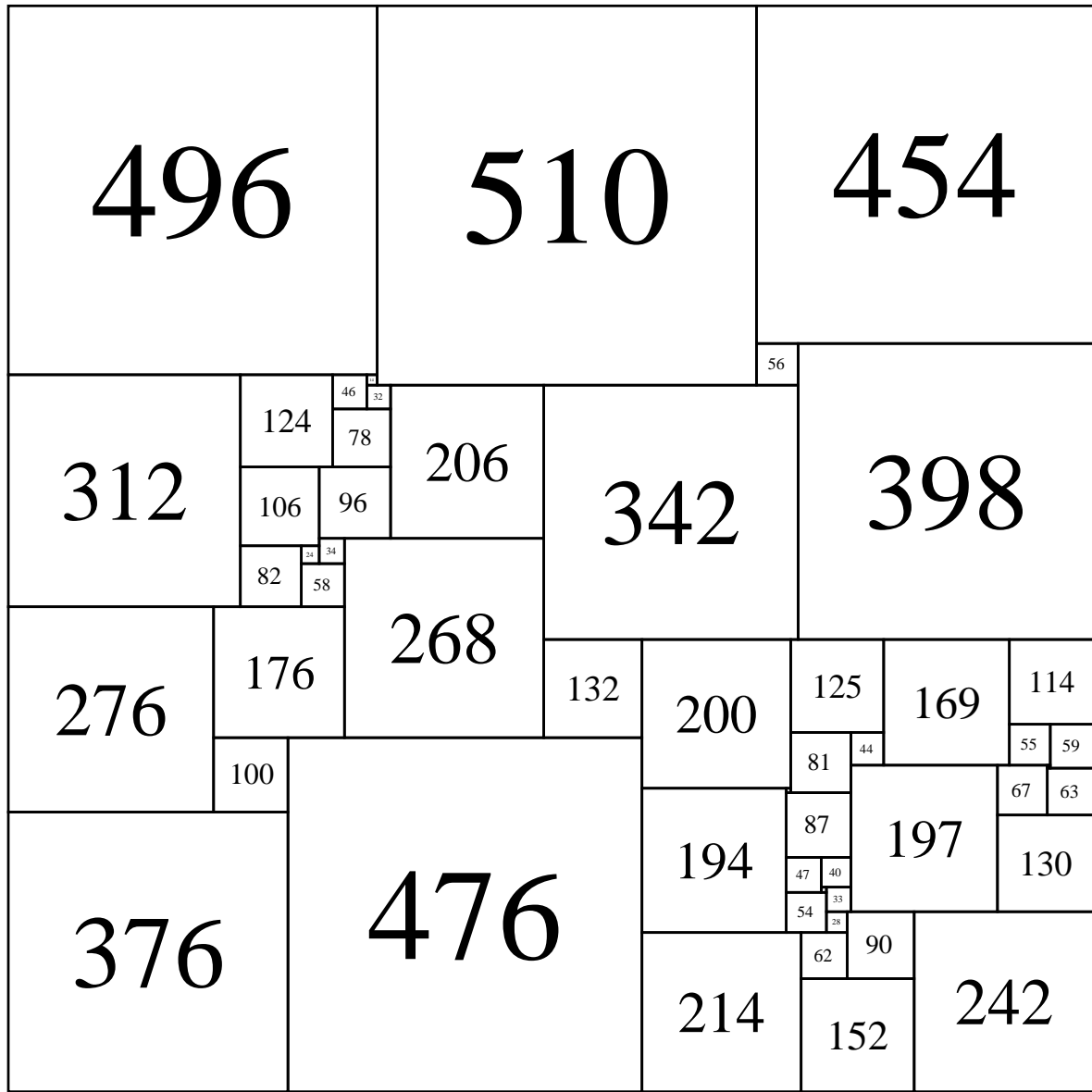




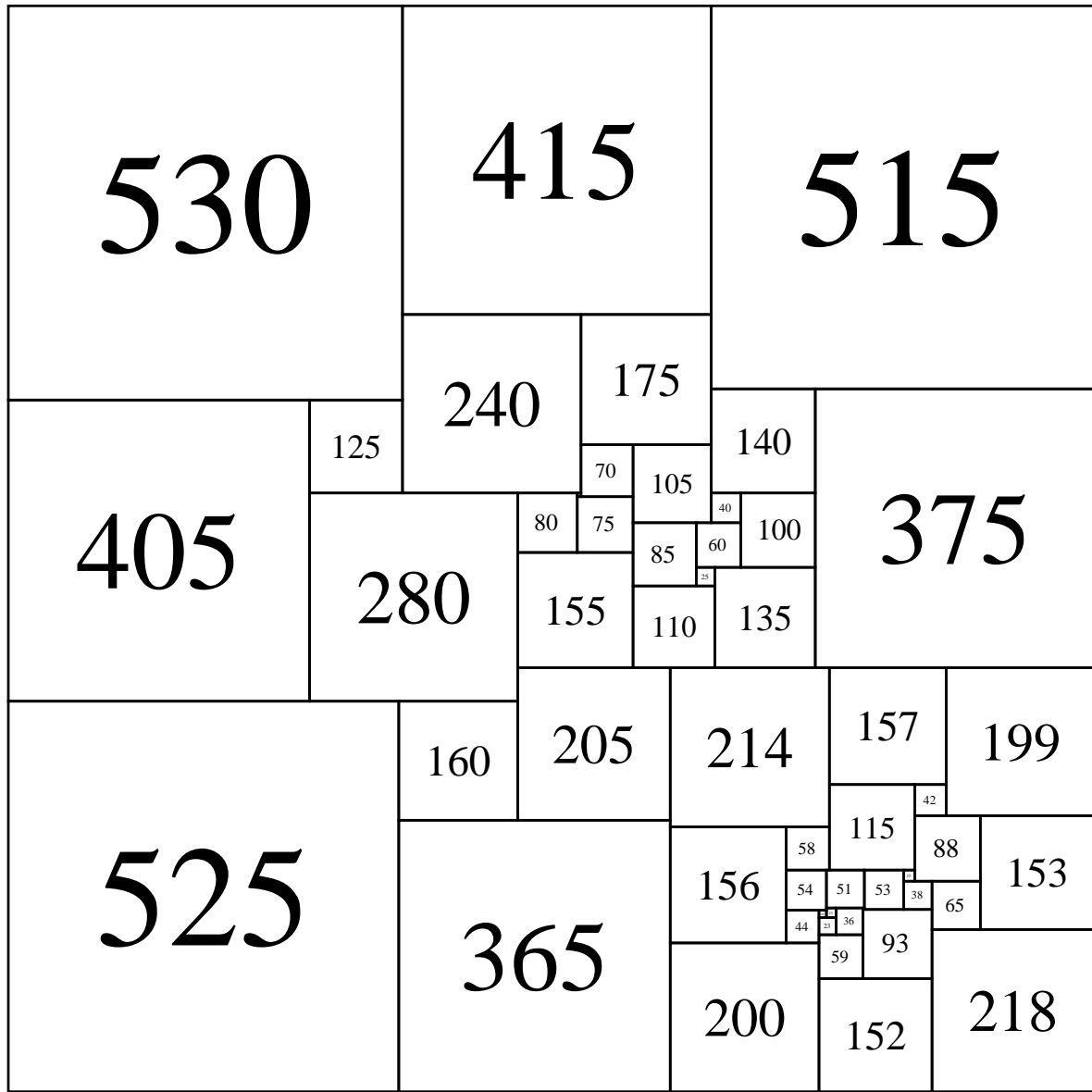
53 : 1460d (8) SEA 2012



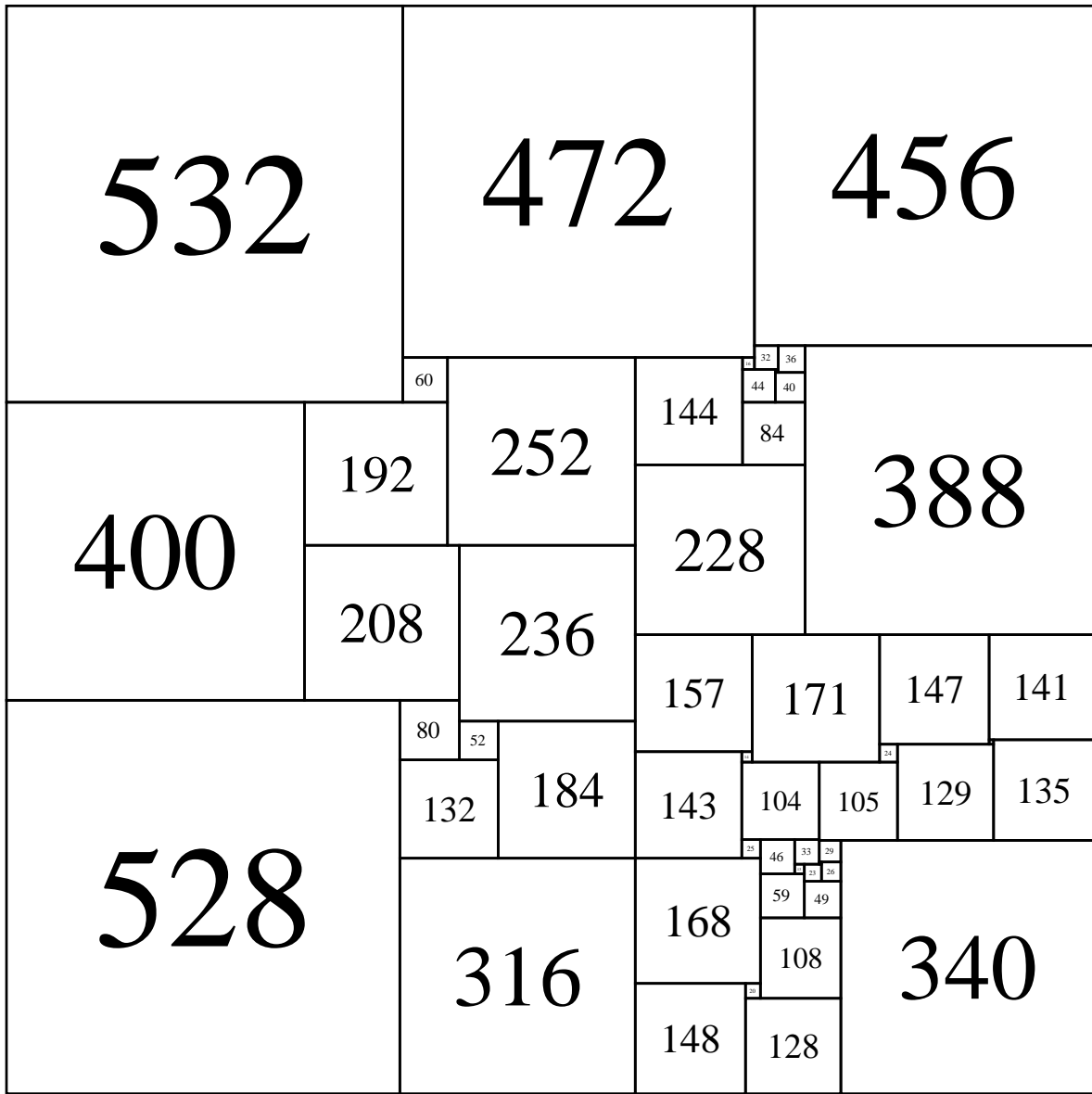
53 : 1460e (8) SEA 2012



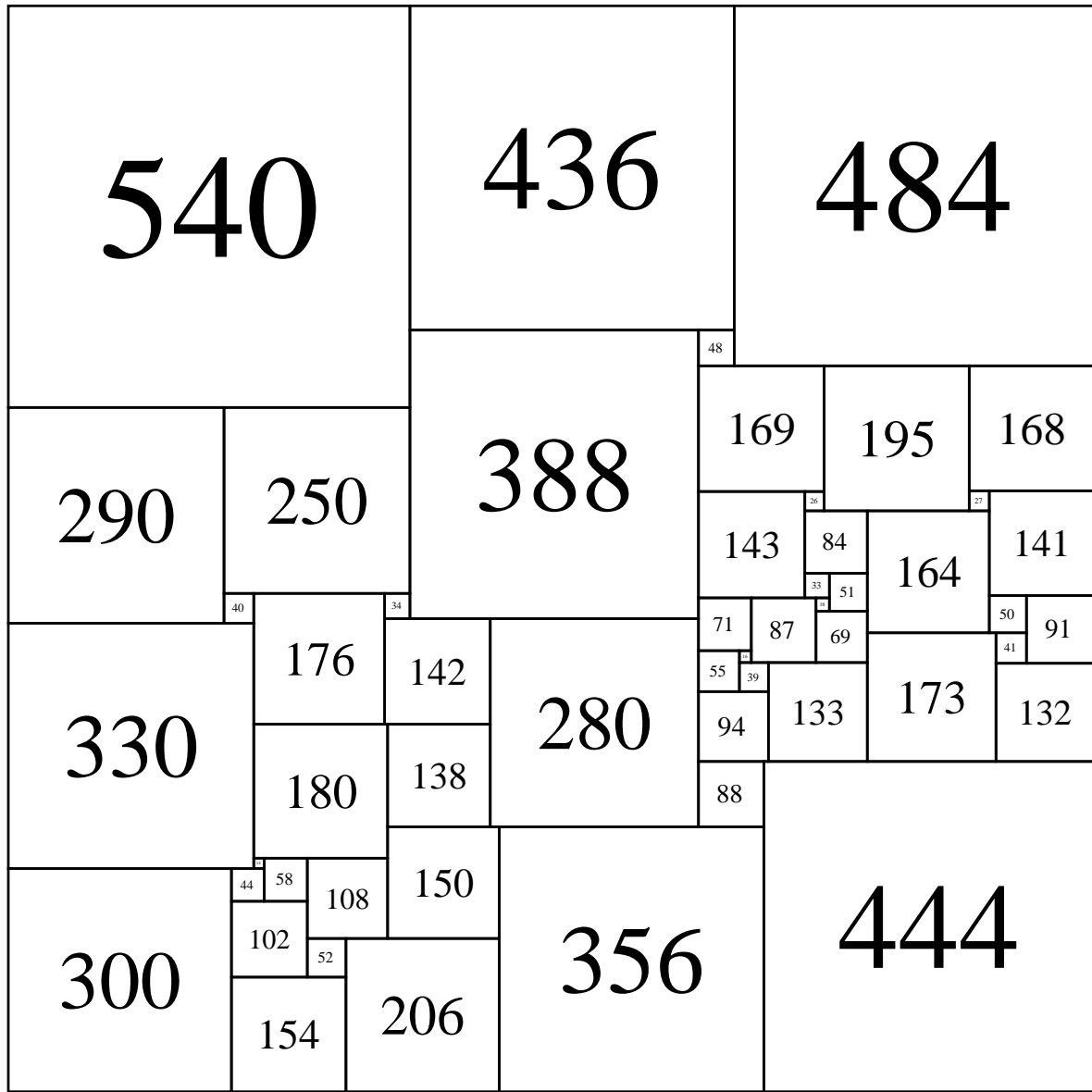
53 : 1460f (8) SEA 2012



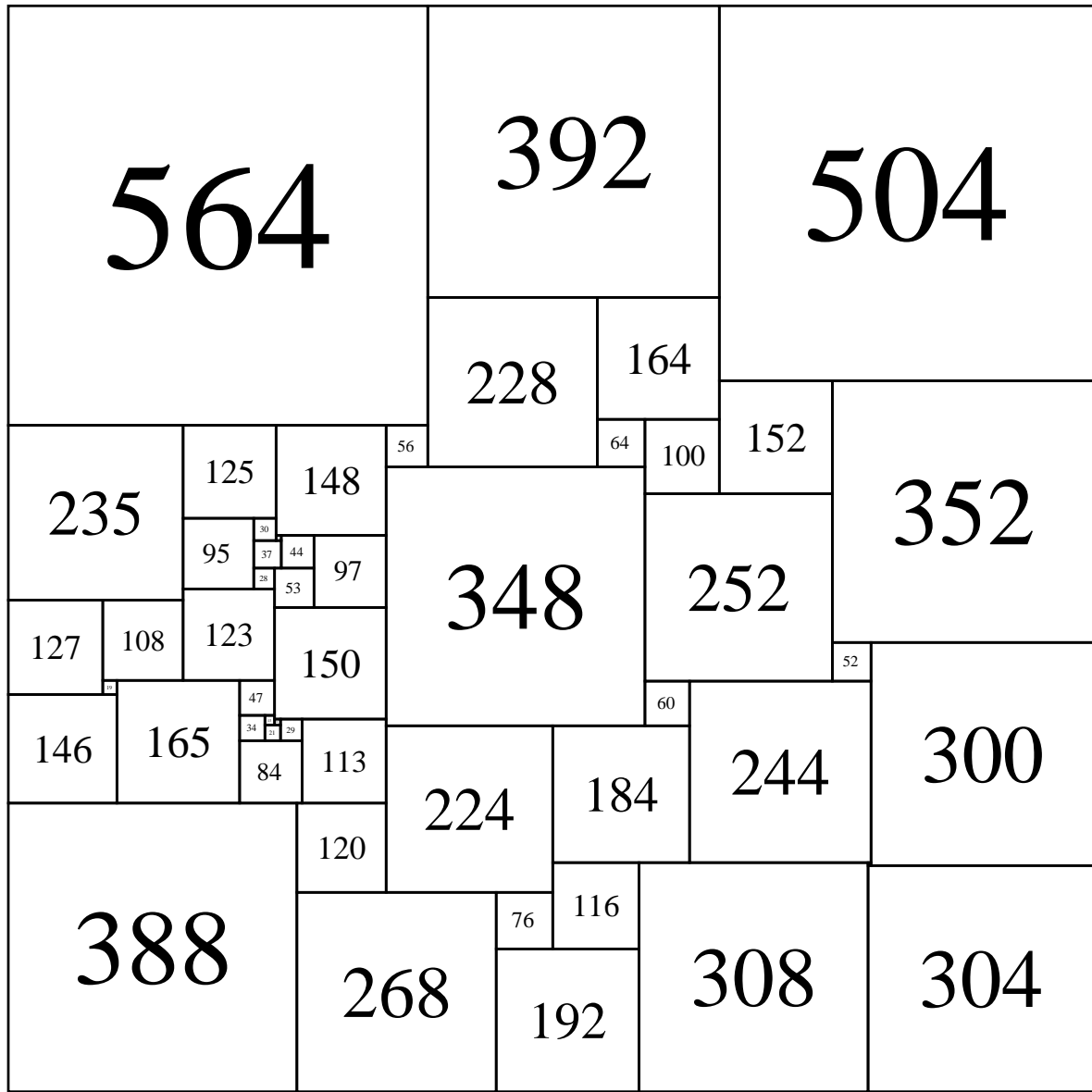
53 : 1460g (8) SEA 2012



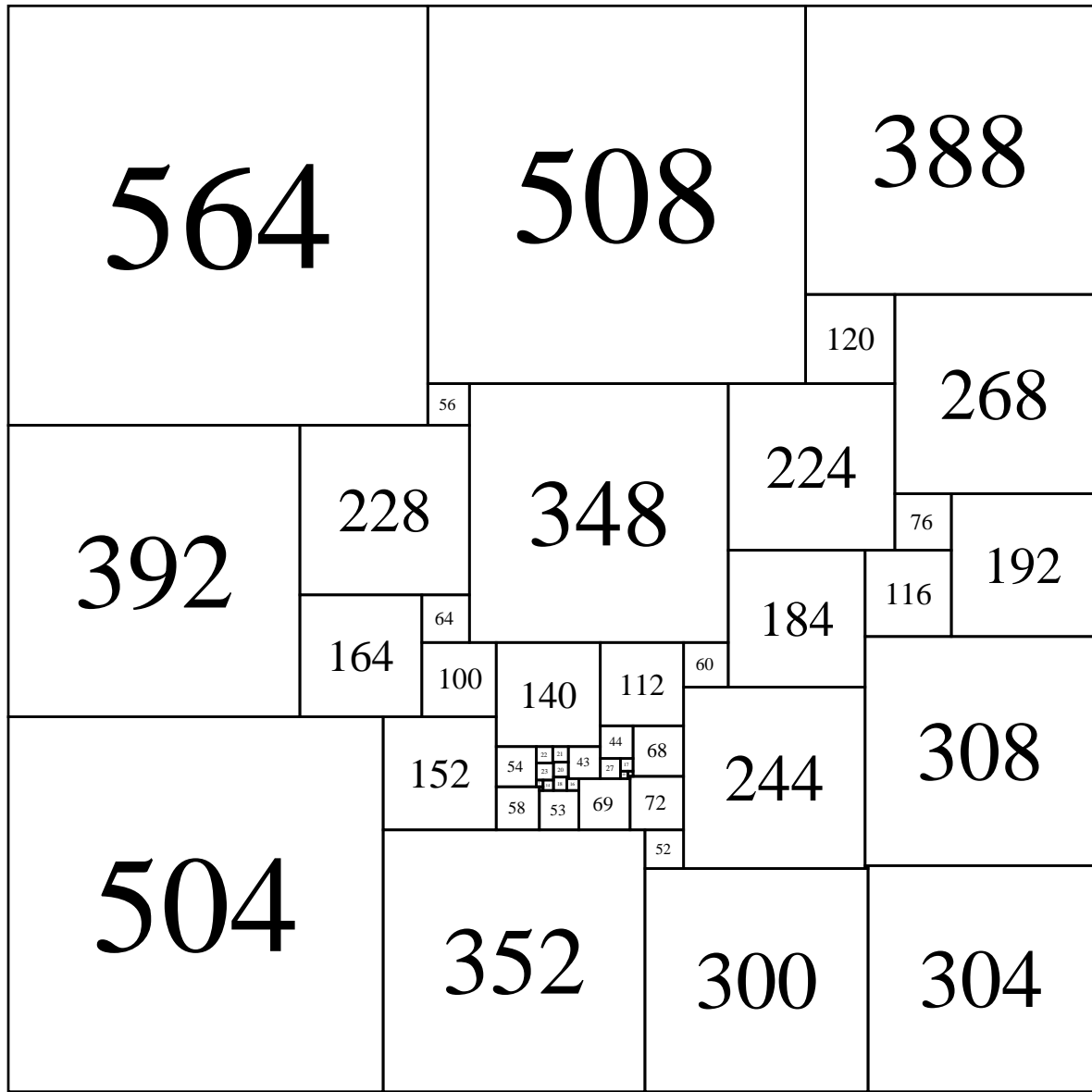
53 : 1460h (8) SEA 2012



53 : 1460i (8) SEA 2012

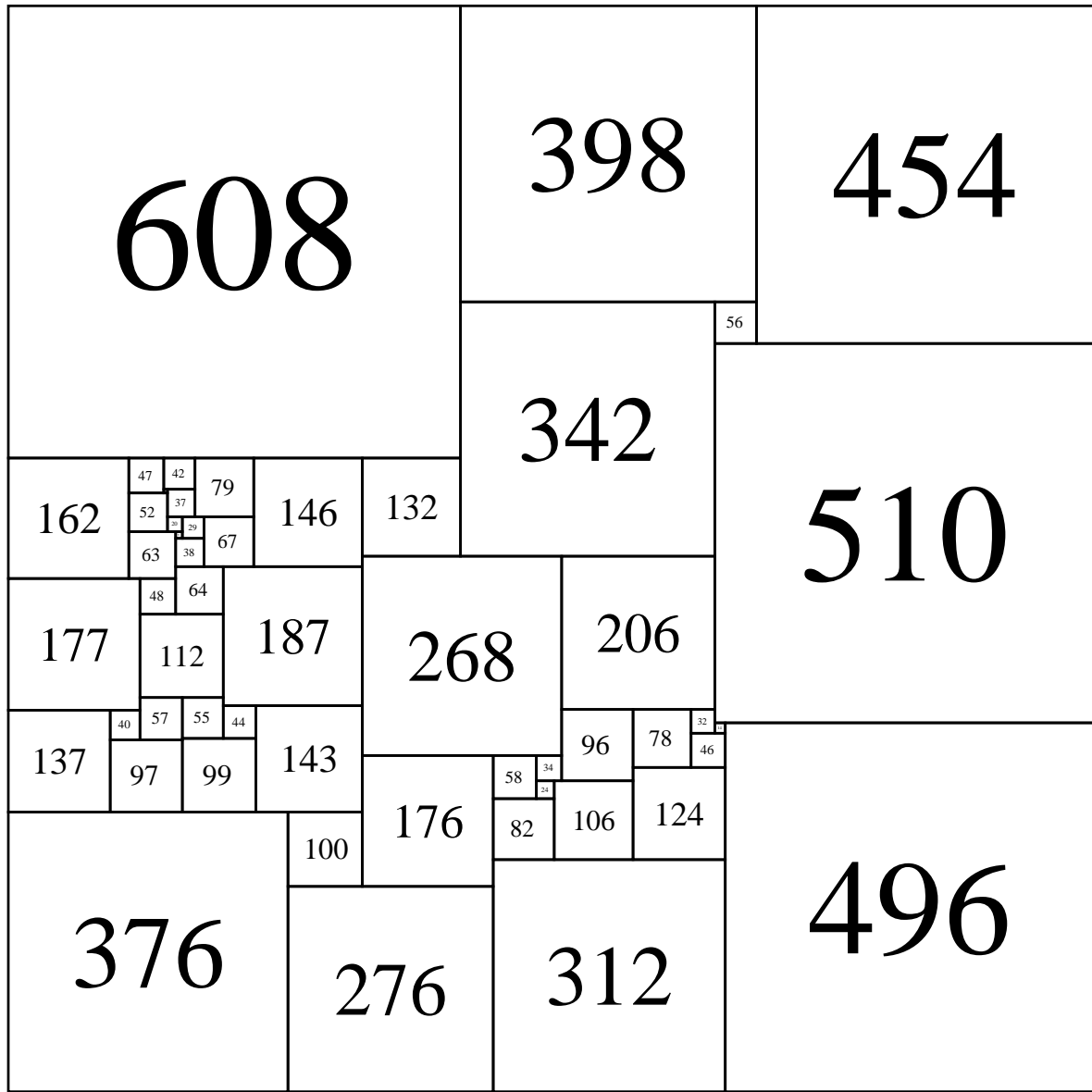


53 : 1460j (8) SEA 2012

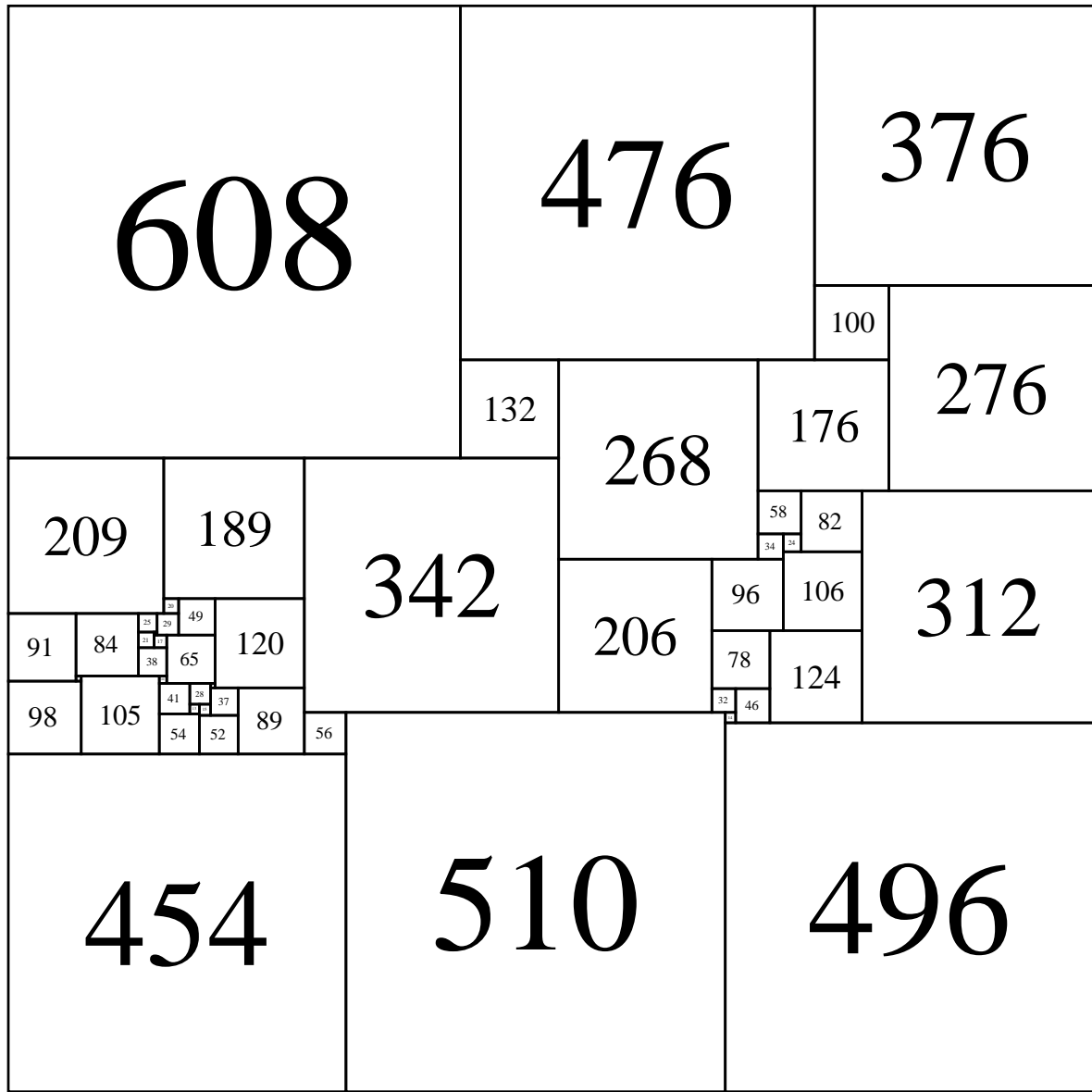


53 : 1460k (8) SEA 2012

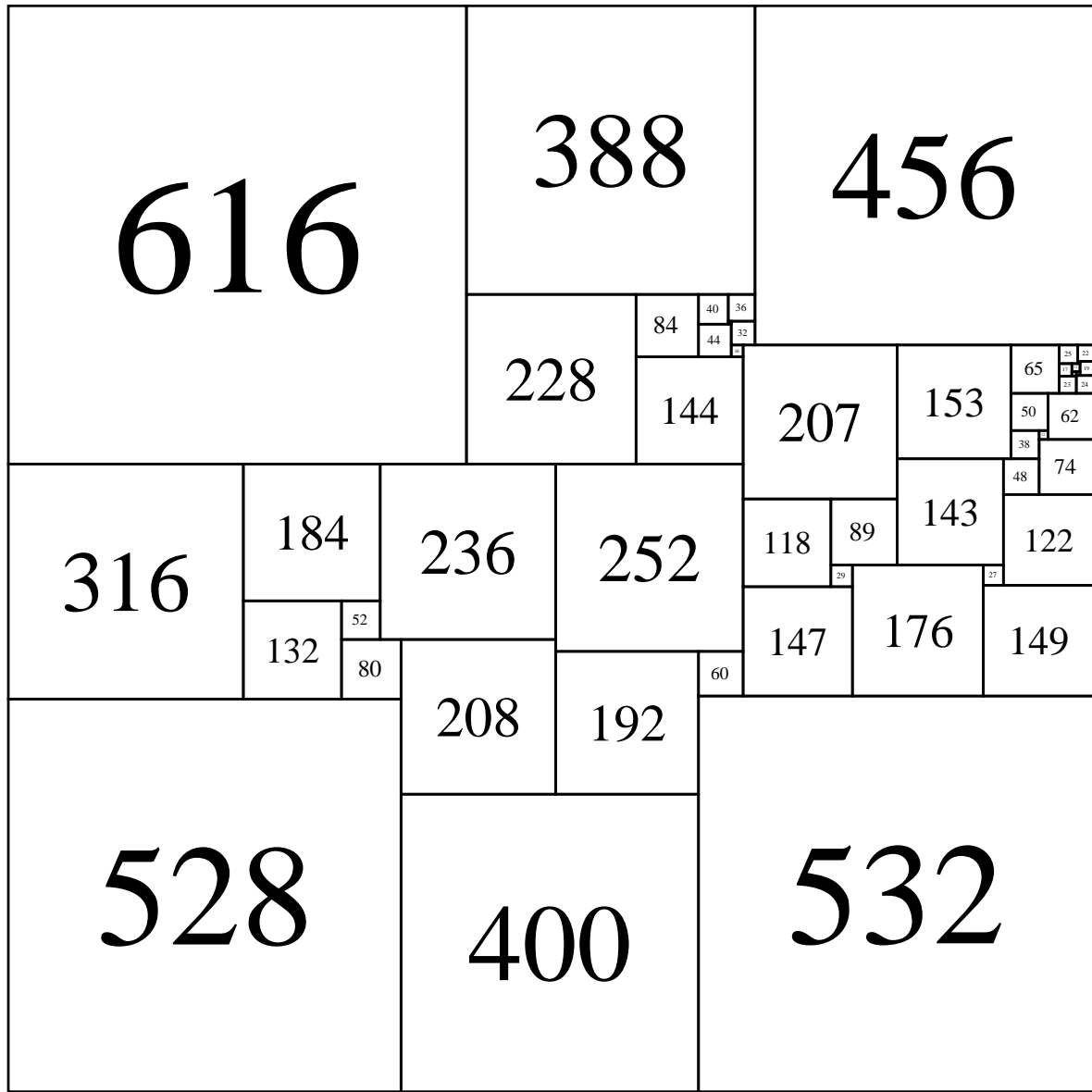




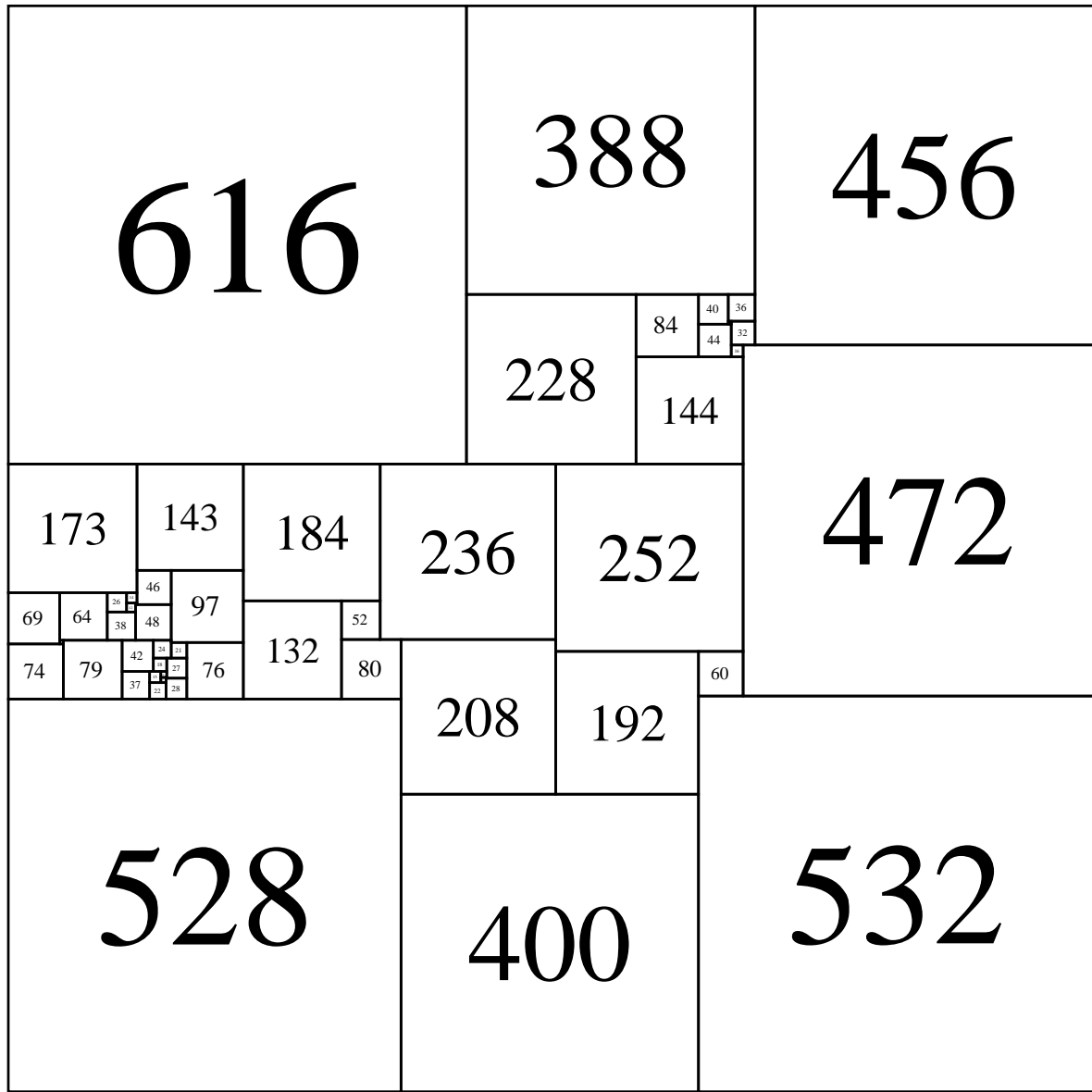
53 : 14601 (8) SEA 2012



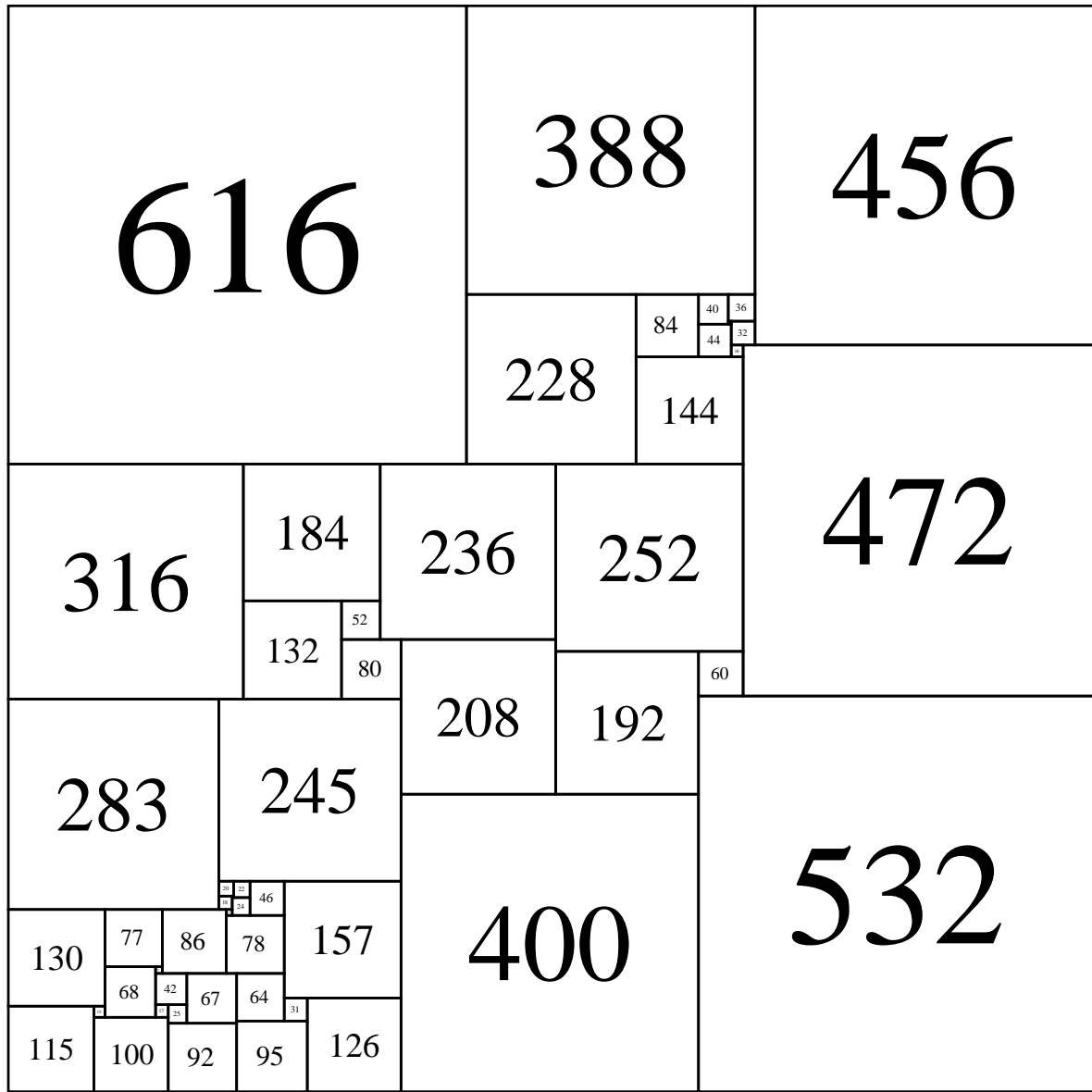
53 : 1460m (8) SEA 2012



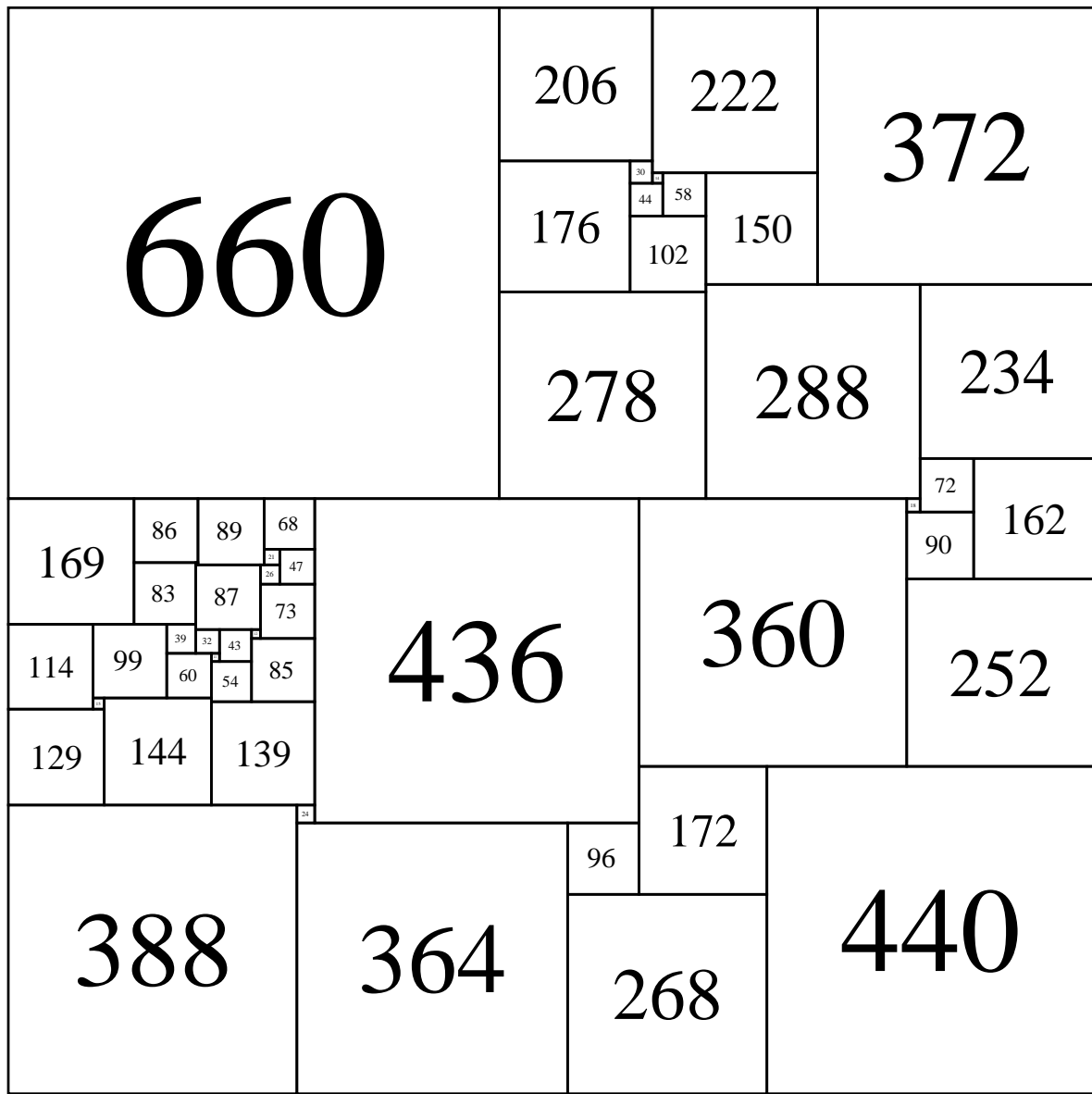
53 : 1460n (8) SEA 2012



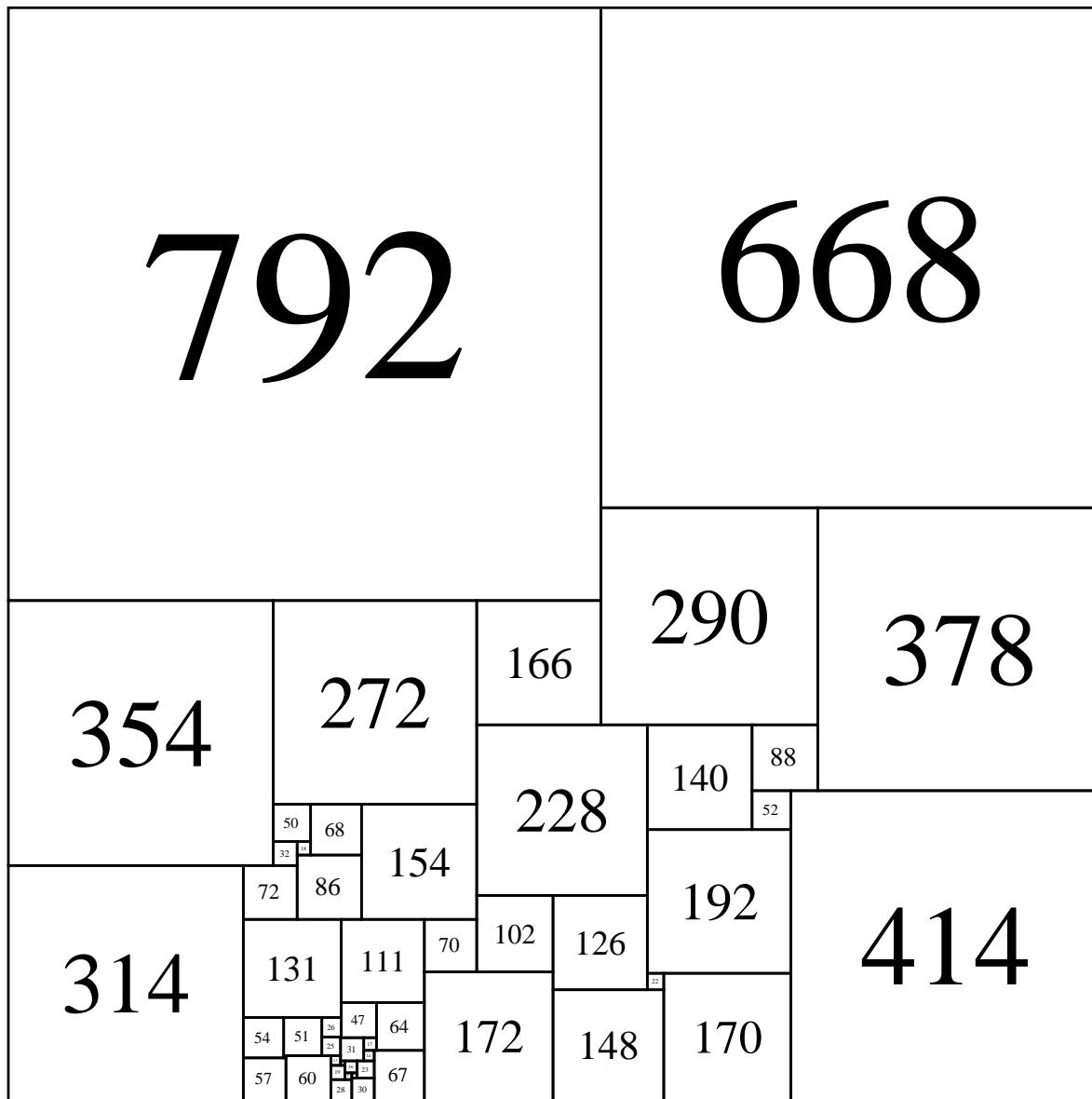
53 : 1460o (8) SEA 2012



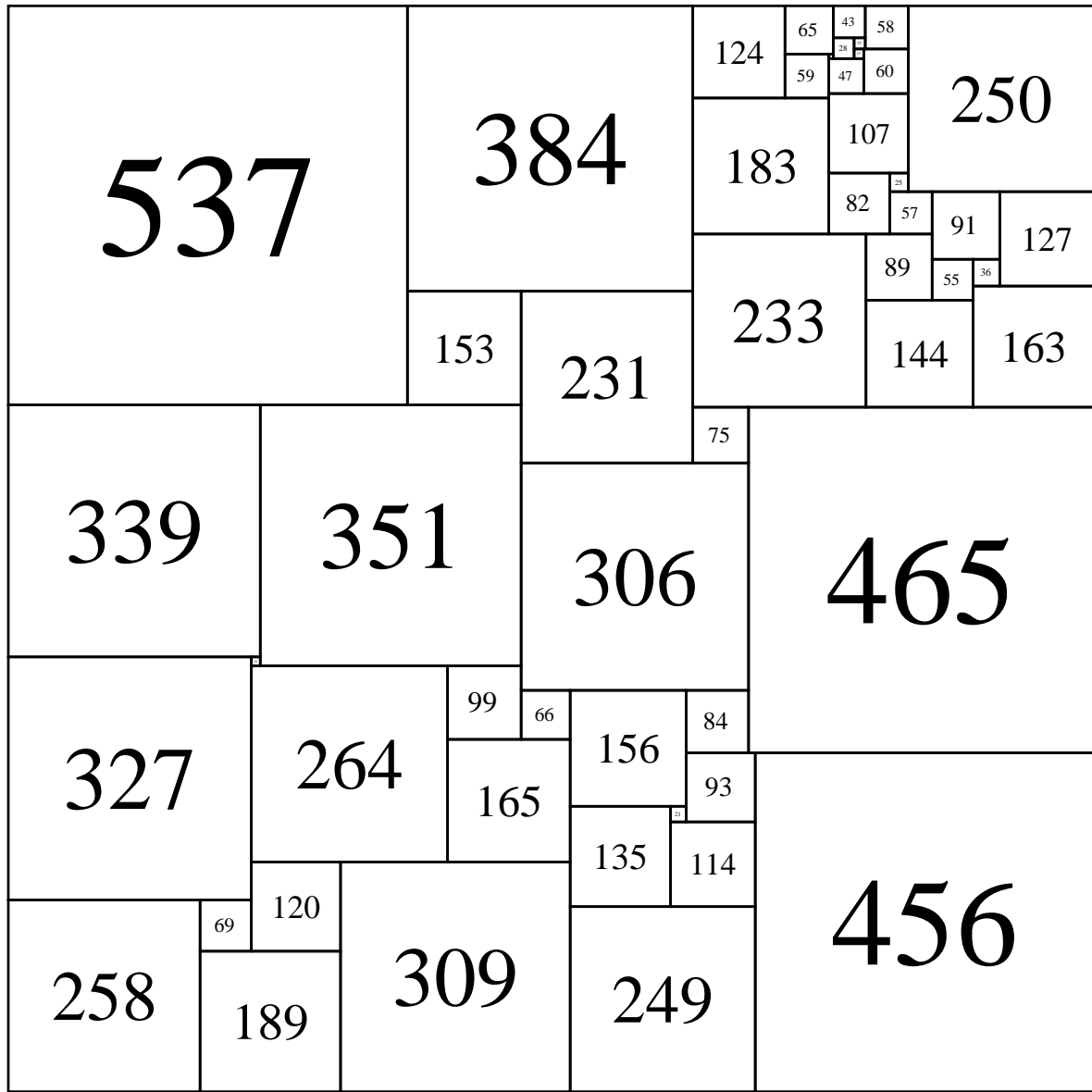
53 : 1460p (8) SEA 2012



53 : 1460q (8) SEA 2012

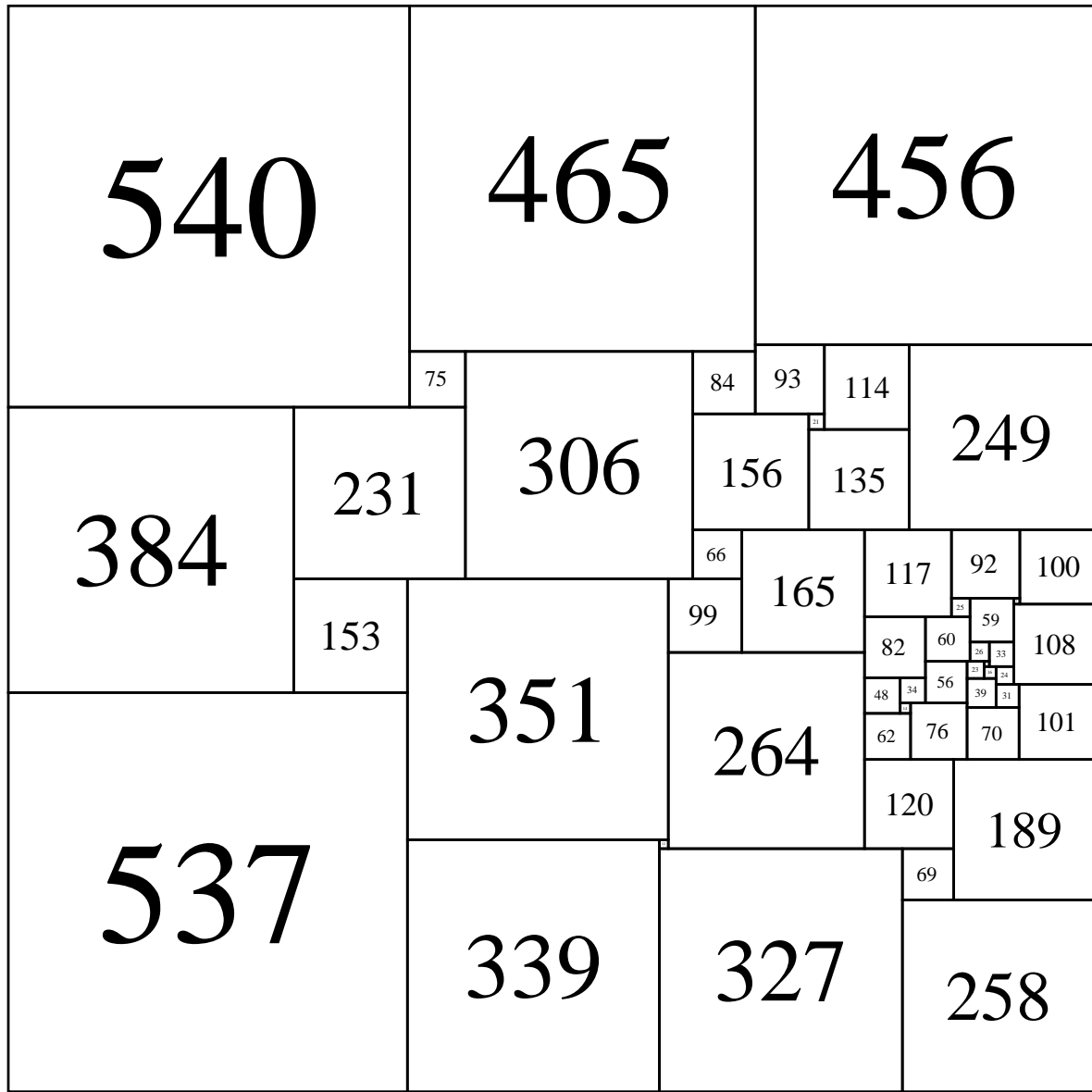


53 : 1460r (8) SEA 2012

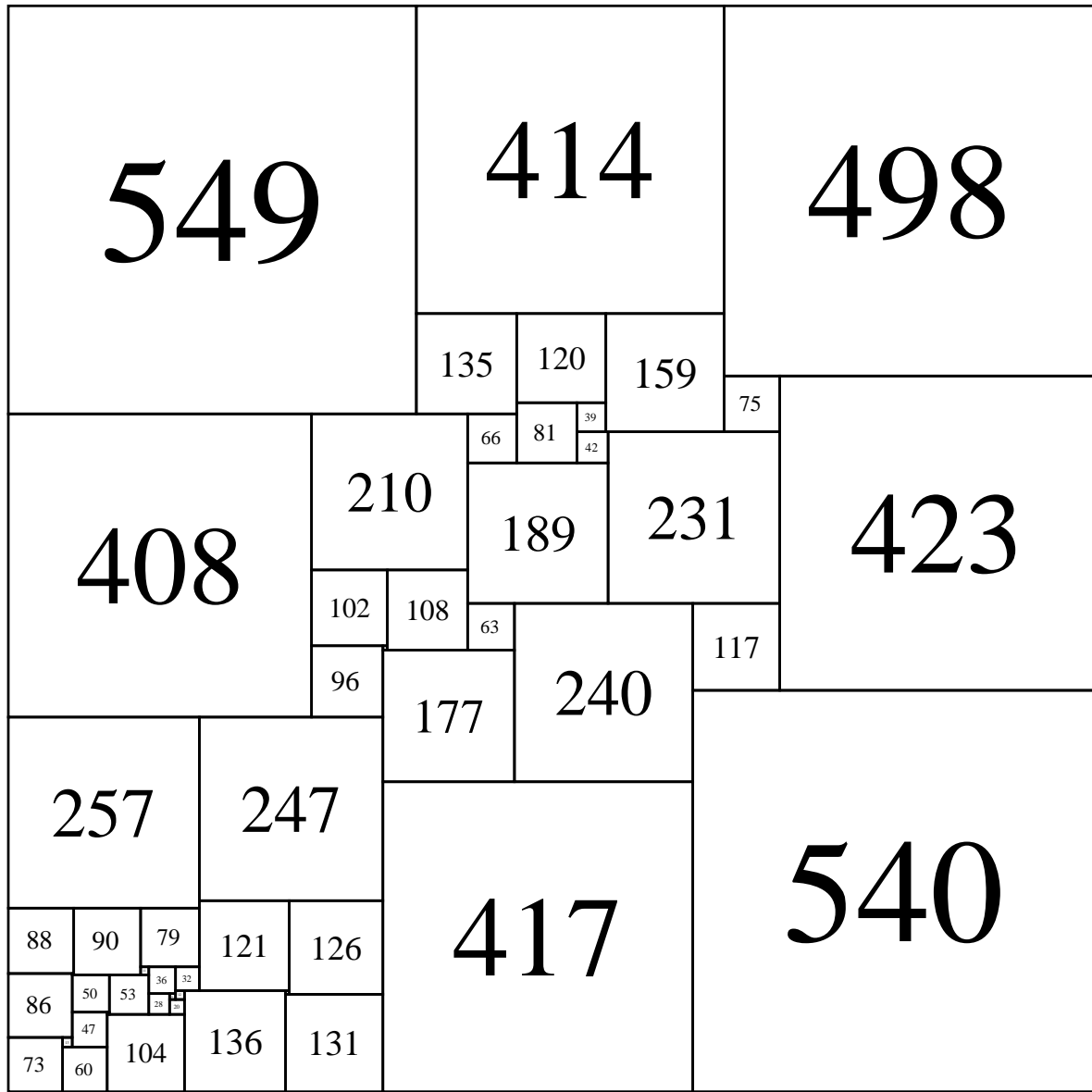


53 : 1461a (8) SEA 2012

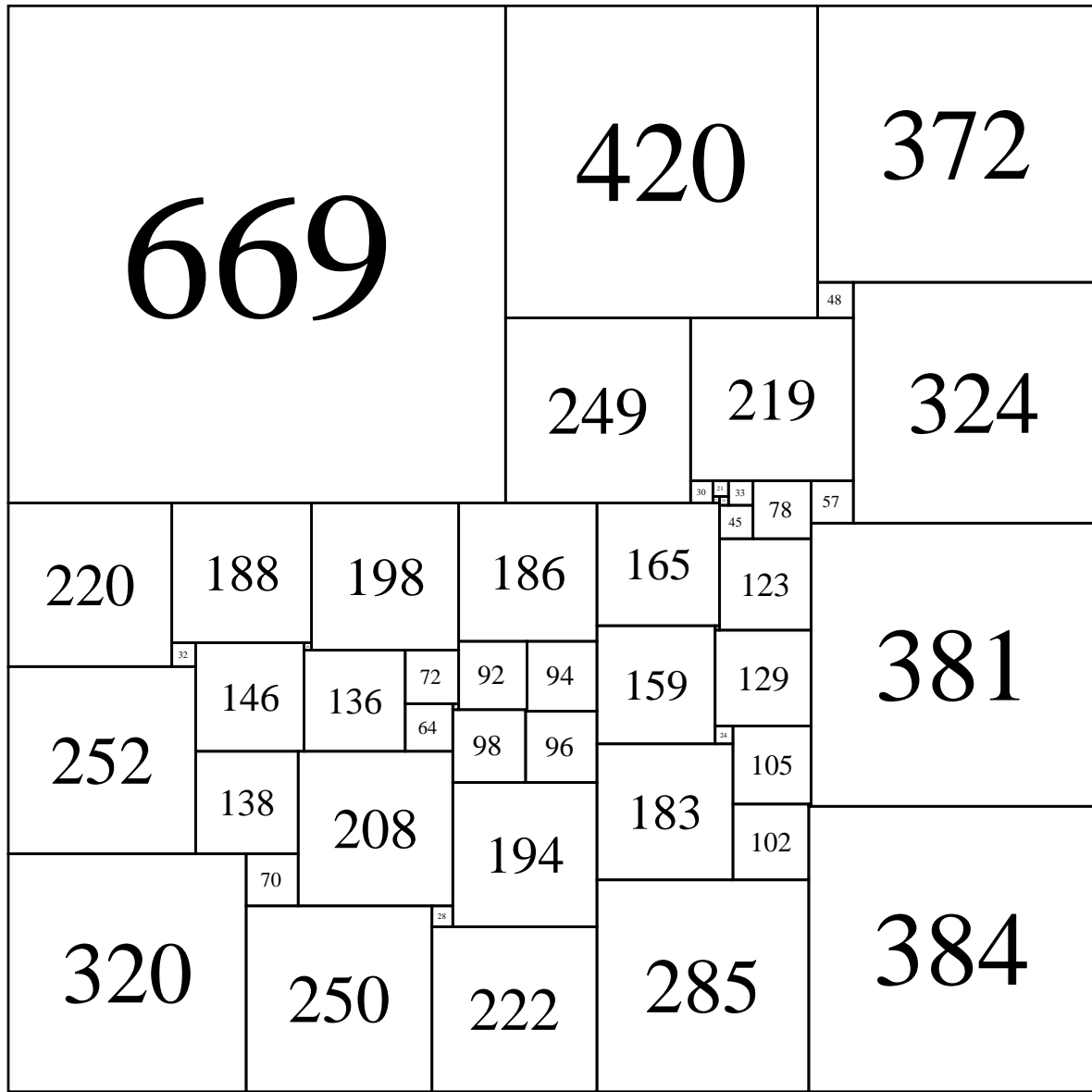




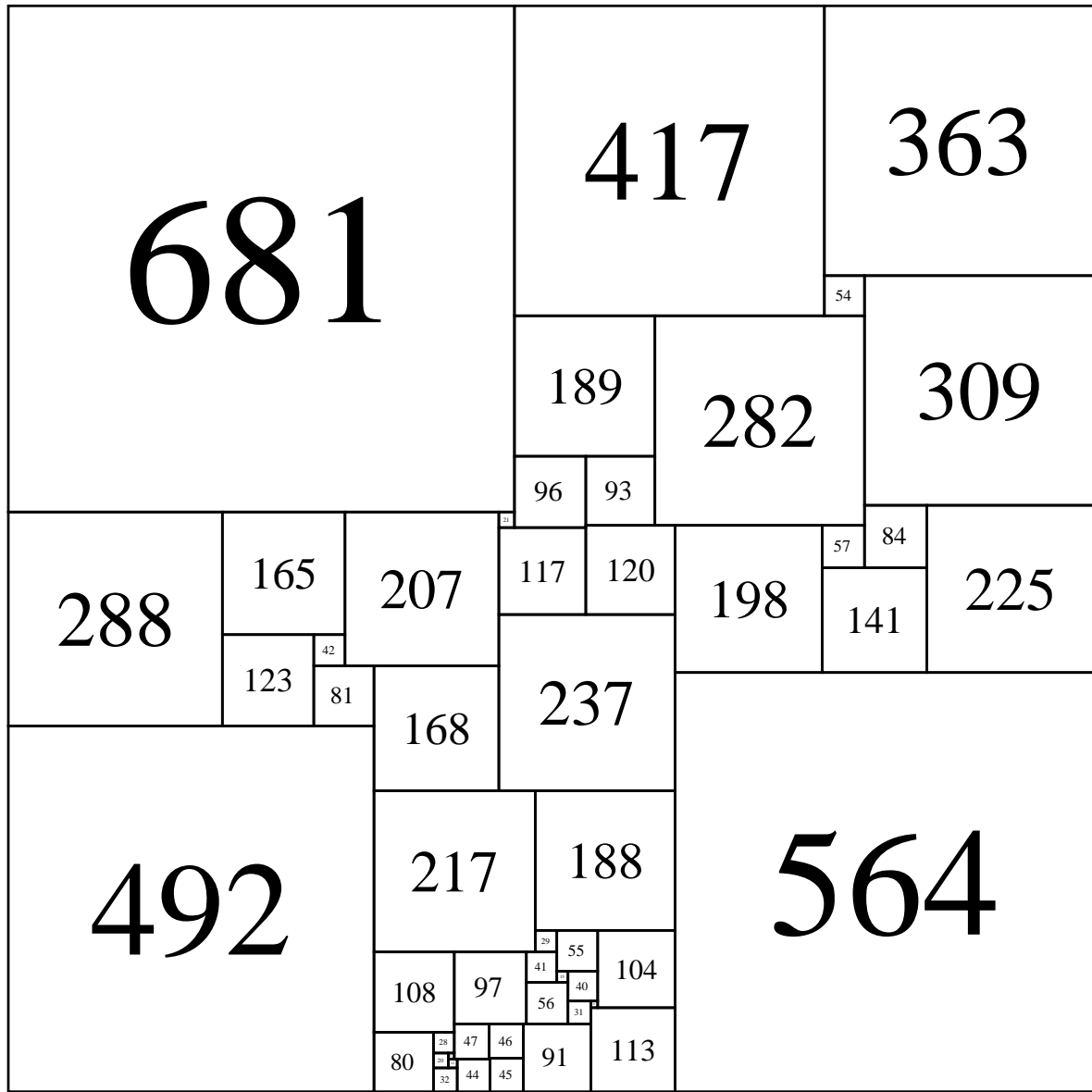
53 : 1461b (8) SEA 2012



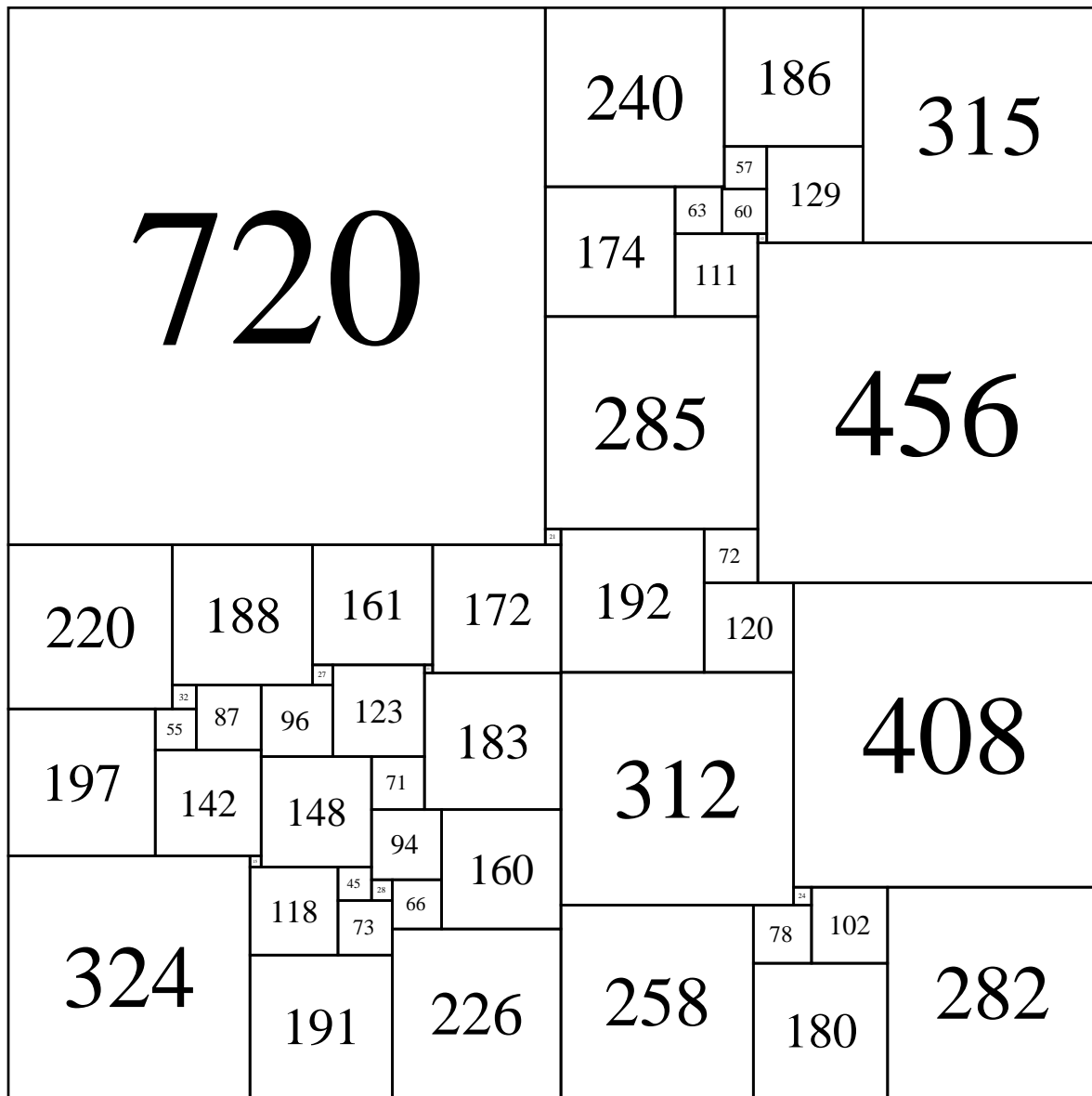
53 : 1461c (8) SEA 2012



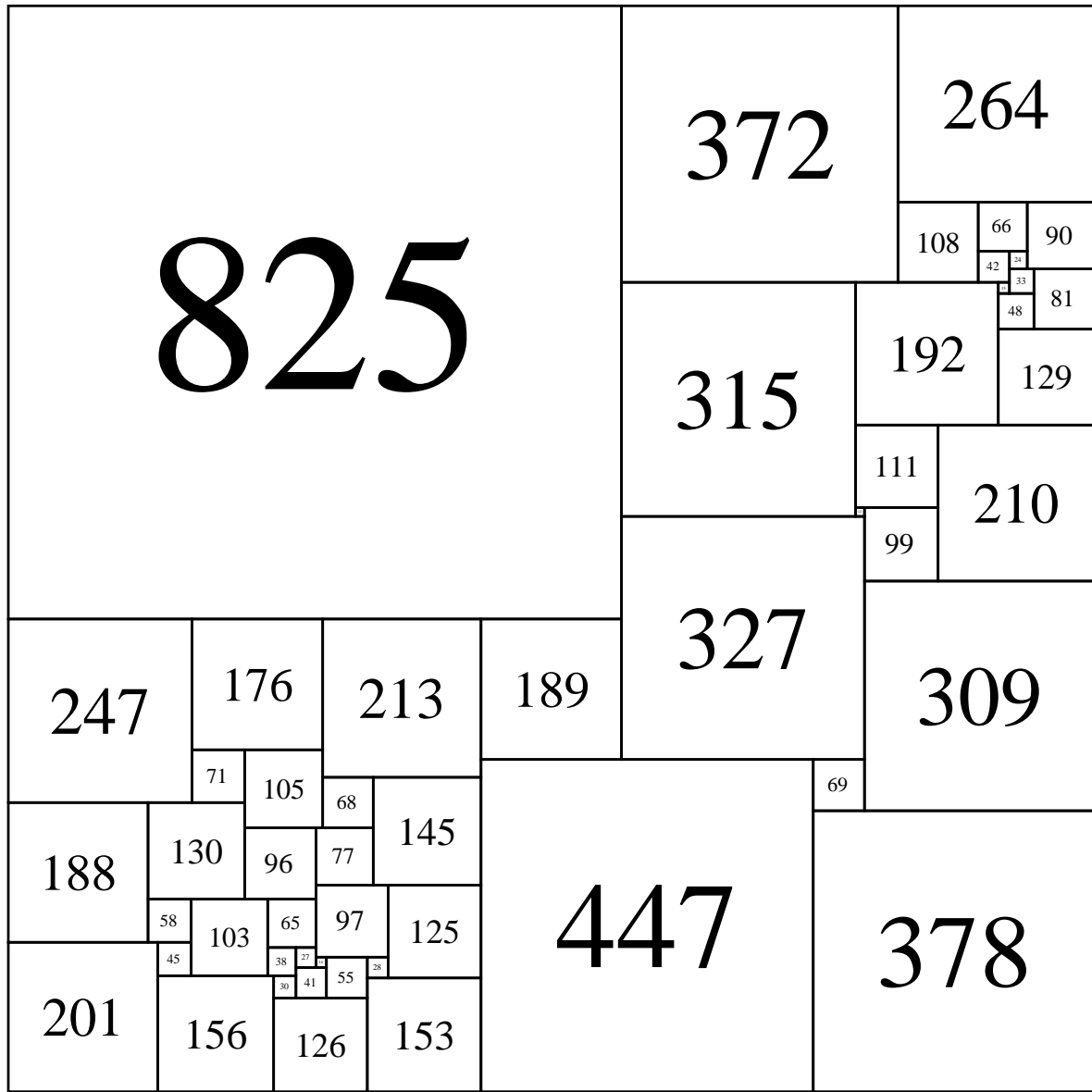
53 : 1461d (8) SEA 2012



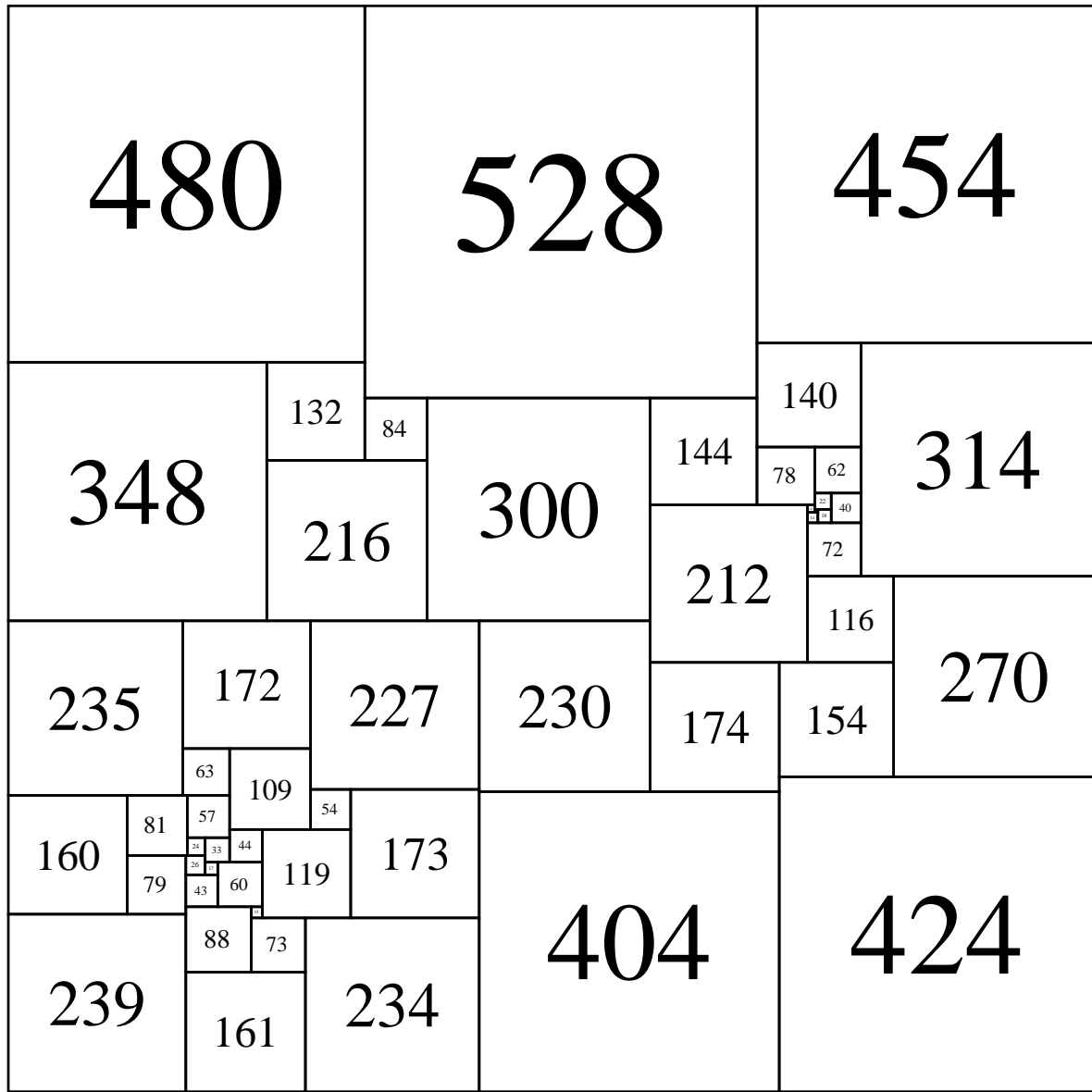
53 : 1461e (8) SEA 2012



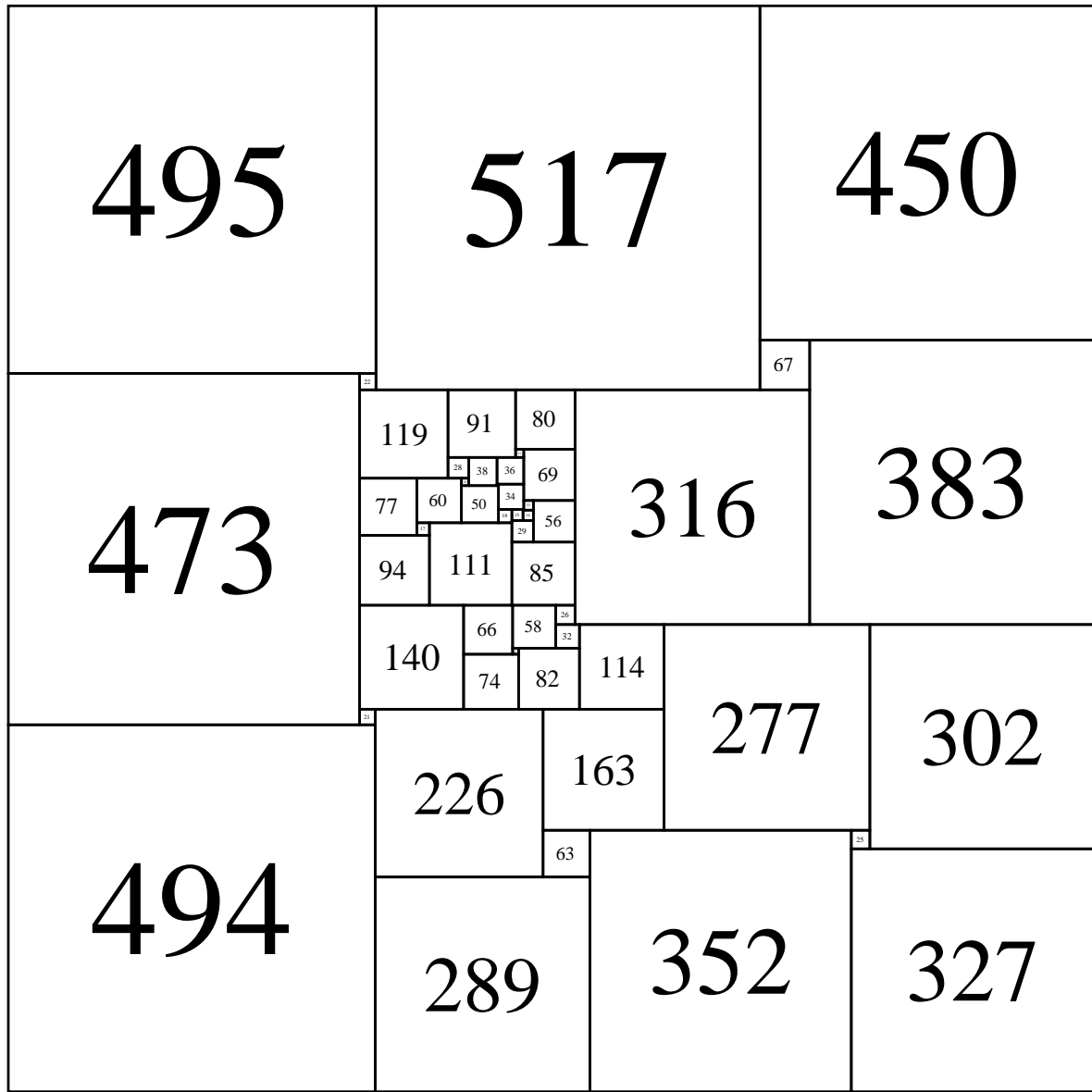
53 : 1461f (8) SEA 2012



53 : 1461g (8) SEA 2012

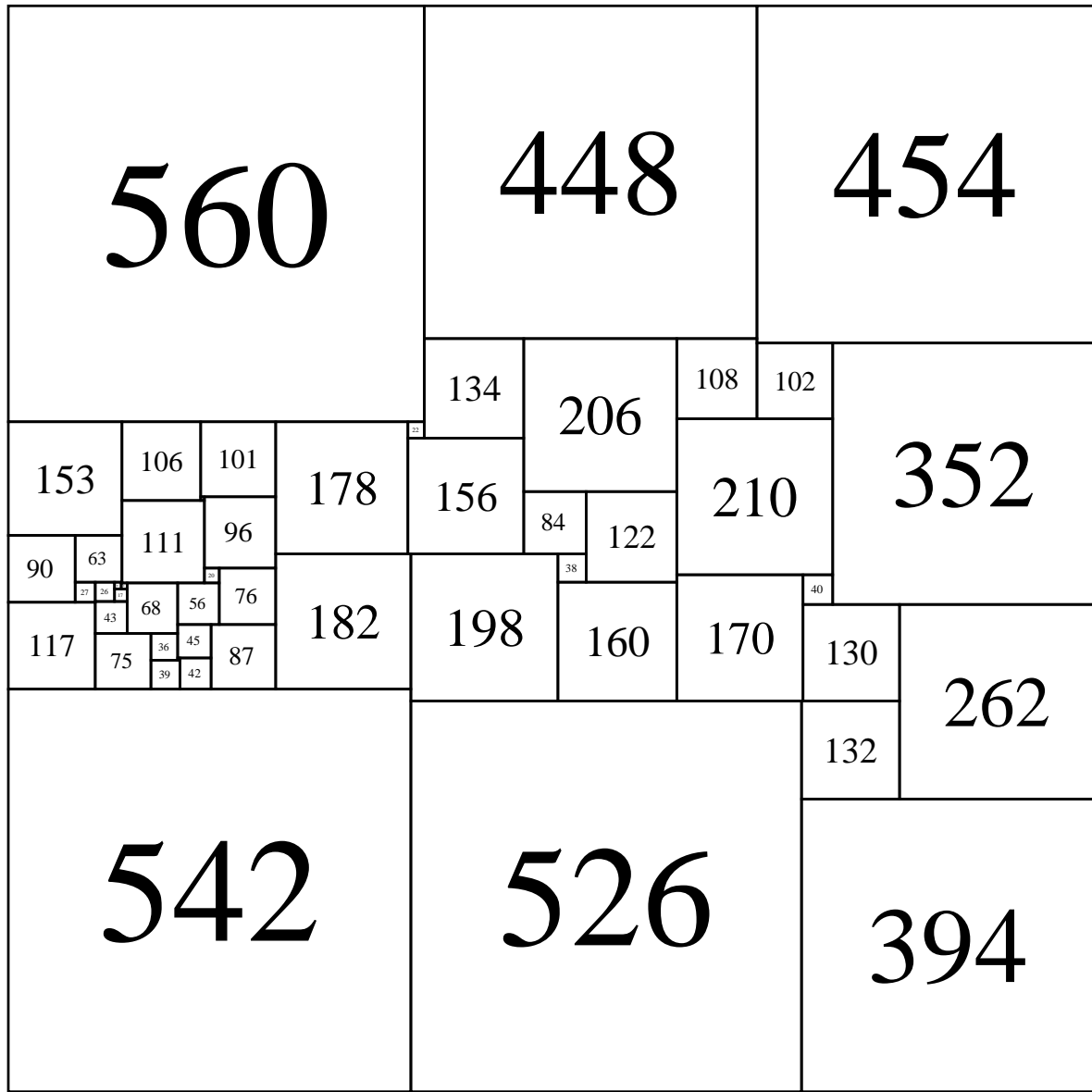


53 : 1462a (8) SEA 2012

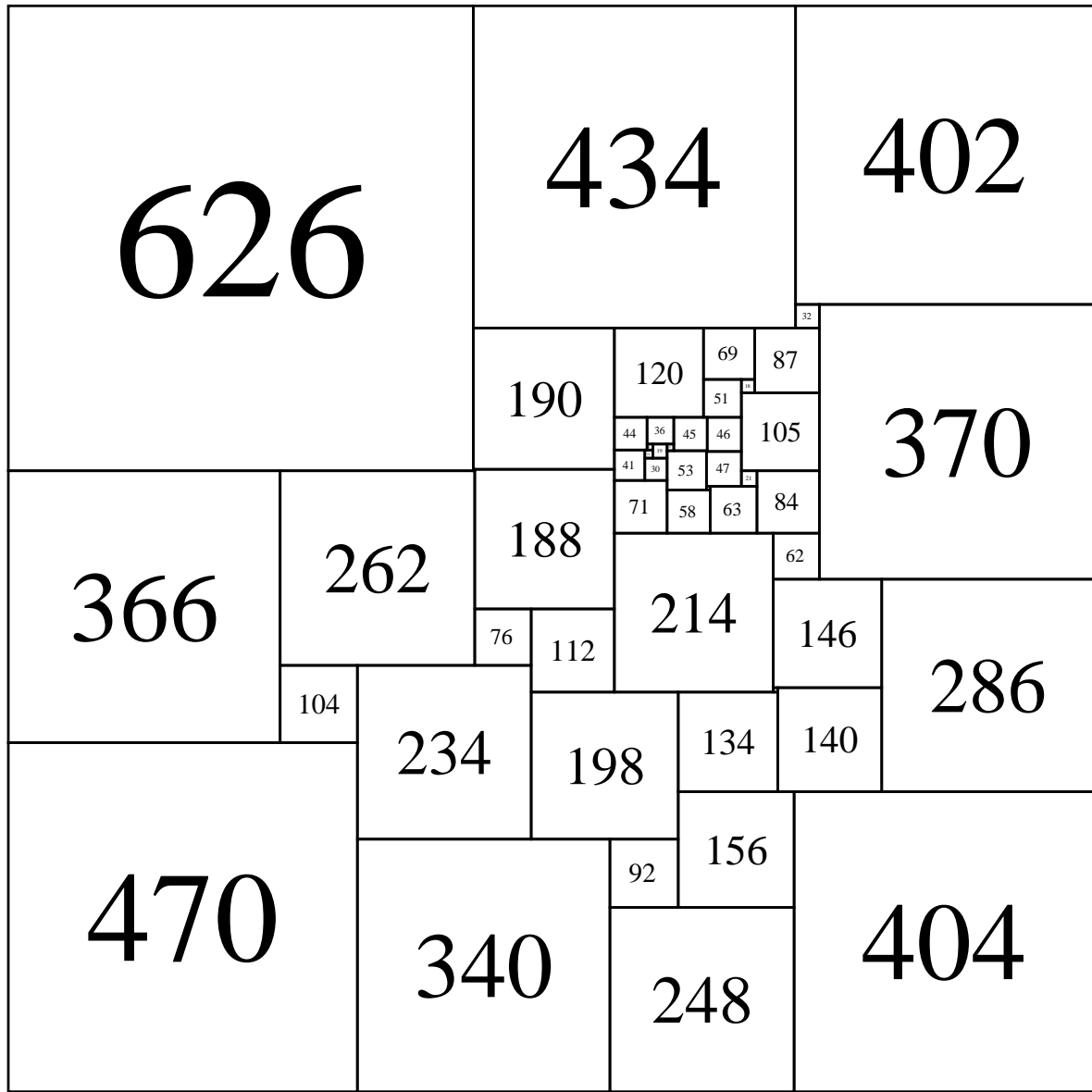


53 : 1462b (8) SEA 2012

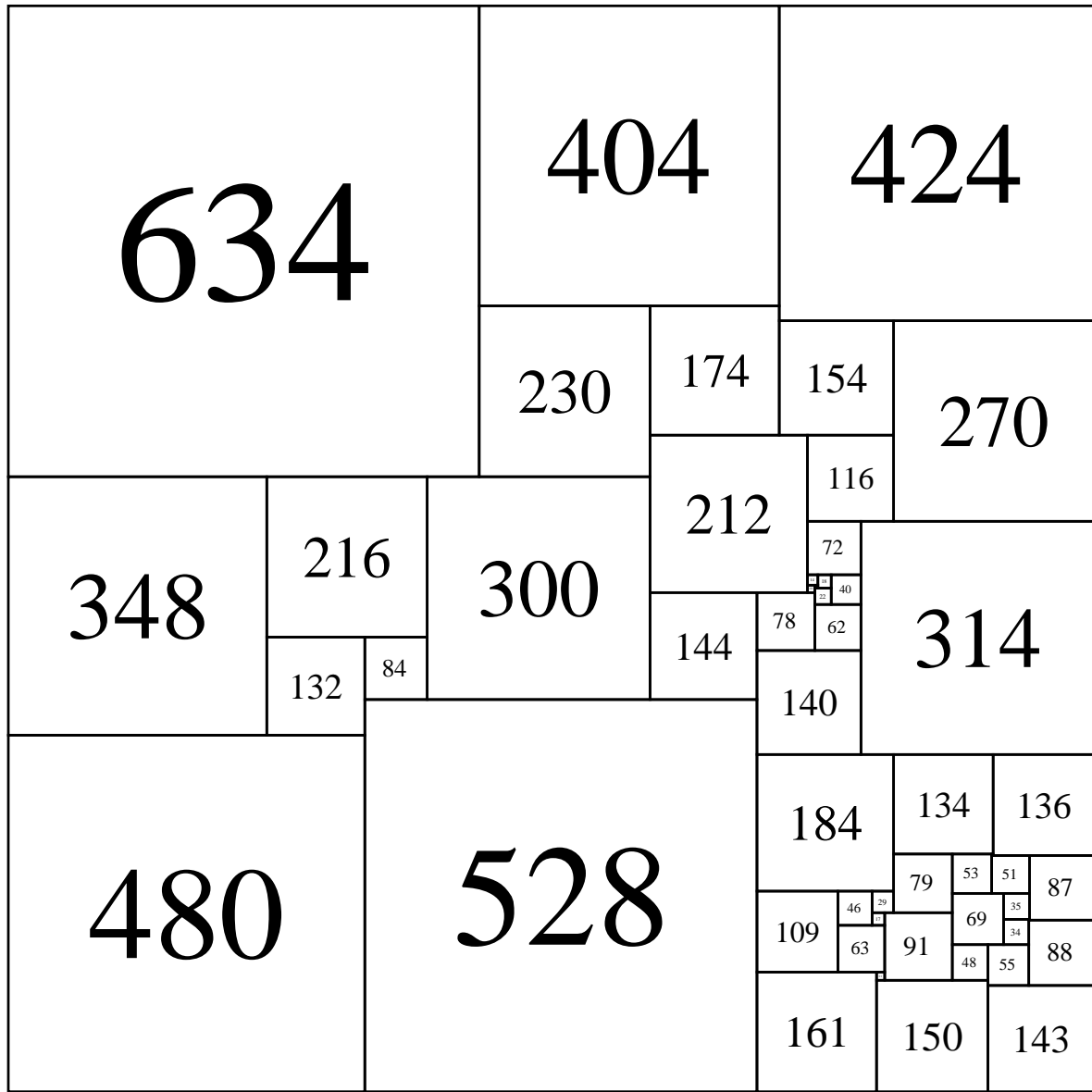




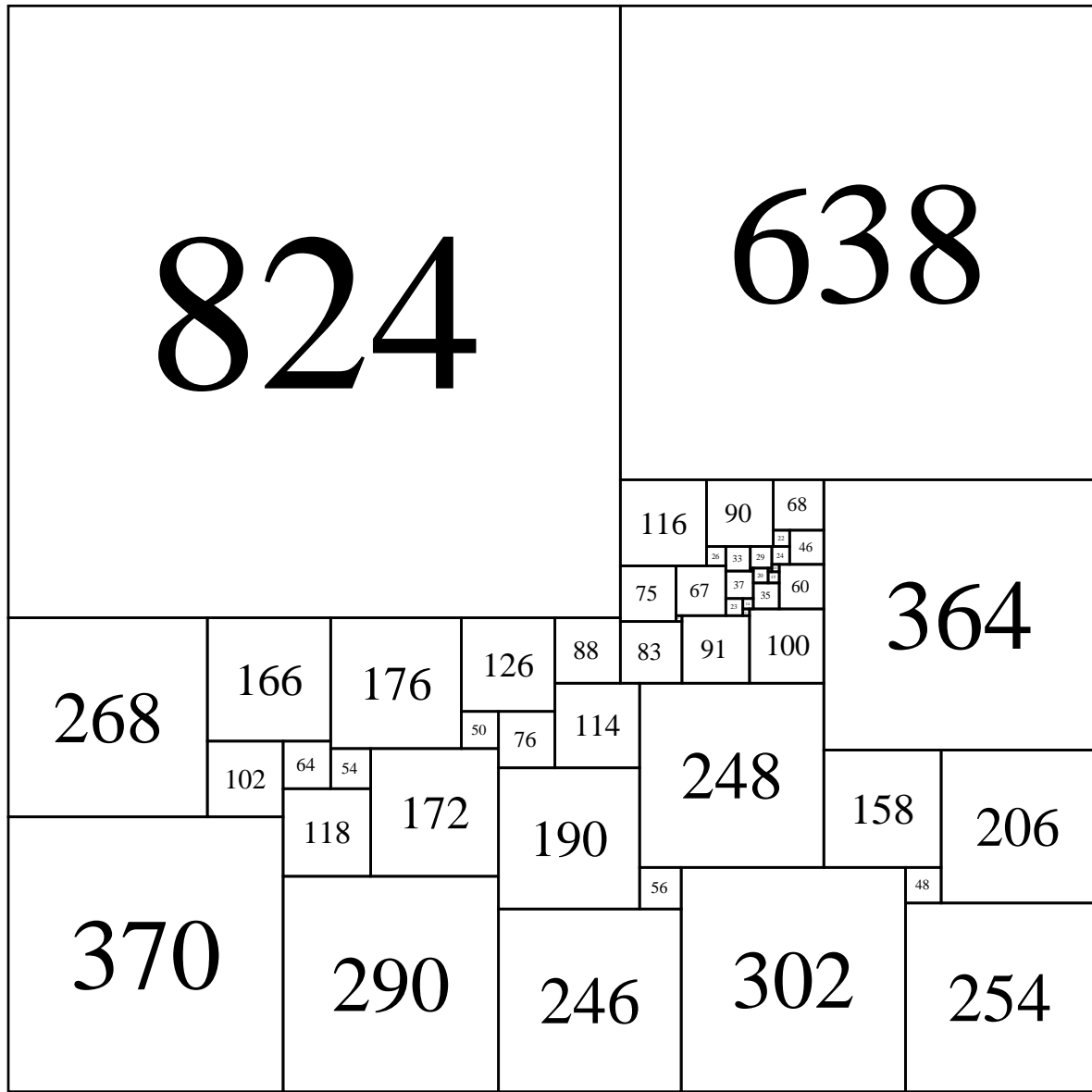
53 : 1462c (8) SEA 2012



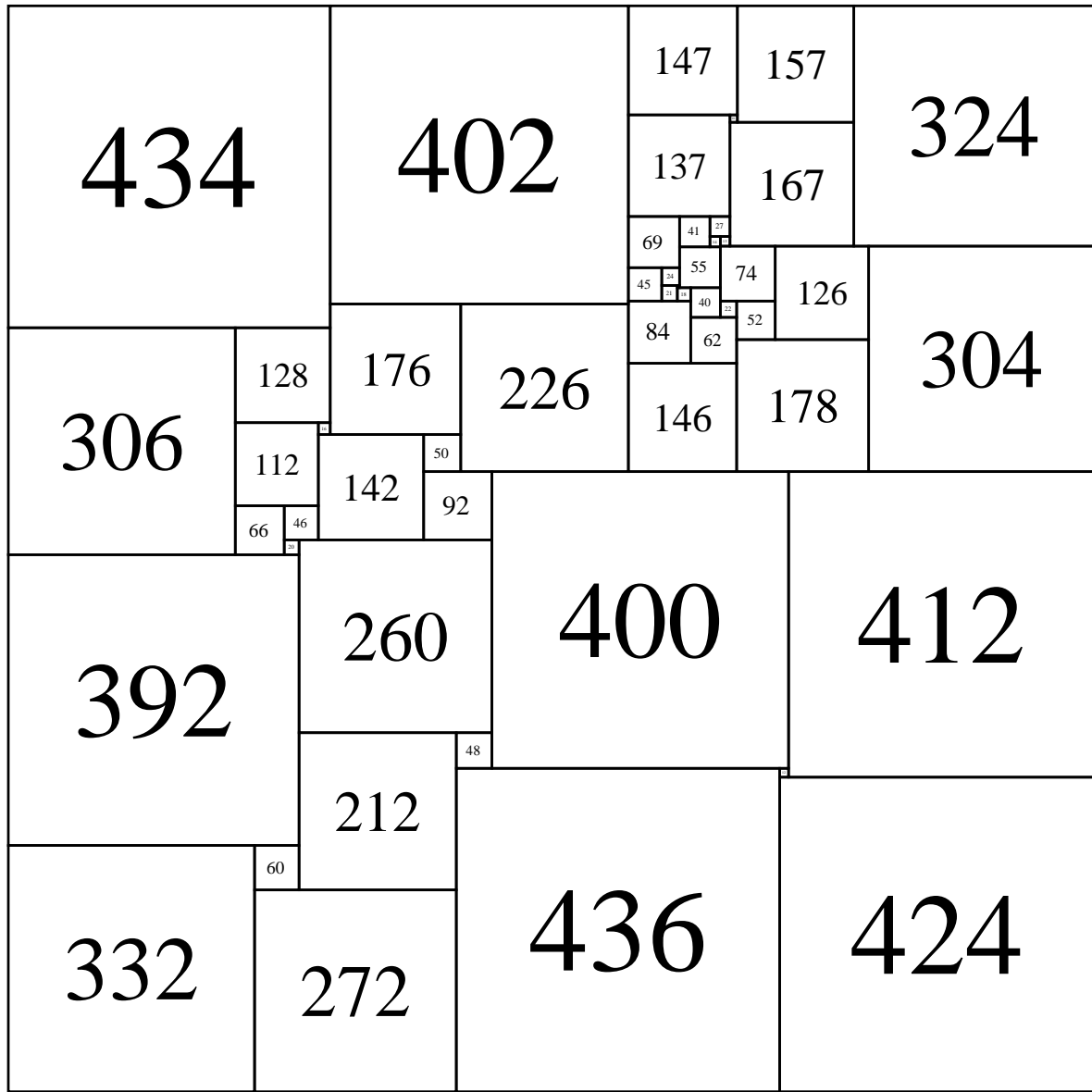
53 : 1462d (8) SEA 2012



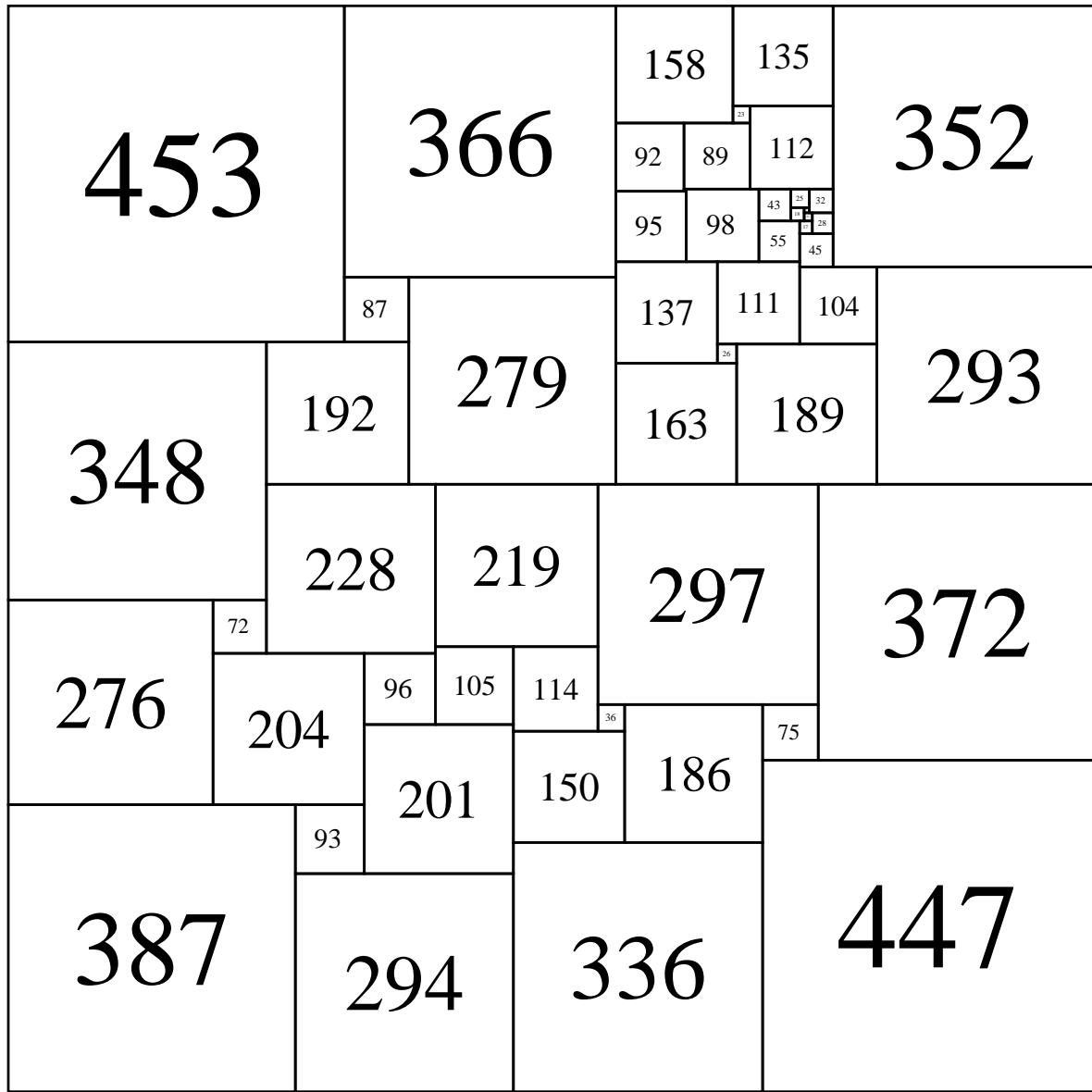
53 : 1462e (8) SEA 2012



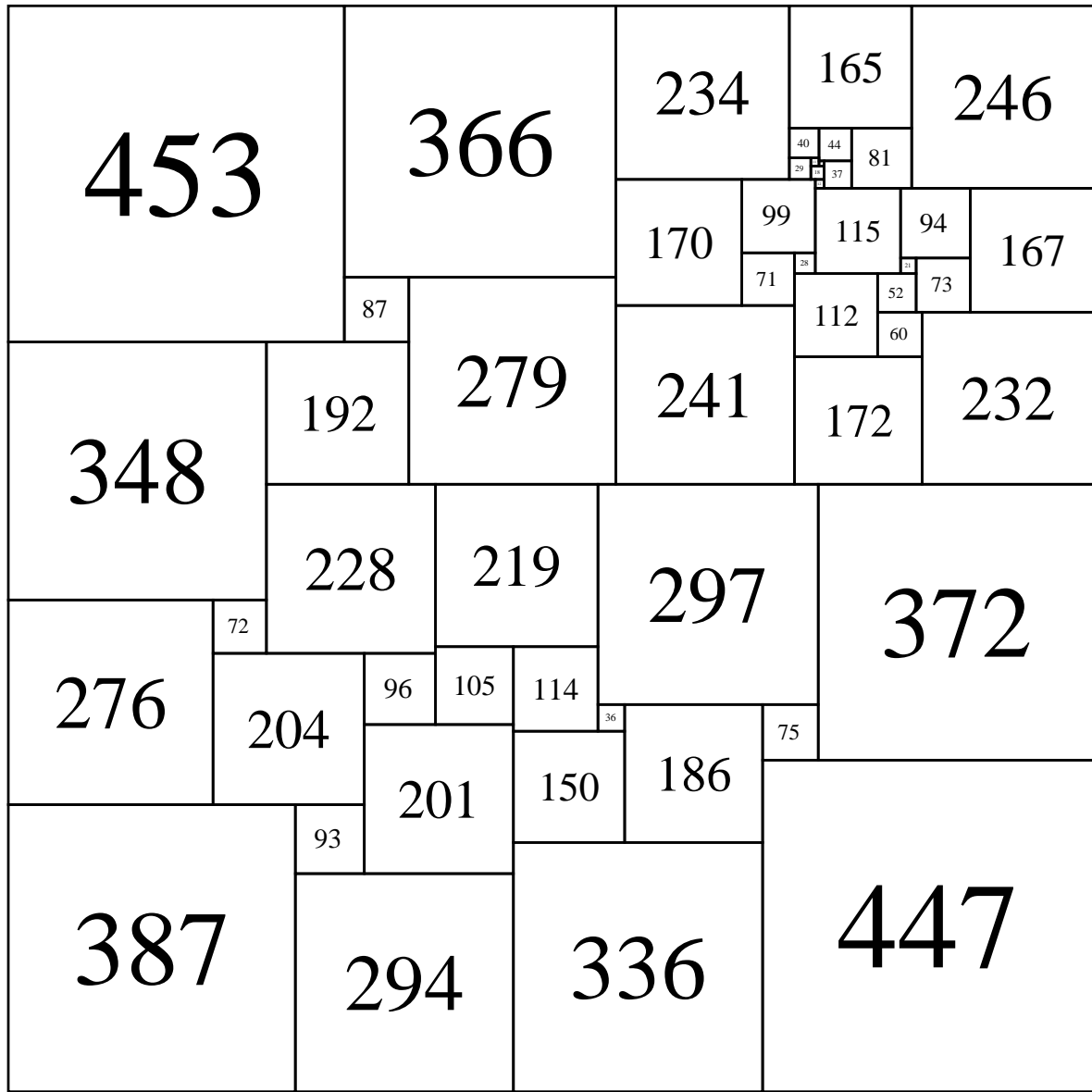
53 : 1462f (8) SEA 2012



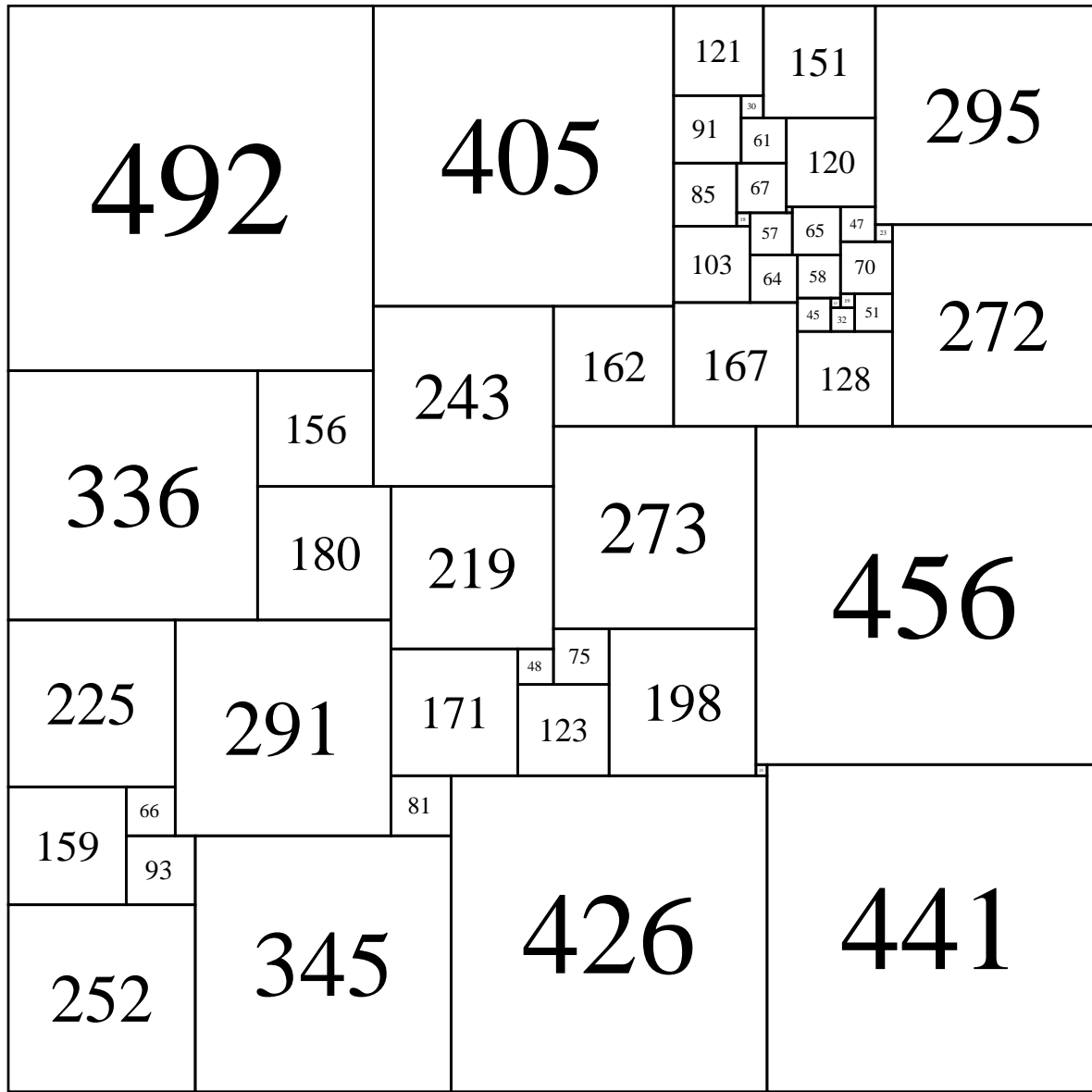
53 : 1464a (8) SEA 2012



53 : 1464b (8) SEA 2012

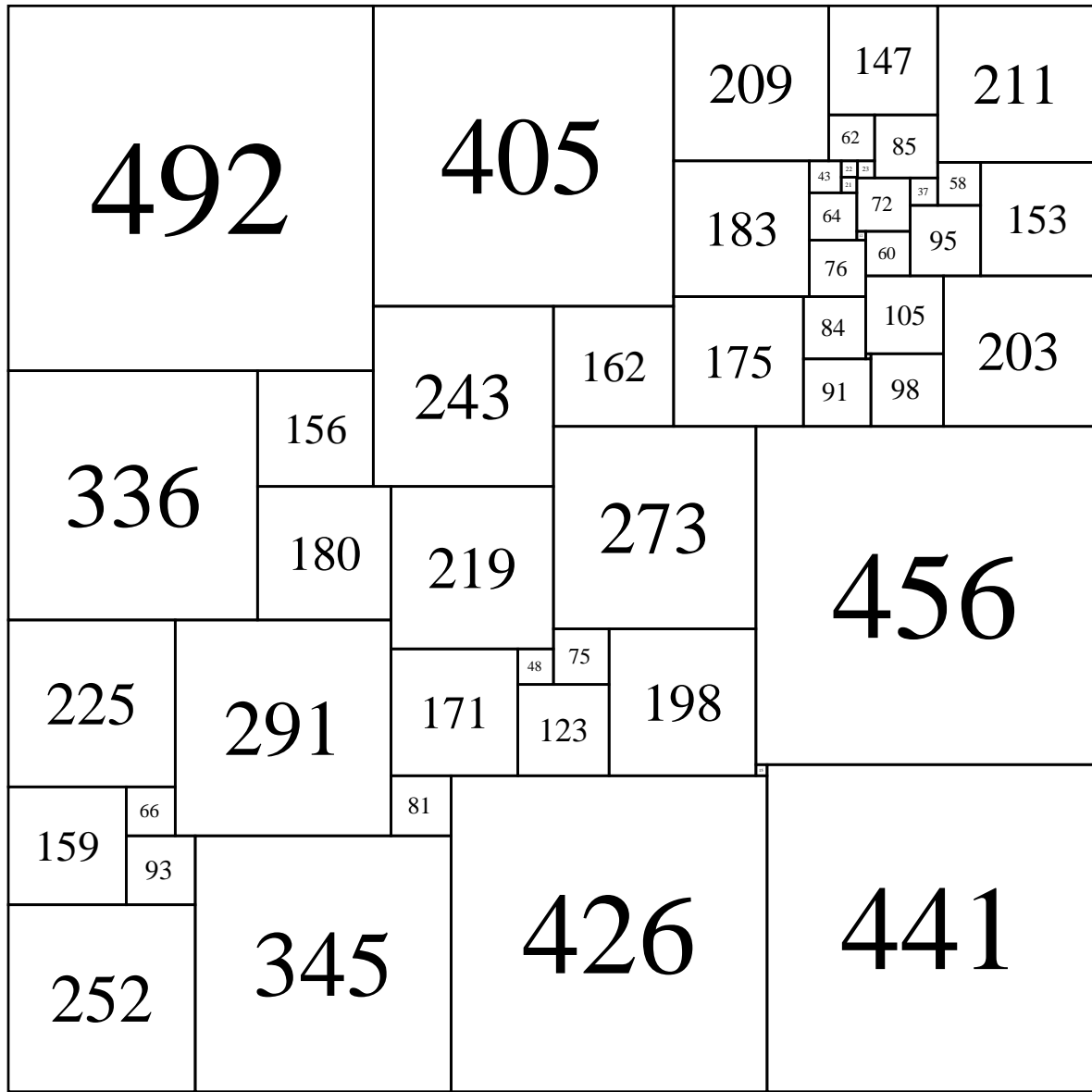


53 : 1464c (8) SEA 2012

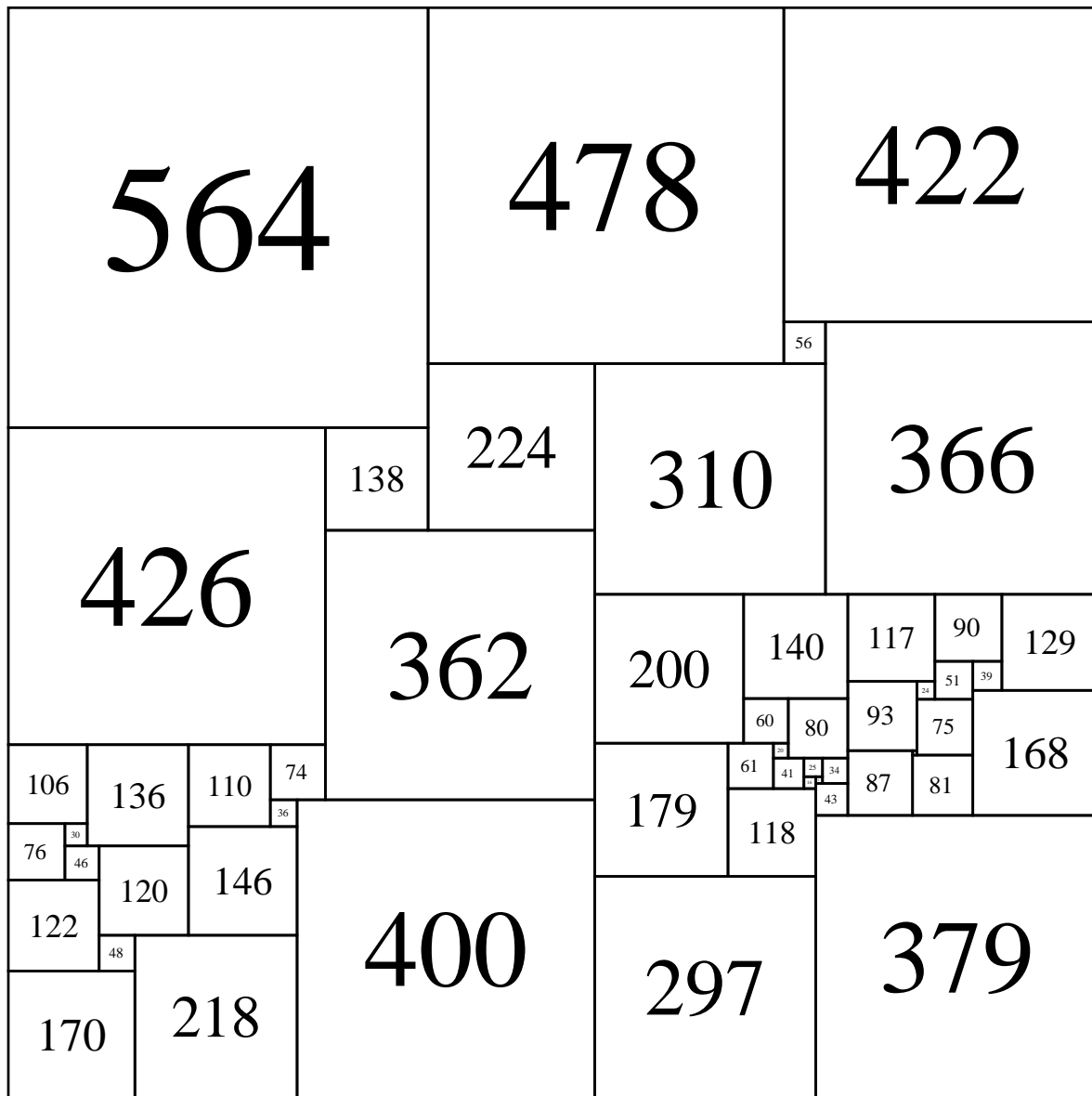


53 : 1464d (8) SEA 2012

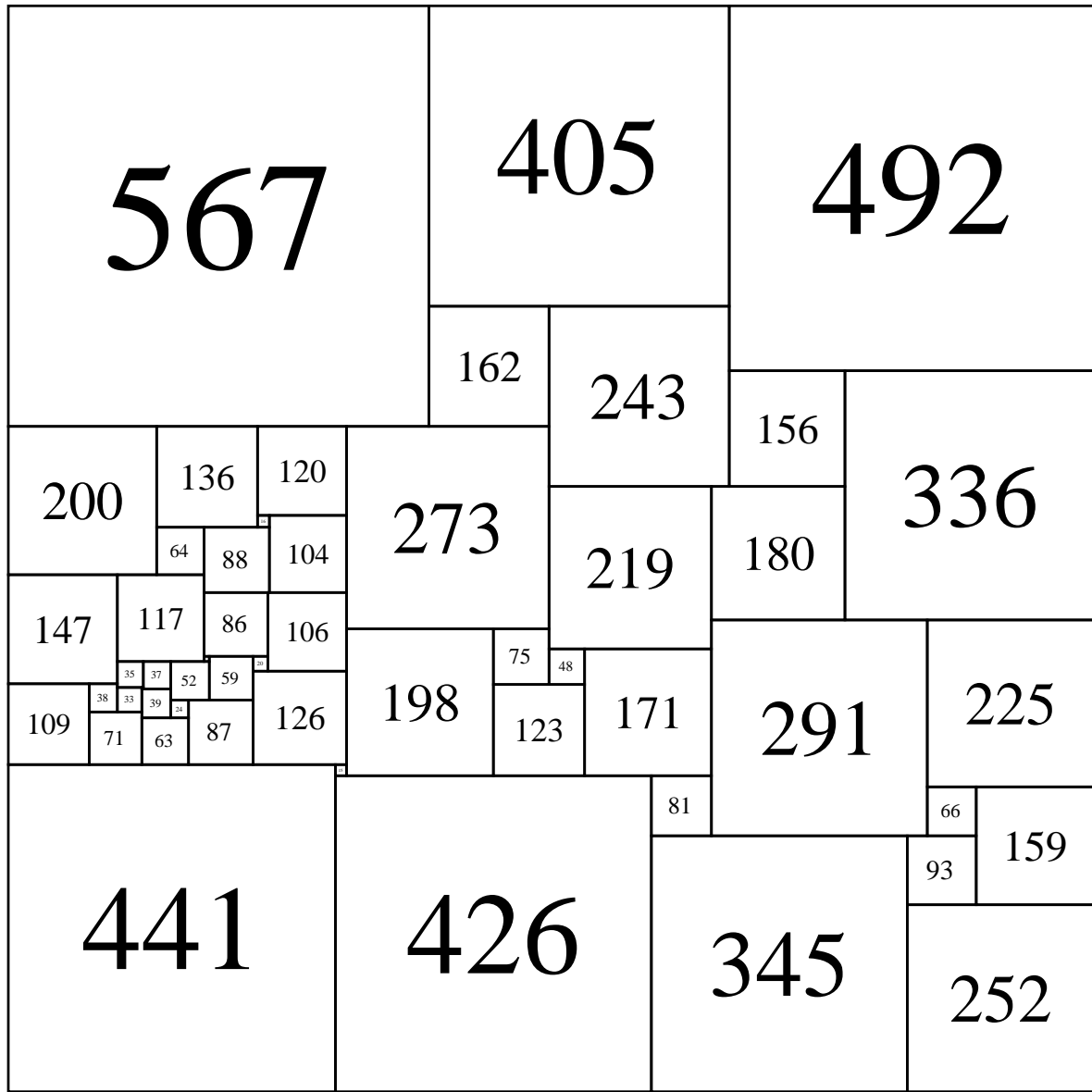




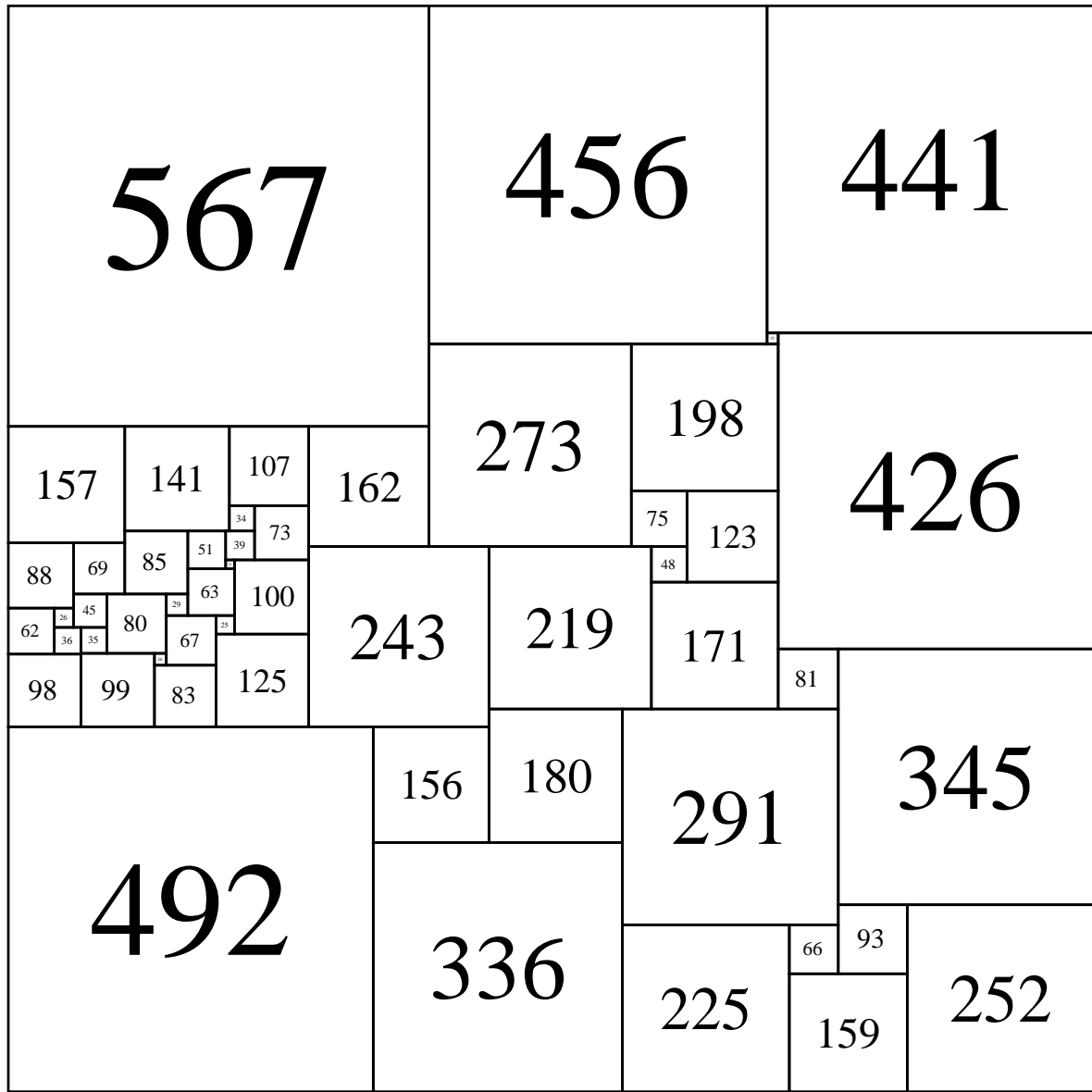
53 : 1464e (8) SEA 2012



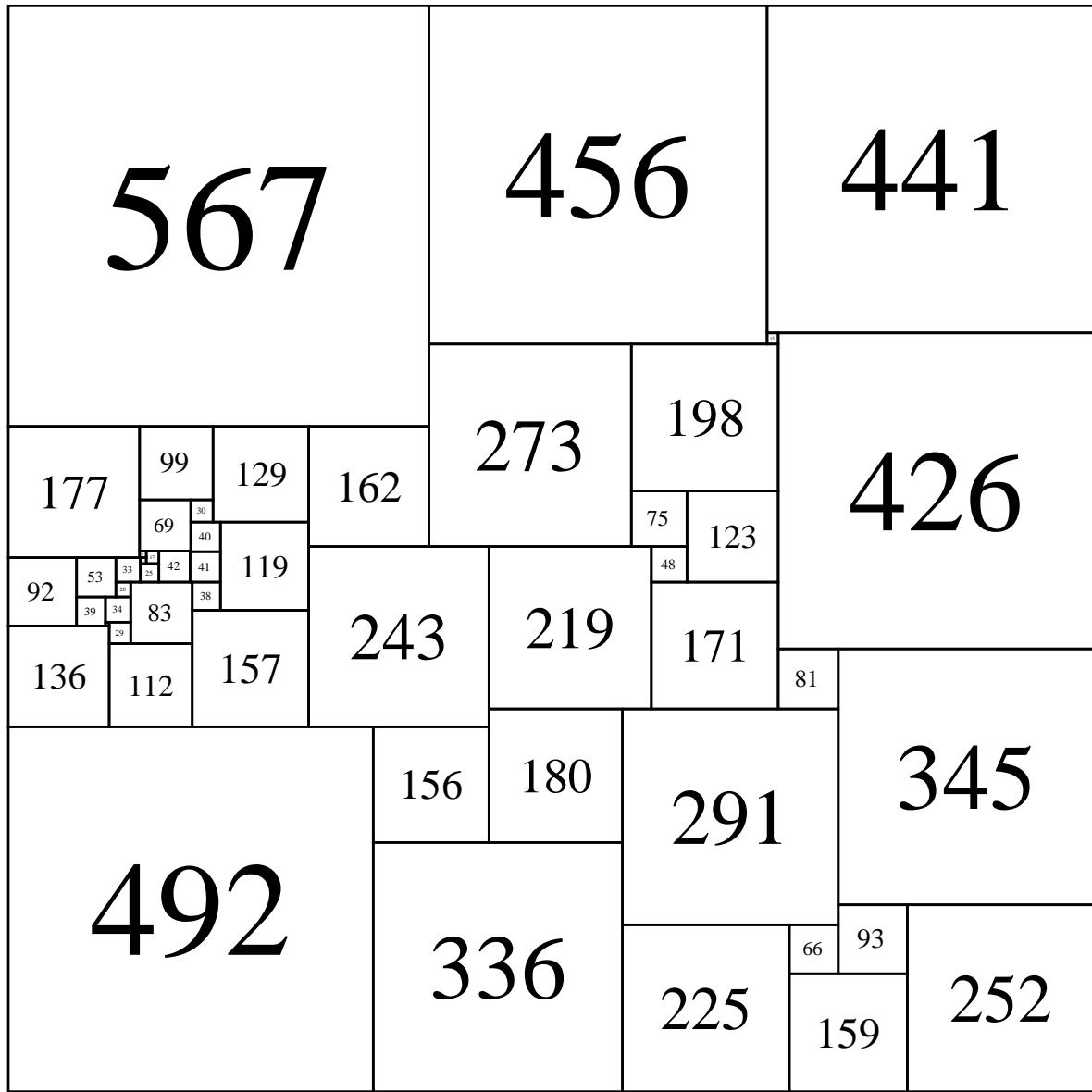
53 : 1464f (8) SEA 2012



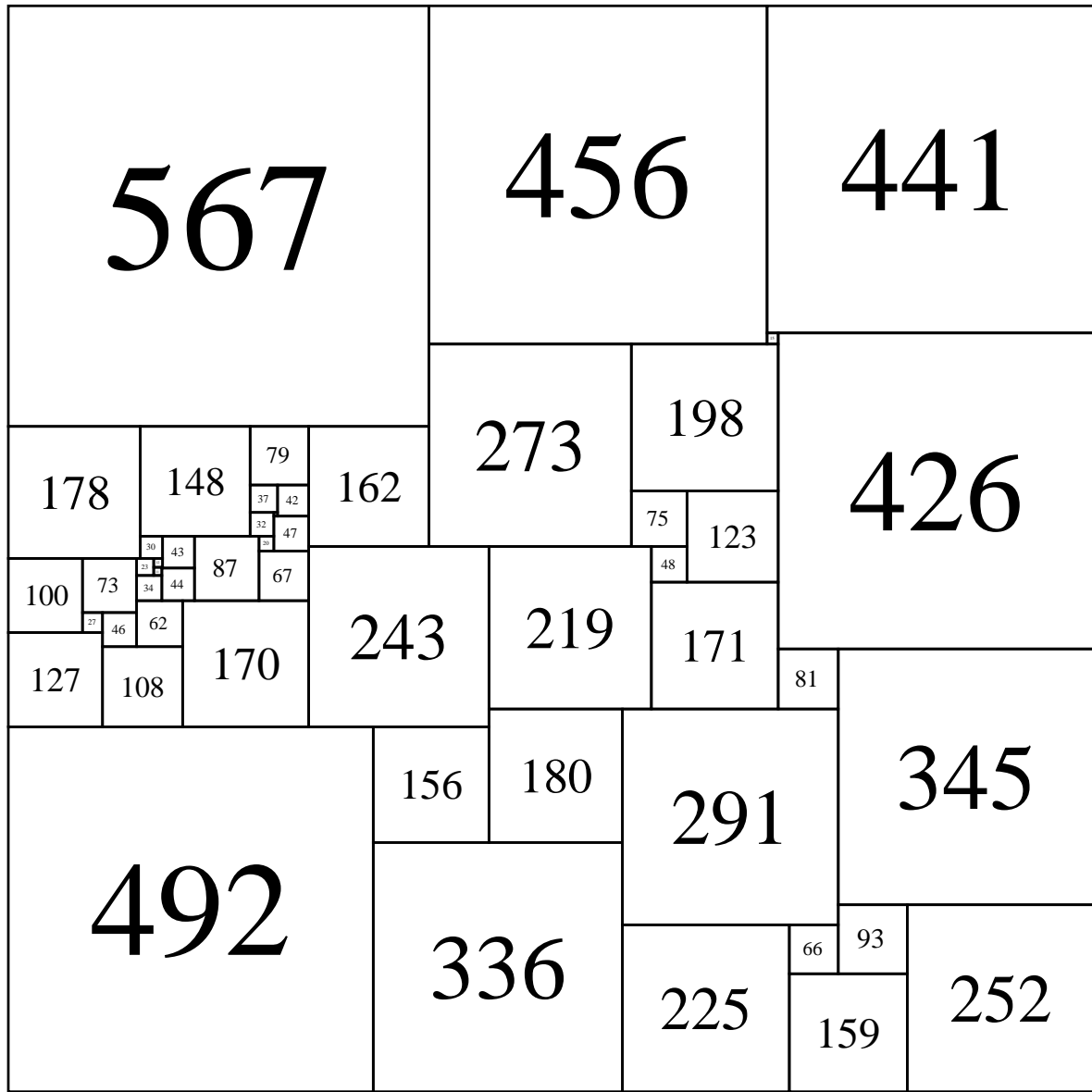
53 : 1464g (8) SEA 2012



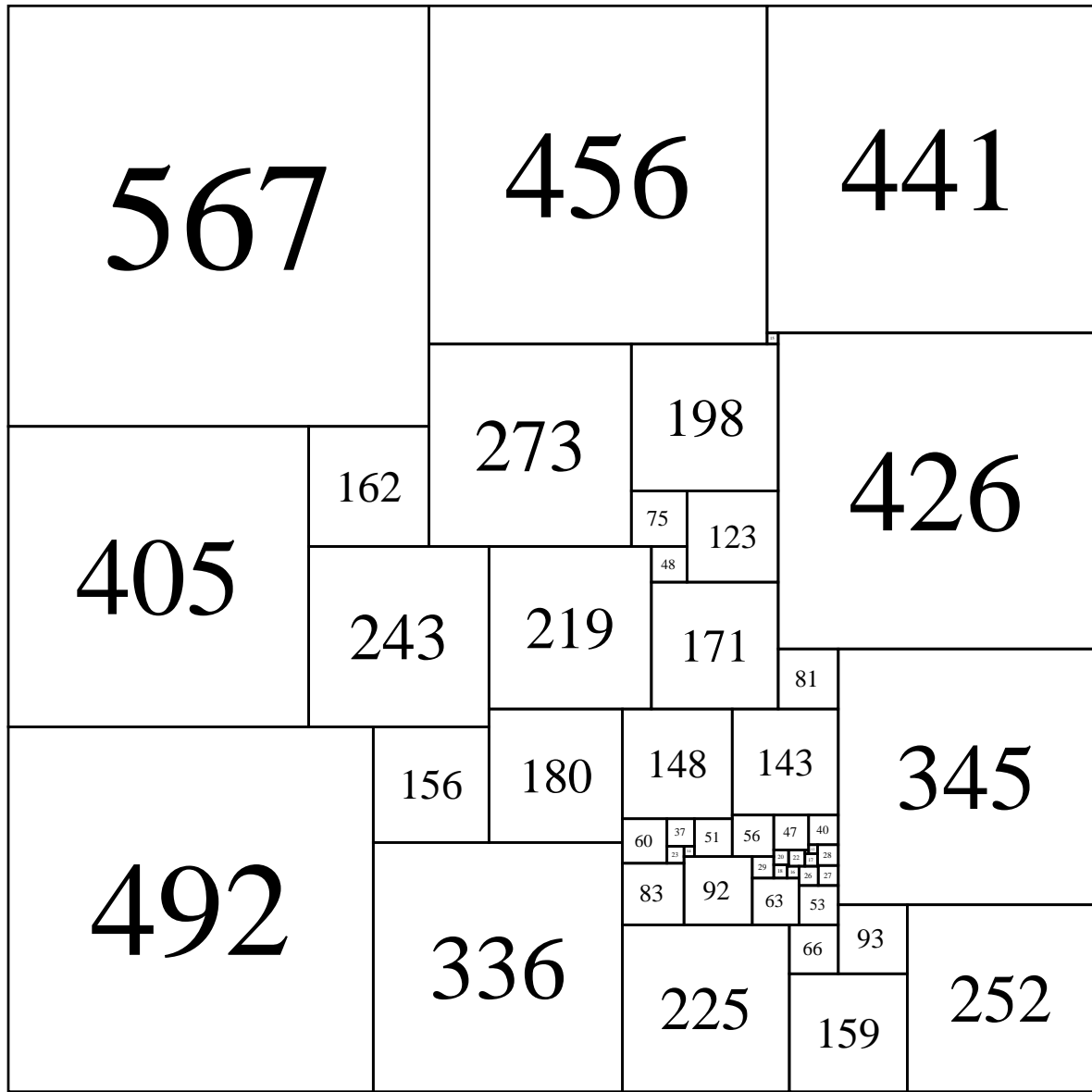
53 : 1464h (8) SEA 2012



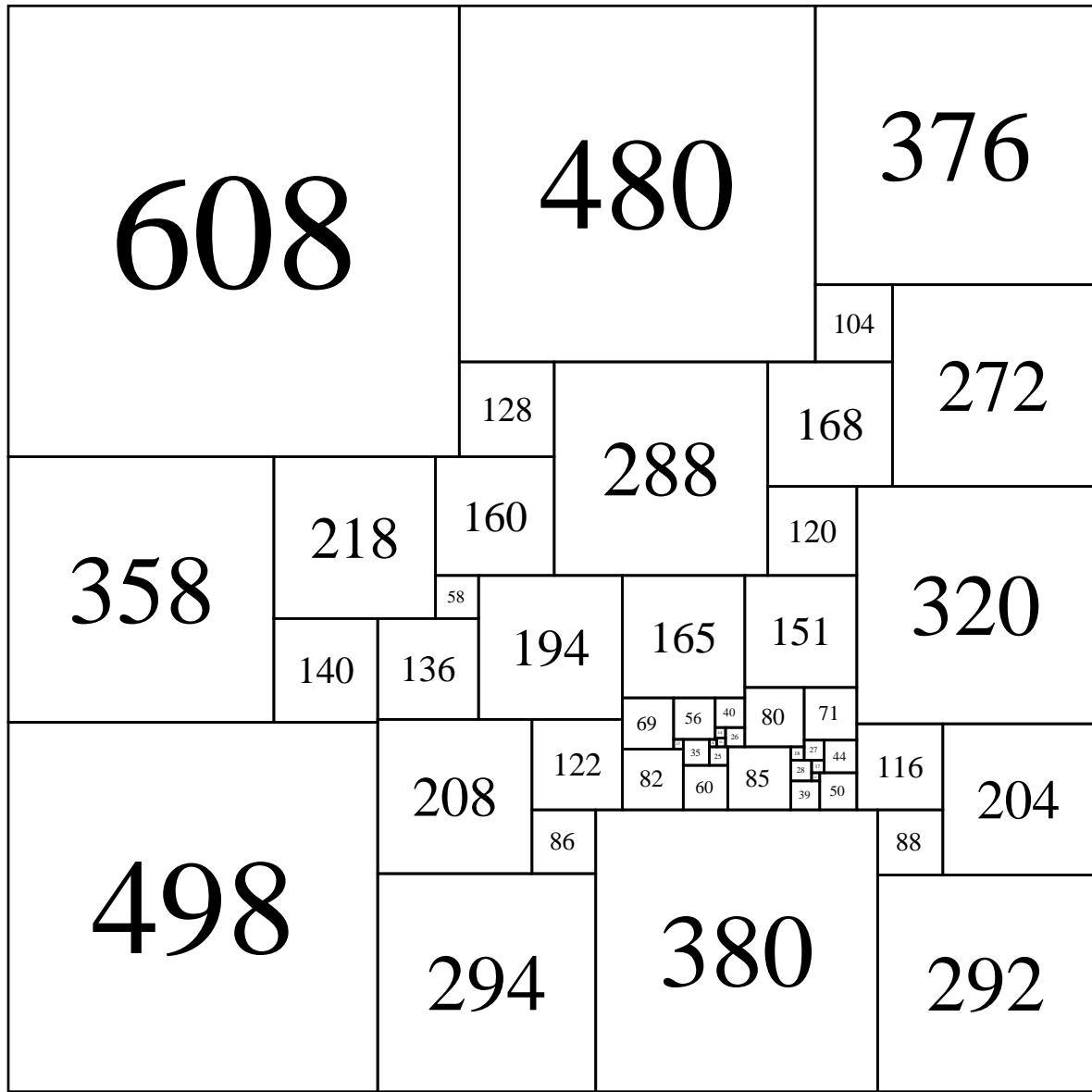
53 : 1464i (8) SEA 2012



53 : 1464j (8) SEA 2012

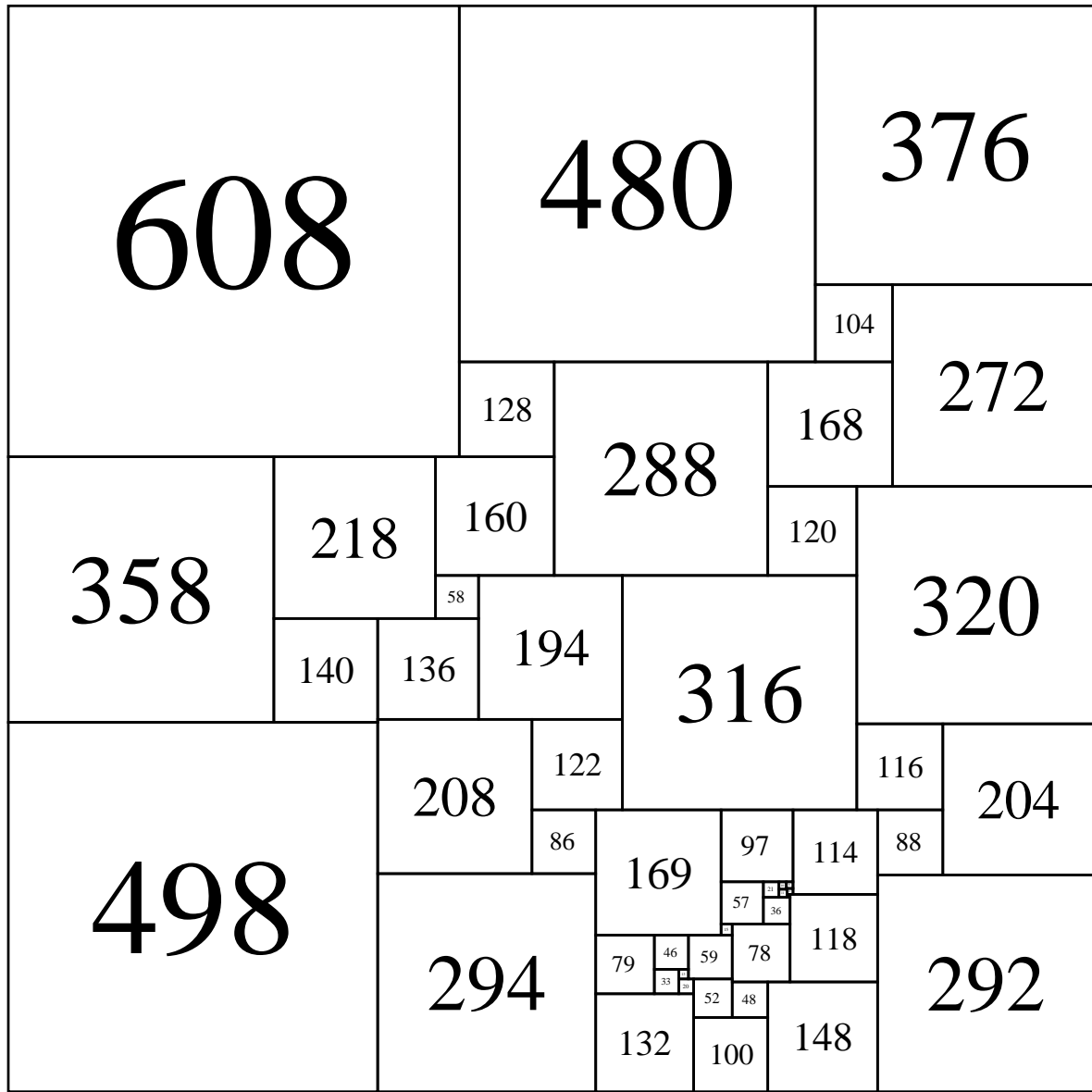


53 : 1464k (8) SEA 2012

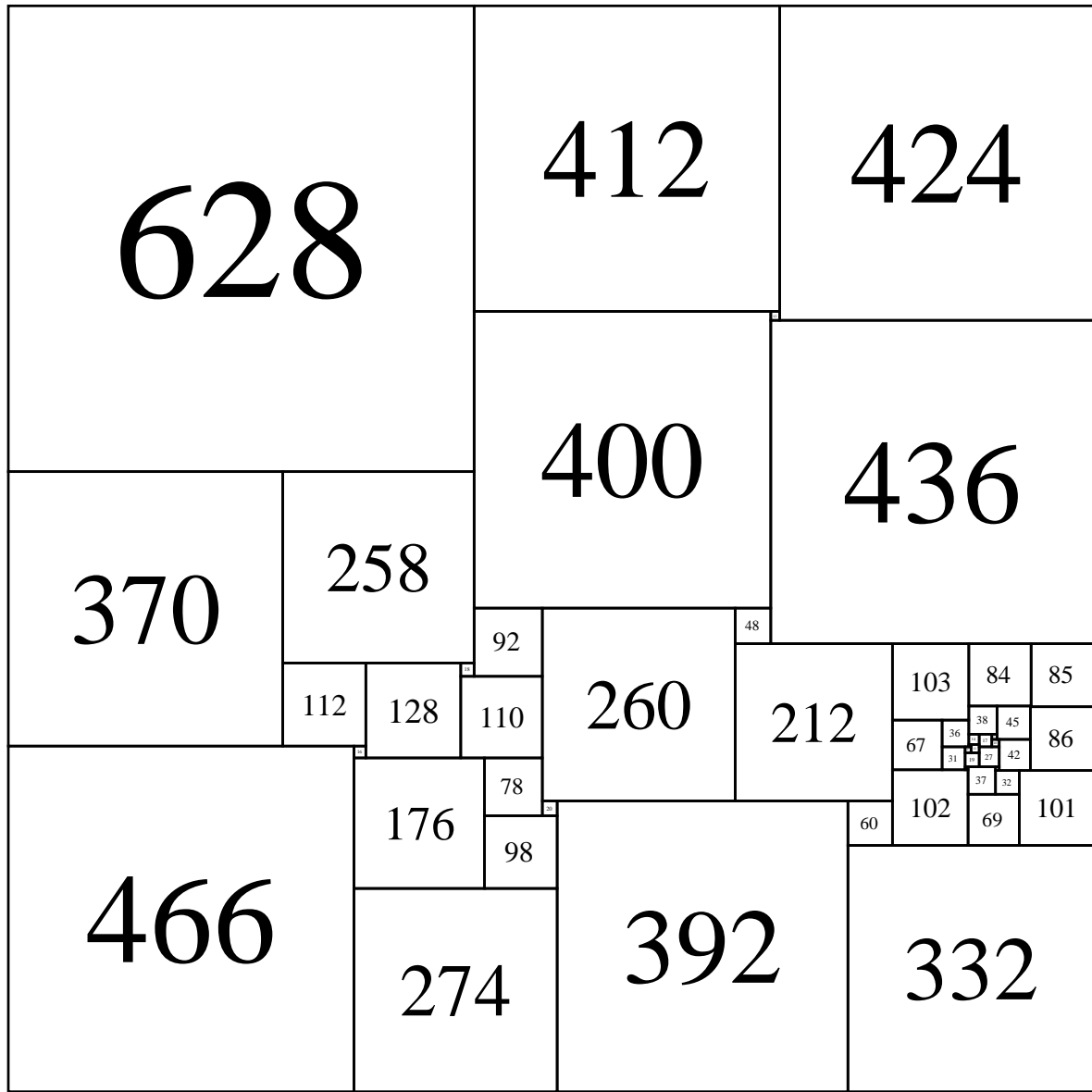


53 : 14641 (8) SEA 2012

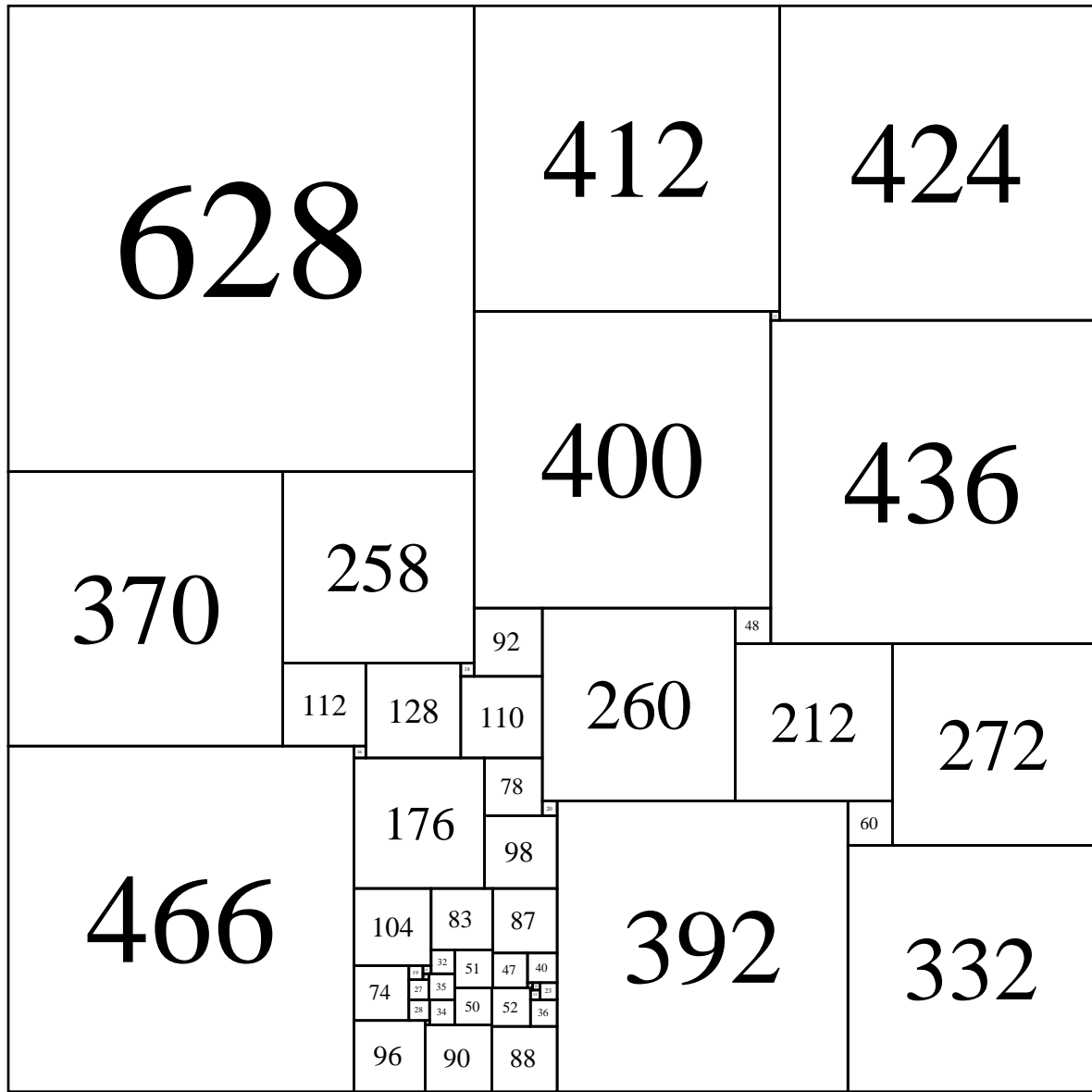




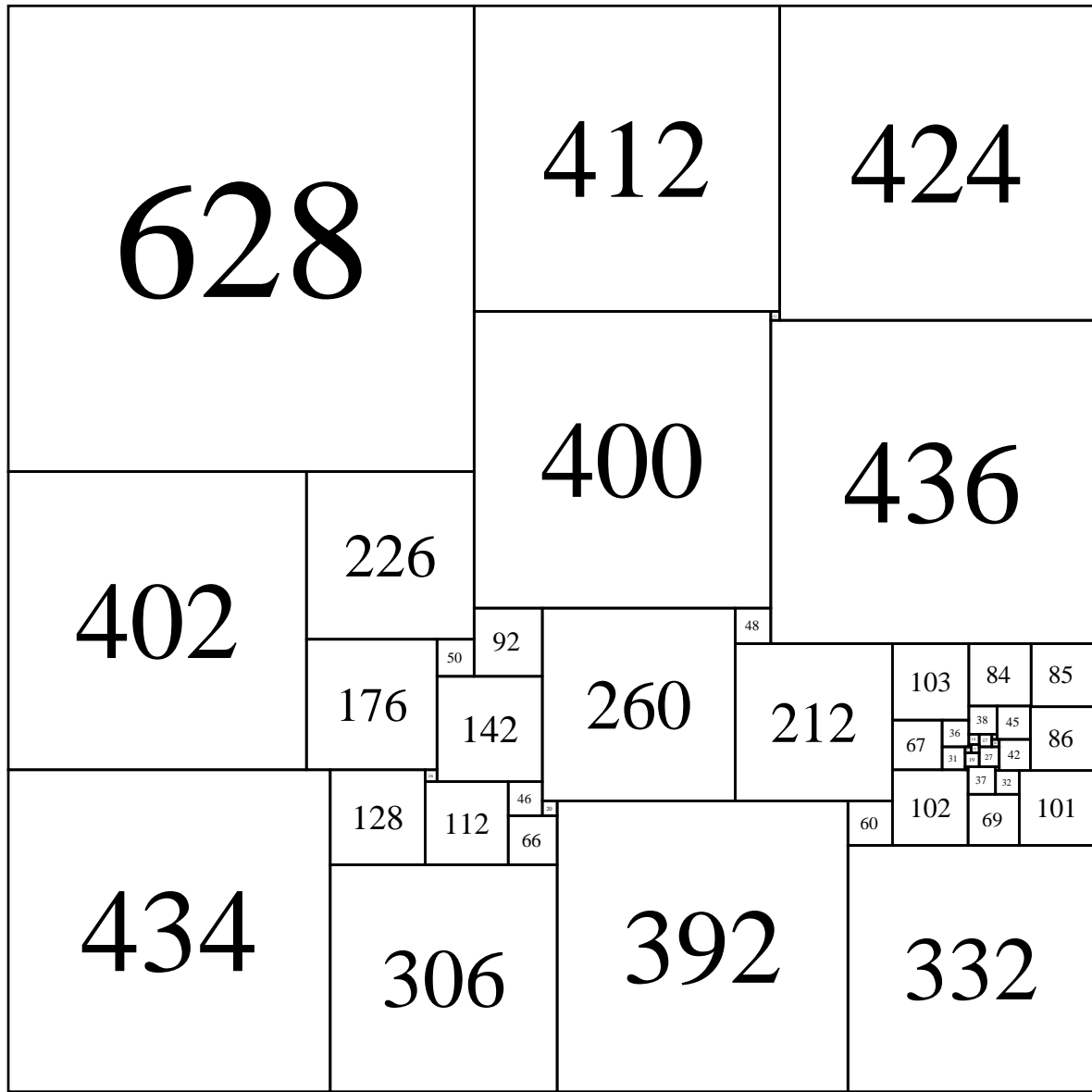
53 : 1464m (8) SEA 2012



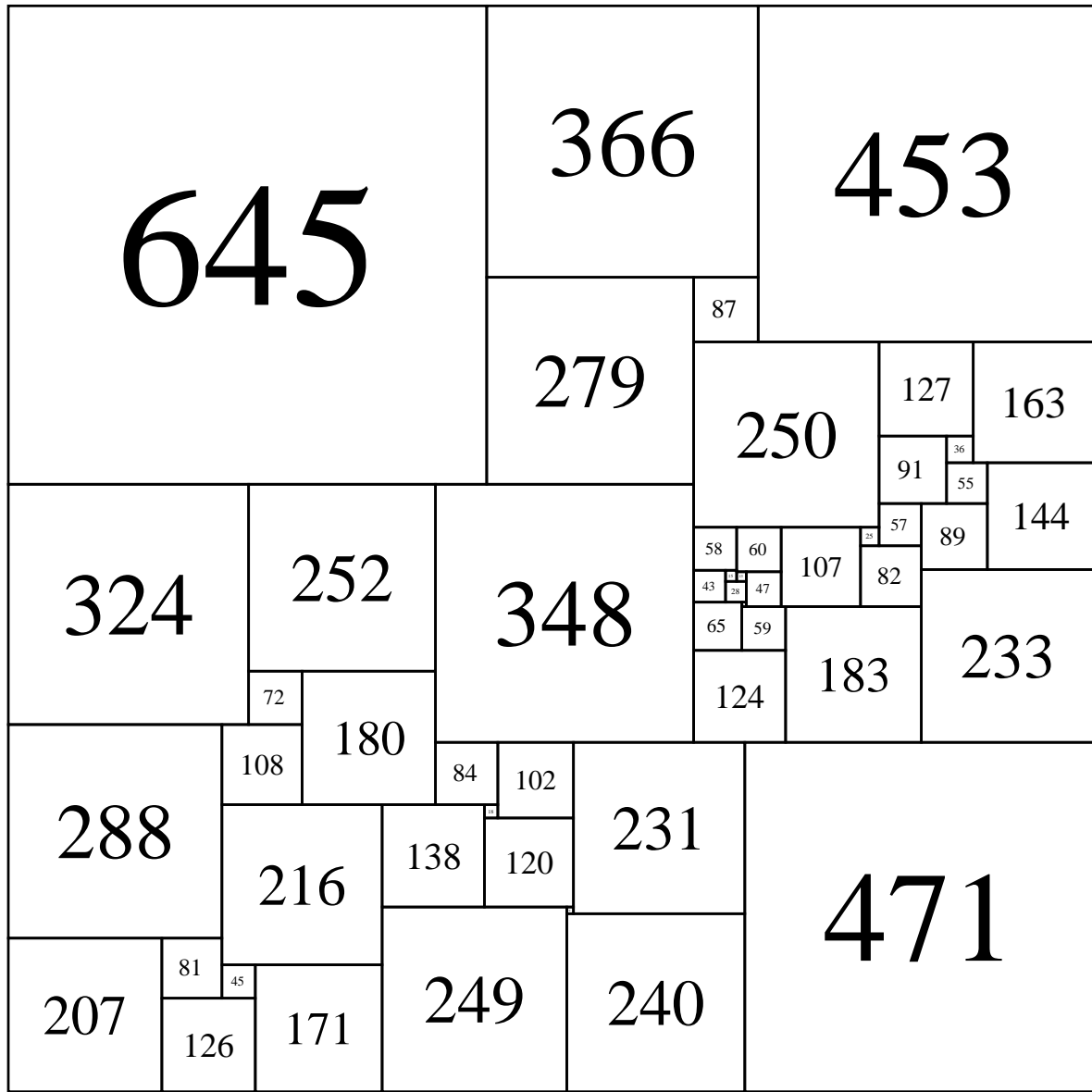
53 : 1464n (8) SEA 2012



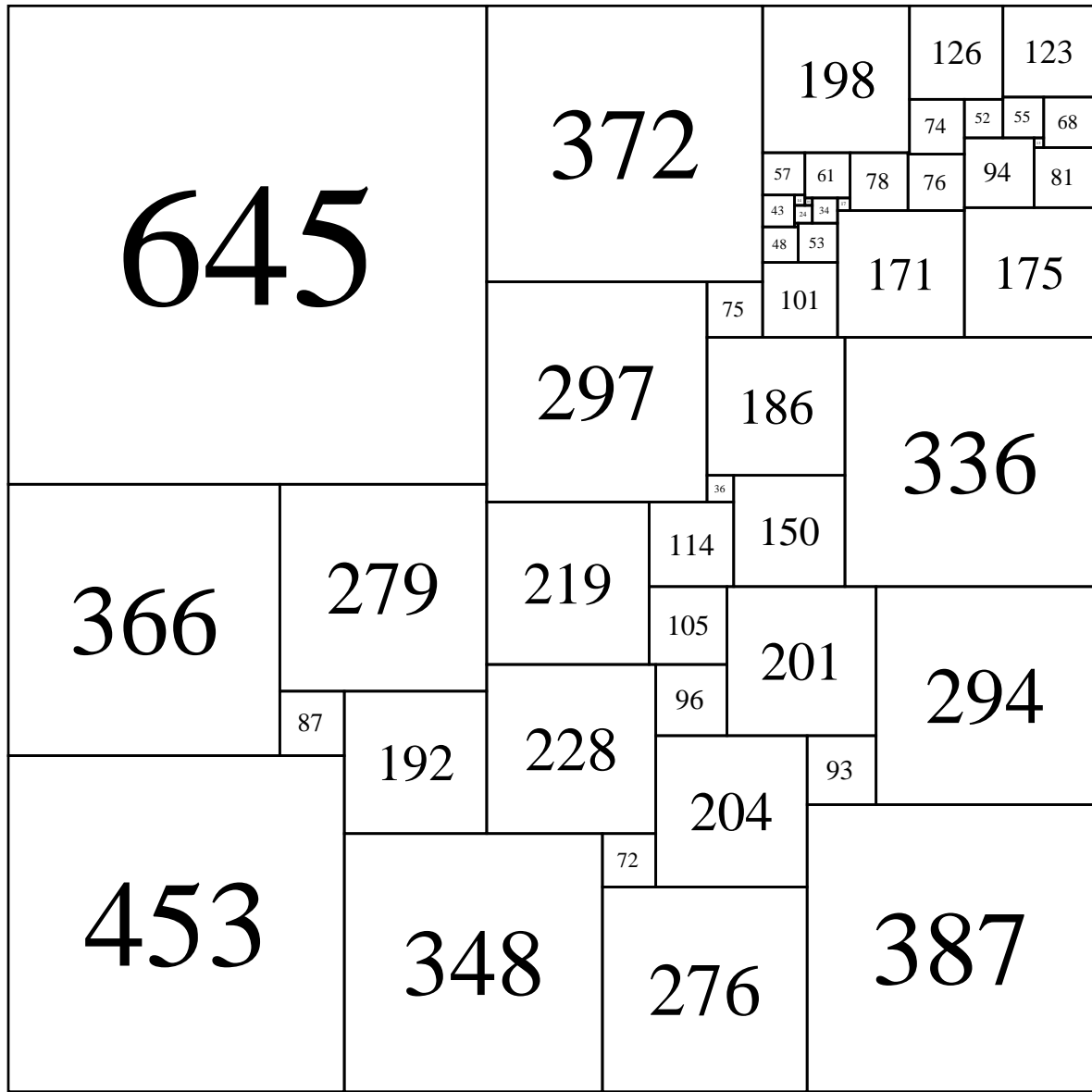
53 : 1464o (8) SEA 2012



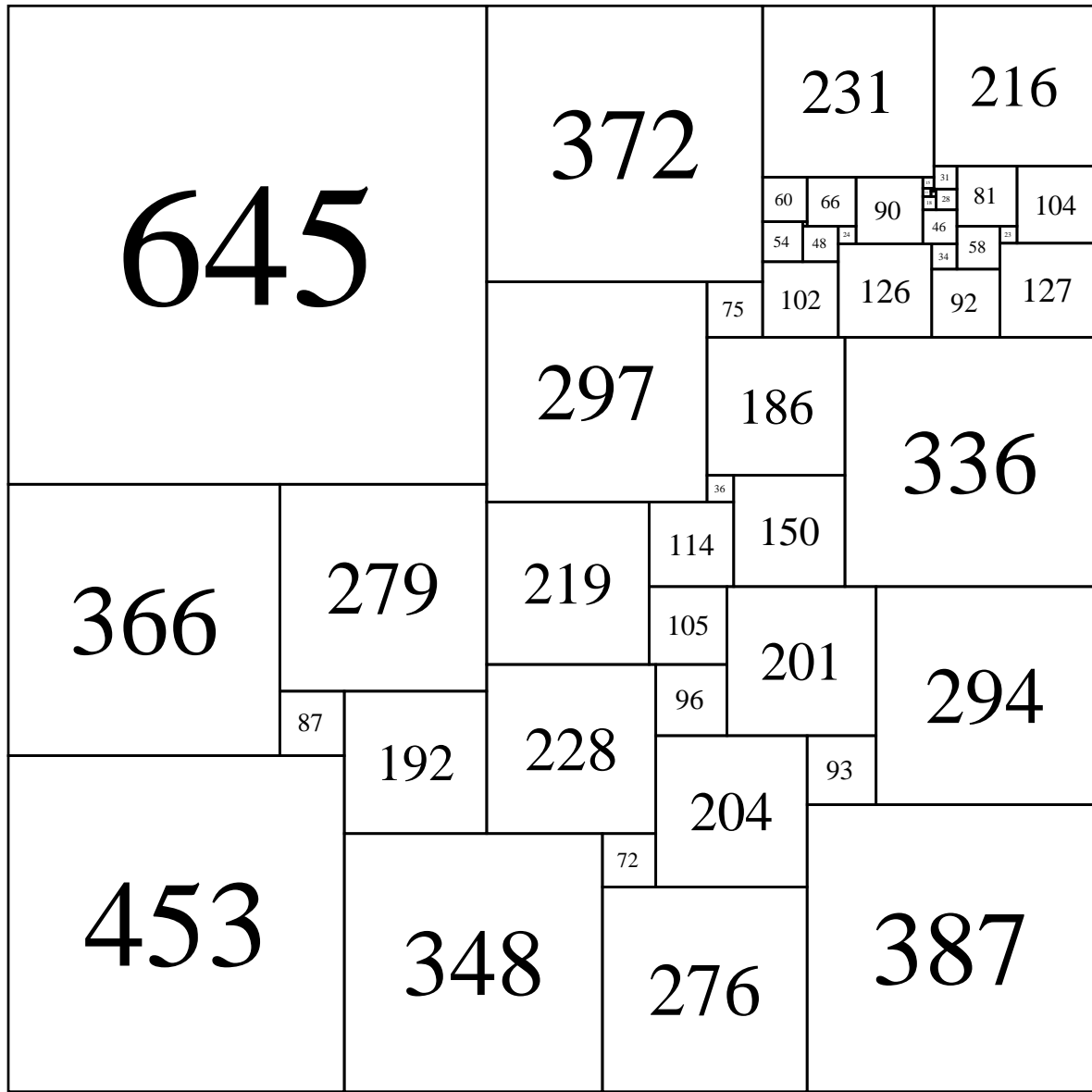
53 : 1464p (8) SEA 2012



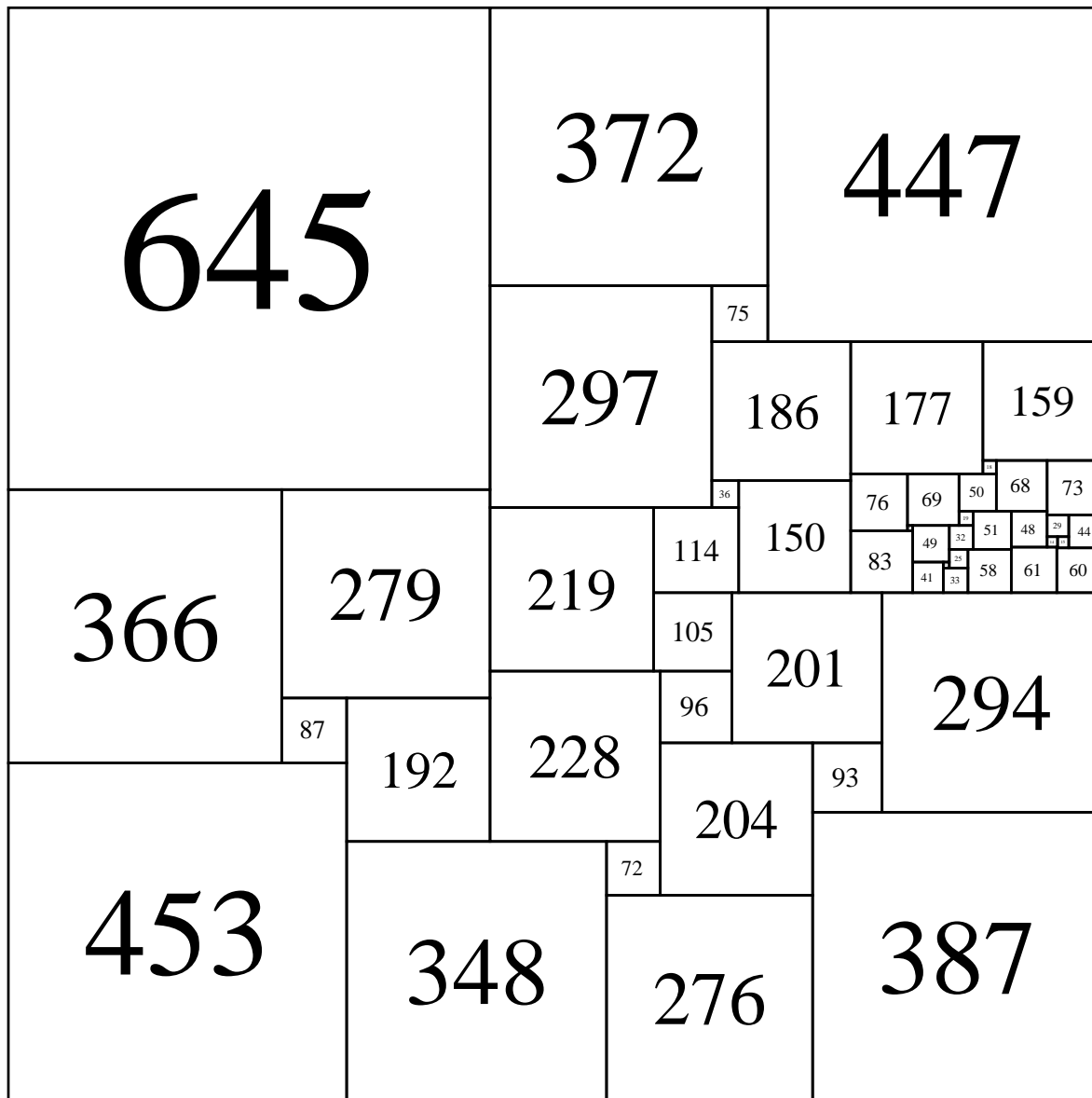
53 : 1464q (8) SEA 2012



53 : 1464r (8) SEA 2012

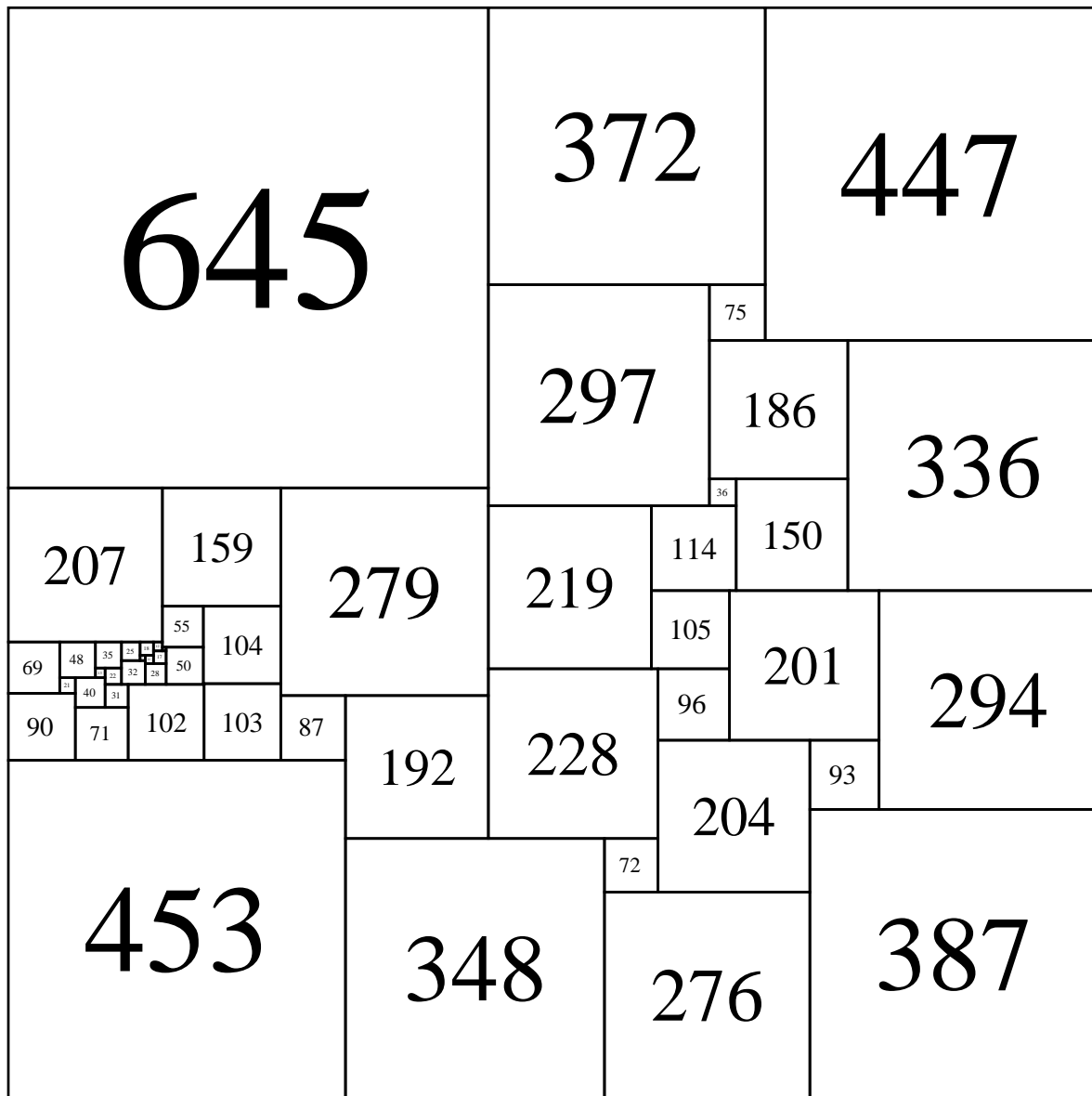


53 : 1464s (8) SEA 2012

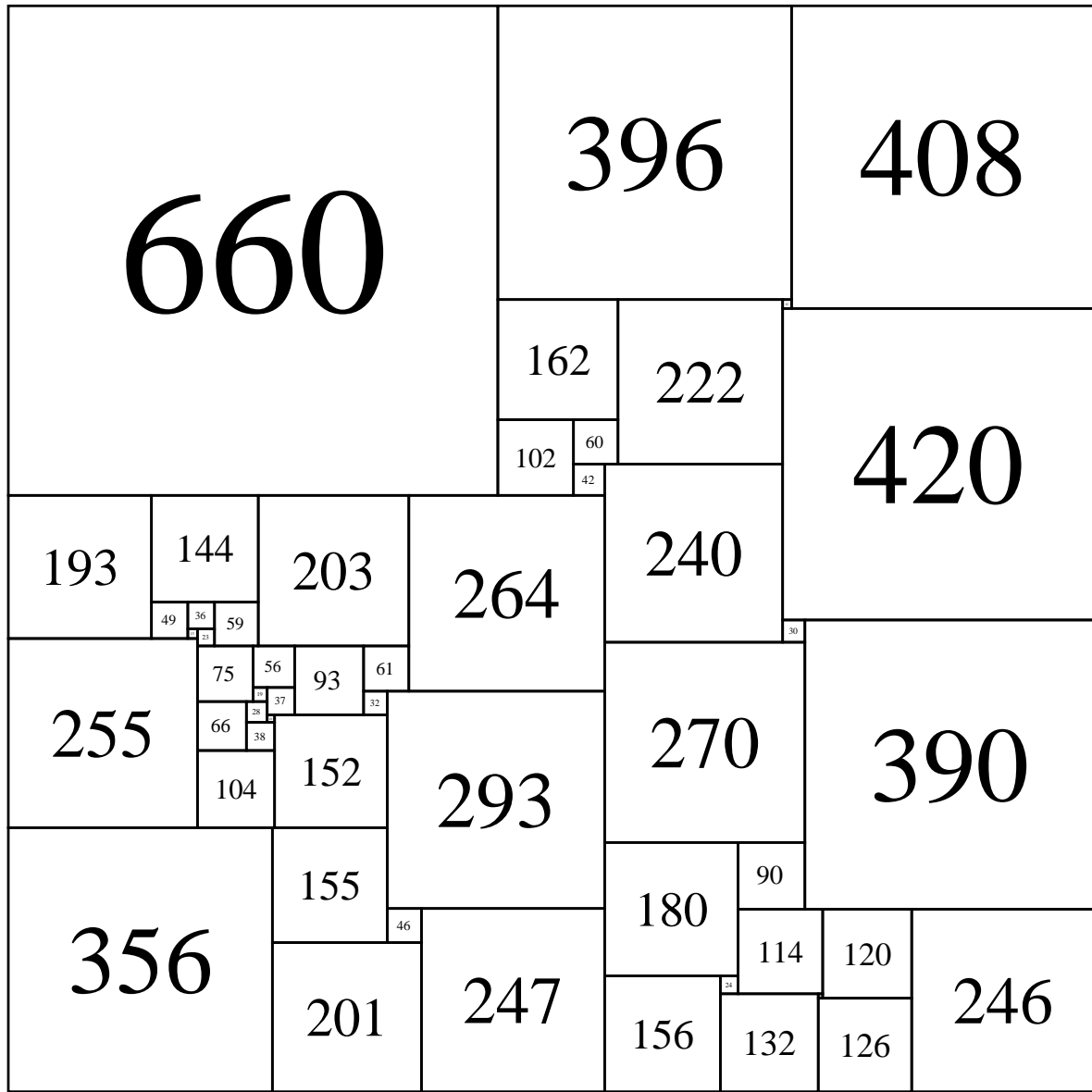


53 : 1464t (8) SEA 2012

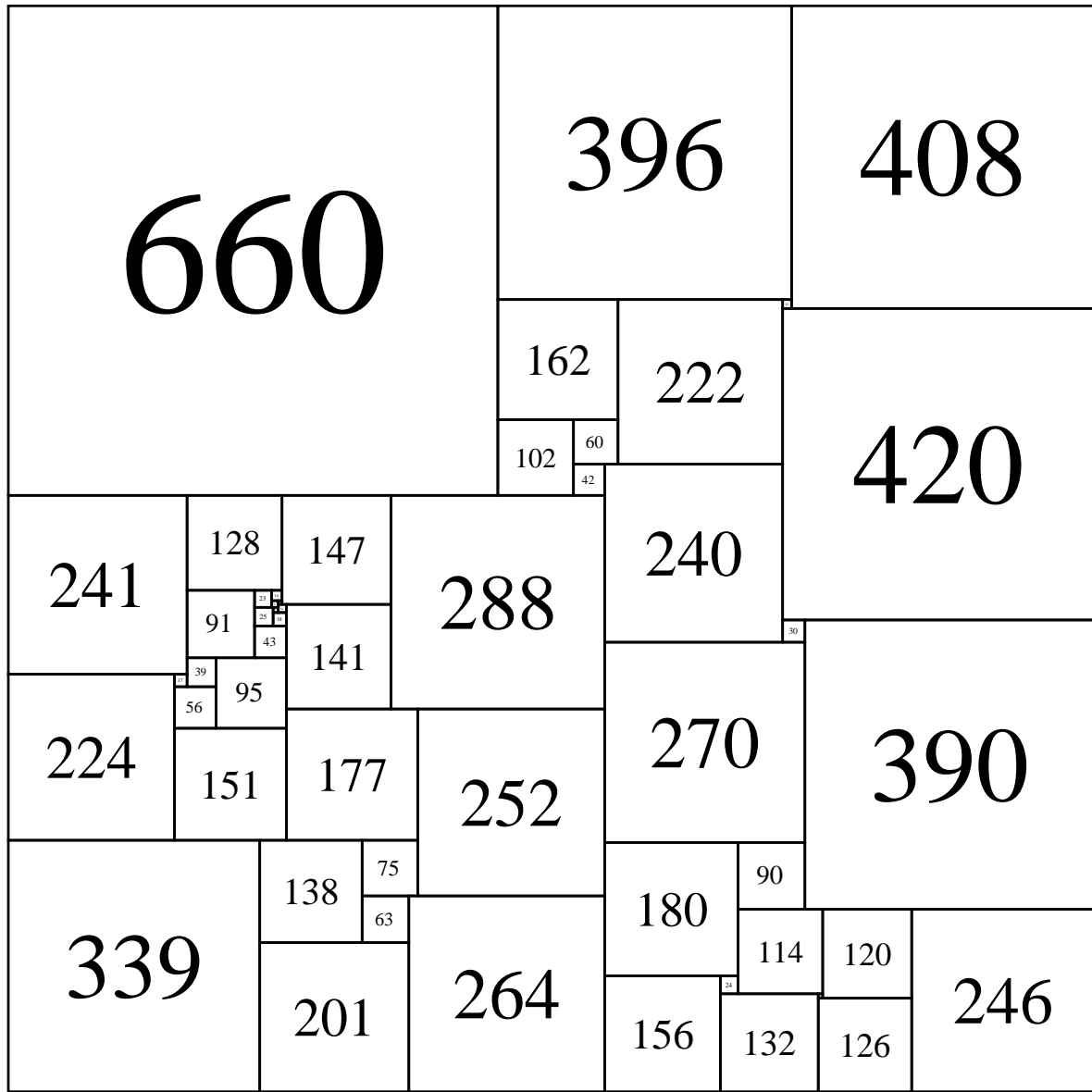




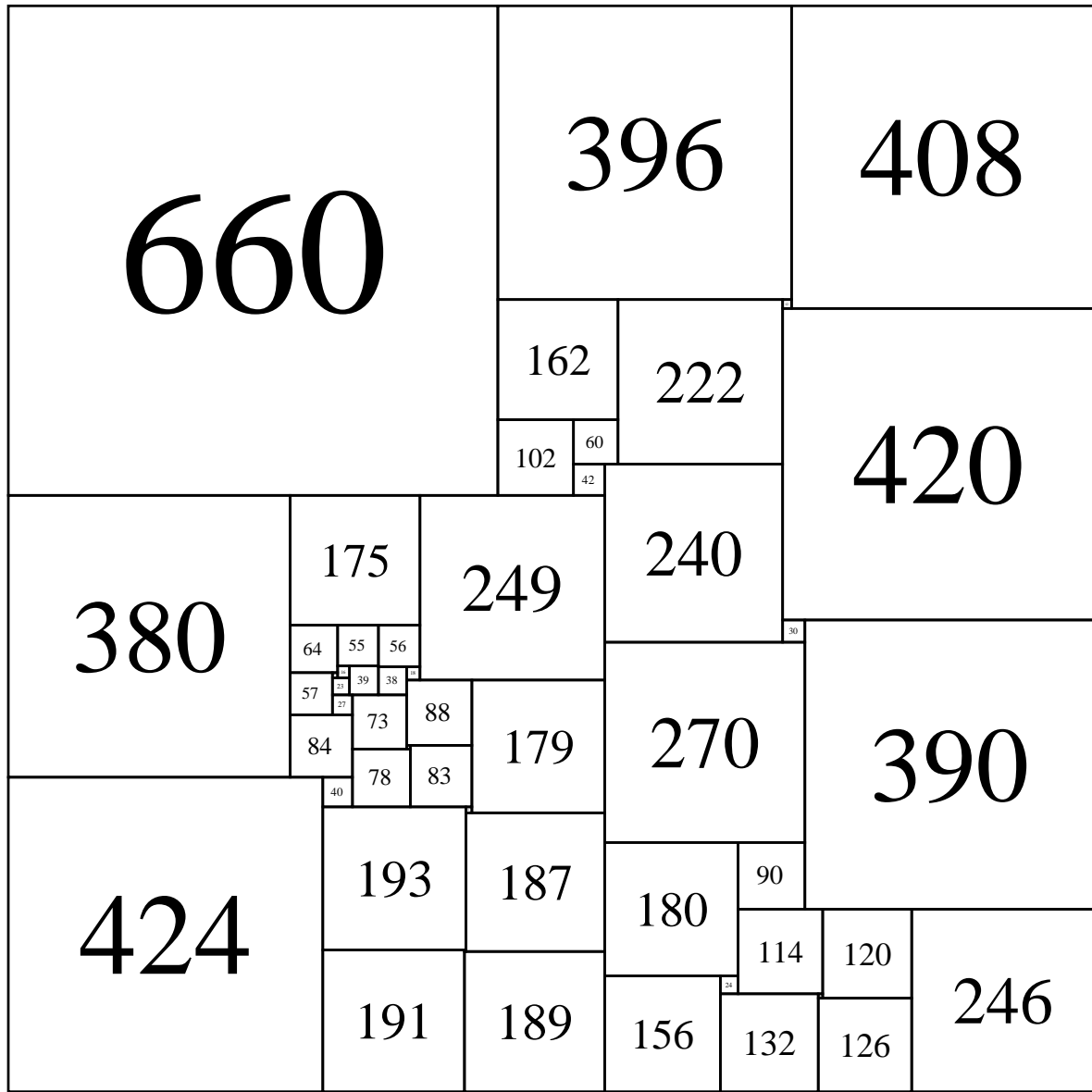
53 : 1464u (8) SEA 2012



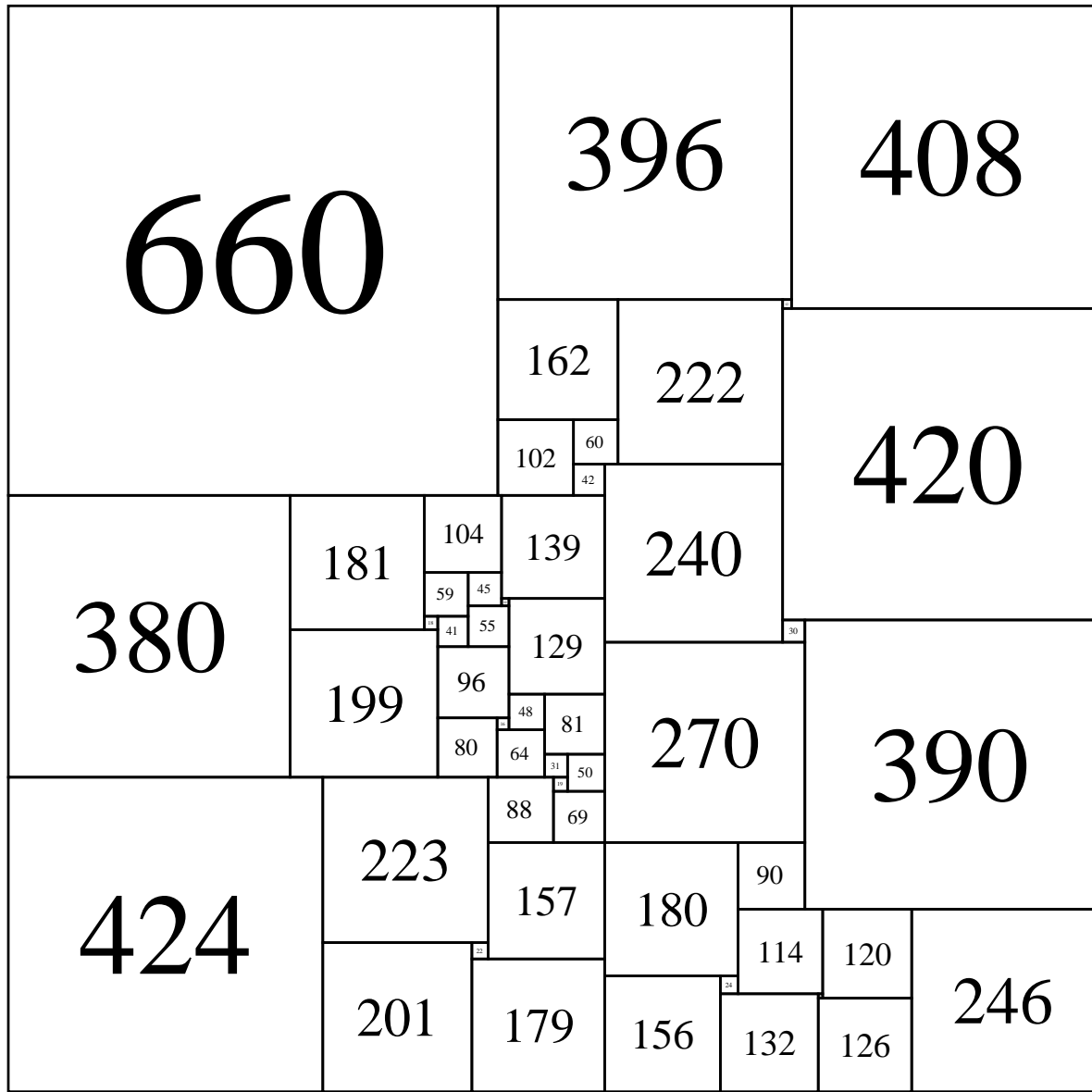
53 : 1464v (8) SEA 2012



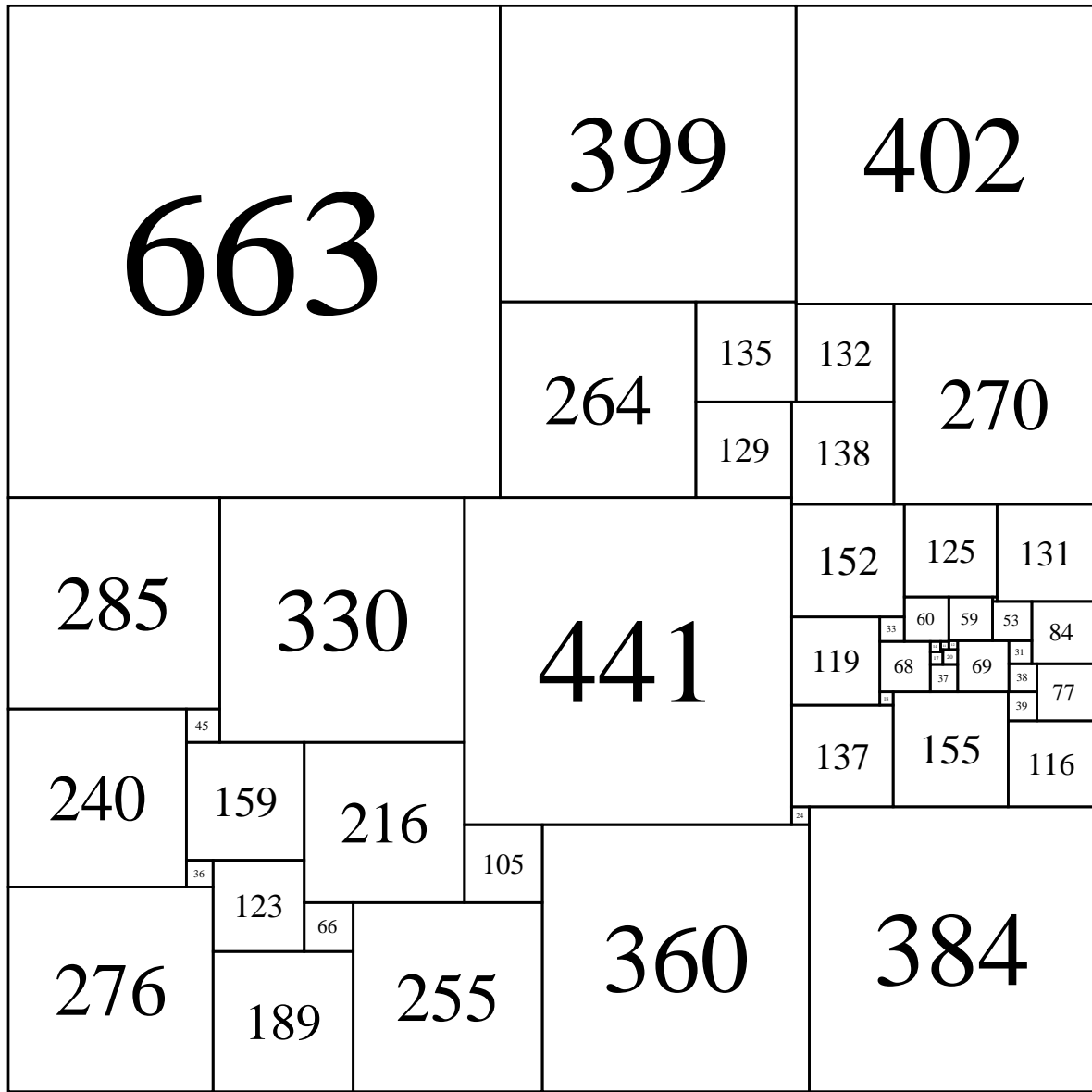
53 : 1464w (8) SEA 2012



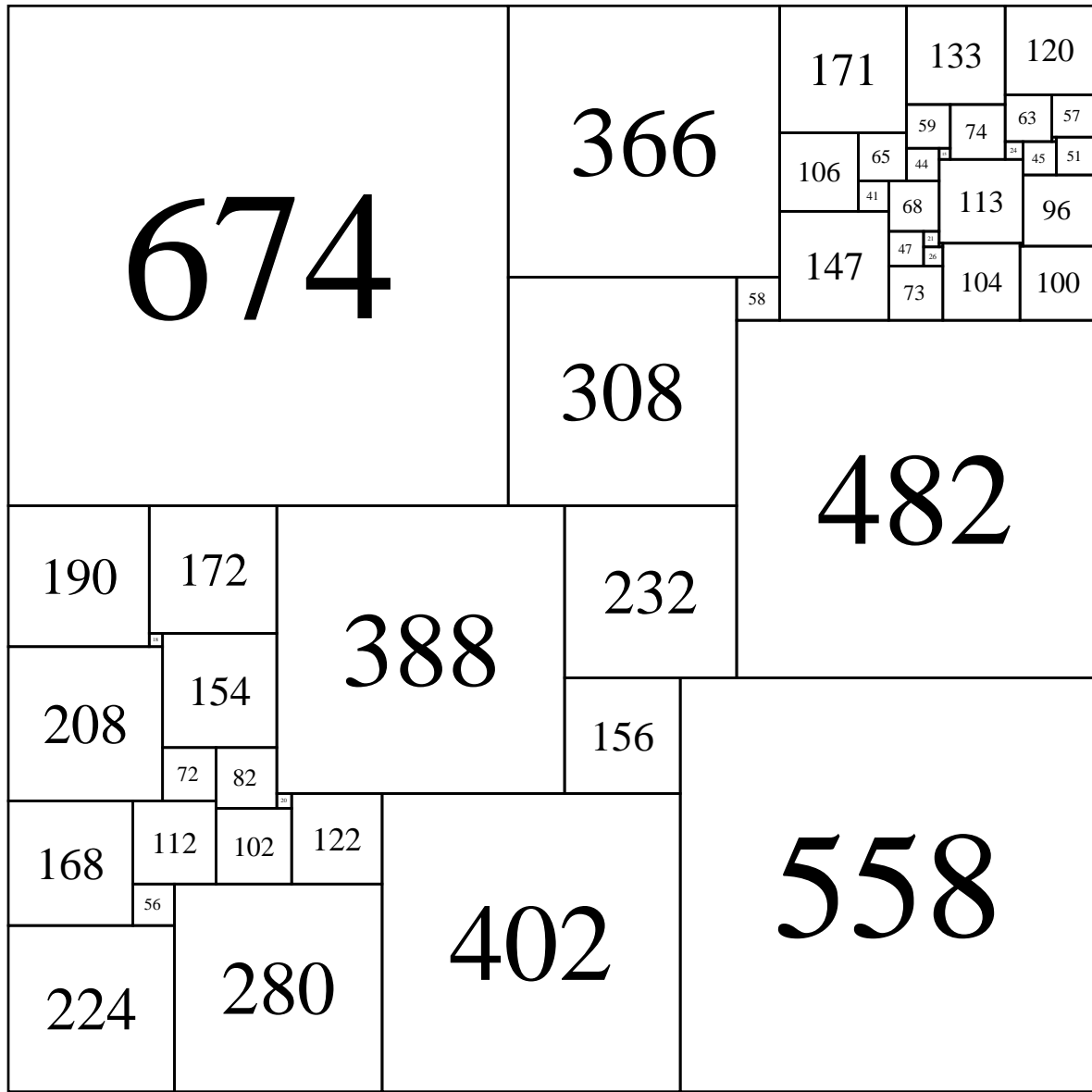
53 : 1464x (8) SEA 2012



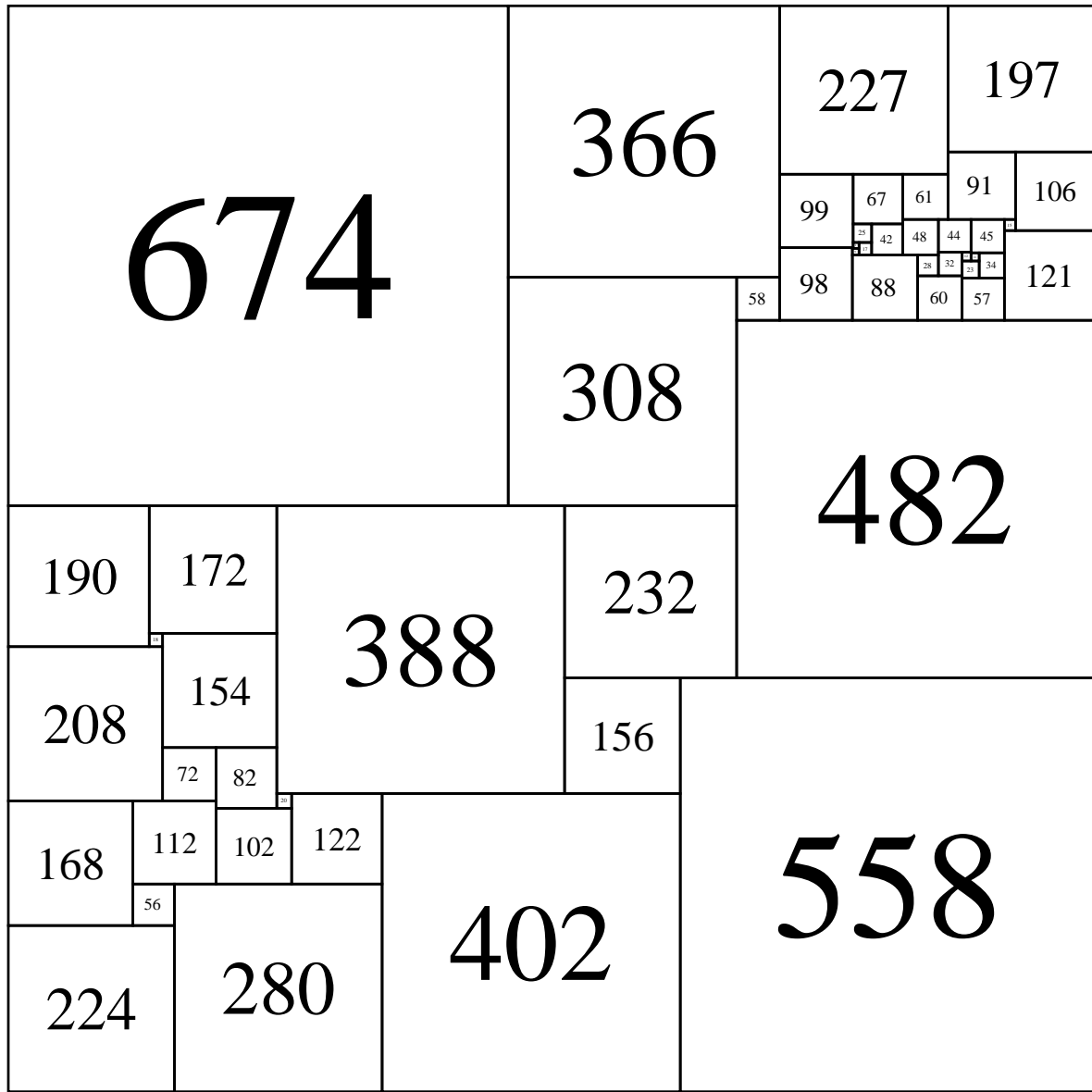
53 : 1464y (8) SEA 2012



53 : 1464z (8) SEA 2012

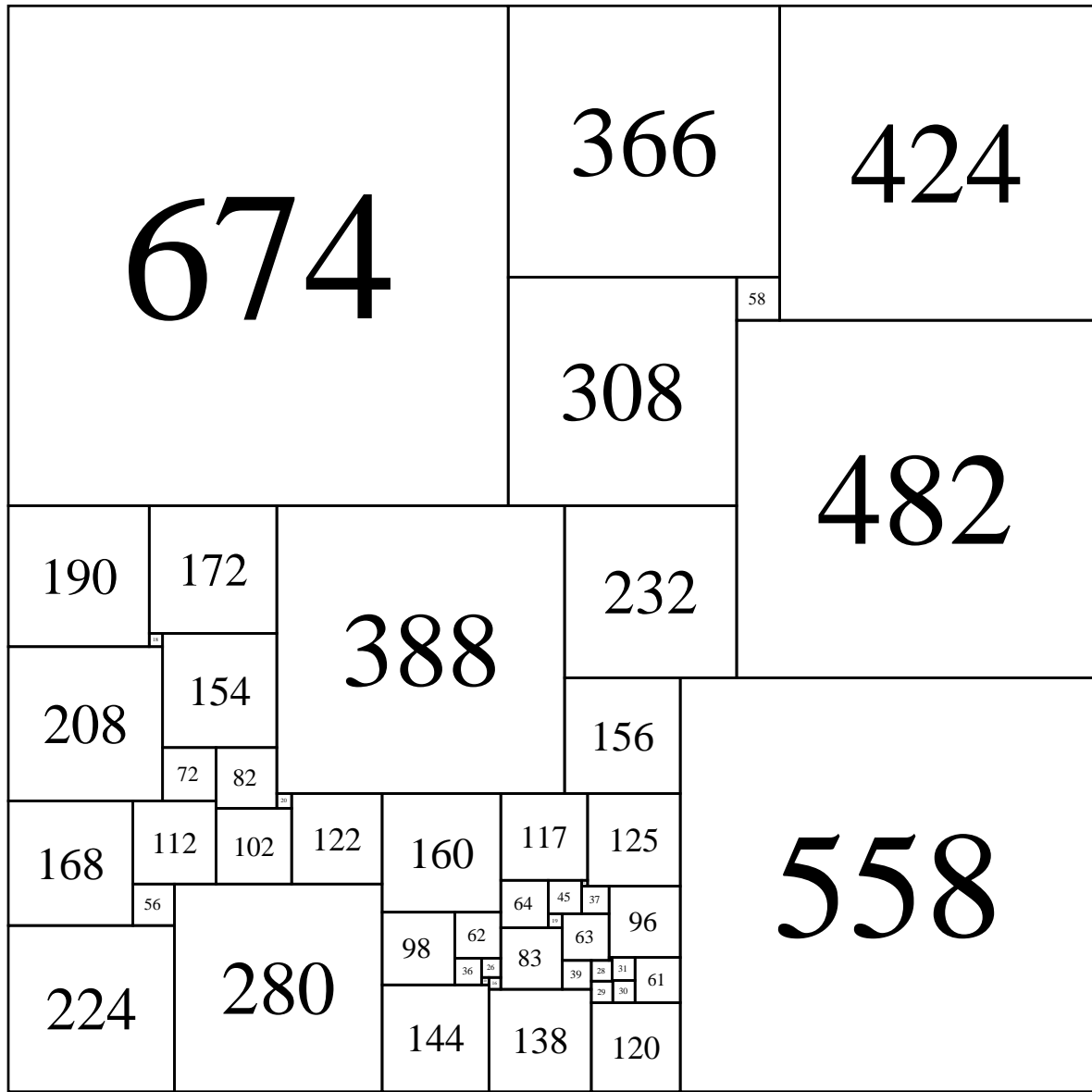


53 : 1464aa (8) SEA 2012



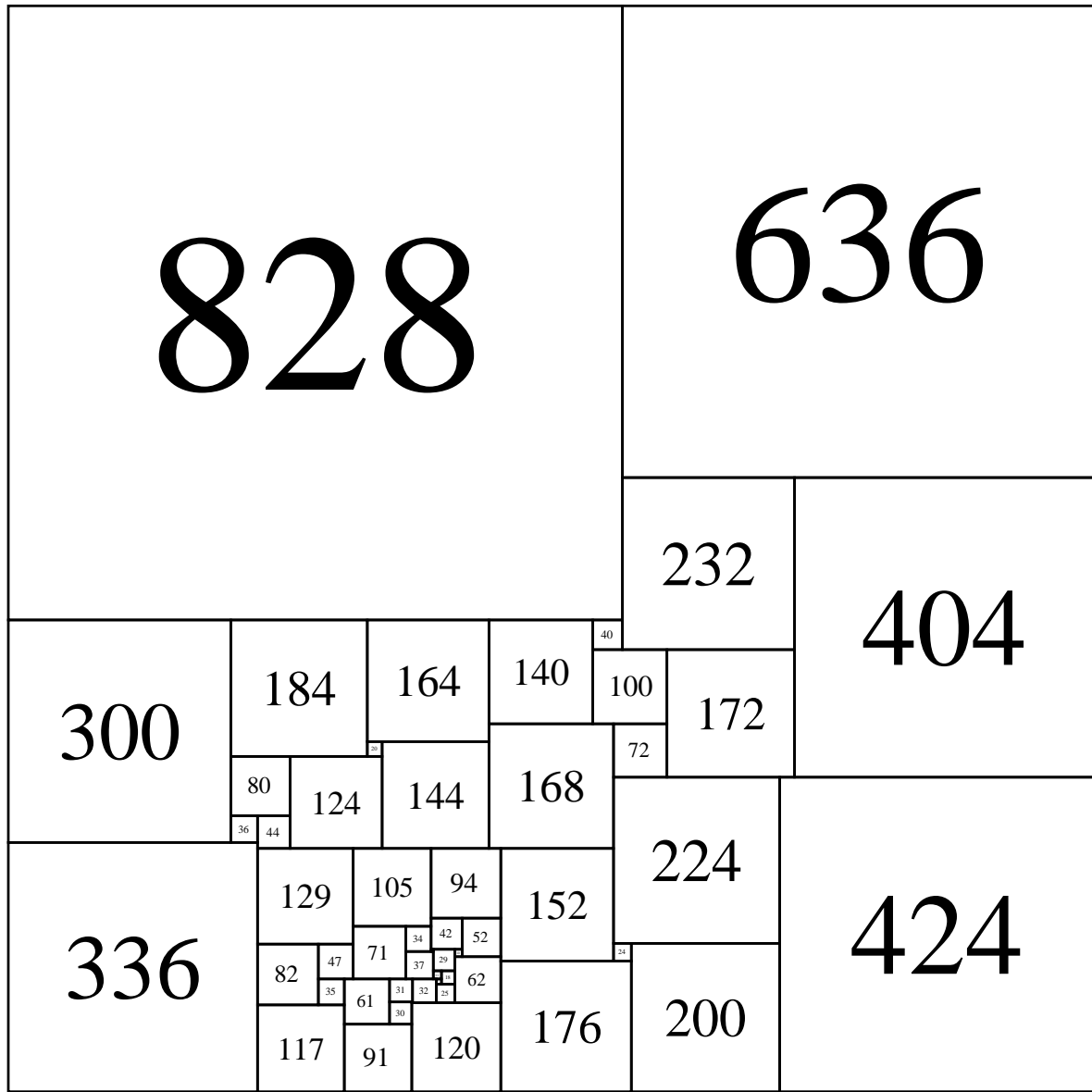
53 : 1464ab (8) SEA 2012



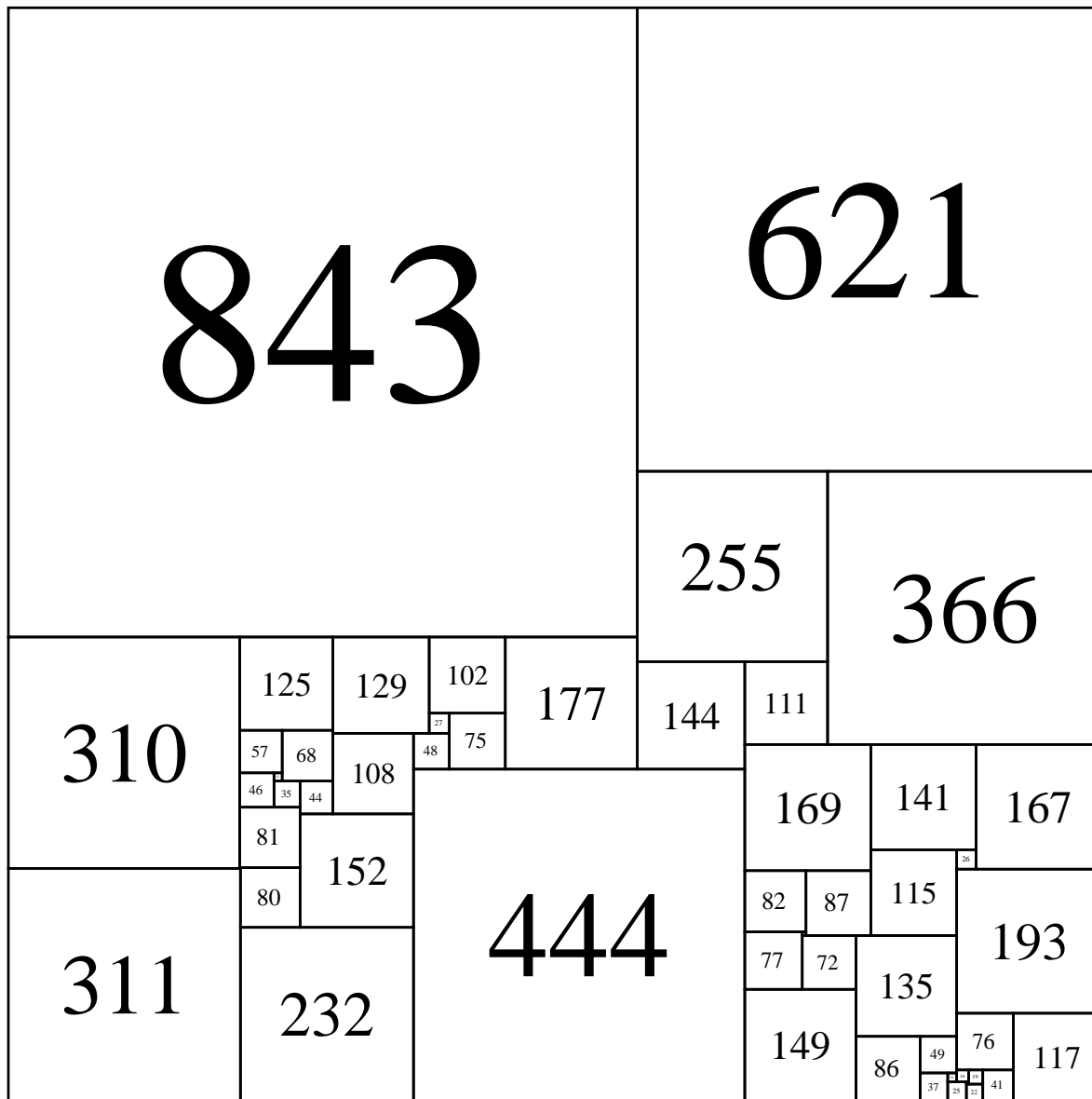


53 : 1464ac (8) SEA 2012

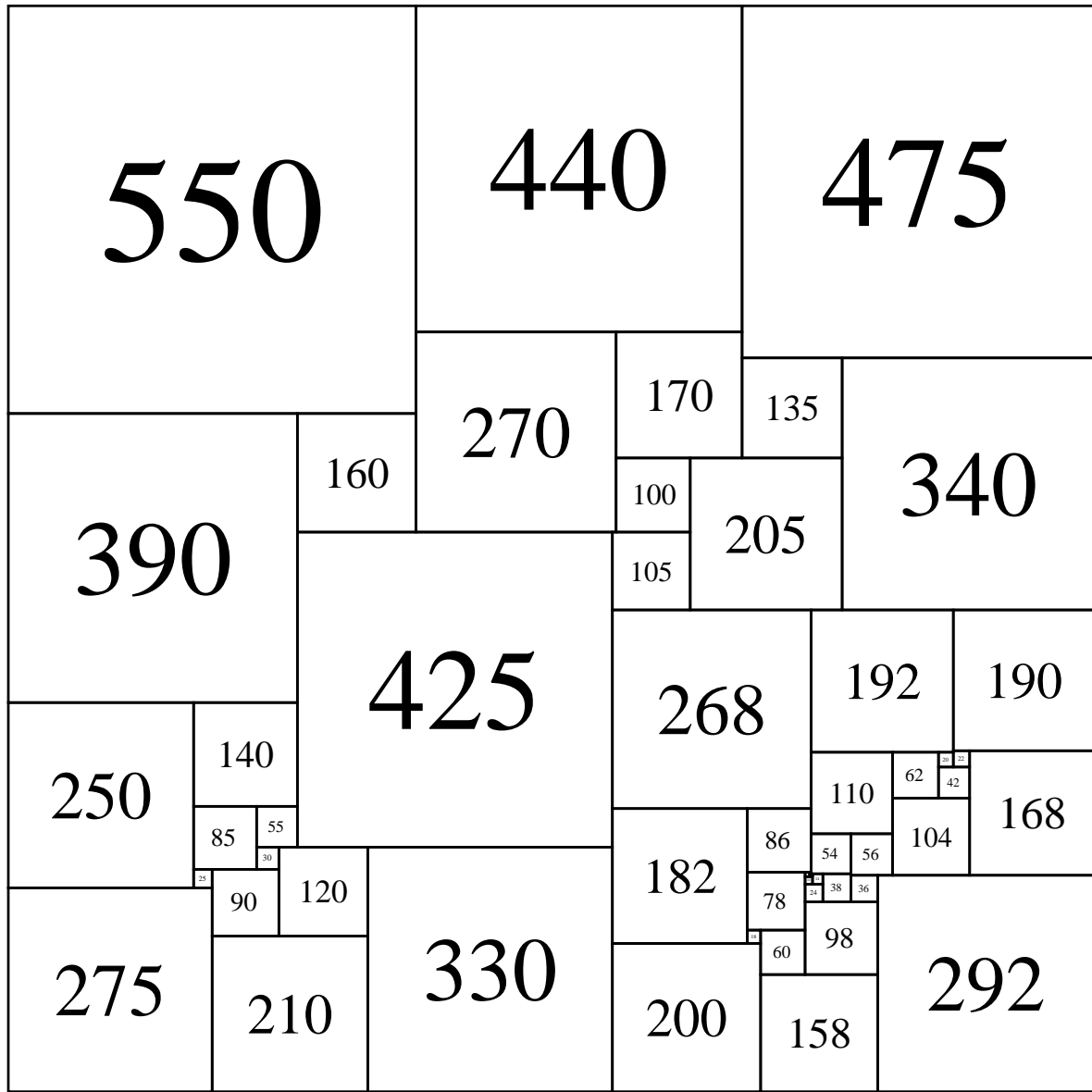




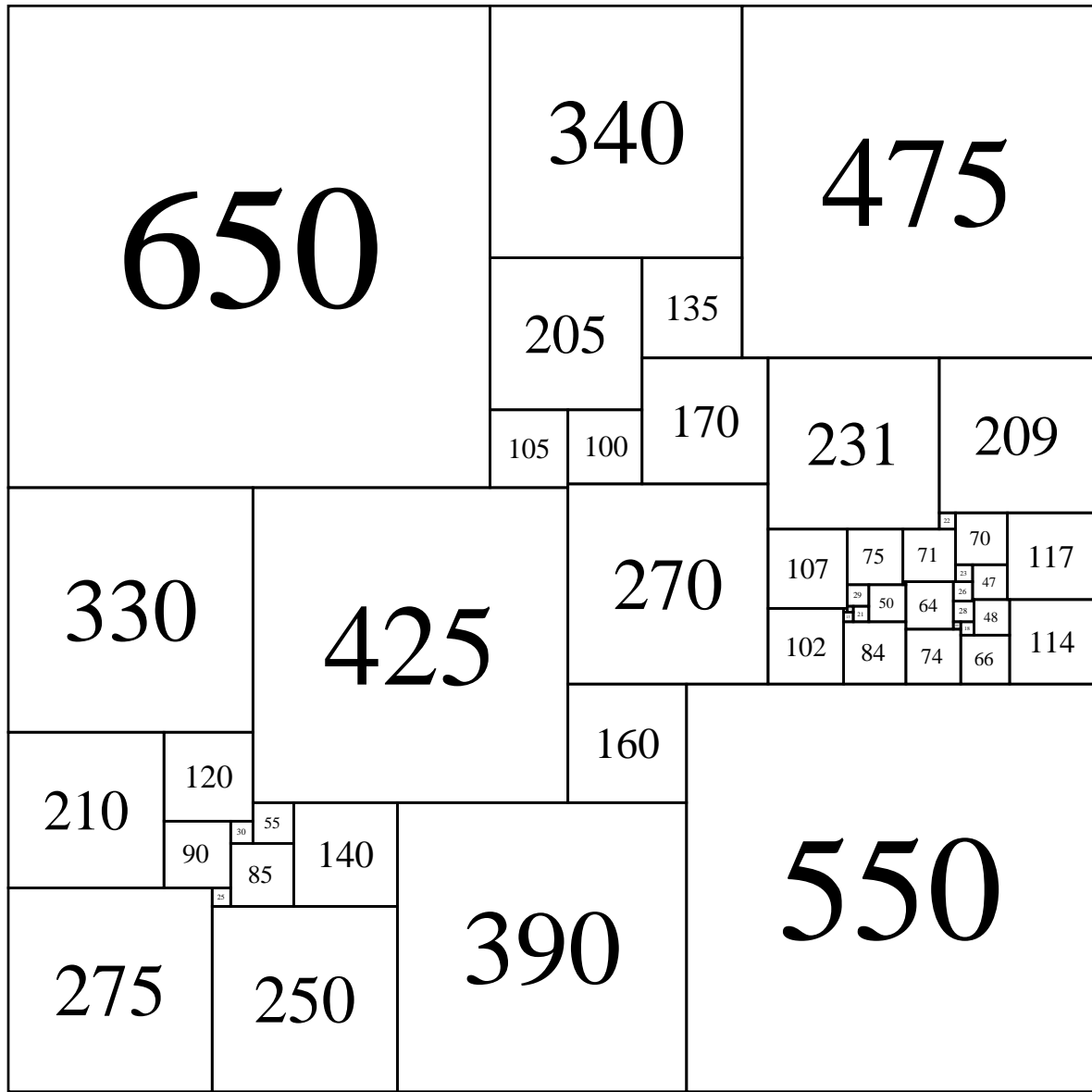
53 : 1464ae (8) SEA 2012



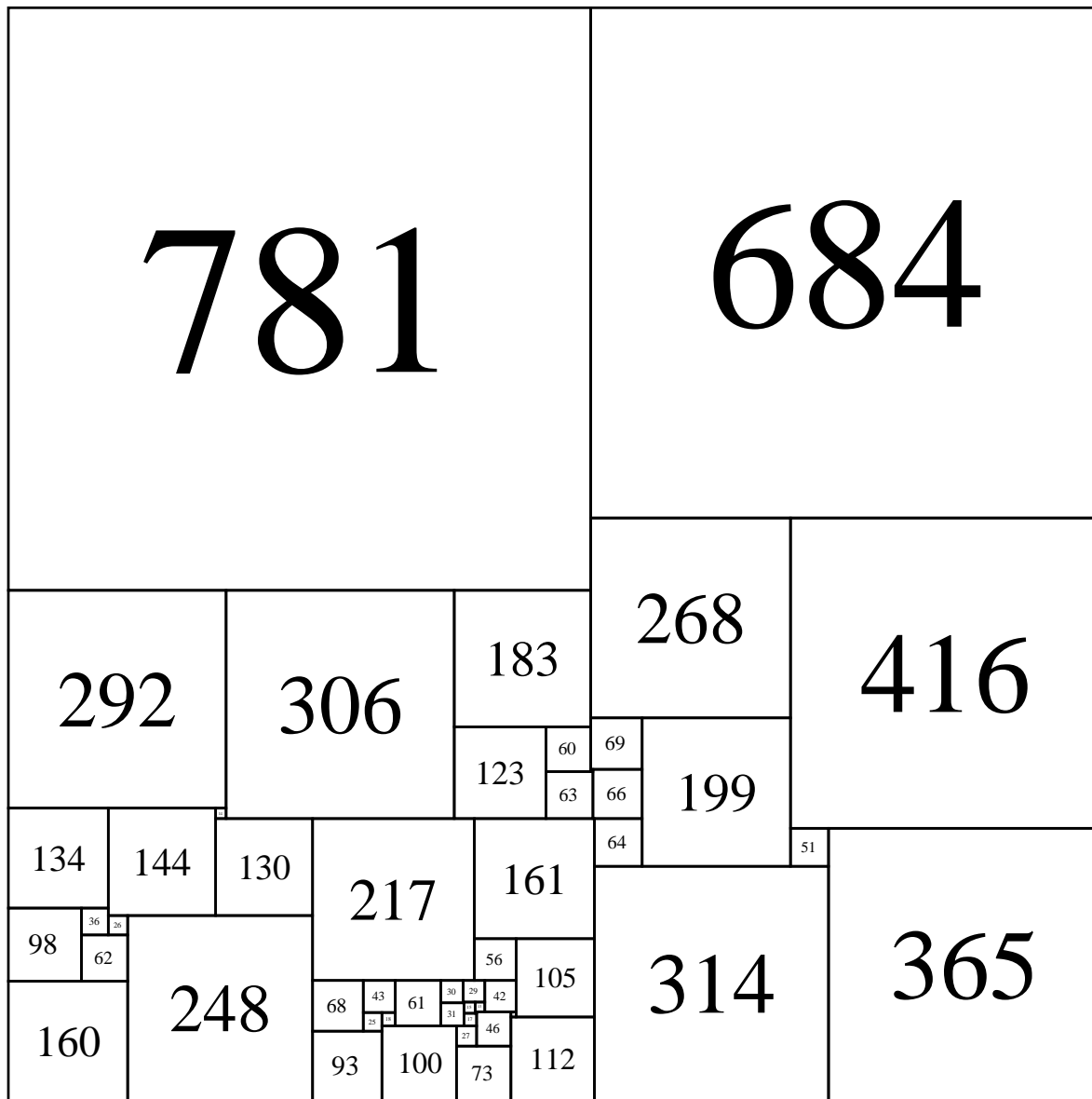
53 : 1464af (8) SEA 2012



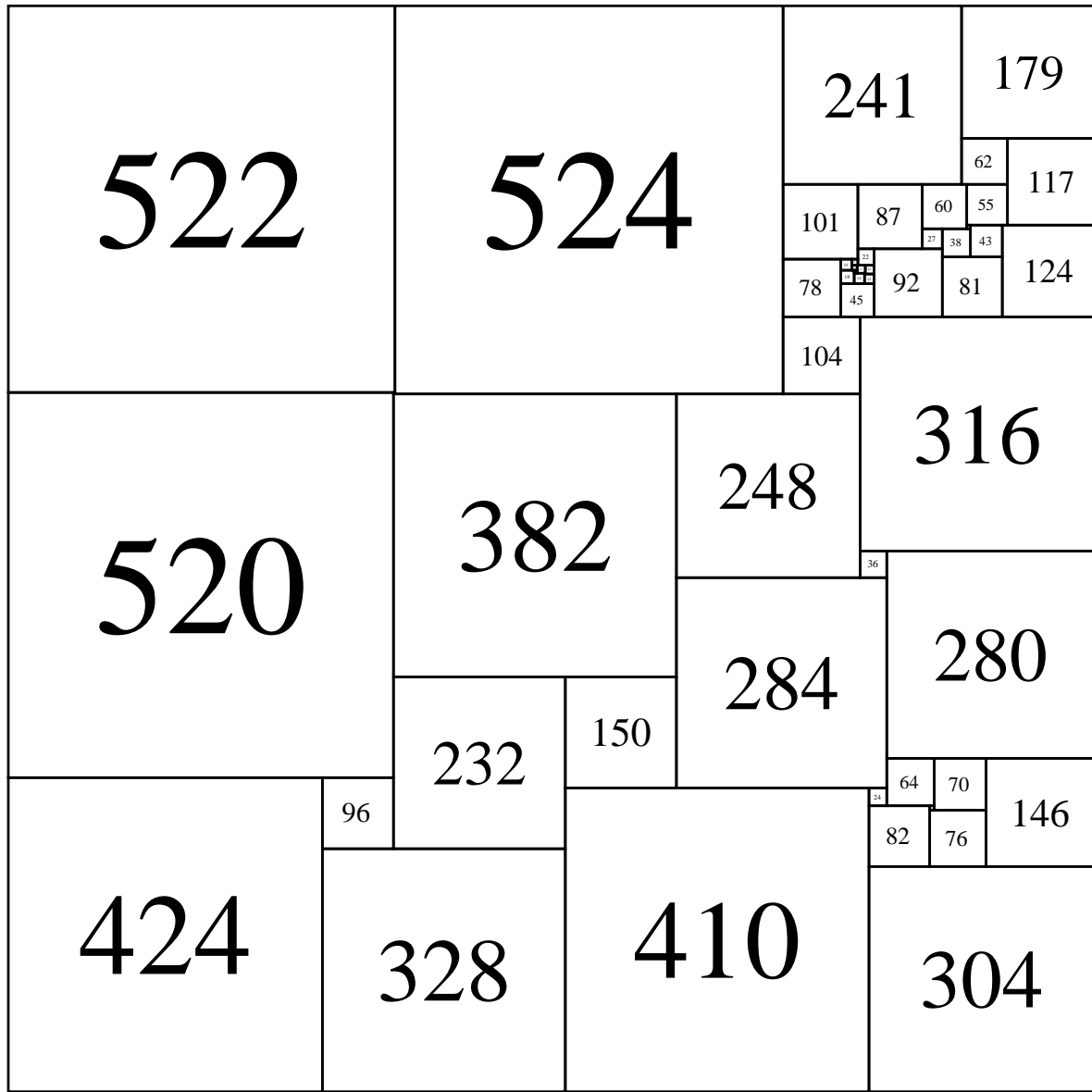
53 : 1465a (8) SEA 2012



53 : 1465b (8) SEA 2012

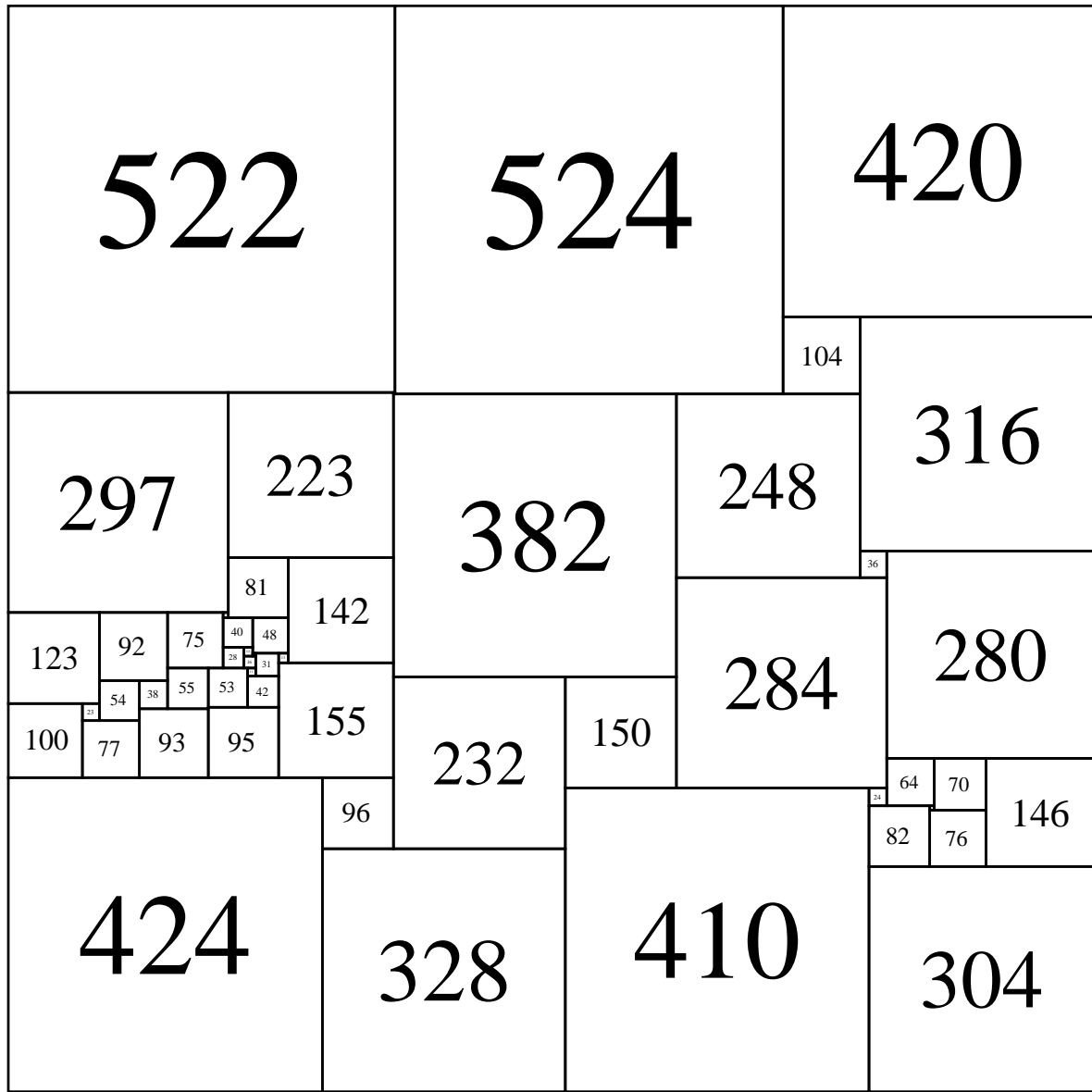


53 : 1465c (8) SEA 2012

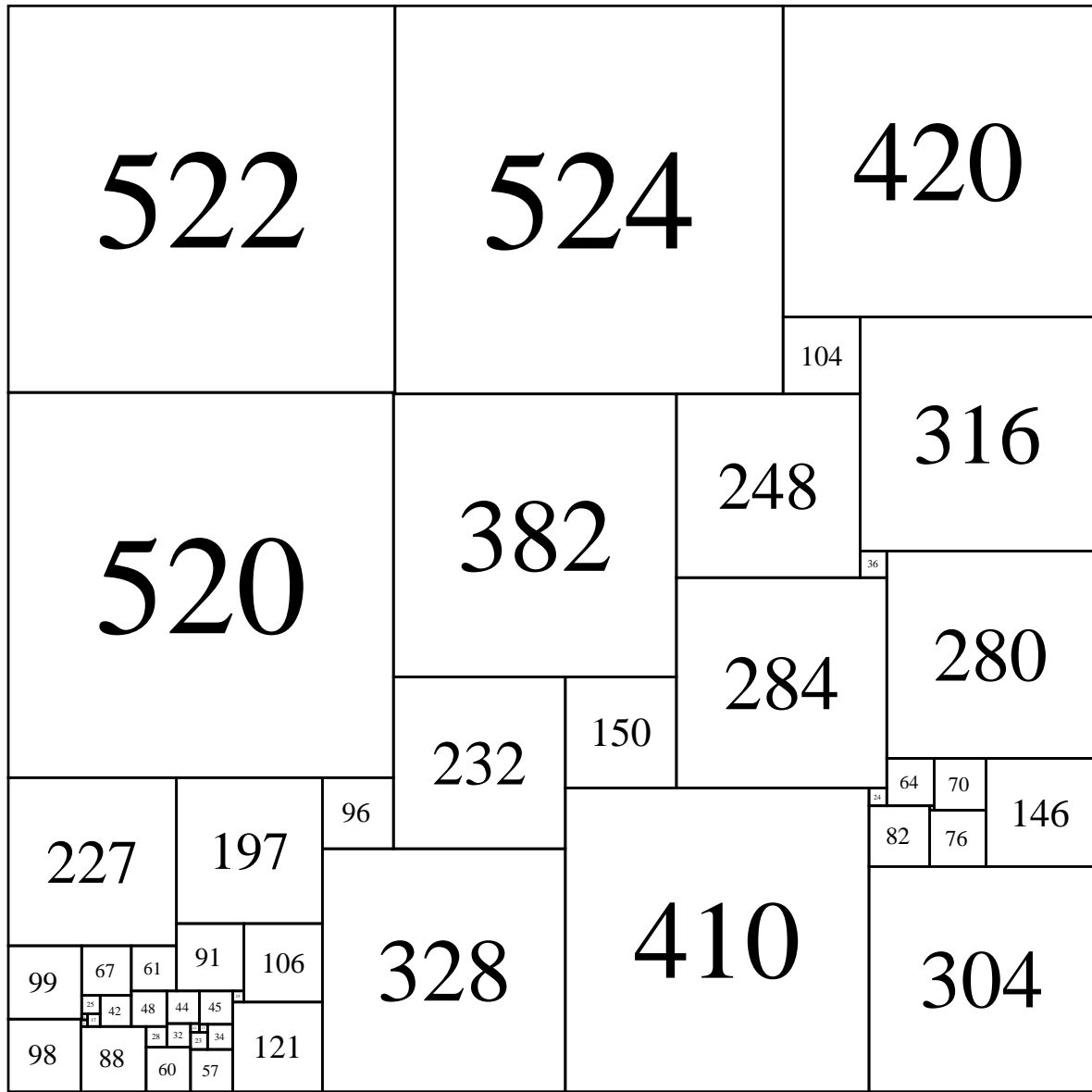


53 : 1466a (8) SEA 2012

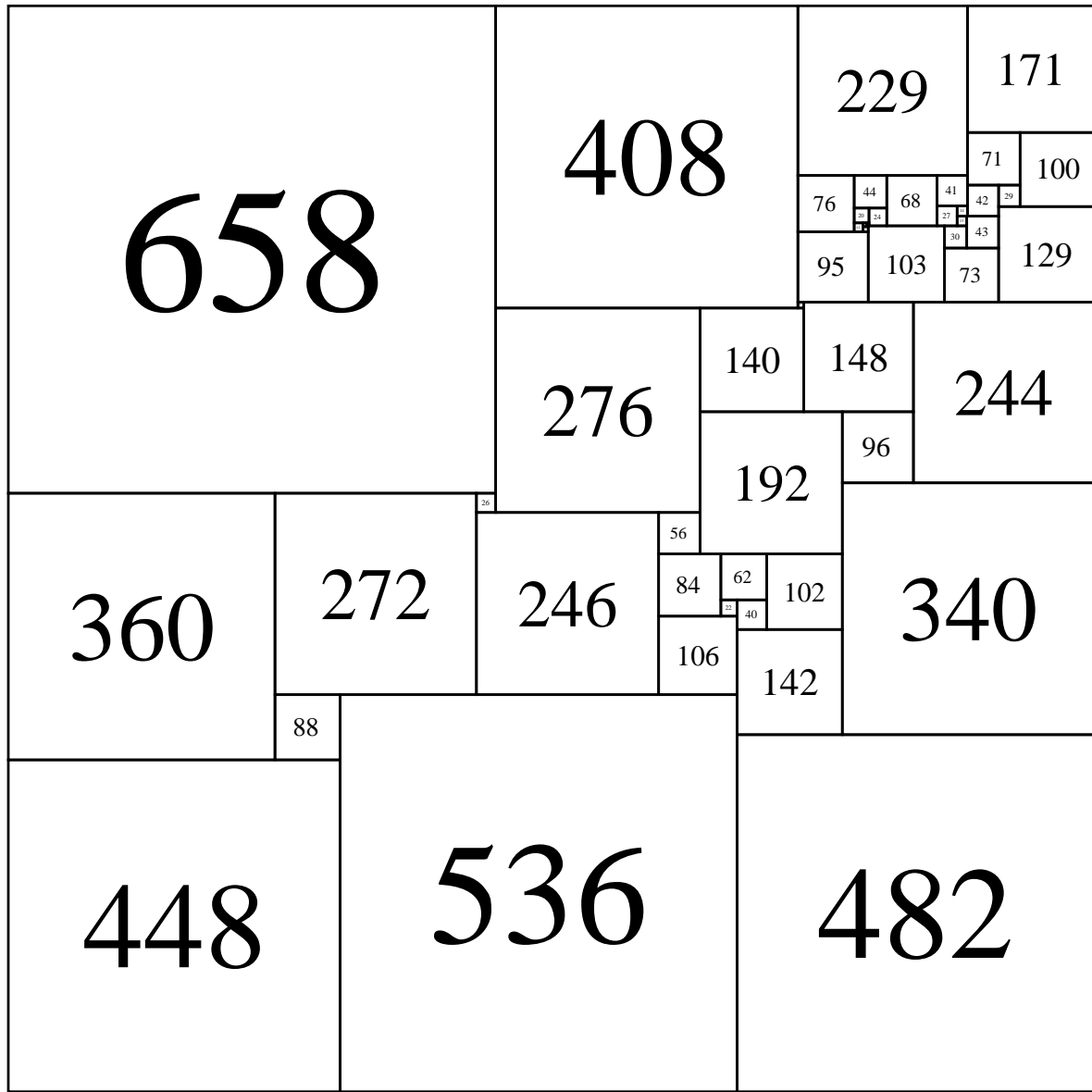




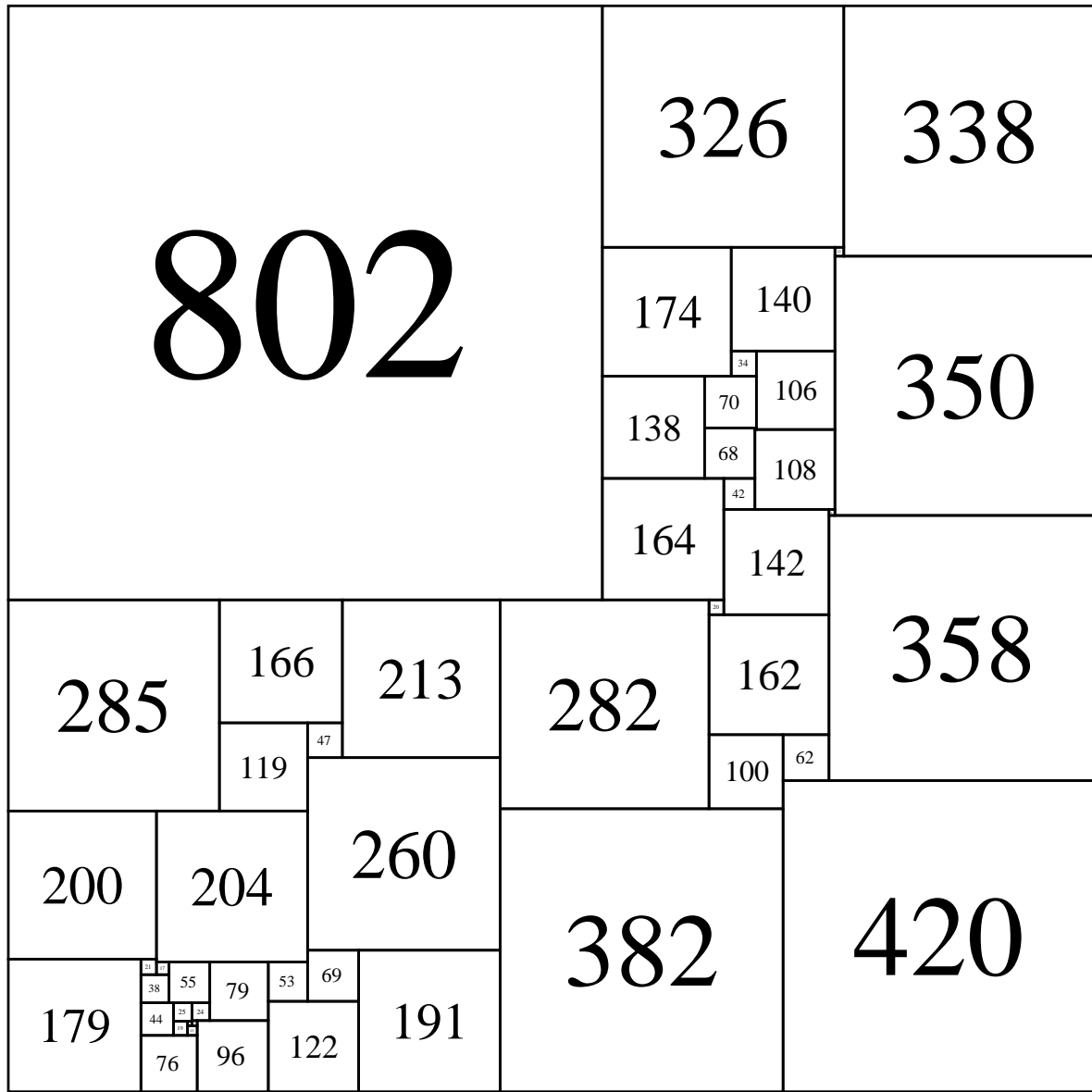
53 : 1466b (8) SEA 2012



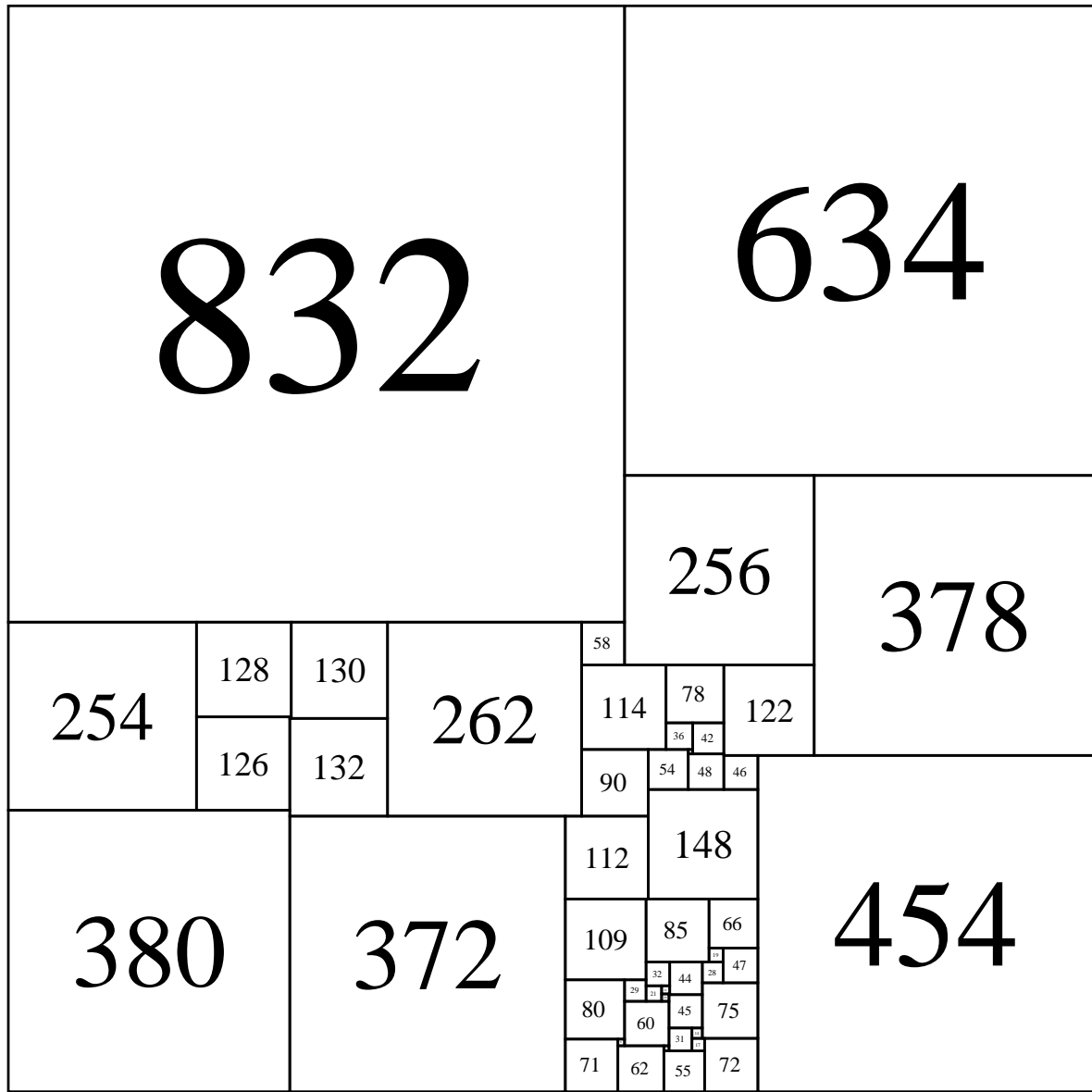
53 : 1466c (8) SEA 2012



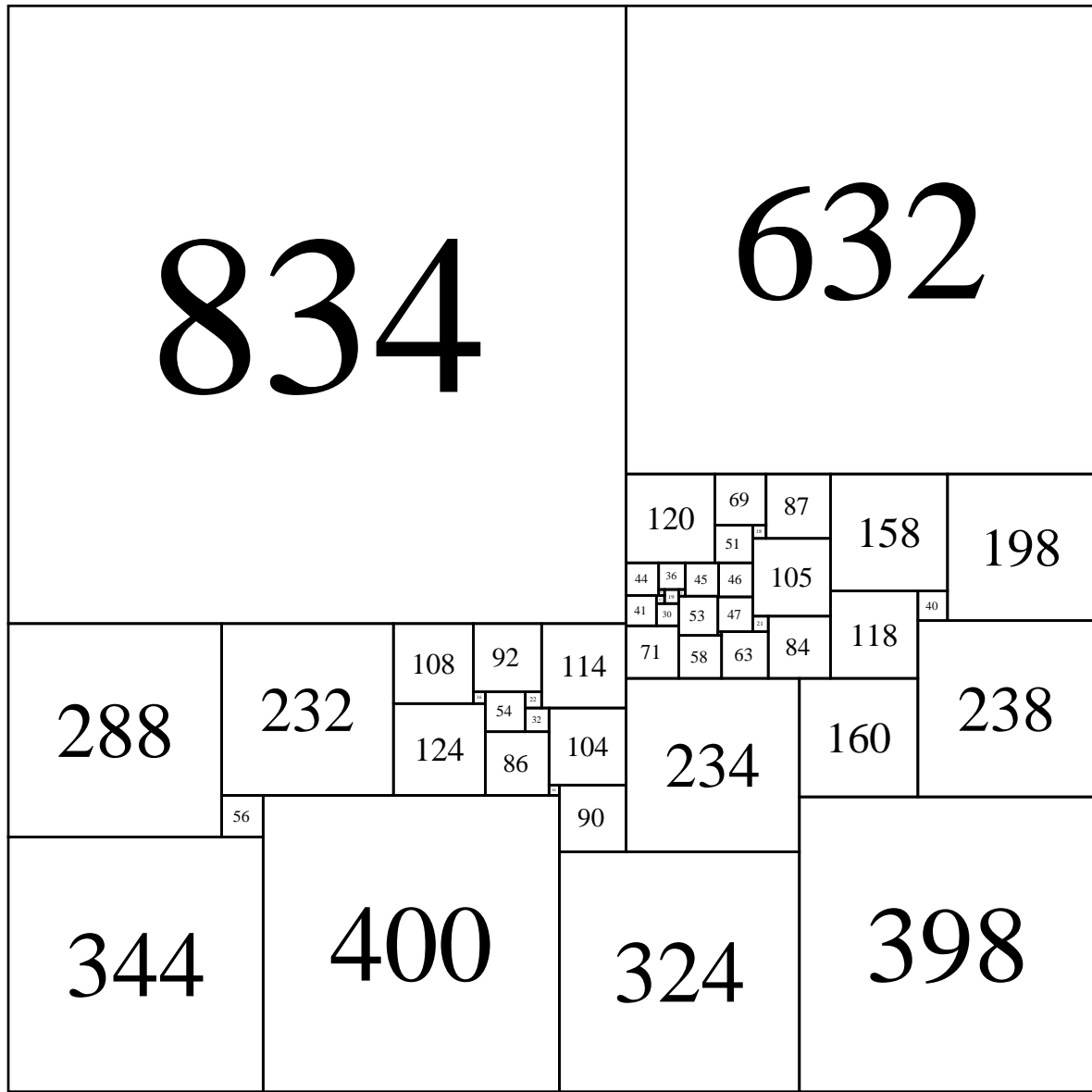
53 : 1466d (8) SEA 2012



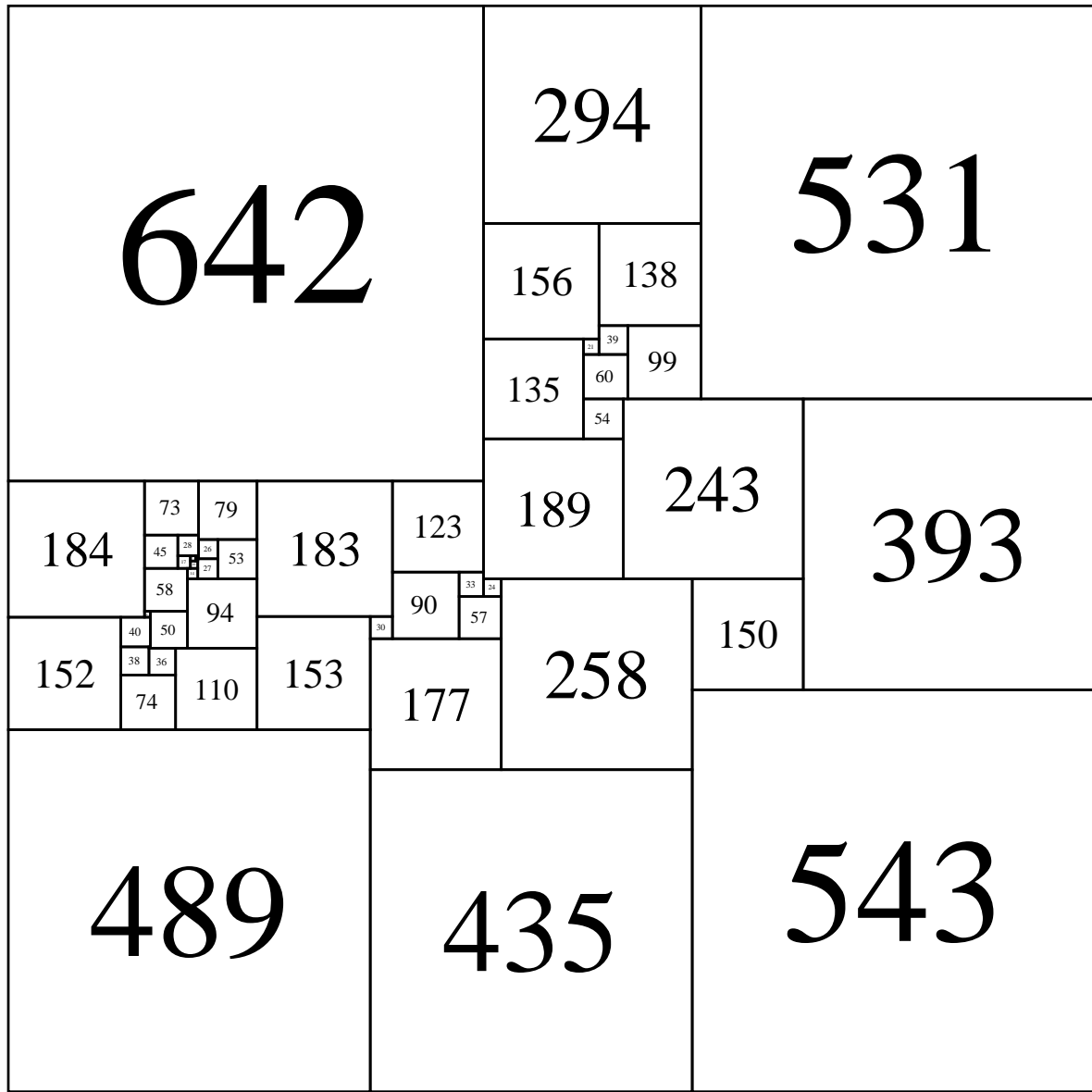
53 : 1466e (8) SEA 2012



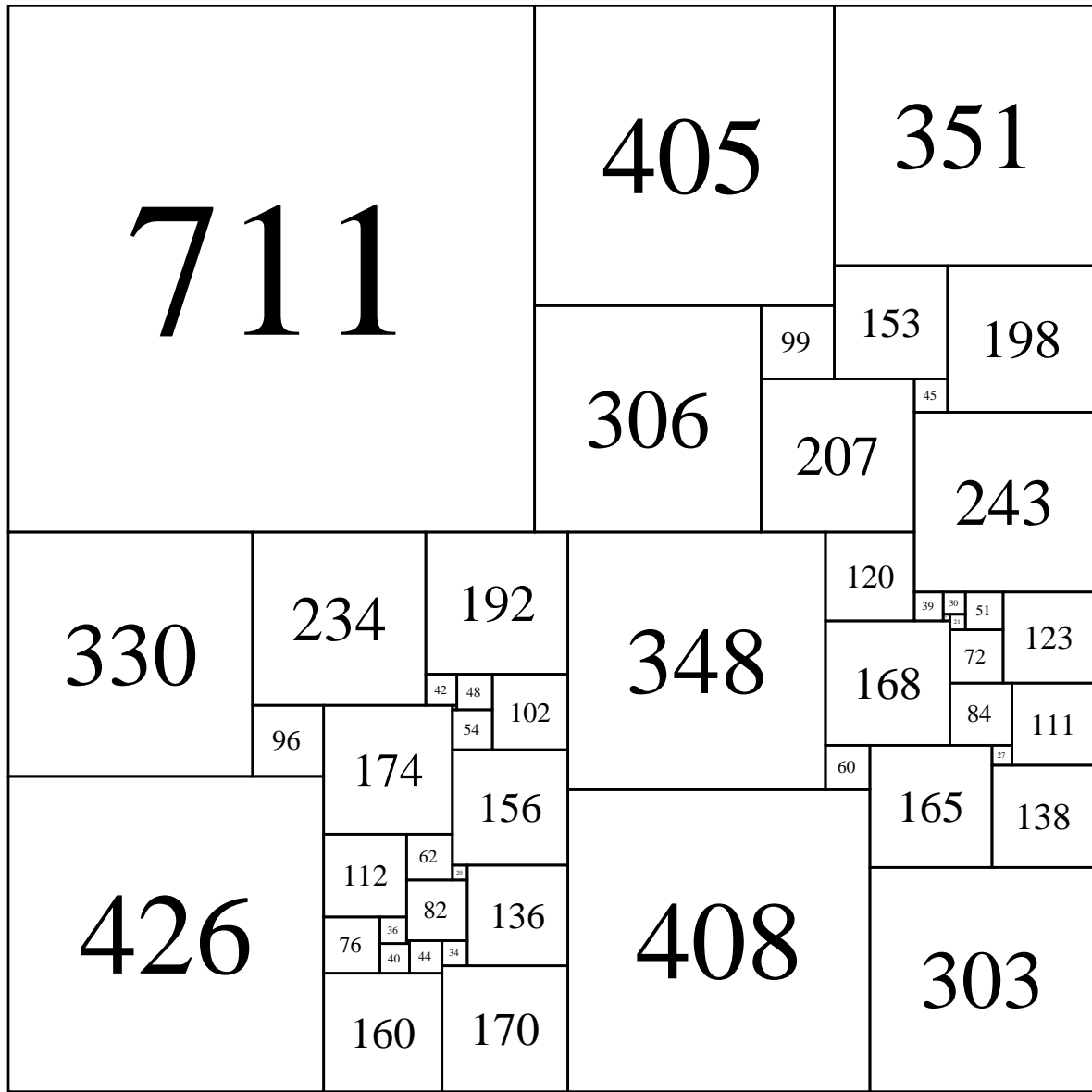
53 : 1466f (8) SEA 2012



53 : 1466g (8) SEA 2012

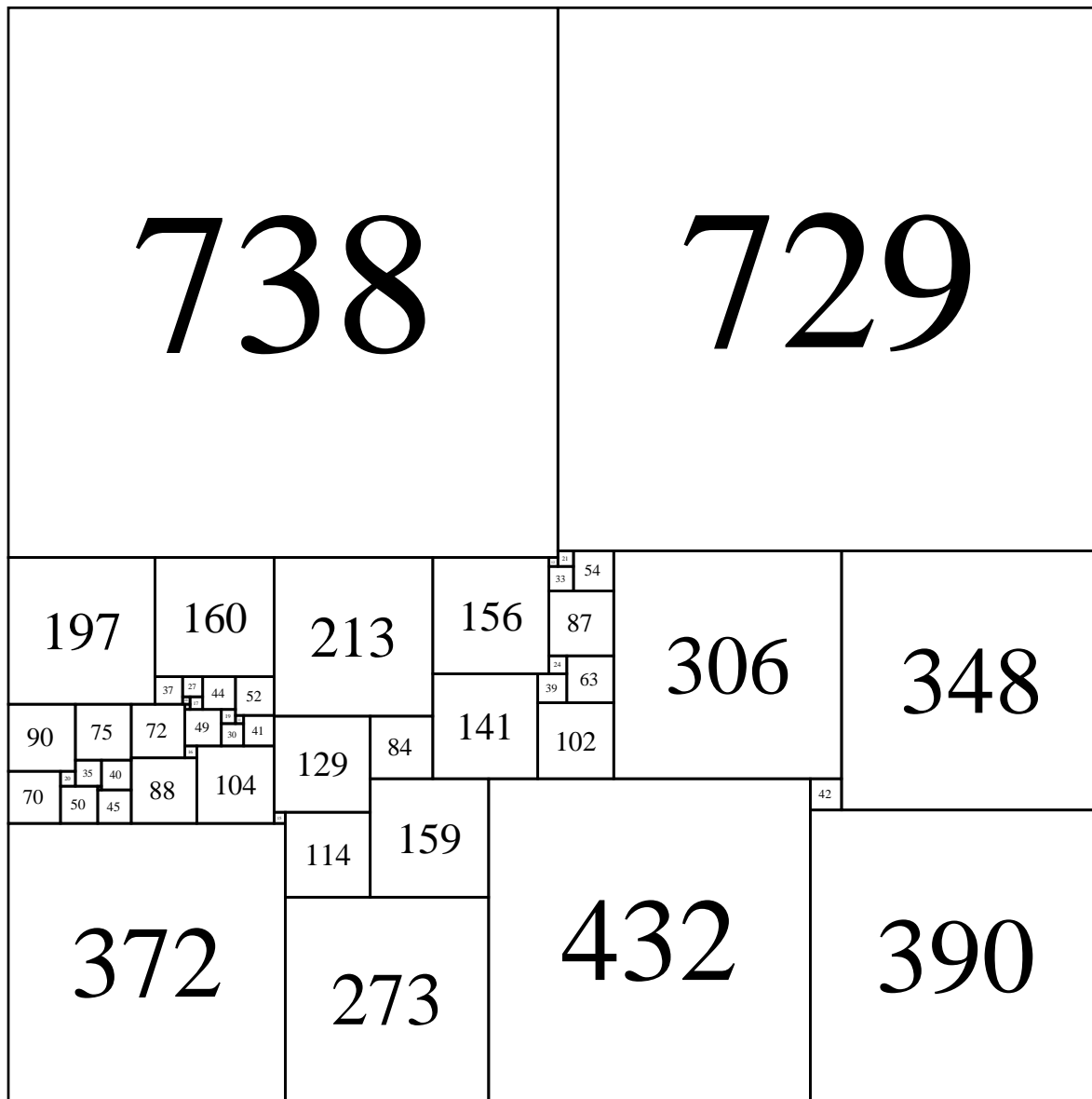


53 : 1467a (8) SEA 2012

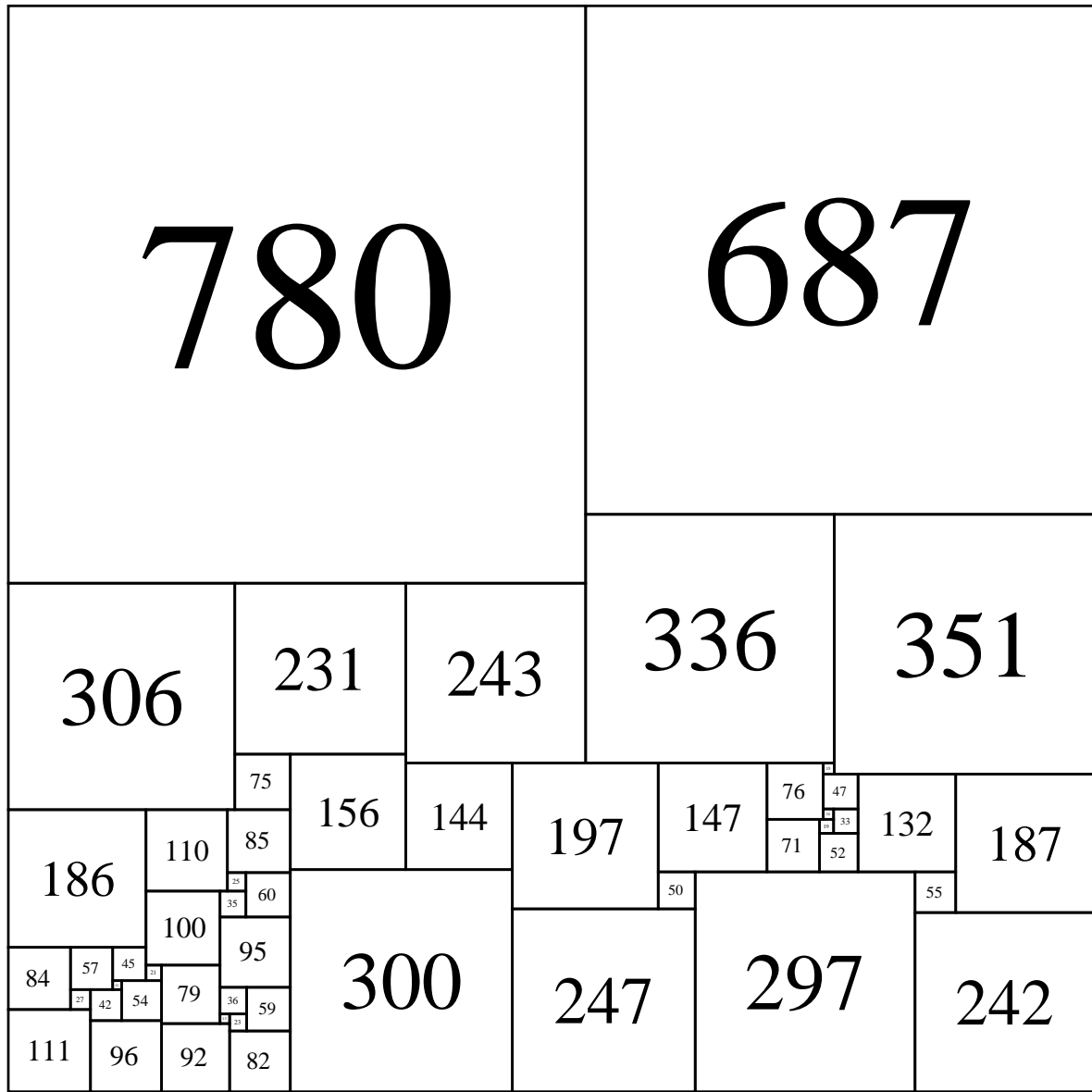


53 : 1467b (8) SEA 2012

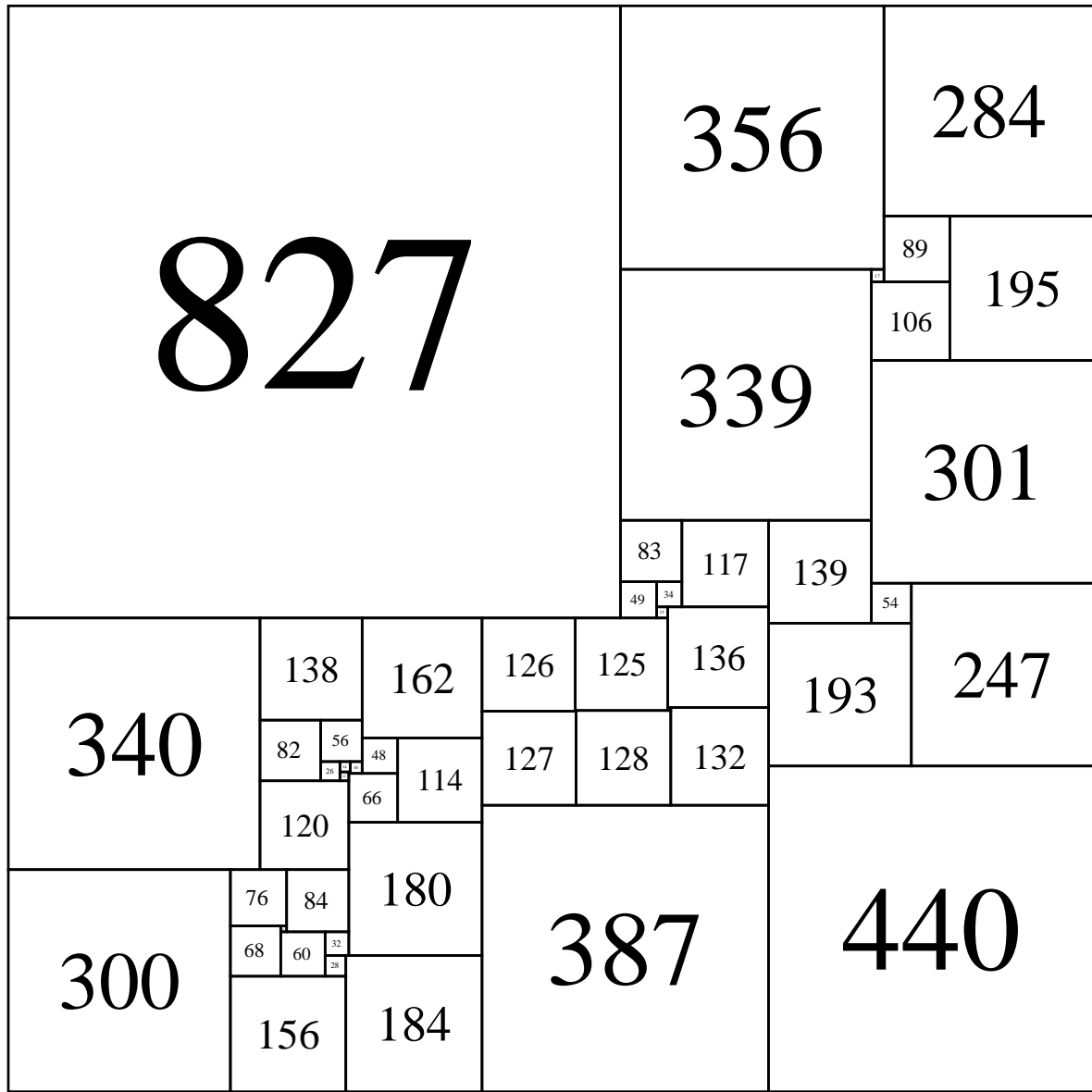




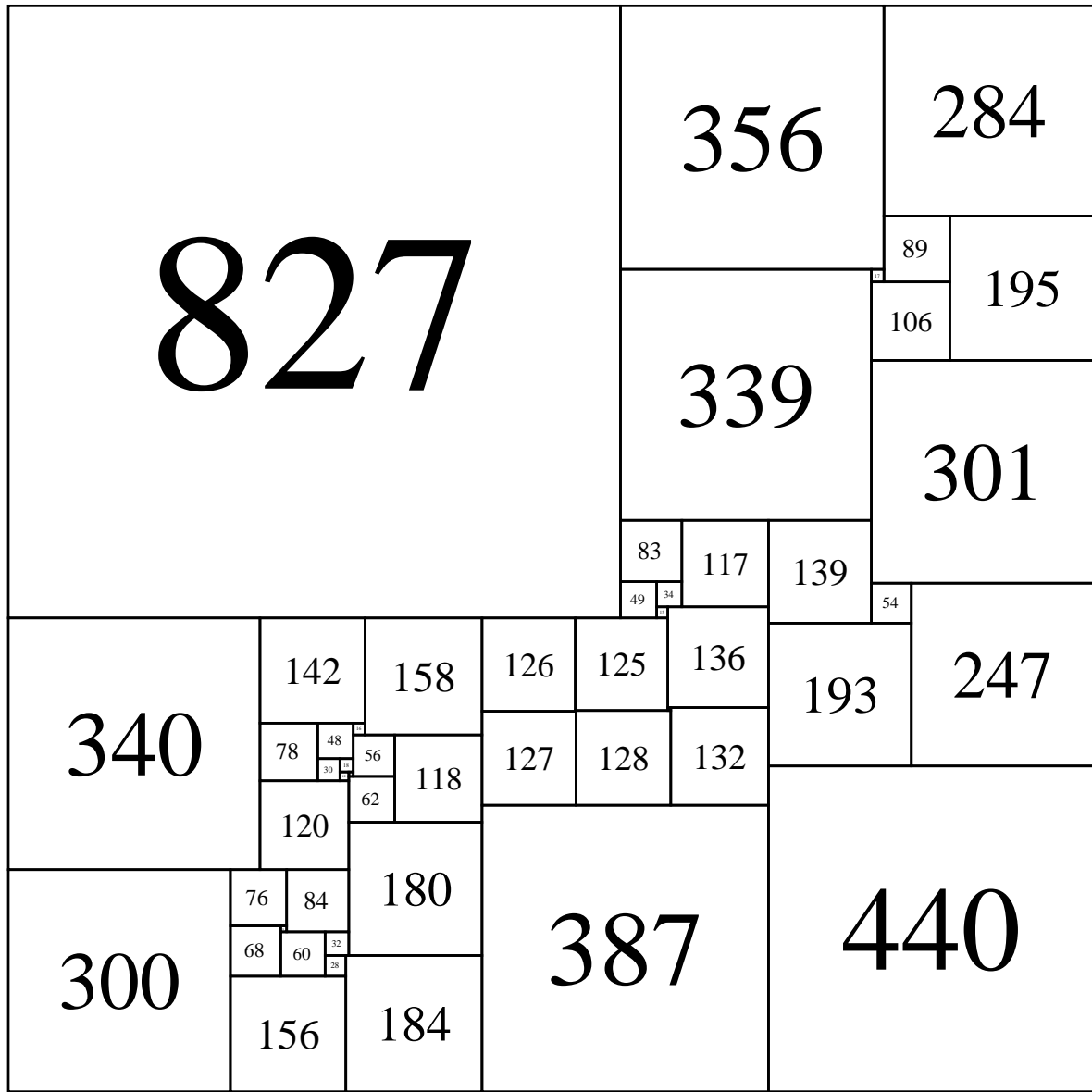
53 : 1467c (8) SEA 2012



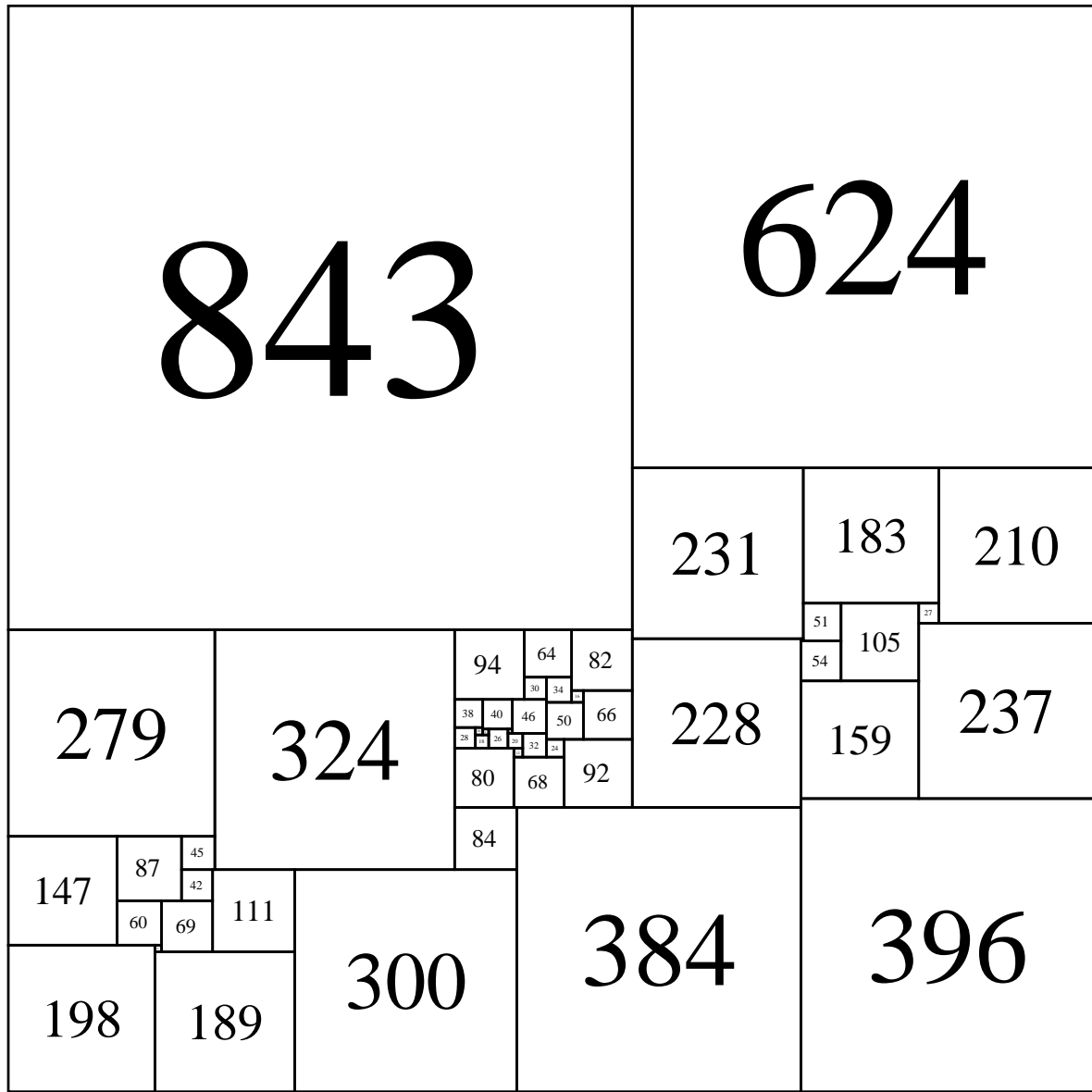
53 : 1467d (8) SEA 2012



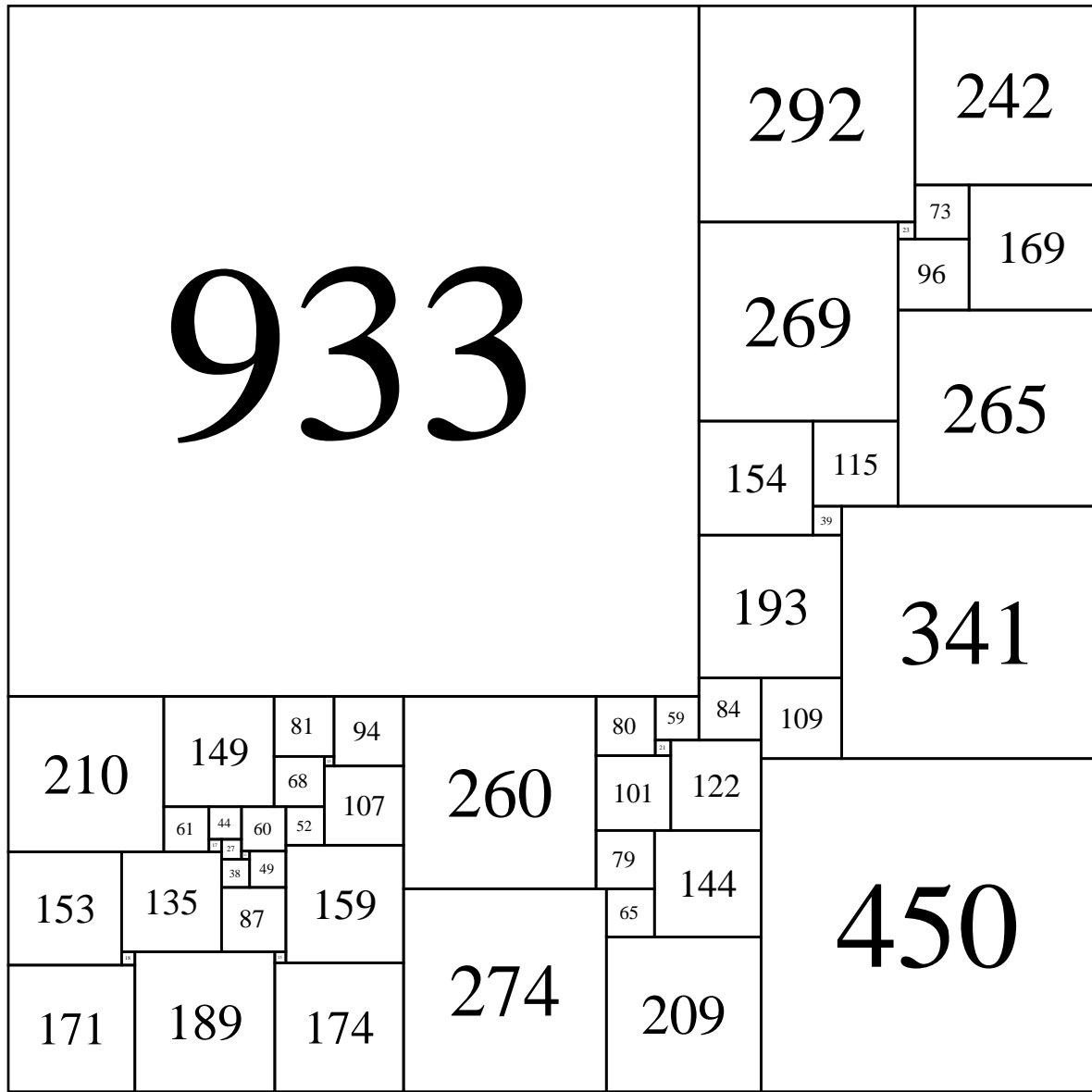
53 : 1467e (8) SEA 2012



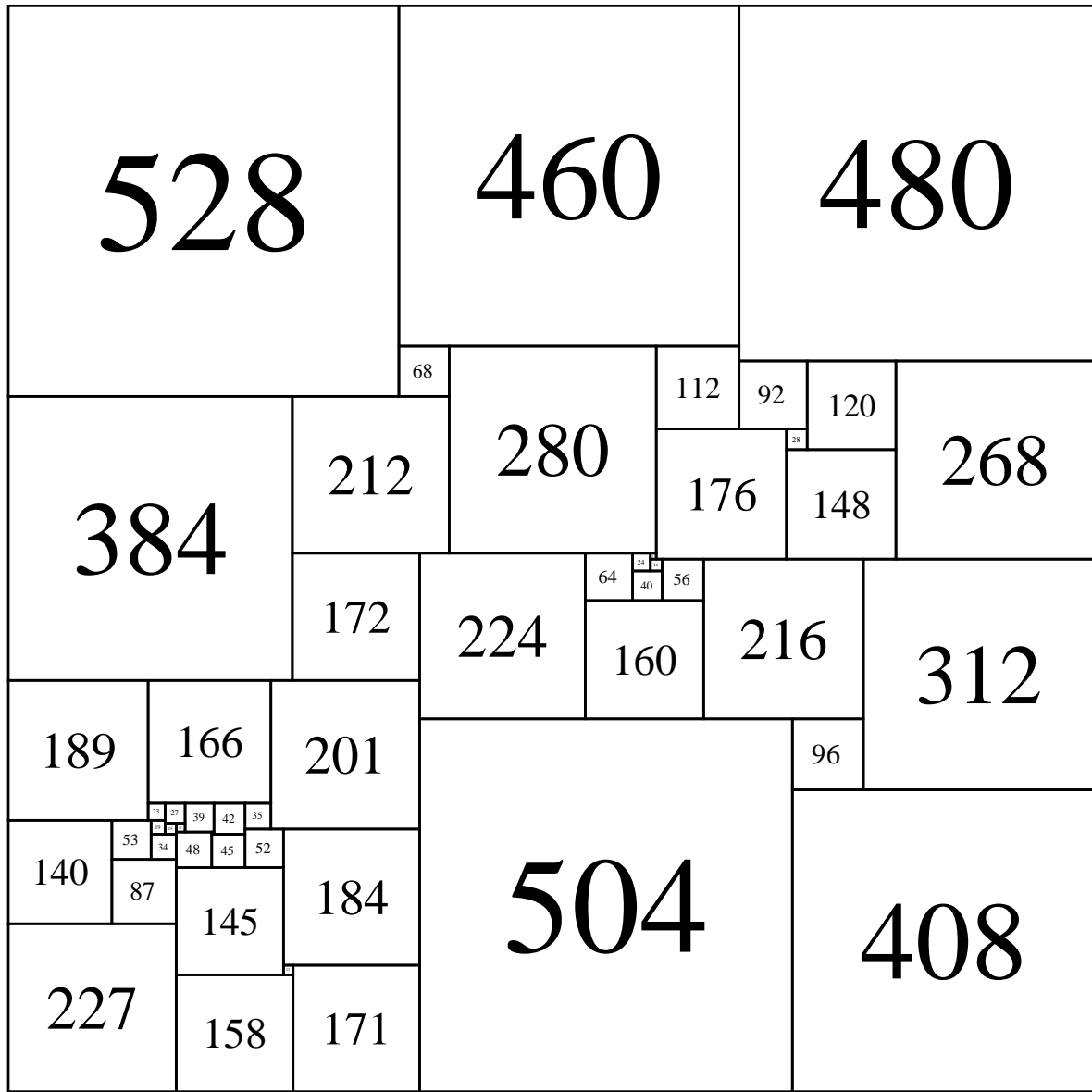
53 : 1467f (8) SEA 2012



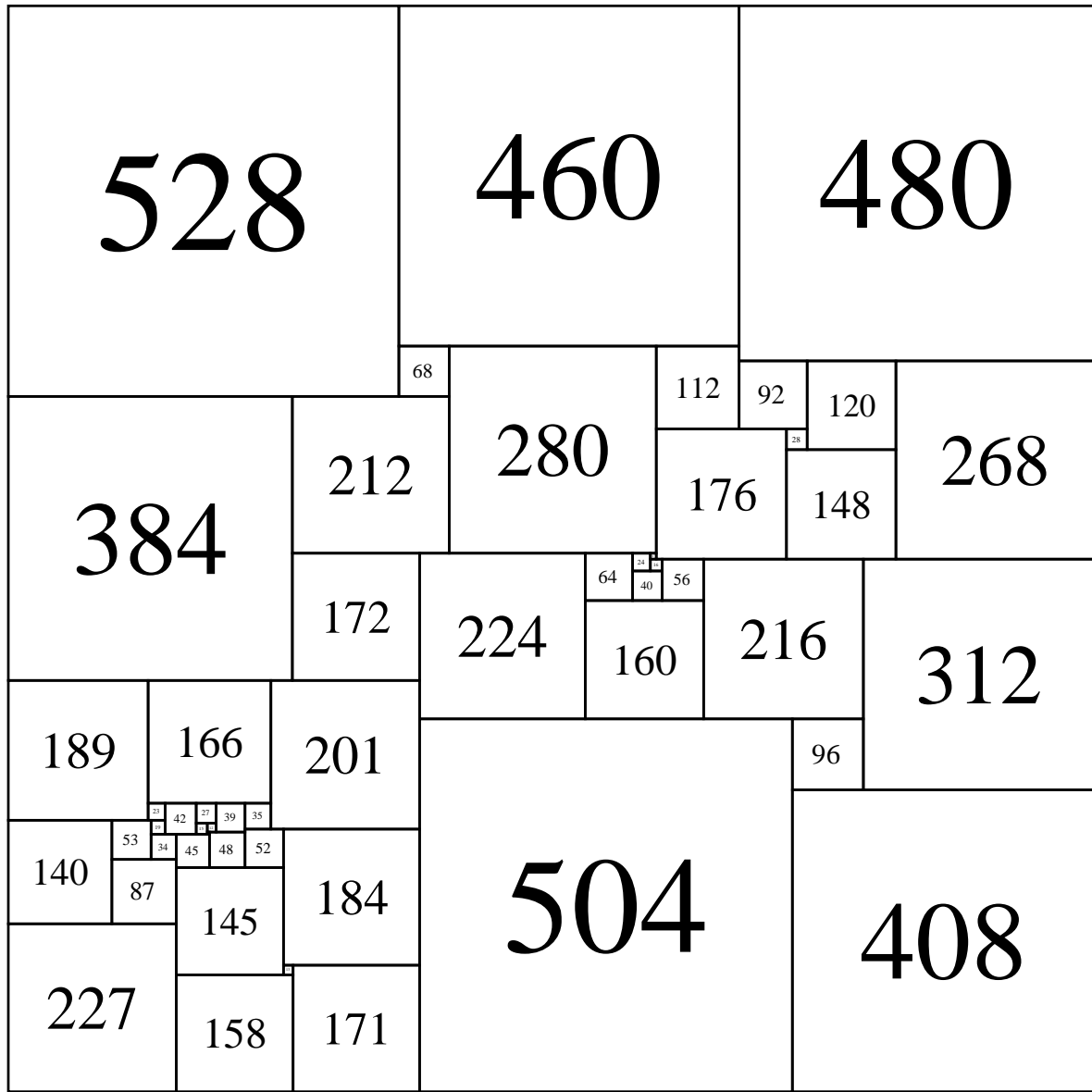
53 : 1467g (8) SEA 2012



53 : 1467h (8) SEA 2012

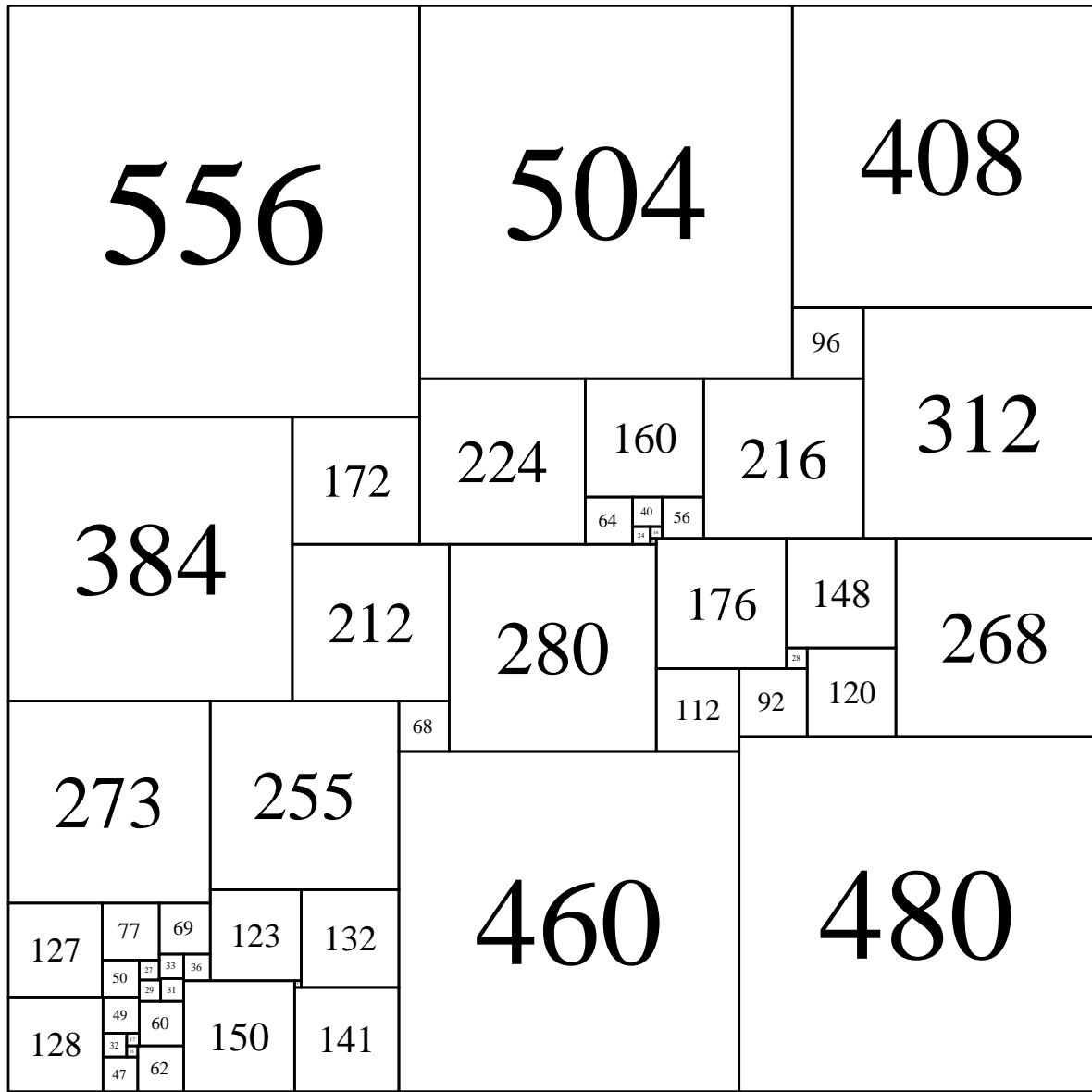


53 : 1468a (8) SEA 2012

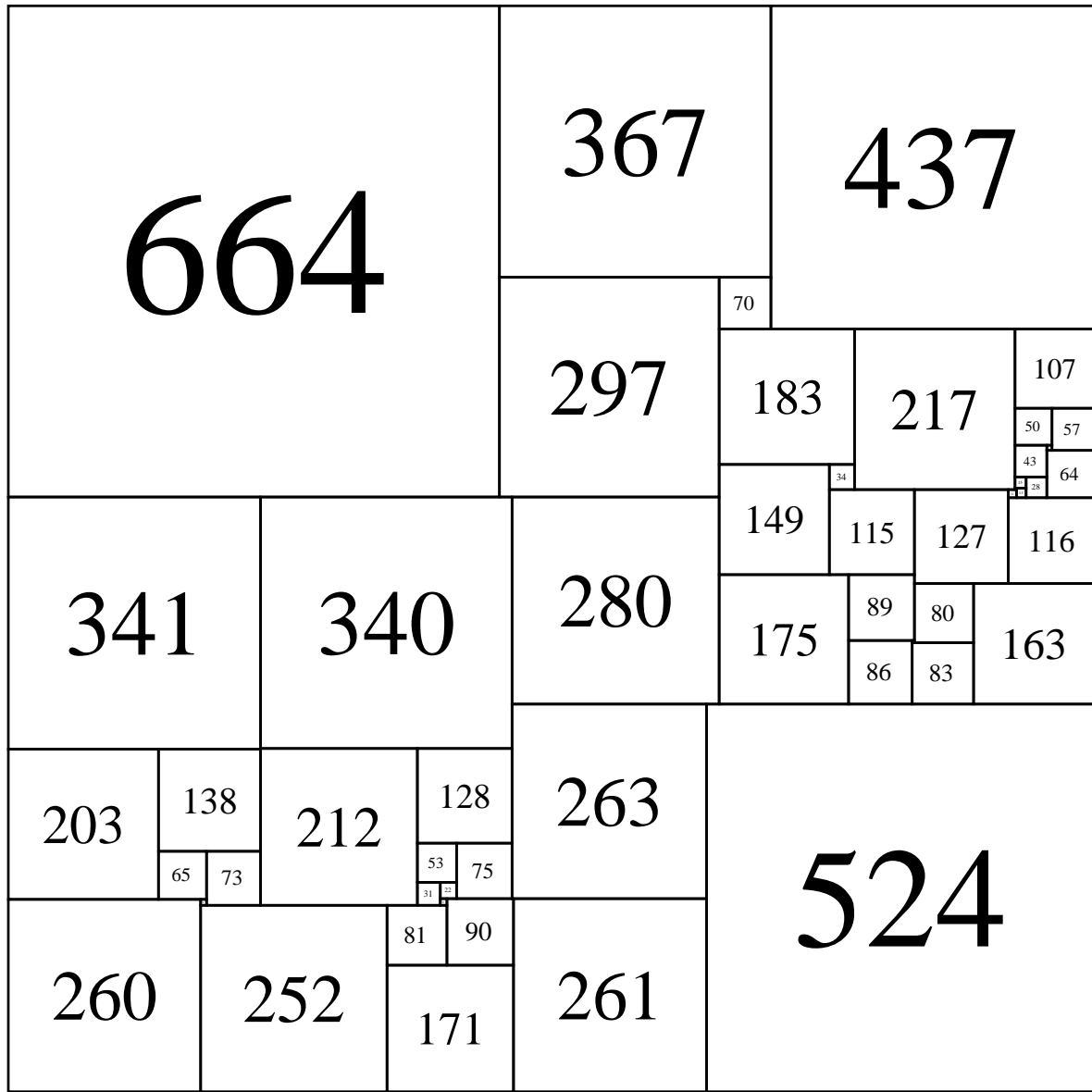


53 : 1468b (8) SEA 2012

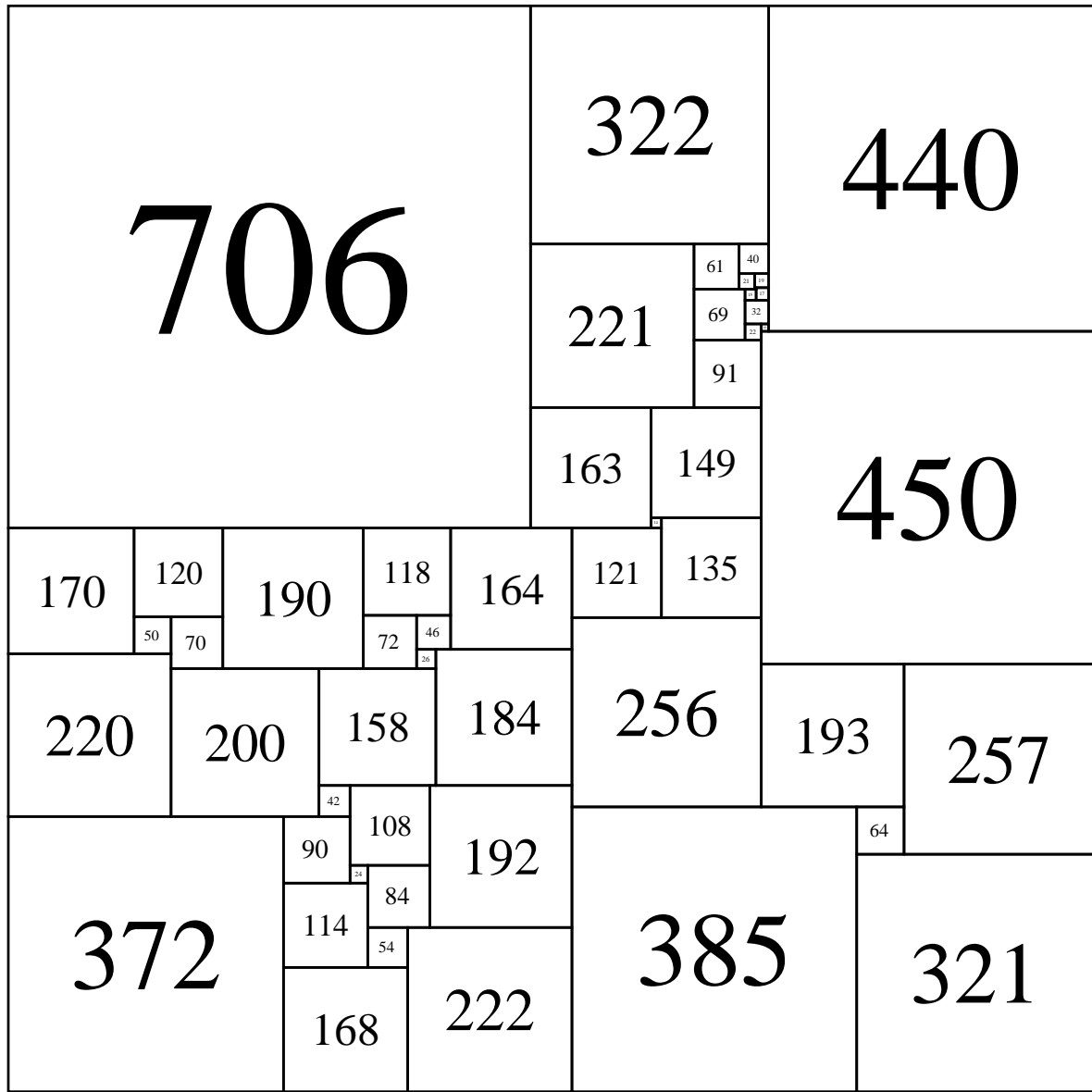




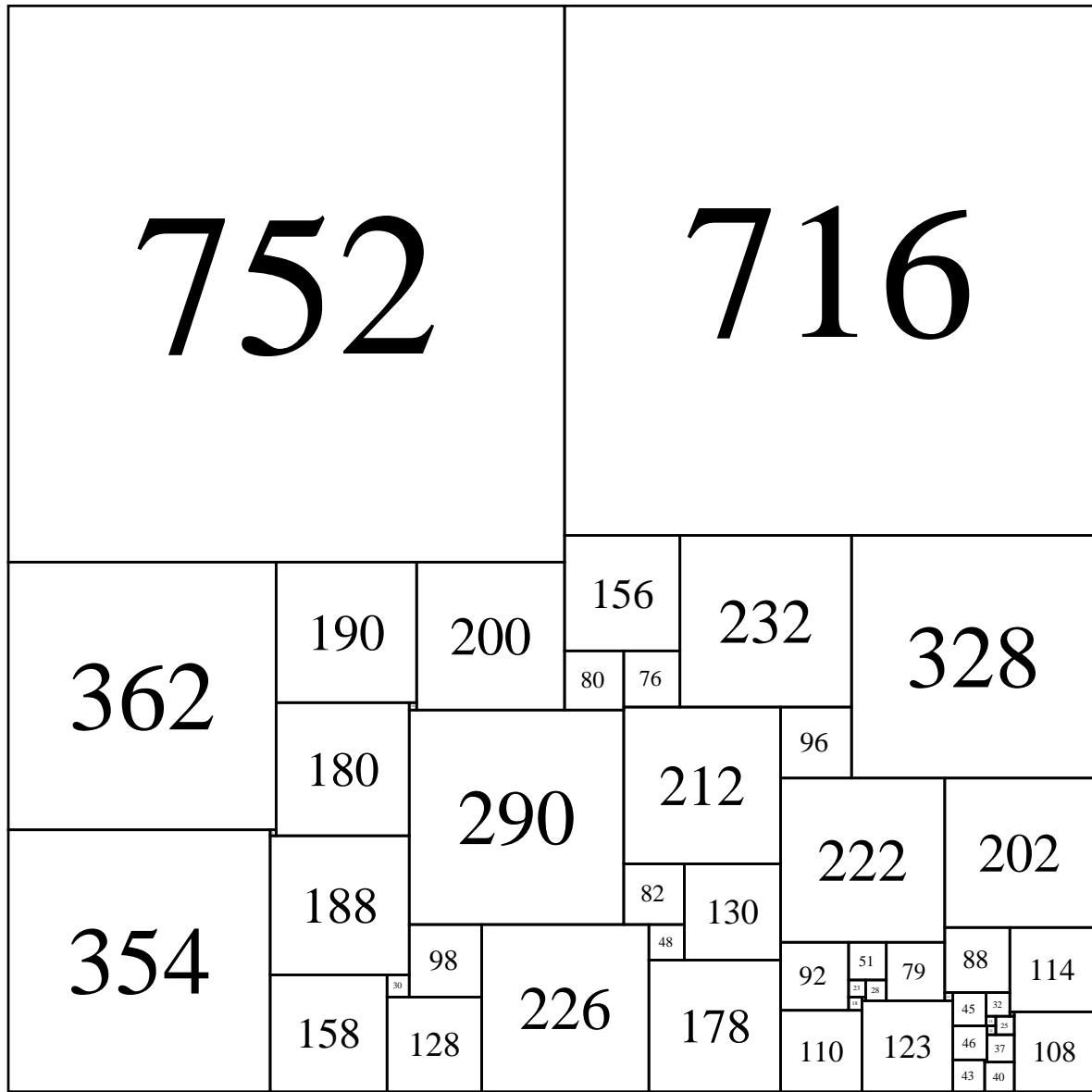
53 : 1468c (8) SEA 2012



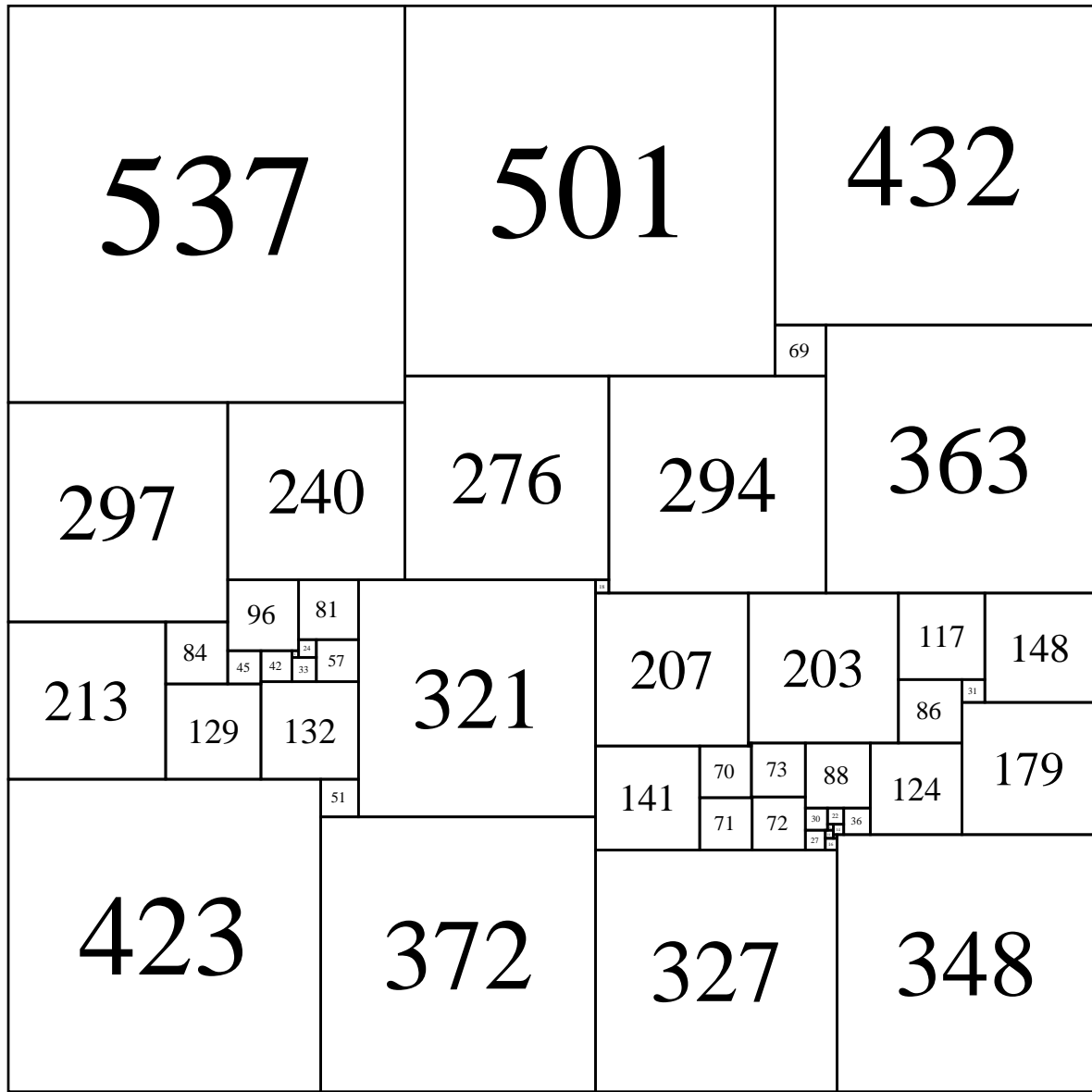
53 : 1468d (8) SEA 2012



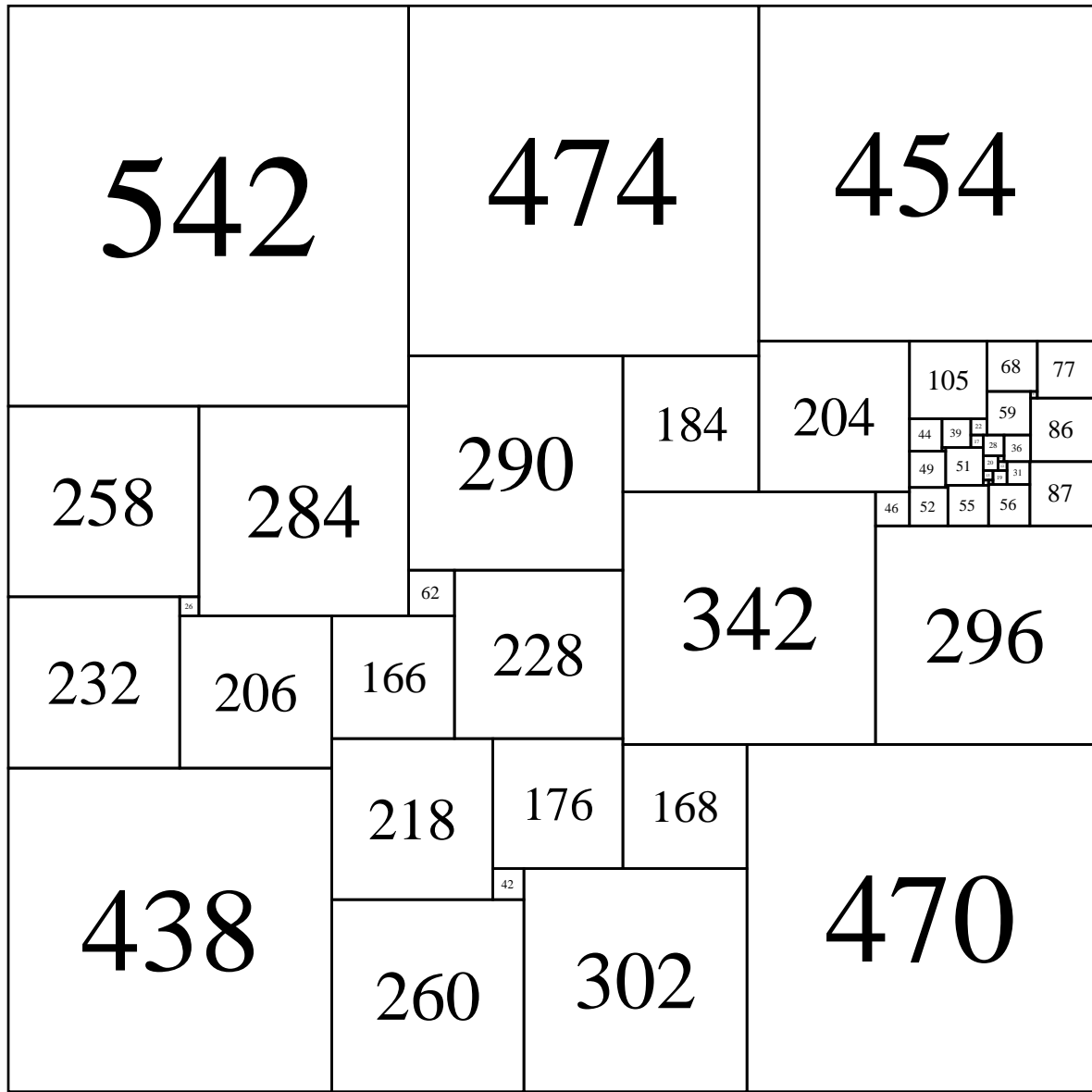
53 : 1468e (8) SEA 2012



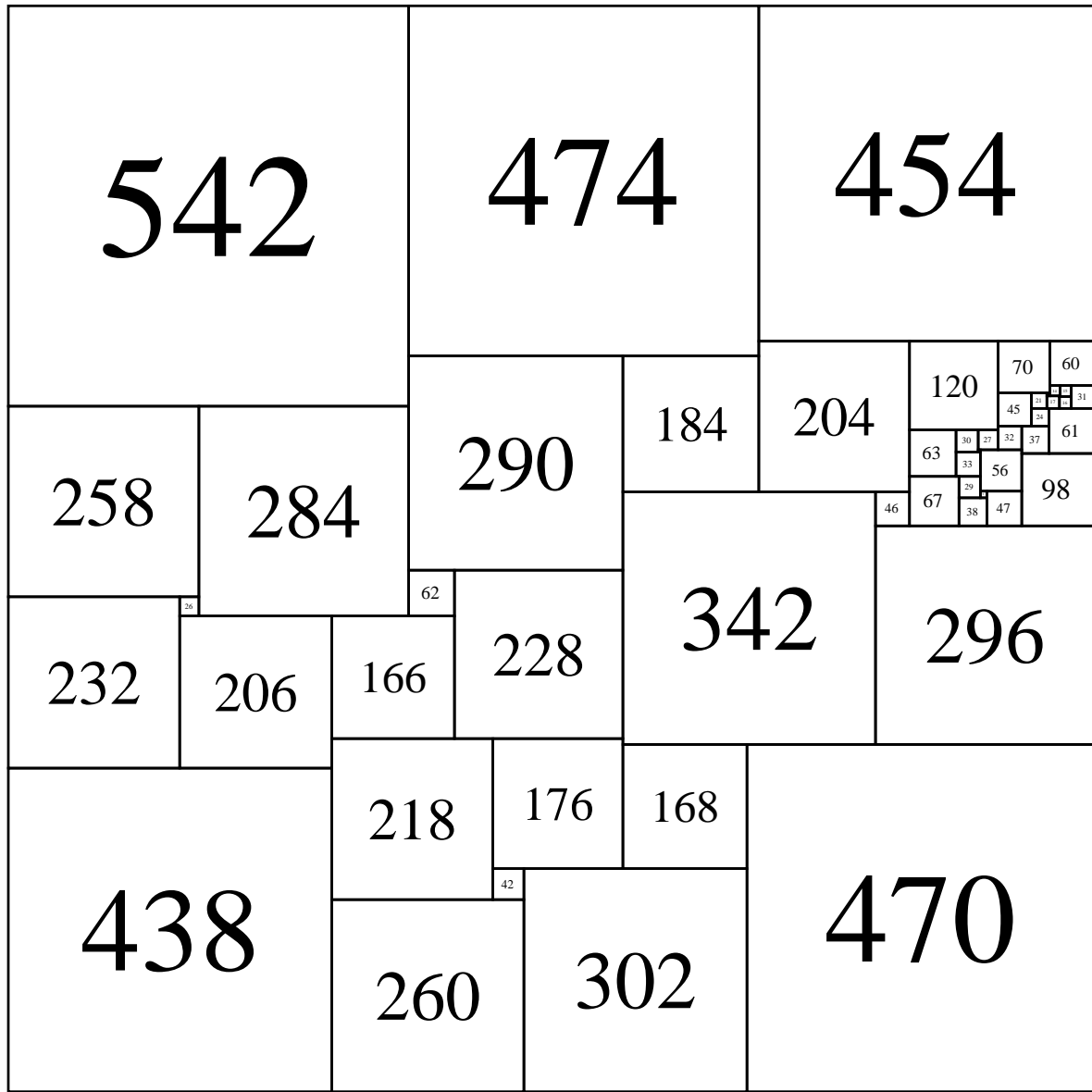
53 : 1468f (8) SEA 2012



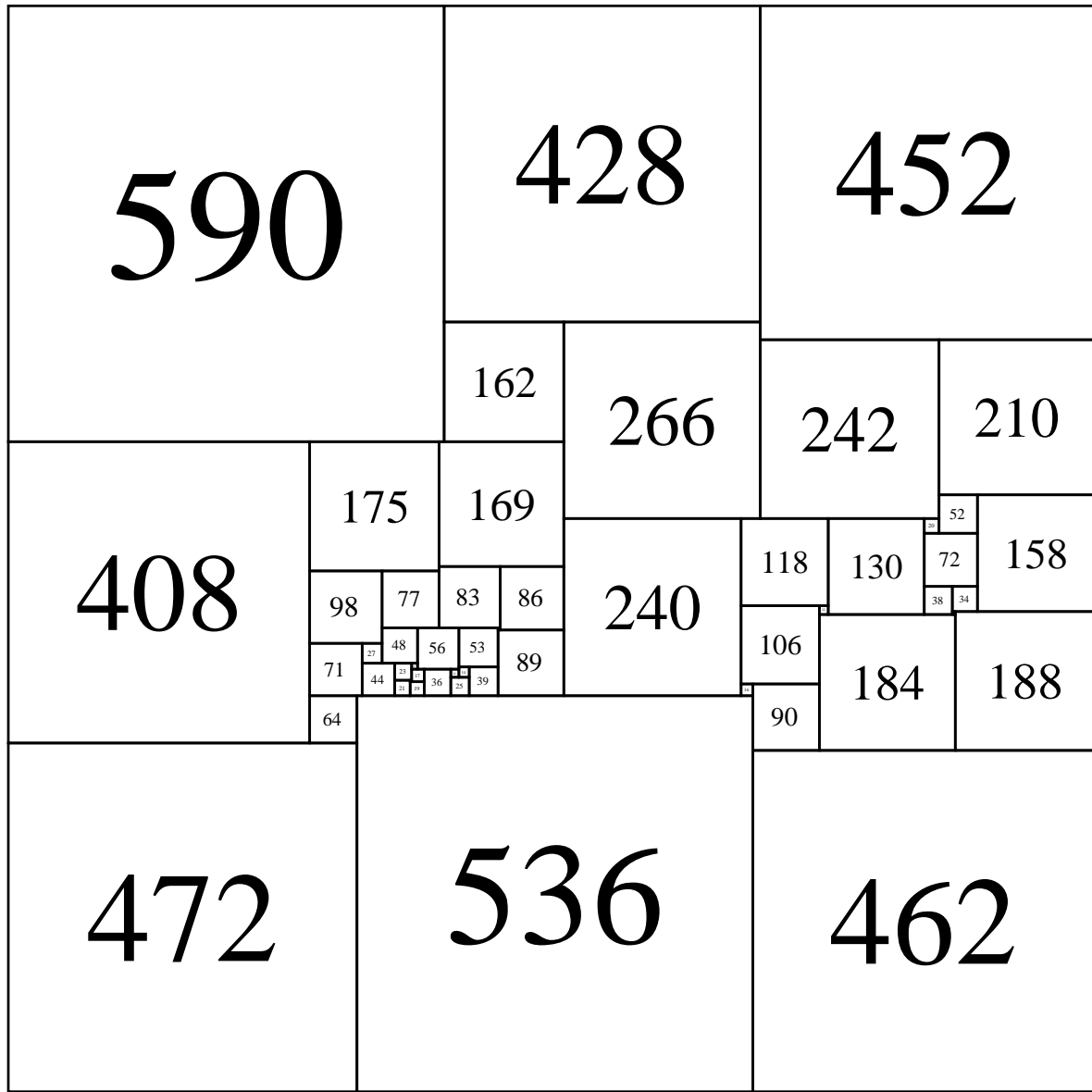
53 : 1470a (8) SEA 2012



53 : 1470b (8) SEA 2012

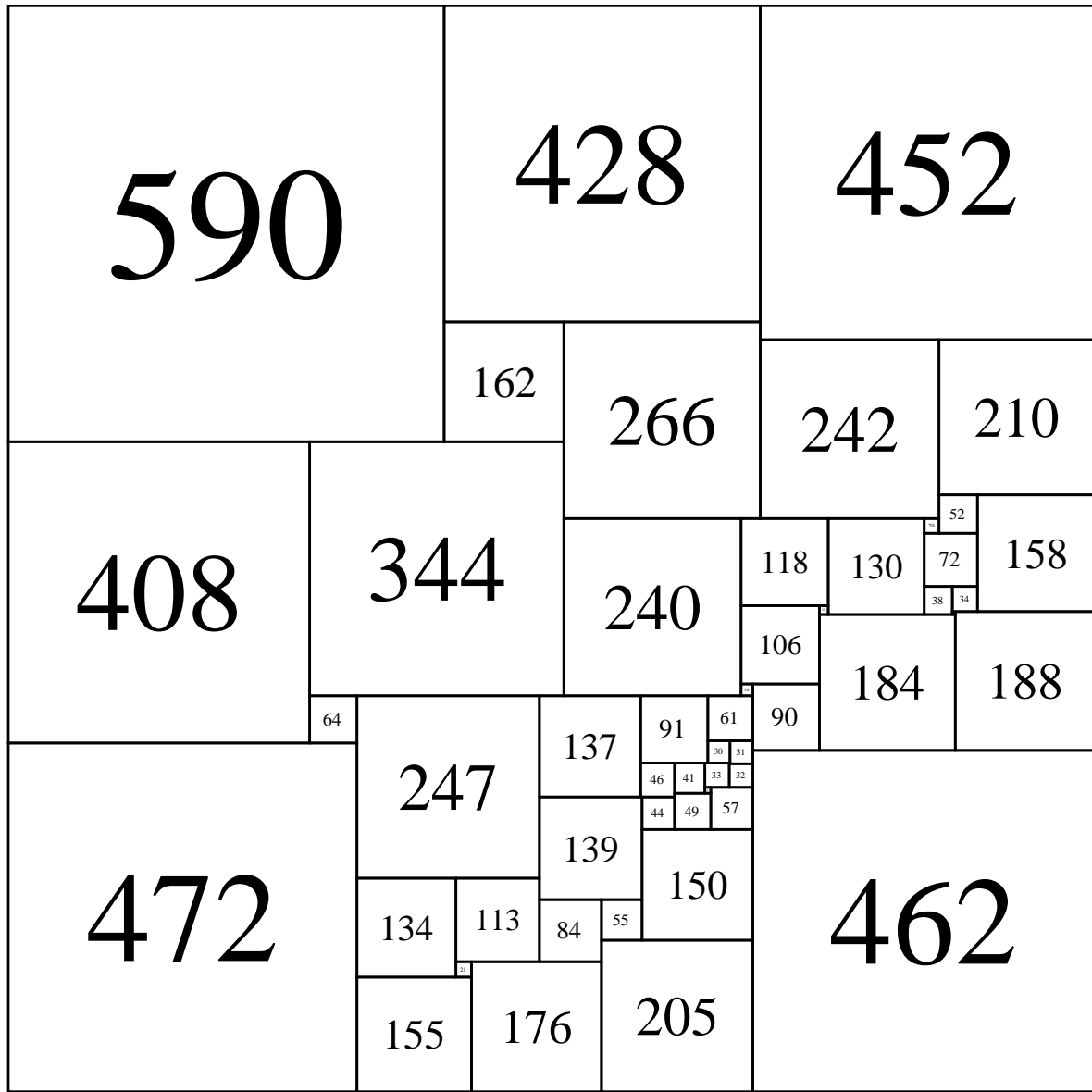


53 : 1470c (8) SEA 2012

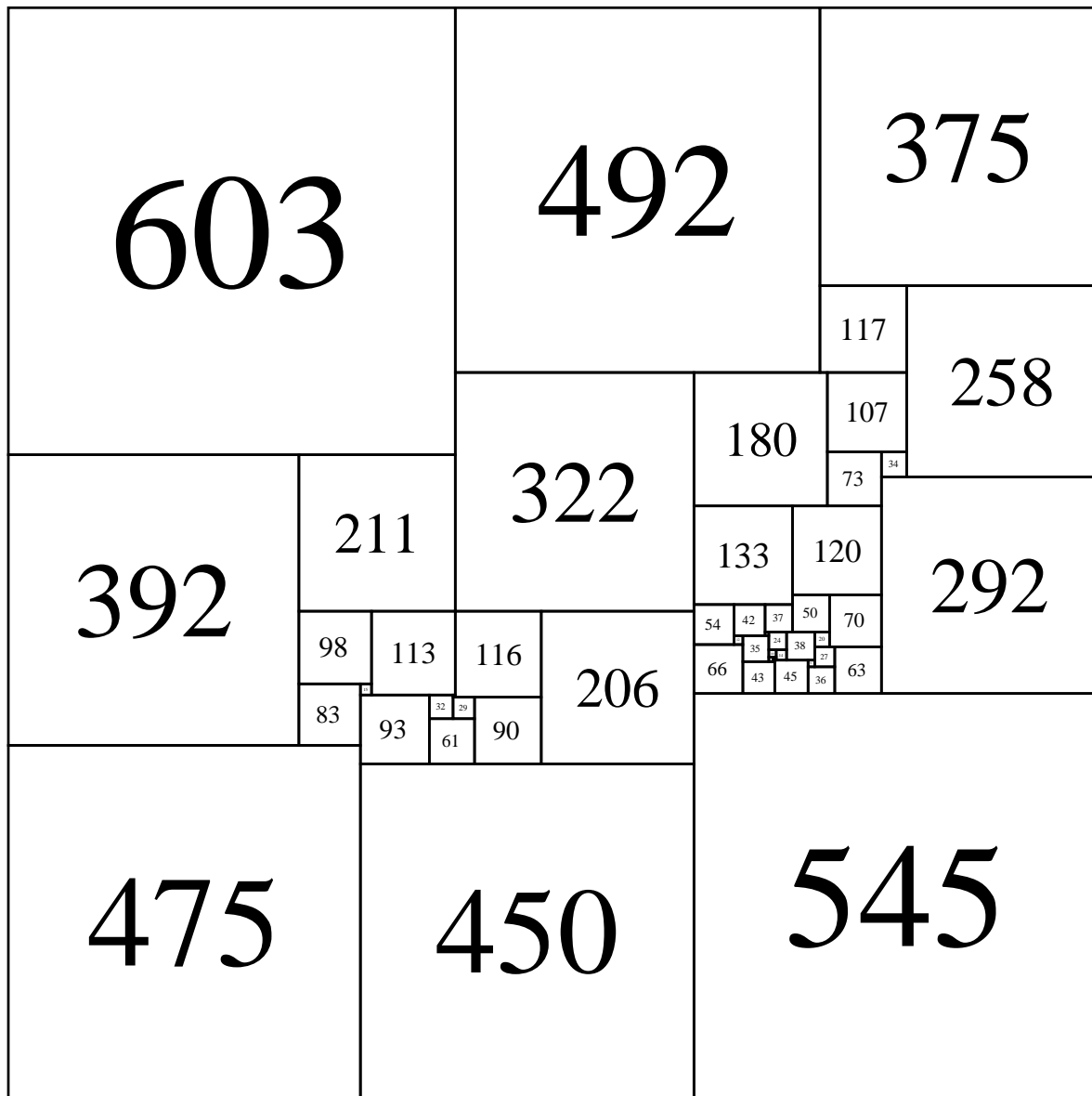


53 : 1470d (8) SEA 2012

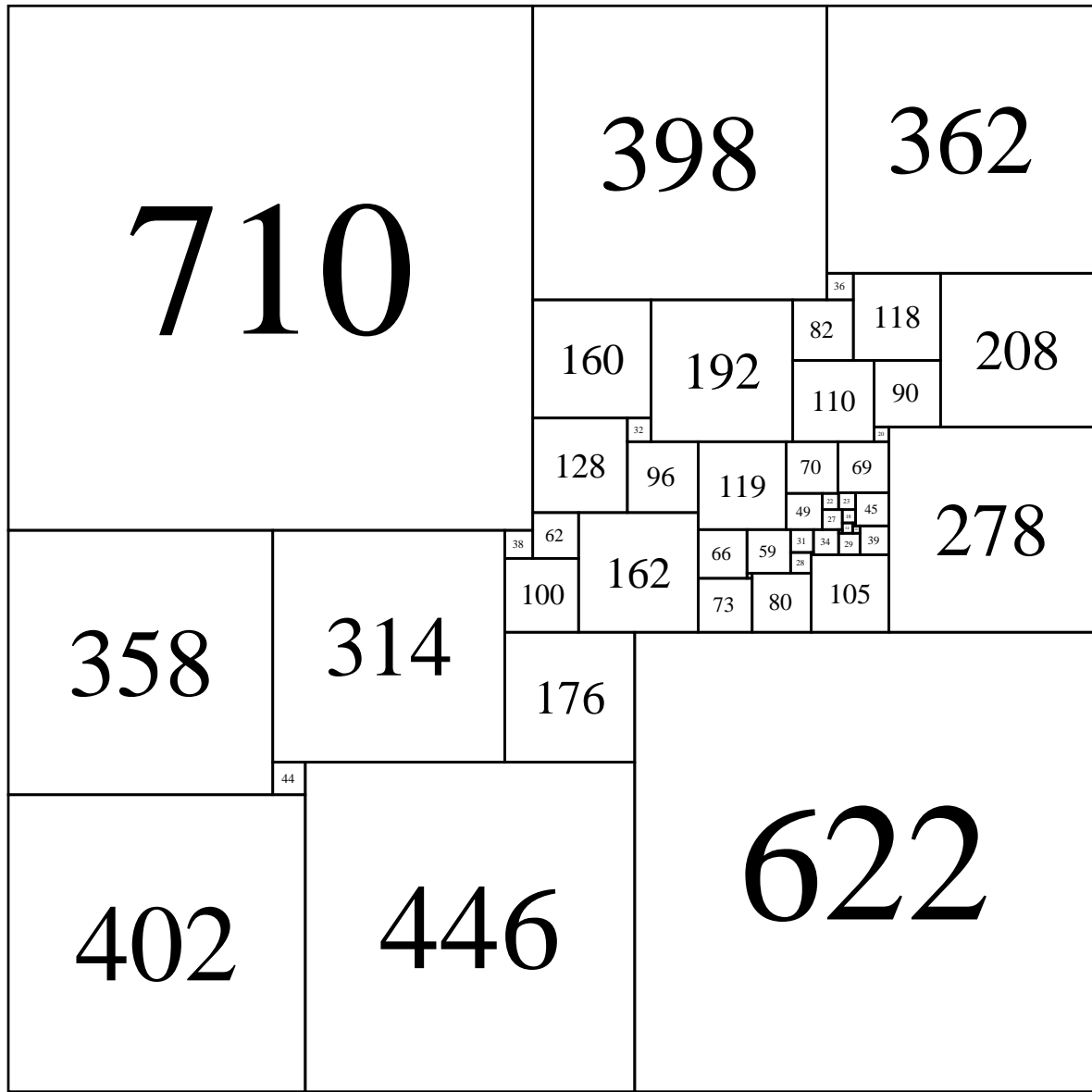




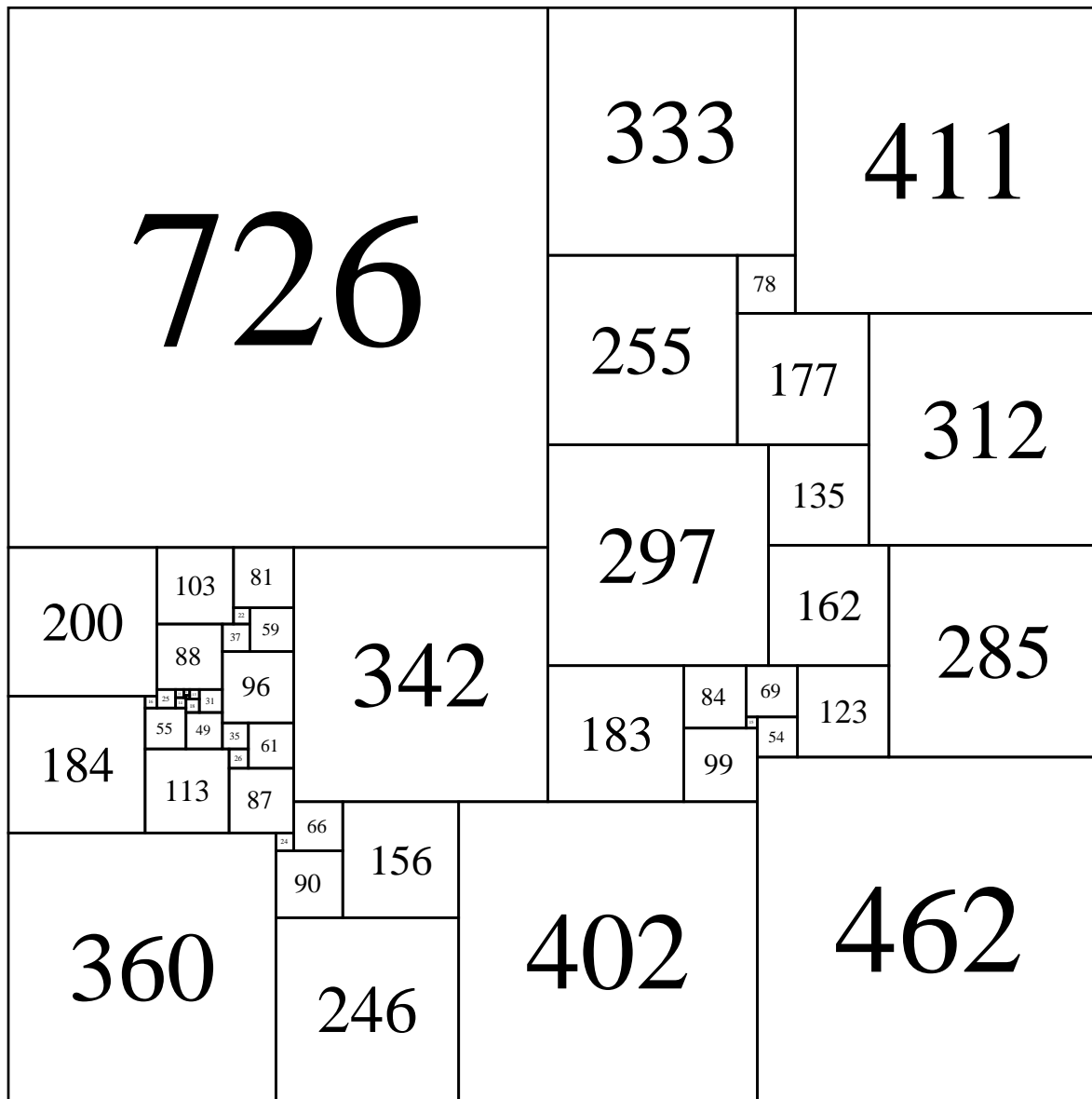
53 : 1470e (8) SEA 2012



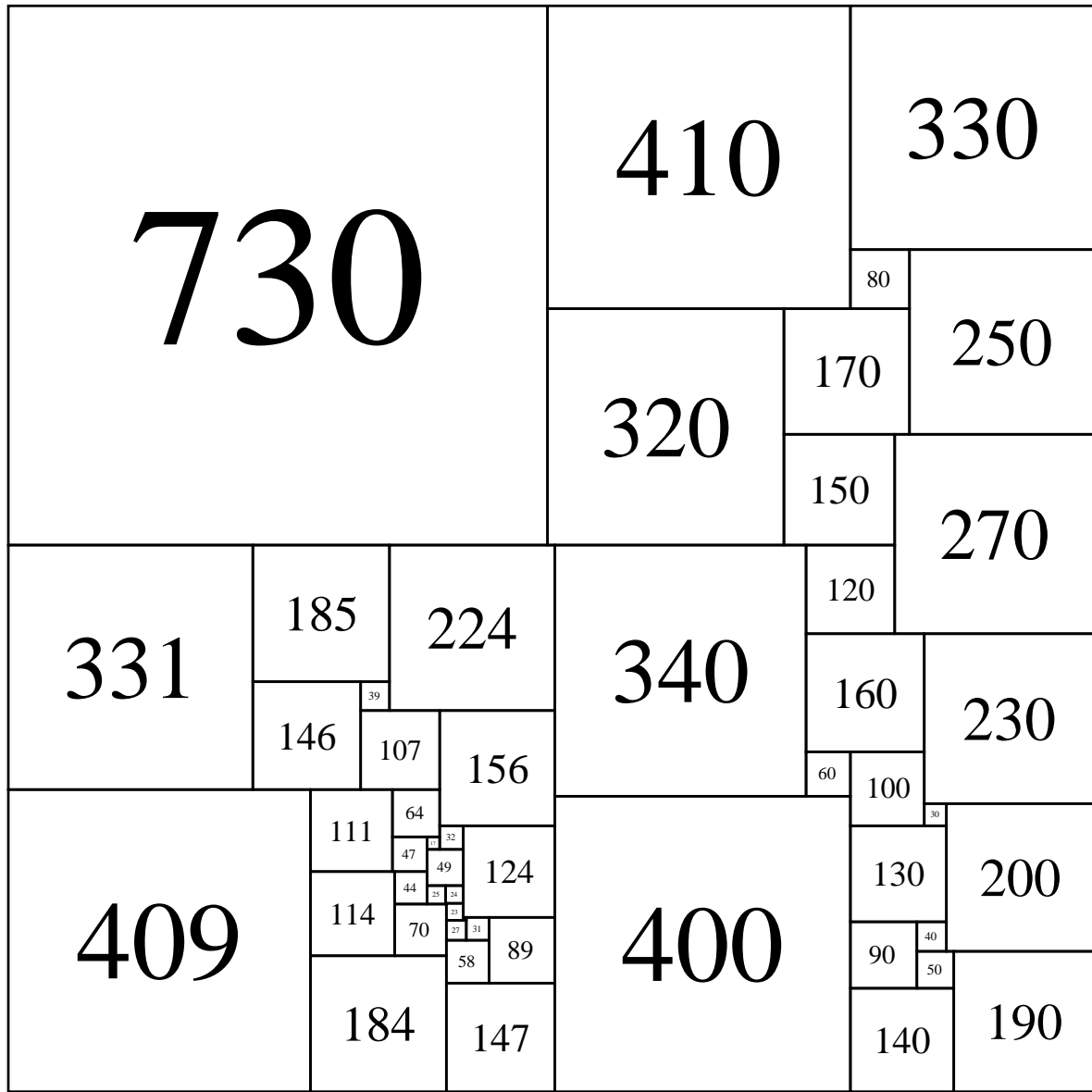
53 : 1470f (8) SEA 2012



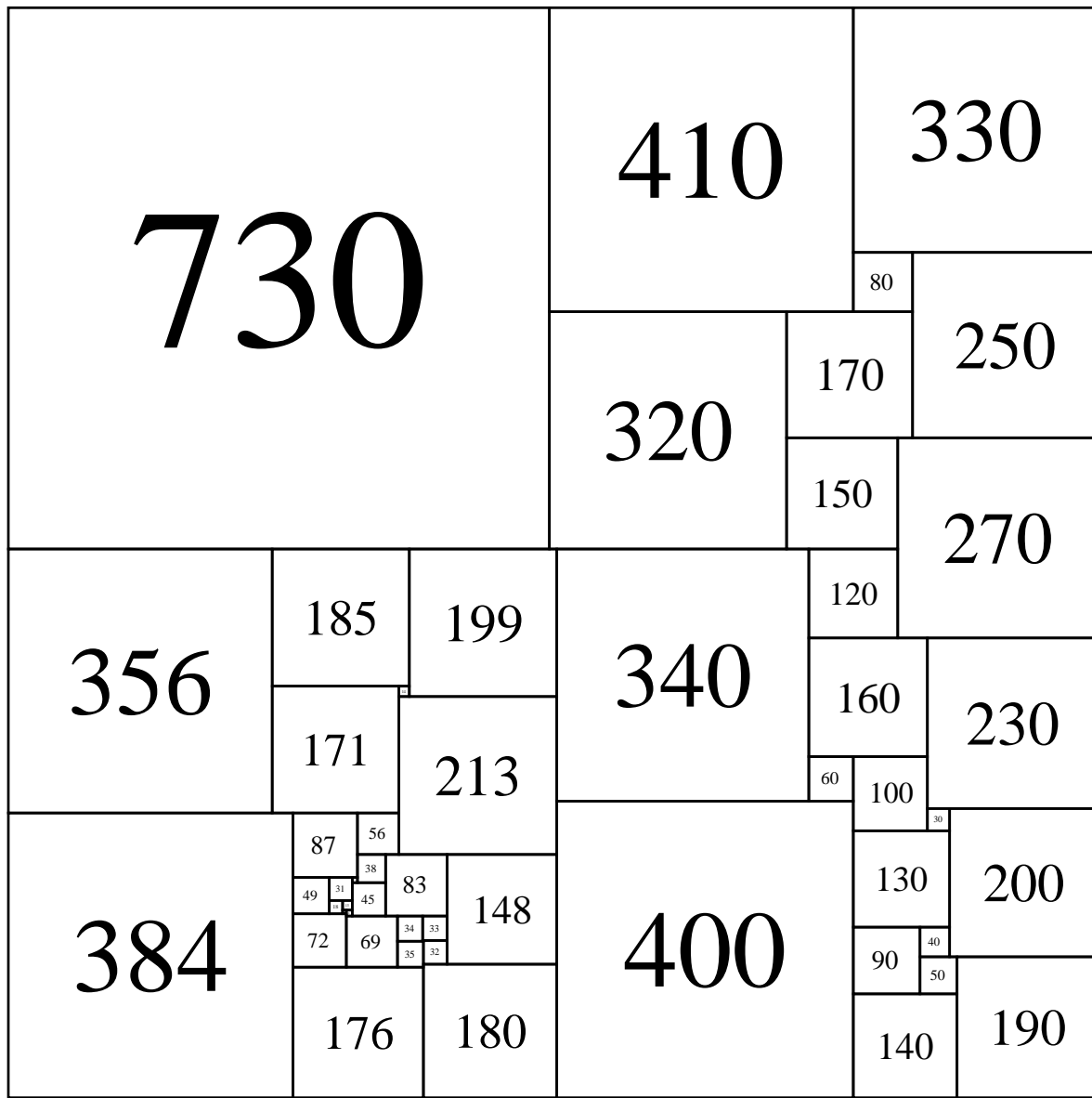
53 : 1470g (8) SEA 2012



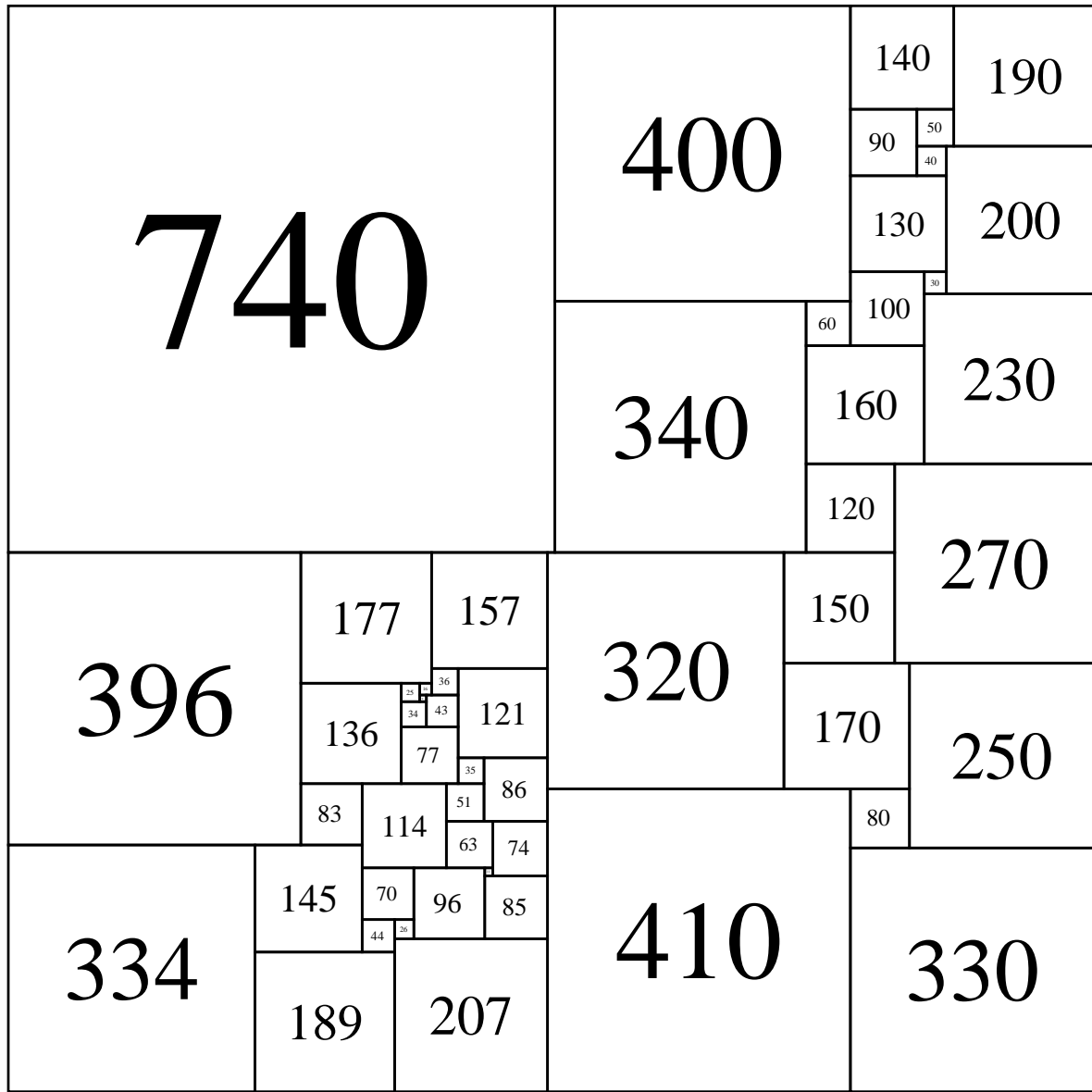
53 : 1470h (8) SEA 2012



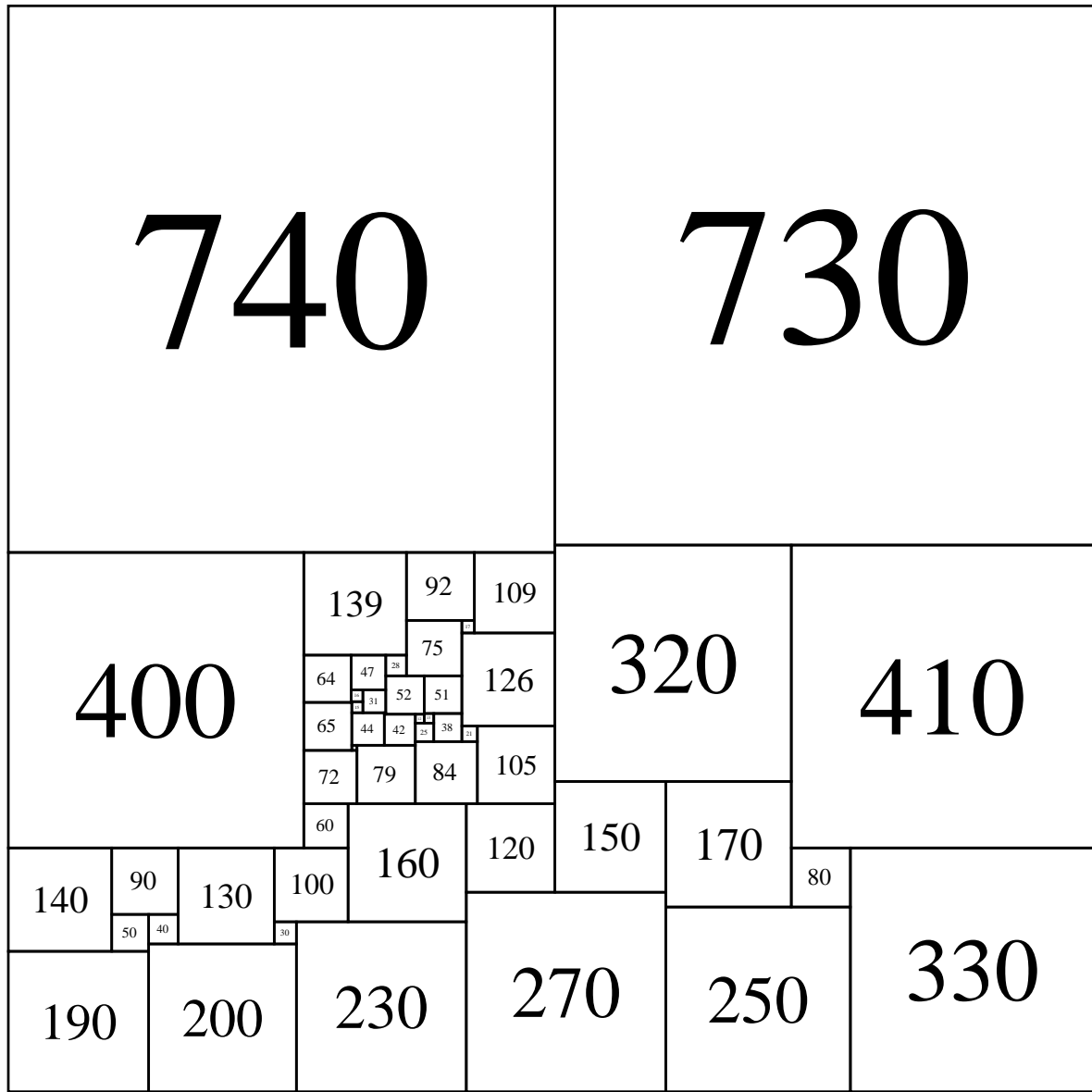
53 : 1470i (8) SEA 2012



53 : 1470j (8) SEA 2012

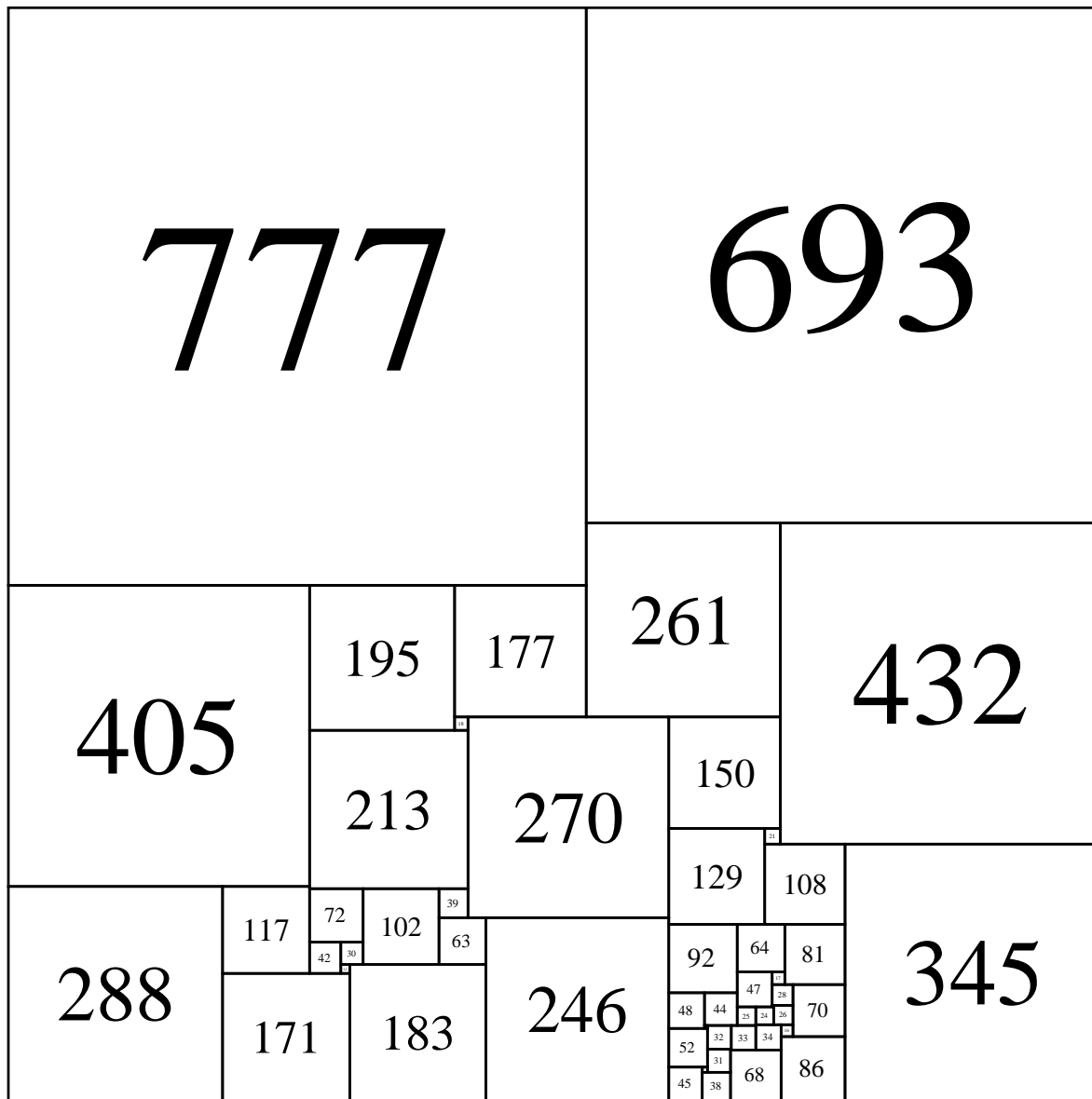


53 : 1470k (8) SEA 2012

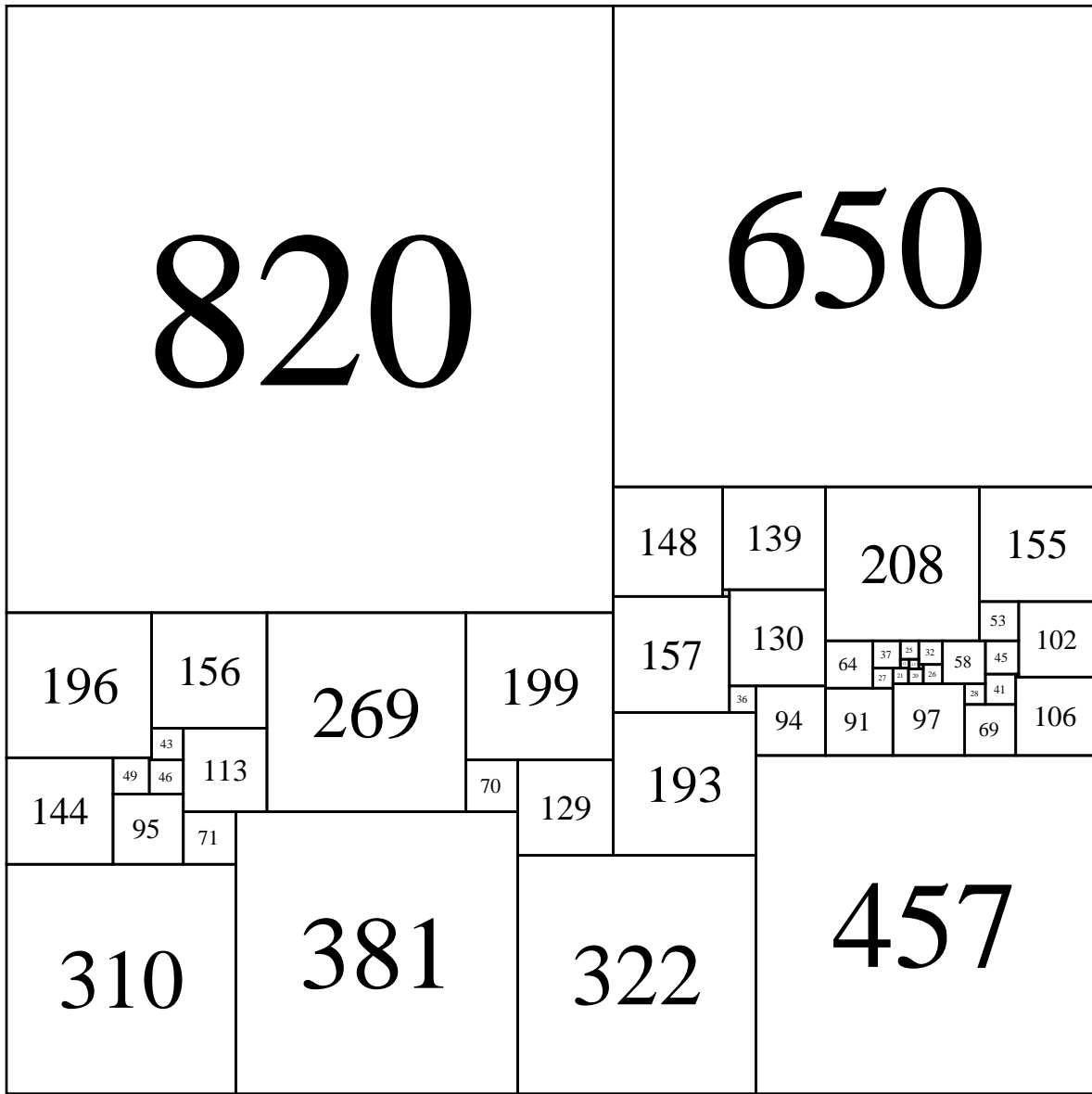


53 : 14701 (8) SEA 2012

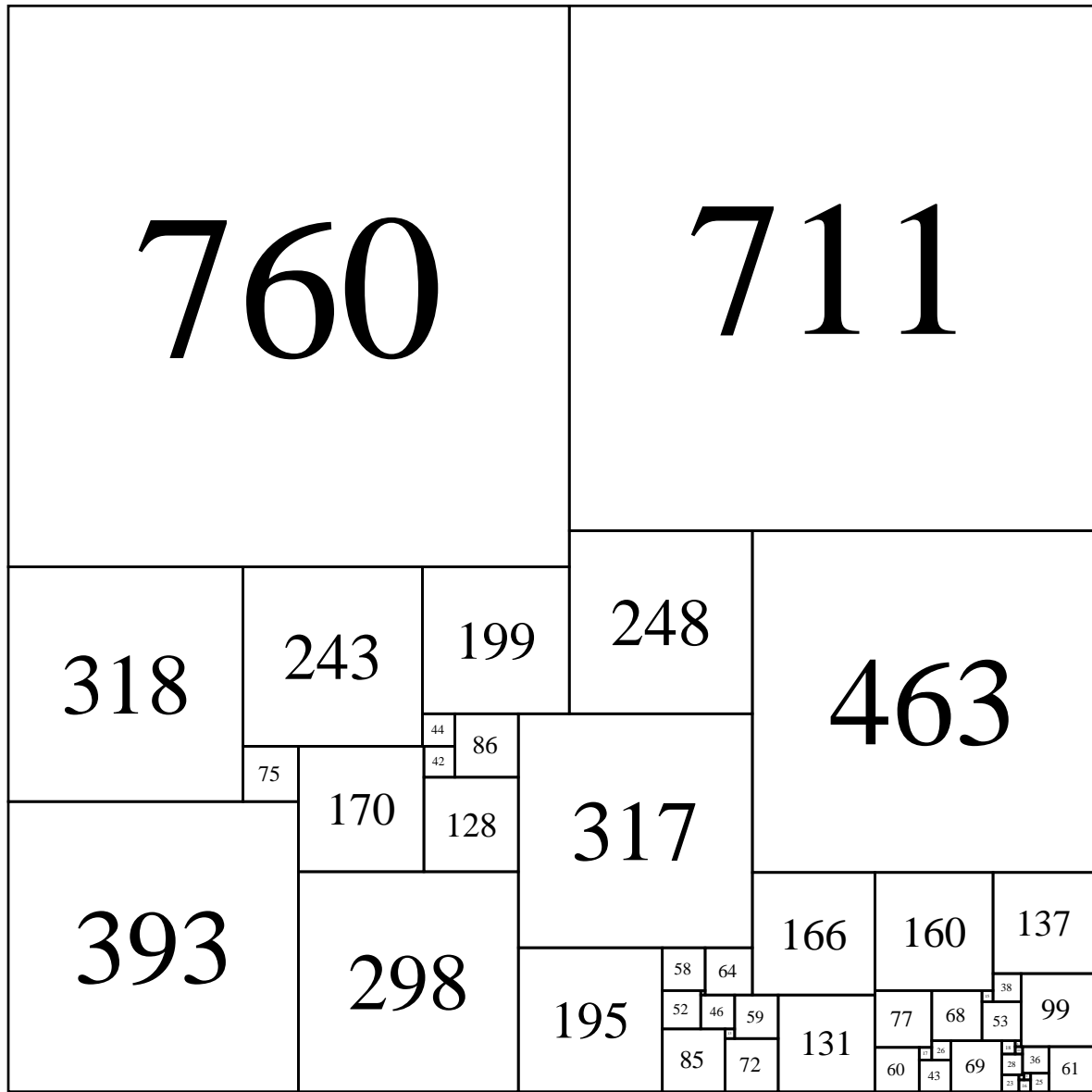




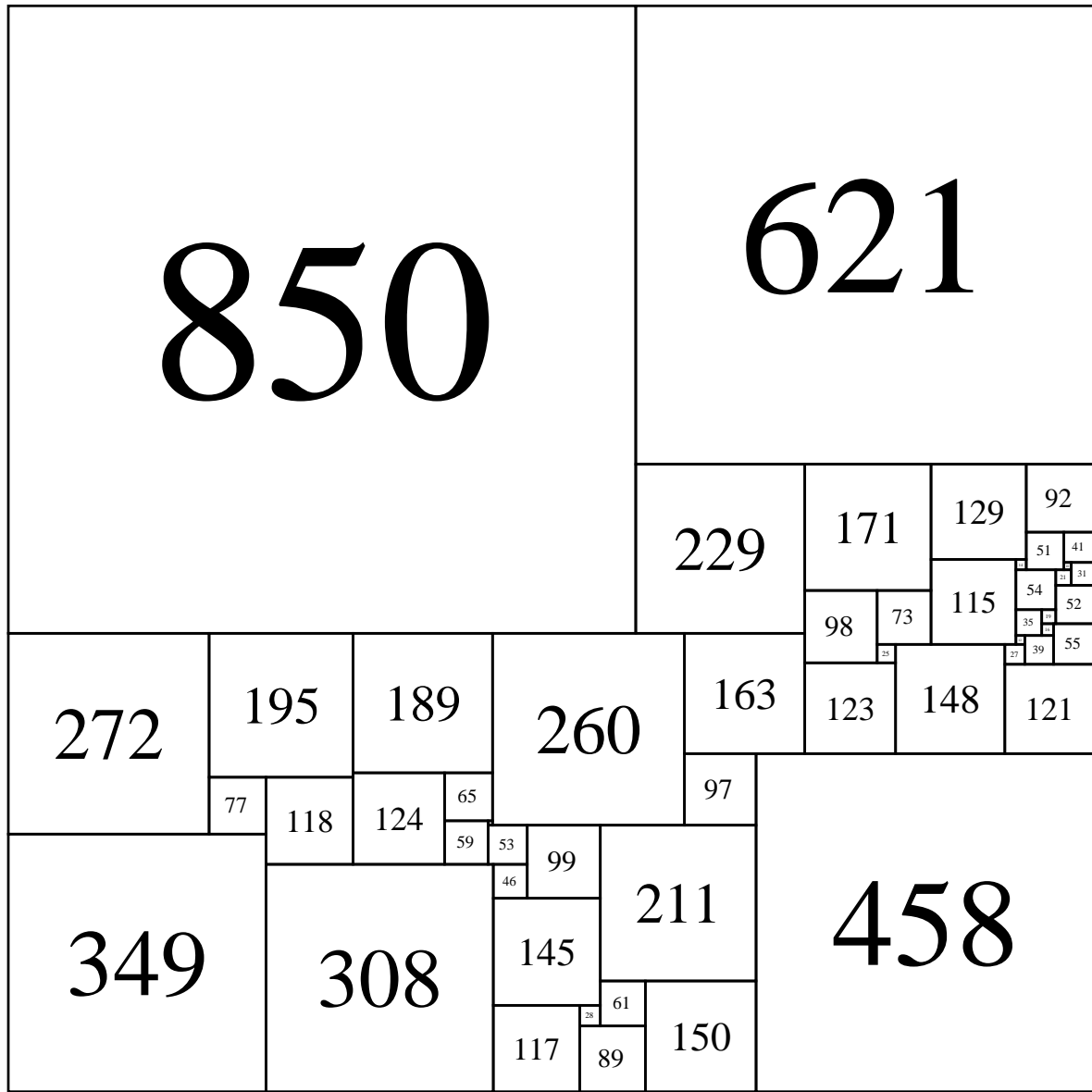
53 : 1470m (8) SEA 2012



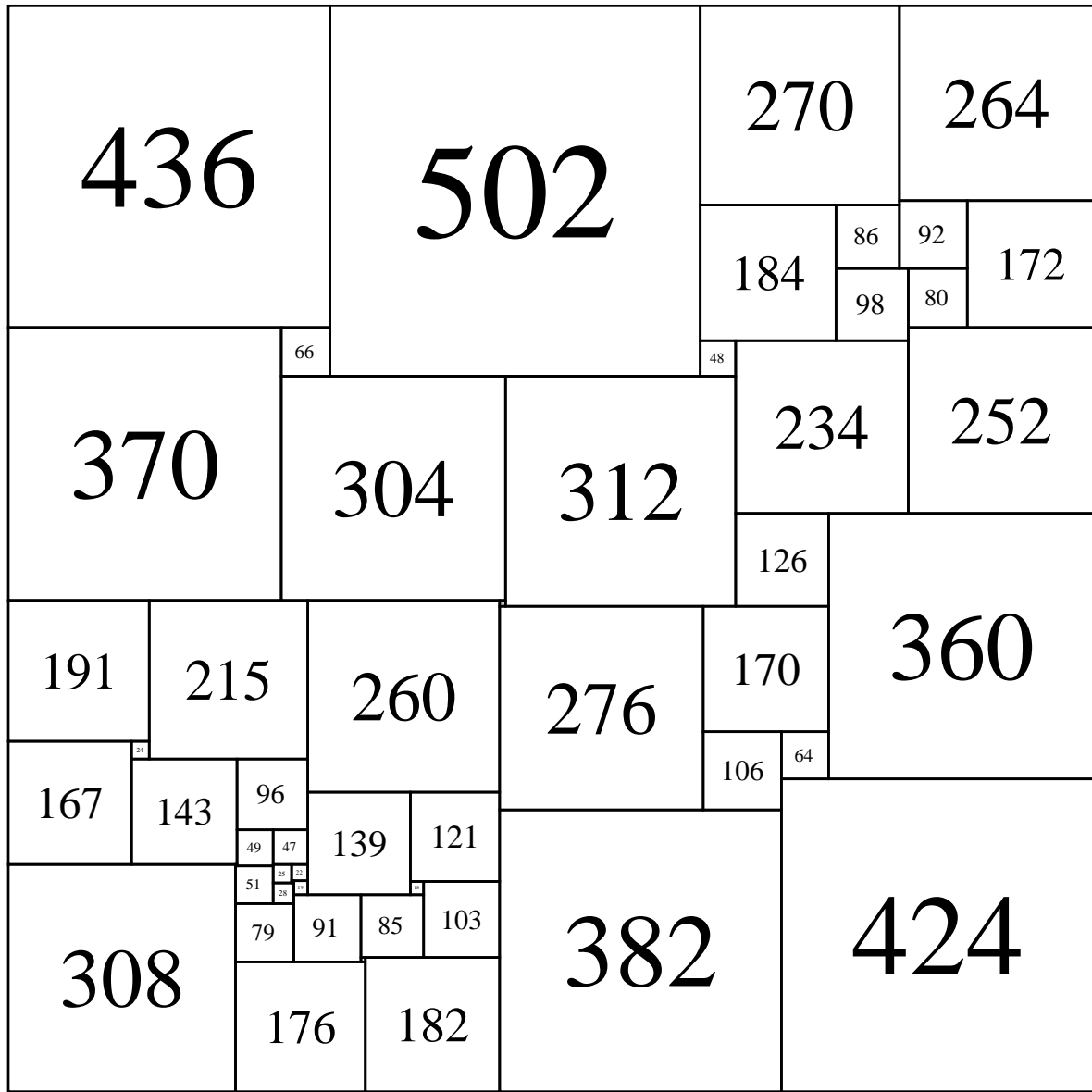
53 : 1470n (8) SEA 2012



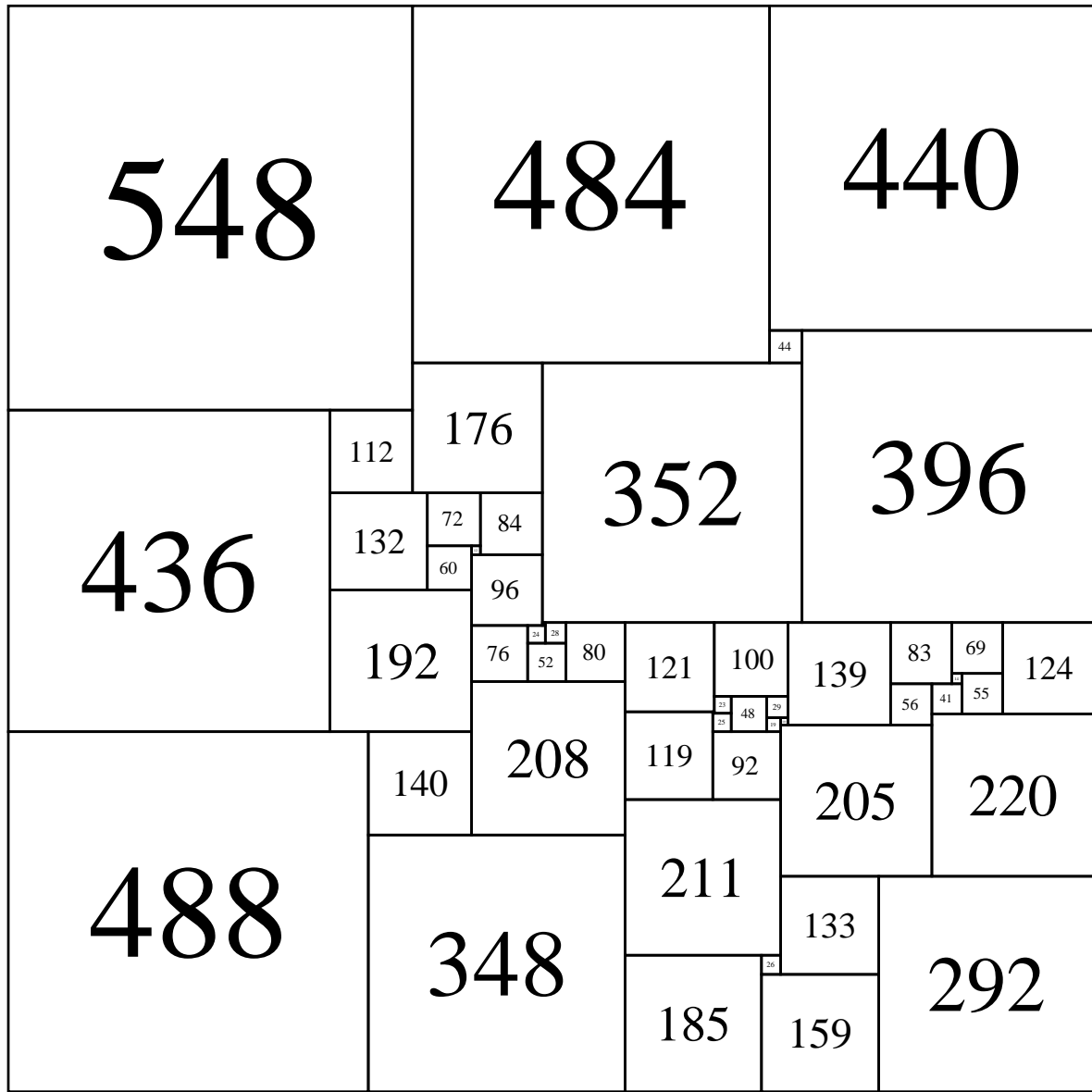
53 : 1471a (8) SEA 2012



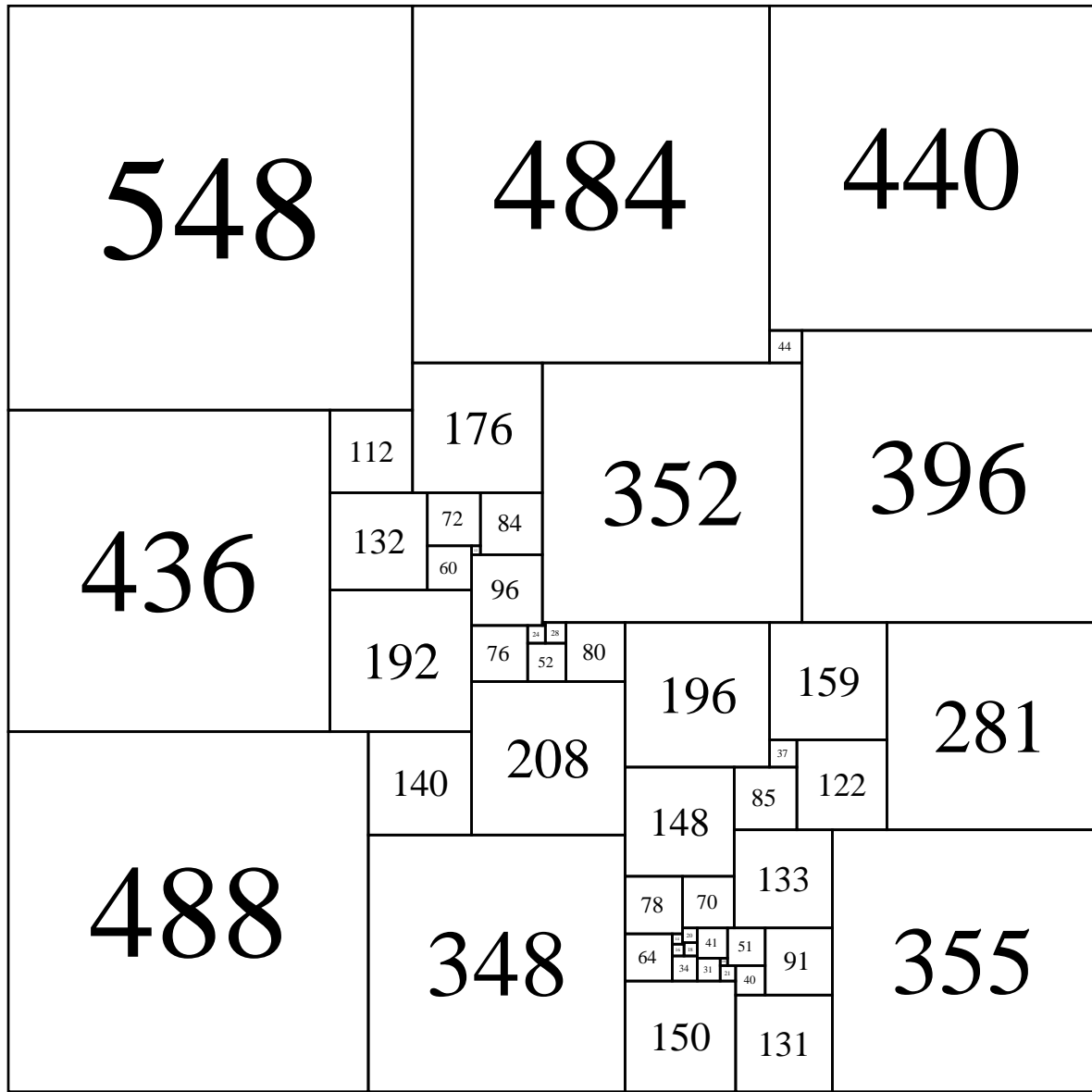
53 : 1471b (8) SEA 2012



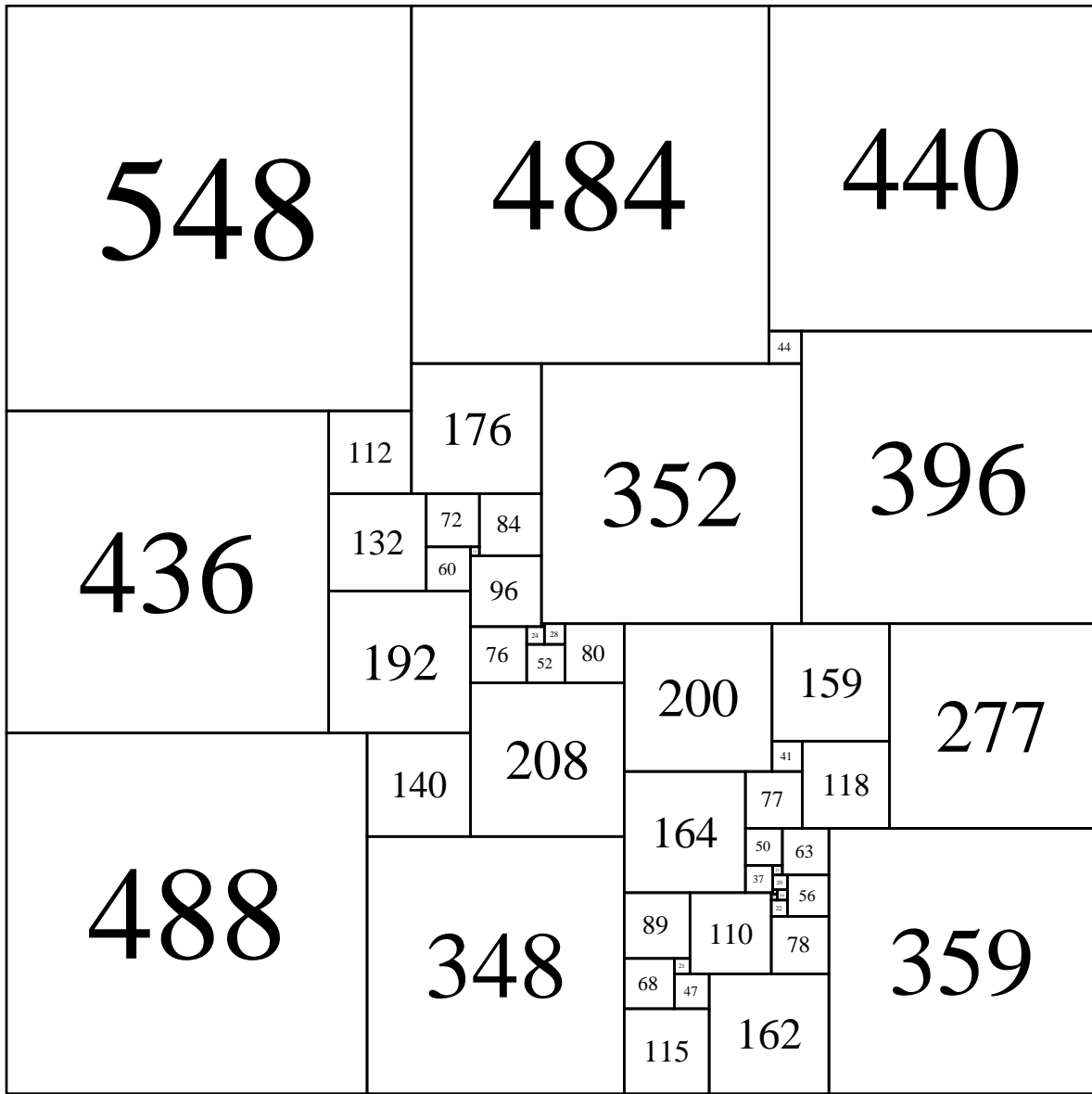
53 : 1472a (8) SEA 2012



53 : 1472b (8) SEA 2012

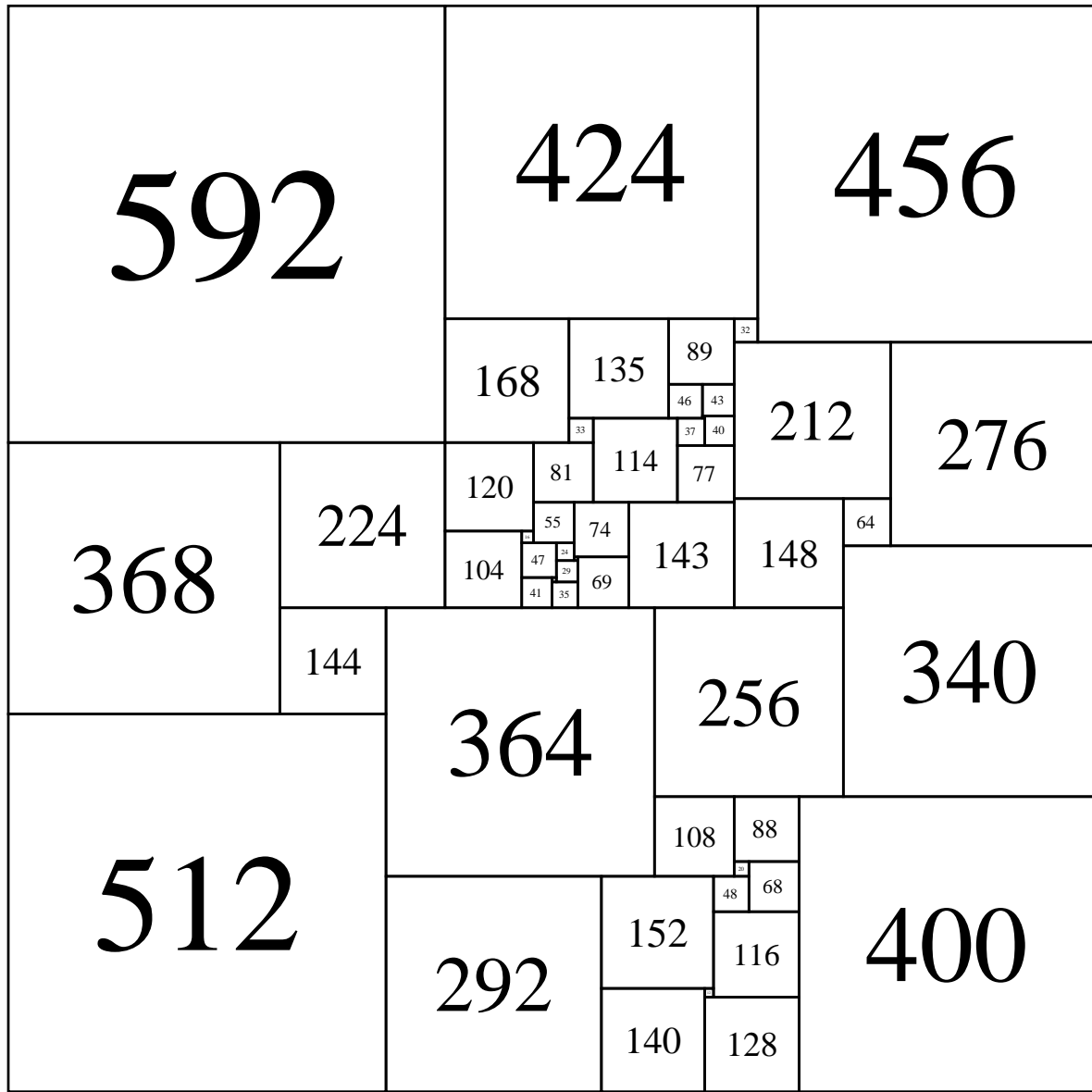


53 : 1472c (8) SEA 2012

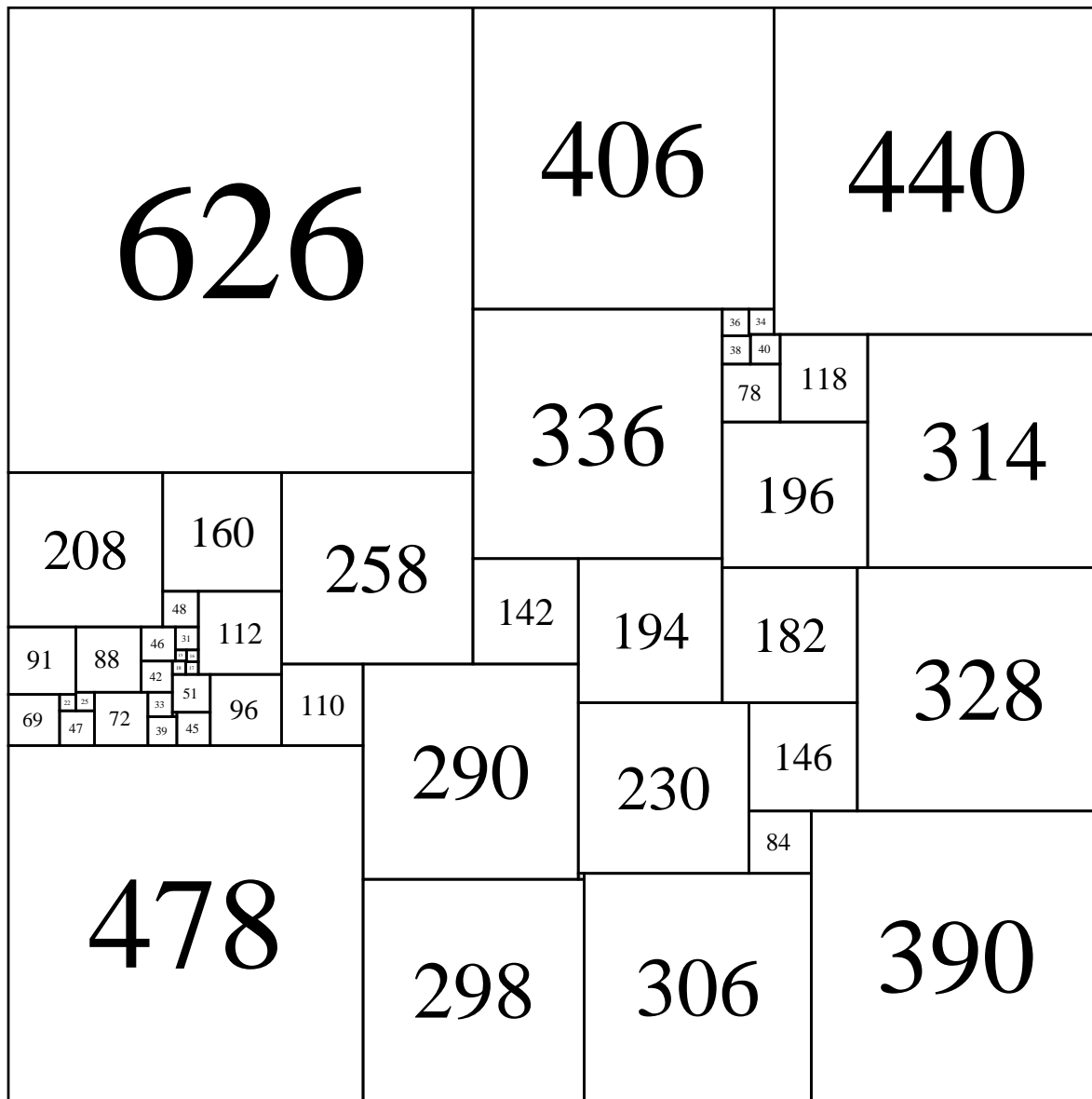


53 : 1472d (8) SEA 2012

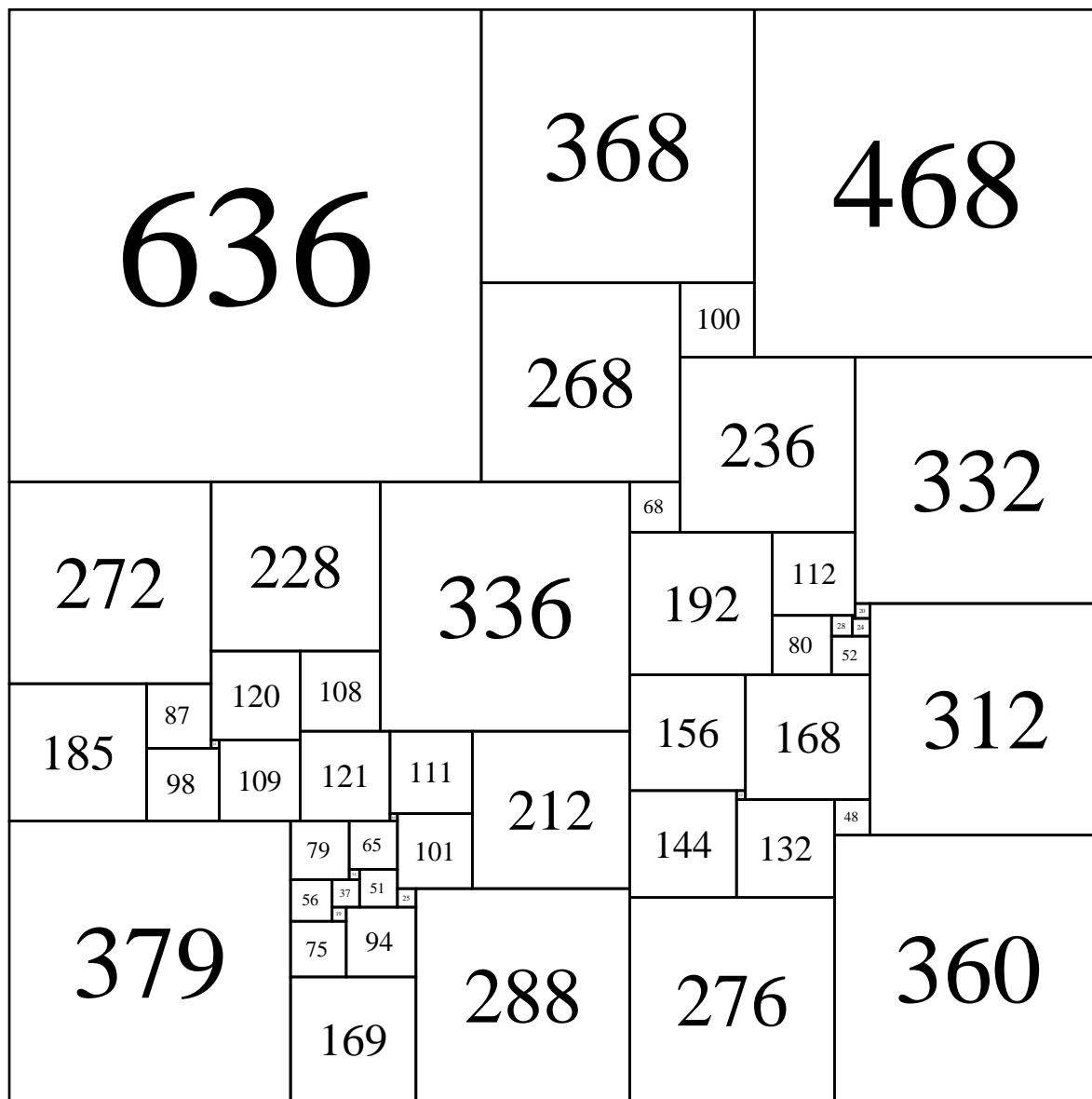




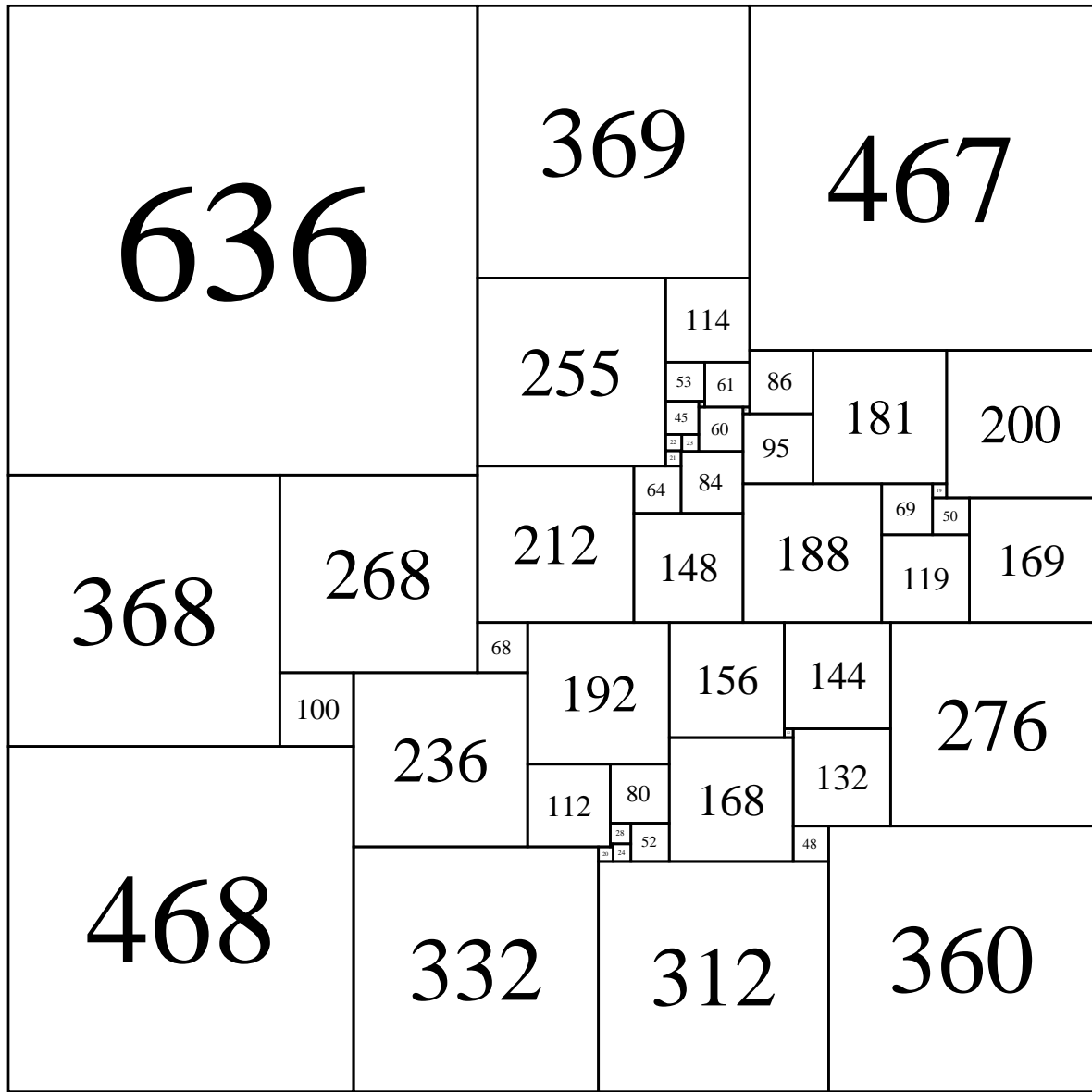
53 : 1472e (8) SEA 2012



53 : 1472f (8) SEA 2012

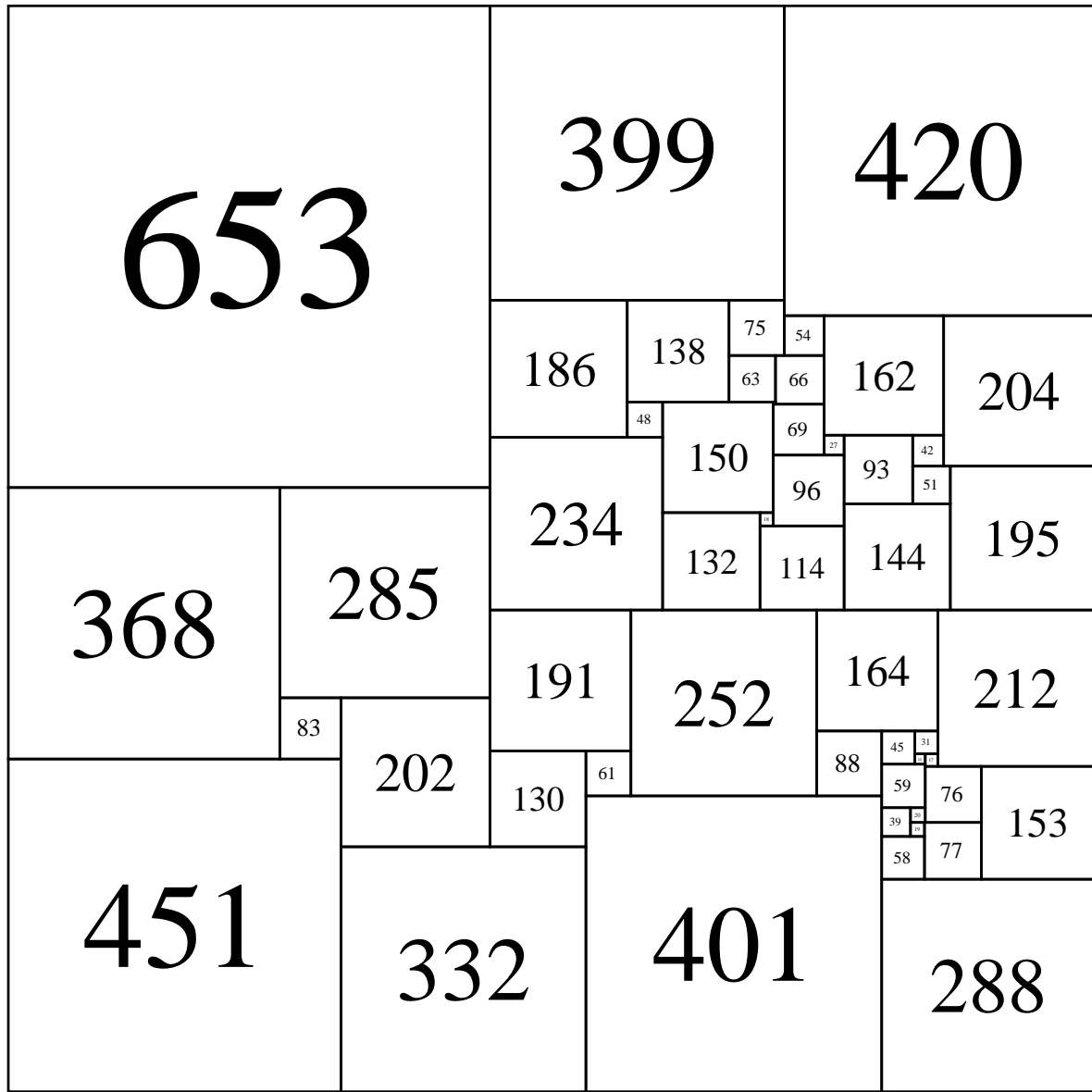


53 : 1472g (8) SEA 2012

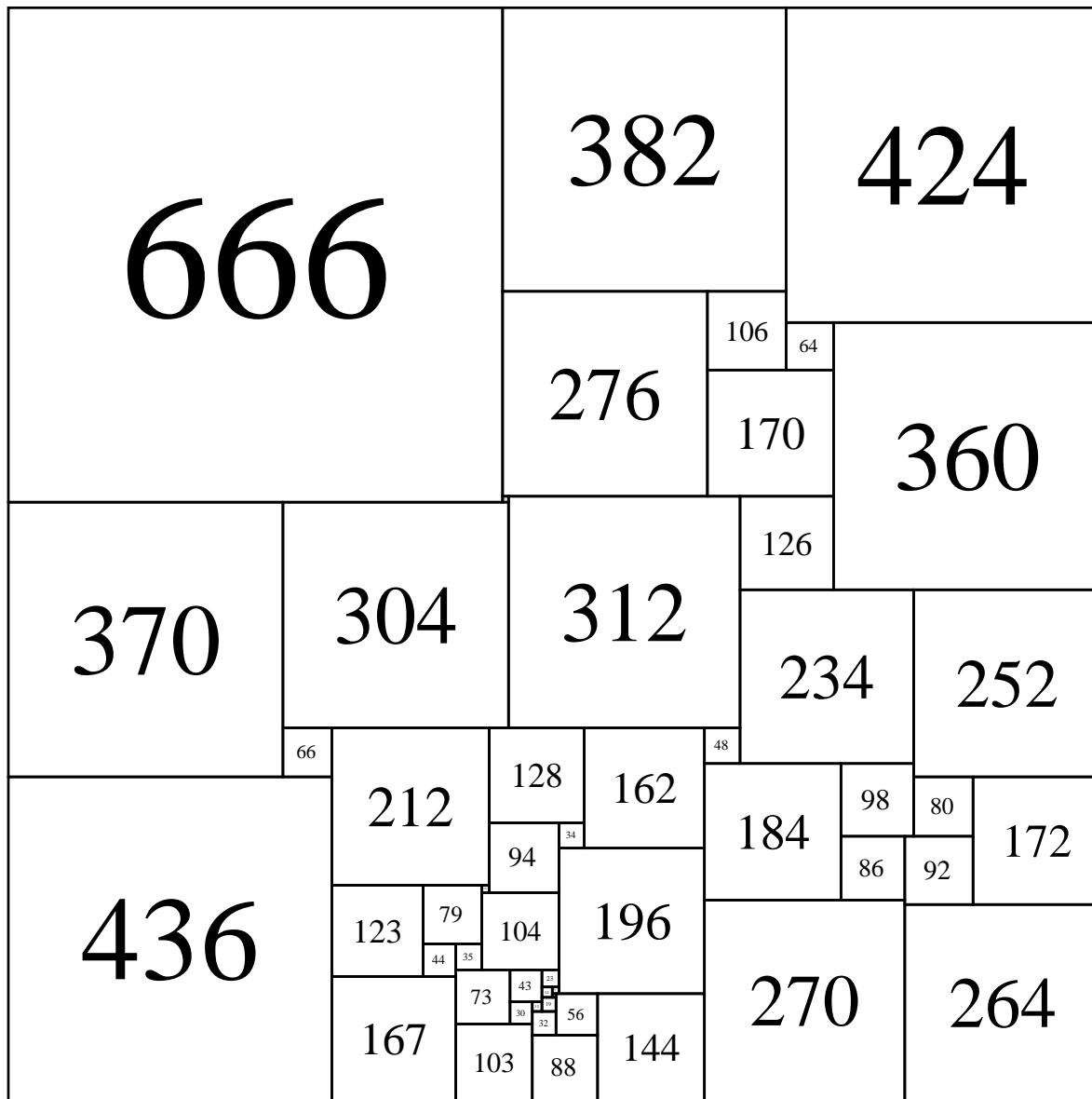


53 : 1472h (8) SEA 2012

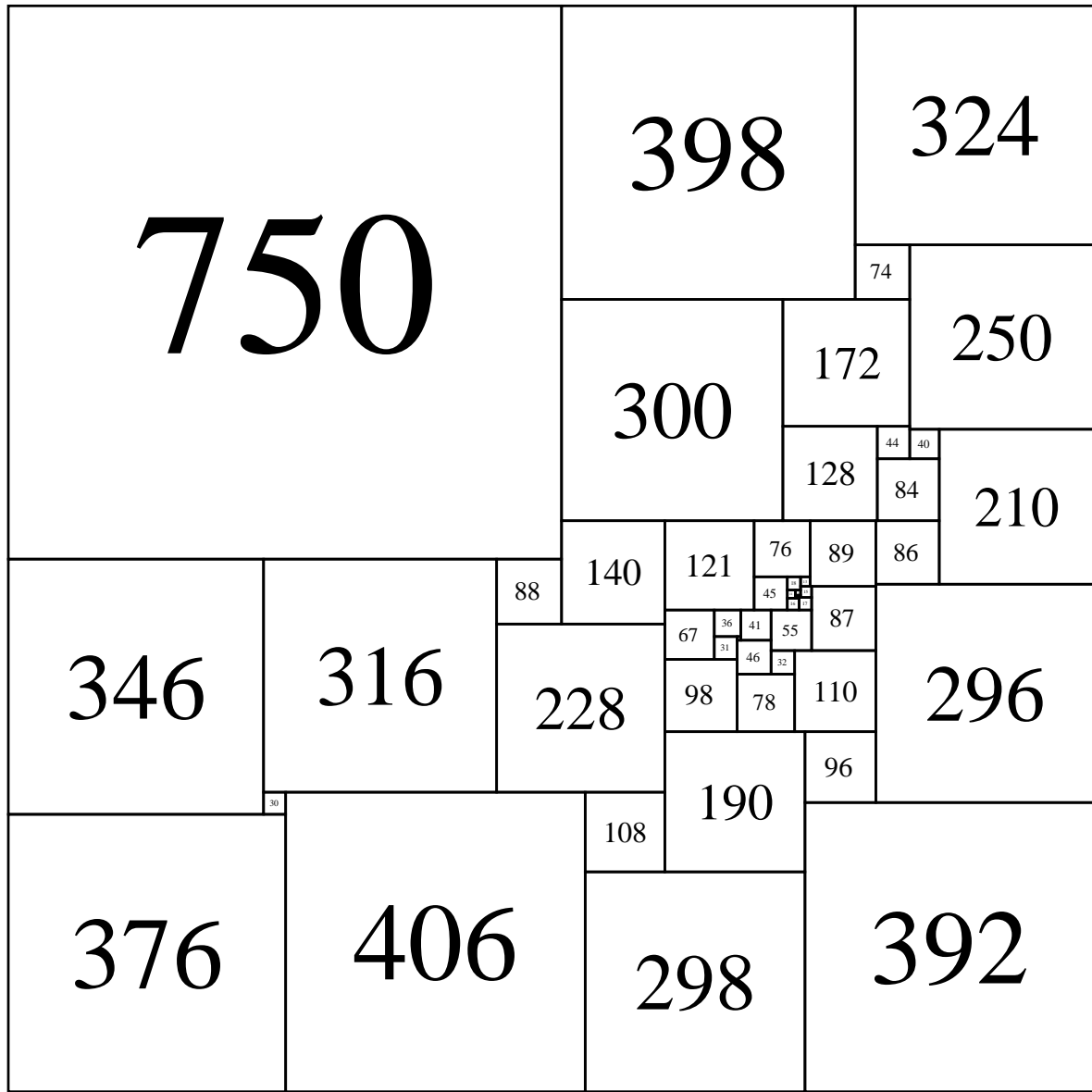




53 : 1472j (8) SEA 2012

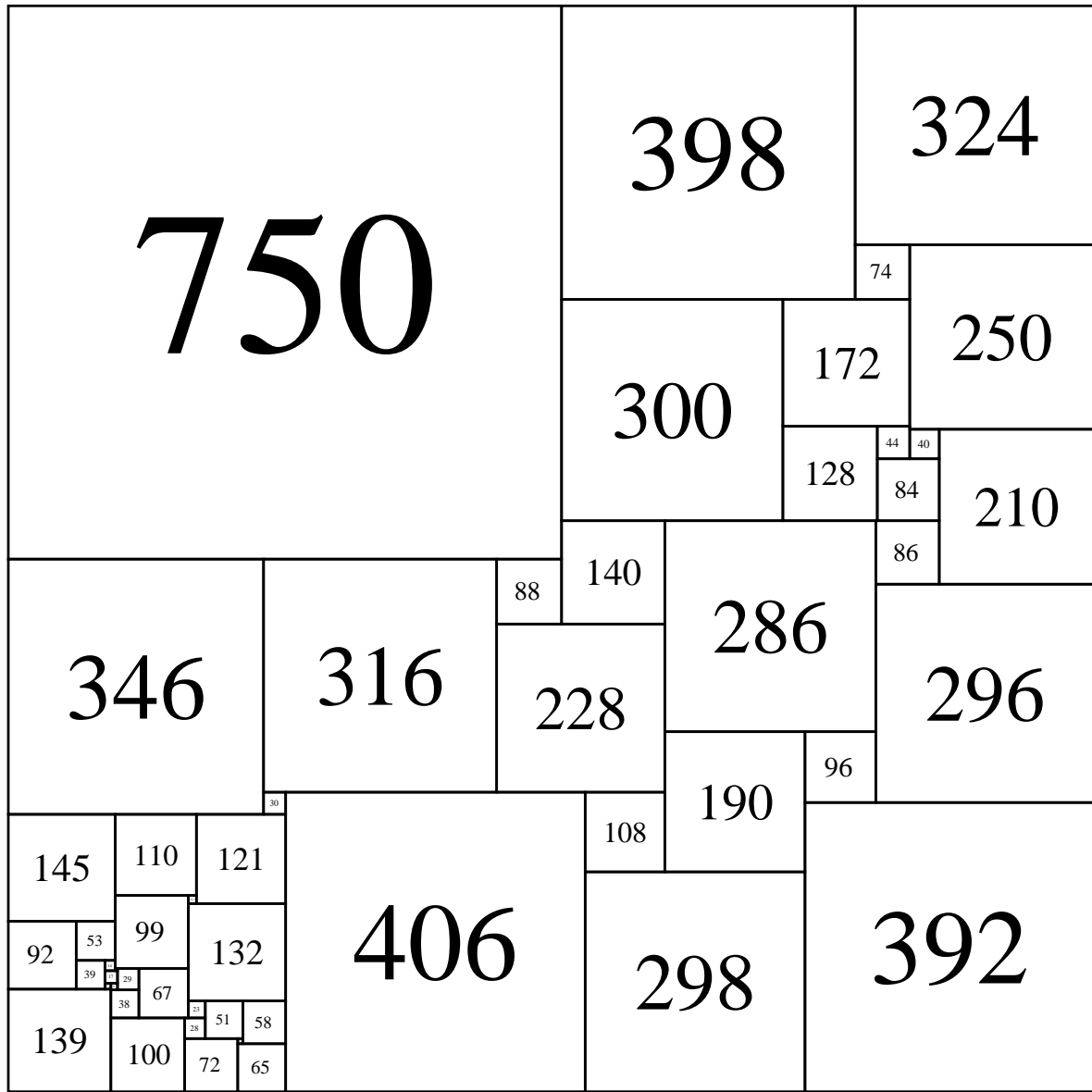


53 : 1472k (8) SEA 2012

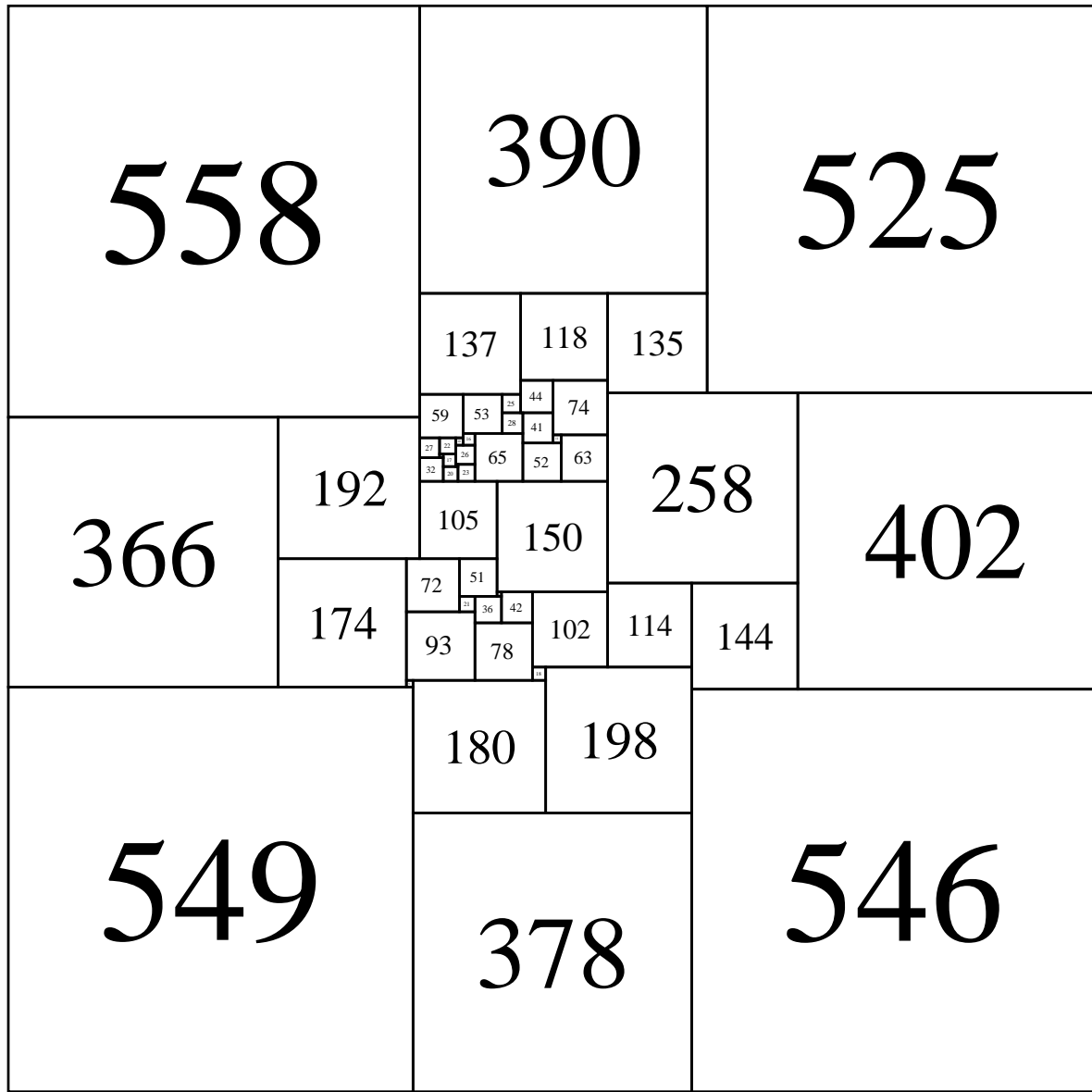


53 : 14721 (8) SEA 2012

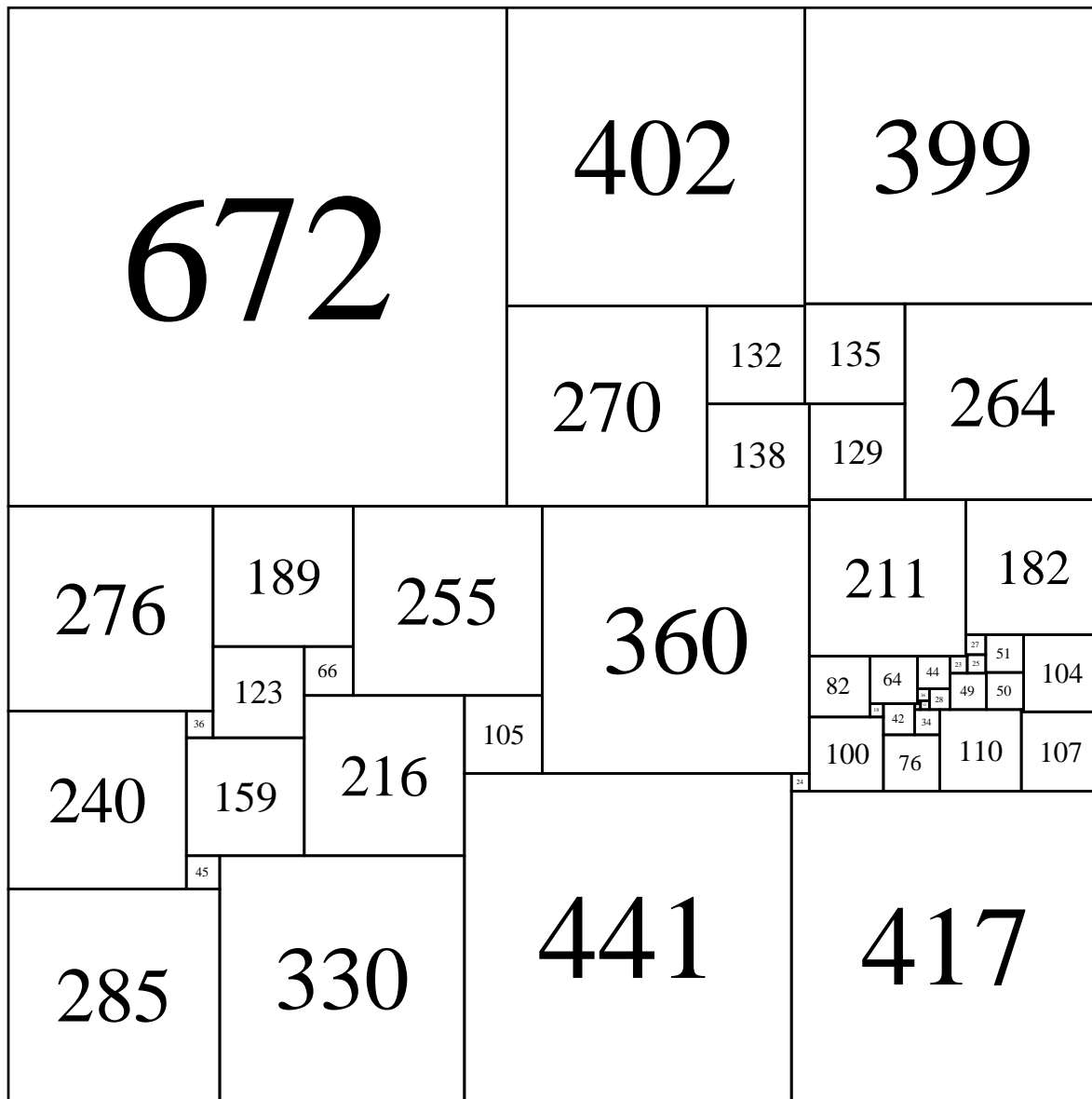




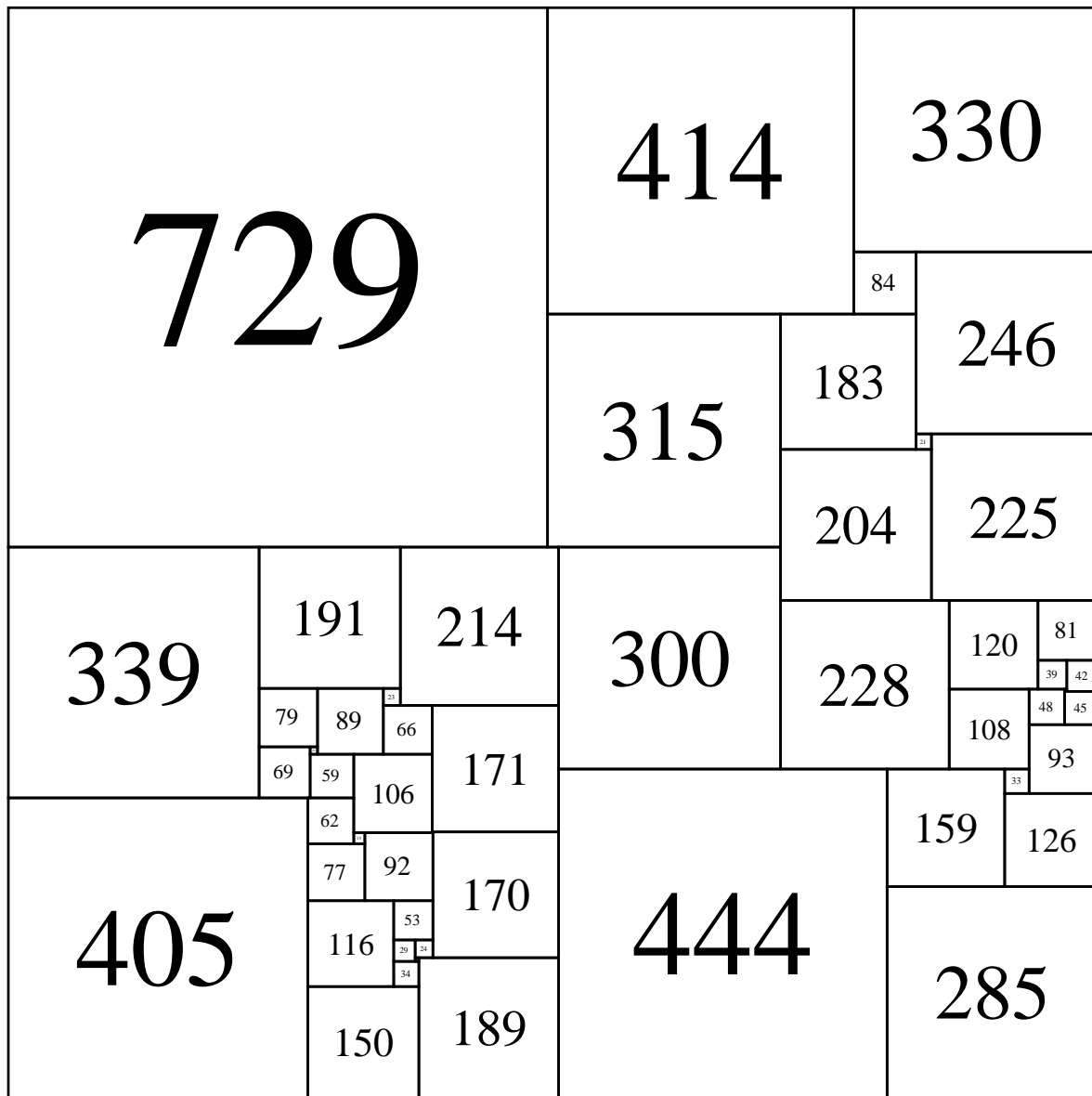
53 : 1472m (8) SEA 2012



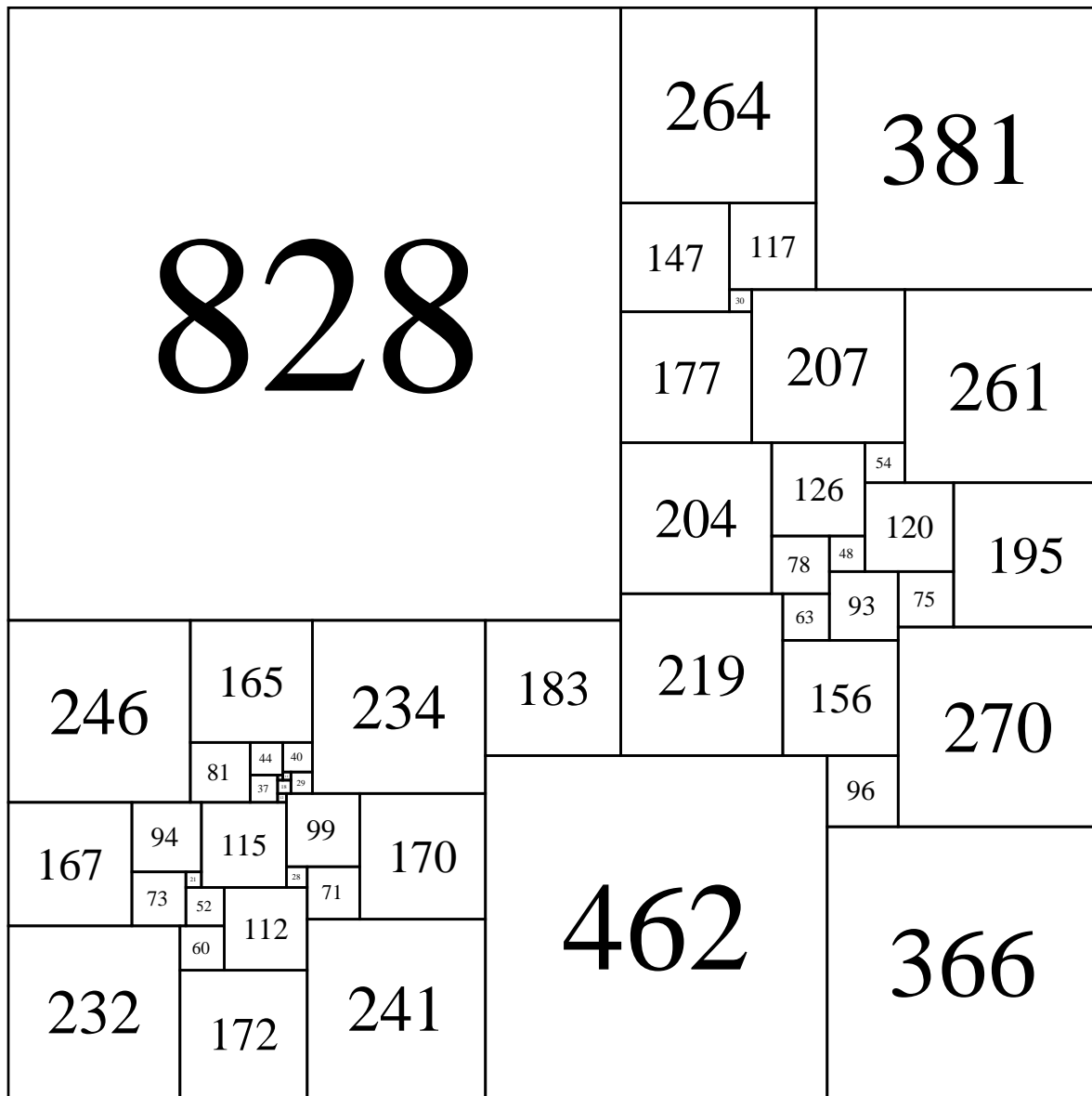
53 : 1473a (8) SEA 2012



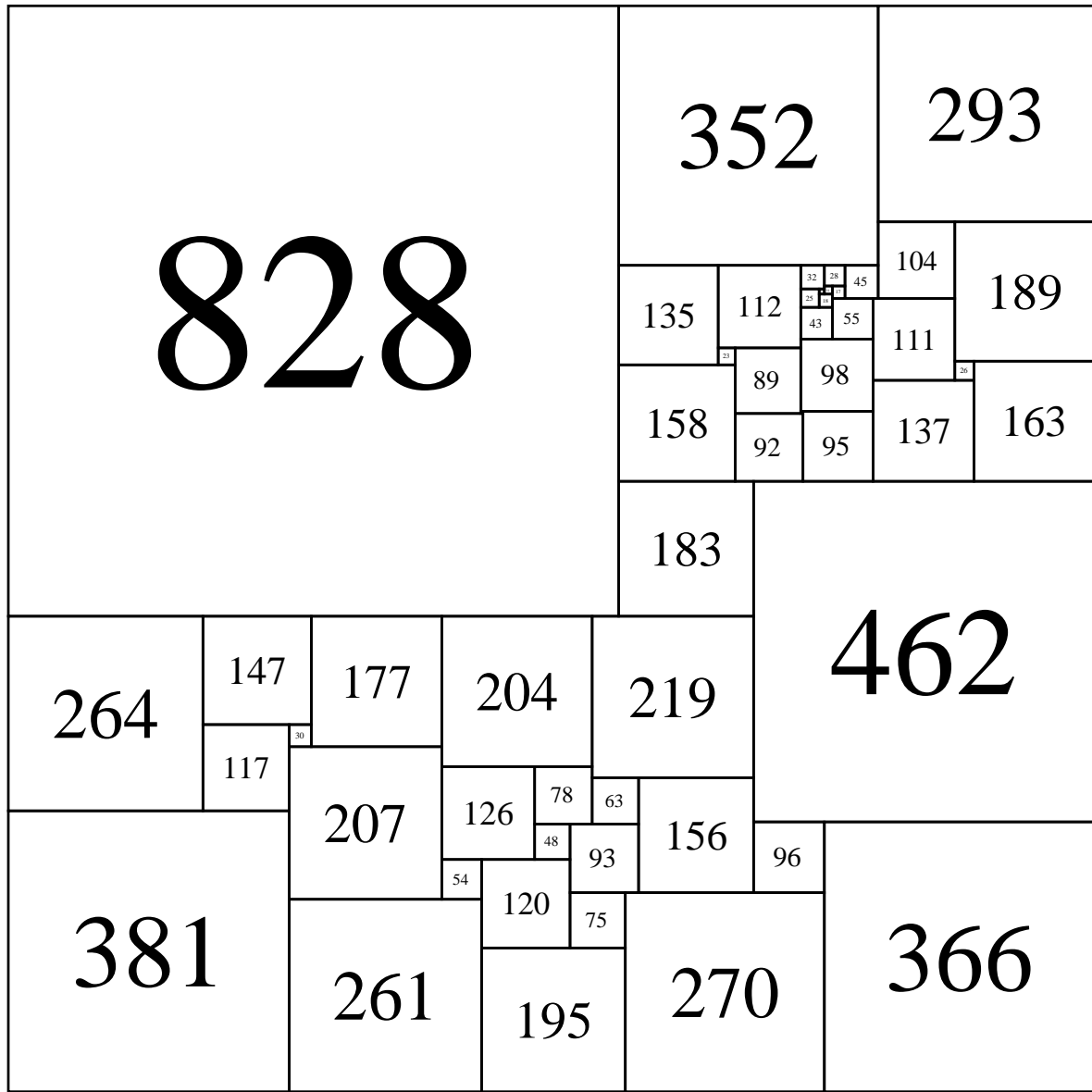
53 : 1473b (8) SEA 2012



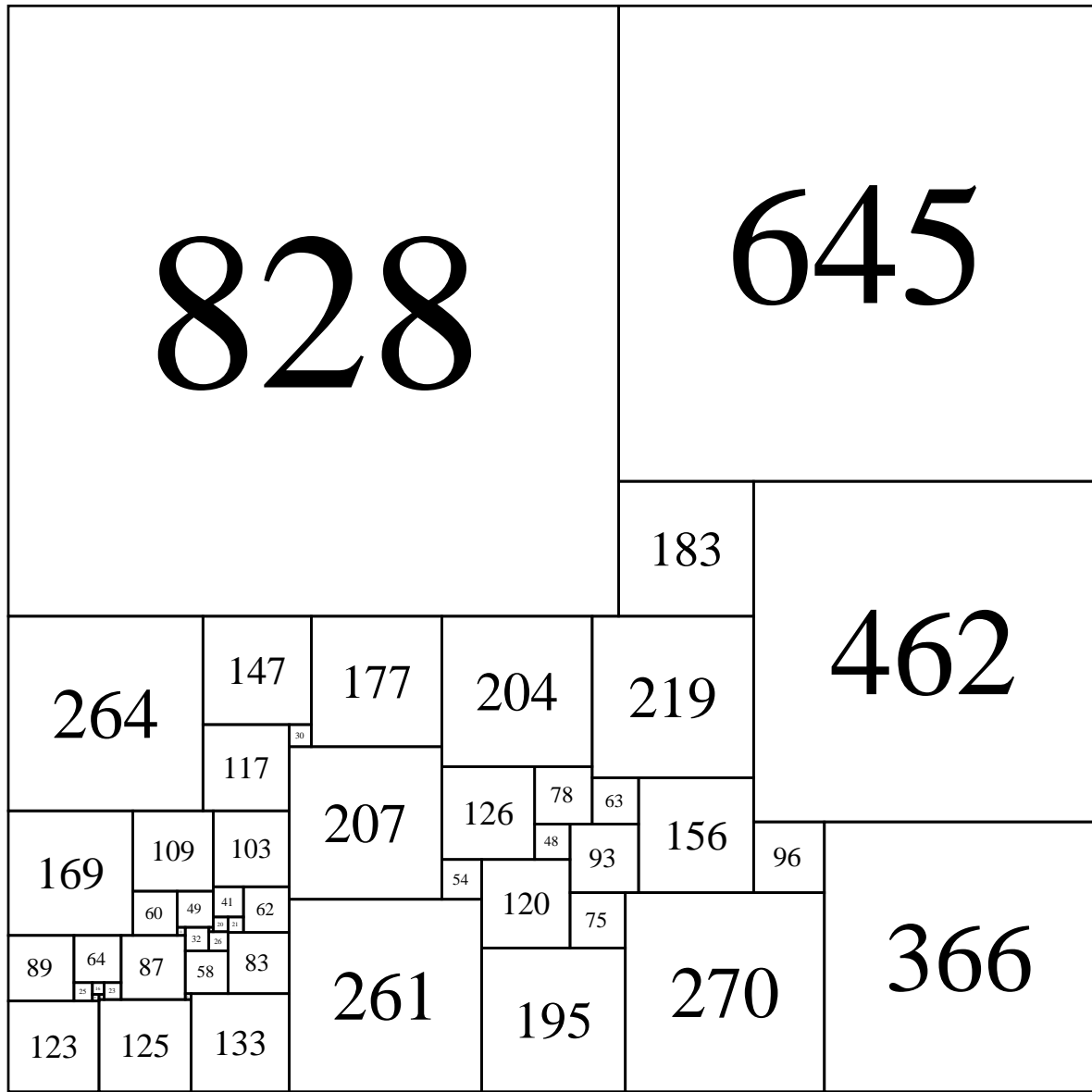
53 : 1473c (8) SEA 2012



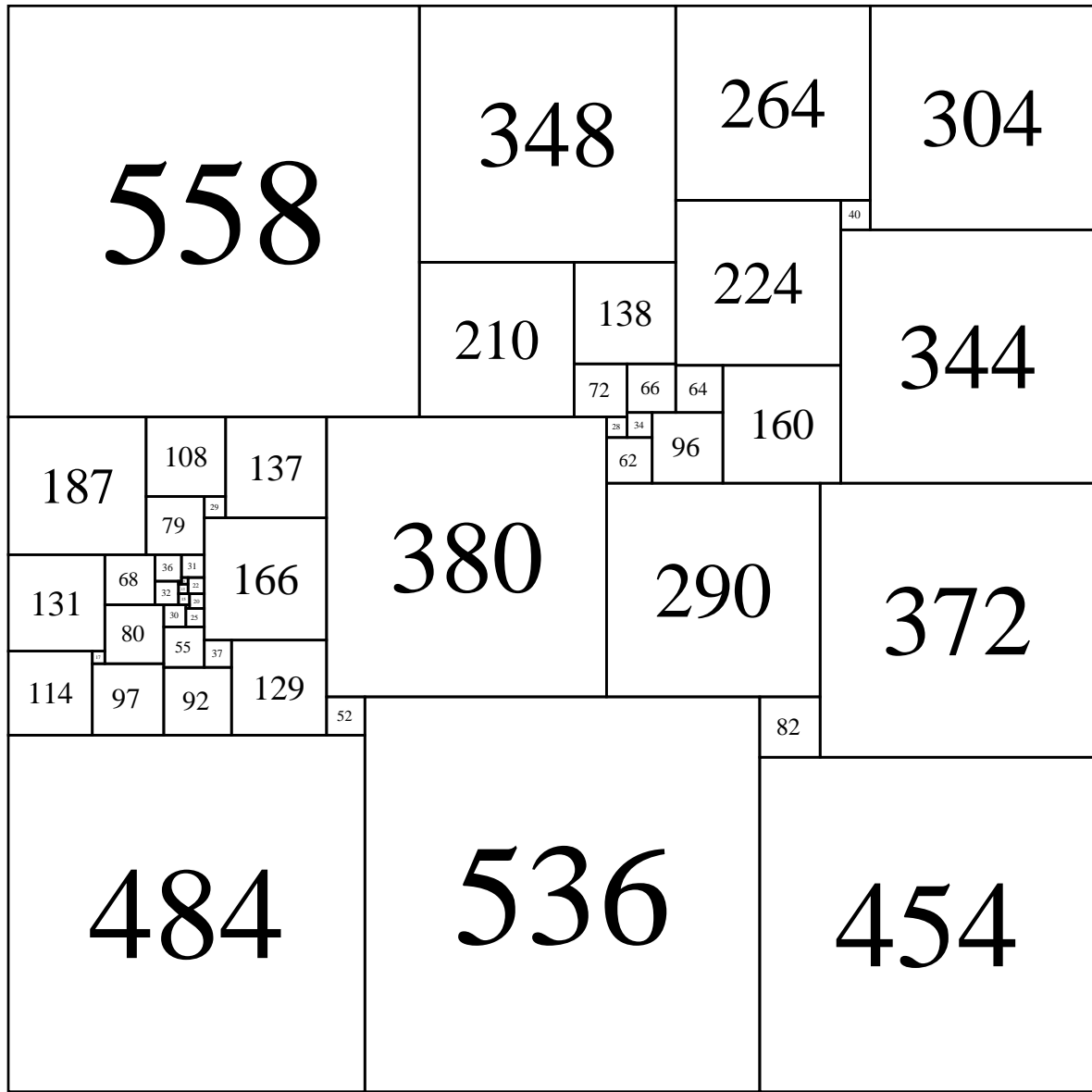
53 : 1473d (8) SEA 2012



53 : 1473e (8) SEA 2012

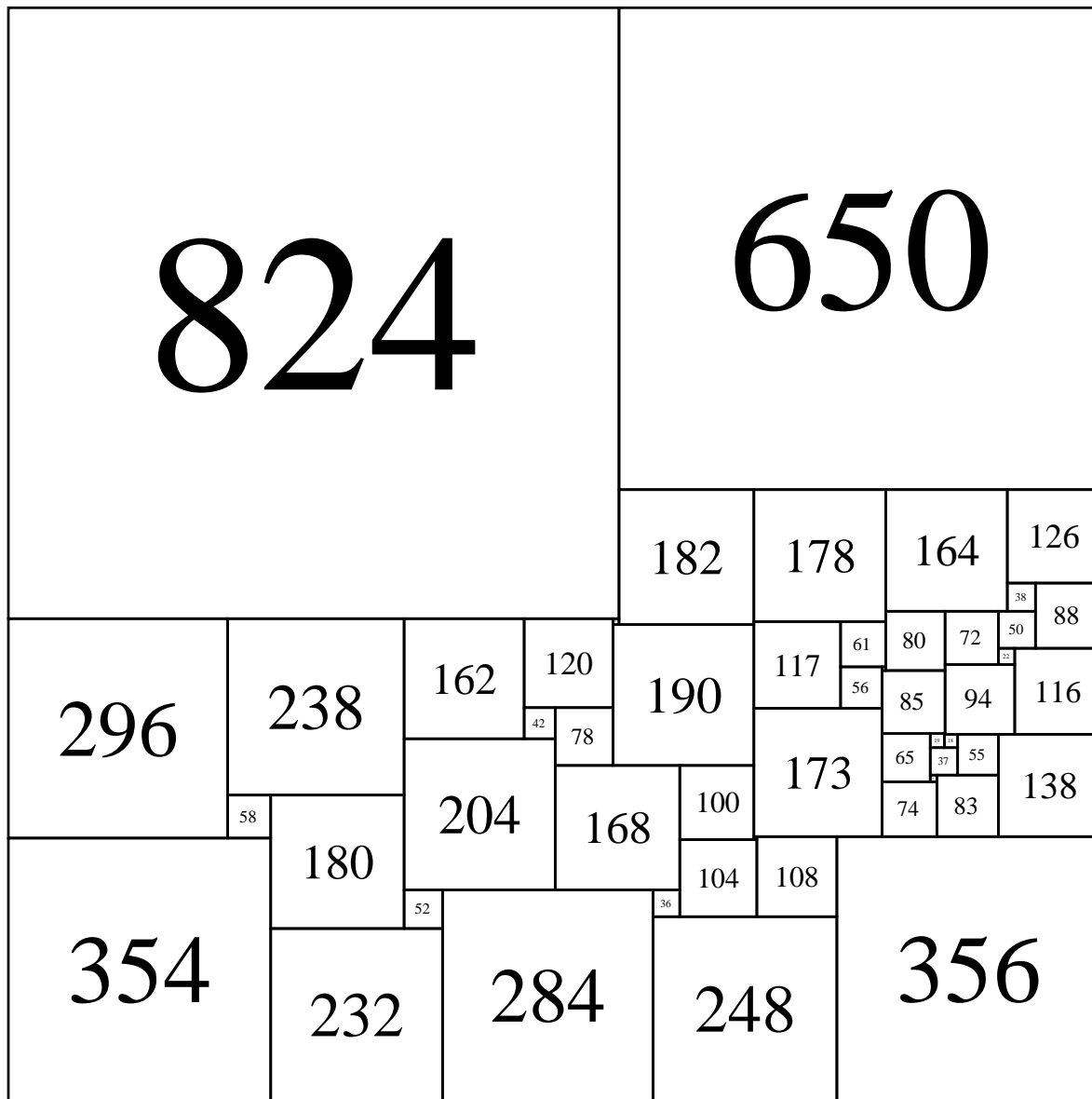


53 : 1473f (8) SEA 2012

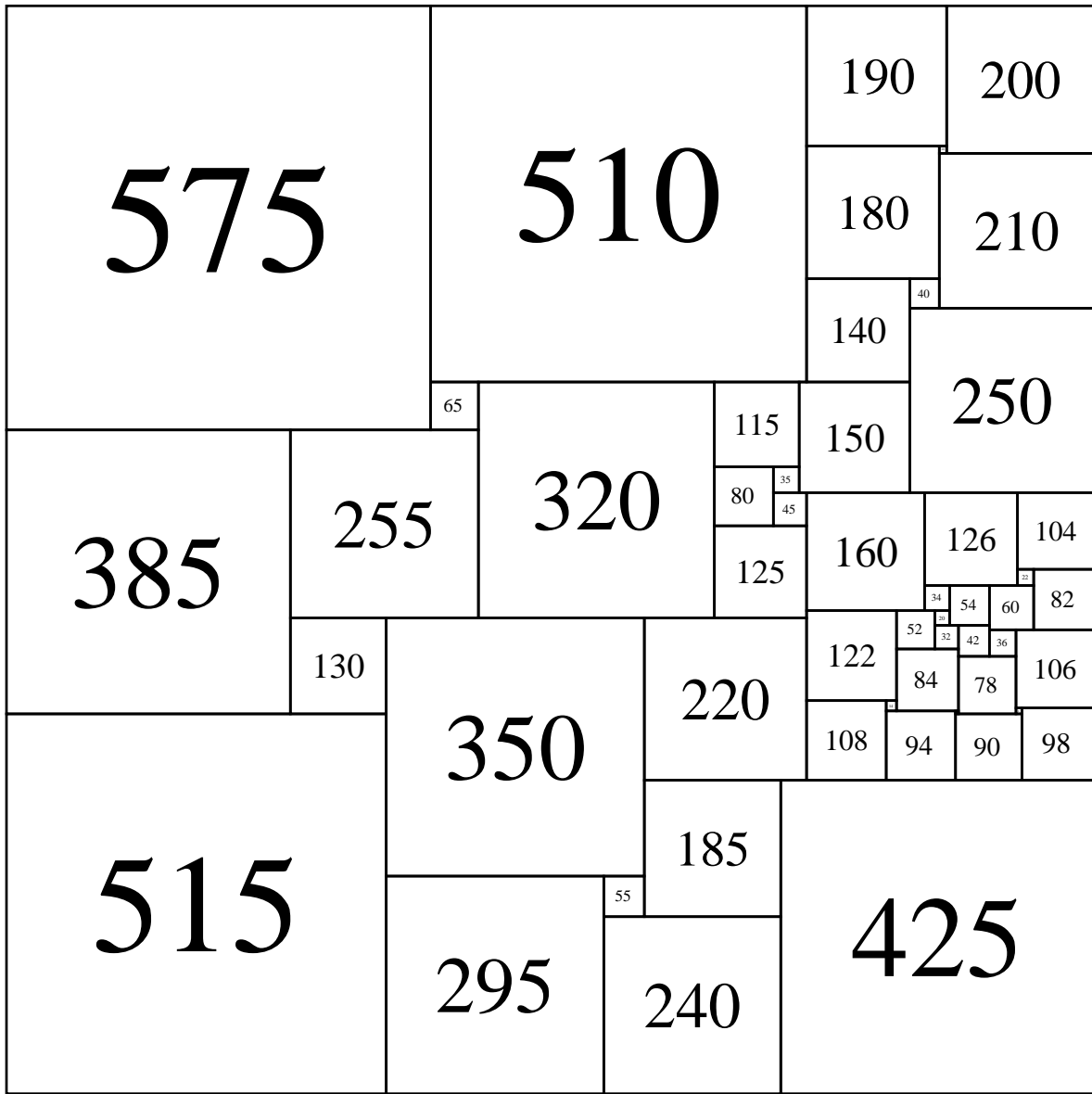


53 : 1474a (8) SEA 2012

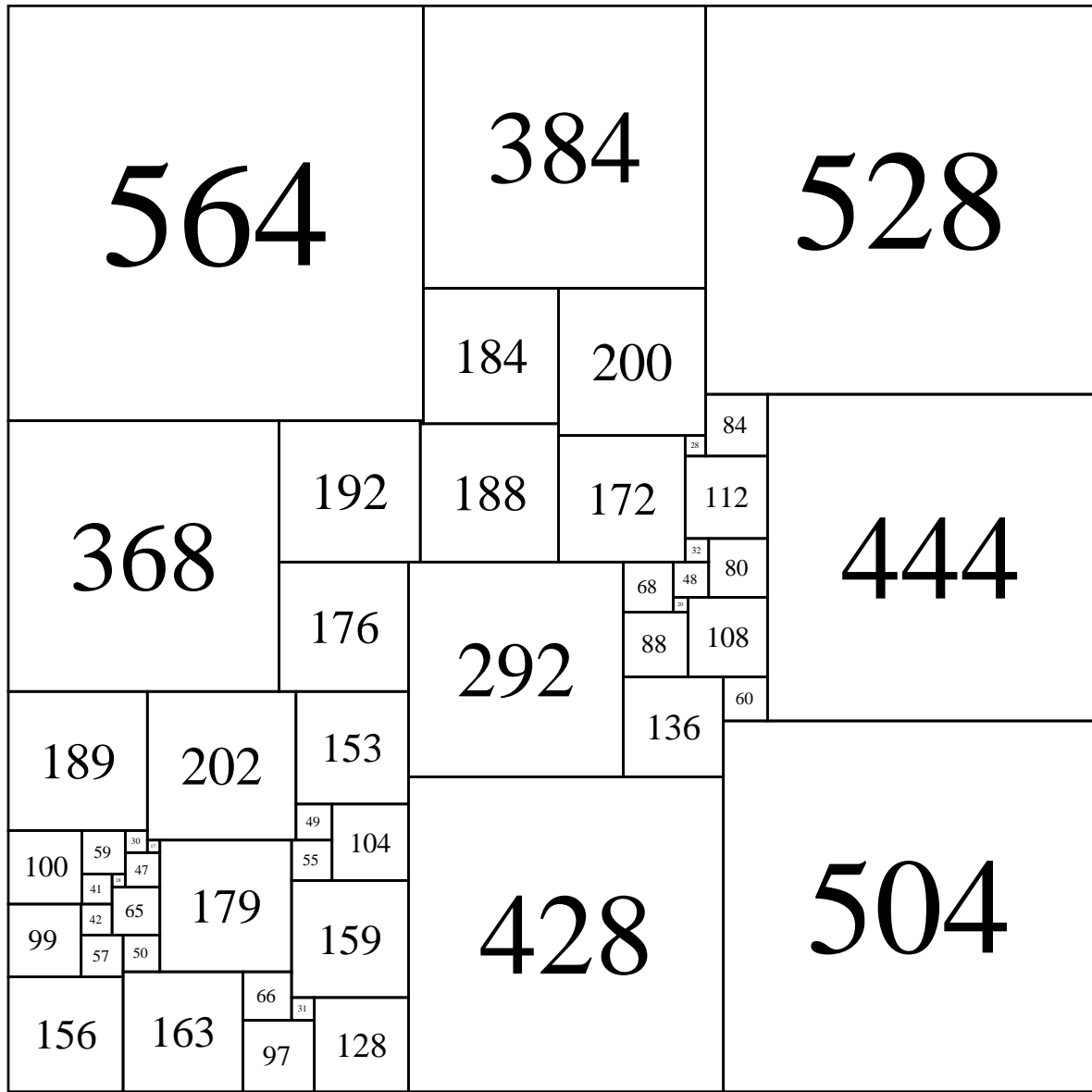




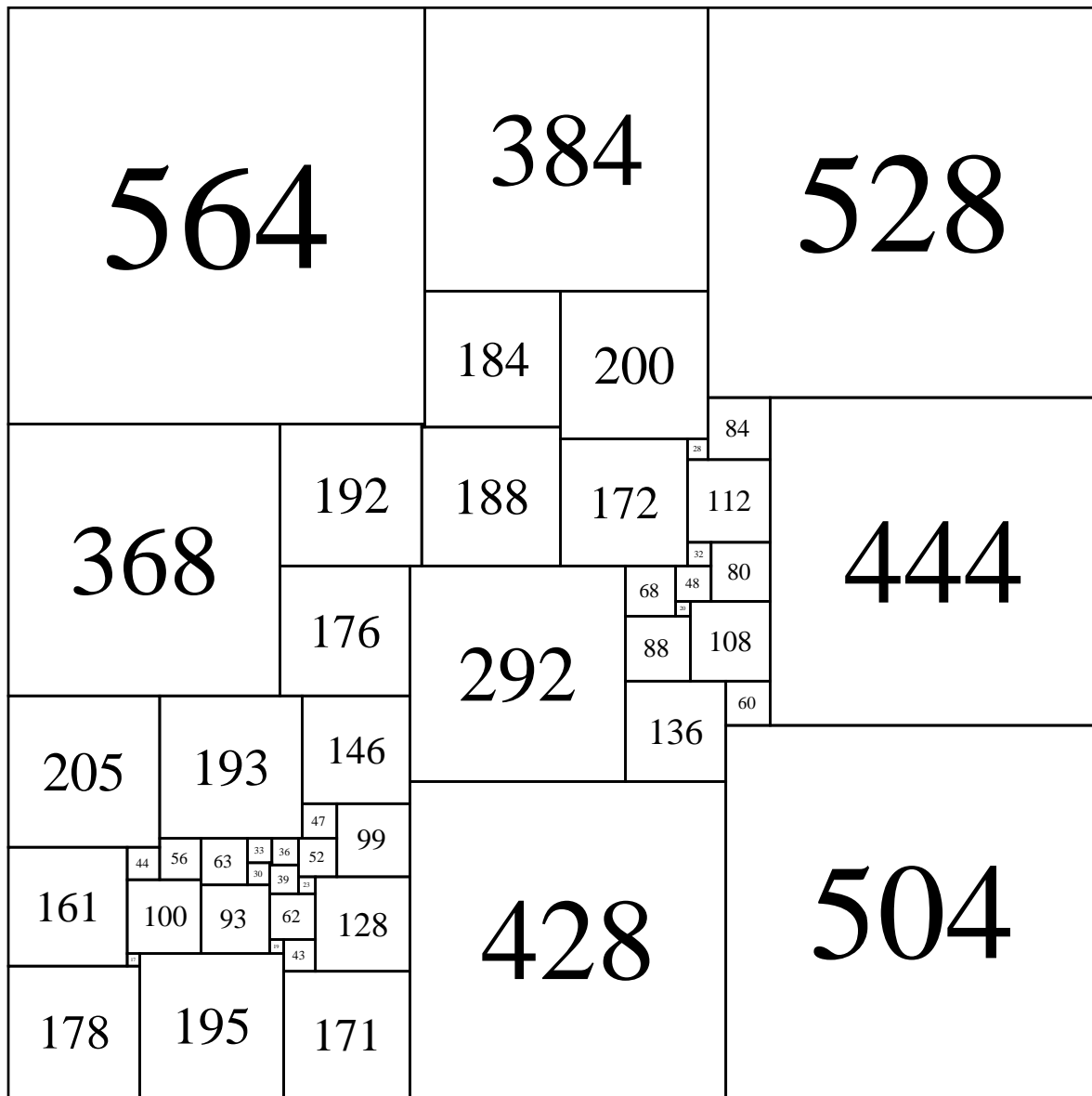
53 : 1474b (8) SEA 2012



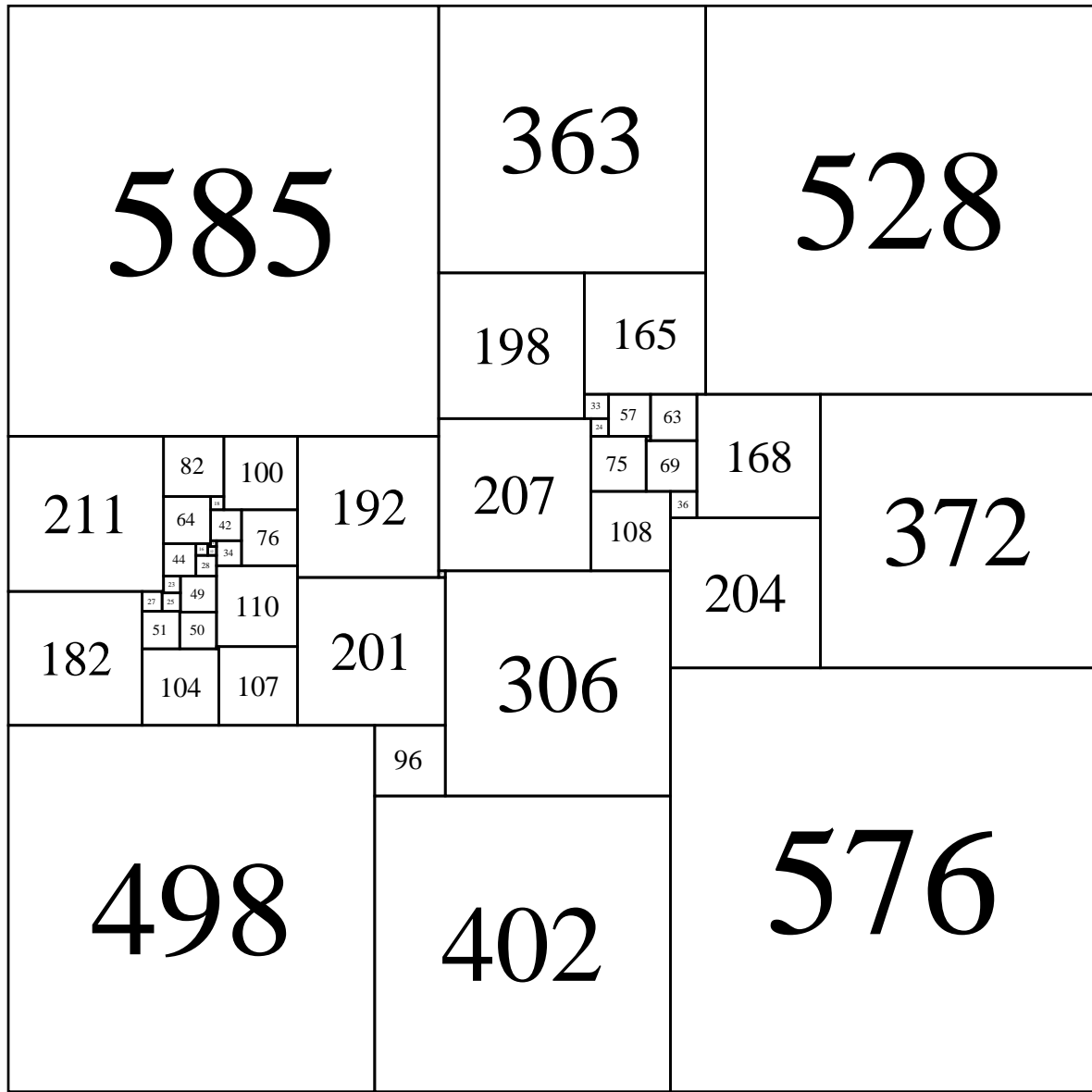
53 : 1475a (8) SEA 2012



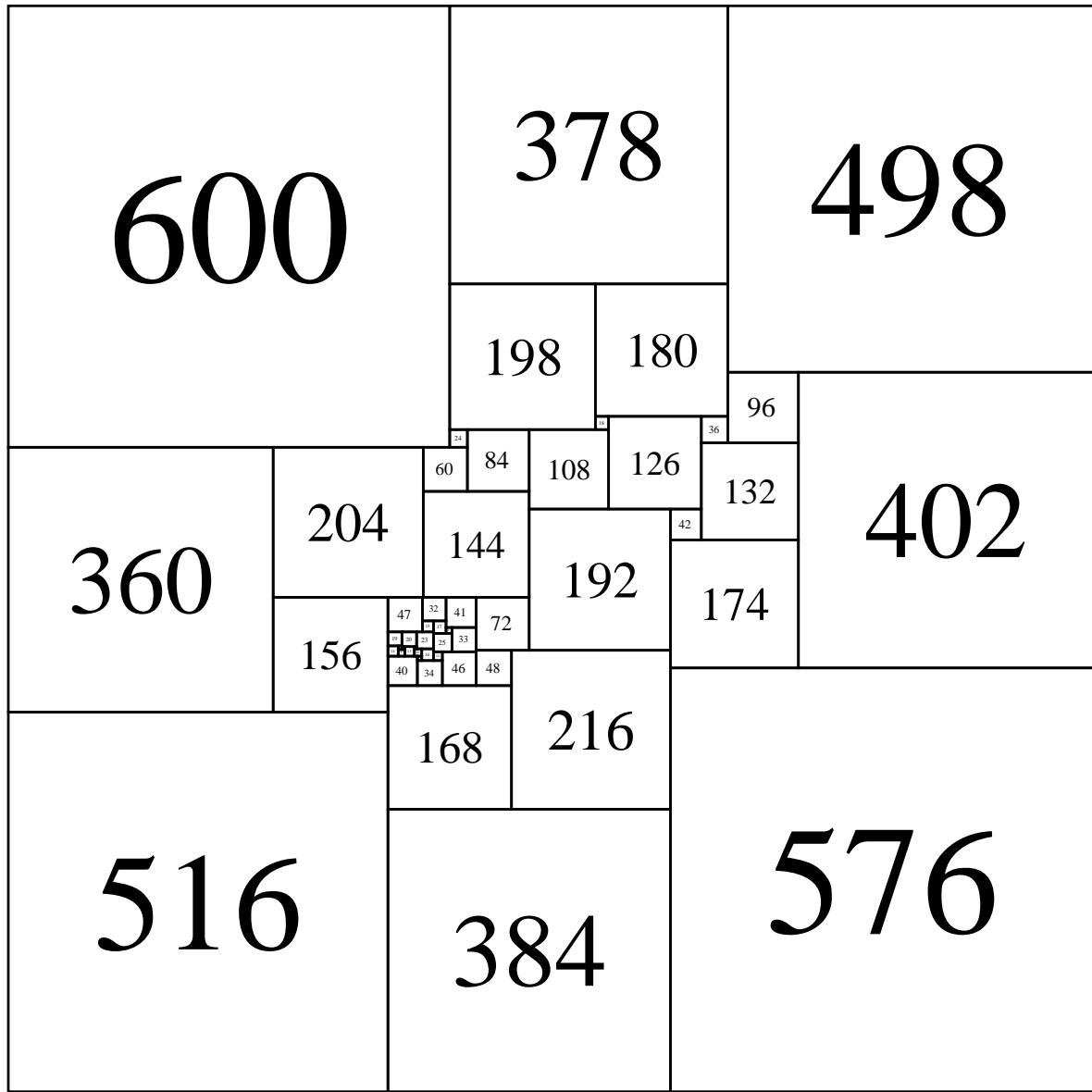
53 : 1476a (8) SEA 2012



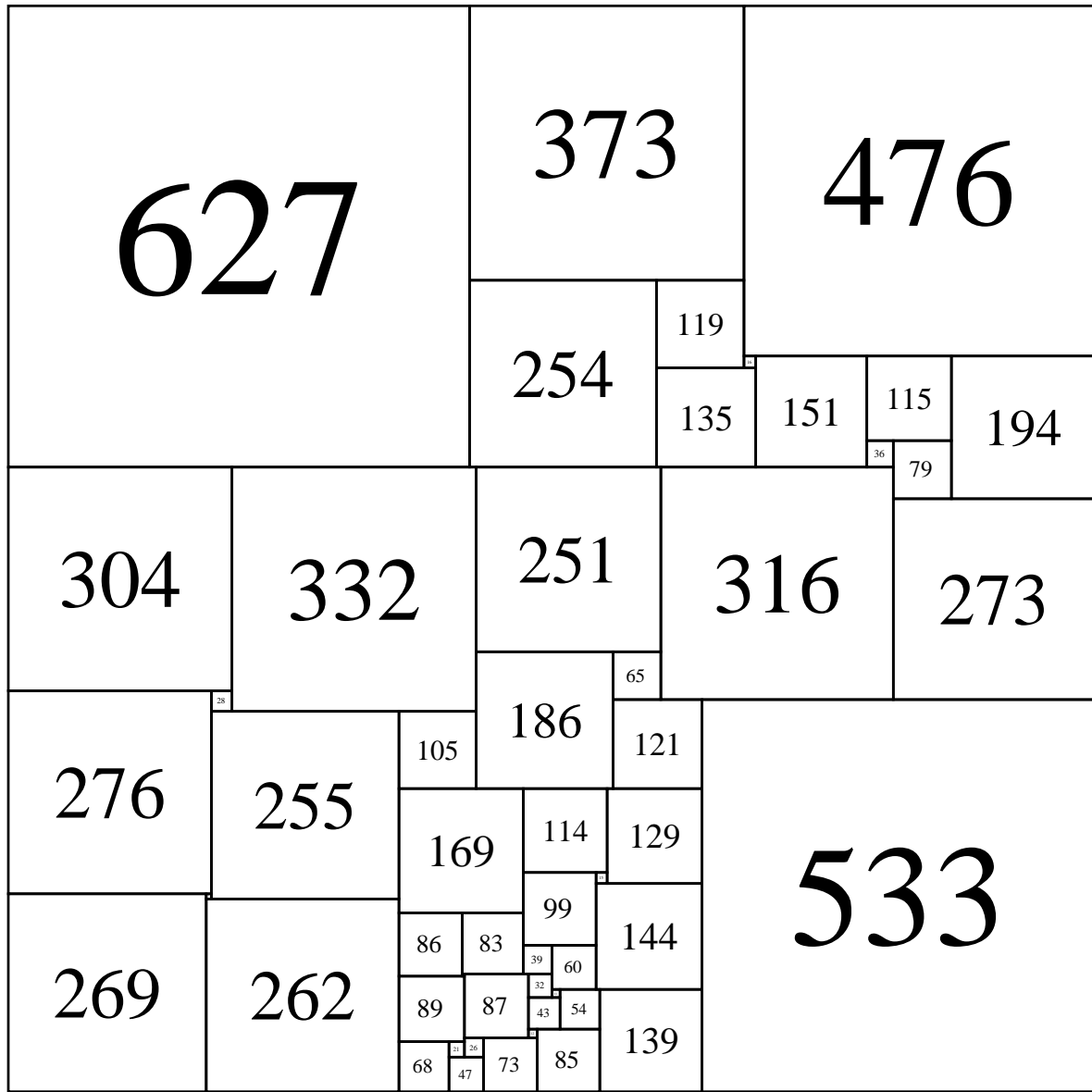
53 : 1476b (8) SEA 2012



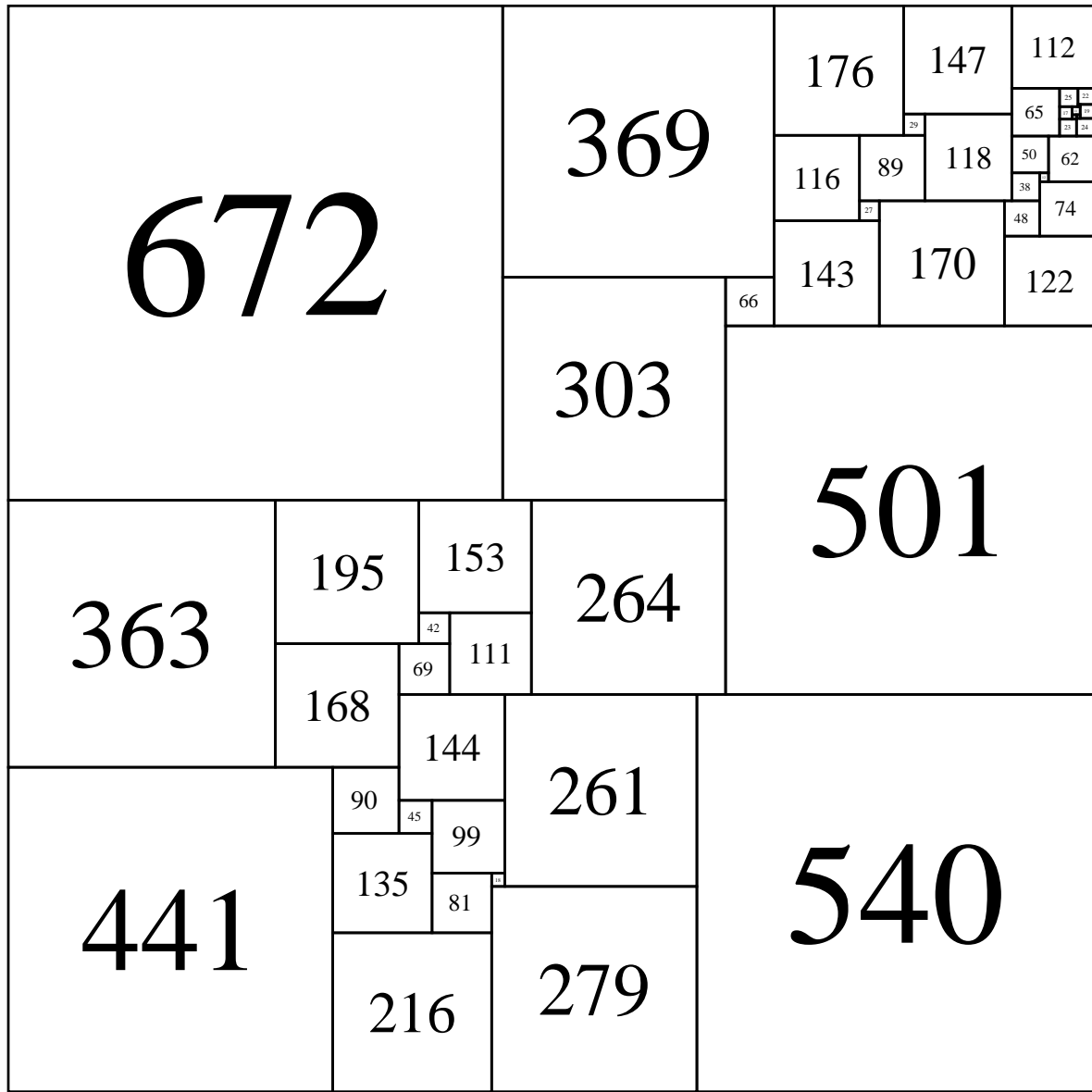
53 : 1476c (8) SEA 2012



53 : 1476d (8) SEA 2012

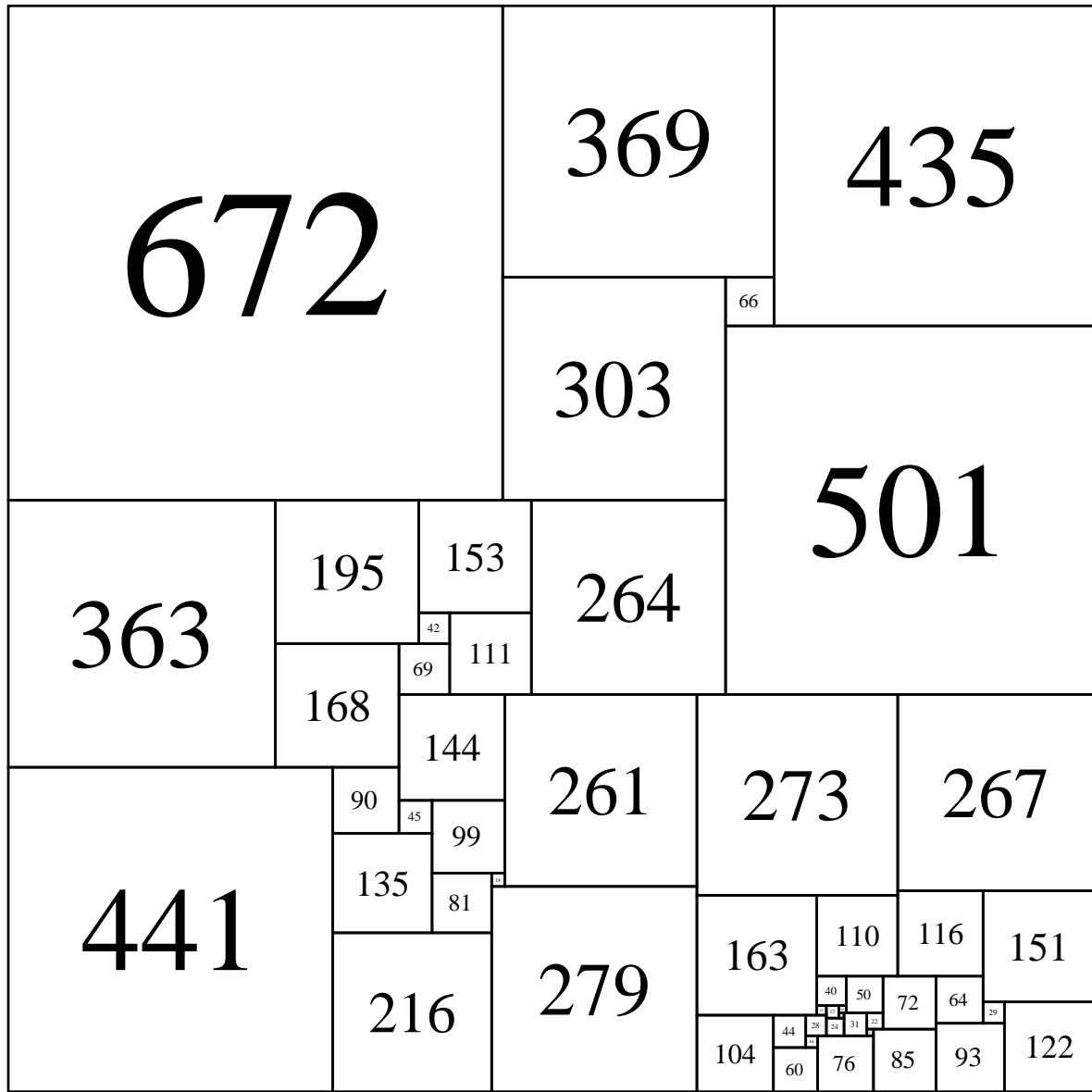


53 : 1476e (8) SEA 2012

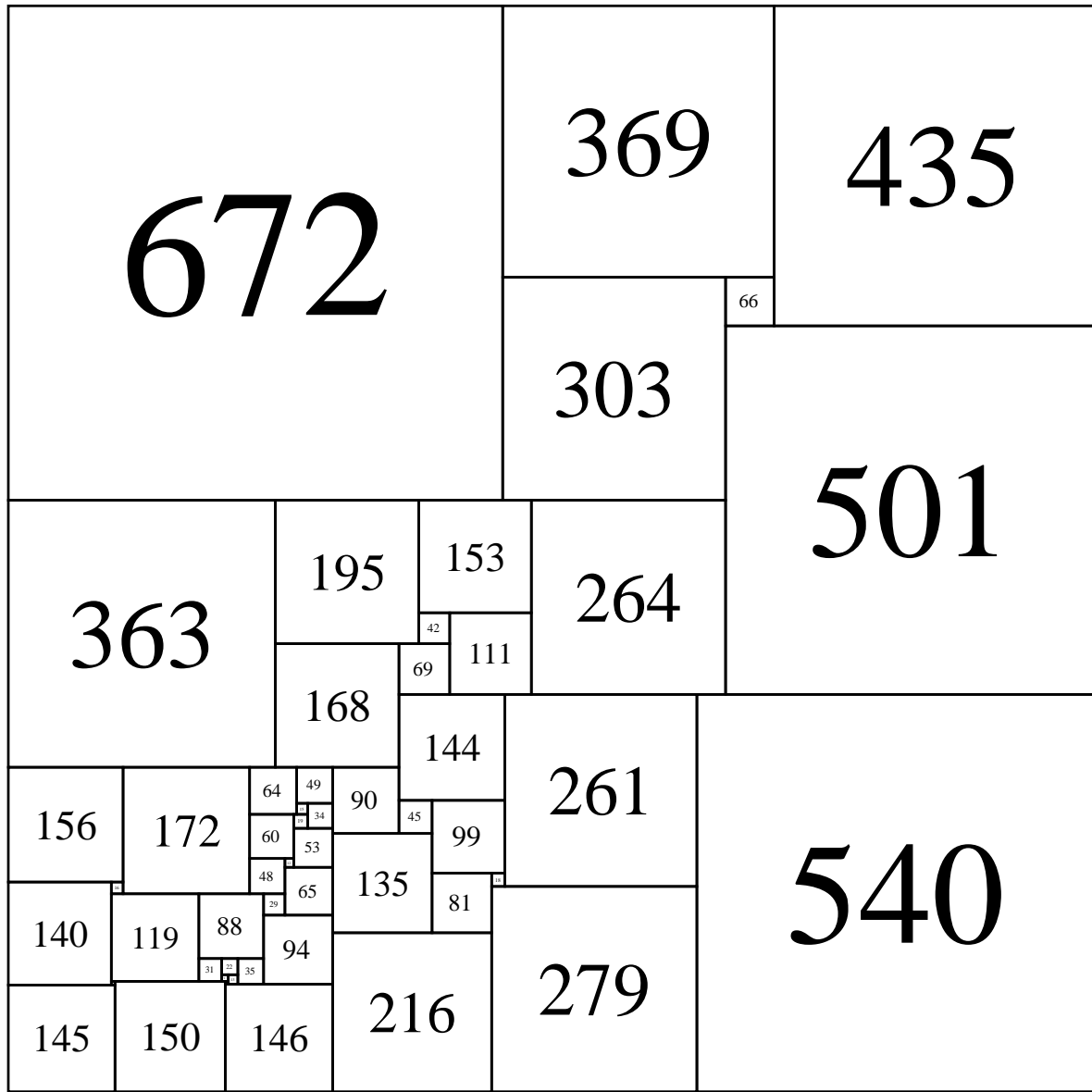


53 : 1476f (8) SEA 2012

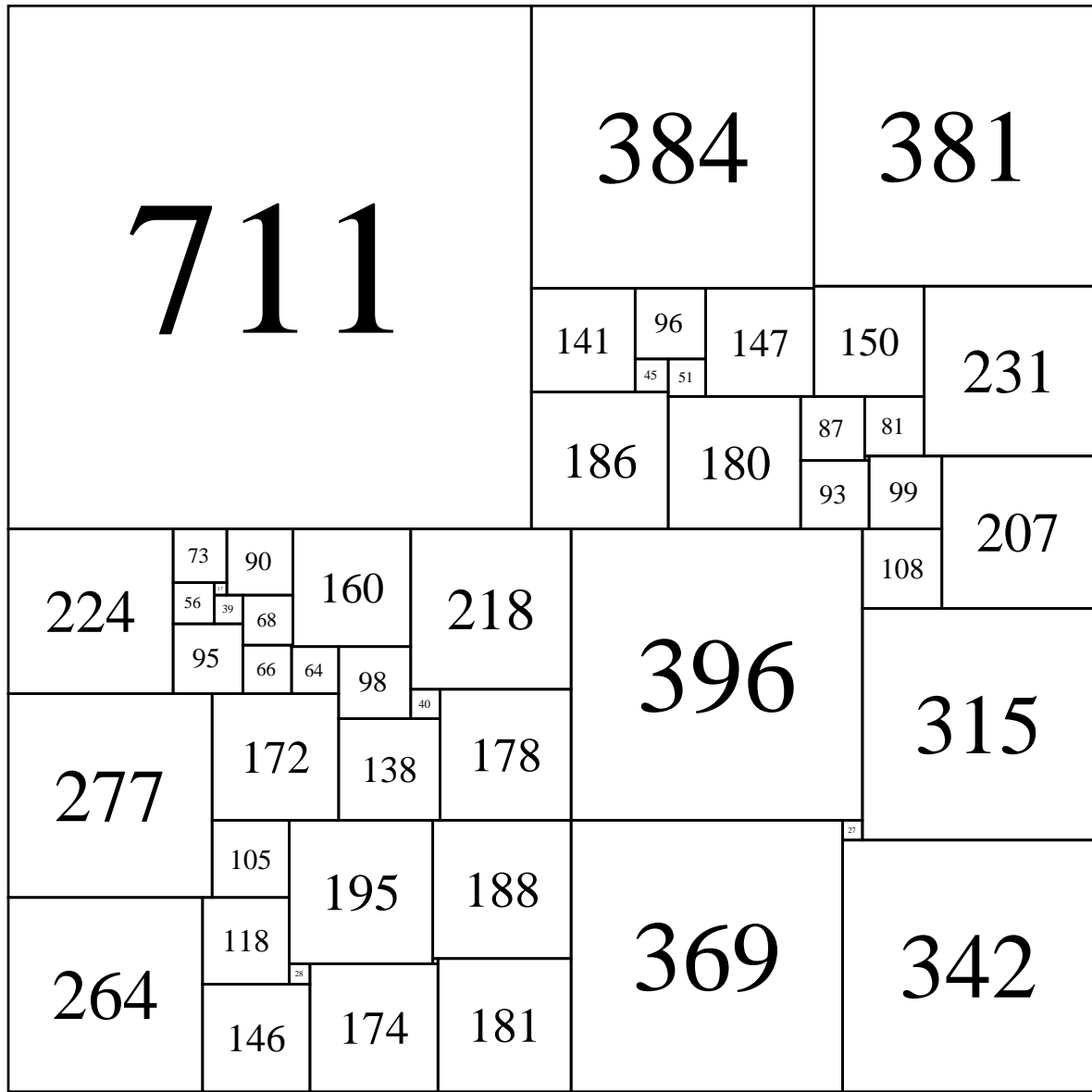




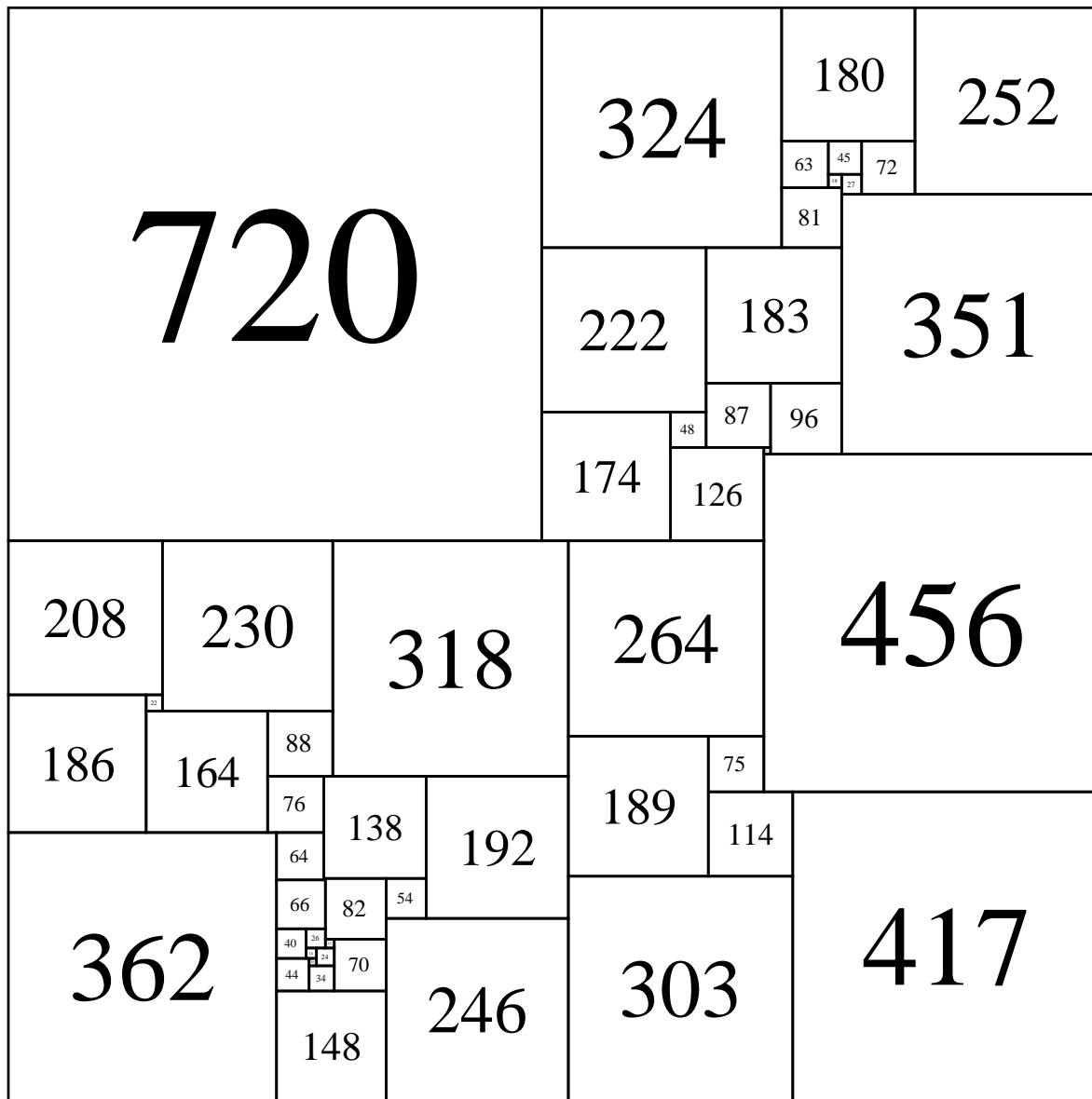
53 : 1476g (8) SEA 2012



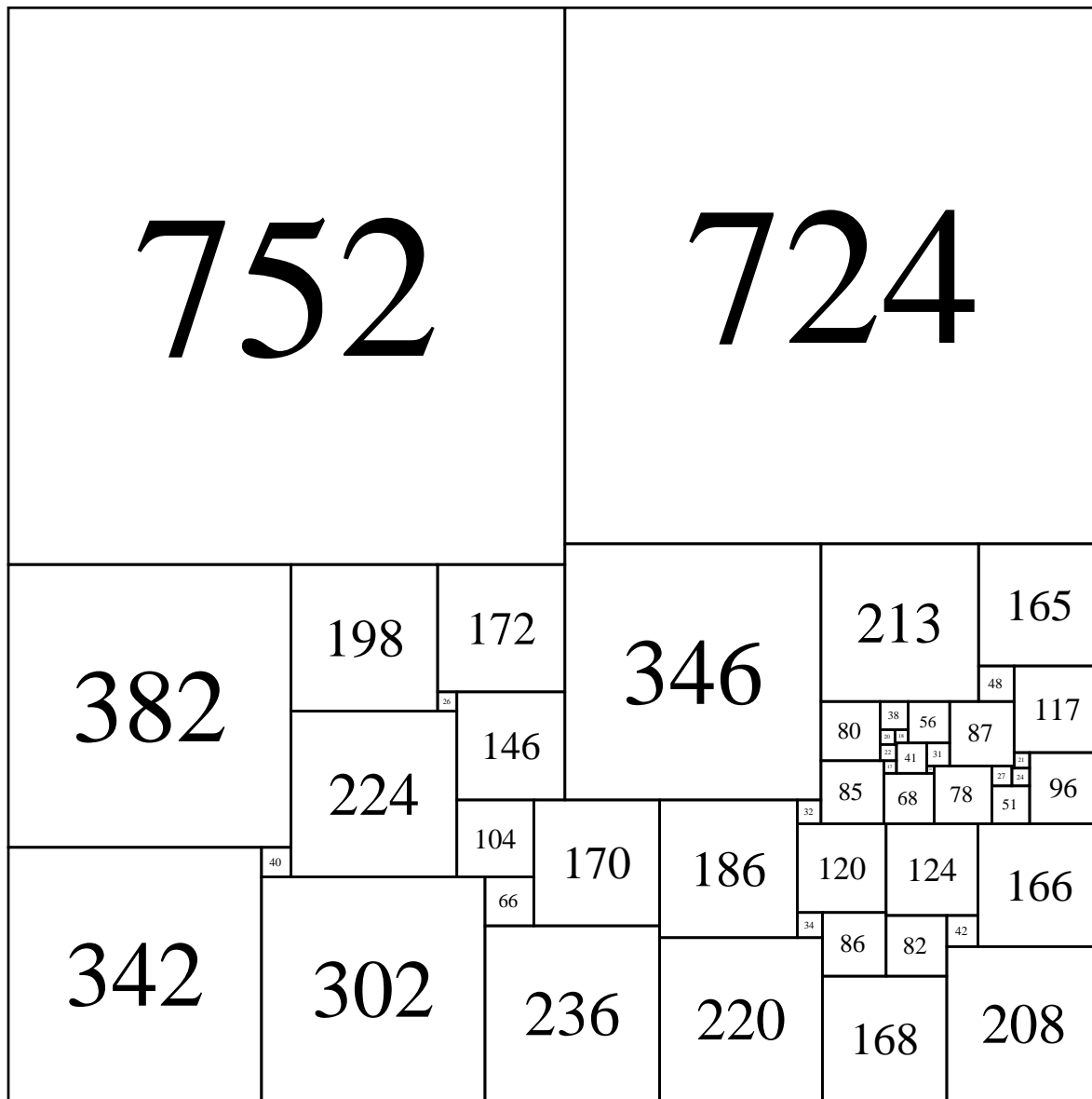
53 : 1476h (8) SEA 2012



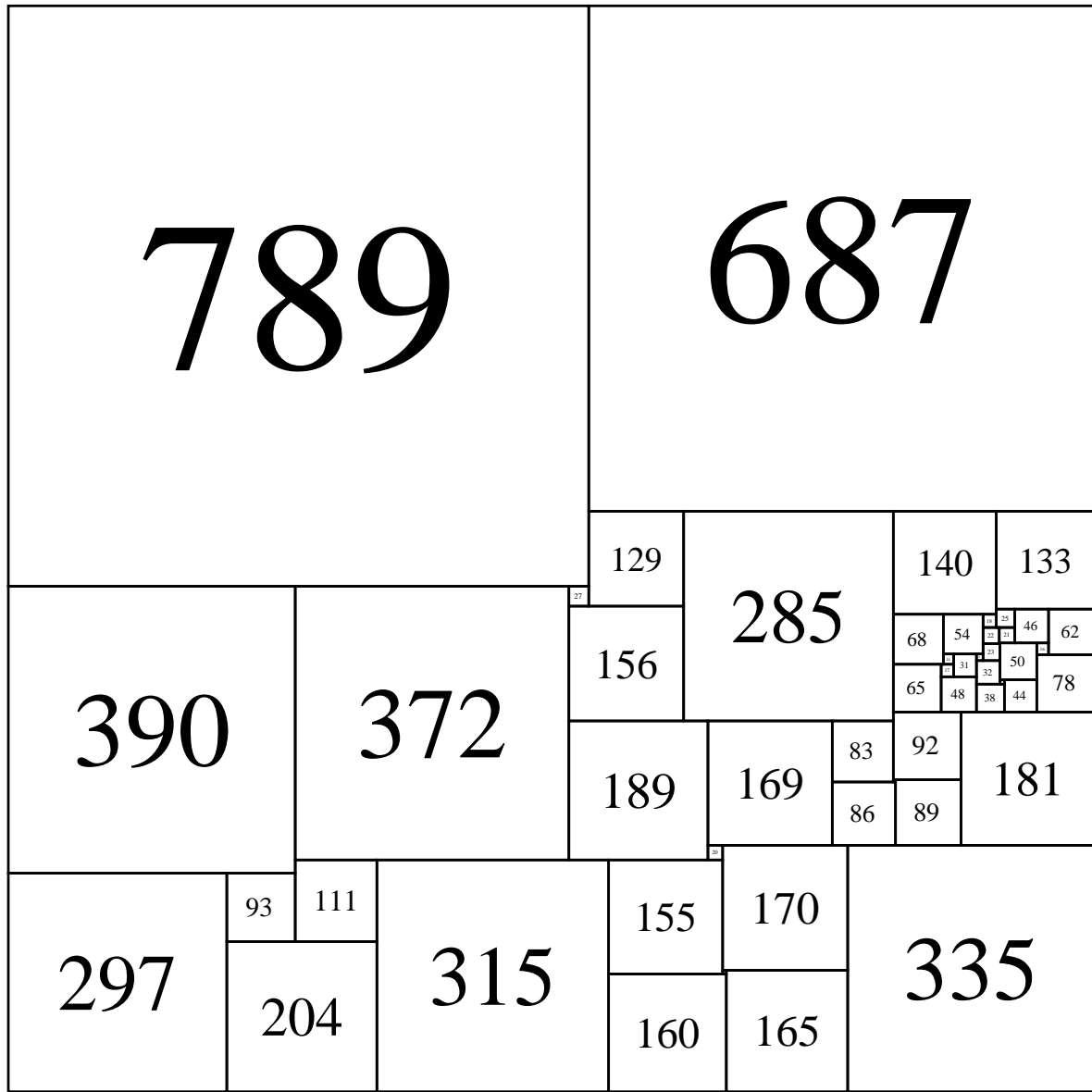
53 : 1476i (8) SEA 2012



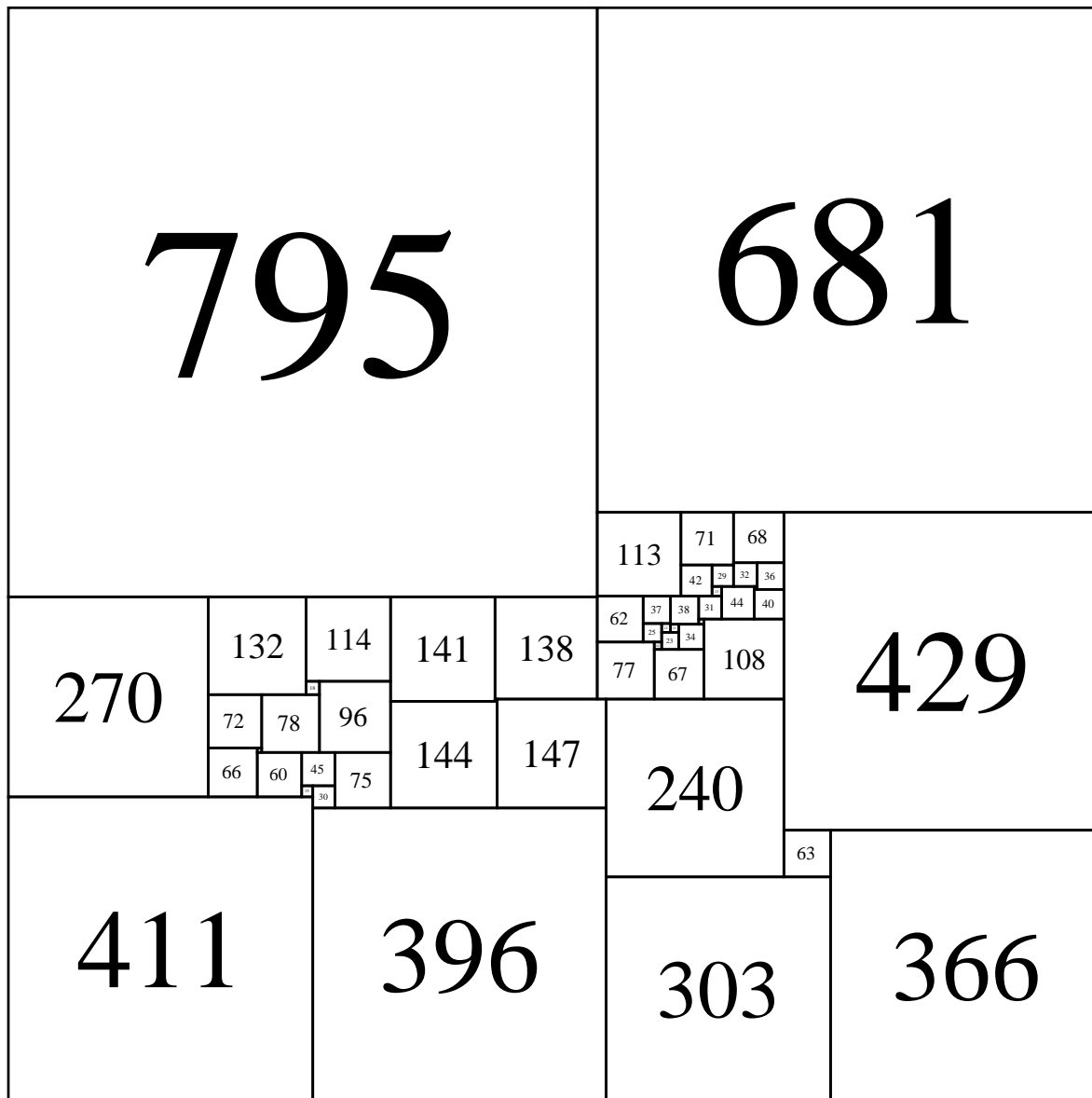
53 : 1476j (8) SEA 2012



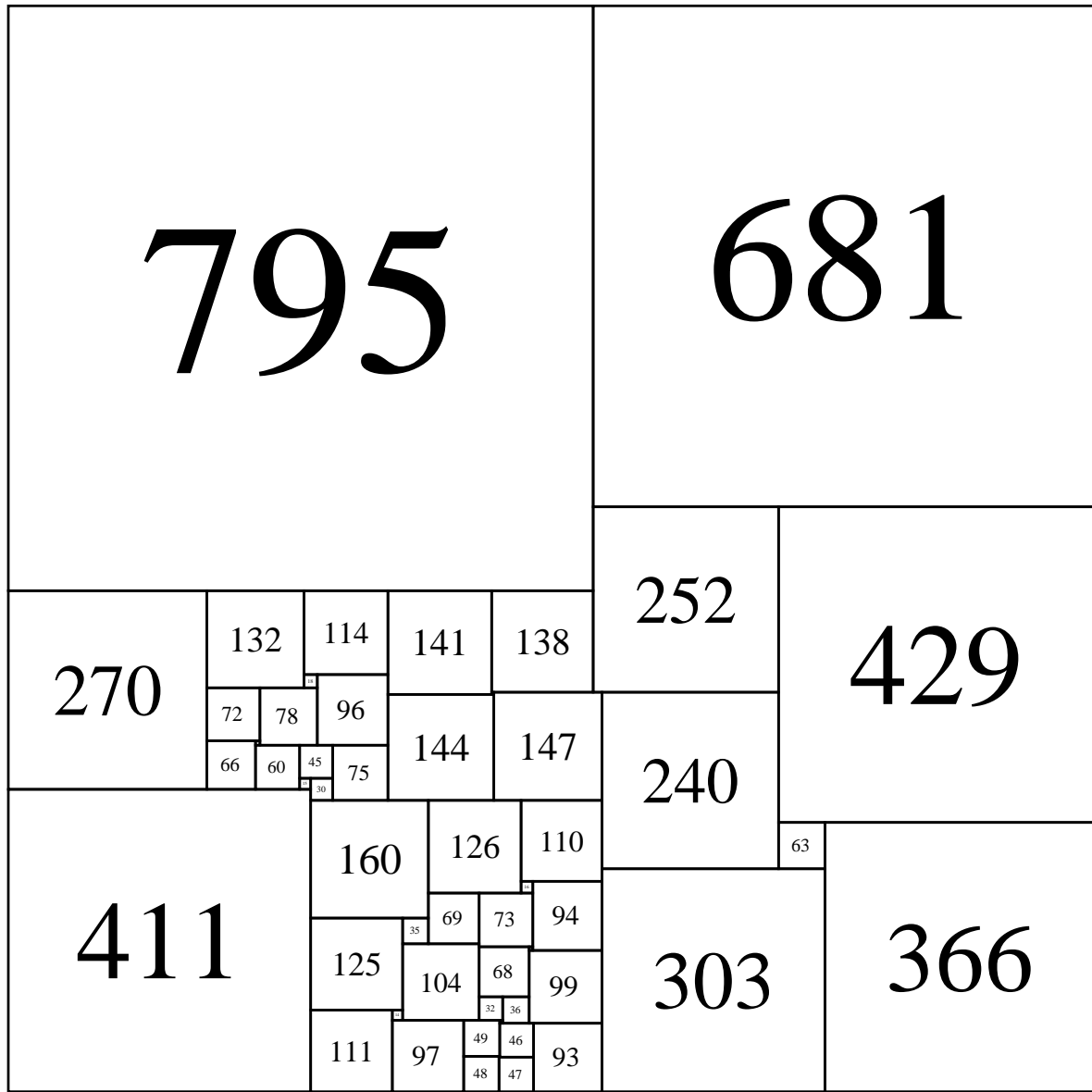
53 : 1476k (8) SEA 2012



53 : 14761 (8) SEA 2012

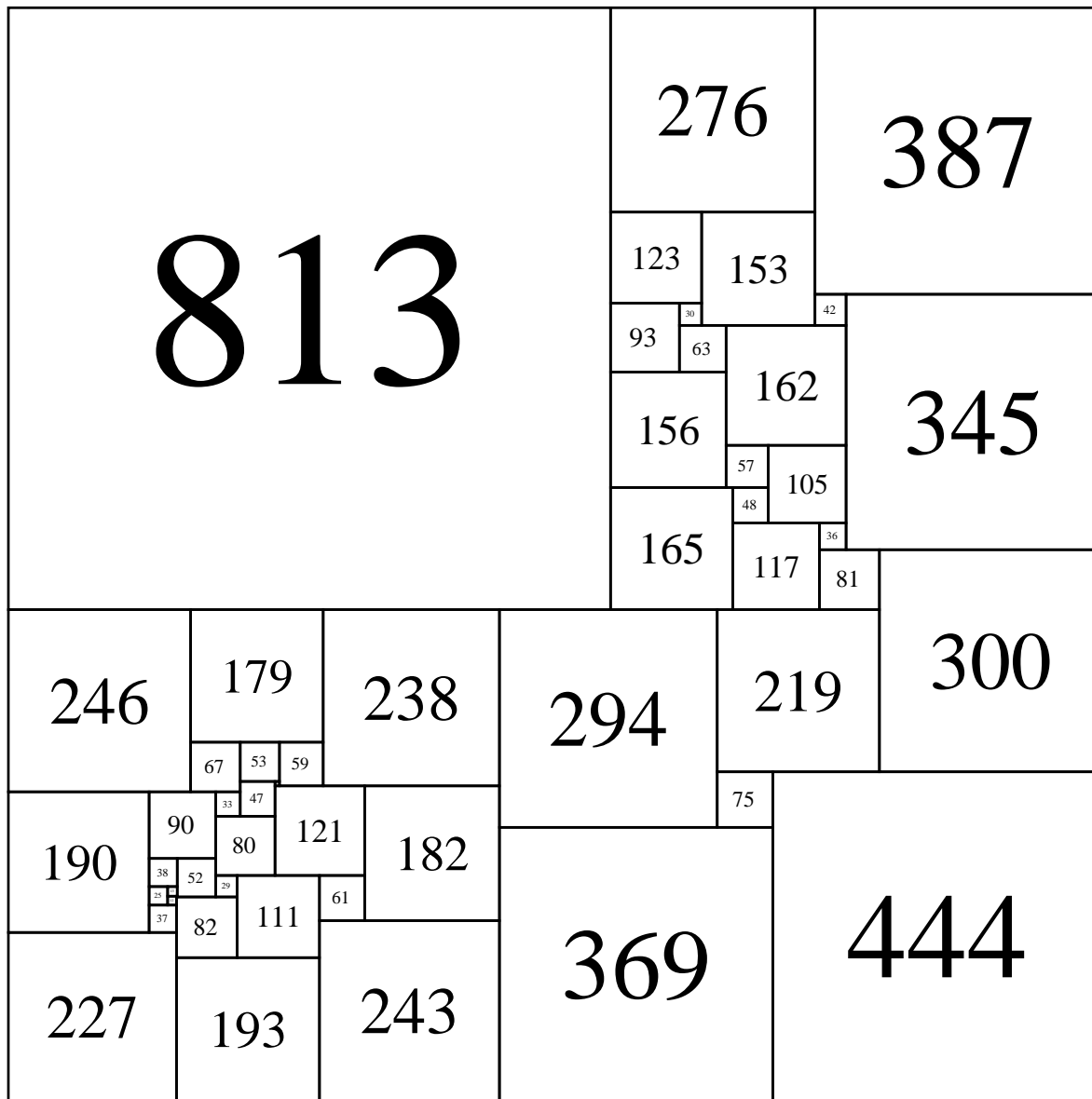


53 : 1476m (8) SEA 2012

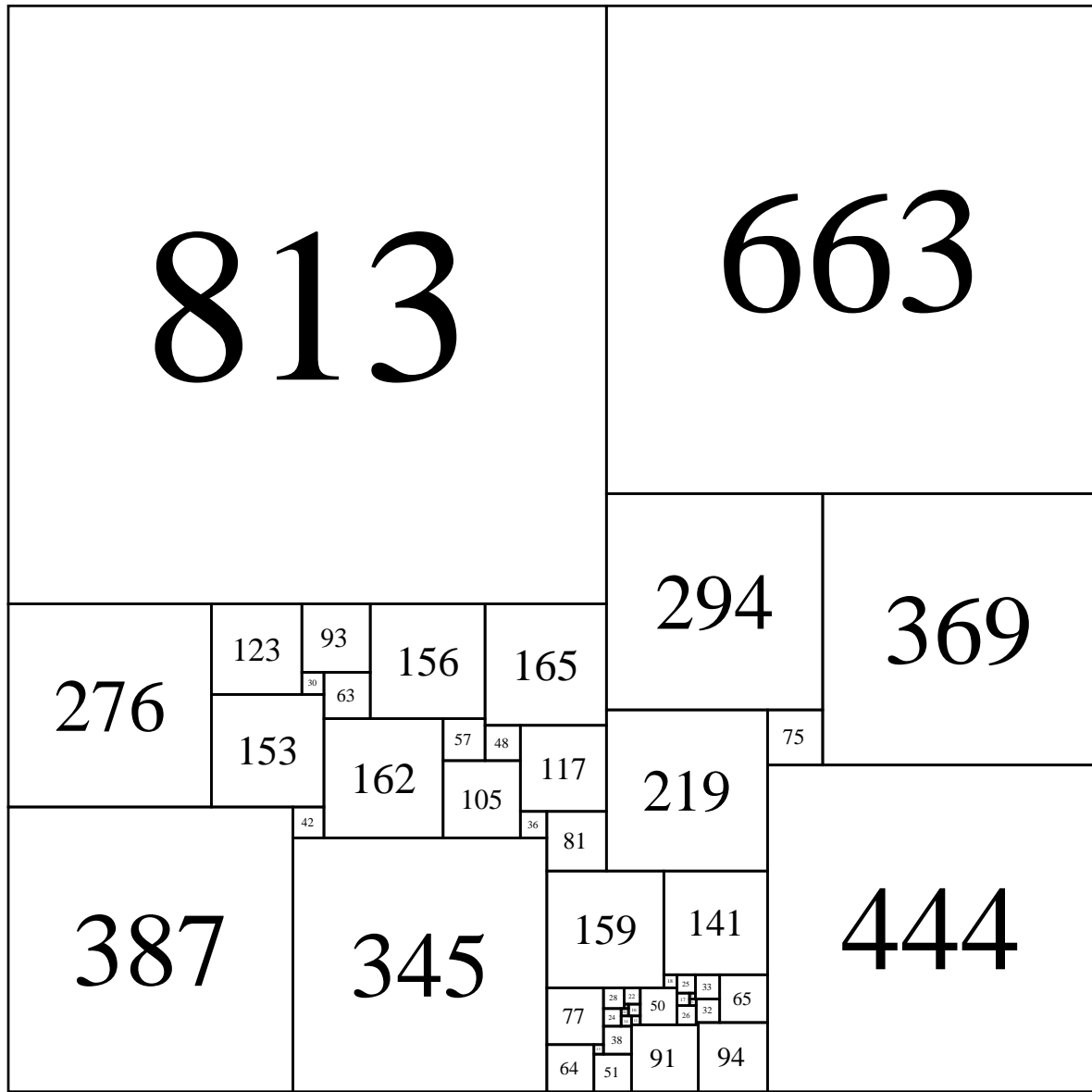


53 : 1476n (8) SEA 2012

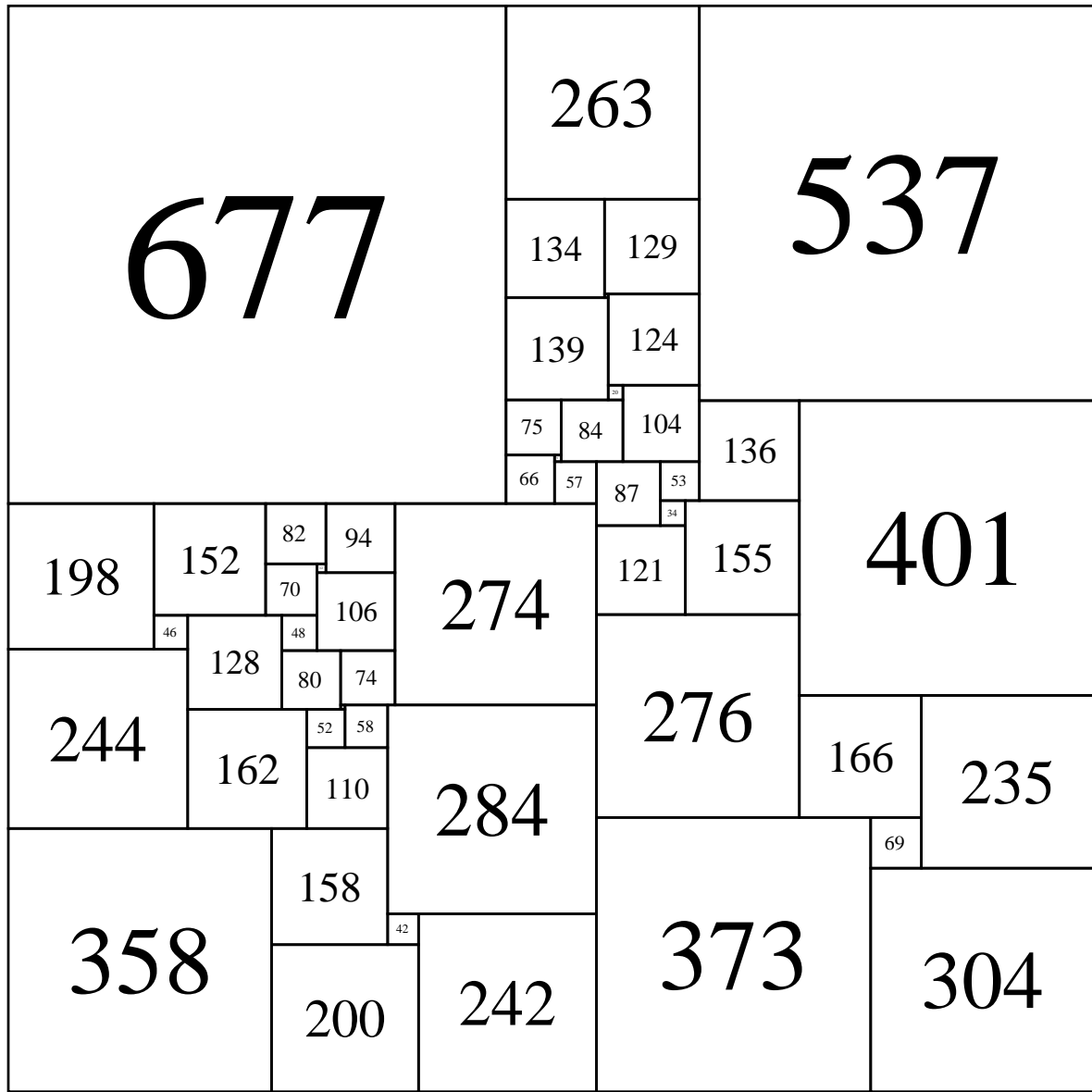




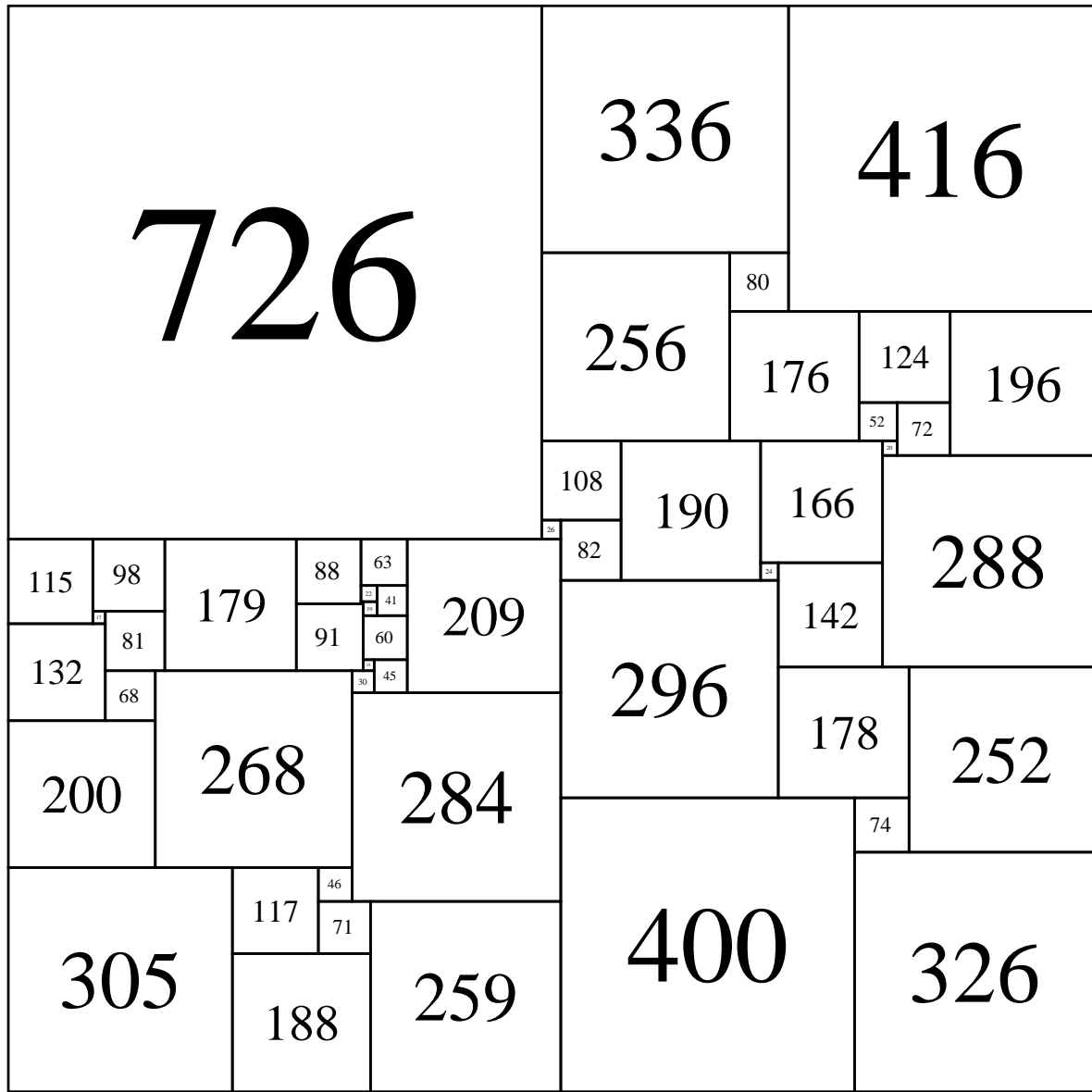
53 : 1476o (8) SEA 2012



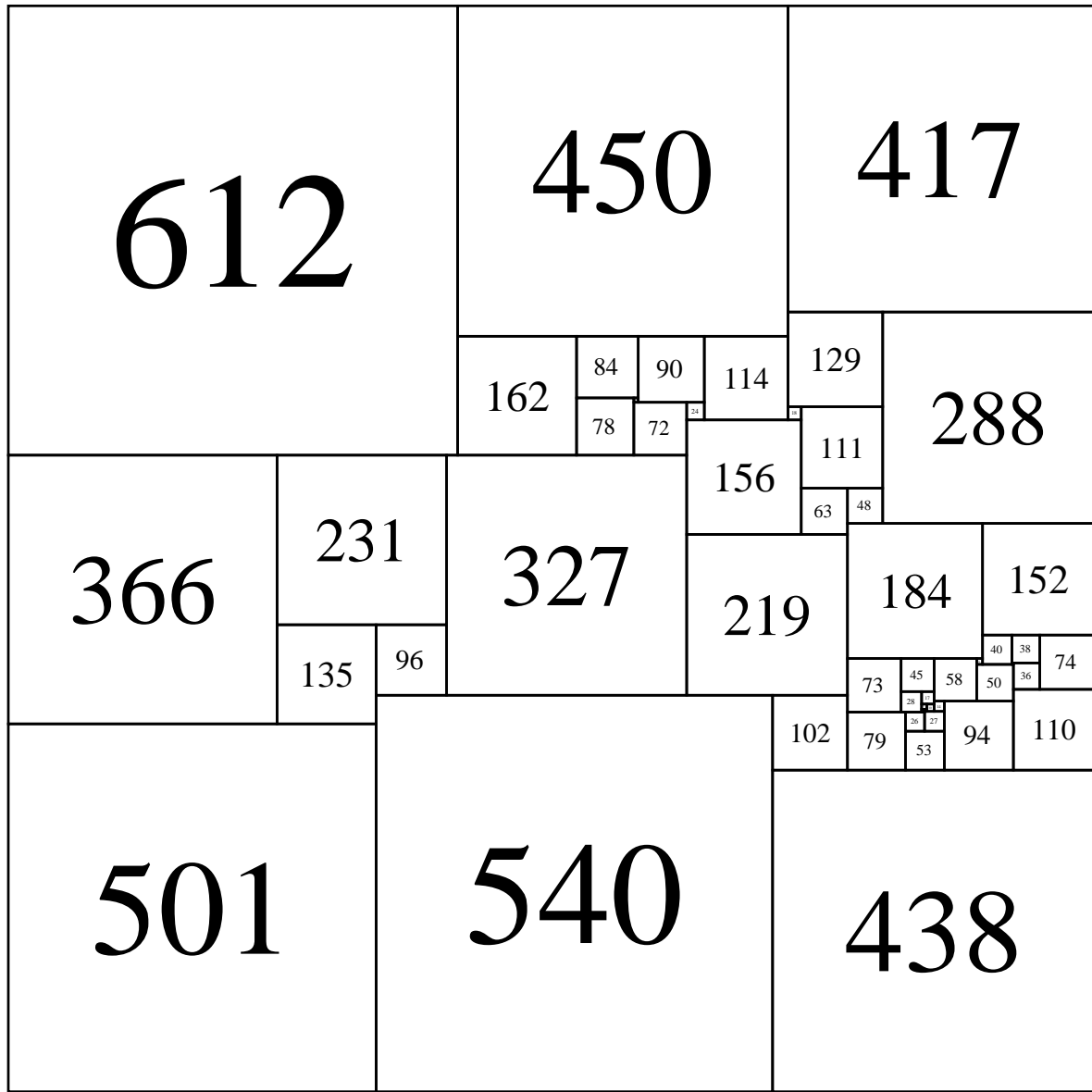
53 : 1476p (8) SEA 2012



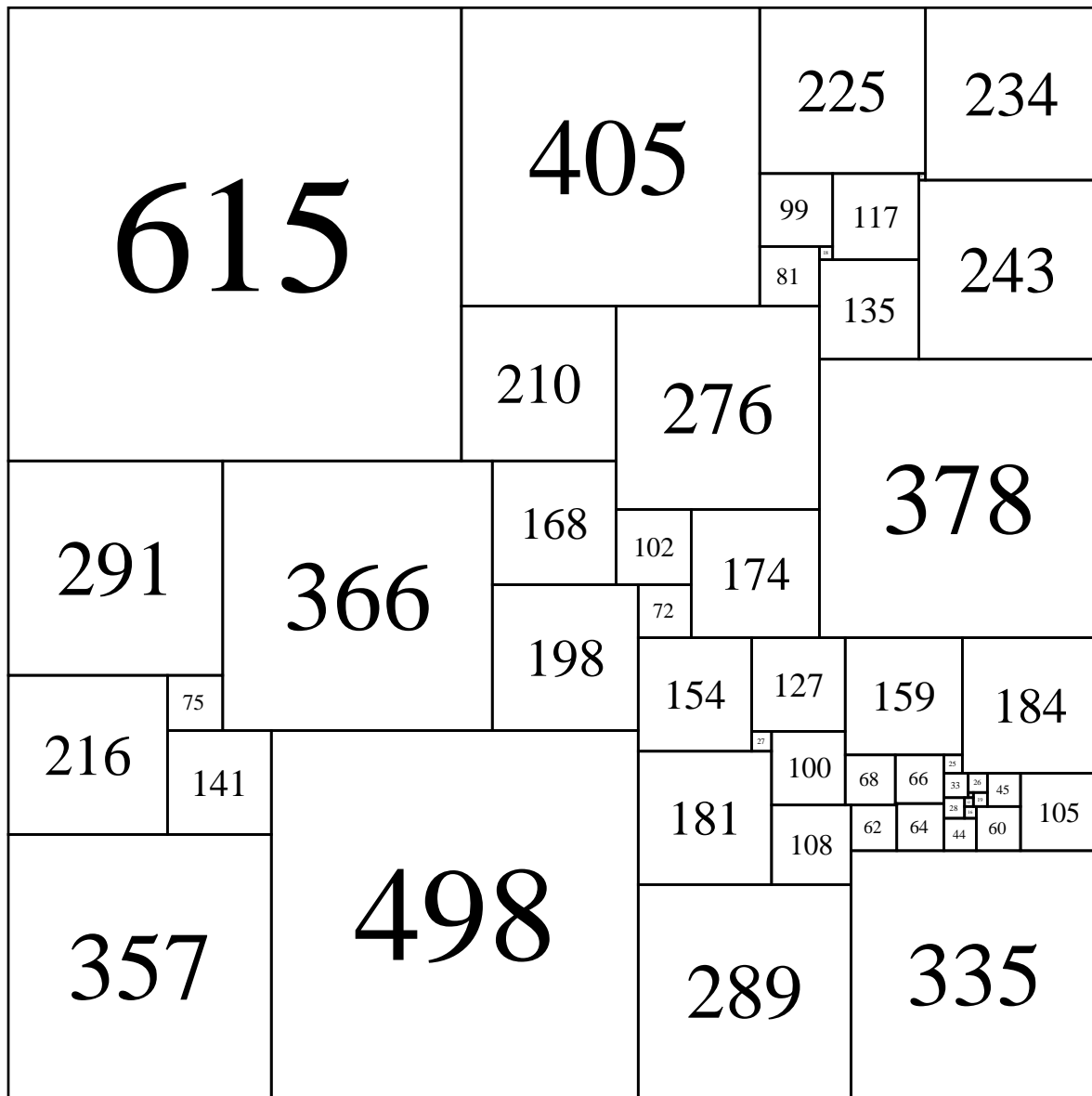
53 : 1477a (8) SEA 2012



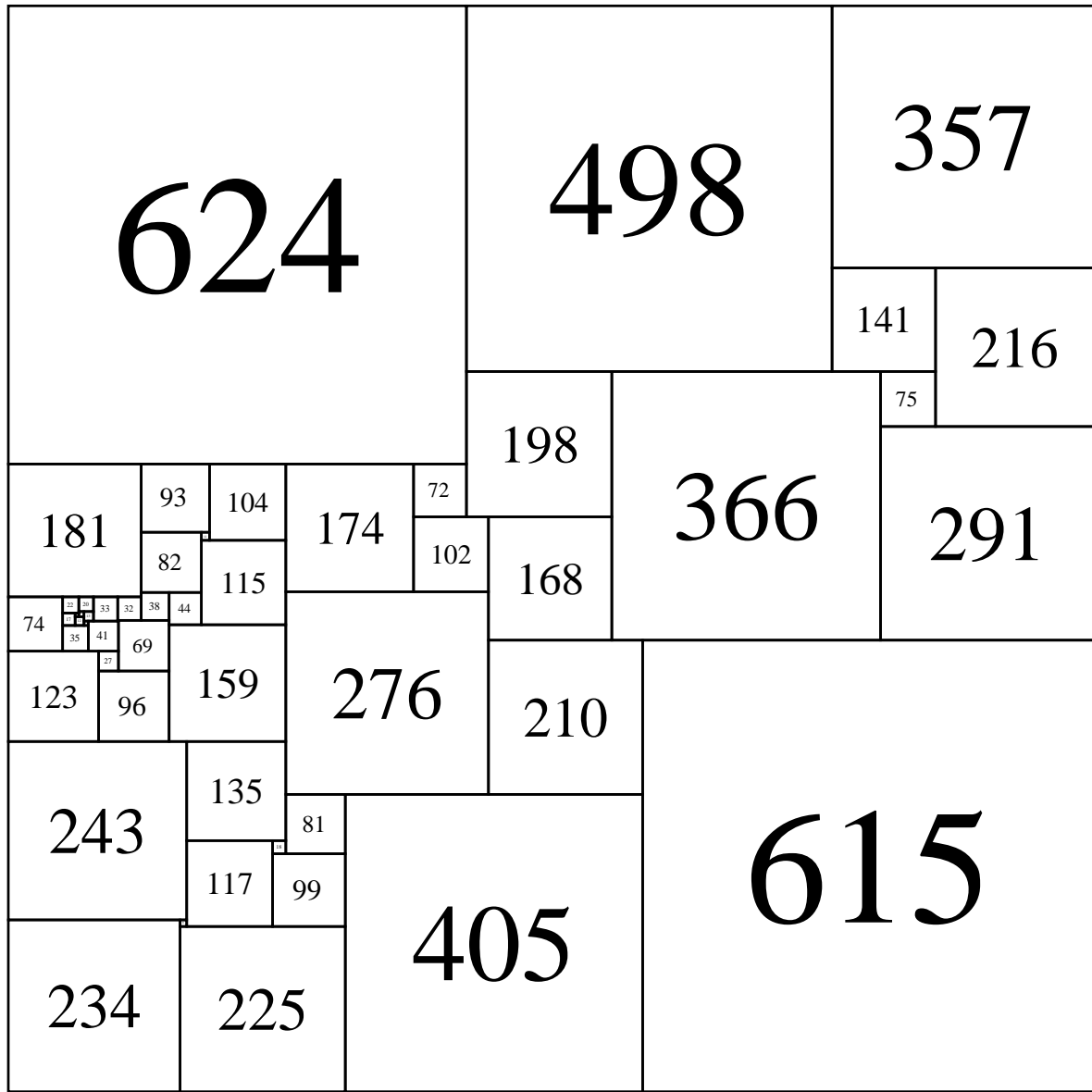
53 : 1478a (8) SEA 2012



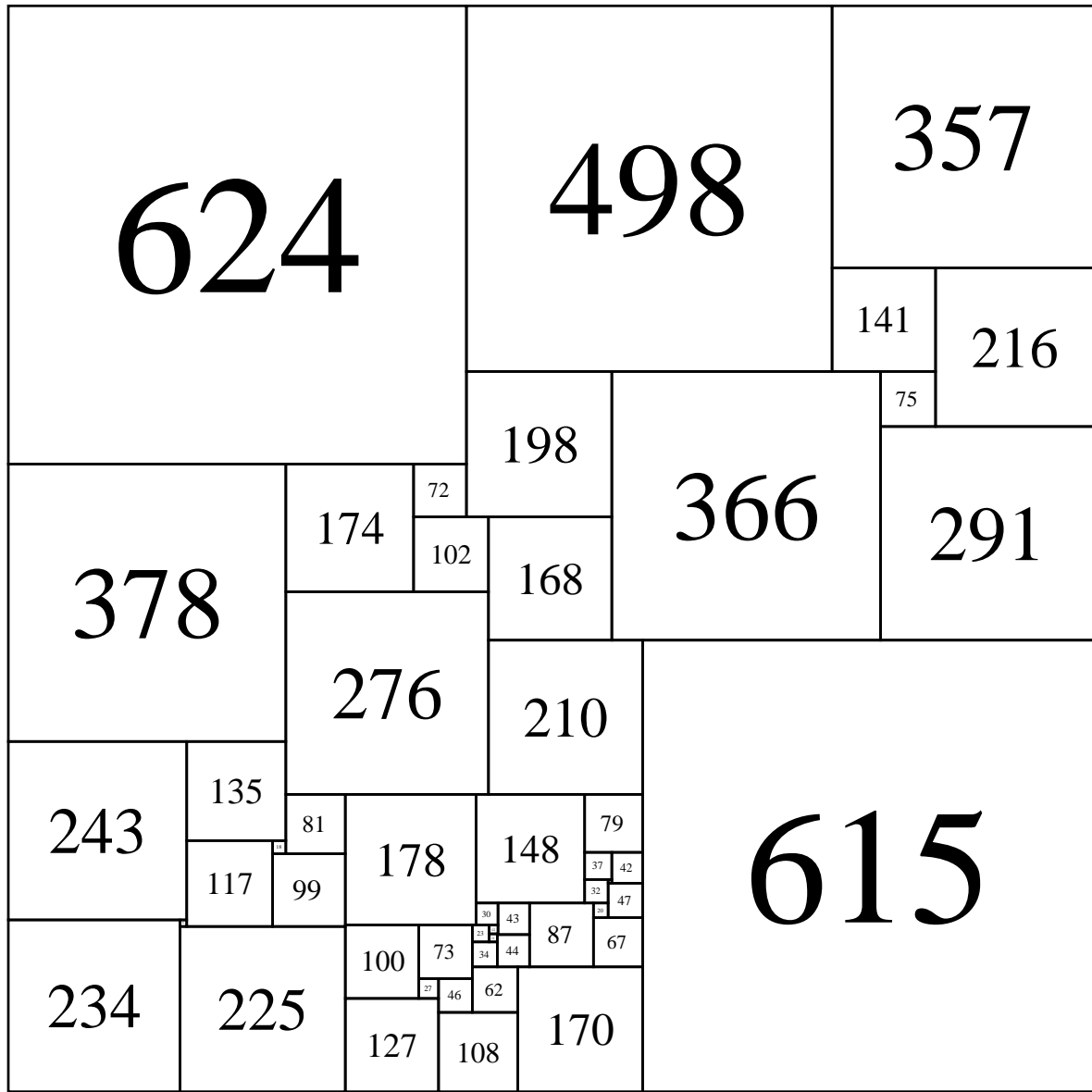
53 : 1479a (8) SEA 2012



53 : 1479b (8) SEA 2012

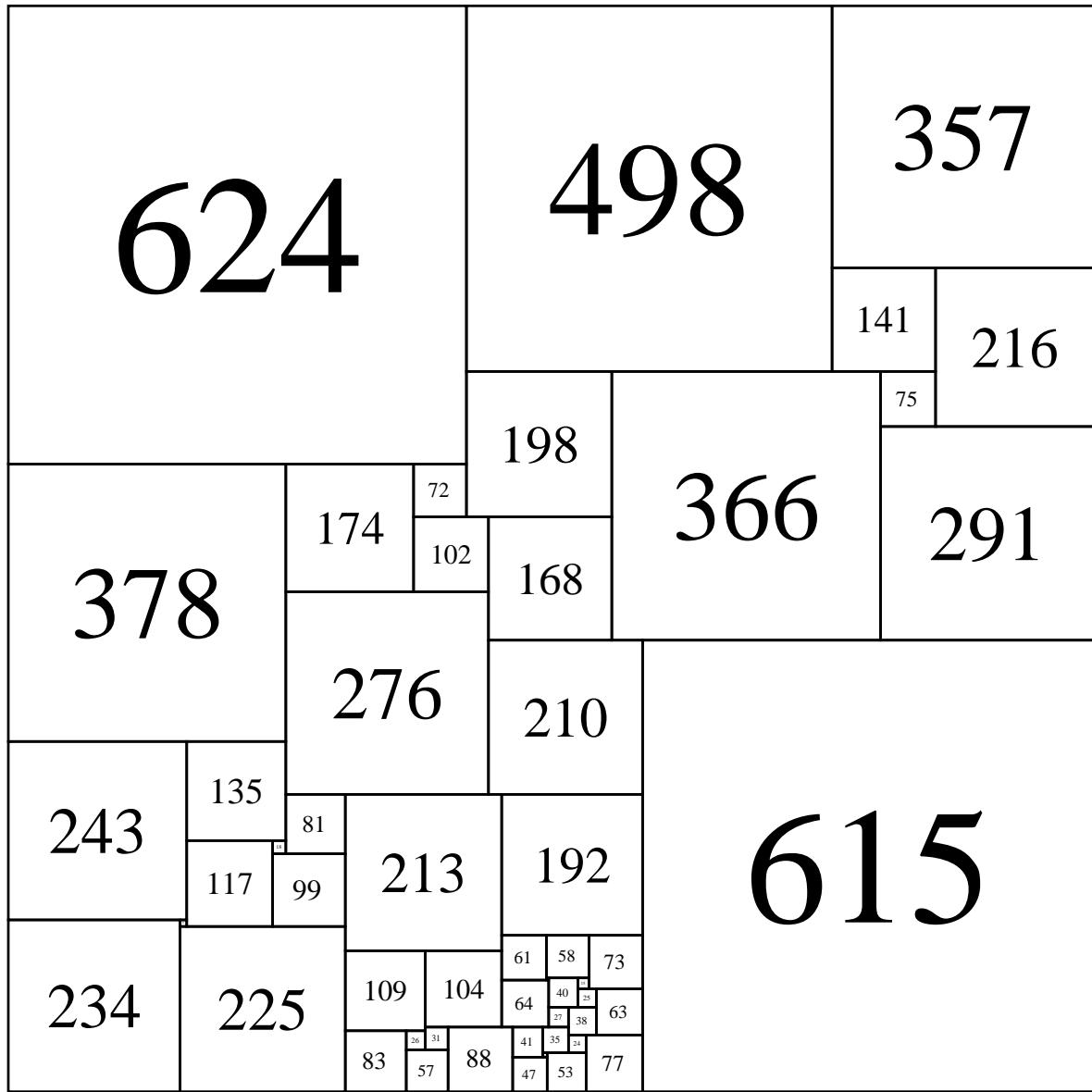


53 : 1479c (8) SEA 2012

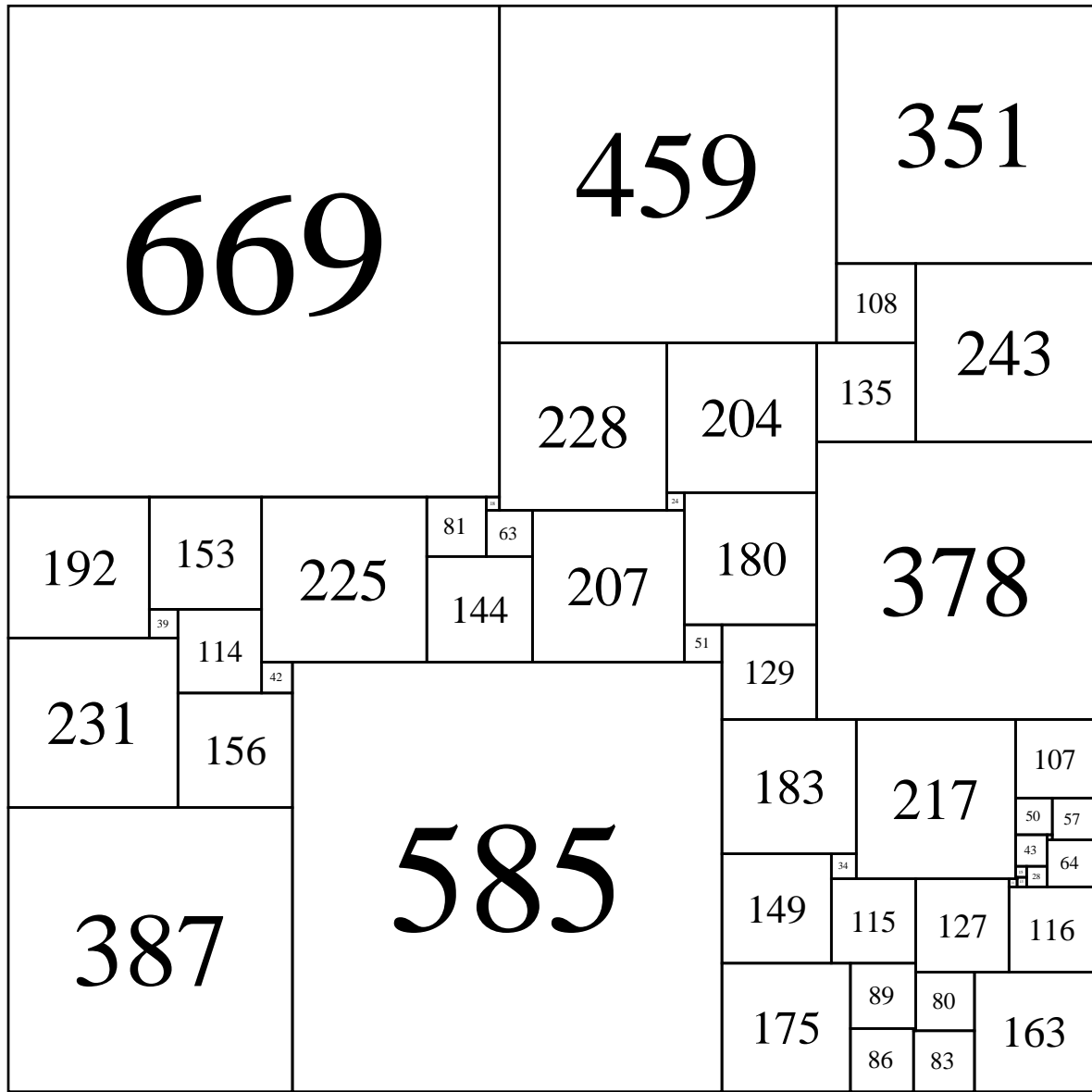


53 : 1479d (8) SEA 2012

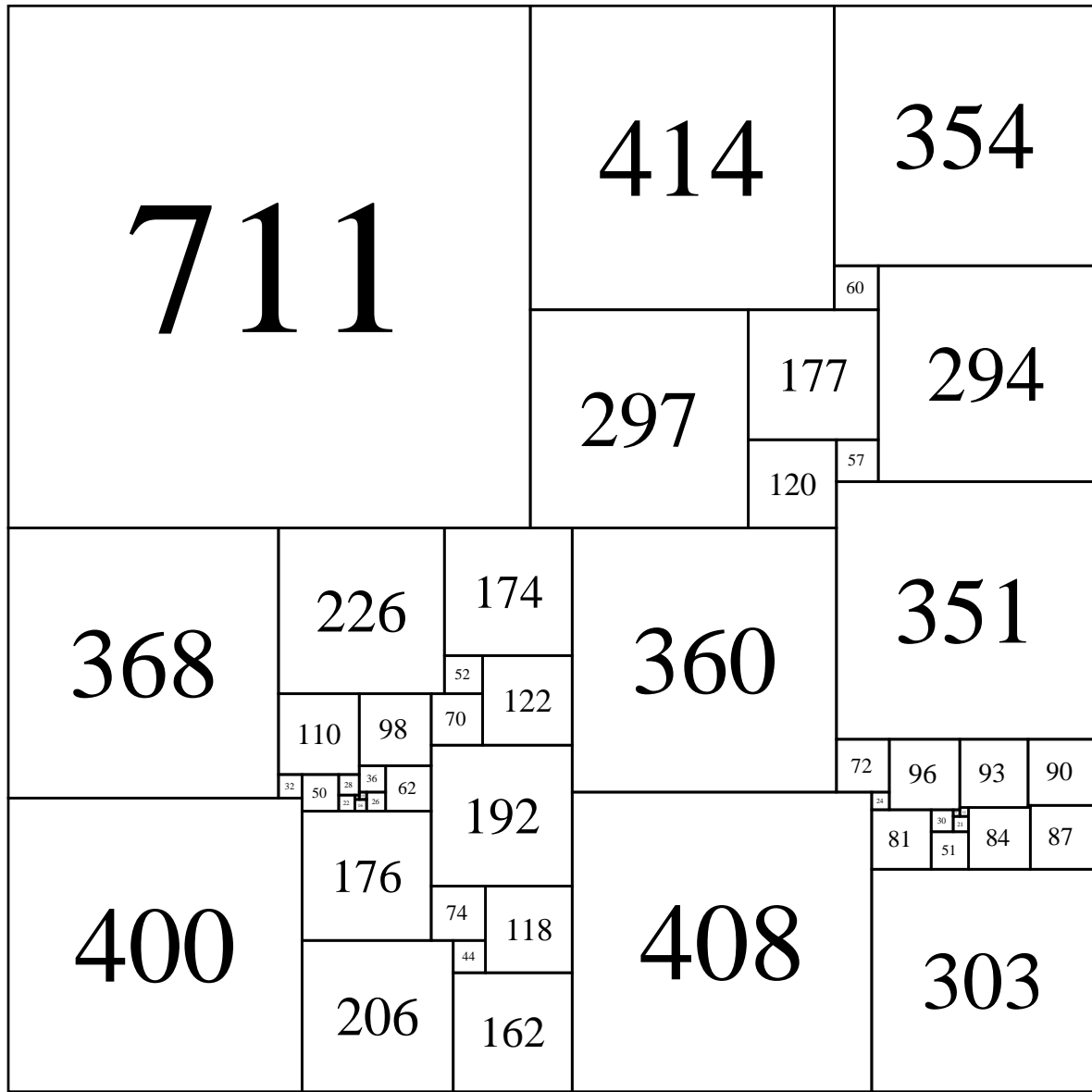




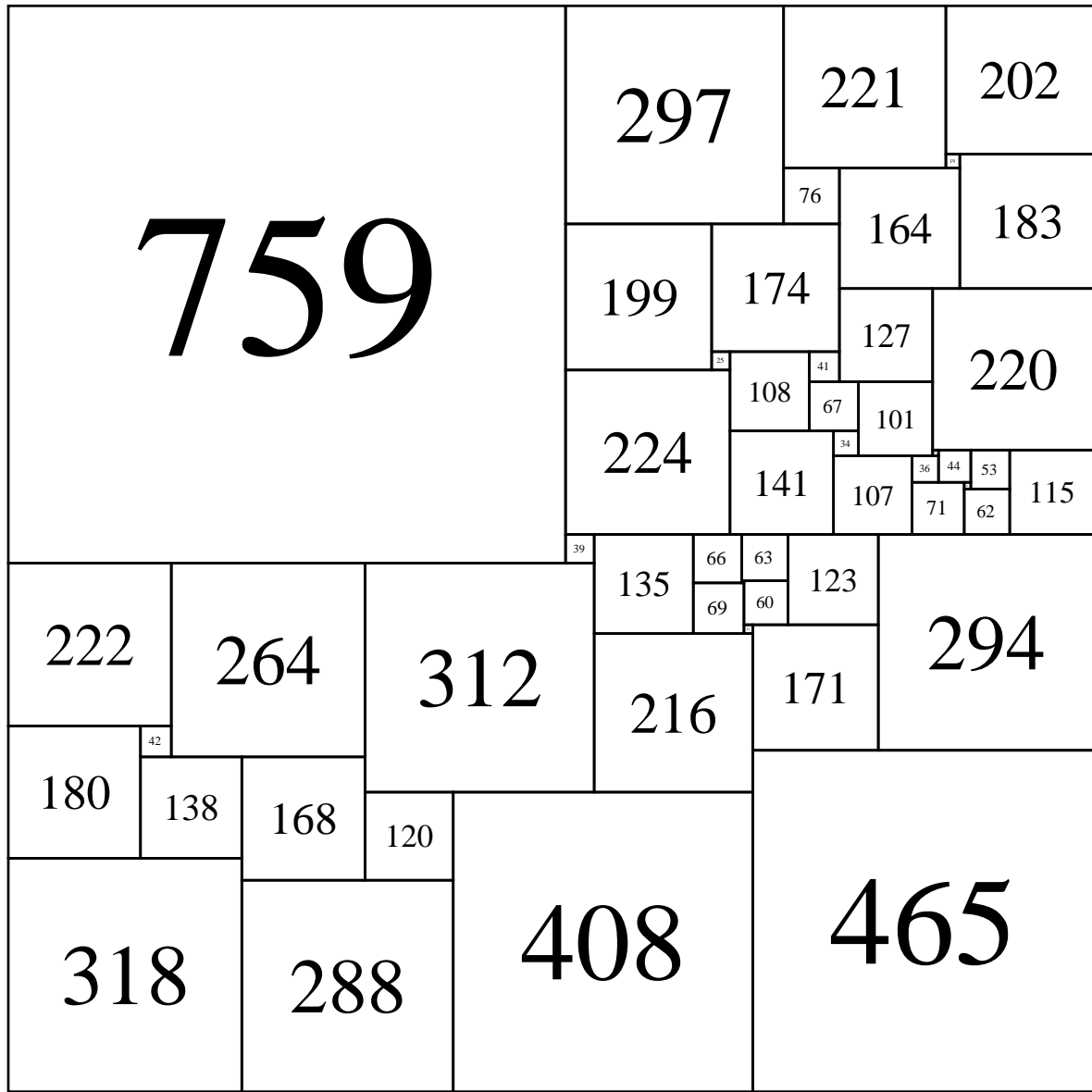
53 : 1479e (8) SEA 2012



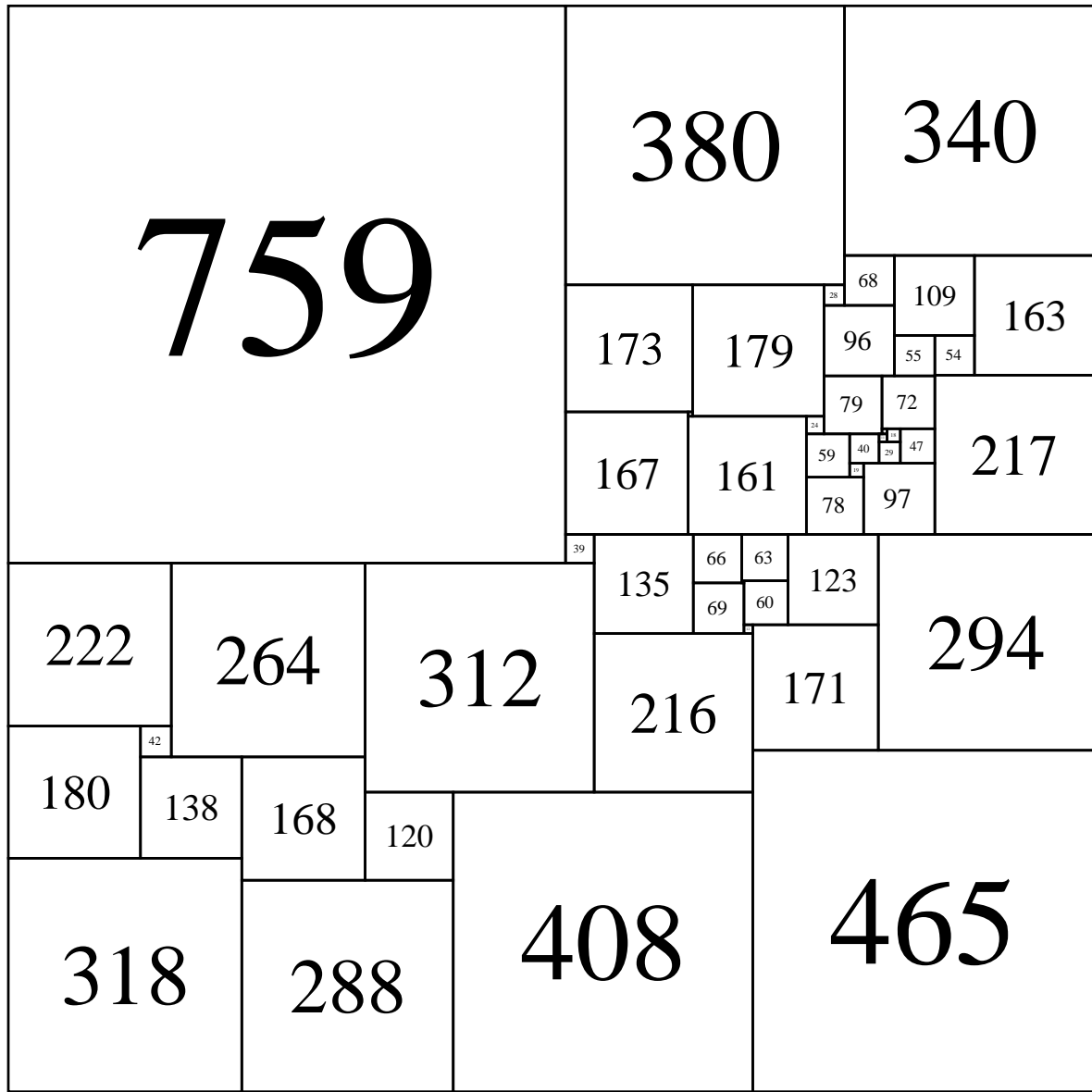
53 : 1479f (8) SEA 2012



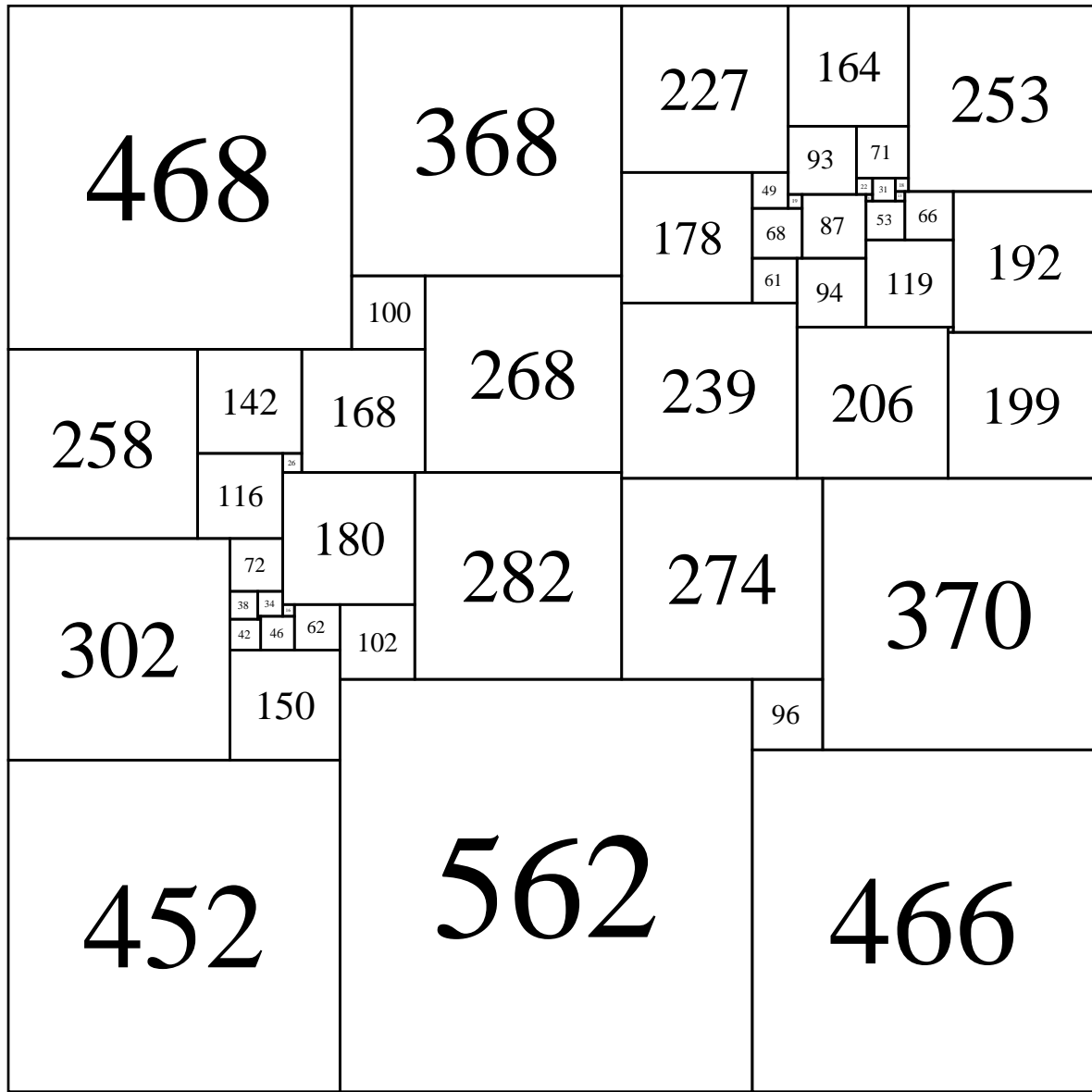
53 : 1479g (8) SEA 2012



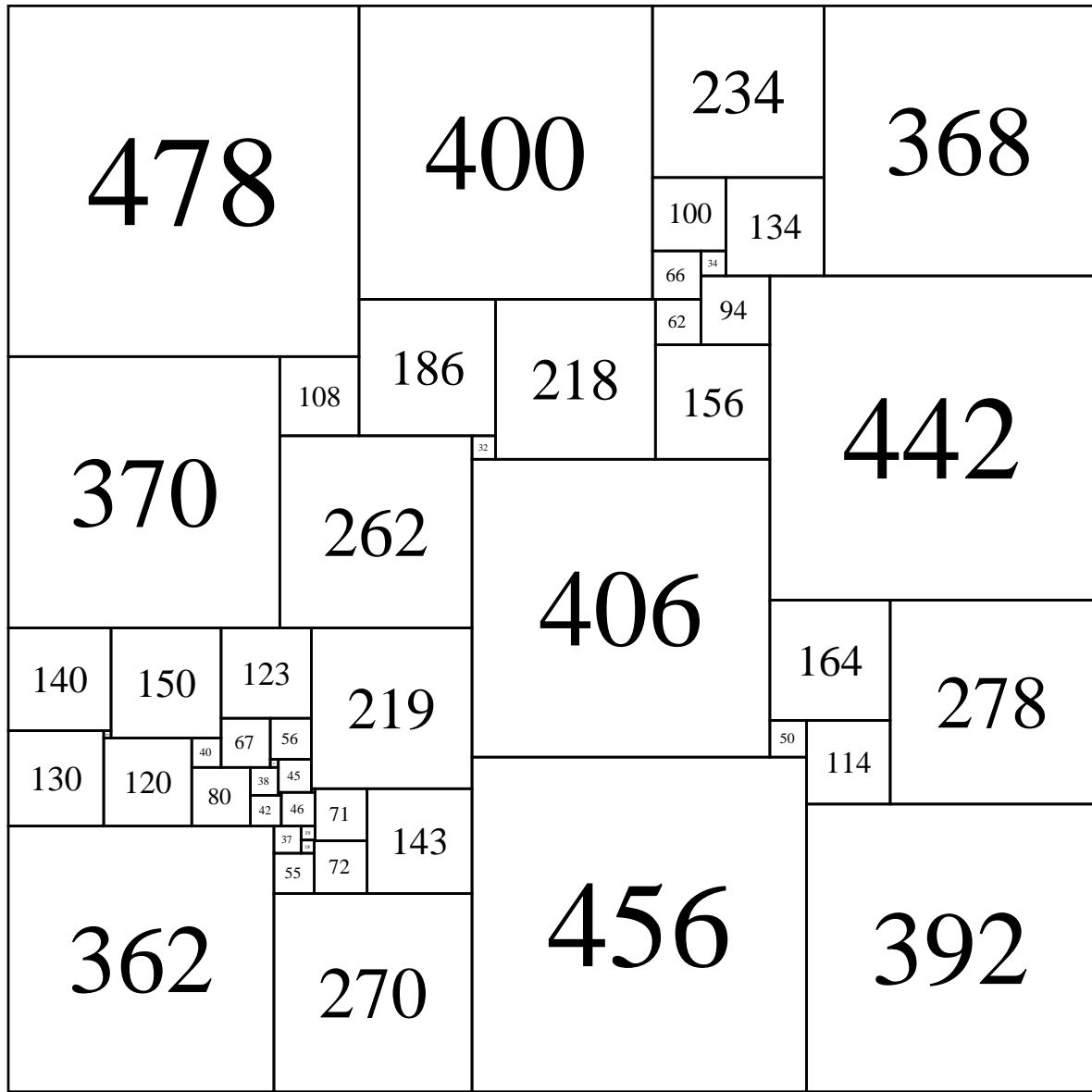
53 : 1479h (8) SEA 2012



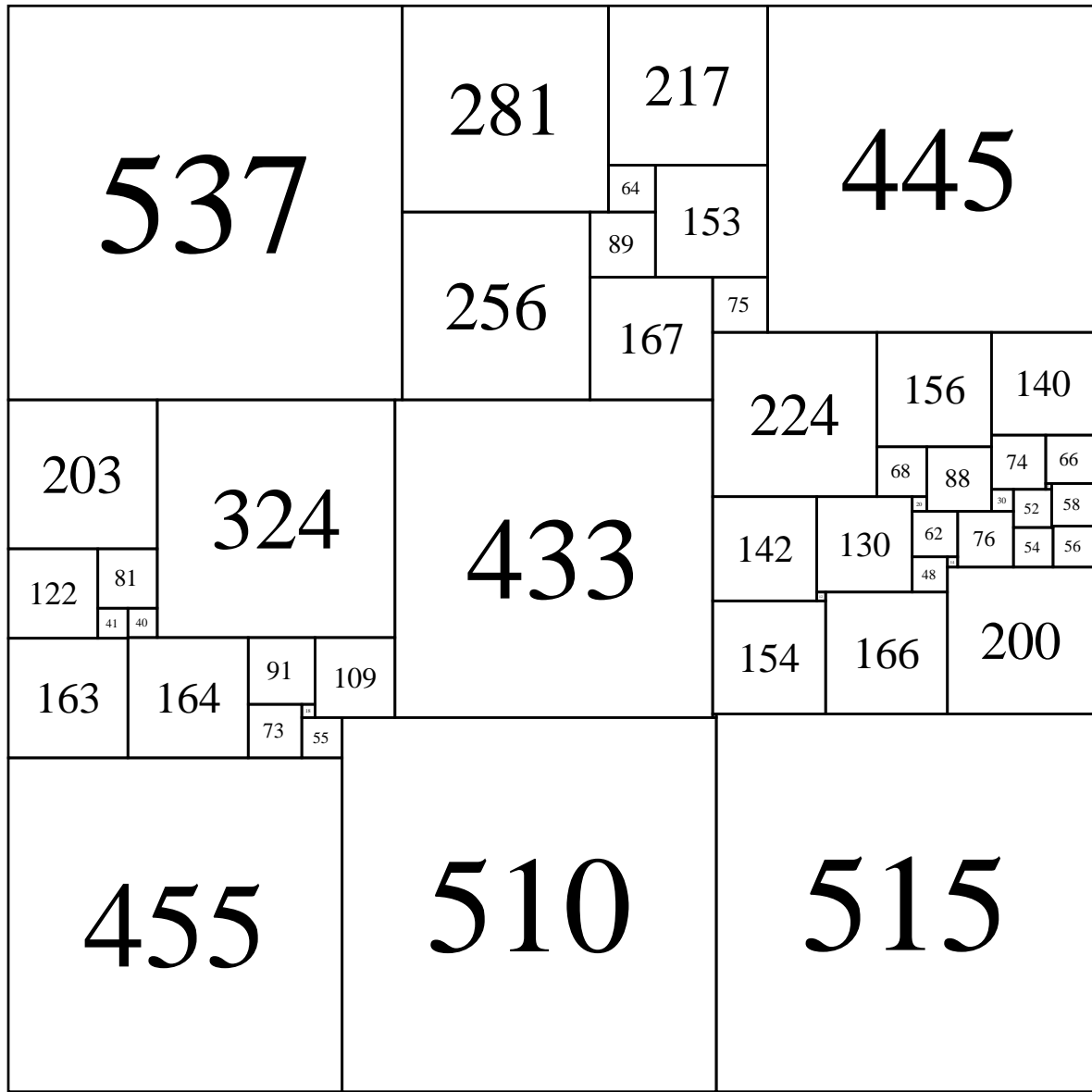
53 : 1479i (8) SEA 2012



53 : 1480a (8) SEA 2012

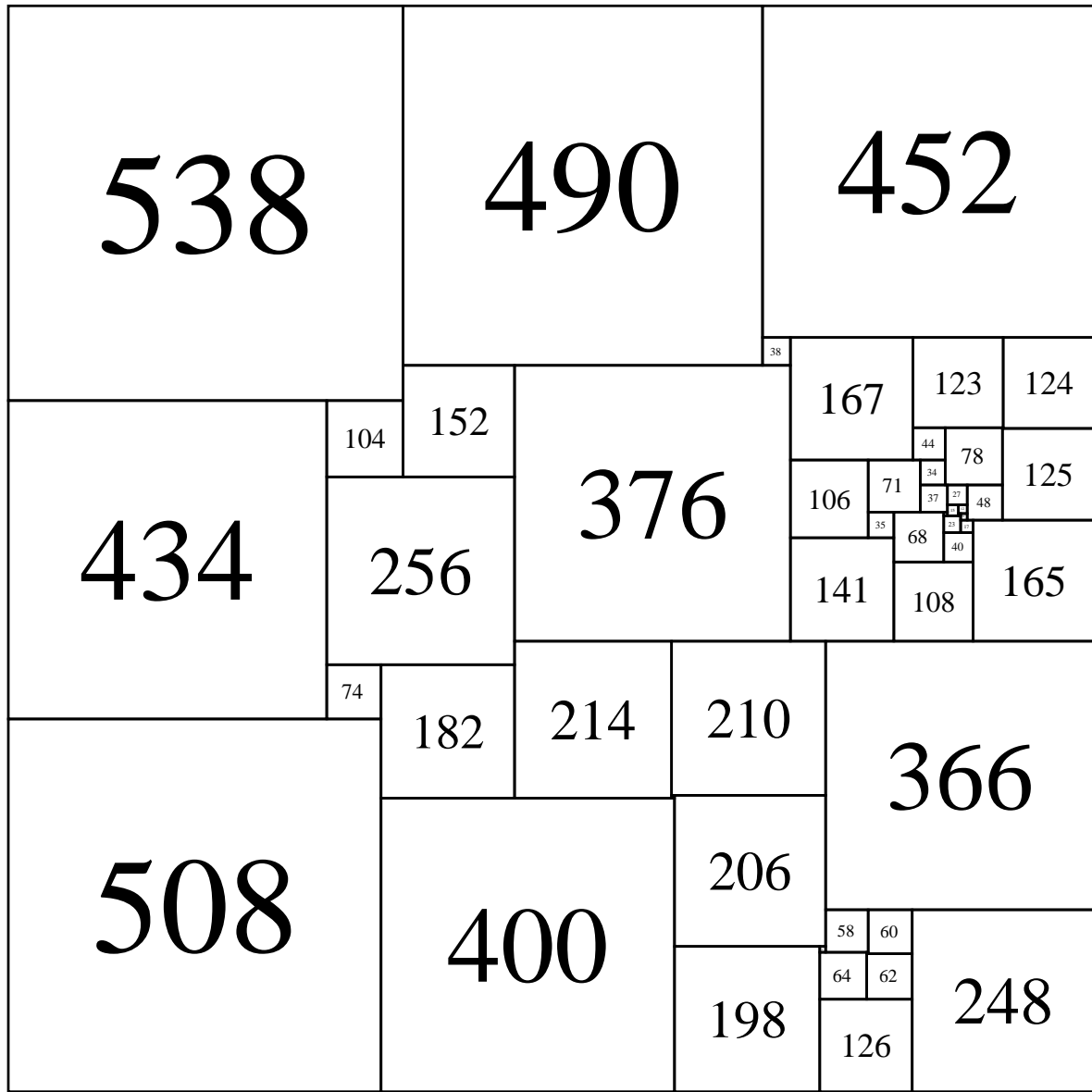


53 : 1480b (8) SEA 2012

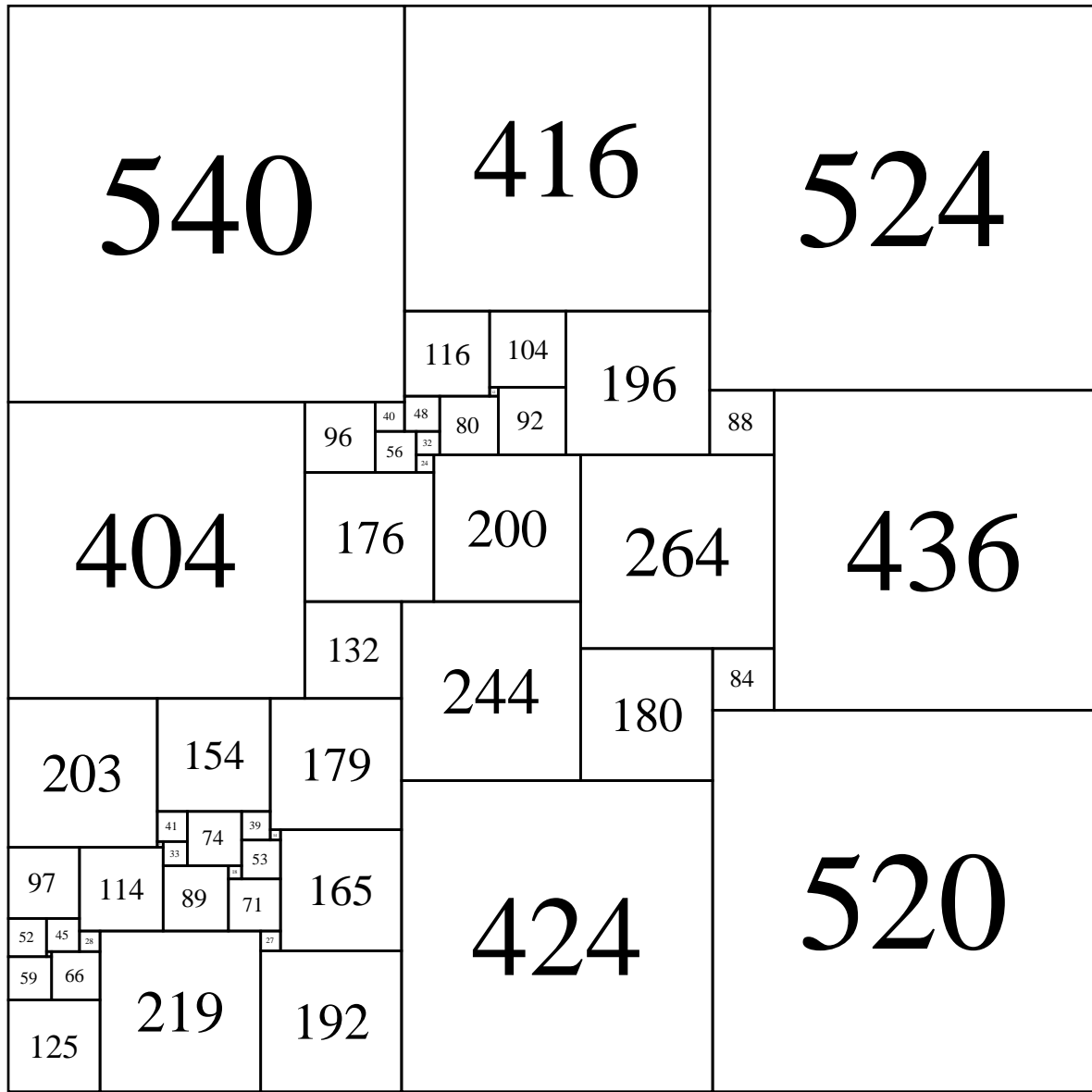


53 : 1480c (8) SEA 2012

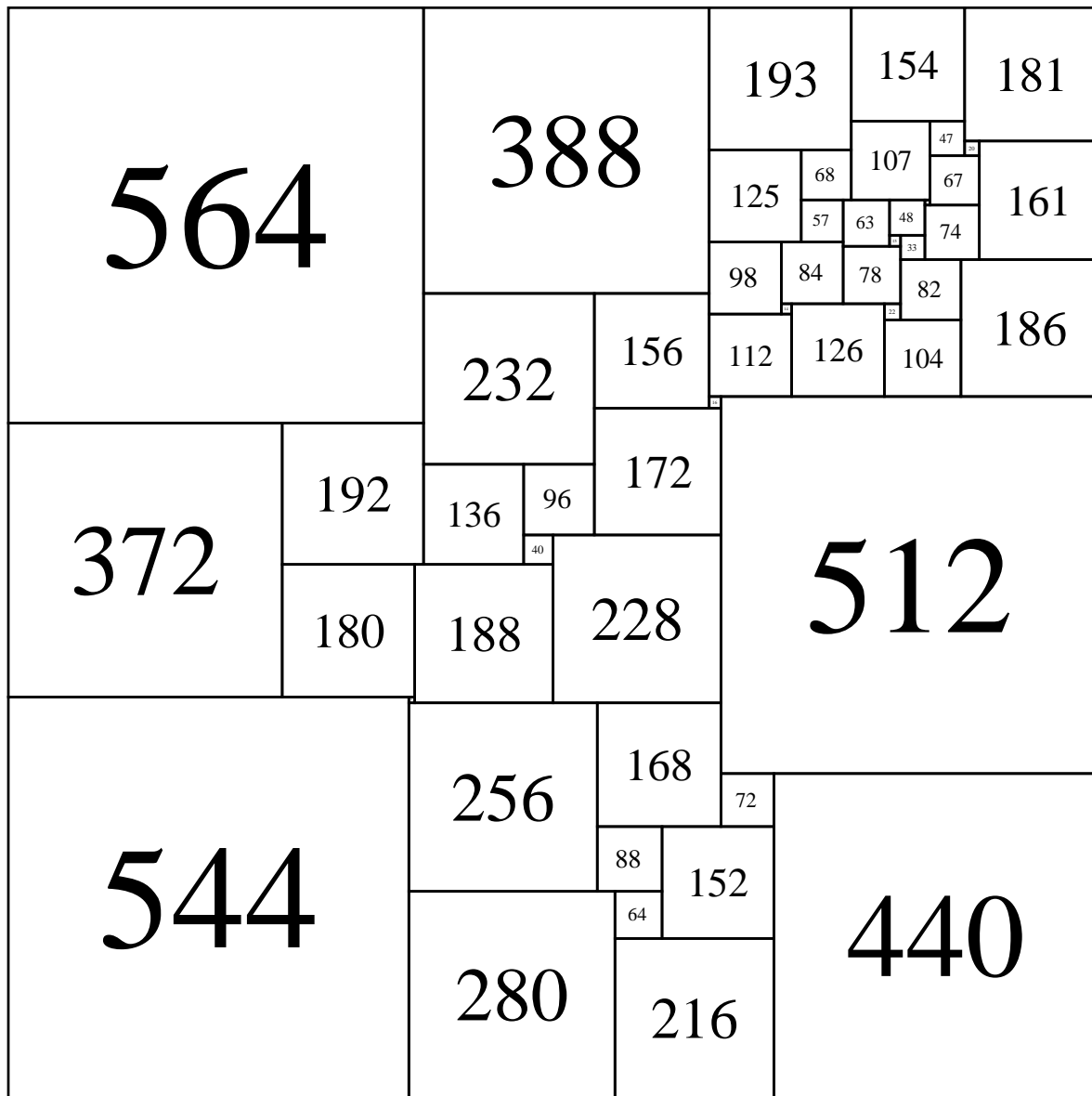




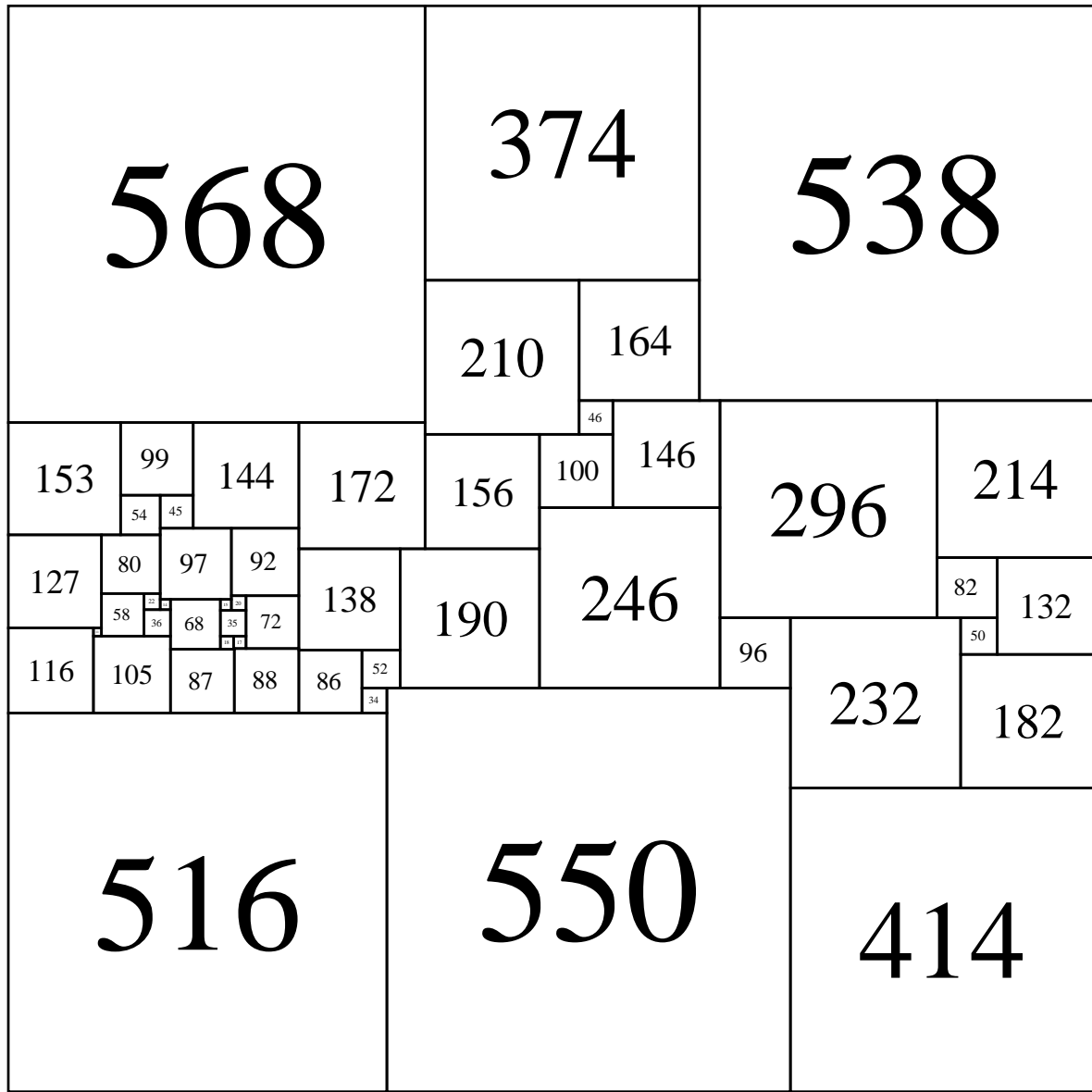
53 : 1480d (8) SEA 2012



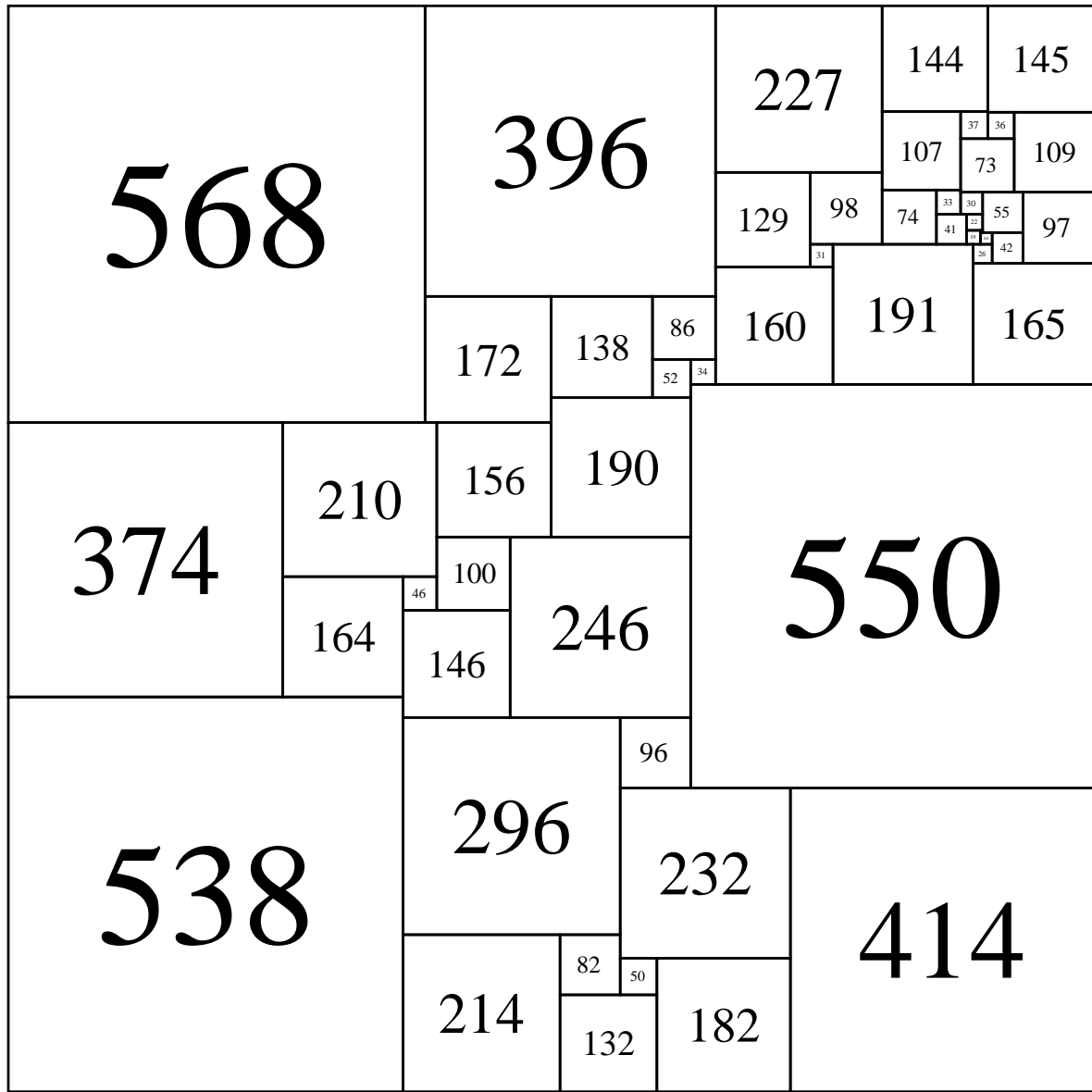
53 : 1480e (8) SEA 2012



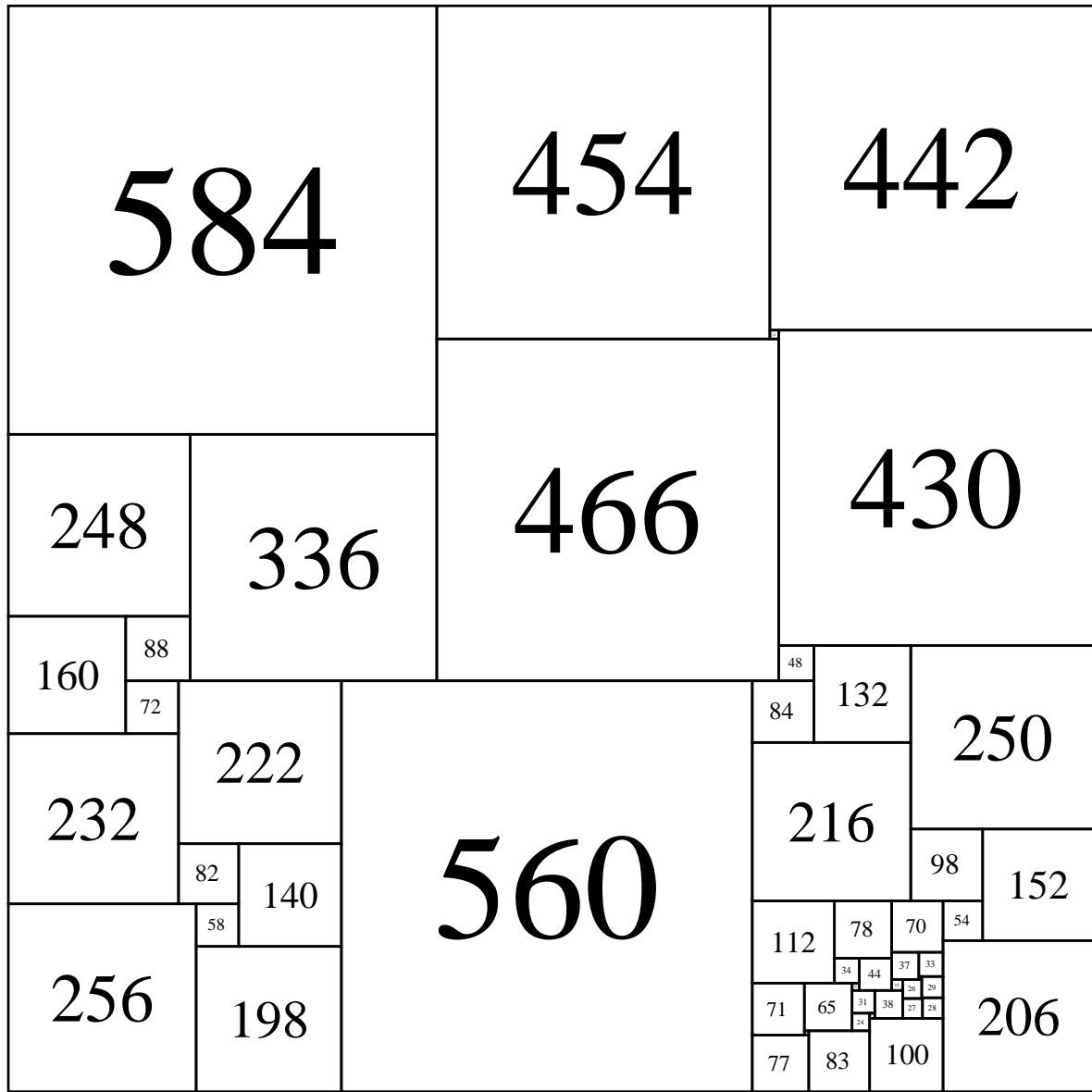
53 : 1480f (8) SEA 2012



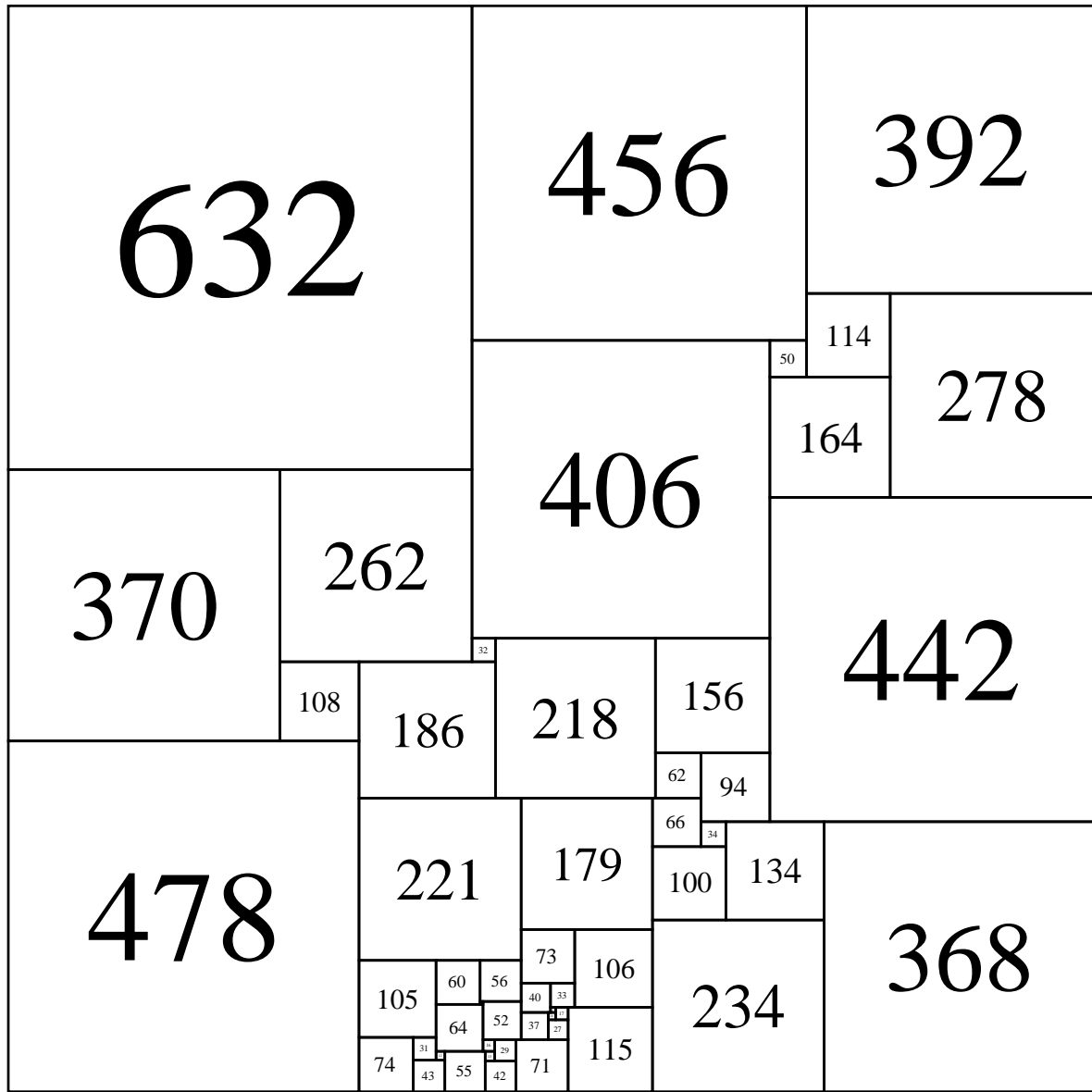
53 : 1480g (8) SEA 2012



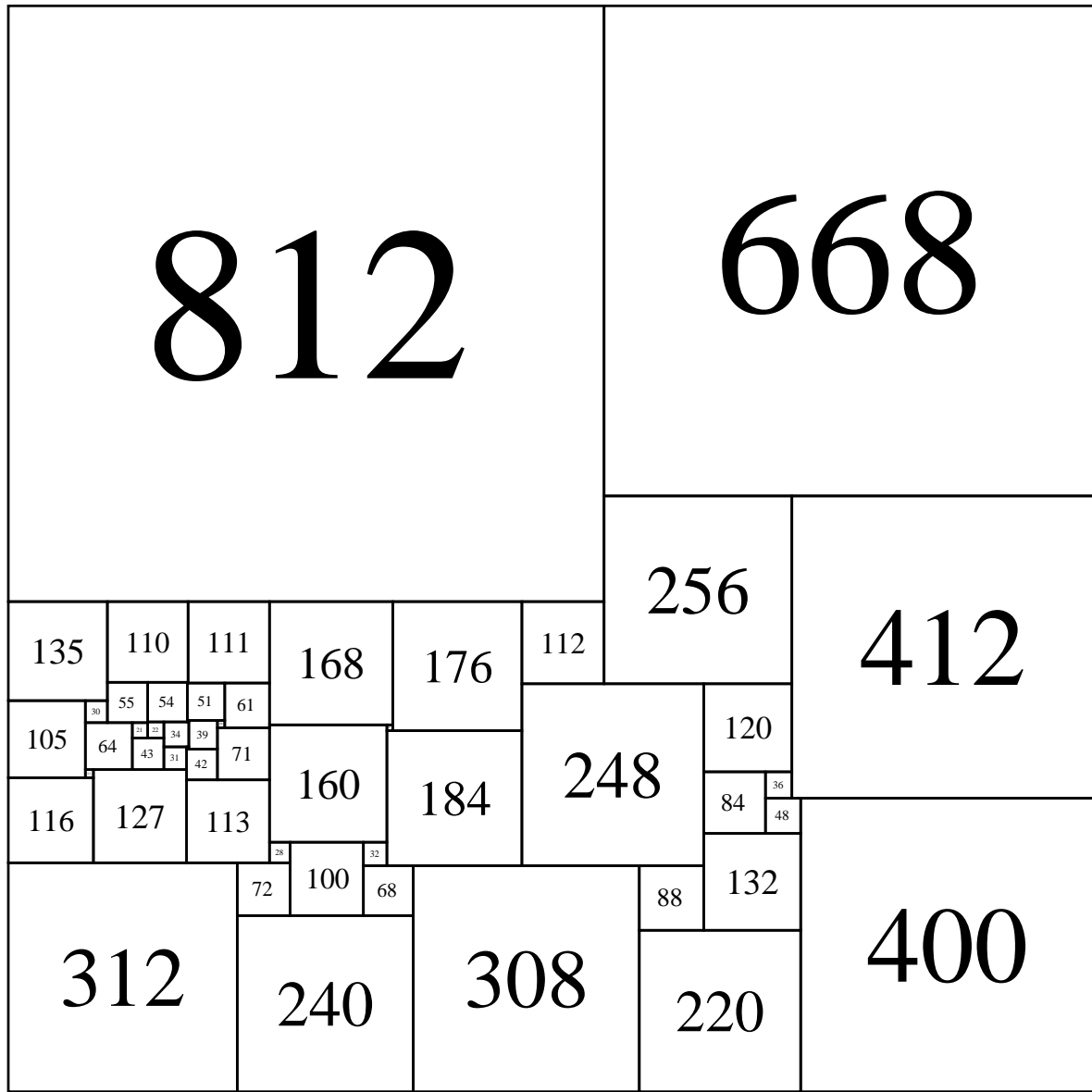
53 : 1480h (8) SEA 2012



53 : 1480i (8) SEA 2012

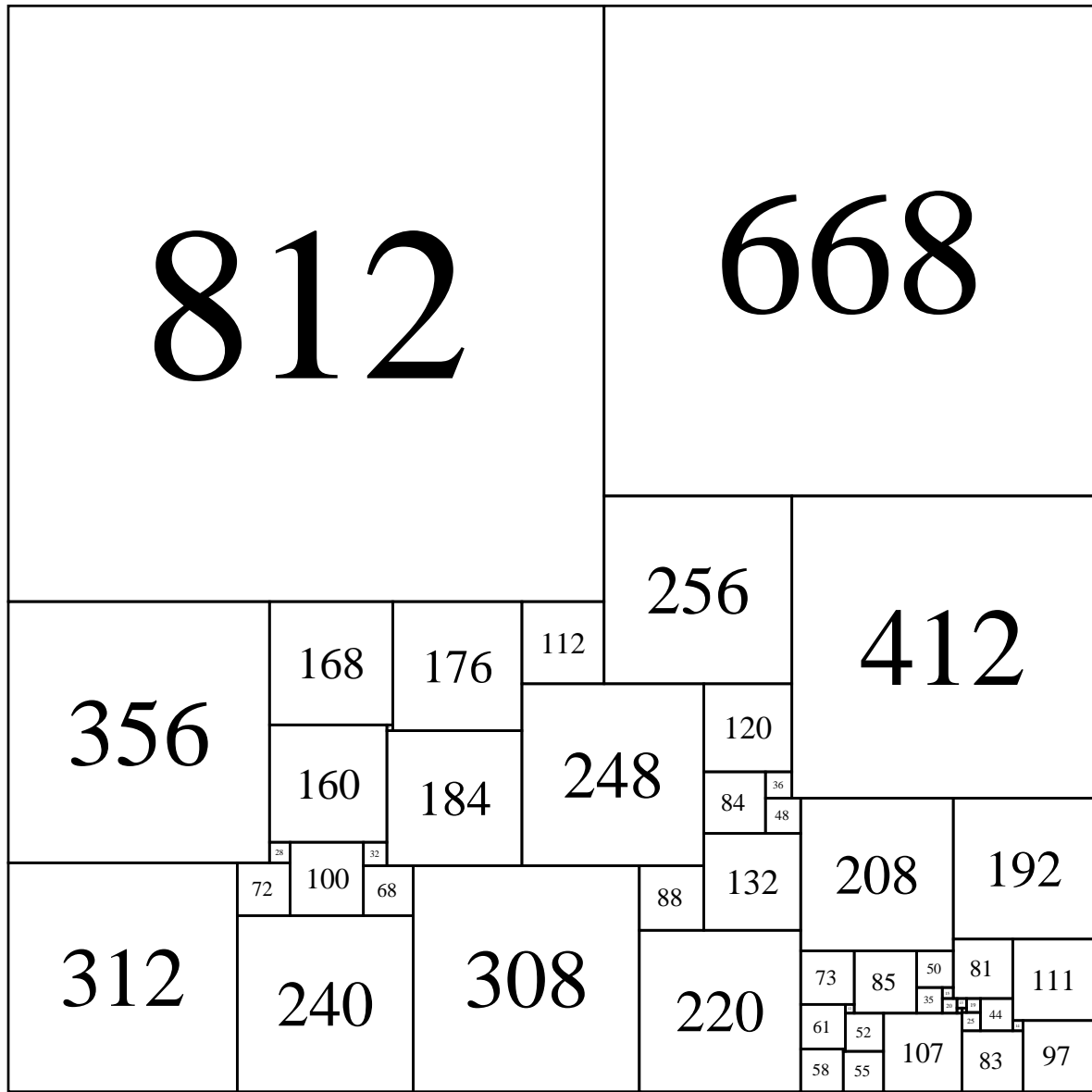


53 : 1480j (8) SEA 2012

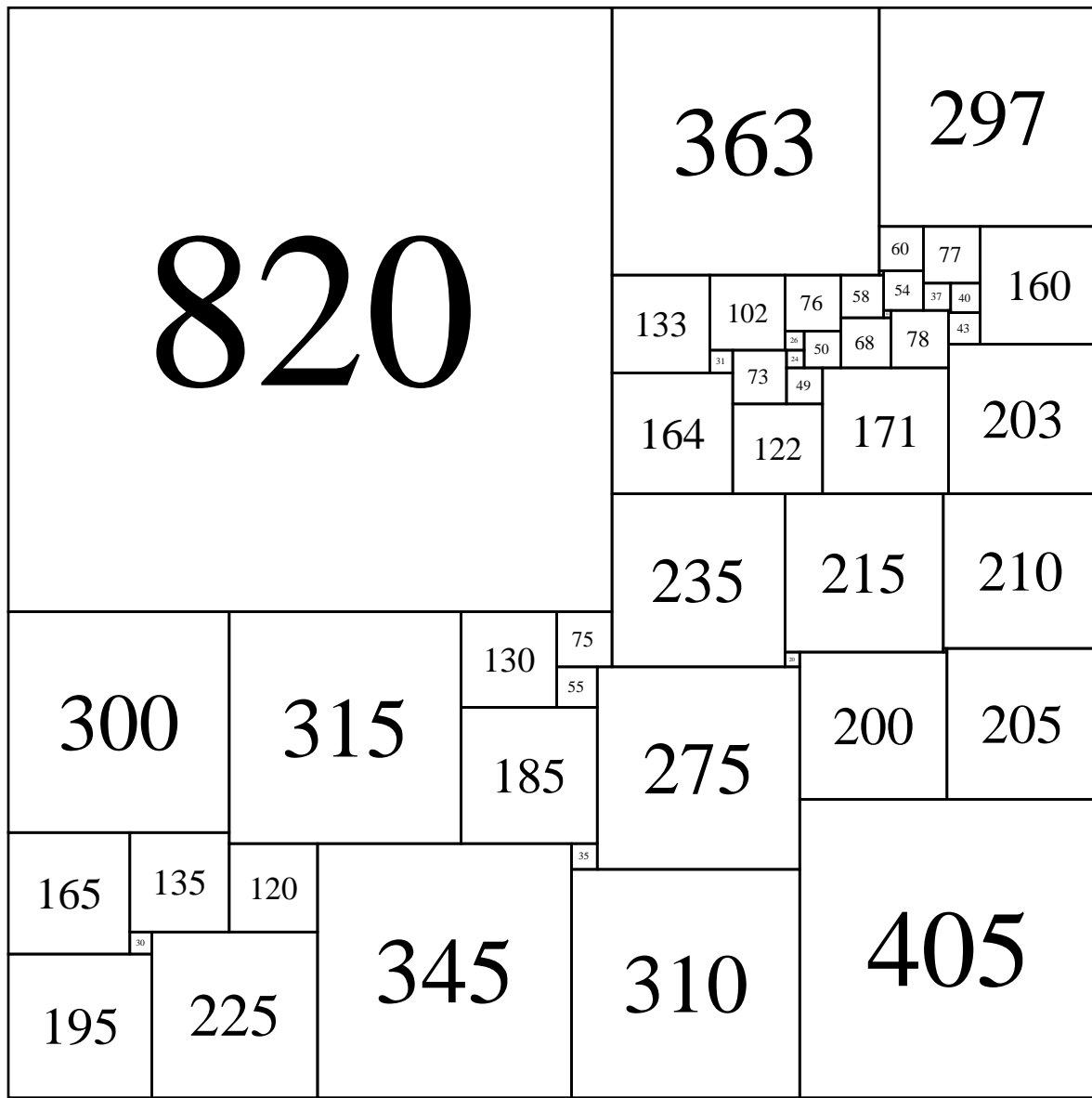


53 : 1480k (8) SEA 2012

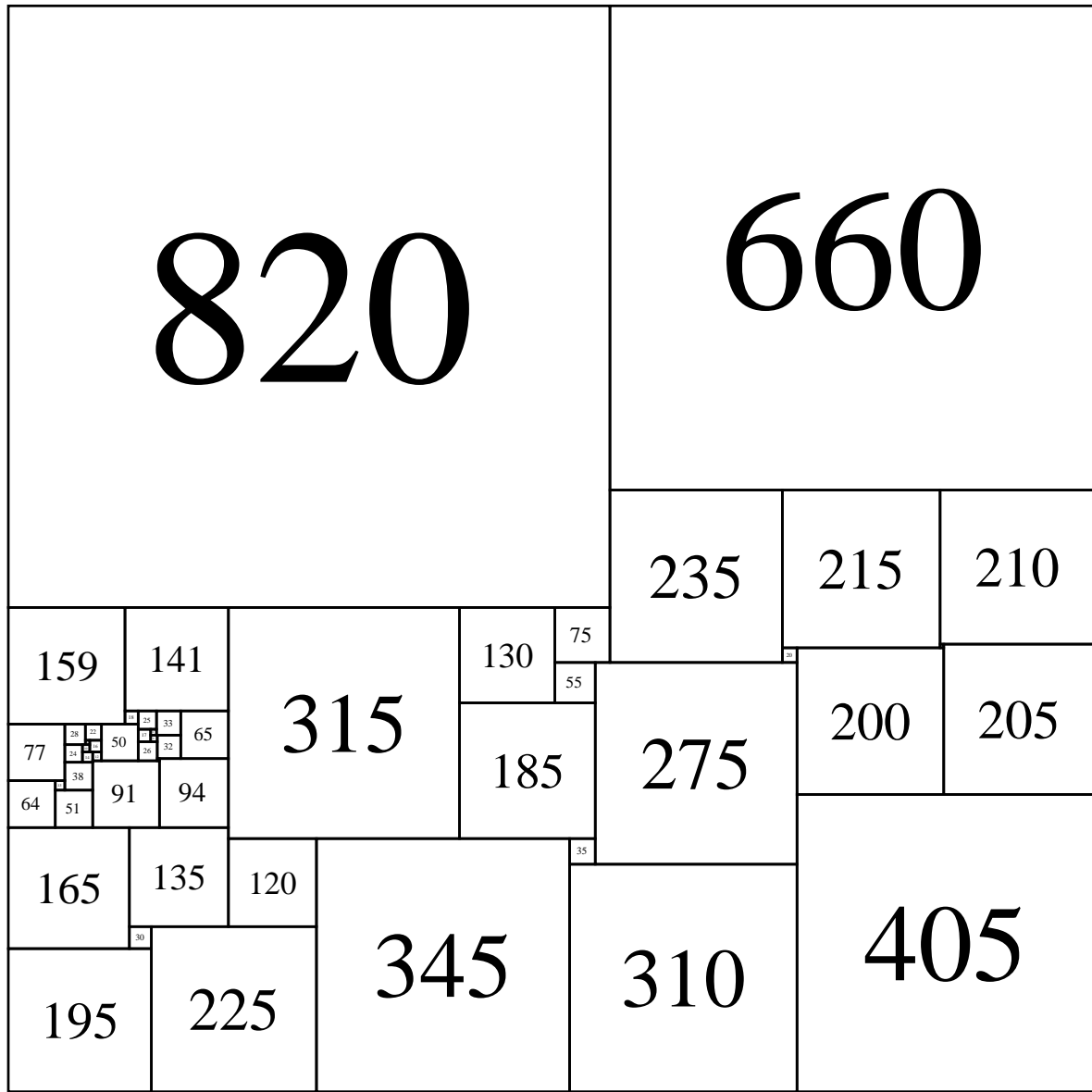




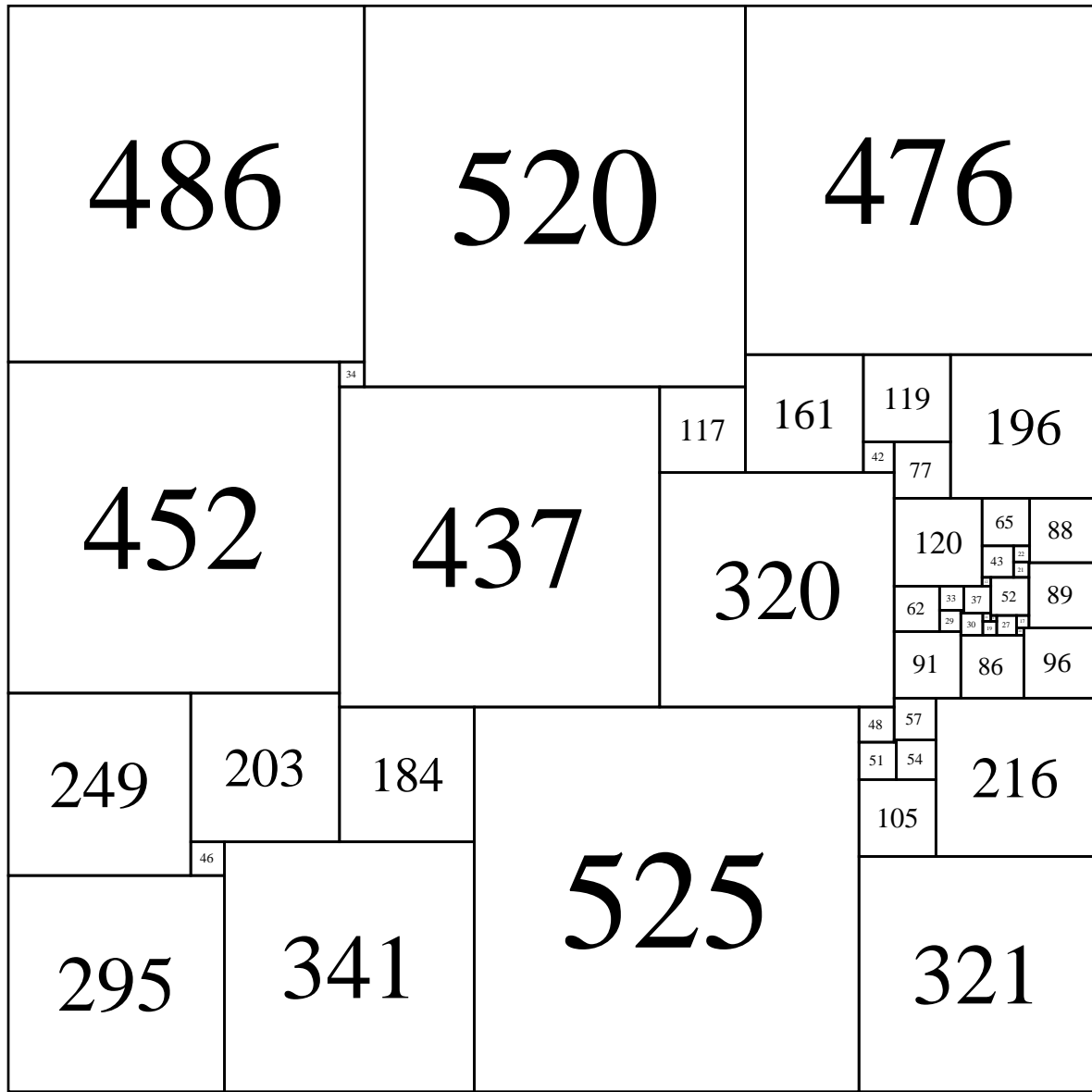
53 : 14801 (8) SEA 2012



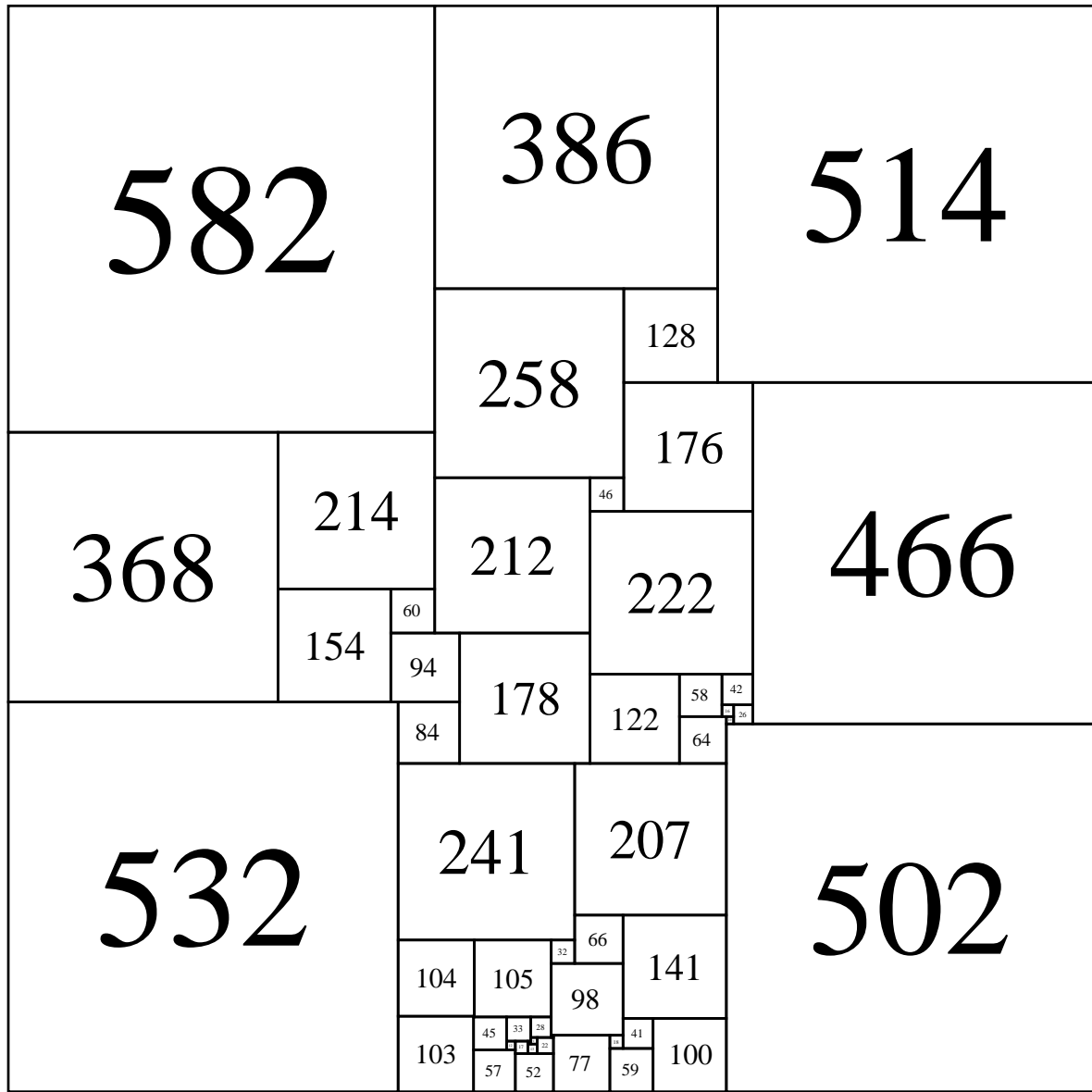
53 : 1480m (8) SEA 2012



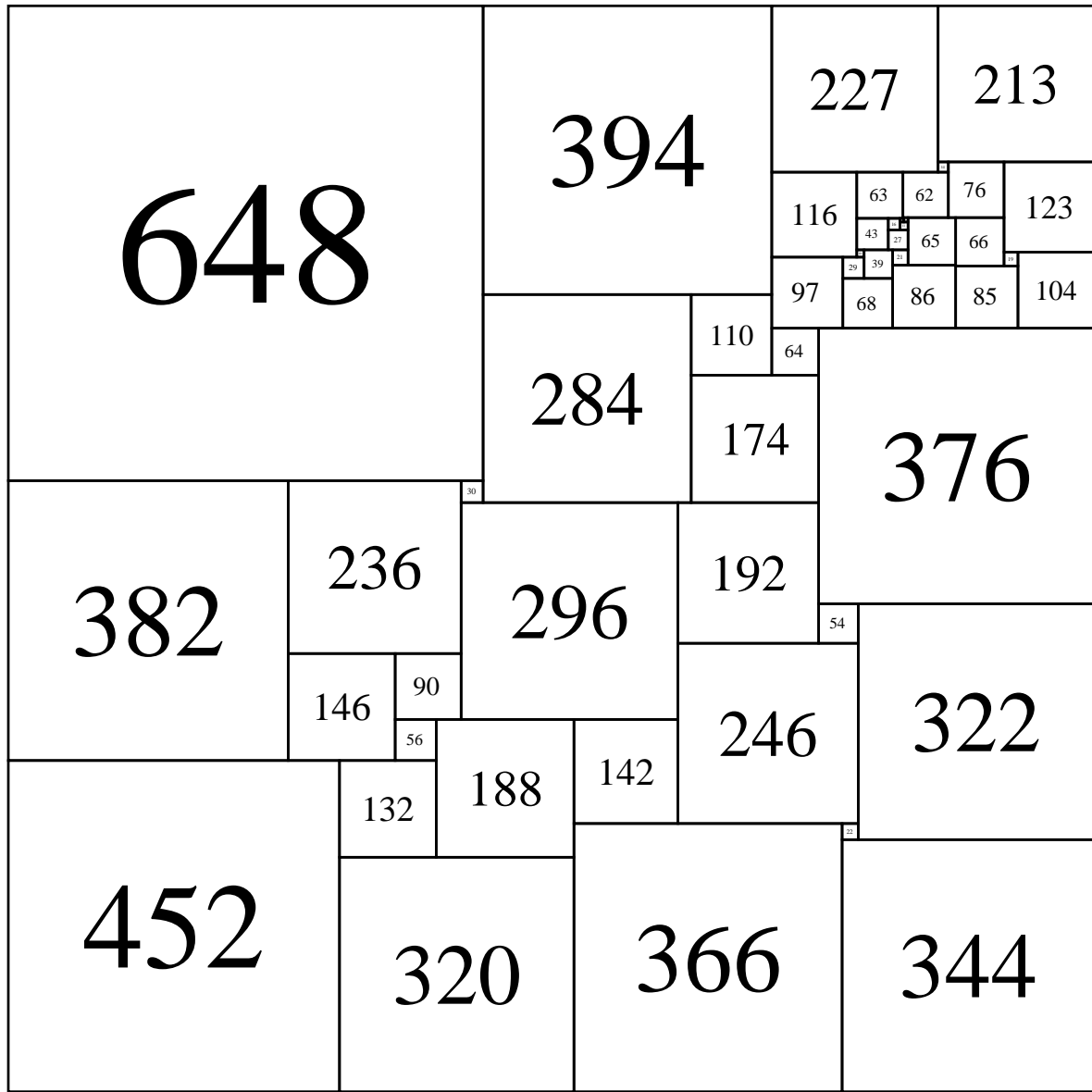
53 : 1480n (8) SEA 2012



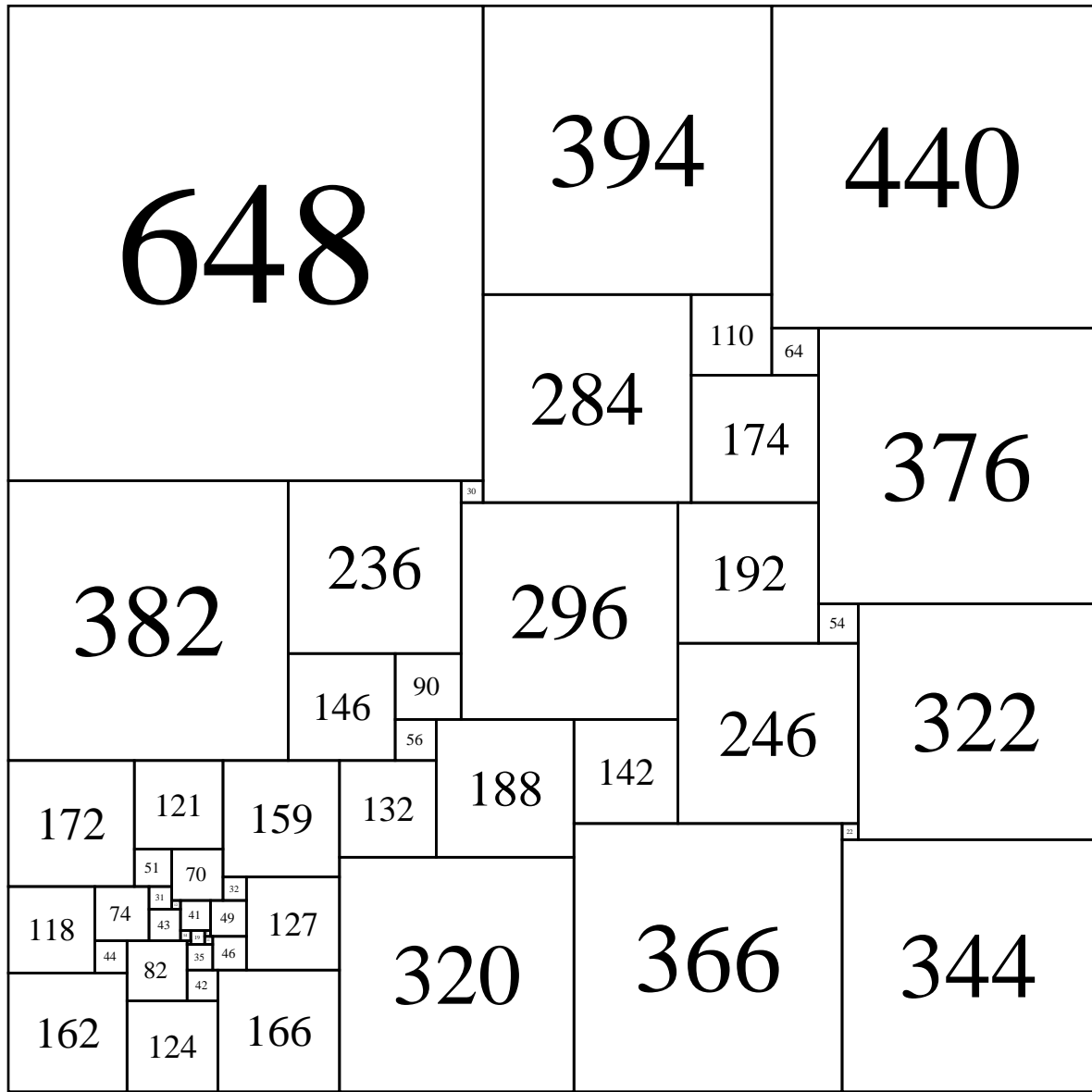
53 : 1482a (8) SEA 2012



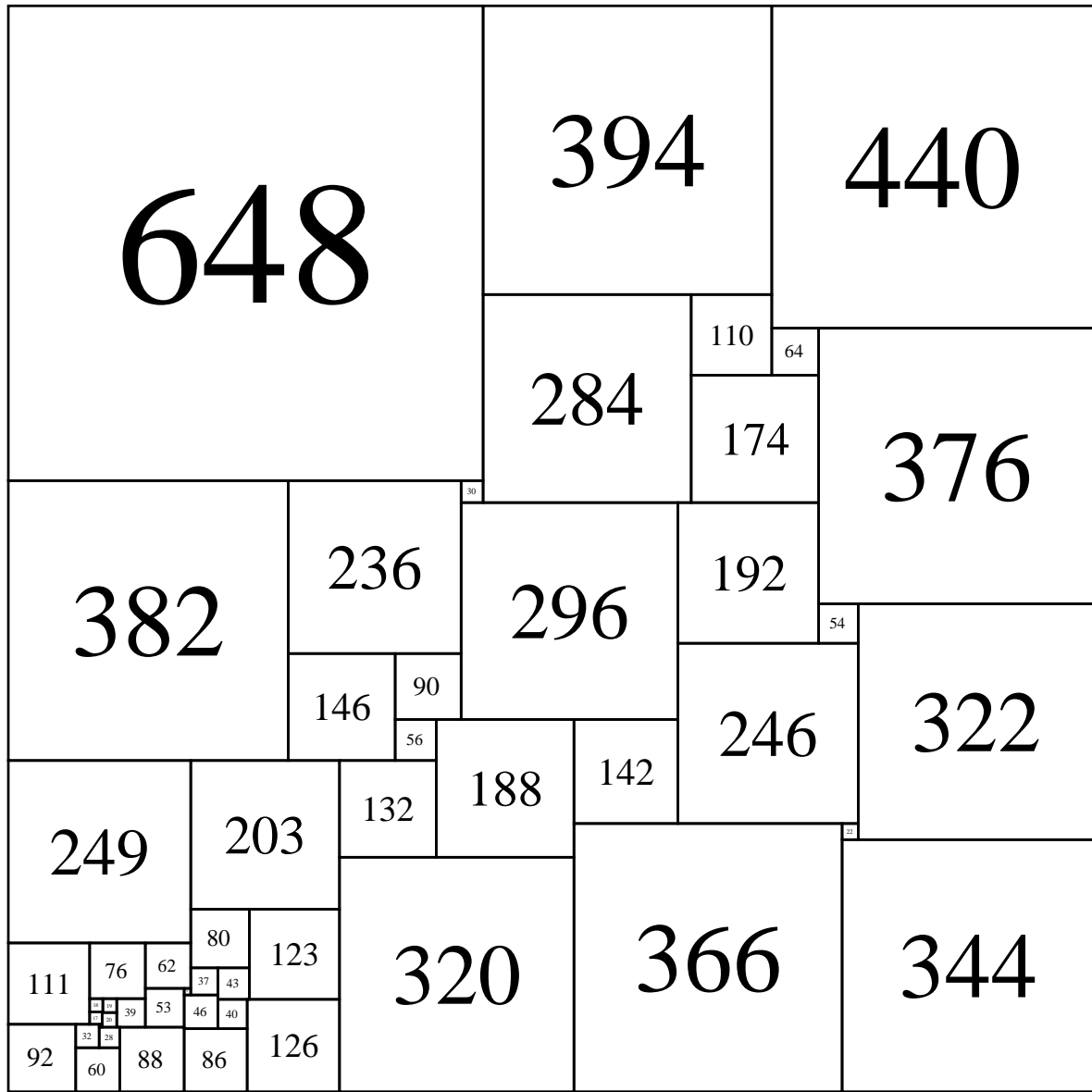
53 : 1482b (8) SEA 2012



53 : 1482c (8) SEA 2012

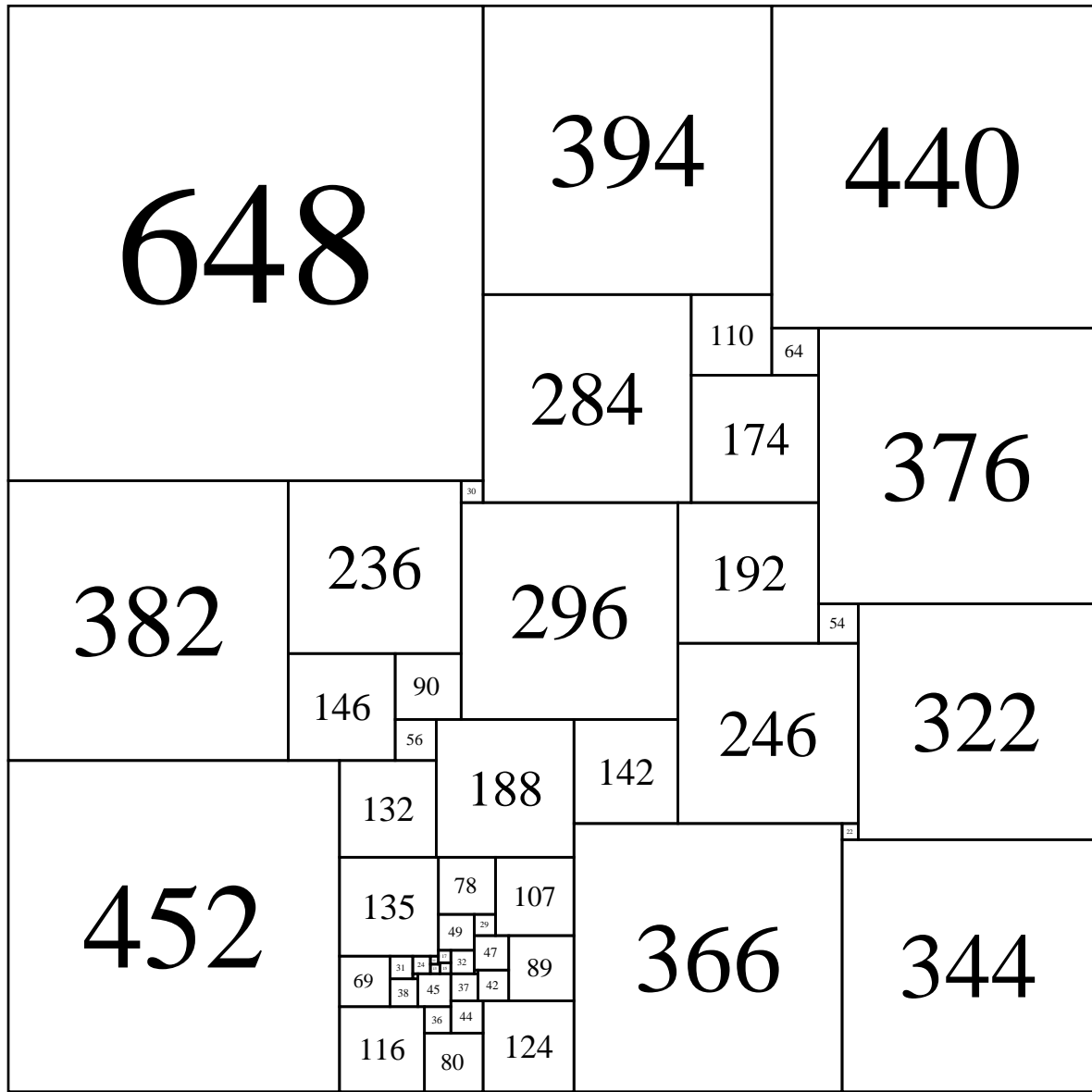


53 : 1482d (8) SEA 2012

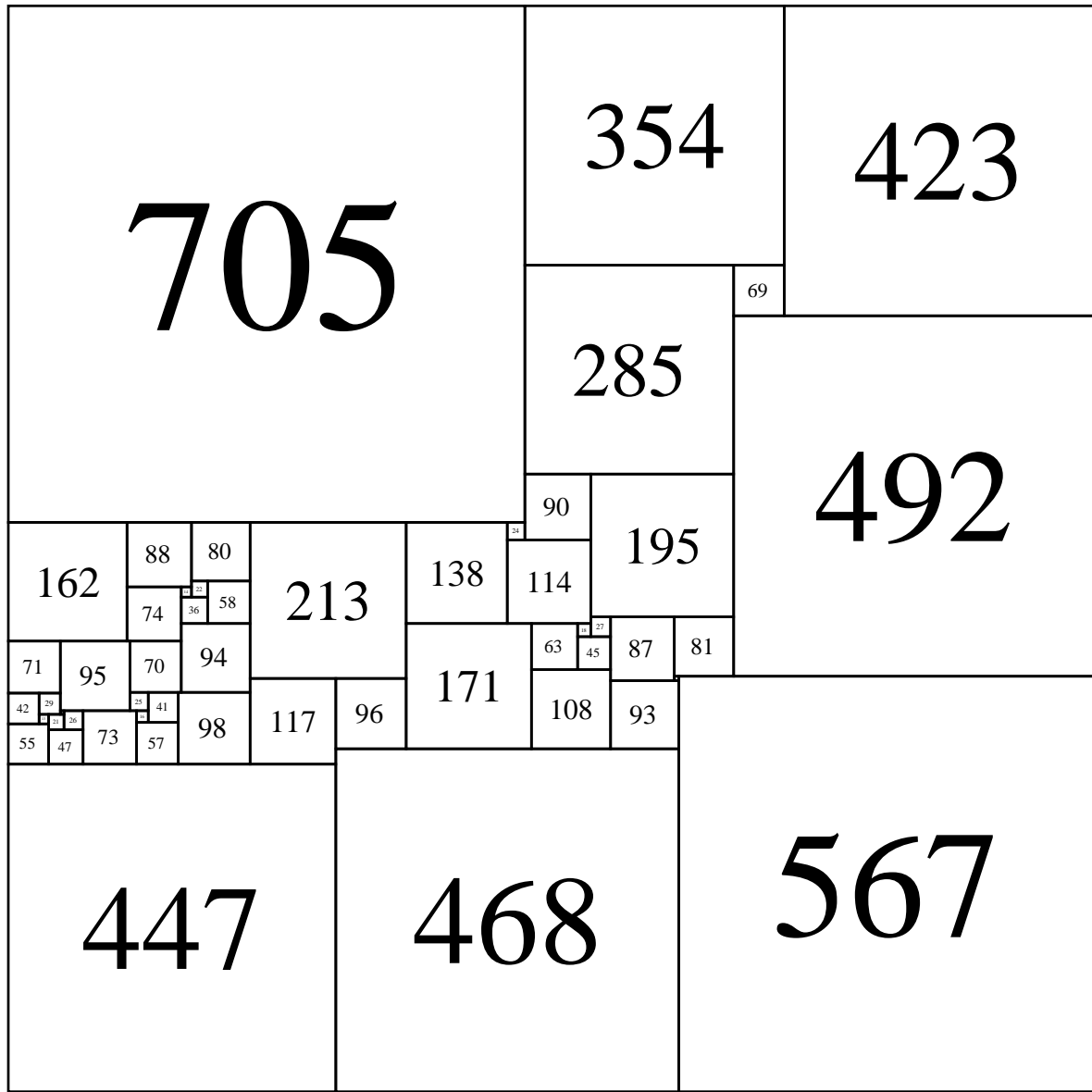


53 : 1482e (8) SEA 2012

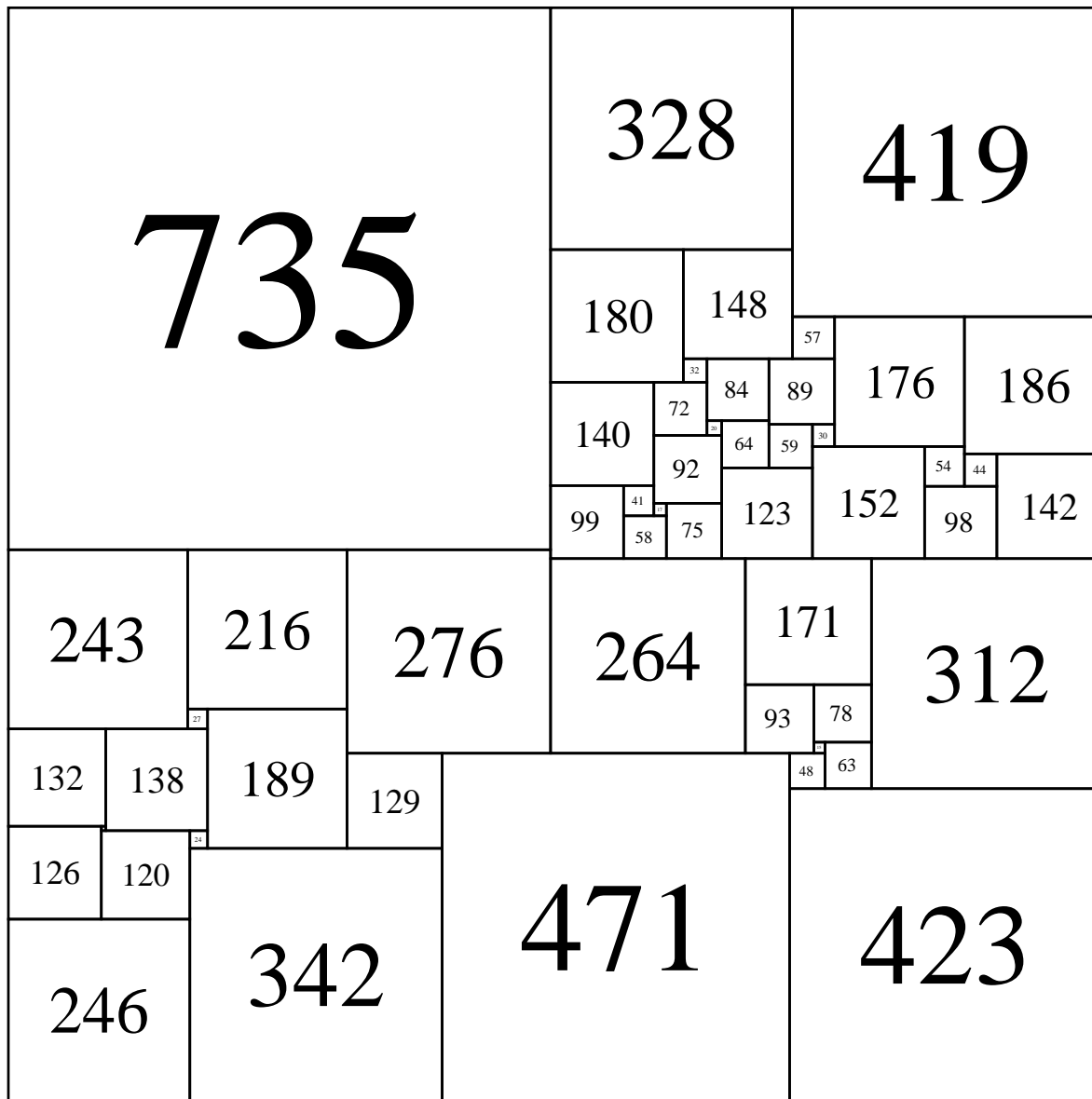




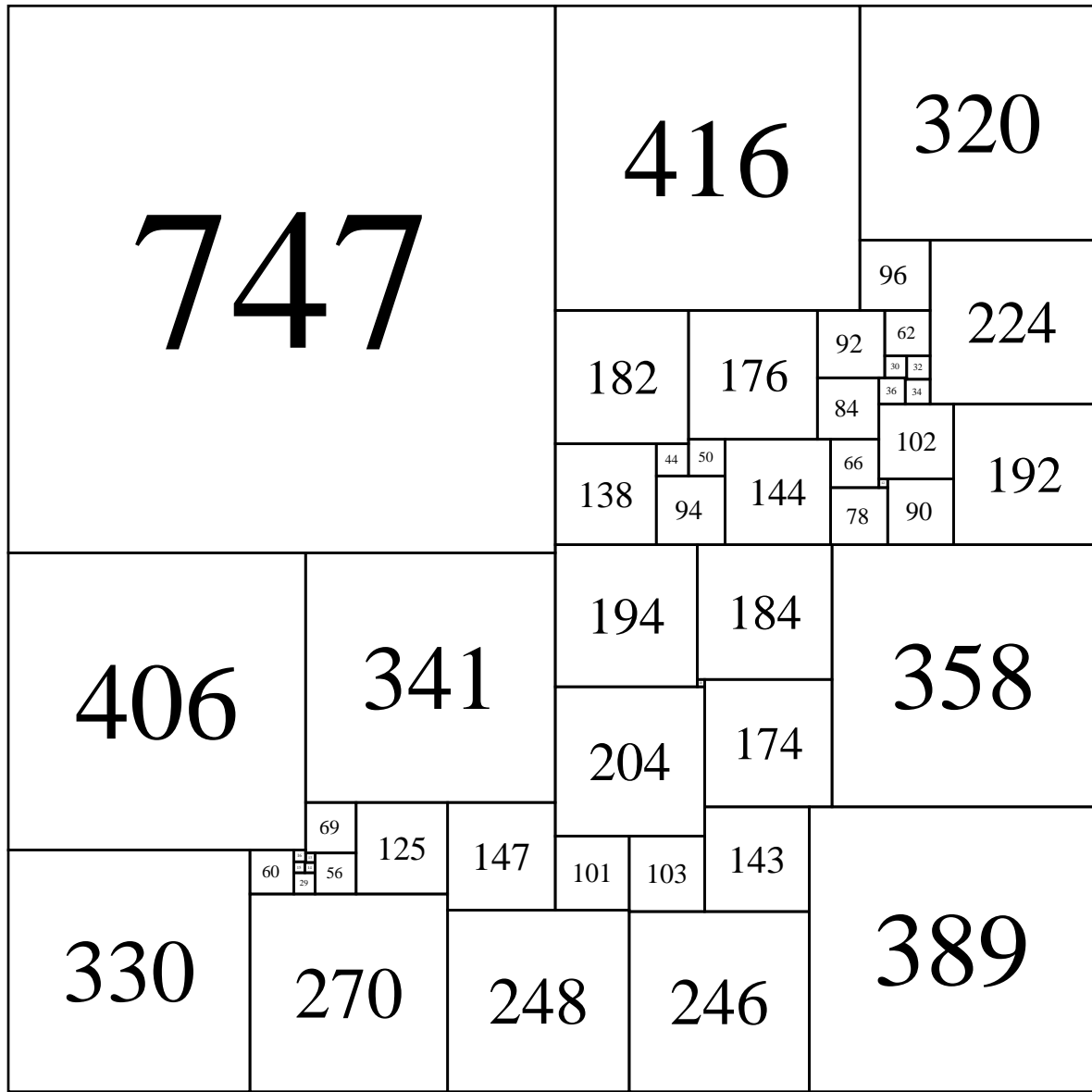
53 : 1482f (8) SEA 2012



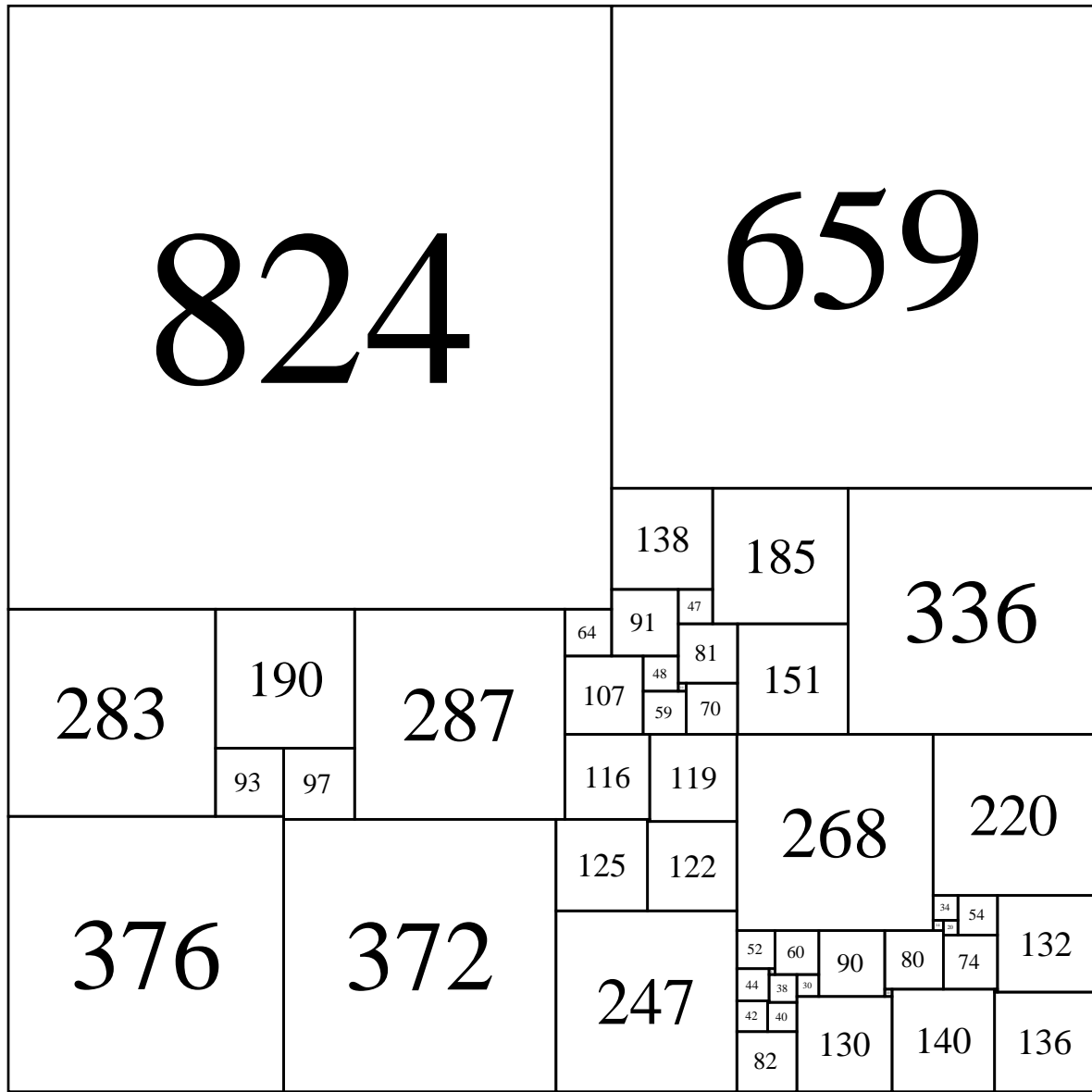
53 : 1482g (8) SEA 2012



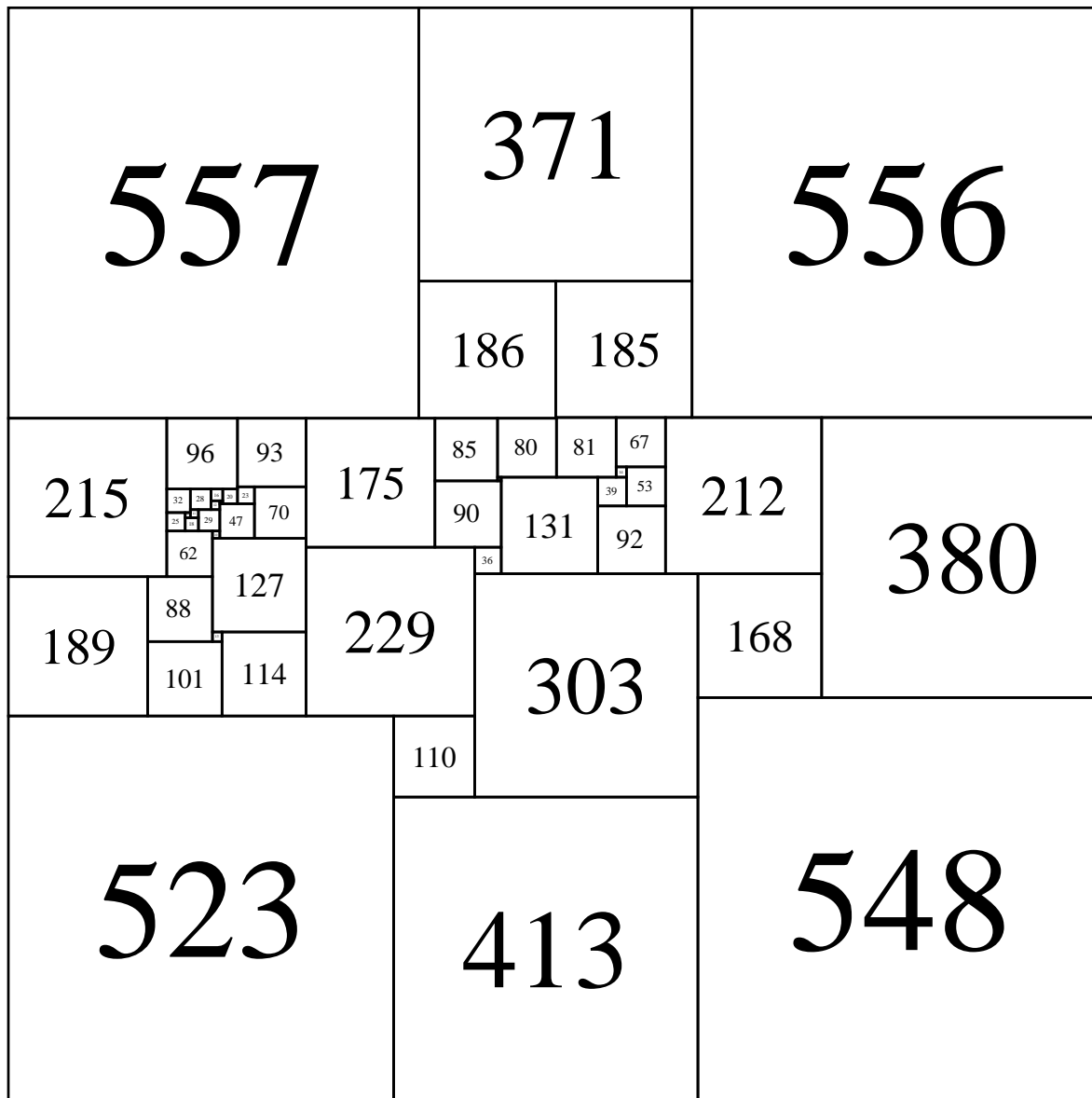
53 : 1482h (8) SEA 2012



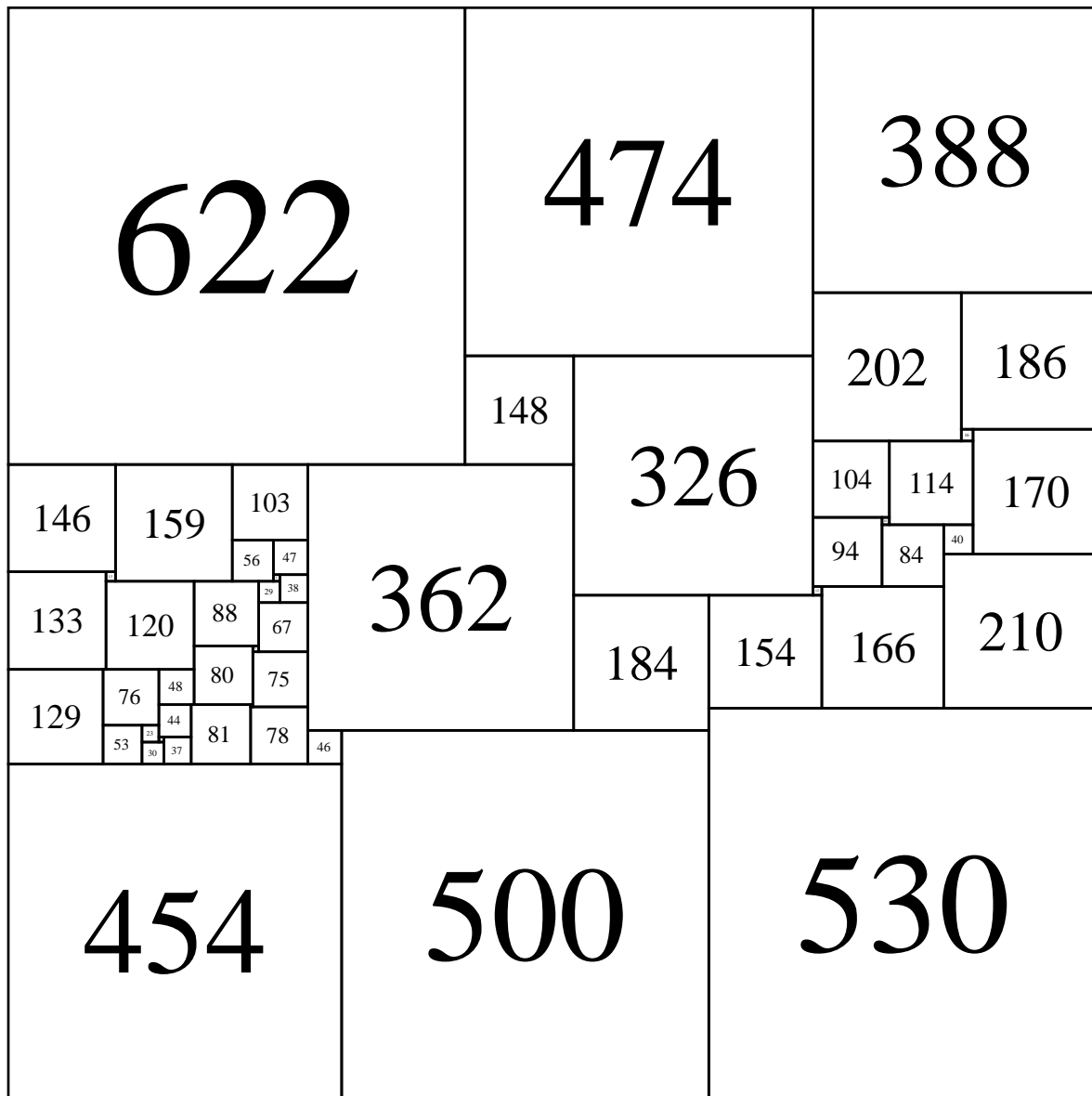
53 : 1483a (8) SEA 2012



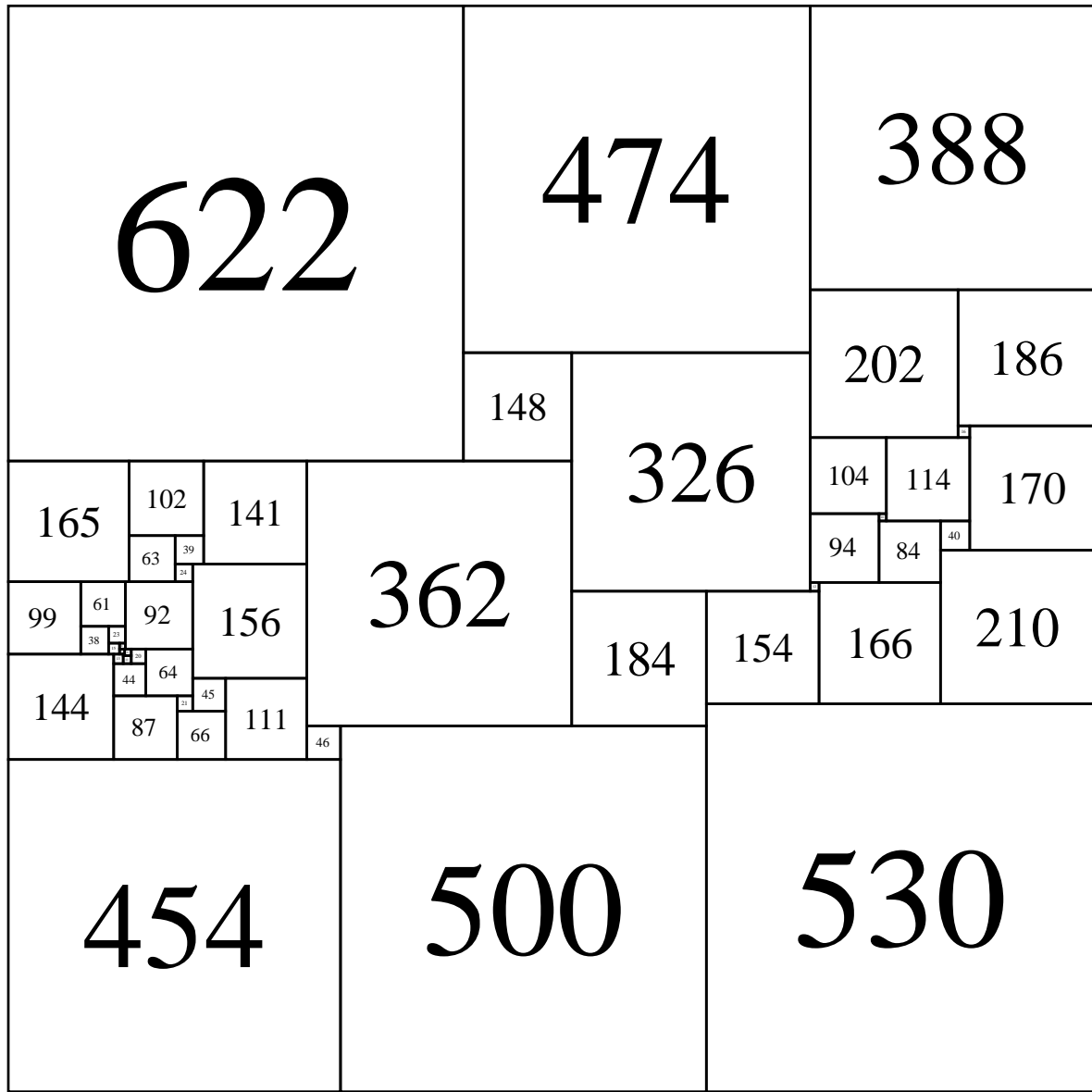
53 : 1483b (8) SEA 2012



53 : 1484a (8) SEA 2012

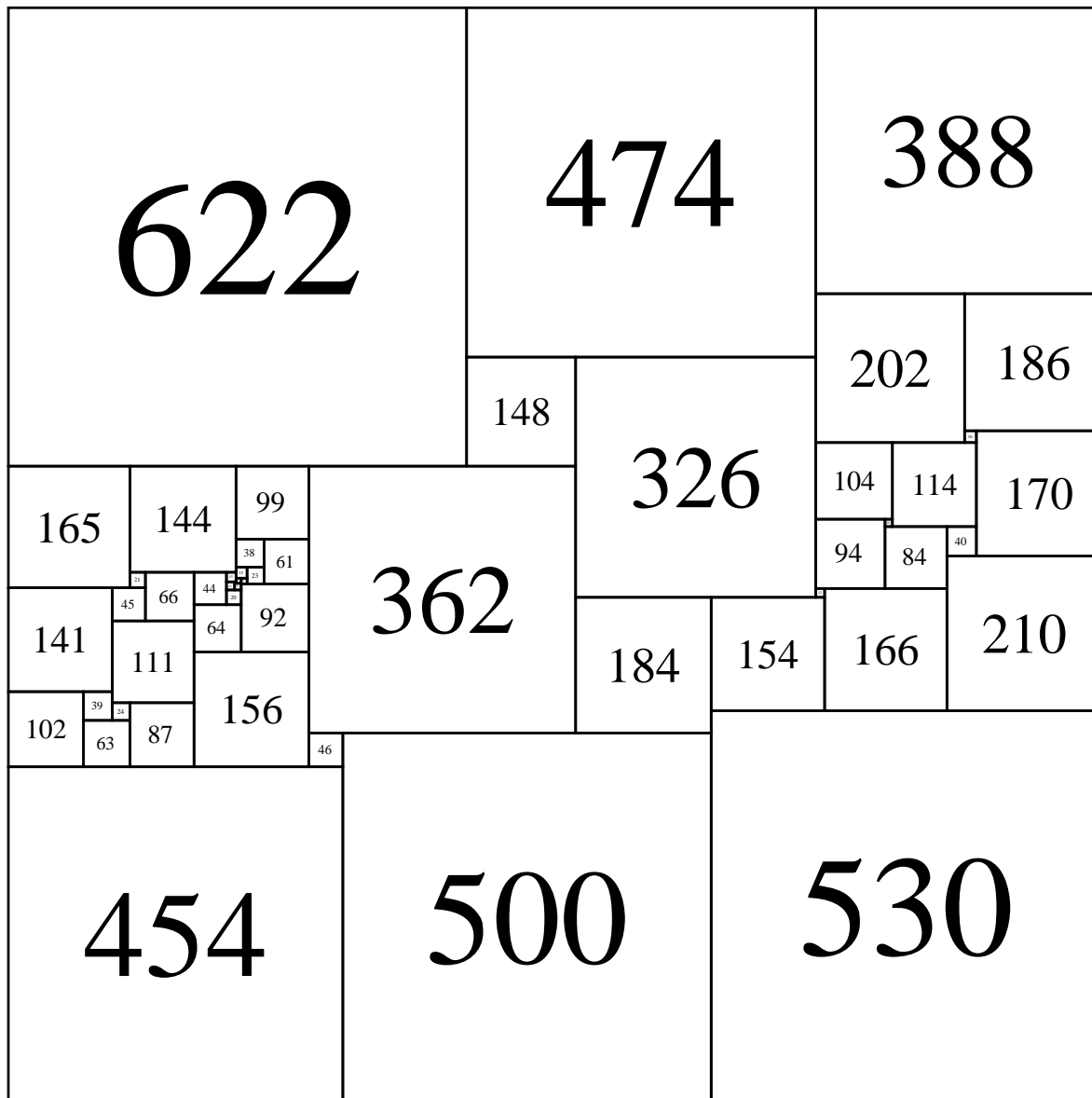


53 : 1484b (8) SEA 2012

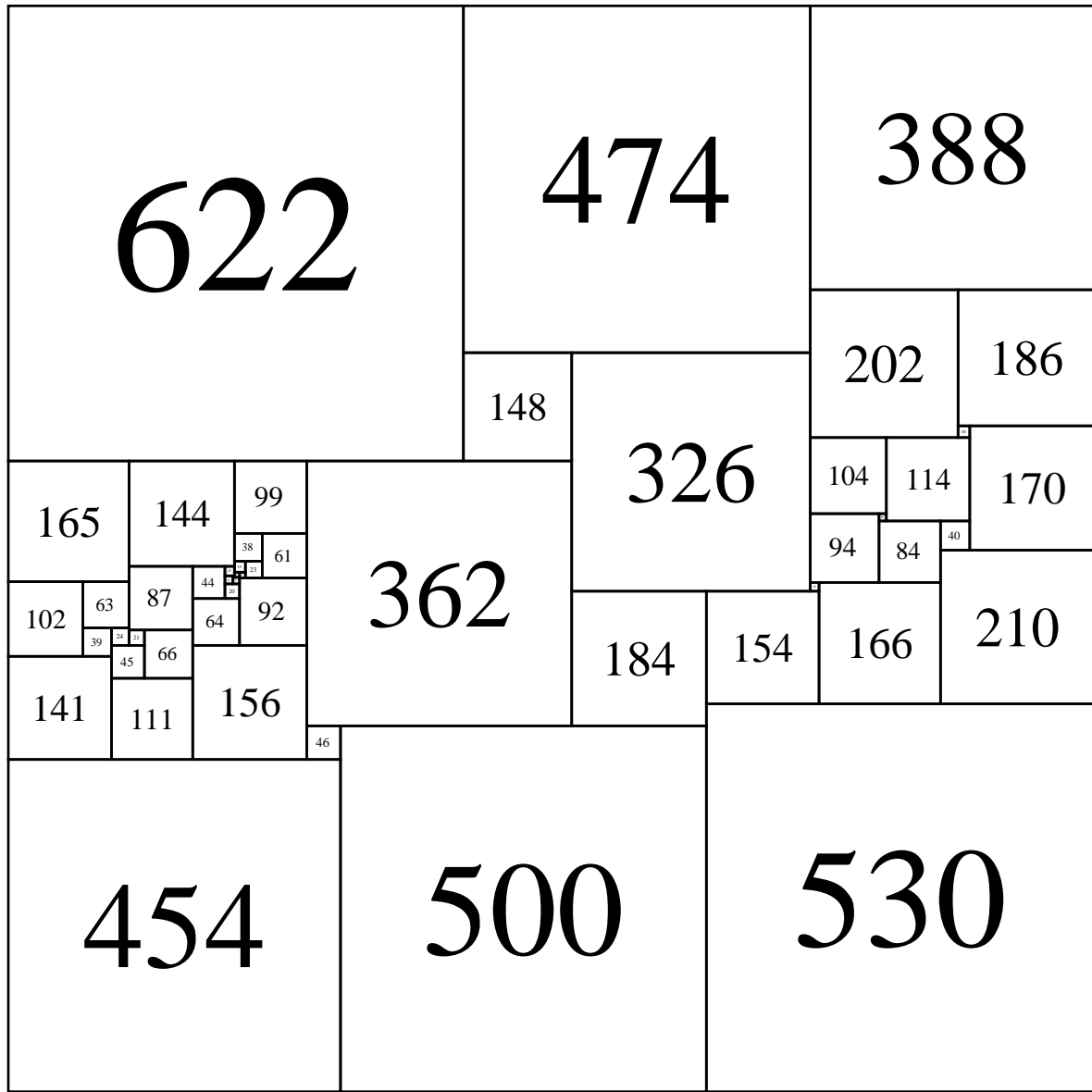


53 : 1484c (8) SEA 2012

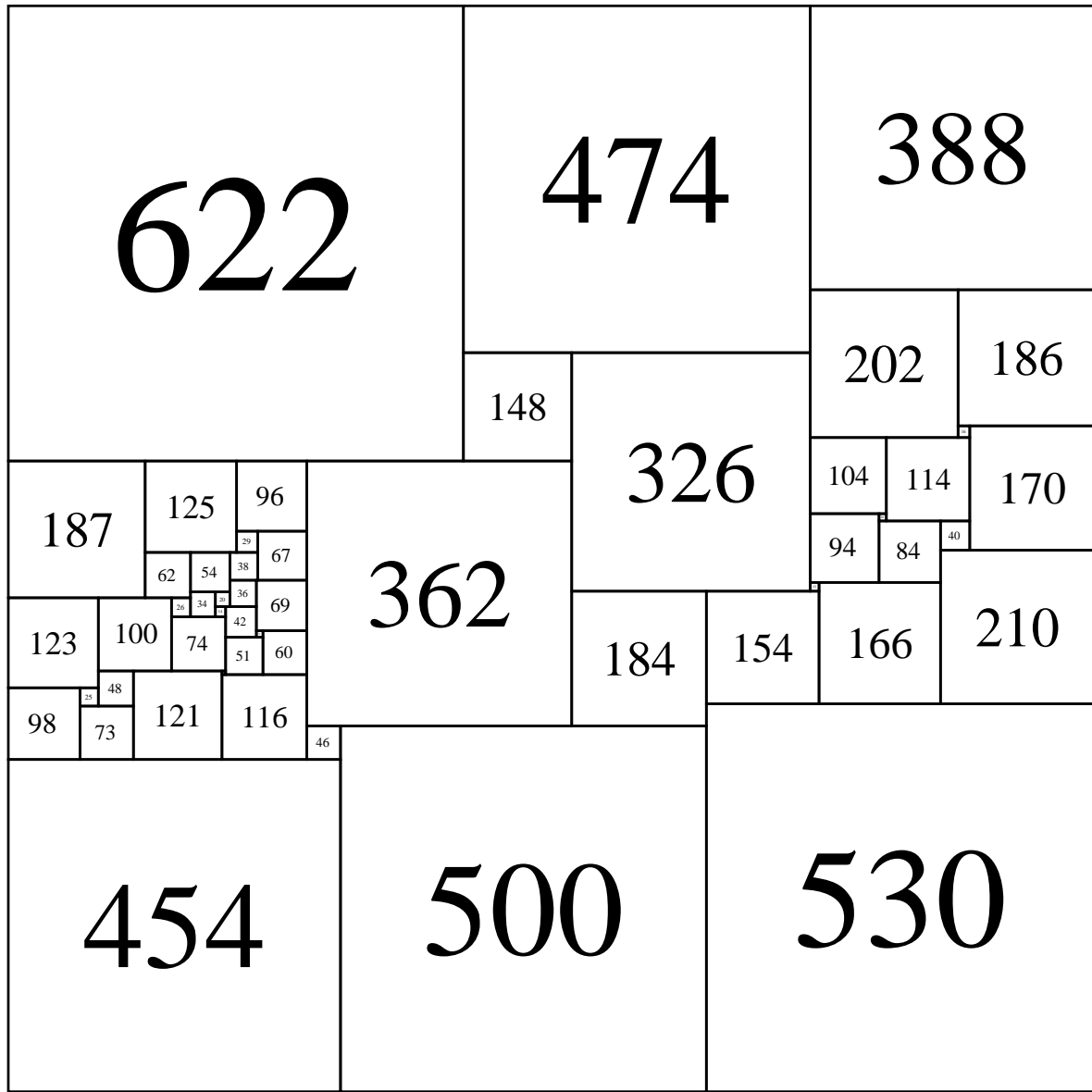




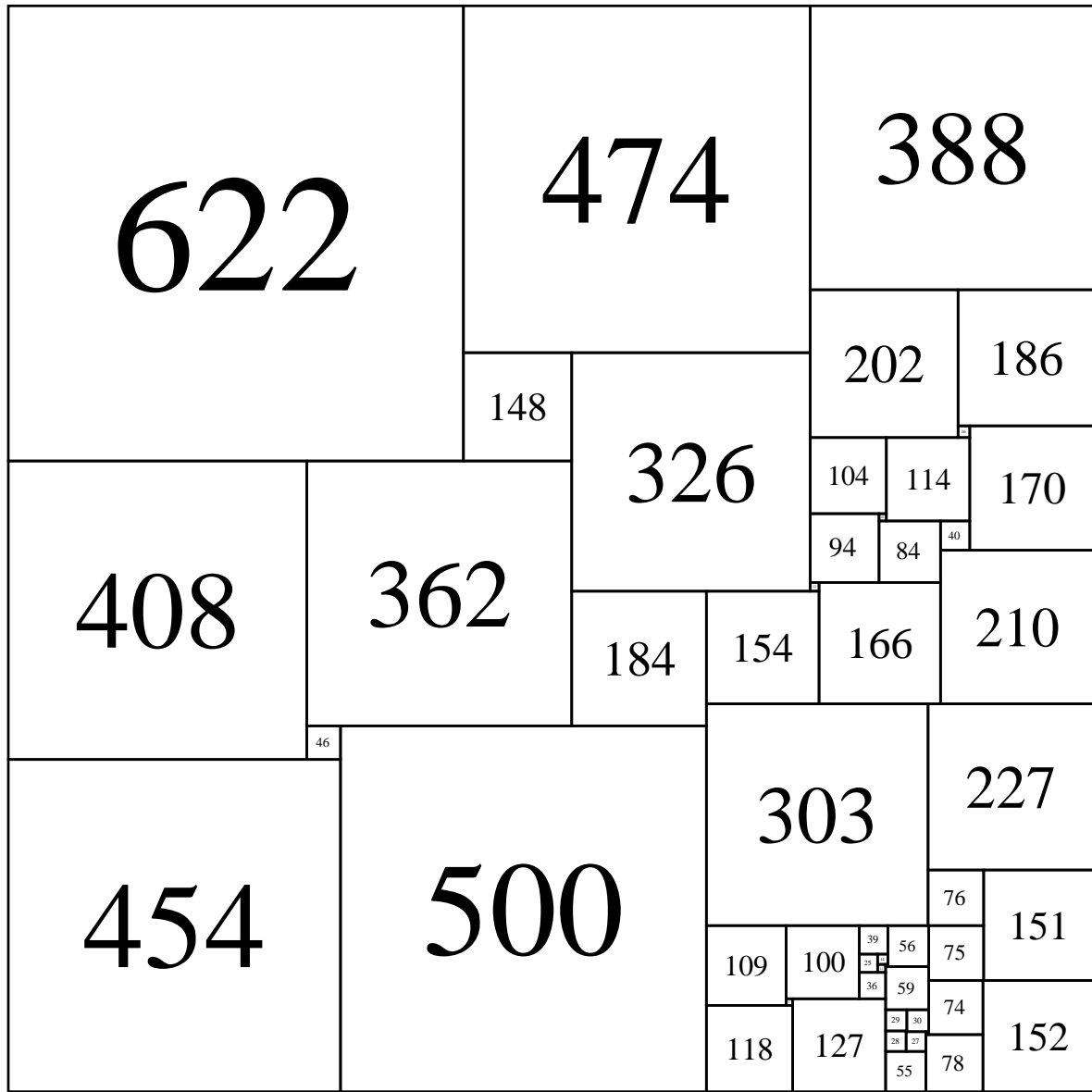
53 : 1484d (8) SEA 2012



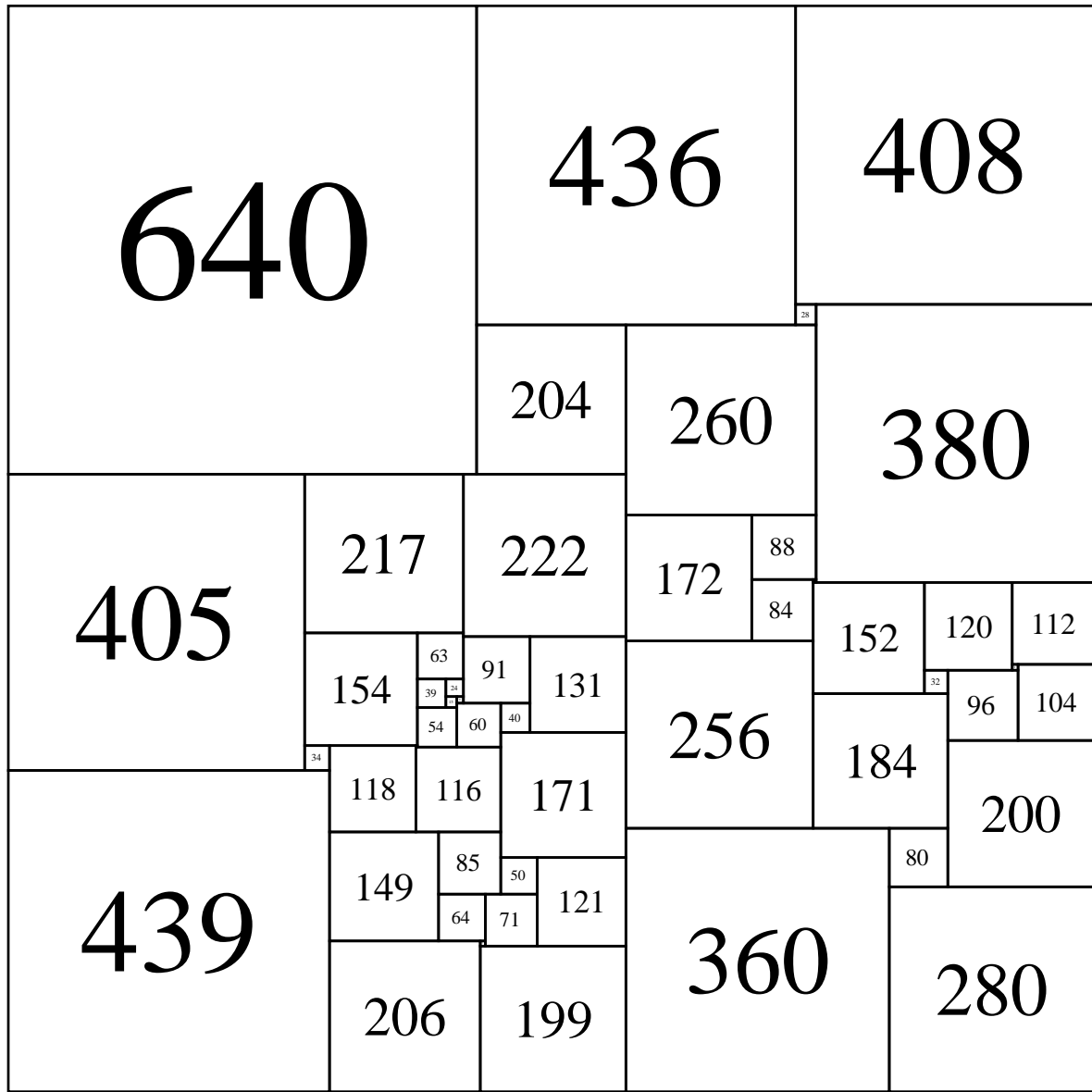
53 : 1484e (8) SEA 2012



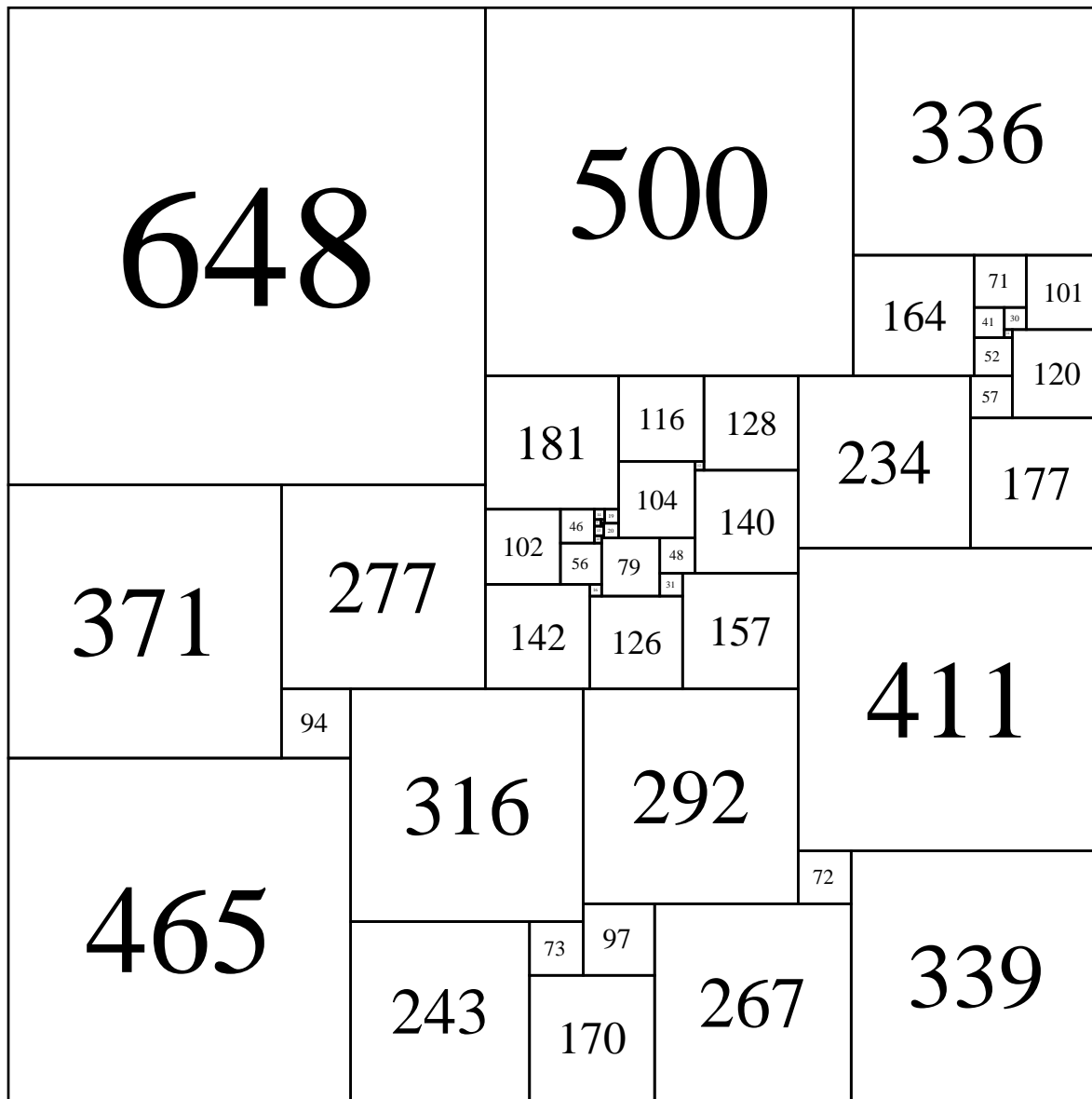
53 : 1484f (8) SEA 2012



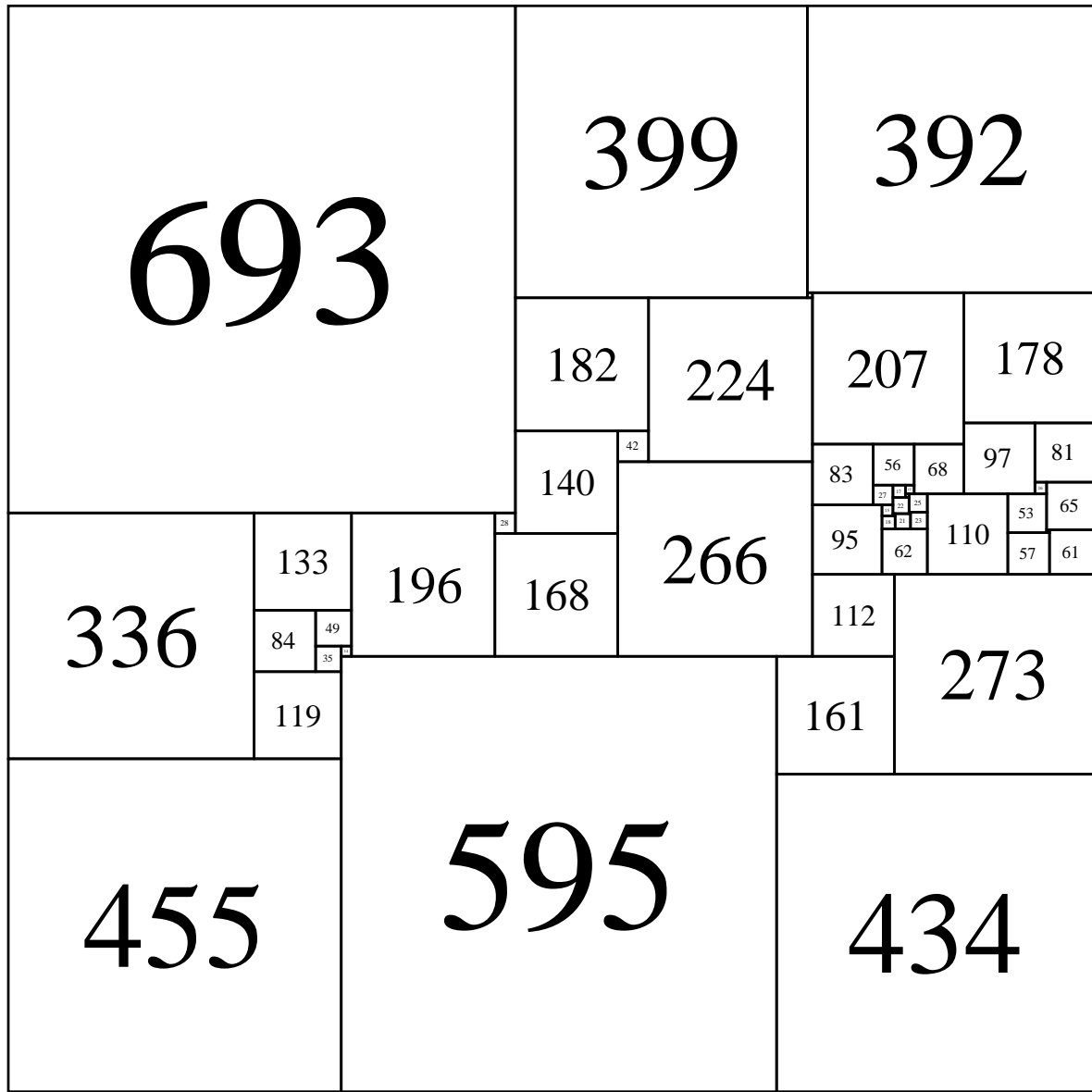
53 : 1484g (8) SEA 2012



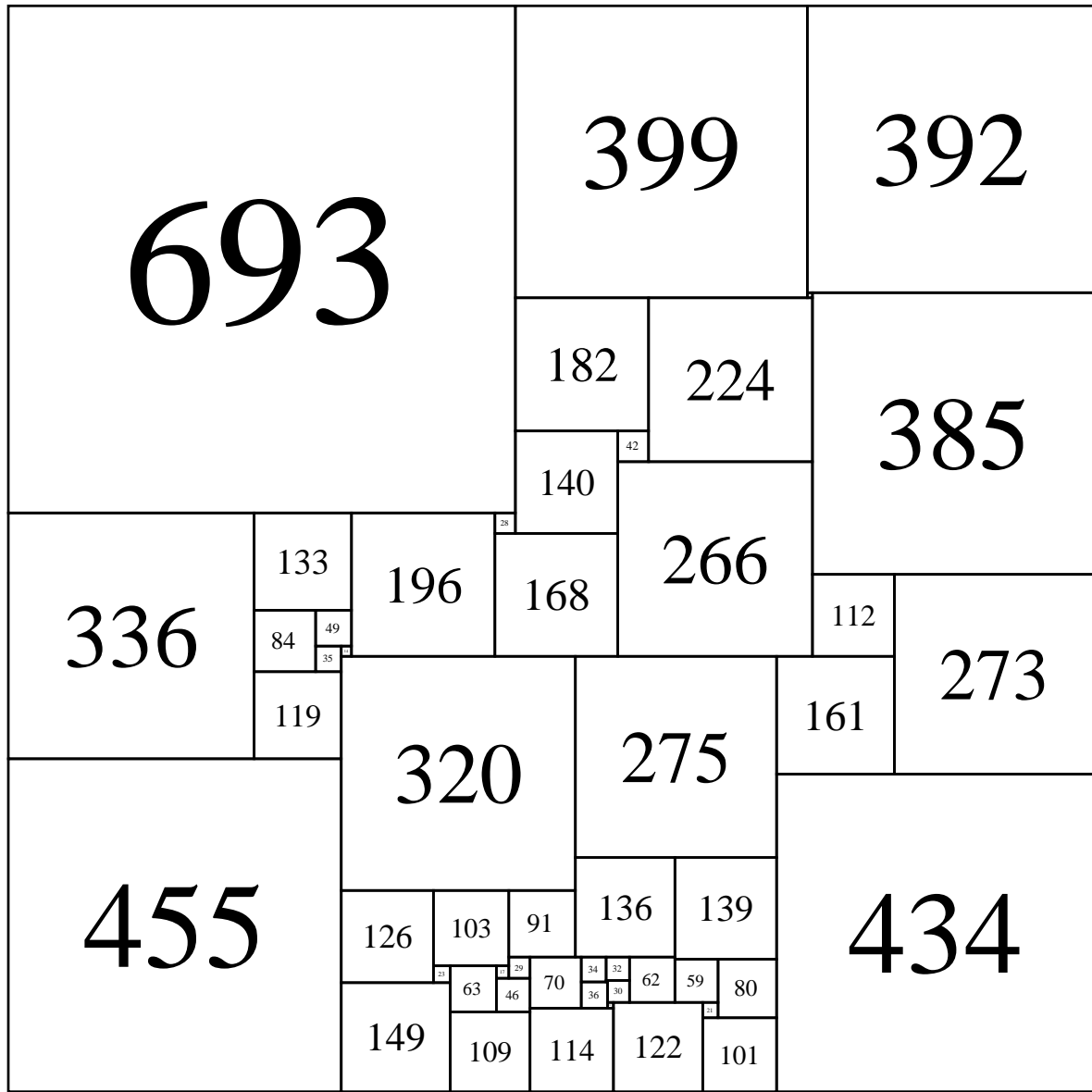
53 : 1484h (8) SEA 2012



53 : 1484i (8) SEA 2012

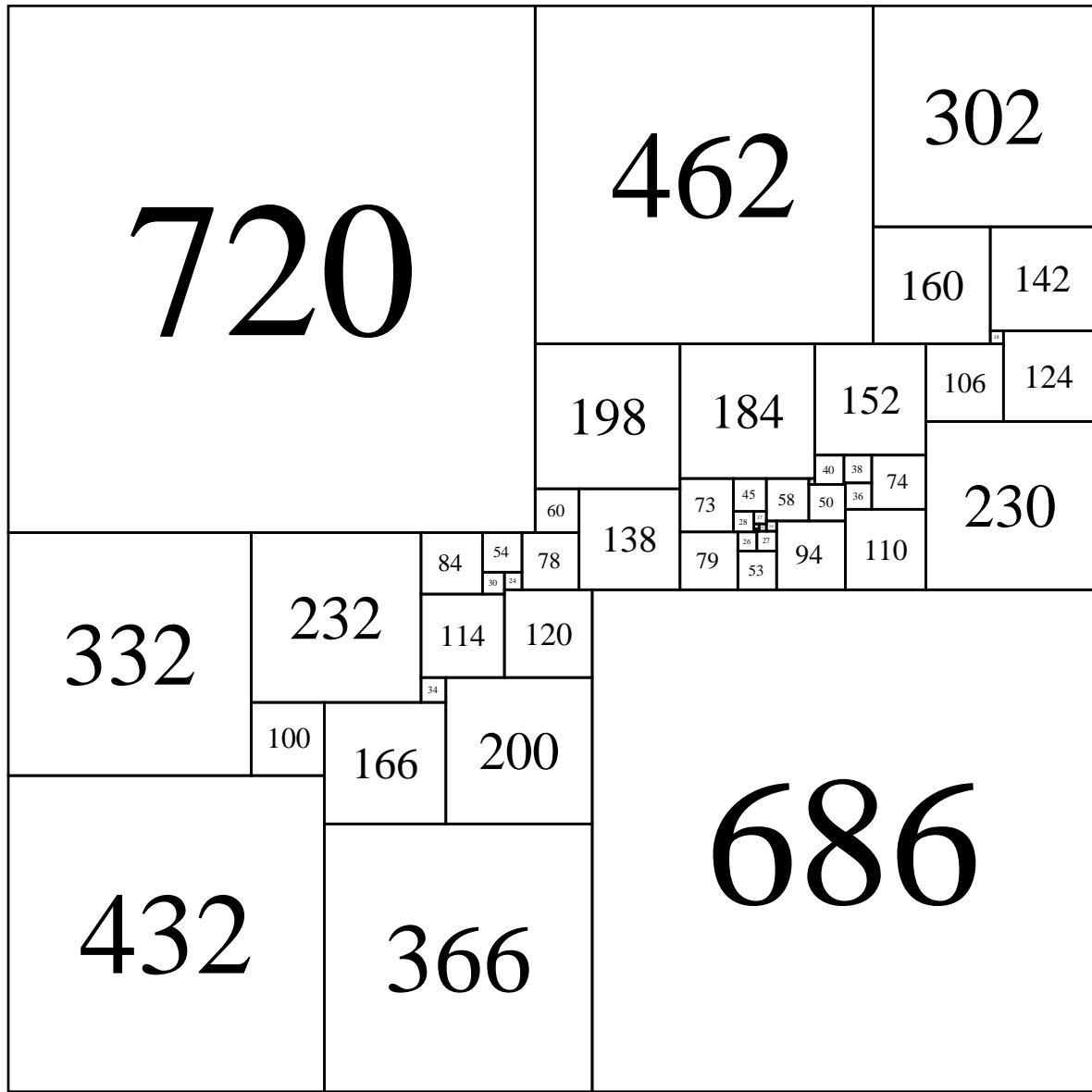


53 : 1484j (8) SEA 2012

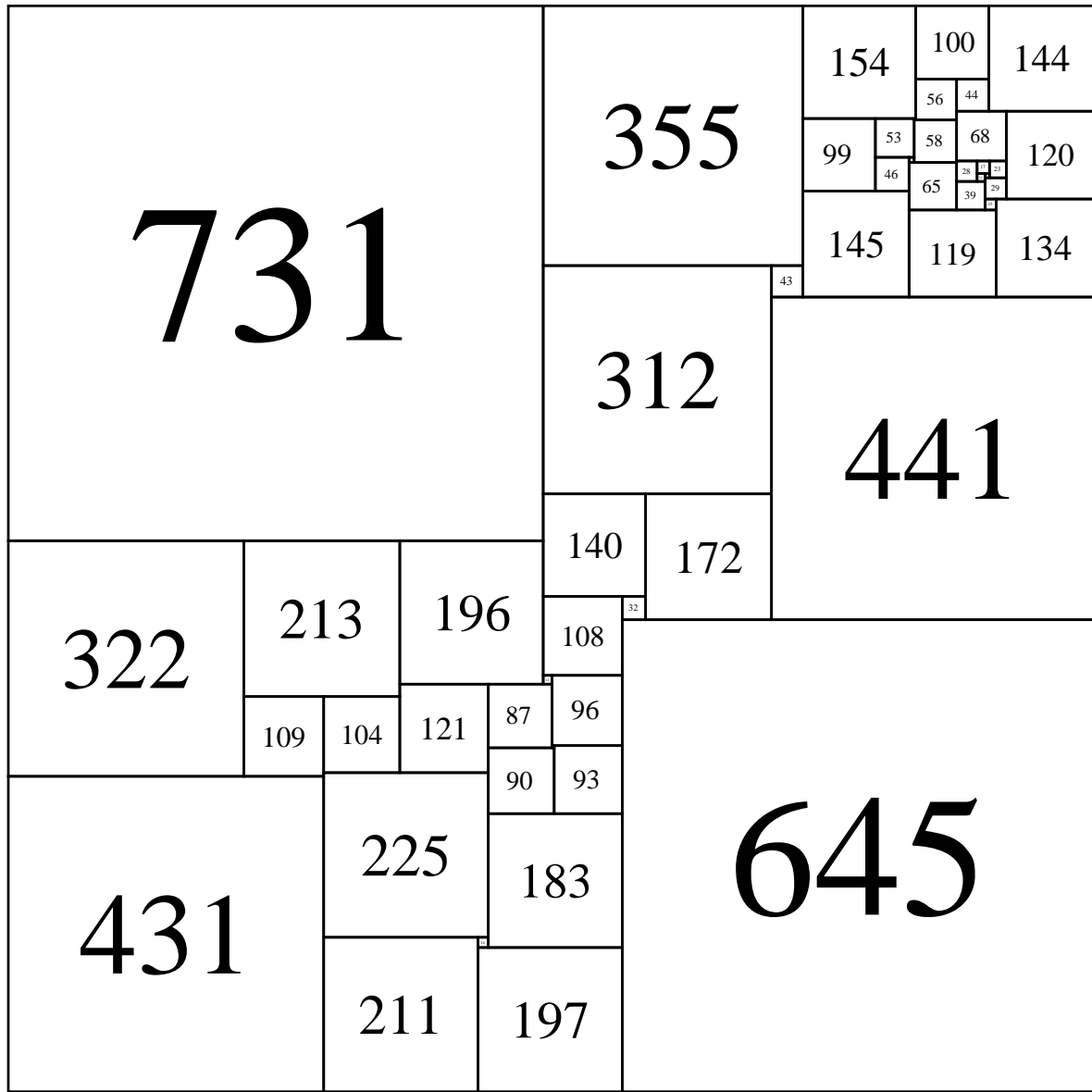


53 : 1484k (8) SEA 2012

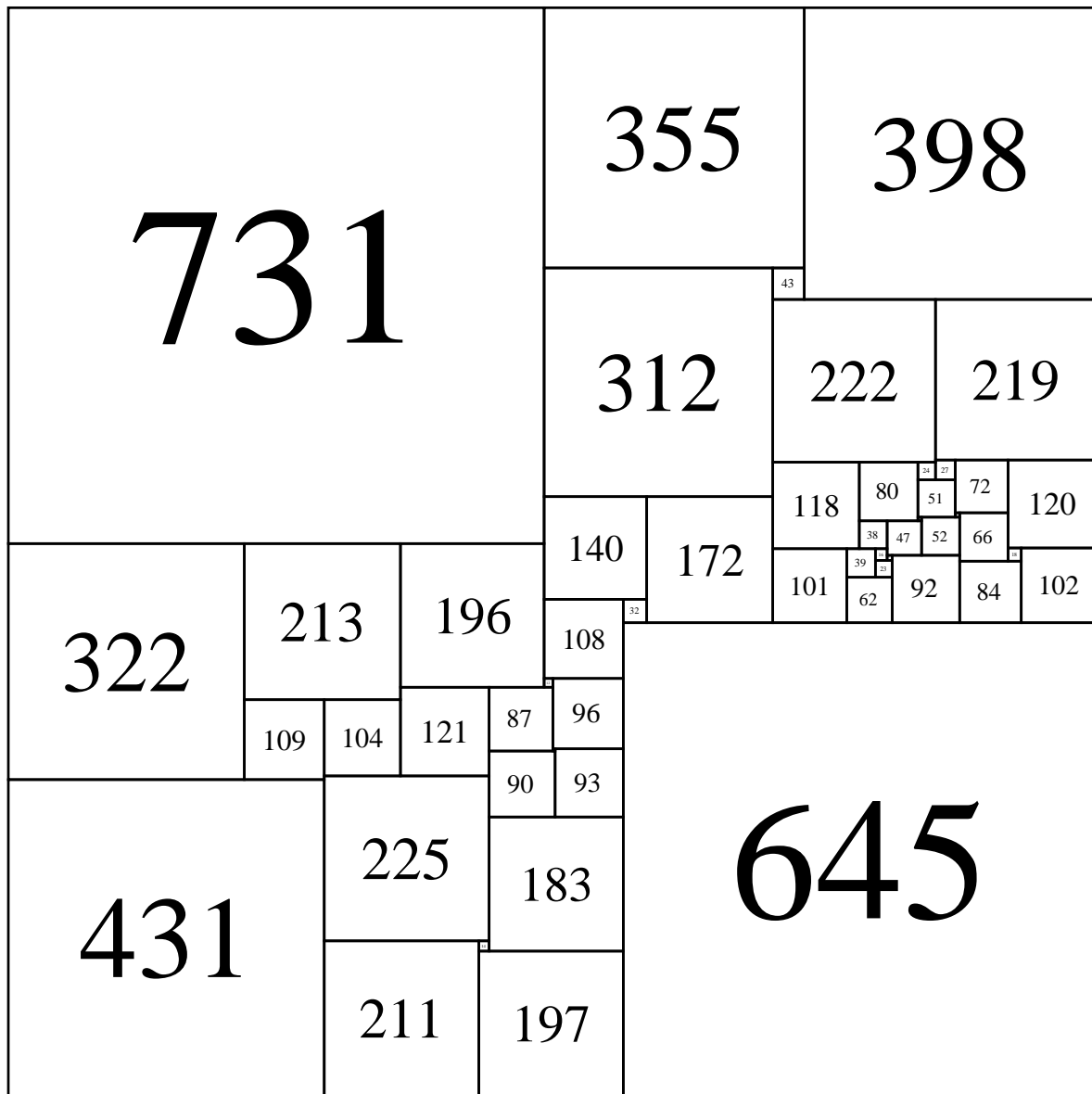




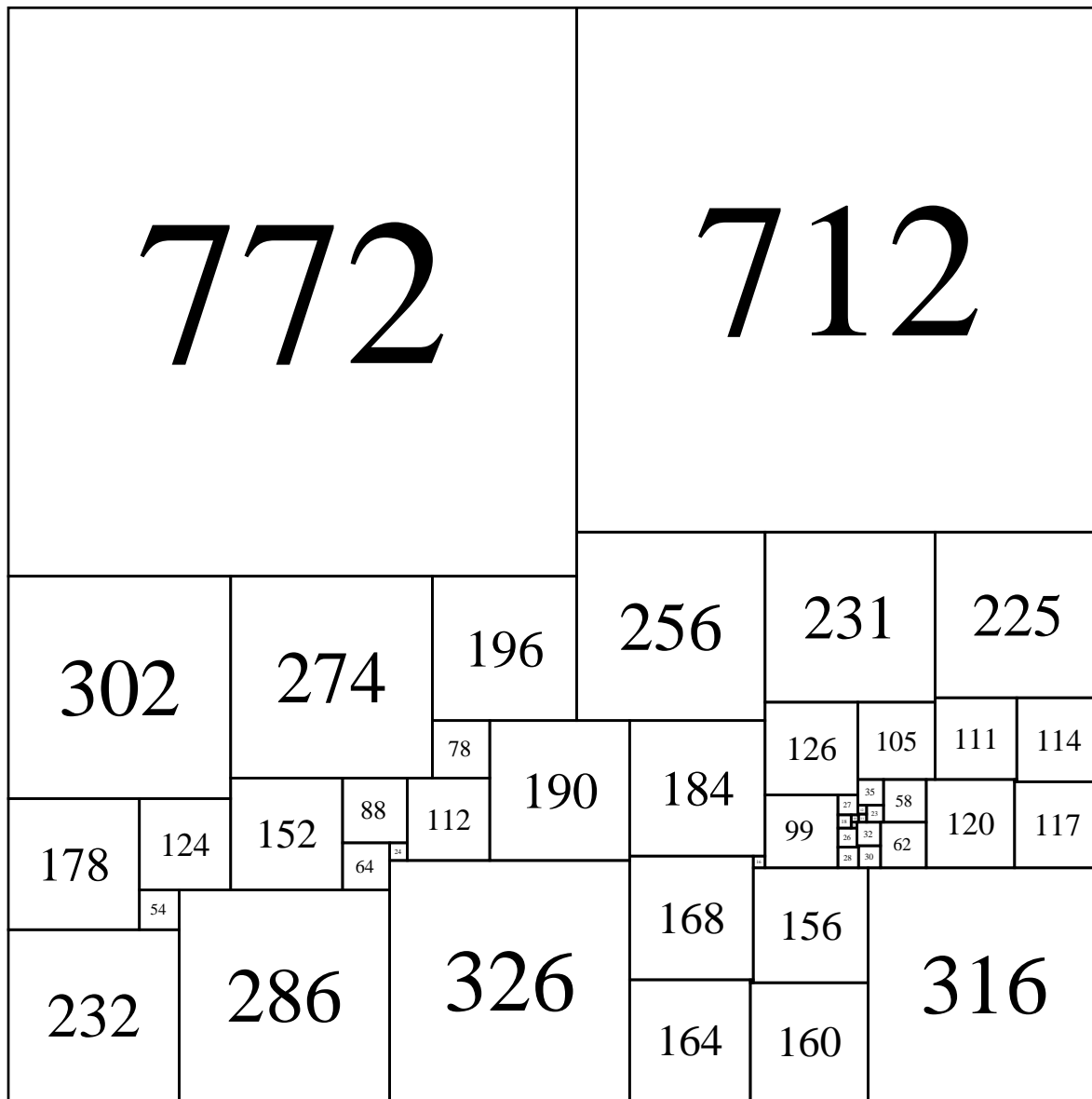
53 : 14841 (8) SEA 2012



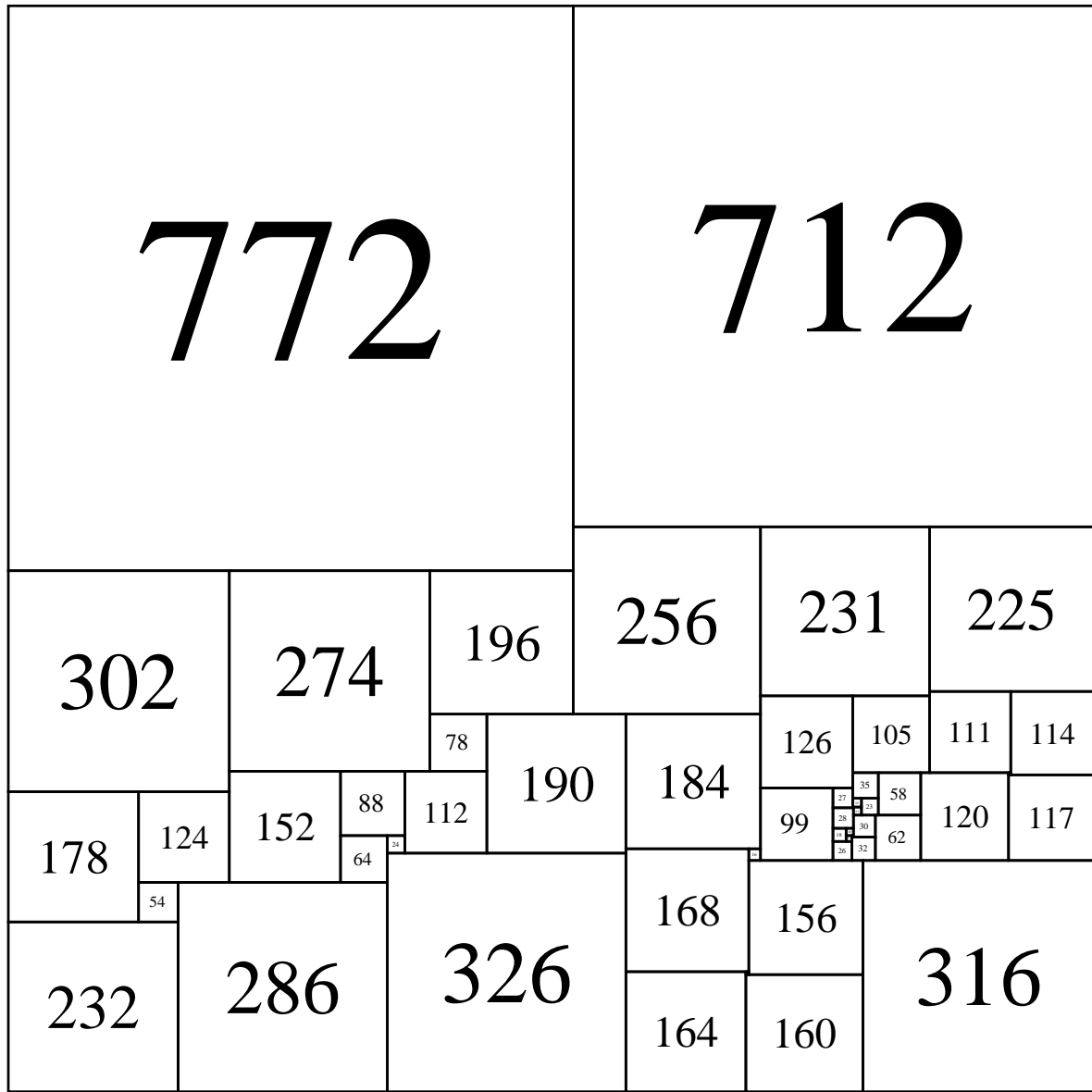
53 : 1484m (8) SEA 2012



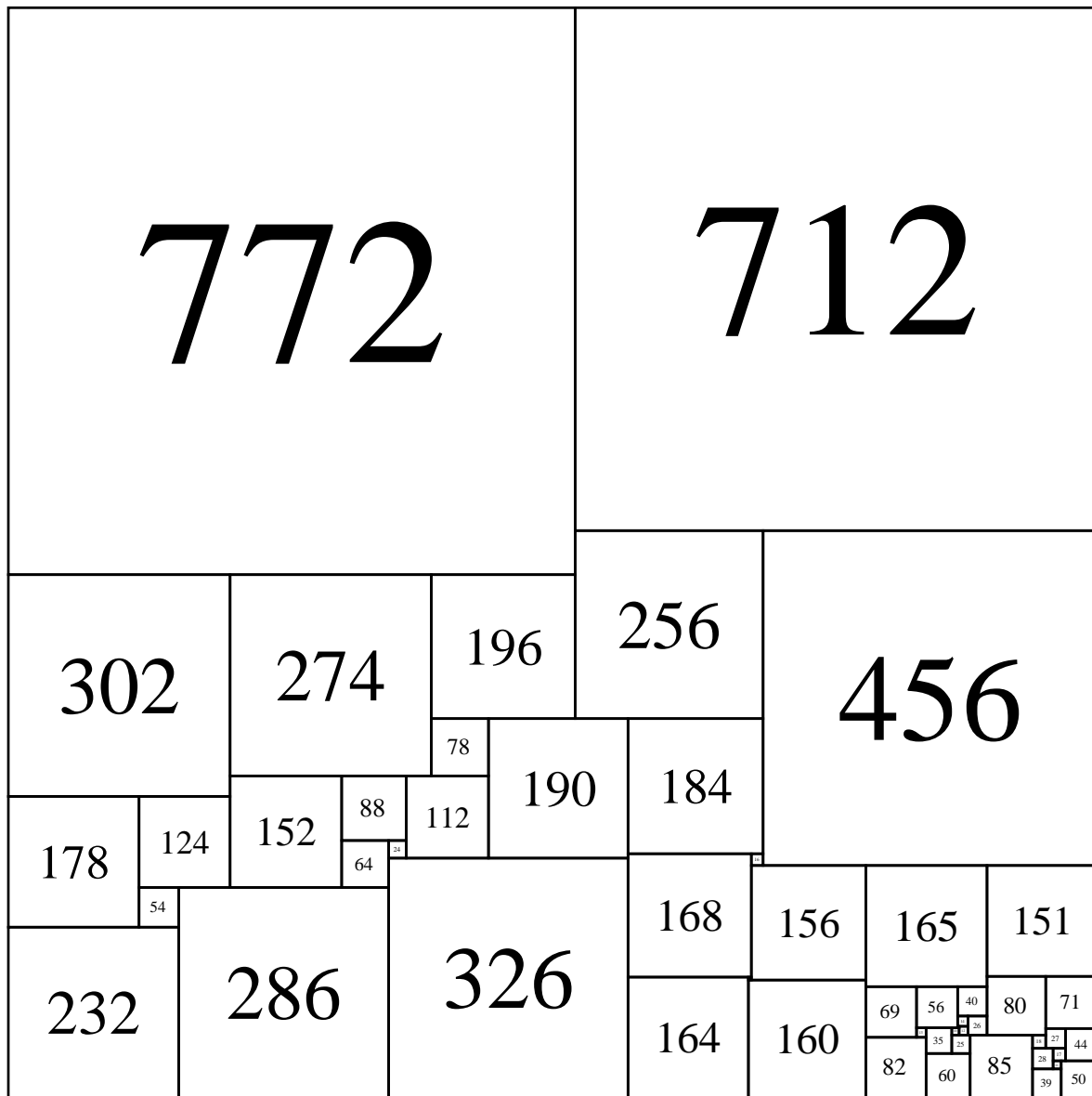
53 : 1484n (8) SEA 2012



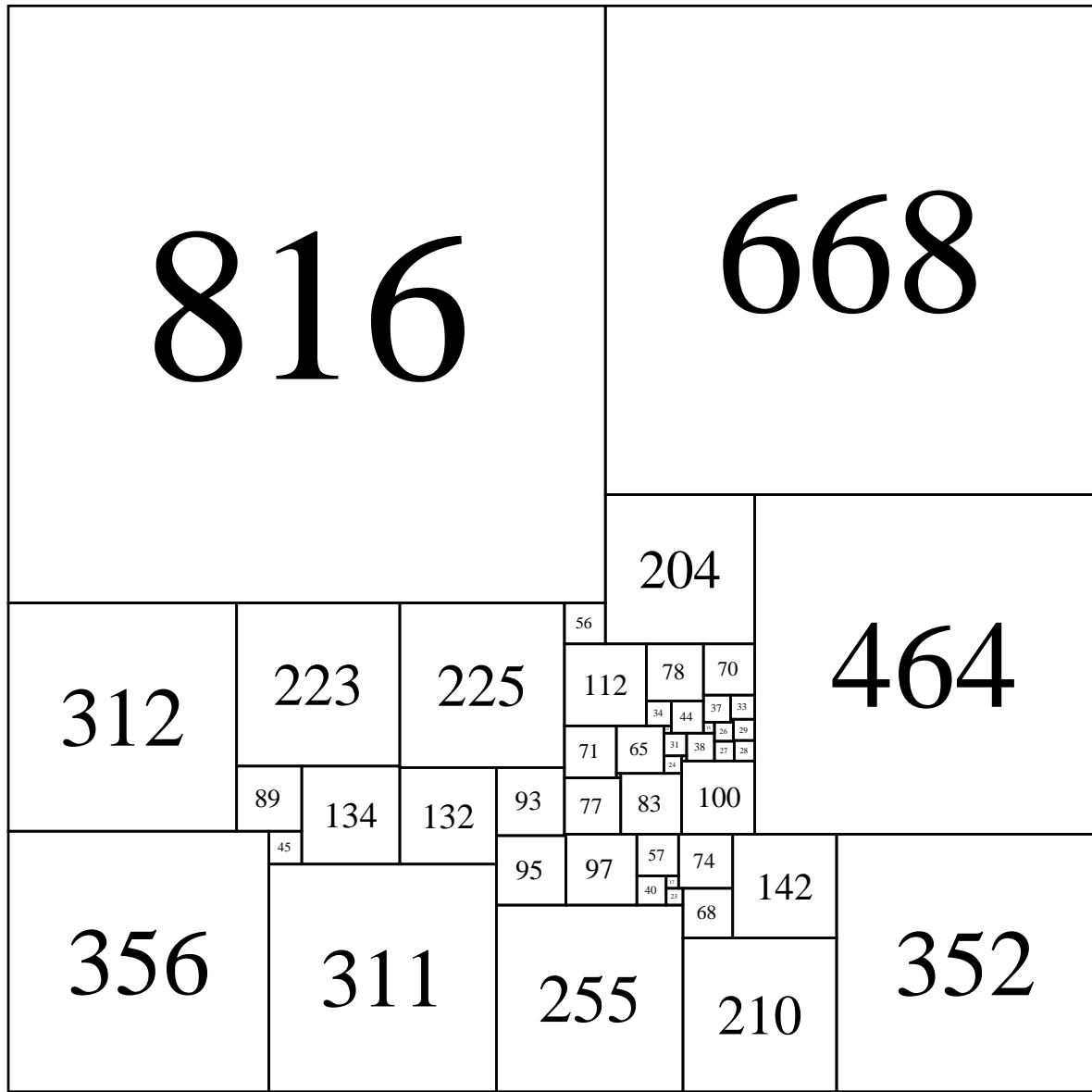
53 : 1484o (8) SEA 2012



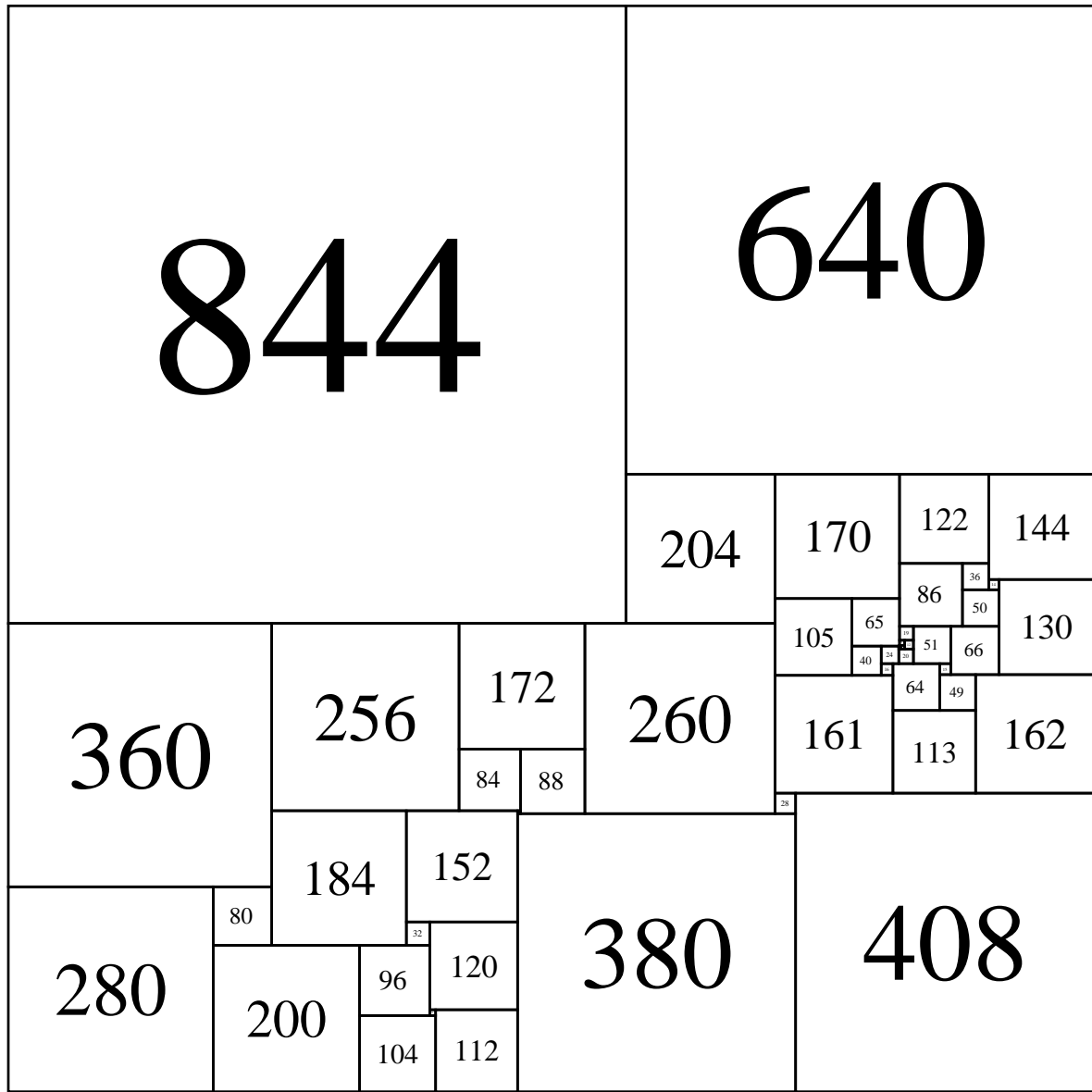
53 : 1484p (8) SEA 2012



53 : 1484q (8) SEA 2012

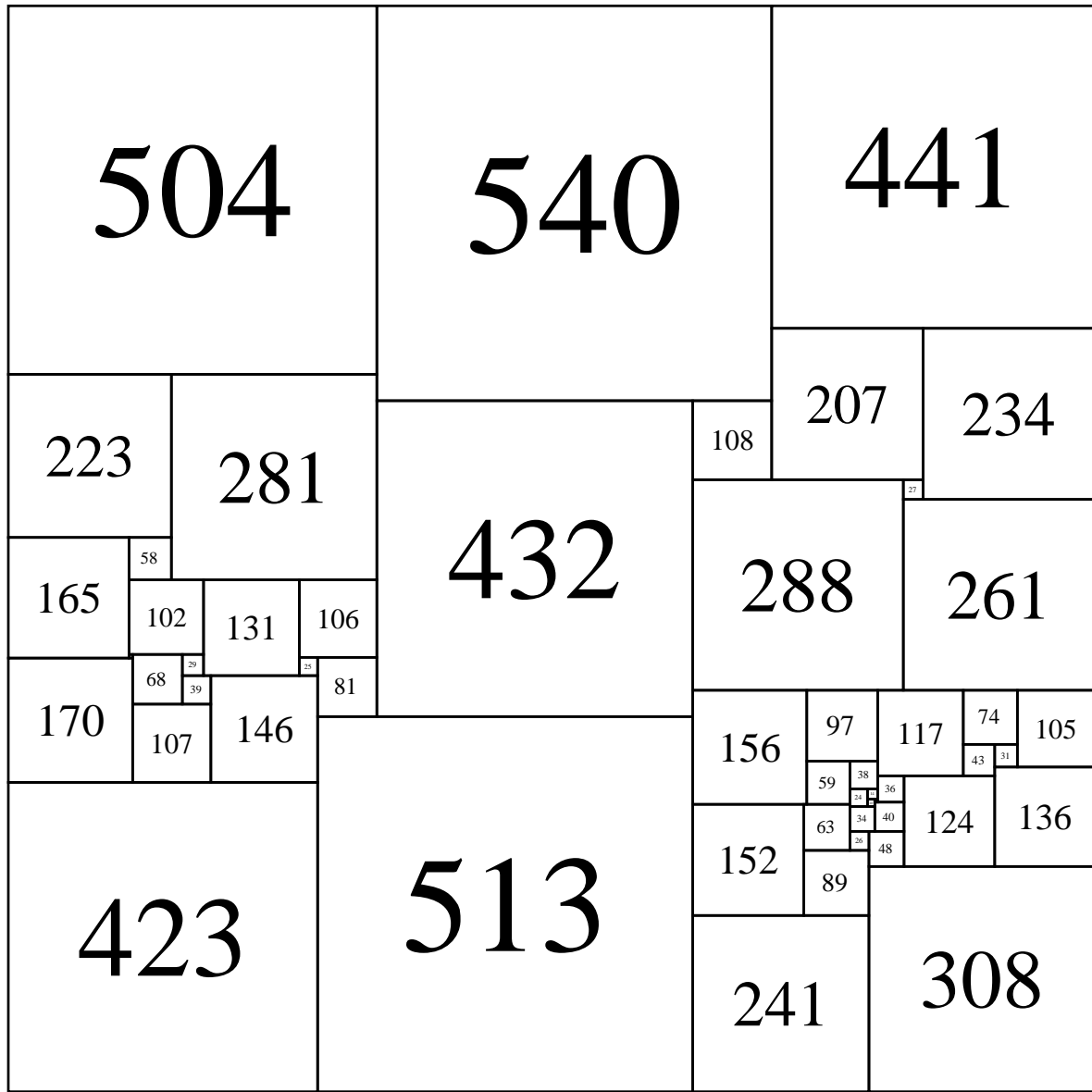


53 : 1484r (8) SEA 2012

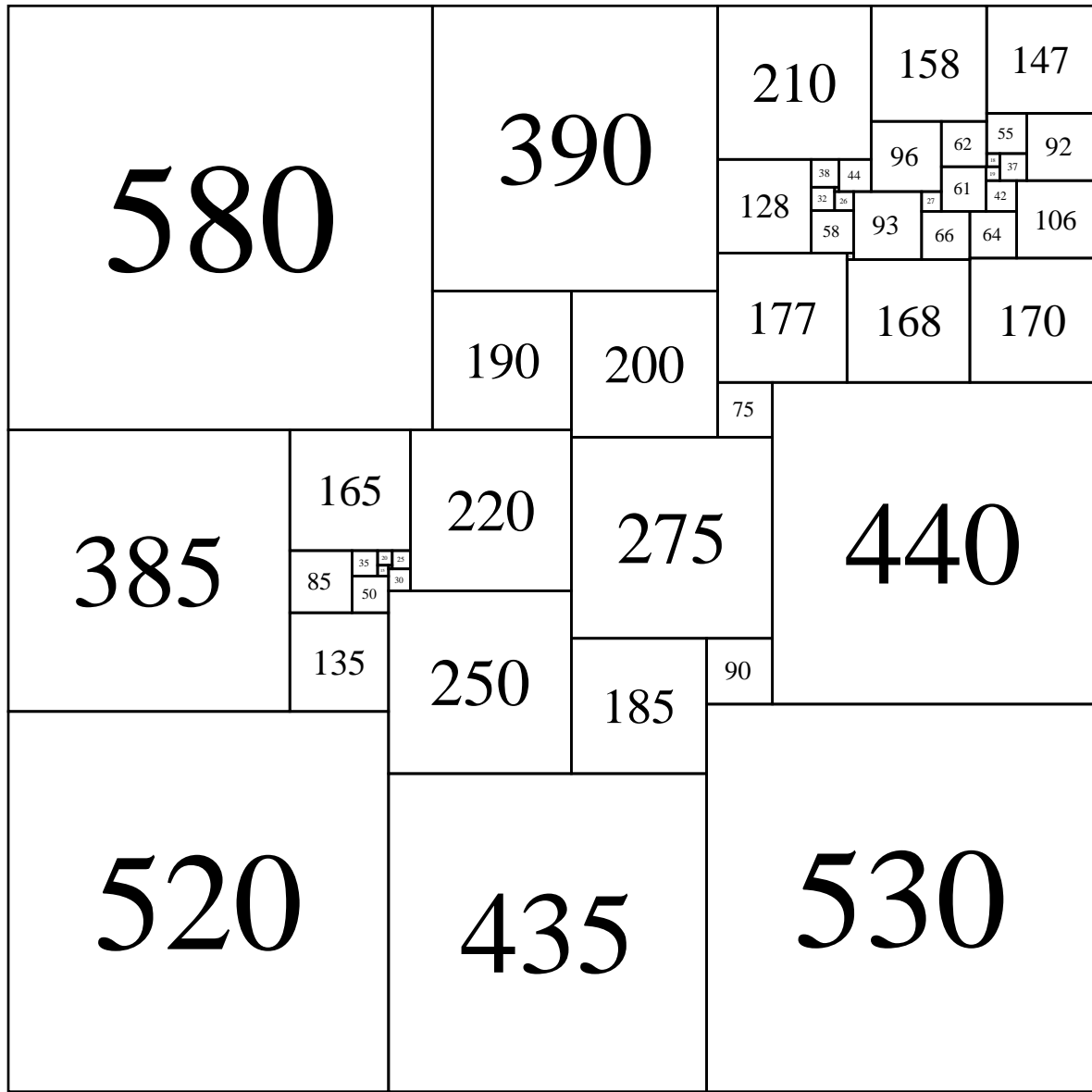


53 : 1484s (8) SEA 2012

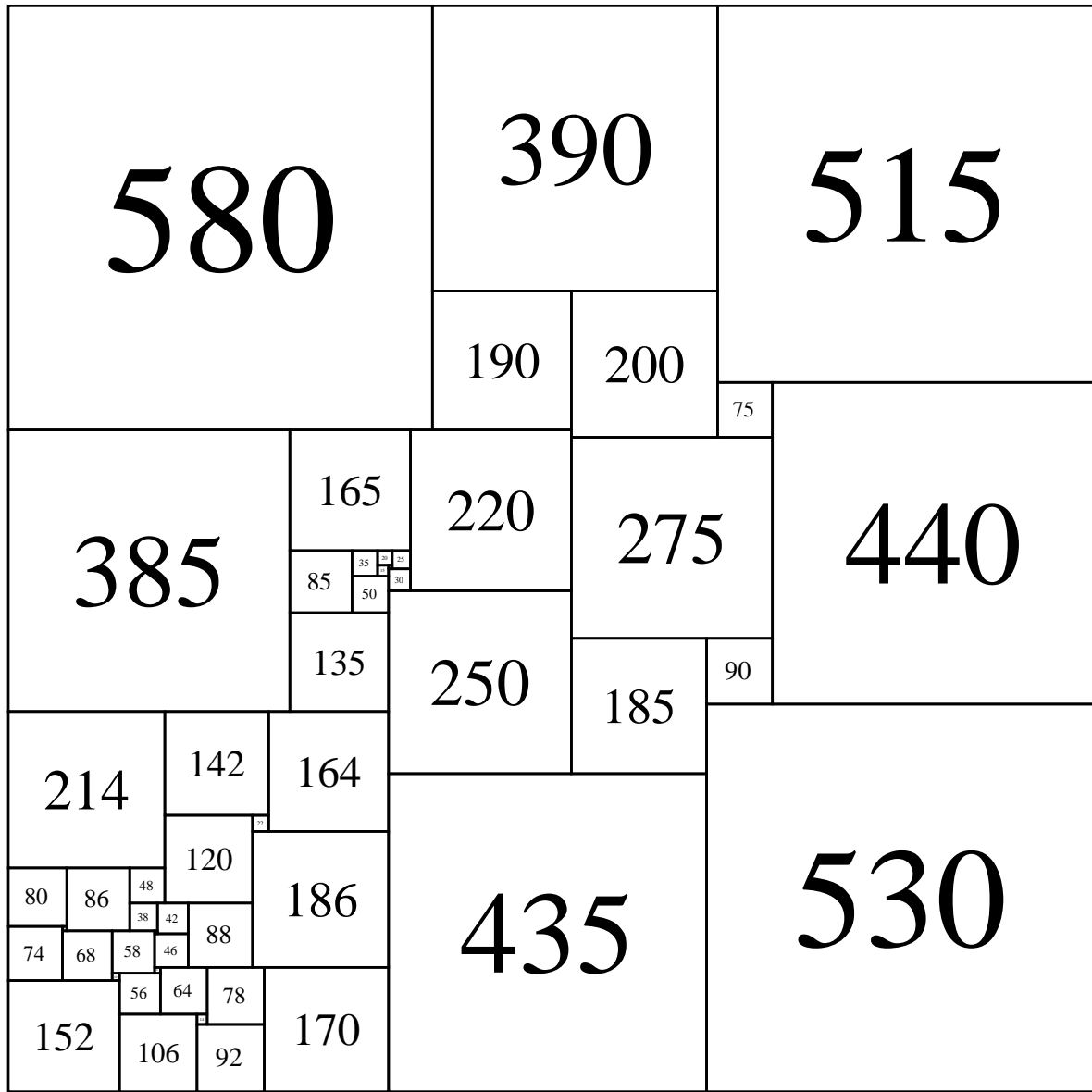




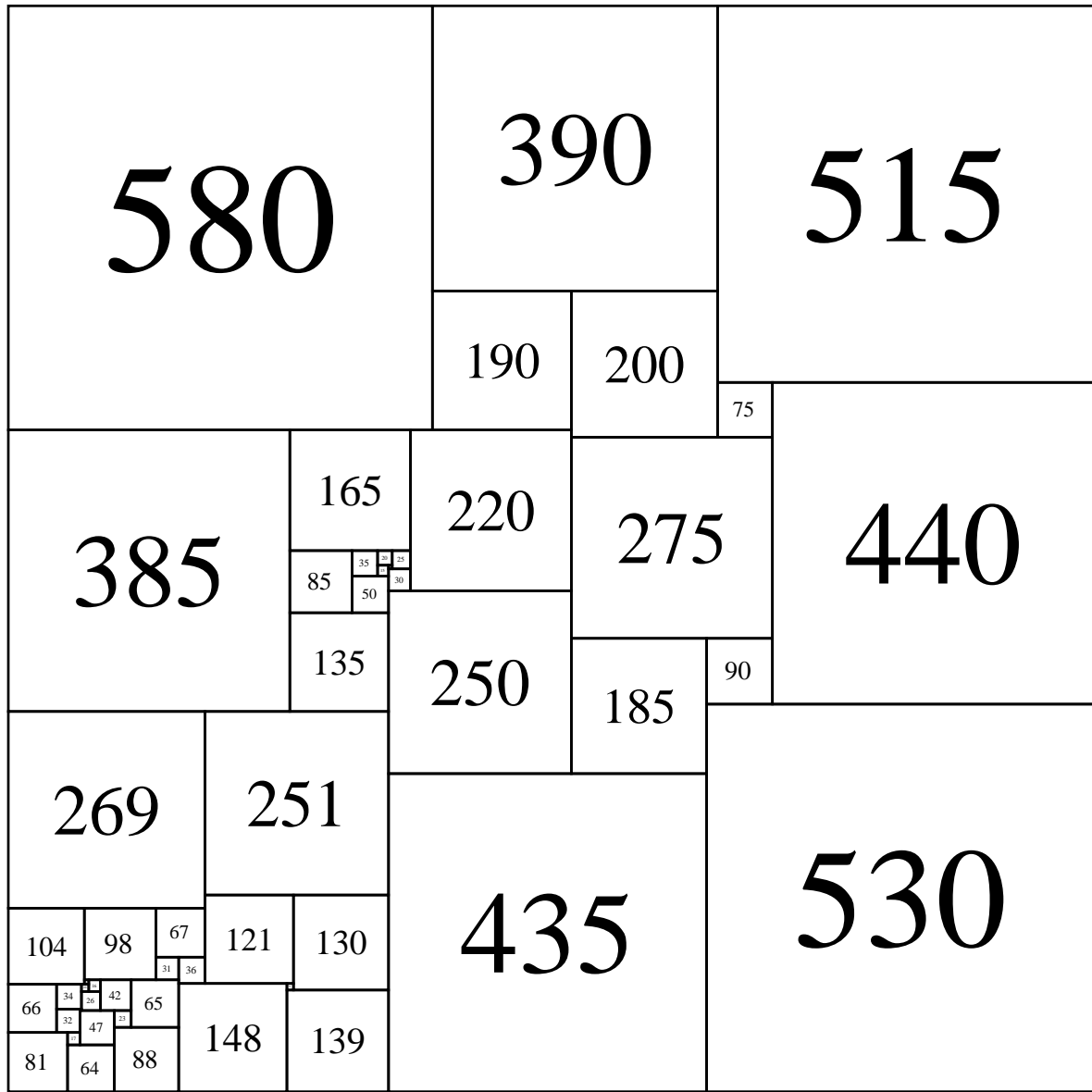
53 : 1485a (8) SEA 2012



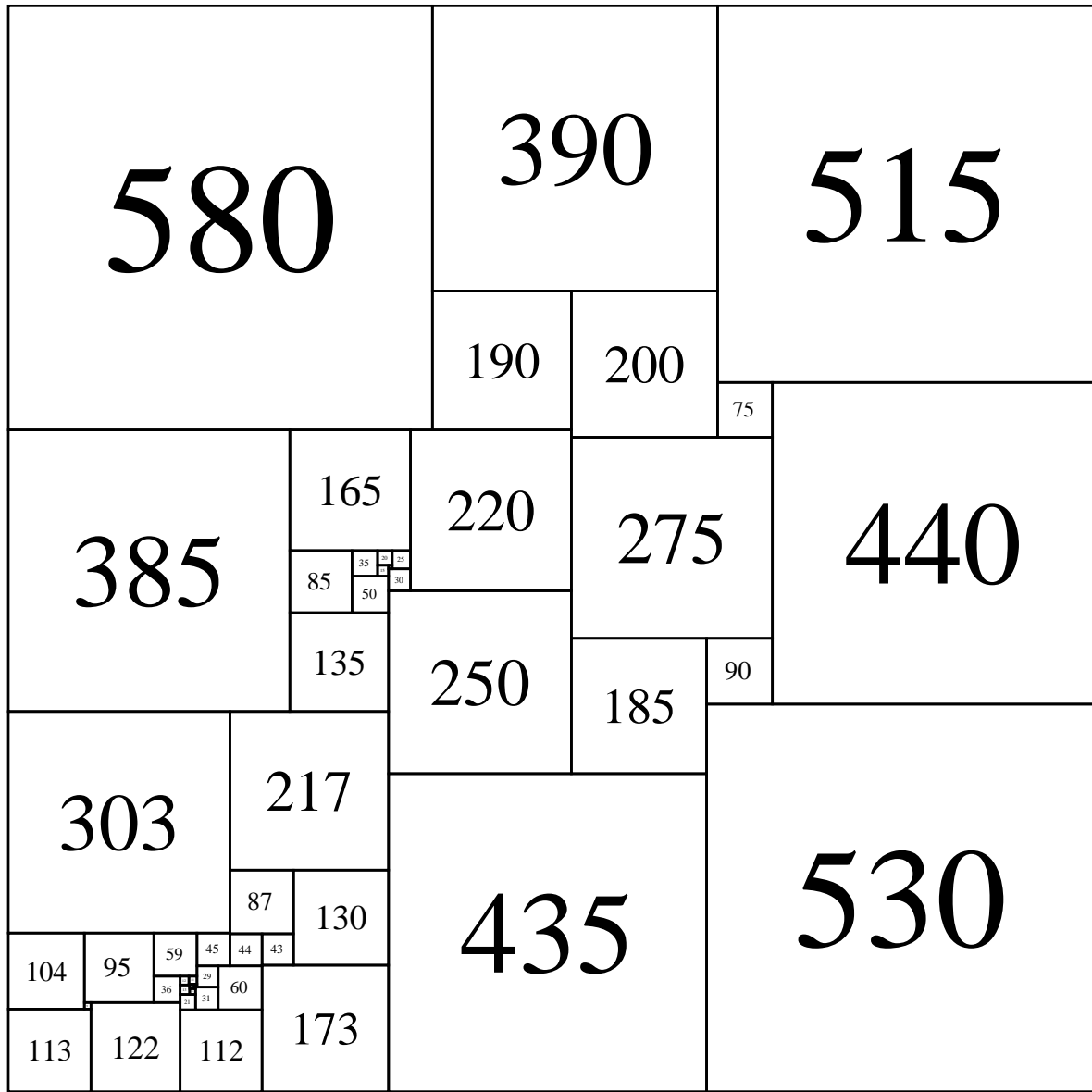
53 : 1485b (8) SEA 2012



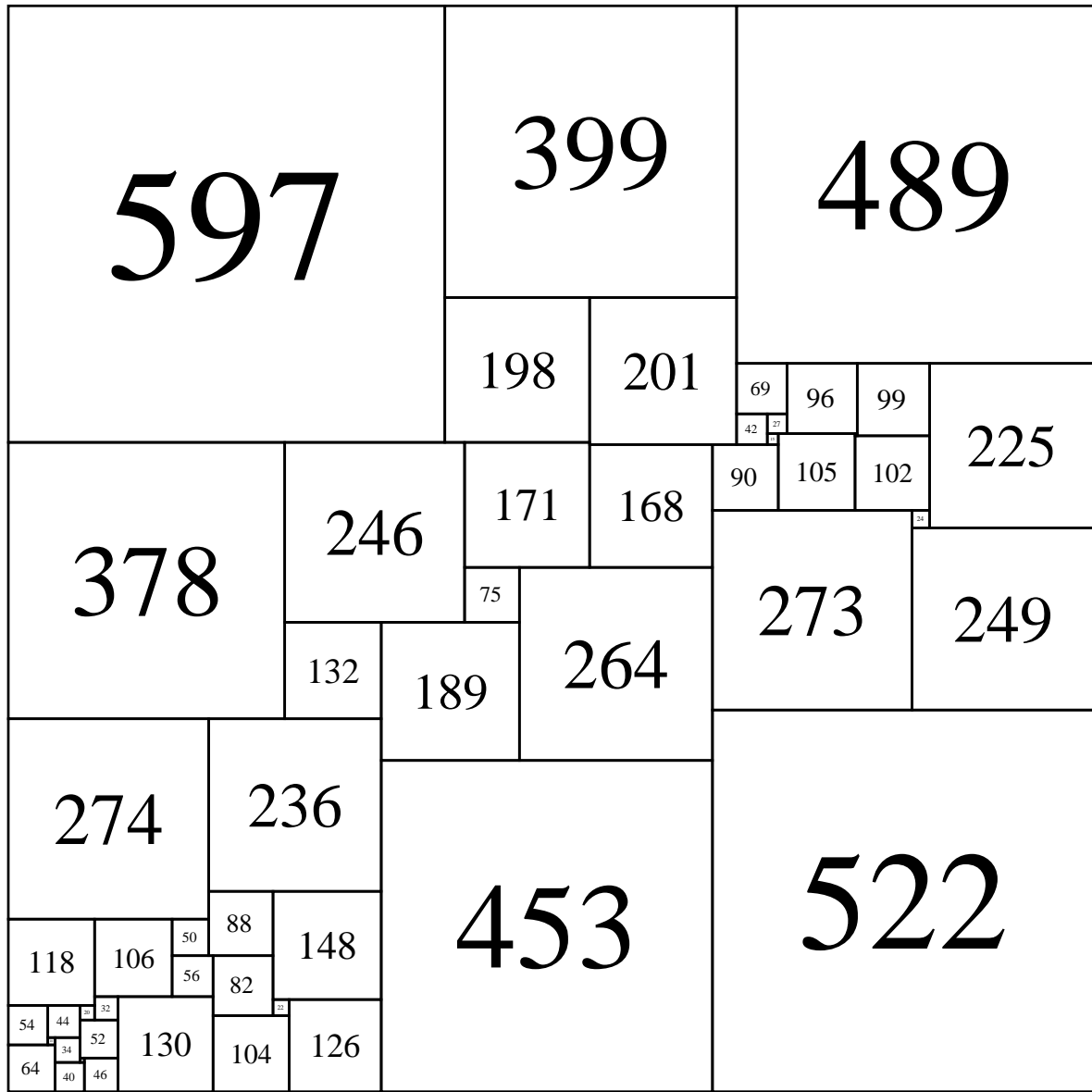
53 : 1485c (8) SEA 2012



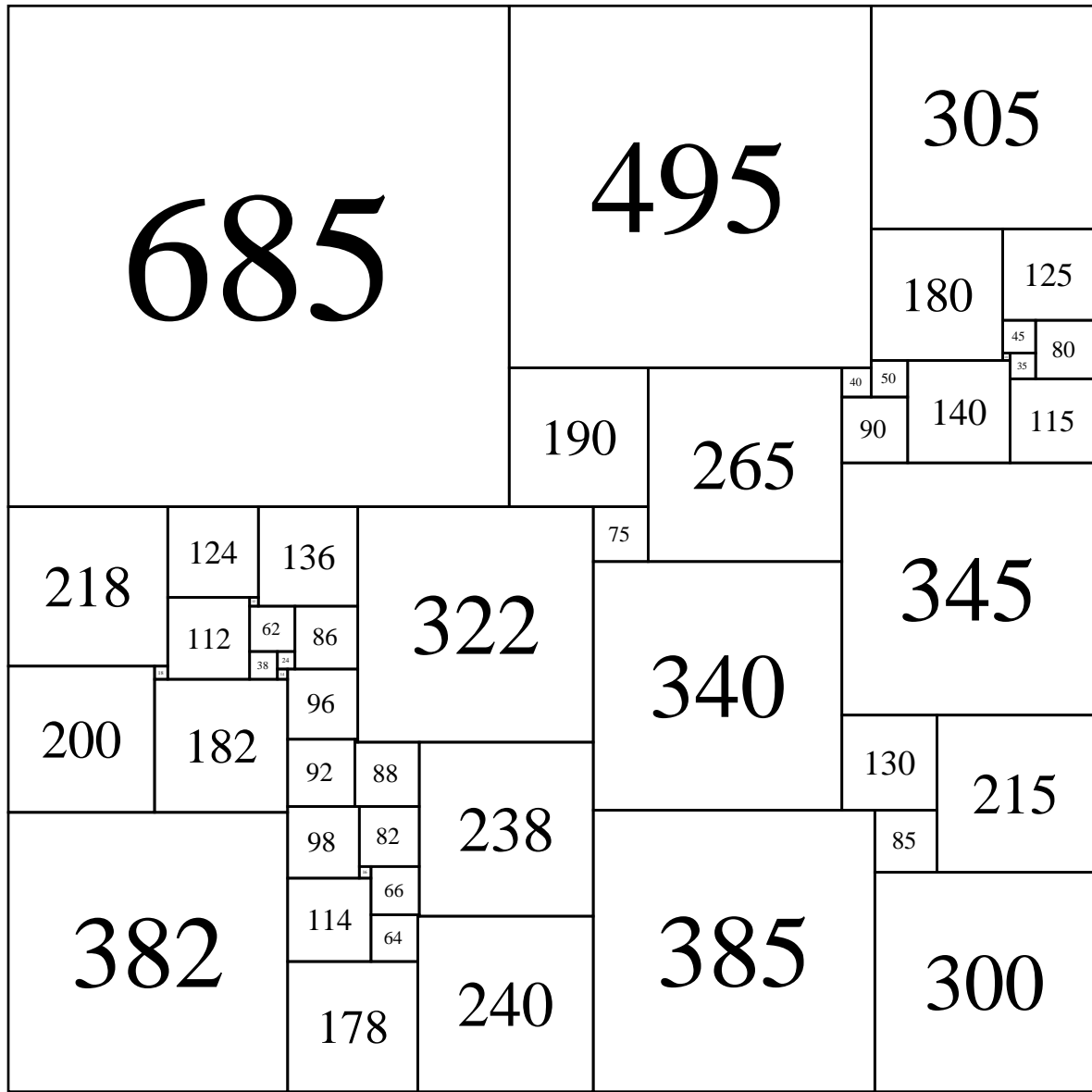
53 : 1485d (8) SEA 2012



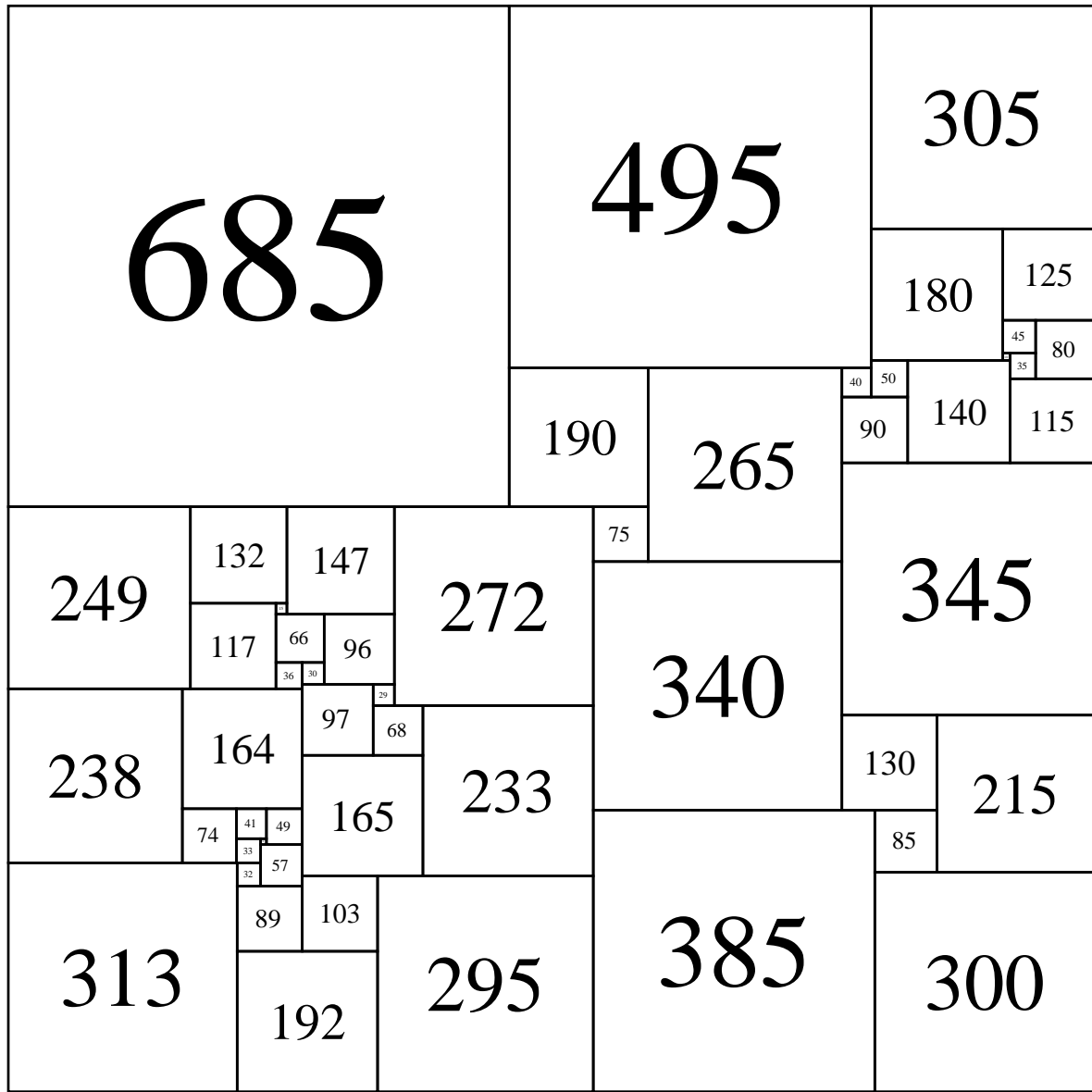
53 : 1485e (8) SEA 2012



53 : 1485f (8) SEA 2012

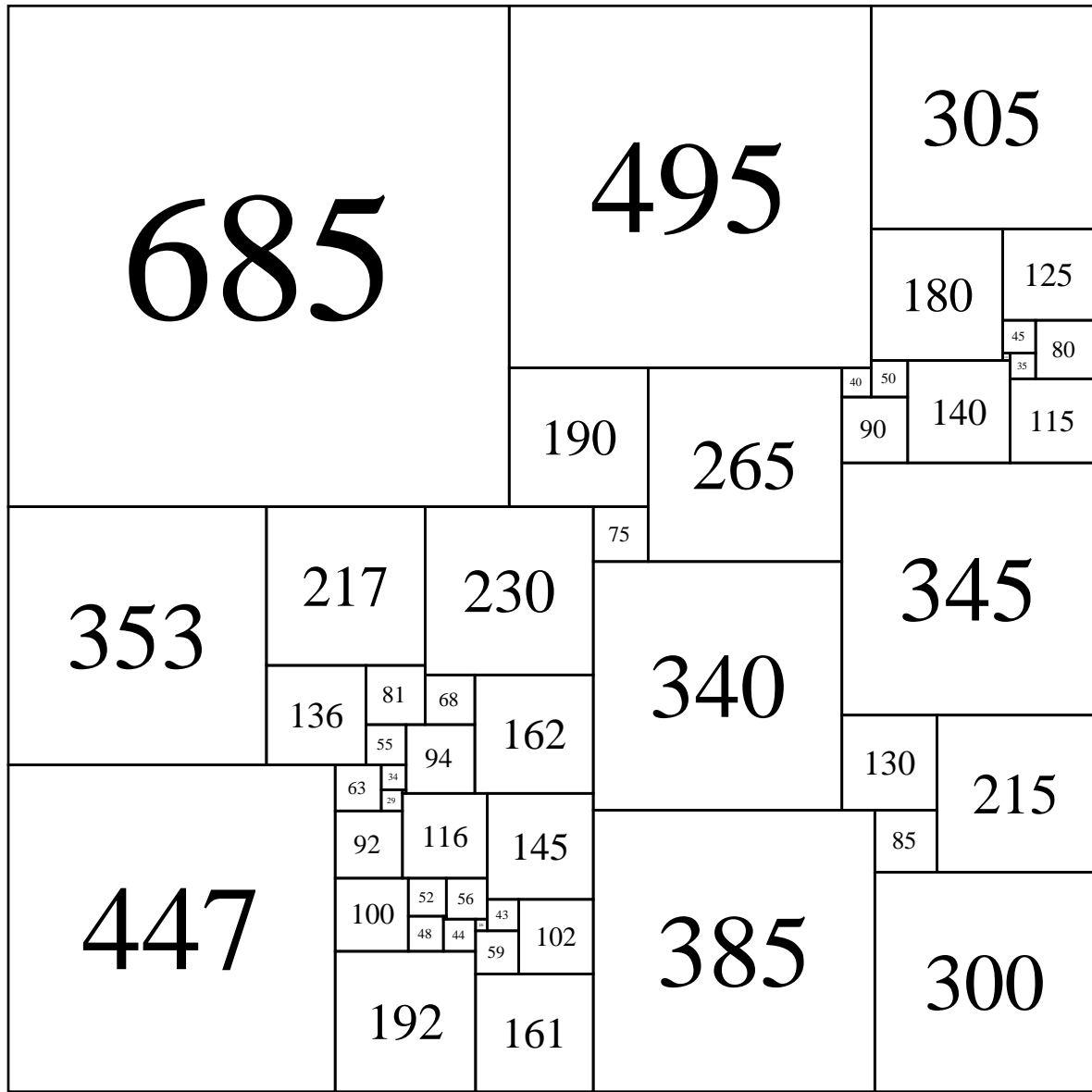


53 : 1485g (8) SEA 2012

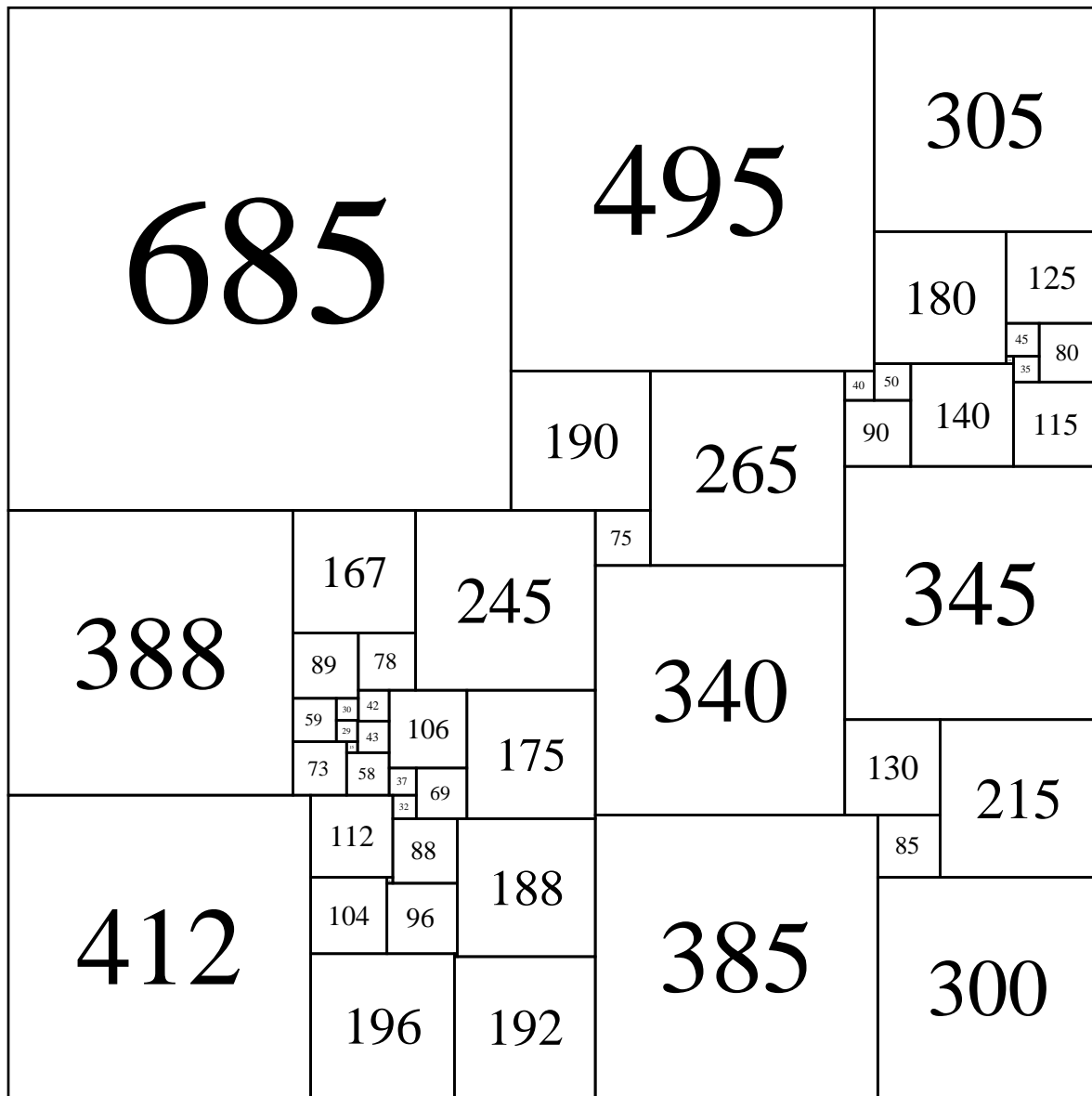


53 : 1485h (8) SEA 2012

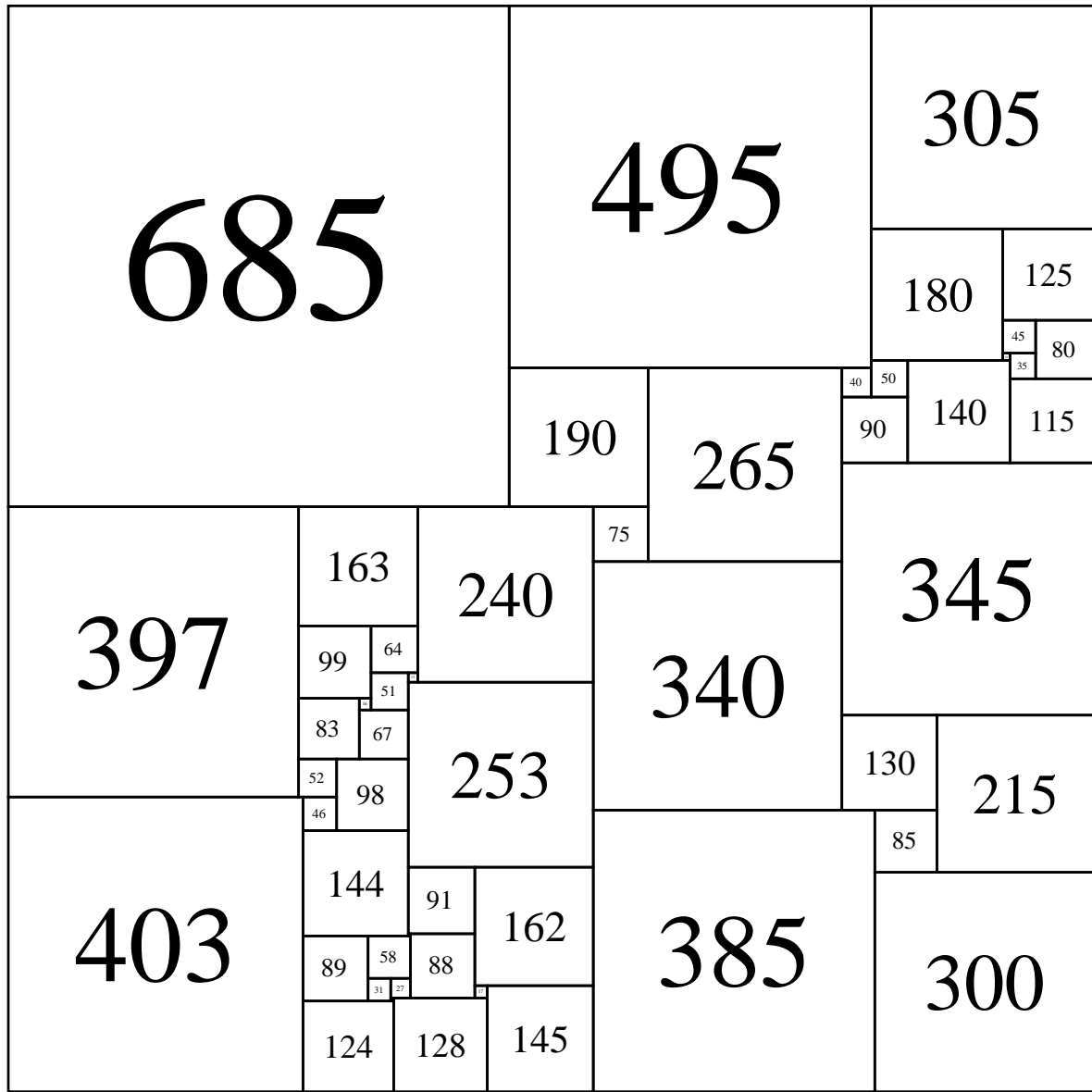




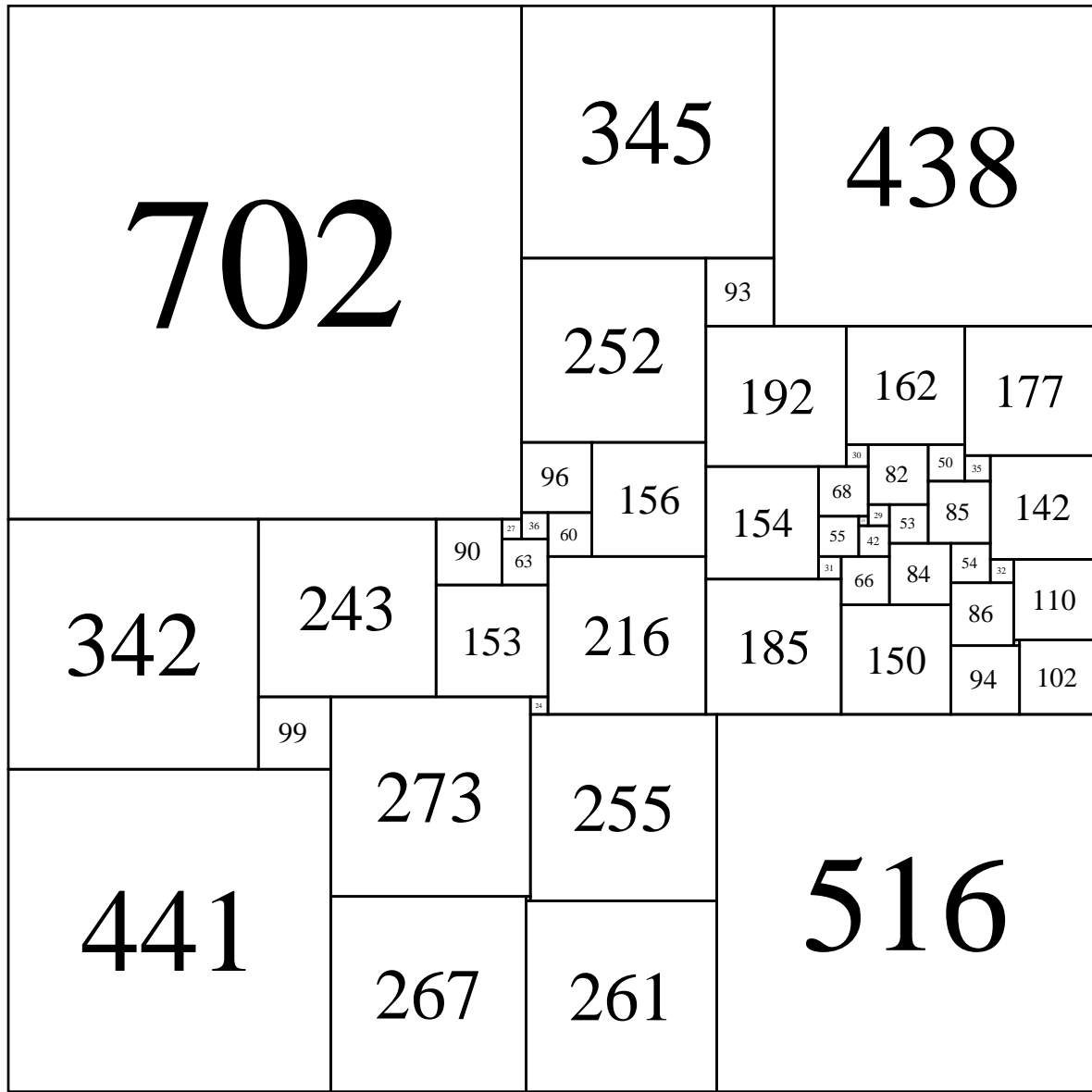
53 : 1485i (8) SEA 2012



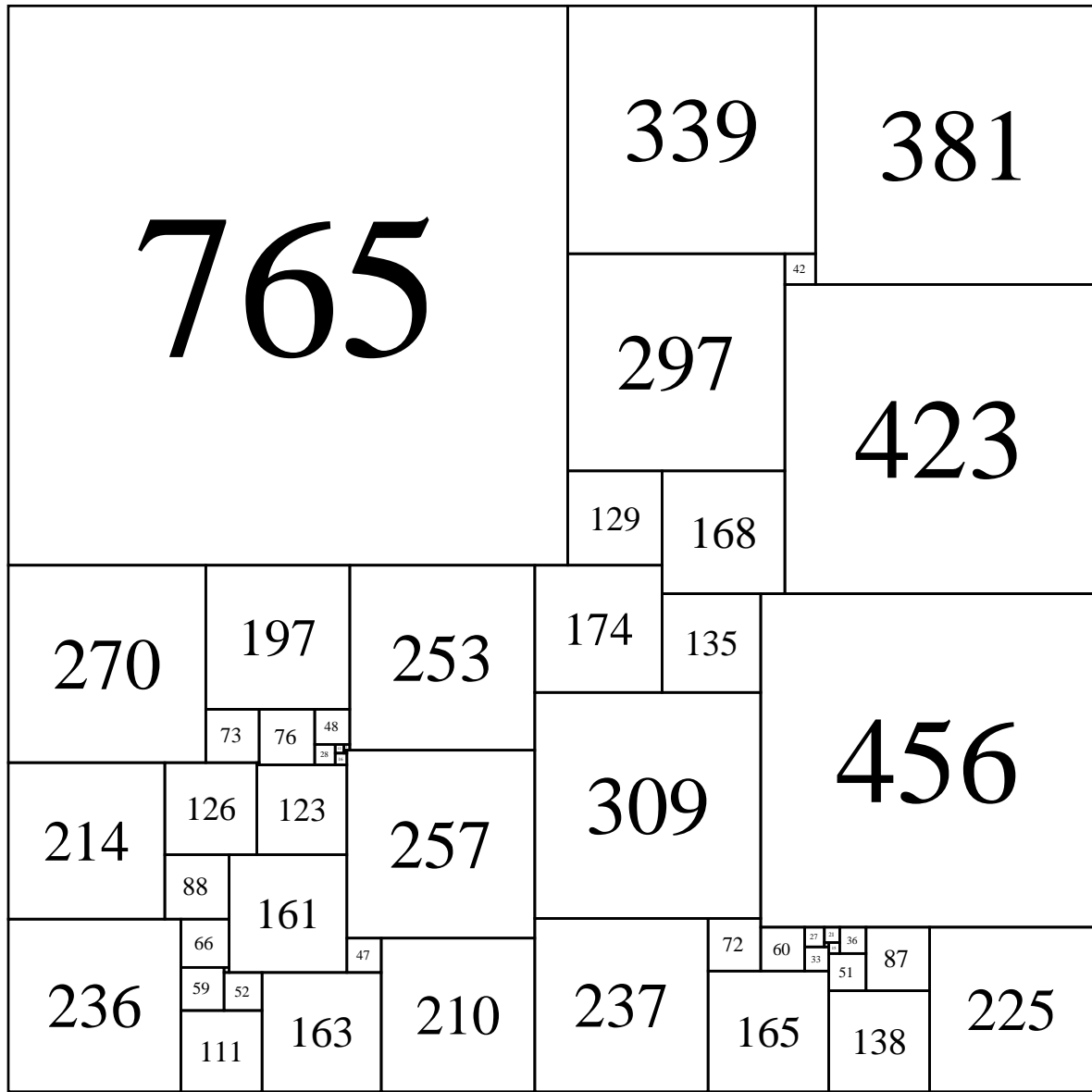
53 : 1485j (8) SEA 2012



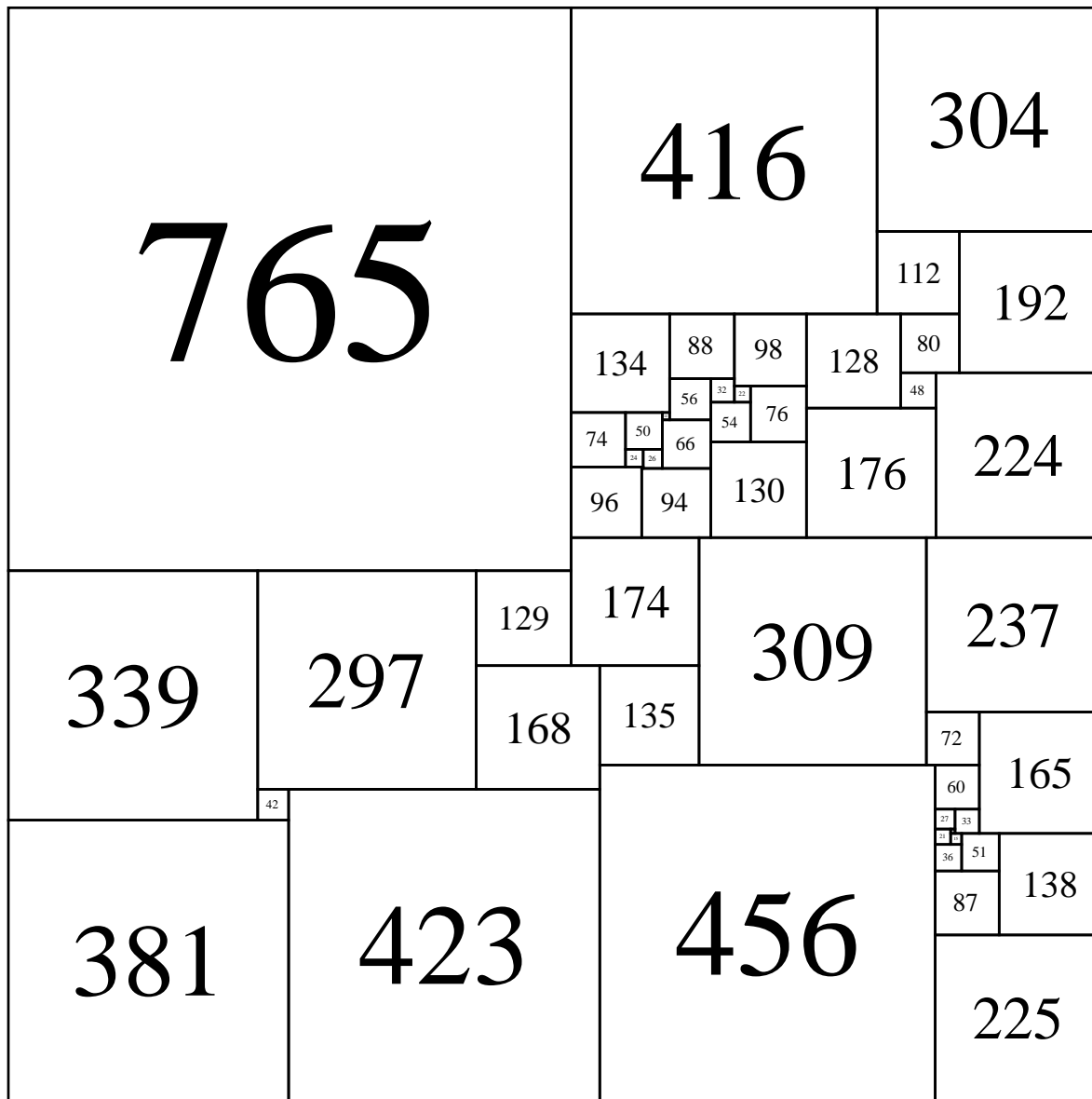
53 : 1485k (8) SEA 2012



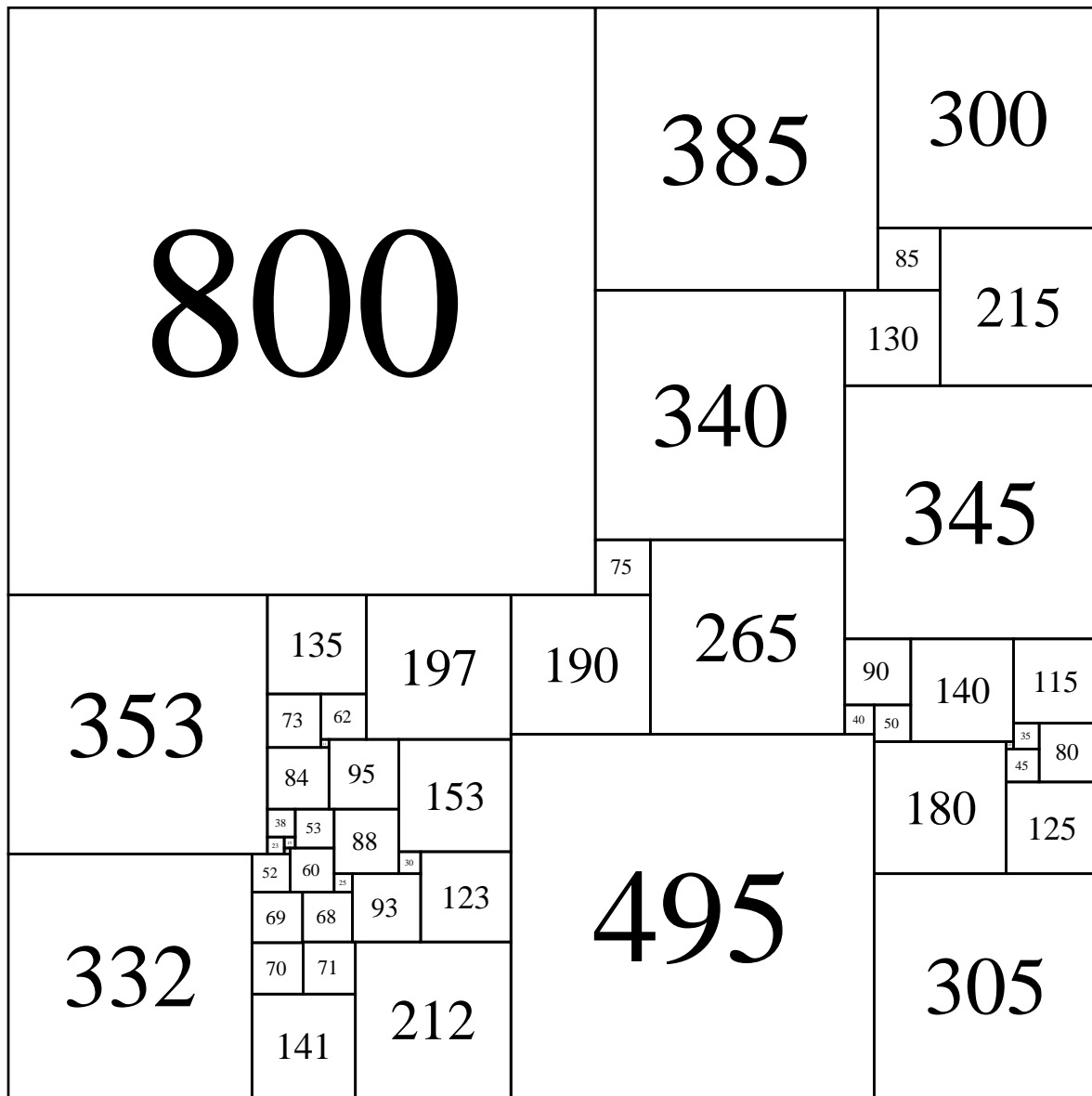
53 : 14851 (8) SEA 2012



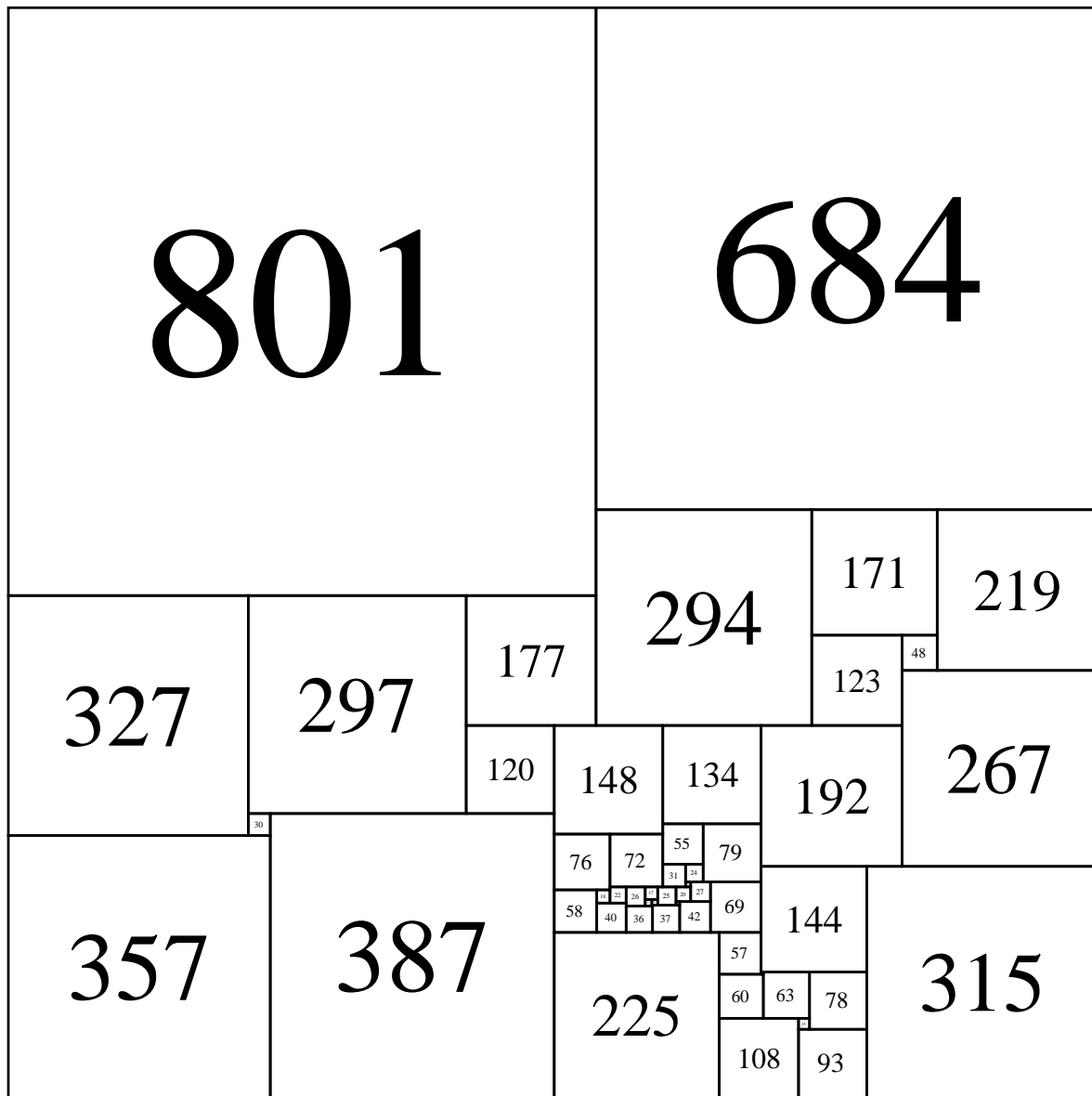
53 : 1485m (8) SEA 2012



53 : 1485n (8) SEA 2012

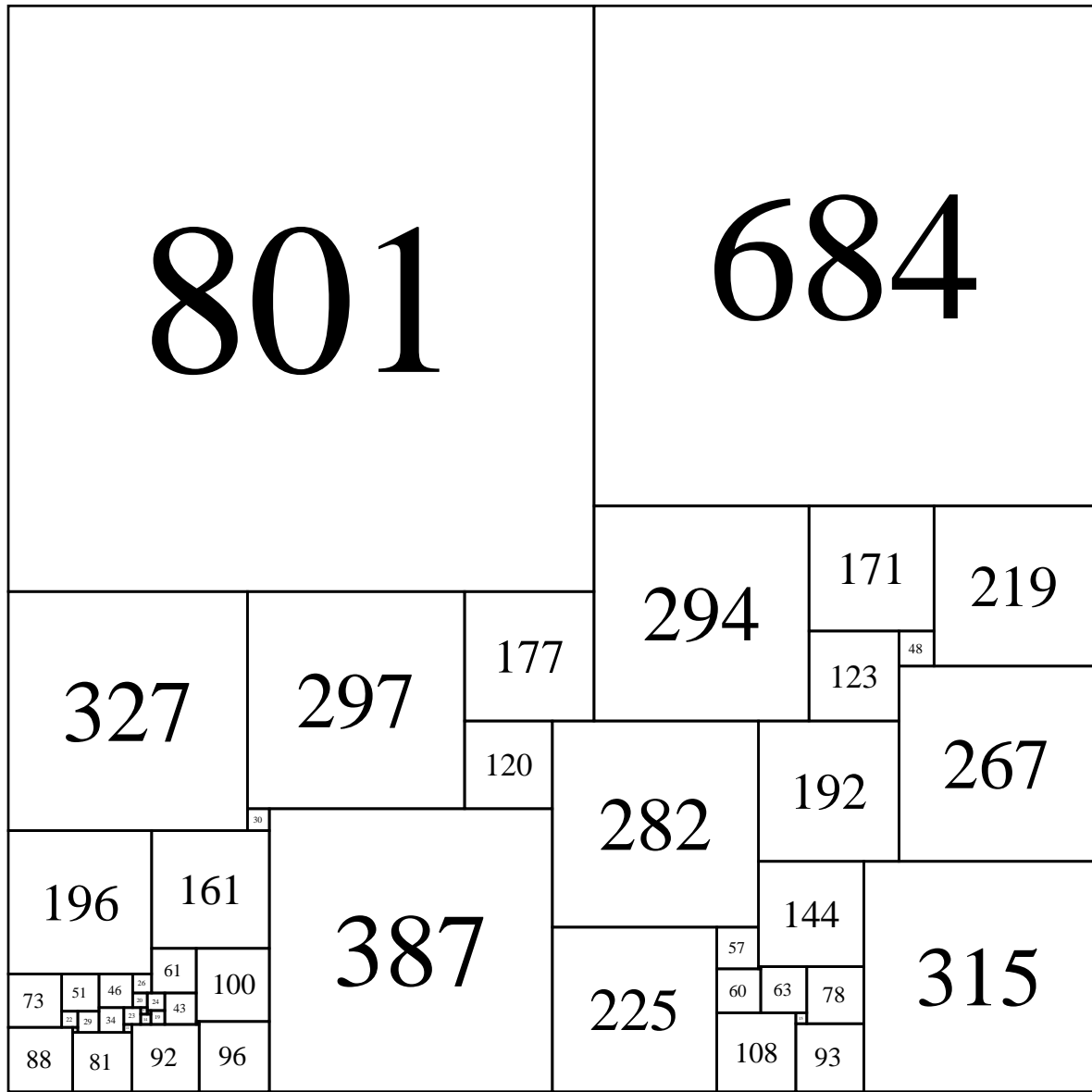


53 : 1485o (8) SEA 2012

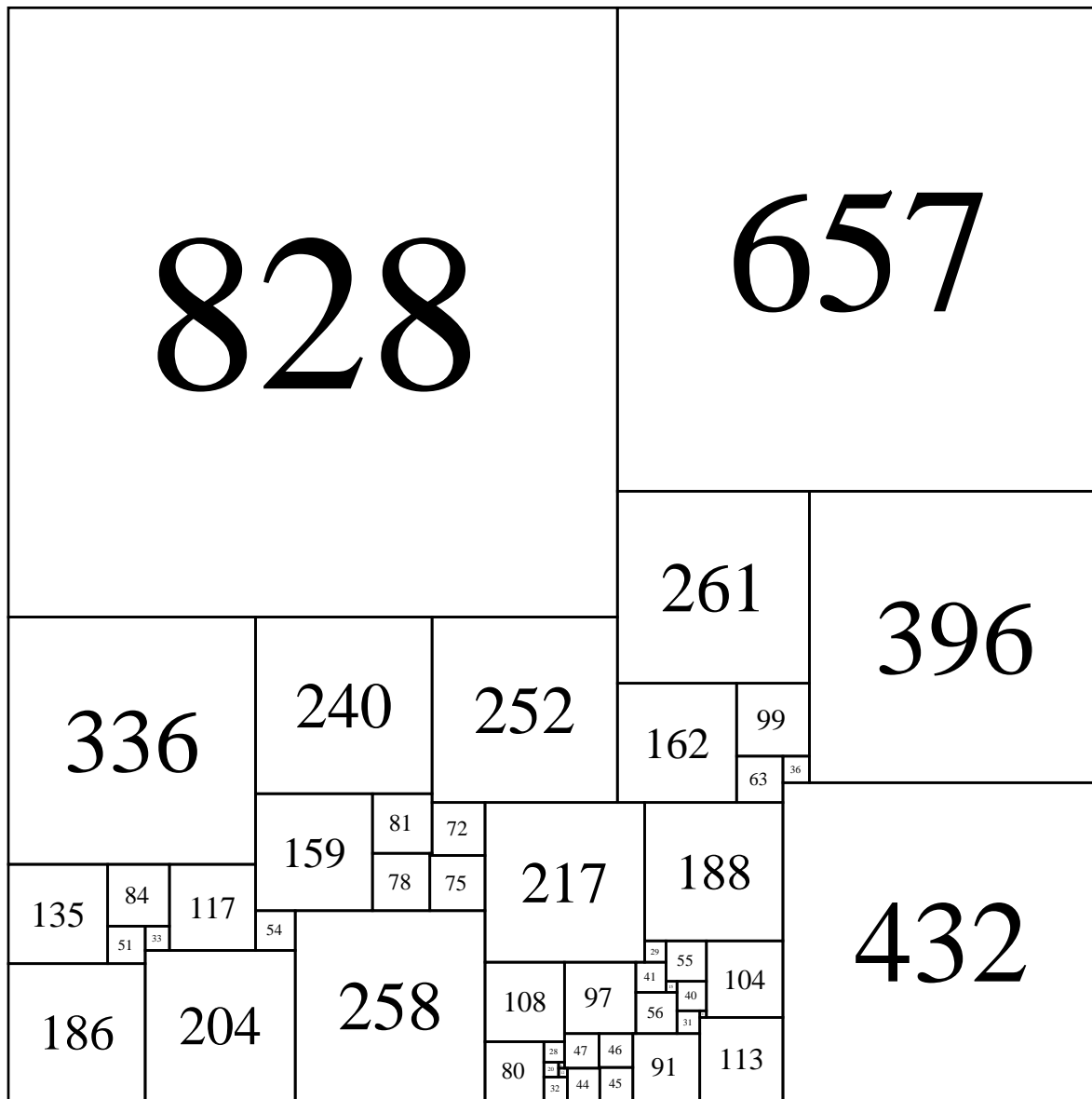


53 : 1485p (8) SEA 2012

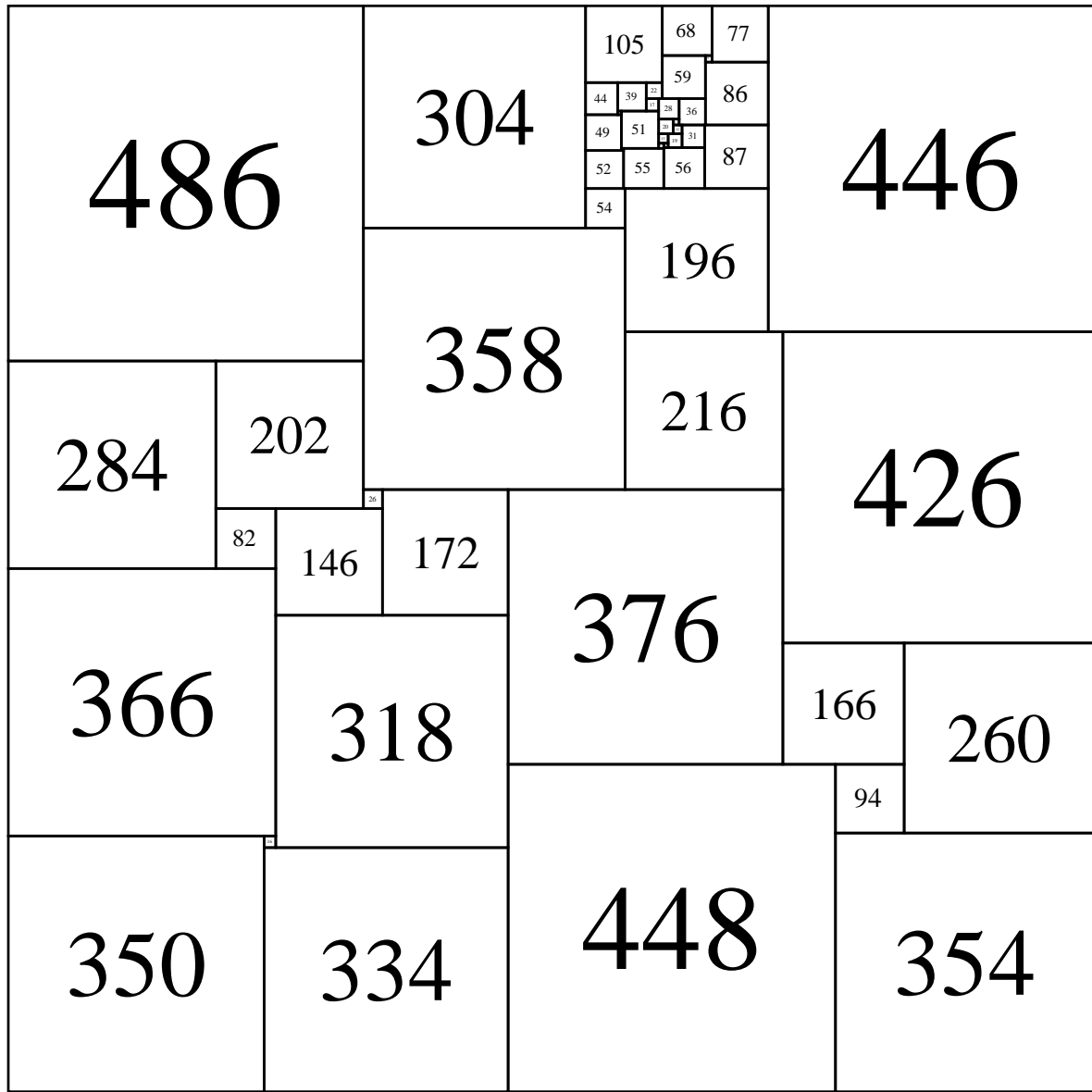




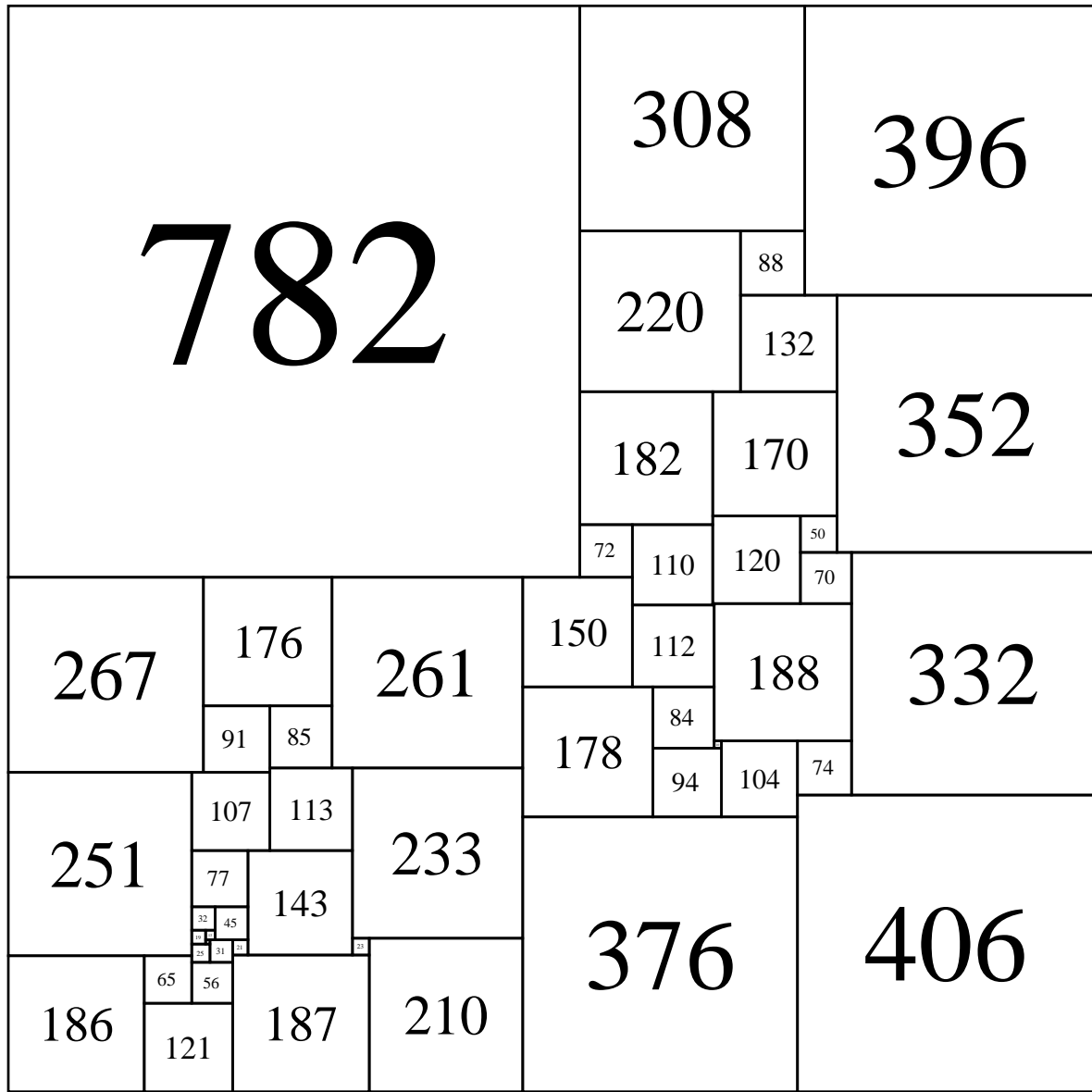
53 : 1485q (8) SEA 2012



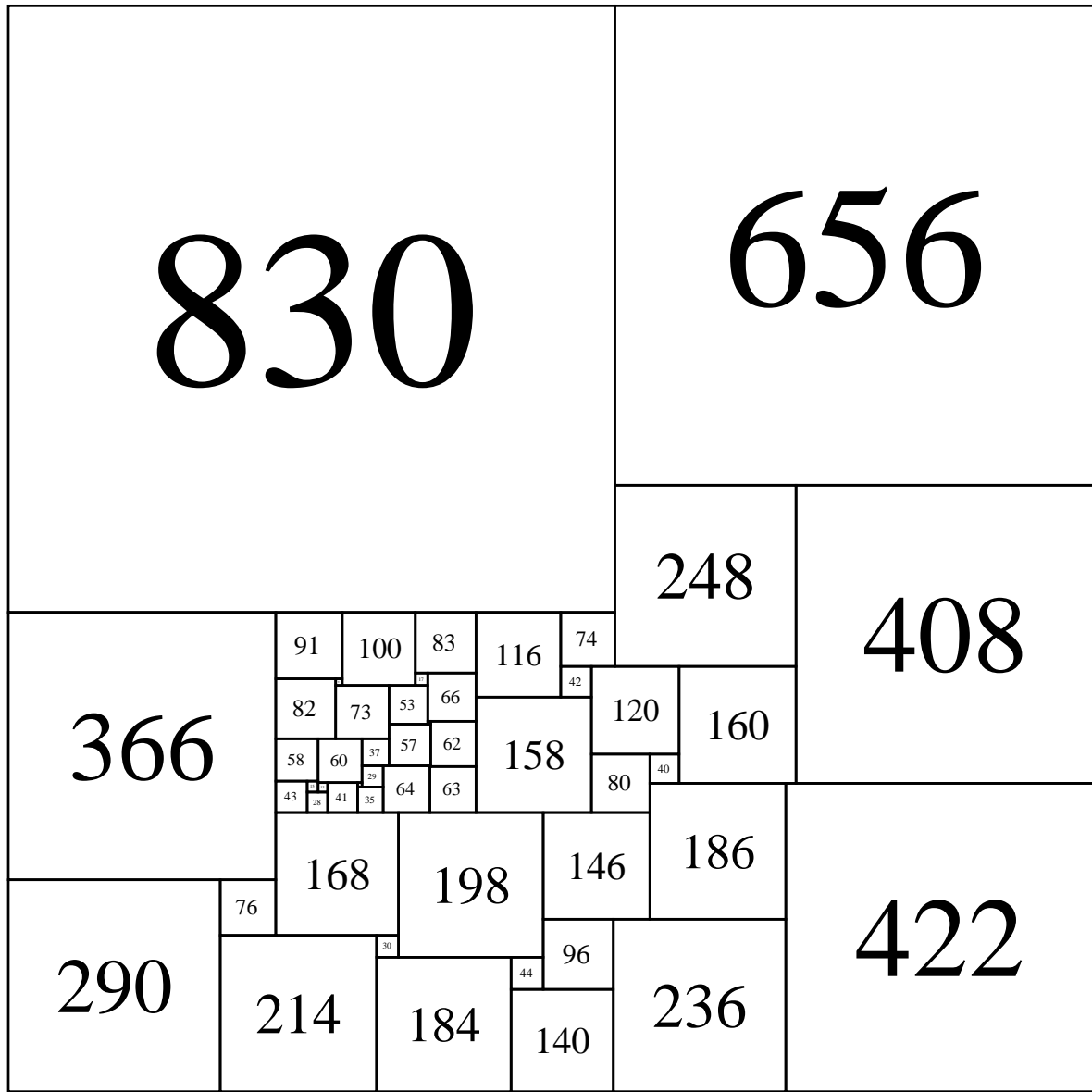
53 : 1485r (8) SEA 2012



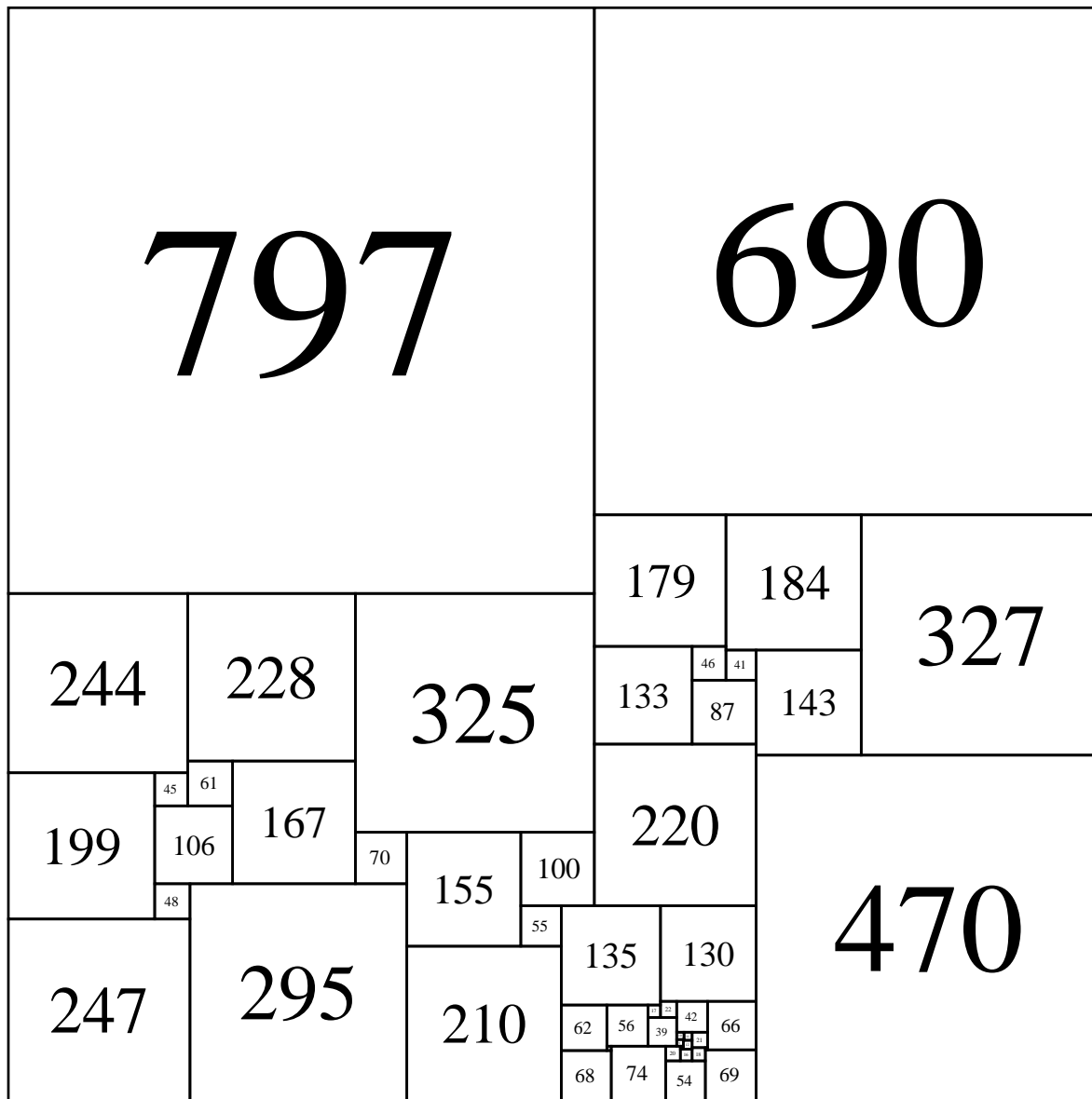
53 : 1486a (8) SEA 2012



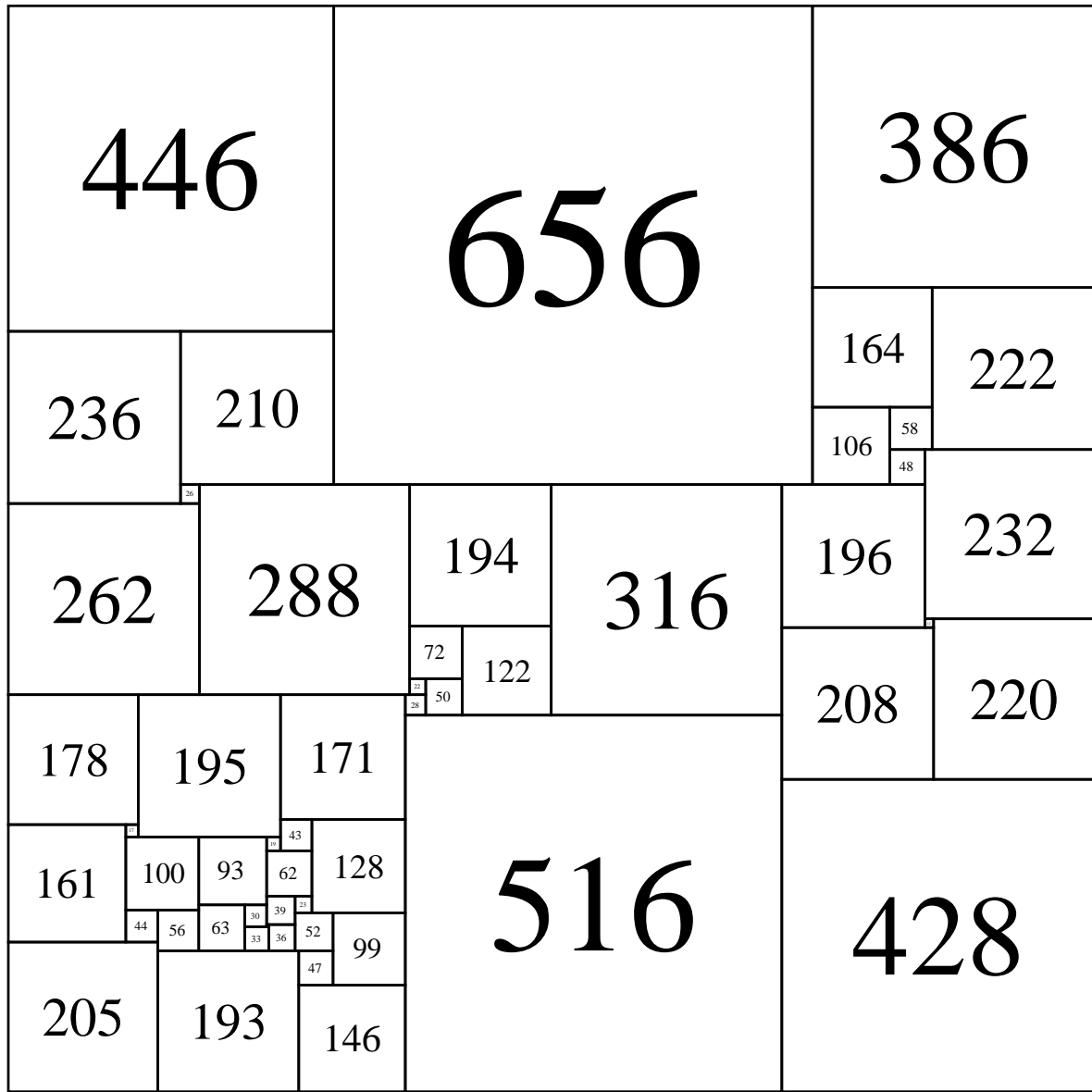
53 : 1486b (8) SEA 2012



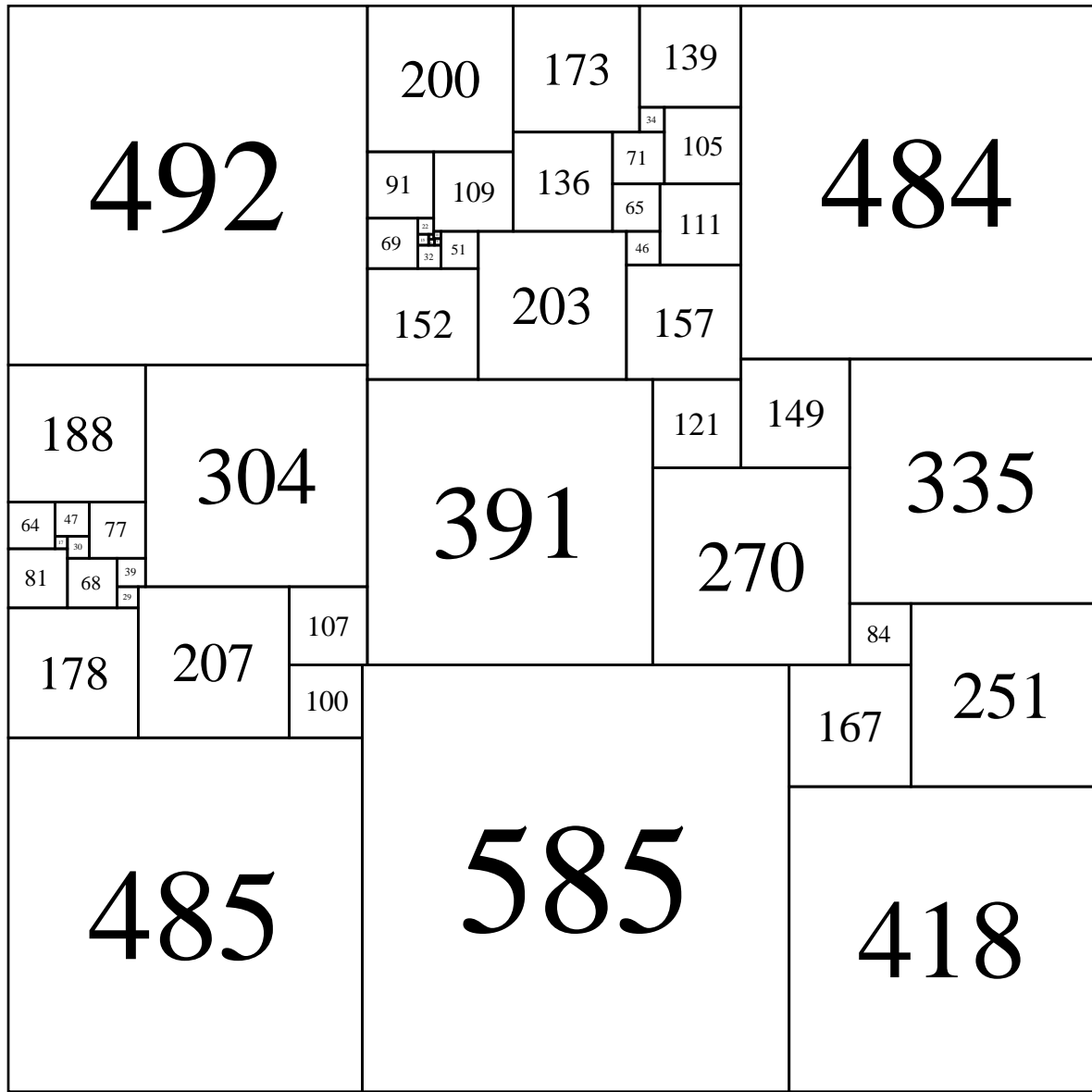
53 : 1486c (8) SEA 2012



53 : 1487a (8) SEA 2012

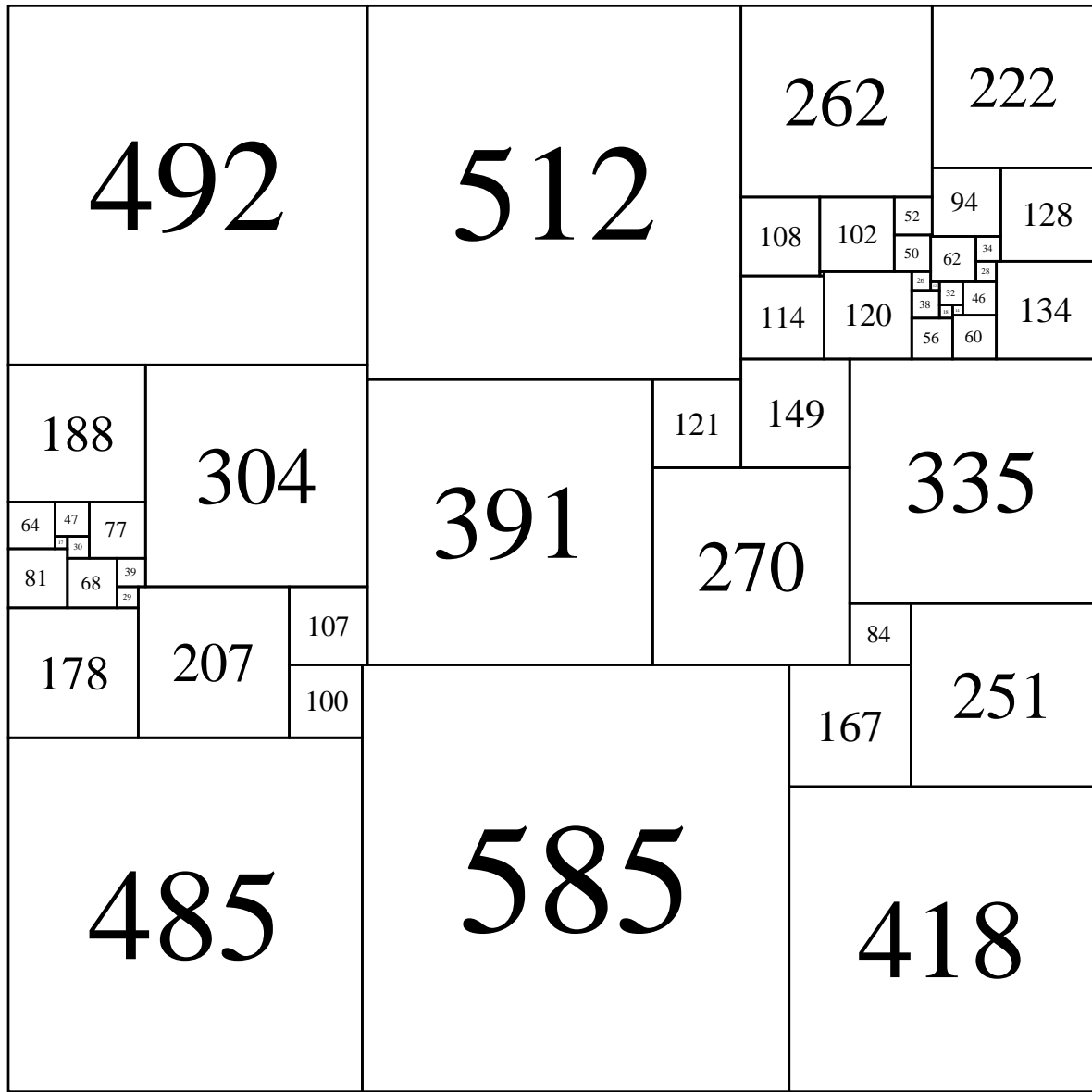


53 : 1488a (8) SEA 2012

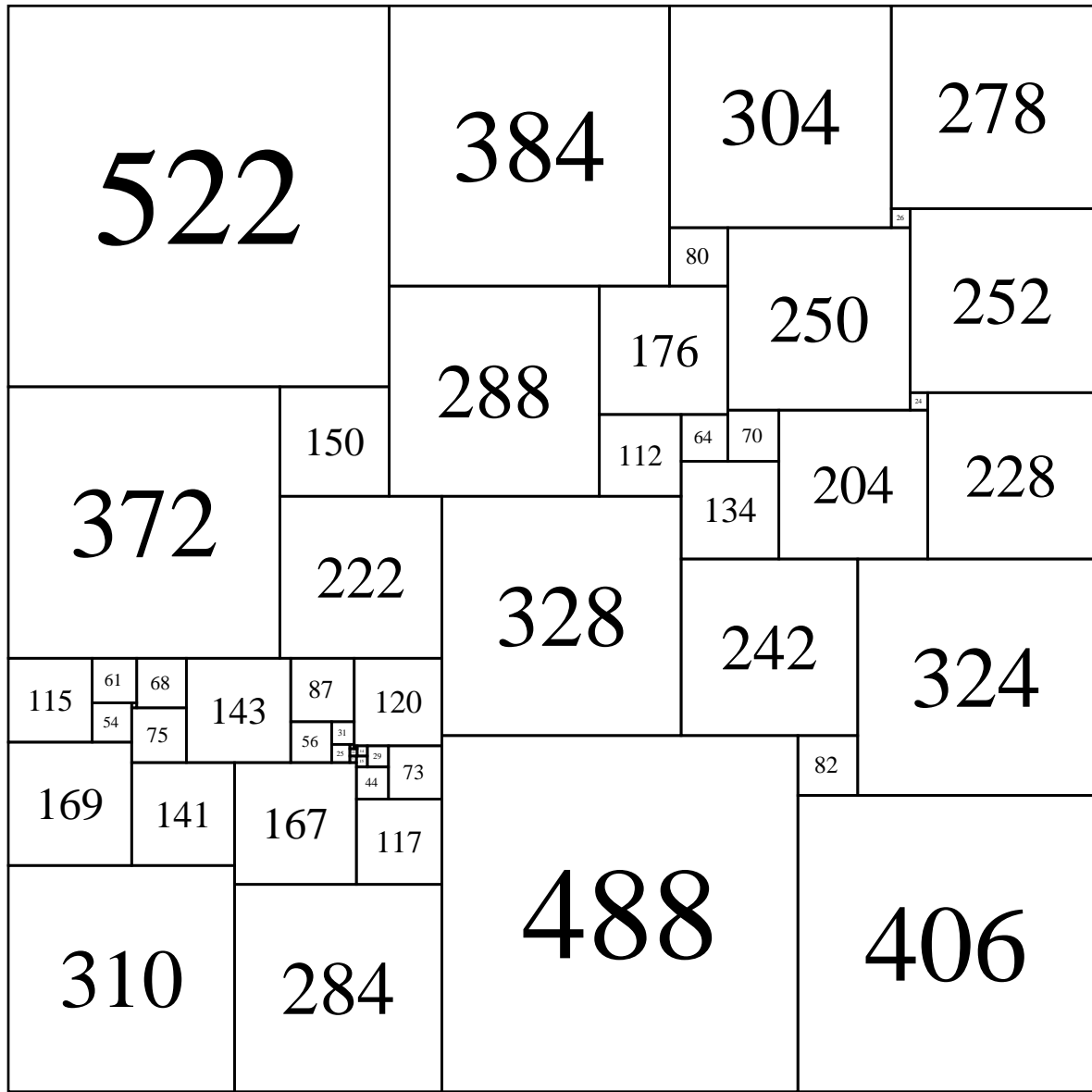


53 : 1488b (8) SEA 2012

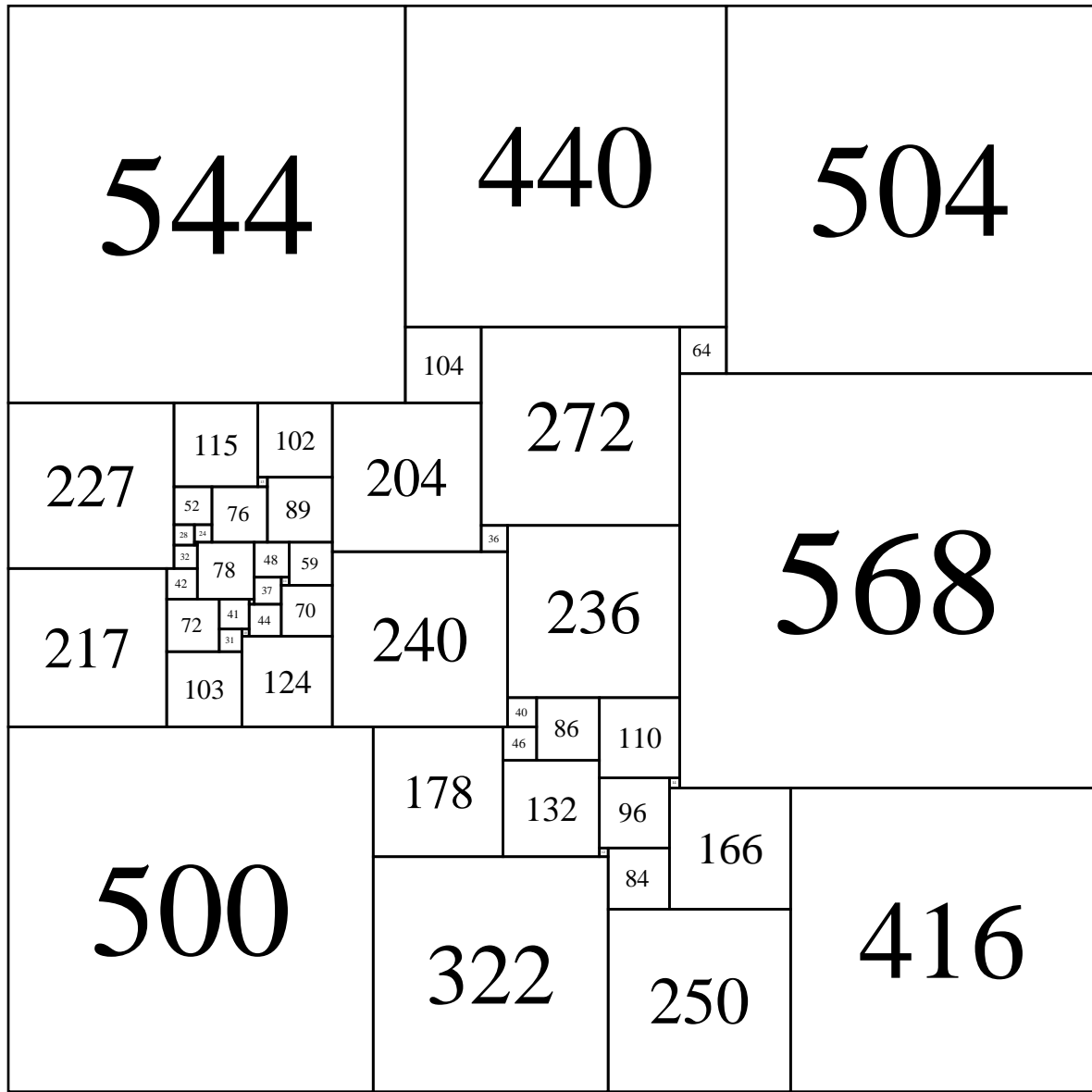




53 : 1488c (8) SEA 2012

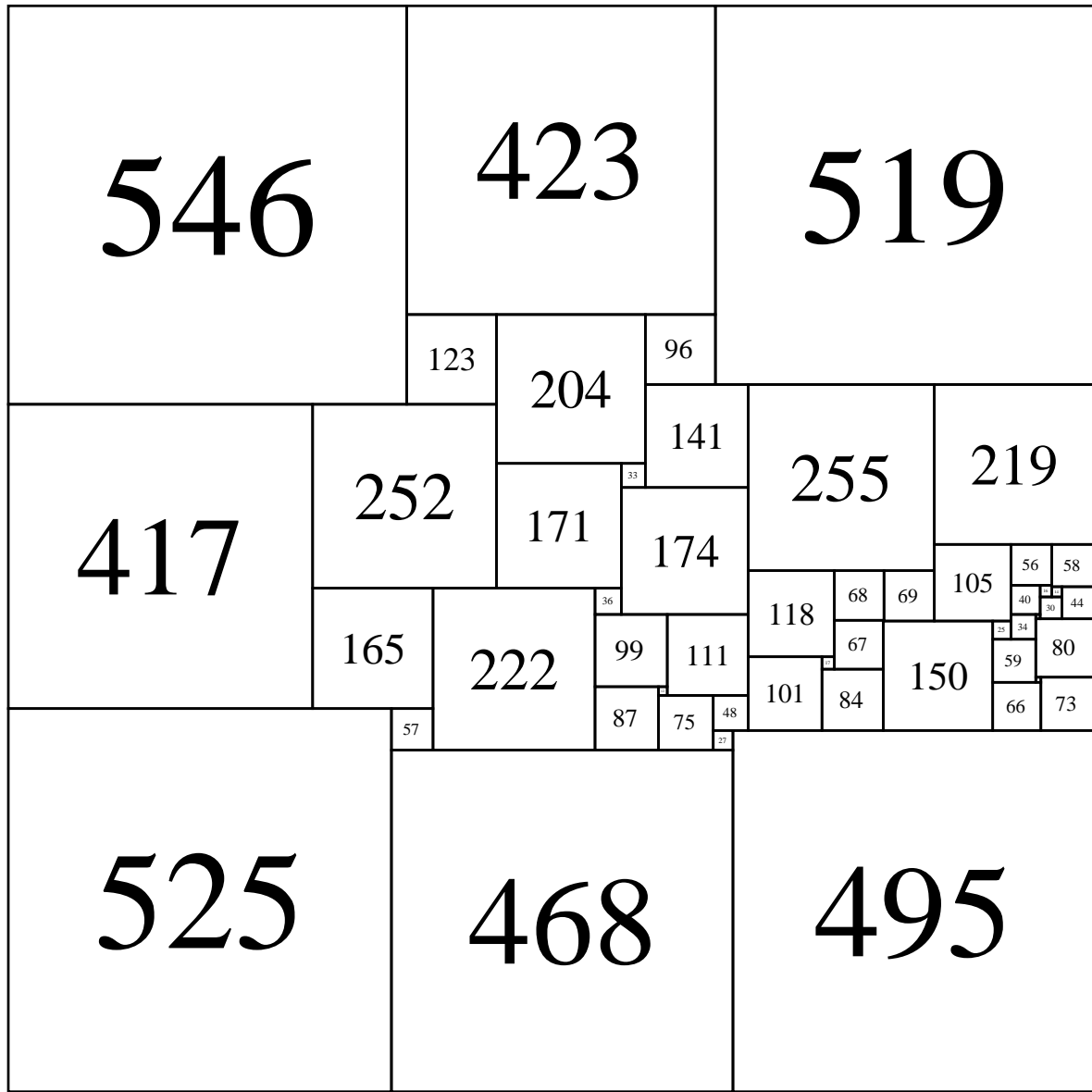


53 : 1488d (8) SEA 2012

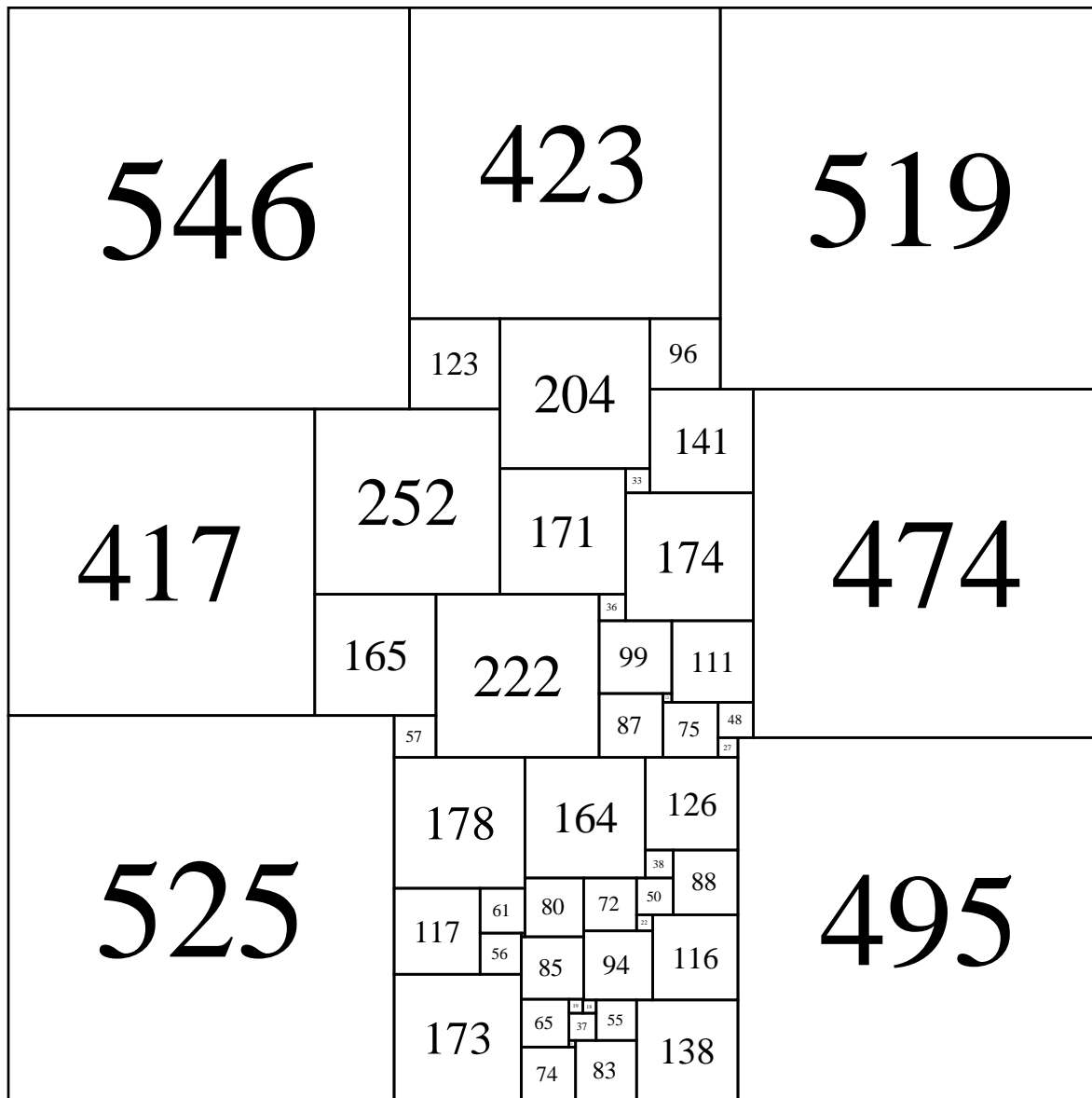


53 : 1488e (8) SEA 2012

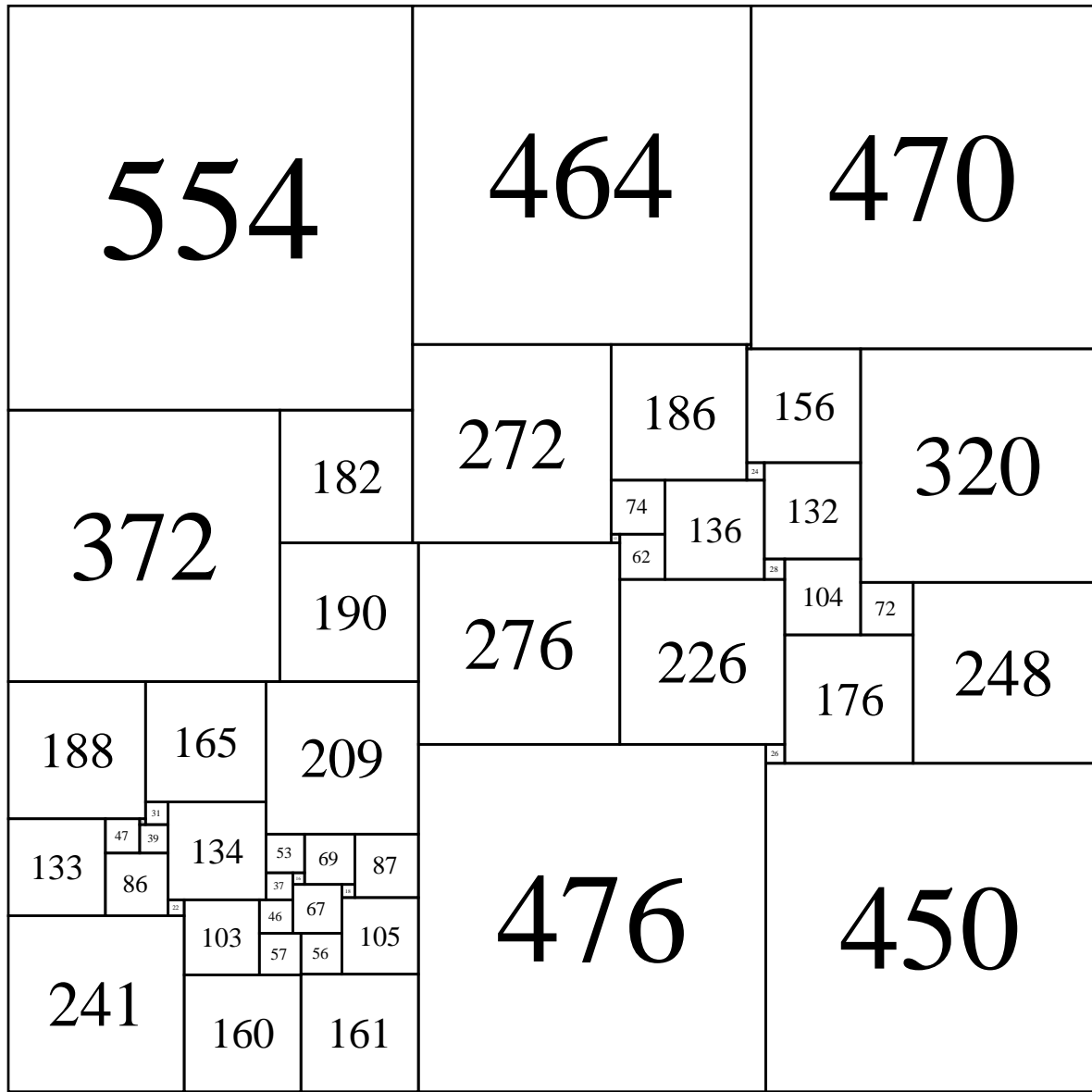




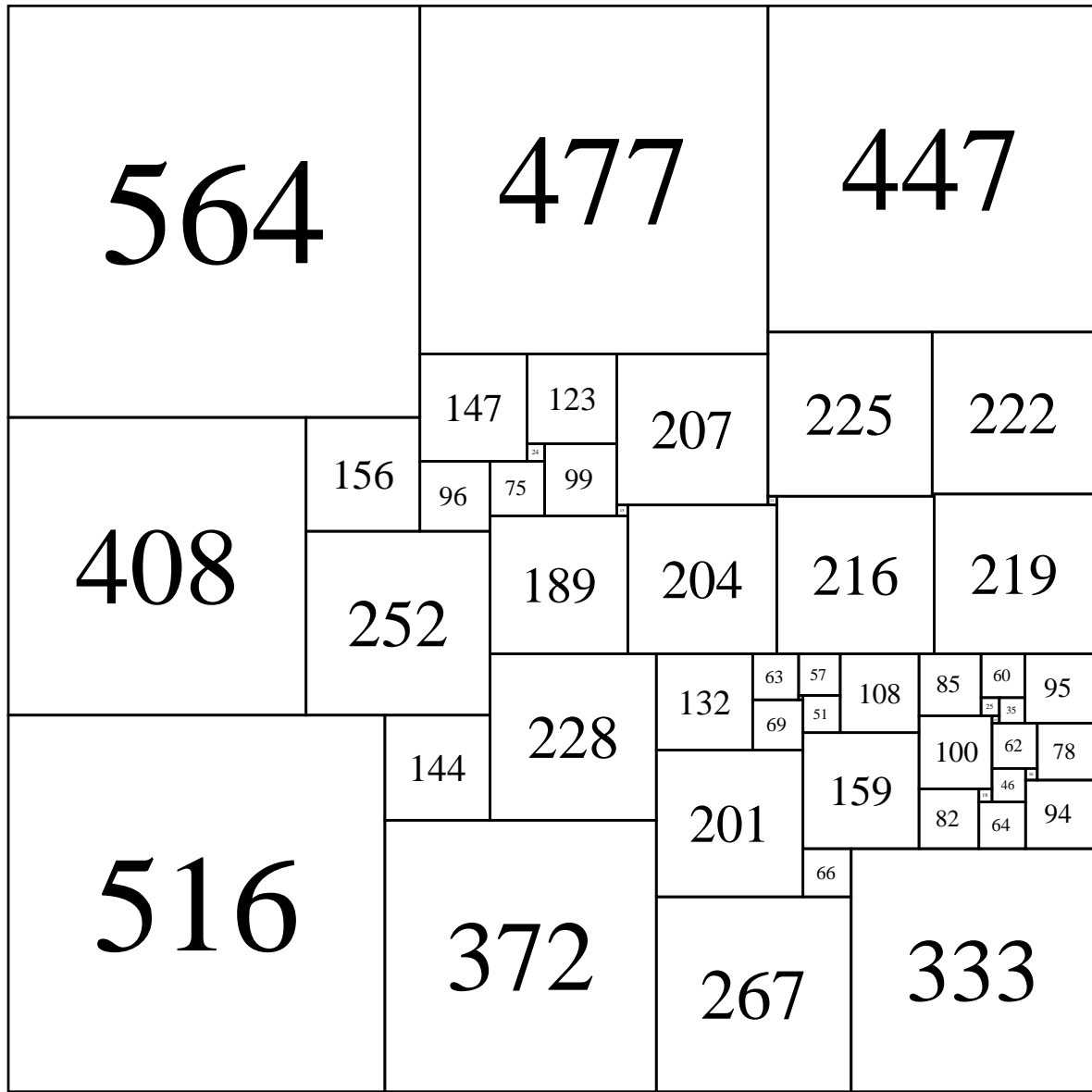
53 : 1488g (8) SEA 2012



53 : 1488h (8) SEA 2012

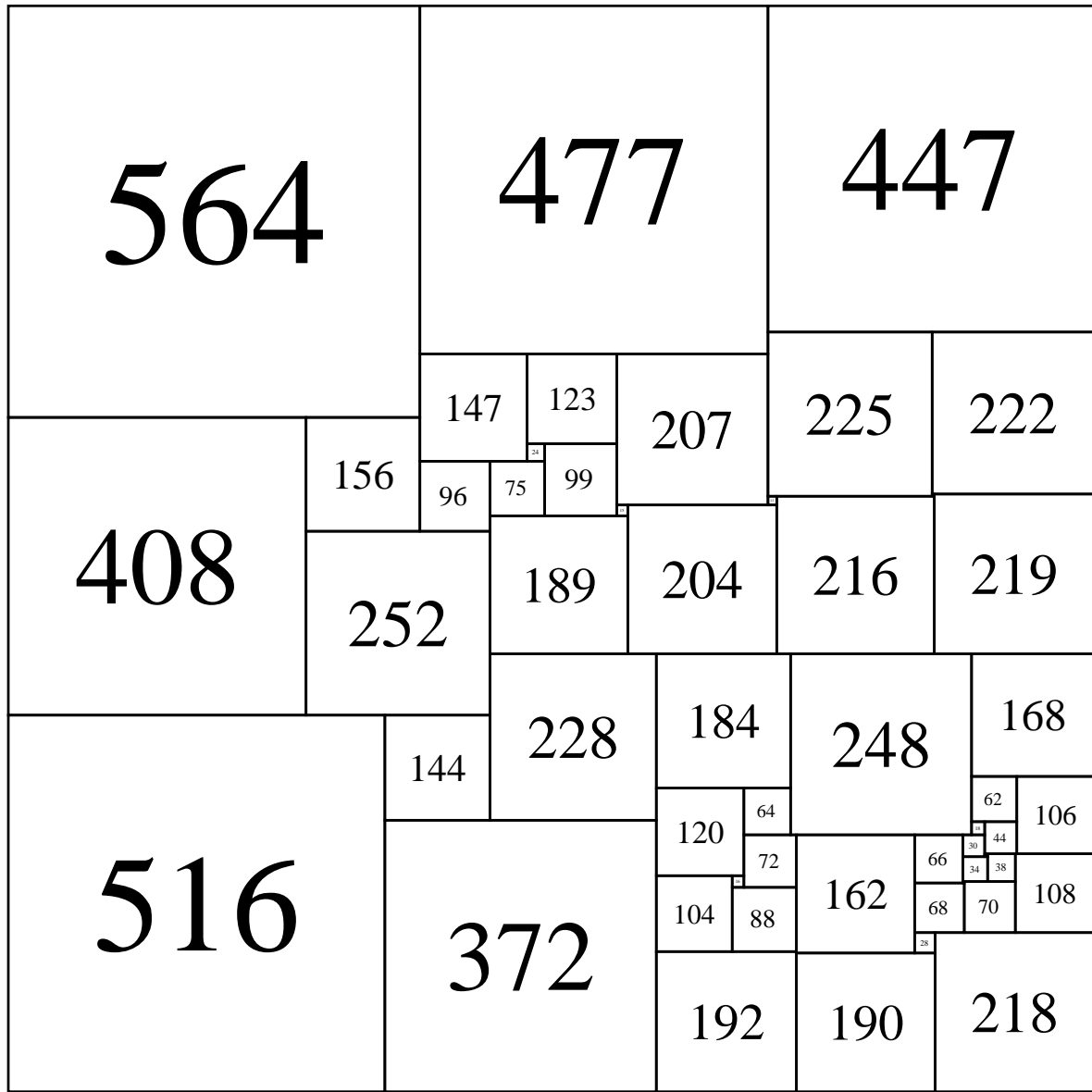


53 : 1488i (8) SEA 2012

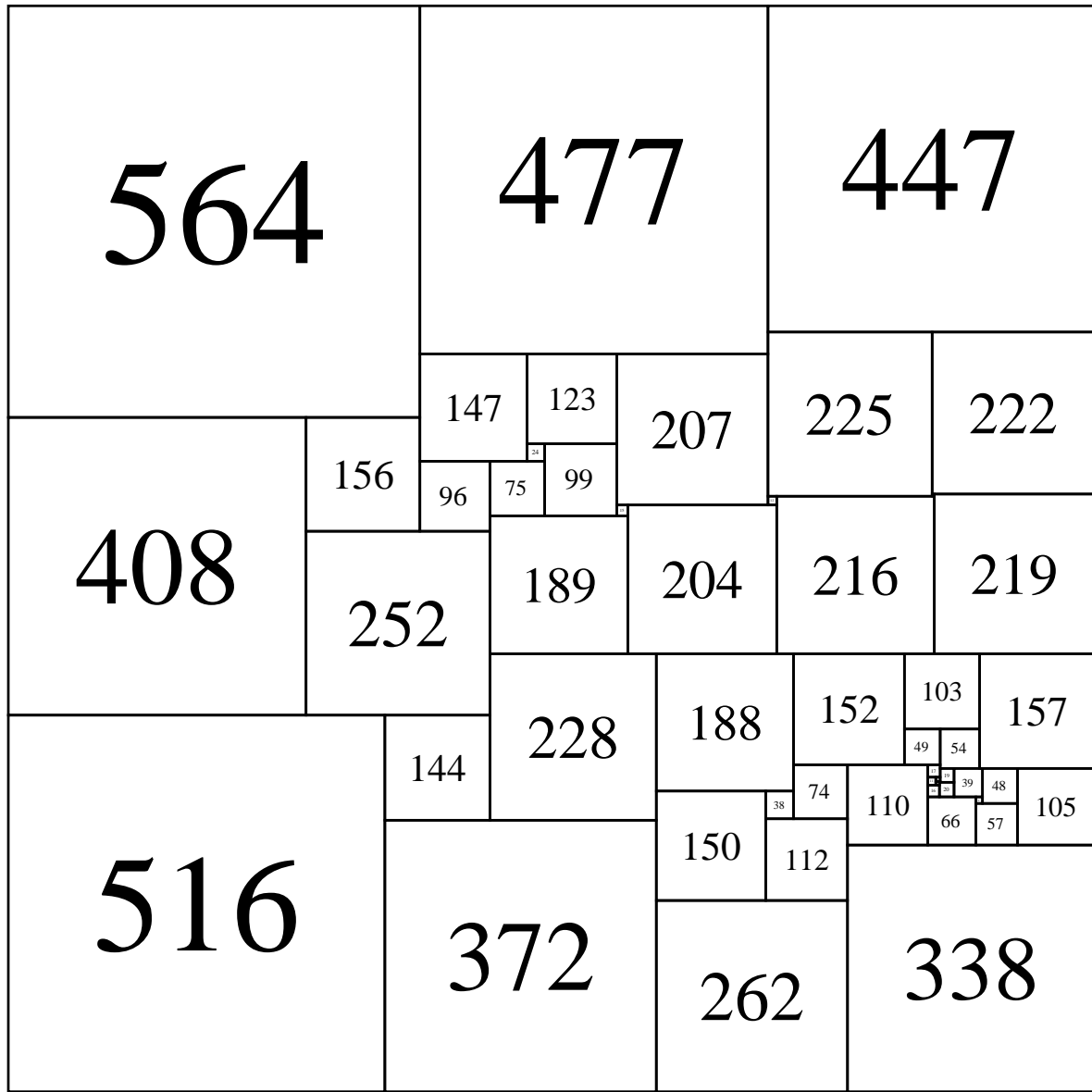


53 : 1488j (8) SEA 2012

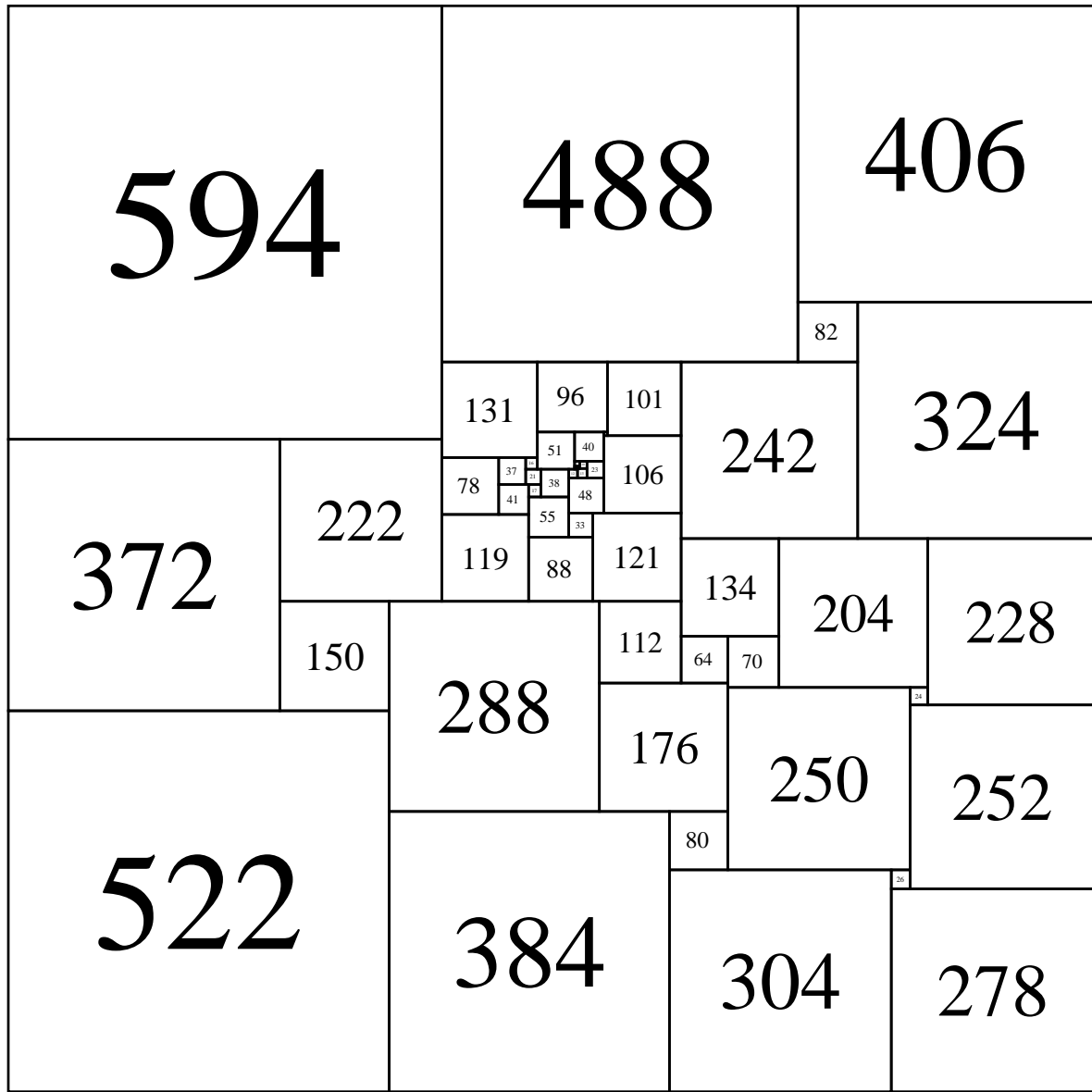




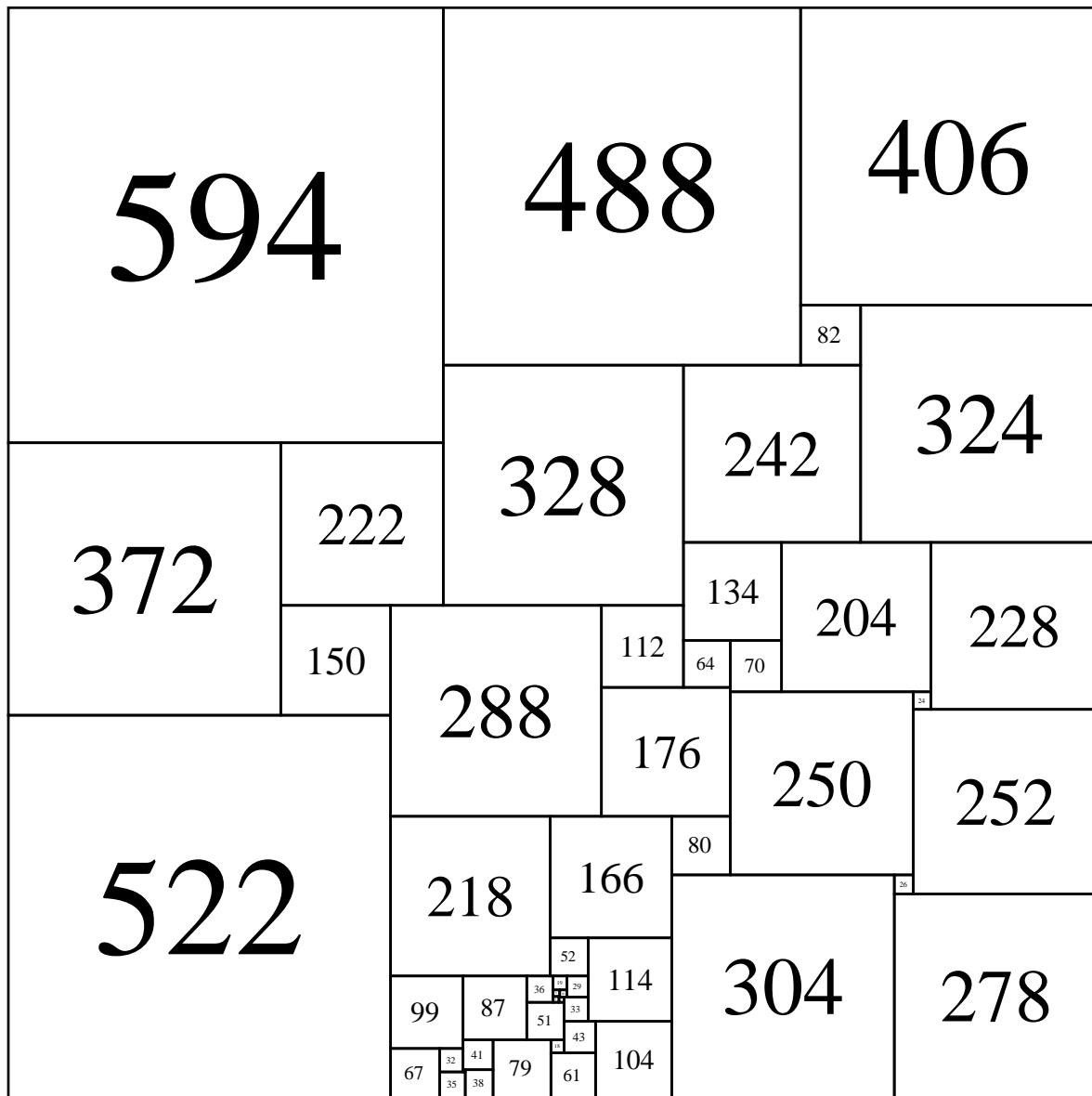
53 : 1488k (8) SEA 2012



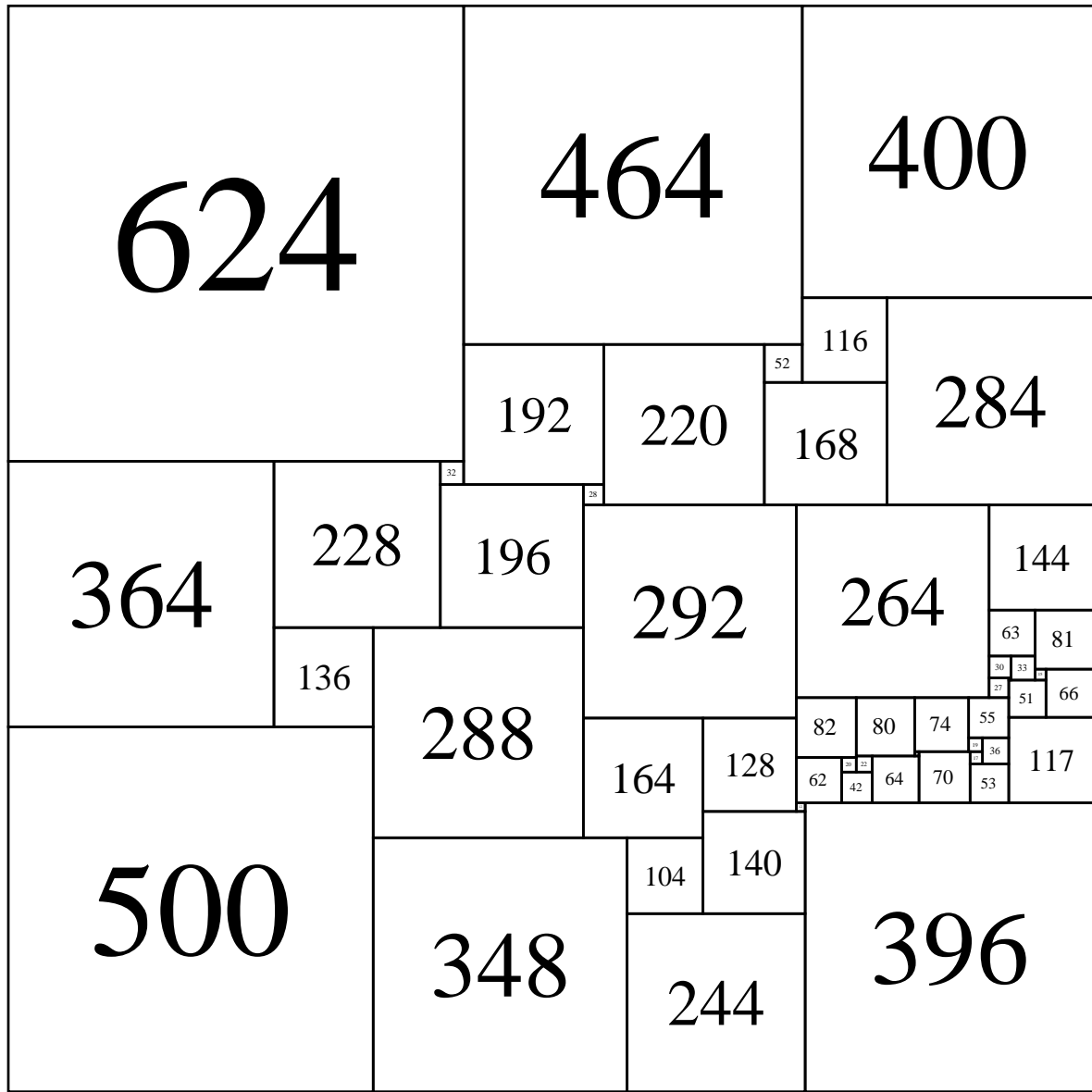
53 : 14881 (8) SEA 2012



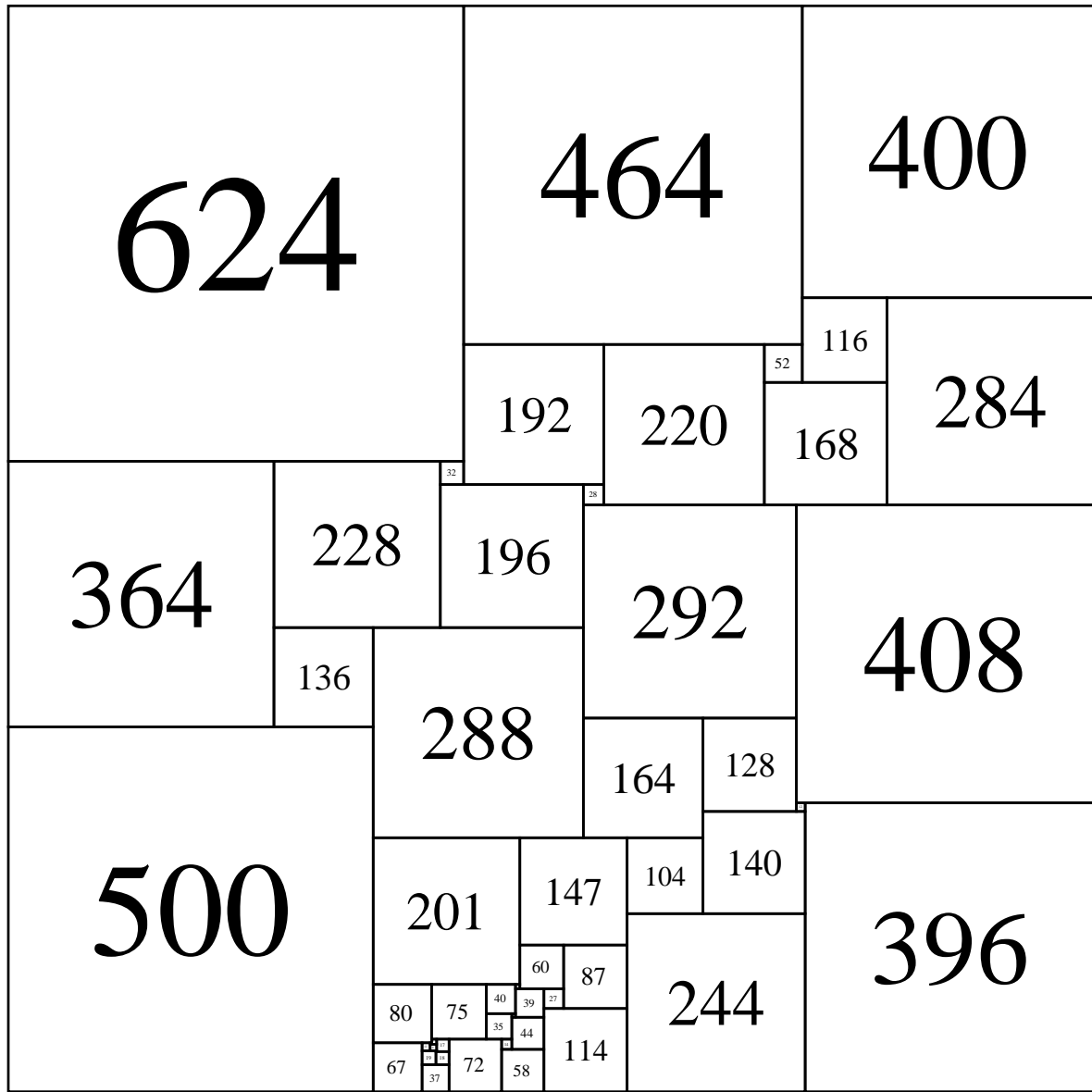
53 : 1488m (8) SEA 2012



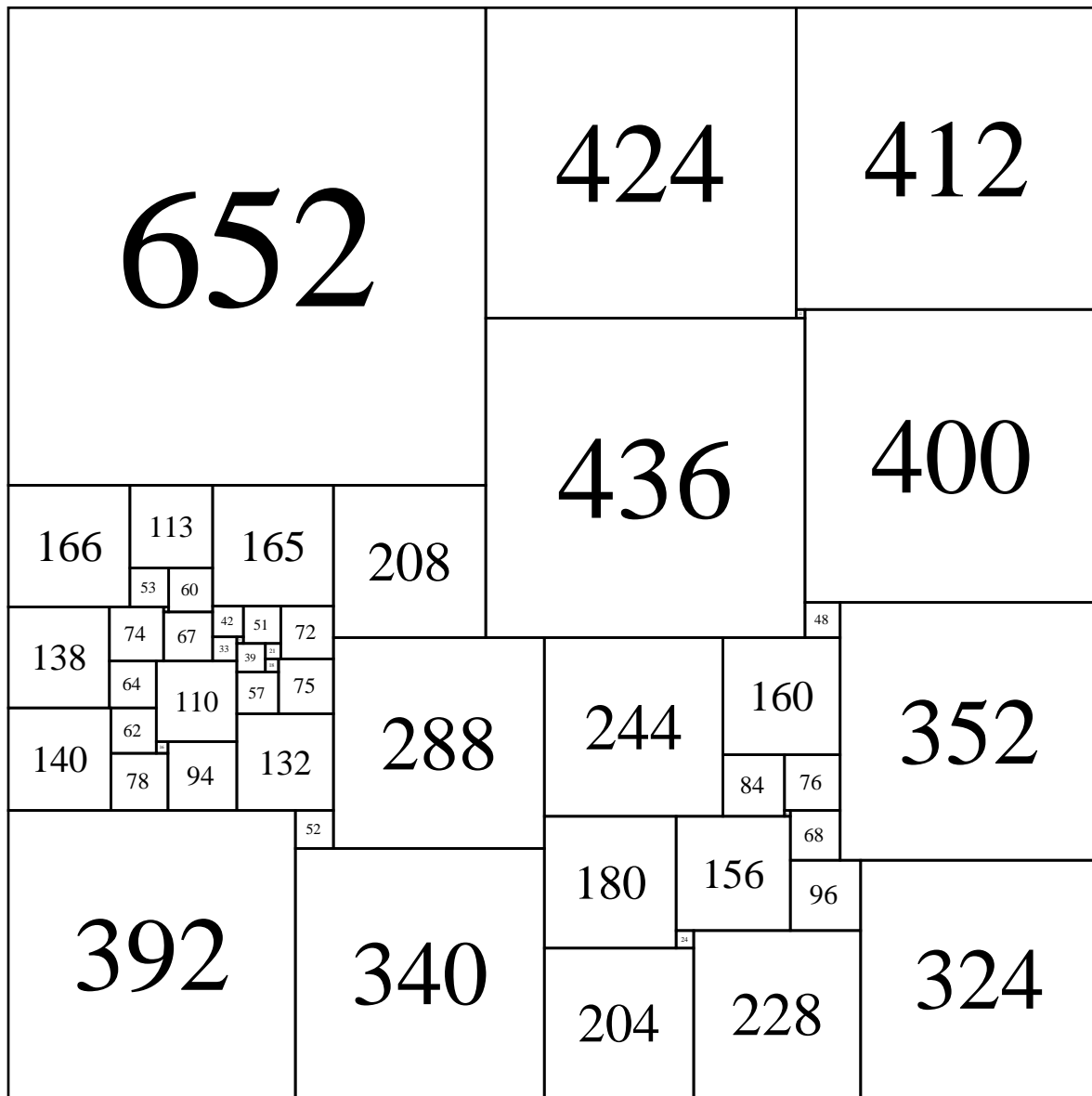
53 : 1488n (8) SEA 2012



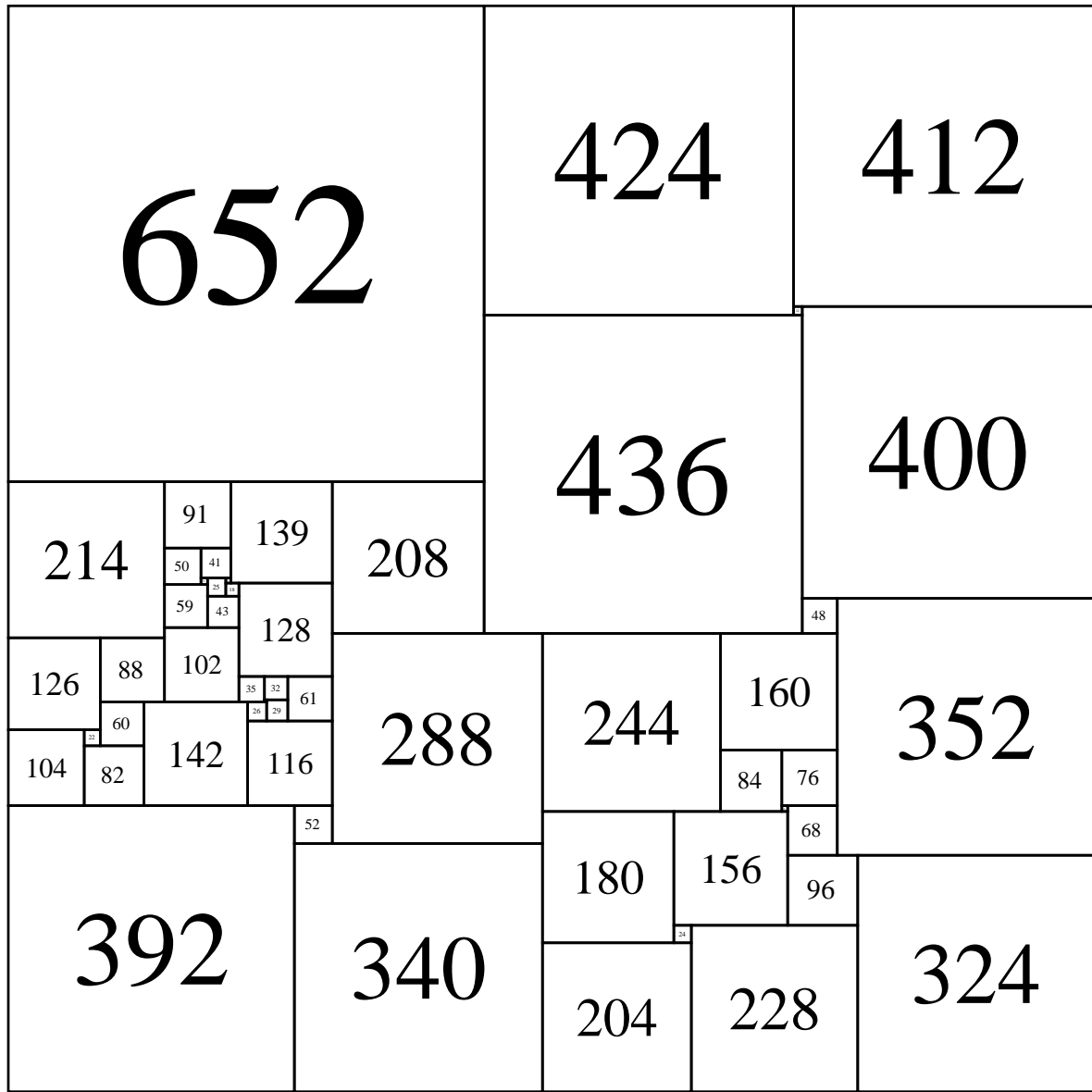
53 : 1488o (8) SEA 2012



53 : 1488p (8) SEA 2012

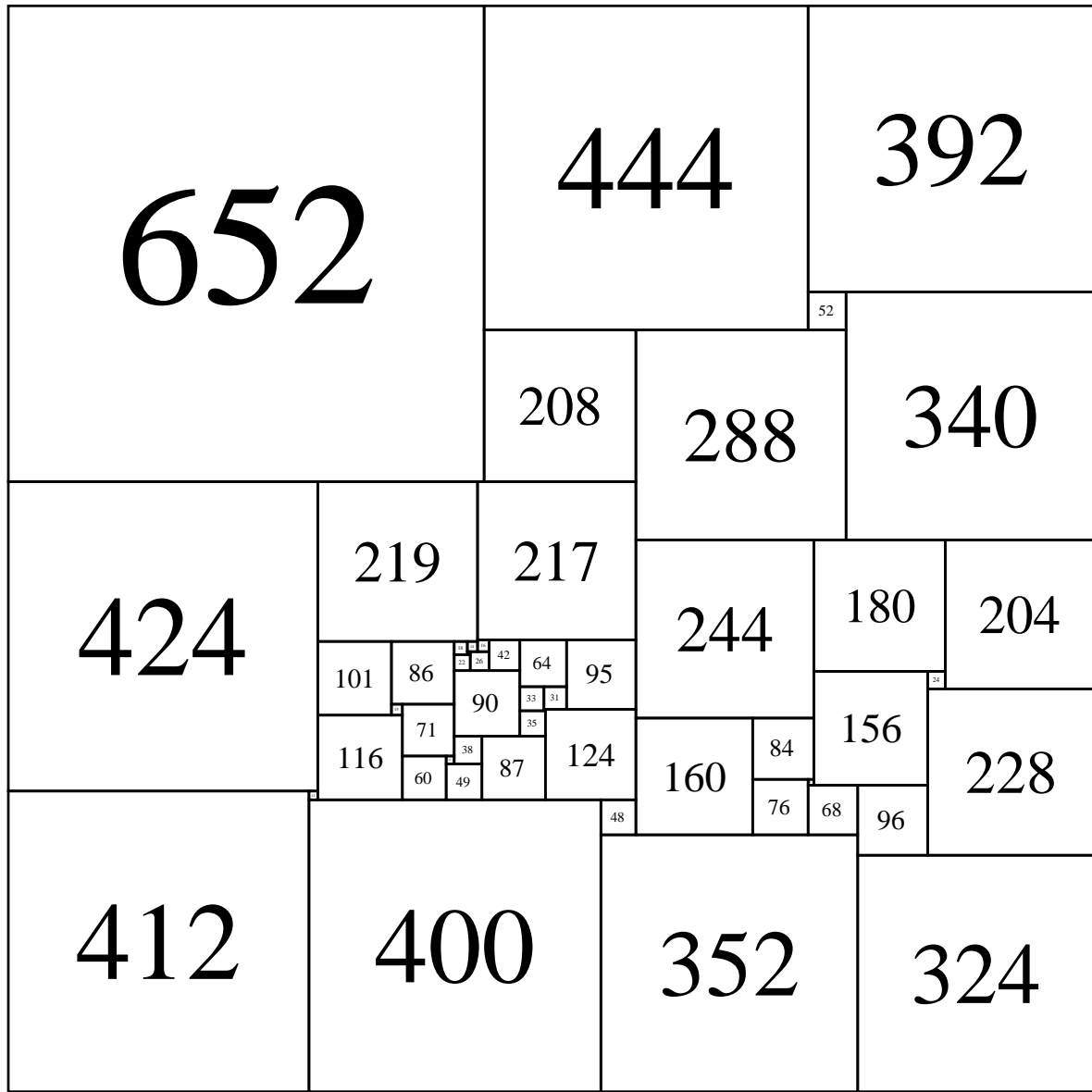


53 : 1488q (8) SEA 2012

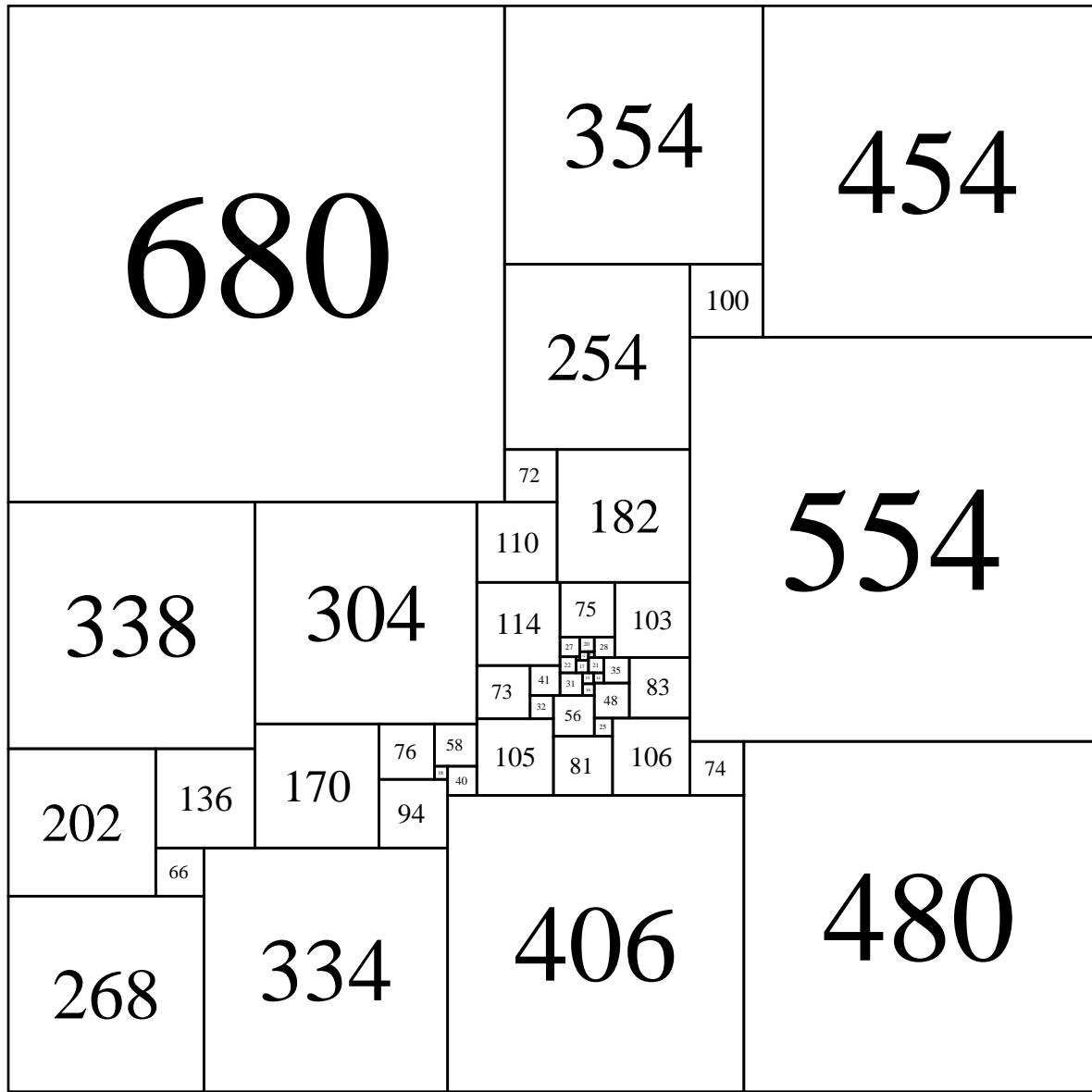


53 : 1488r (8) SEA 2012

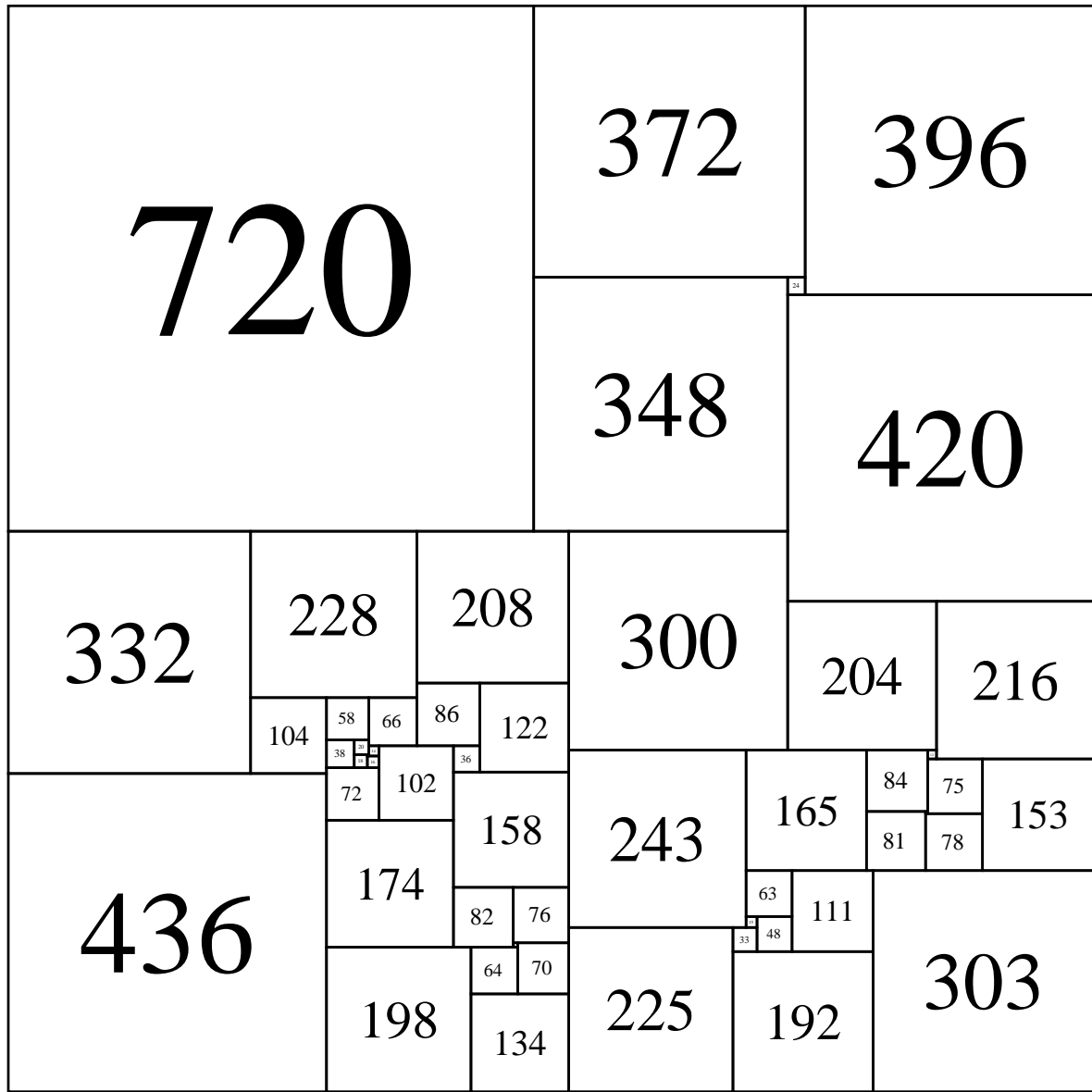




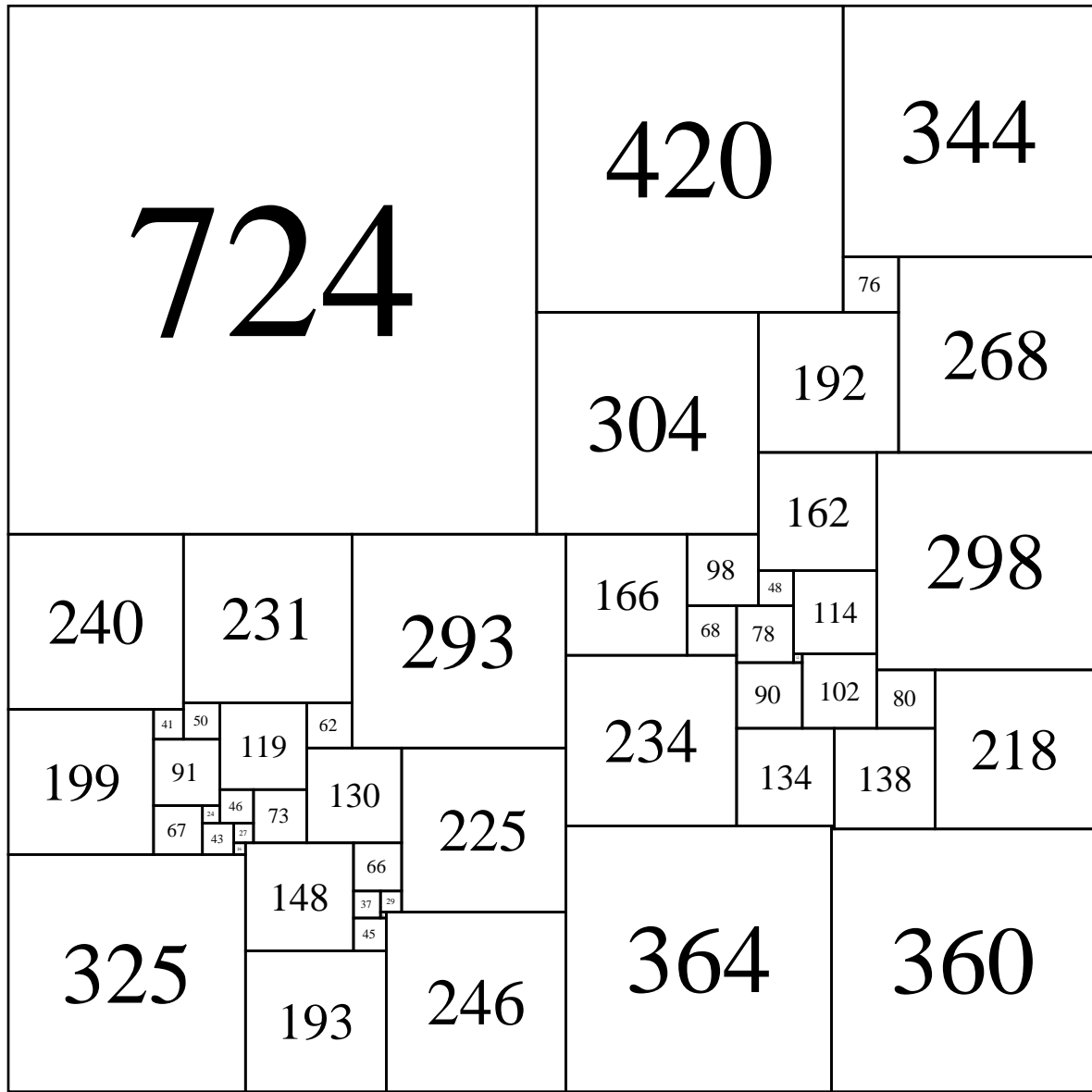
53 : 1488s (8) SEA 2012



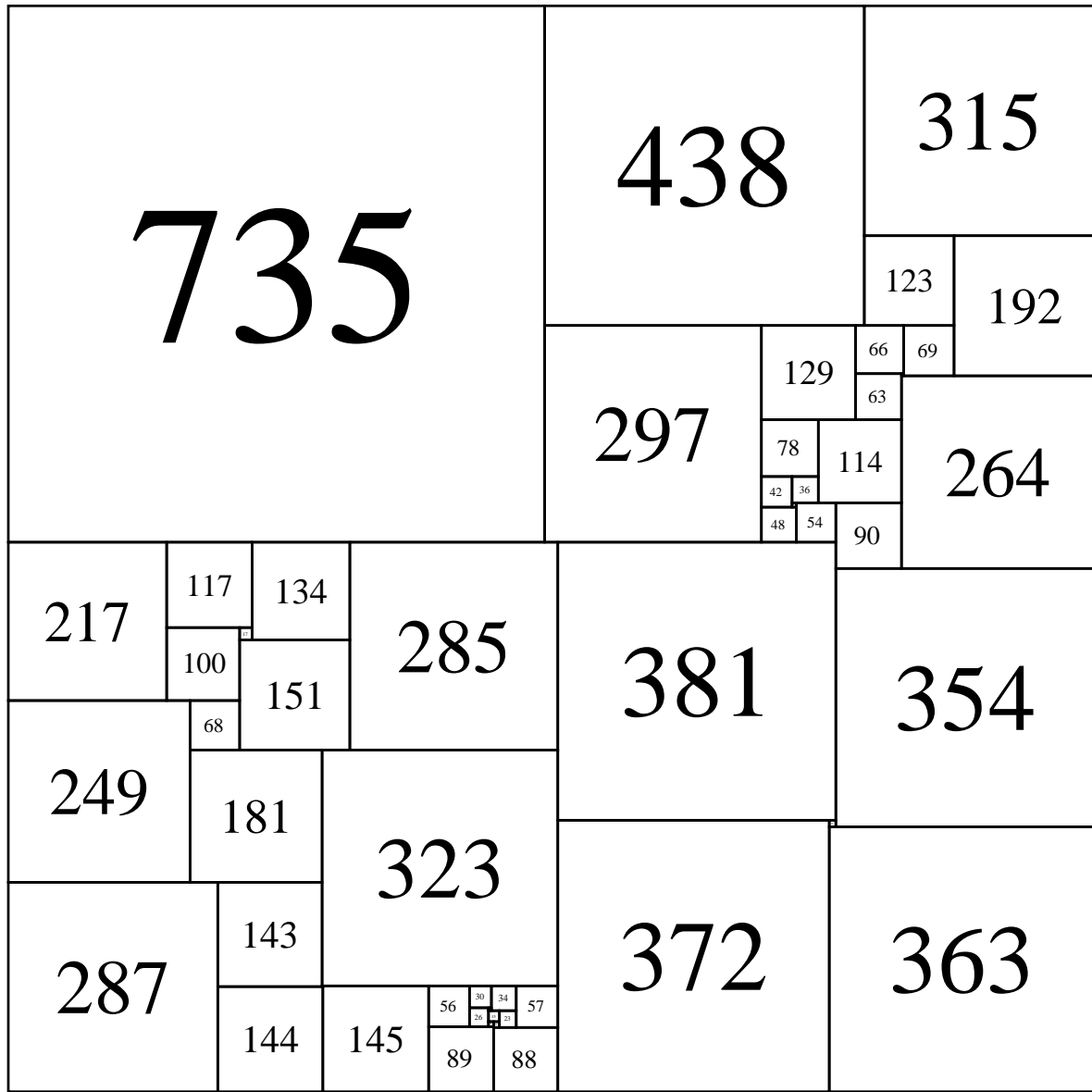
53 : 1488t (8) SEA 2012



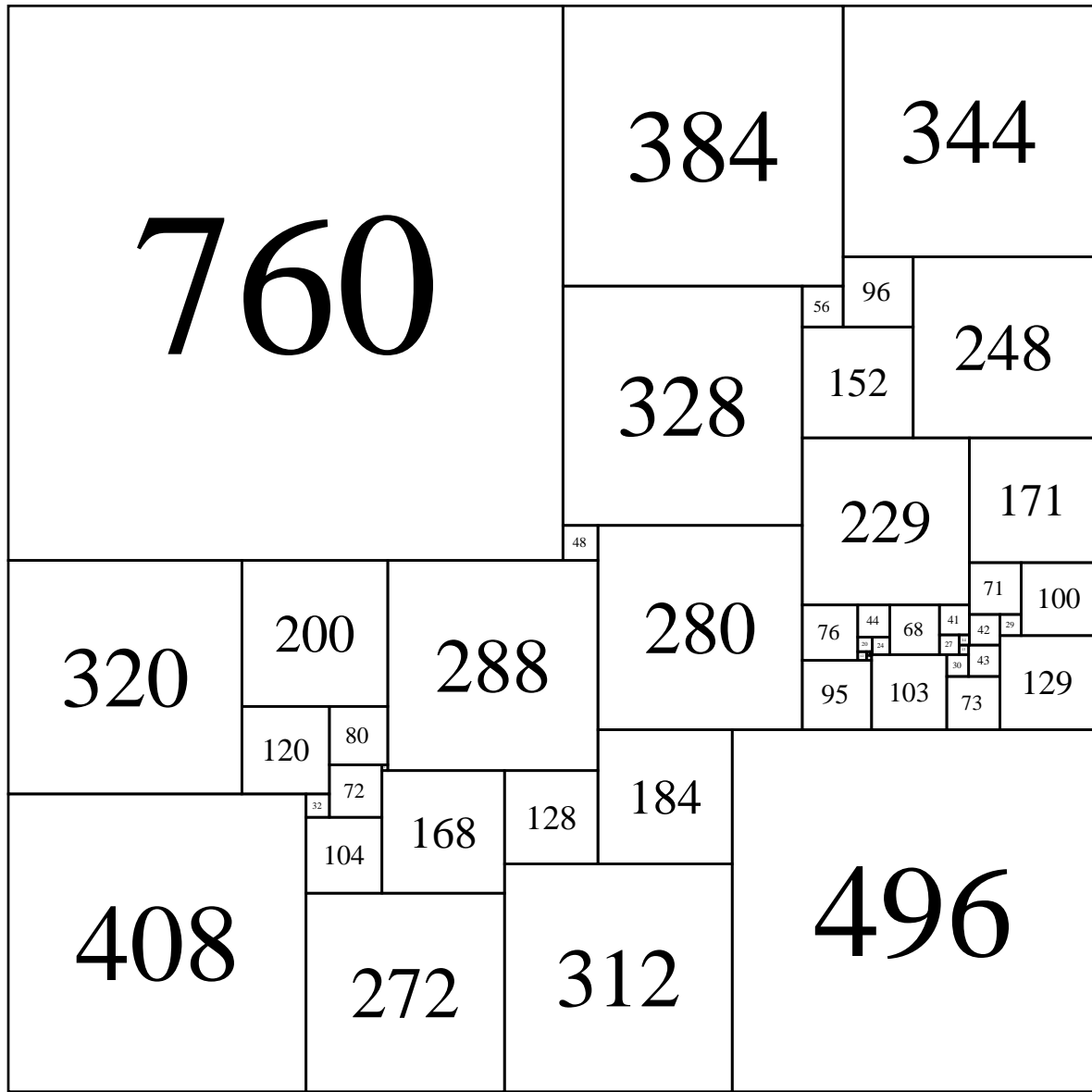
53 : 1488u (8) SEA 2012



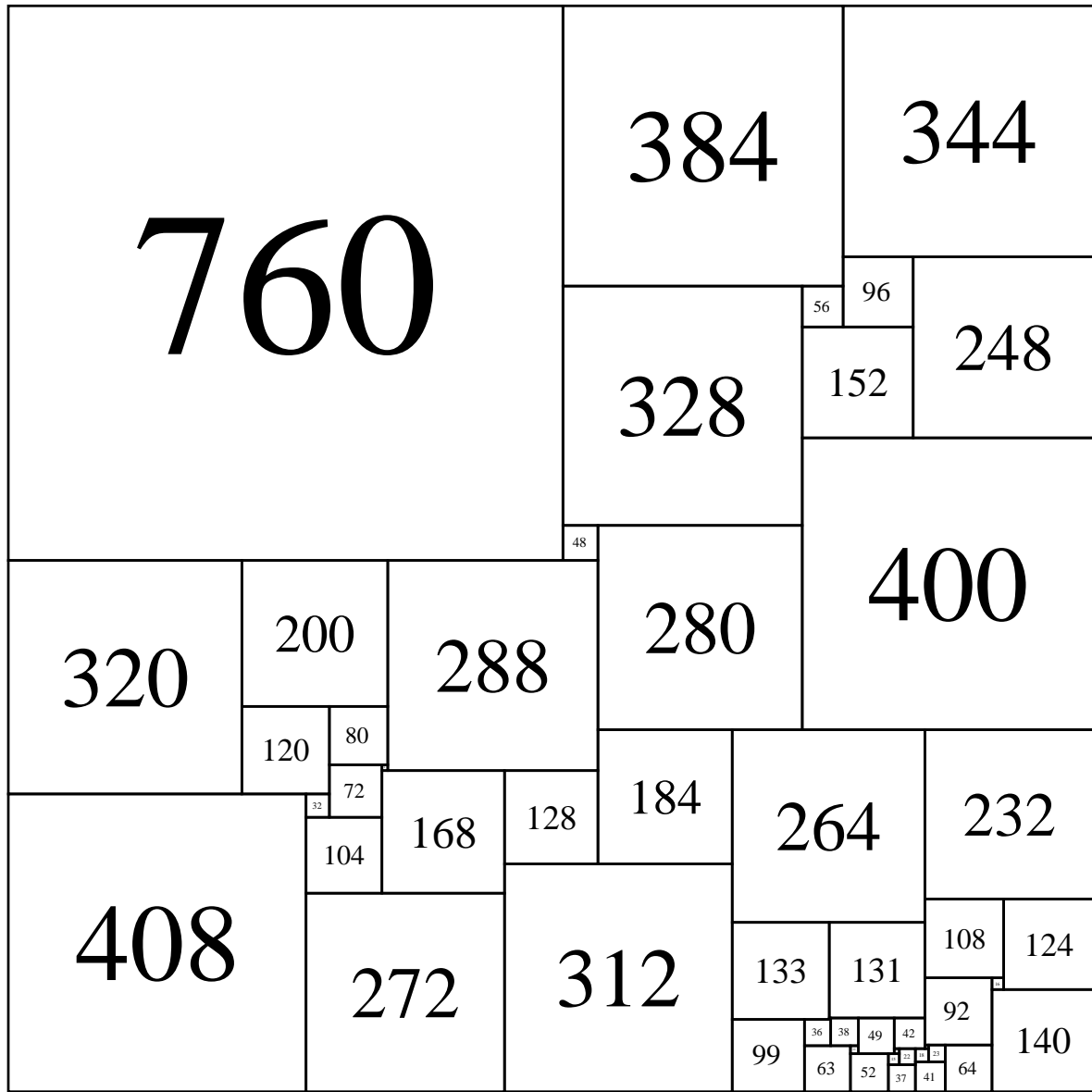
53 : 1488v (8) SEA 2012



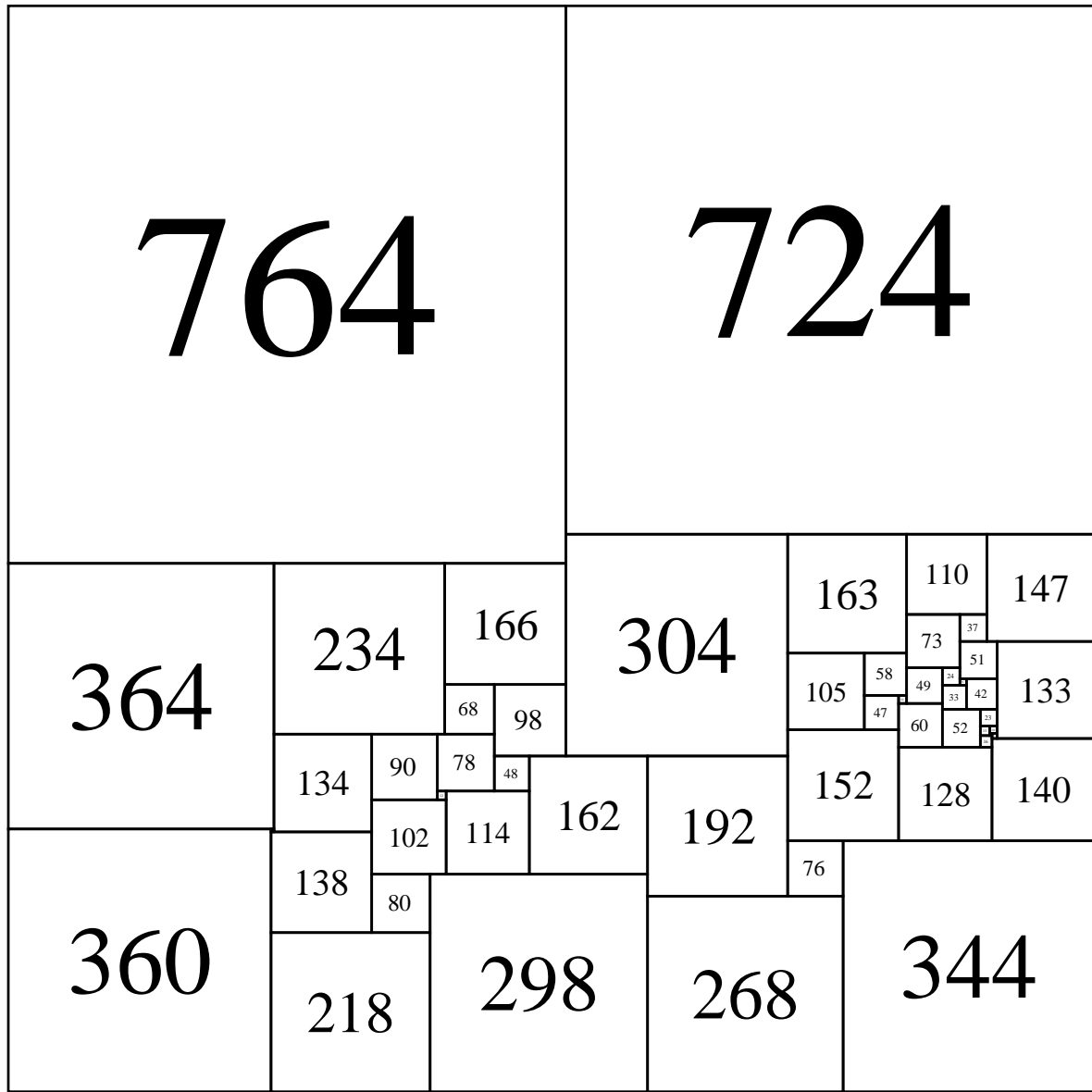
53 : 1488w (8) SEA 2012



53 : 1488x (8) SEA 2012

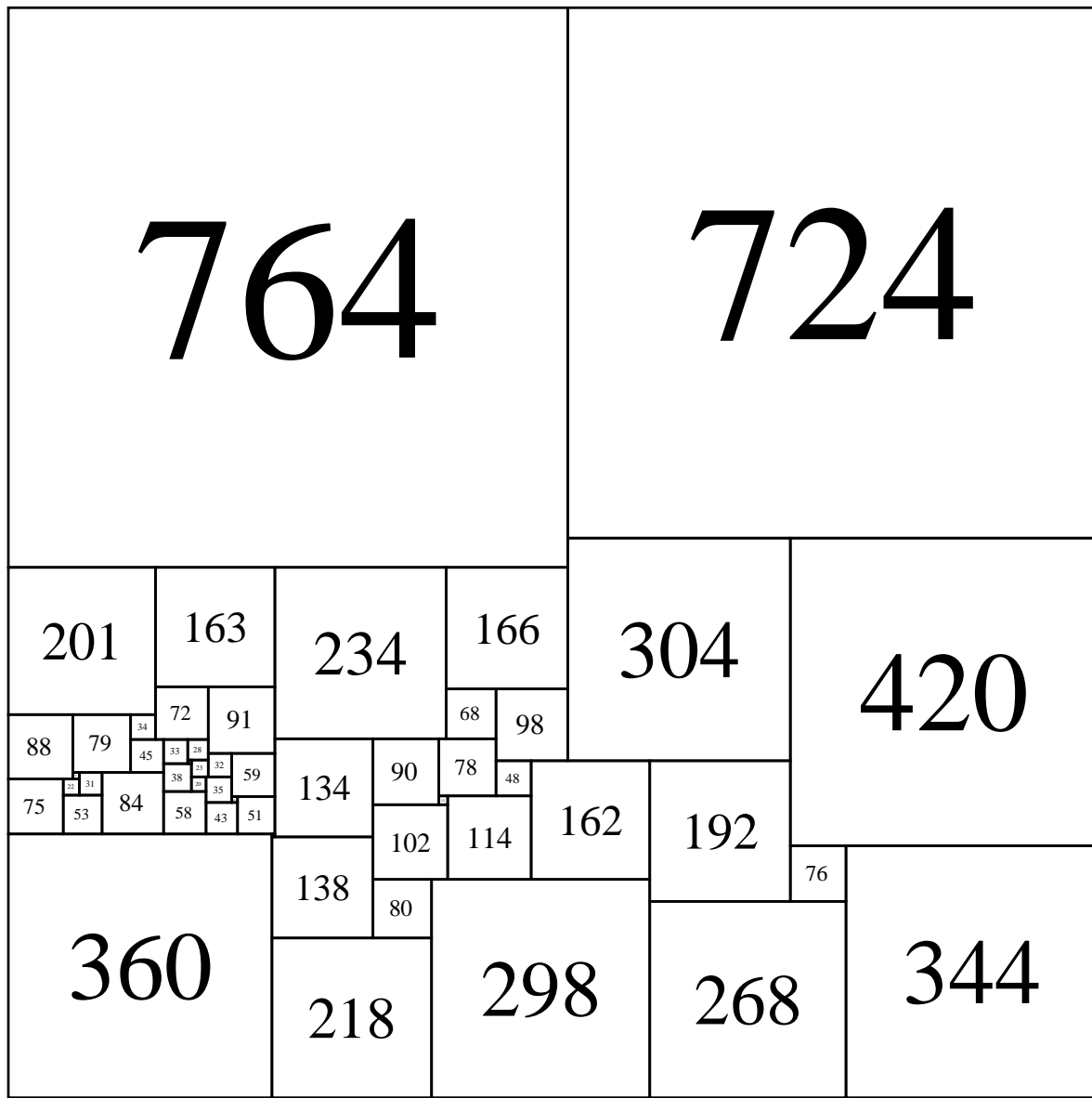


53 : 1488y (8) SEA 2012

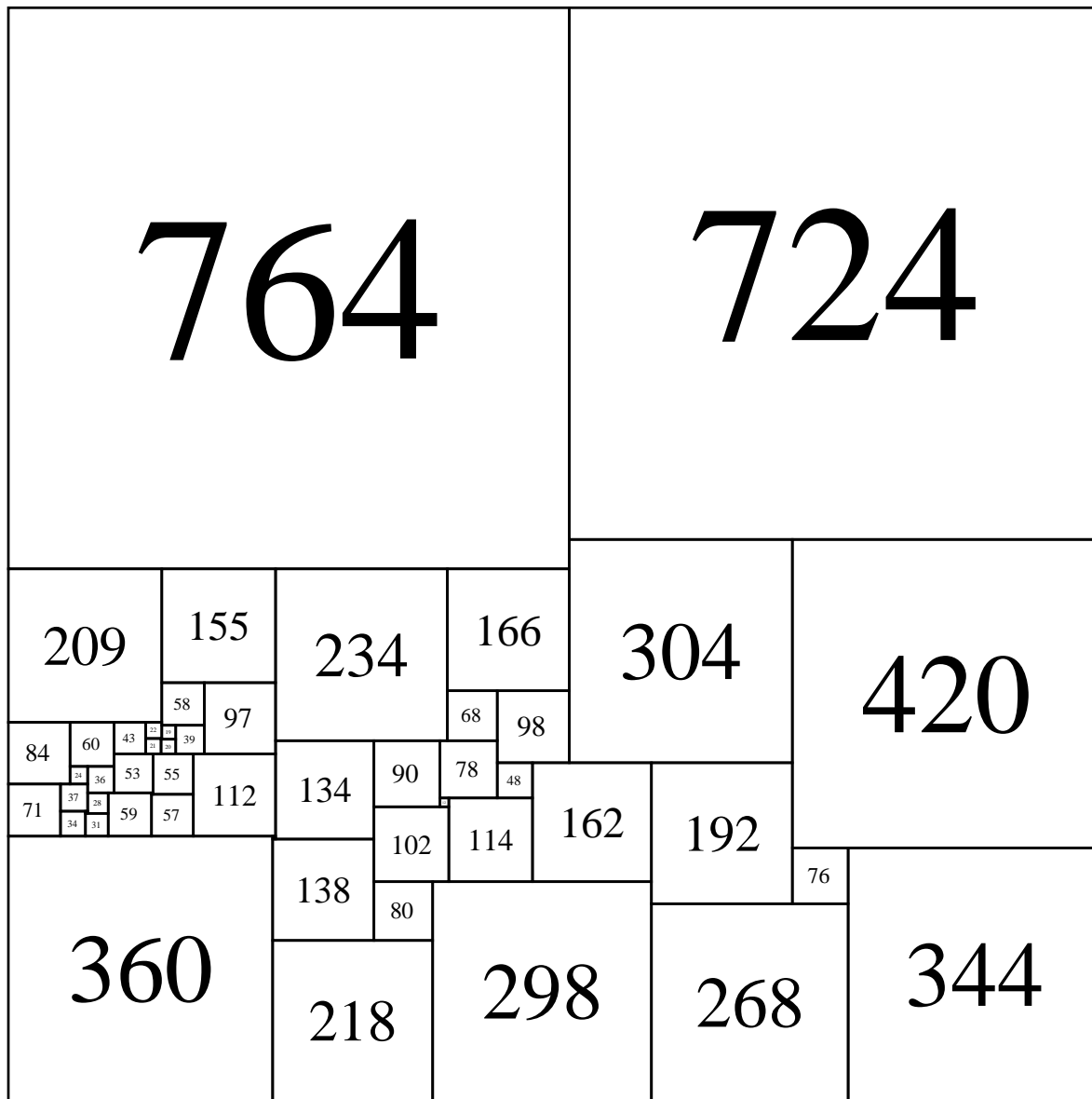


53 : 1488z (8) SEA 2012

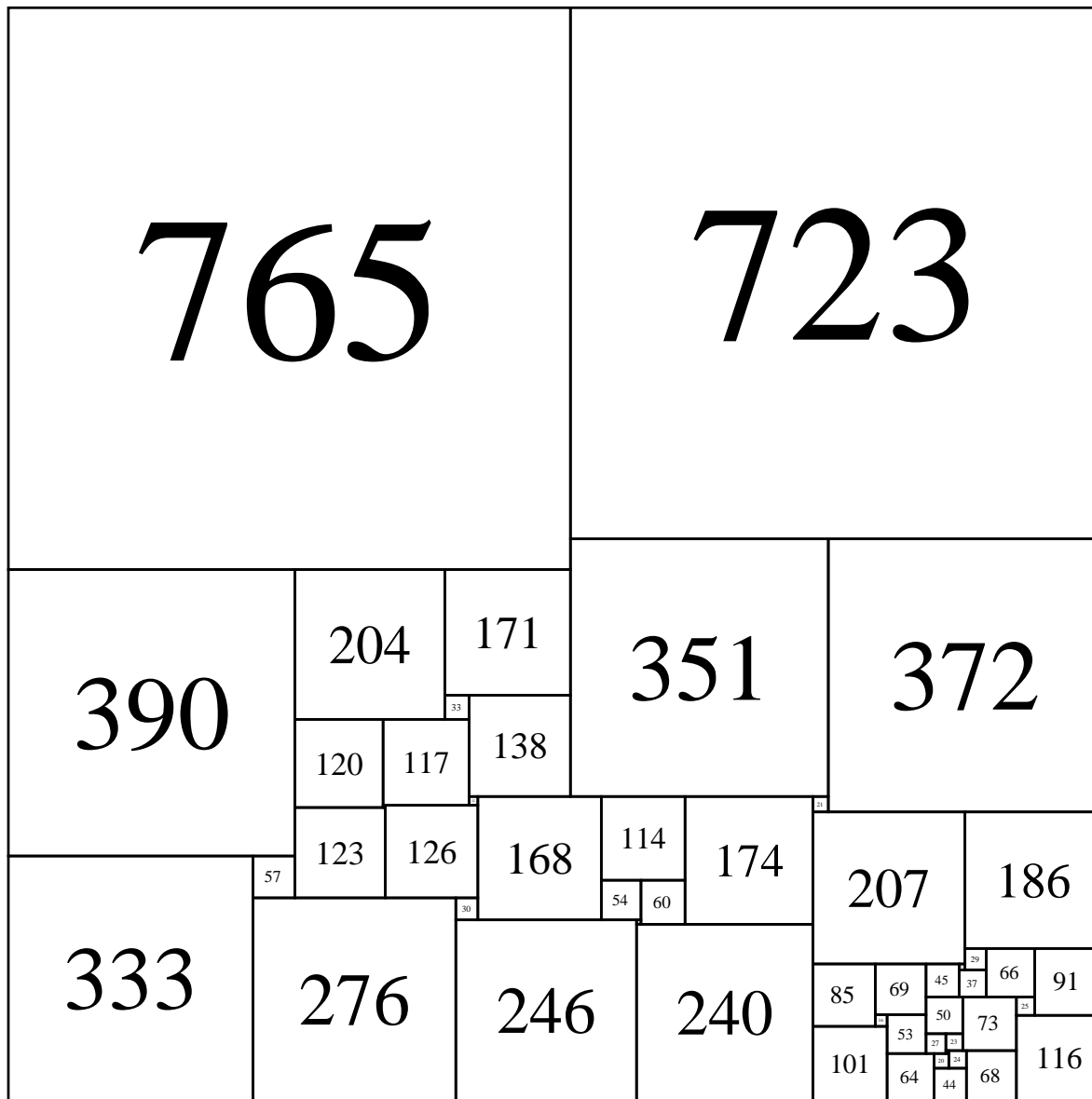




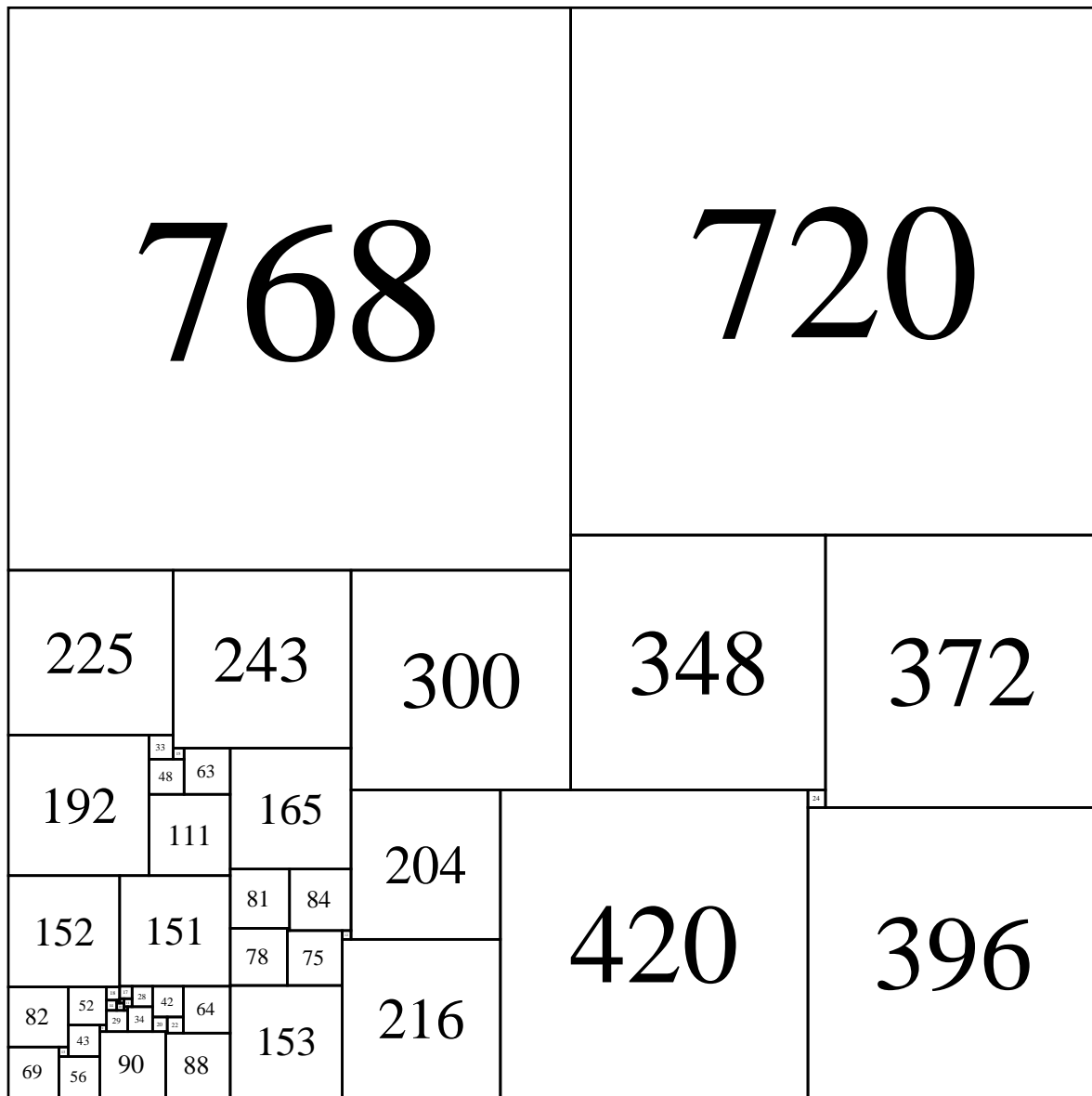
53 : 1488aa (8) SEA 2012



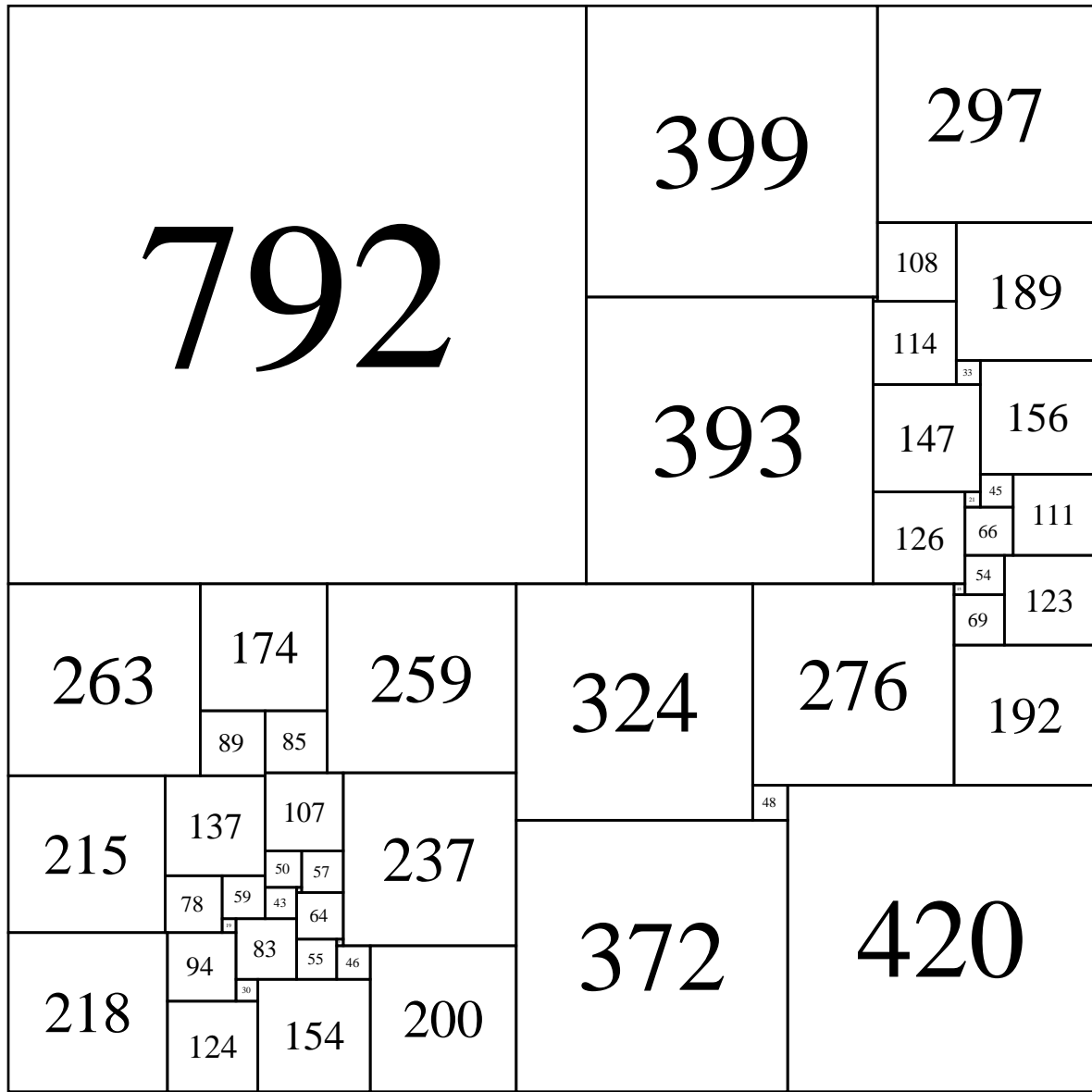
53 : 1488ab (8) SEA 2012



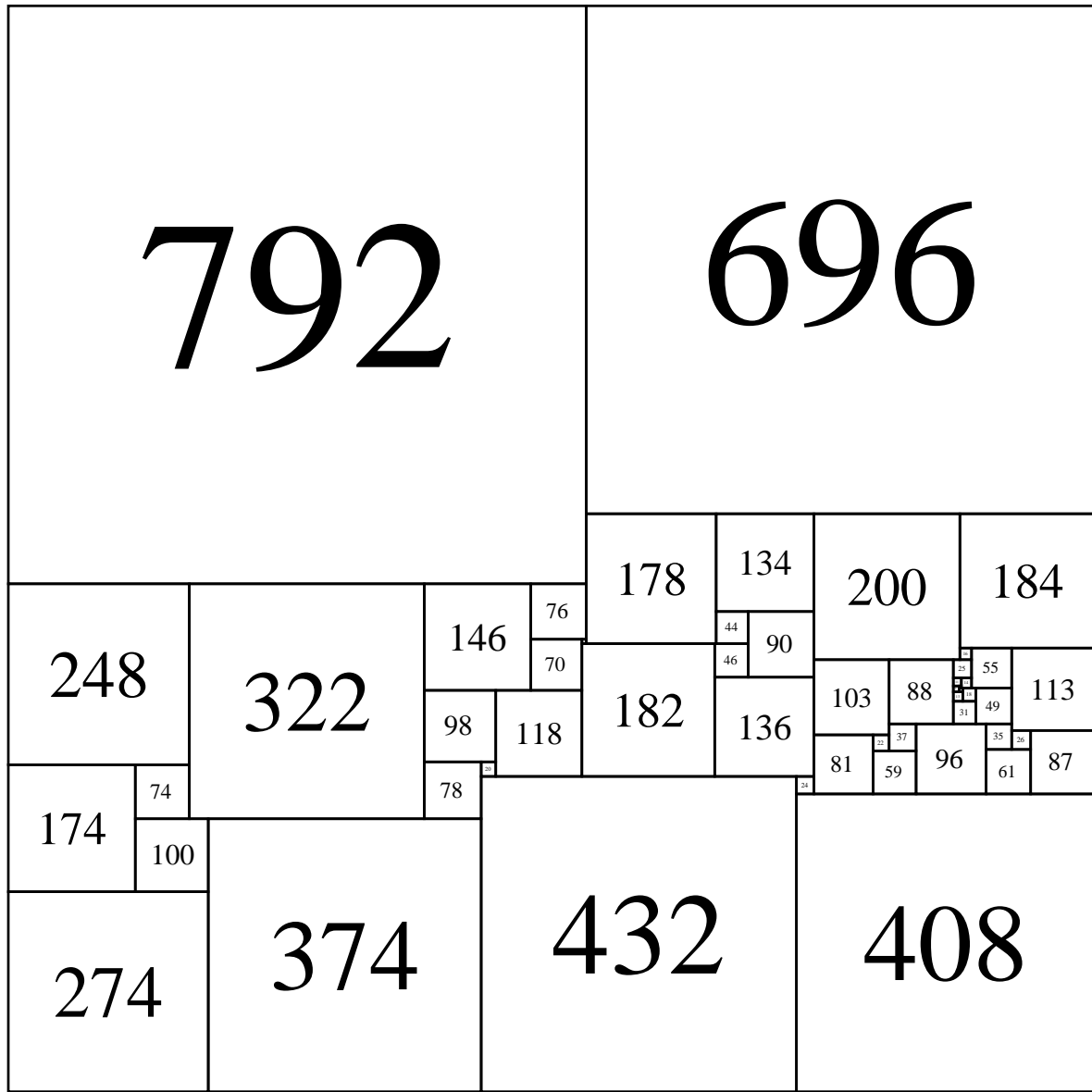
53 : 1488ac (8) SEA 2012



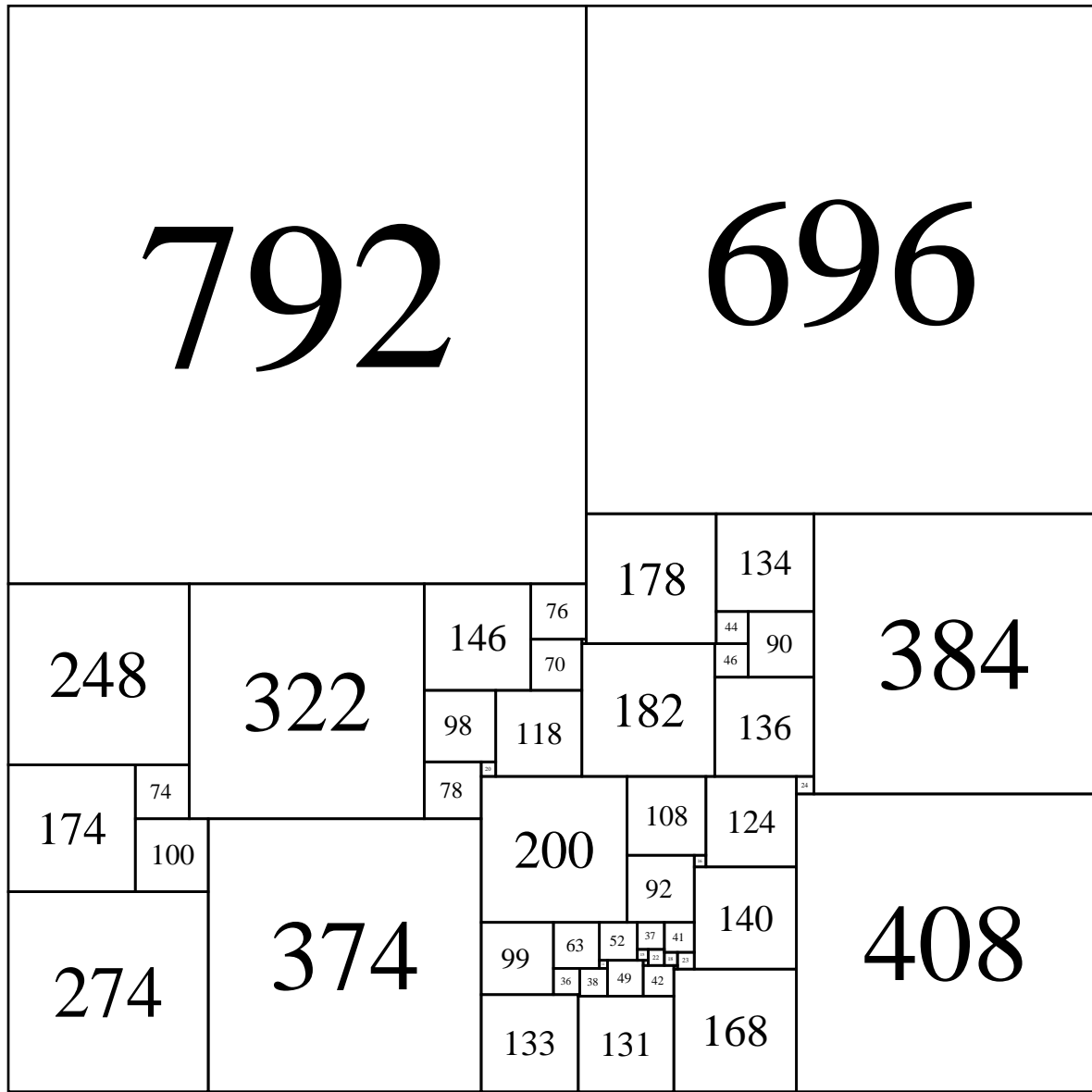
53 : 1488ad (8) SEA 2012



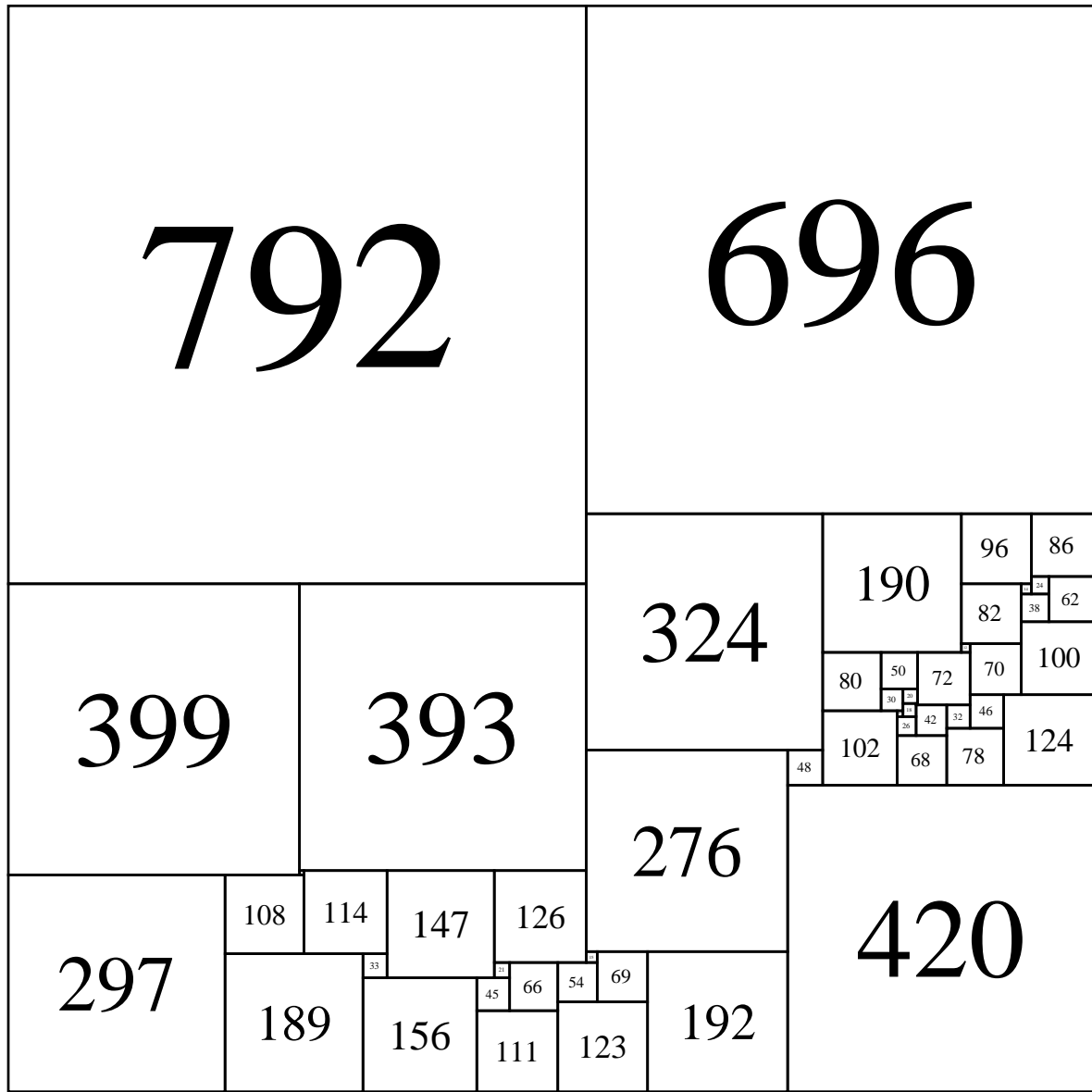
53 : 1488ae (8) SEA 2012



53 : 1488af (8) SEA 2012

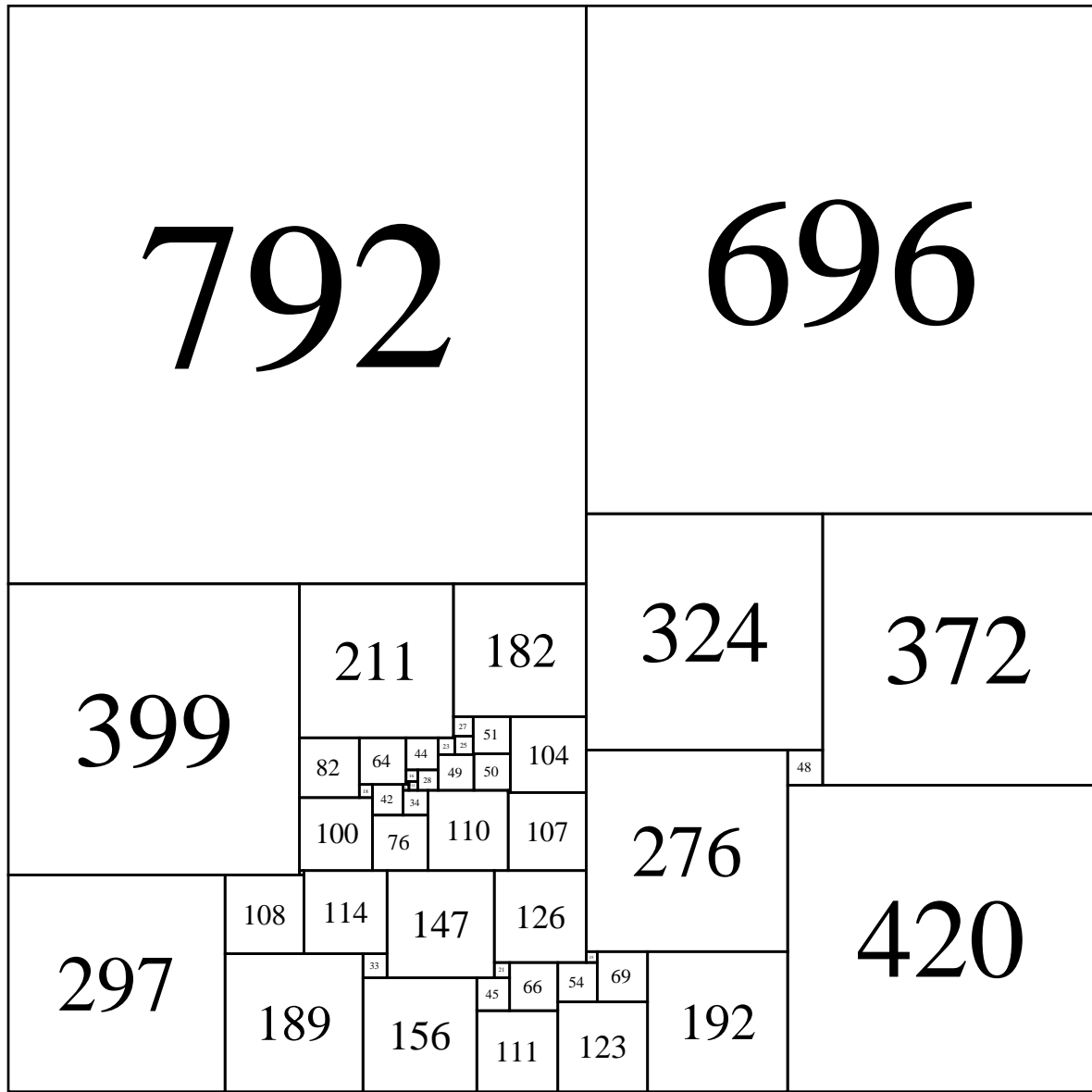


53 : 1488ag (8) SEA 2012



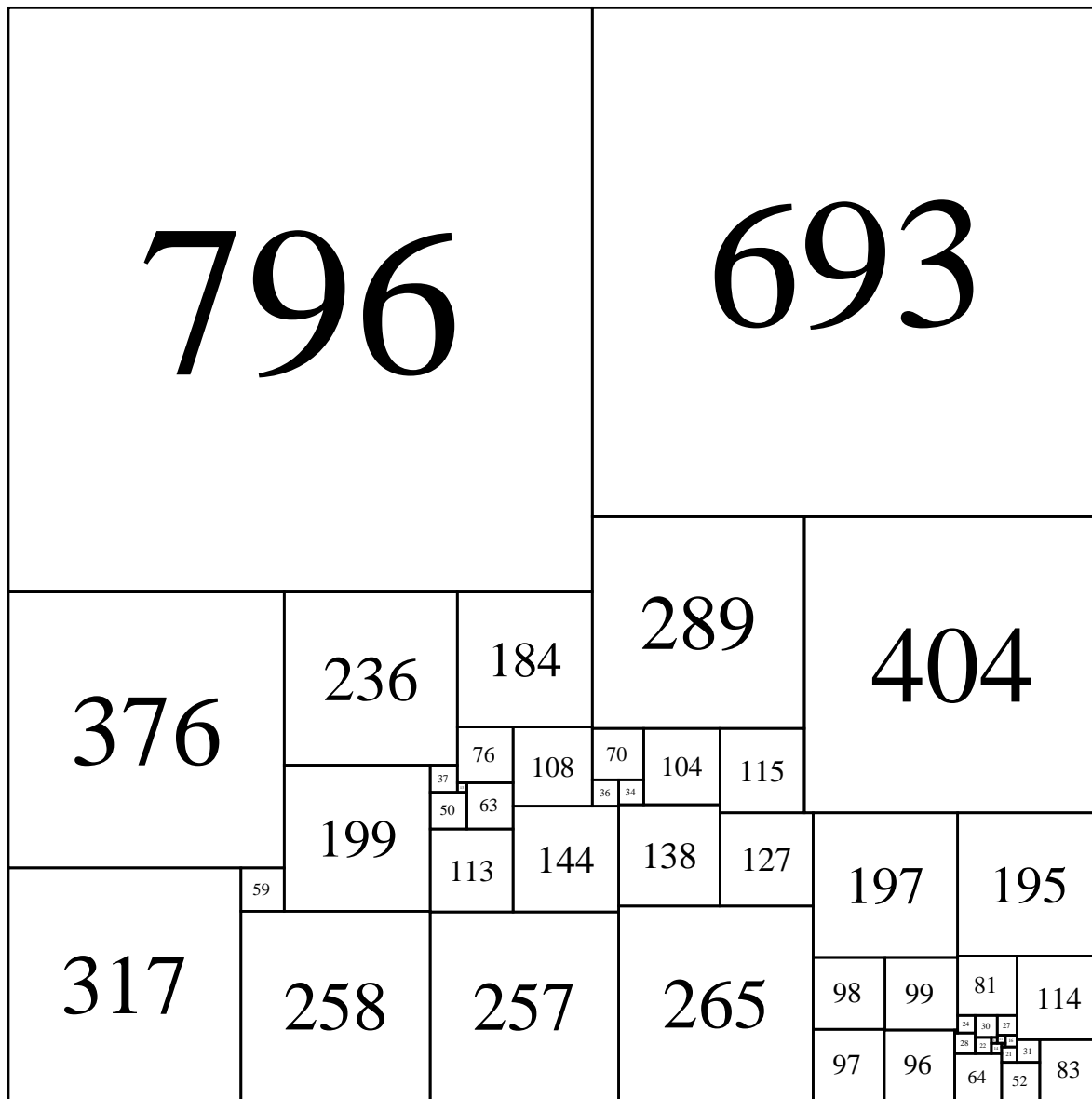
53 : 1488ah (8) SEA 2012



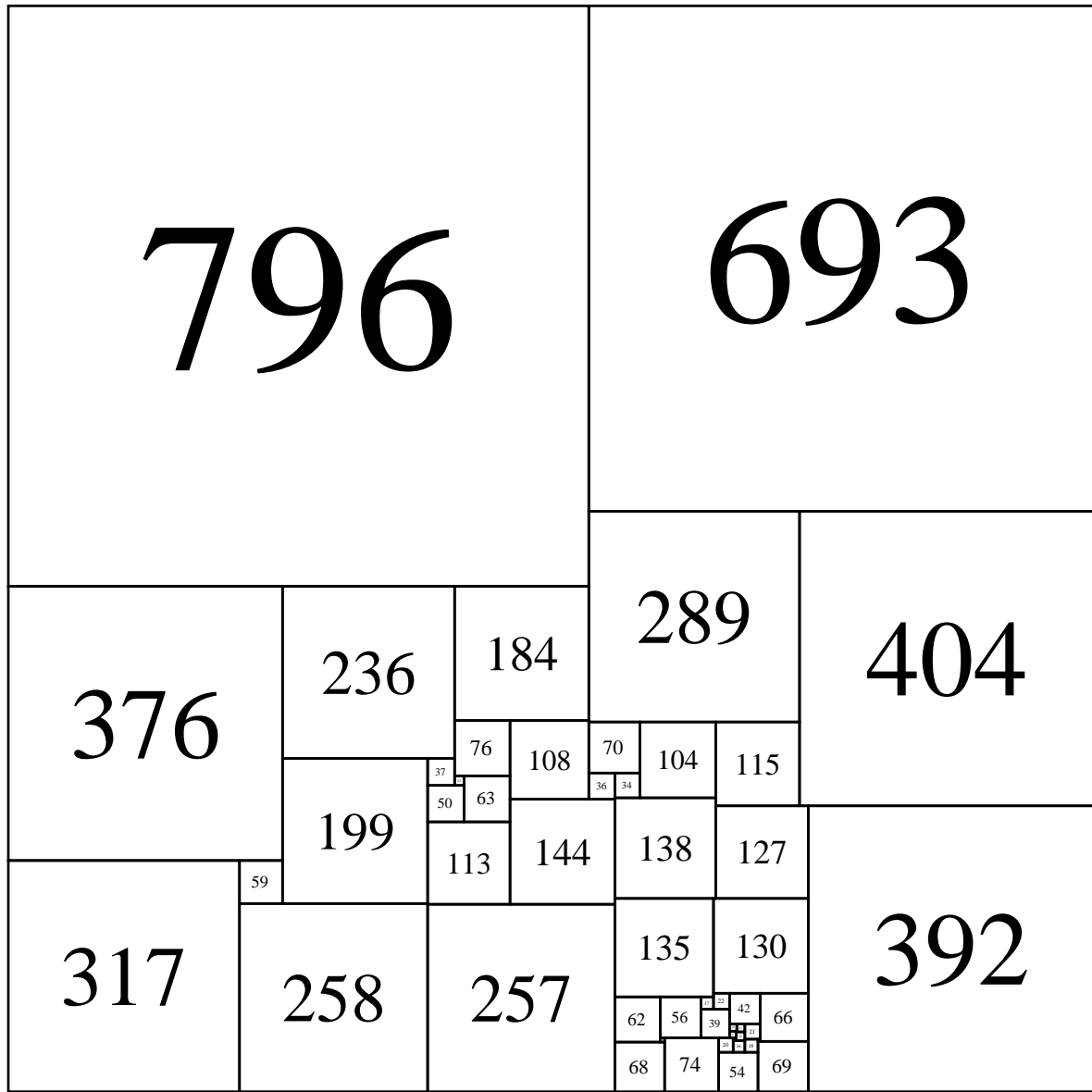


53 : 1488ai (8) SEA 2012

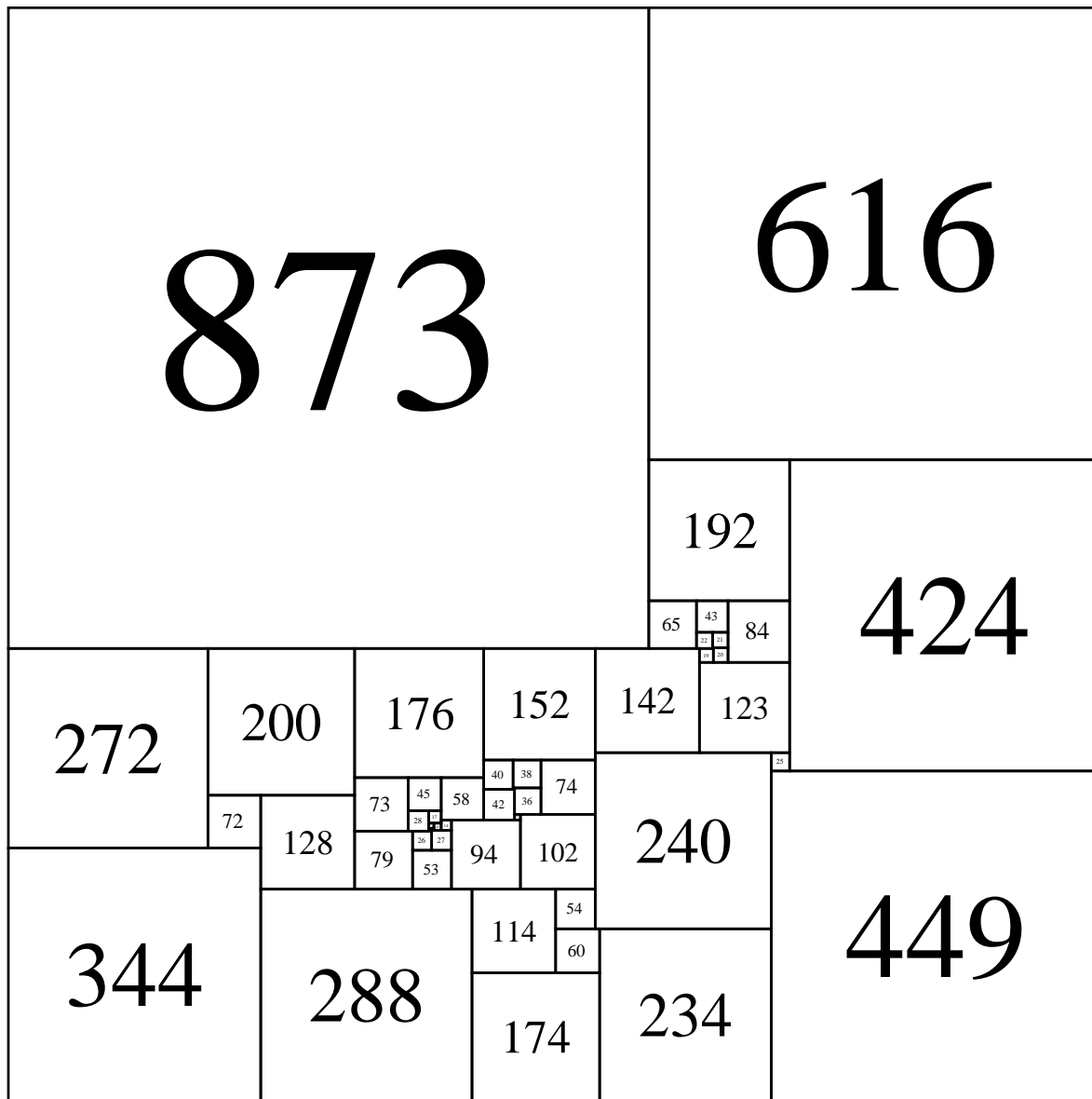




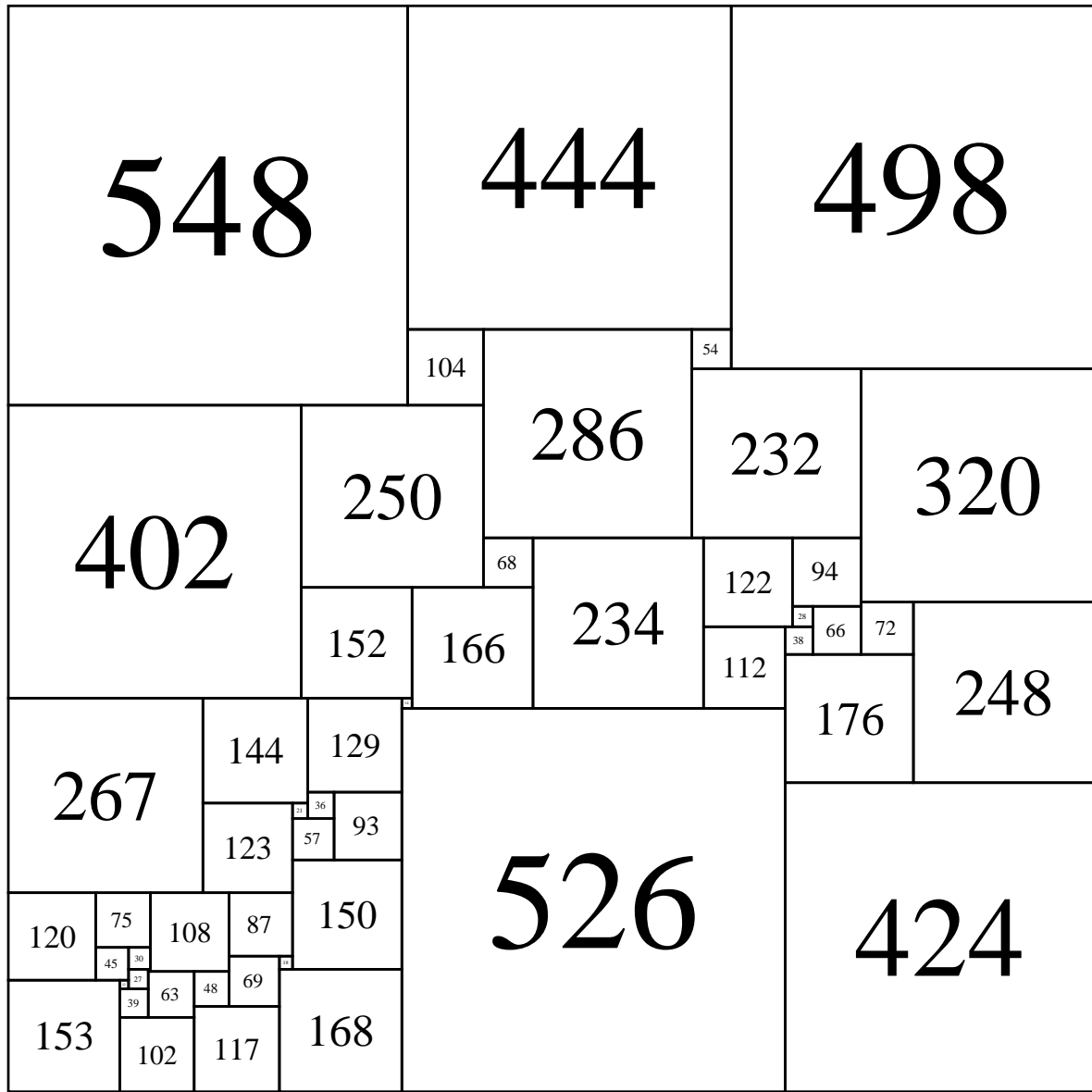
53 : 1489a (8) SEA 2012



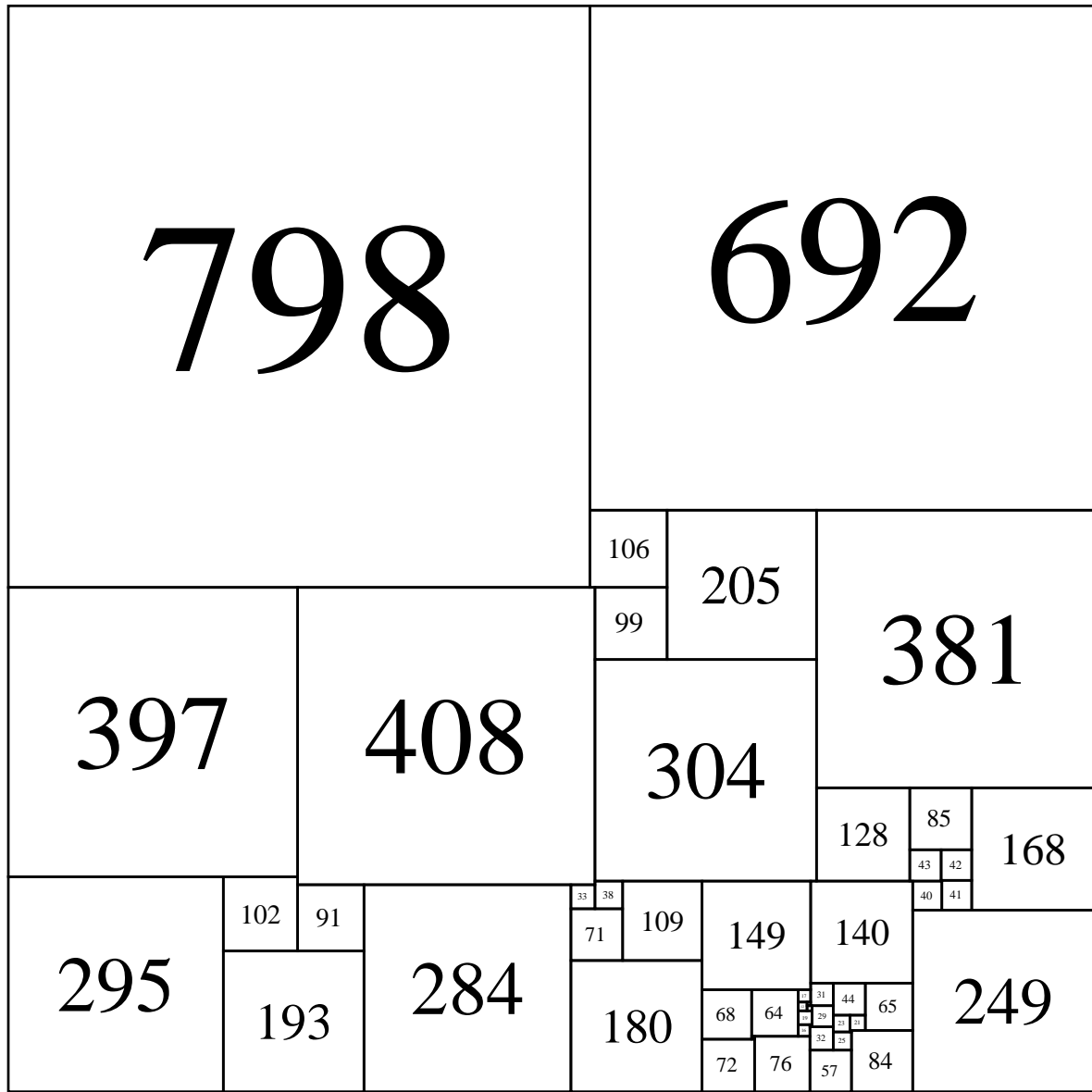
53 : 1489b (8) SEA 2012



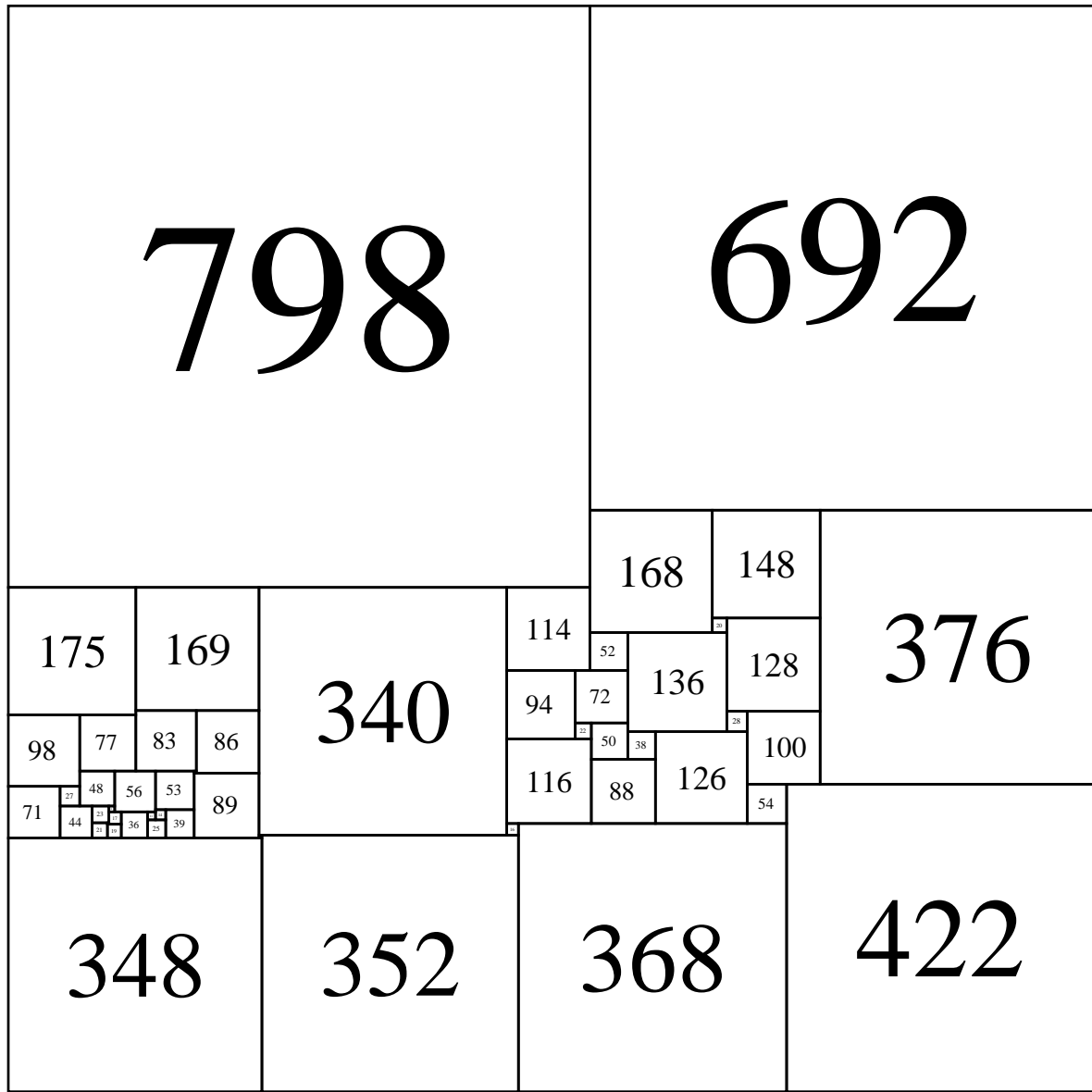
53 : 1489c (8) SEA 2012



53 : 1490a (8) SEA 2012

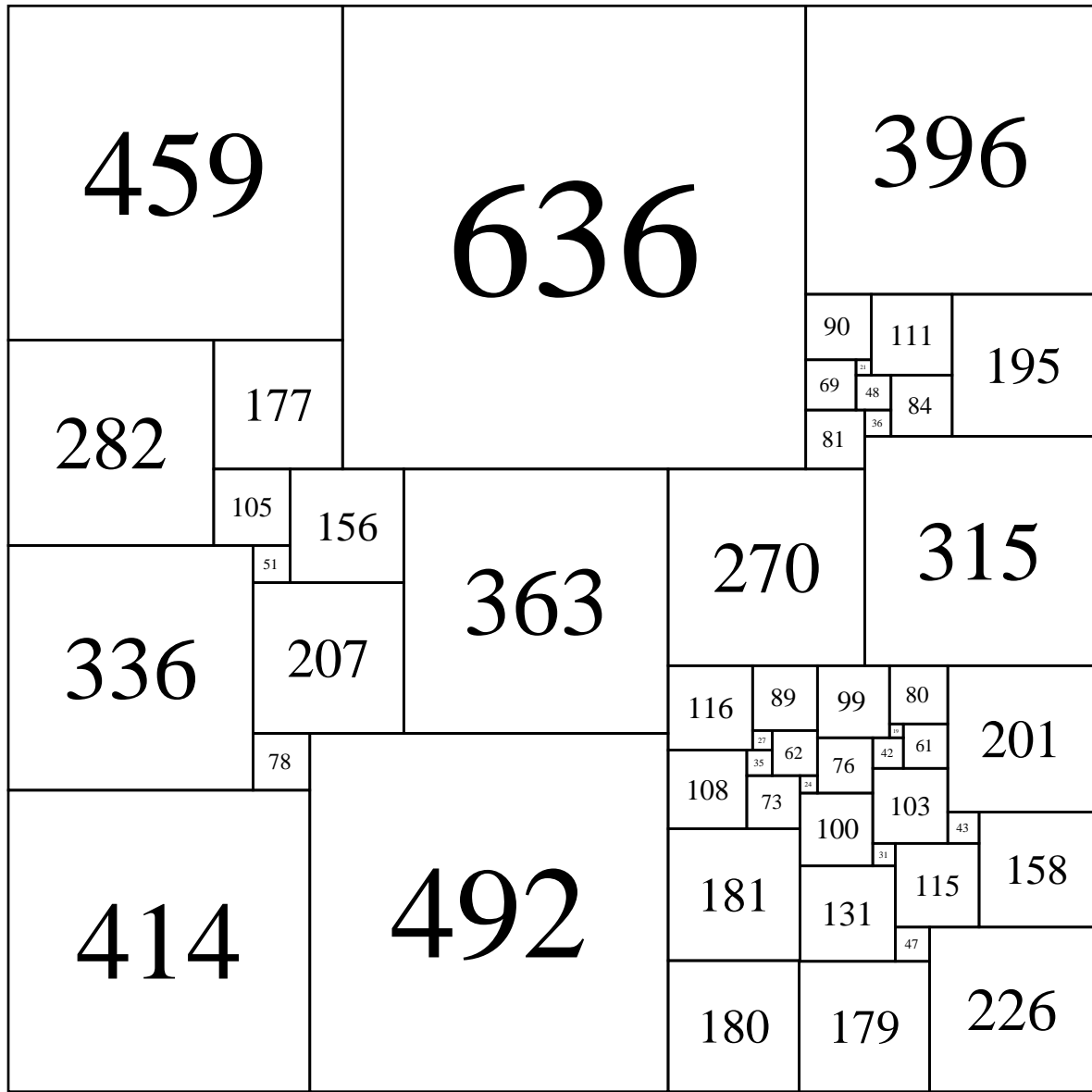


53 : 1490b (8) SEA 2012

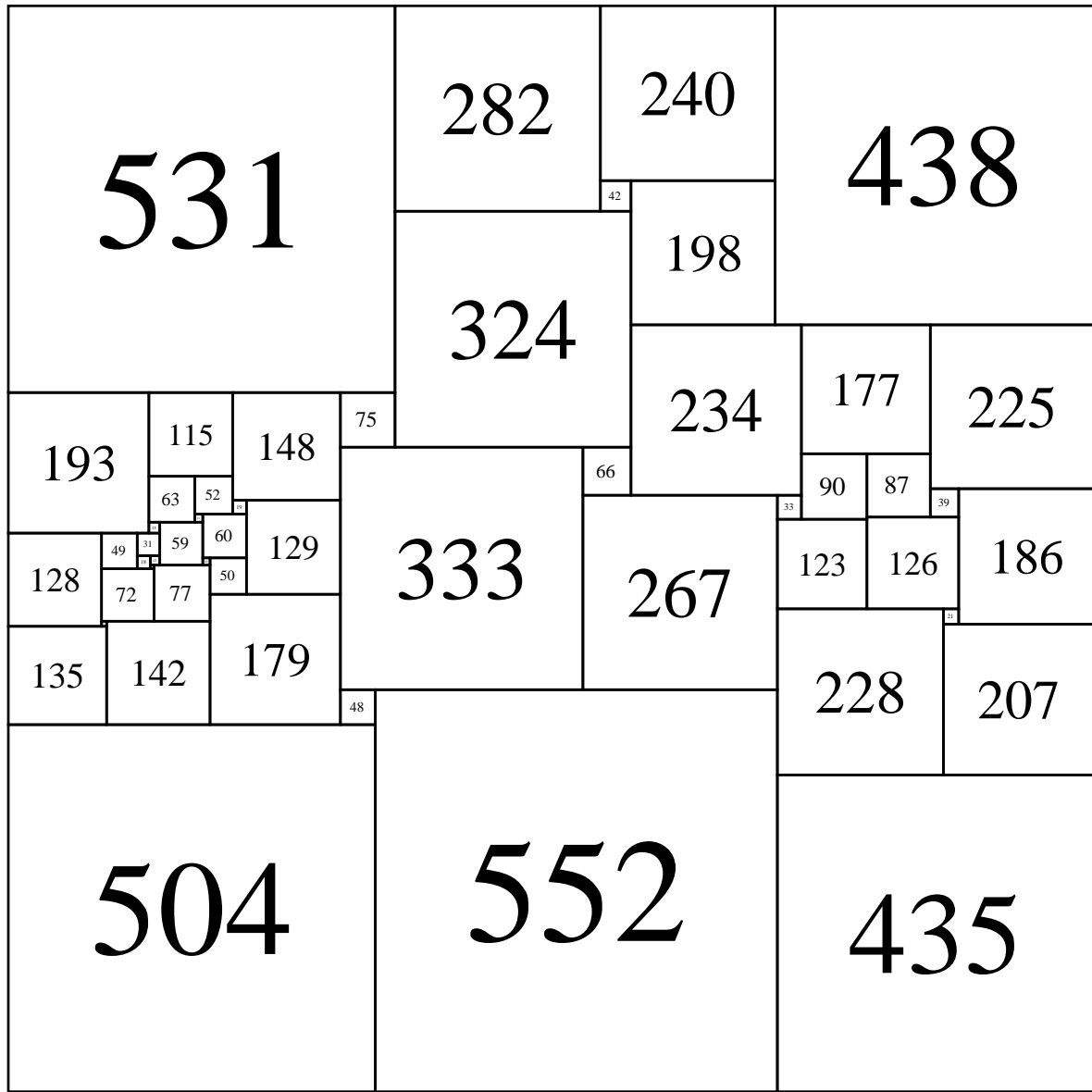


53 : 1490c (8) SEA 2012

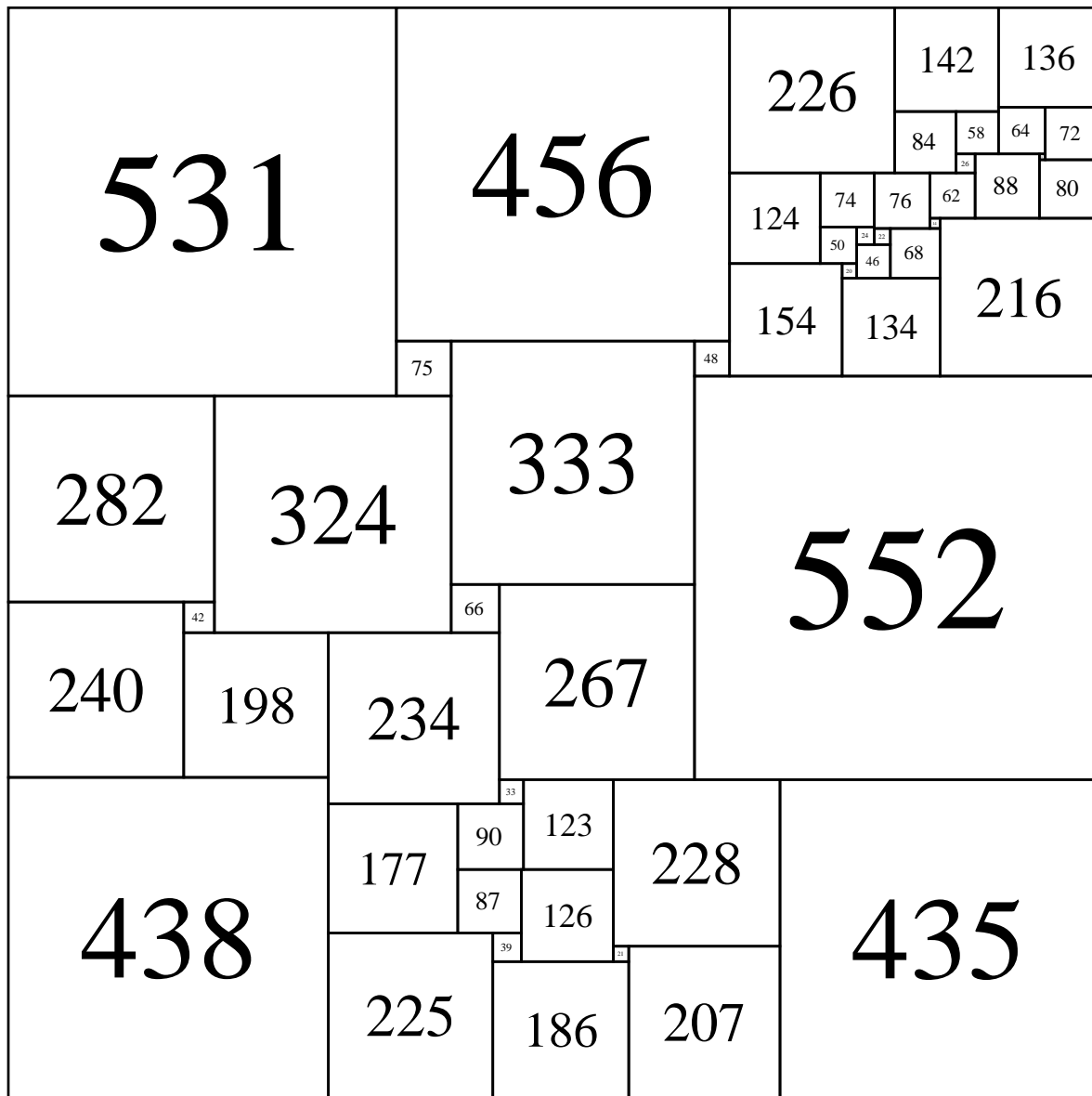




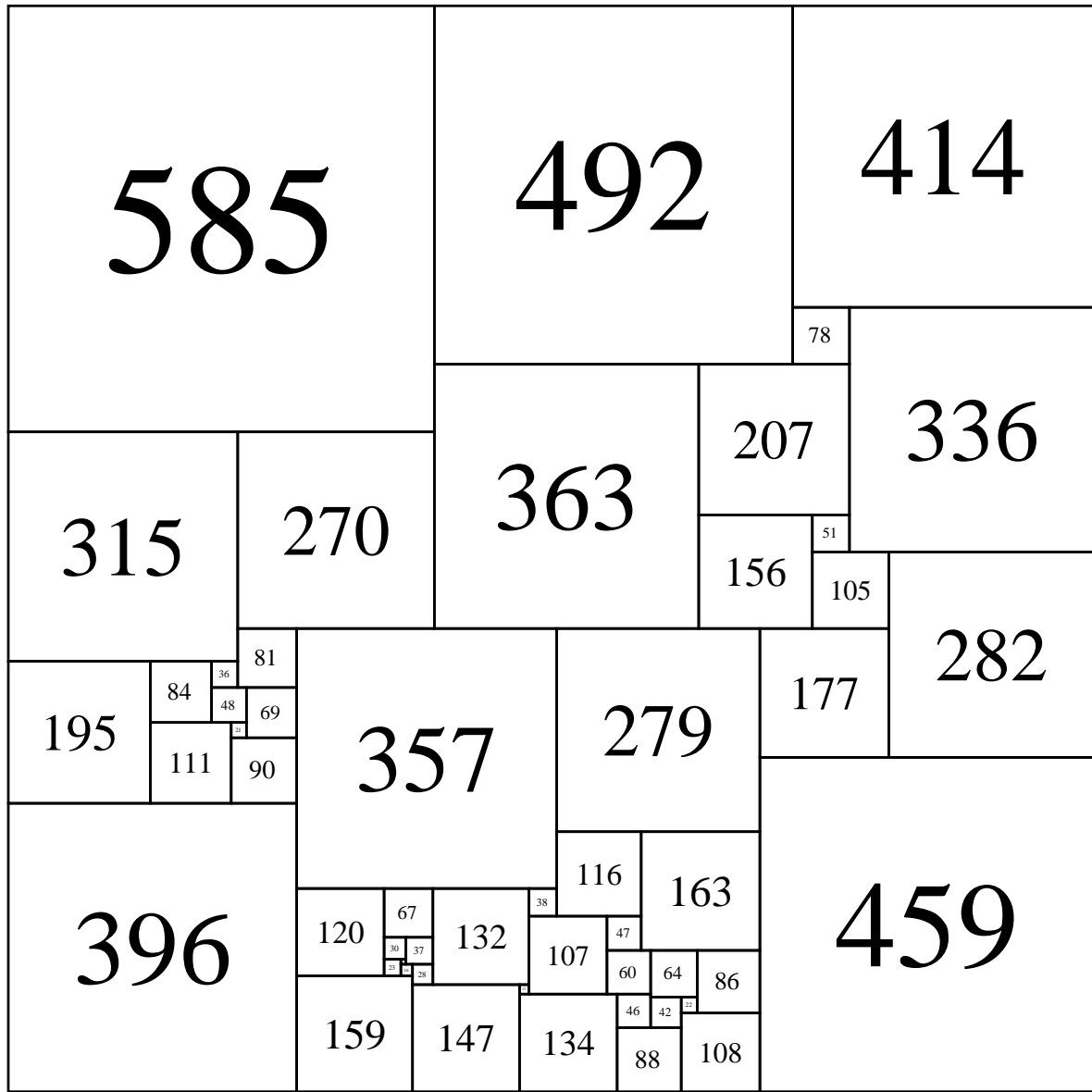
53 : 1491a (8) SEA 2012



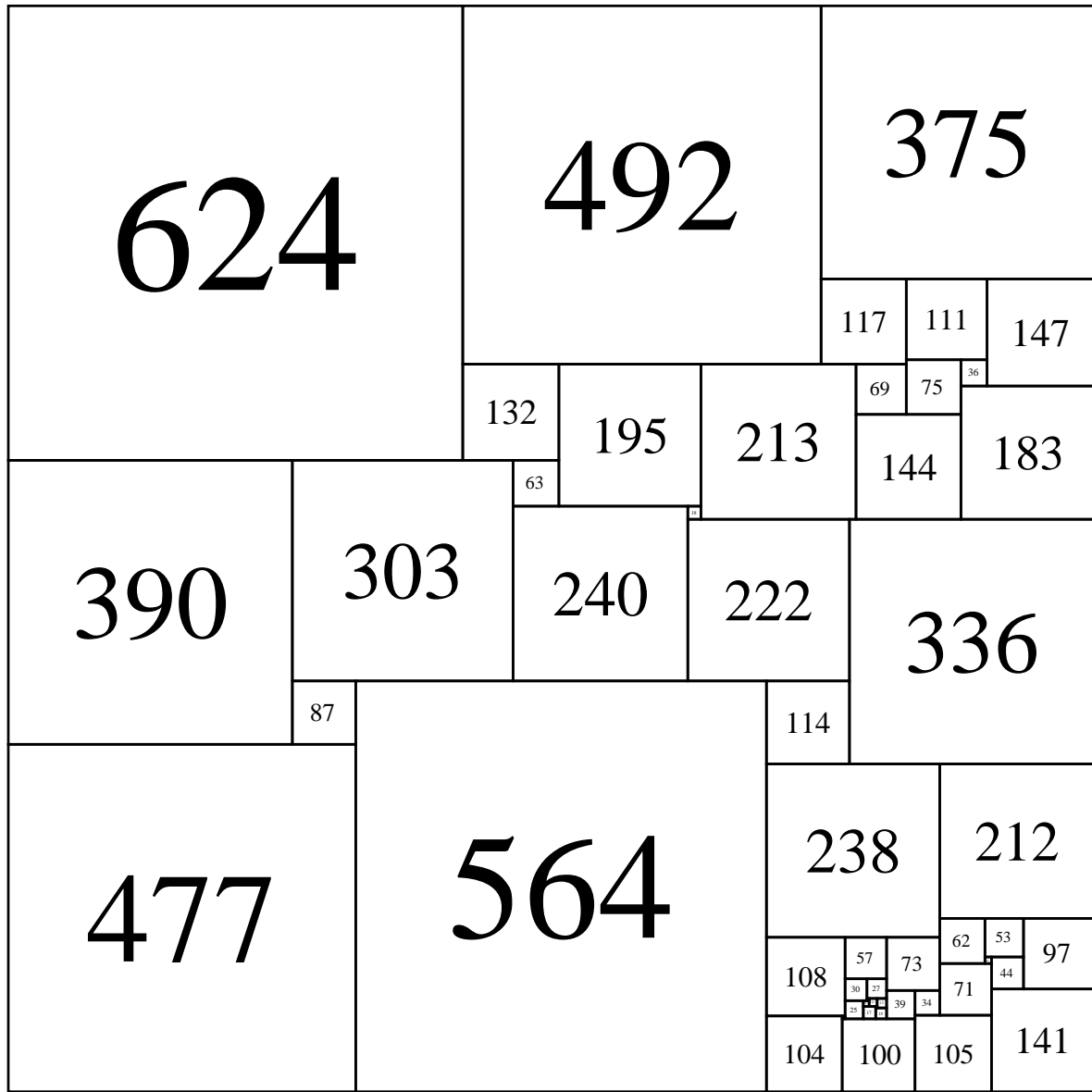
53 : 1491b (8) SEA 2012



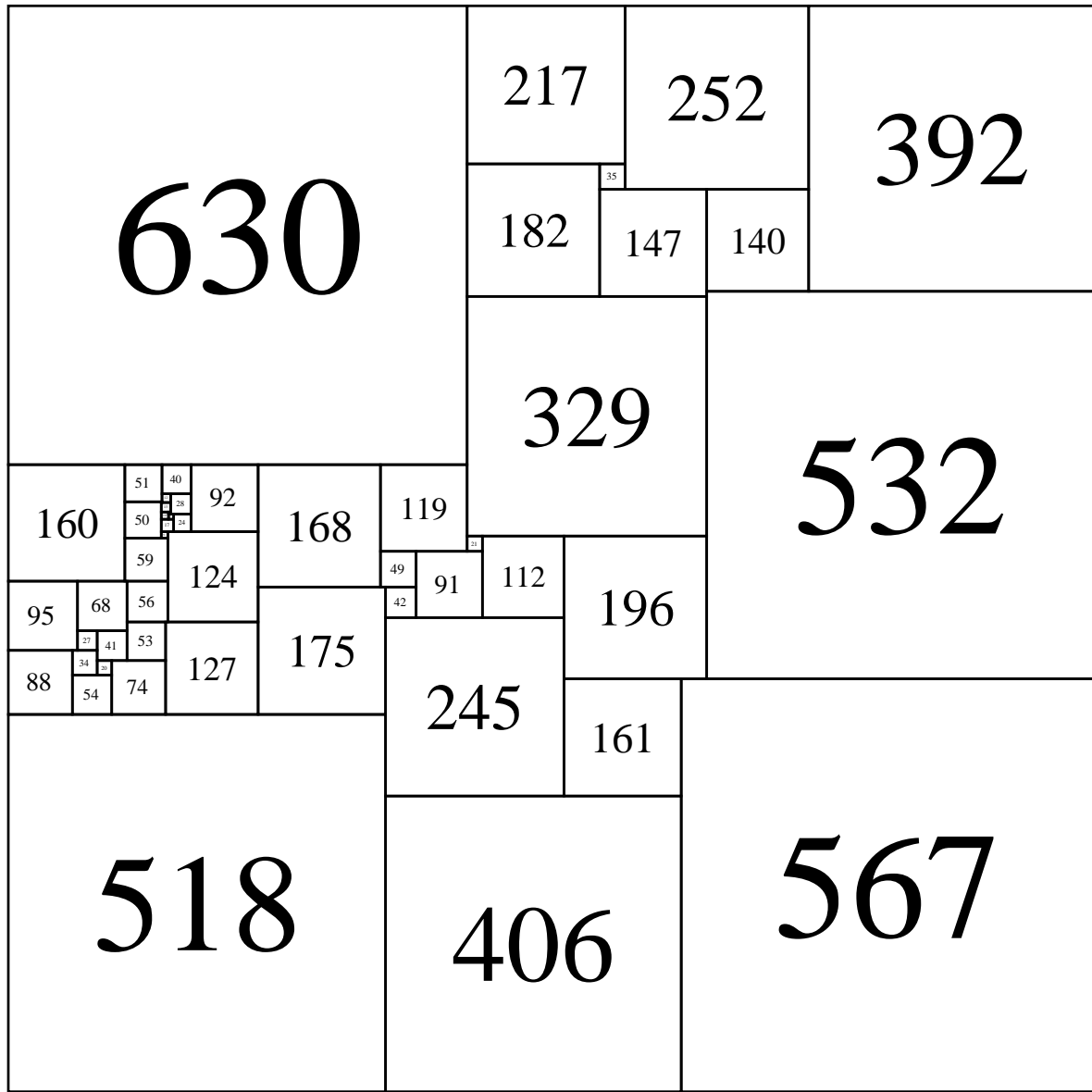
53 : 1491c (8) SEA 2012



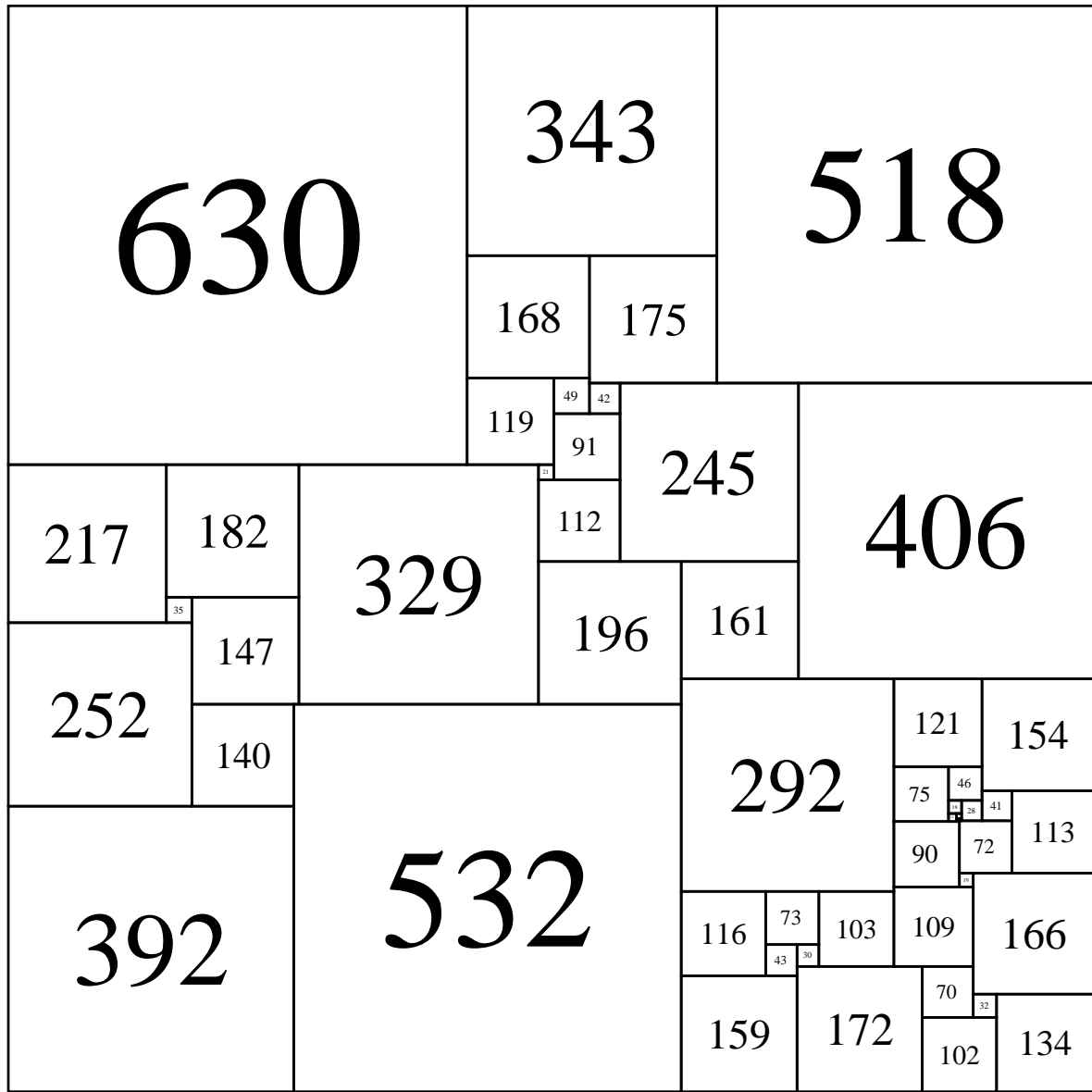
53 : 1491d (8) SEA 2012



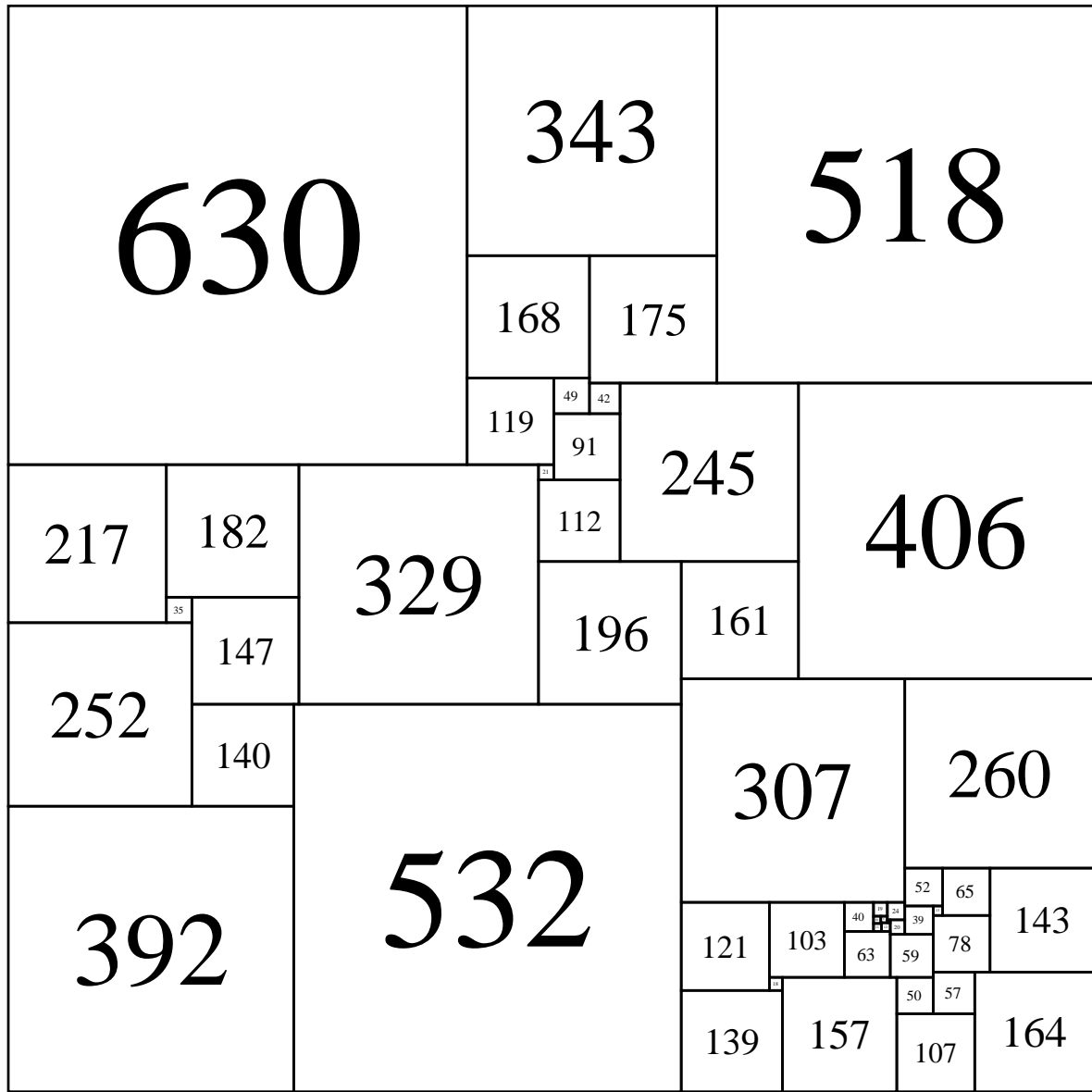
53 : 1491e (8) SEA 2012



53 : 1491f (8) SEA 2012

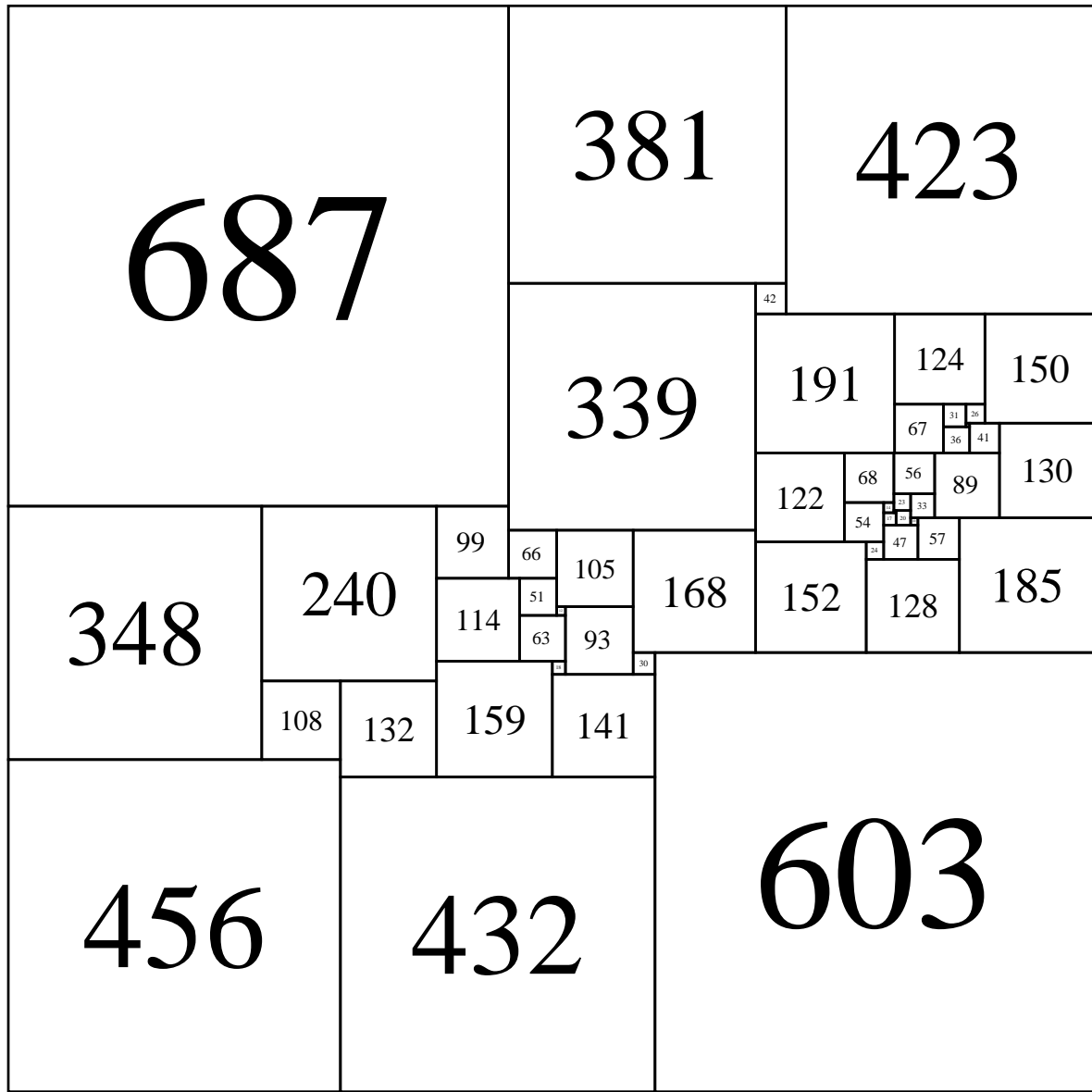


53 : 1491g (8) SEA 2012

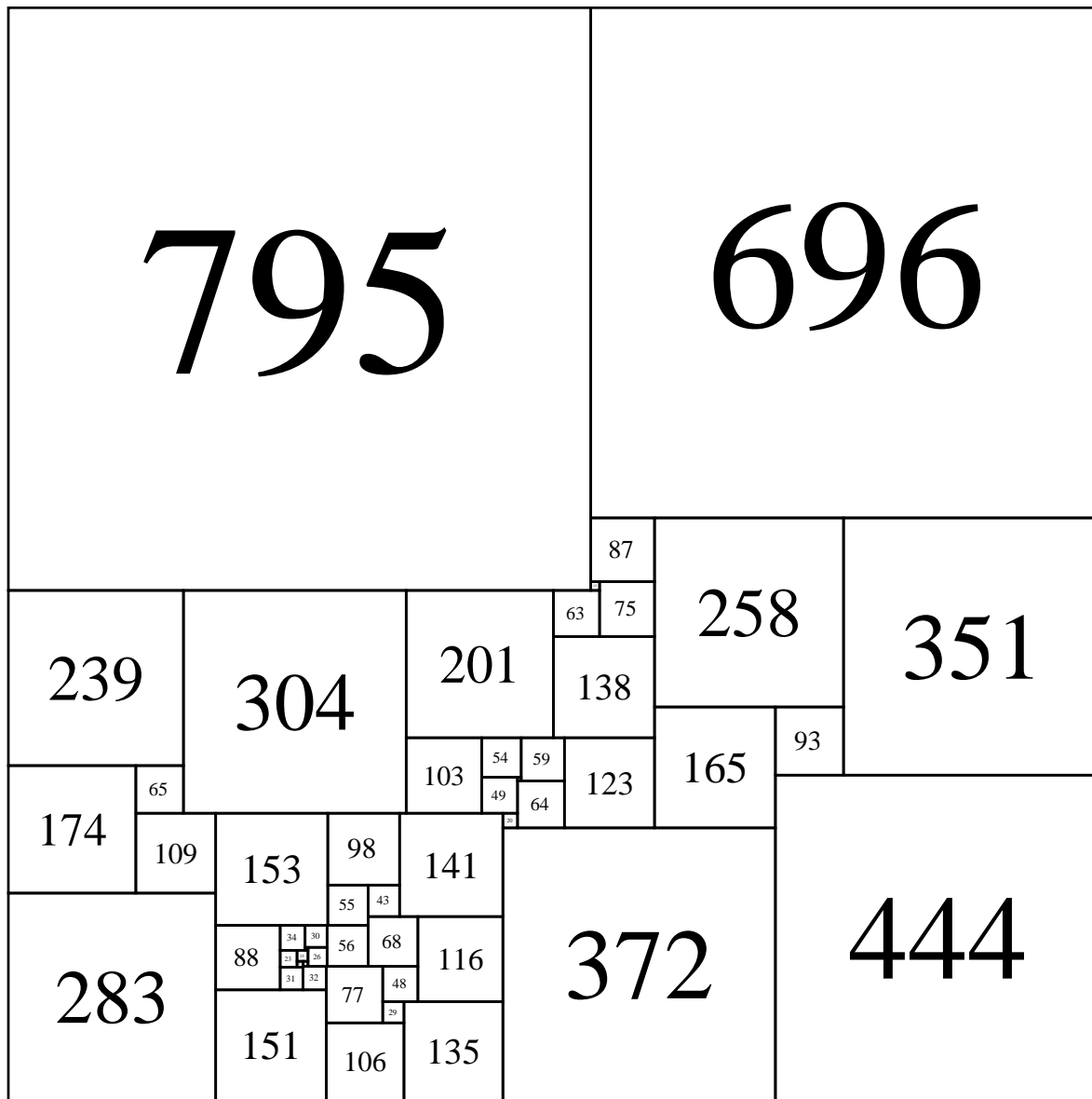


53 : 1491h (8) SEA 2012

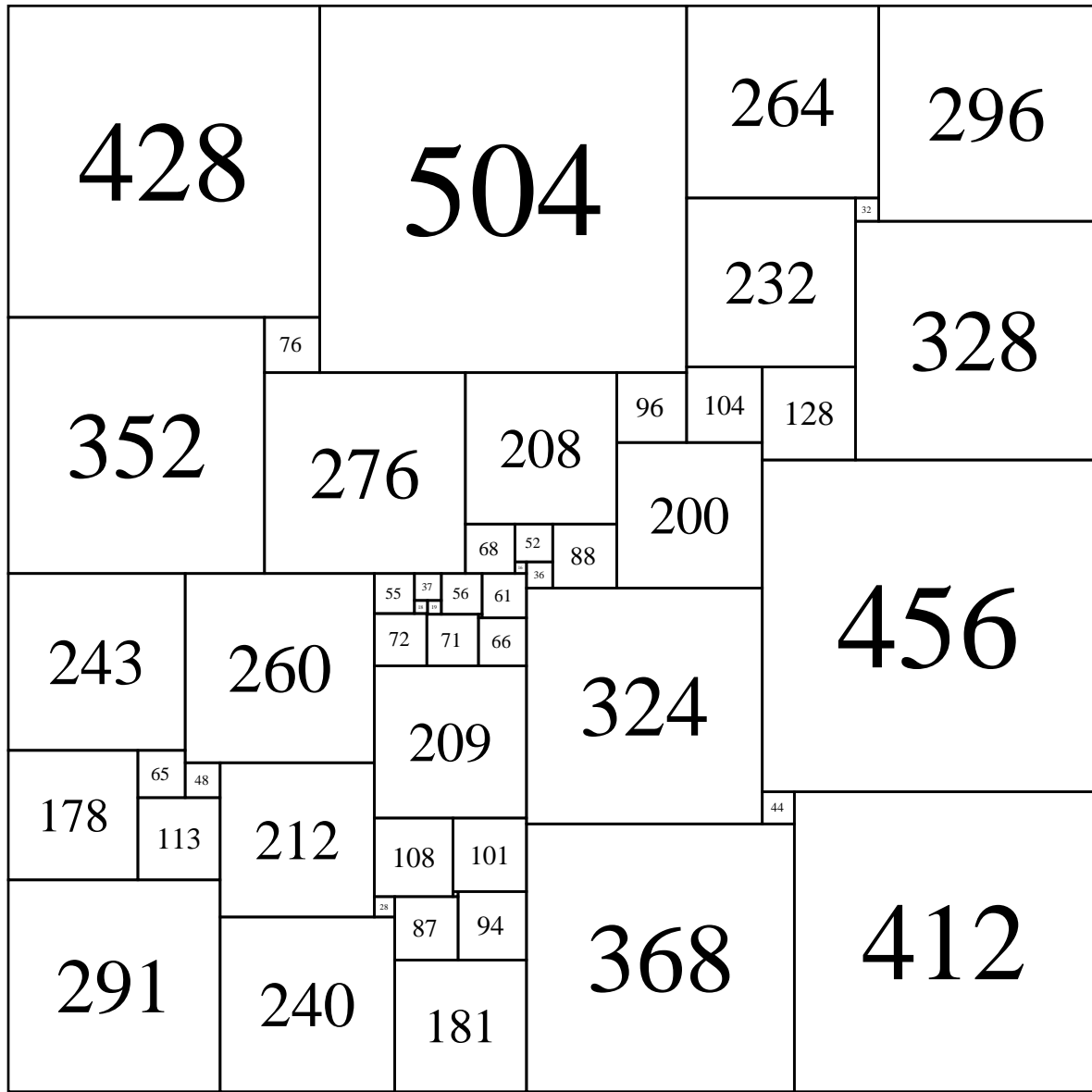




53 : 1491i (8) SEA 2012

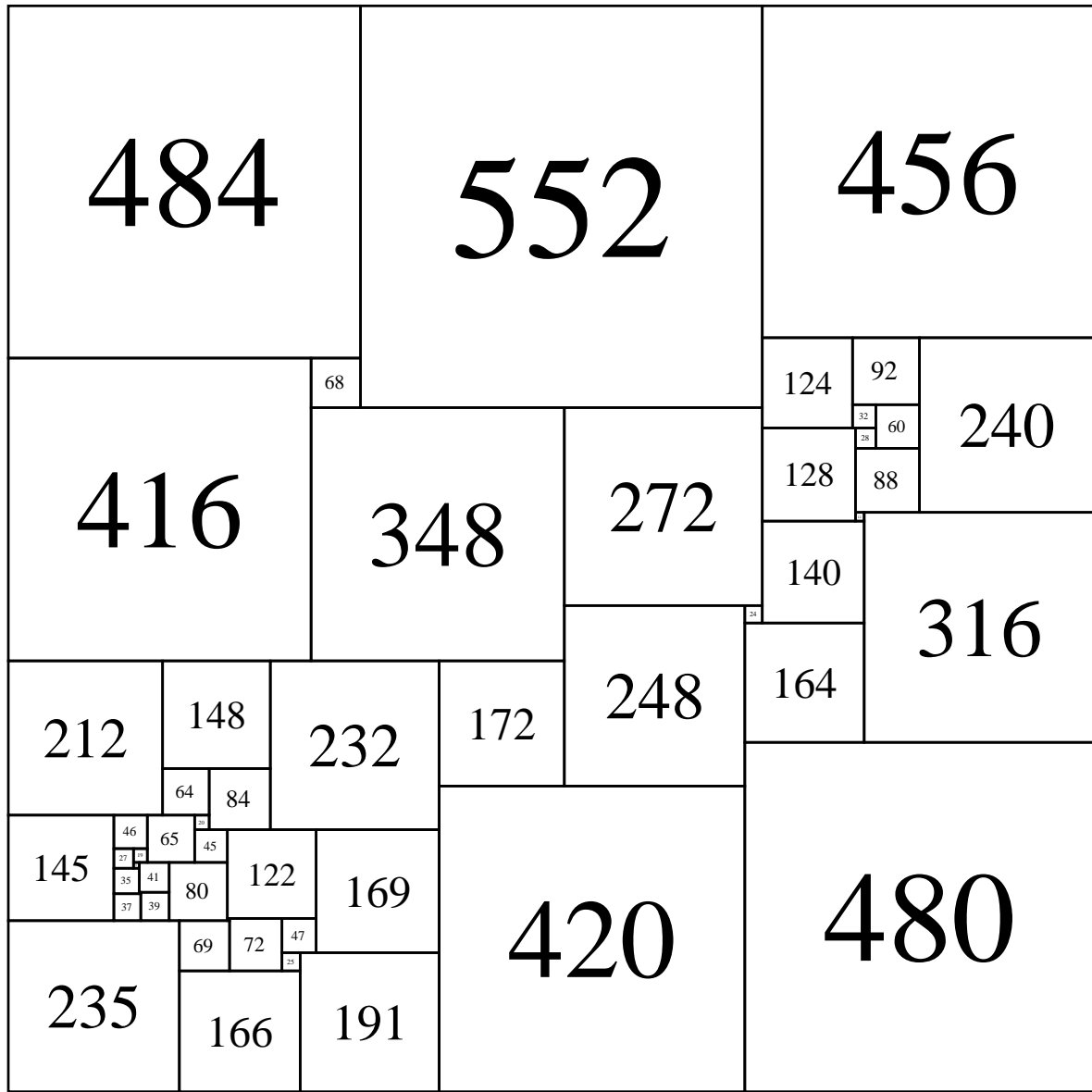


53 : 1491j (8) SEA 2012

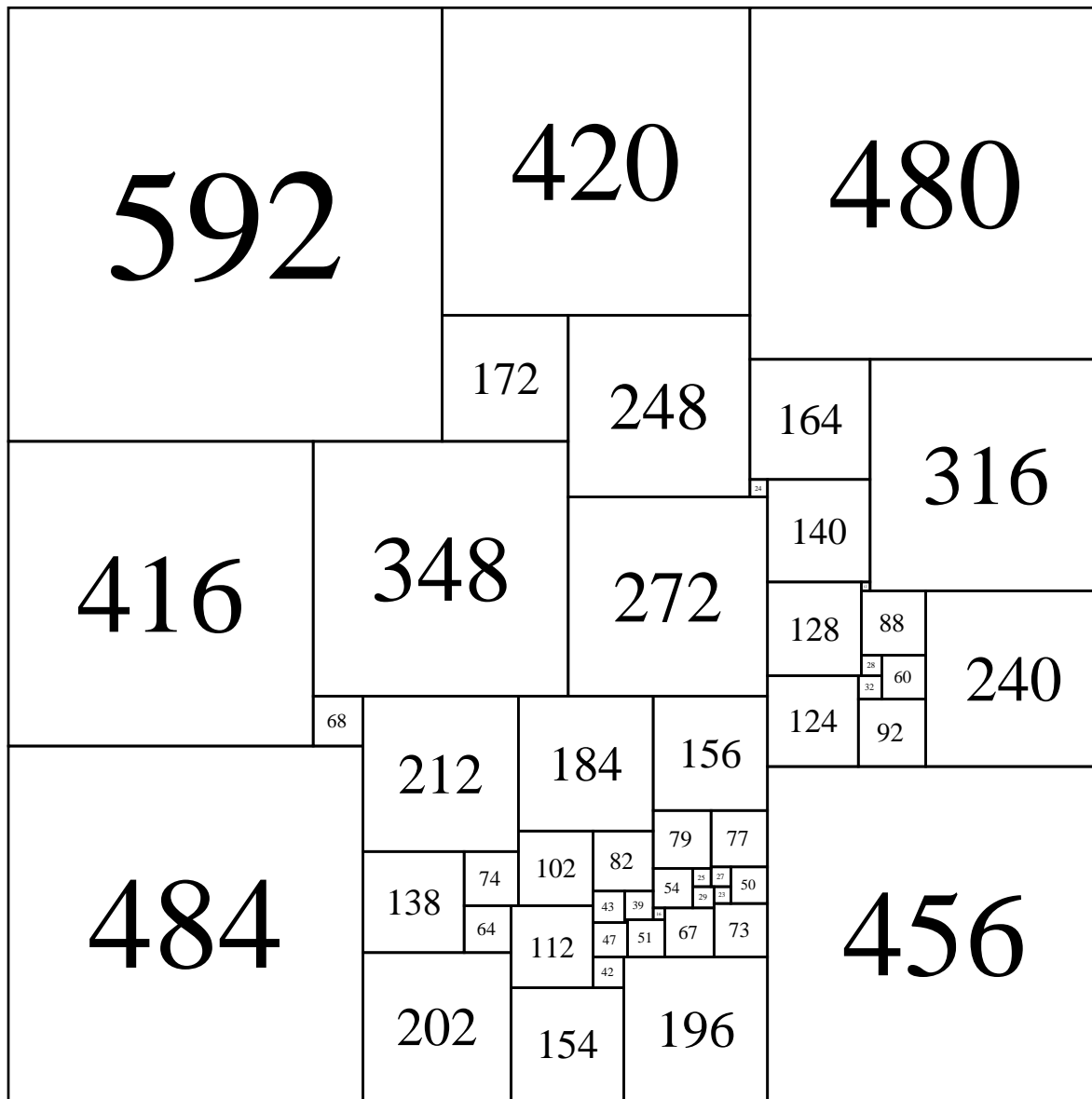


53 : 1492a (8) SEA 2012

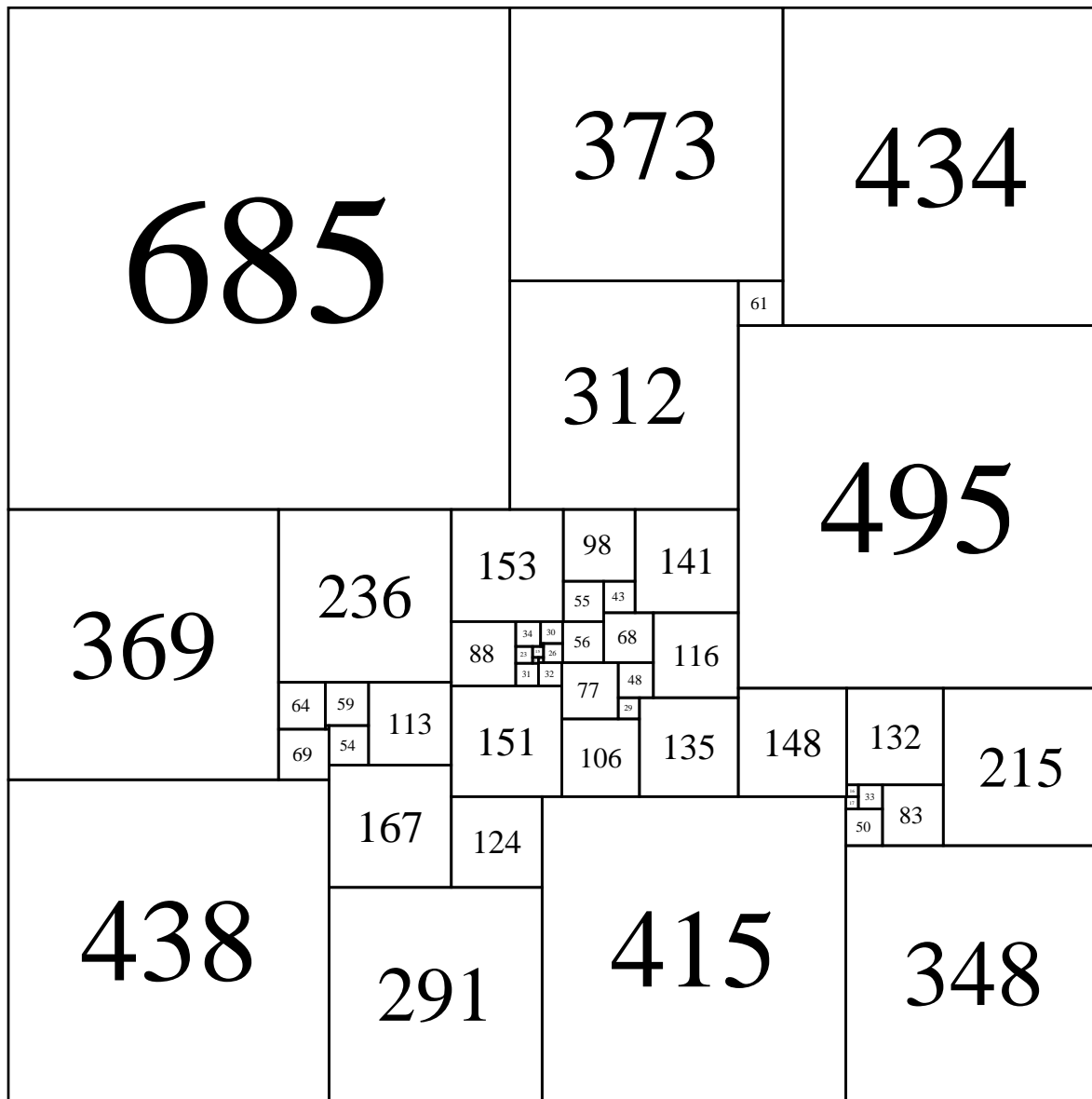




53 : 1492c (8) SEA 2012



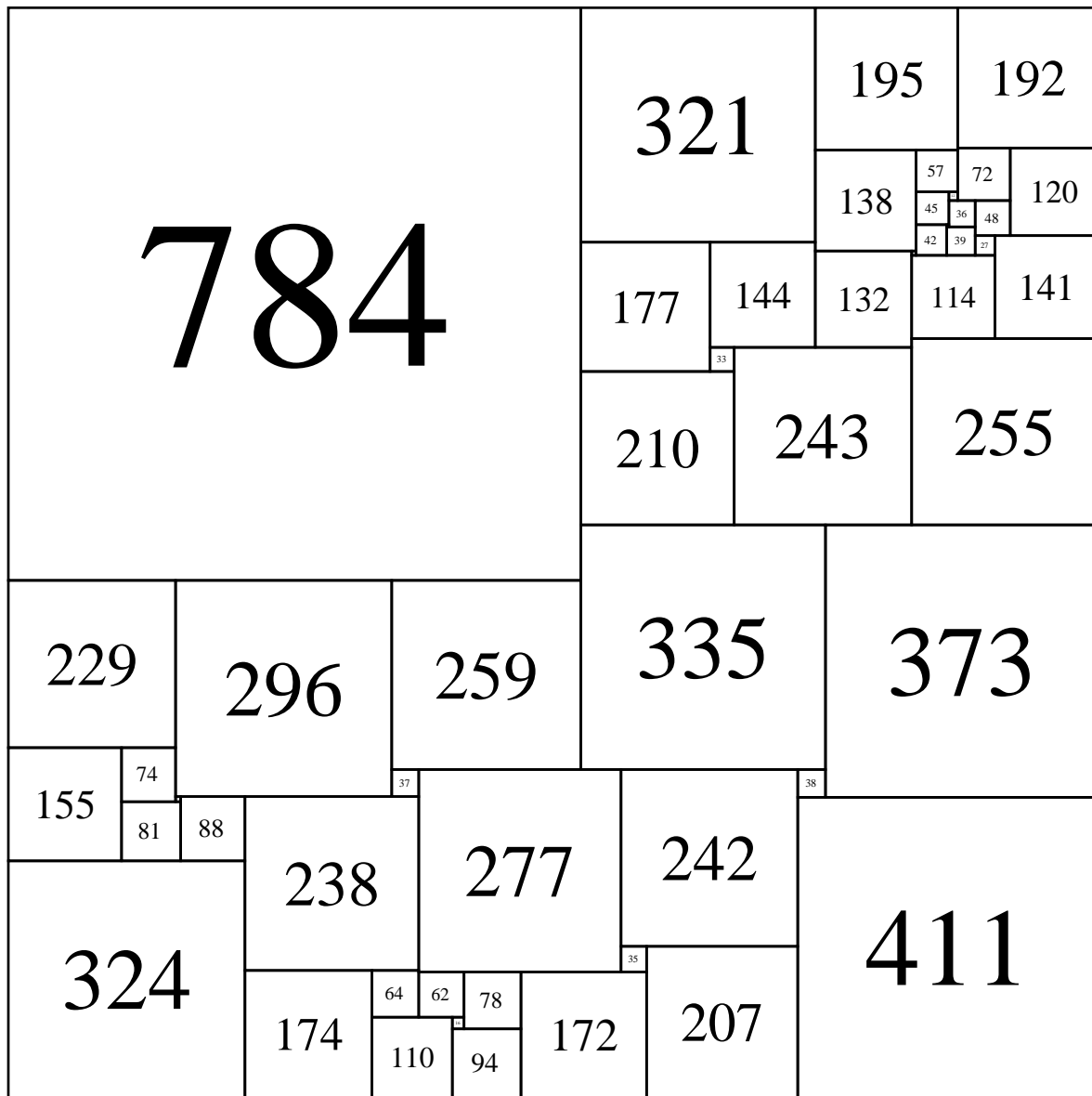
53 : 1492d (8) SEA 2012



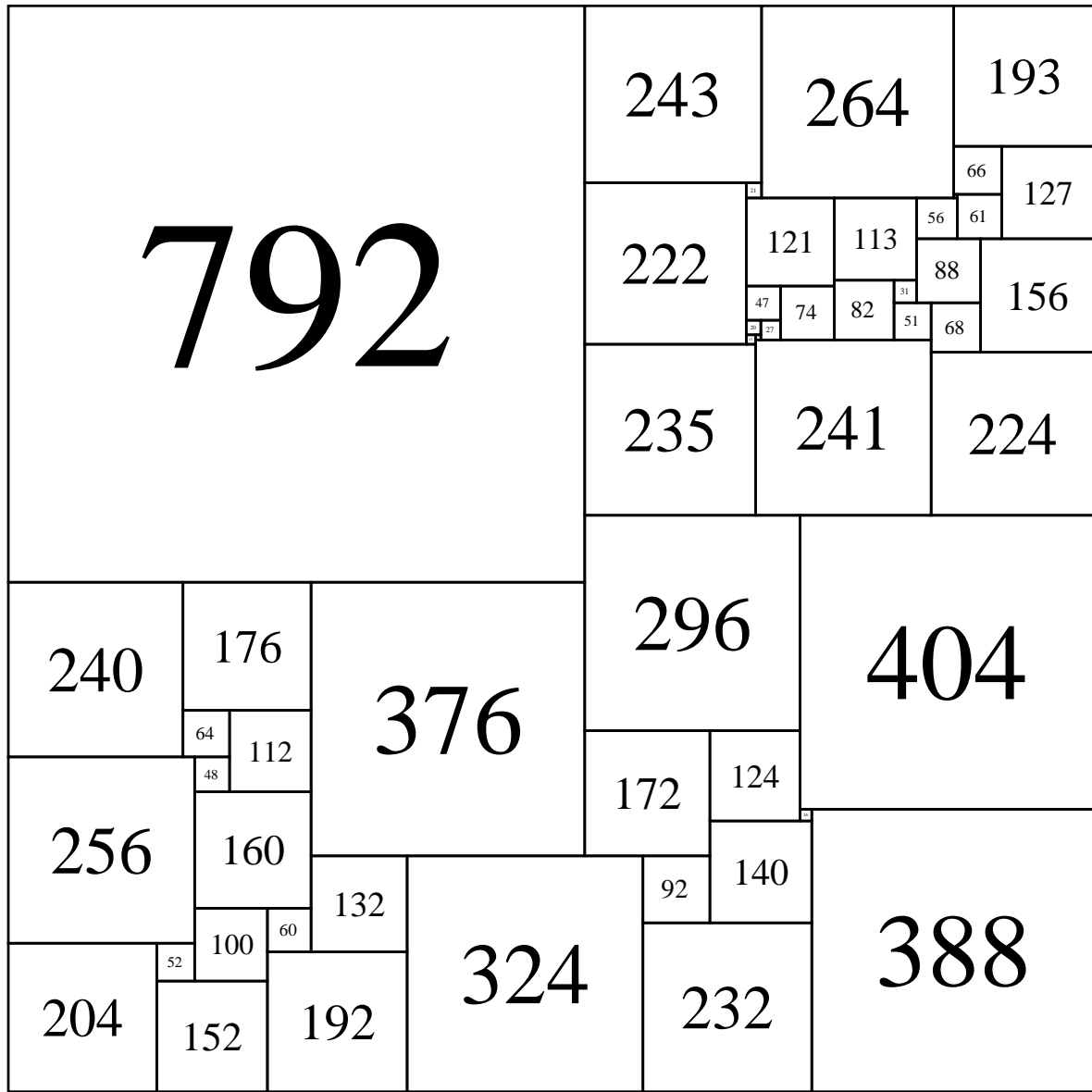
53 : 1492e (8) SEA 2012



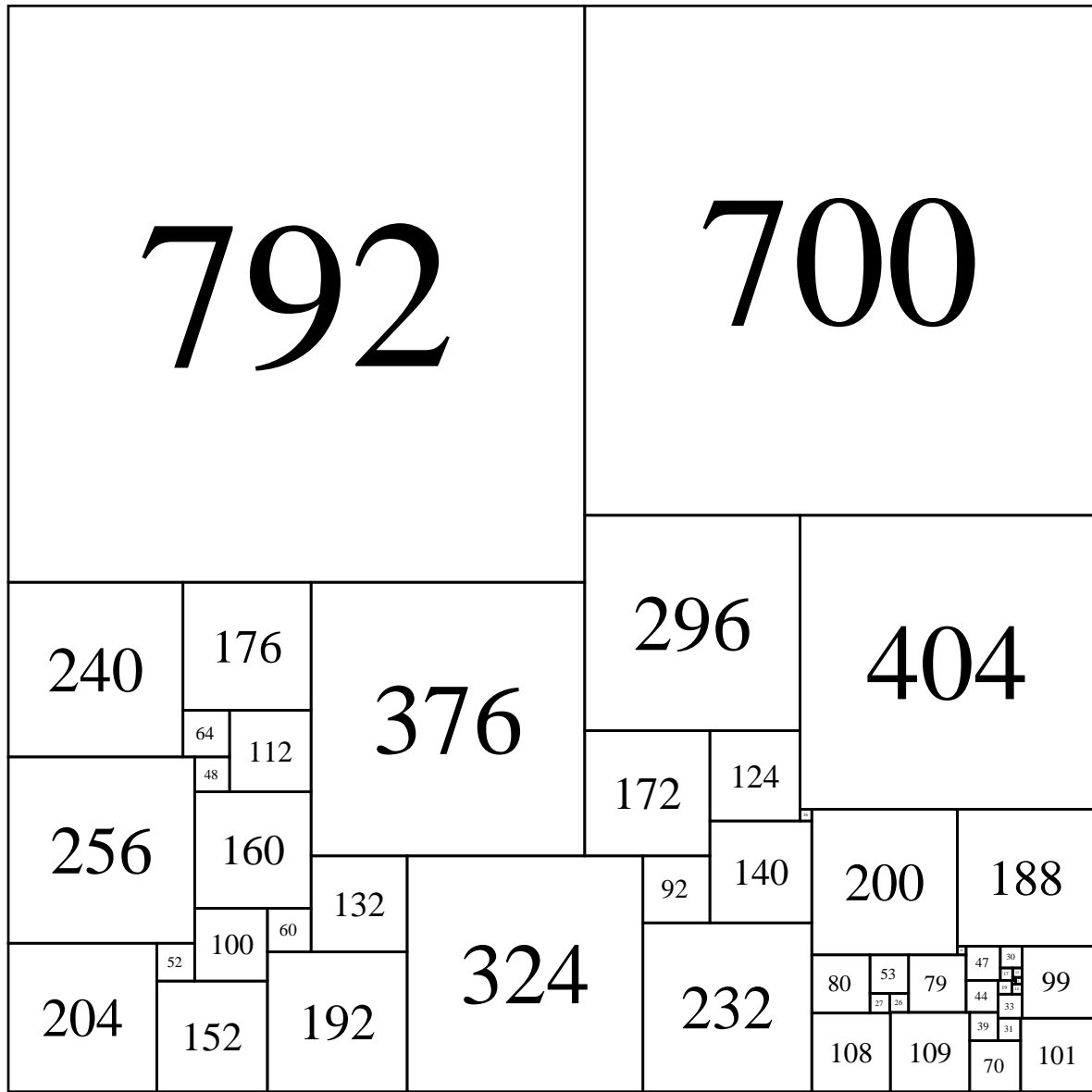




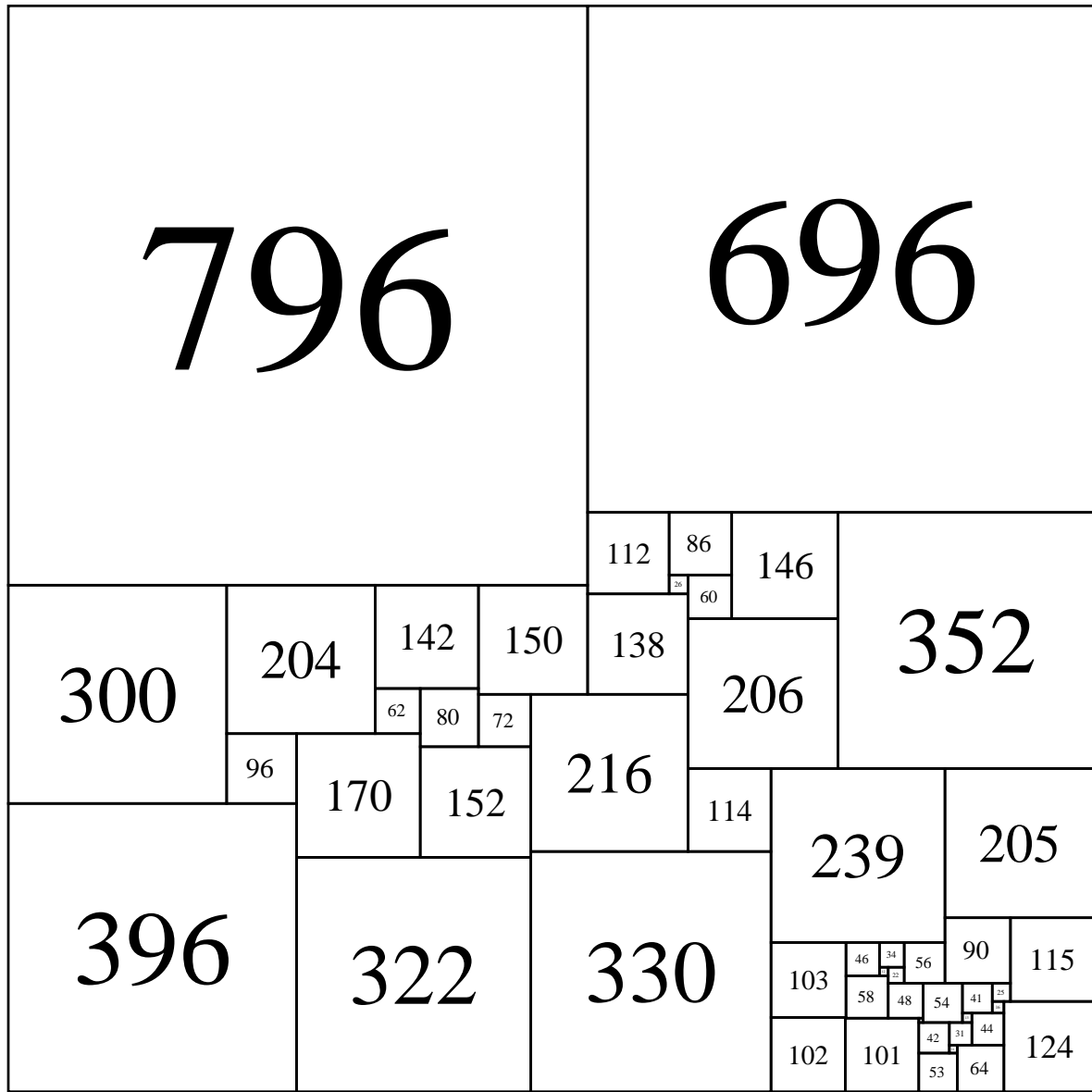
53 : 1492g (8) SEA 2012



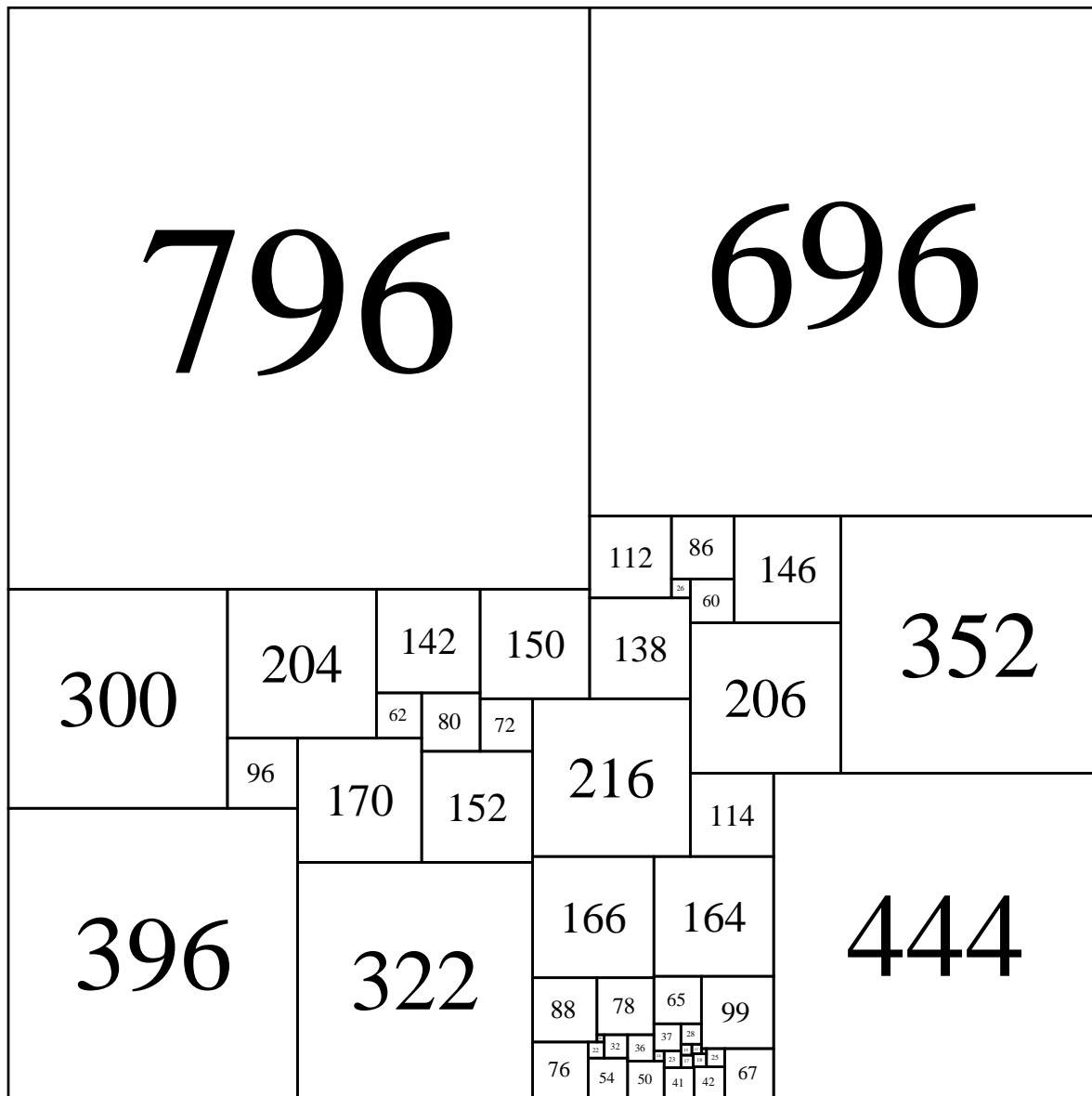
53 : 1492h (8) SEA 2012



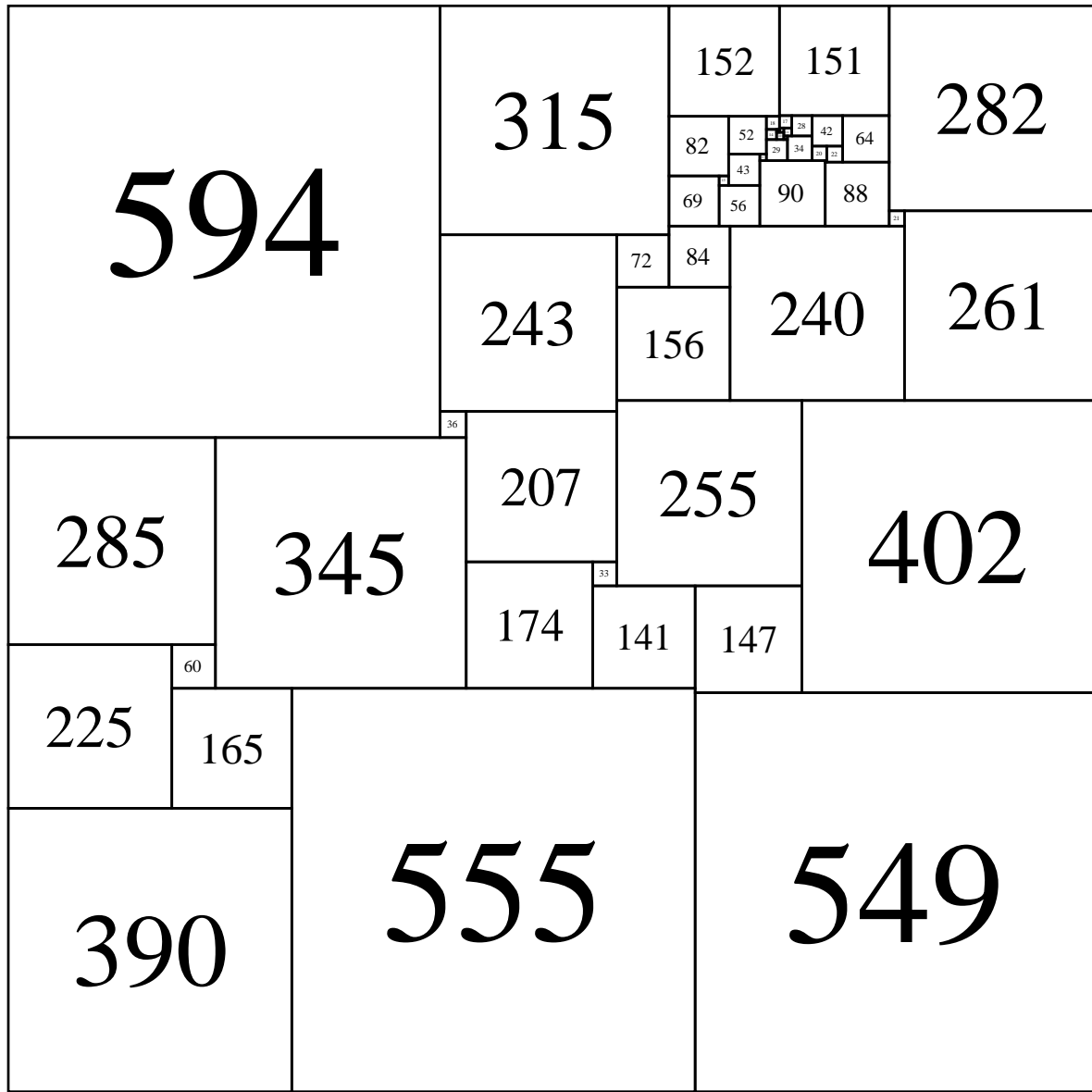
53 : 1492i (8) SEA 2012



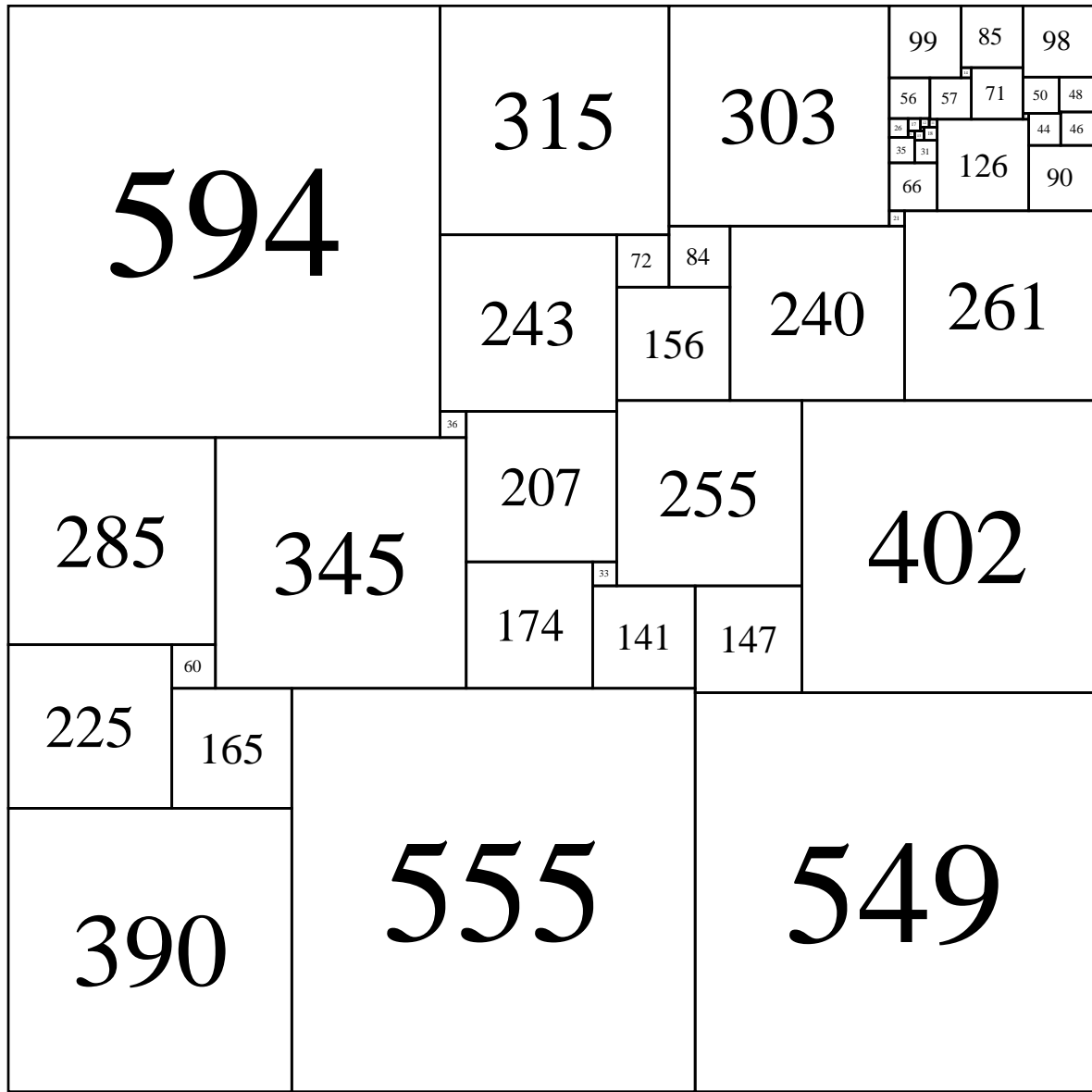
53 : 1492j (8) SEA 2012



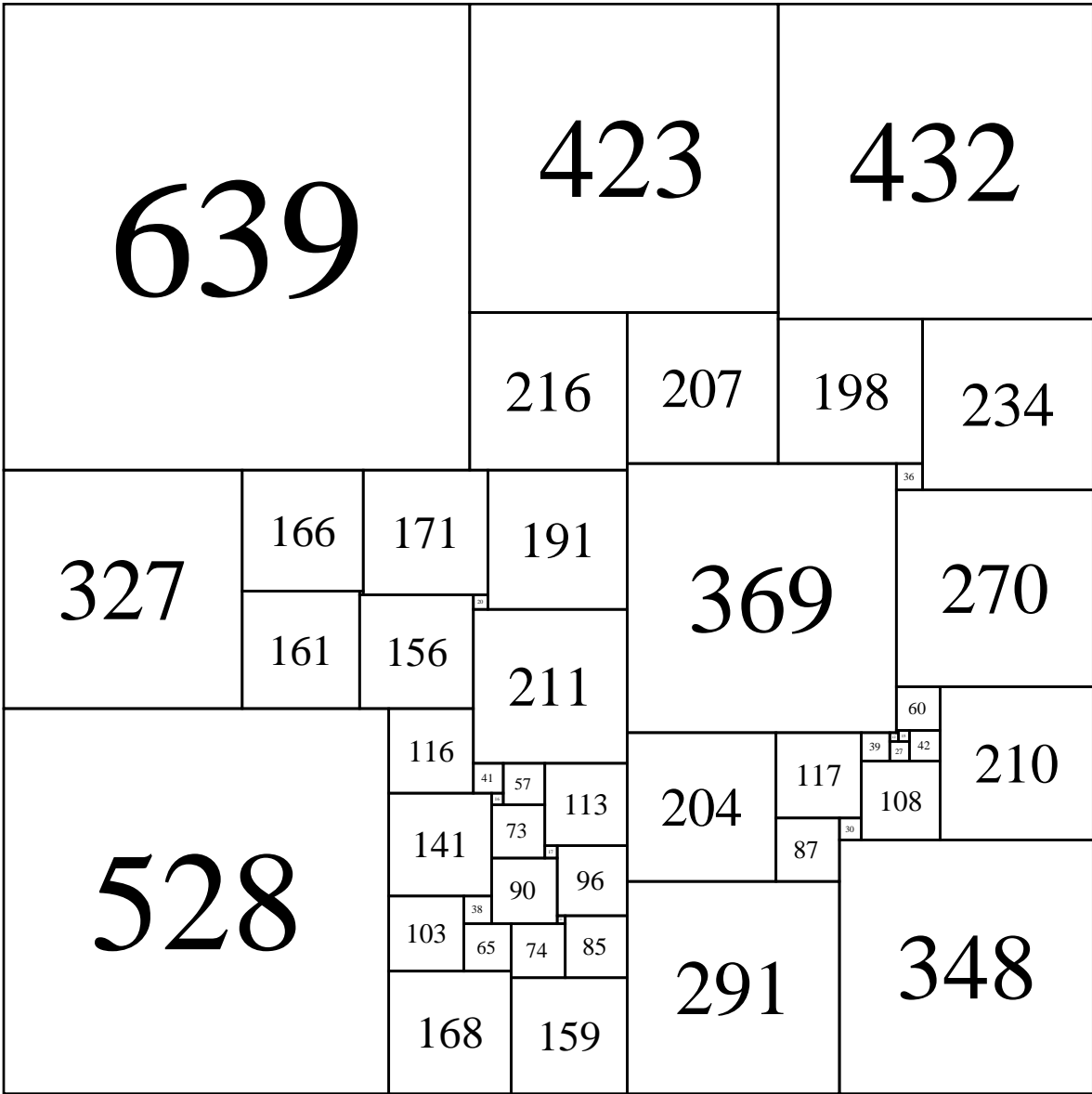
53 : 1492k (8) SEA 2012



53 : 1494a (8) SEA 2012

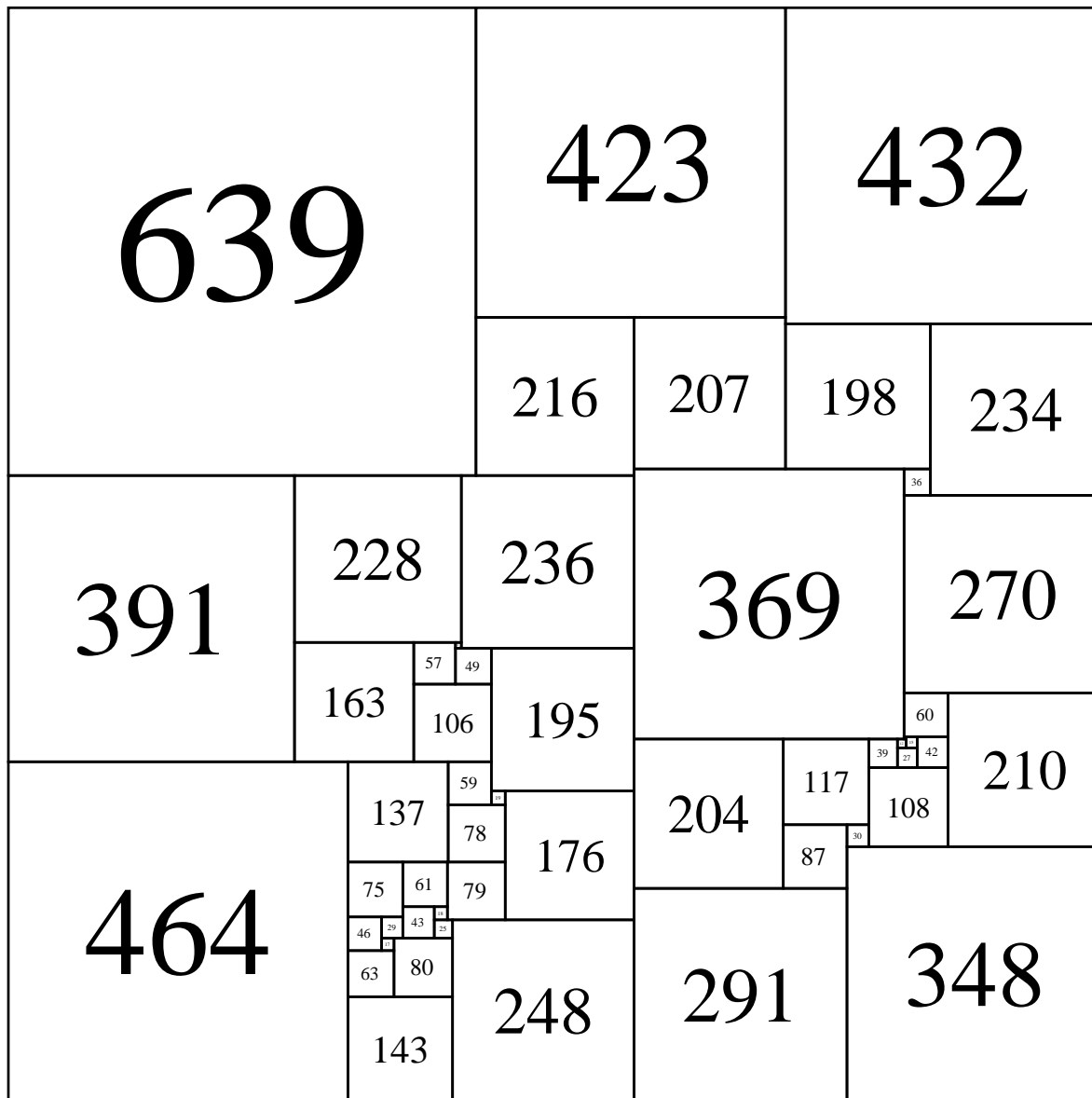


53 : 1494b (8) SEA 2012

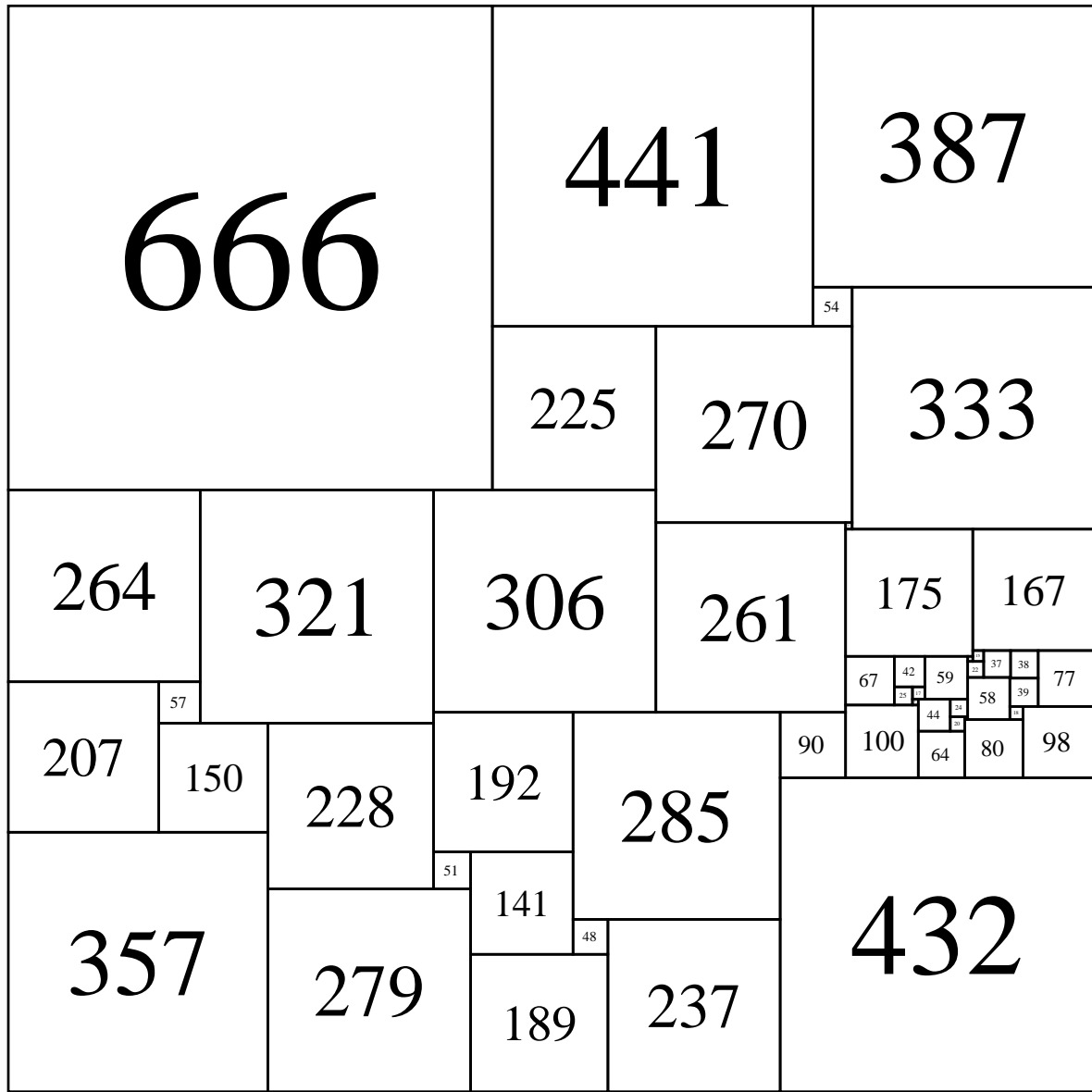


53 : 1494c (8) SEA 2012

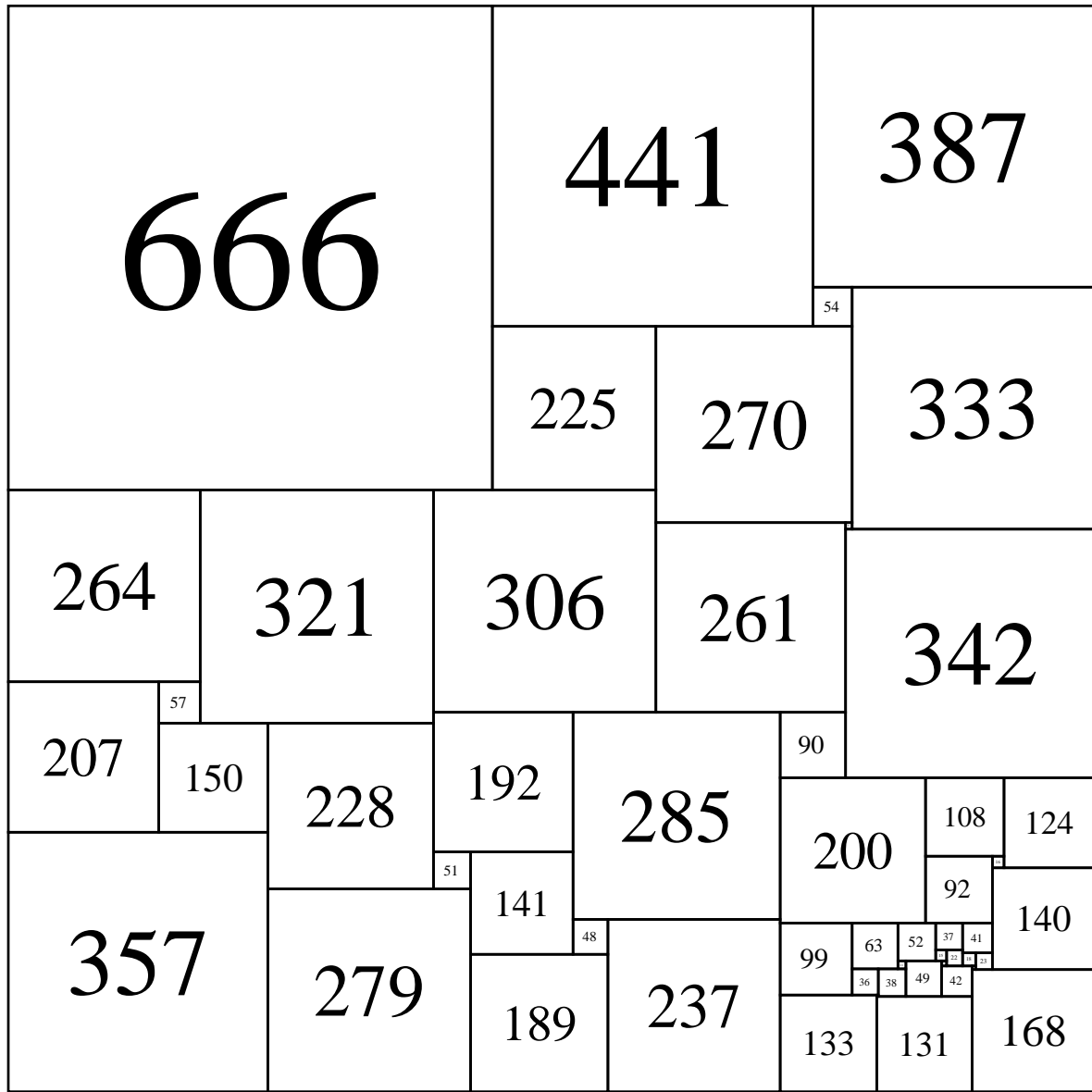




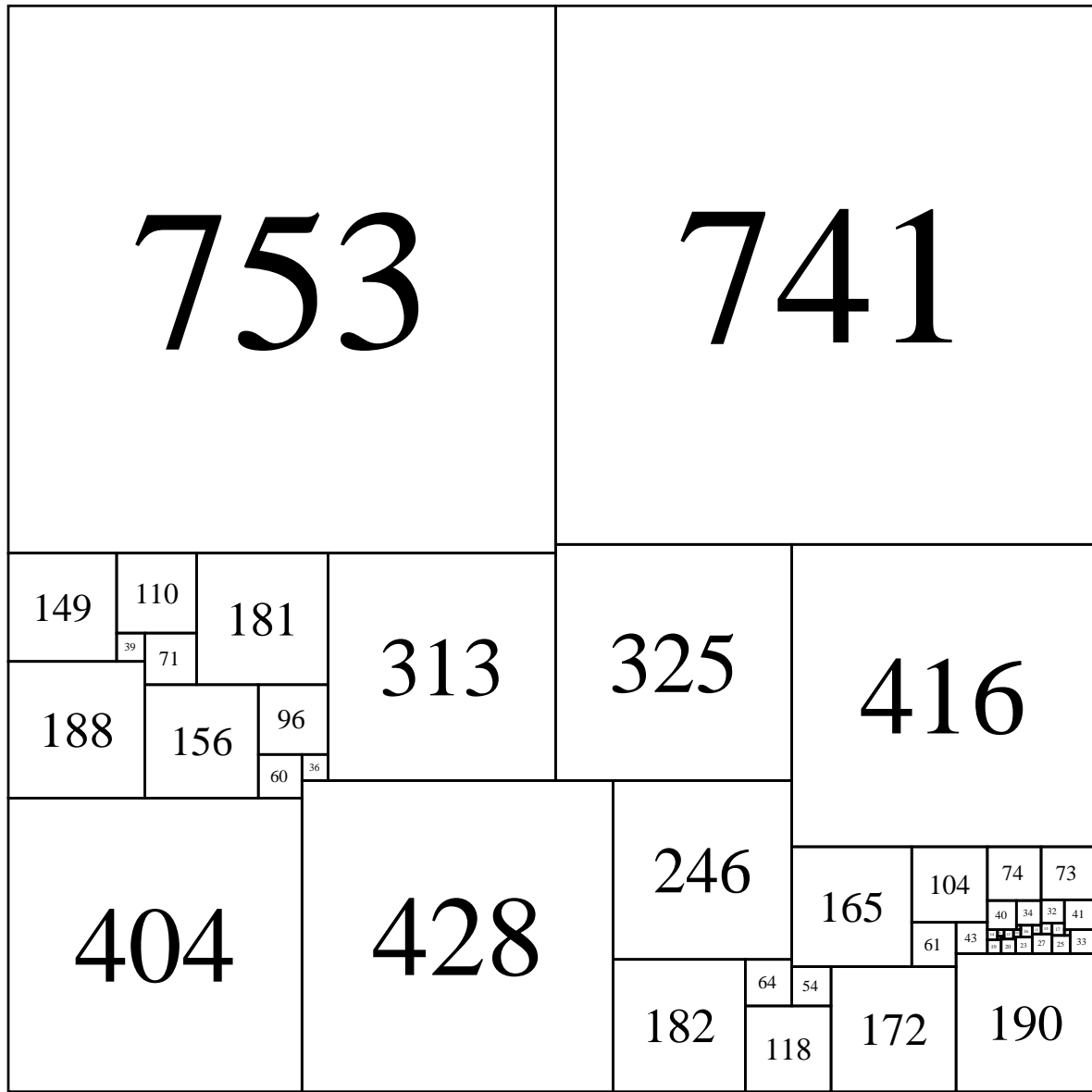
53 : 1494d (8) SEA 2012



53 : 1494e (8) SEA 2012

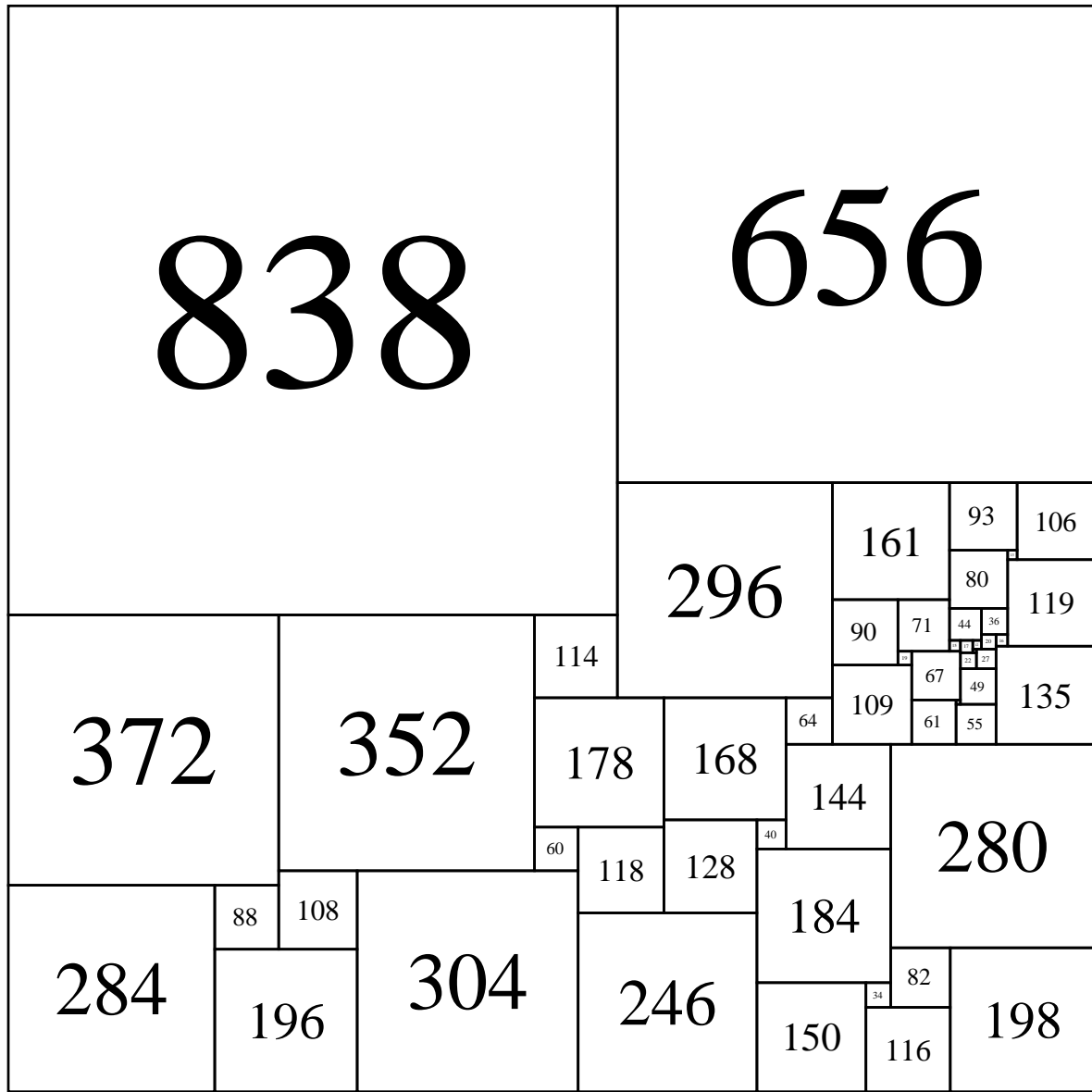


53 : 1494f (8) SEA 2012

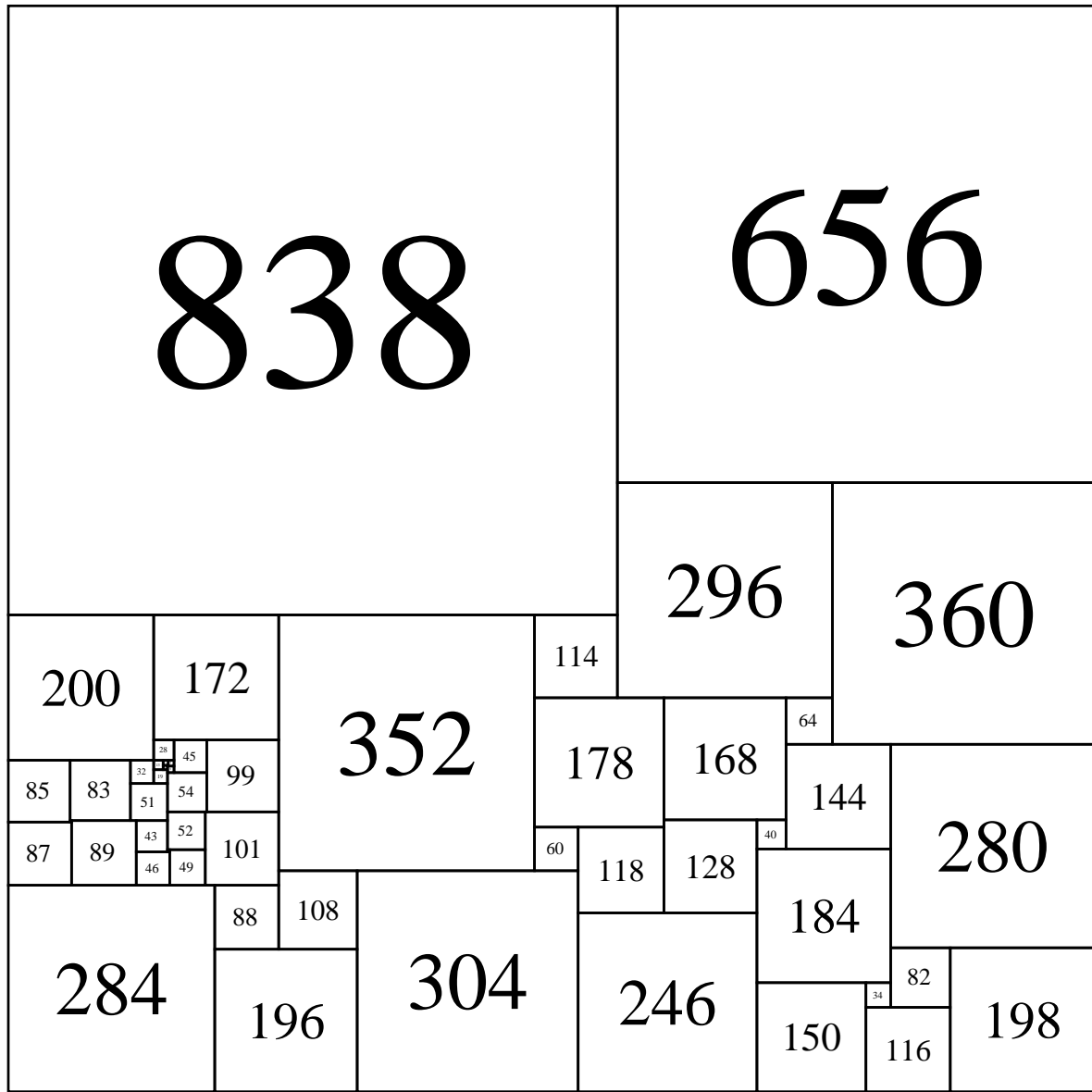


53 : 1494g (8) SEA 2012

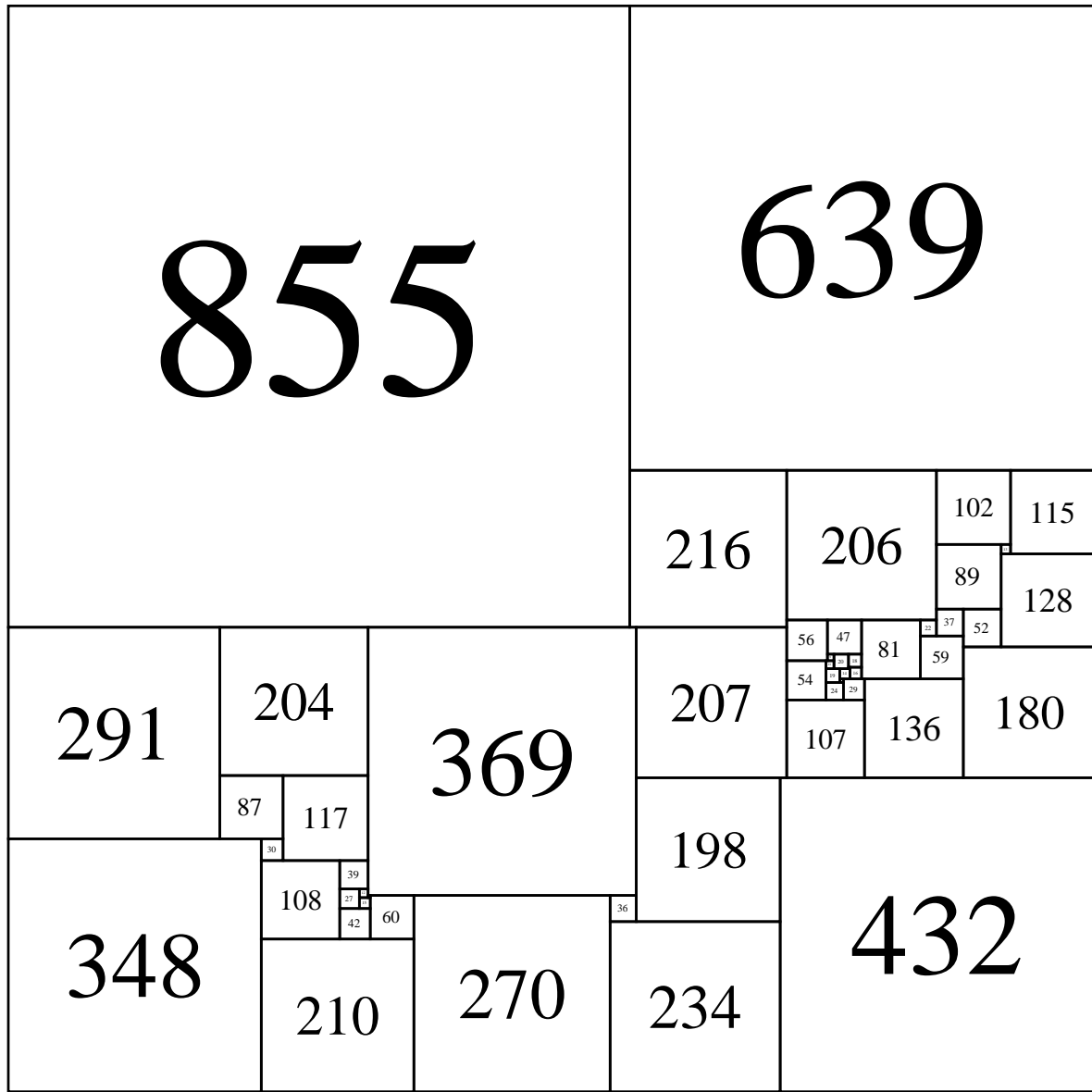




53 : 1494i (8) SEA 2012

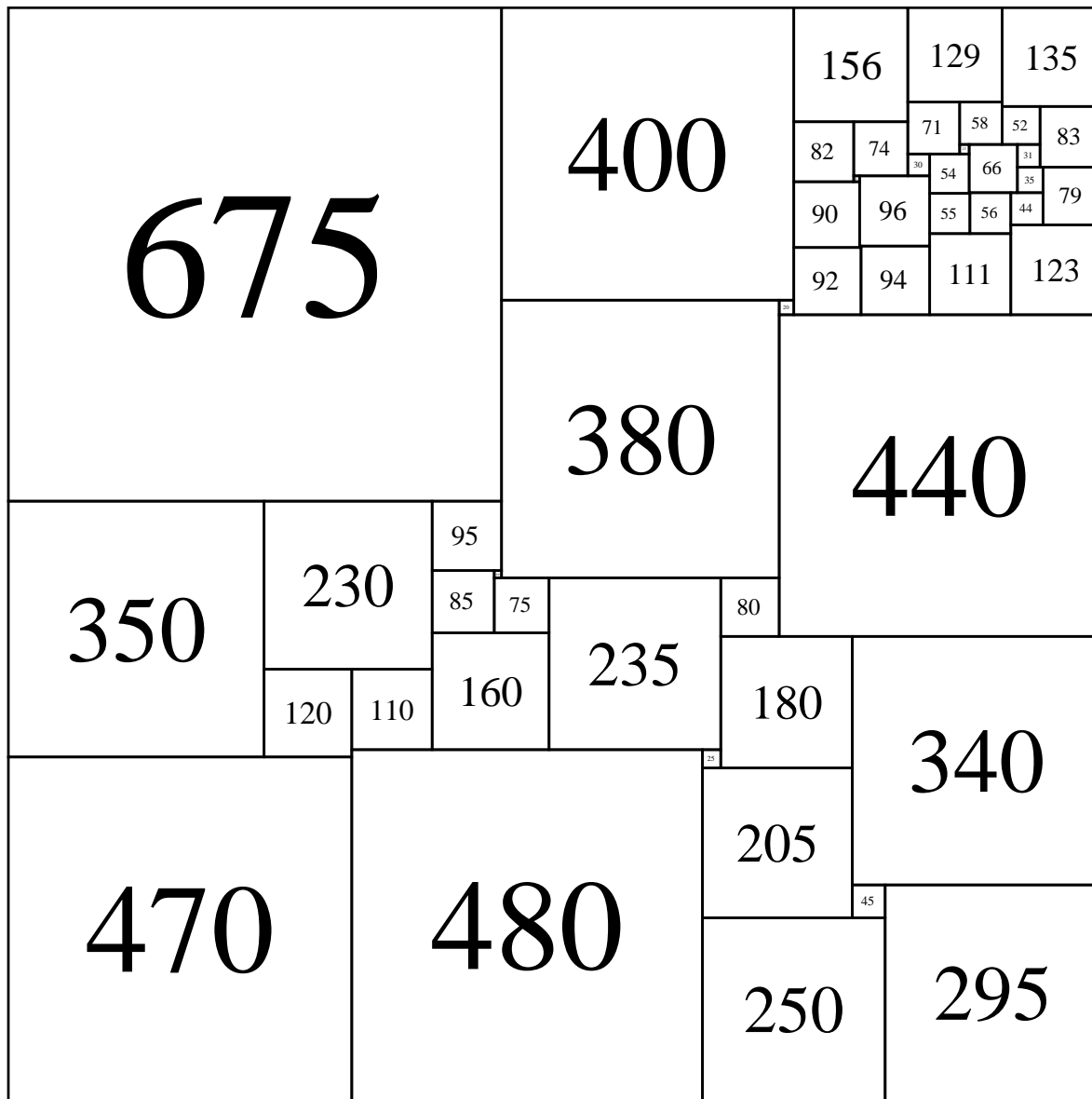


53 : 1494j (8) SEA 2012



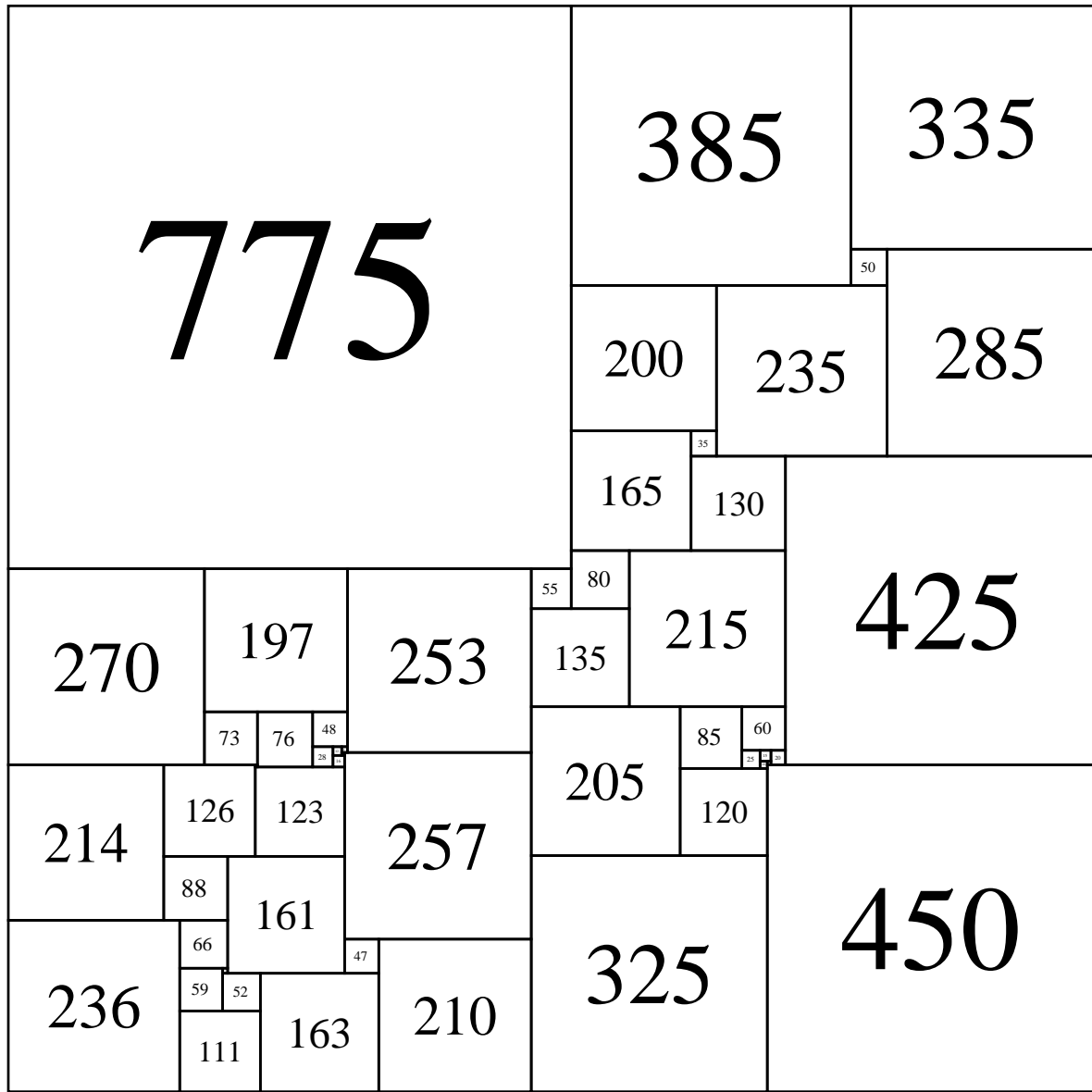
53 : 1494k (8) SEA 2012



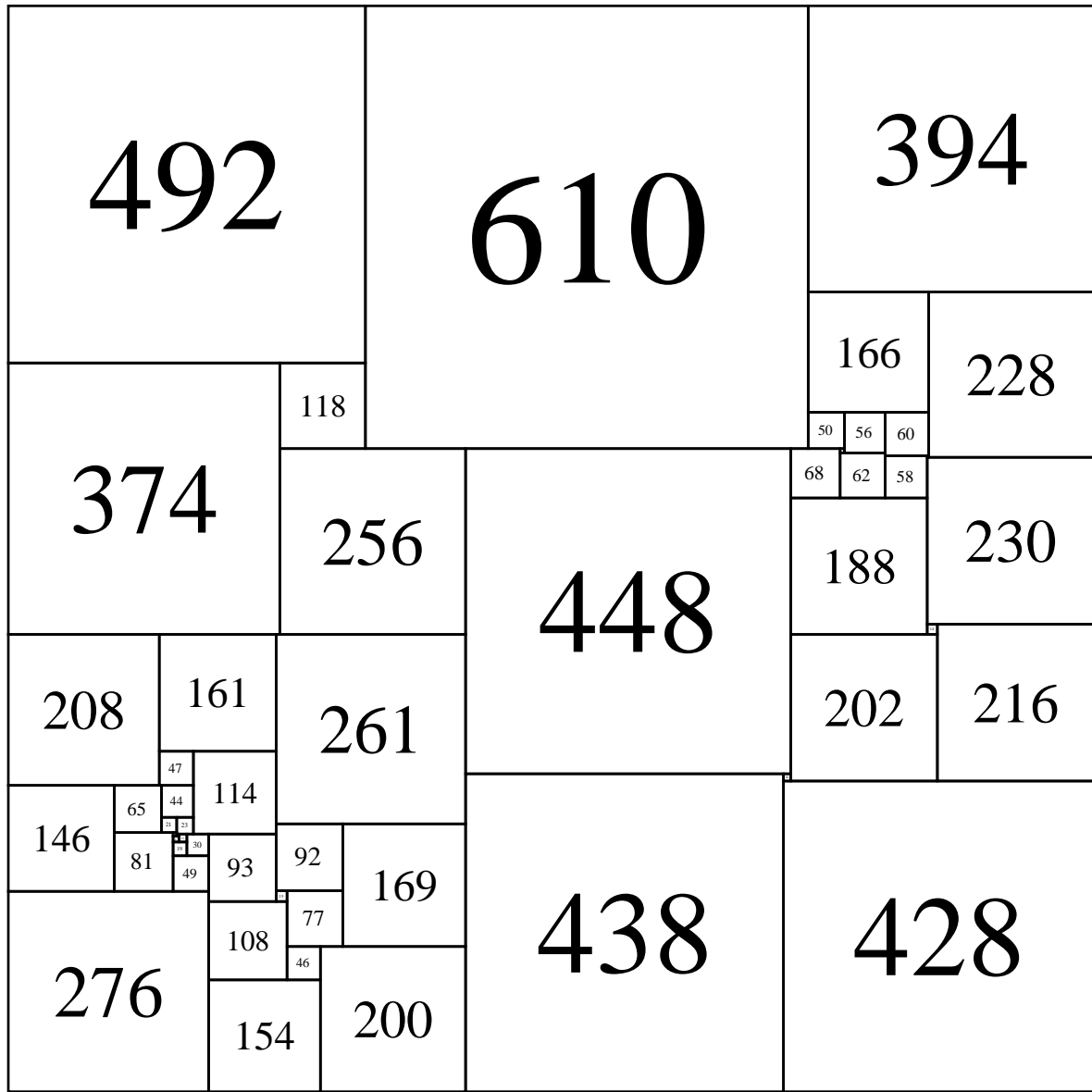


53 : 1495a (8) SEA 2012

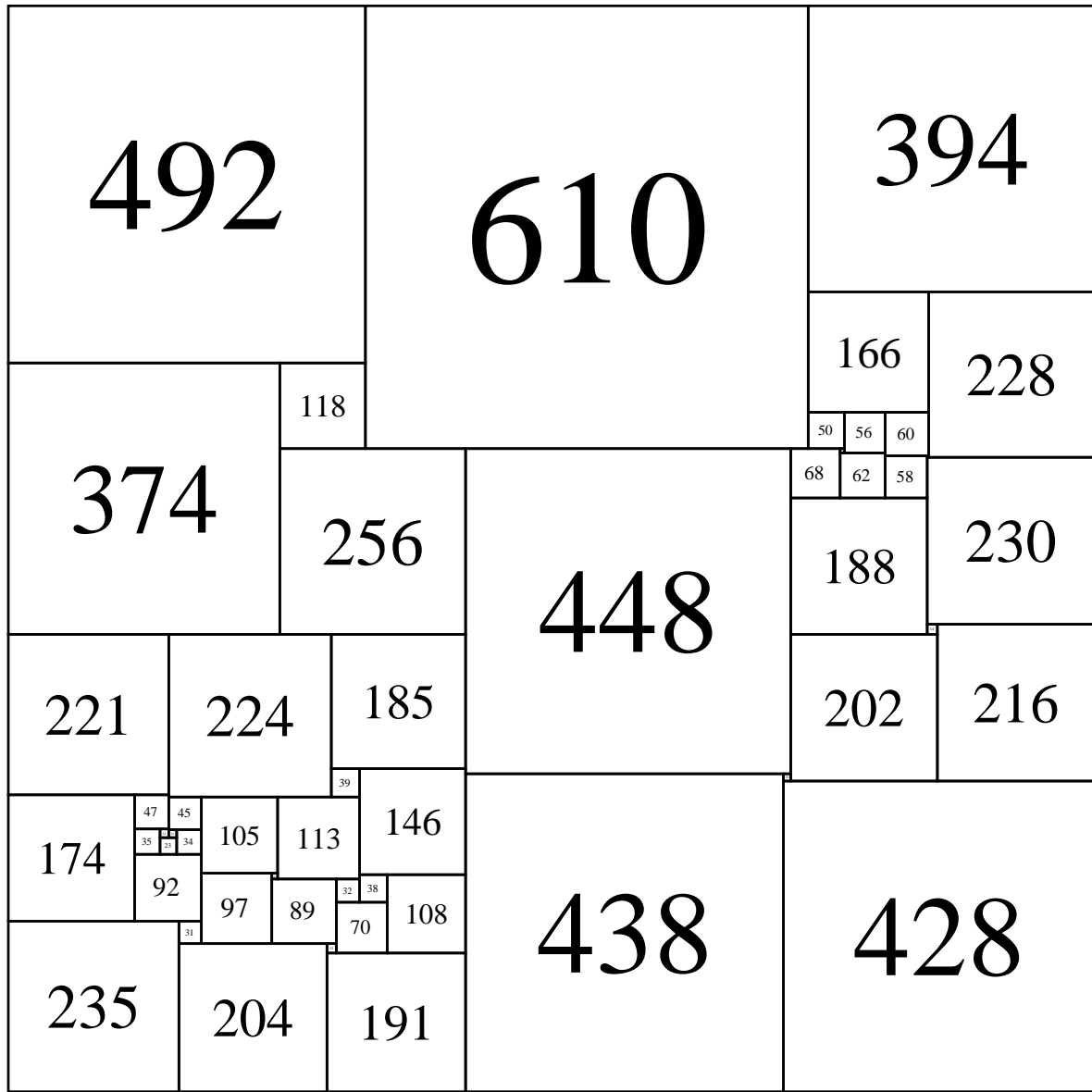




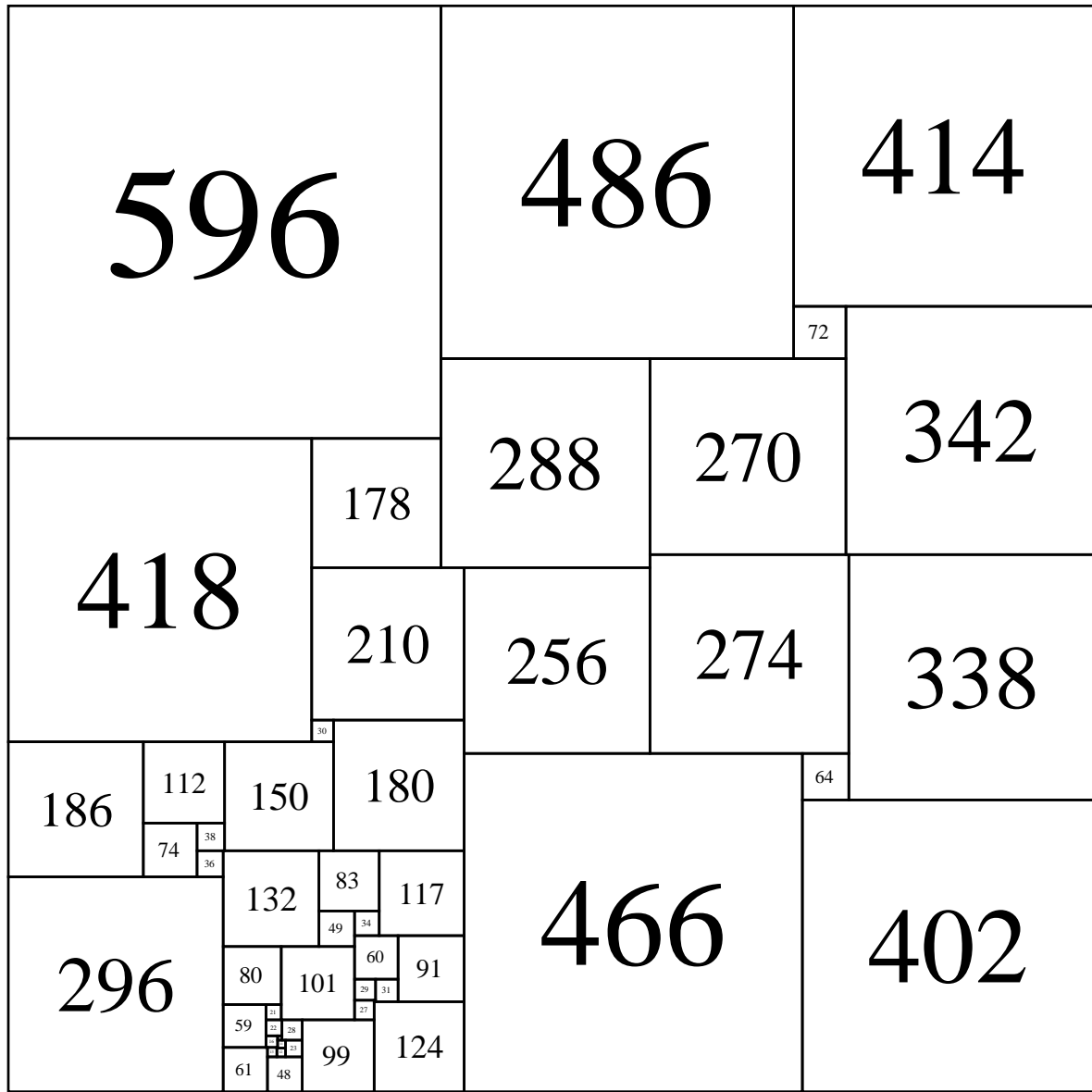
53 : 1495c (8) SEA 2012



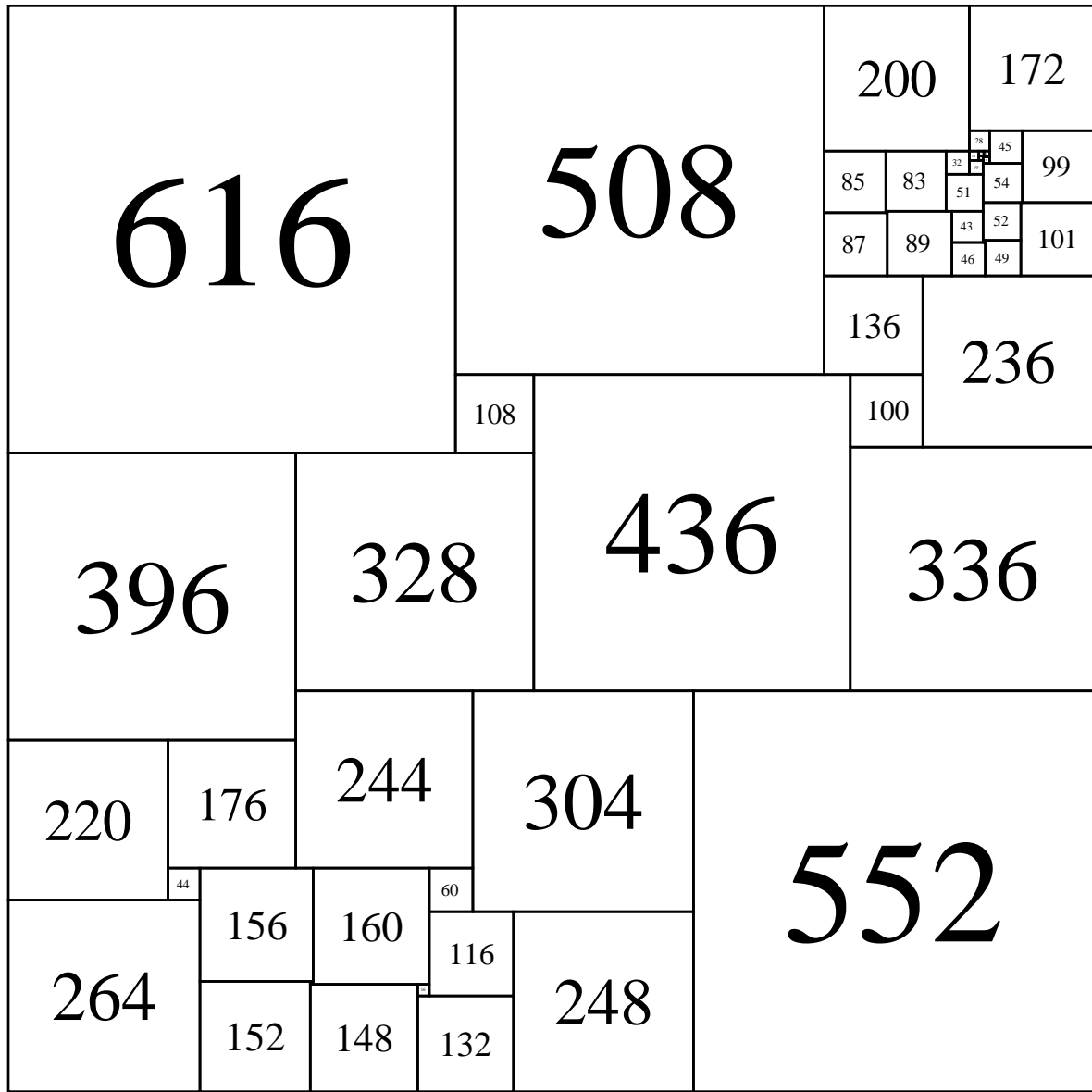
53 : 1496a (8) SEA 2012



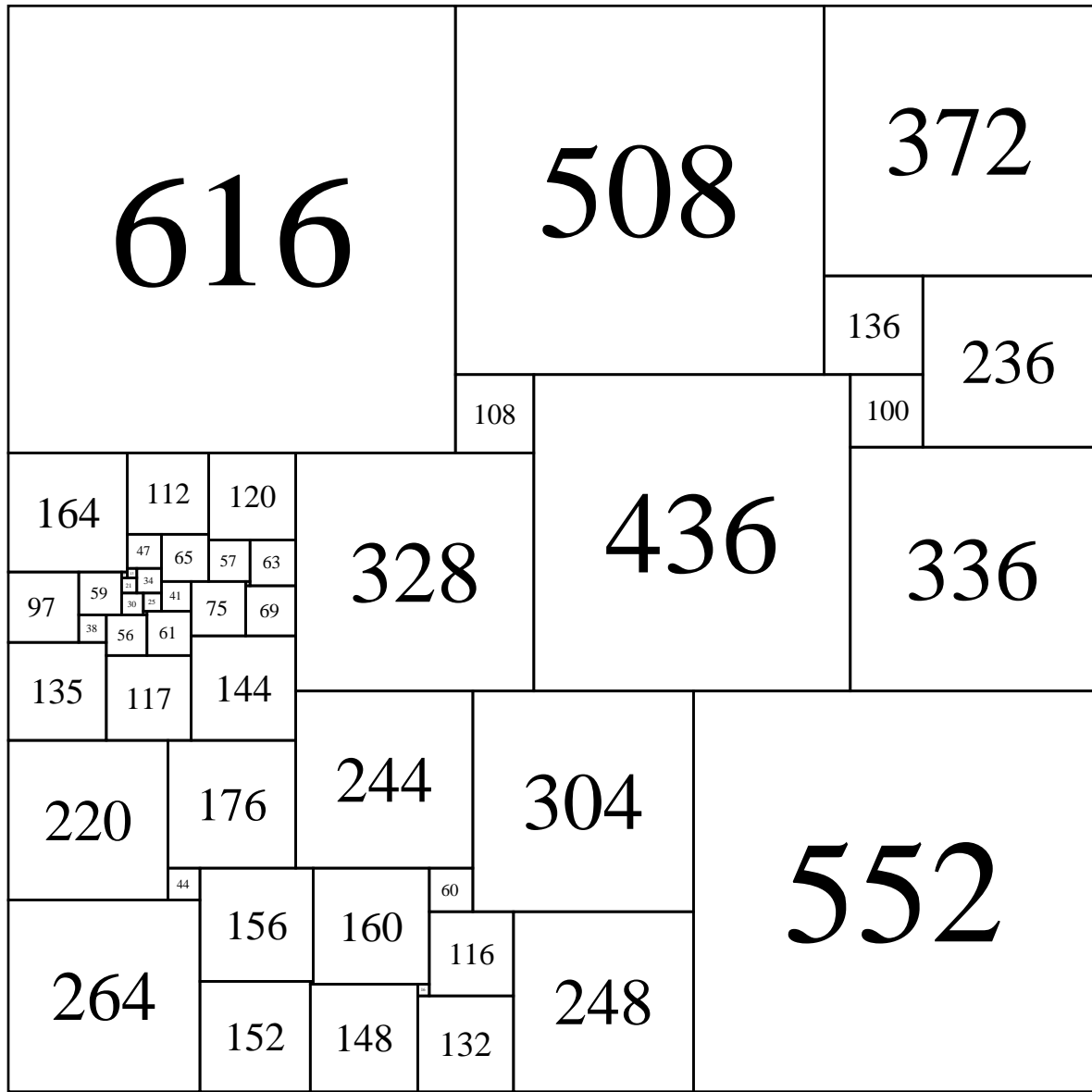
53 : 1496b (8) SEA 2012



53 : 1496c (8) SEA 2012

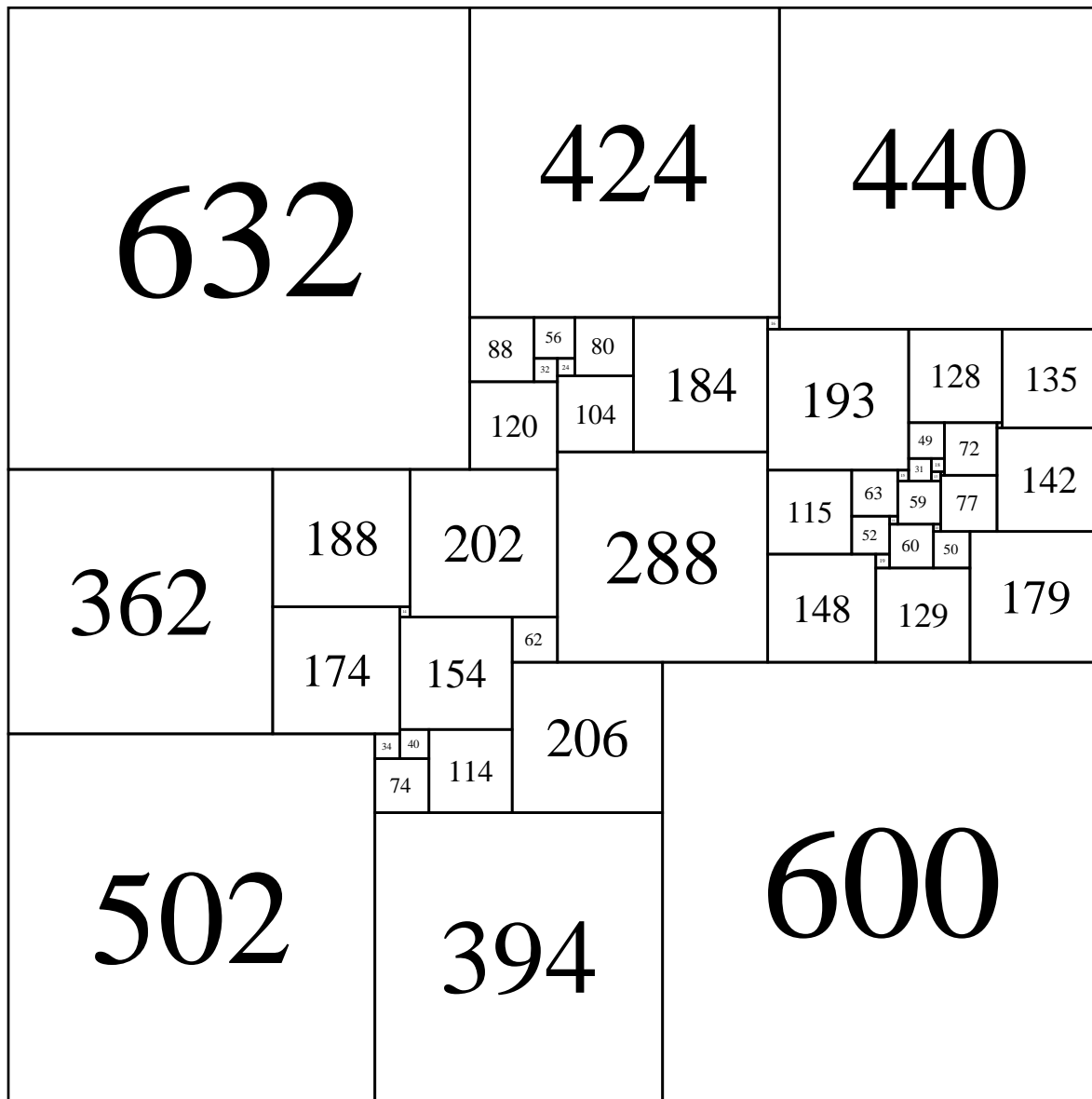


53 : 1496d (8) SEA 2012

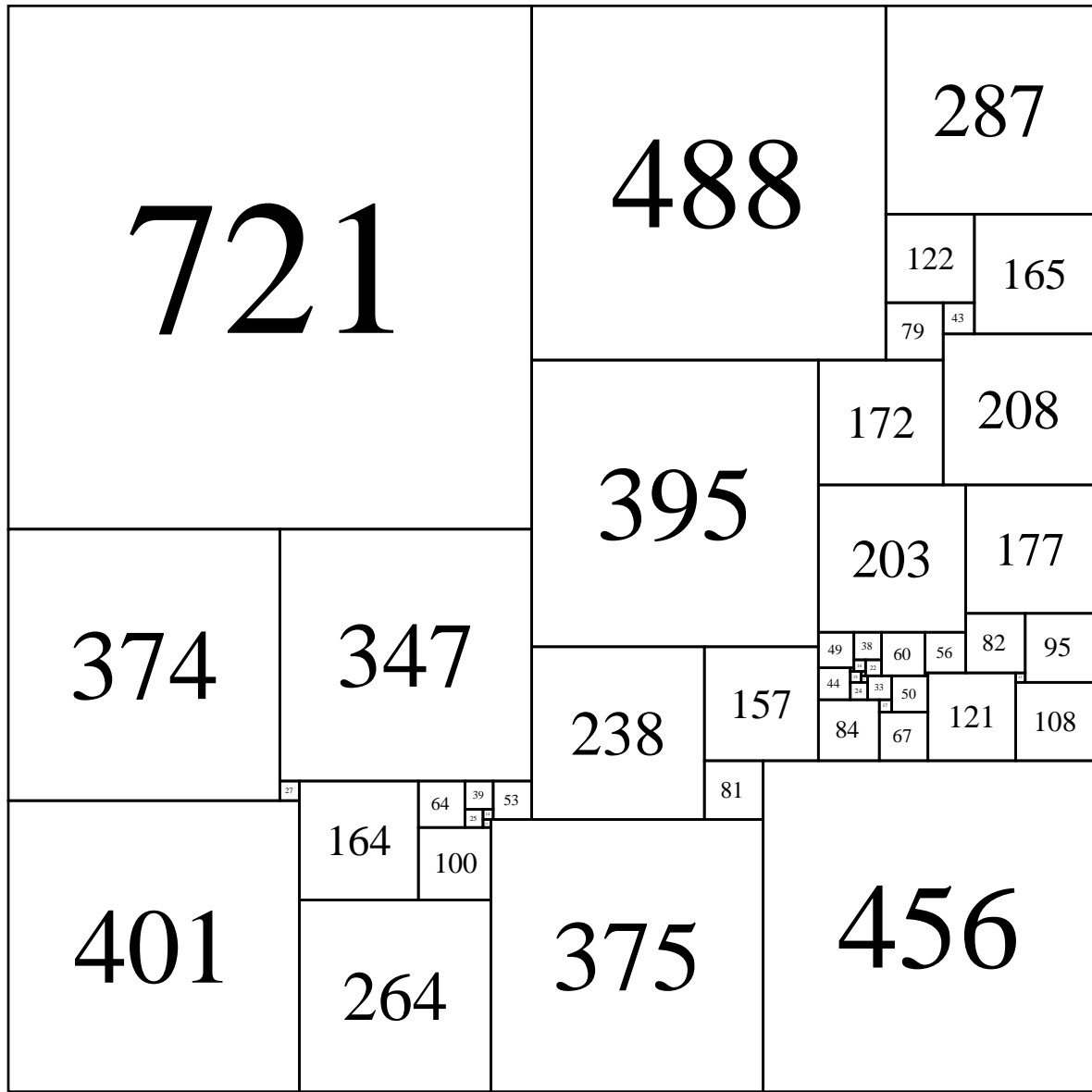


53 : 1496e (8) SEA 2012

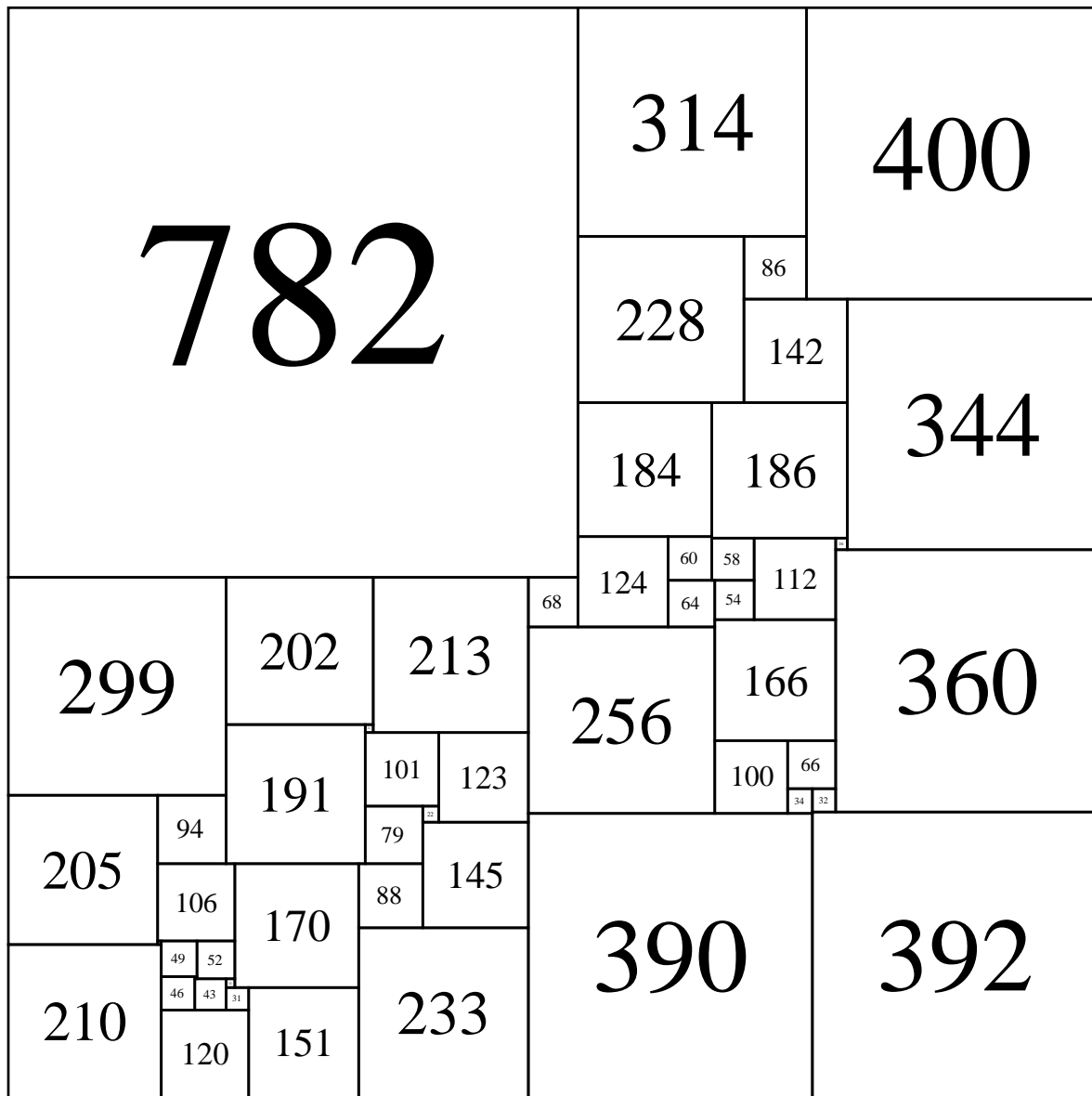




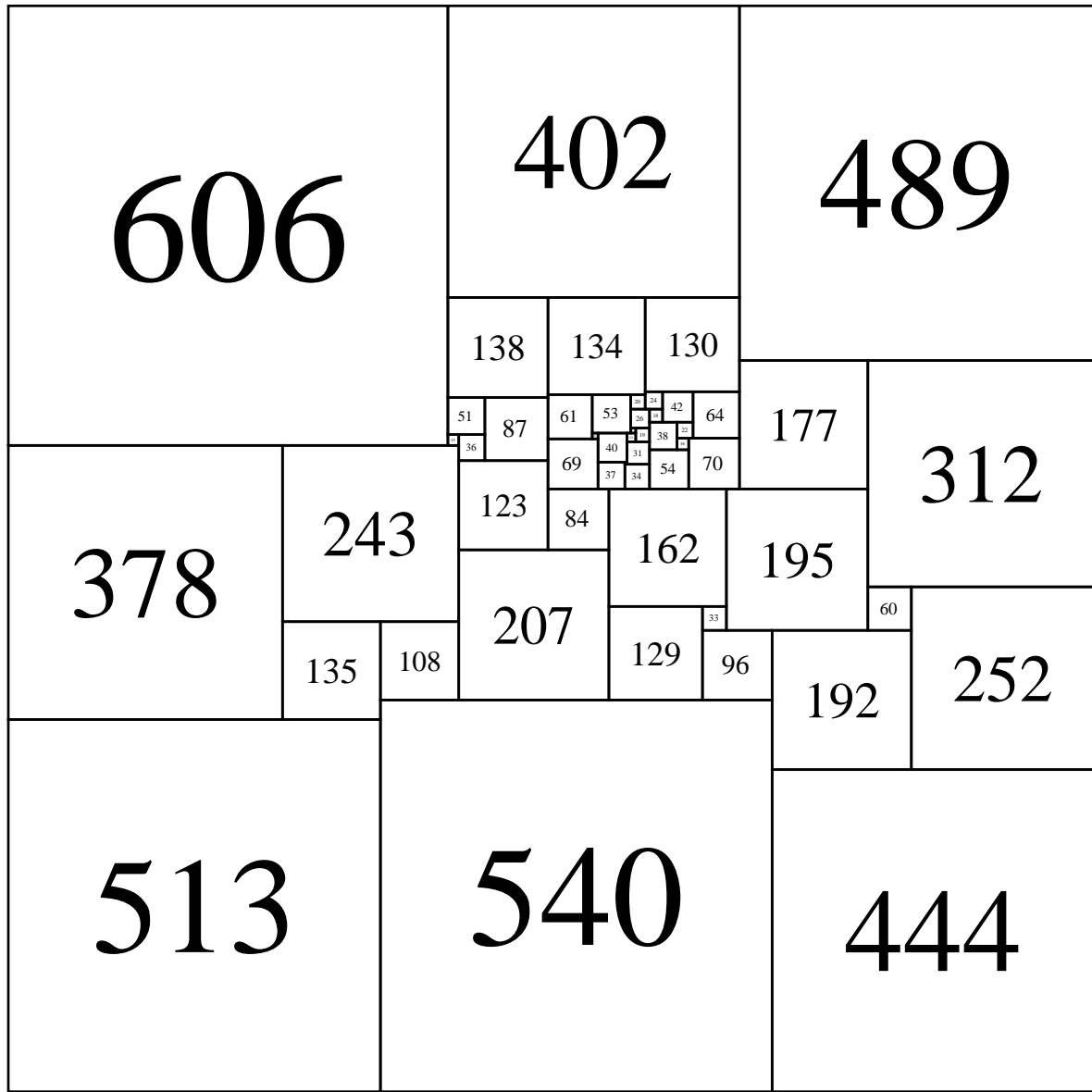
53 : 1496f (8) SEA 2012



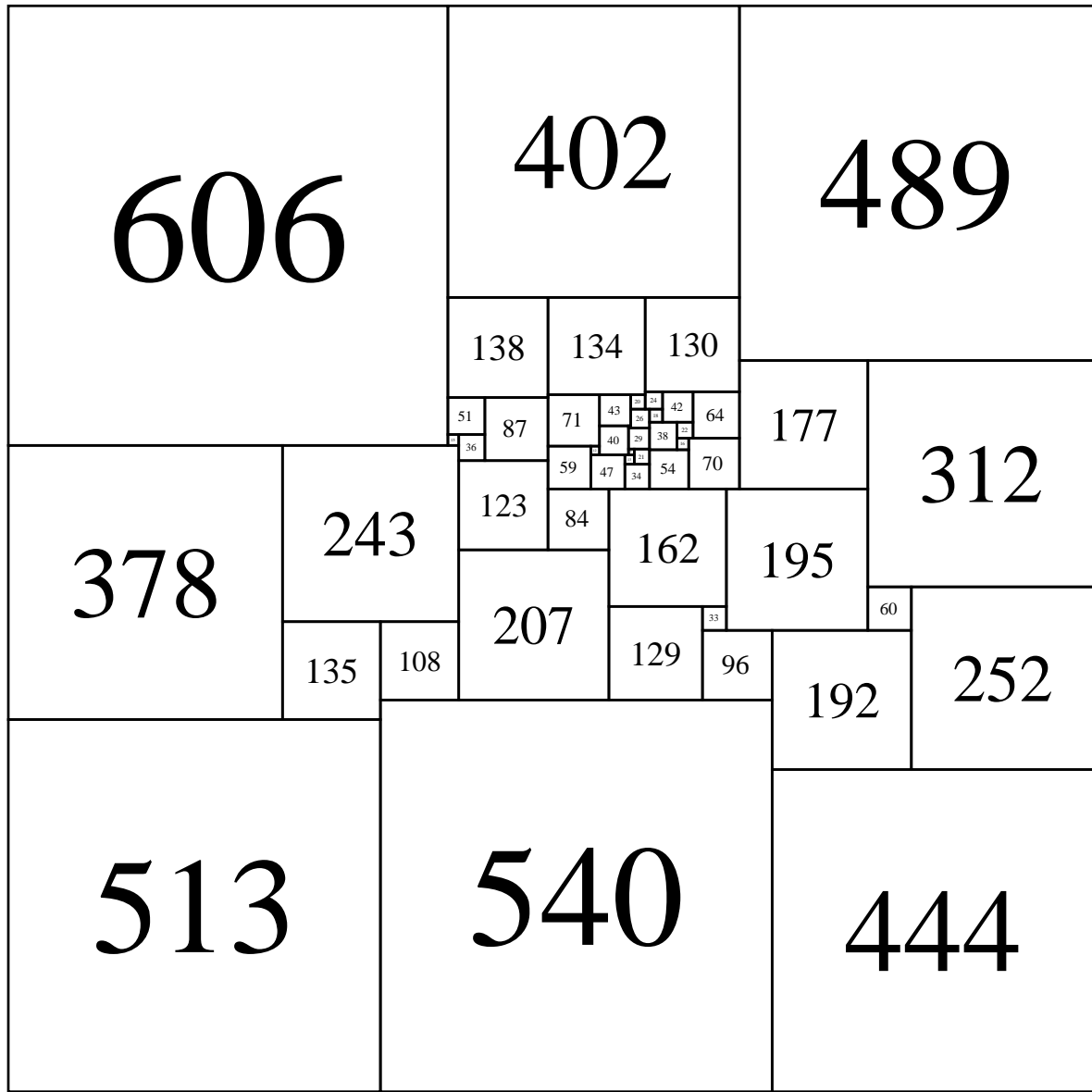
53 : 1496g (8) SEA 2012



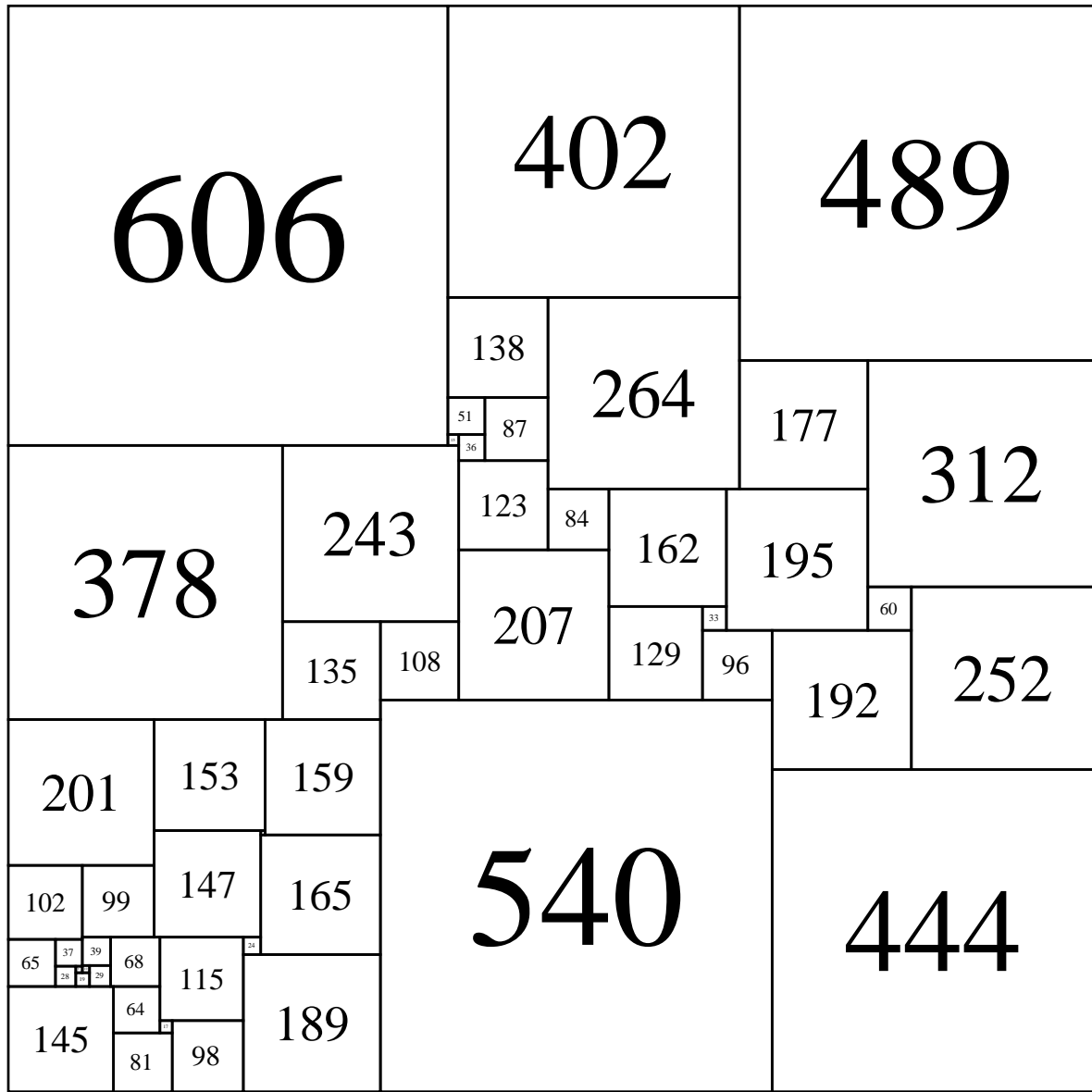
53 : 1496h (8) SEA 2012



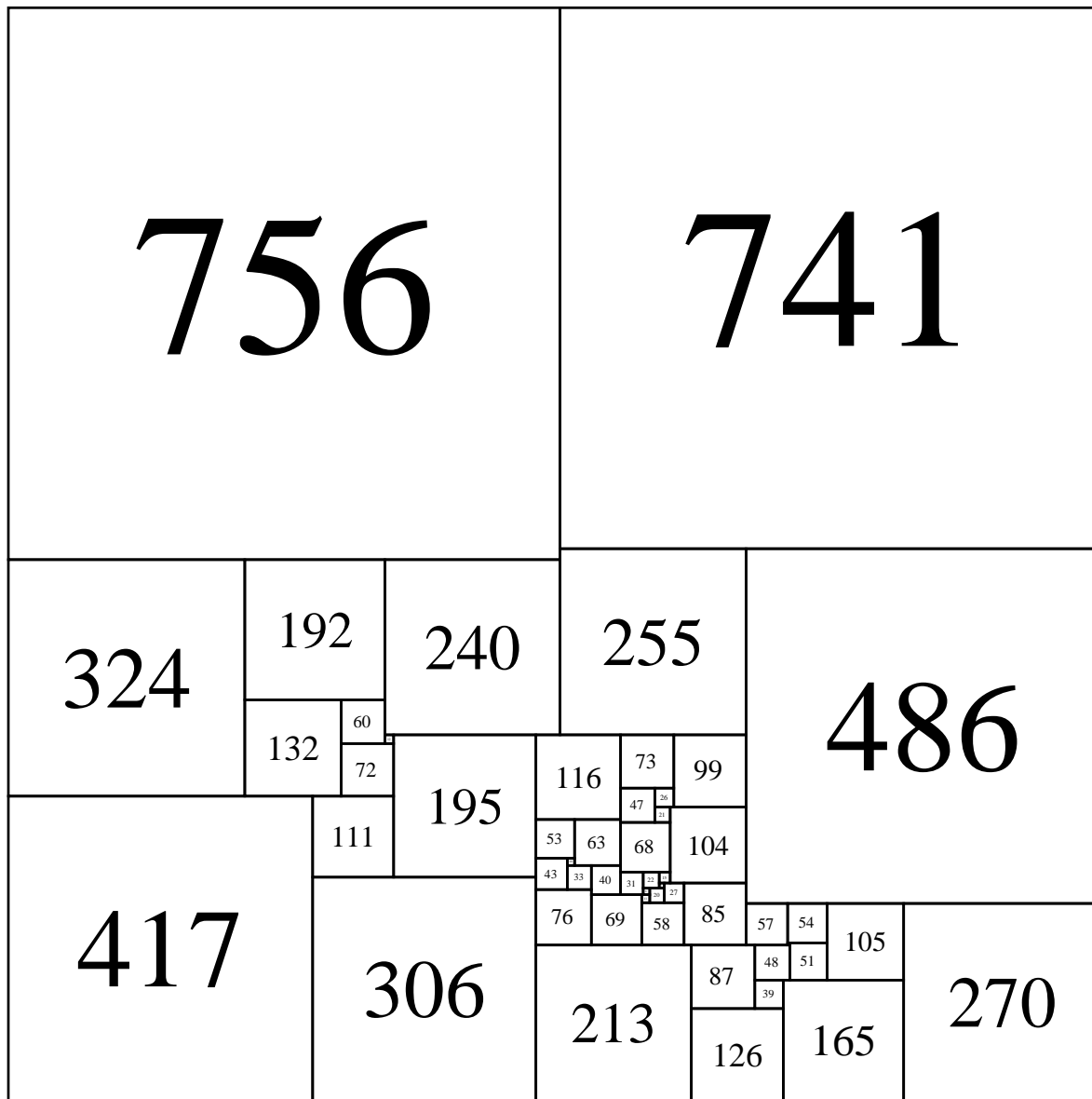
53 : 1497a (8) SEA 2012



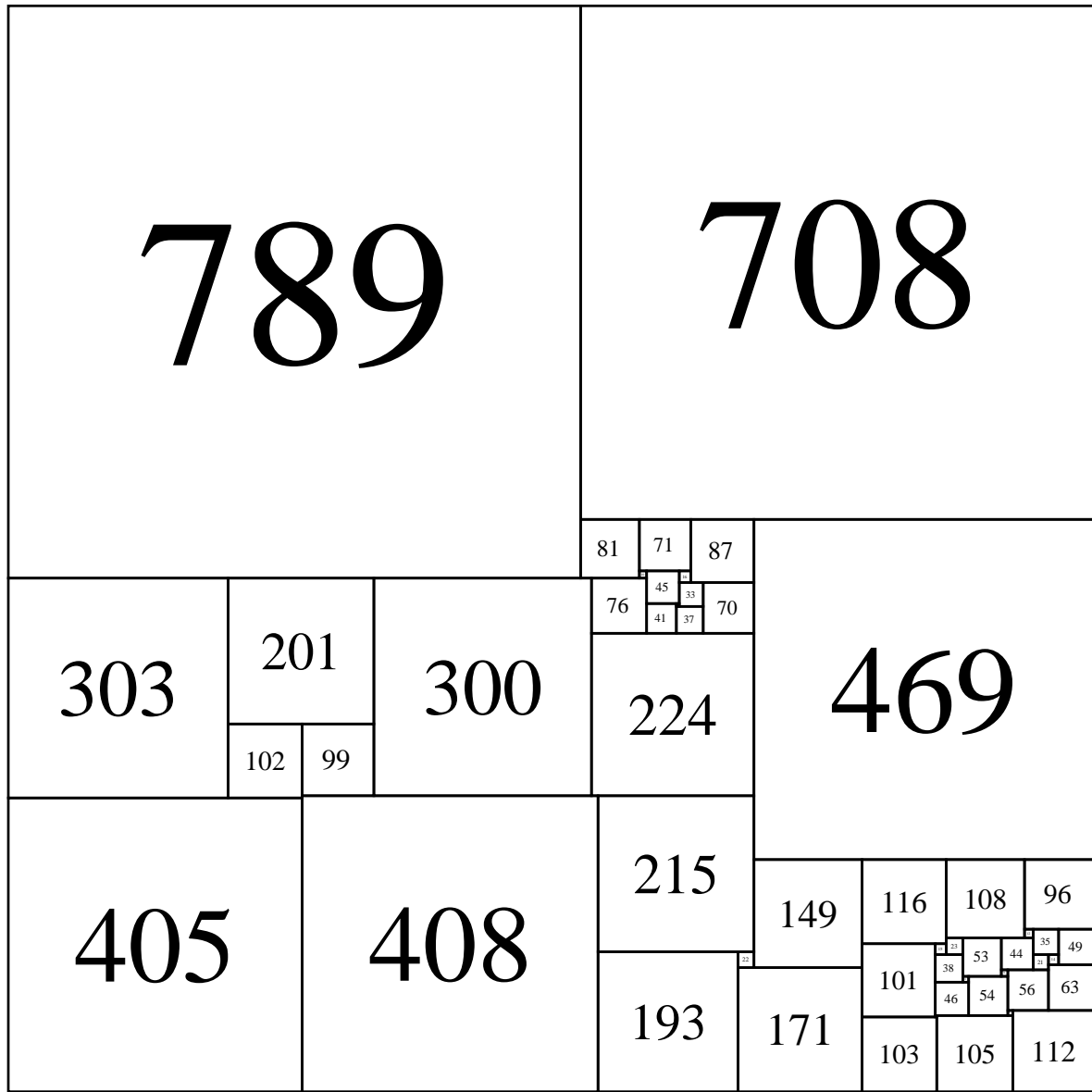
53 : 1497b (8) SEA 2012



53 : 1497c (8) SEA 2012

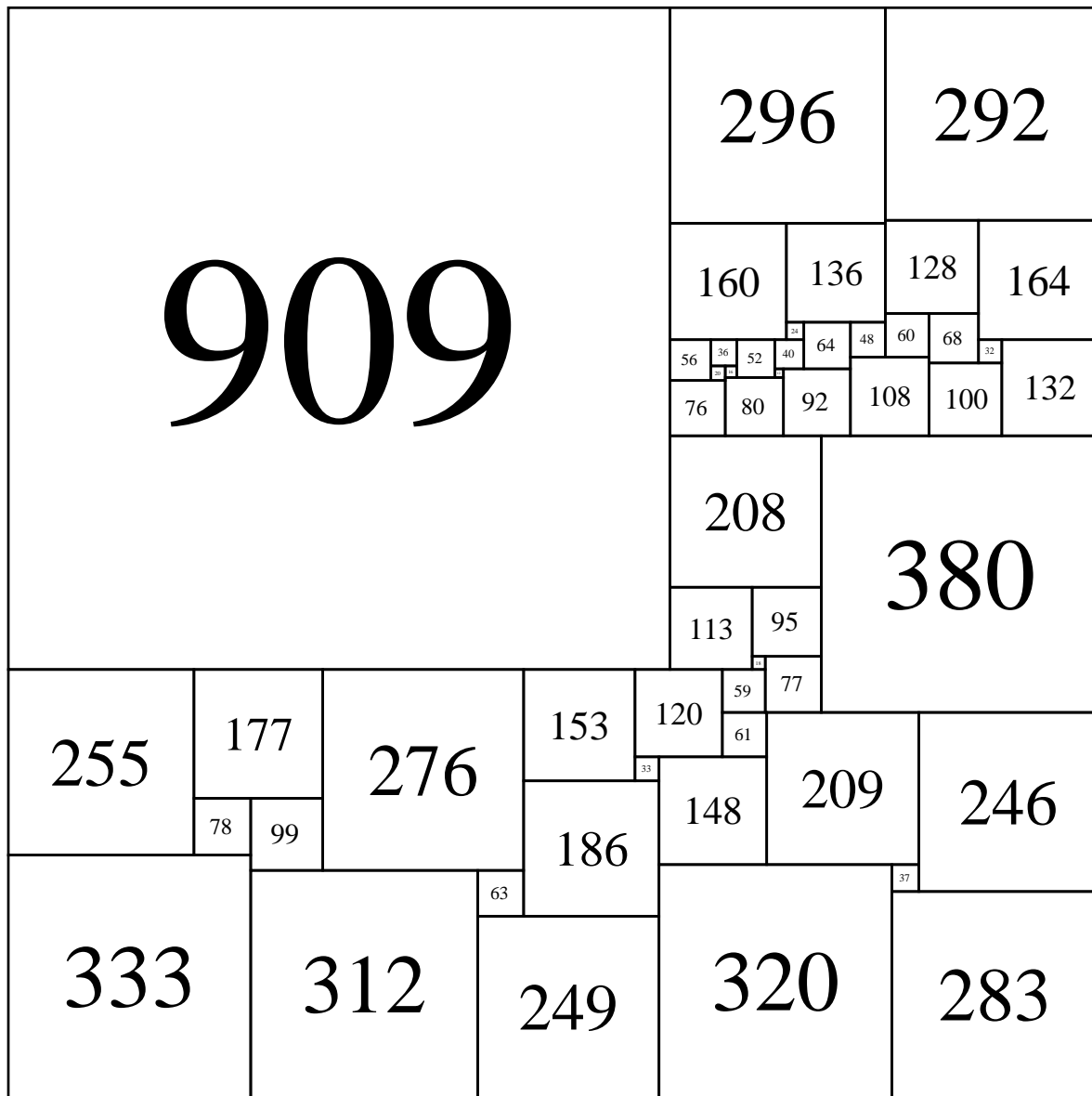


53 : 1497d (8) SEA 2012

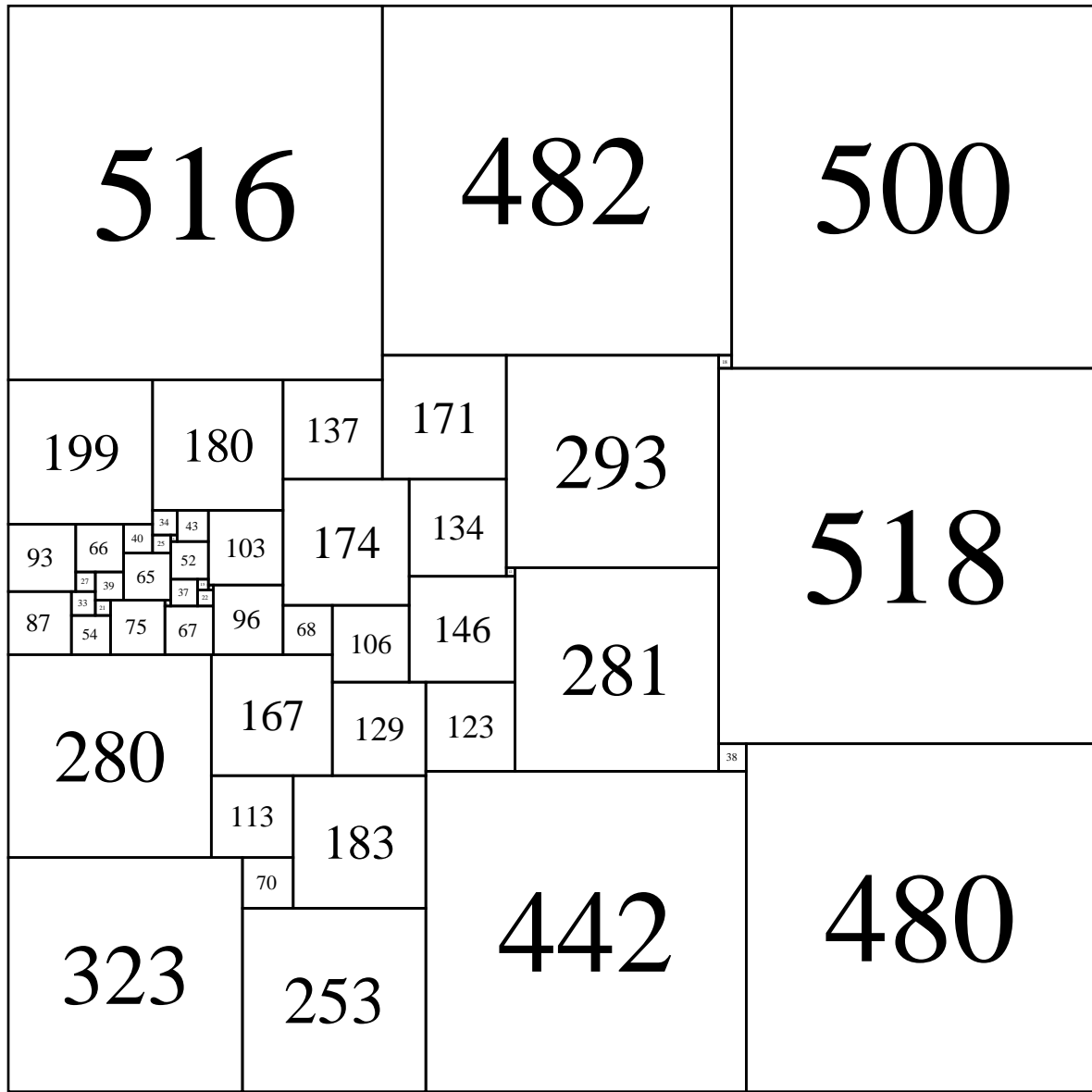


53 : 1497e (8) SEA 2012

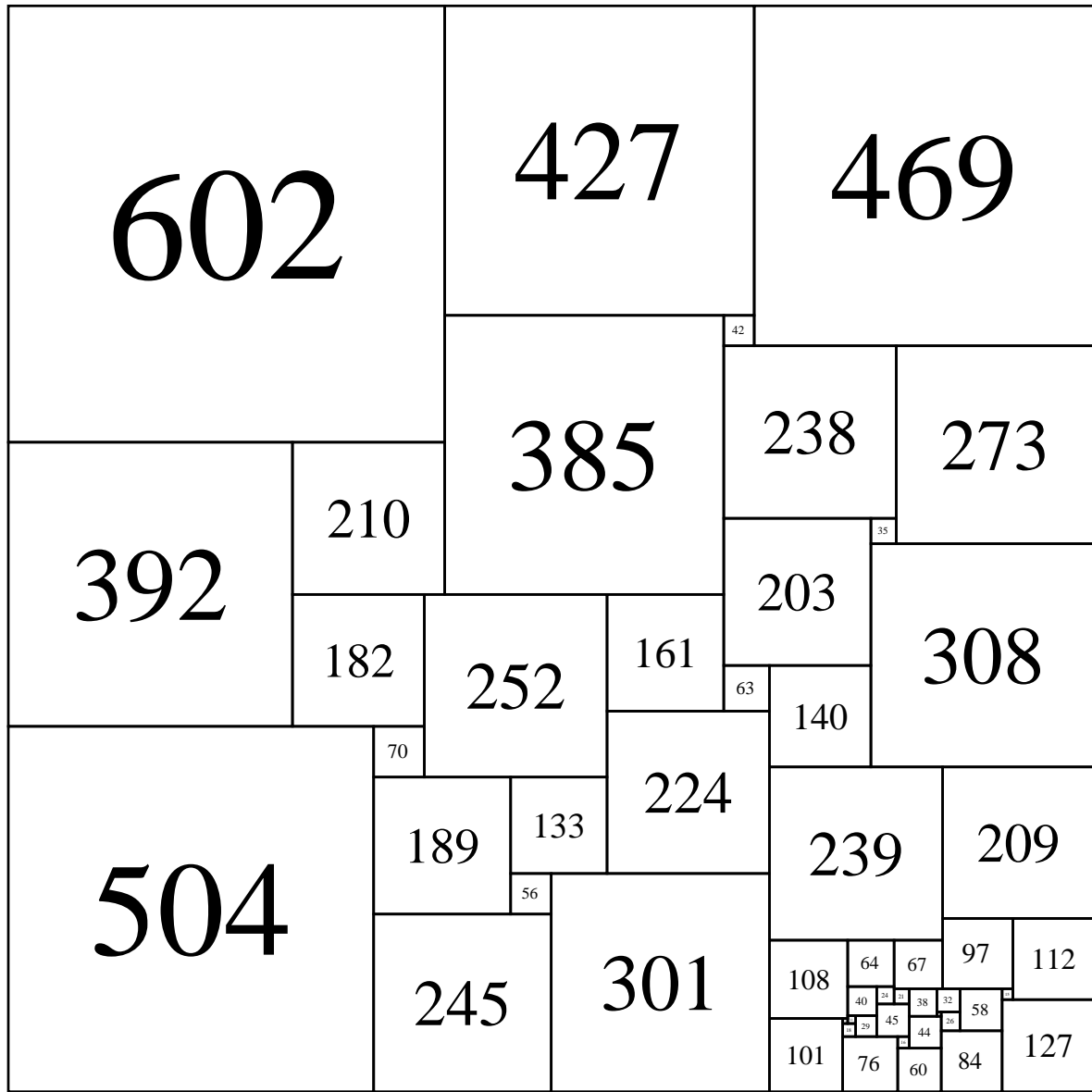




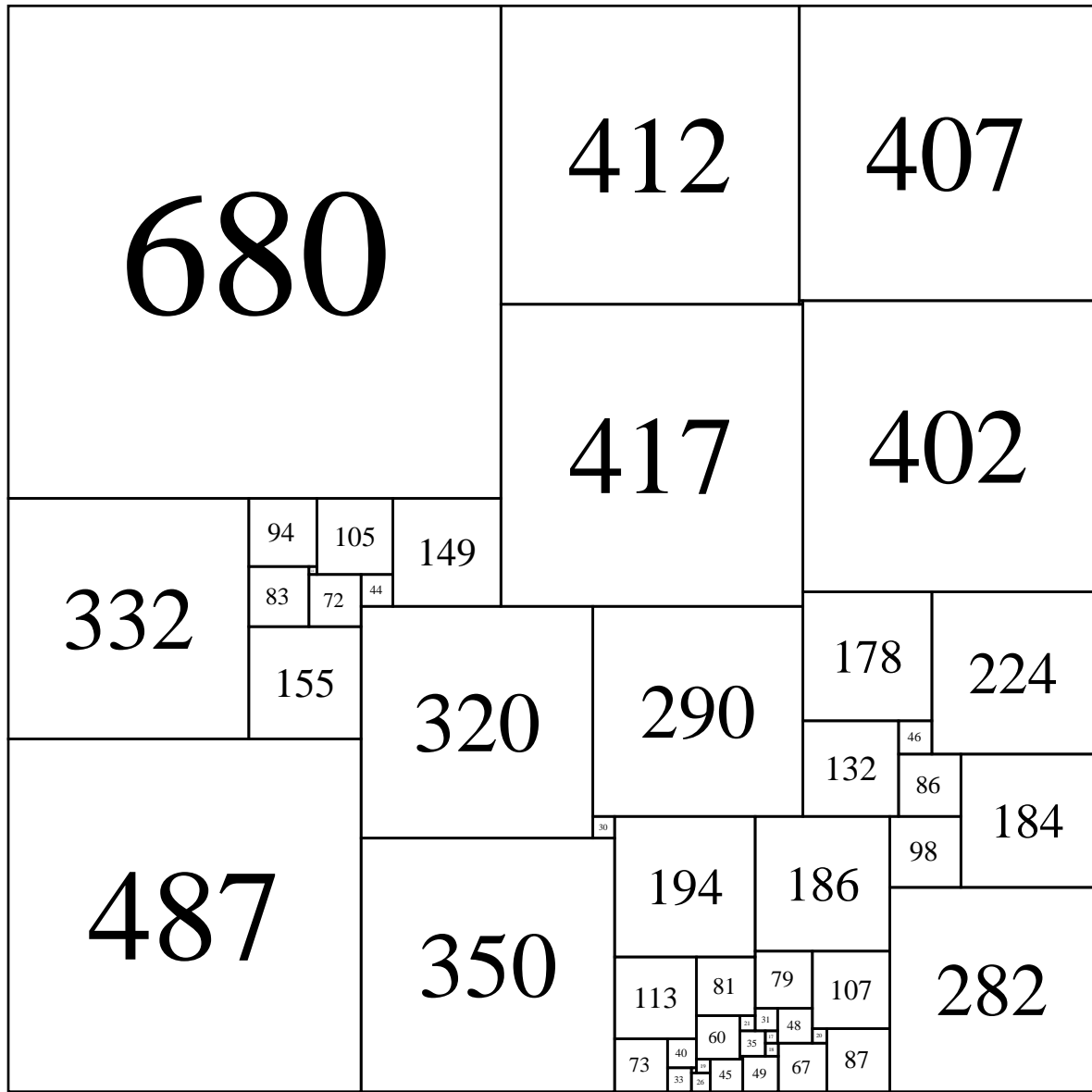
53 : 1497f (8) SEA 2012



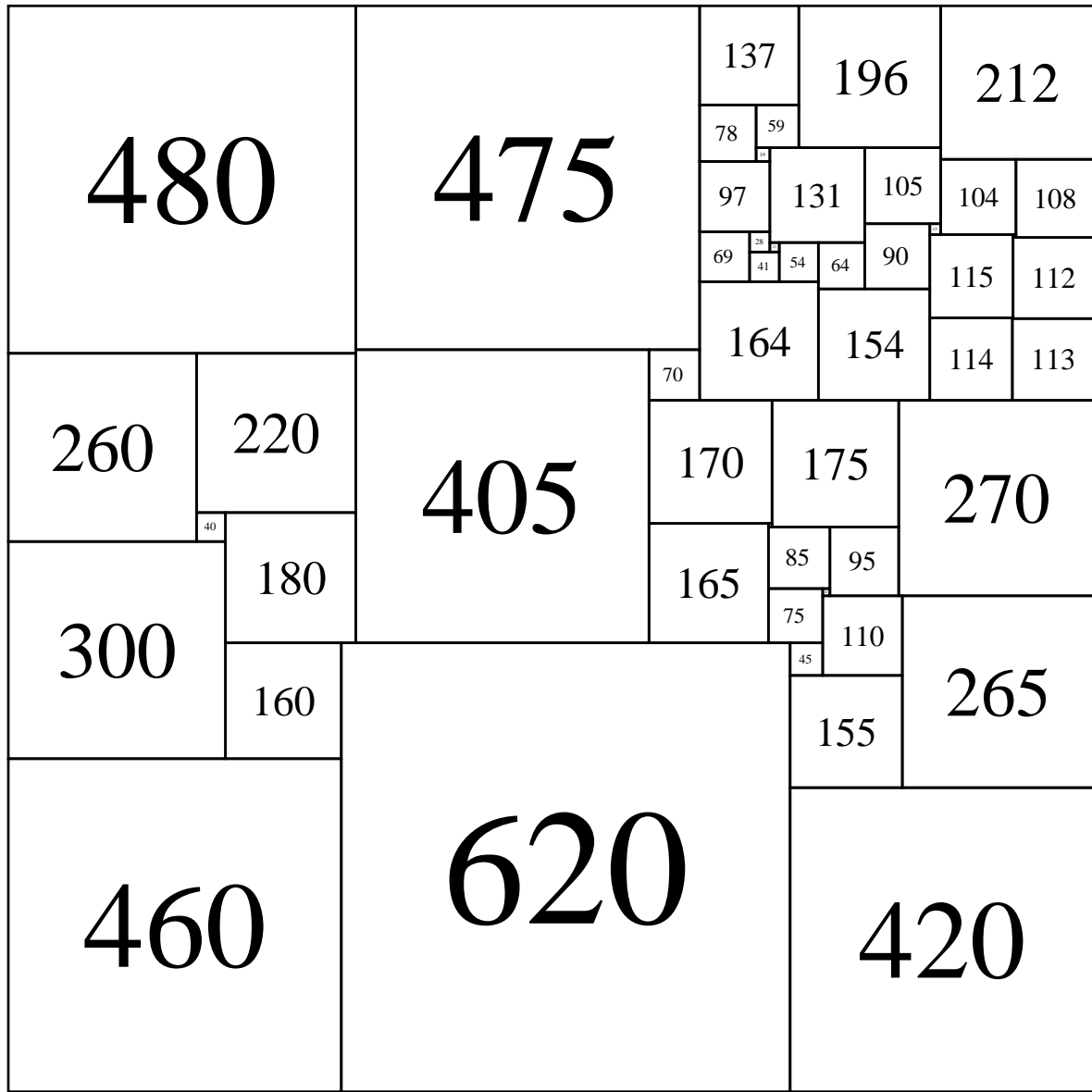
53 : 1498a (8) SEA 2012



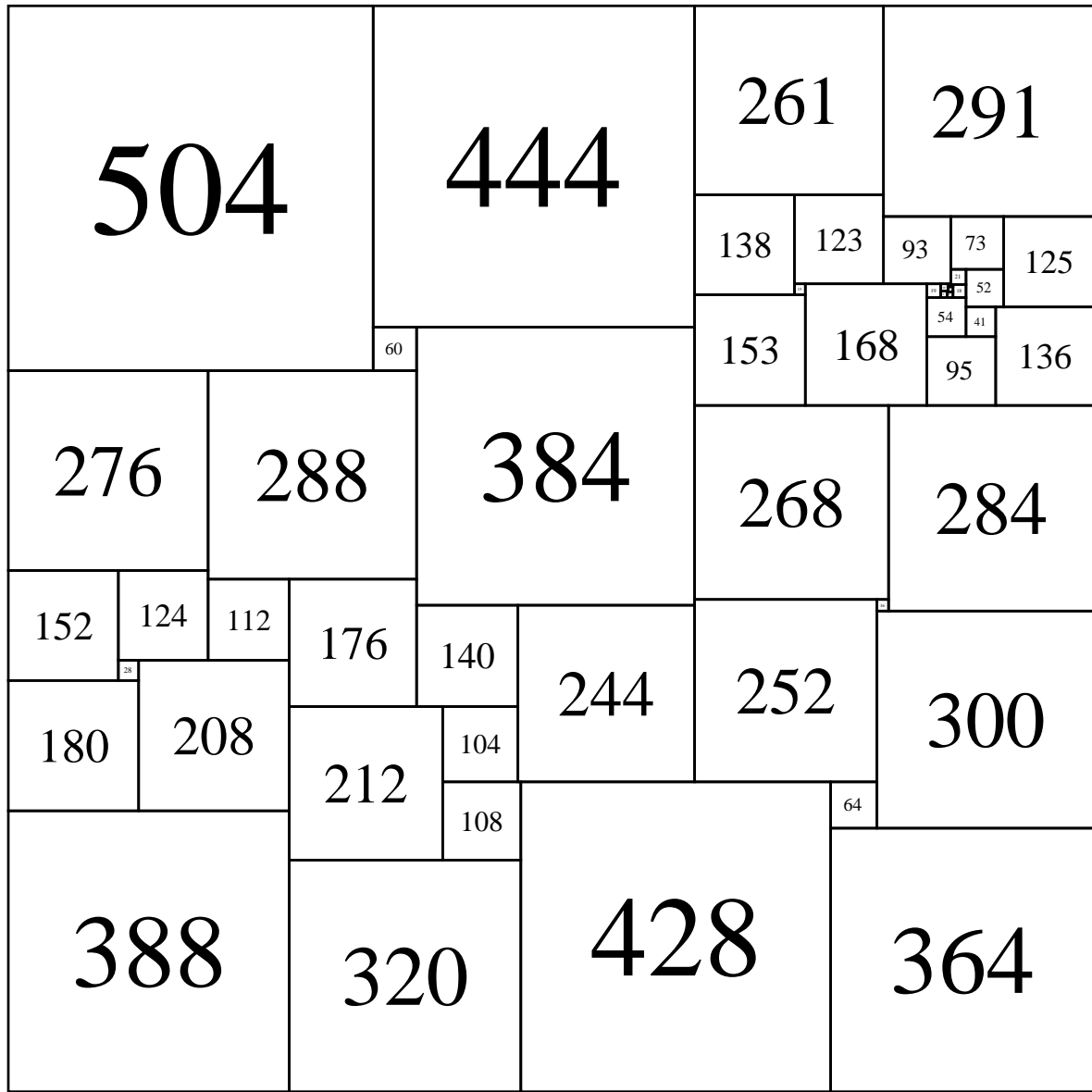
53 : 1498b (8) SEA 2012



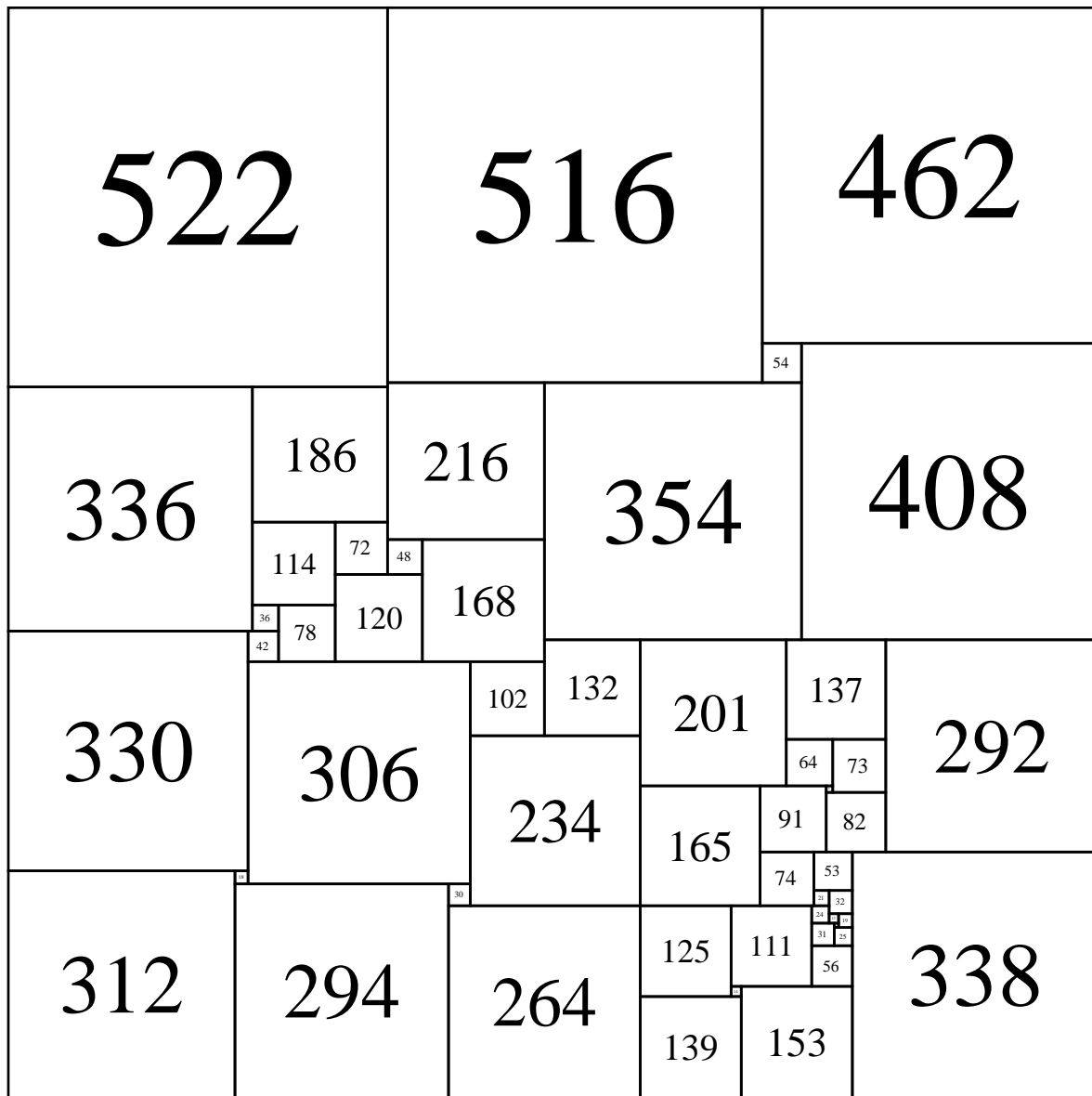
53 : 1499a (8) SEA 2012



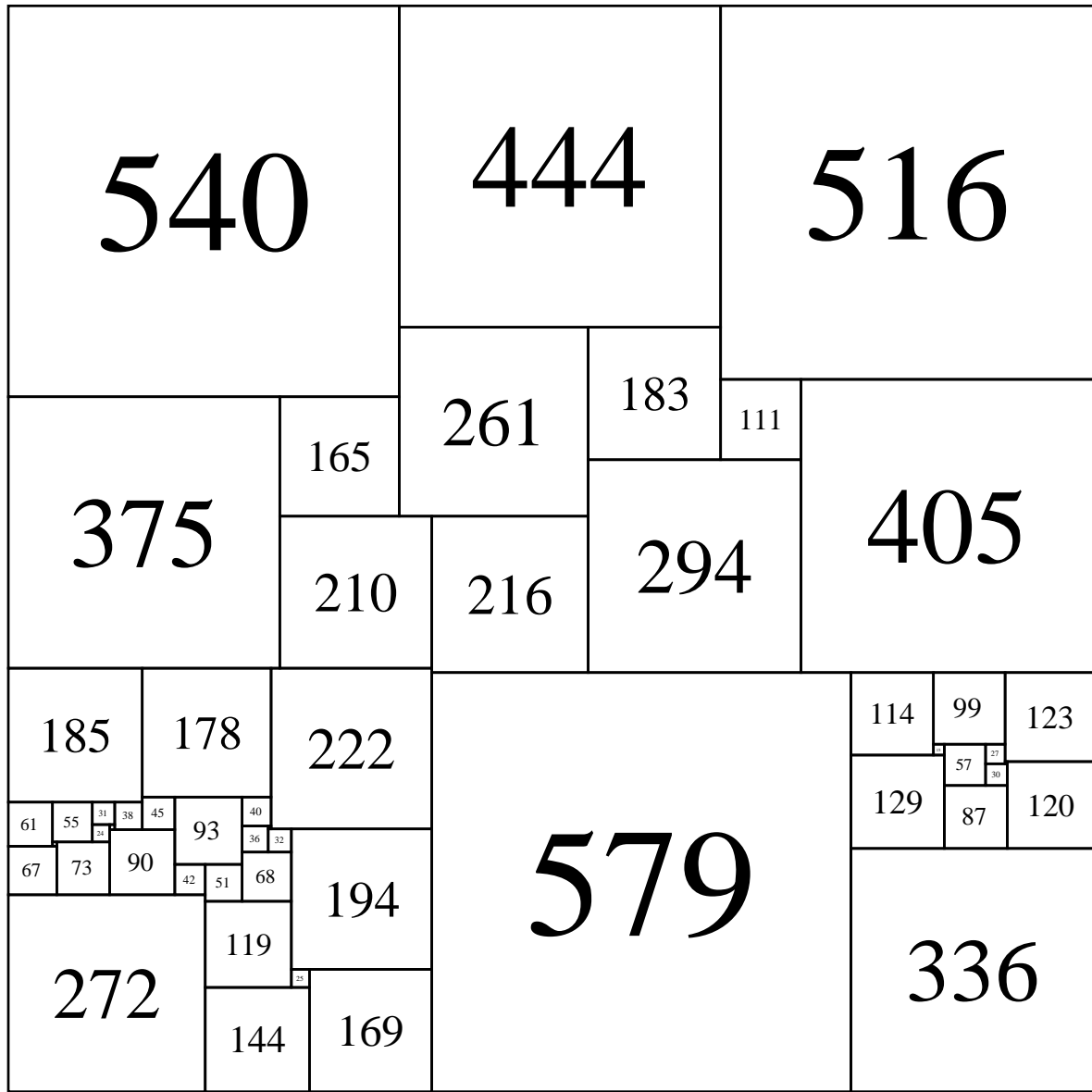
53 : 1500a (8) SEA 2012



53 : 1500b (8) SEA 2012

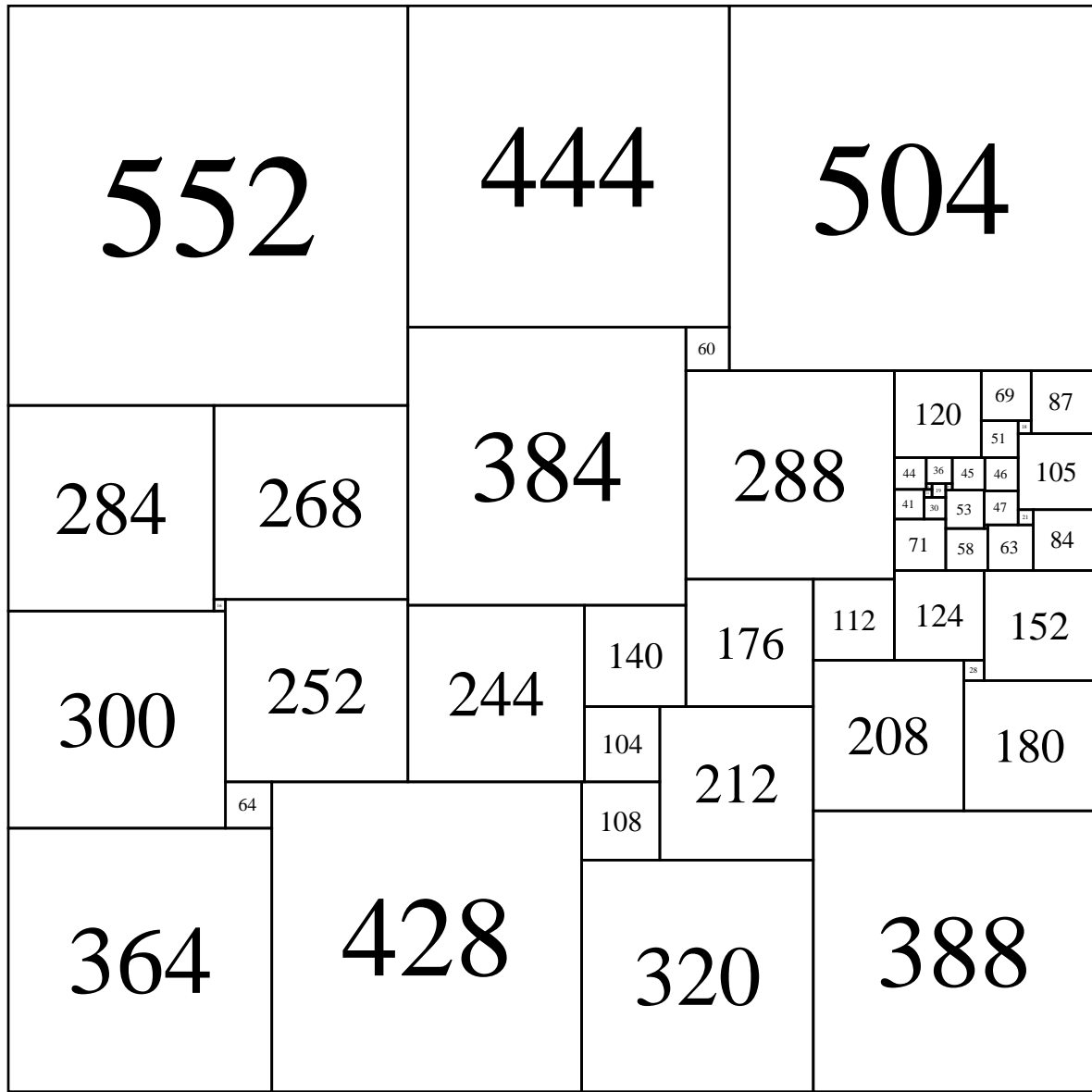


53 : 1500c (8) SEA 2012

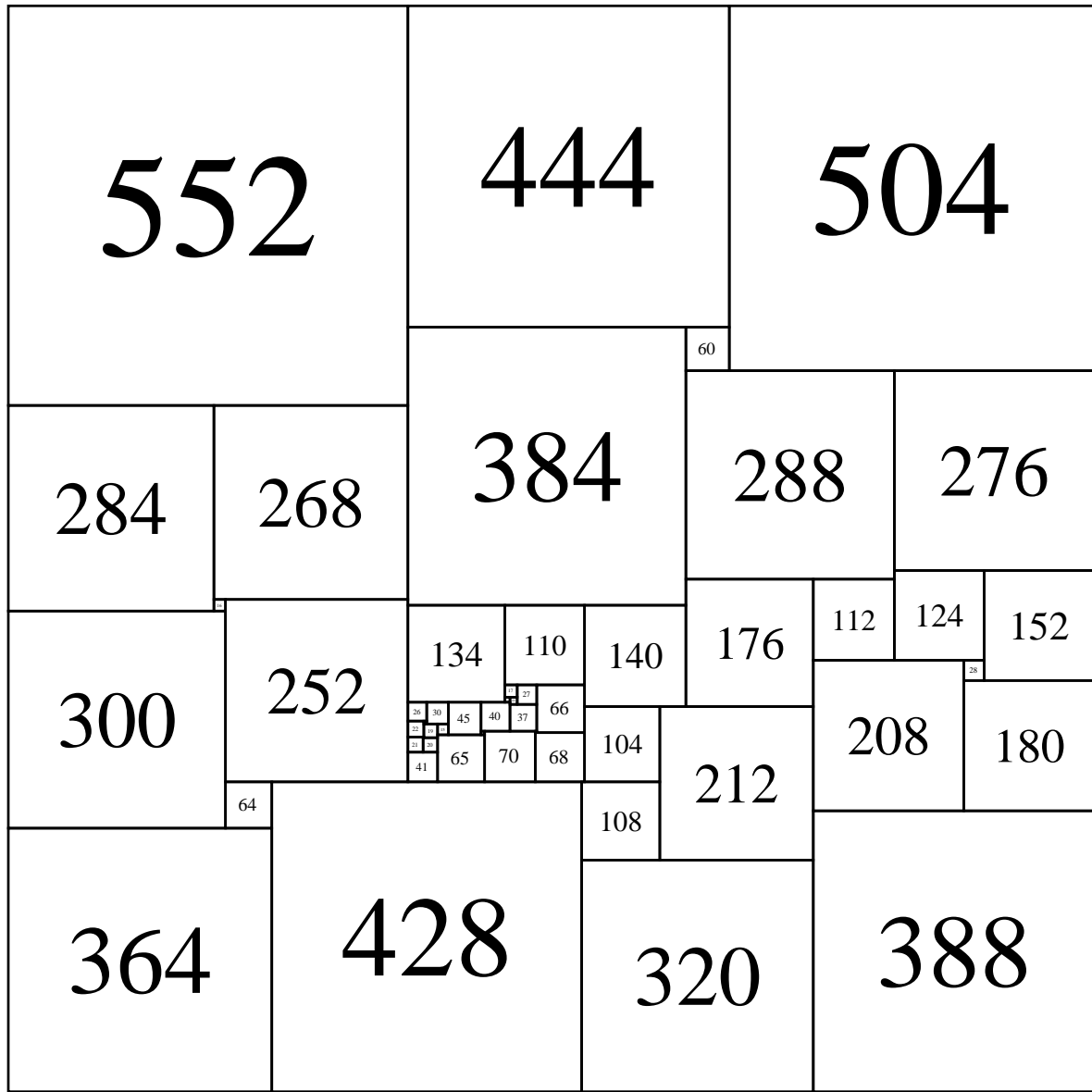


53 : 1500d (8) SEA 2012

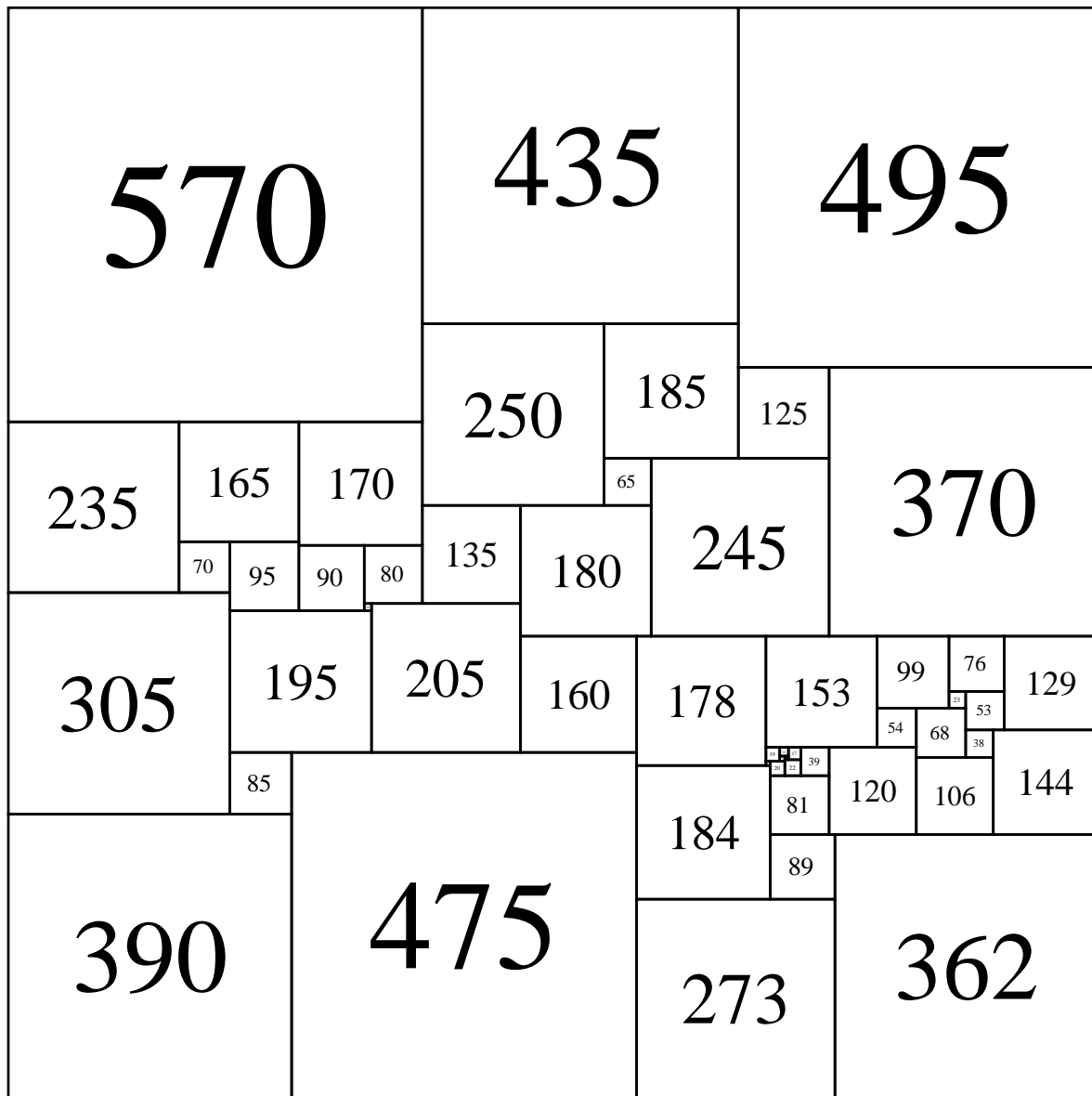




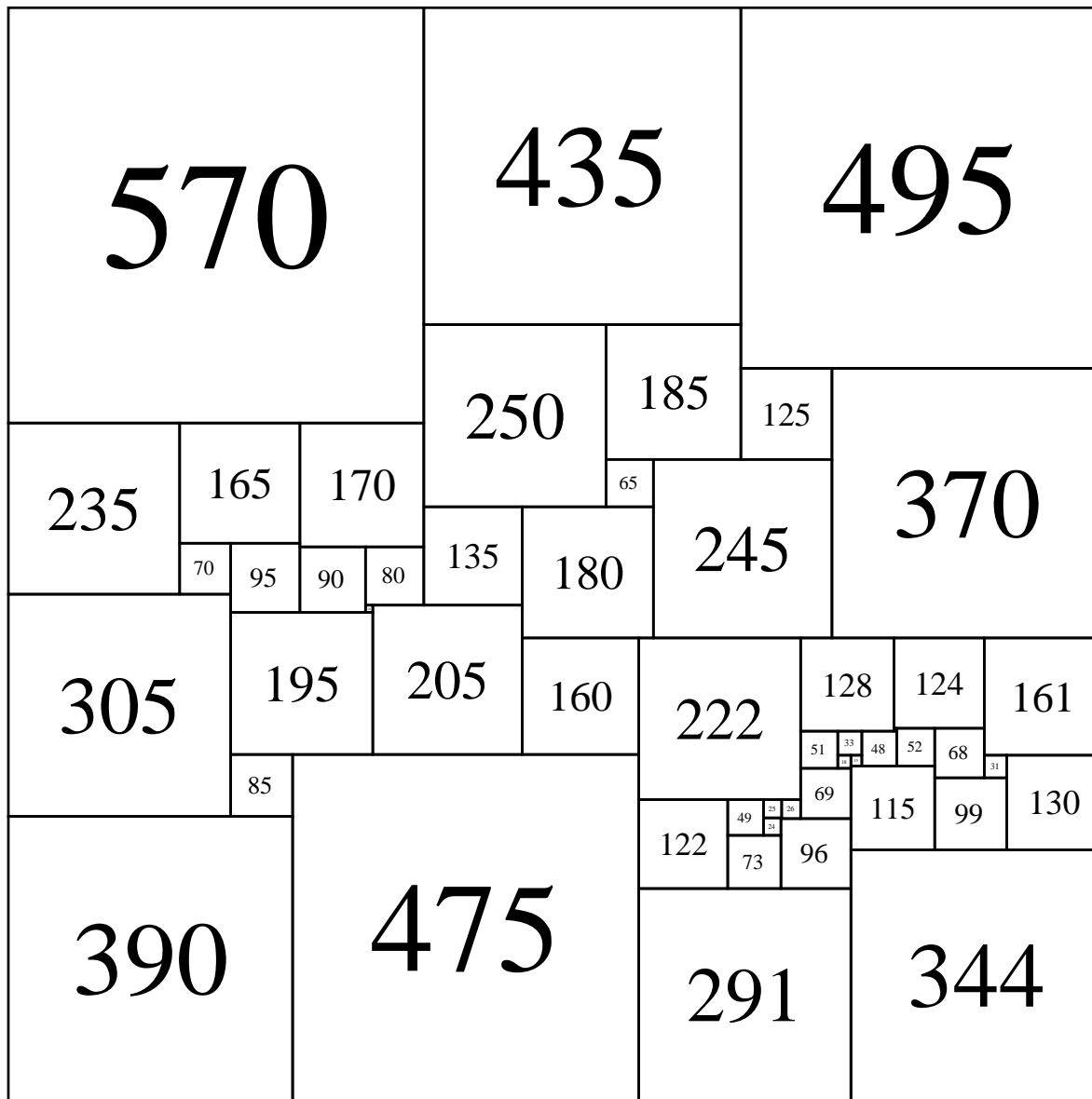
53 : 1500e (8) SEA 2012



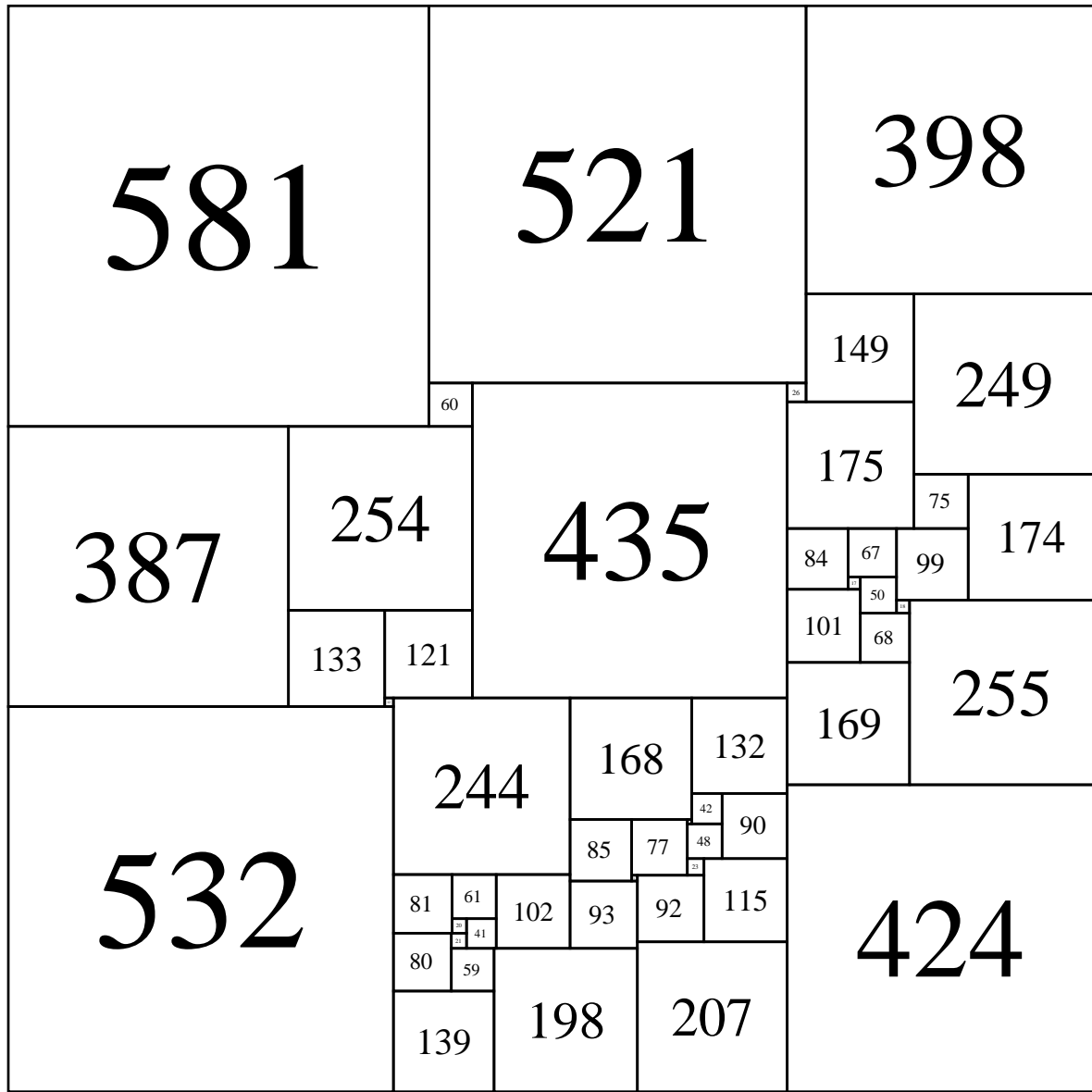
53 : 1500f (8) SEA 2012



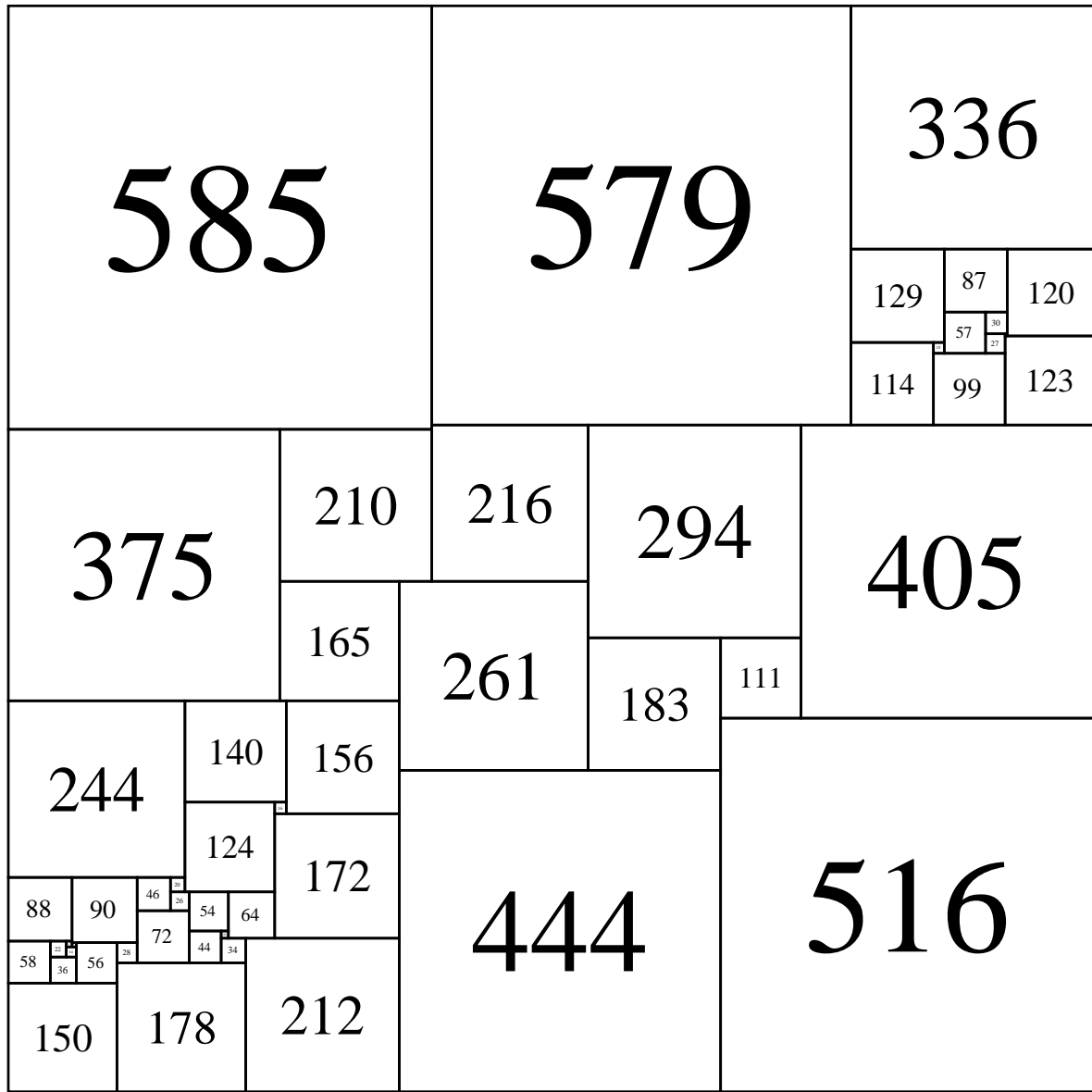
53 : 1500g (8) SEA 2012



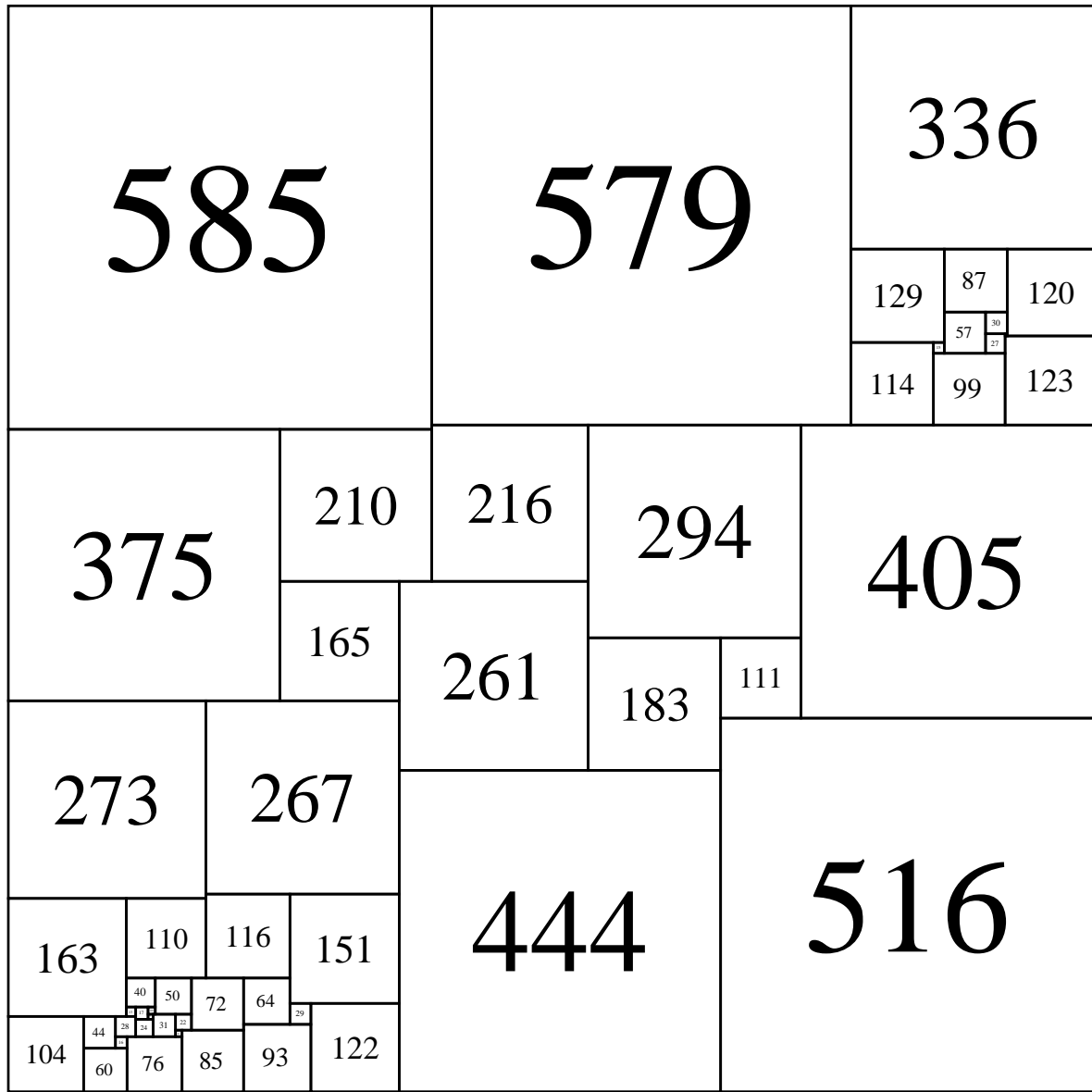
53 : 1500h (8) SEA 2012



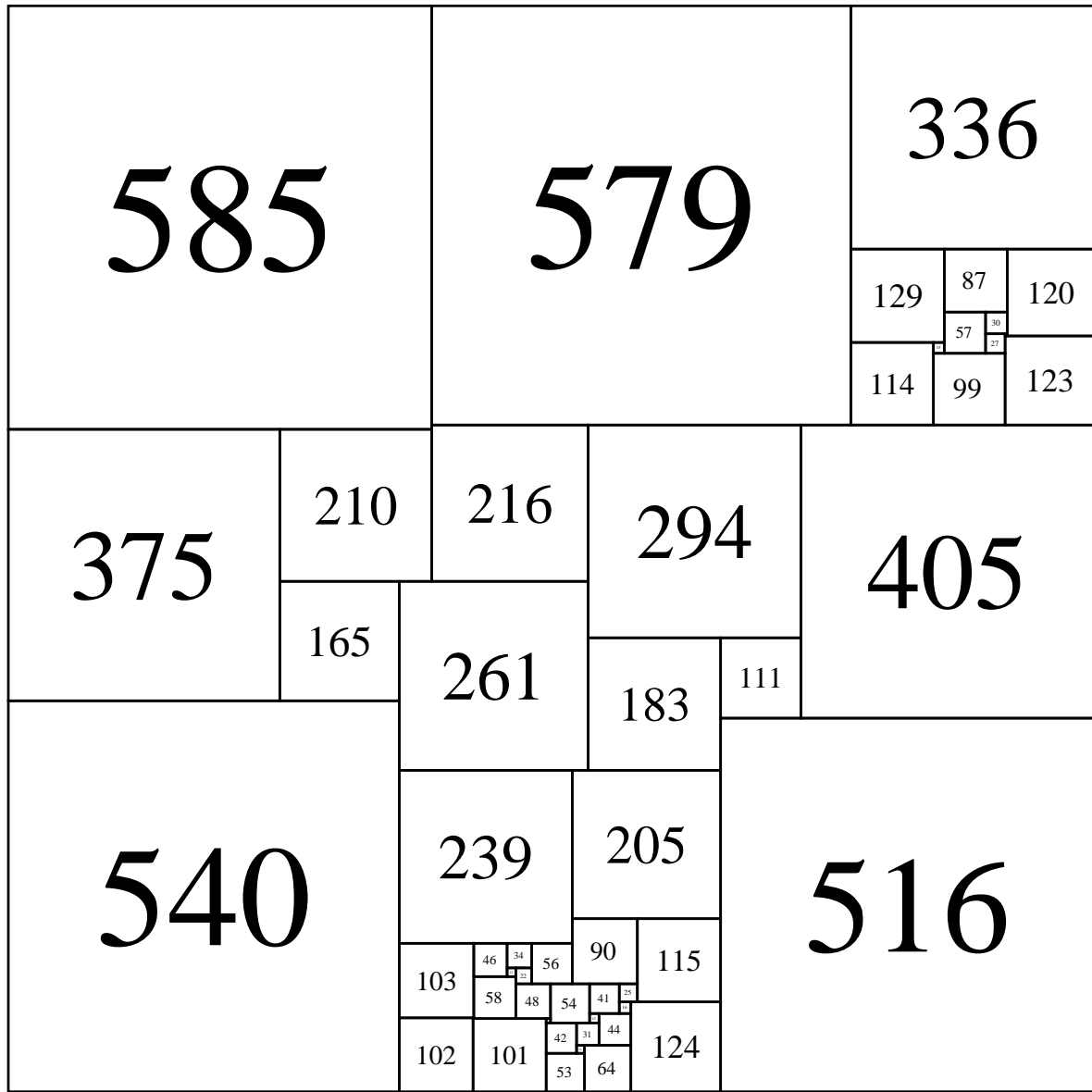
53 : 1500i (8) SEA 2012



53 : 1500j (8) SEA 2012

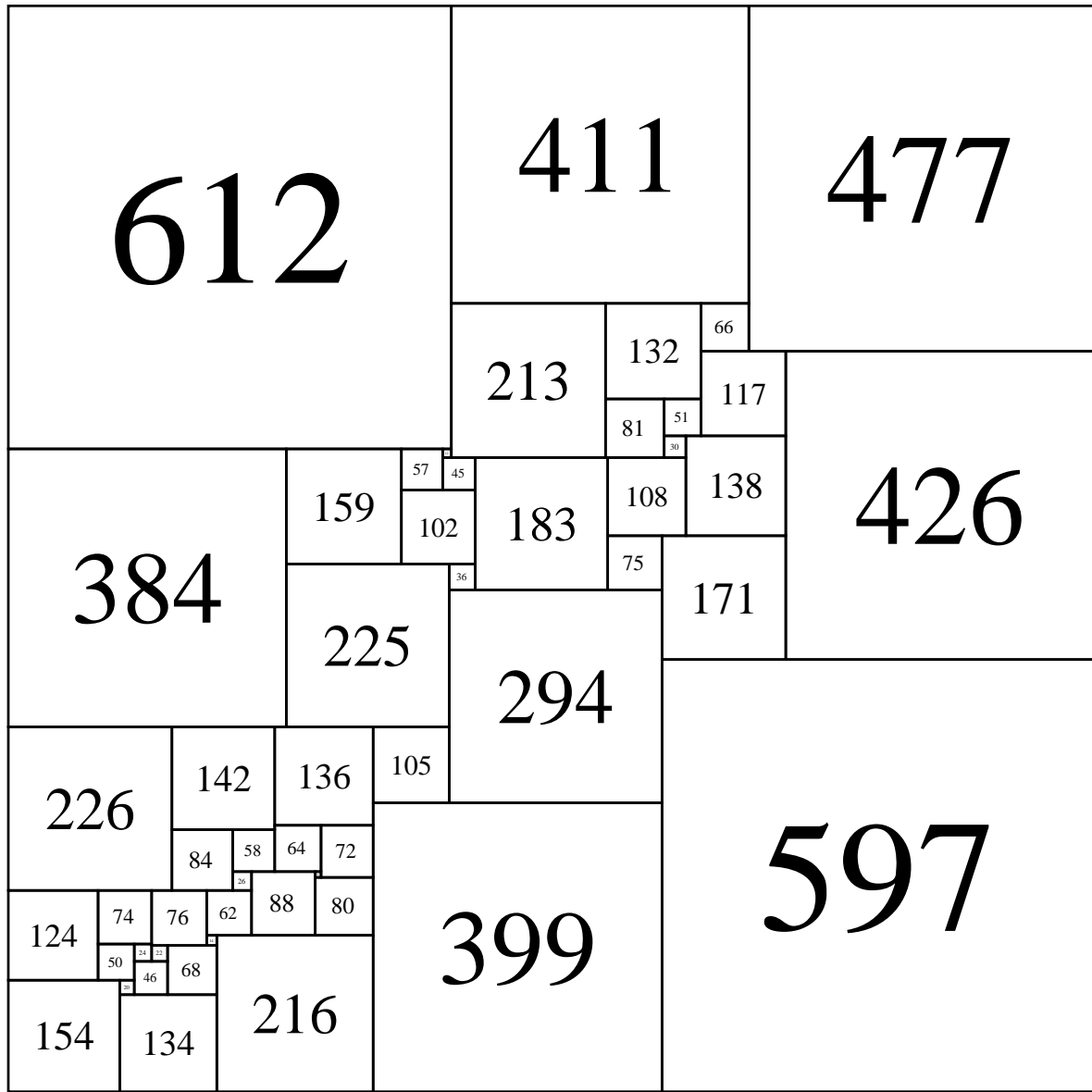


53 : 1500k (8) SEA 2012

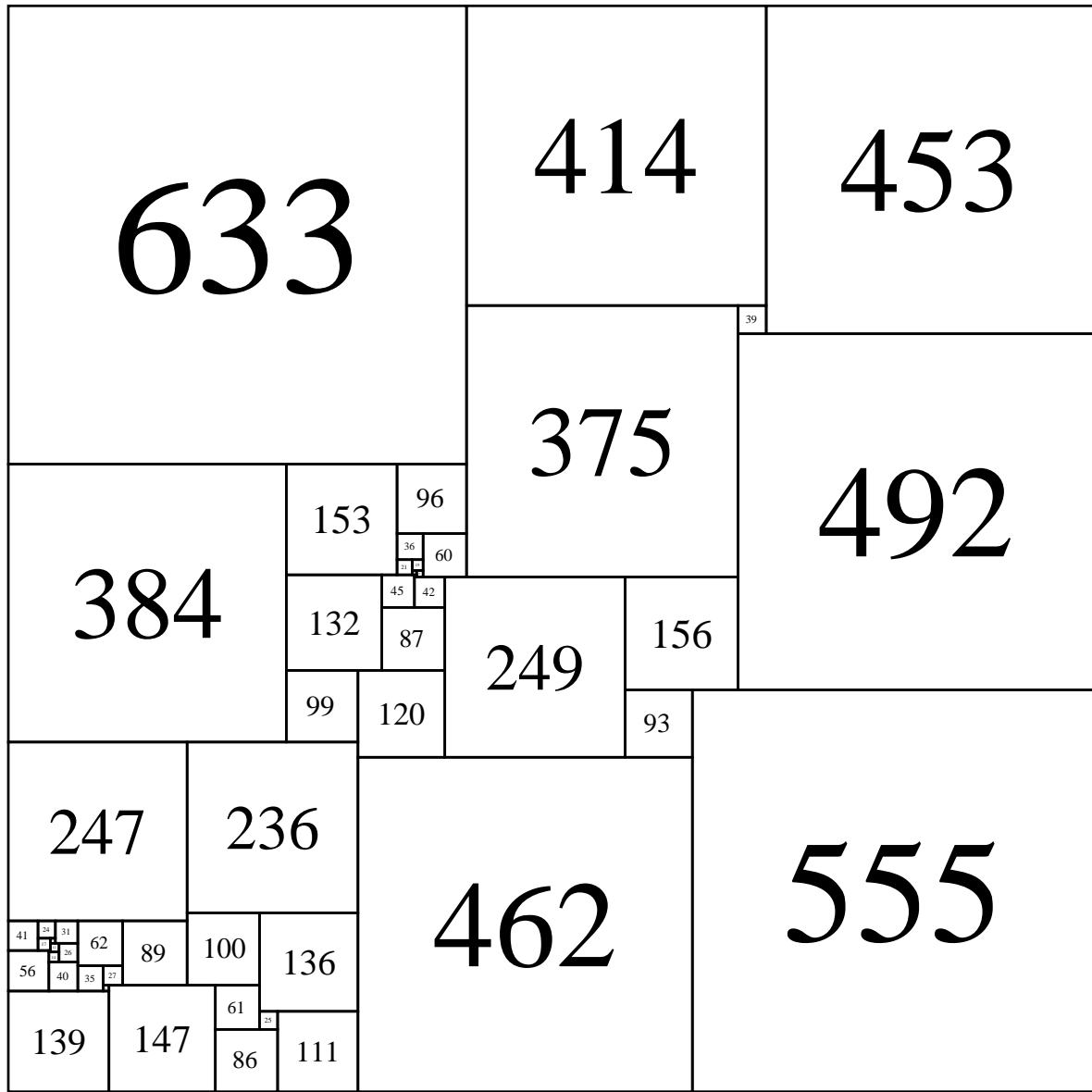


53 : 15001 (8) SEA 2012

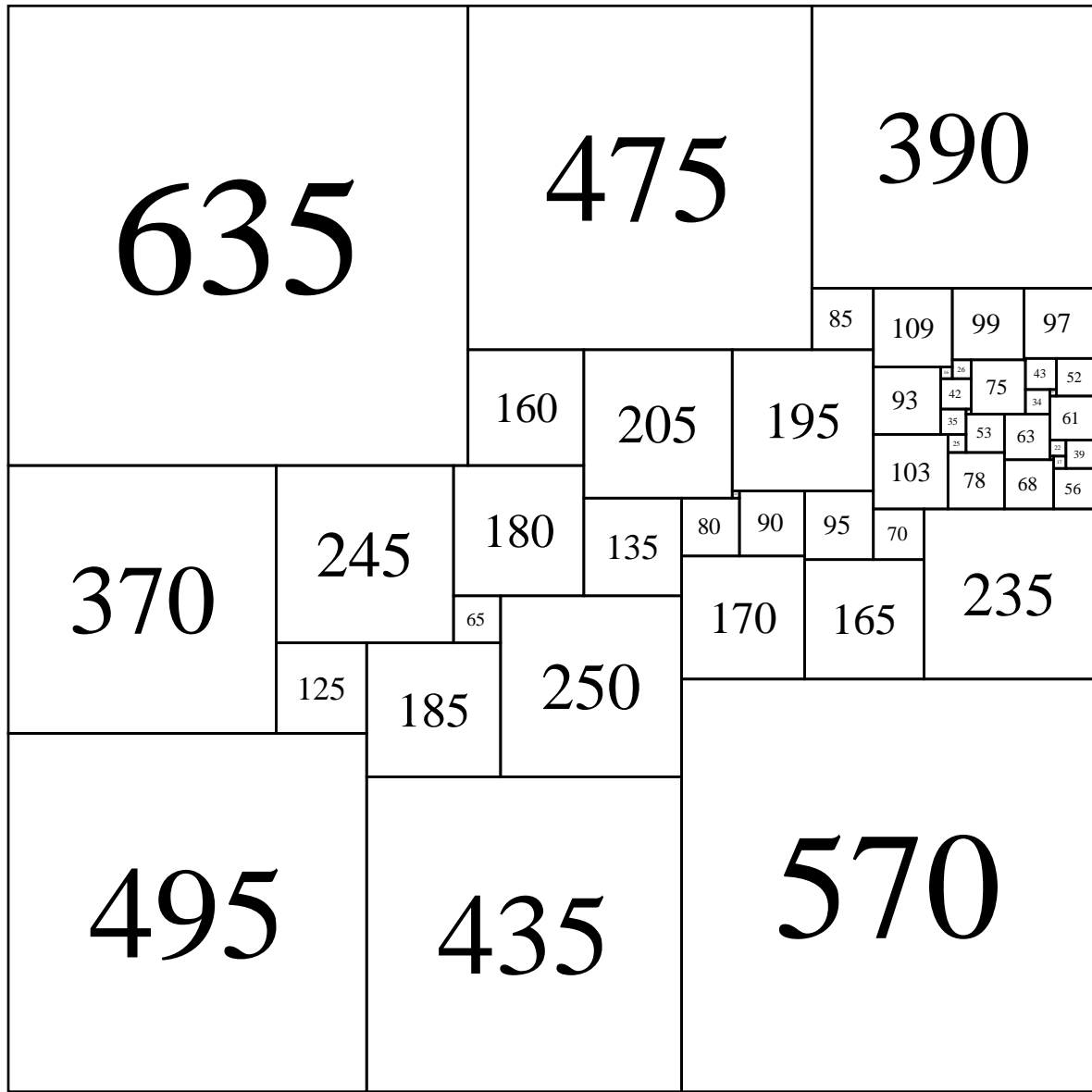




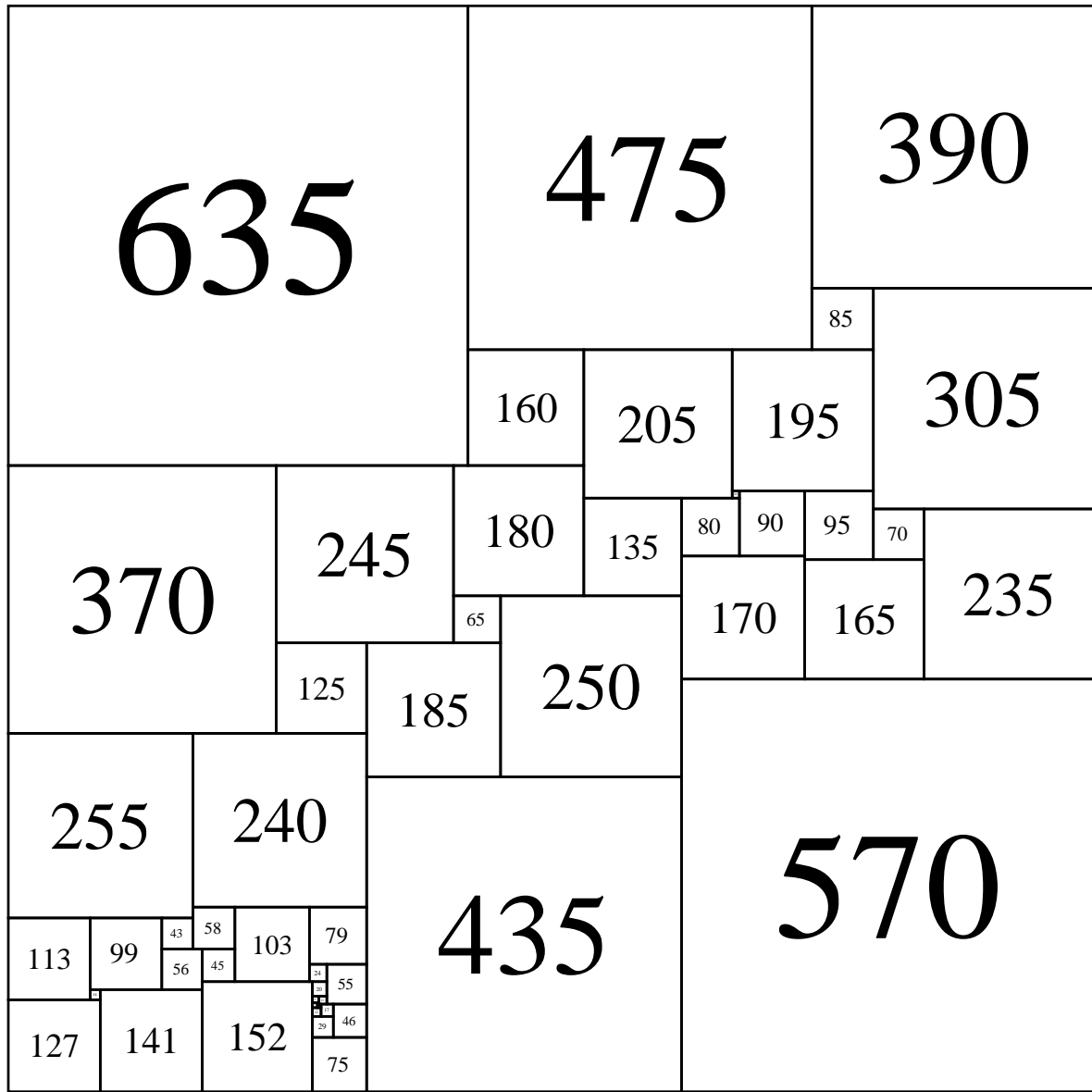
53 : 1500m (8) SEA 2012



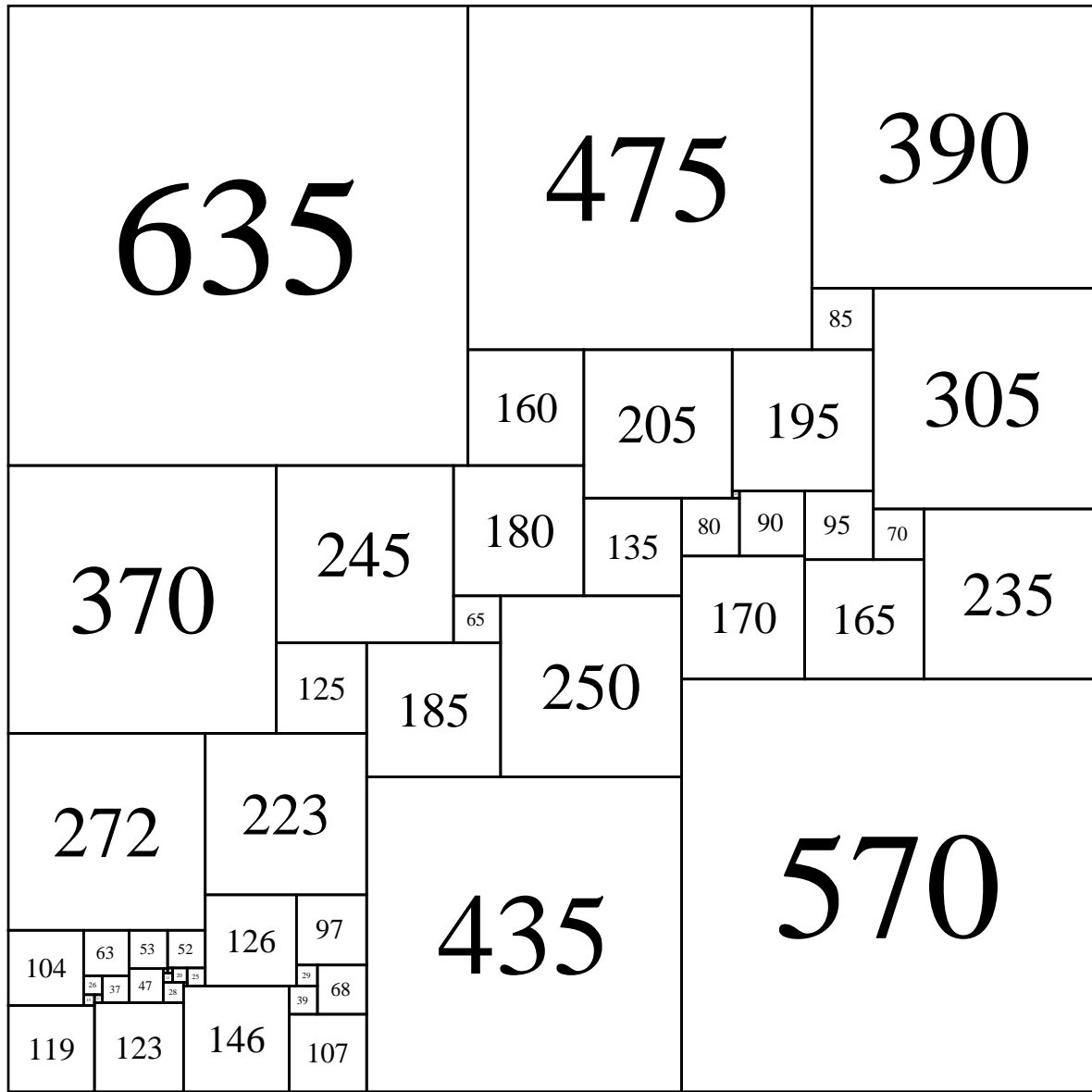
53 : 1500n (8) SEA 2012



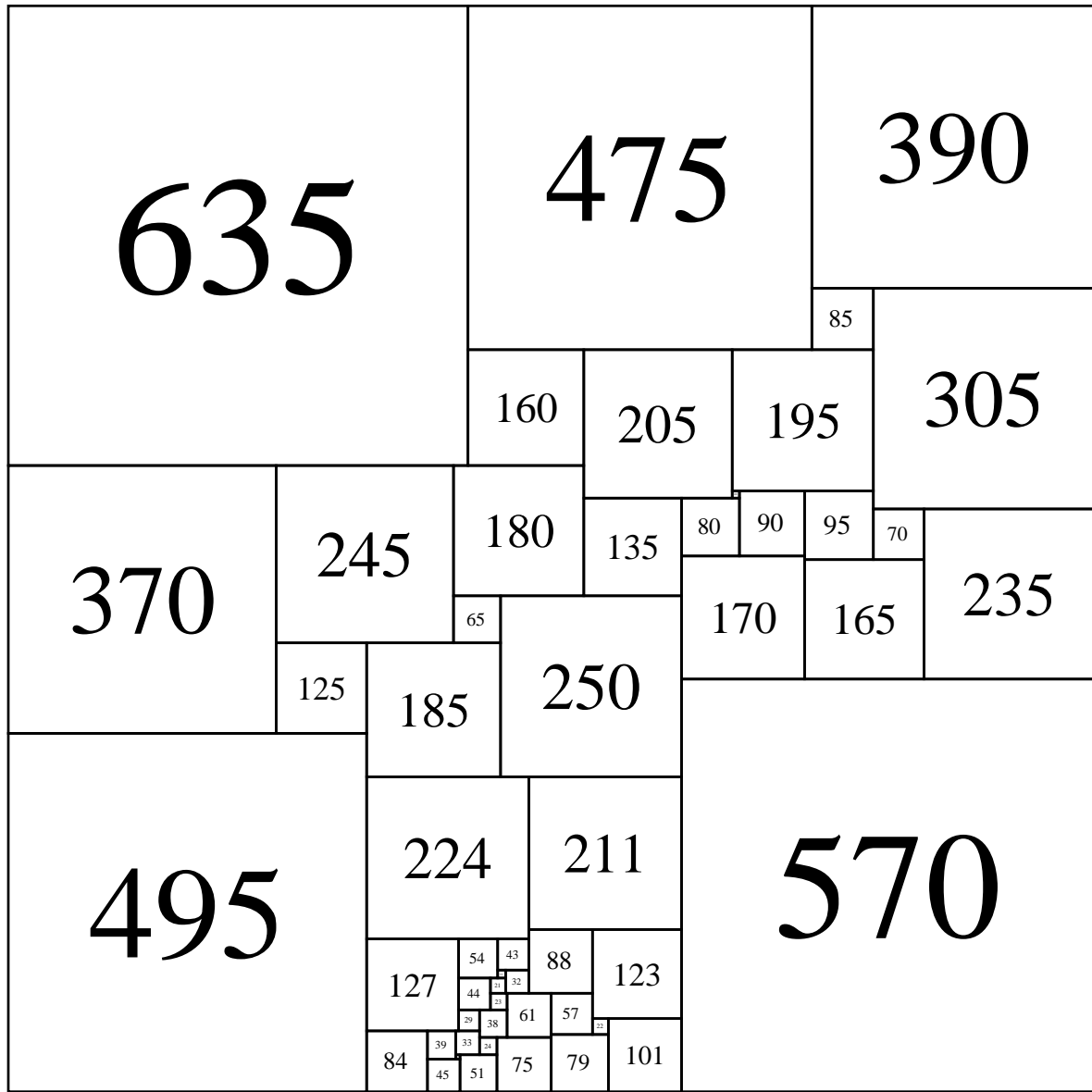
53 : 15000 (8) SEA 2012



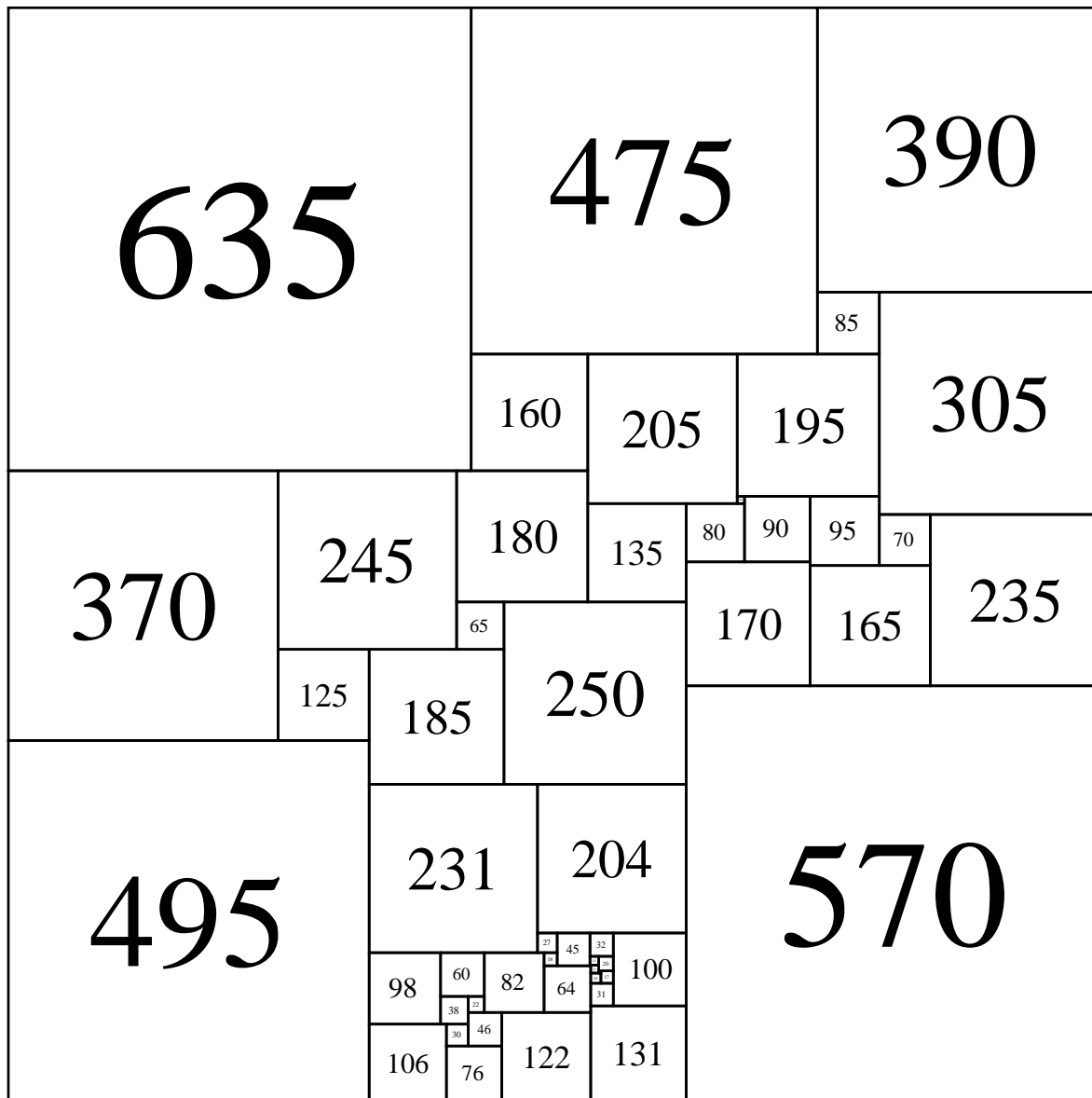
53 : 1500p (8) SEA 2012



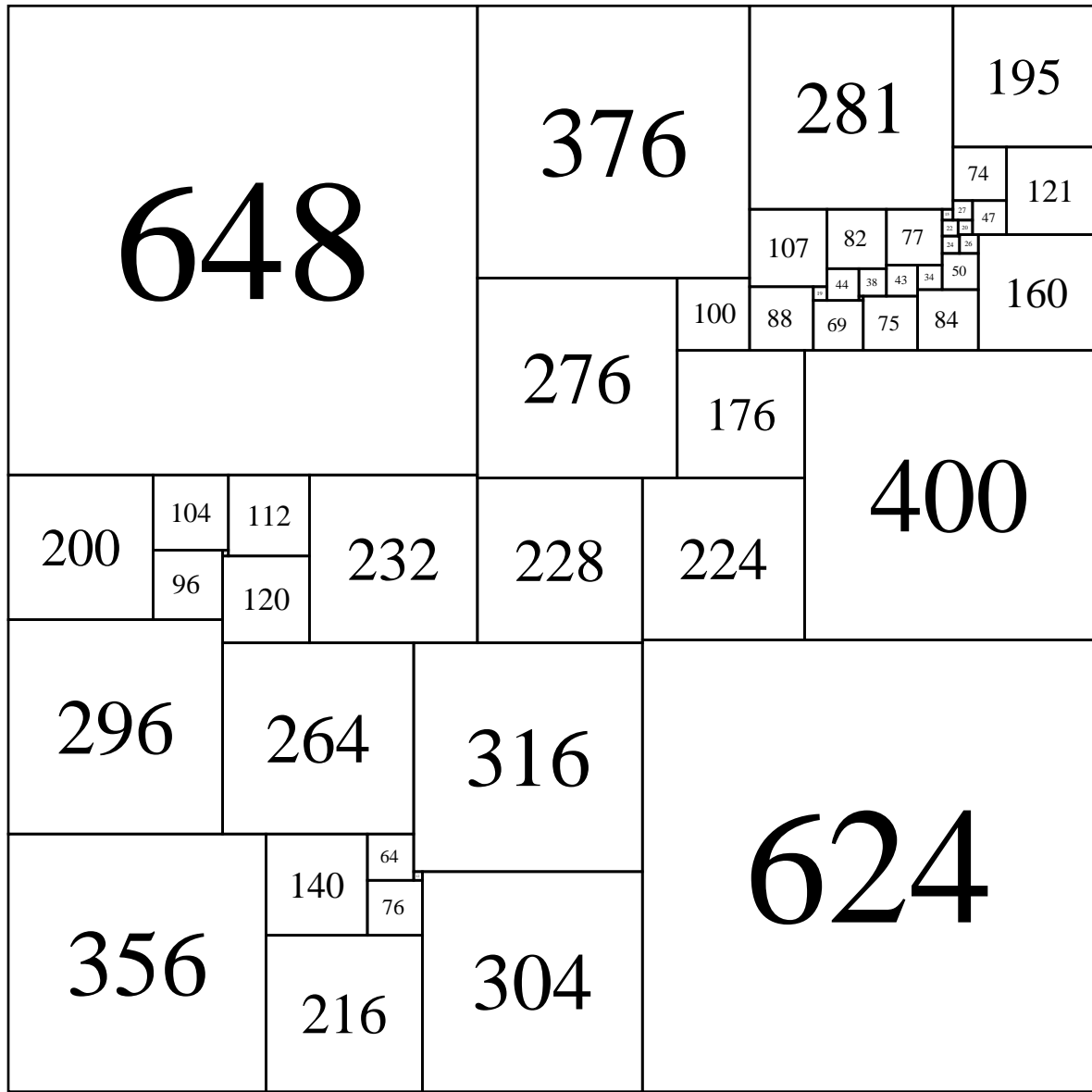
53 : 1500q (8) SEA 2012



53 : 1500r (8) SEA 2012

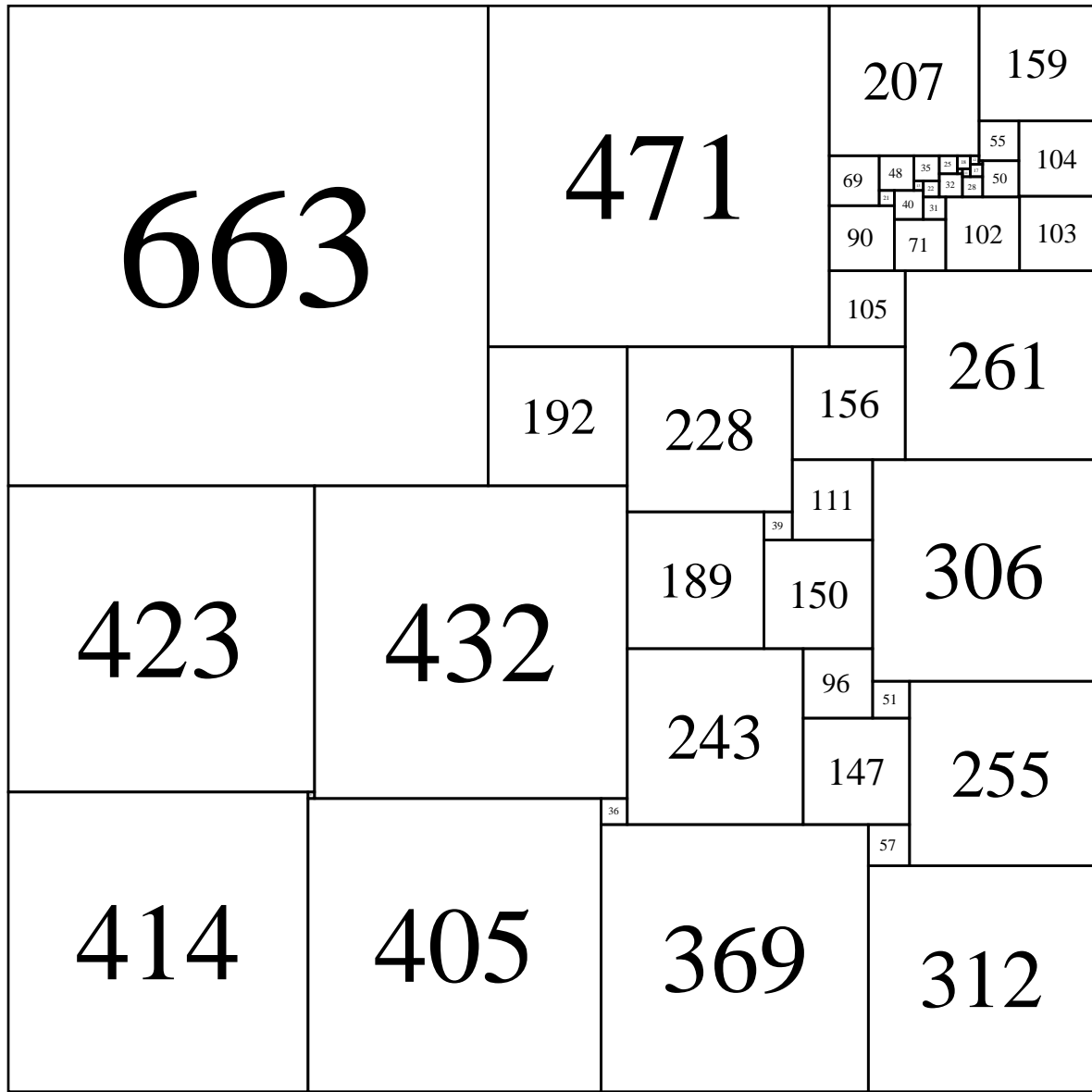


53 : 1500s (8) SEA 2012

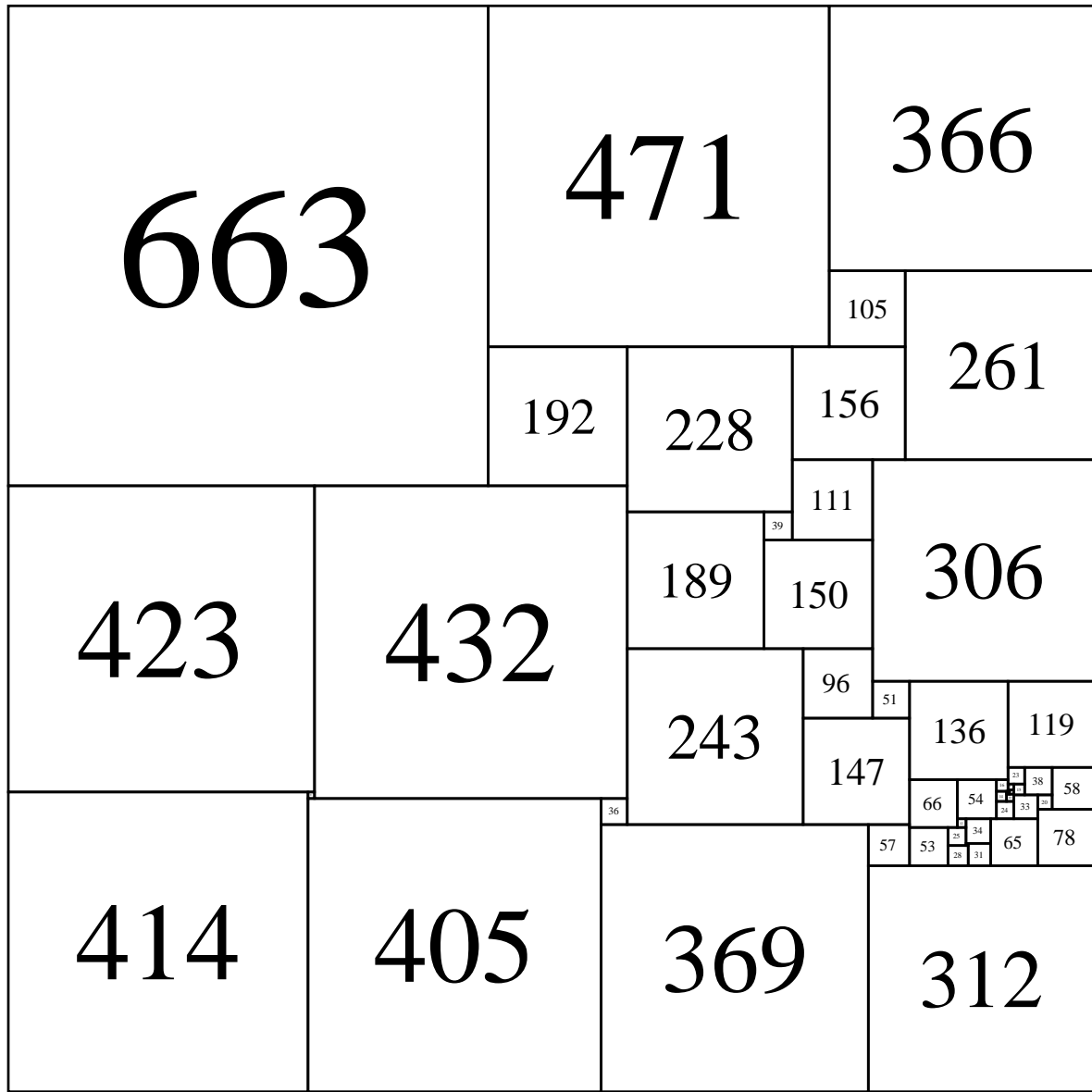


53 : 1500t (8) SEA 2012

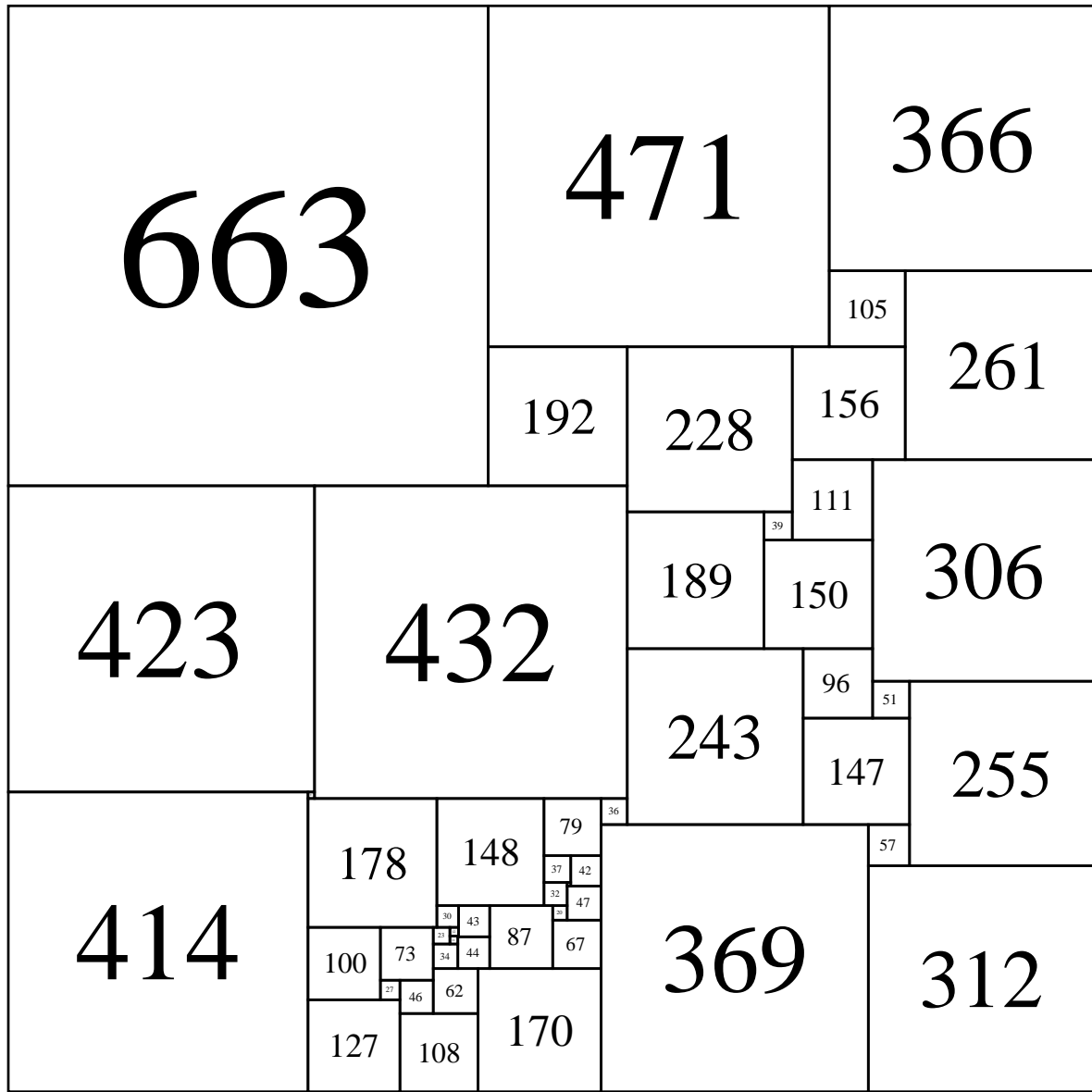




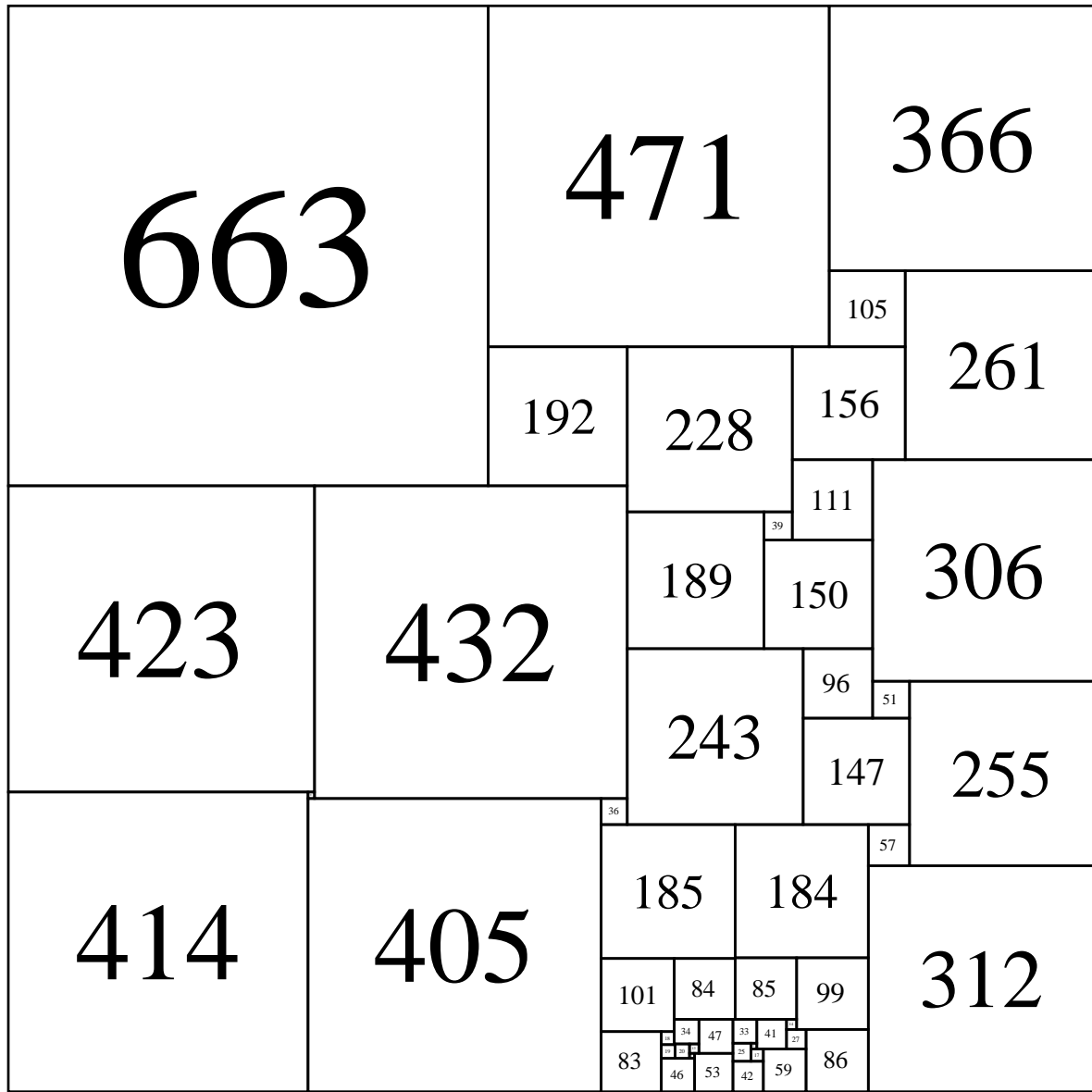
53 : 1500u (8) SEA 2012



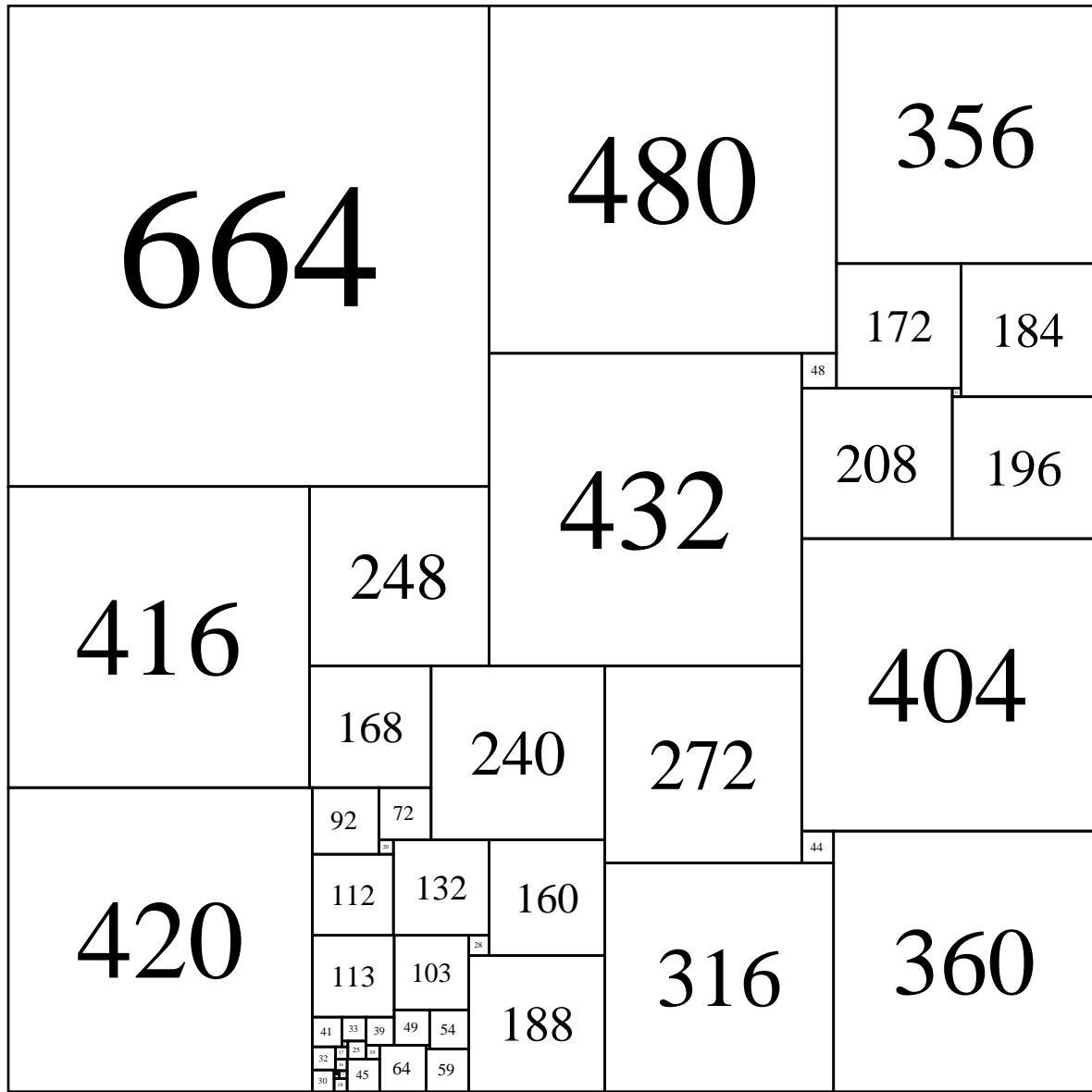
53 : 1500v (8) SEA 2012



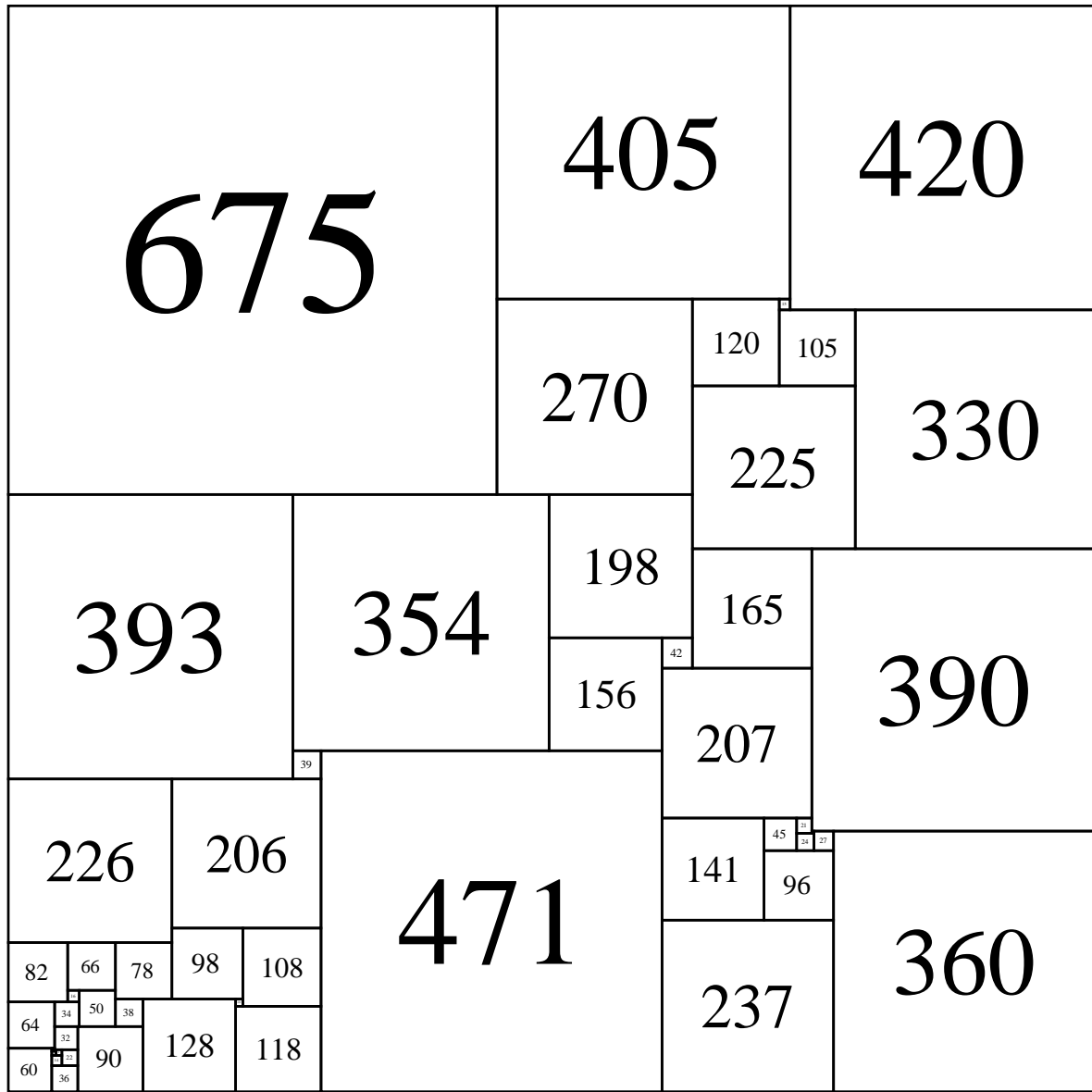
53 : 1500w (8) SEA 2012



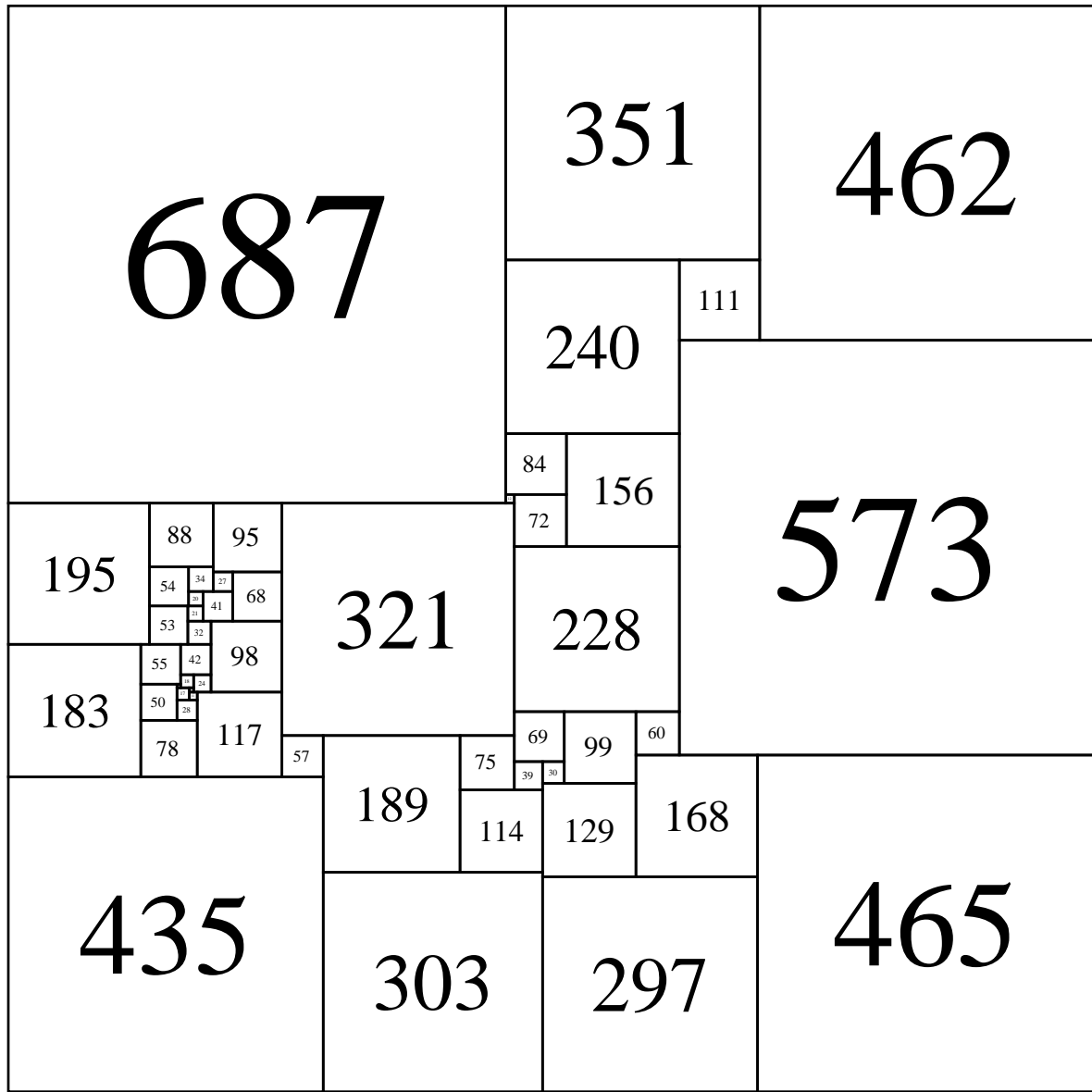
53 : 1500x (8) SEA 2012



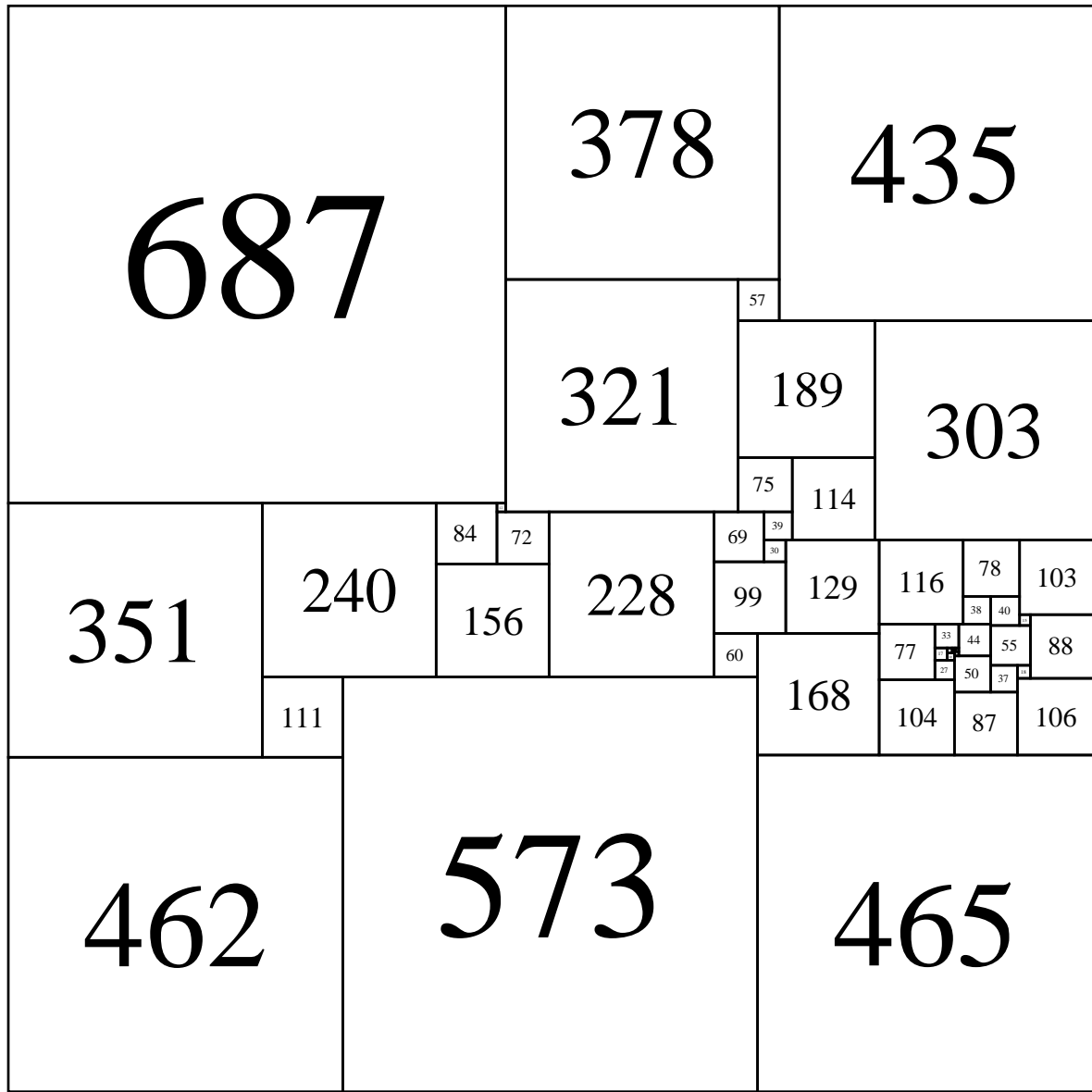
53 : 1500y (8) SEA 2012



53 : 1500z (8) SEA 2012

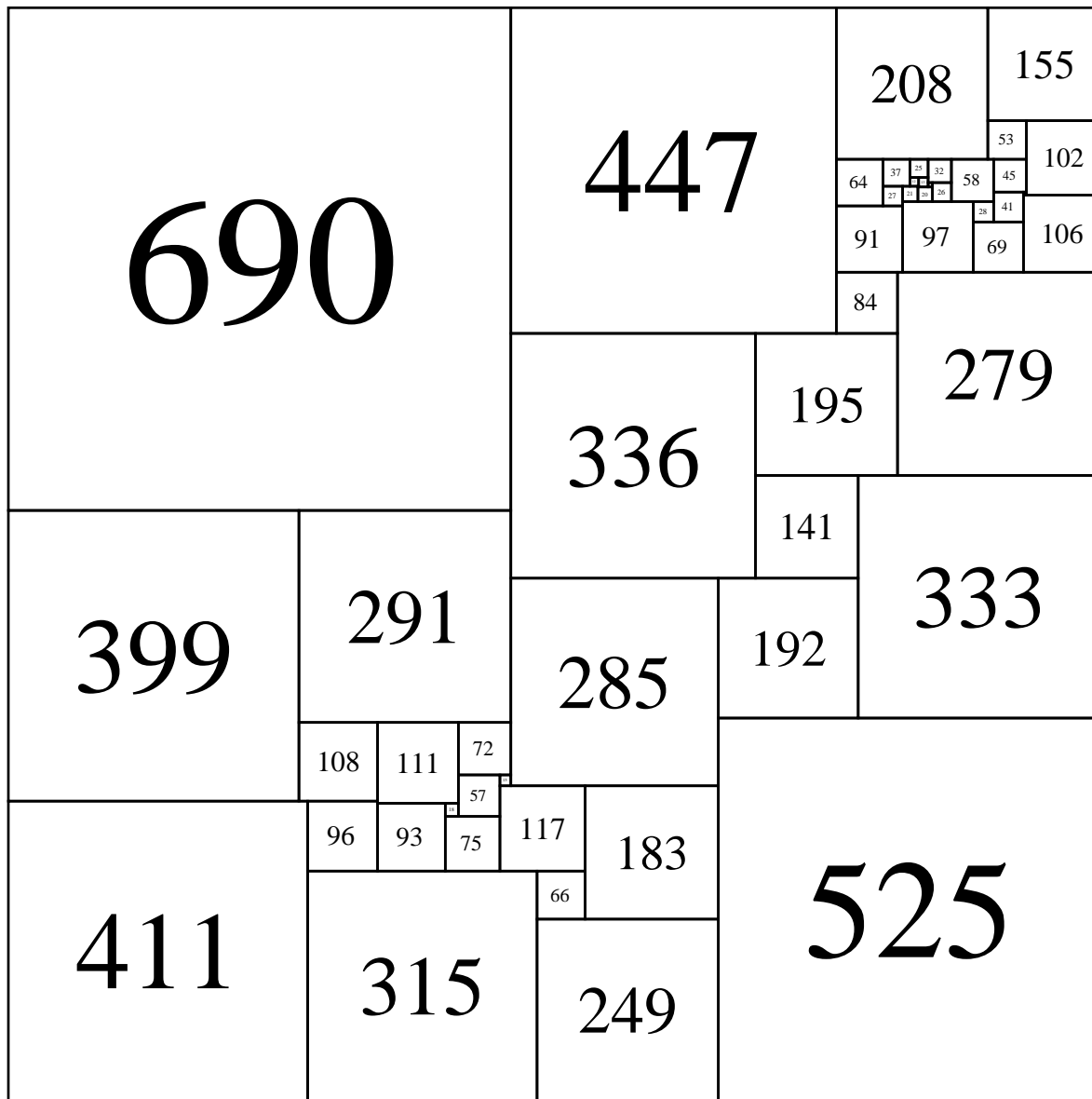


53 : 1500aa (8) SEA 2012

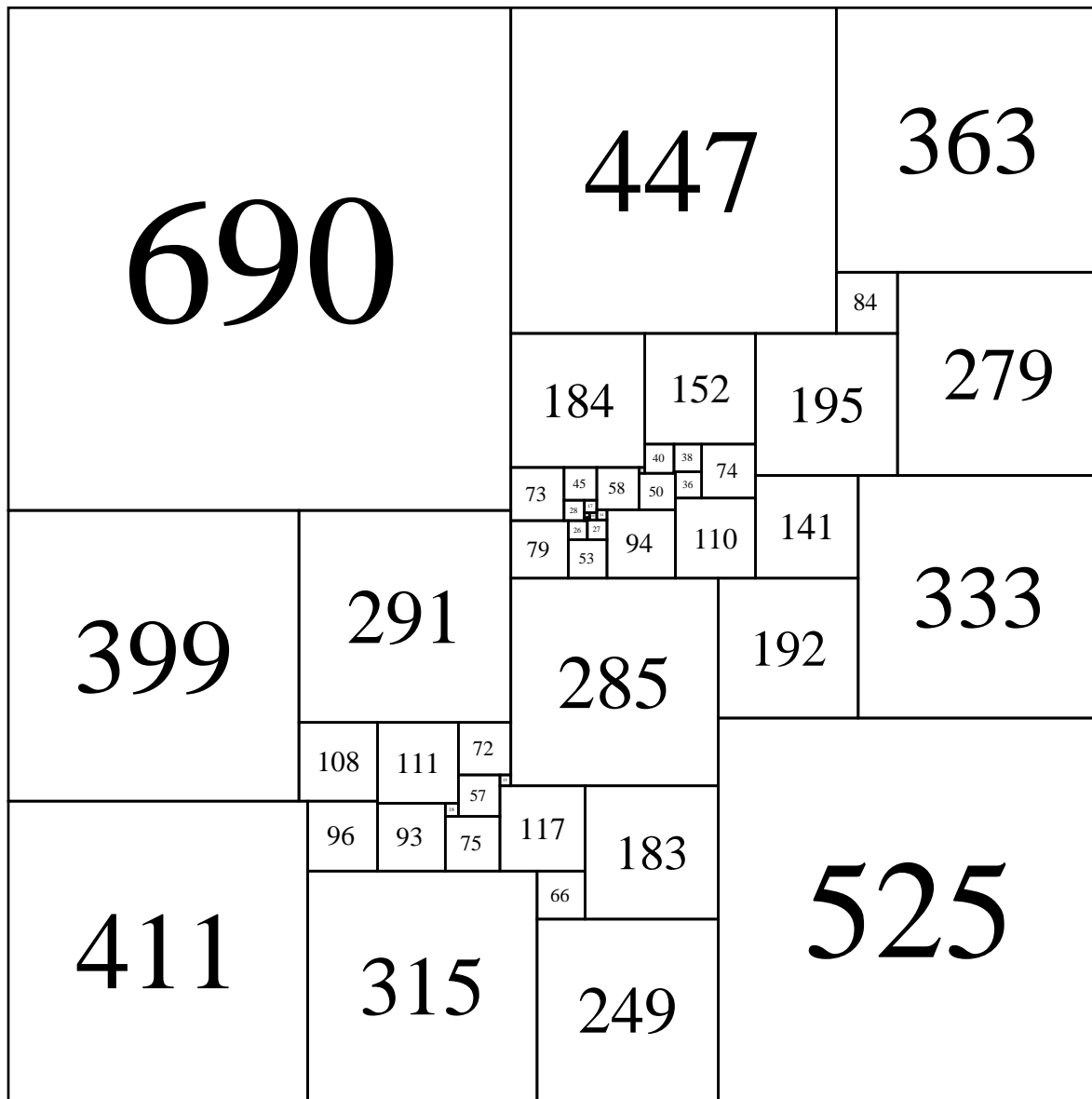


53 : 1500ab (8) SEA 2012

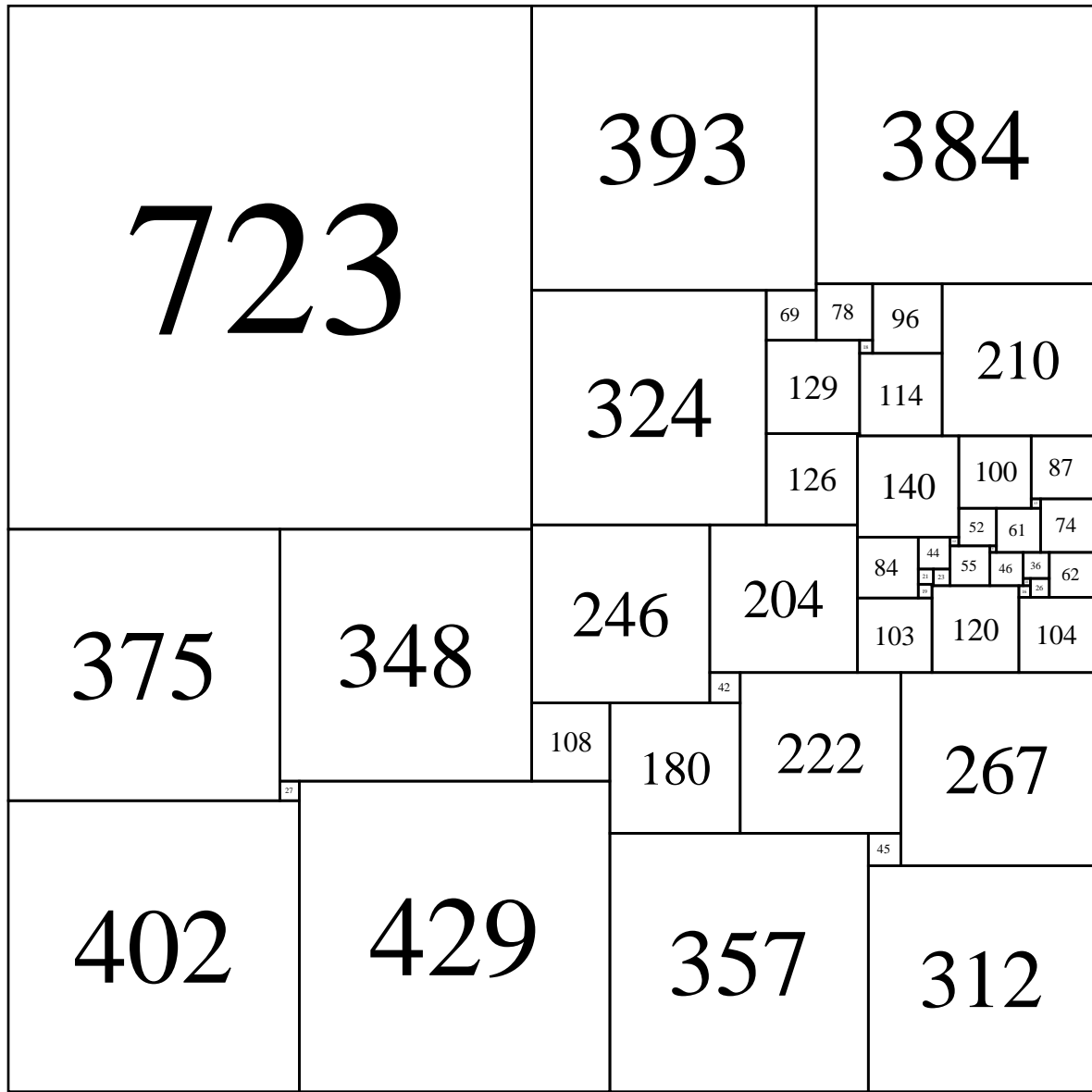




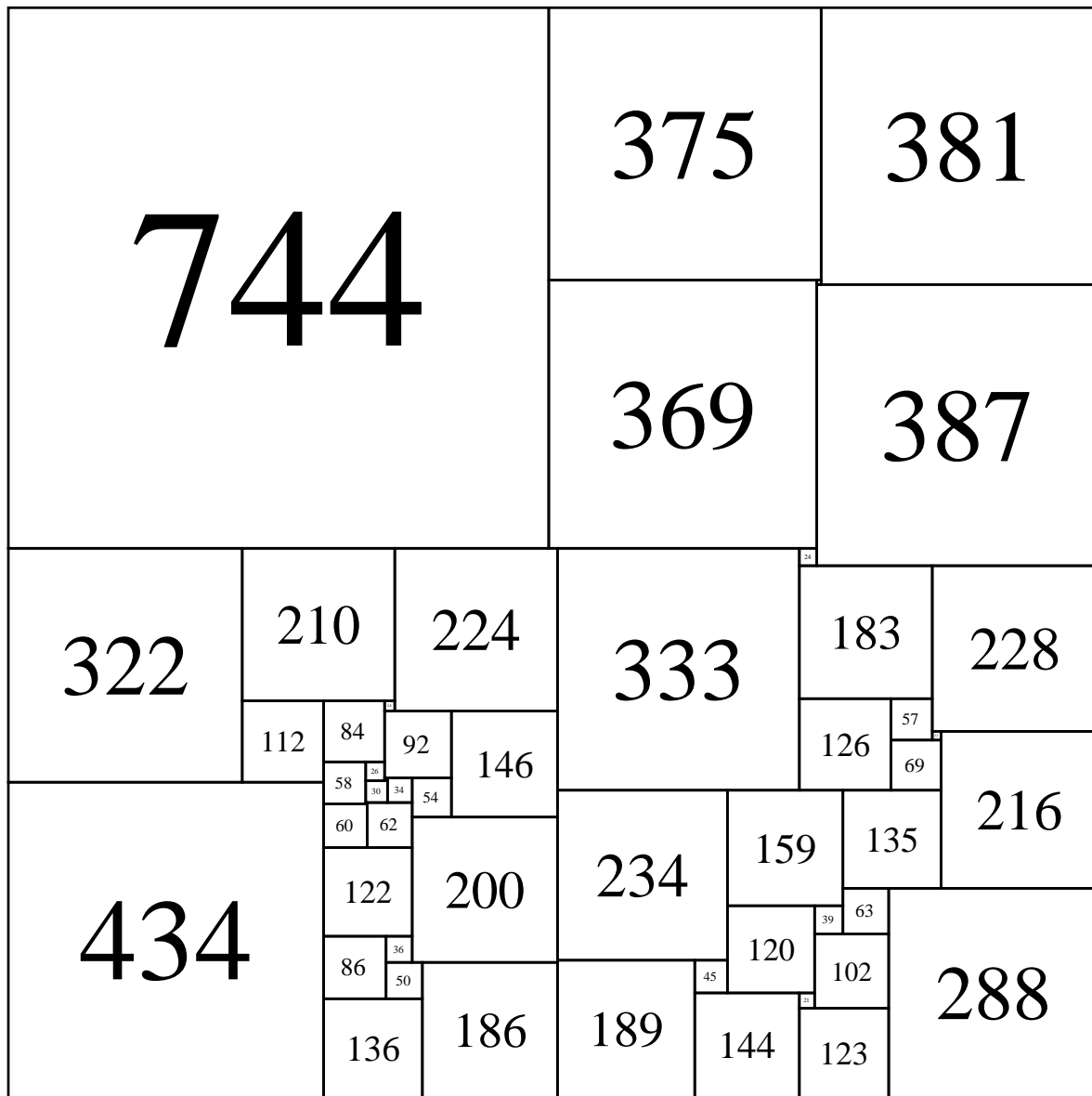
53 : 1500ac (8) SEA 2012



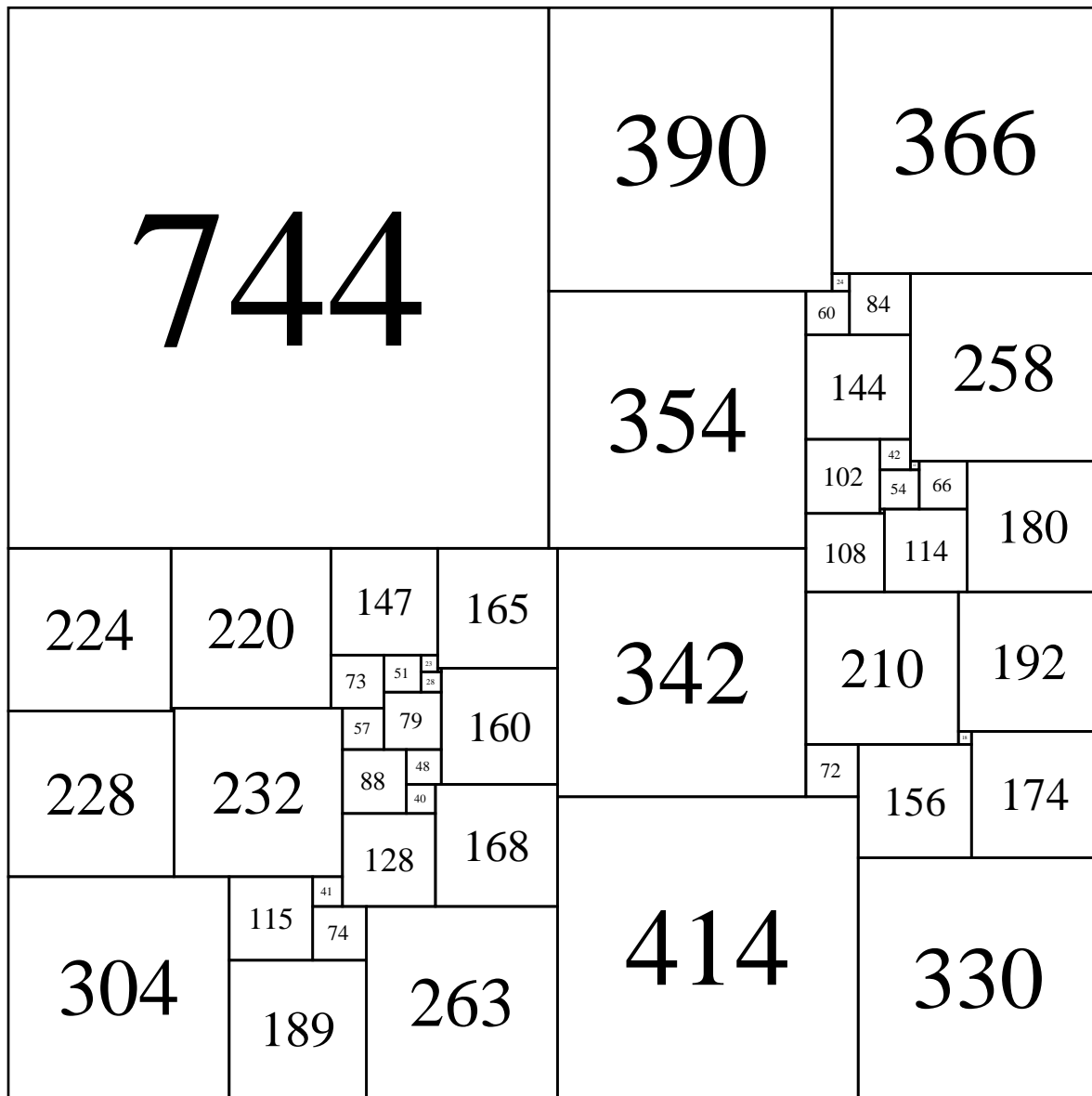
53 : 1500ad (8) SEA 2012



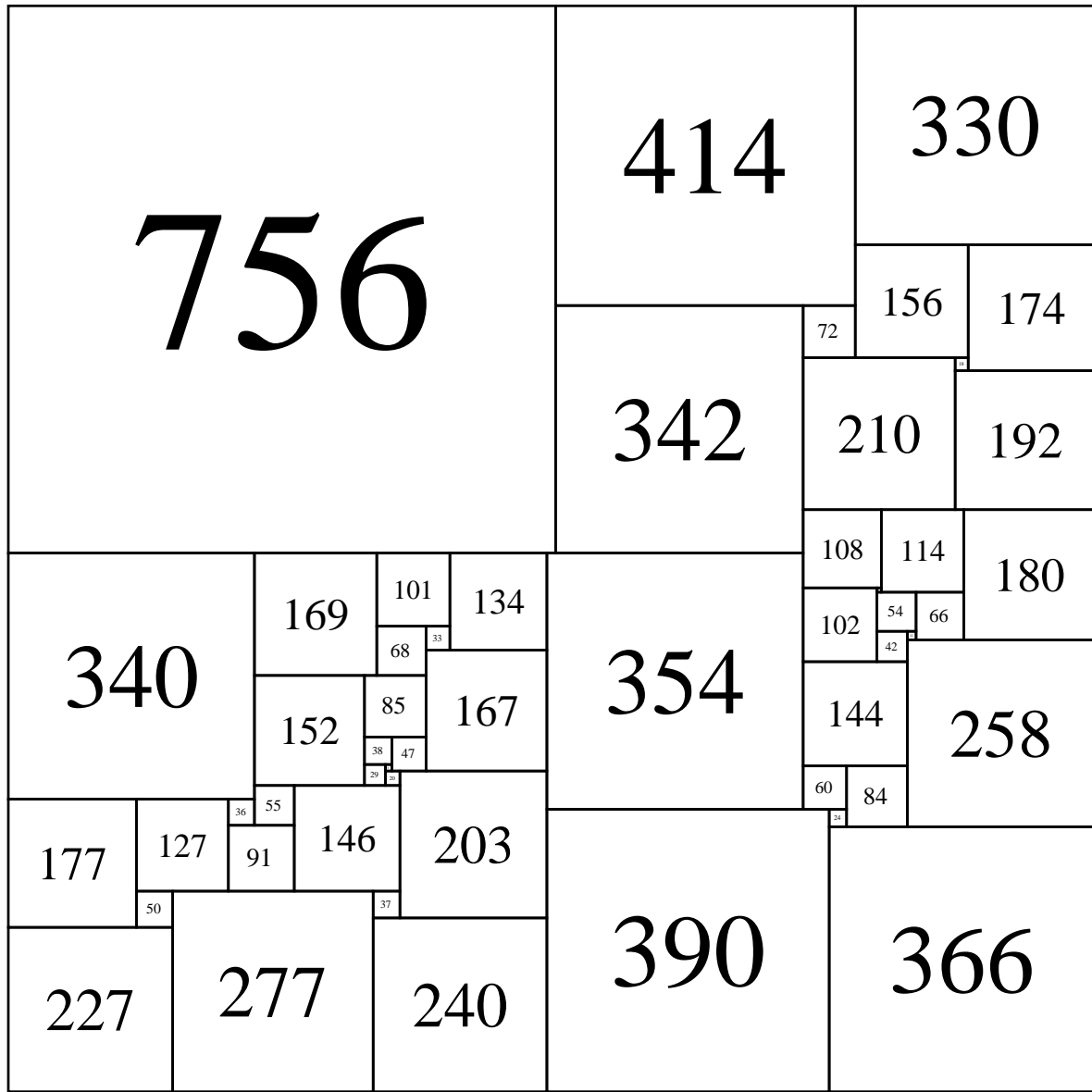
53 : 1500ae (8) SEA 2012



53 : 1500af (8) SEA 2012

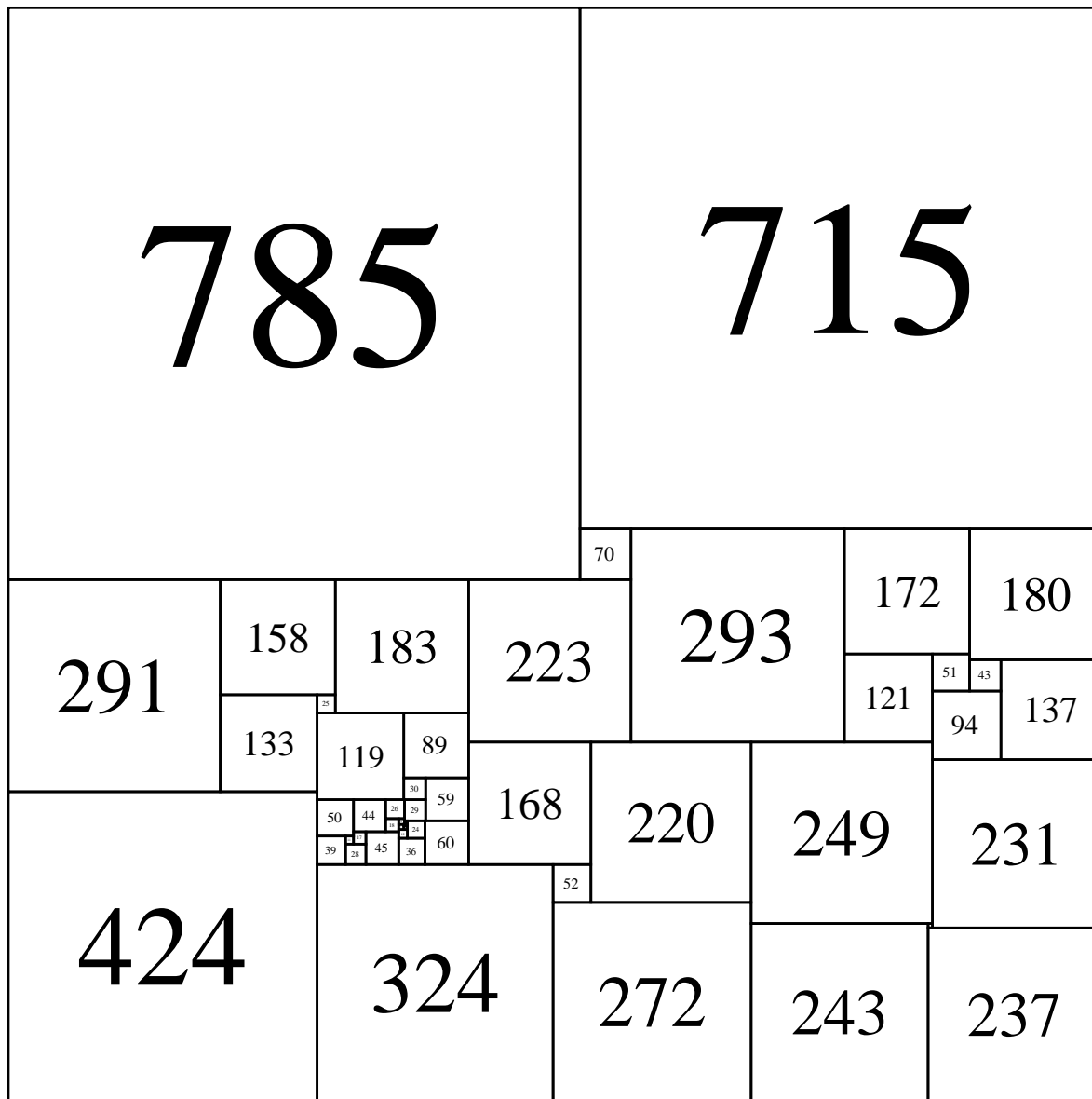


53 : 1500ag (8) SEA 2012



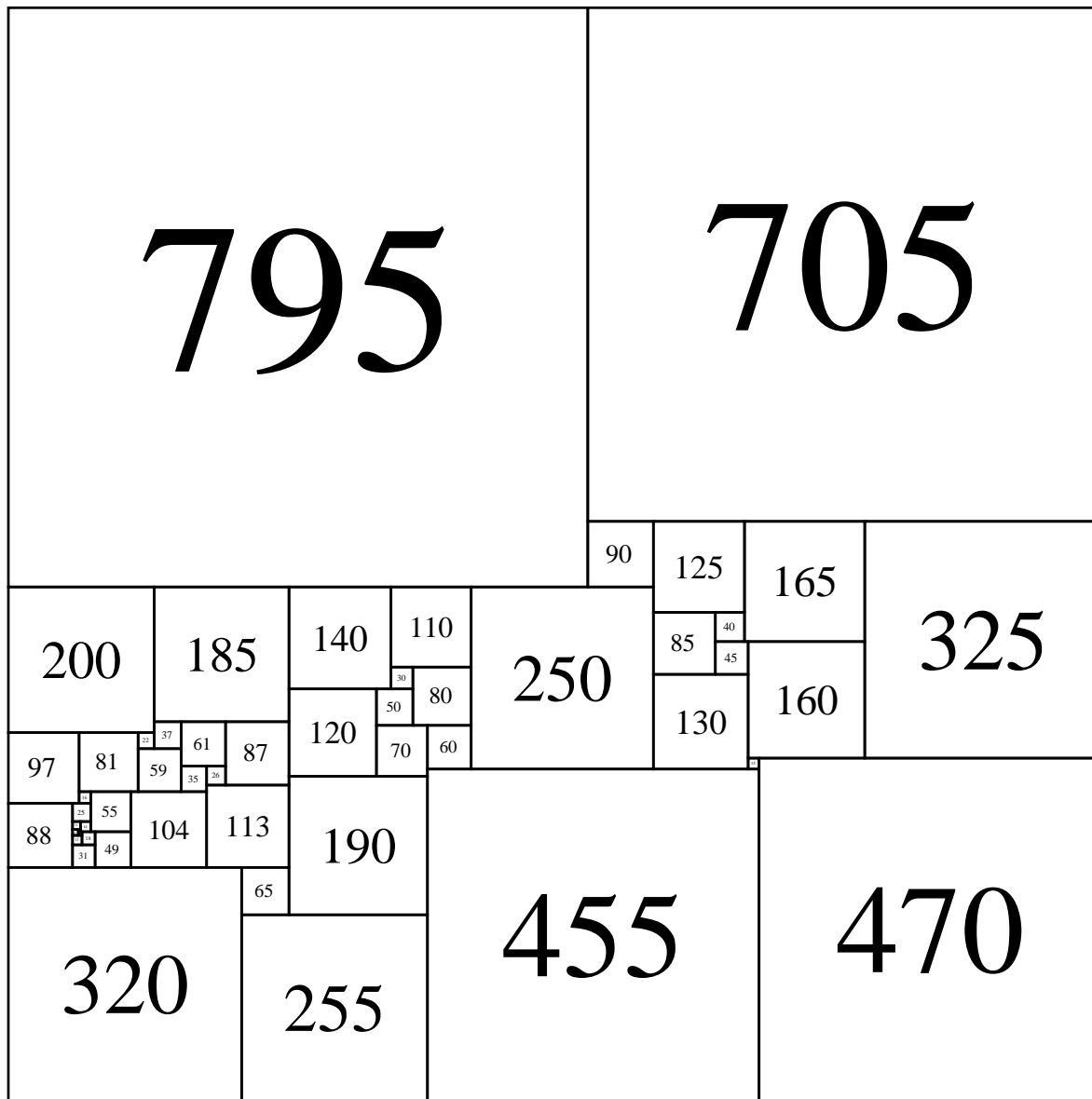
53 : 1500ah (8) SEA 2012



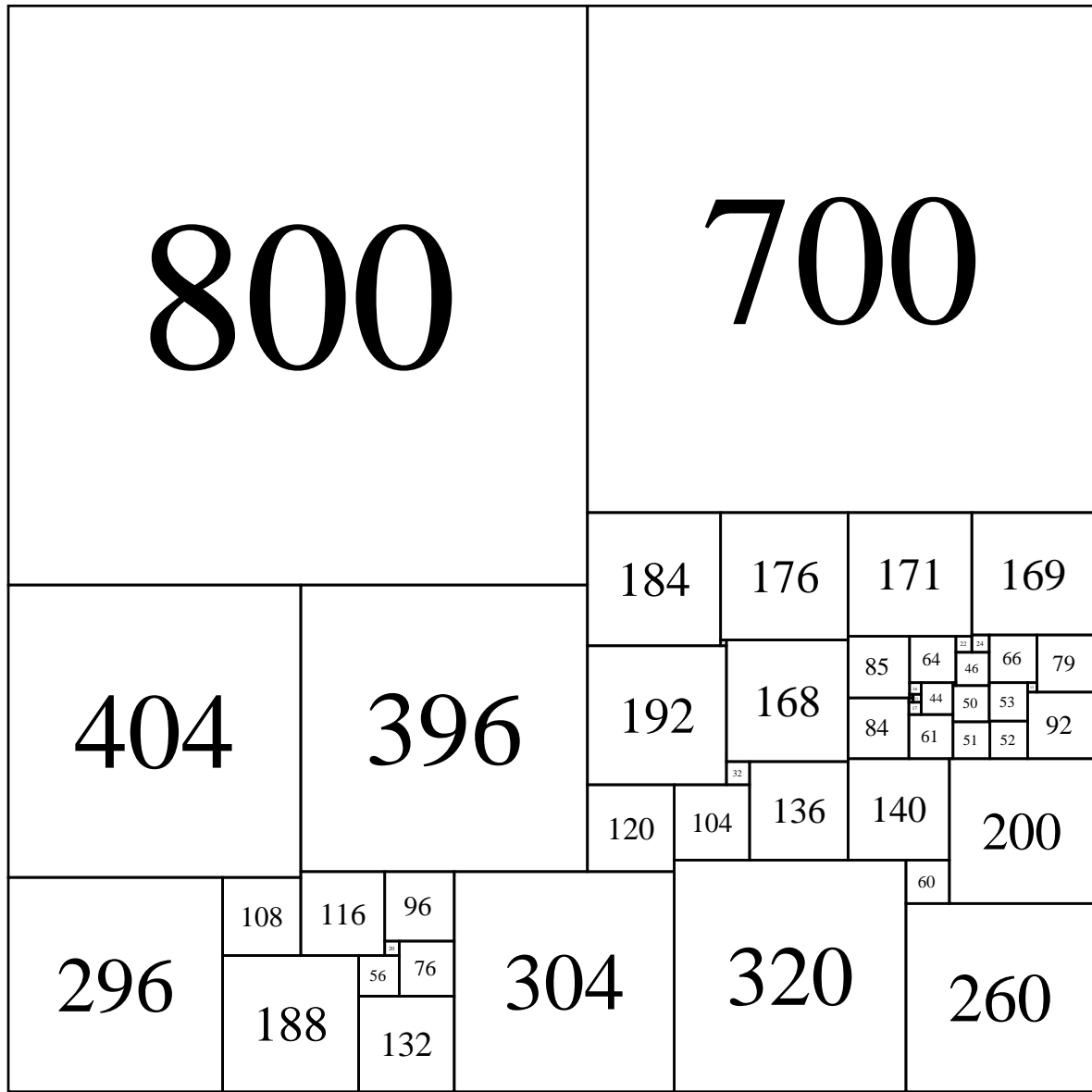


53 : 1500aj (8) SEA 2012

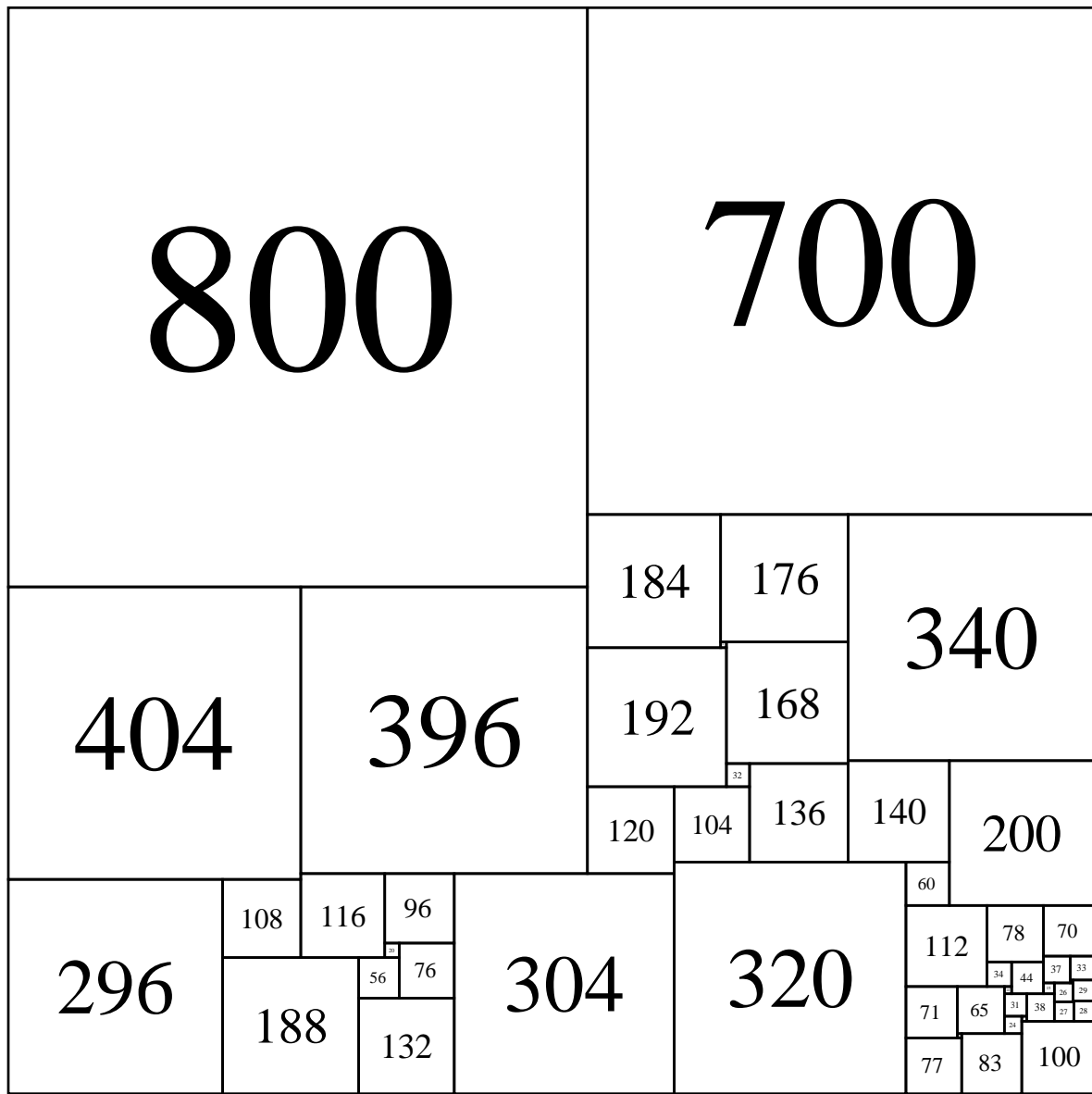




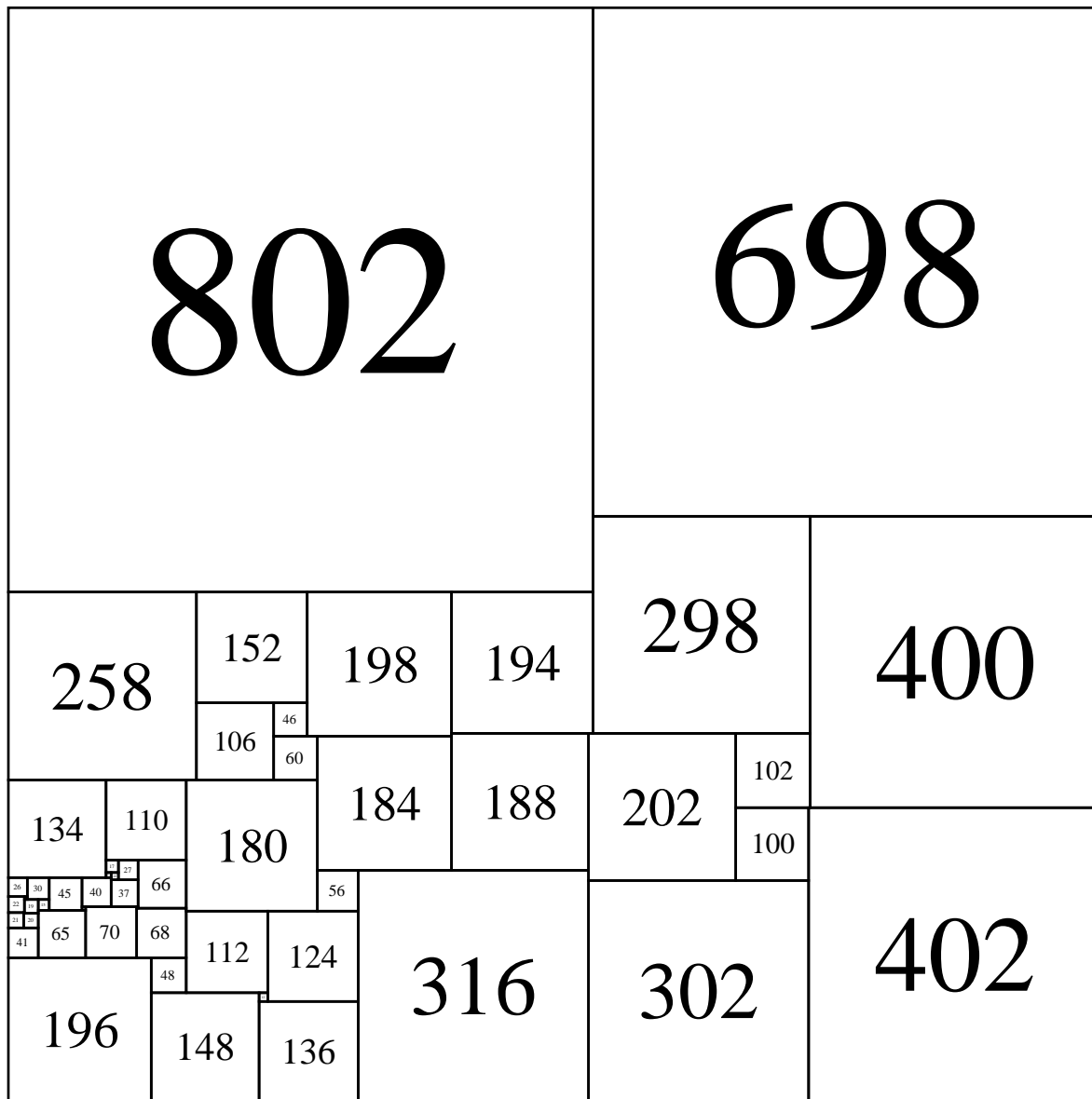
53 : 1500ak (8) SEA 2012



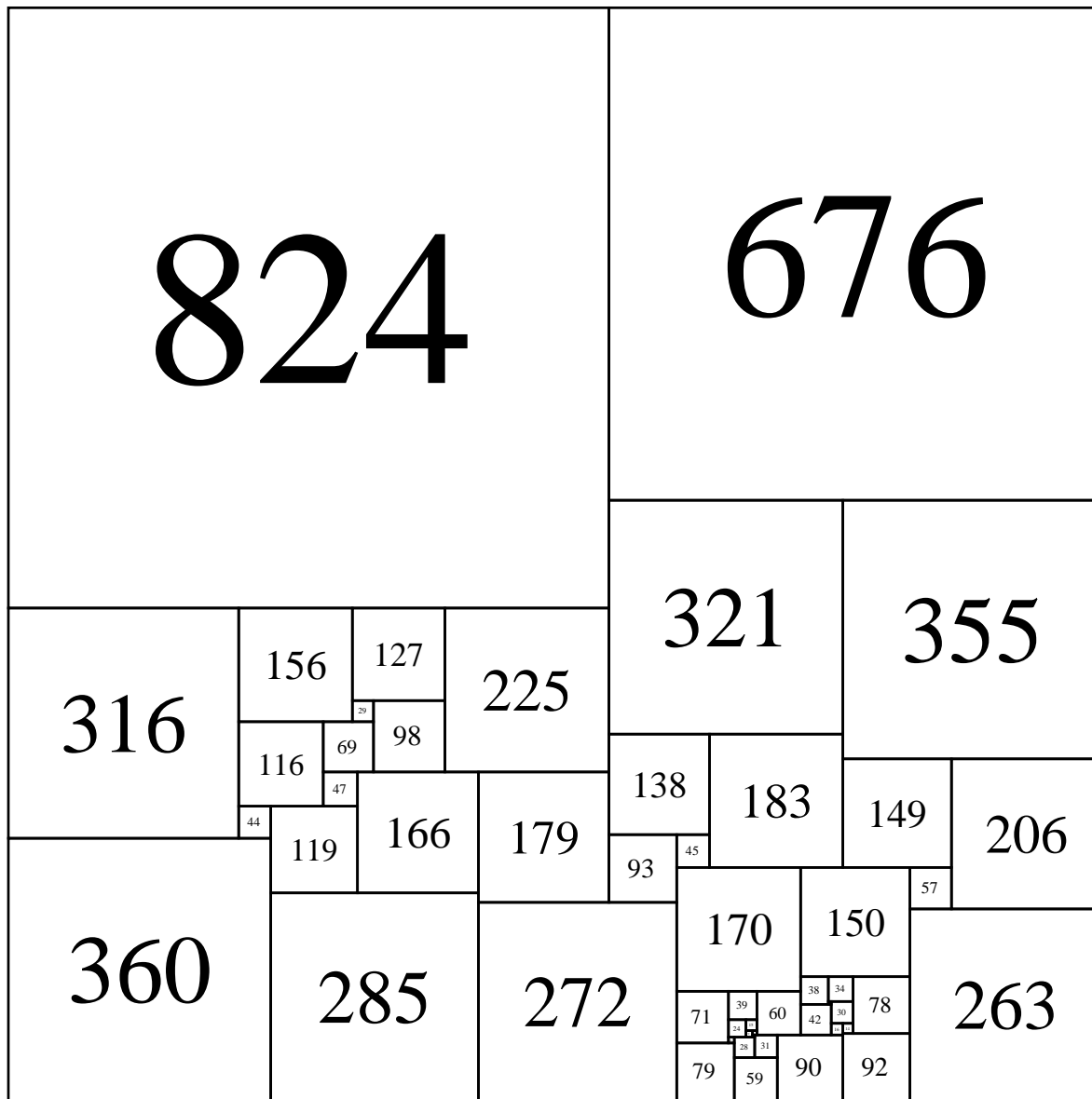
53 : 1500al (8) SEA 2012



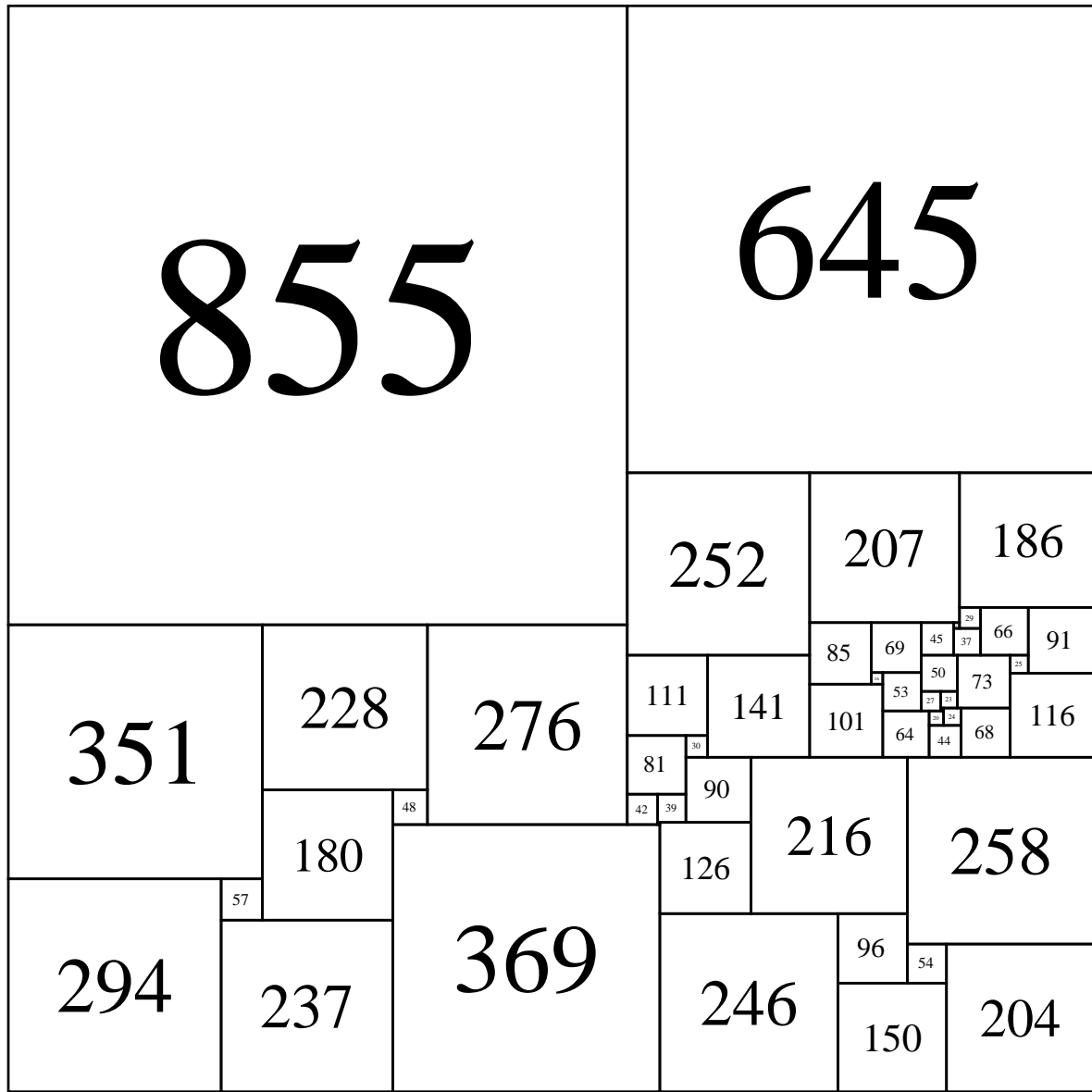
53 : 1500am (8) SEA 2012



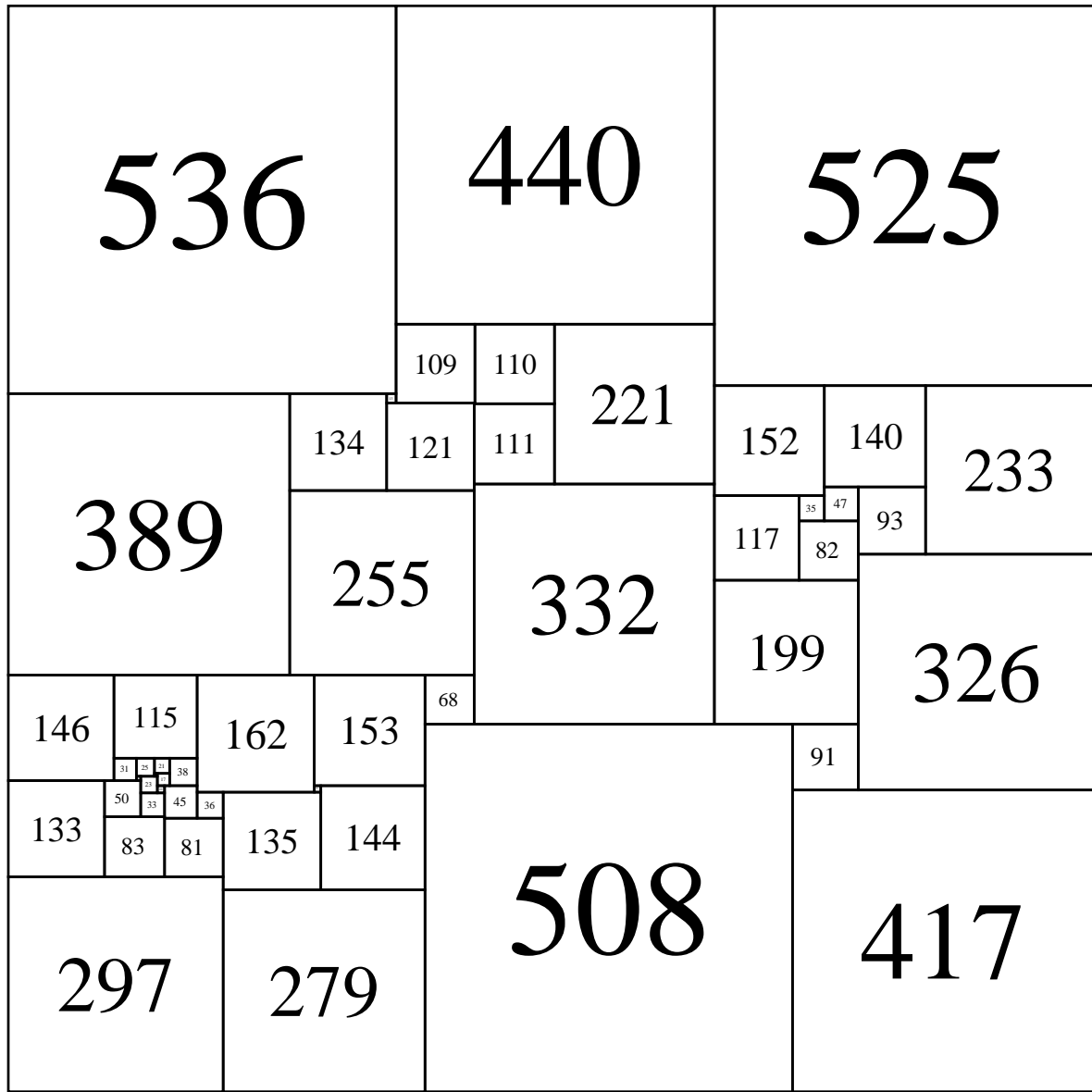
53 : 1500an (8) SEA 2012



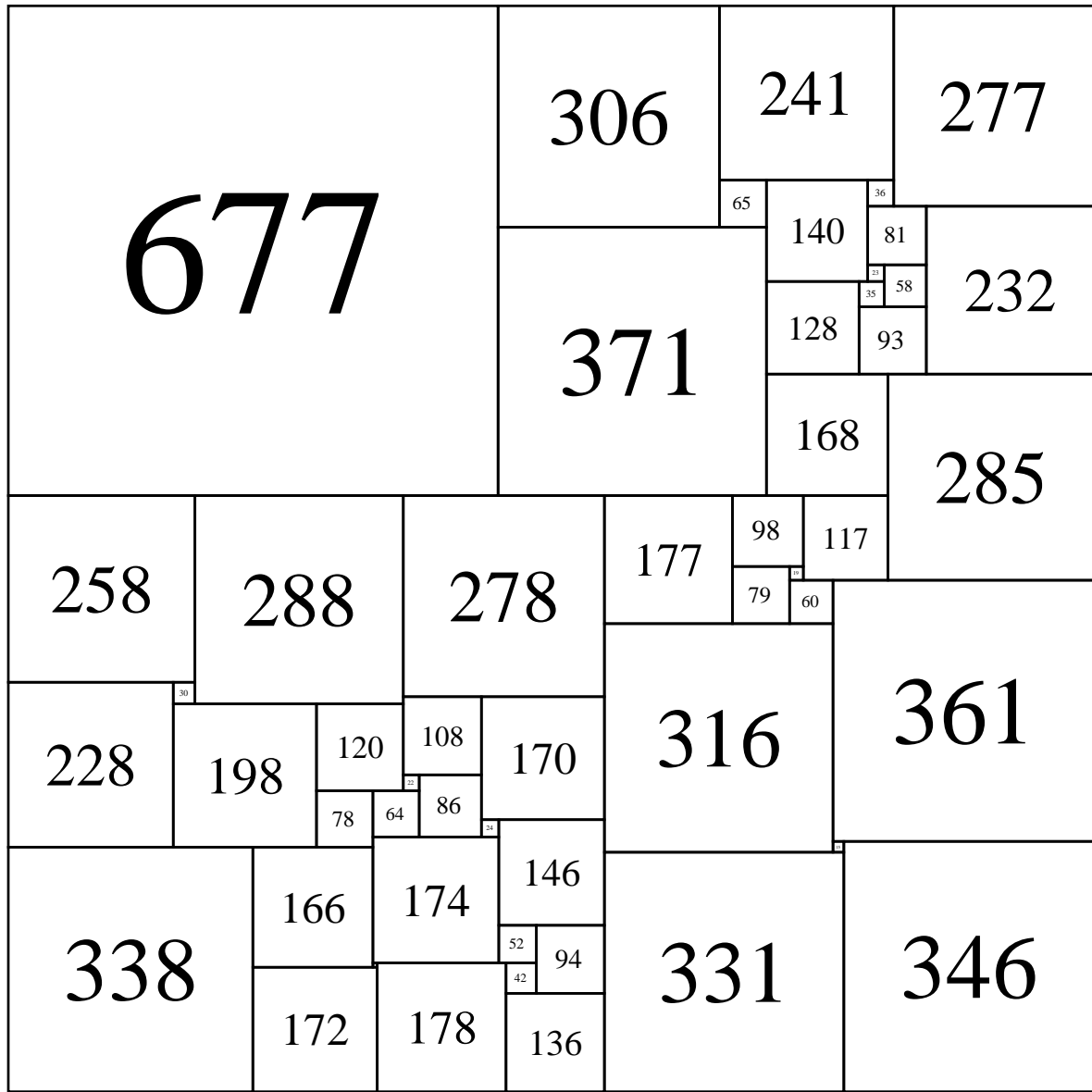
53 : 1500ao (8) SEA 2012



53 : 1500ap (8) SEA 2012

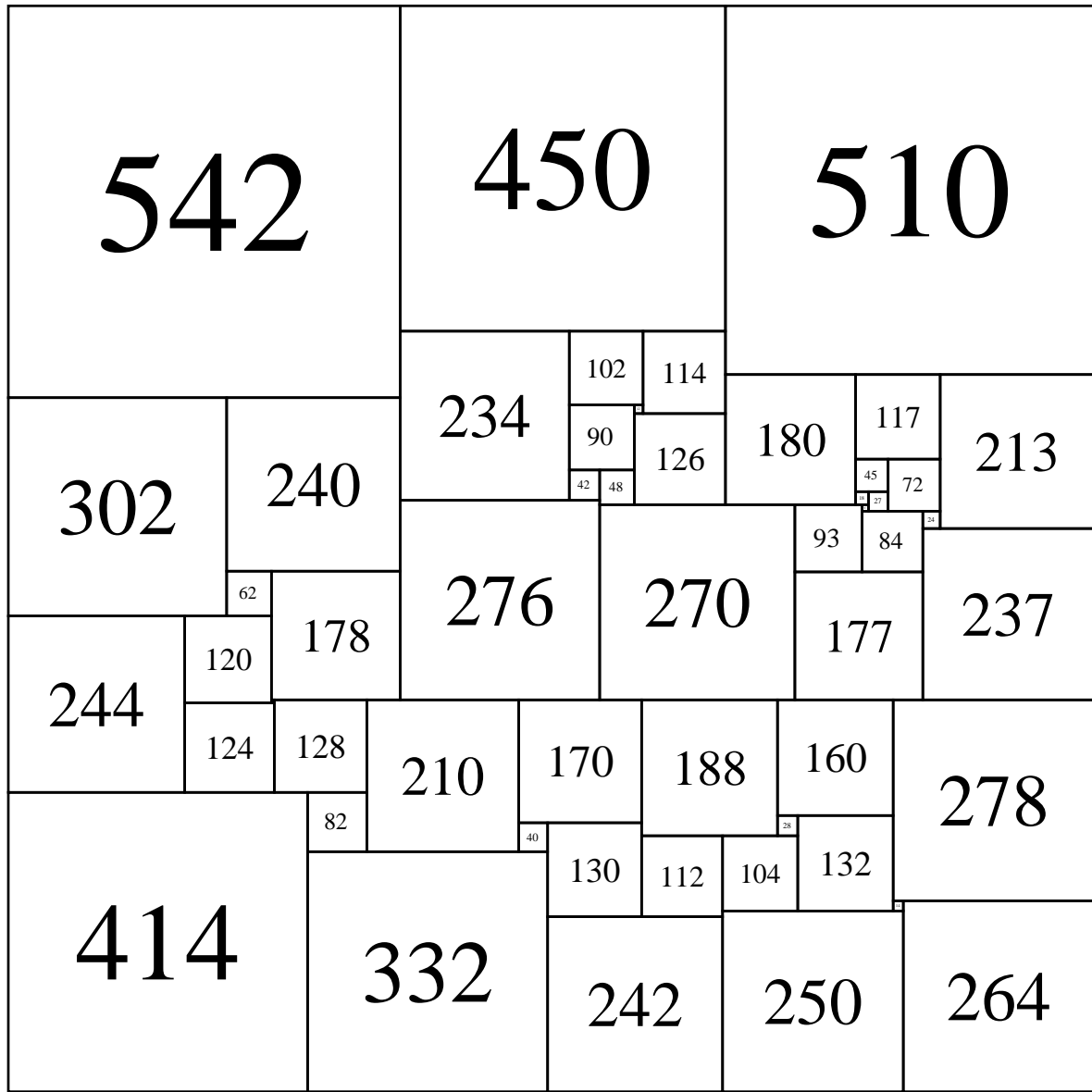


53 : 1501a (8) SEA 2012

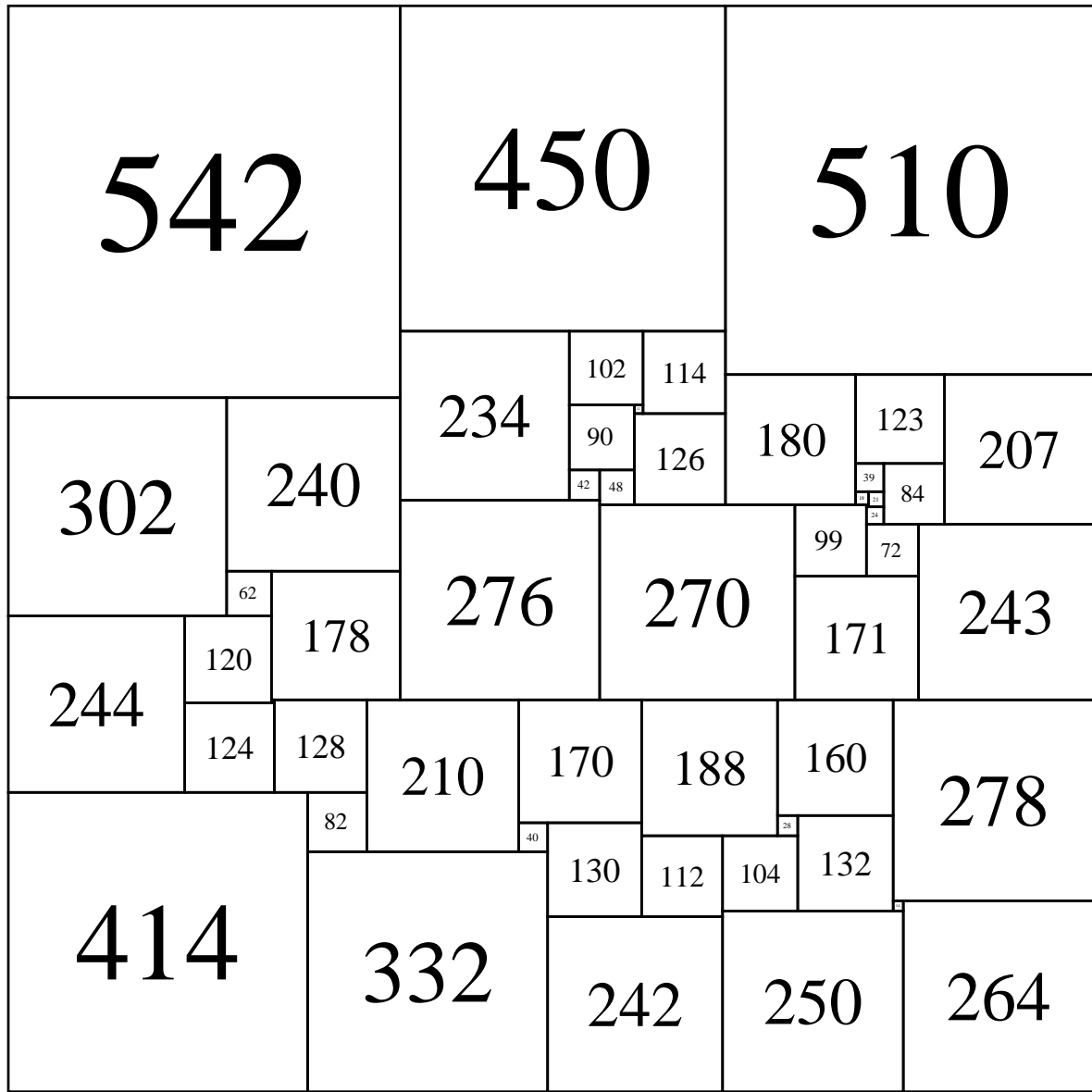


53 : 1501b (8) SEA 2012

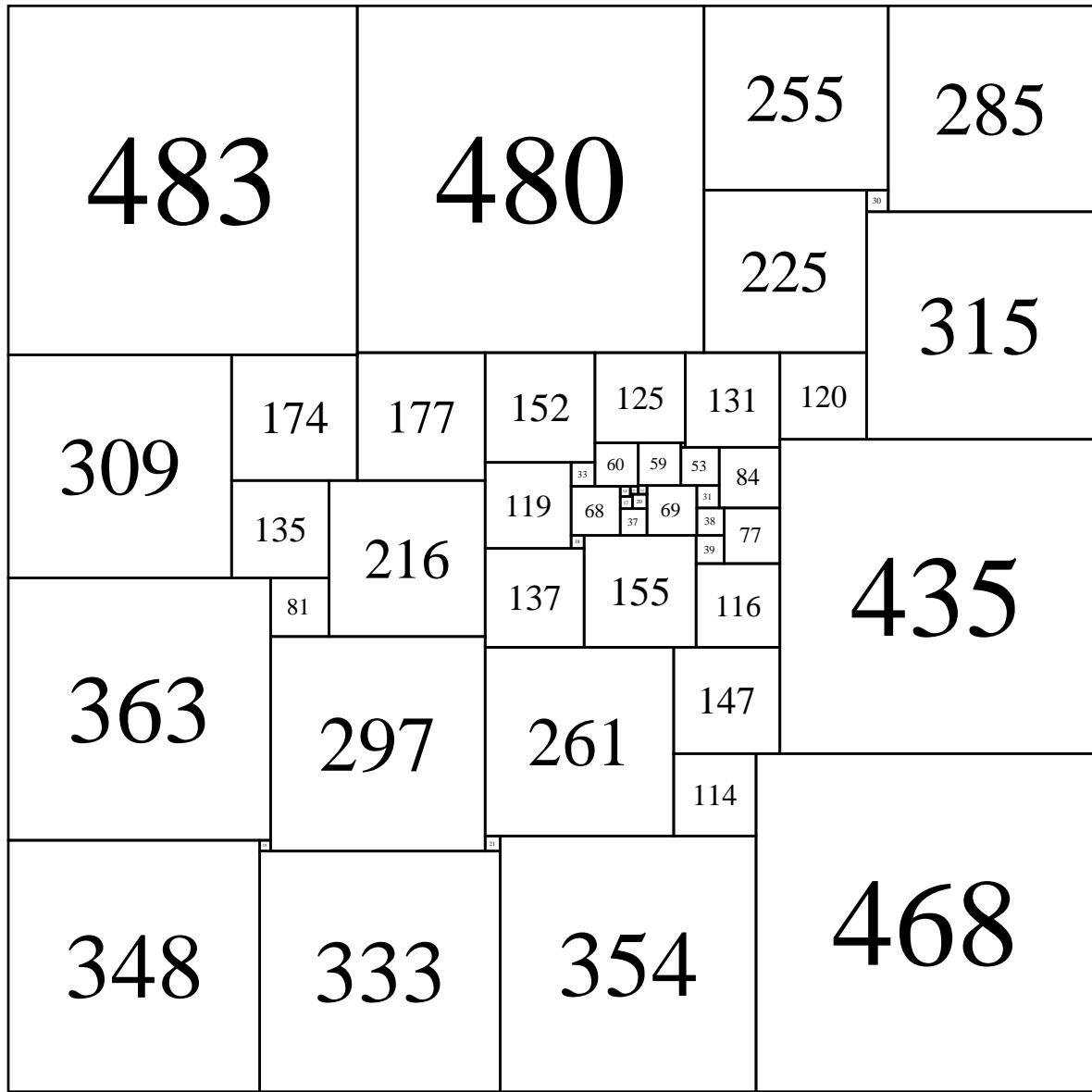




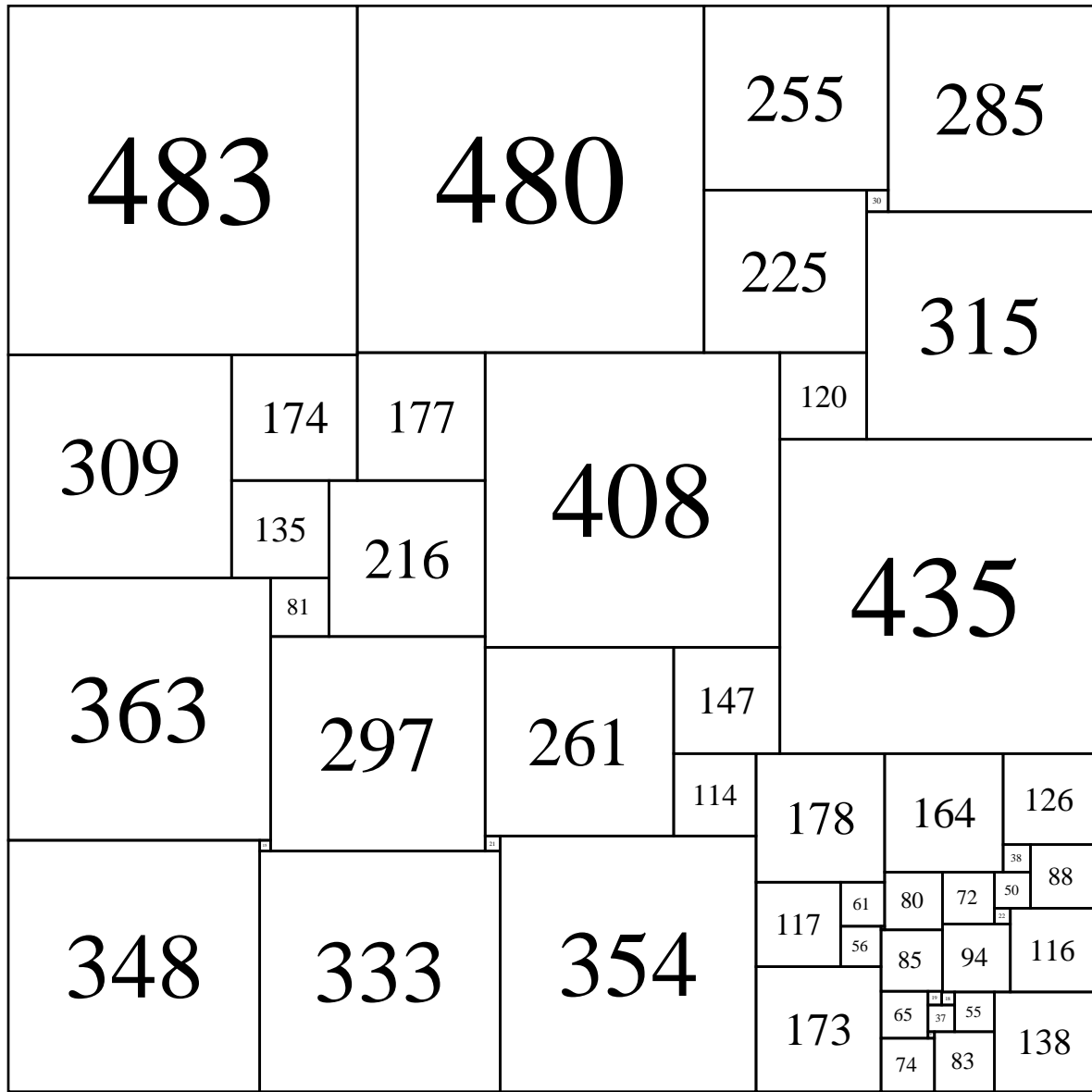
53 : 1502a (8) SEA 2012



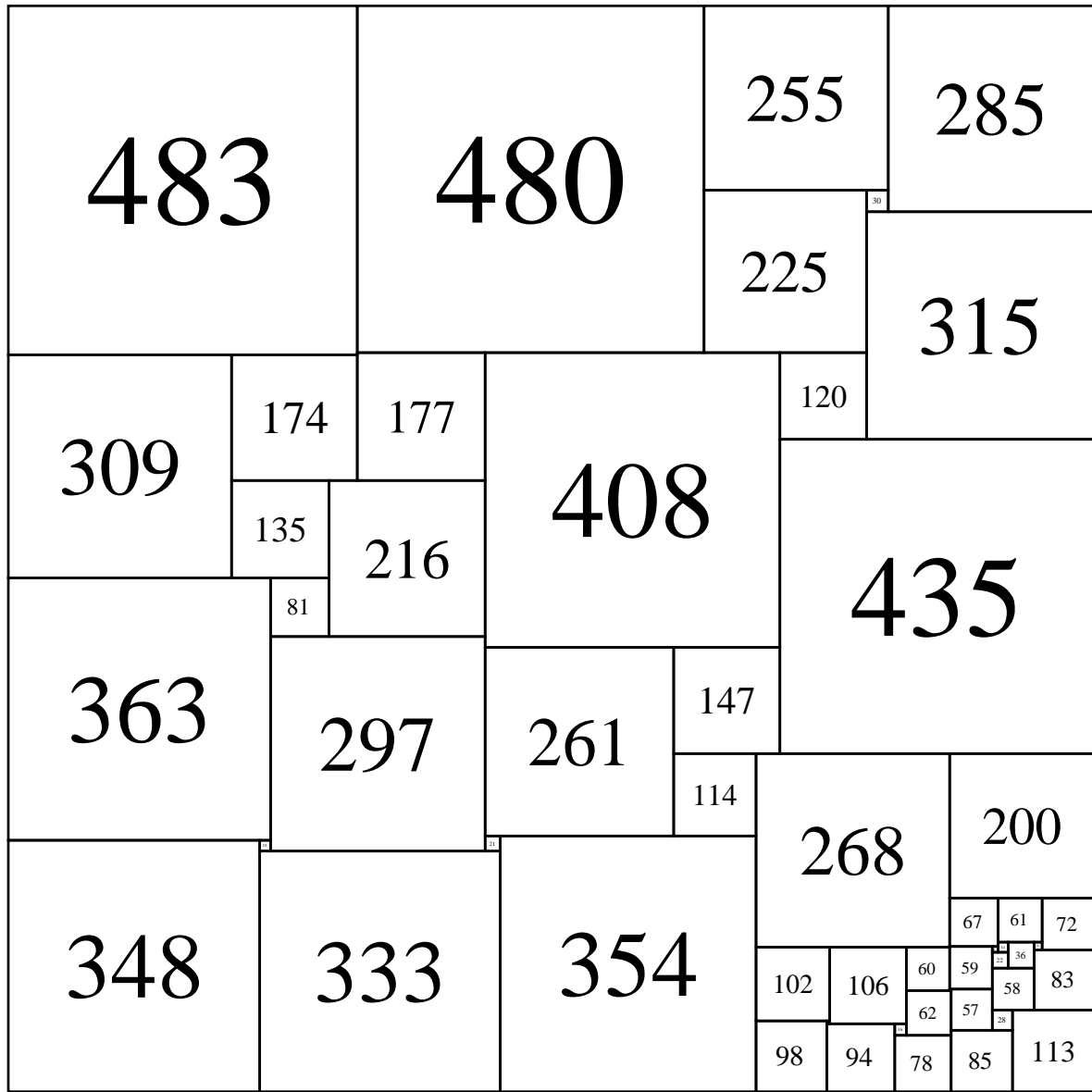
53 : 1502b (8) SEA 2012



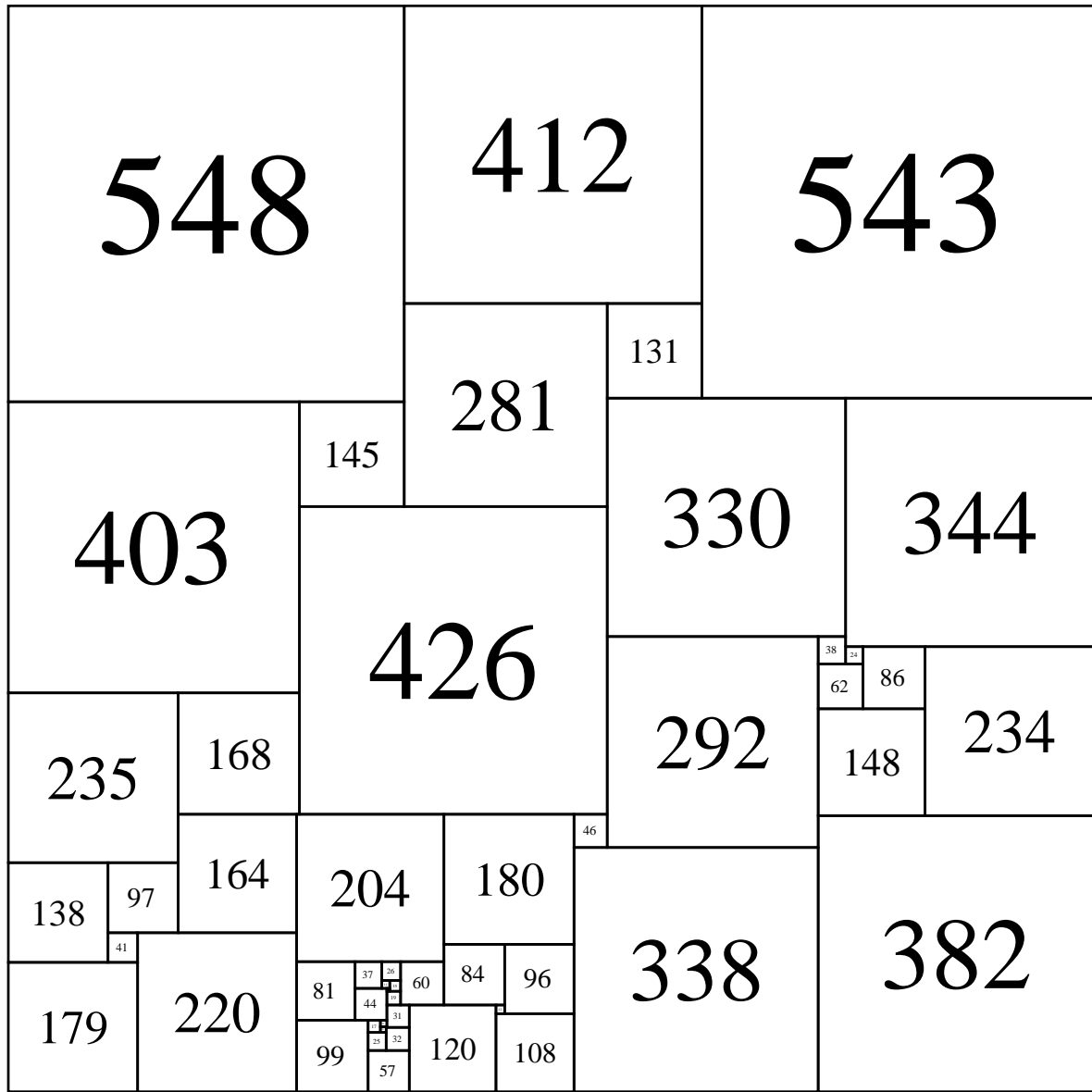
53 : 1503a (8) SEA 2012



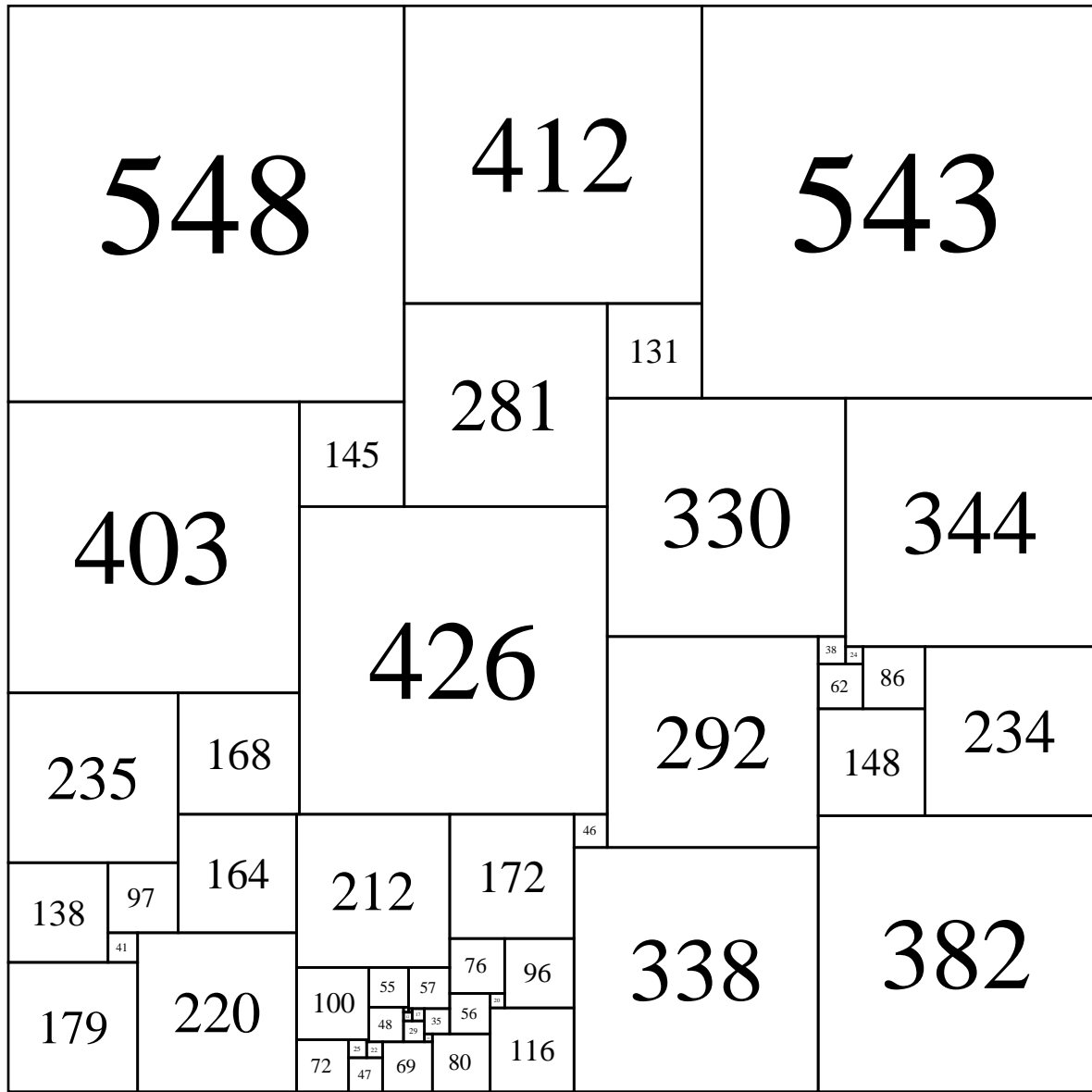
53 : 1503b (8) SEA 2012



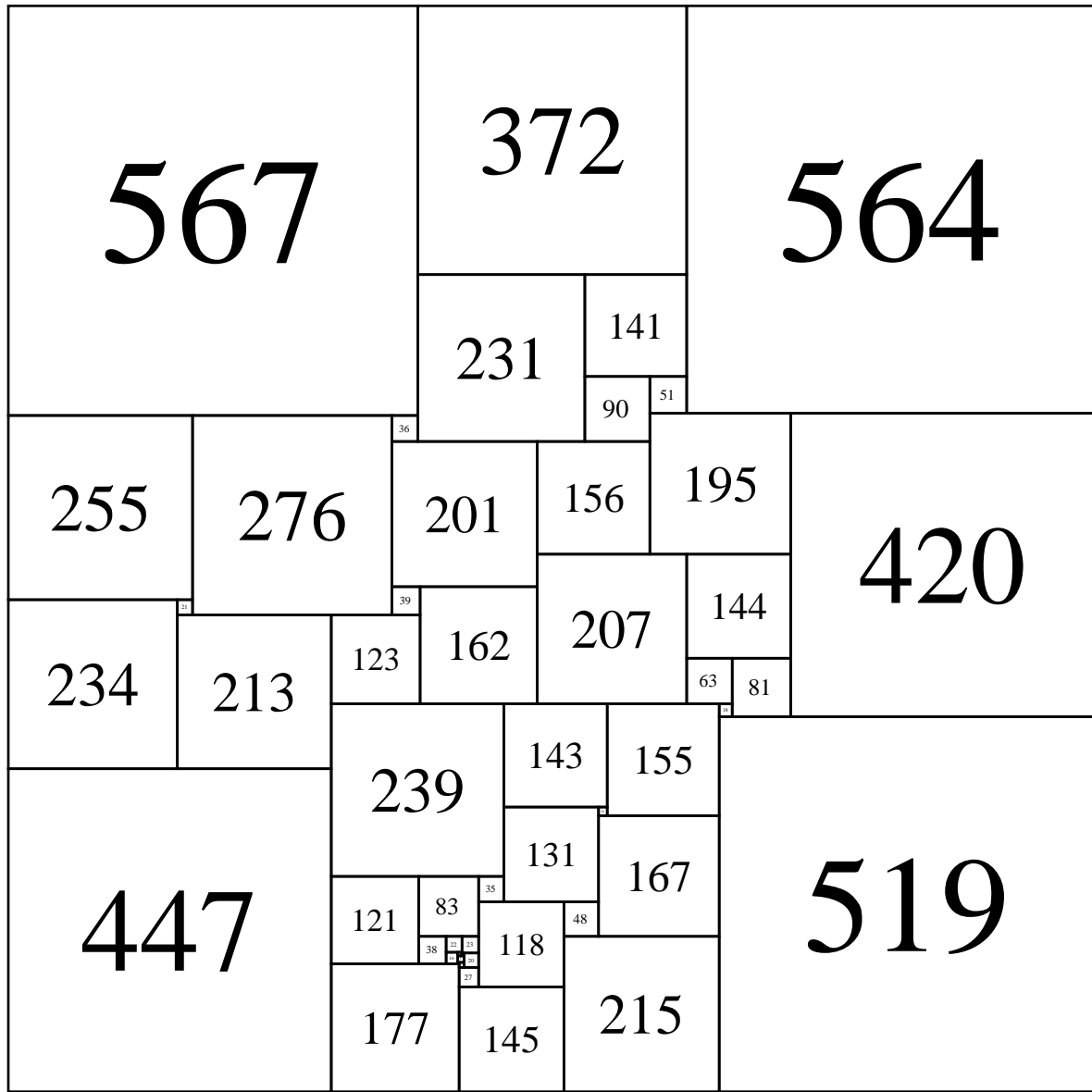
53 : 1503c (8) SEA 2012



53 : 1503d (8) SEA 2012

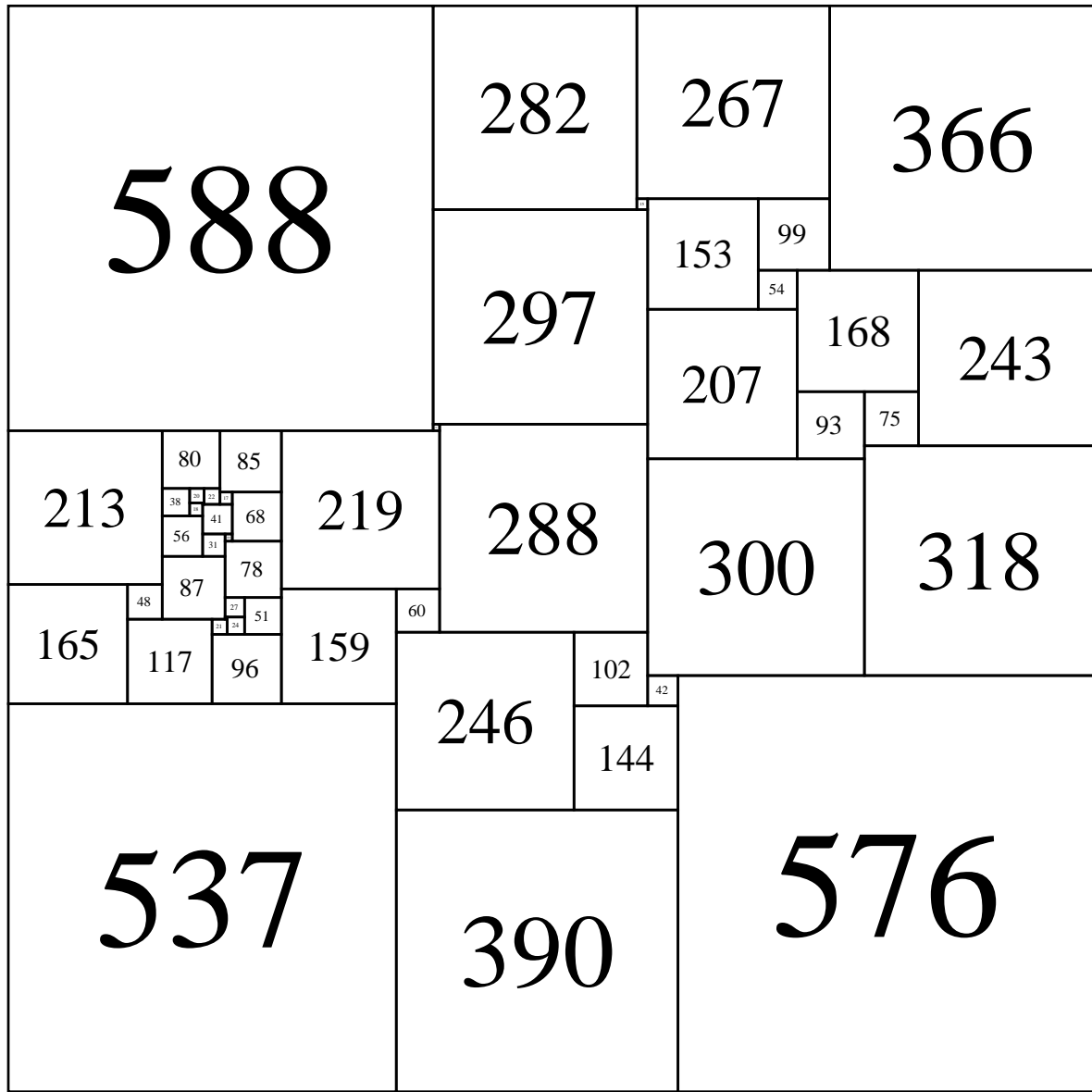


53 : 1503e (8) SEA 2012

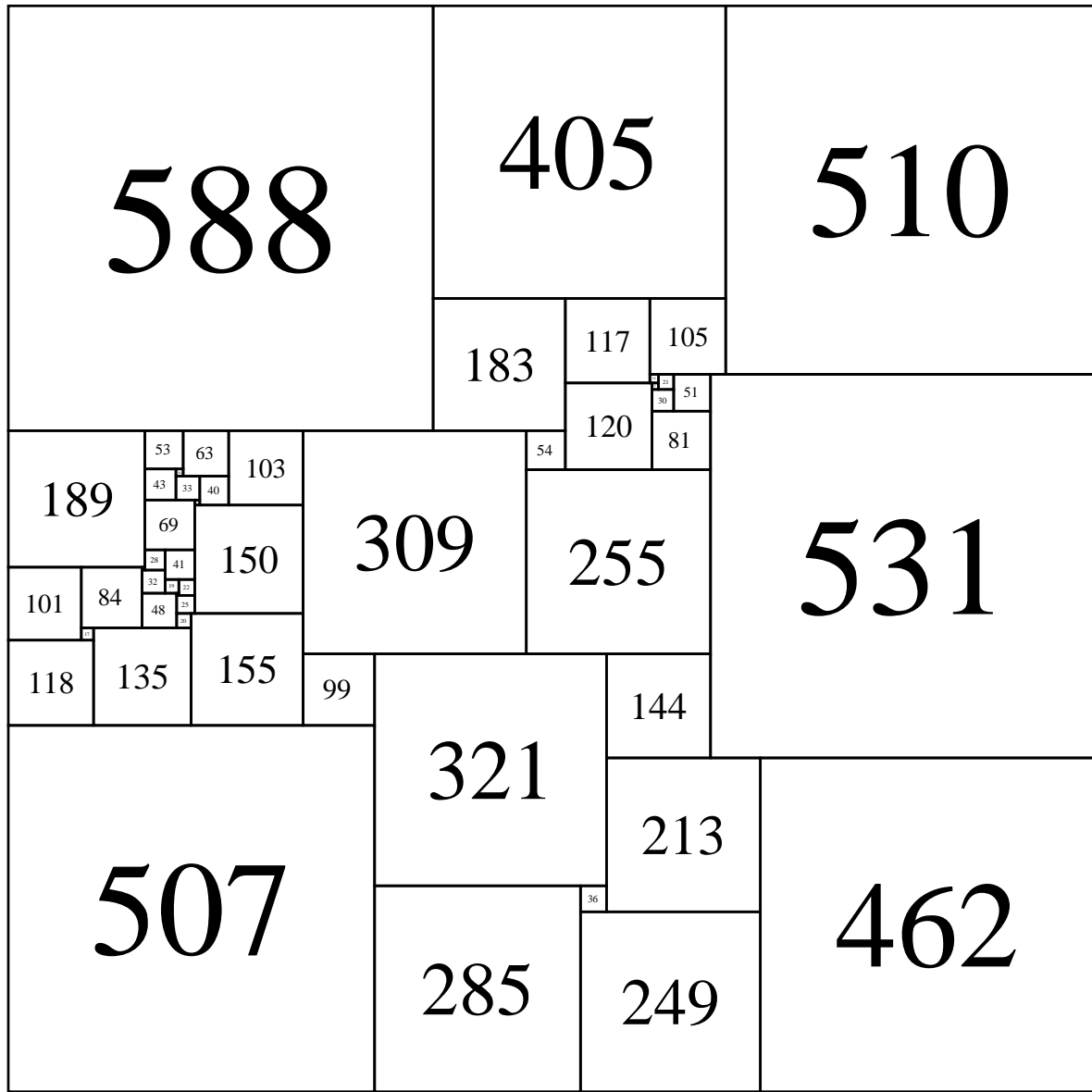


53 : 1503f (8) SEA 2012

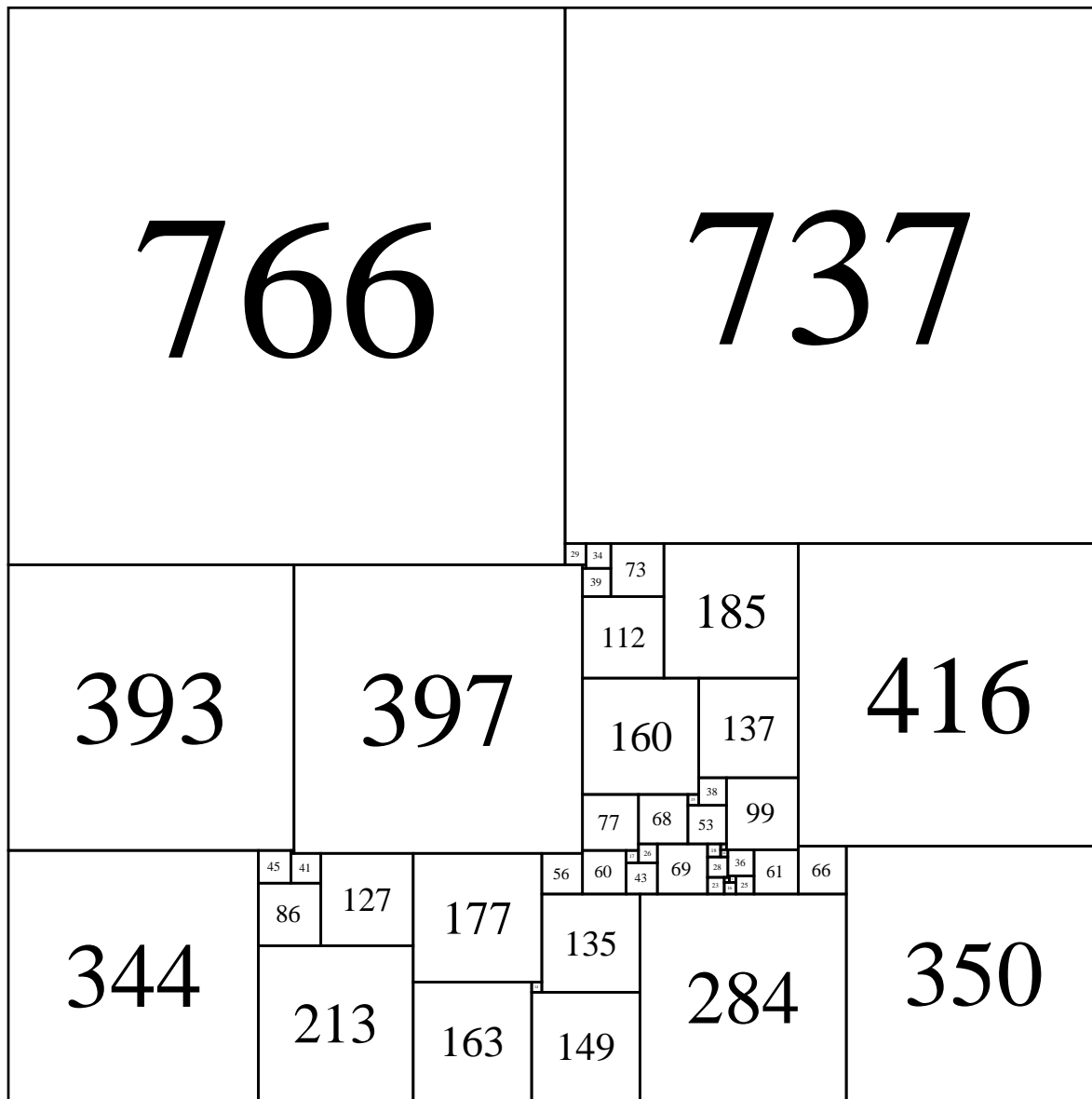




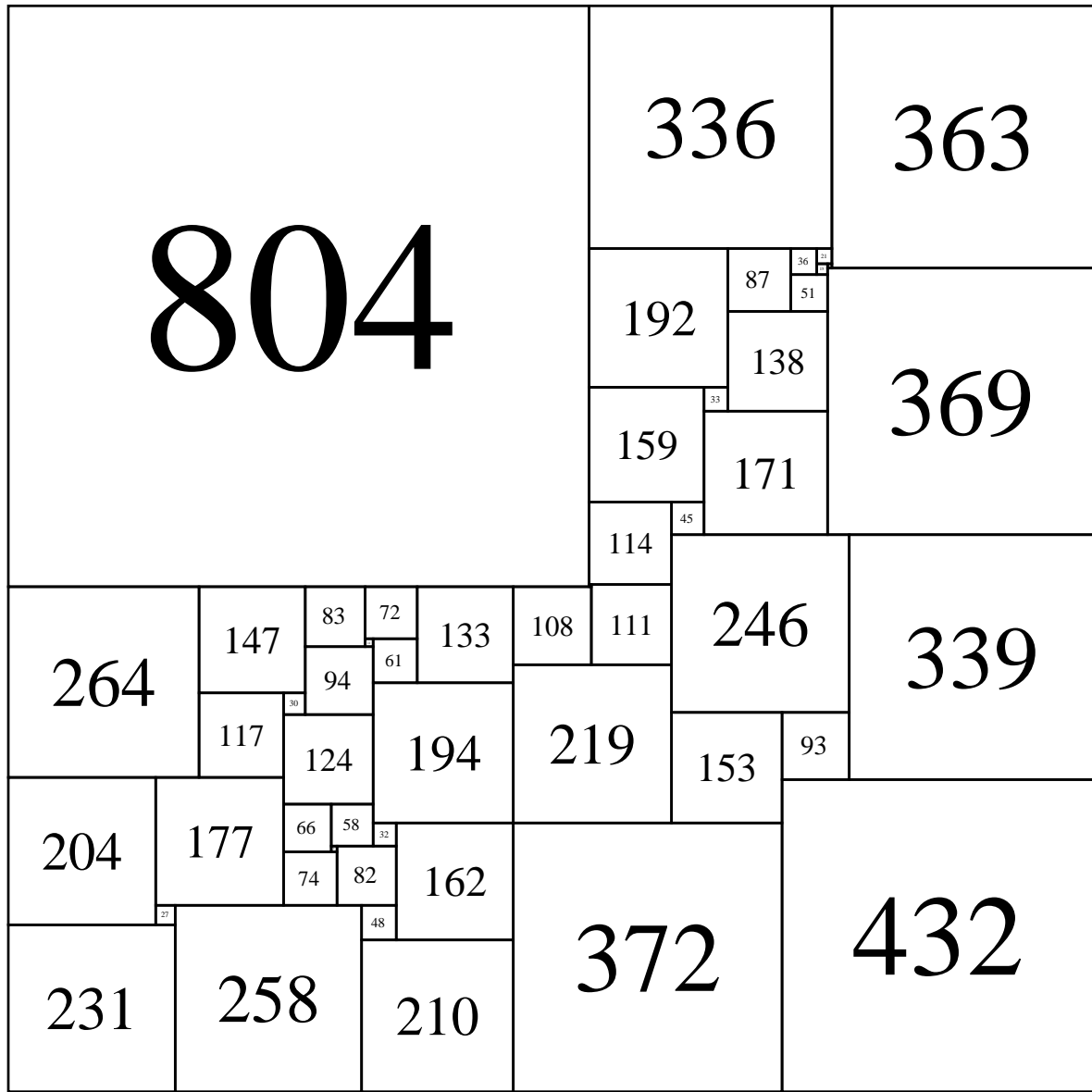
53 : 1503g (8) SEA 2012



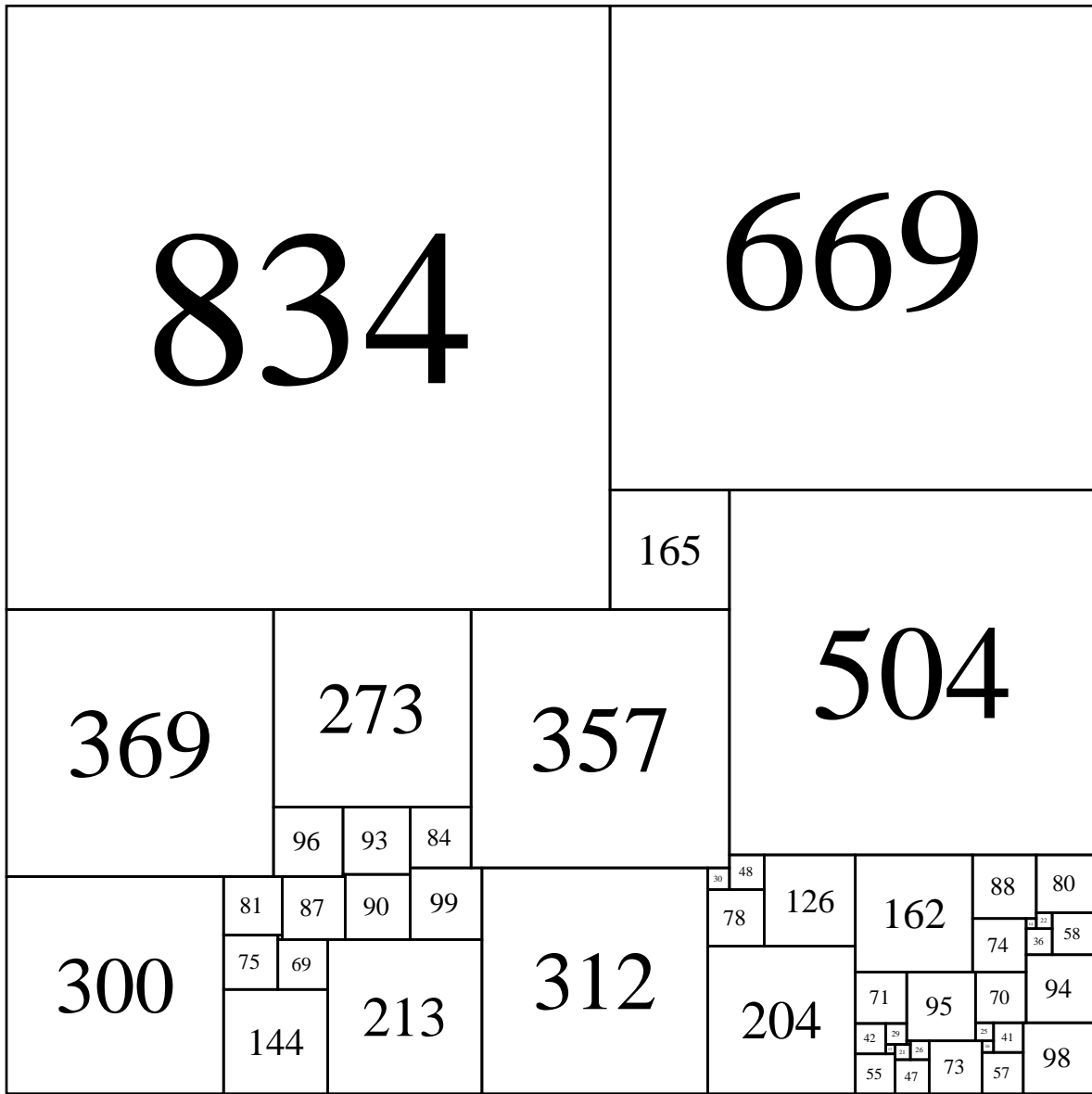
53 : 1503h (8) SEA 2012



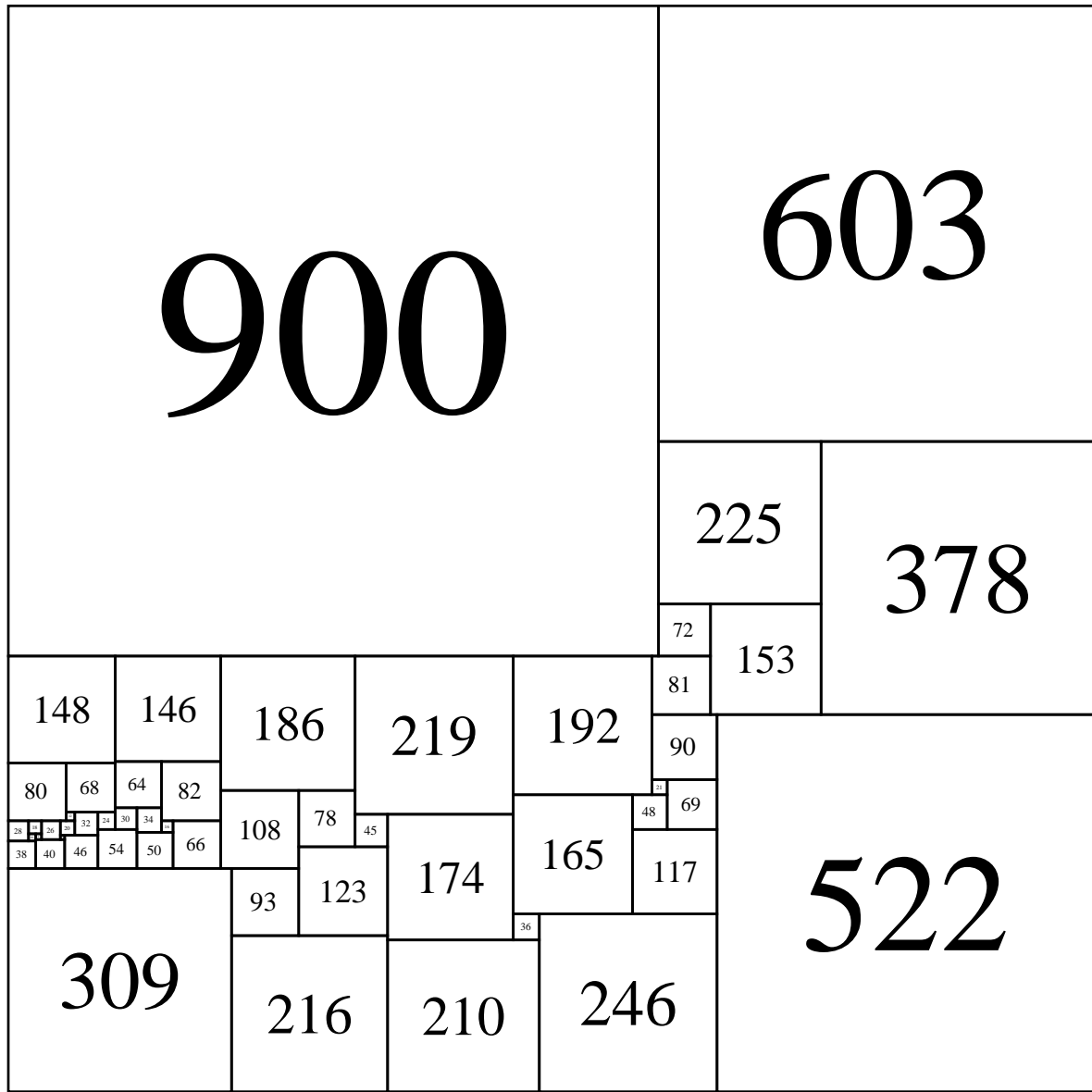
53 : 1503i (8) SEA 2012



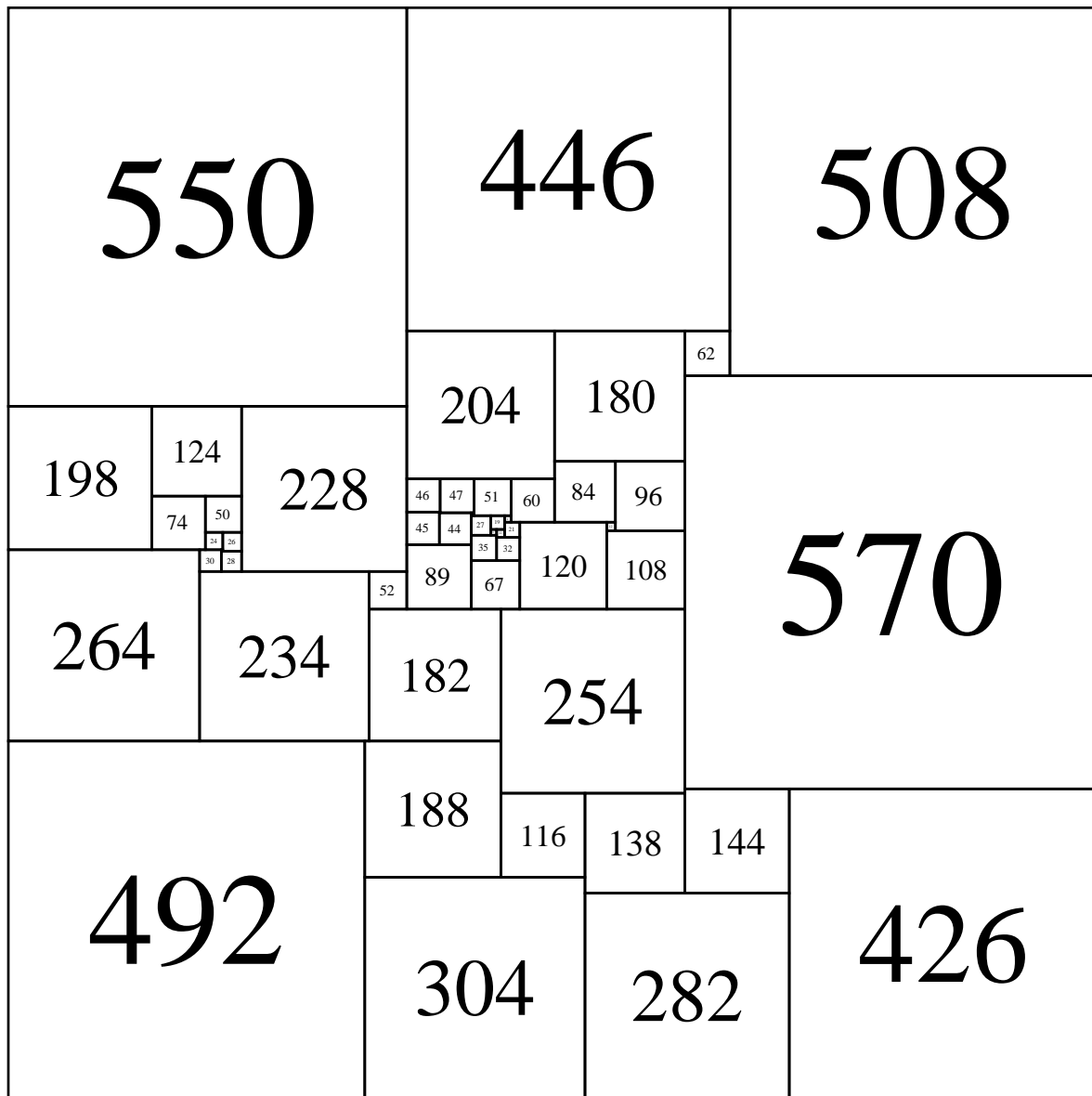
53 : 1503j (8) SEA 2012



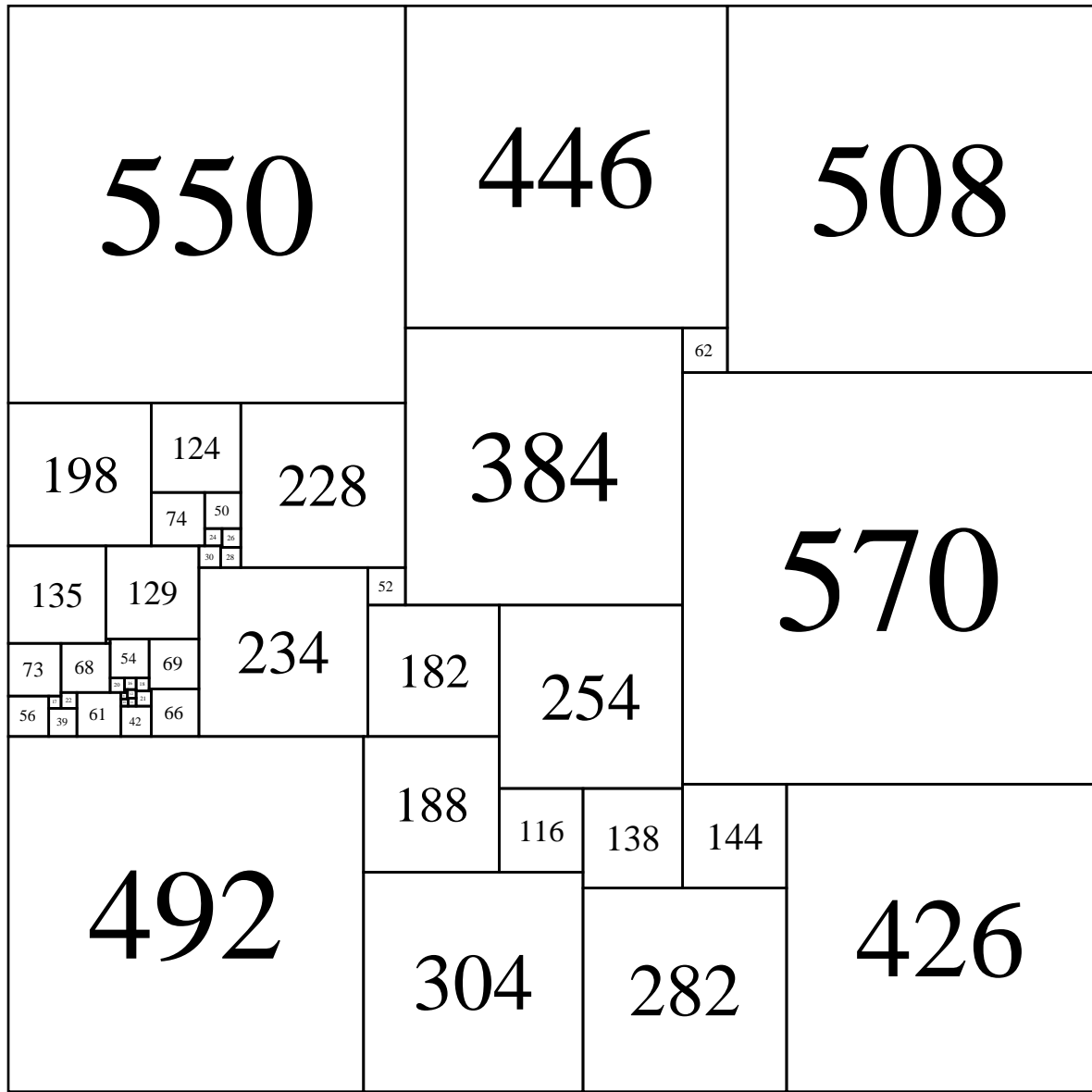
53 : 1503k (8) SEA 2012



53 : 15031 (8) SEA 2012

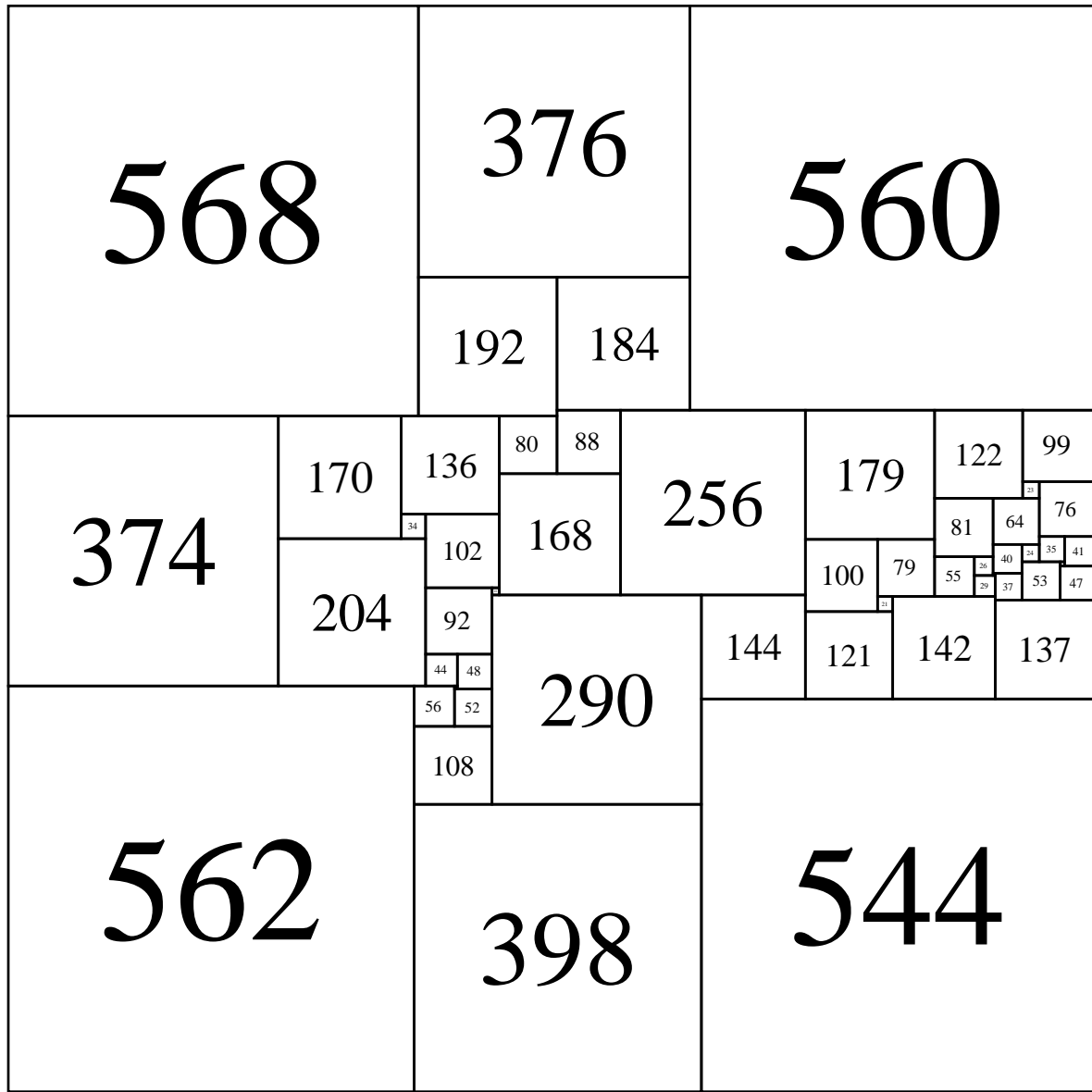


53 : 1504a (8) SEA 2012

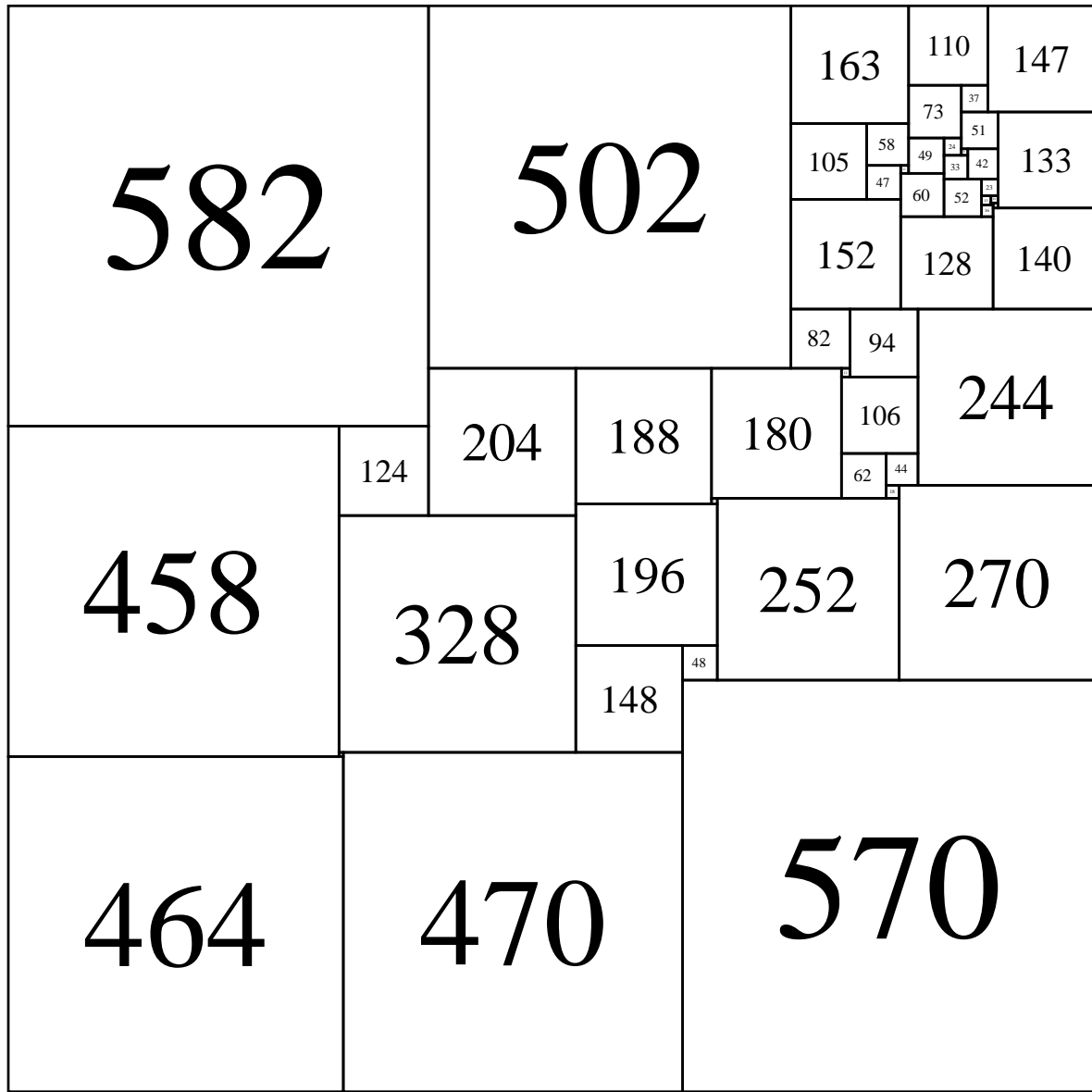


53 : 1504b (8) SEA 2012

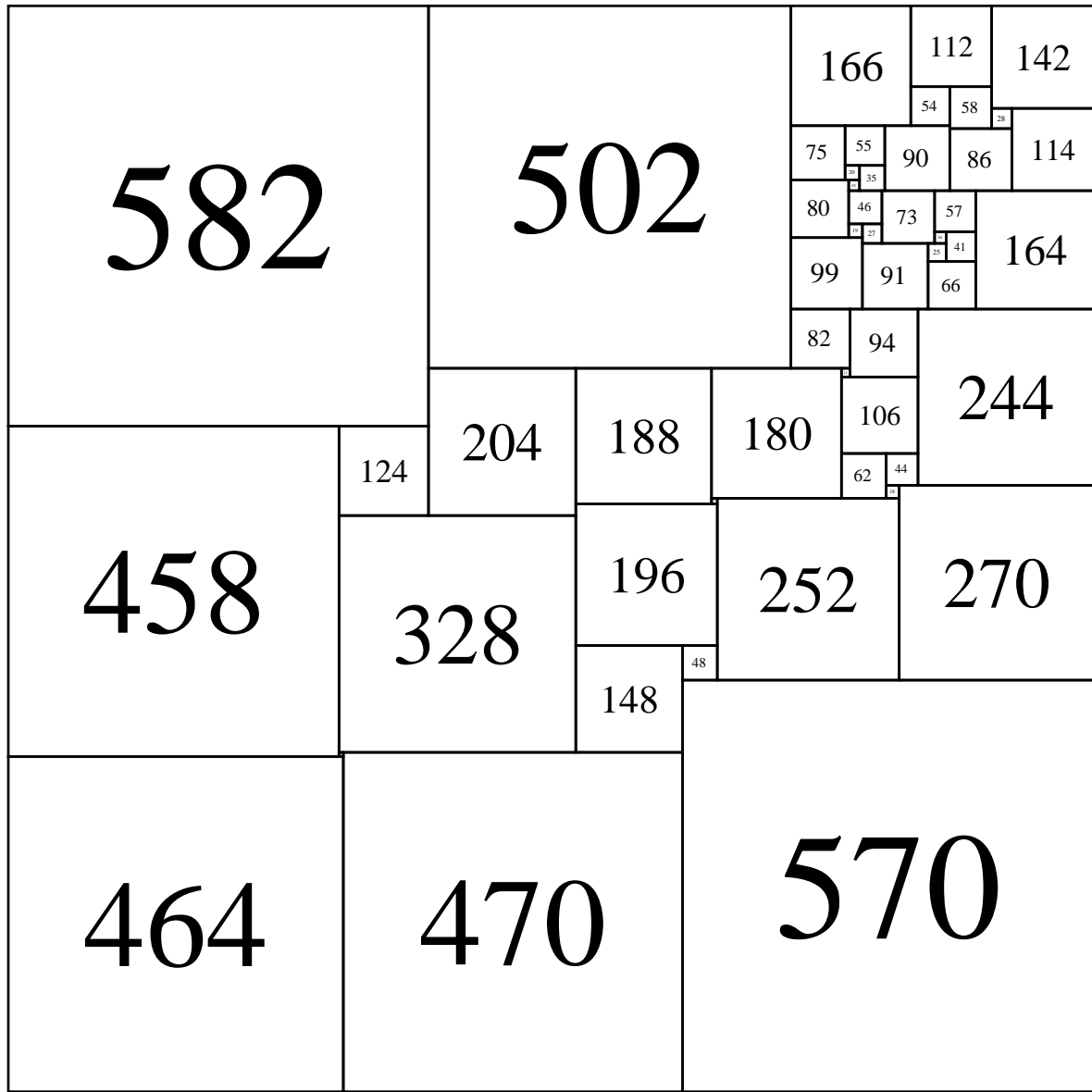




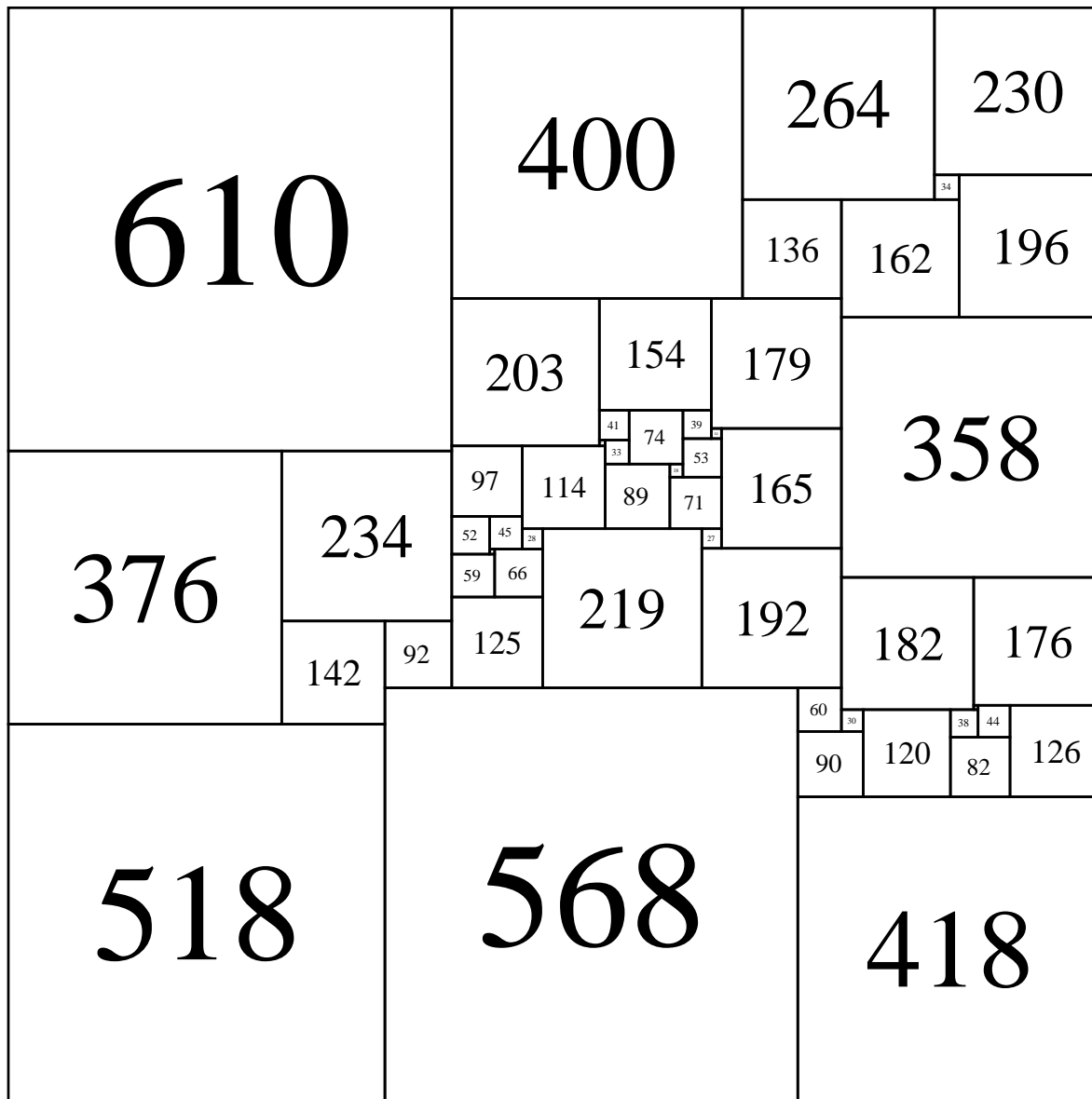
53 : 1504c (8) SEA 2012



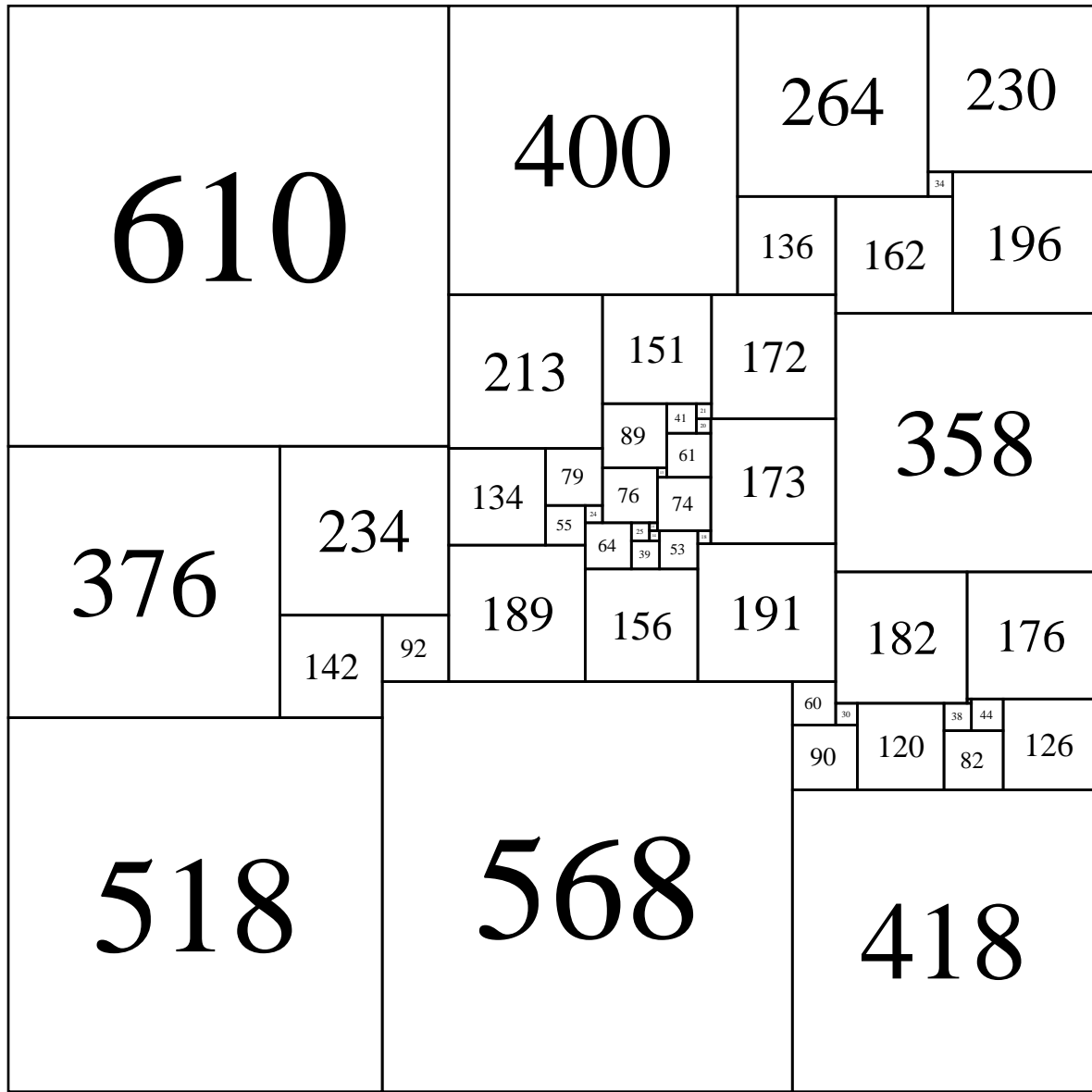
53 : 1504d (8) SEA 2012



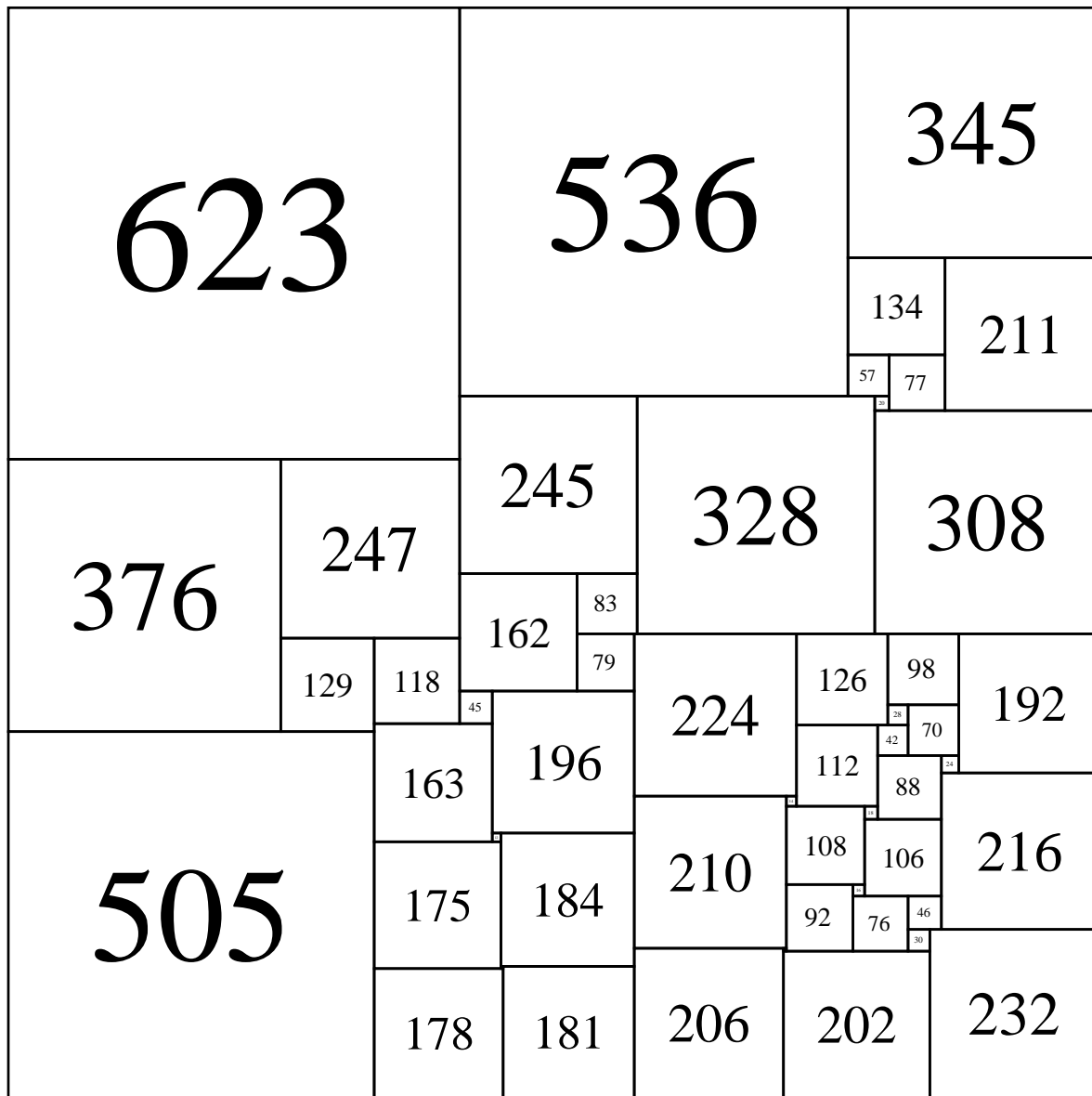
53 : 1504e (8) SEA 2012



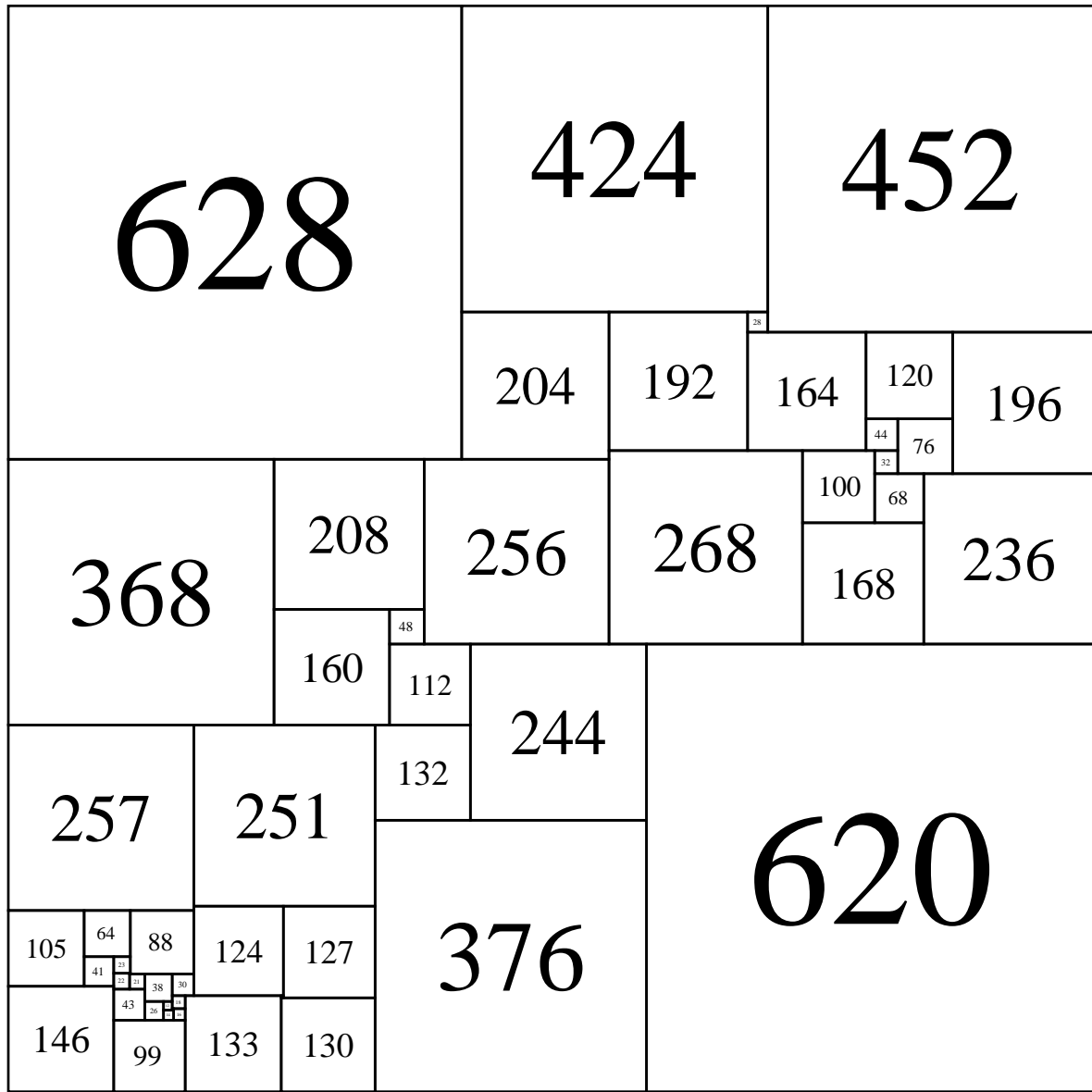
53 : 1504f (8) SEA 2012



53 : 1504g (8) SEA 2012



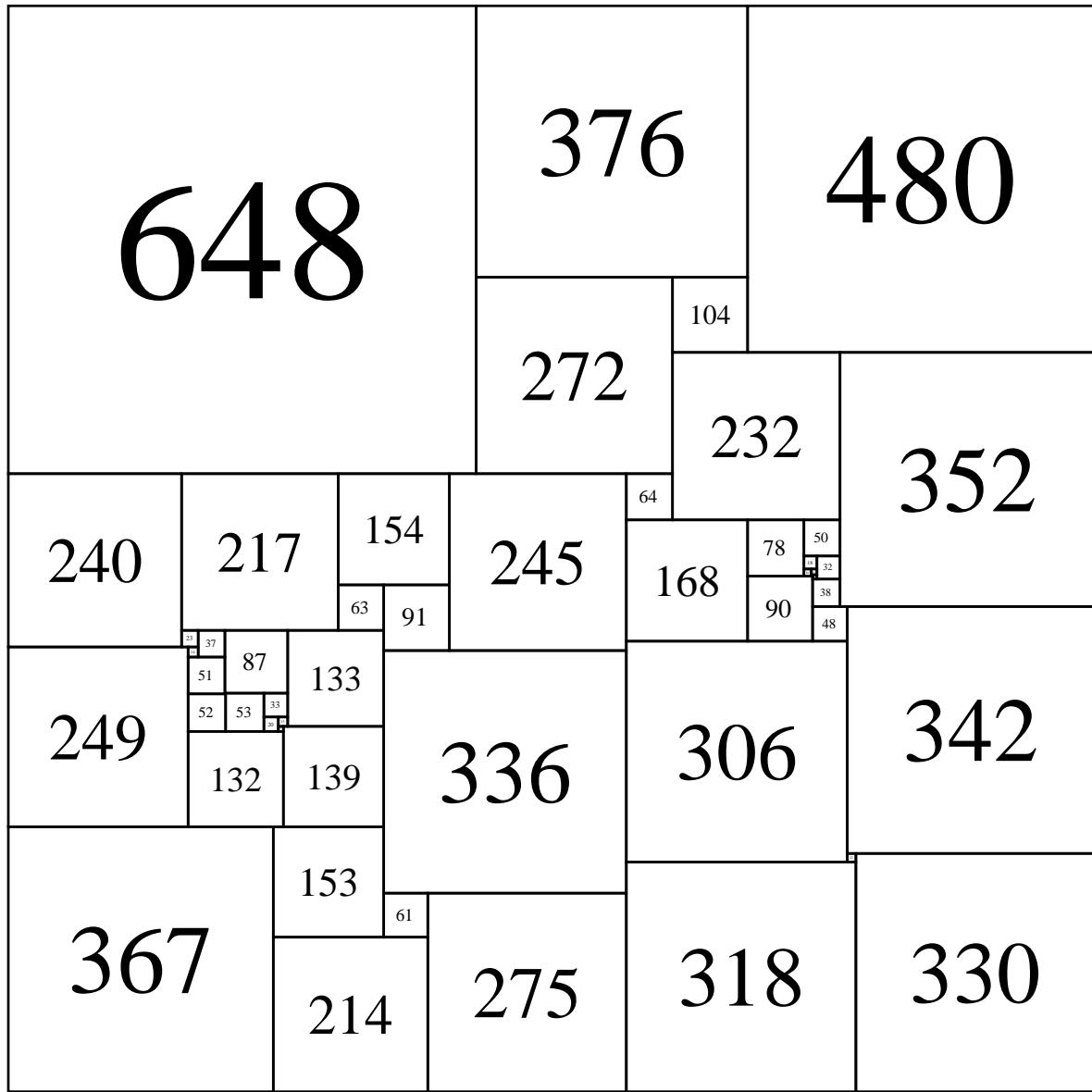
53 : 1504h (8) SEA 2012



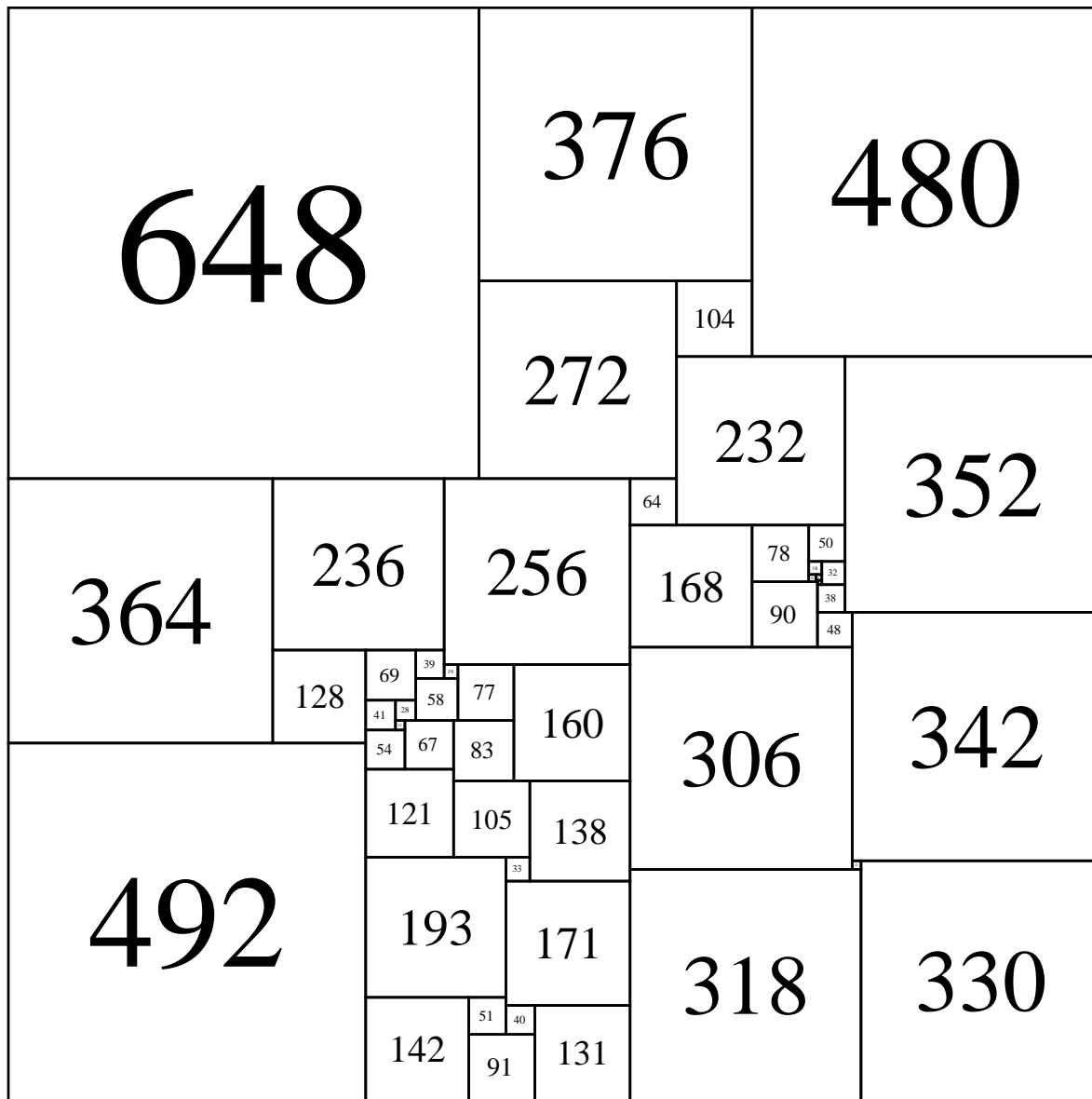
53 : 1504i (8) SEA 2012



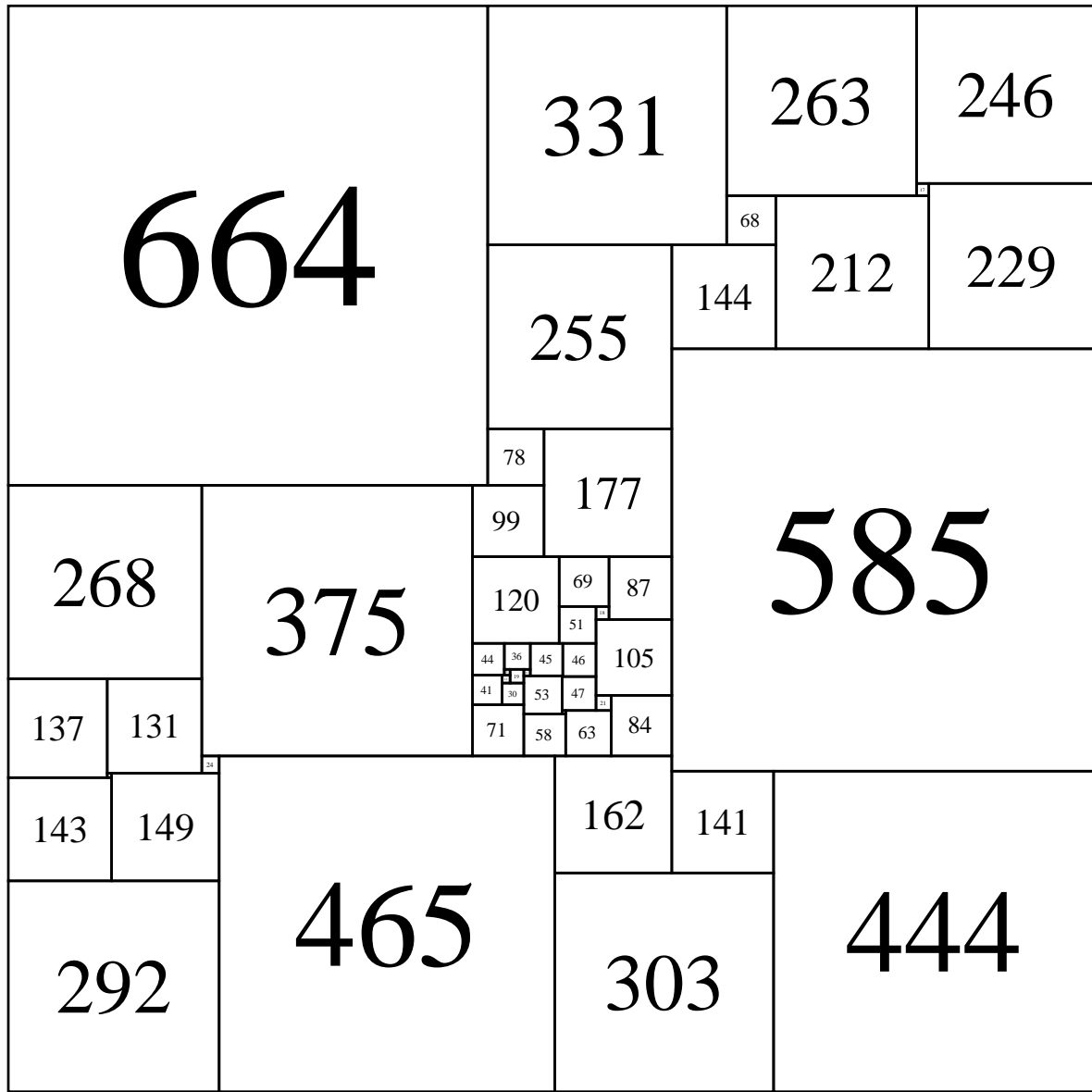




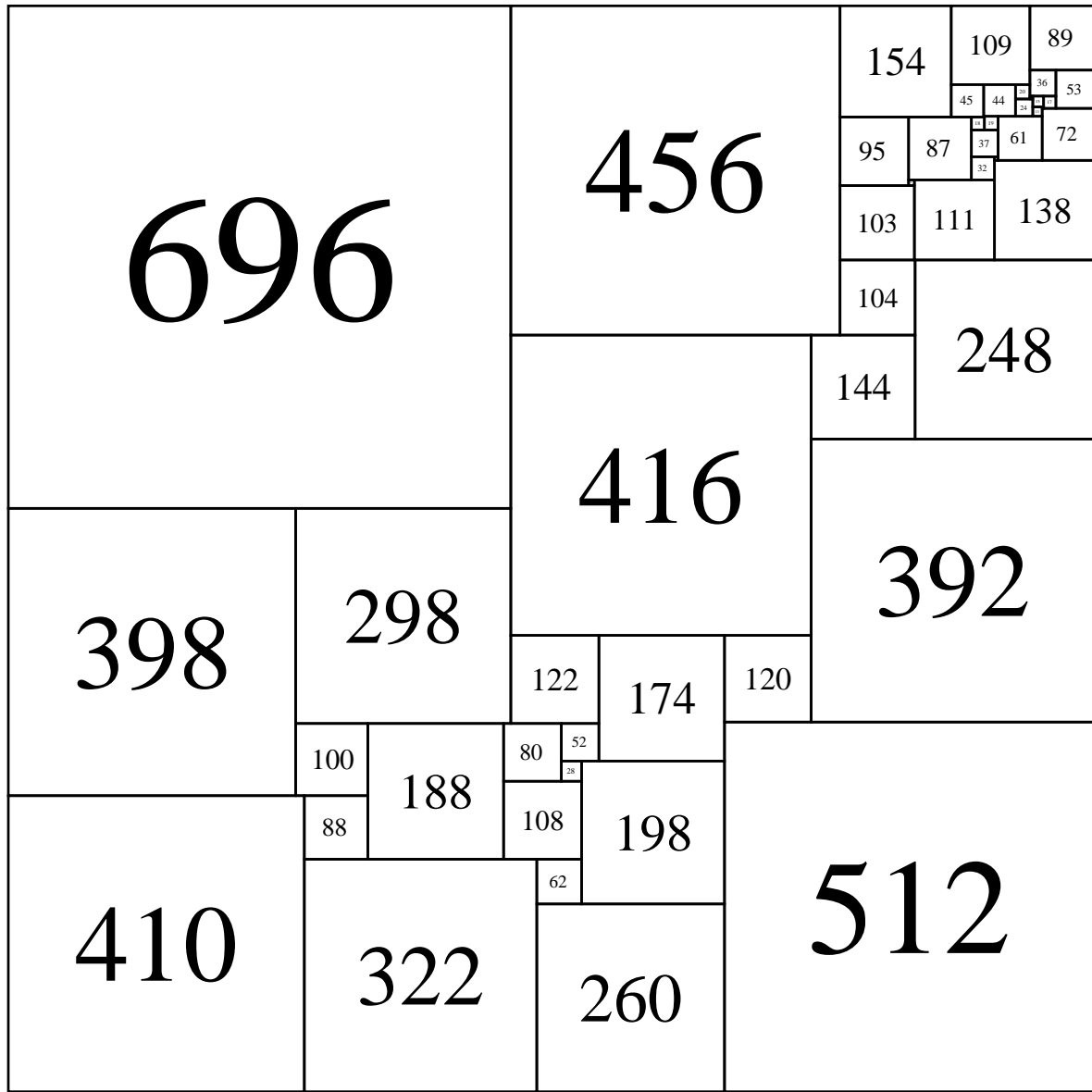
53 : 1504k (8) SEA 2012



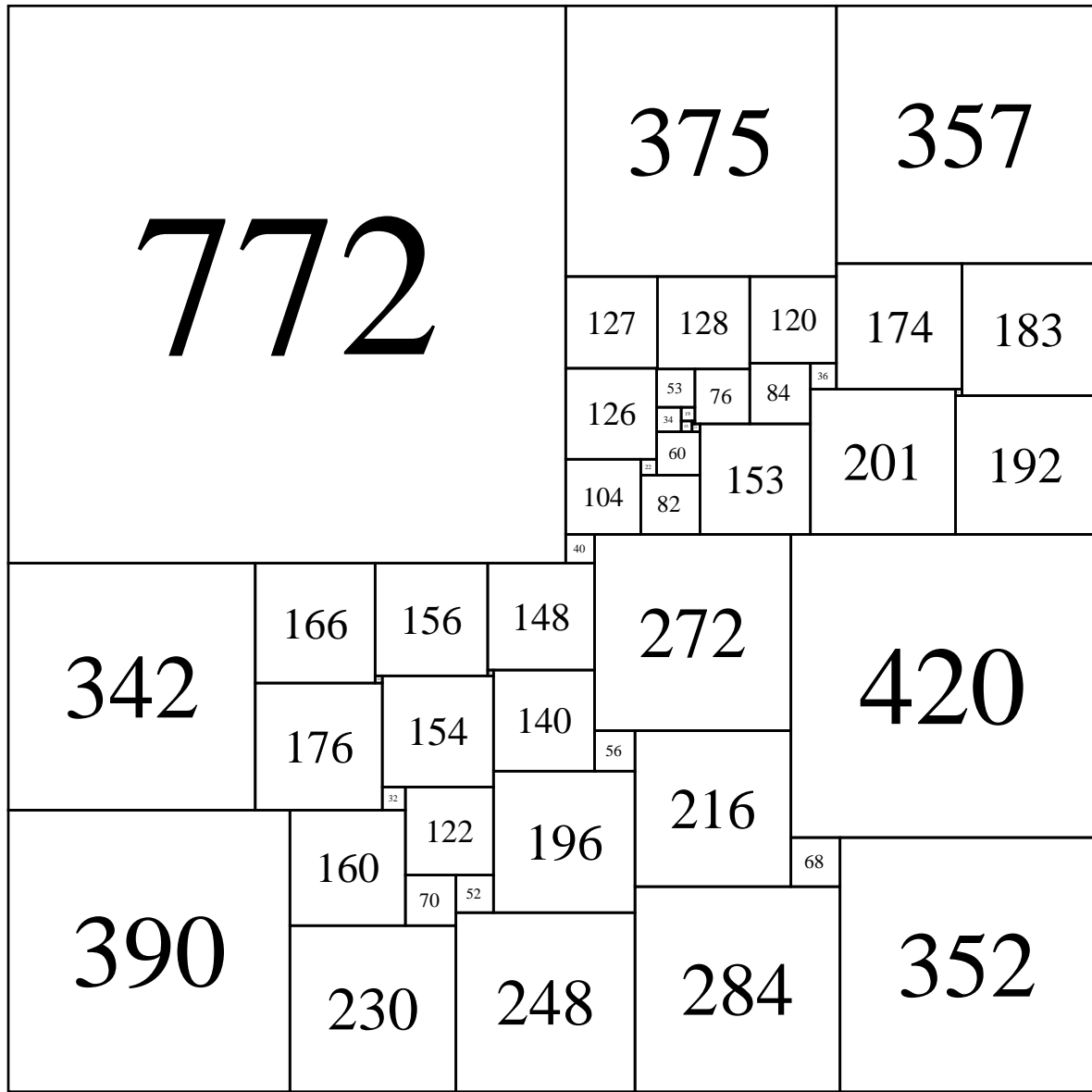
53 : 15041 (8) SEA 2012



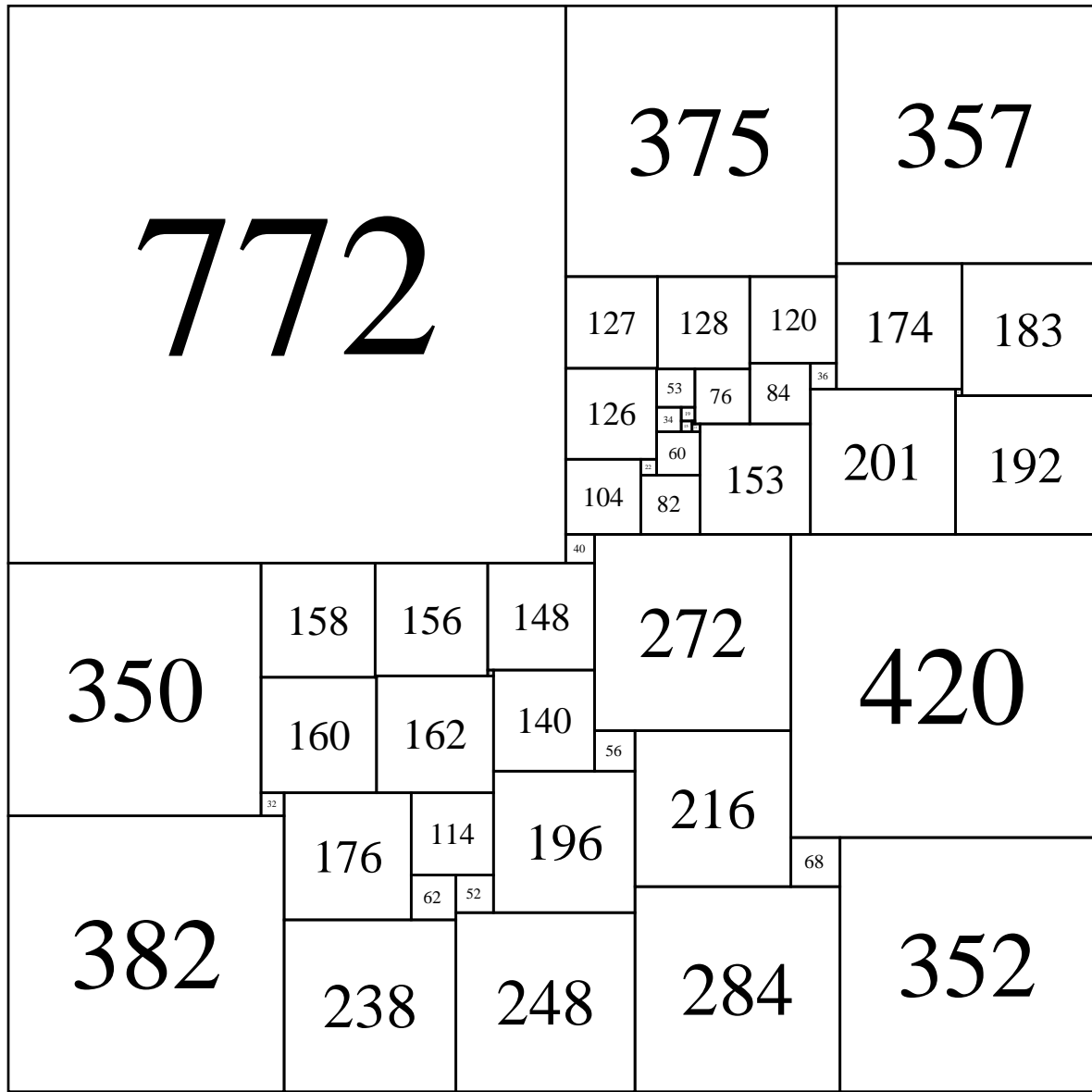
53 : 1504m (8) SEA 2012



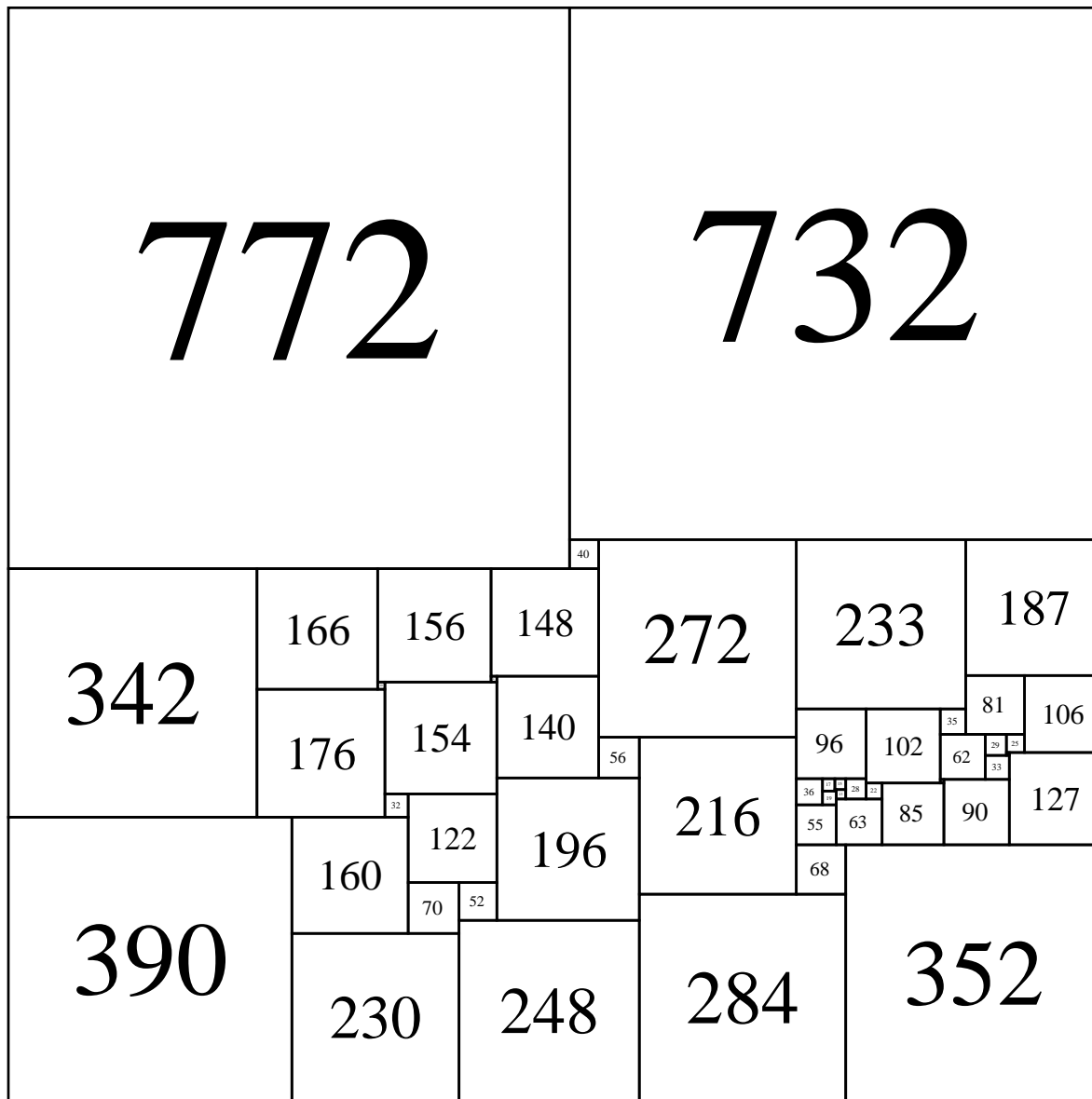
53 : 1504n (8) SEA 2012



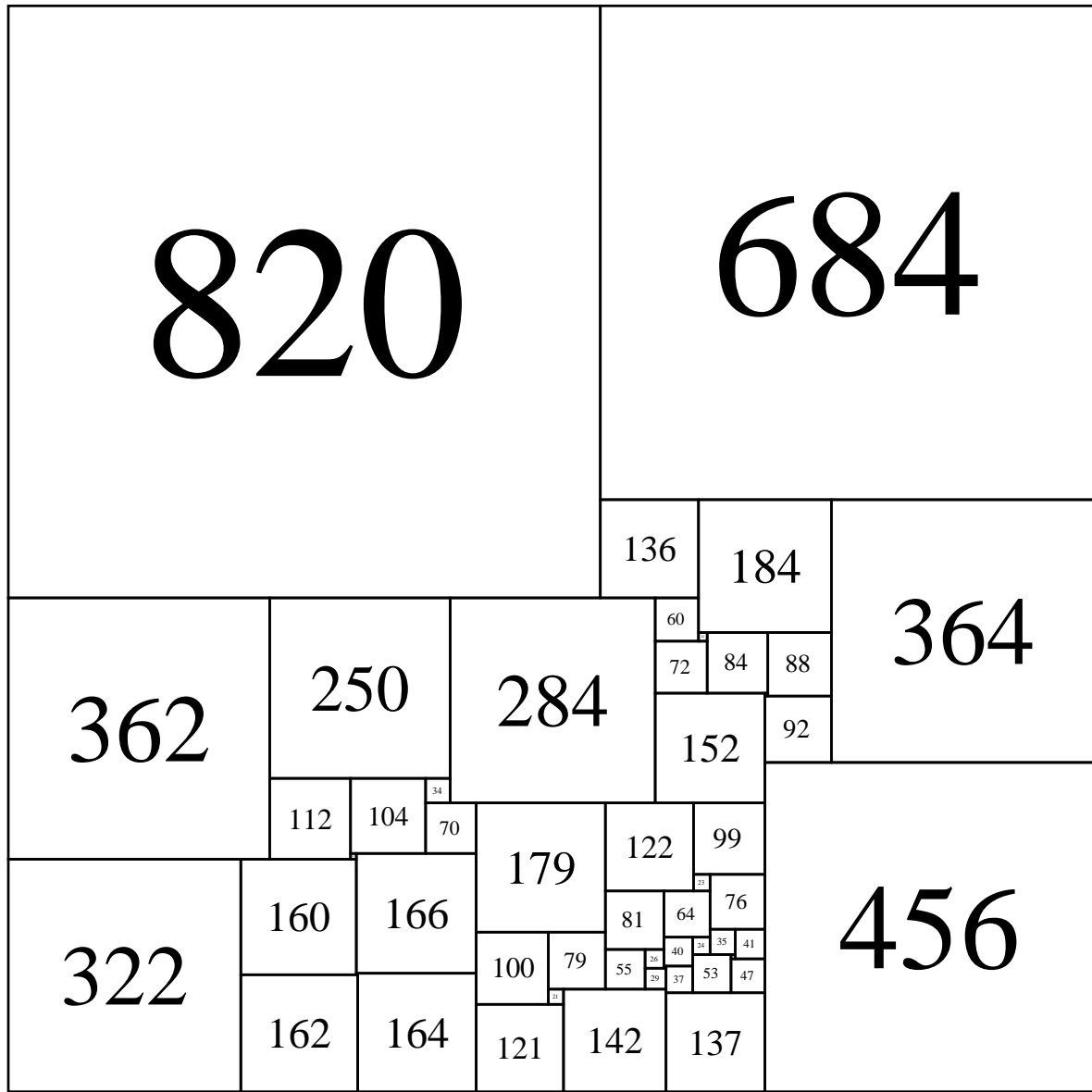
53 : 1504o (8) SEA 2012



53 : 1504p (8) SEA 2012

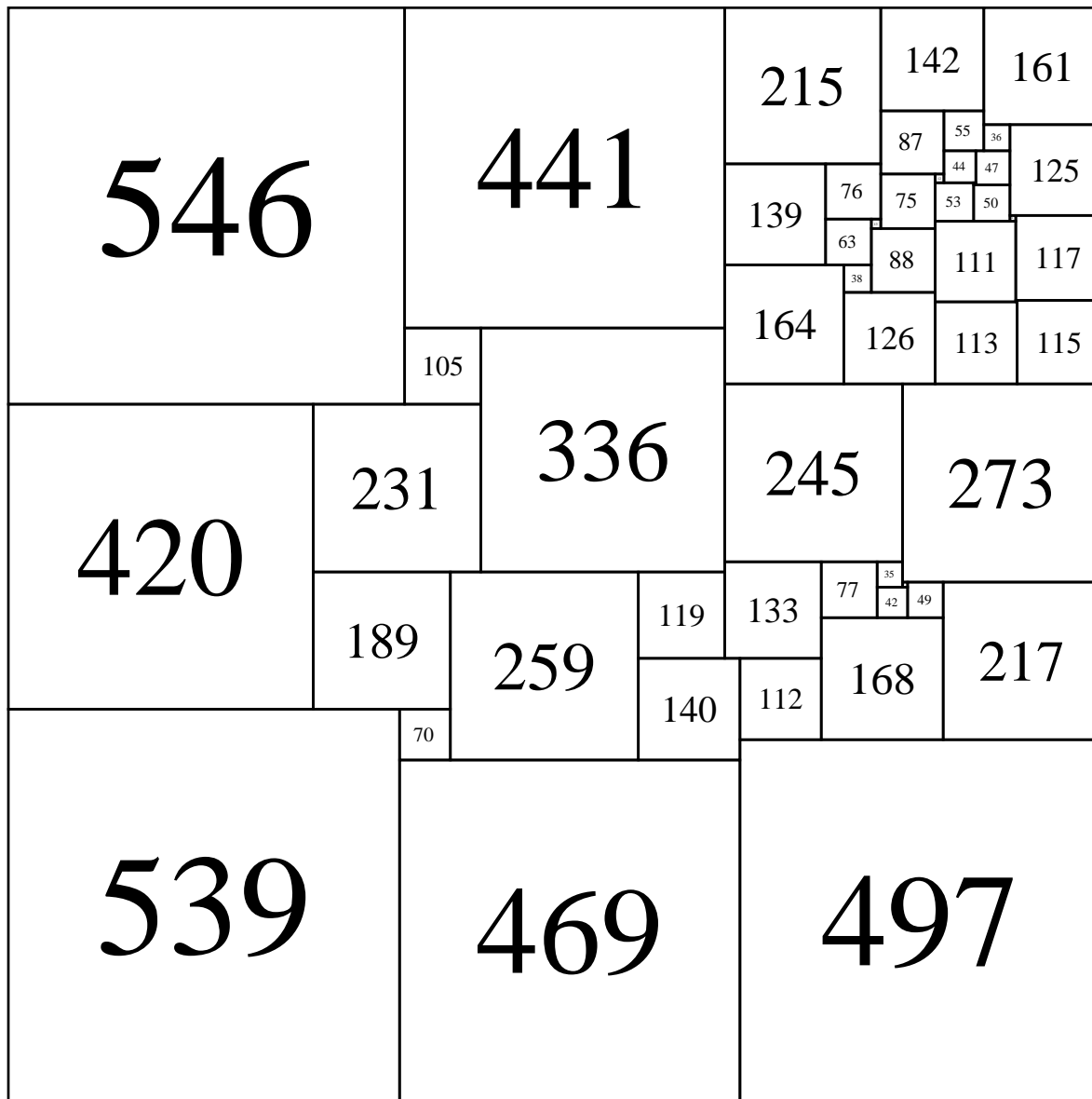


53 : 1504q (8) SEA 2012

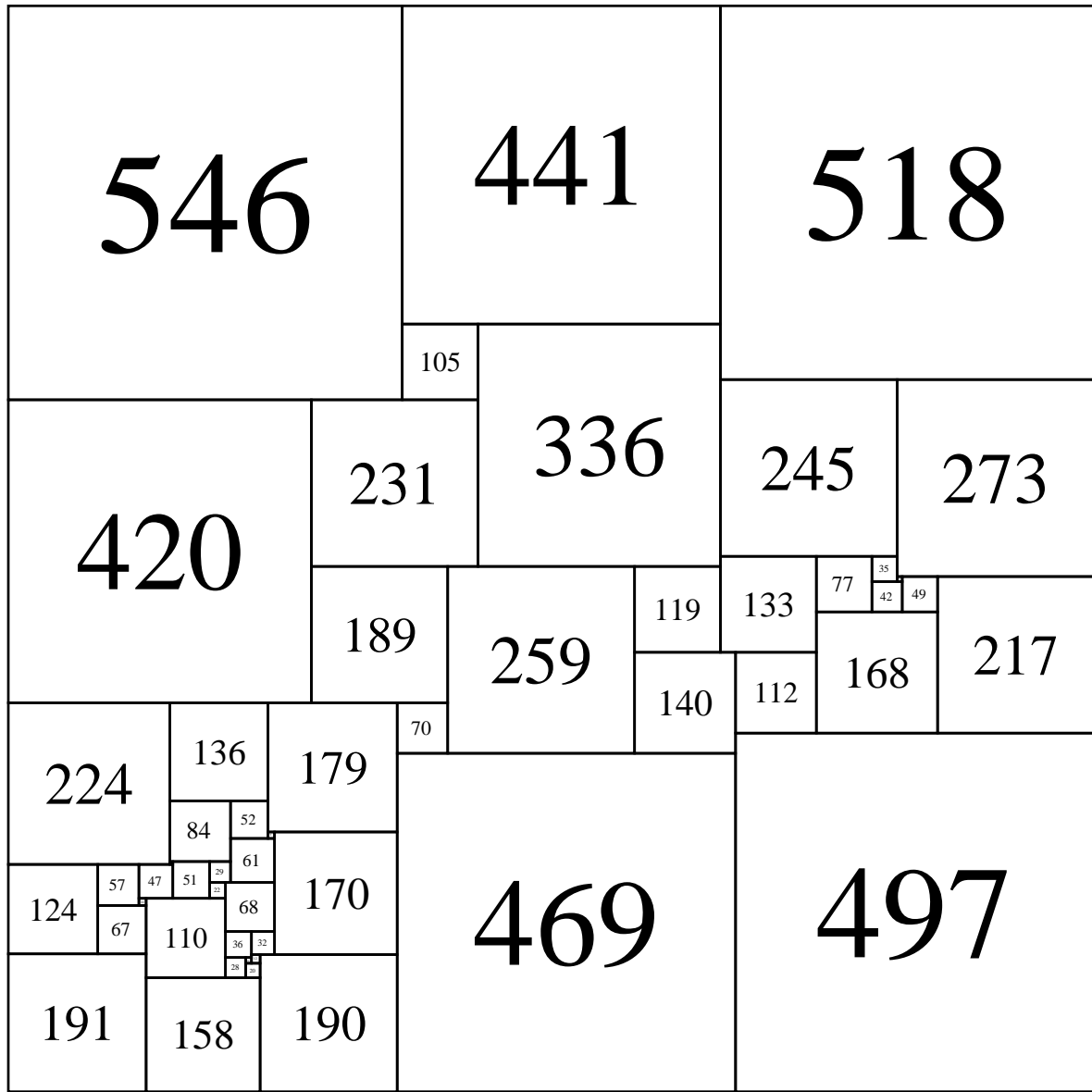


53 : 1504r (8) SEA 2012

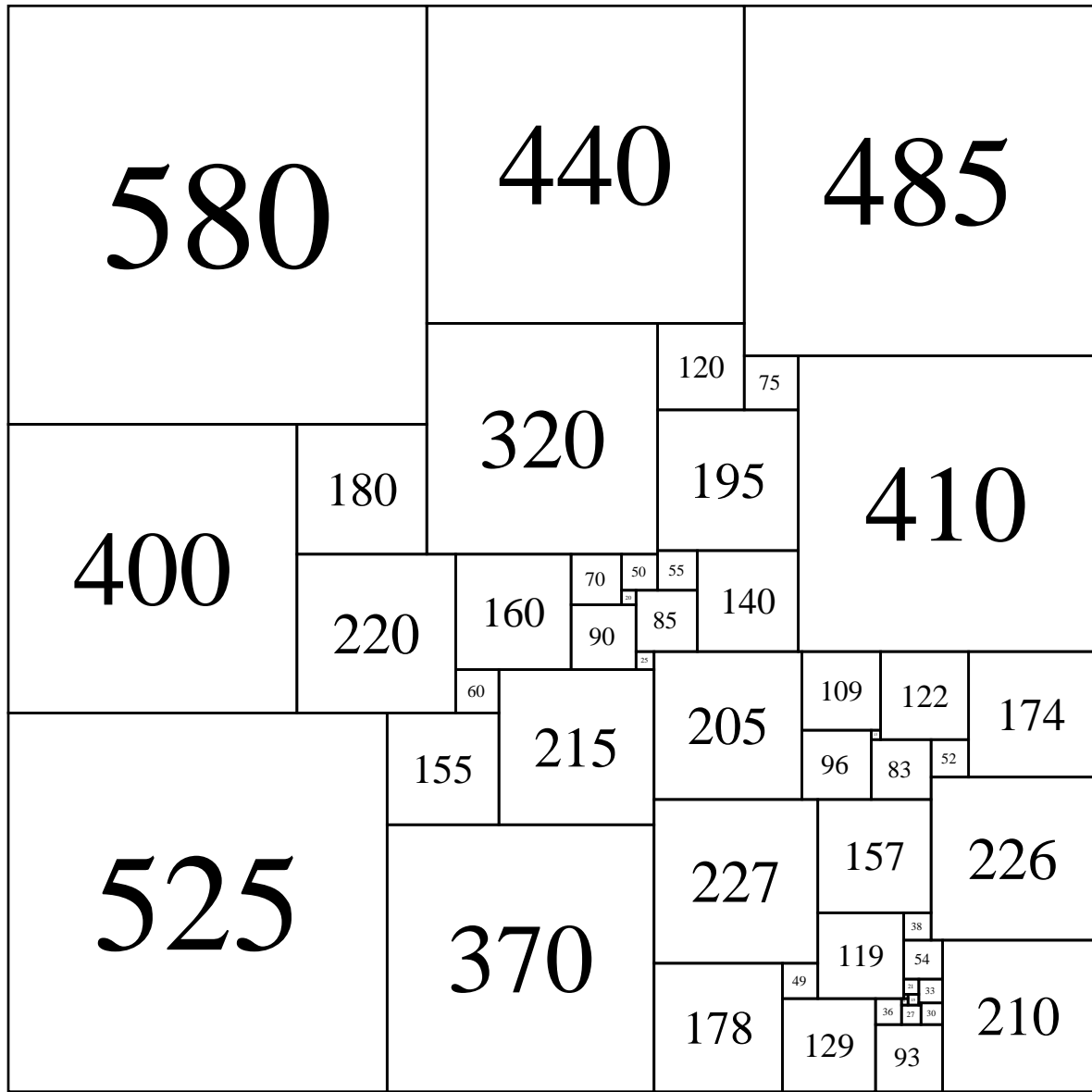




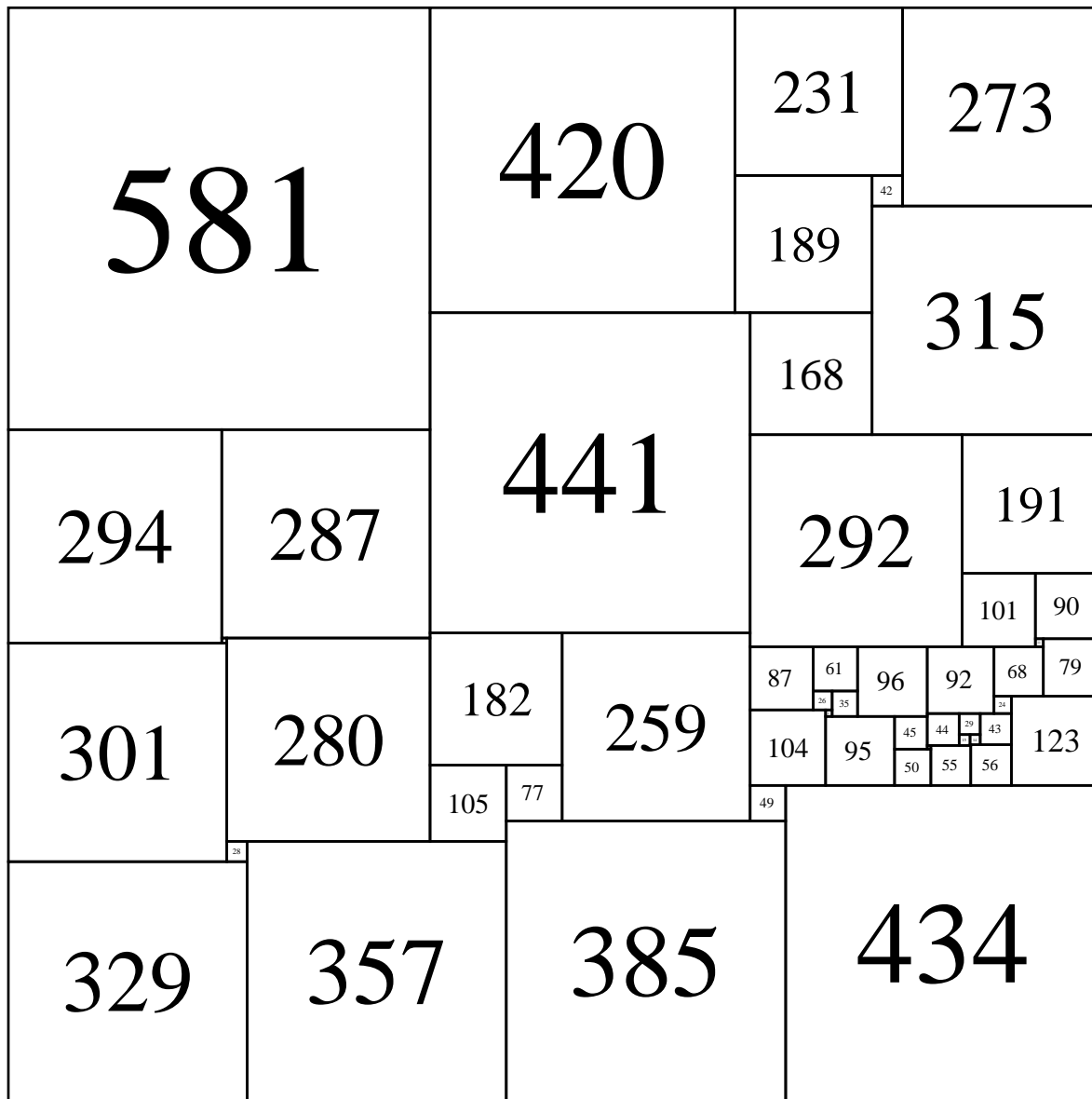
53 : 1505a (8) SEA 2012



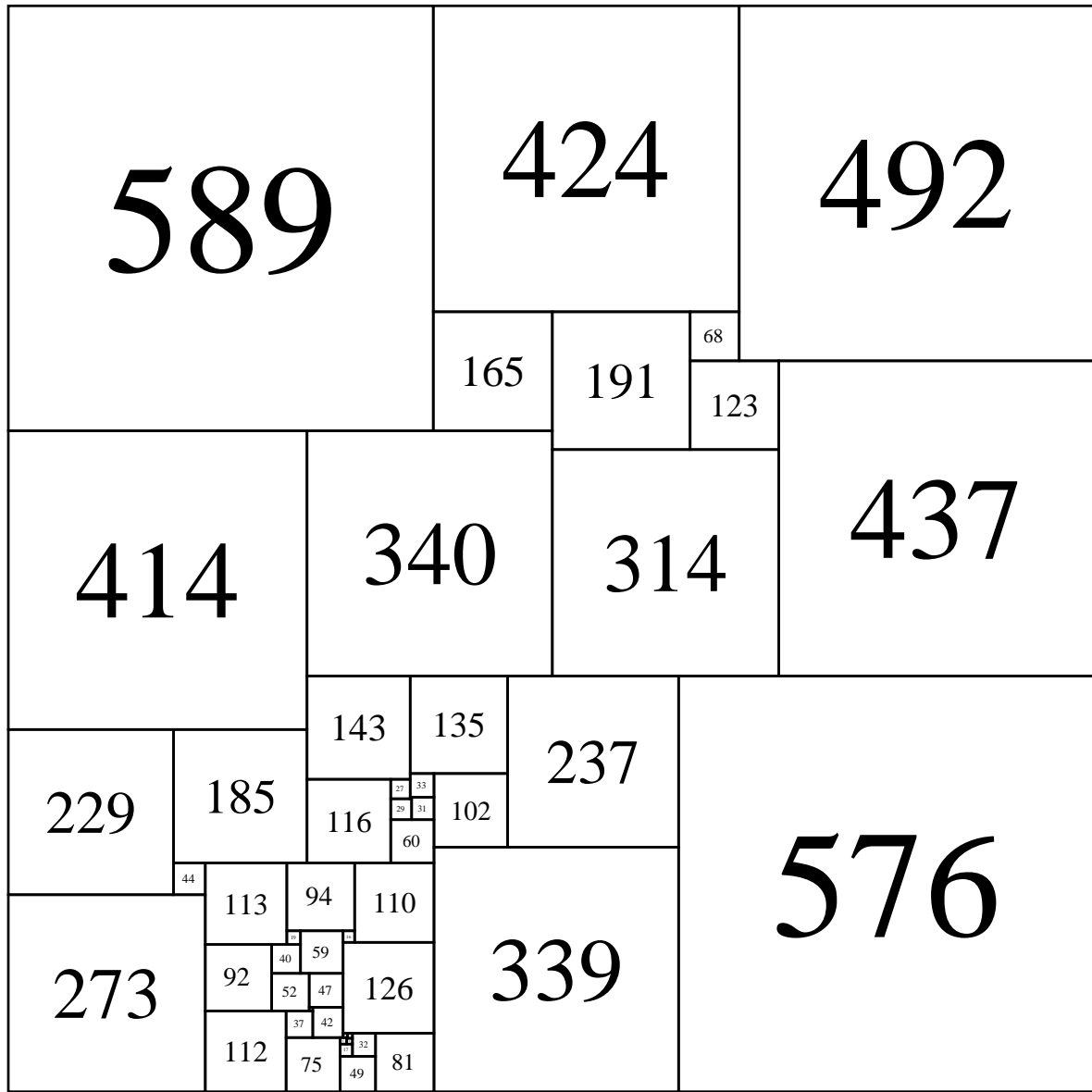
53 : 1505b (8) SEA 2012



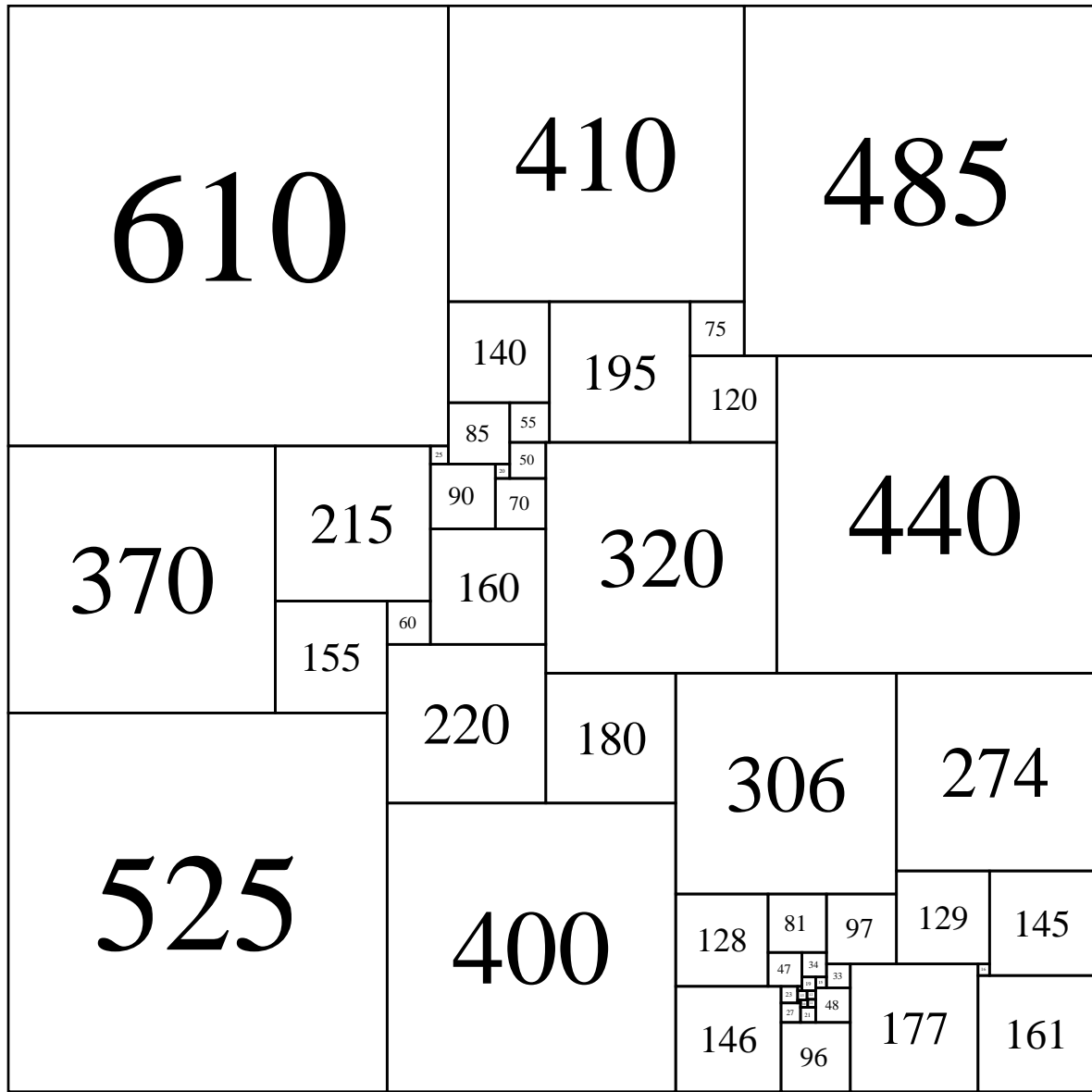
53 : 1505c (8) SEA 2012



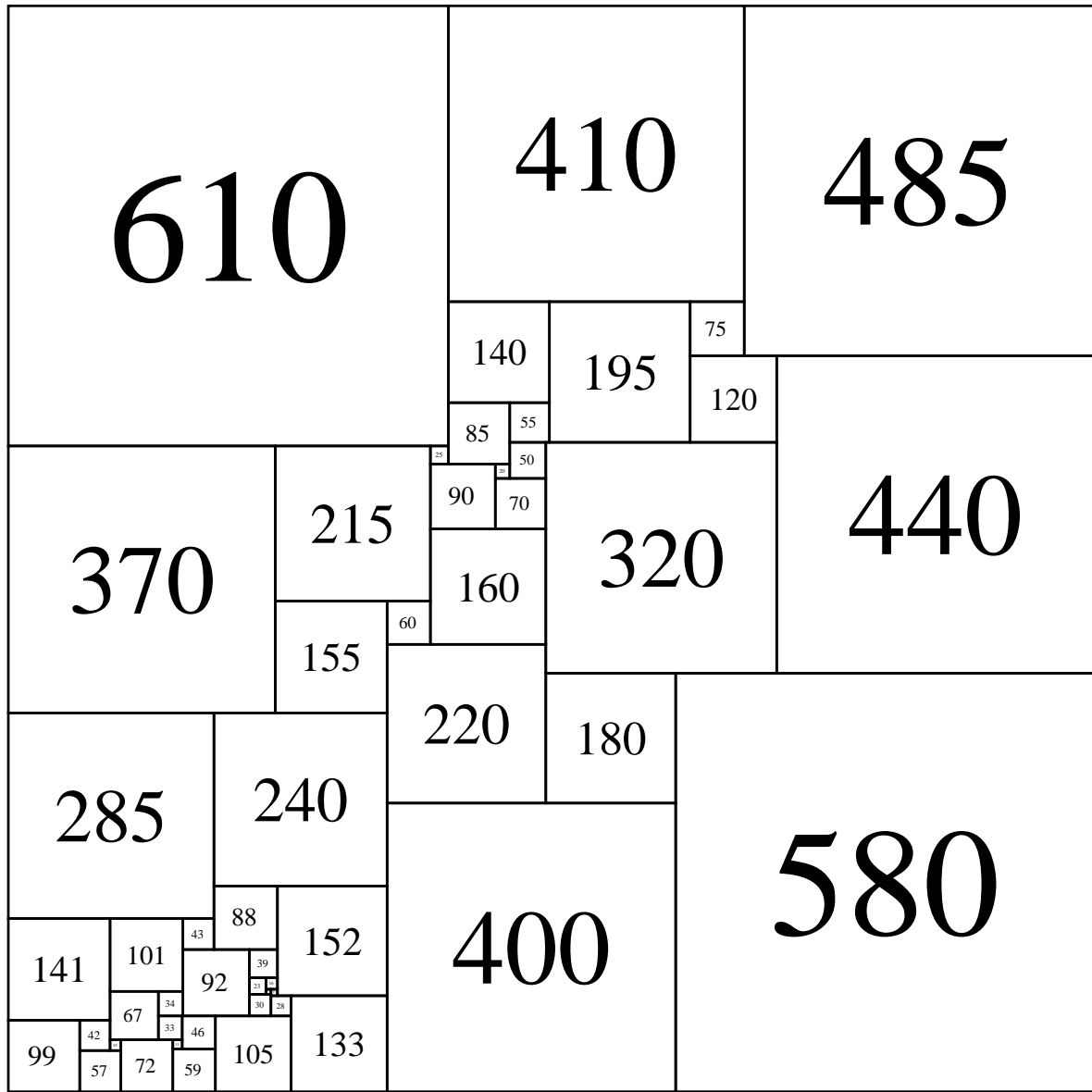
53 : 1505d (8) SEA 2012



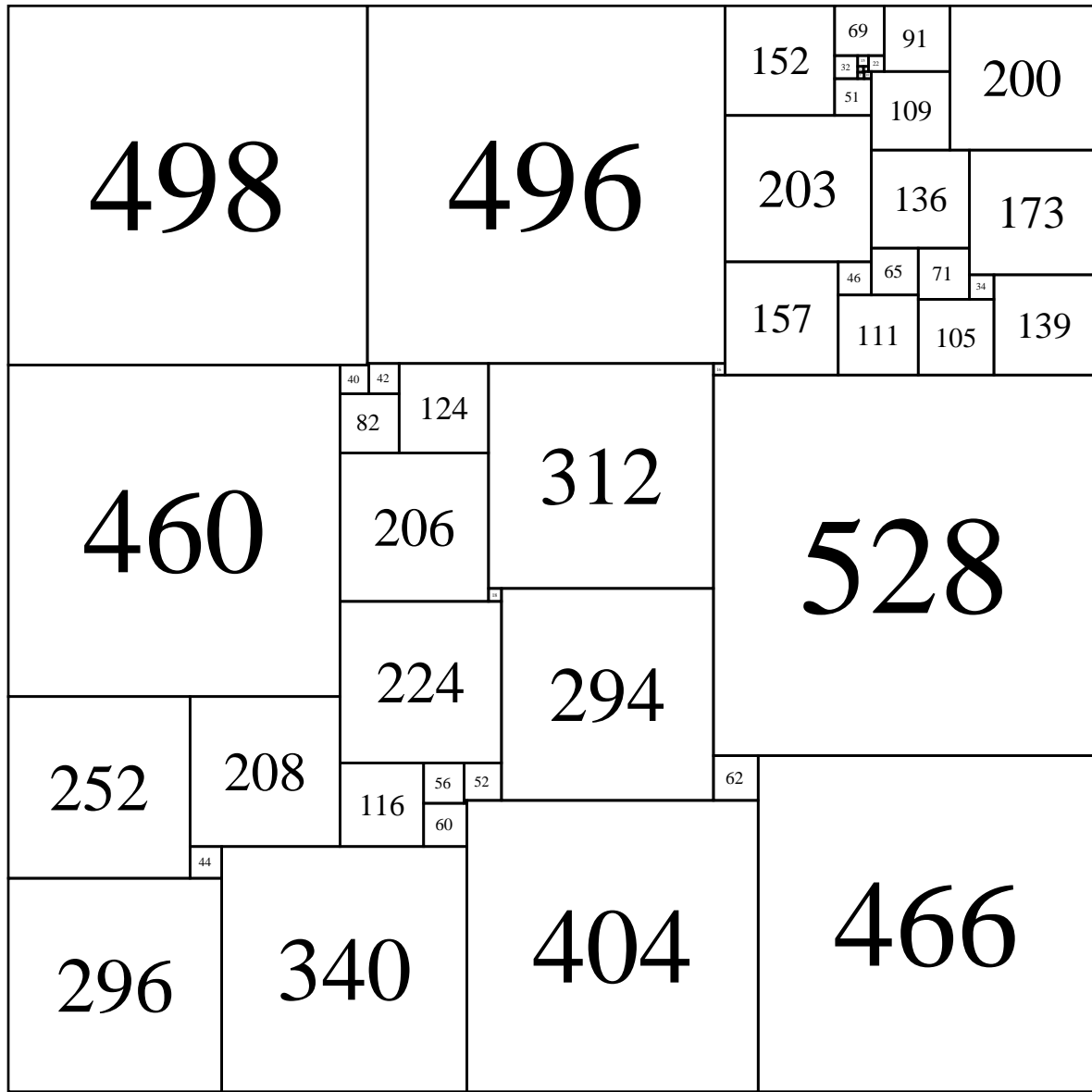
53 : 1505e (8) SEA 2012



53 : 1505f (8) SEA 2012

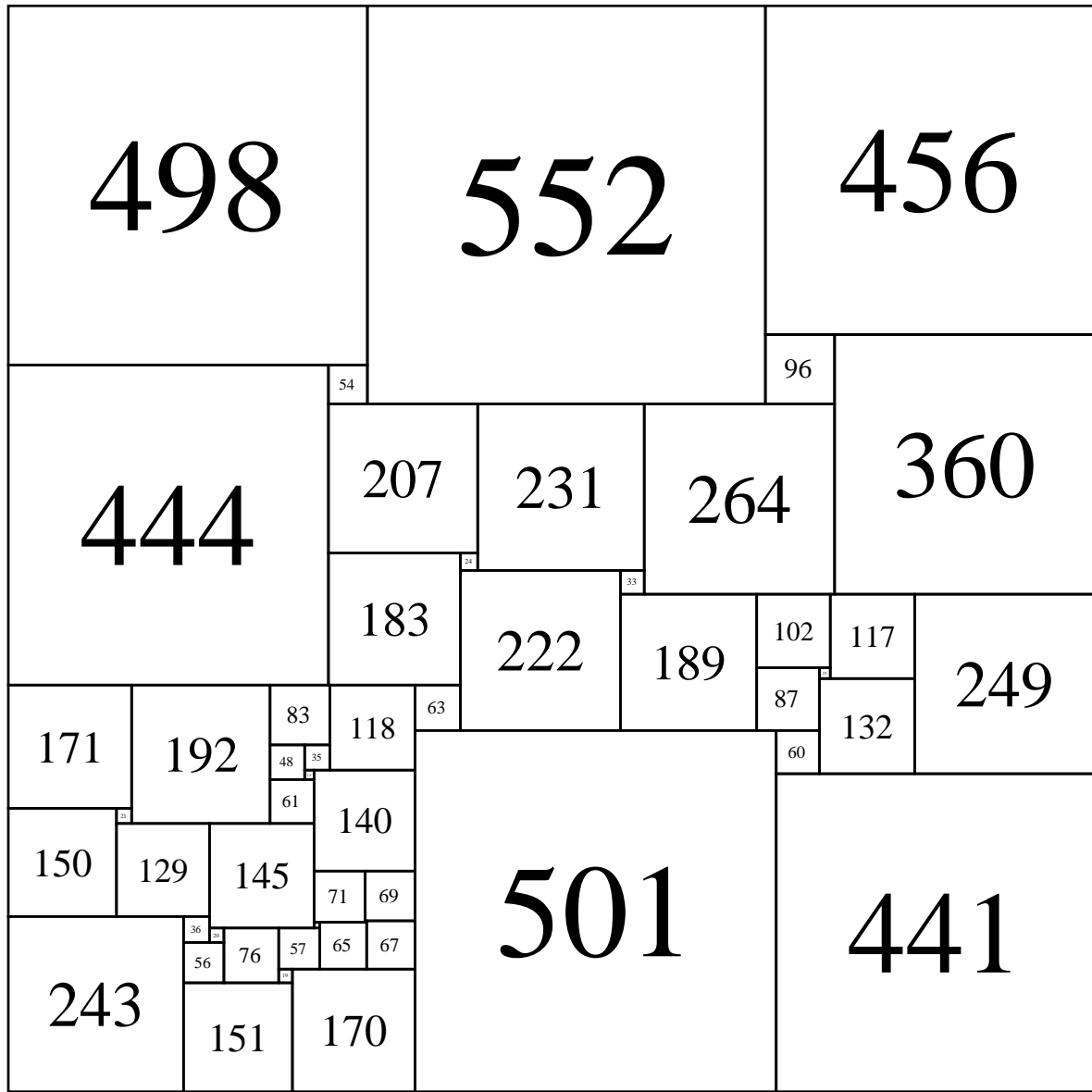


53 : 1505g (8) SEA 2012

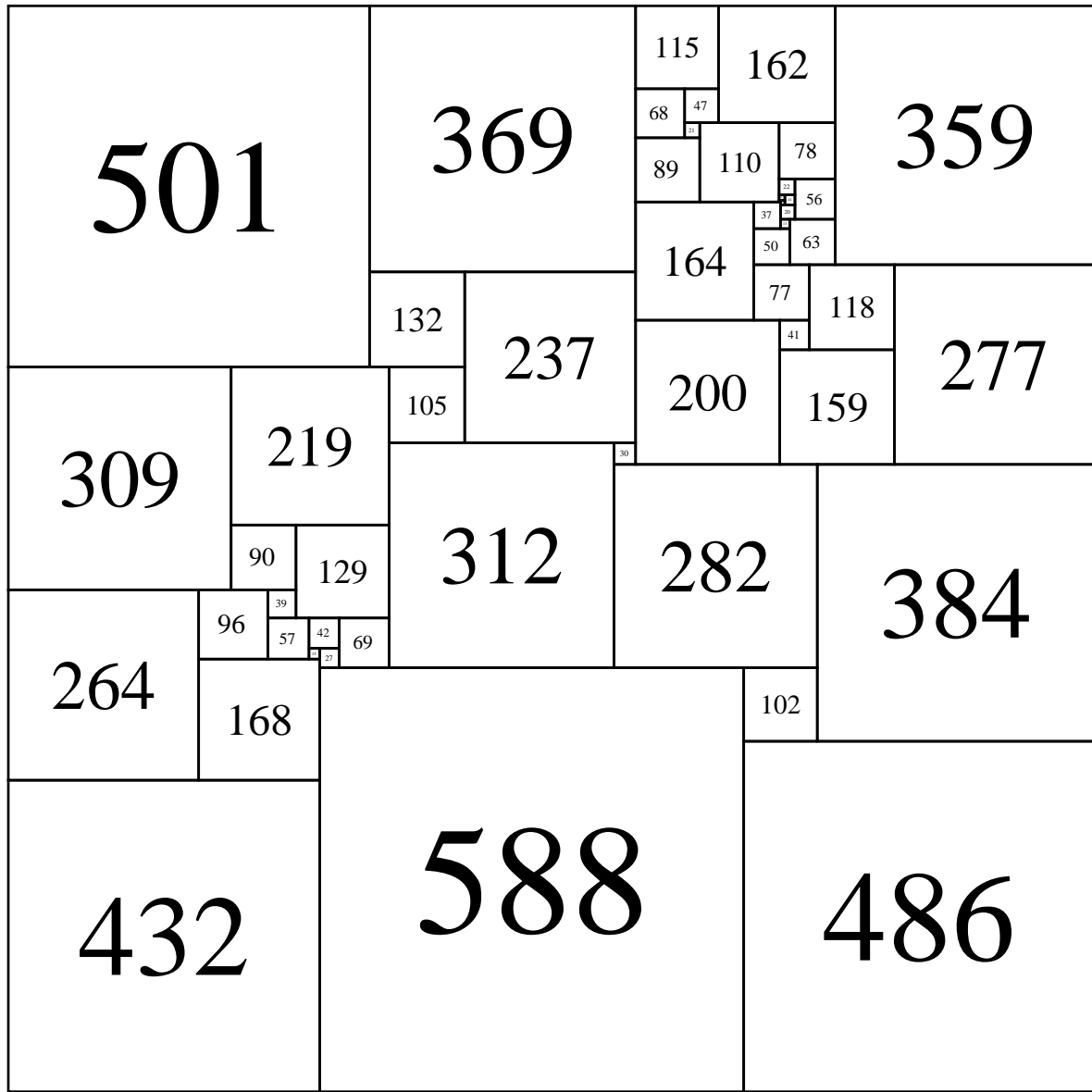


53 : 1506a (8) SEA 2012

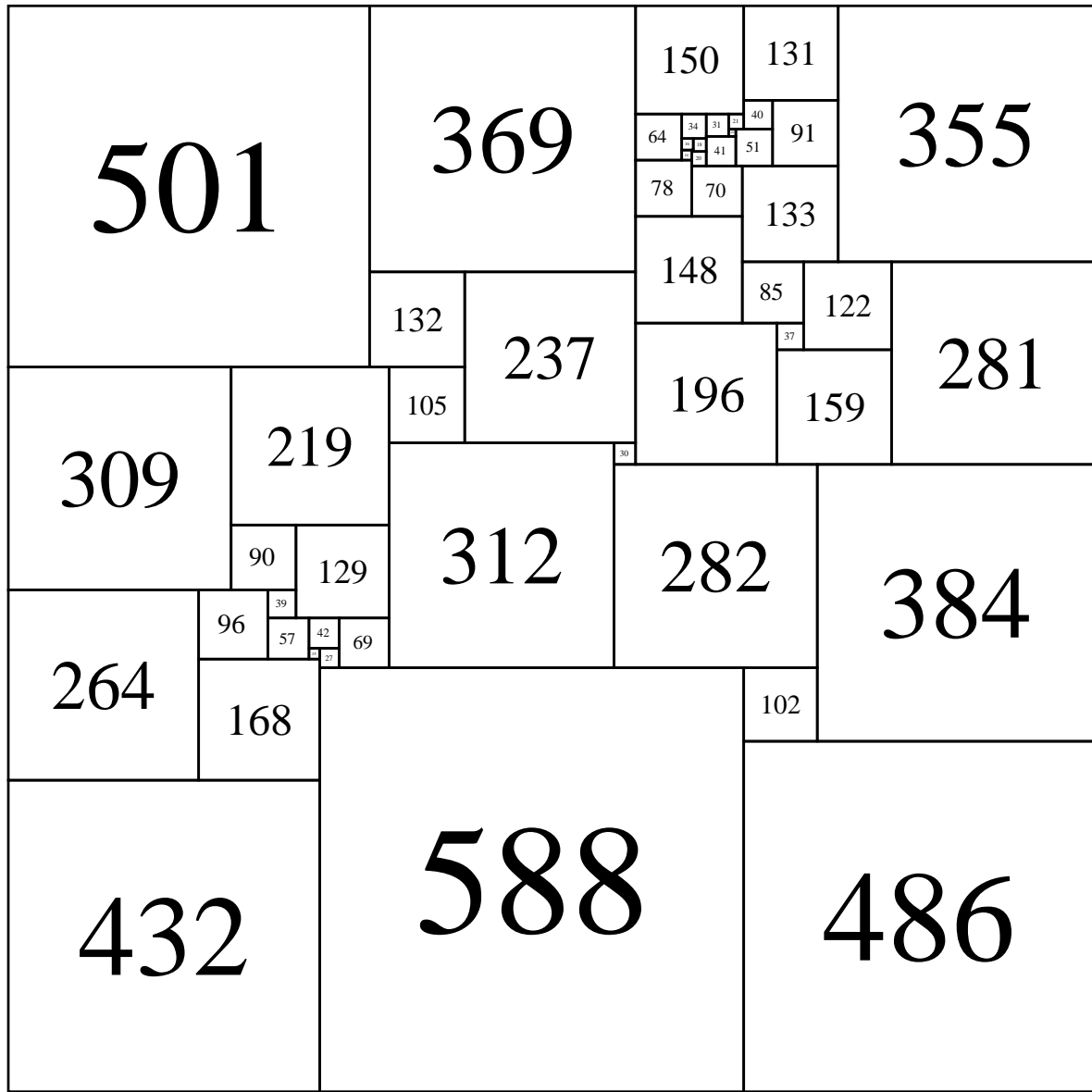




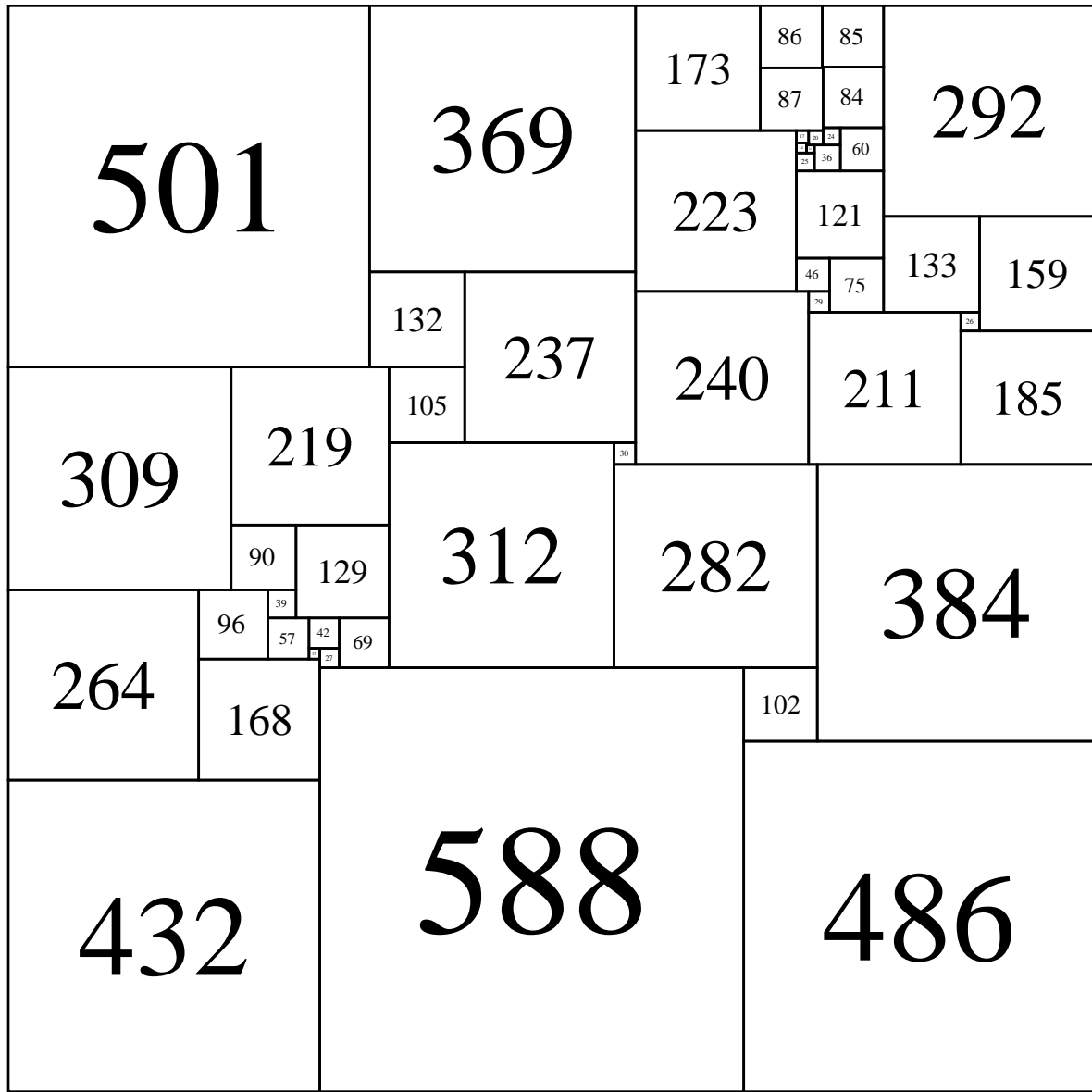
53 : 1506b (8) SEA 2012



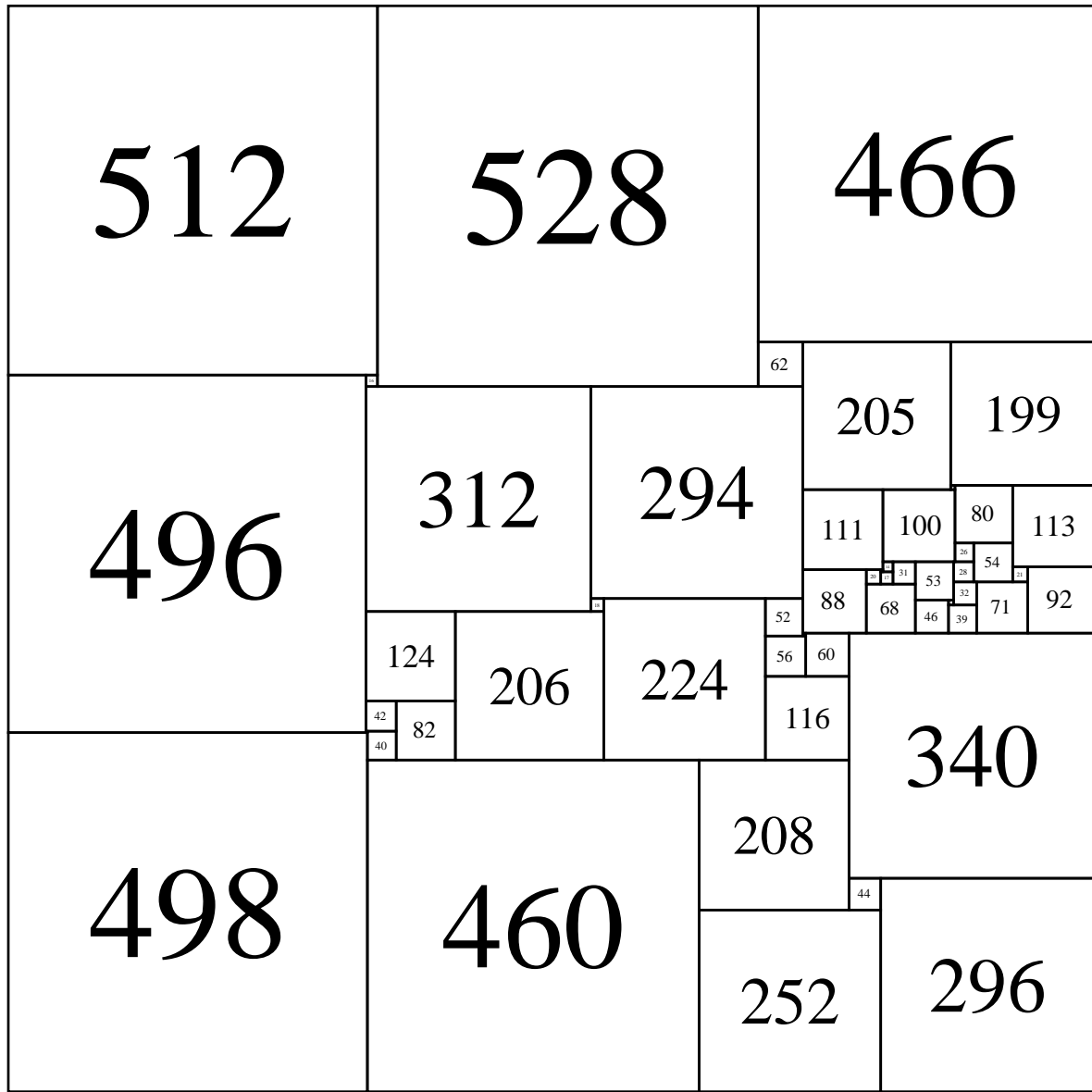
53 : 1506c (8) SEA 2012



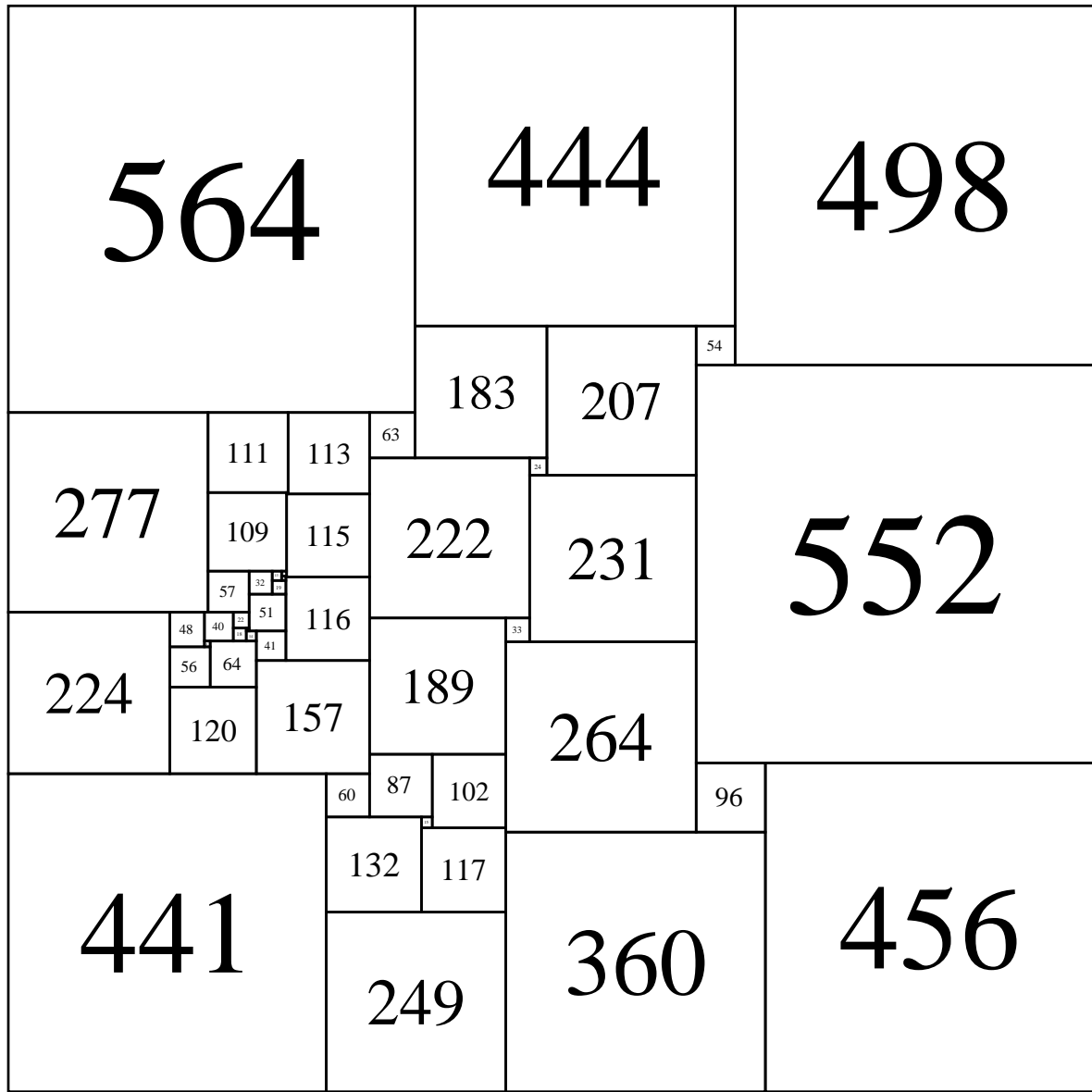
53 : 1506d (8) SEA 2012



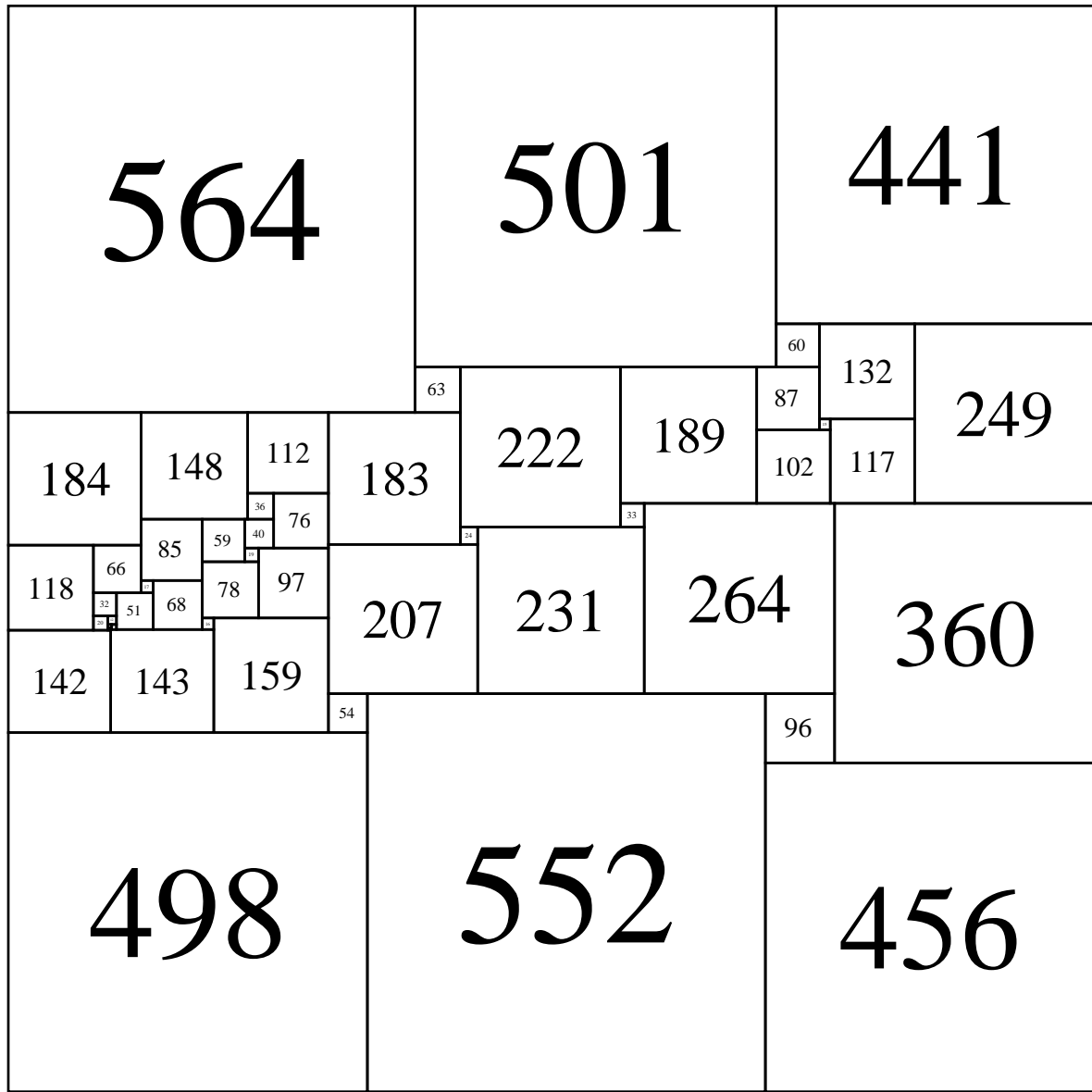
53 : 1506e (8) SEA 2012



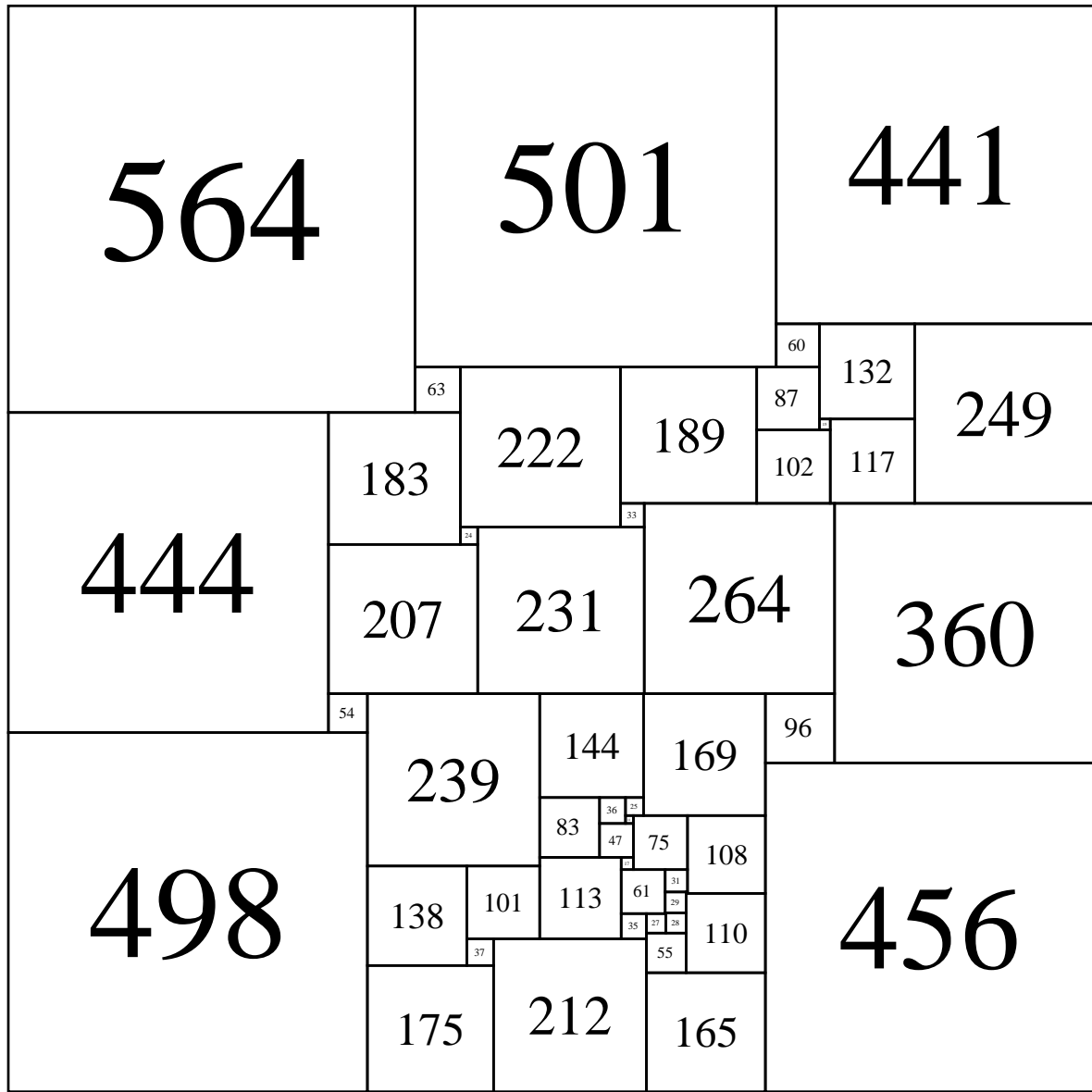
53 : 1506f (8) SEA 2012



53 : 1506g (8) SEA 2012

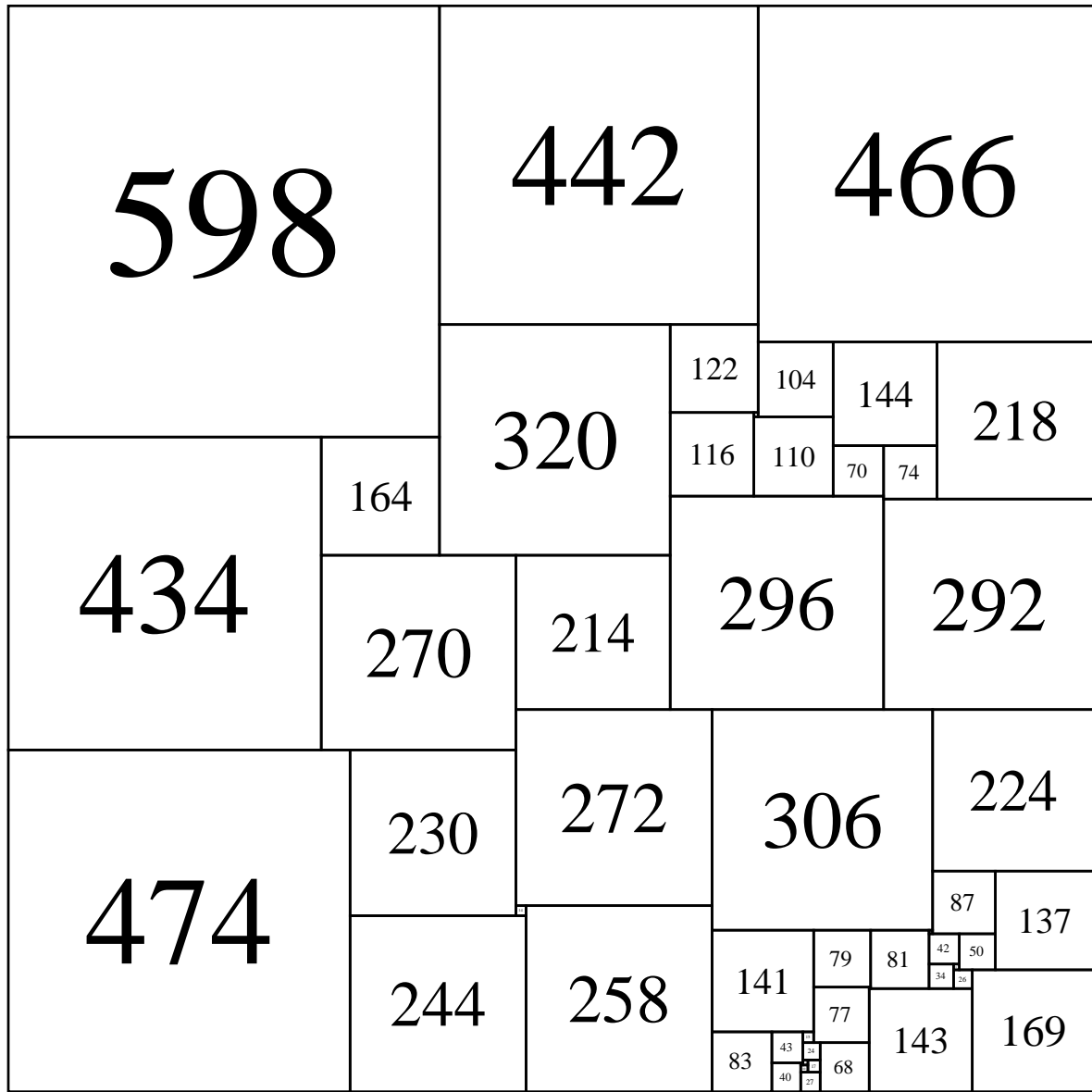


53 : 1506h (8) SEA 2012

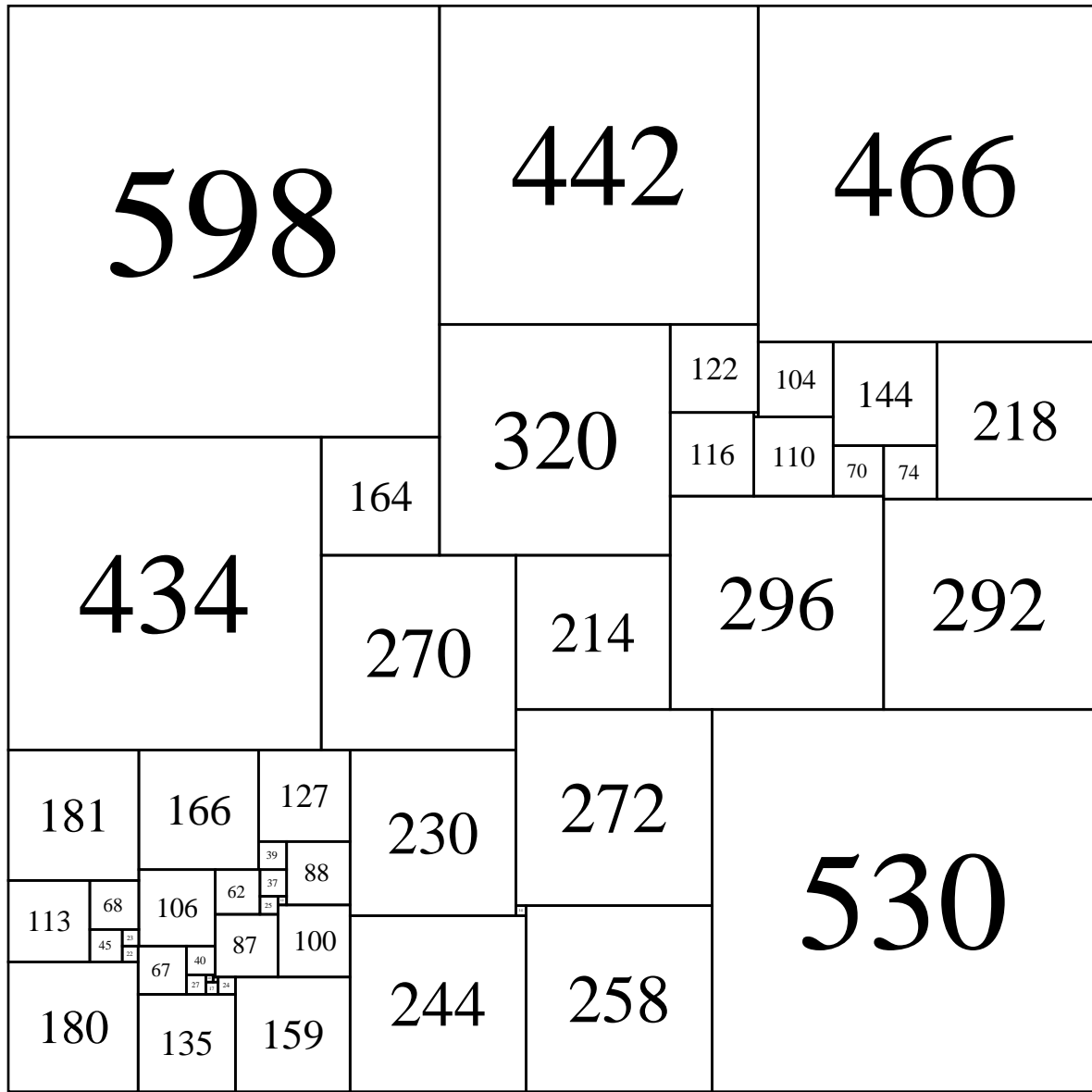


53 : 1506i (8) SEA 2012

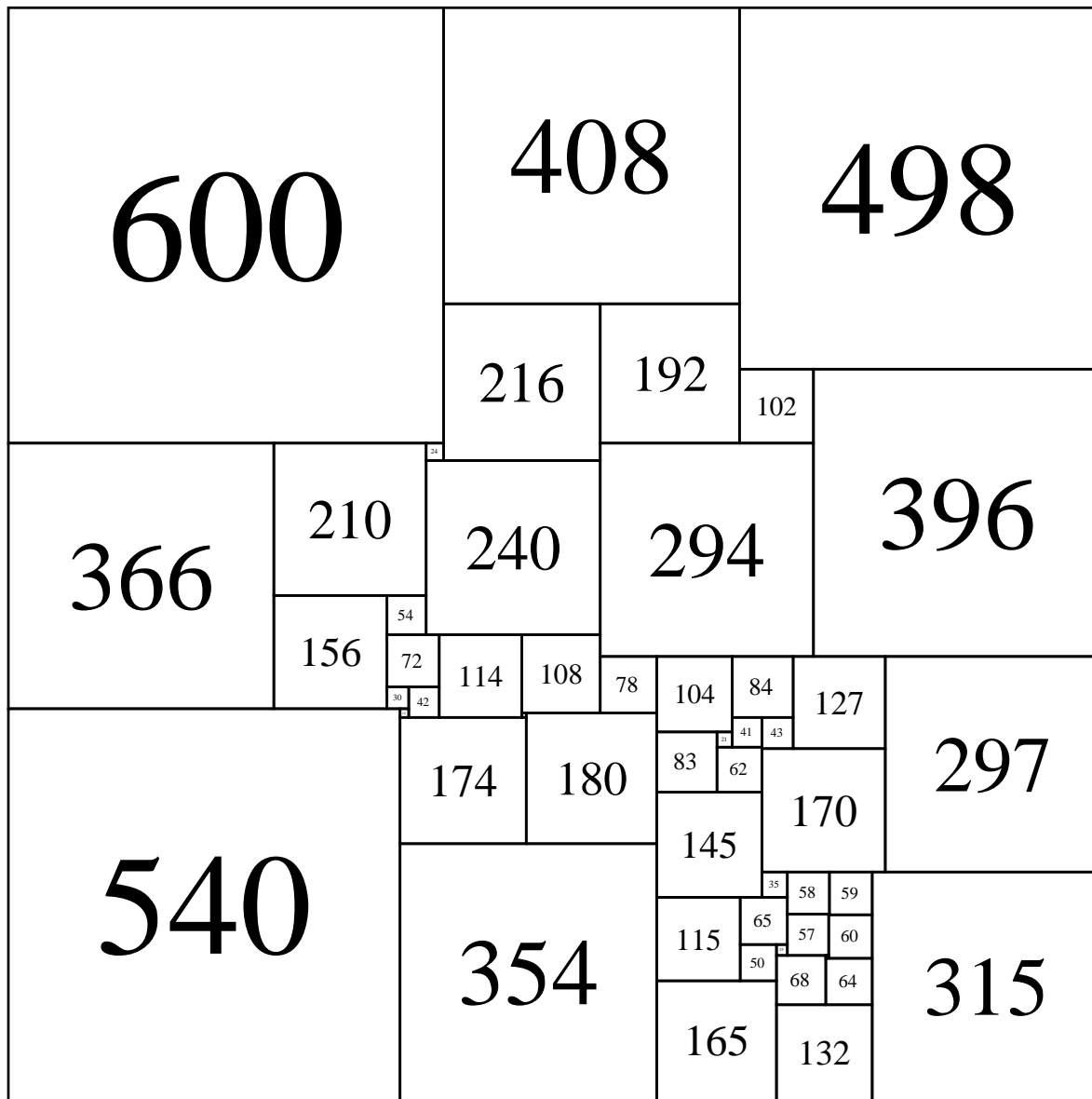




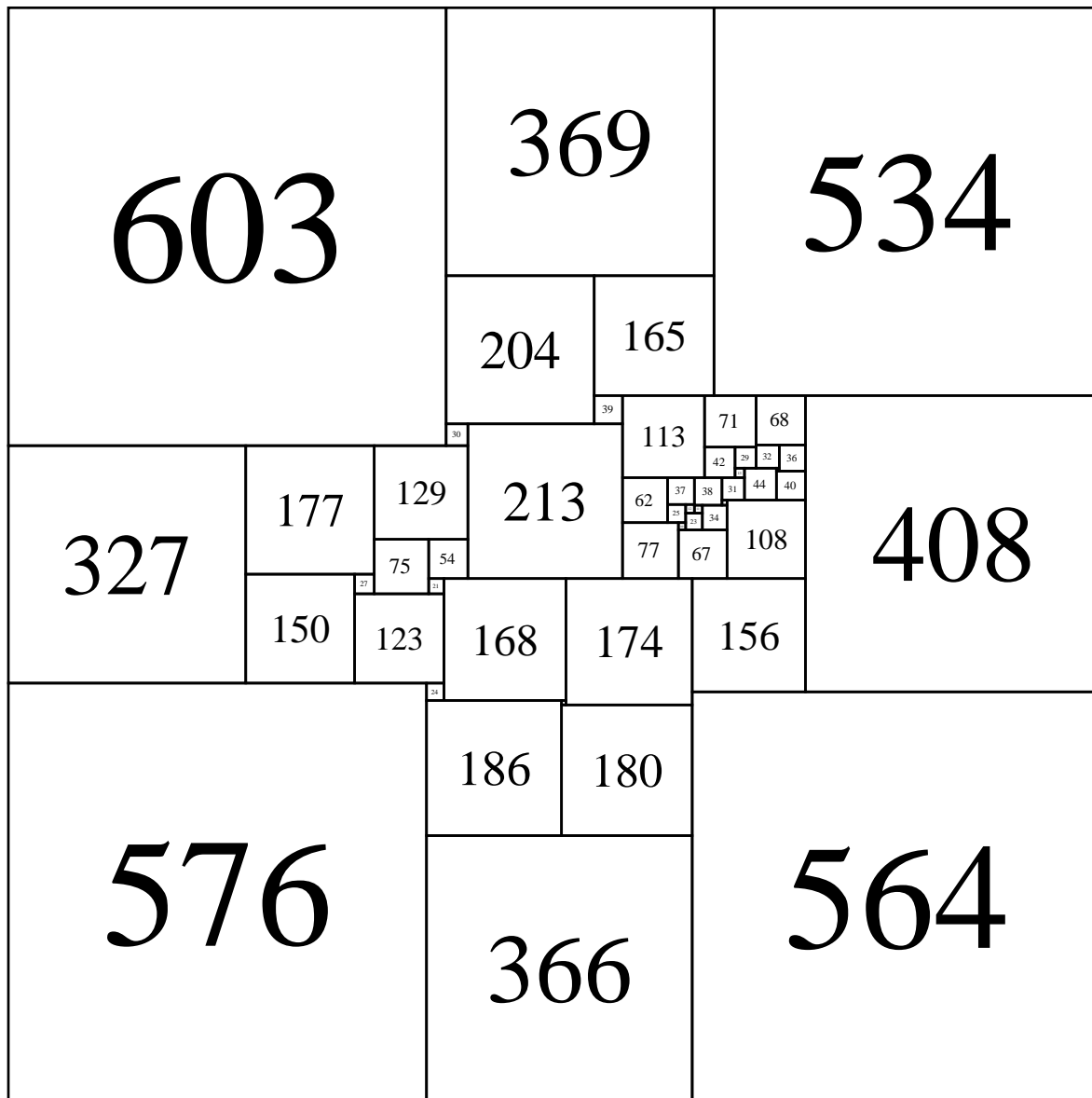
53 : 1506j (8) SEA 2012



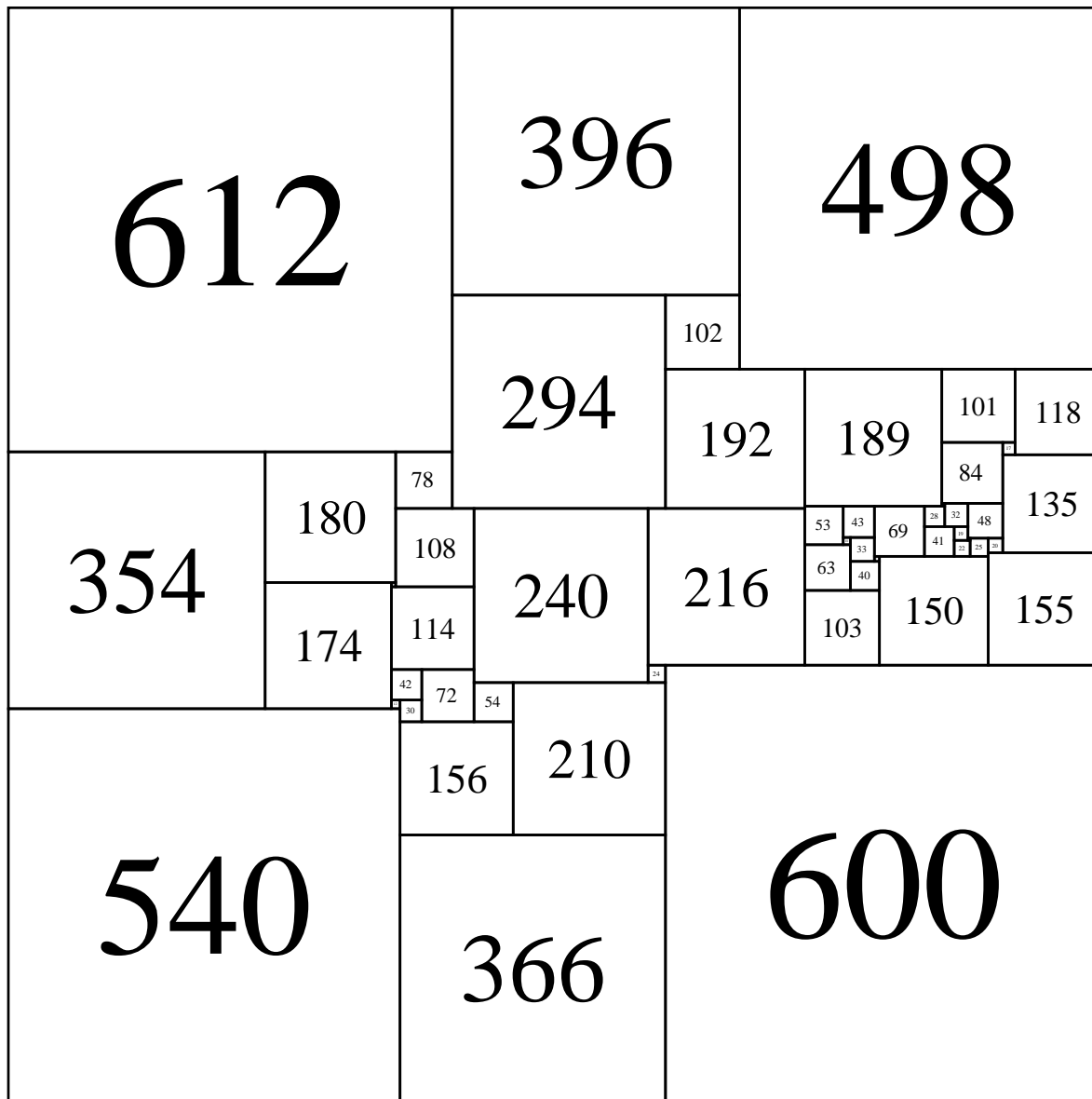
53 : 1506k (8) SEA 2012



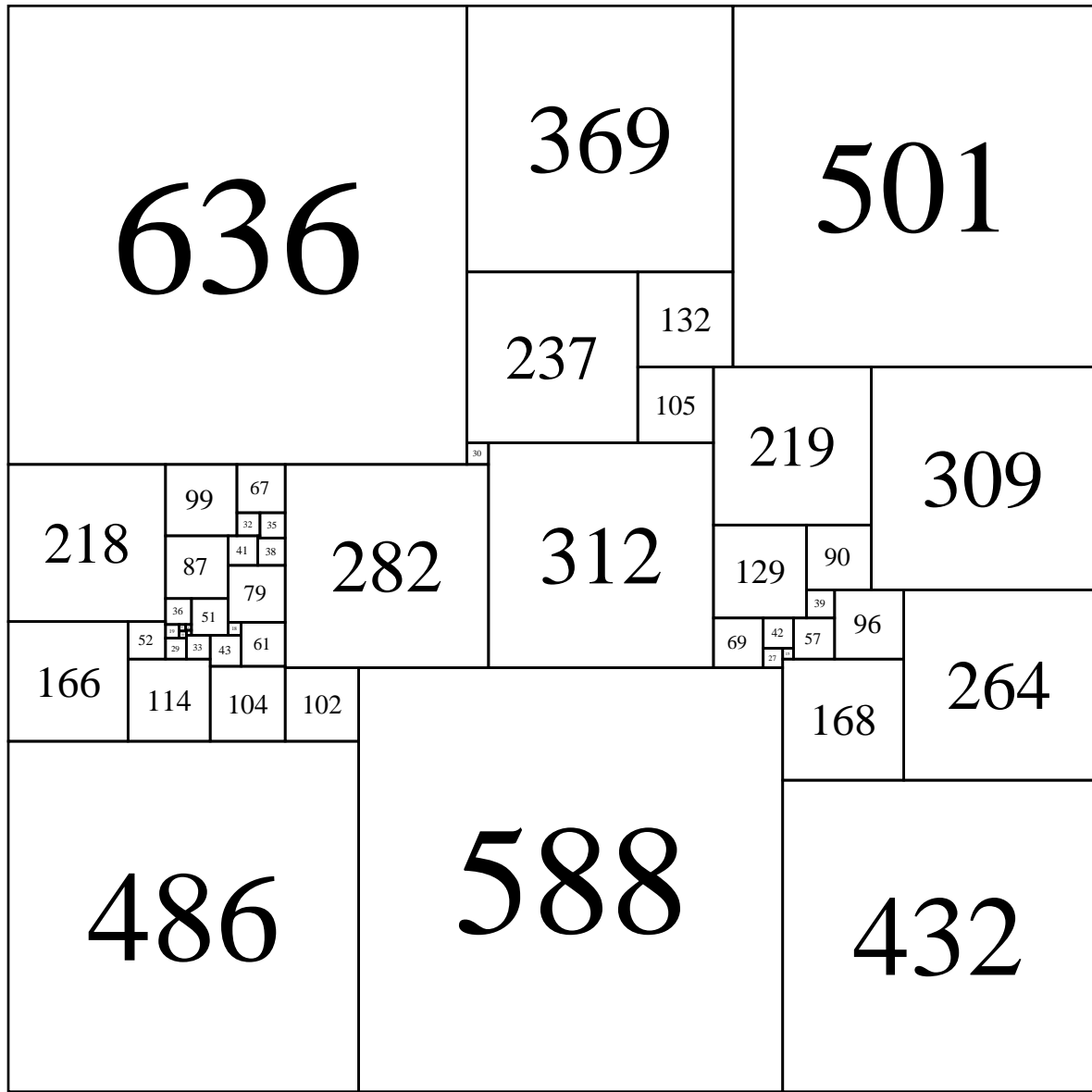
53 : 15061 (8) SEA 2012



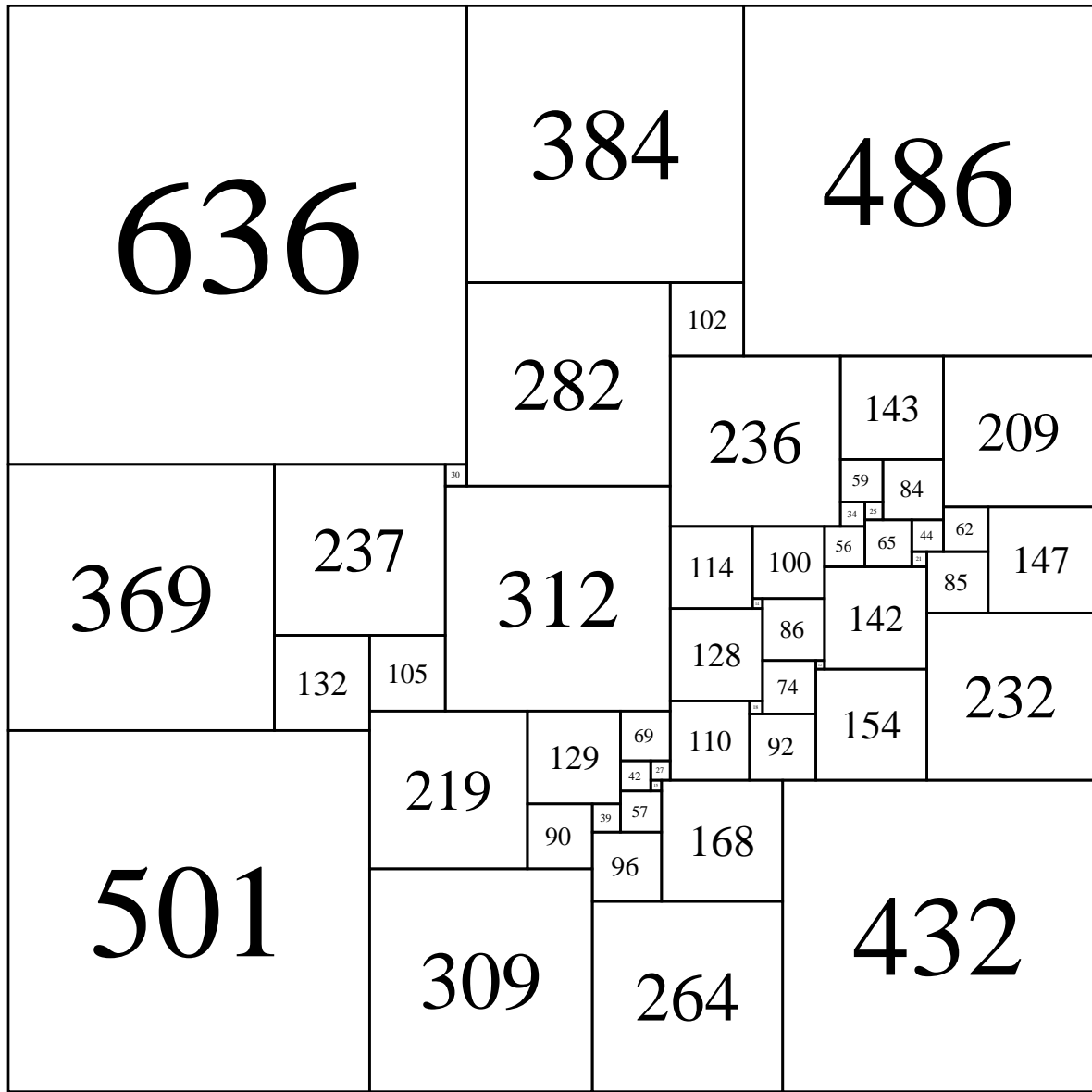
53 : 1506m (8) SEA 2012



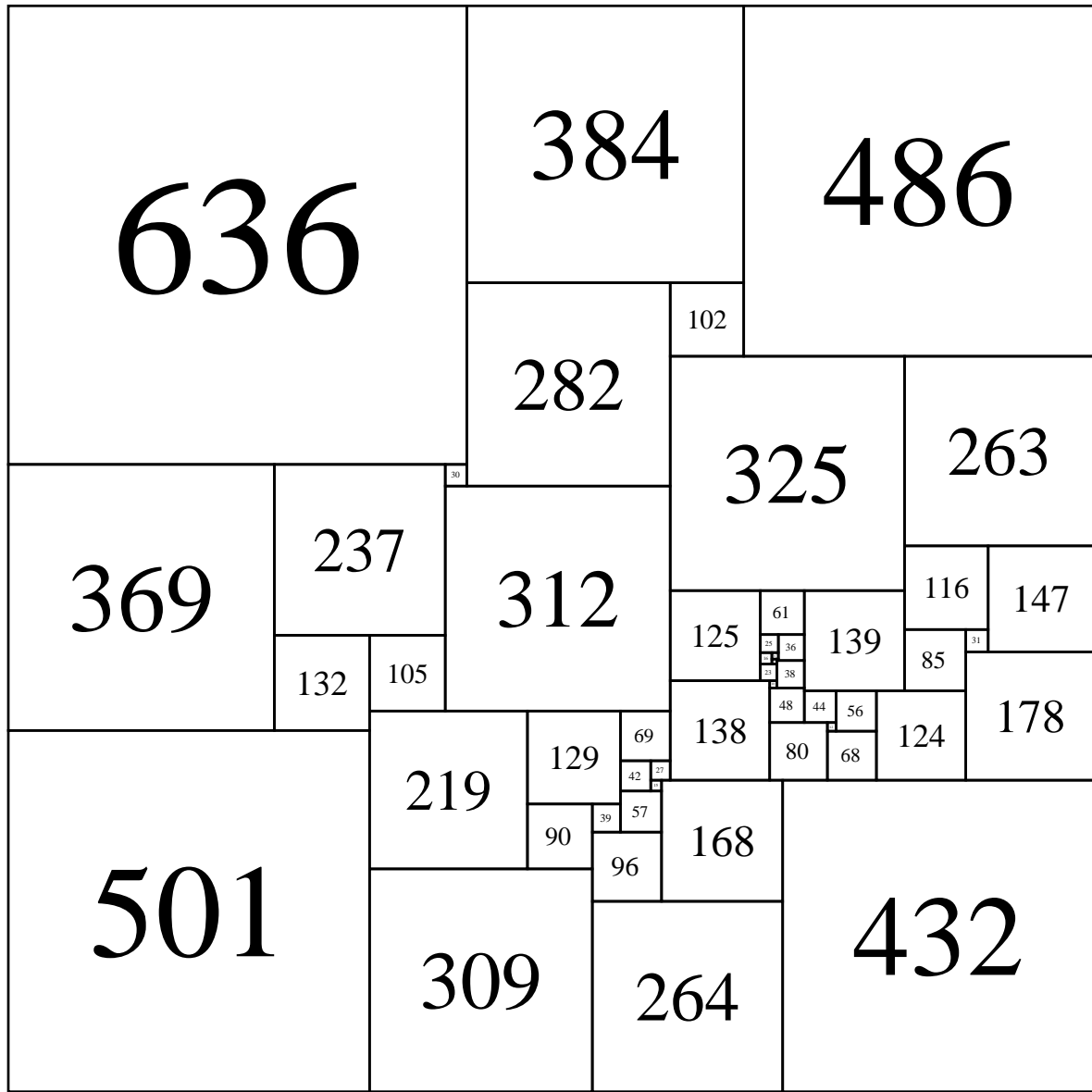
53 : 1506n (8) SEA 2012



53 : 1506o (8) SEA 2012

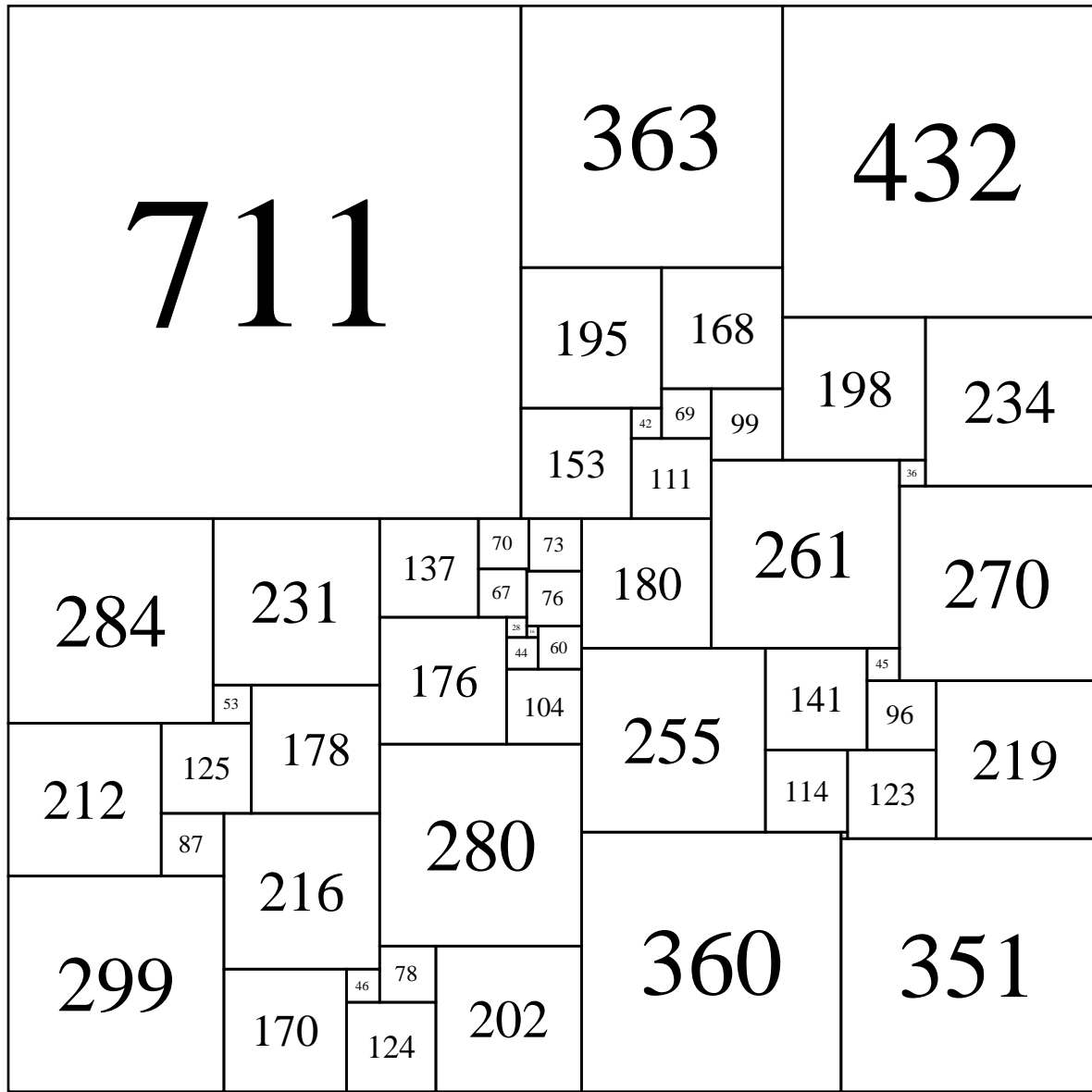


53 : 1506p (8) SEA 2012

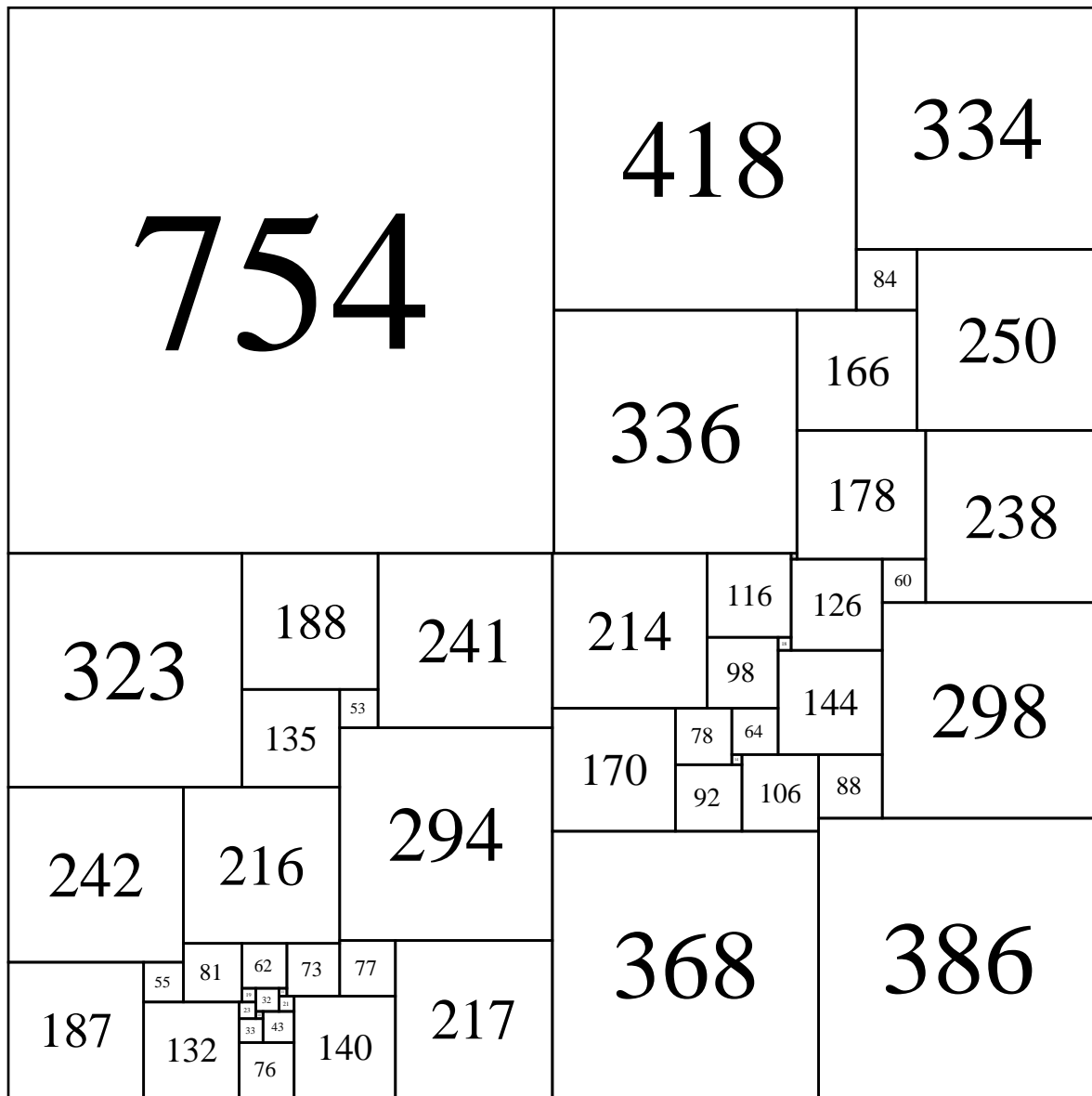


53 : 1506q (8) SEA 2012

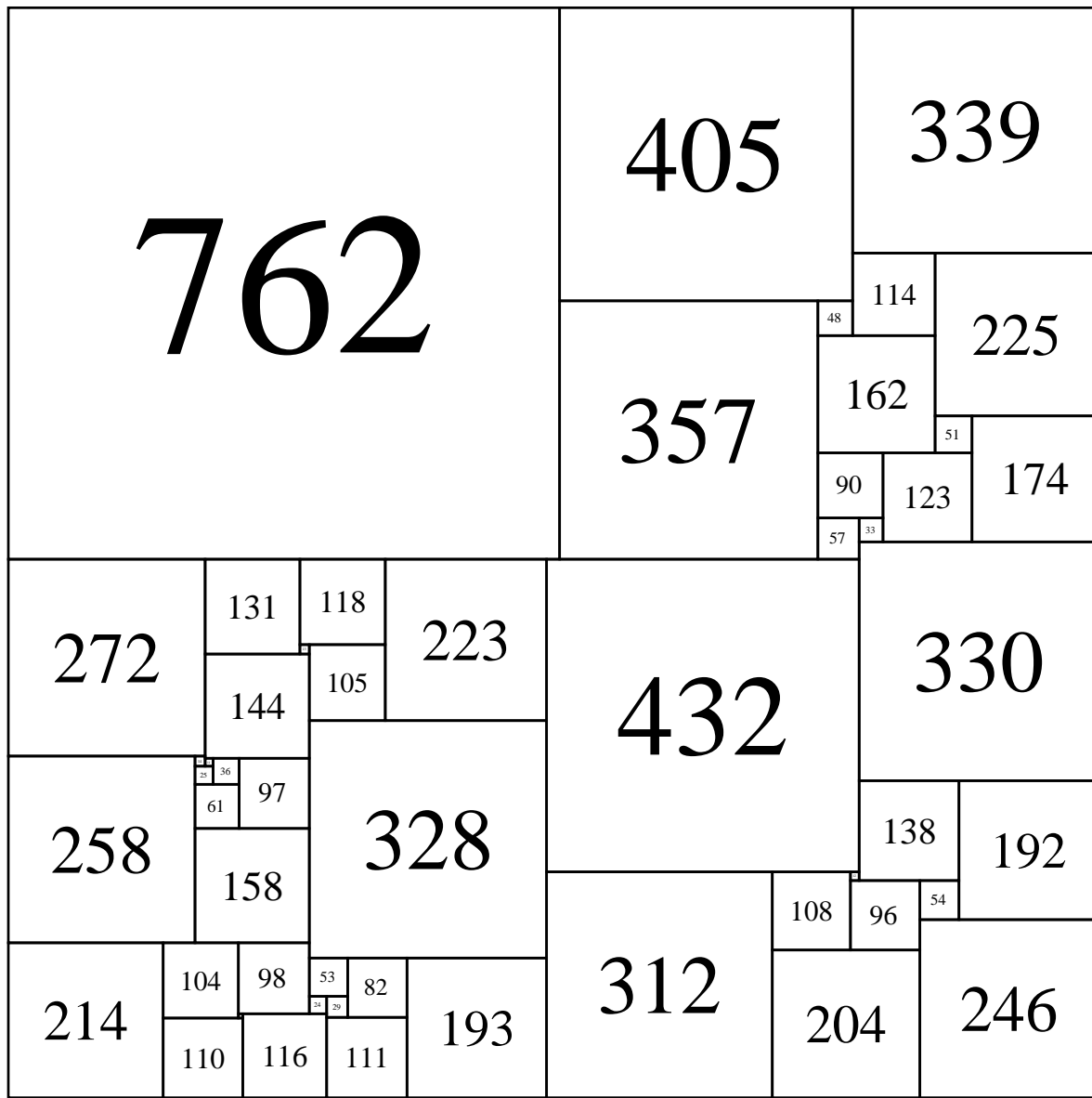




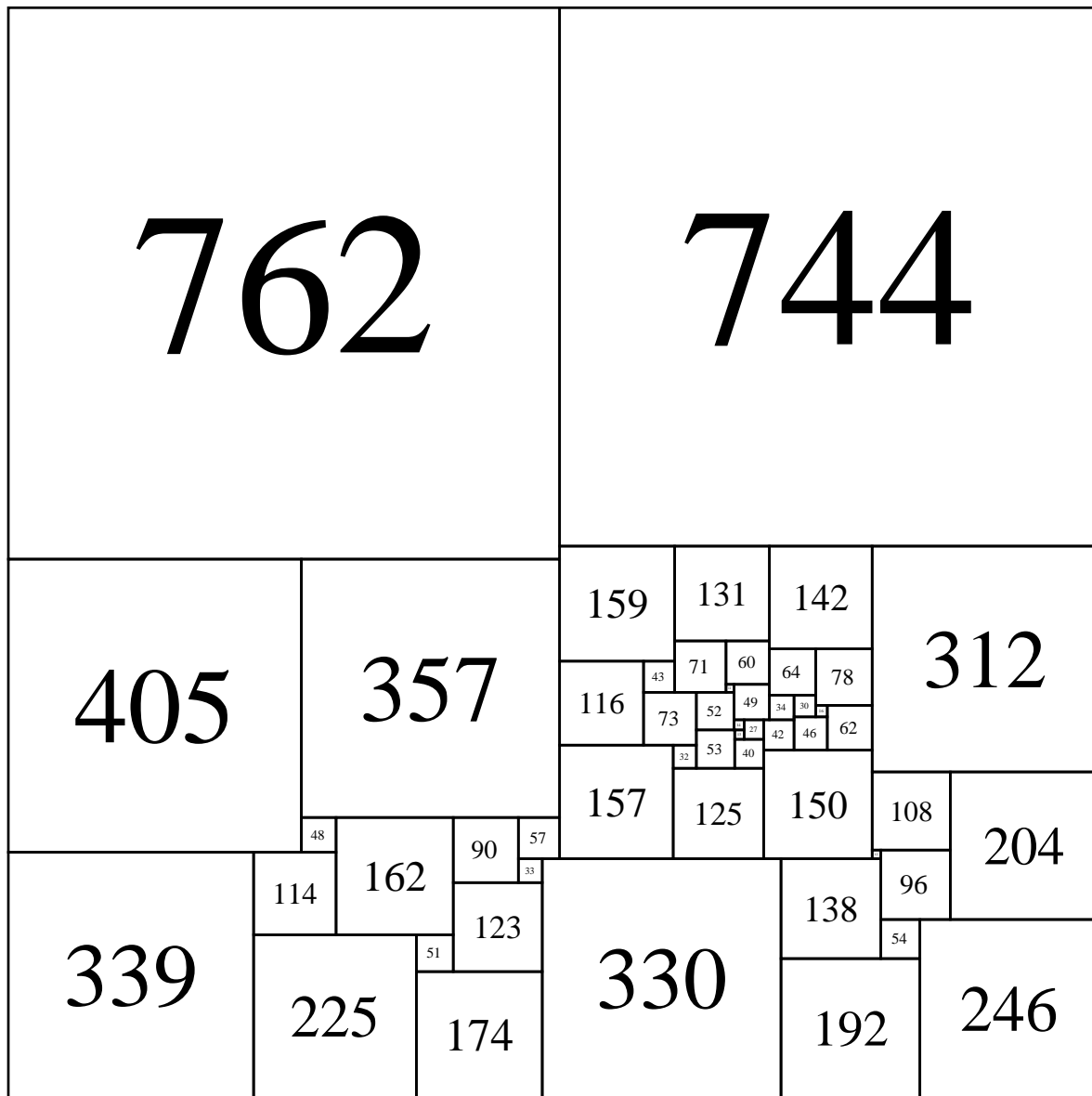
53 : 1506r (8) SEA 2012



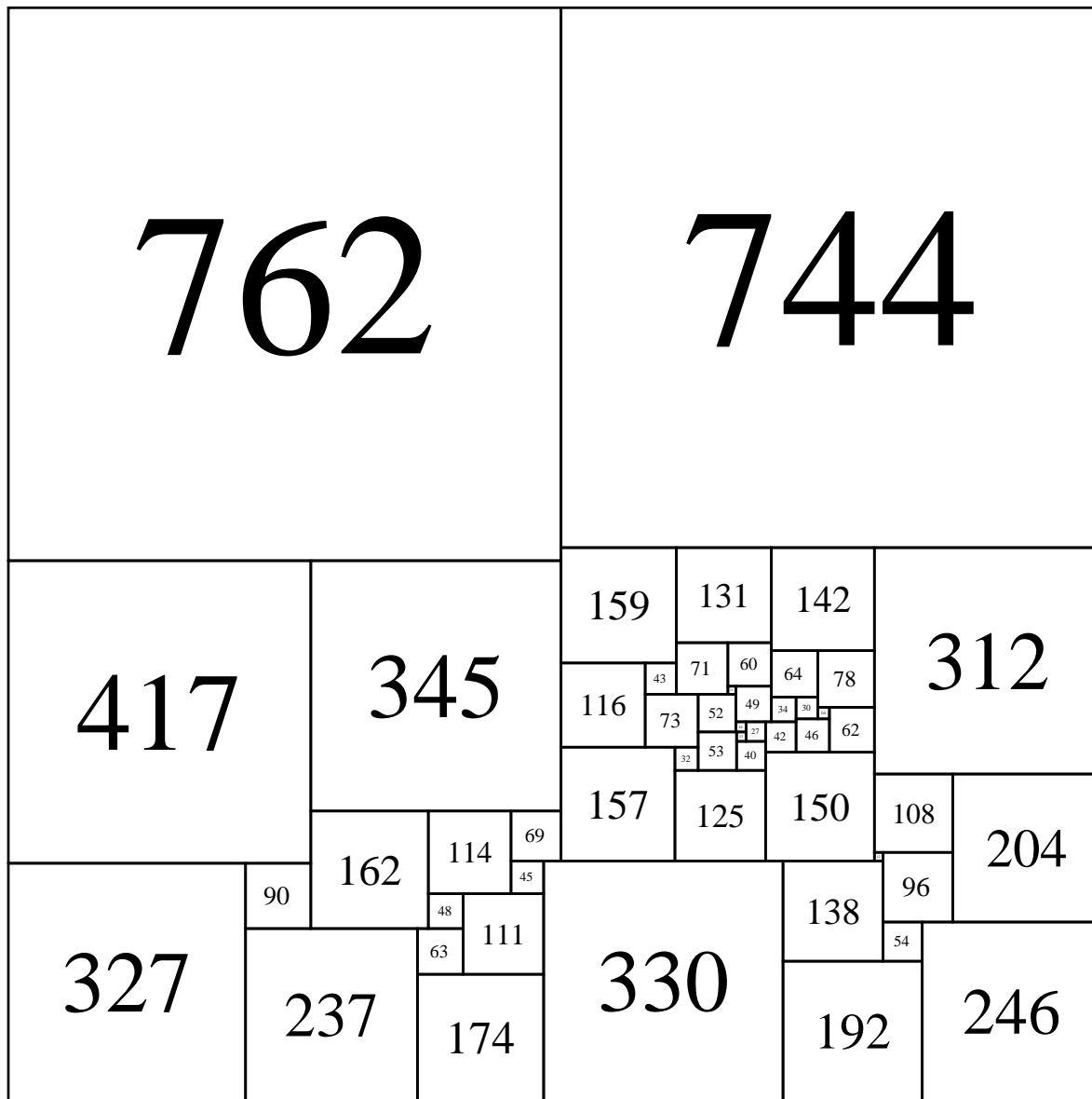
53 : 1506s (8) SEA 2012



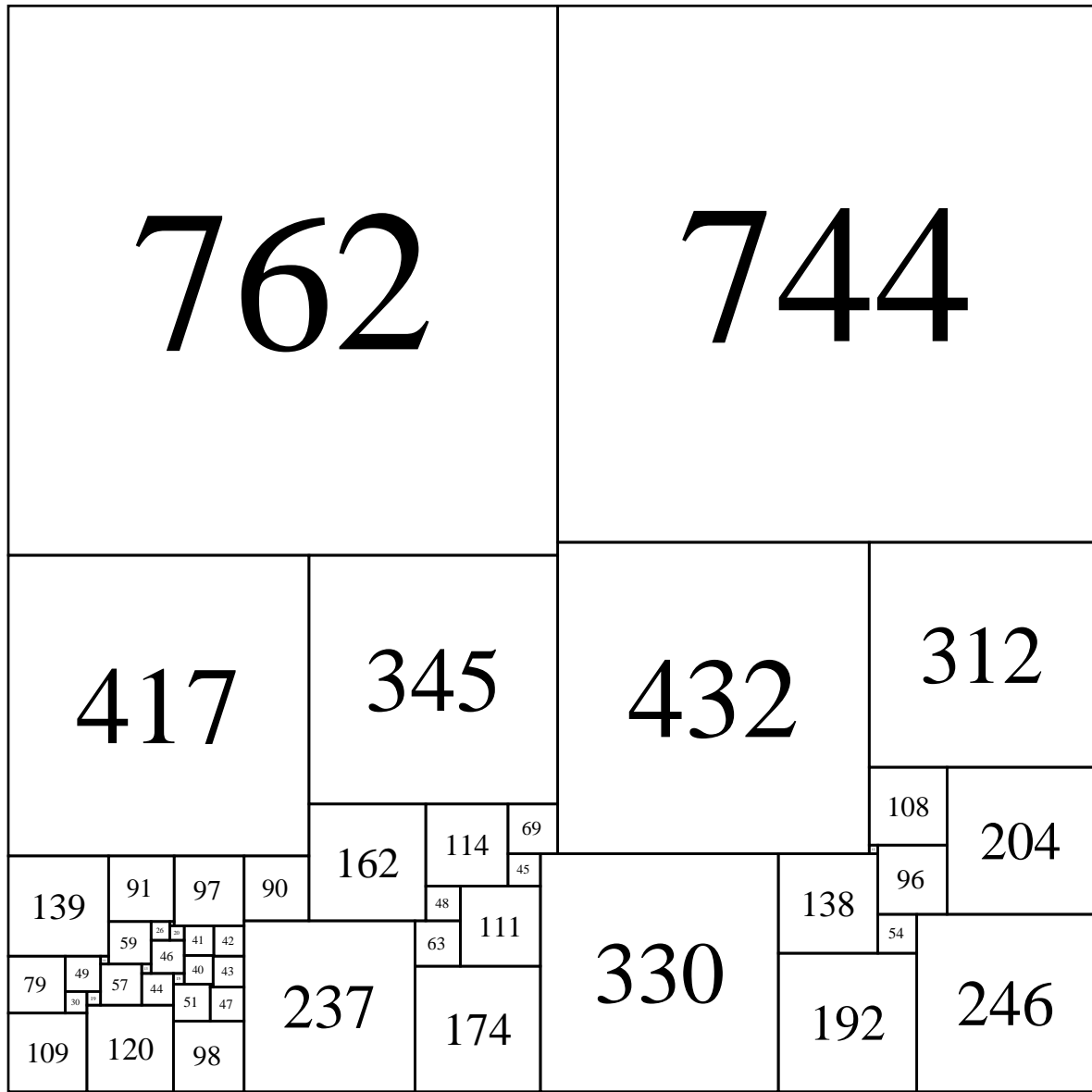
53 : 1506t (8) SEA 2012



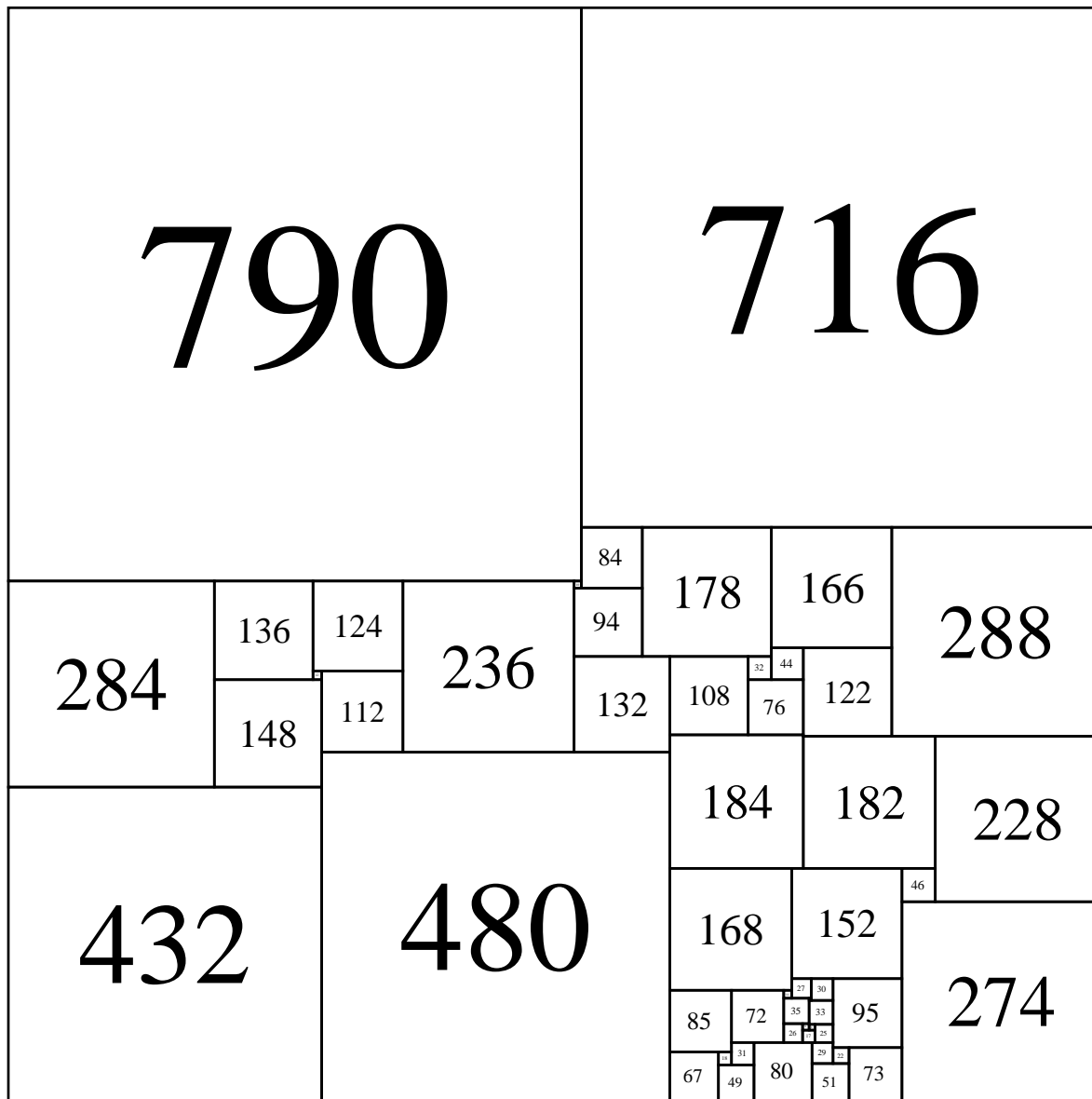
53 : 1506u (8) SEA 2012



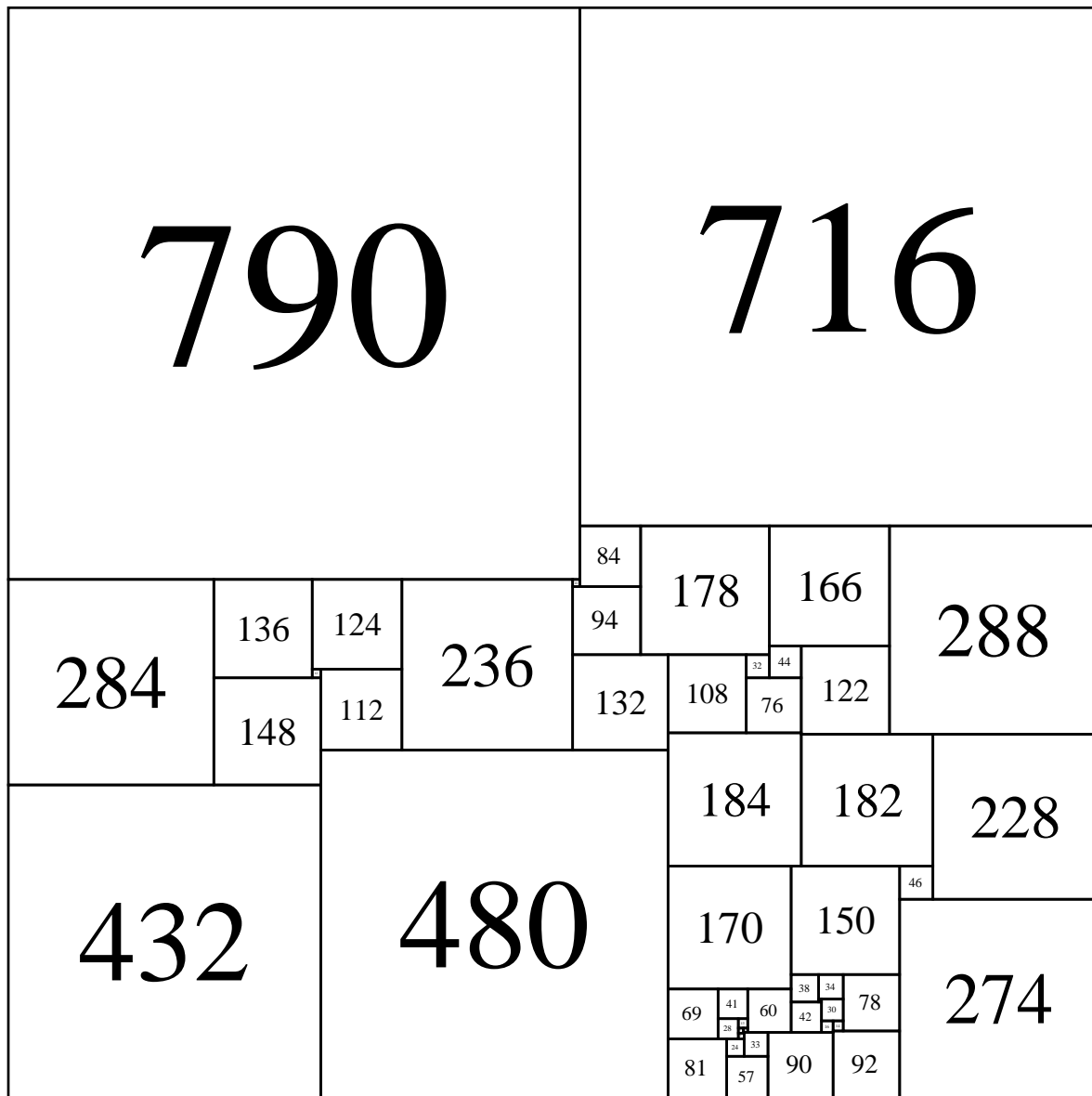
53 : 1506v (8) SEA 2012



53 : 1506w (8) SEA 2012

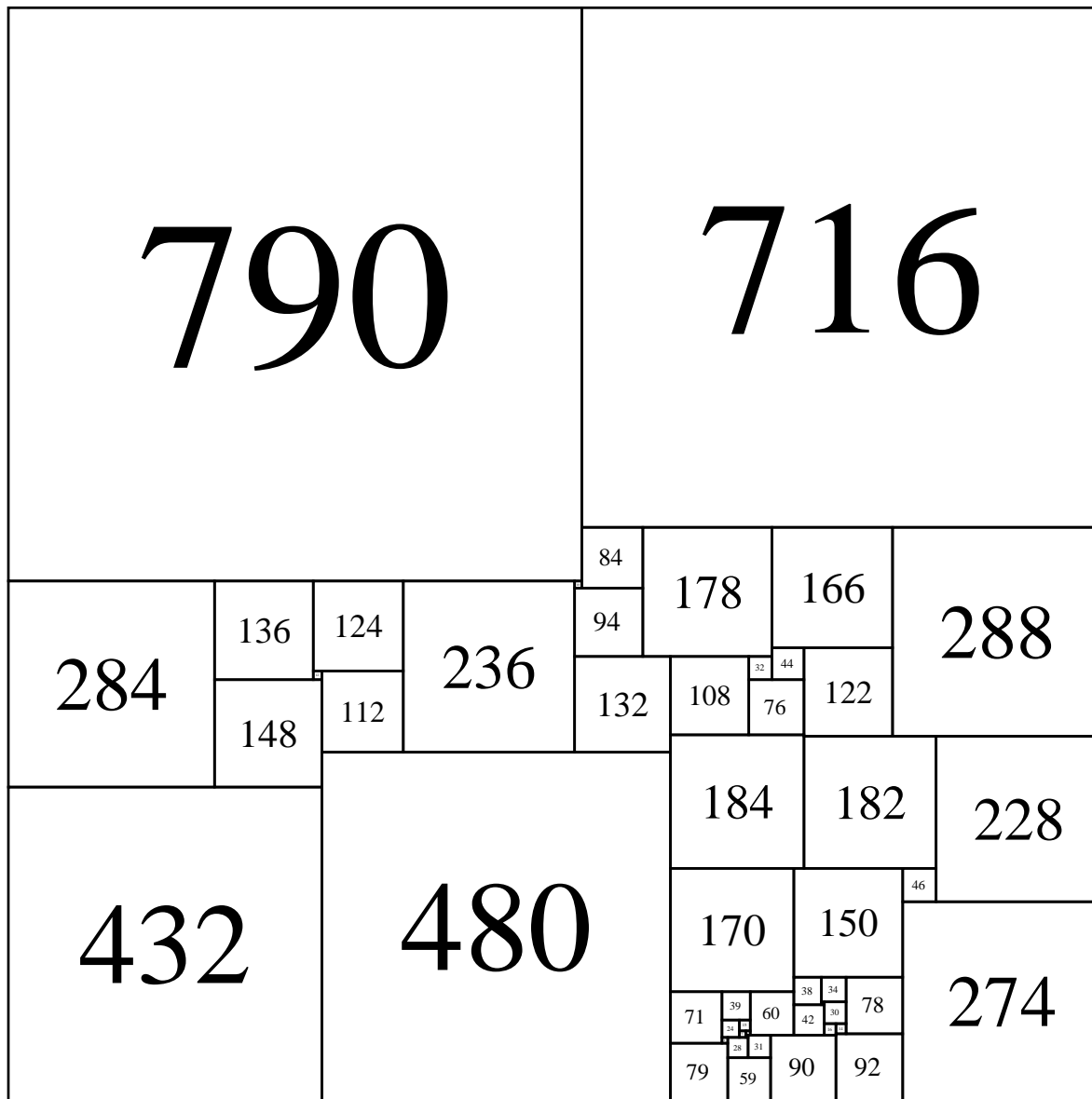


53 : 1506x (8) SEA 2012

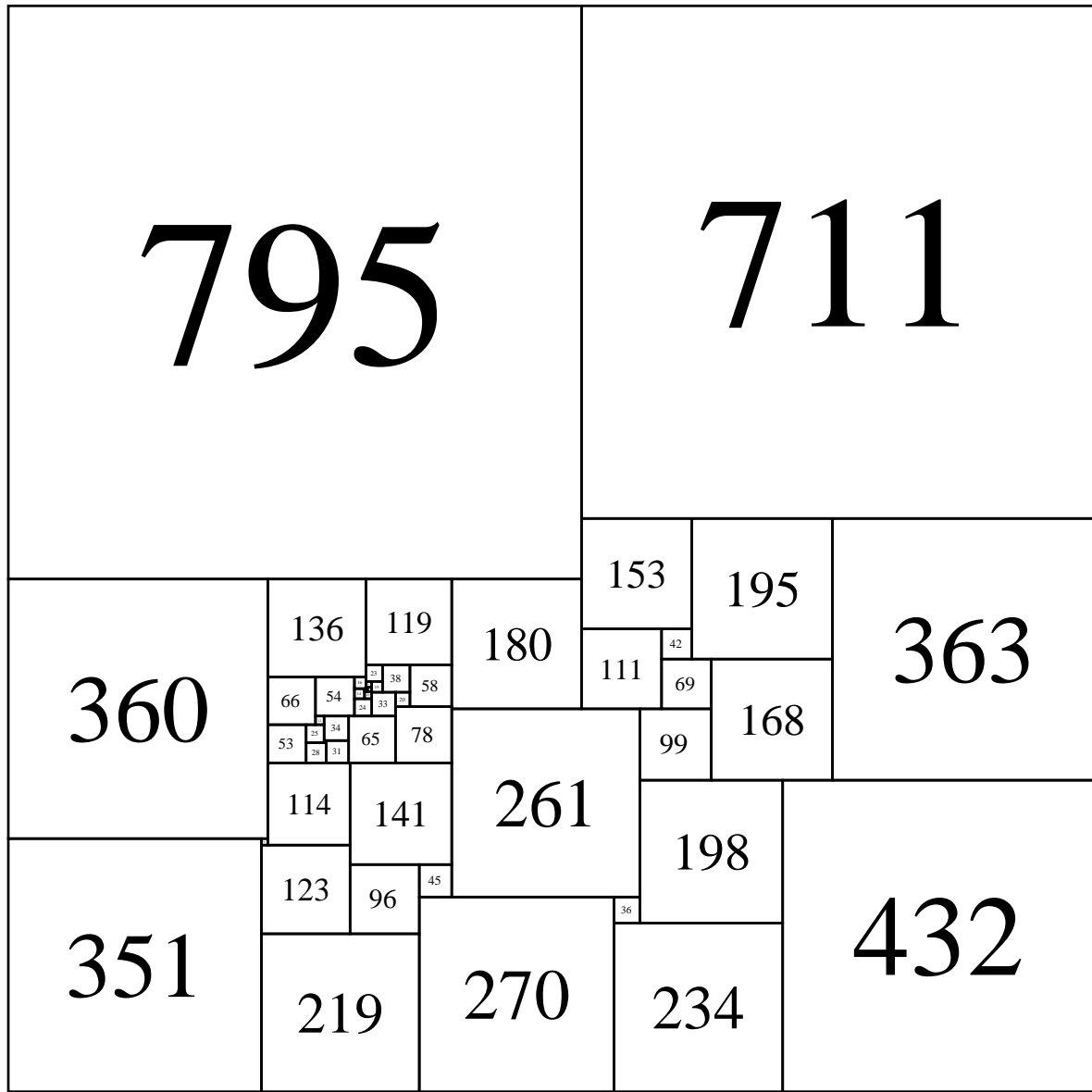


53 : 1506y (8) SEA 2012

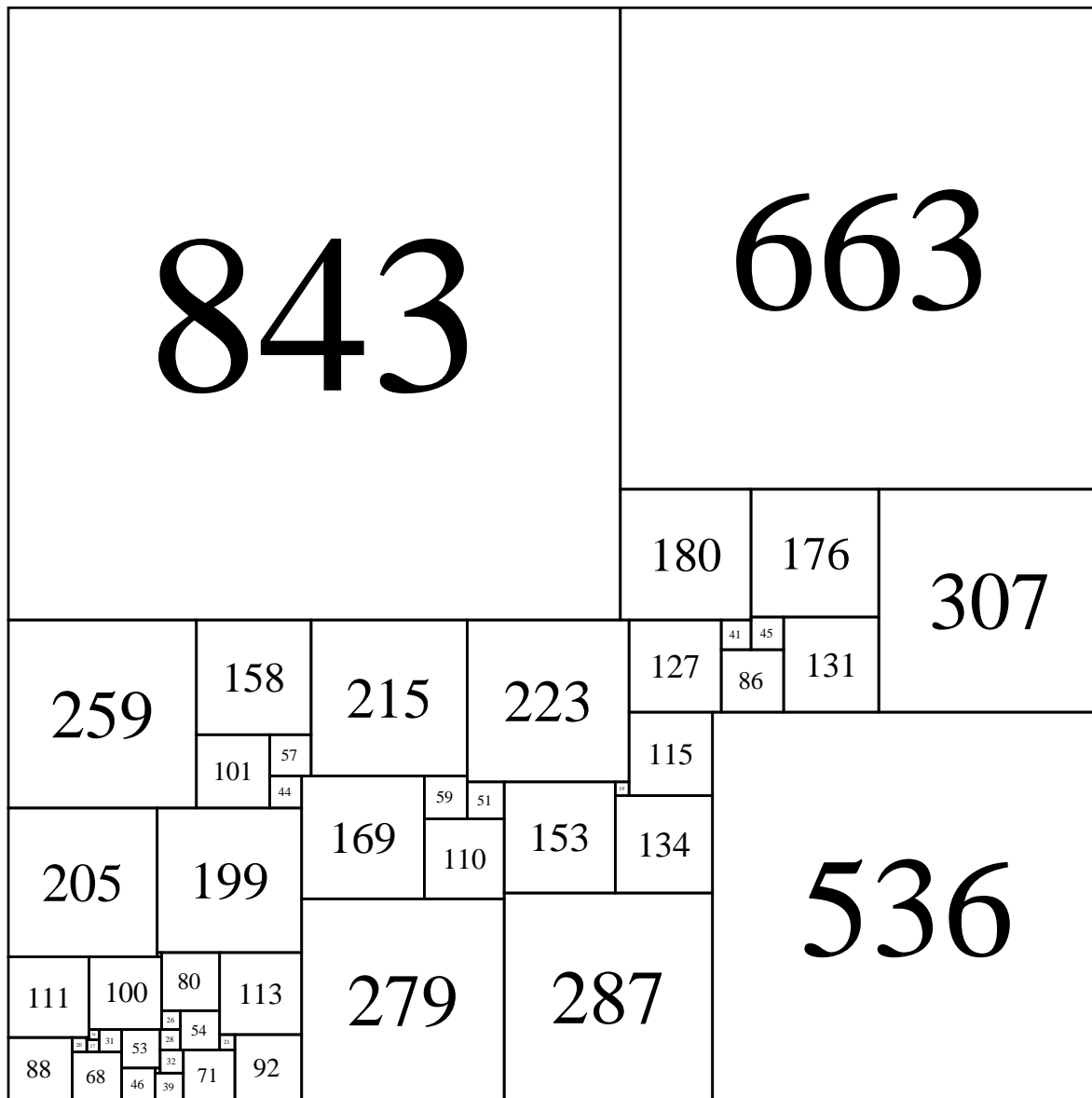




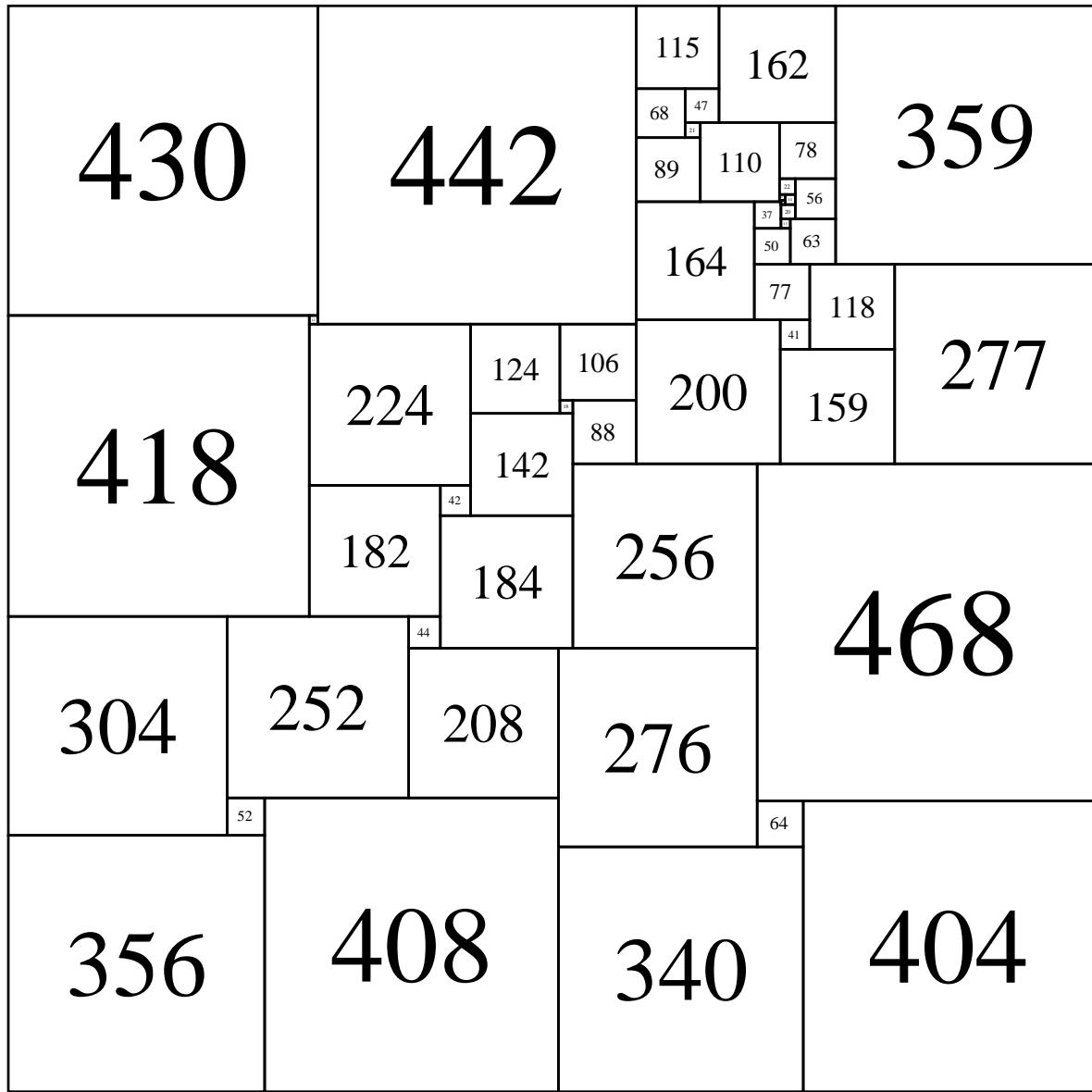
53 : 1506z (8) SEA 2012



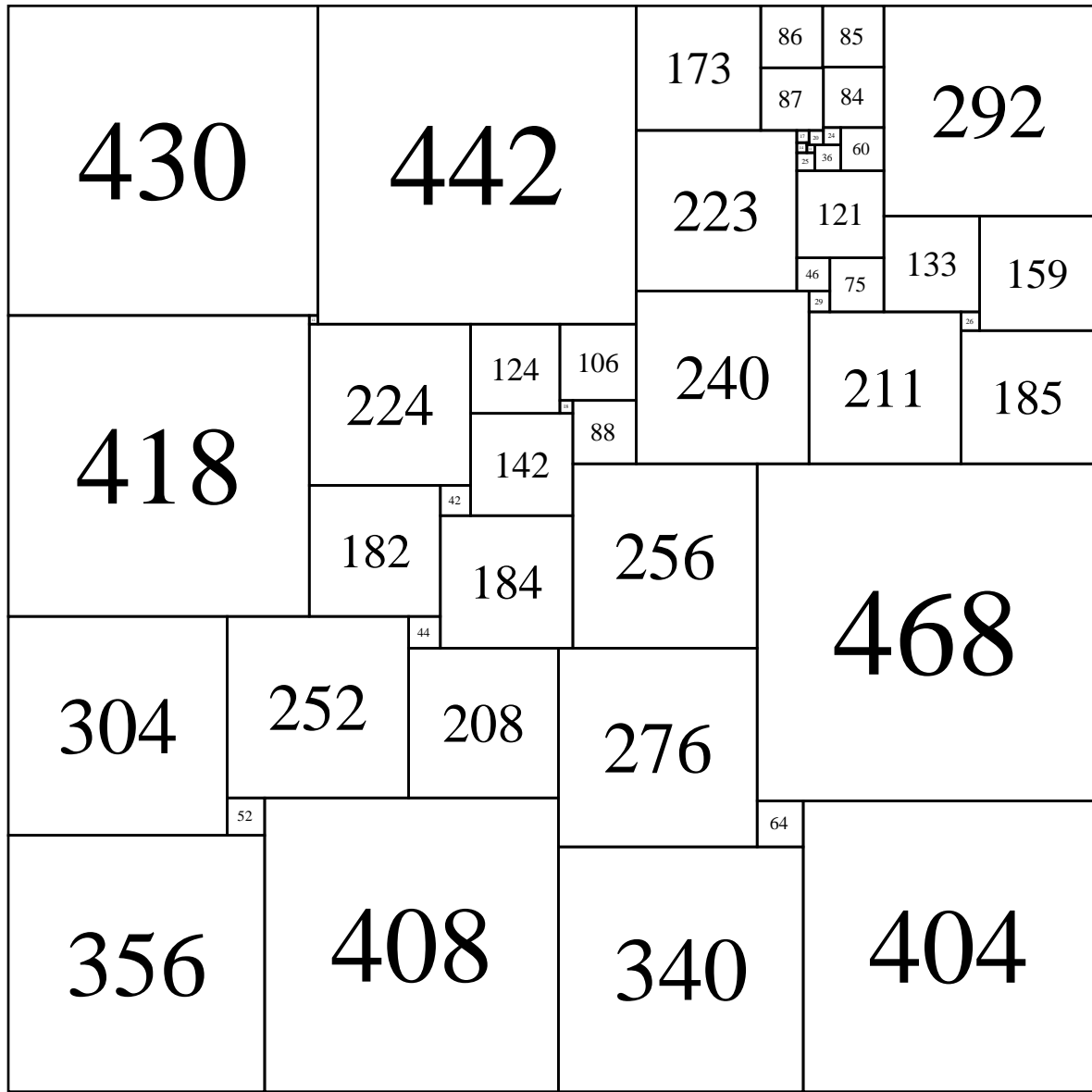
53 : 1506aa (8) SEA 2012



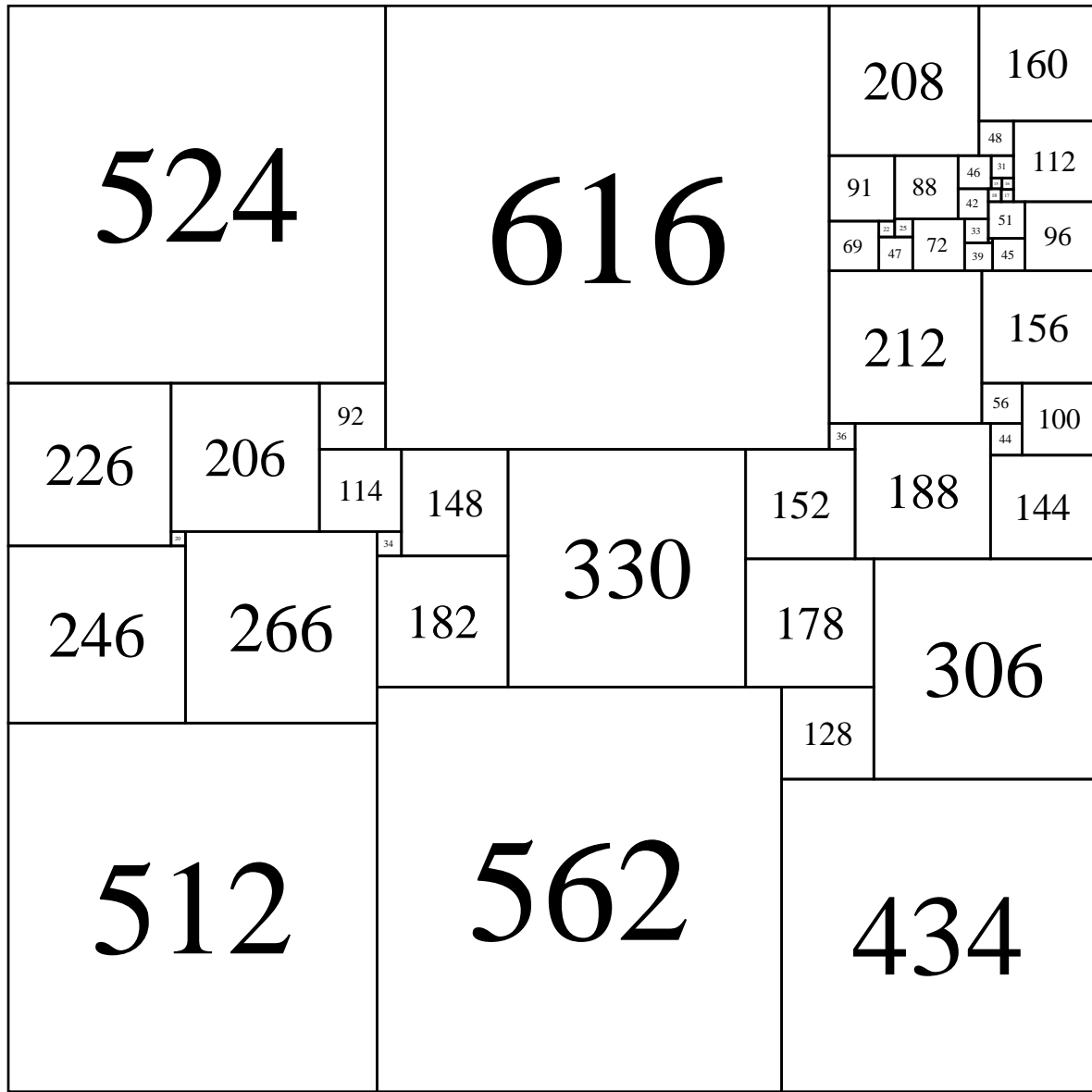
53 : 1506ab (8) SEA 2012



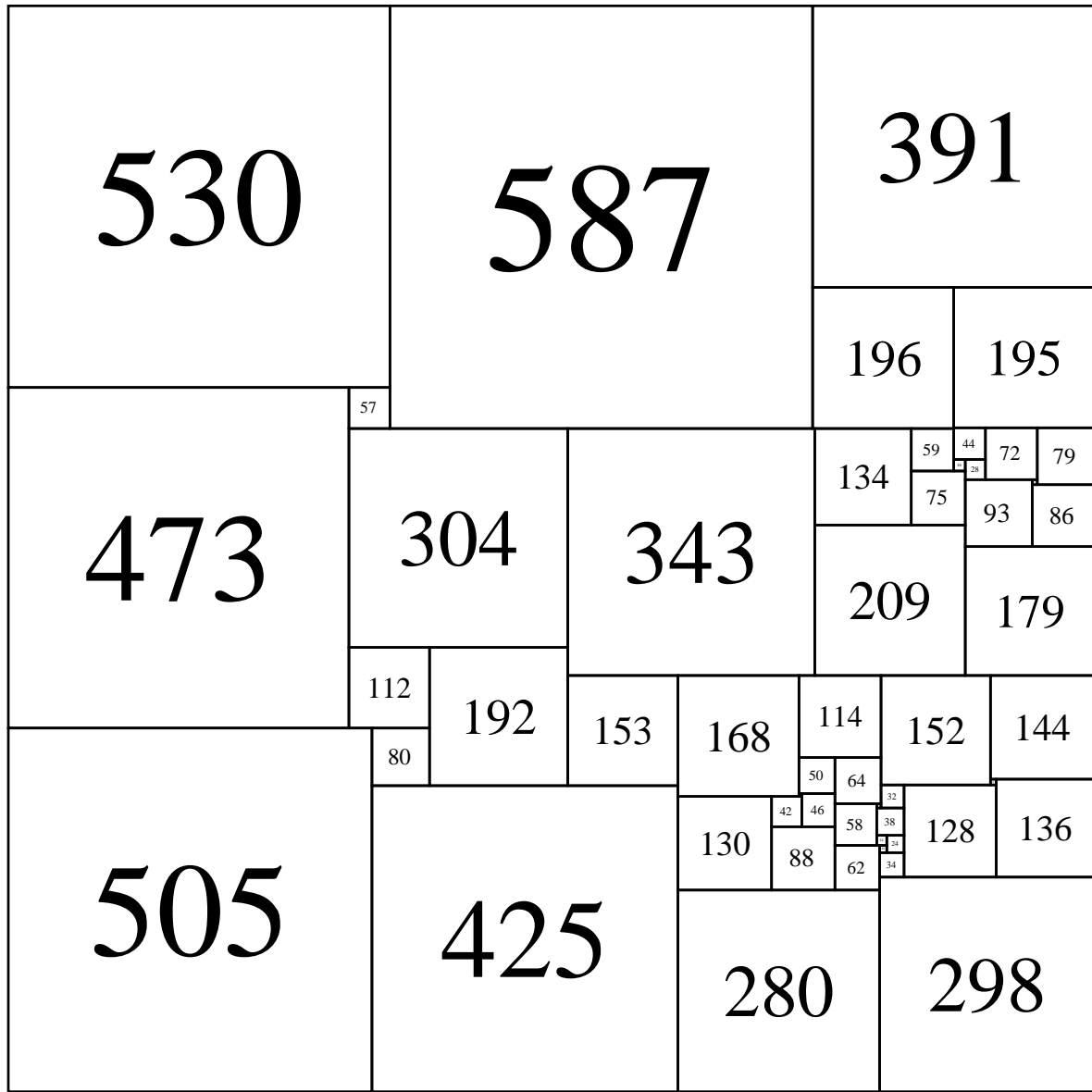
53 : 1508a (8) SEA 2012



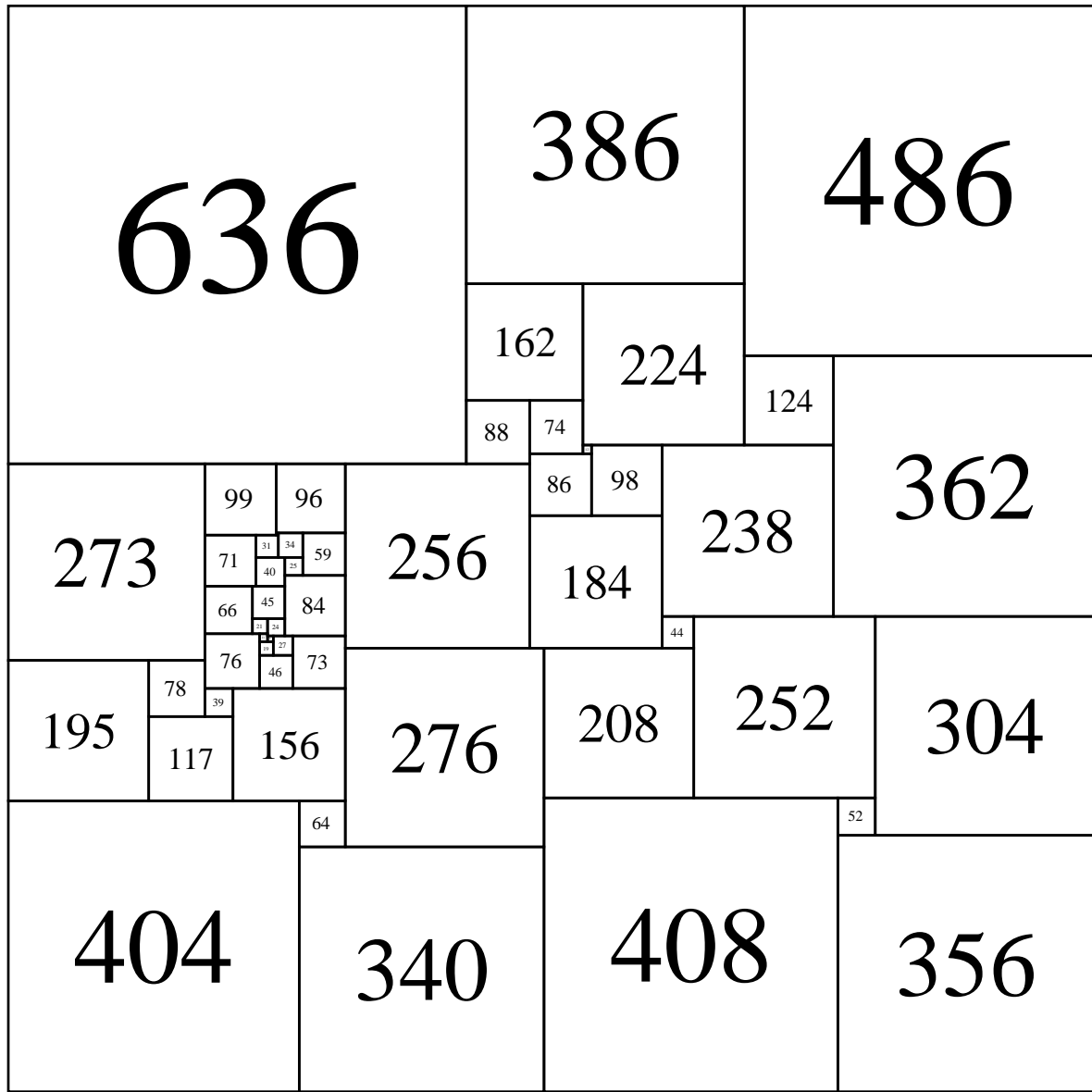
53 : 1508b (8) SEA 2012



53 : 1508c (8) SEA 2012

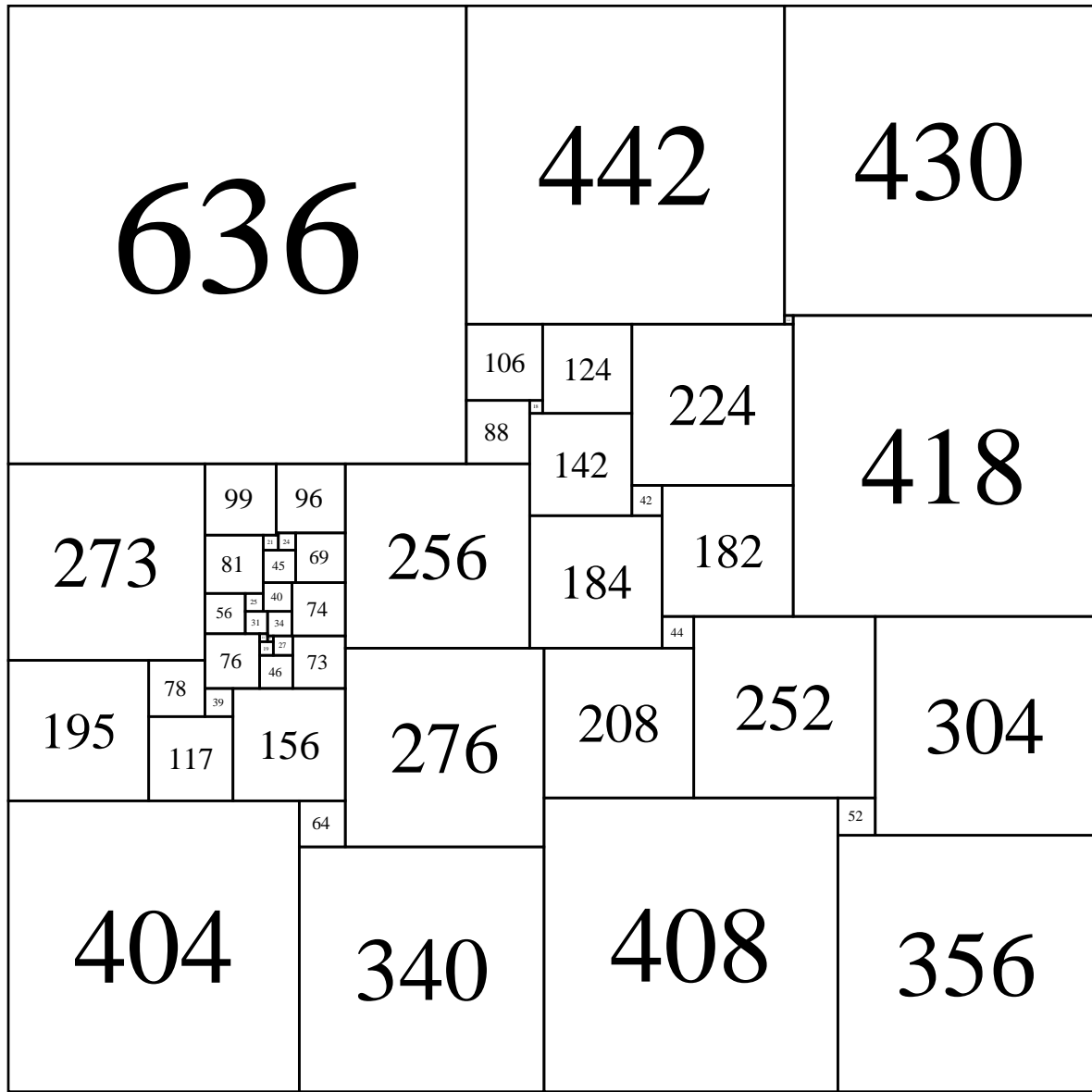


53 : 1508d (8) SEA 2012

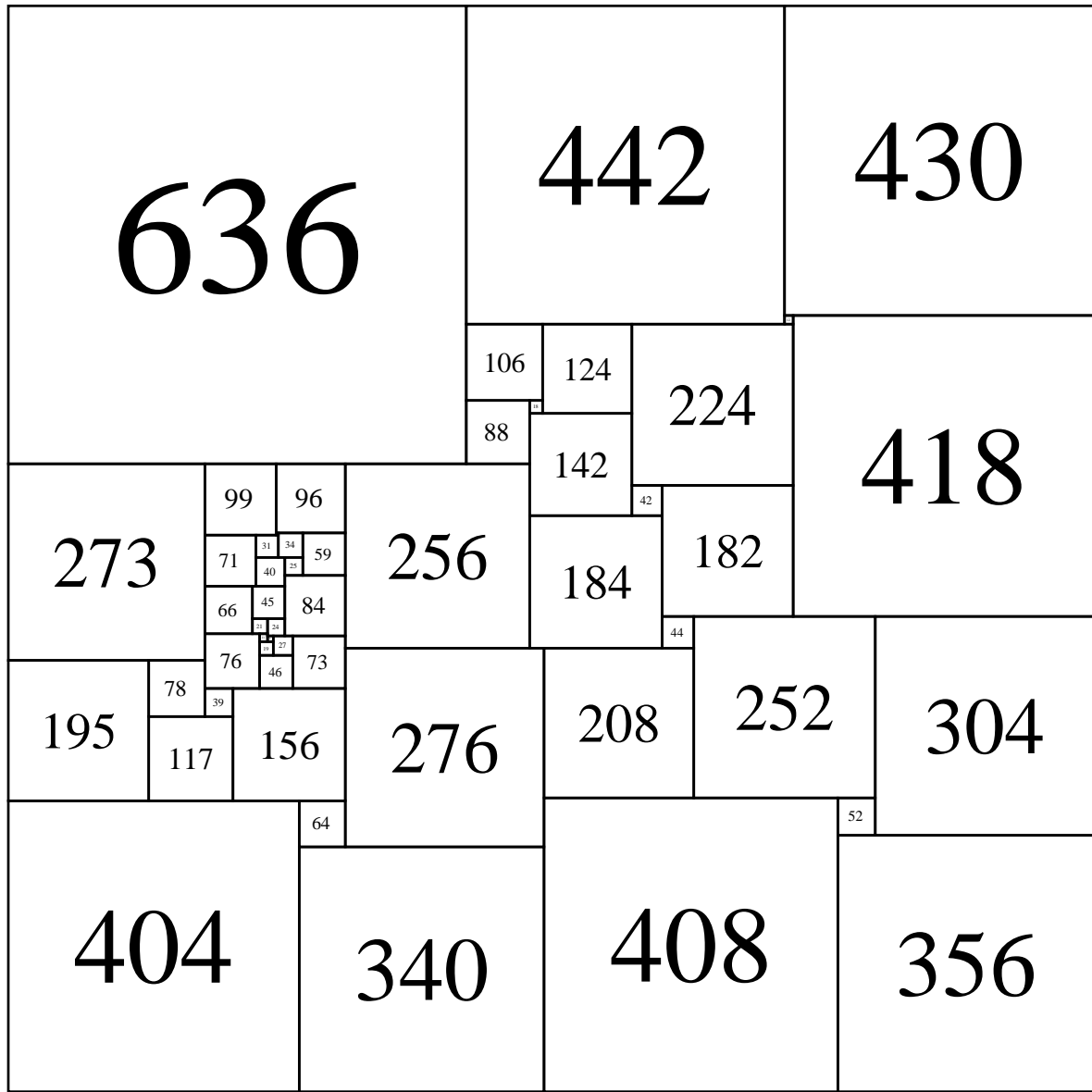


53 : 1508e (8) SEA 2012

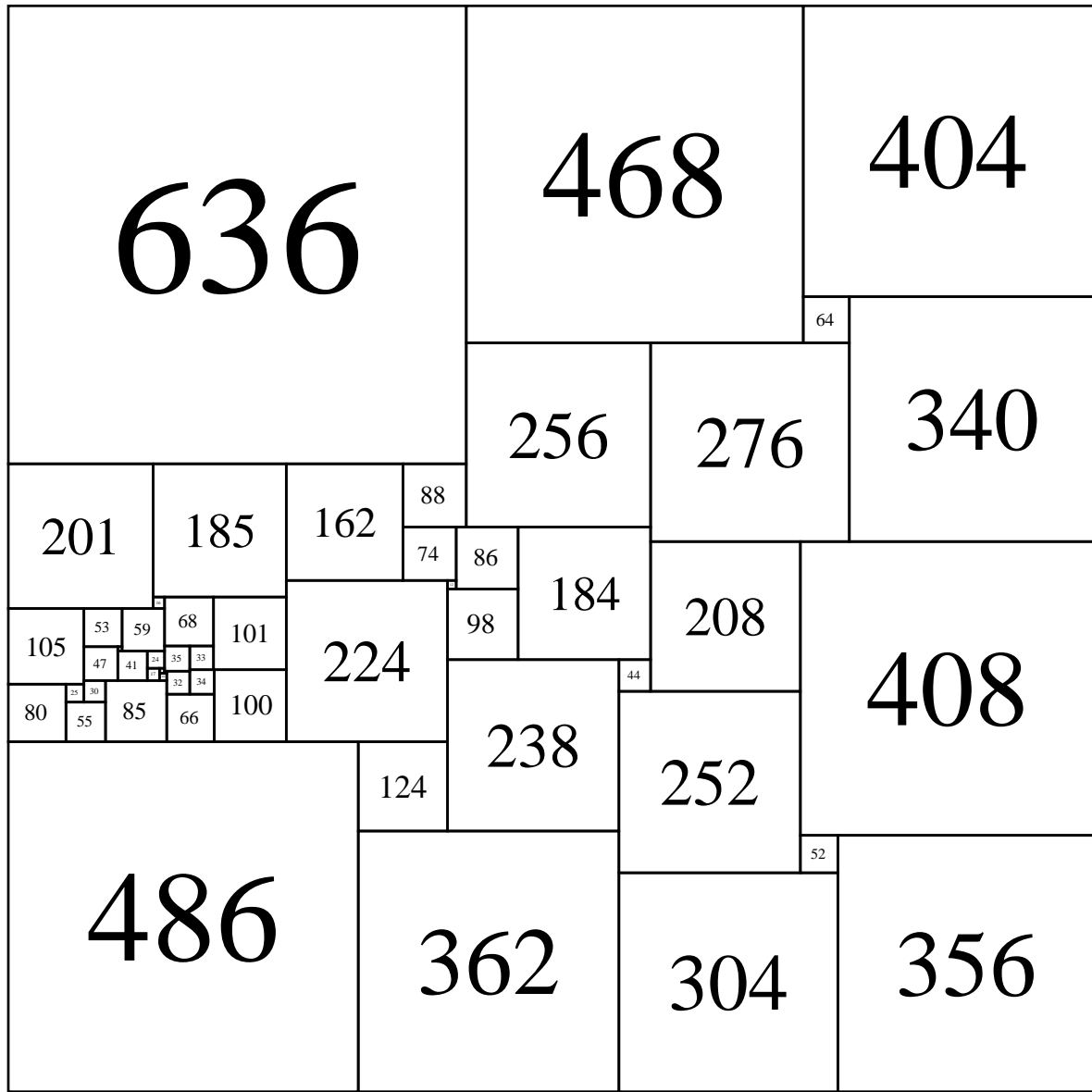




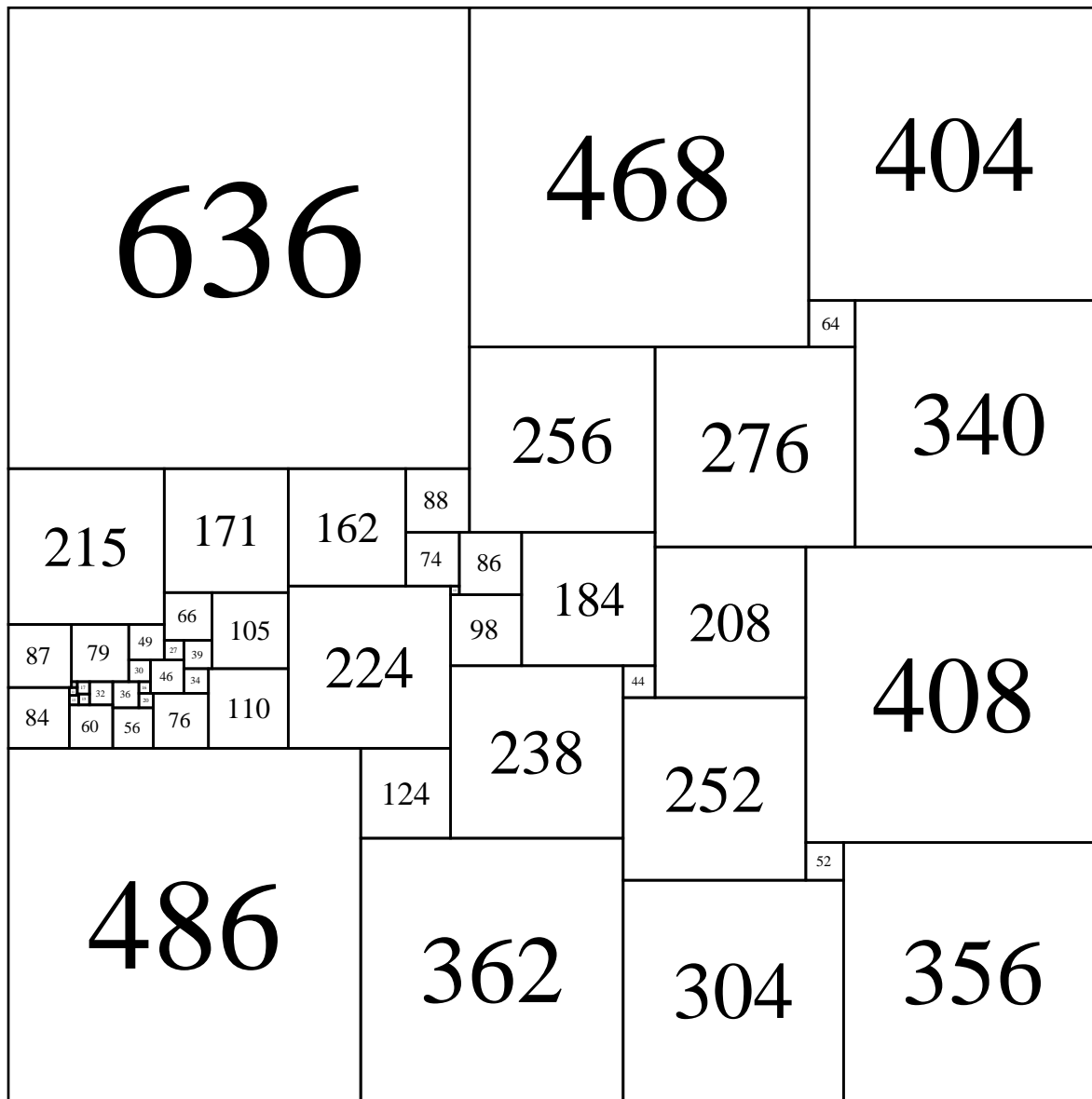
53 : 1508f (8) SEA 2012



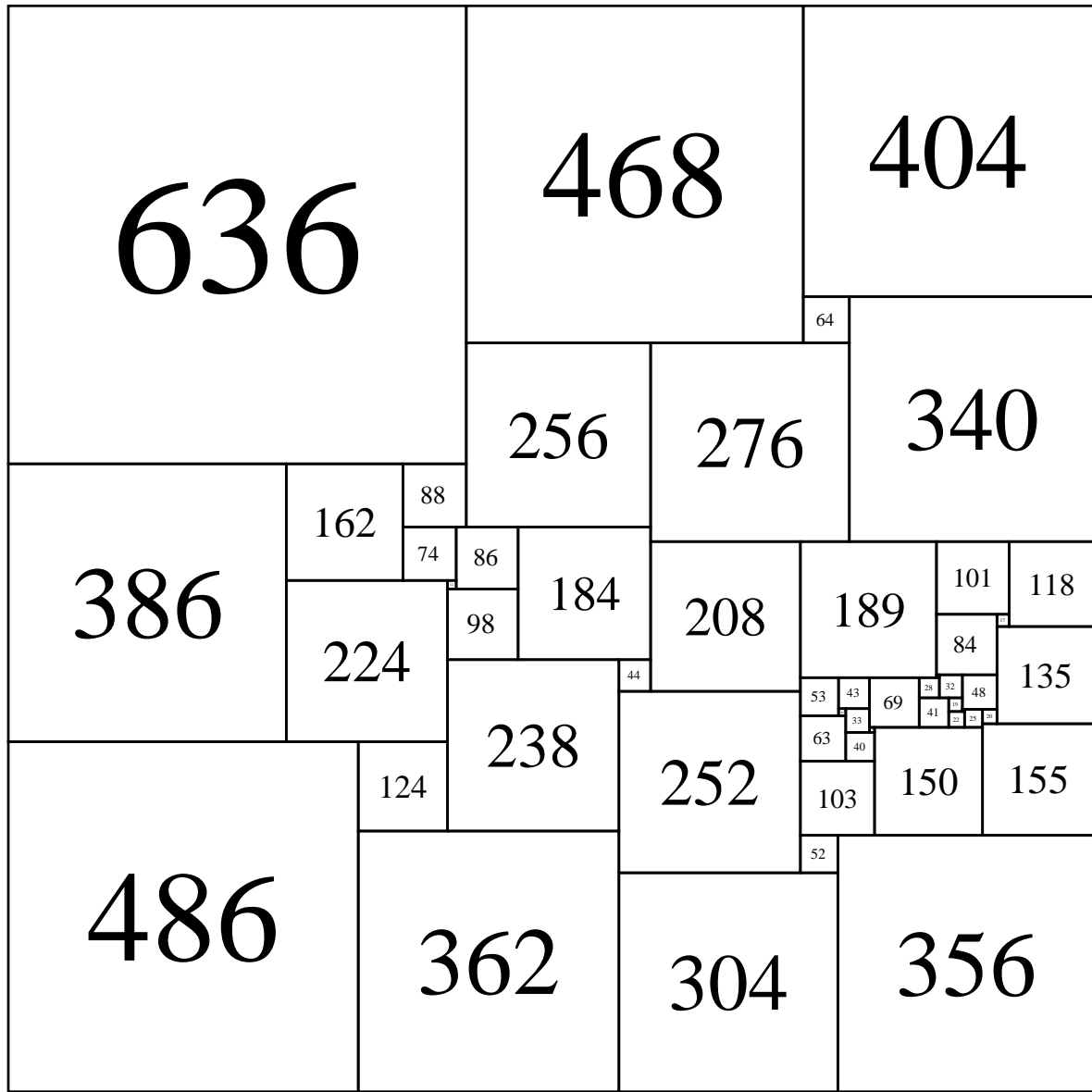
53 : 1508g (8) SEA 2012



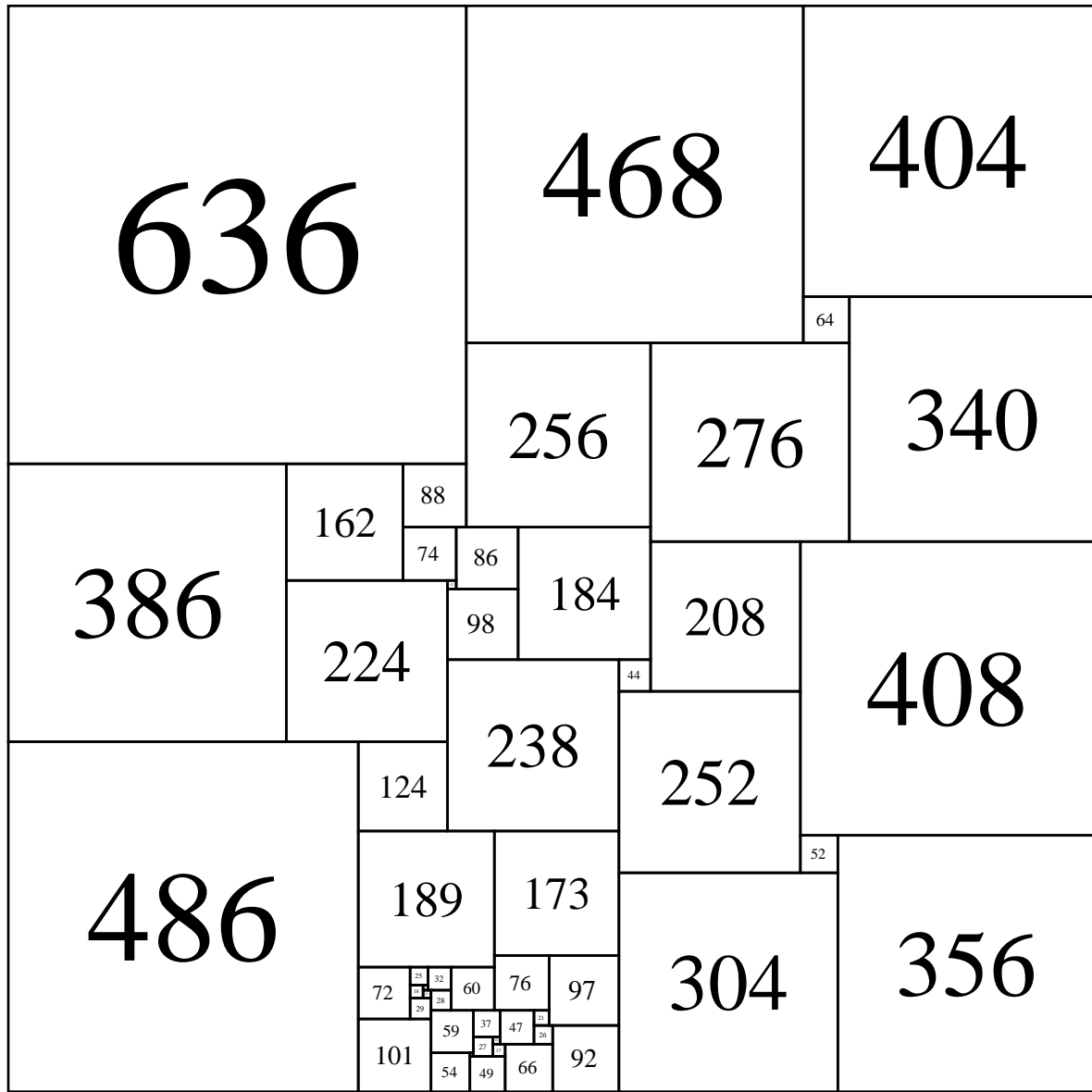
53 : 1508h (8) SEA 2012



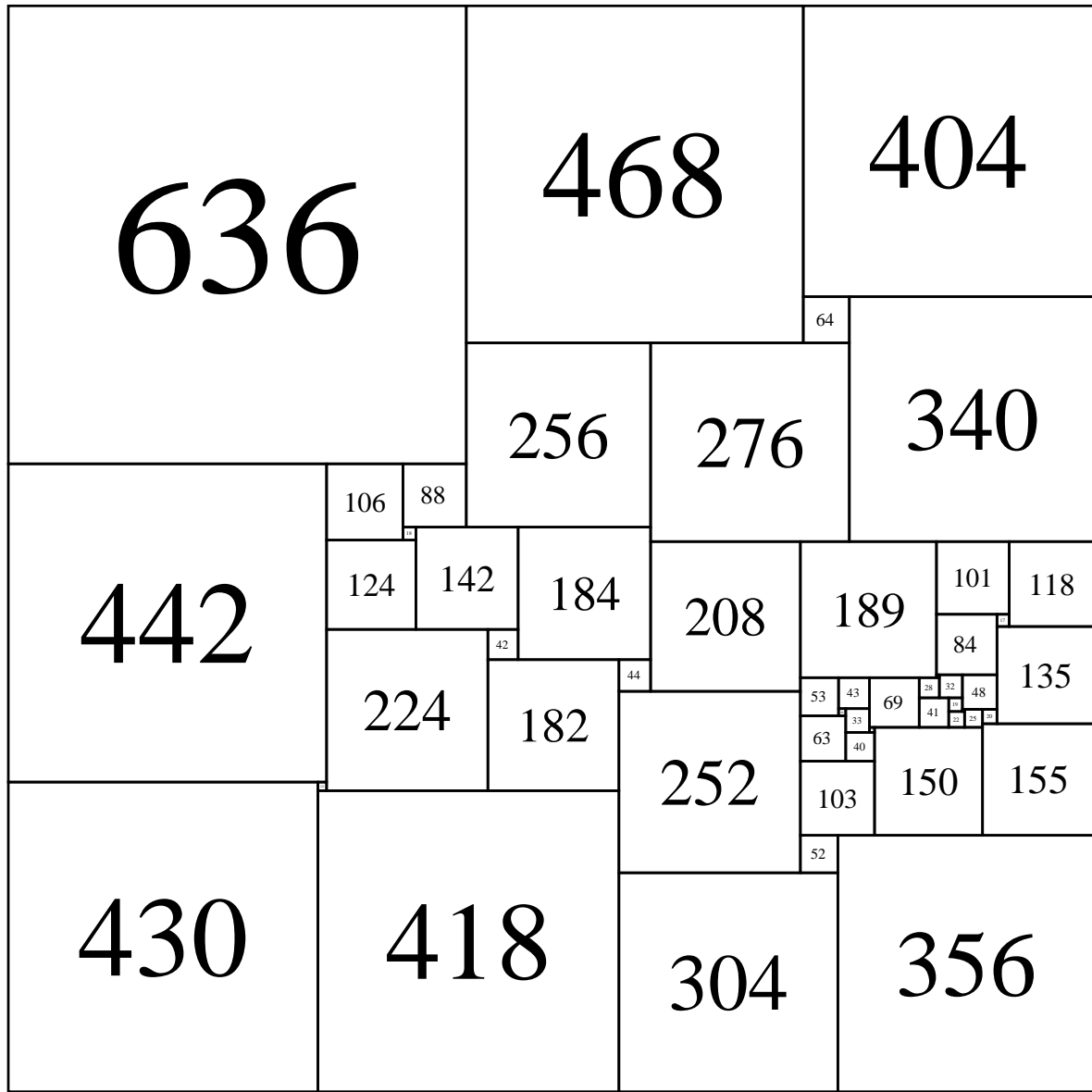
53 : 1508i (8) SEA 2012



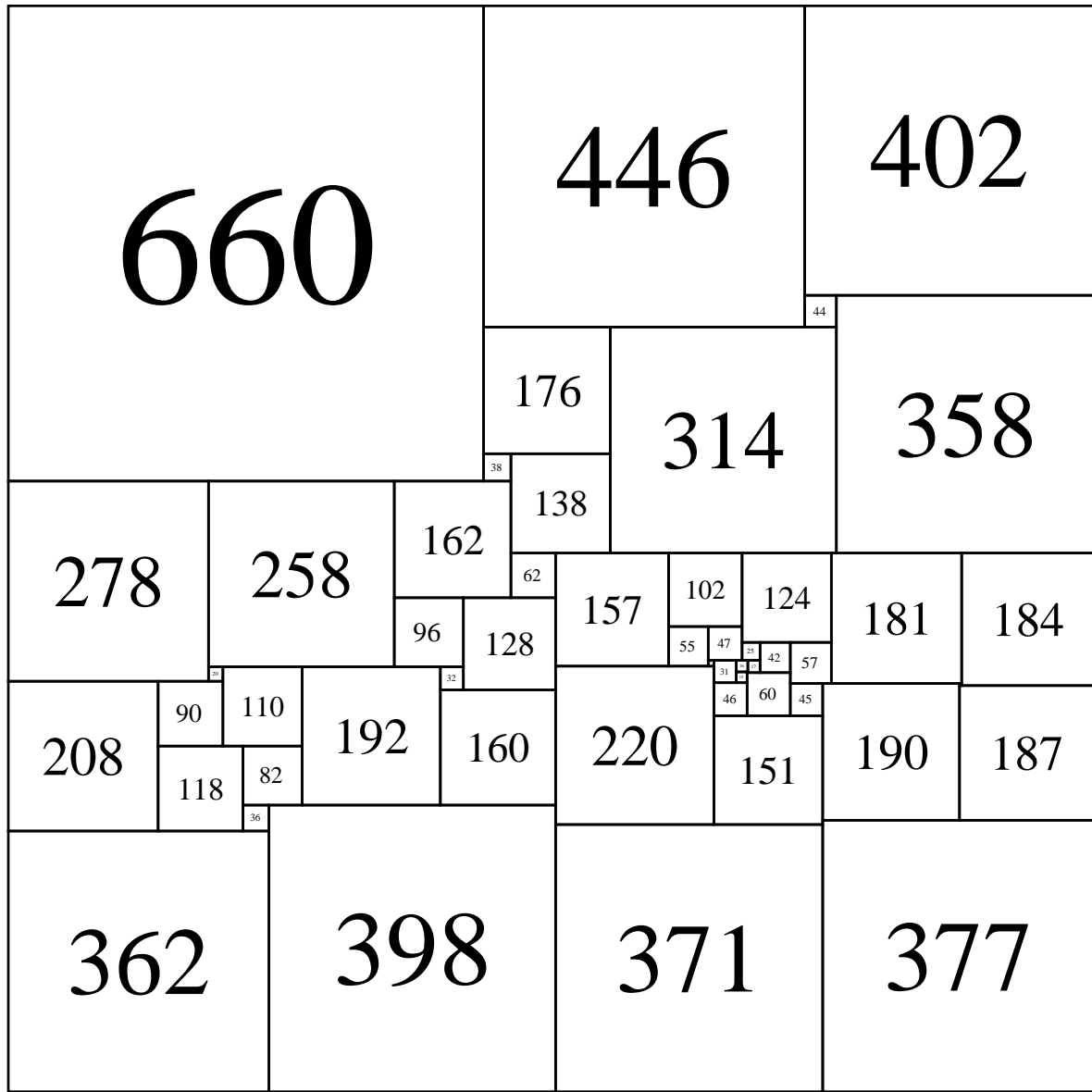
53 : 1508j (8) SEA 2012



53 : 1508k (8) SEA 2012

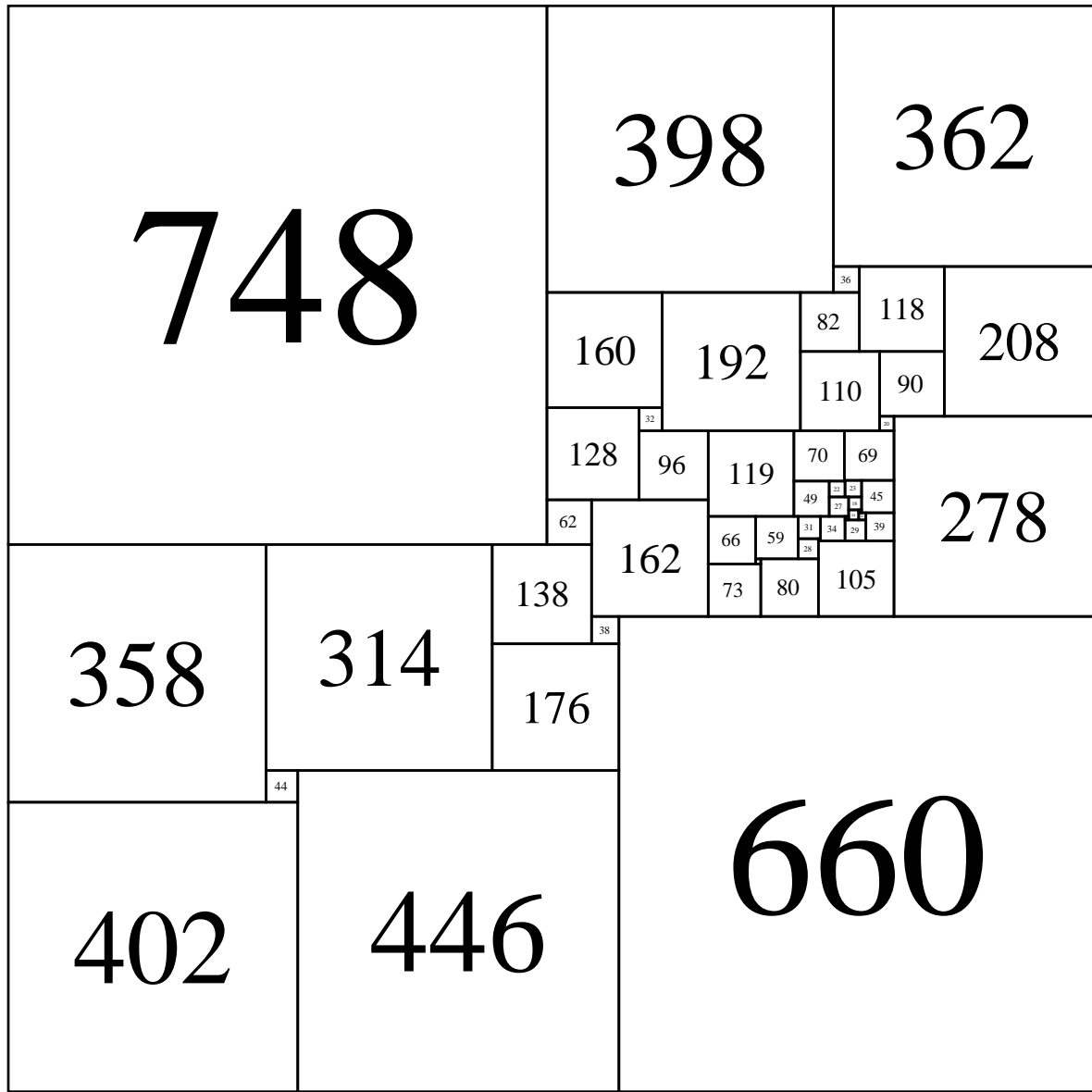


53 : 15081 (8) SEA 2012

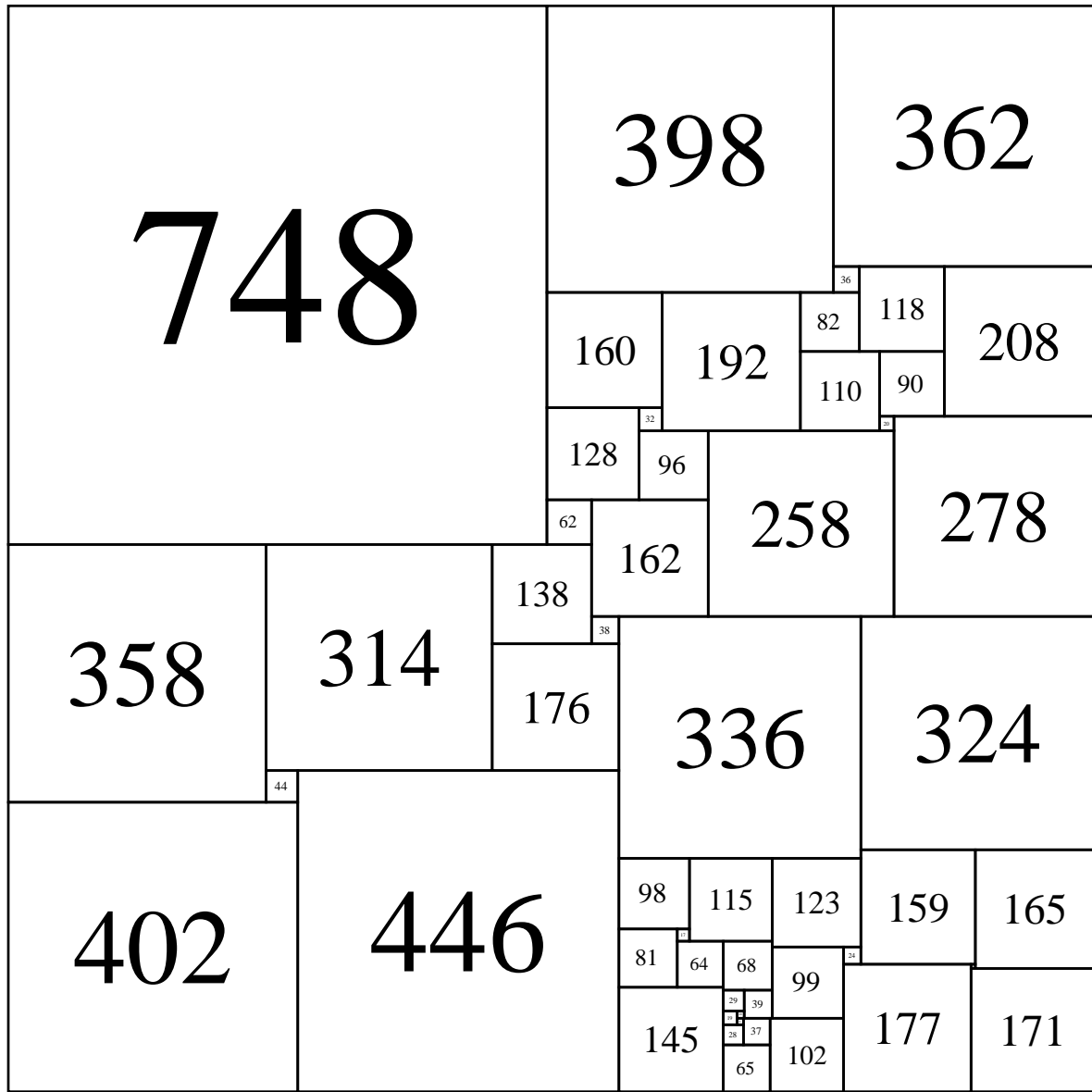


53 : 1508m (8) SEA 2012

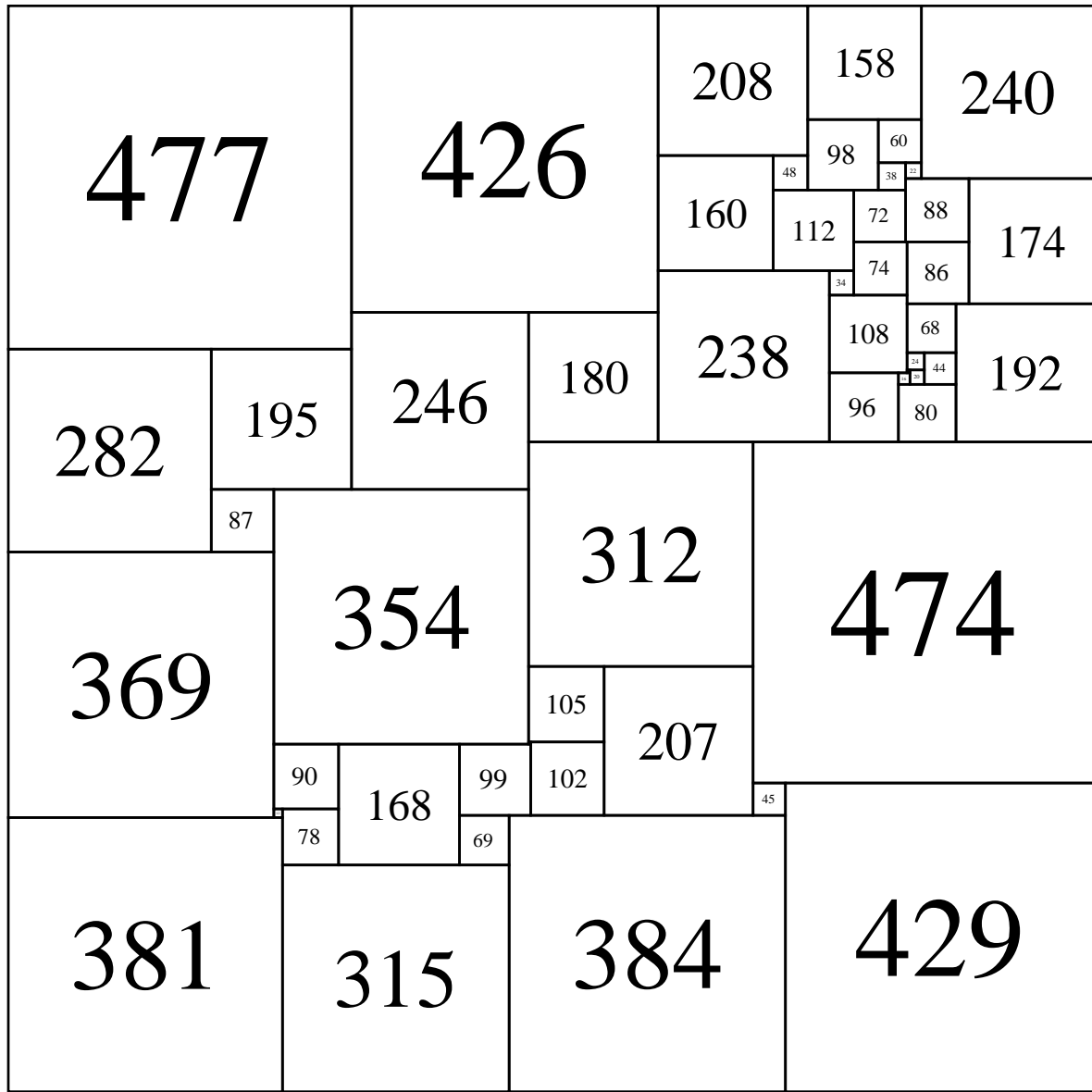




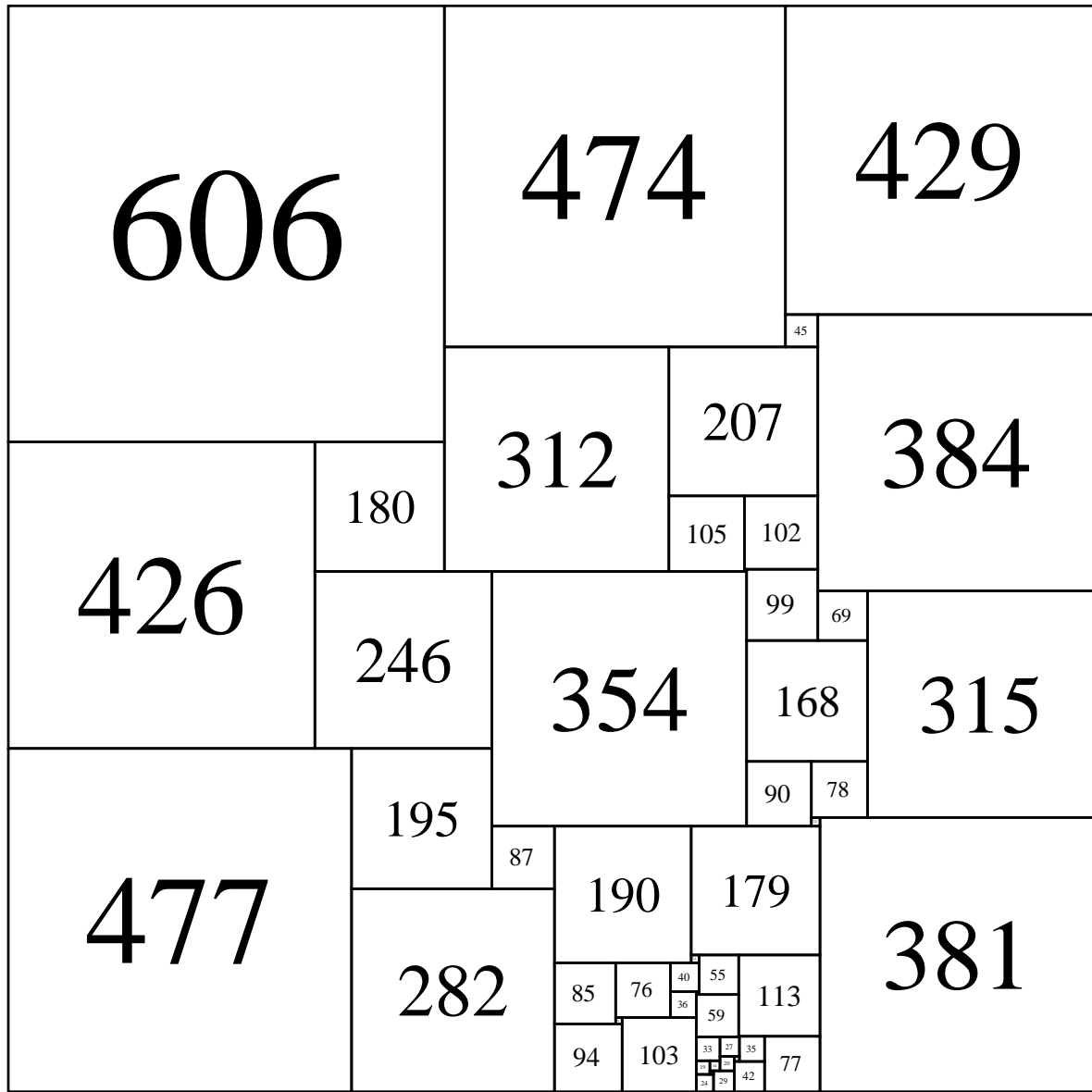
53 : 1508n (8) SEA 2012



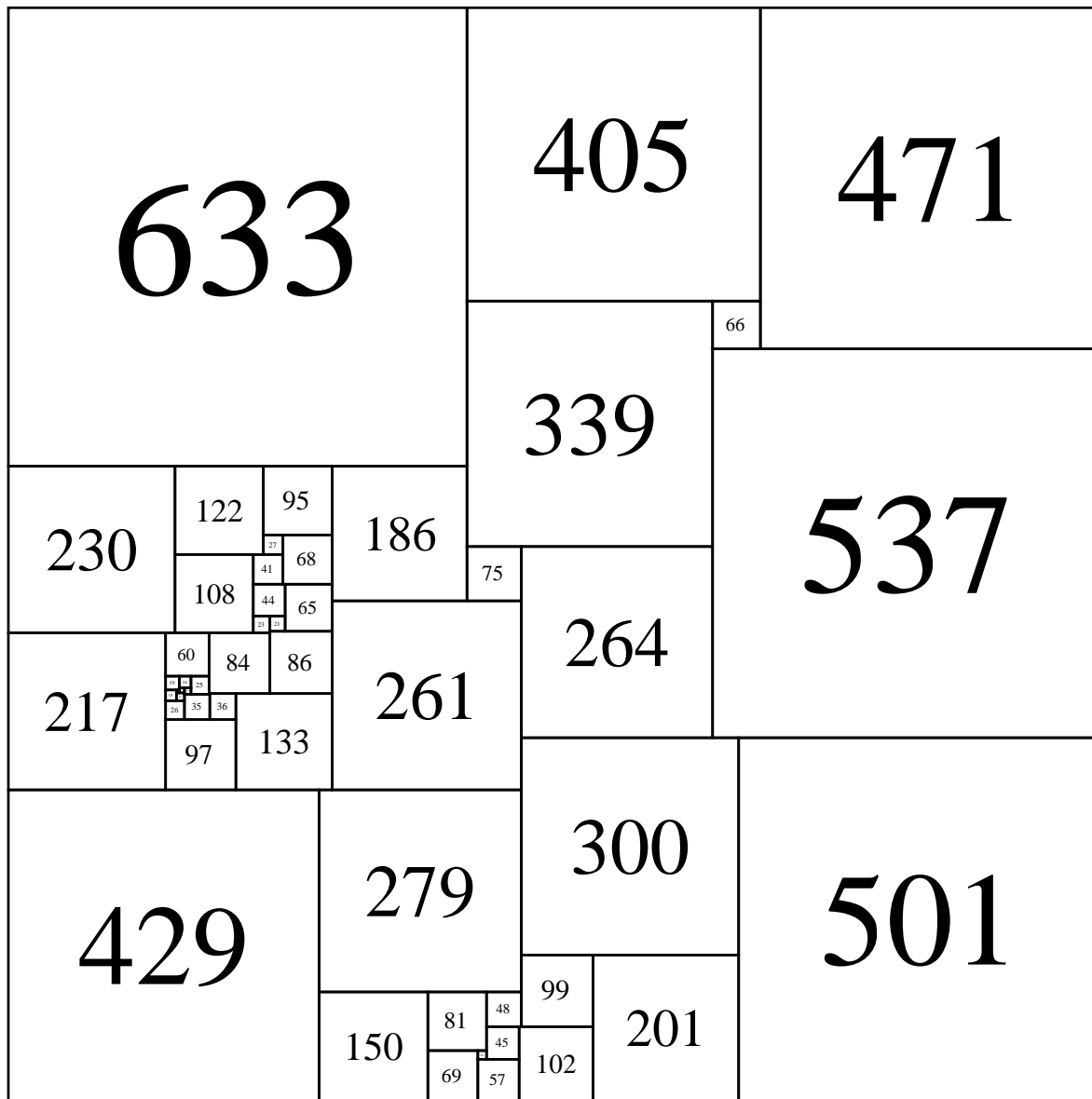
53 : 1508o (8) SEA 2012



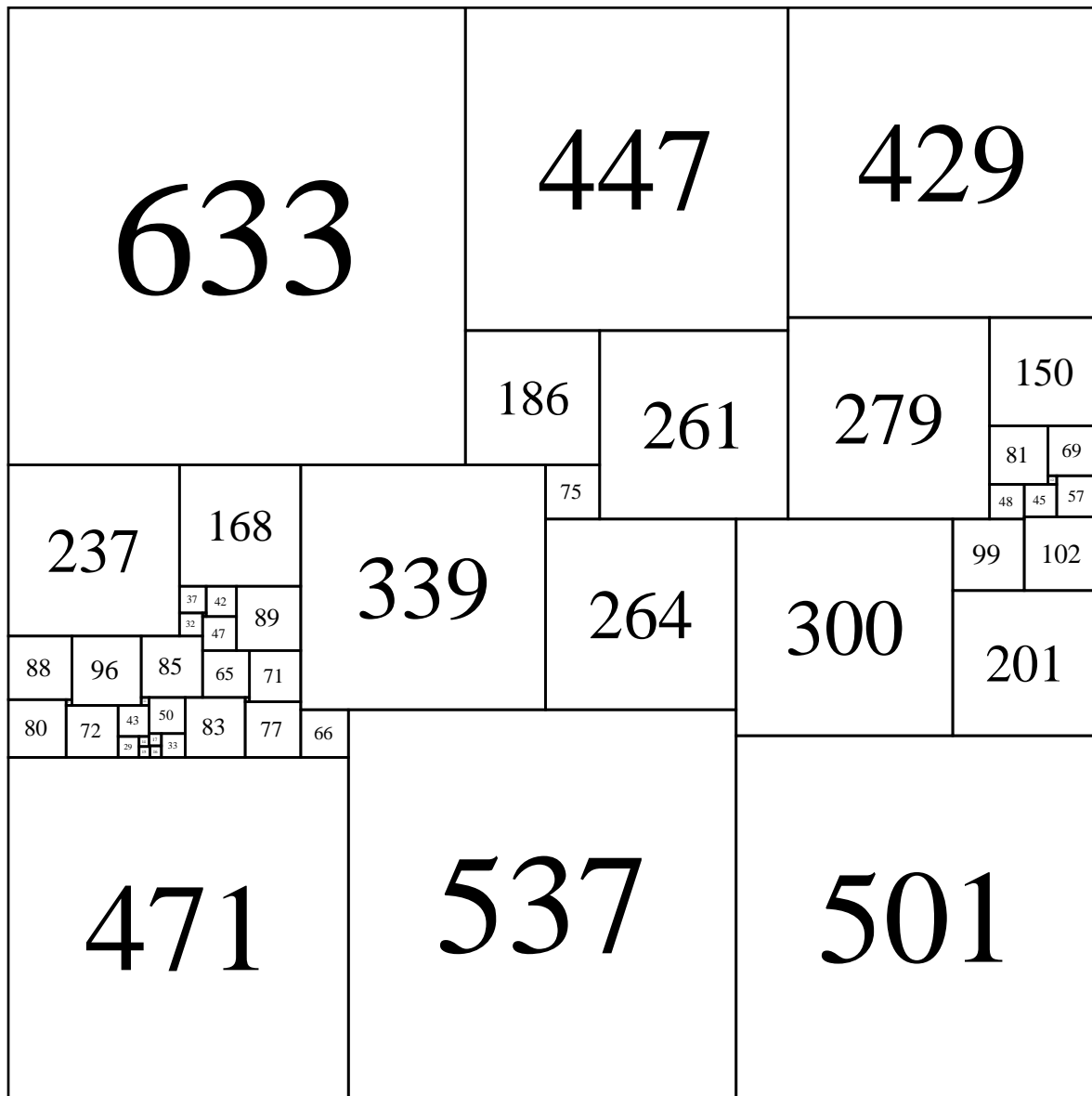
53 : 1509a (8) SEA 2012



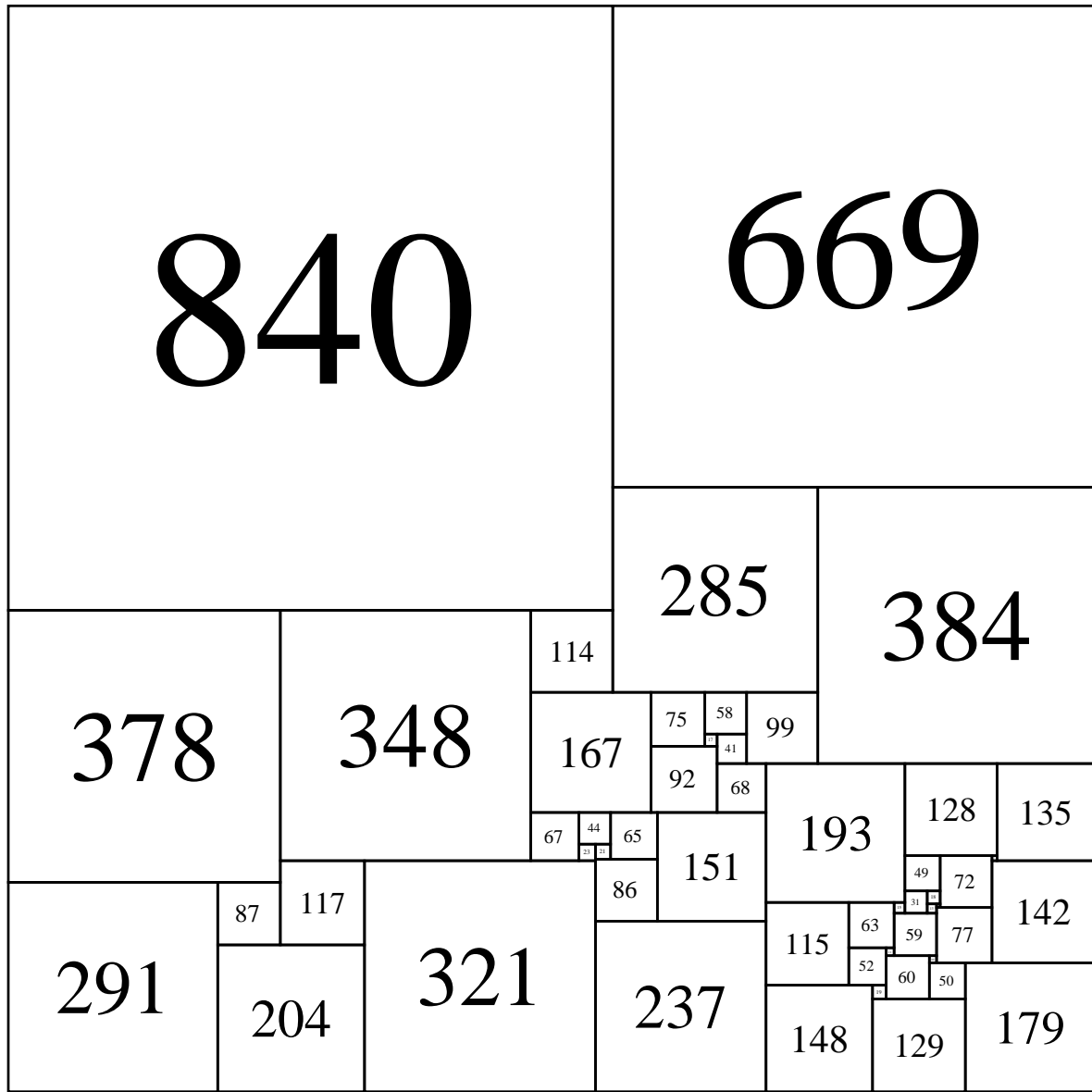
53 : 1509b (8) SEA 2012



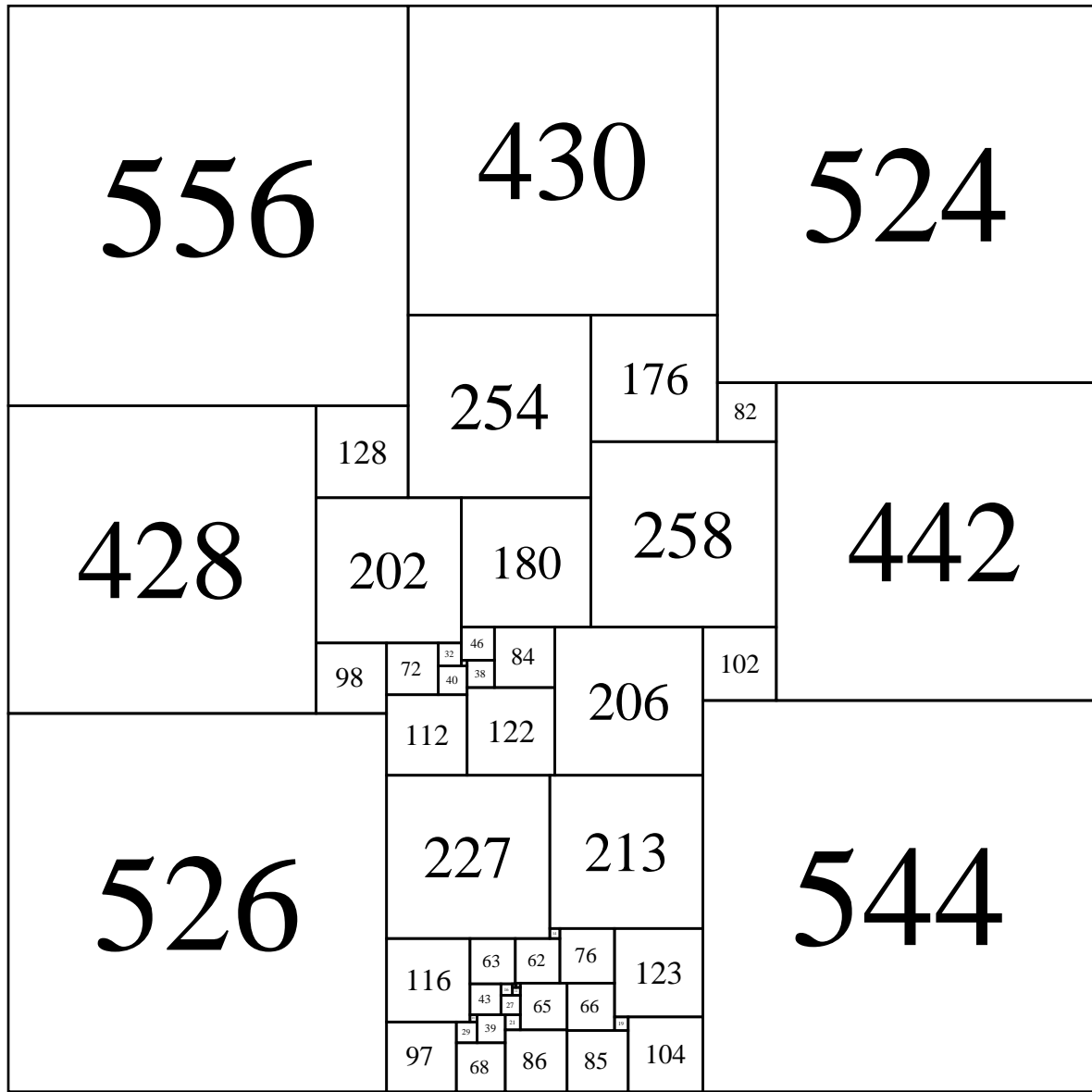
53 : 1509c (8) SEA 2012



53 : 1509d (8) SEA 2012



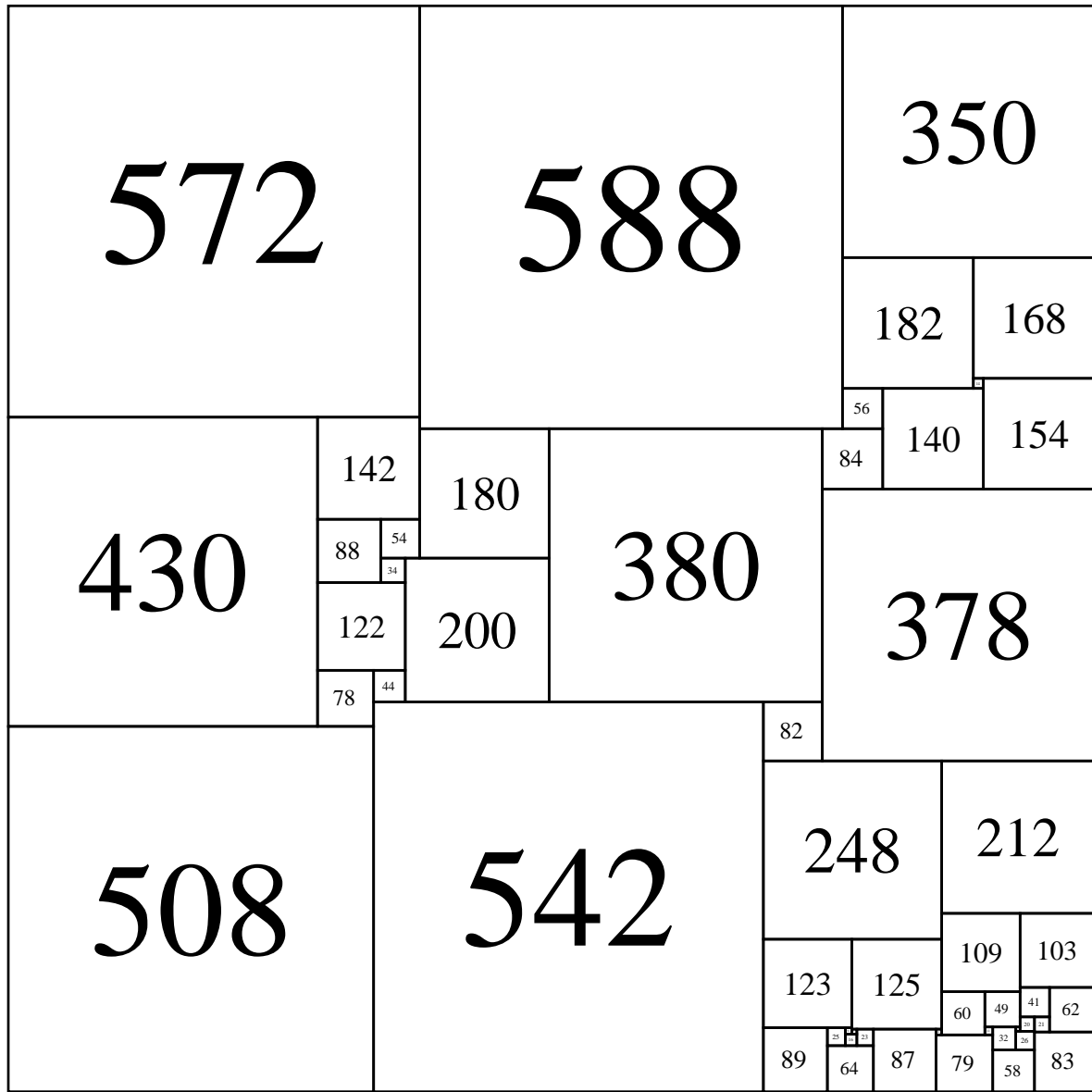
53 : 1509e (8) SEA 2012



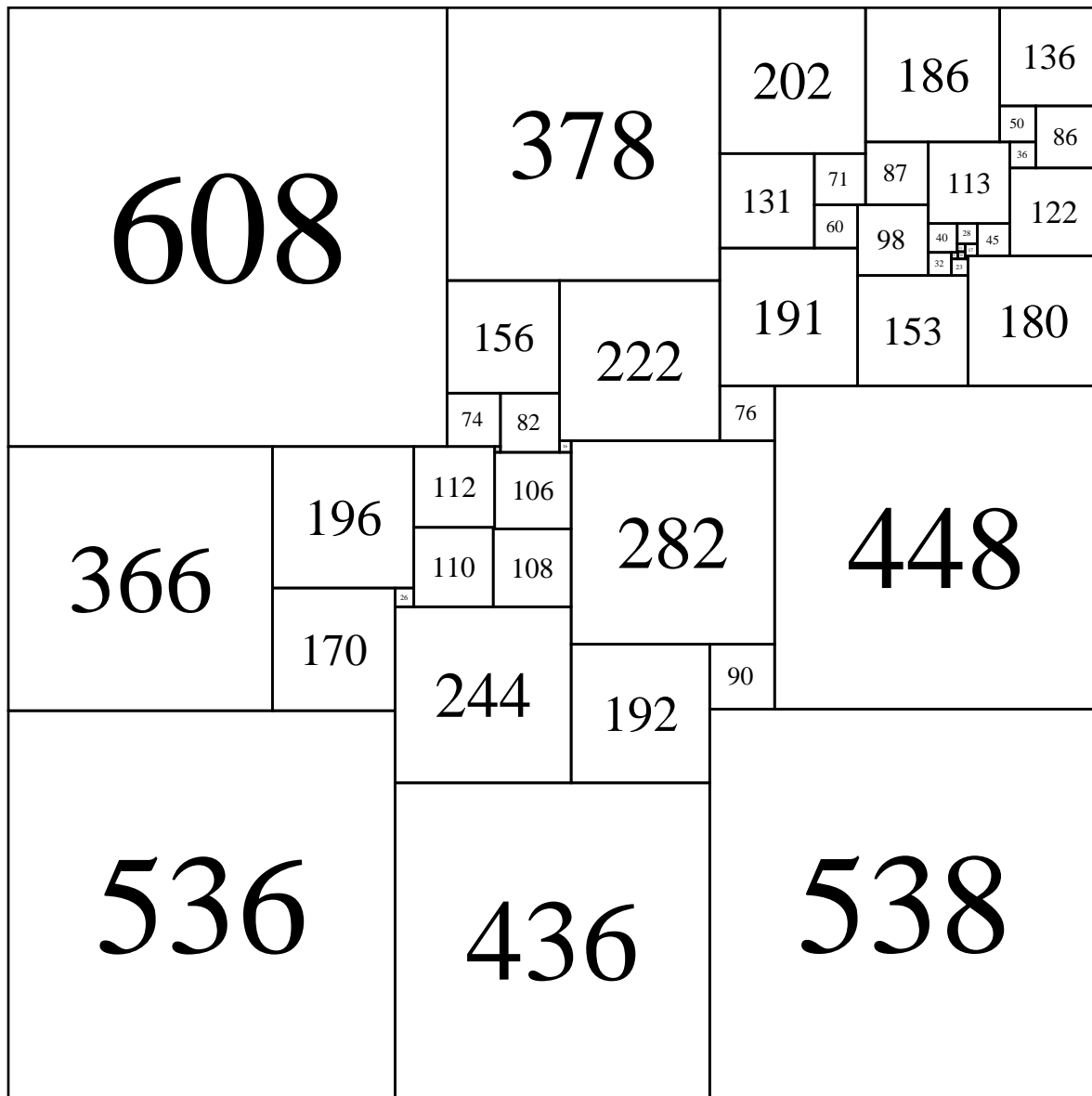
53 : 1510a (8) SEA 2012



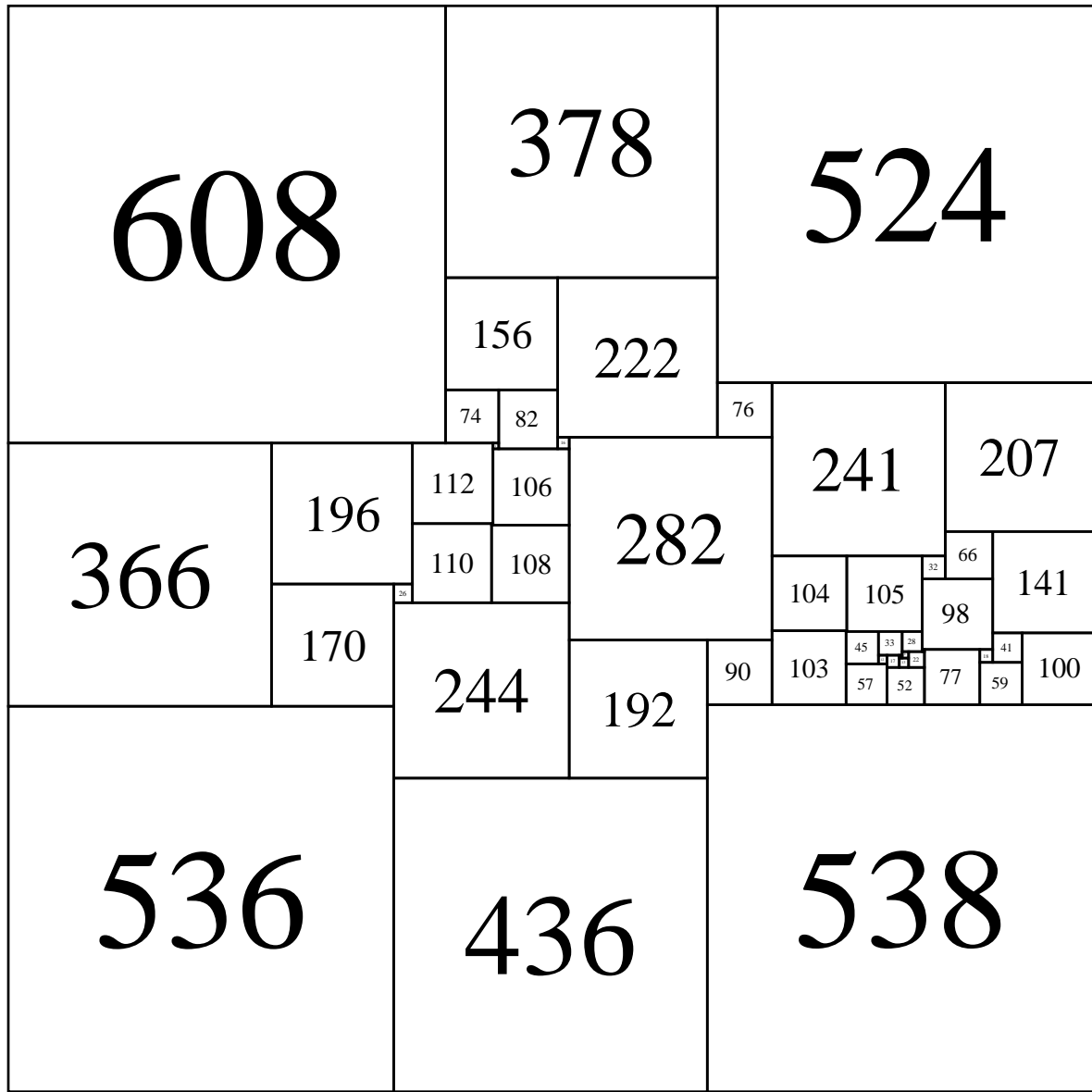




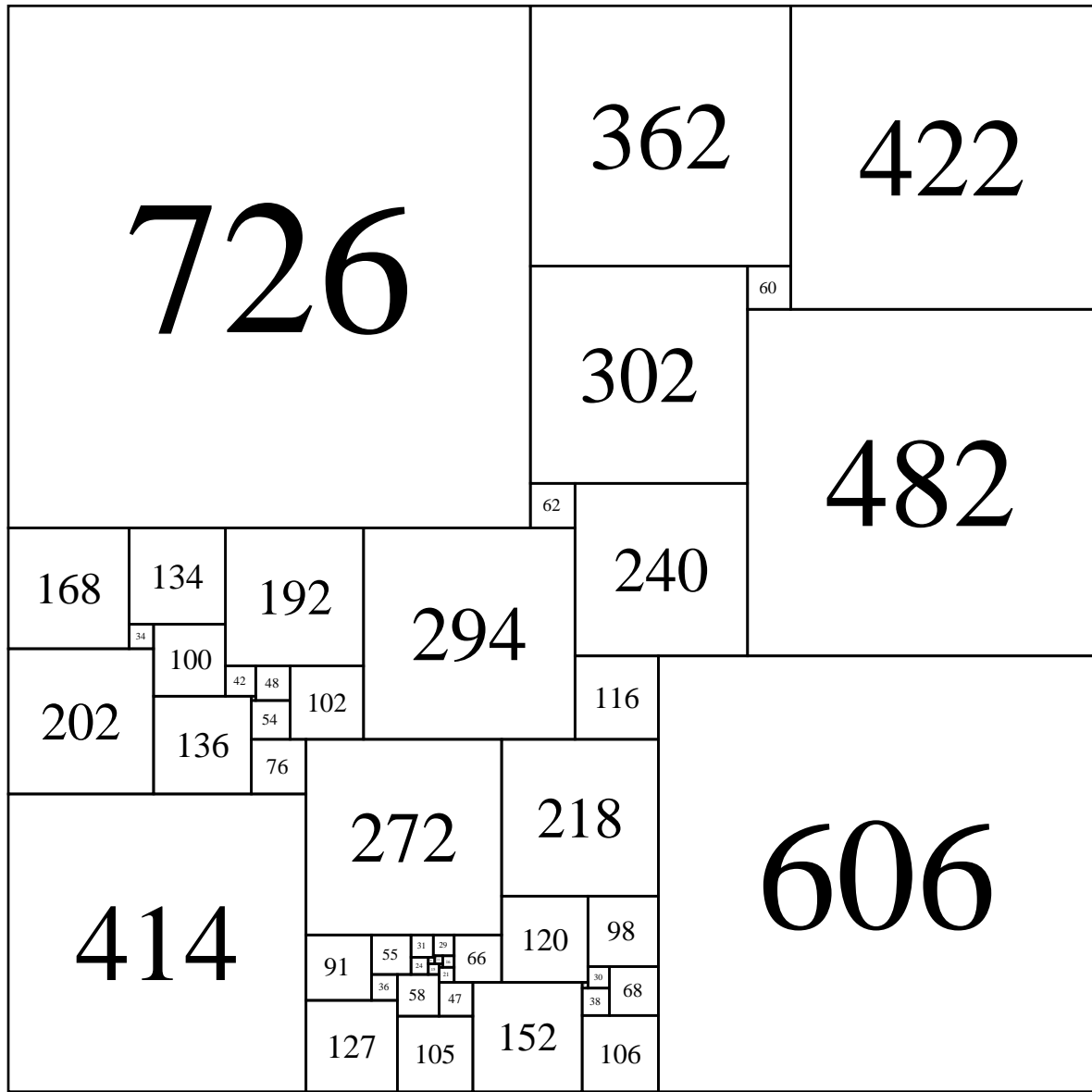
53 : 1510c (8) SEA 2012



53 : 1510d (8) SEA 2012

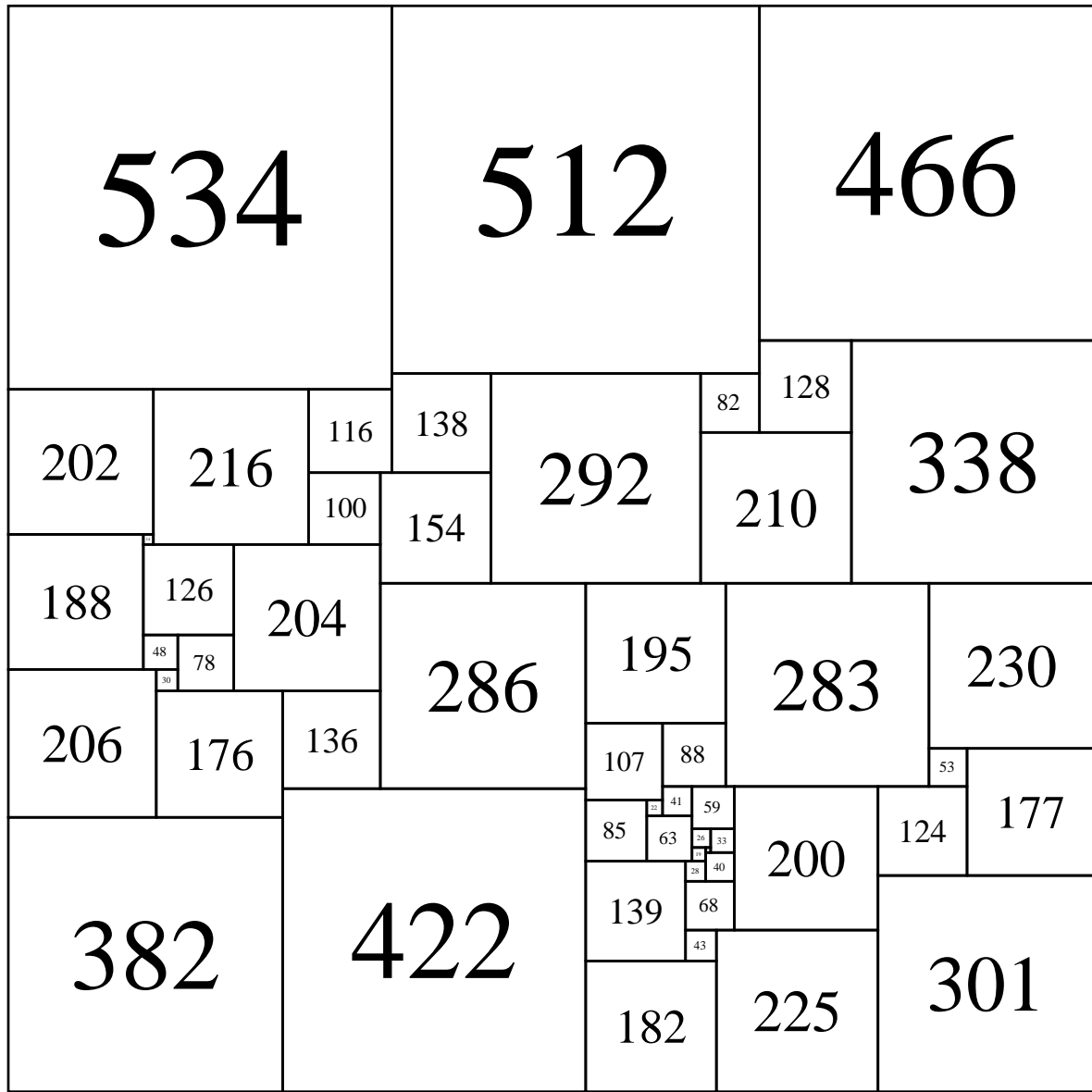


53 : 1510e (8) SEA 2012

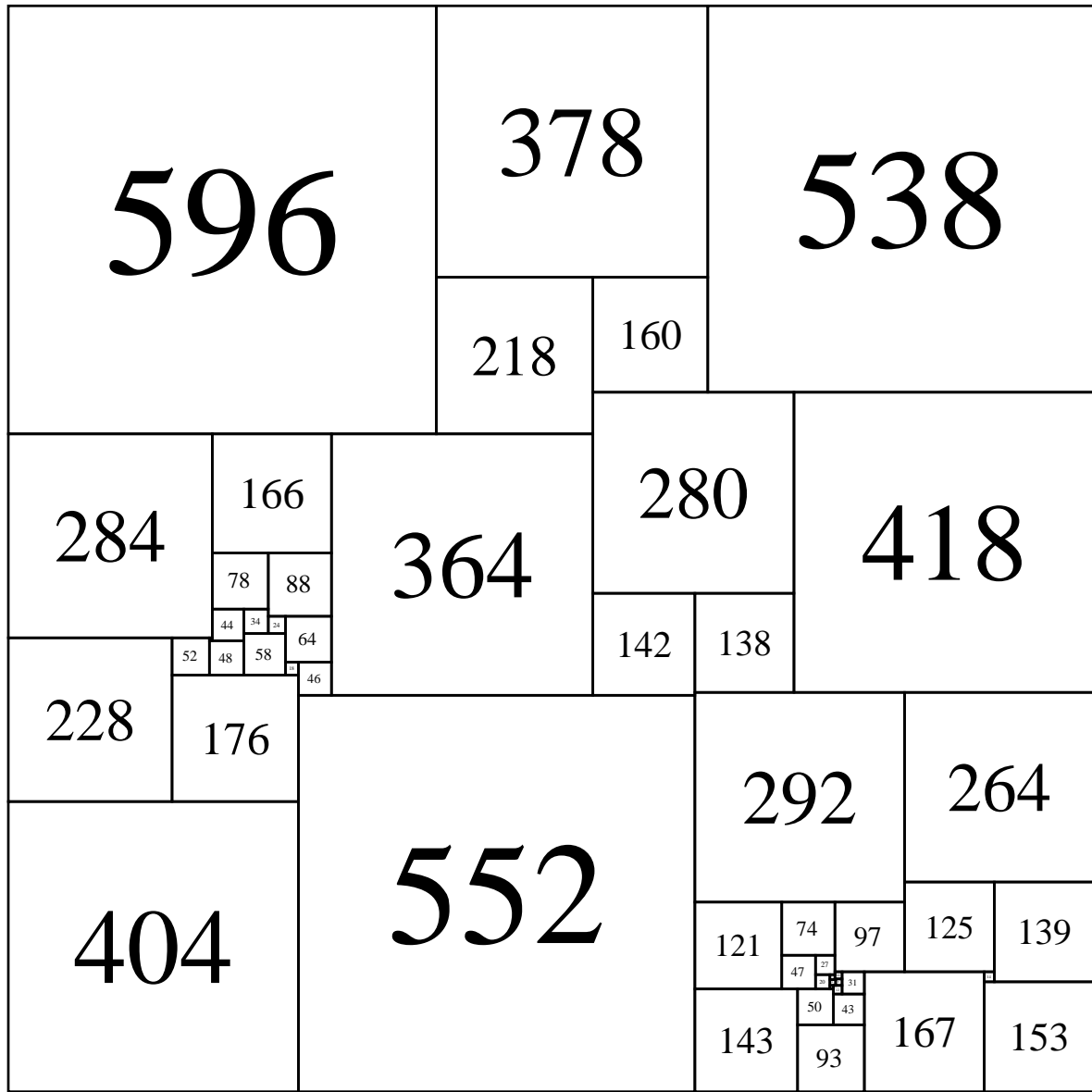


53 : 1510f (8) SEA 2012



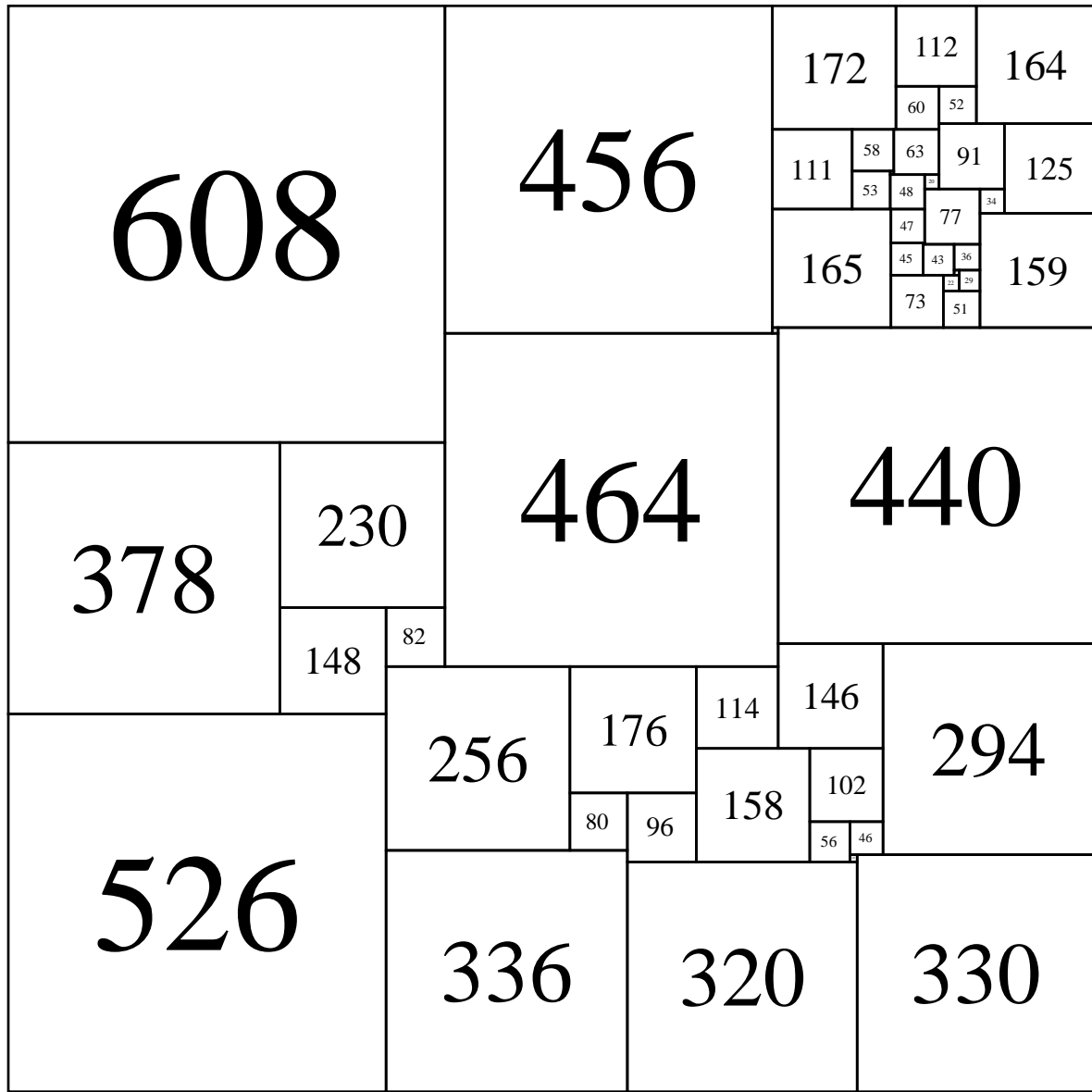


53 : 1512a (8) SEA 2012

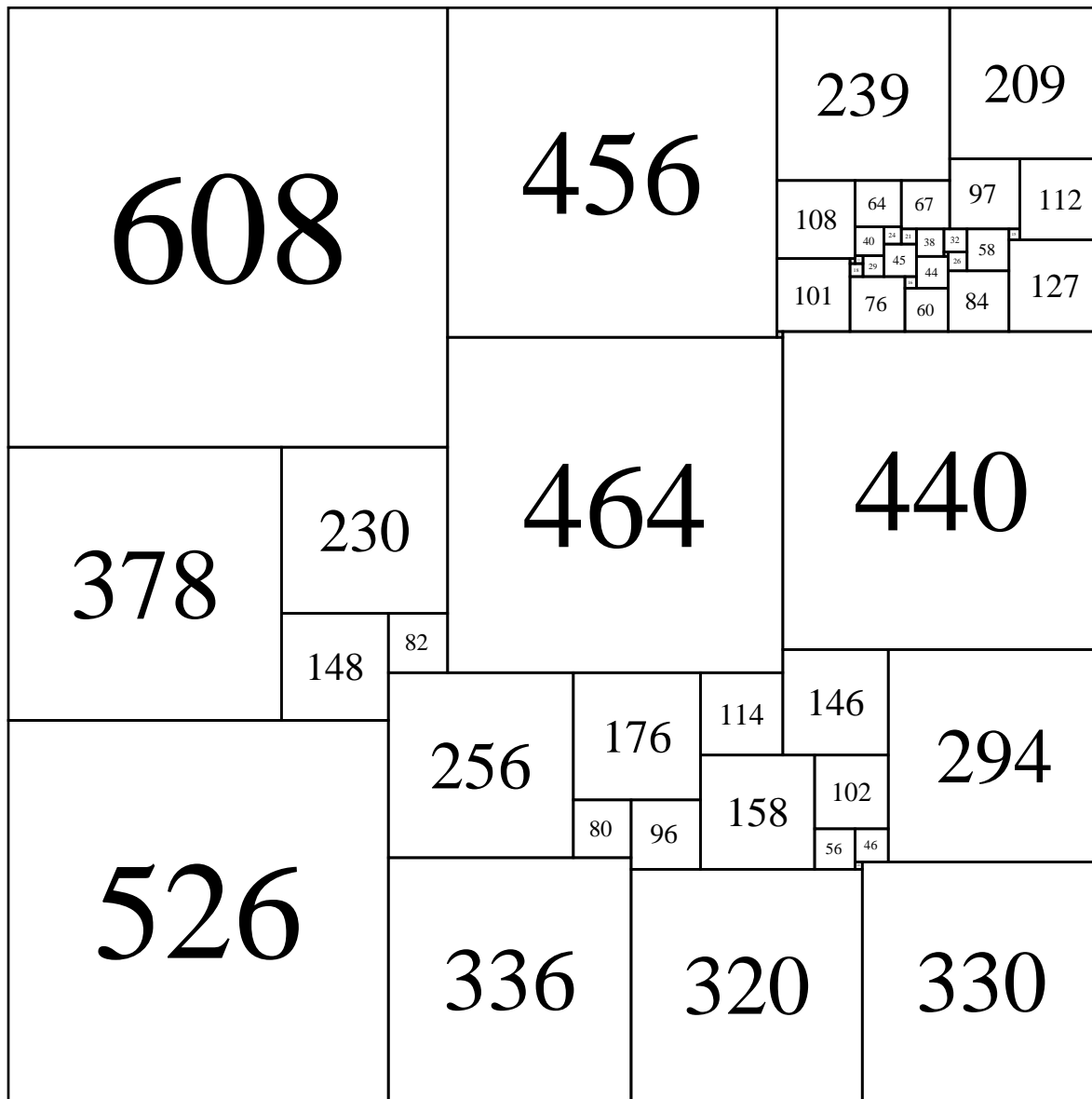


53 : 1512b (8) SEA 2012

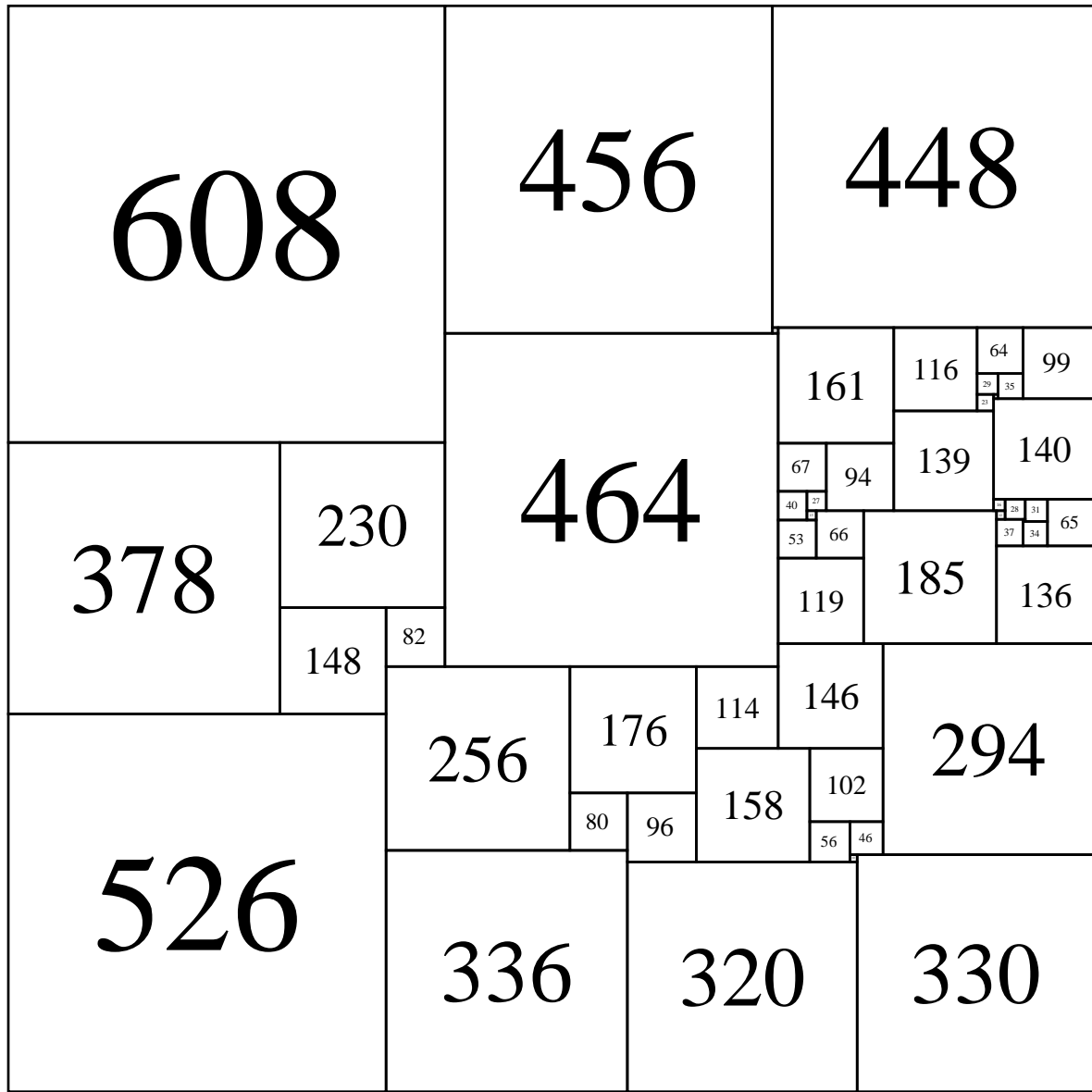




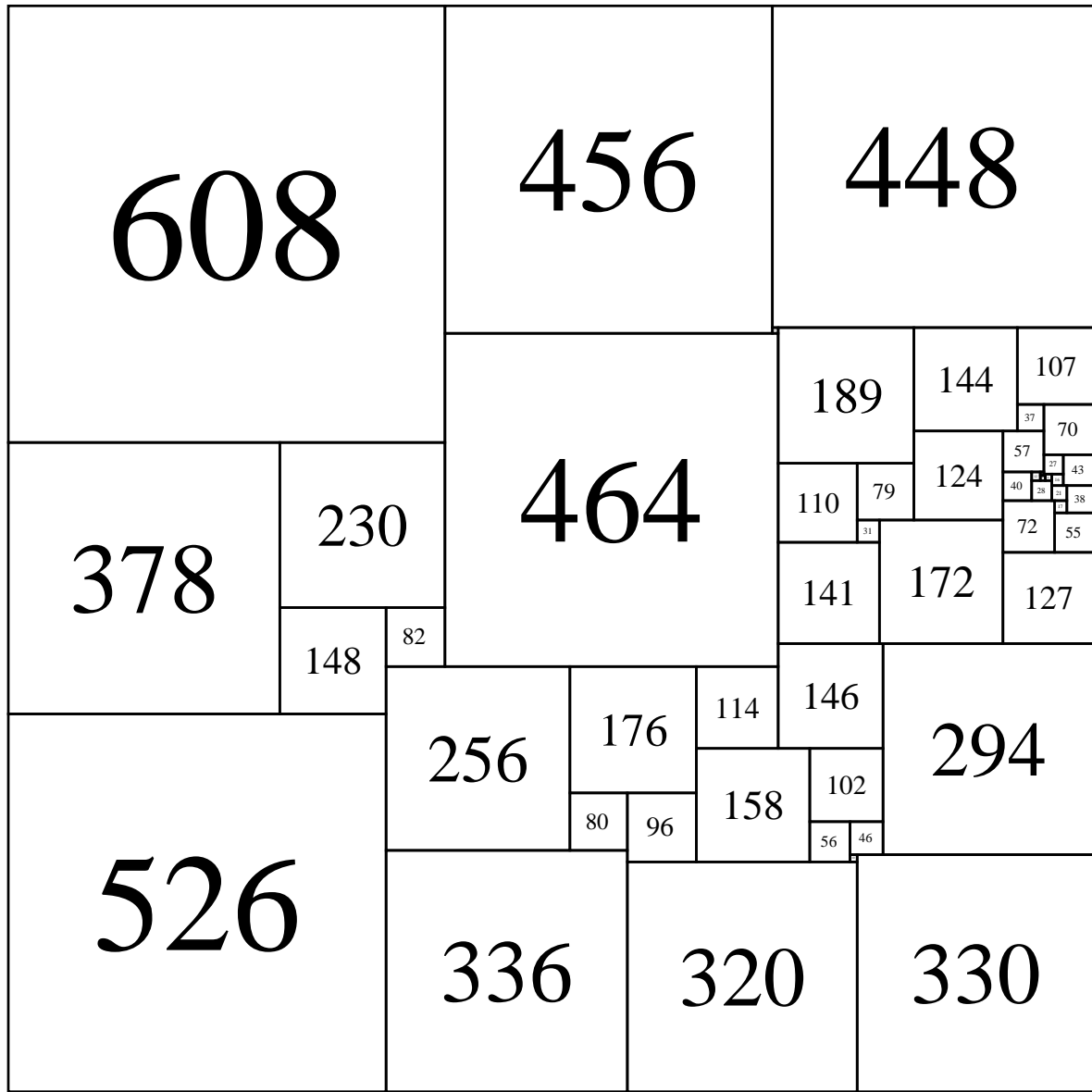
53 : 1512c (8) SEA 2012



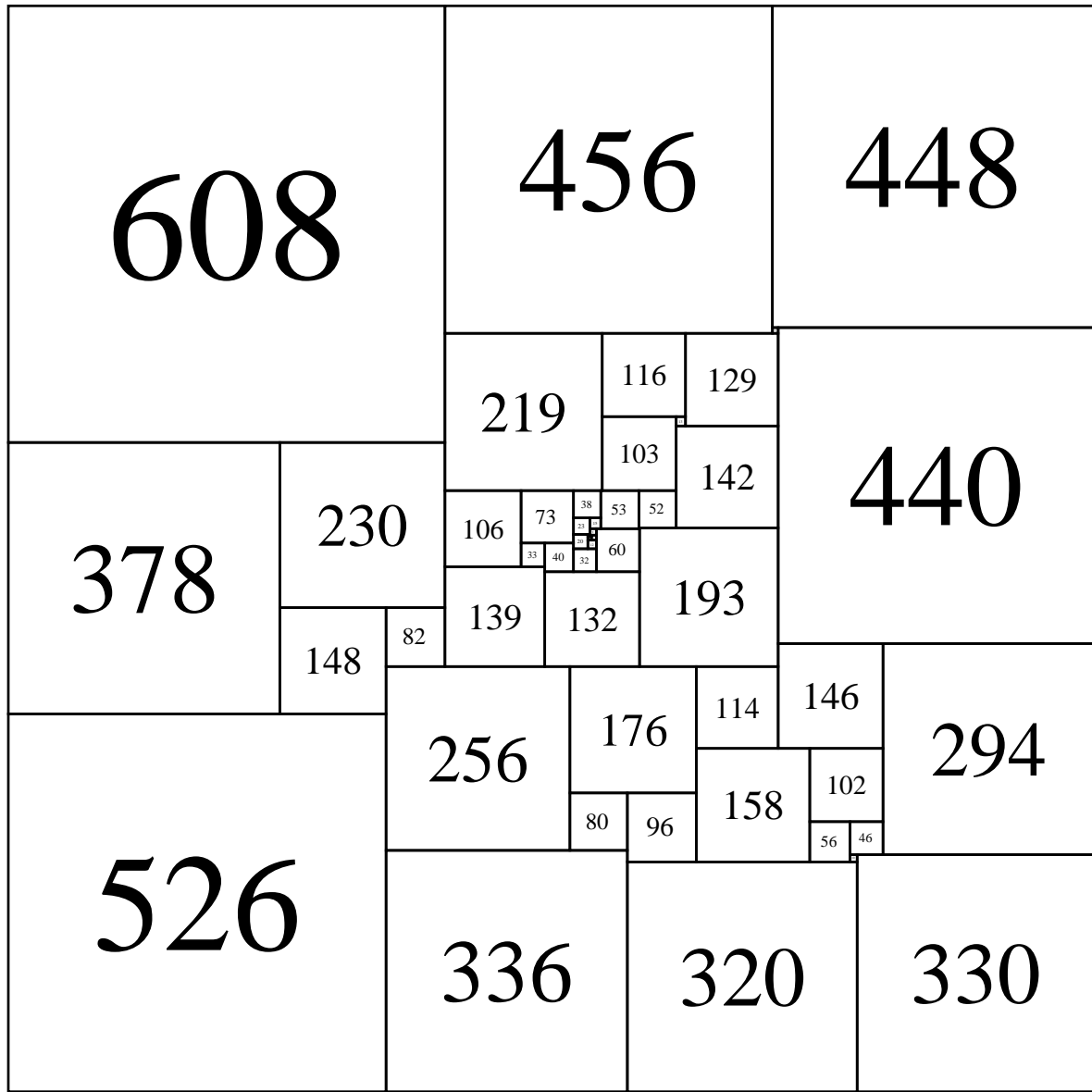
53 : 1512d (8) SEA 2012



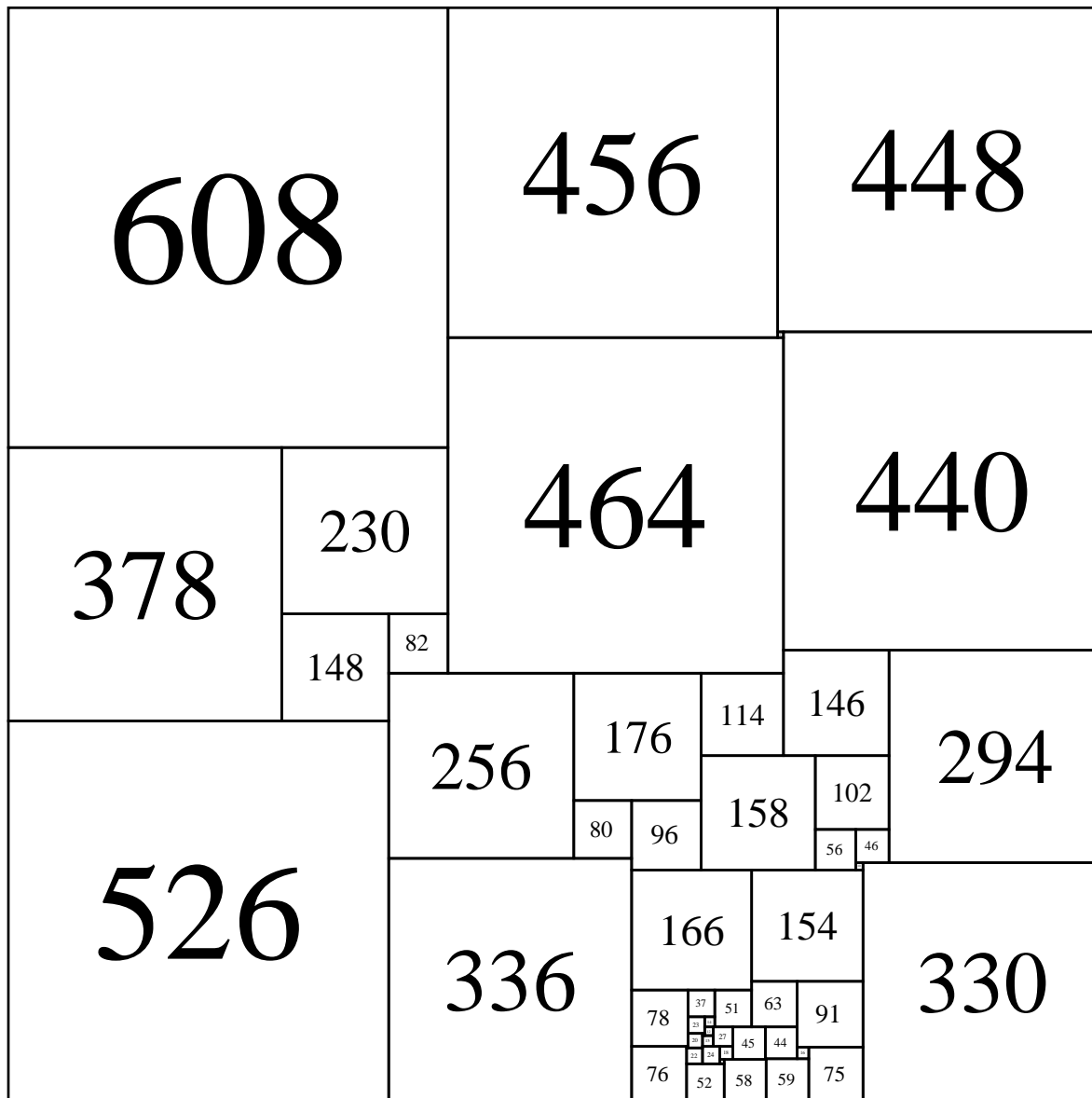
53 : 1512e (8) SEA 2012



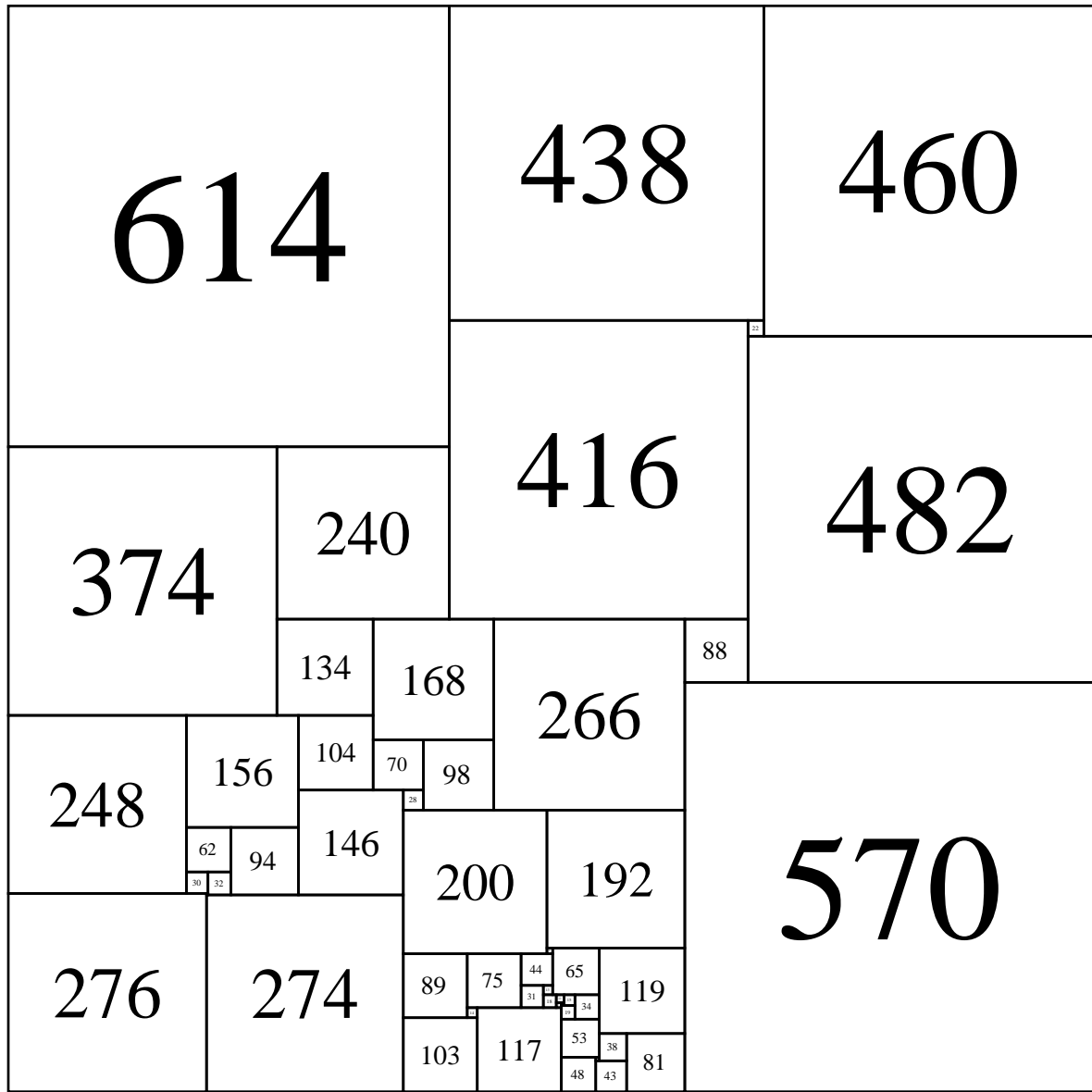
53 : 1512f (8) SEA 2012



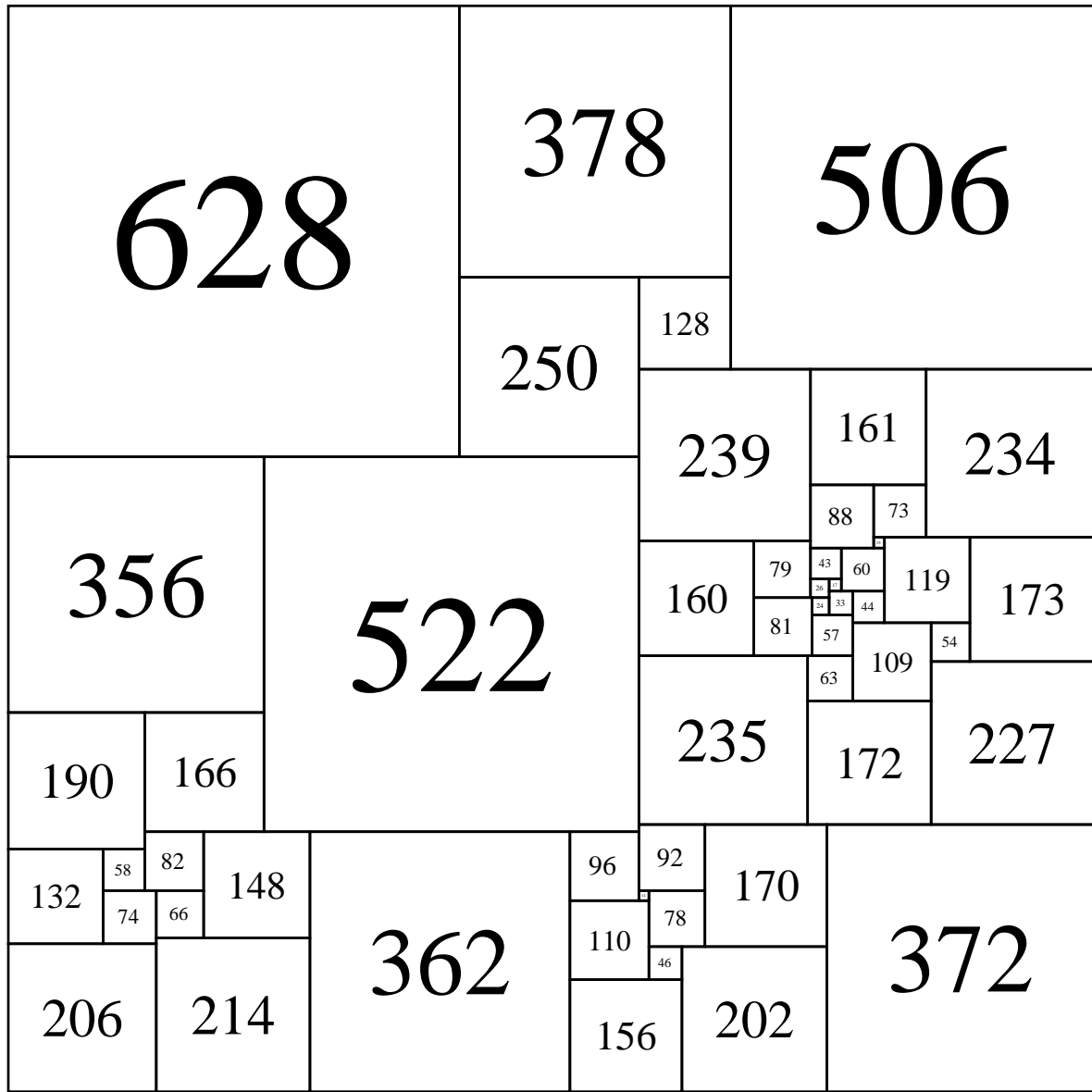
53 : 1512g (8) SEA 2012



53 : 1512h (8) SEA 2012



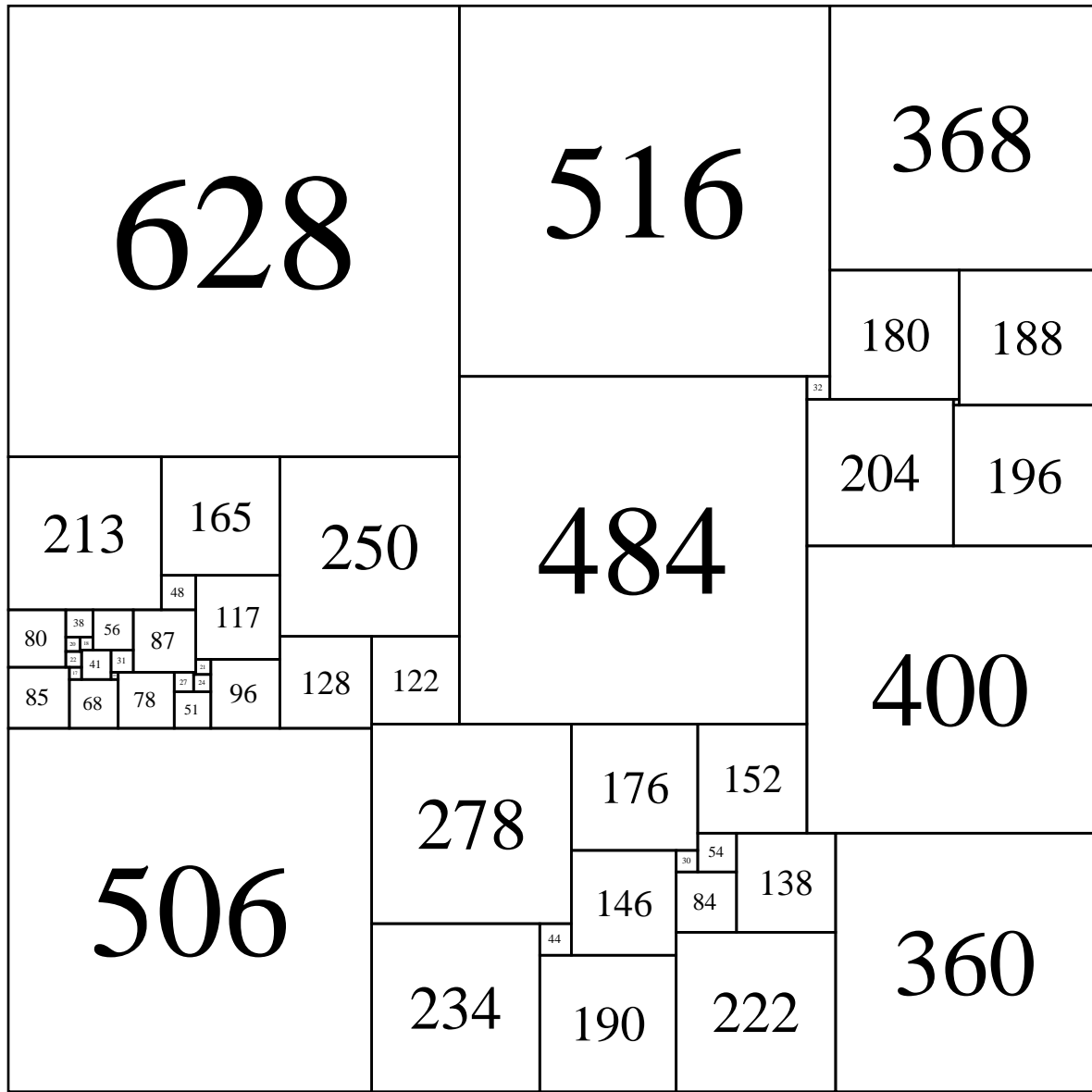
53 : 1512i (8) SEA 2012



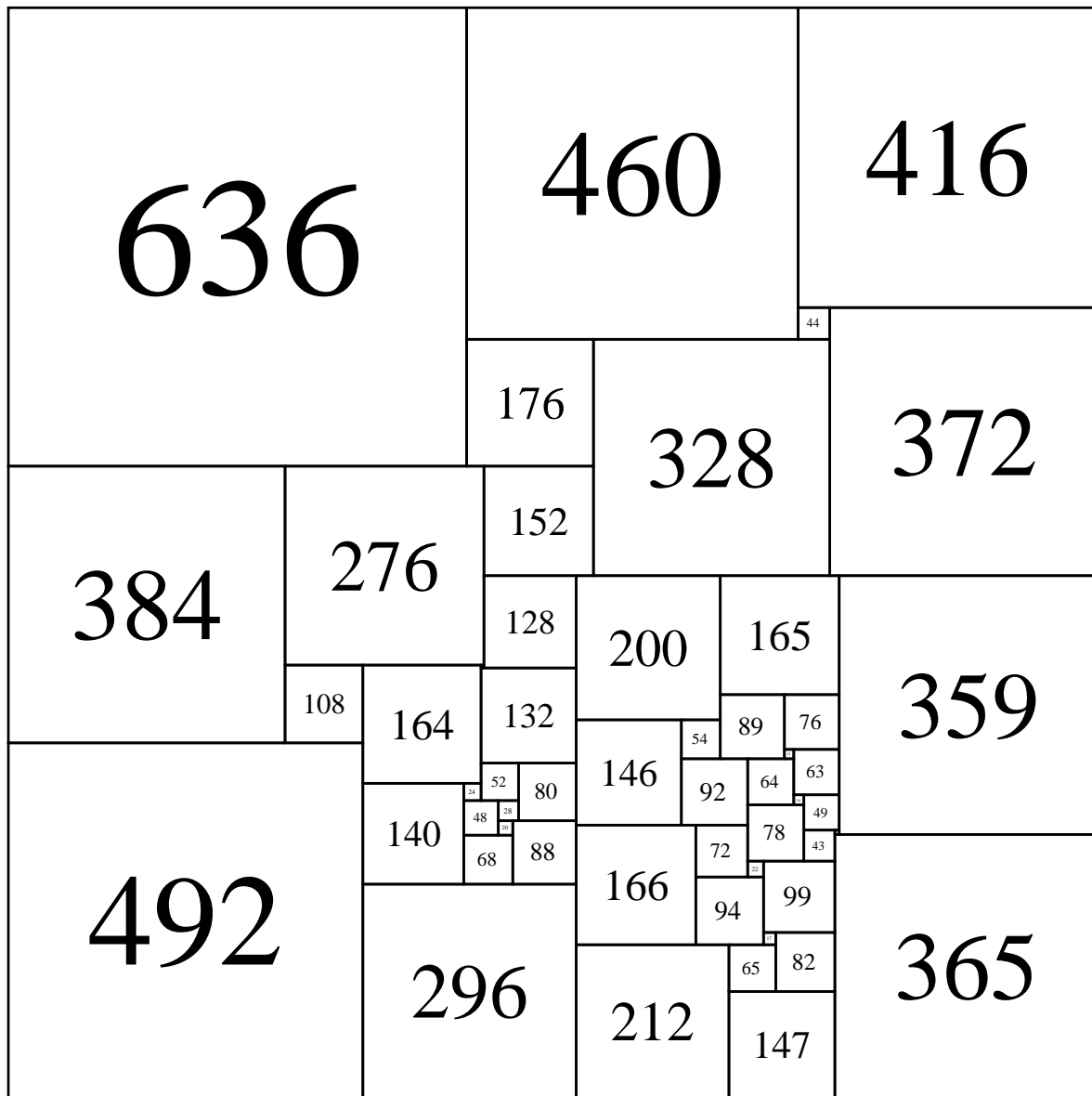
53 : 1512j (8) SEA 2012



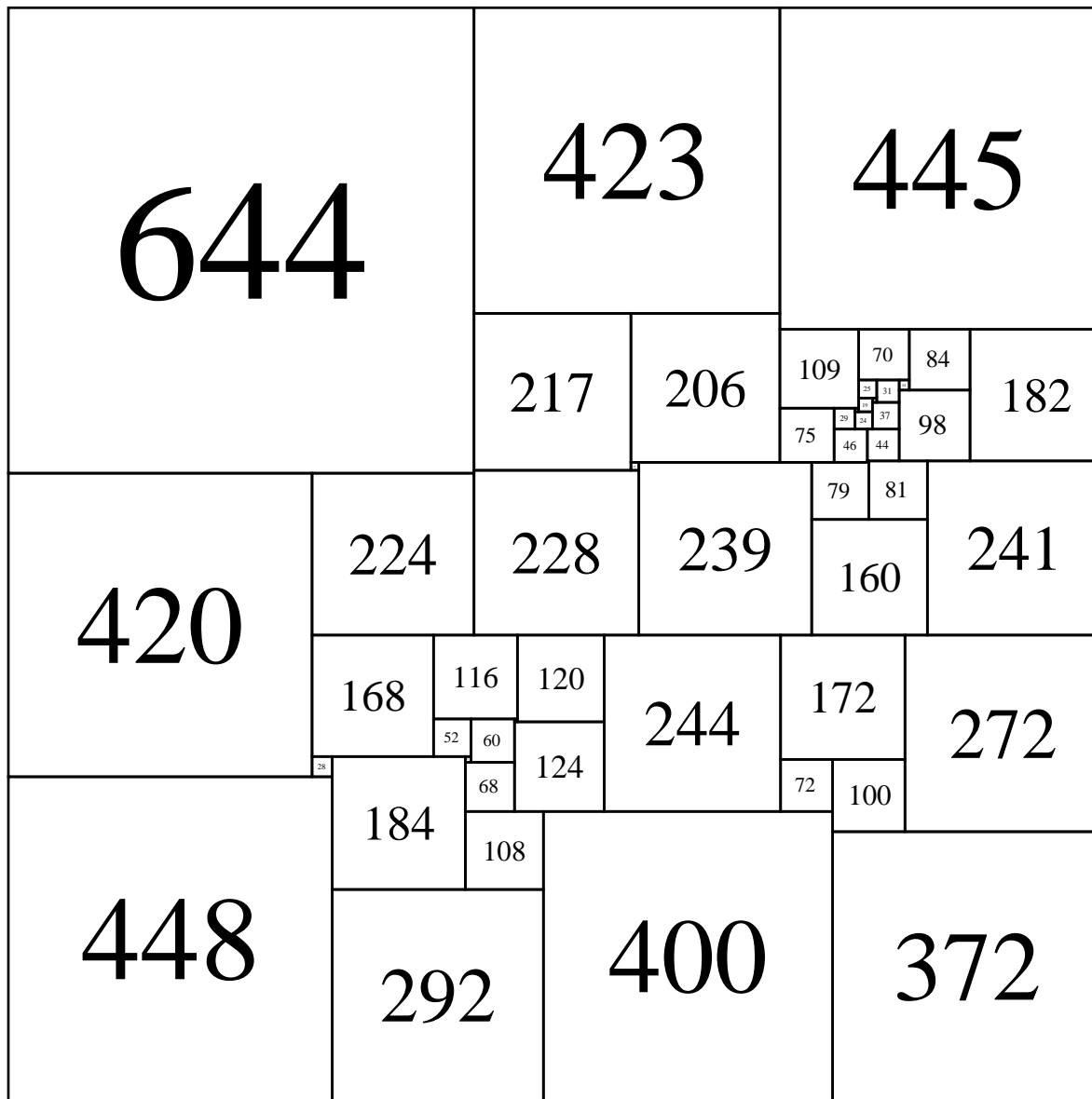




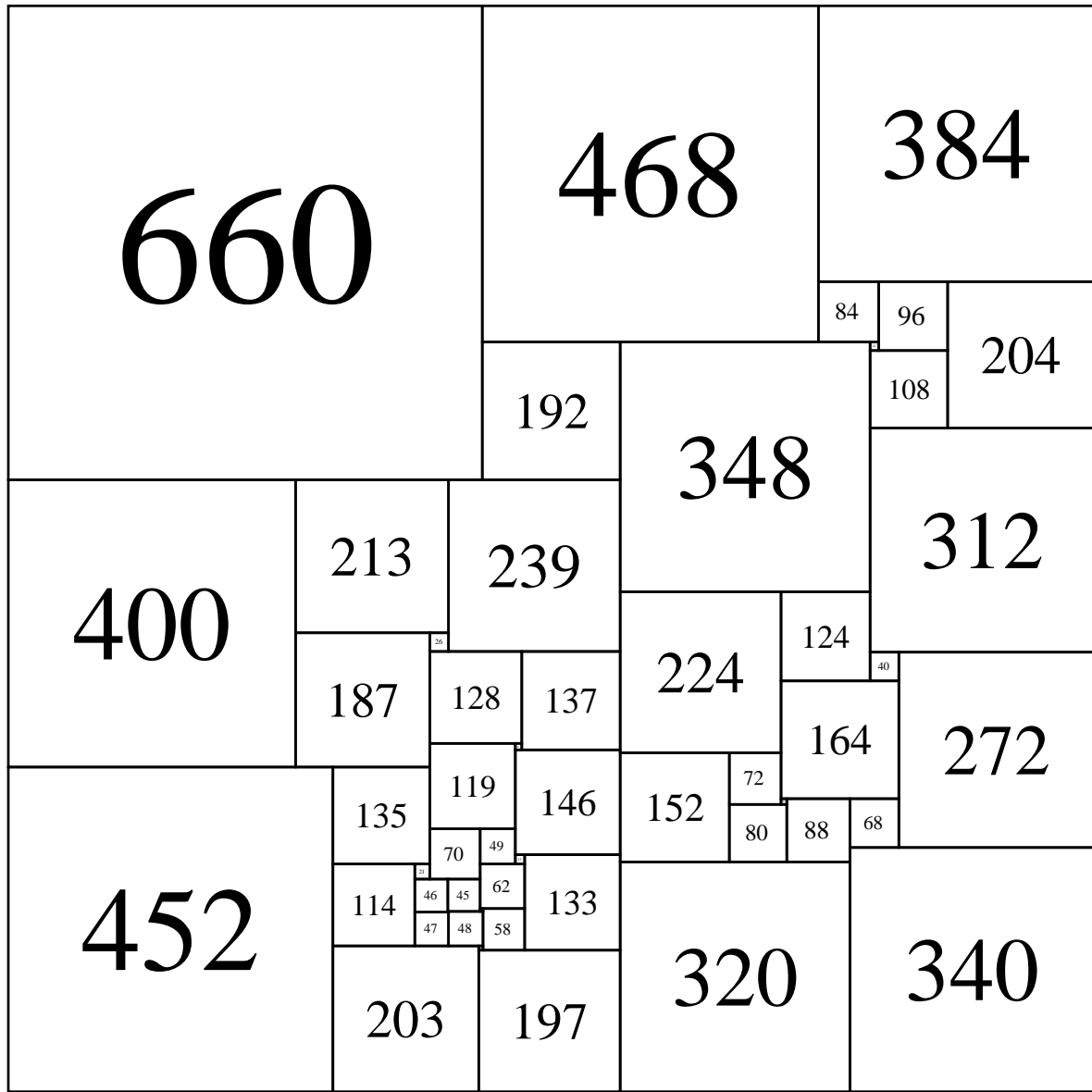
53 : 15121 (8) SEA 2012



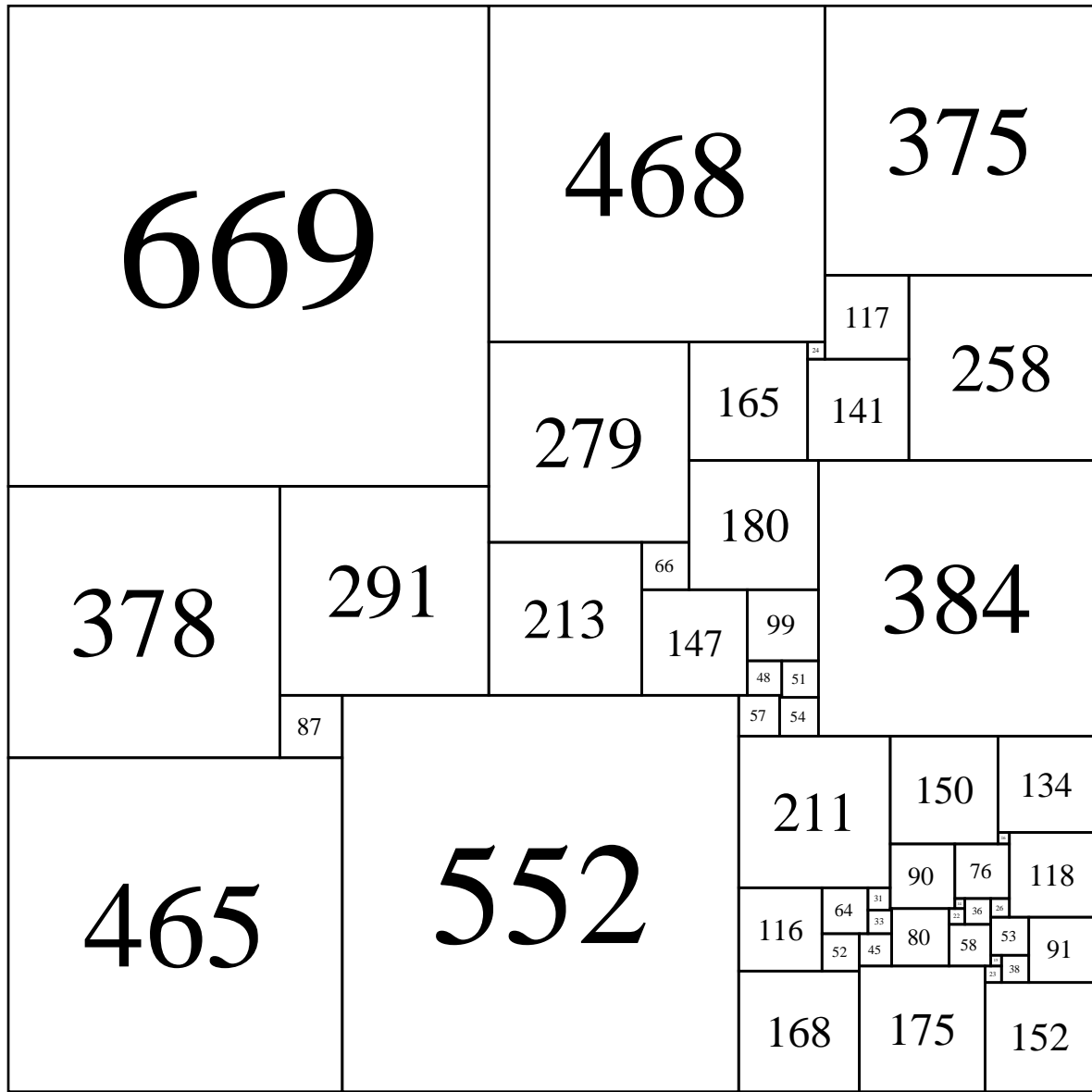
53 : 1512m (8) SEA 2012



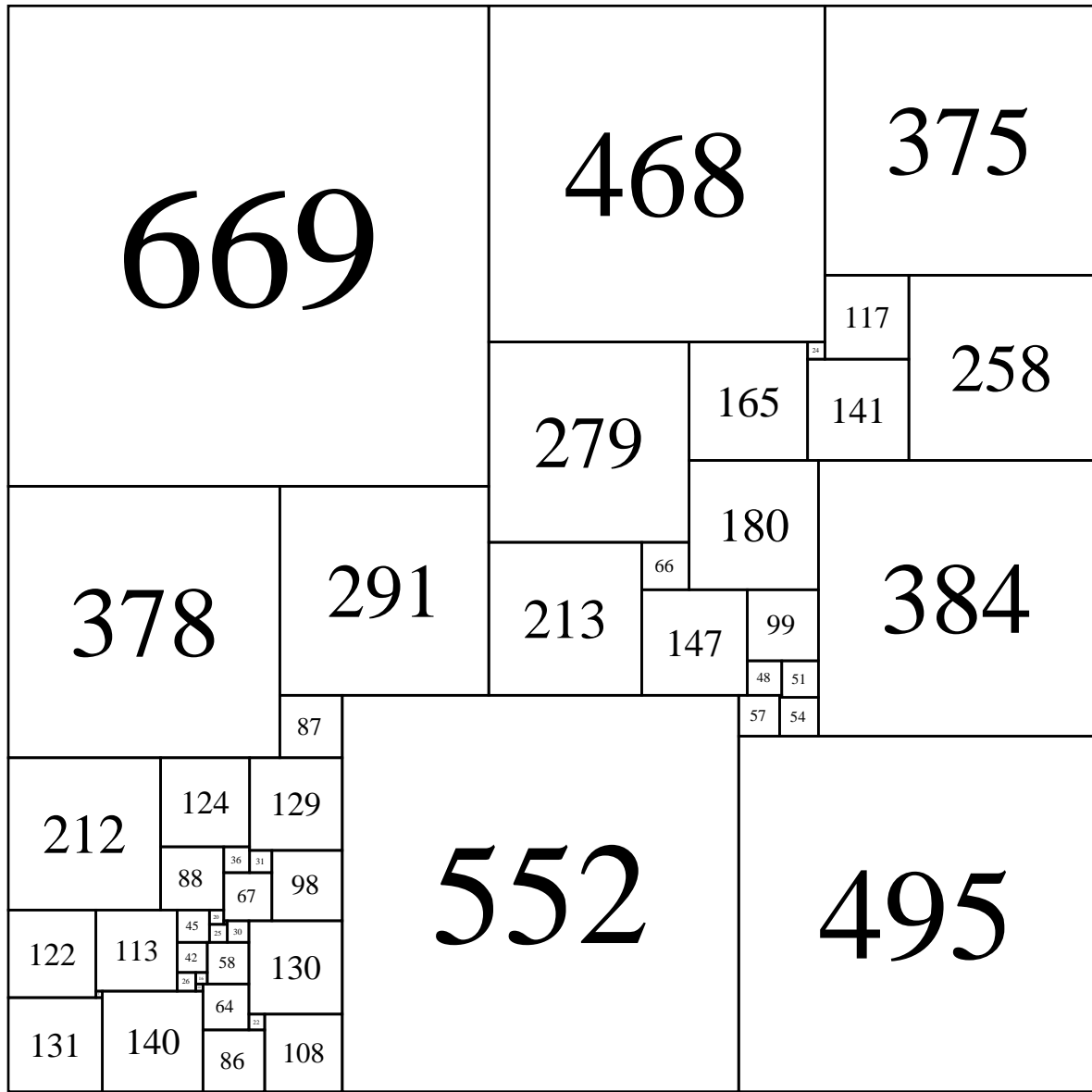
53 : 1512n (8) SEA 2012



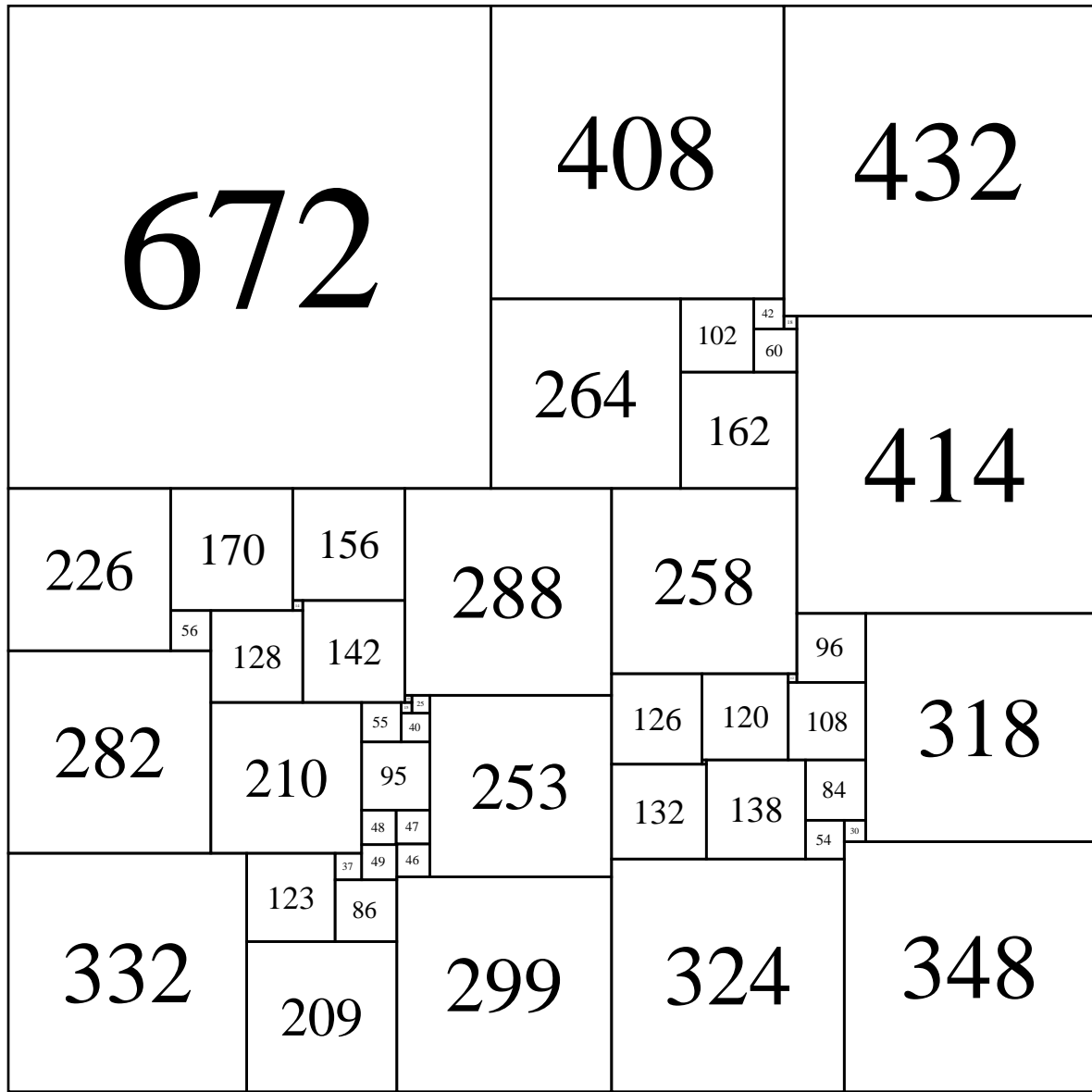
53 : 1512o (8) SEA 2012



53 : 1512p (8) SEA 2012

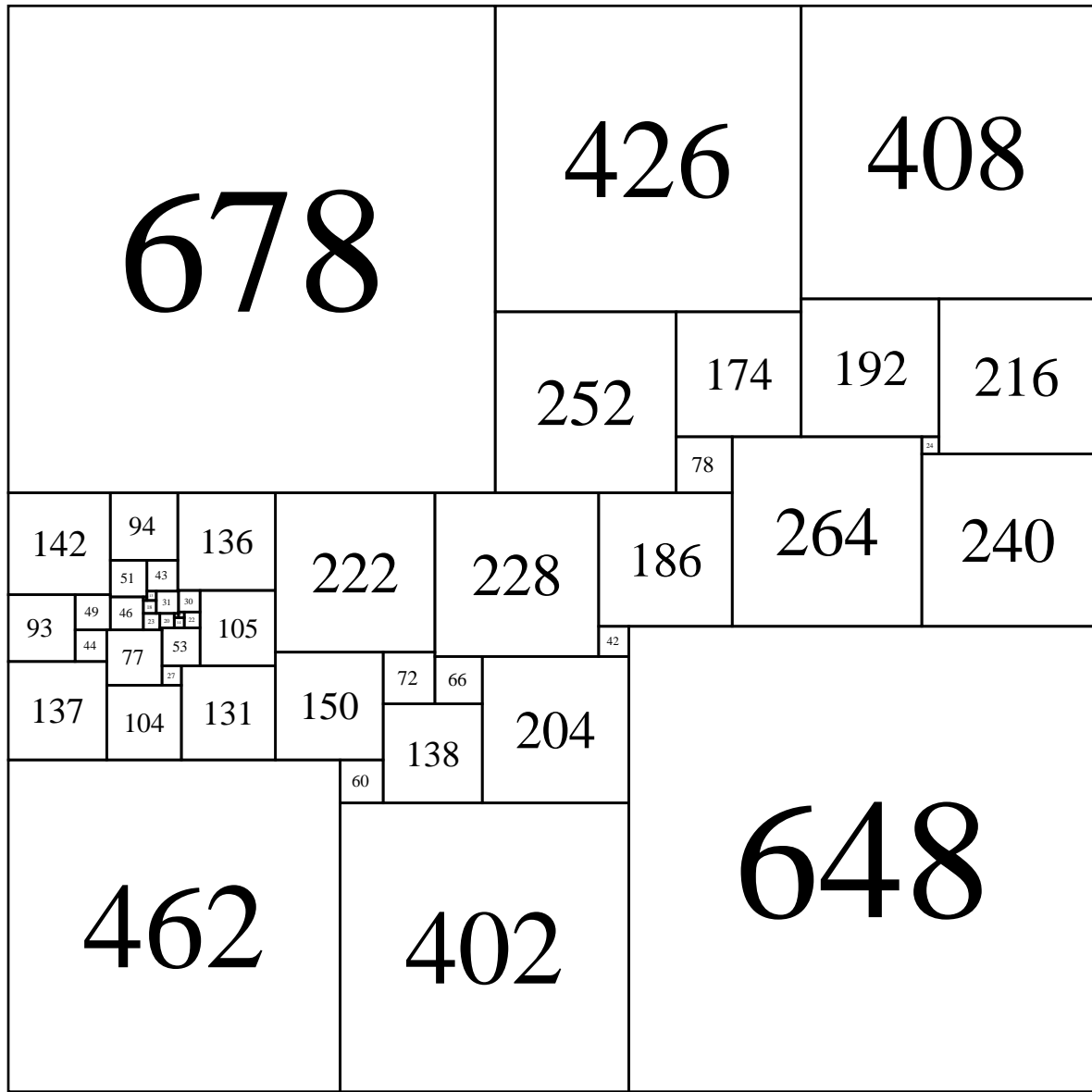


53 : 1512q (8) SEA 2012

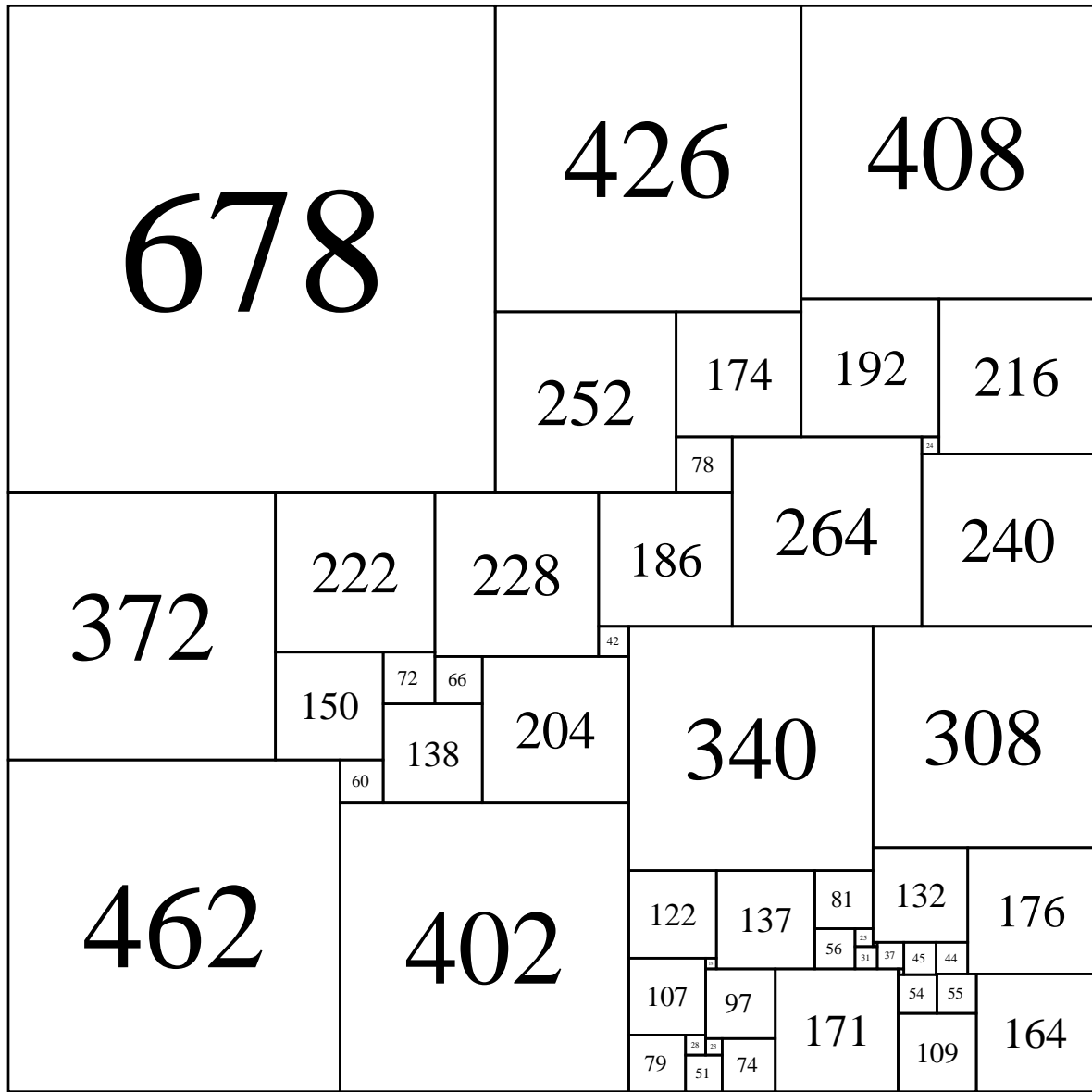


53 : 1512r (8) SEA 2012

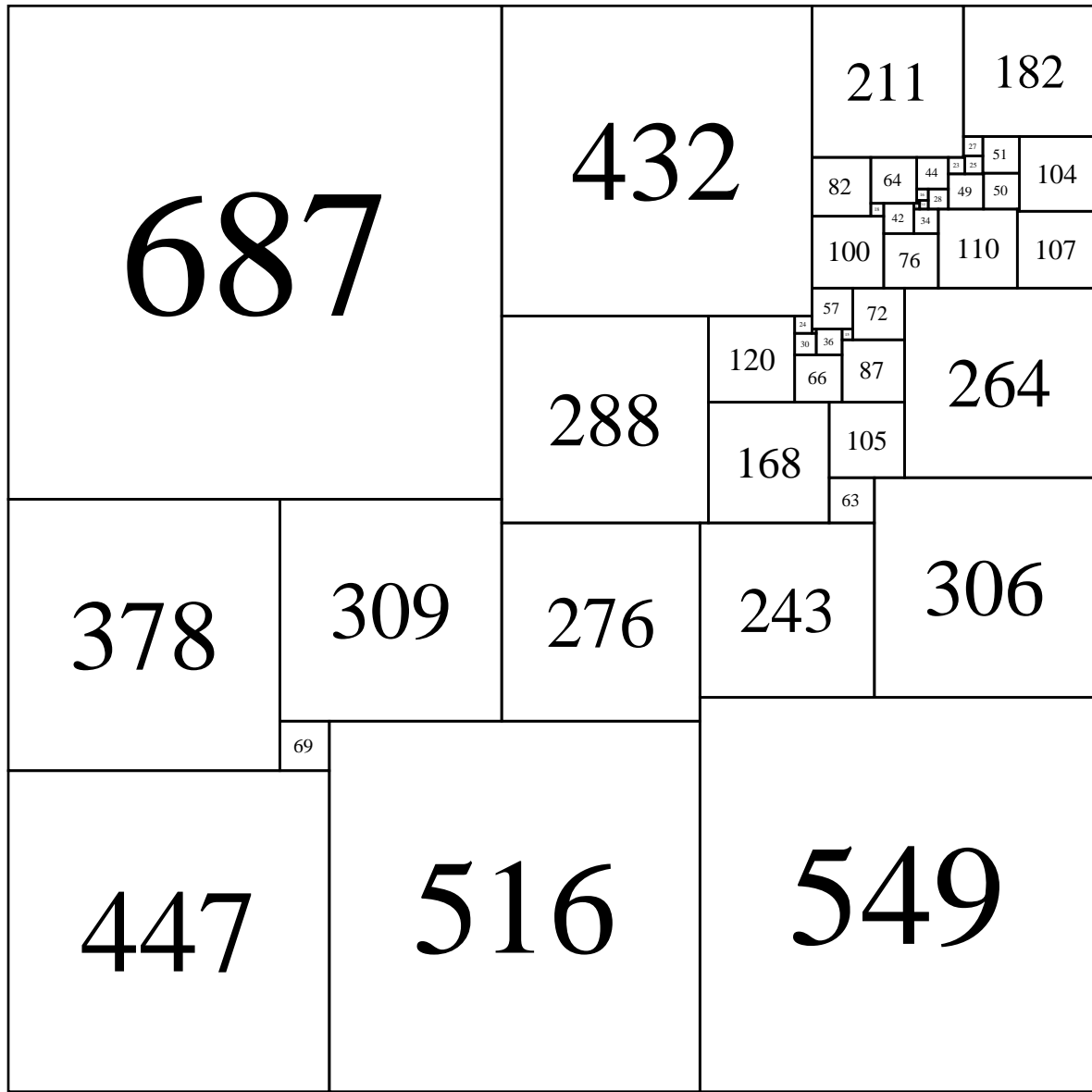




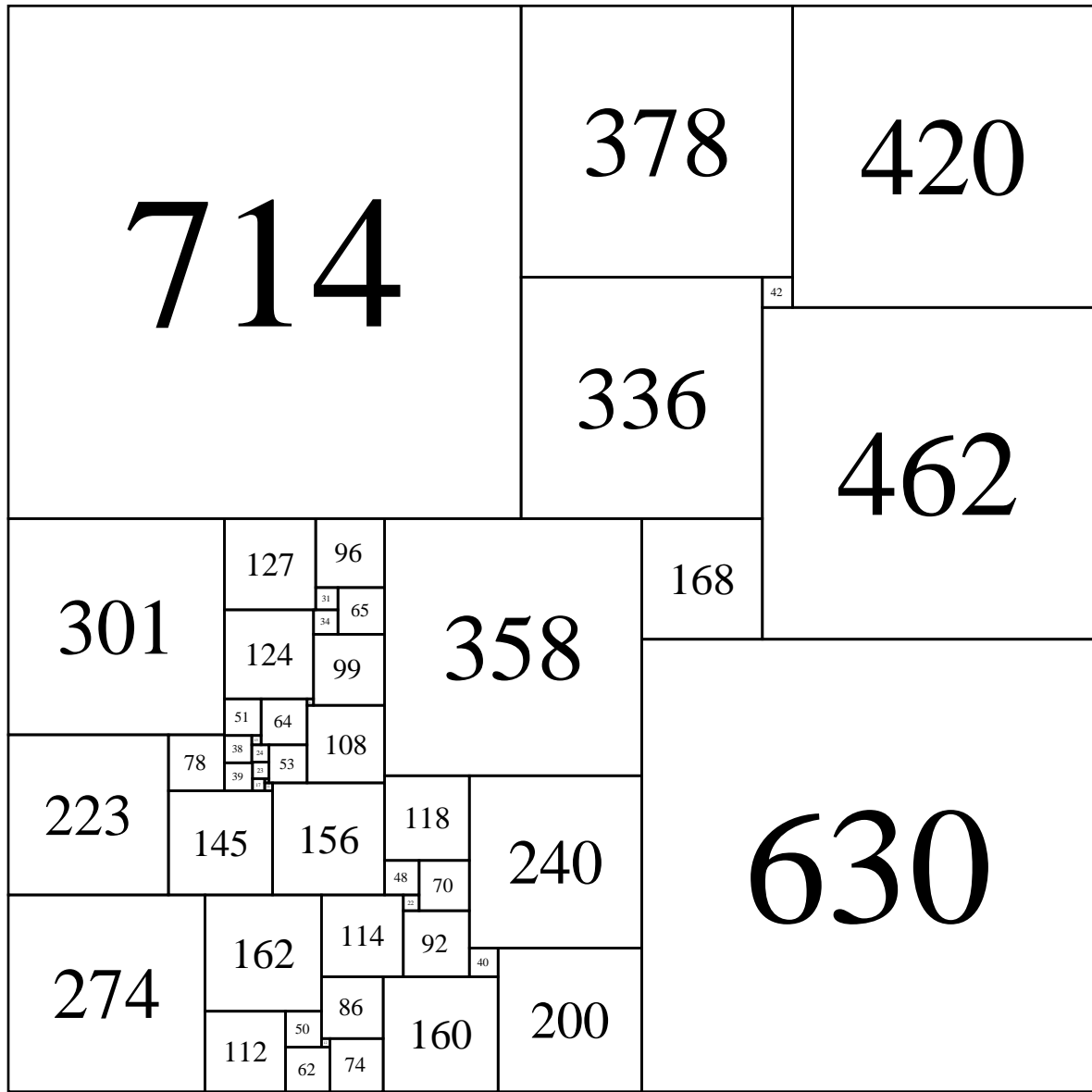
53 : 1512s (8) SEA 2012



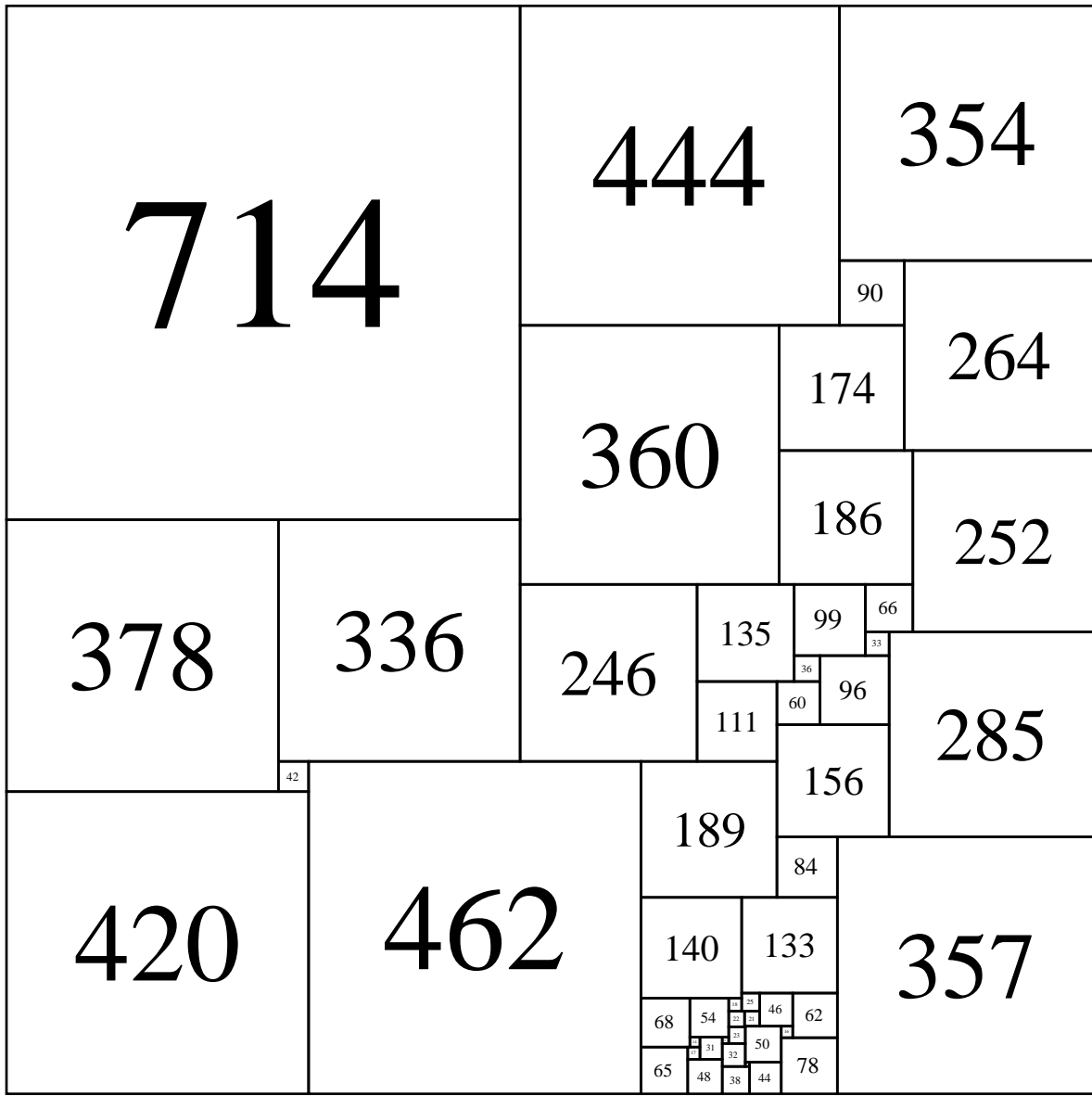
53 : 1512t (8) SEA 2012



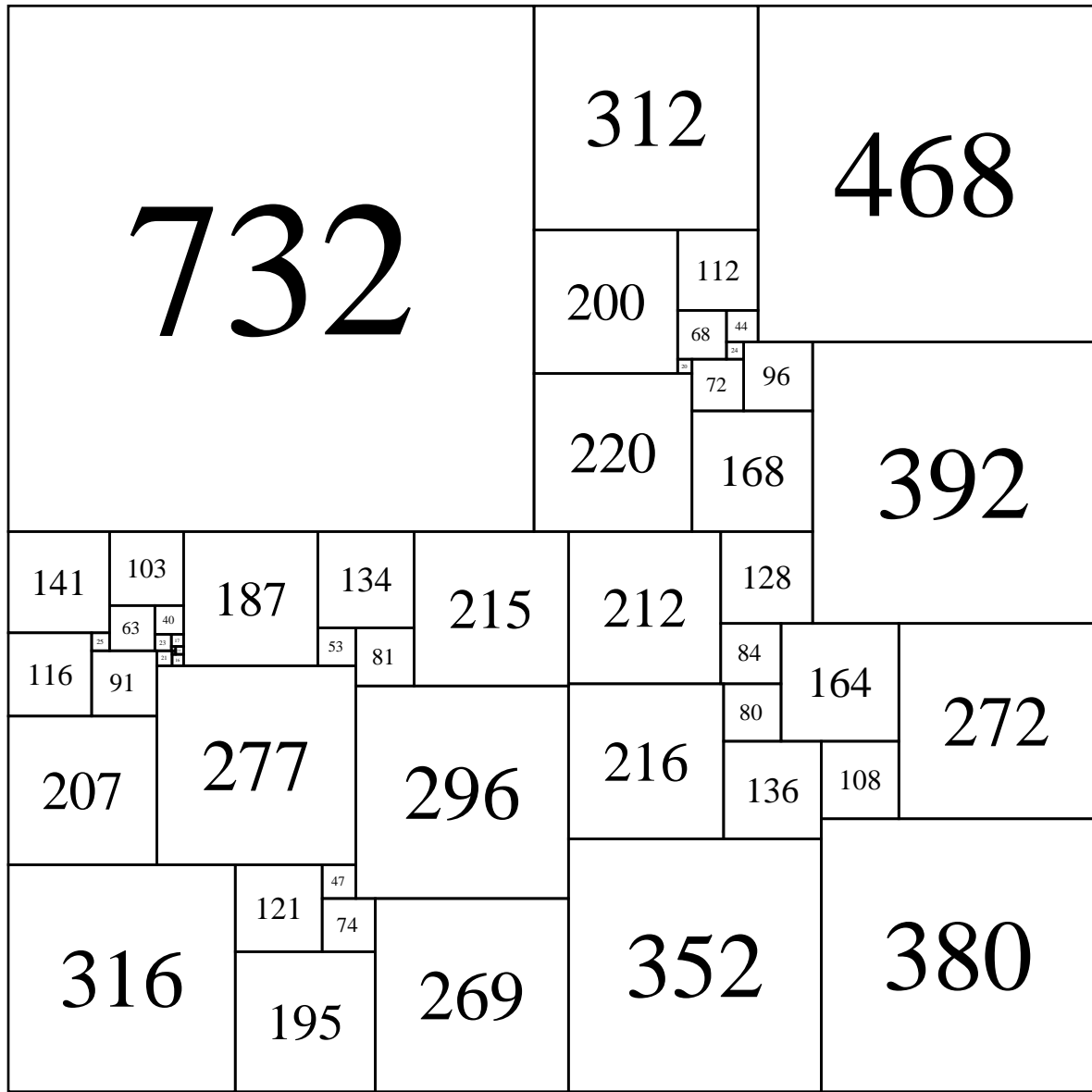
53 : 1512u (8) SEA 2012



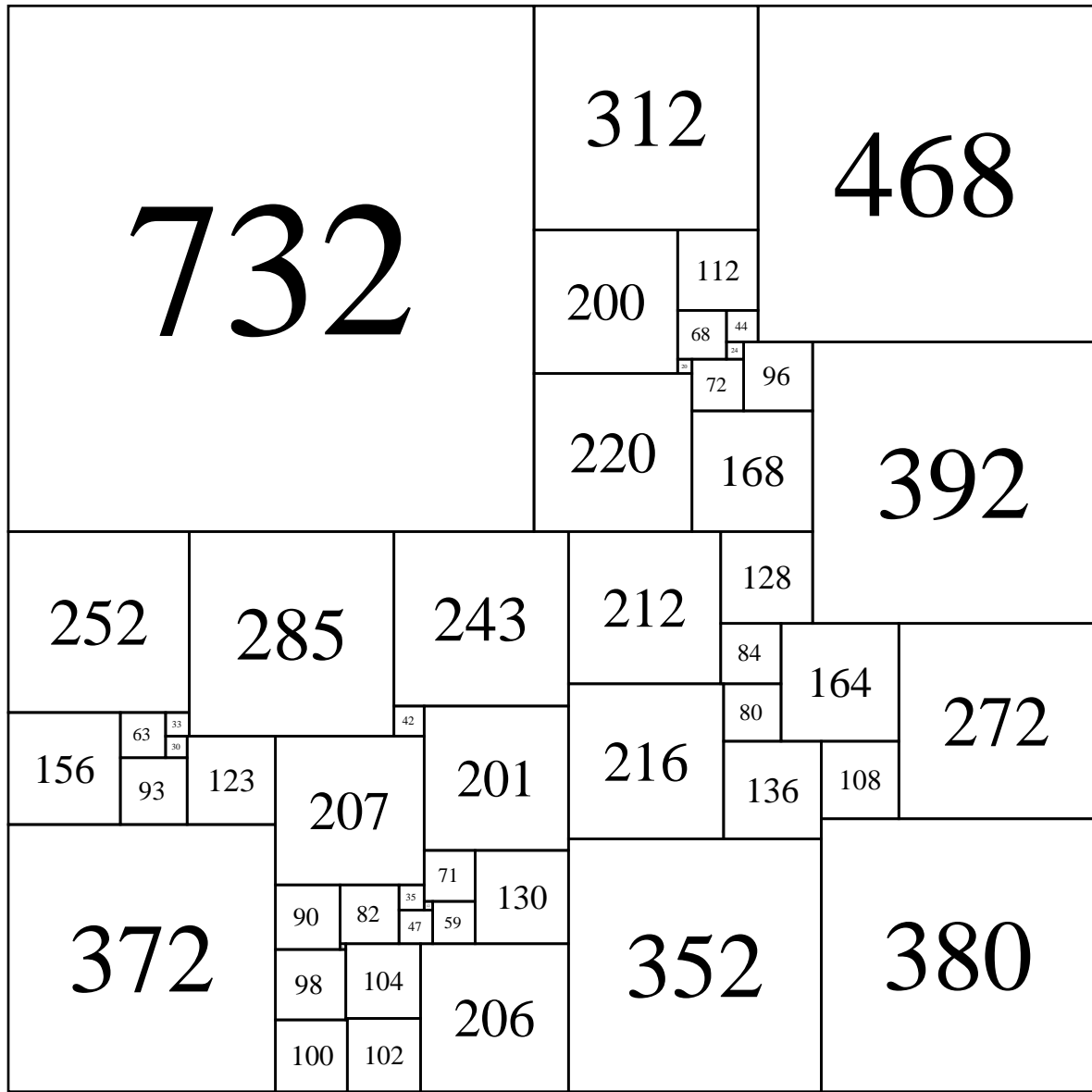
53 : 1512v (8) SEA 2012



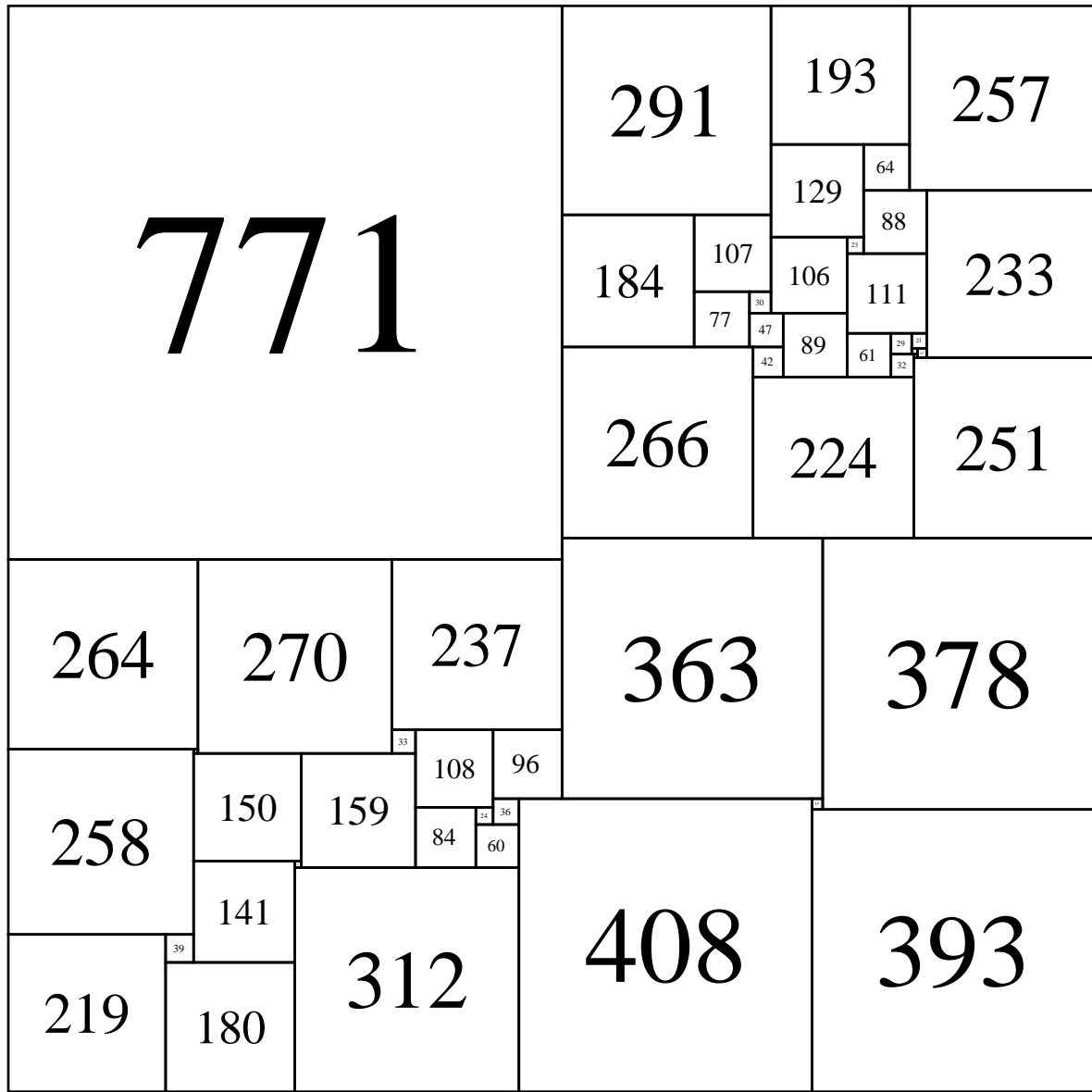
53 : 1512w (8) SEA 2012



53 : 1512x (8) SEA 2012

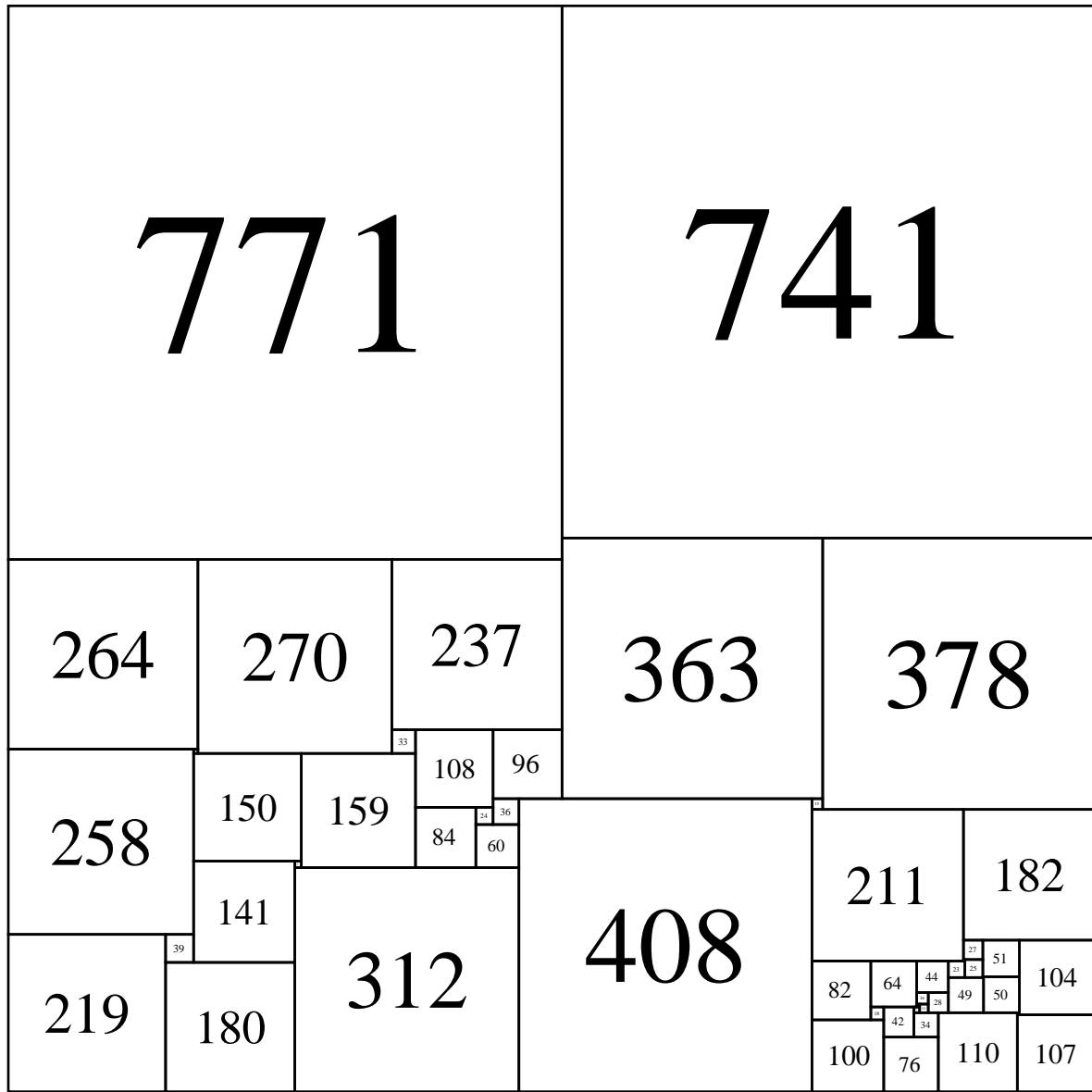


53 : 1512y (8) SEA 2012

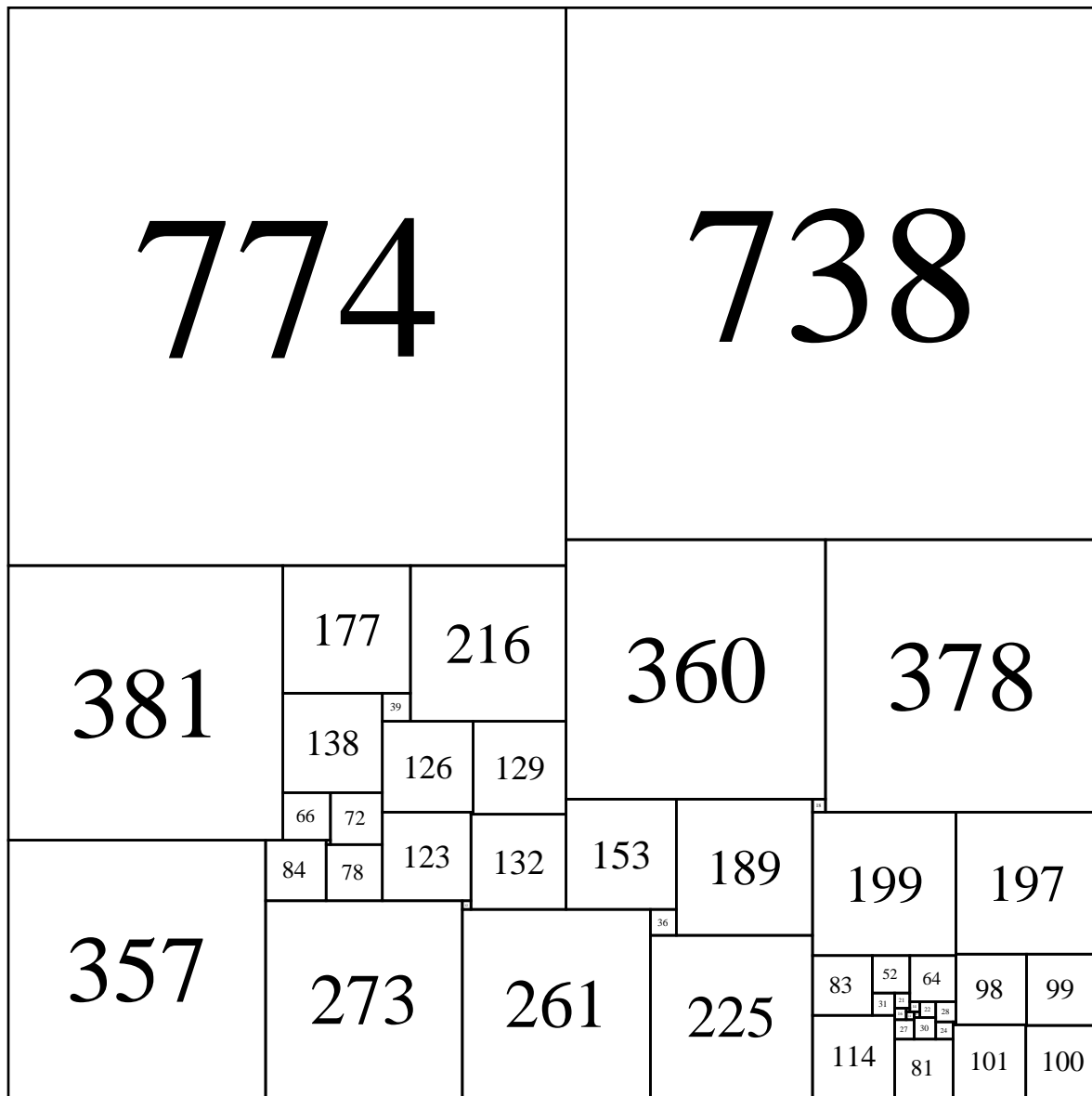


53 : 1512z (8) SEA 2012

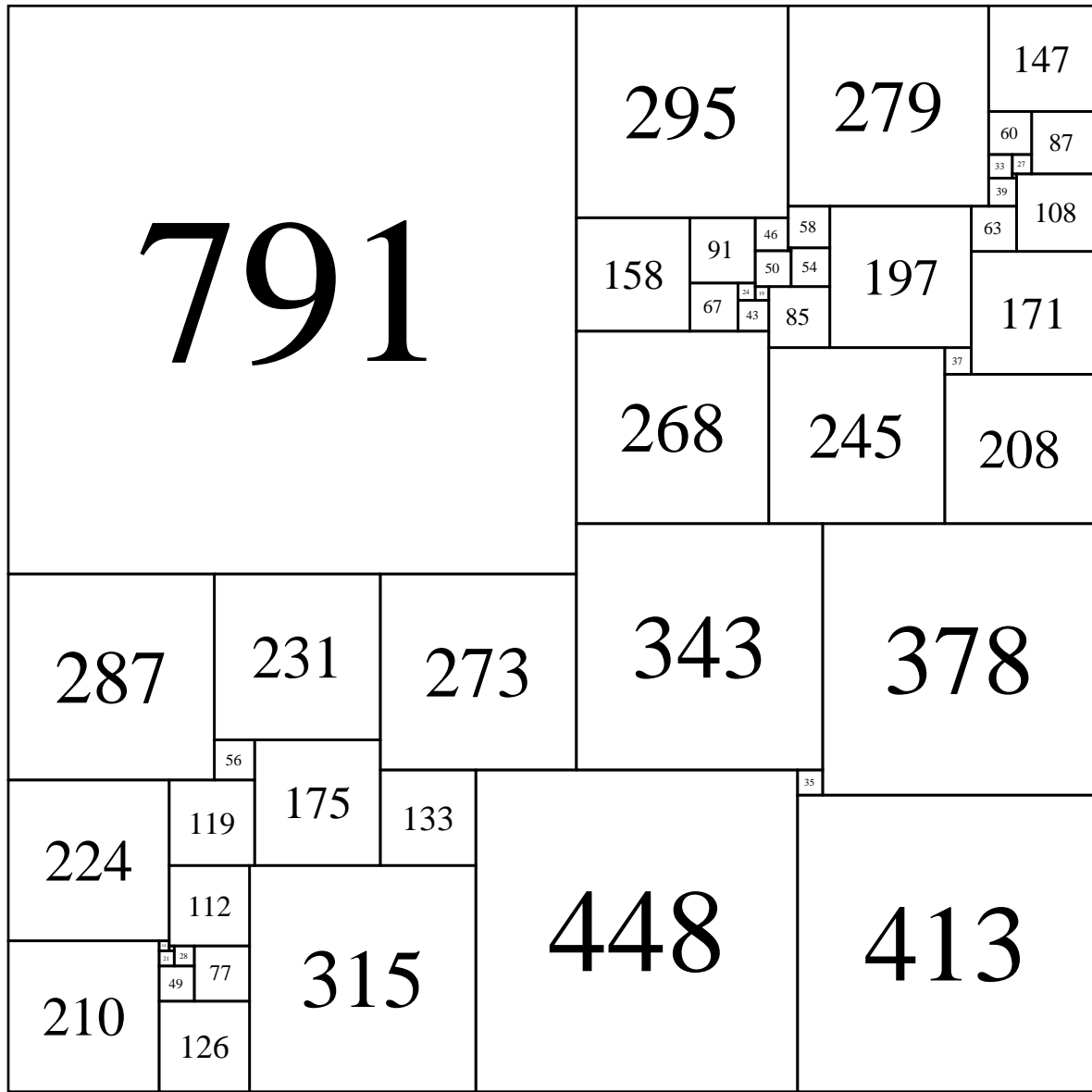




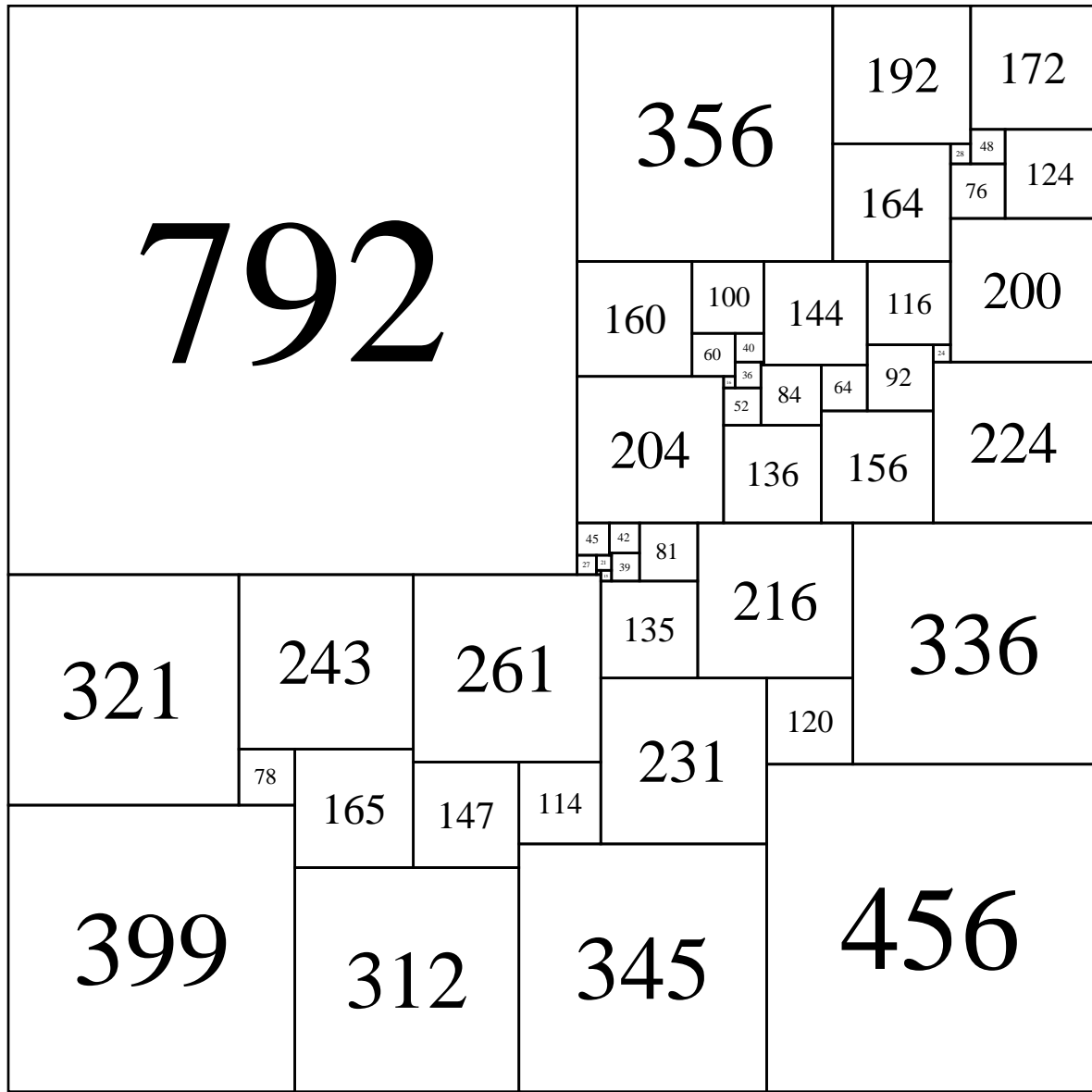
53 : 1512aa (8) SEA 2012



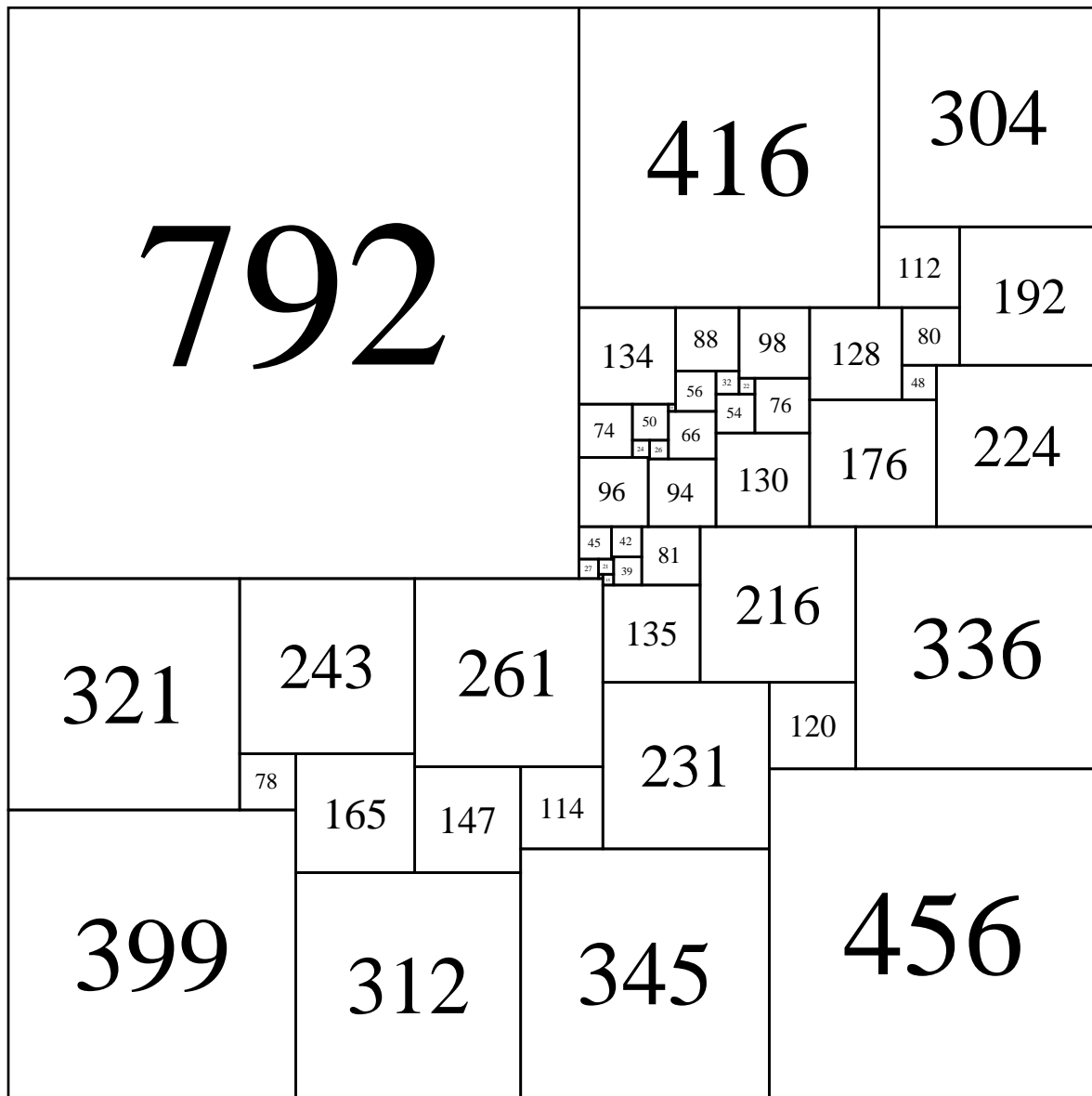
53 : 1512ab (8) SEA 2012



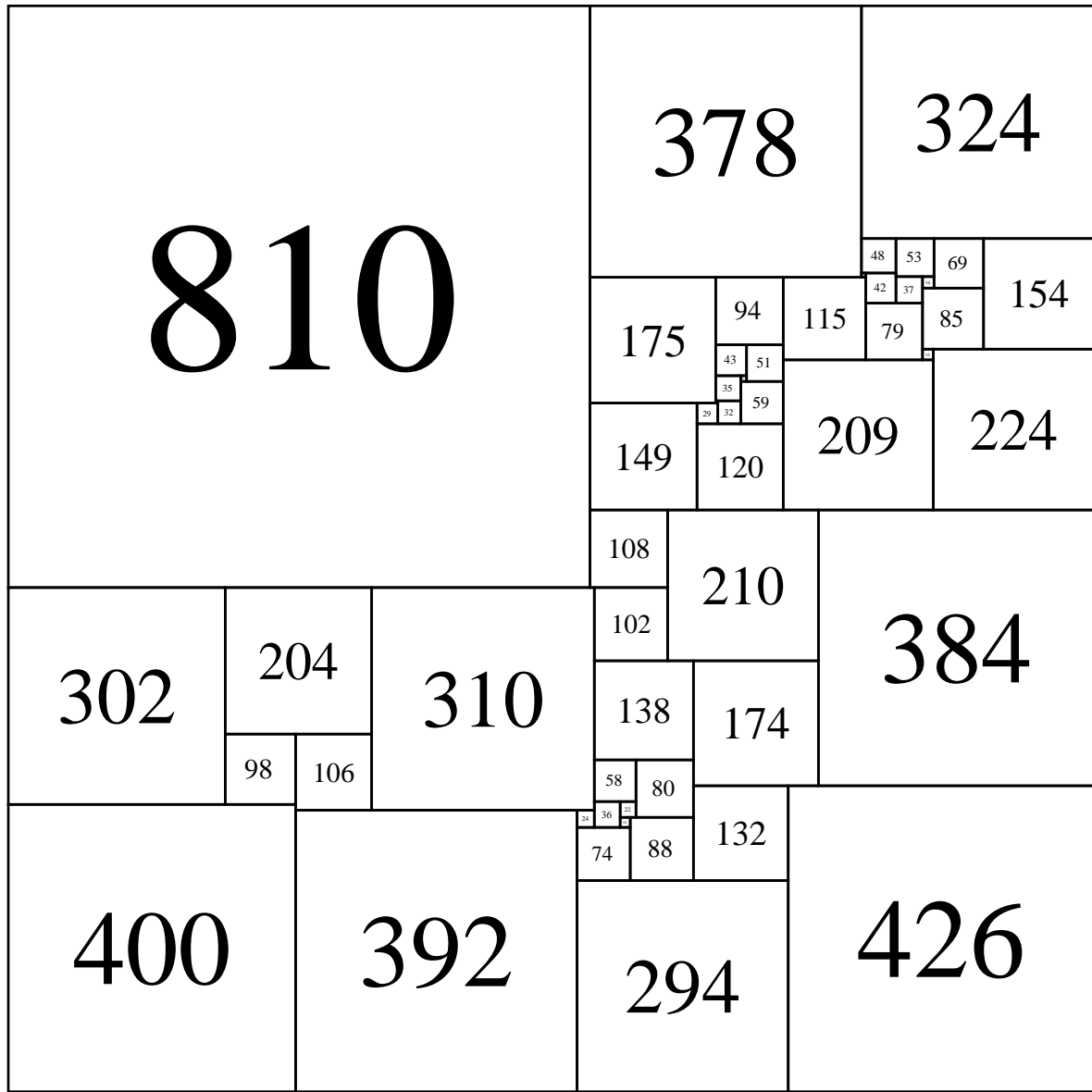
53 : 1512ac (8) SEA 2012



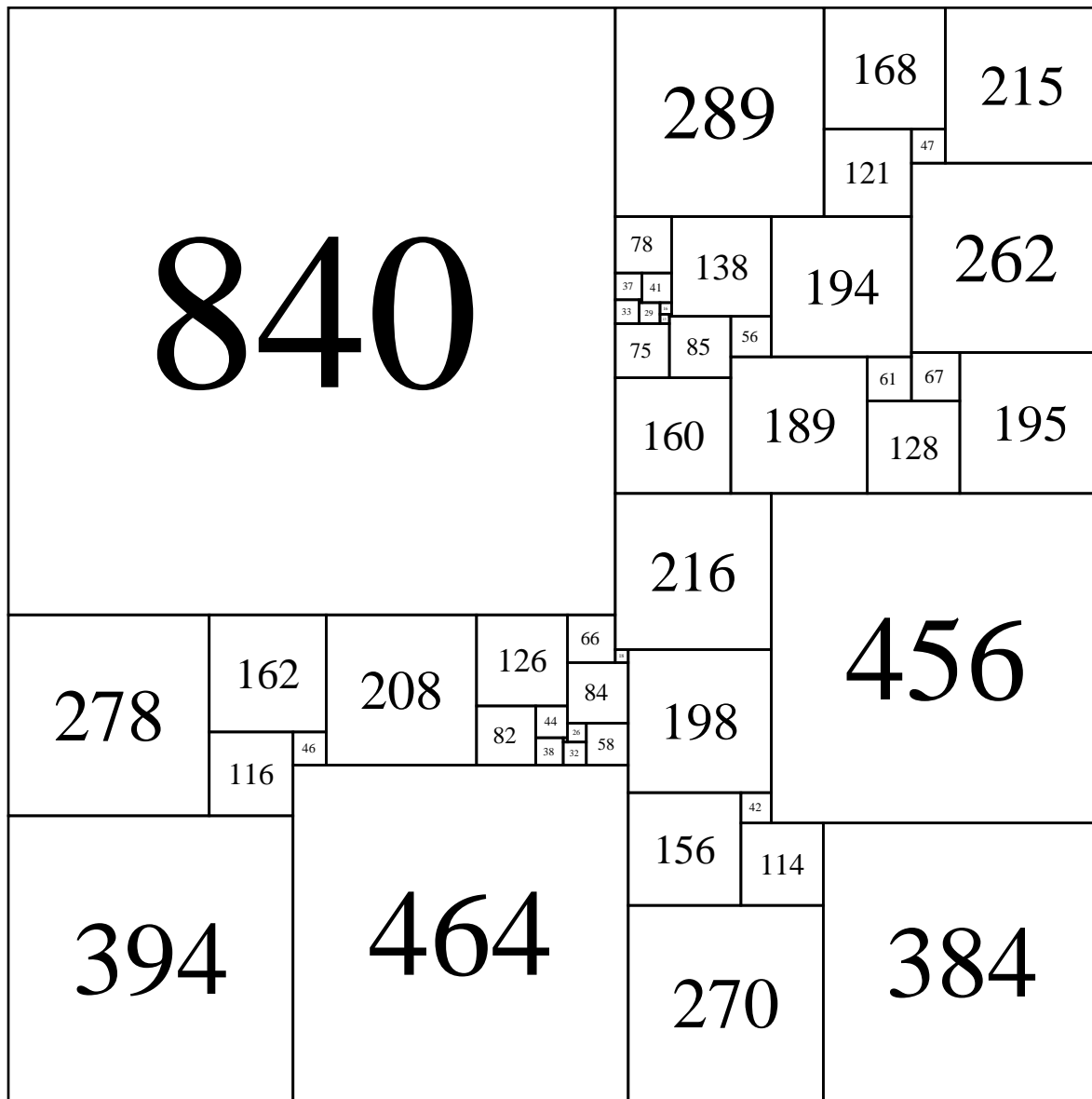
53 : 1512ad (8) SEA 2012



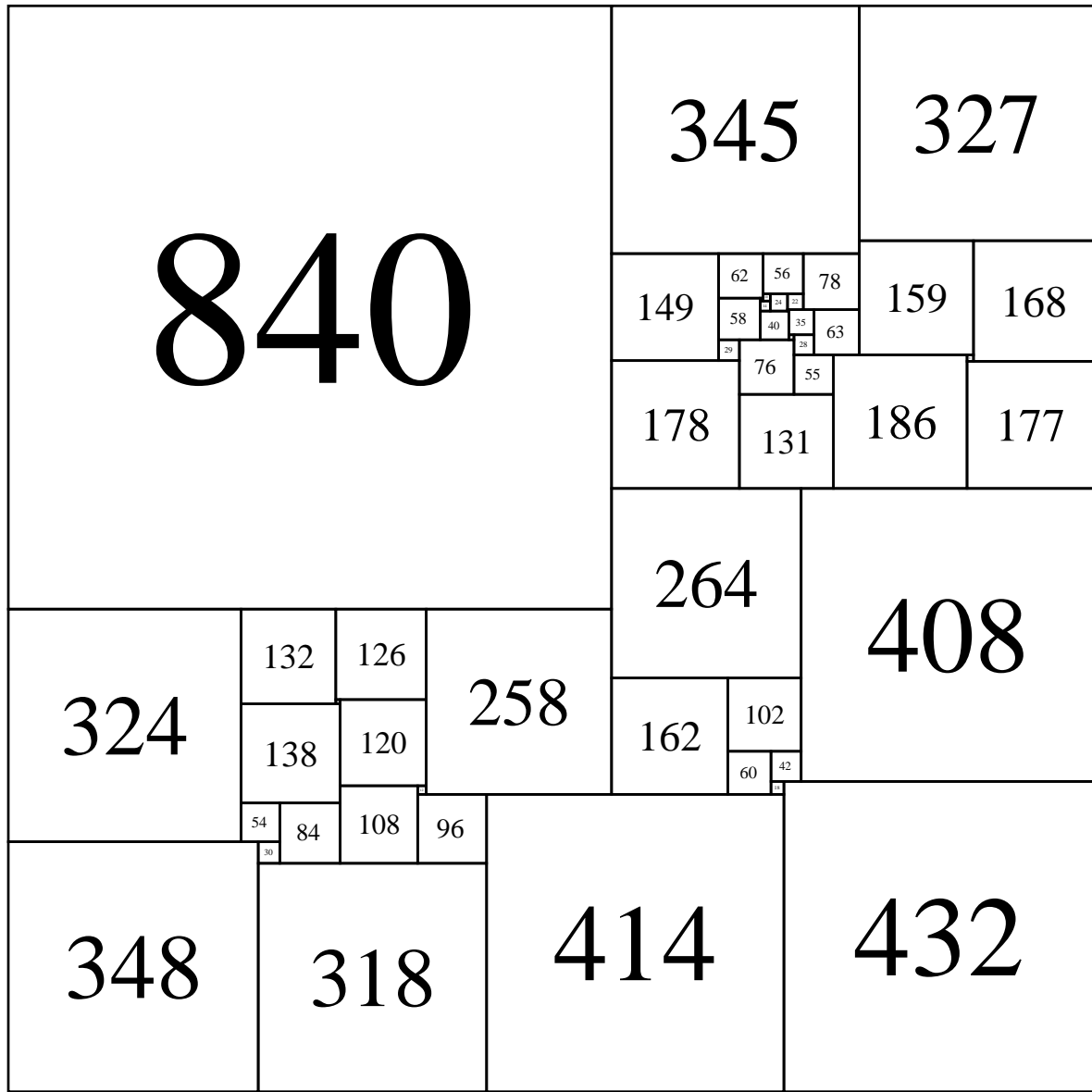
53 : 1512ae (8) SEA 2012



53 : 1512af (8) SEA 2012

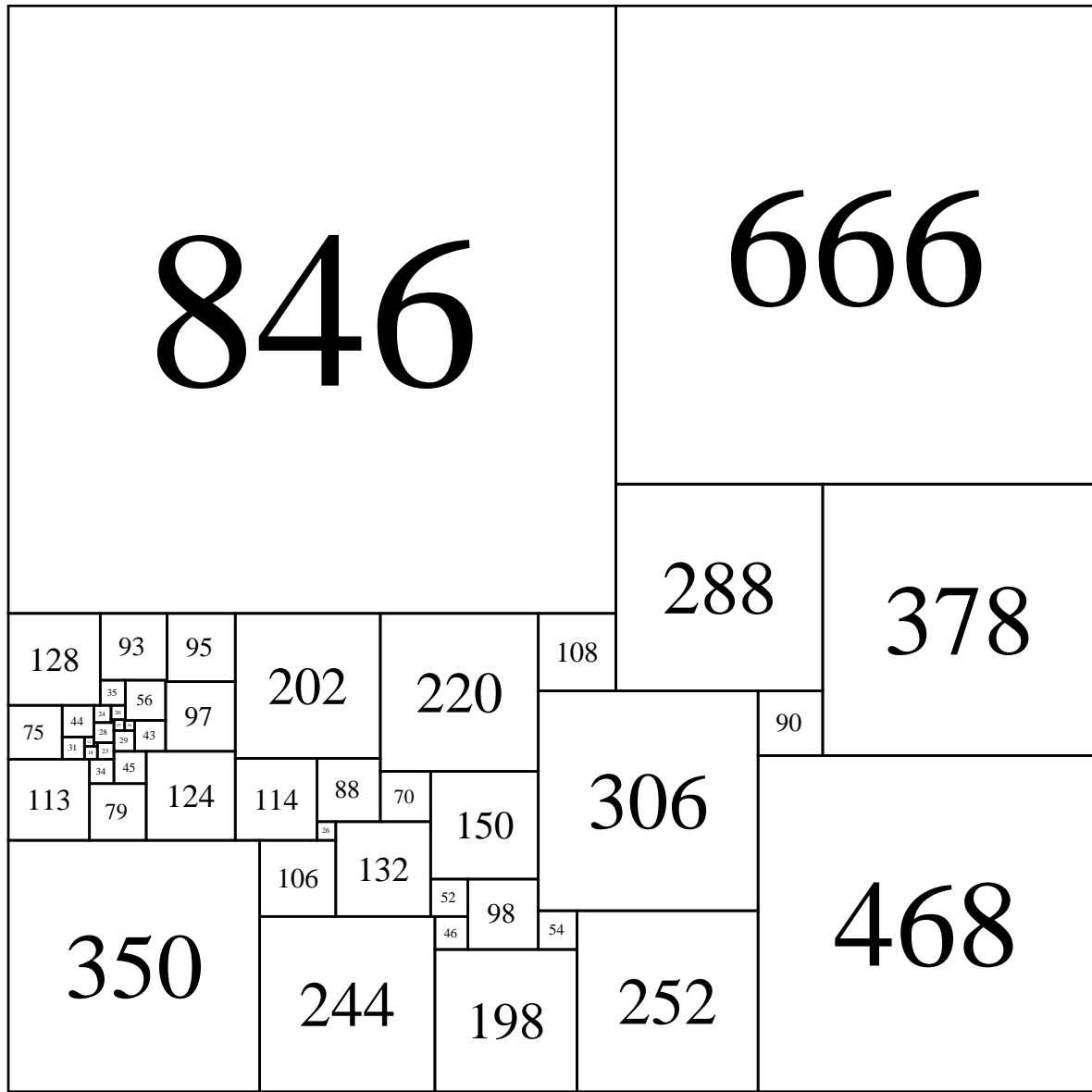


53 : 1512ag (8) SEA 2012

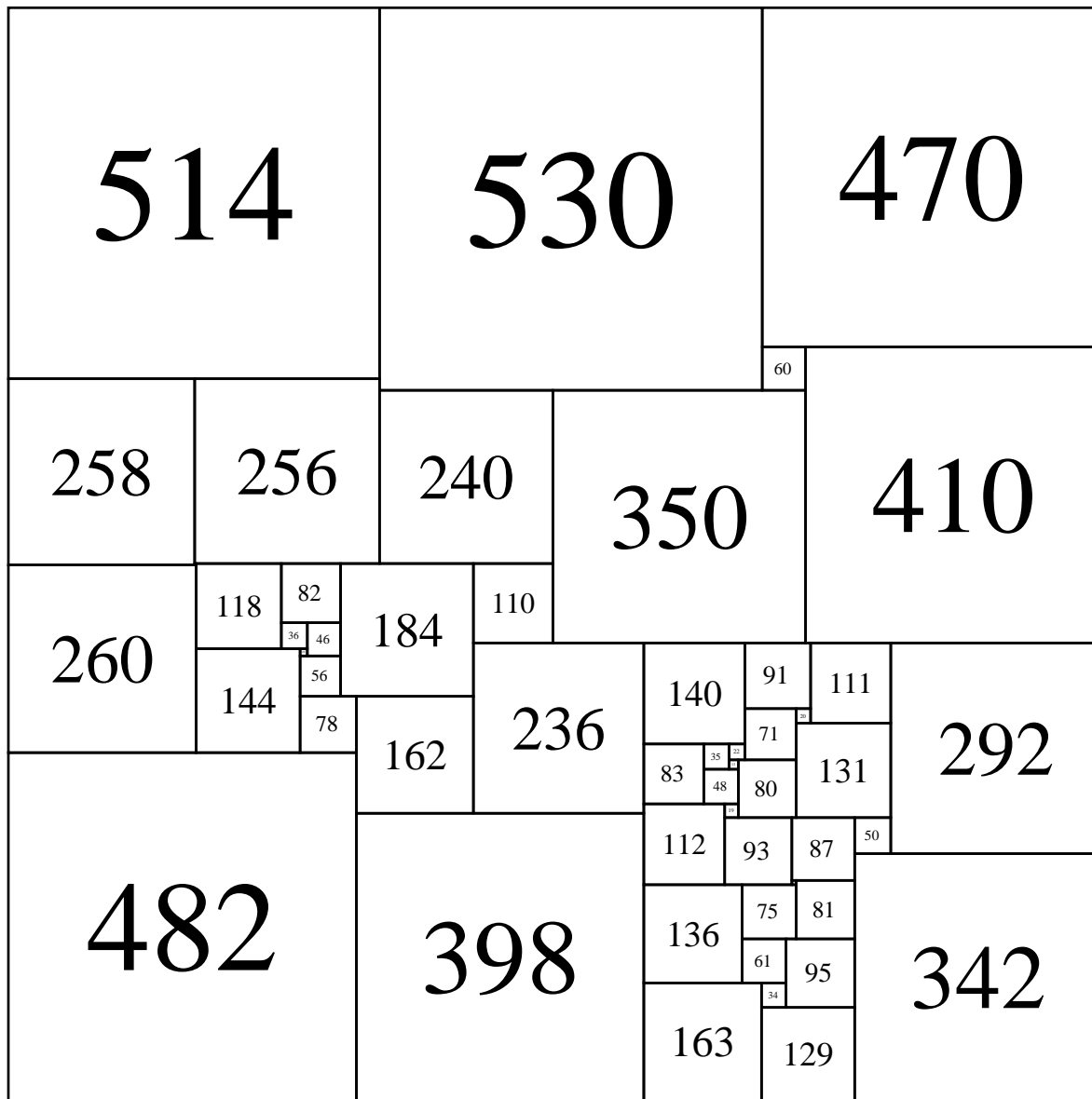


53 : 1512ah (8) SEA 2012

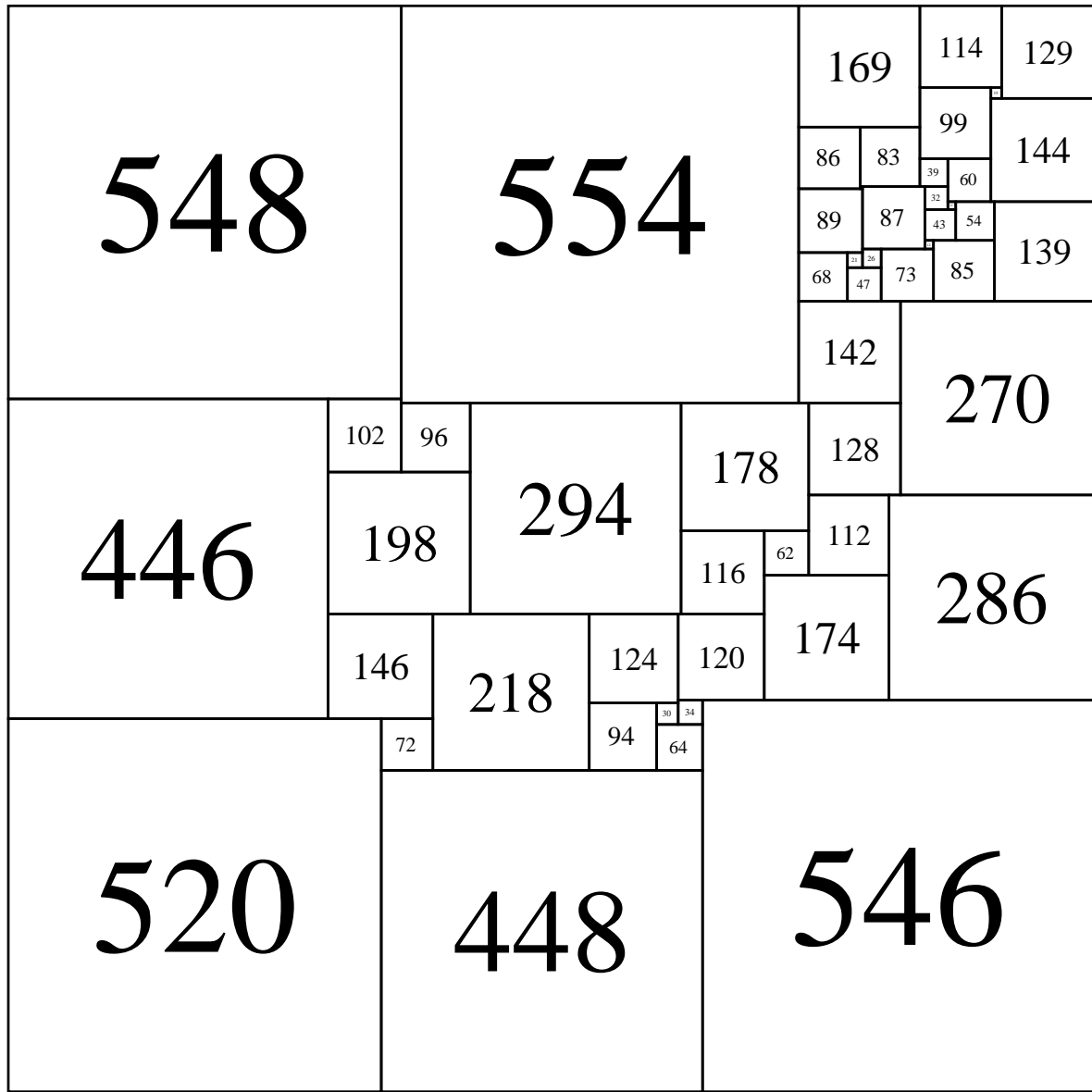




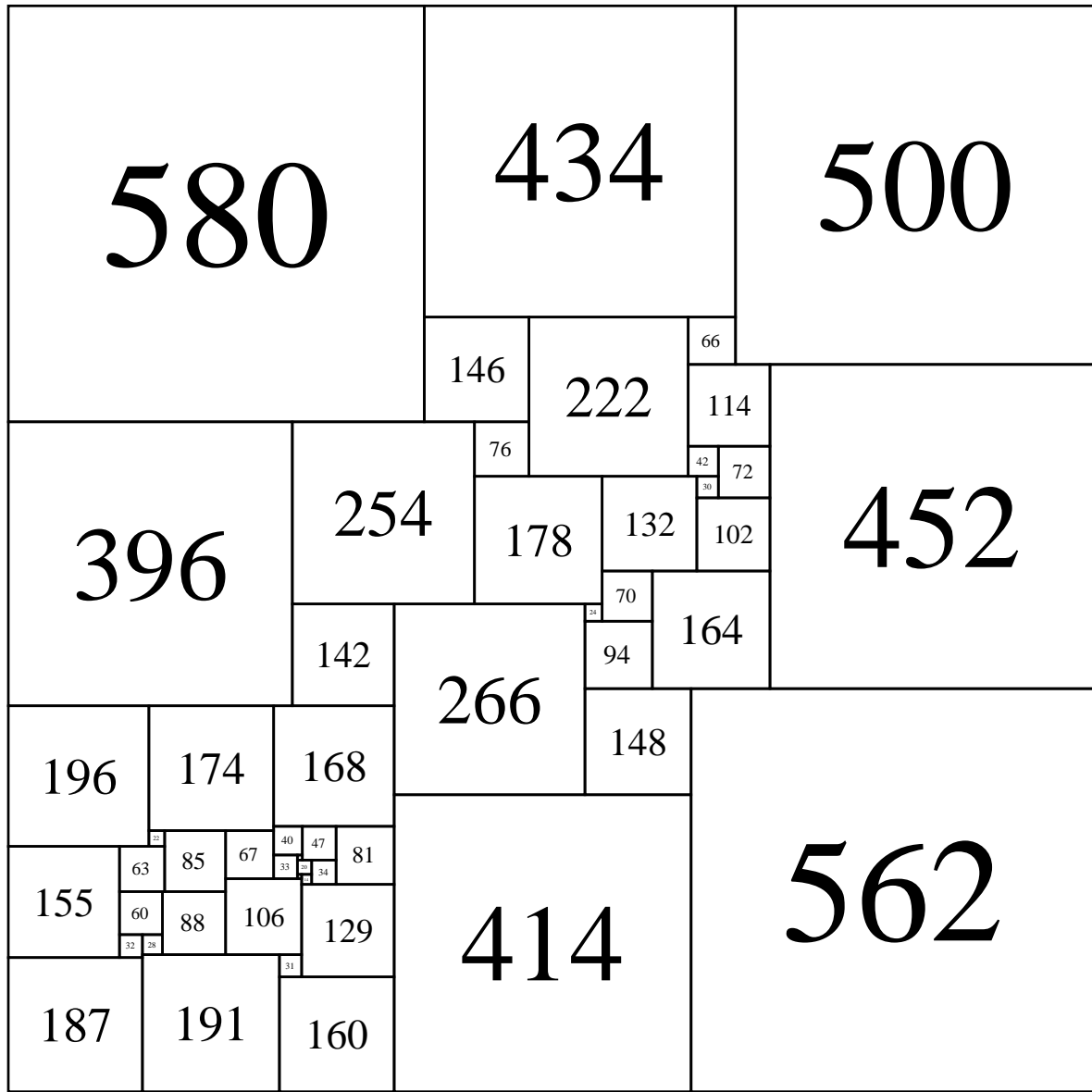
53 : 1512ai (8) SEA 2012



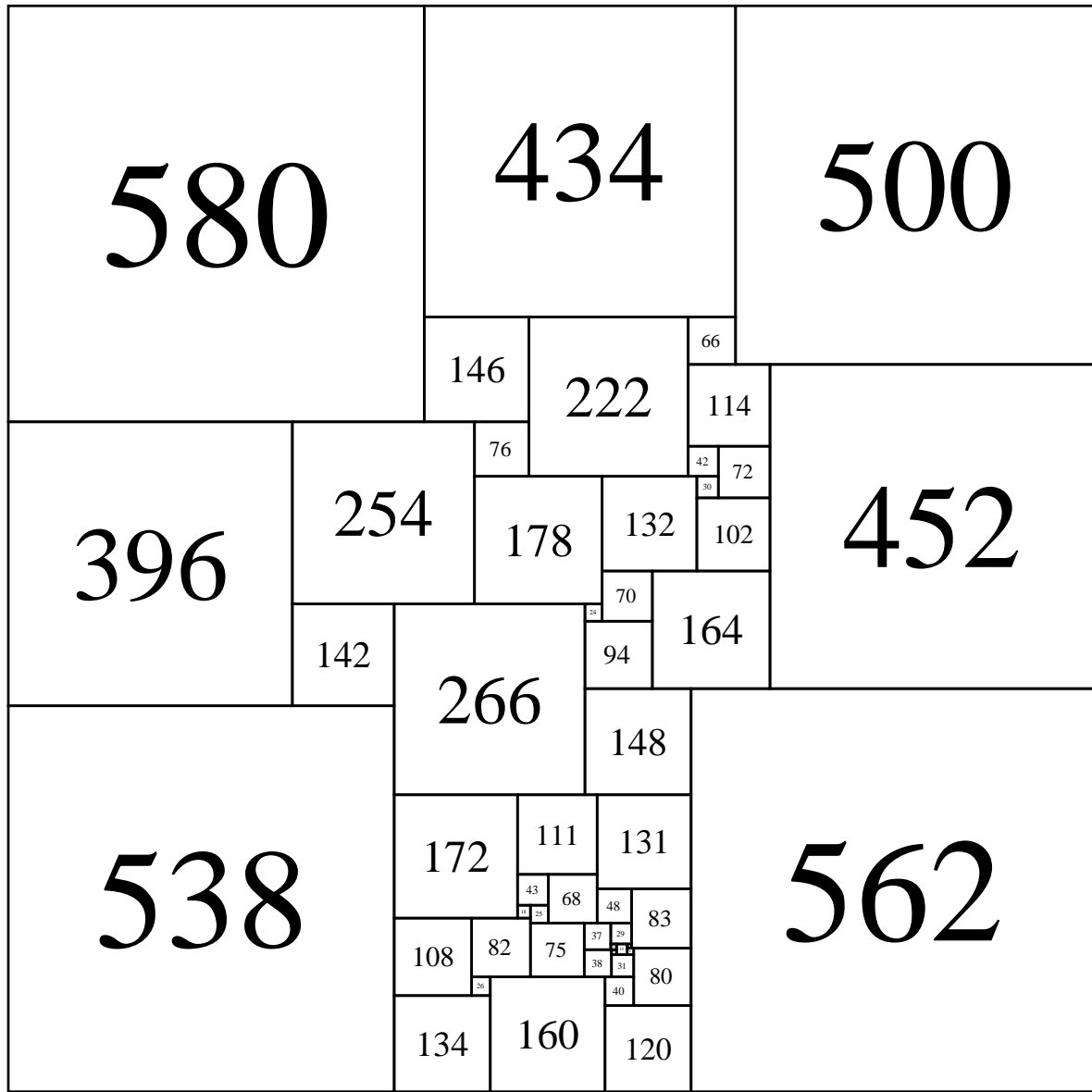
53 : 1514a (8) SEA 2012



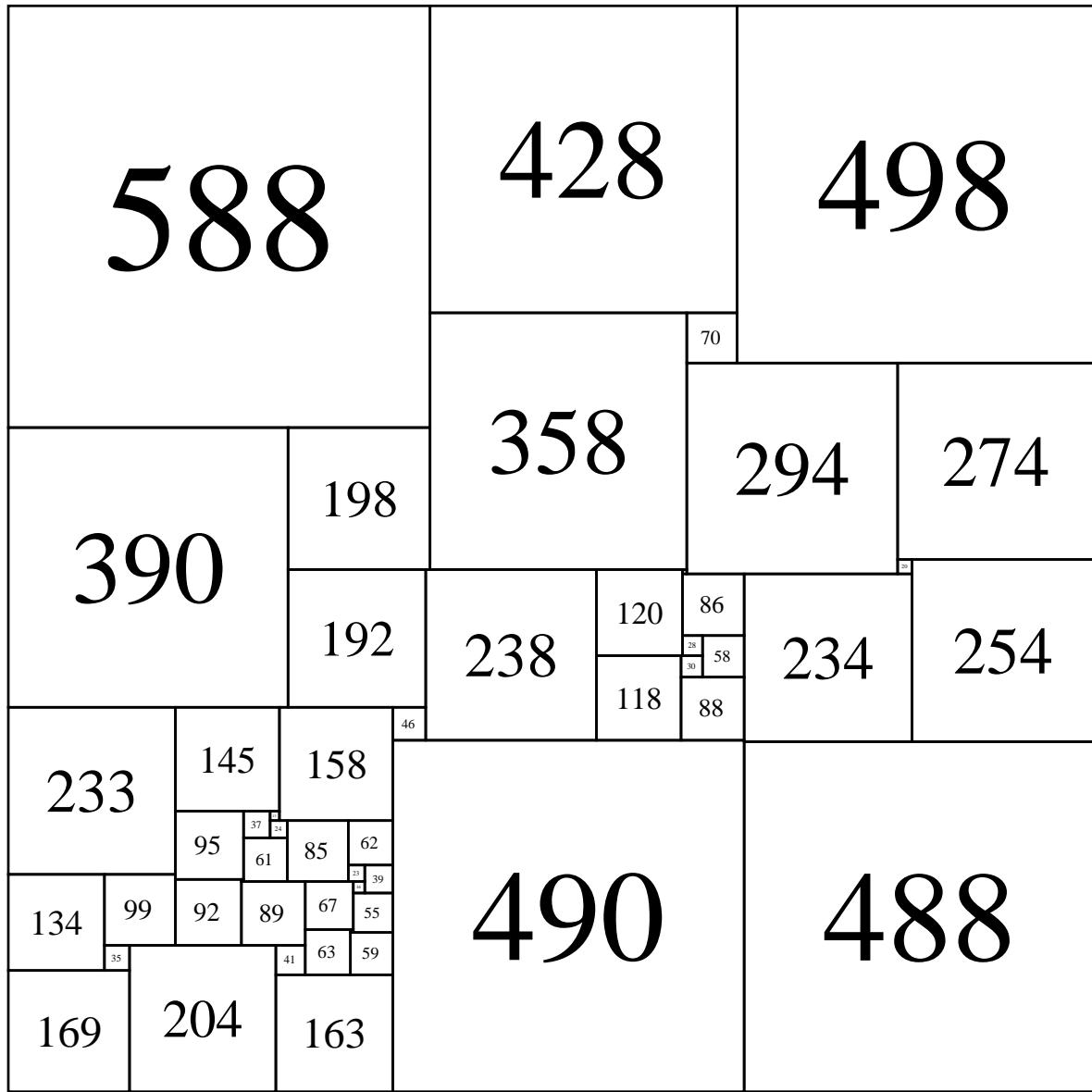
53 : 1514b (8) SEA 2012



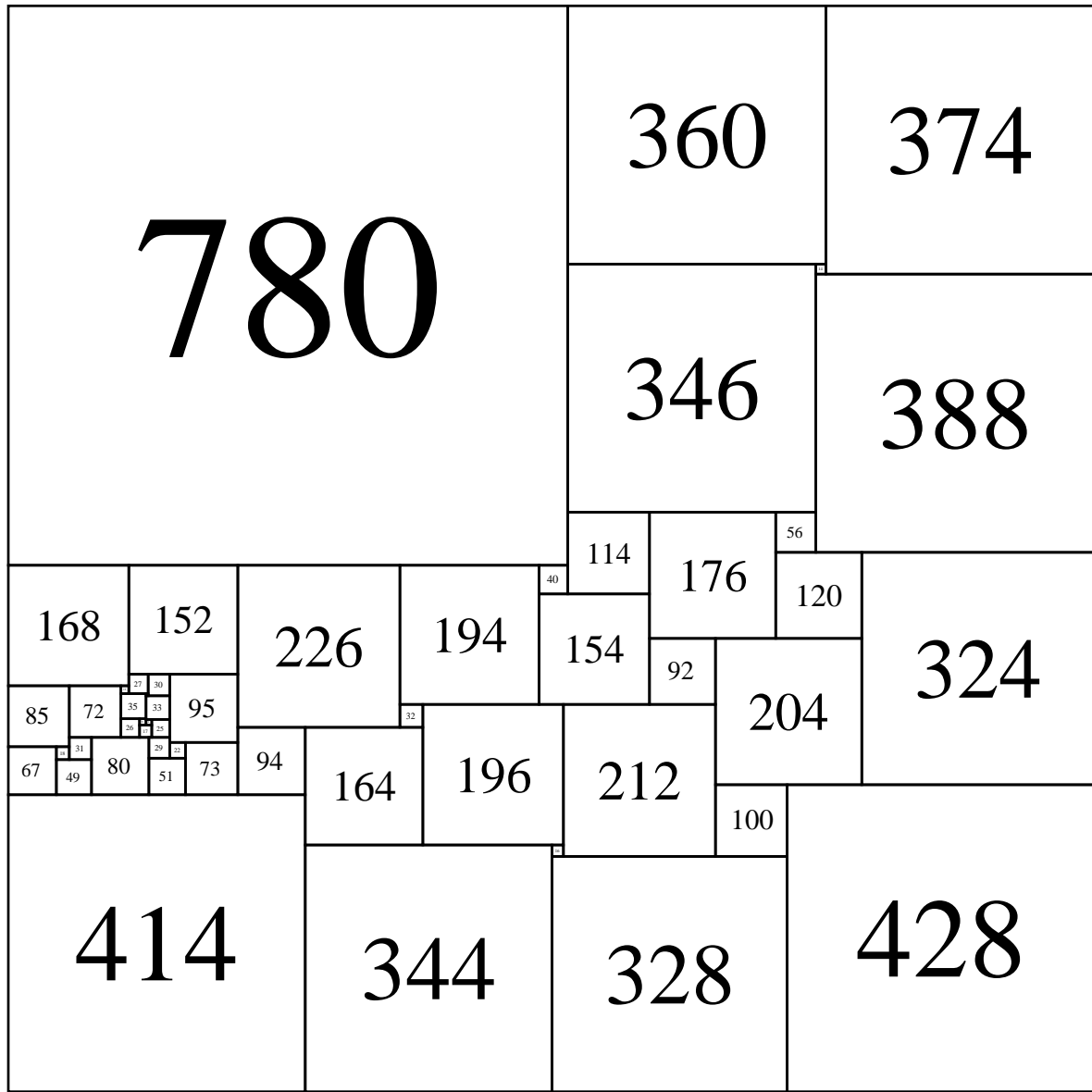
53 : 1514c (8) SEA 2012



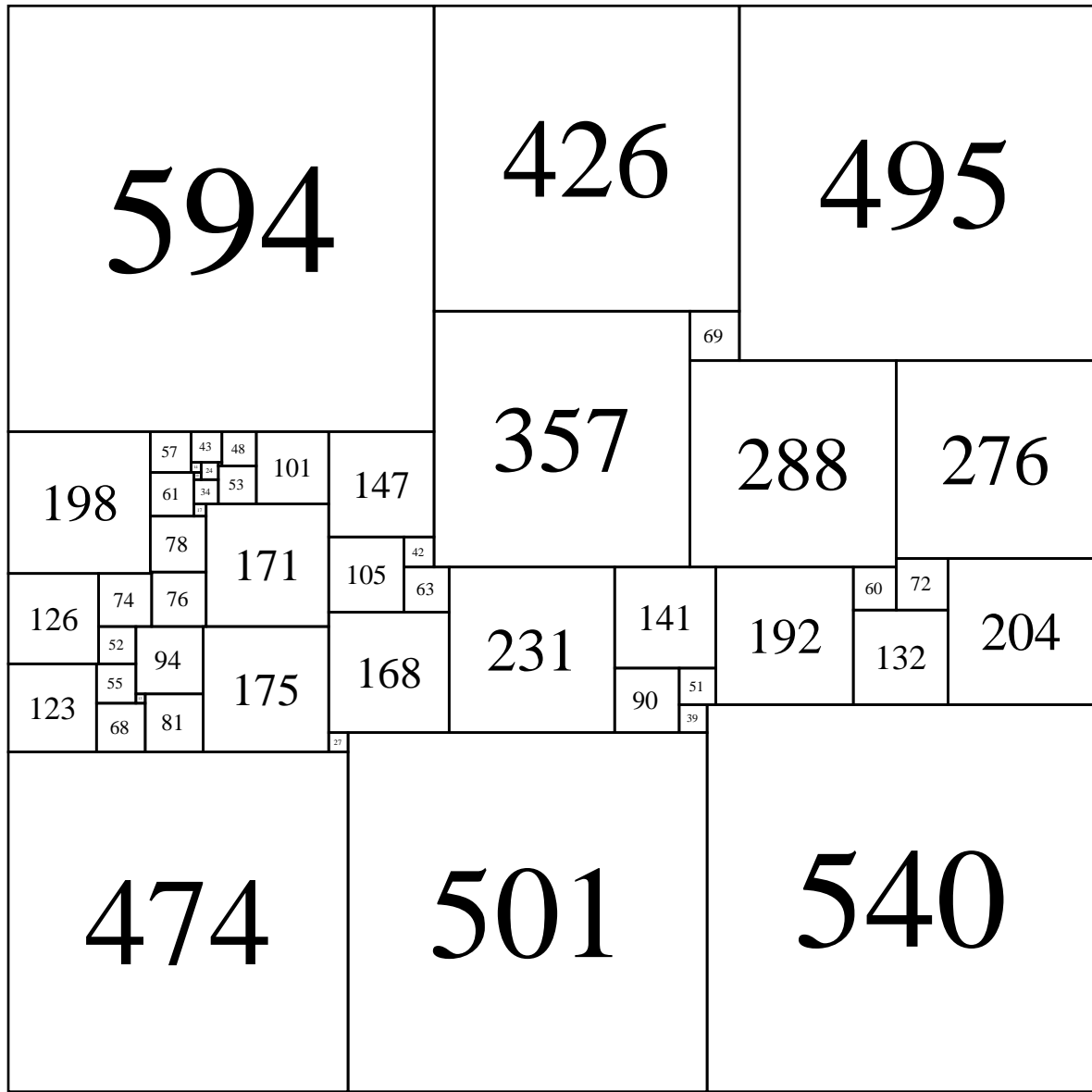
53 : 1514d (8) SEA 2012



53 : 1514e (8) SEA 2012

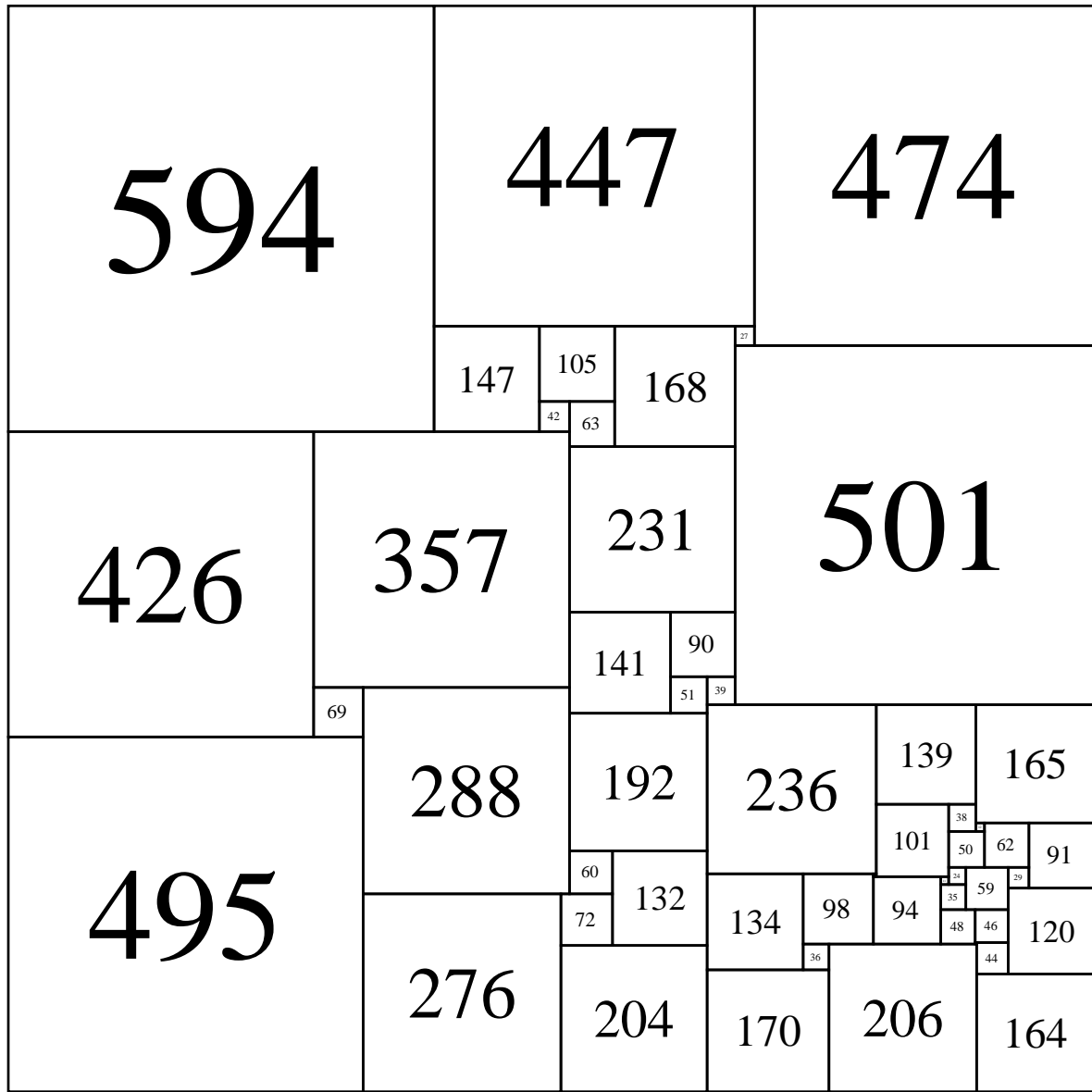


53 : 1514f (8) SEA 2012

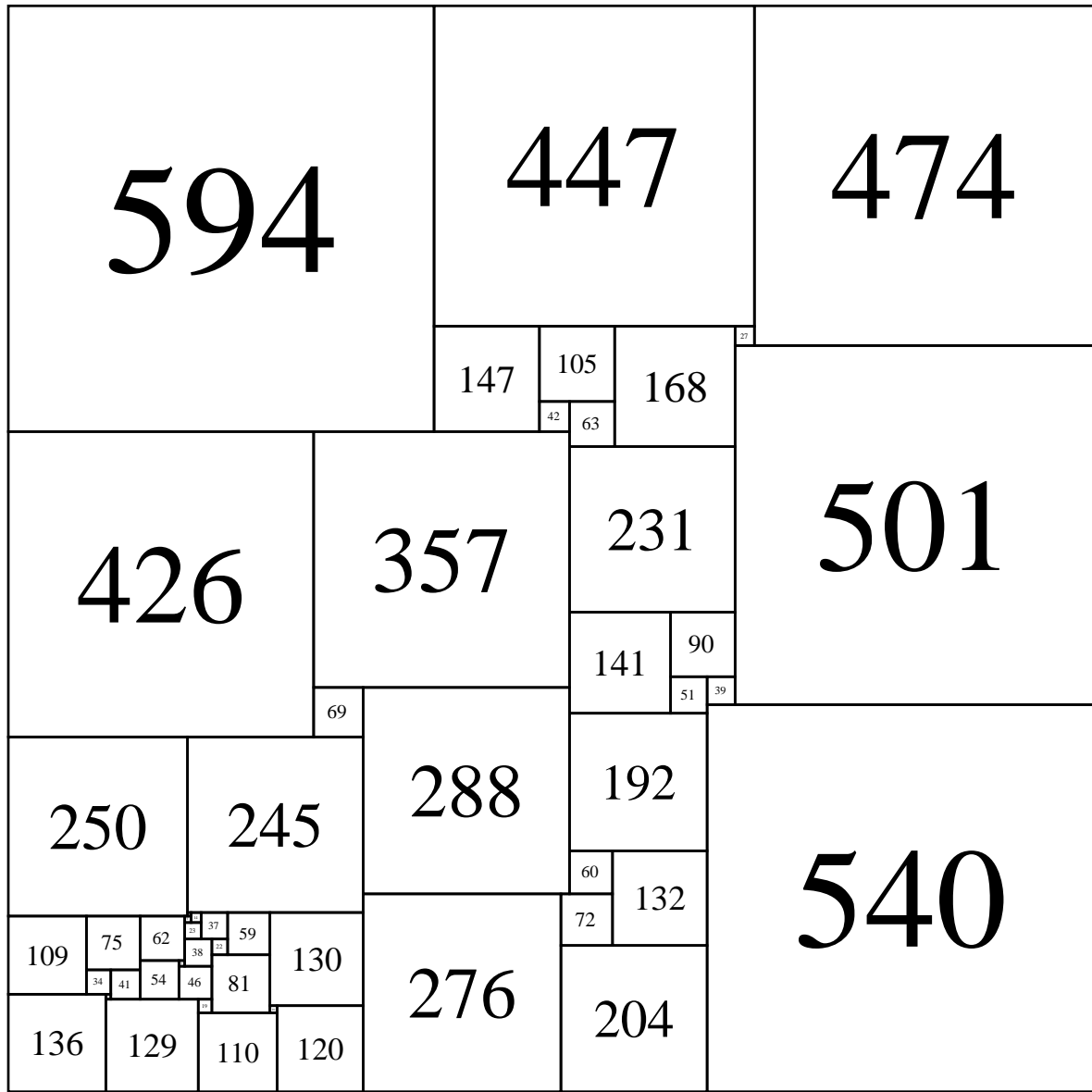


53 : 1515a (8) SEA 2012

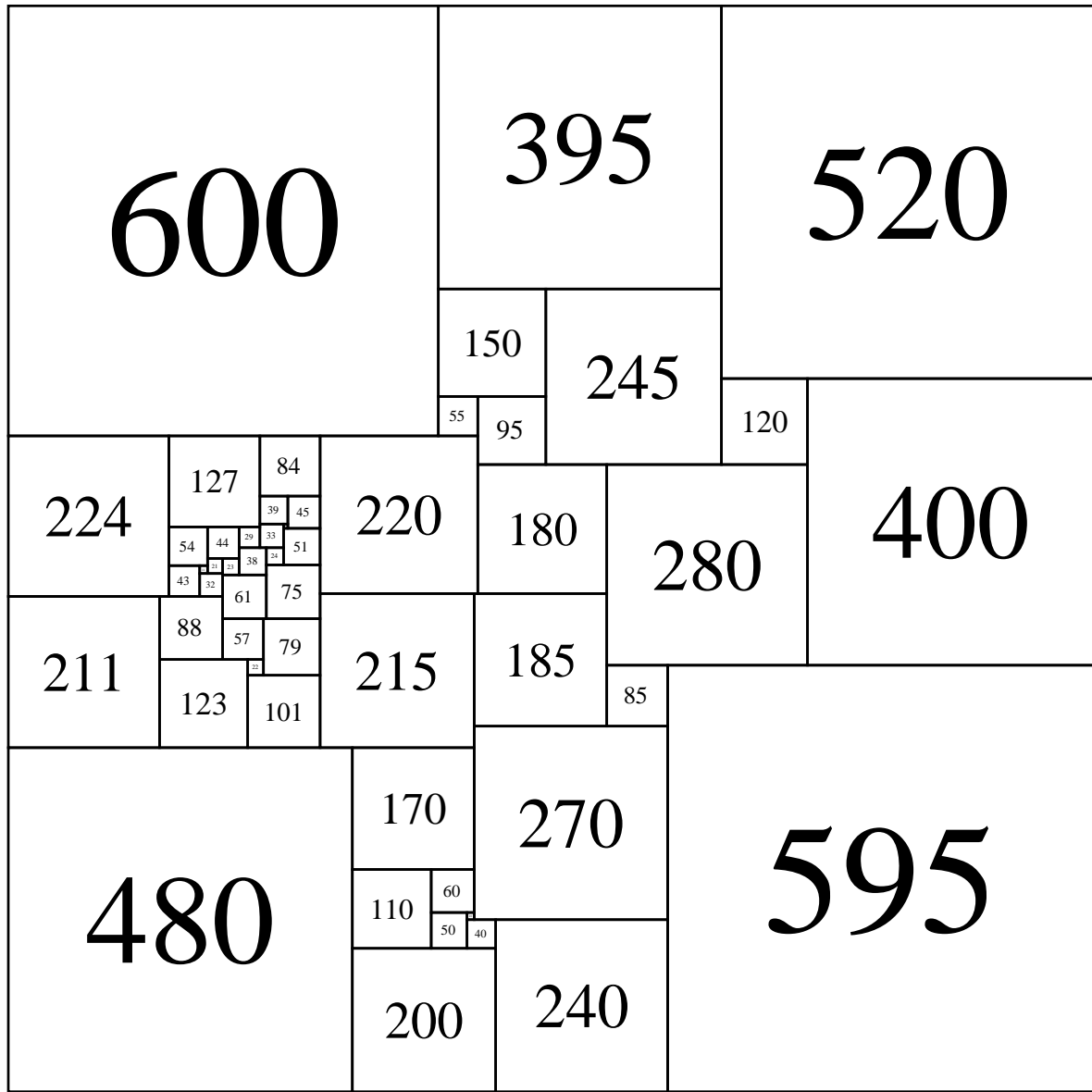




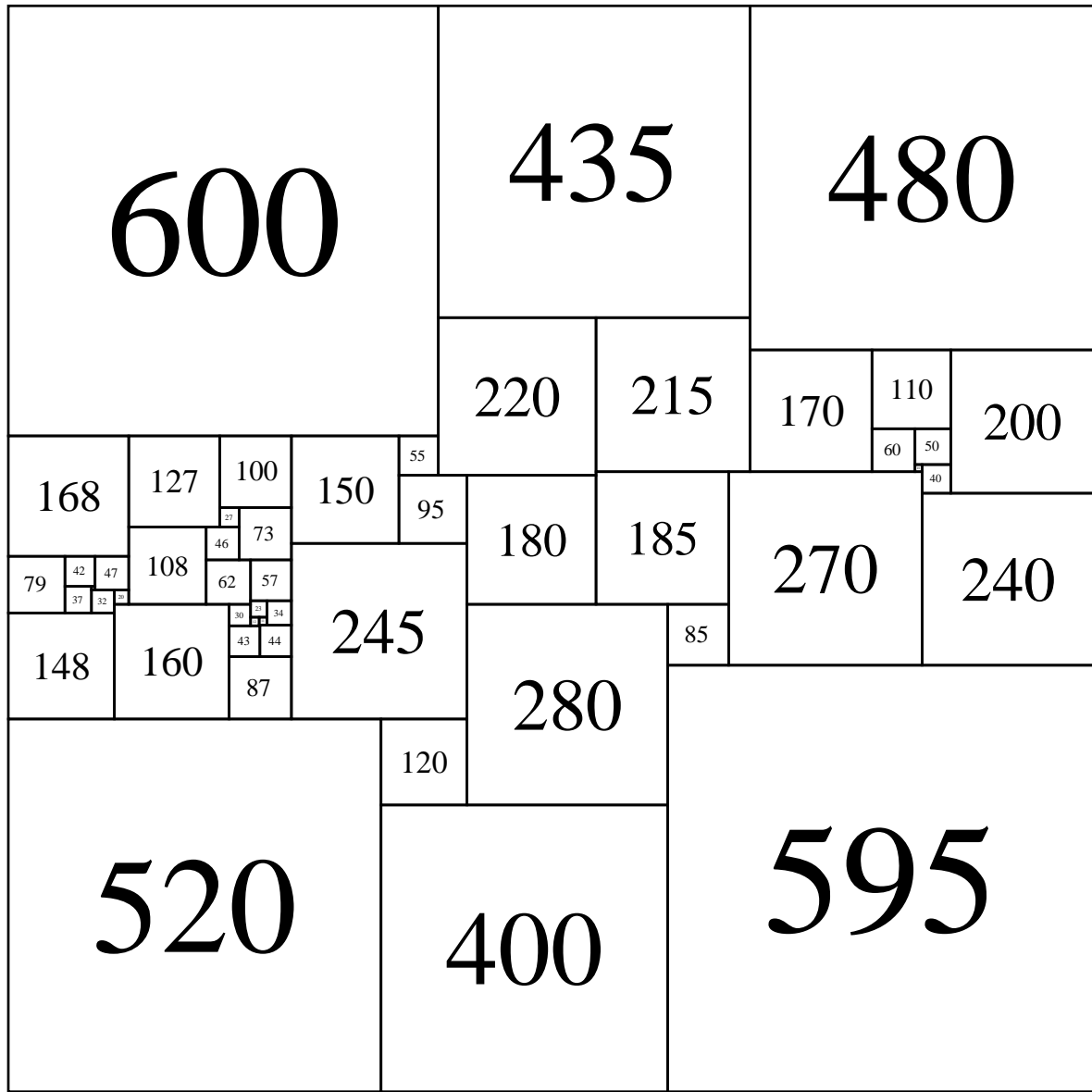
53 : 1515b (8) SEA 2012



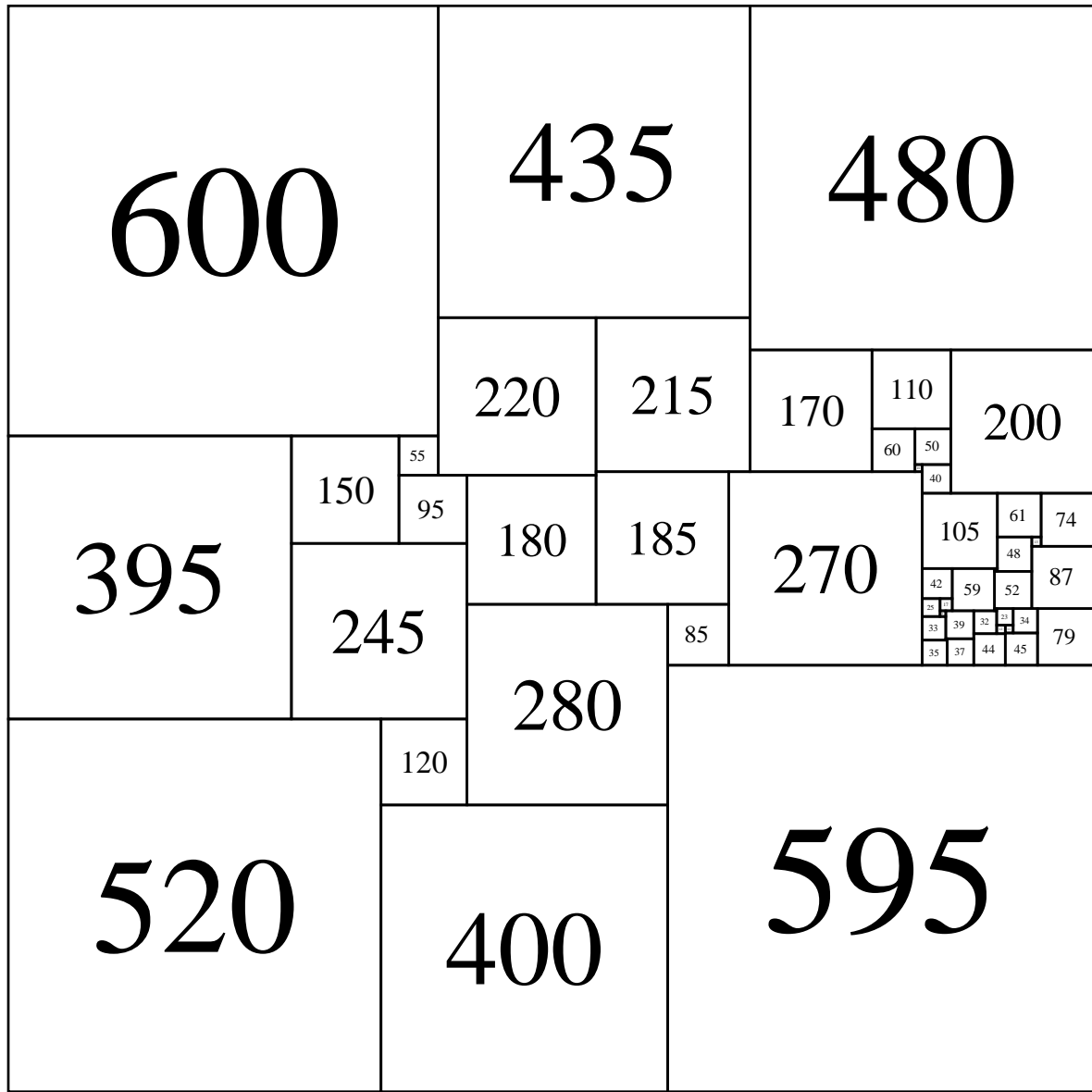
53 : 1515c (8) SEA 2012



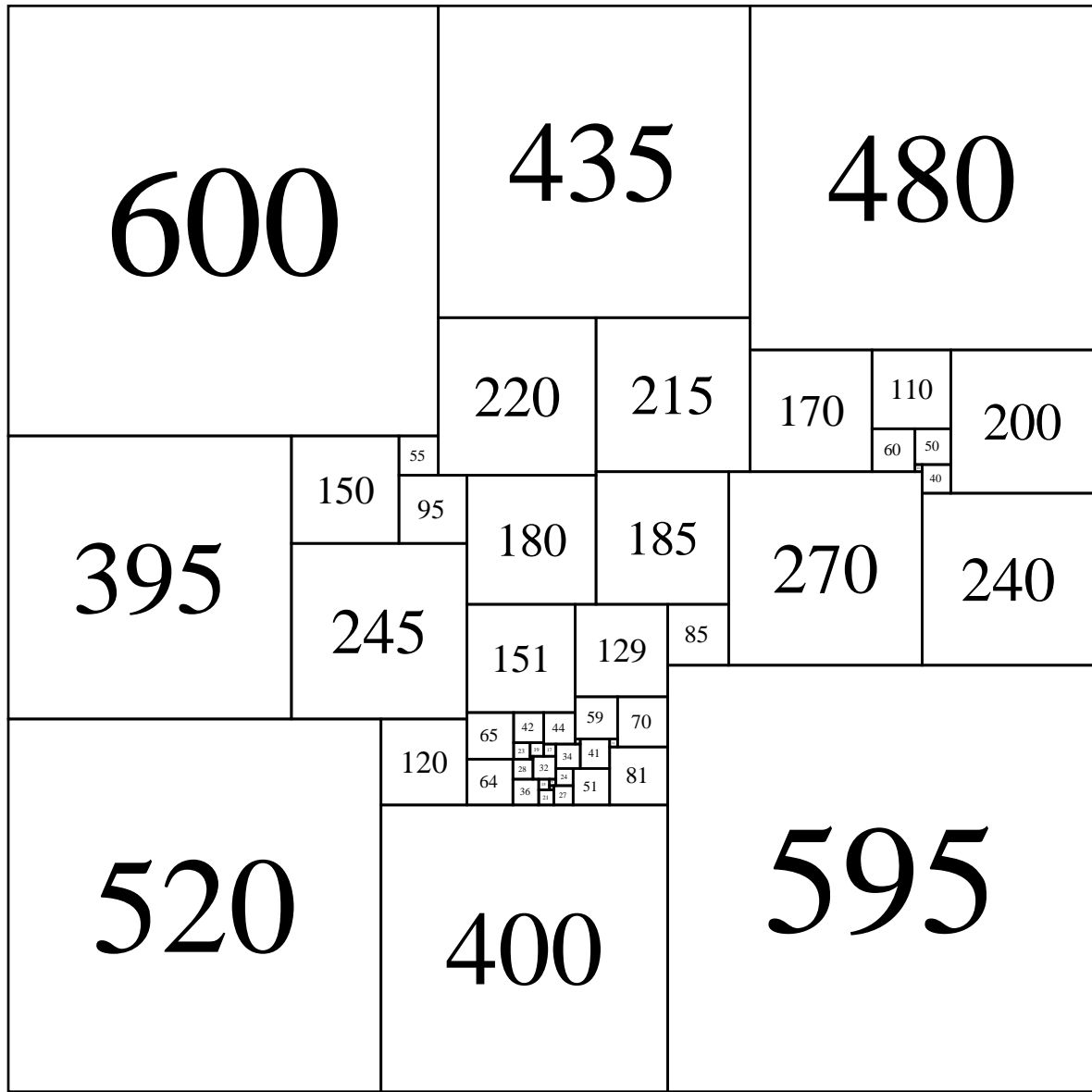
53 : 1515d (8) SEA 2012



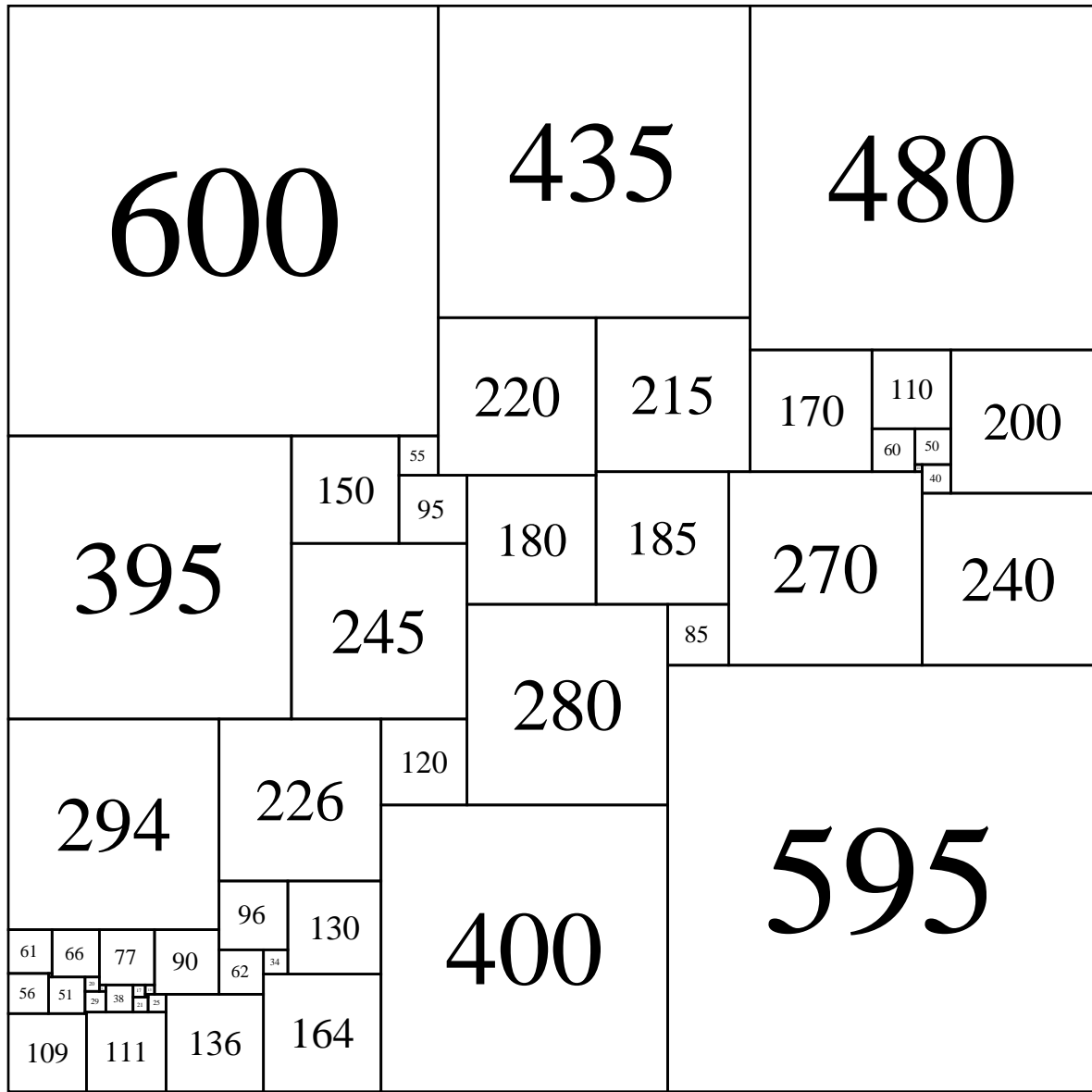
53 : 1515e (8) SEA 2012



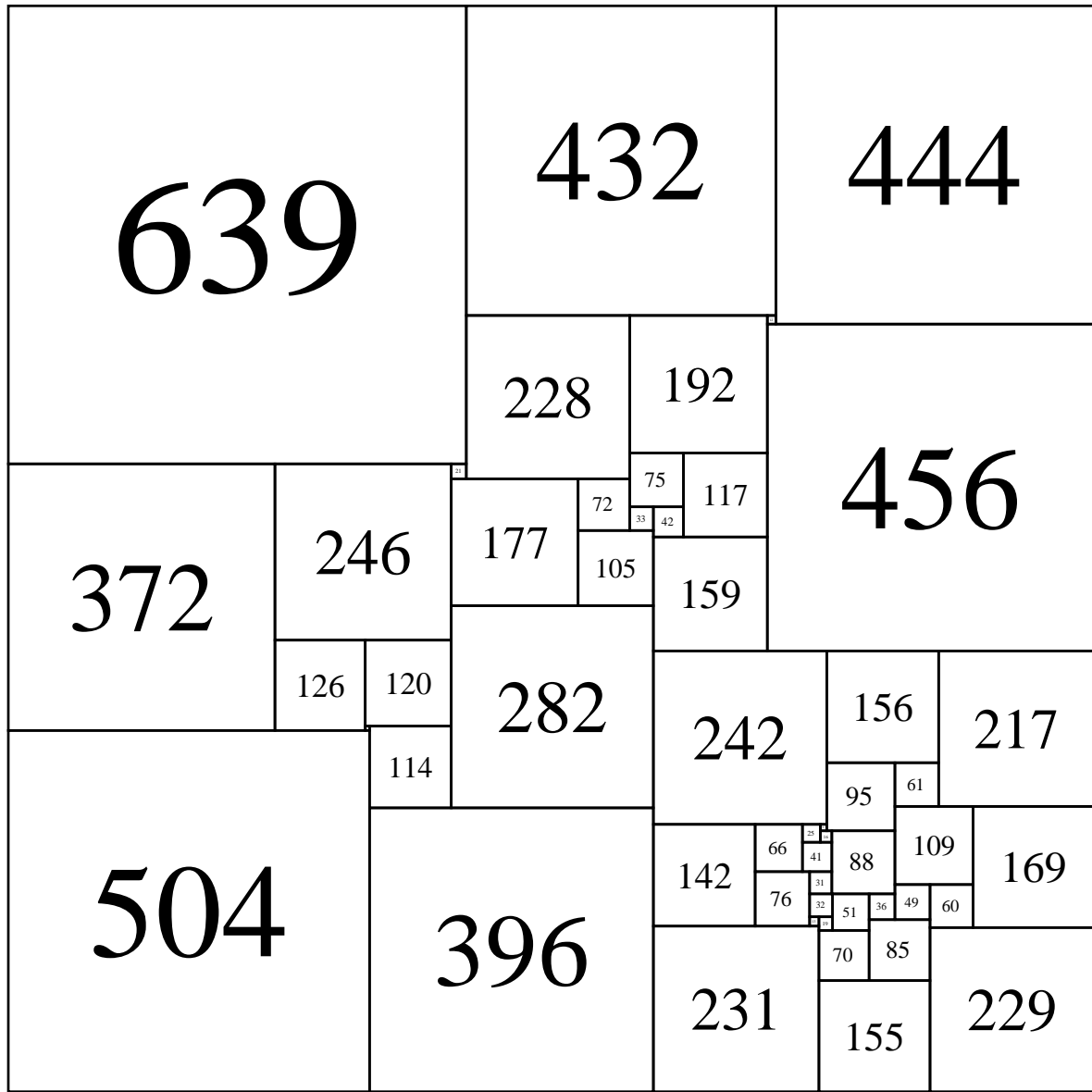
53 : 1515f (8) SEA 2012



53 : 1515g (8) SEA 2012

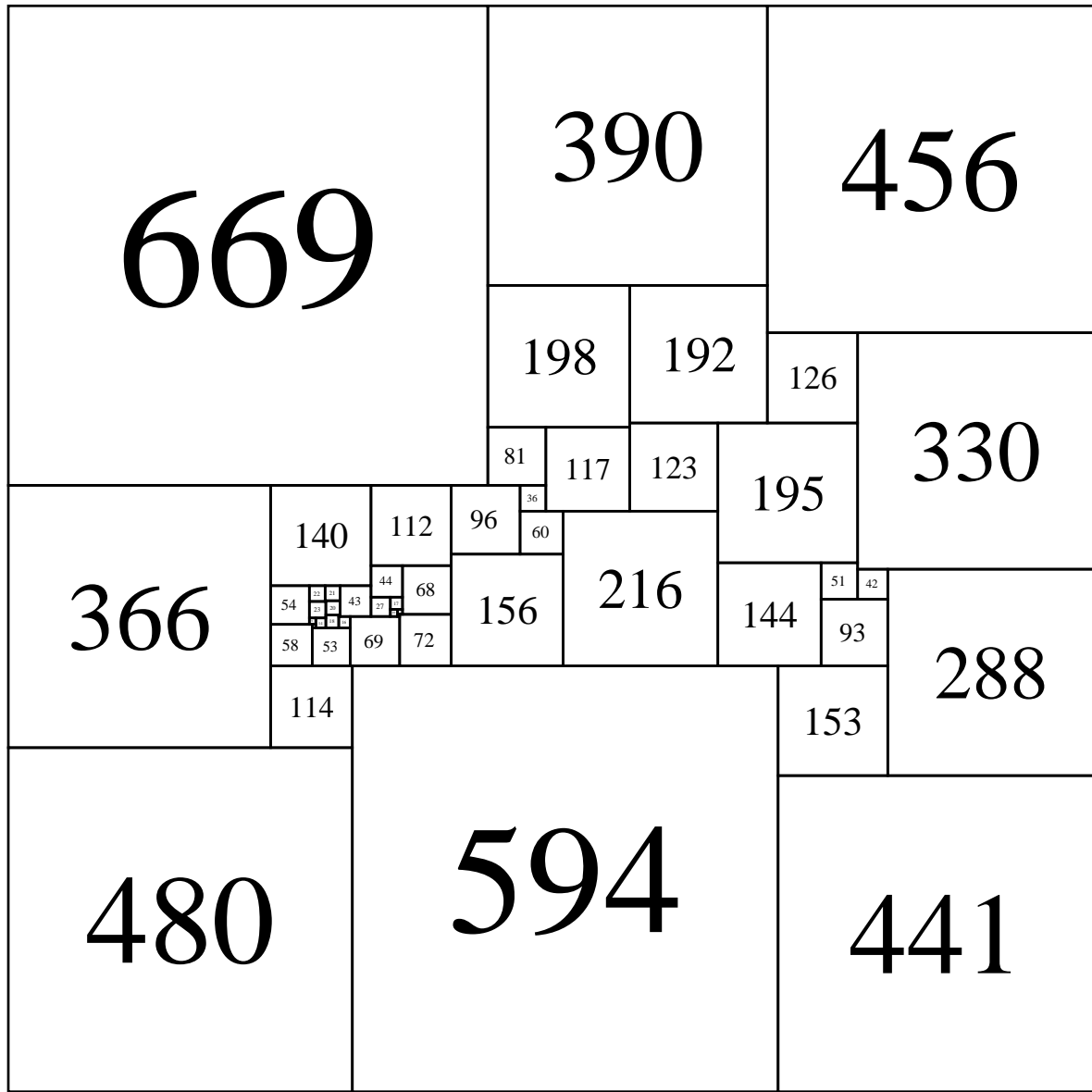


53 : 1515h (8) SEA 2012

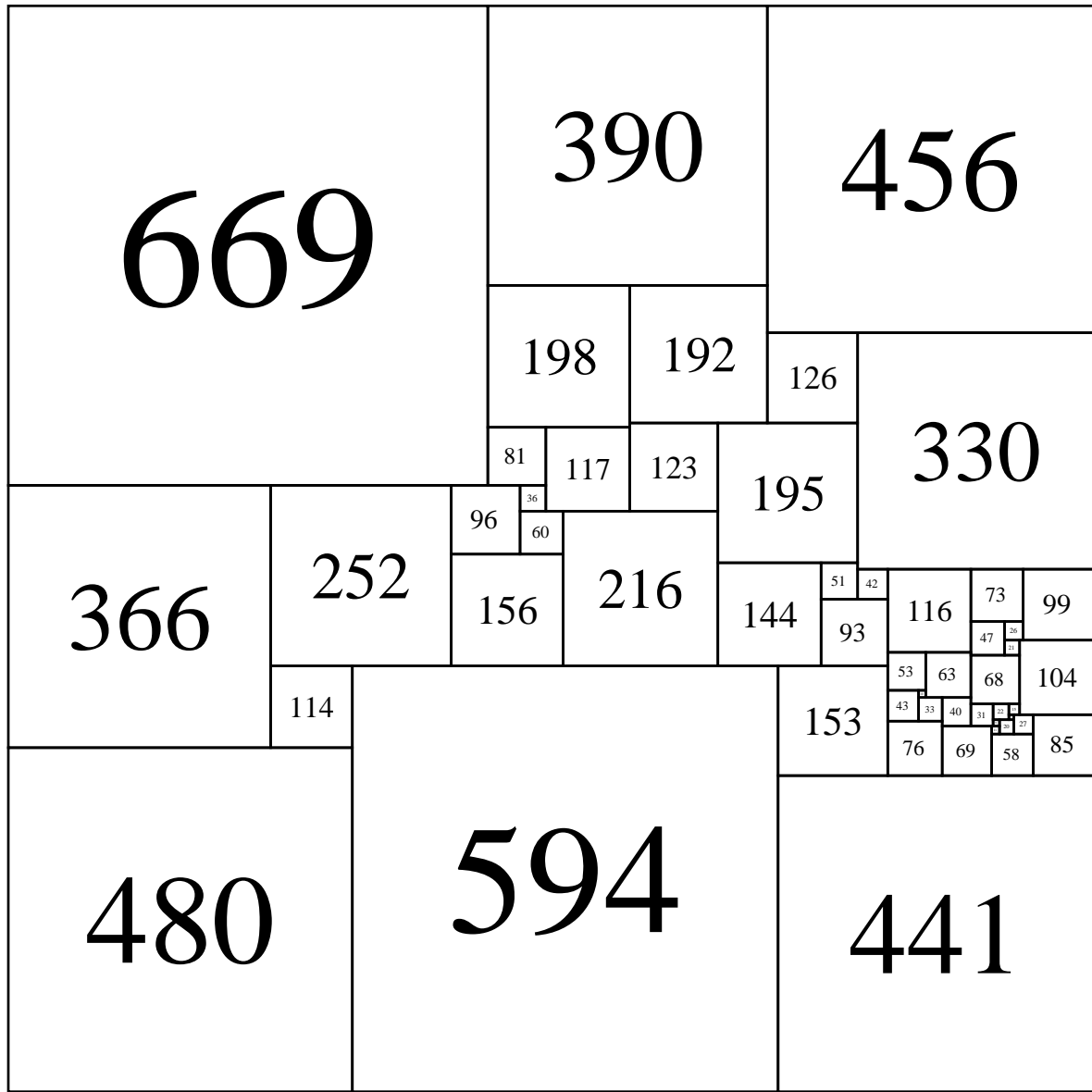


53 : 1515i (8) SEA 2012



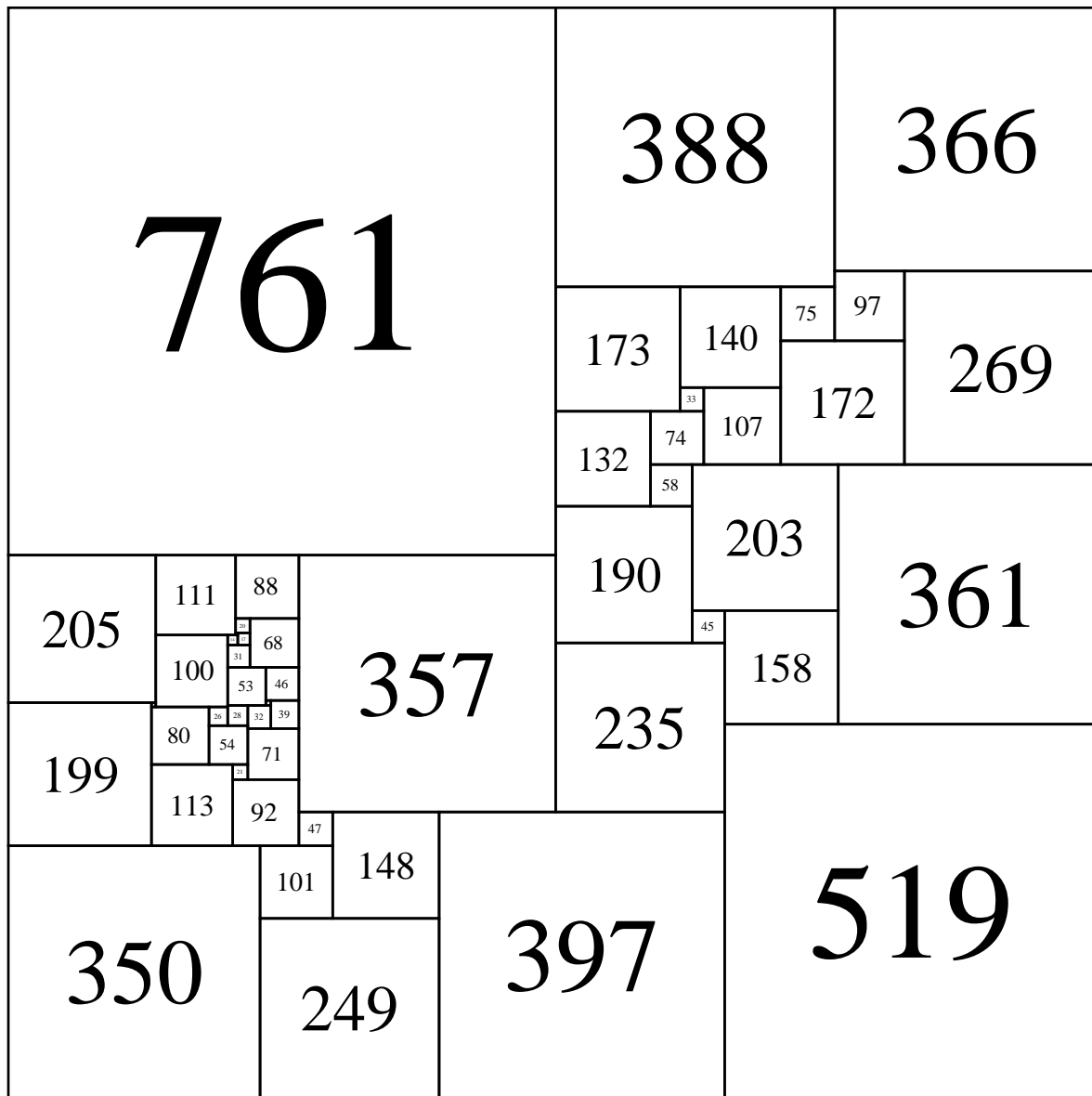


53 : 1515j (8) SEA 2012



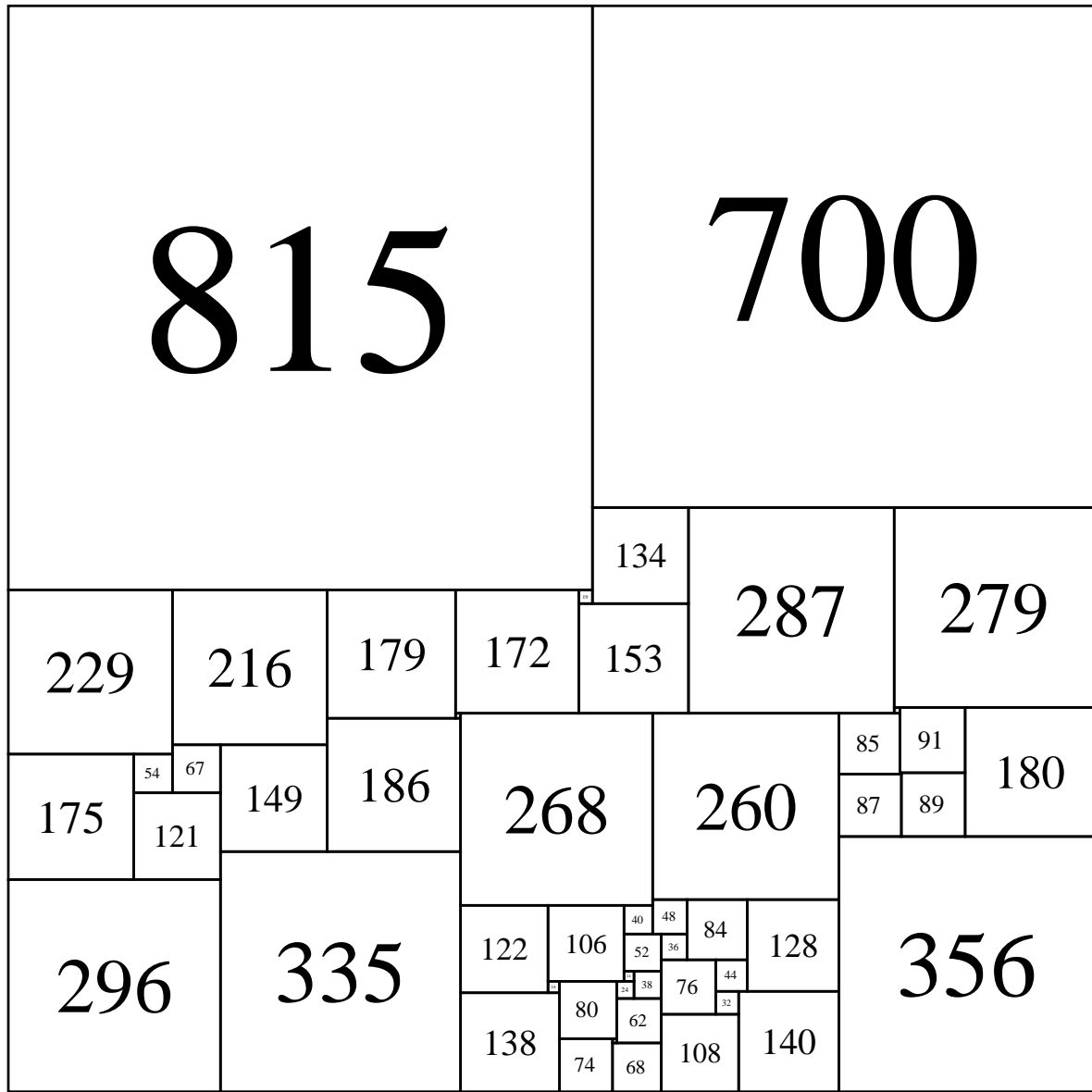
53 : 1515k (8) SEA 2012



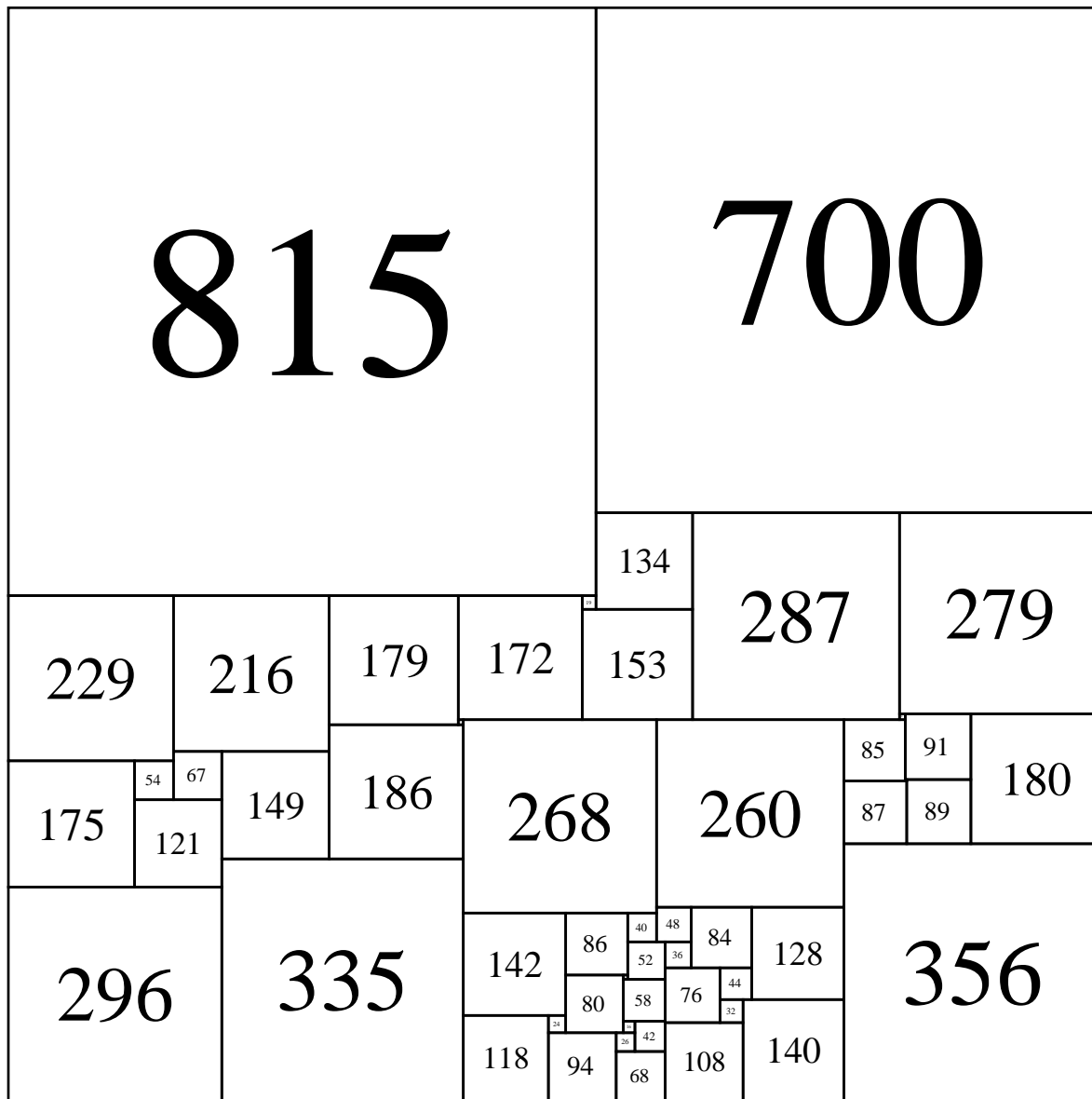


53 : 1515m (8) SEA 2012

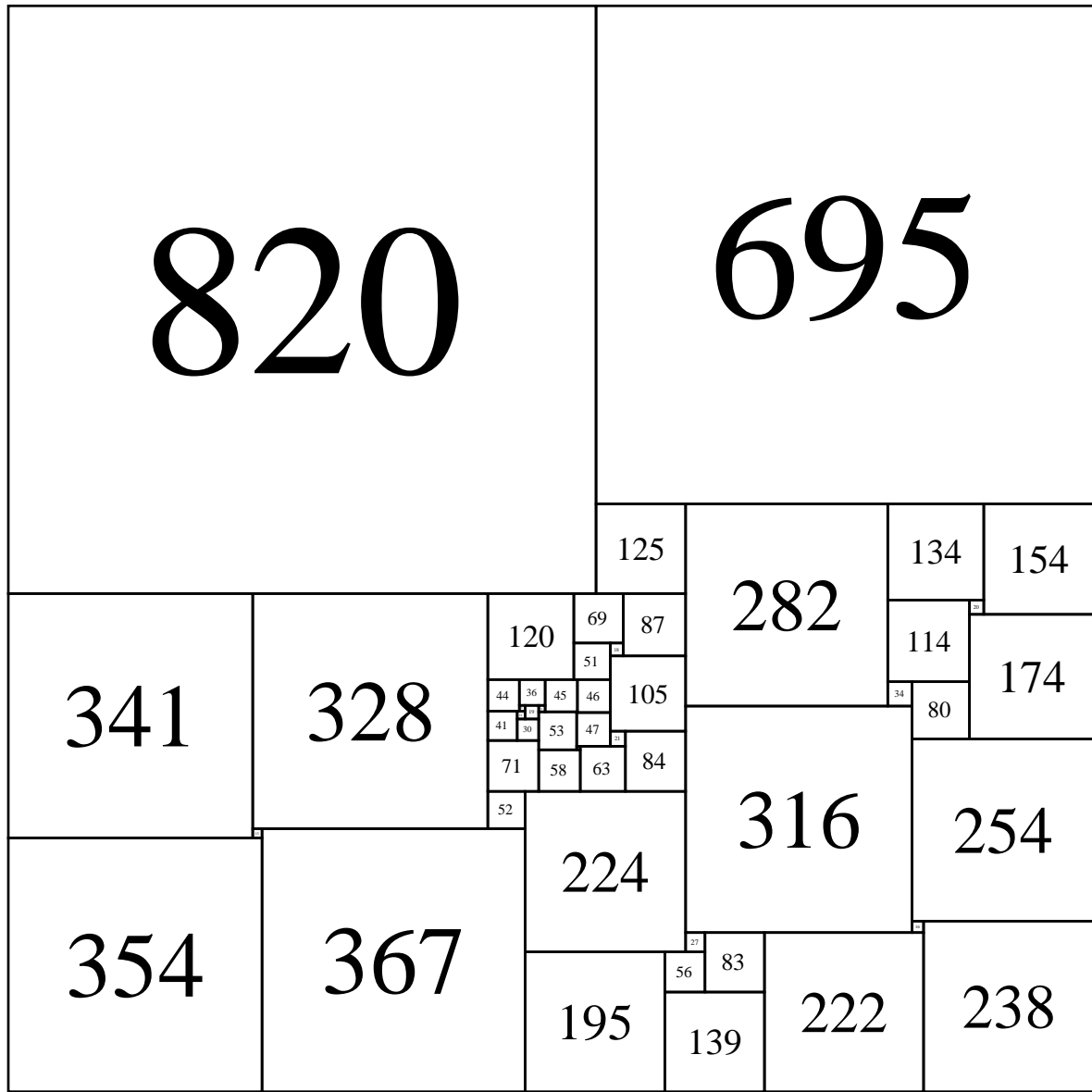




53 : 1515o (8) SEA 2012

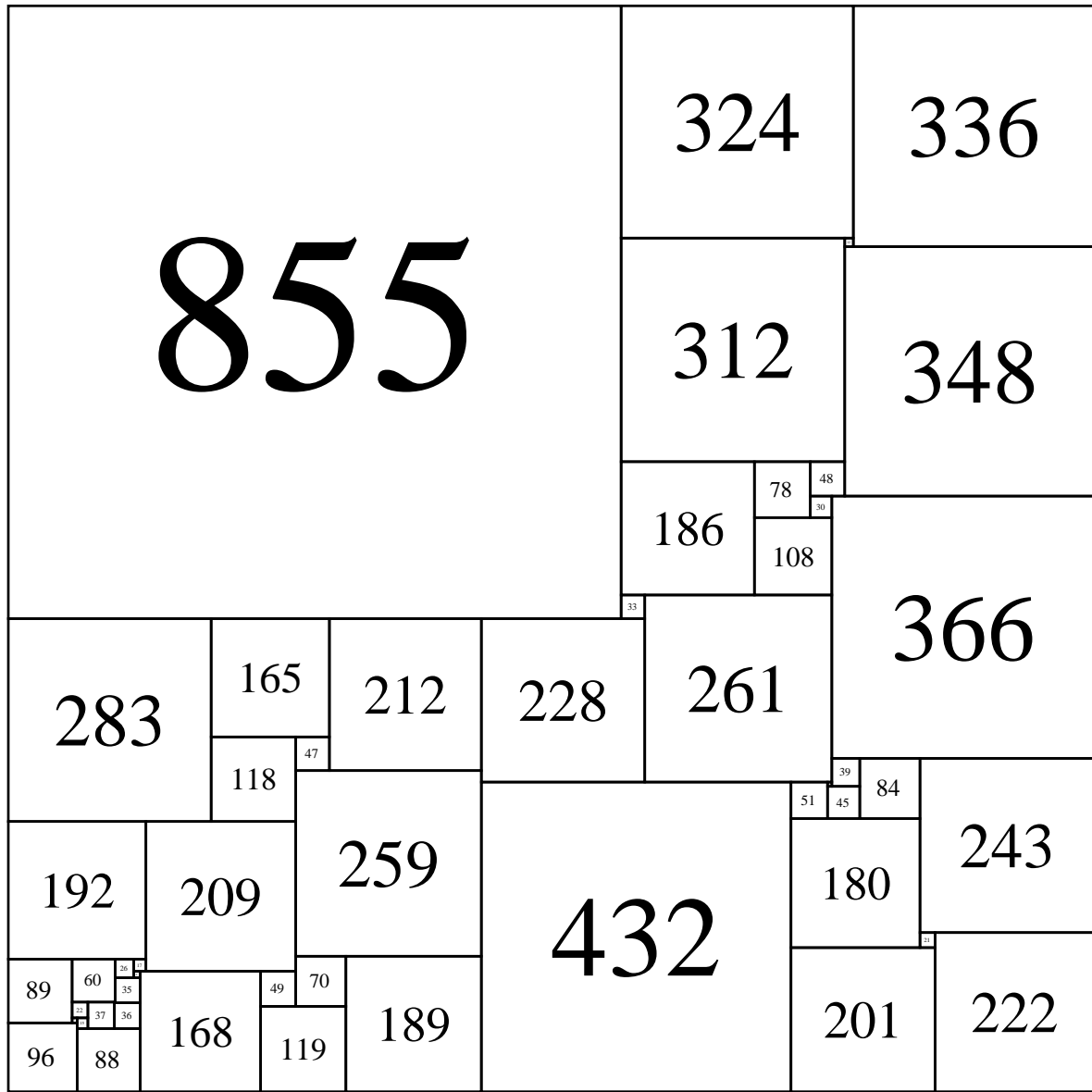


53 : 1515p (8) SEA 2012

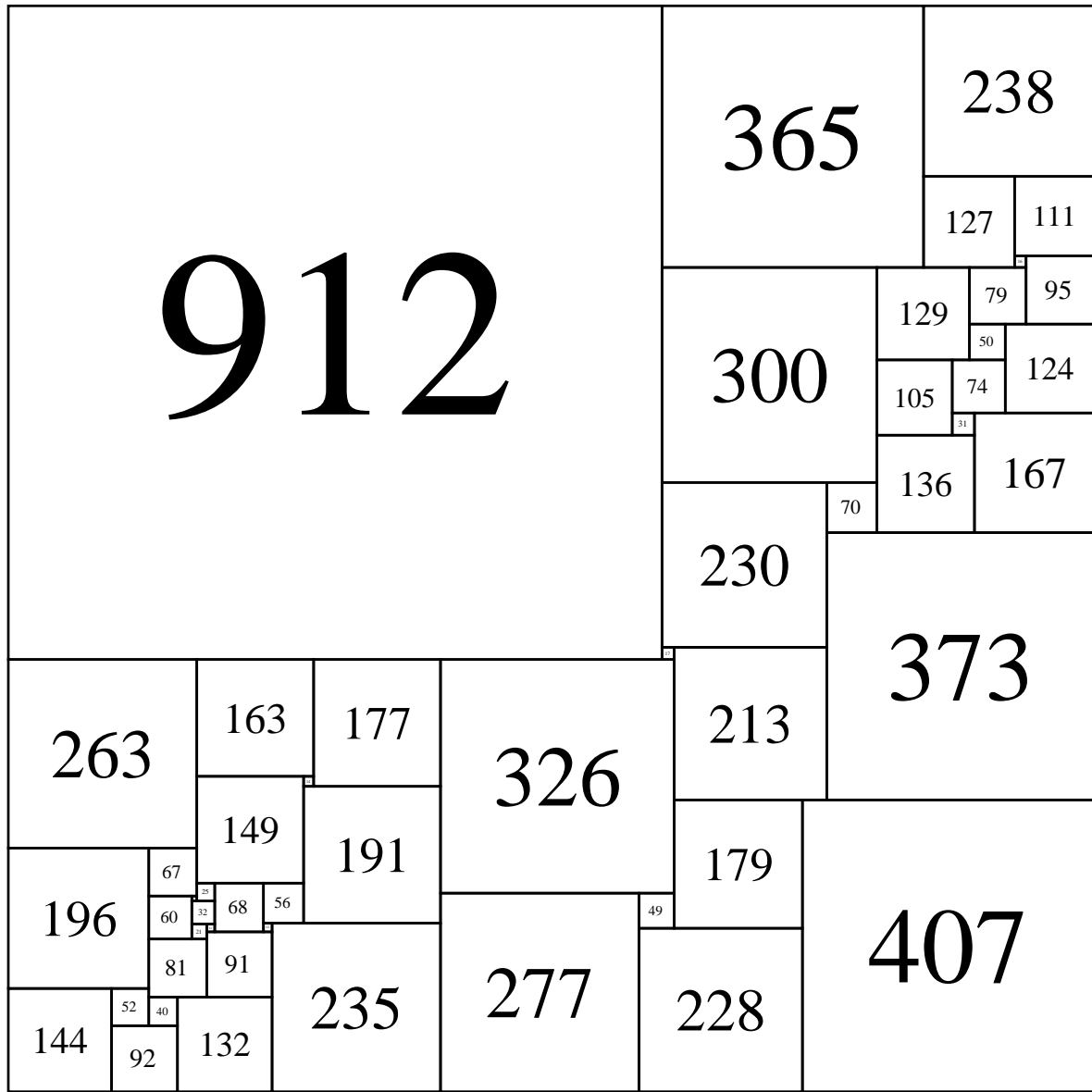


53 : 1515q (8) SEA 2012

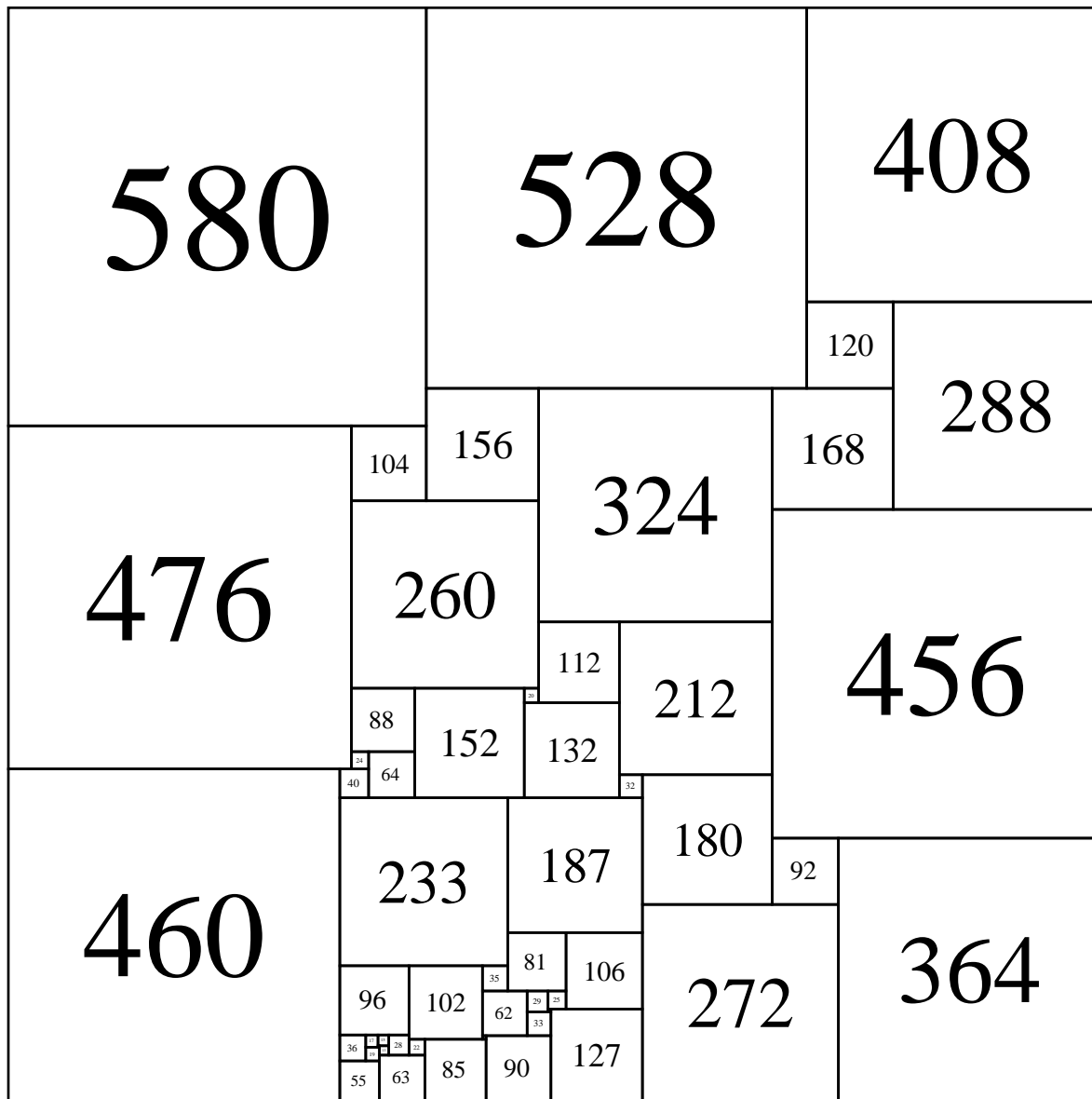




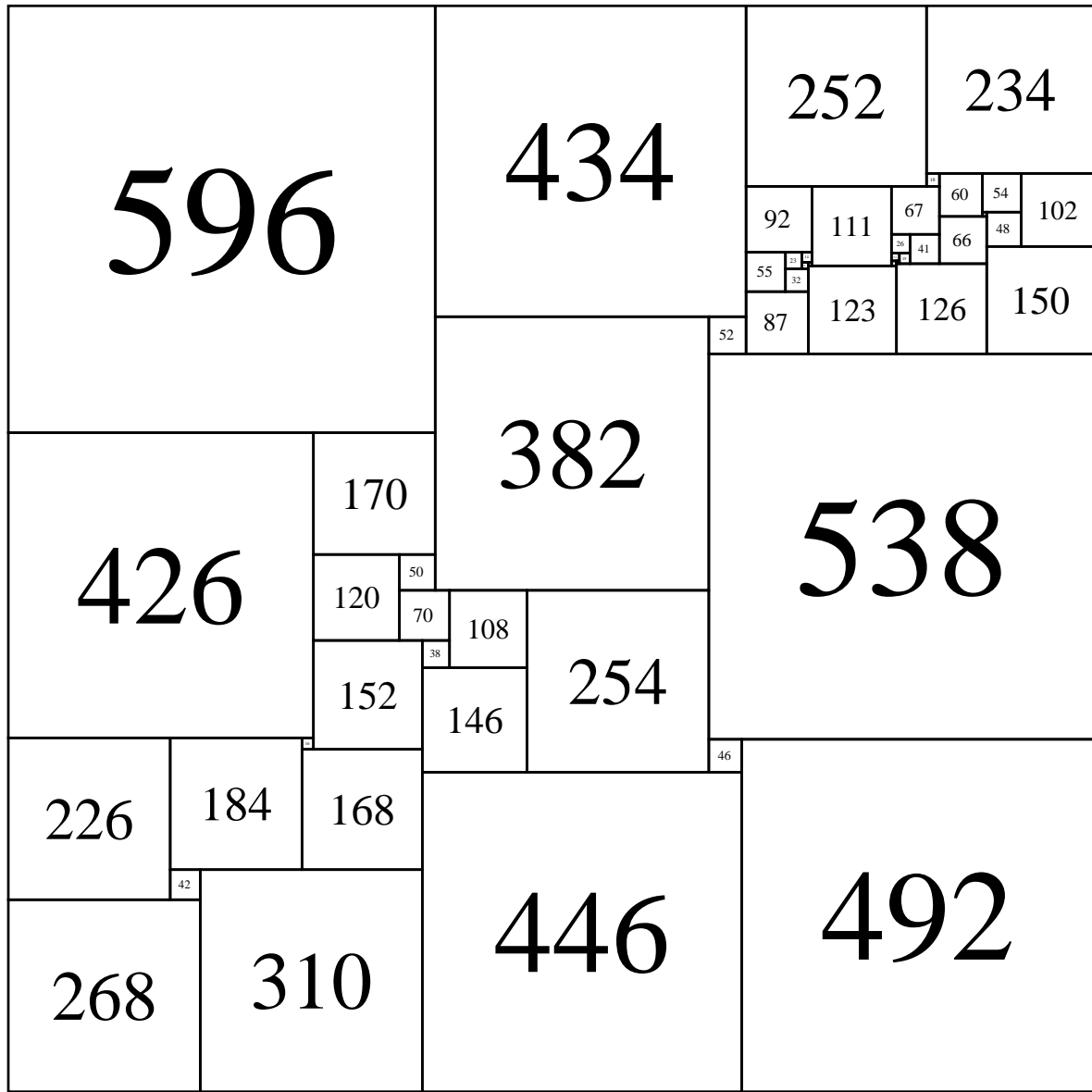
53 : 1515r (8) SEA 2012



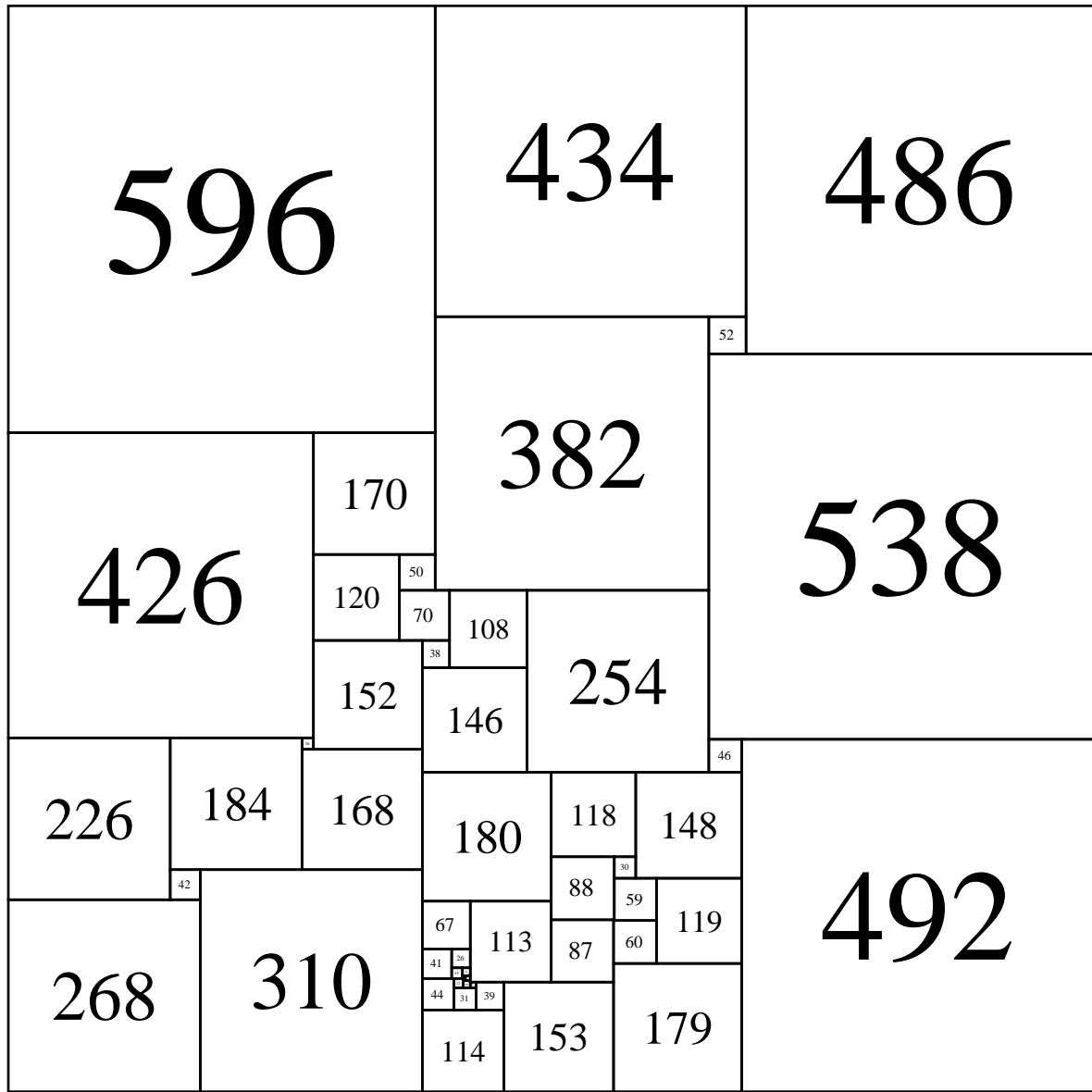
53 : 1515s (8) SEA 2012



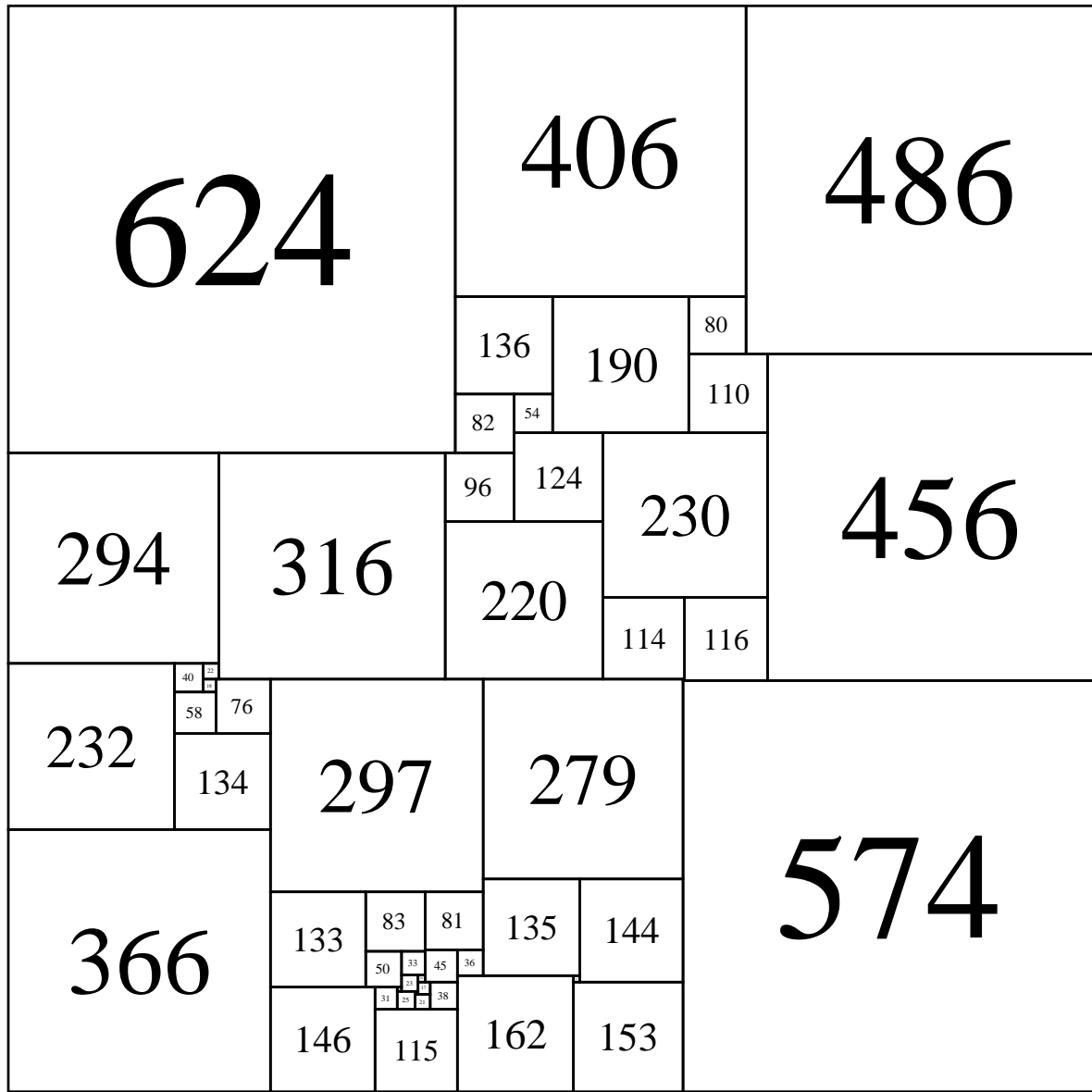
53 : 1516a (8) SEA 2012



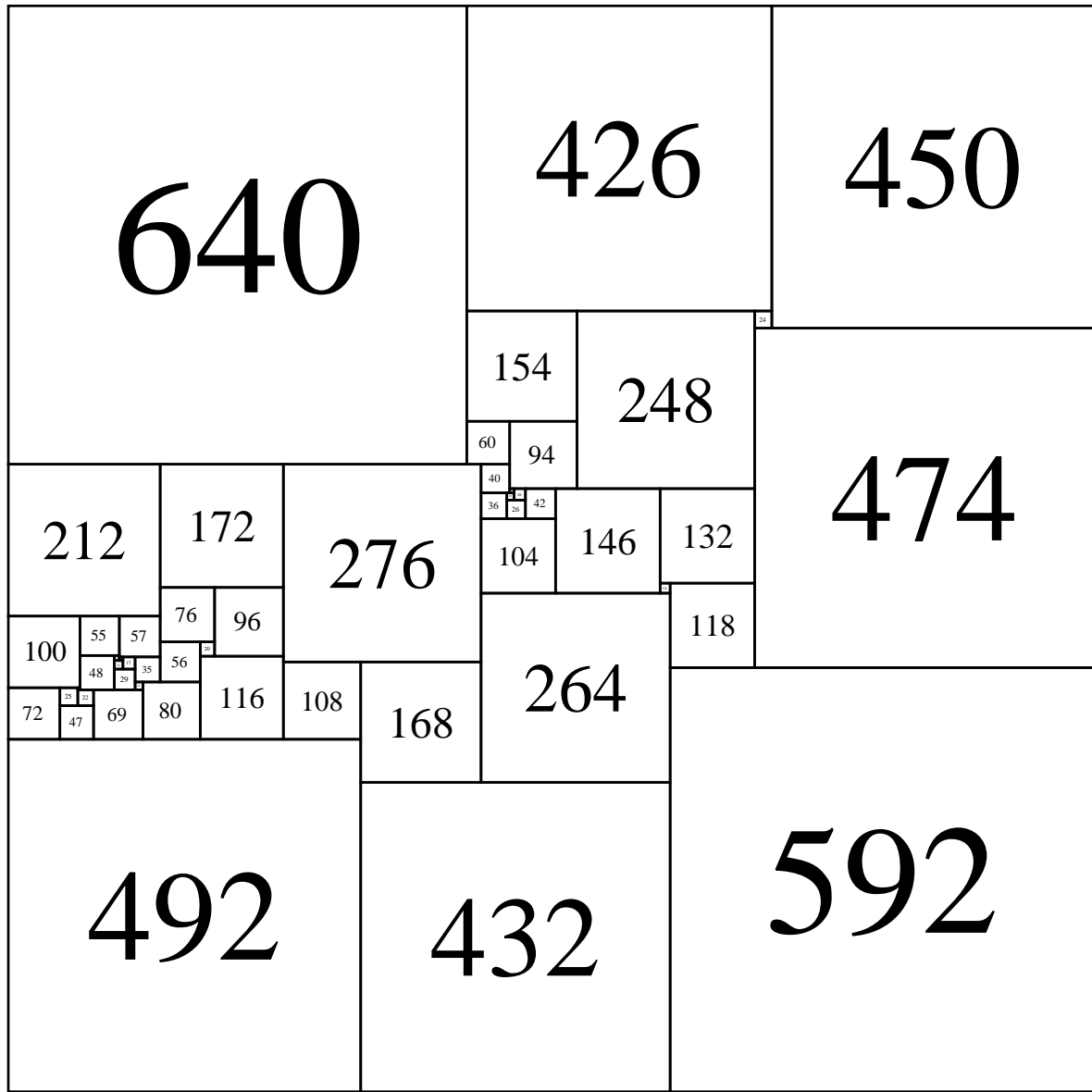
53 : 1516b (8) SEA 2012



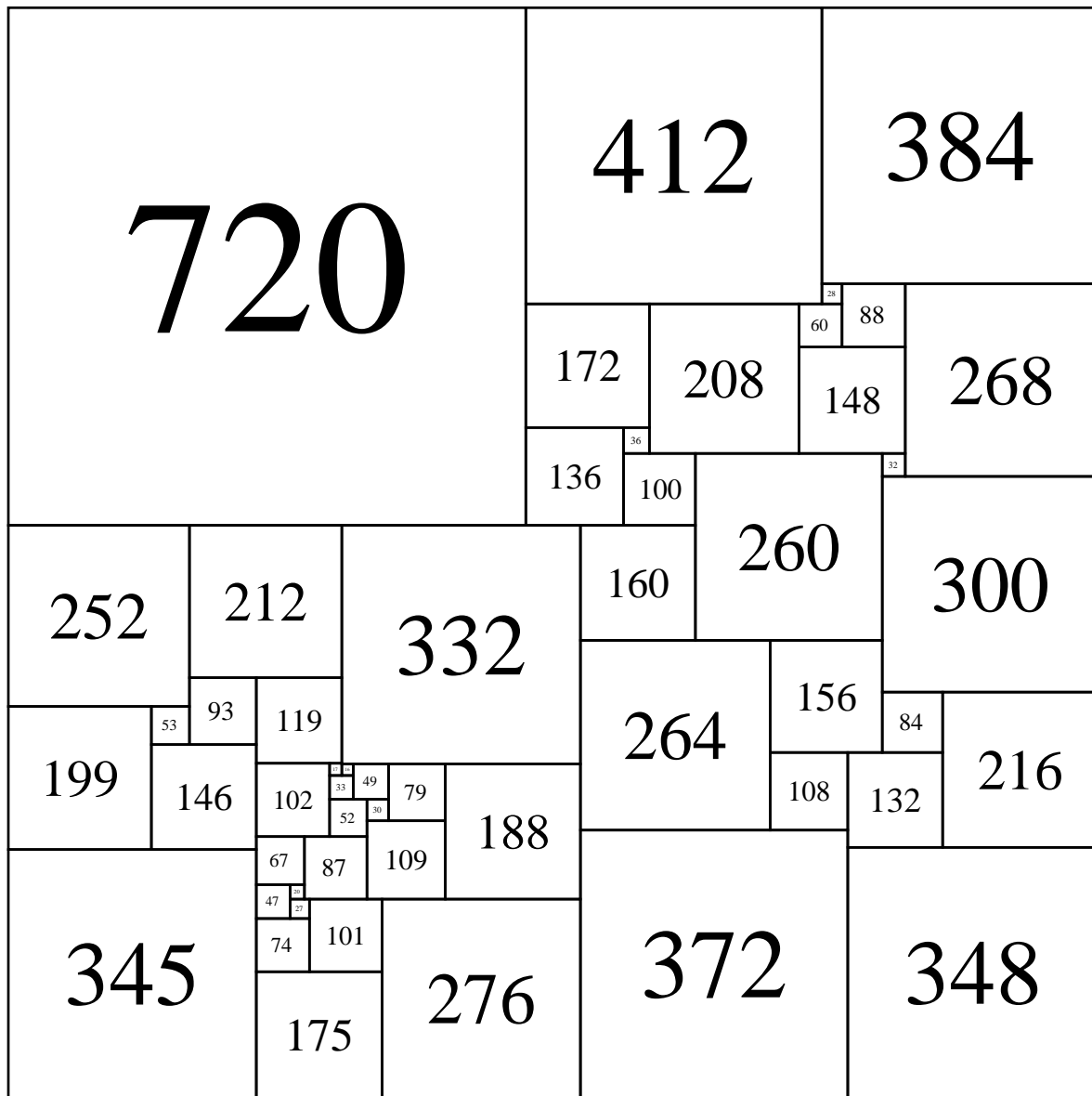
53 : 1516c (8) SEA 2012



53 : 1516d (8) SEA 2012

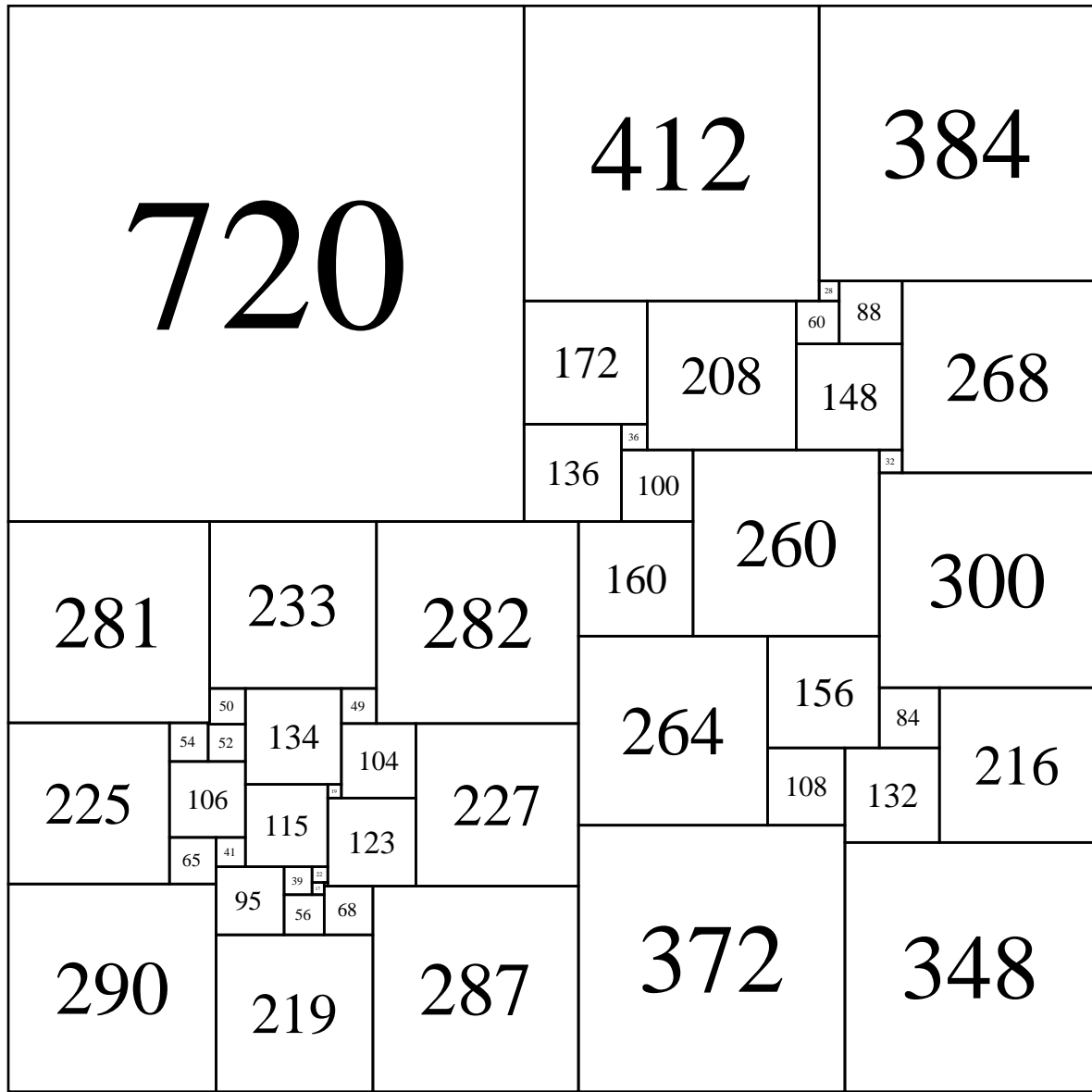


53 : 1516e (8) SEA 2012

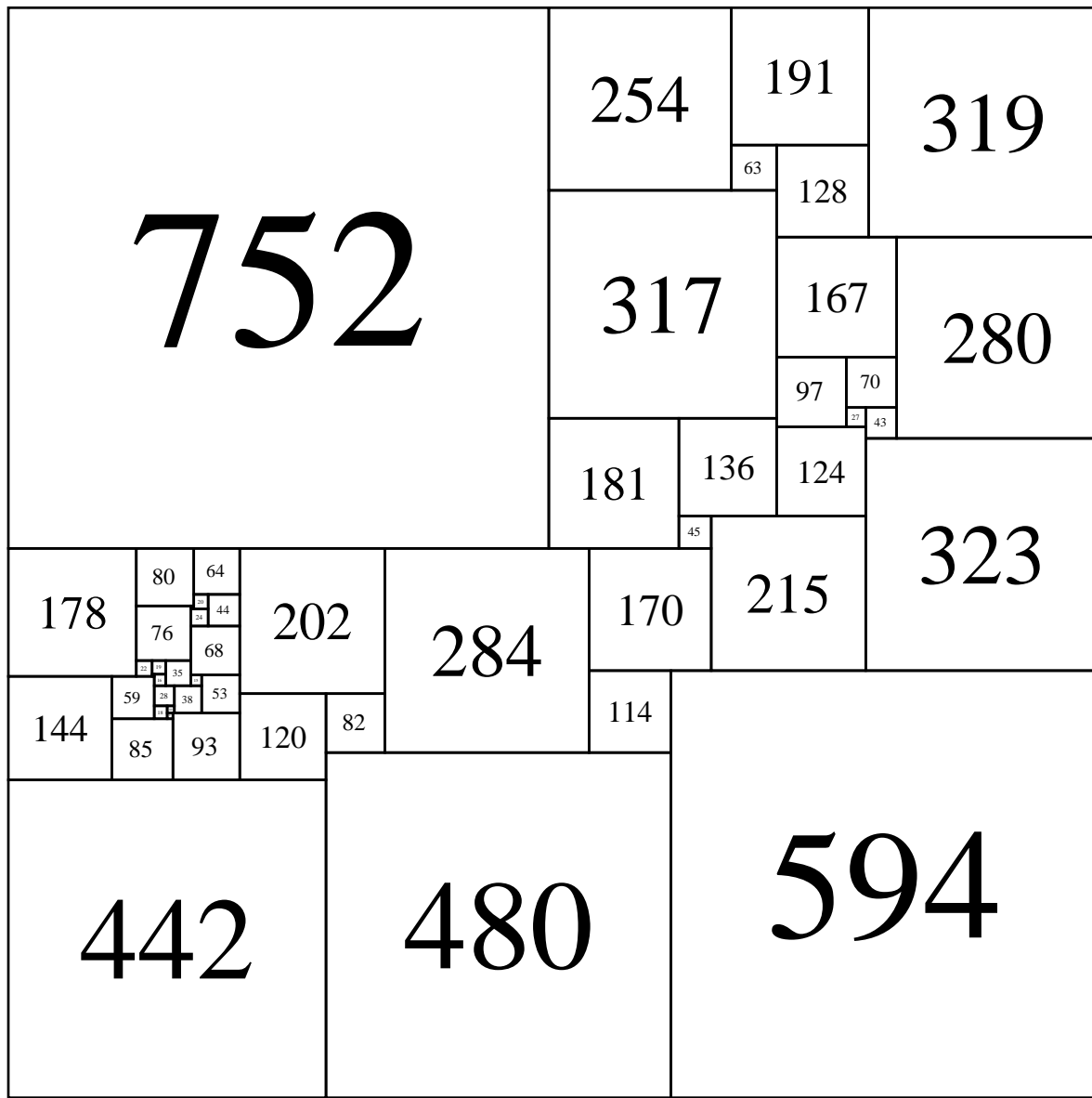


53 : 1516f (8) SEA 2012

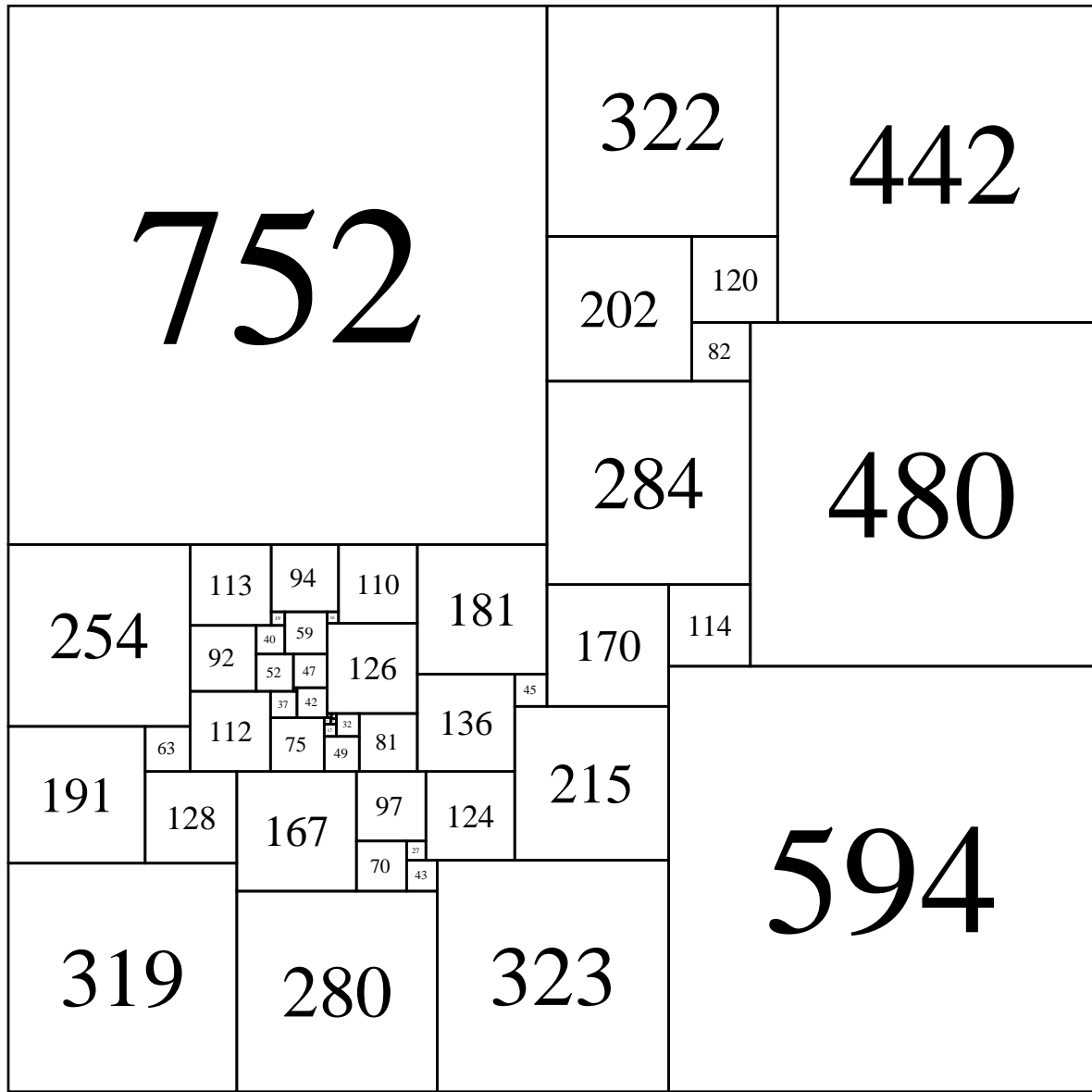




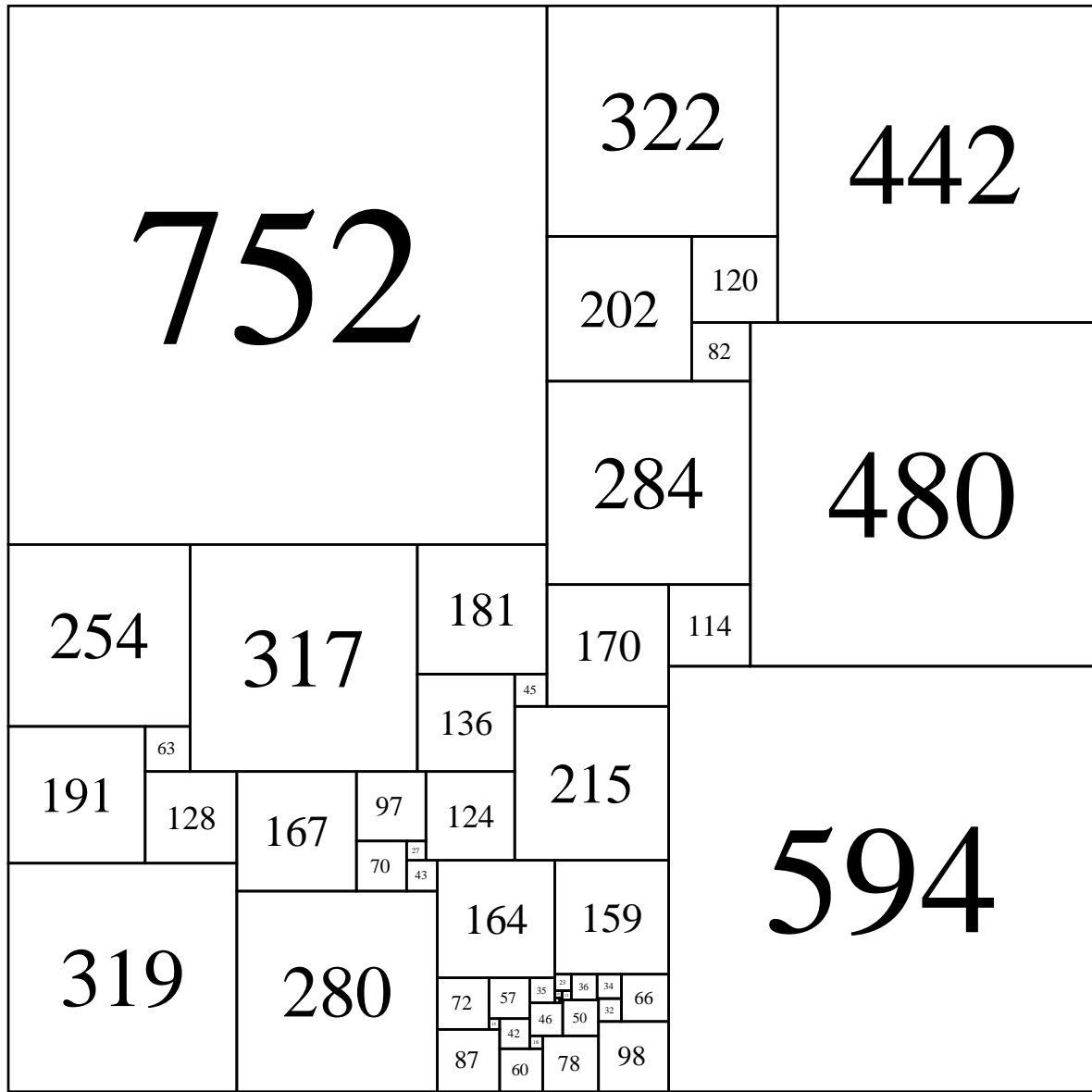
53 : 1516g (8) SEA 2012



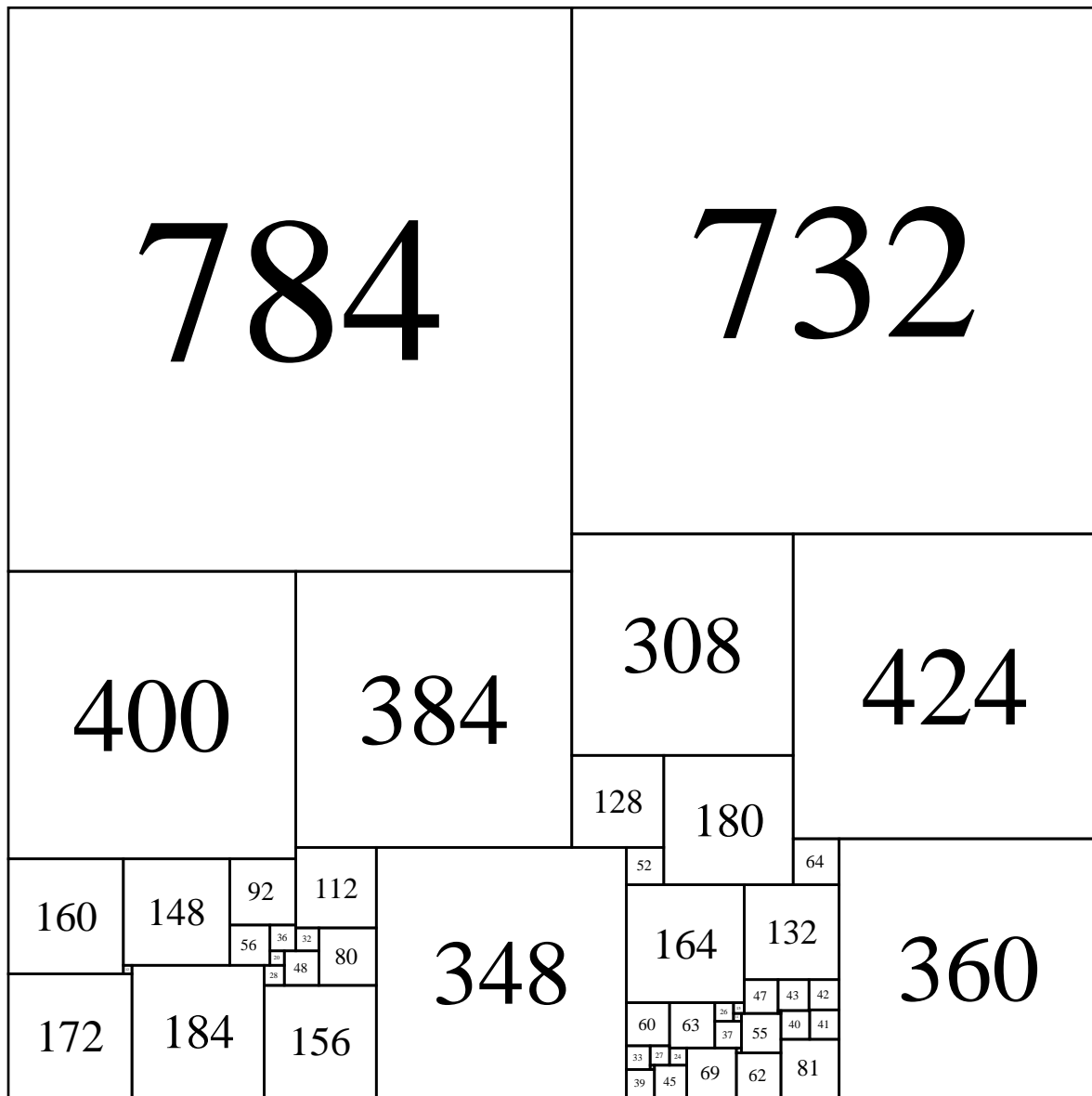
53 : 1516h (8) SEA 2012



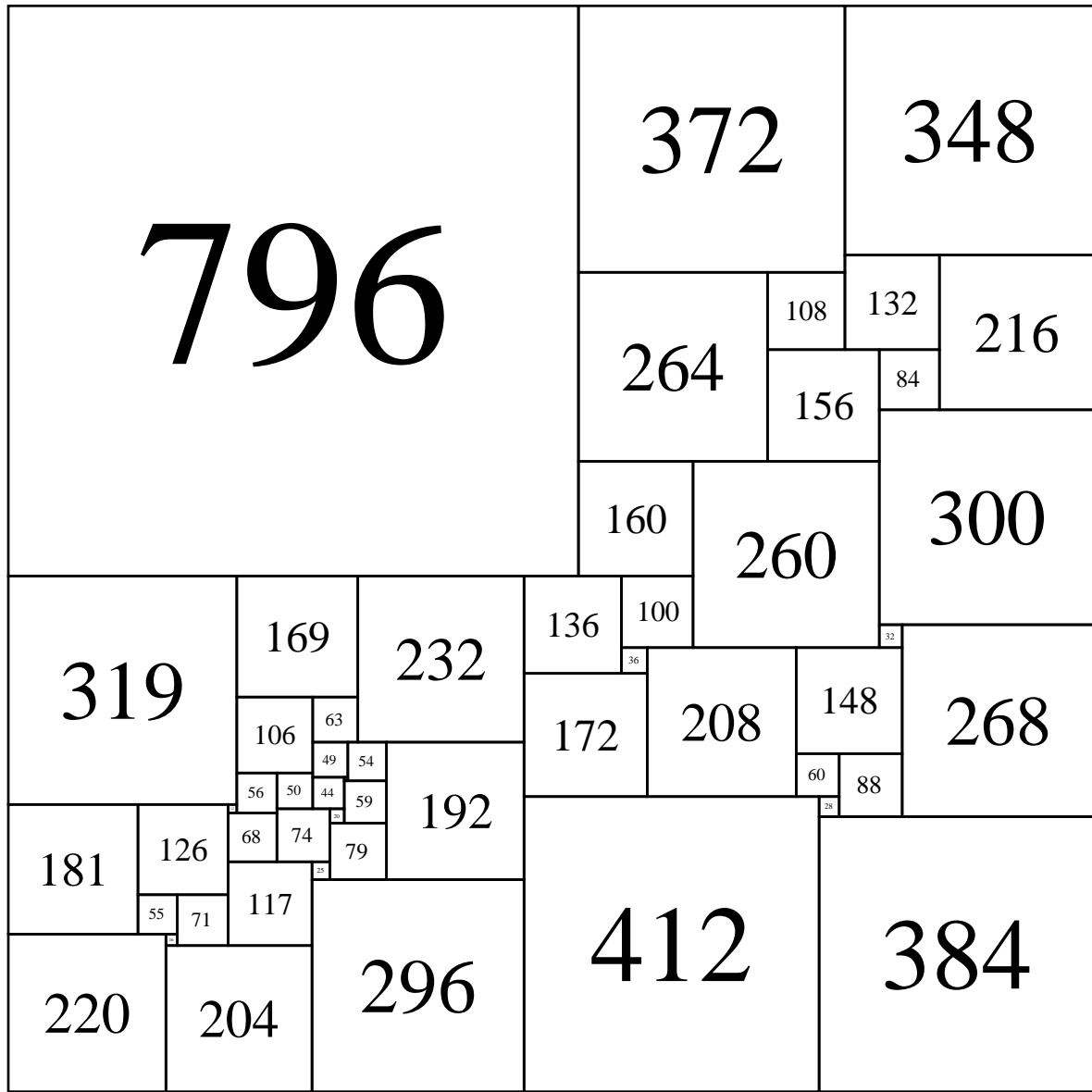
53 : 1516i (8) SEA 2012



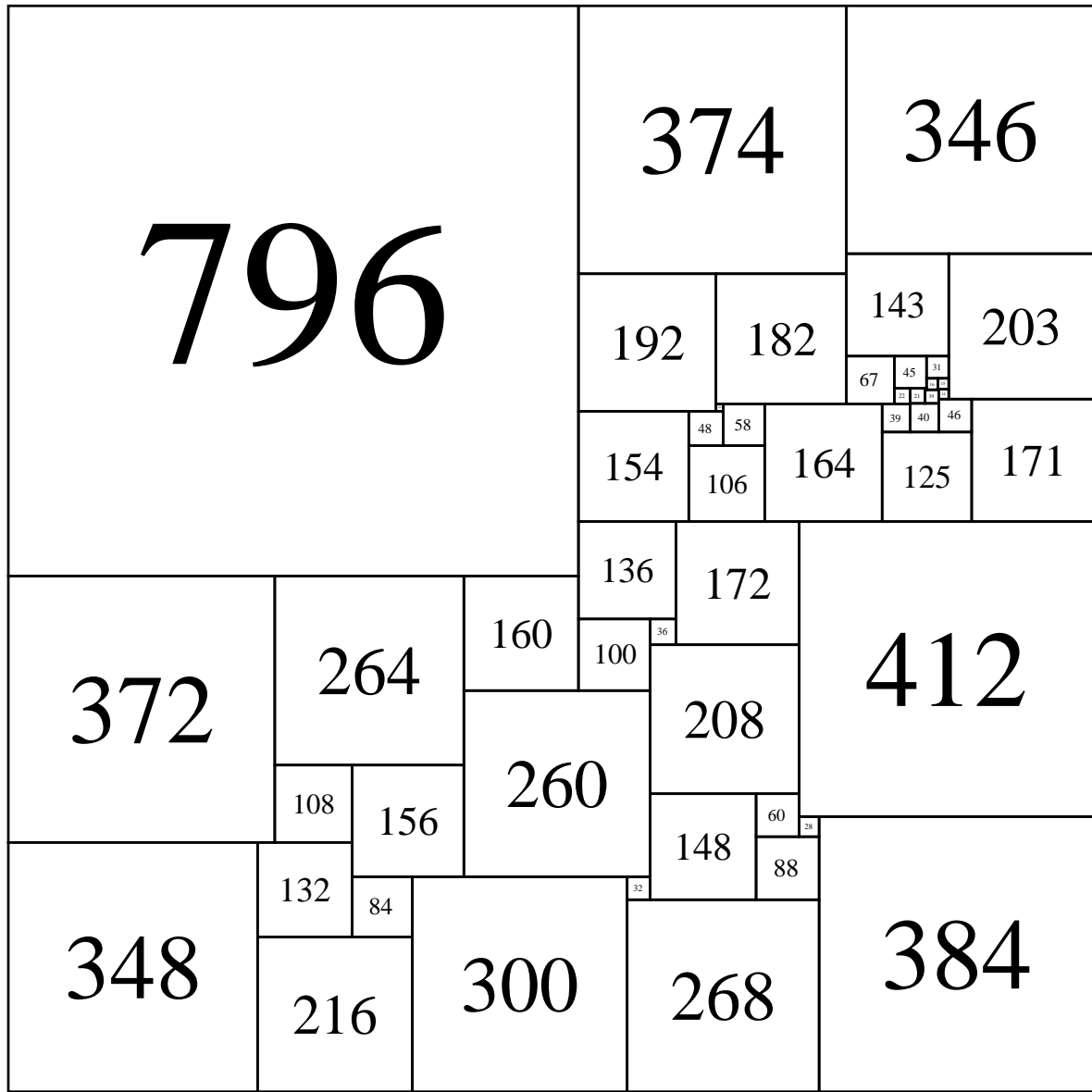
53 : 1516j (8) SEA 2012



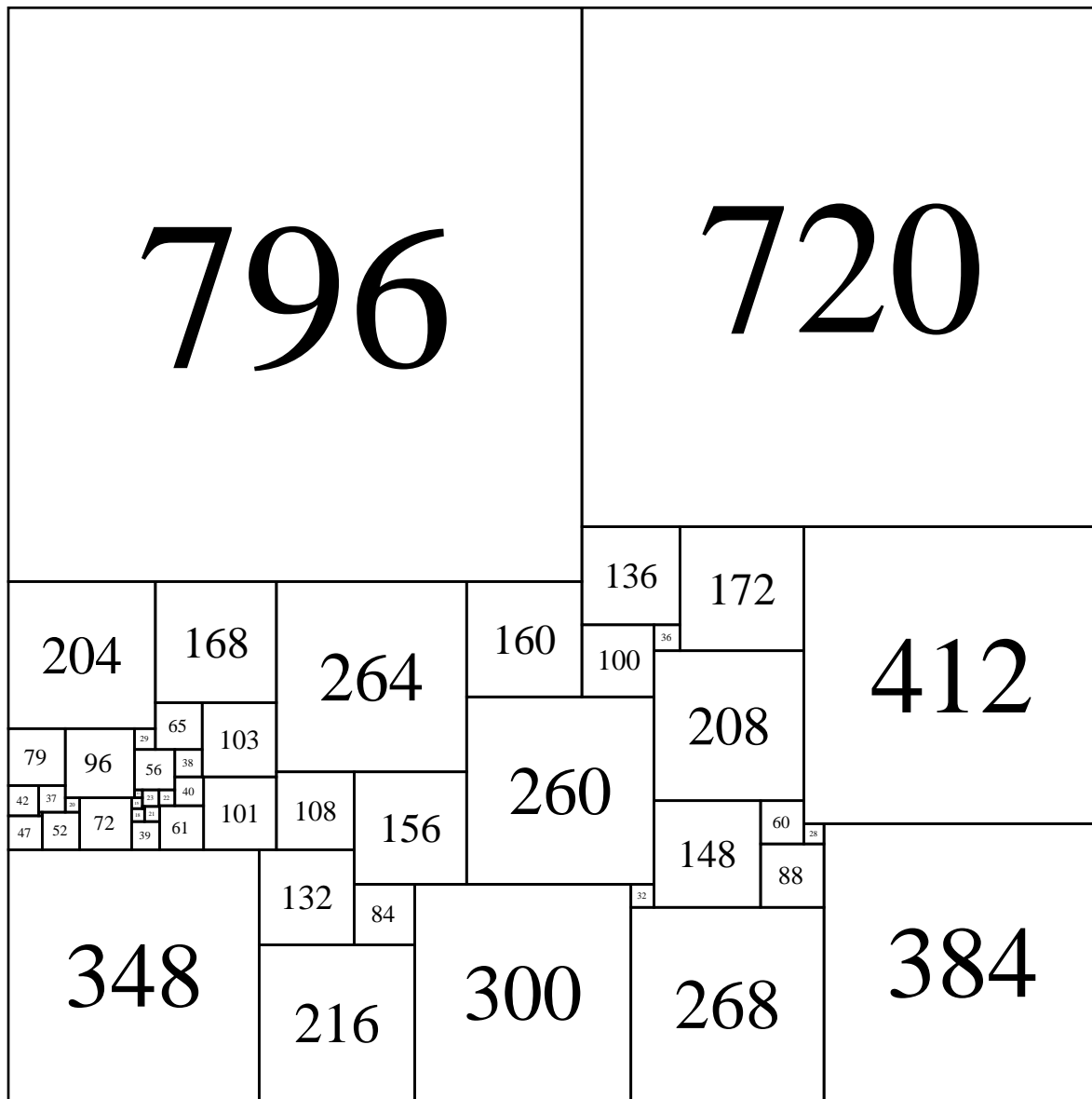
53 : 1516k (8) SEA 2012



53 : 15161 (8) SEA 2012

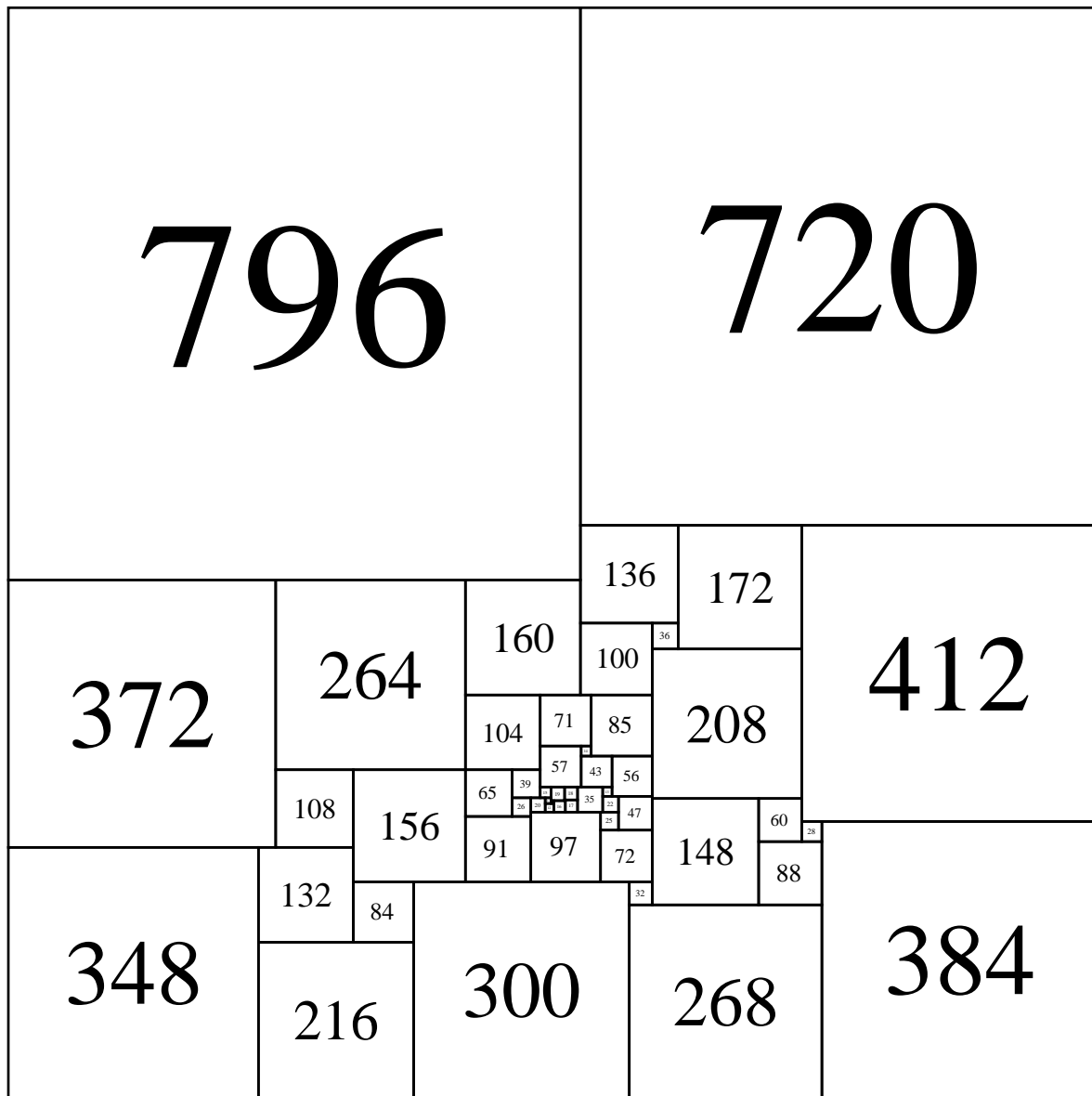


53 : 1516m (8) SEA 2012

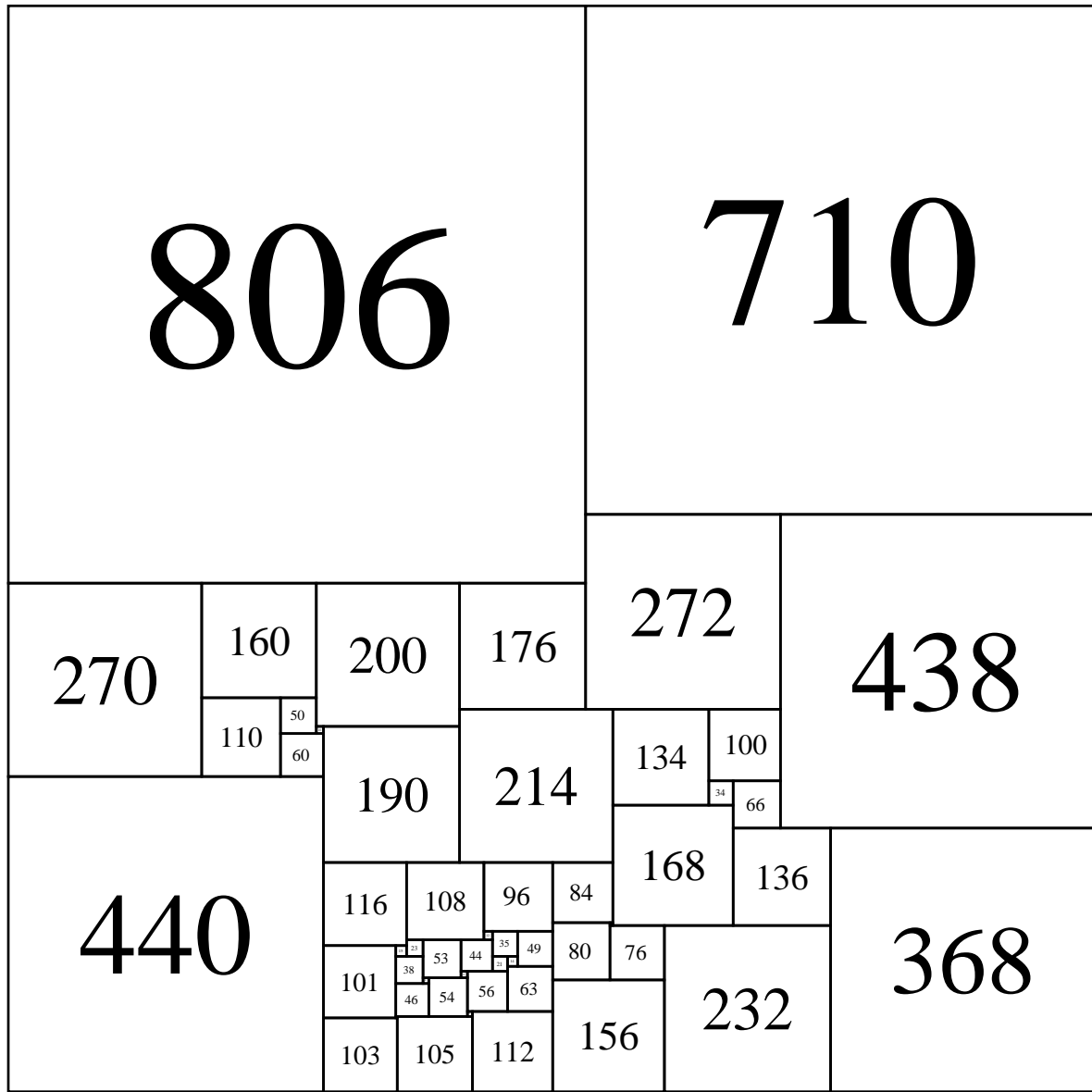


53 : 1516n (8) SEA 2012

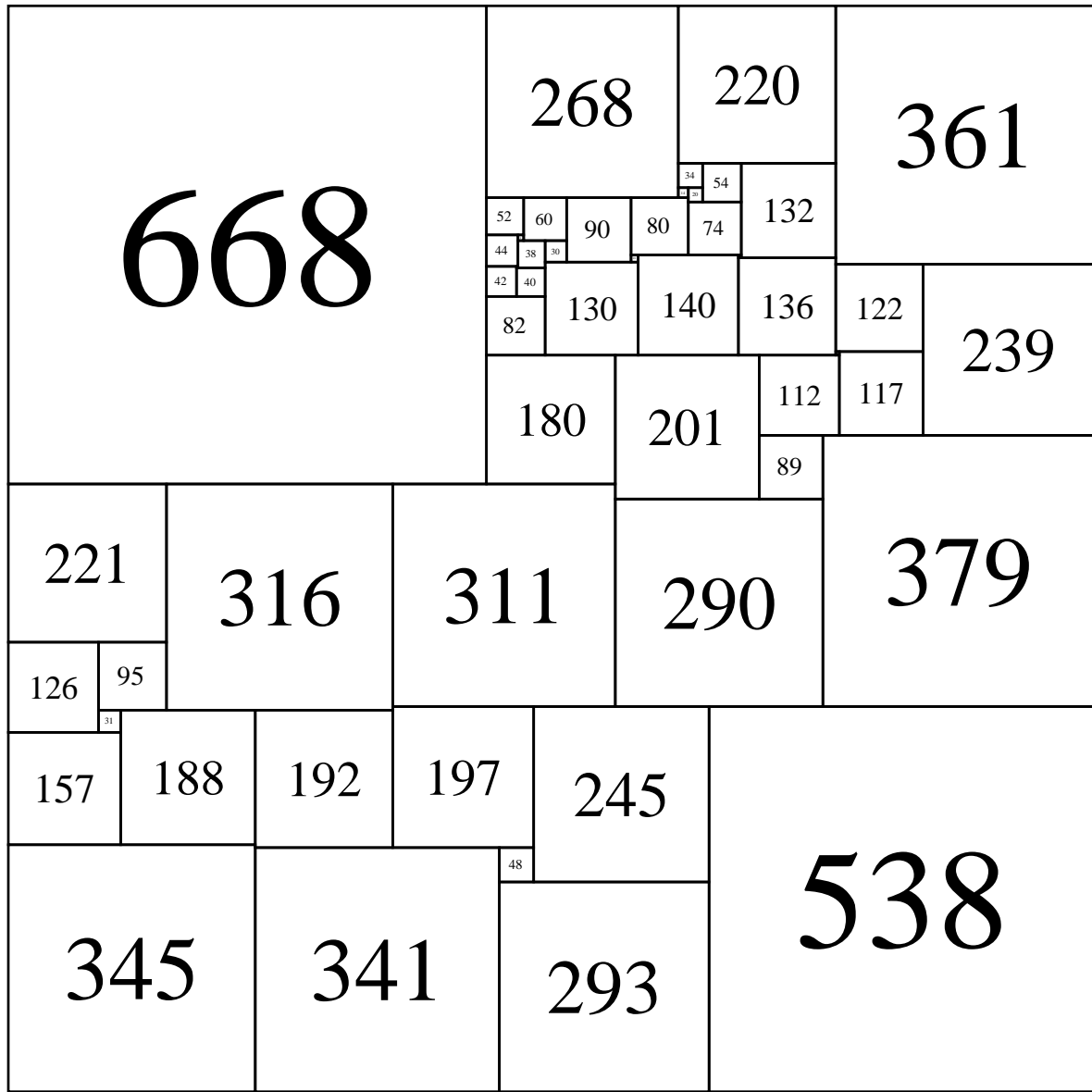




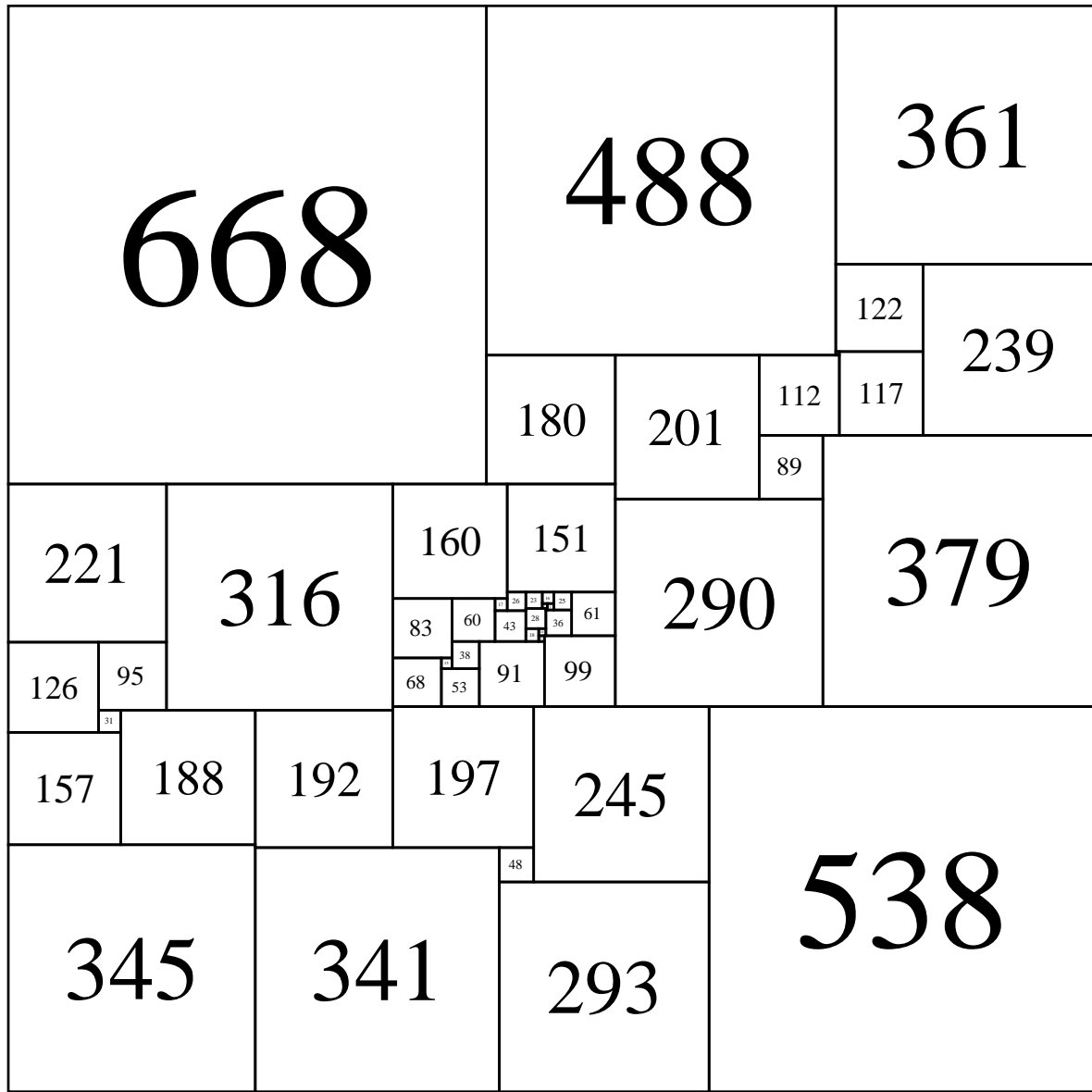
53 : 1516o (8) SEA 2012



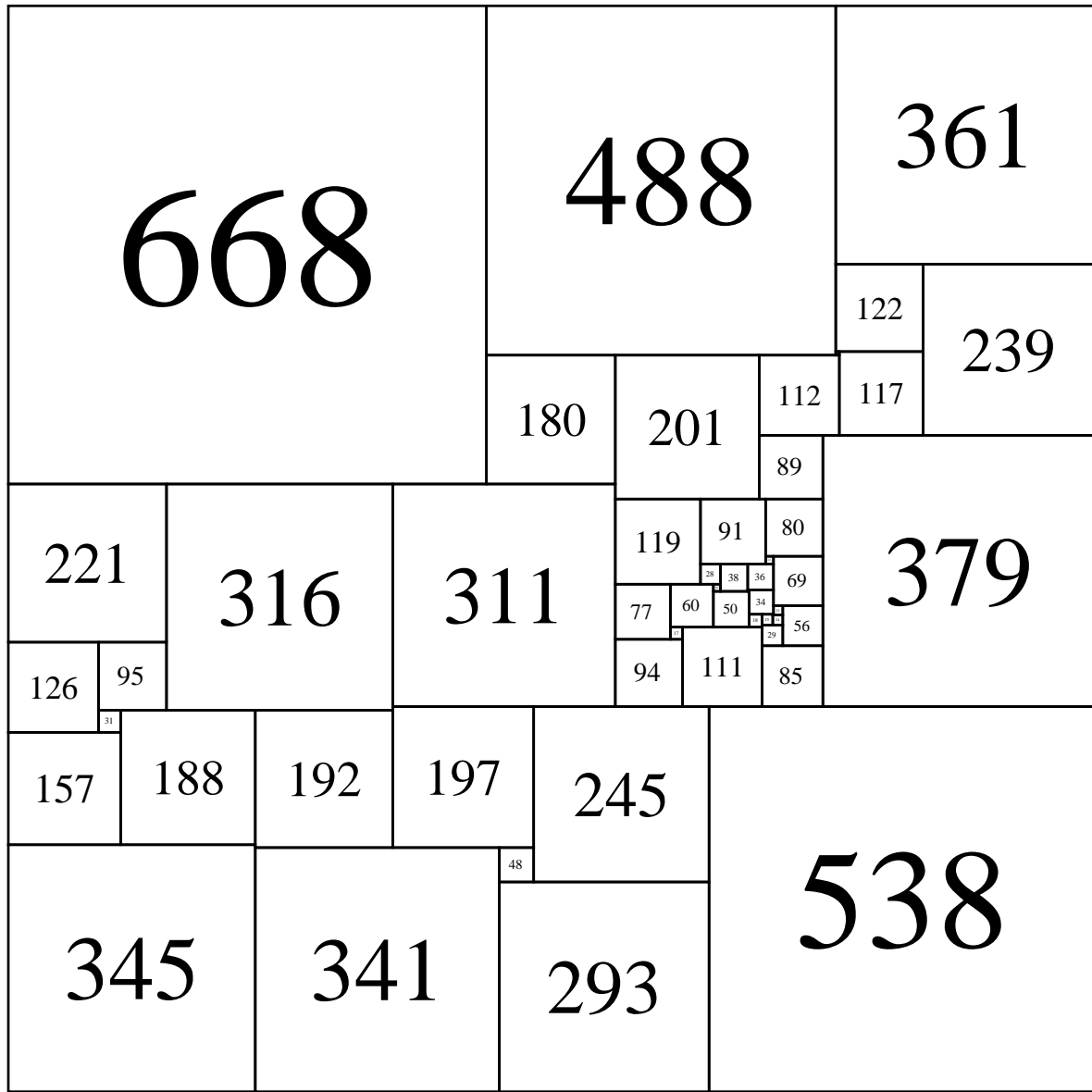
53 : 1516p (8) SEA 2012



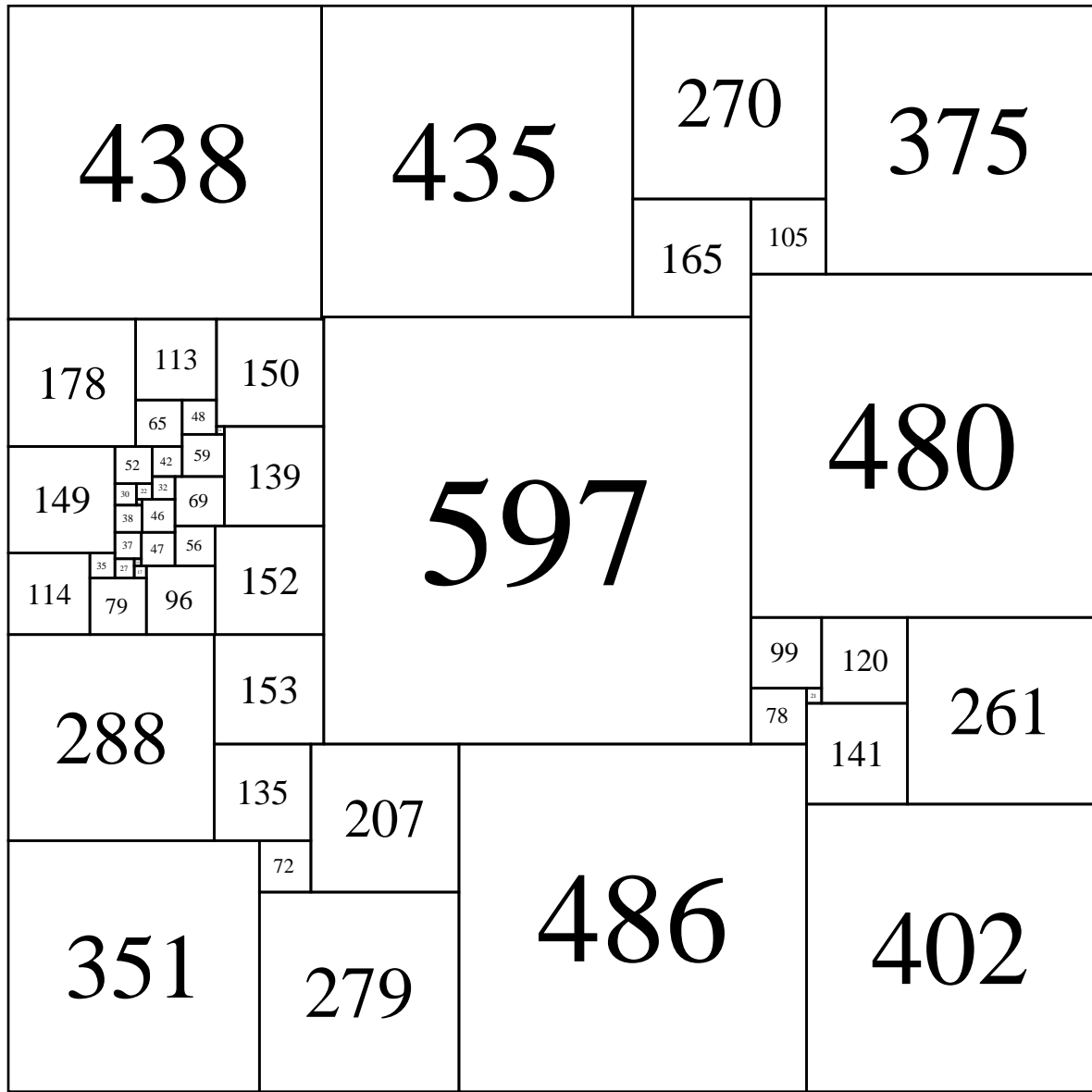
53 : 1517a (8) SEA 2012



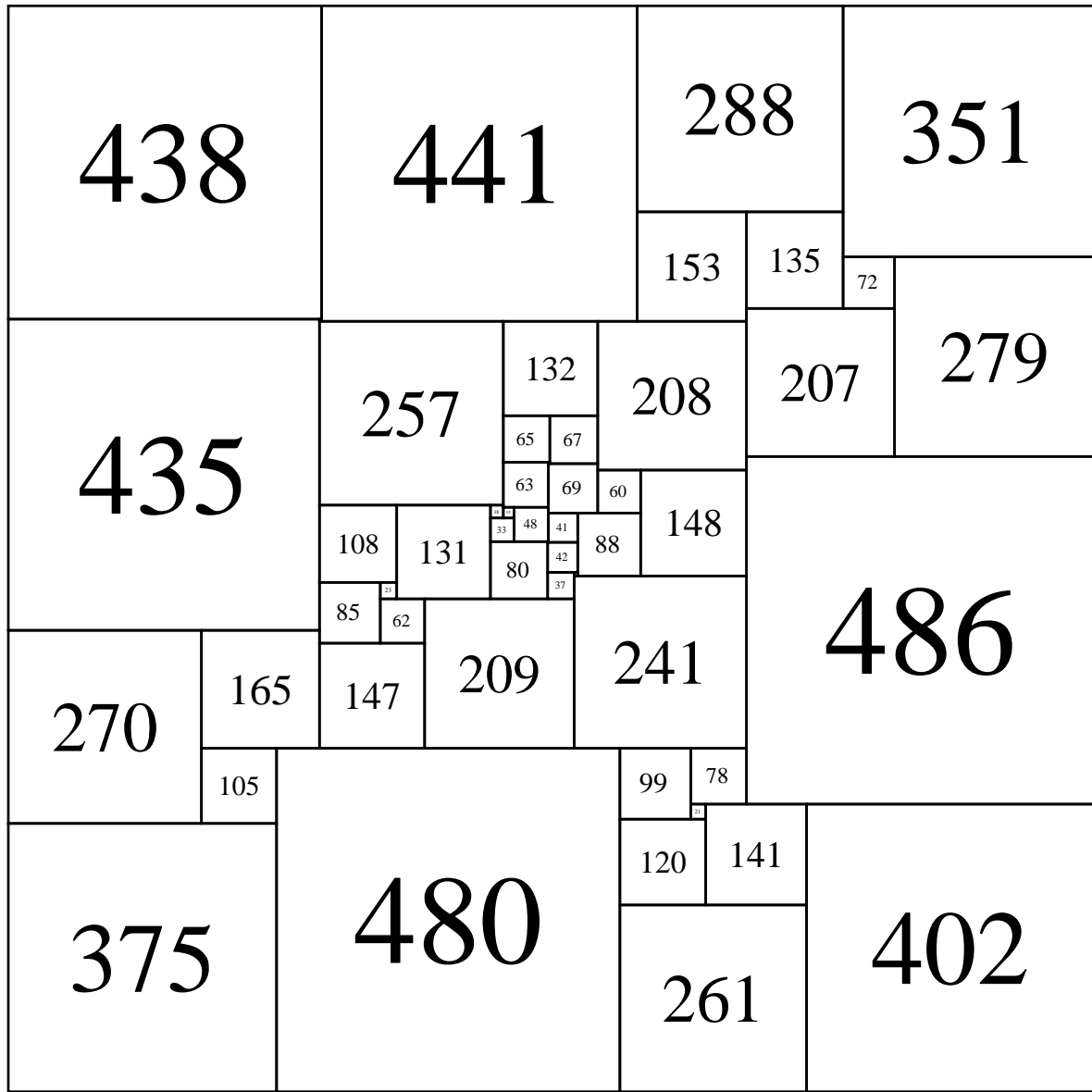
53 : 1517b (8) SEA 2012



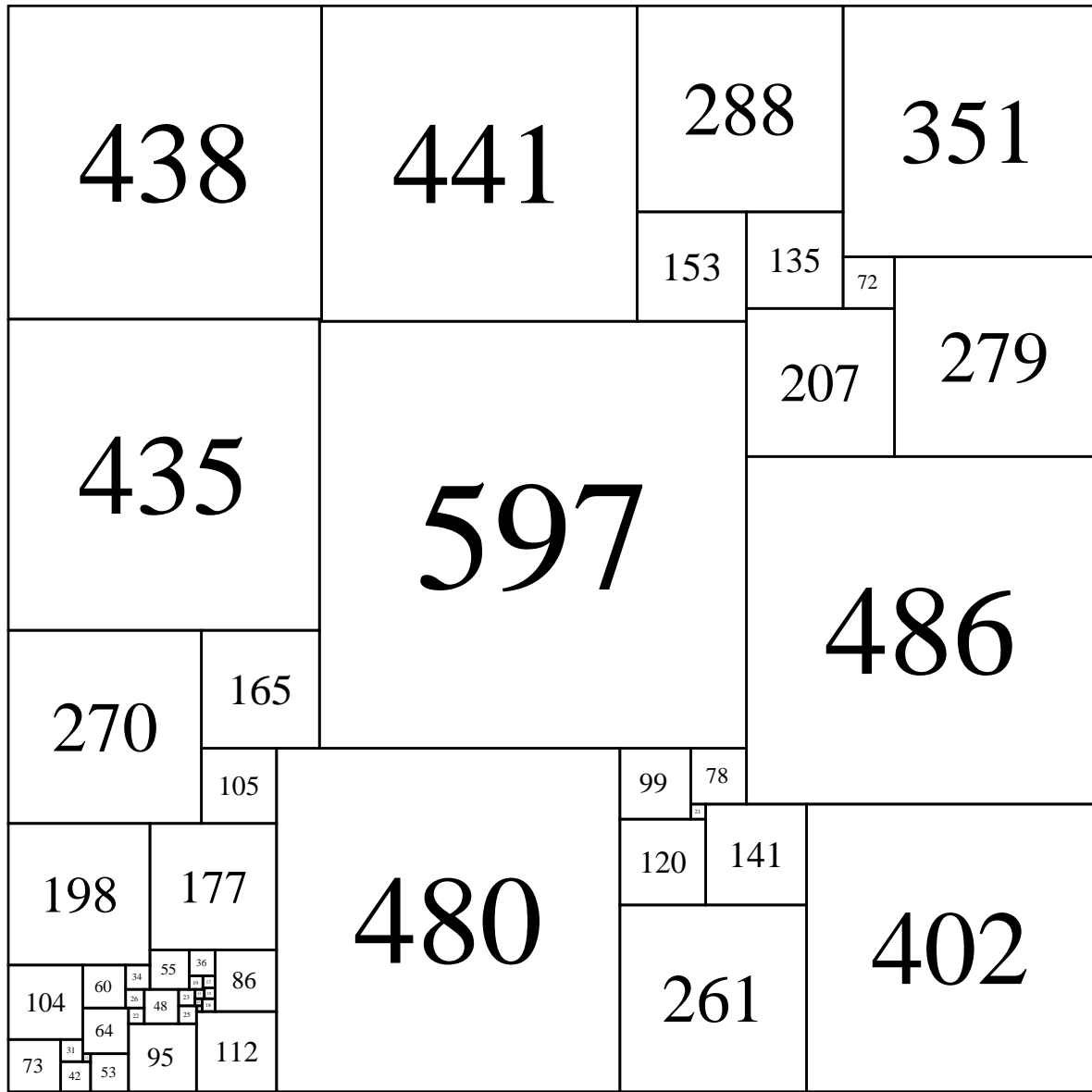
53 : 1517c (8) SEA 2012



53 : 1518a (8) SEA 2012

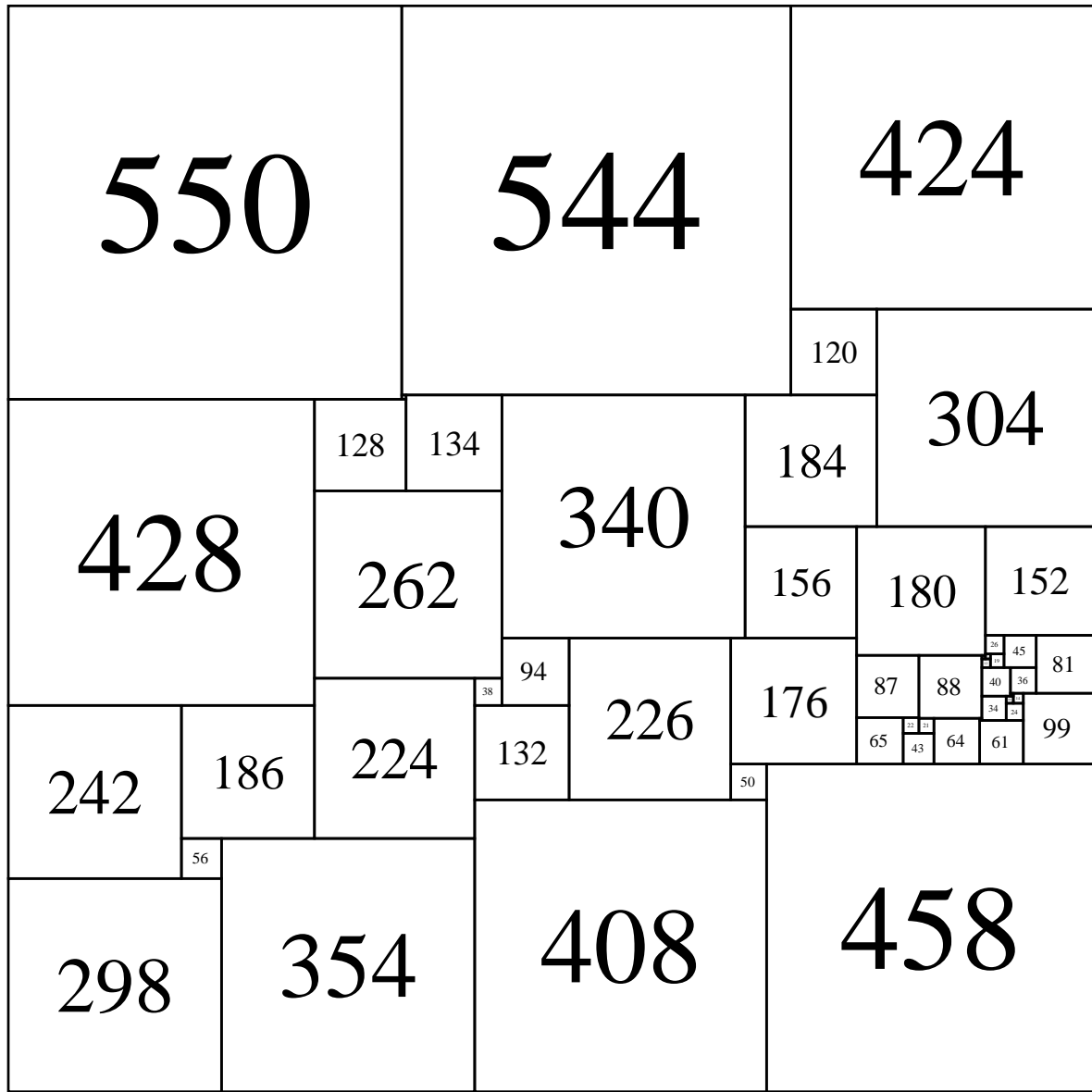


53 : 1518b (8) SEA 2012



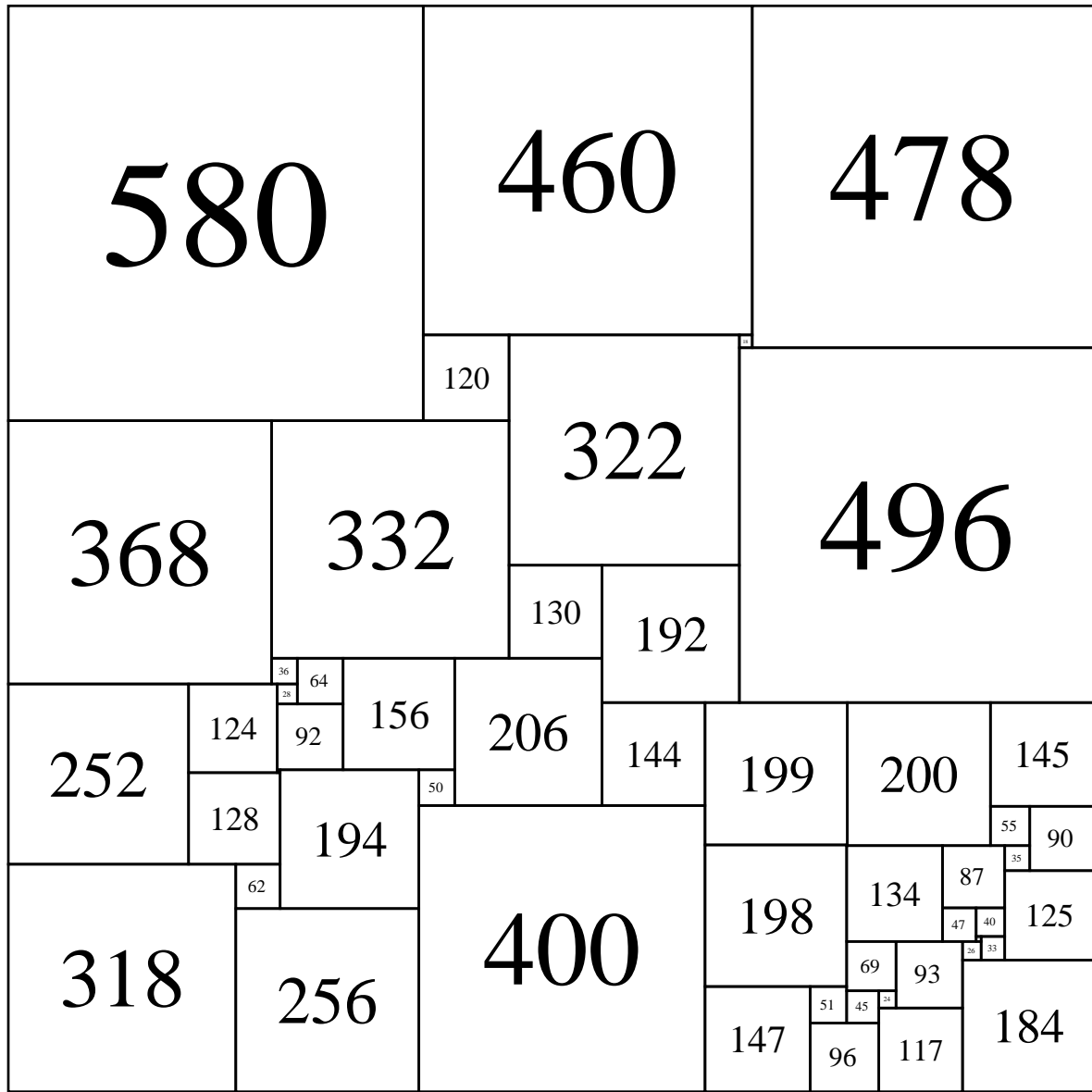
53 : 1518c (8) SEA 2012



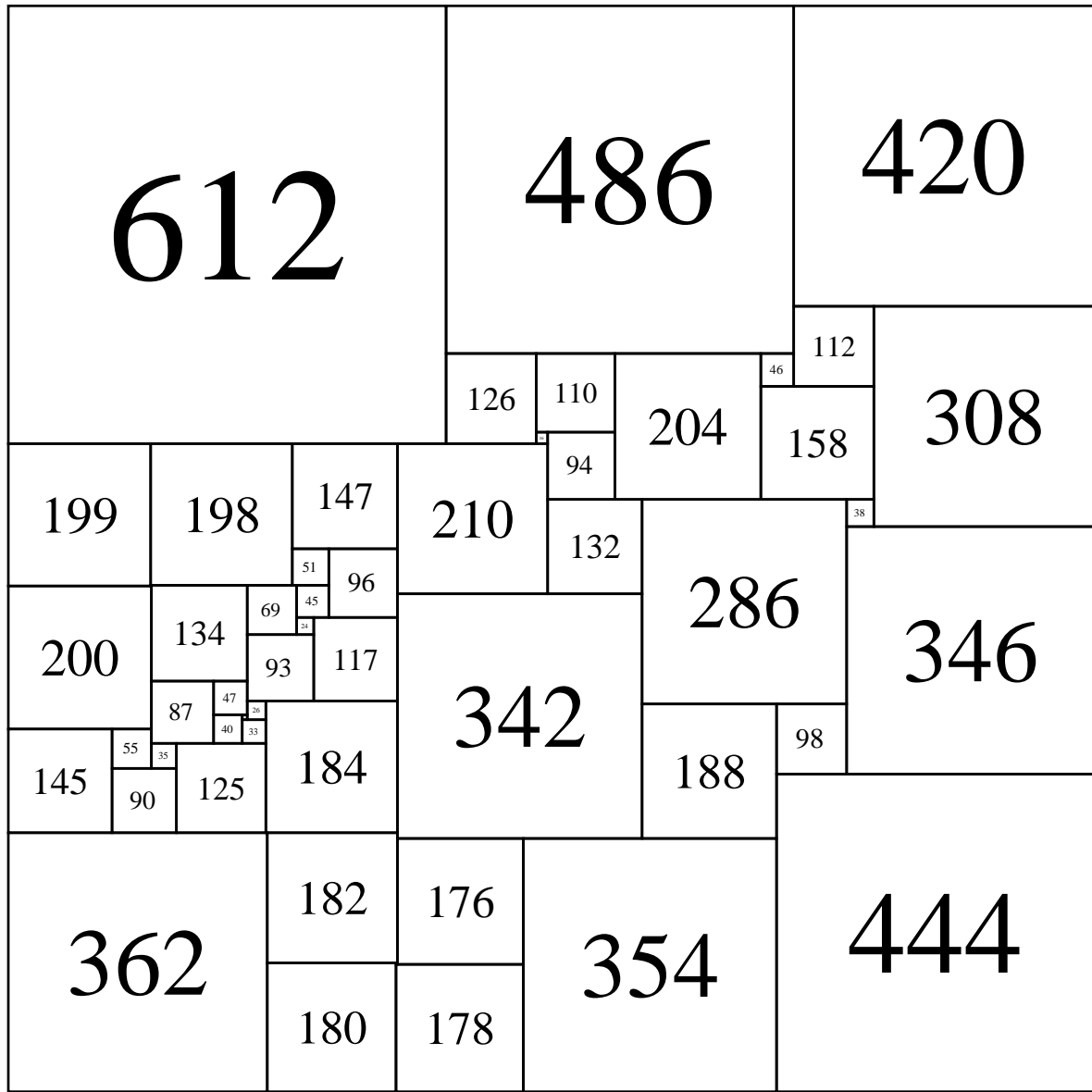


53 : 1518d (8) SEA 2012

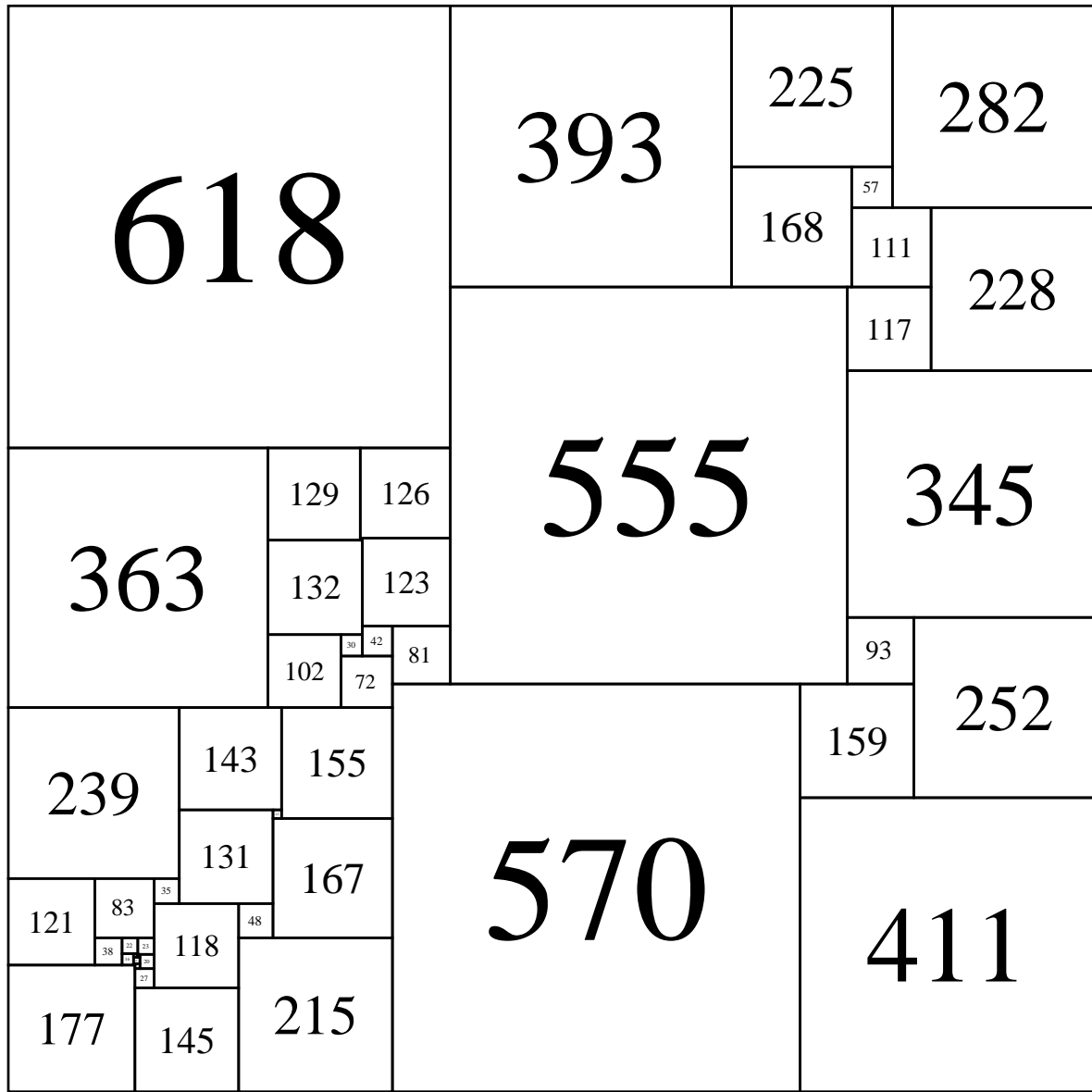




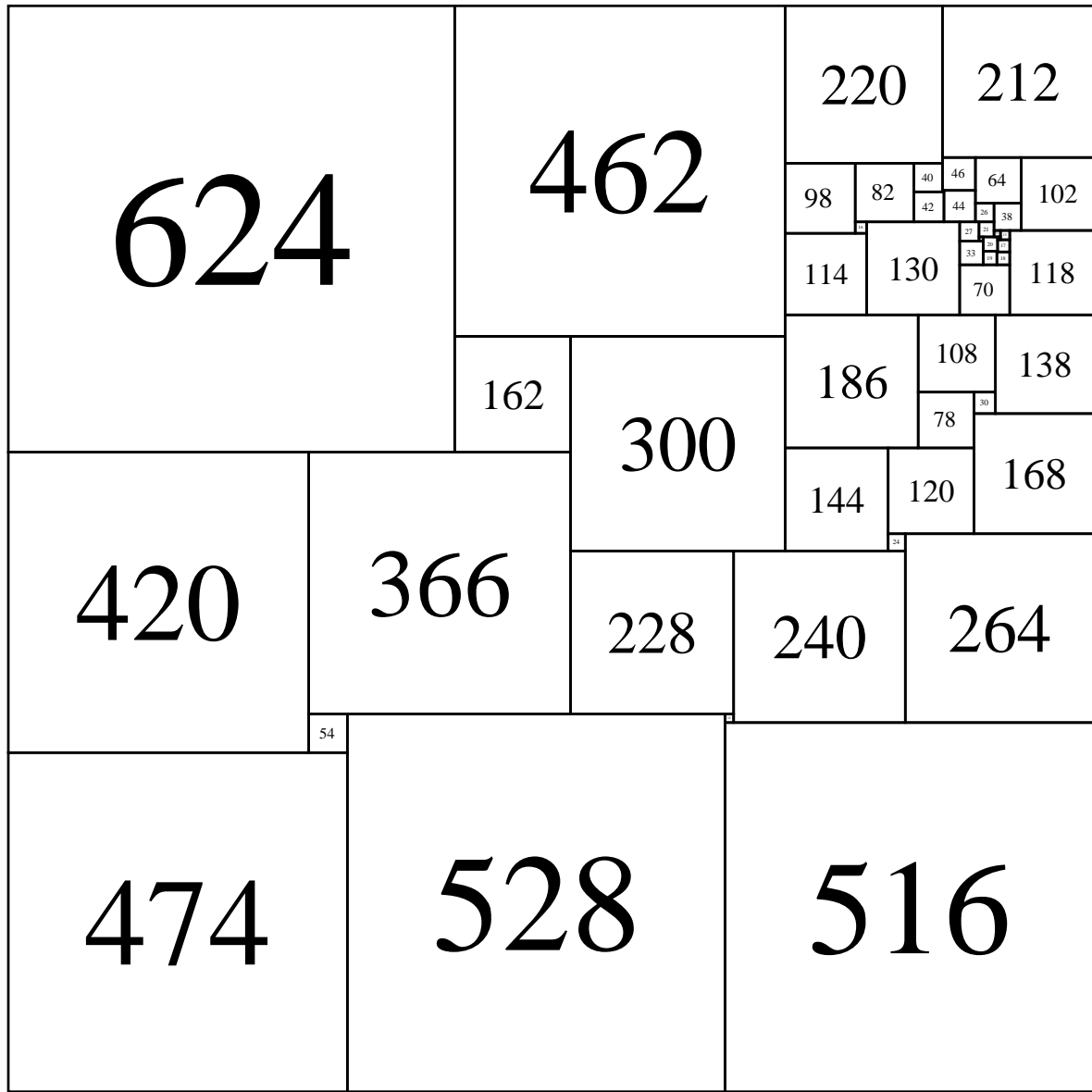
53 : 1518f (8) SEA 2012



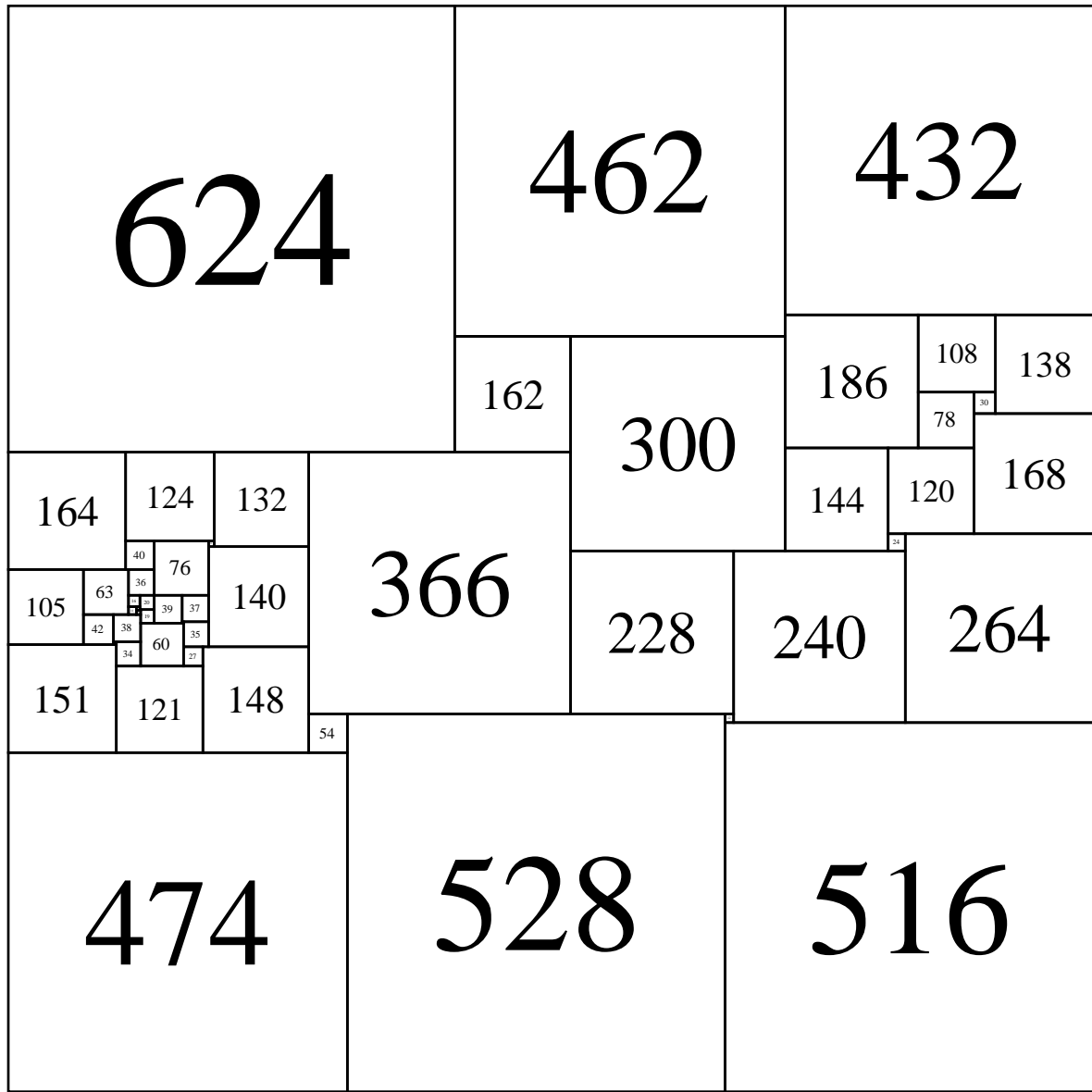
53 : 1518g (8) SEA 2012



53 : 1518h (8) SEA 2012



53 : 1518i (8) SEA 2012

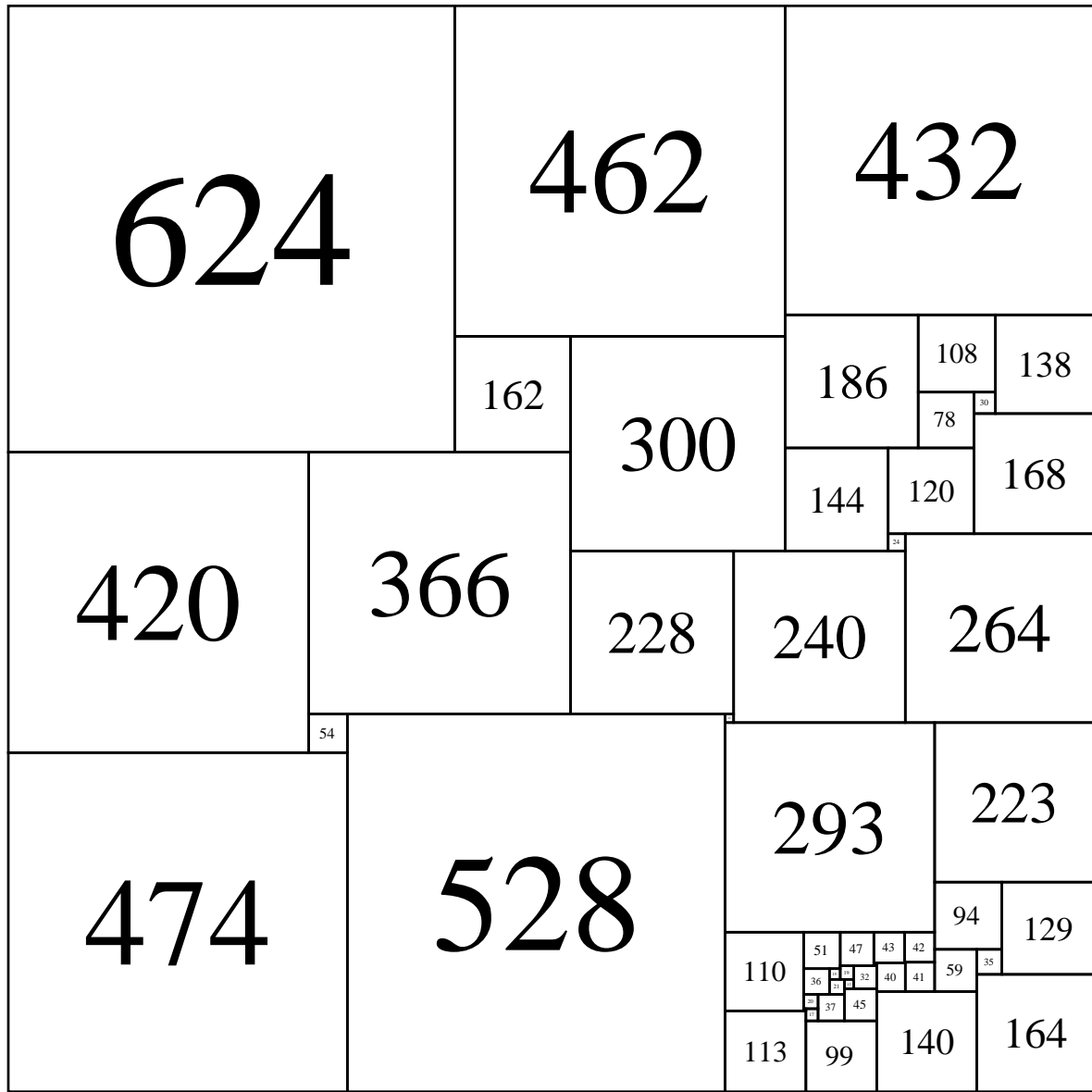


53 : 1518j (8) SEA 2012

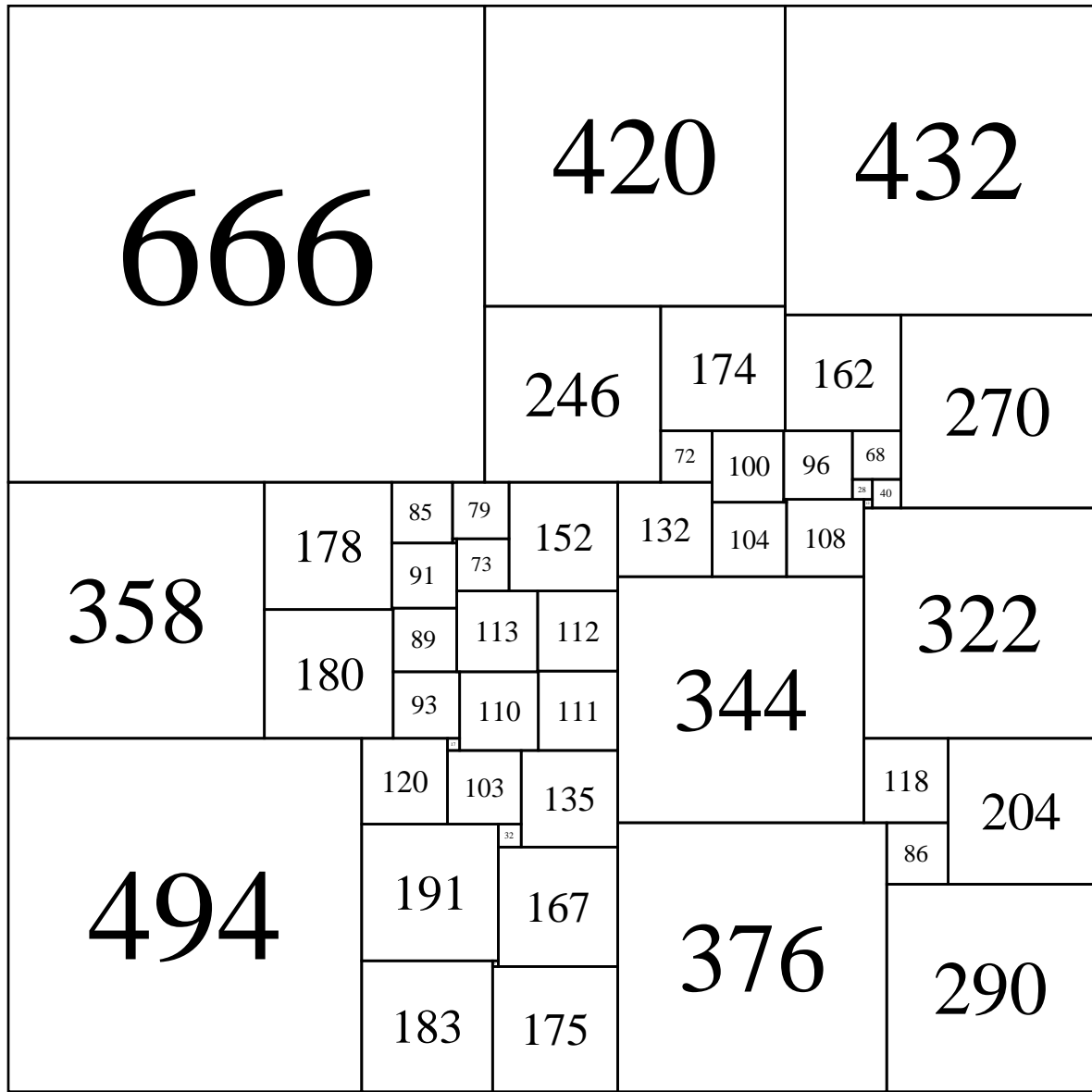


53 : 1518k (8) SEA 2012

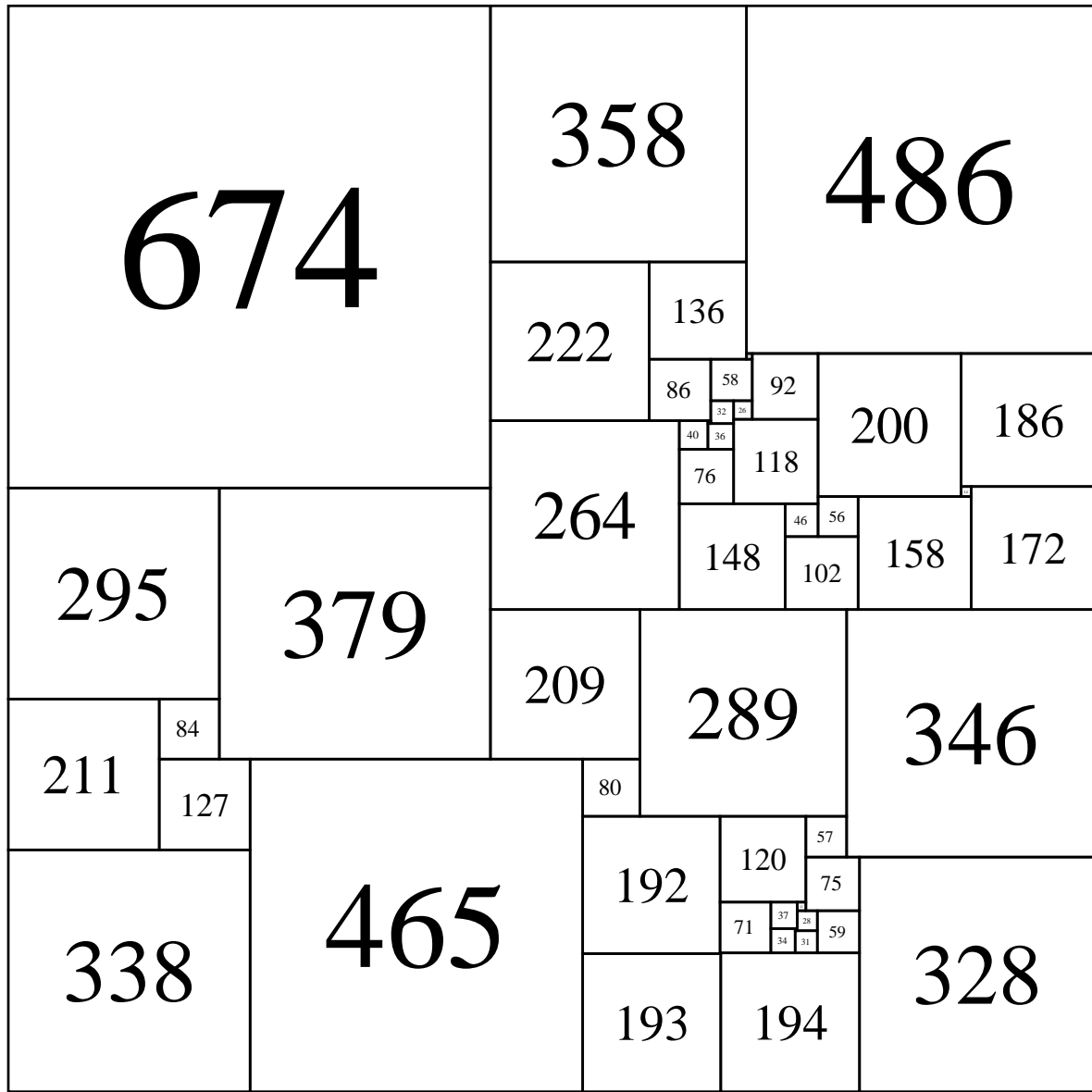




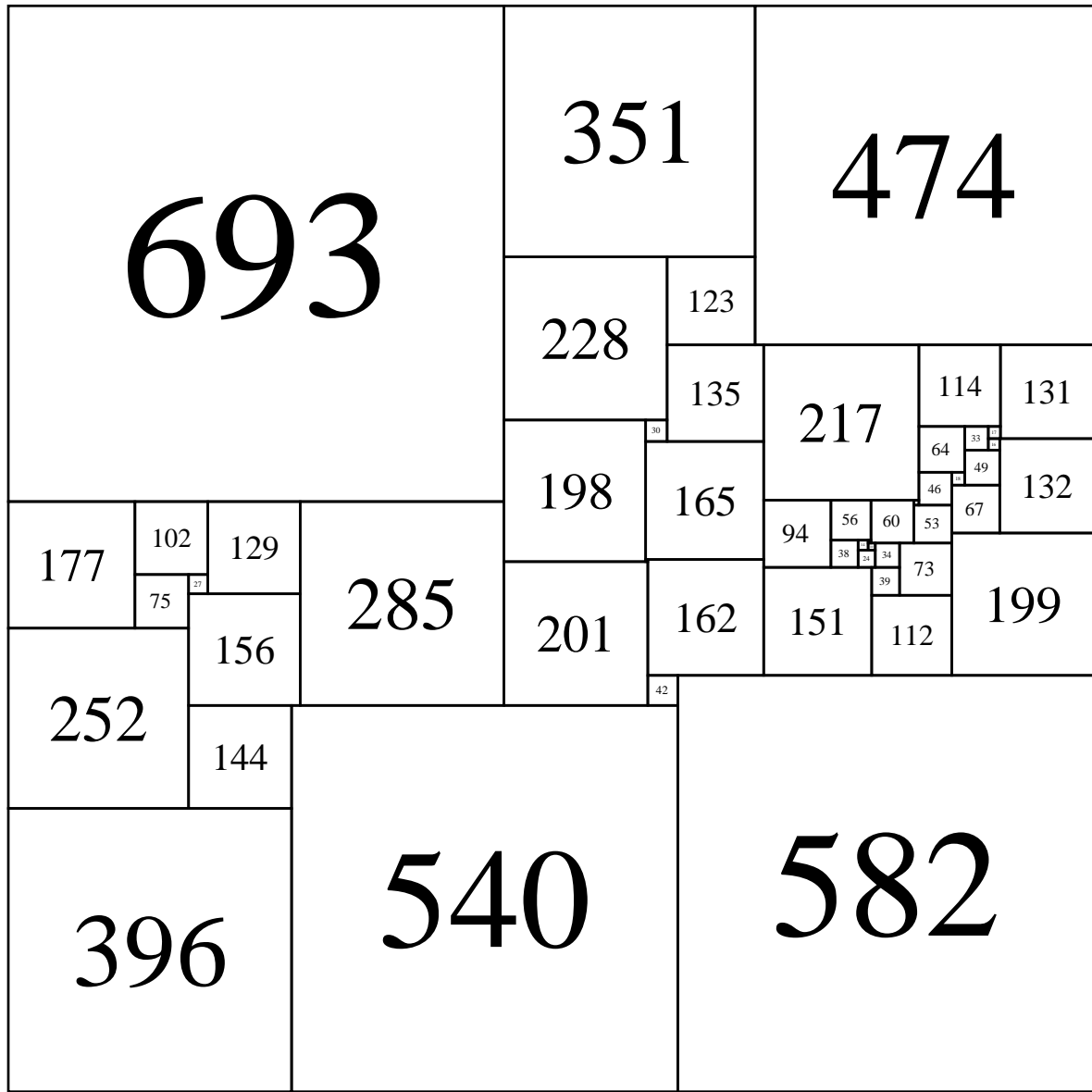
53 : 15181 (8) SEA 2012



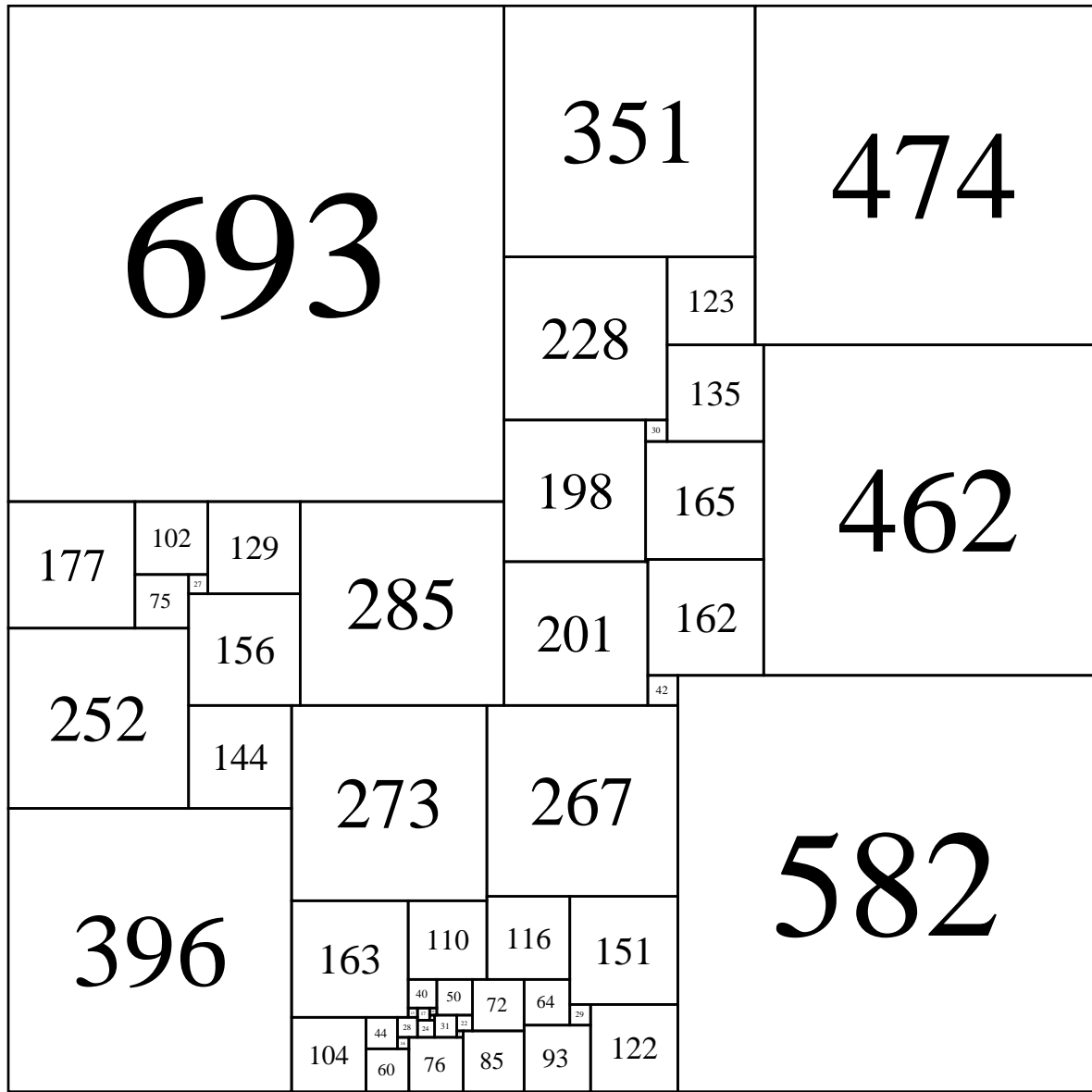
53 : 1518m (8) SEA 2012



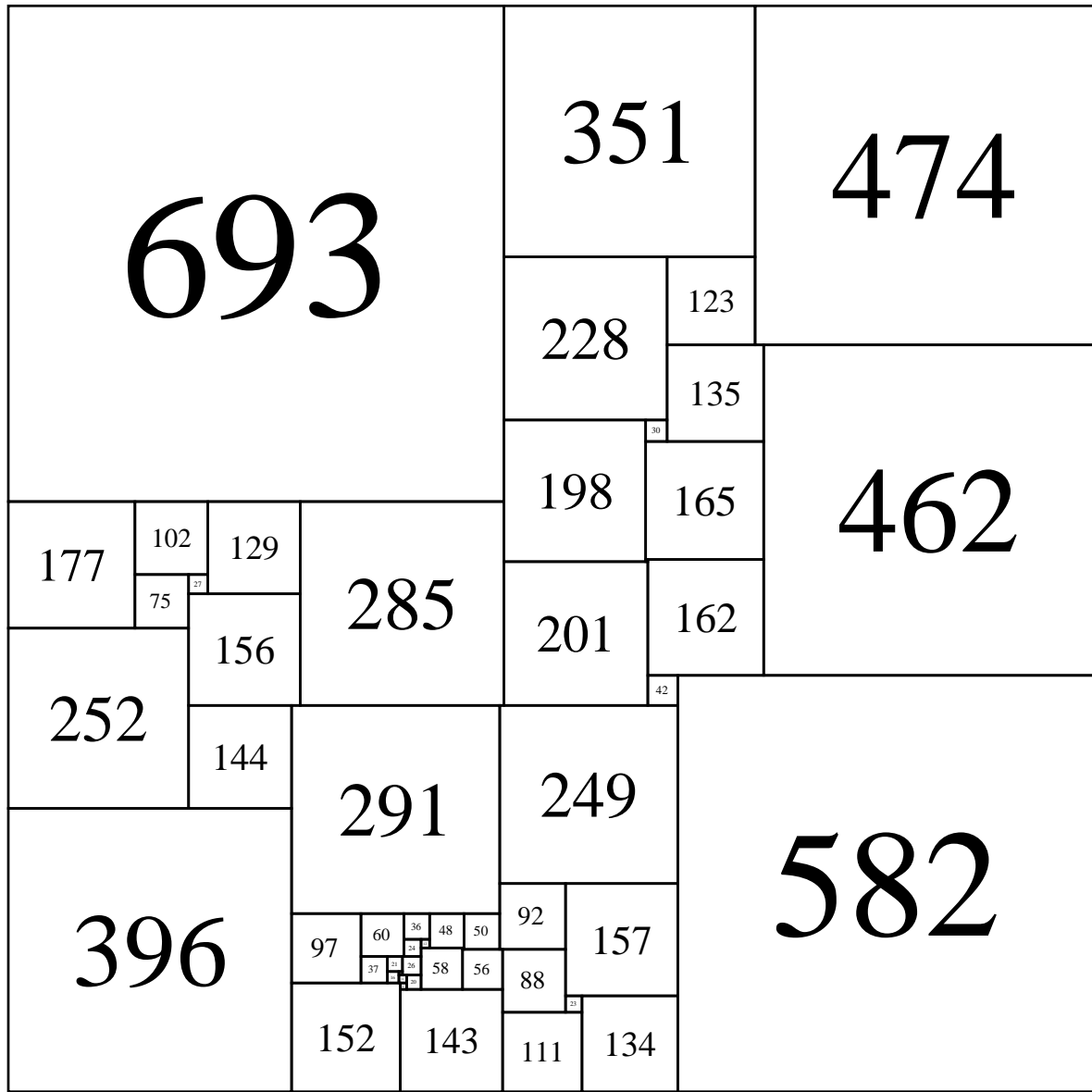
53 : 1518n (8) SEA 2012



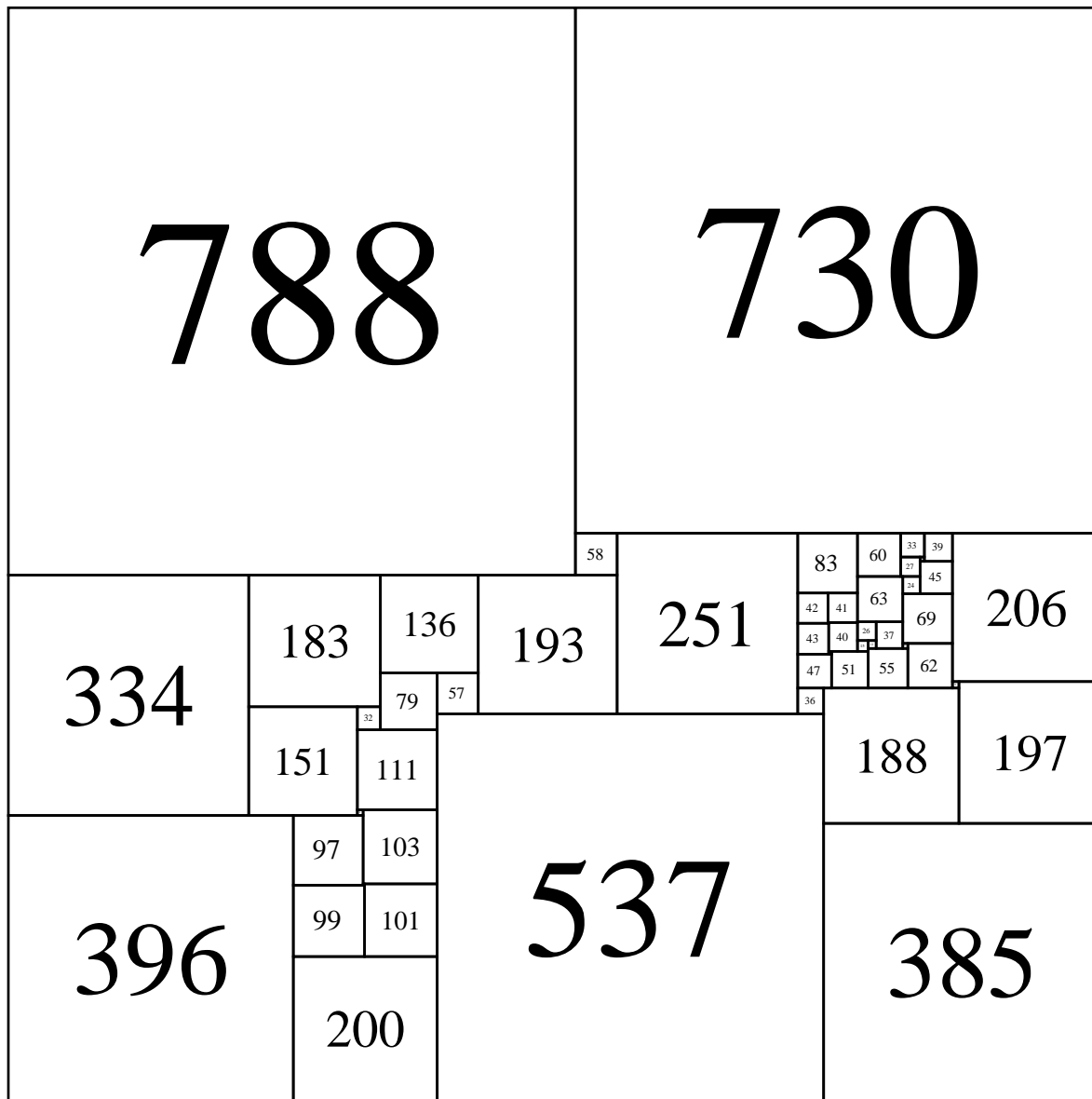
53 : 1518o (8) SEA 2012



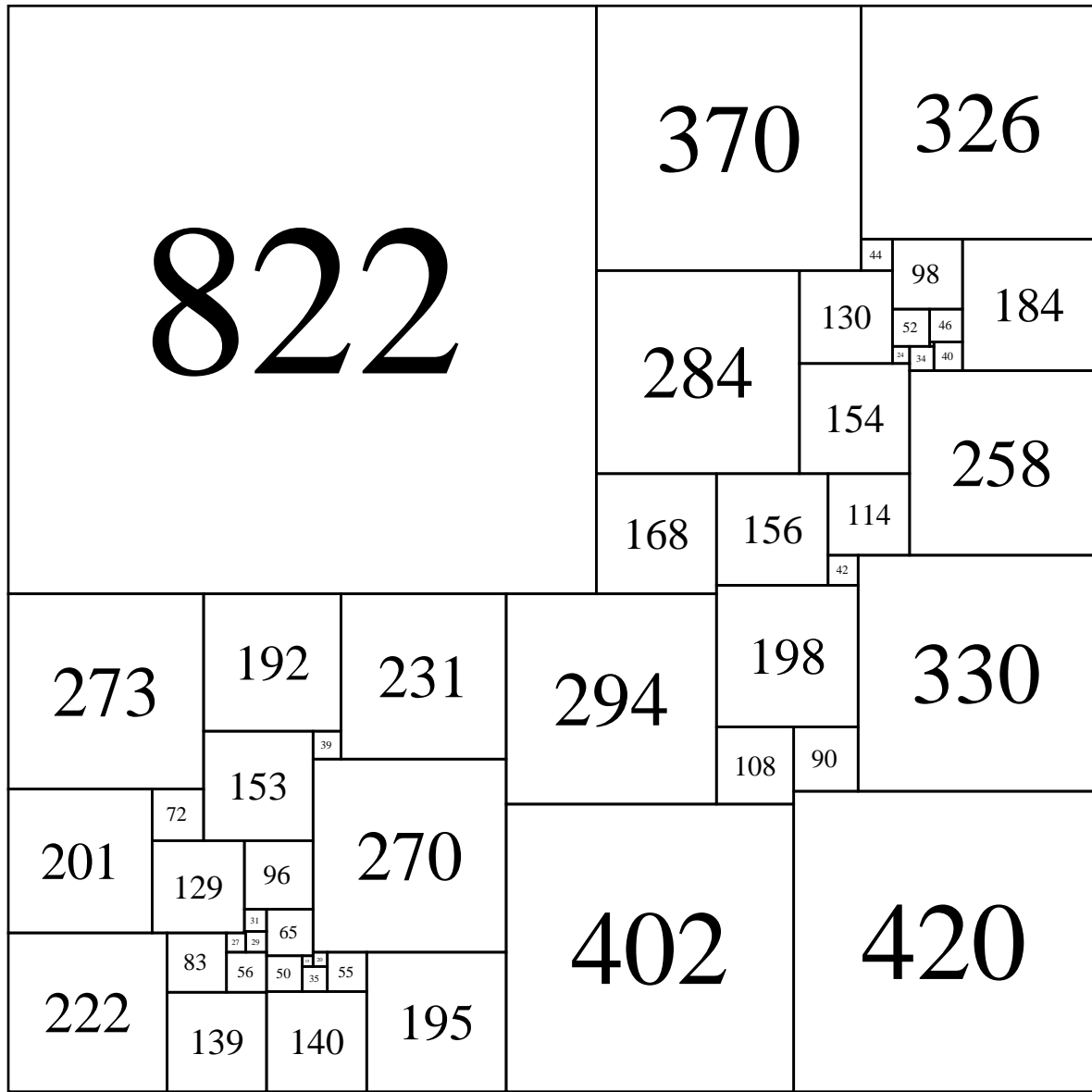
53 : 1518p (8) SEA 2012



53 : 1518q (8) SEA 2012

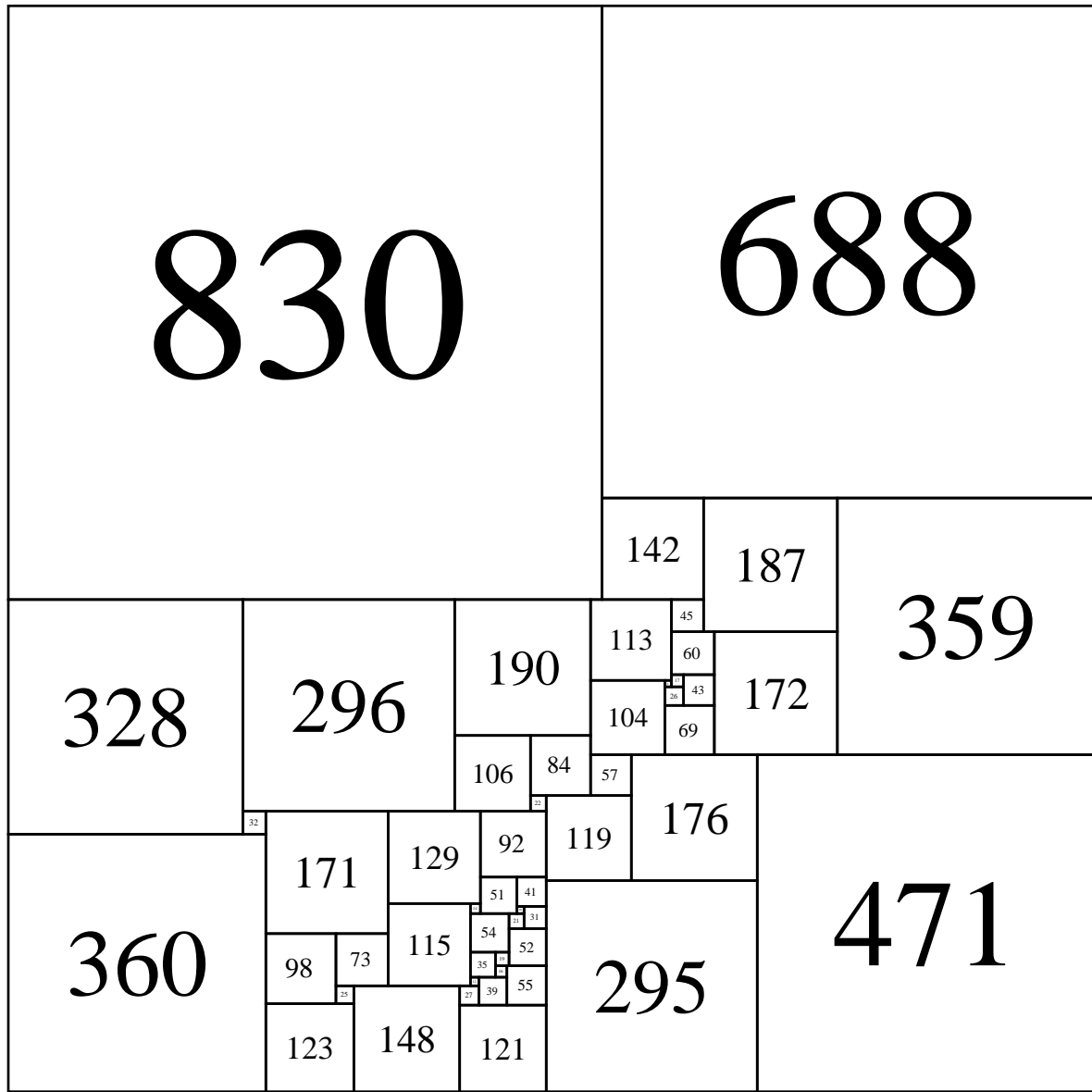


53 : 1518r (8) SEA 2012

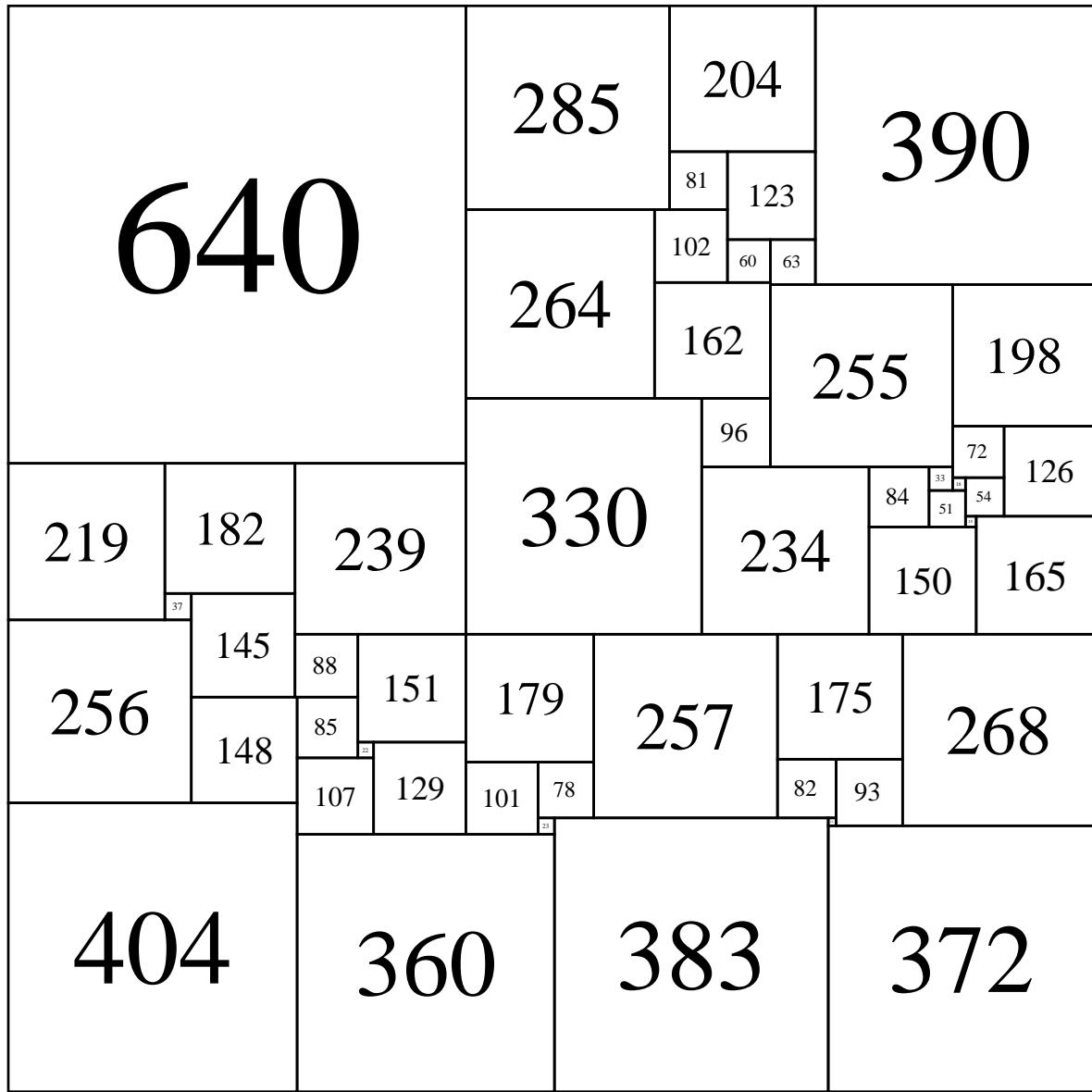


53 : 1518s (8) SEA 2012

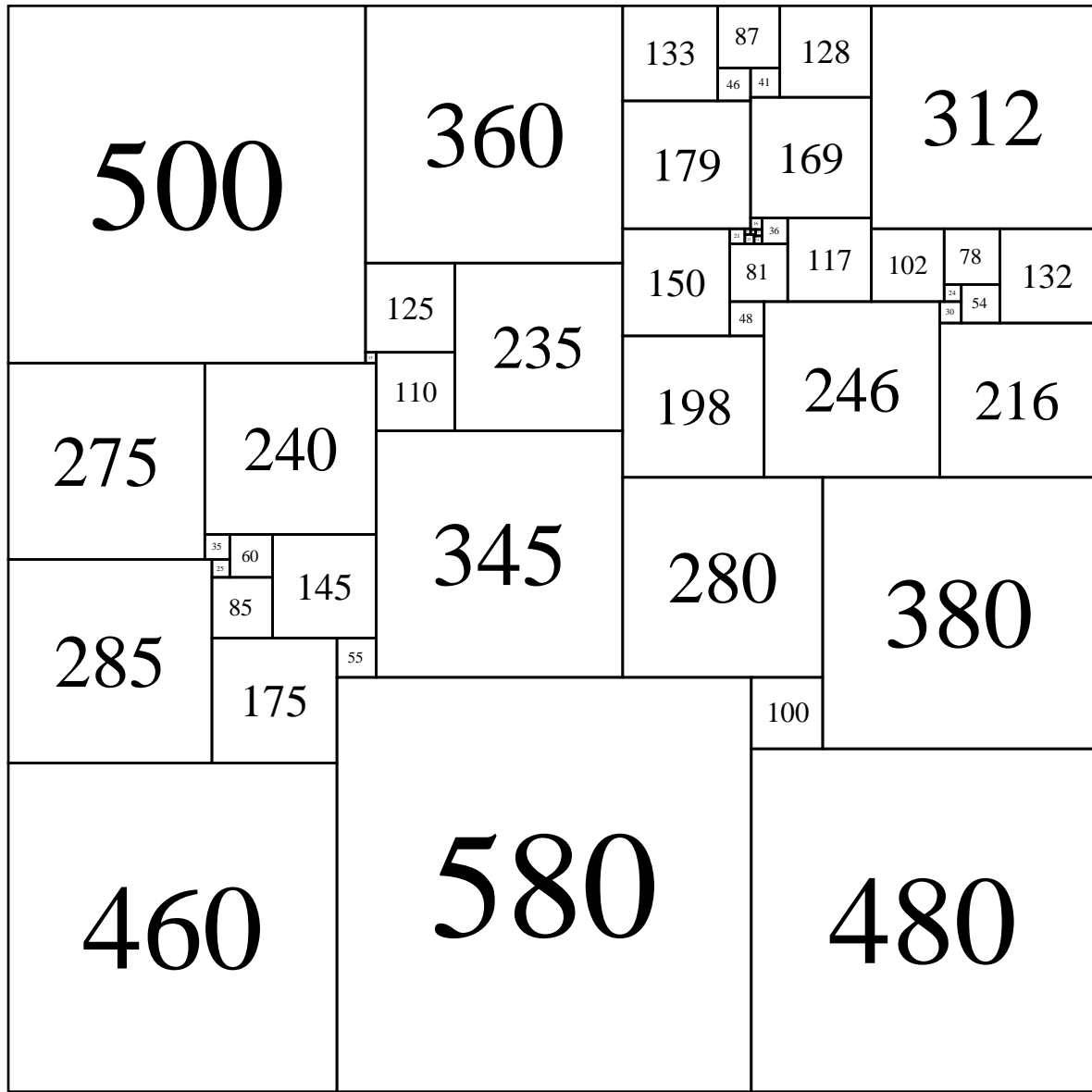




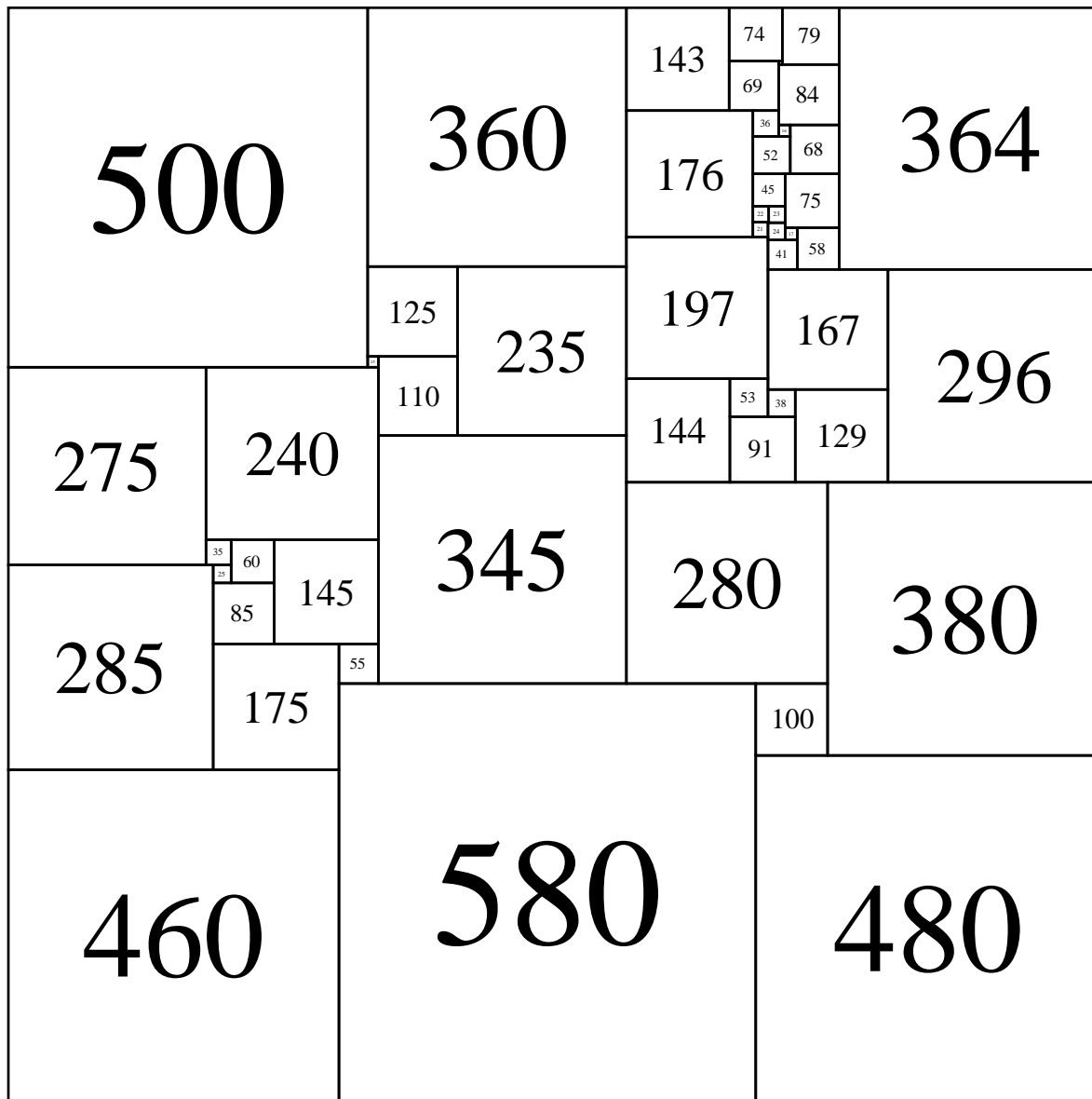
53 : 1518t (8) SEA 2012



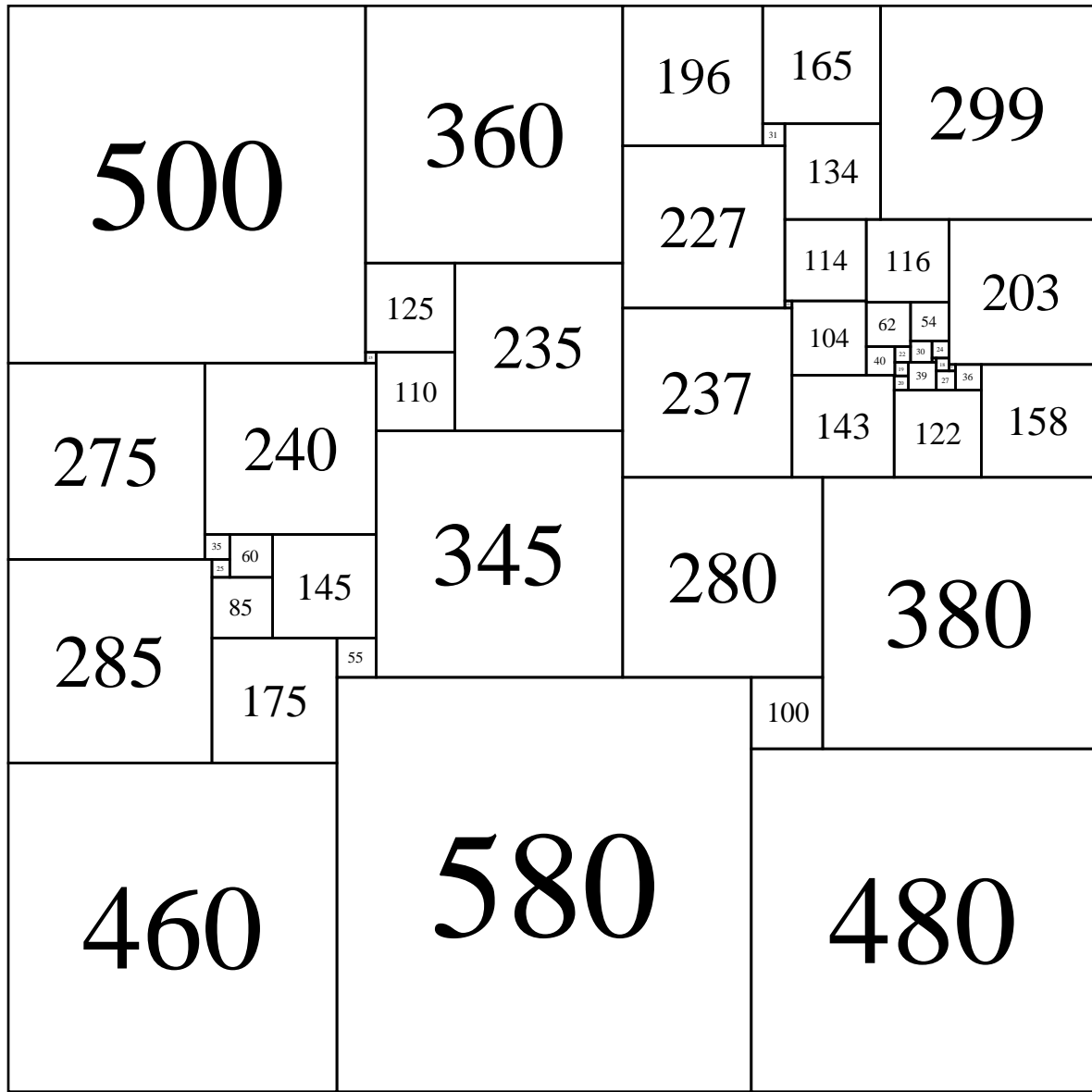
53 : 1519a (8) SEA 2012



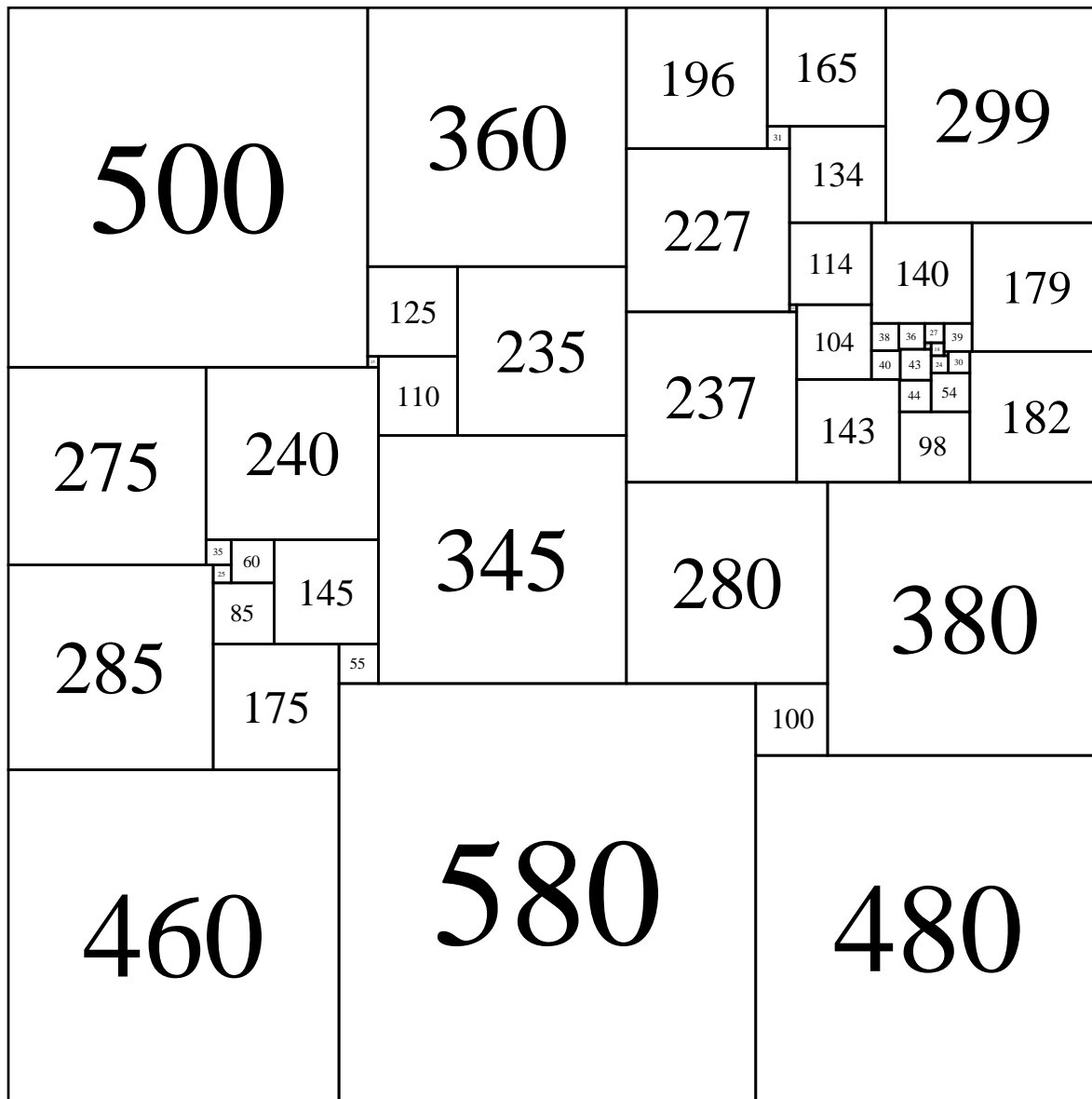
53 : 1520a (8) SEA 2012



53 : 1520b (8) SEA 2012

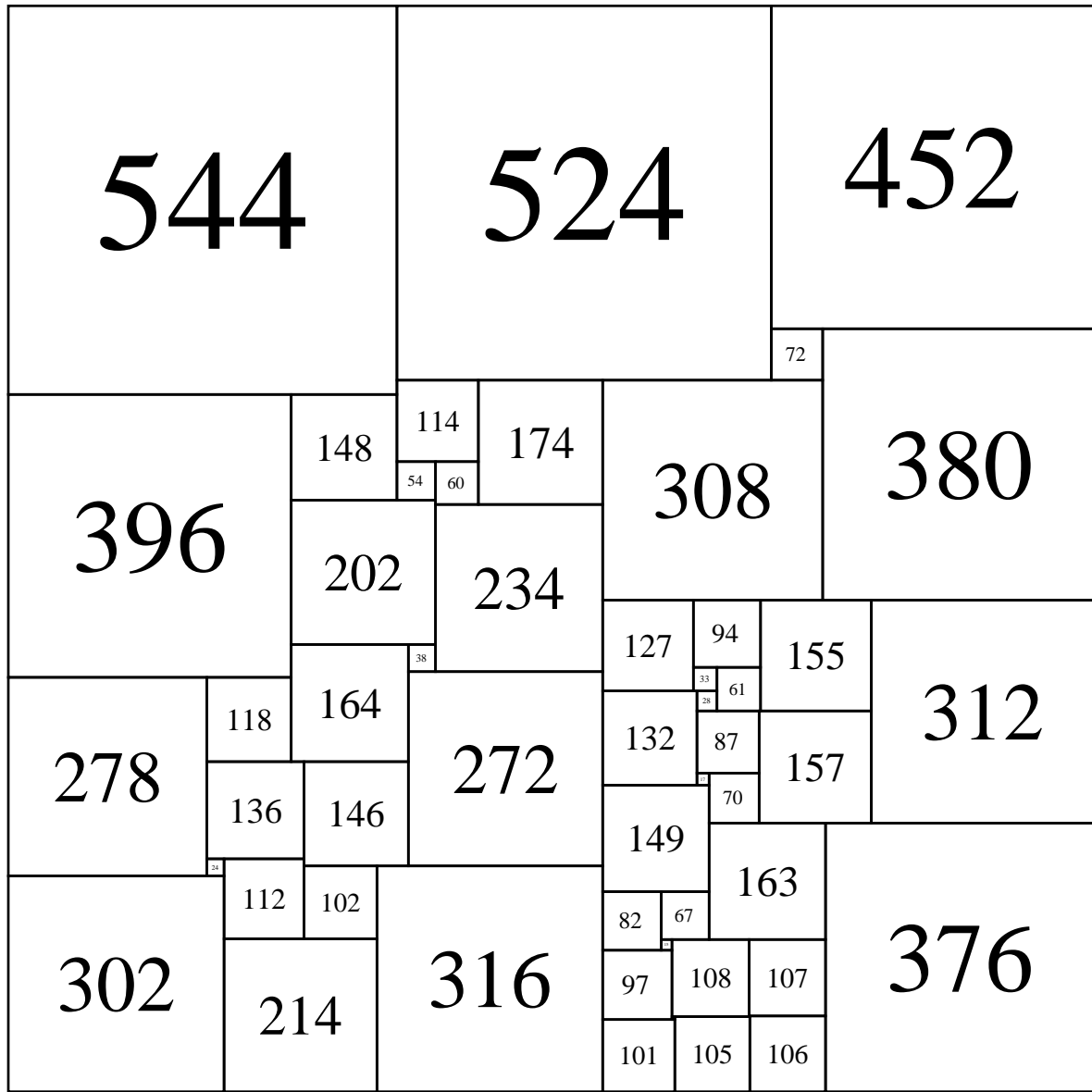


53 : 1520c (8) SEA 2012



53 : 1520d (8) SEA 2012

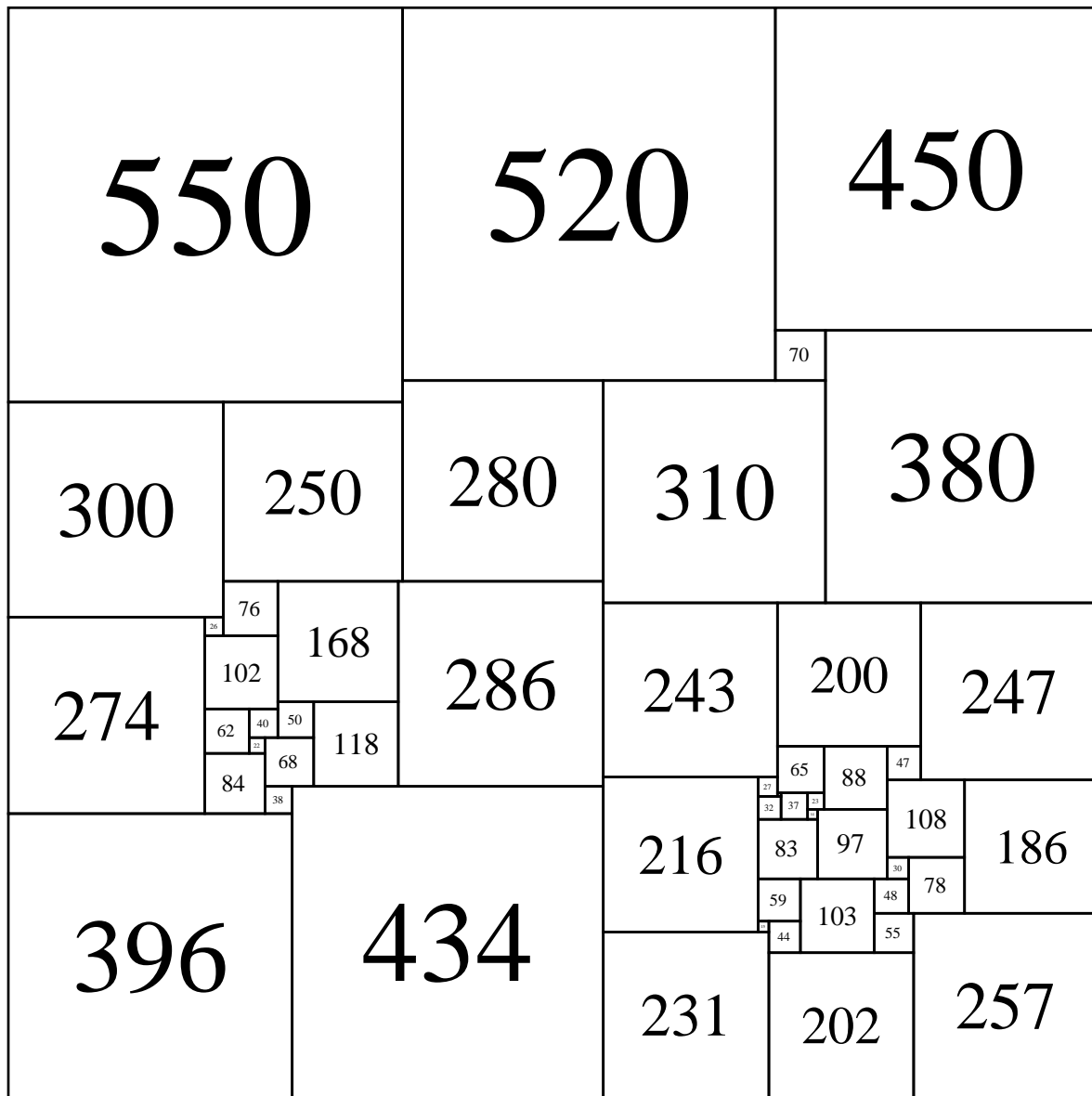




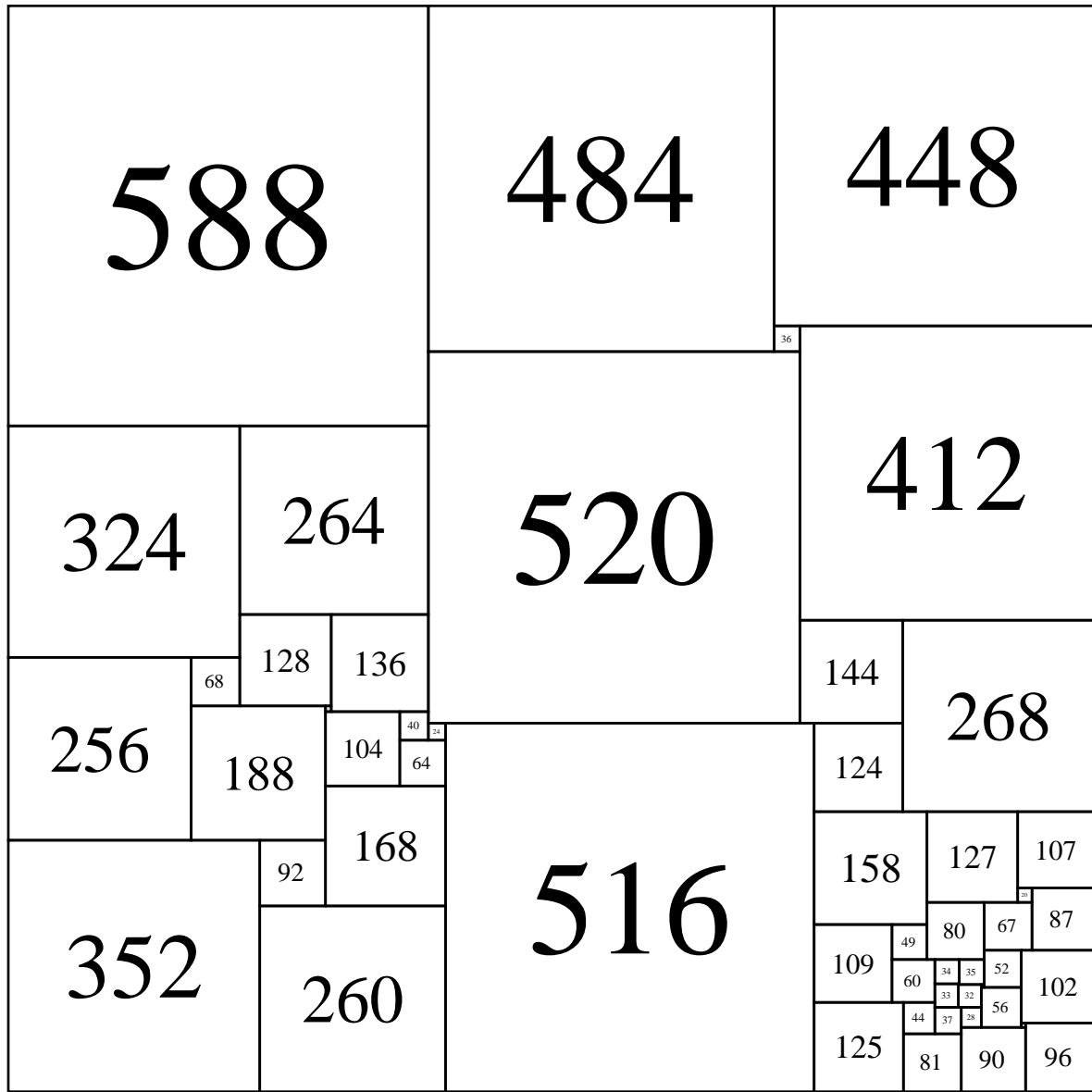
53 : 1520f (8) SEA 2012



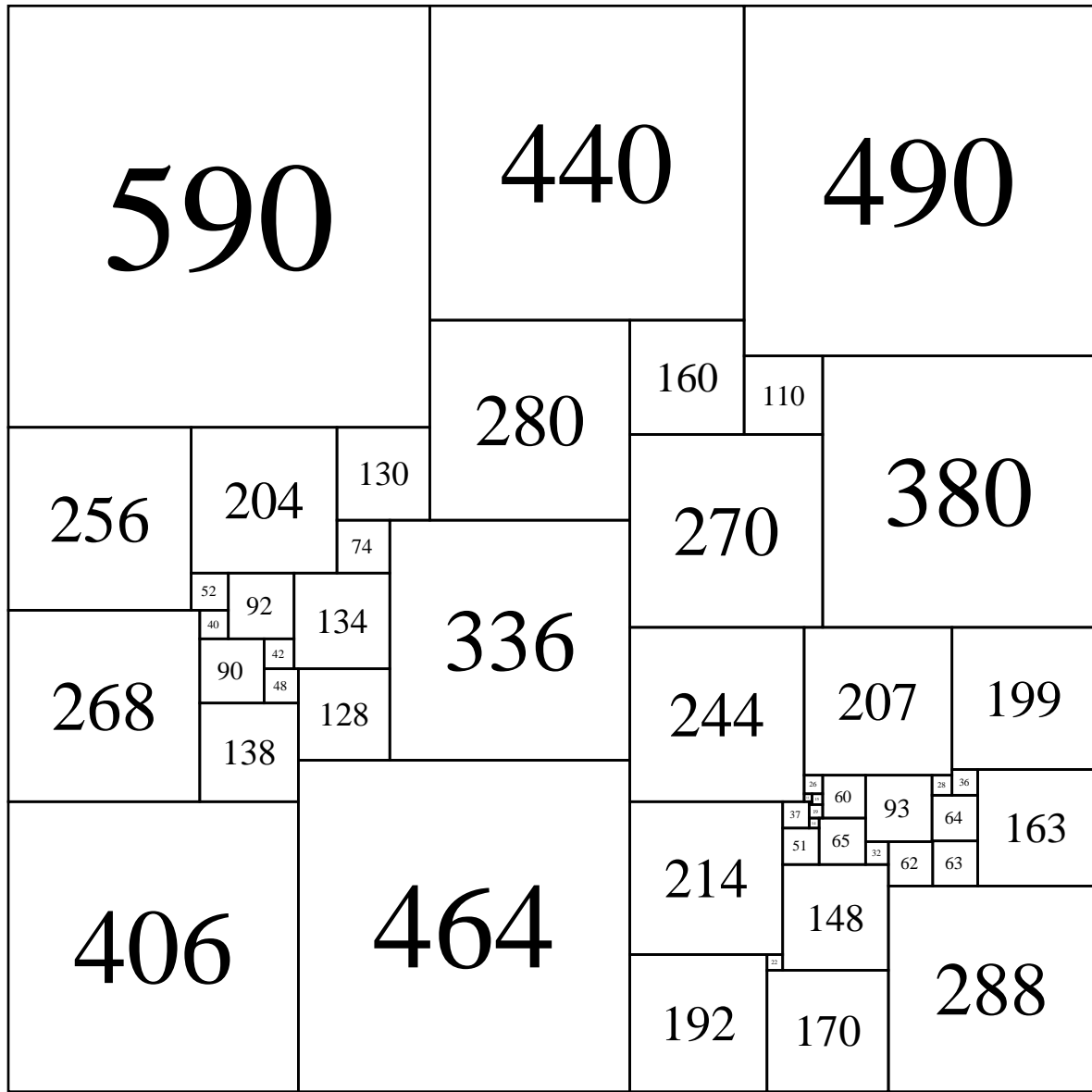




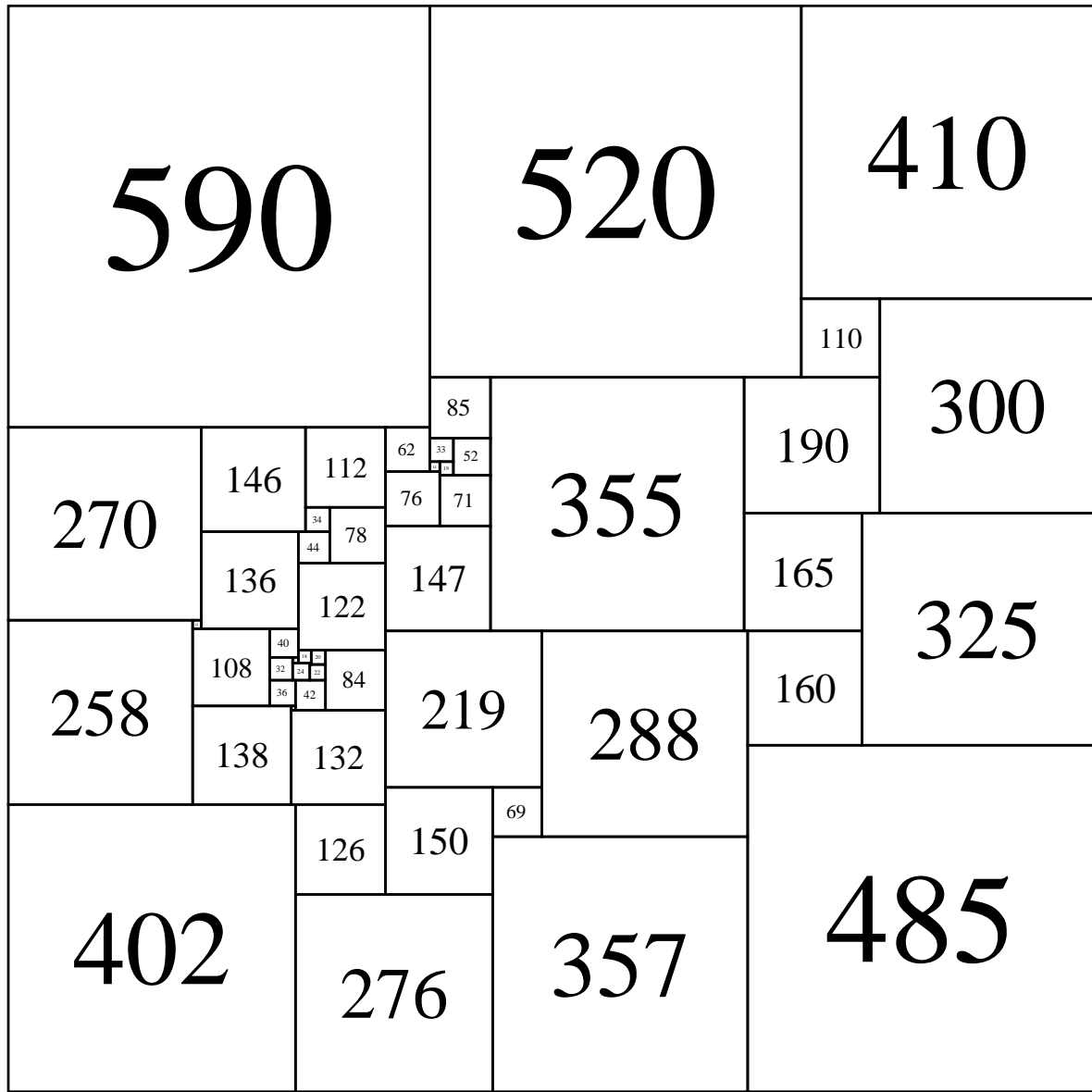
53 : 1520h (8) SEA 2012



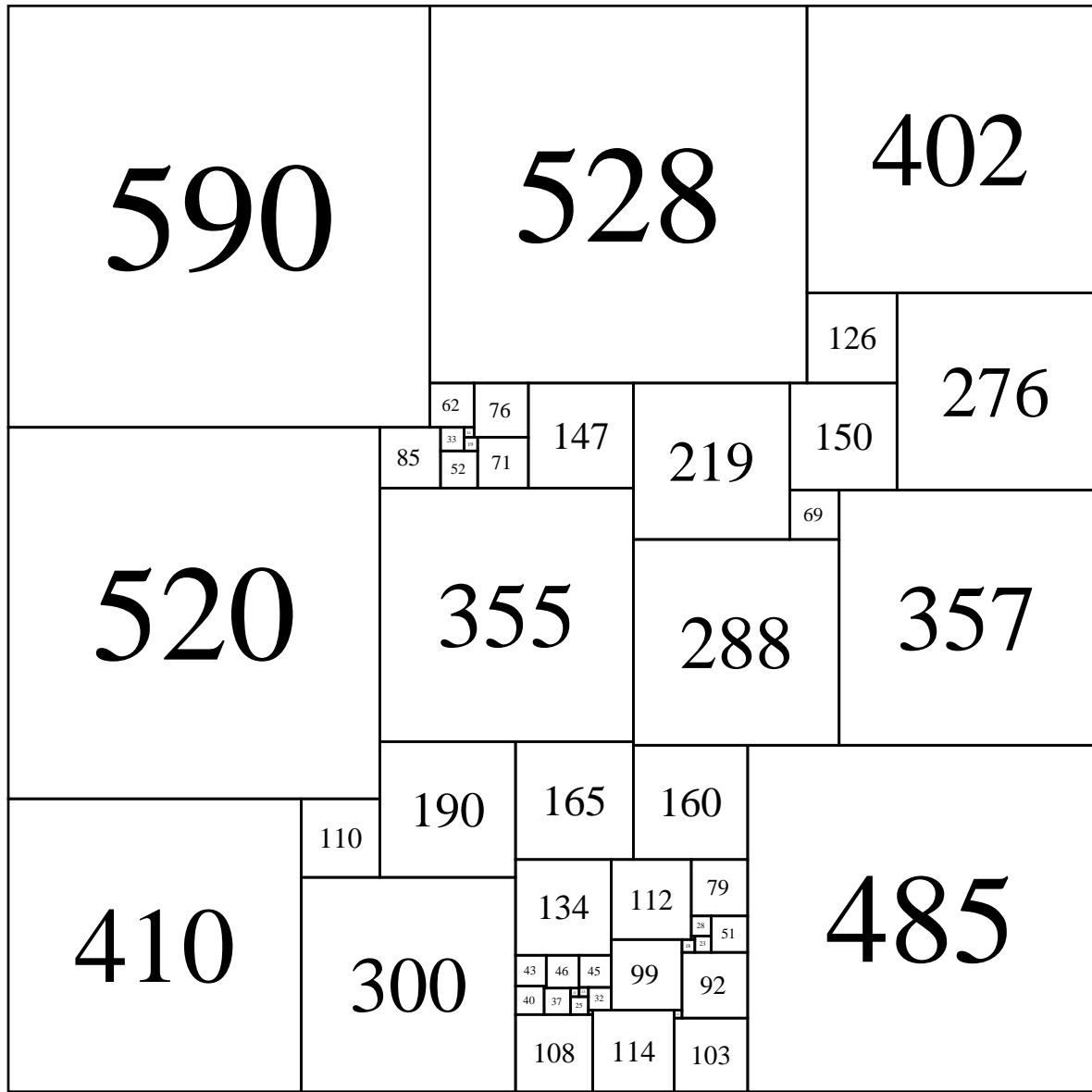
53 : 1520i (8) SEA 2012



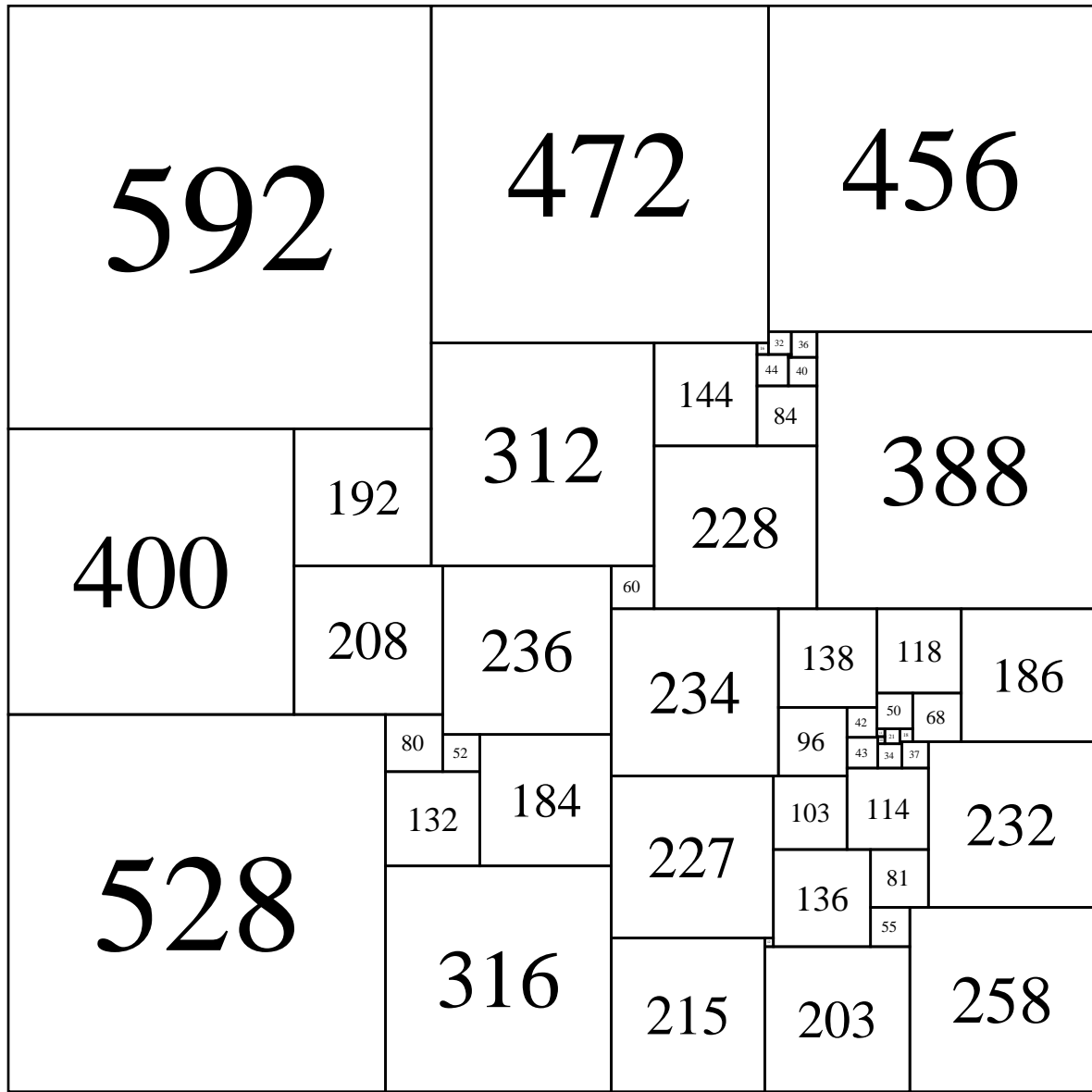
53 : 1520j (8) SEA 2012



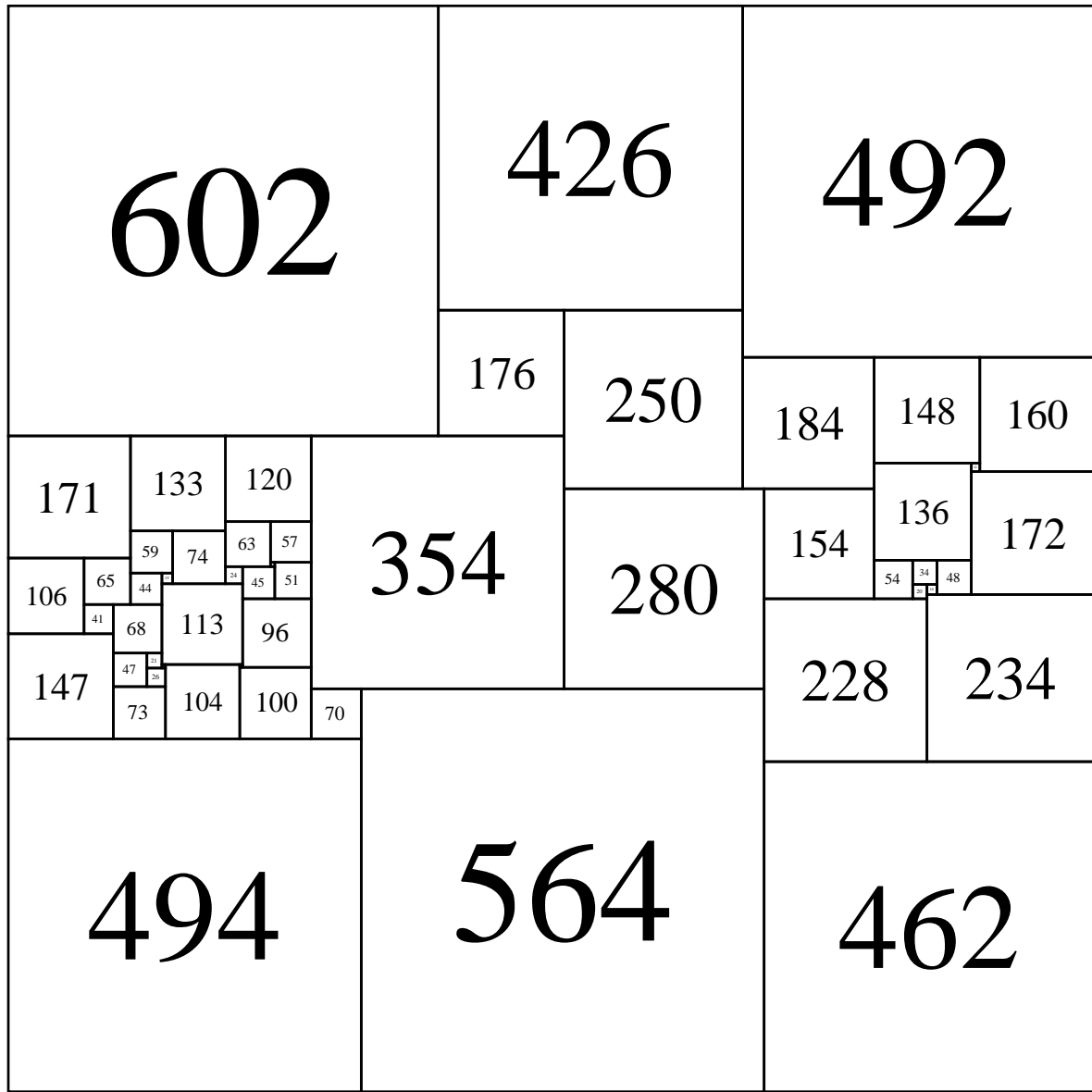
53 : 1520k (8) SEA 2012



53 : 15201 (8) SEA 2012

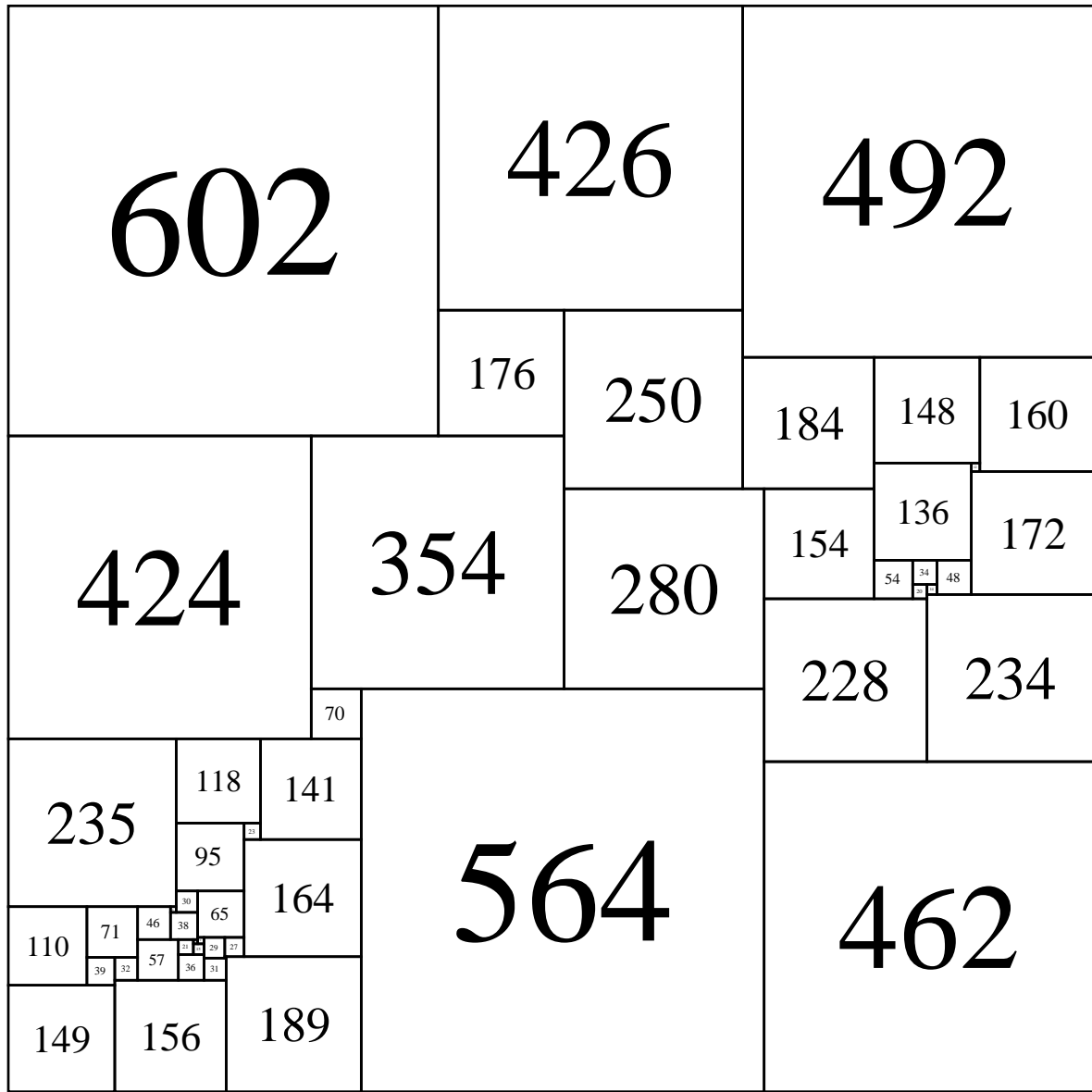


53 : 1520m (8) SEA 2012

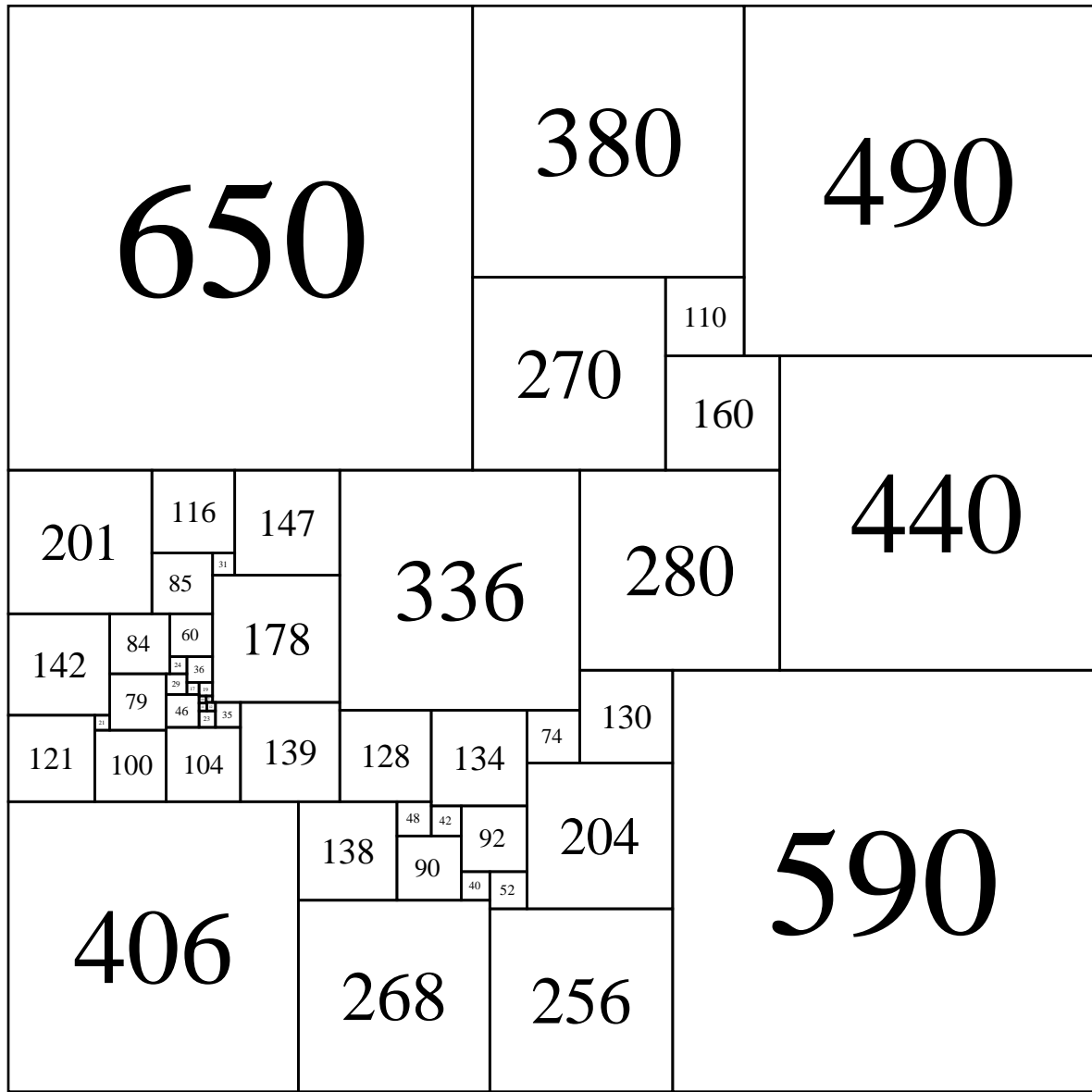


53 : 1520n (8) SEA 2012

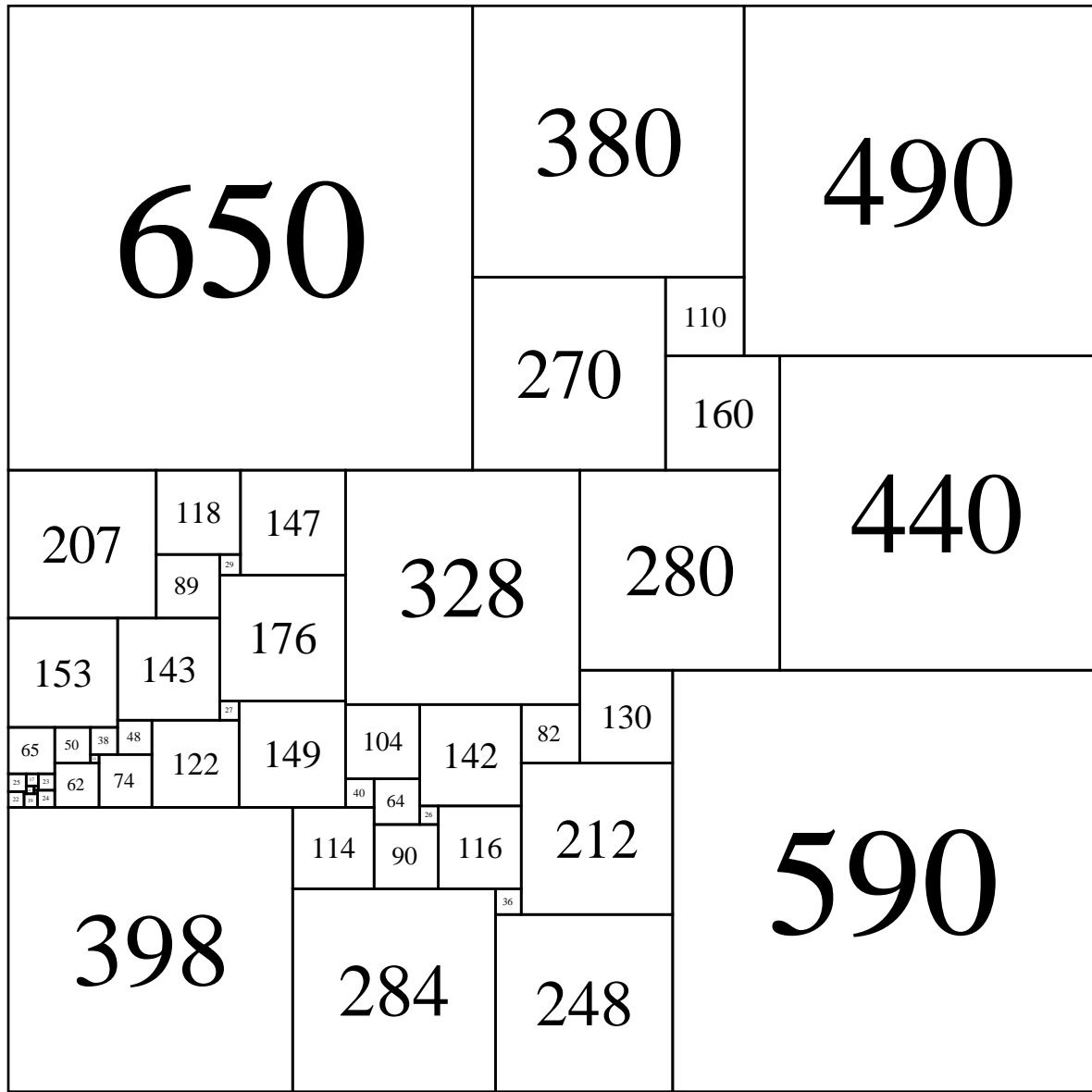




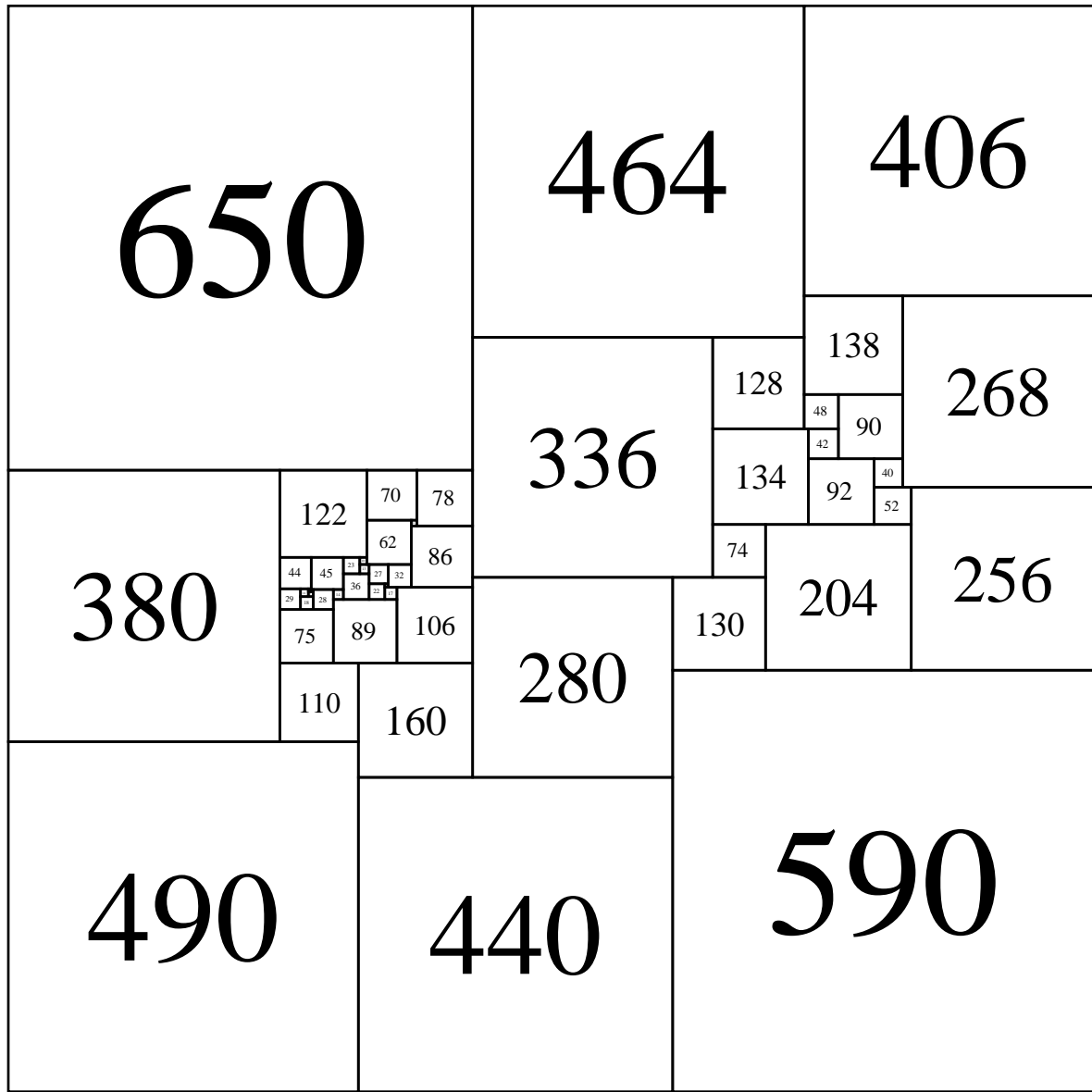
53 : 1520o (8) SEA 2012



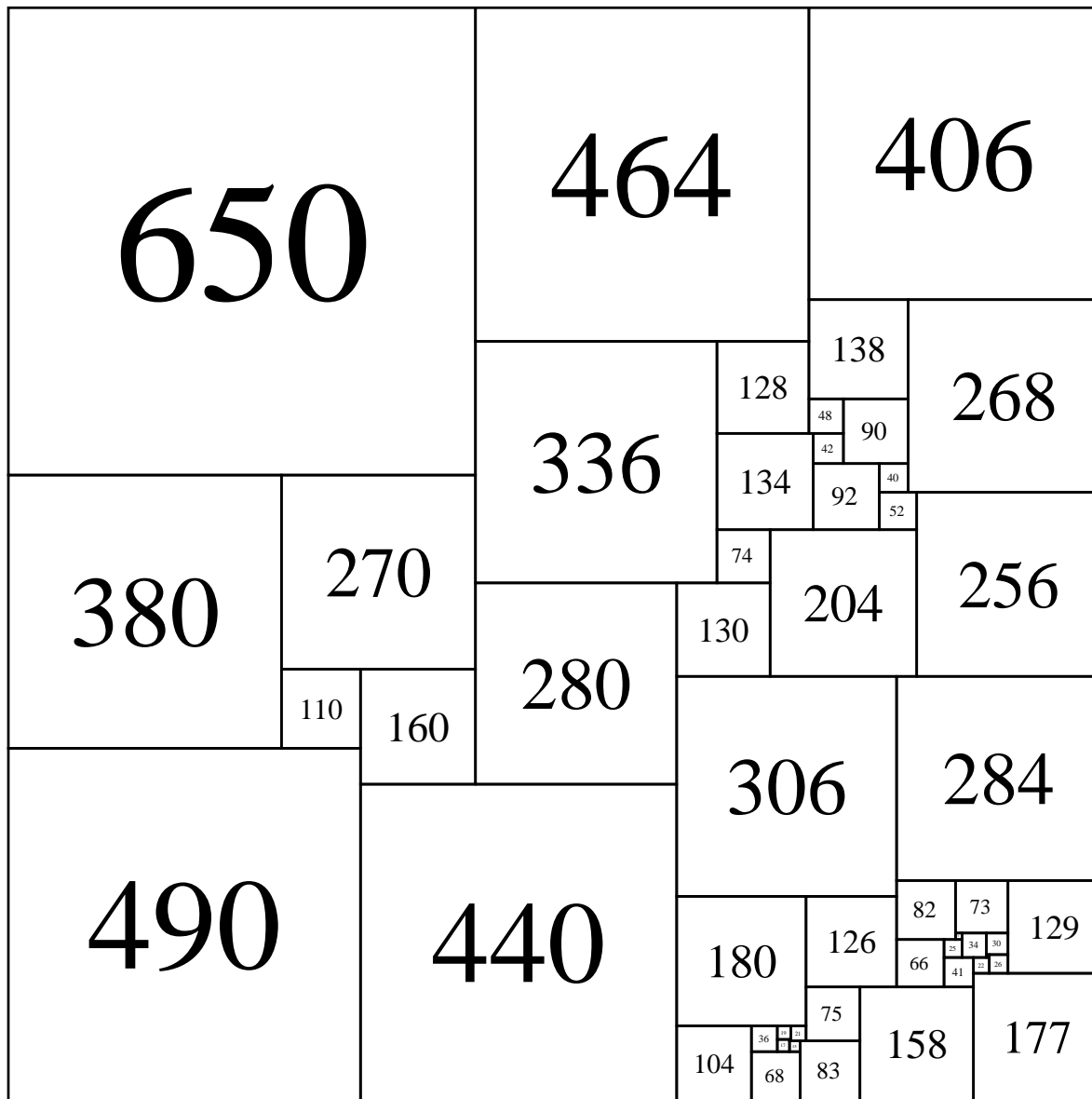
53 : 1520p (8) SEA 2012



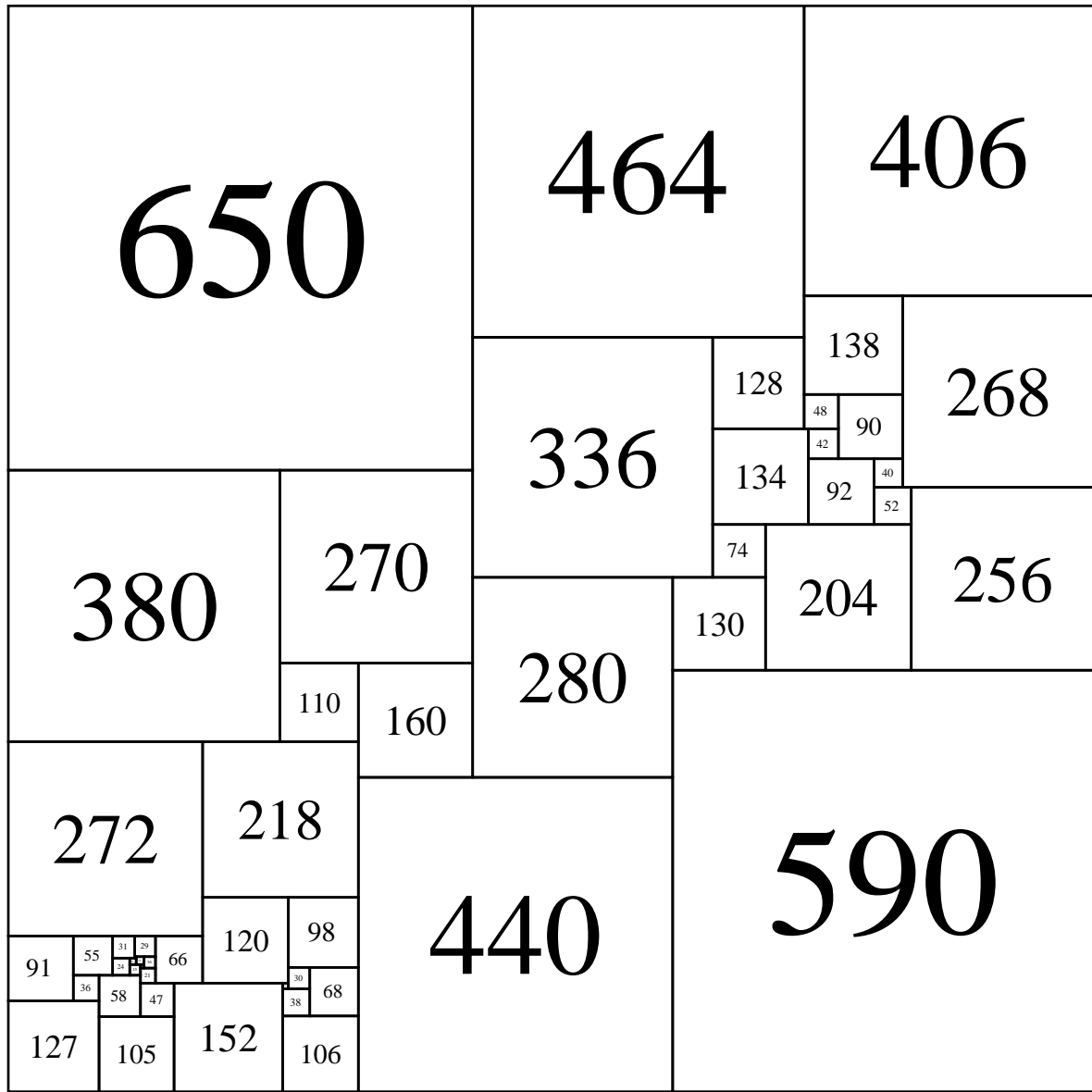
53 : 1520q (8) SEA 2012



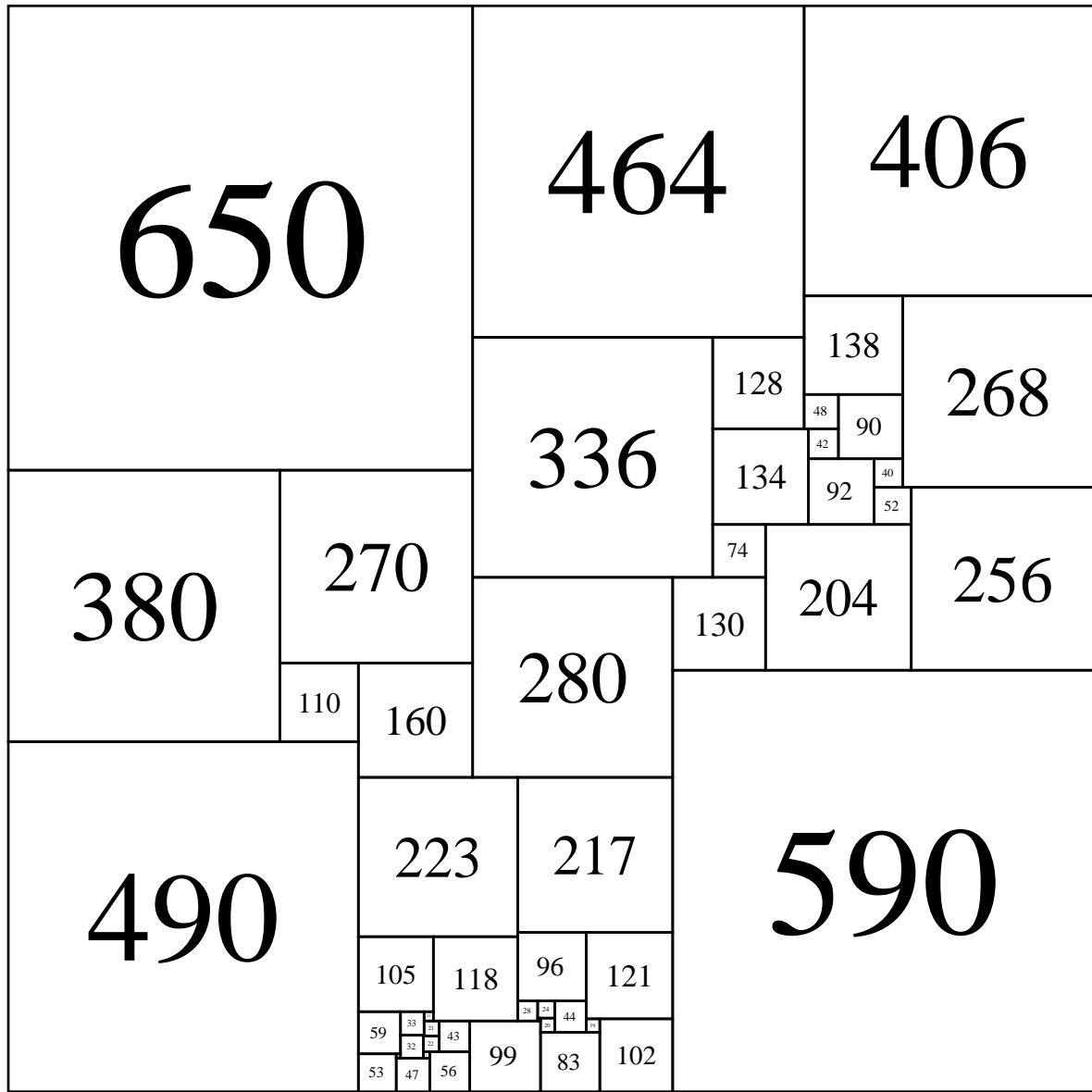
53 : 1520r (8) SEA 2012



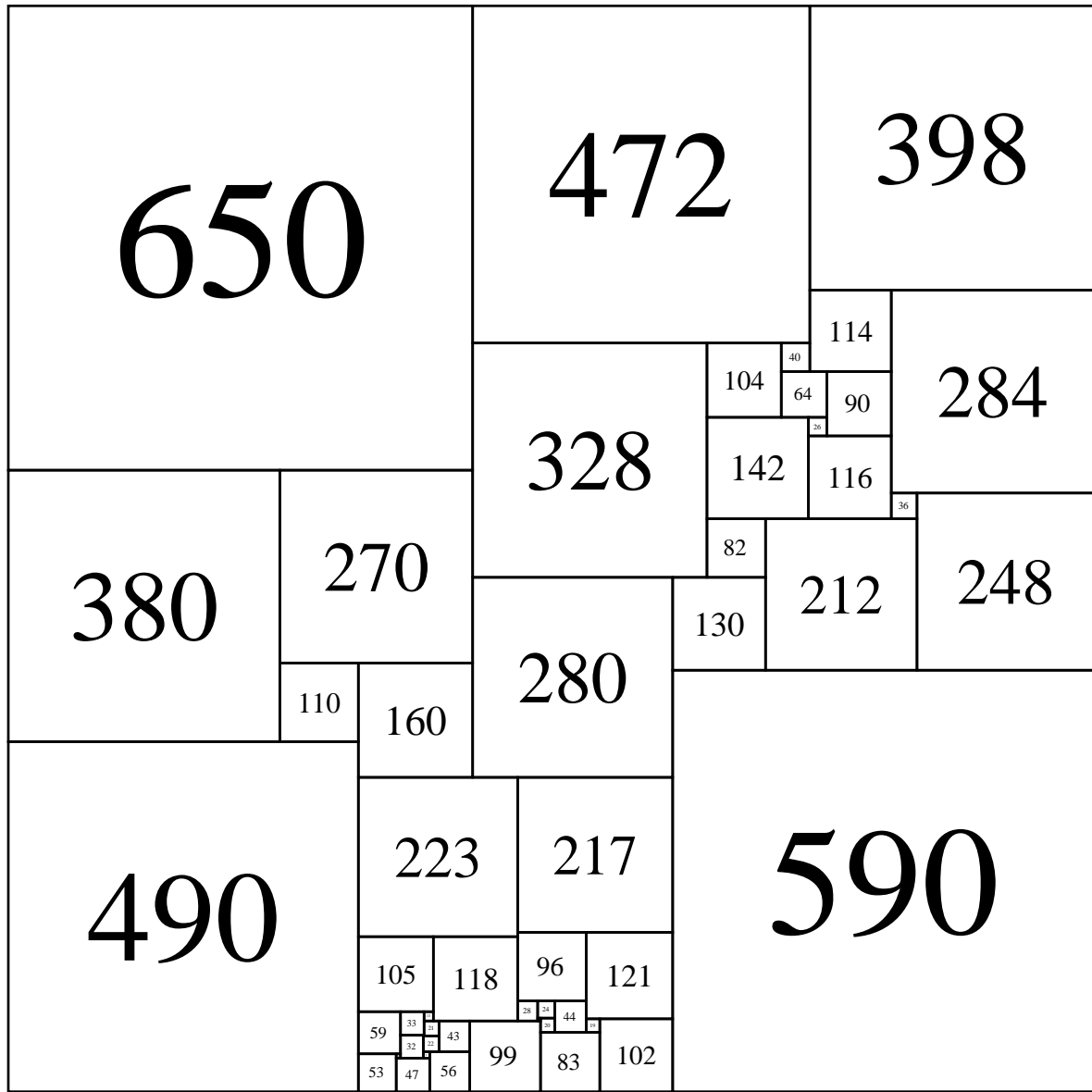
53 : 1520s (8) SEA 2012



53 : 1520t (8) SEA 2012

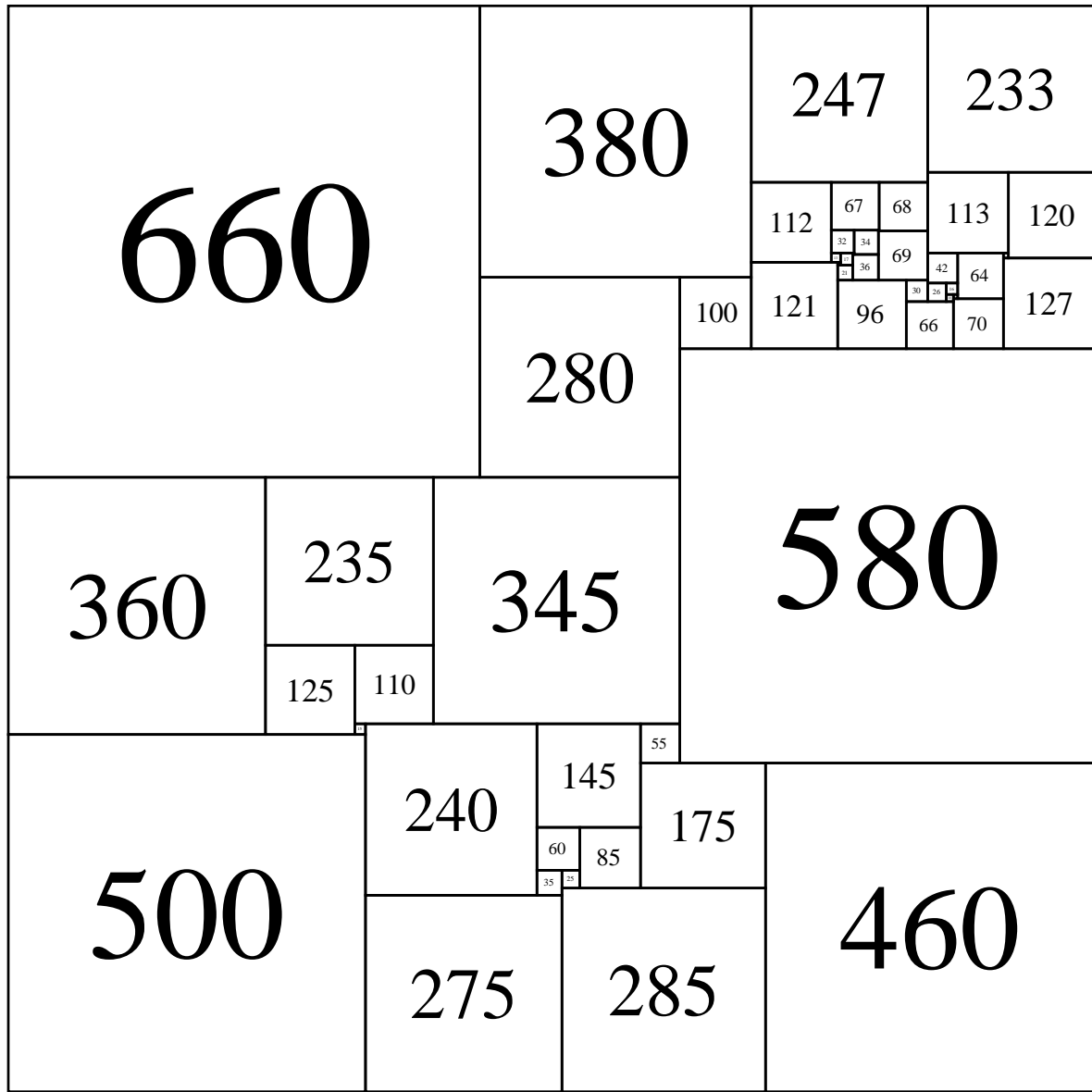


53 : 1520u (8) SEA 2012

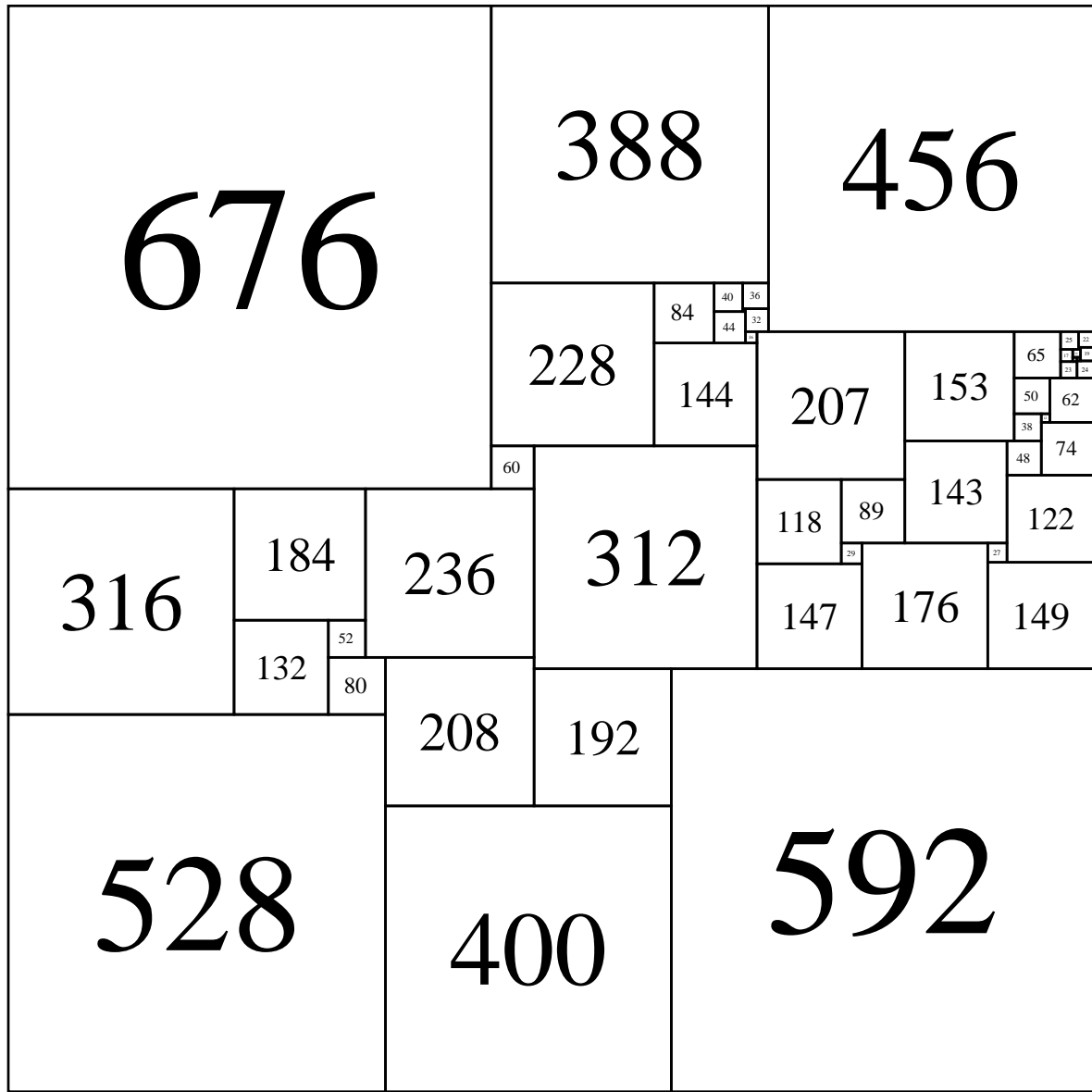


53 : 1520v (8) SEA 2012

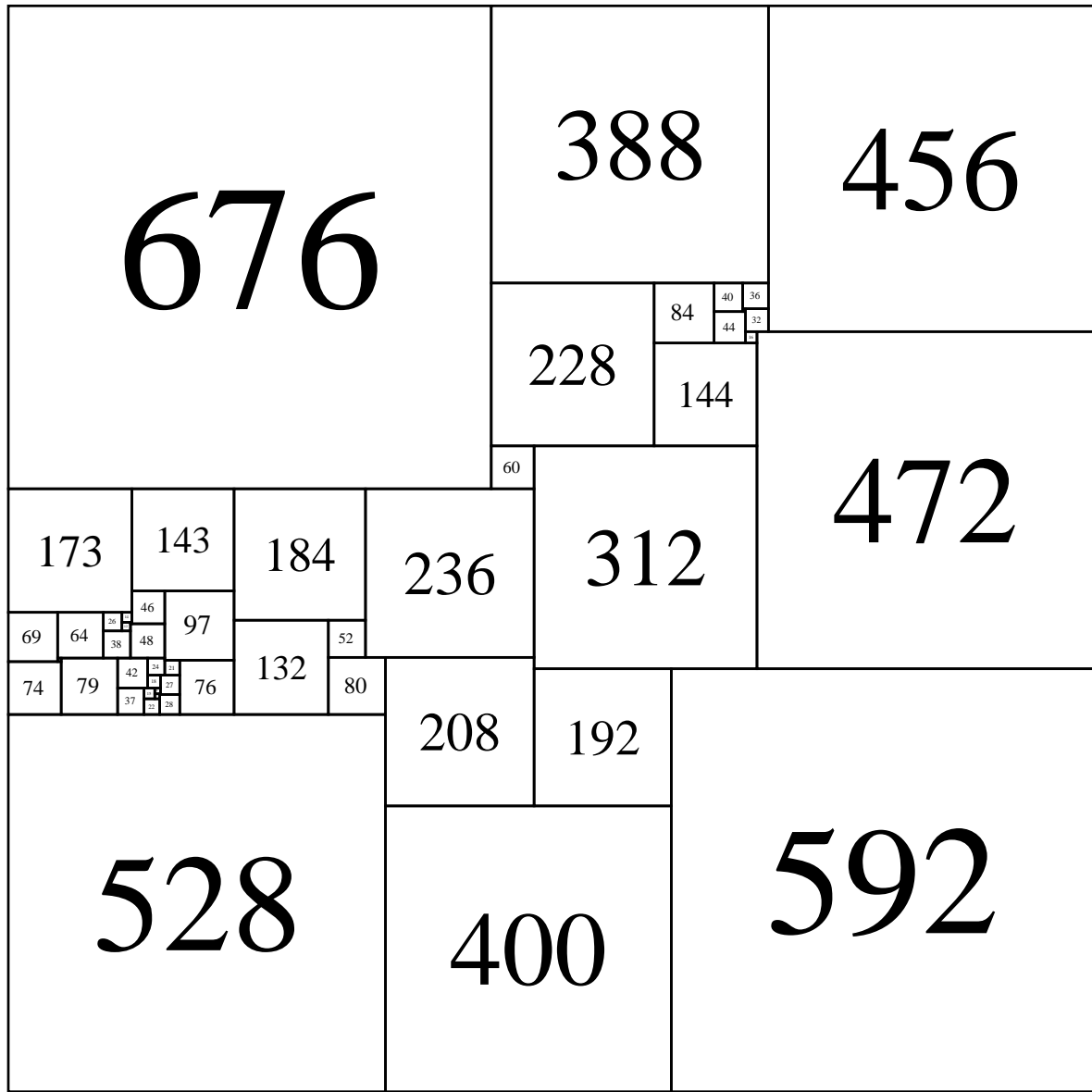




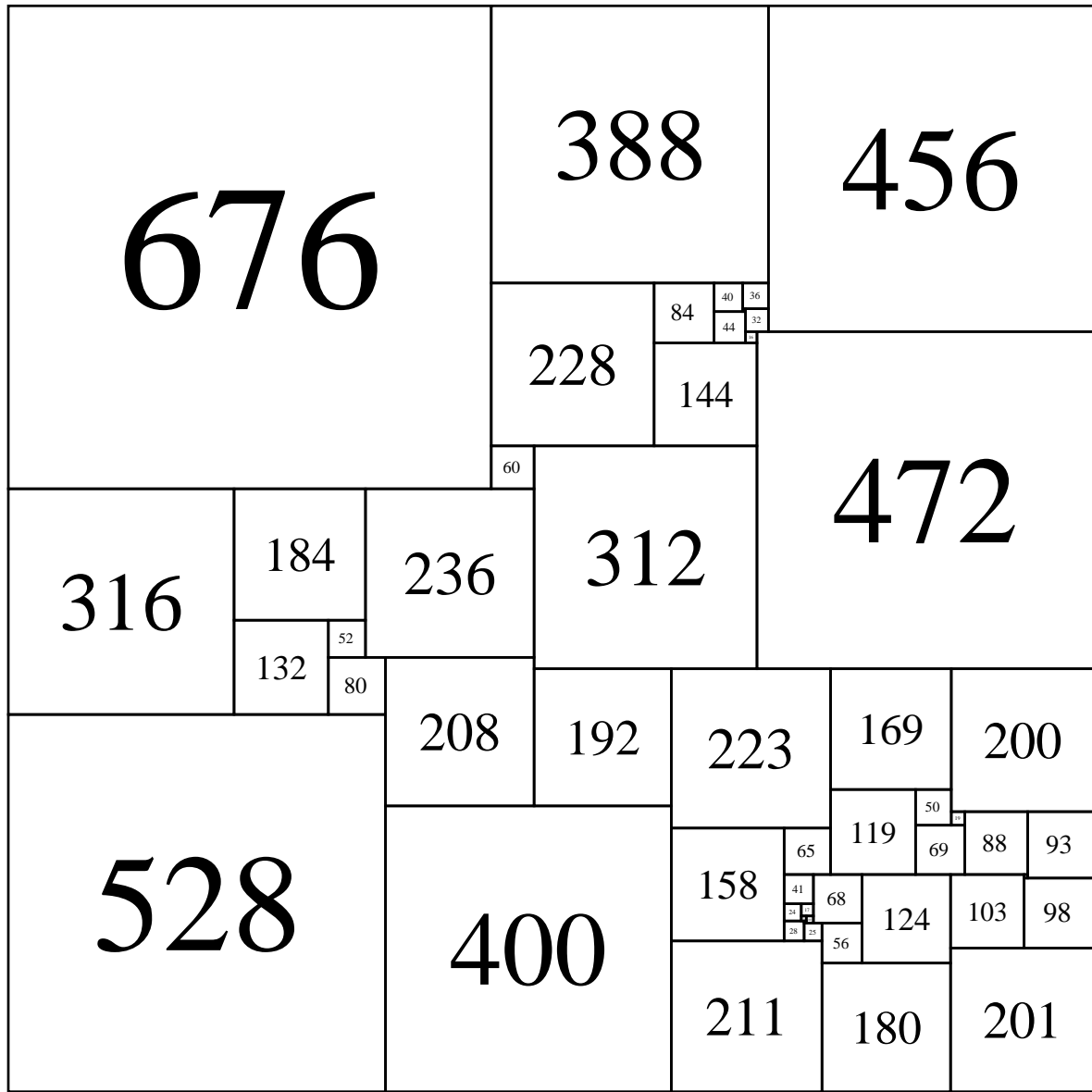
53 : 1520w (8) SEA 2012



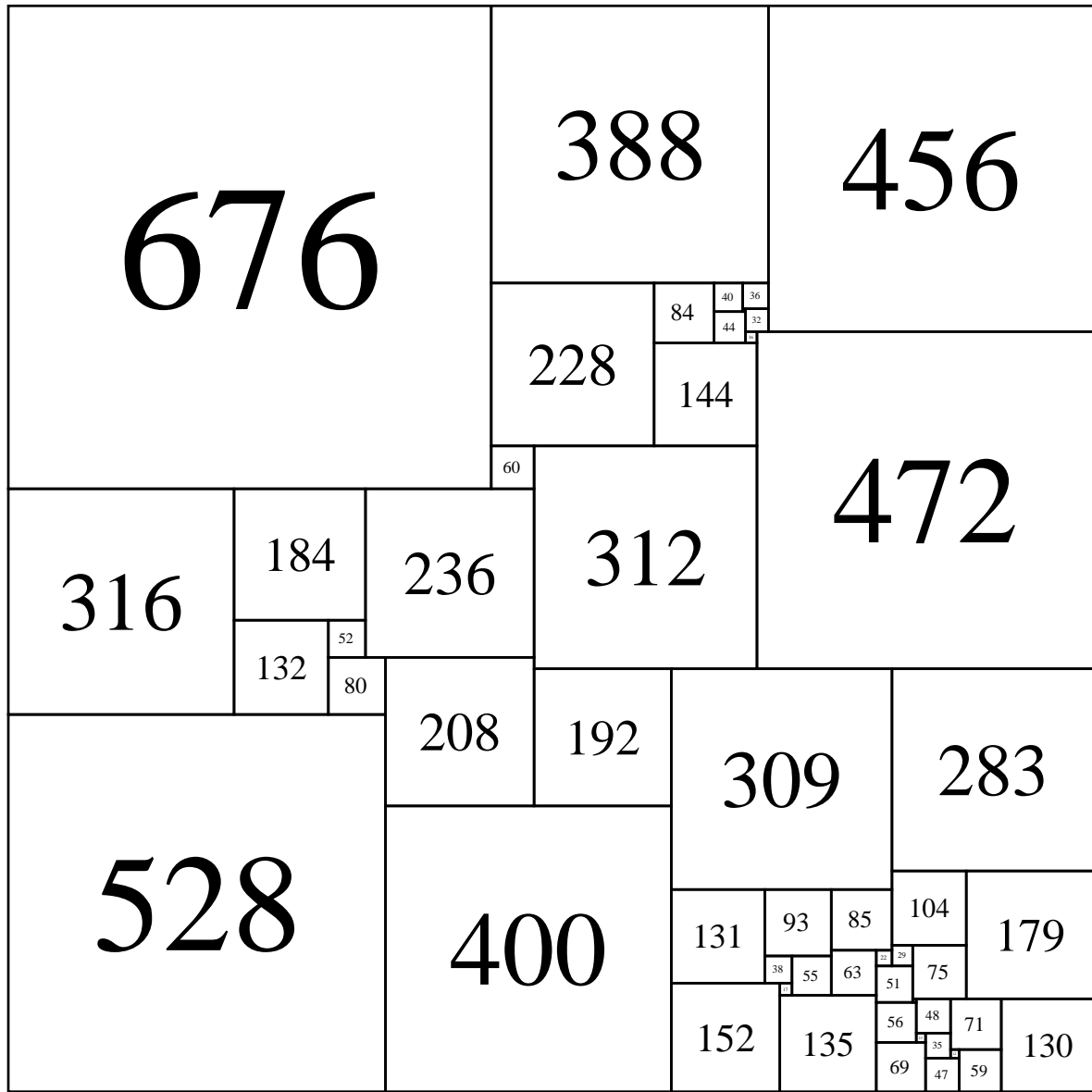
53 : 1520x (8) SEA 2012



53 : 1520y (8) SEA 2012

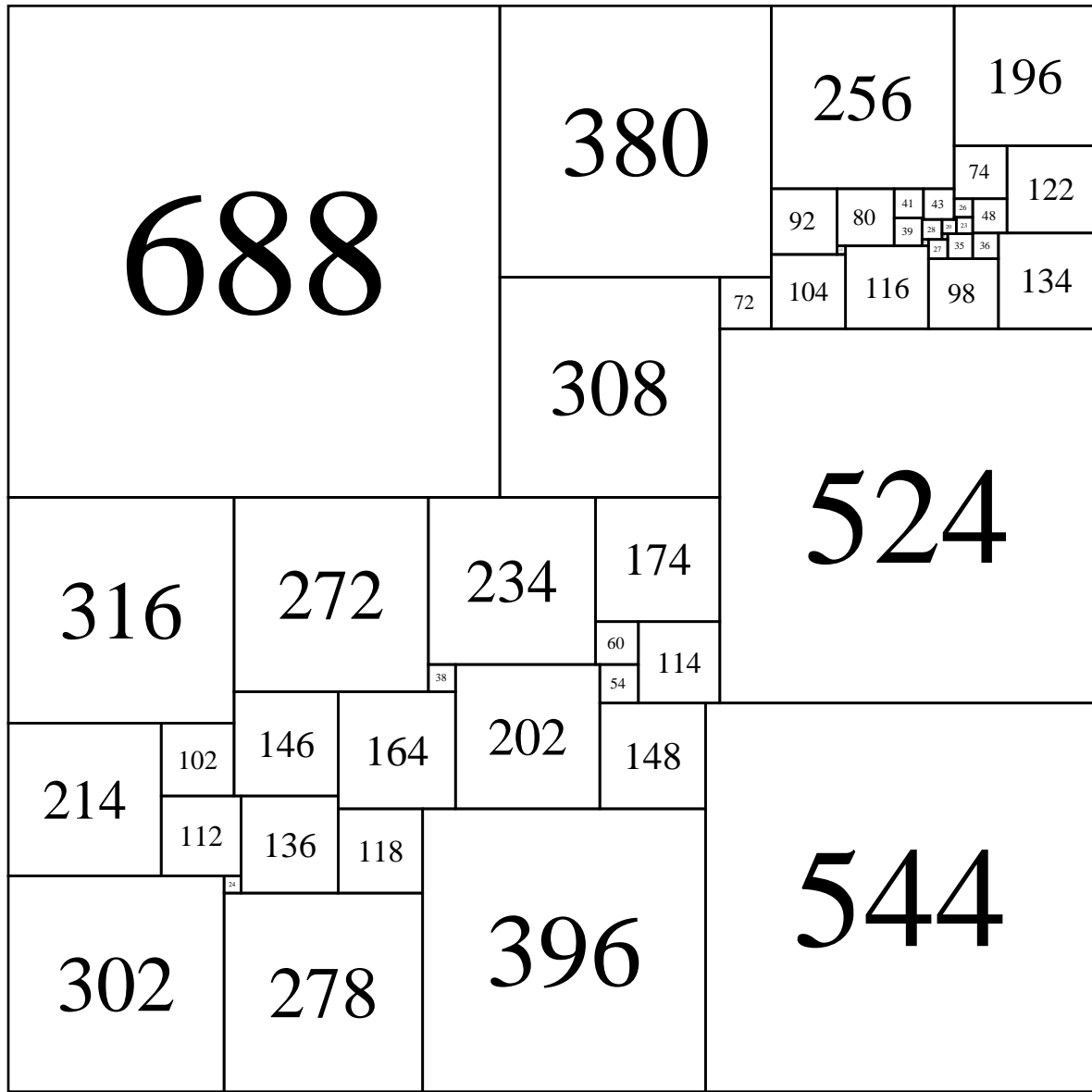


53 : 1520z (8) SEA 2012

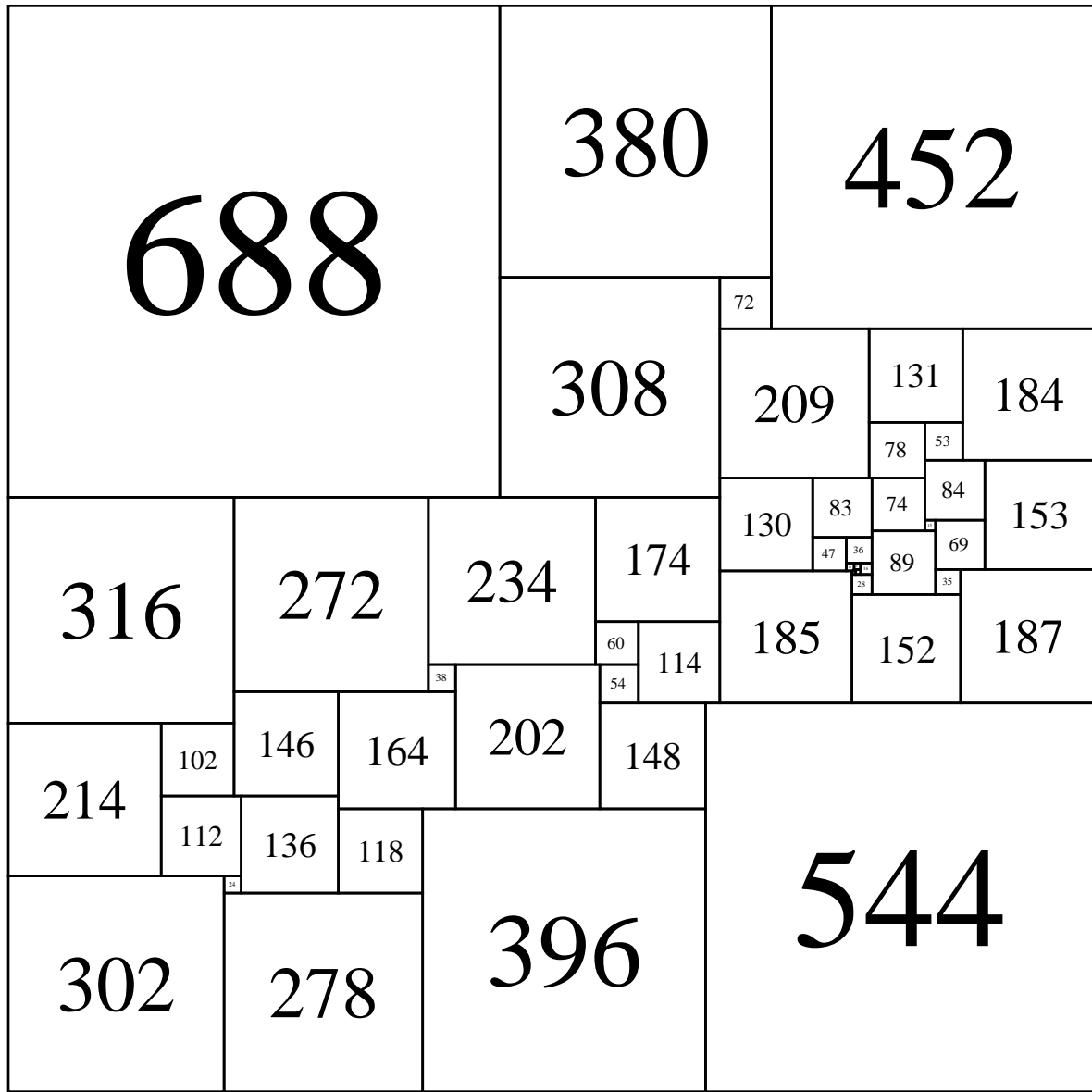


53 : 1520aa (8) SEA 2012



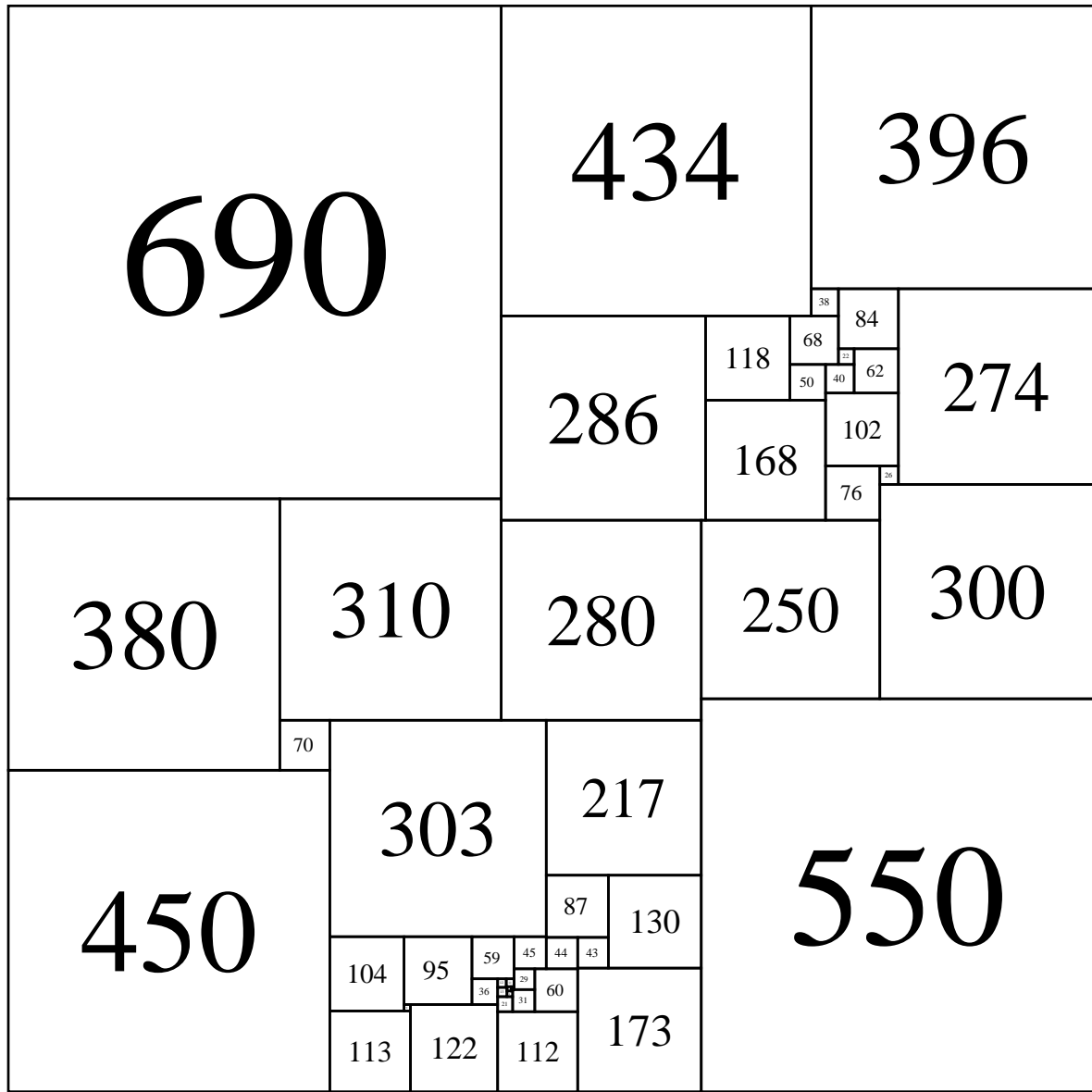


53 : 1520ac (8) SEA 2012

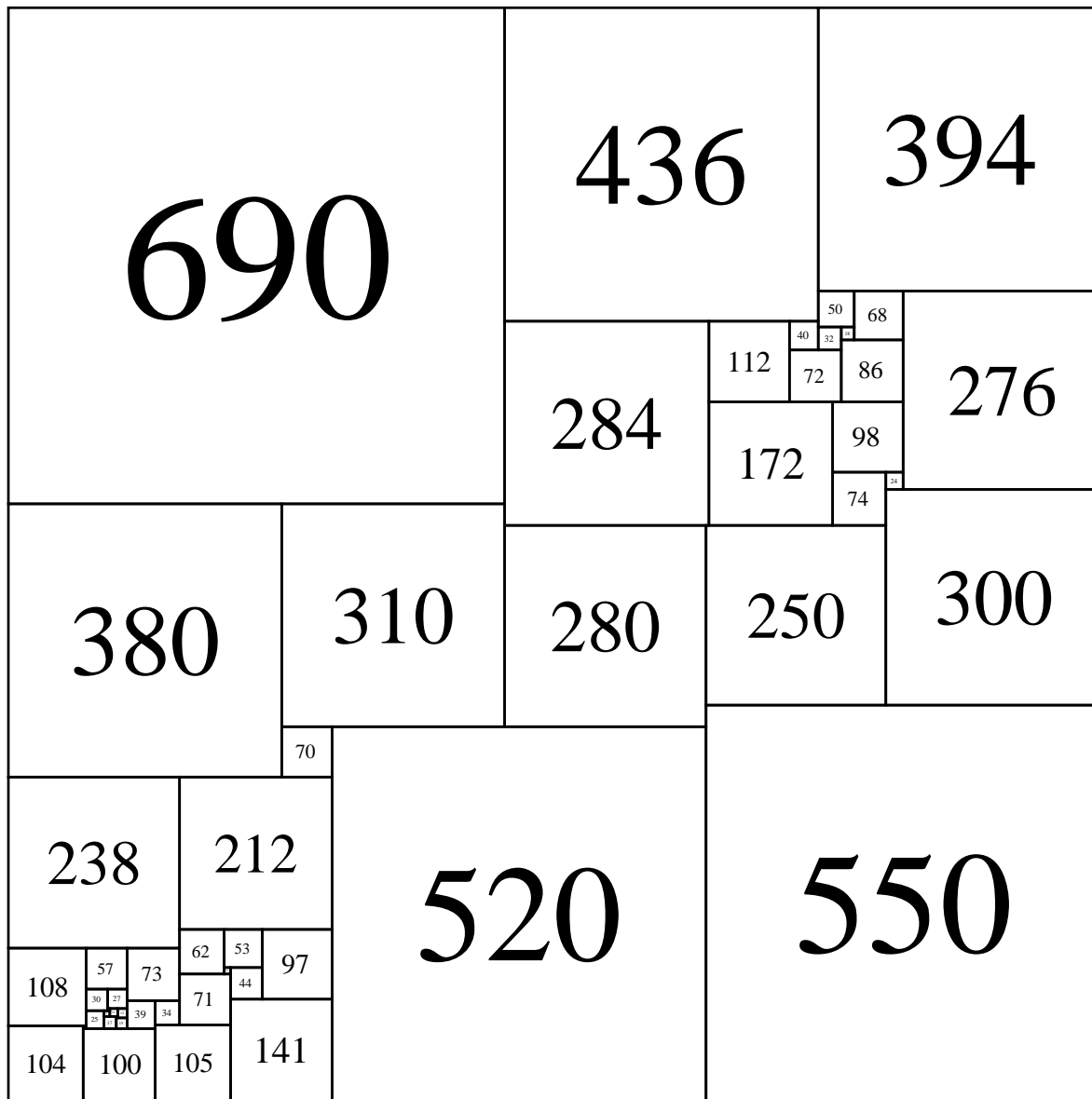


53 : 1520ad (8) SEA 2012

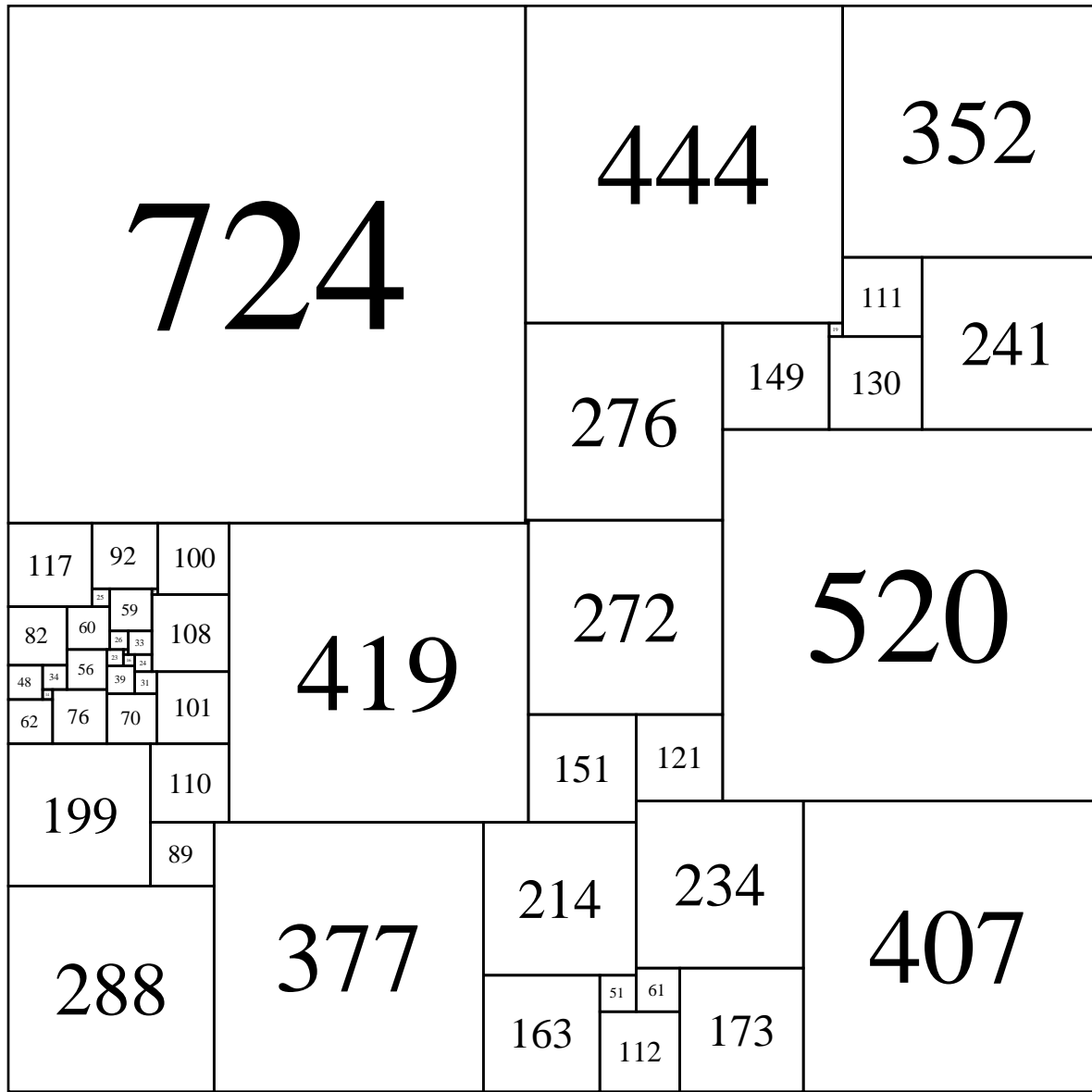




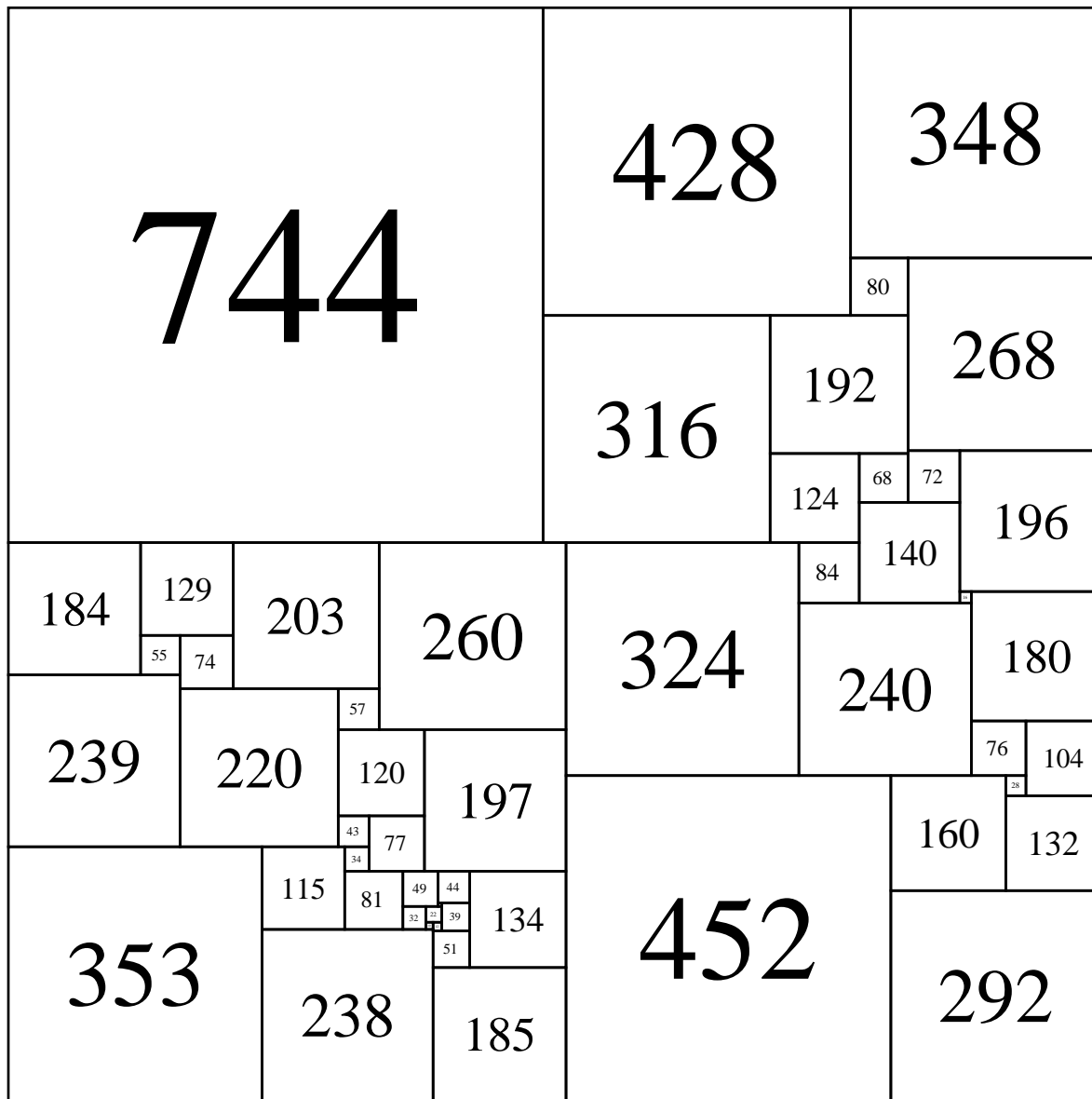
53 : 1520ae (8) SEA 2012



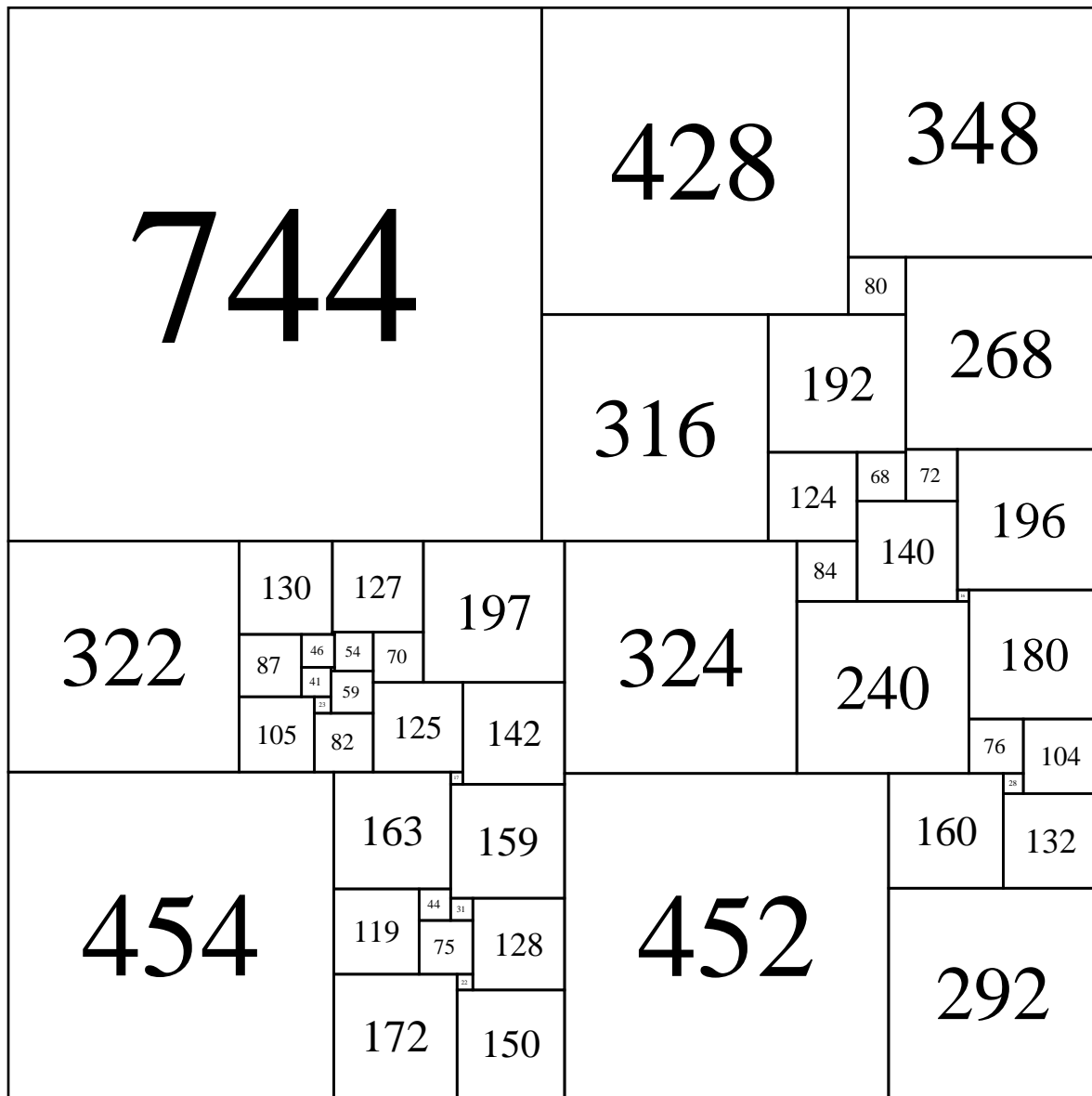
53 : 1520af (8) SEA 2012



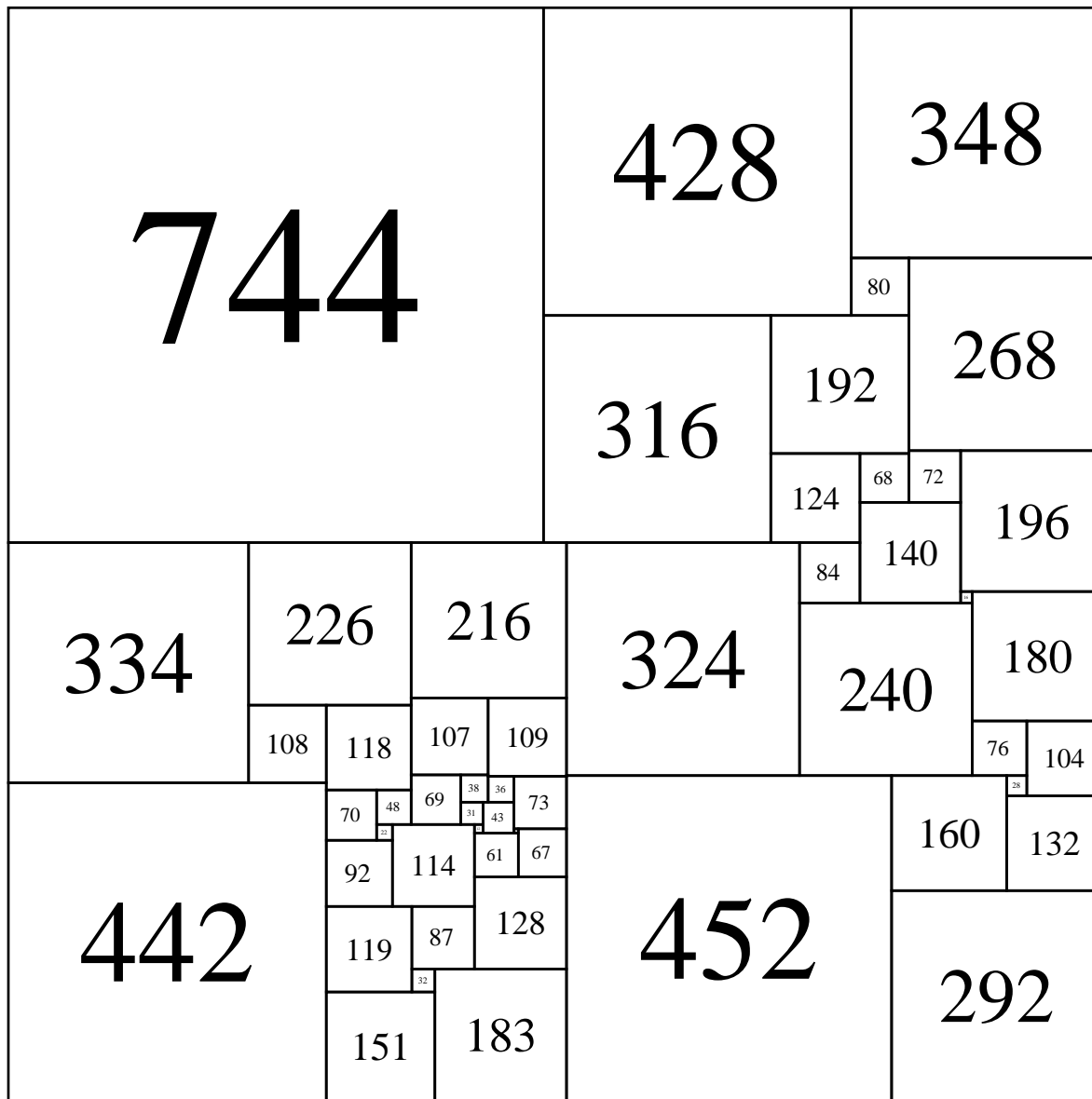
53 : 1520ag (8) SEA 2012



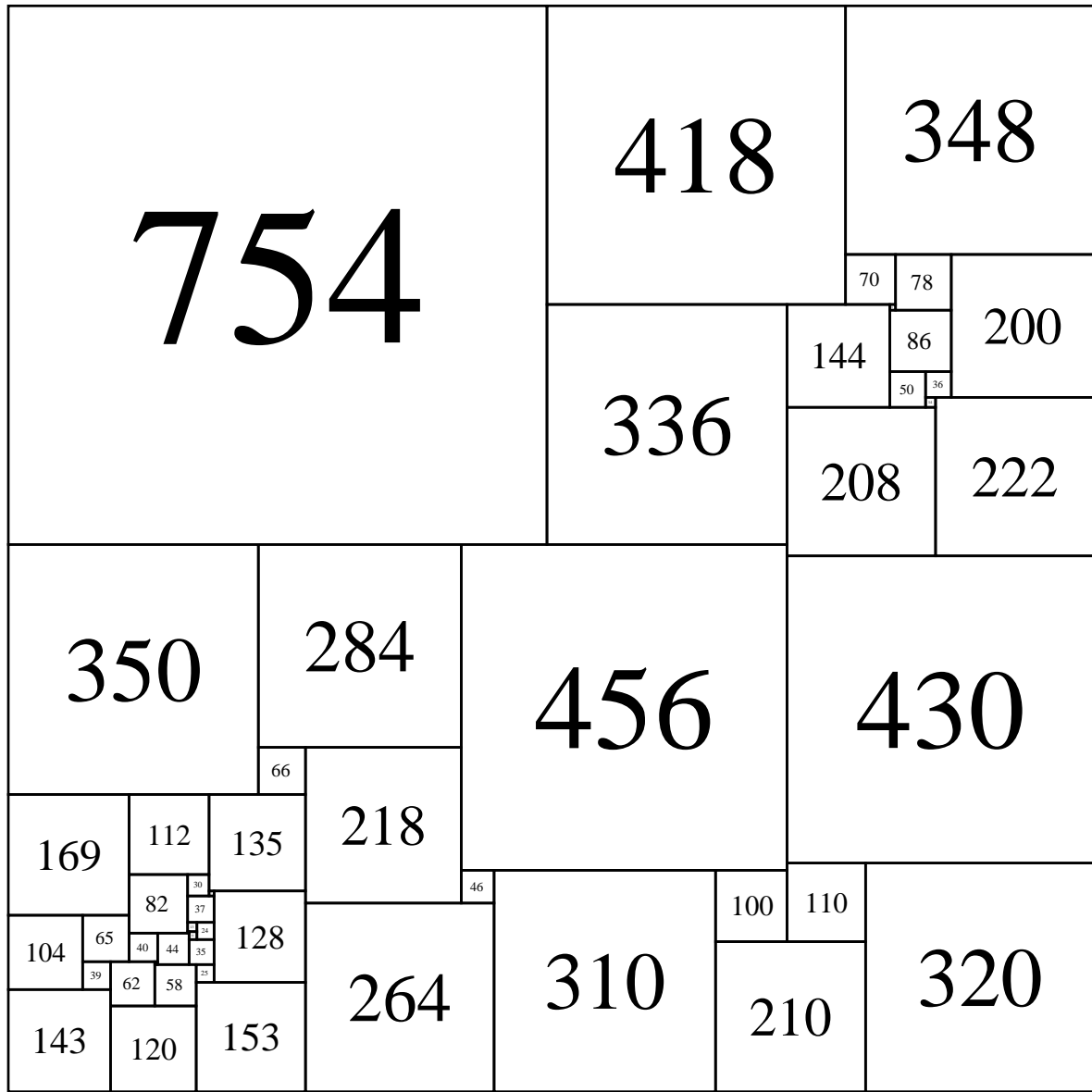
53 : 1520ah (8) SEA 2012



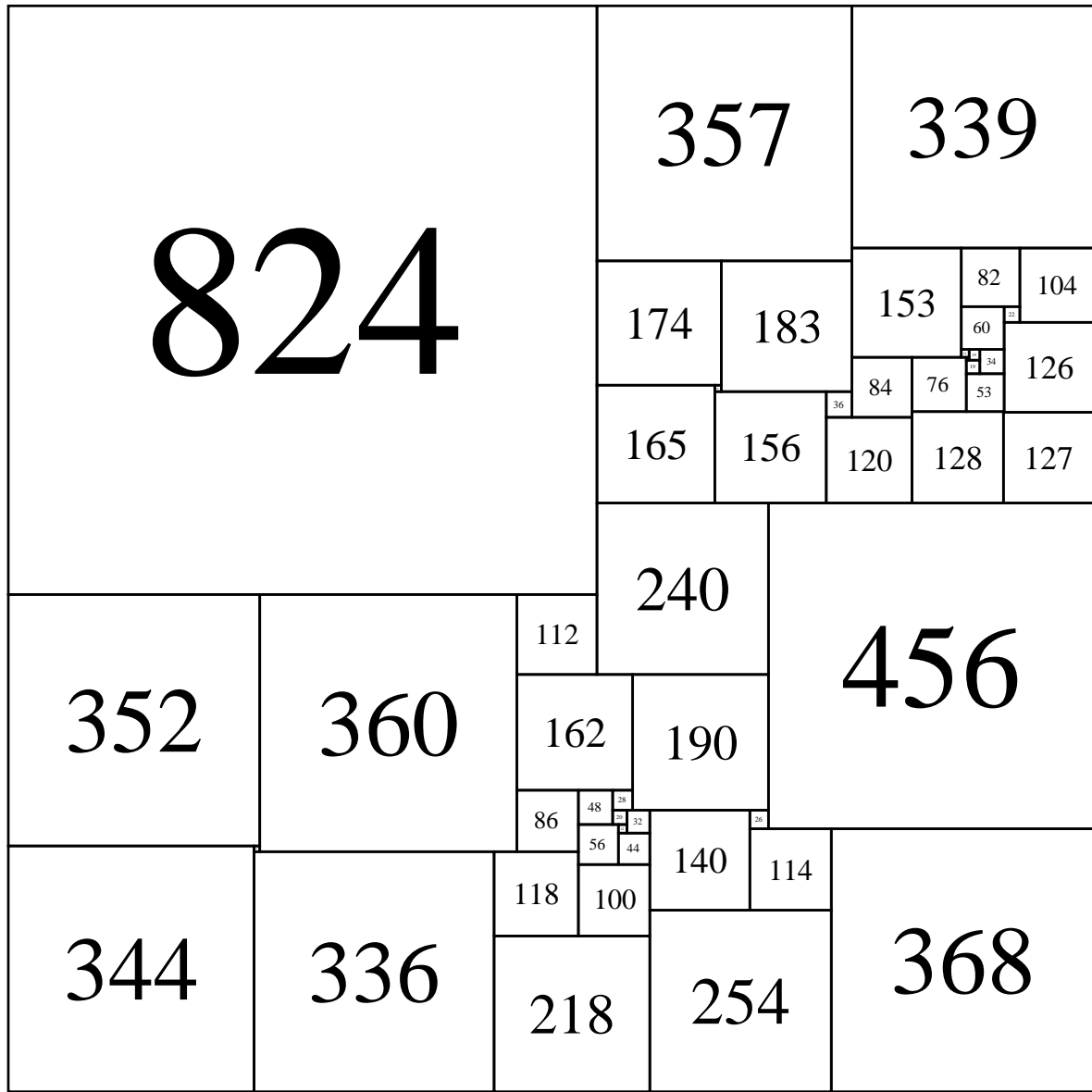
53 : 1520ai (8) SEA 2012



53 : 1520aj (8) SEA 2012

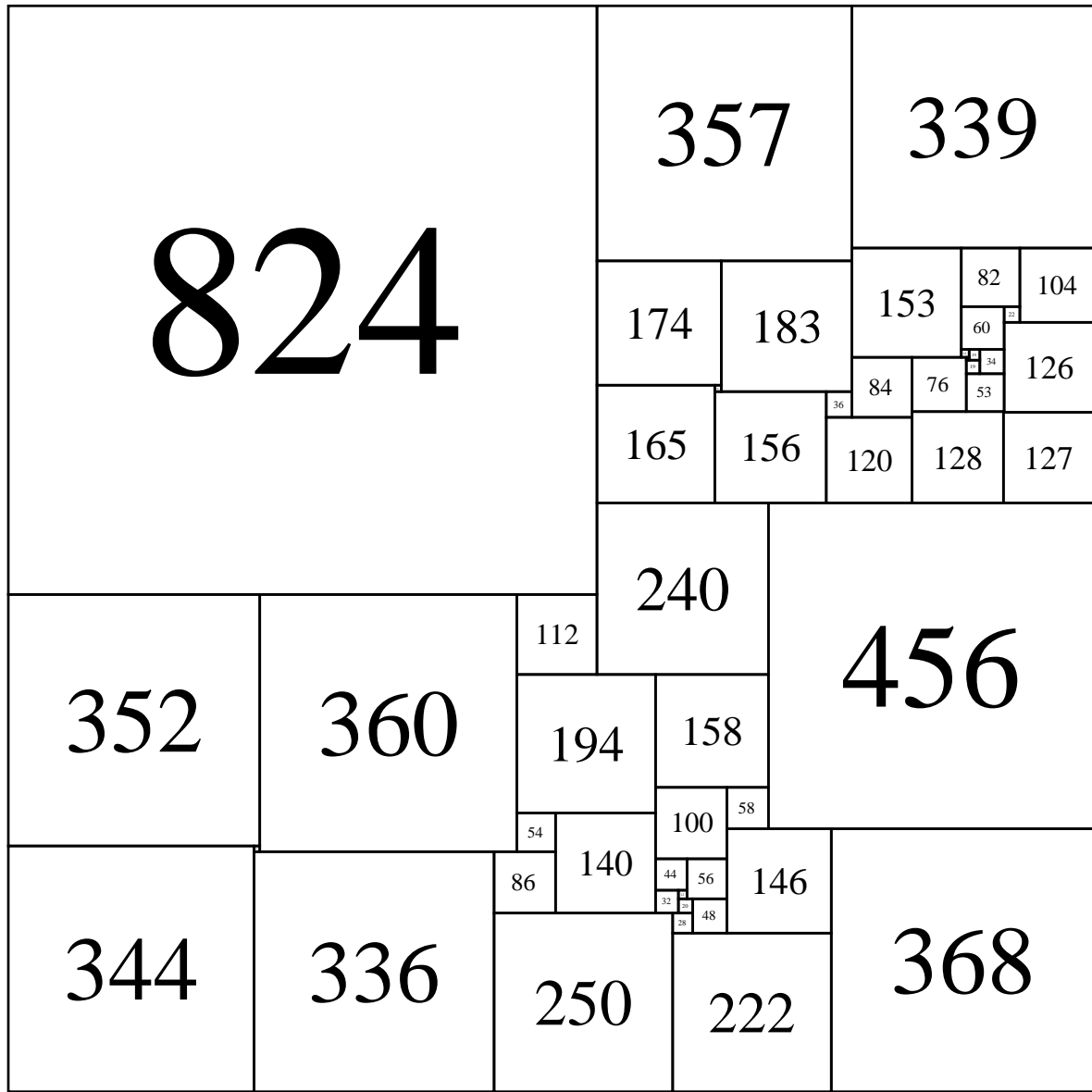


53 : 1520ak (8) SEA 2012

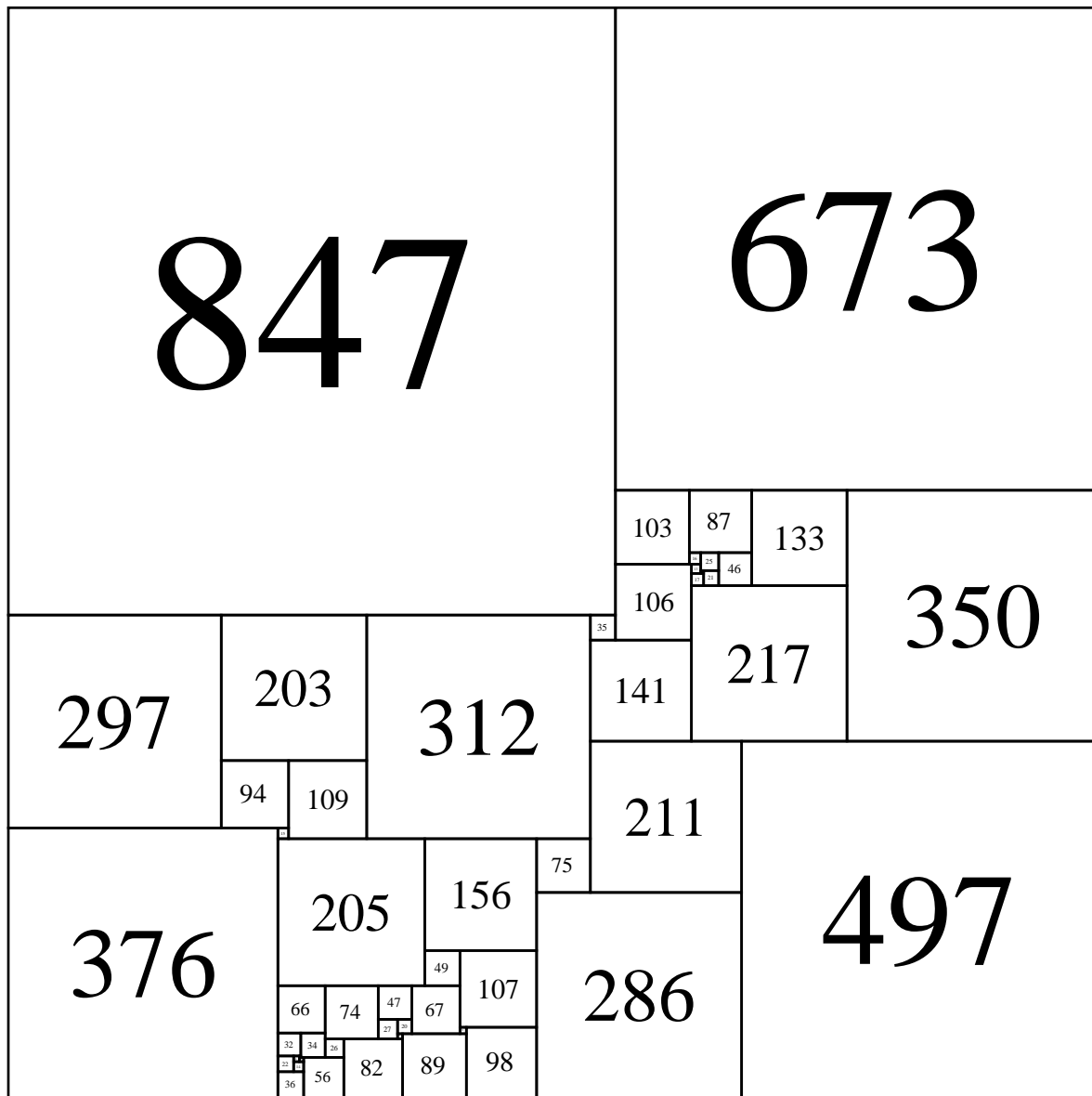


53 : 1520al (8) SEA 2012

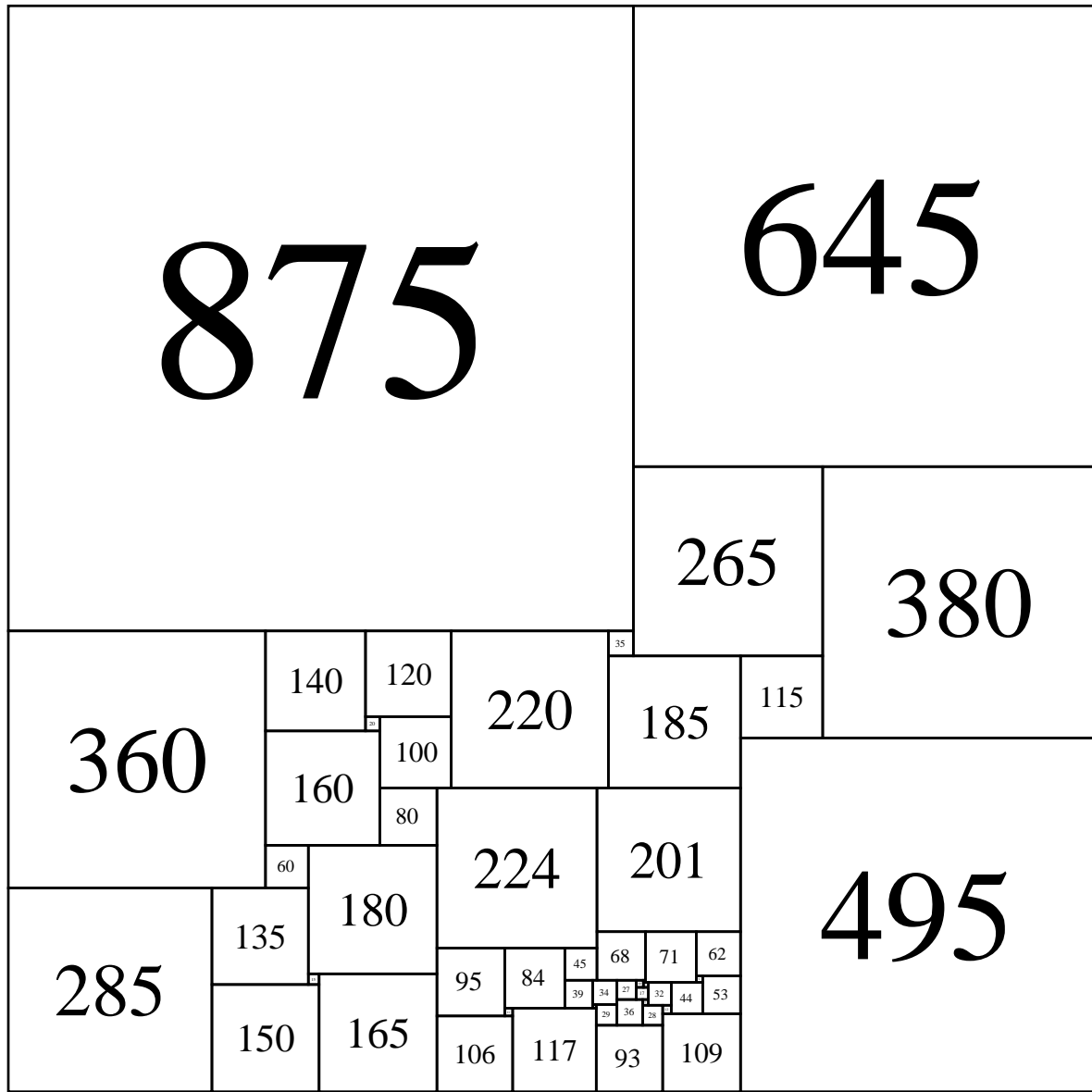




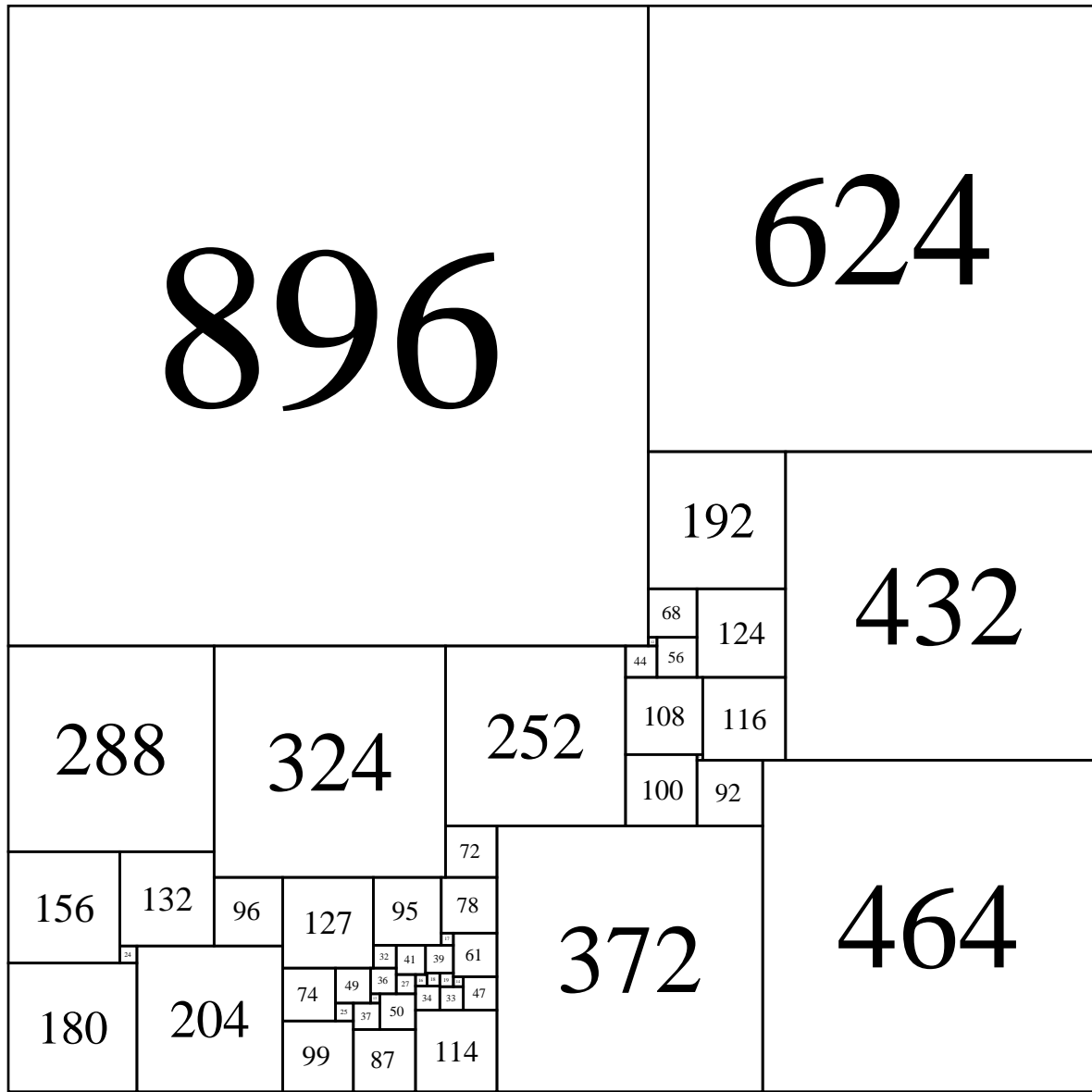
53 : 1520am (8) SEA 2012



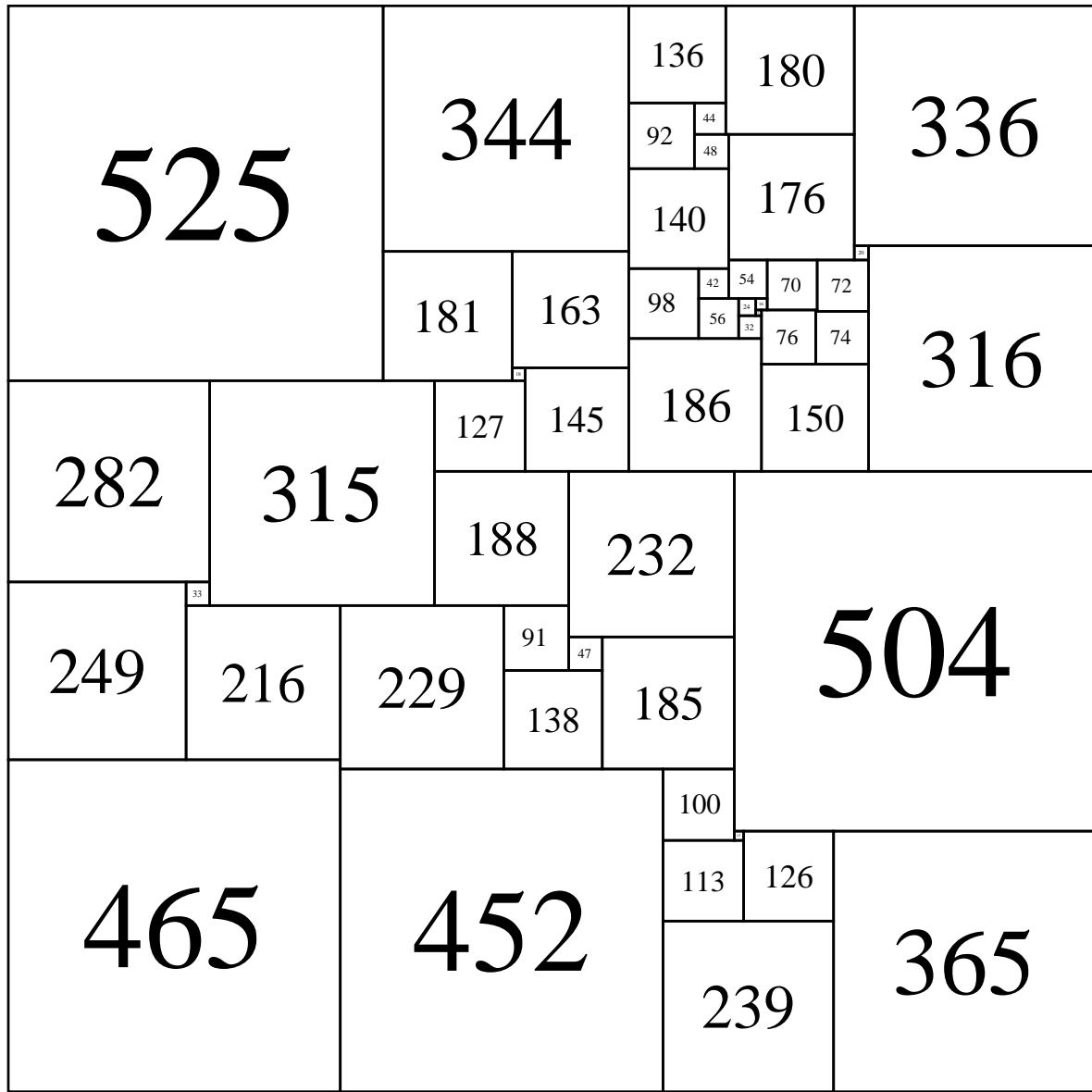
53 : 1520an (8) SEA 2012



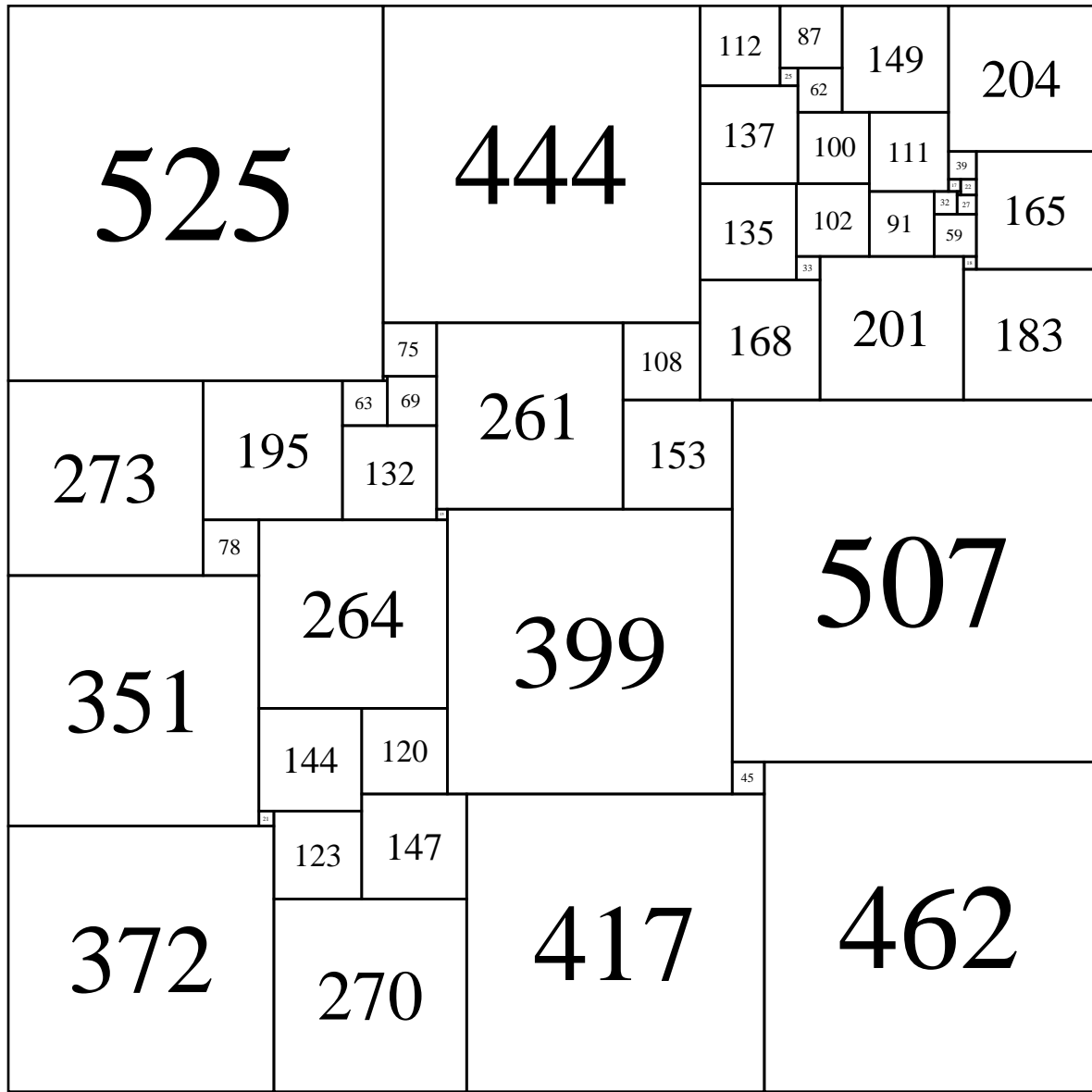
53 : 1520ao (8) SEA 2012



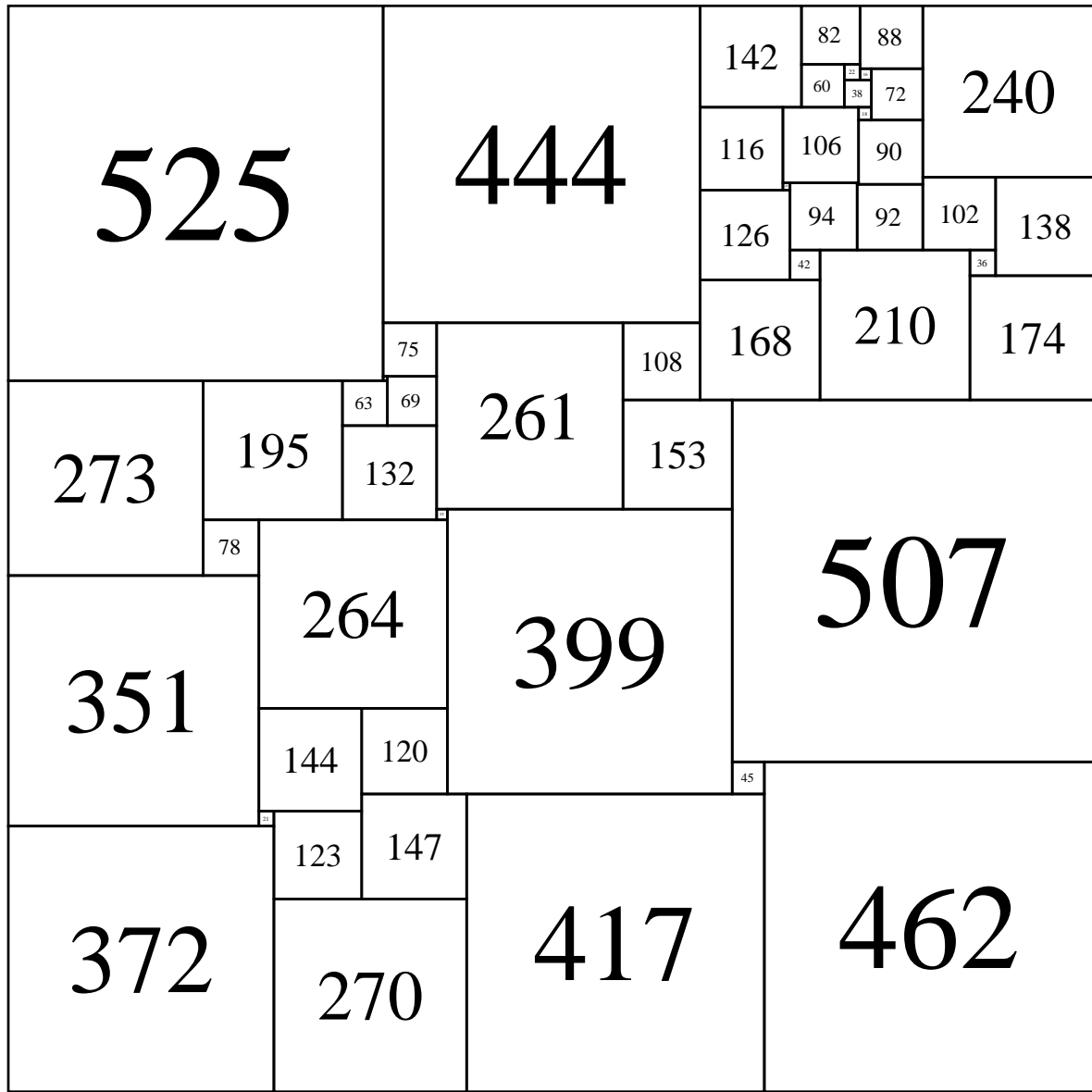
53 : 1520ap (8) SEA 2012



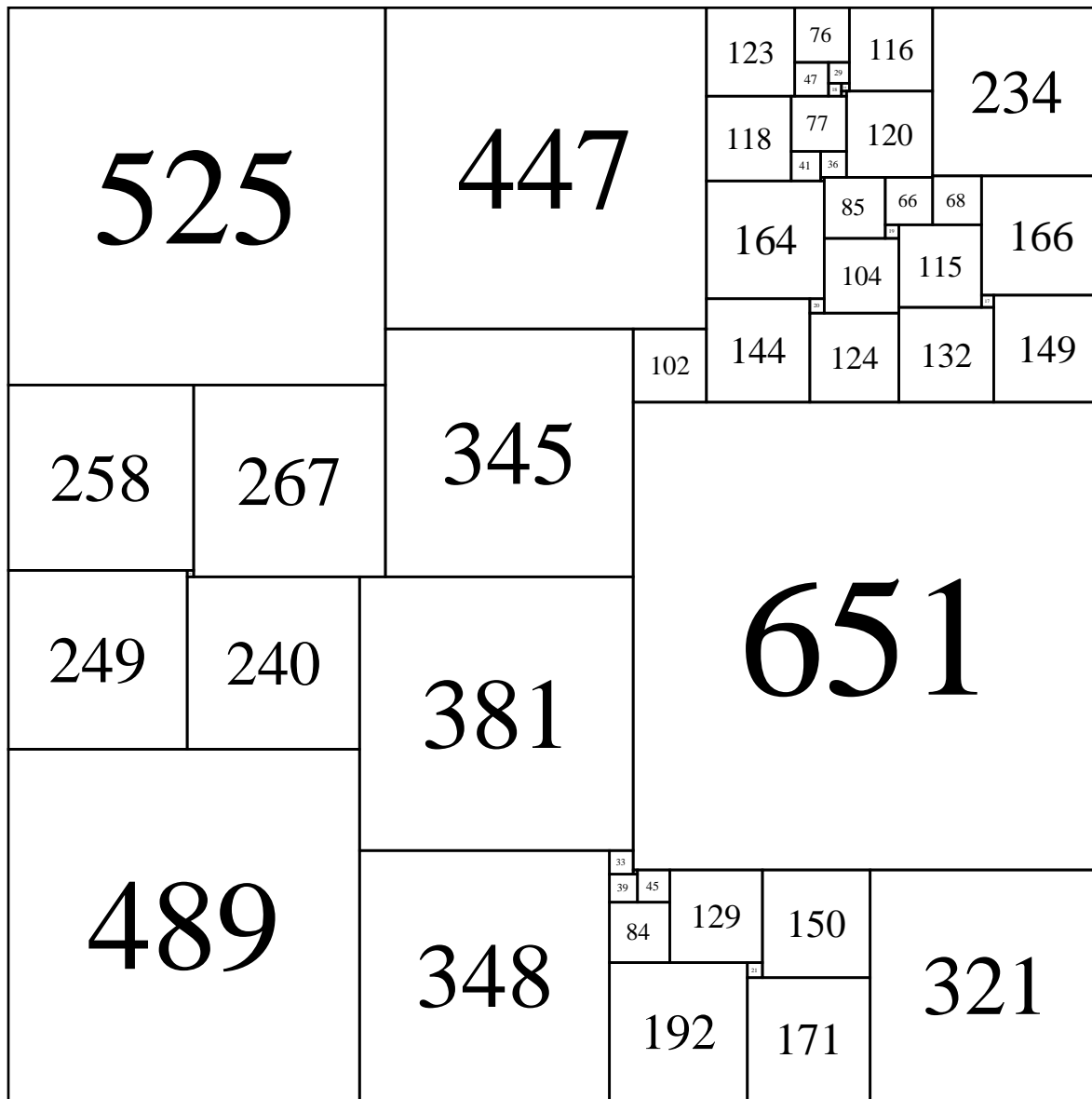
53 : 1521a (8) SEA 2012



53 : 1521b (8) SEA 2012

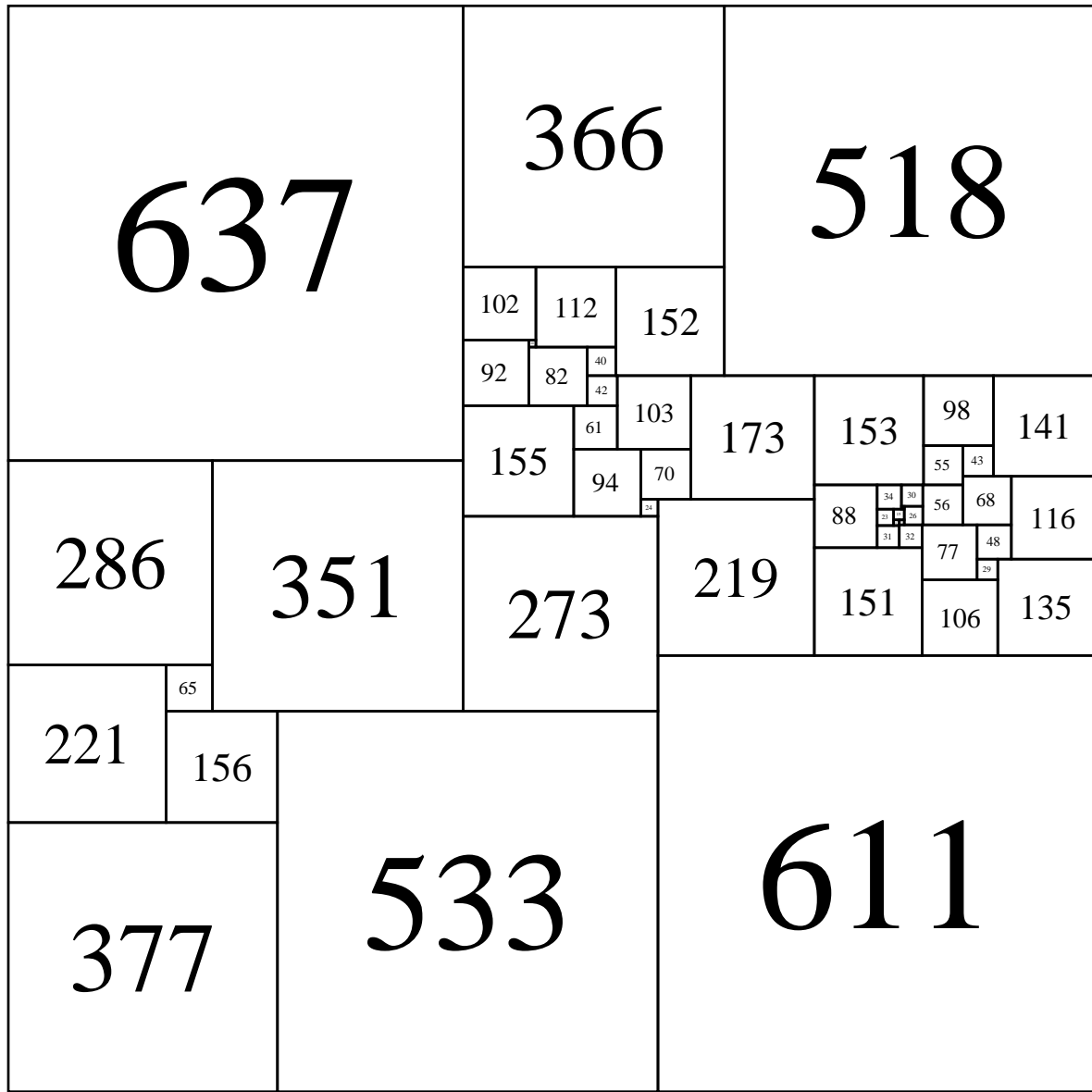


53 : 1521c (8) SEA 2012

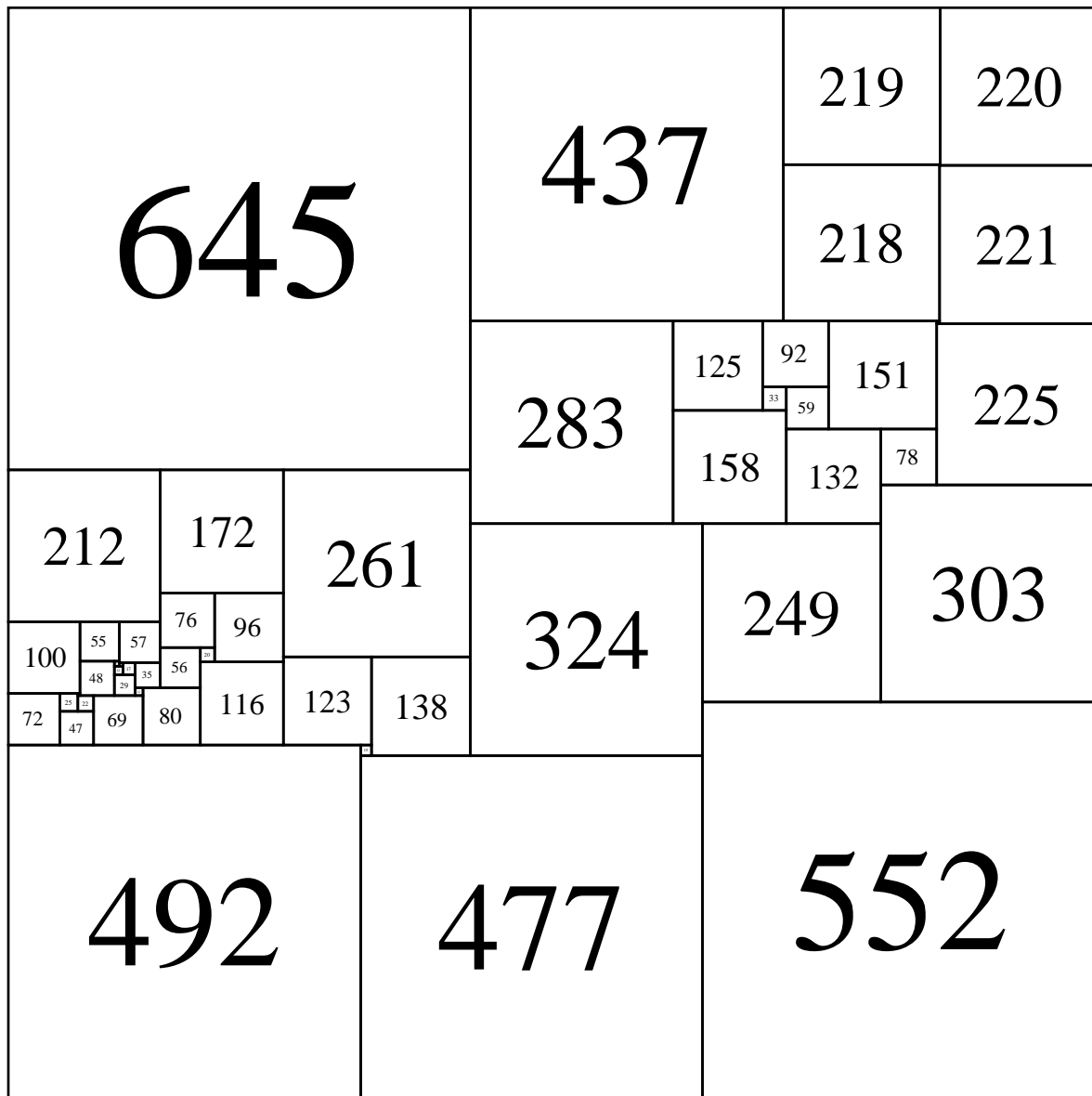


53 : 1521d (8) SEA 2012

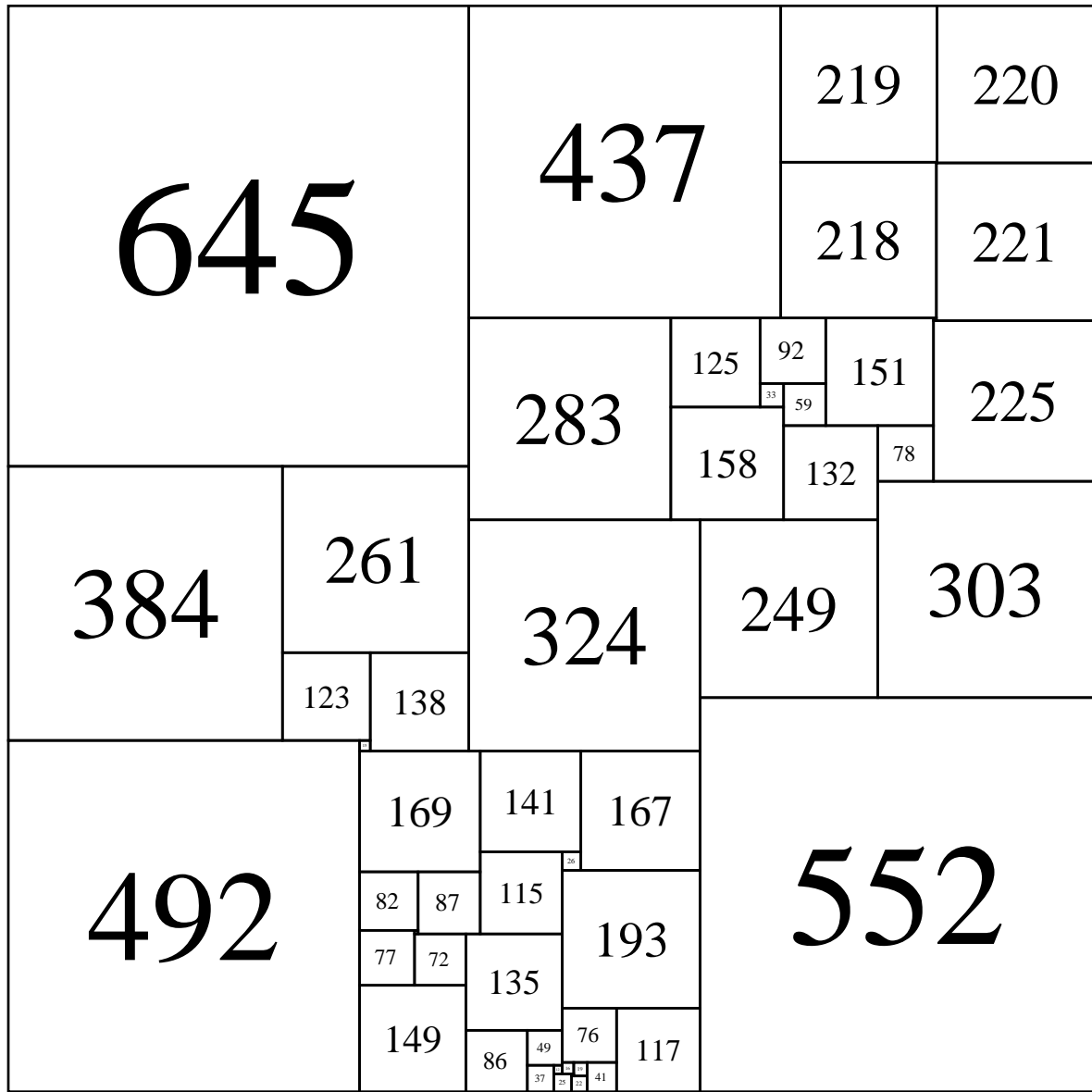




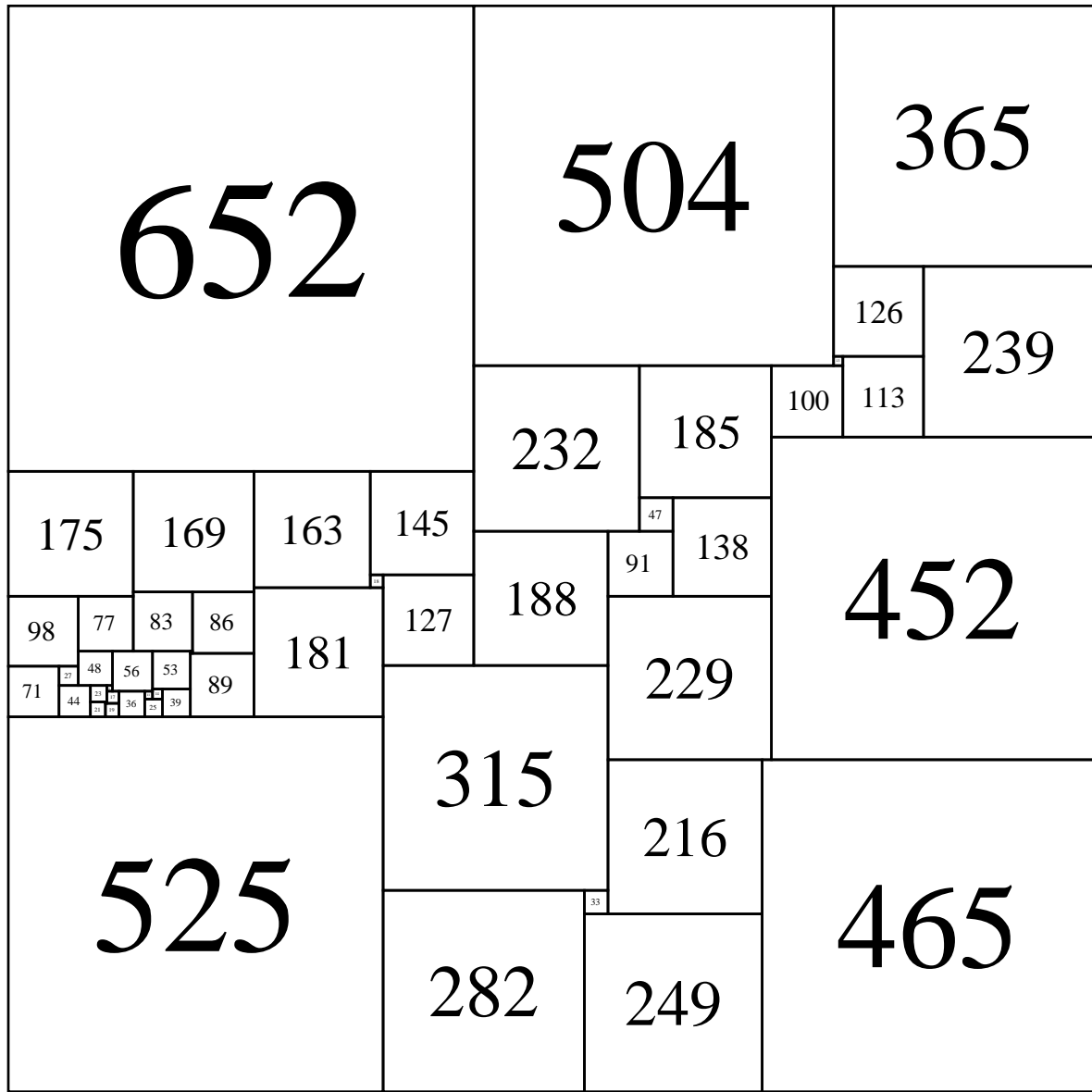
53 : 1521e (8) SEA 2012



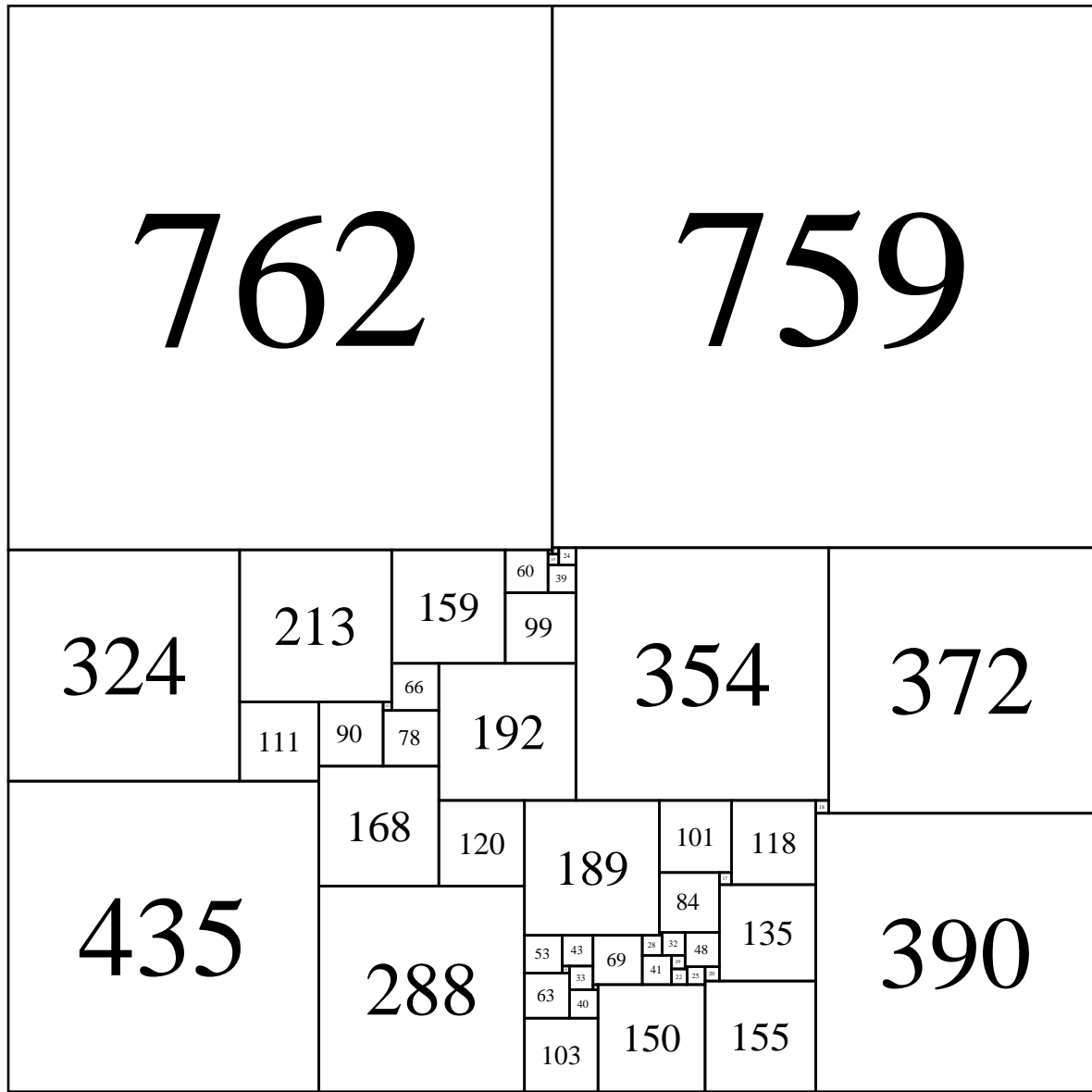
53 : 1521f (8) SEA 2012



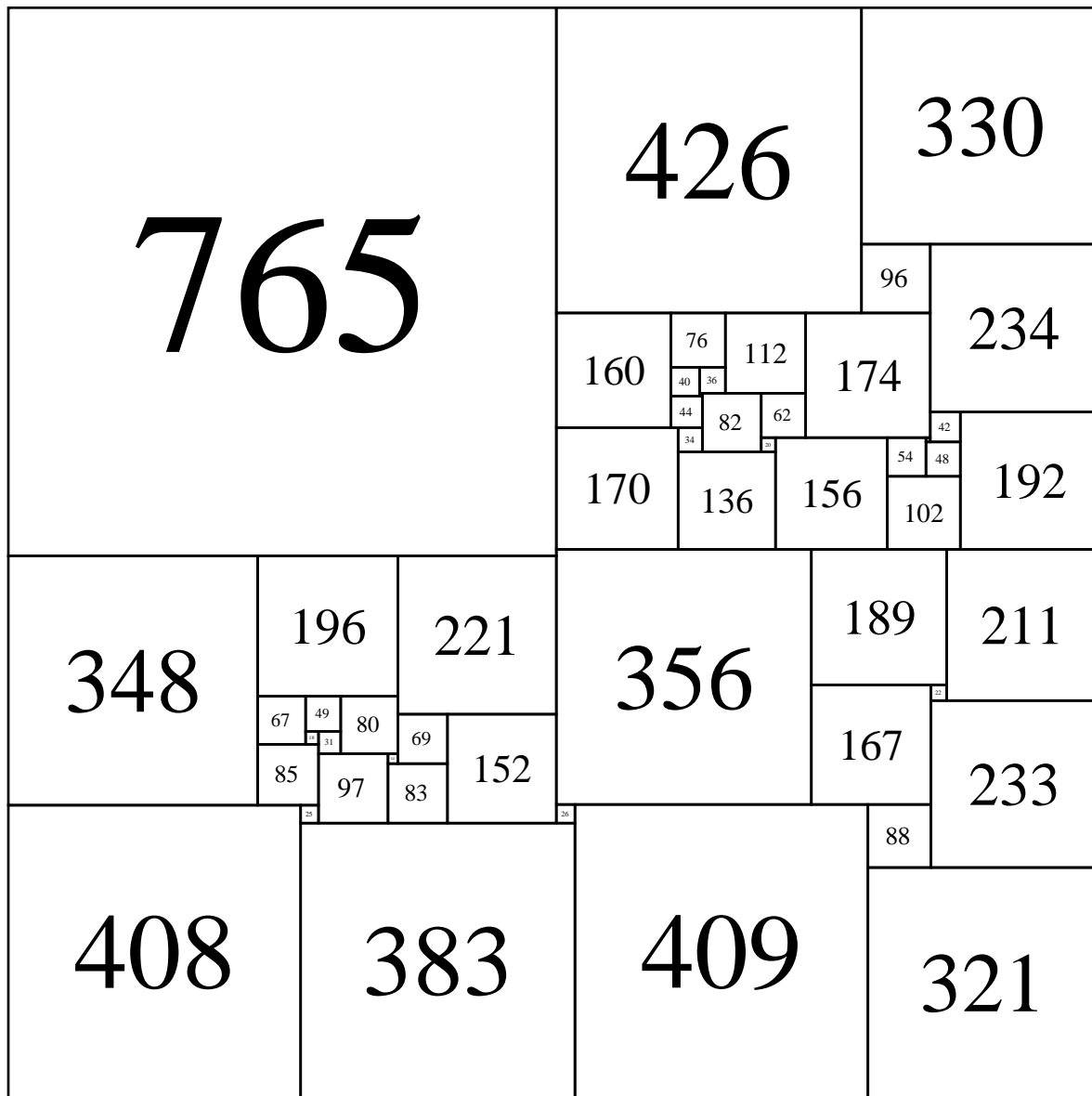
53 : 1521g (8) SEA 2012



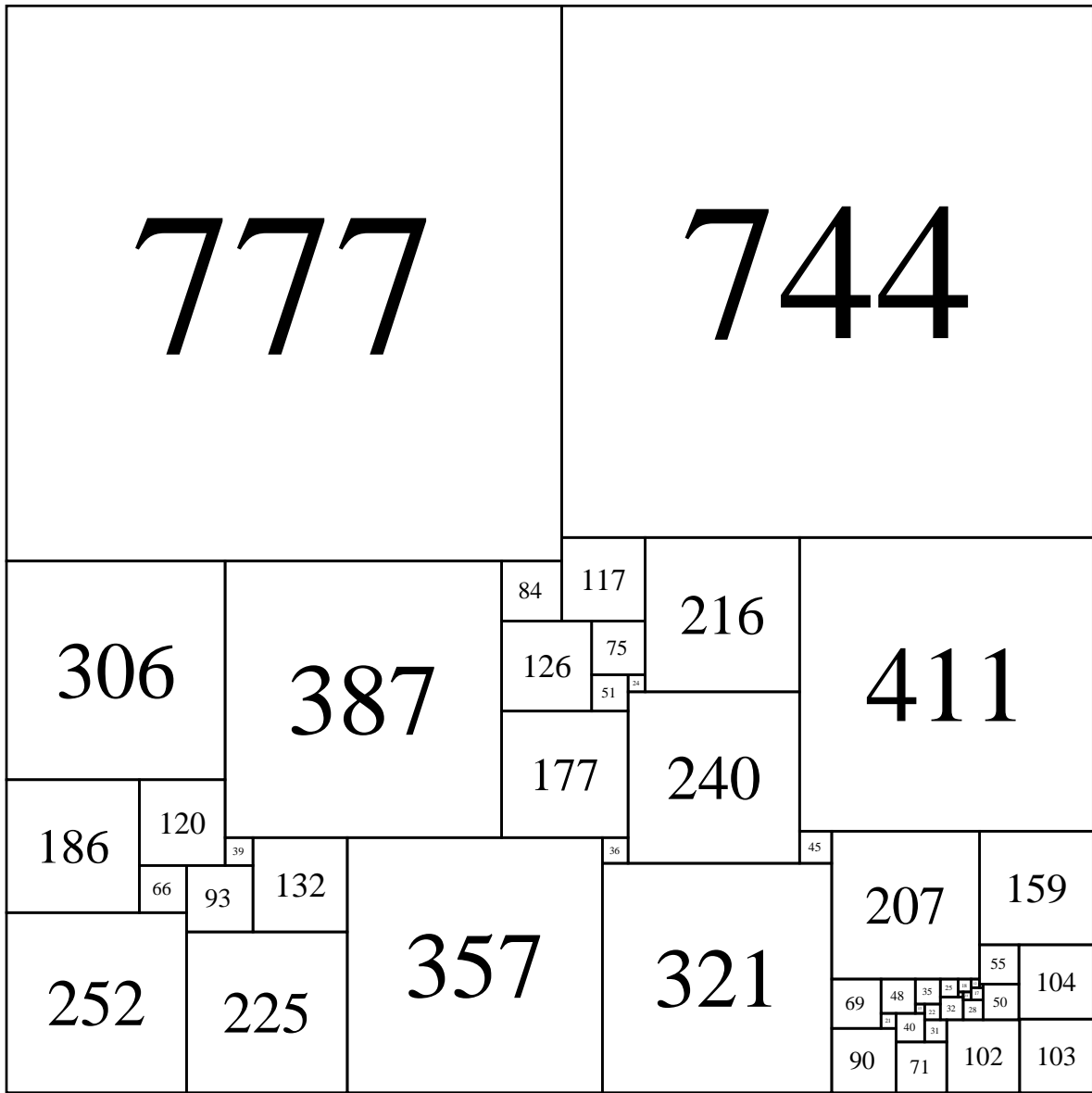
53 : 1521h (8) SEA 2012



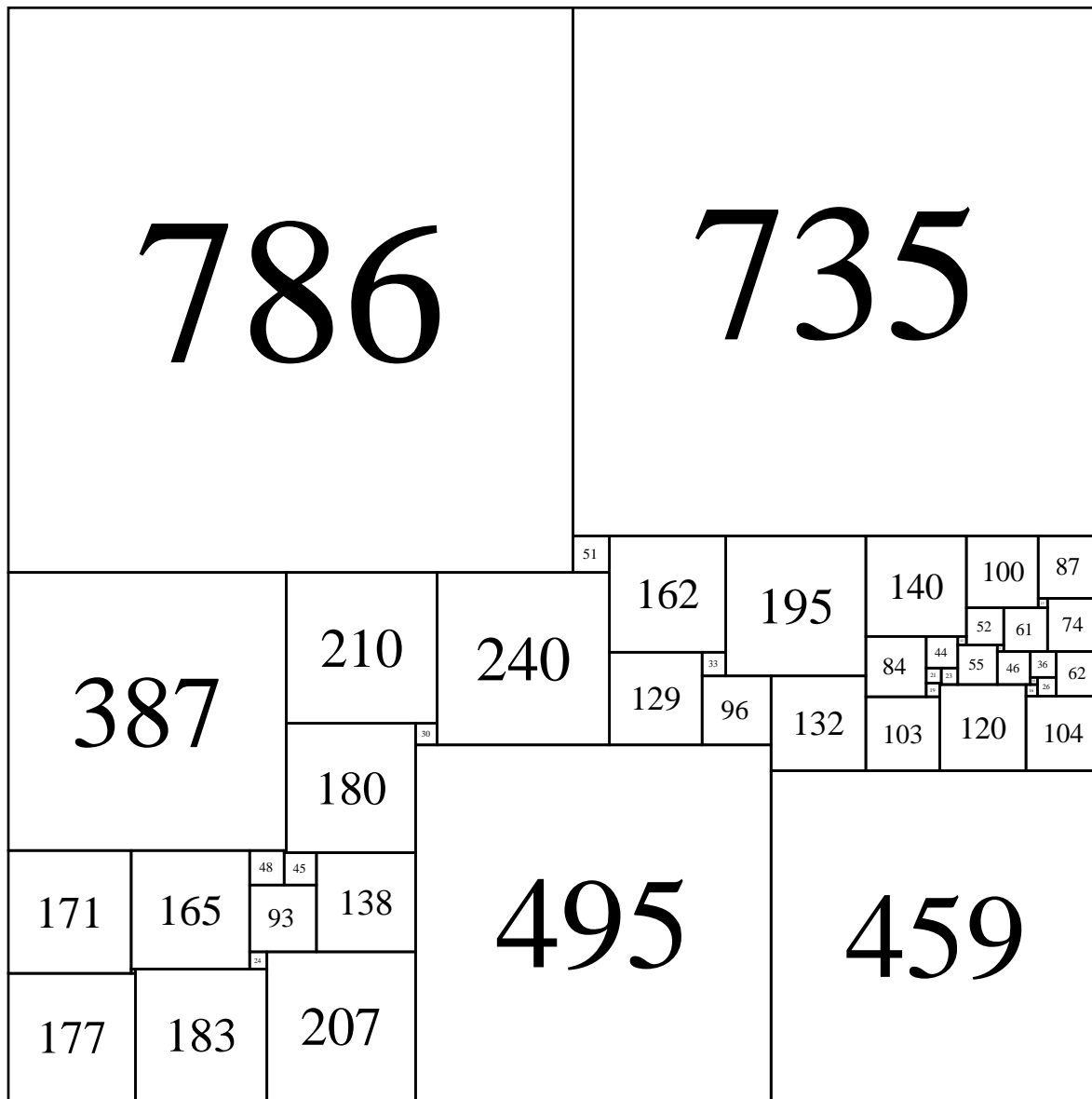
53 : 1521i (8) SEA 2012



53 : 1521j (8) SEA 2012

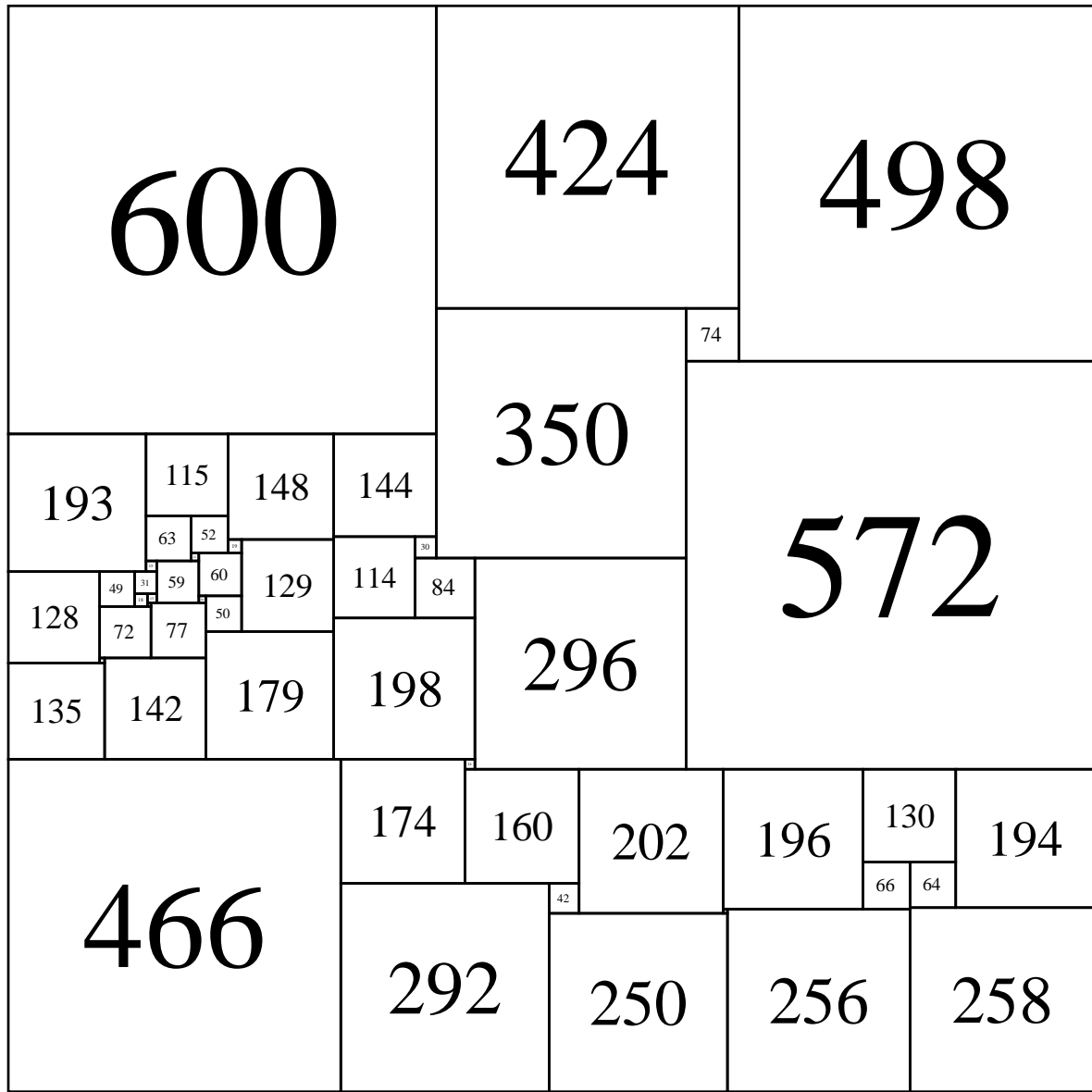


53 : 1521k (8) SEA 2012

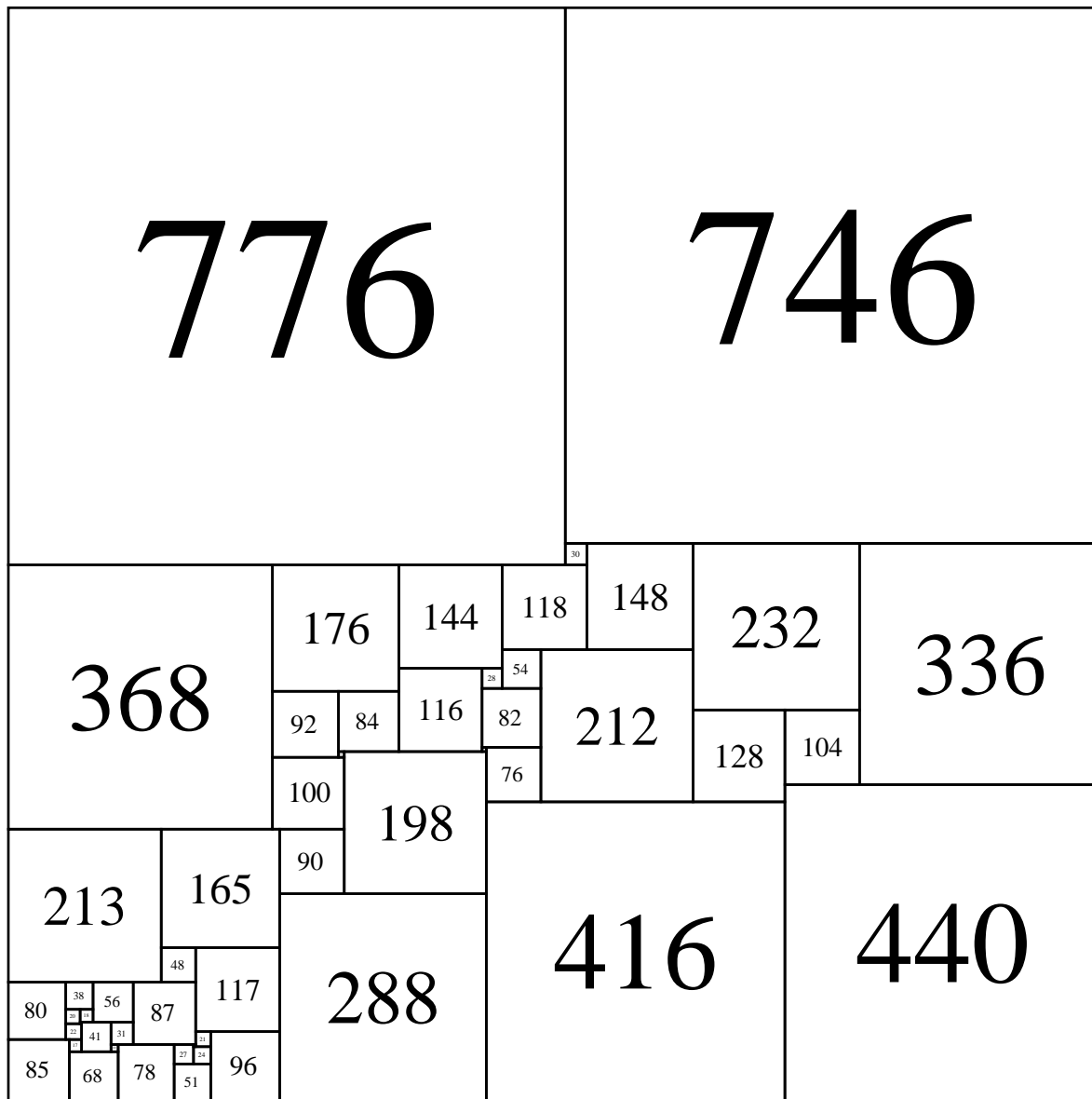


53 : 15211 (8) SEA 2012

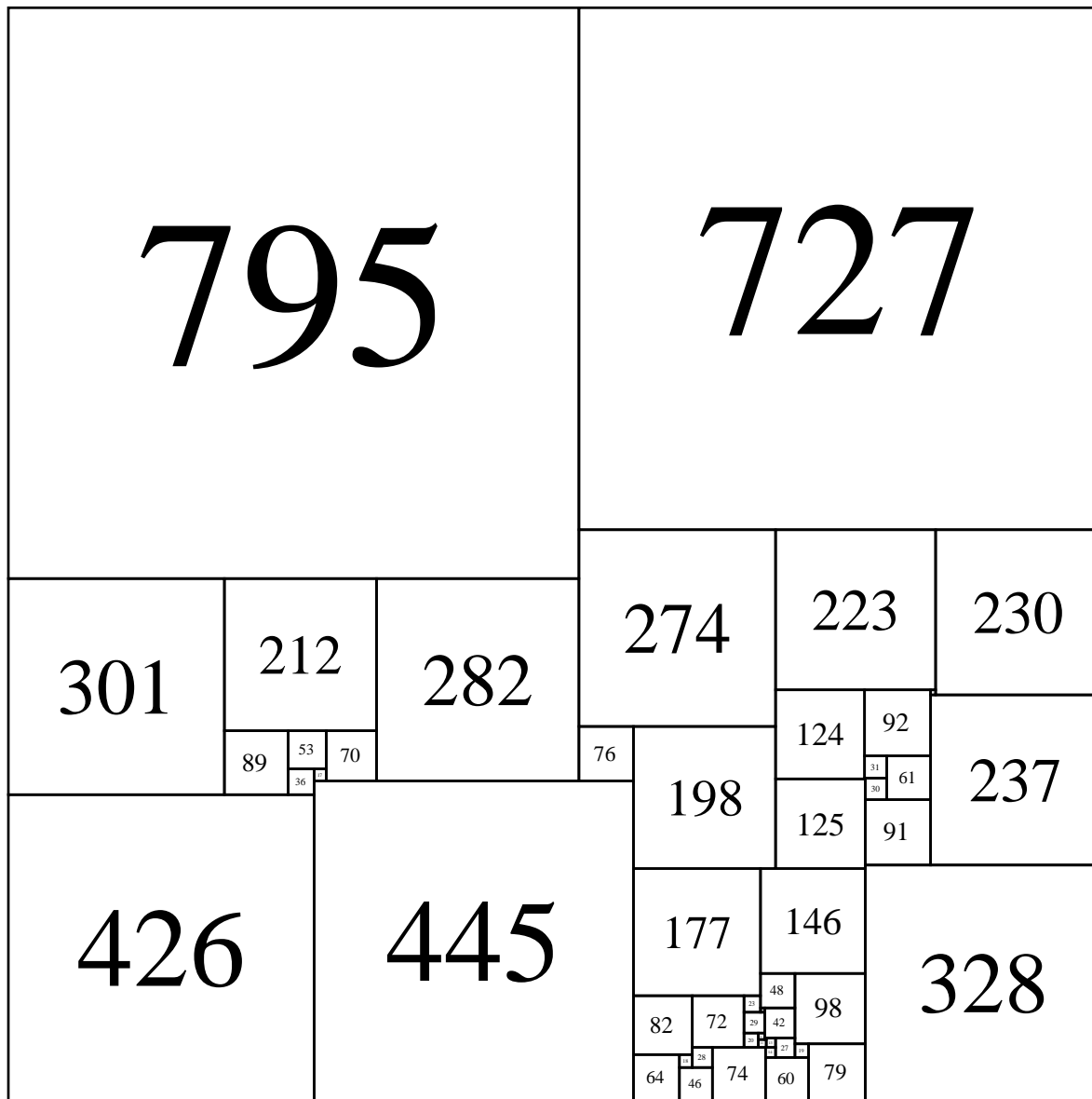




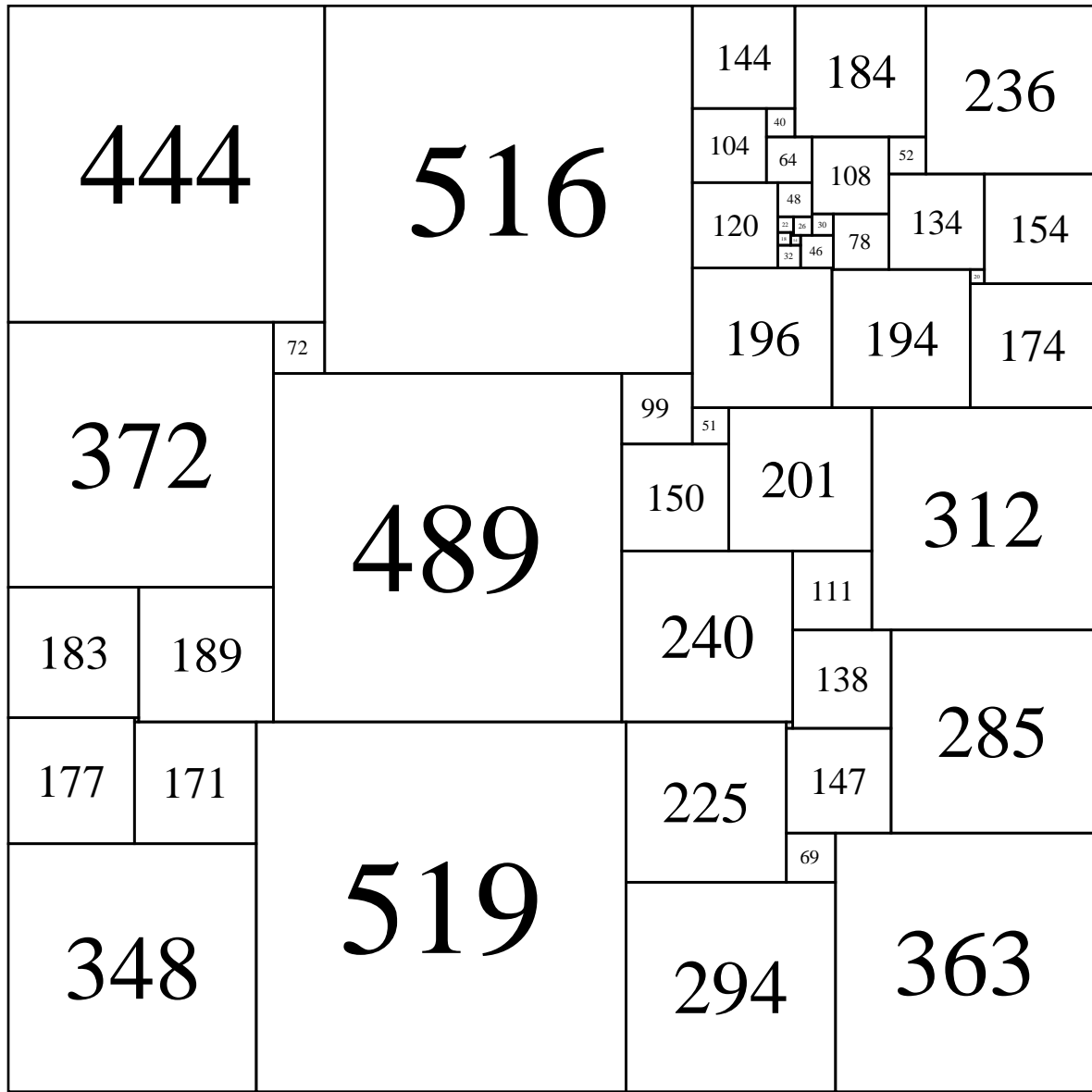
53 : 1522a (8) SEA 2012



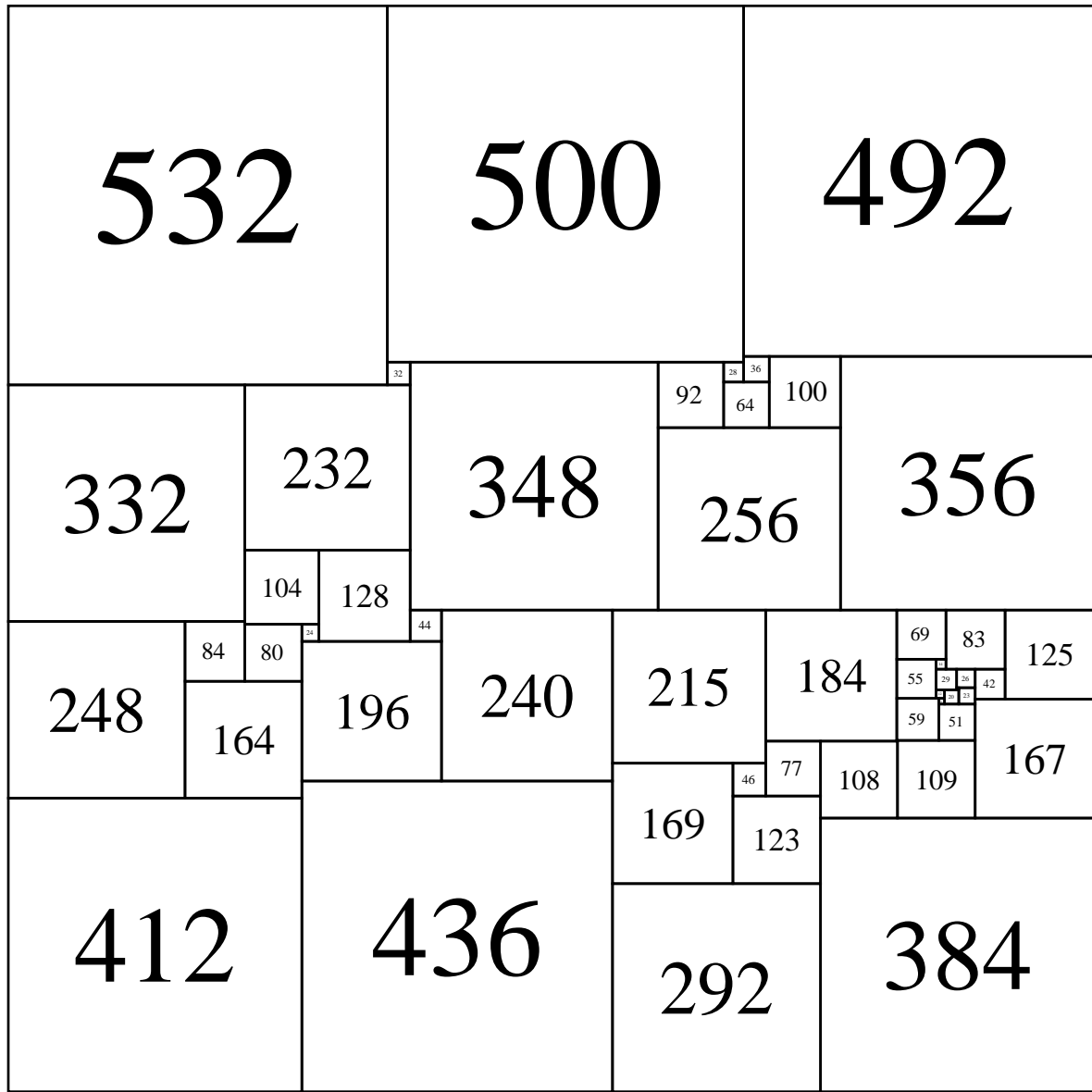
53 : 1522b (8) SEA 2012



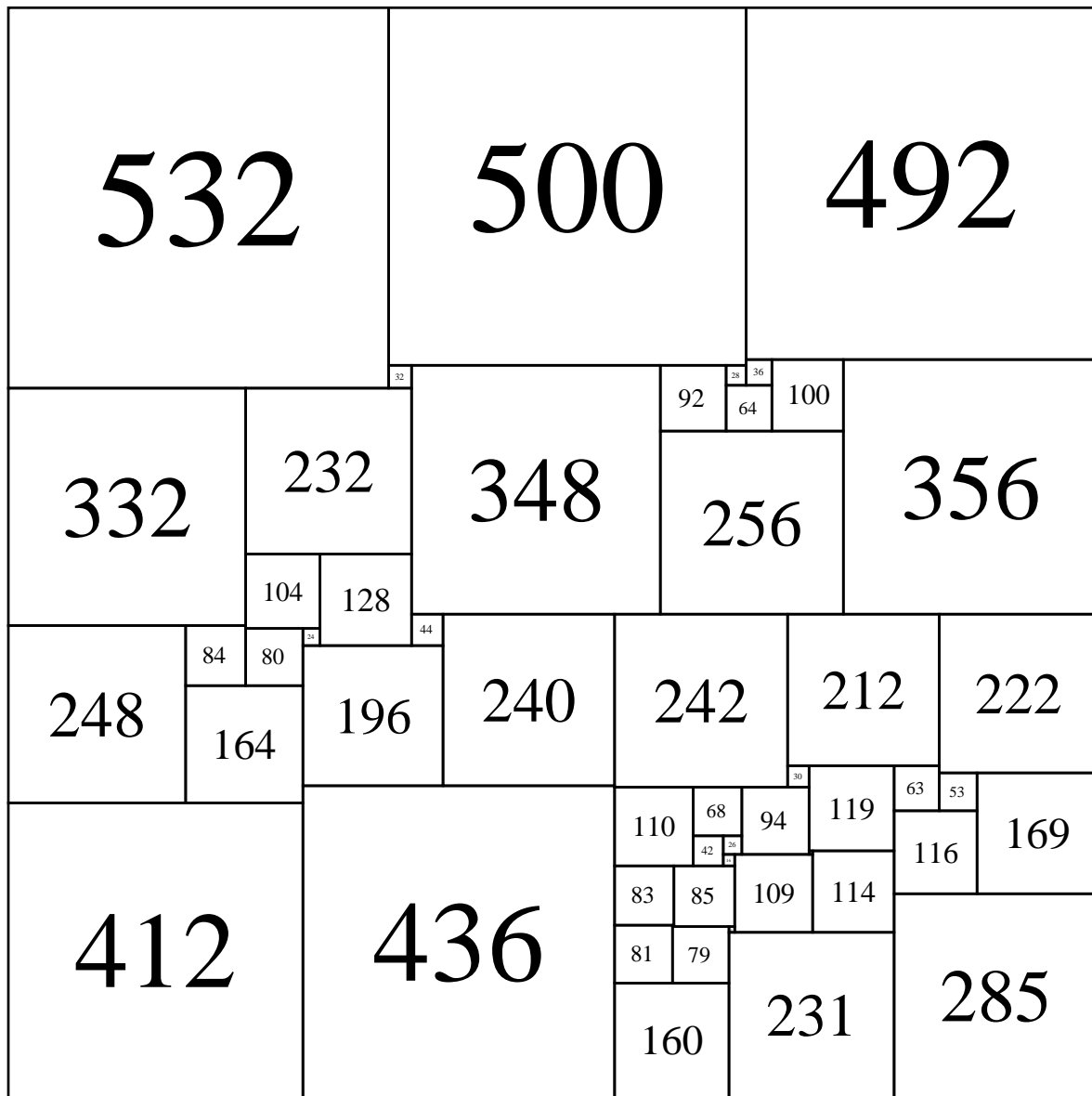
53 : 1522c (8) SEA 2012



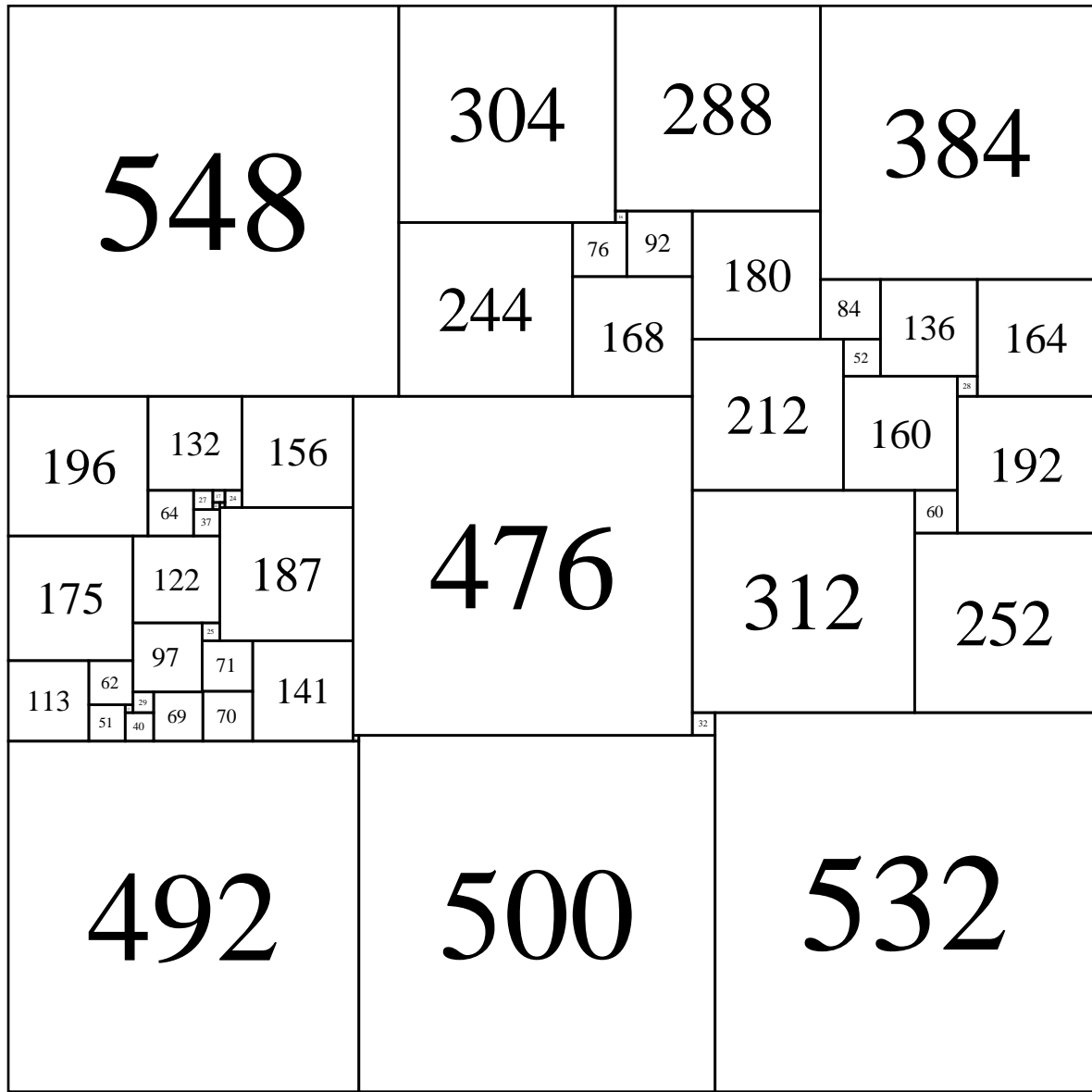
53 : 1524a (8) SEA 2012



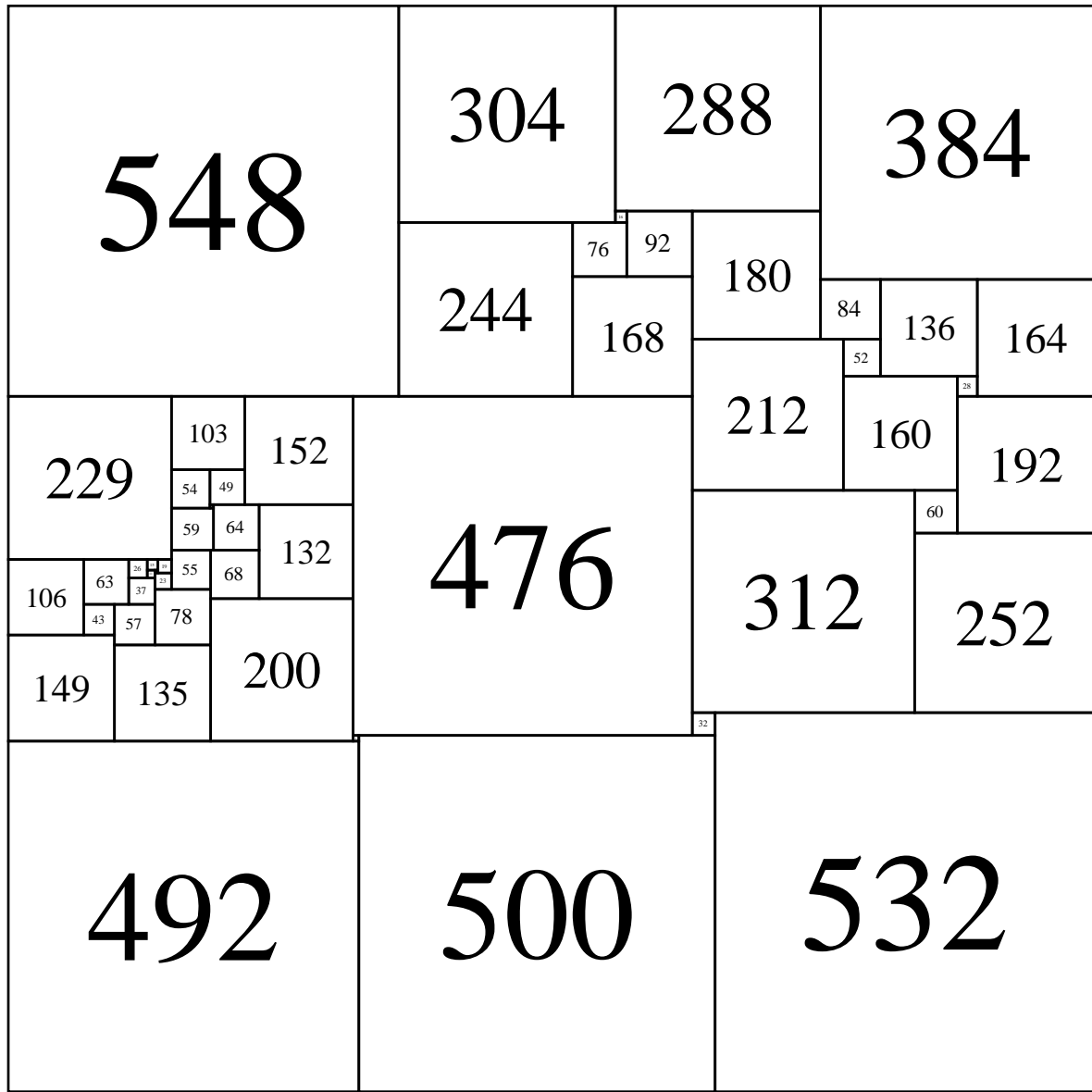
53 : 1524b (8) SEA 2012



53 : 1524c (8) SEA 2012

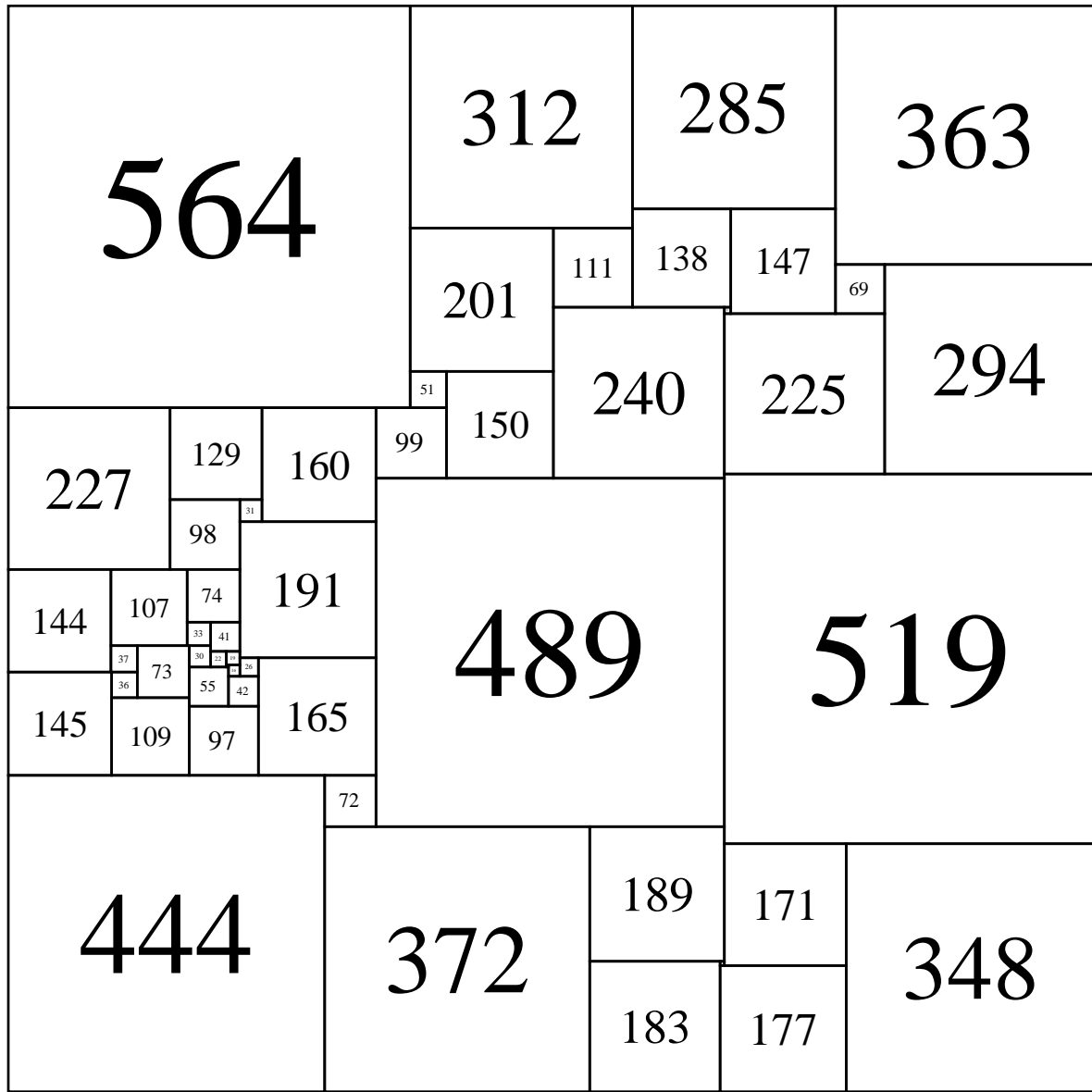


53 : 1524d (8) SEA 2012

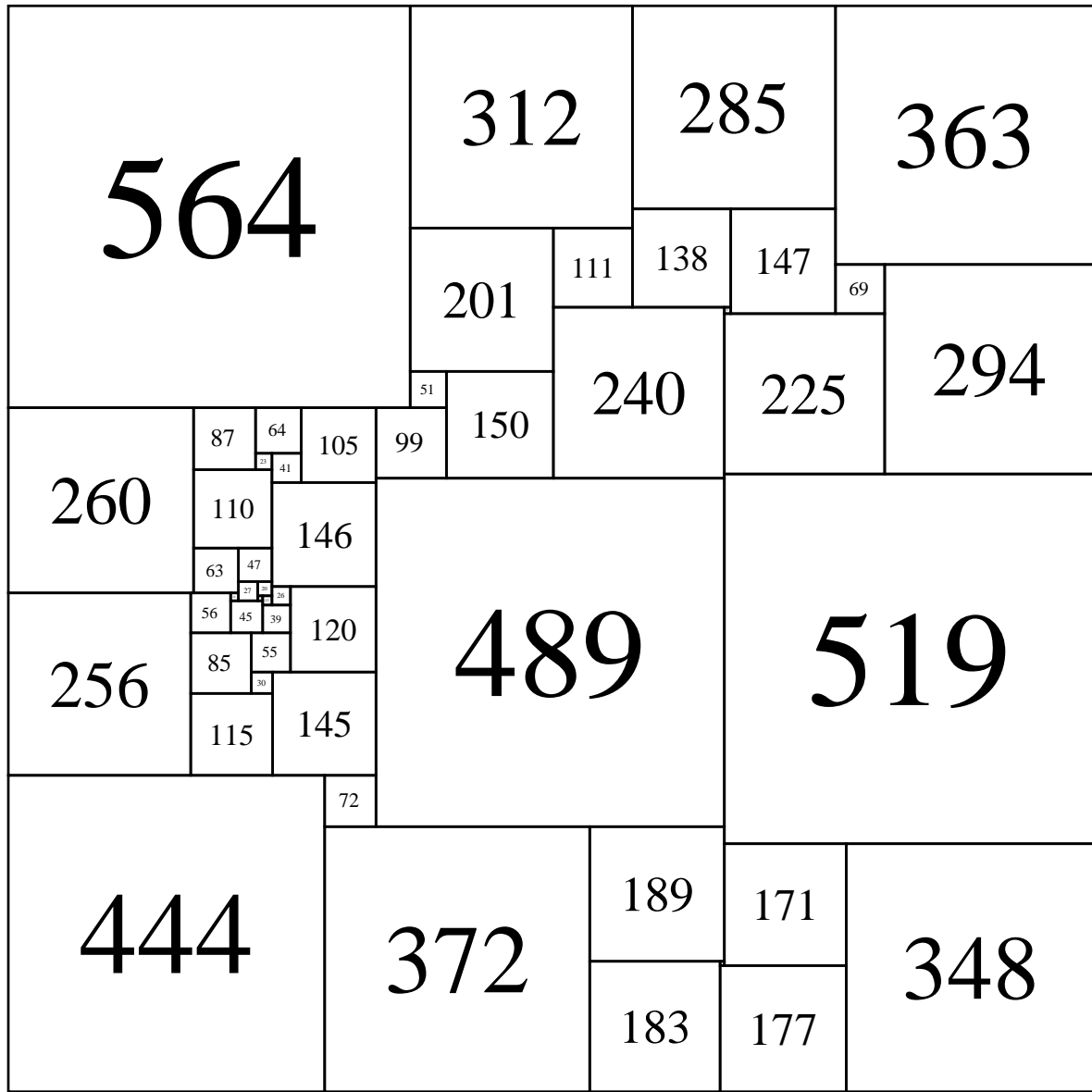


53 : 1524e (8) SEA 2012

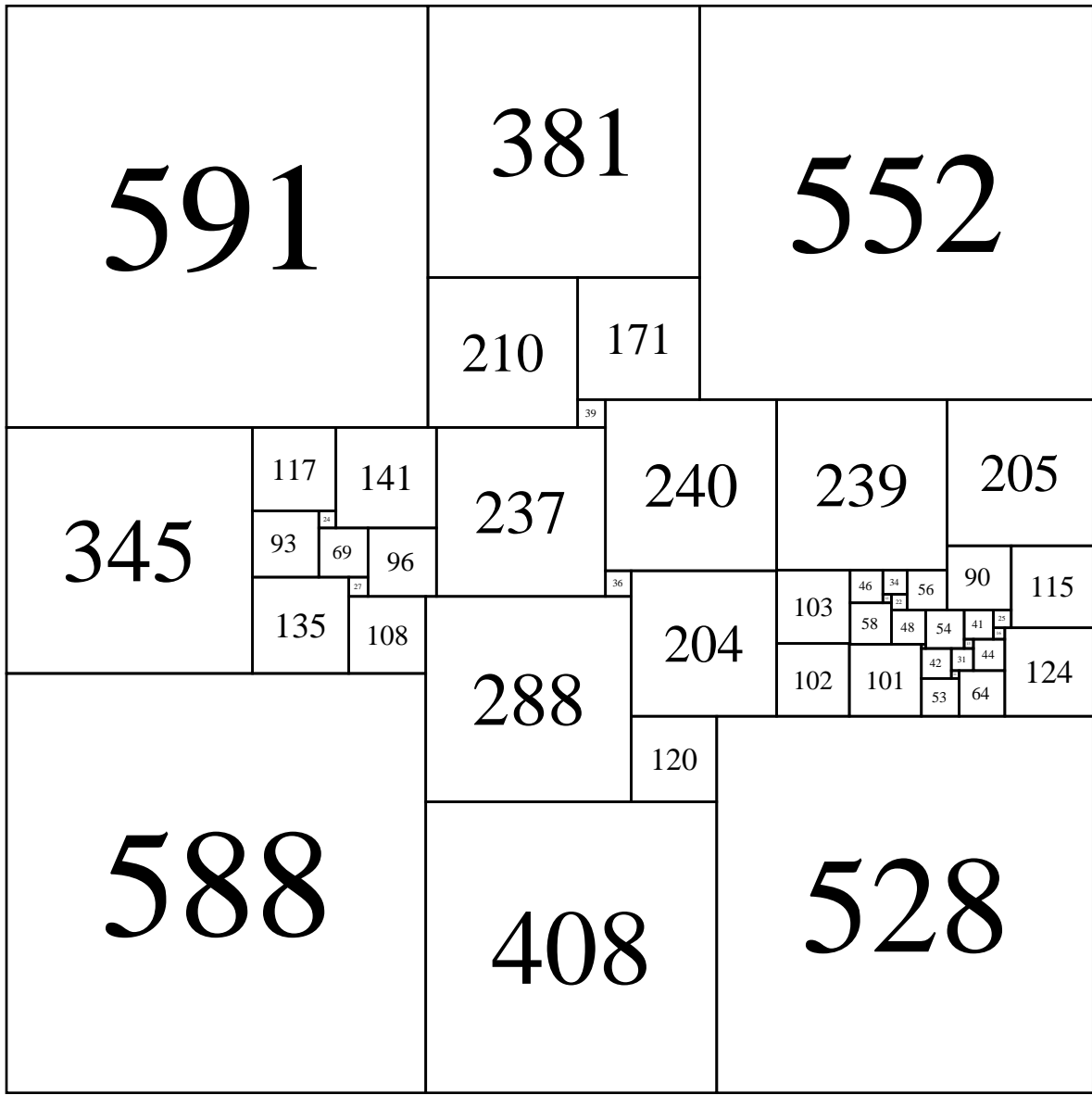




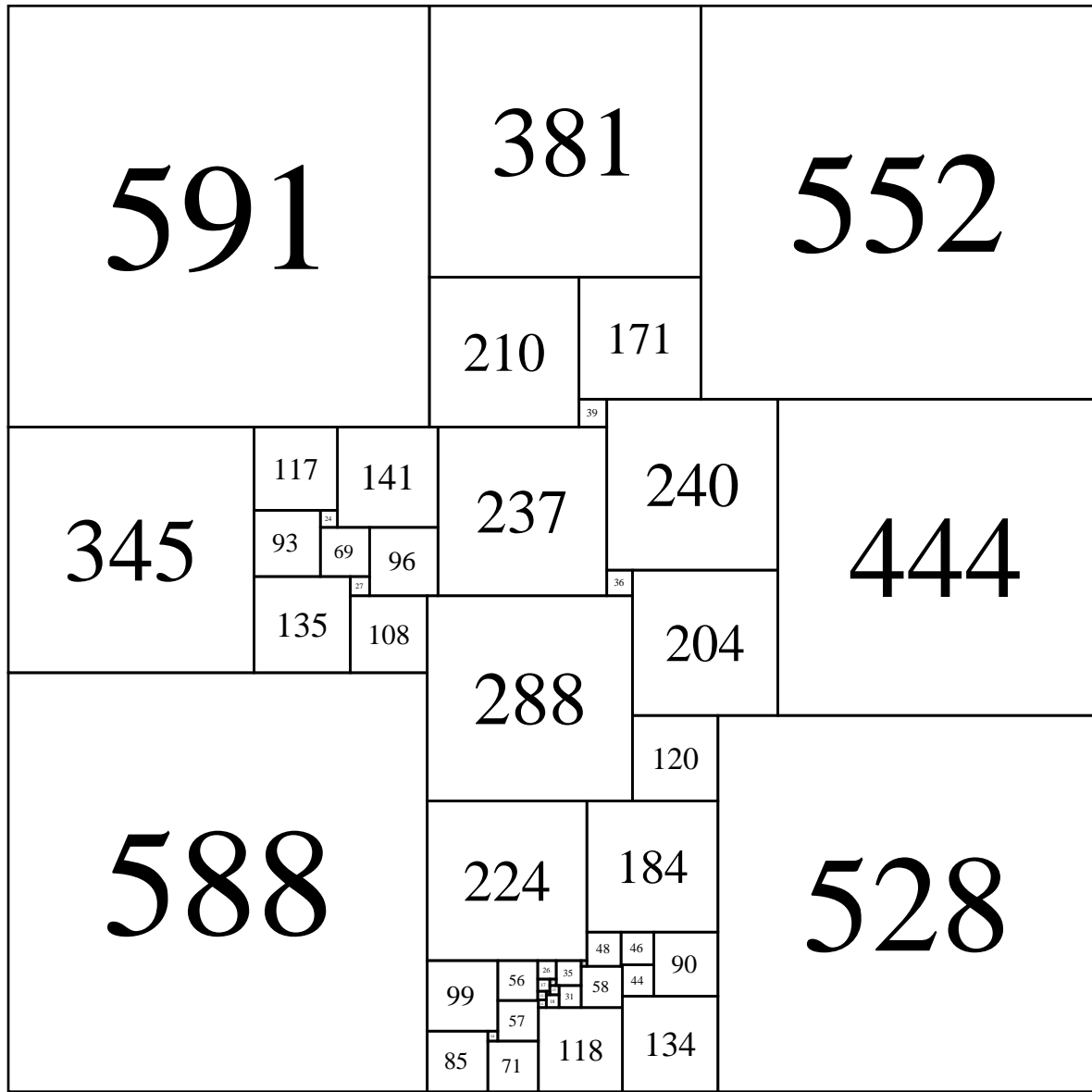
53 : 1524f (8) SEA 2012



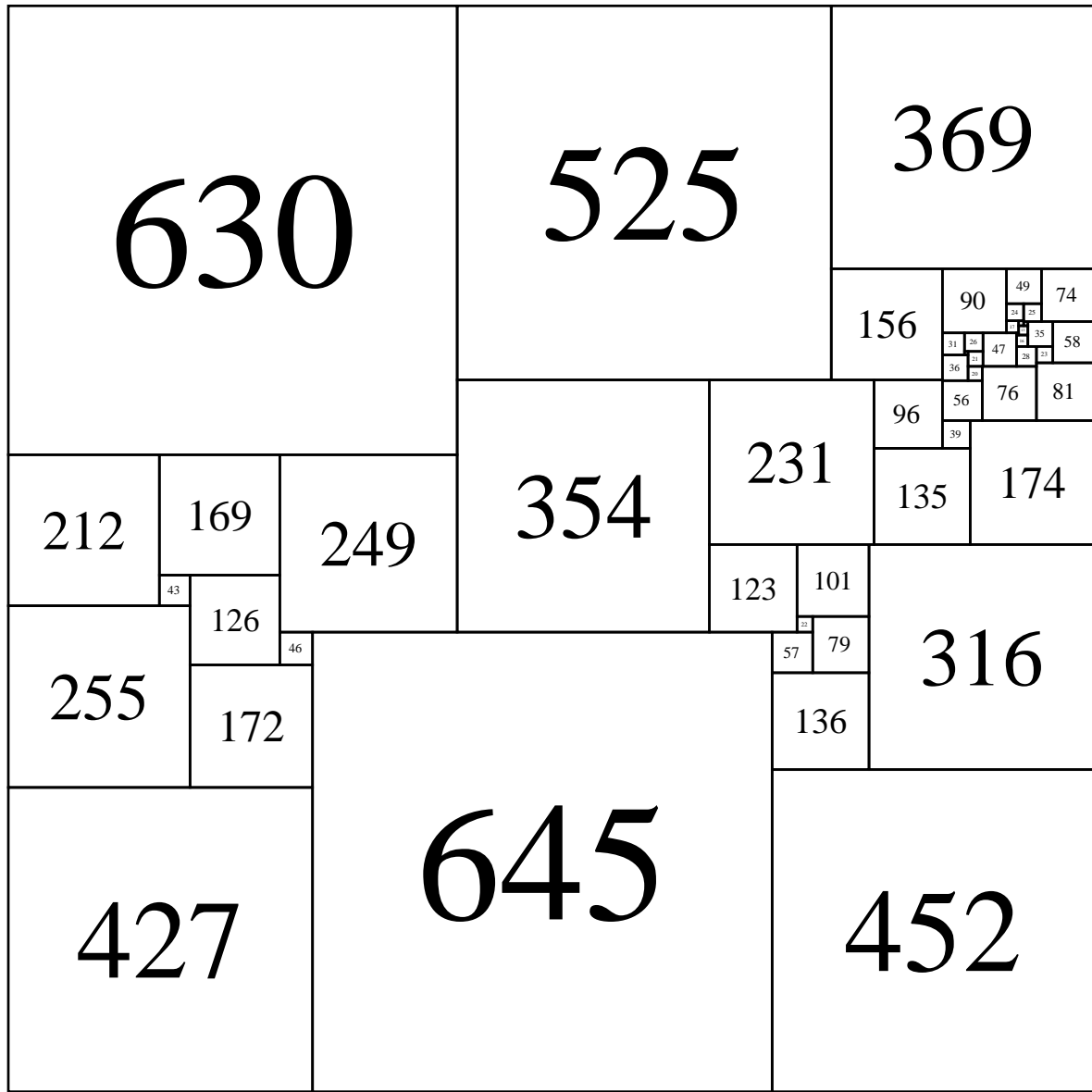
53 : 1524g (8) SEA 2012



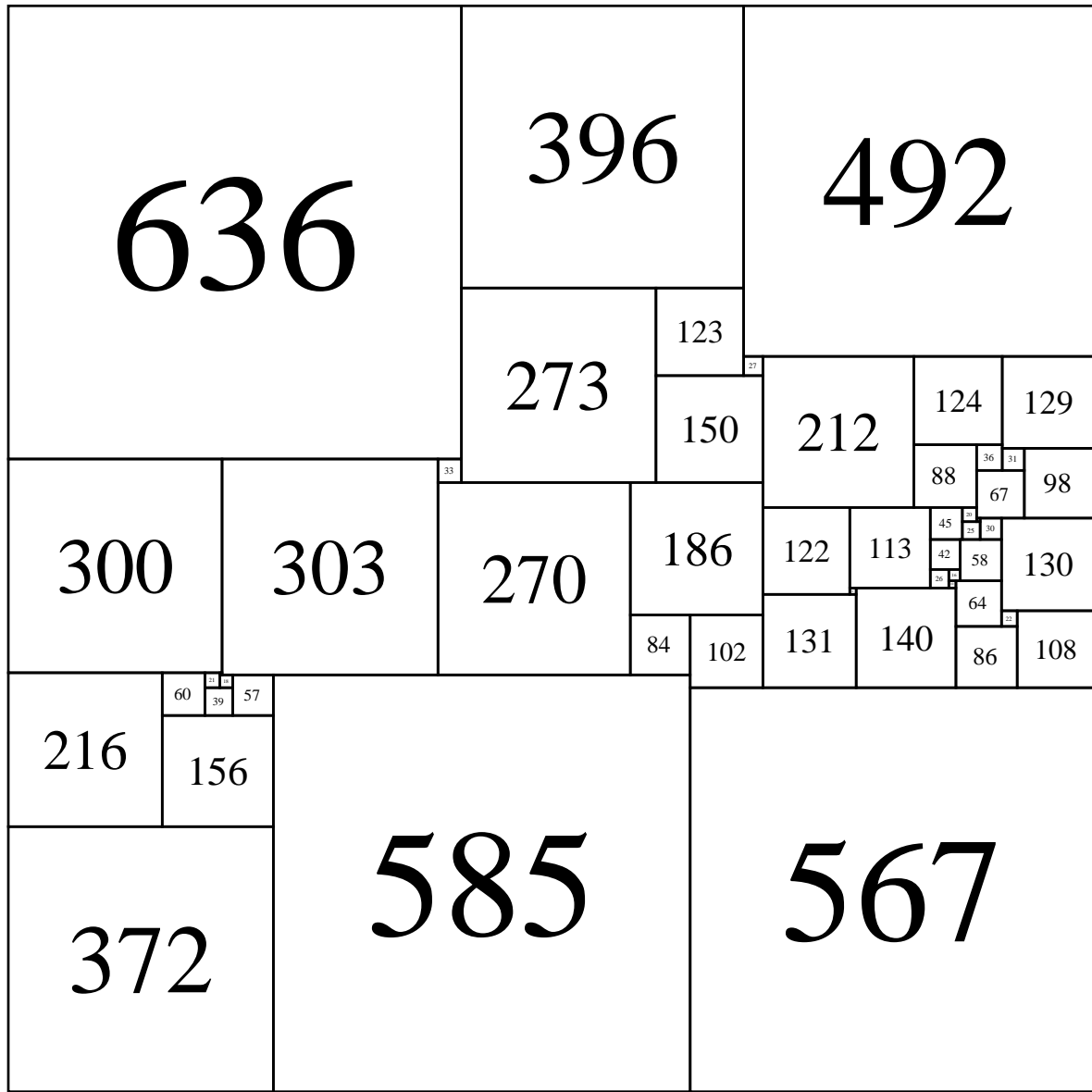
53 : 1524h (8) SEA 2012



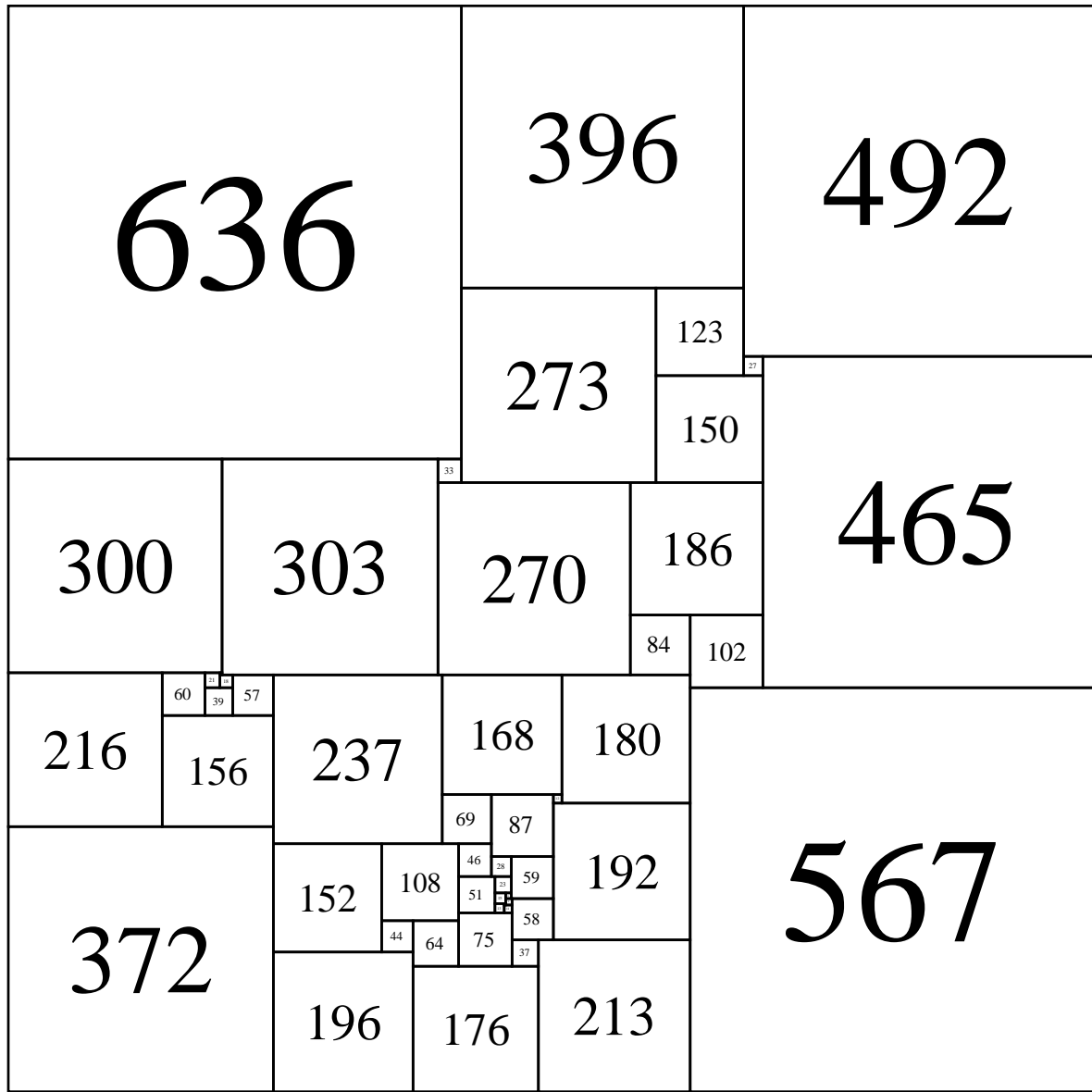
53 : 1524i (8) SEA 2012



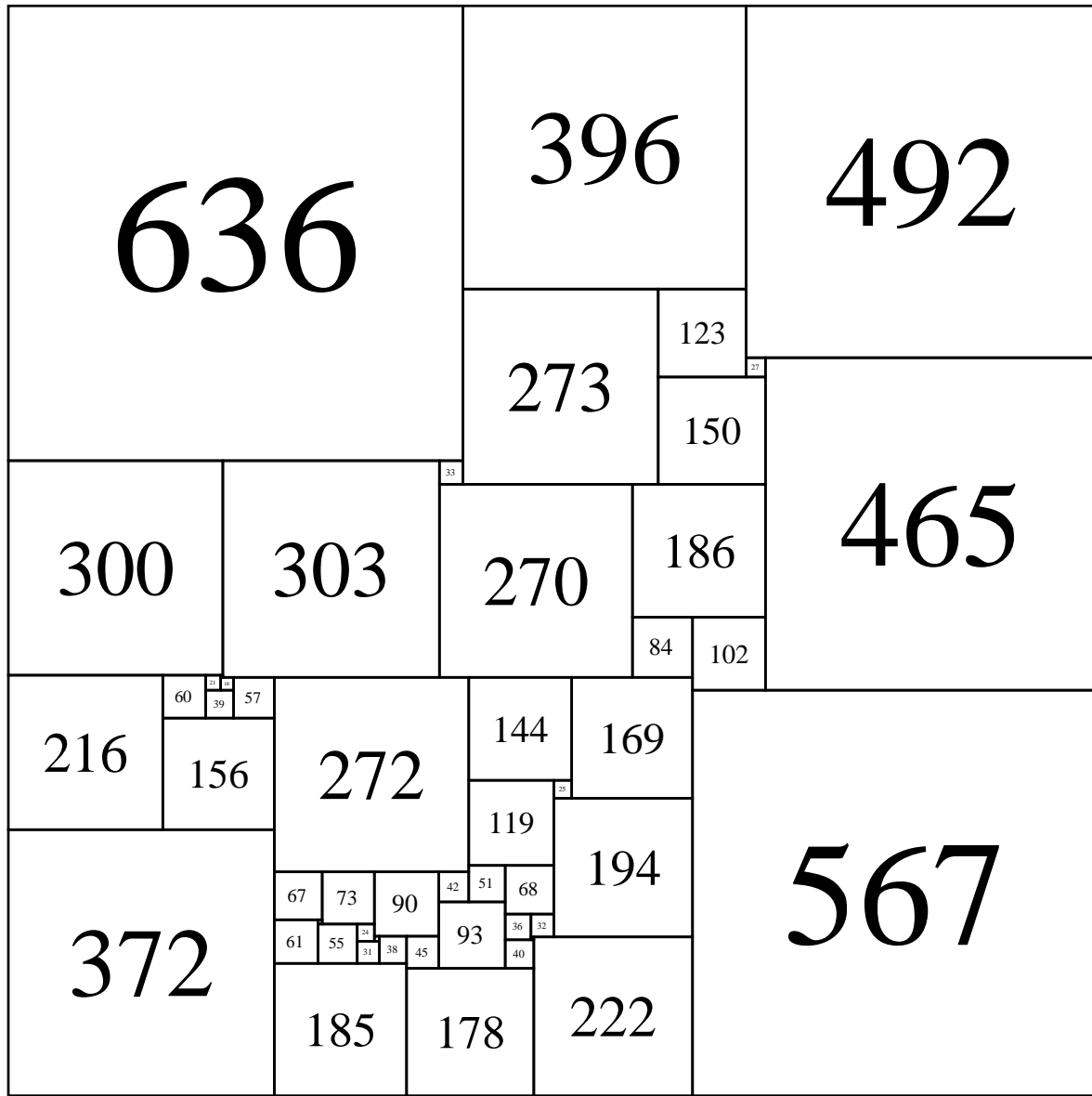
53 : 1524j (8) SEA 2012



53 : 1524k (8) SEA 2012

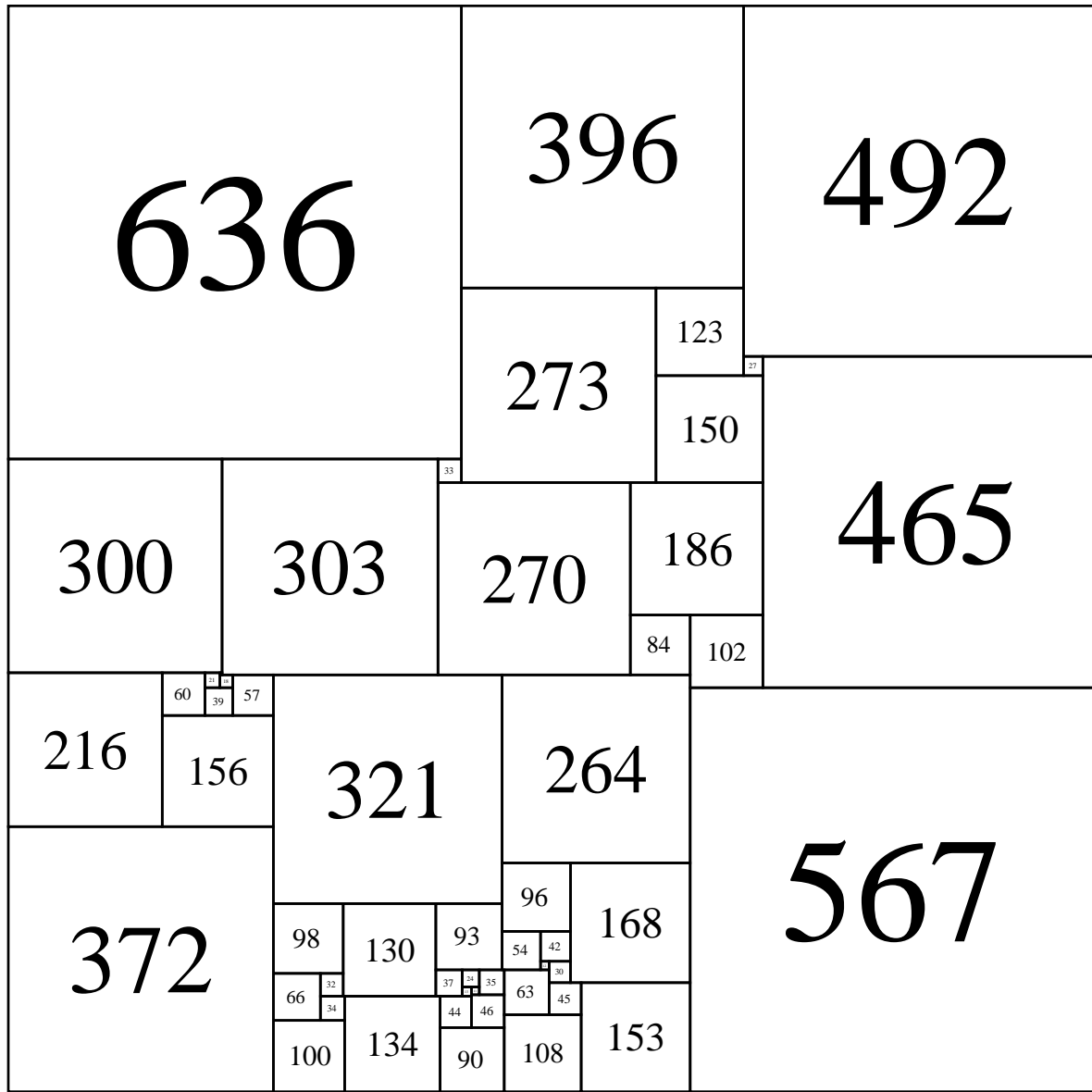


53 : 15241 (8) SEA 2012

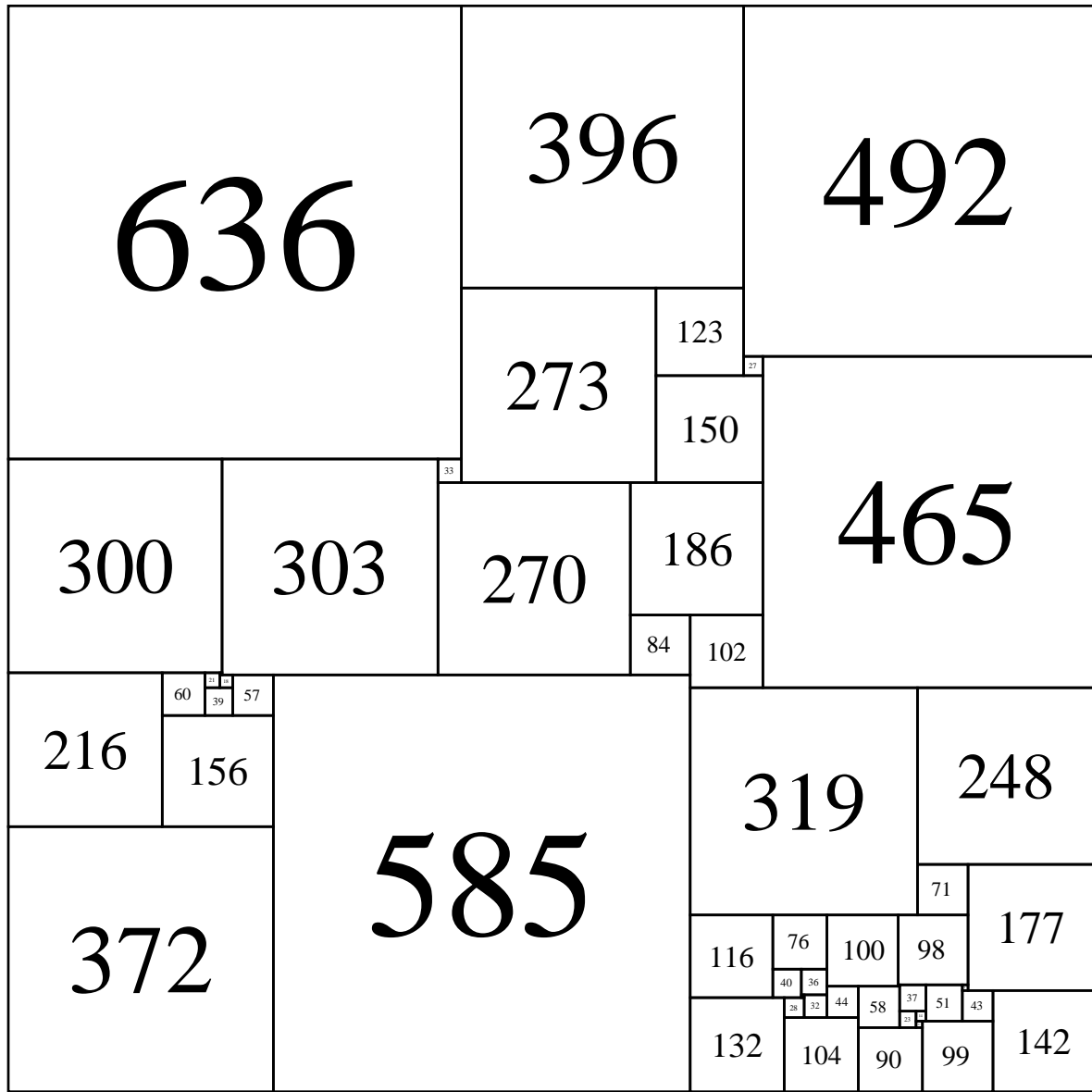


53 : 1524m (8) SEA 2012

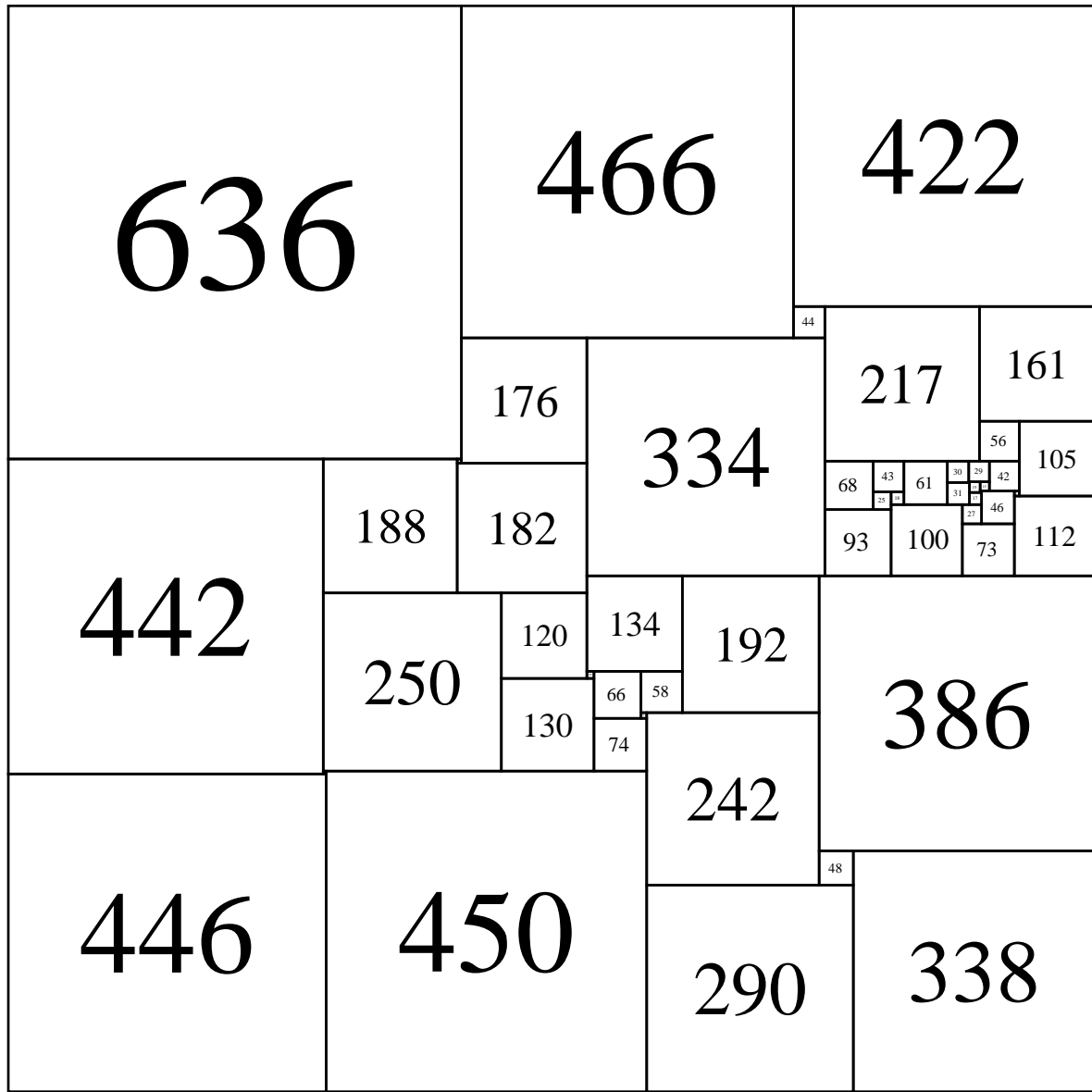




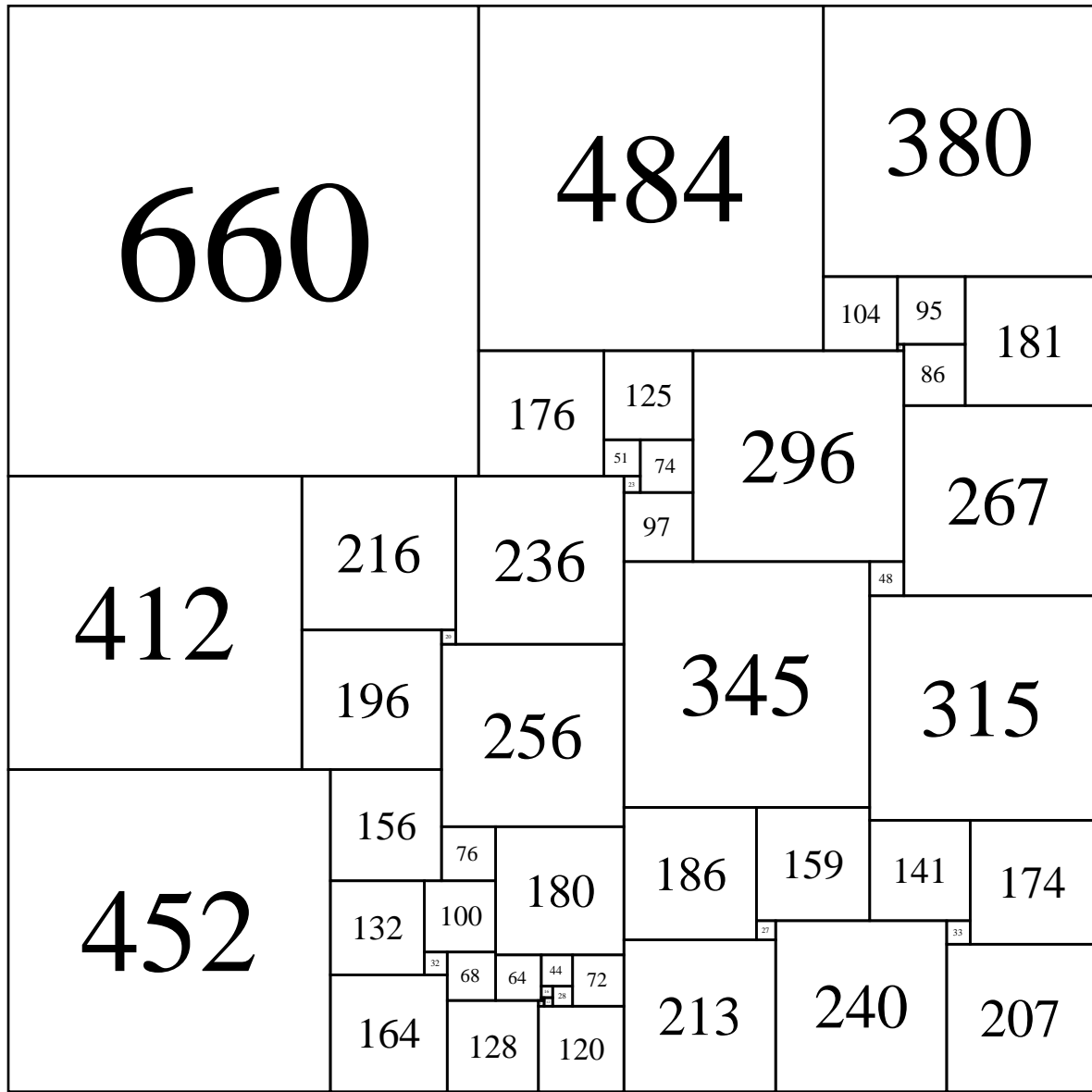
53 : 1524n (8) SEA 2012



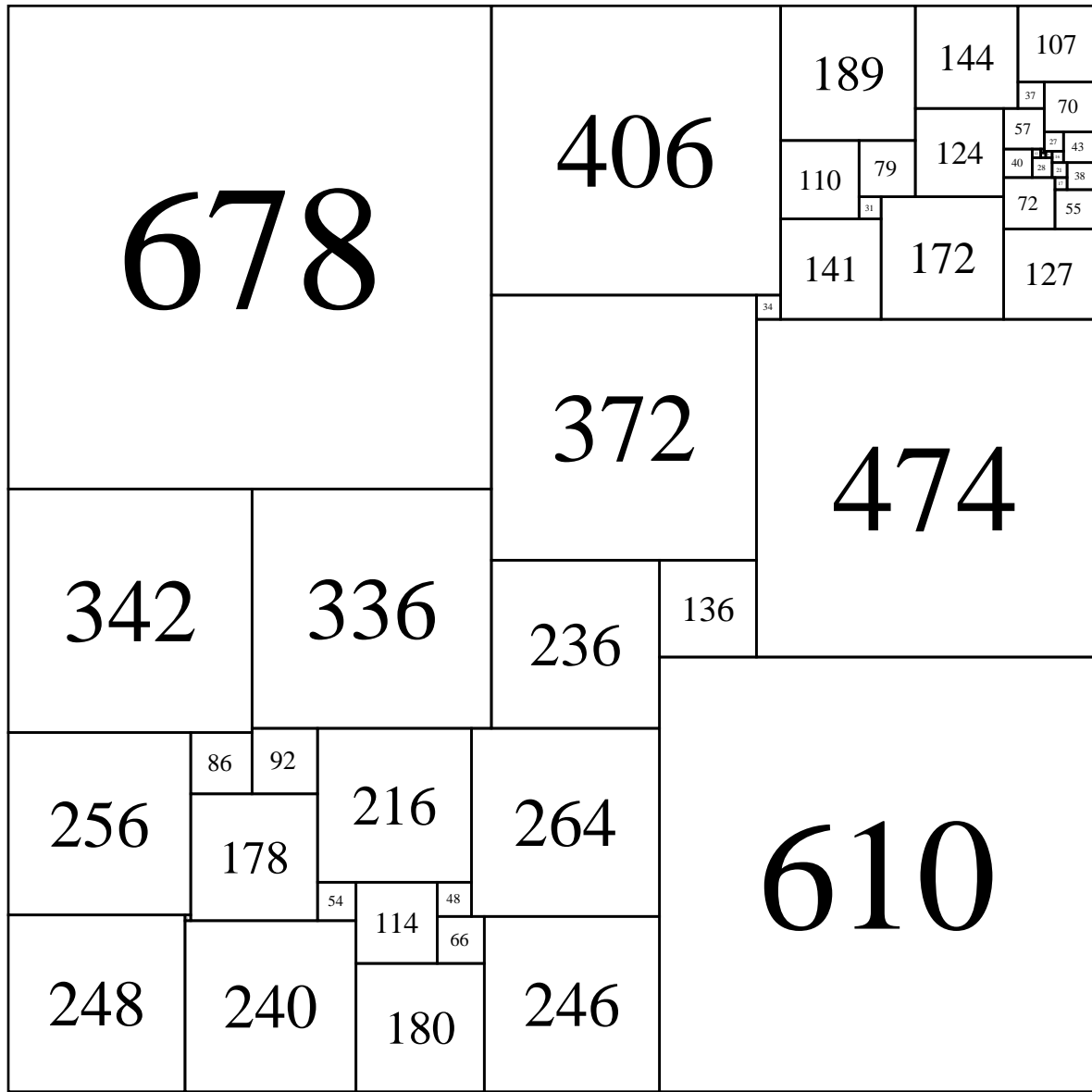
53 : 1524o (8) SEA 2012



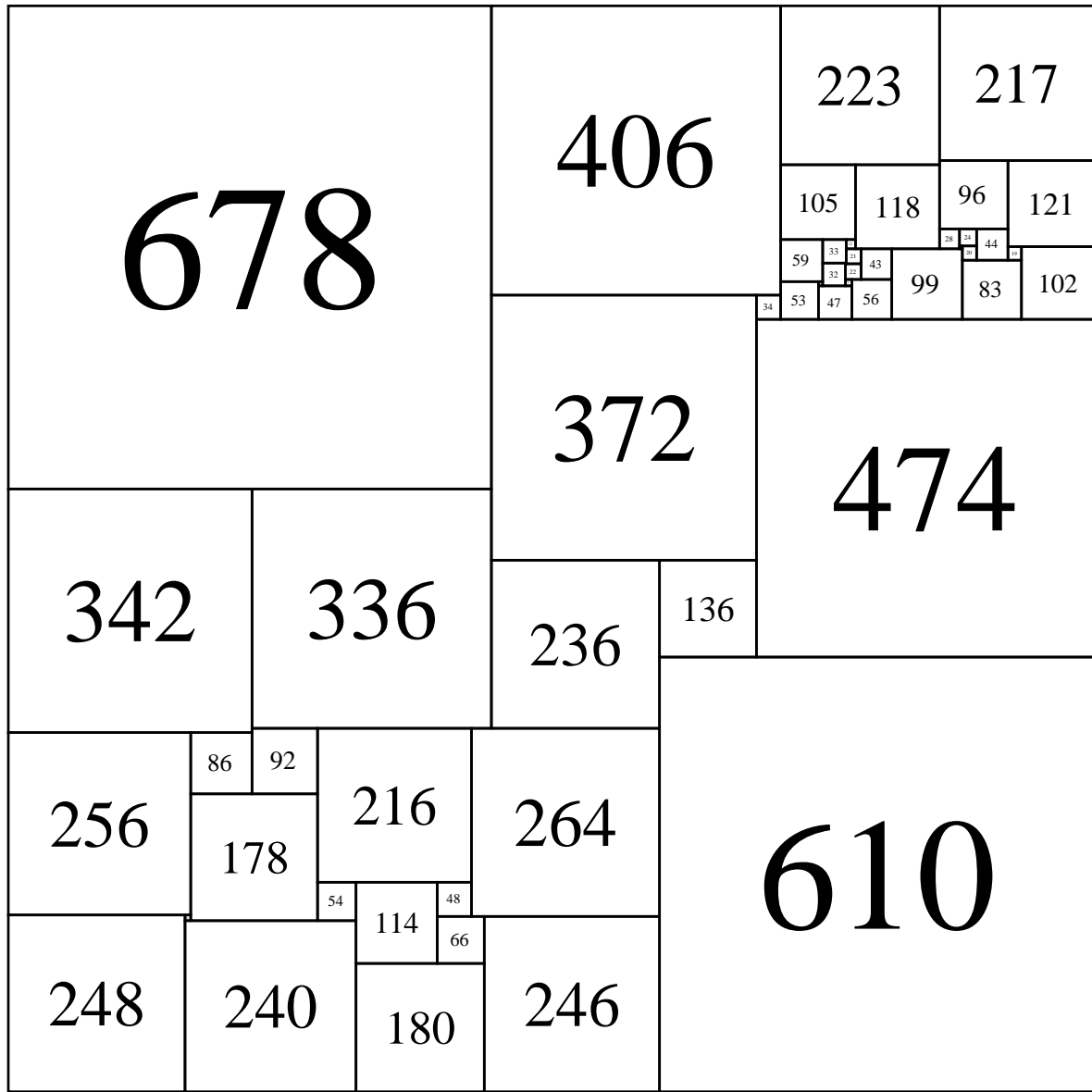
53 : 1524p (8) SEA 2012



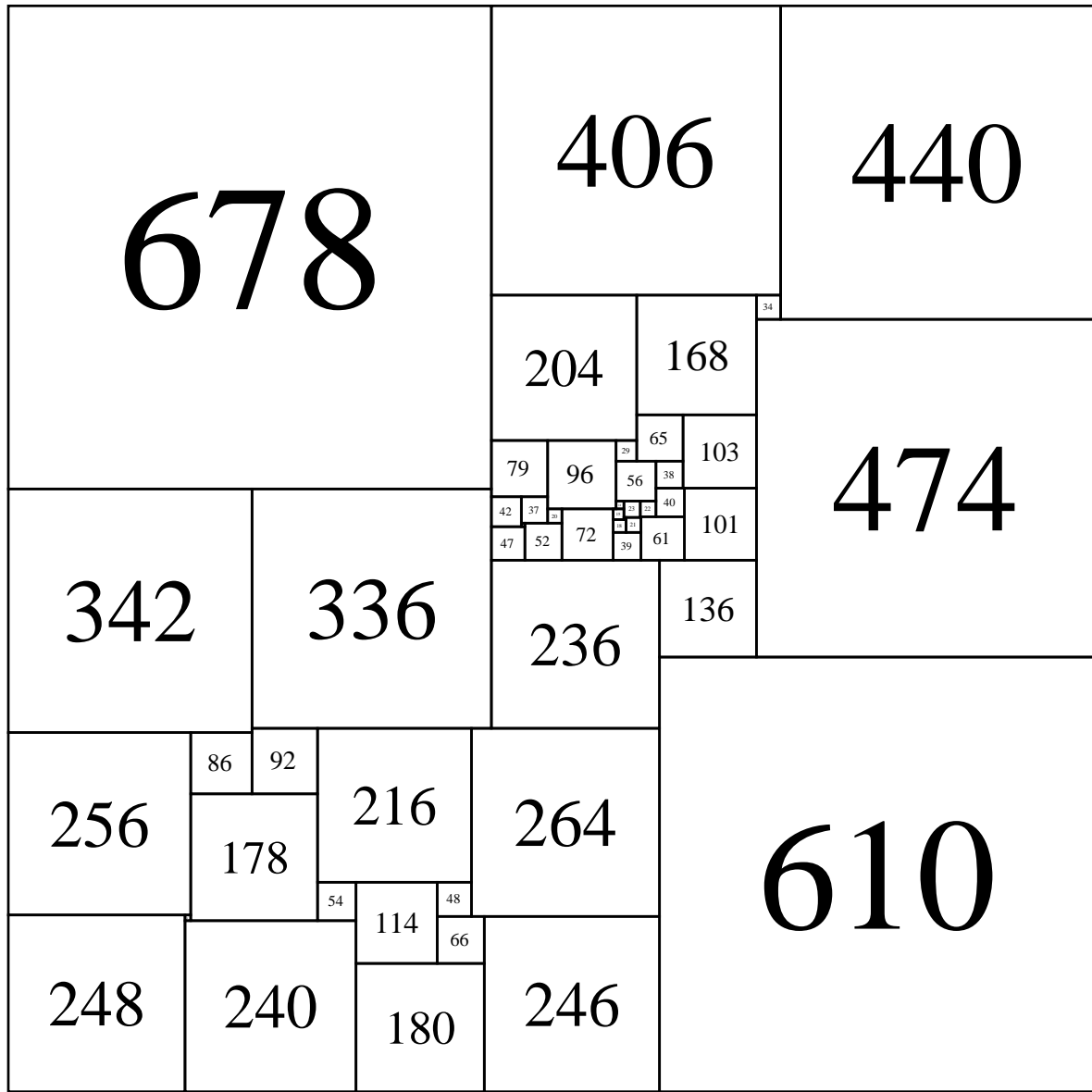
53 : 1524q (8) SEA 2012



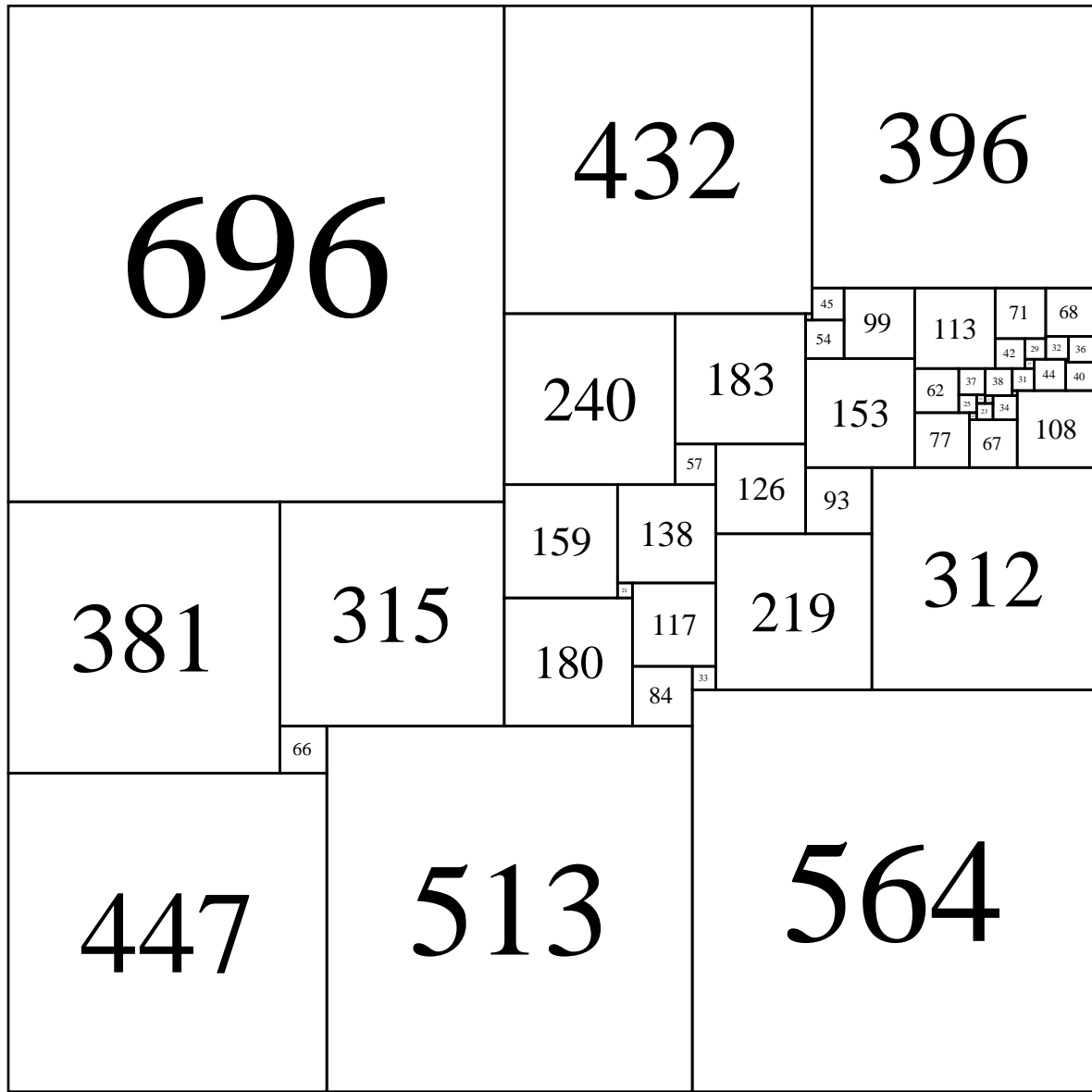
53 : 1524r (8) SEA 2012



53 : 1524s (8) SEA 2012

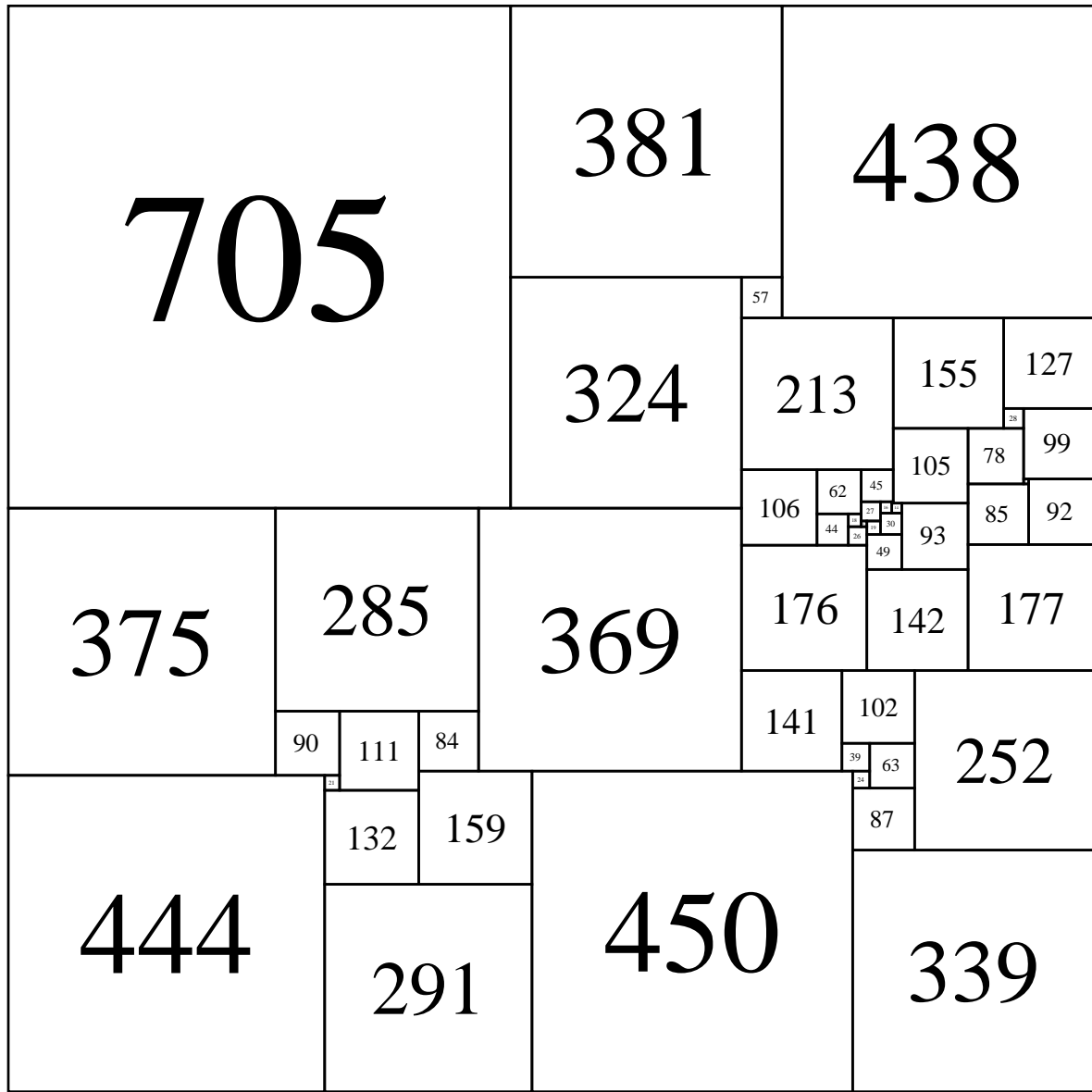


53 : 1524t (8) SEA 2012

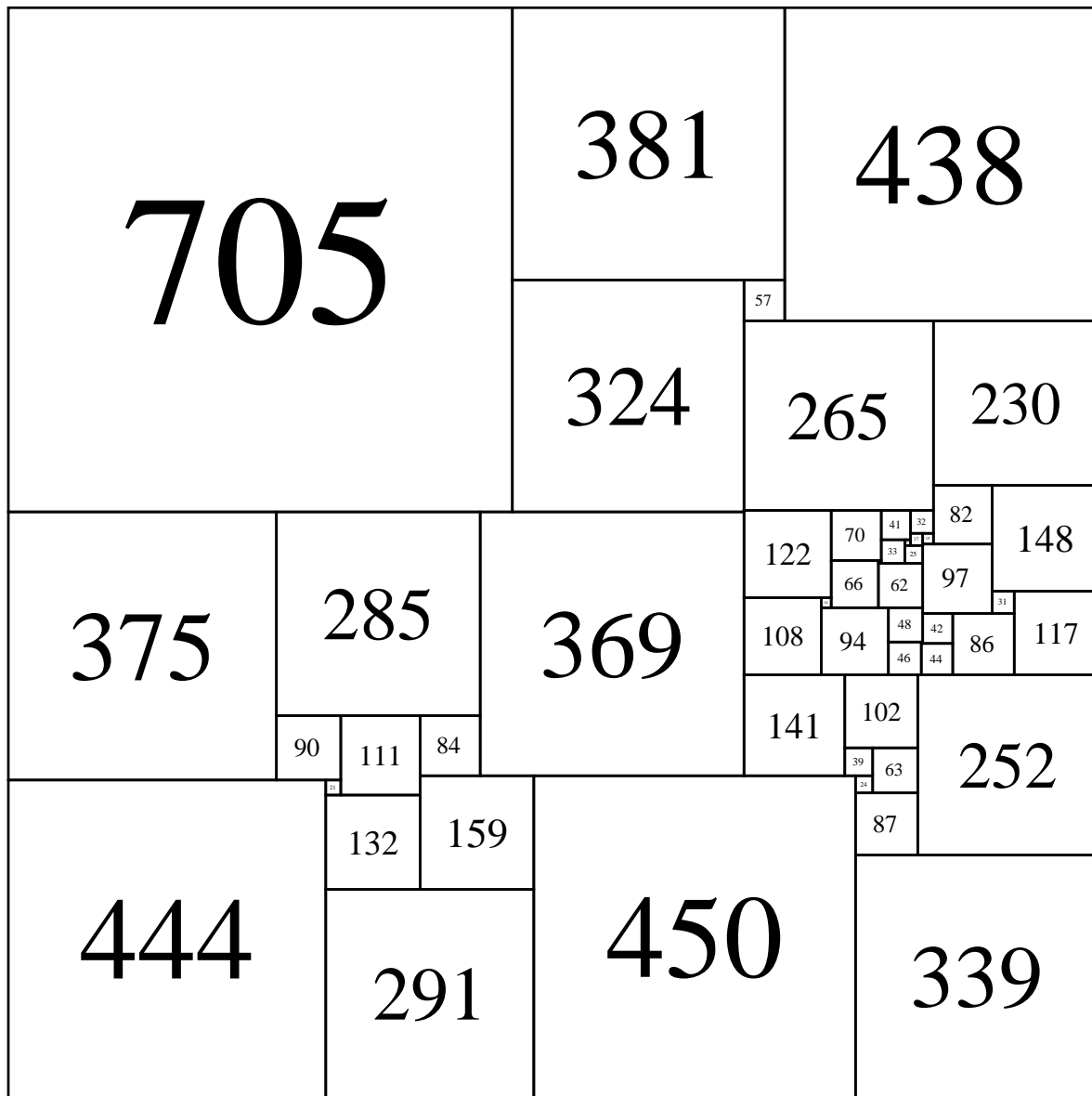


53 : 1524u (8) SEA 2012

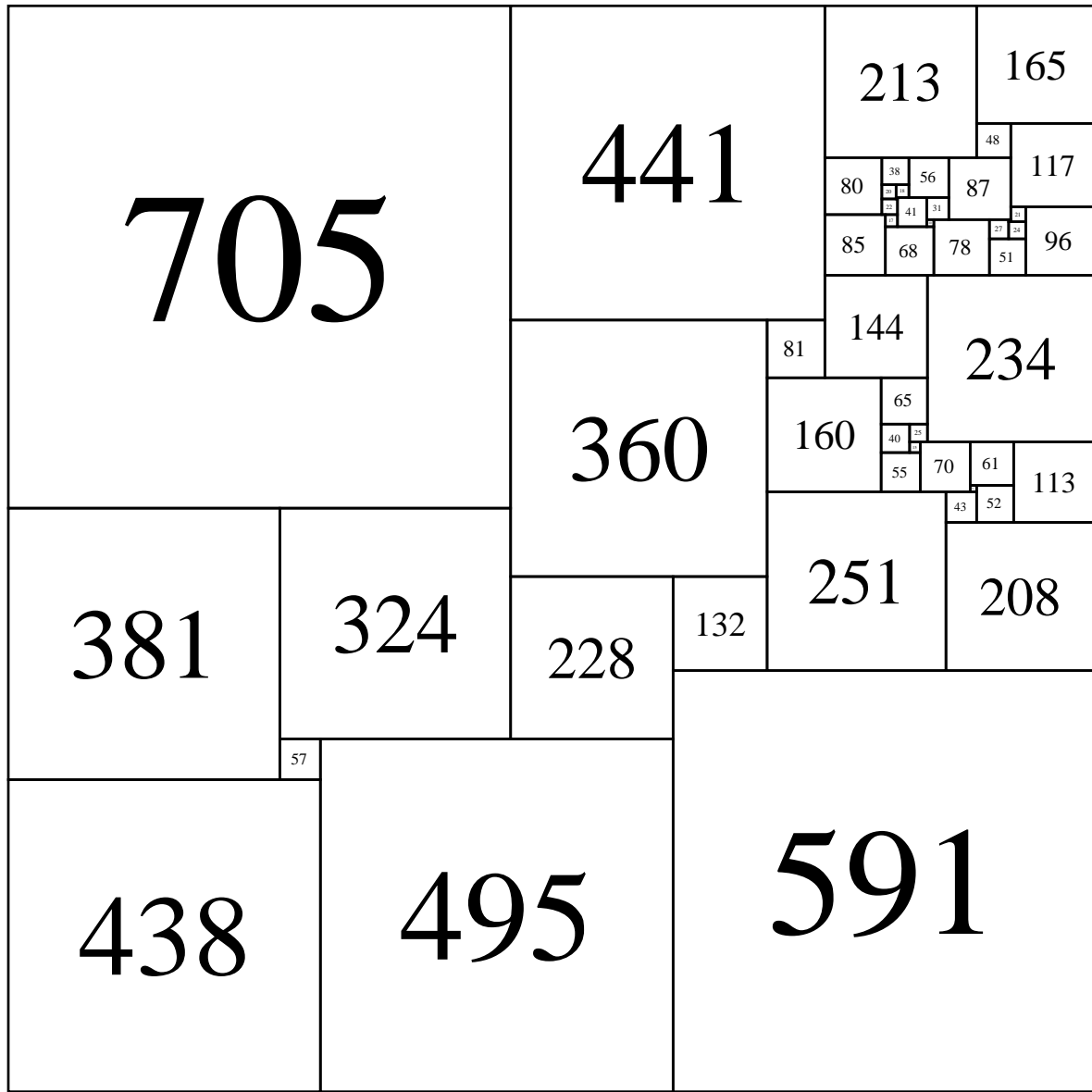




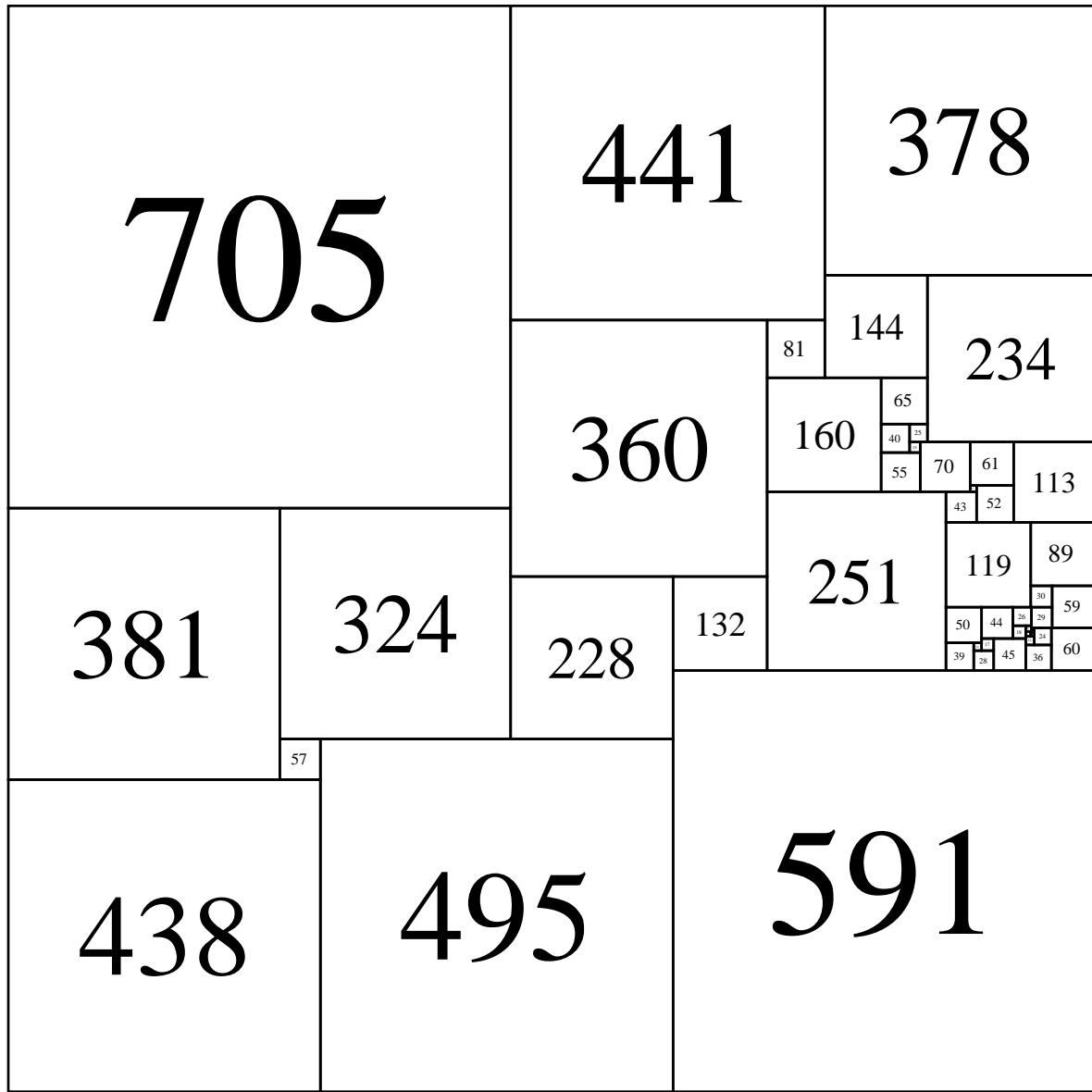
53 : 1524v (8) SEA 2012



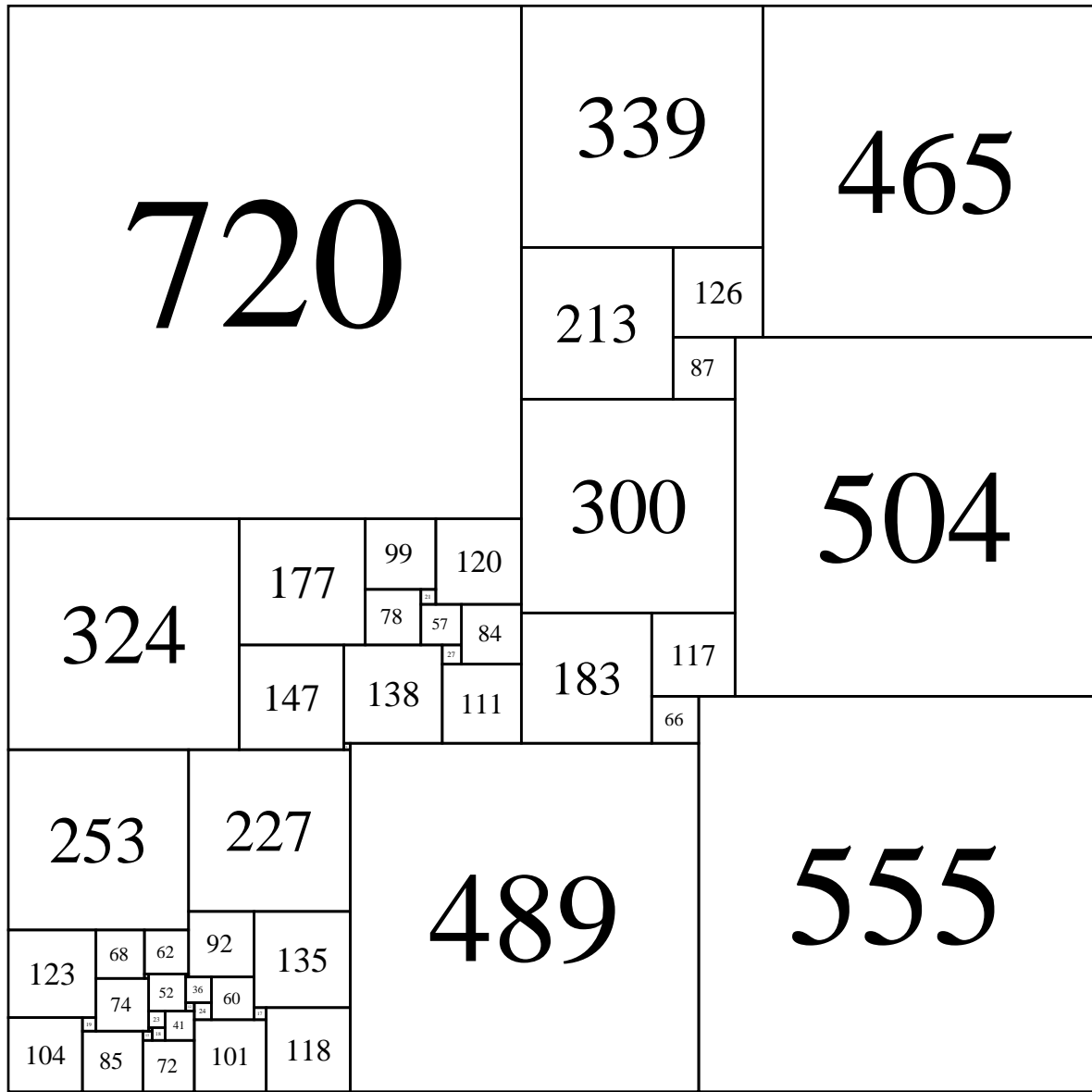
53 : 1524w (8) SEA 2012



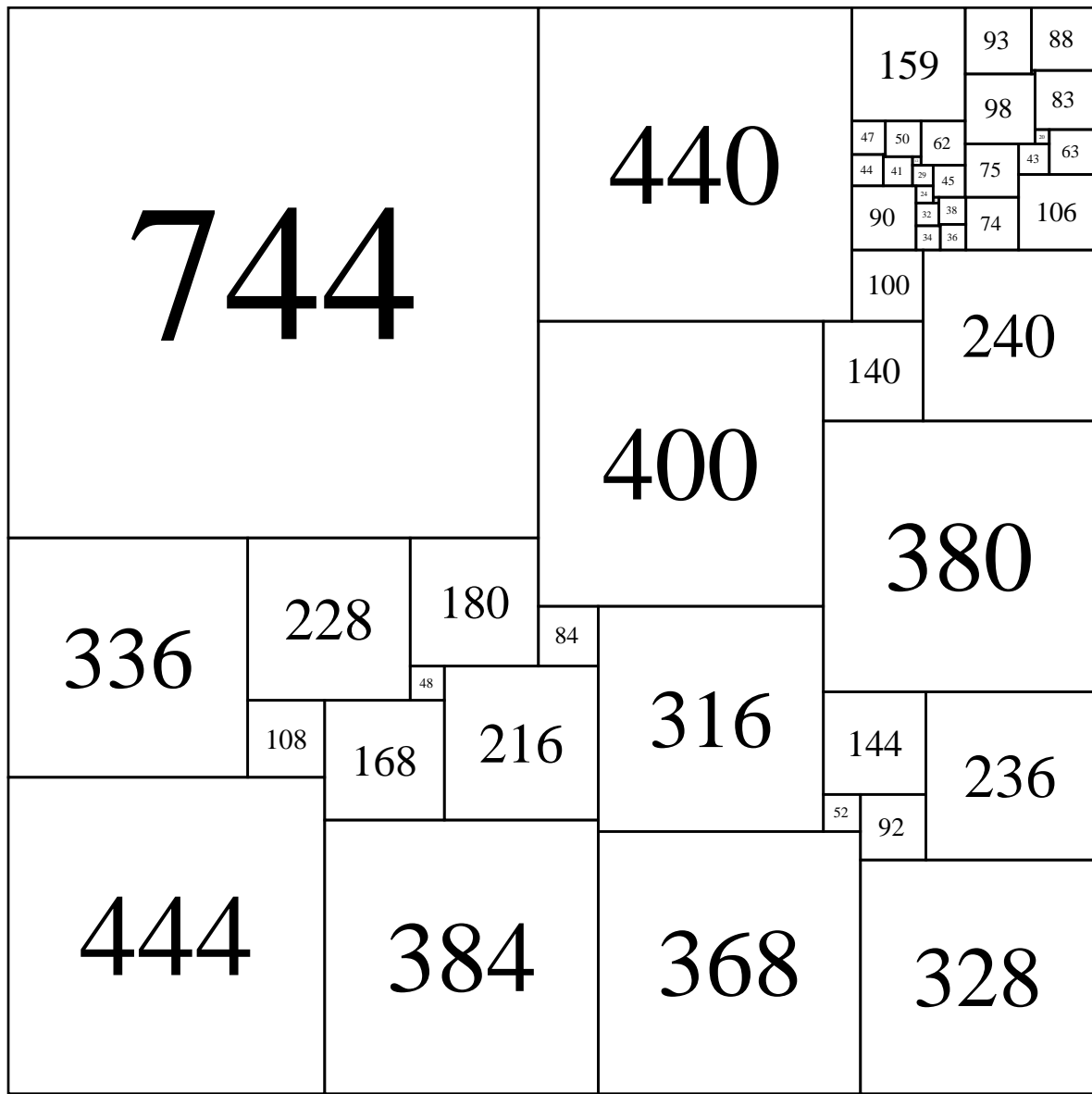
53 : 1524x (8) SEA 2012



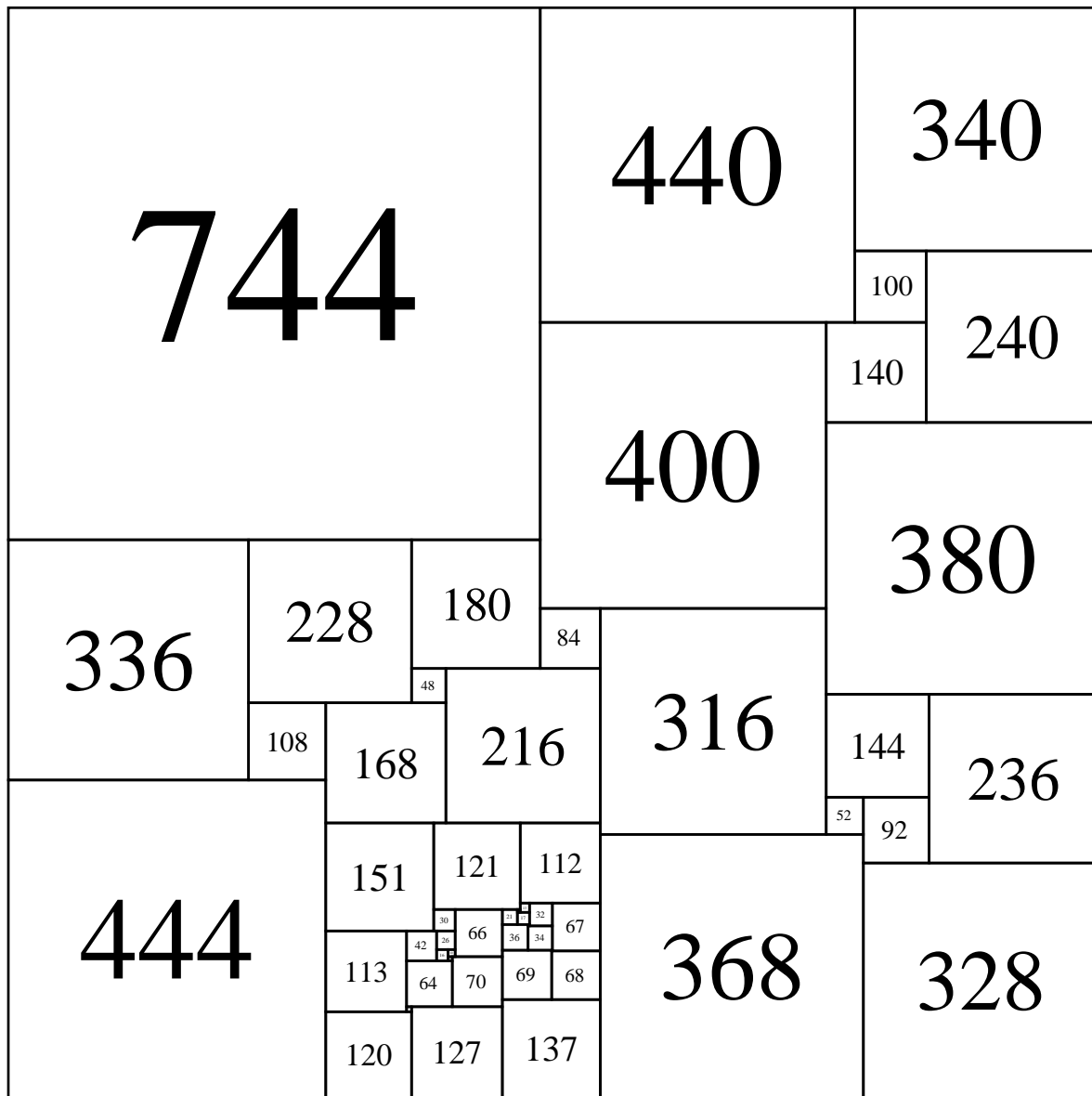
53 : 1524y (8) SEA 2012



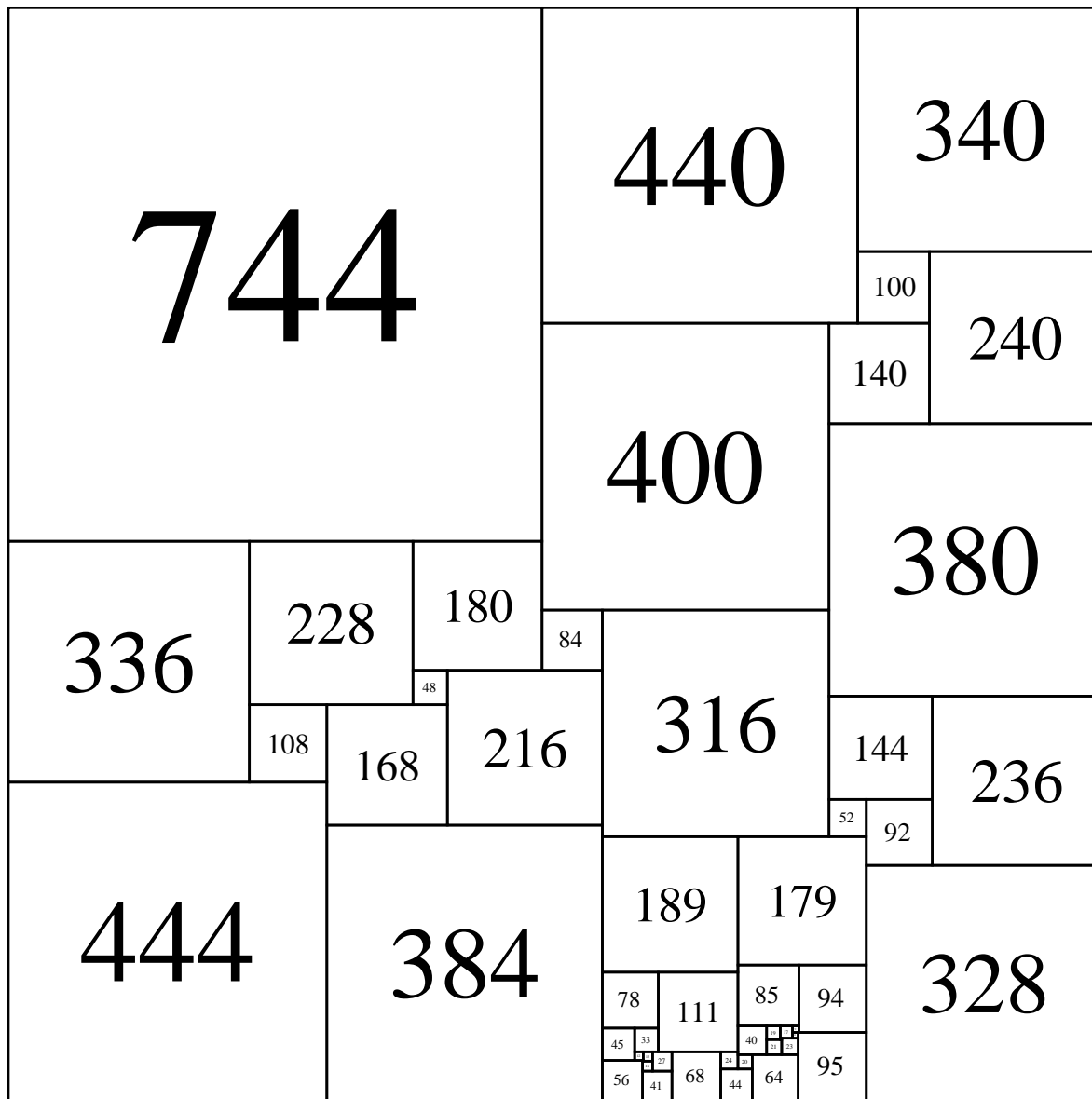
53 : 1524z (8) SEA 2012



53 : 1524aa (8) SEA 2012

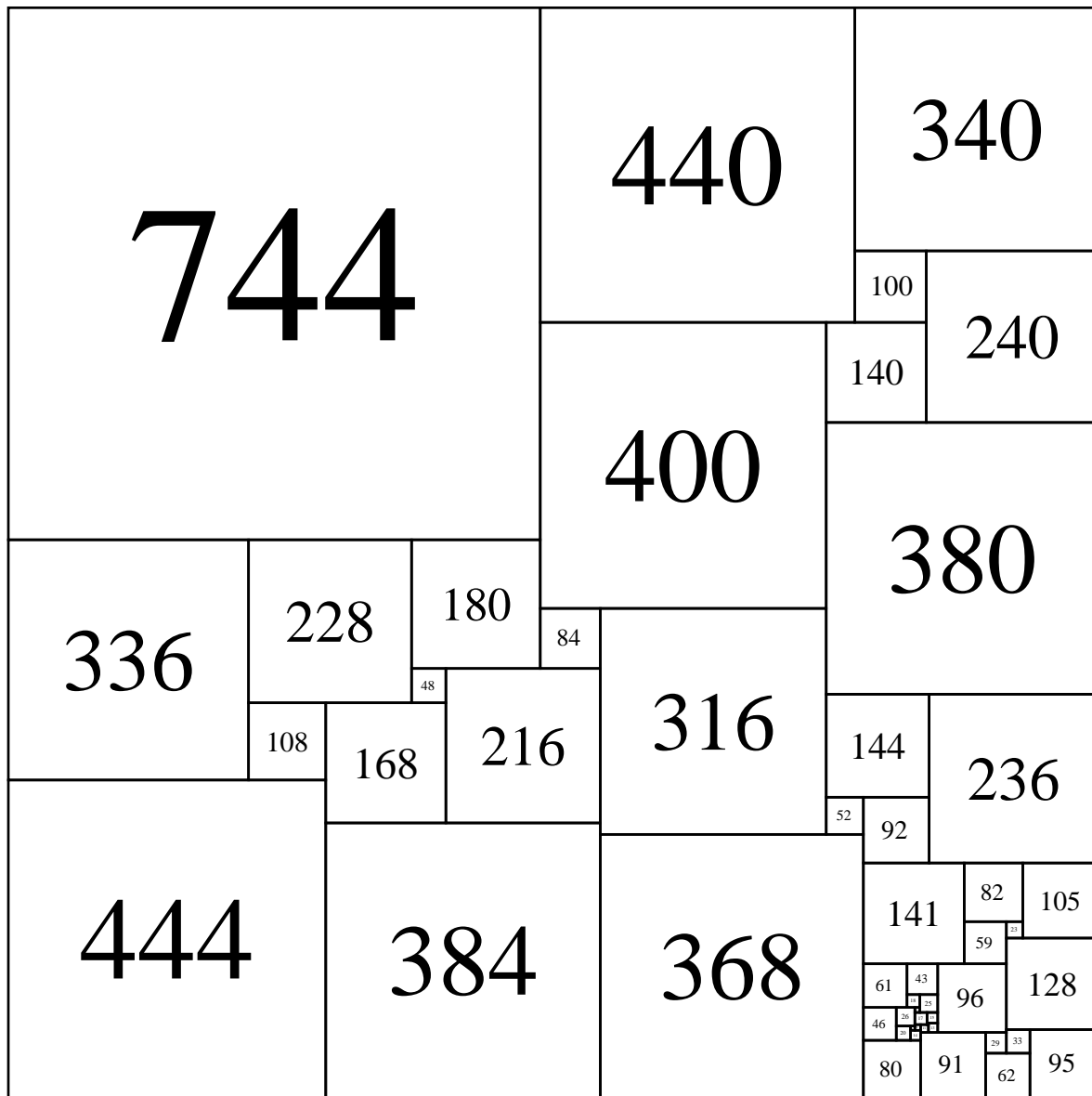


53 : 1524ab (8) SEA 2012

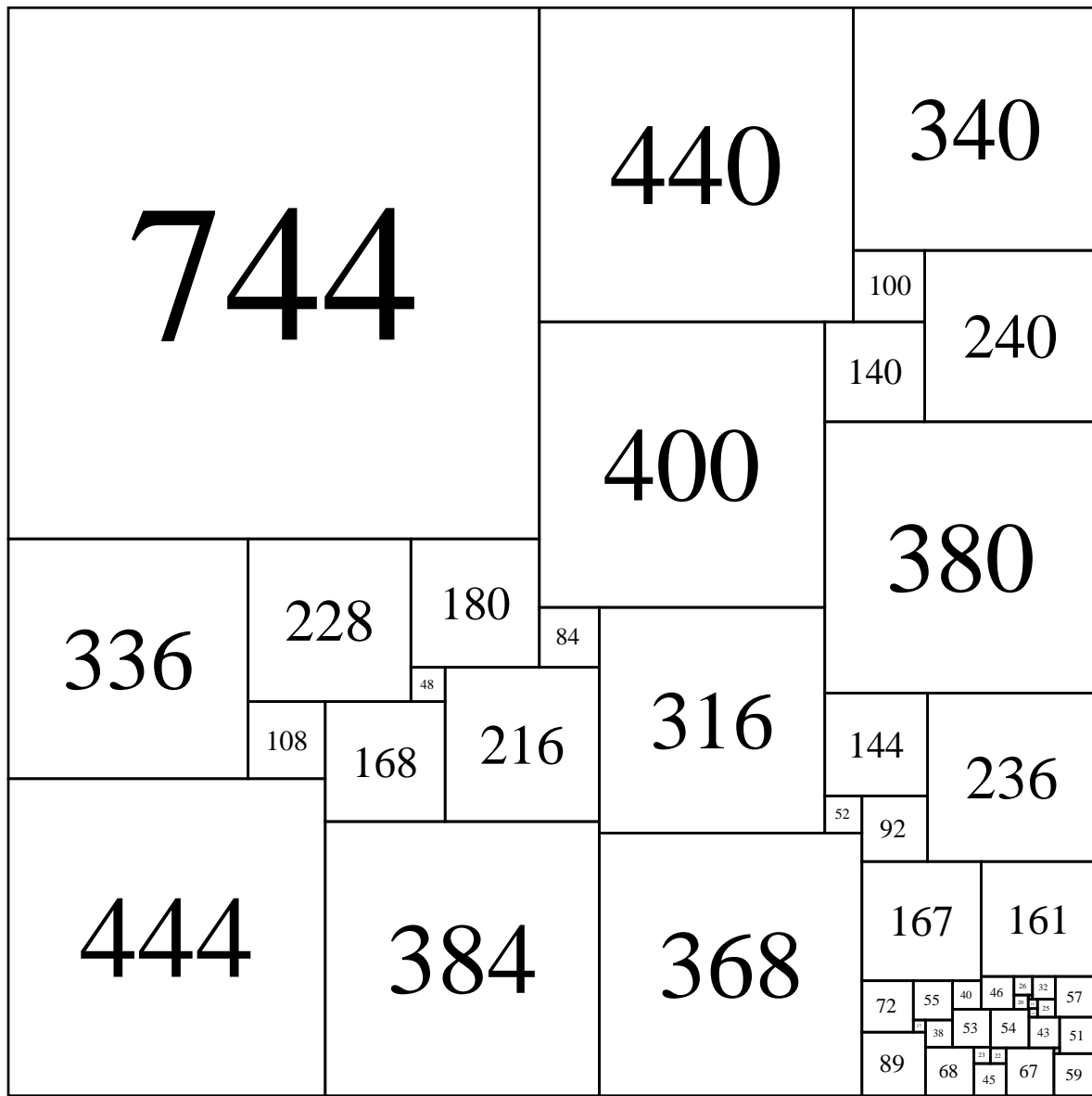


53 : 1524ac (8) SEA 2012

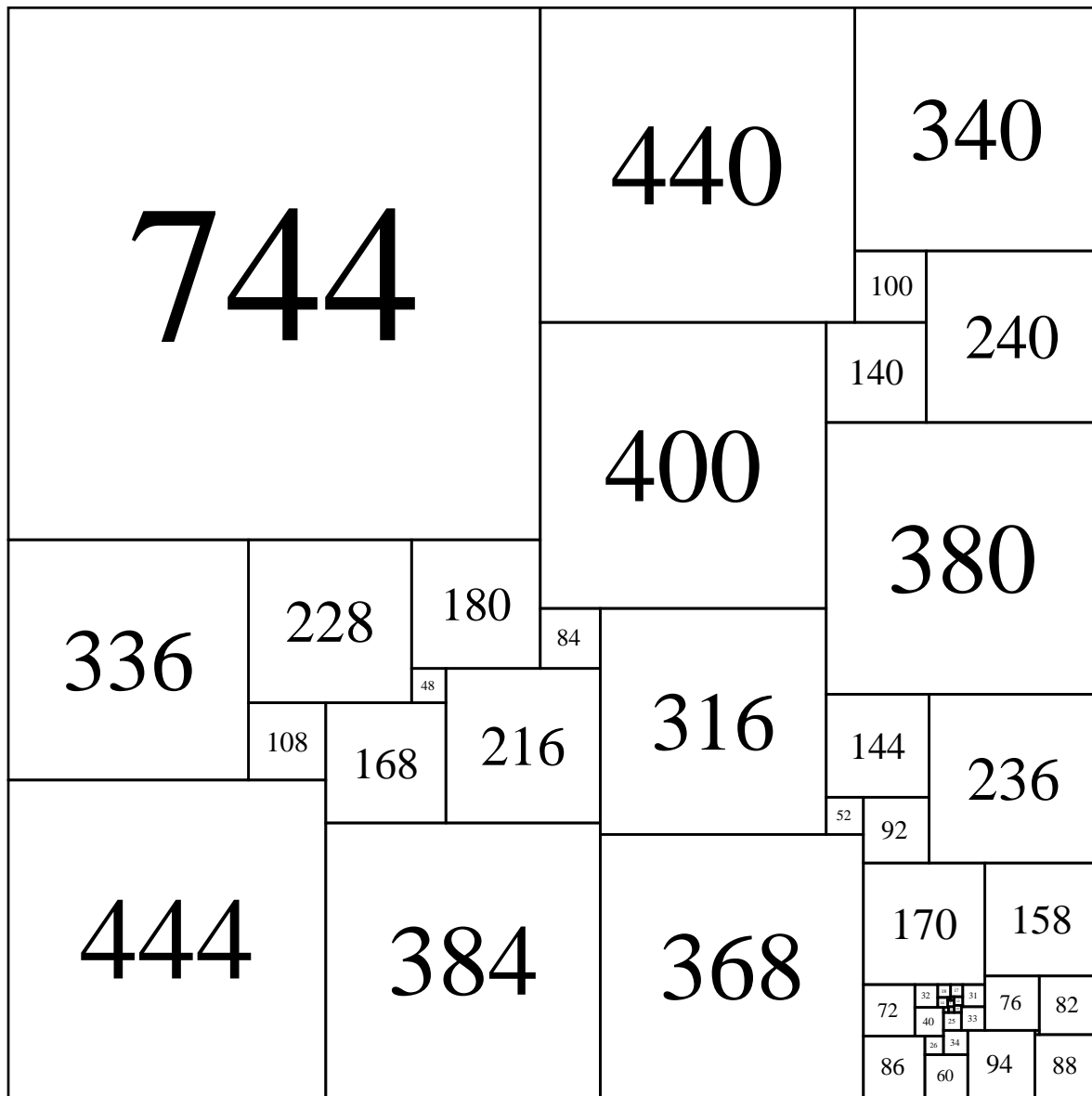




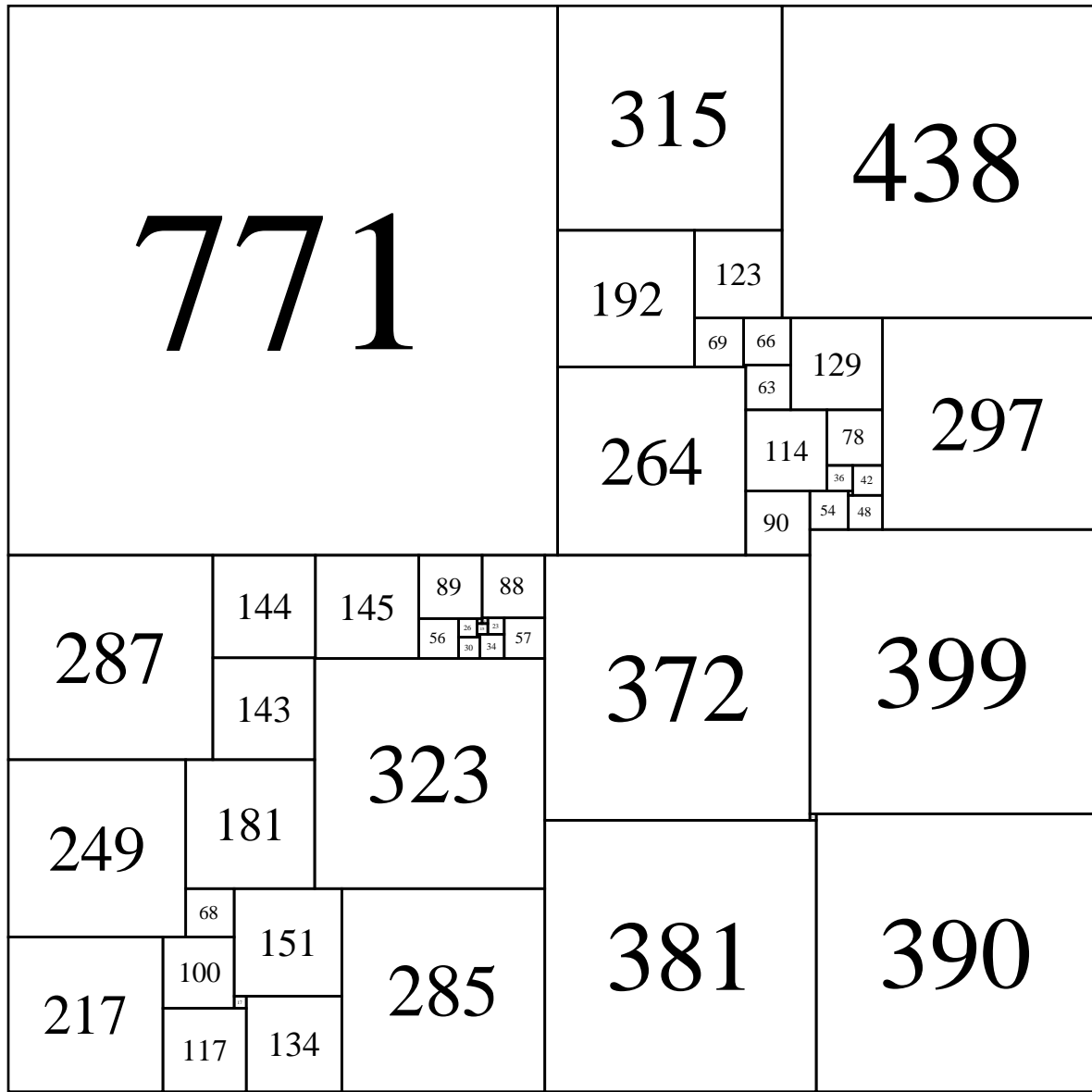
53 : 1524ad (8) SEA 2012



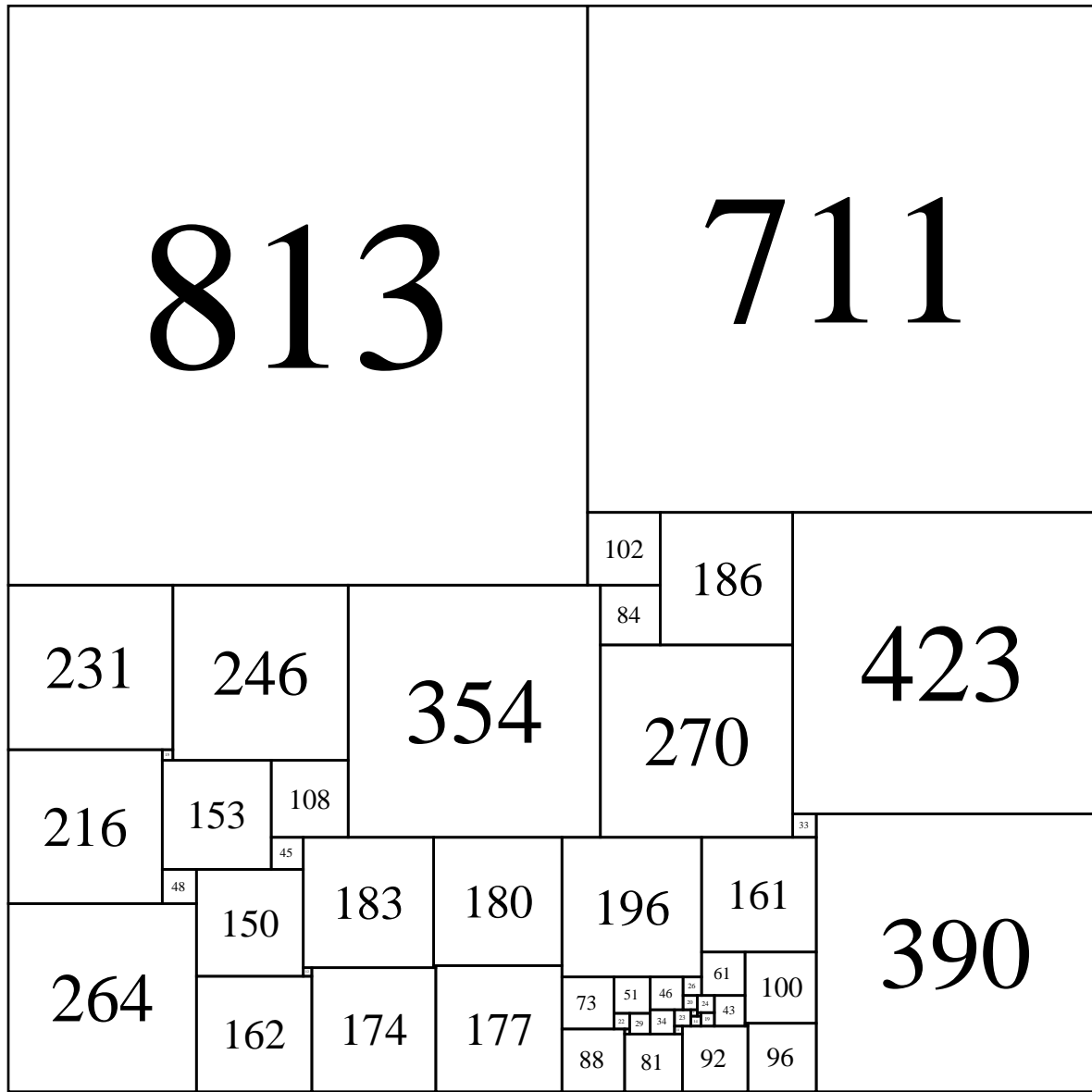
53 : 1524ae (8) SEA 2012



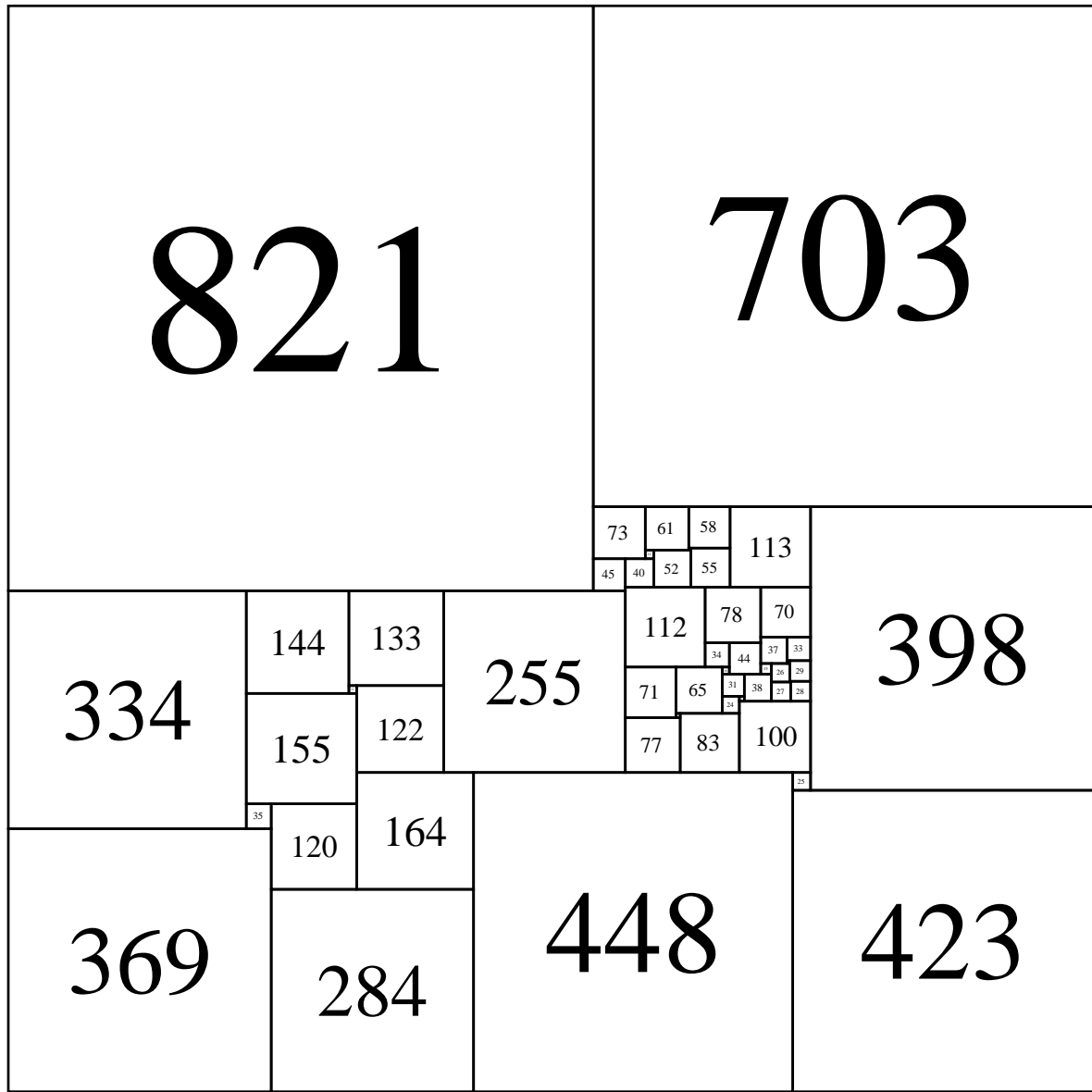
53 : 1524af (8) SEA 2012



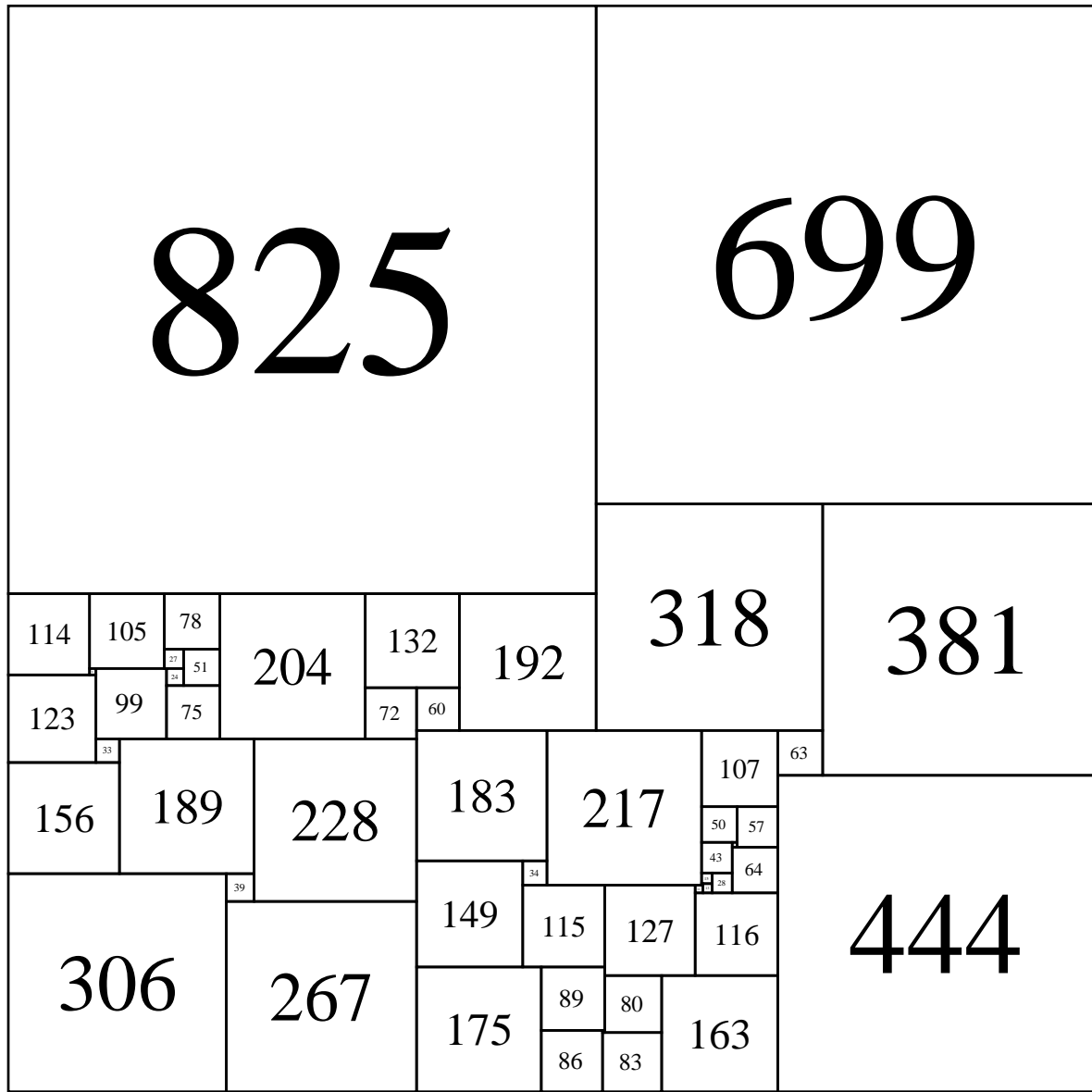
53 : 1524ag (8) SEA 2012



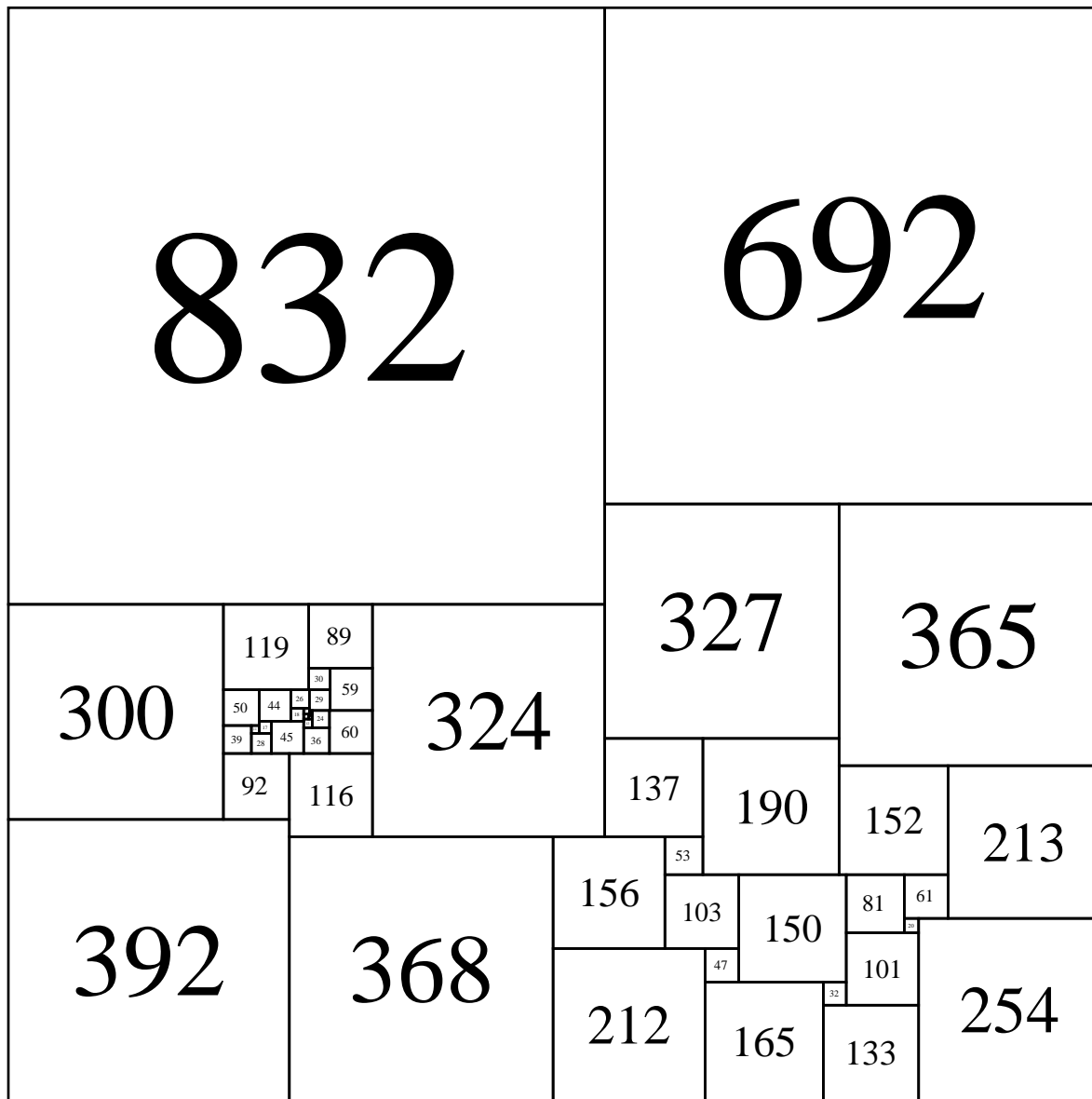
53 : 1524ah (8) SEA 2012



53 : 1524ai (8) SEA 2012

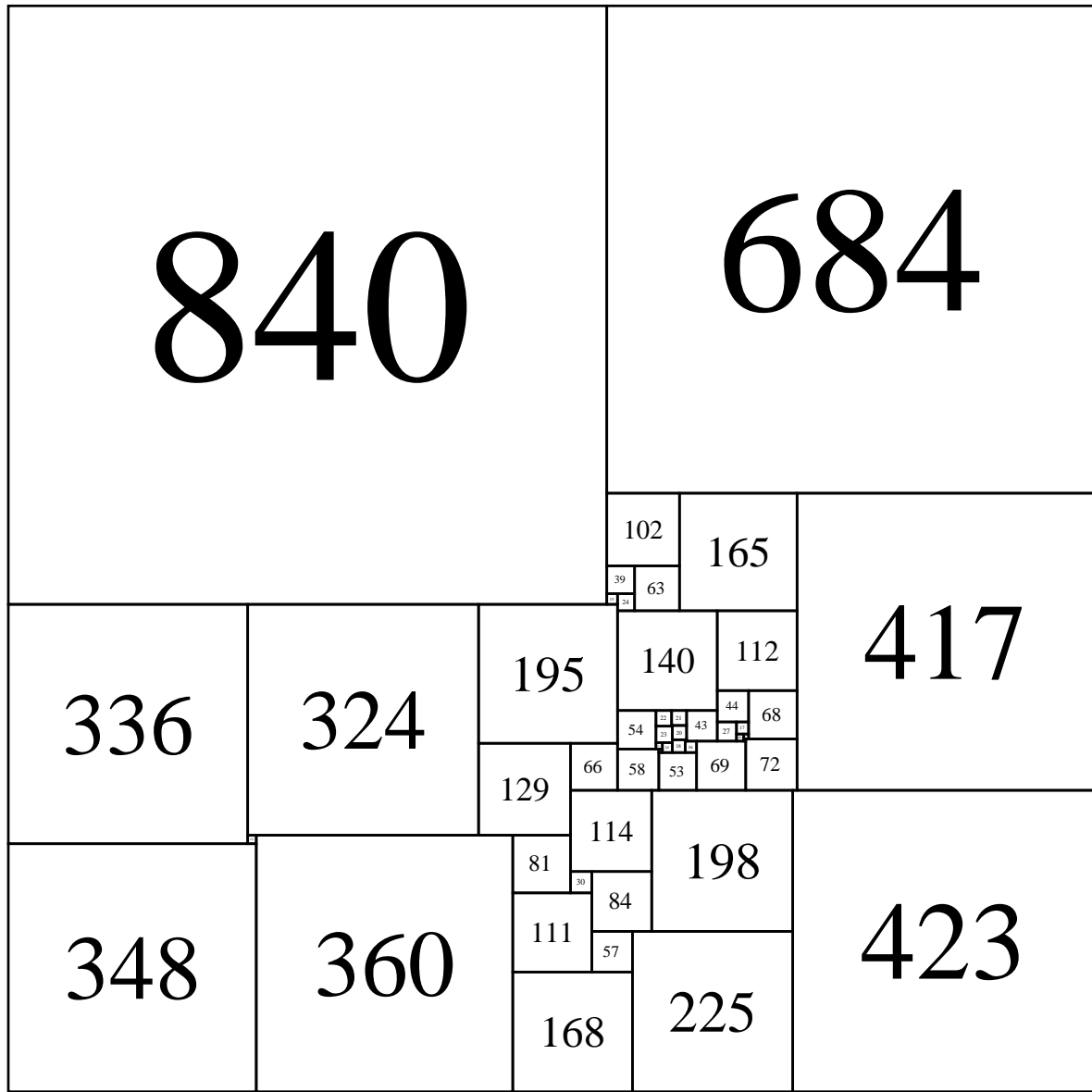


53 : 1524aj (8) SEA 2012

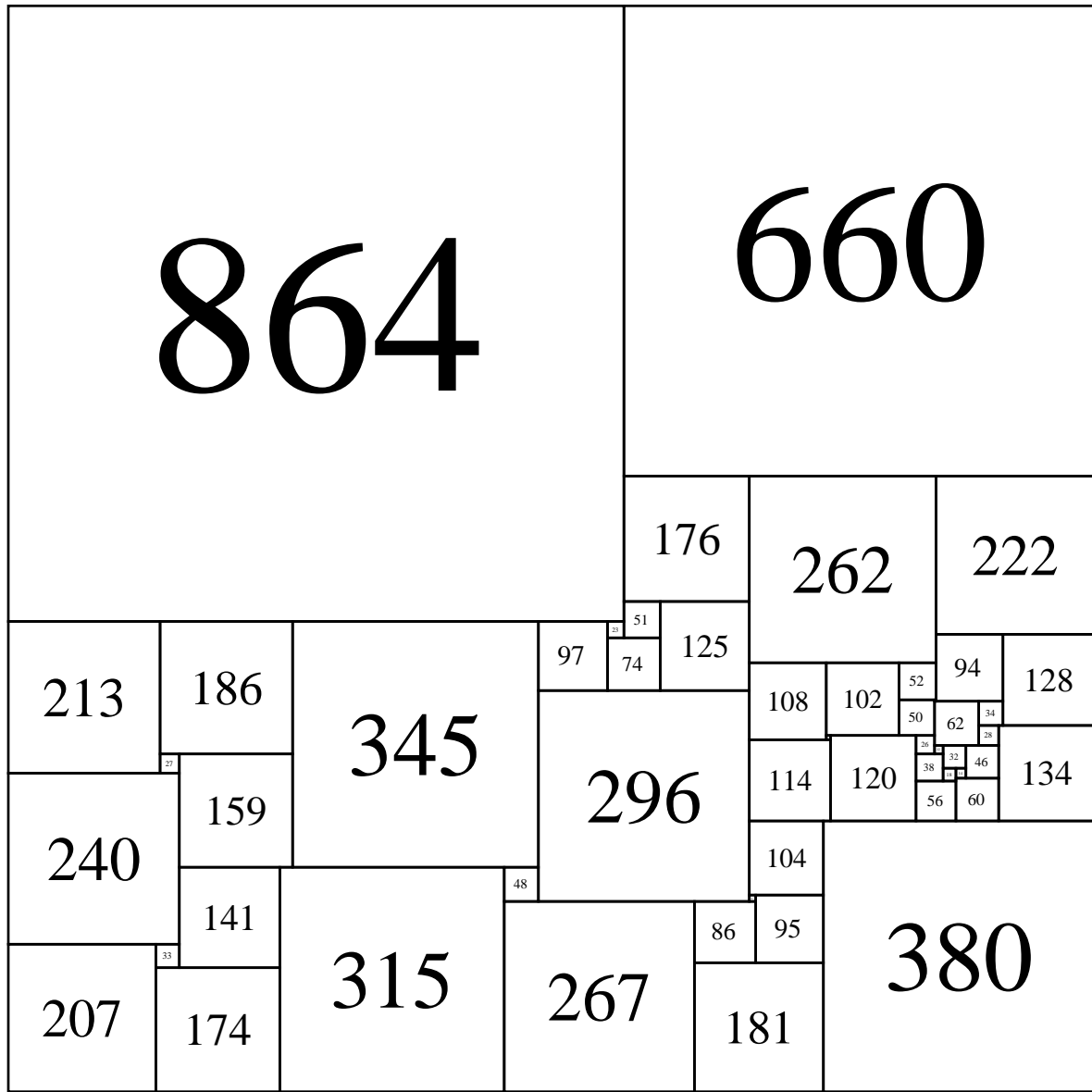


53 : 1524ak (8) SEA 2012

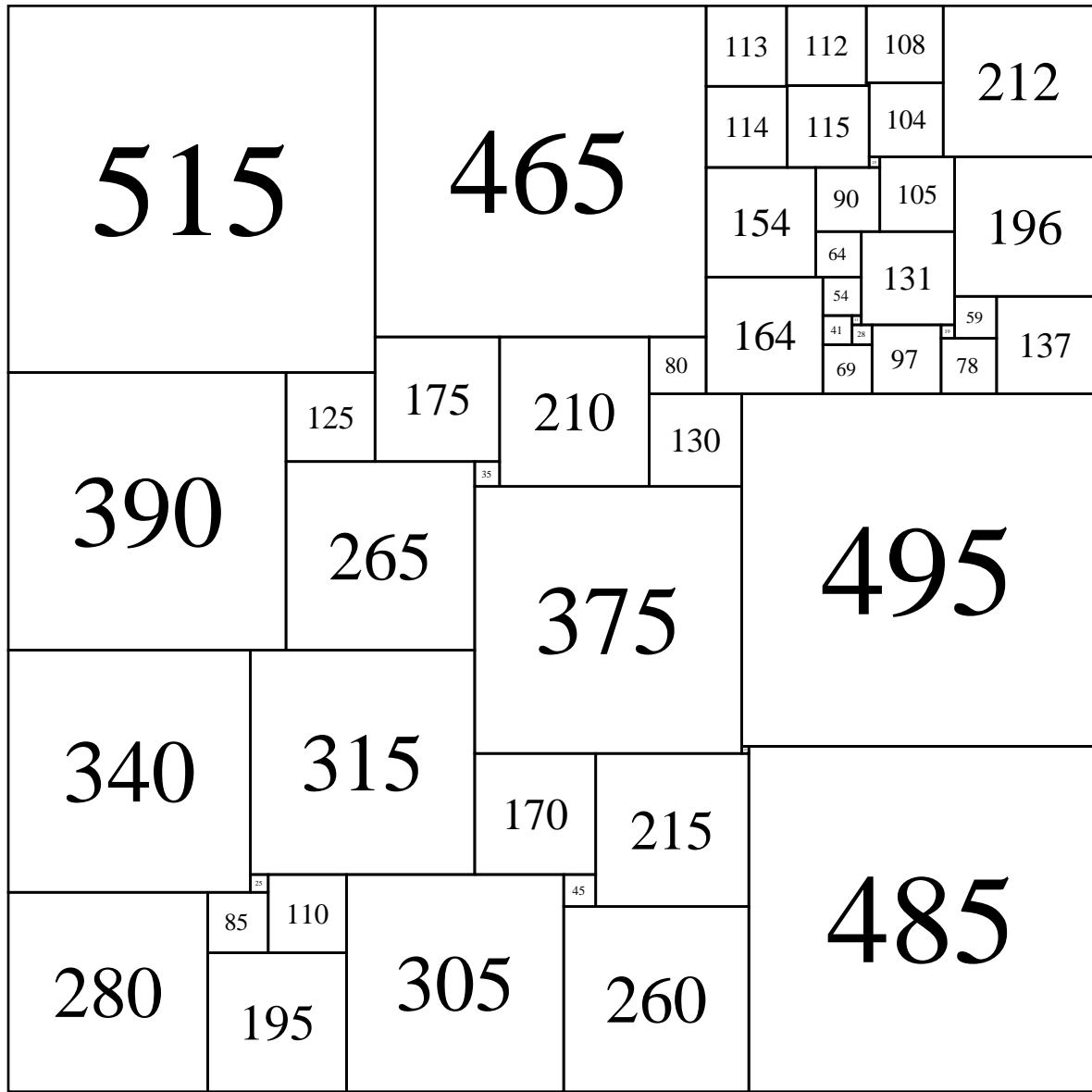




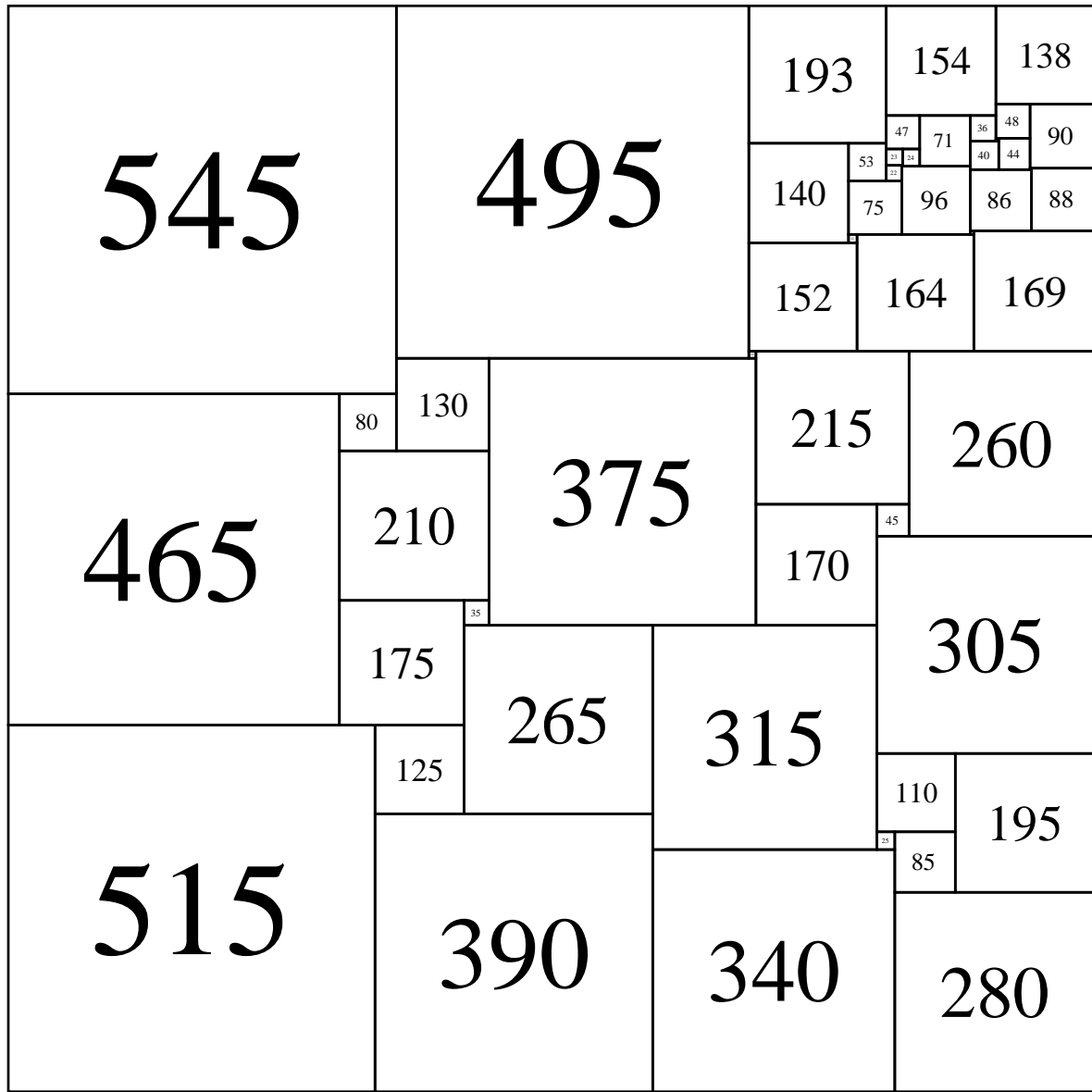
53 : 1524al (8) SEA 2012



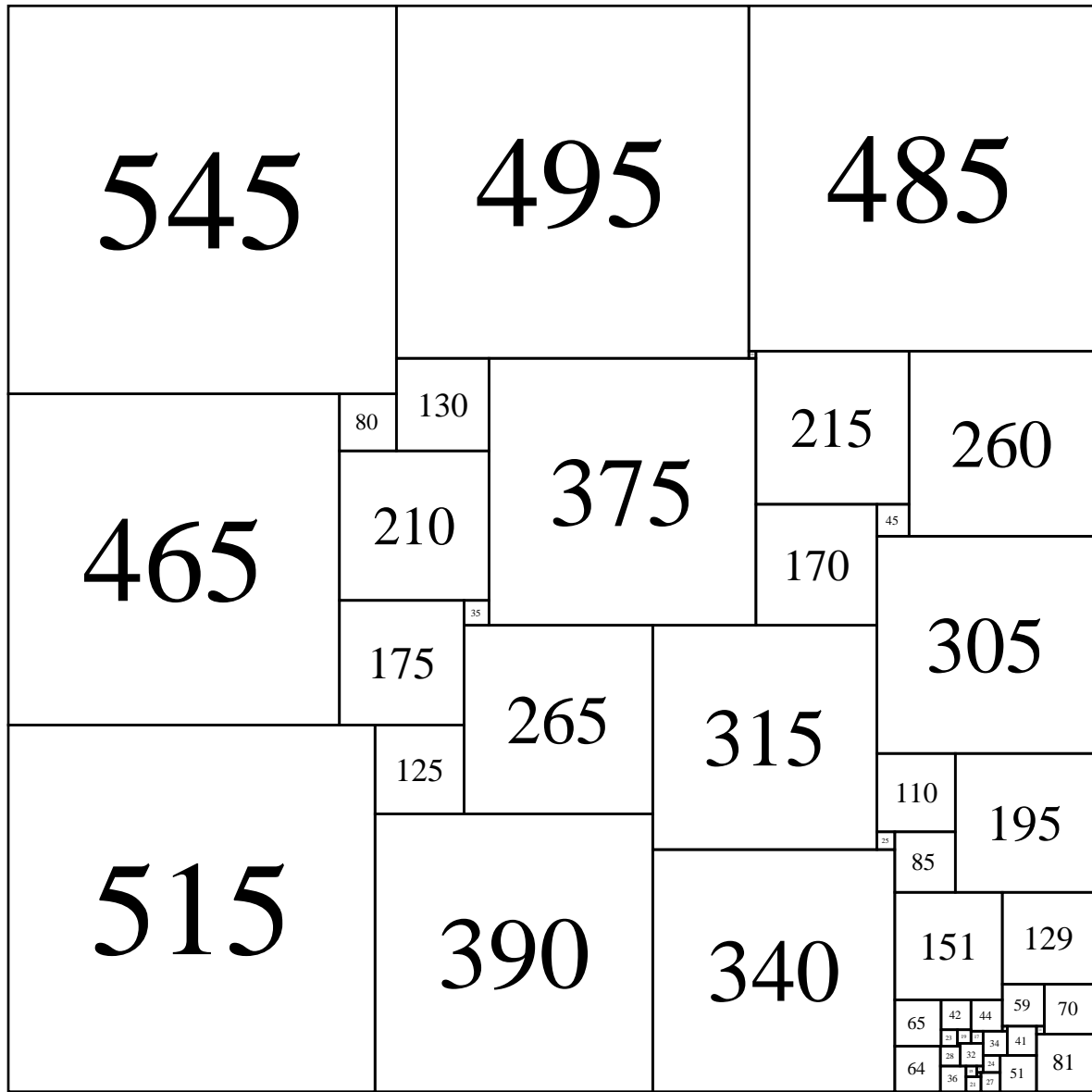
53 : 1524am (8) SEA 2012



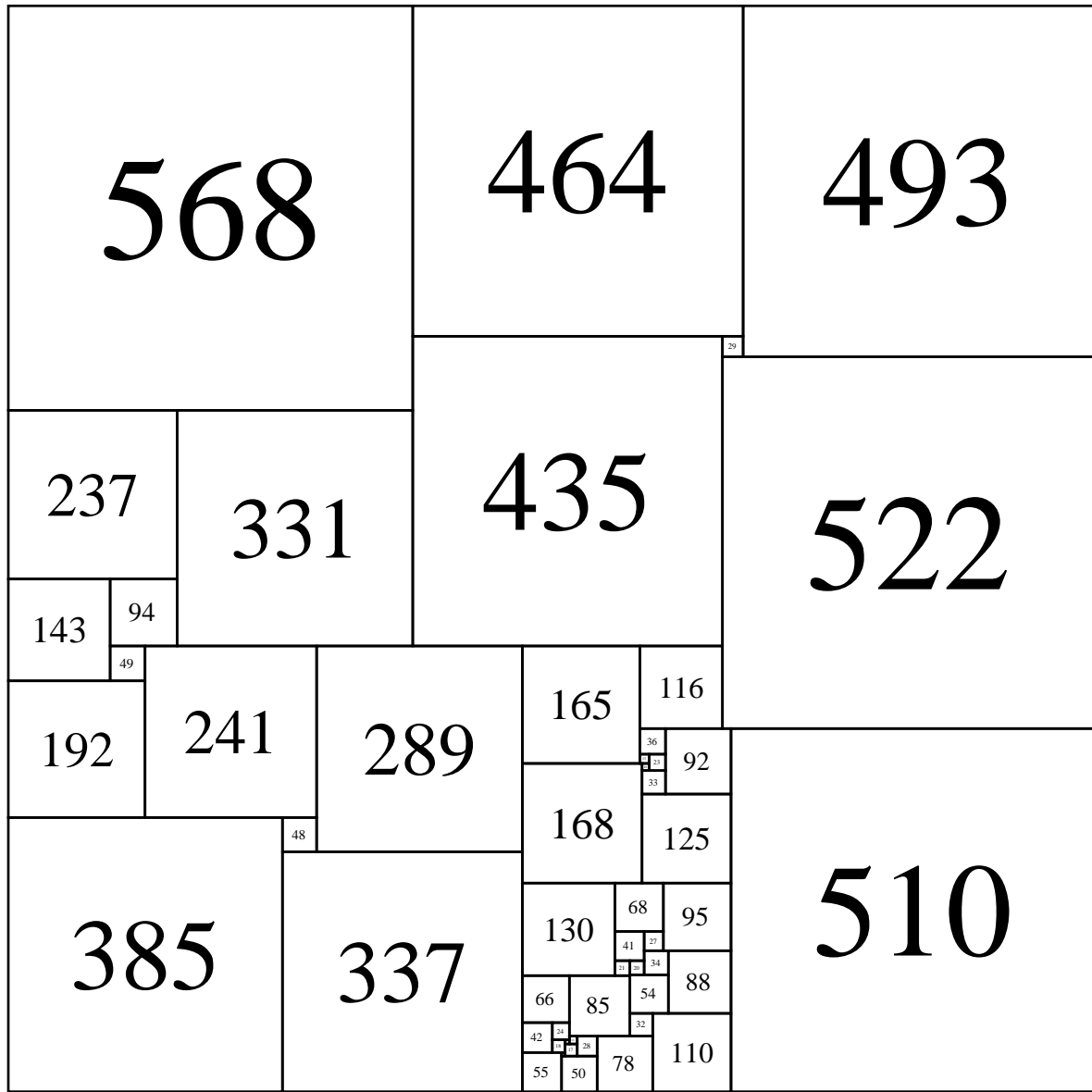
53 : 1525a (8) SEA 2012



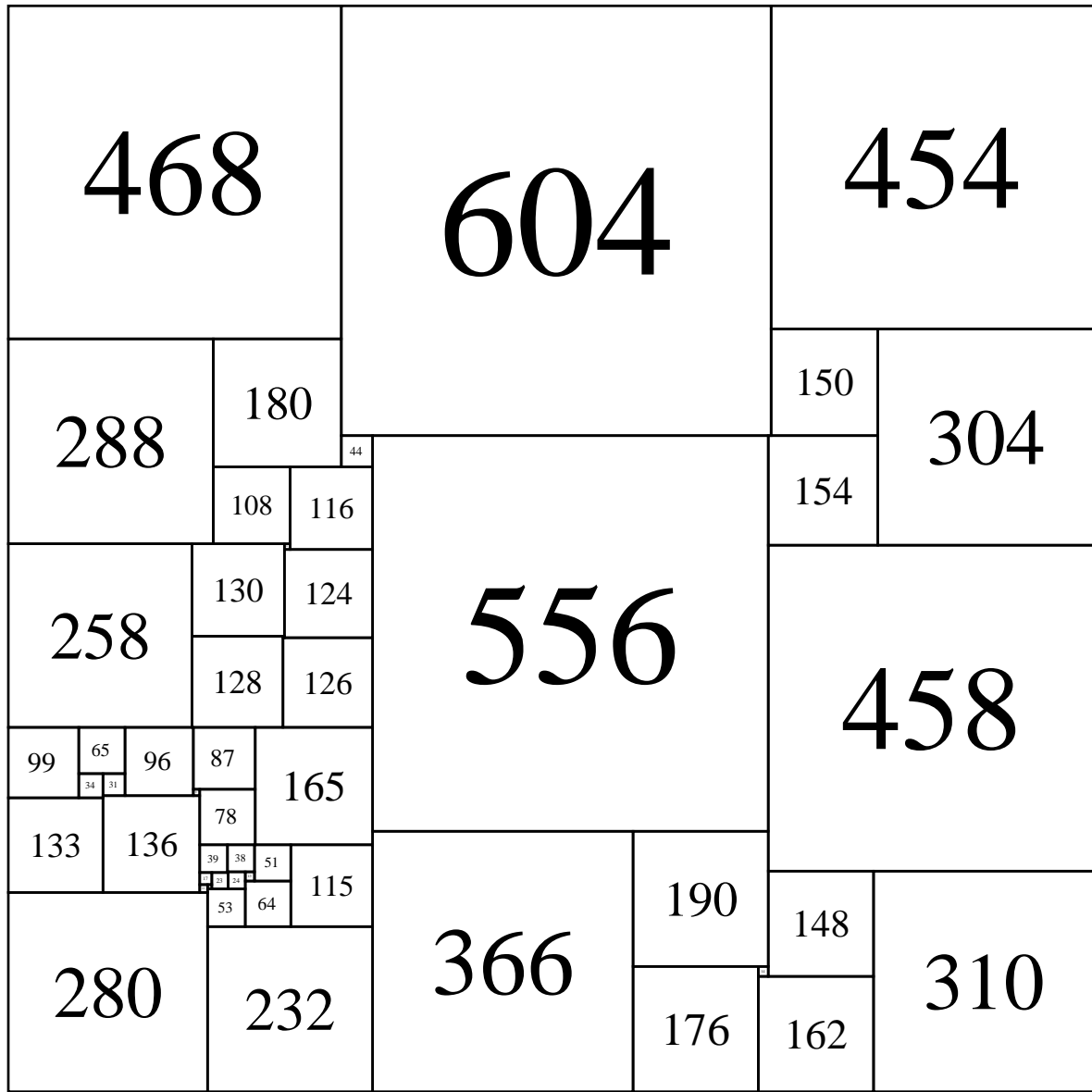
53 : 1525b (8) SEA 2012



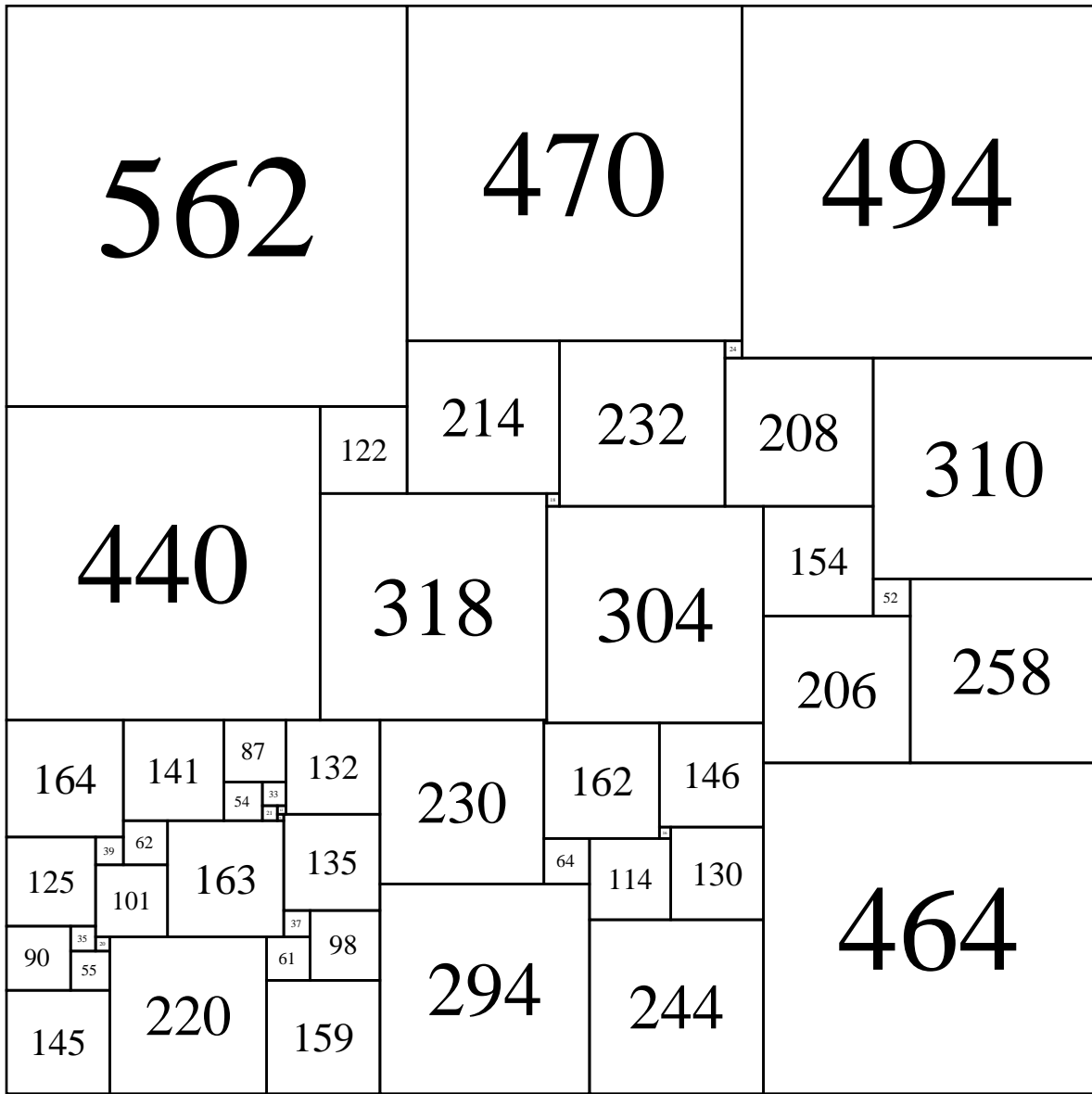
53 : 1525c (8) SEA 2012



53 : 1525d (8) SEA 2012

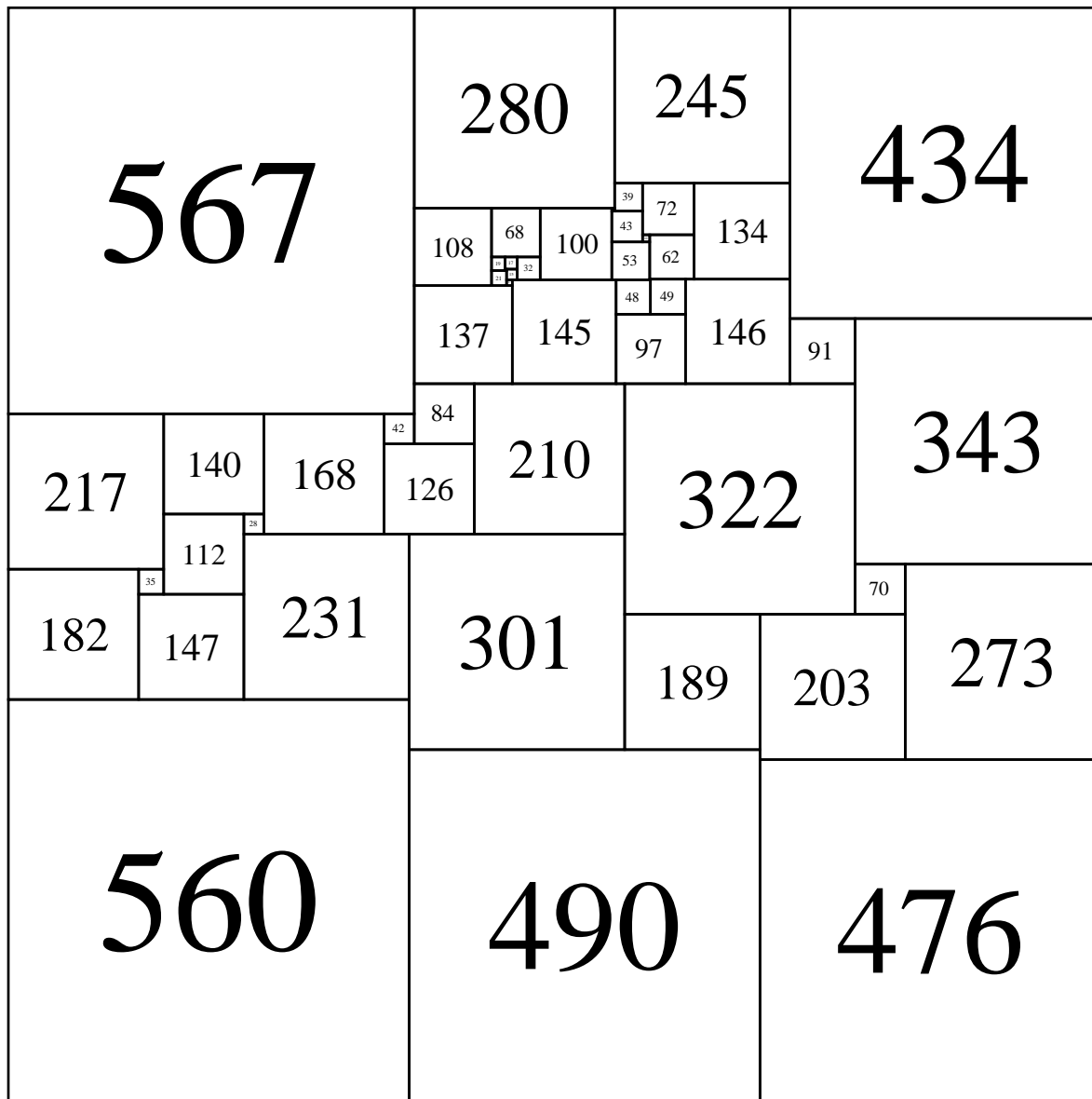


53 : 1526a (8) SEA 2012

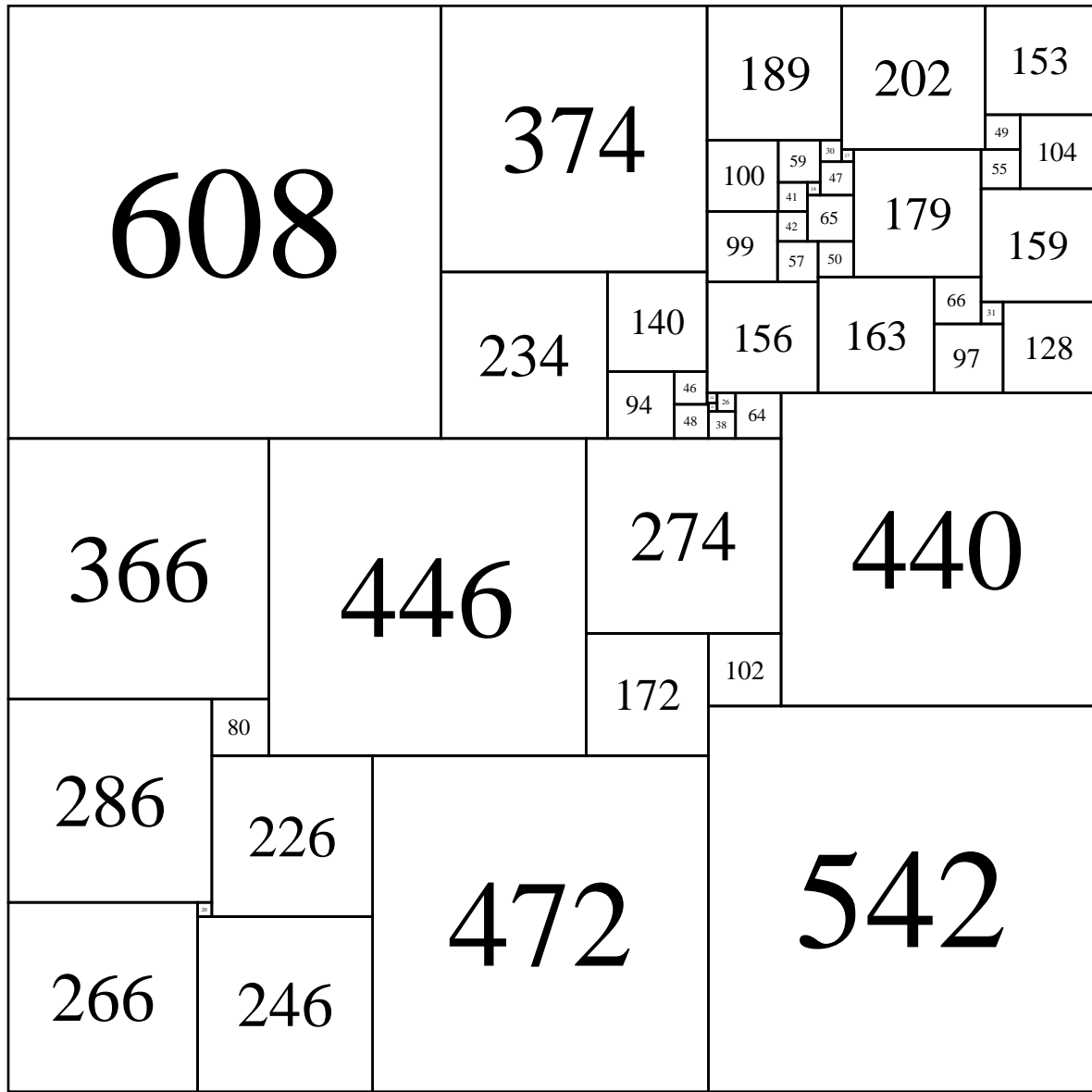


53 : 1526b (8) SEA 2012

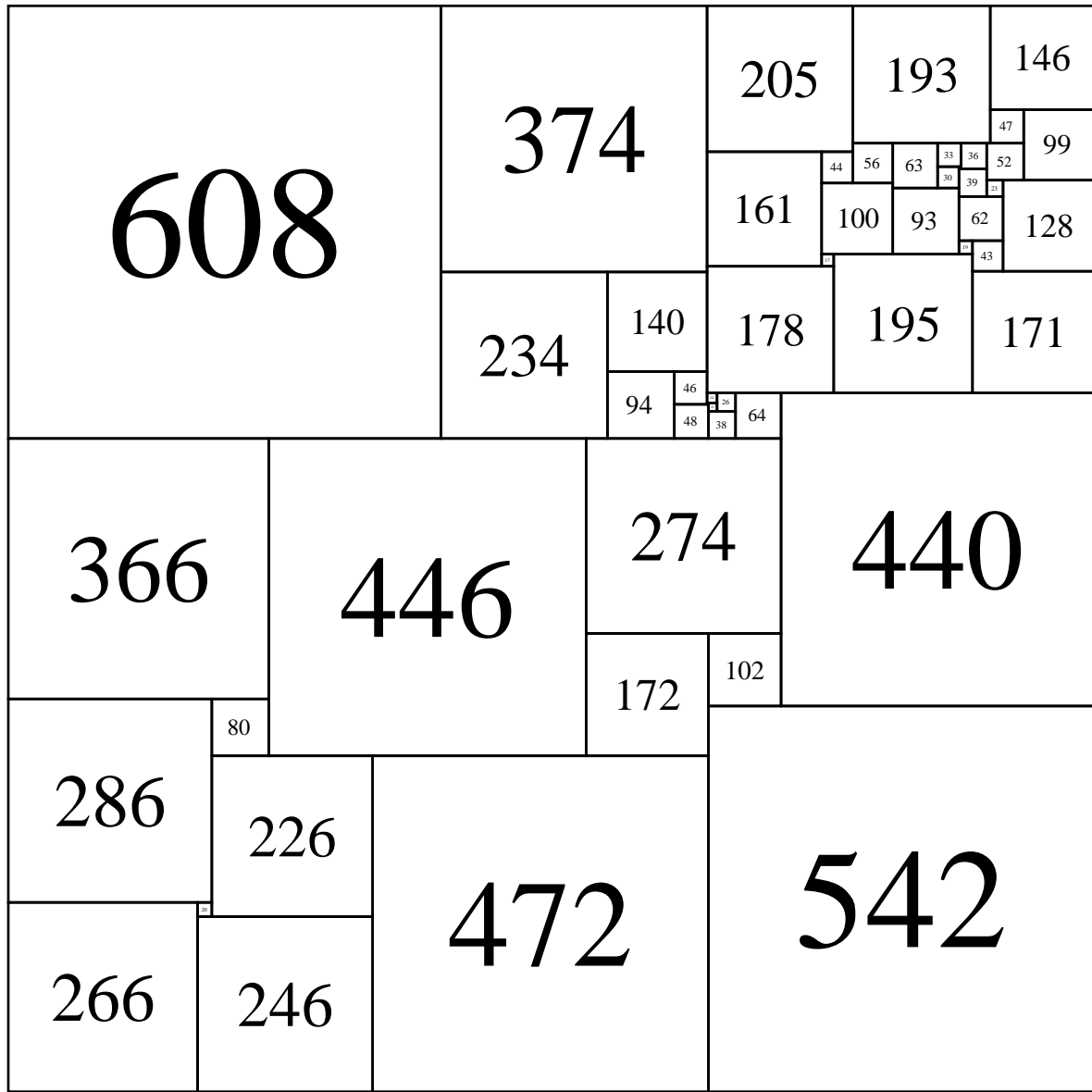




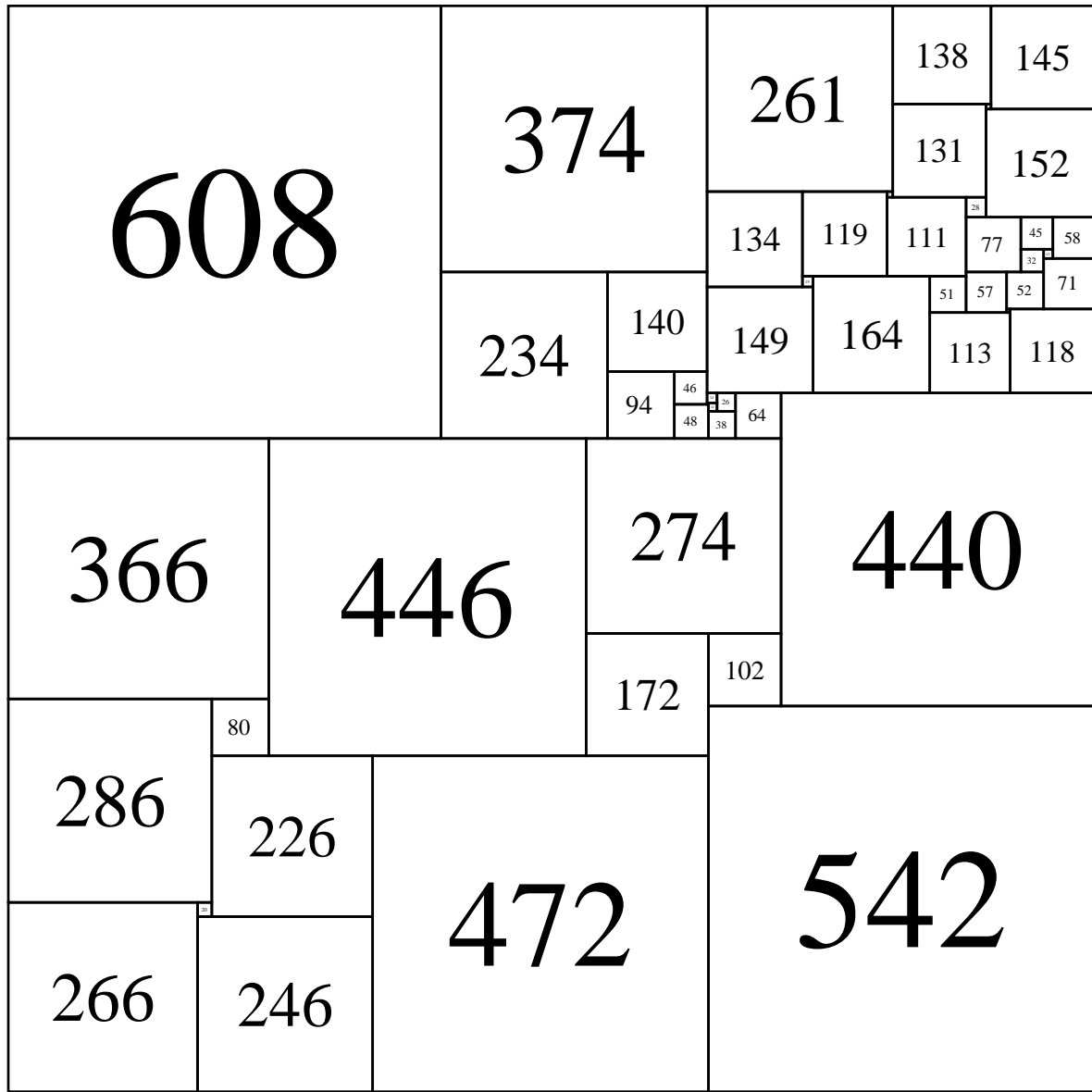
53 : 1526c (8) SEA 2012



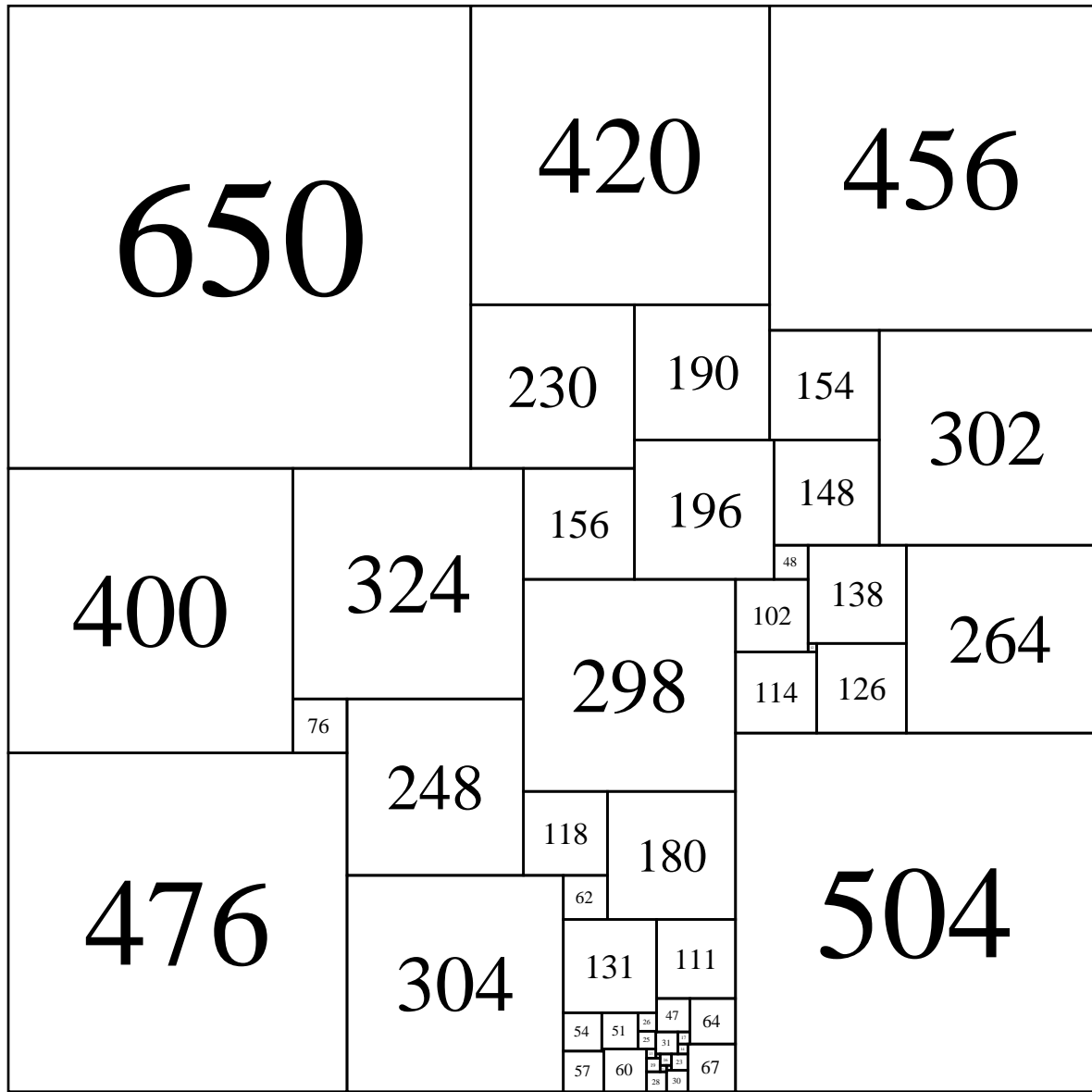
53 : 1526d (8) SEA 2012



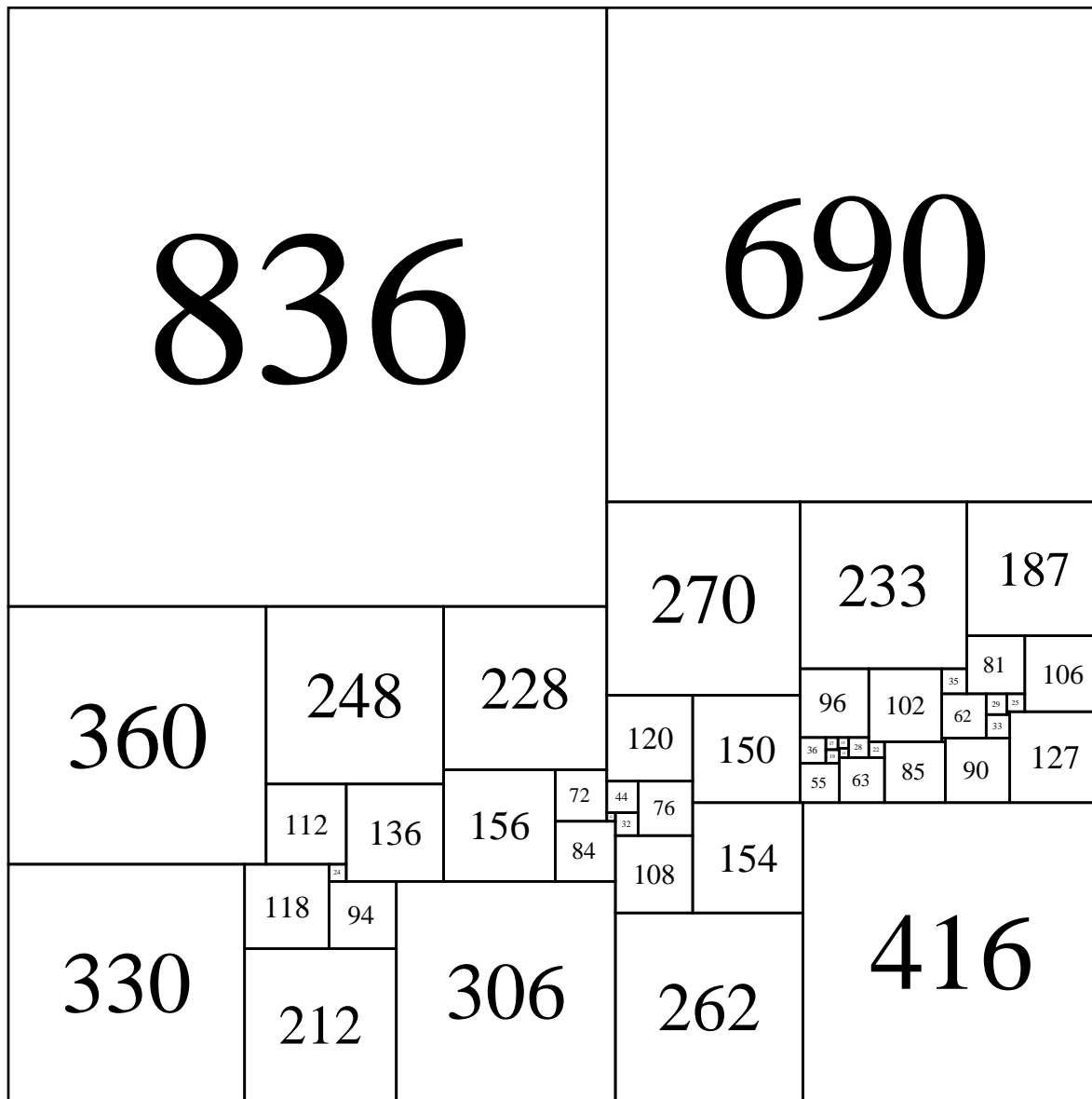
53 : 1526e (8) SEA 2012



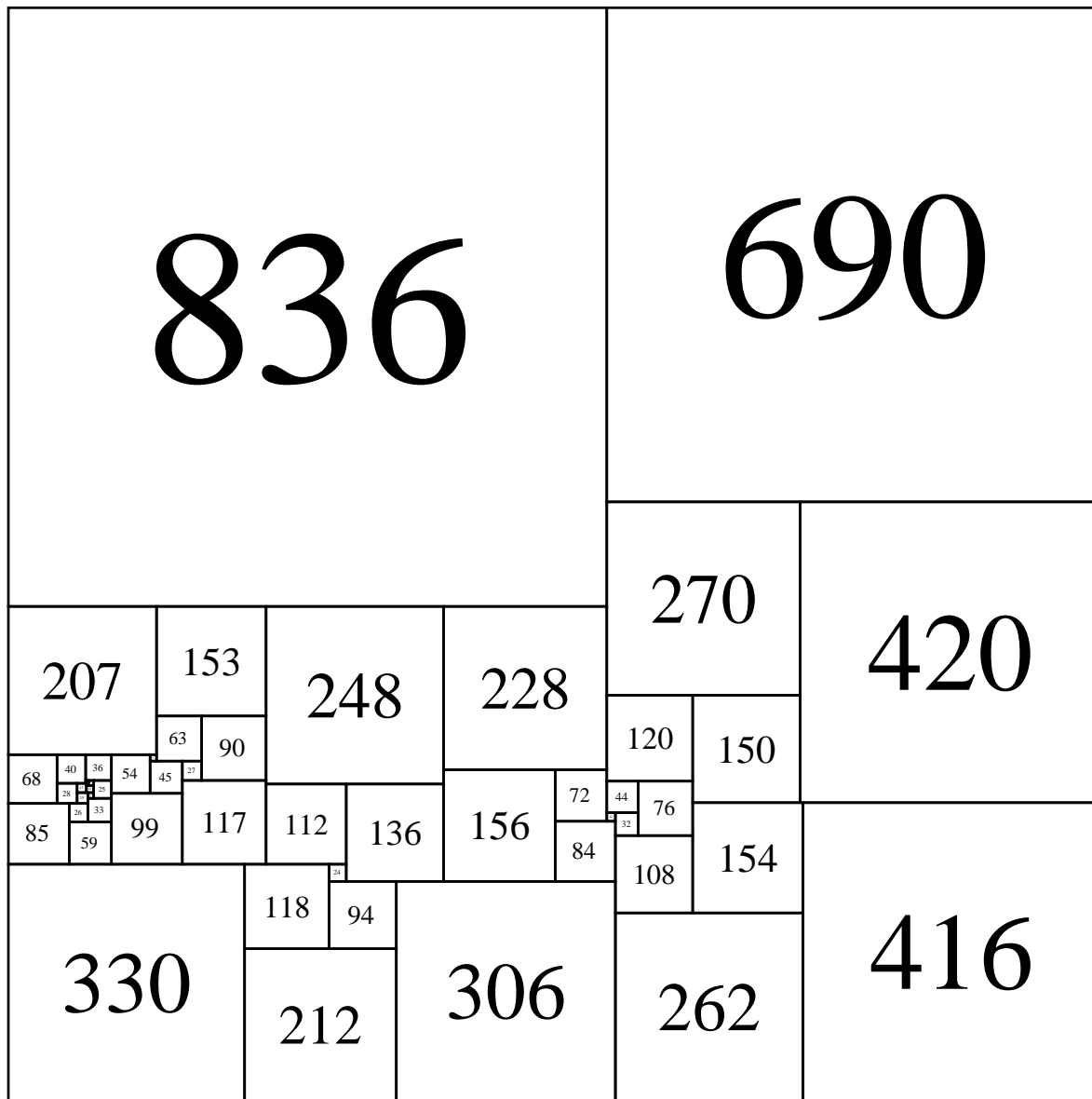
53 : 1526f (8) SEA 2012



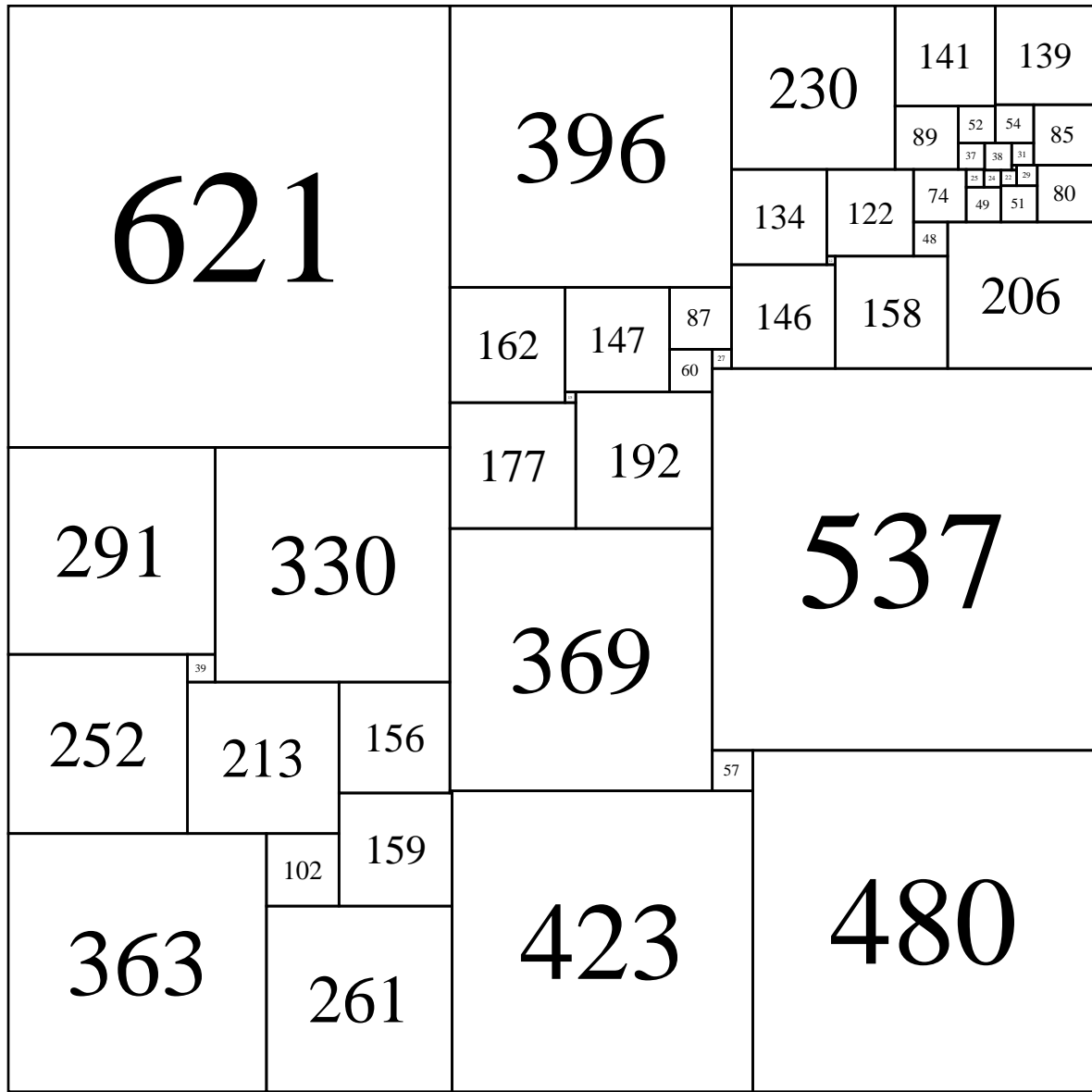
53 : 1526g (8) SEA 2012



53 : 1526h (8) SEA 2012

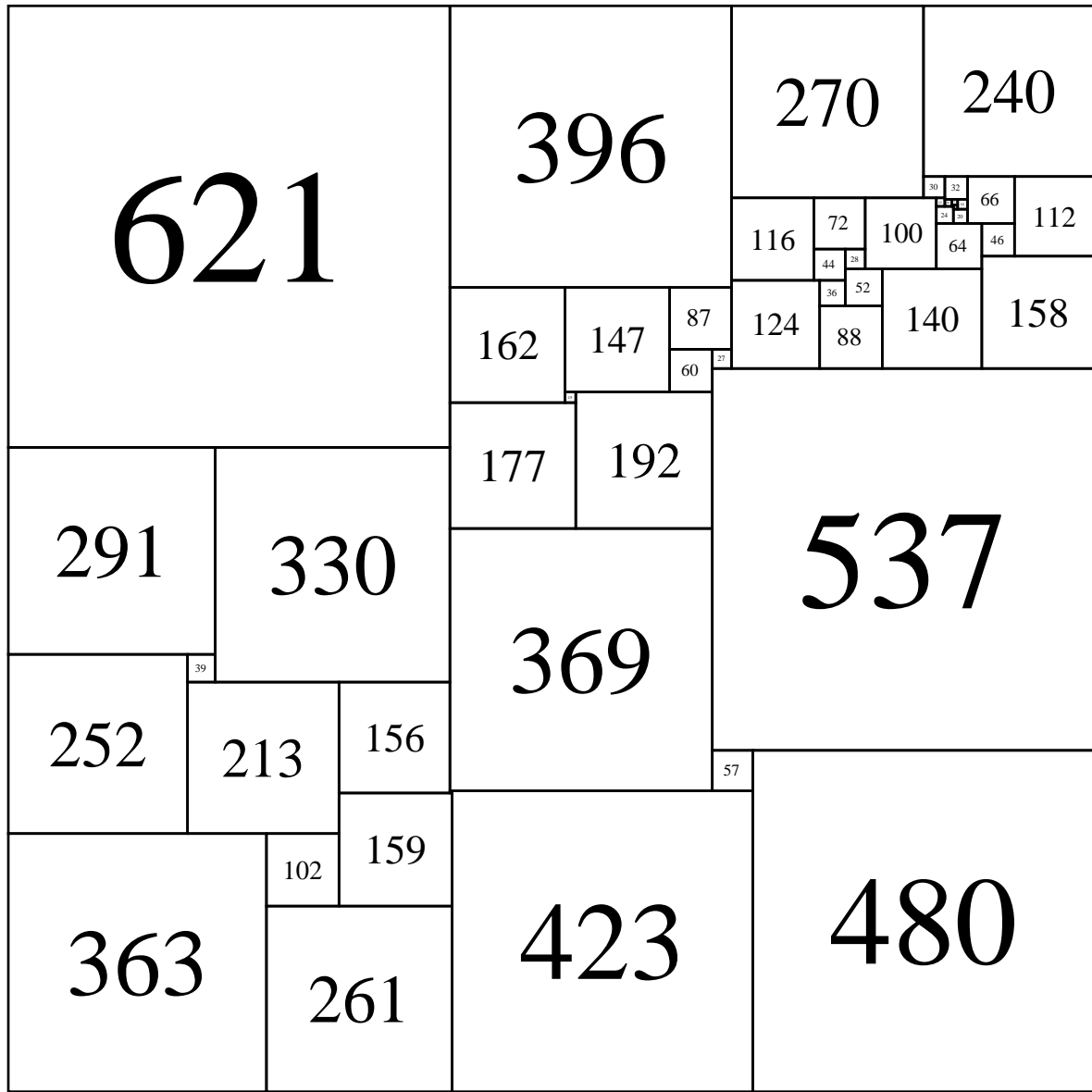


53 : 1526i (8) SEA 2012

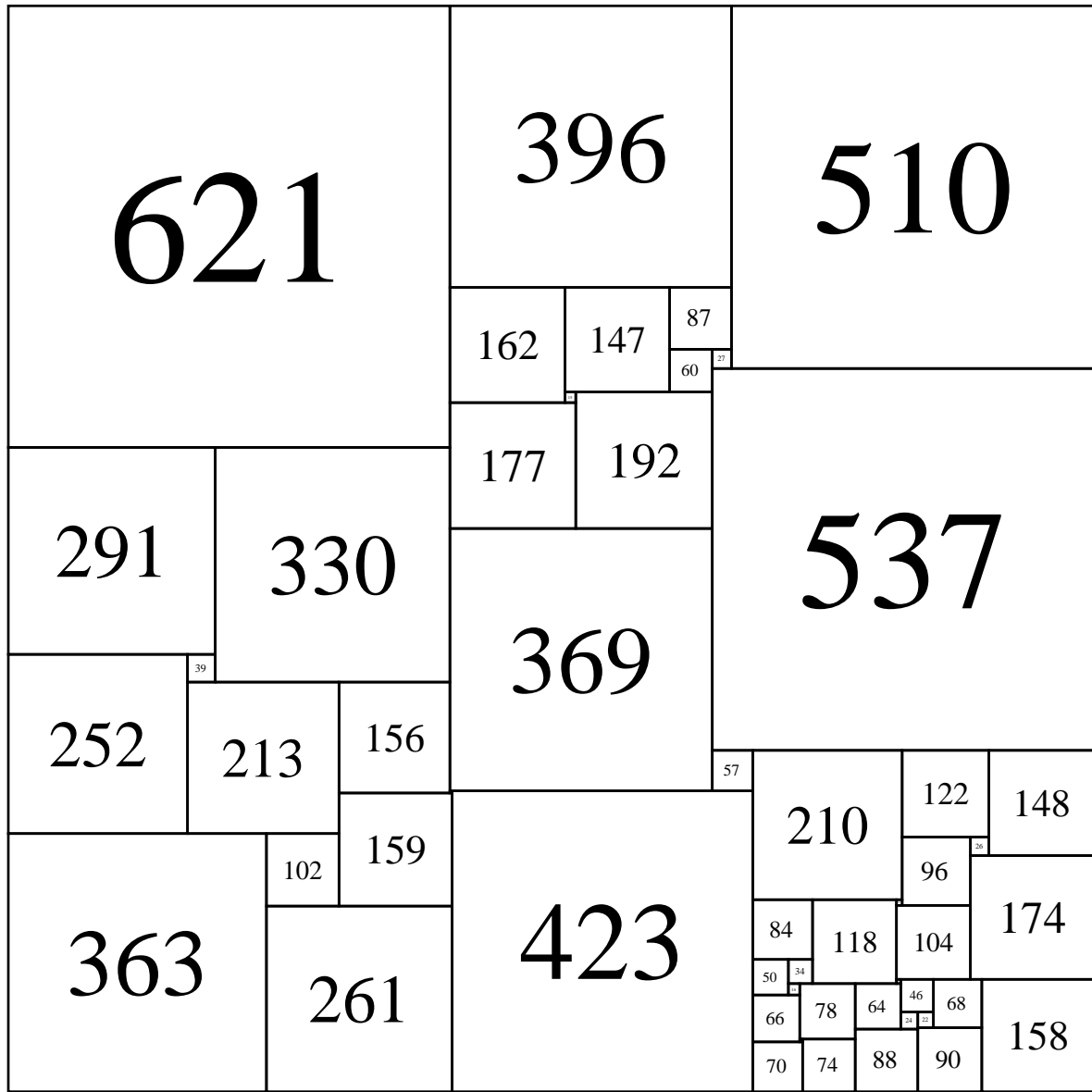


53 : 1527a (8) SEA 2012

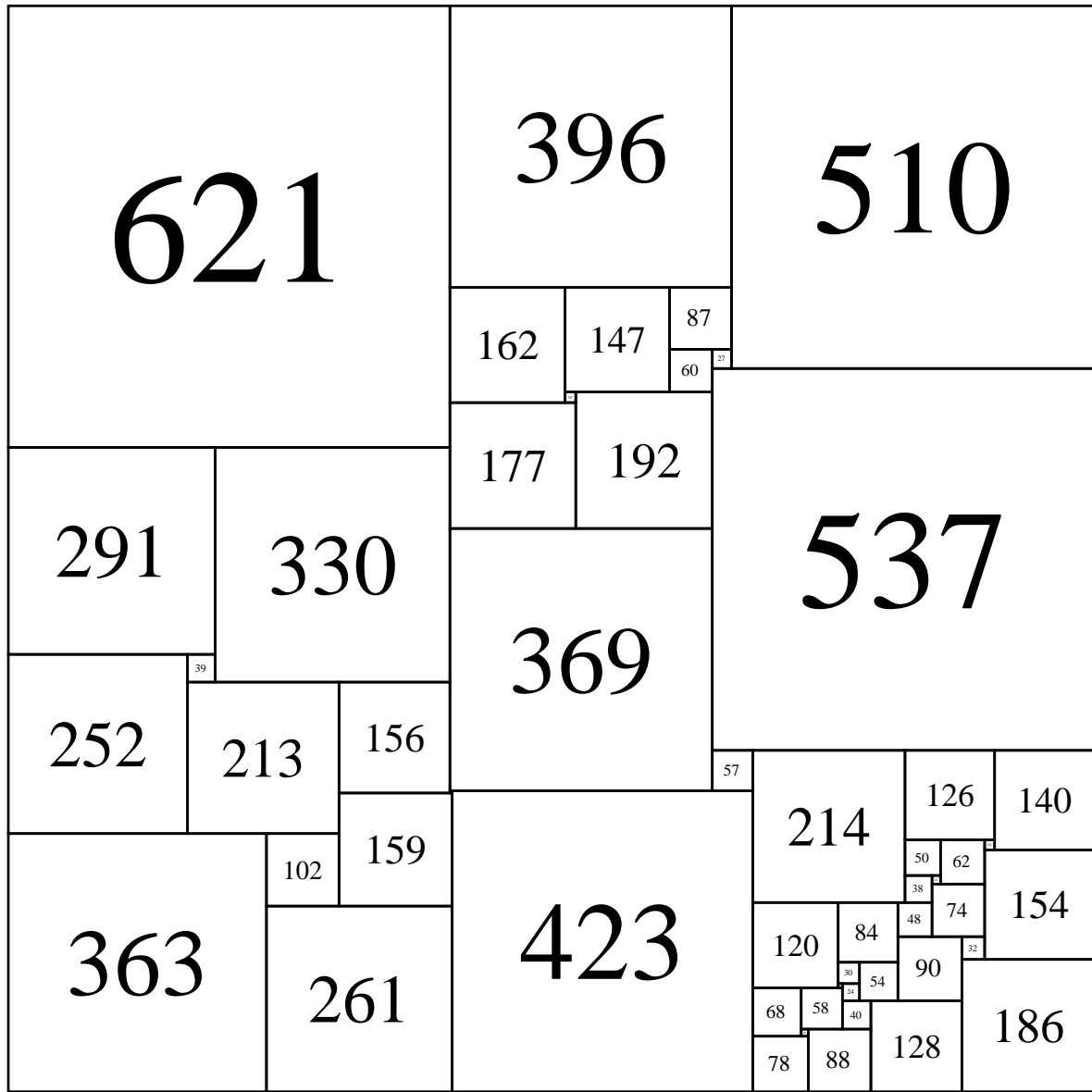




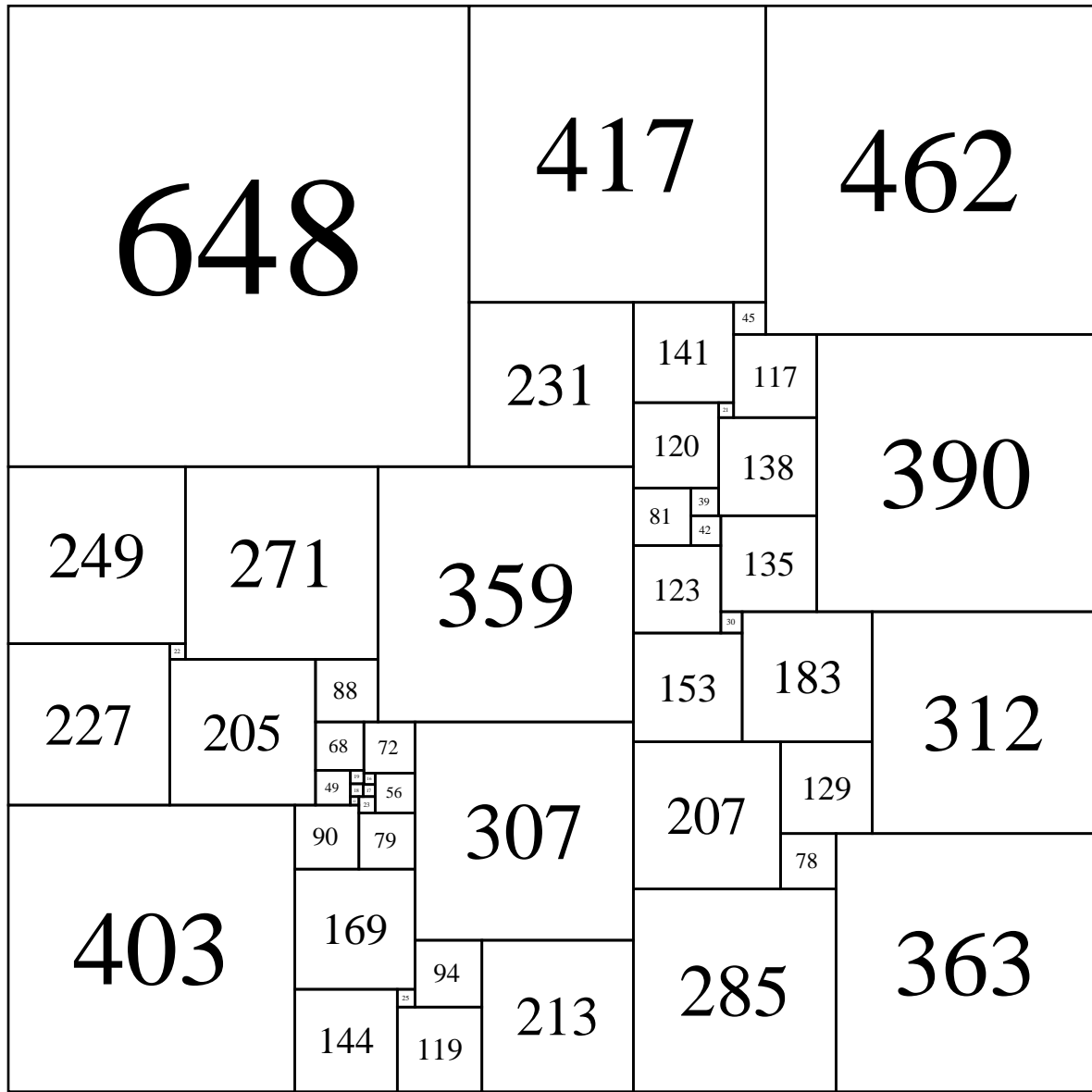
53 : 1527b (8) SEA 2012



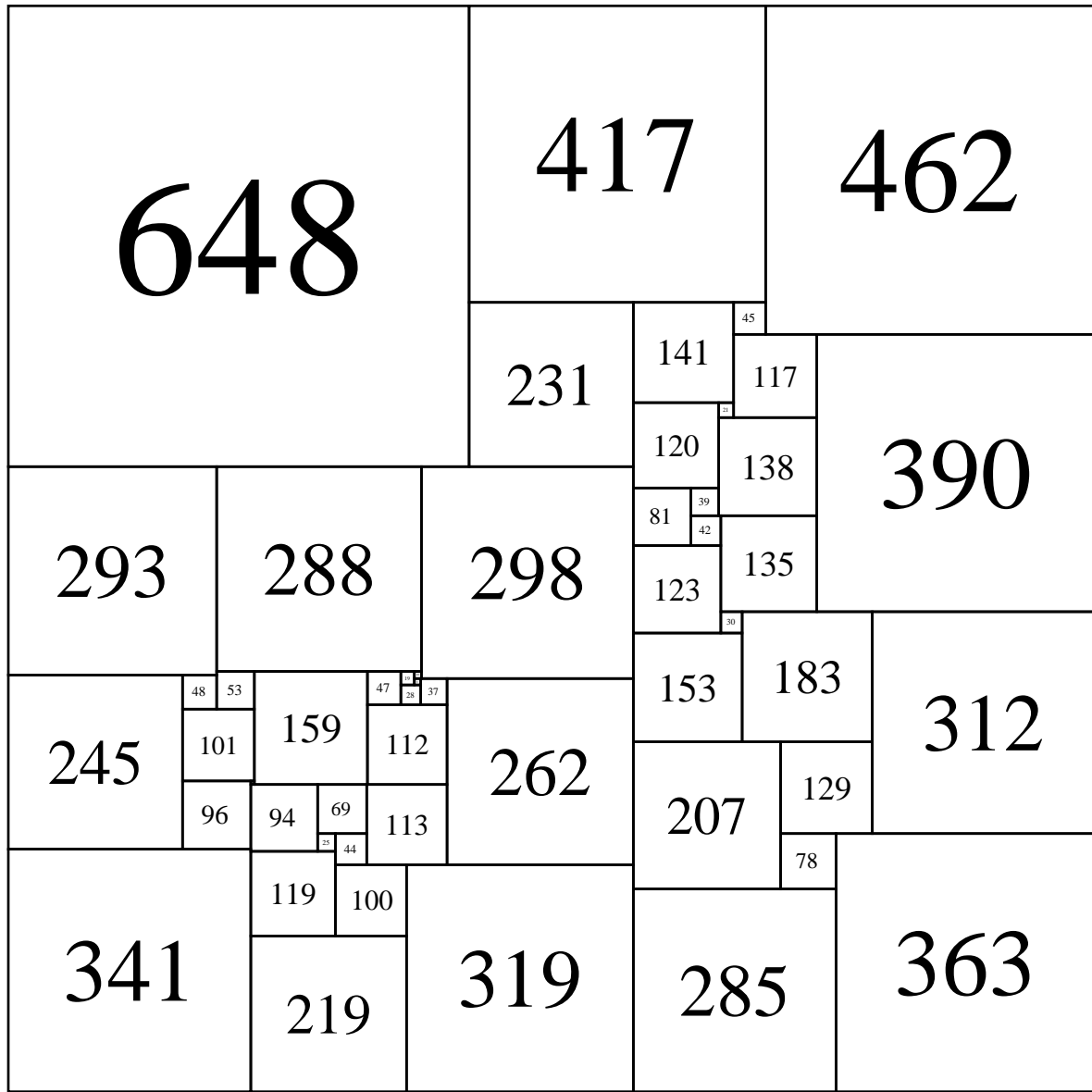
53 : 1527c (8) SEA 2012



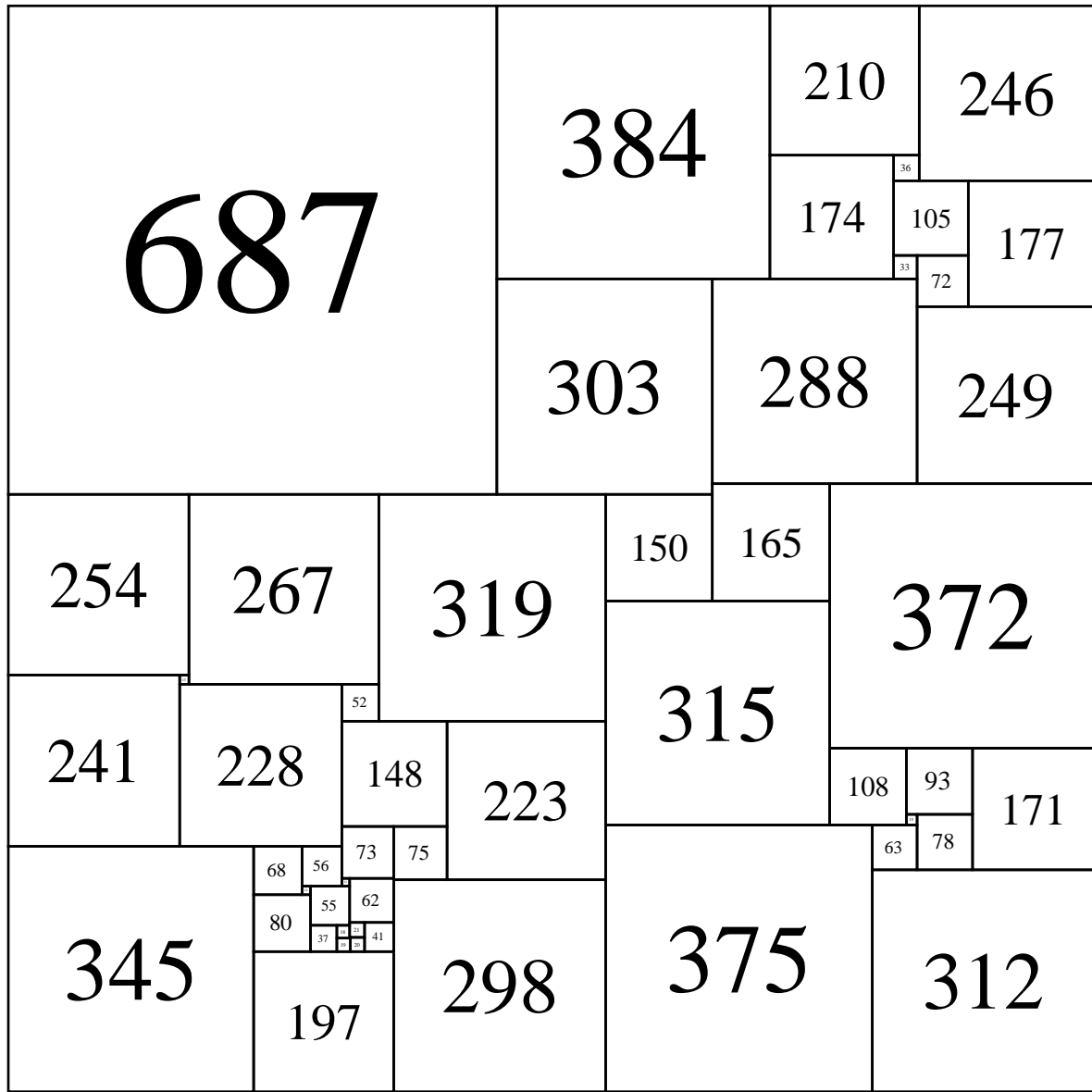
53 : 1527d (8) SEA 2012



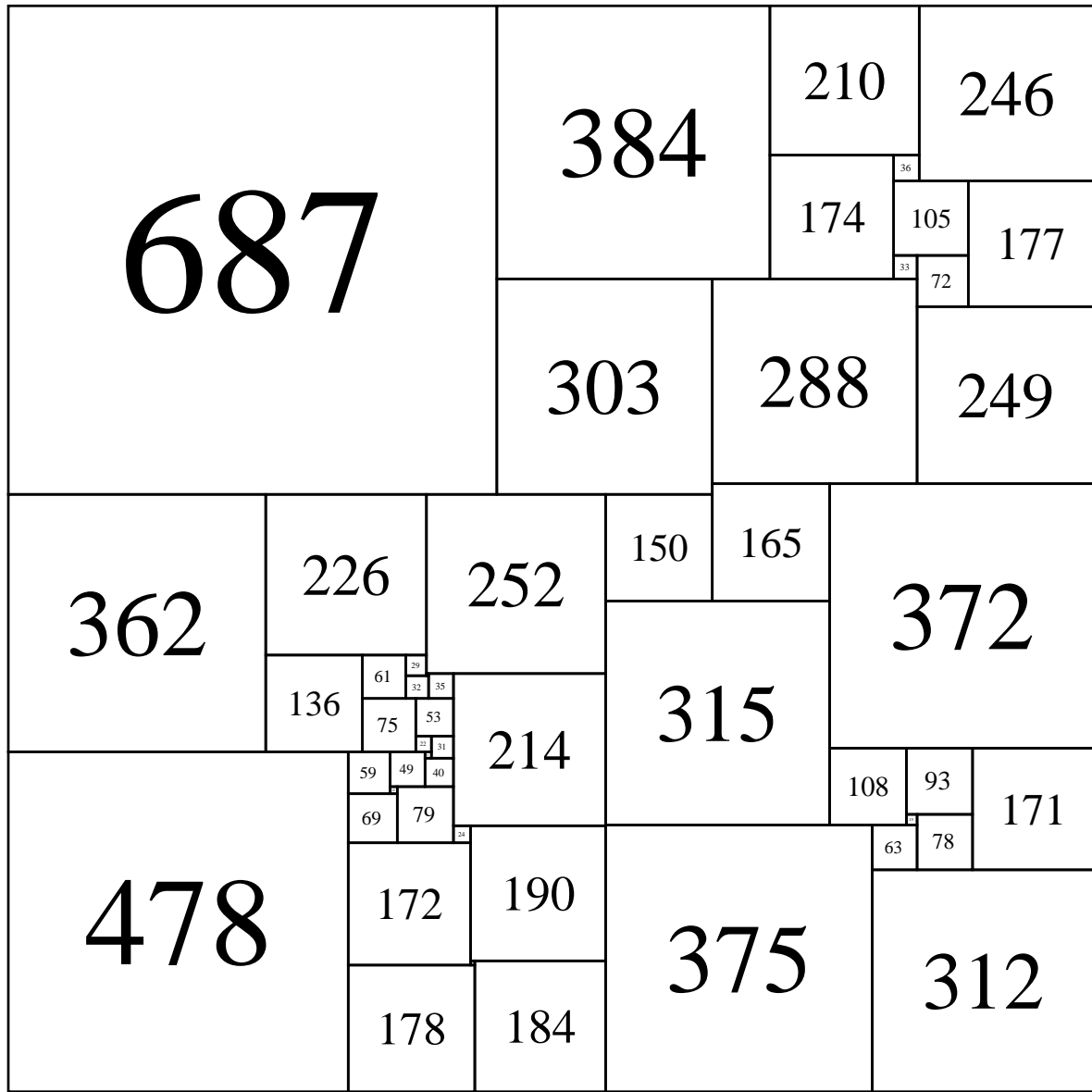
53 : 1527e (8) SEA 2012



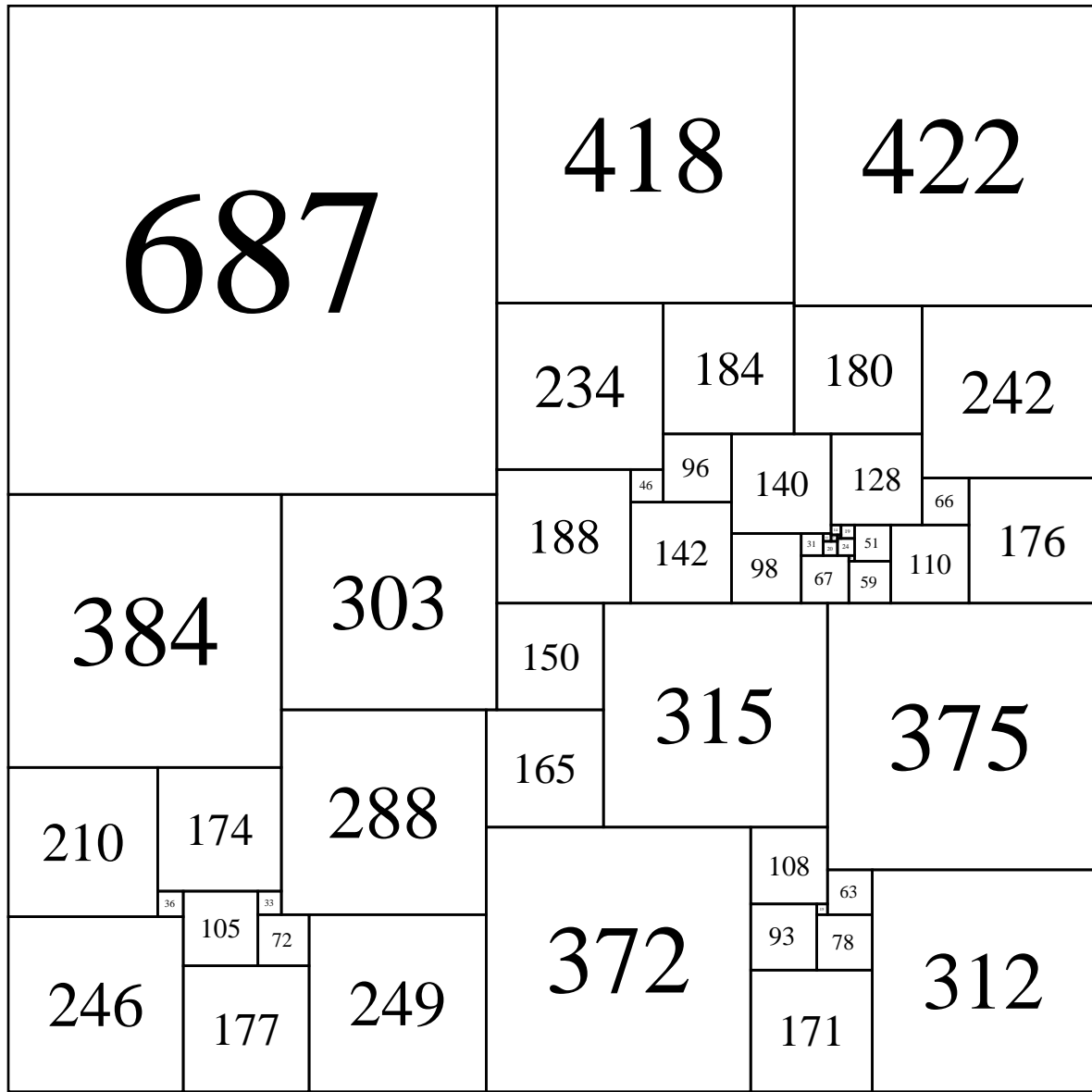
53 : 1527f (8) SEA 2012



53 : 1527g (8) SEA 2012

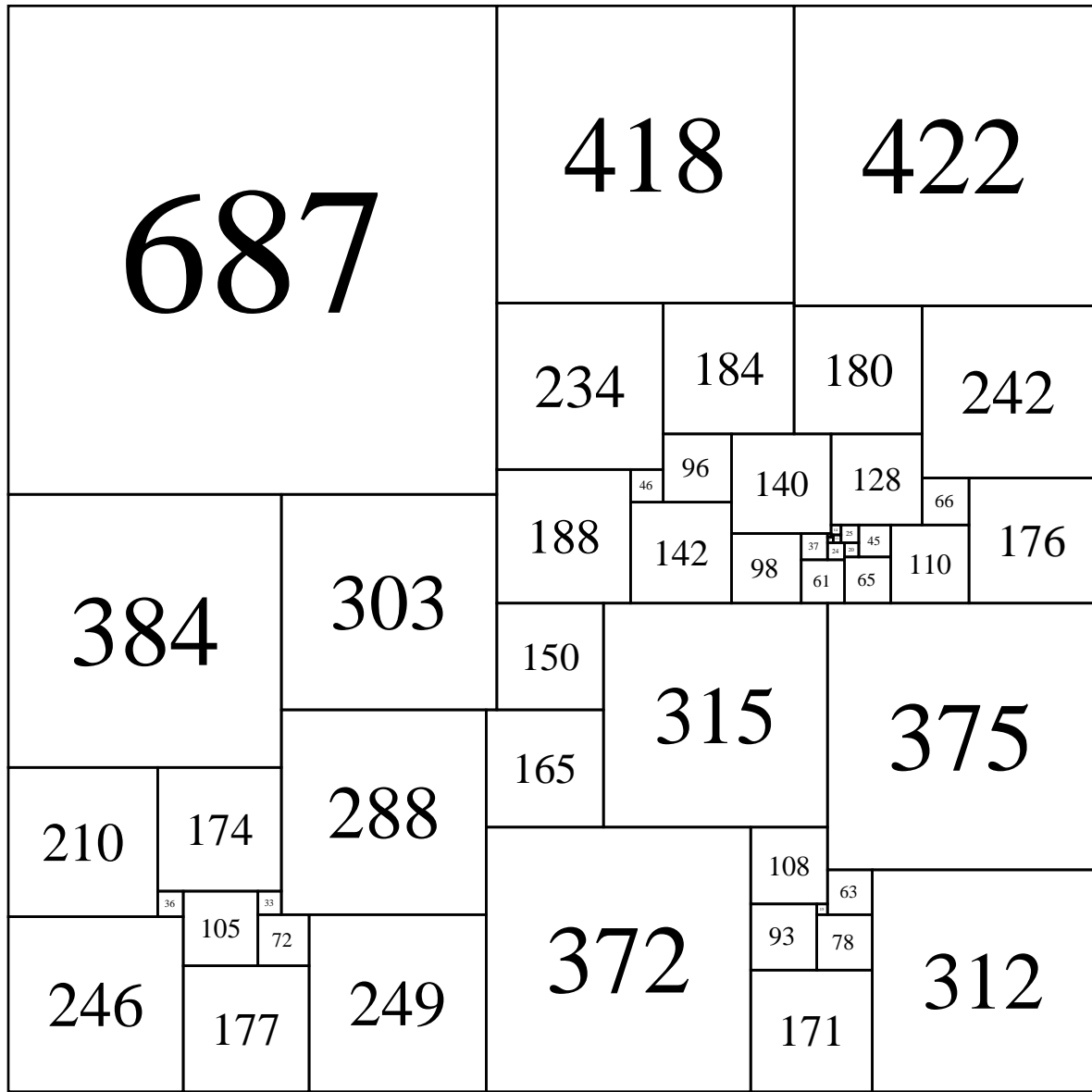


53 : 1527h (8) SEA 2012

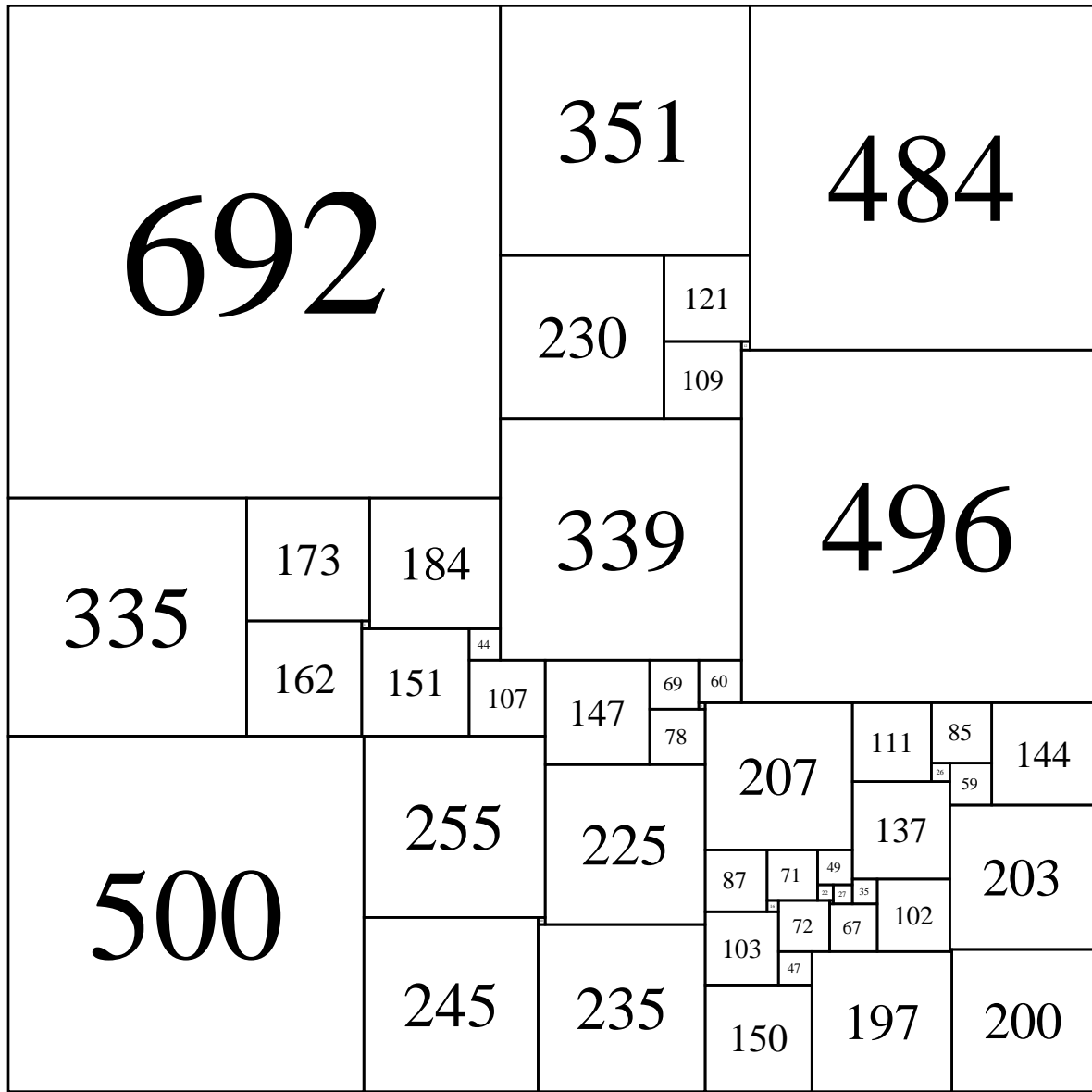


53 : 1527i (8) SEA 2012

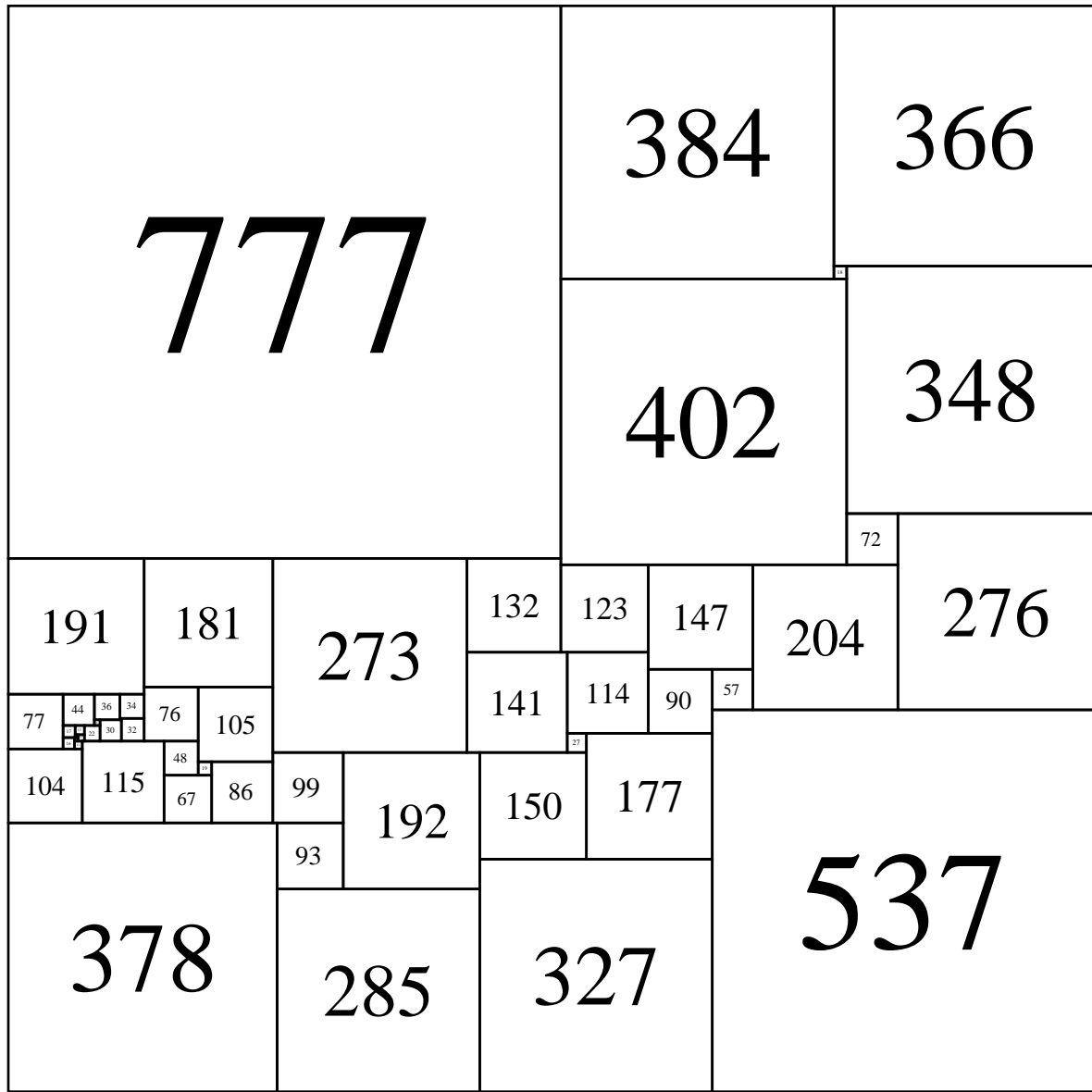




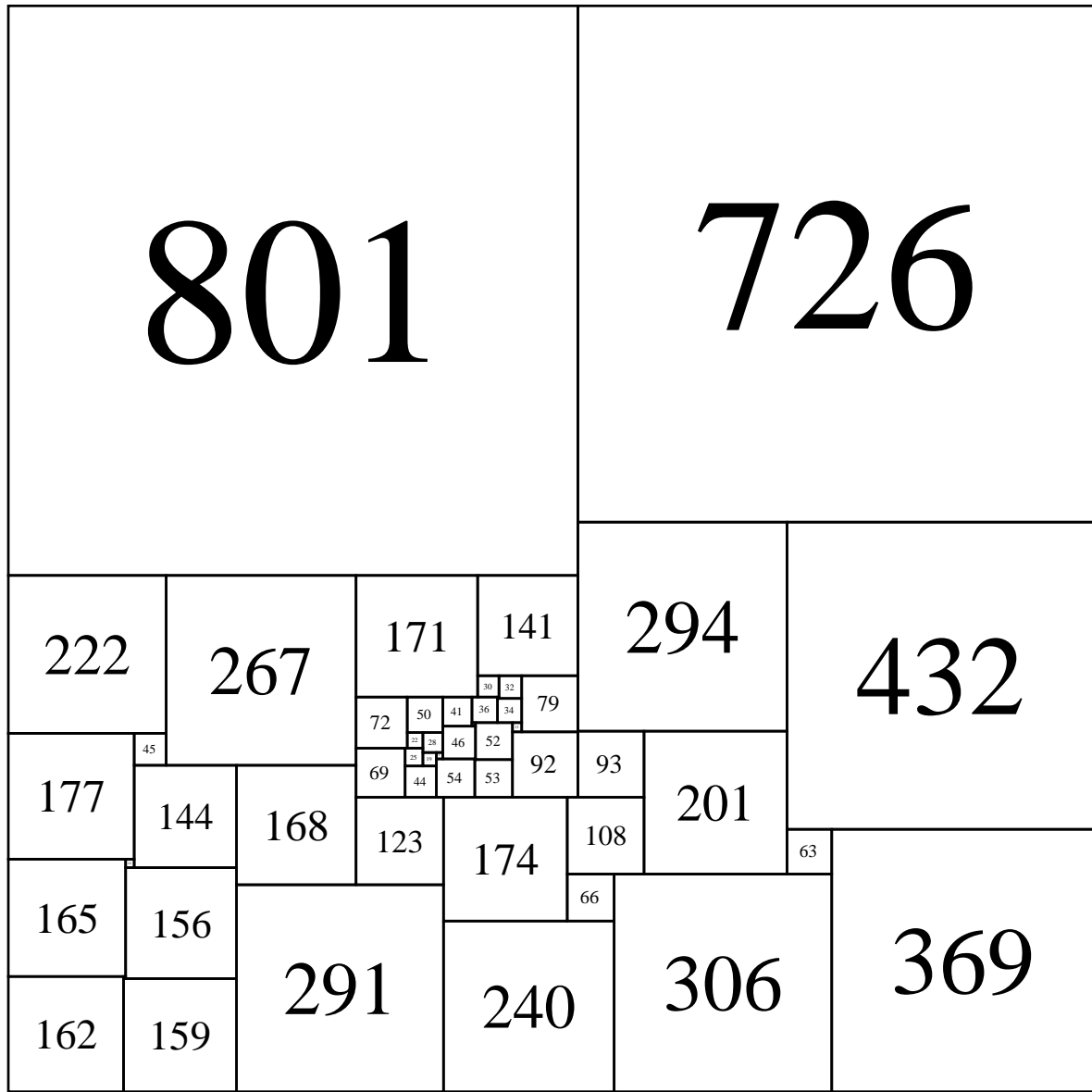
53 : 1527j (8) SEA 2012



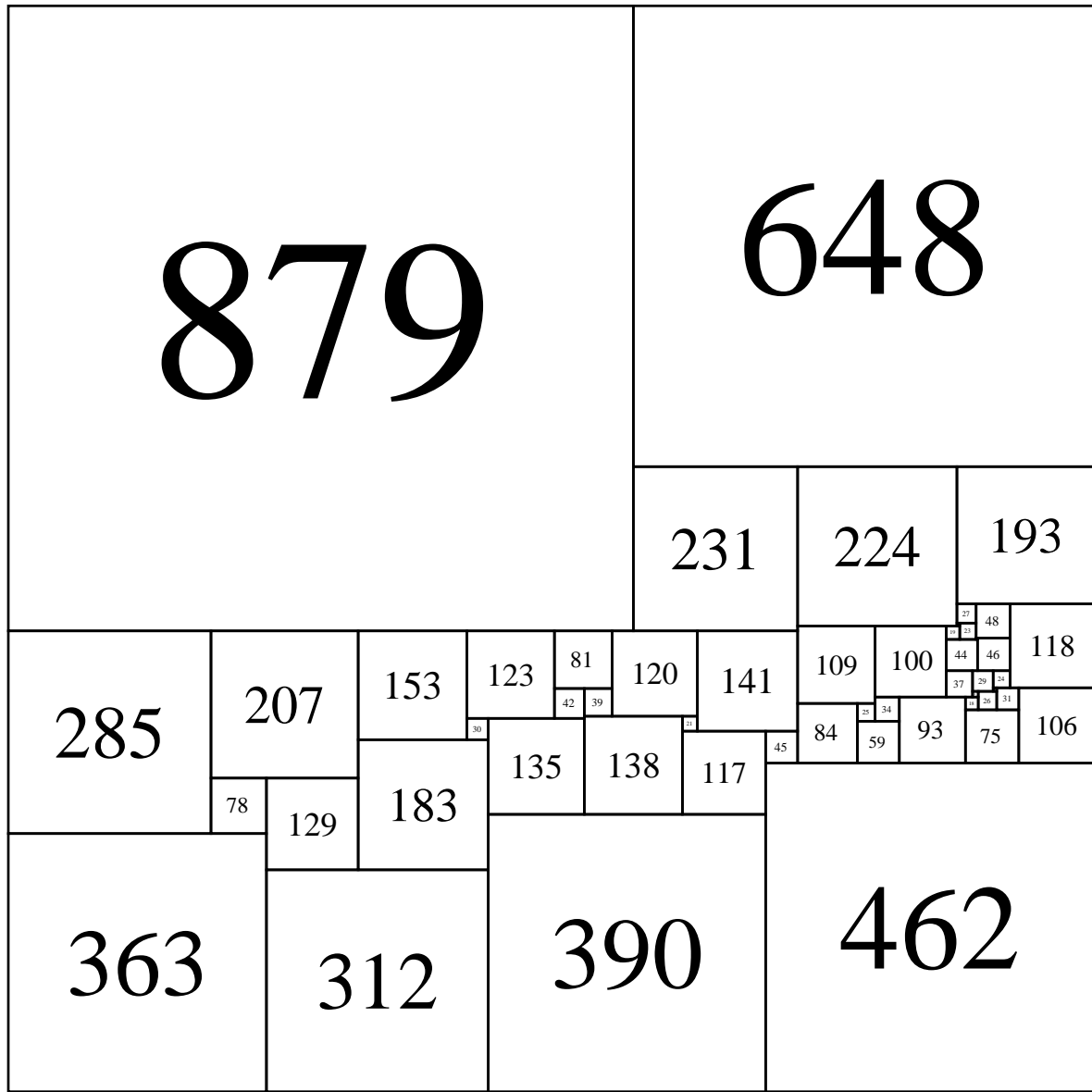
53 : 1527k (8) SEA 2012



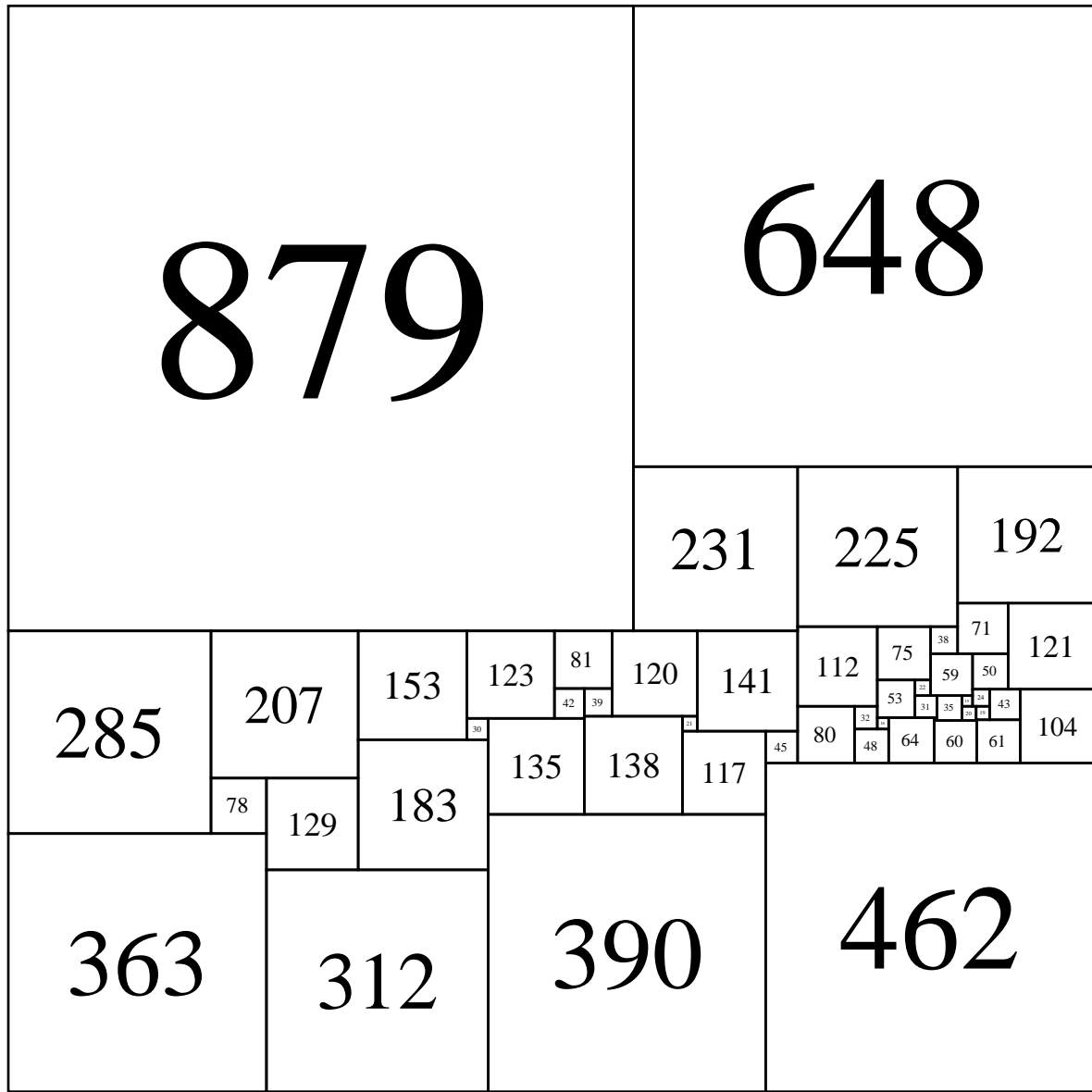
53 : 15271 (8) SEA 2012



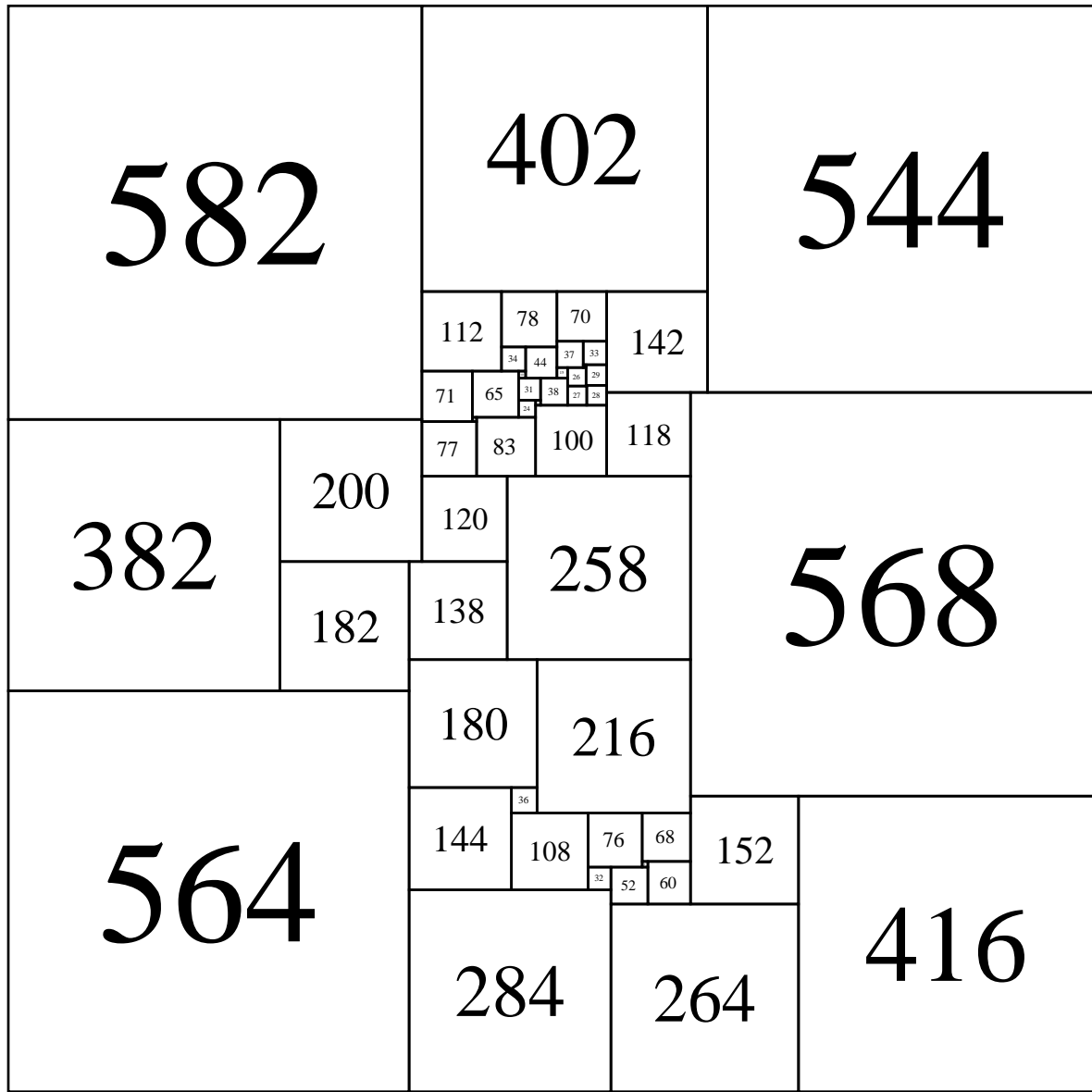
53 : 1527m (8) SEA 2012



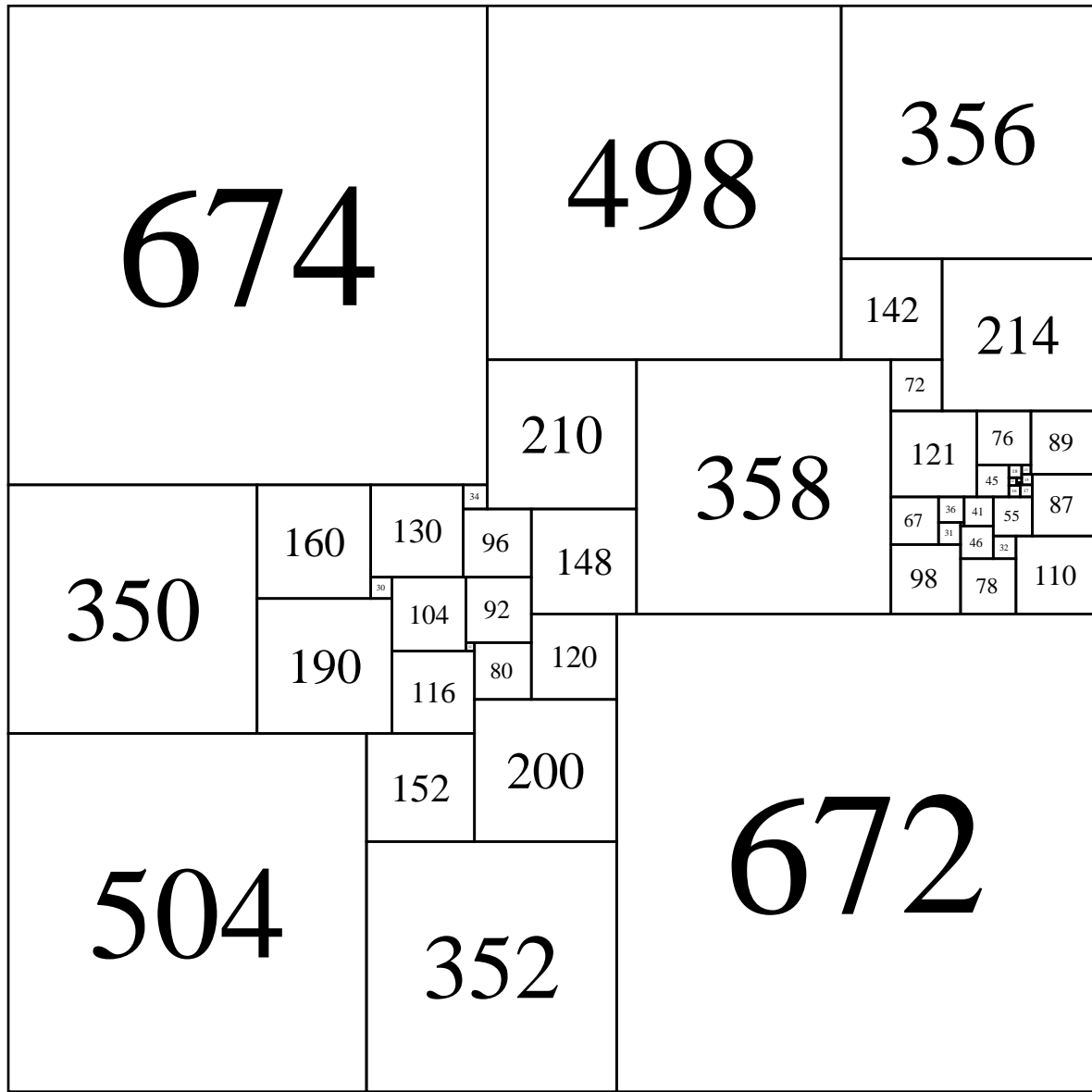
53 : 1527n (8) SEA 2012



53 : 1527o (8) SEA 2012

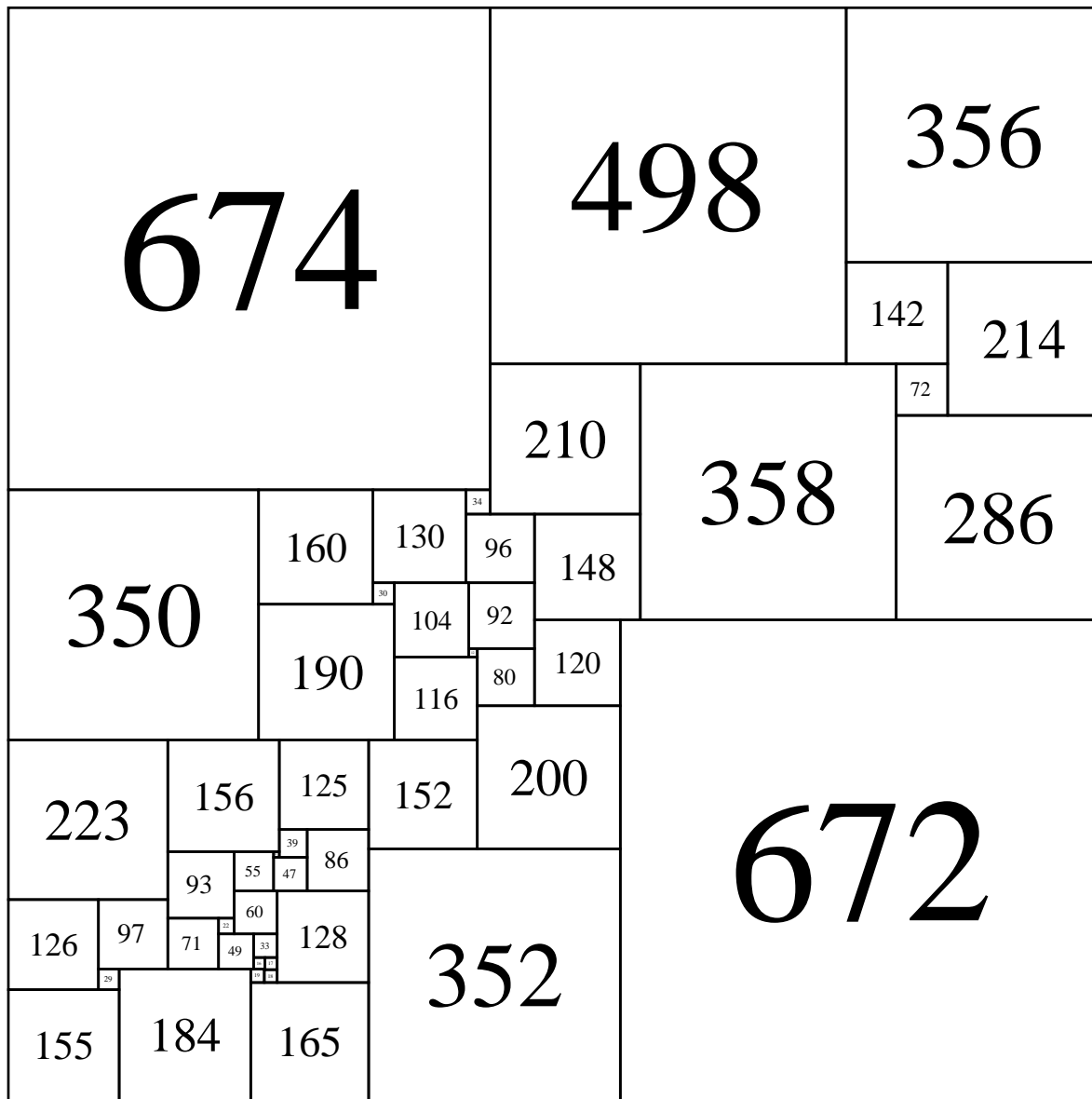


53 : 1528a (8) SEA 2012

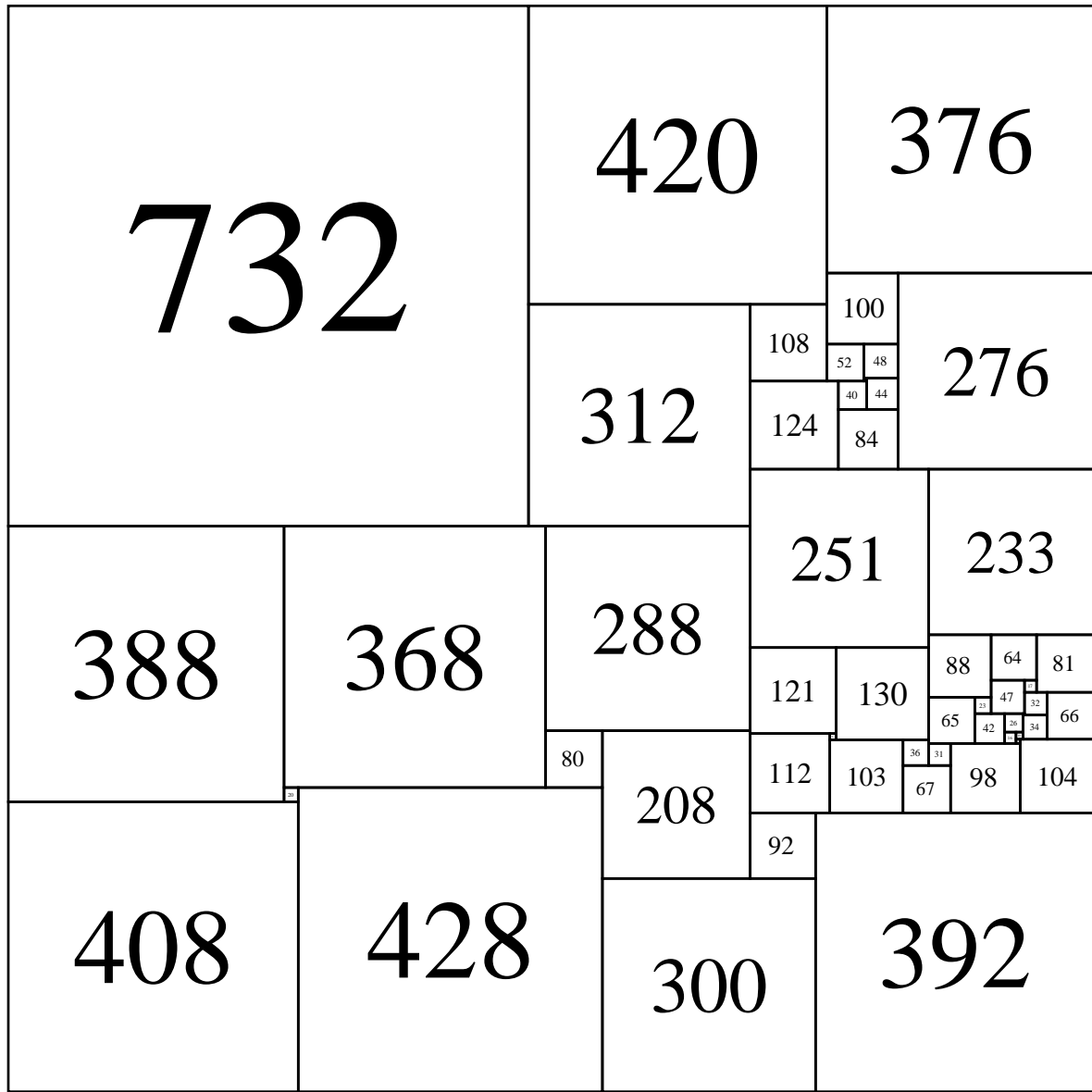


53 : 1528b (8) SEA 2012

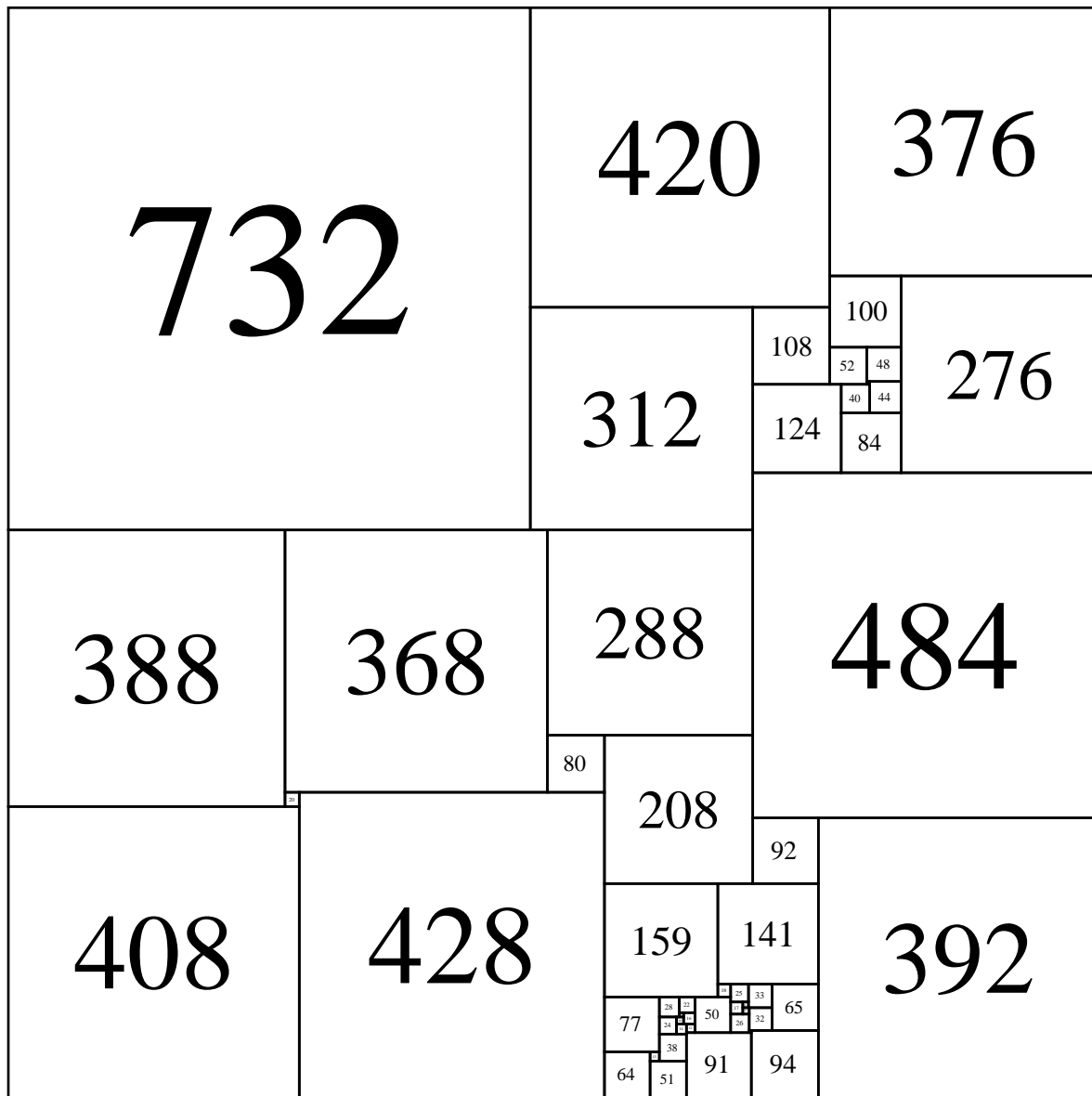




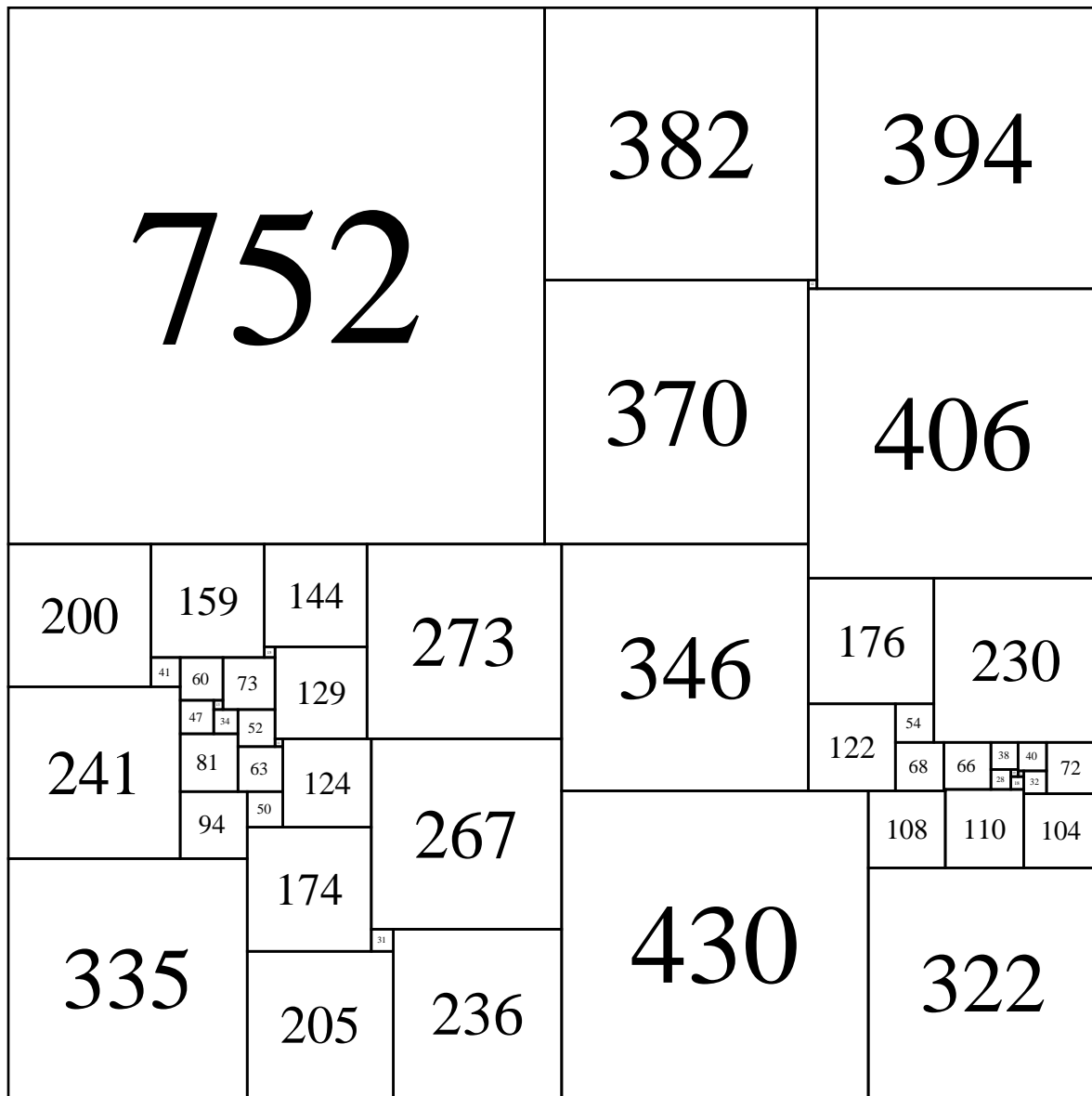
53 : 1528c (8) SEA 2012



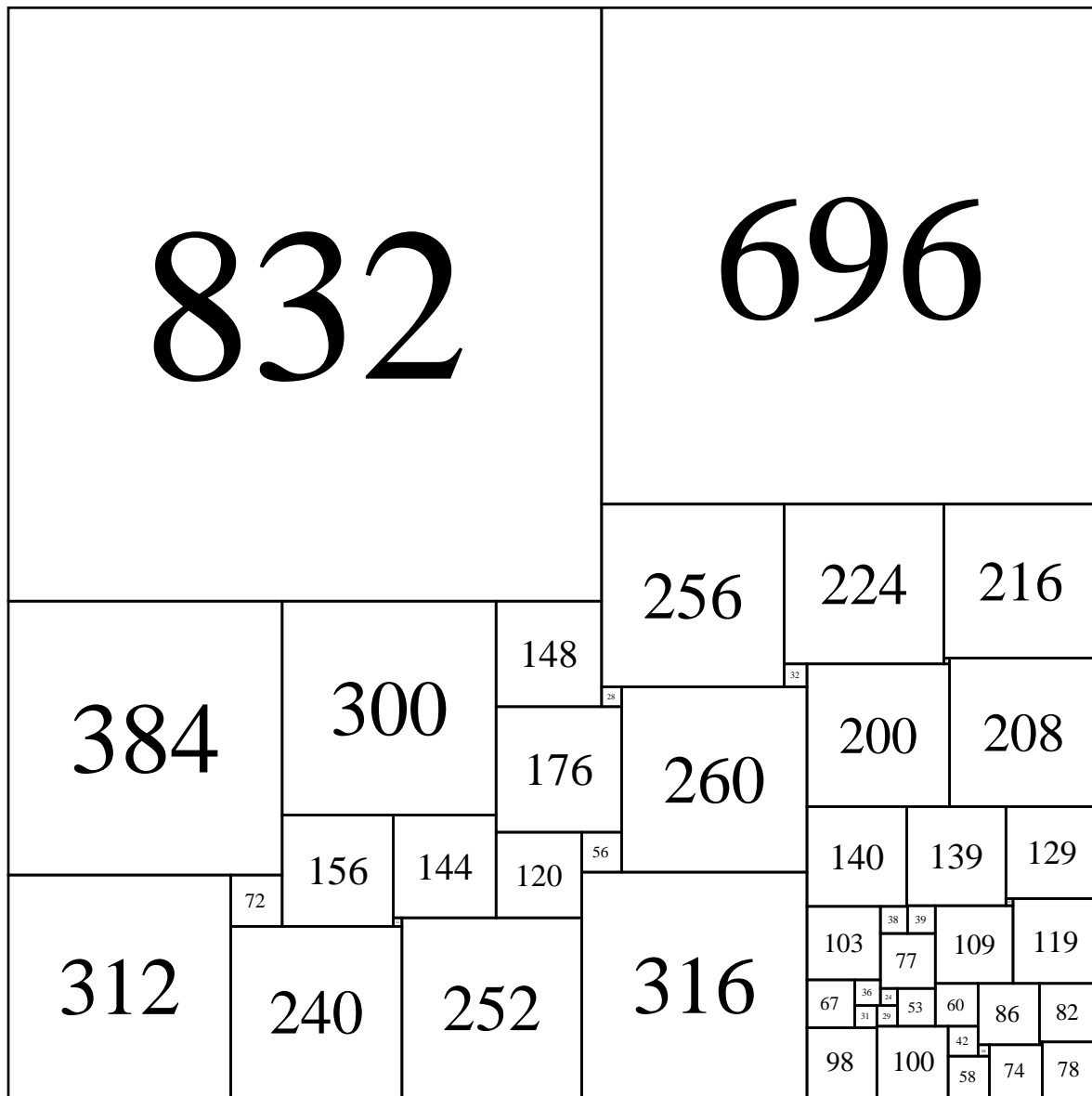
53 : 1528d (8) SEA 2012



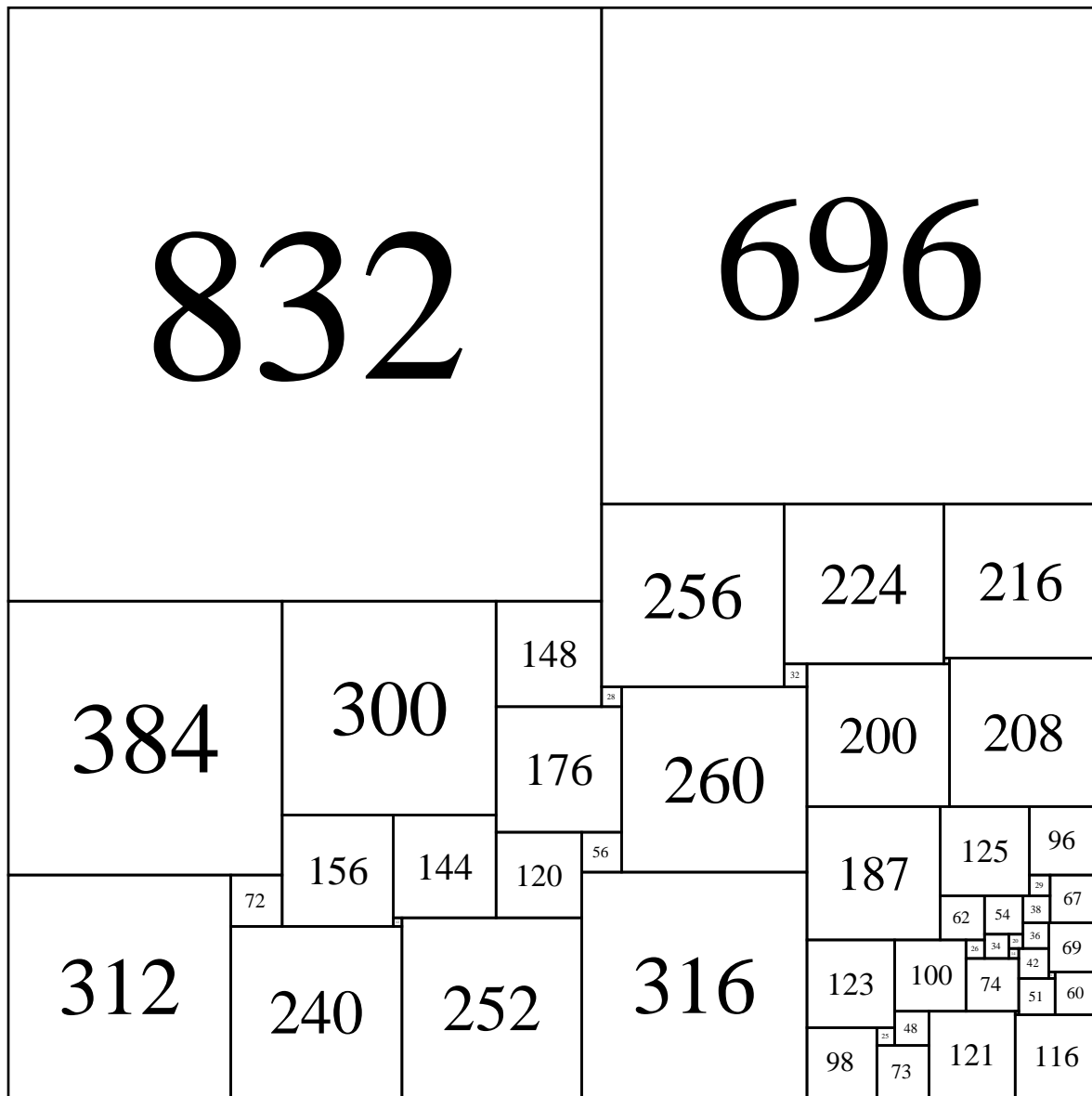
53 : 1528e (8) SEA 2012



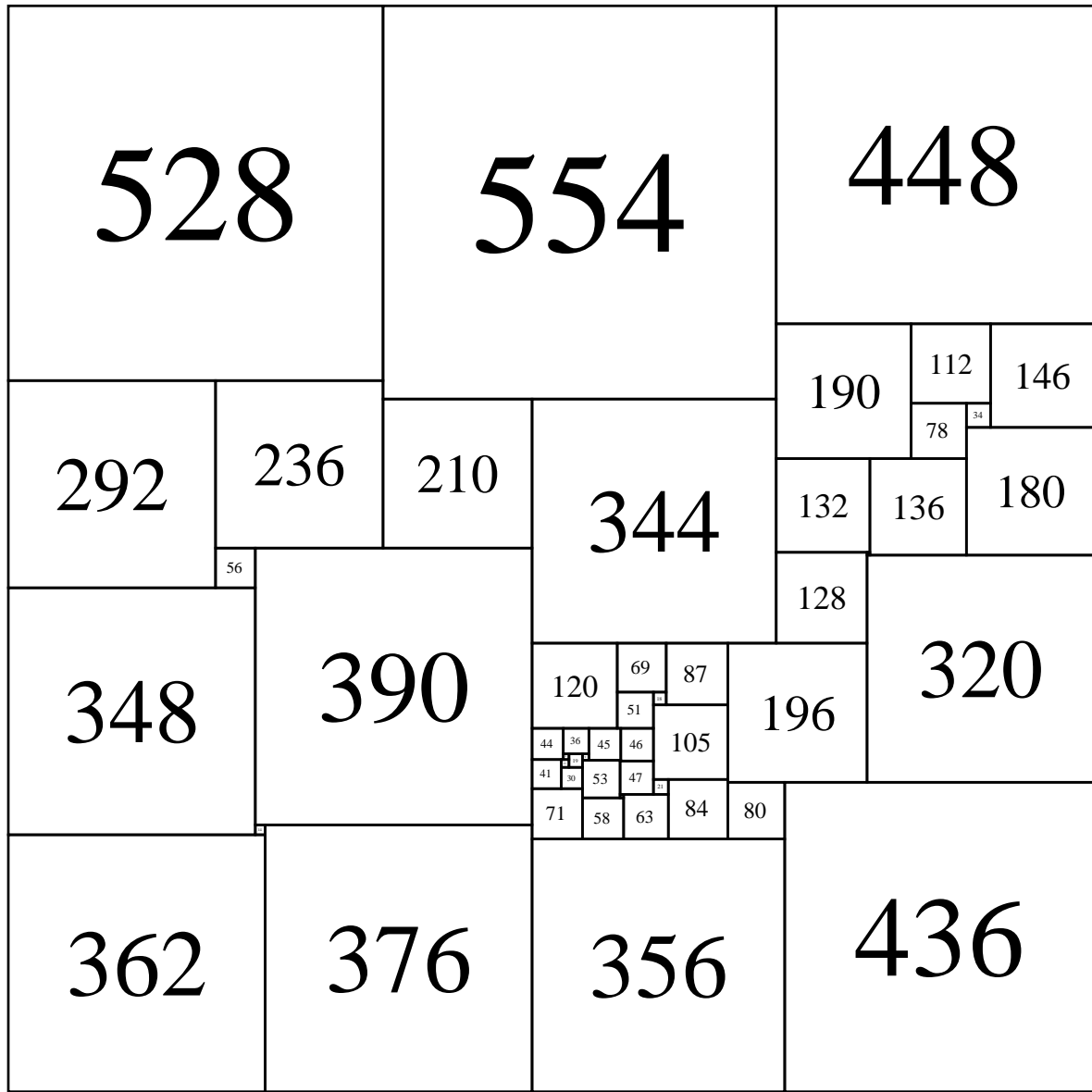
53 : 1528f (8) SEA 2012



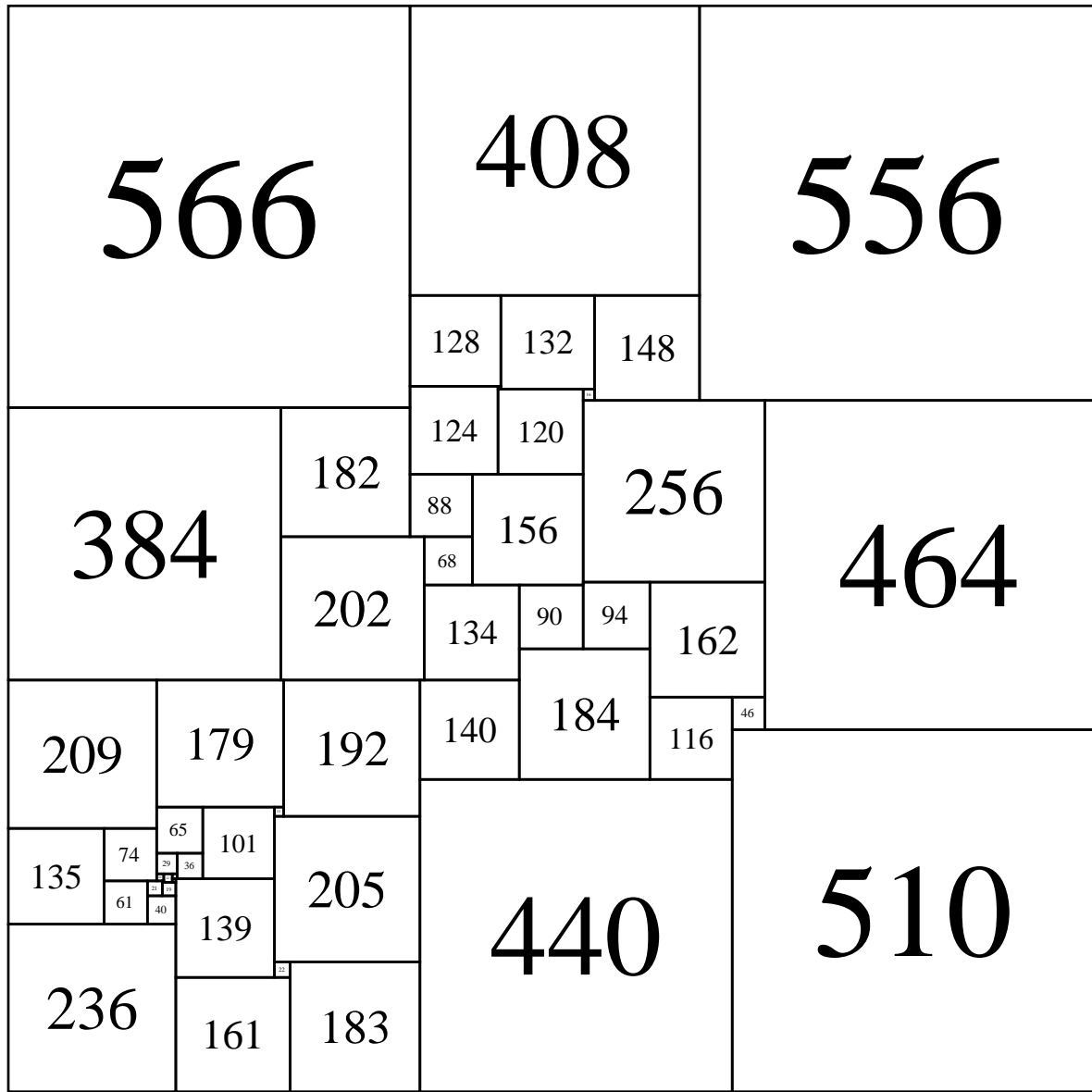
53 : 1528g (8) SEA 2012



53 : 1528h (8) SEA 2012

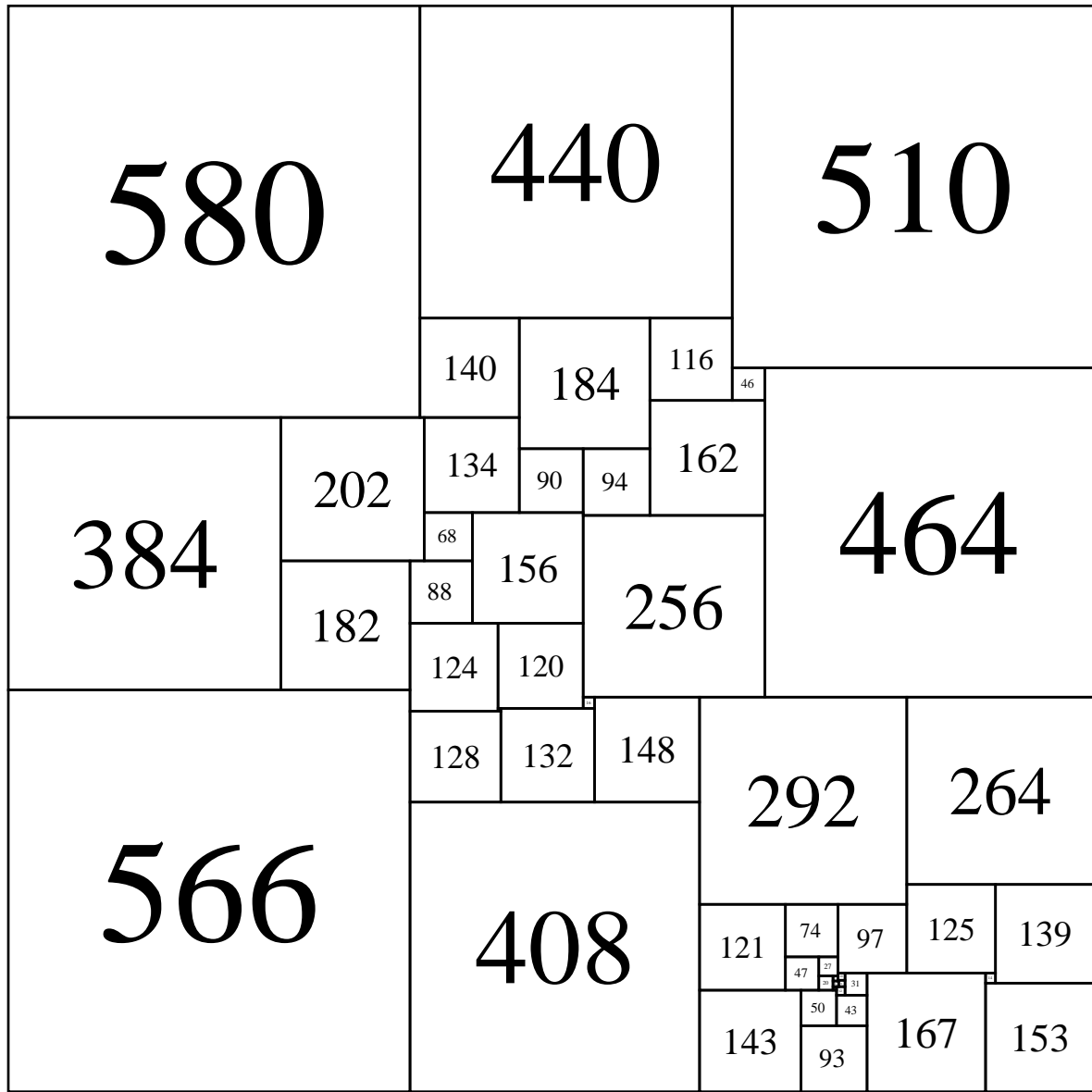


53 : 1530a (8) SEA 2012

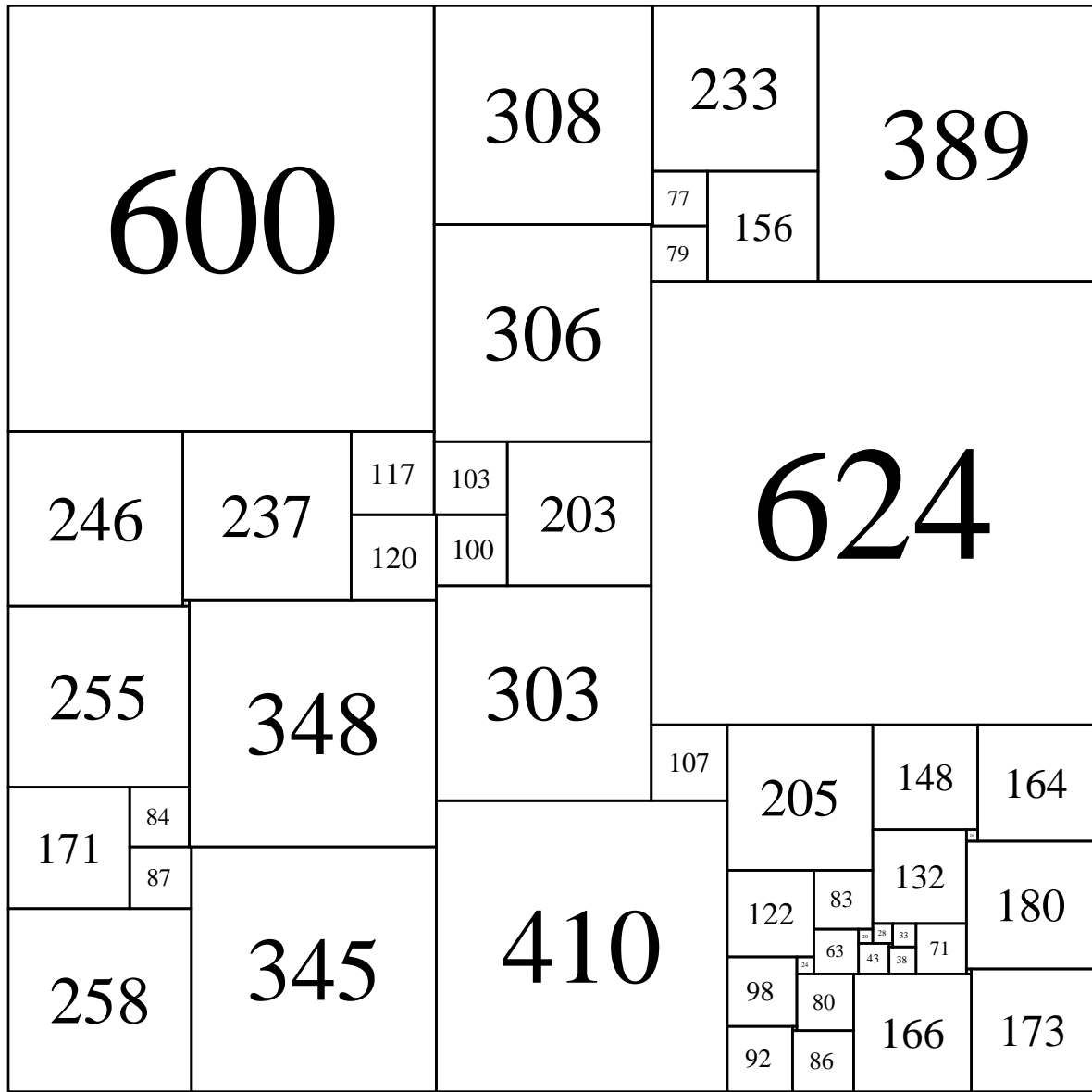


53 : 1530b (8) SEA 2012

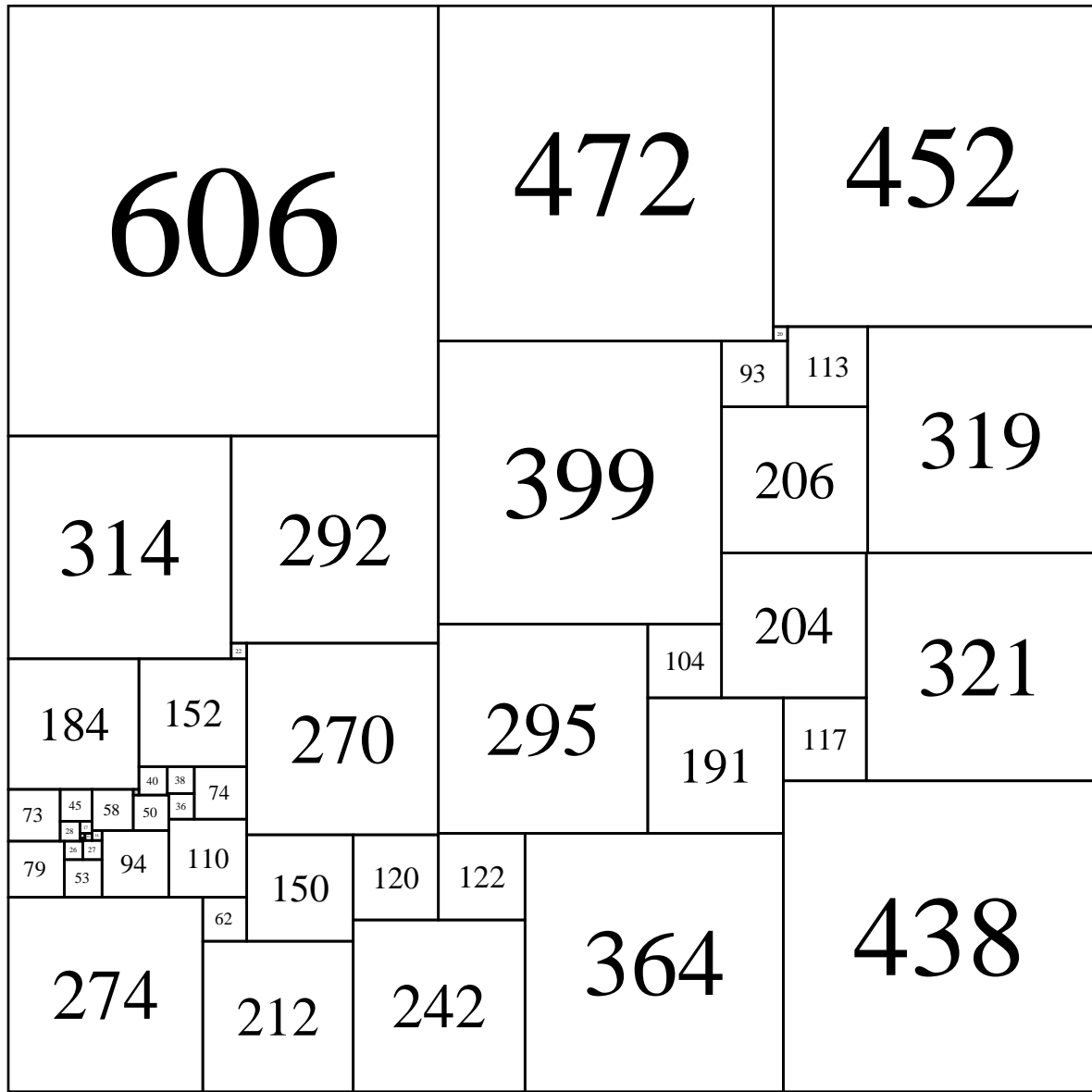




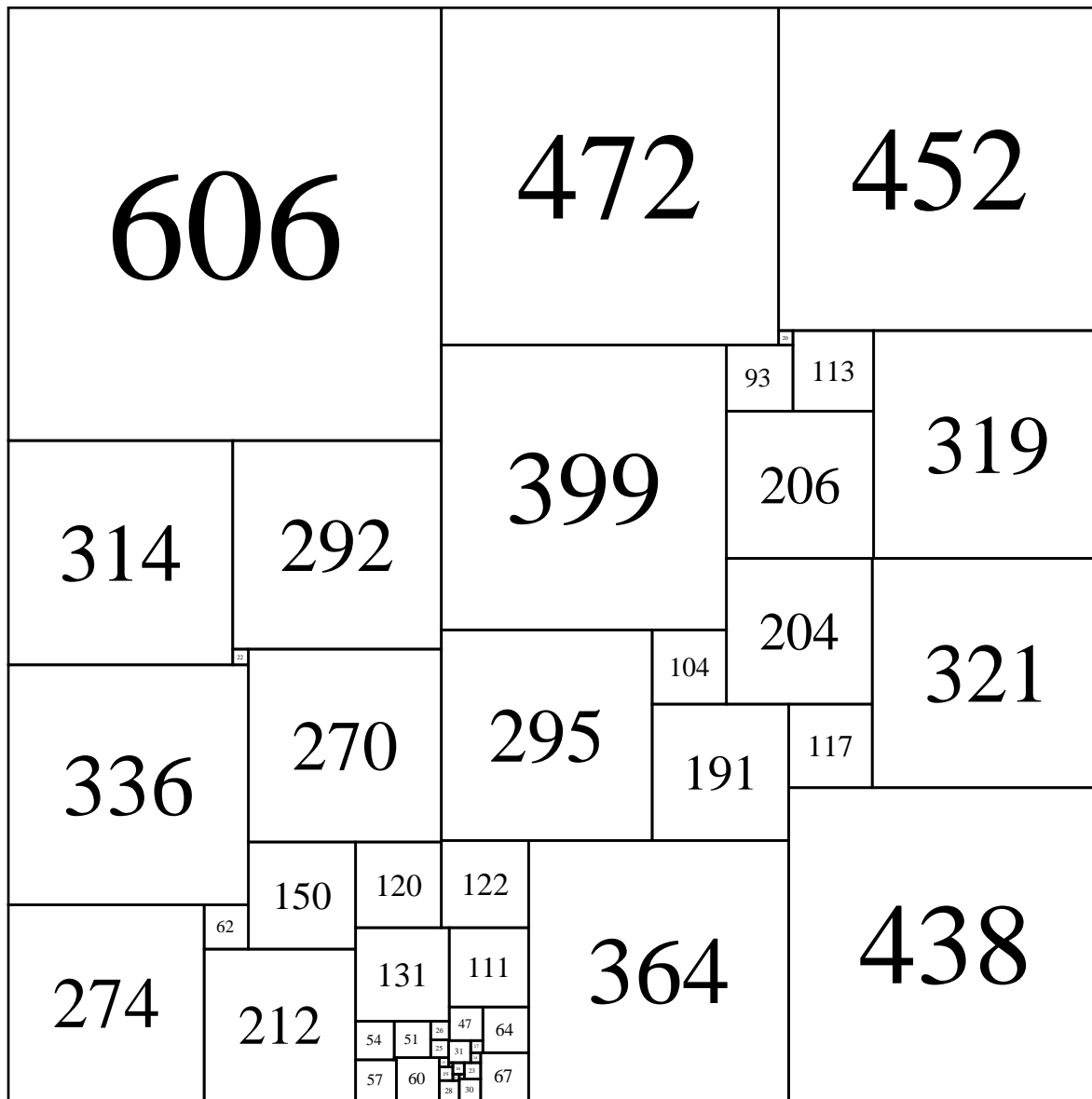
53 : 1530c (8) SEA 2012



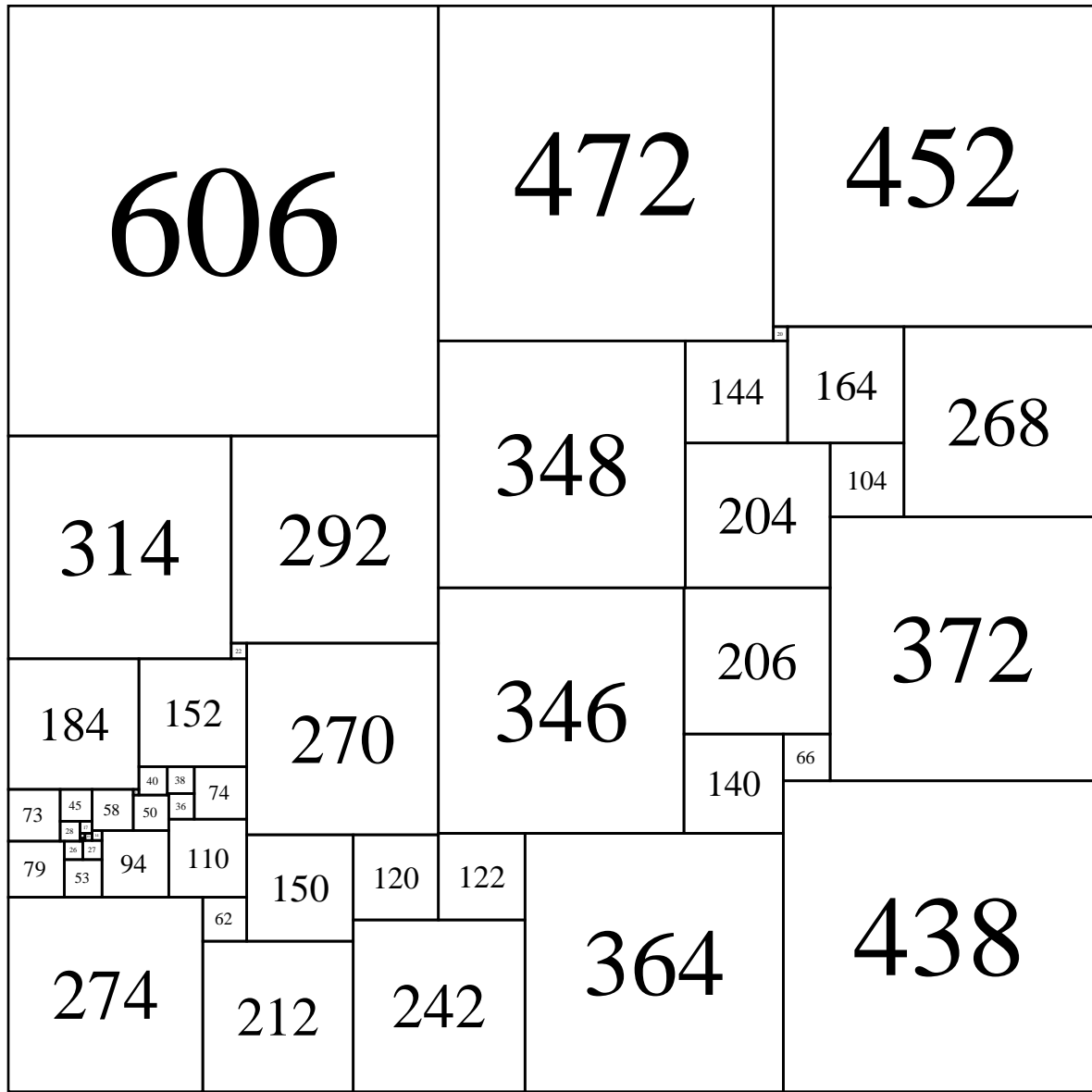
53 : 1530d (8) SEA 2012



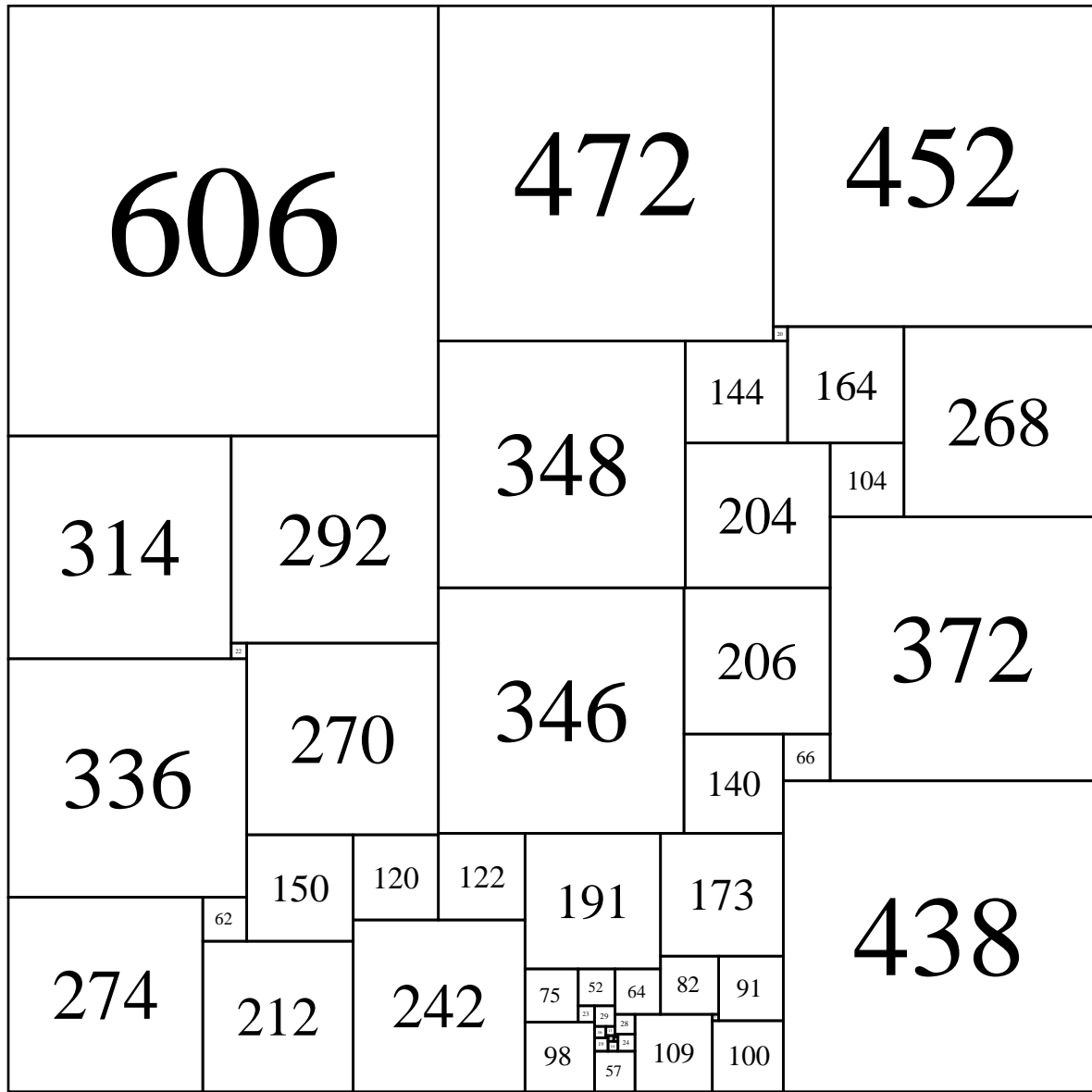
53 : 1530e (8) SEA 2012



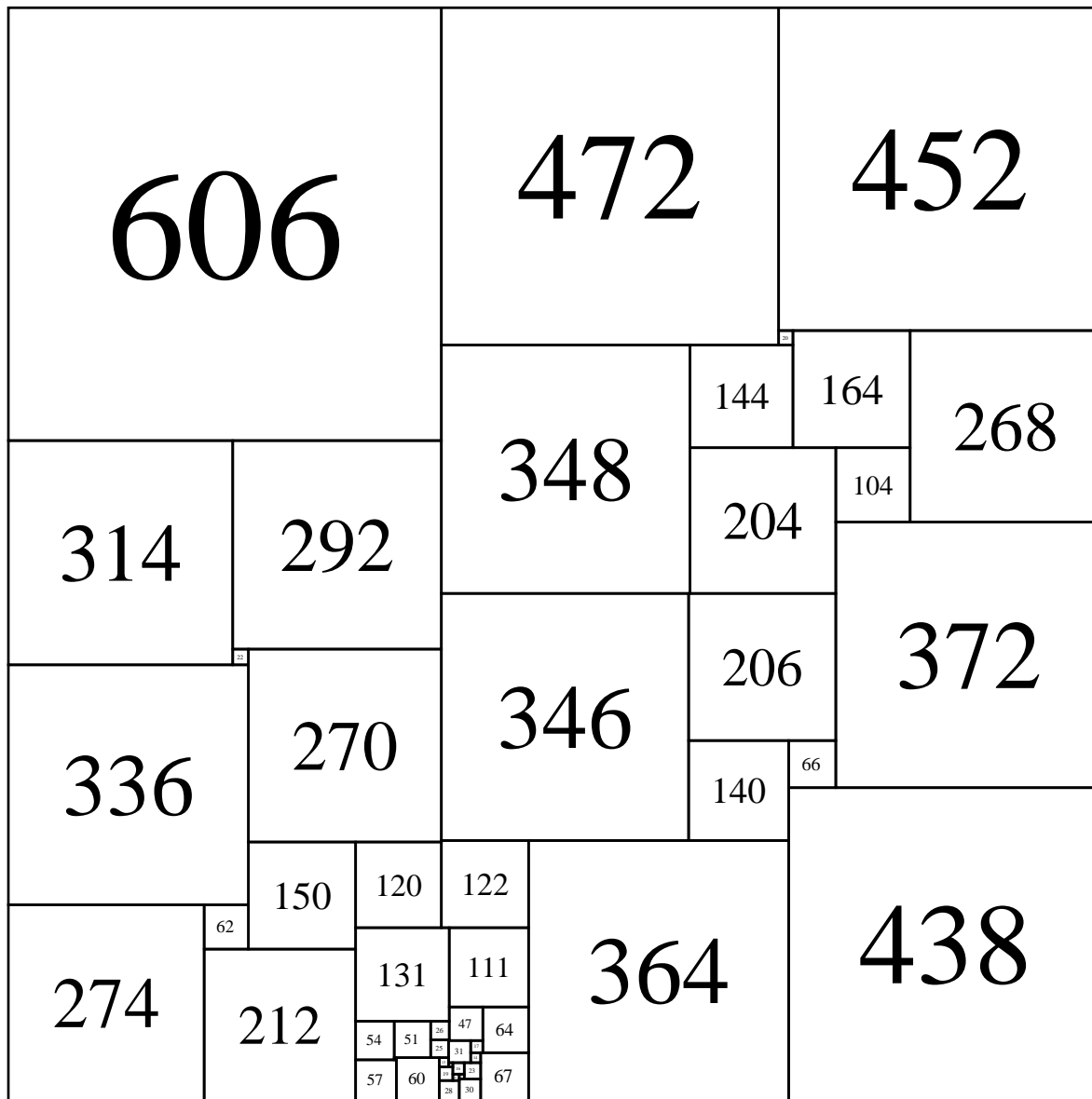
53 : 1530f (8) SEA 2012



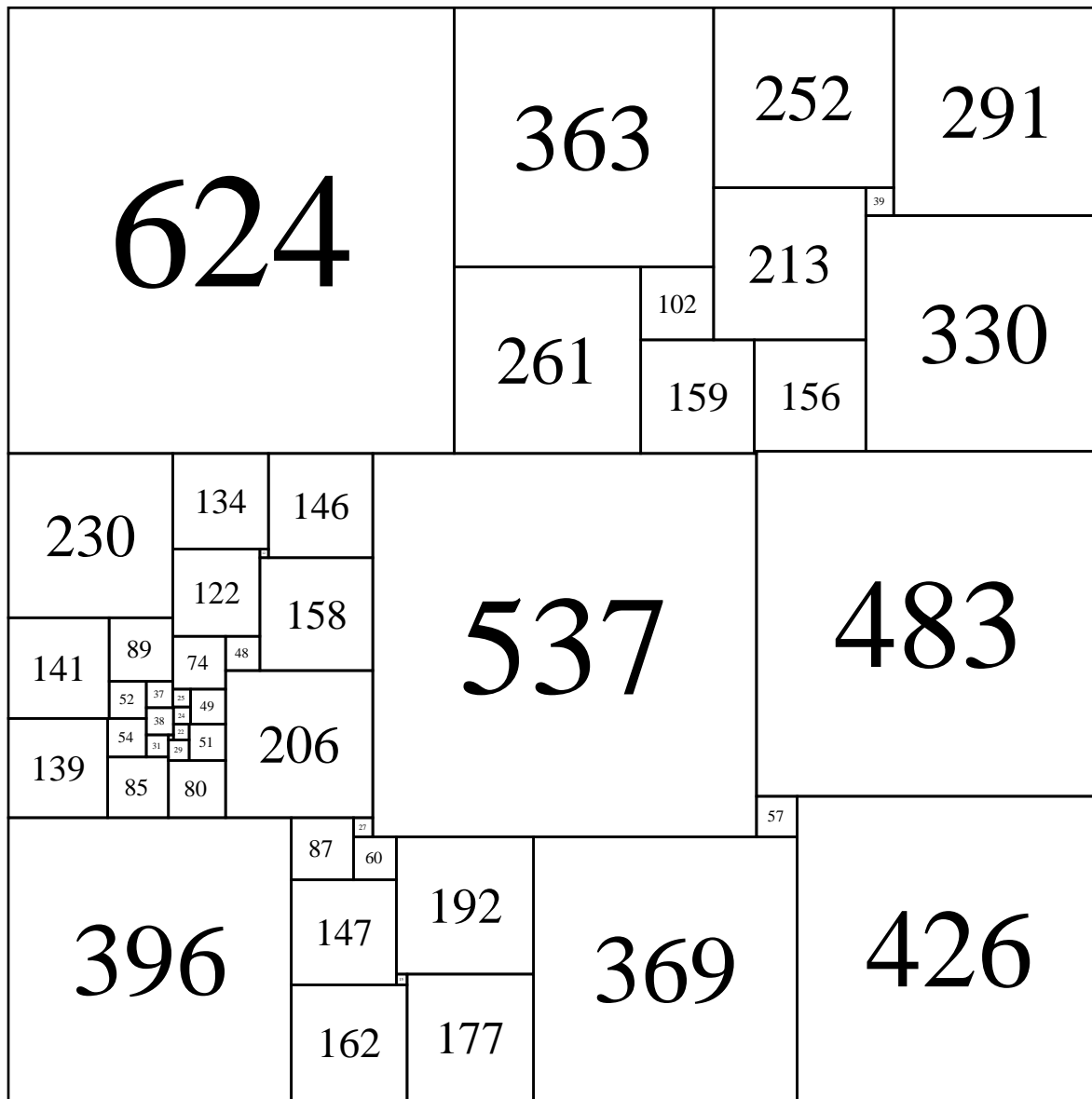
53 : 1530g (8) SEA 2012



53 : 1530h (8) SEA 2012

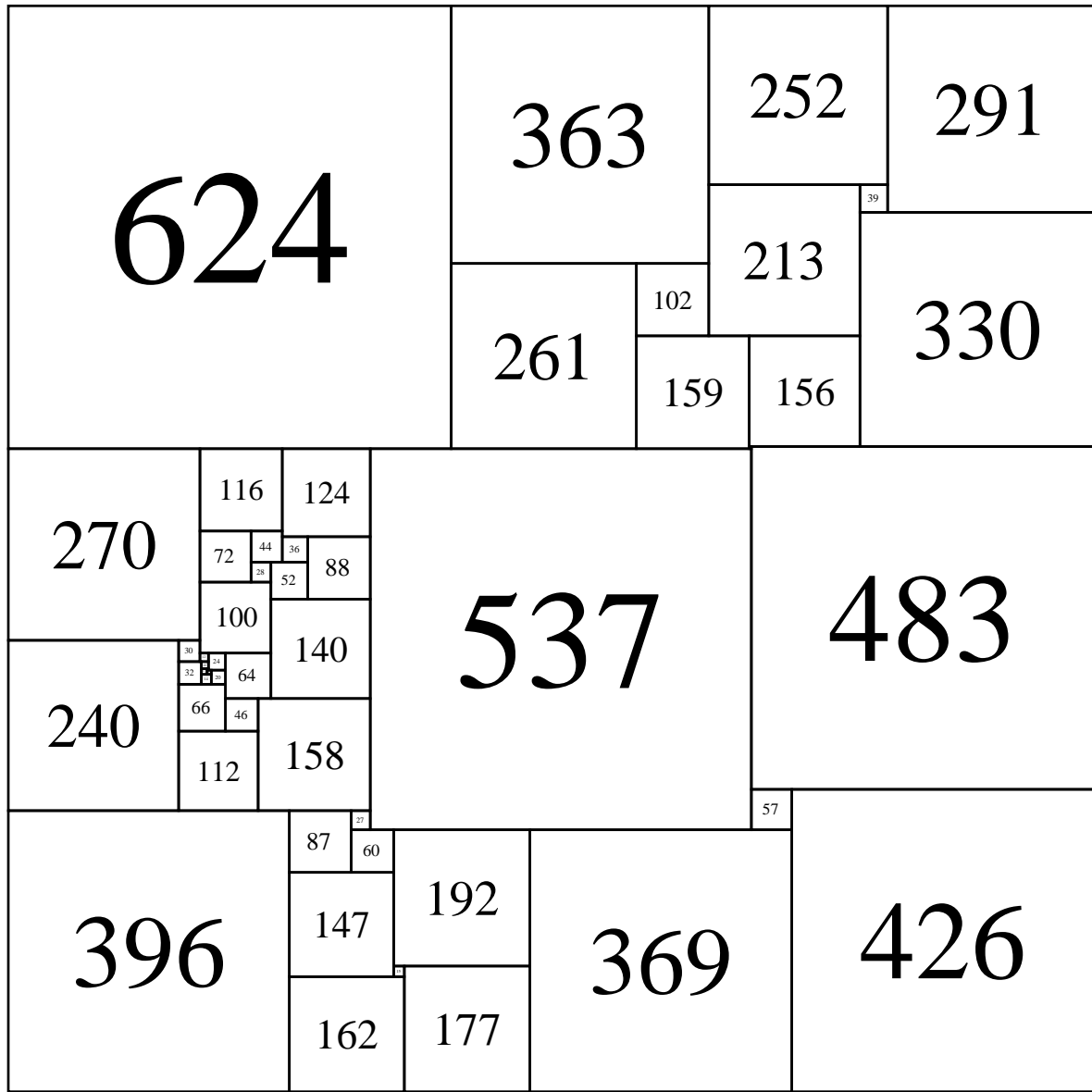


53 : 1530i (8) SEA 2012

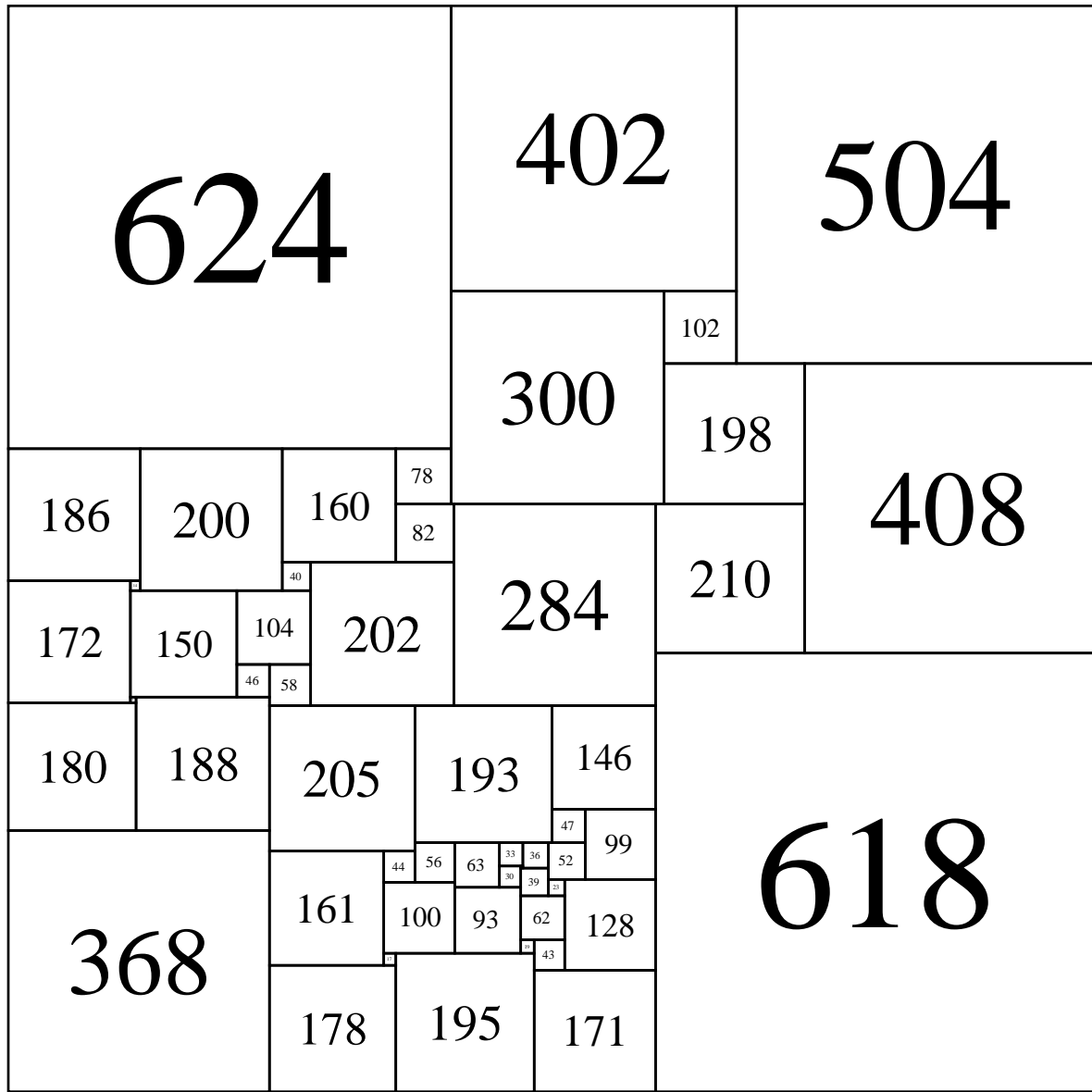


53 : 1530j (8) SEA 2012

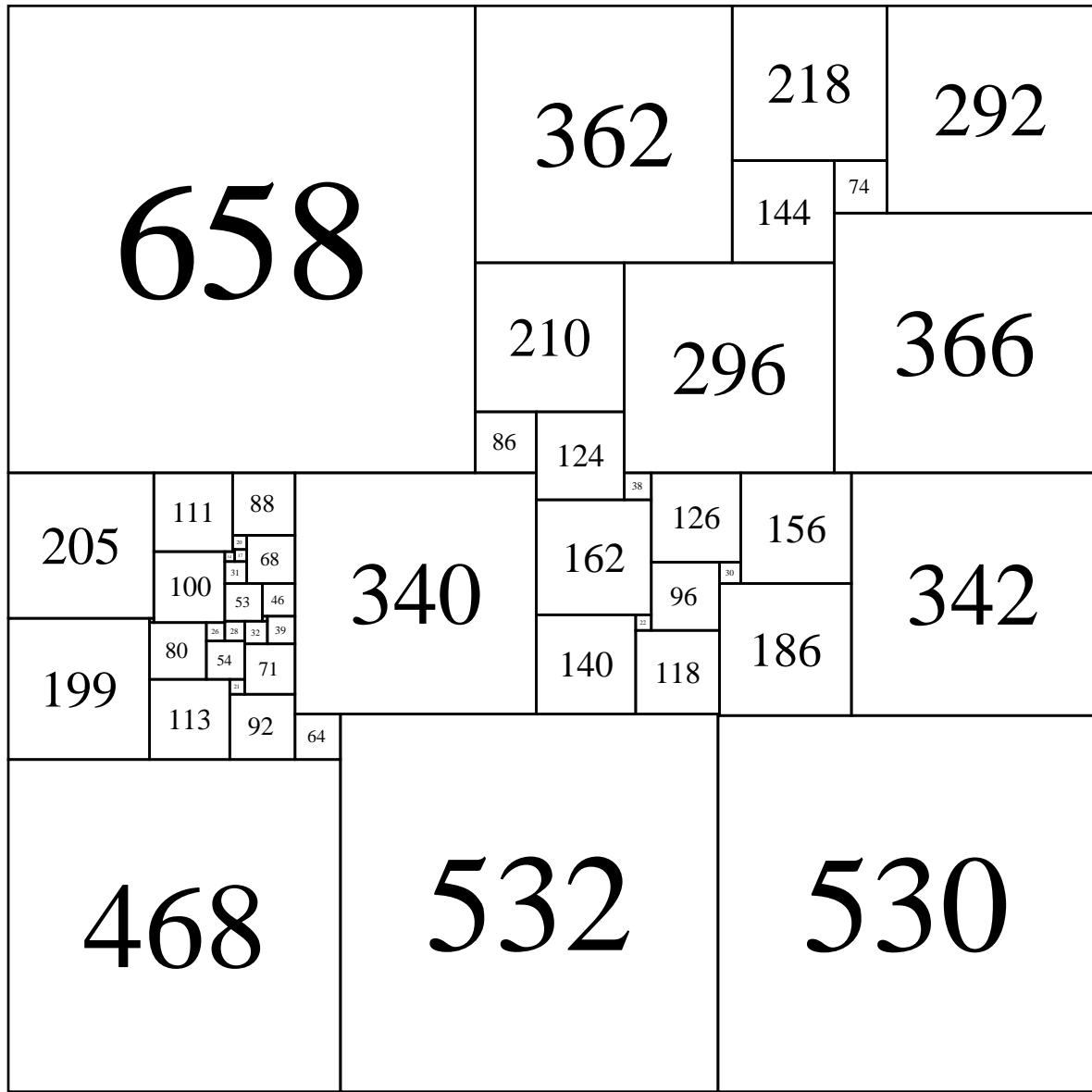




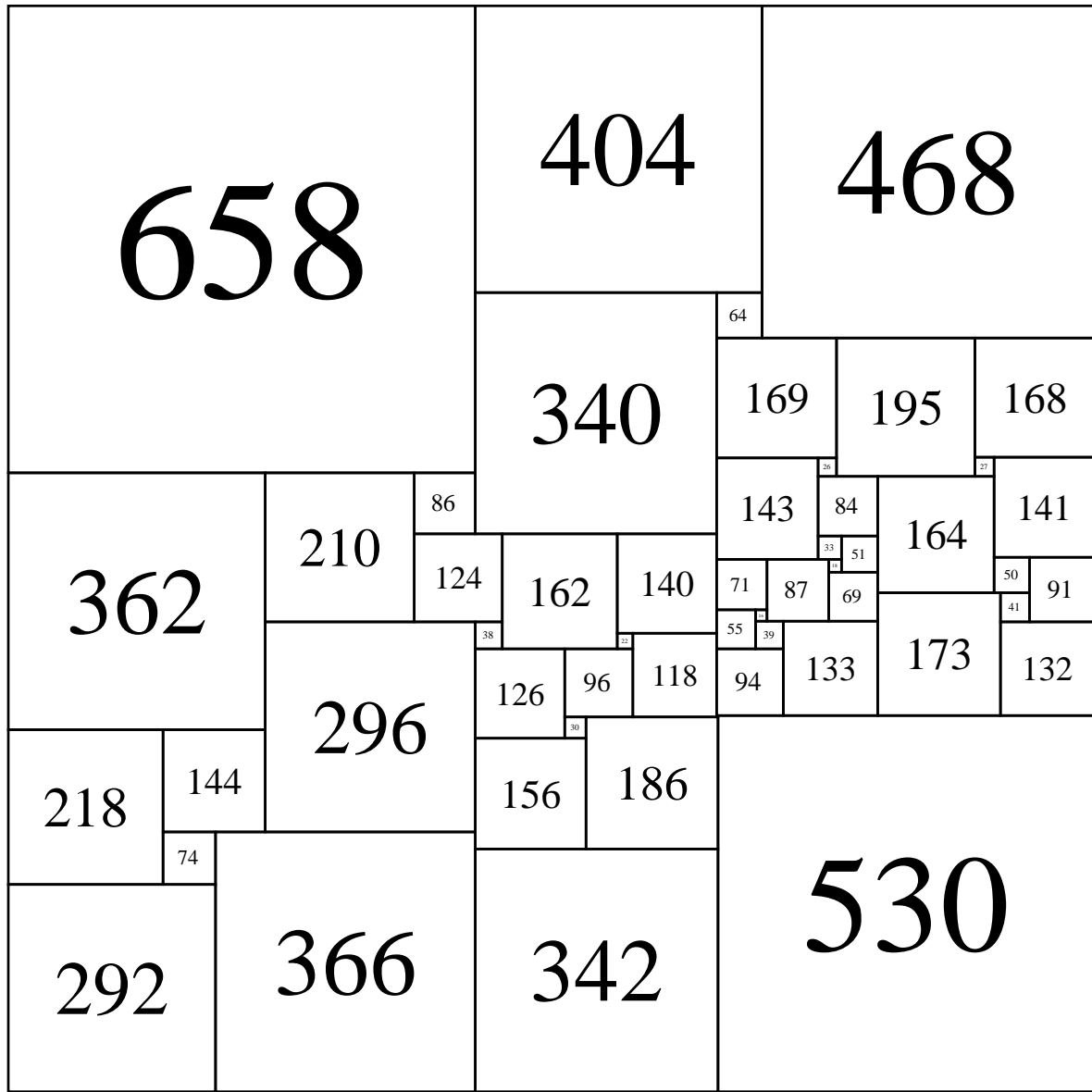
53 : 1530k (8) SEA 2012



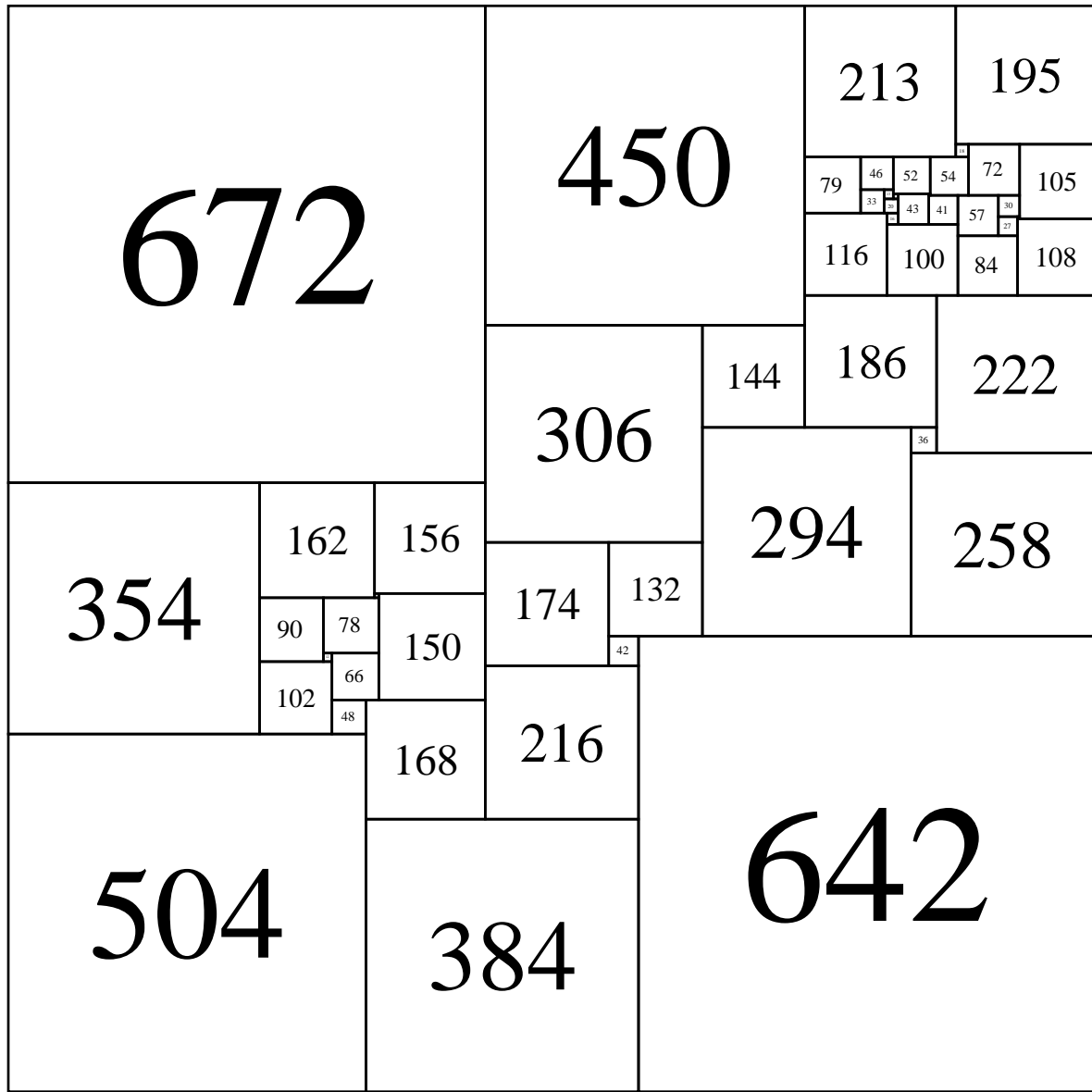
53 : 15301 (8) SEA 2012



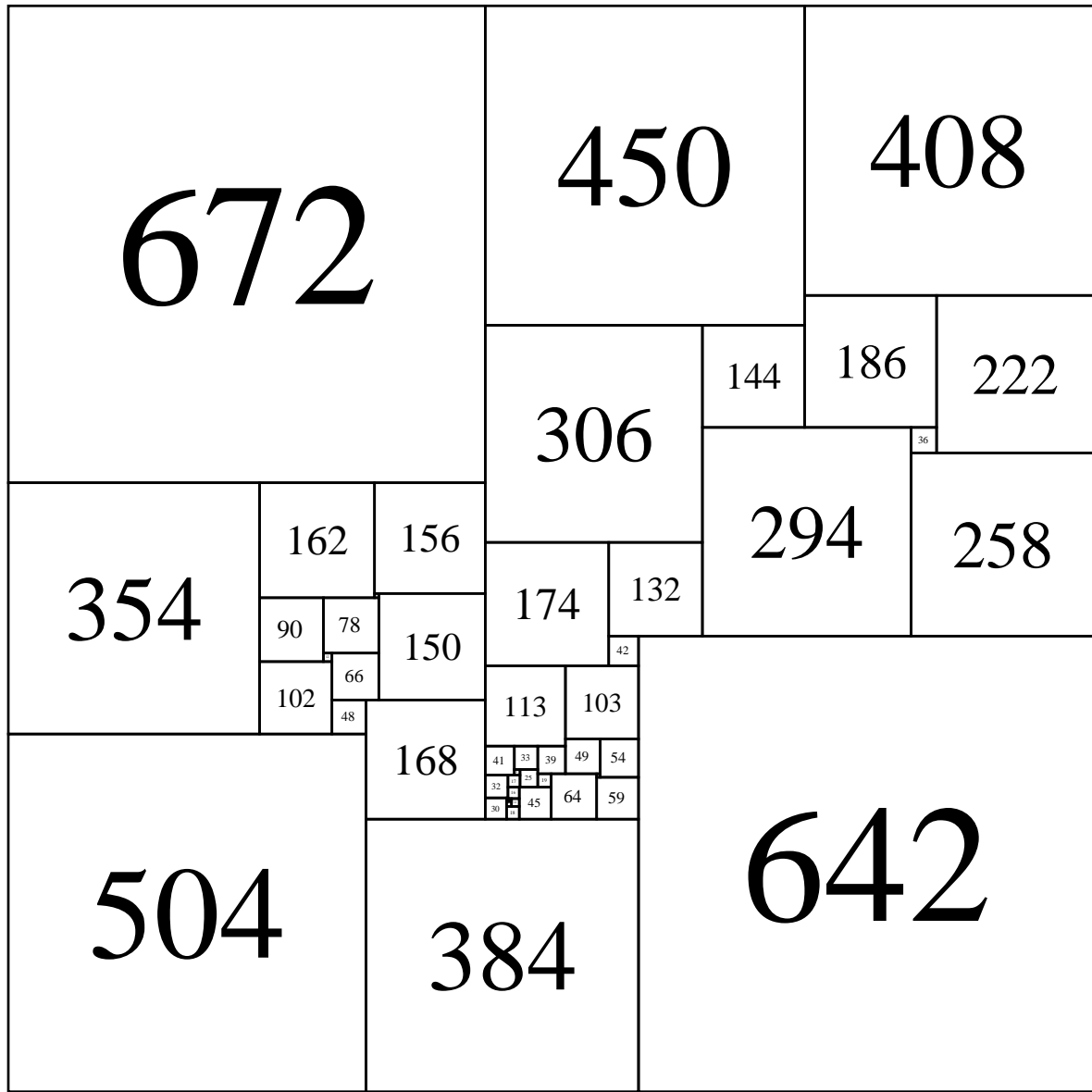
53 : 1530m (8) SEA 2012



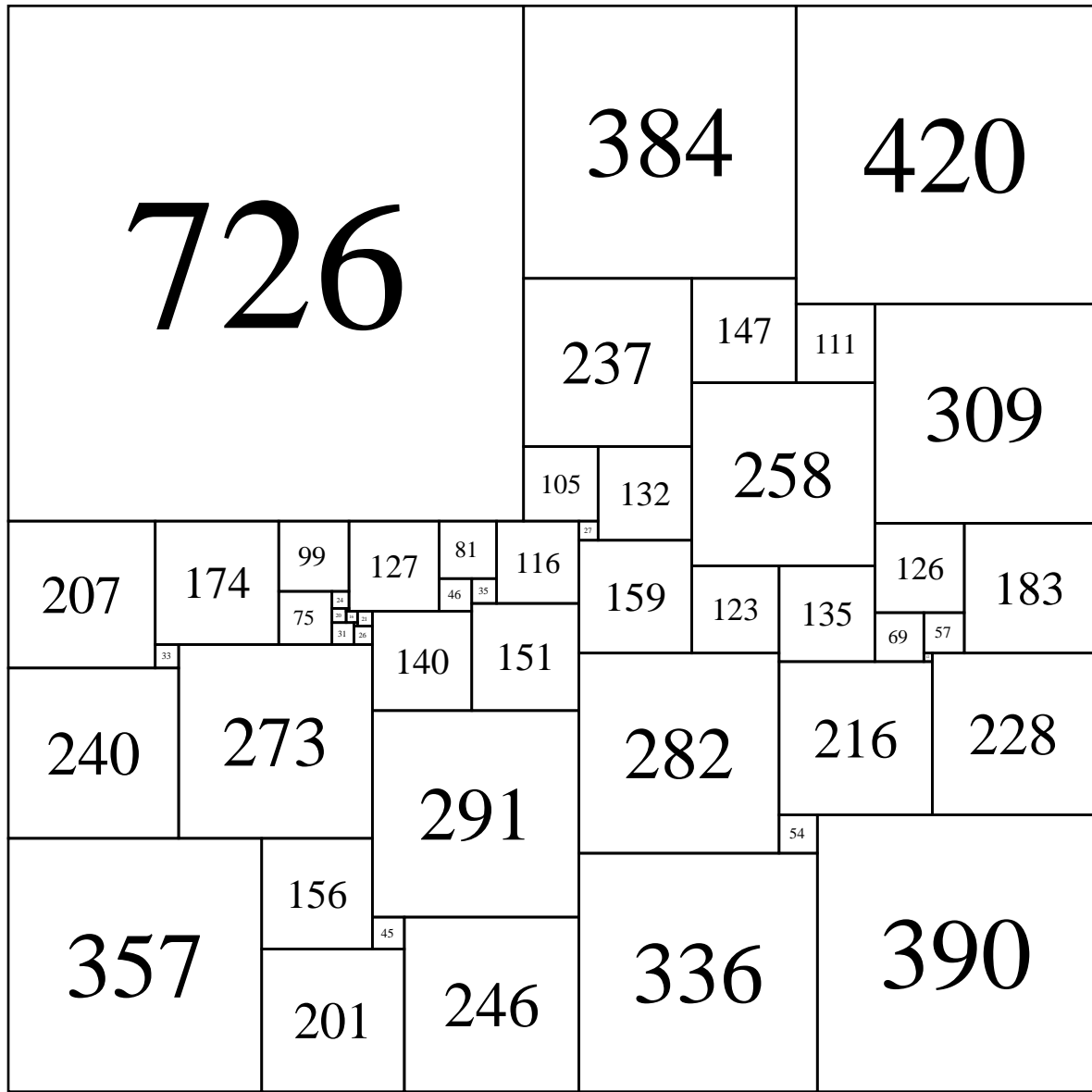
53 : 1530n (8) SEA 2012



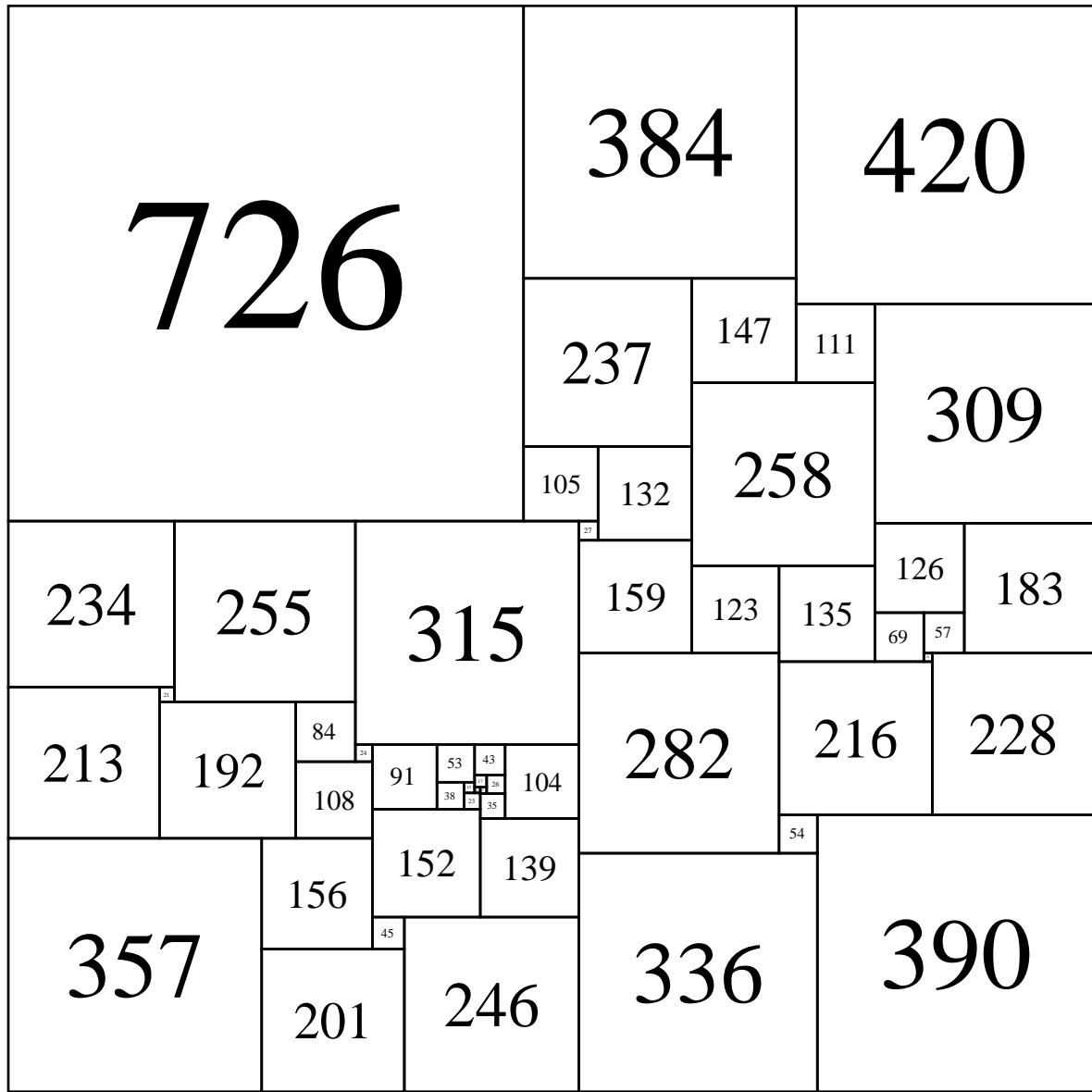
53 : 1530o (8) SEA 2012



53 : 1530p (8) SEA 2012

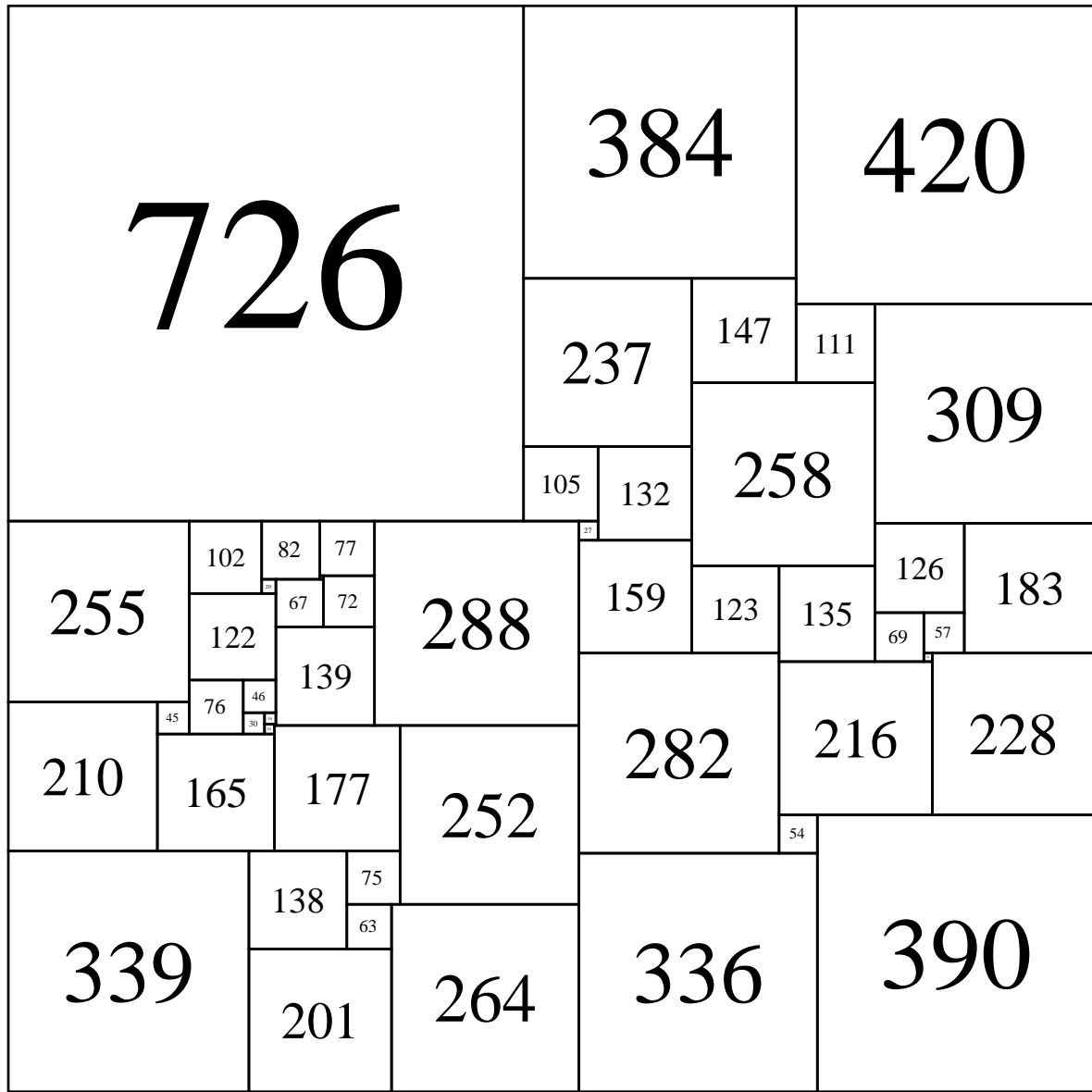


53 : 1530q (8) SEA 2012

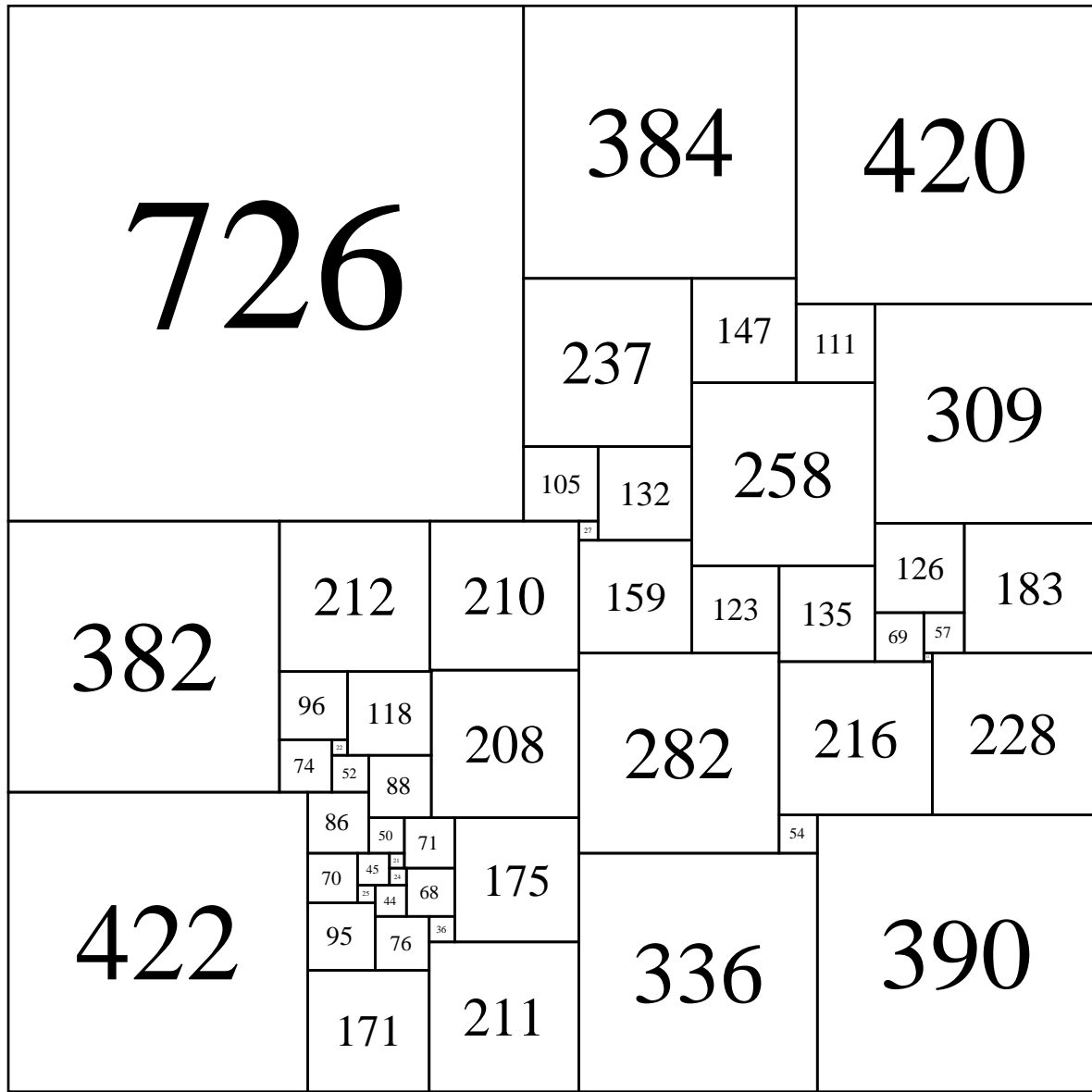


53 : 1530r (8) SEA 2012

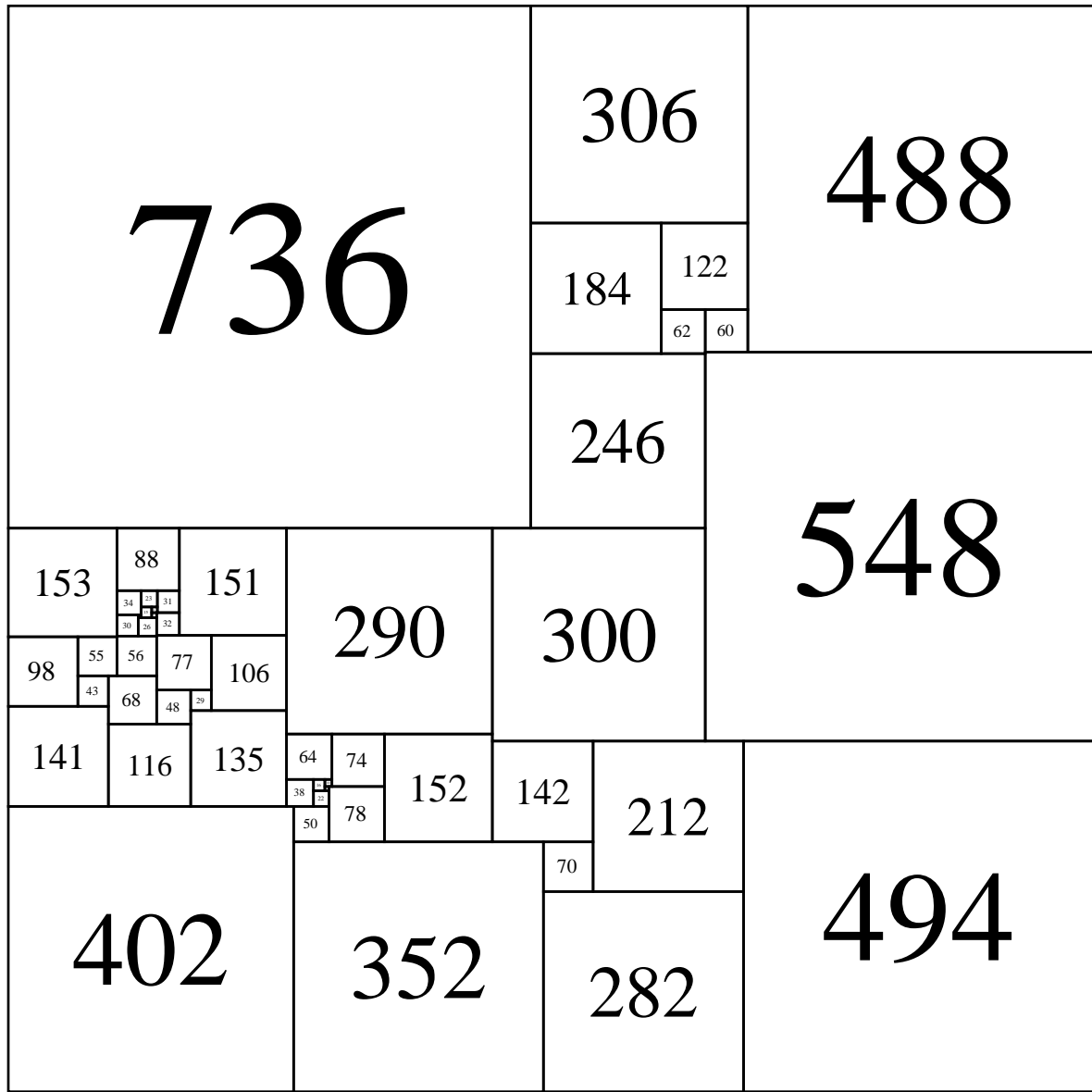




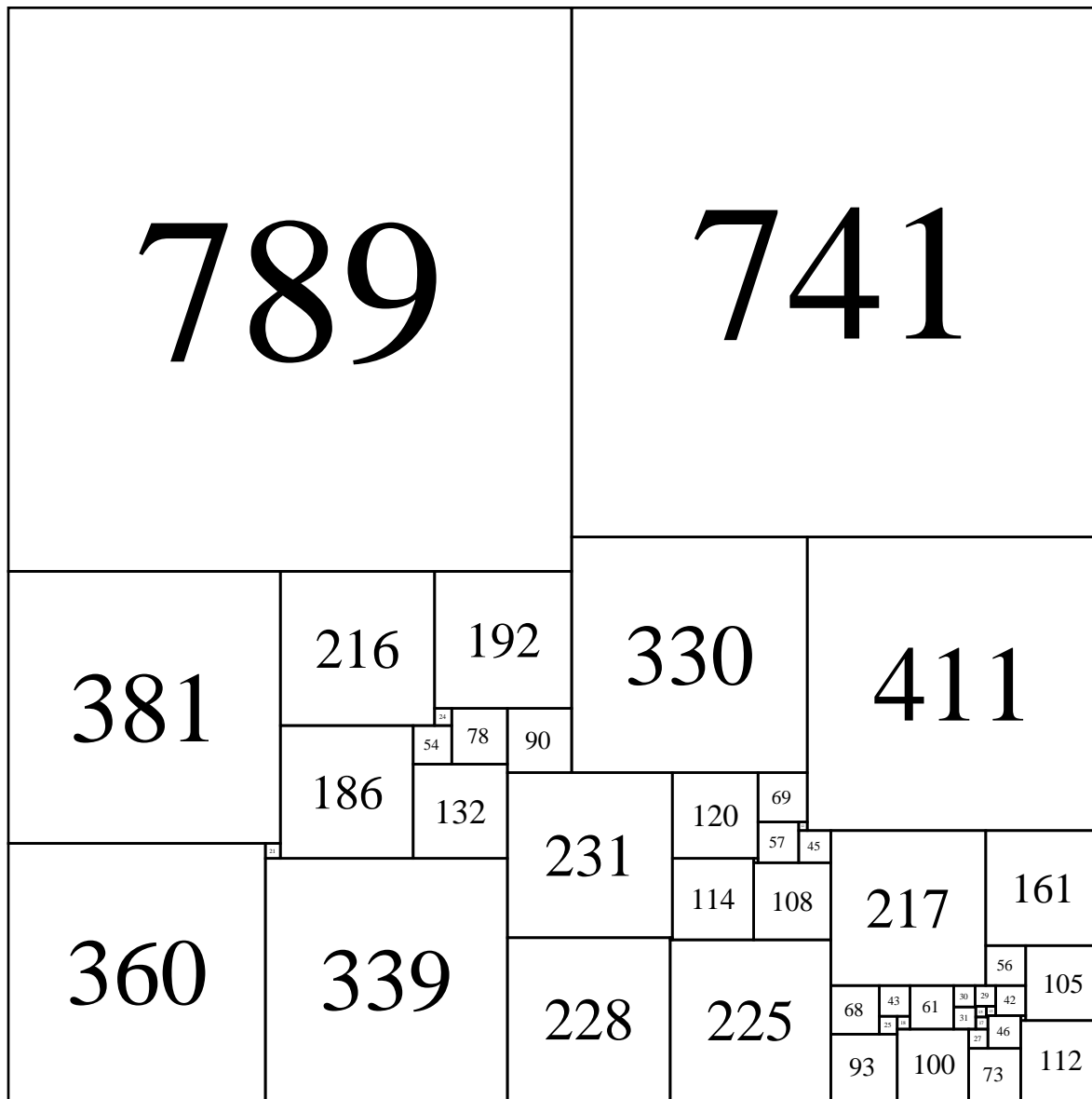
53 : 1530s (8) SEA 2012



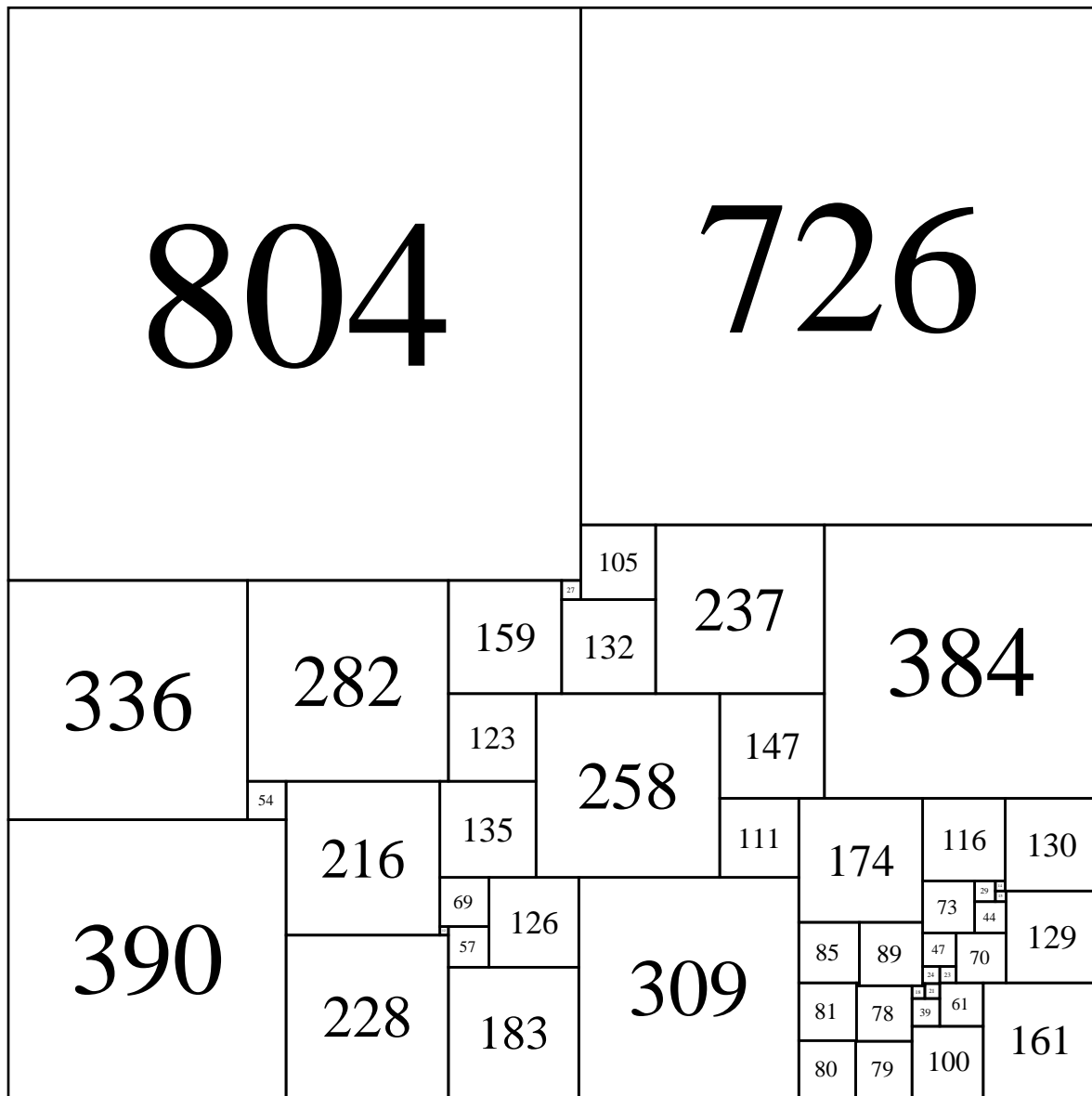
53 : 1530t (8) SEA 2012



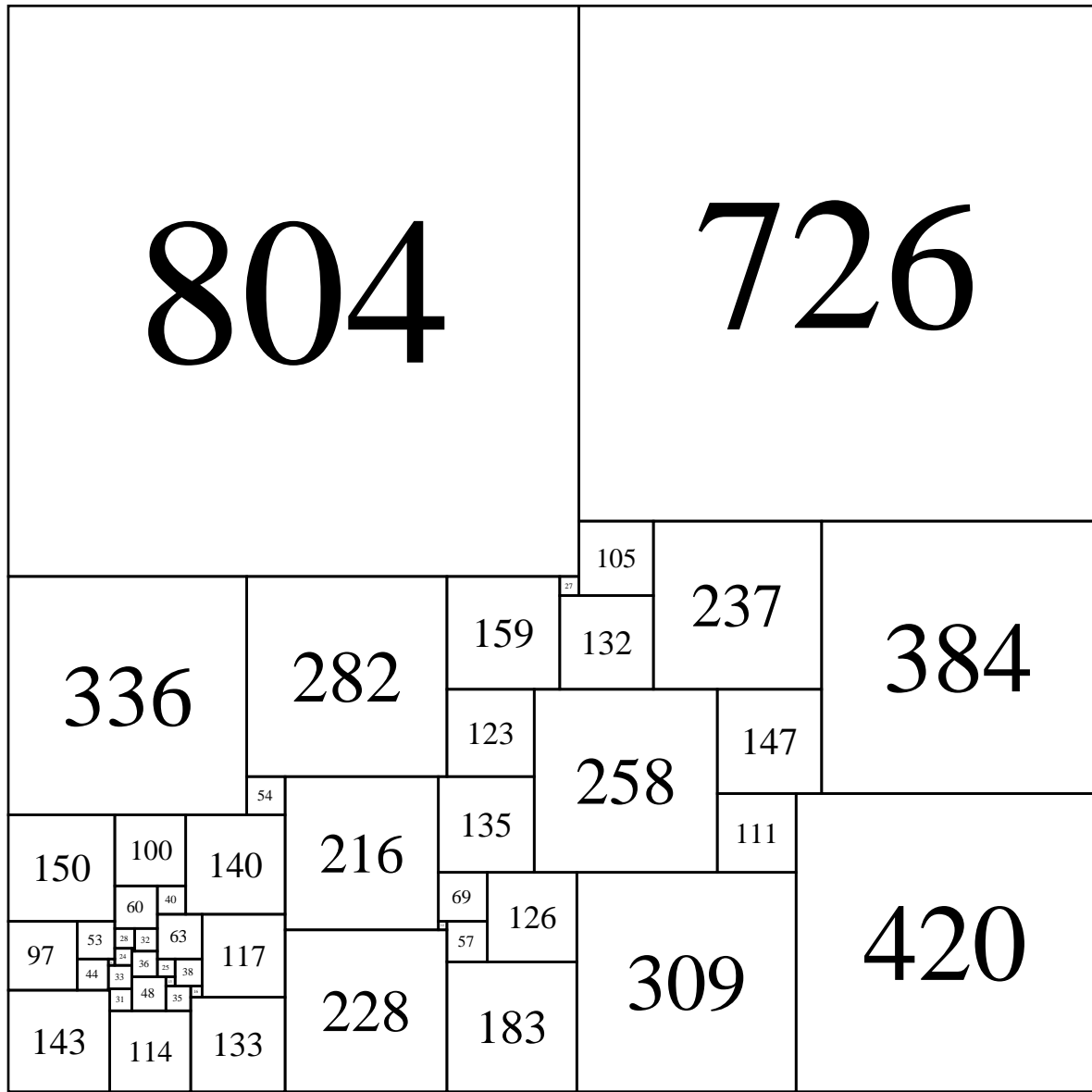
53 : 1530u (8) SEA 2012



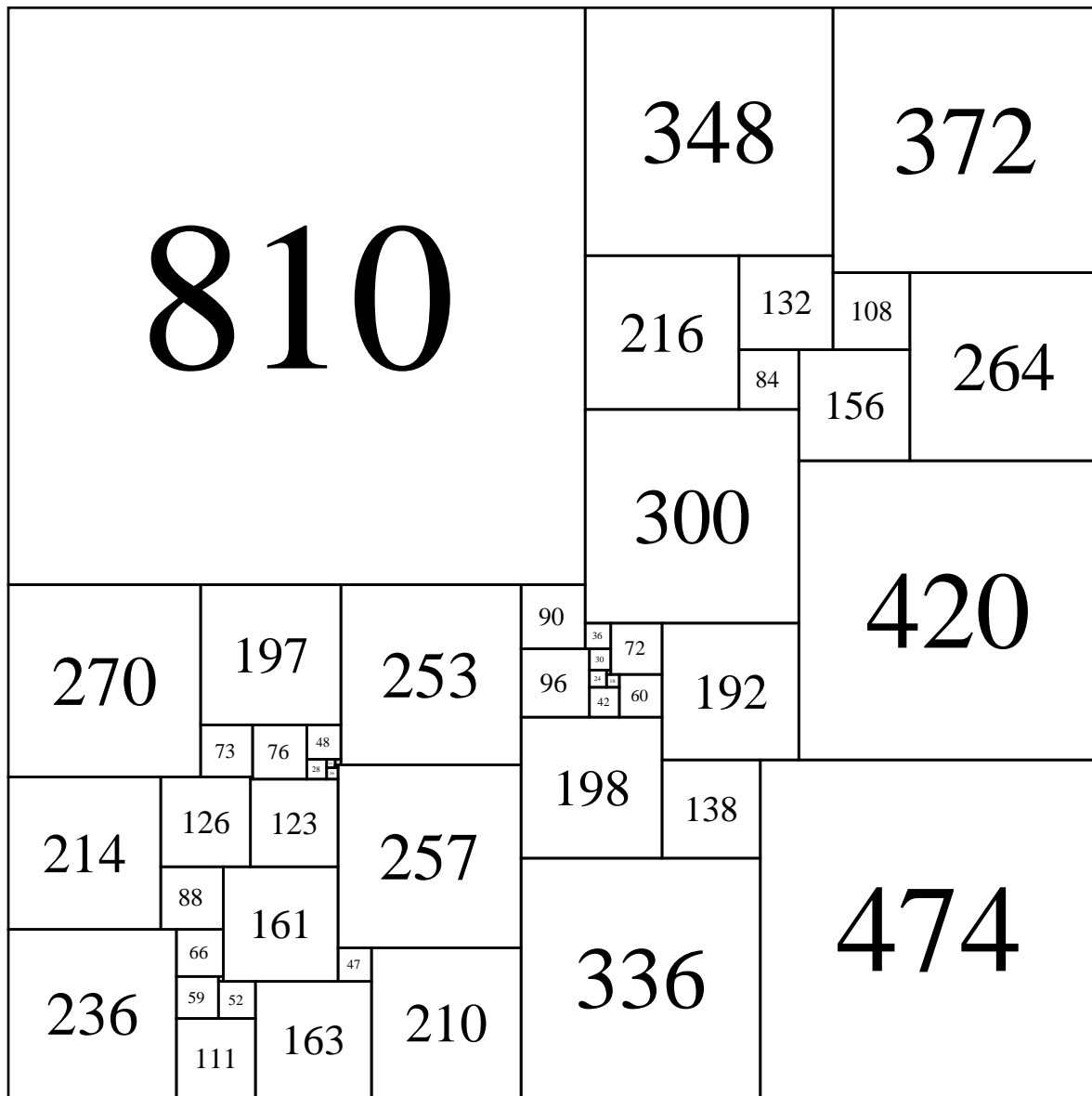
53 : 1530v (8) SEA 2012



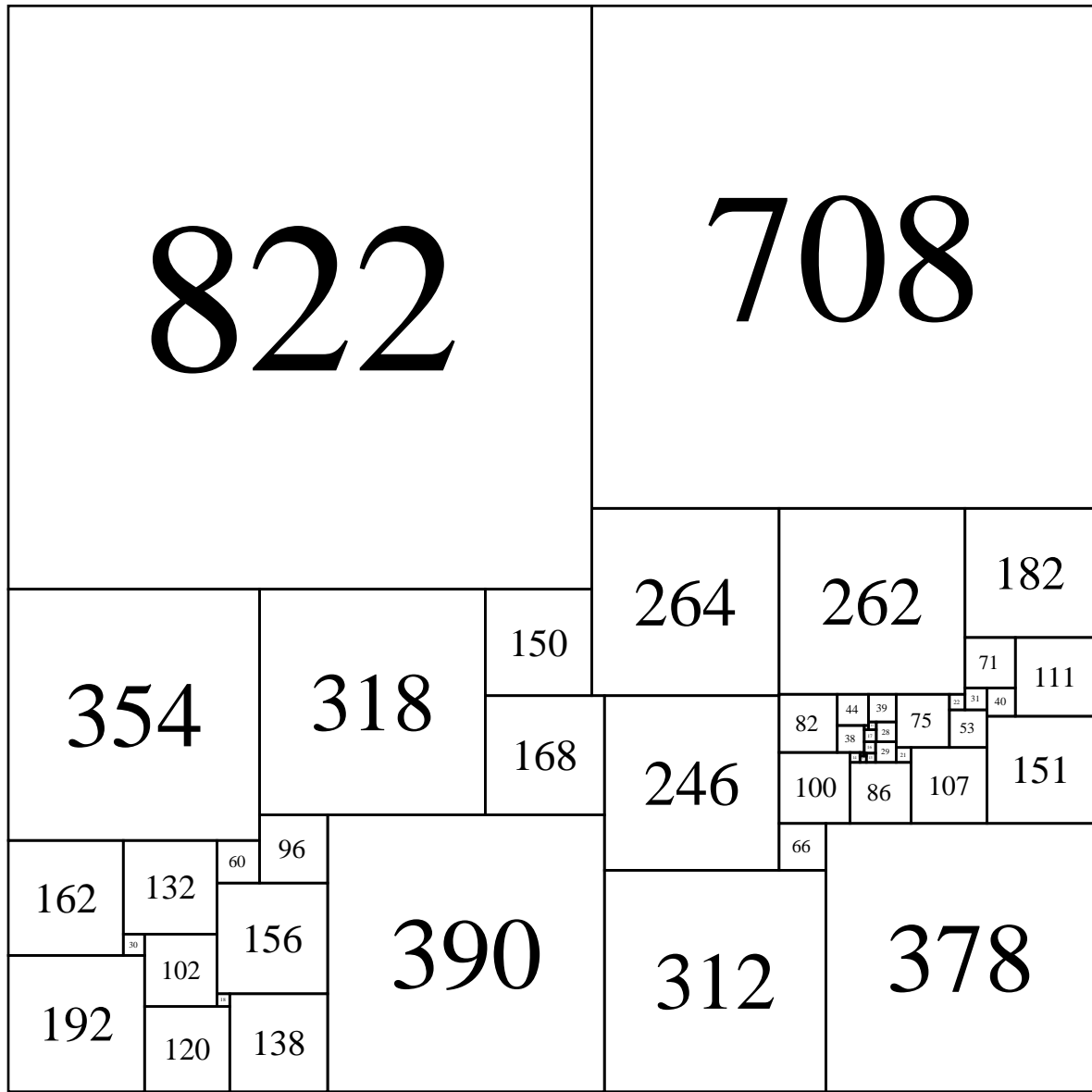
53 : 1530w (8) SEA 2012



53 : 1530x (8) SEA 2012

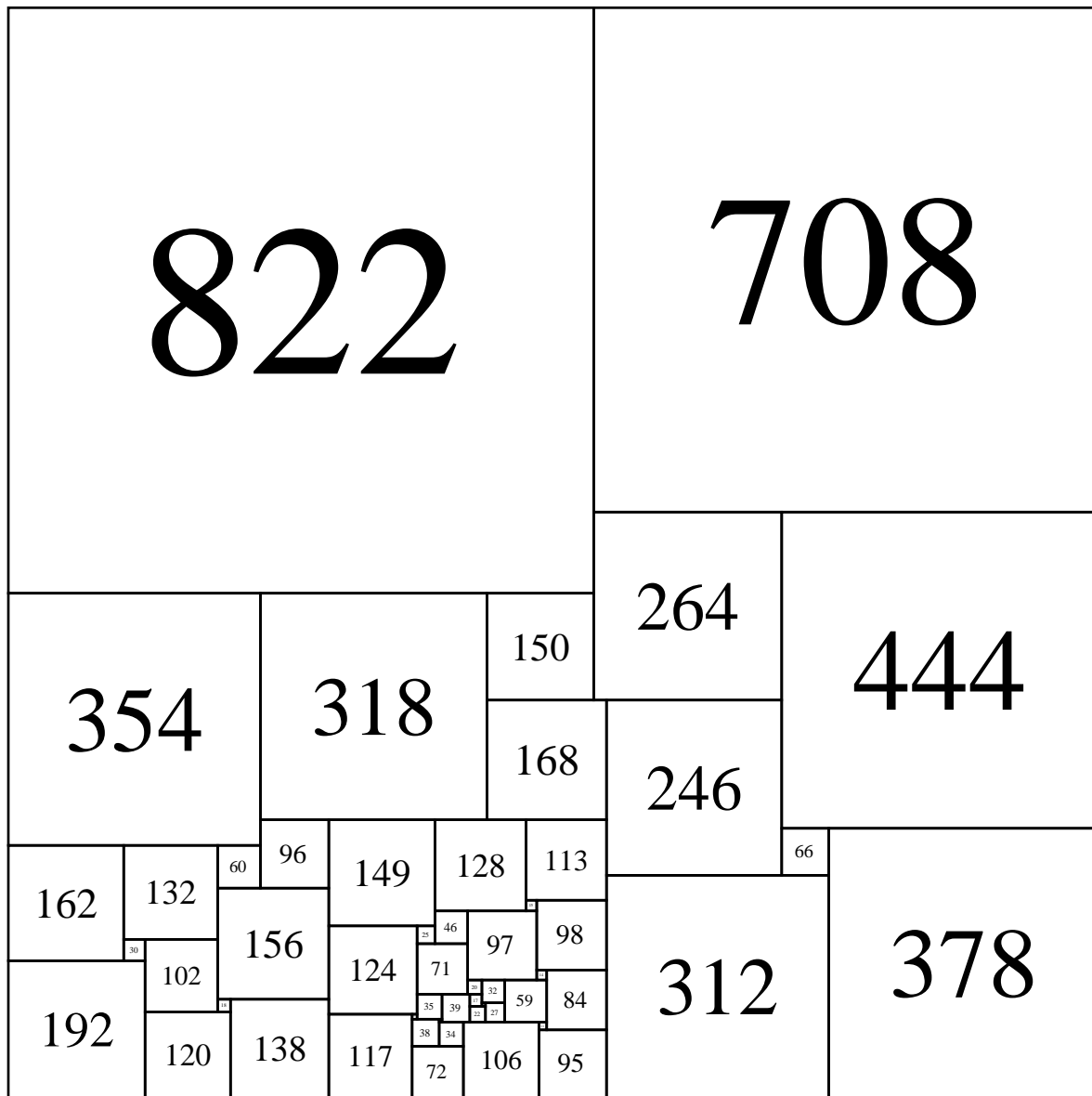


53 : 1530y (8) SEA 2012

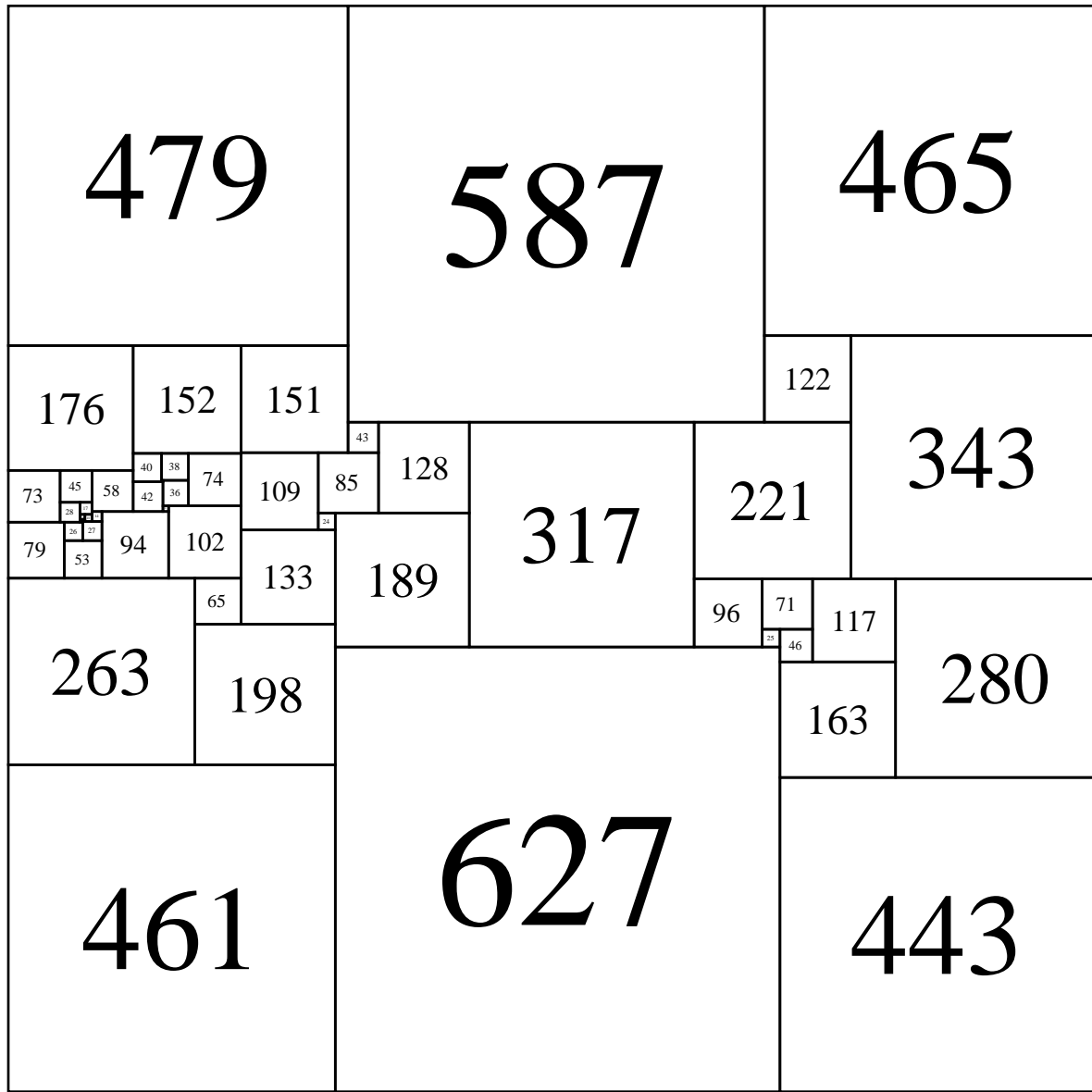


53 : 1530z (8) SEA 2012

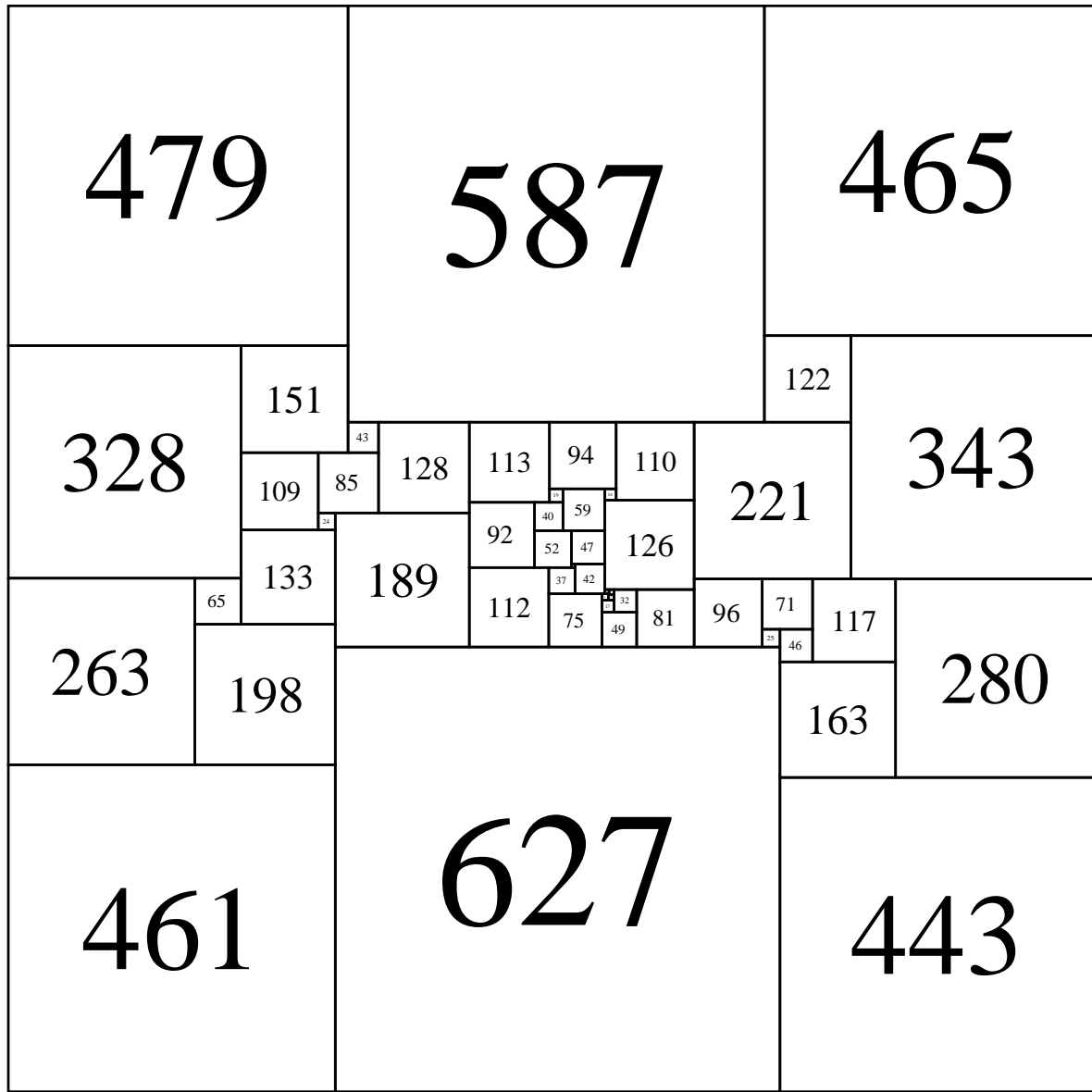




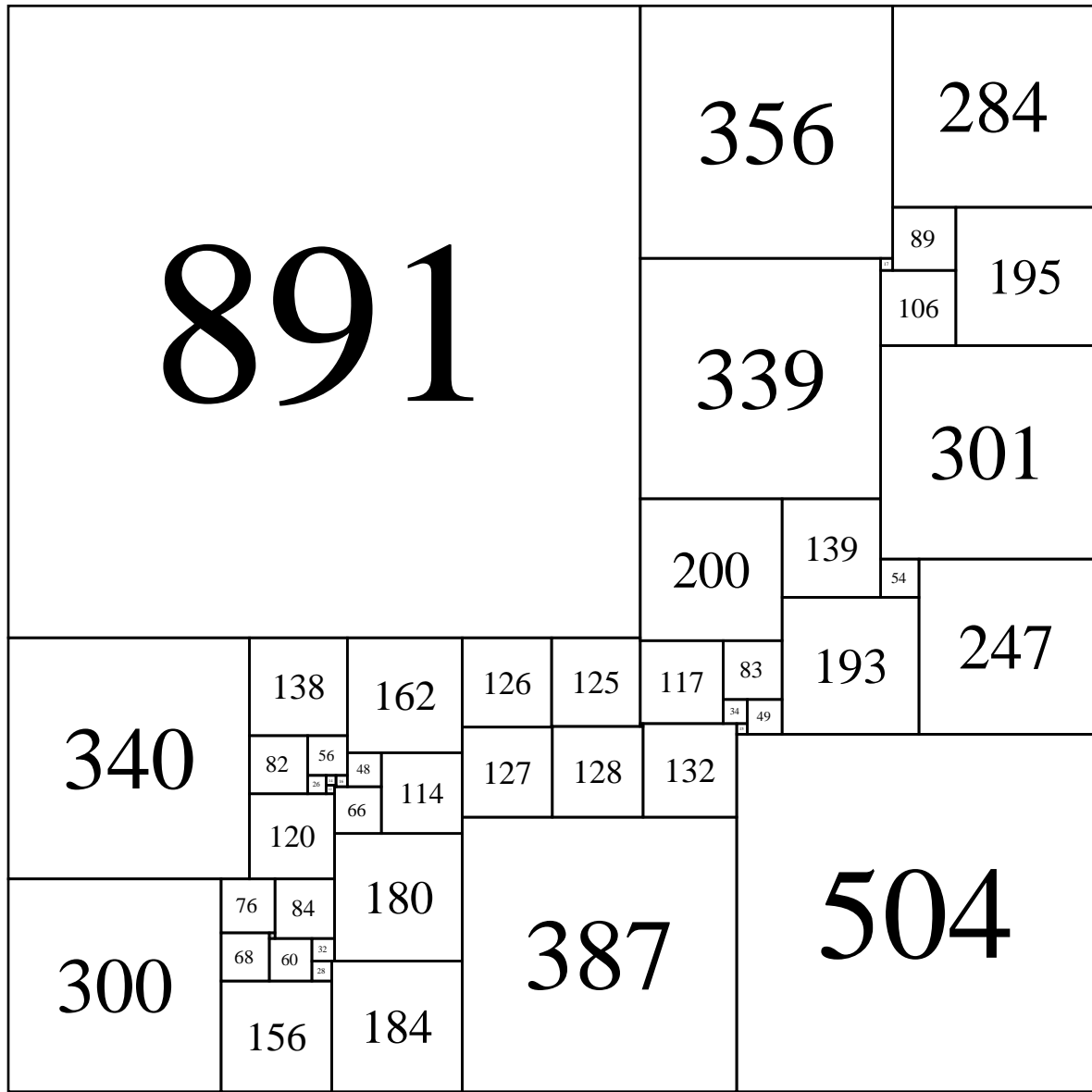
53 : 1530aa (8) SEA 2012



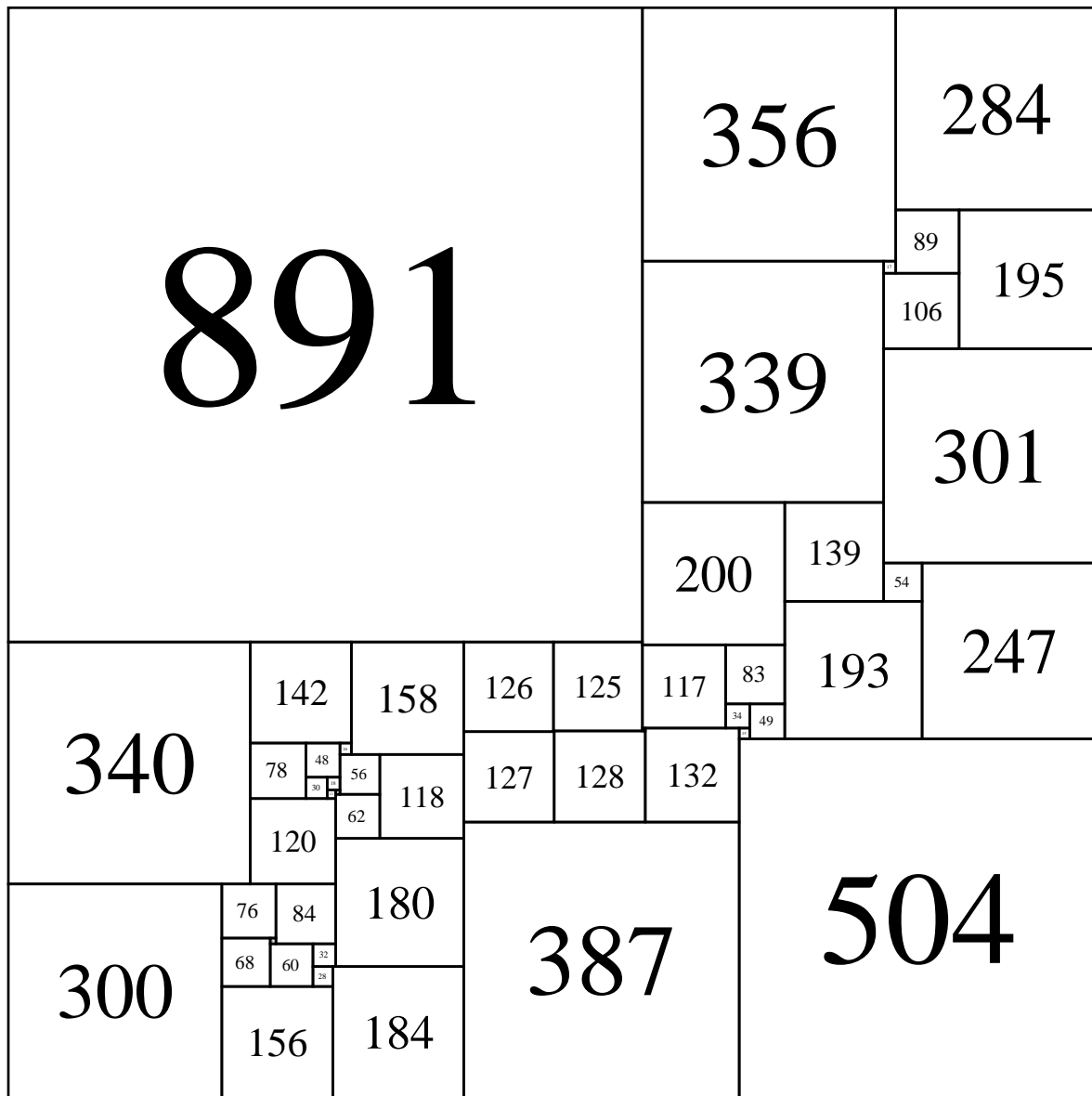
53 : 1531a (8) SEA 2012



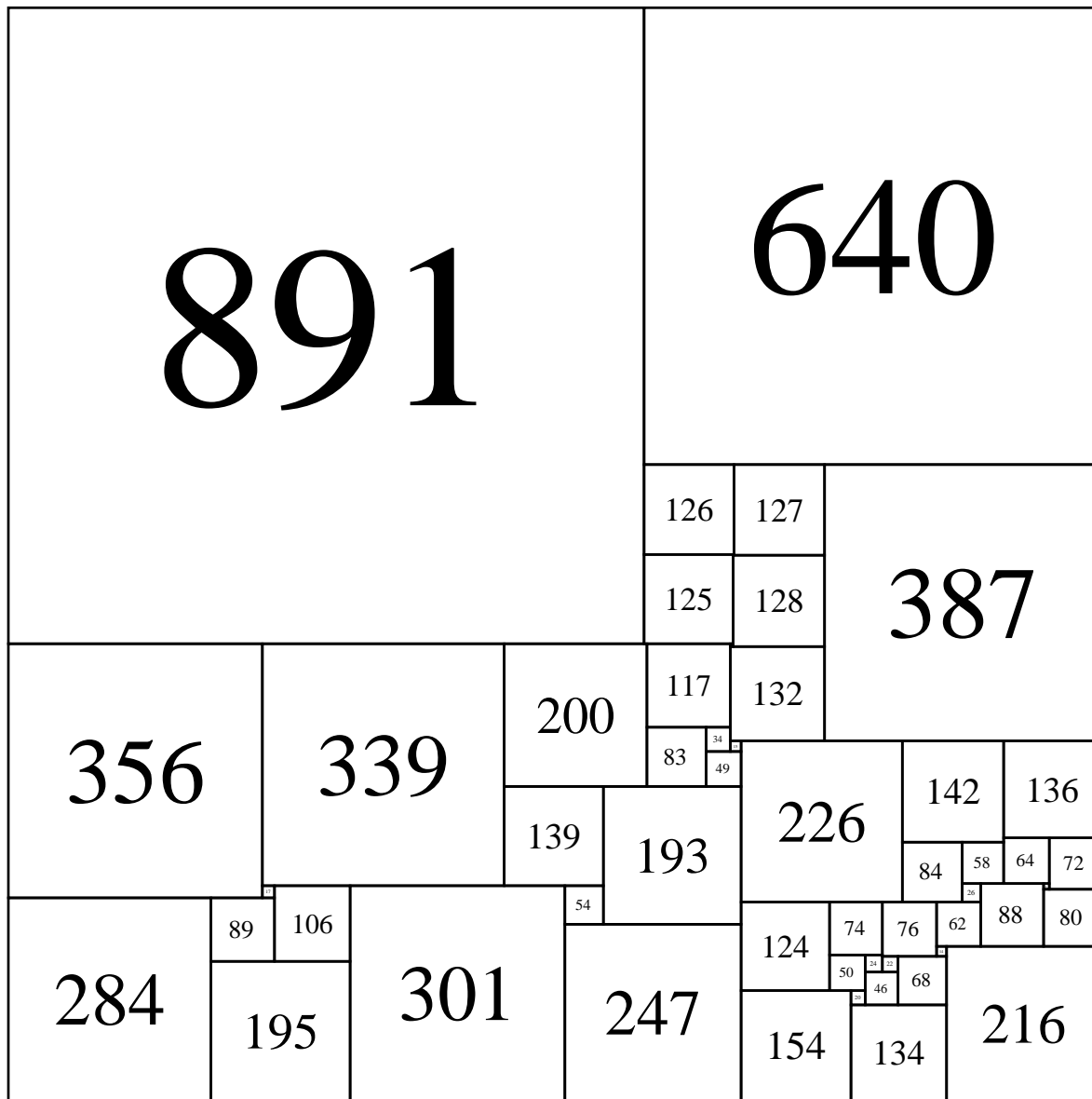
53 : 1531b (8) SEA 2012



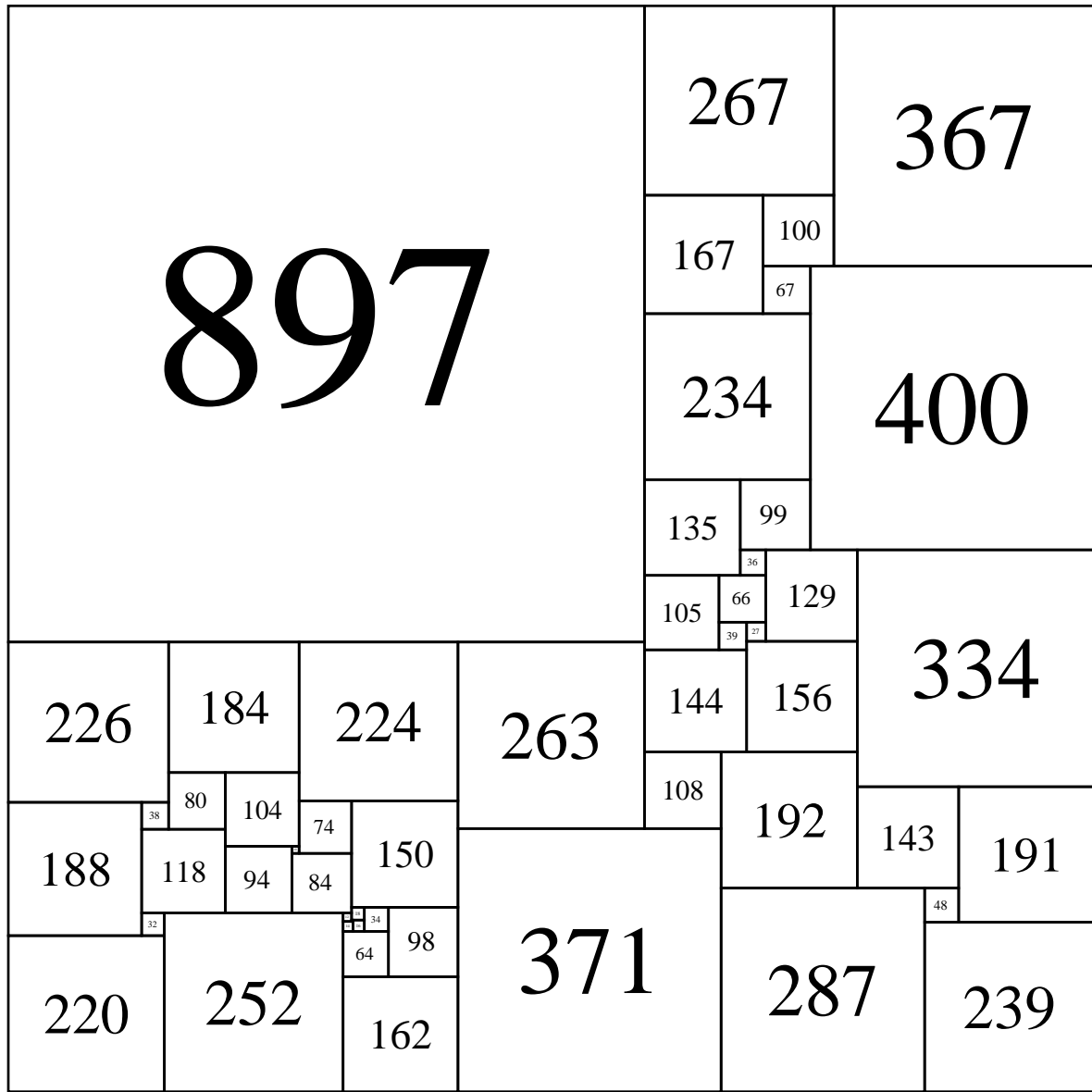
53 : 1531c (8) SEA 2012



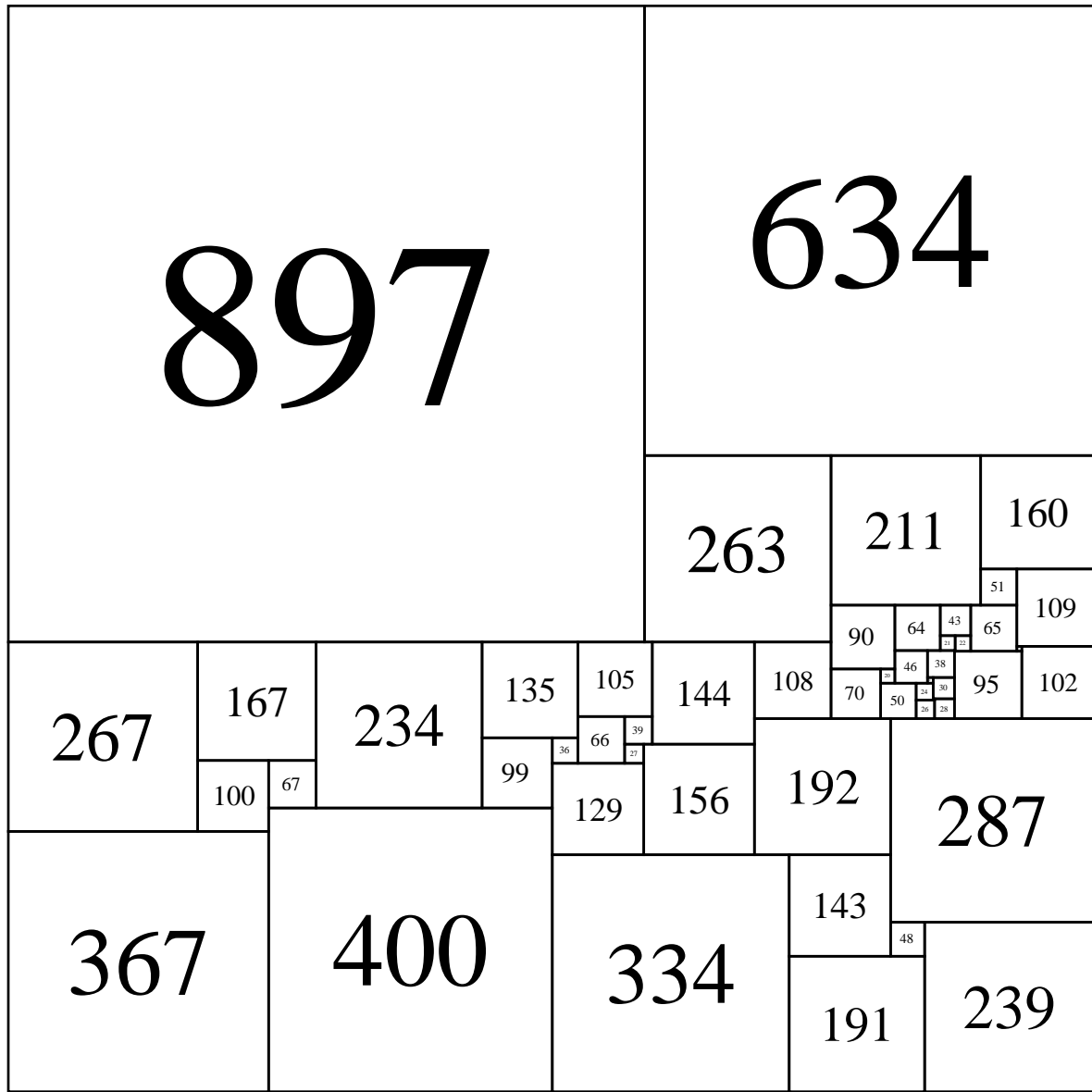
53 : 1531d (8) SEA 2012



53 : 1531e (8) SEA 2012

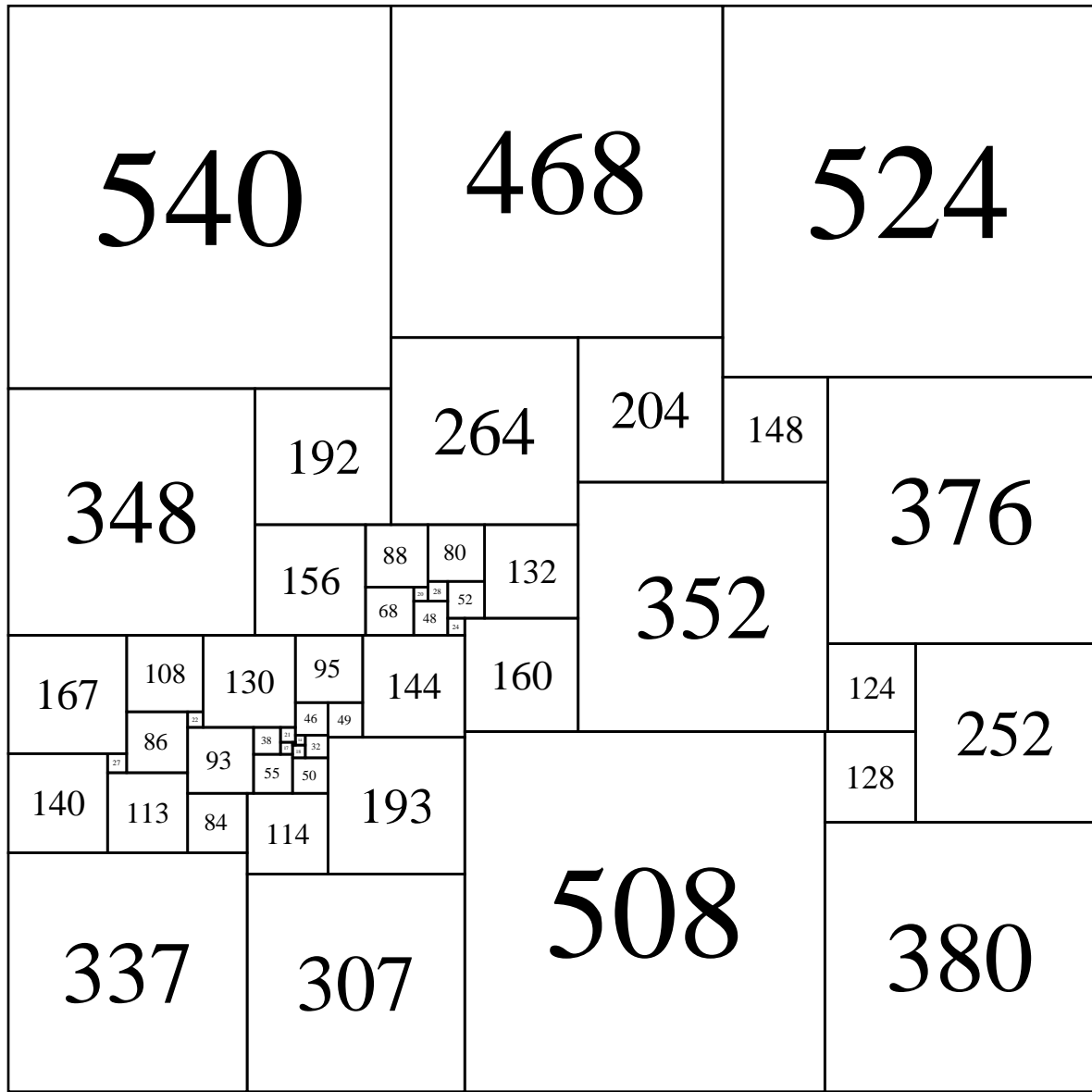


53 : 1531f (8) SEA 2012

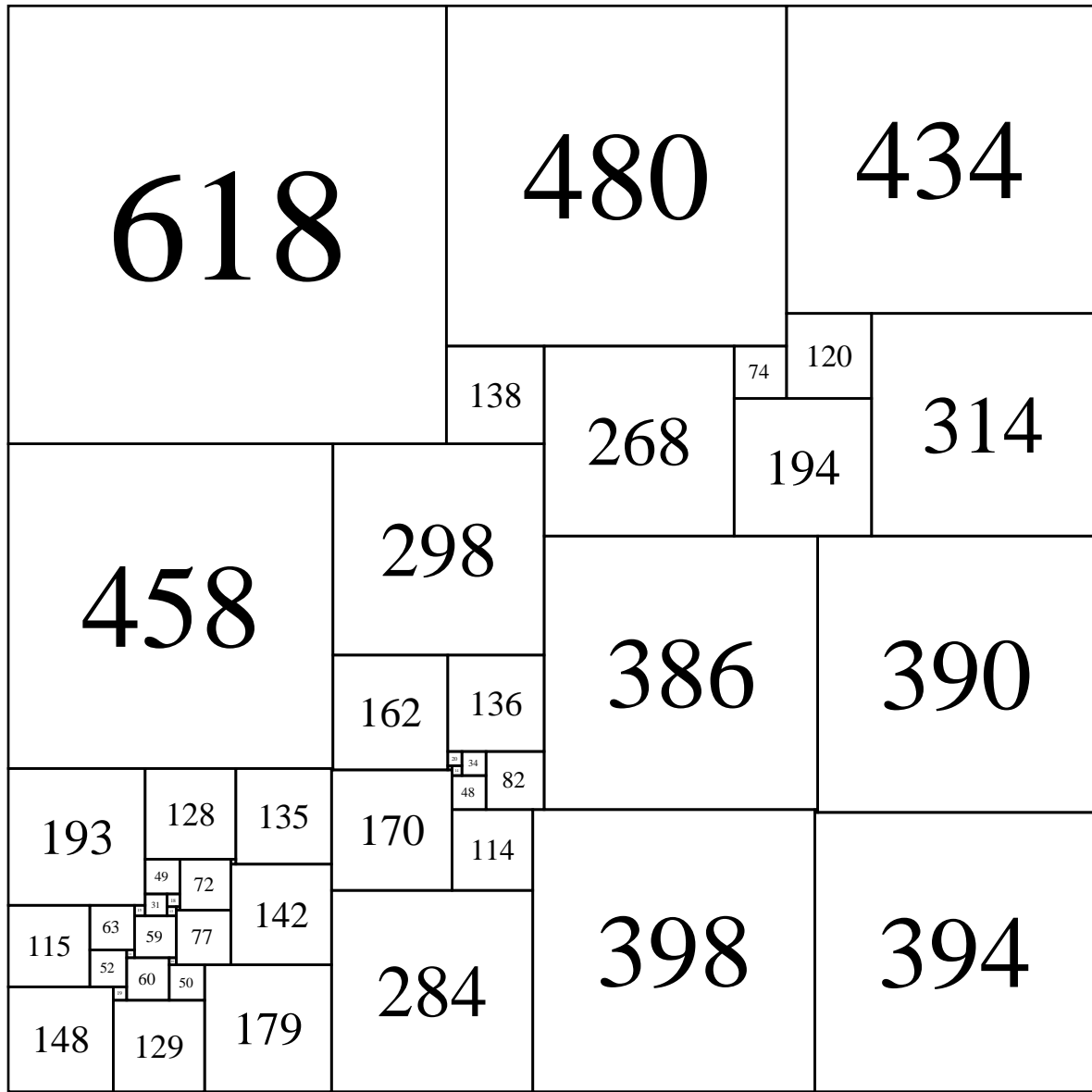


53 : 1531g (8) SEA 2012

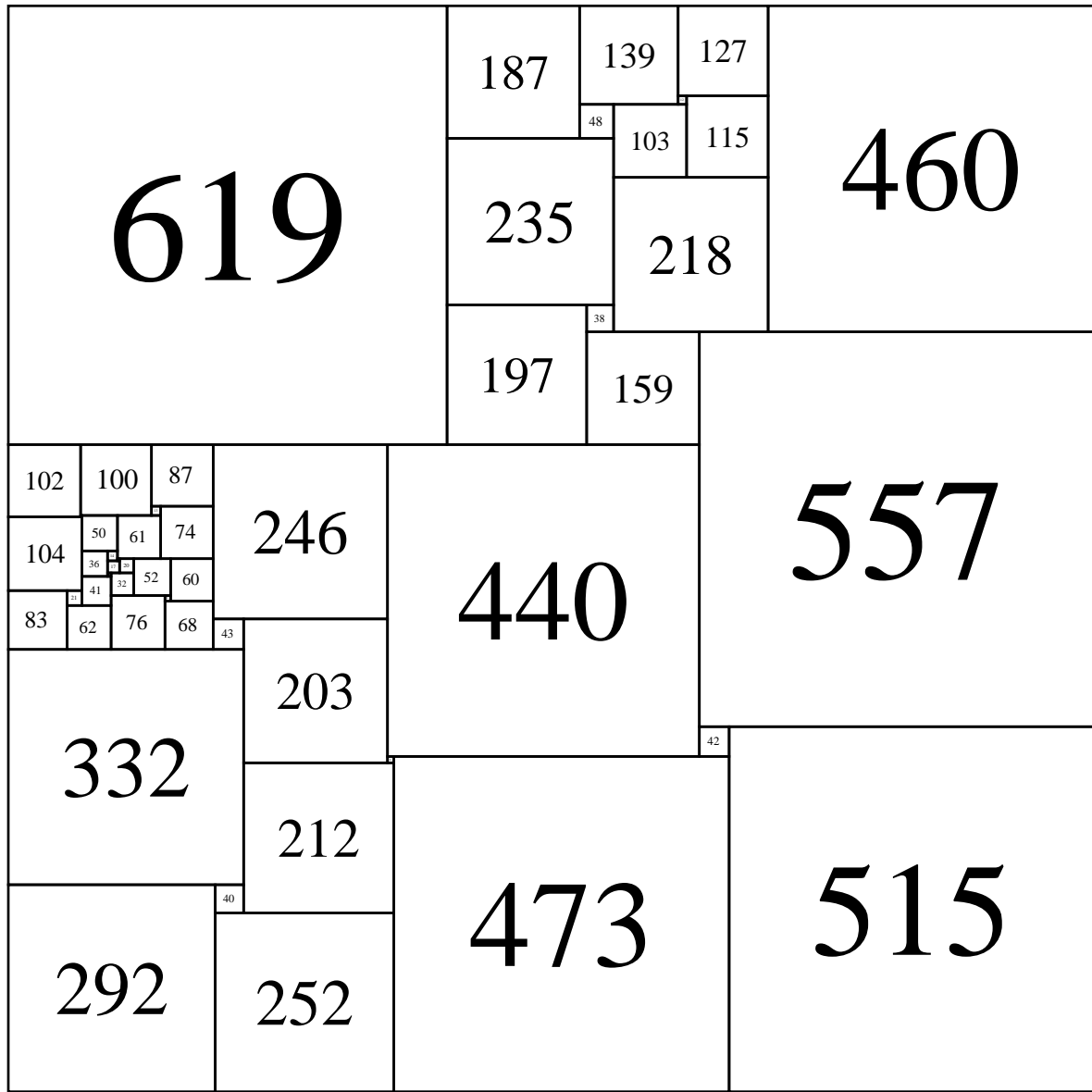




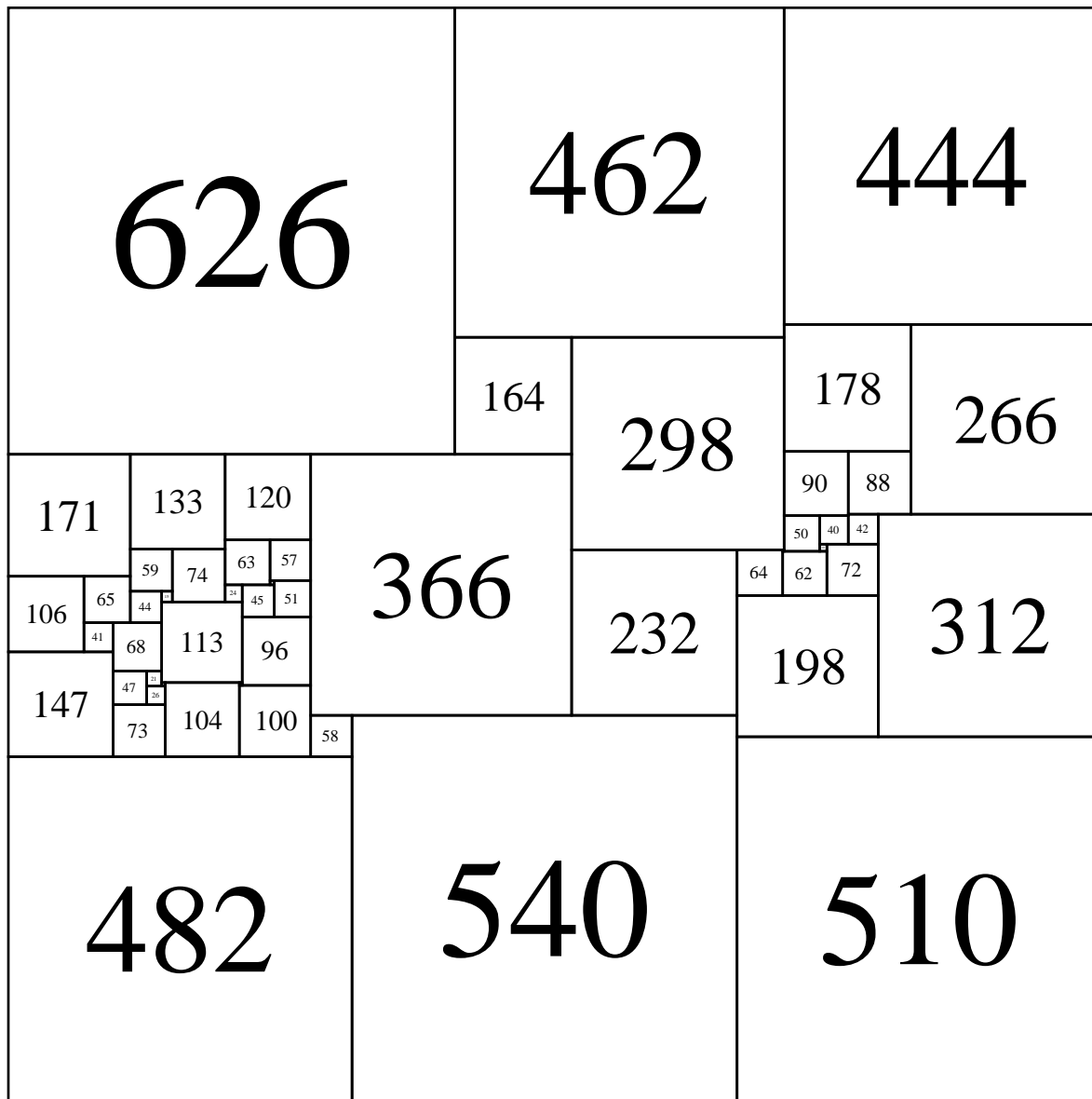
53 : 1532a (8) SEA 2012



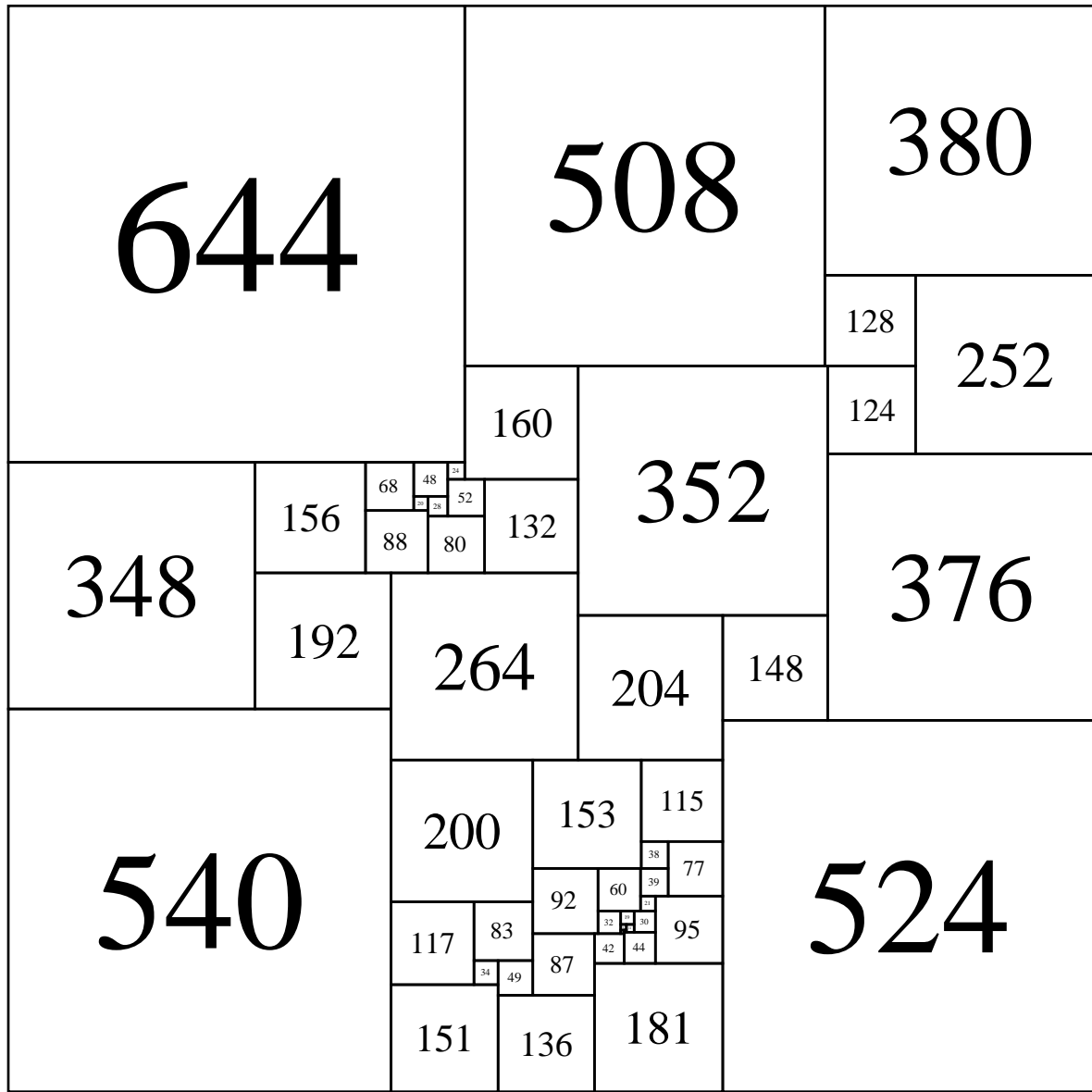
53 : 1532b (8) SEA 2012



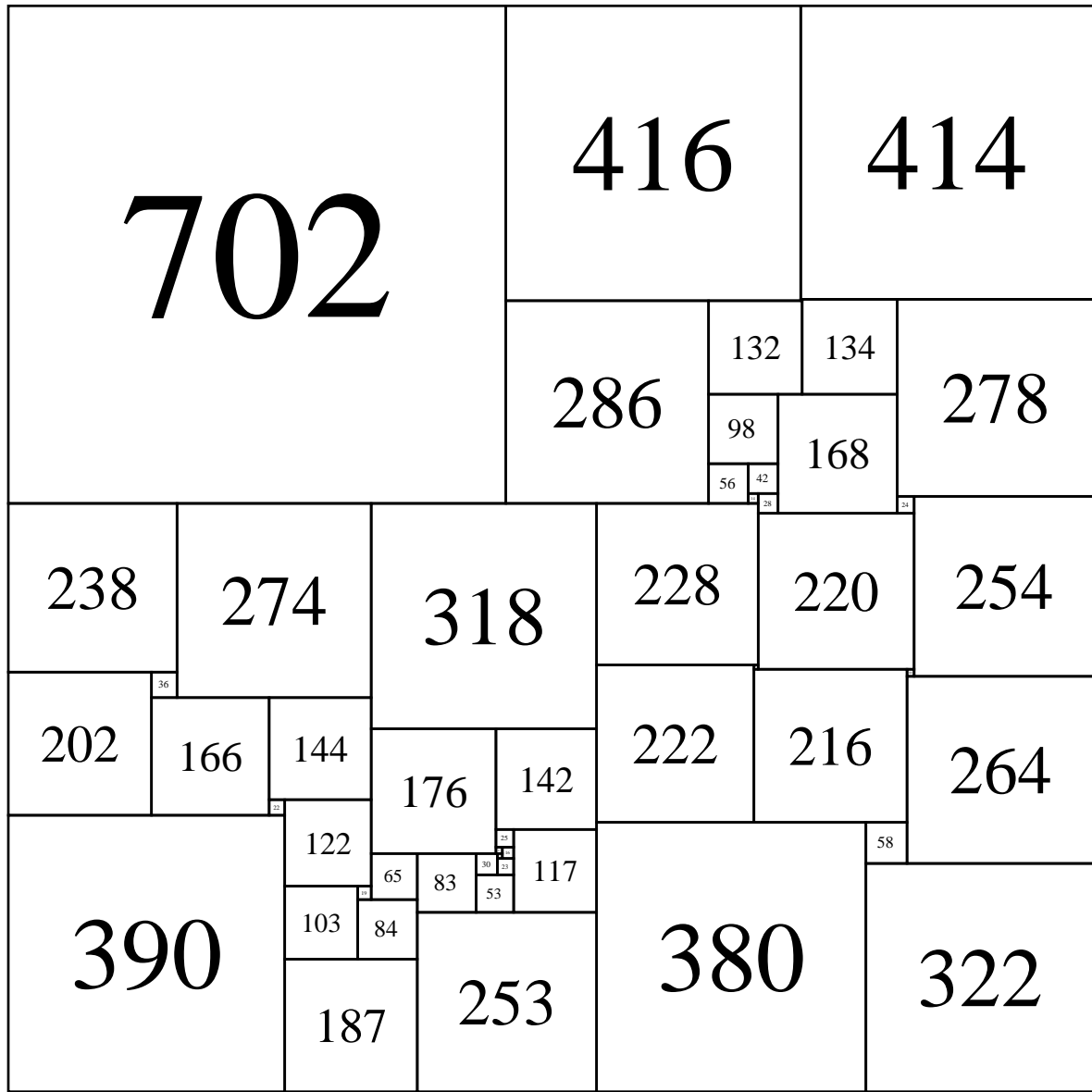
53 : 1532c (8) SEA 2012



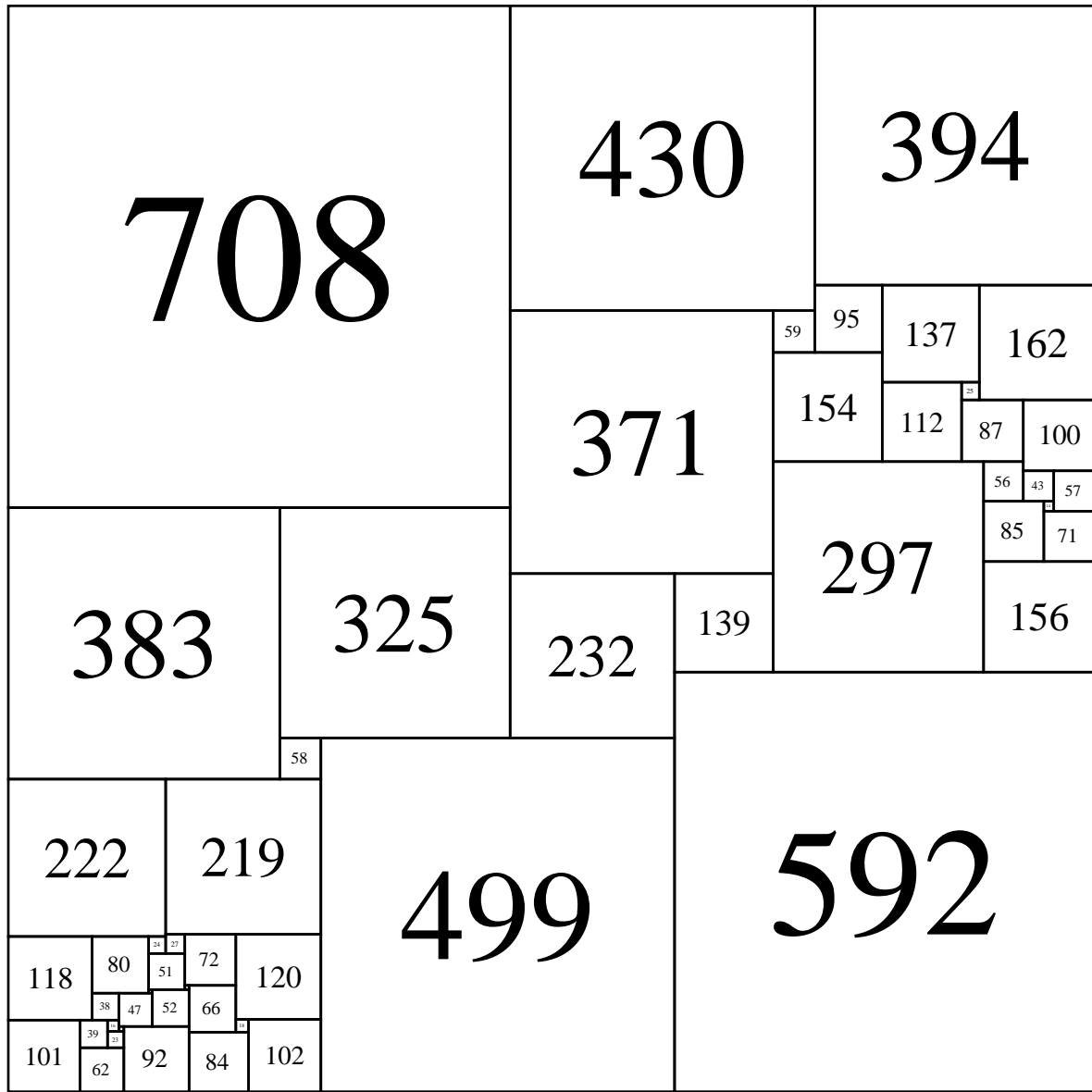
53 : 1532d (8) SEA 2012



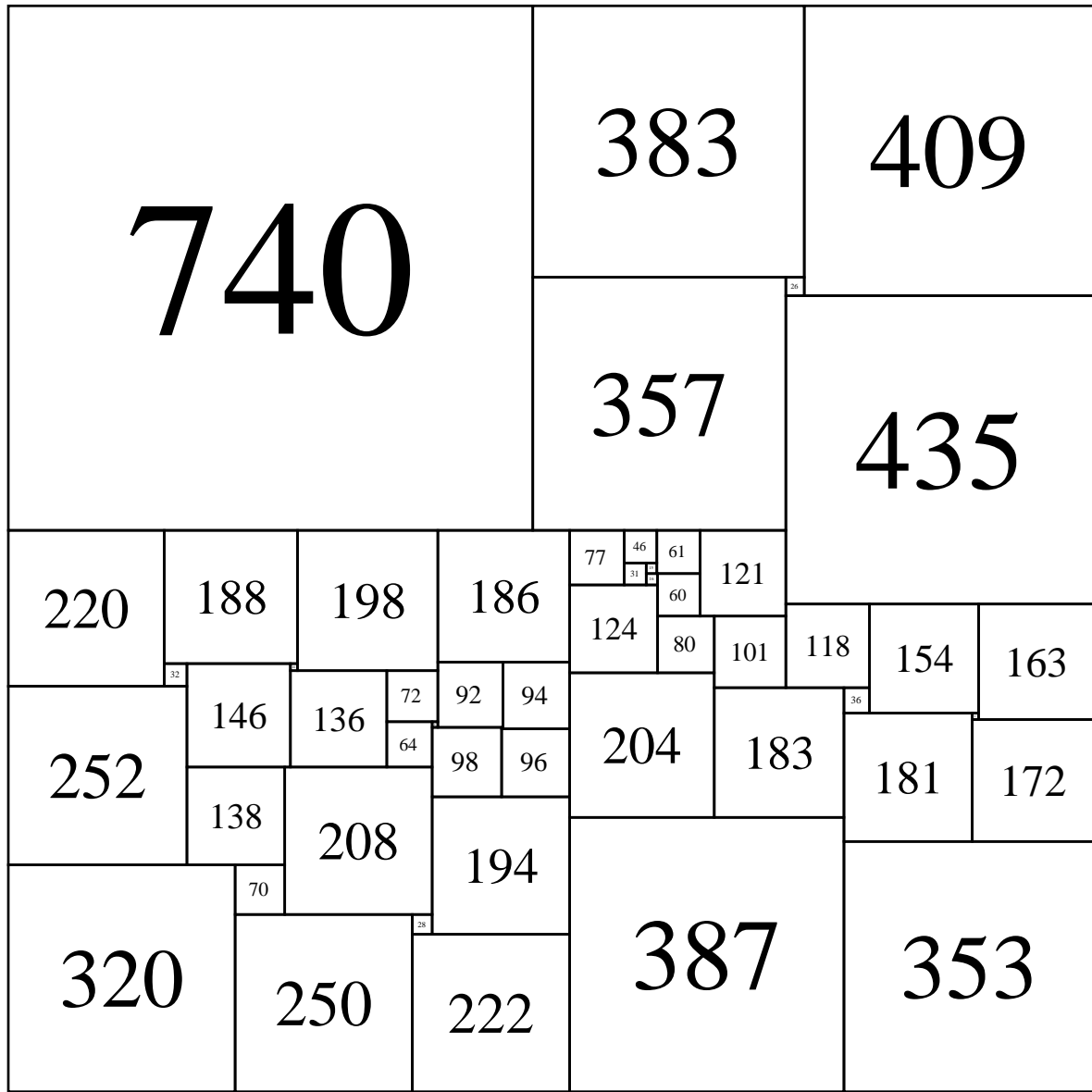
53 : 1532e (8) SEA 2012



53 : 1532f (8) SEA 2012

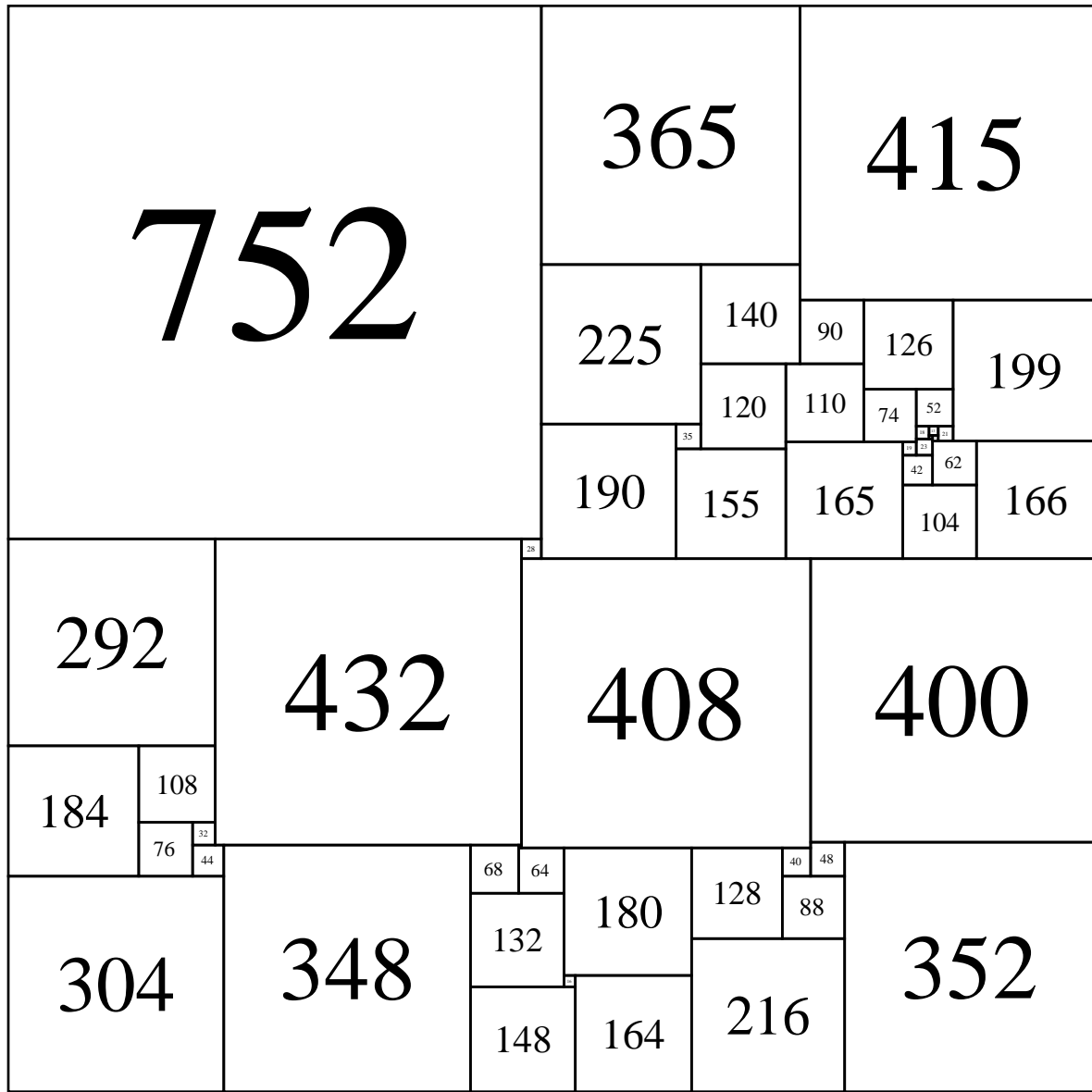


53 : 1532g (8) SEA 2012

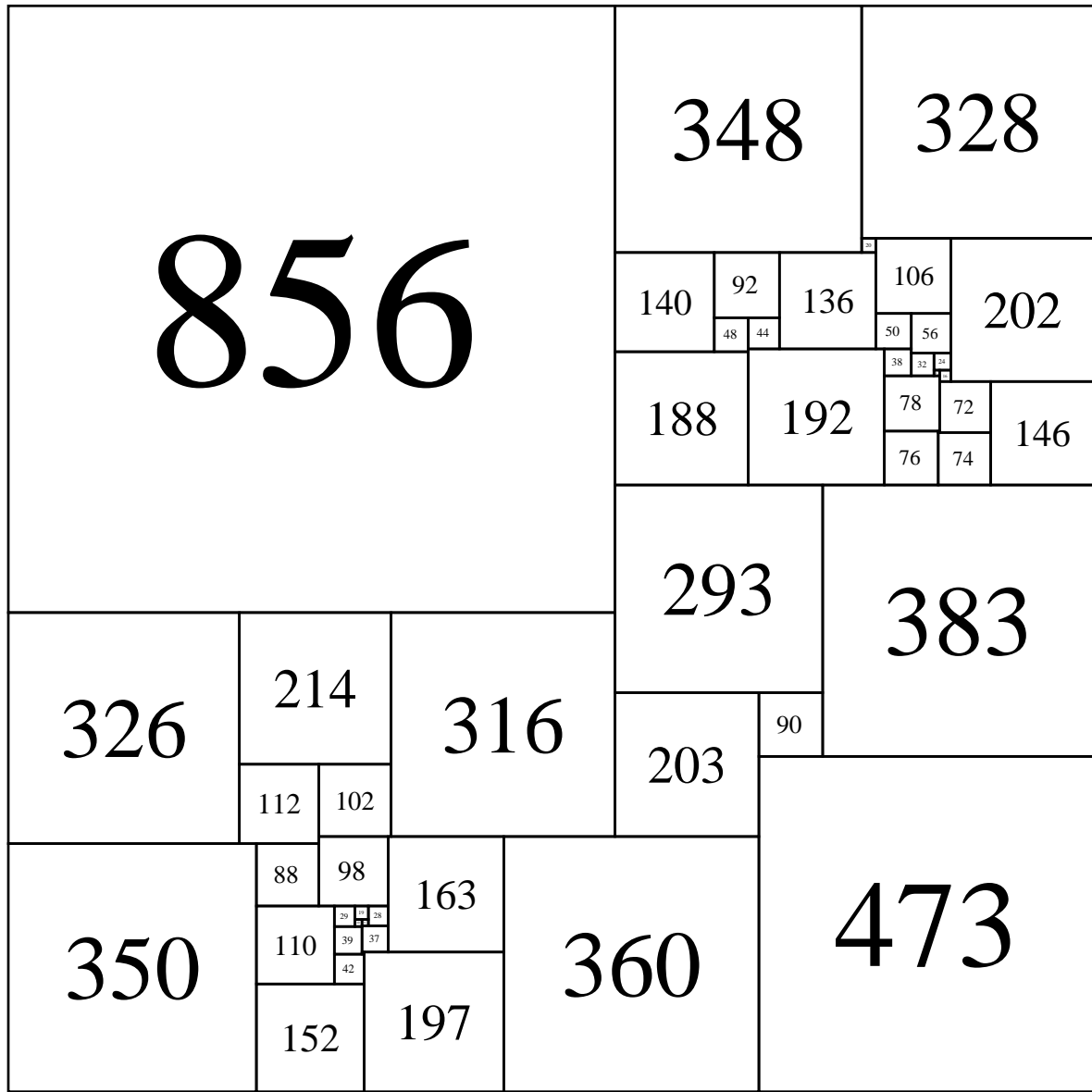


53 : 1532h (8) SEA 2012

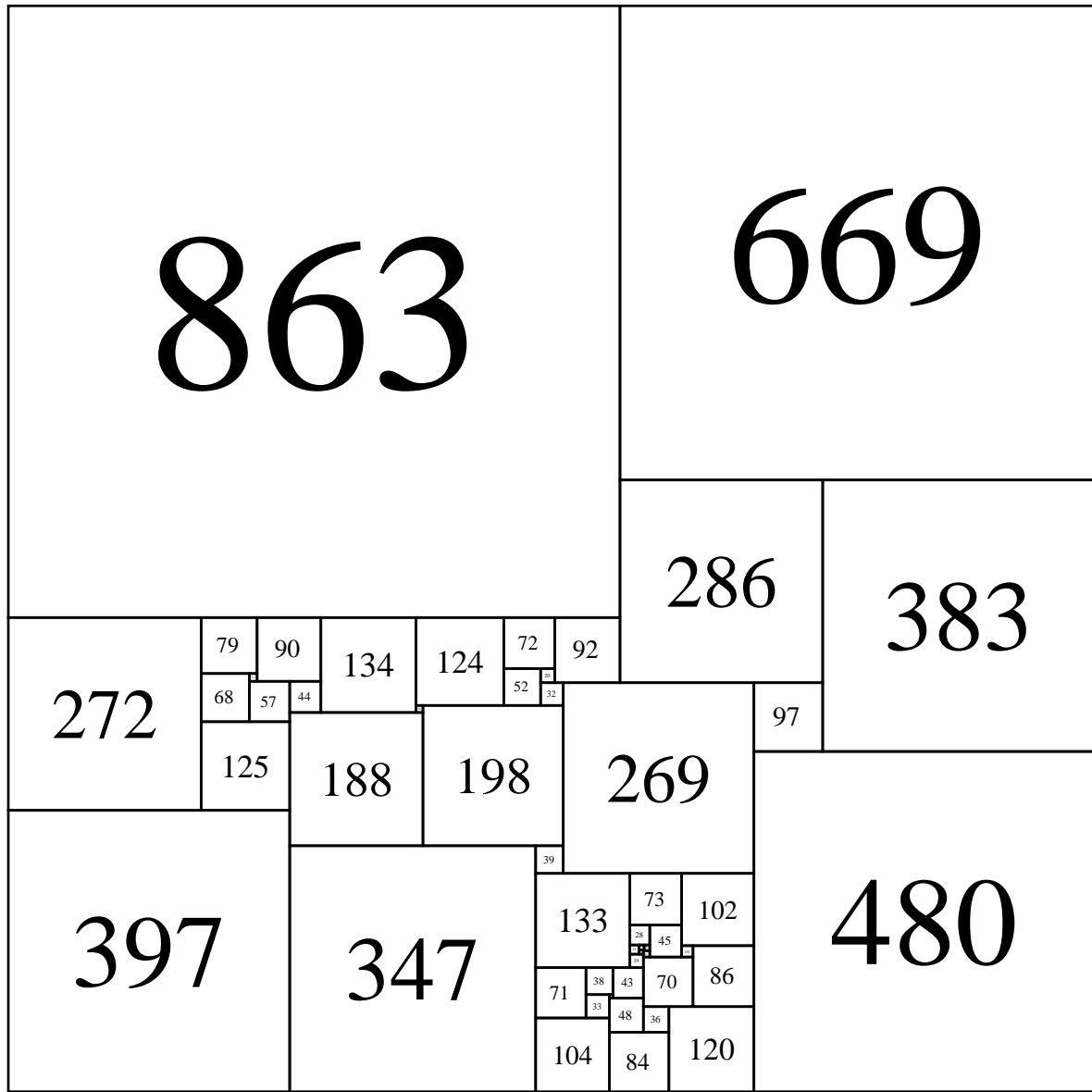




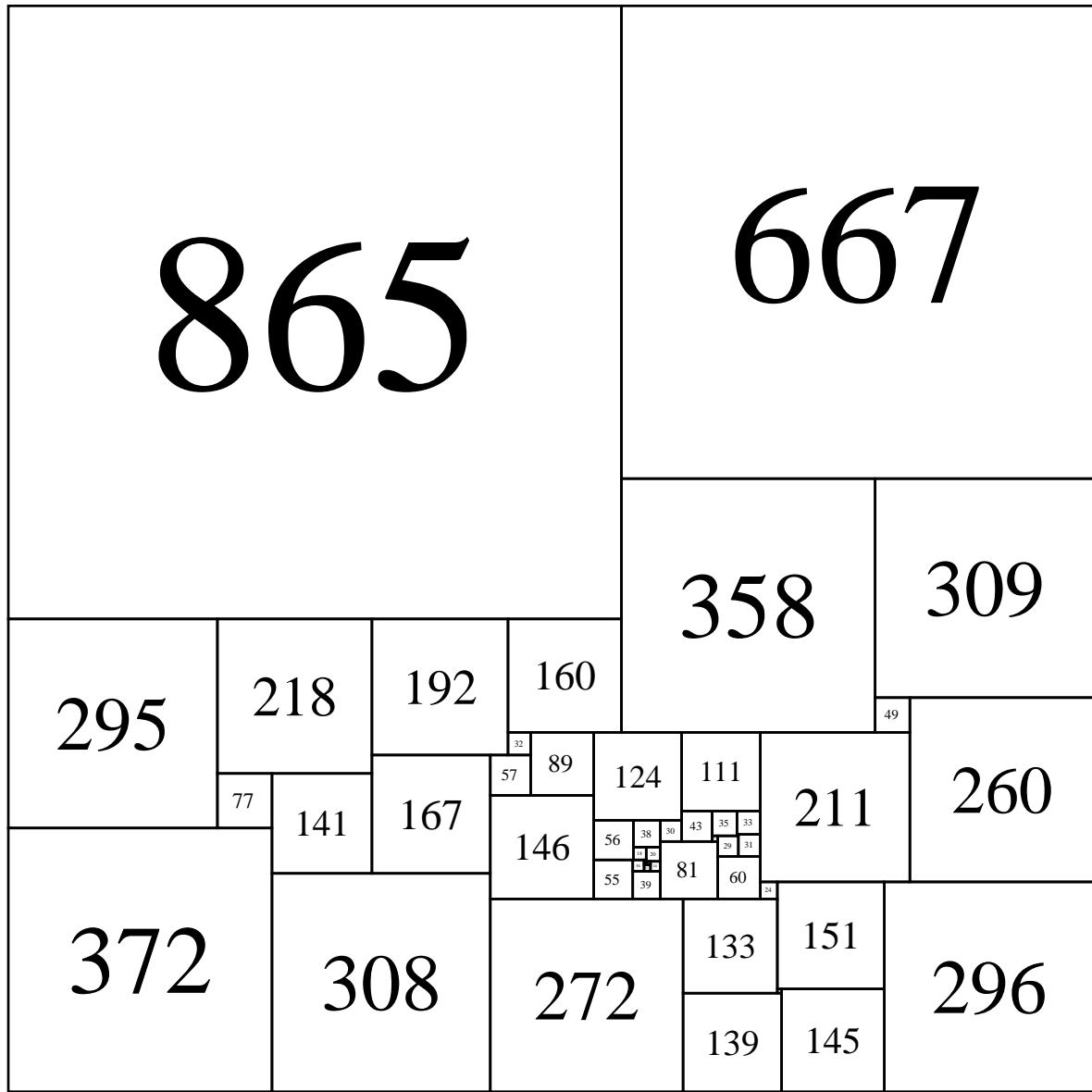
53 : 1532i (8) SEA 2012



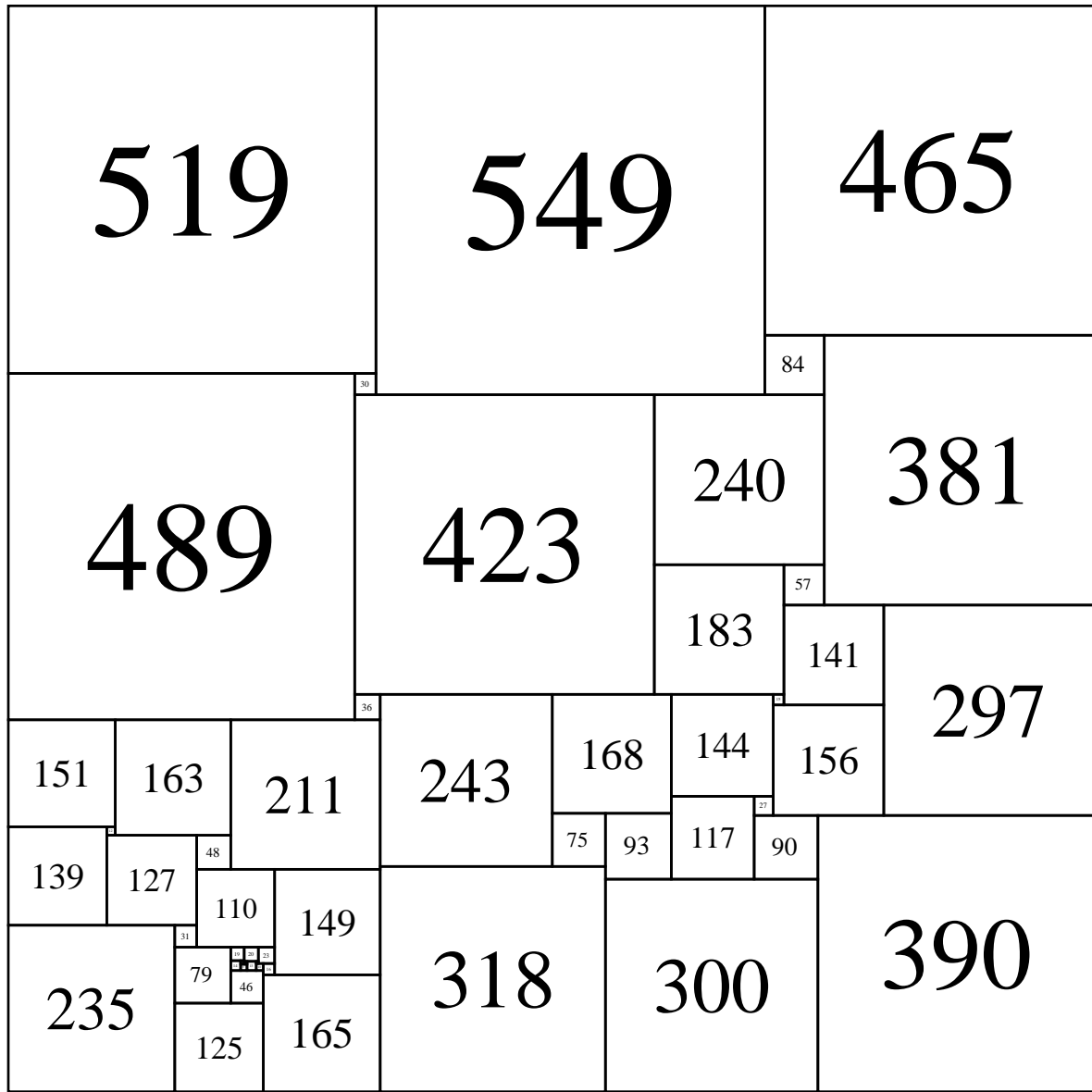
53 : 1532j (8) SEA 2012



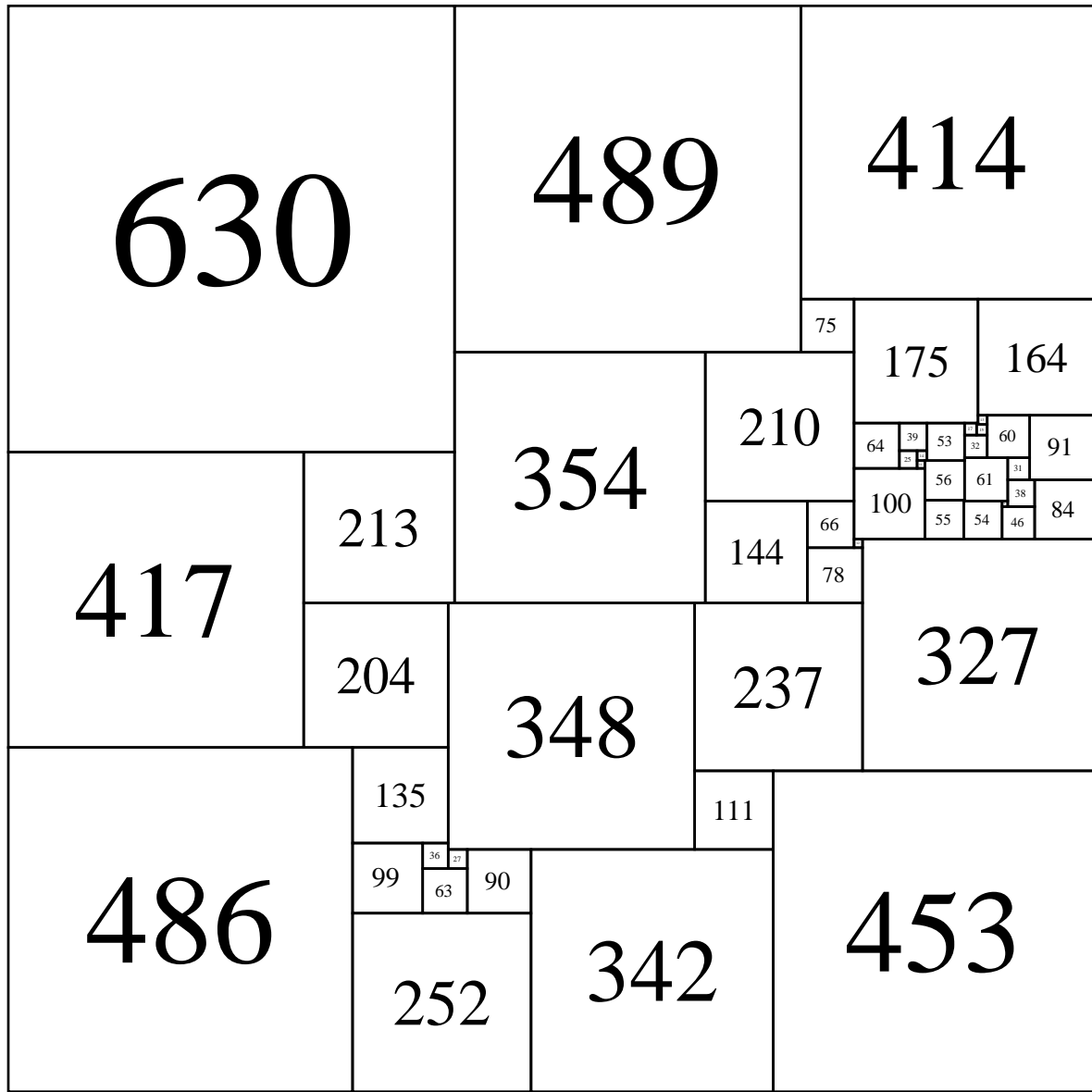
53 : 1532k (8) SEA 2012



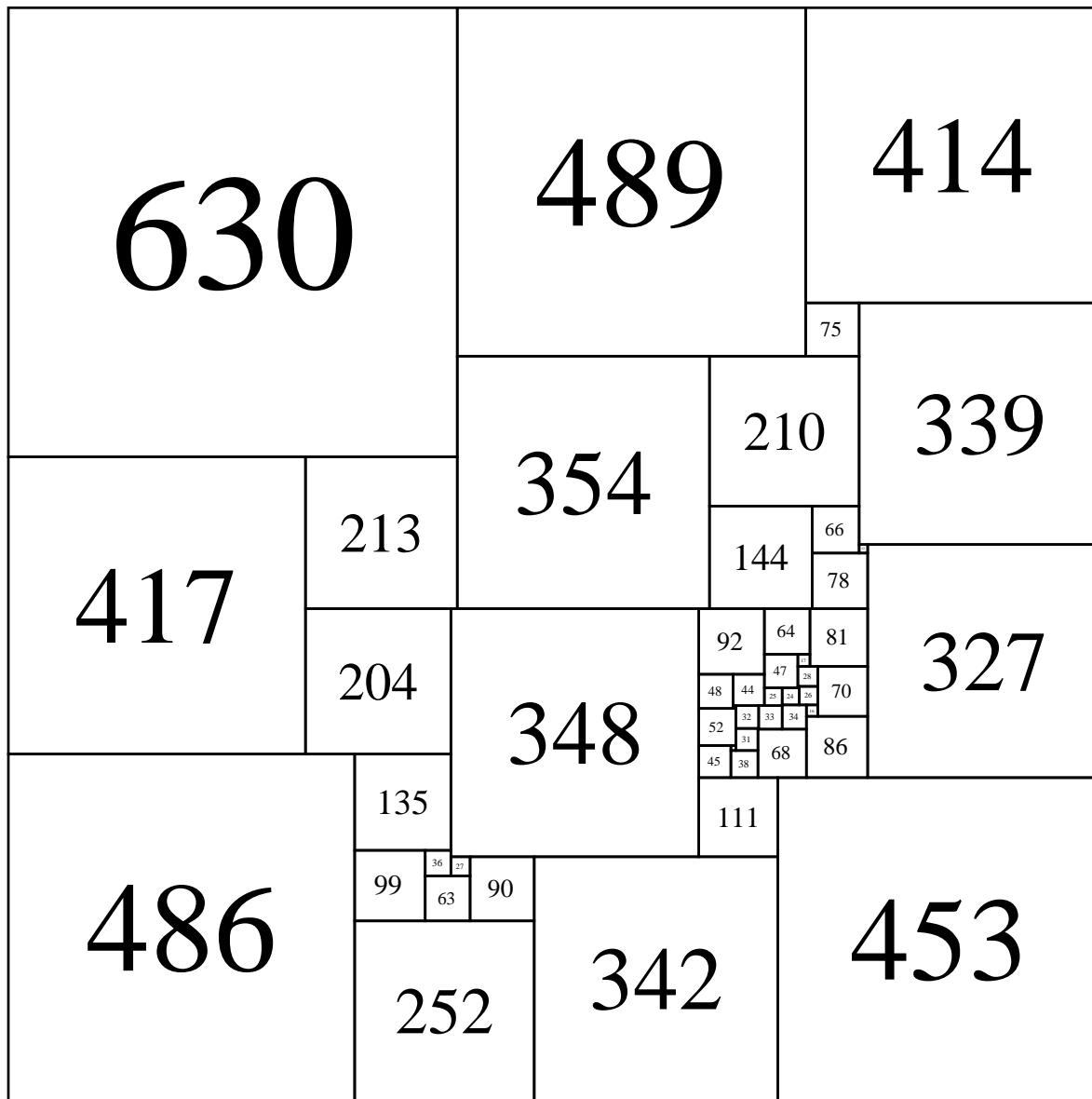
53 : 15321 (8) SEA 2012



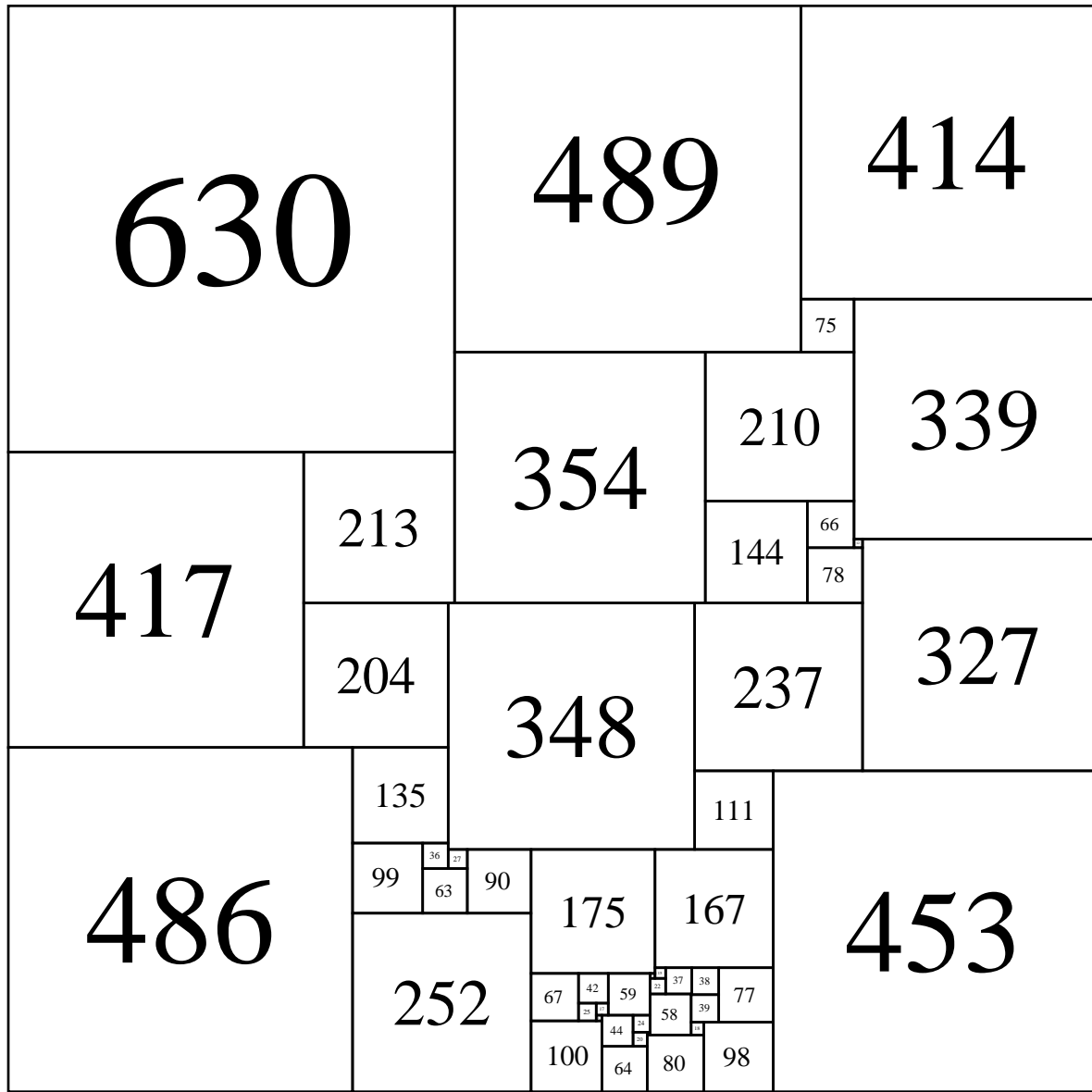
53 : 1533a (8) SEA 2012



53 : 1533b (8) SEA 2012

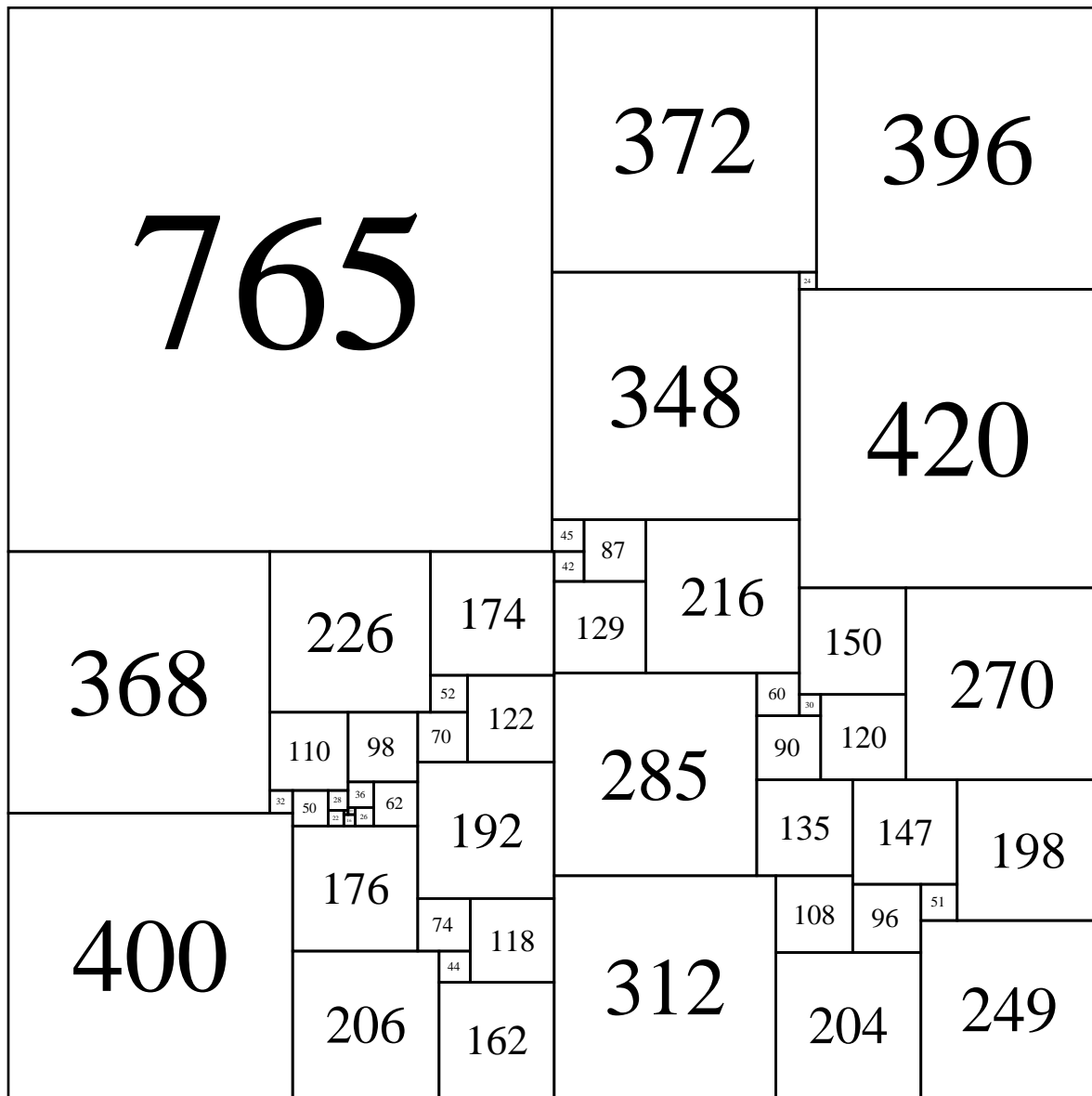


53 : 1533c (8) SEA 2012

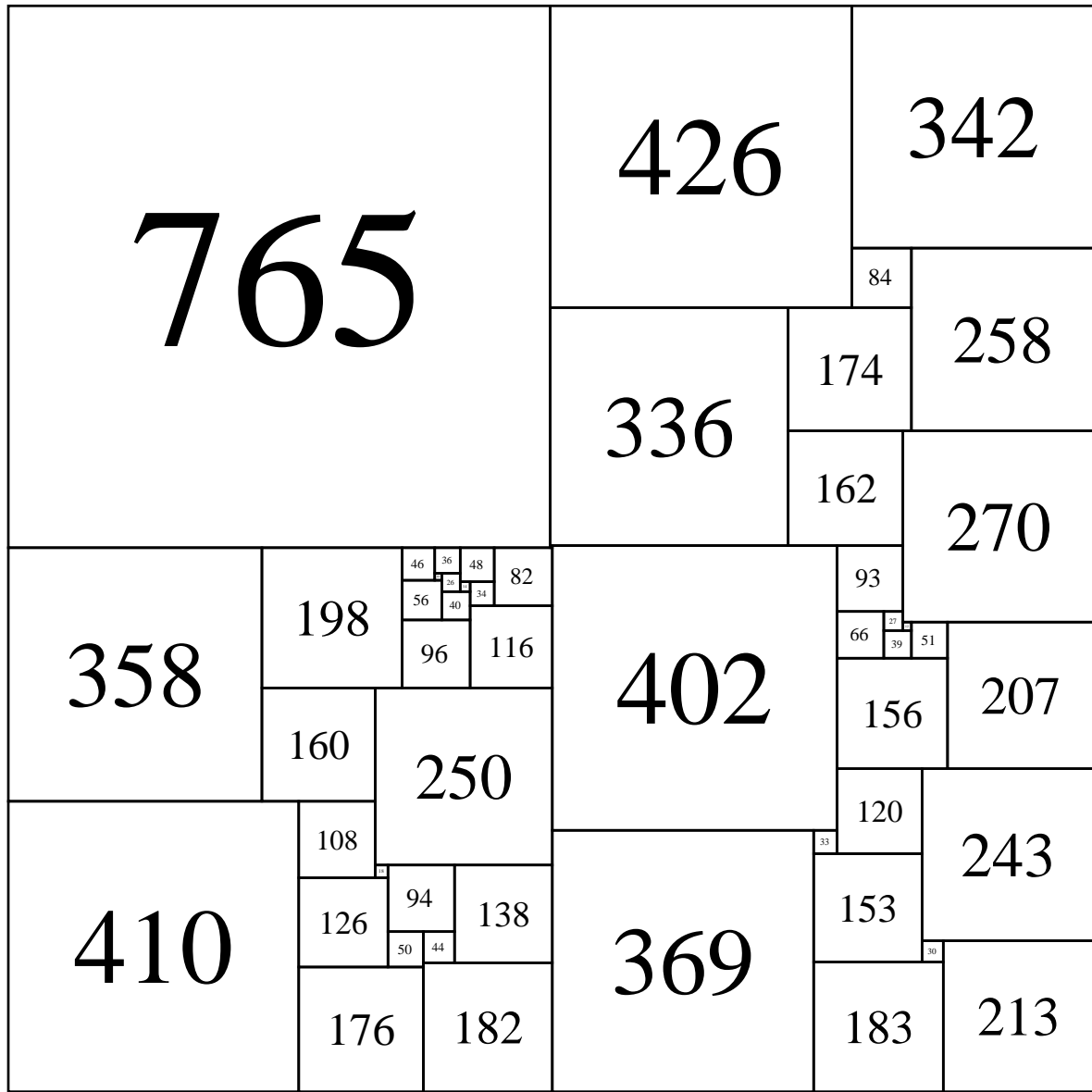


53 : 1533d (8) SEA 2012

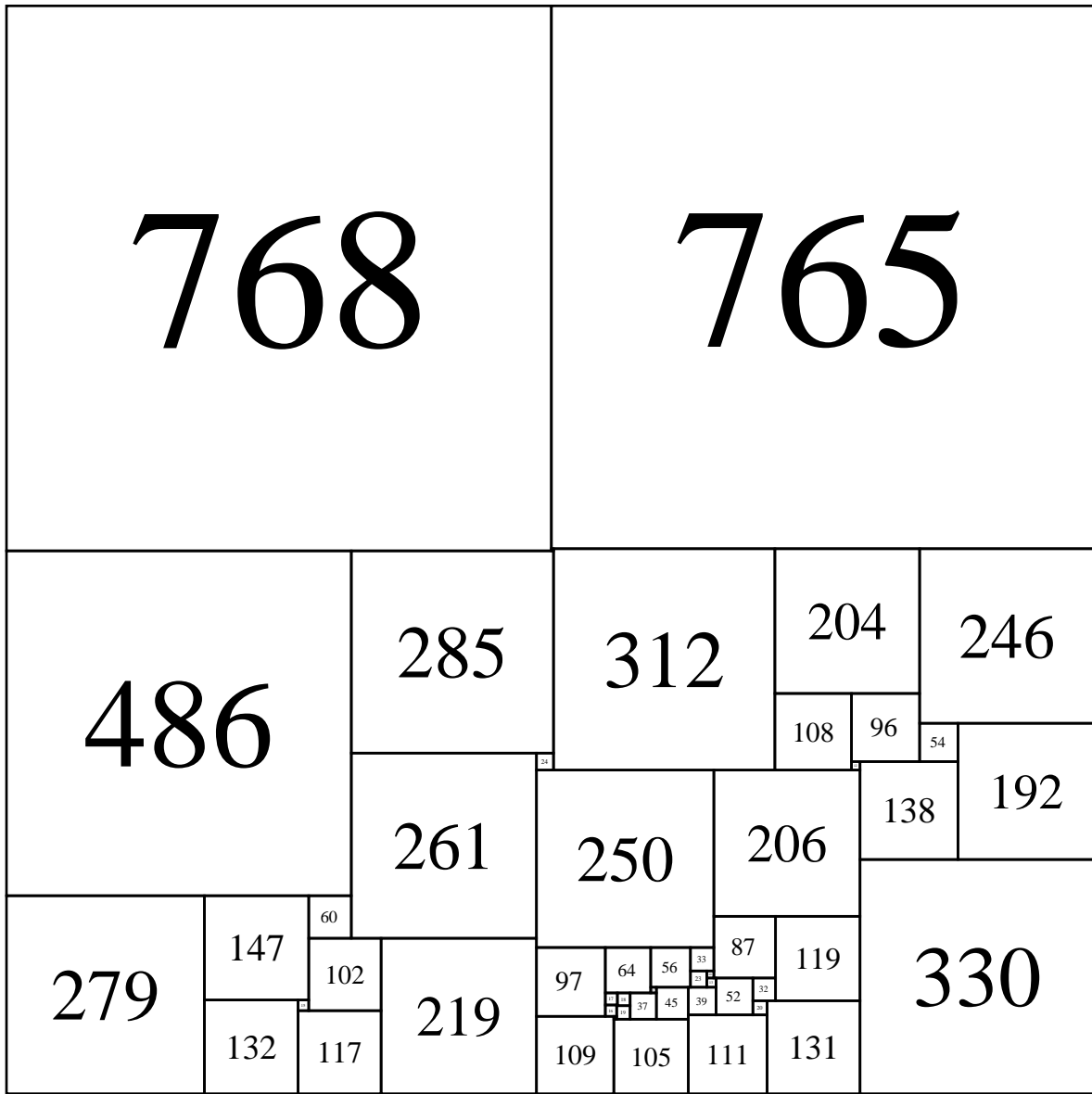




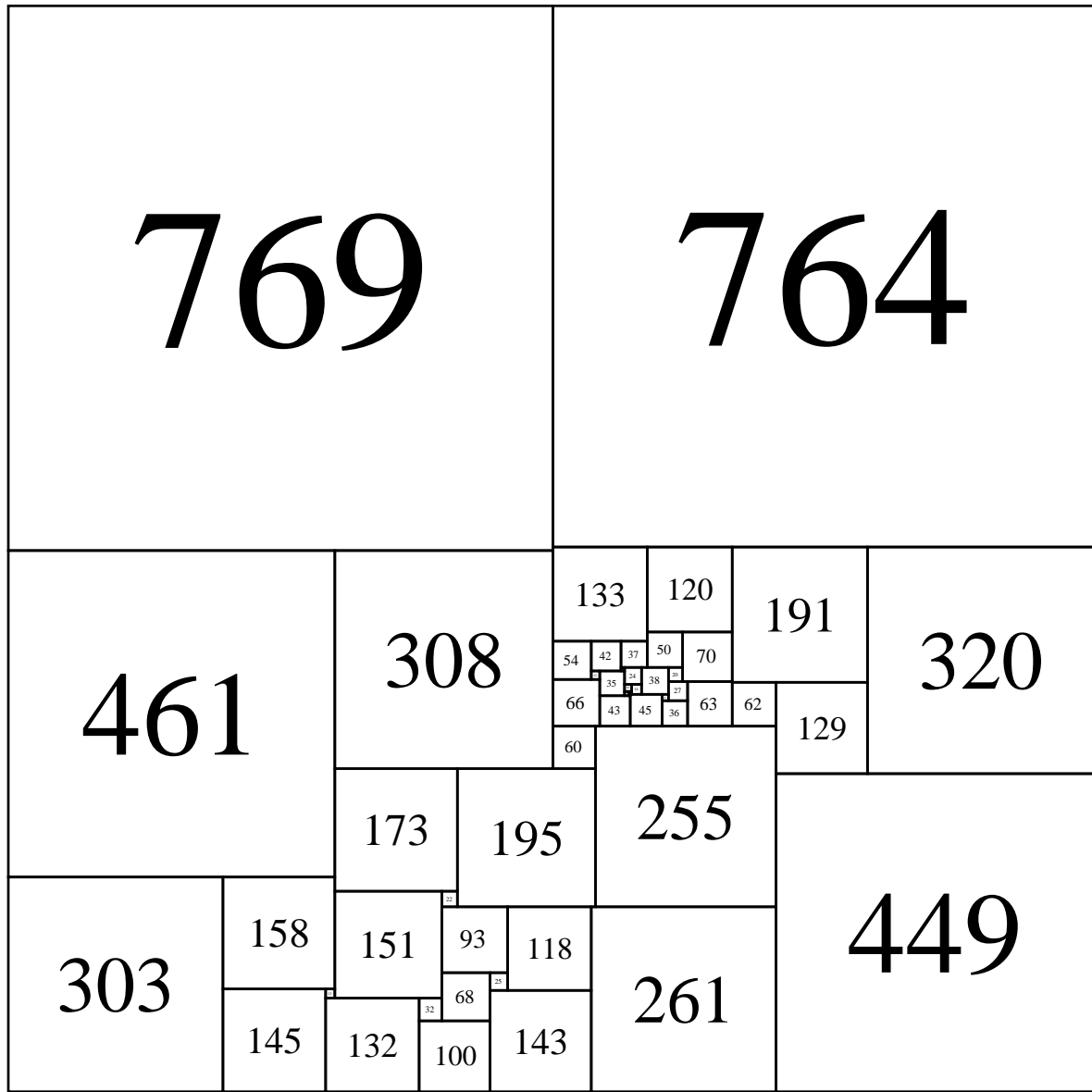
53 : 1533e (8) SEA 2012



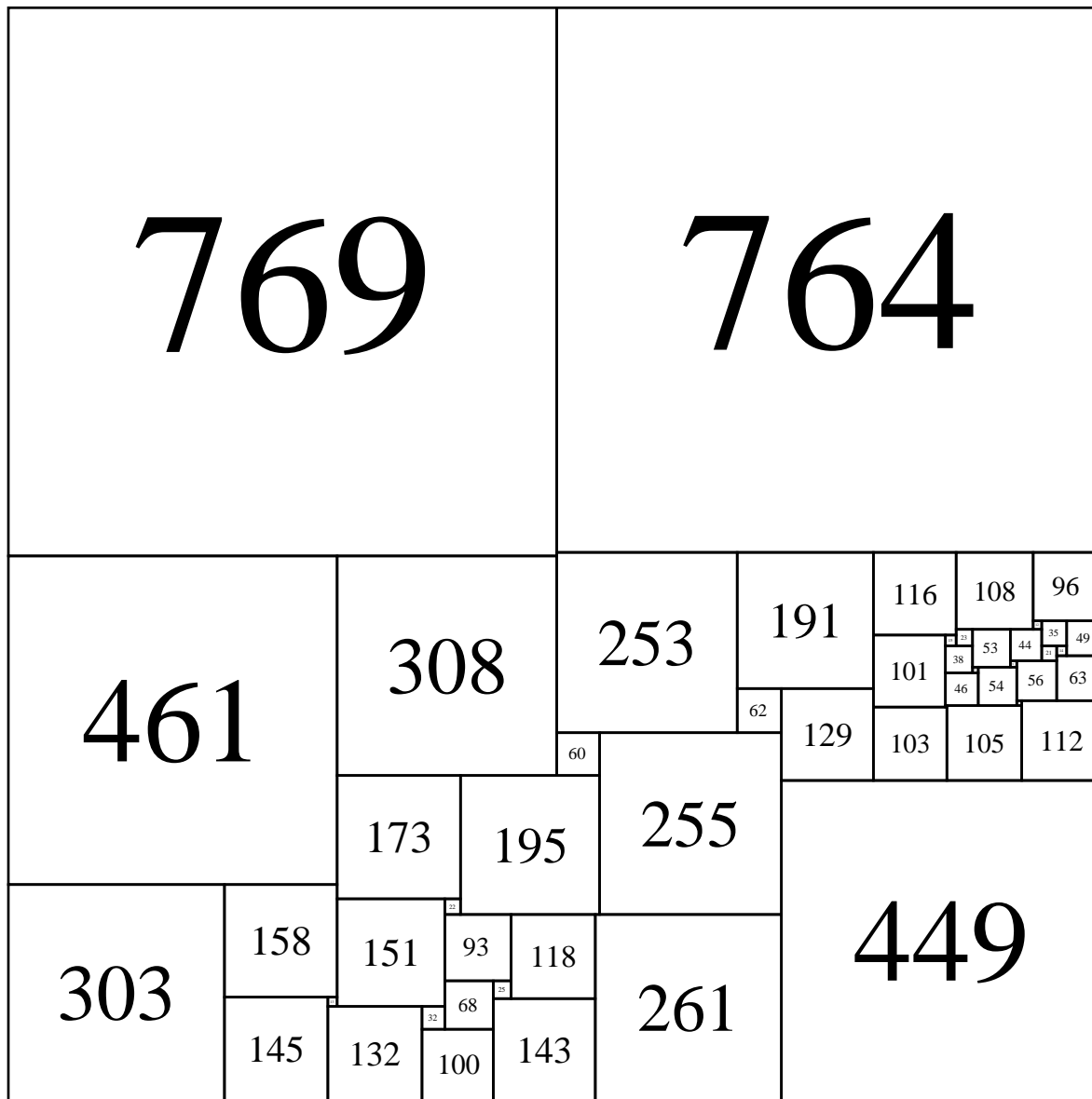
53 : 1533f (8) SEA 2012



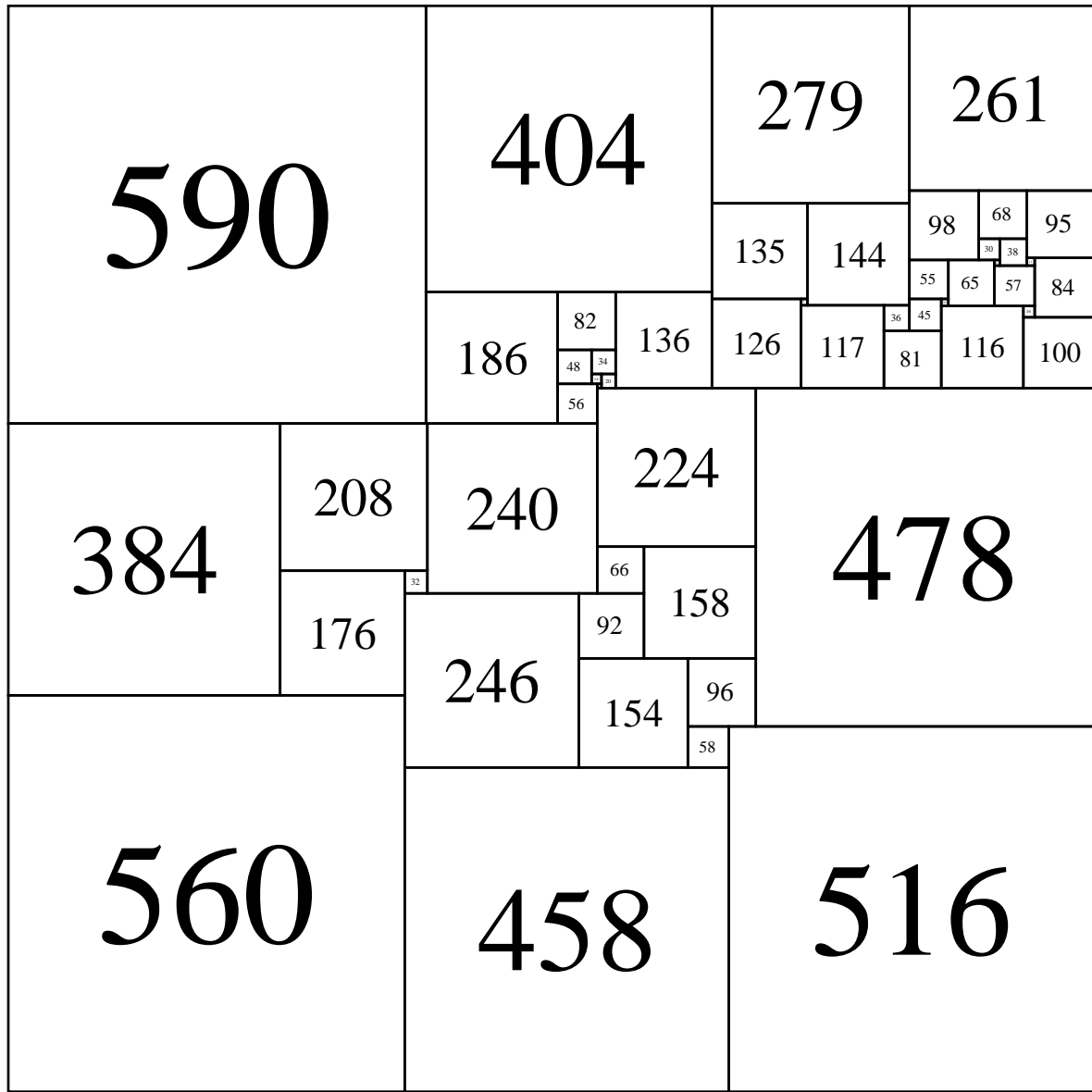
53 : 1533g (8) SEA 2012



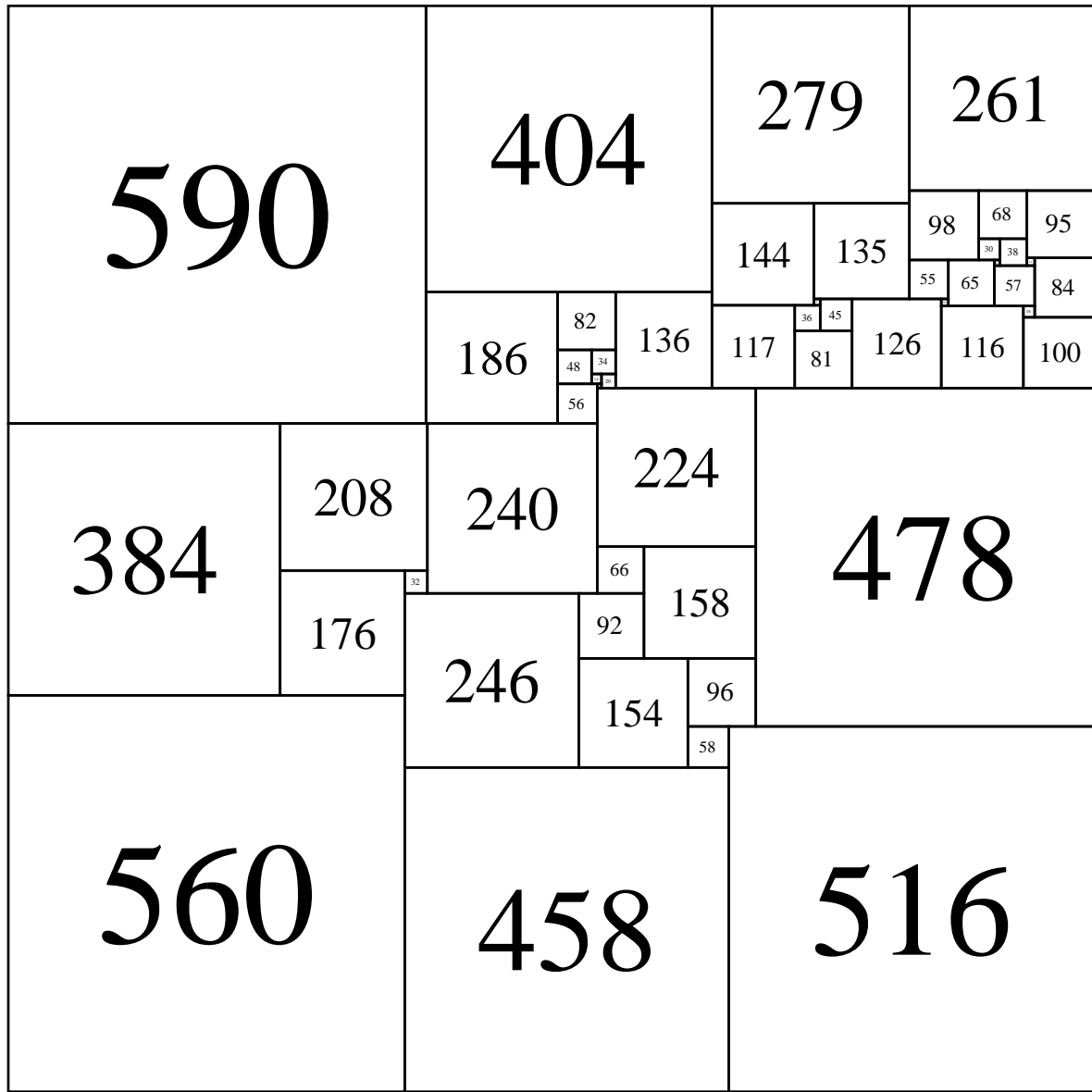
53 : 1533h (8) SEA 2012



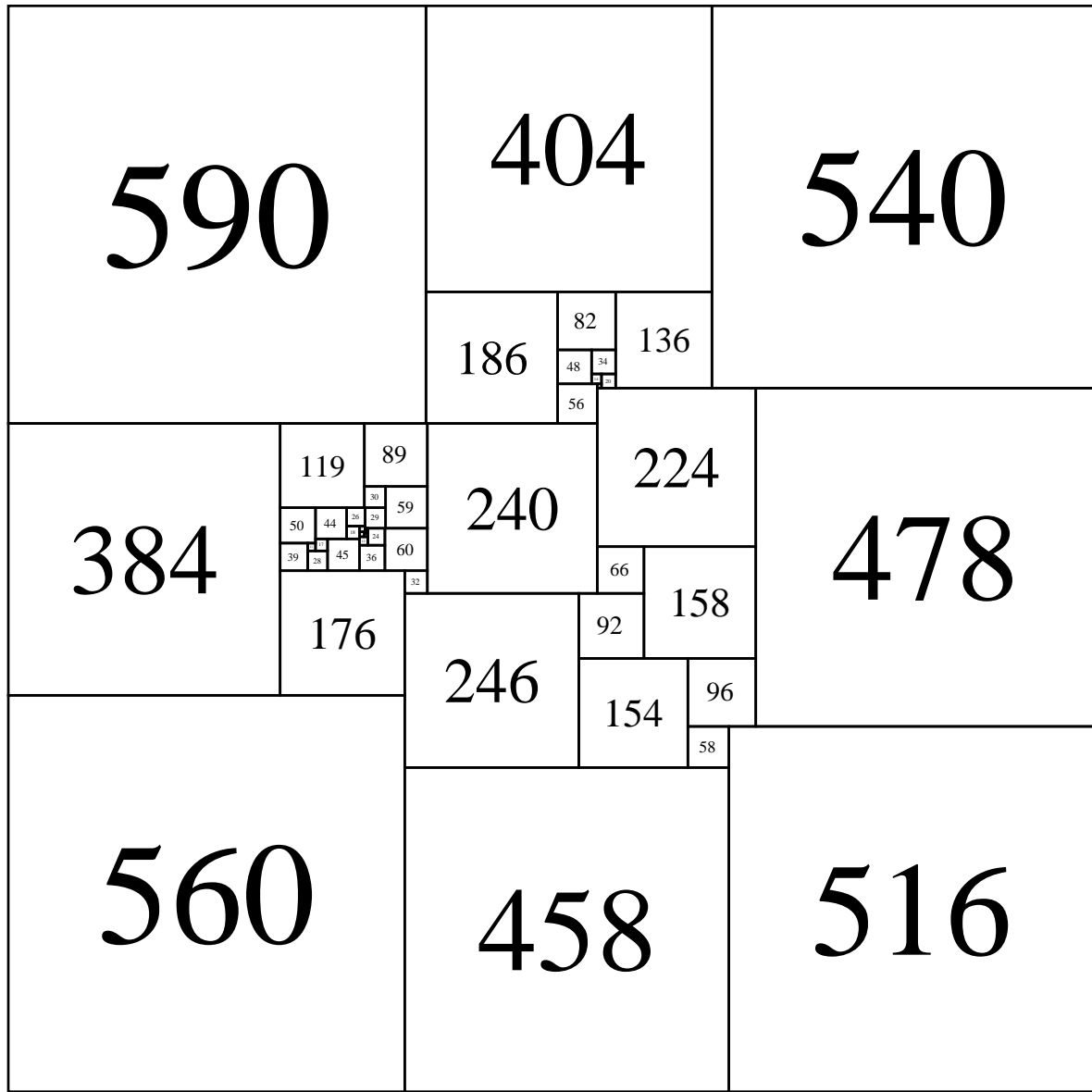
53 : 1533i (8) SEA 2012



53 : 1534a (8) SEA 2012

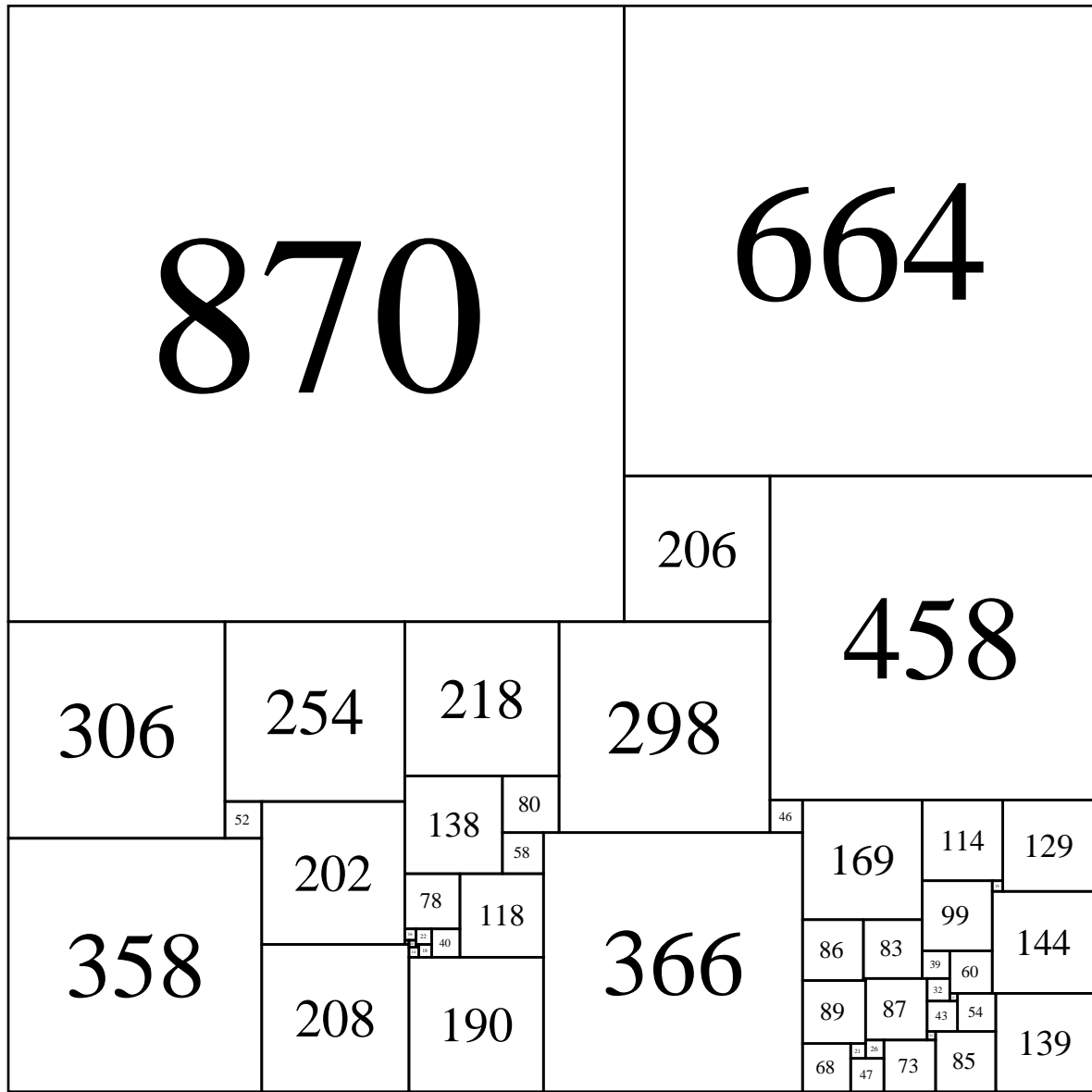


53 : 1534b (8) SEA 2012

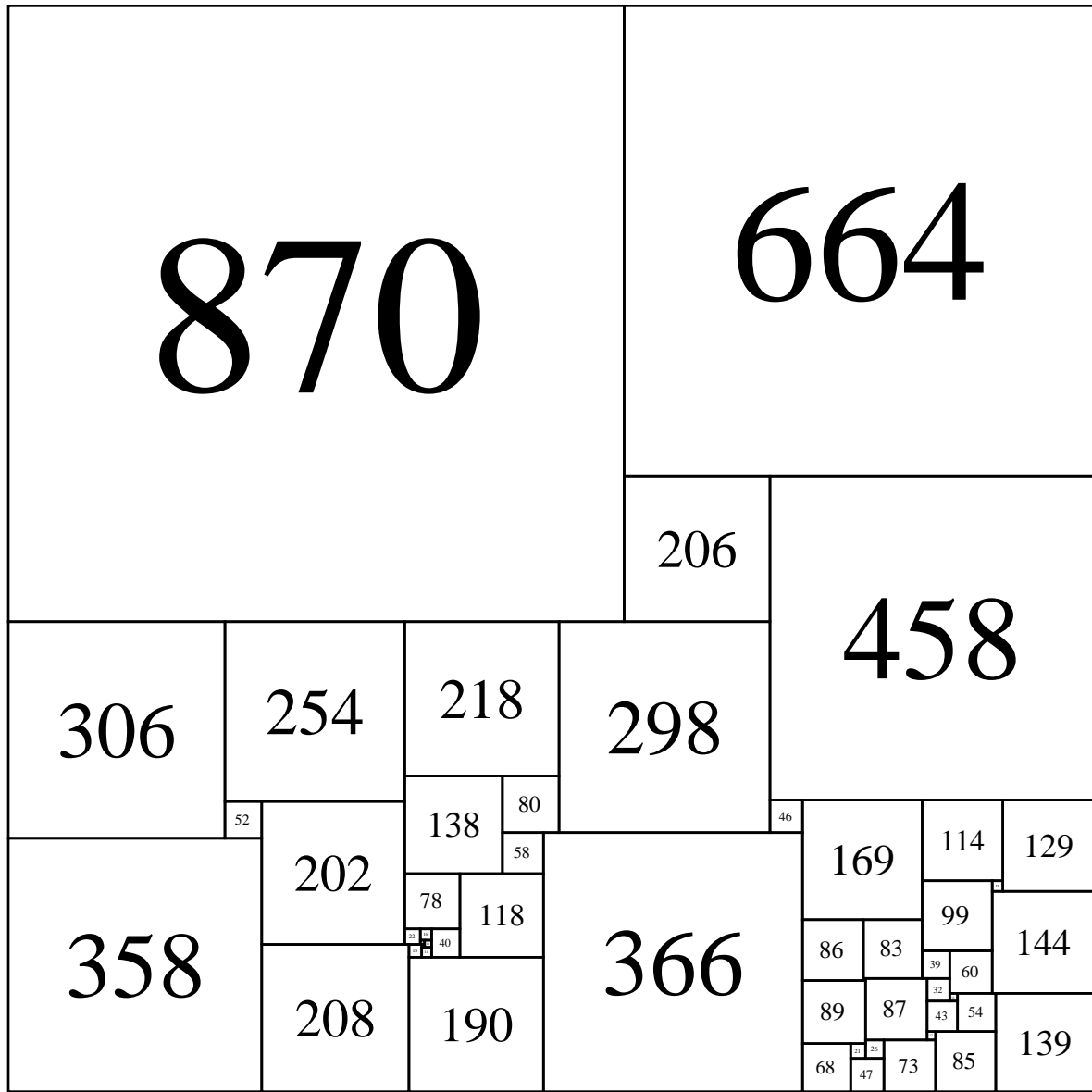


53 : 1534c (8) SEA 2012

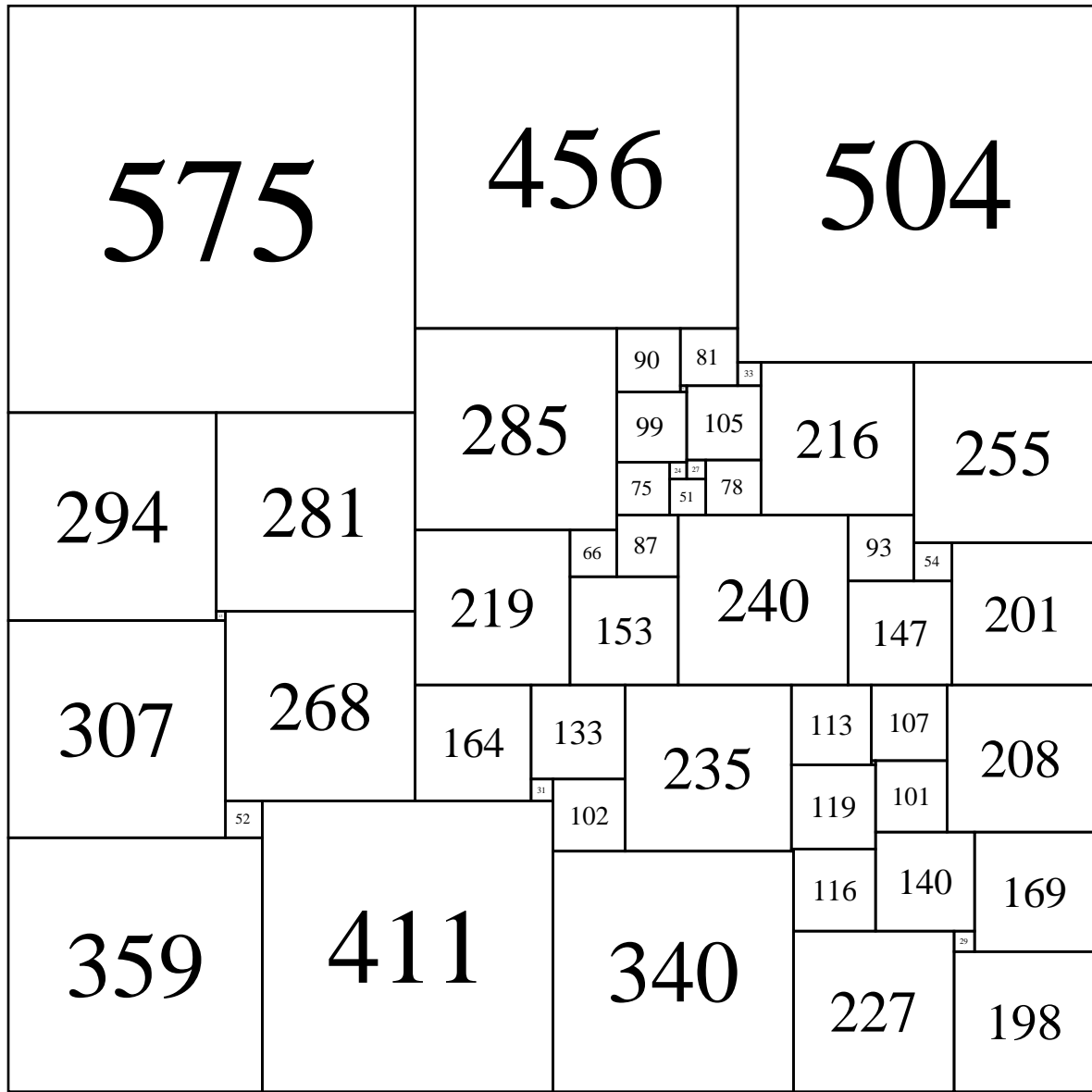




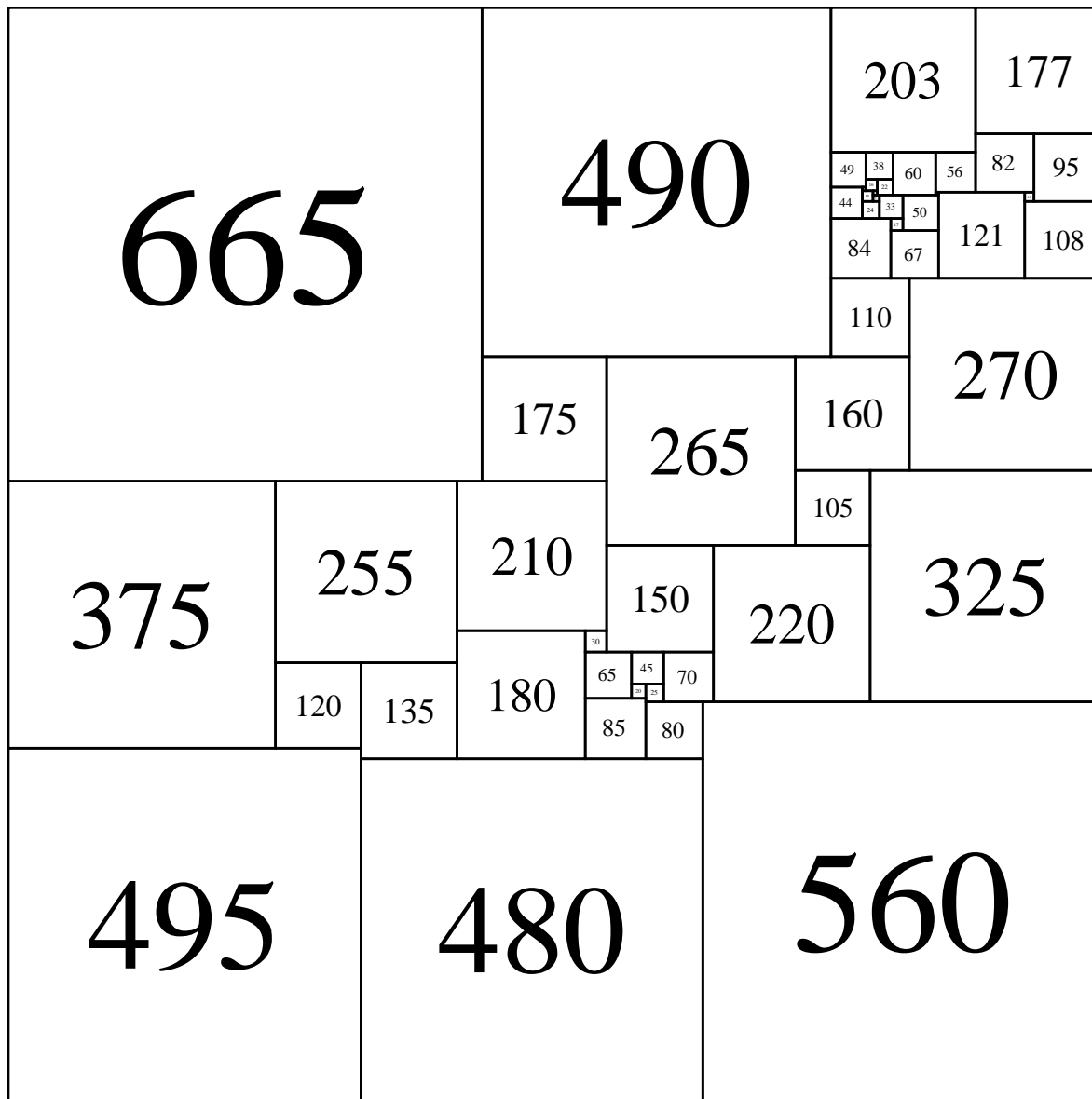
53 : 1534d (8) SEA 2012



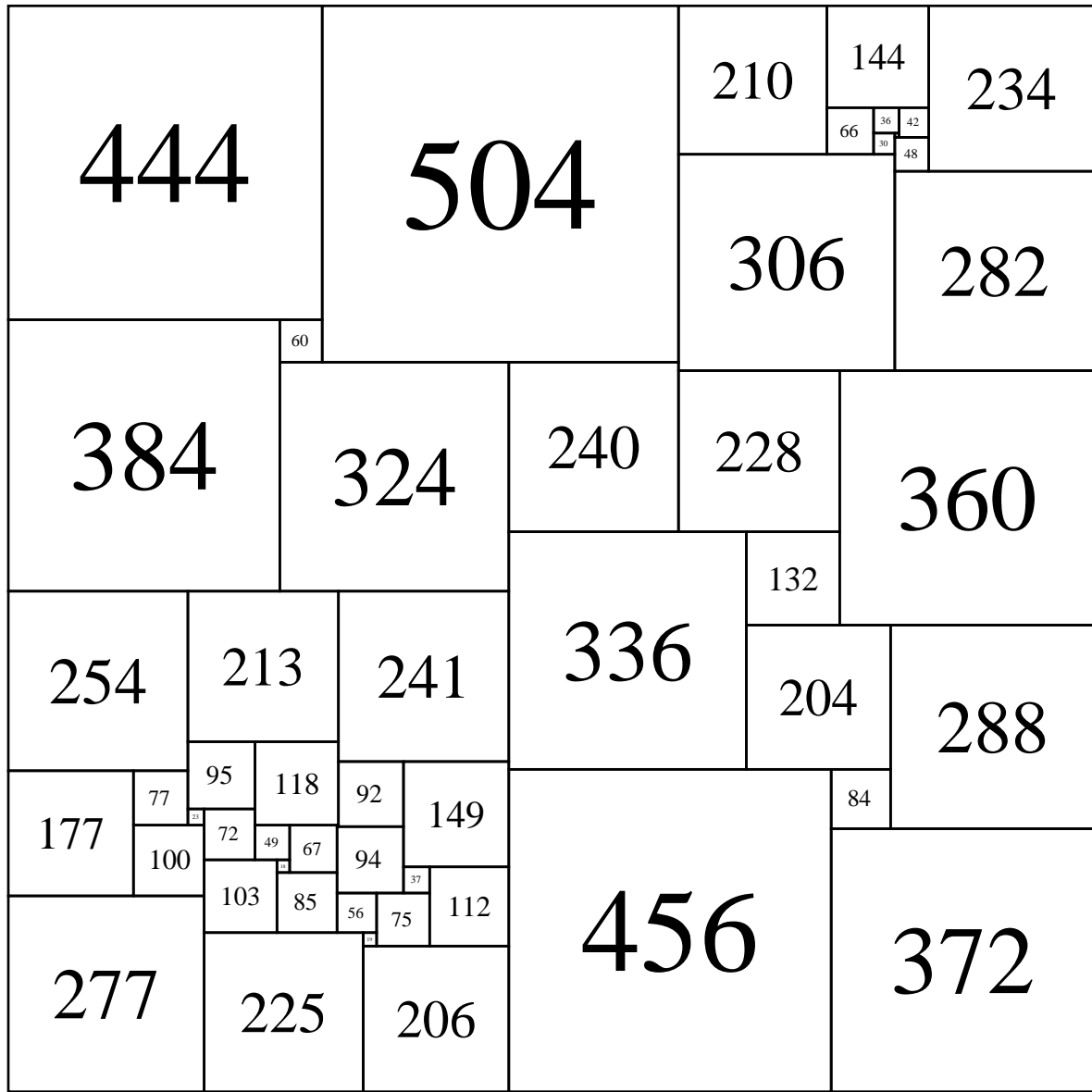
53 : 1534e (8) SEA 2012



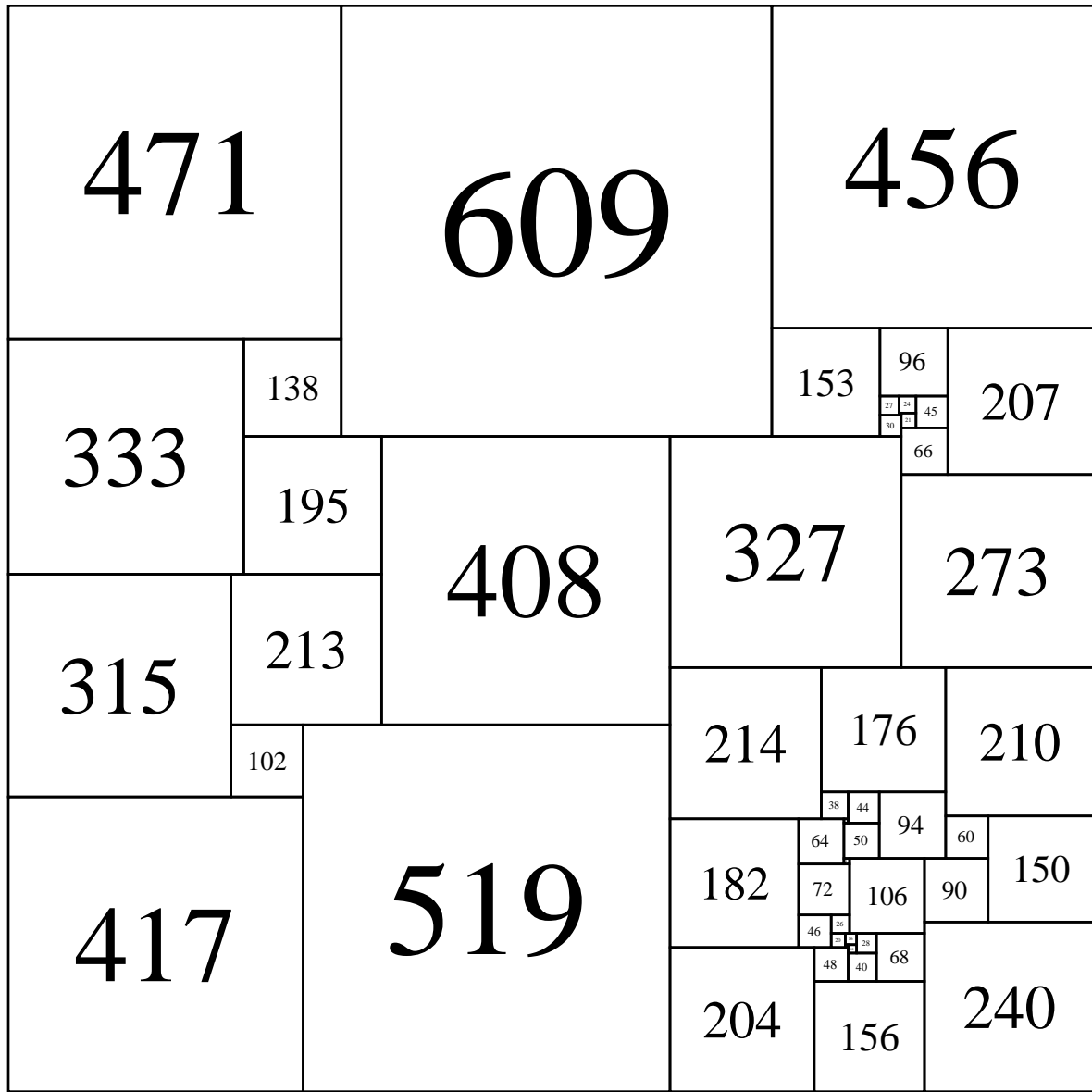
53 : 1535a (8) SEA 2012



53 : 1535b (8) SEA 2012

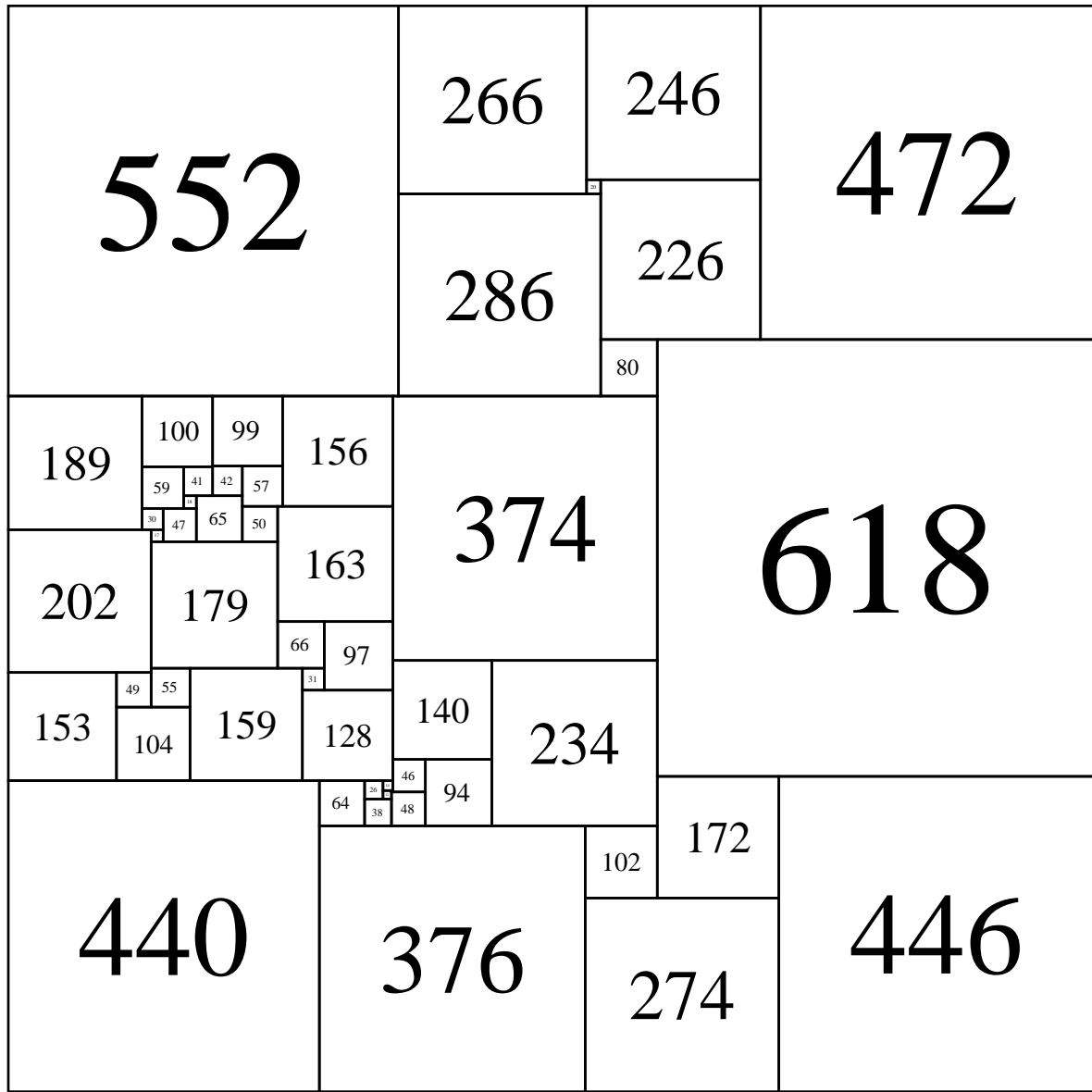


53 : 1536a (8) SEA 2012



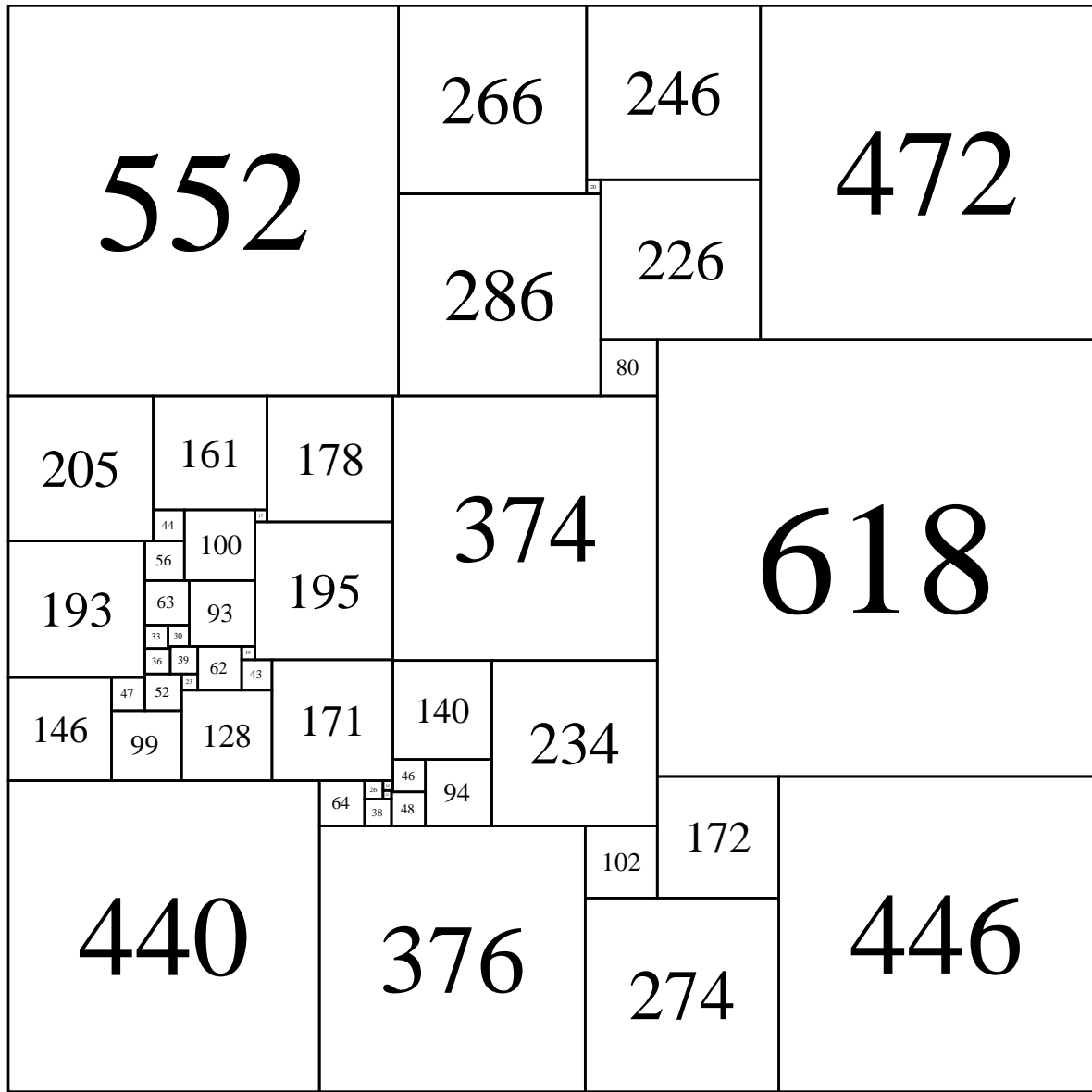
53 : 1536b (8) SEA 2012



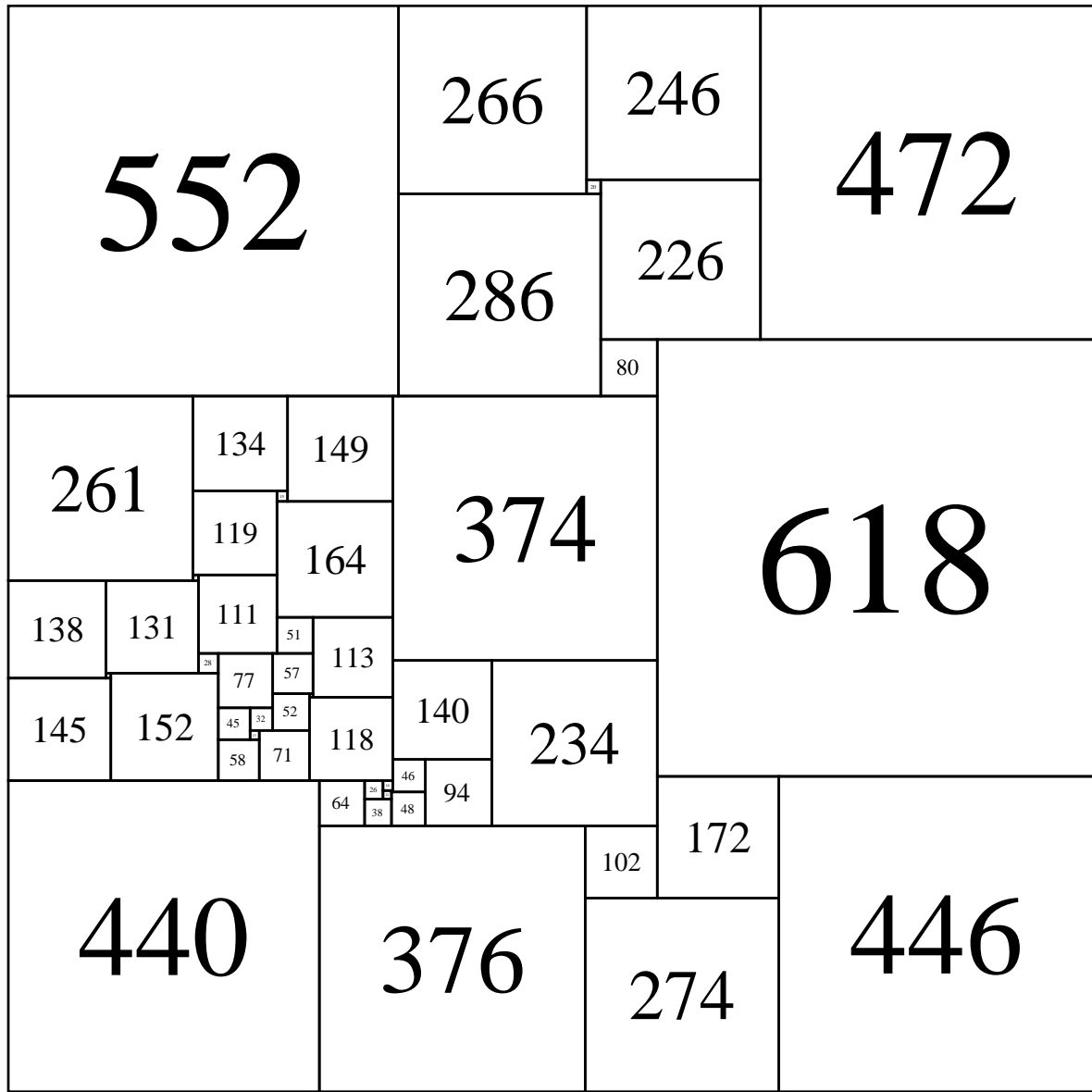


53 : 1536d (8) SEA 2012

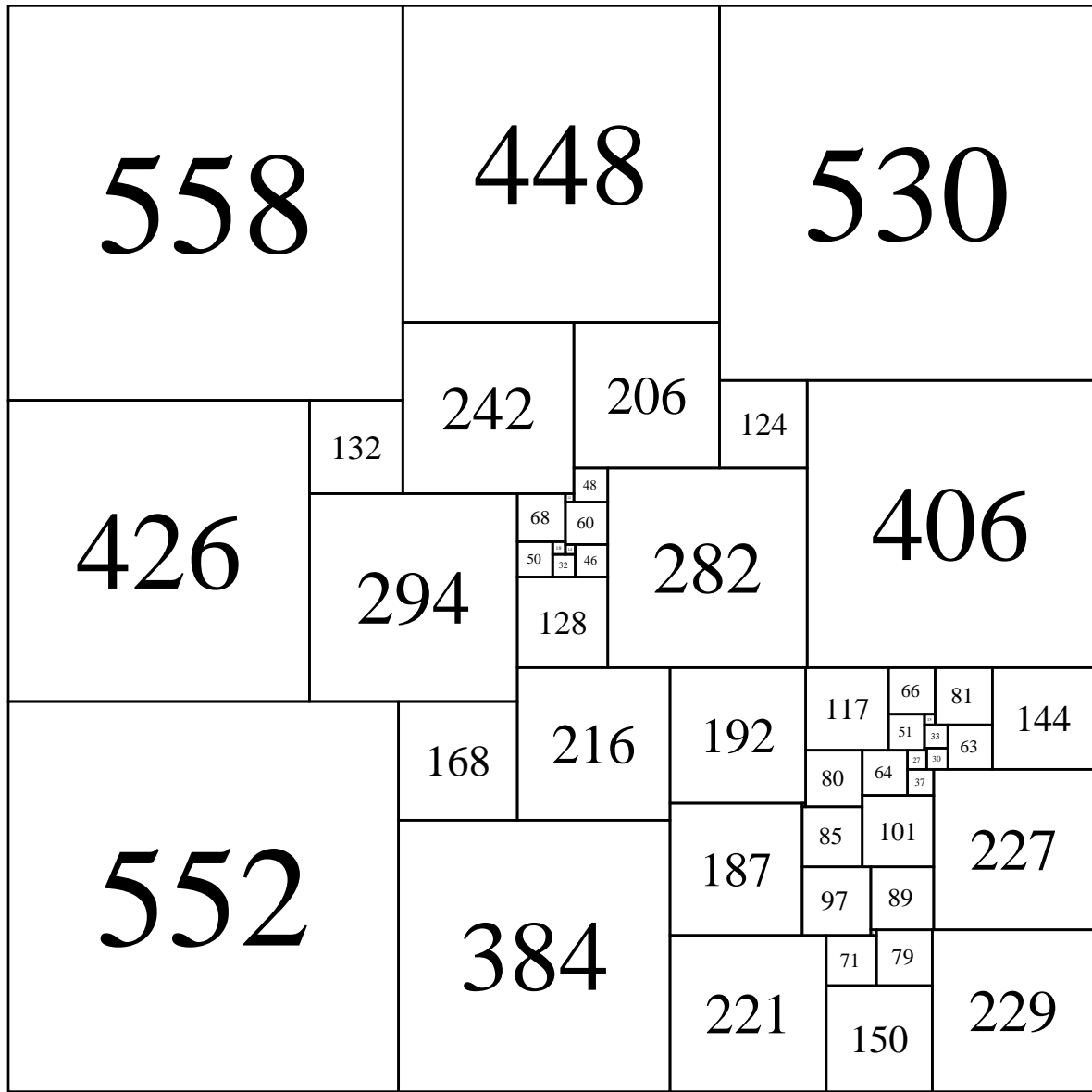




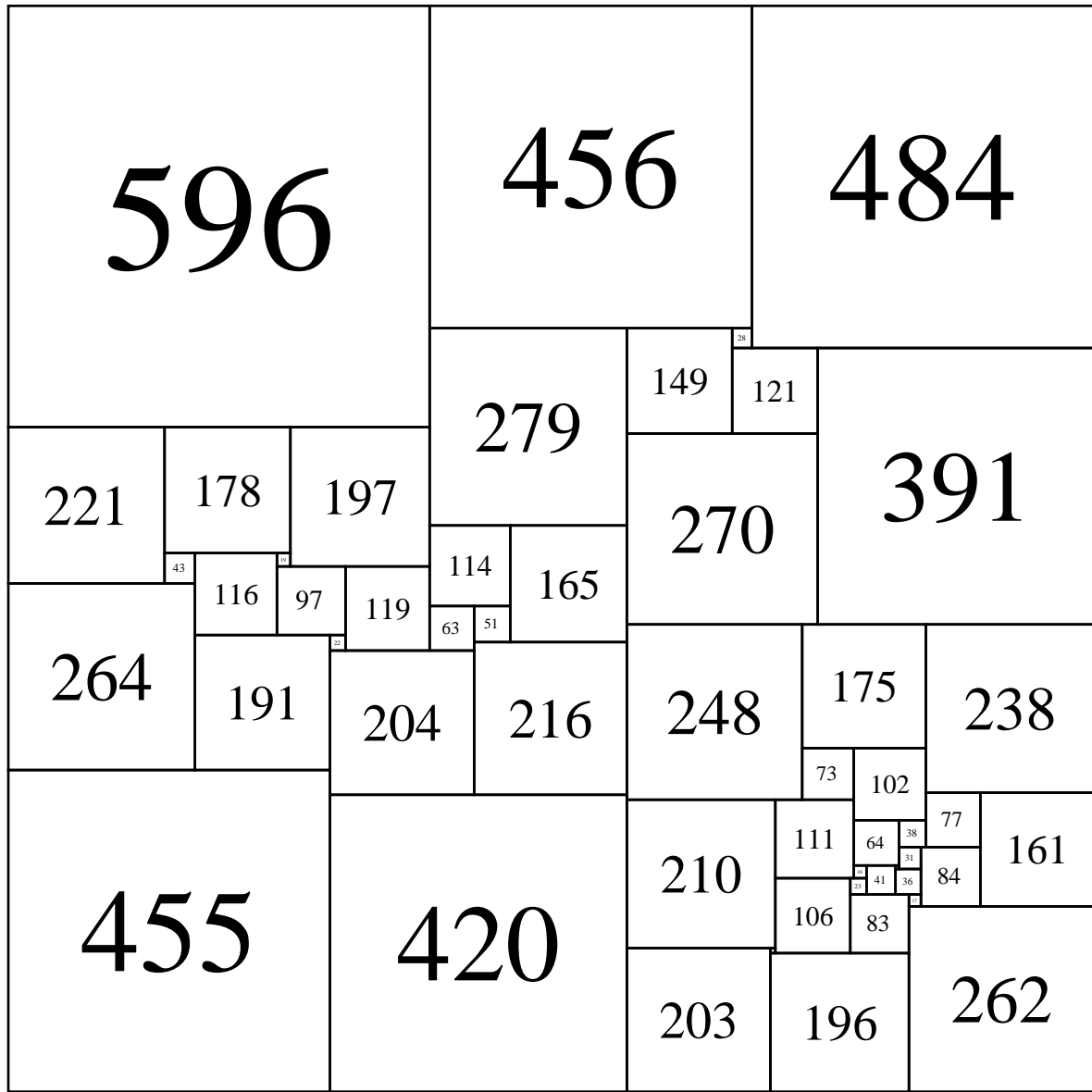
53 : 1536e (8) SEA 2012



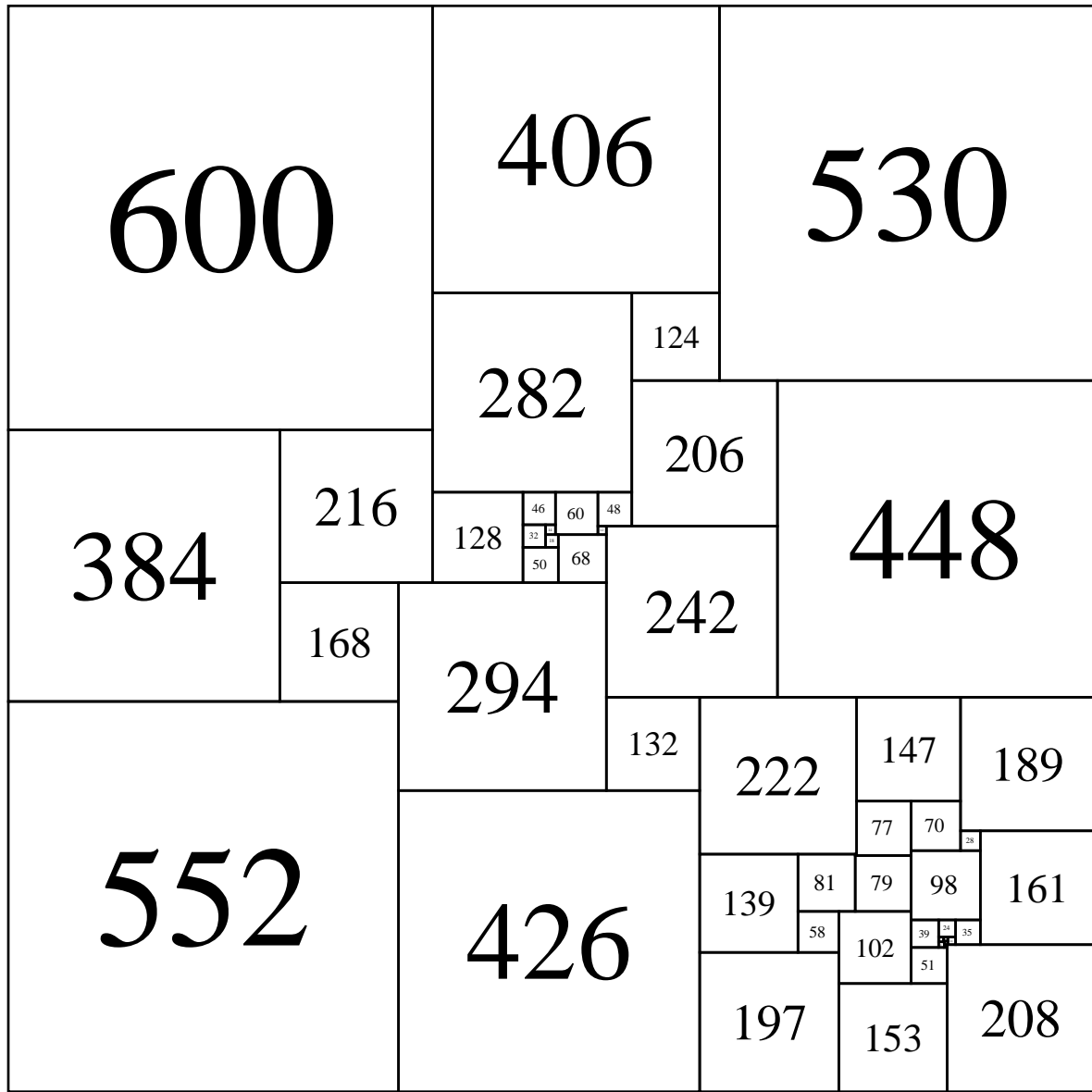
53 : 1536f (8) SEA 2012



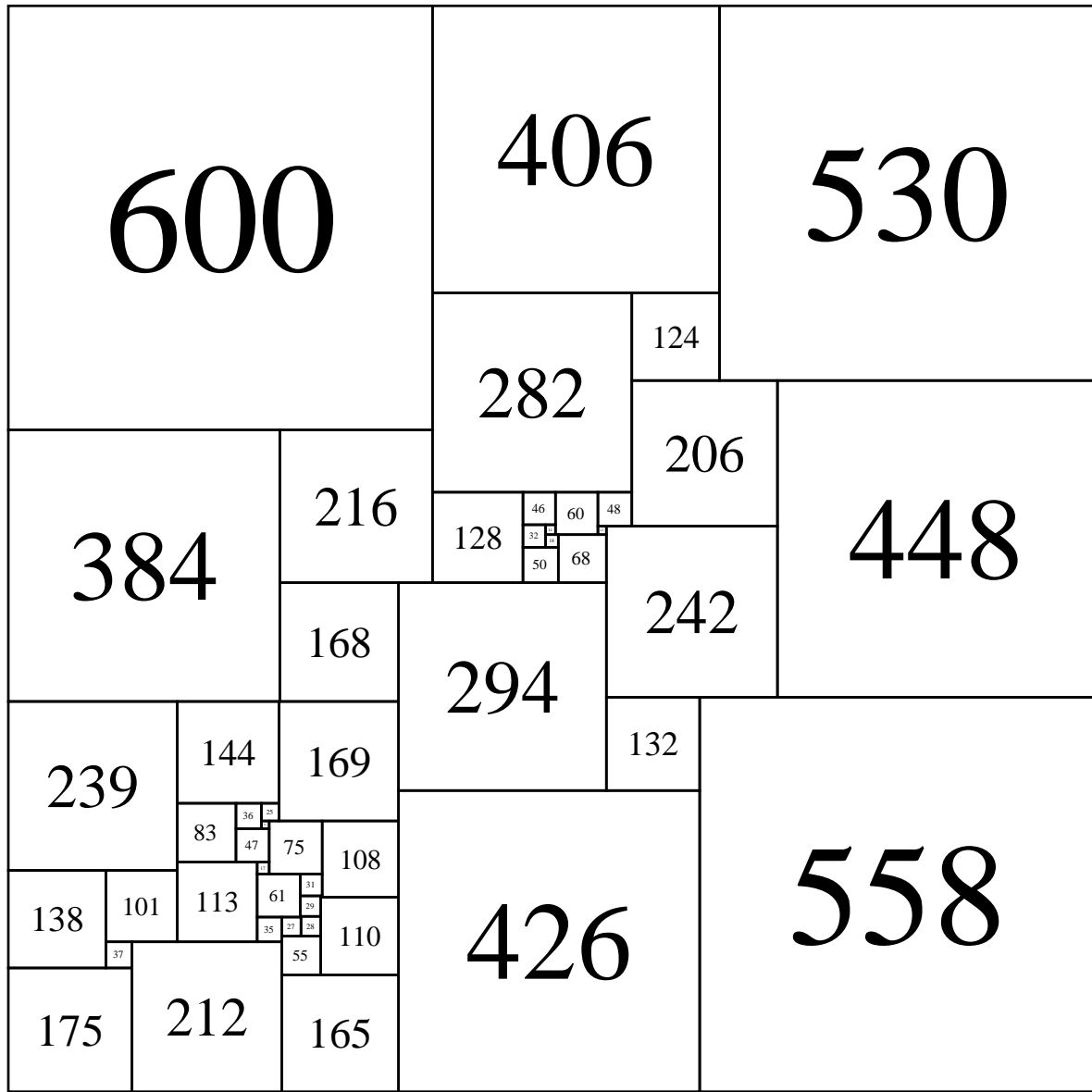
53 : 1536g (8) SEA 2012



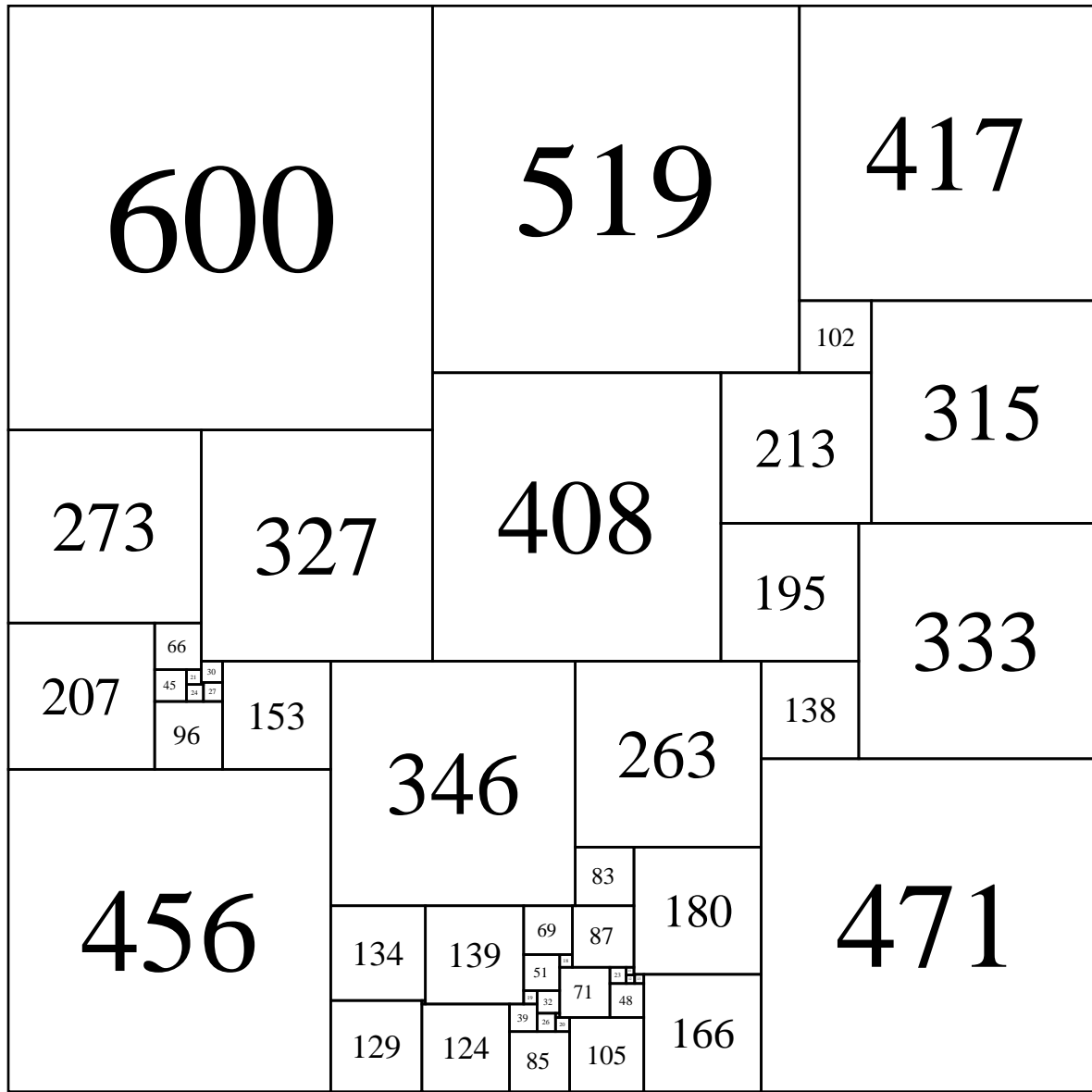
53 : 1536h (8) SEA 2012



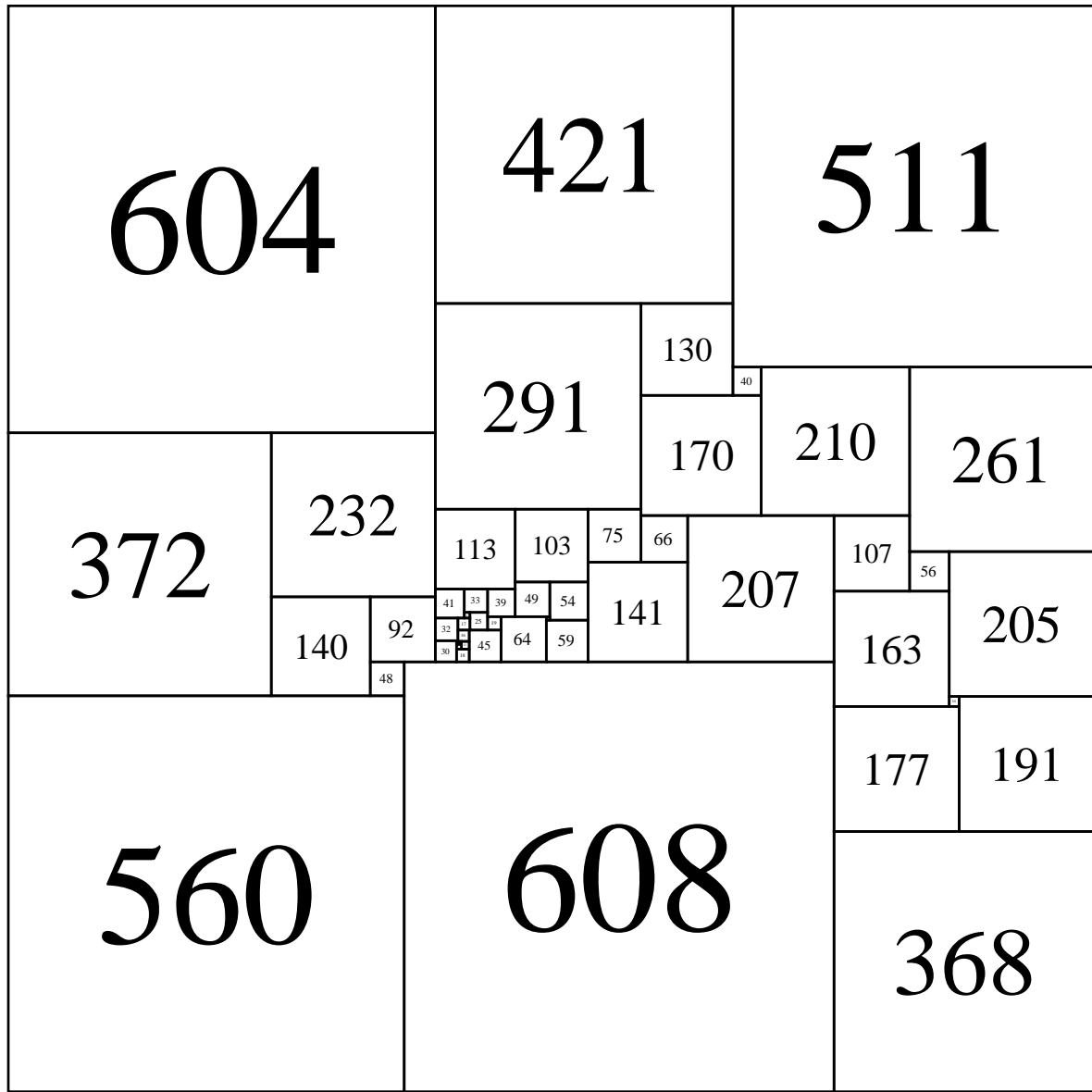
53 : 1536i (8) SEA 2012



53 : 1536j (8) SEA 2012

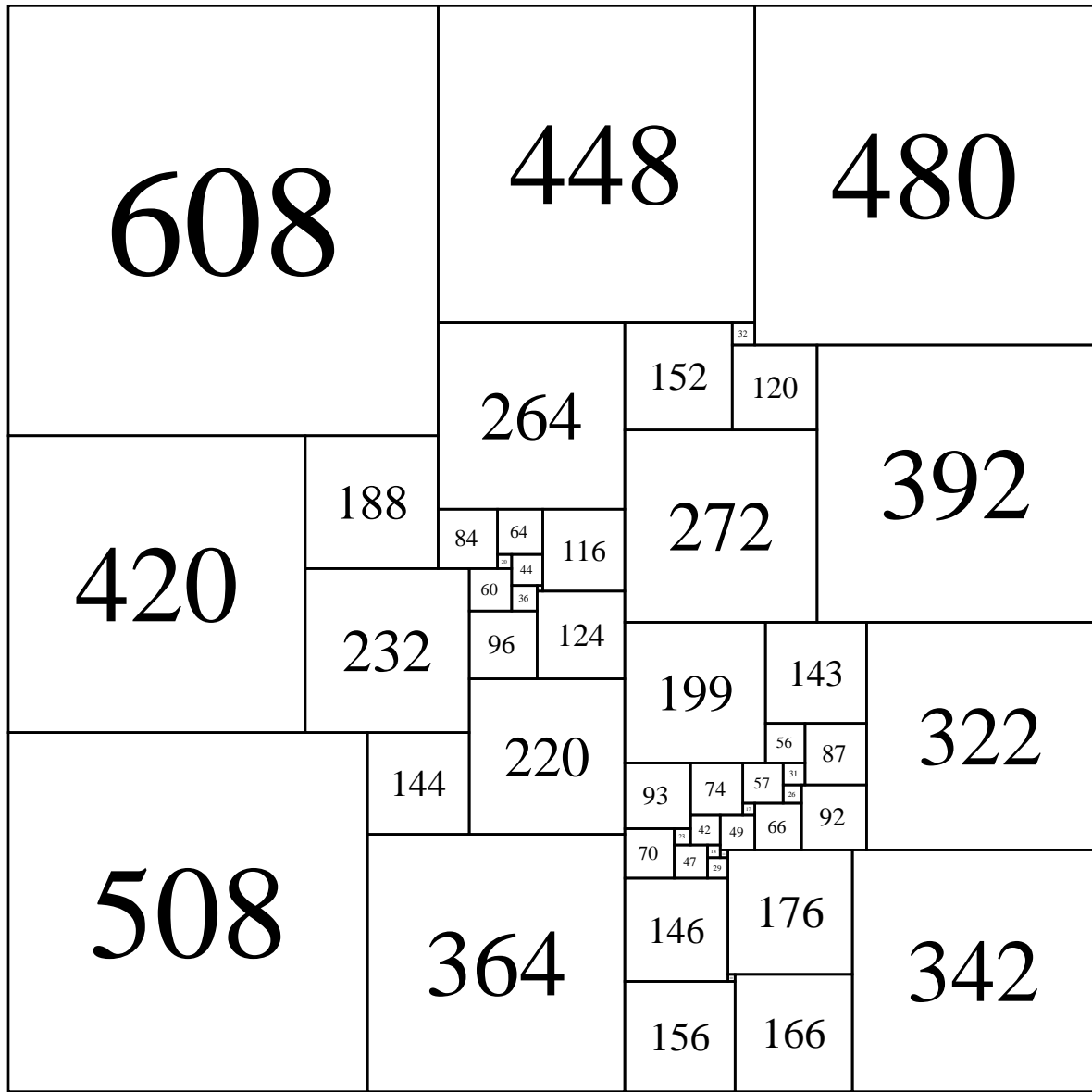


53 : 1536k (8) SEA 2012

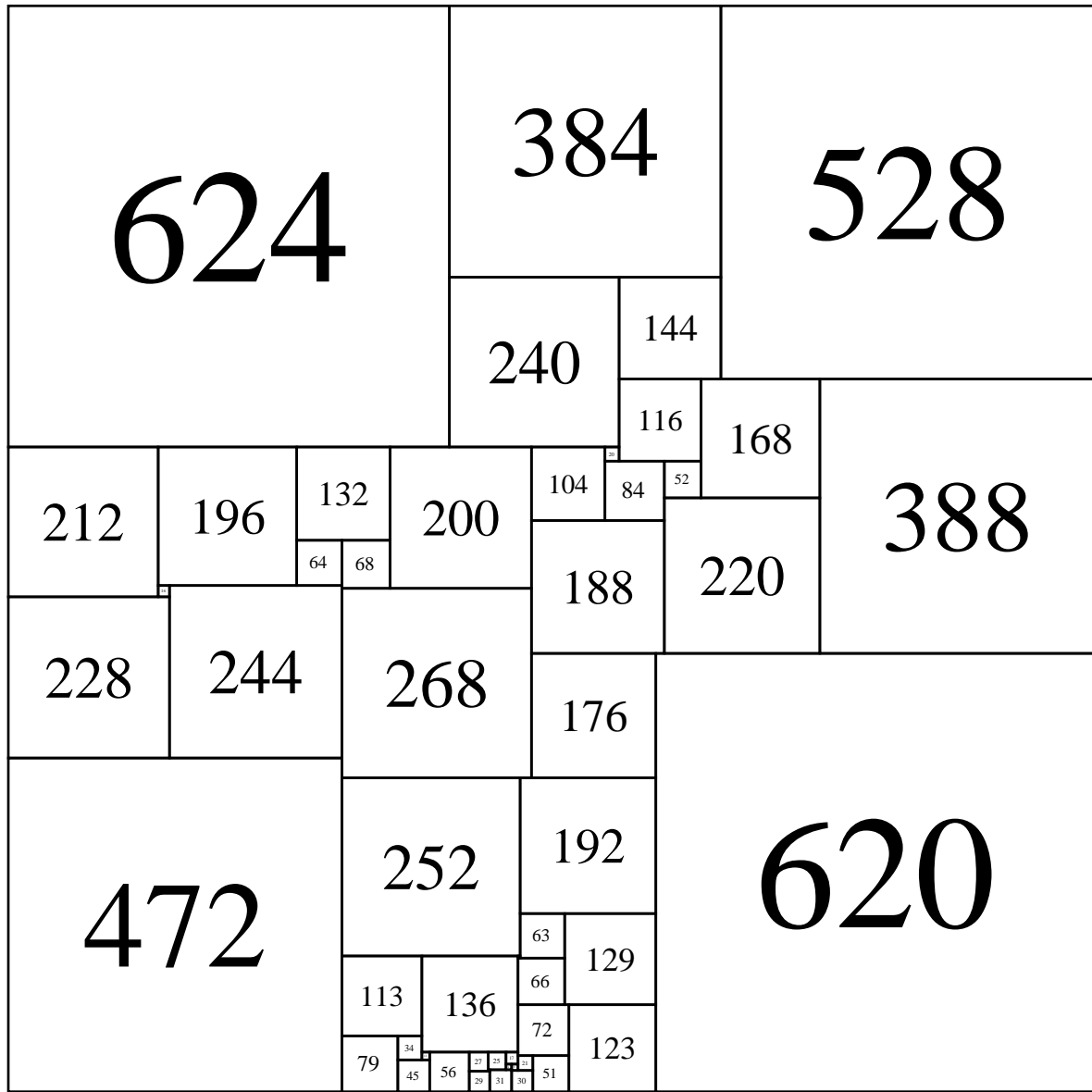


53 : 15361 (8) SEA 2012

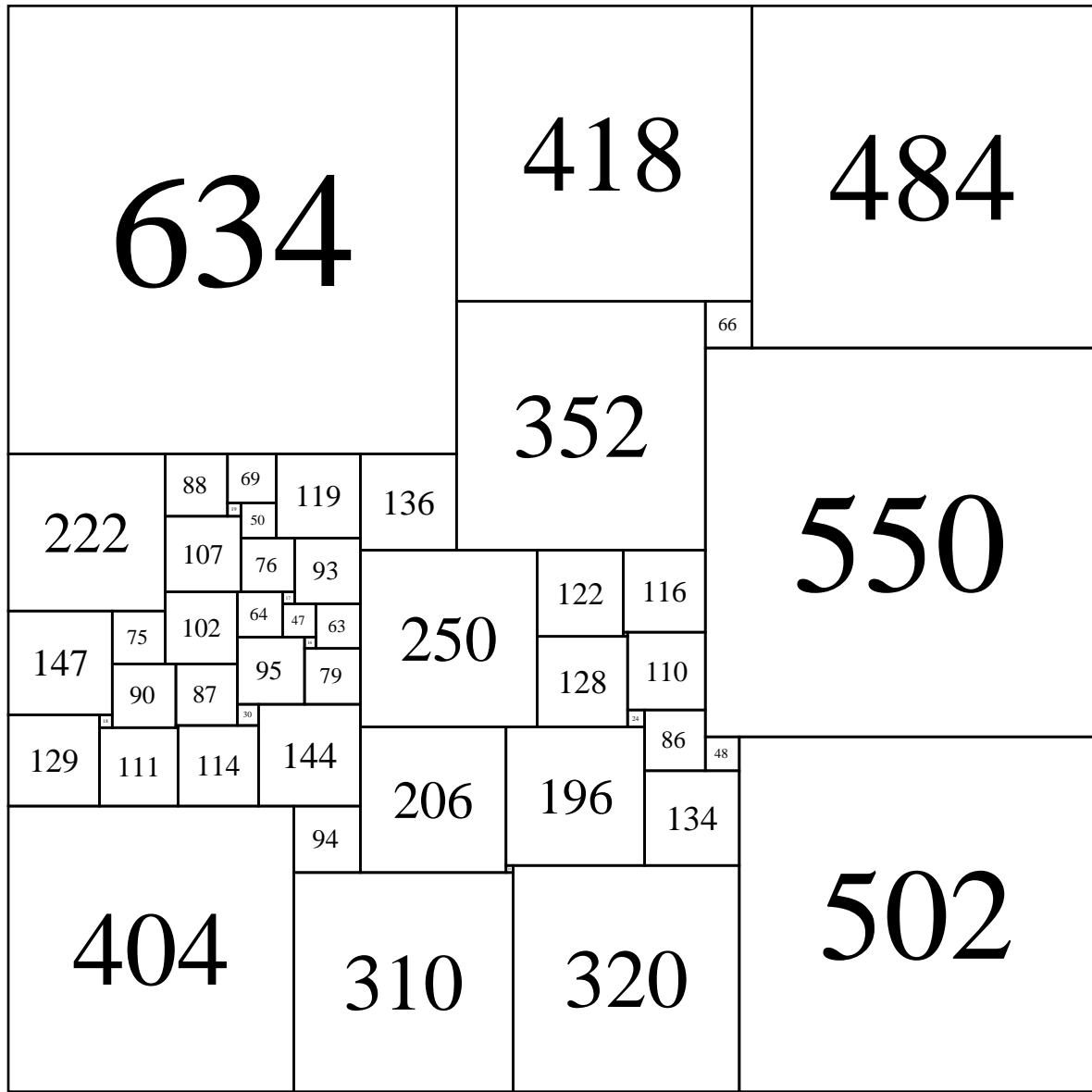




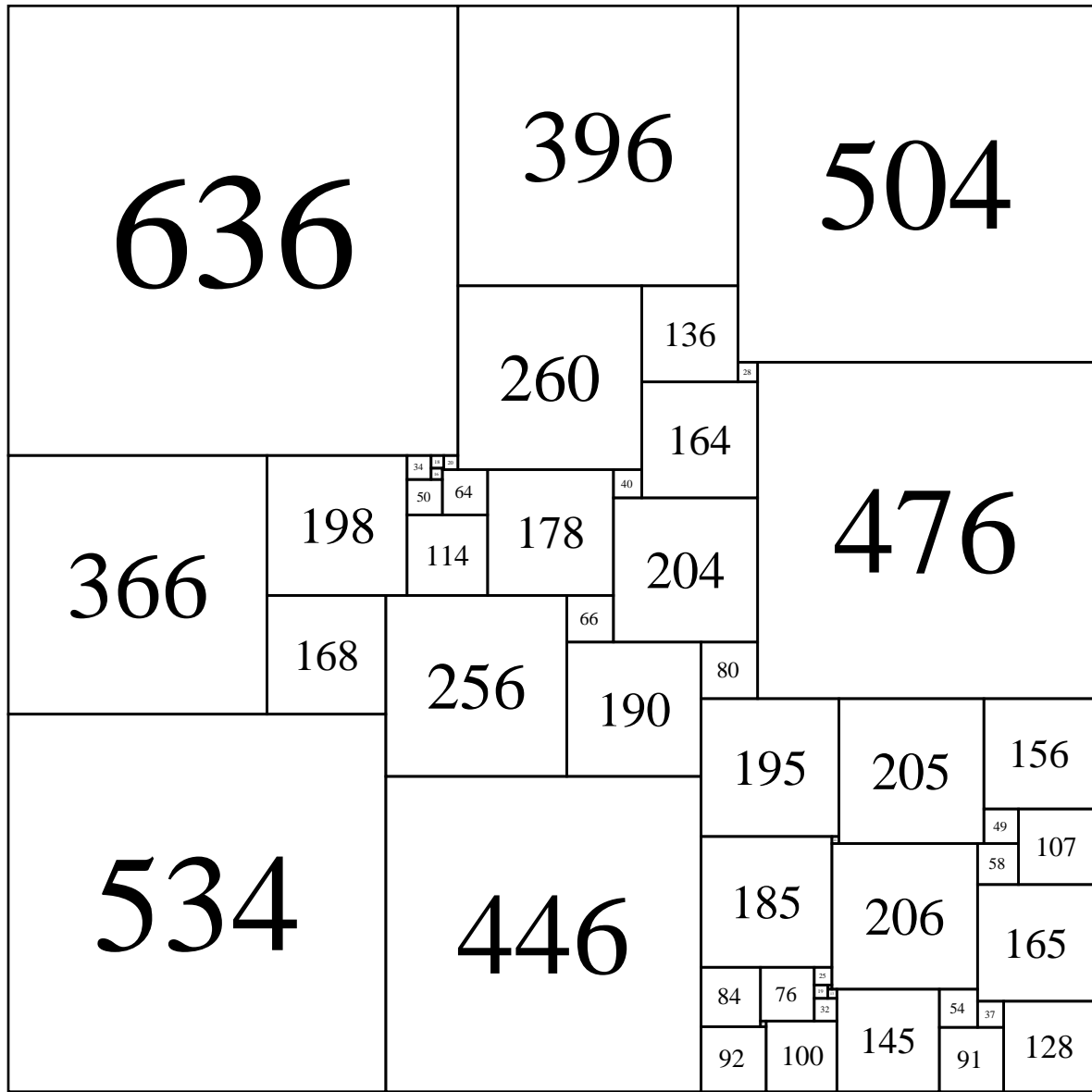
53 : 1536m (8) SEA 2012



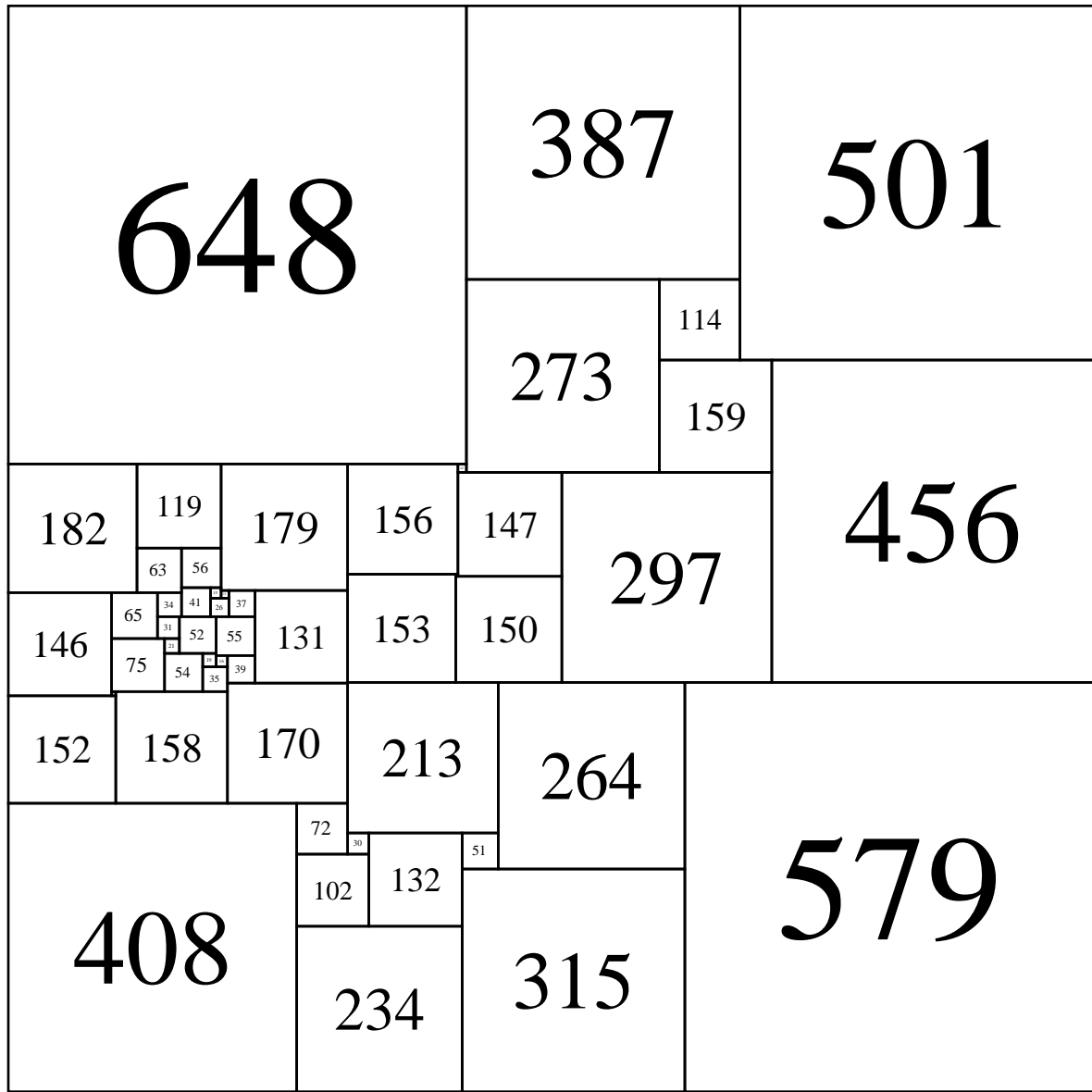
53 : 1536n (8) SEA 2012



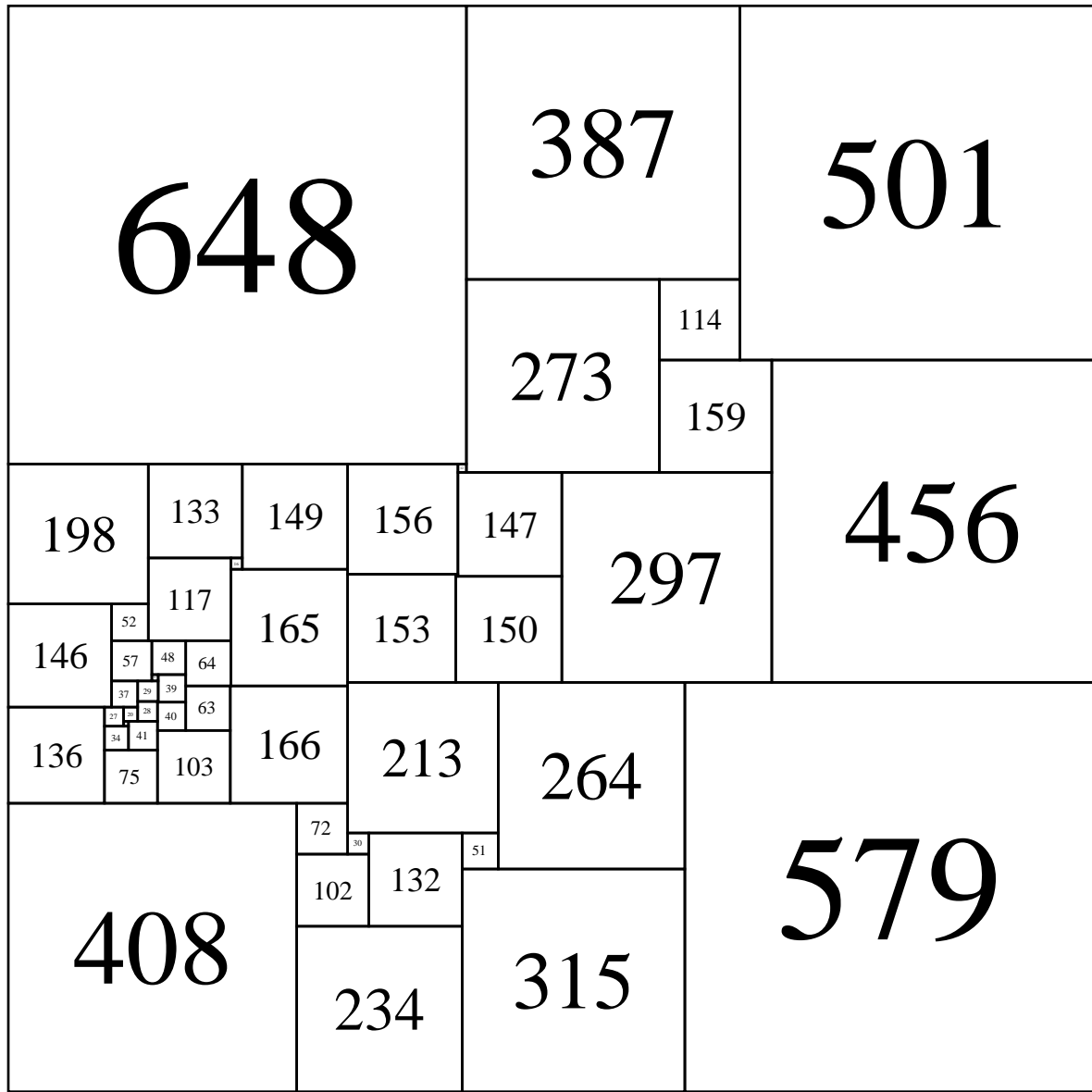
53 : 1536o (8) SEA 2012



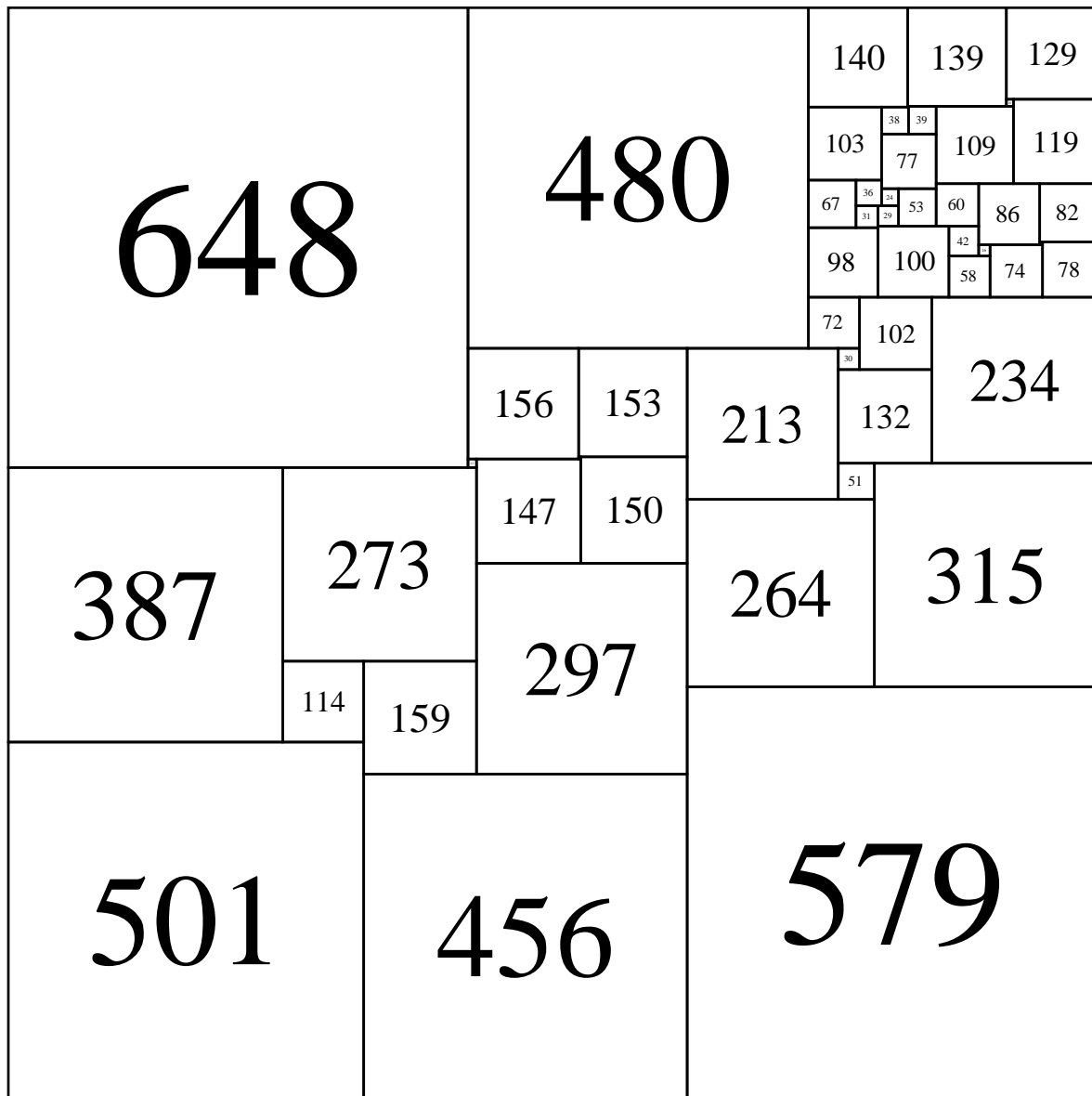
53 : 1536p (8) SEA 2012



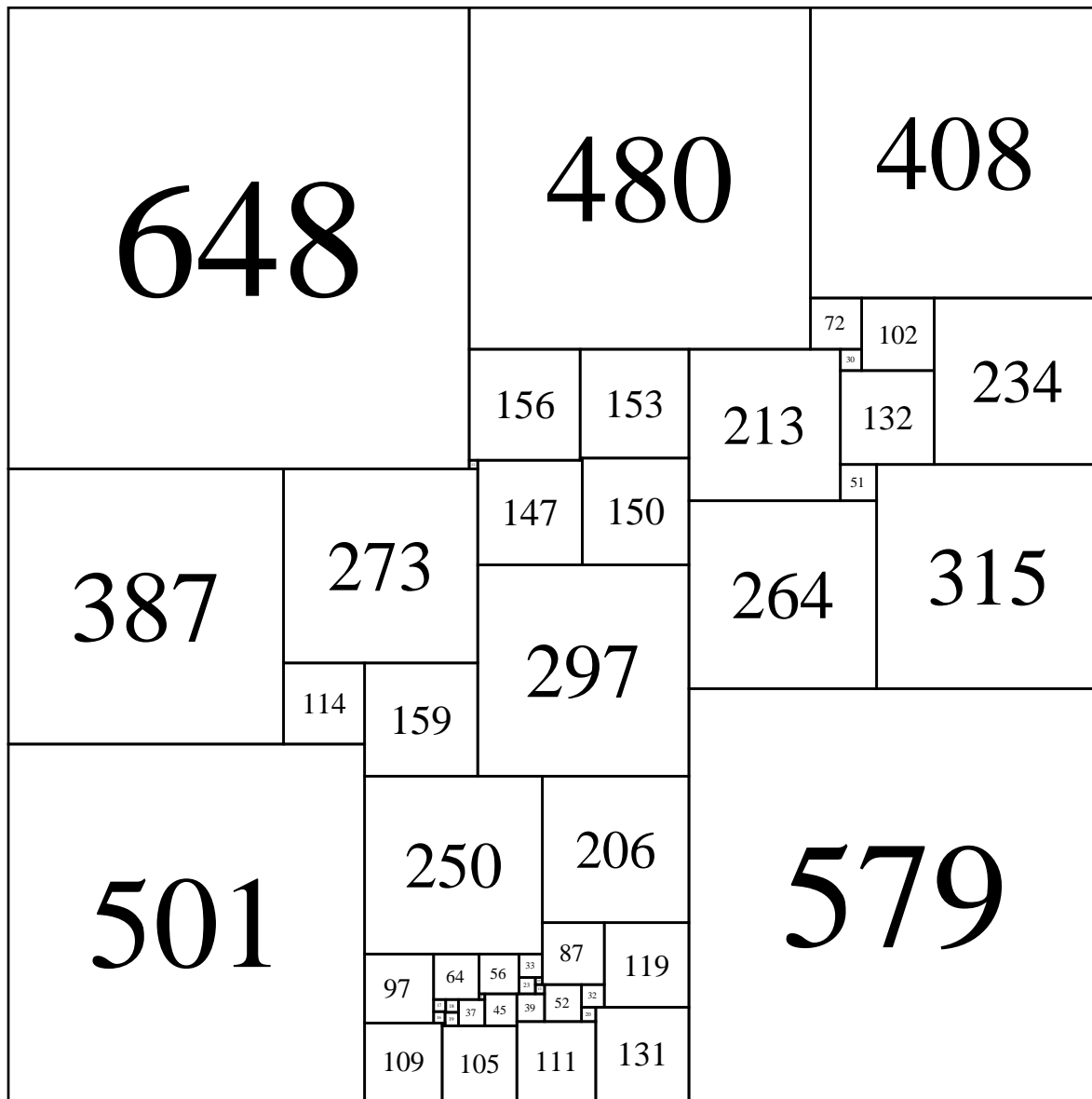
53 : 1536q (8) SEA 2012



53 : 1536r (8) SEA 2012

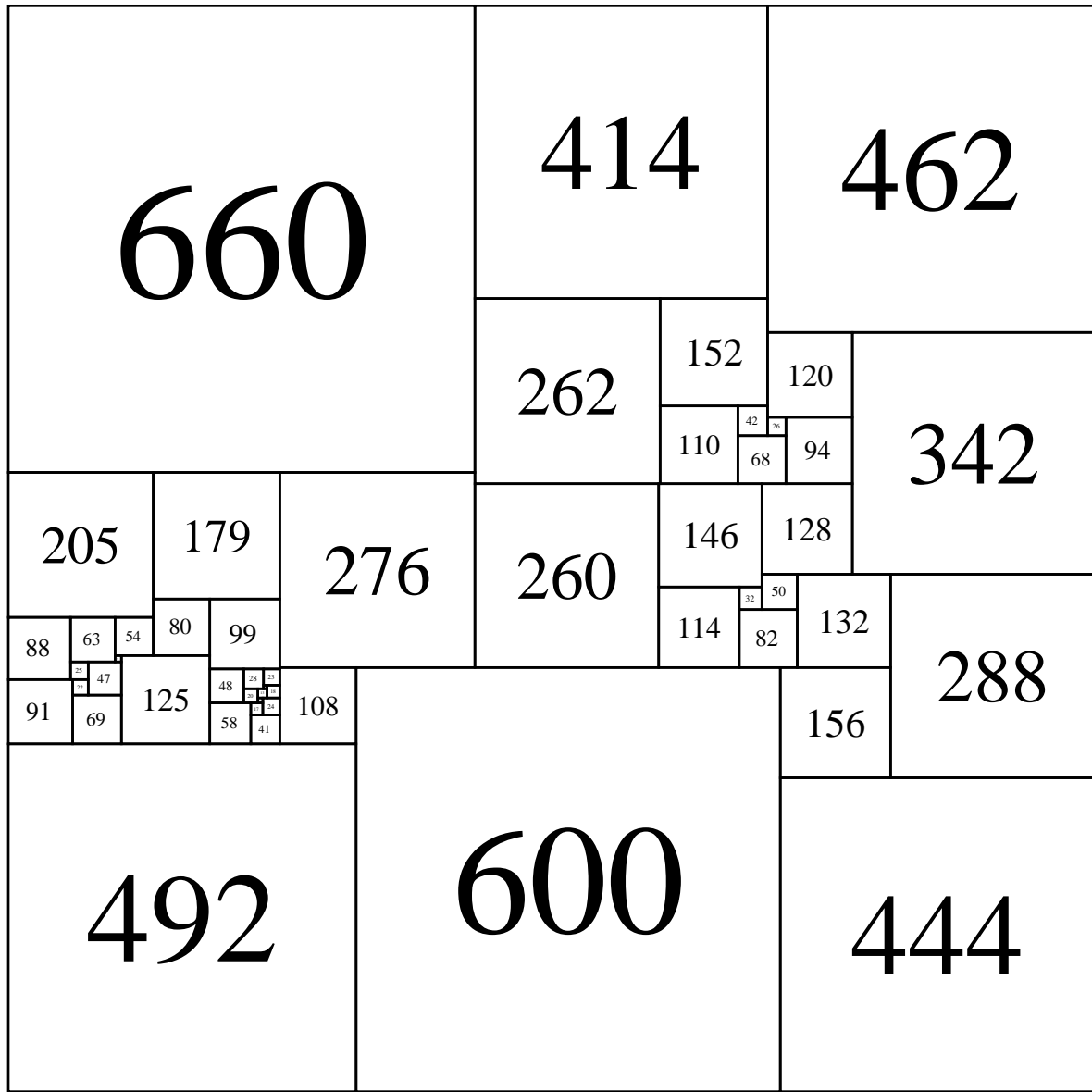


53 : 1536s (8) SEA 2012

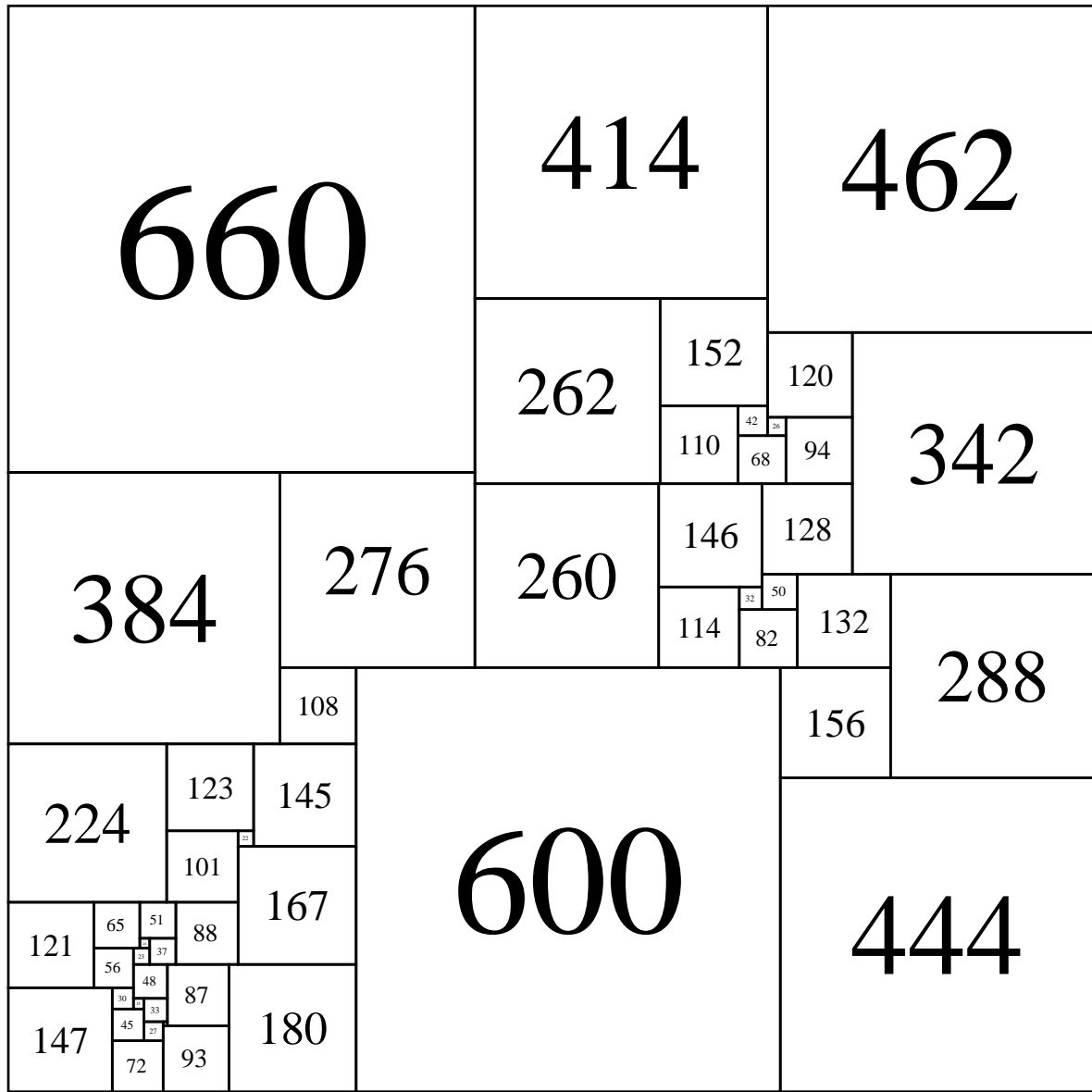


53 : 1536t (8) SEA 2012

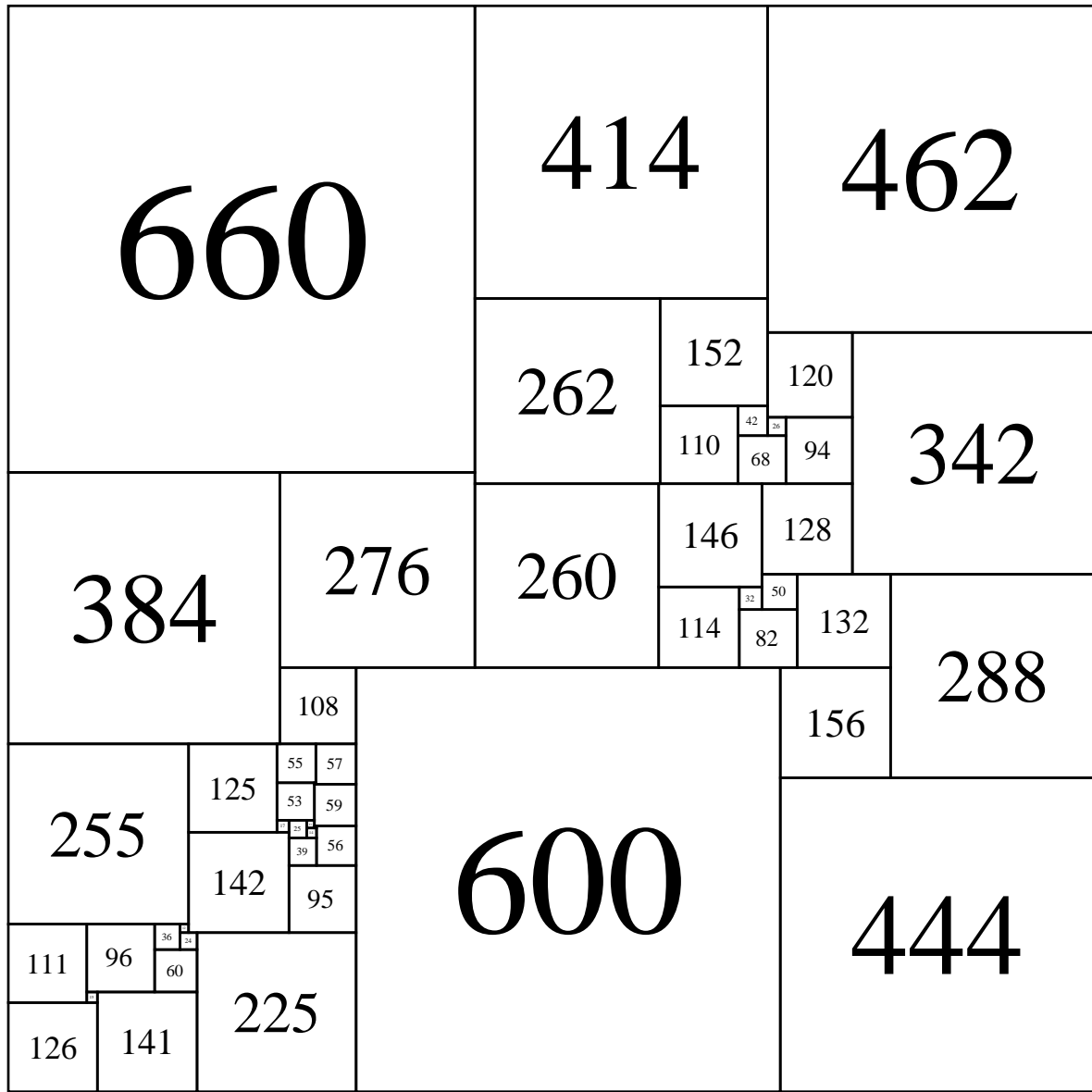




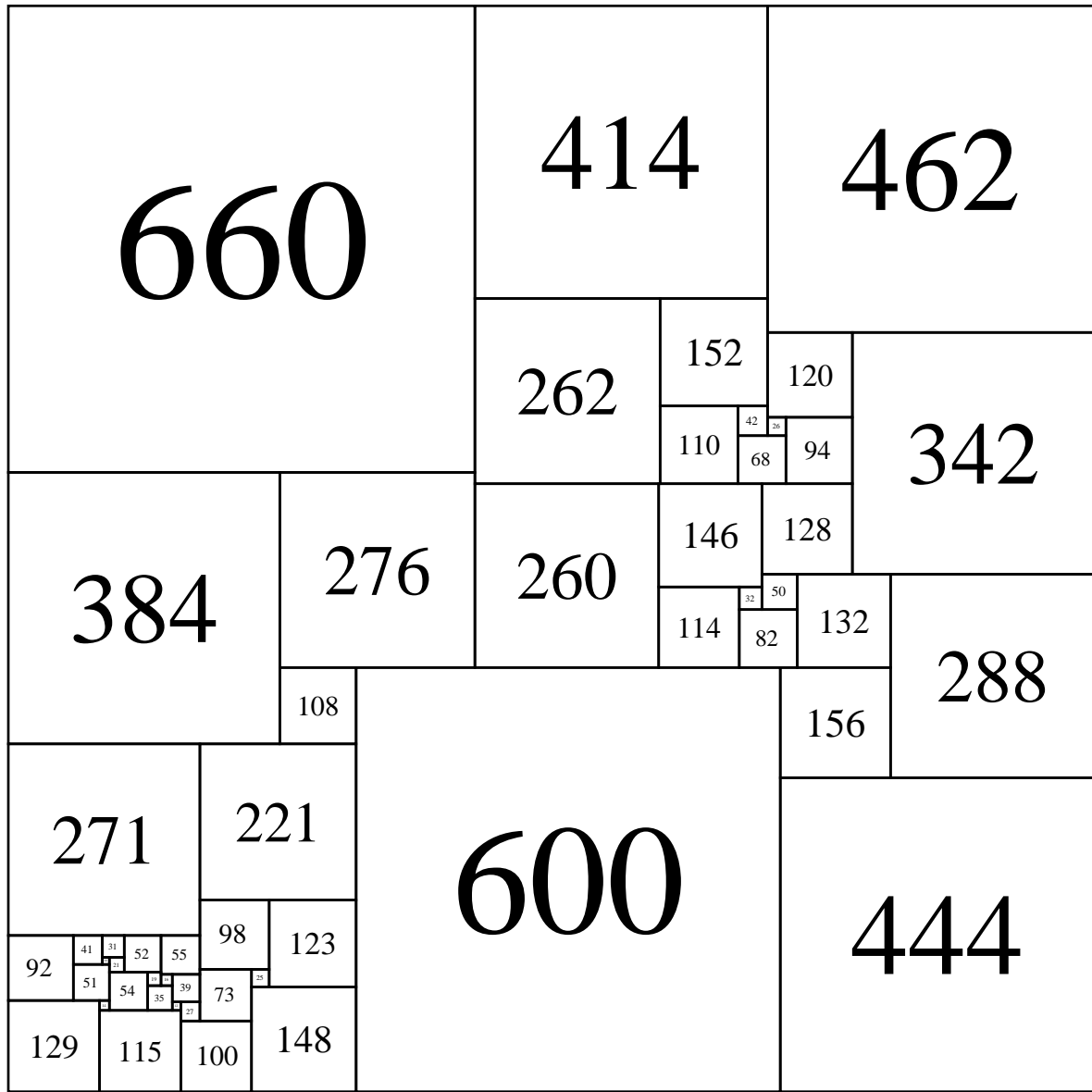
53 : 1536u (8) SEA 2012



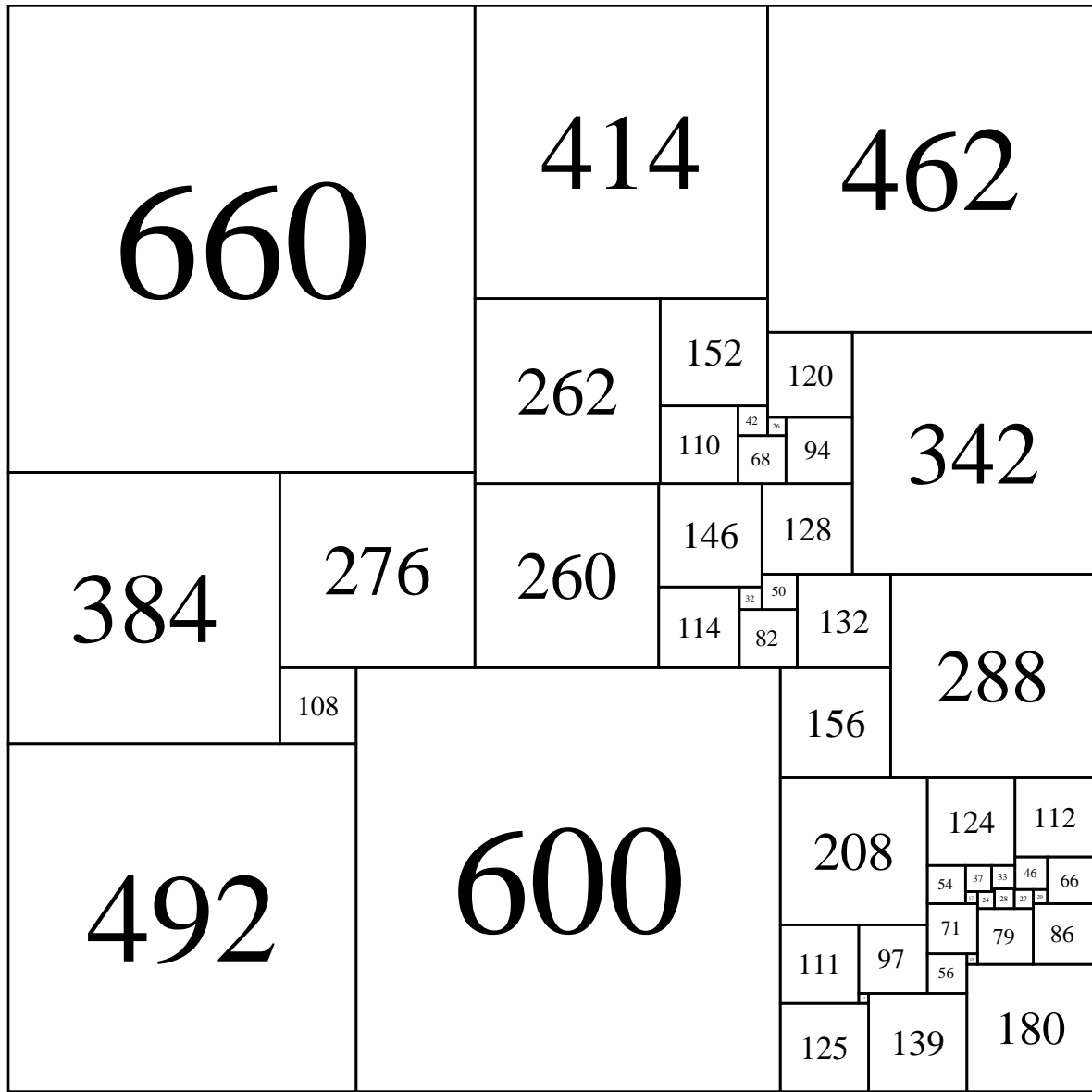
53 : 1536v (8) SEA 2012



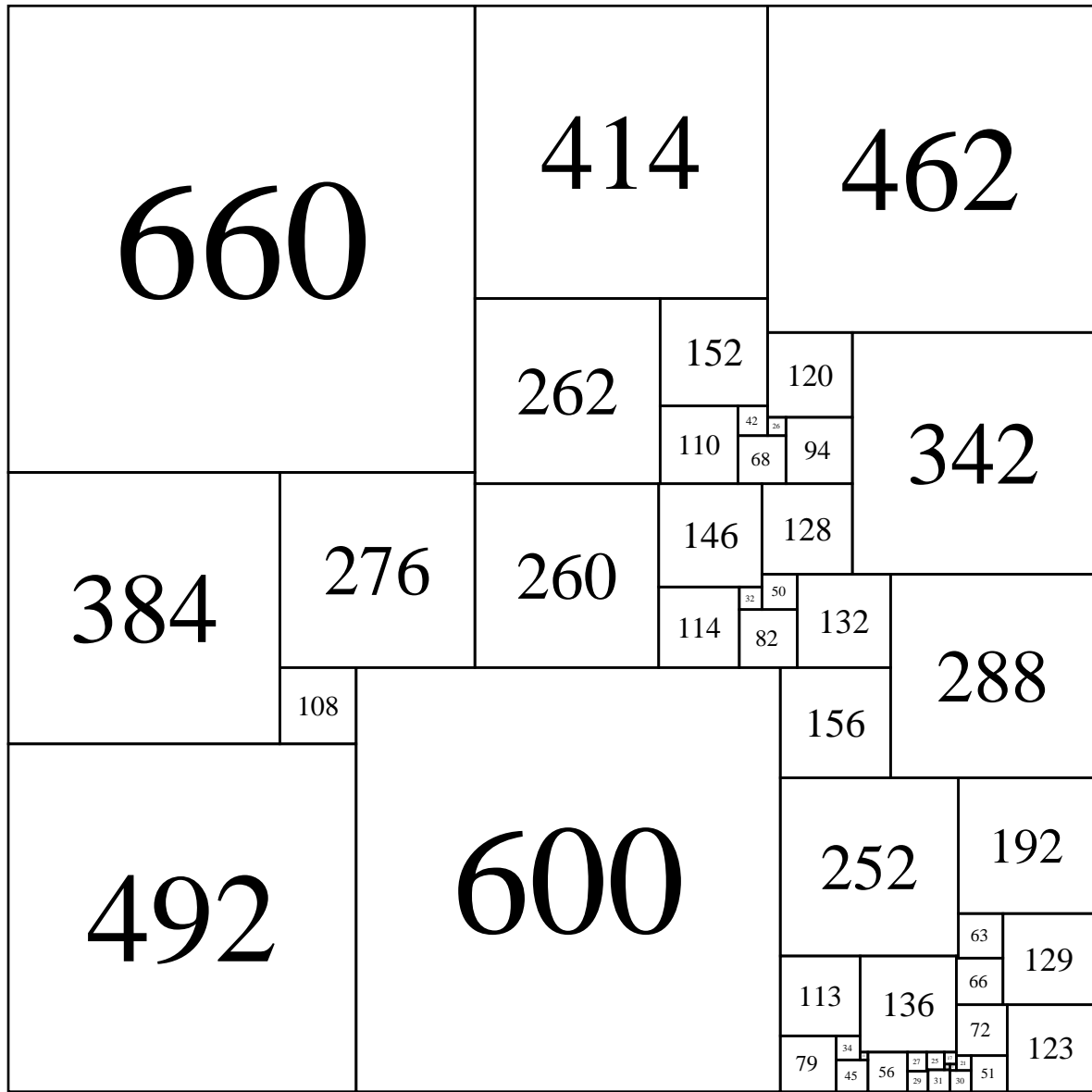
53 : 1536w (8) SEA 2012



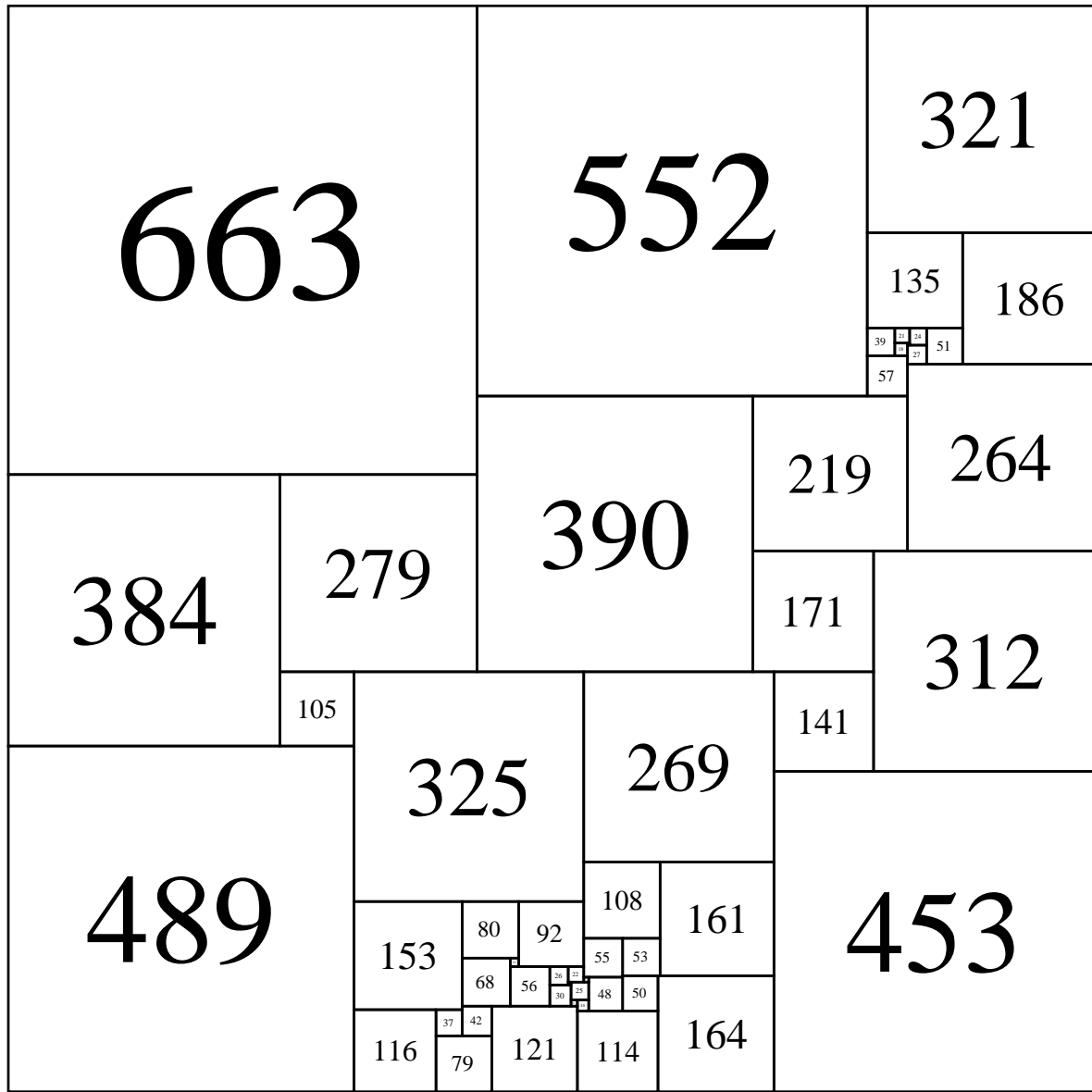
53 : 1536x (8) SEA 2012



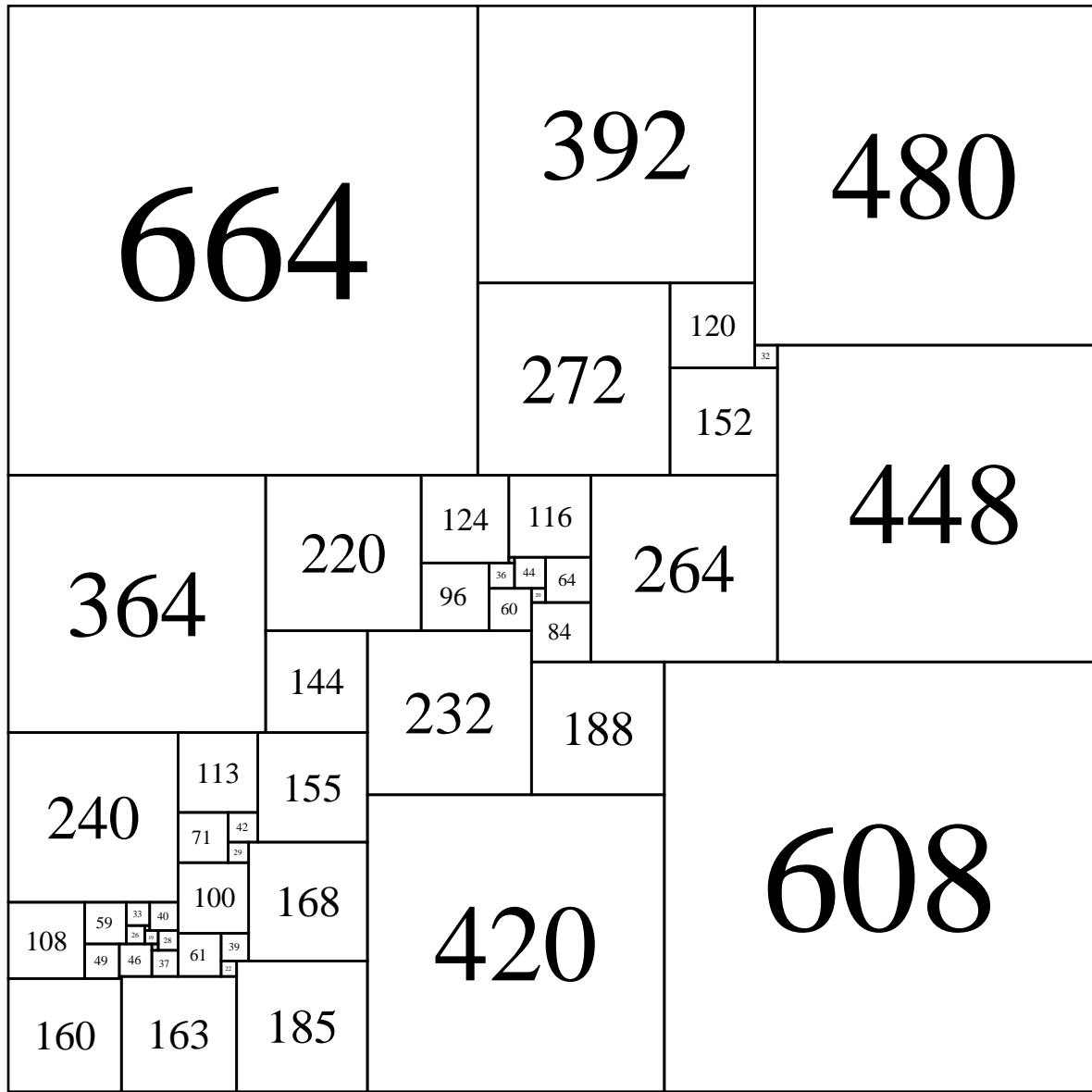
53 : 1536y (8) SEA 2012



53 : 1536z (8) SEA 2012

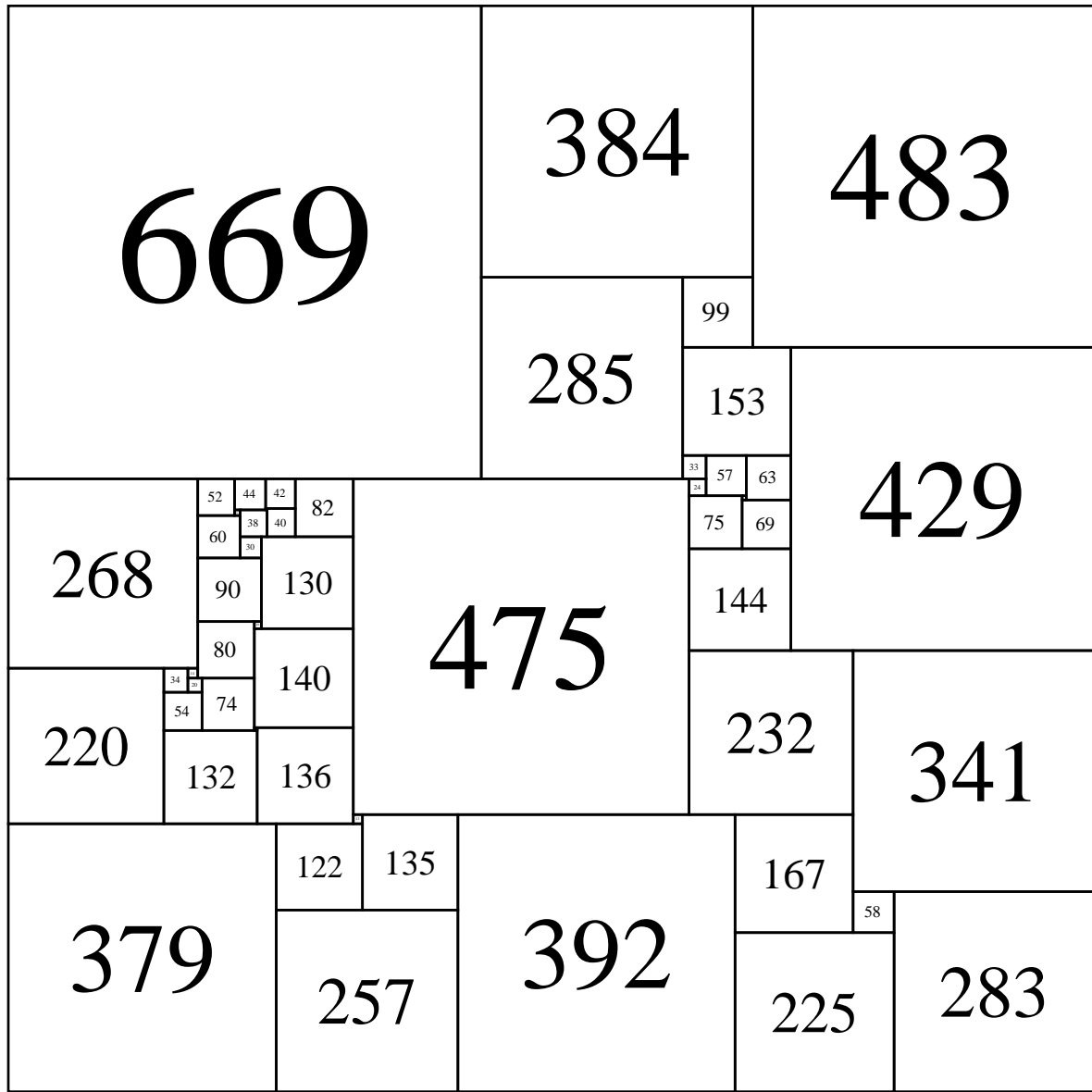


53 : 1536aa (8) SEA 2012

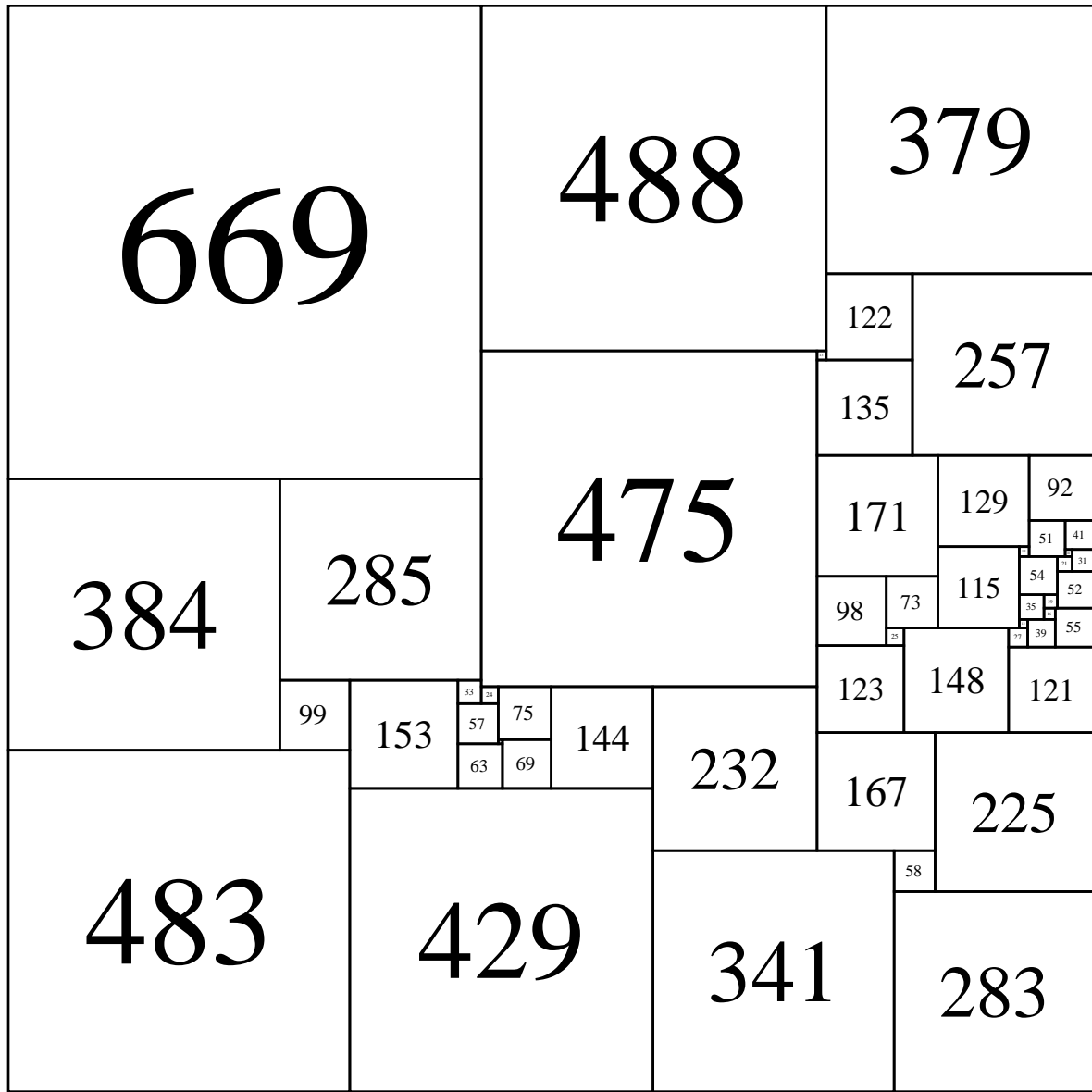


53 : 1536ab (8) SEA 2012

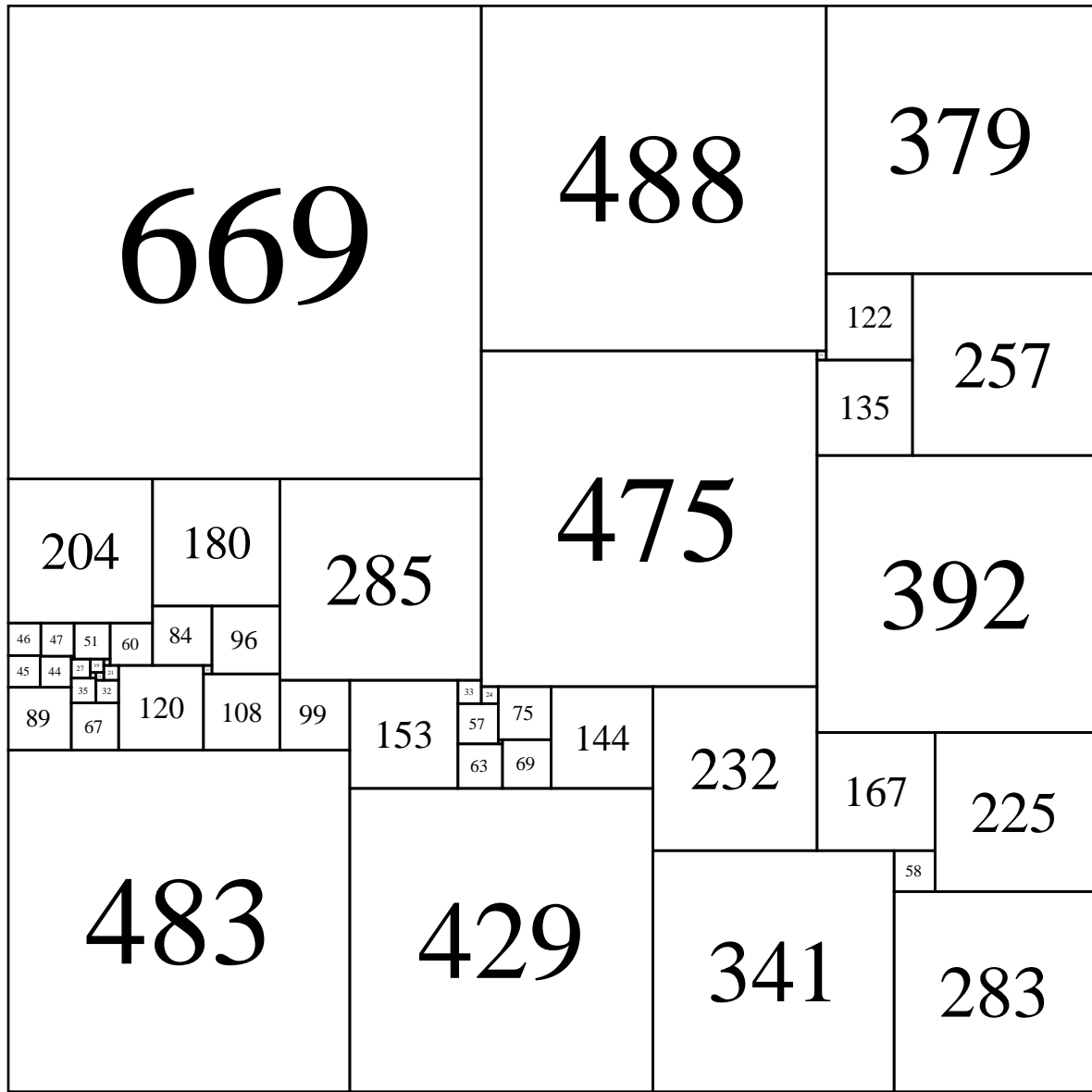




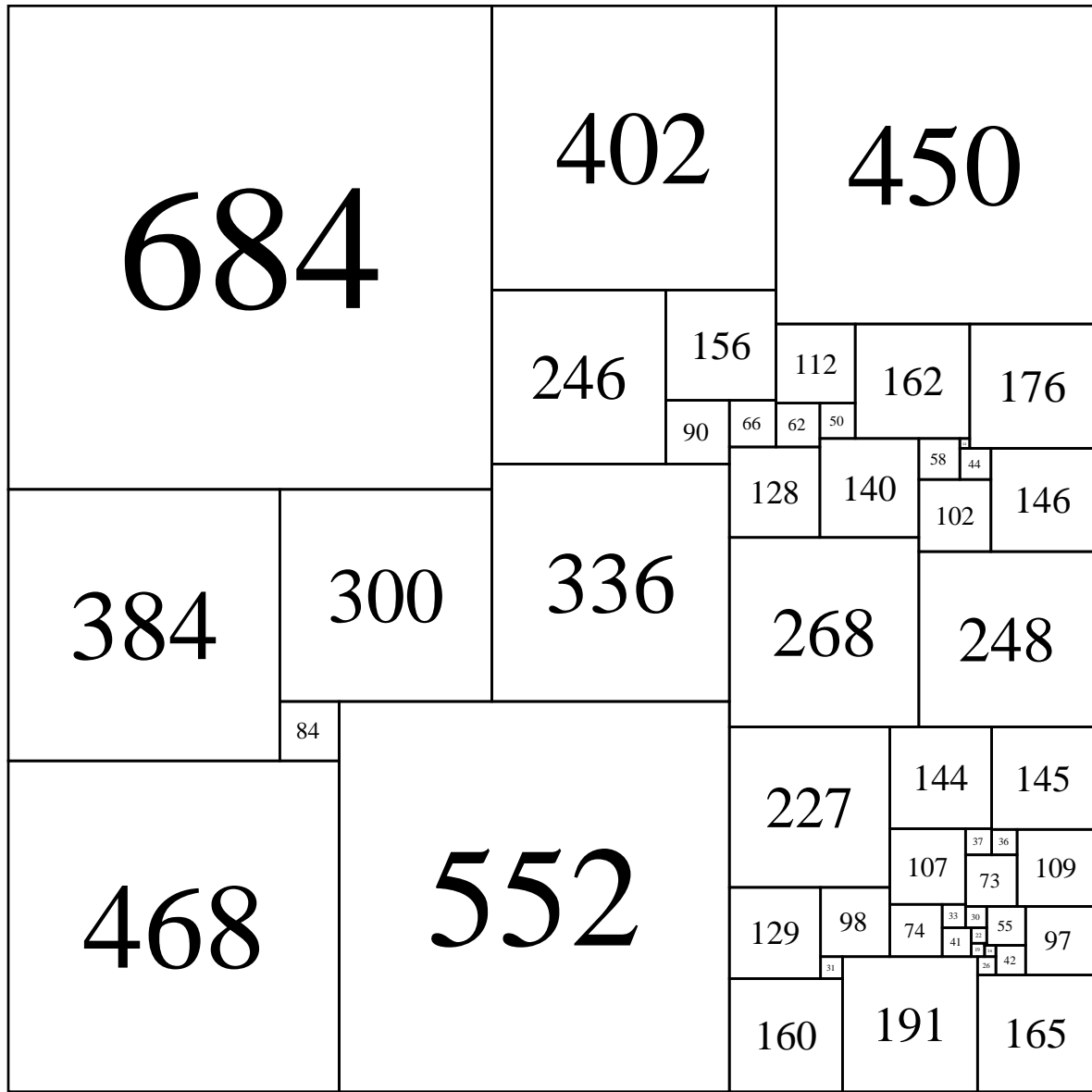
53 : 1536ac (8) SEA 2012



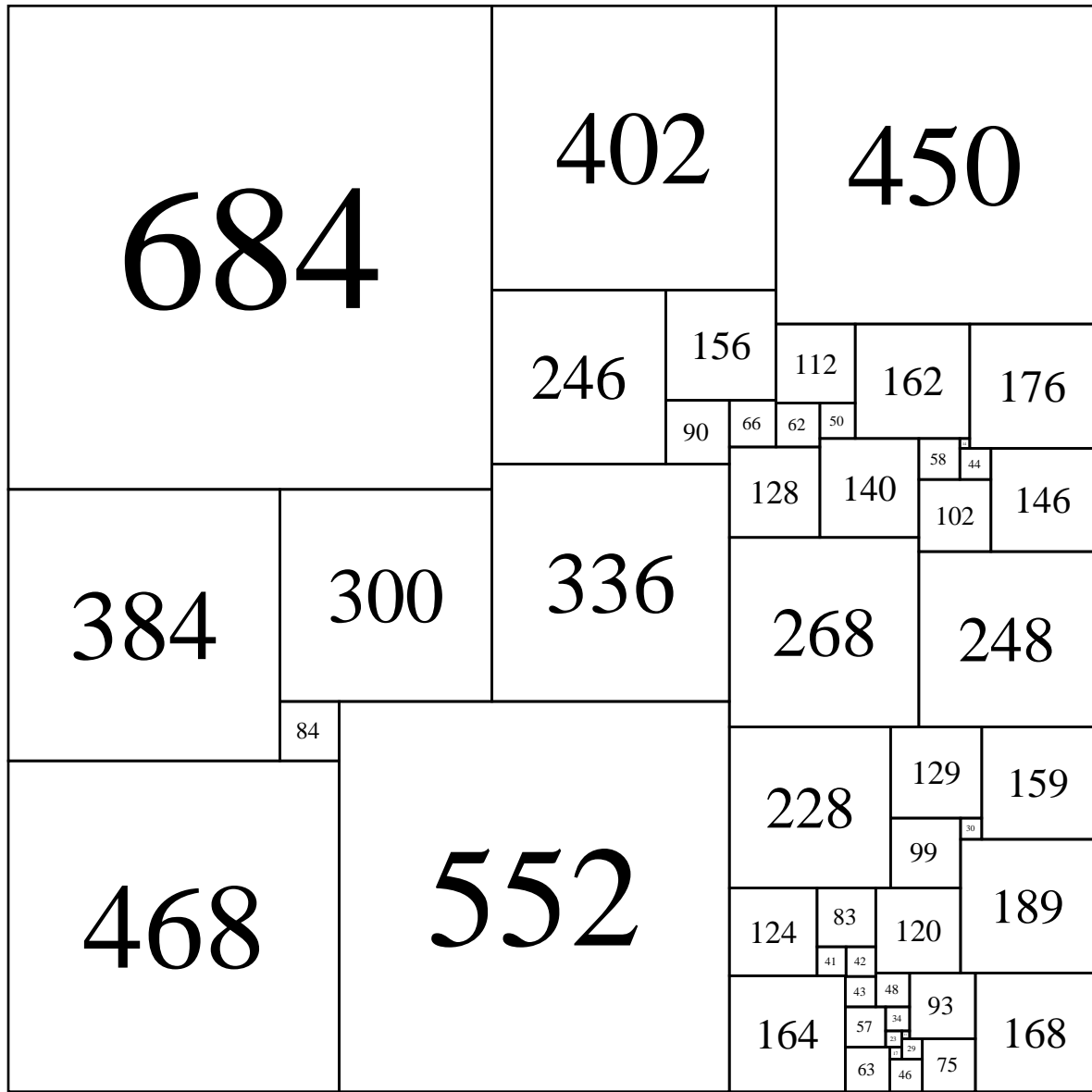
53 : 1536ad (8) SEA 2012



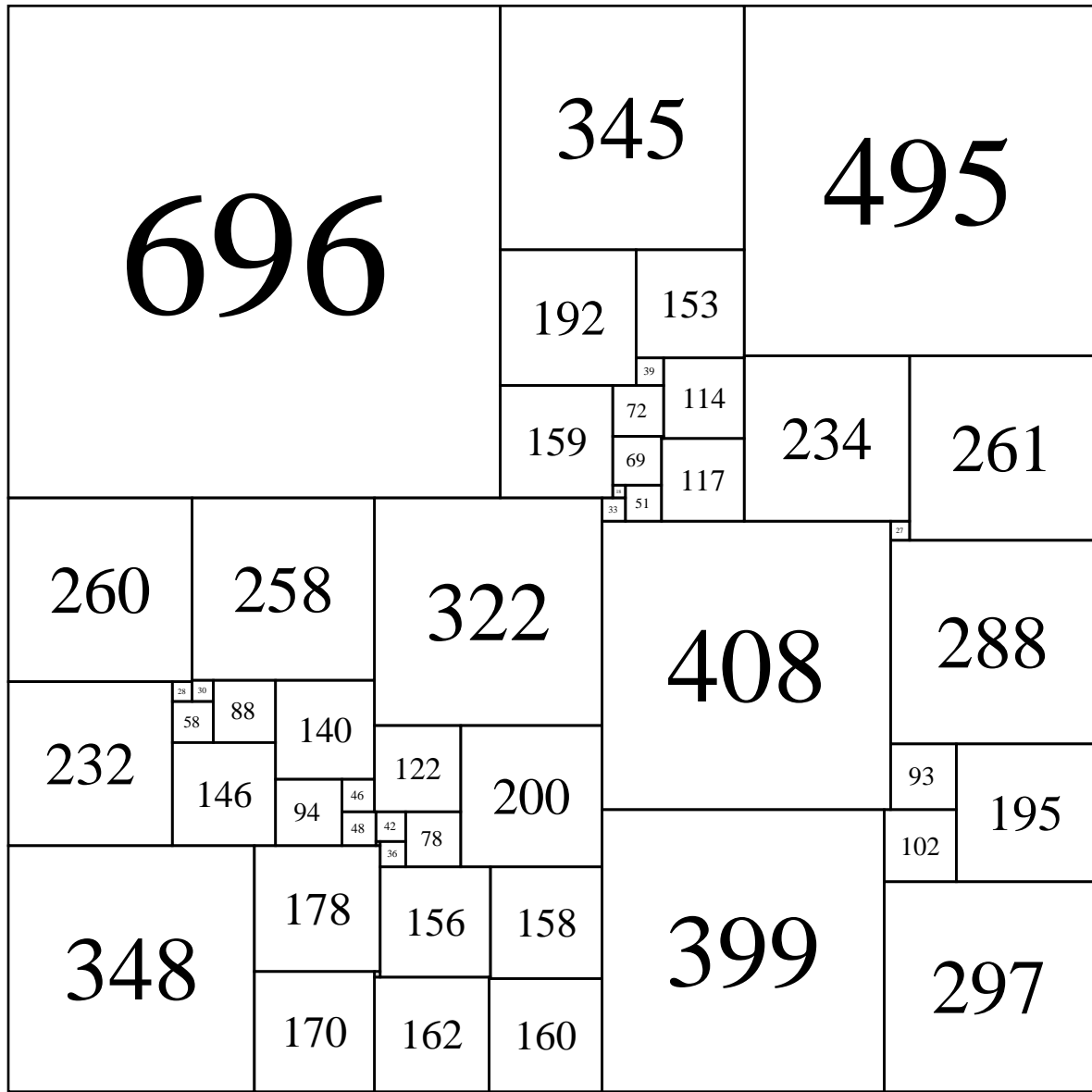
53 : 1536ae (8) SEA 2012



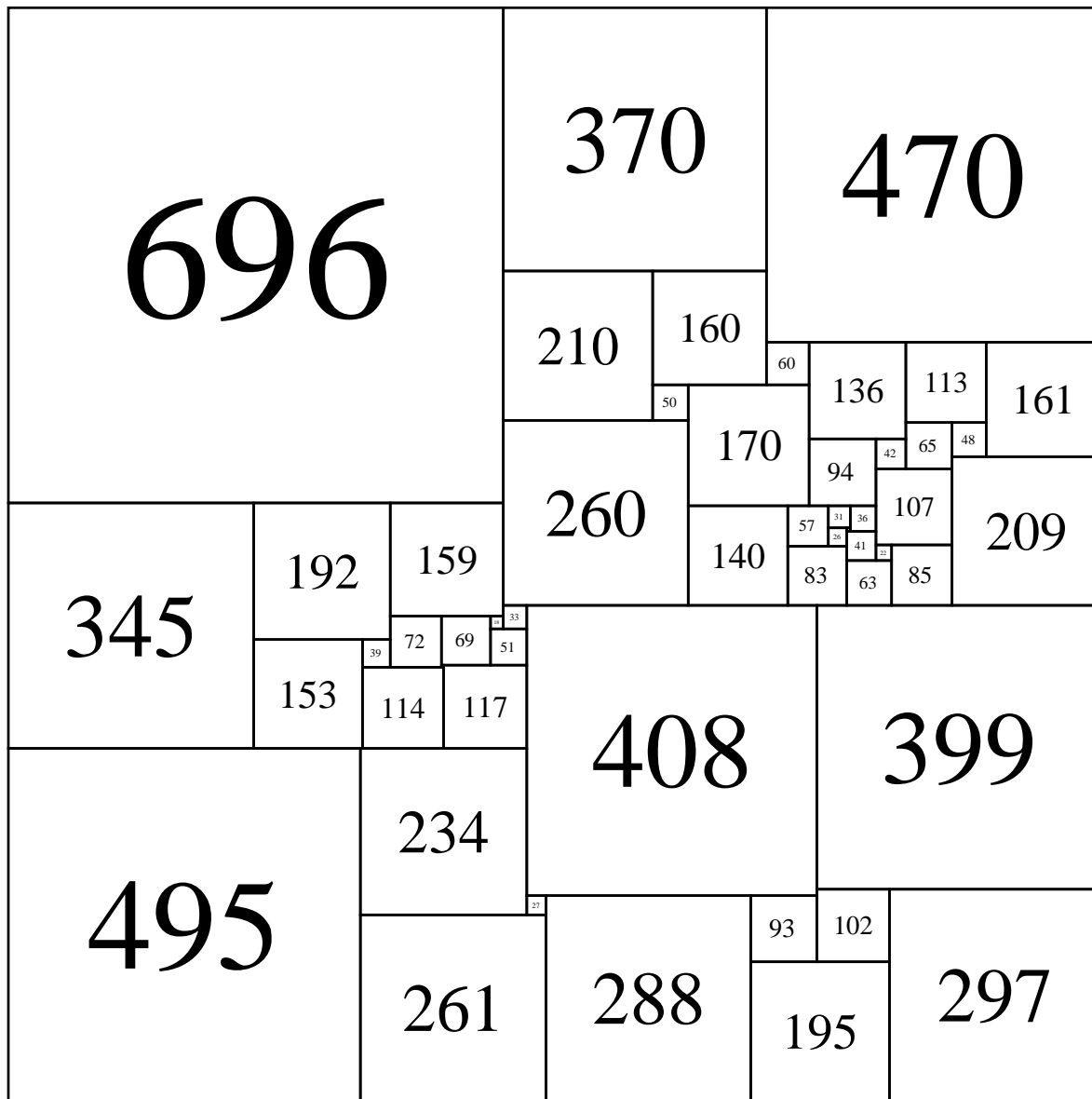
53 : 1536af (8) SEA 2012



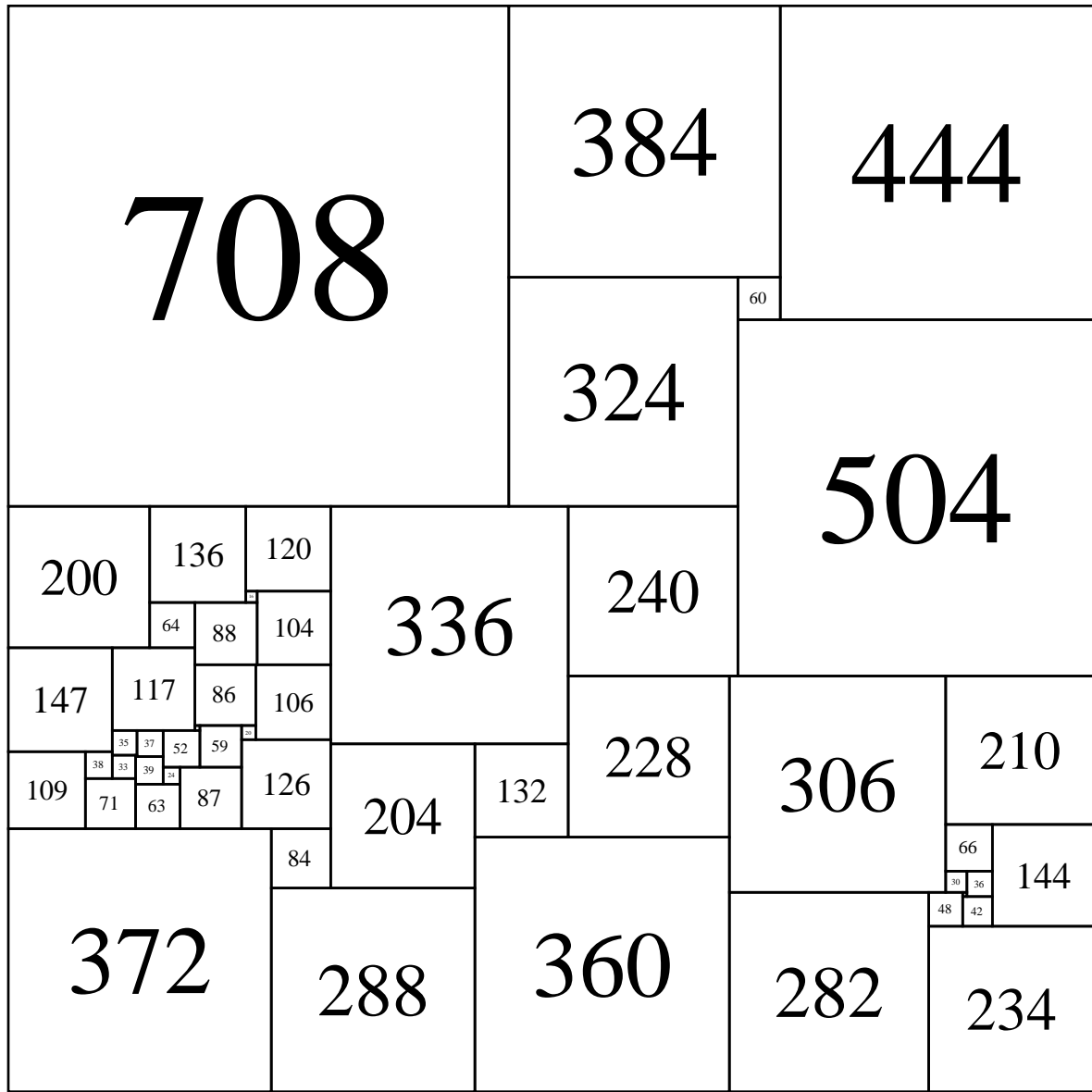
53 : 1536ag (8) SEA 2012



53 : 1536ah (8) SEA 2012

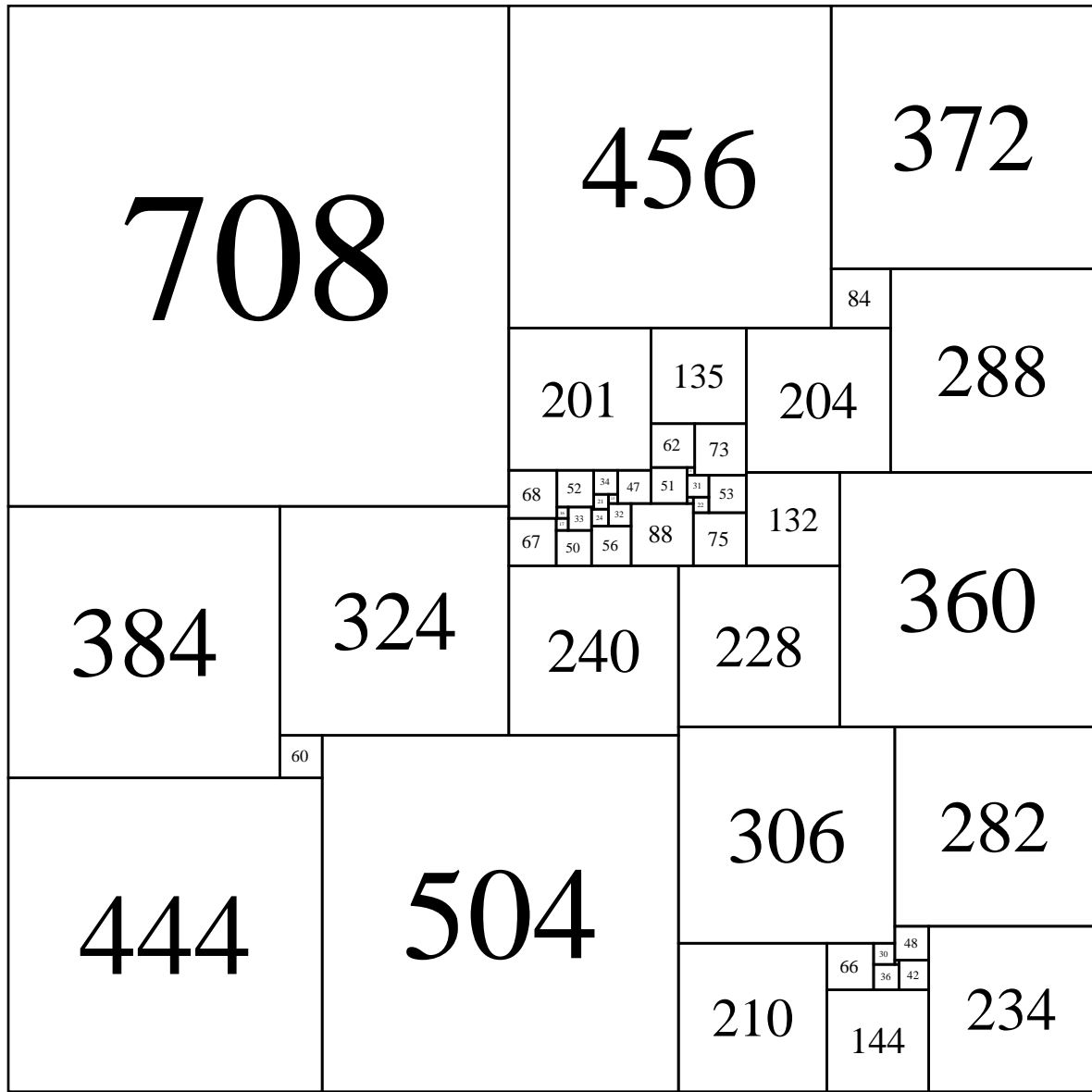


53 : 1536ai (8) SEA 2012

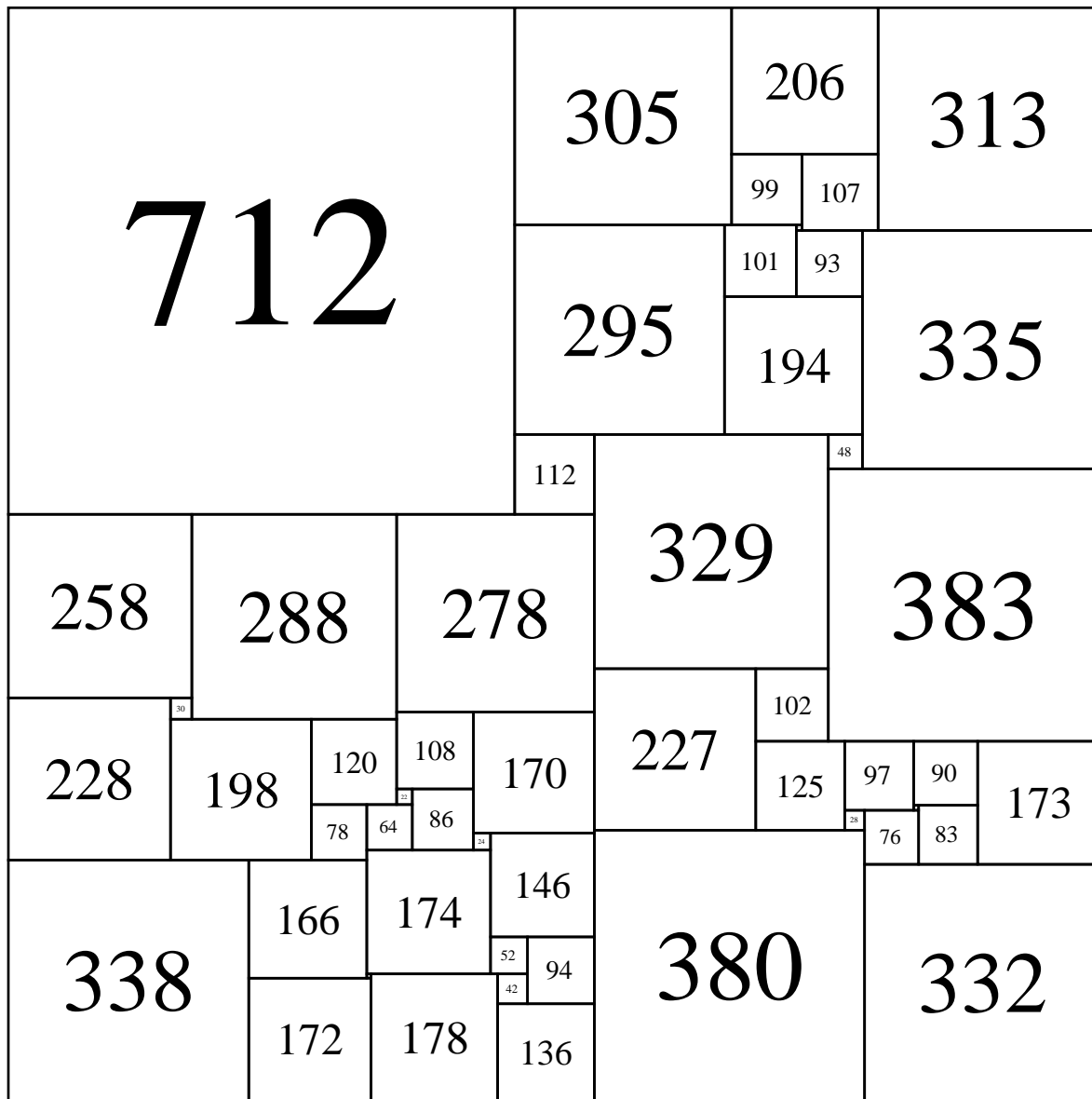


53 : 1536aj (8) SEA 2012

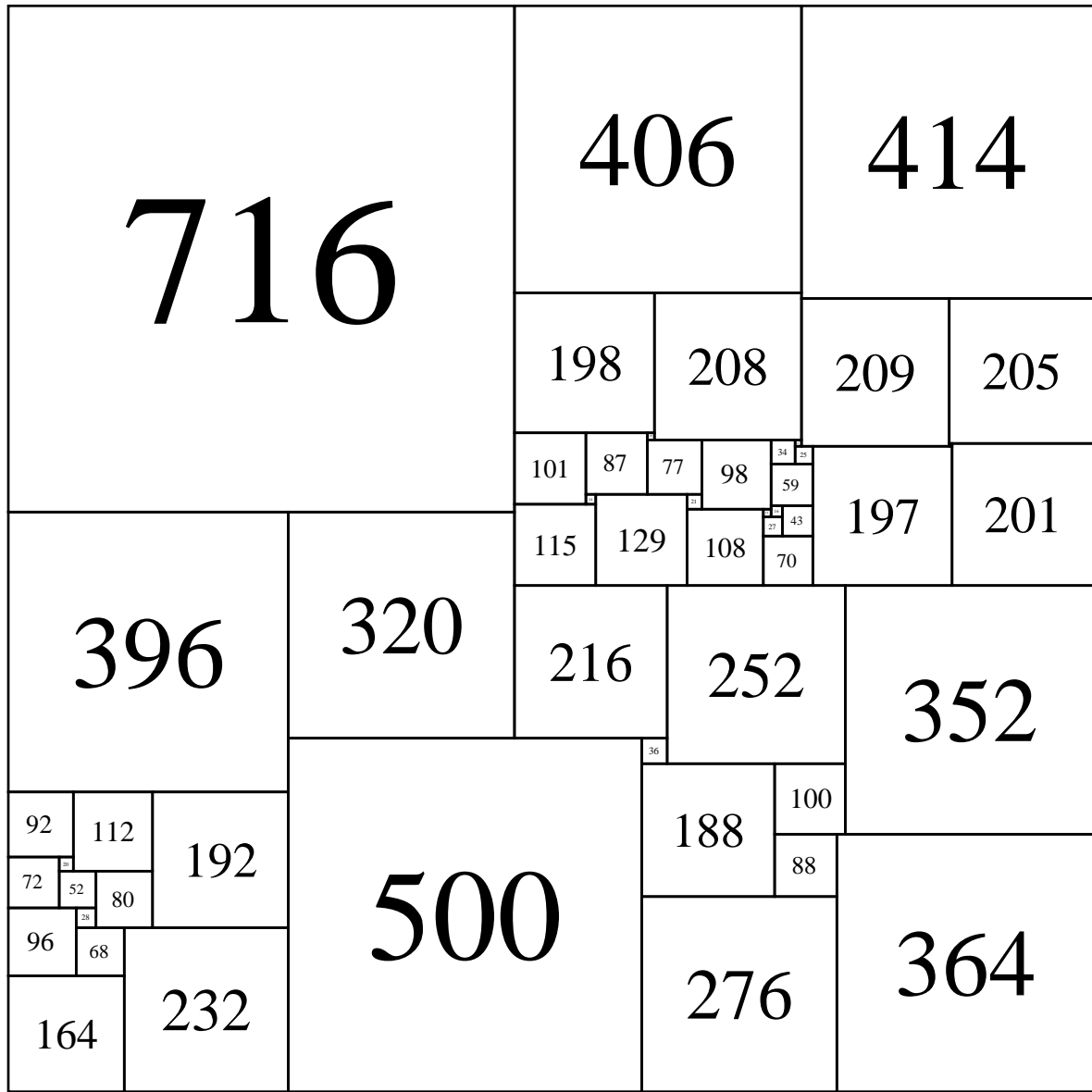




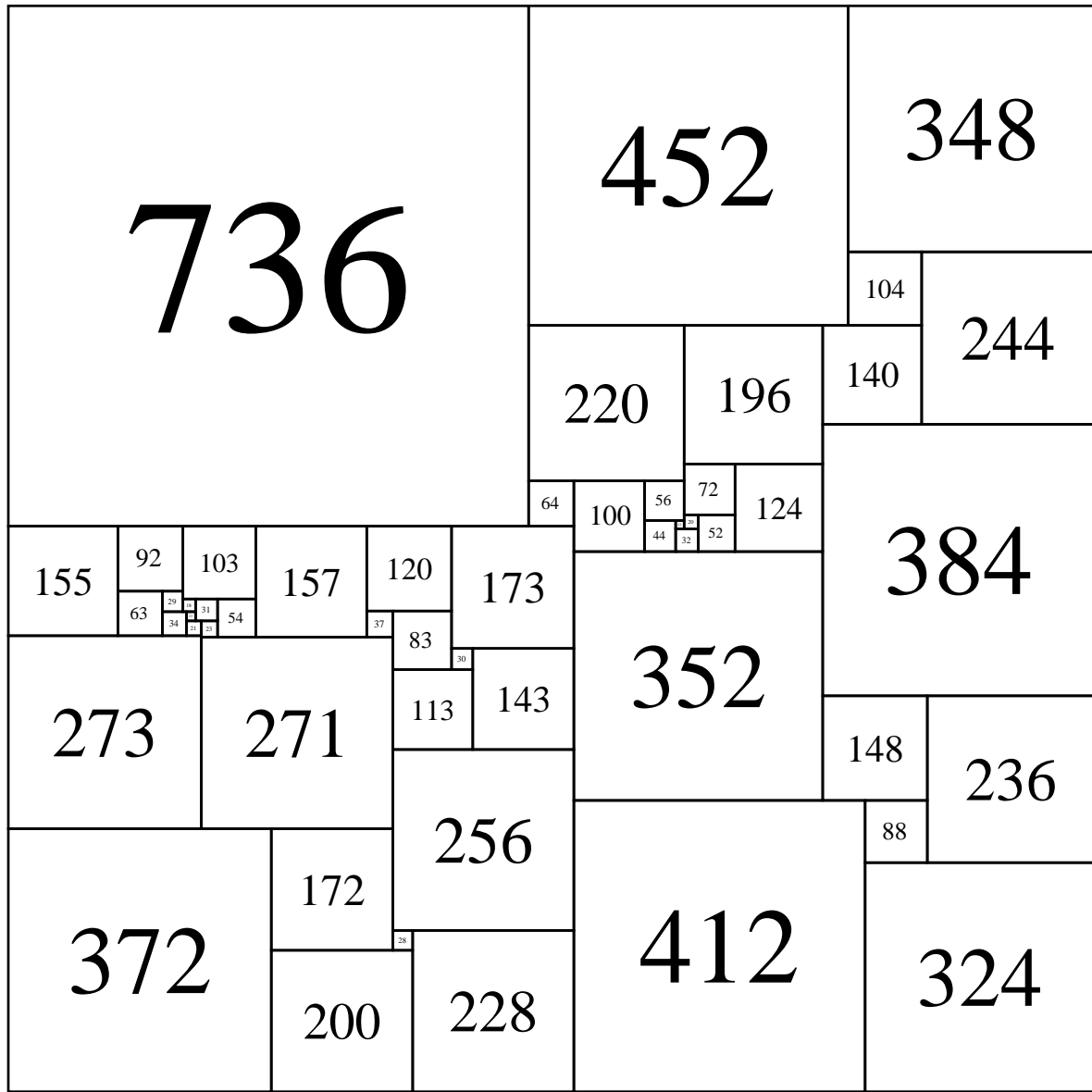
53 : 1536ak (8) SEA 2012



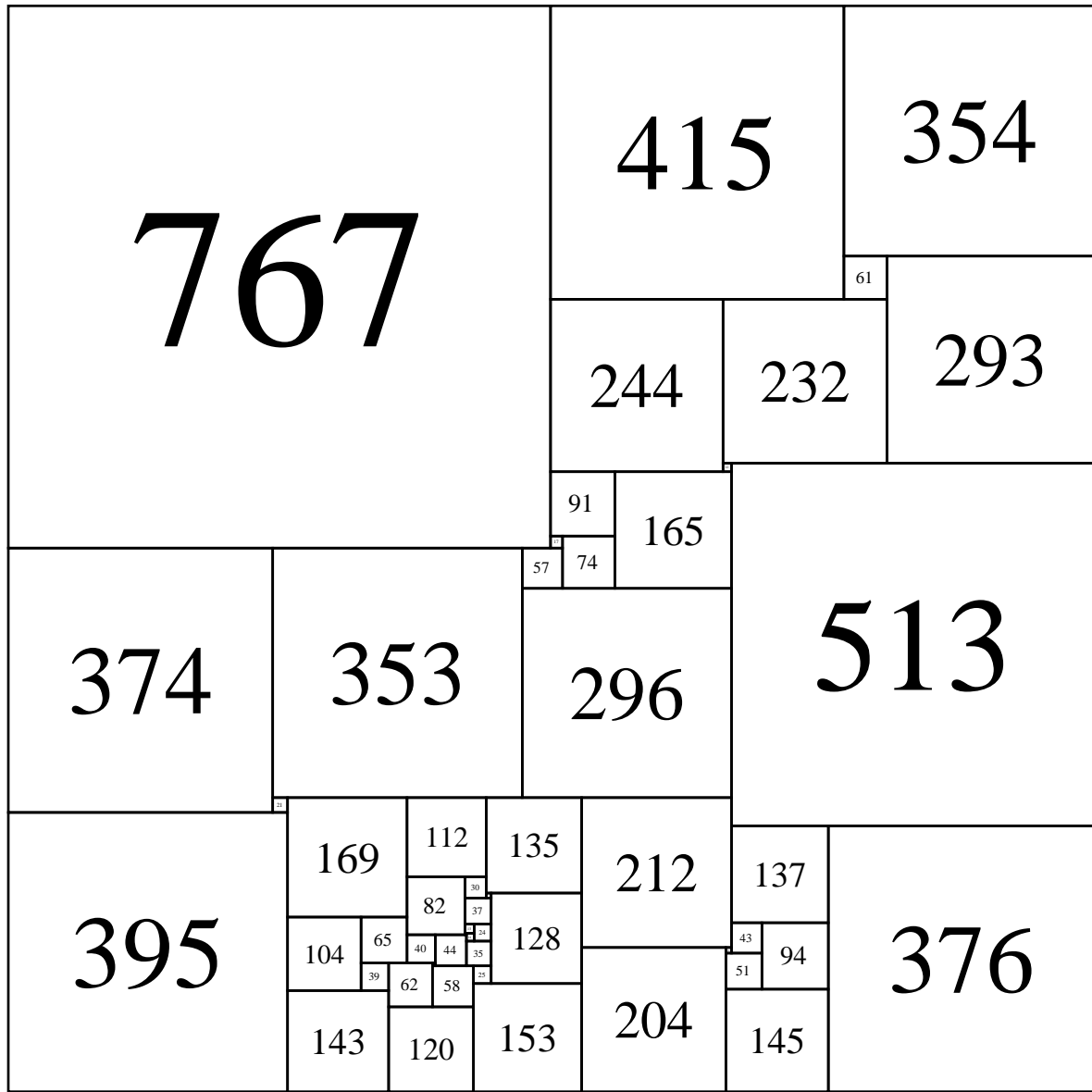
53 : 1536al (8) SEA 2012



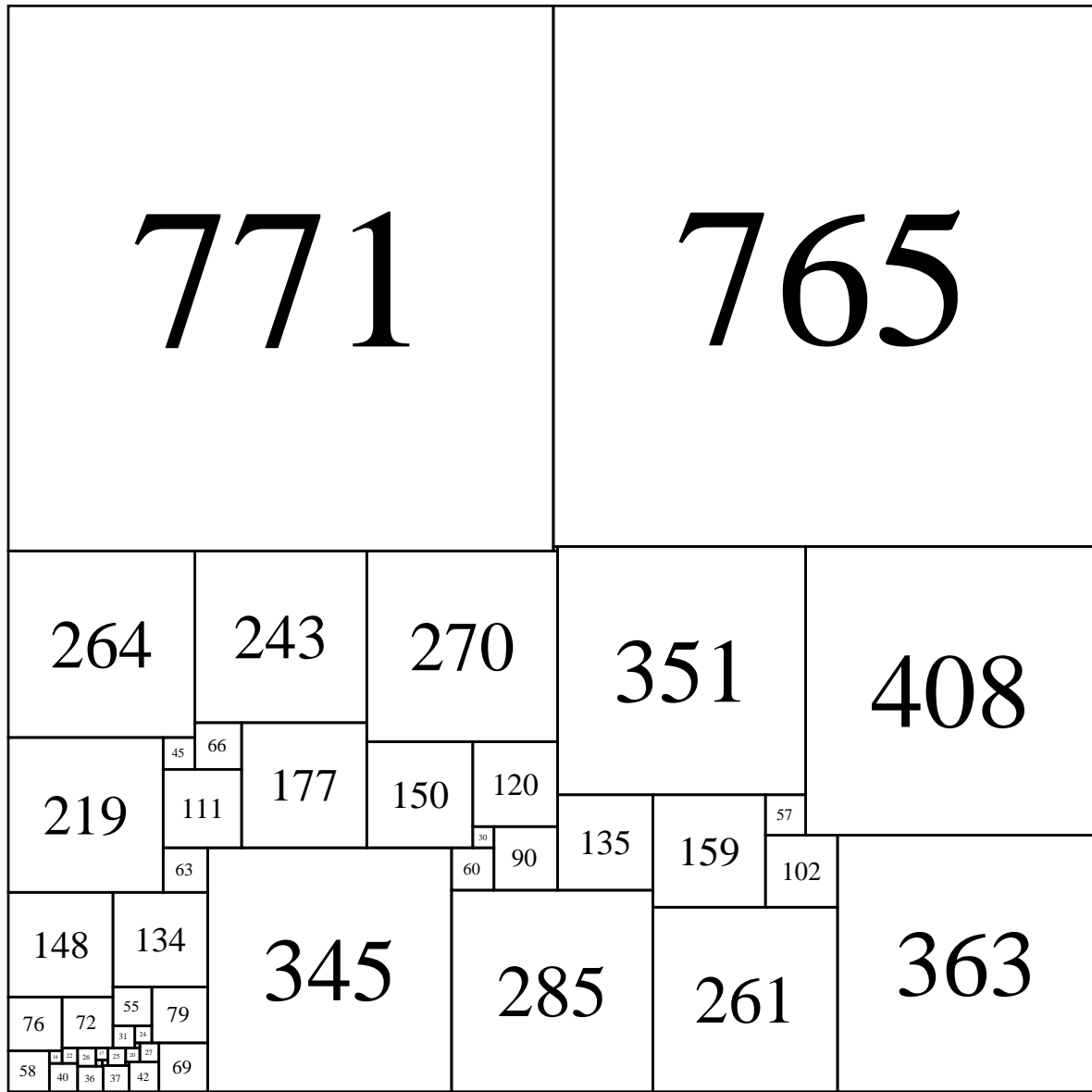
53 : 1536am (8) SEA 2012



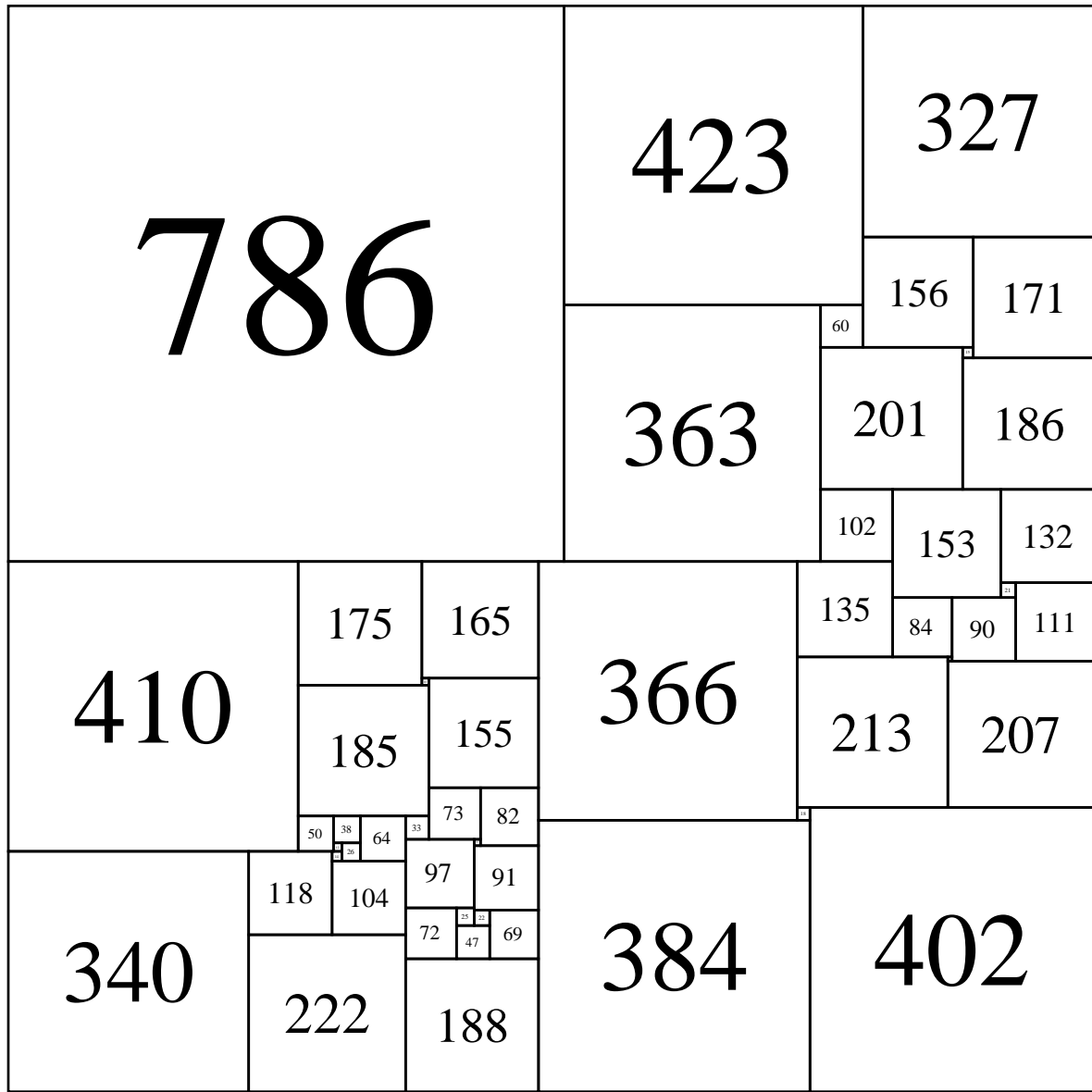
53 : 1536an (8) SEA 2012



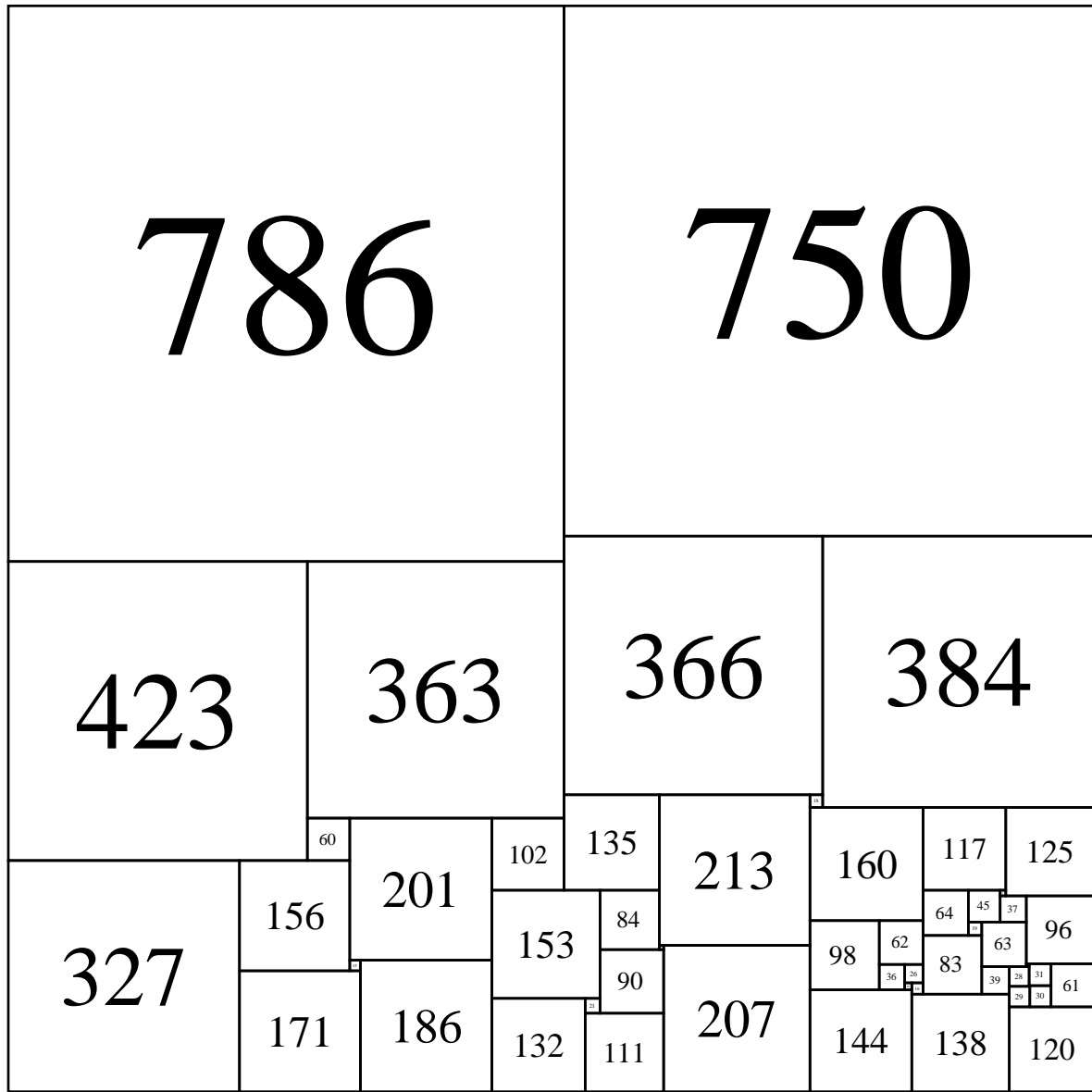
53 : 1536ao (8) SEA 2012



53 : 1536ap (8) SEA 2012

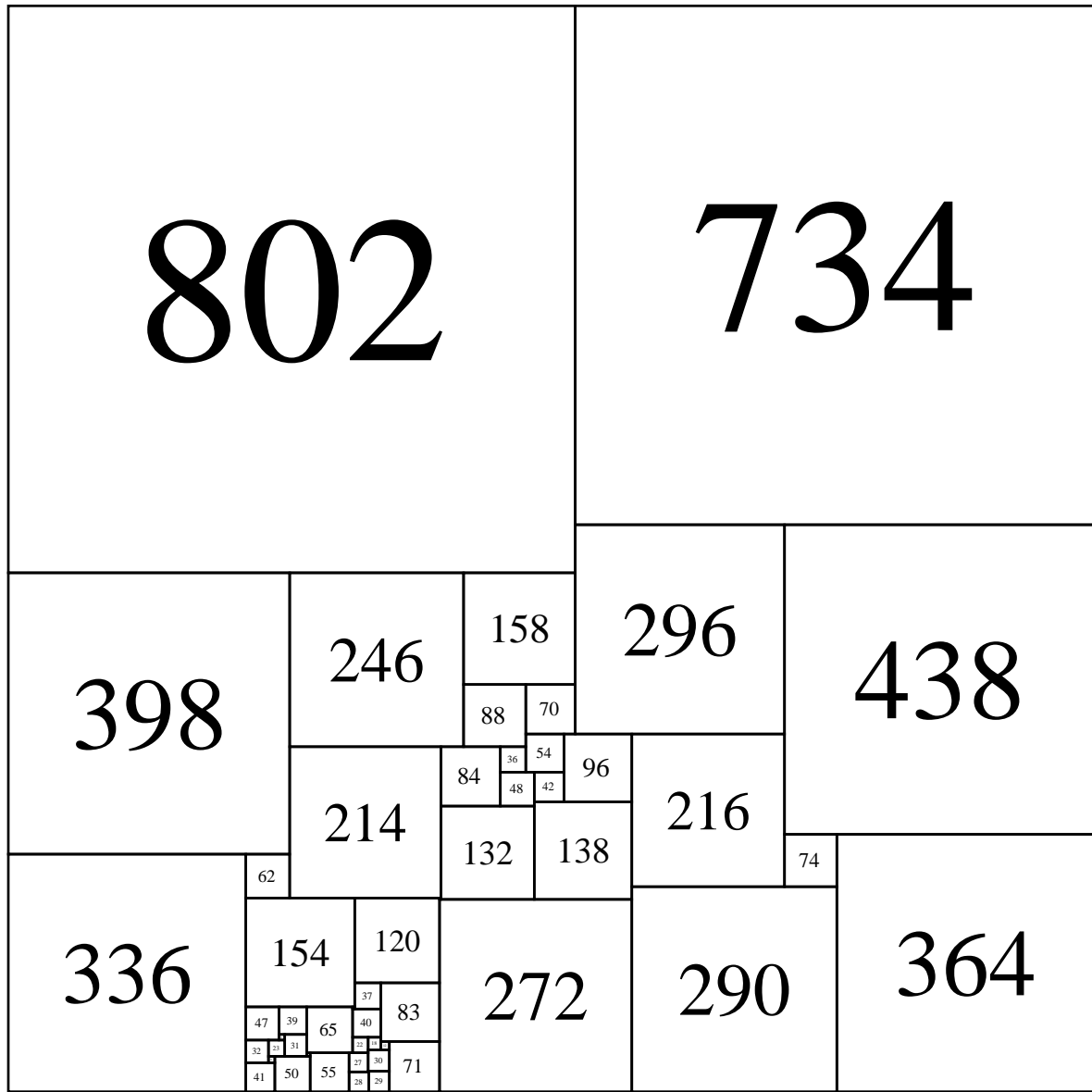


53 : 1536aq (8) SEA 2012



53 : 1536ar (8) SEA 2012

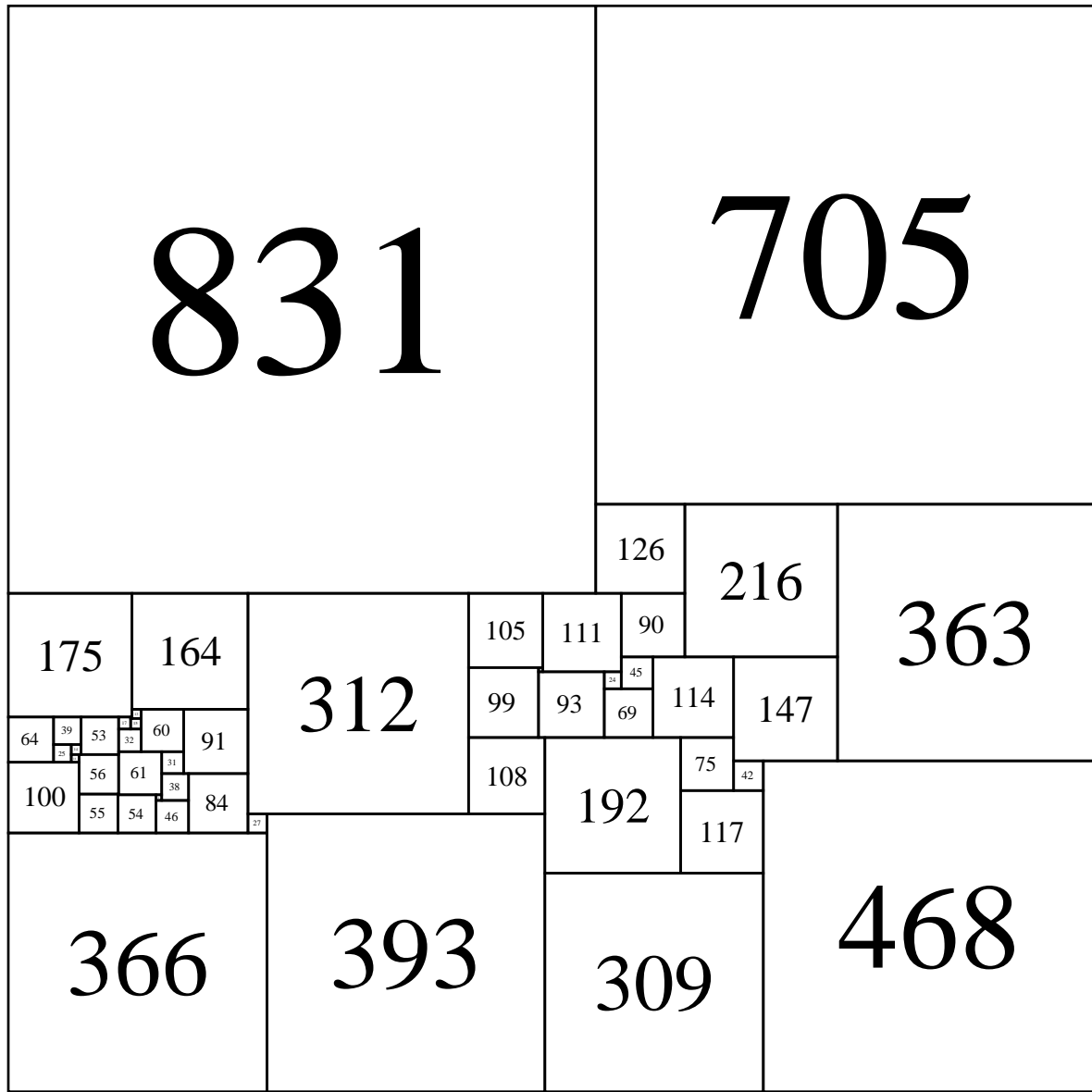




53 : 1536as (8) SEA 2012

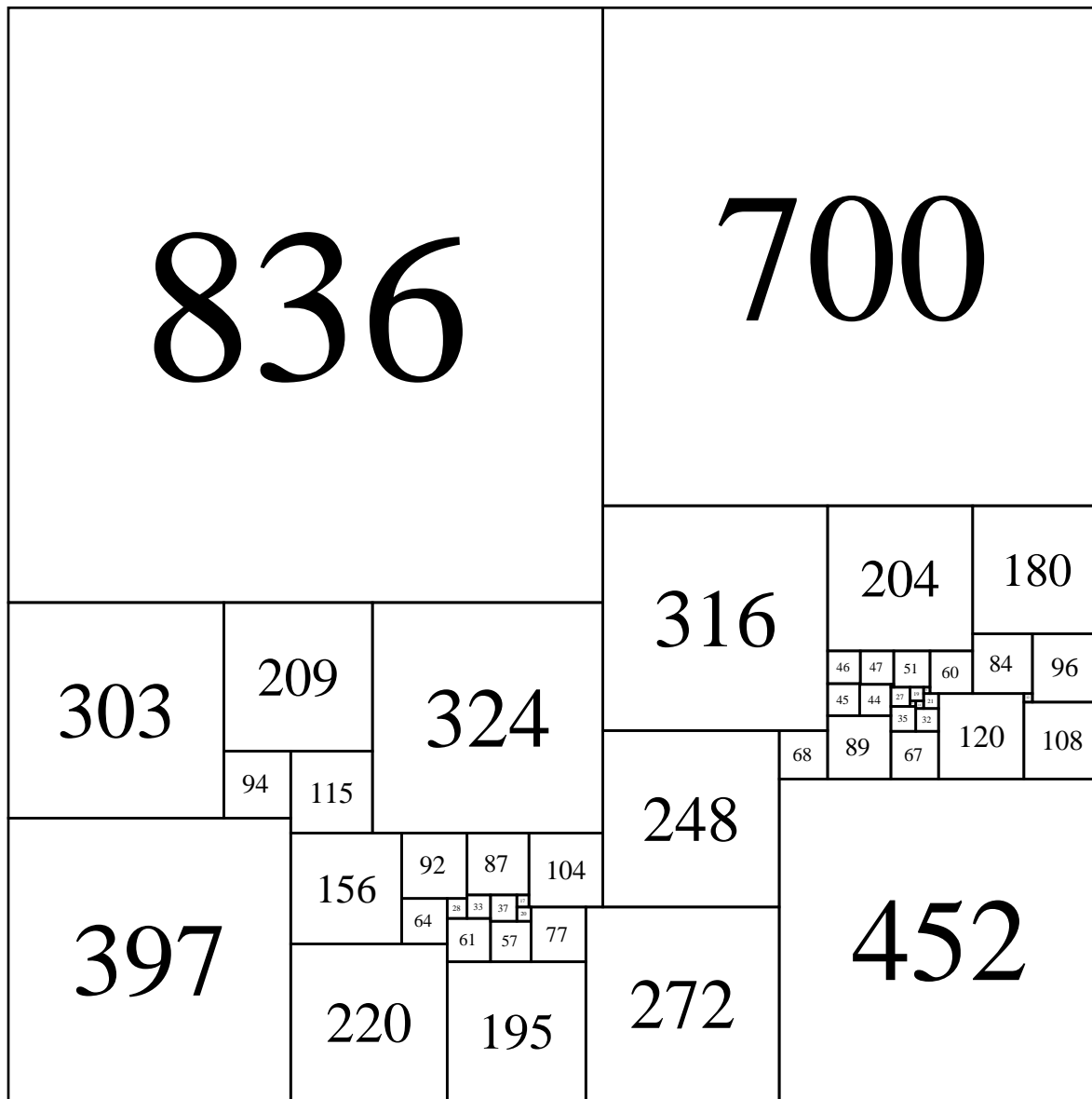




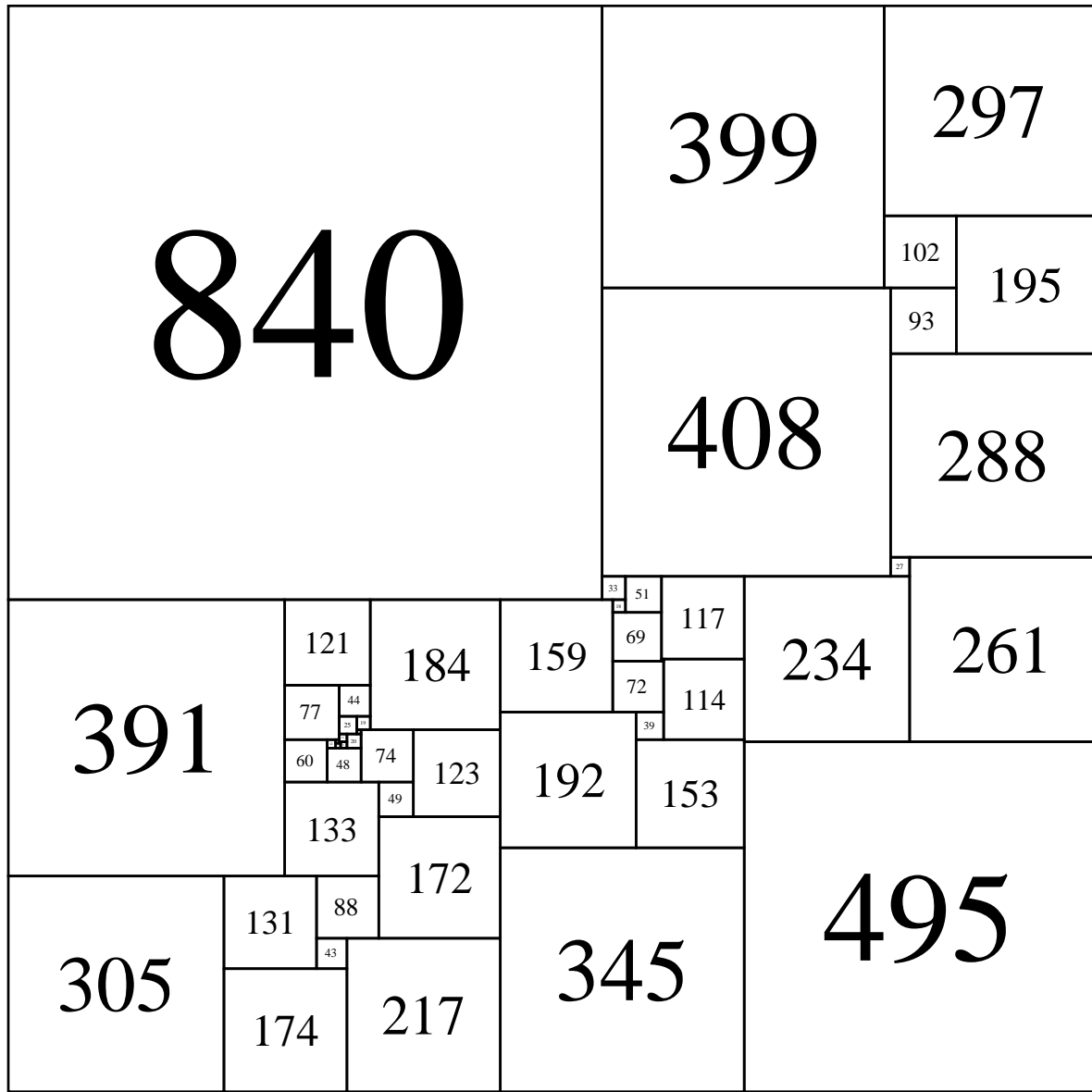


53 : 1536av (8) SEA 2012

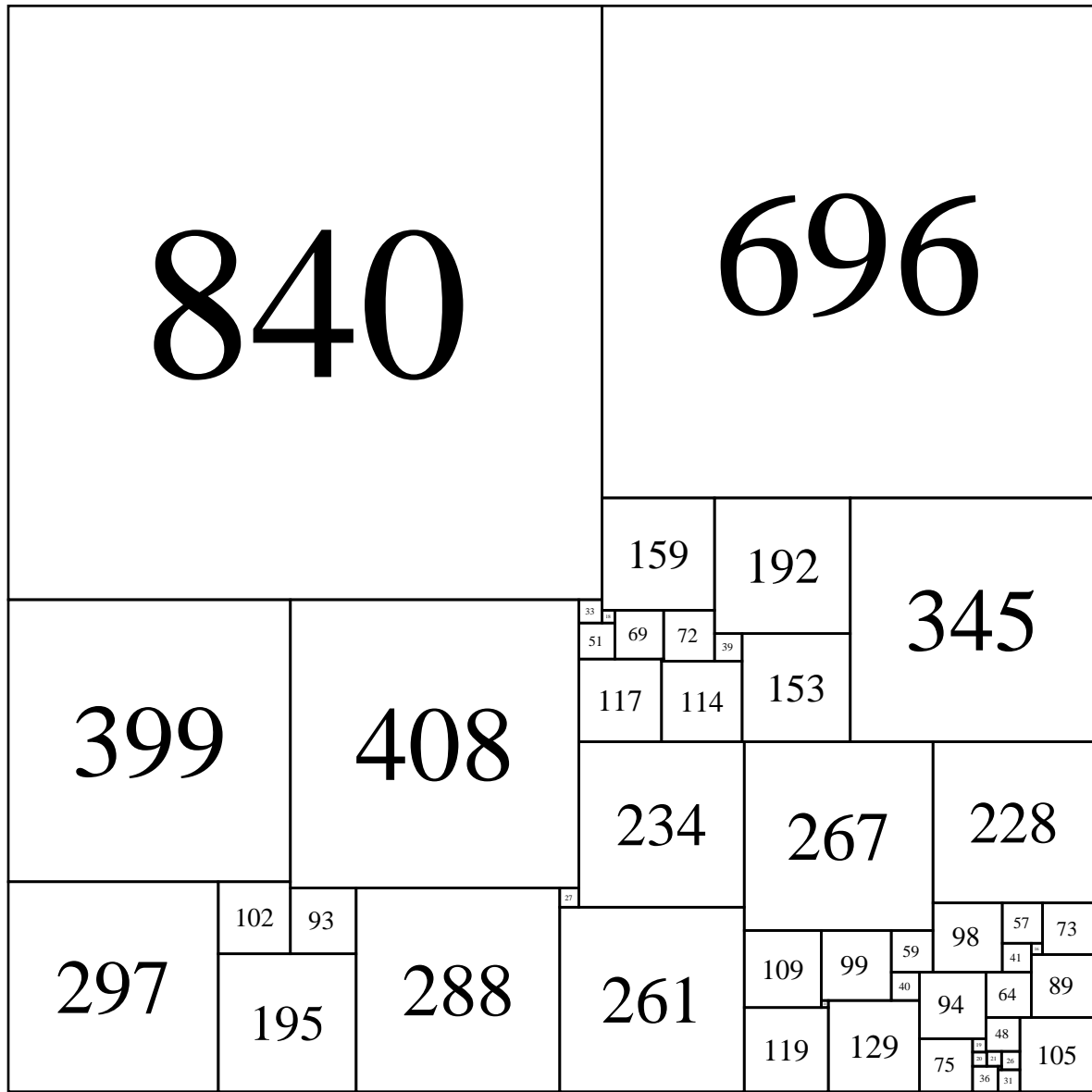




53 : 1536ax (8) SEA 2012

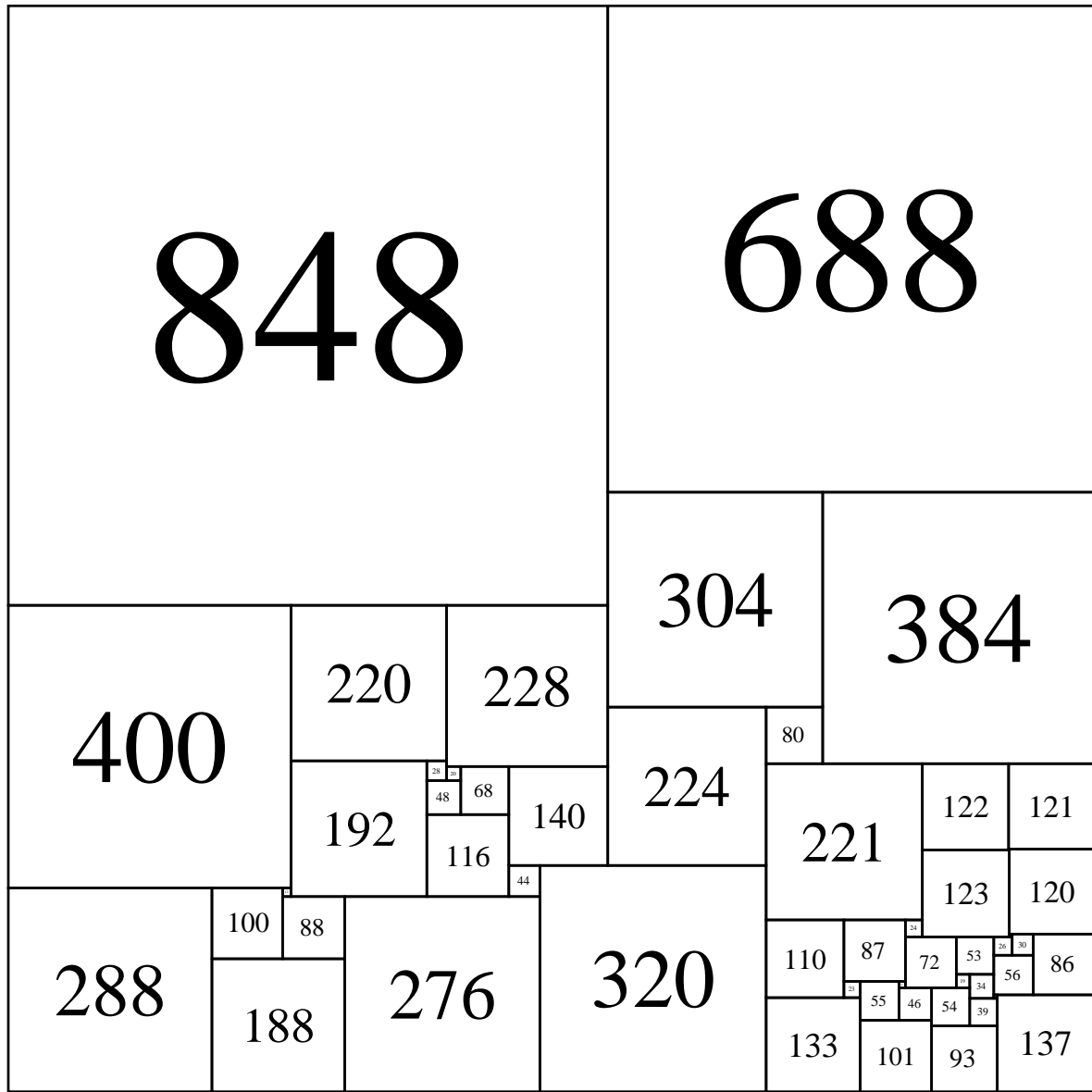


53 : 1536ay (8) SEA 2012

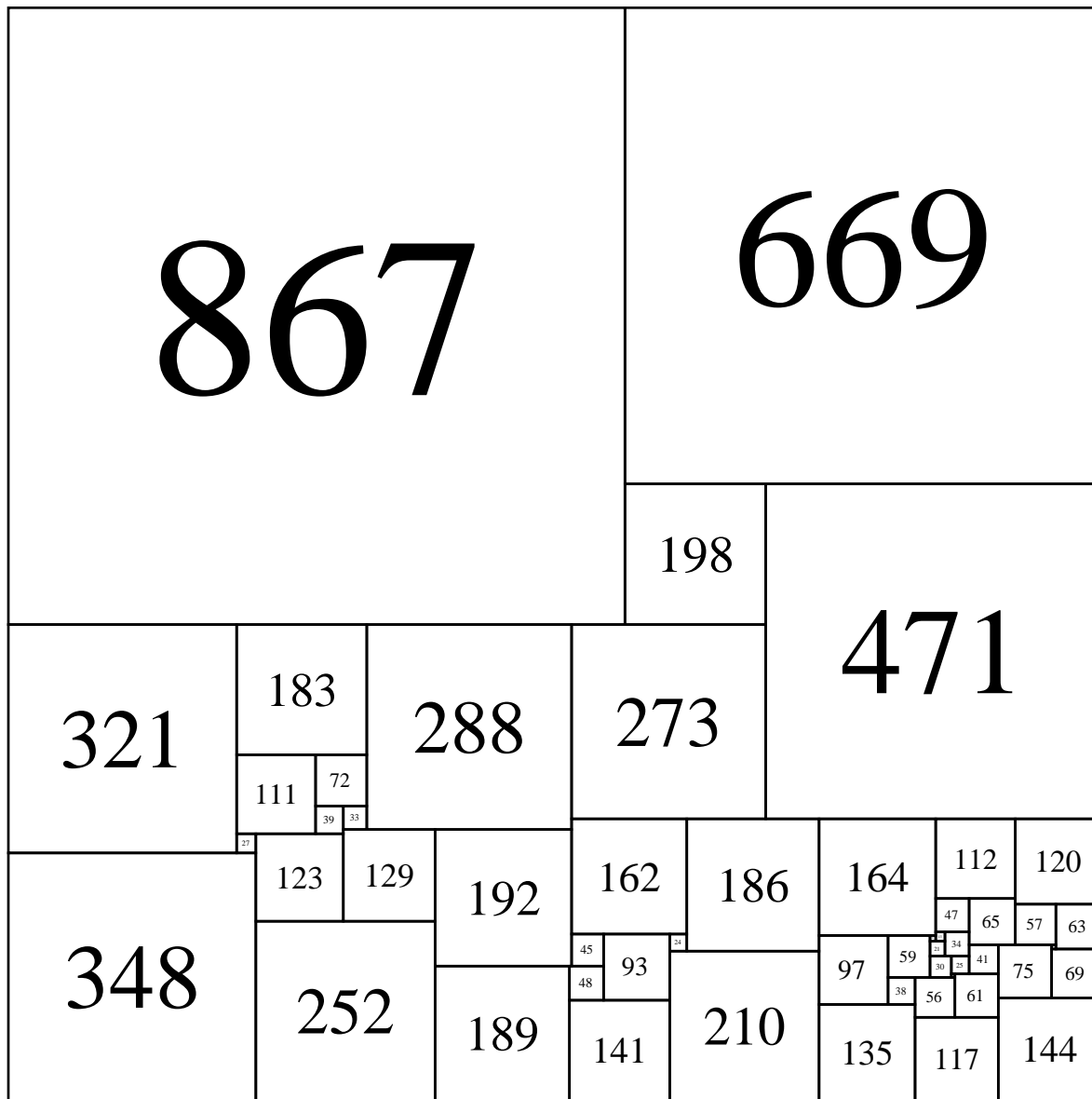


53 : 1536az (8) SEA 2012

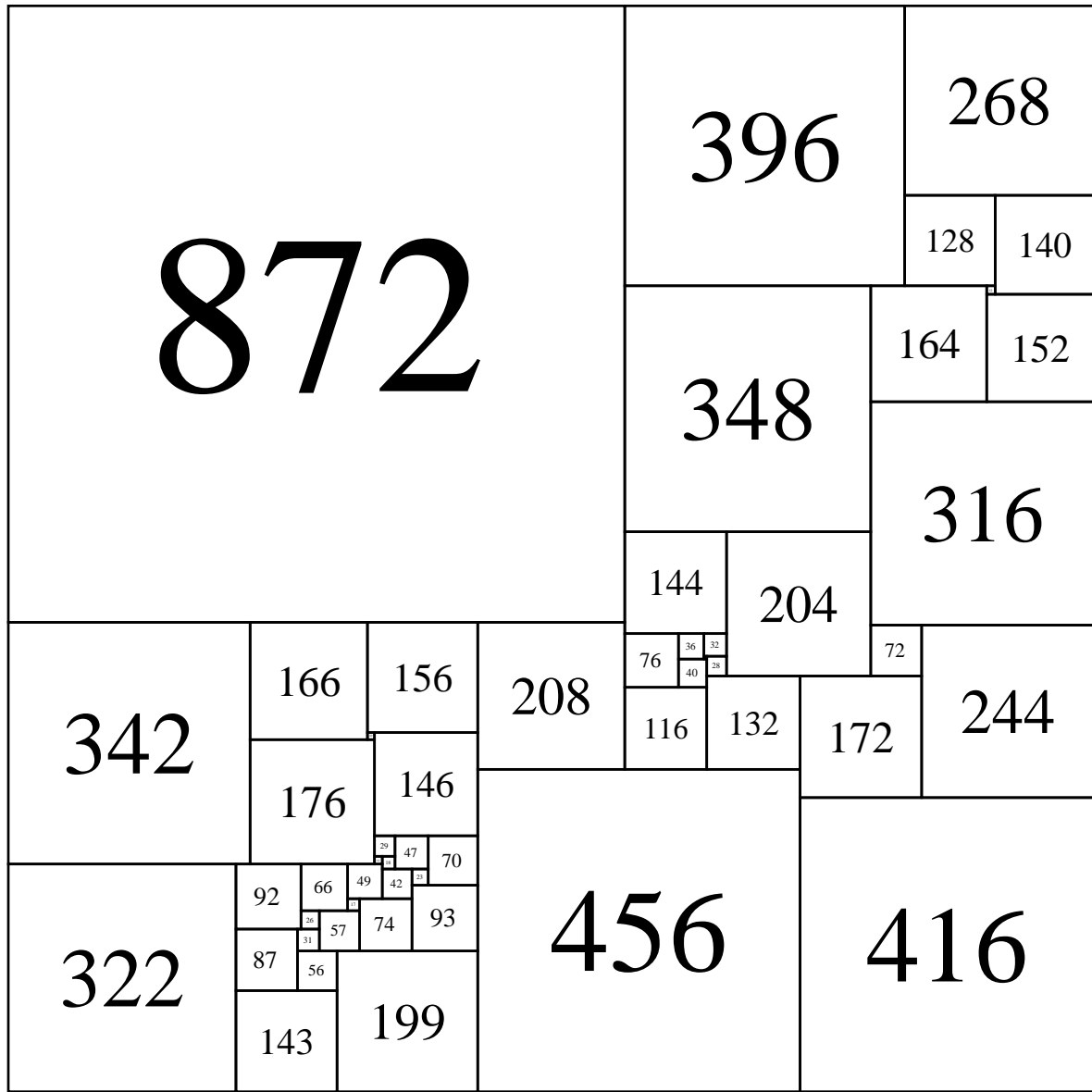




53 : 1536ba (8) SEA 2012

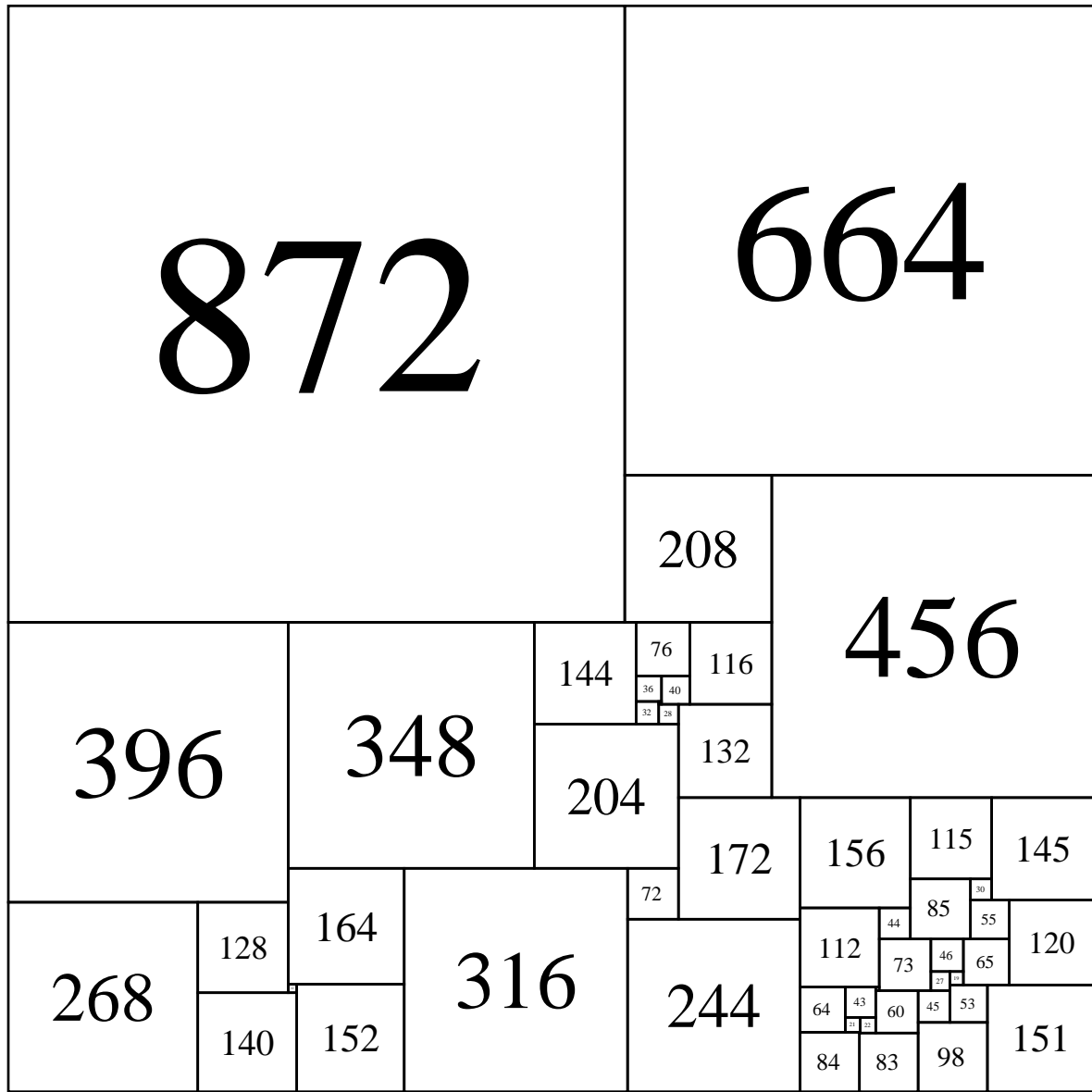


53 : 1536bb (8) SEA 2012

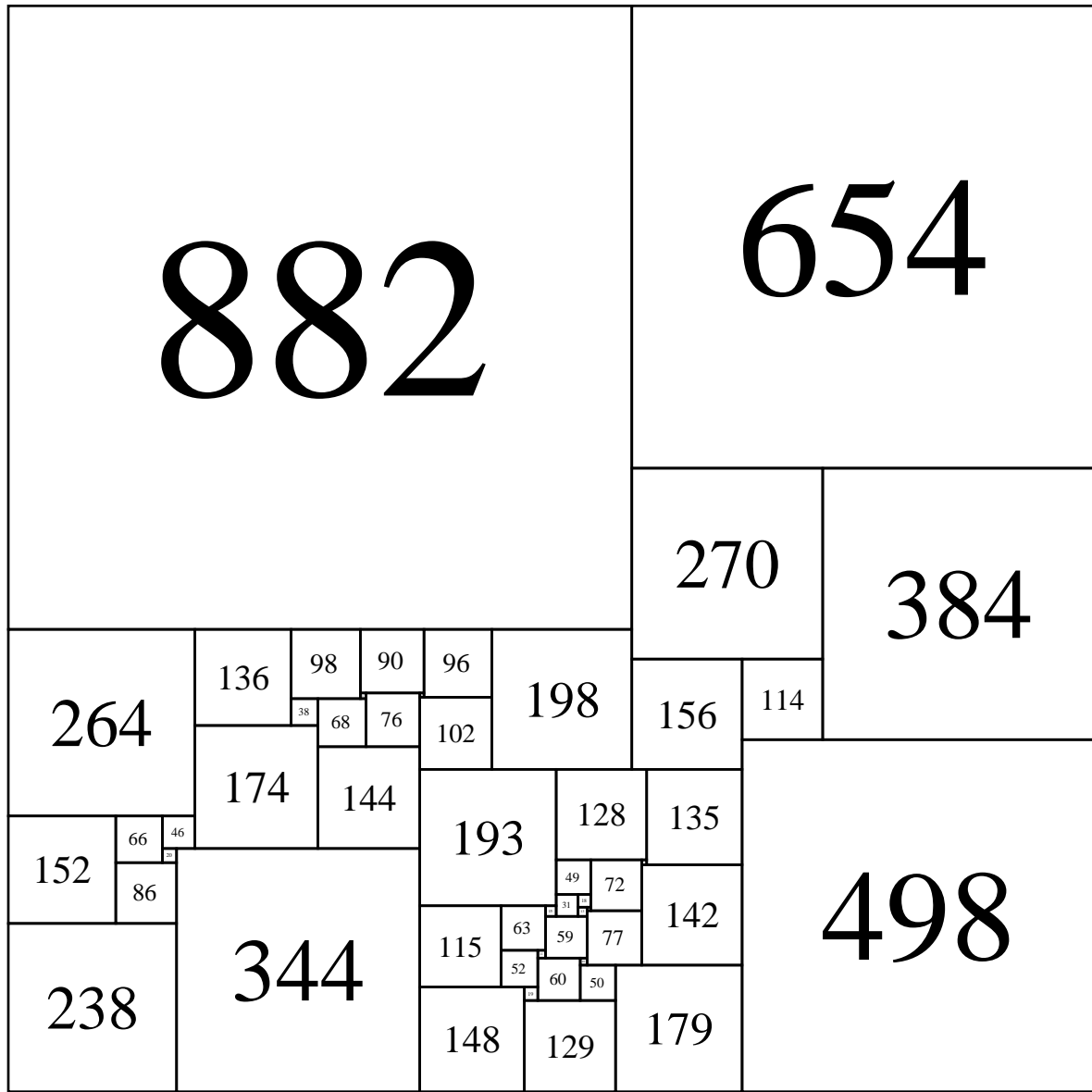


53 : 1536bc (8) SEA 2012

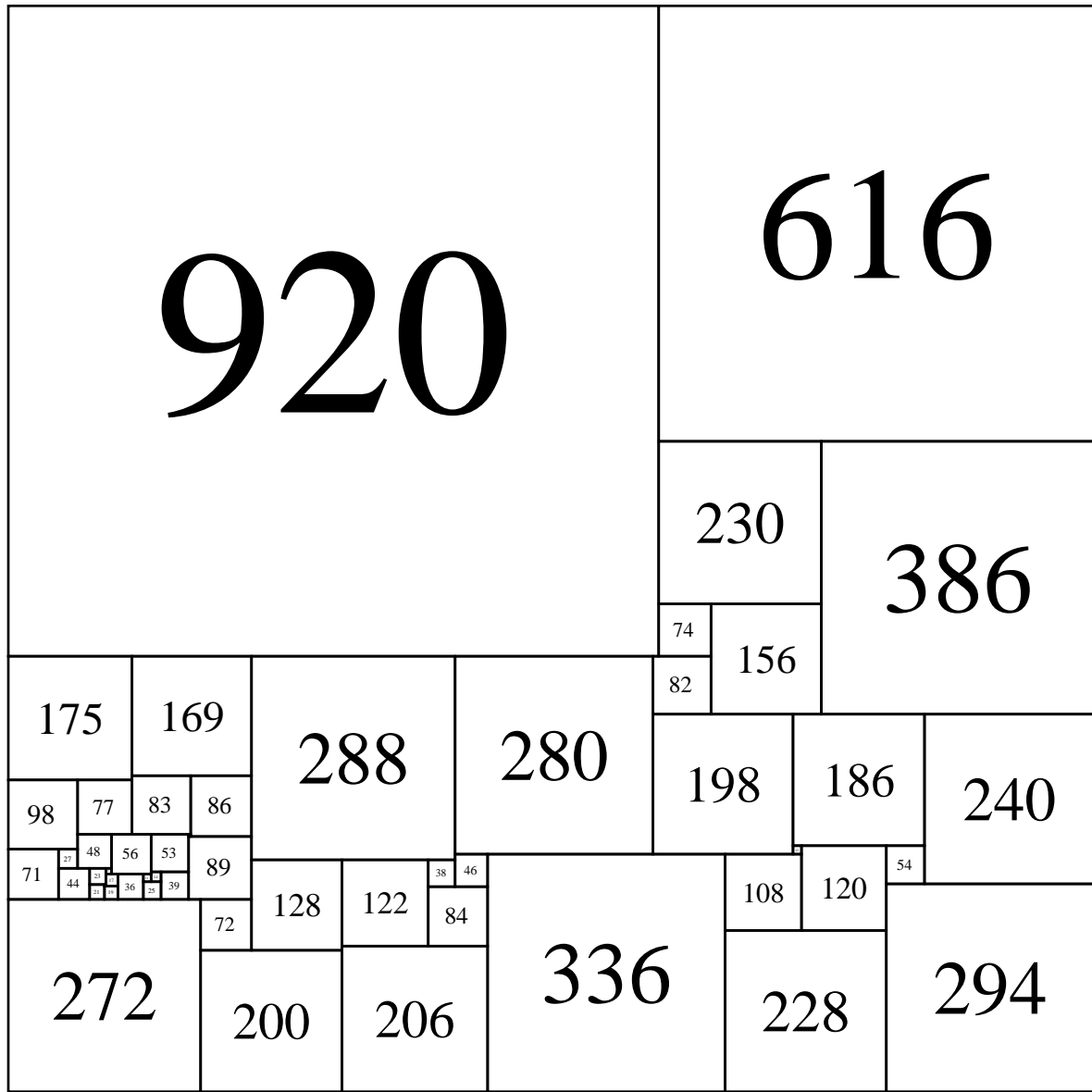




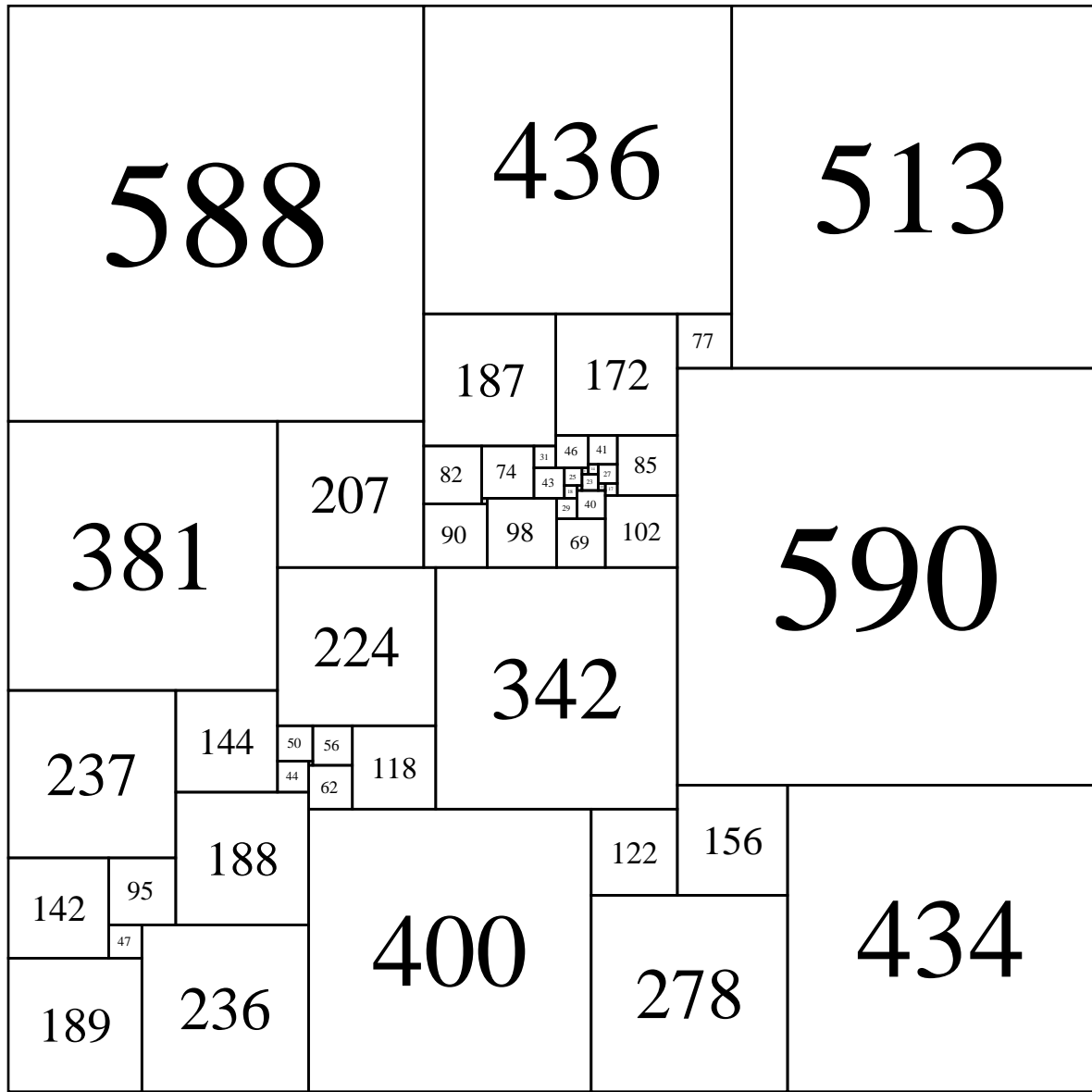
53 : 1536be (8) SEA 2012



53 : 1536bf (8) SEA 2012

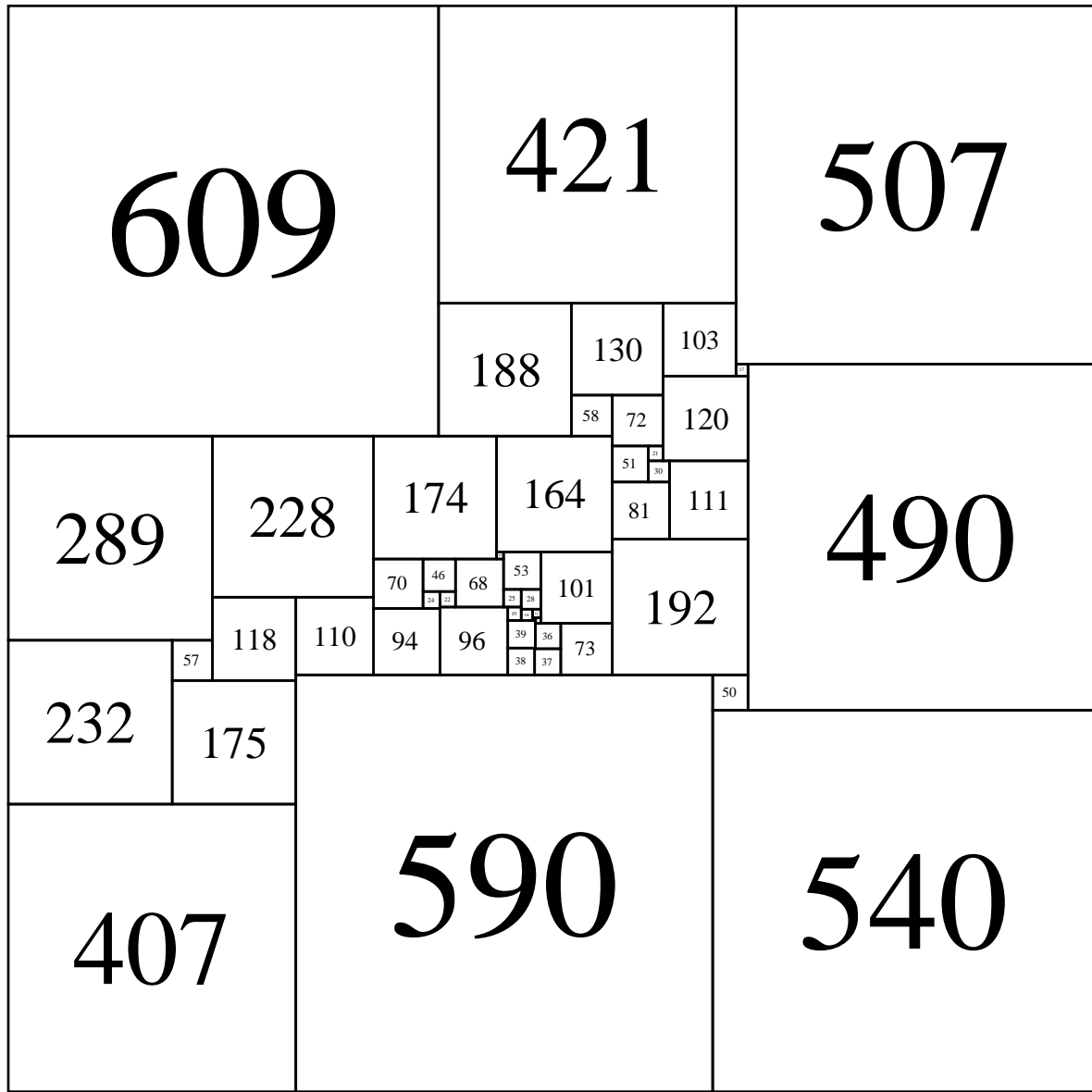


53 : 1536bg (8) SEA 2012

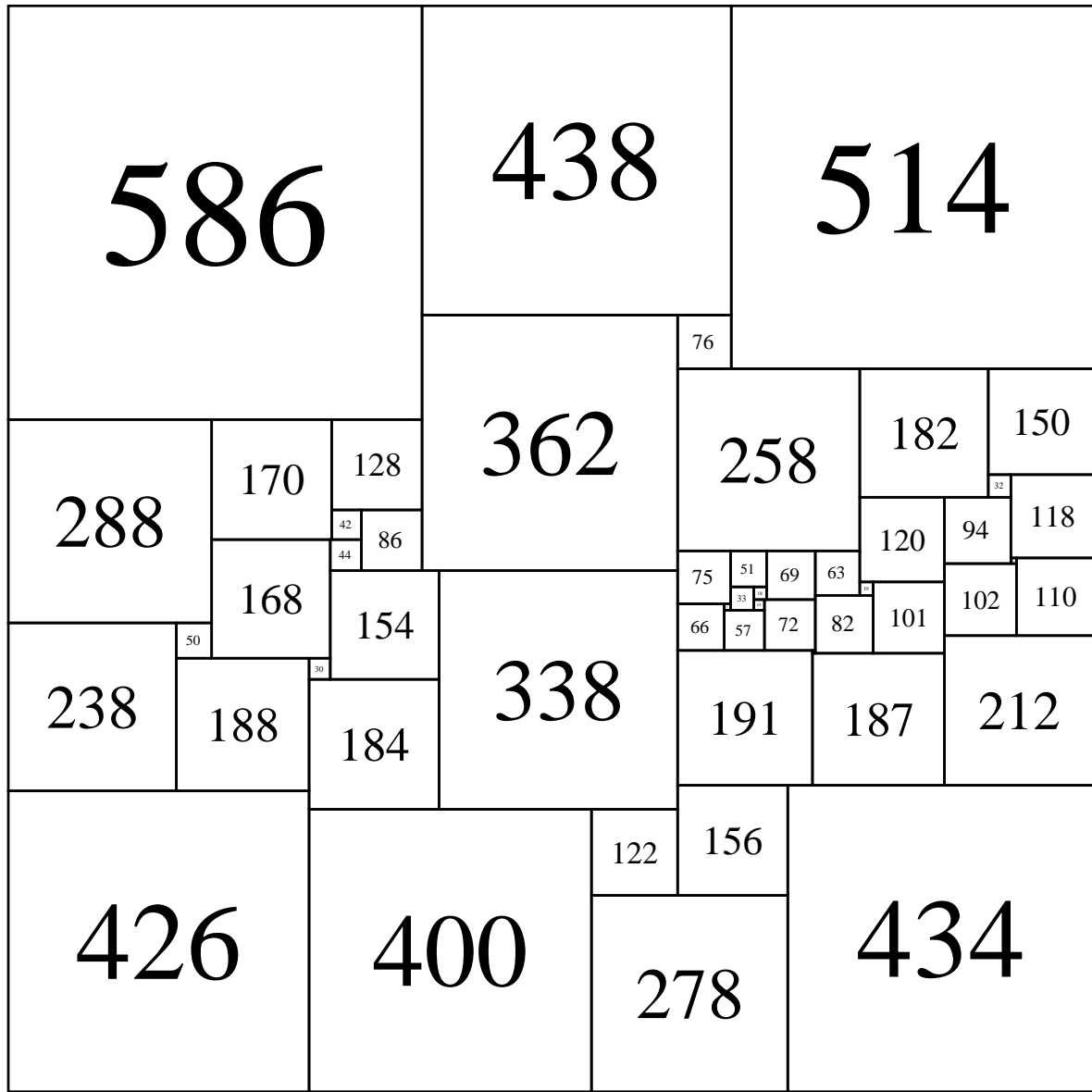


53 : 1537a (8) SEA 2012

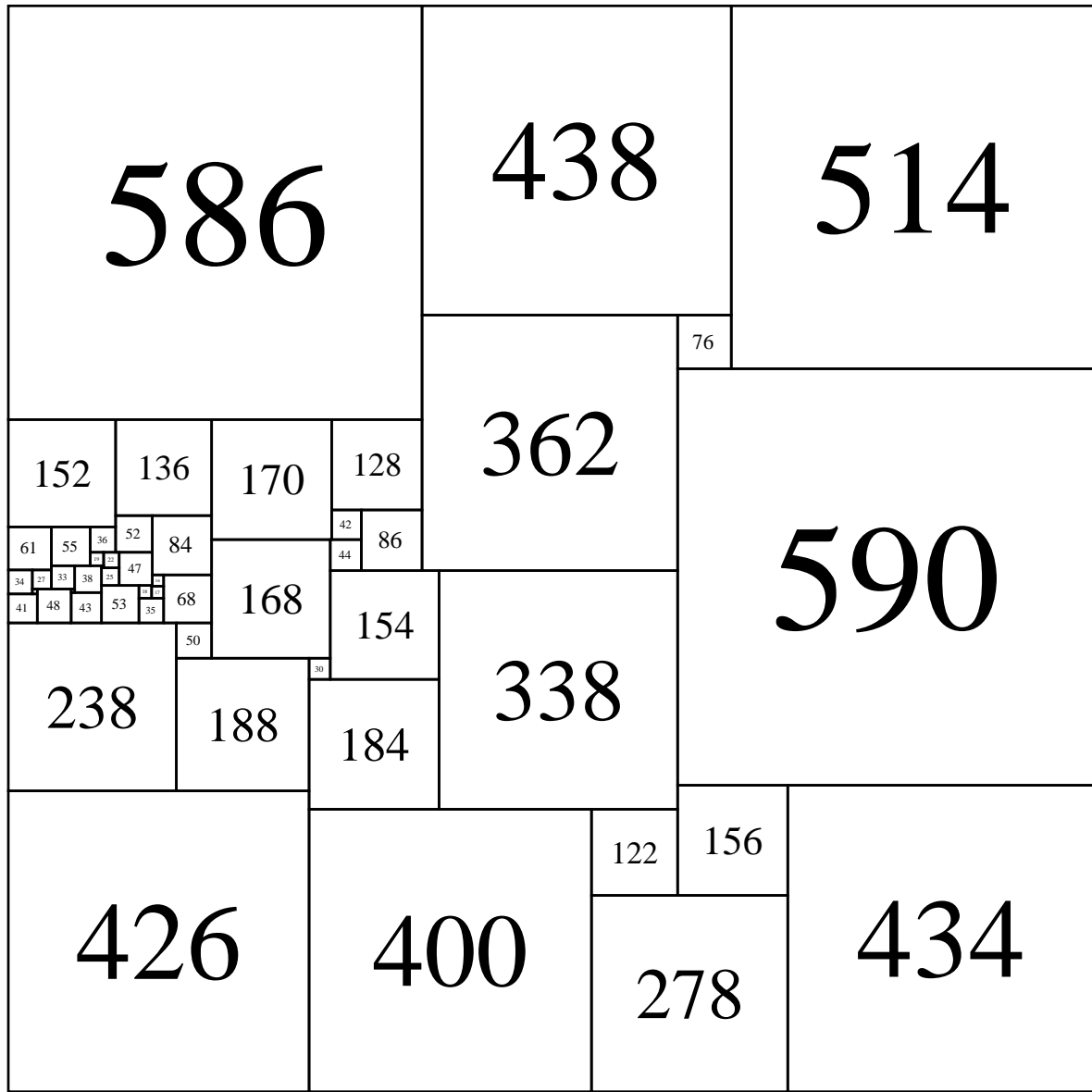




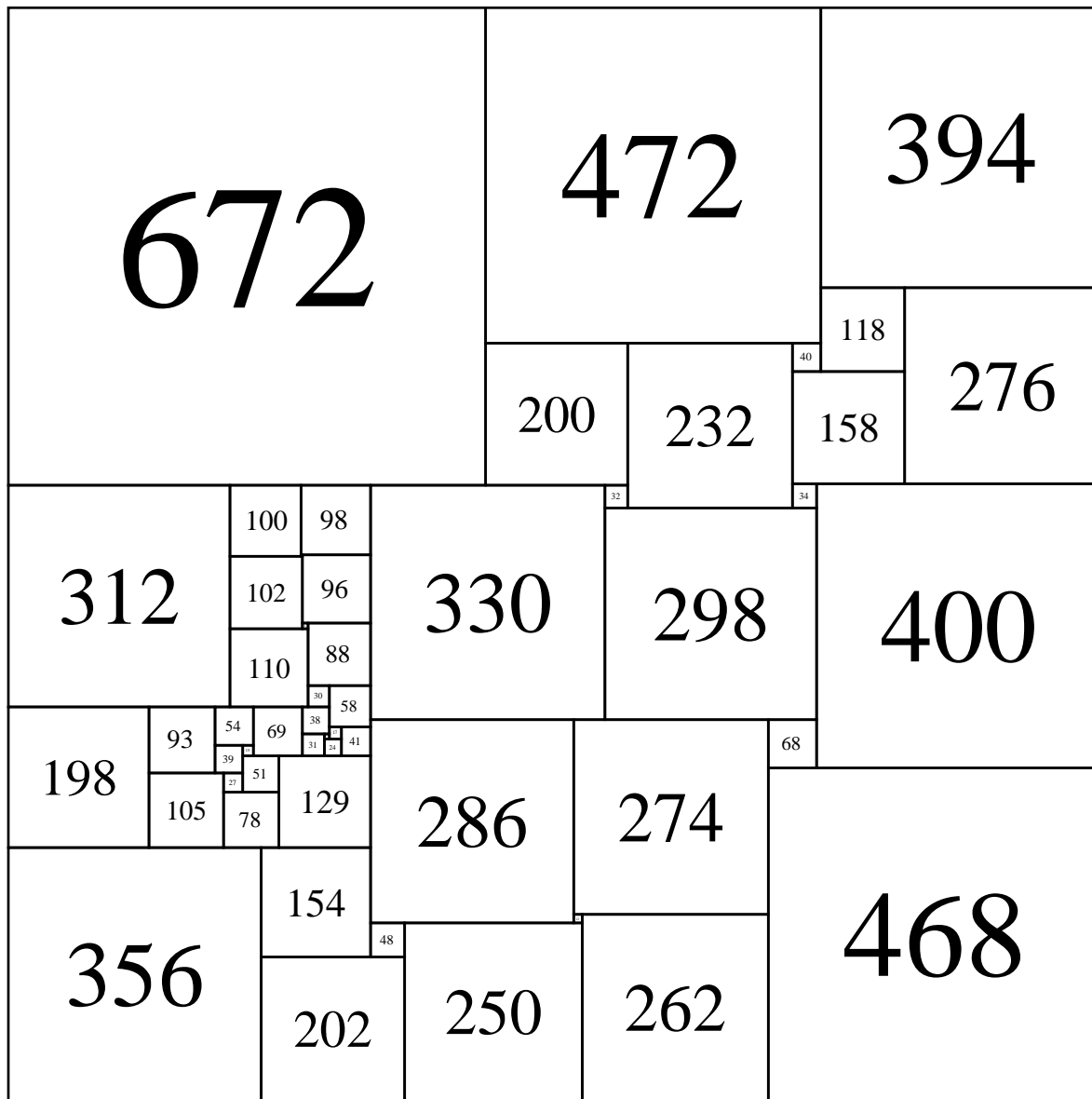
53 : 1537b (8) SEA 2012



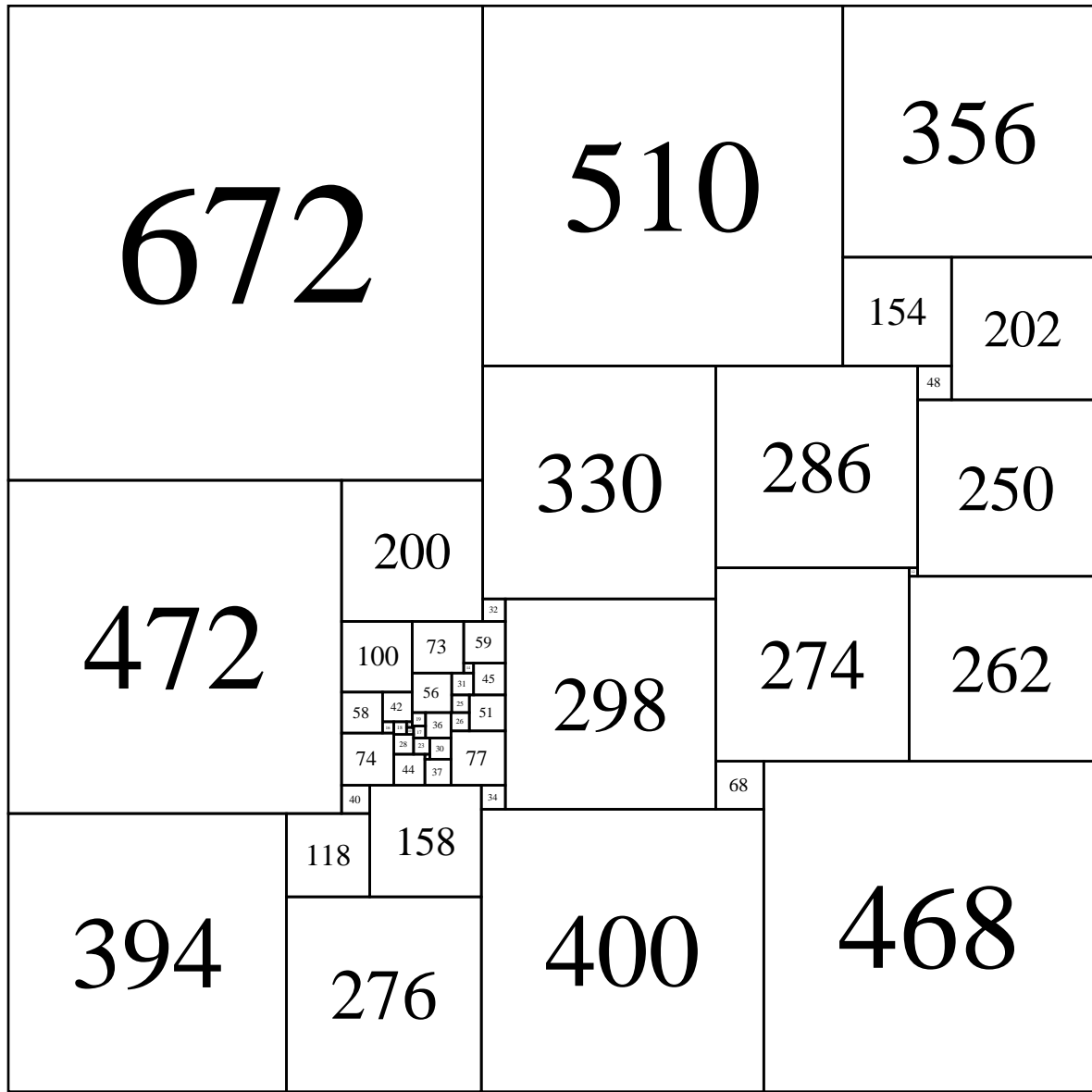
53 : 1538a (8) SEA 2012



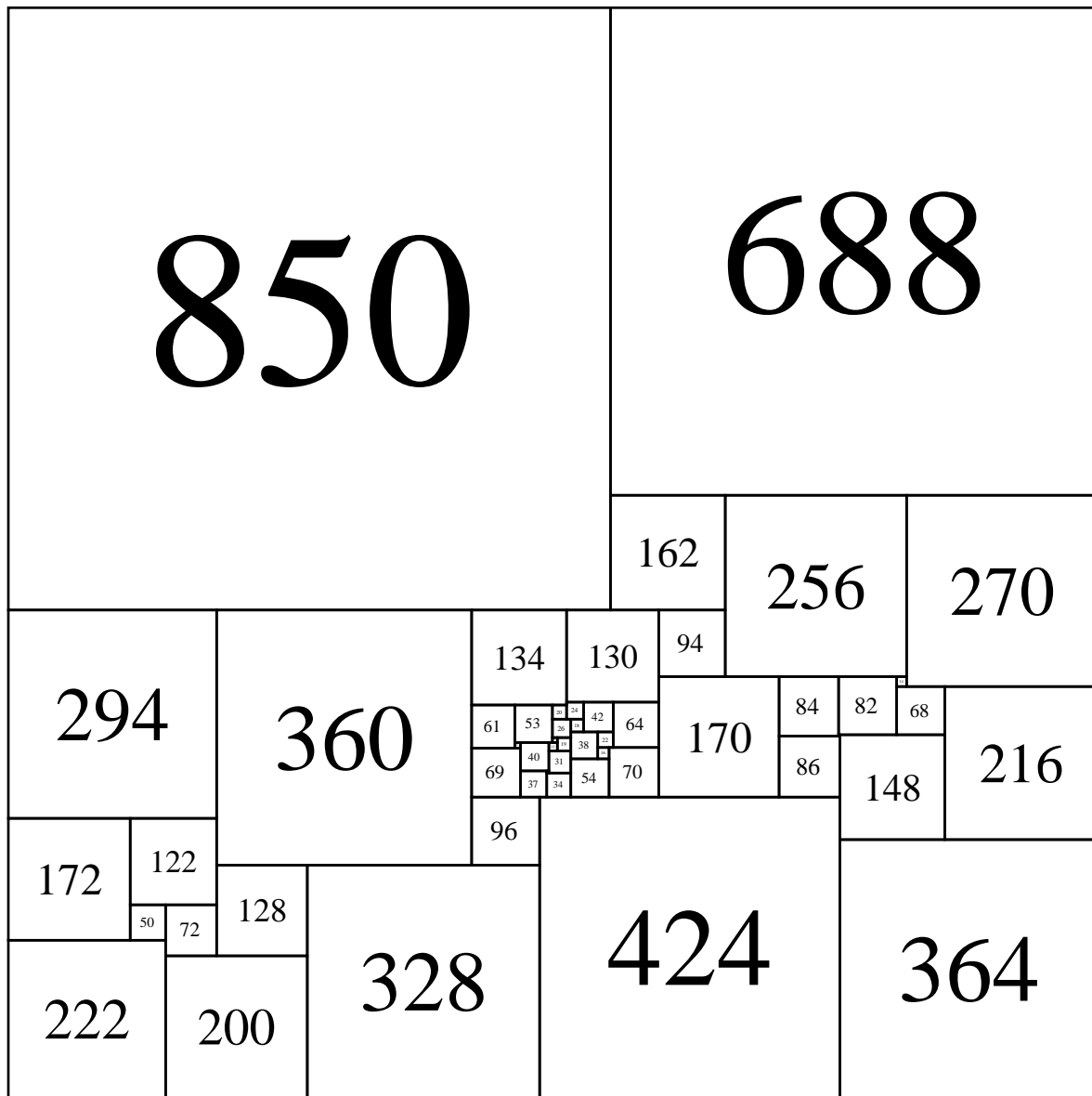
53 : 1538b (8) SEA 2012



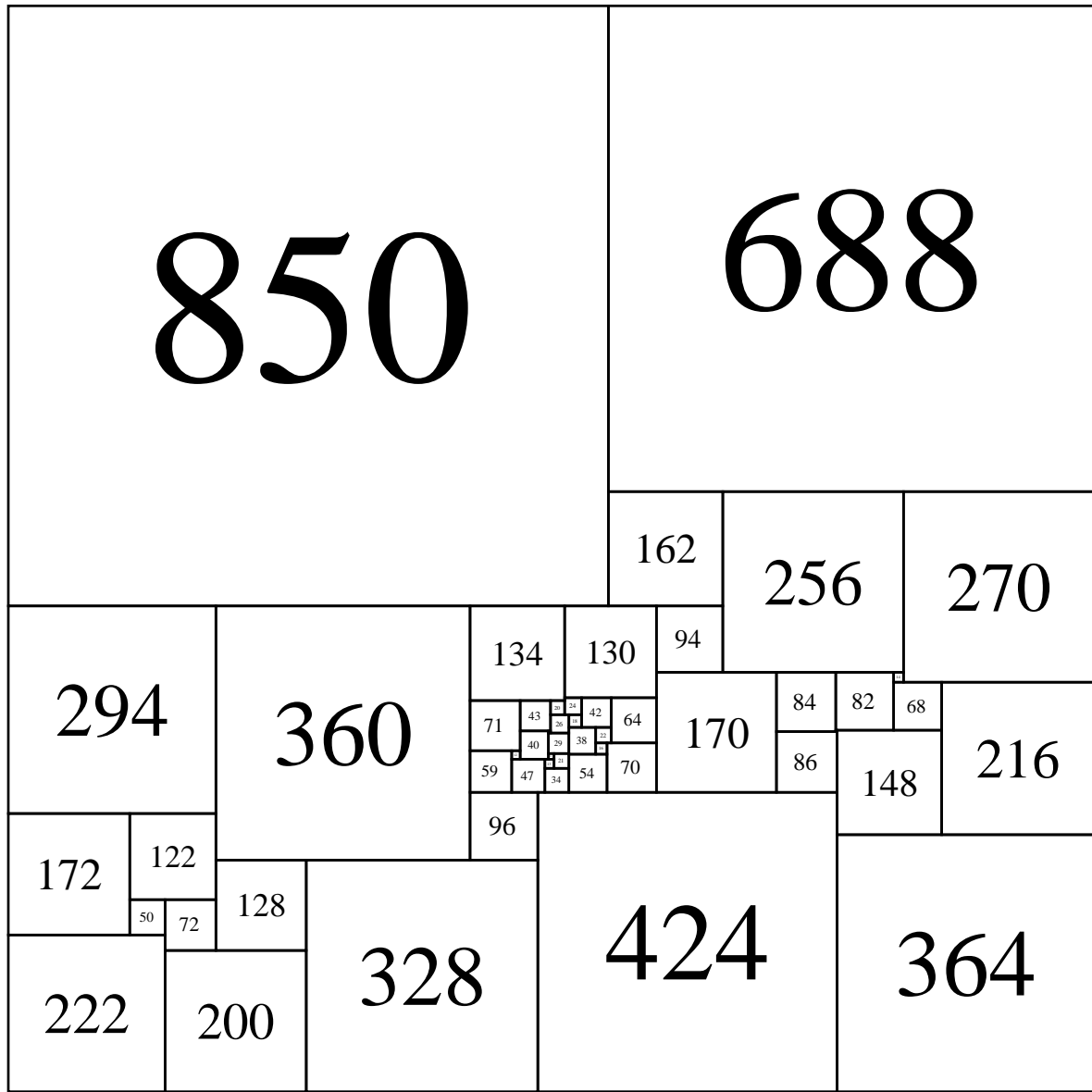
53 : 1538c (8) SEA 2012



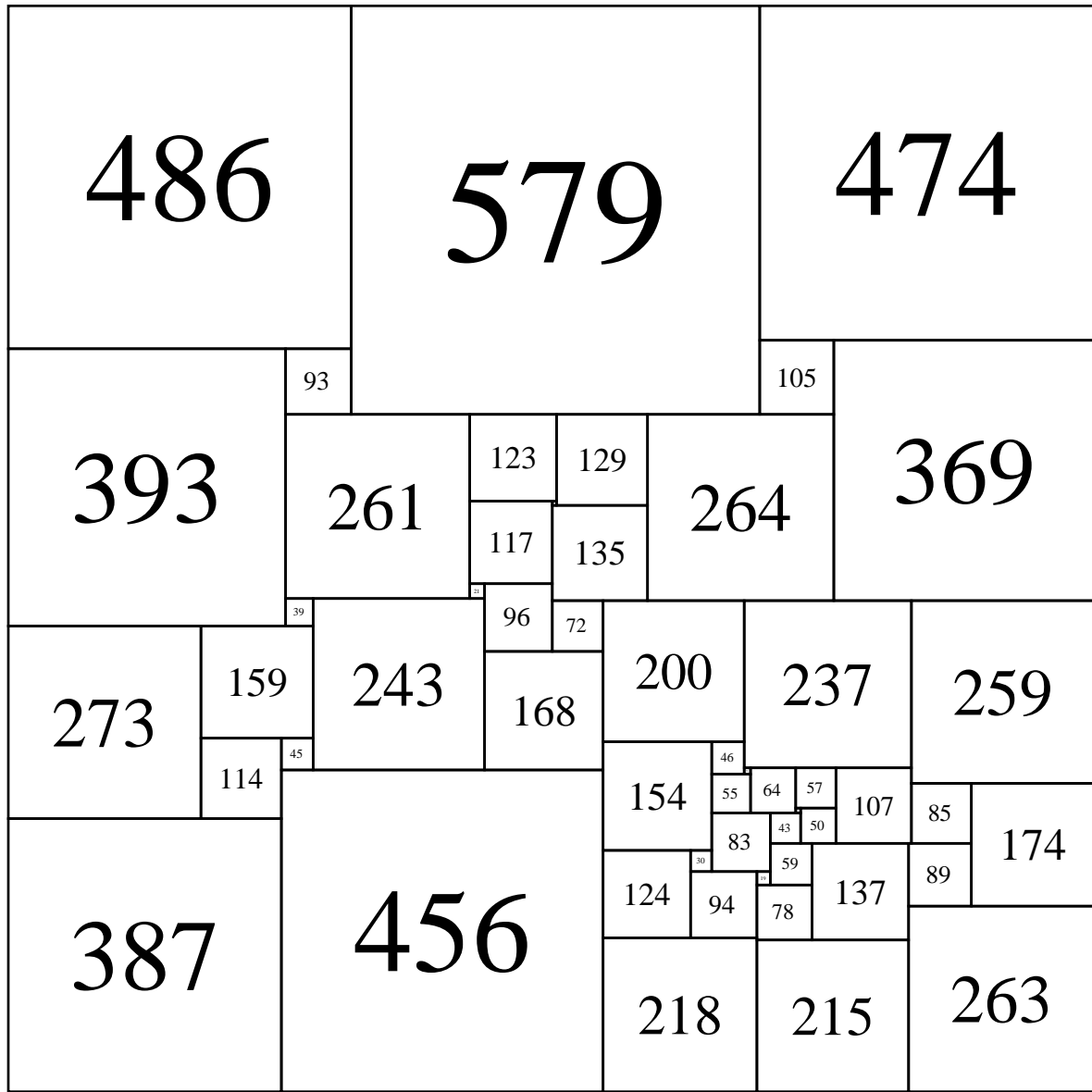
53 : 1538d (8) SEA 2012



53 : 1538e (8) SEA 2012

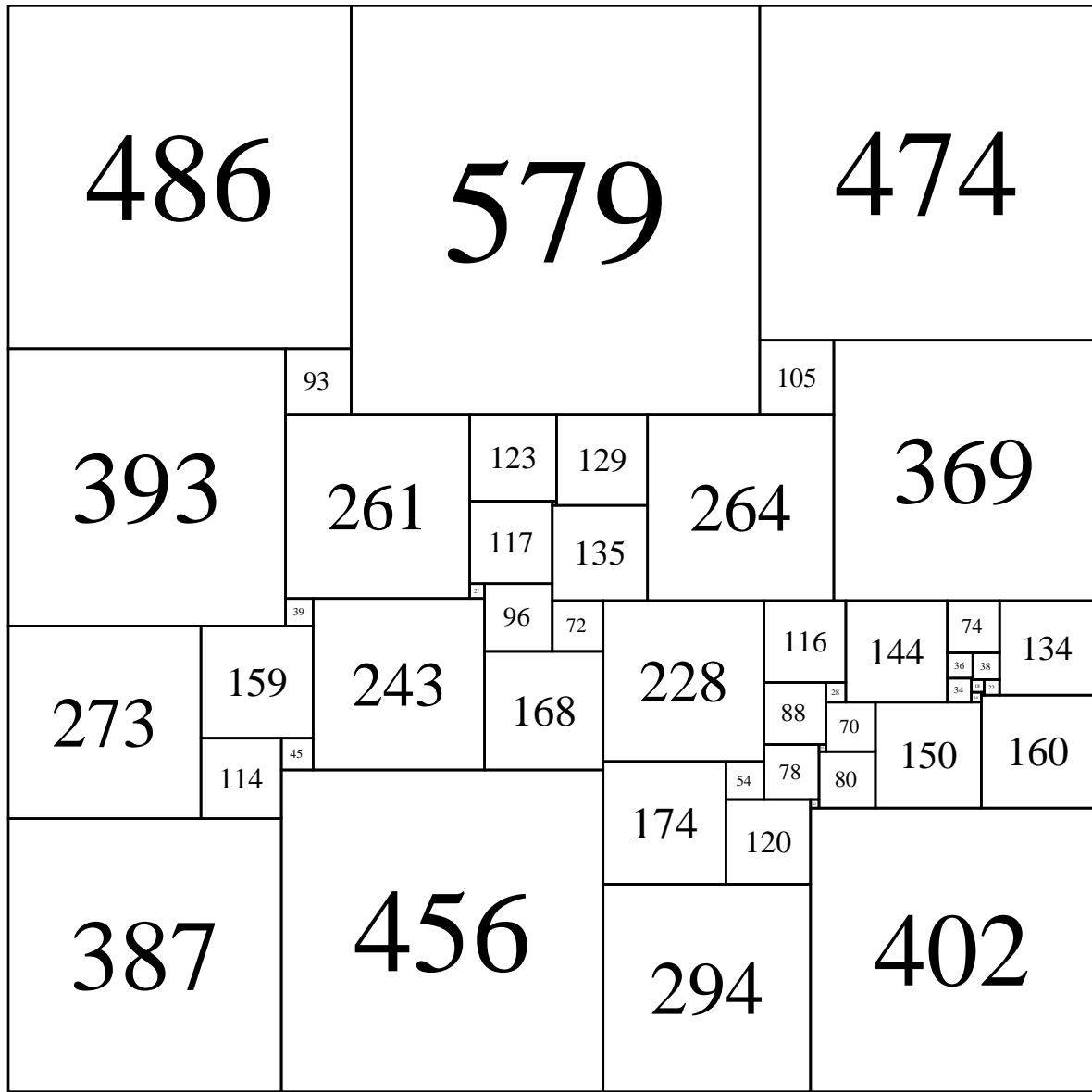


53 : 1538f (8) SEA 2012

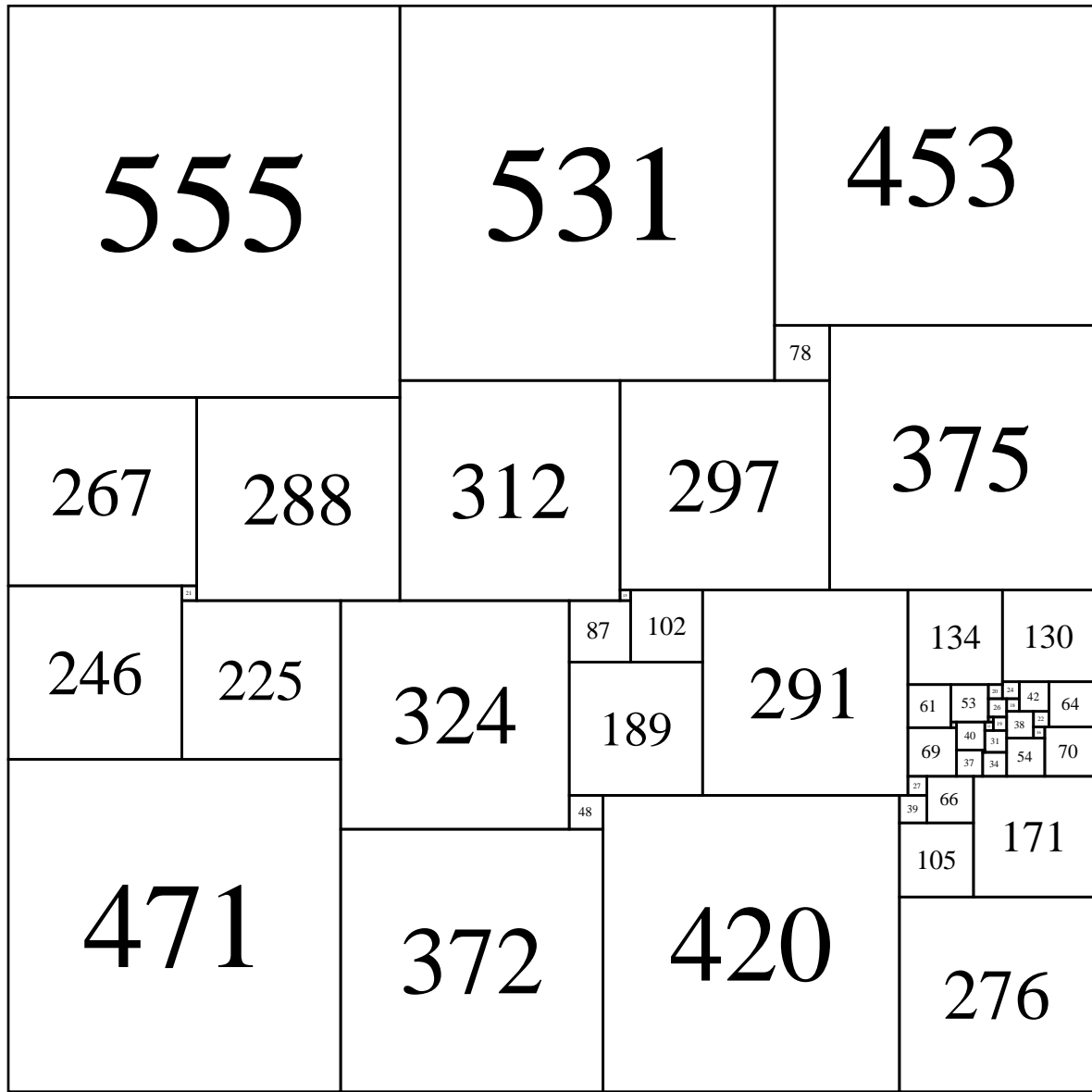


53 : 1539a (8) SEA 2012

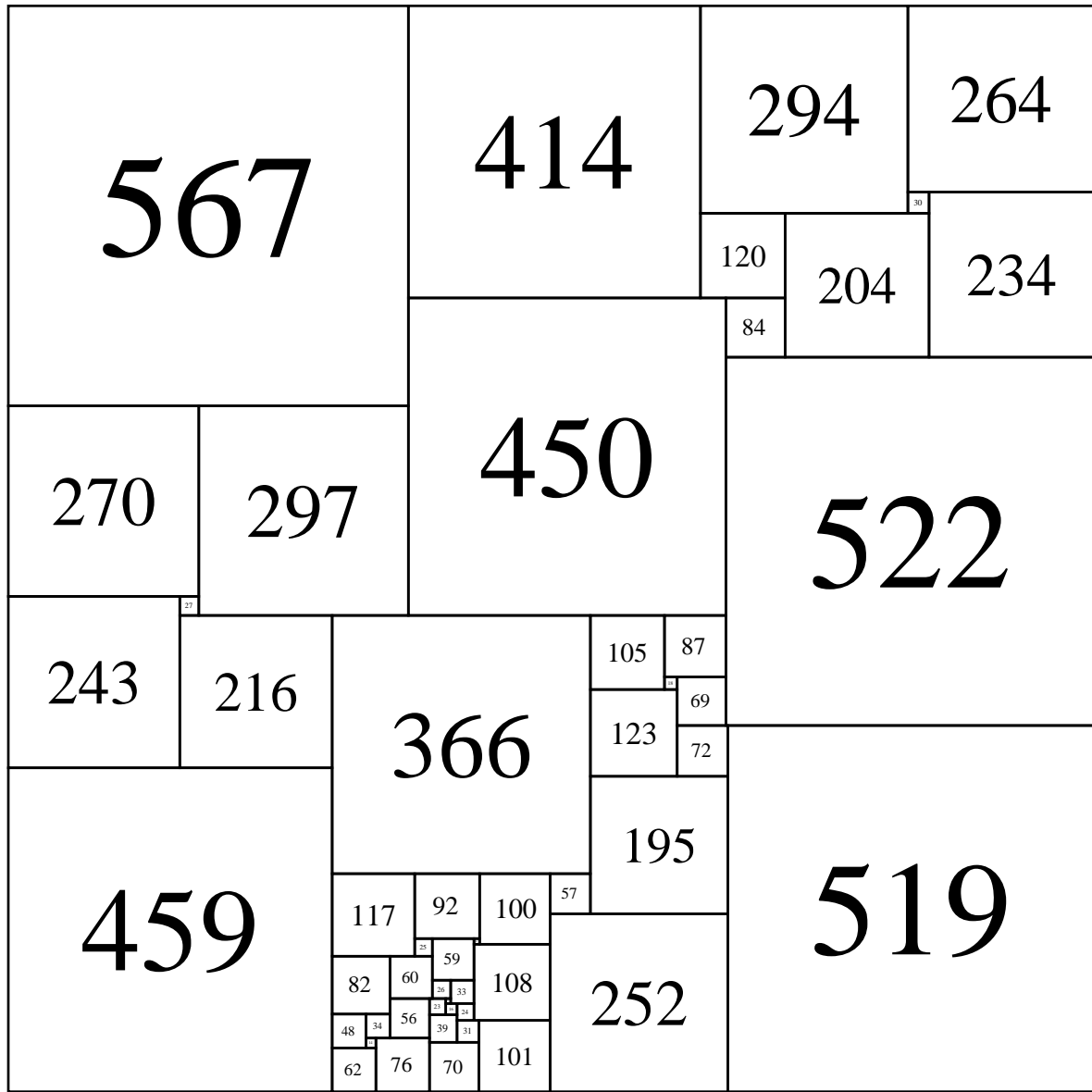




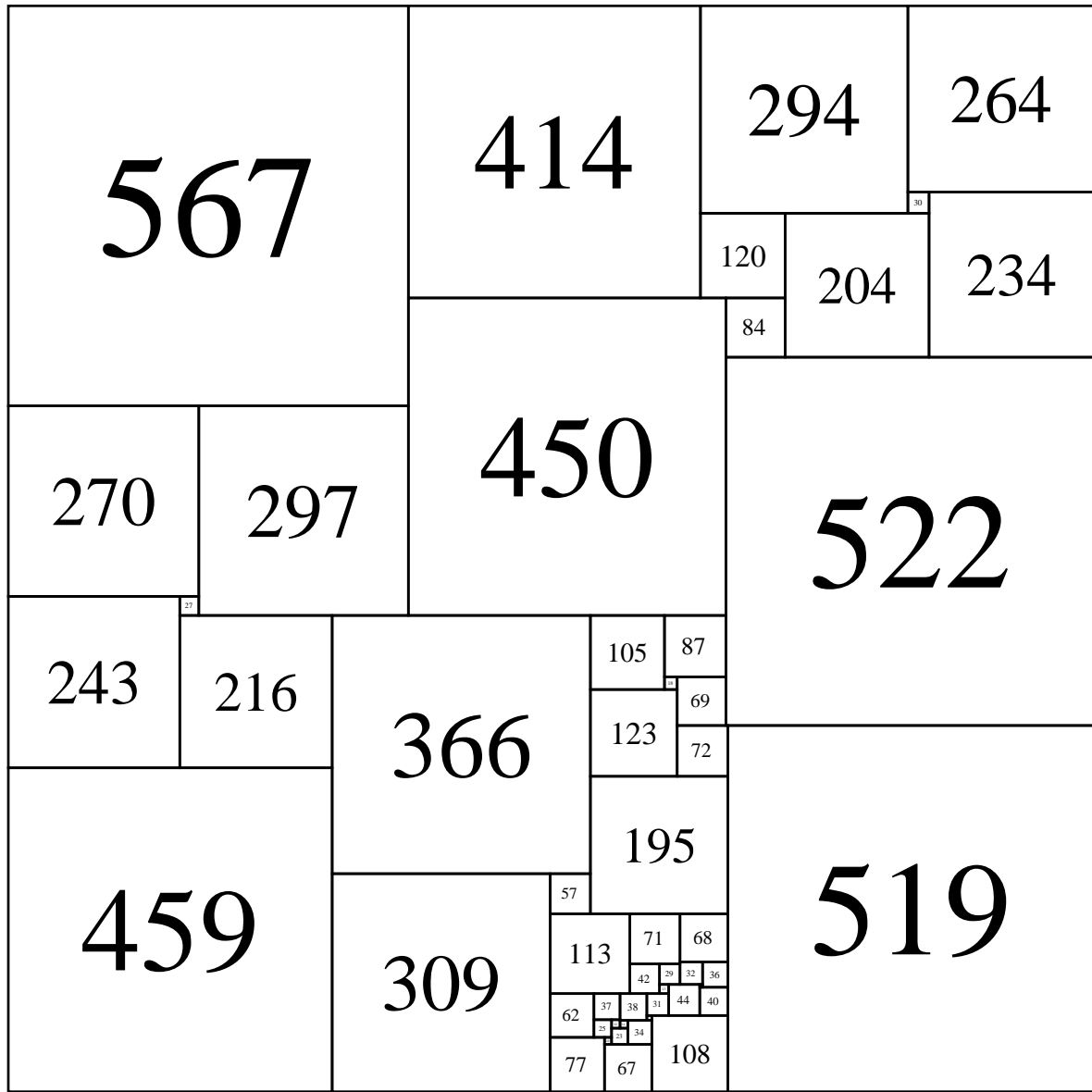
53 : 1539b (8) SEA 2012



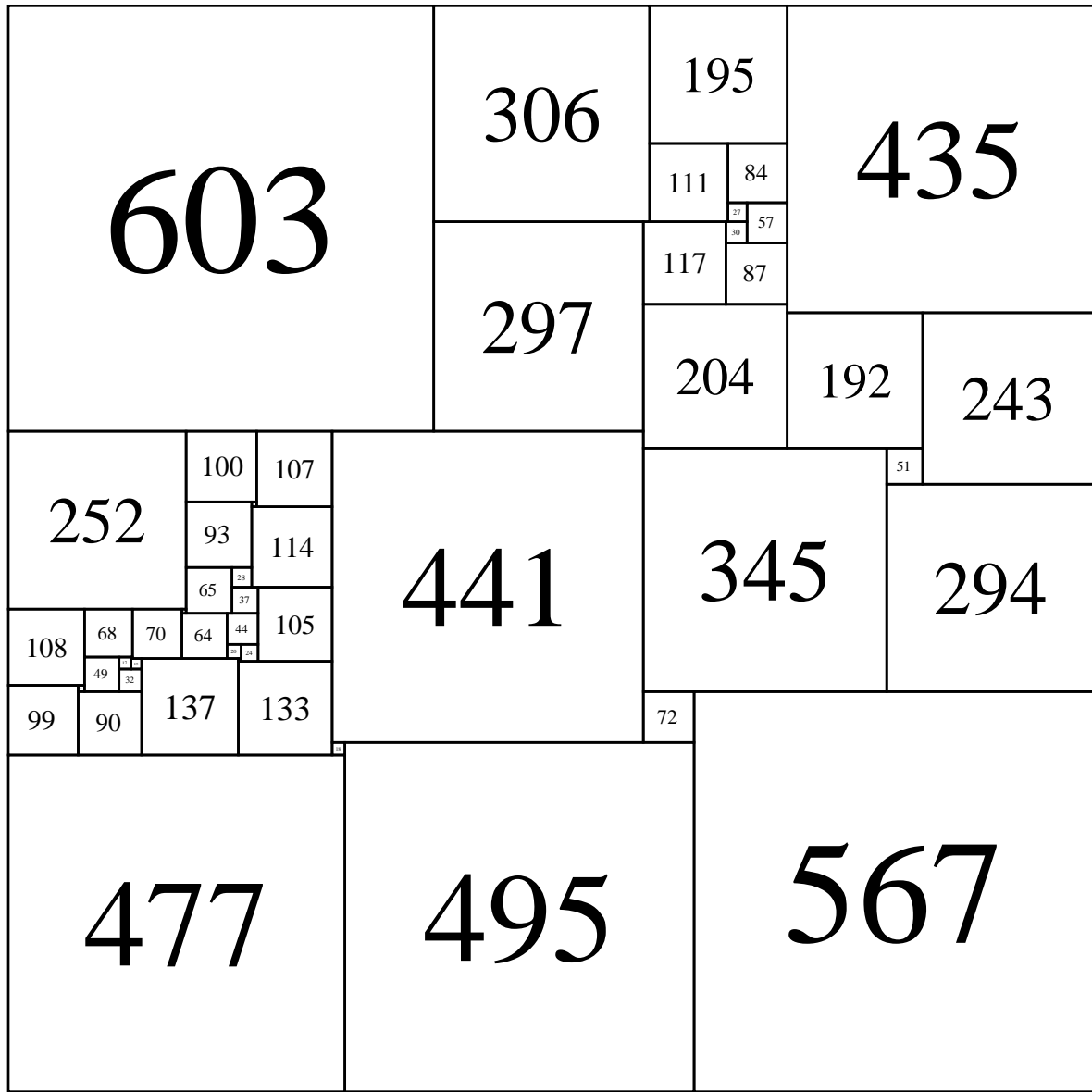
53 : 1539c (8) SEA 2012



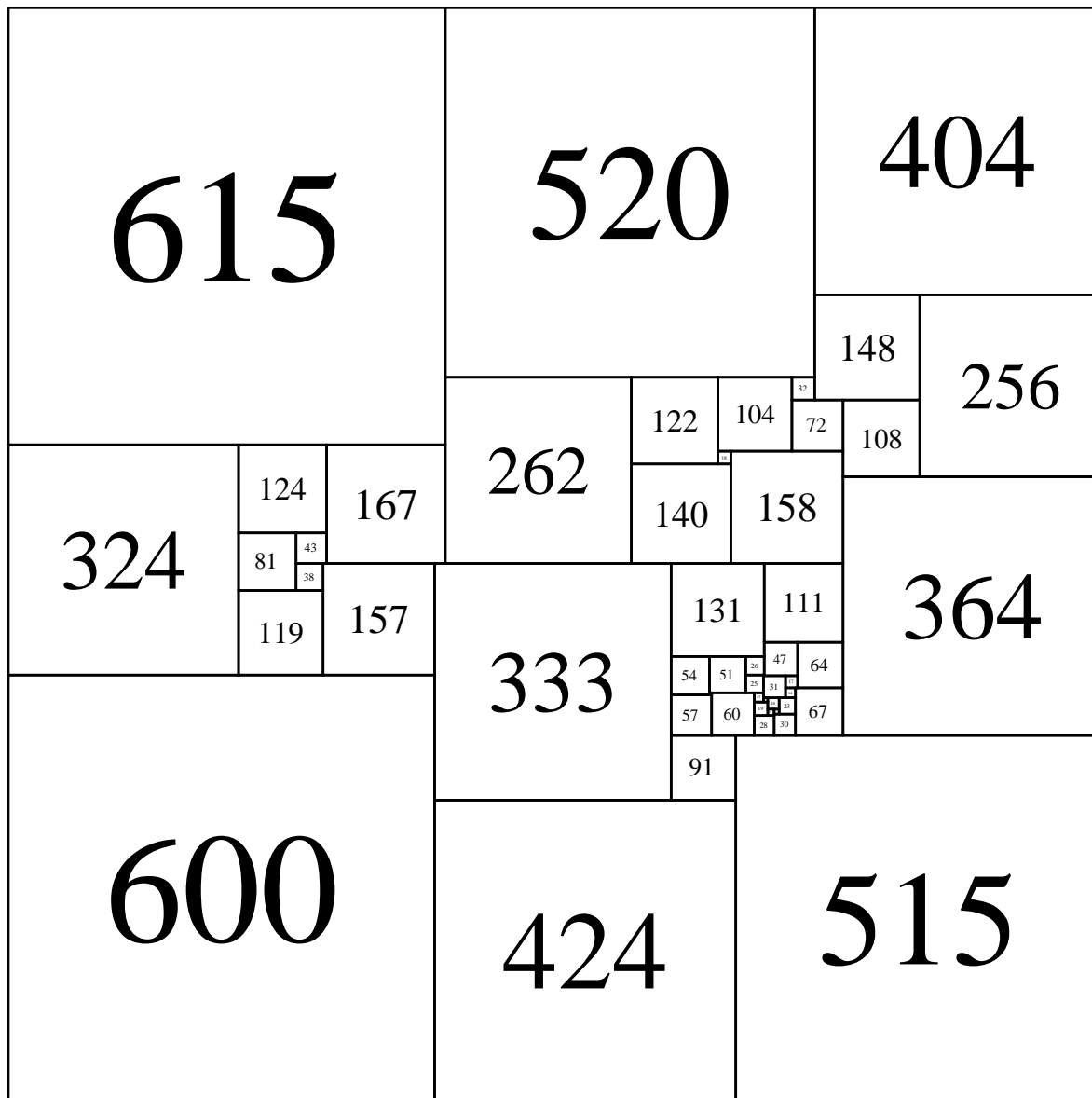
53 : 1539d (8) SEA 2012



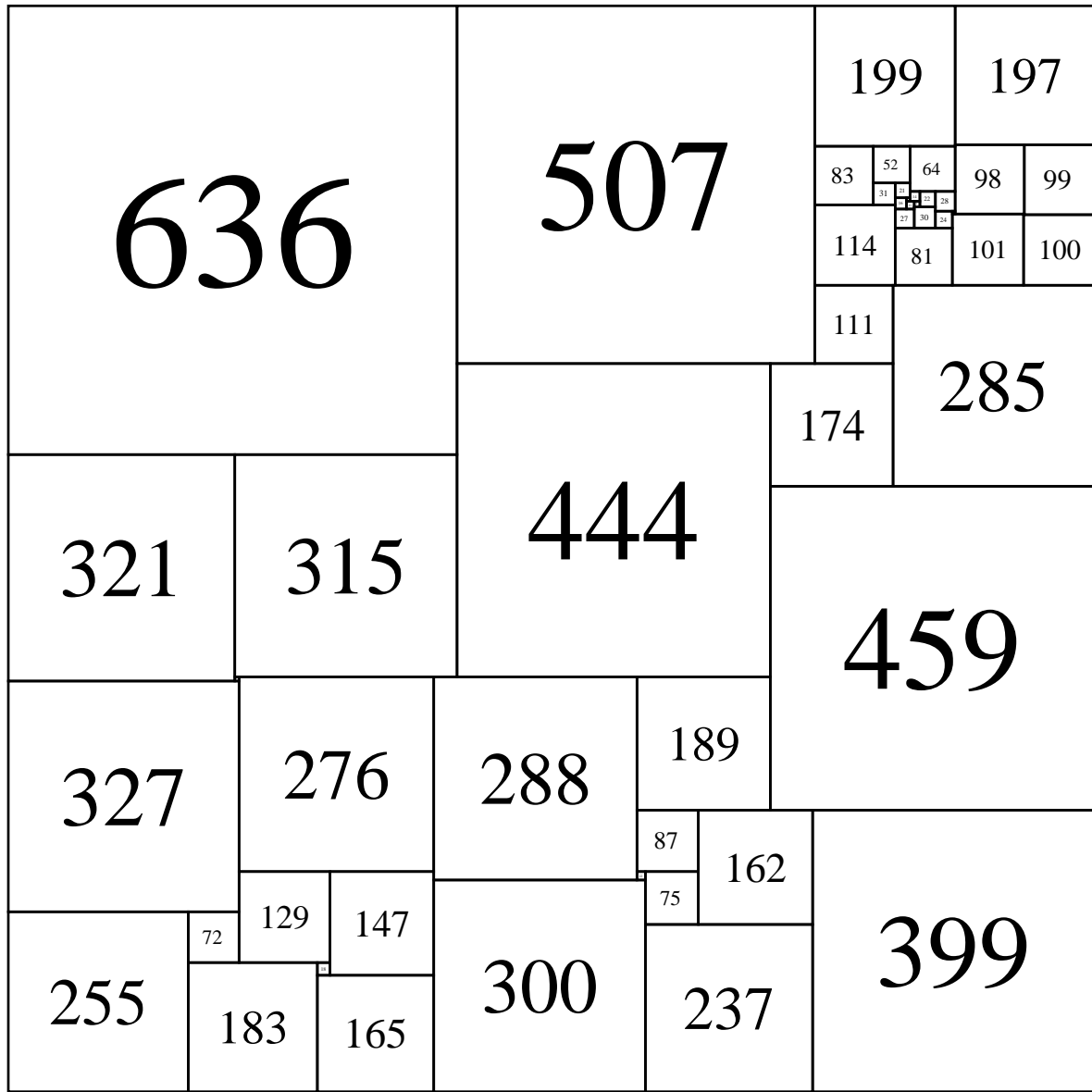
53 : 1539e (8) SEA 2012



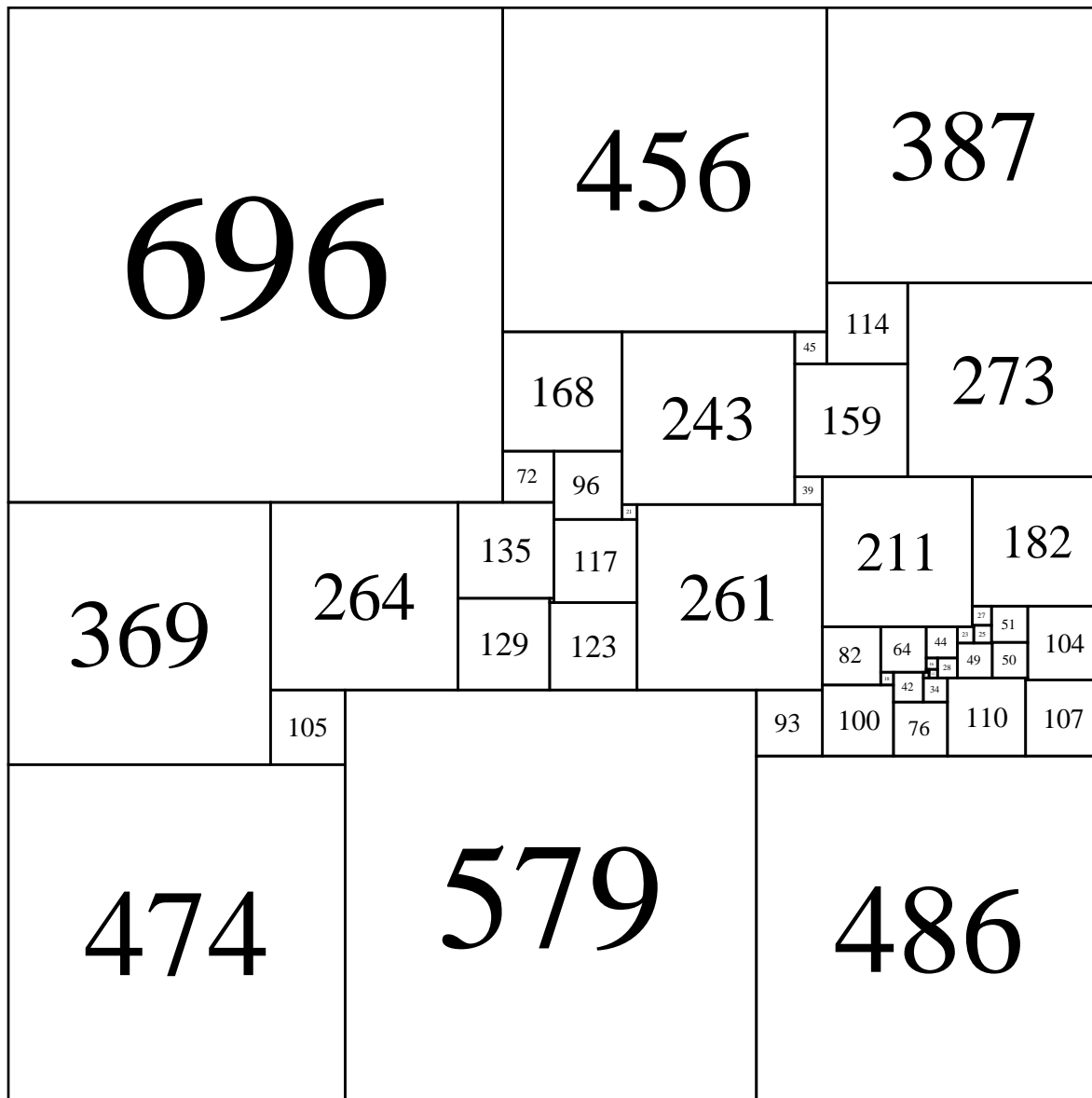
53 : 1539f (8) SEA 2012



53 : 1539g (8) SEA 2012

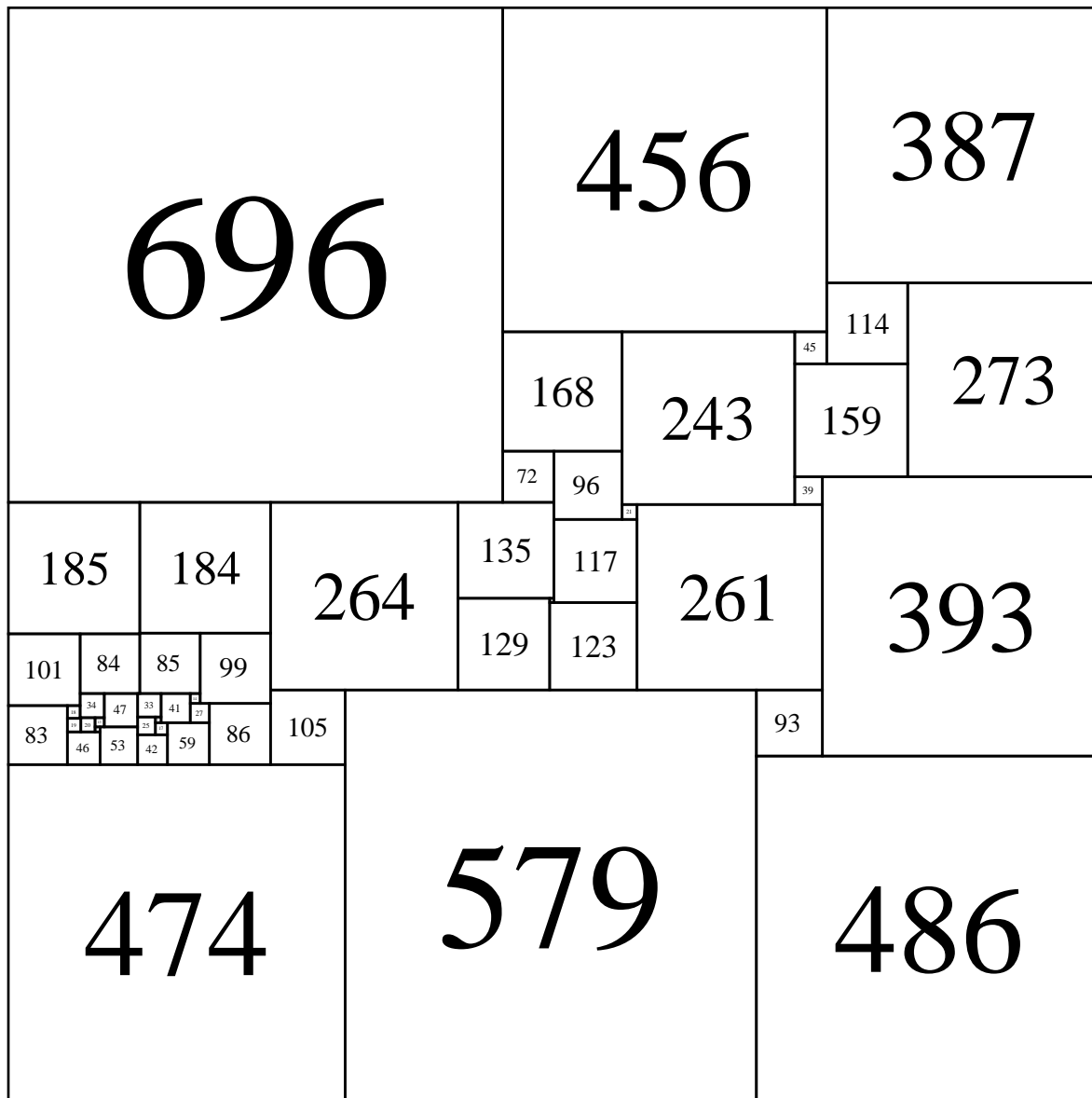


53 : 1539h (8) SEA 2012

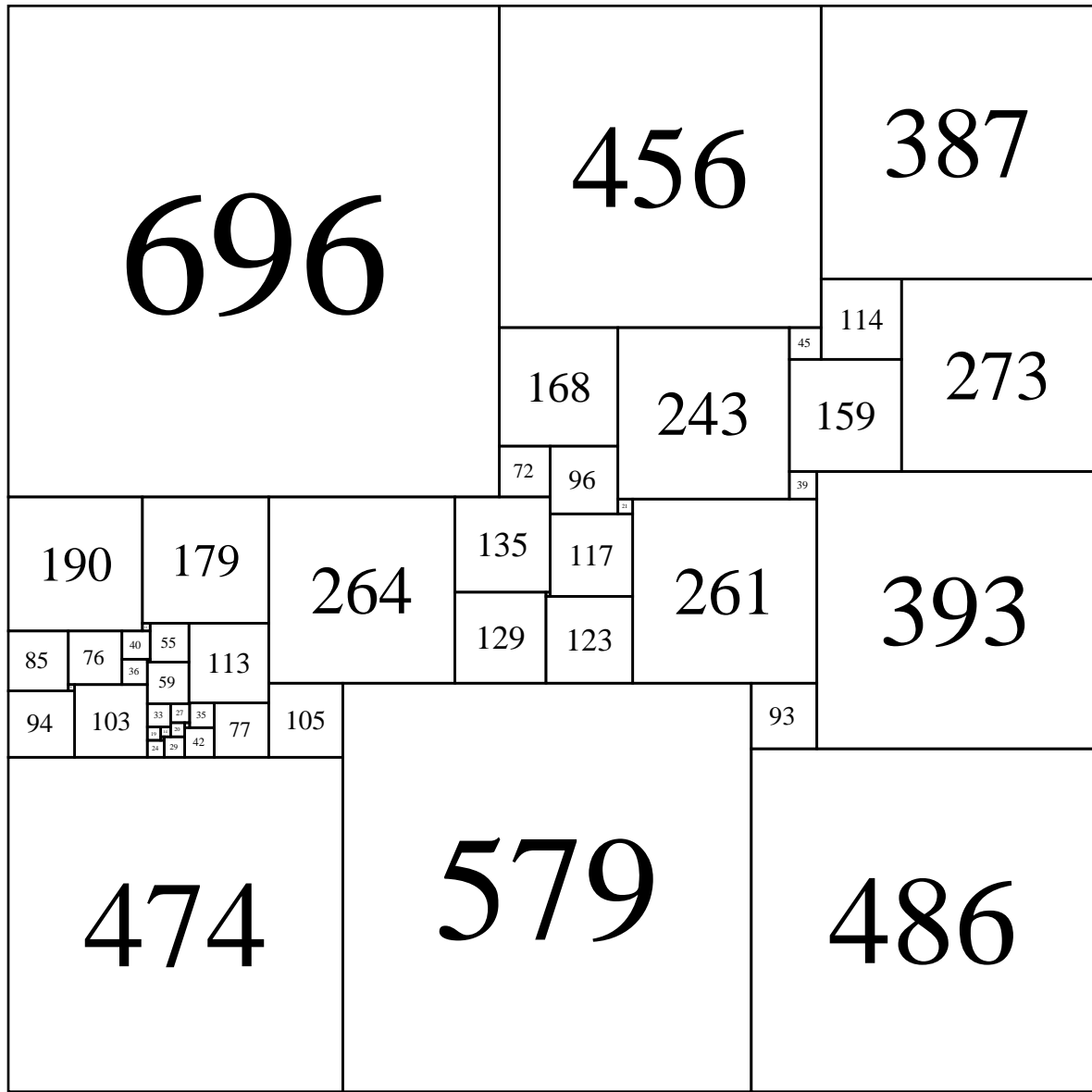


53 : 1539i (8) SEA 2012

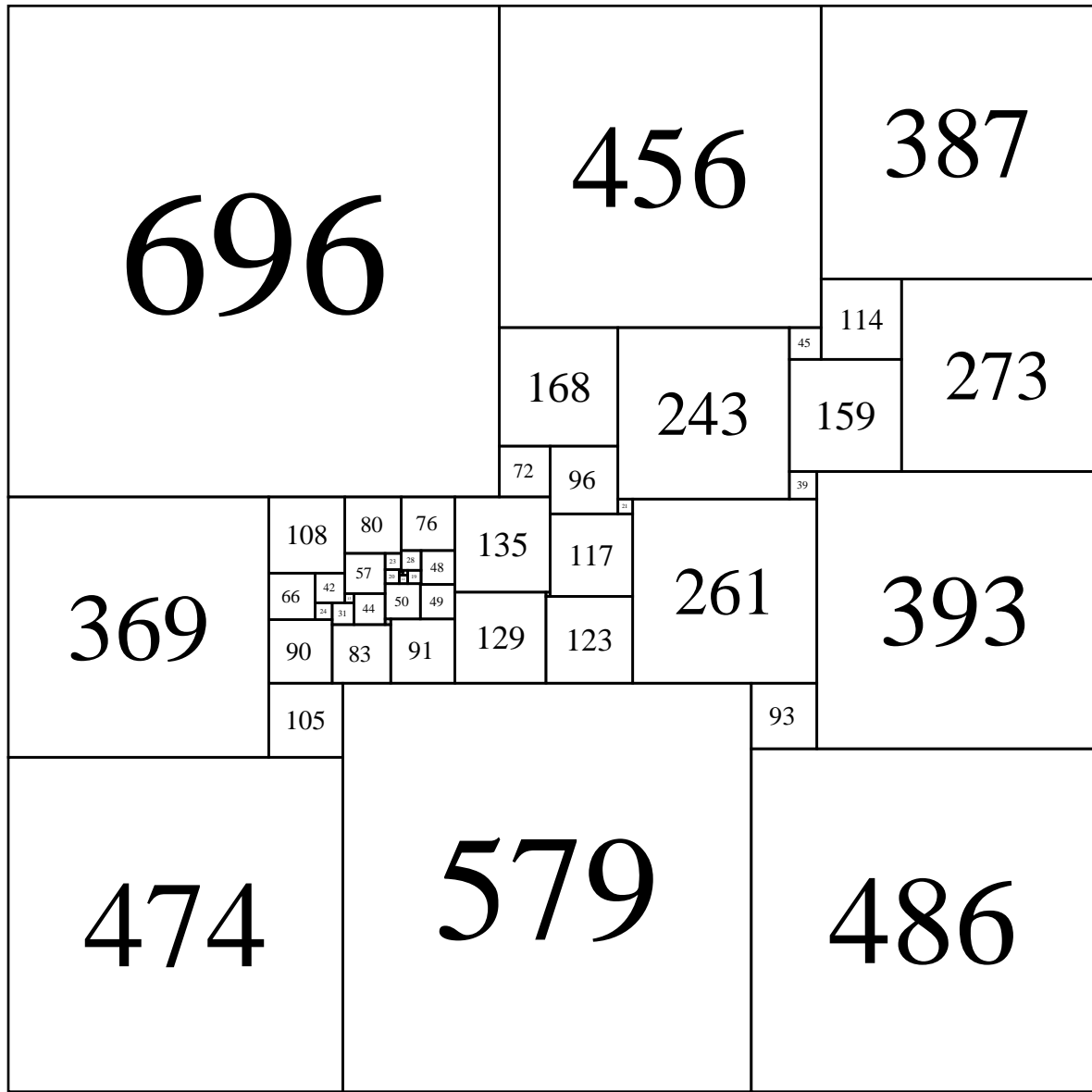




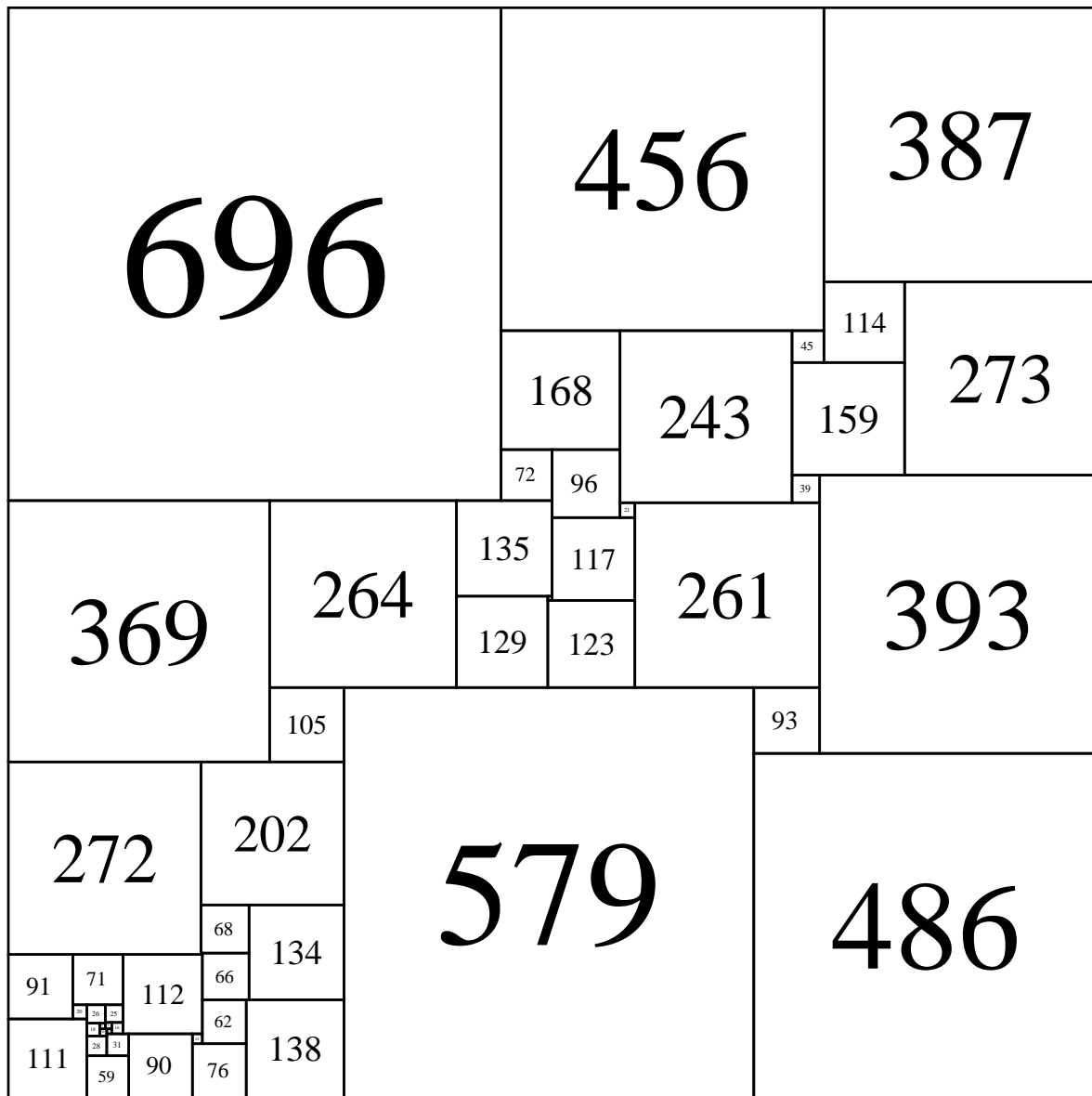
53 : 1539j (8) SEA 2012



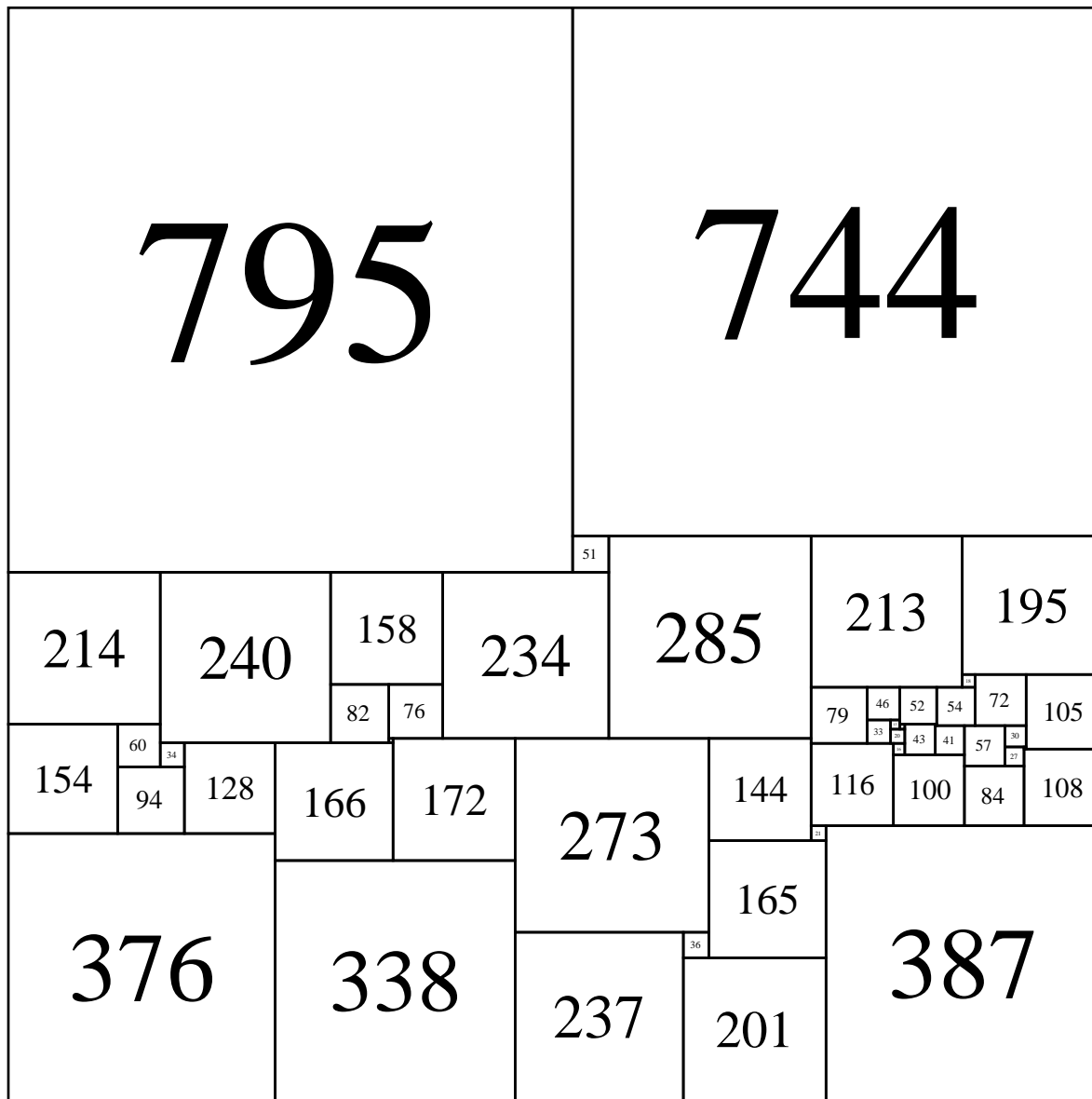
53 : 1539k (8) SEA 2012



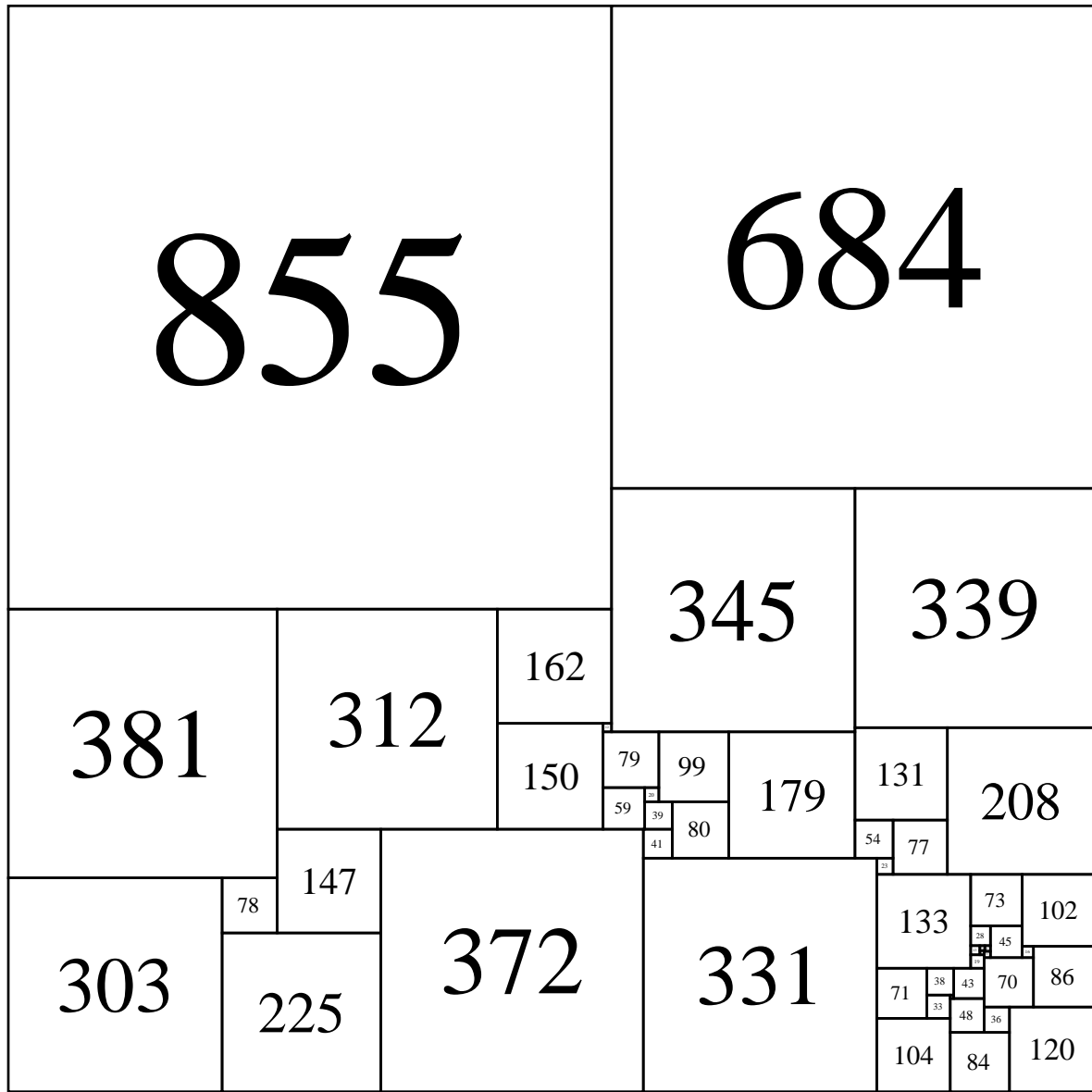
53 : 15391 (8) SEA 2012



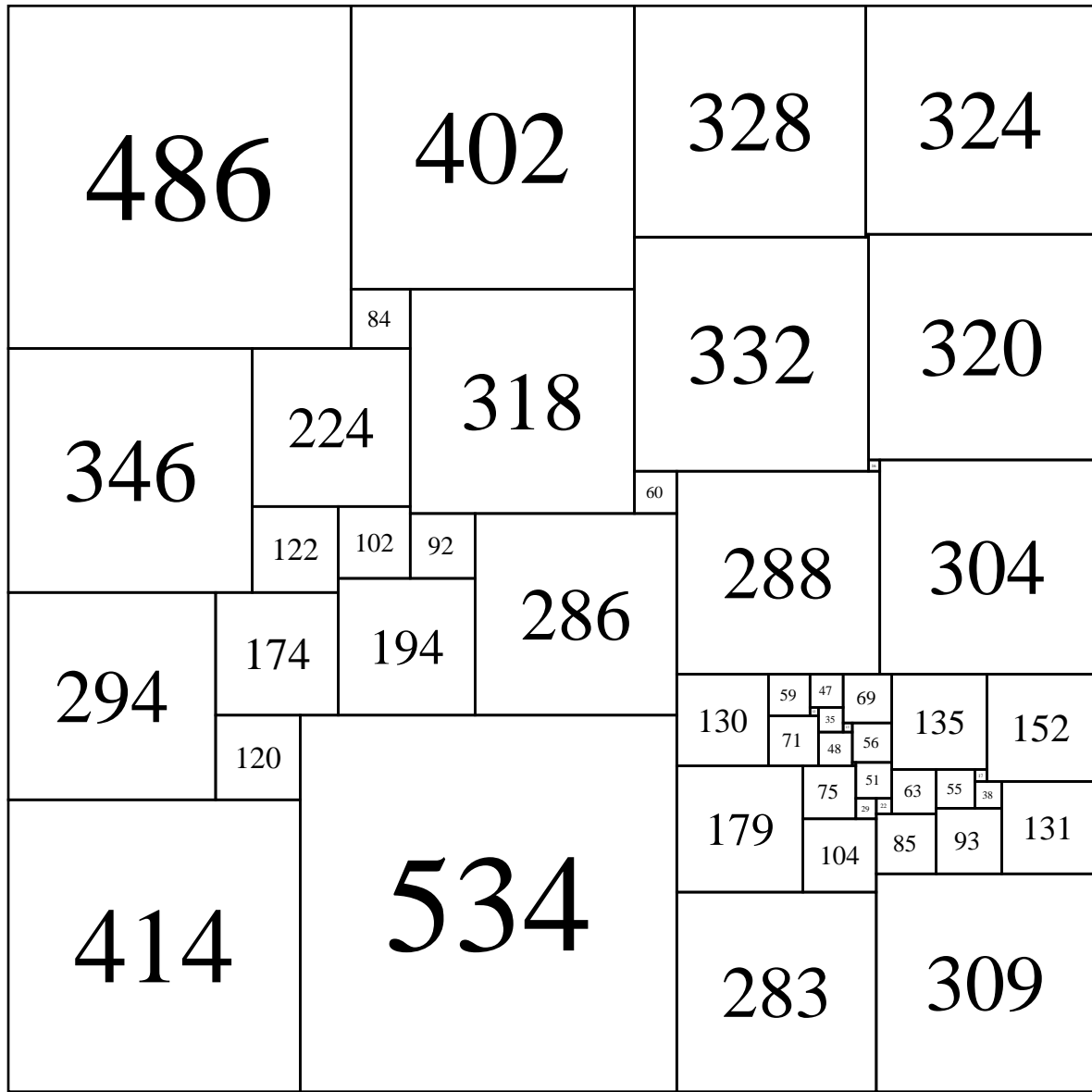
53 : 1539m (8) SEA 2012



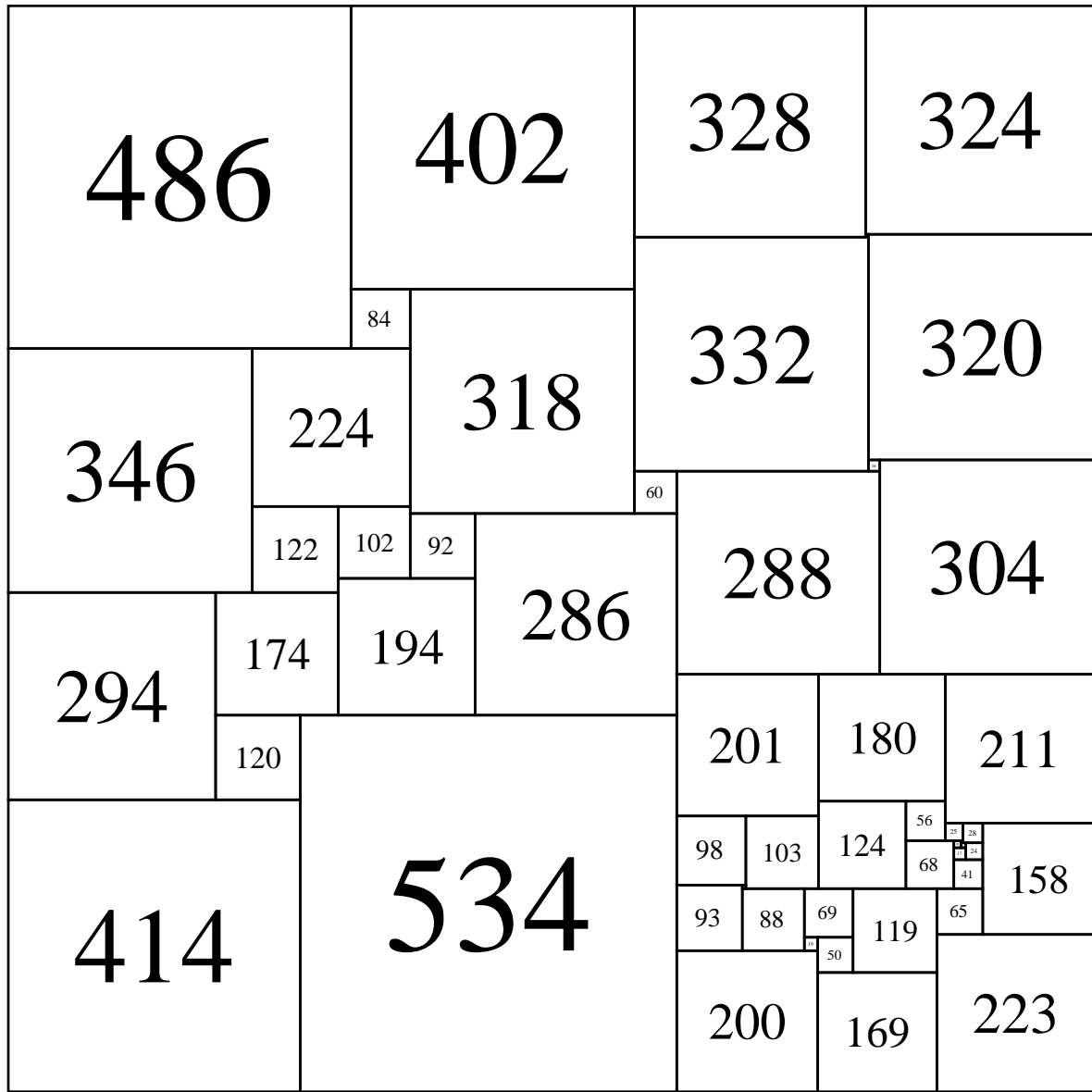
53 : 1539n (8) SEA 2012



53 : 1539o (8) SEA 2012

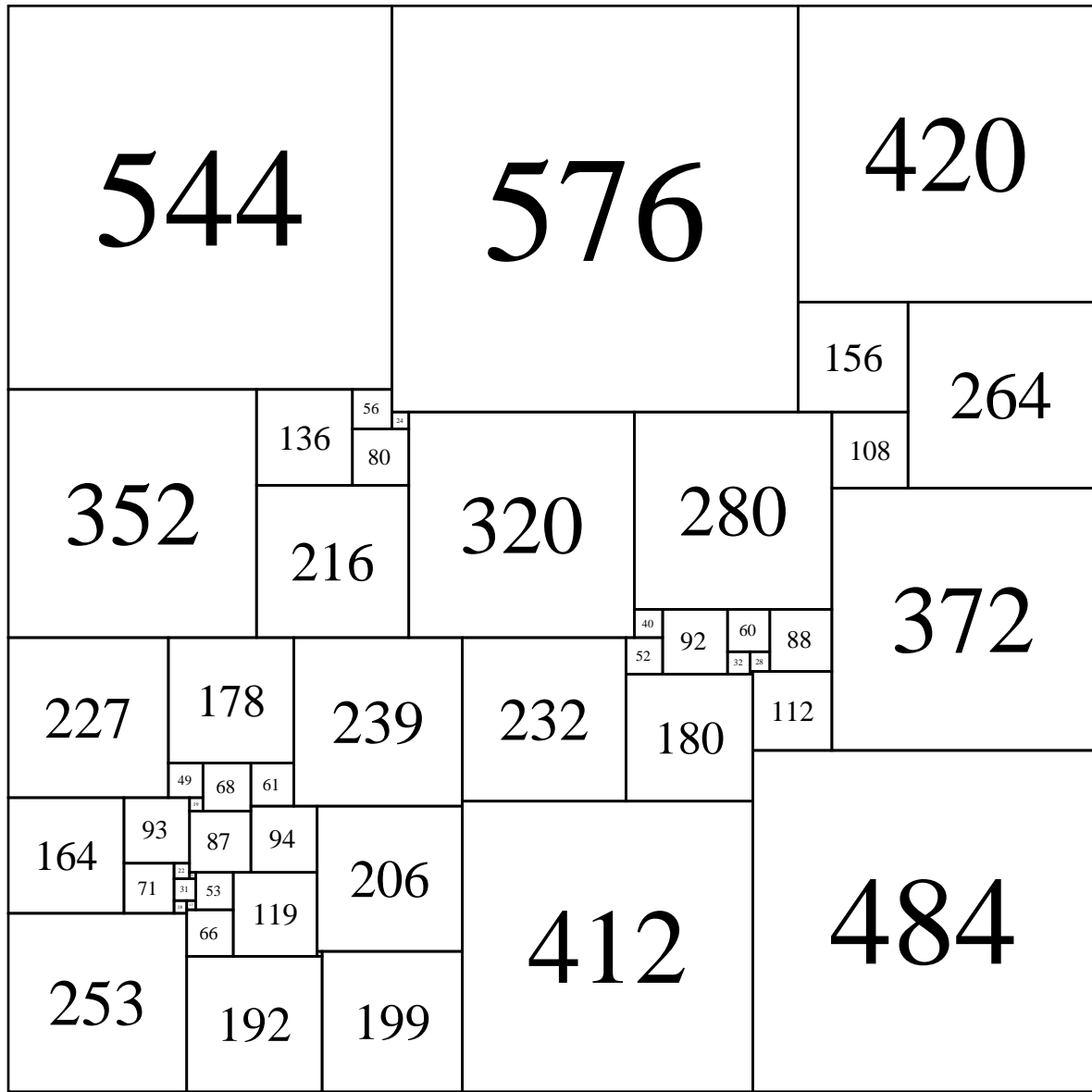


53 : 1540a (8) SEA 2012

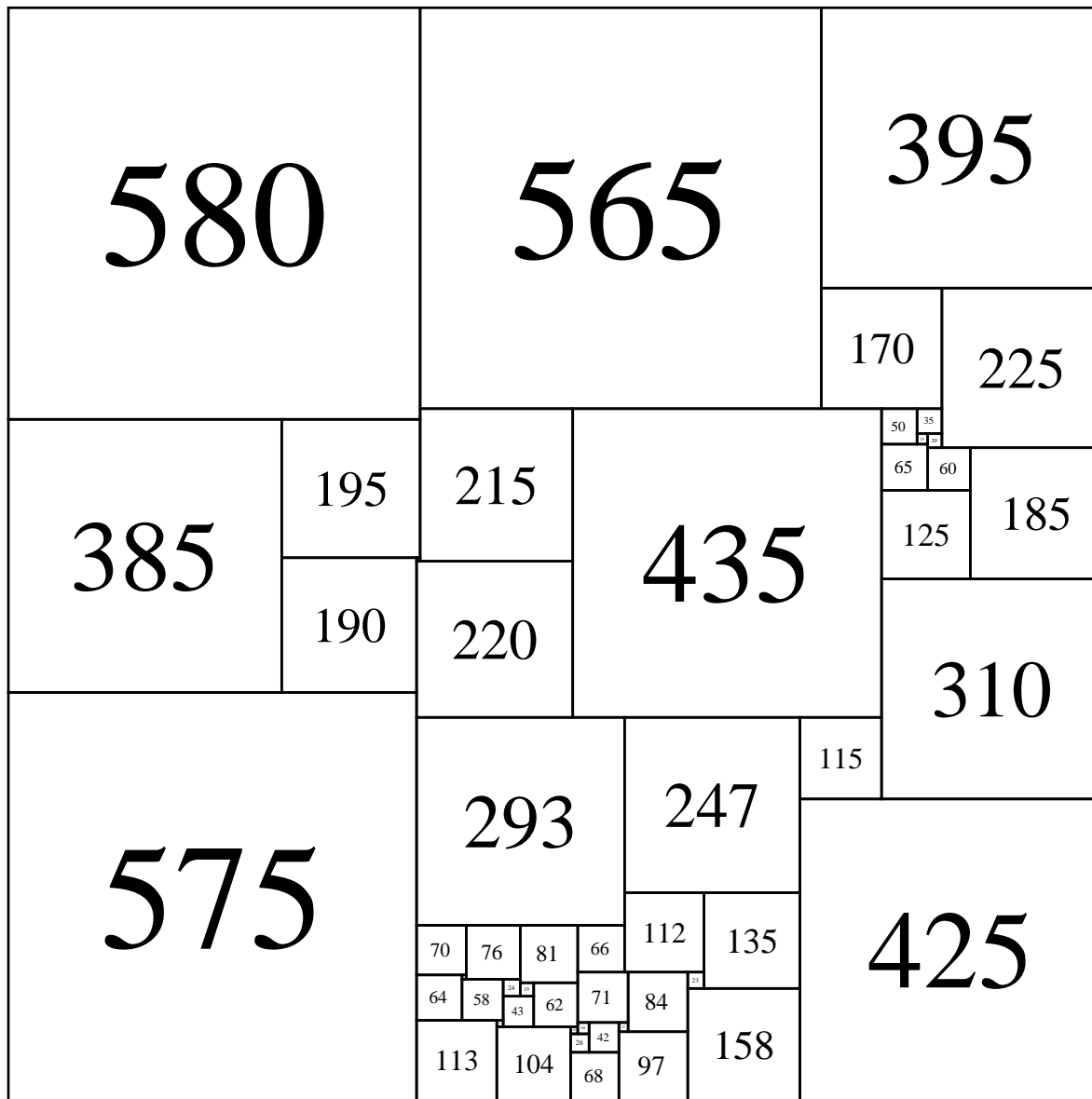


53 : 1540b (8) SEA 2012

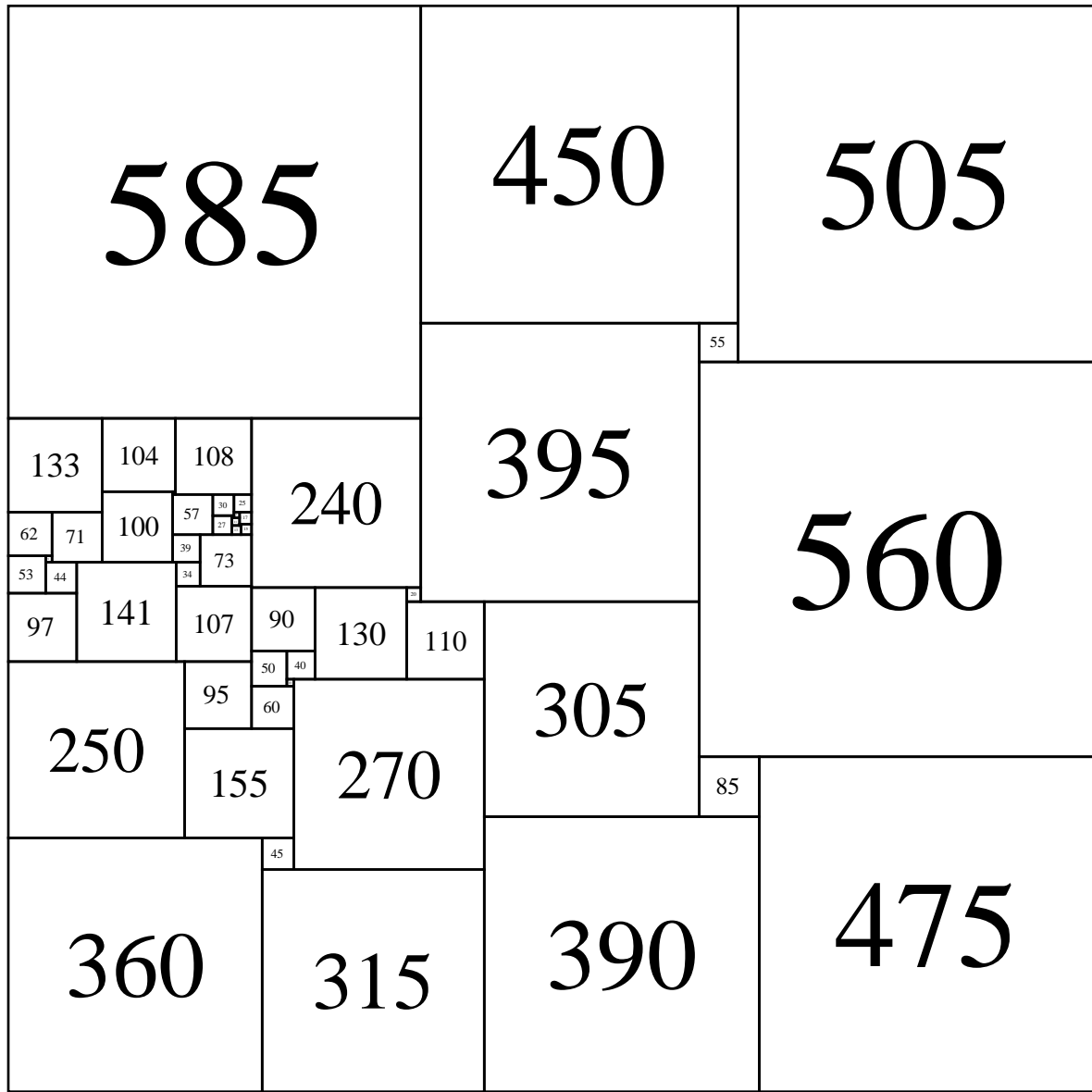




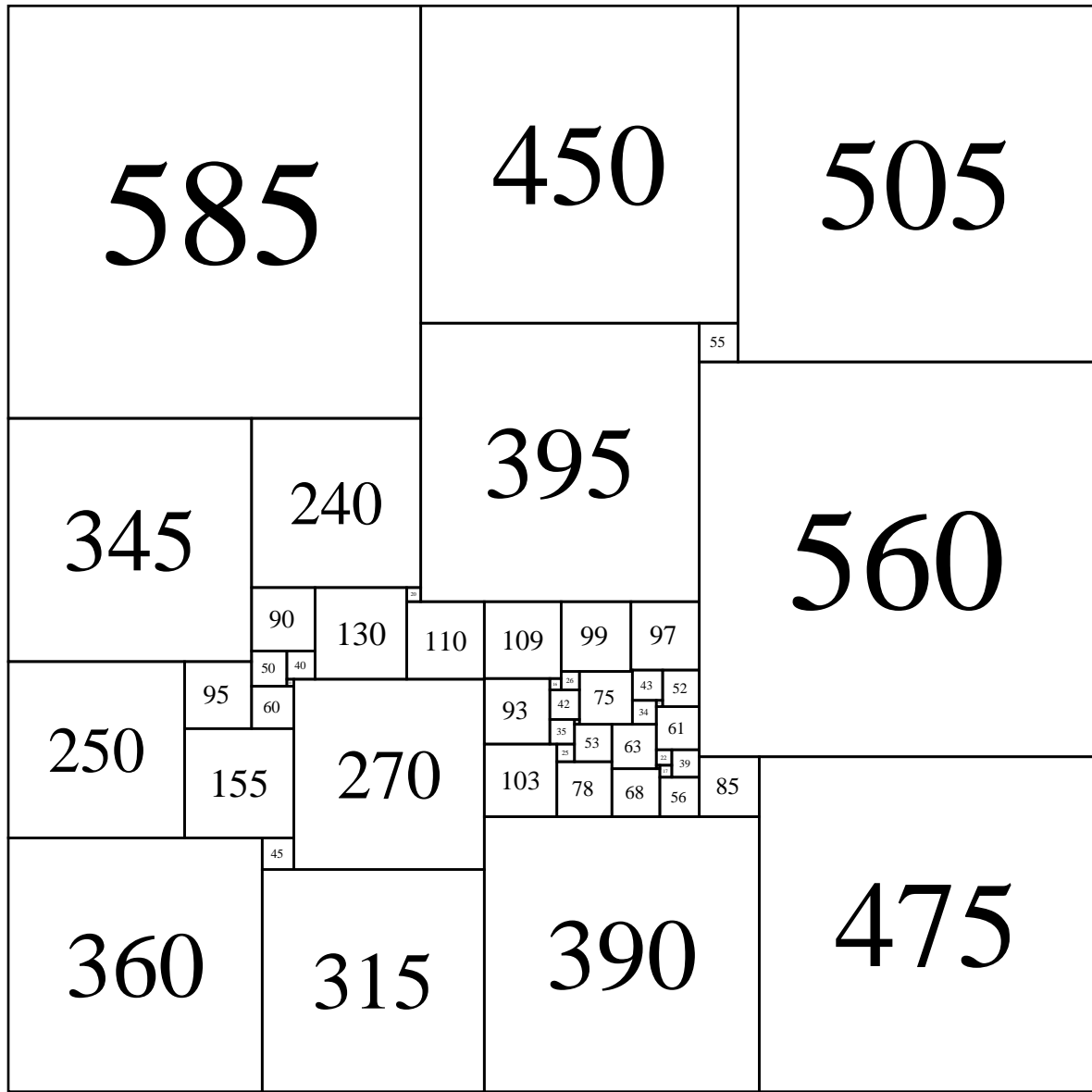
53 : 1540c (8) SEA 2012



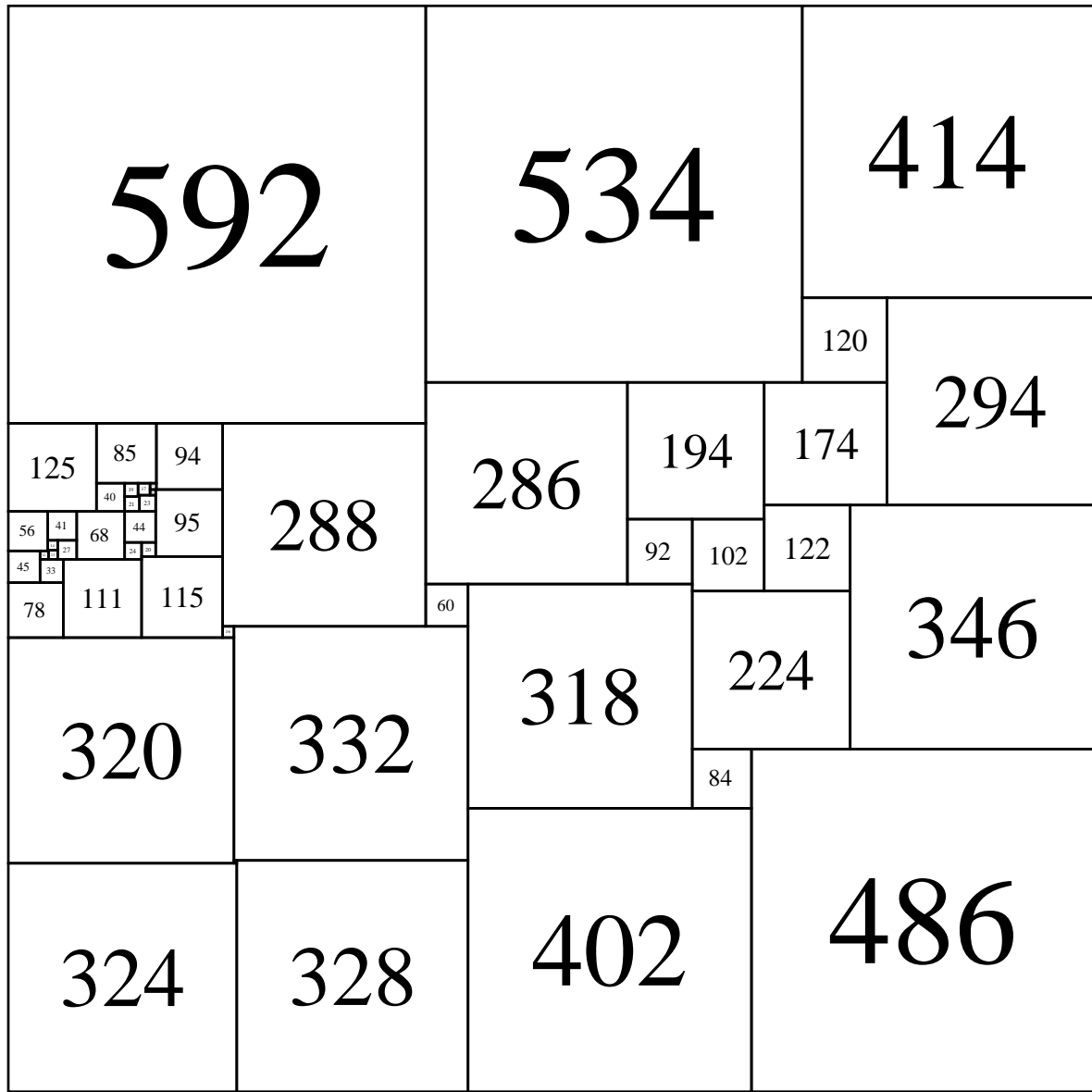
53 : 1540d (8) SEA 2012



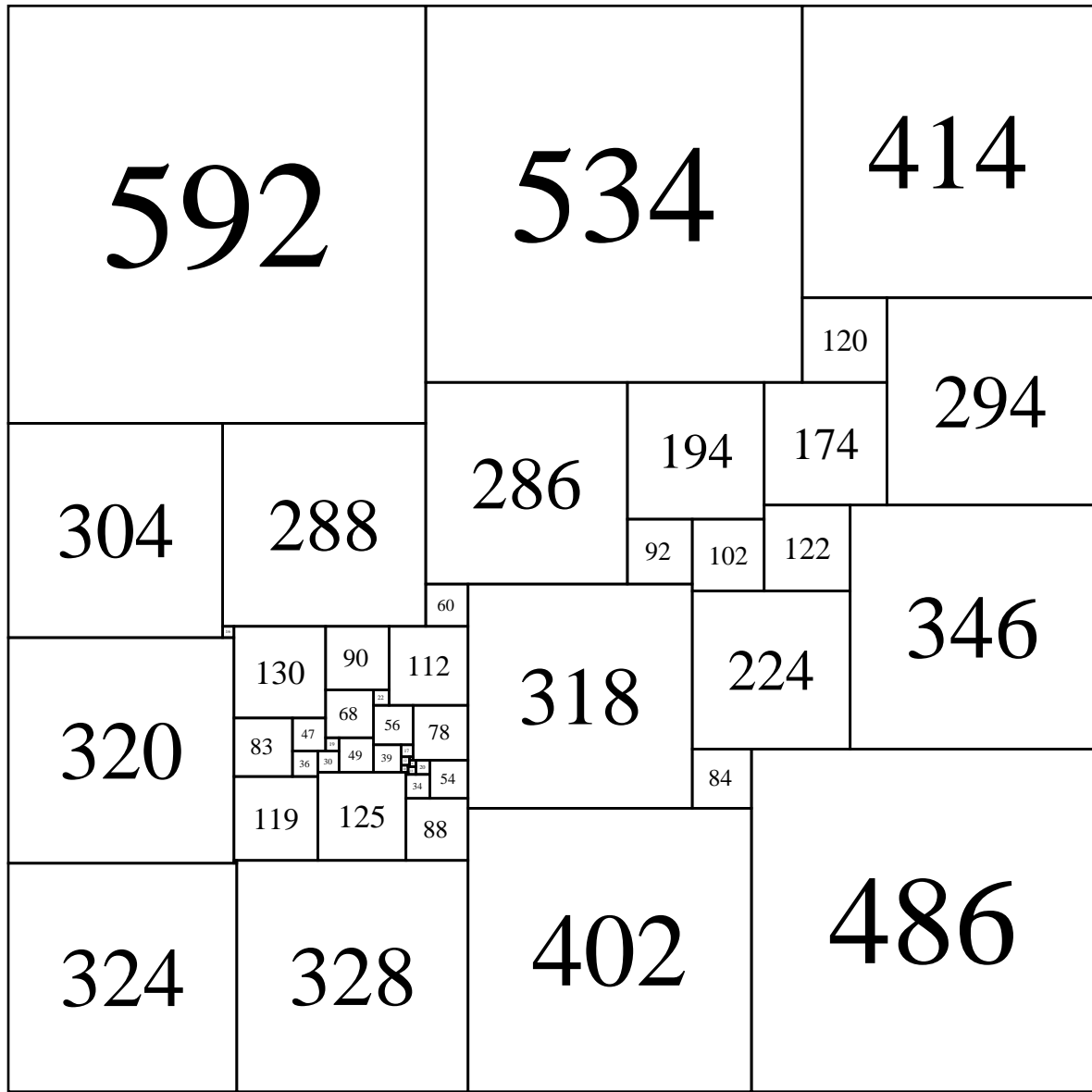
53 : 1540e (8) SEA 2012



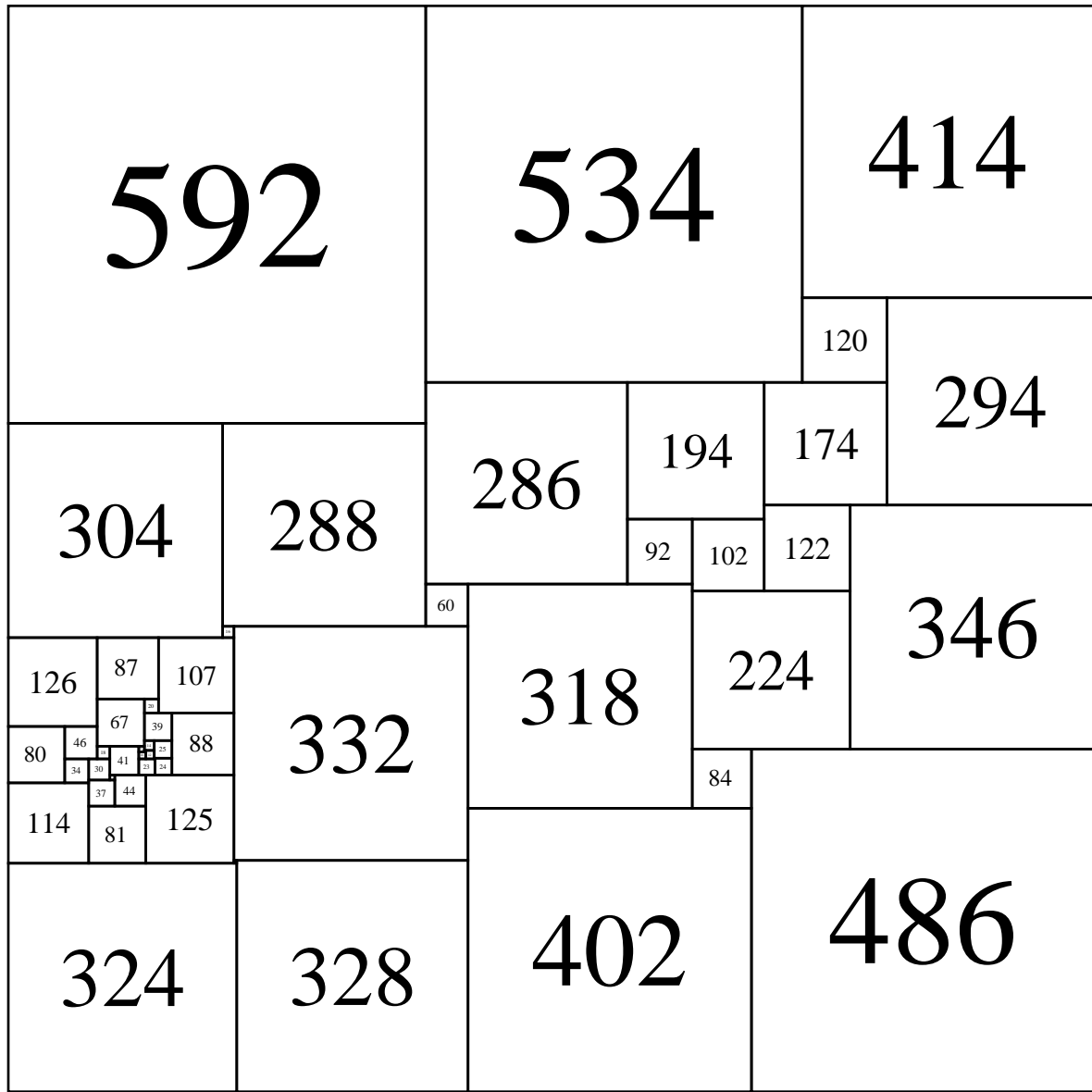
53 : 1540f (8) SEA 2012



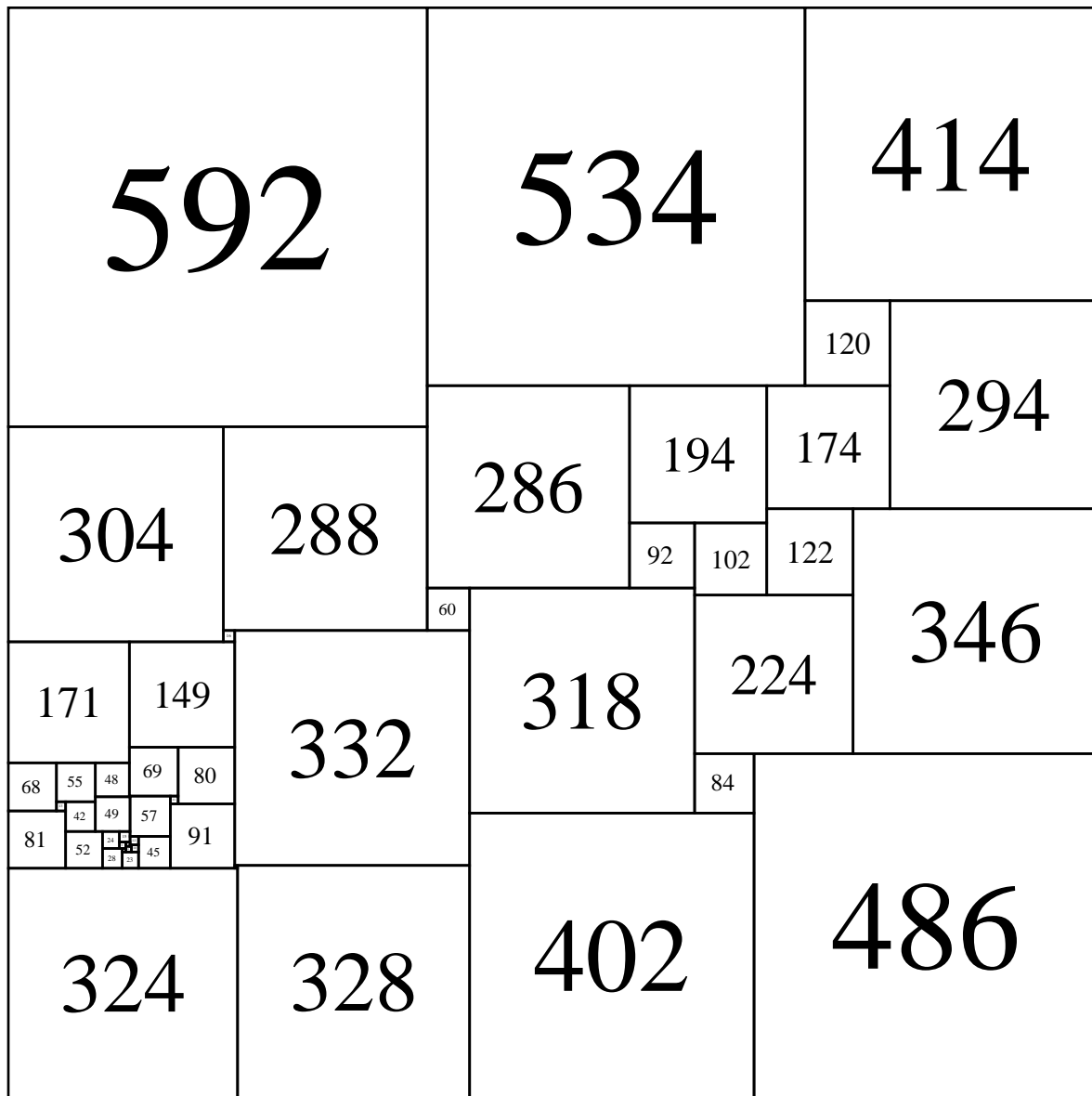
53 : 1540g (8) SEA 2012



53 : 1540h (8) SEA 2012

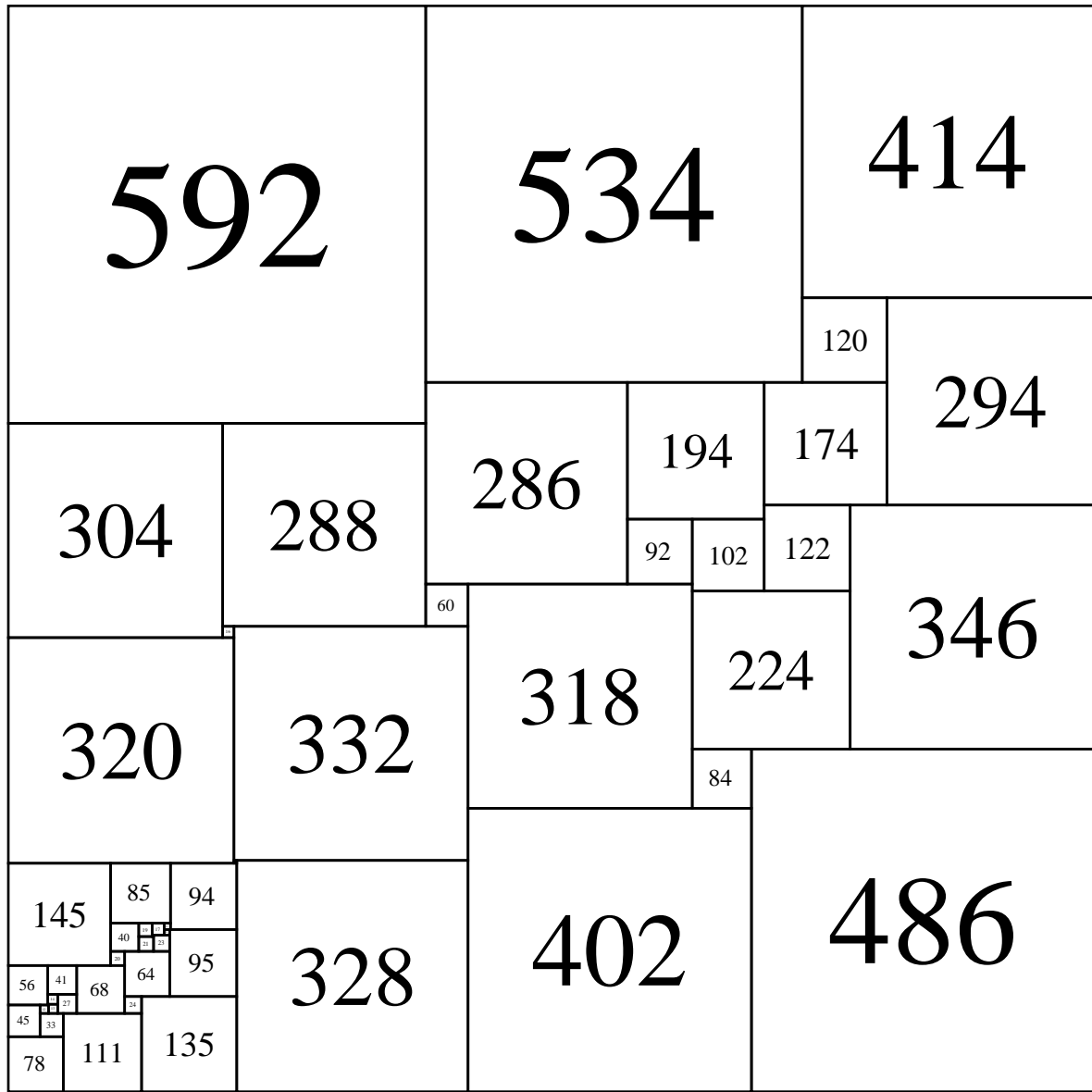


53 : 1540i (8) SEA 2012

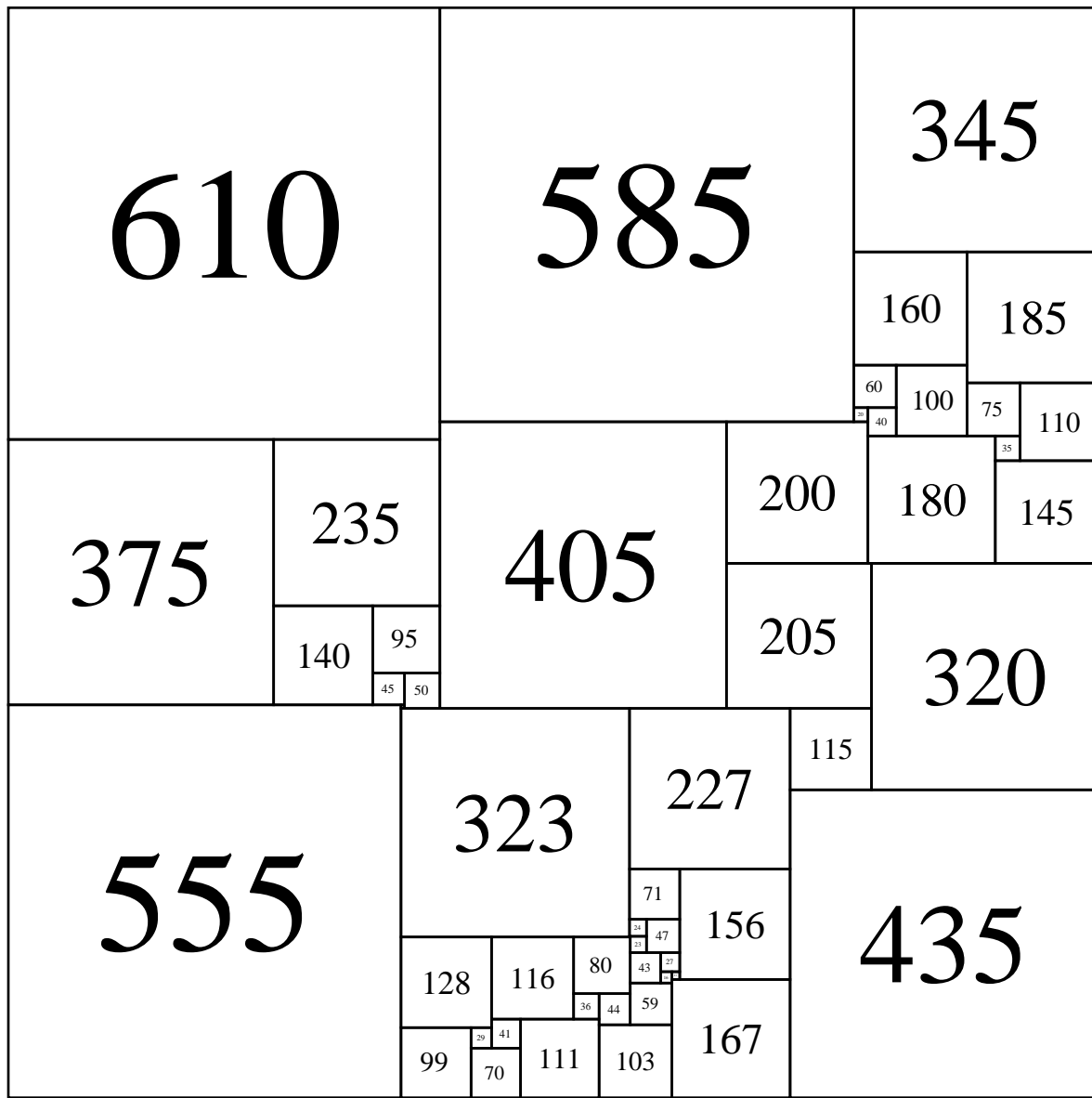


53 : 1540j (8) SEA 2012

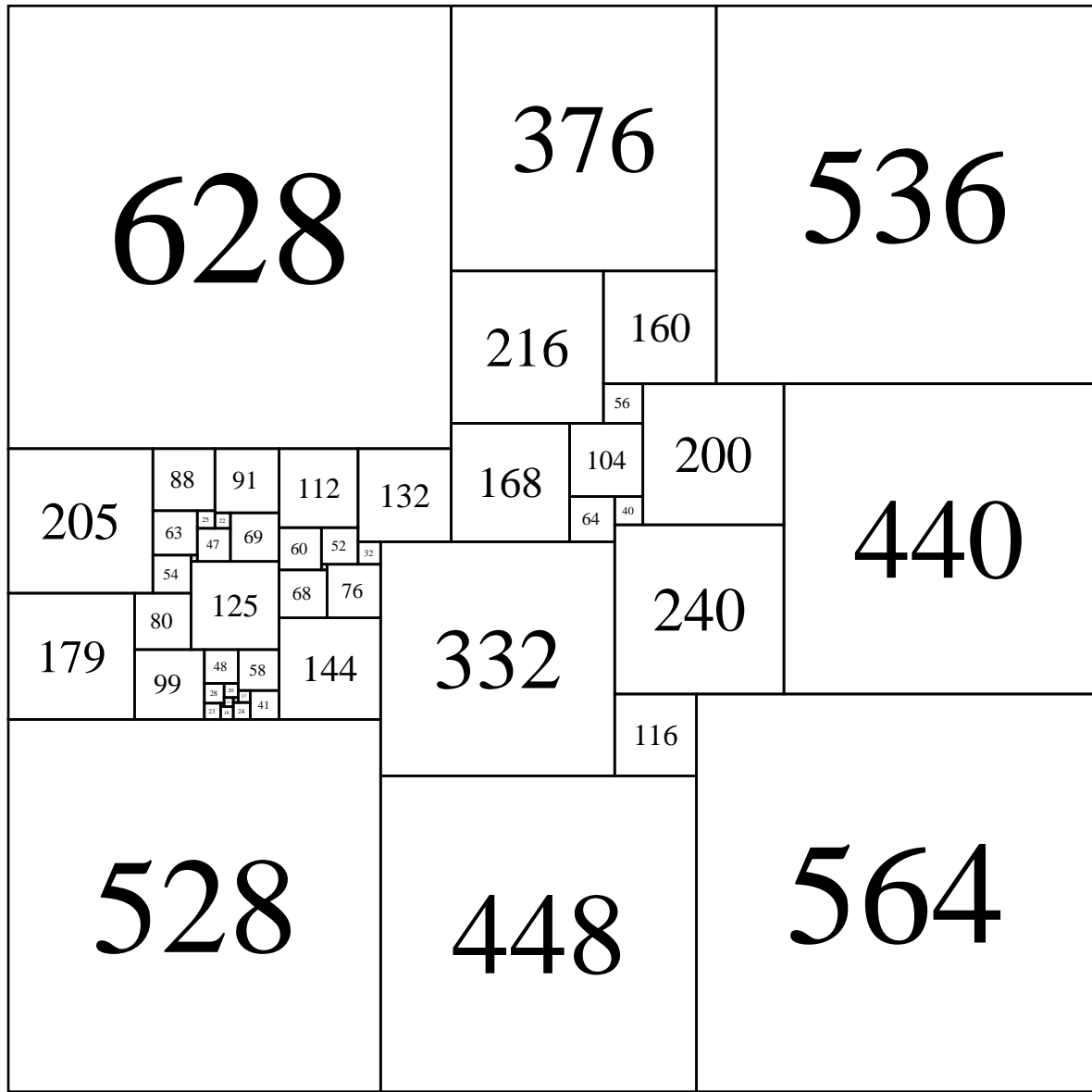




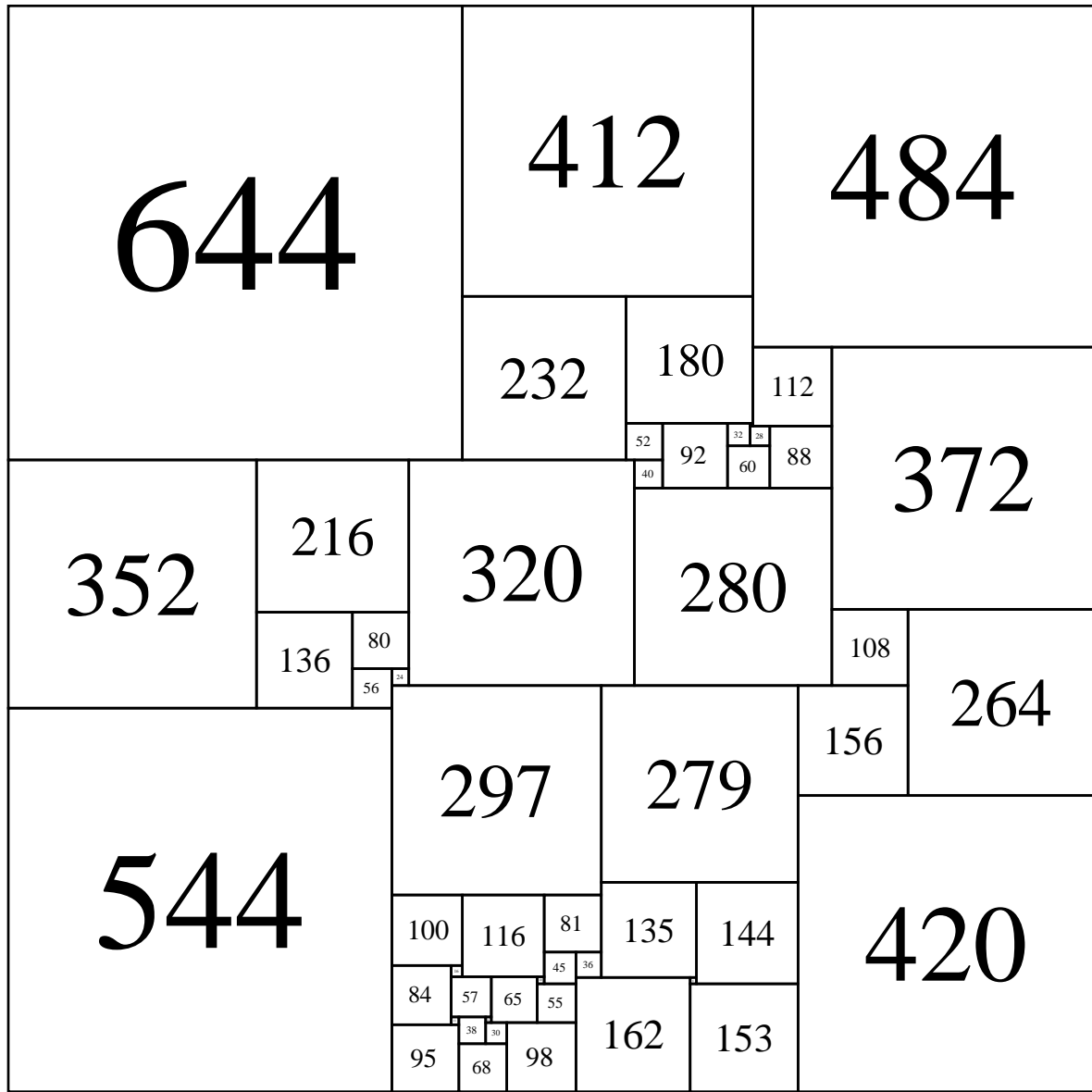
53 : 1540k (8) SEA 2012



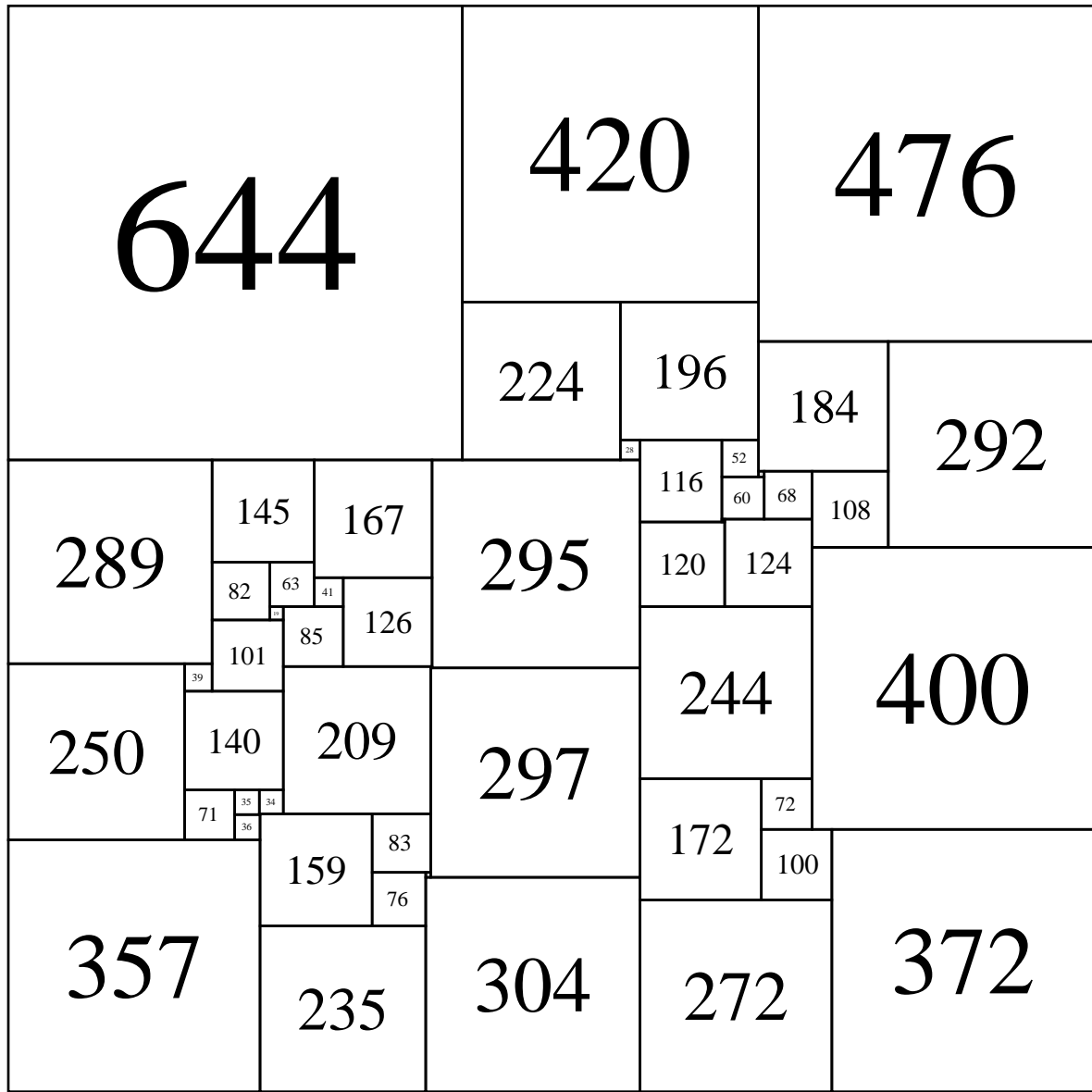
53 : 15401 (8) SEA 2012



53 : 1540m (8) SEA 2012

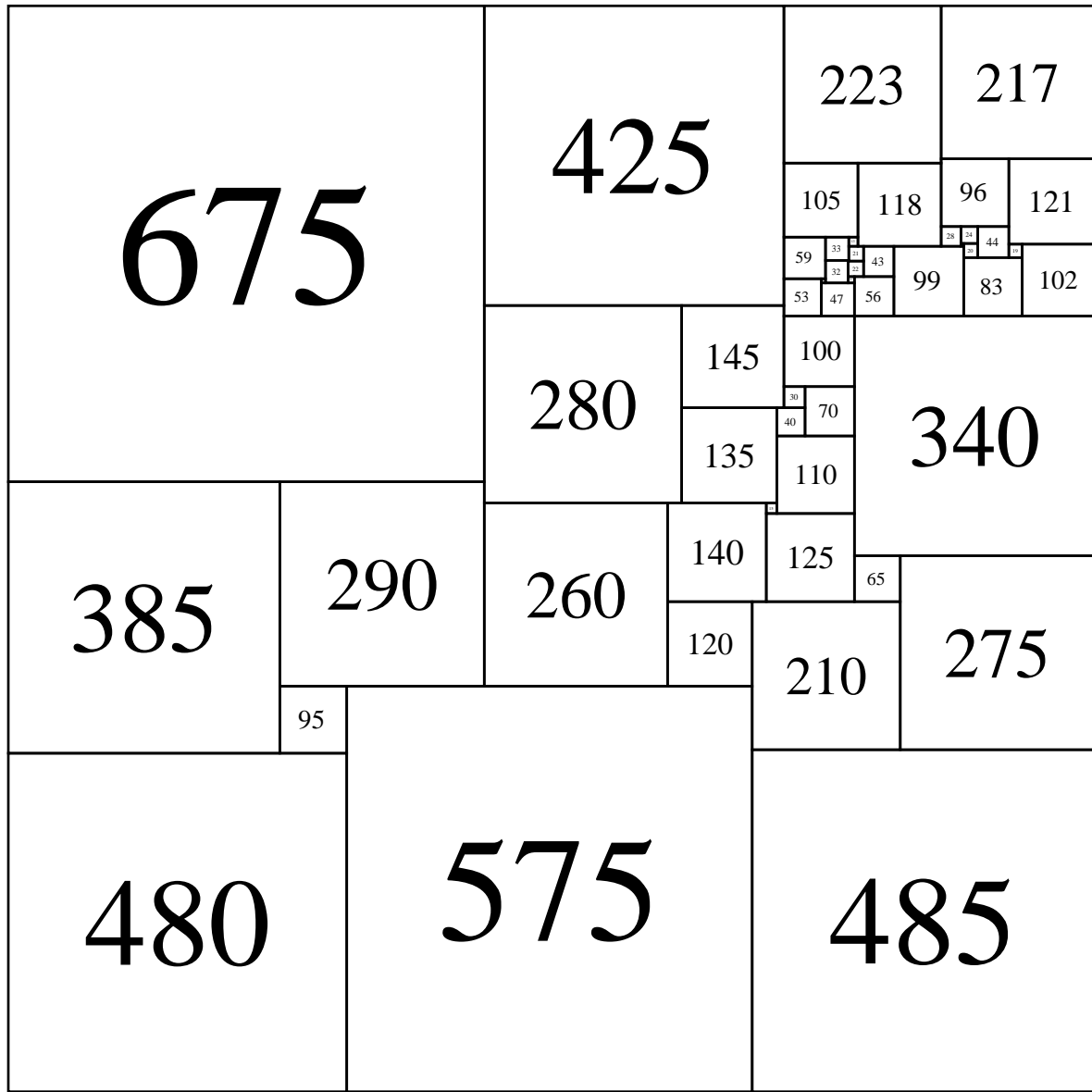


53 : 1540n (8) SEA 2012

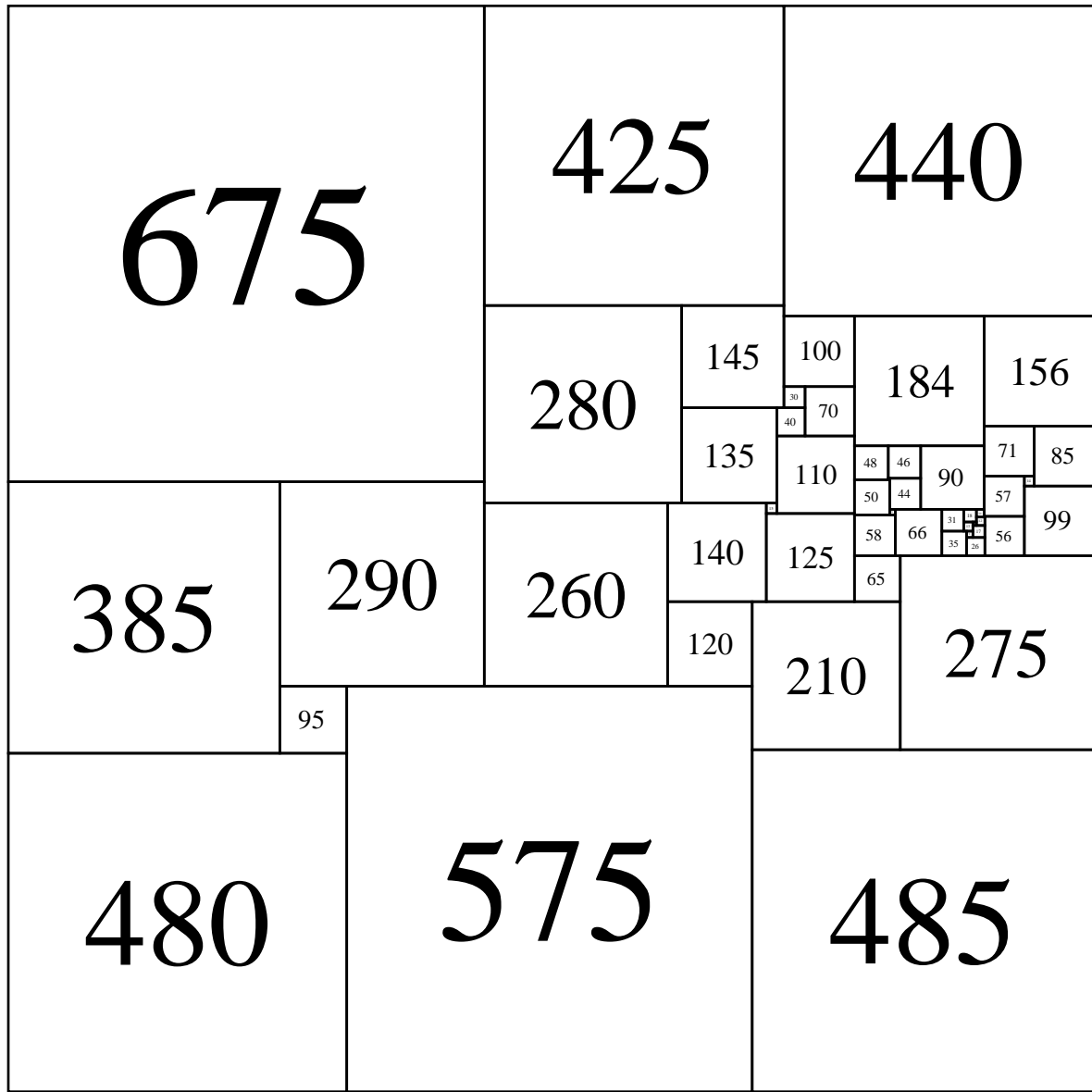


53 : 1540o (8) SEA 2012



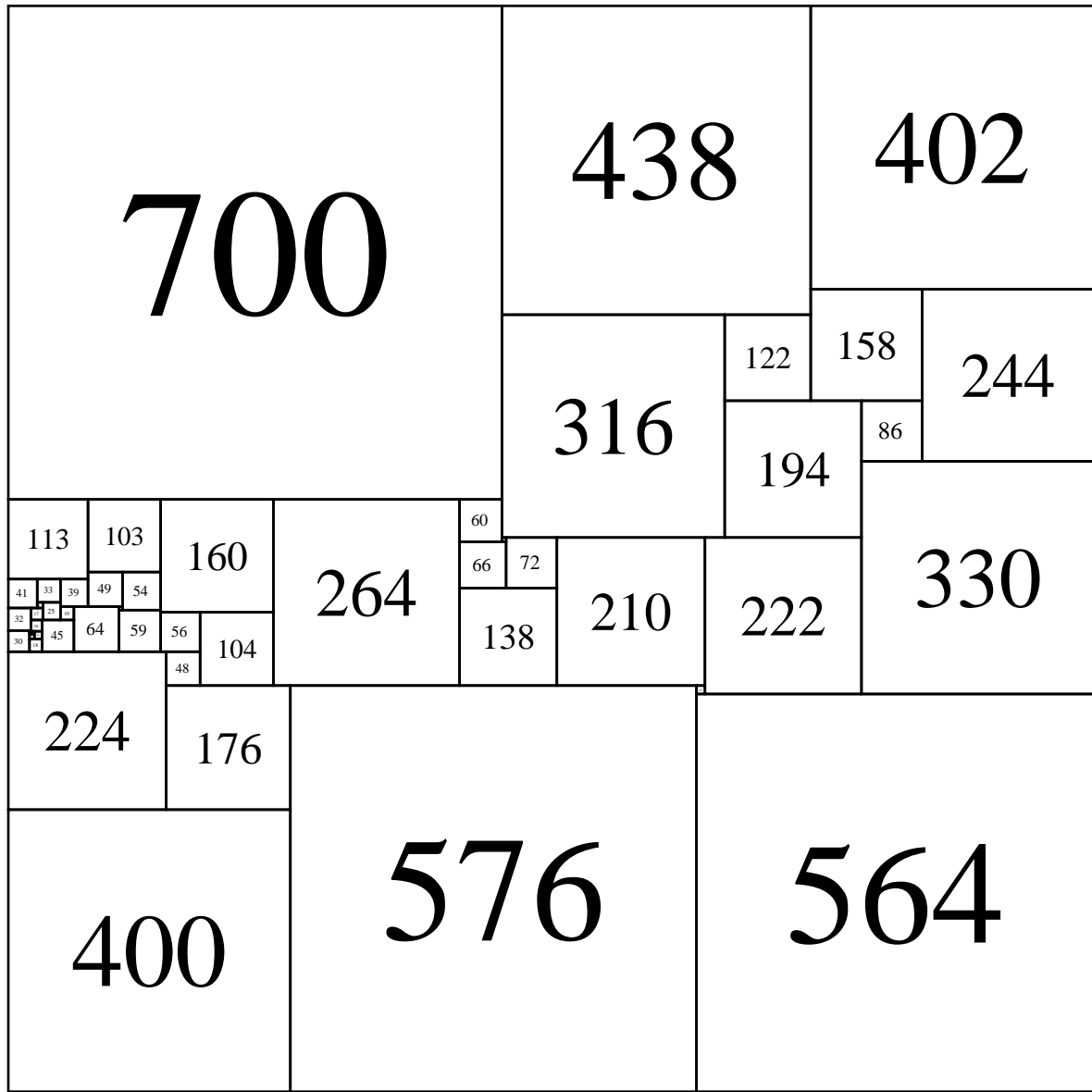


53 : 1540q (8) SEA 2012

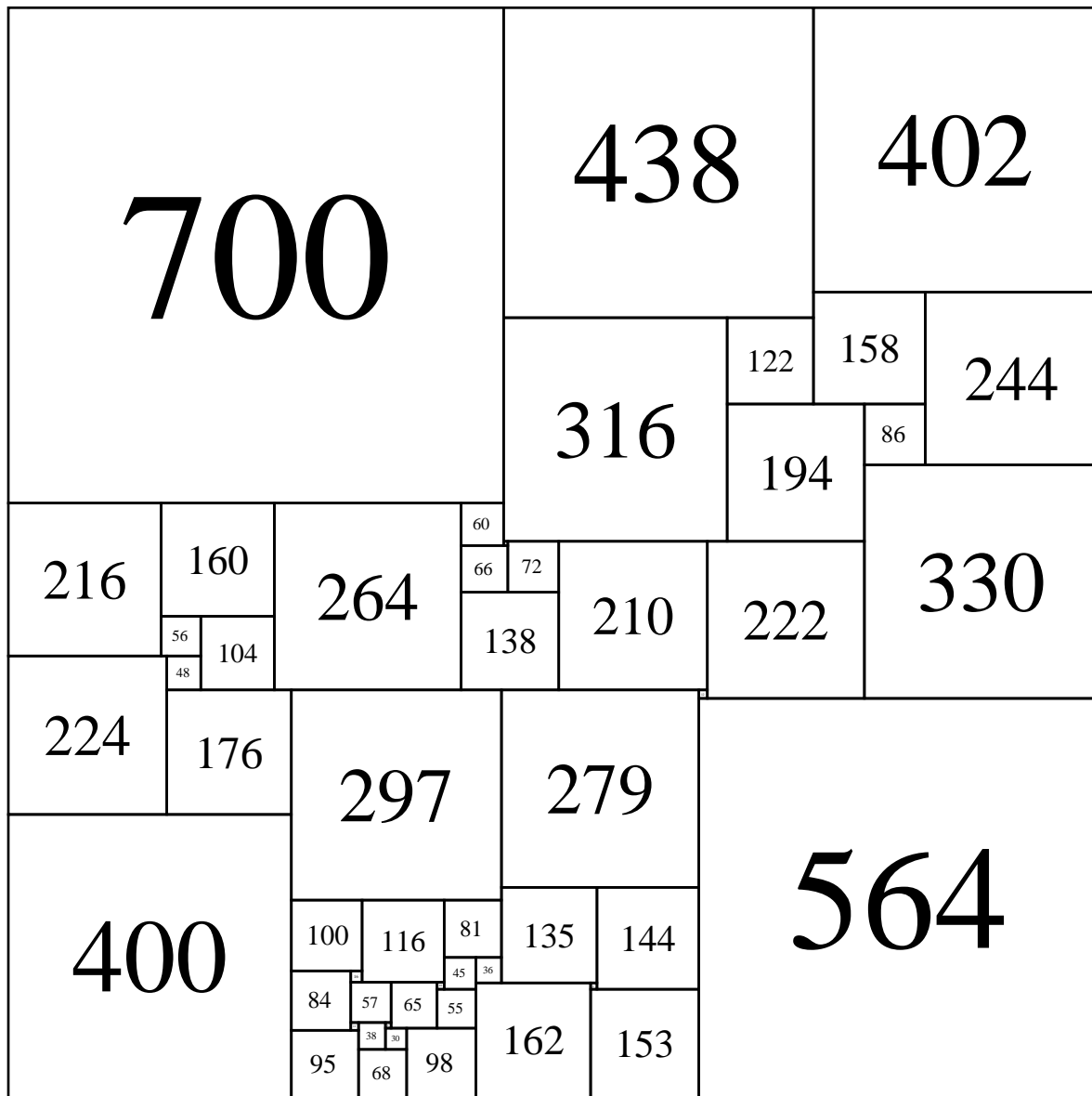


53 : 1540r (8) SEA 2012

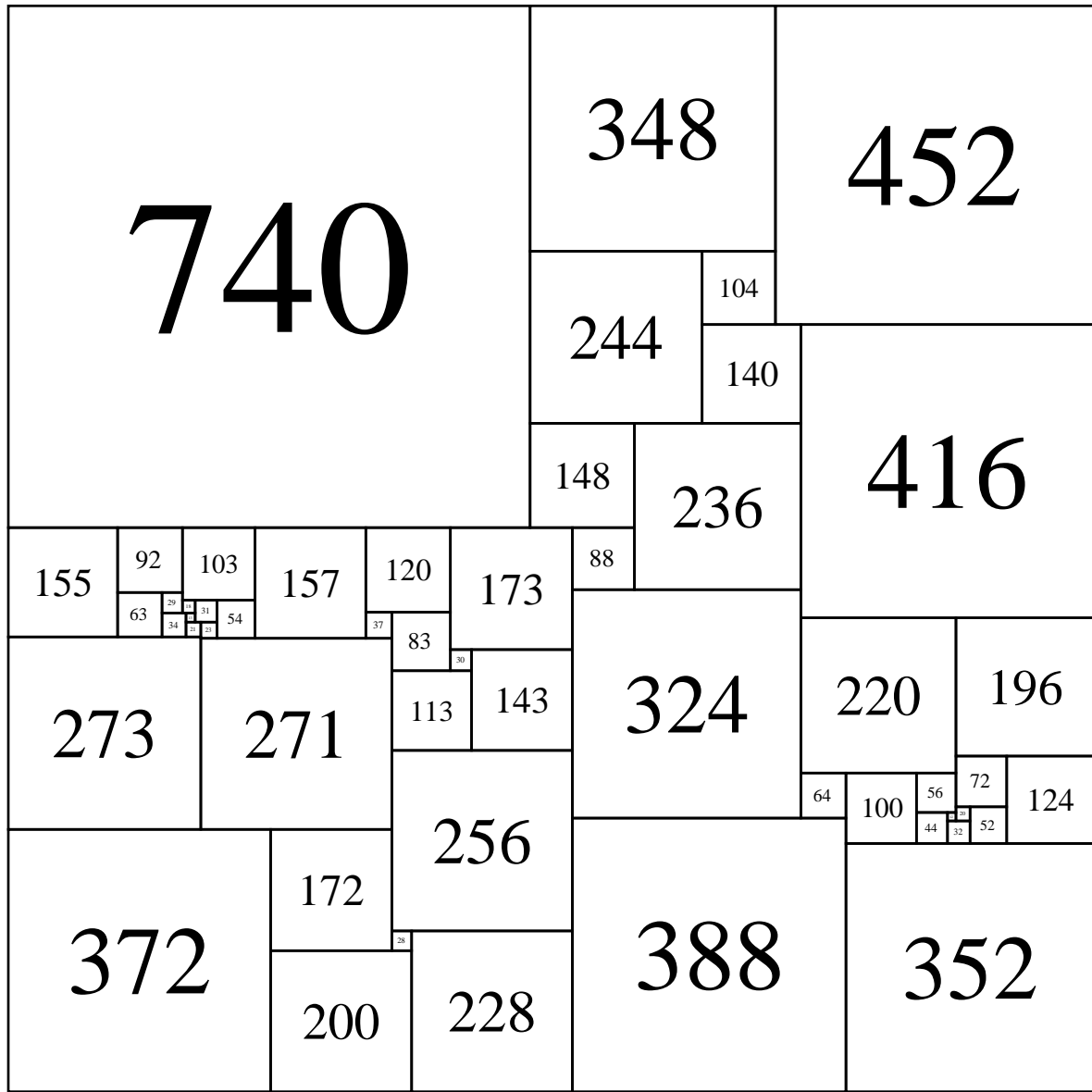




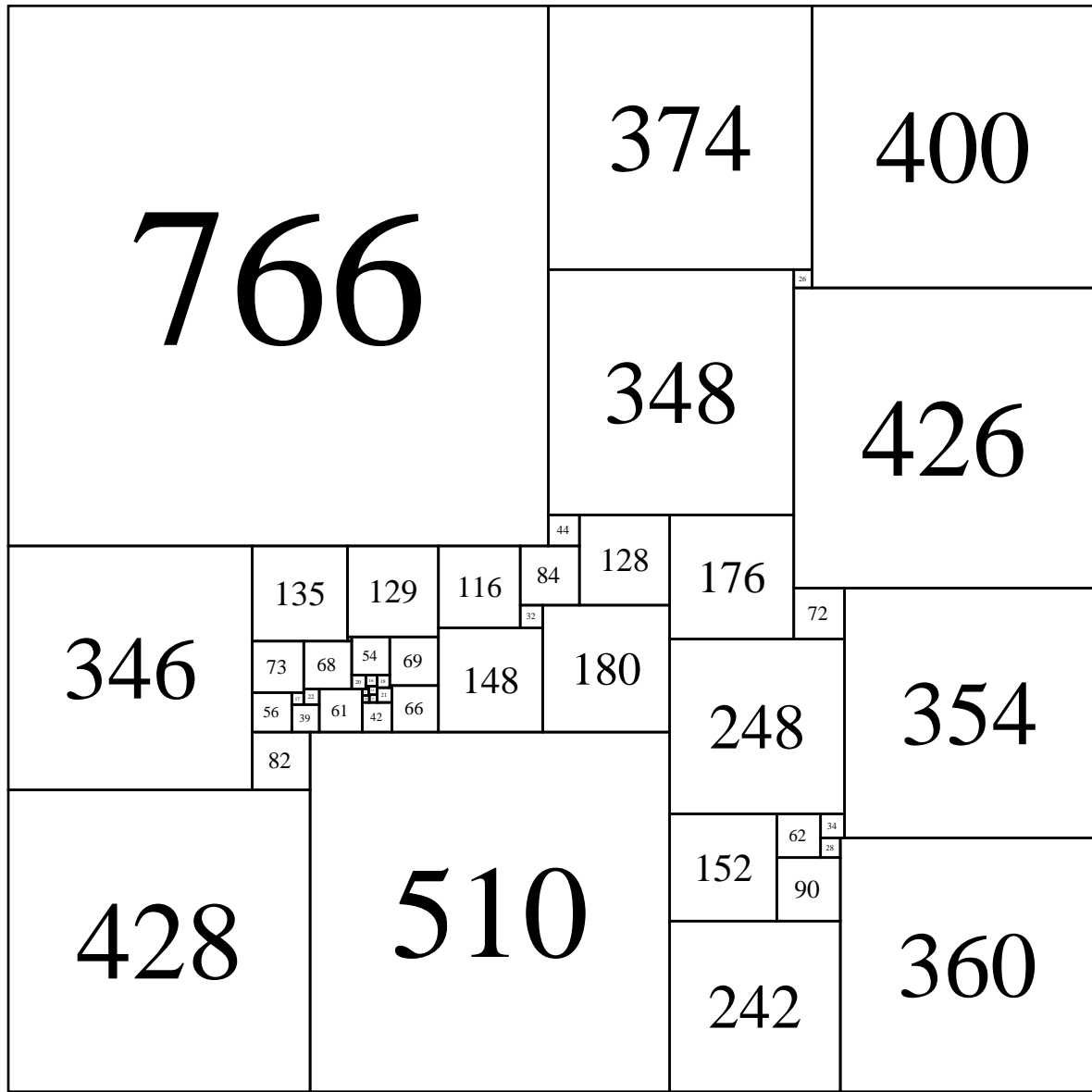
53 : 1540s (8) SEA 2012



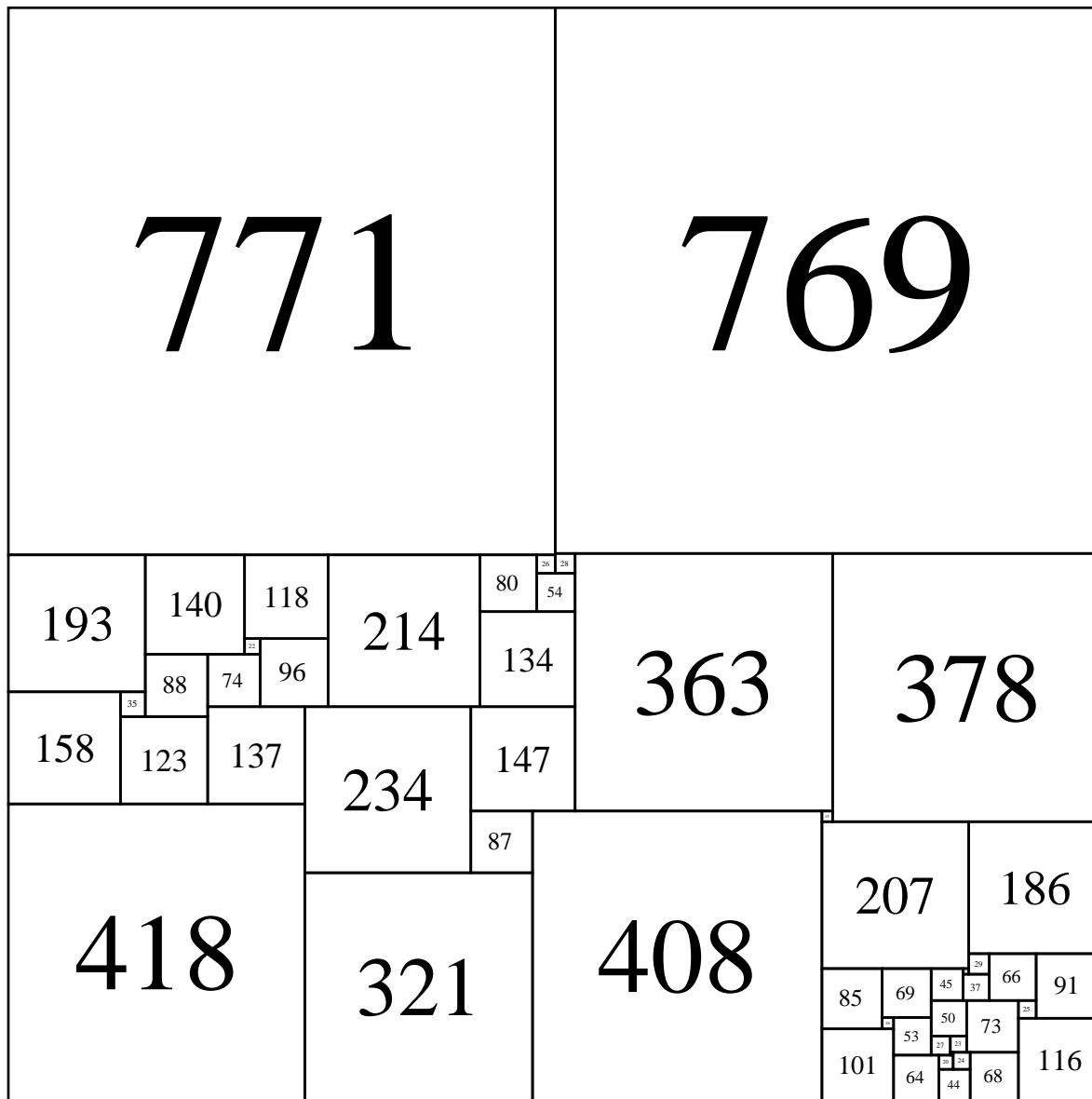
53 : 1540t (8) SEA 2012



53 : 1540u (8) SEA 2012

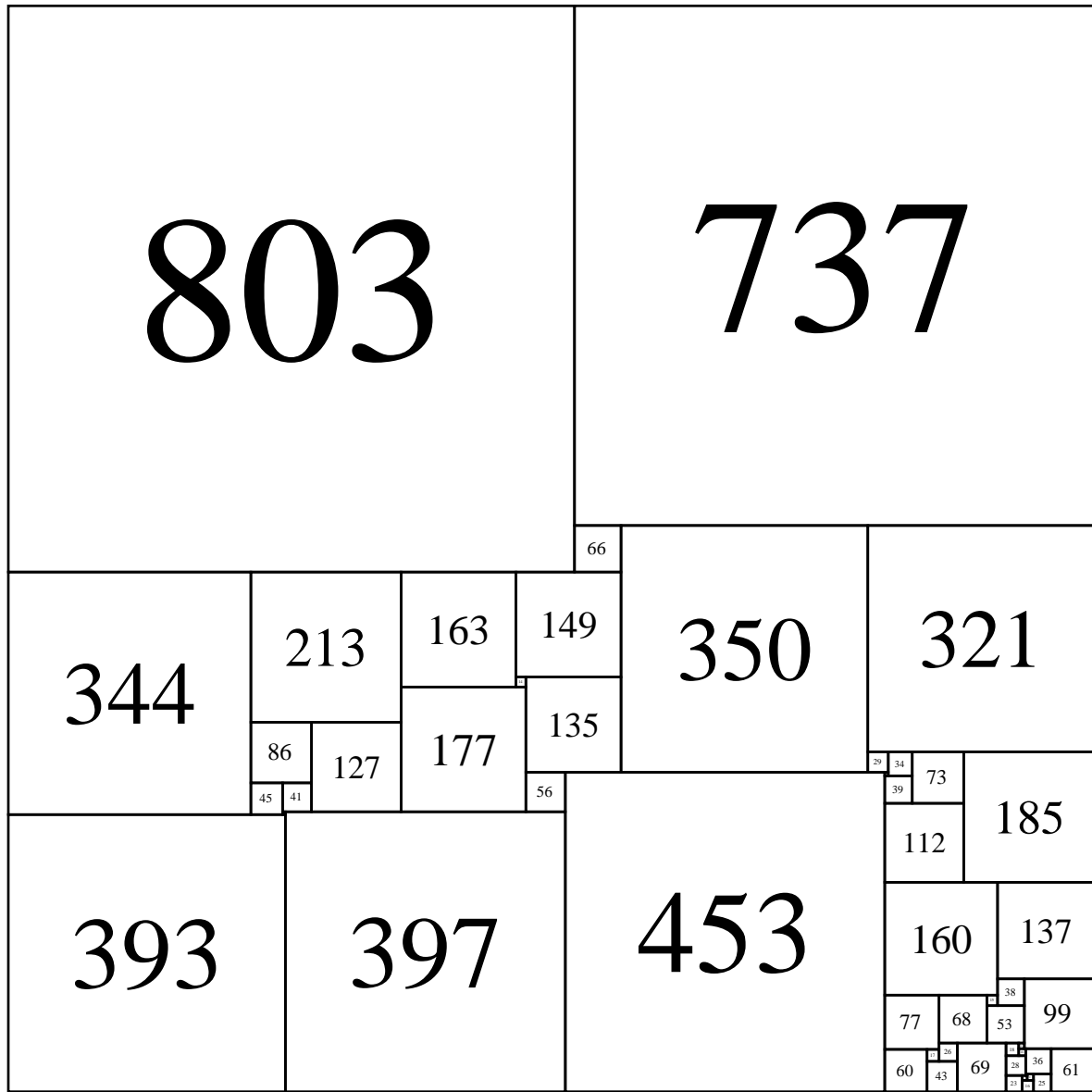


53 : 1540v (8) SEA 2012



53 : 1540w (8) SEA 2012

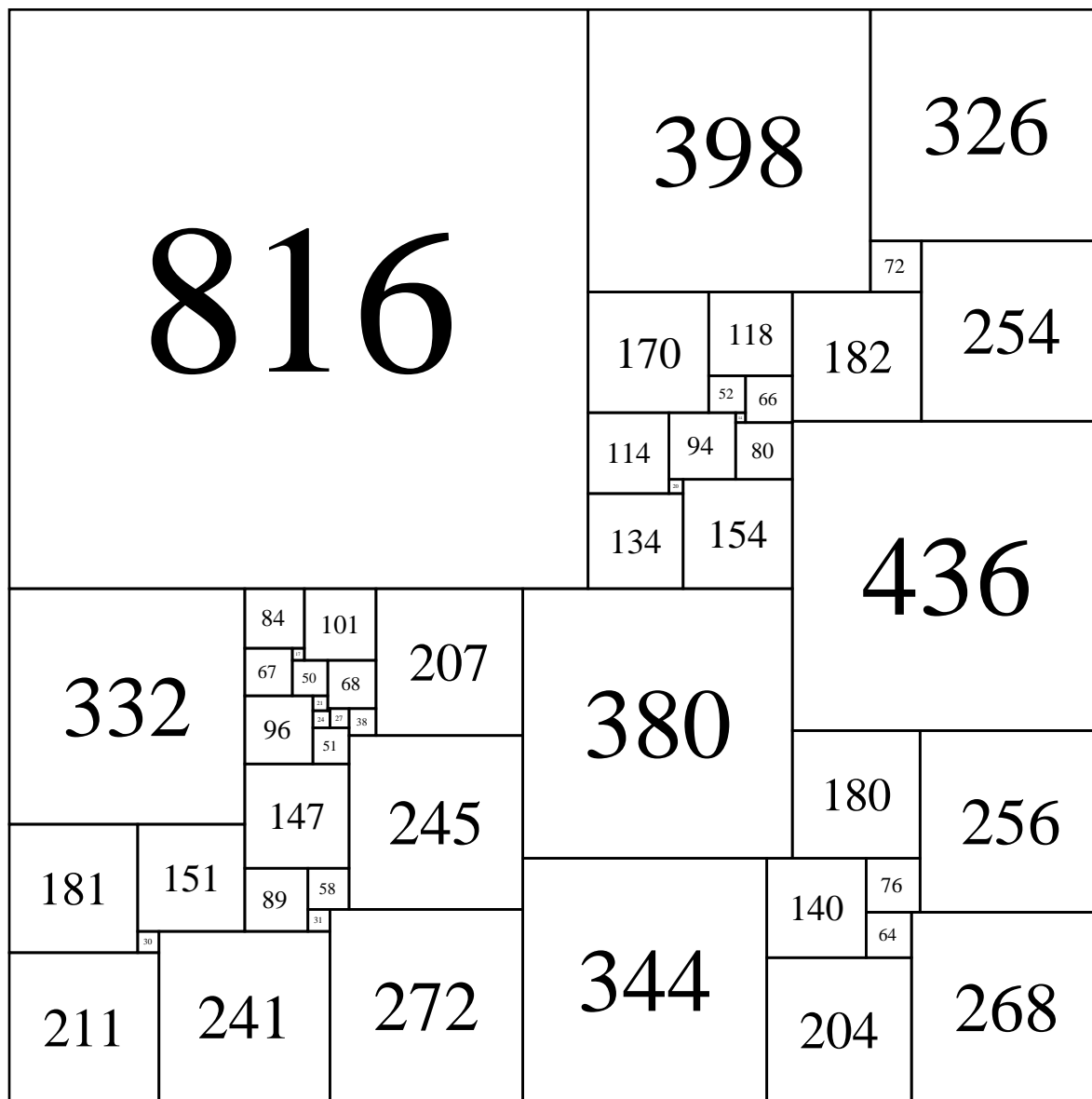




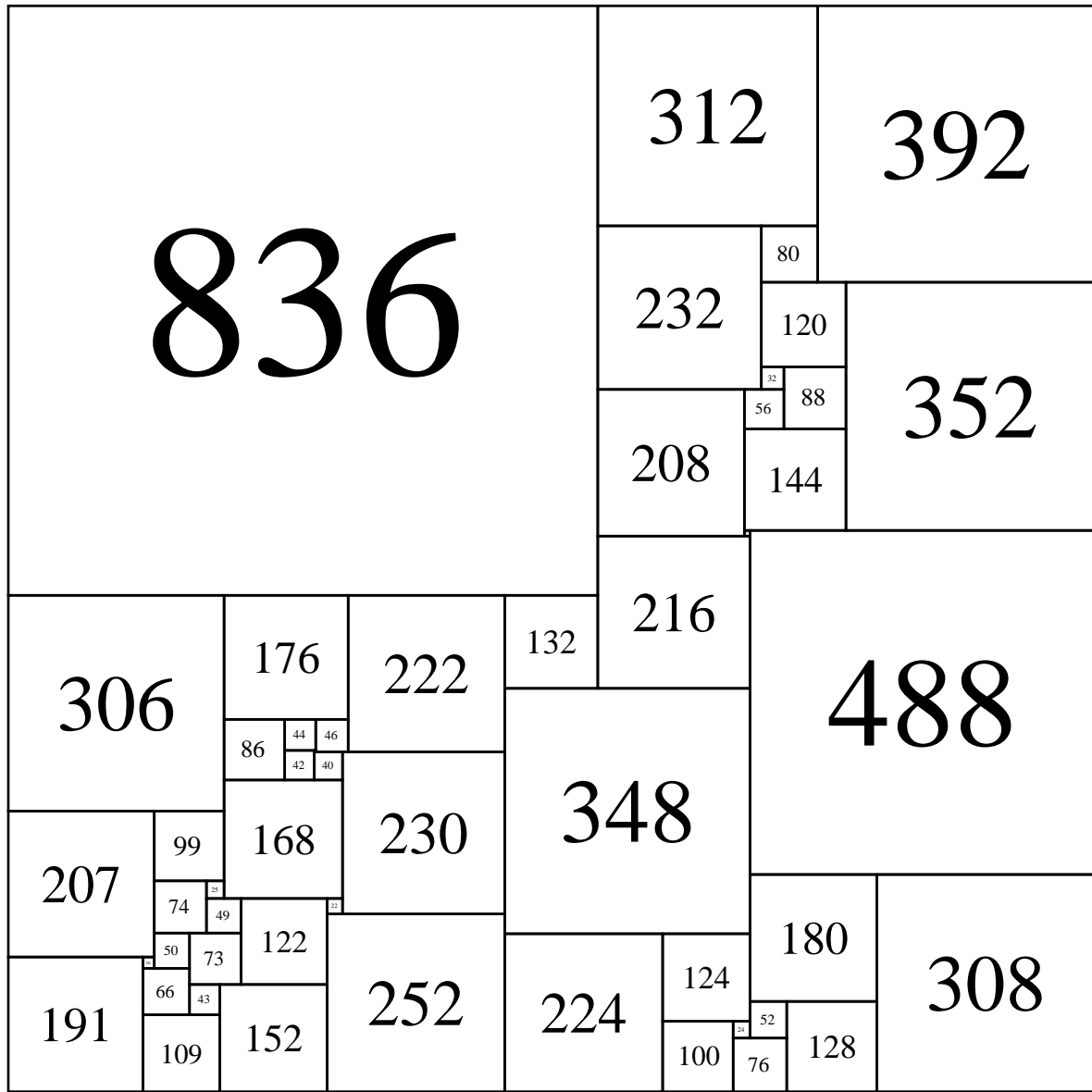
53 : 1540y (8) SEA 2012



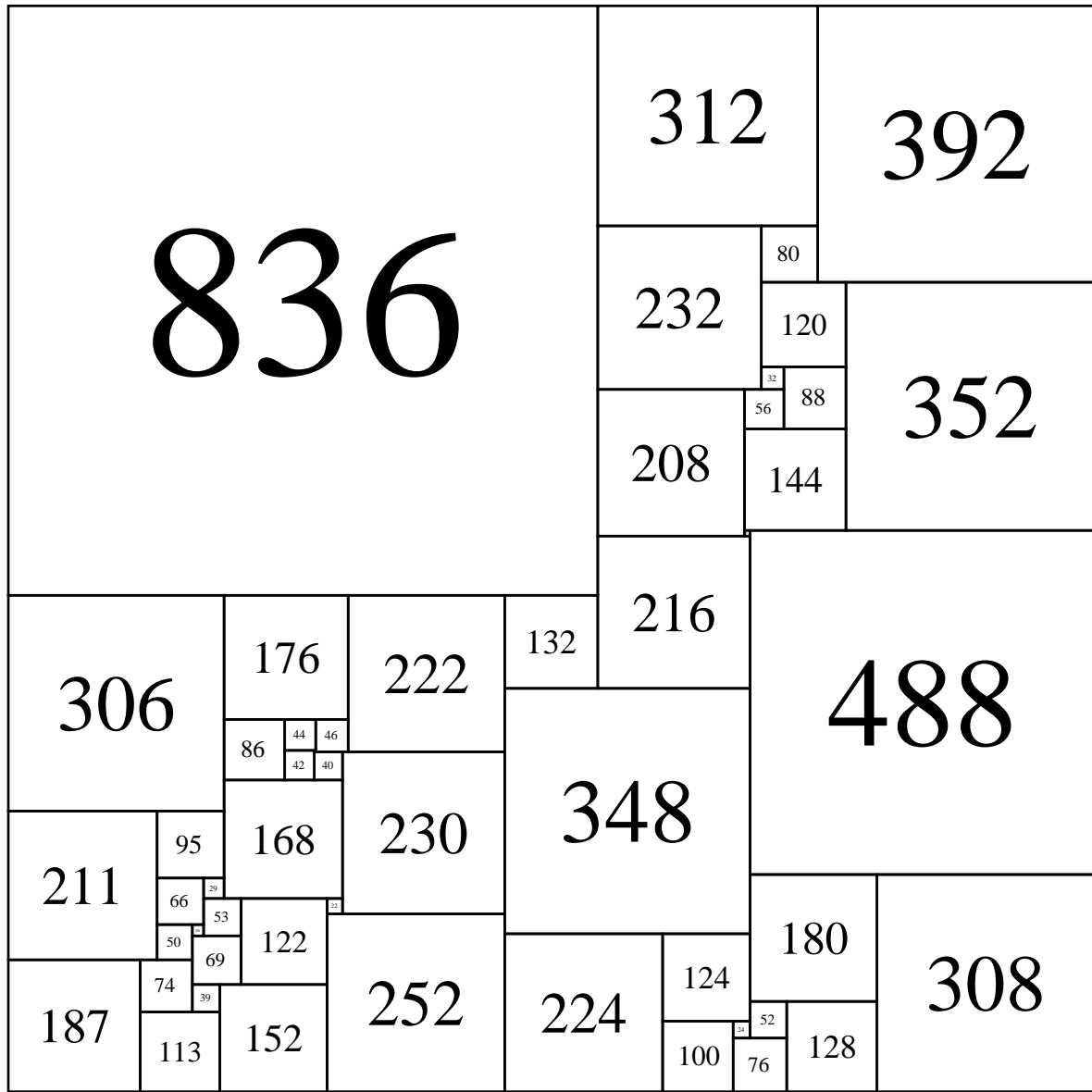




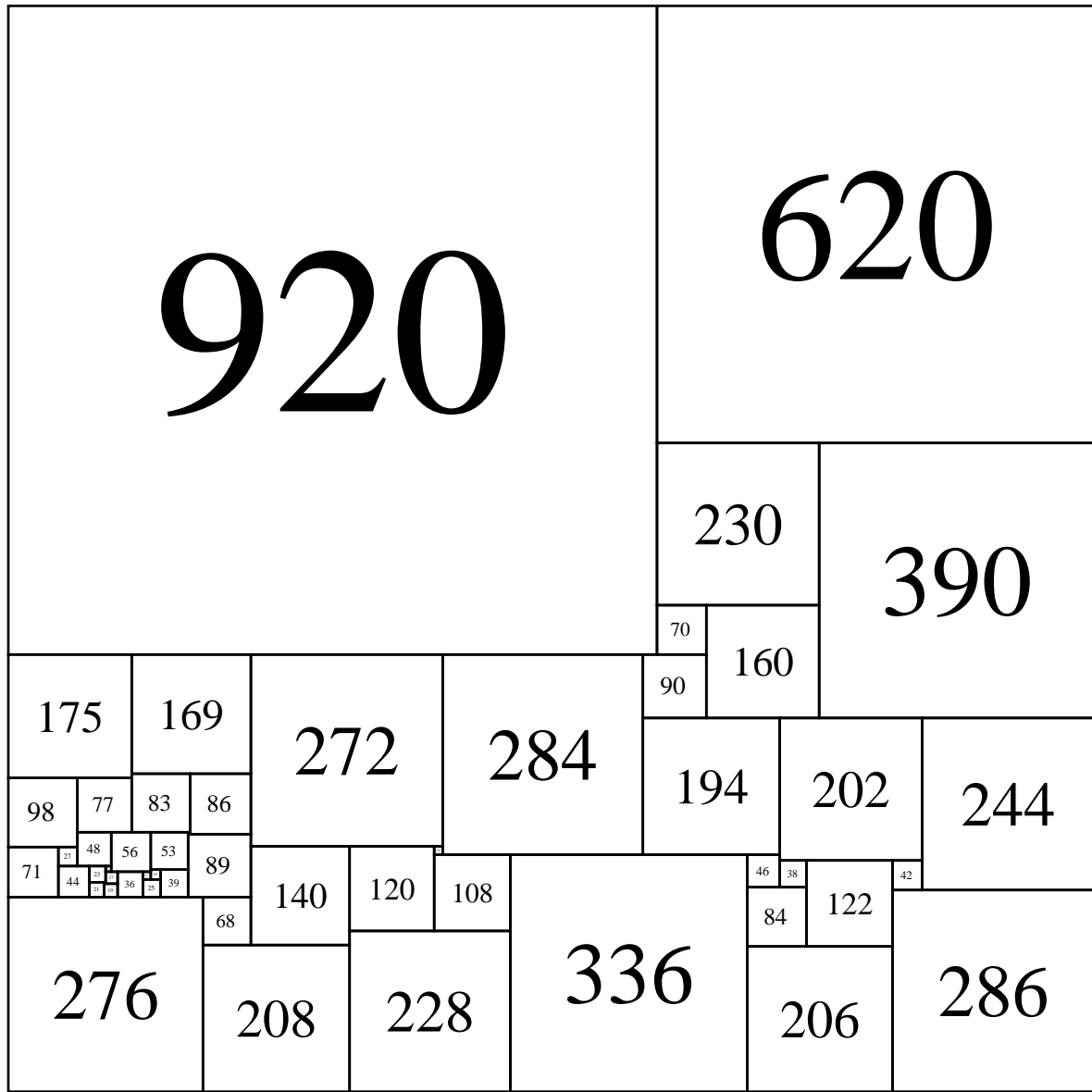
53 : 1540aa (8) SEA 2012



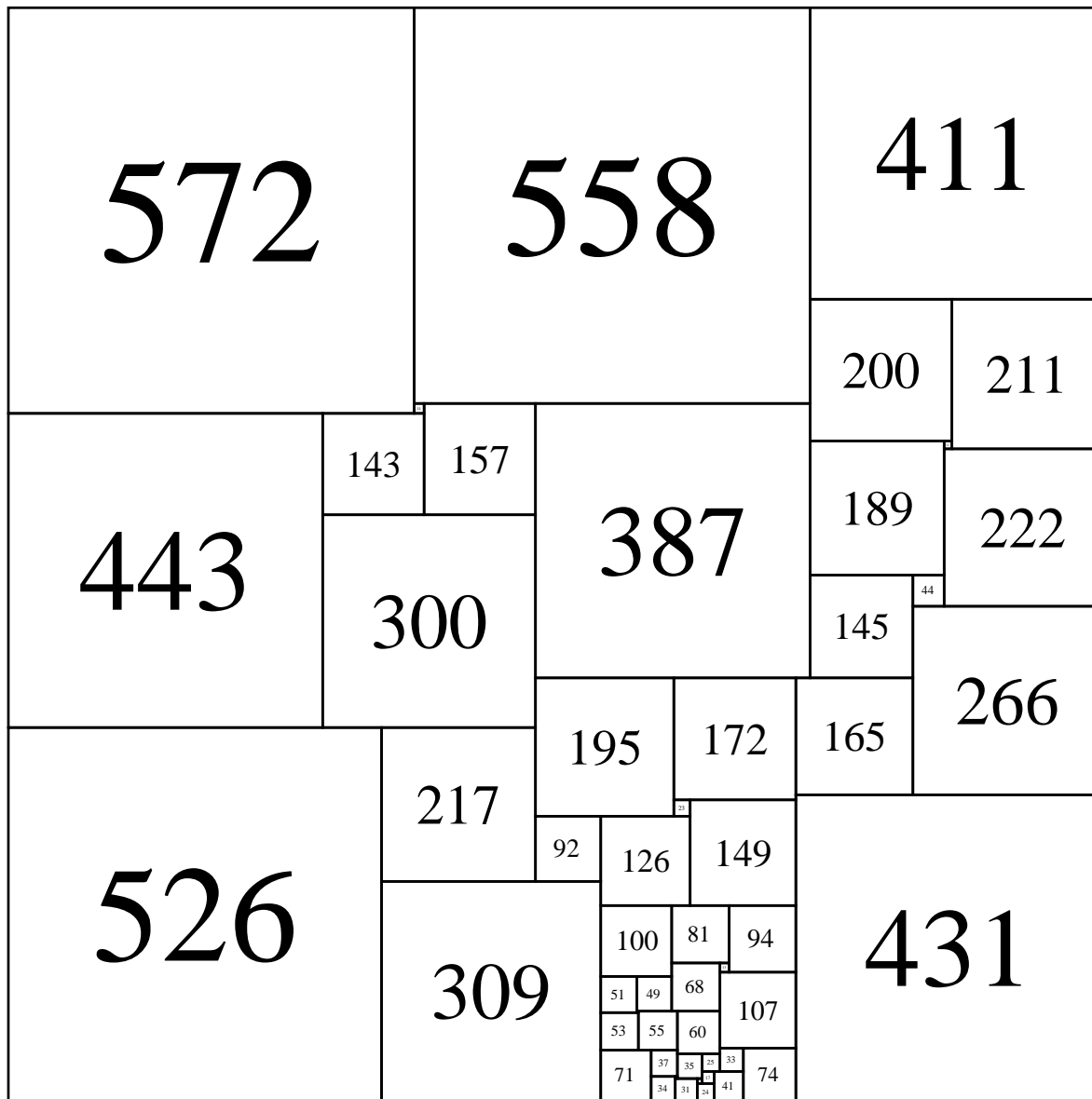
53 : 1540ab (8) SEA 2012



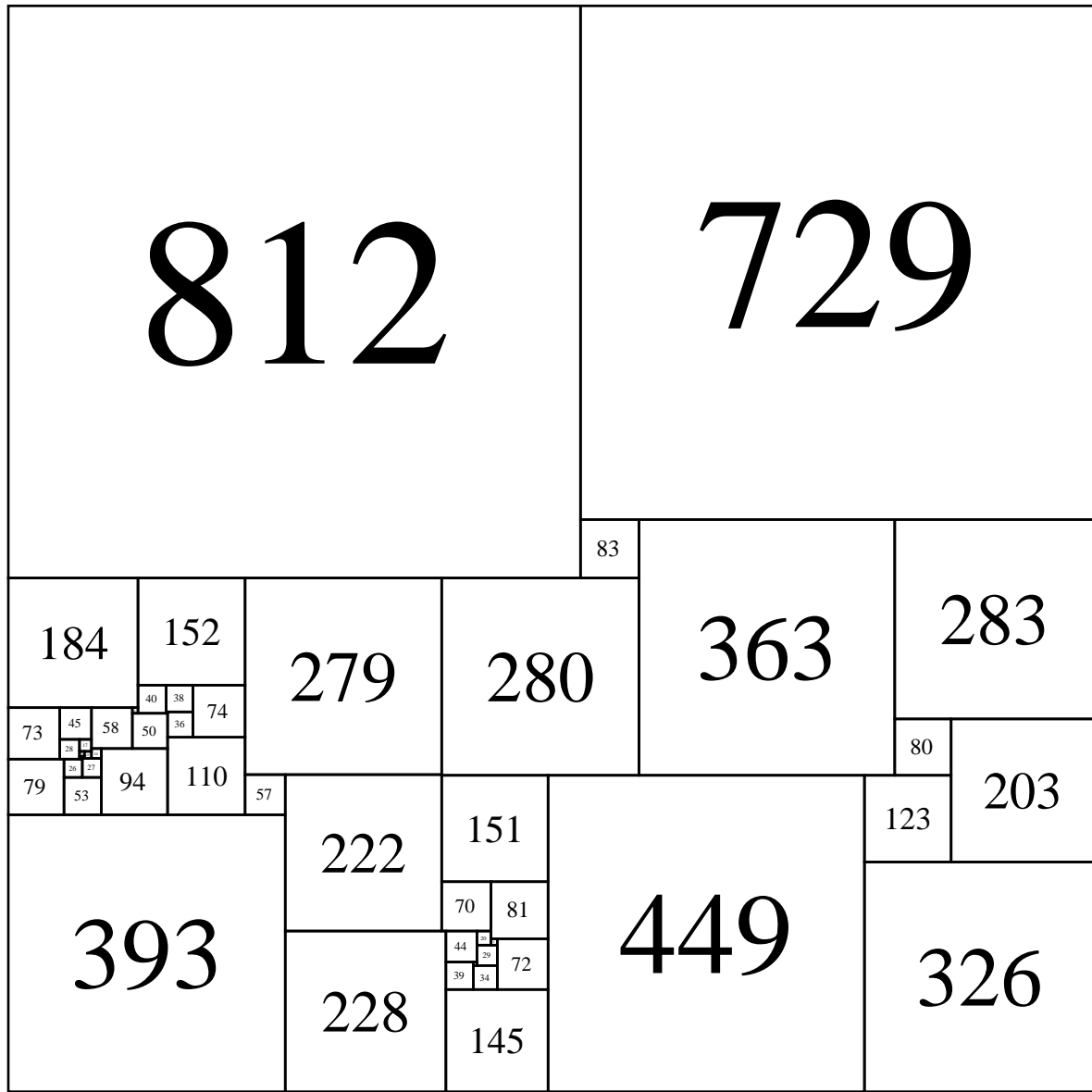
53 : 1540ac (8) SEA 2012



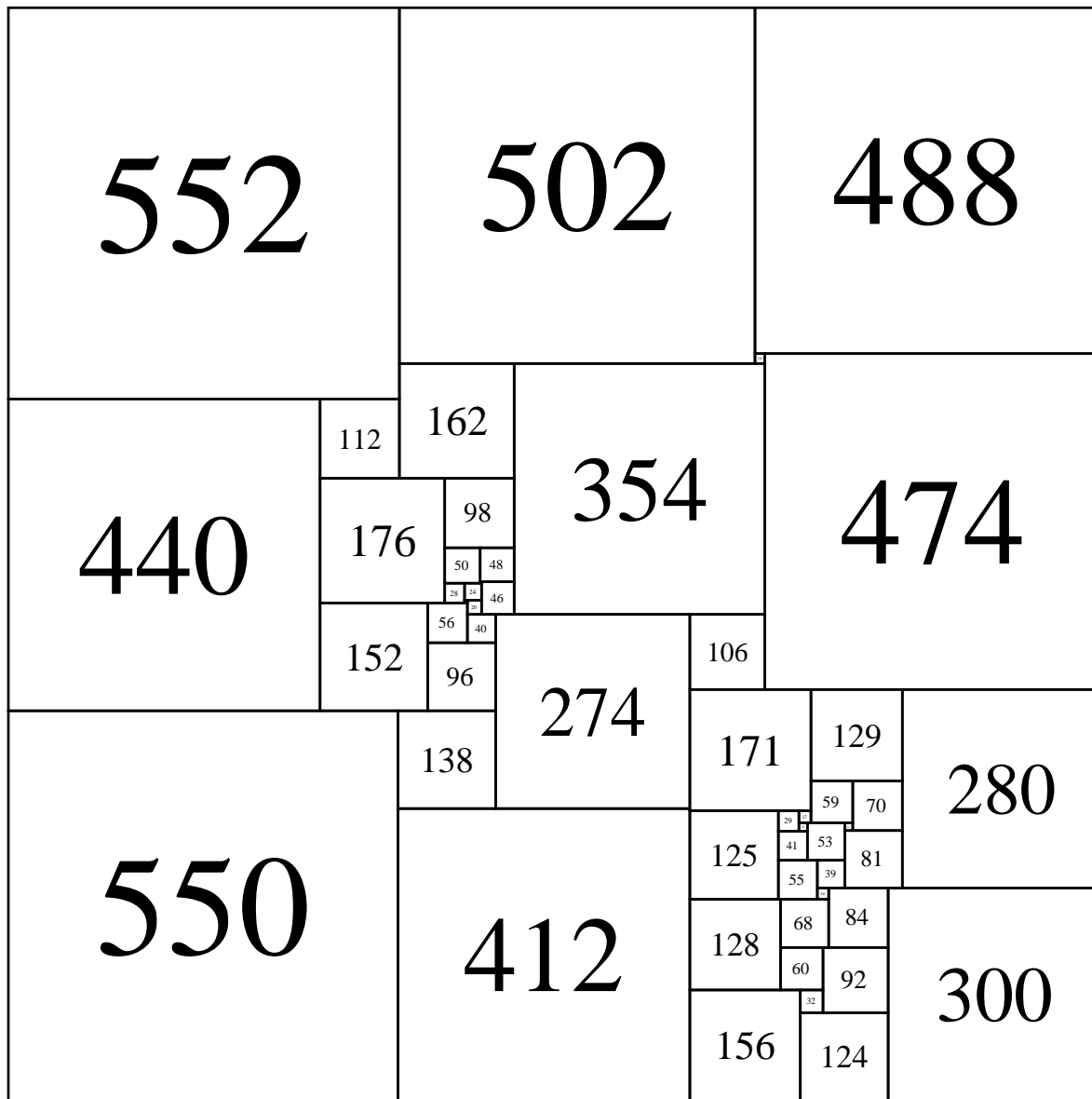
53 : 1540ad (8) SEA 2012



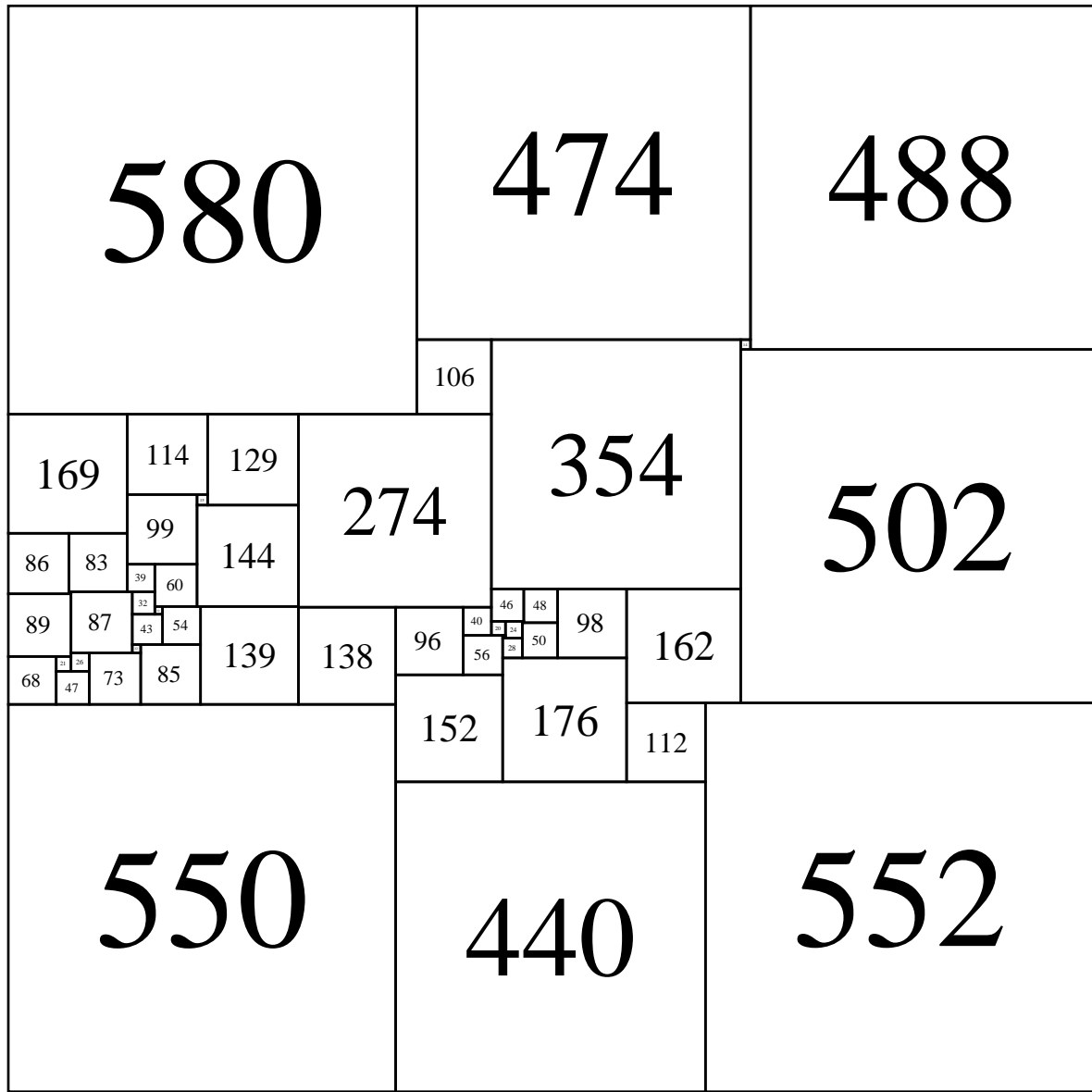
53 : 1541a (8) SEA 2012



53 : 1541b (8) SEA 2012

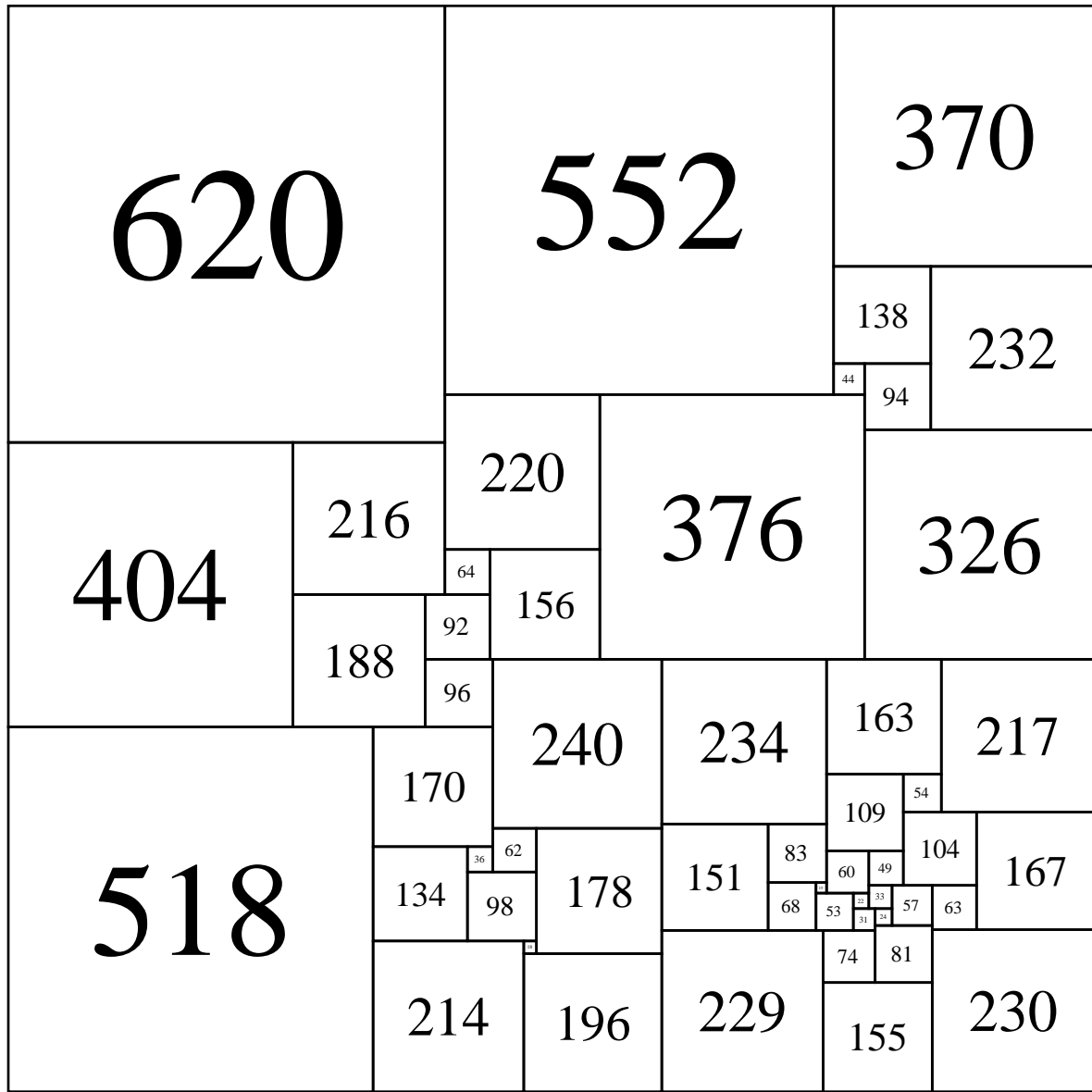


53 : 1542a (8) SEA 2012

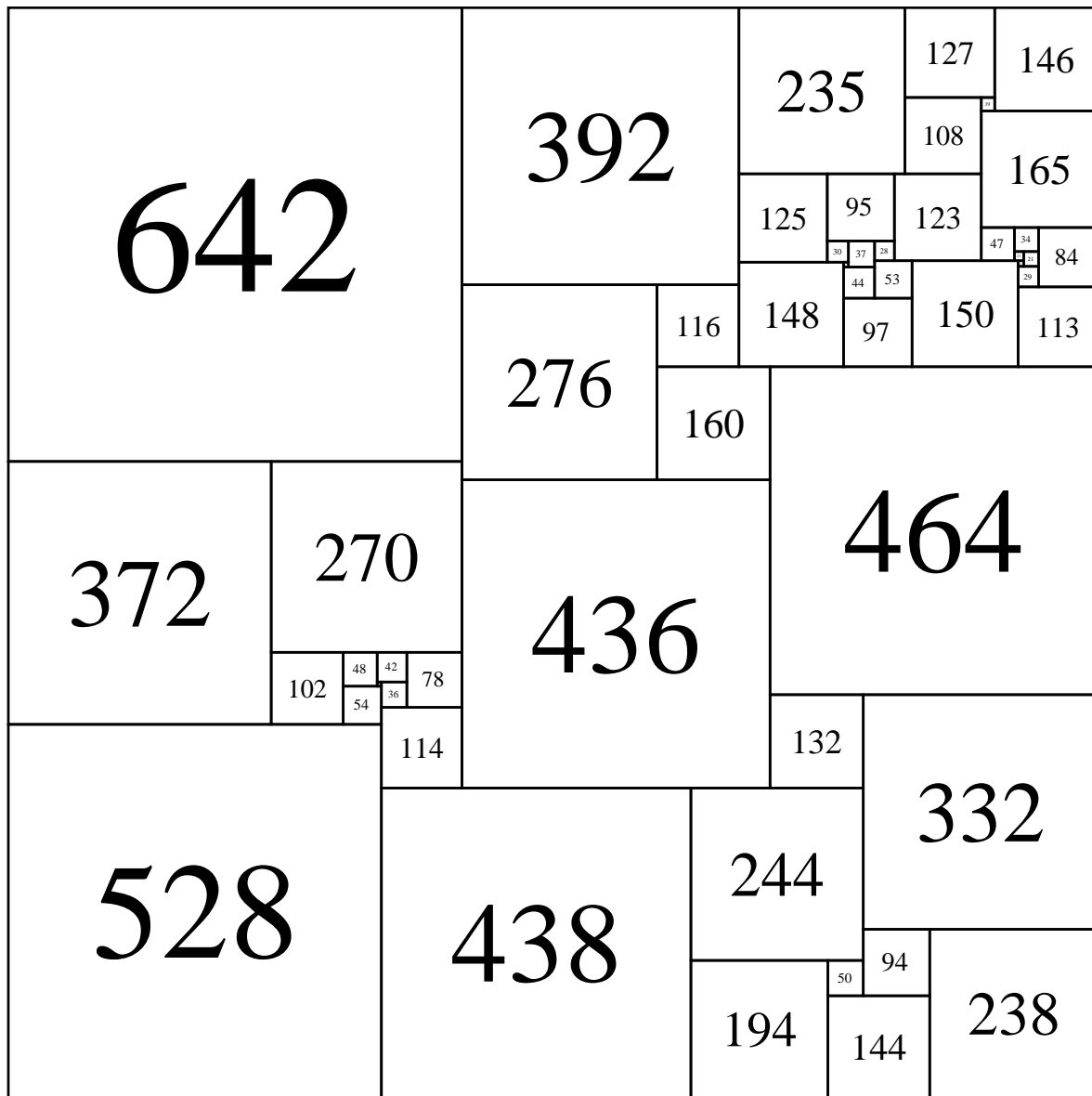


53 : 1542b (8) SEA 2012

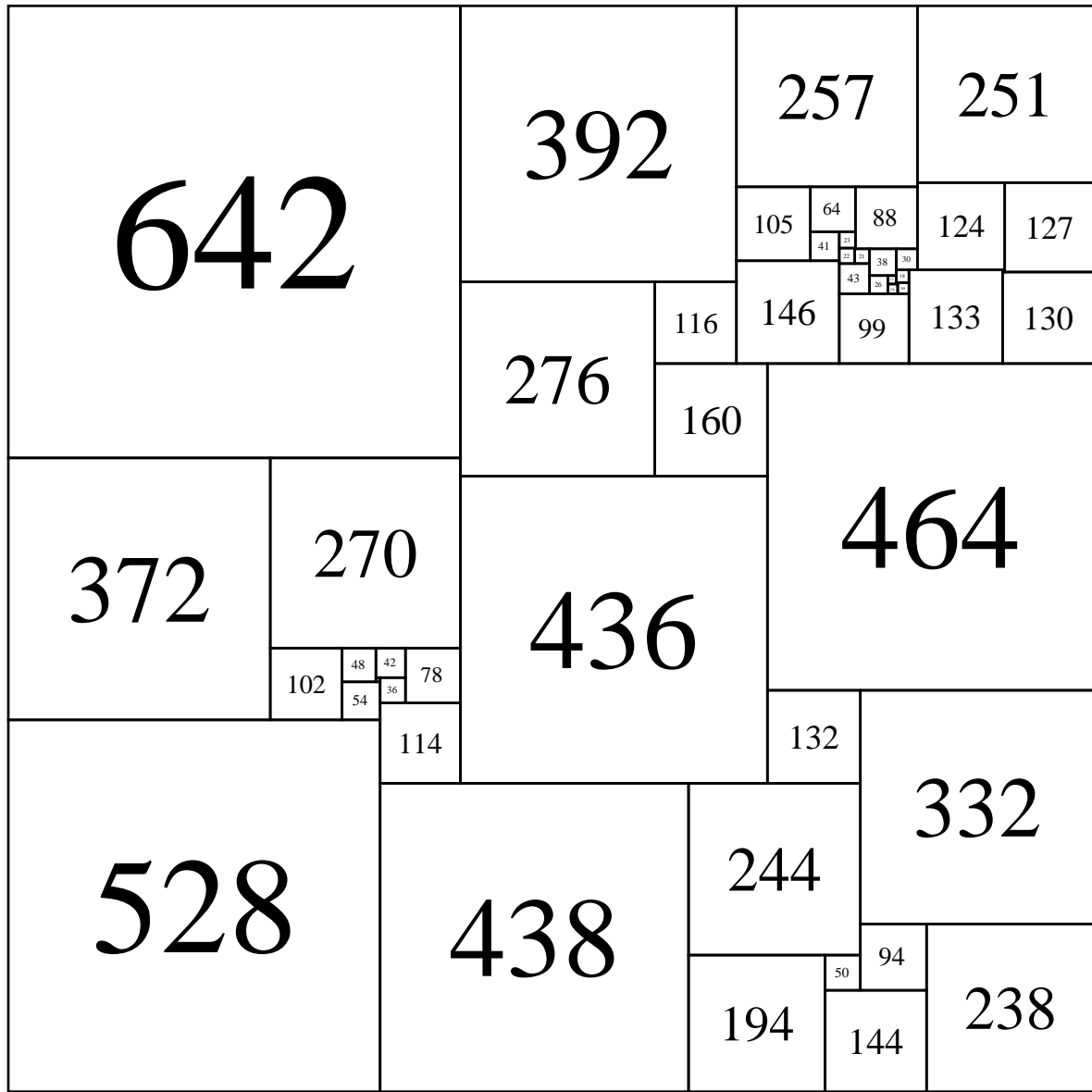


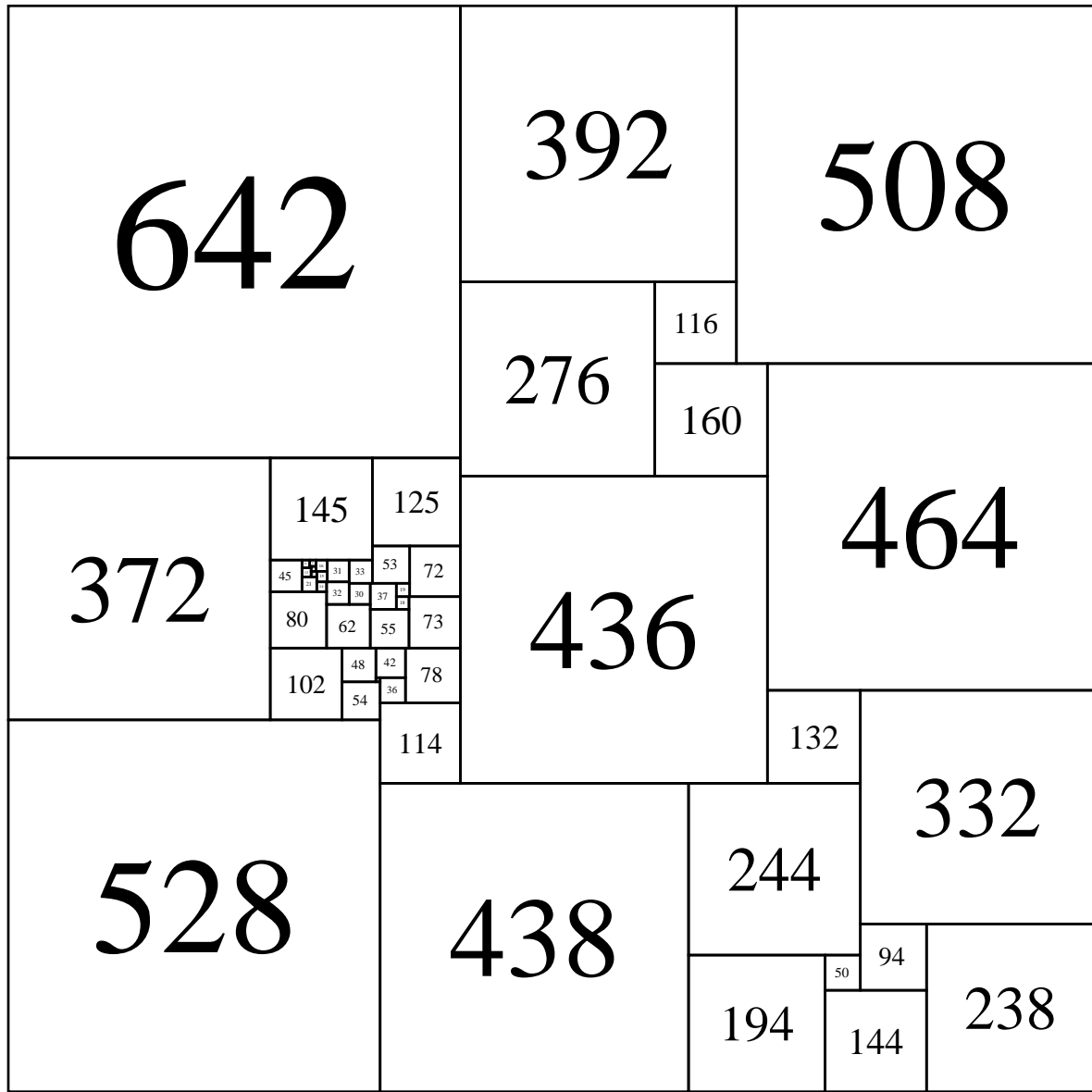


53 : 1542c (8) SEA 2012

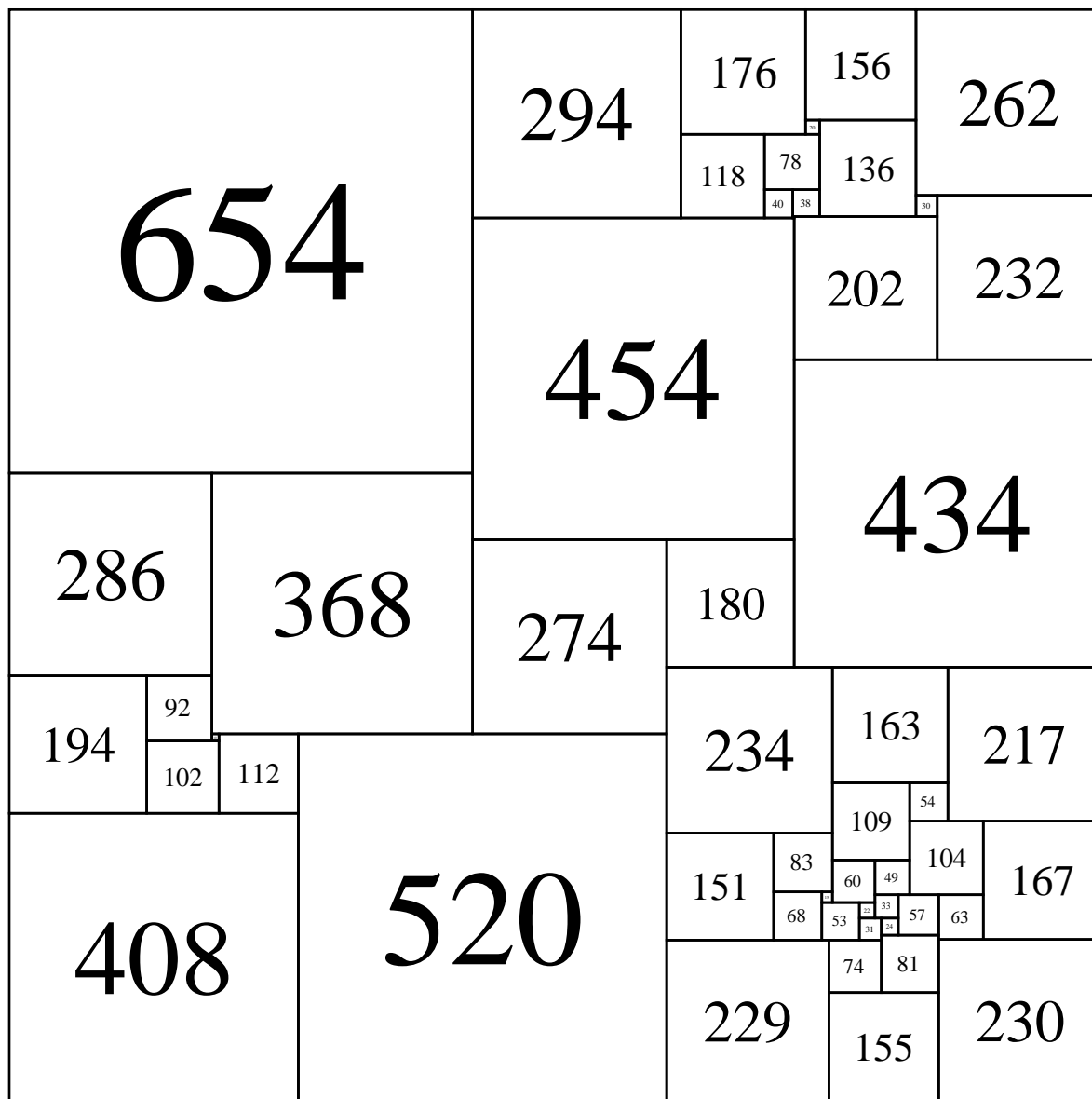


53 : 1542d (8) SEA 2012



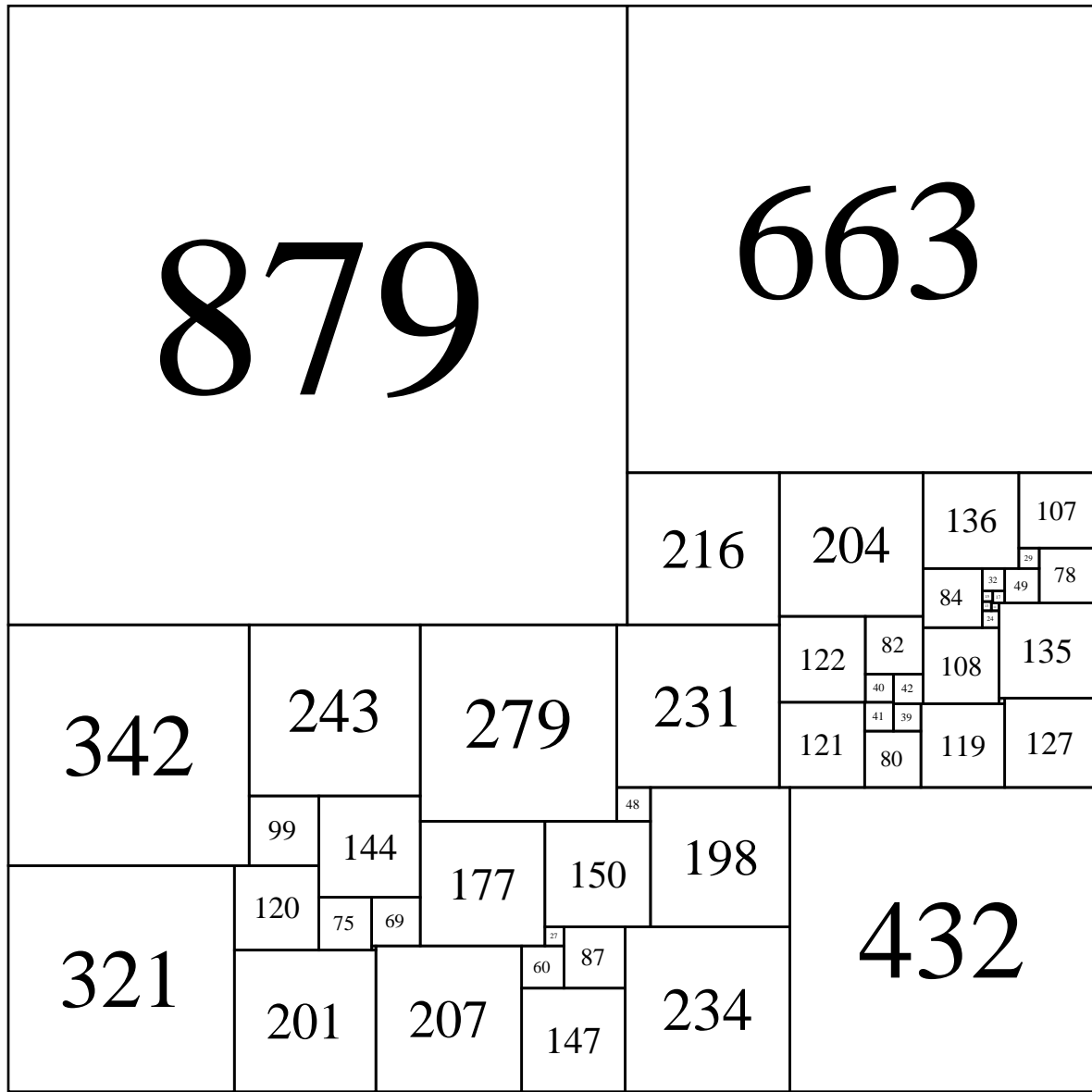


53 : 1542f (8) SEA 2012

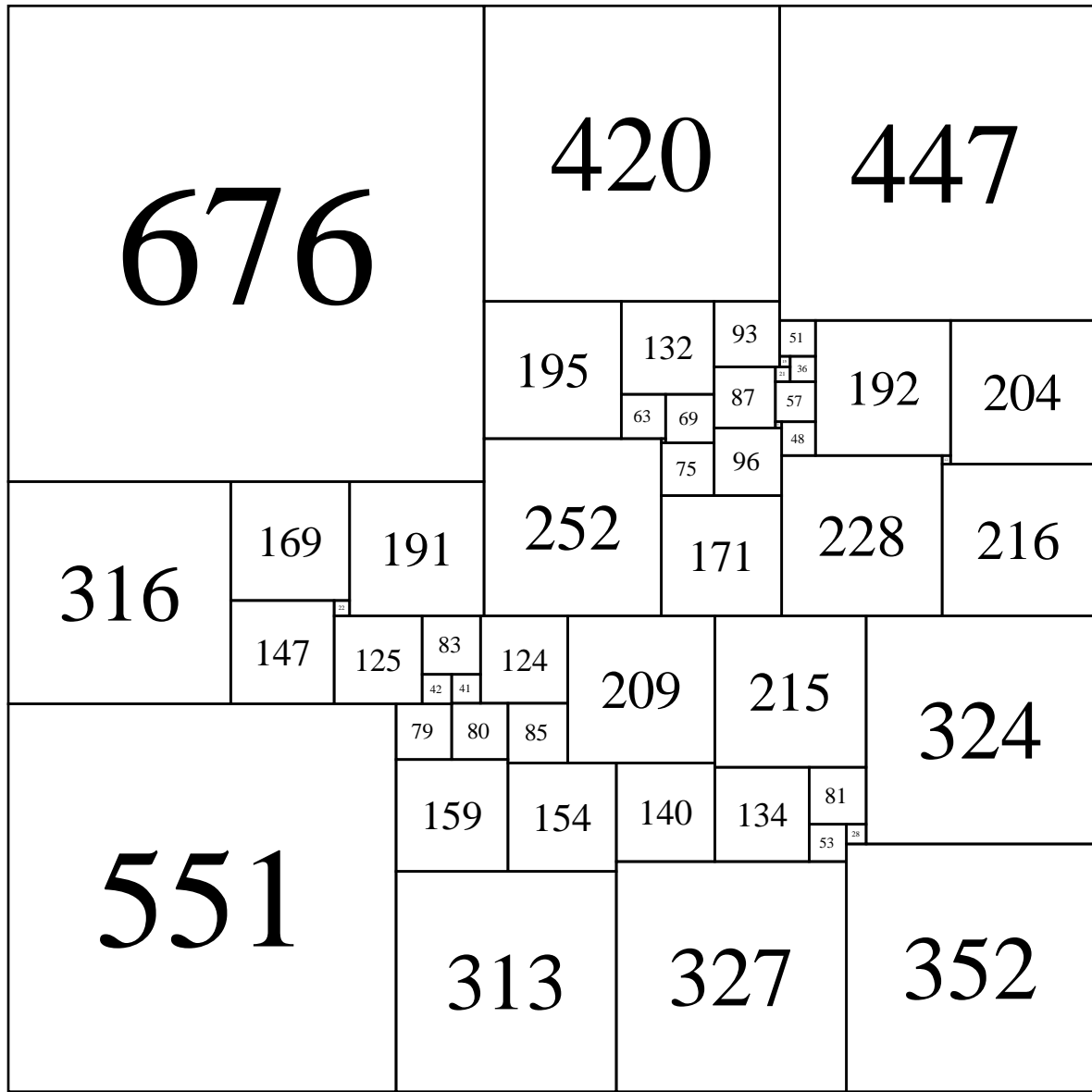


53 : 1542g (8) SEA 2012





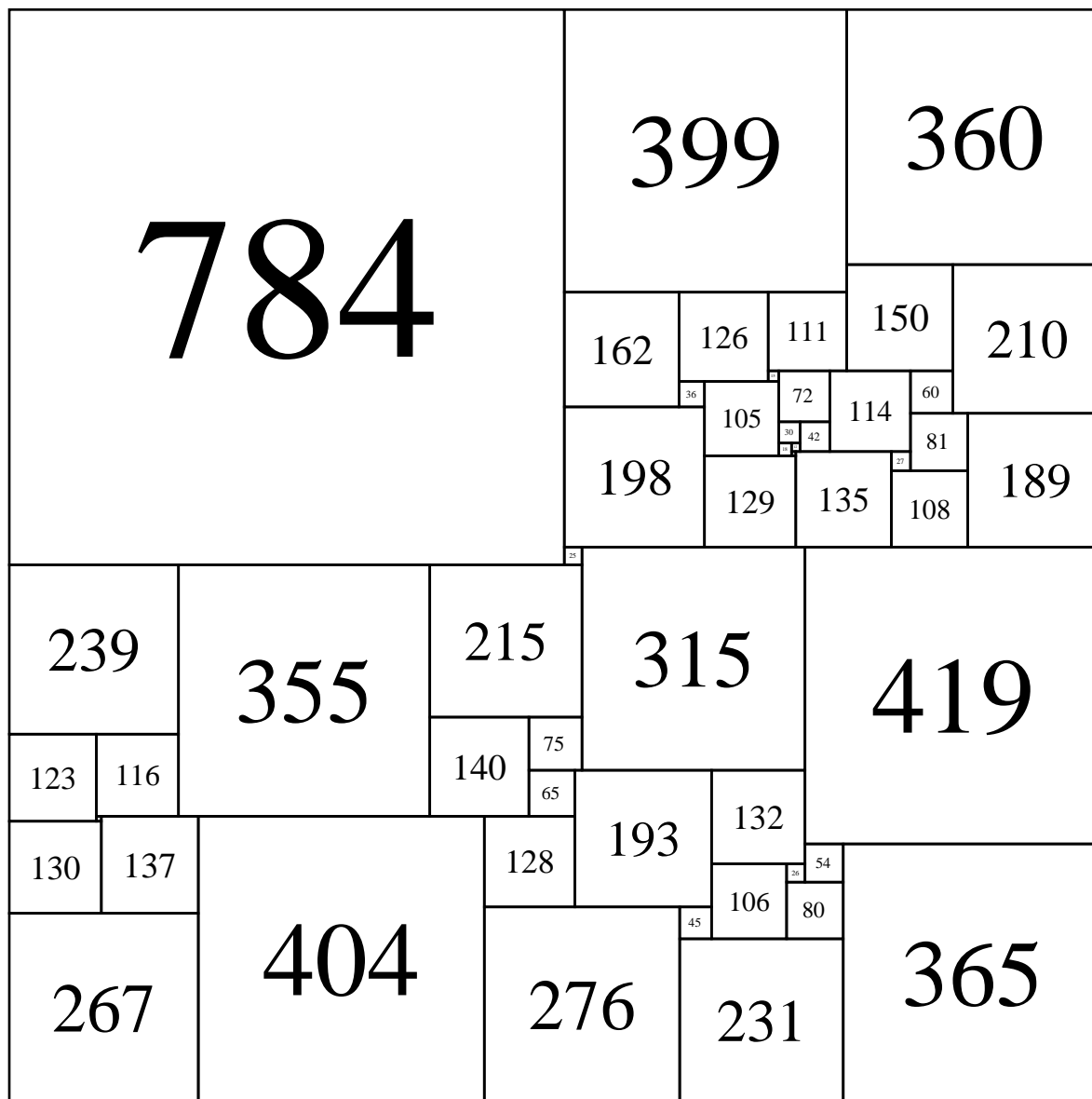
53 : 1542i (8) SEA 2012



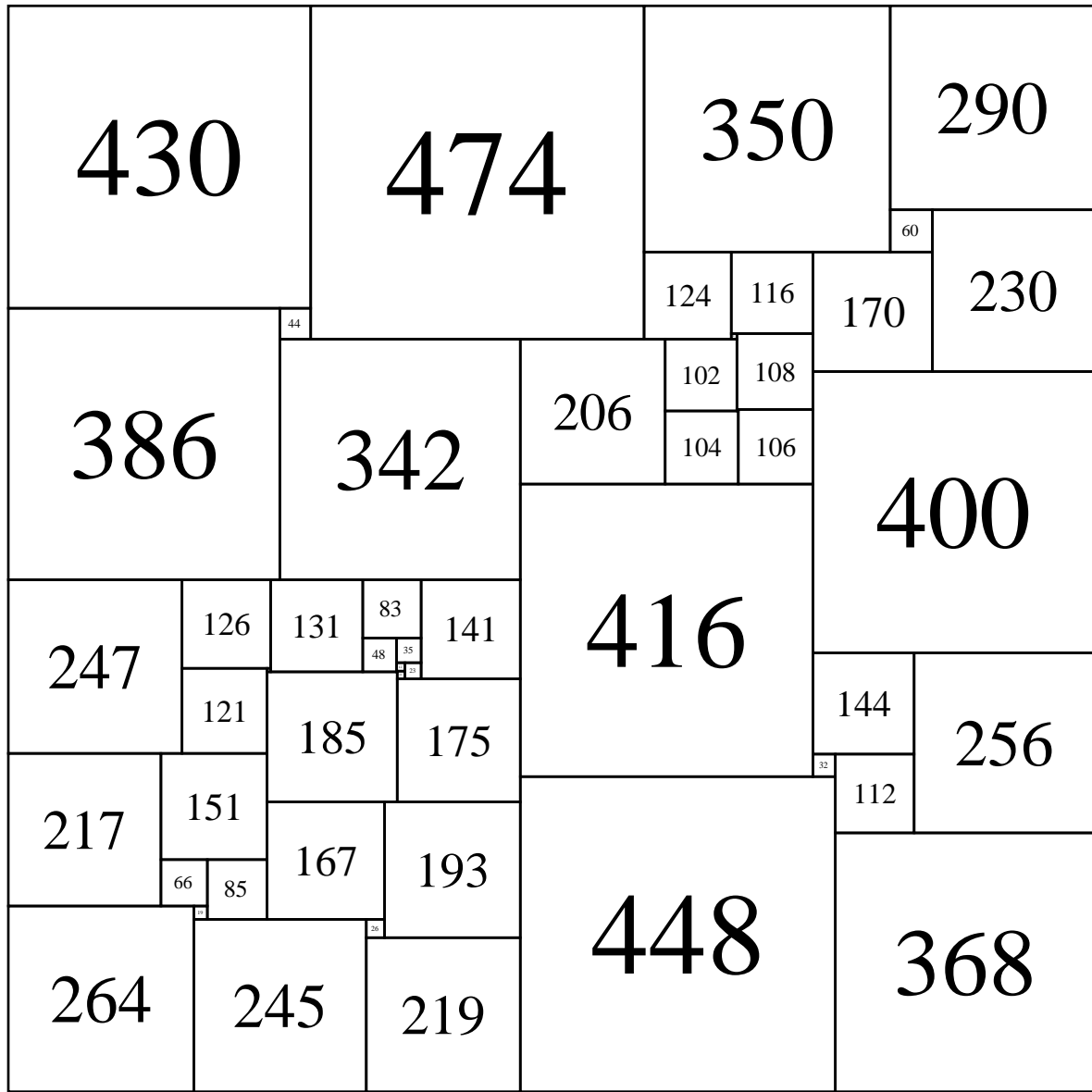
53 : 1543a (8) SEA 2012



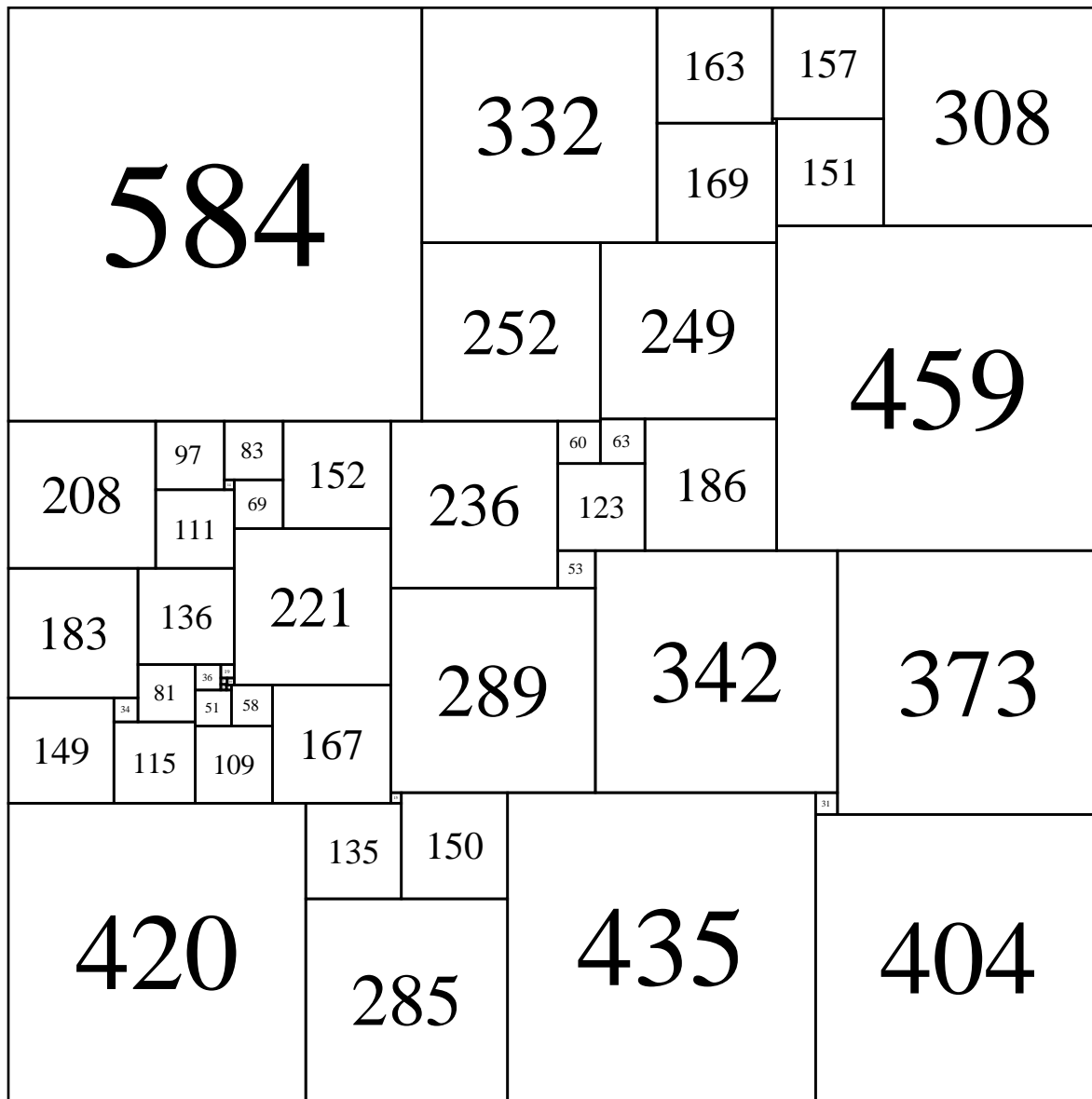




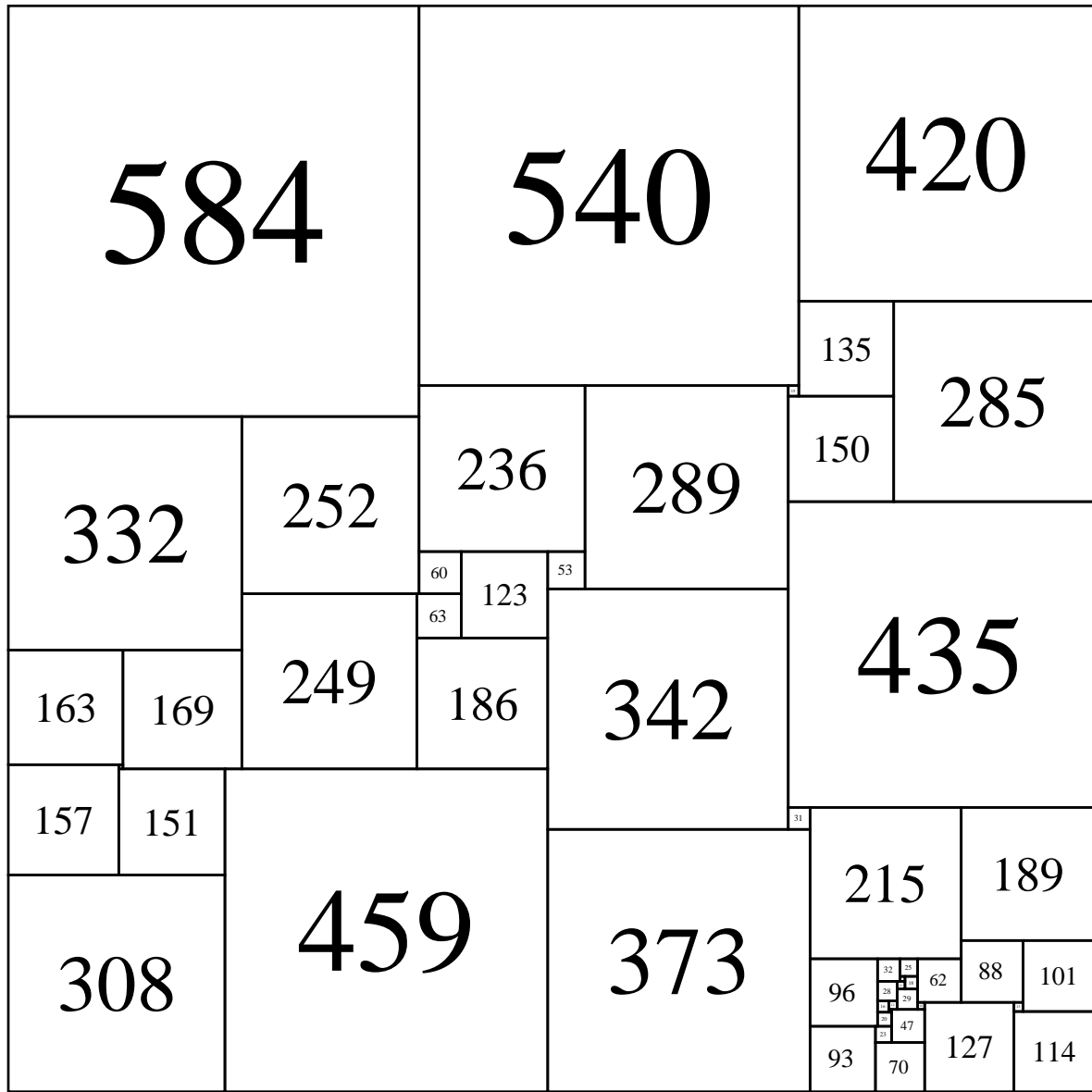
53 : 1543c (8) SEA 2012



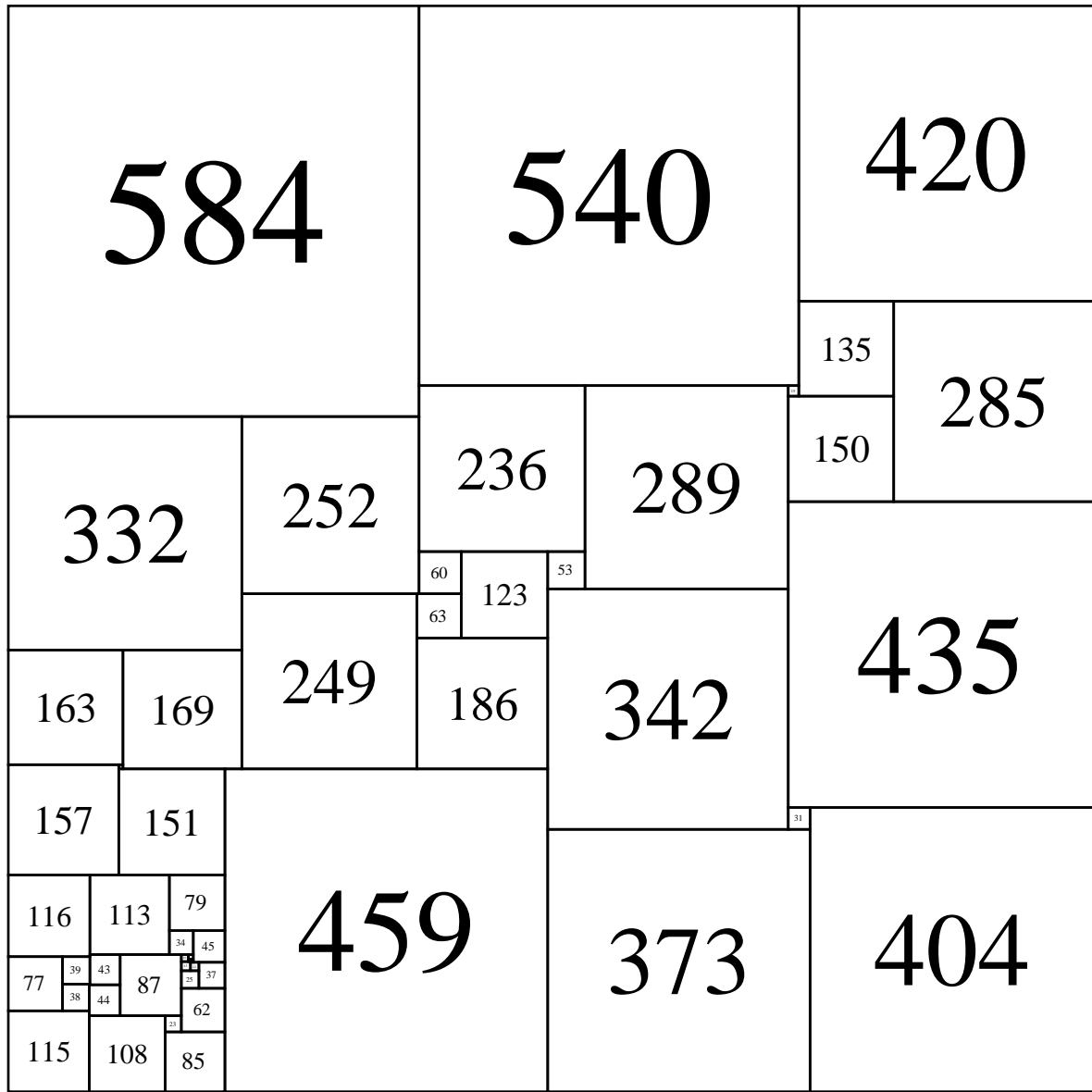
53 : 1544a (8) SEA 2012



53 : 1544b (8) SEA 2012

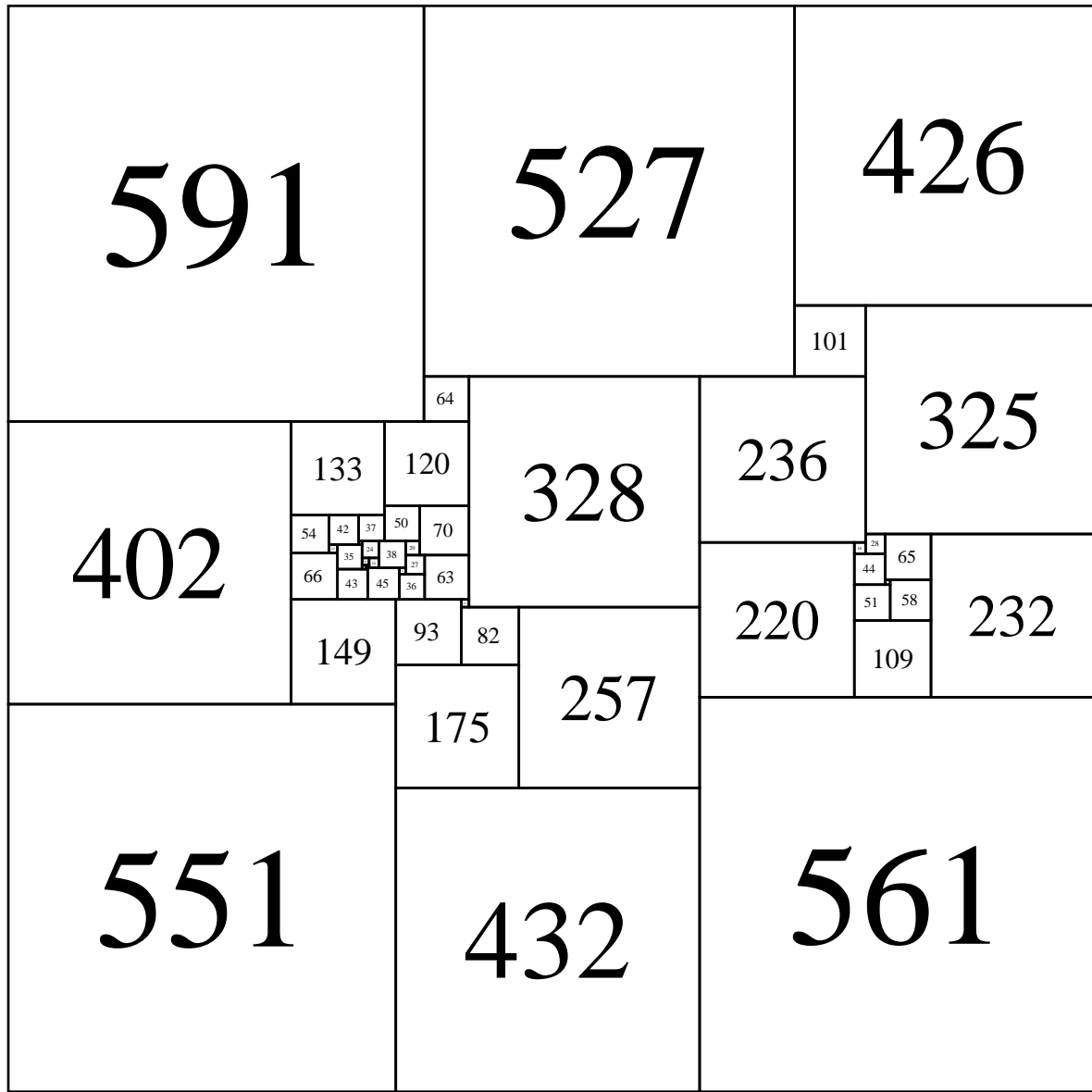


53 : 1544c (8) SEA 2012



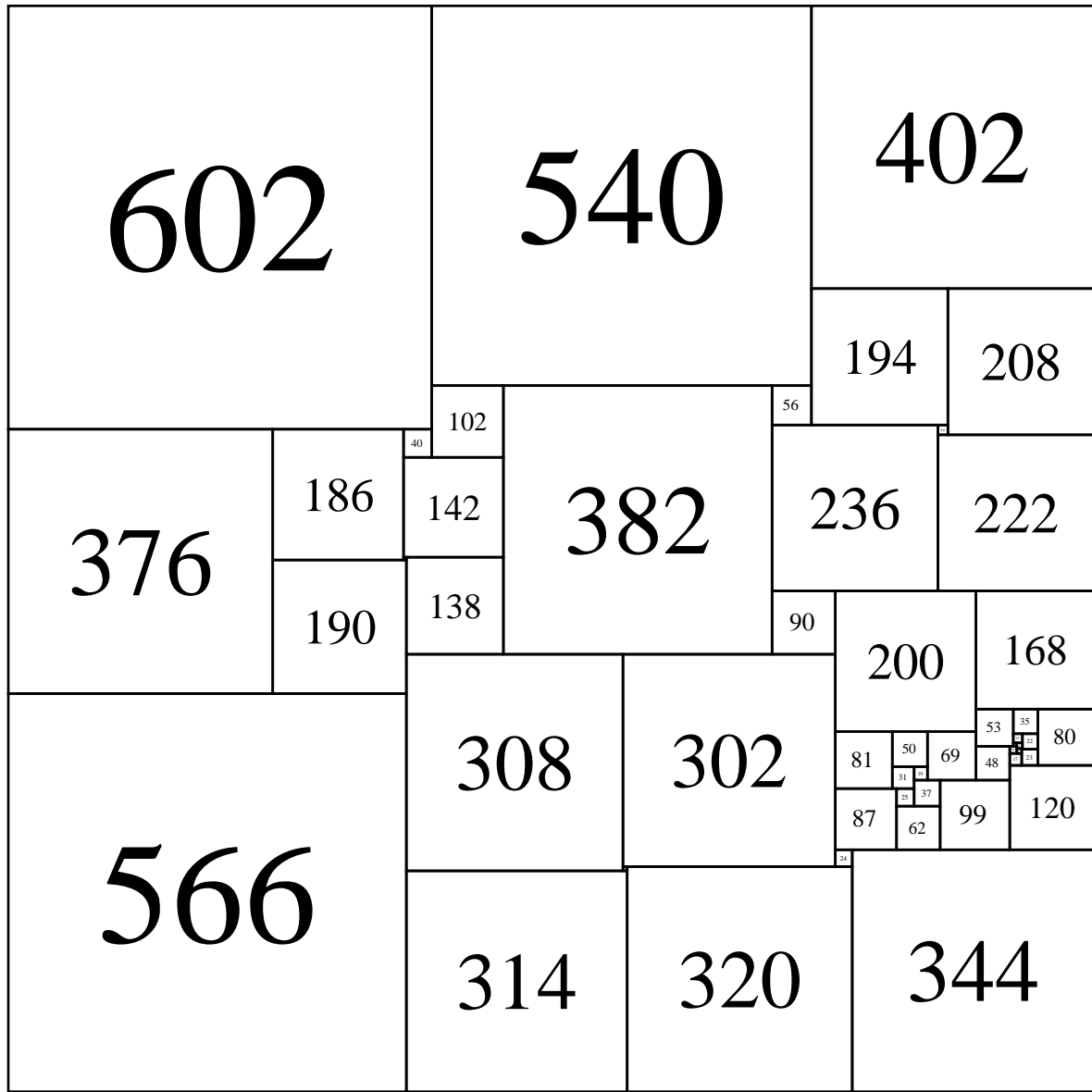
53 : 1544d (8) SEA 2012



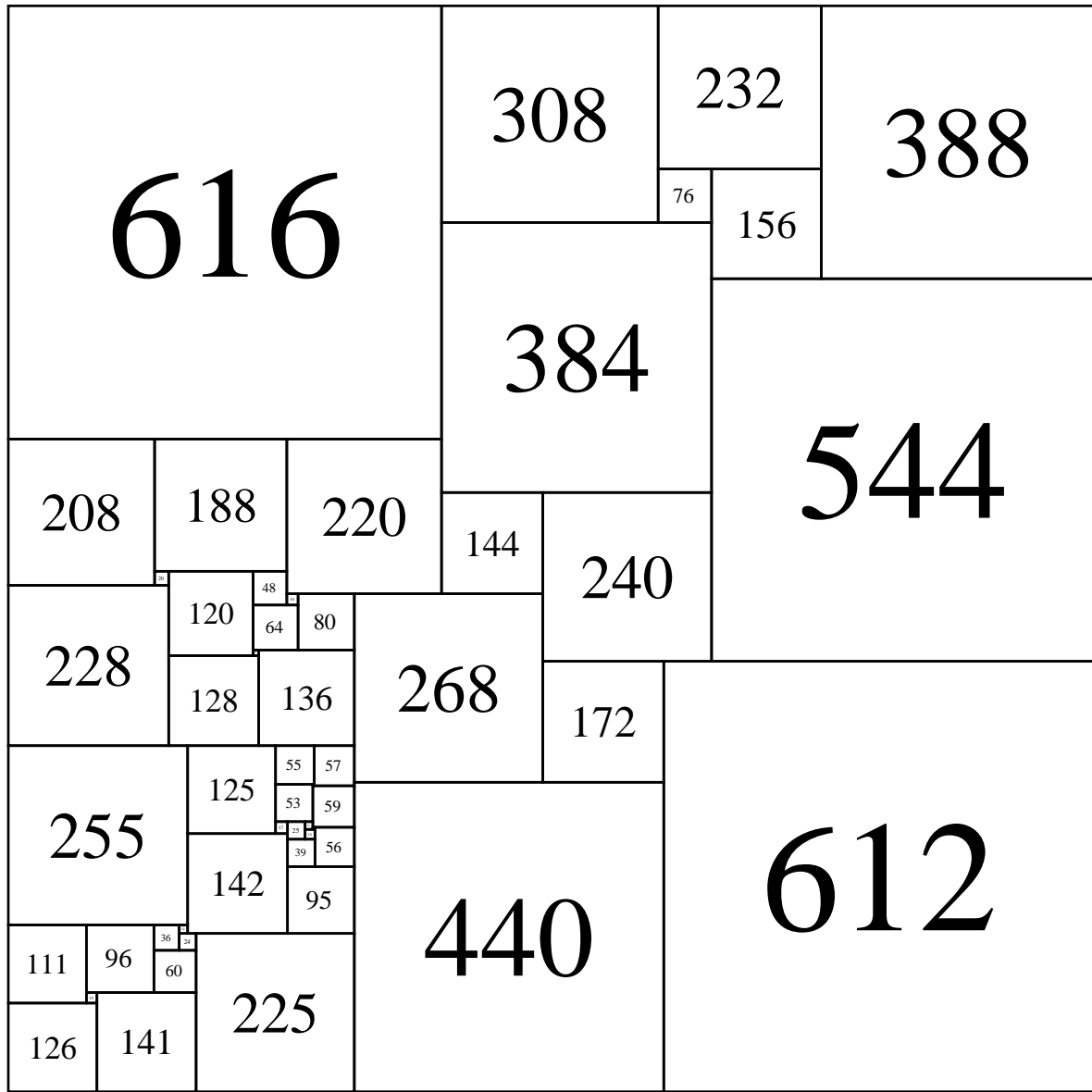


53 : 1544f (8) SEA 2012

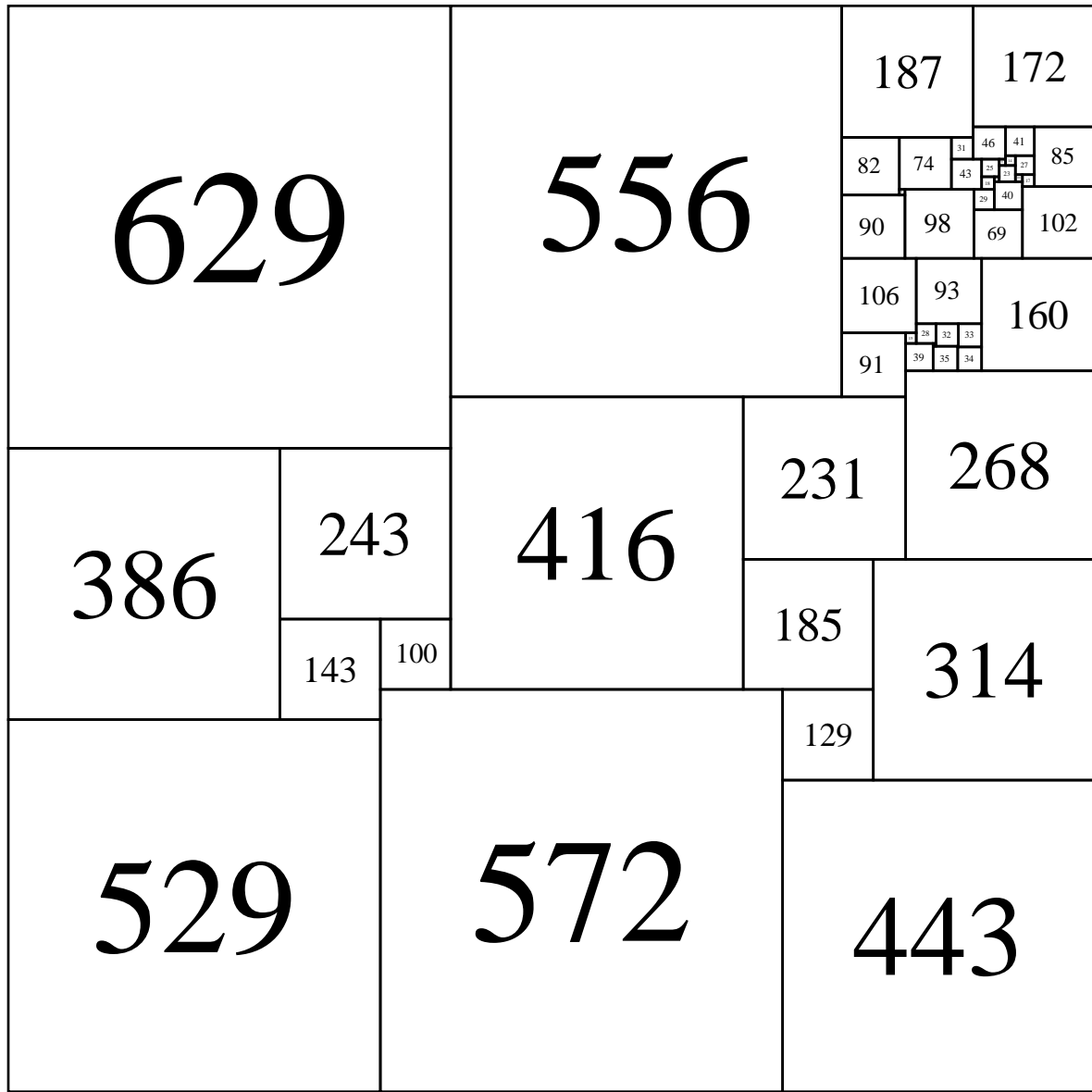




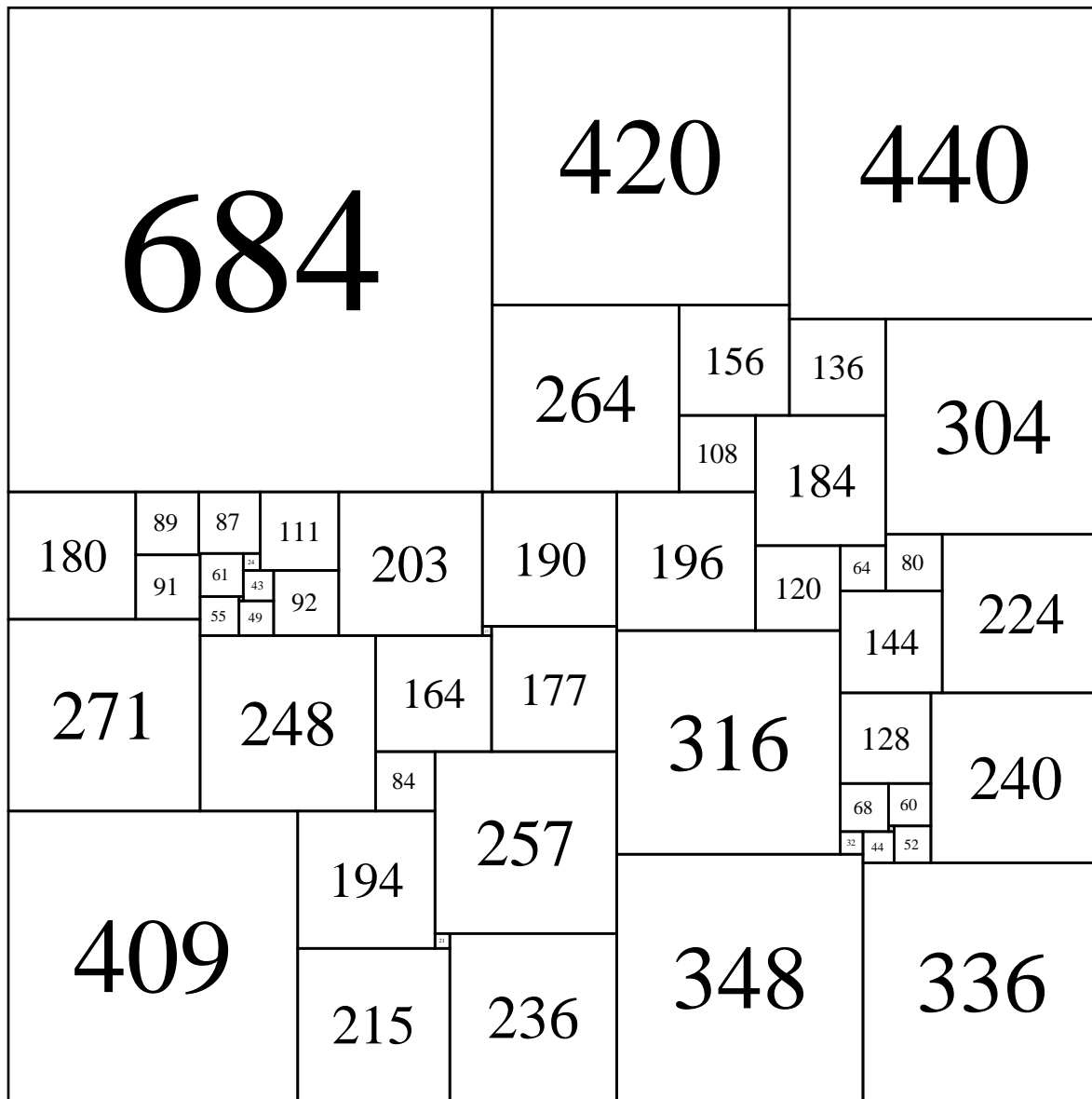
53 : 1544g (8) SEA 2012



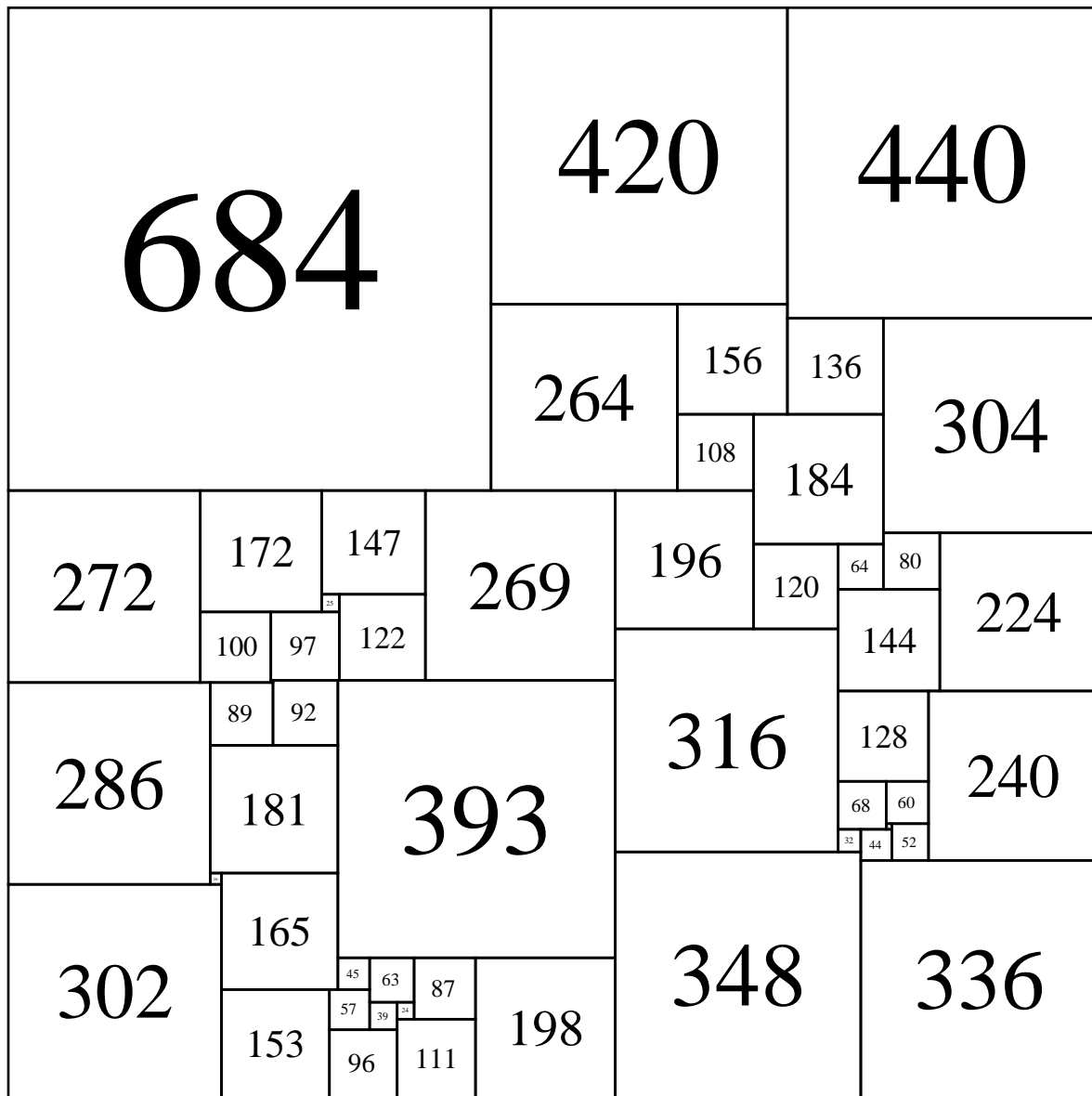
53 : 1544h (8) SEA 2012



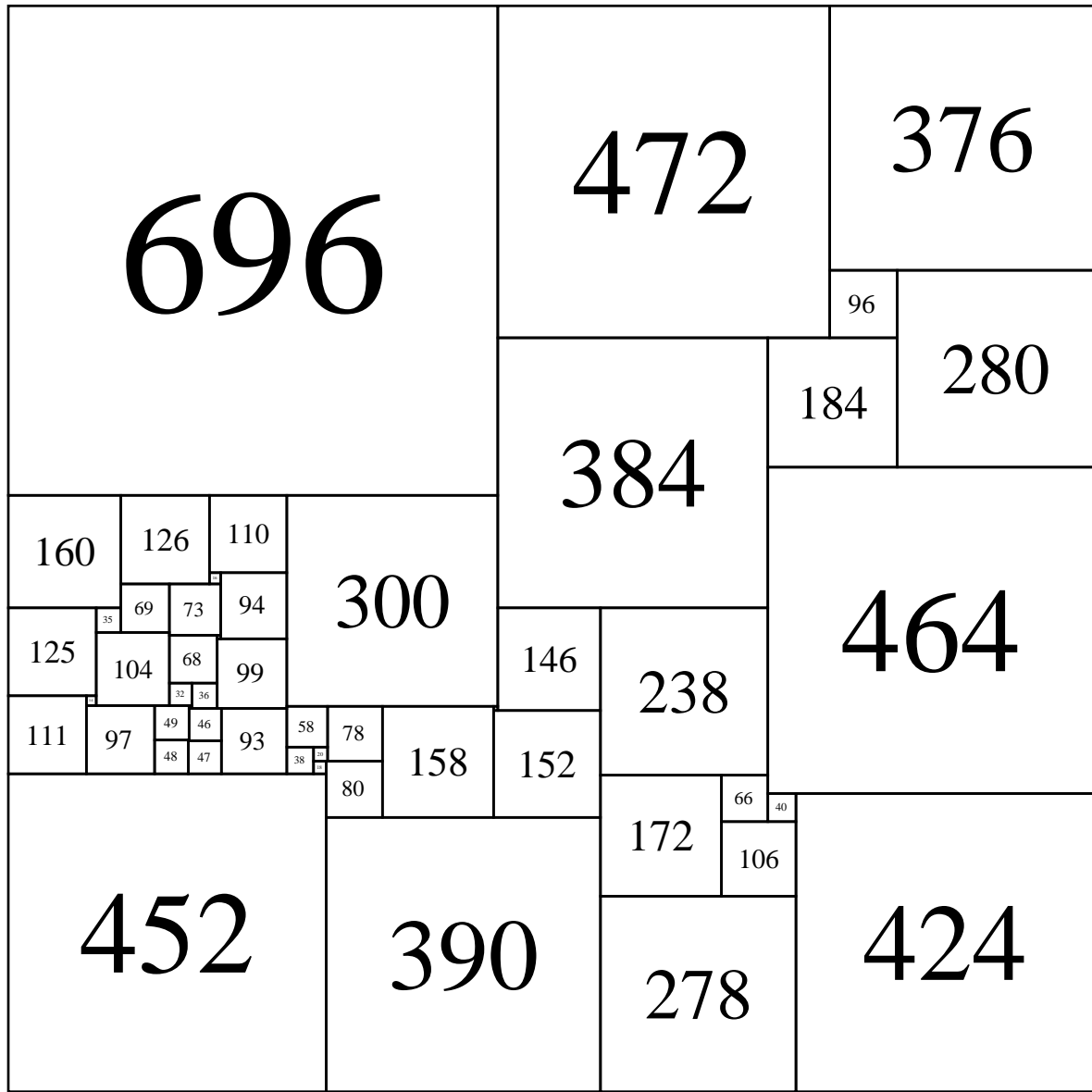
53 : 1544i (8) SEA 2012



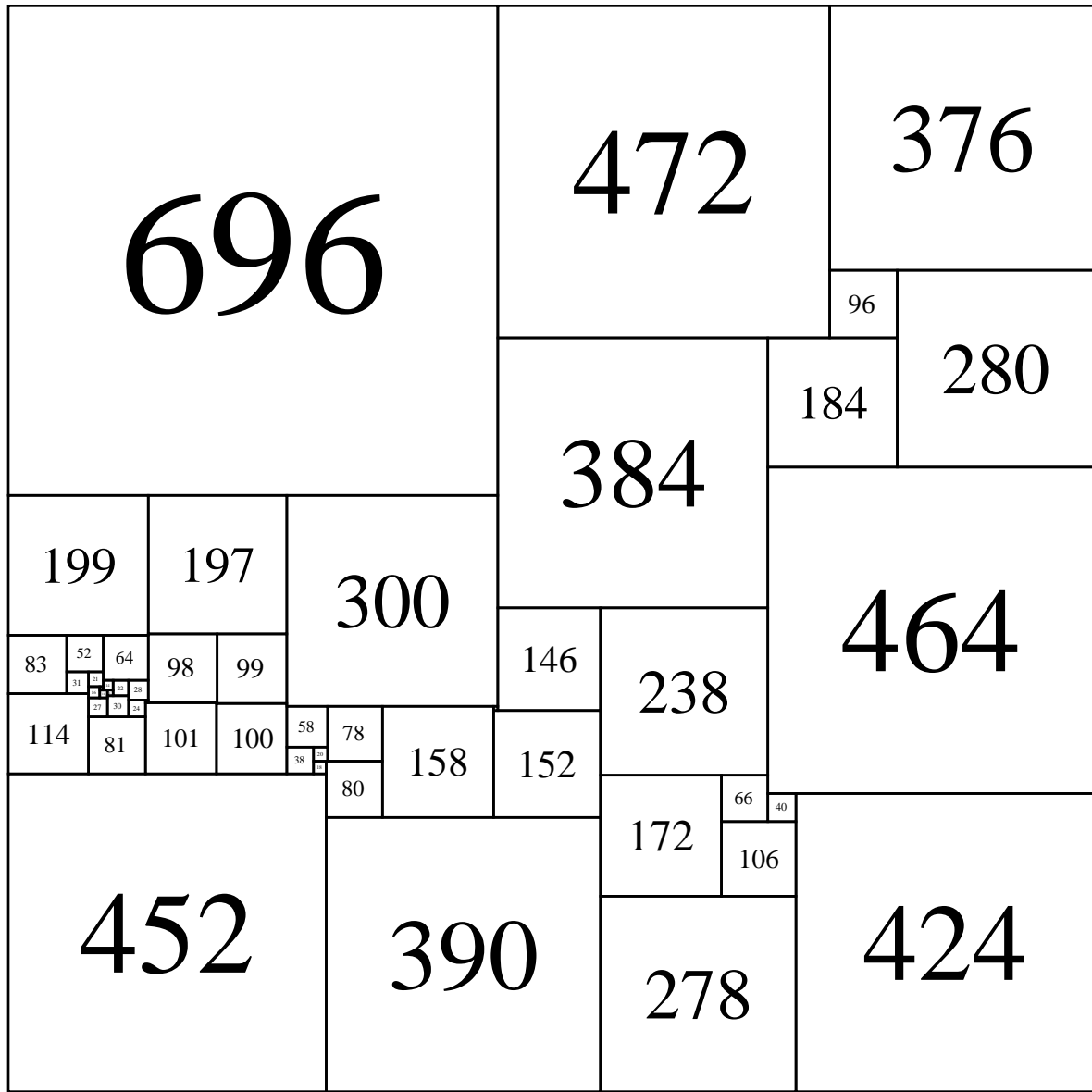
53 : 1544j (8) SEA 2012



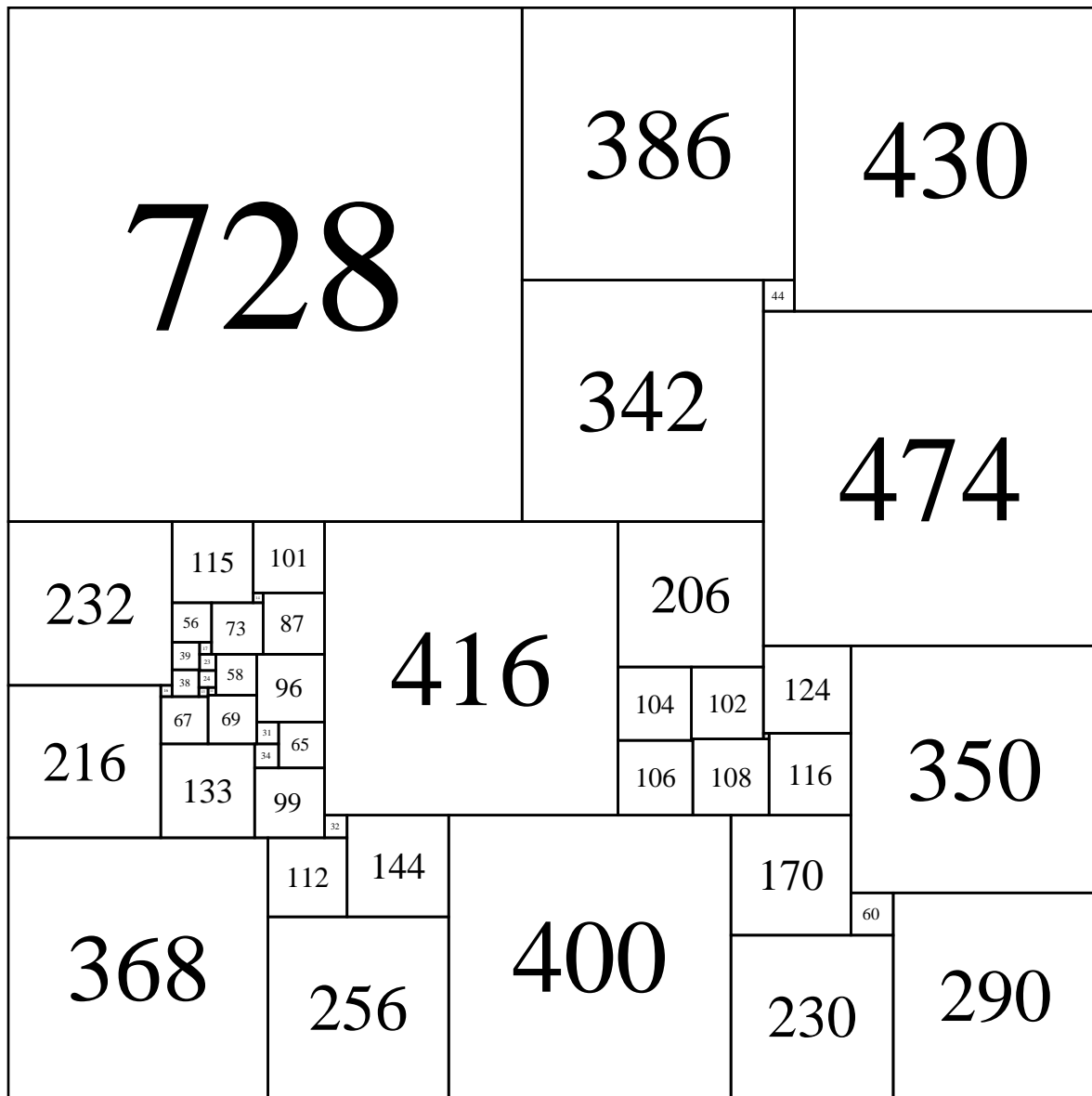
53 : 1544k (8) SEA 2012



53 : 15441 (8) SEA 2012

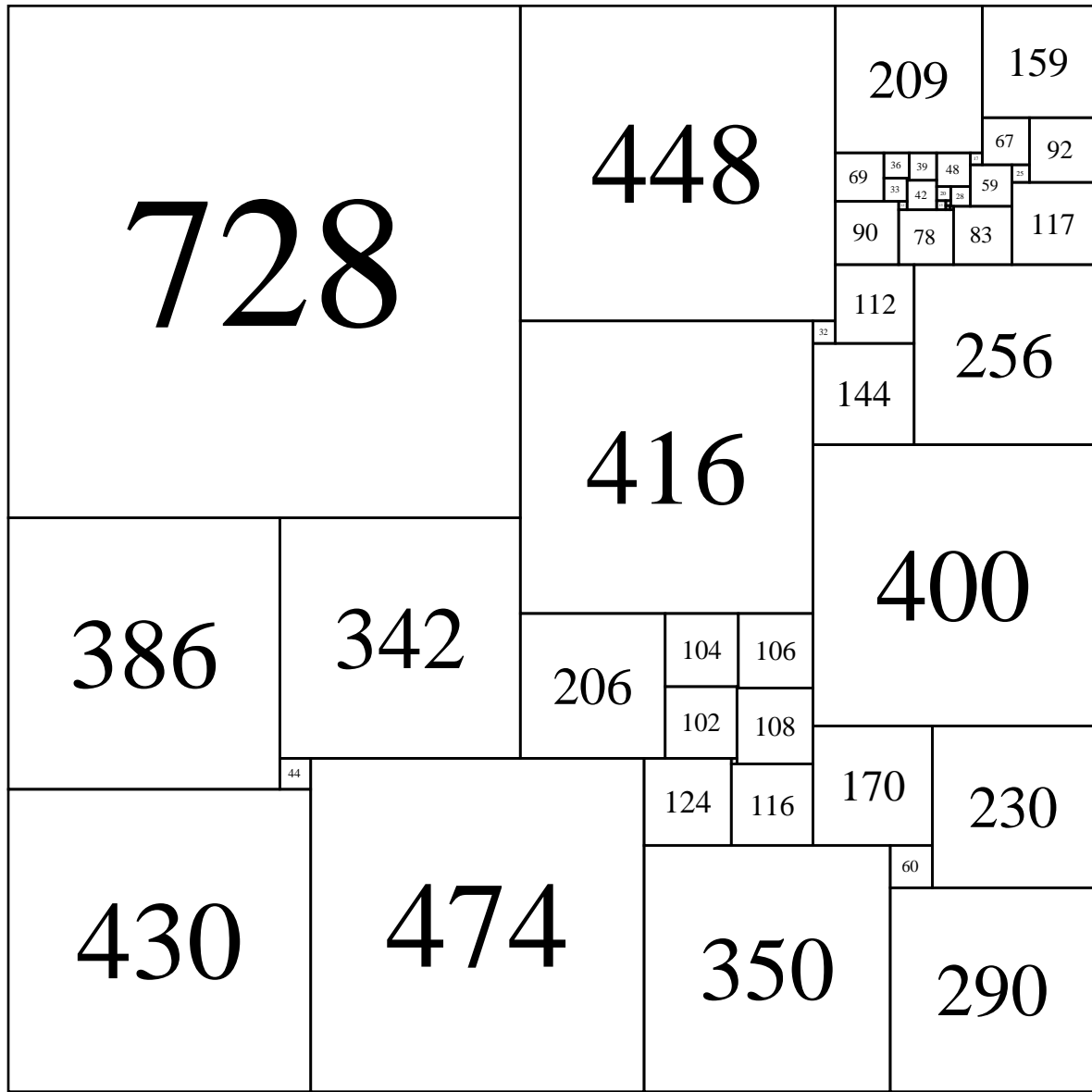


53 : 1544m (8) SEA 2012

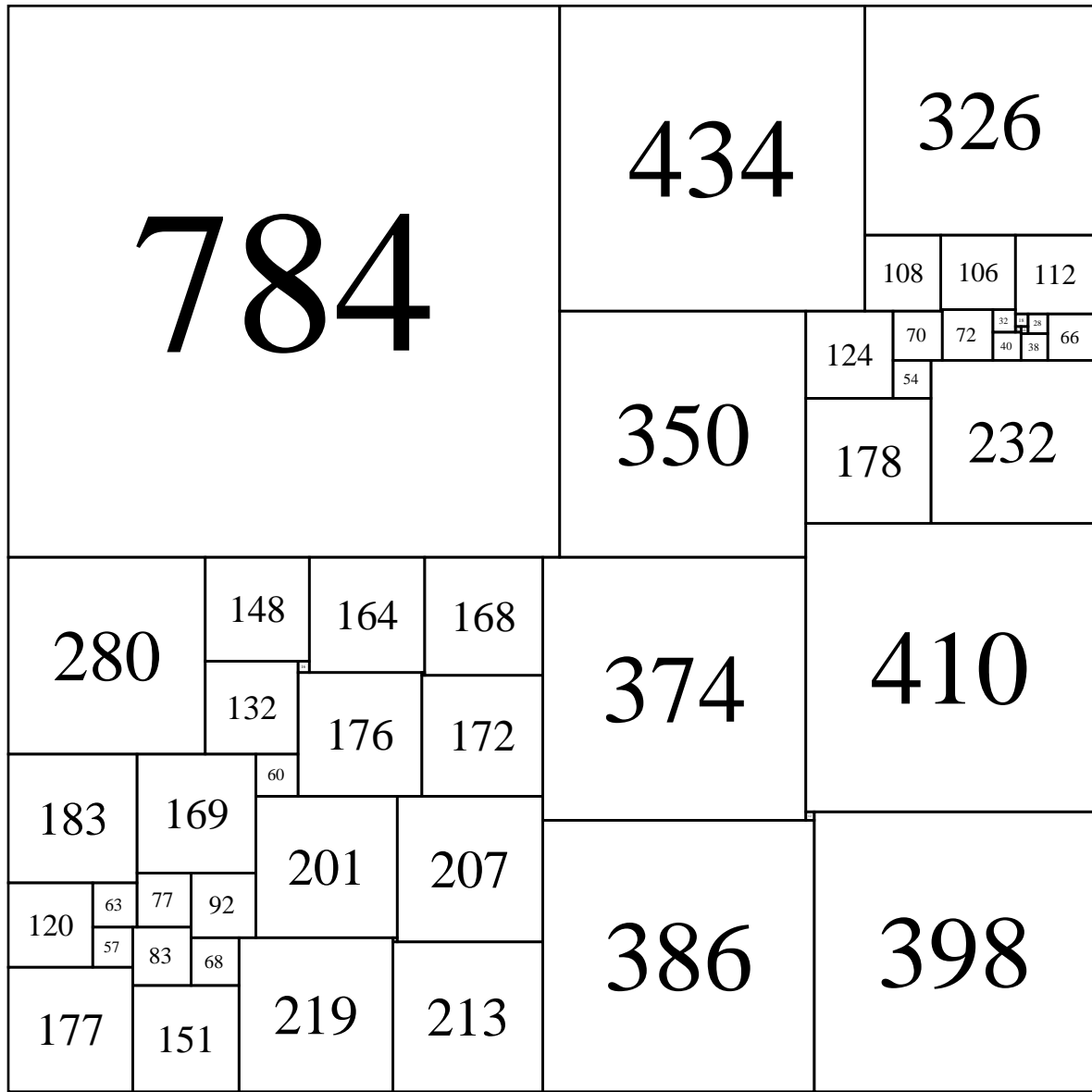


53 : 1544n (8) SEA 2012

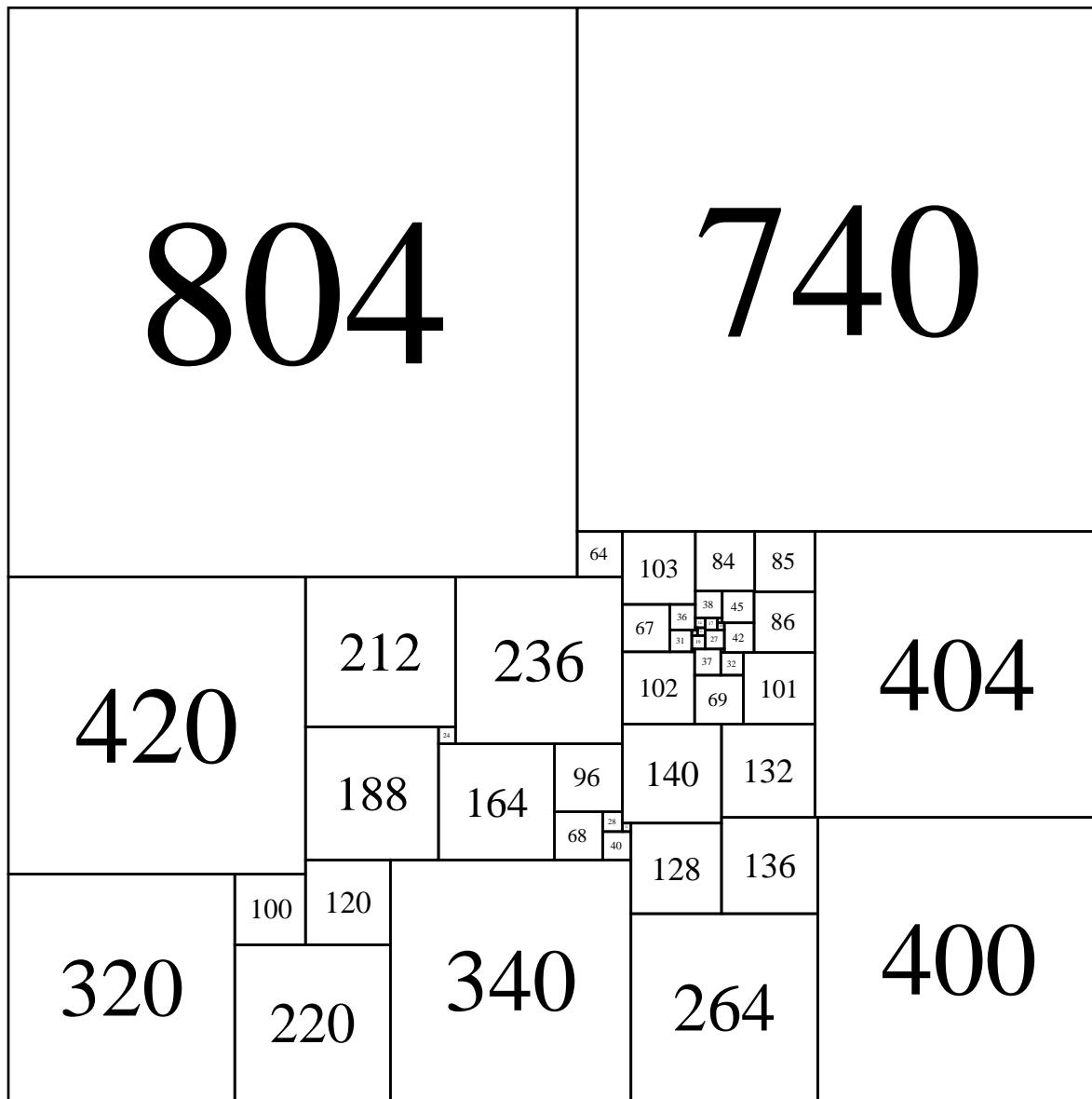




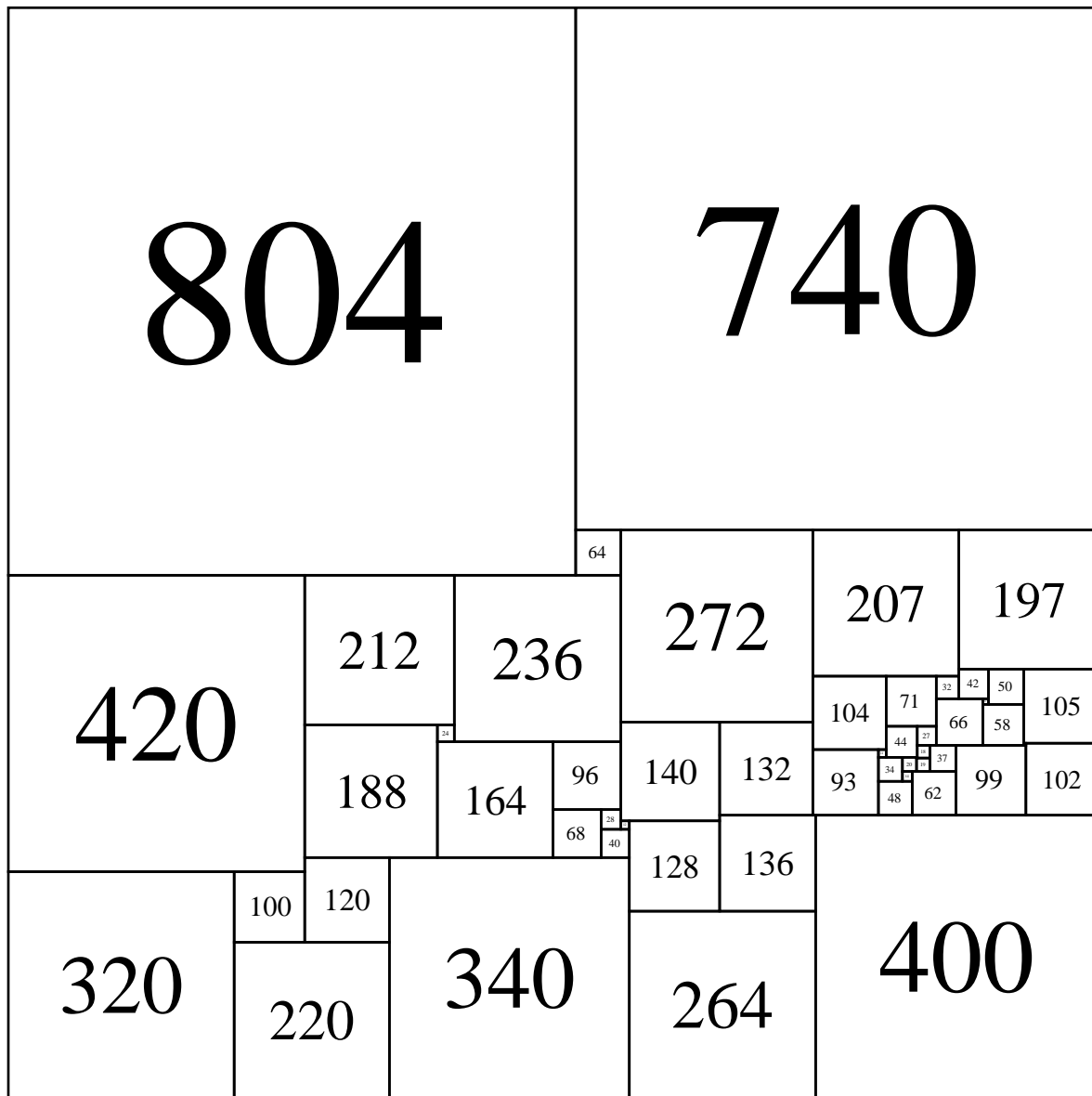
53 : 1544o (8) SEA 2012



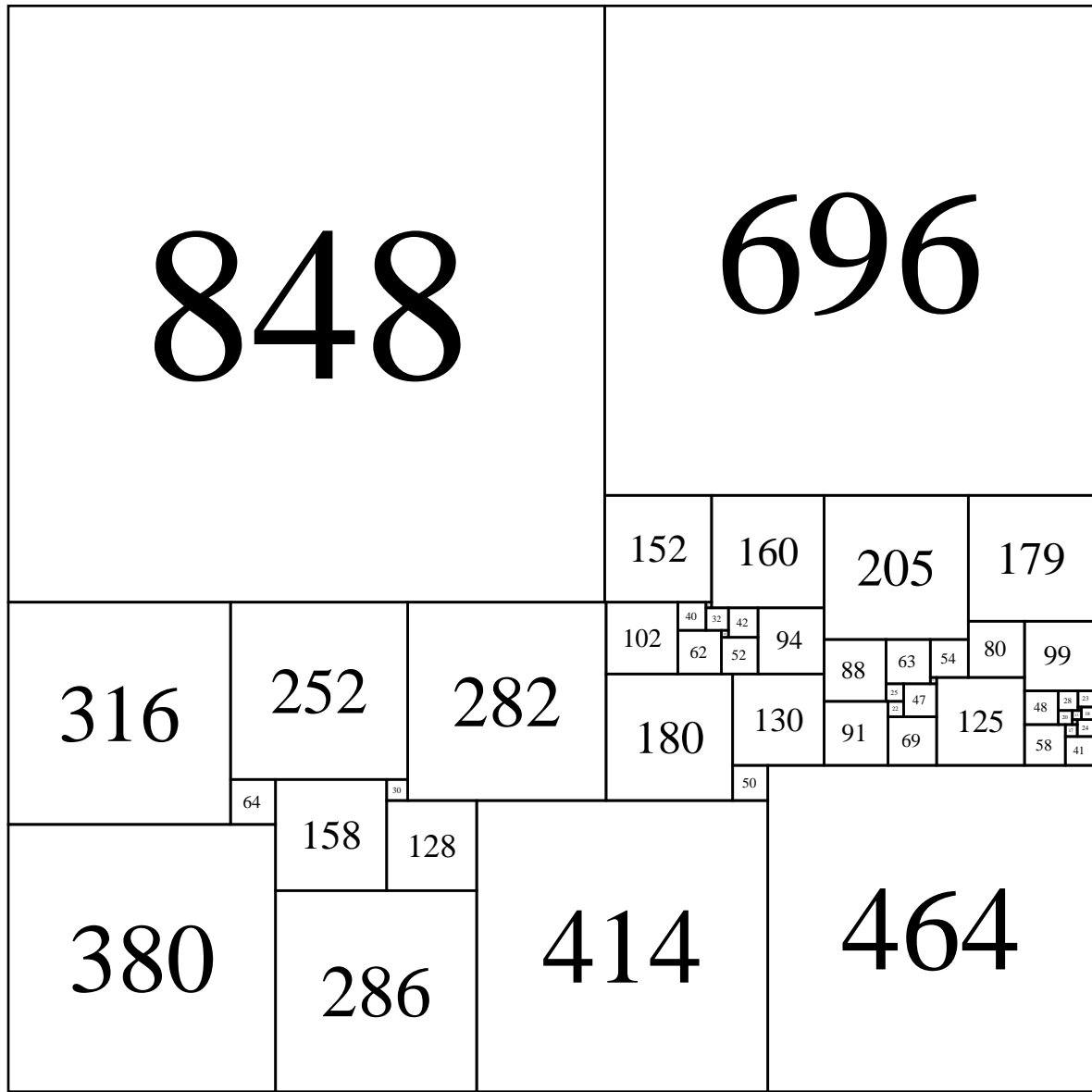
53 : 1544p (8) SEA 2012



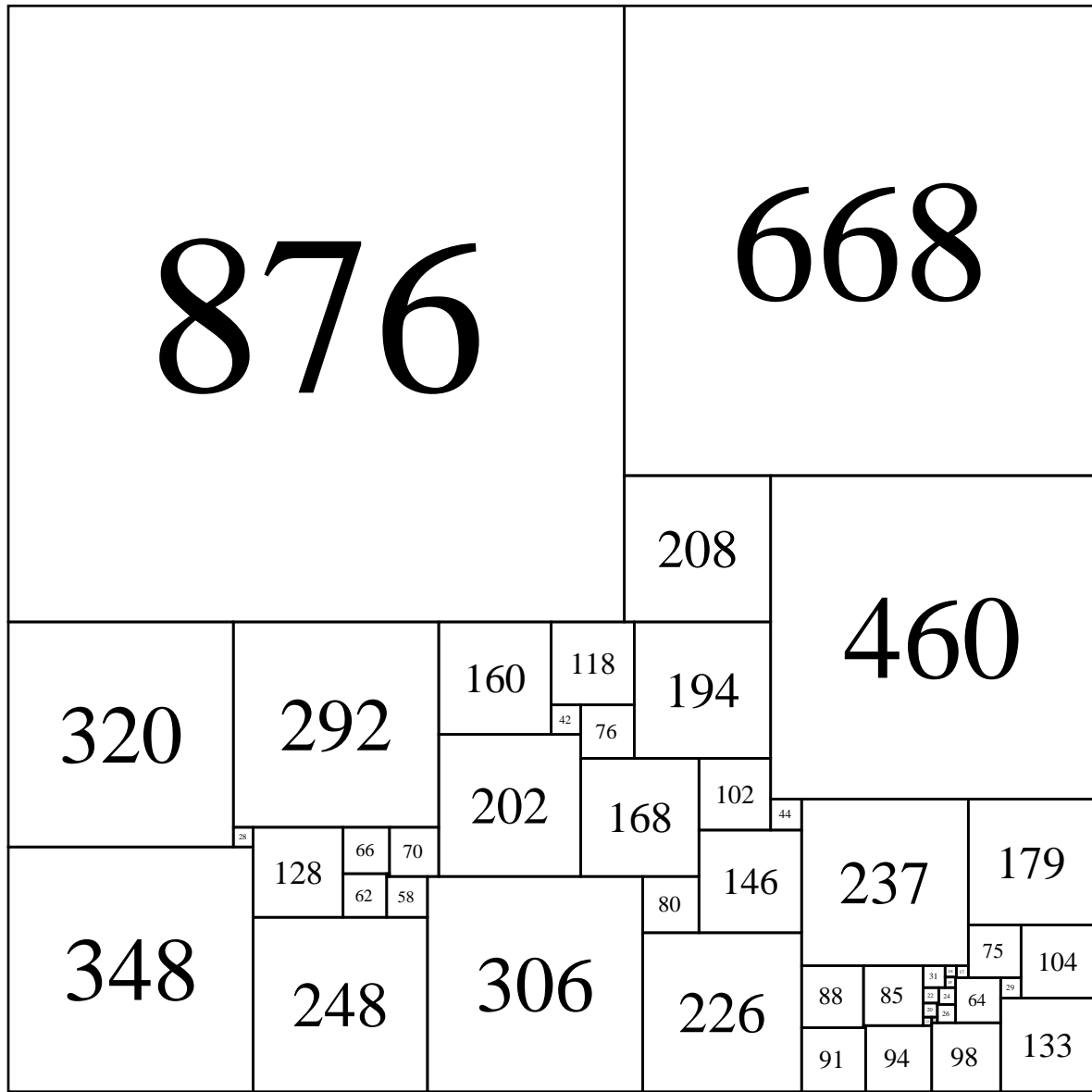
53 : 1544q (8) SEA 2012



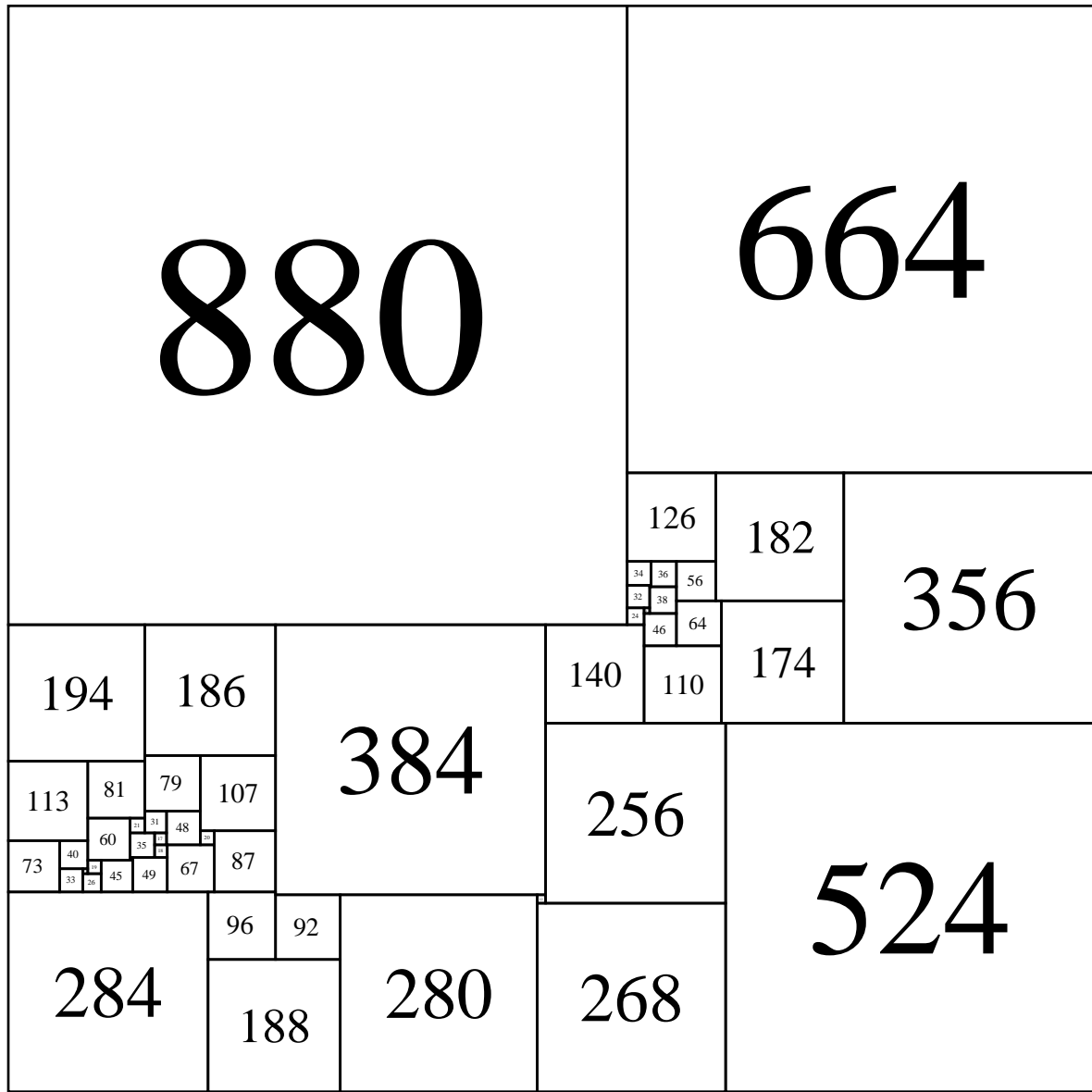
53 : 1544r (8) SEA 2012



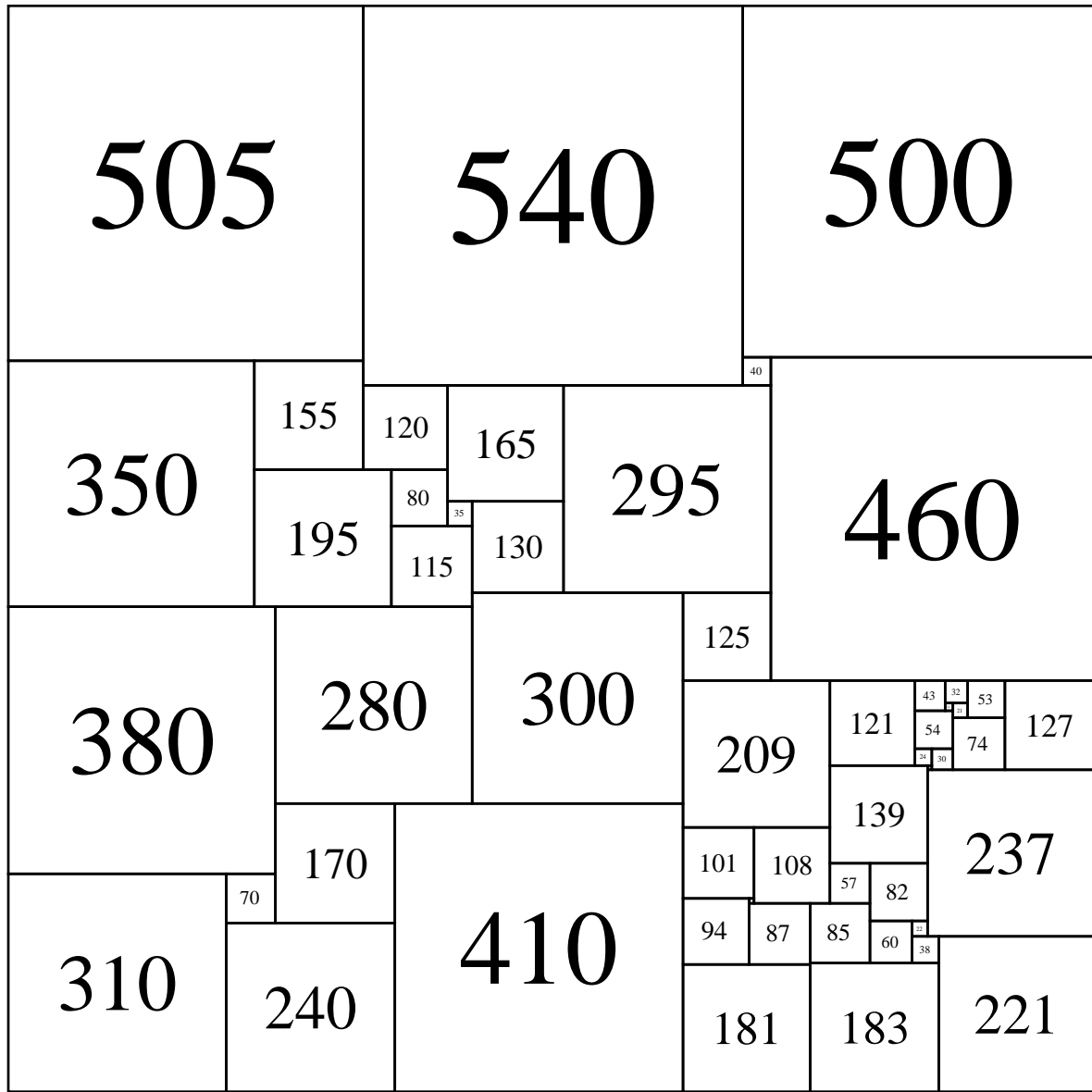
53 : 1544s (8) SEA 2012



53 : 1544t (8) SEA 2012

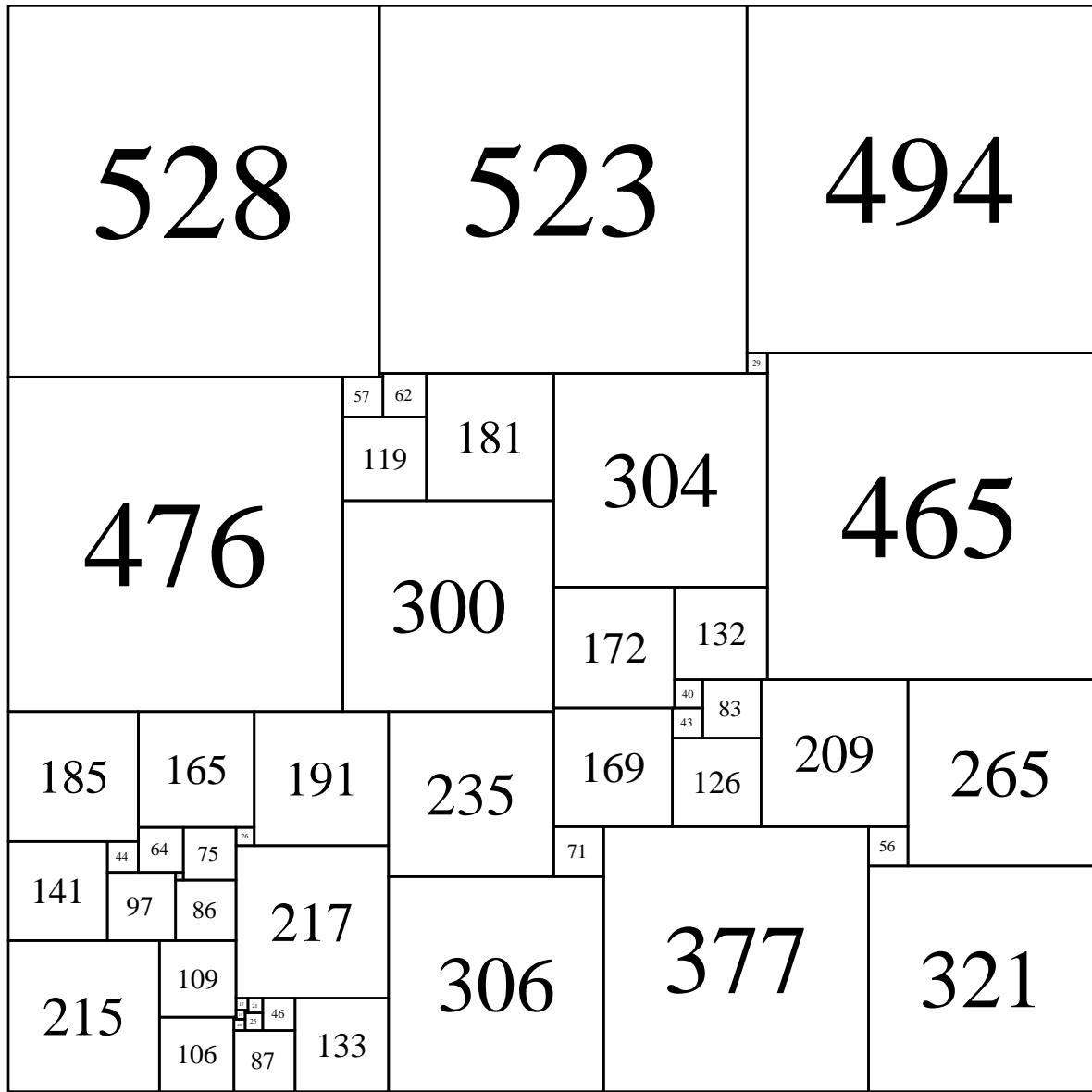


53 : 1544u (8) SEA 2012

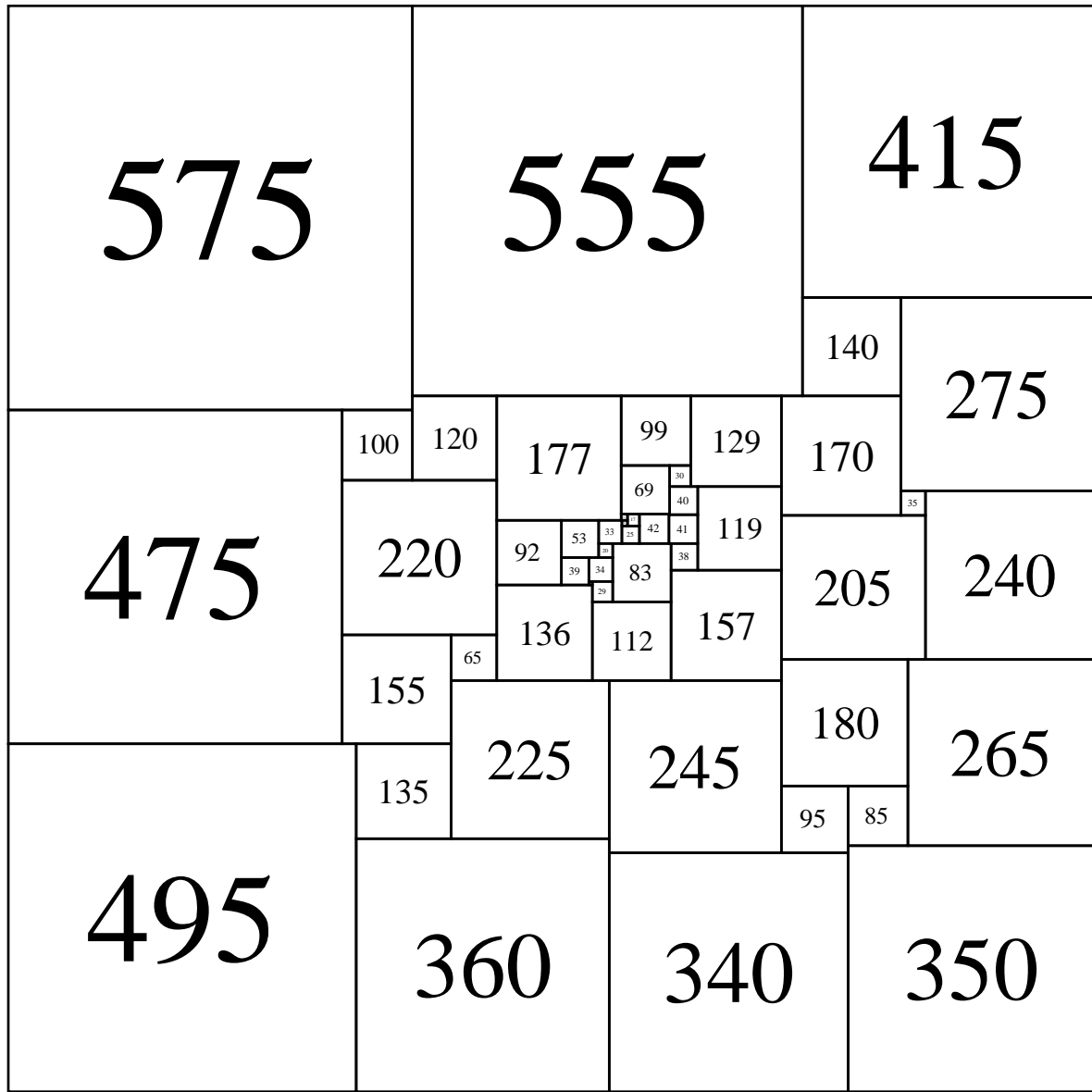


53 : 1545a (8) SEA 2012

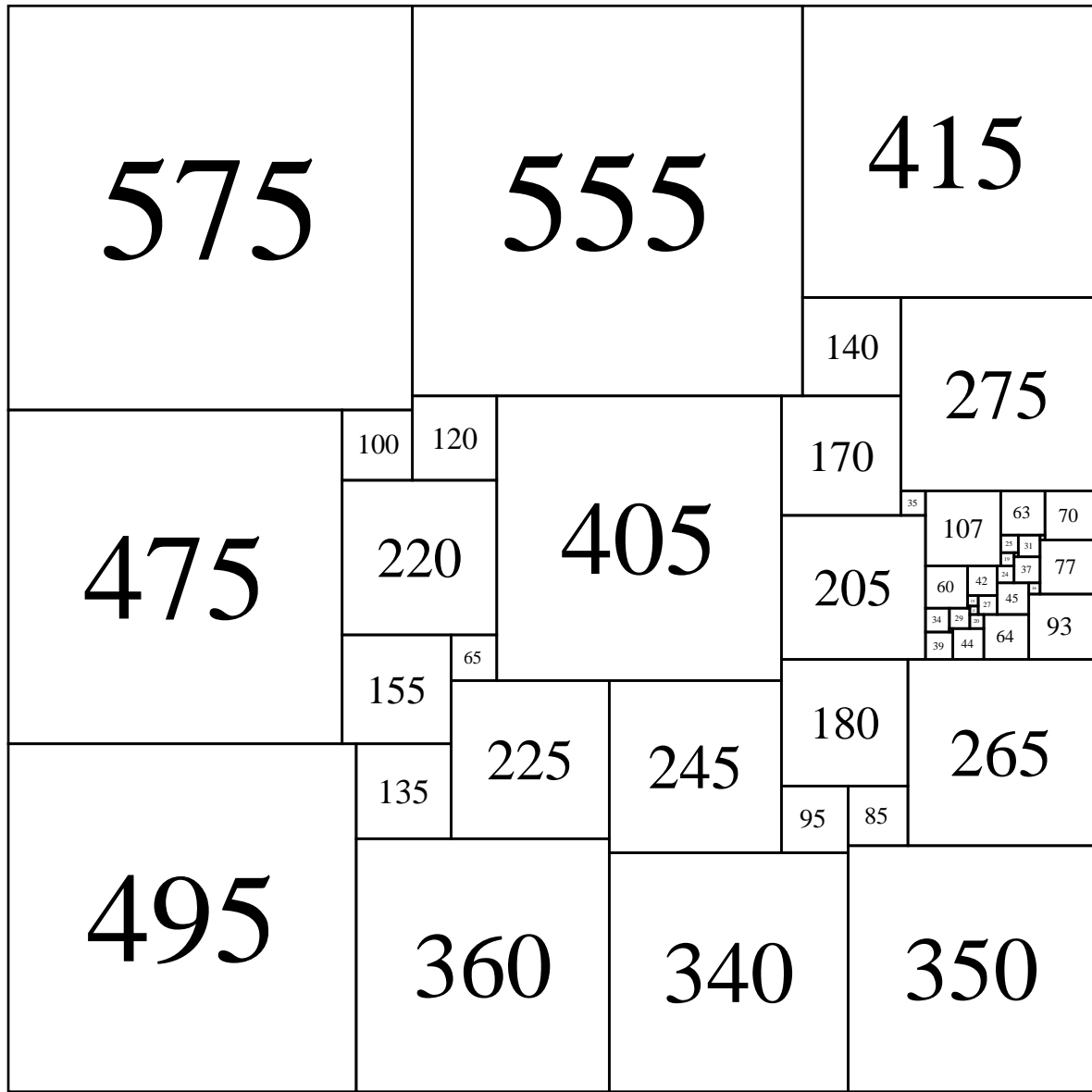




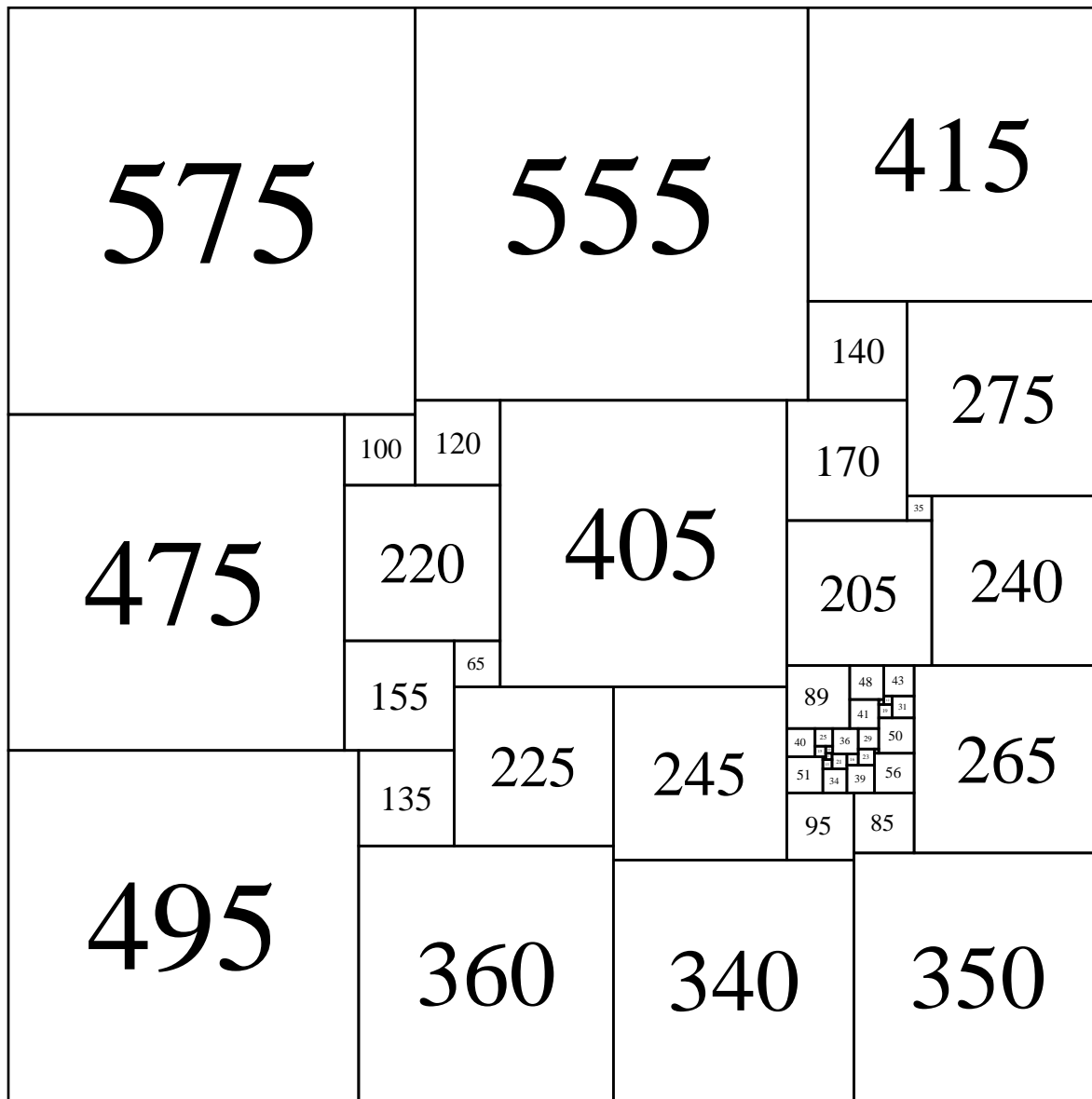
53 : 1545b (8) SEA 2012



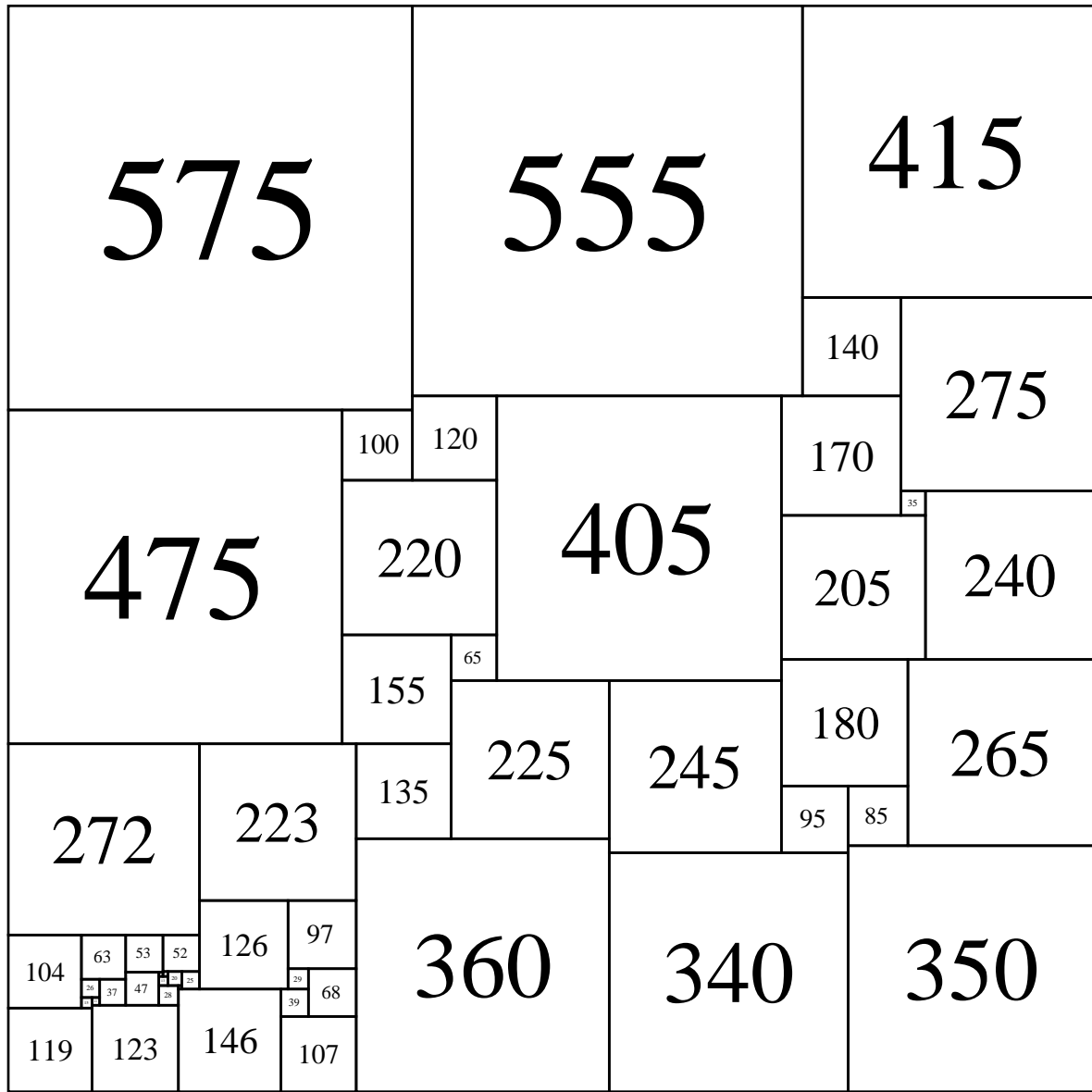
53 : 1545c (8) SEA 2012



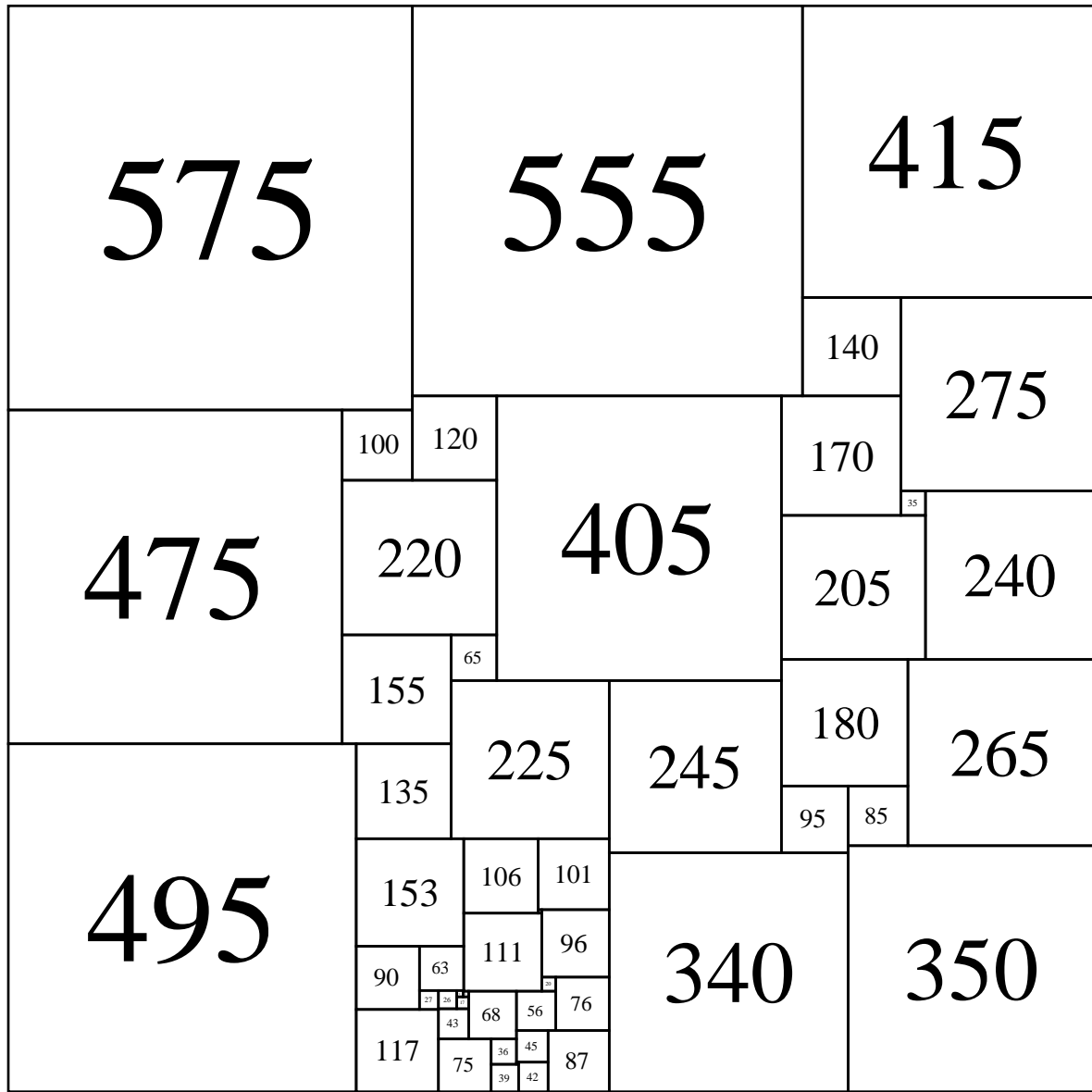
53 : 1545d (8) SEA 2012



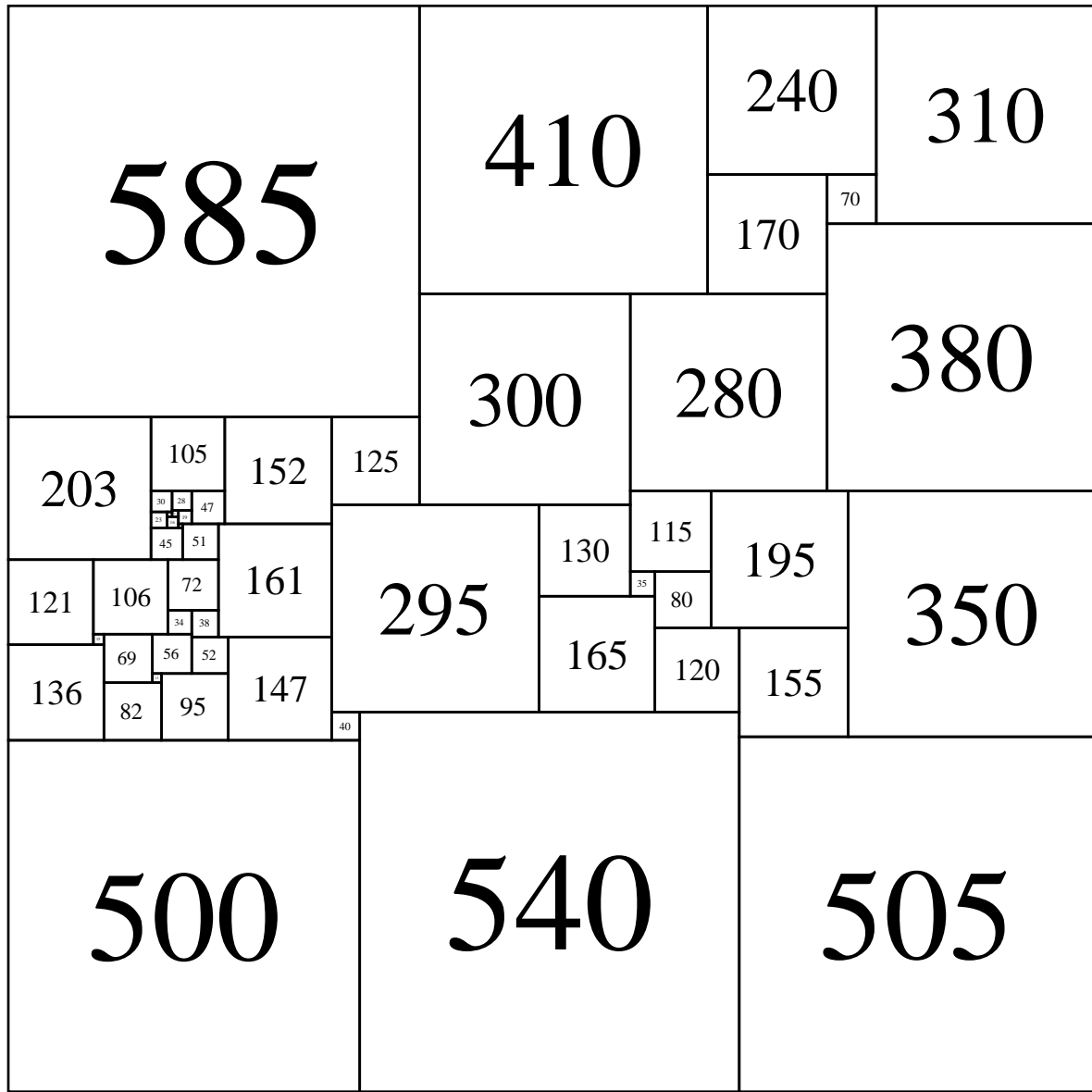
53 : 1545e (8) SEA 2012



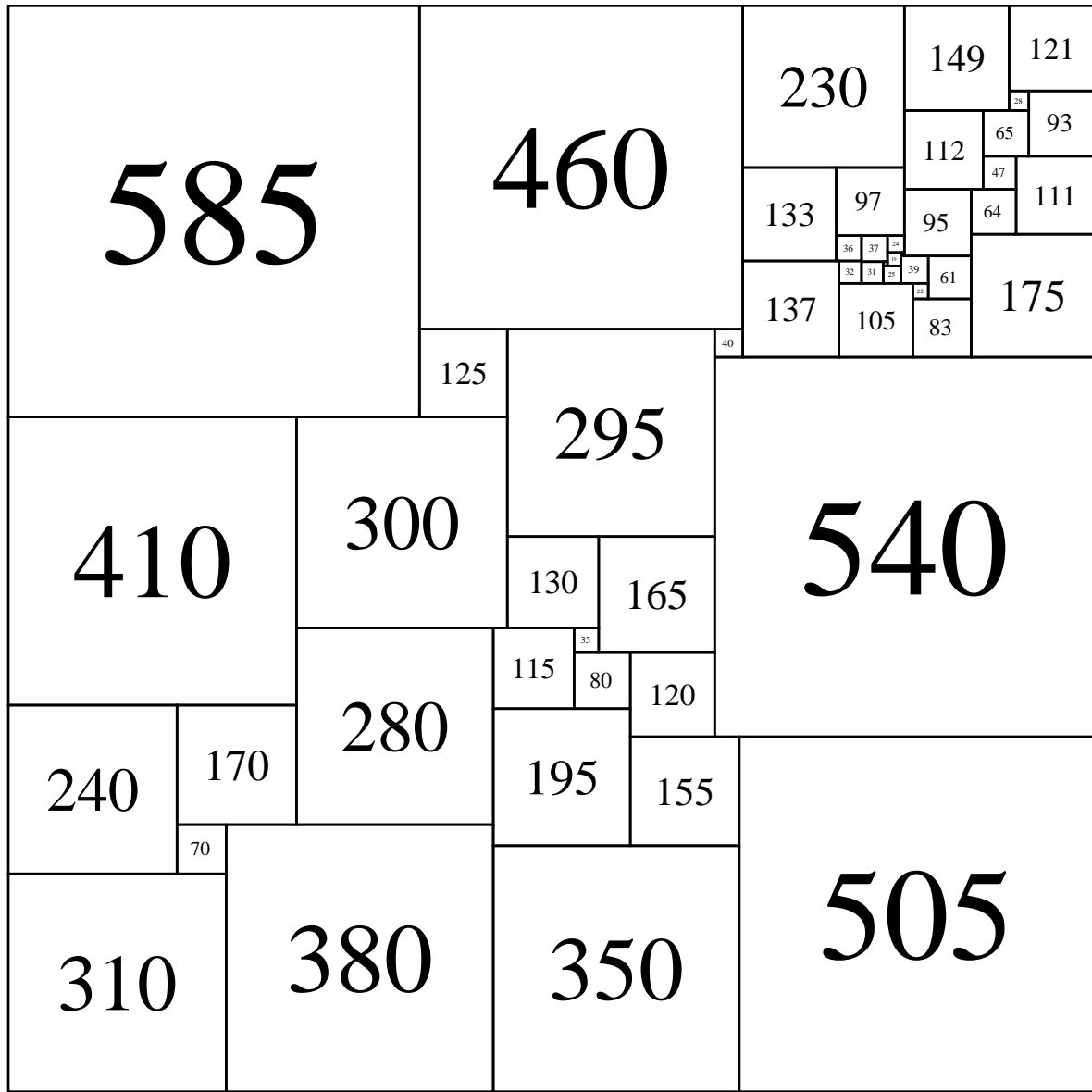
53 : 1545f (8) SEA 2012



53 : 1545g (8) SEA 2012

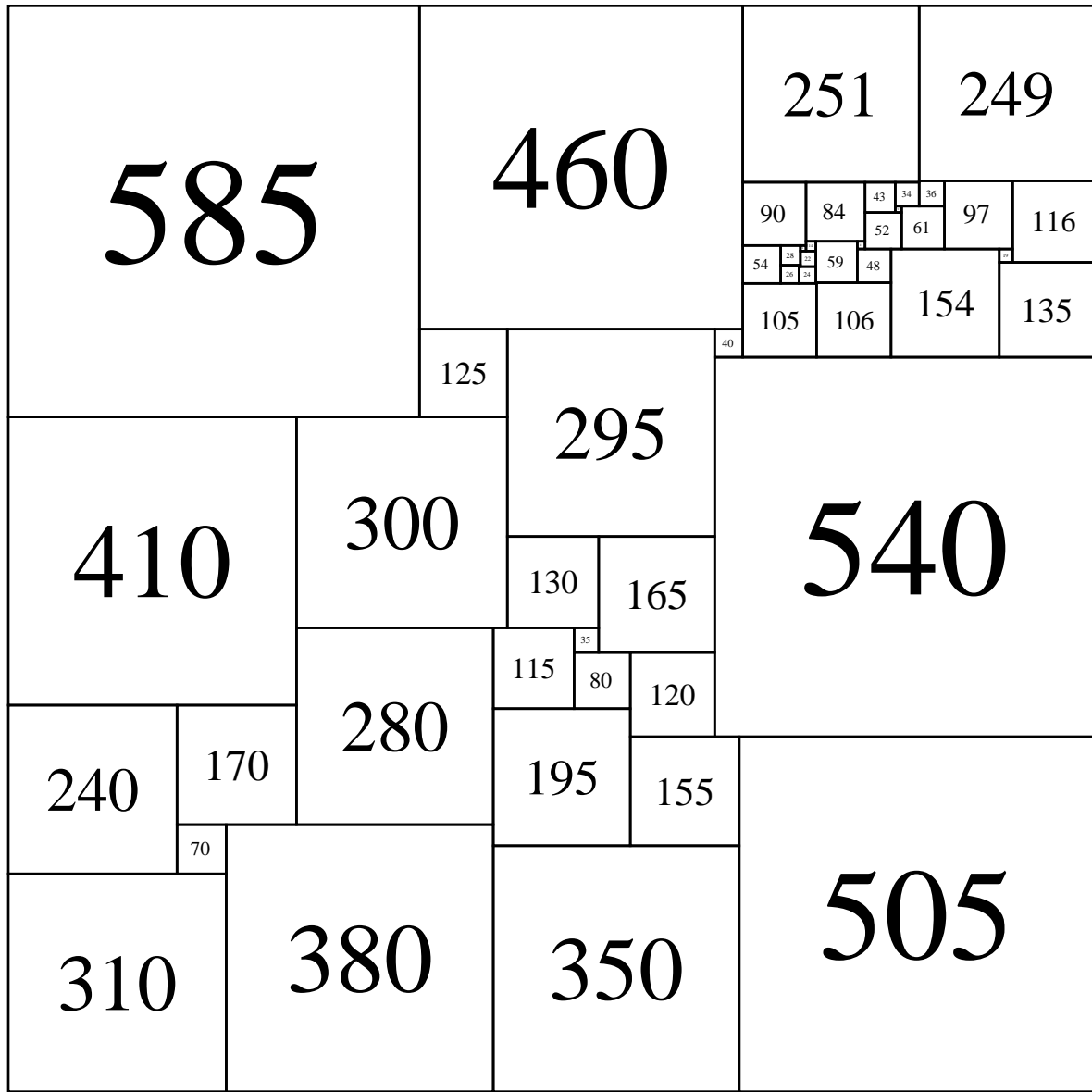


53 : 1545h (8) SEA 2012

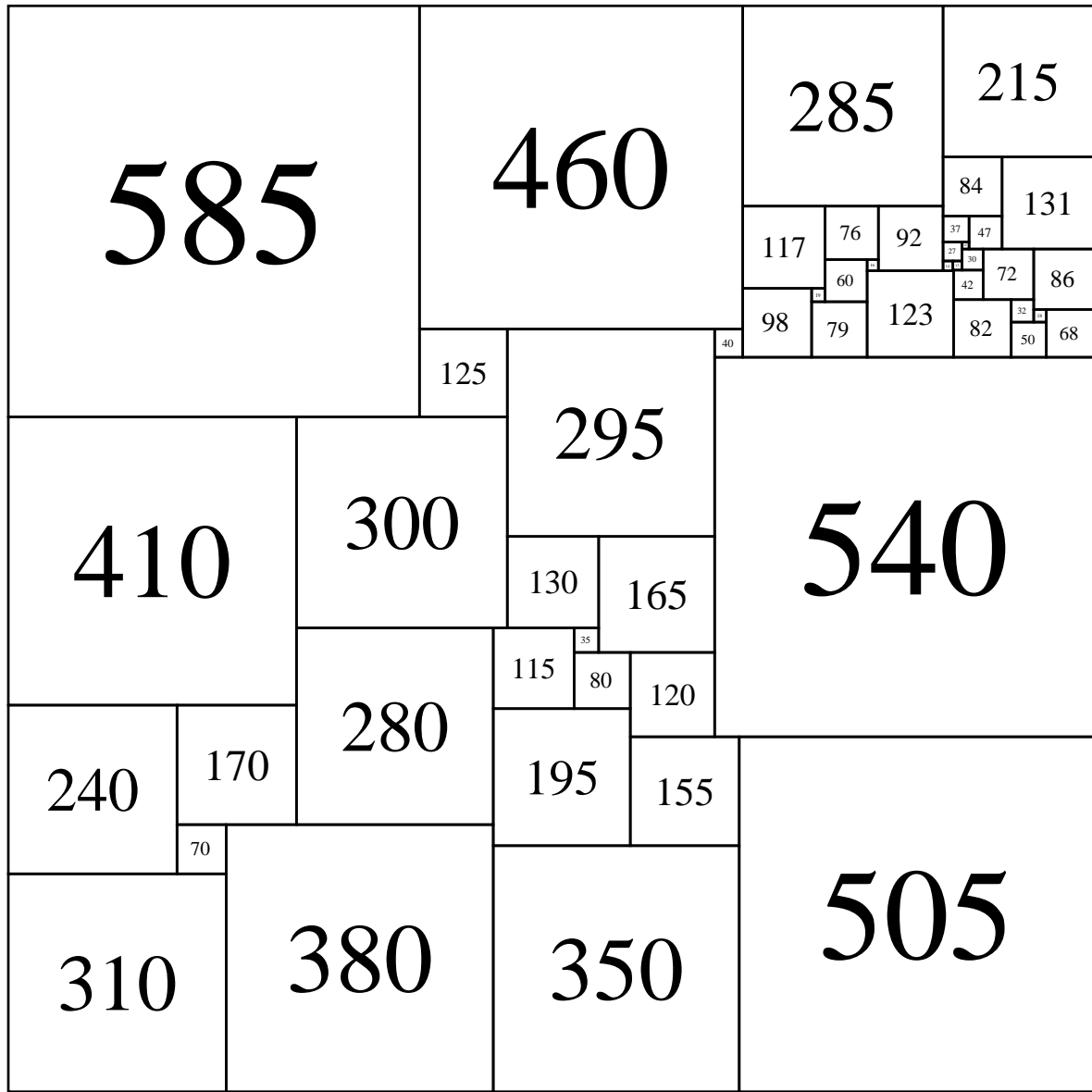


53 : 1545i (8) SEA 2012

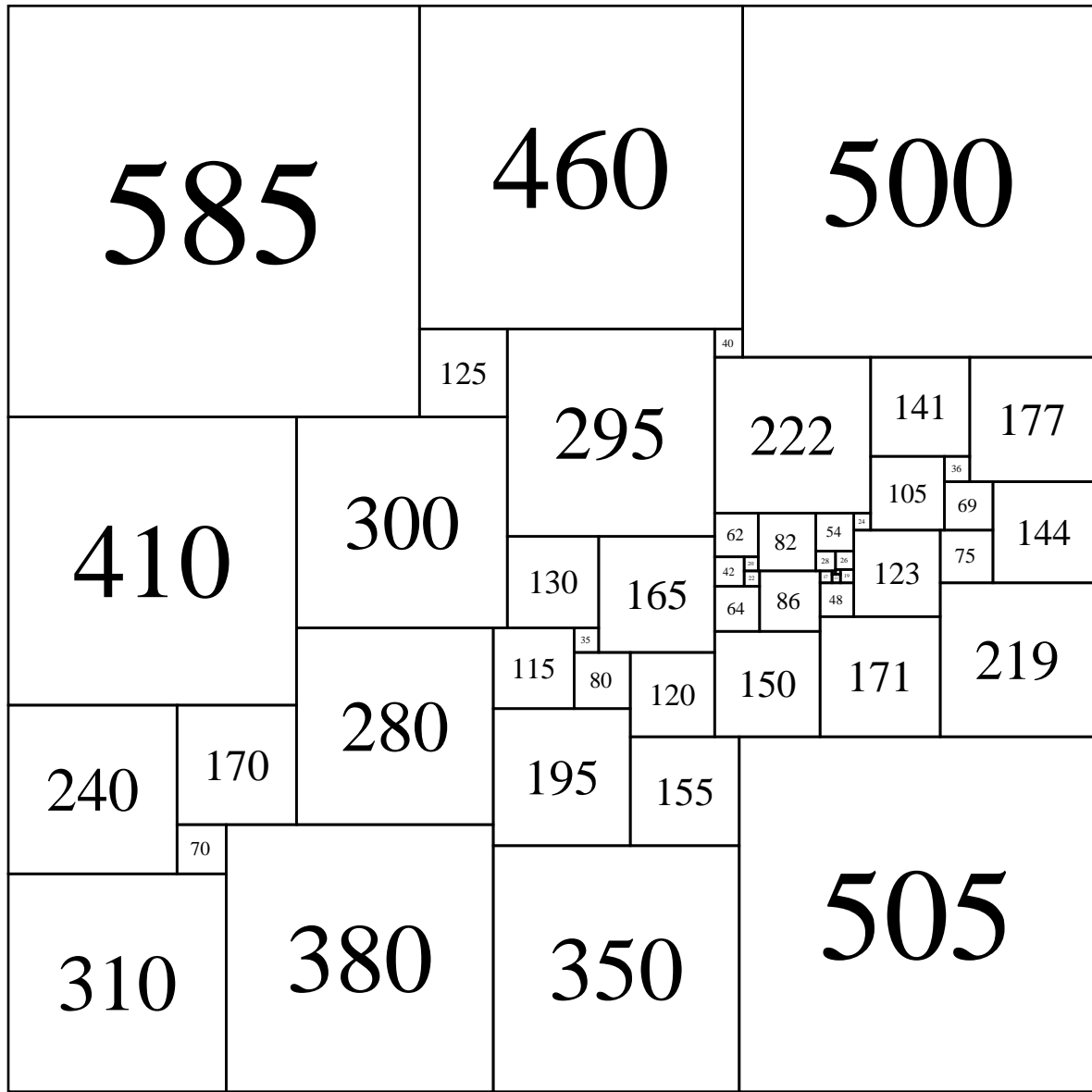




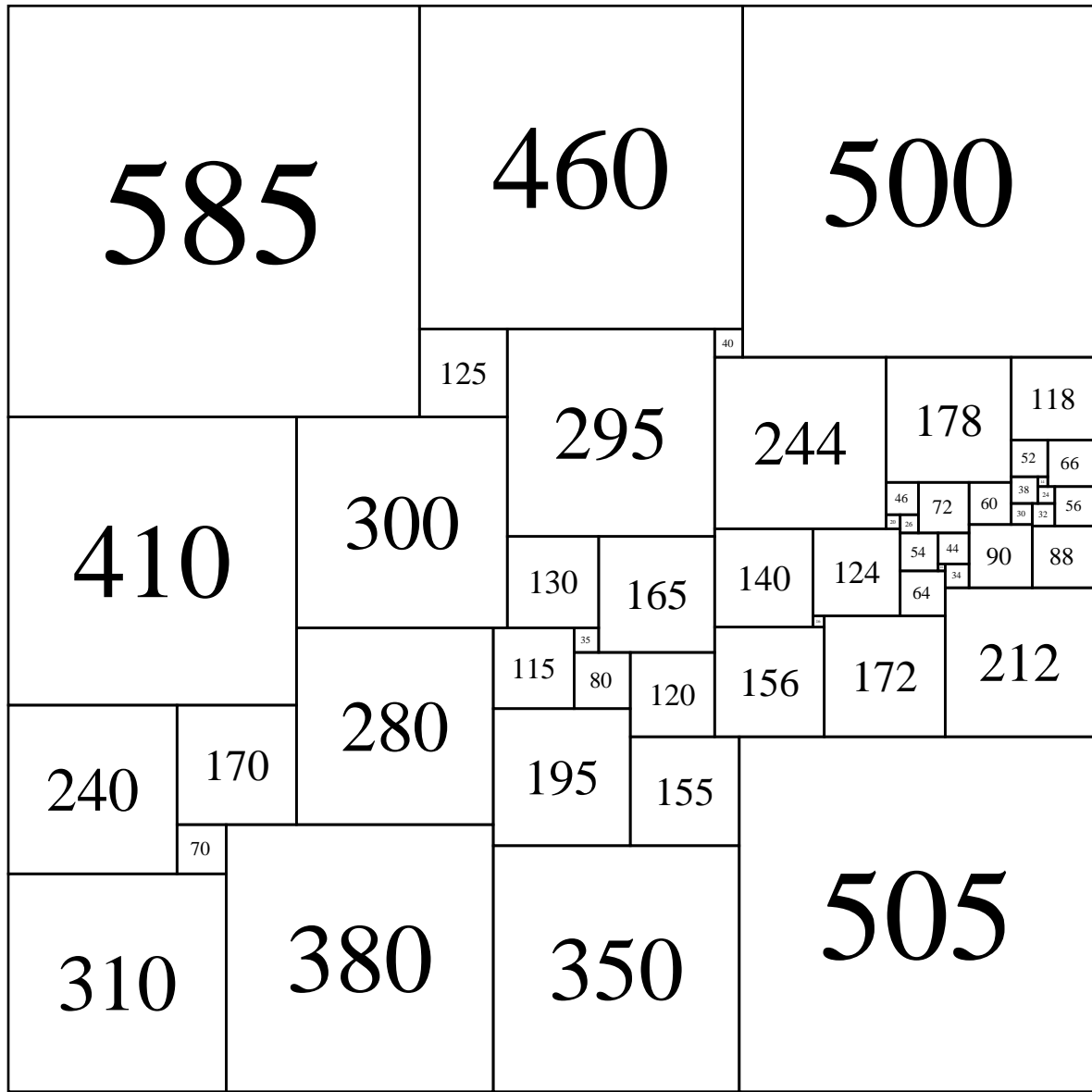
53 : 1545j (8) SEA 2012



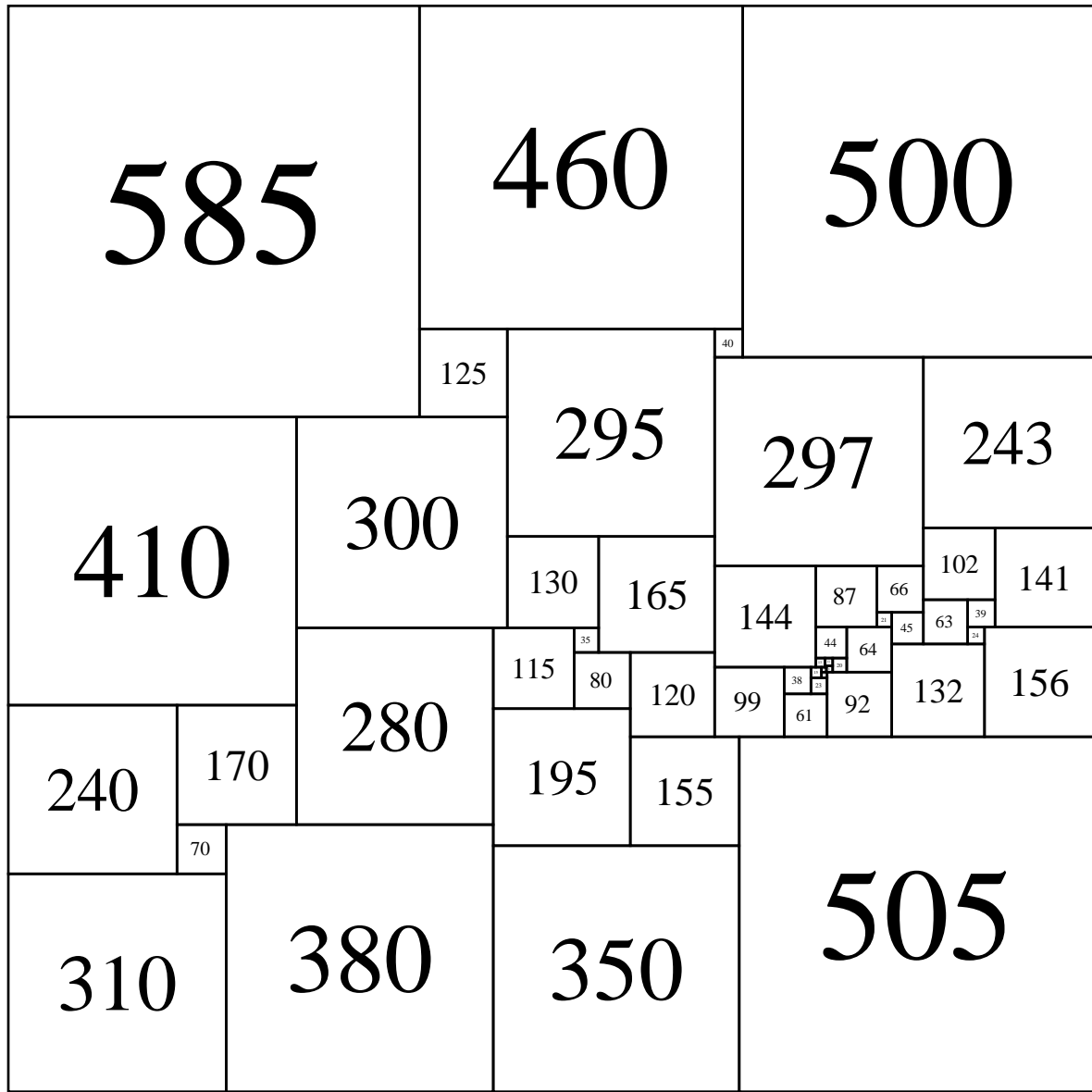
53 : 1545k (8) SEA 2012



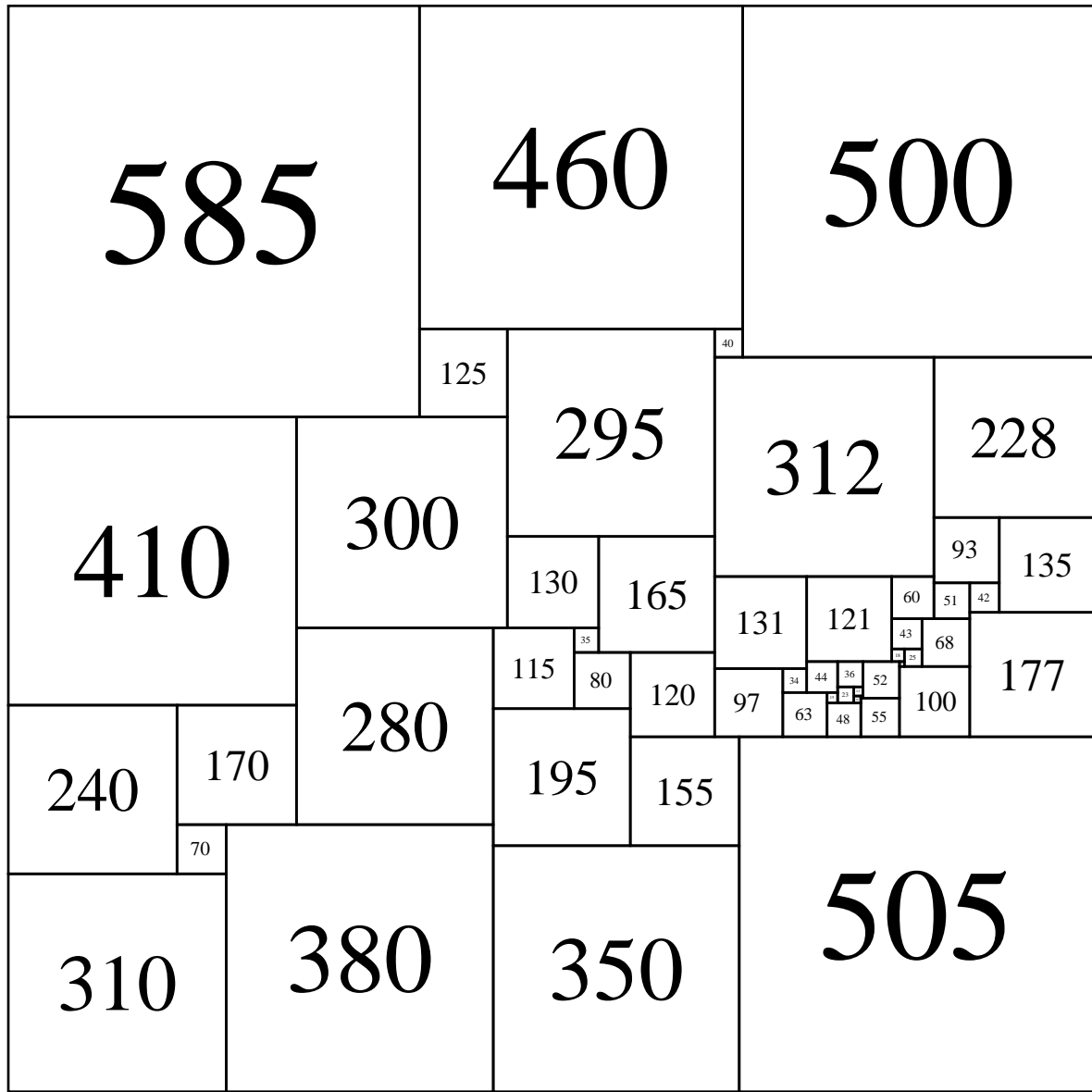
53 : 15451 (8) SEA 2012



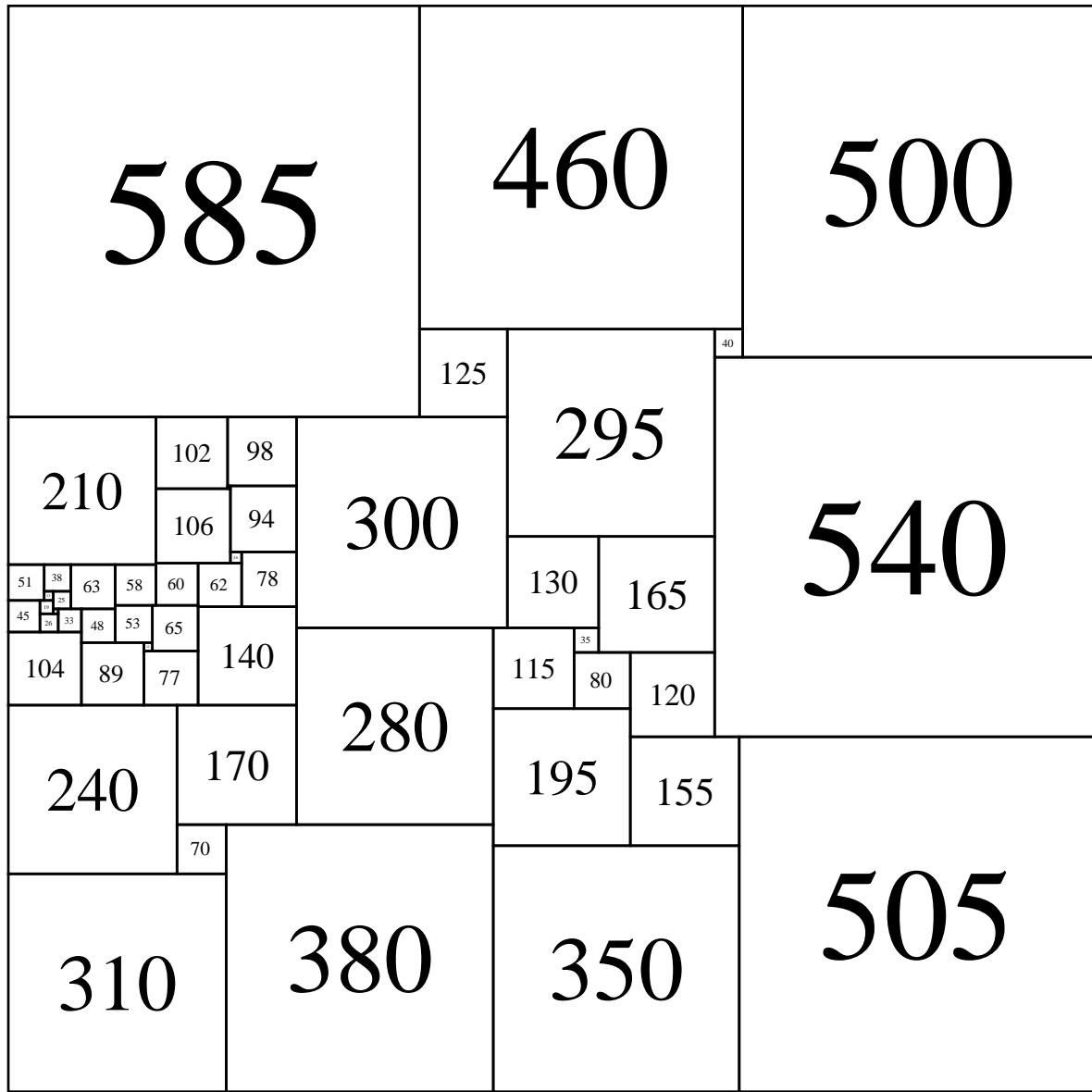
53 : 1545m (8) SEA 2012



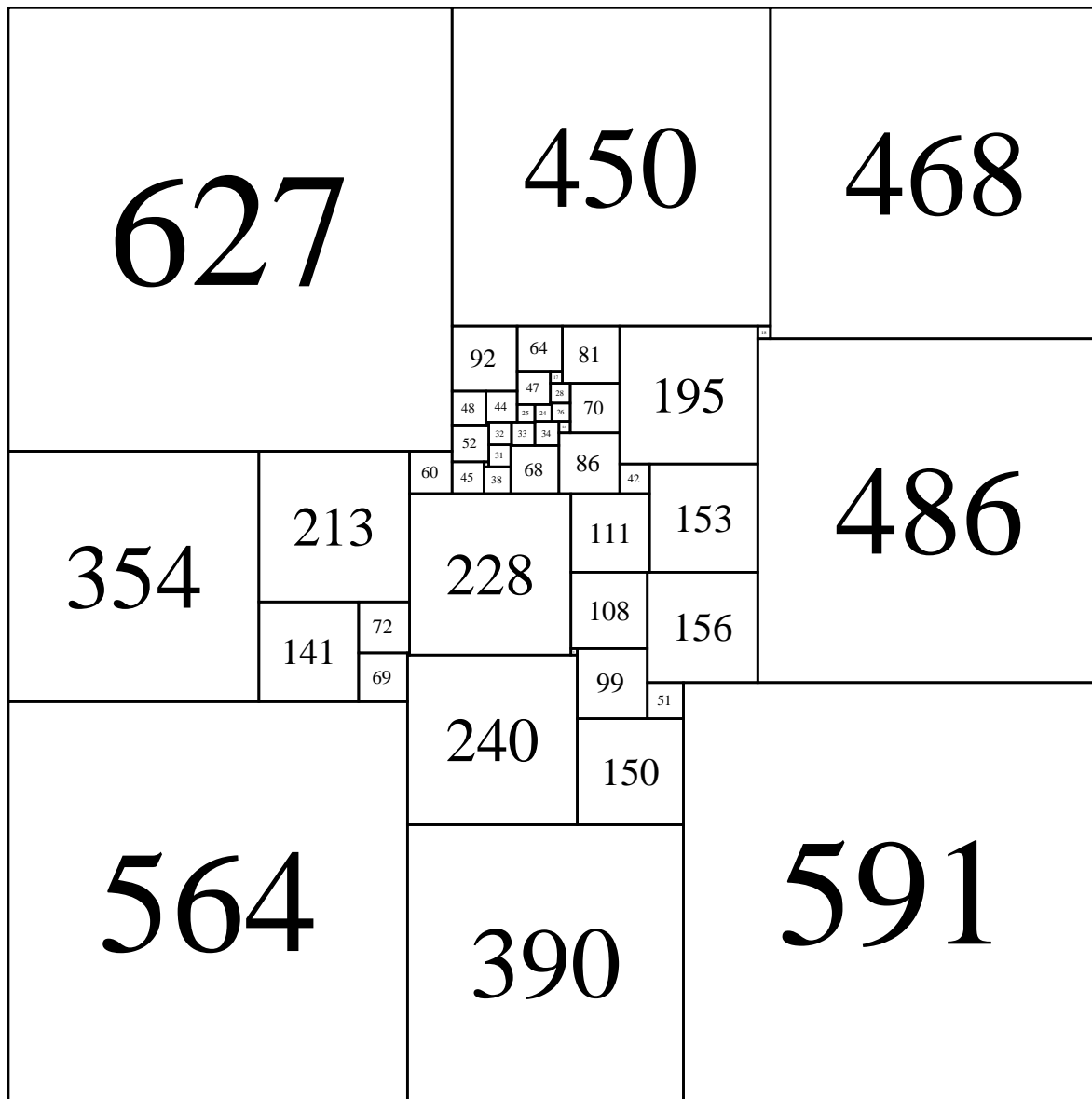
53 : 1545n (8) SEA 2012



53 : 1545o (8) SEA 2012

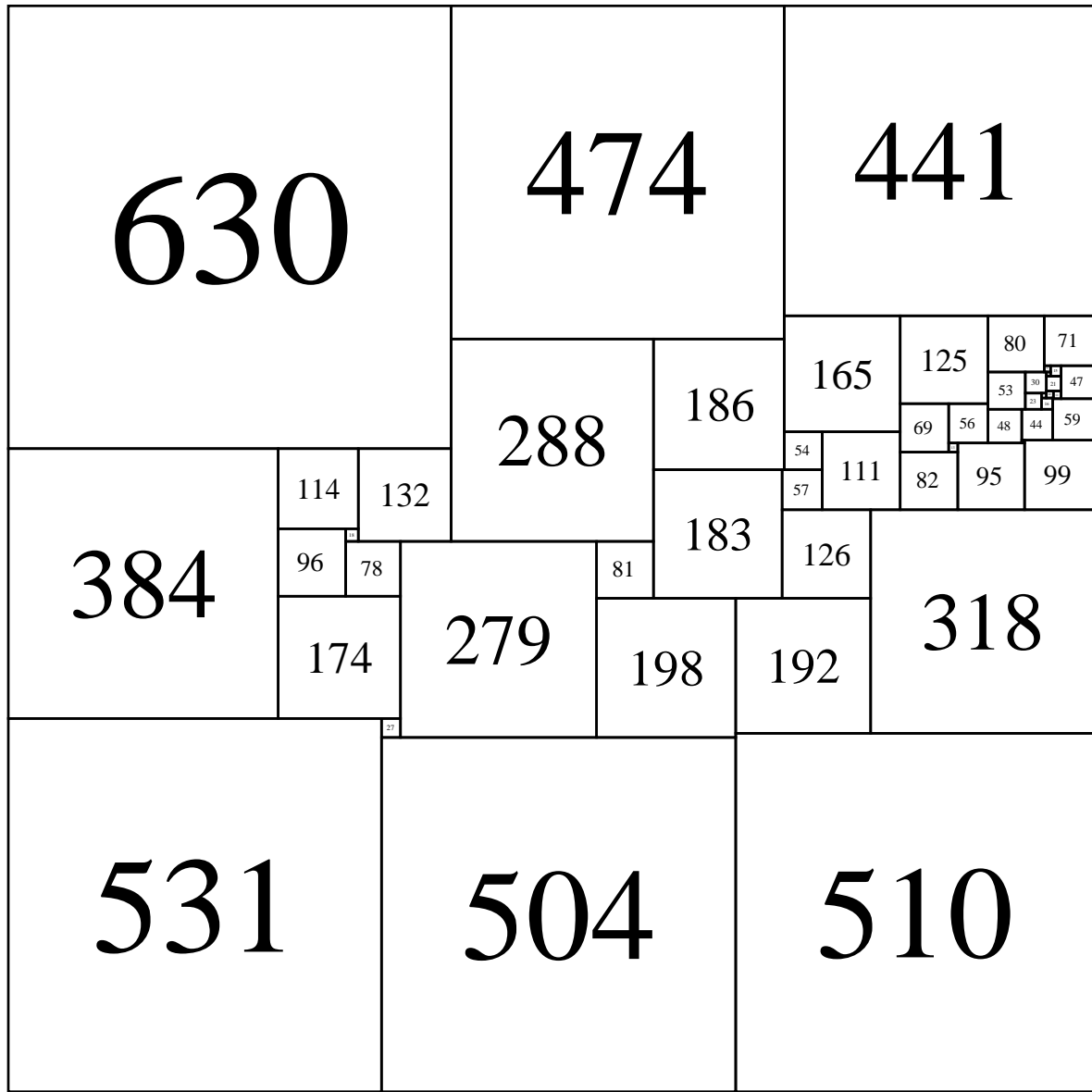


53 : 1545p (8) SEA 2012

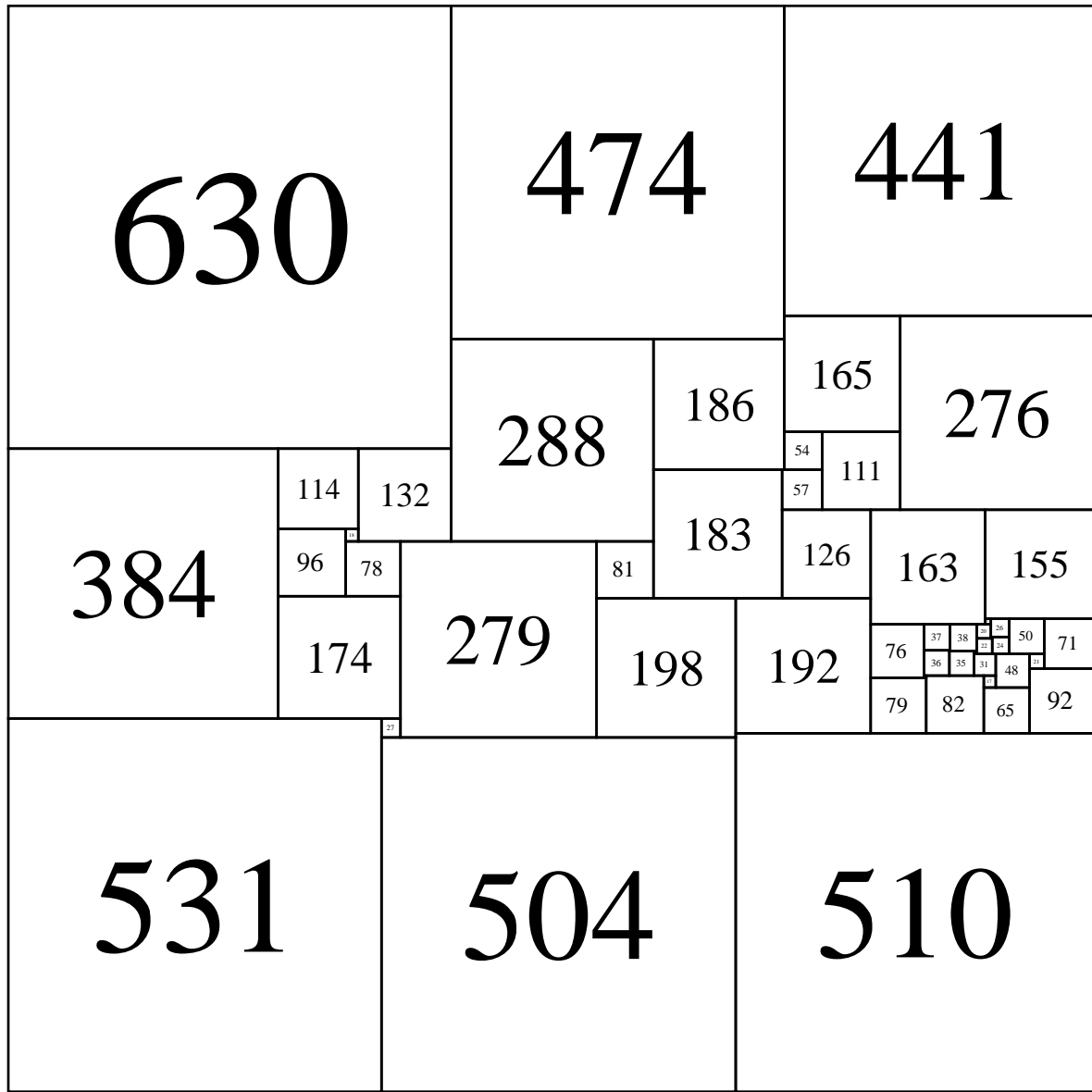


53 : 1545q (8) SEA 2012

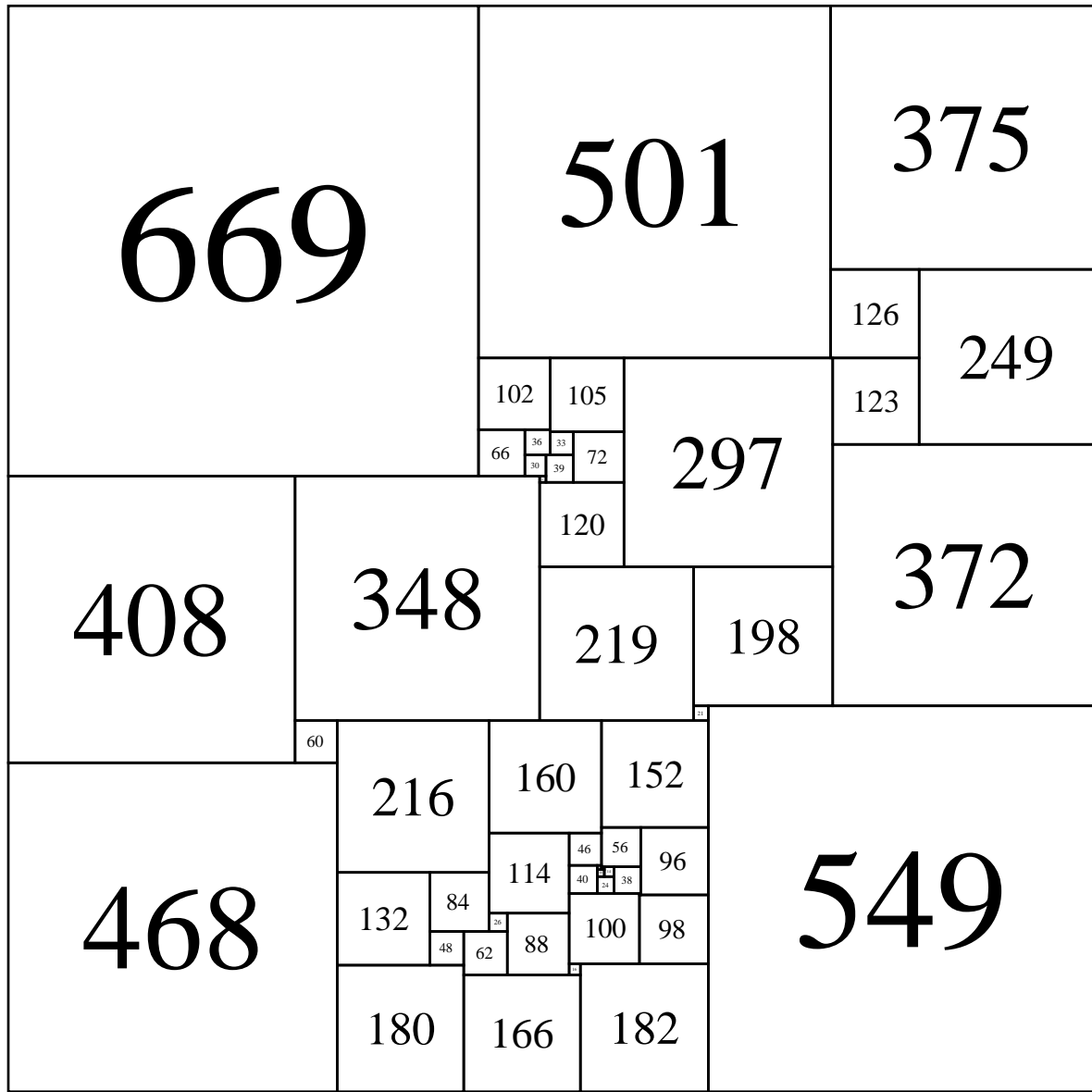




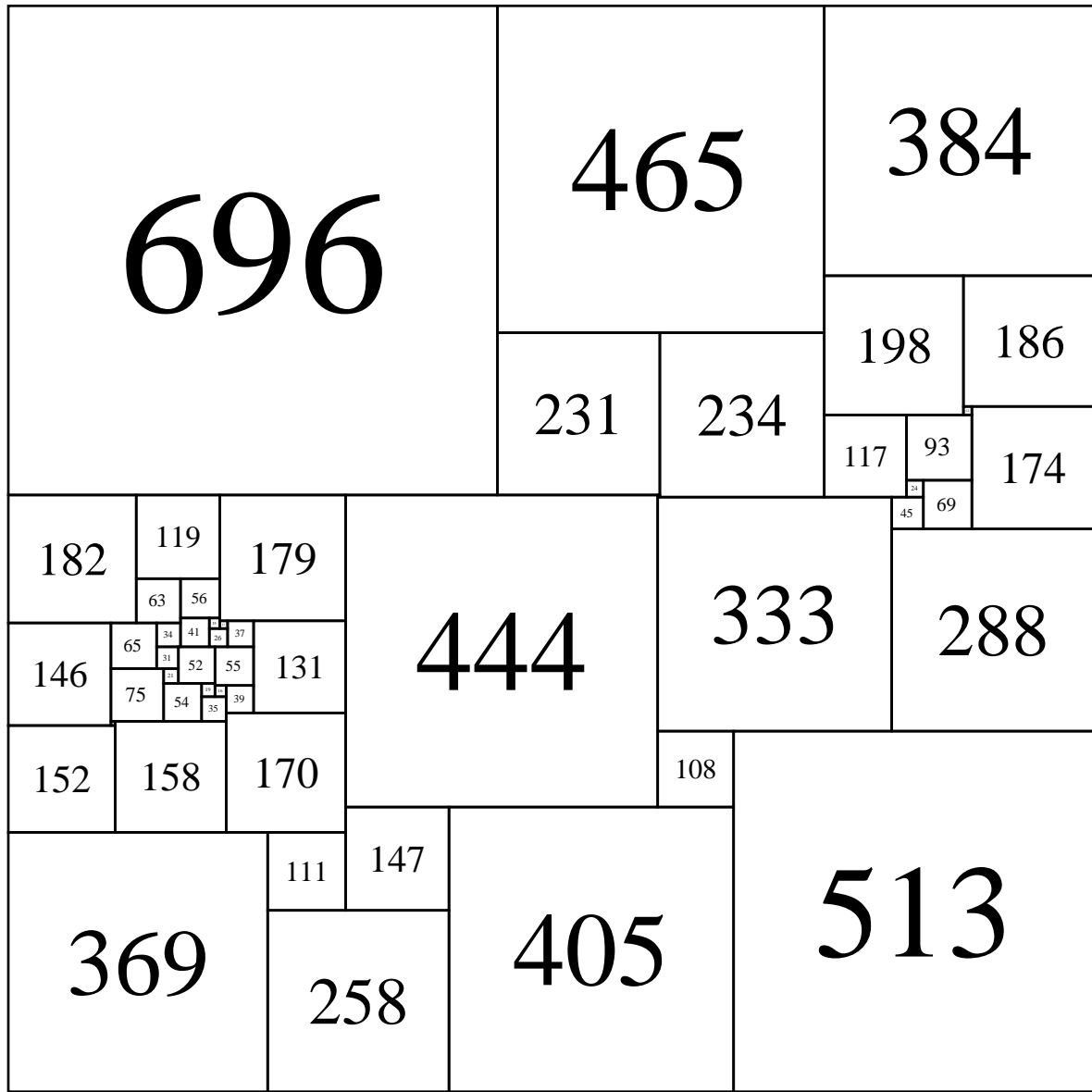
53 : 1545r (8) SEA 2012



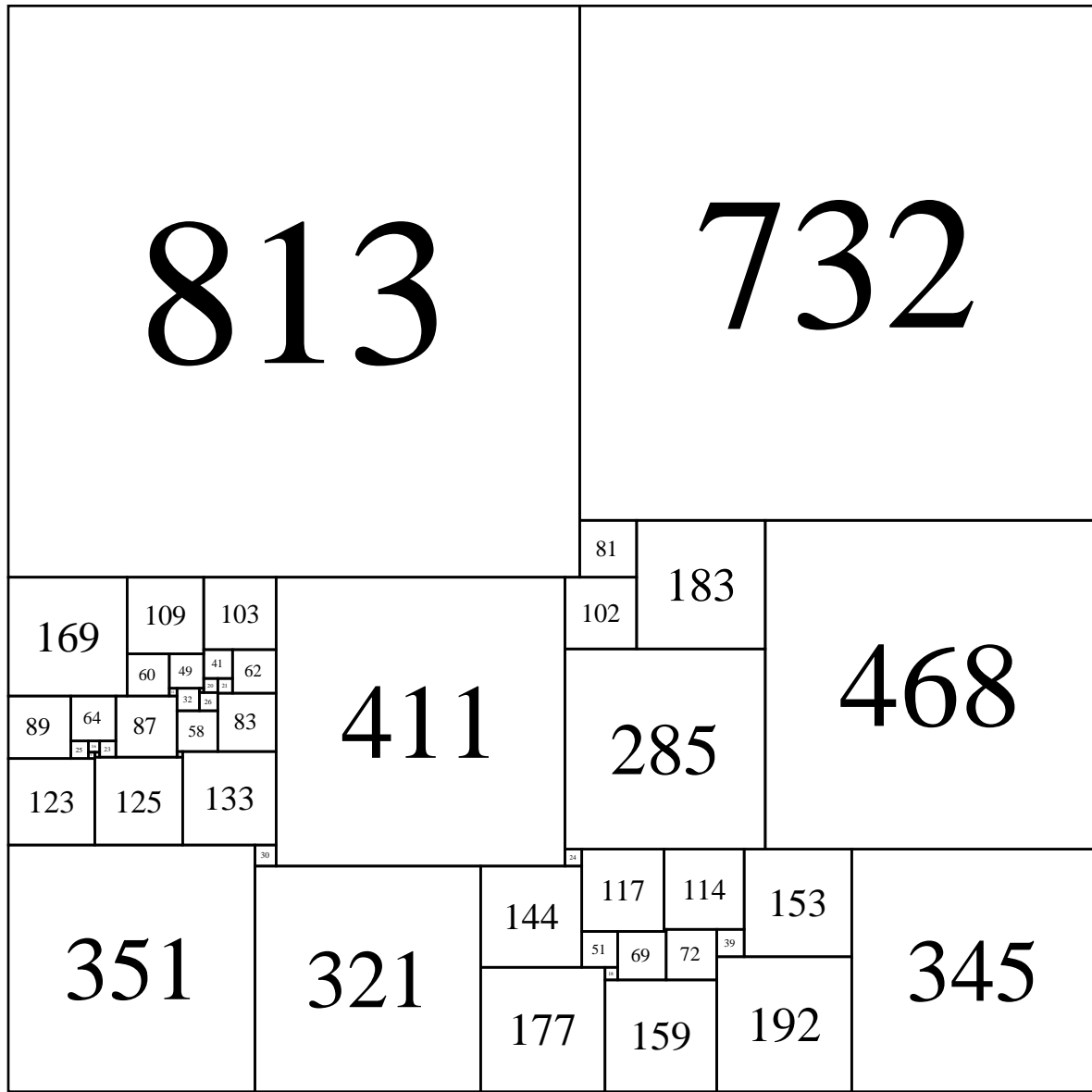
53 : 1545s (8) SEA 2012



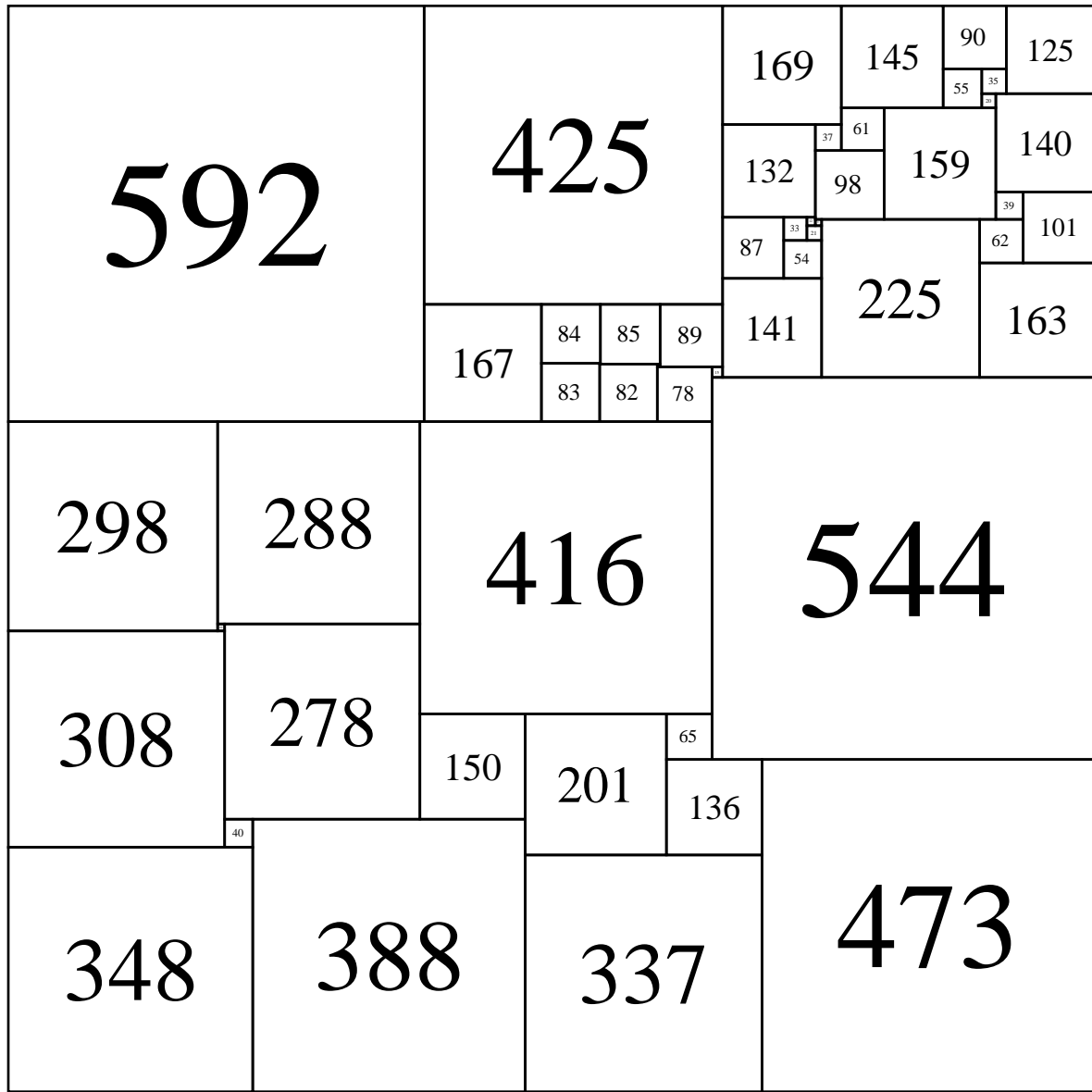
53 : 1545t (8) SEA 2012



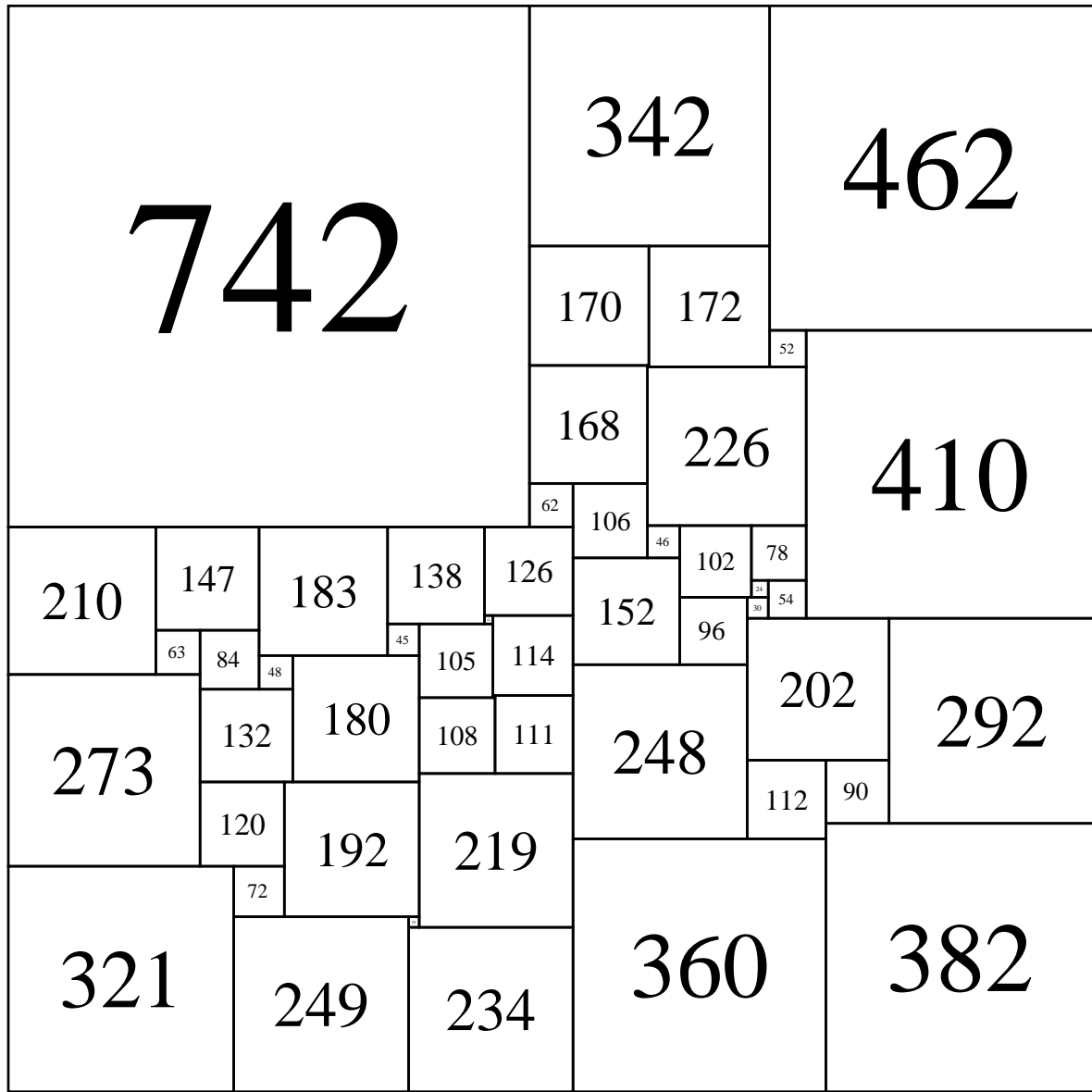
53 : 1545u (8) SEA 2012



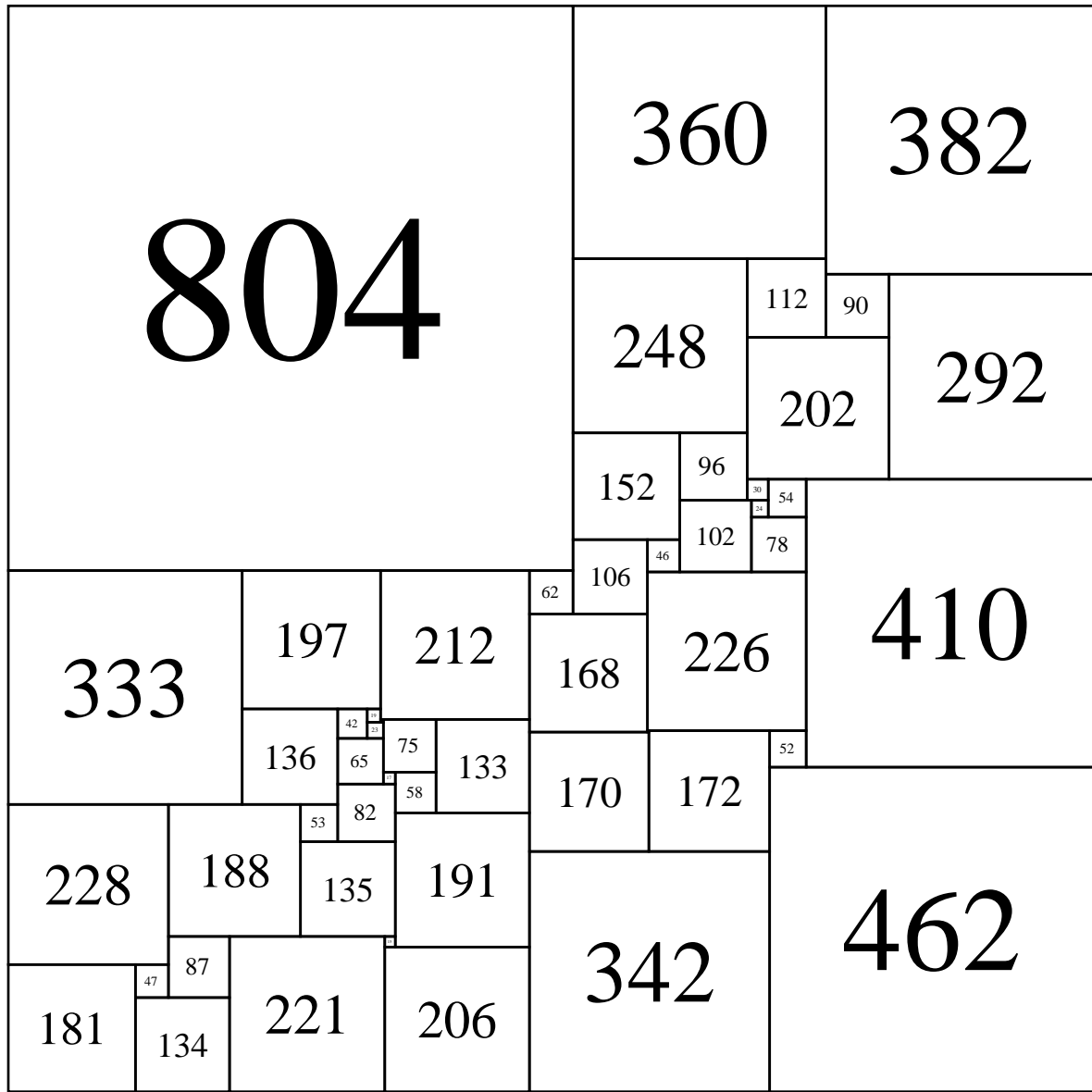
53 : 1545v (8) SEA 2012



53 : 1546a (8) SEA 2012

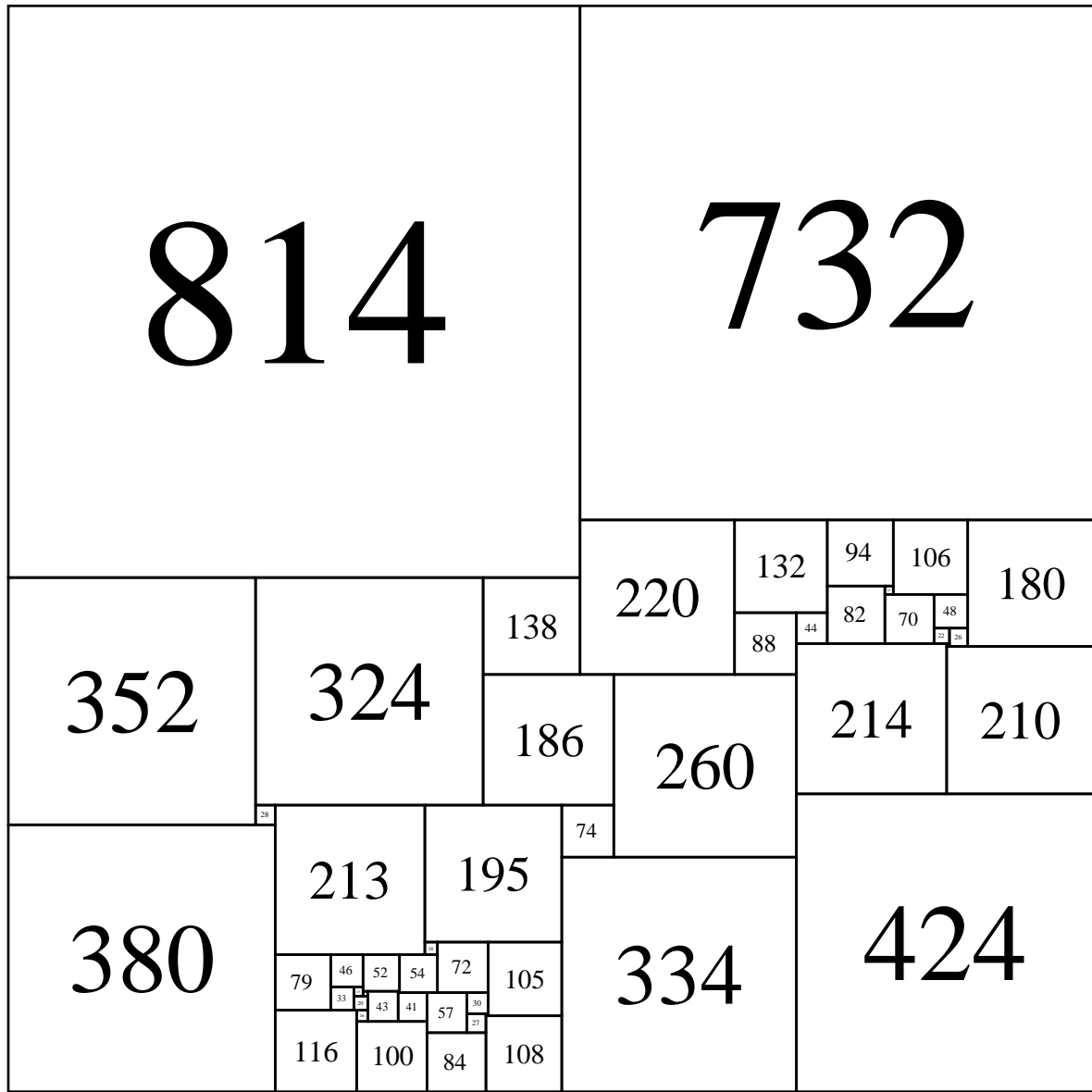


53 : 1546b (8) SEA 2012

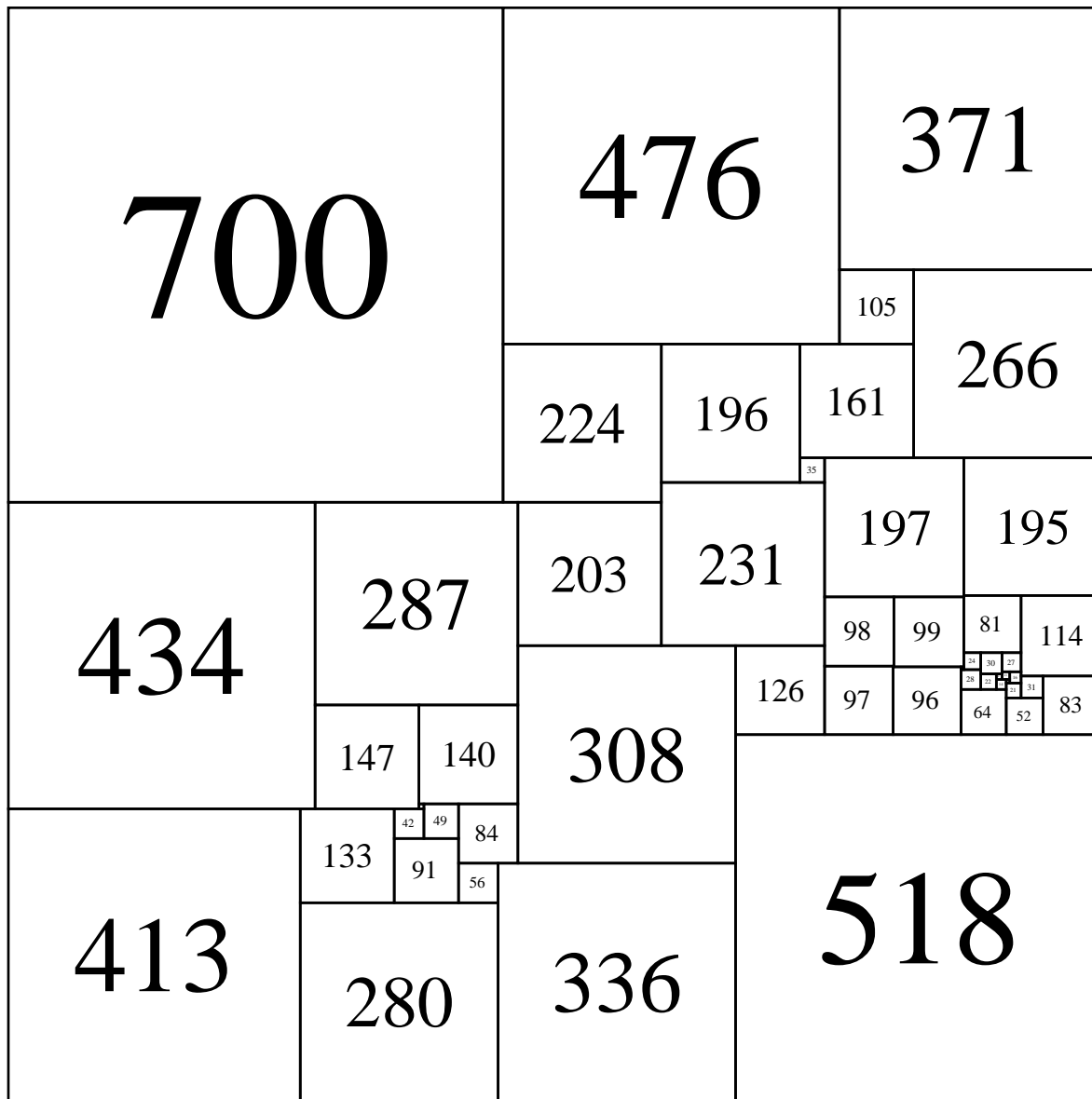


53 : 1546c (8) SEA 2012

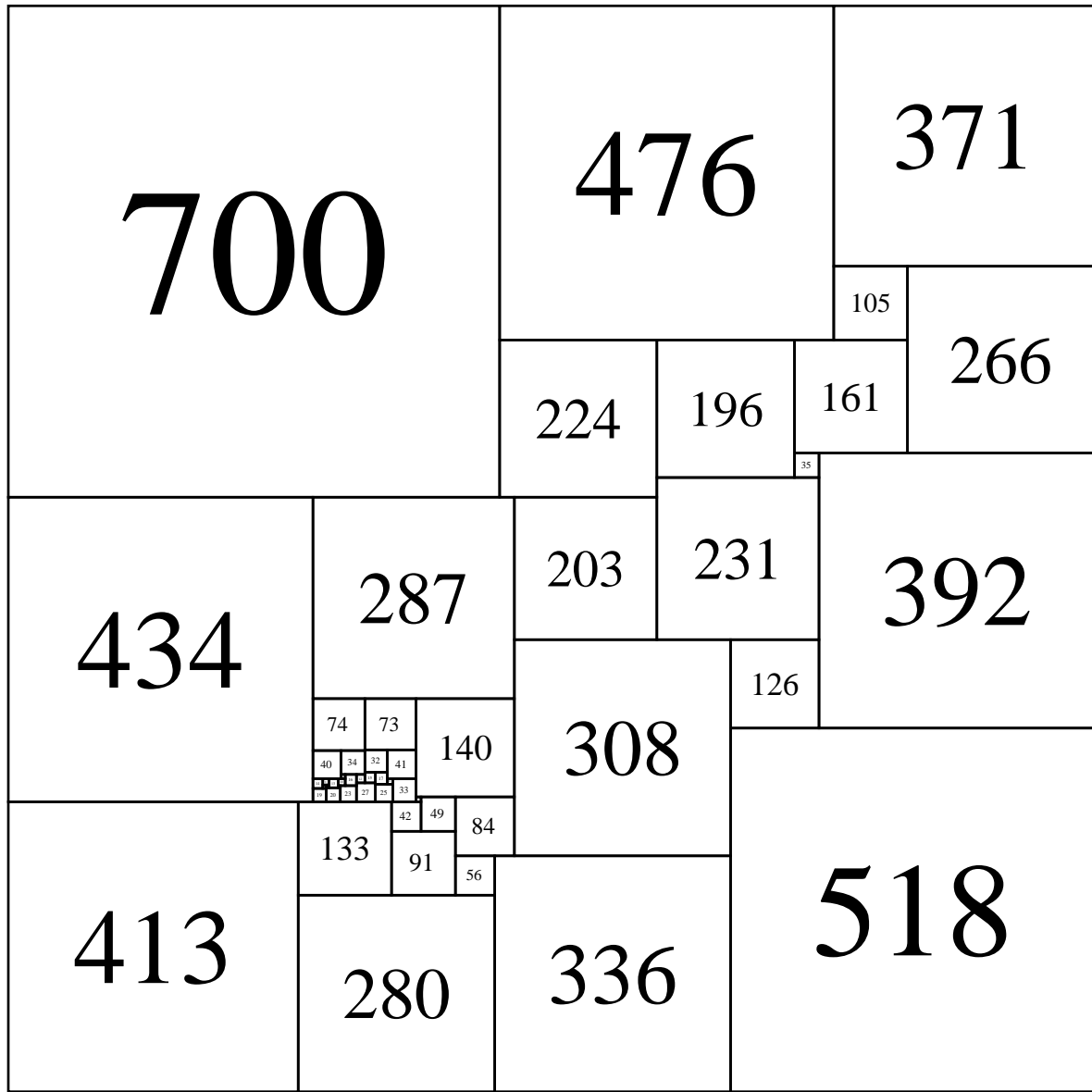




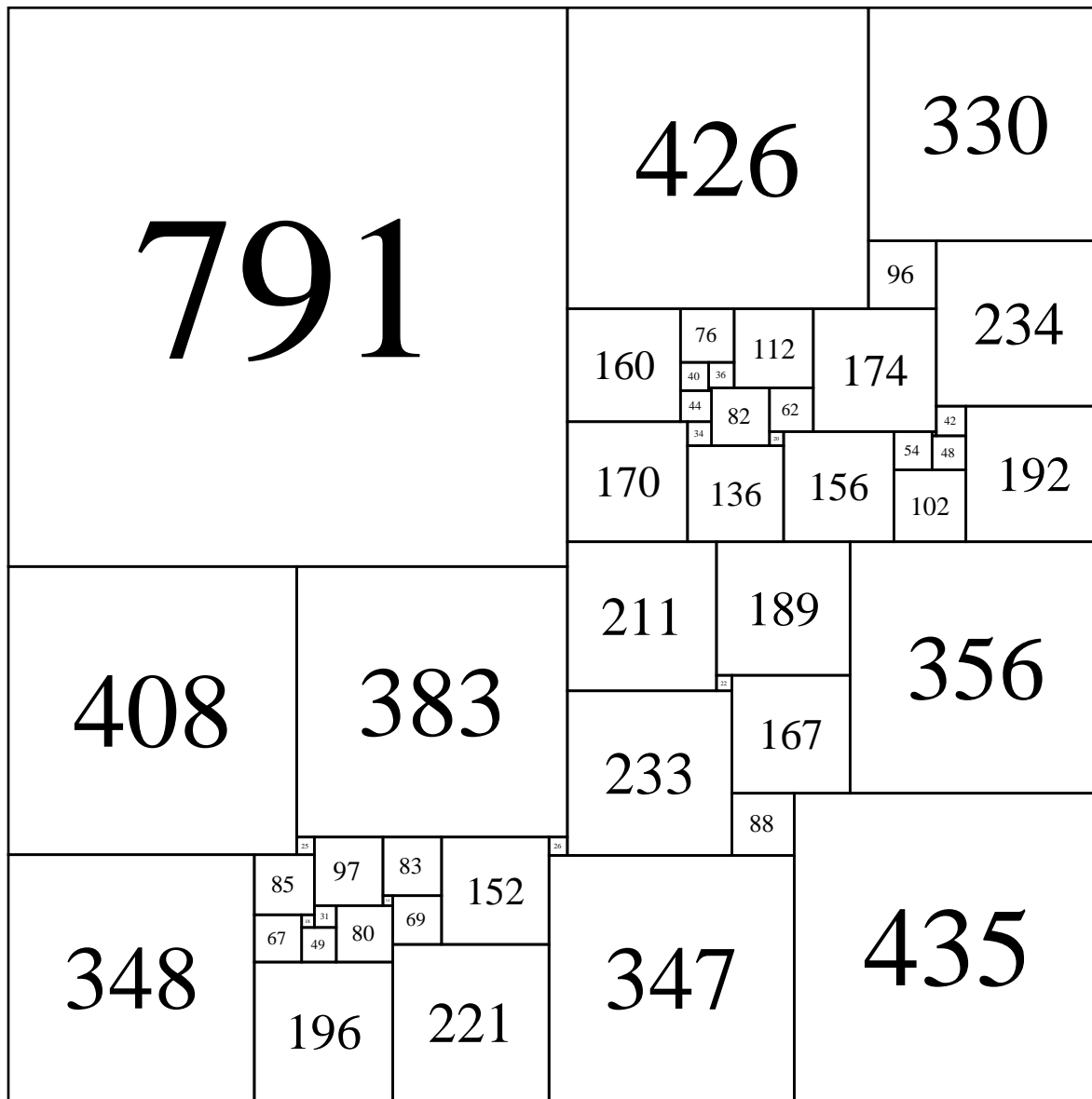
53 : 1546d (8) SEA 2012



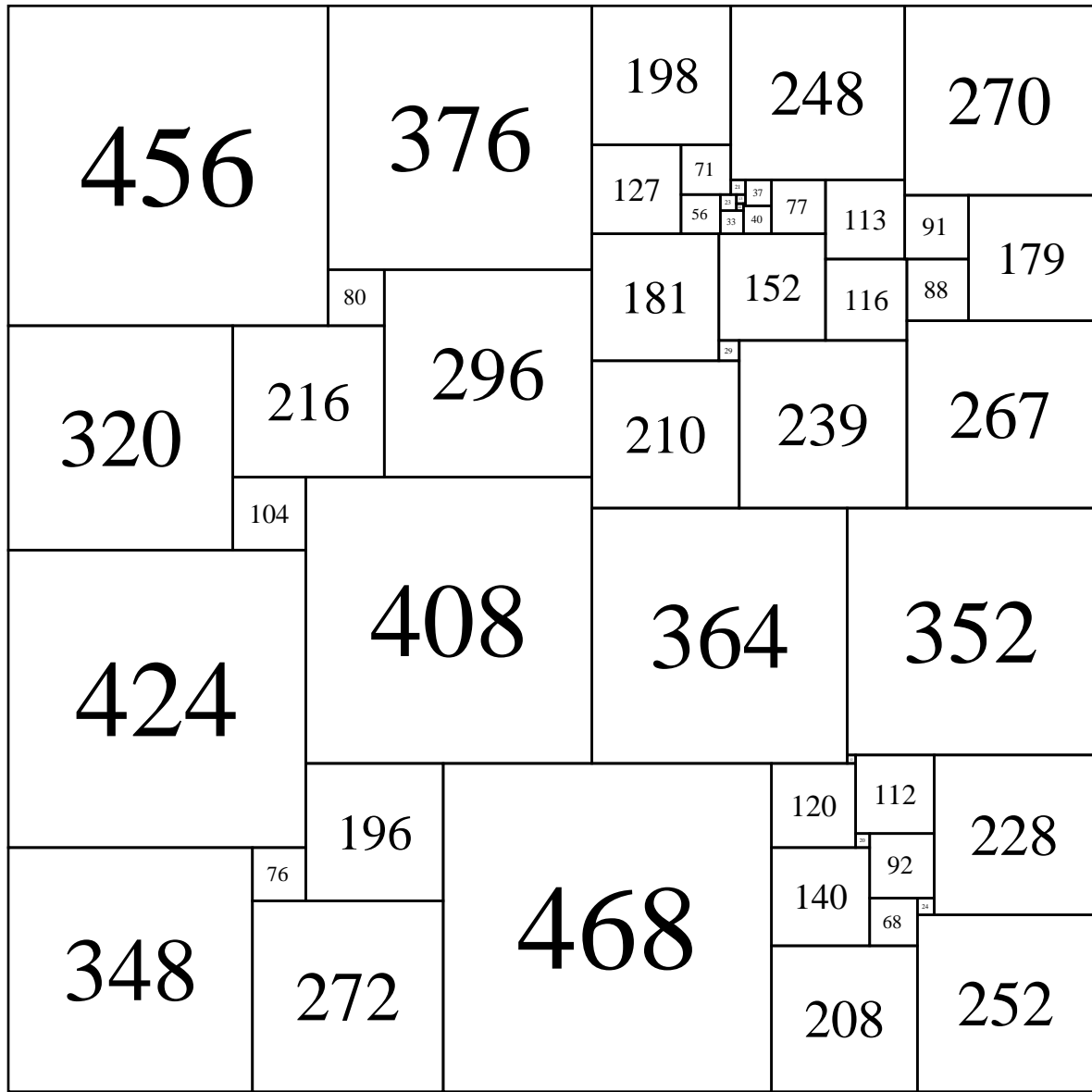
53 : 1547a (8) SEA 2012



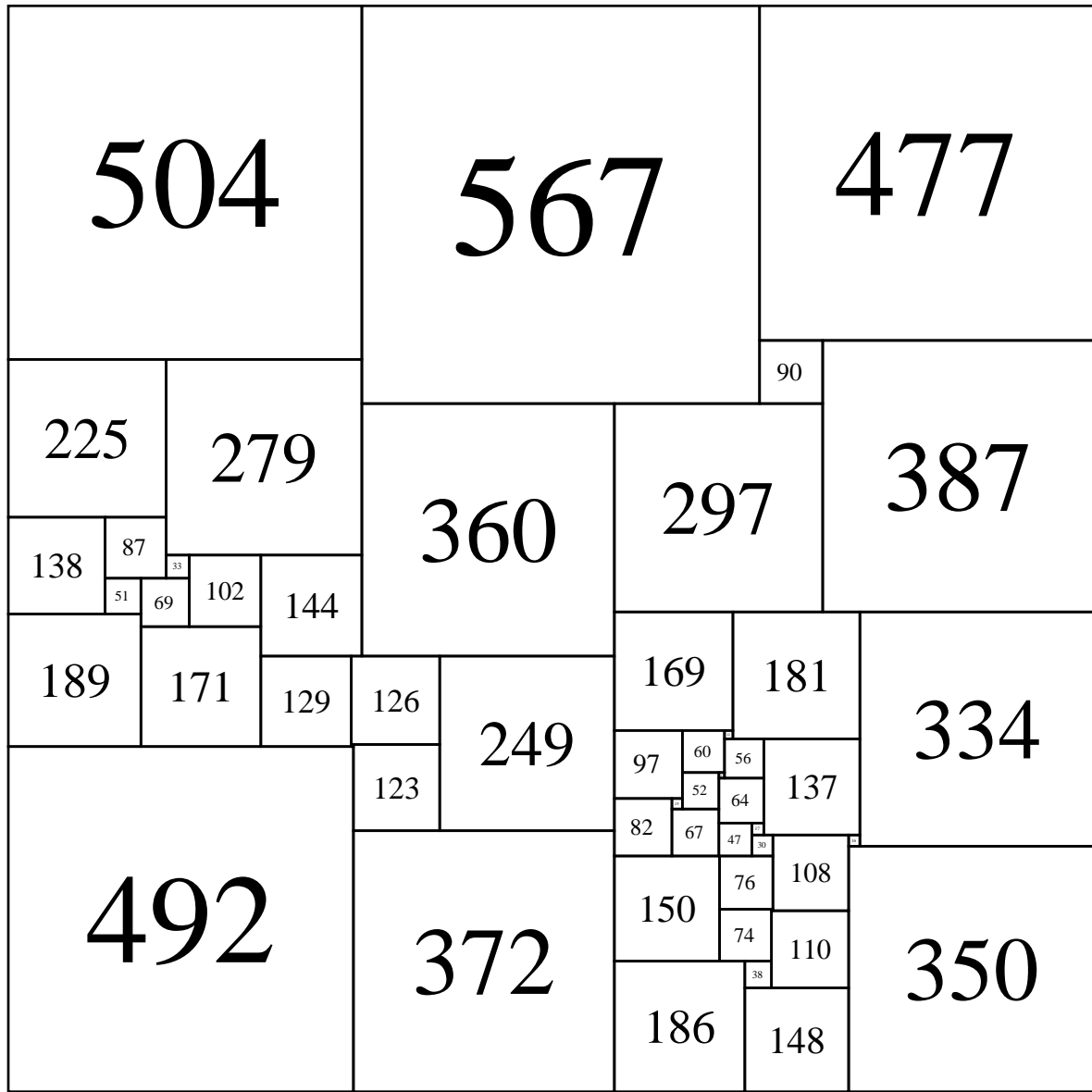
53 : 1547b (8) SEA 2012



53 : 1547c (8) SEA 2012

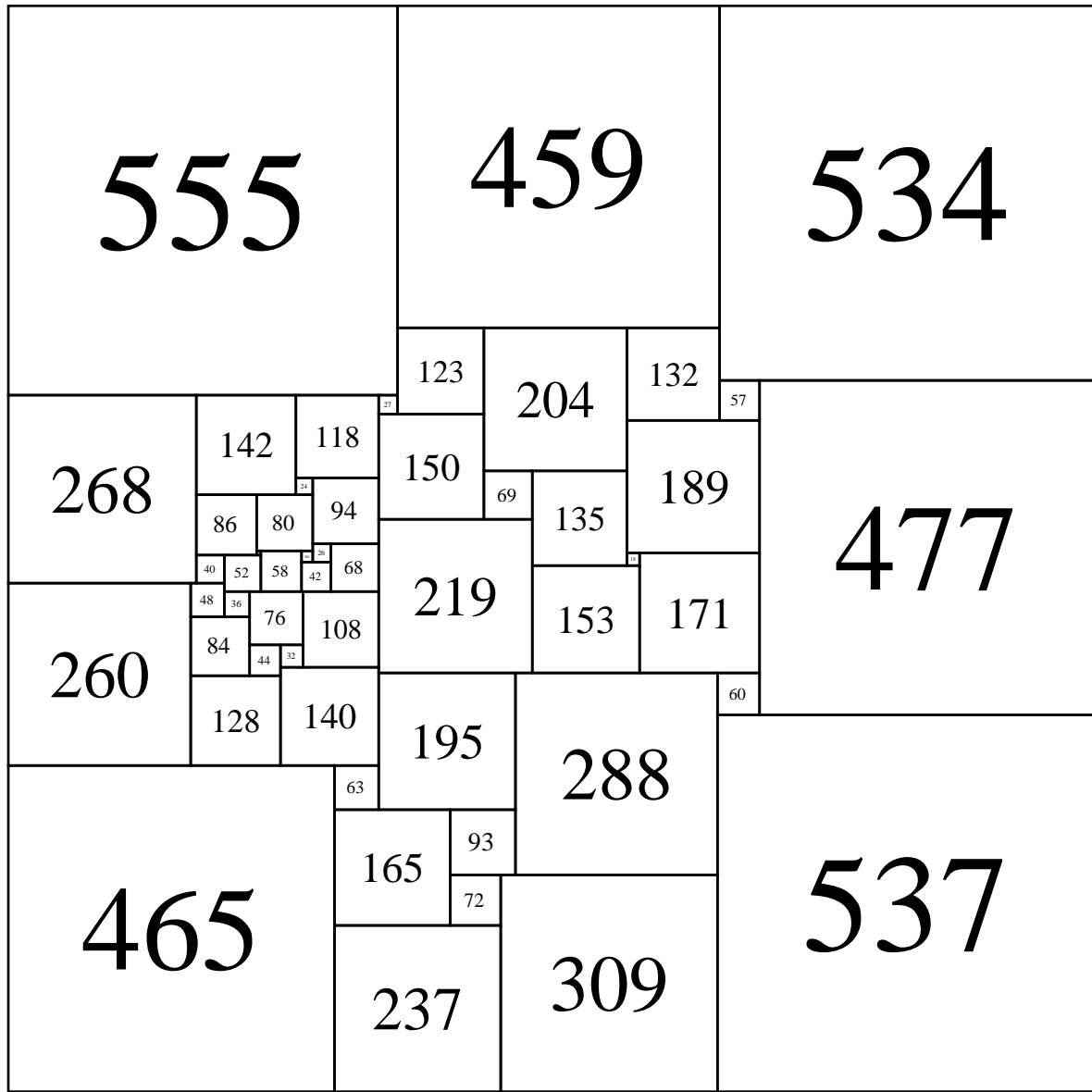


53 : 1548a (8) SEA 2012



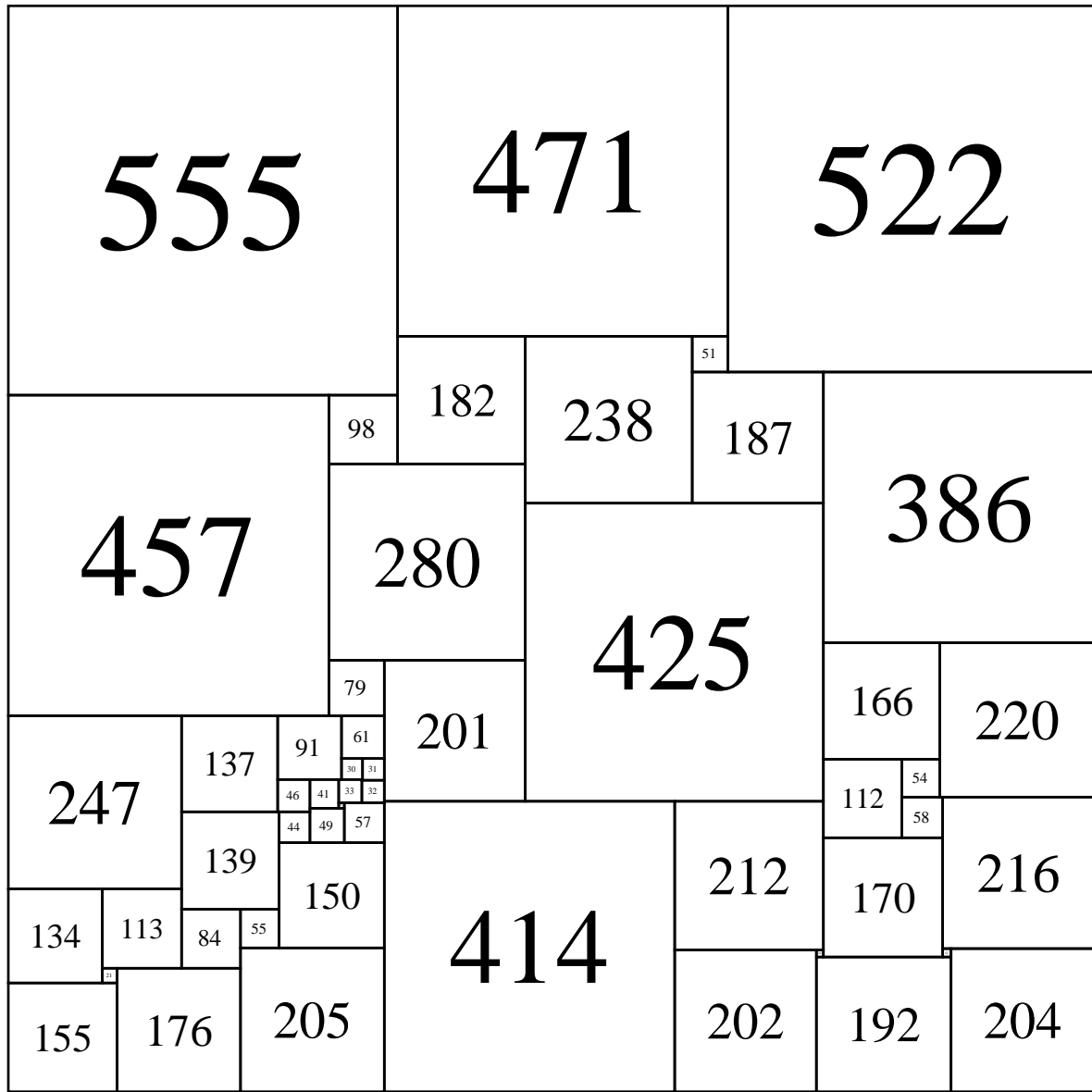
53 : 1548b (8) SEA 2012



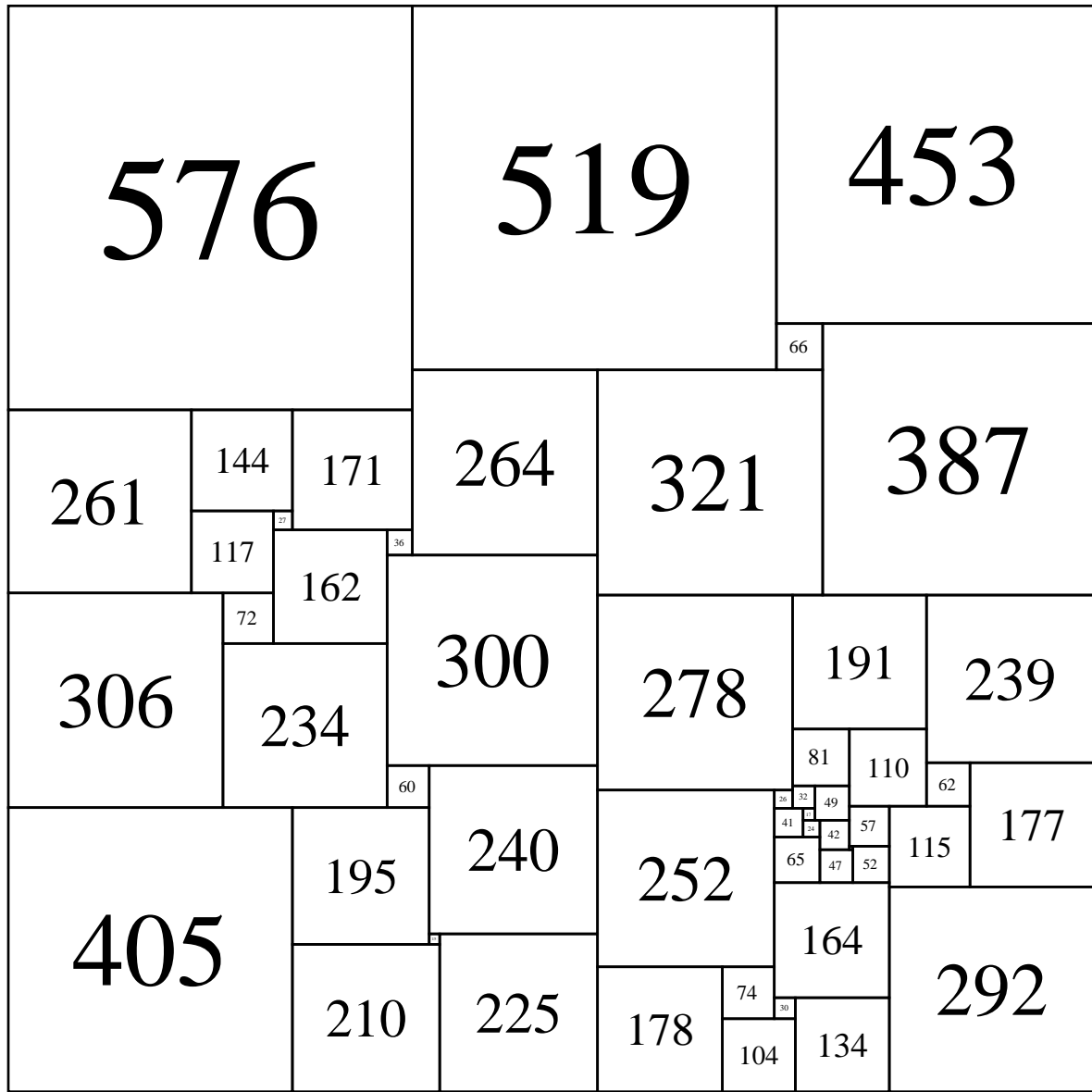


53 : 1548d (8) SEA 2012

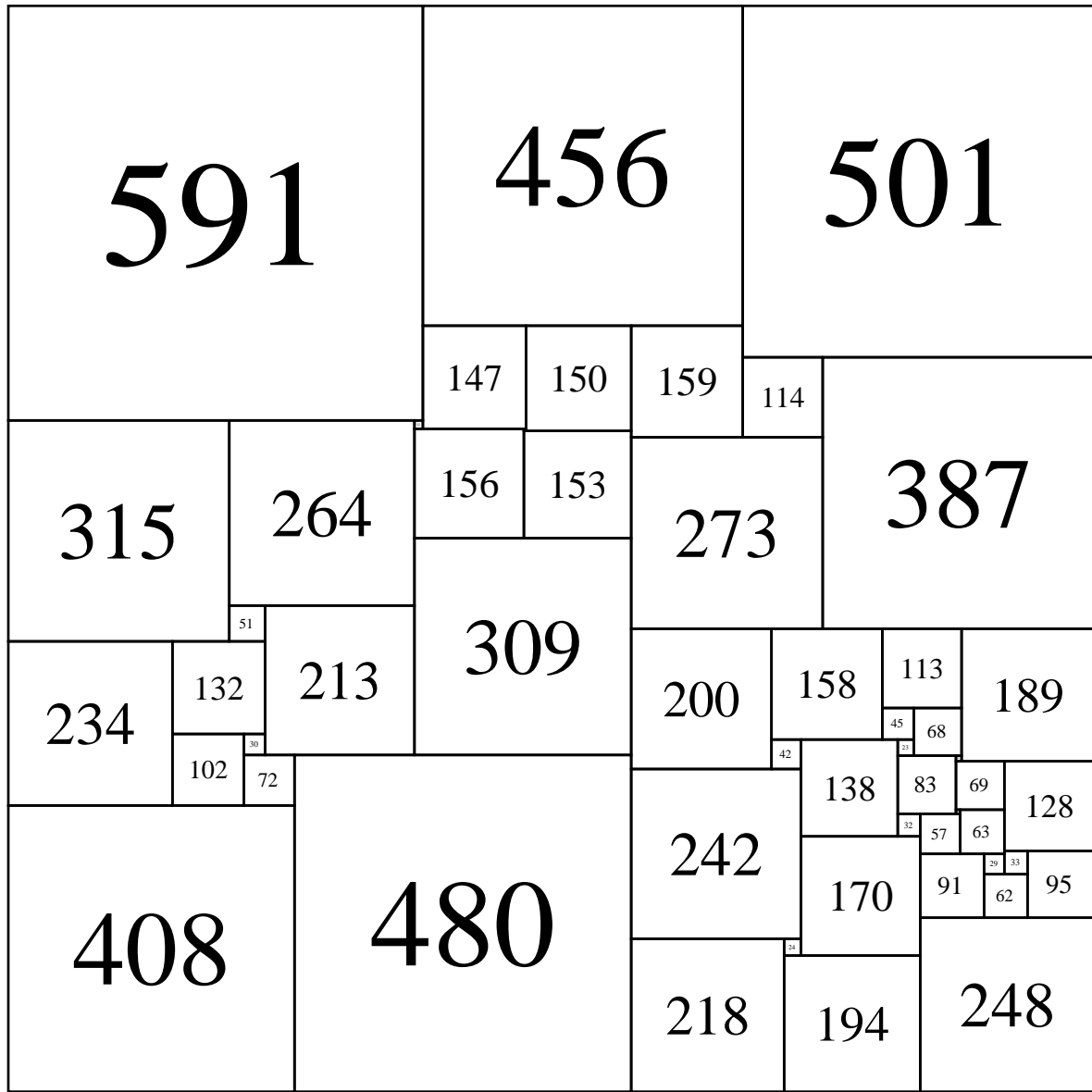




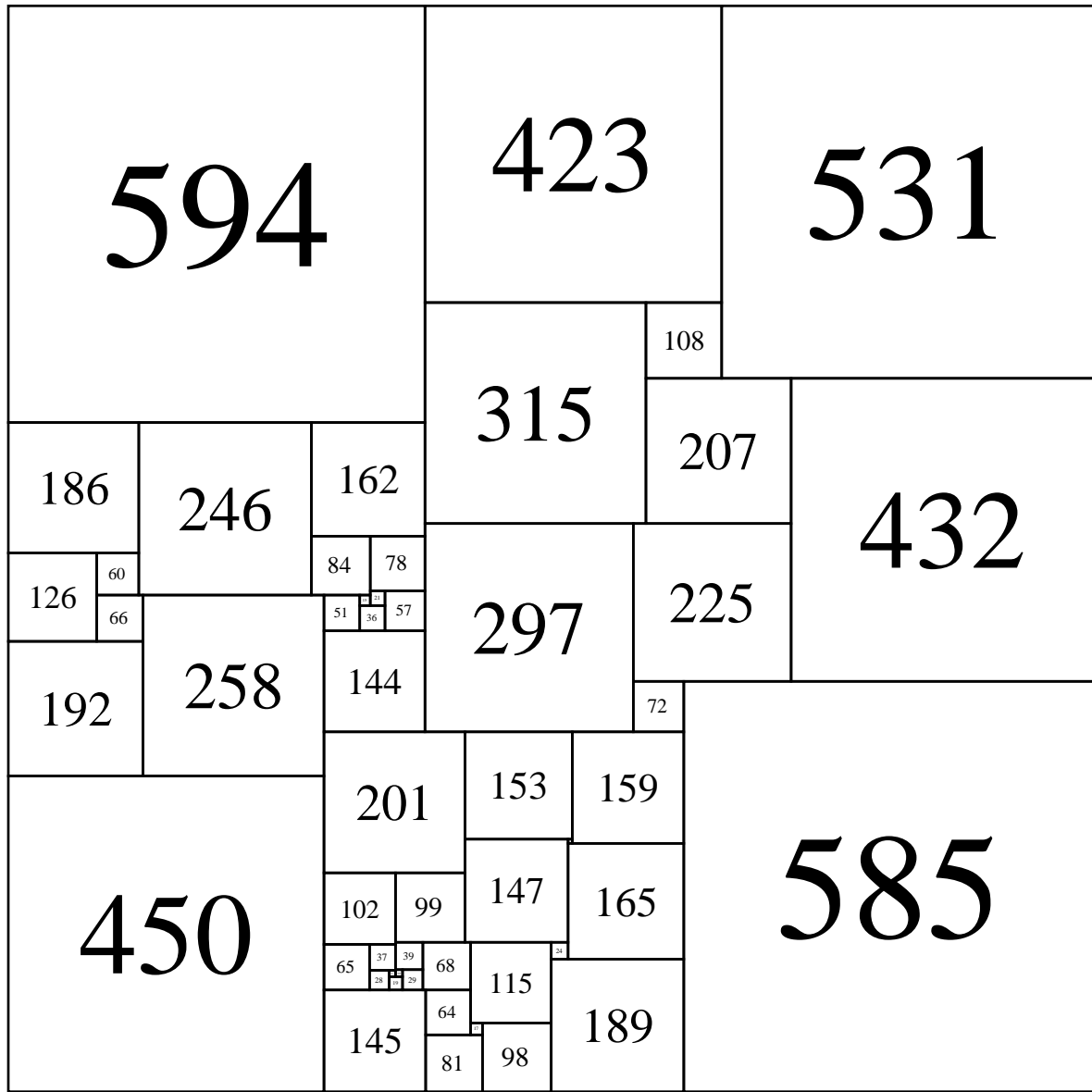
53 : 1548e (8) SEA 2012



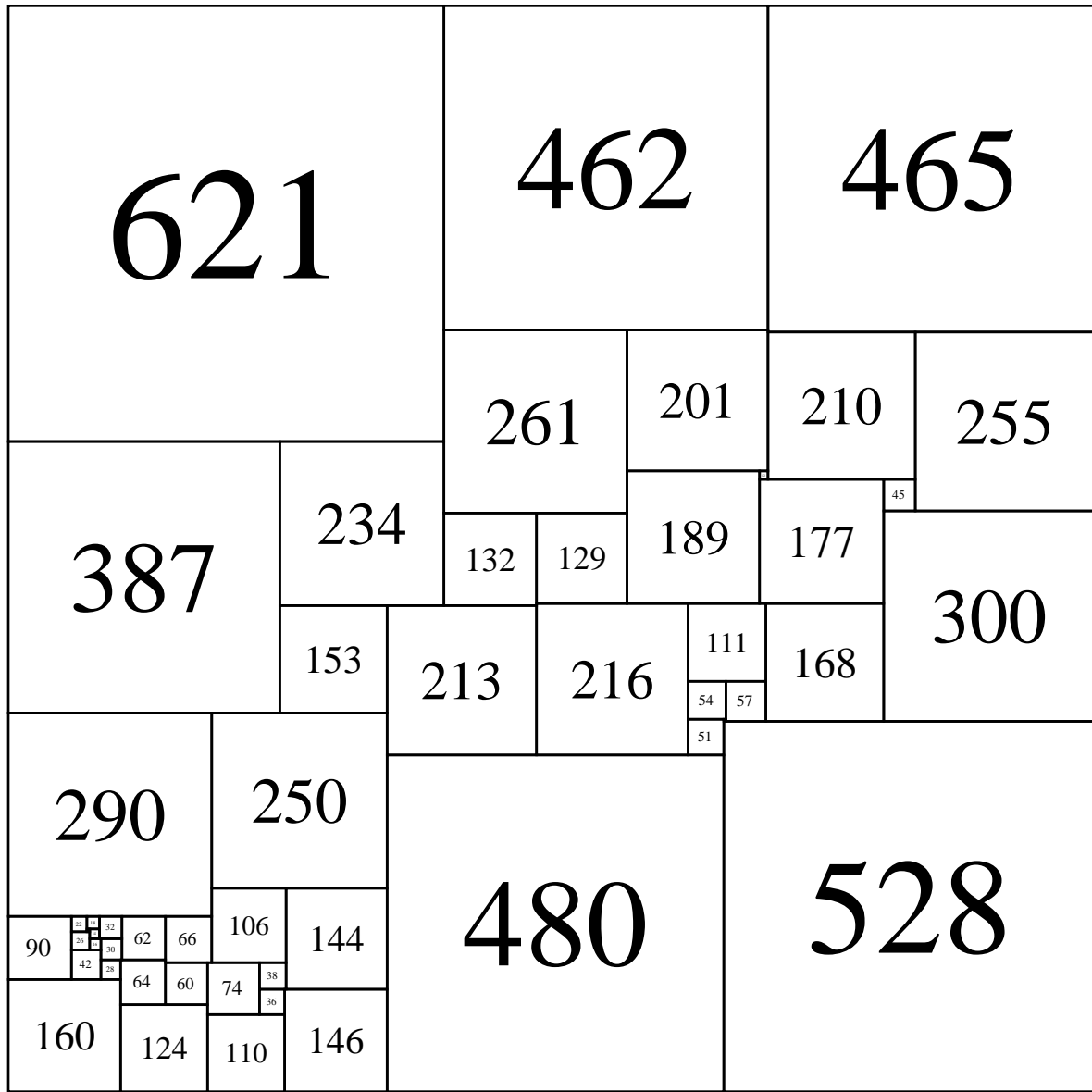
53 : 1548f (8) SEA 2012



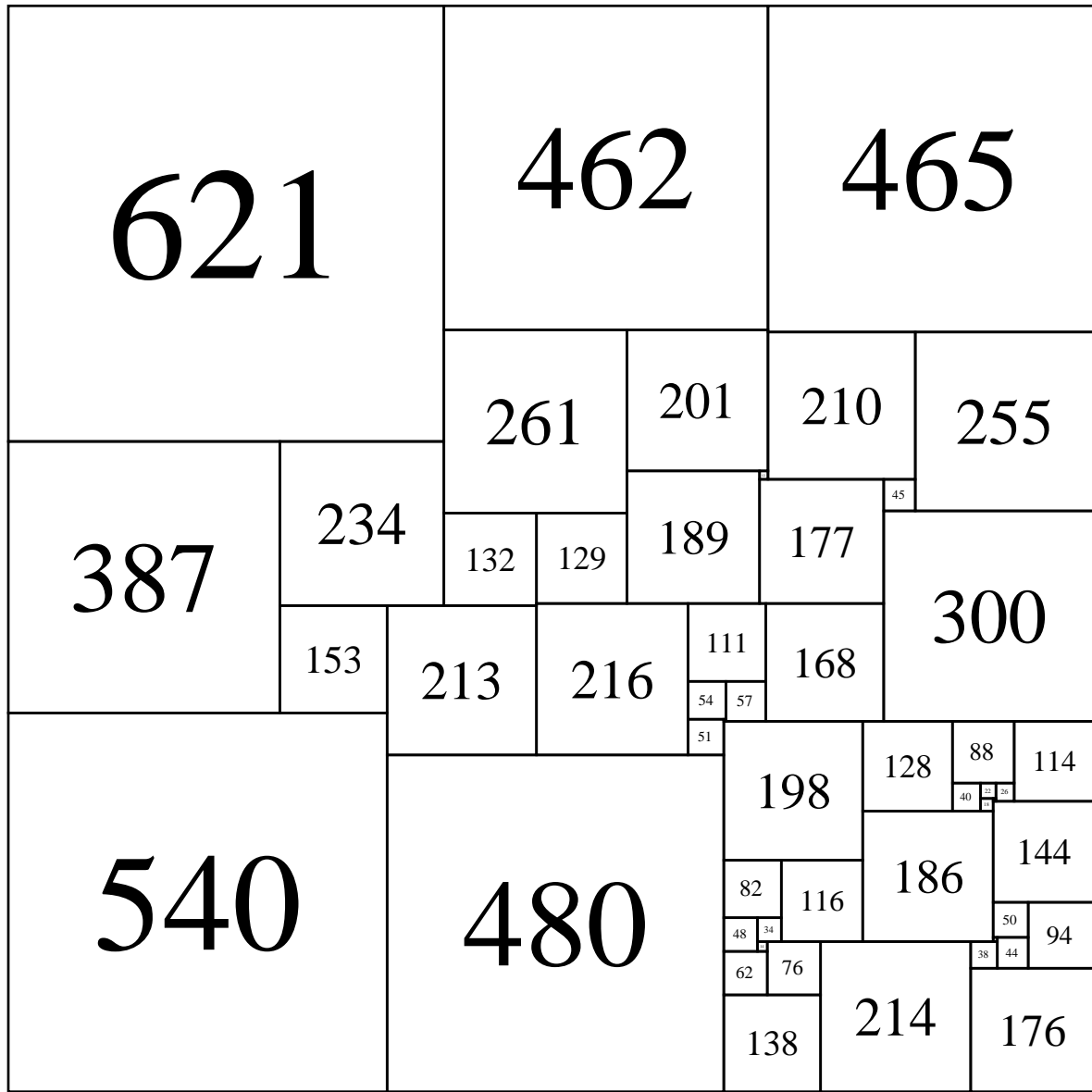
53 : 1548g (8) SEA 2012



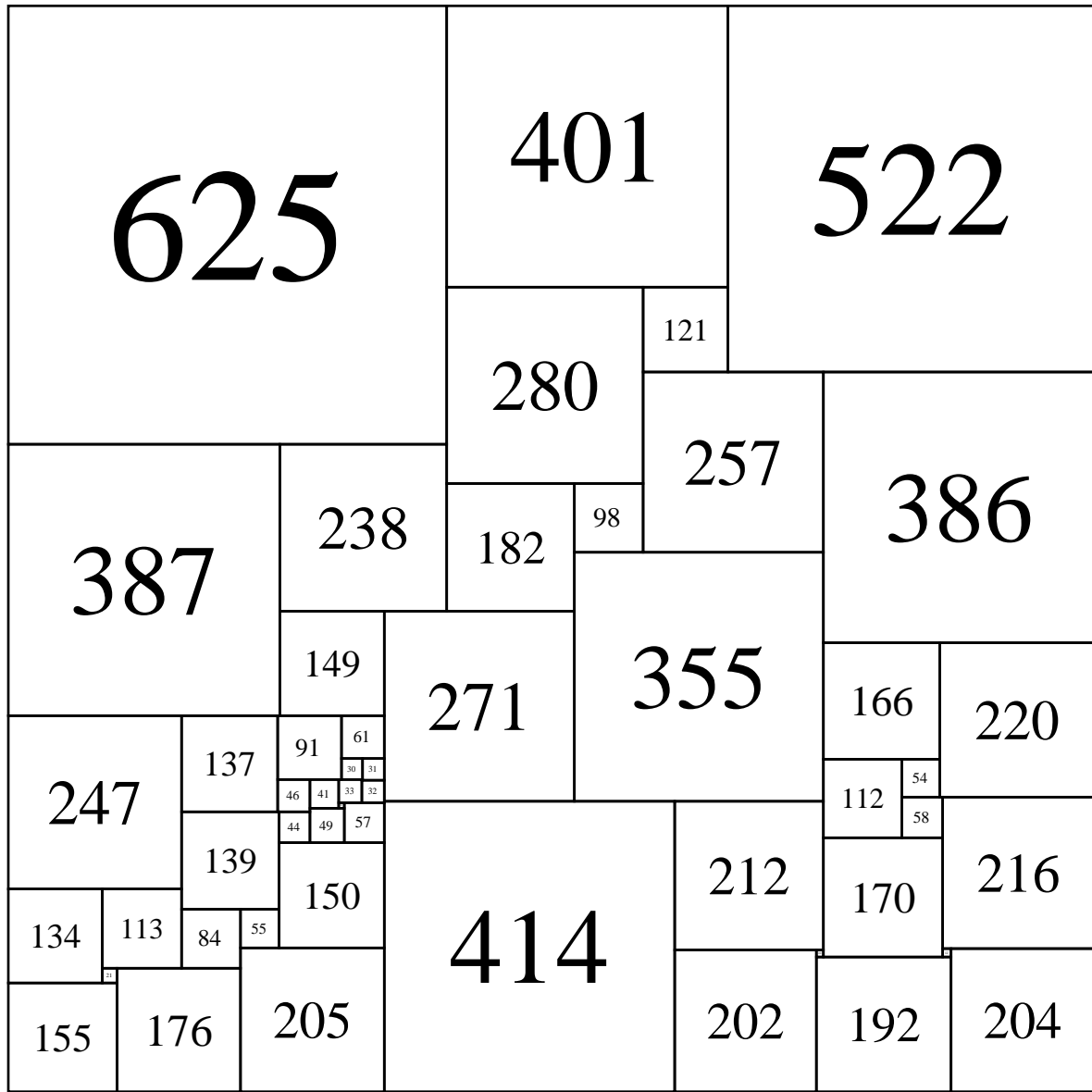
53 : 1548h (8) SEA 2012



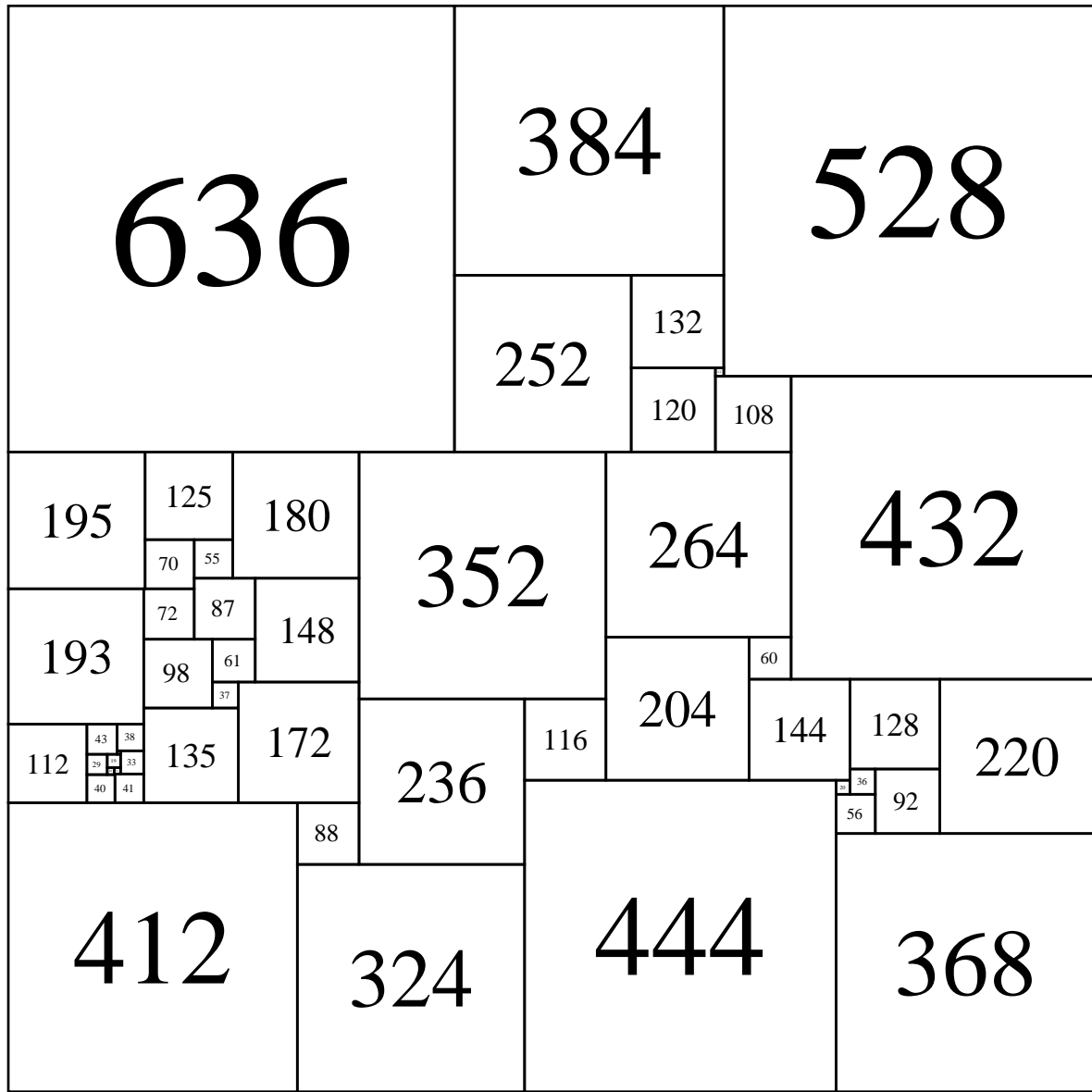
53 : 1548i (8) SEA 2012



53 : 1548j (8) SEA 2012

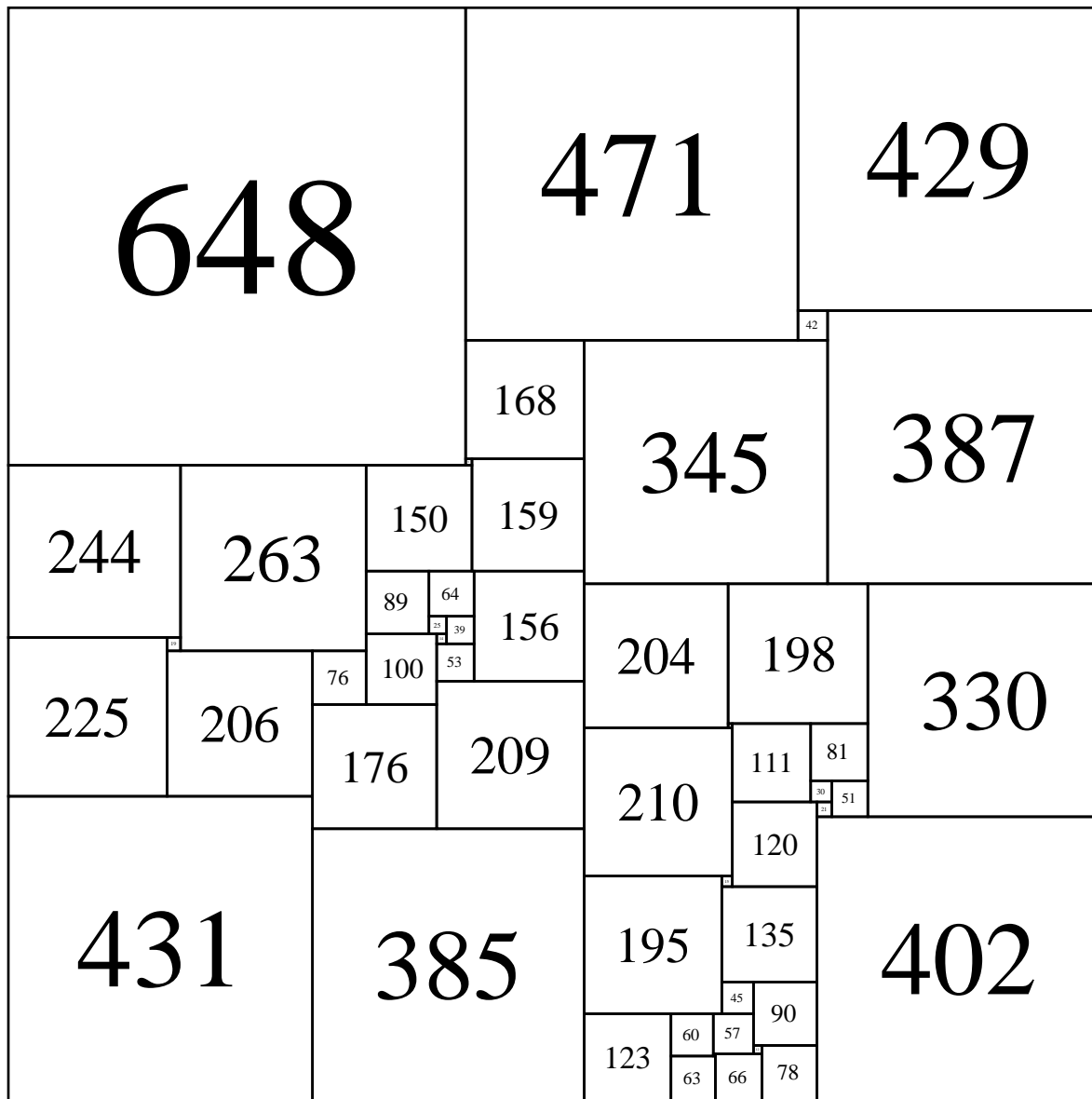


53 : 1548k (8) SEA 2012

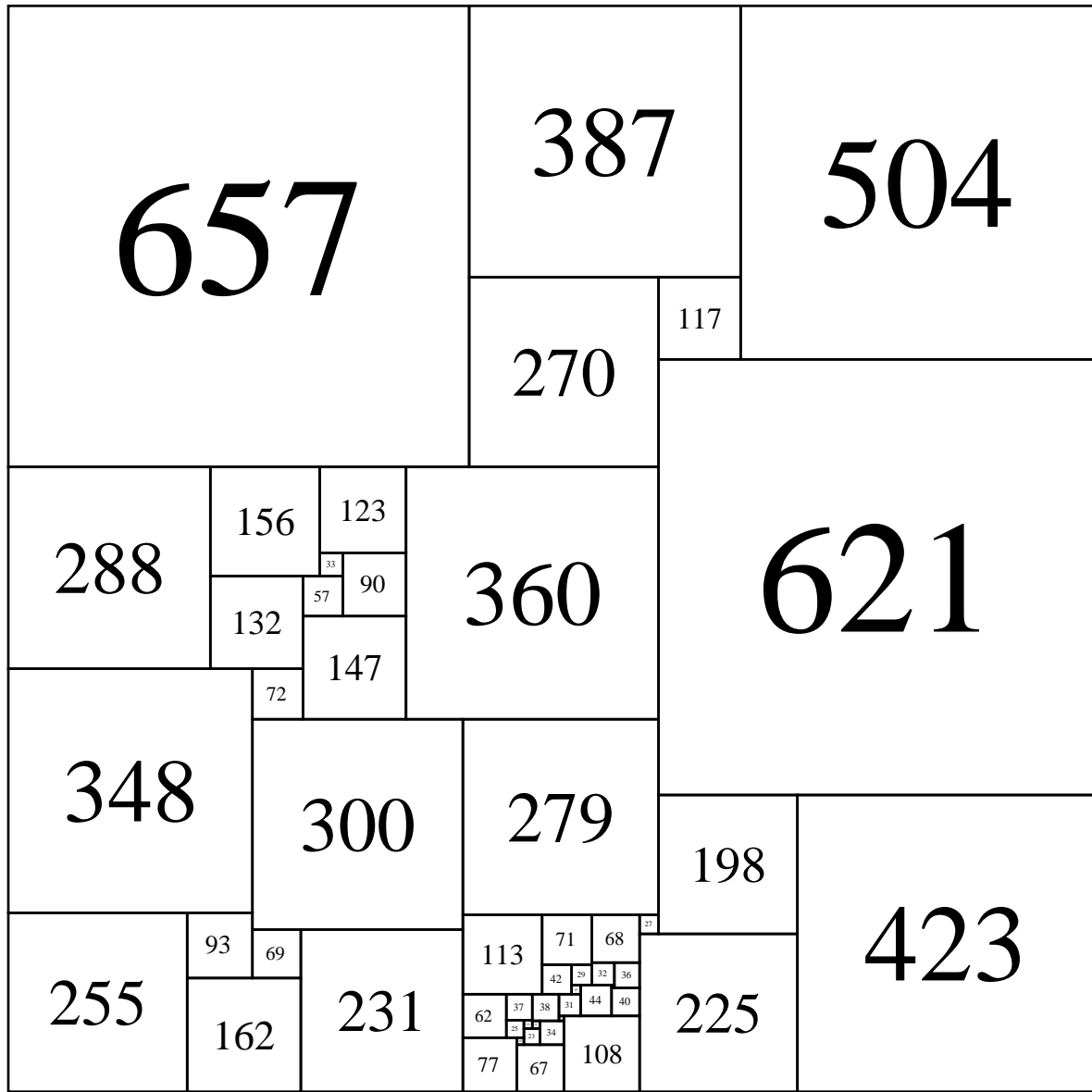


53 : 15481 (8) SEA 2012

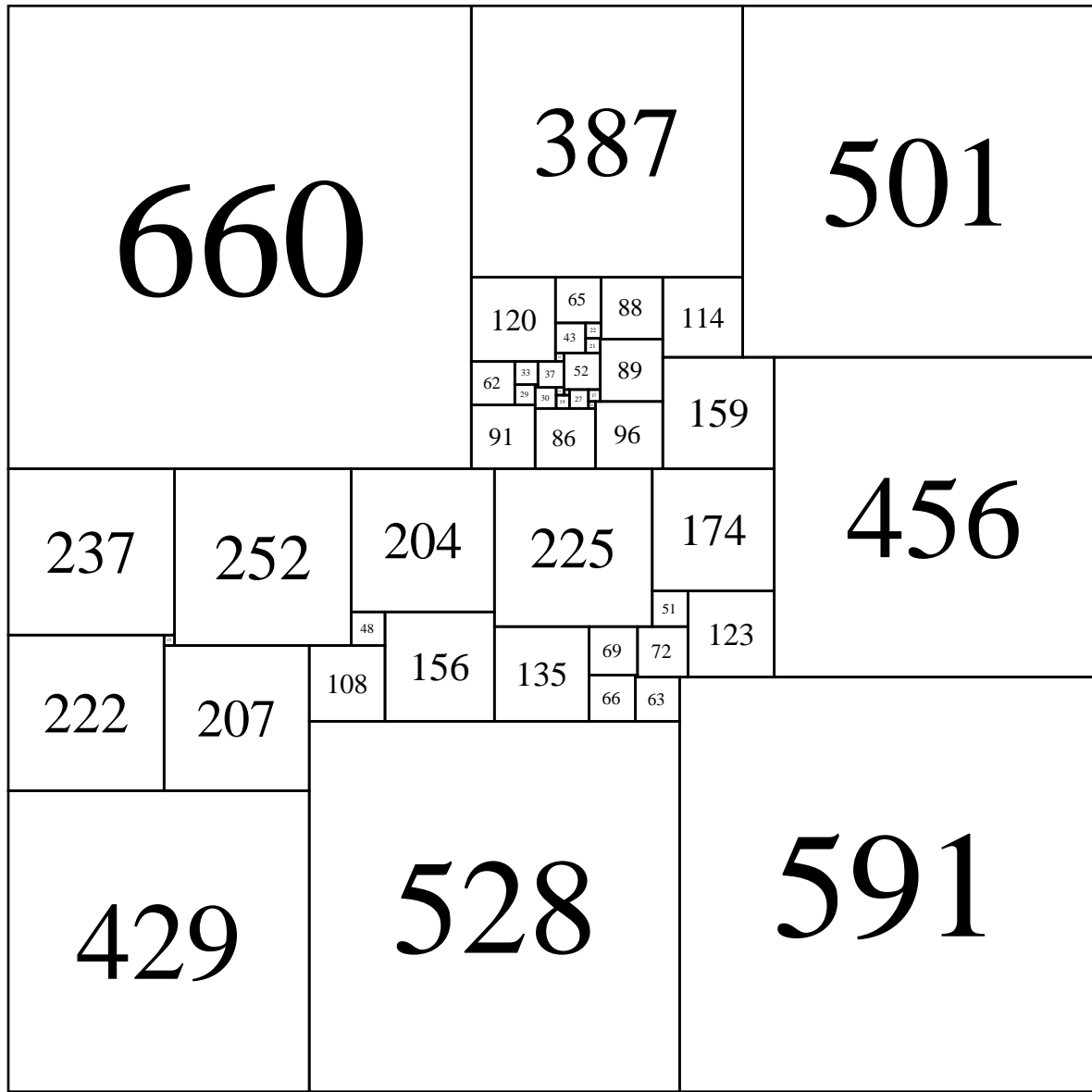




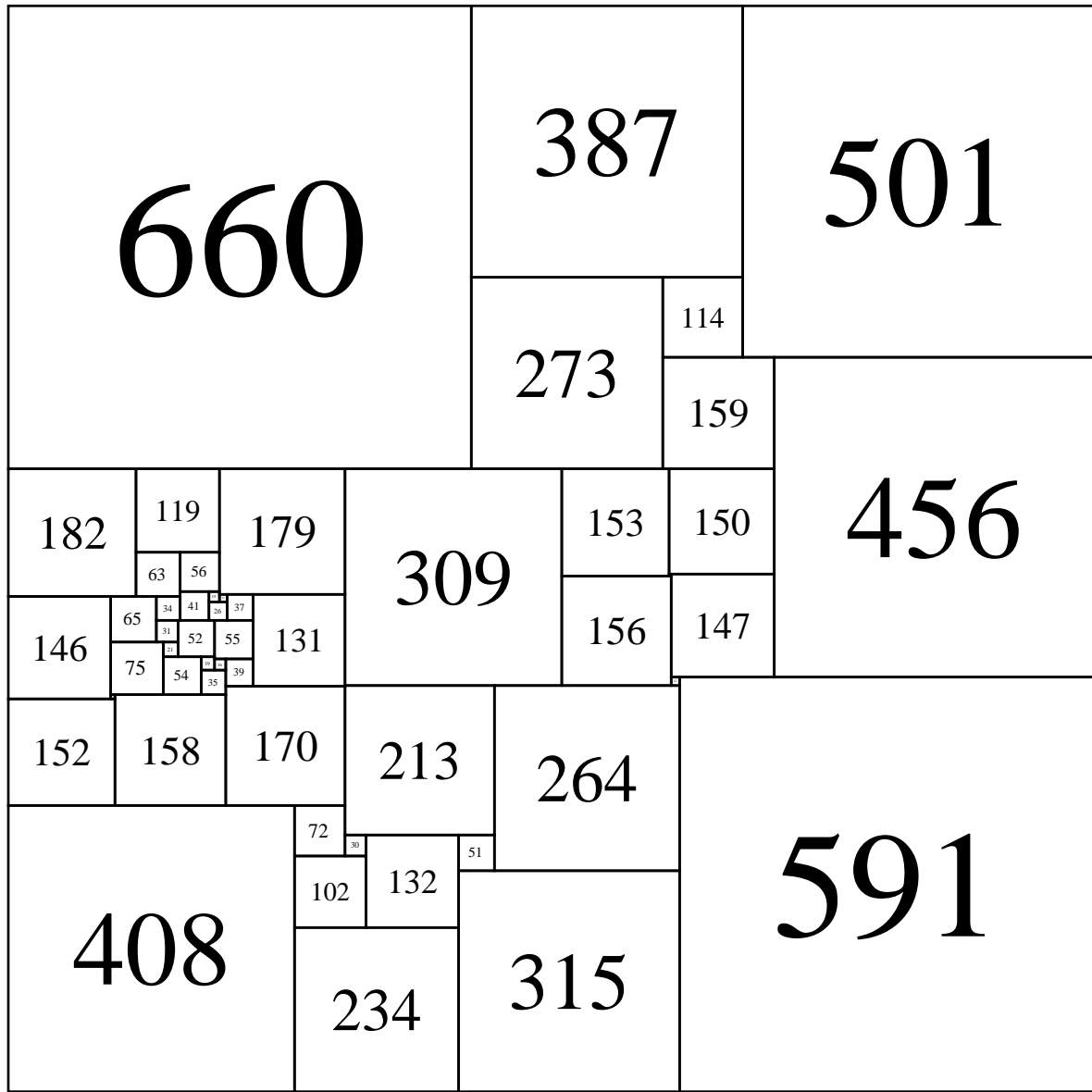
53 : 1548m (8) SEA 2012



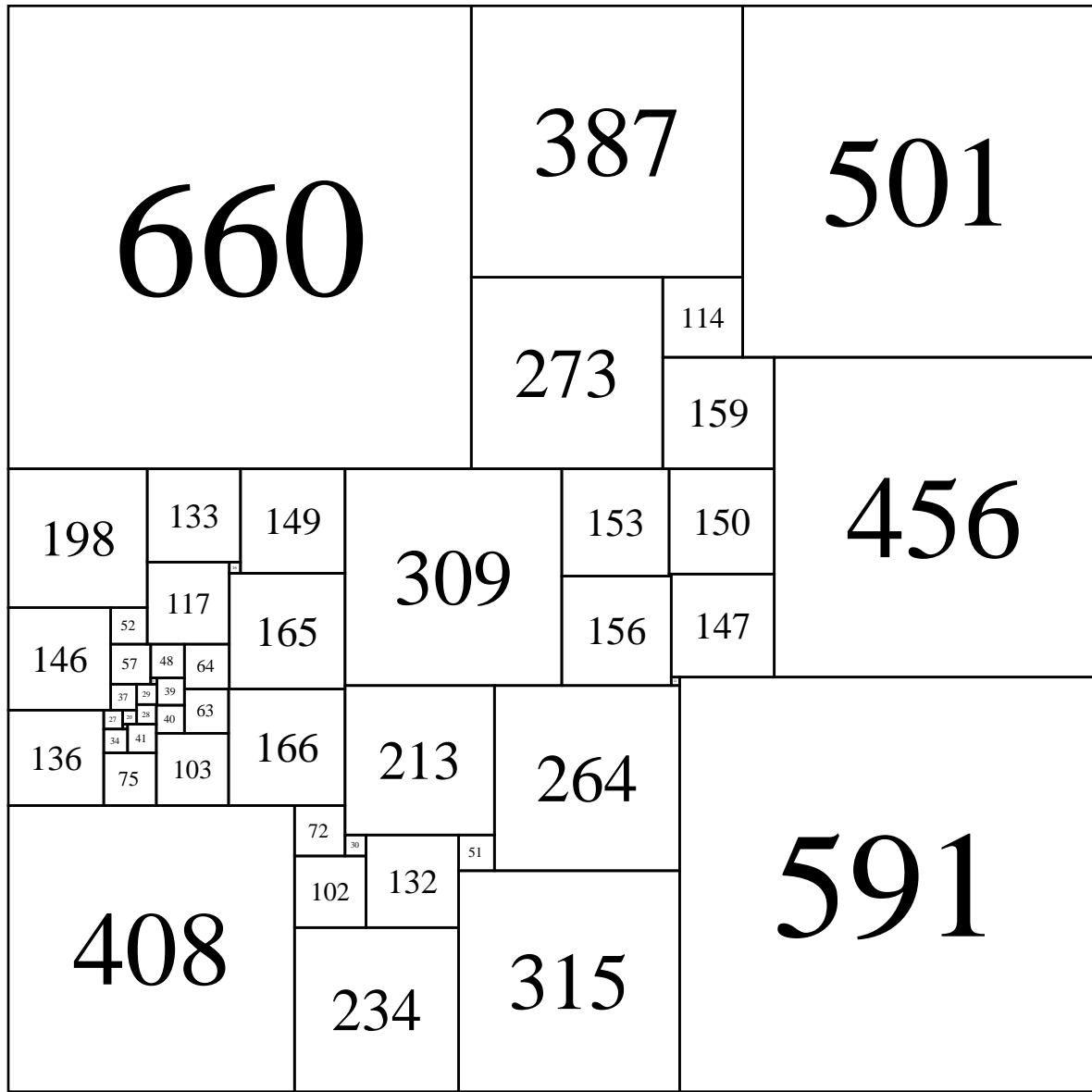
53 : 1548n (8) SEA 2012



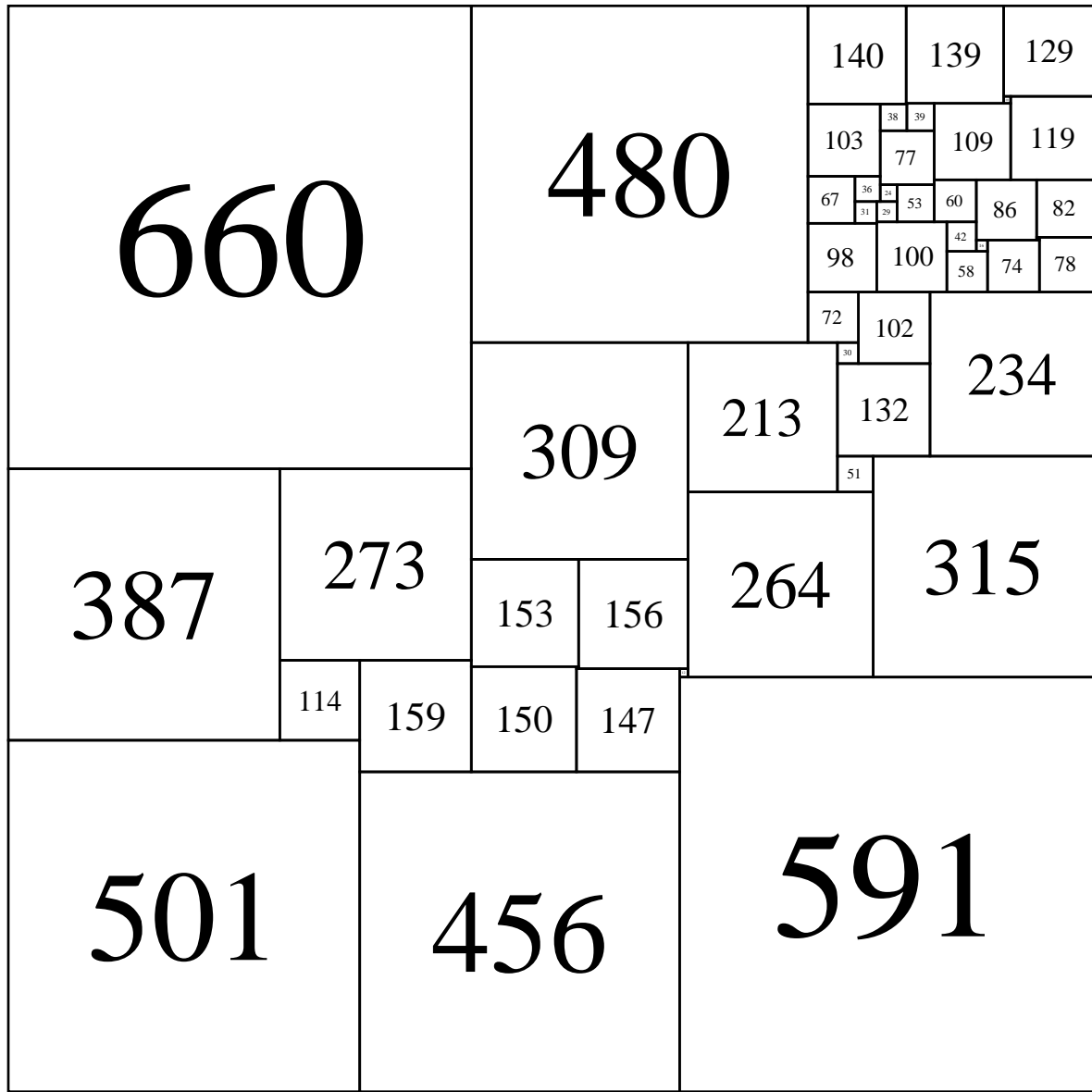
53 : 1548o (8) SEA 2012



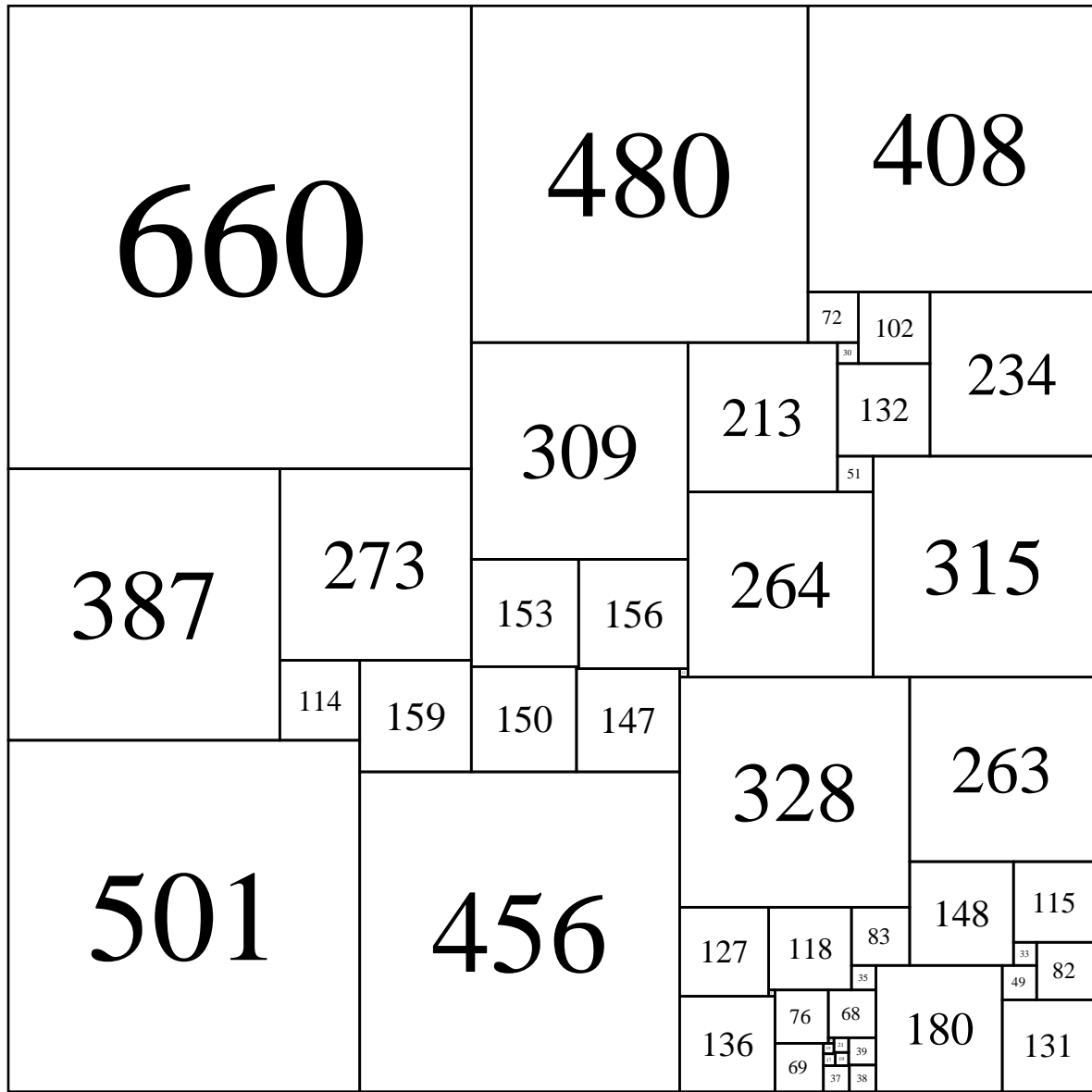
53 : 1548p (8) SEA 2012



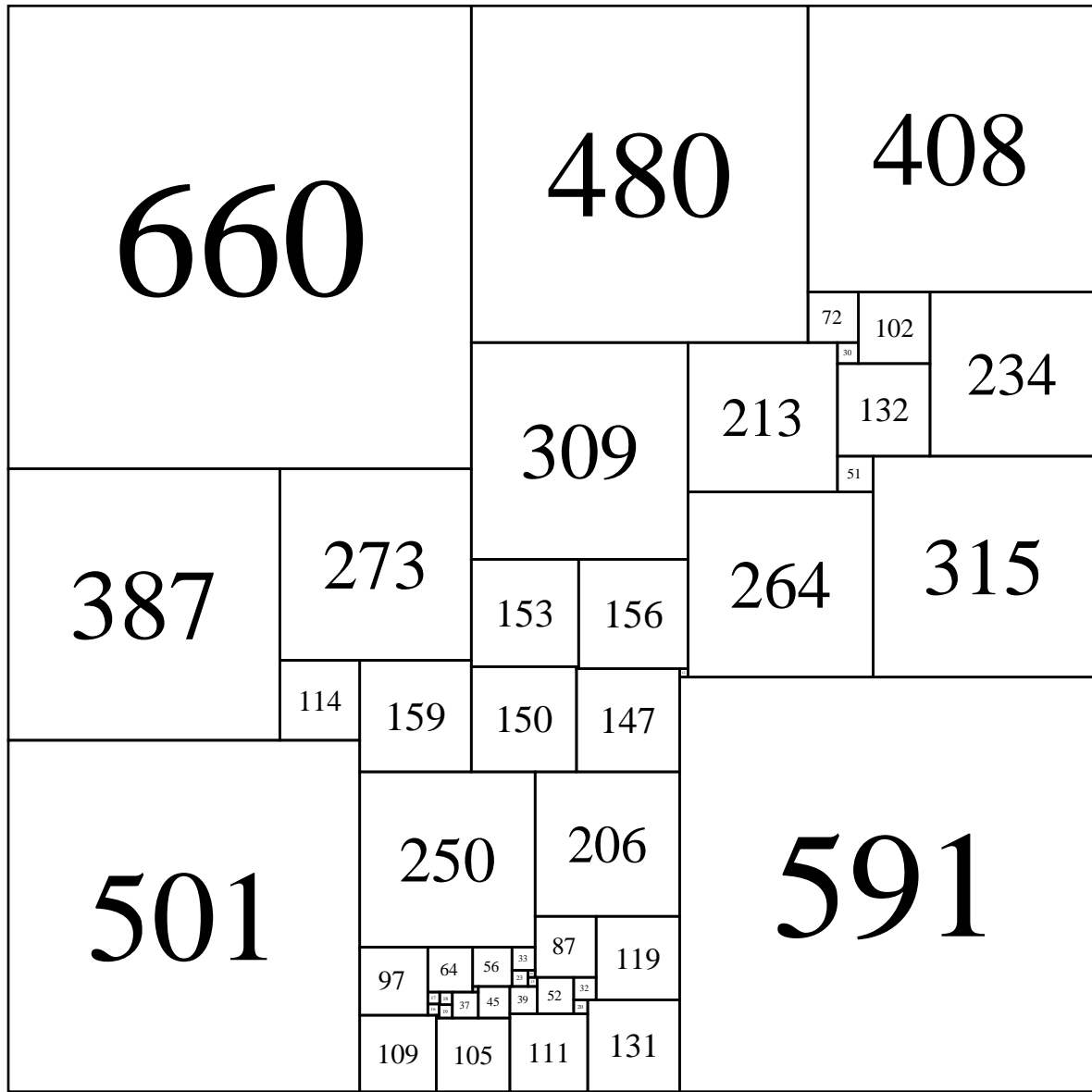
53 : 1548q (8) SEA 2012



53 : 1548r (8) SEA 2012

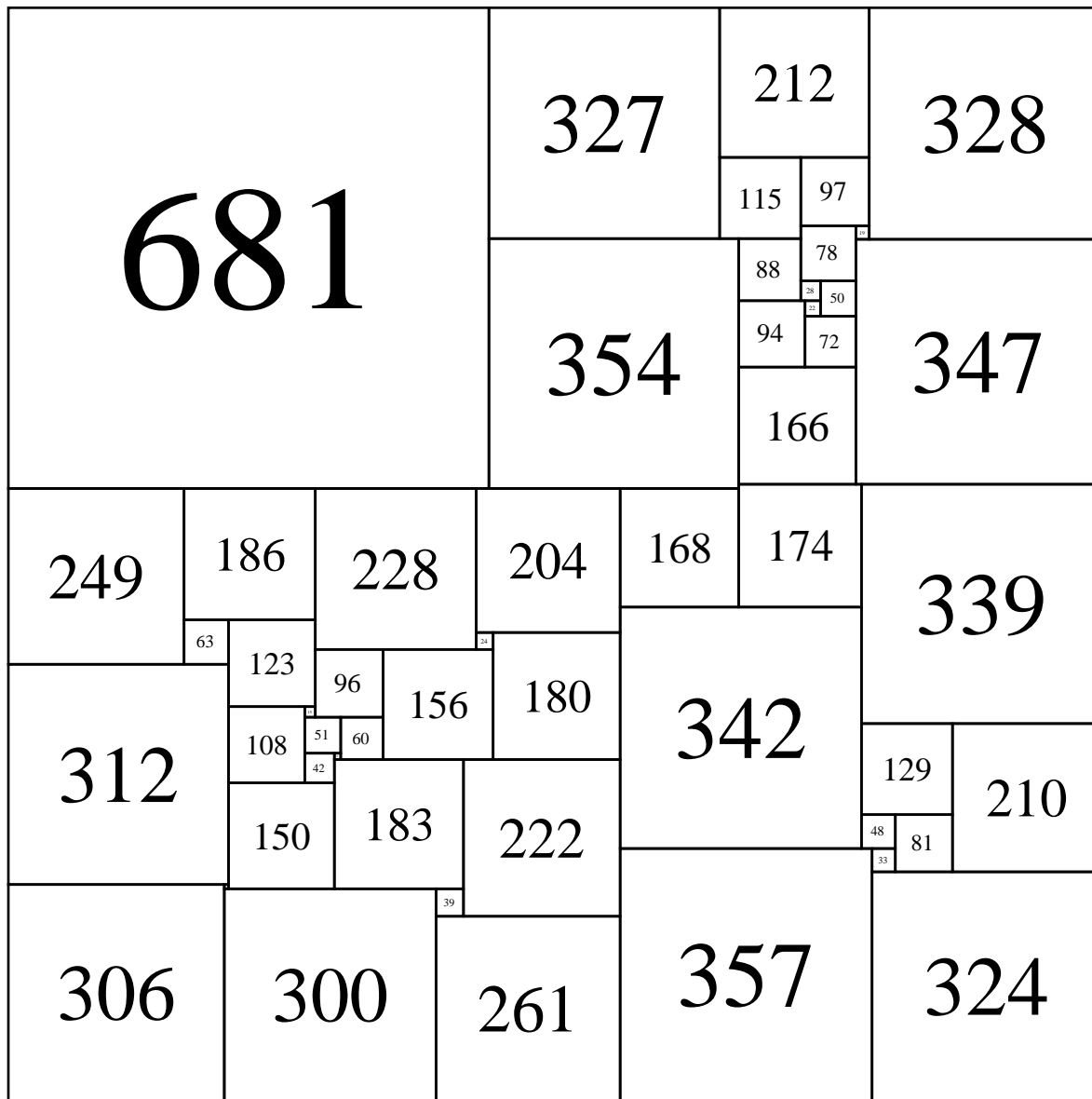


53 : 1548s (8) SEA 2012

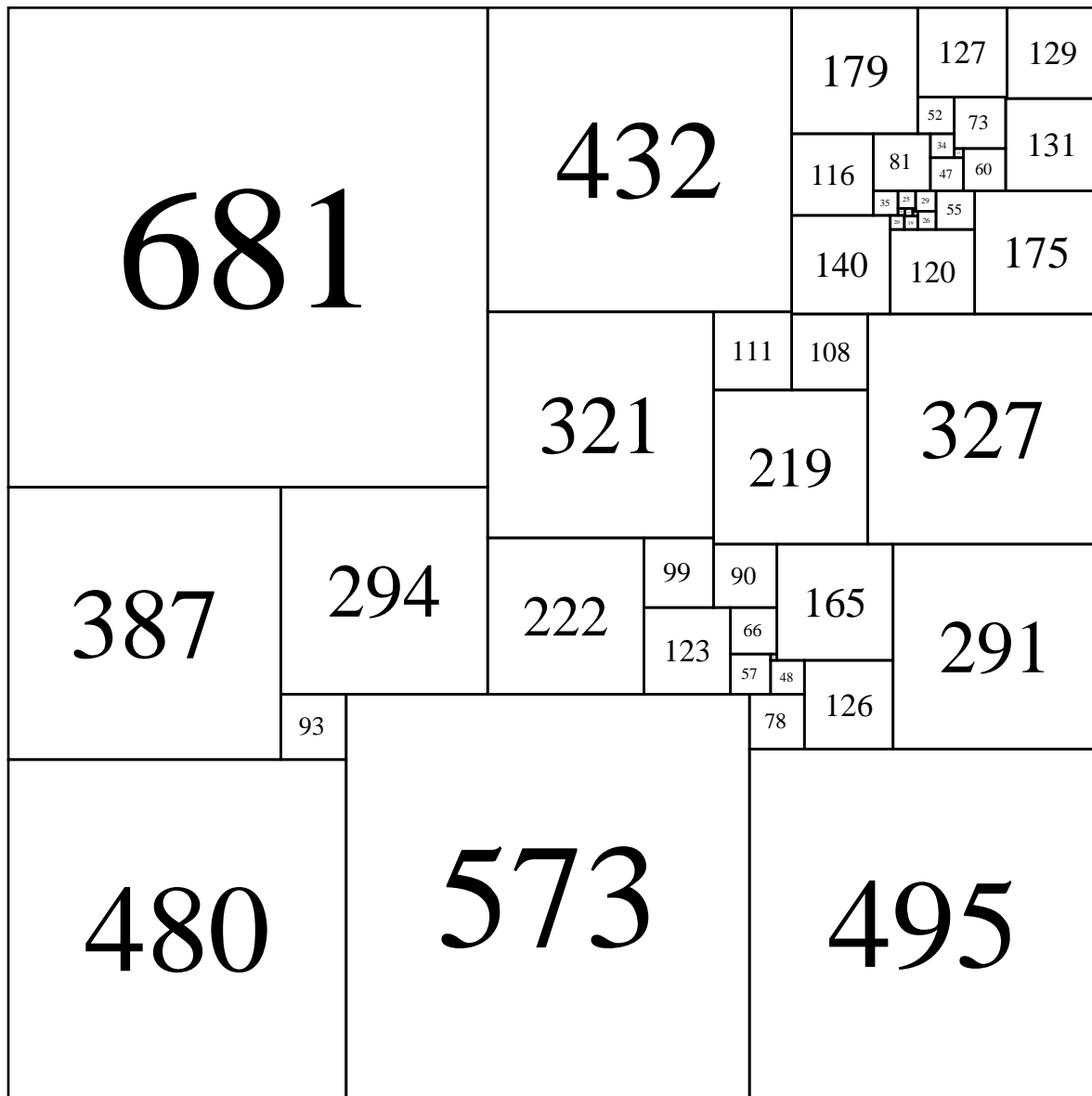


53 : 1548t (8) SEA 2012

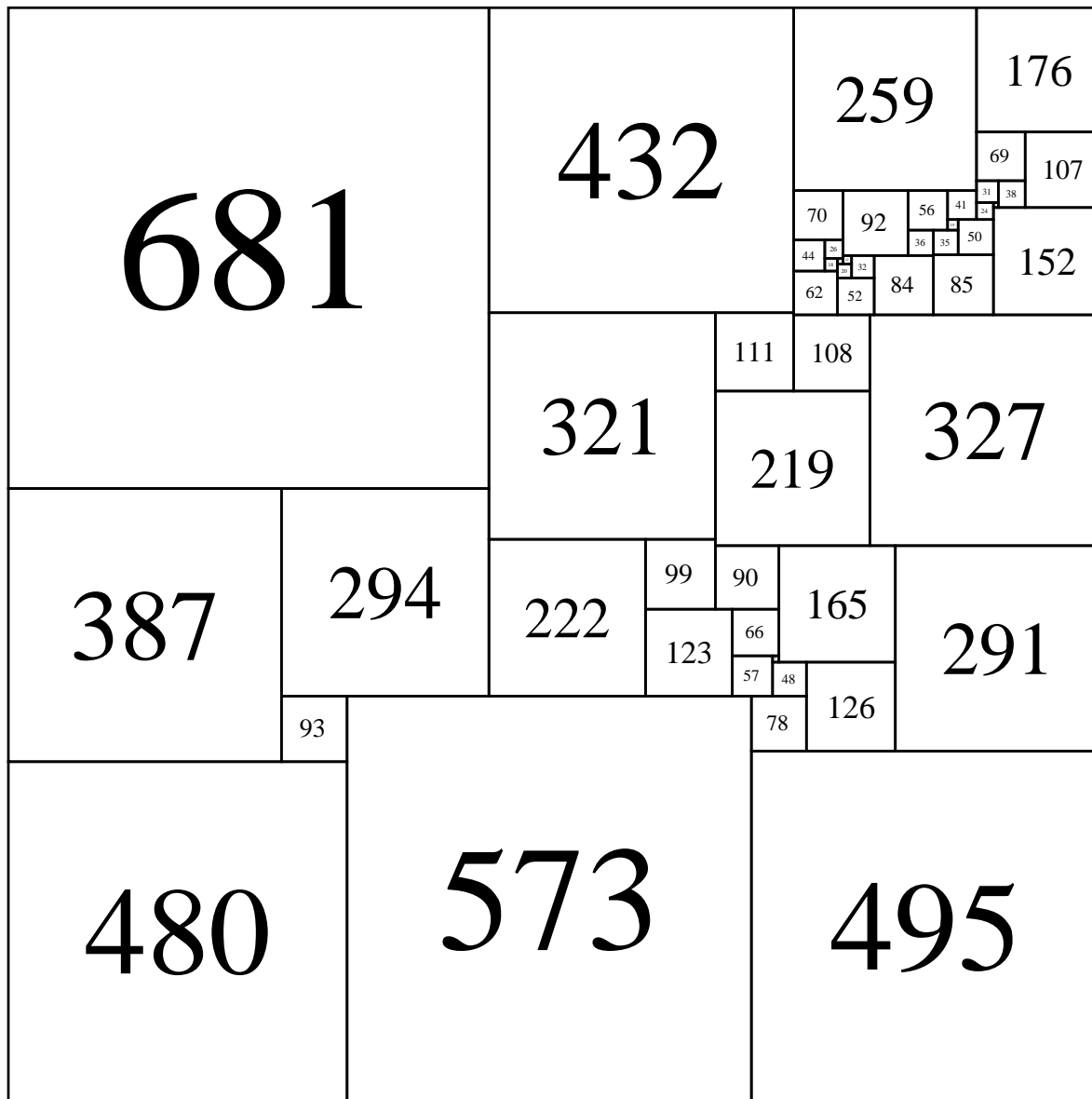




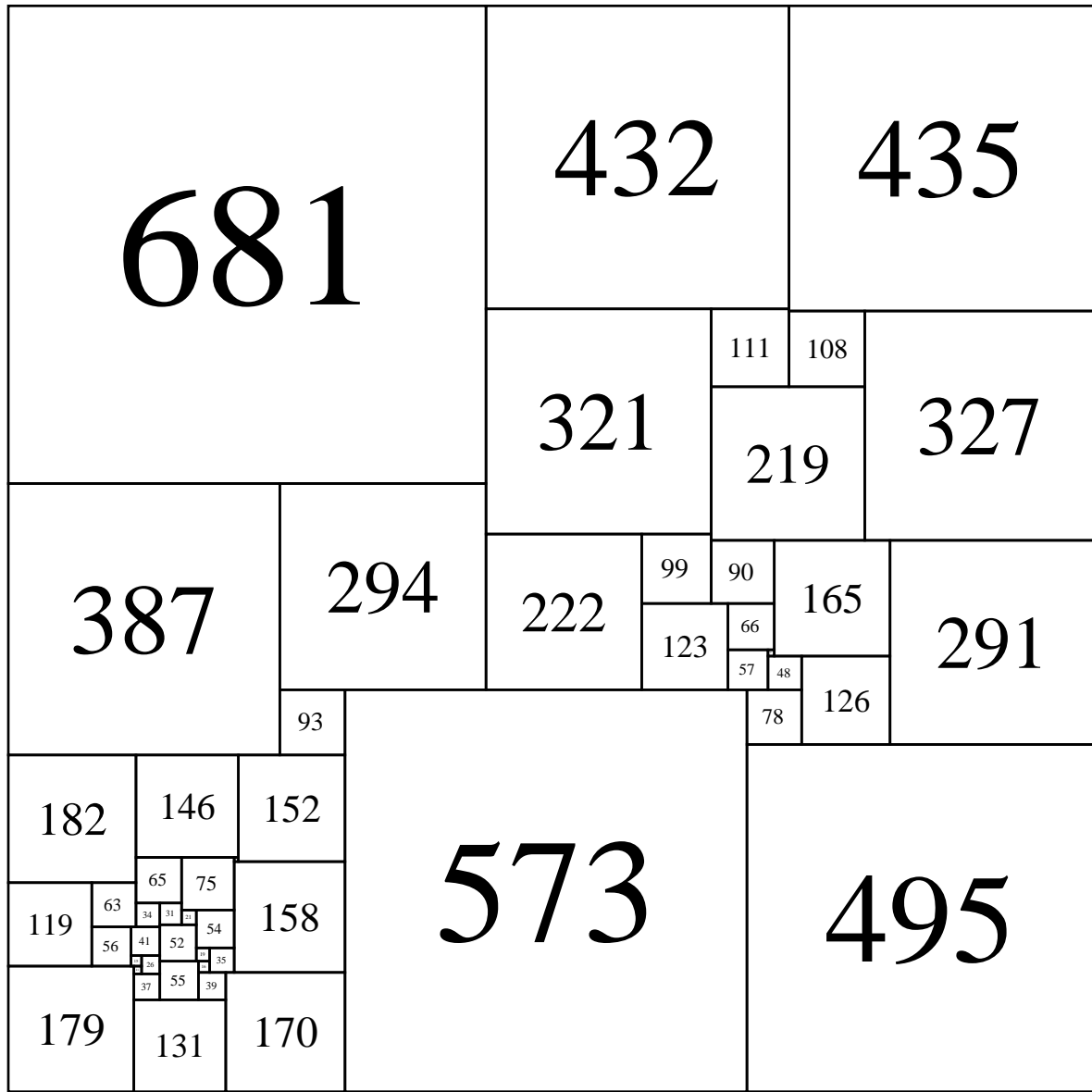
53 : 1548u (8) SEA 2012



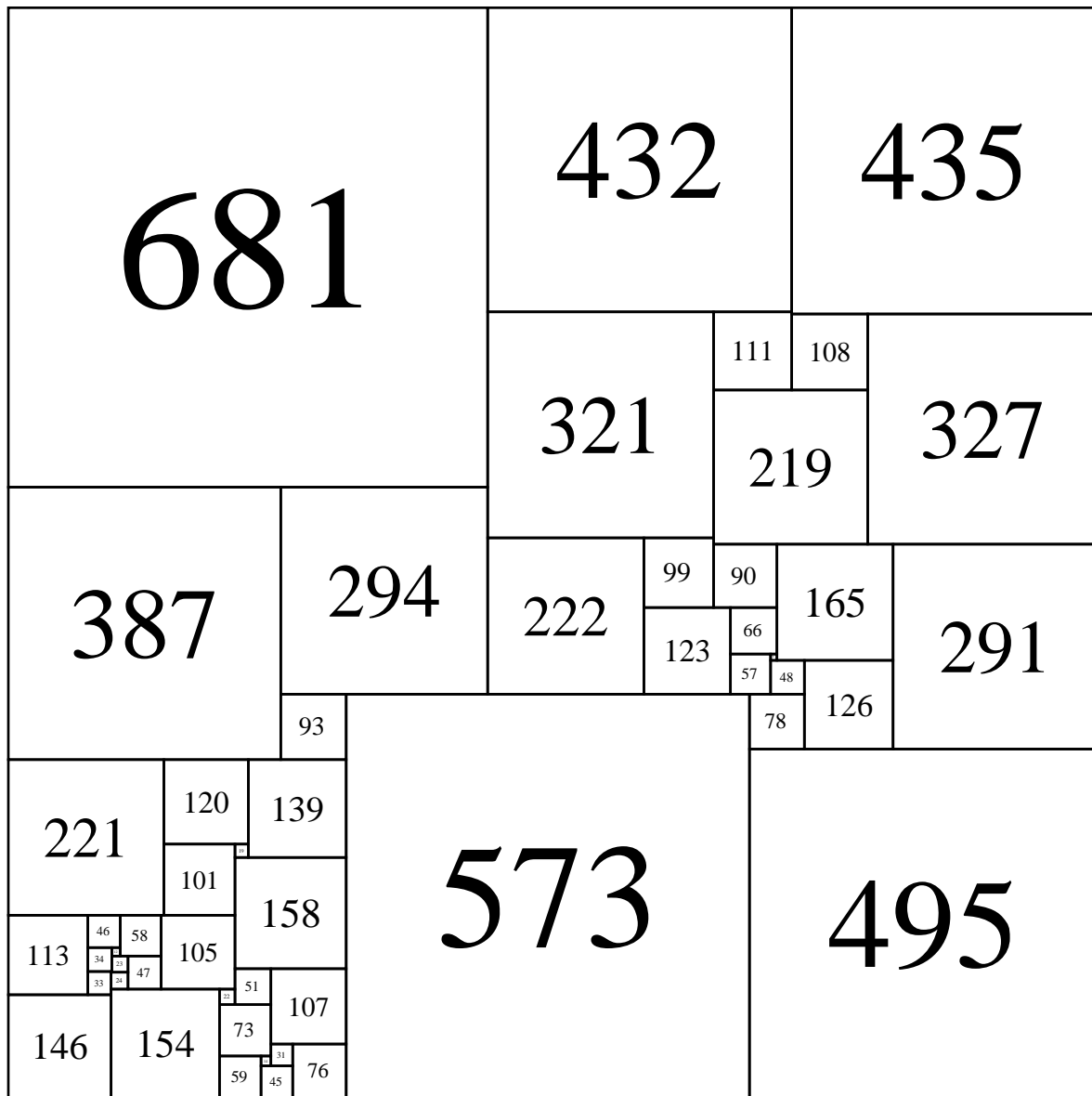
53 : 1548v (8) SEA 2012



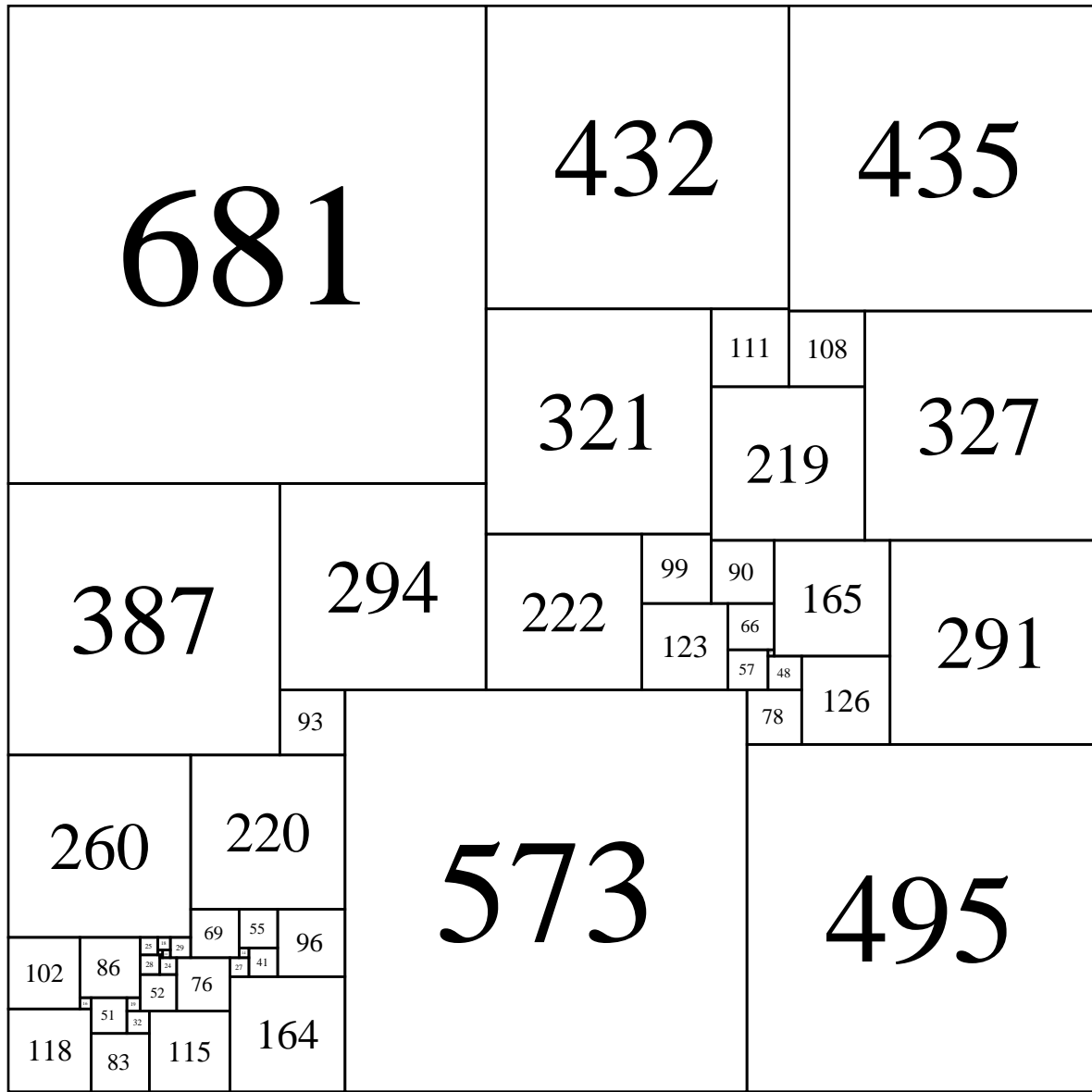
53 : 1548w (8) SEA 2012



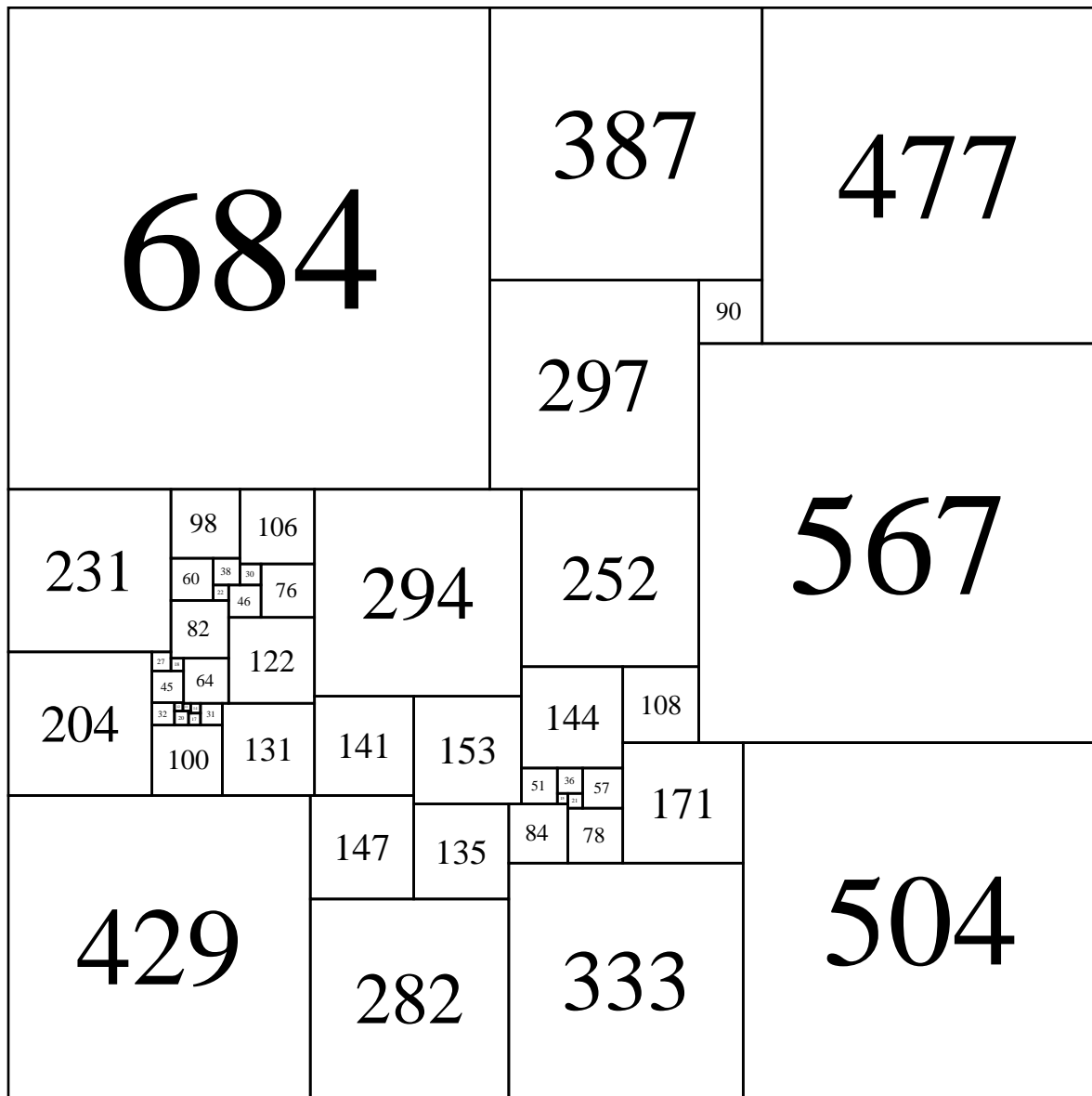
53 : 1548x (8) SEA 2012



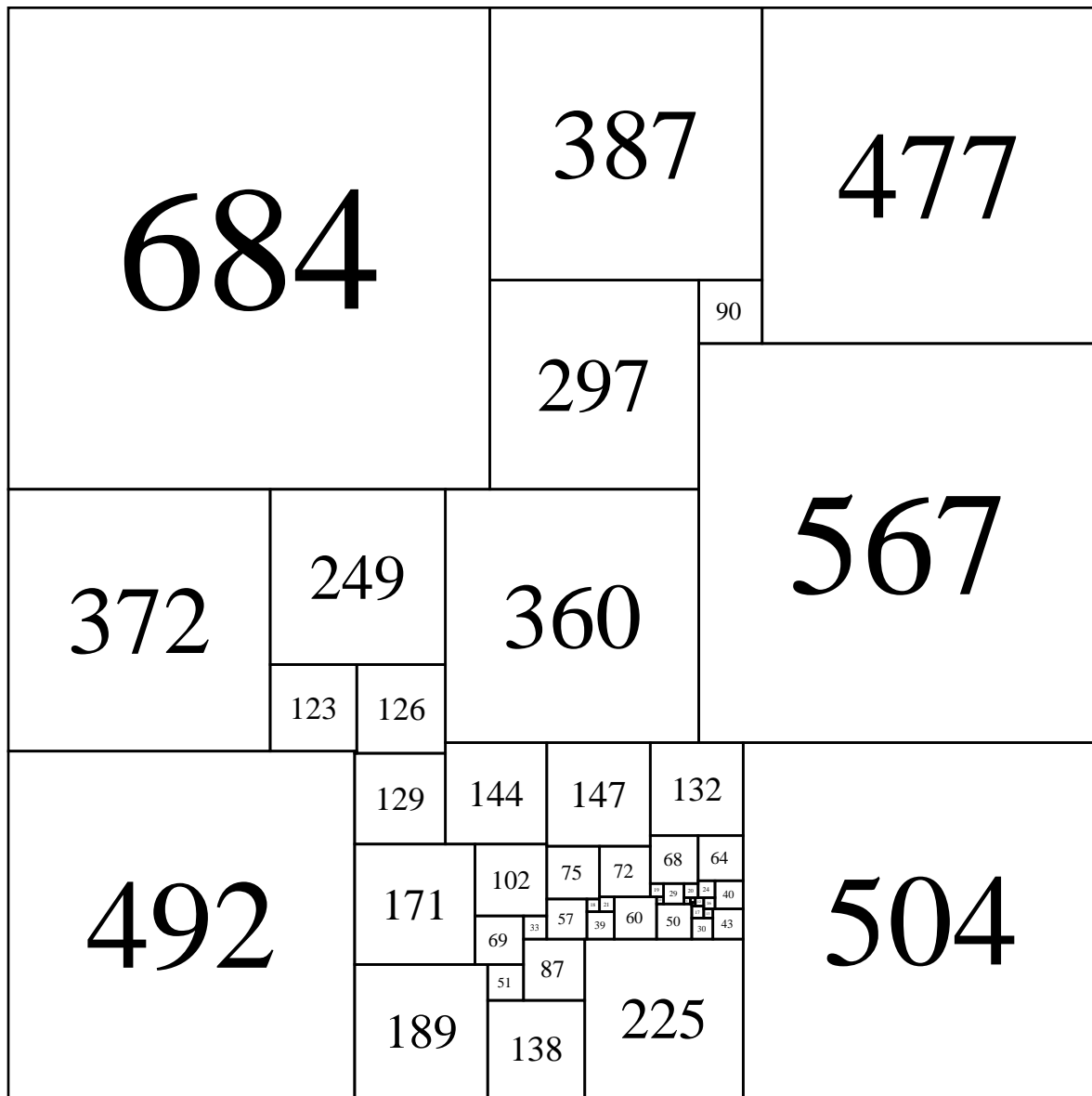
53 : 1548y (8) SEA 2012



53 : 1548z (8) SEA 2012

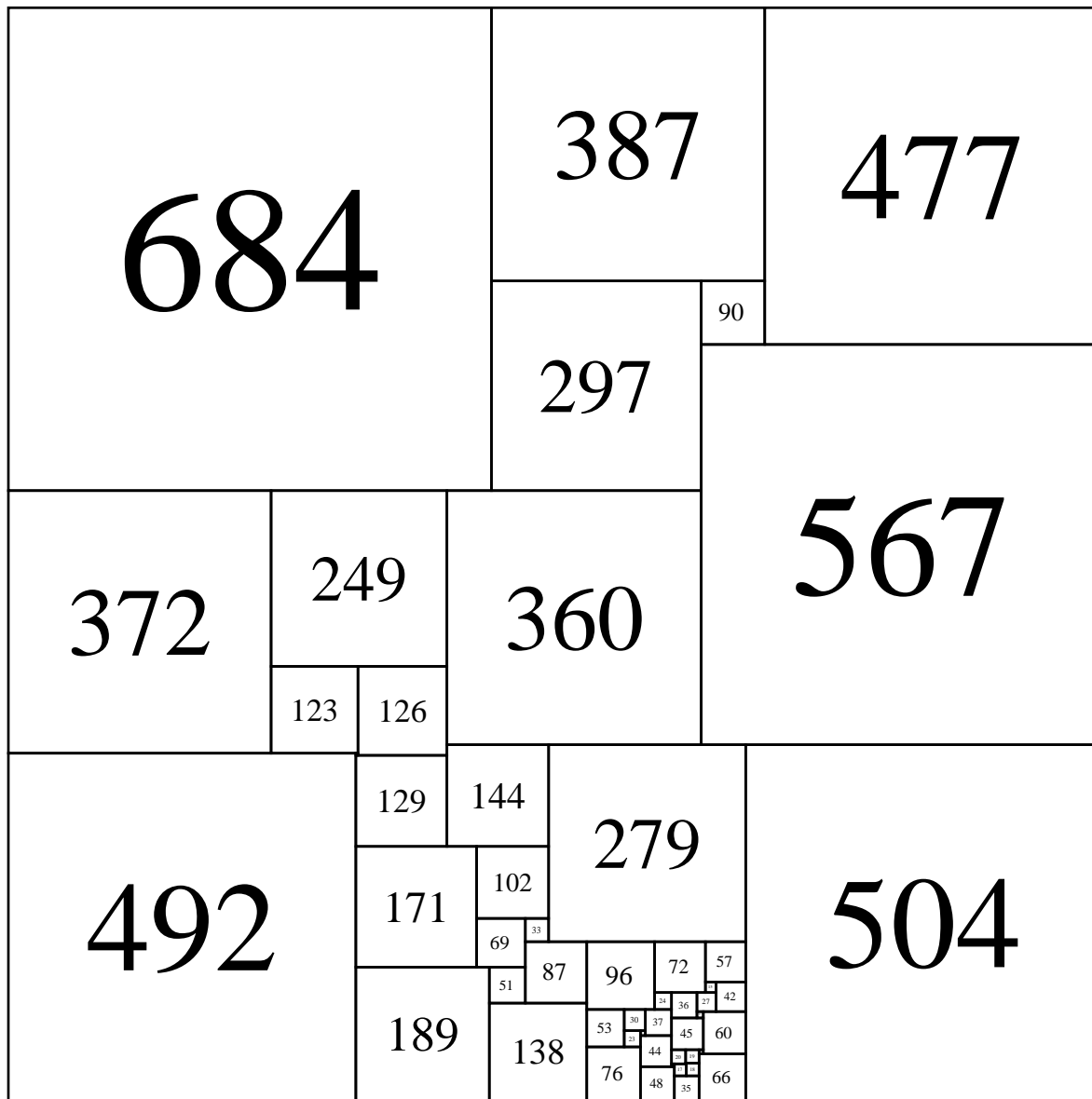


53 : 1548aa (8) SEA 2012

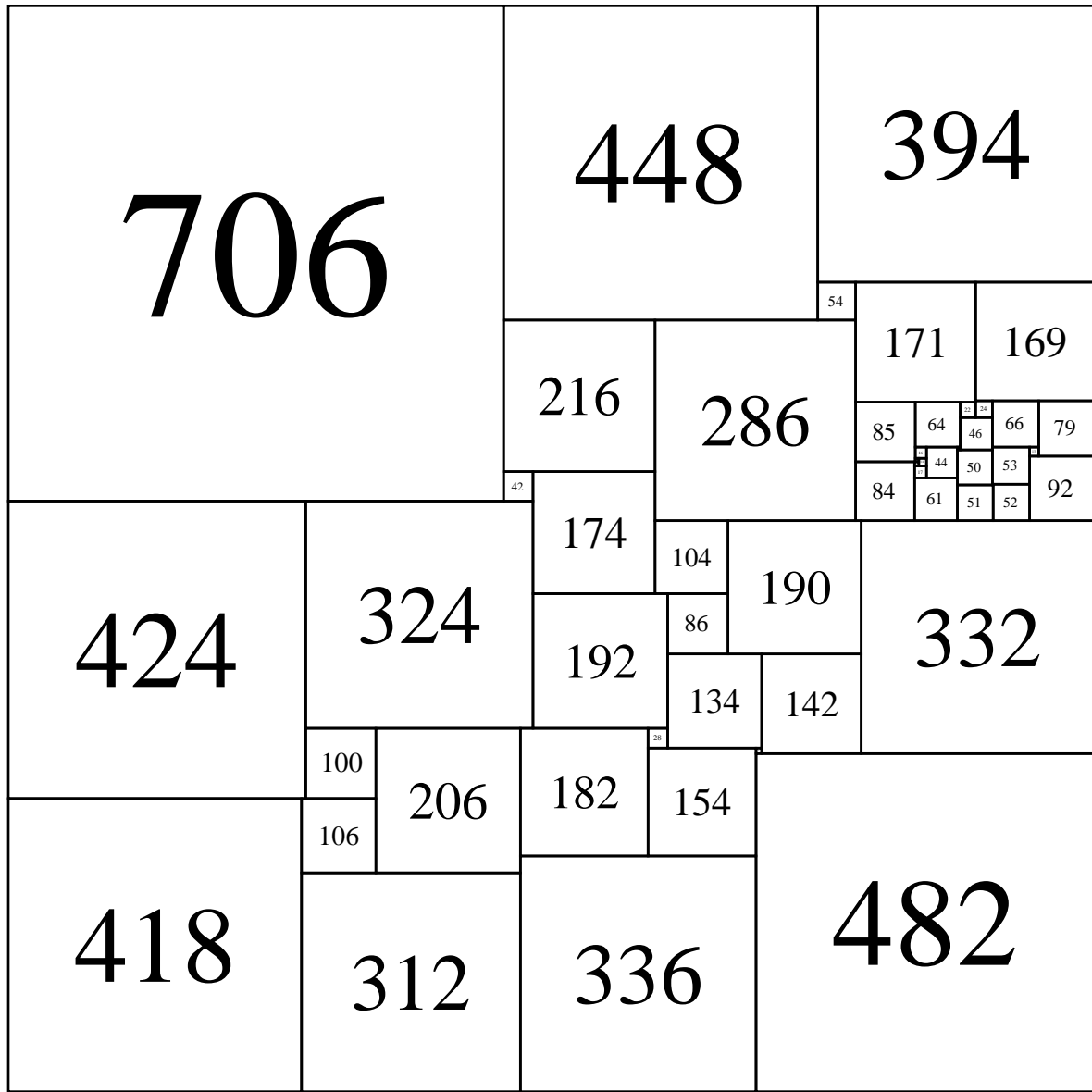


53 : 1548ab (8) SEA 2012

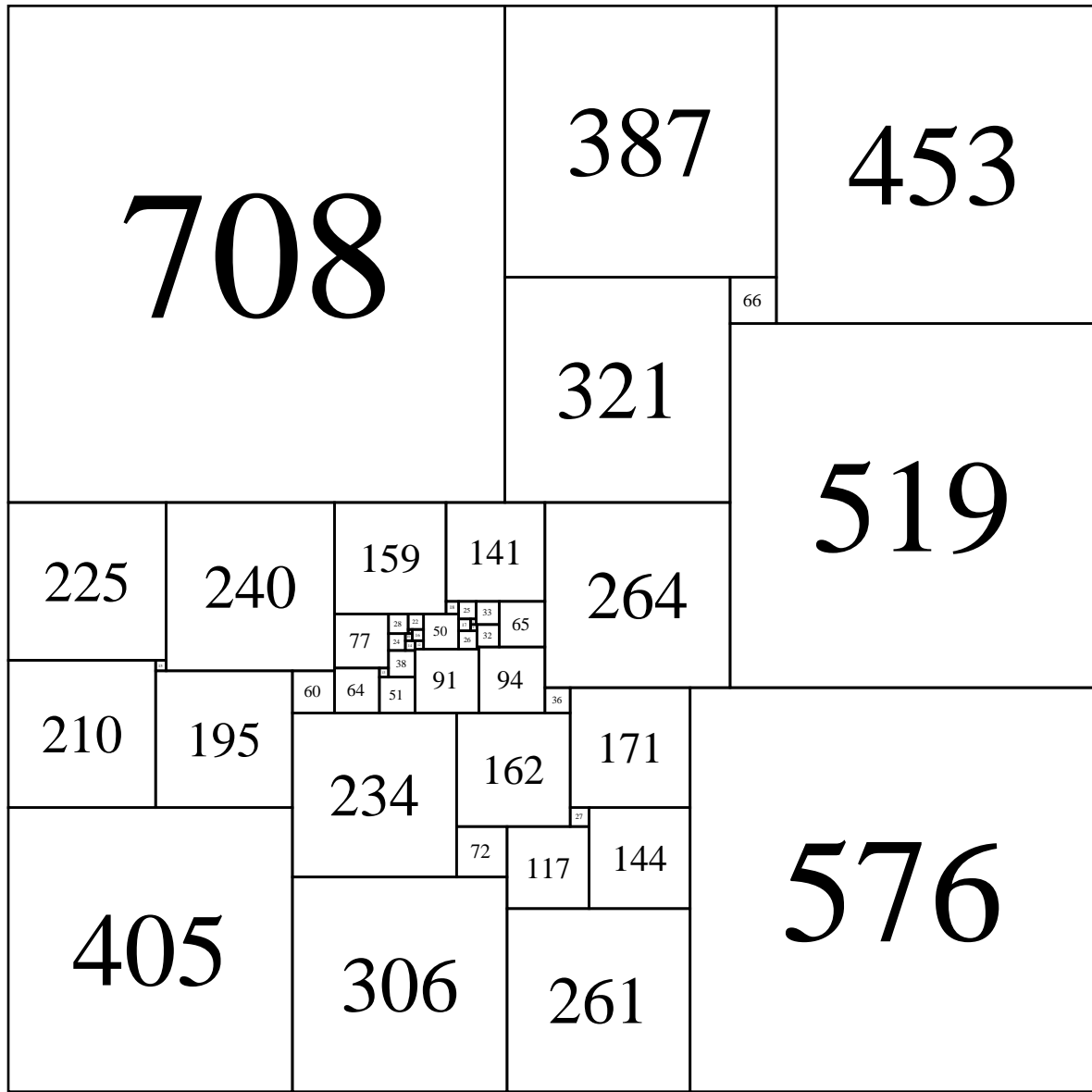




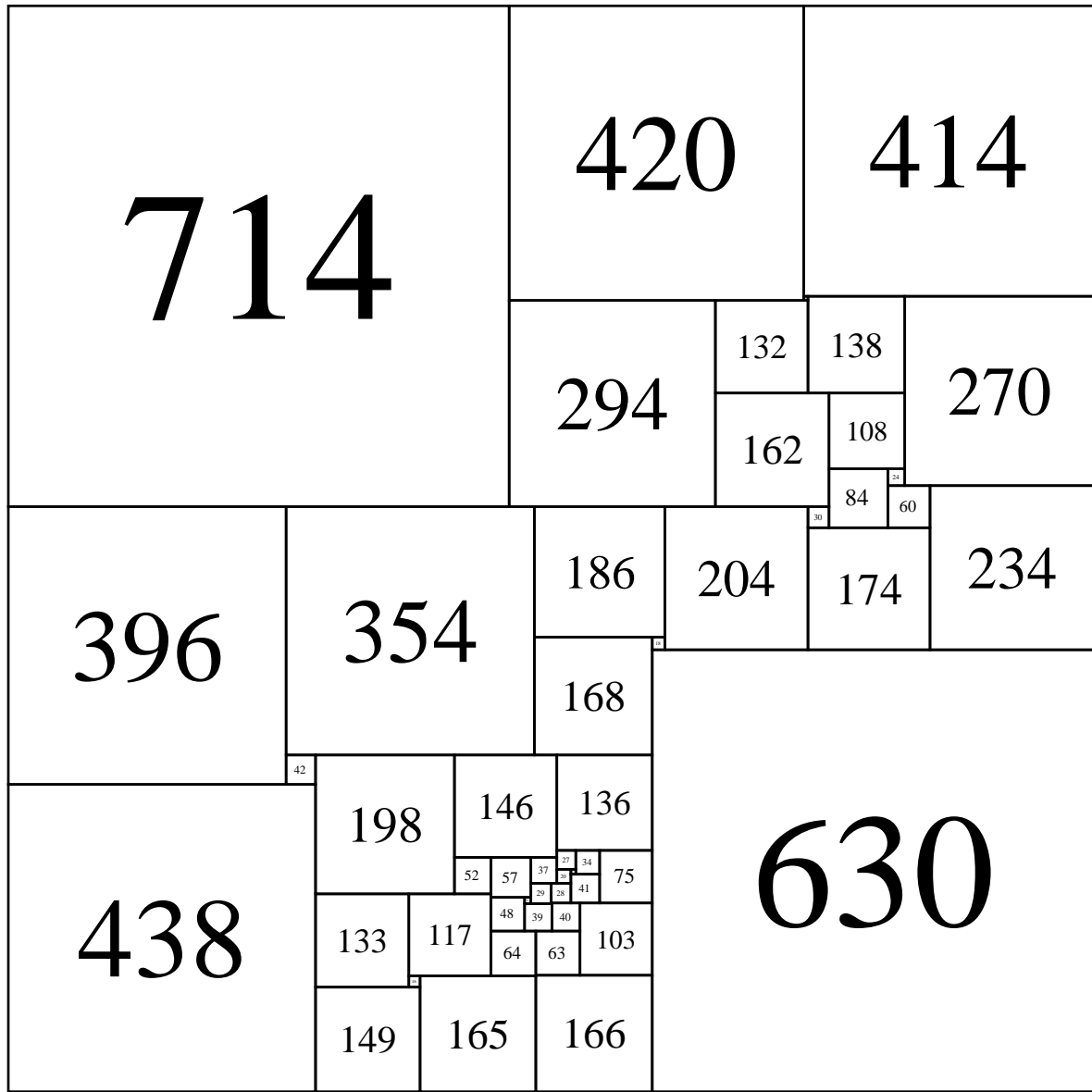
53 : 1548ac (8) SEA 2012



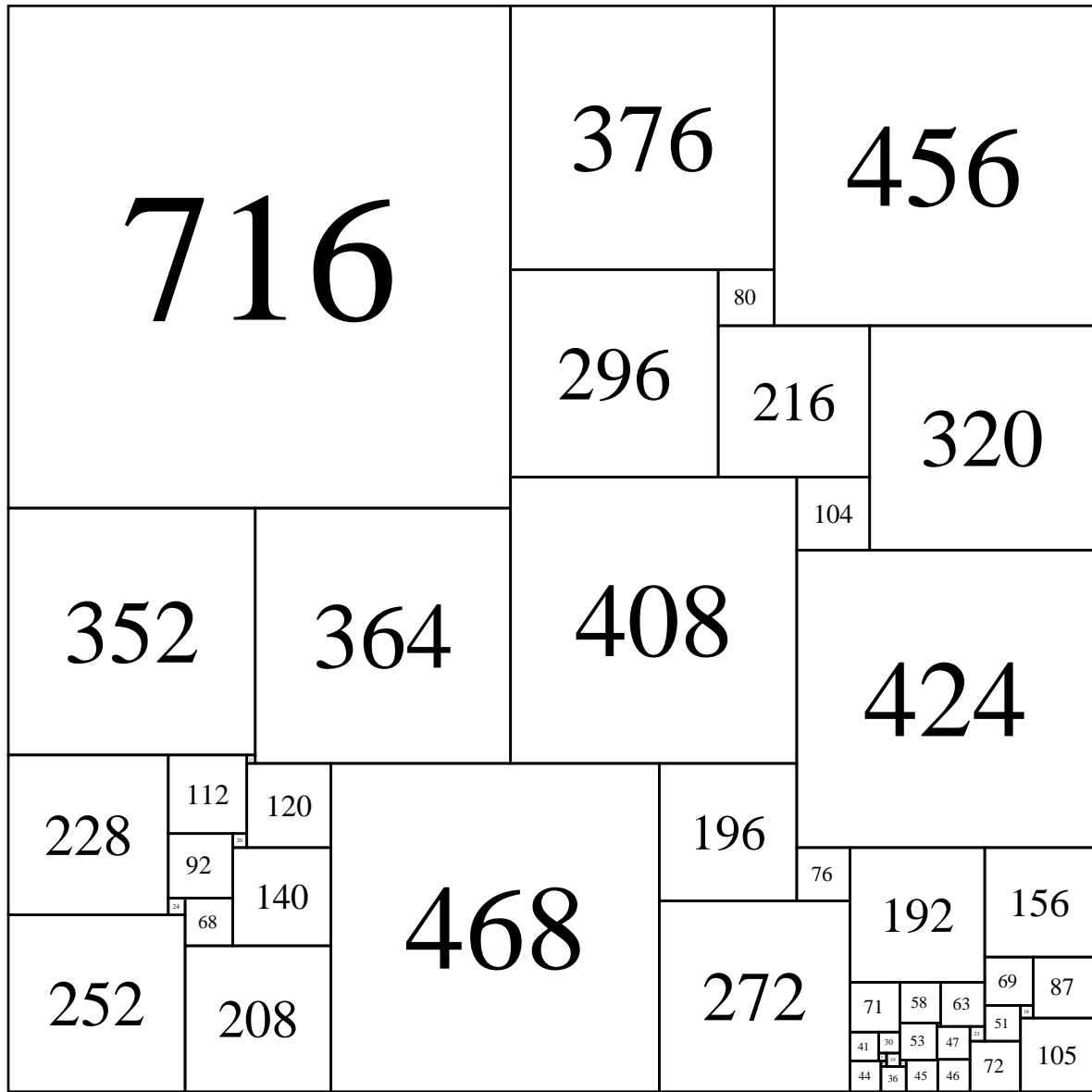
53 : 1548ad (8) SEA 2012



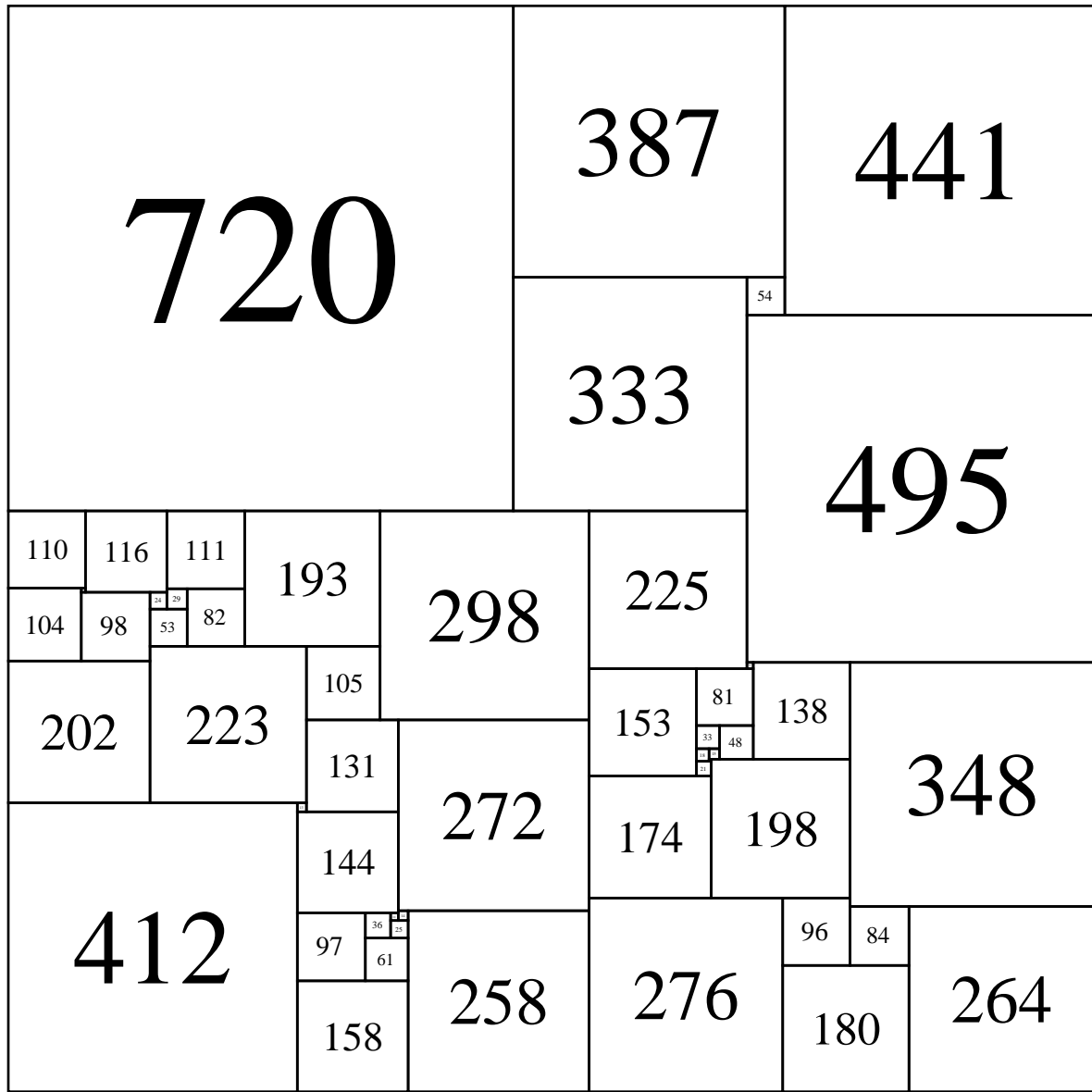
53 : 1548ae (8) SEA 2012



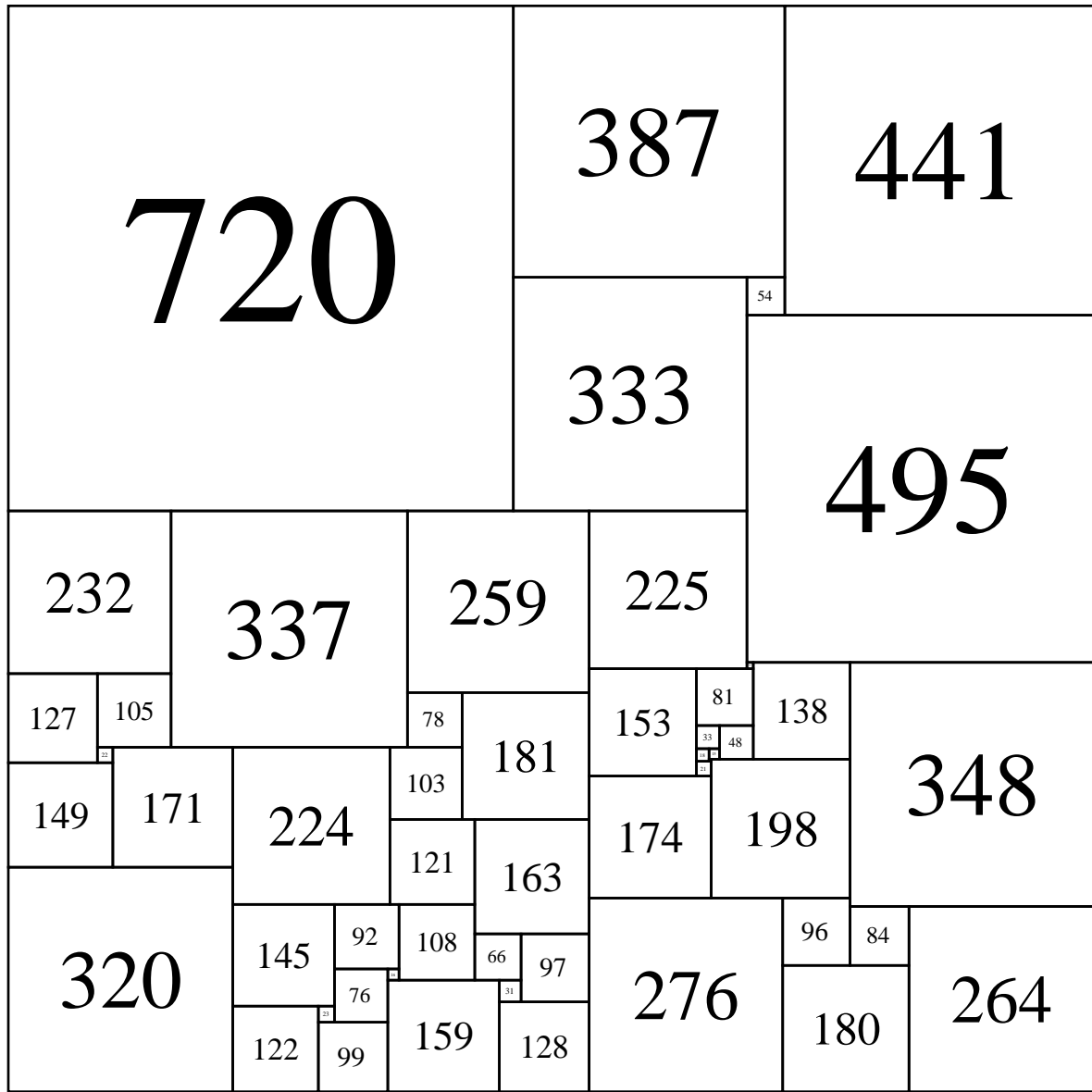
53 : 1548af (8) SEA 2012



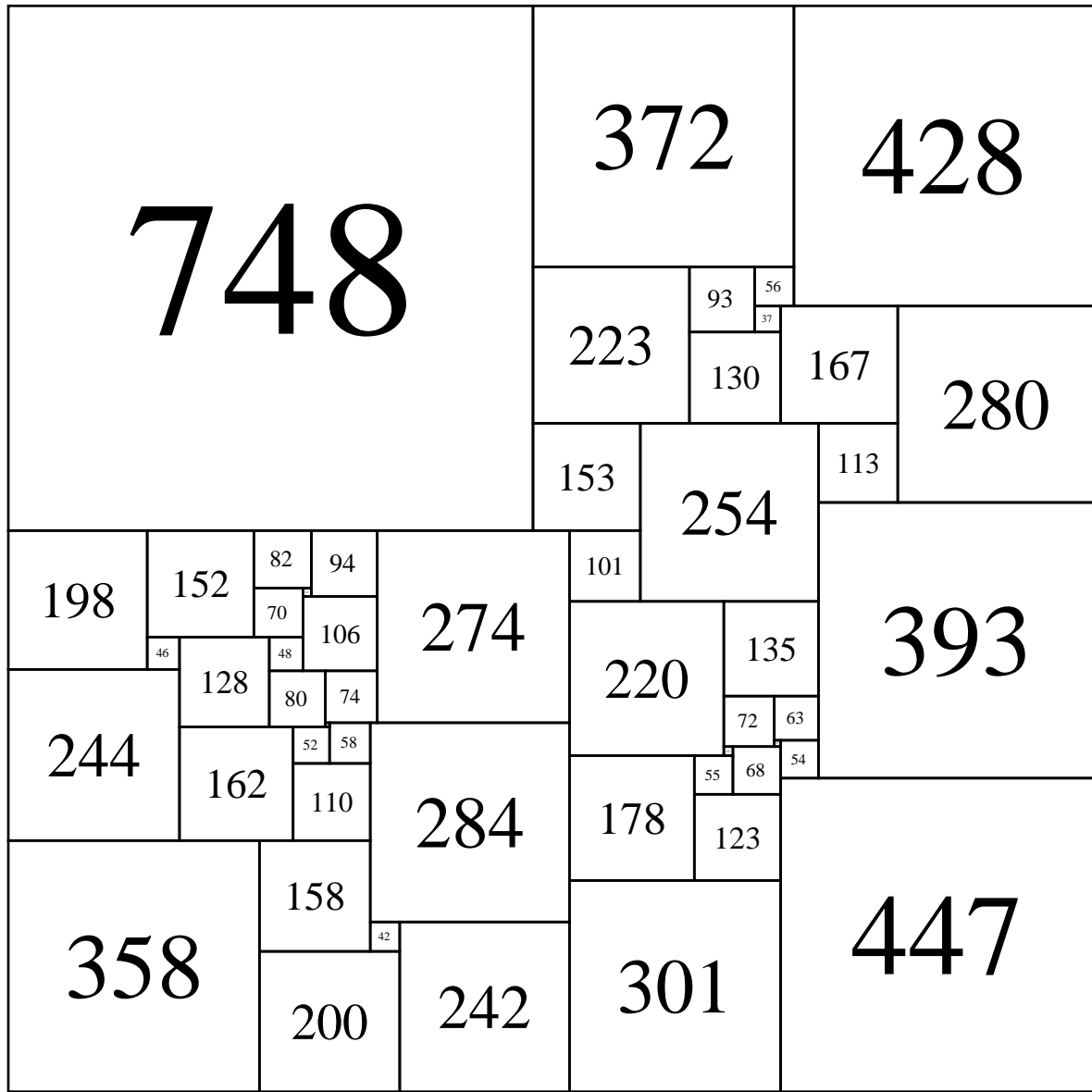
53 : 1548ag (8) SEA 2012



53 : 1548ah (8) SEA 2012

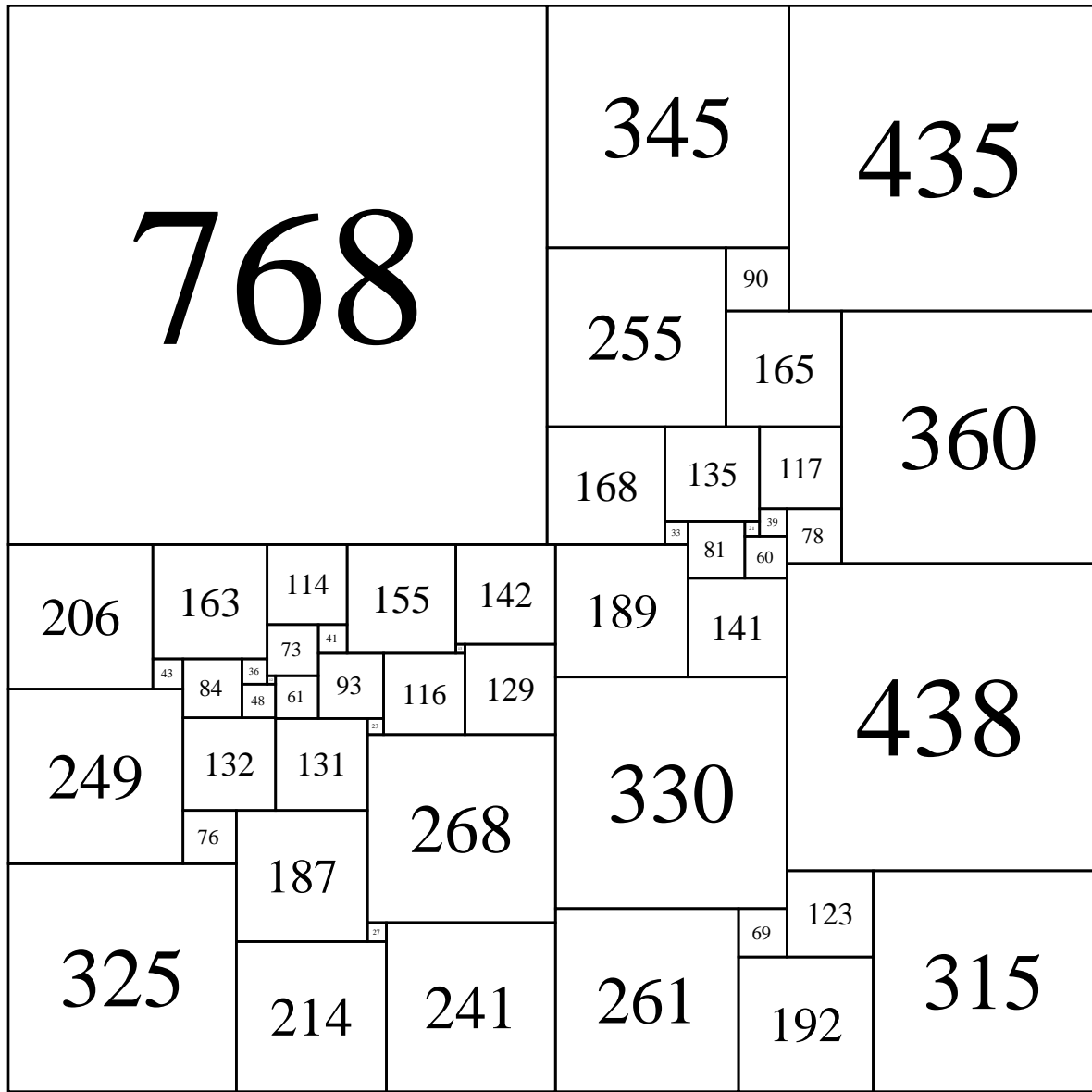


53 : 1548ai (8) SEA 2012



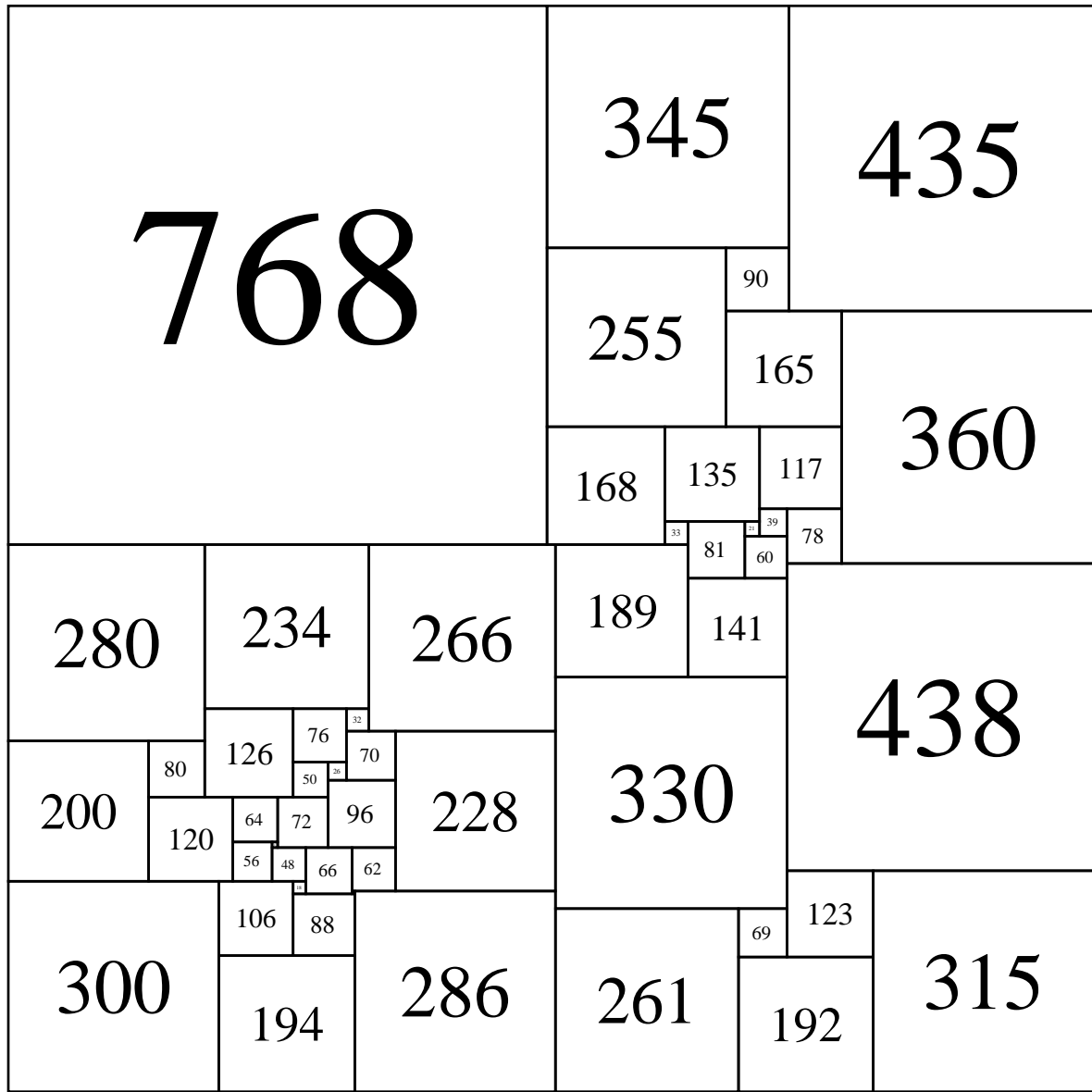
53 : 1548aj (8) SEA 2012



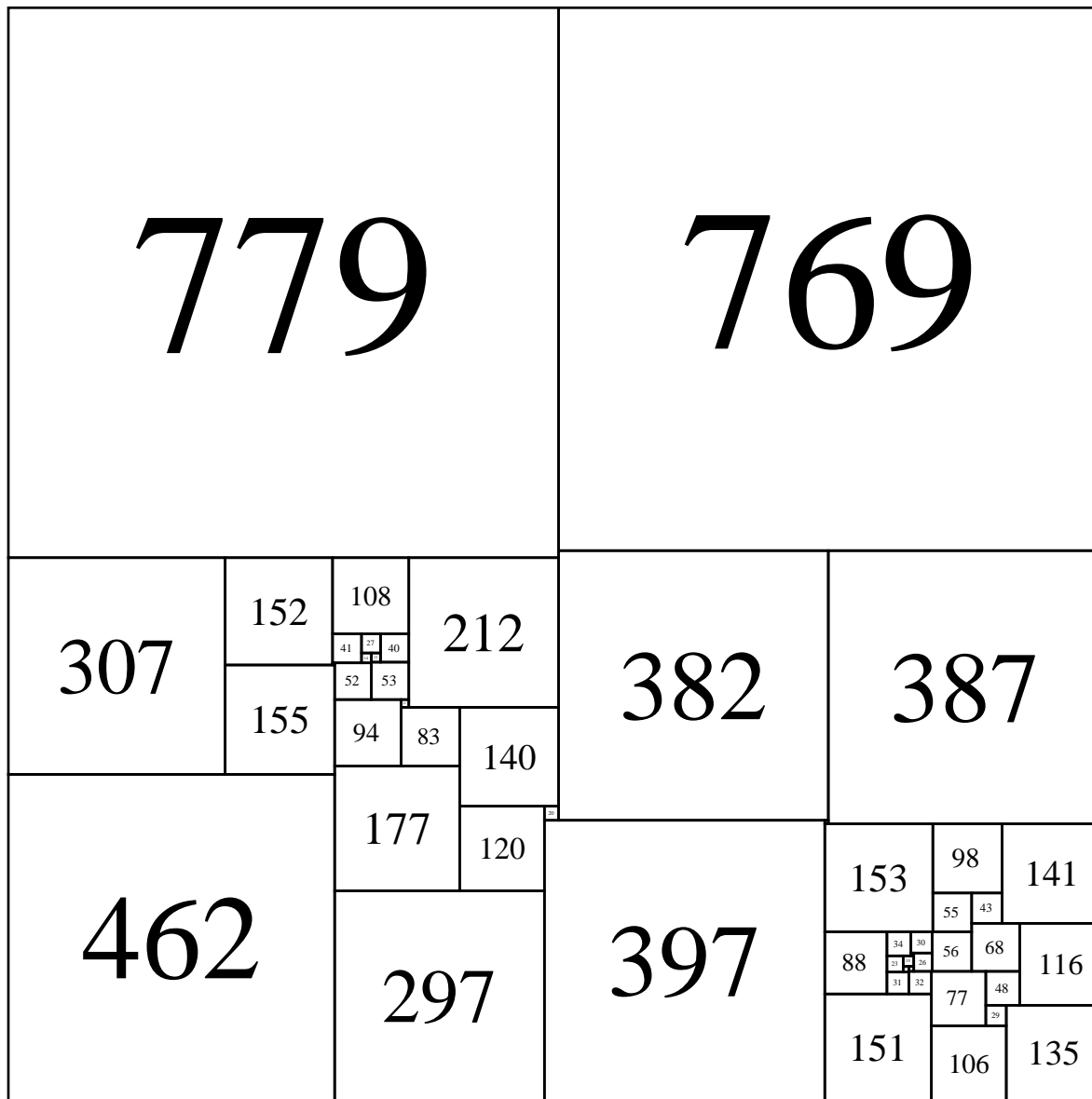


53 : 1548ak (8) SEA 2012



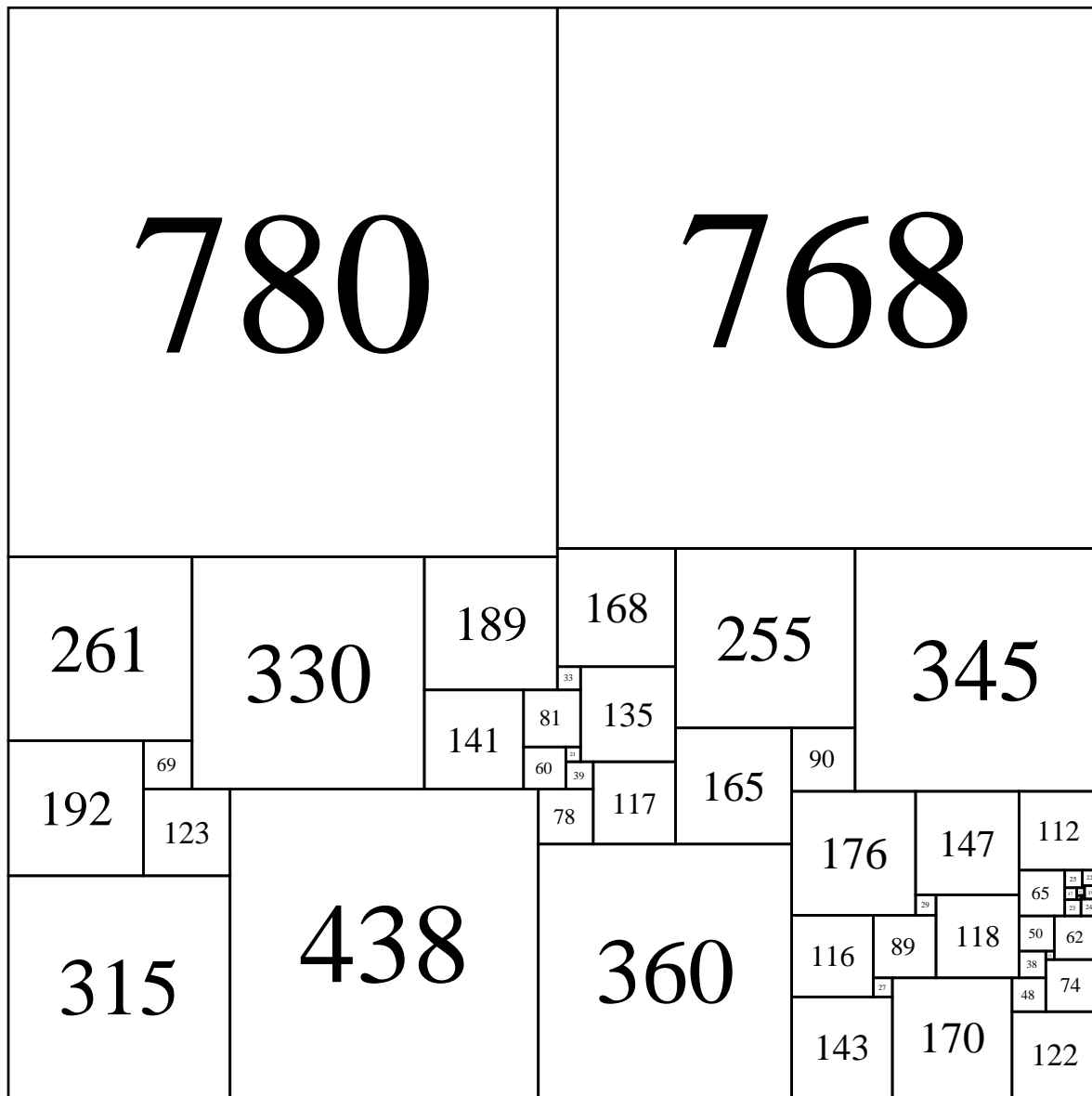


53 : 1548am (8) SEA 2012



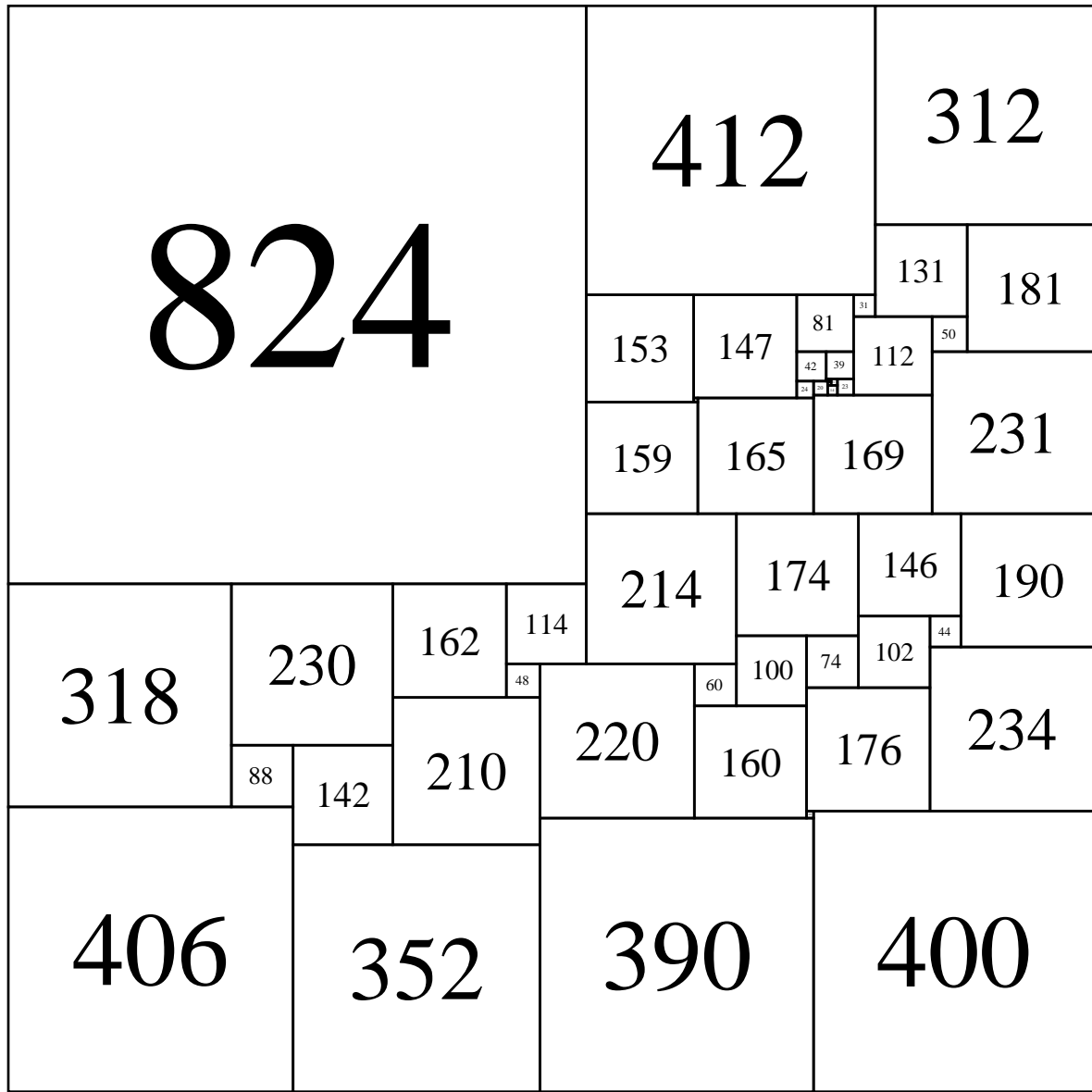
53 : 1548an (8) SEA 2012





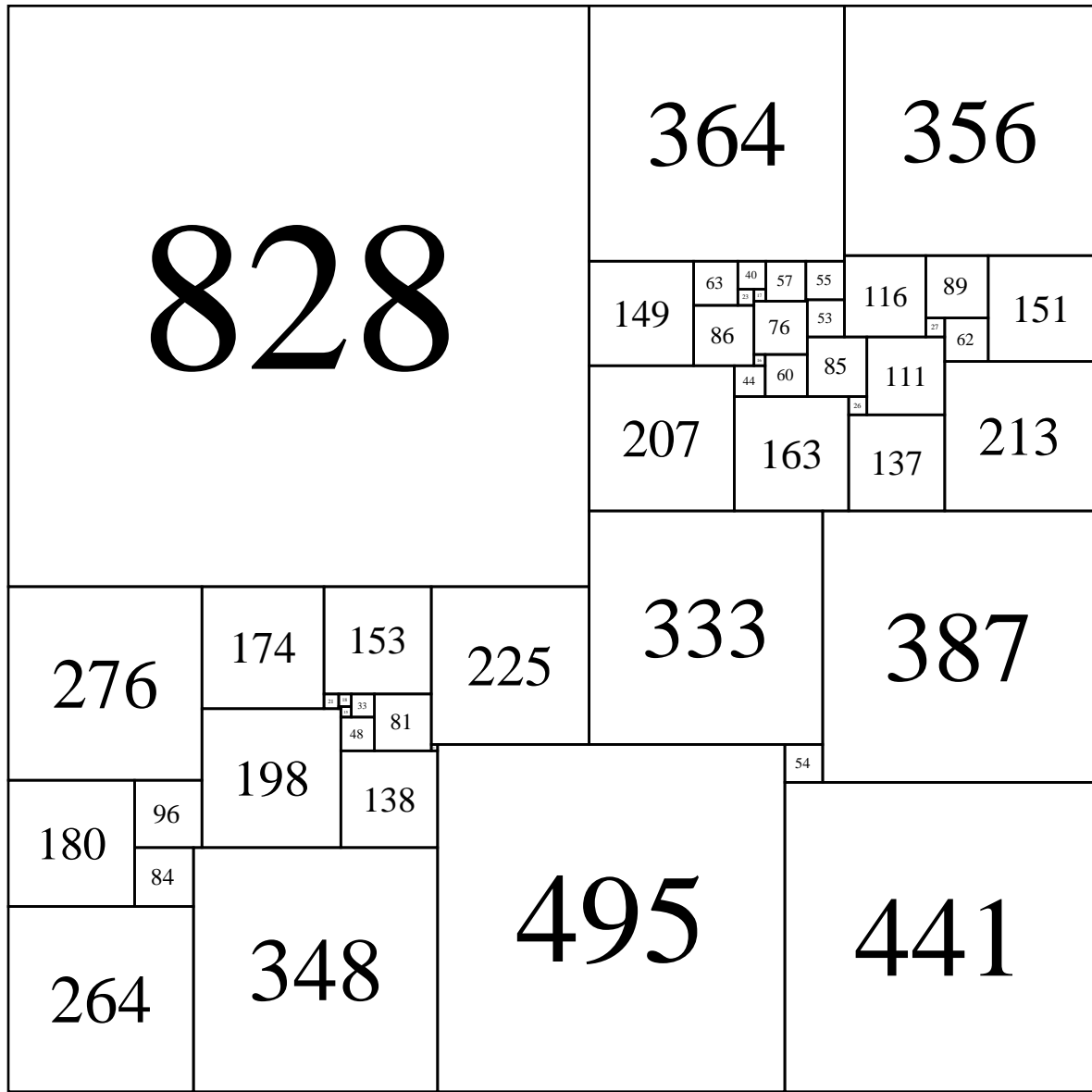
53 : 1548ap (8) SEA 2012



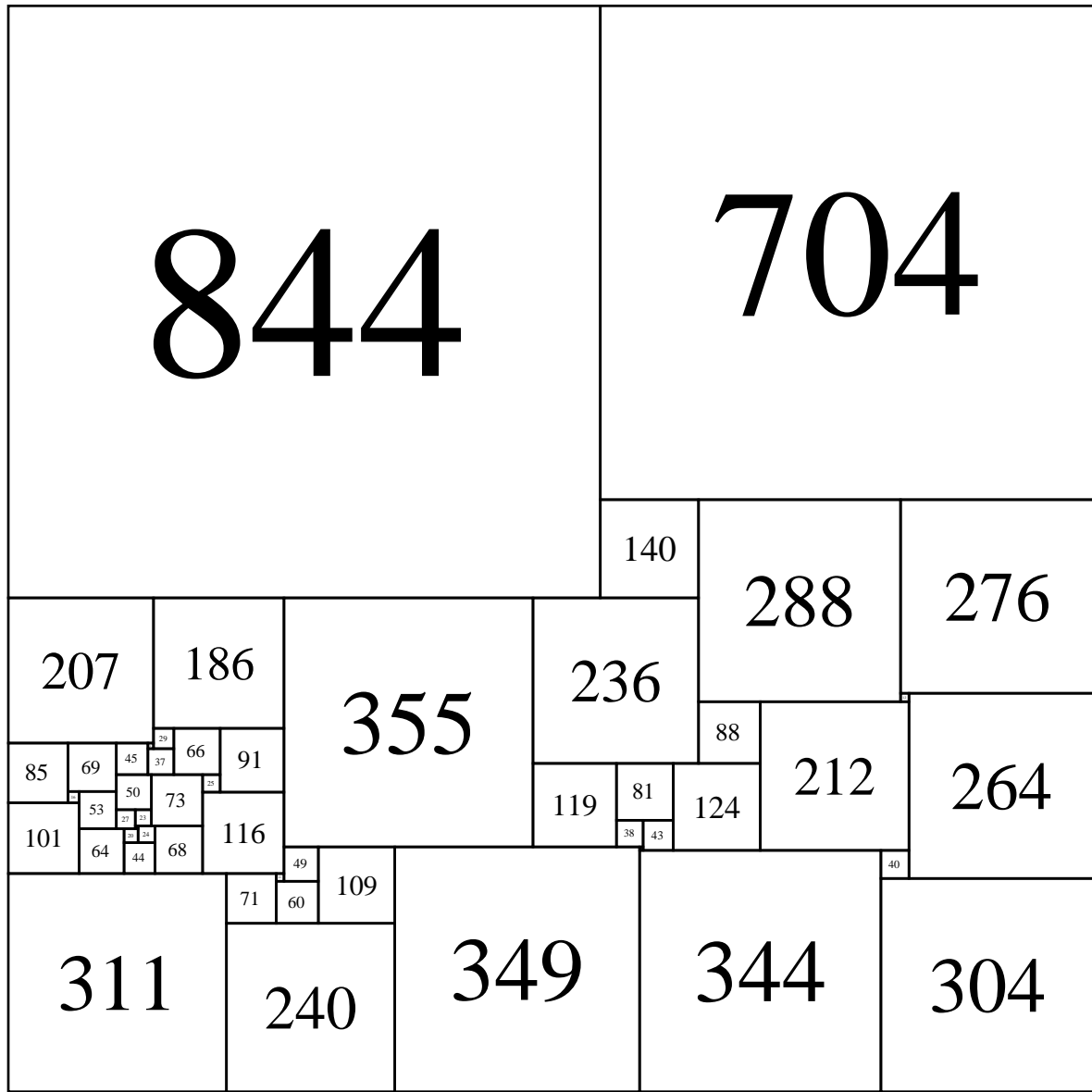


53 : 1548ar (8) SEA 2012

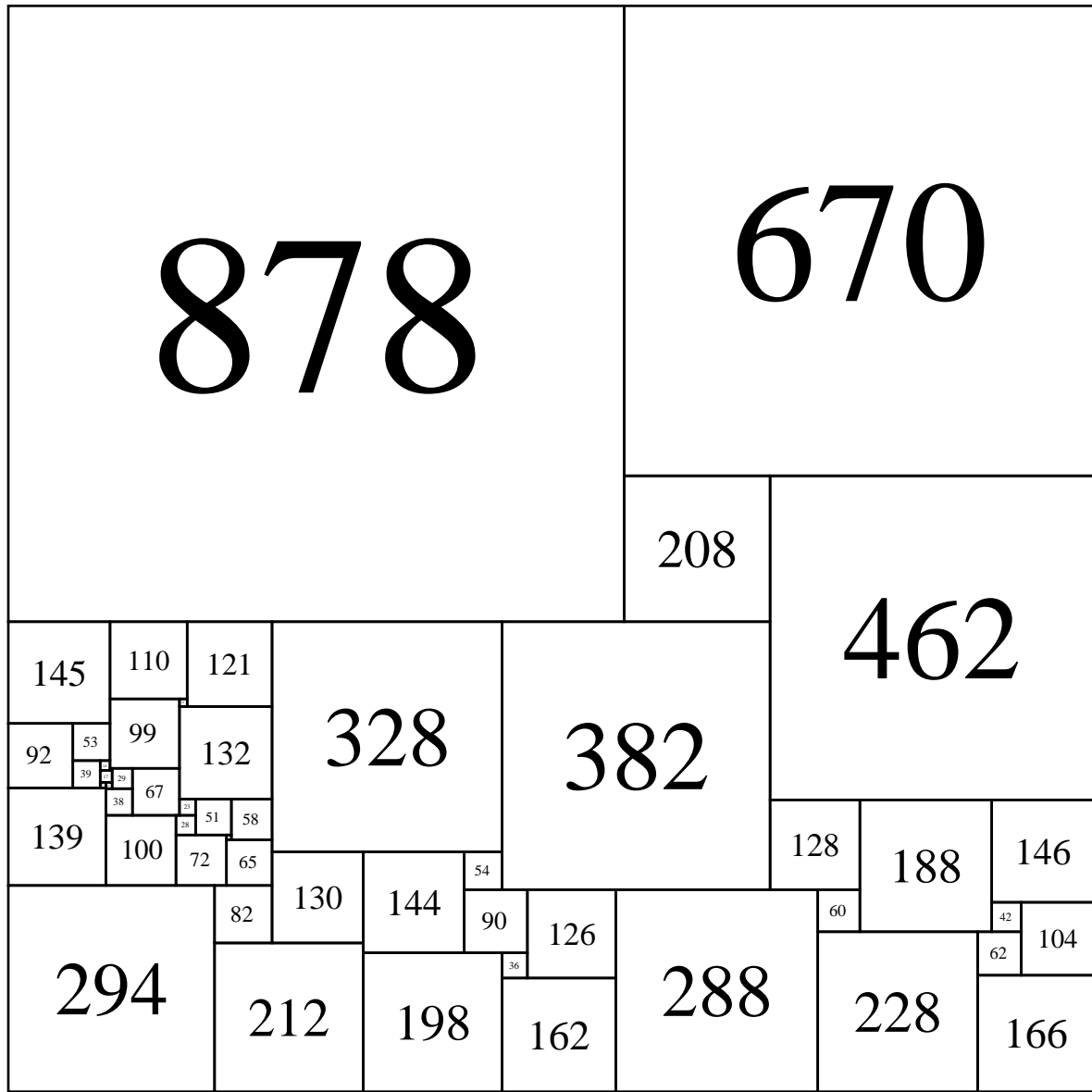




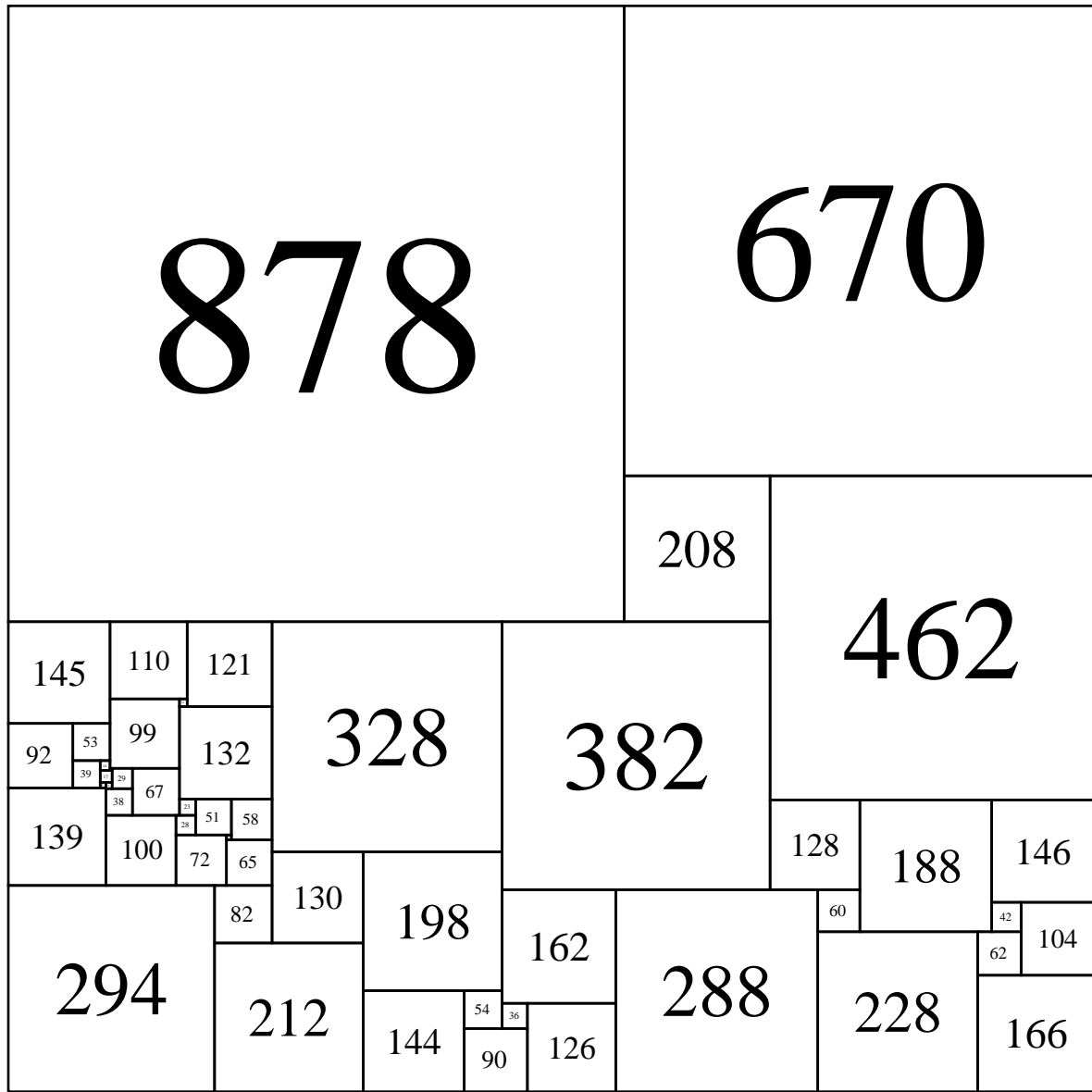
53 : 1548as (8) SEA 2012



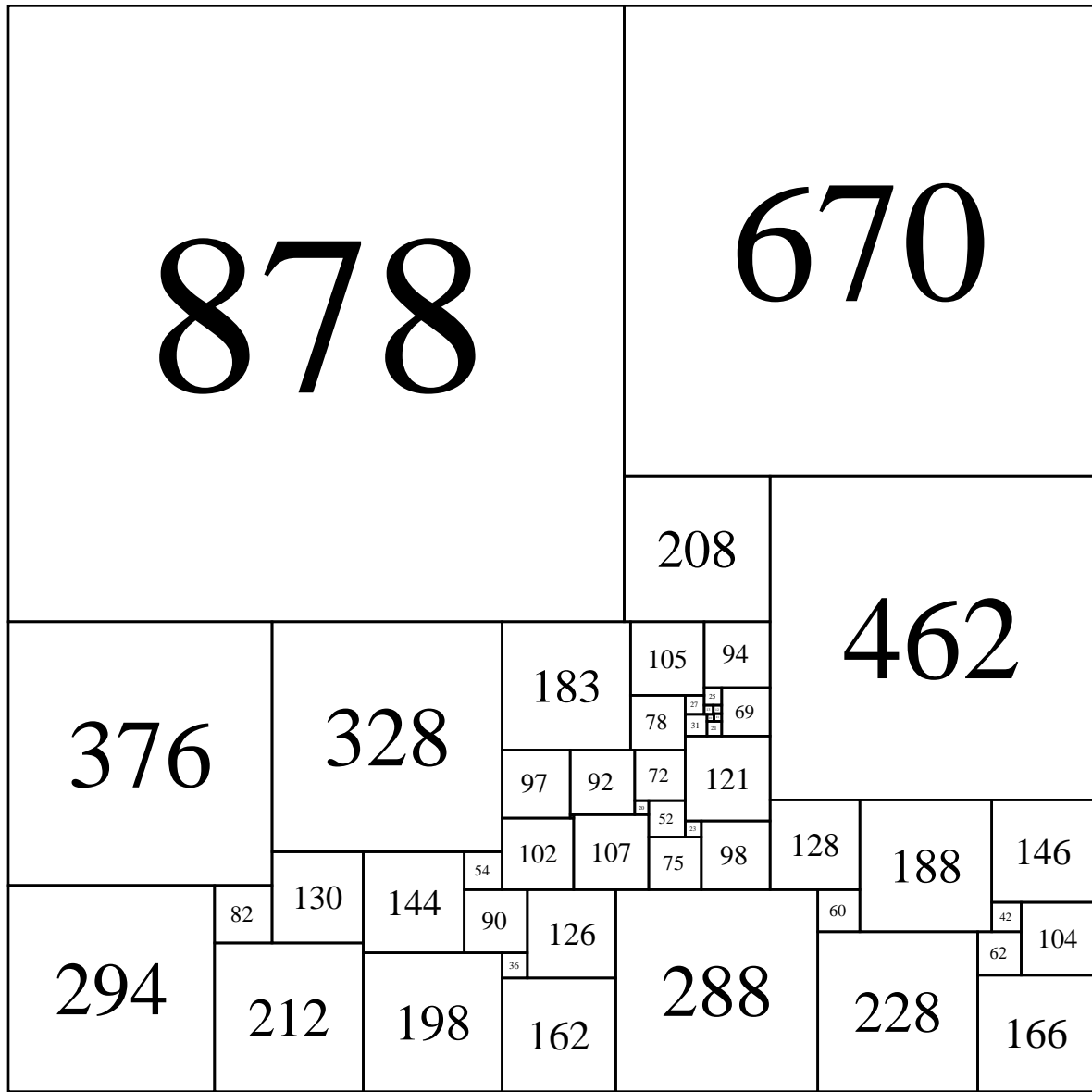
53 : 1548at (8) SEA 2012



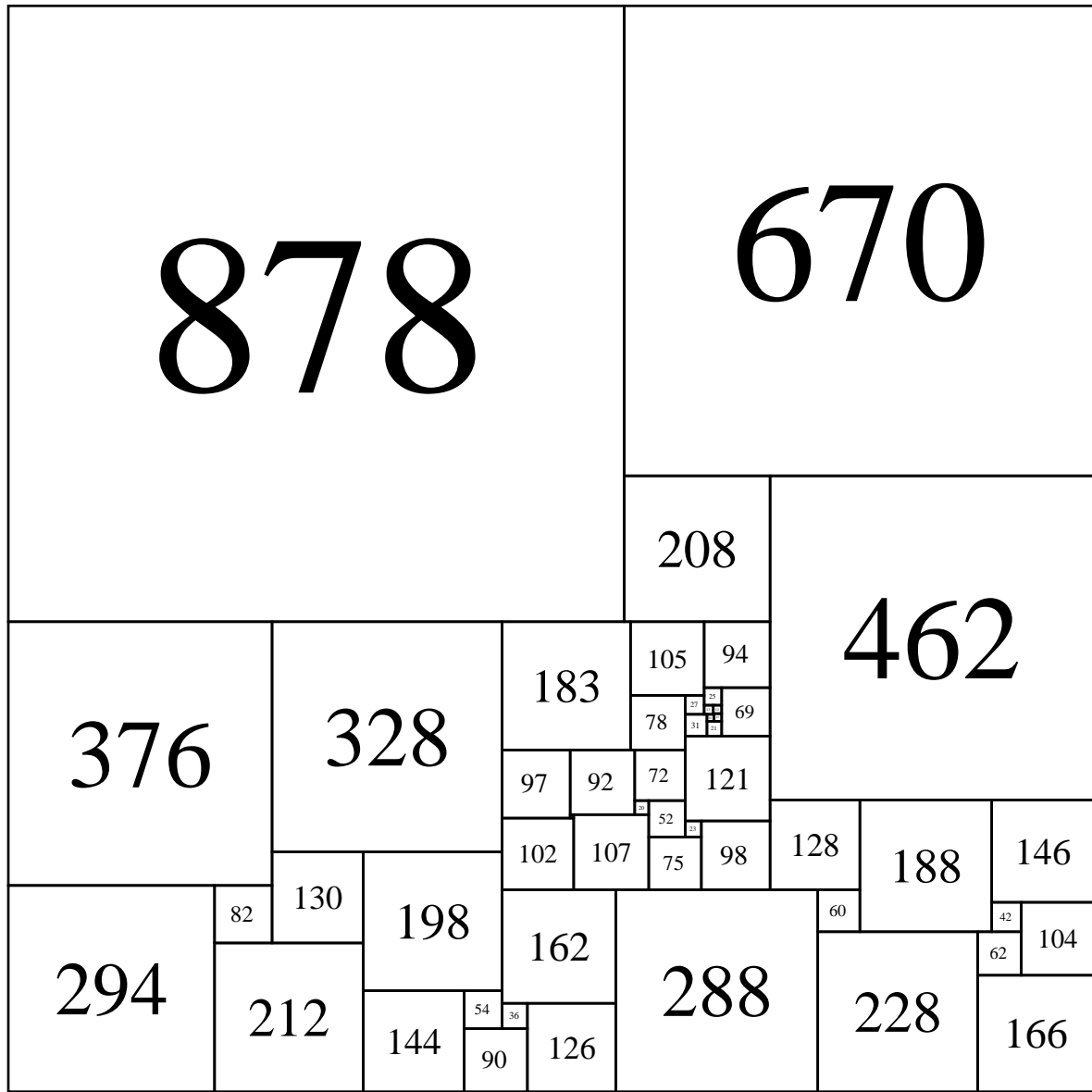
53 : 1548au (8) SEA 2012



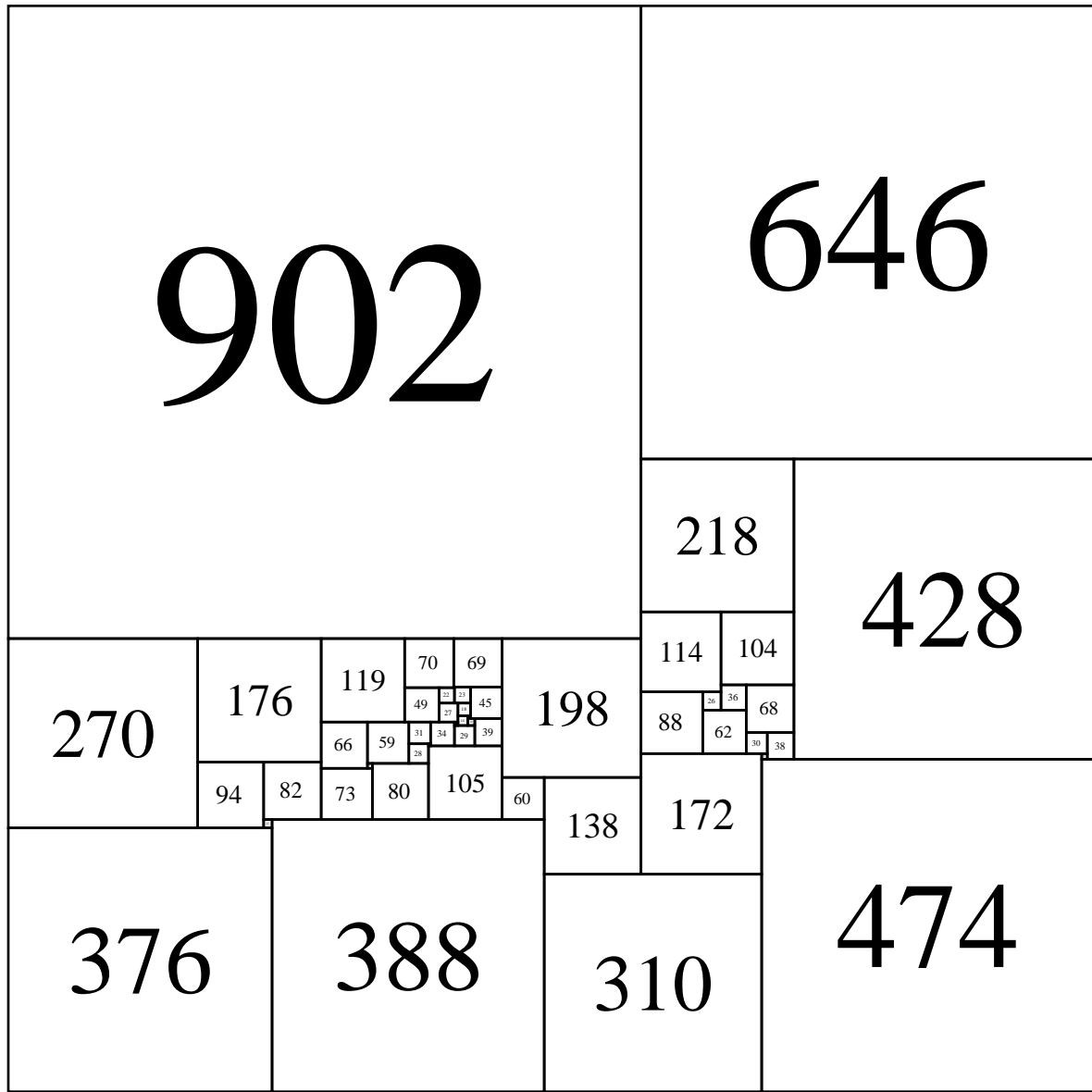
53 : 1548av (8) SEA 2012



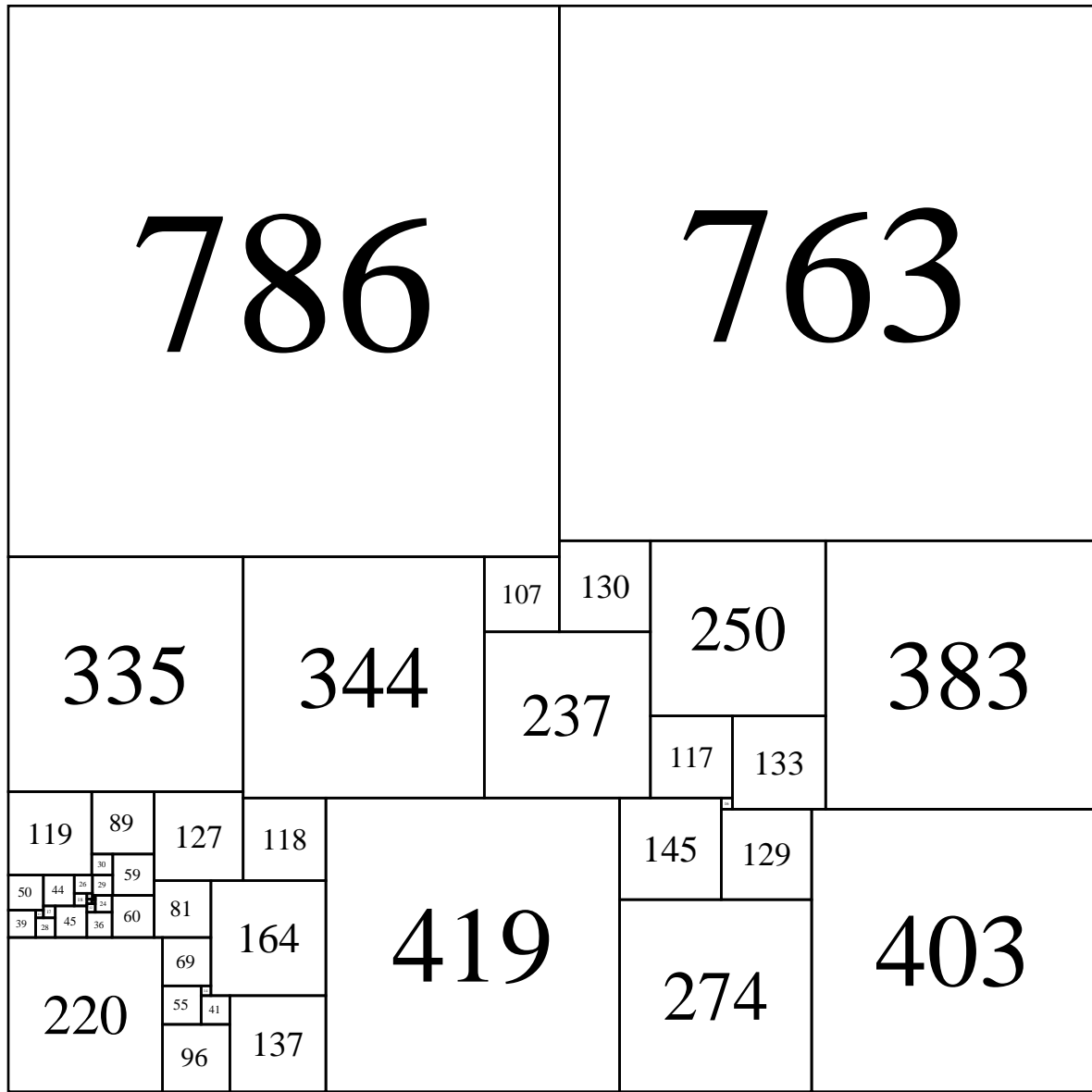
53 : 1548aw (8) SEA 2012



53 : 1548ax (8) SEA 2012

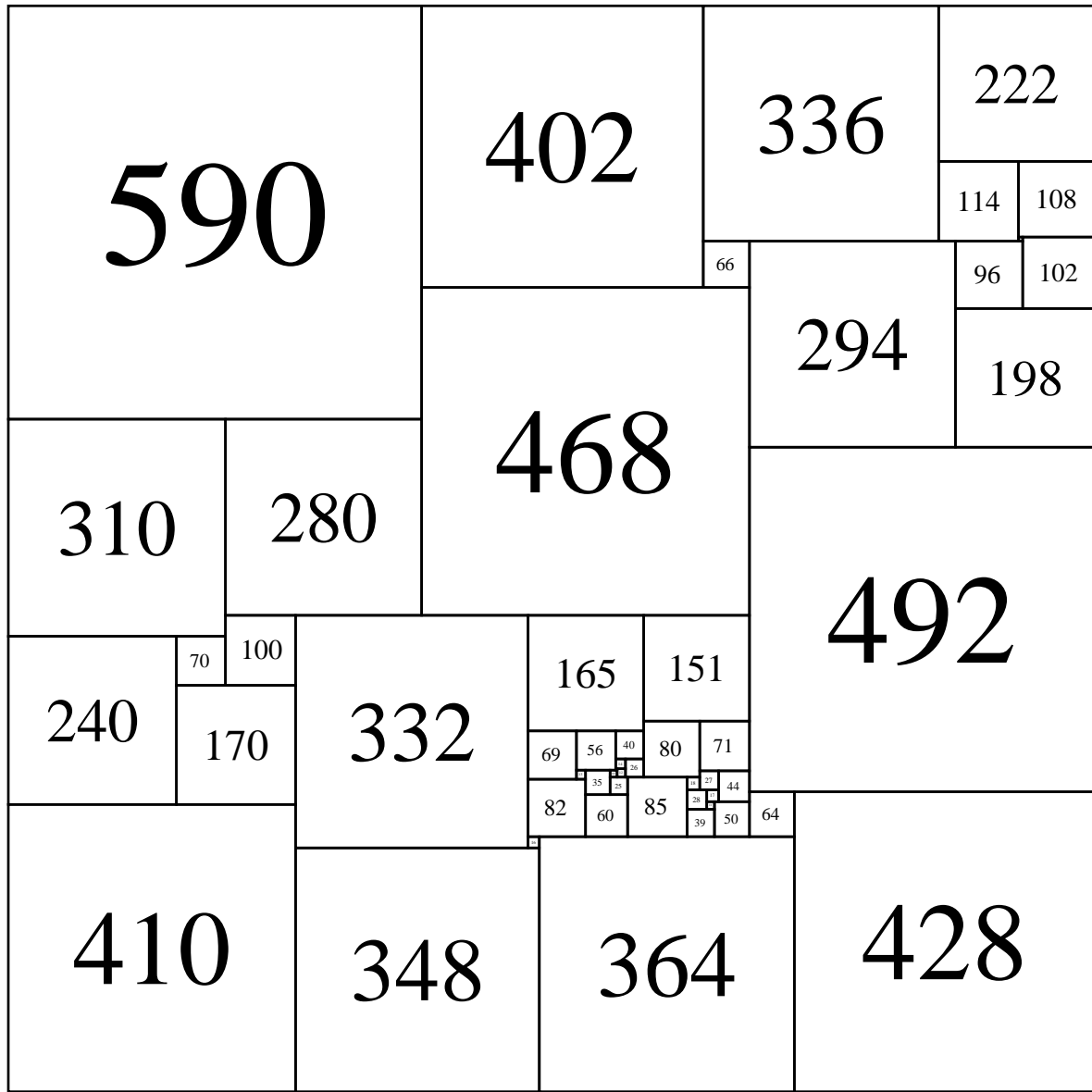


53 : 1548ay (8) SEA 2012

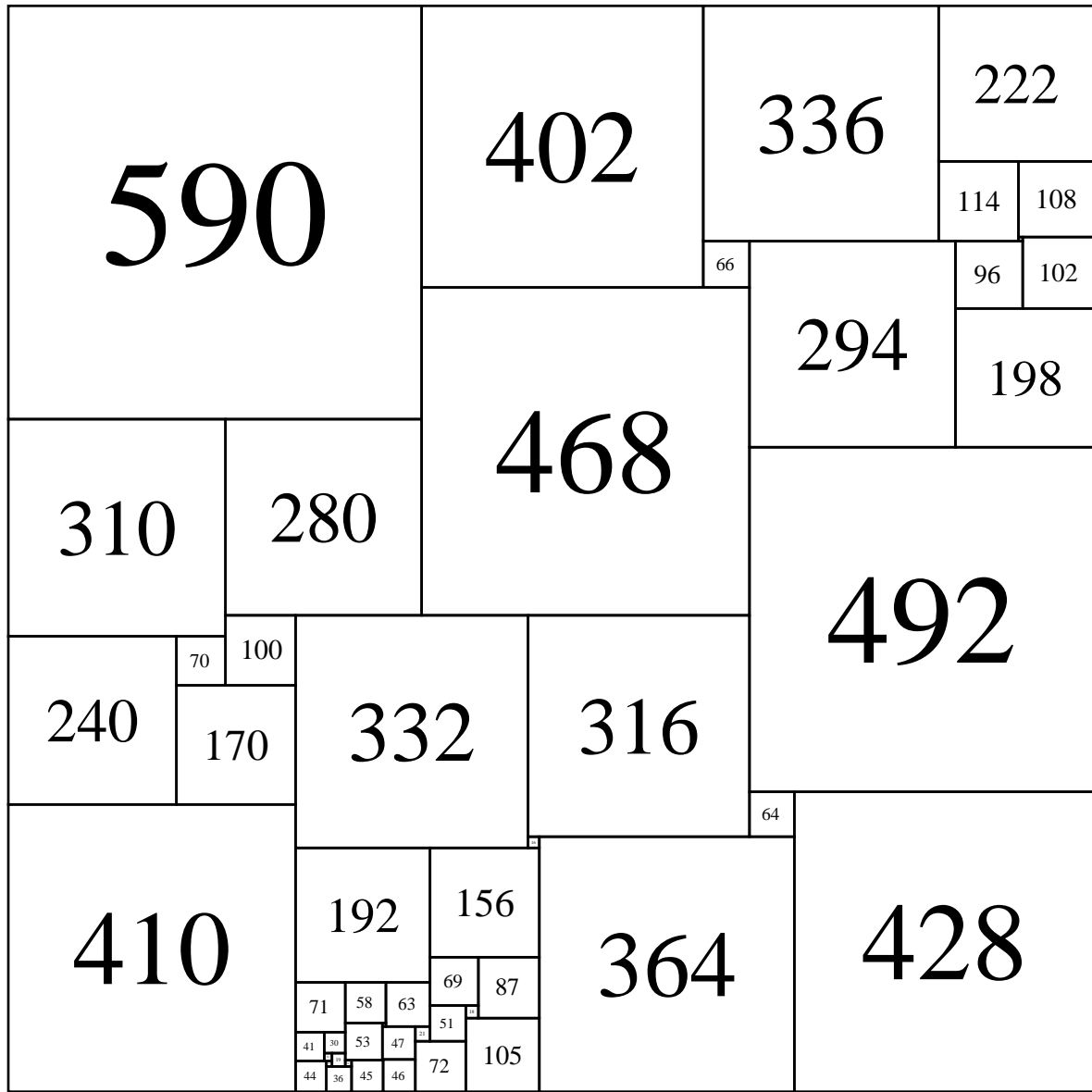


53 : 1549a (8) SEA 2012

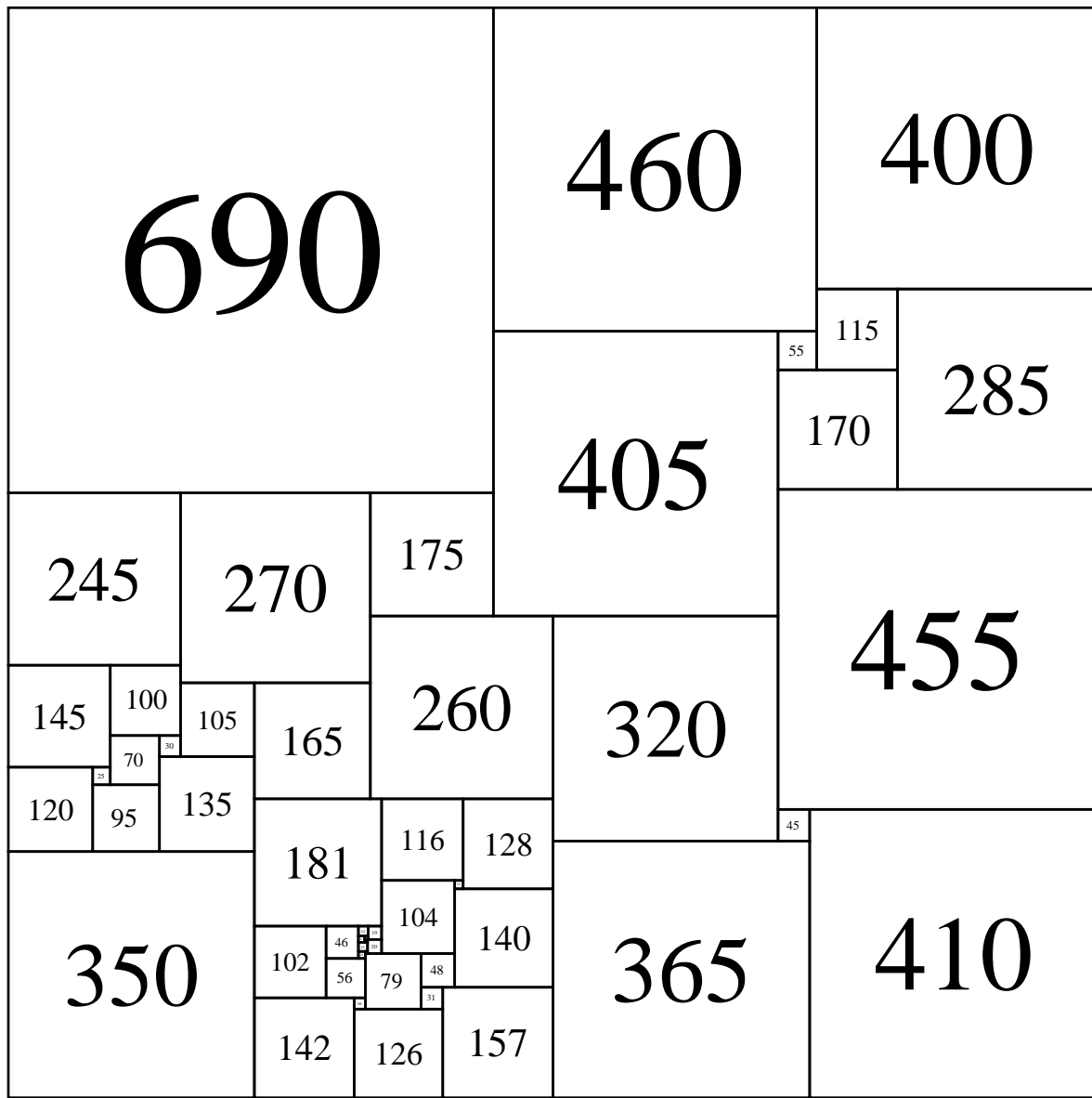




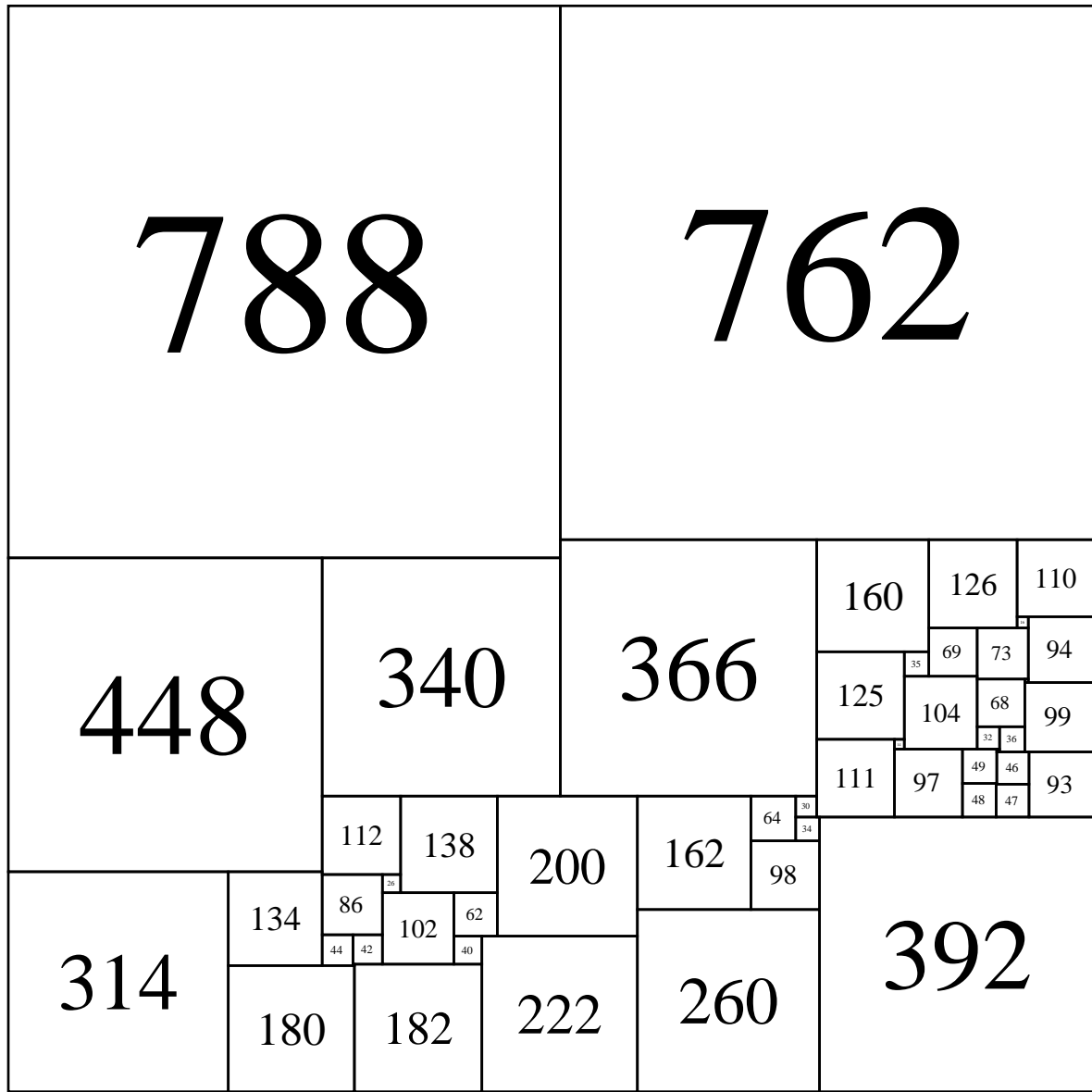
53 : 1550a (8) SEA 2012



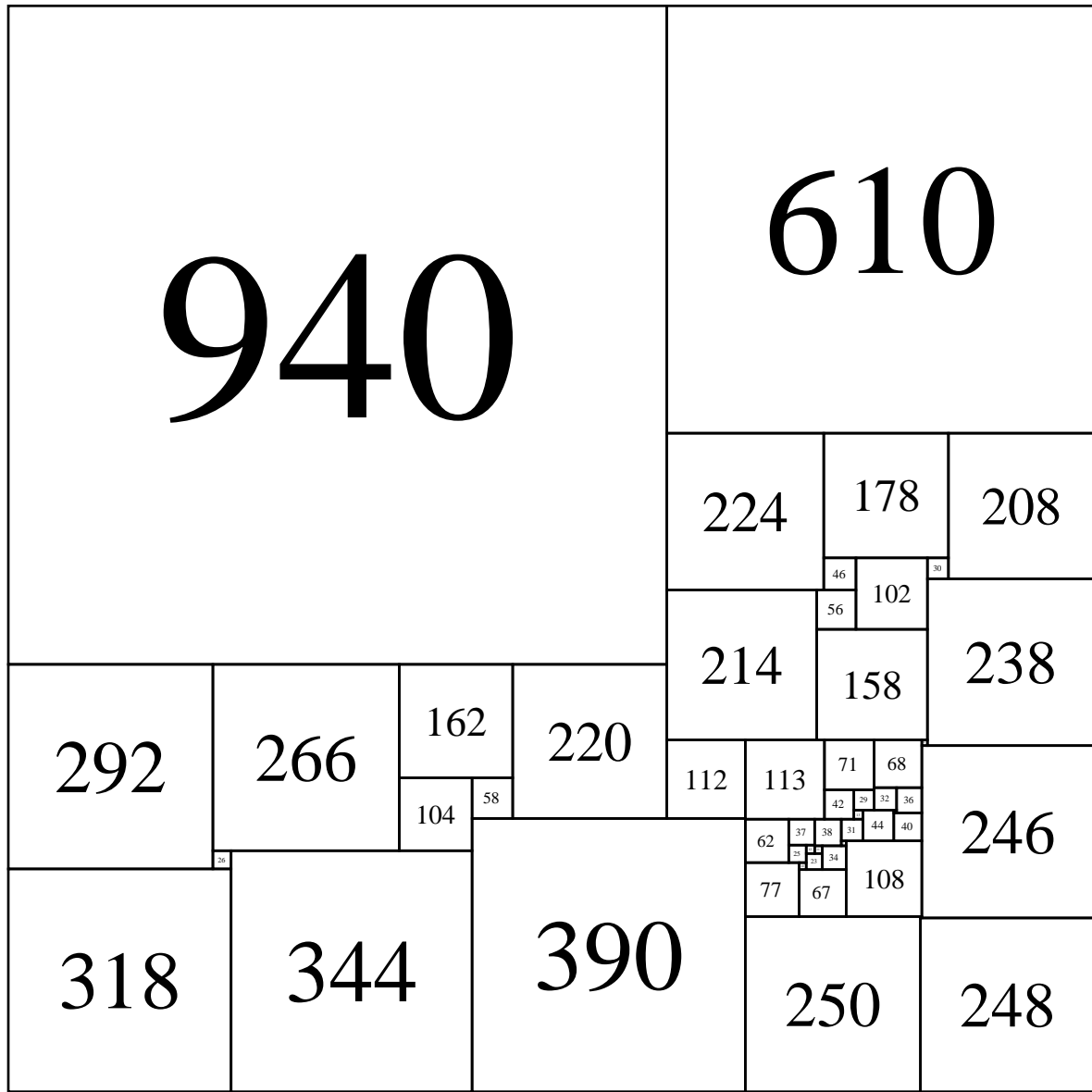
53 : 1550b (8) SEA 2012



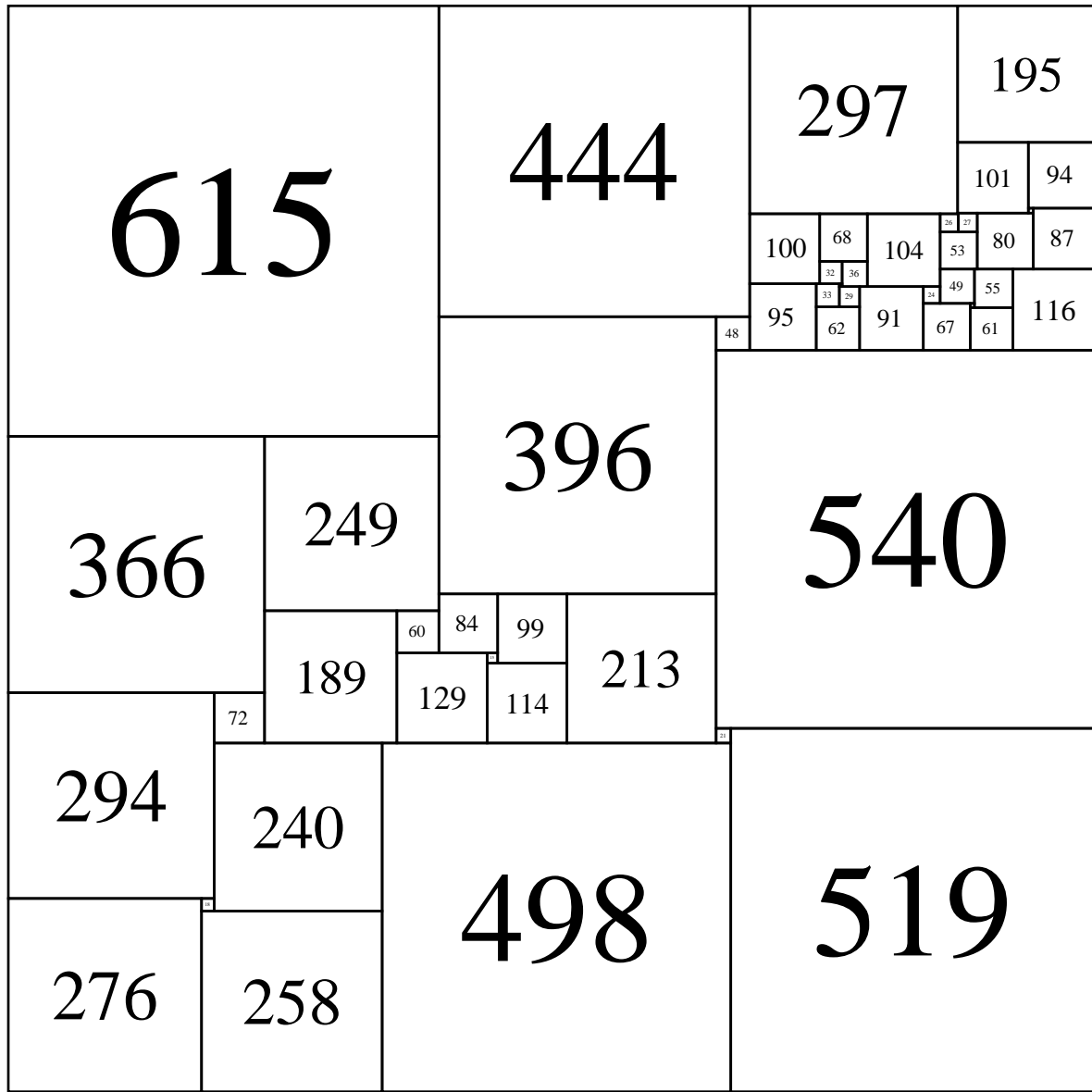
53 : 1550c (8) SEA 2012



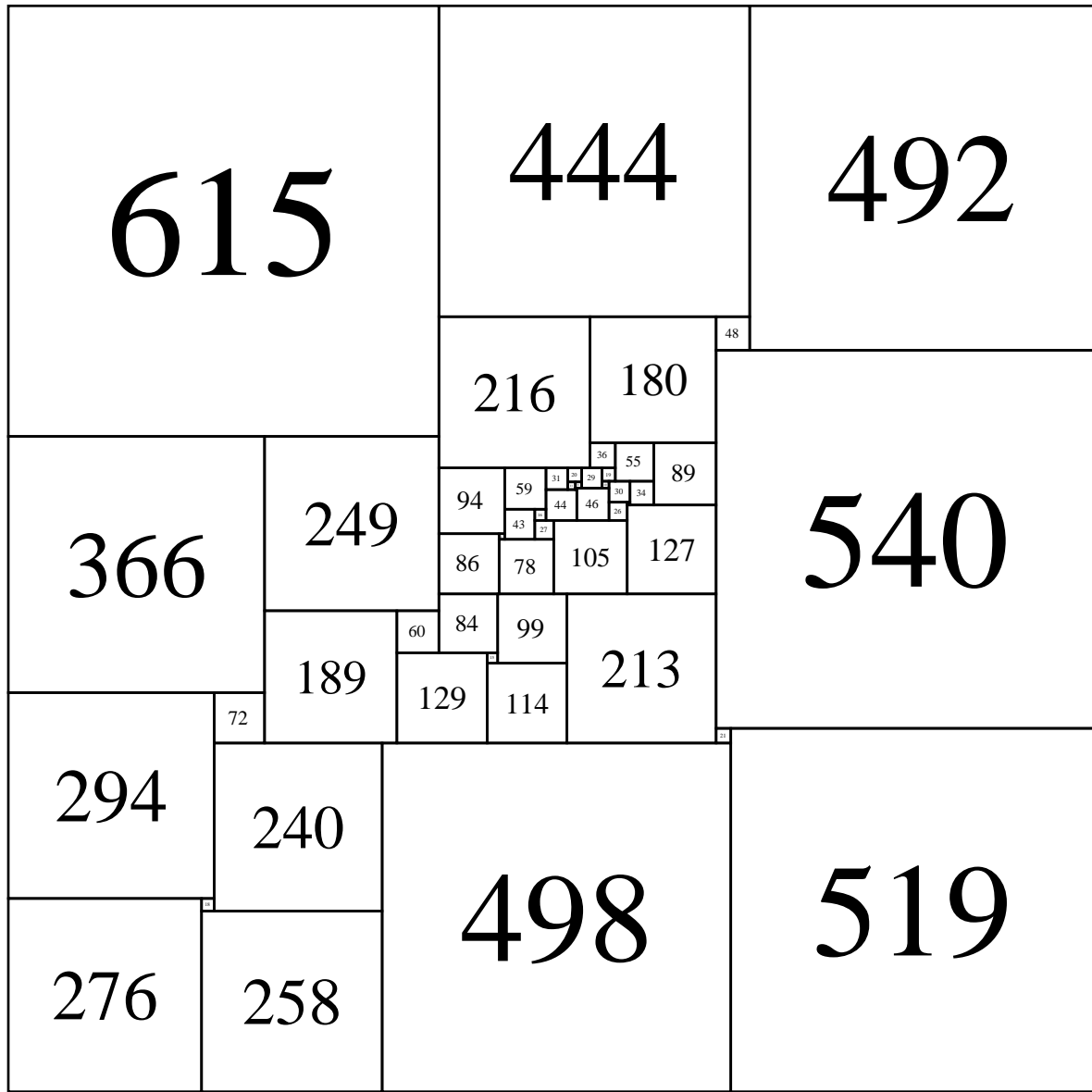
53 : 1550d (8) SEA 2012



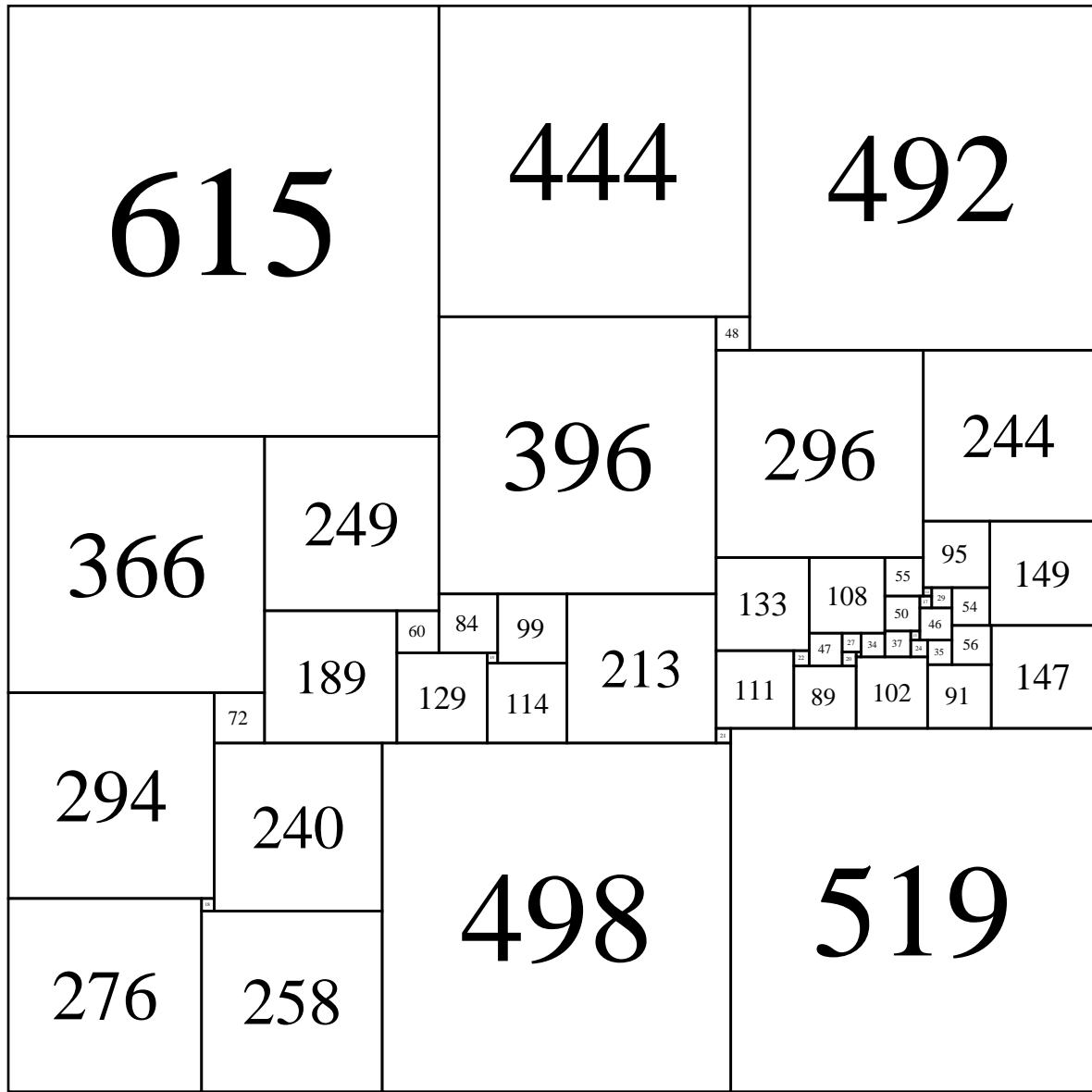
53 : 1550e (8) SEA 2012



53 : 1551a (8) SEA 2012



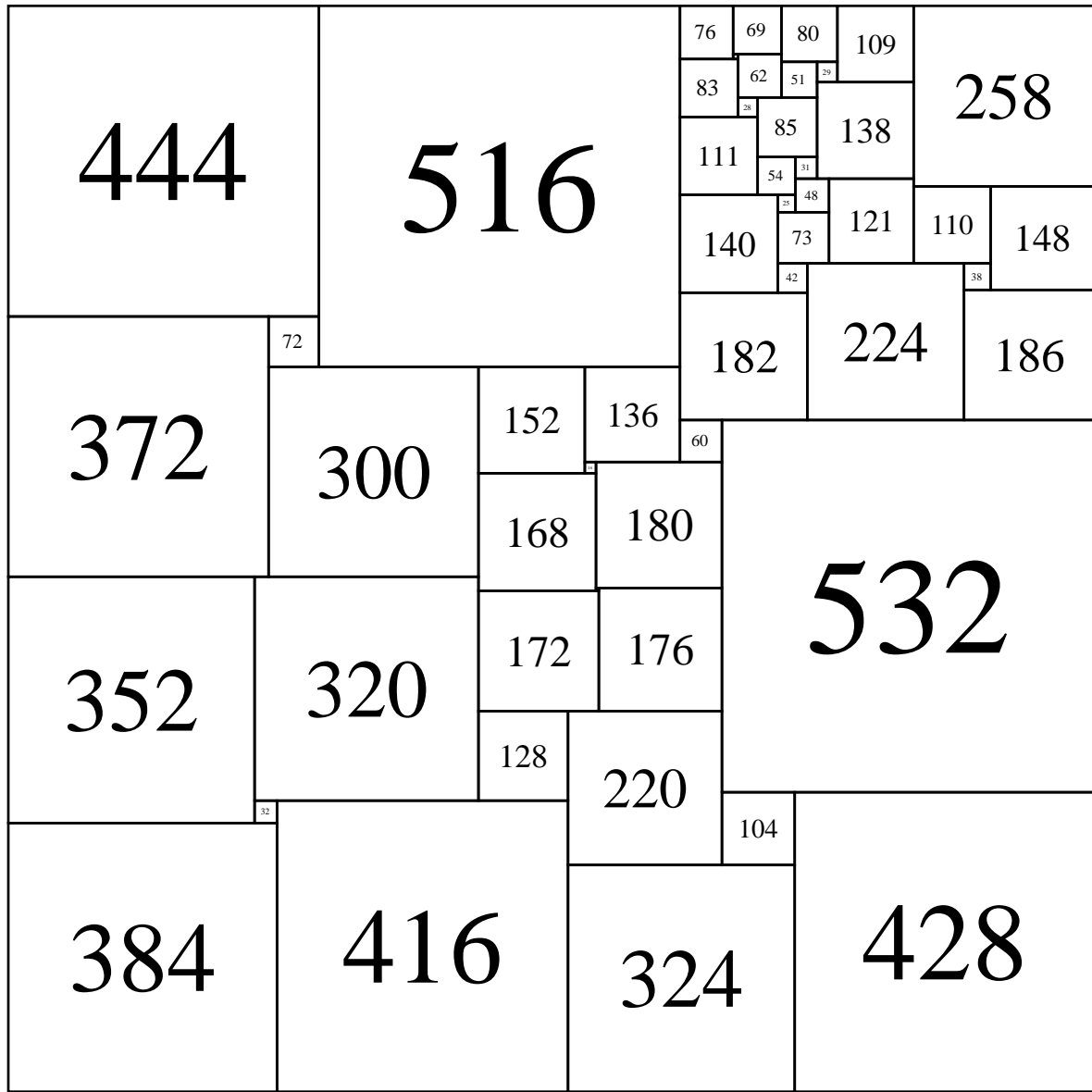
53 : 1551b (8) SEA 2012



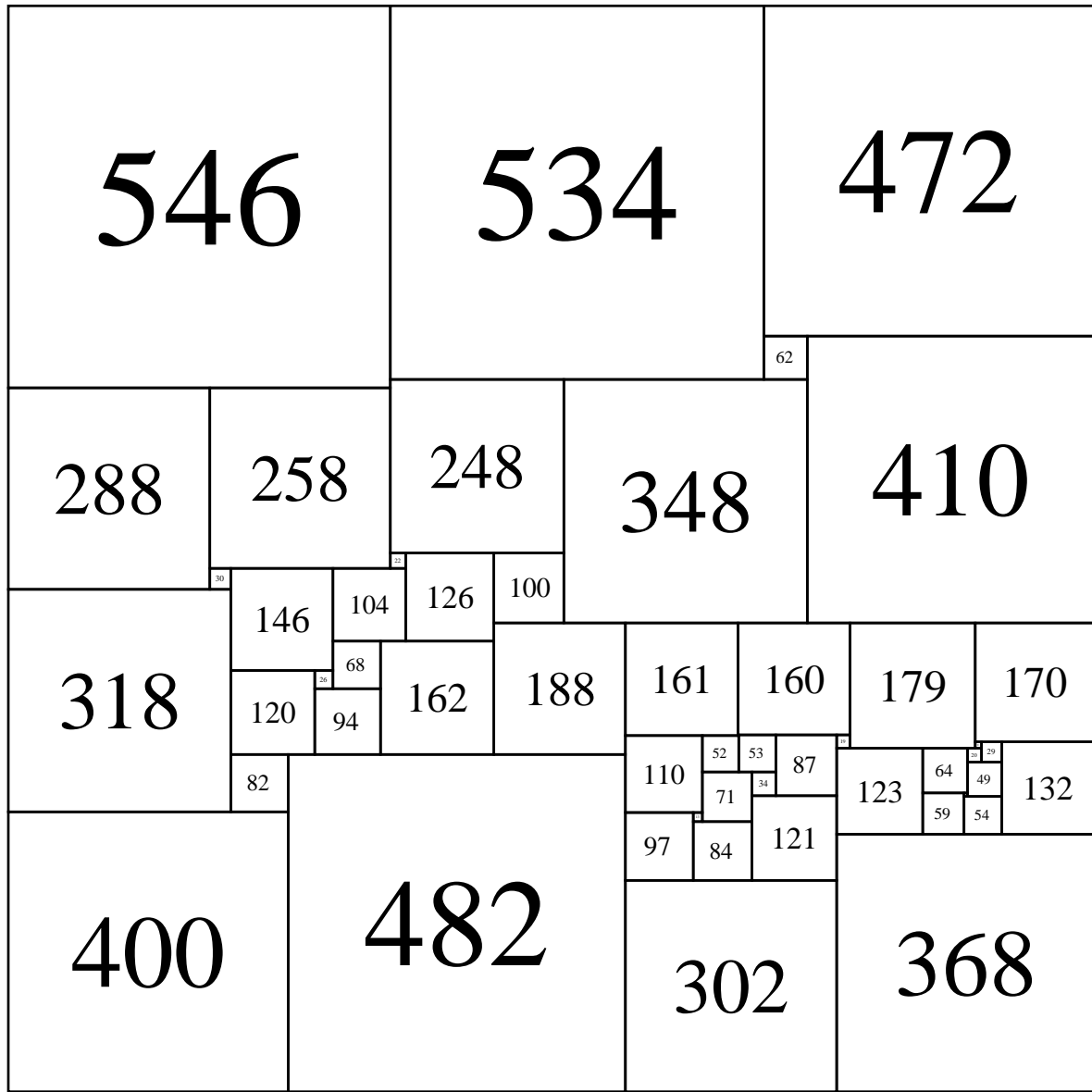
53 : 1551c (8) SEA 2012



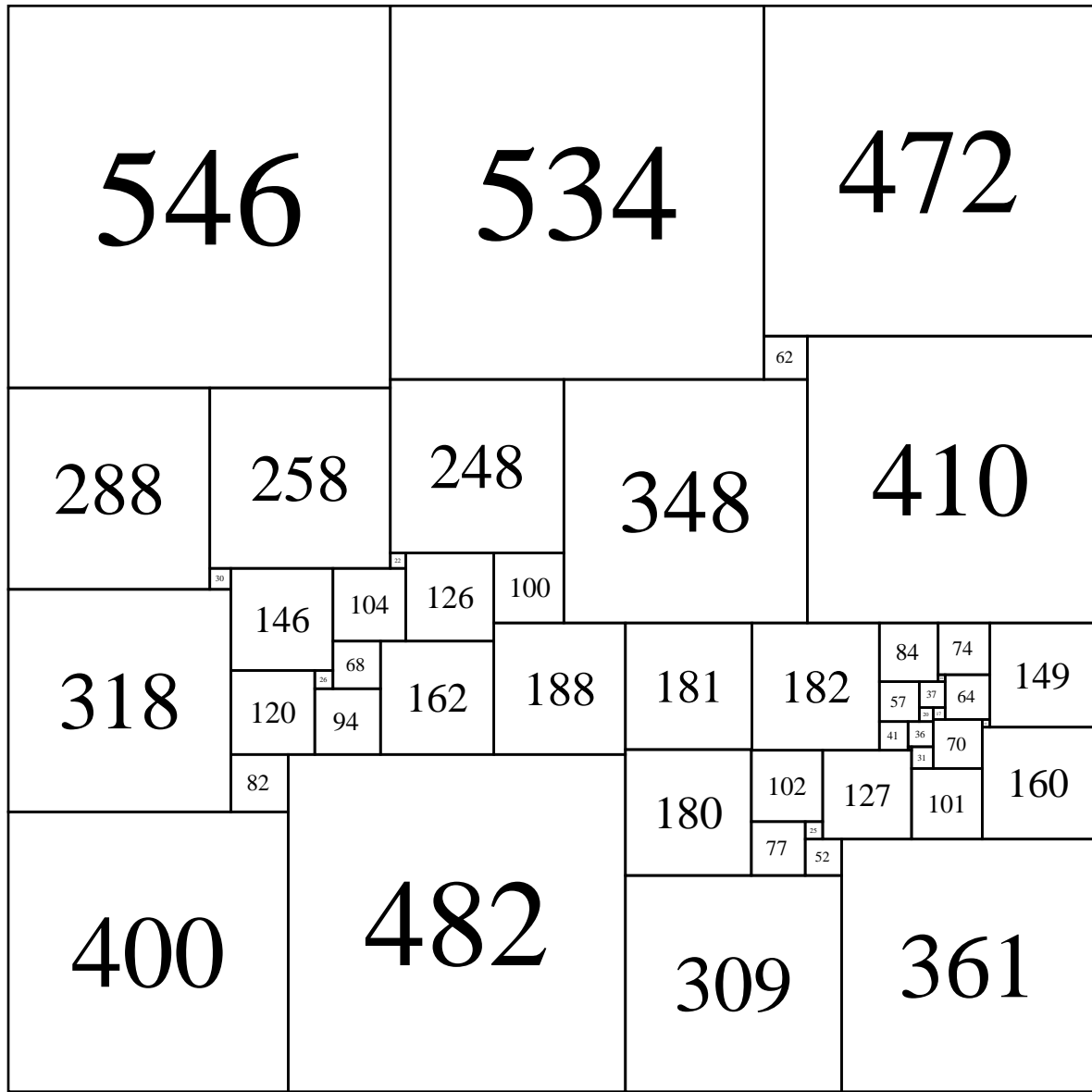




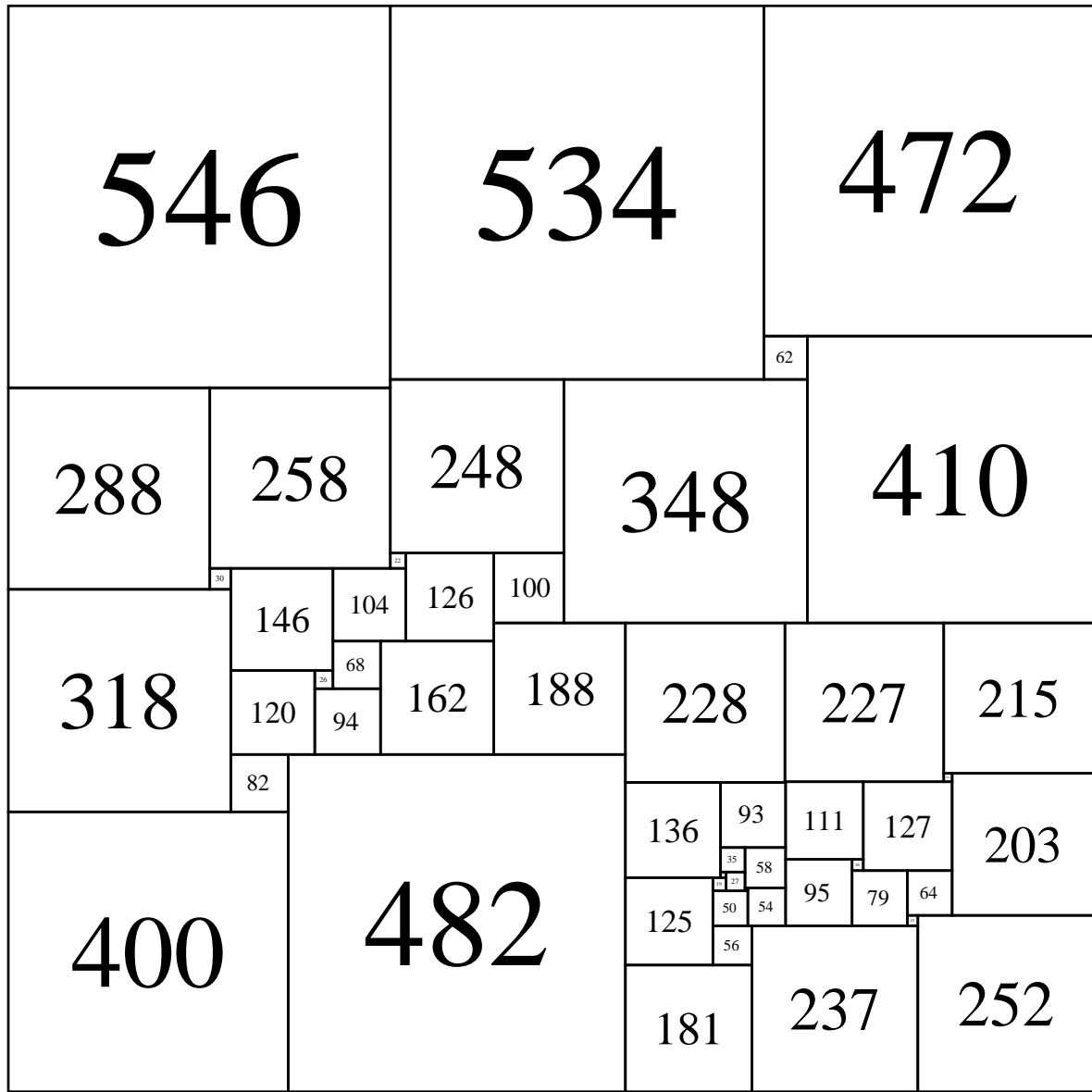
53 : 1552a (8) SEA 2012



53 : 1552b (8) SEA 2012

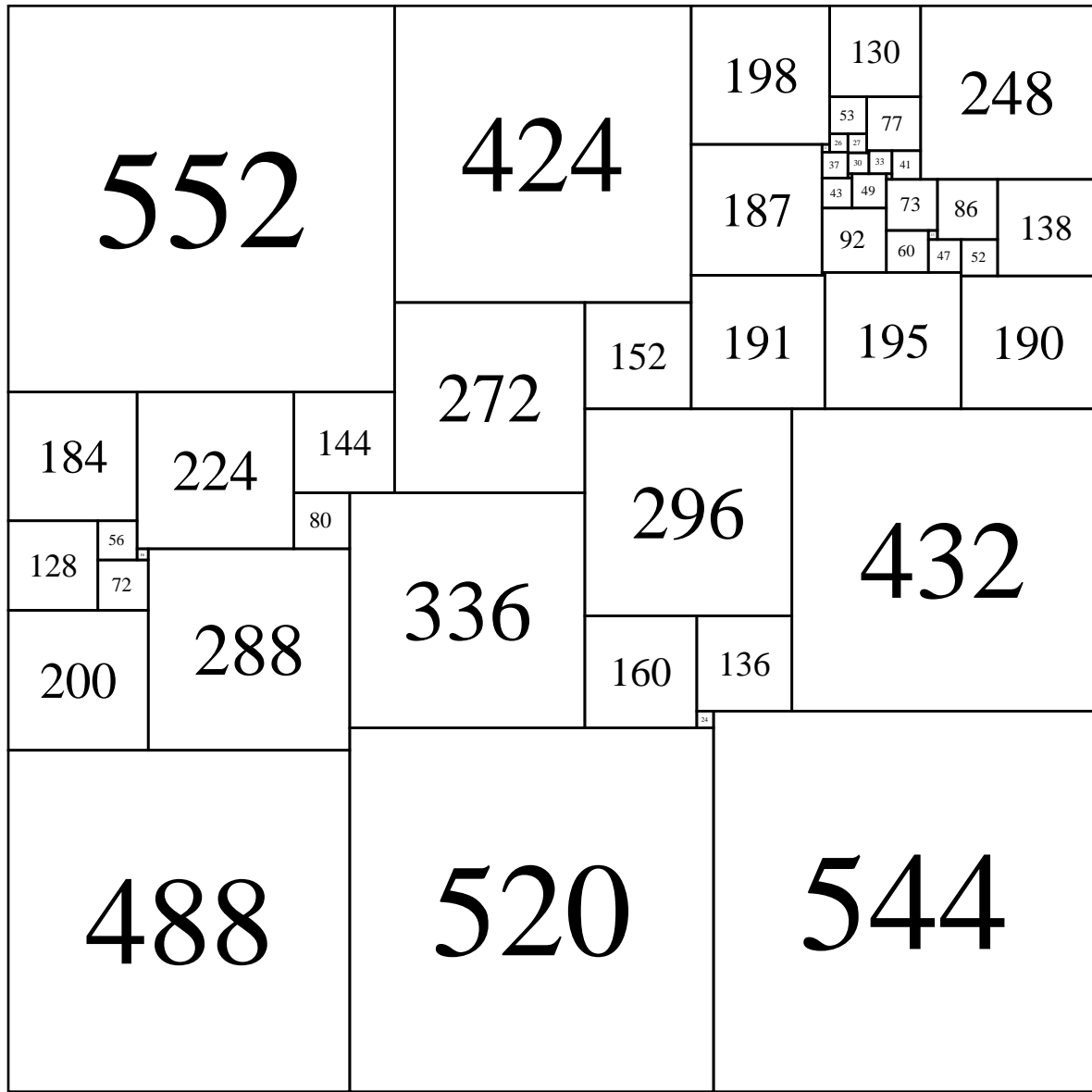


53 : 1552c (8) SEA 2012

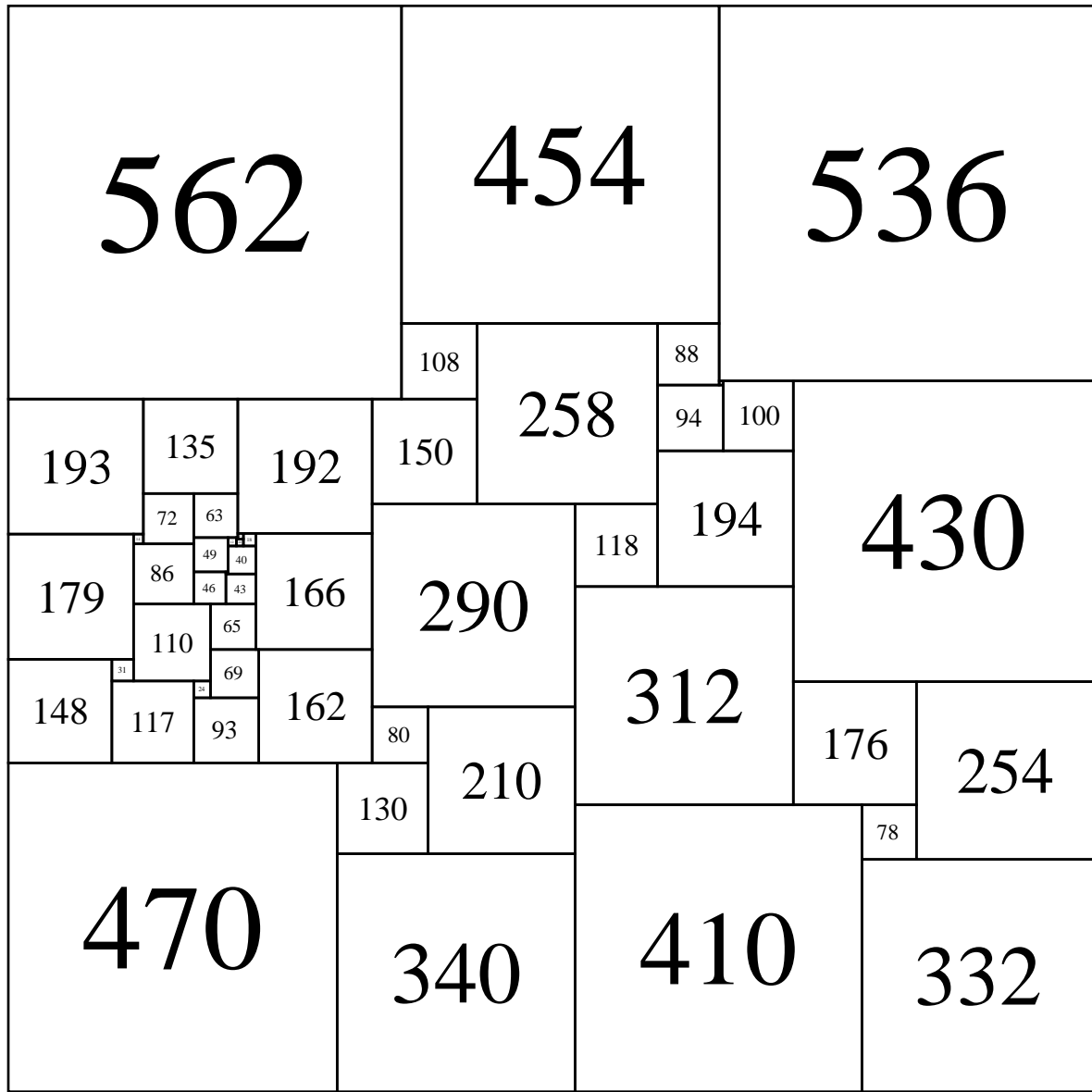


53 : 1552d (8) SEA 2012



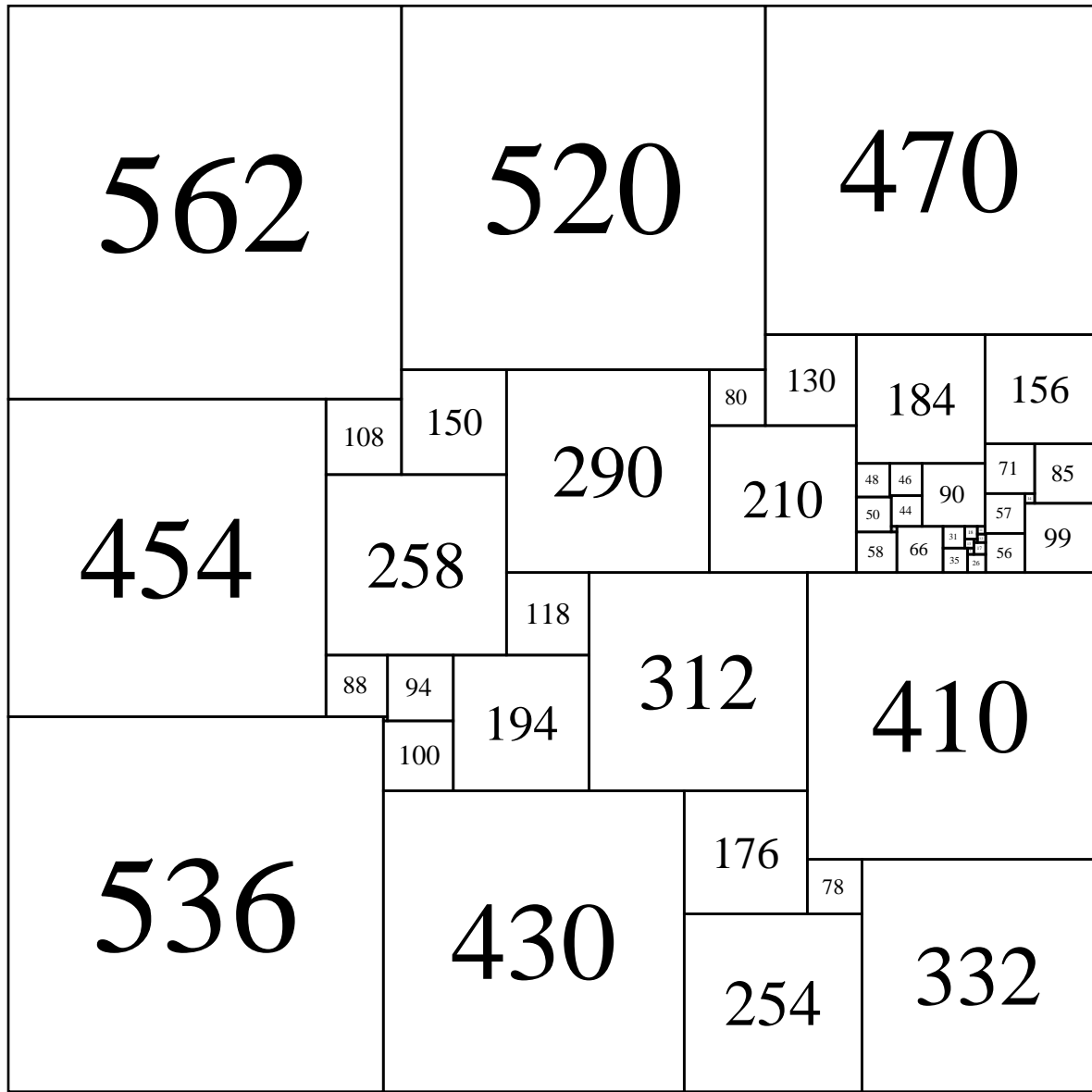


53 : 1552f (8) SEA 2012

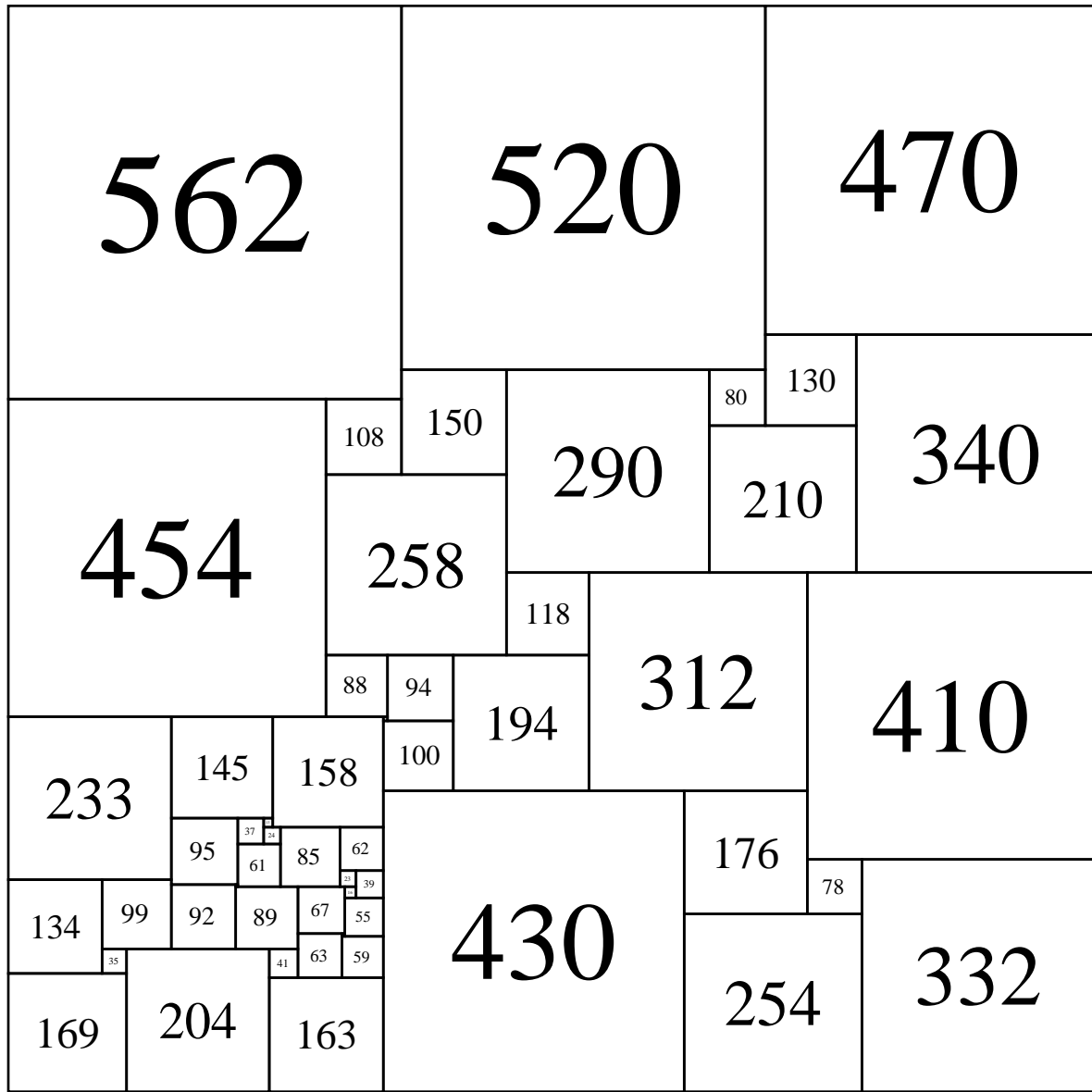


53 : 1552g (8) SEA 2012



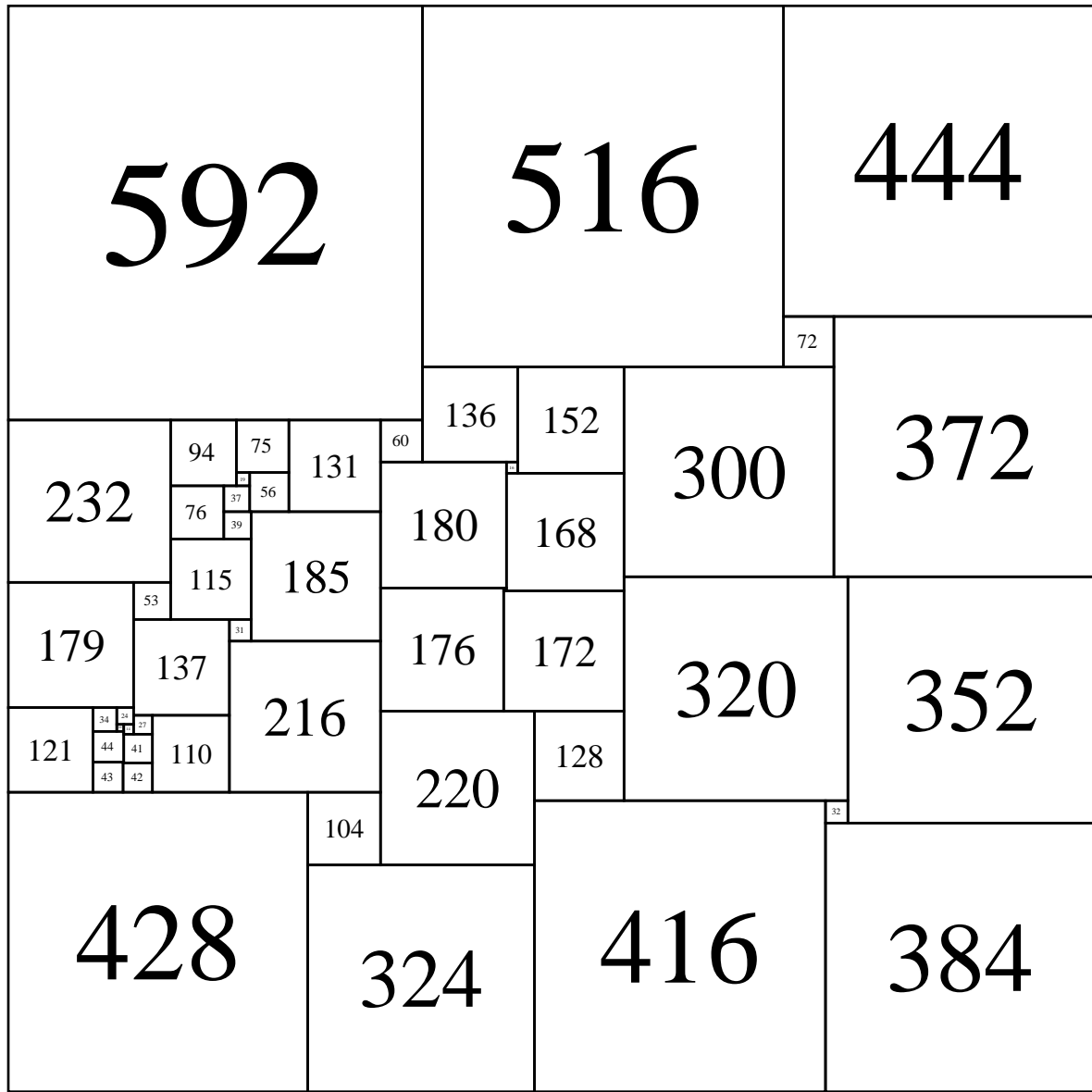


53 : 1552h (8) SEA 2012

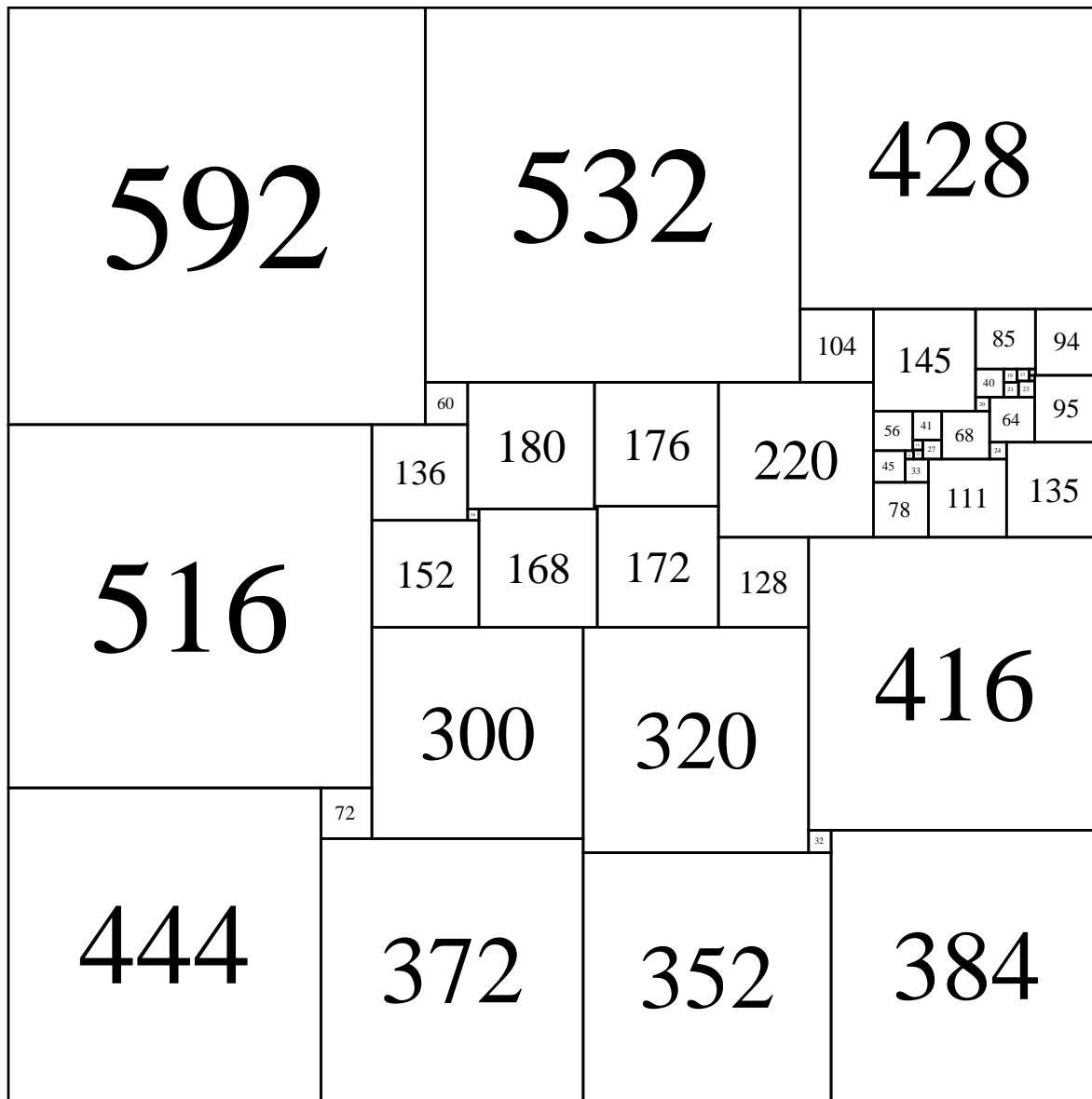


53 : 1552i (8) SEA 2012

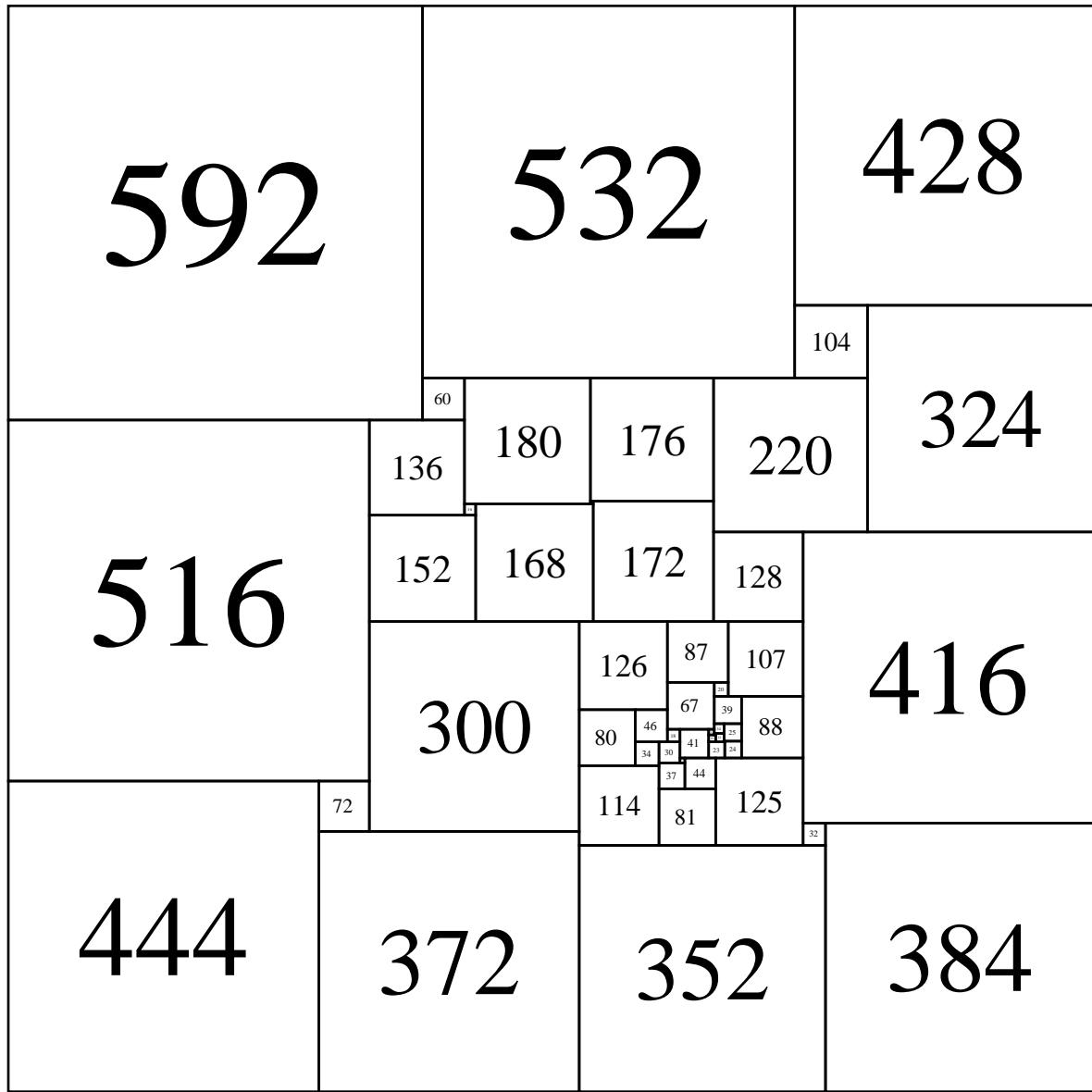




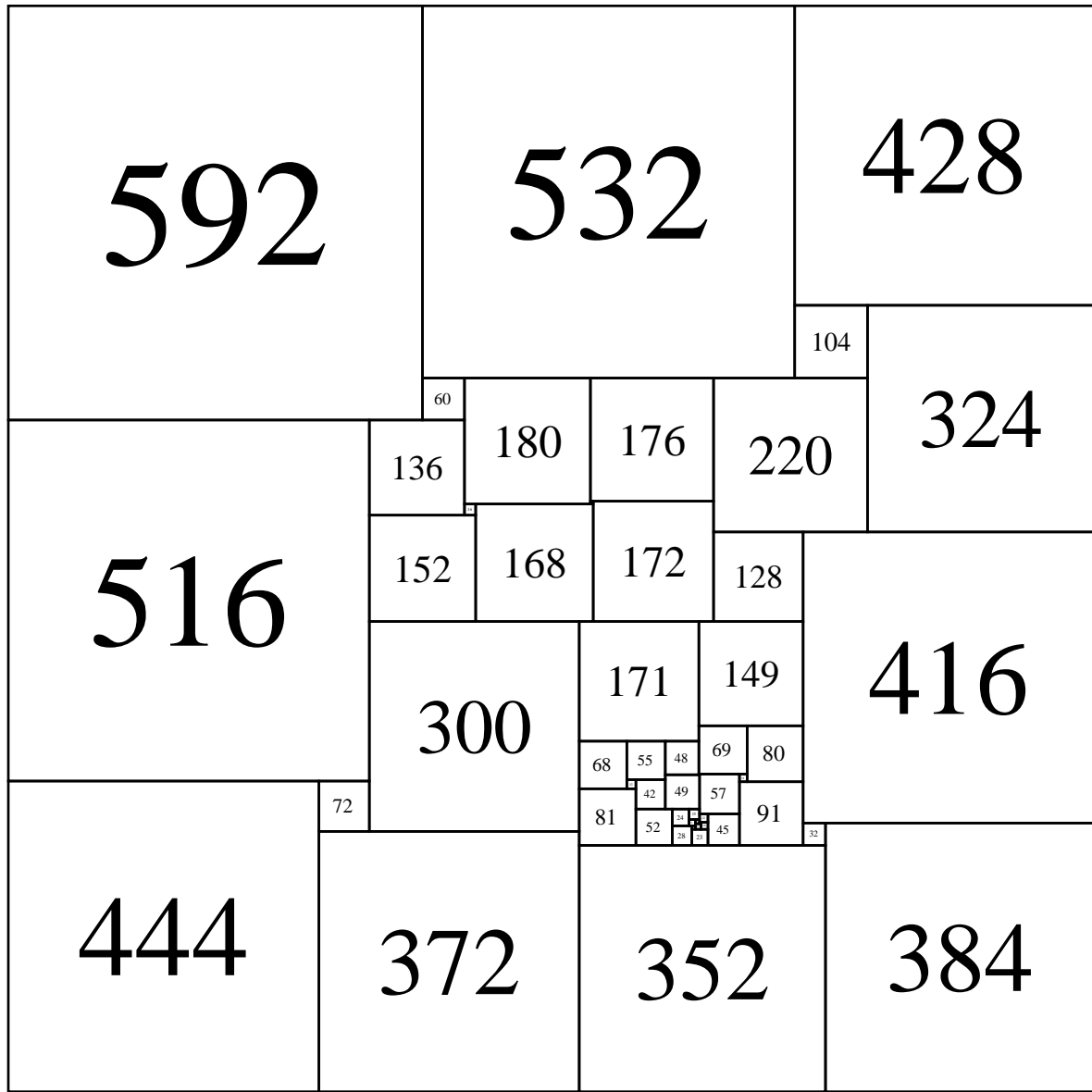
53 : 1552k (8) SEA 2012



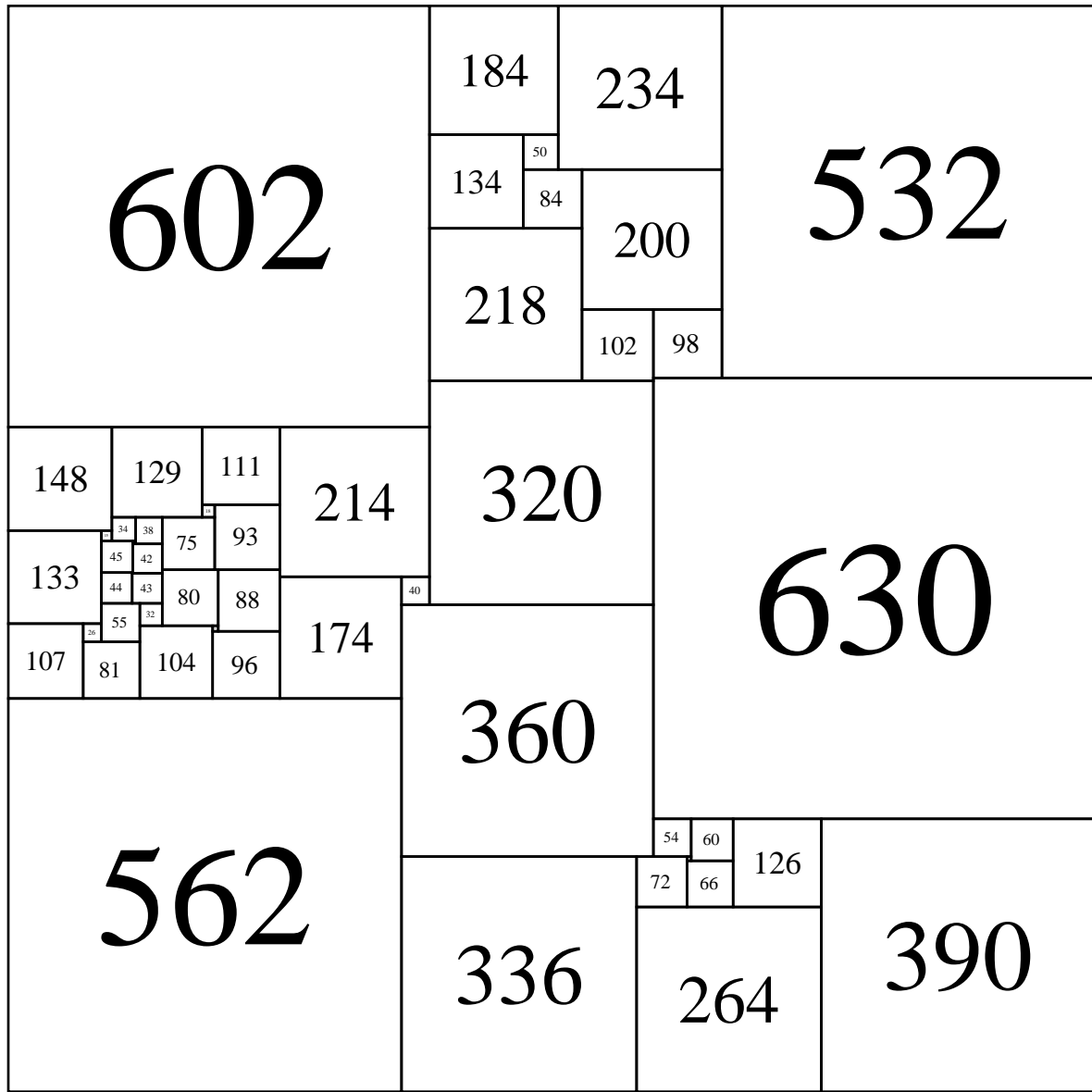
53 : 15521 (8) SEA 2012



53 : 1552m (8) SEA 2012

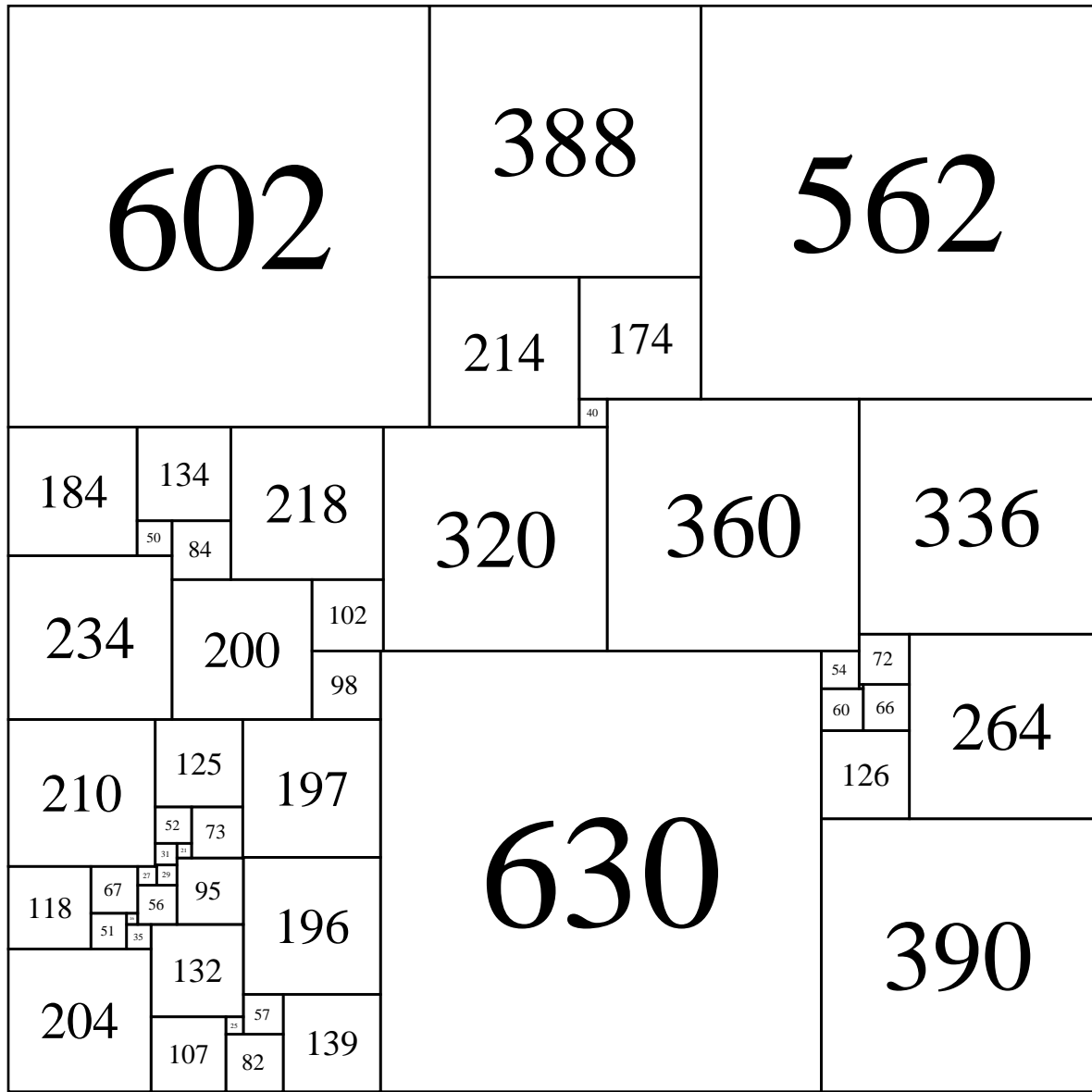


53 : 1552n (8) SEA 2012

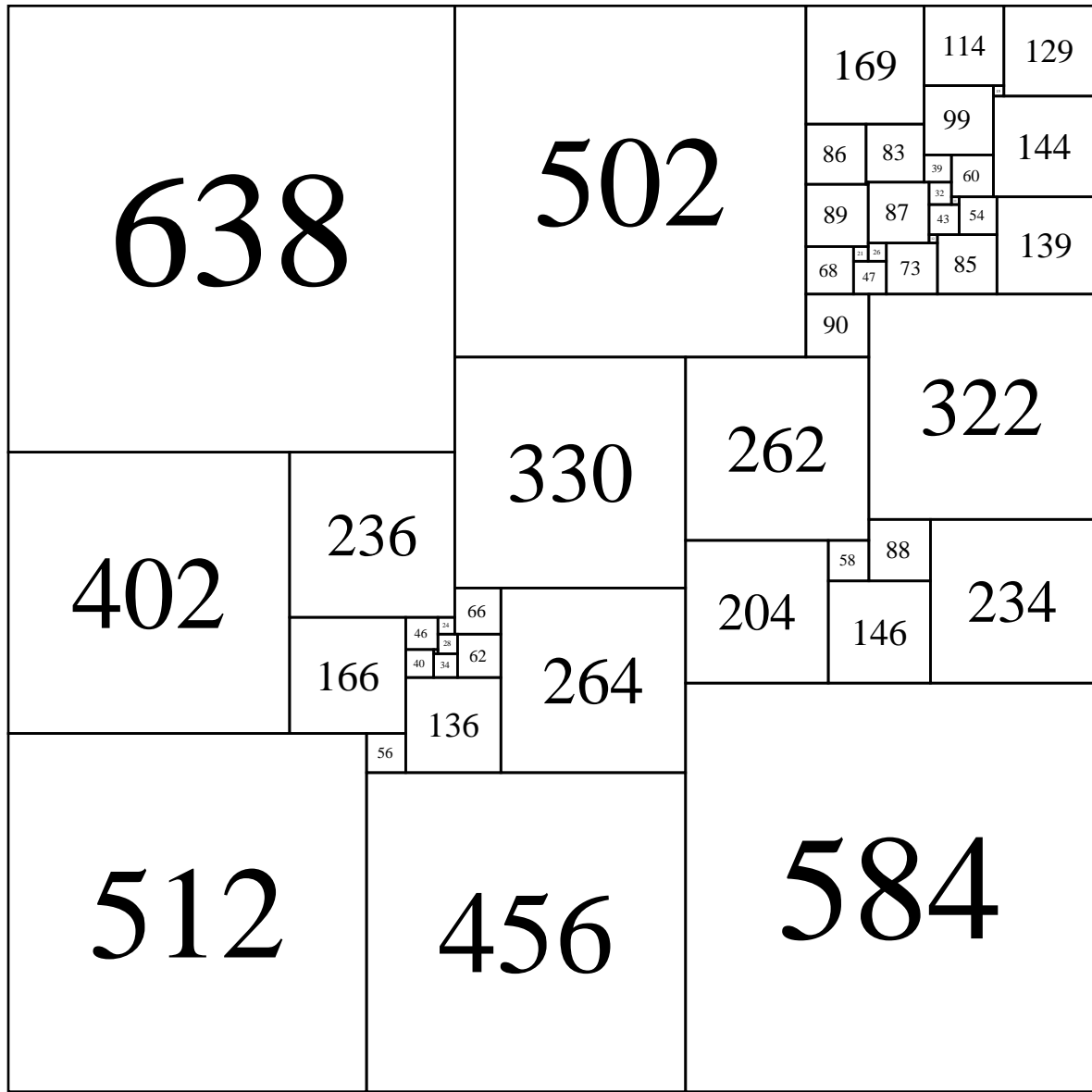


53 : 1552o (8) SEA 2012

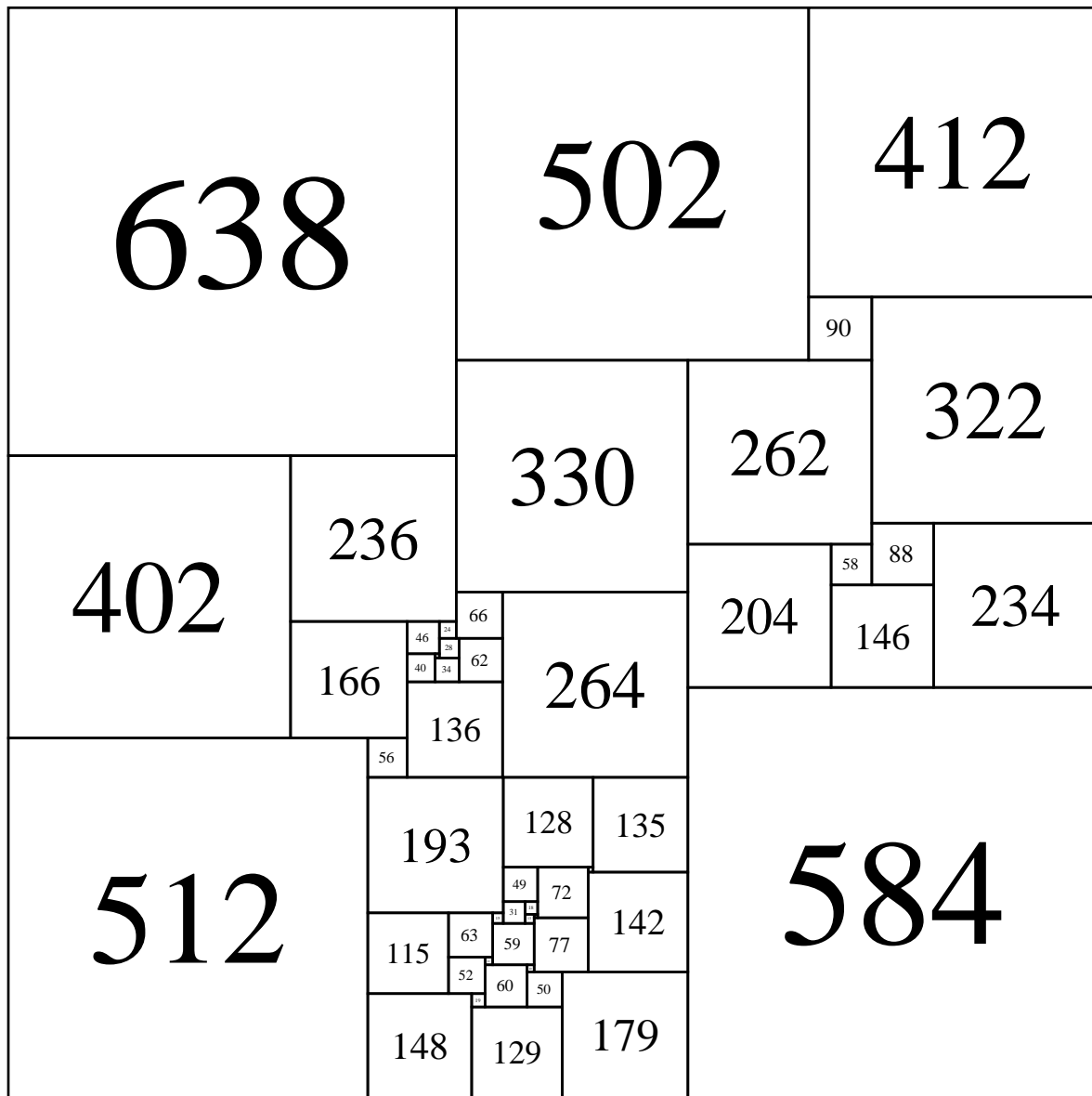




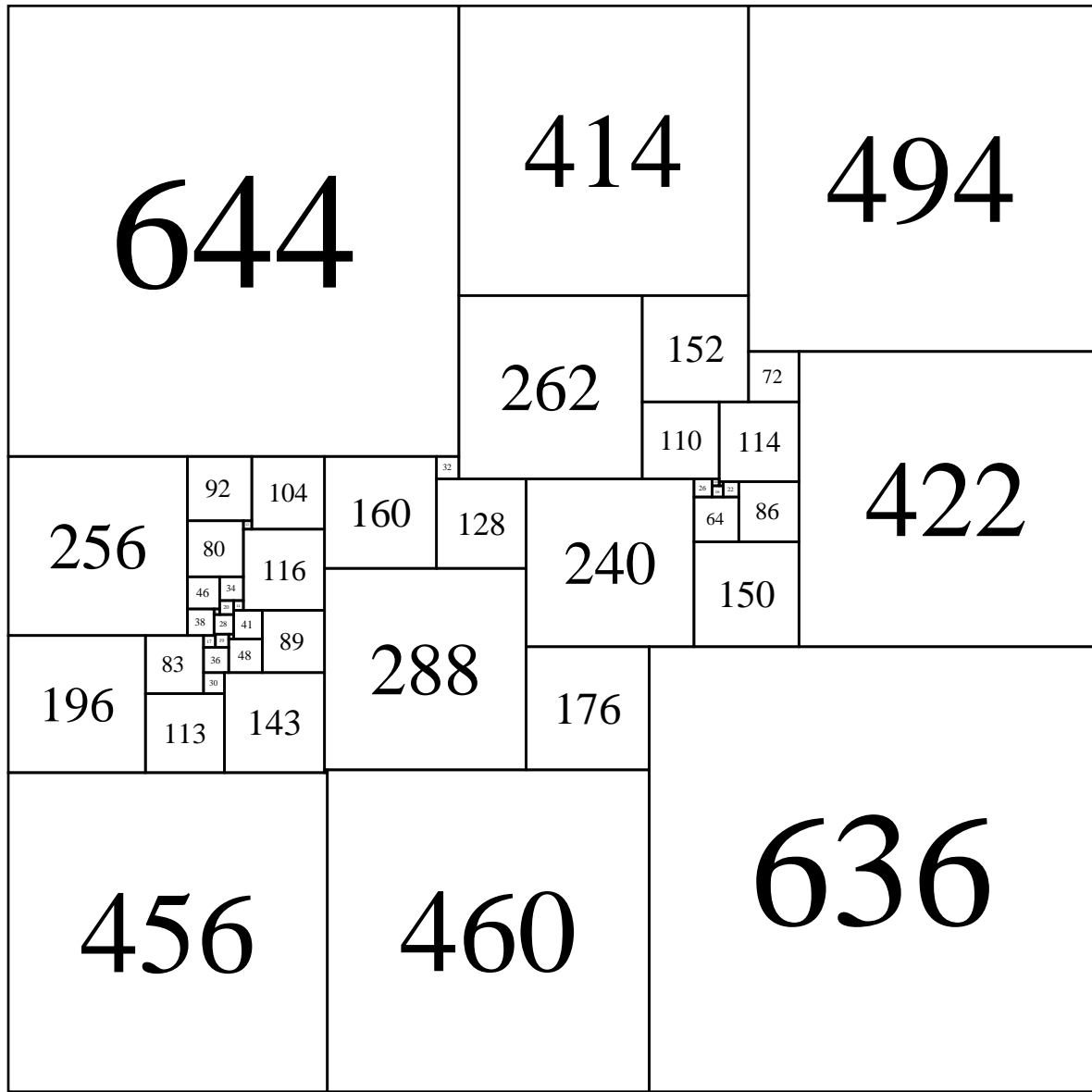
53 : 1552p (8) SEA 2012



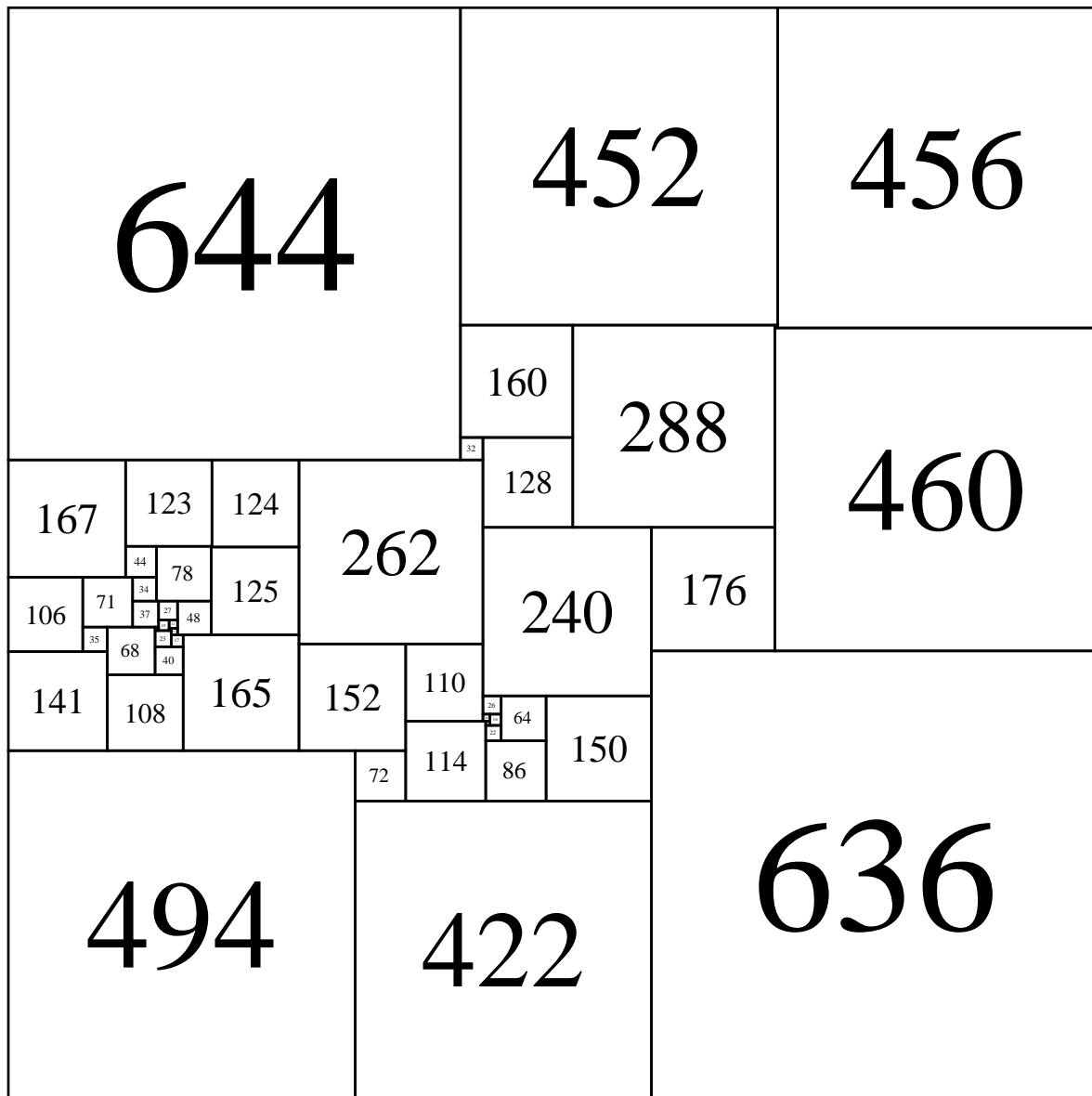
53 : 1552q (8) SEA 2012



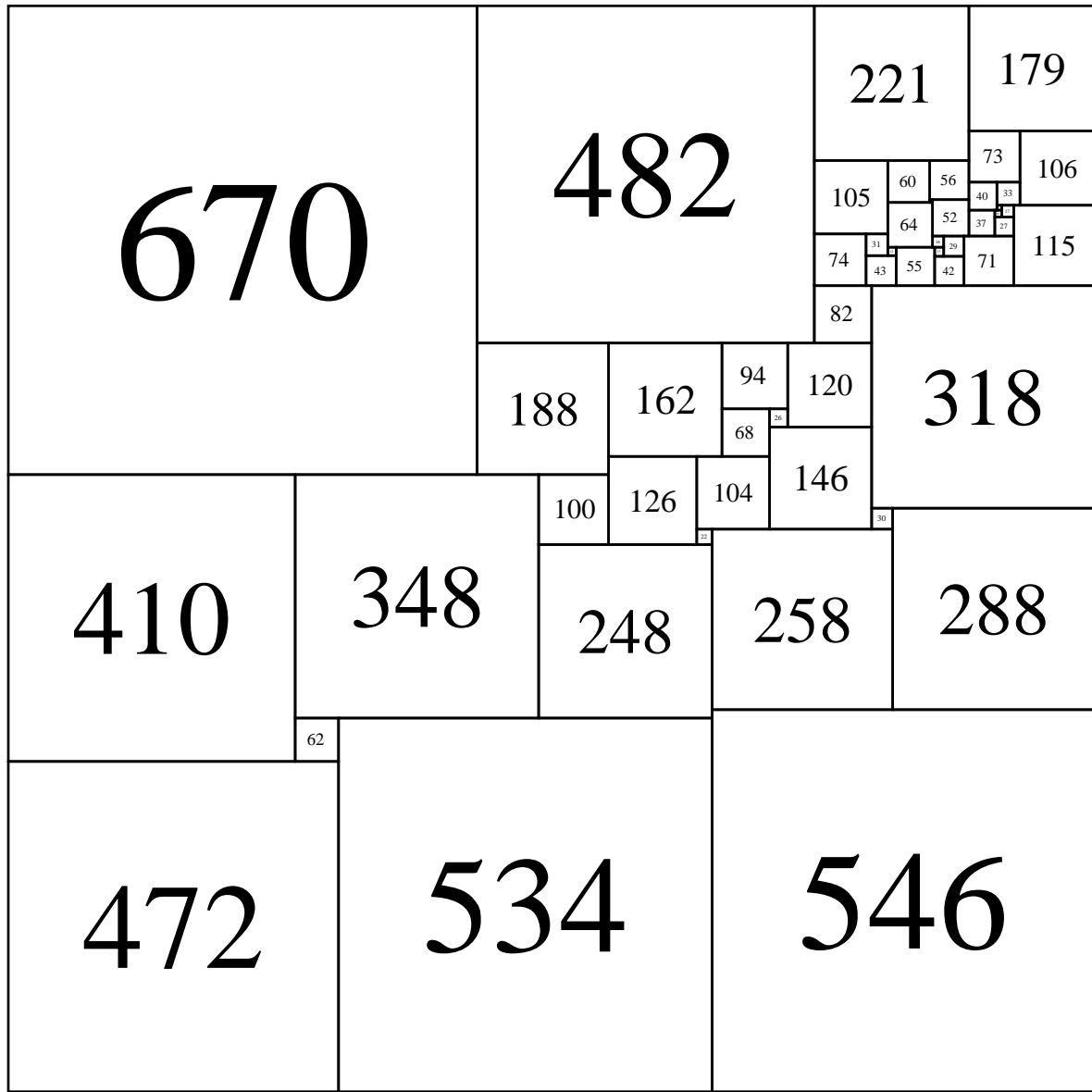
53 : 1552r (8) SEA 2012



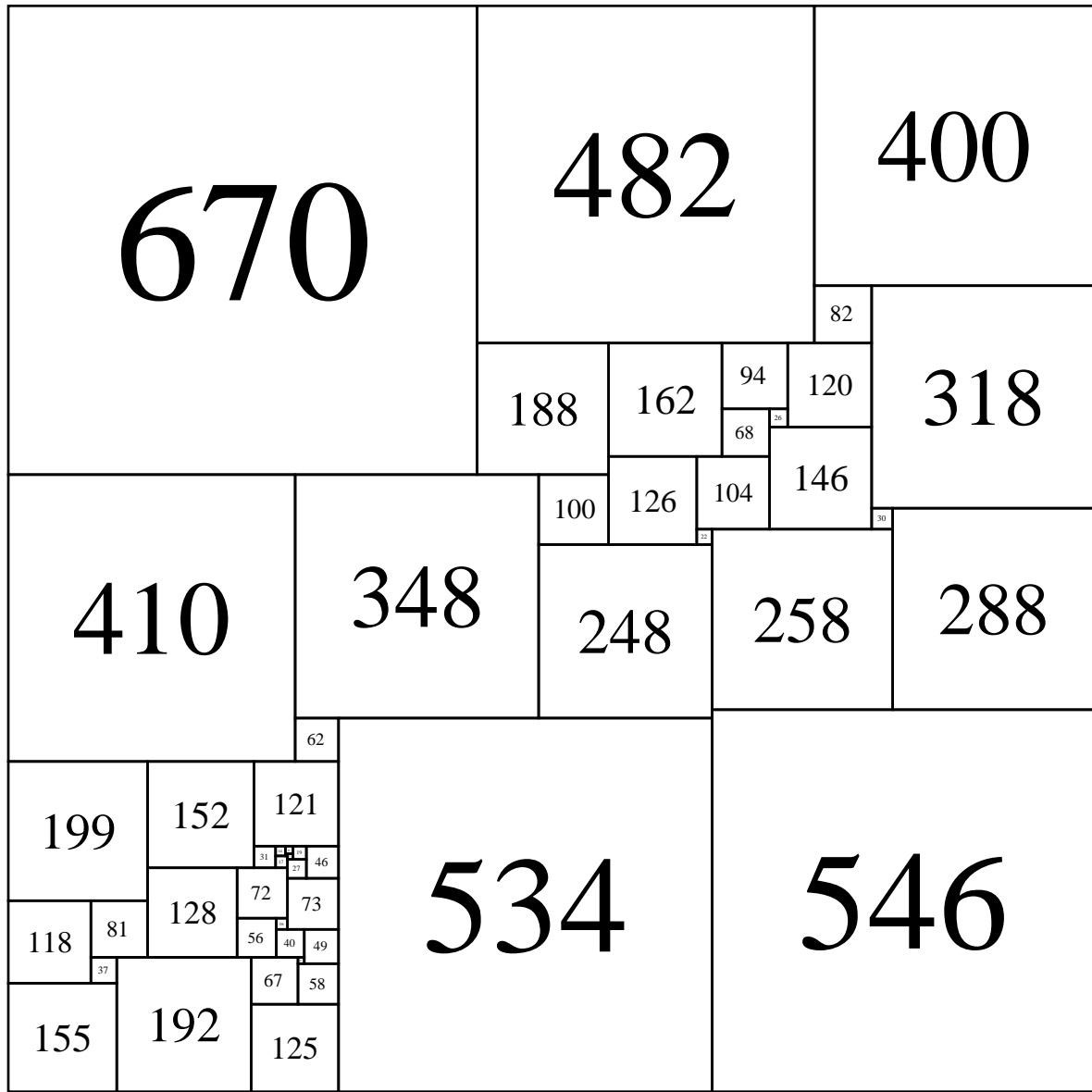
53 : 1552s (8) SEA 2012



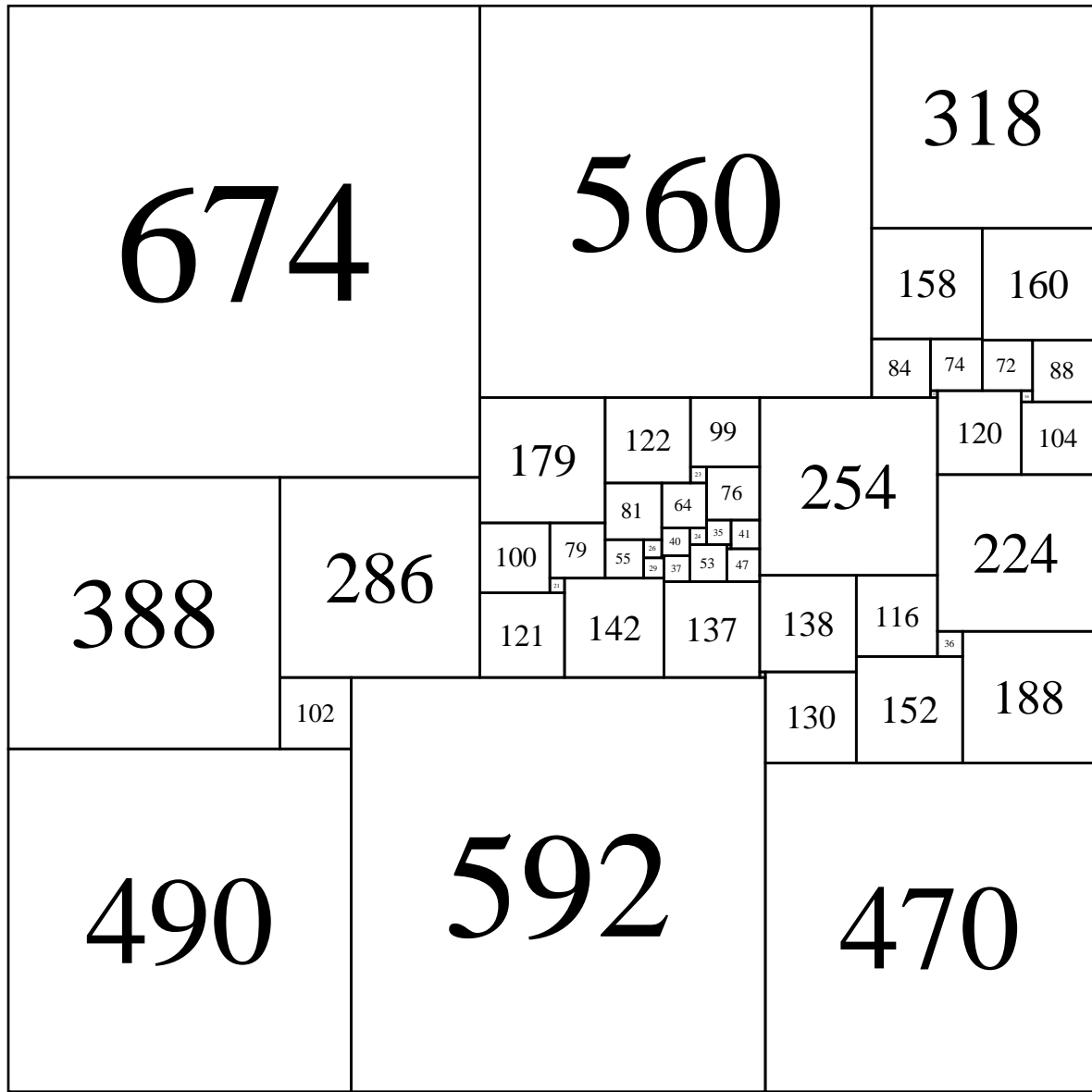
53 : 1552t (8) SEA 2012



53 : 1552u (8) SEA 2012

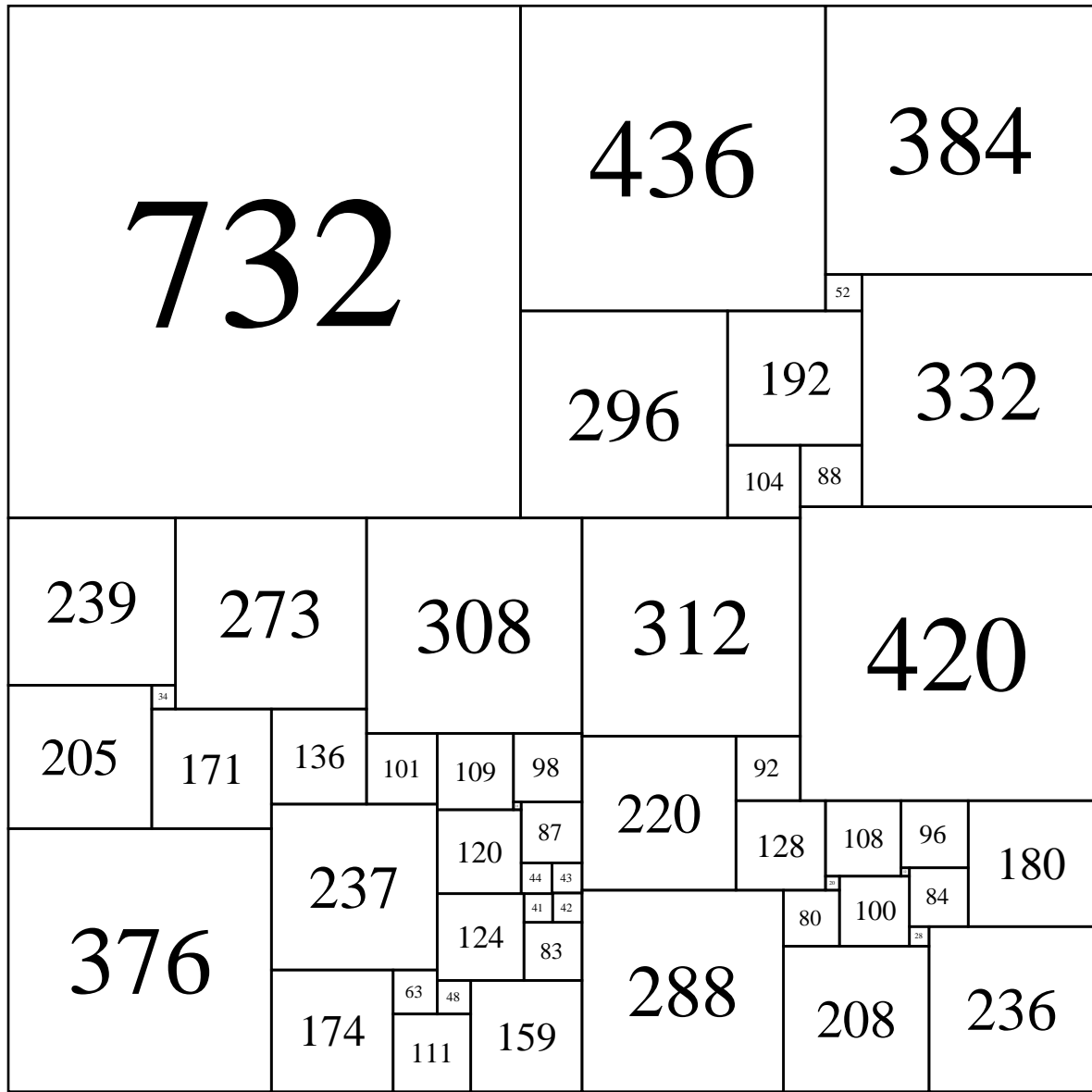


53 : 1552v (8) SEA 2012

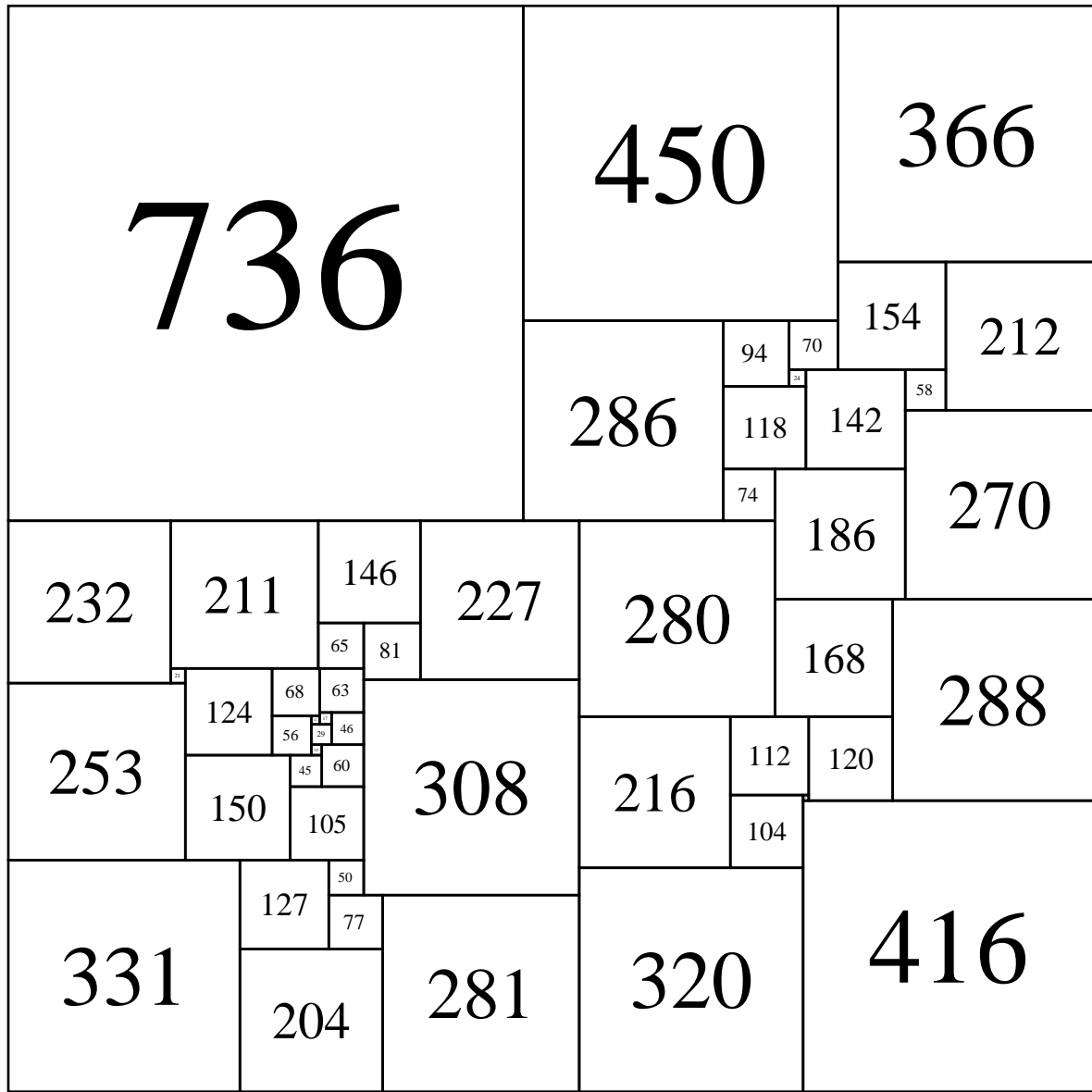


53 : 1552w (8) SEA 2012



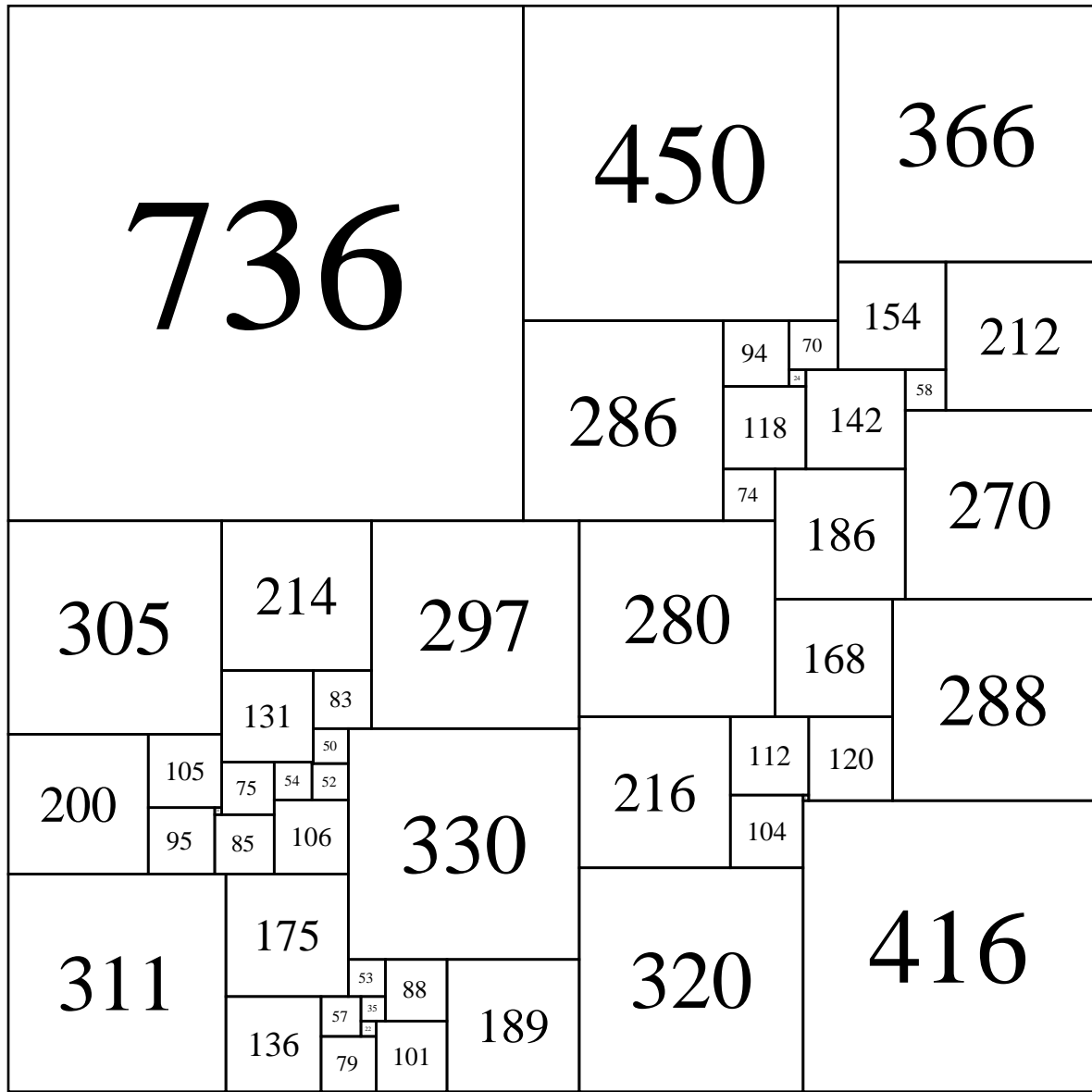


53 : 1552x (8) SEA 2012

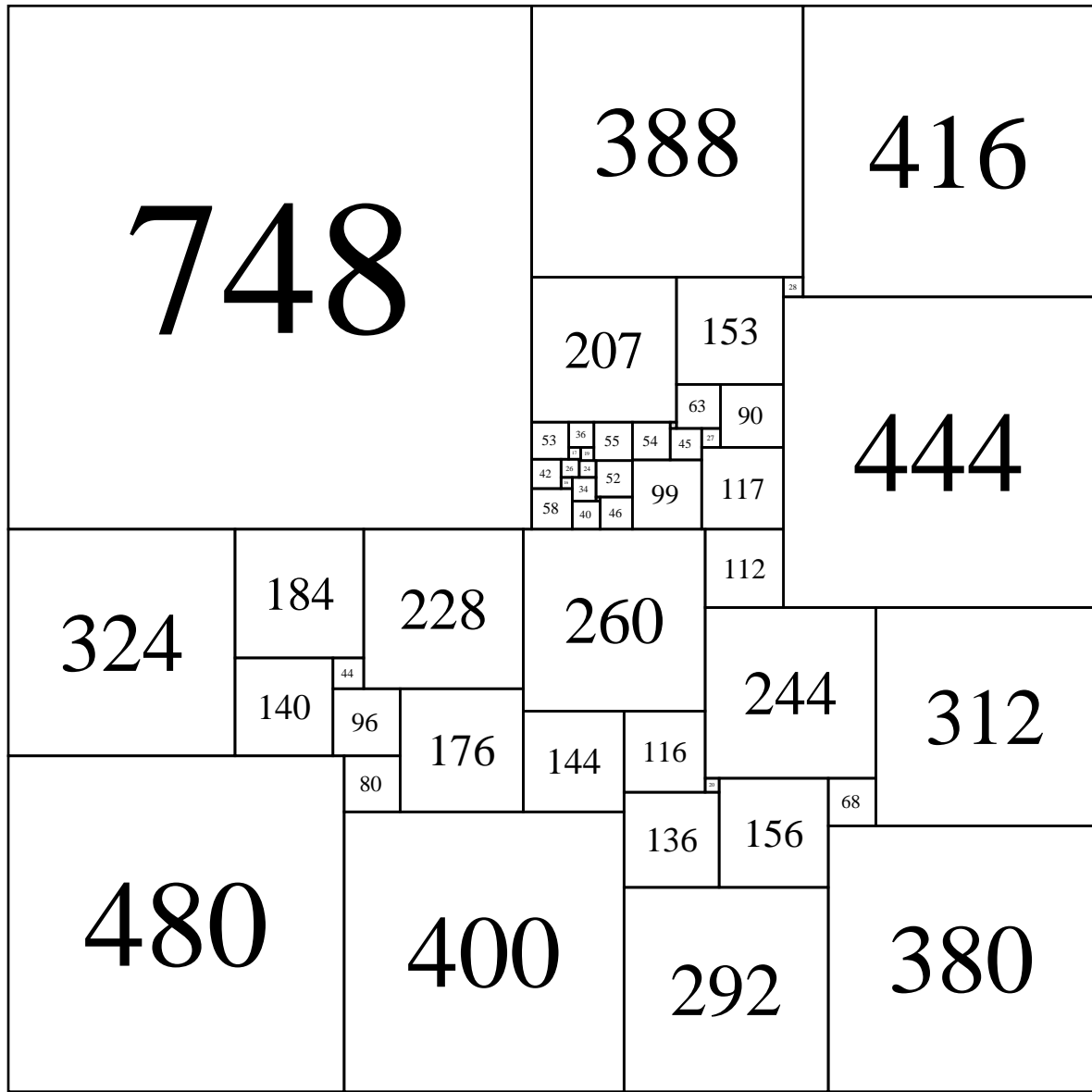


53 : 1552y (8) SEA 2012

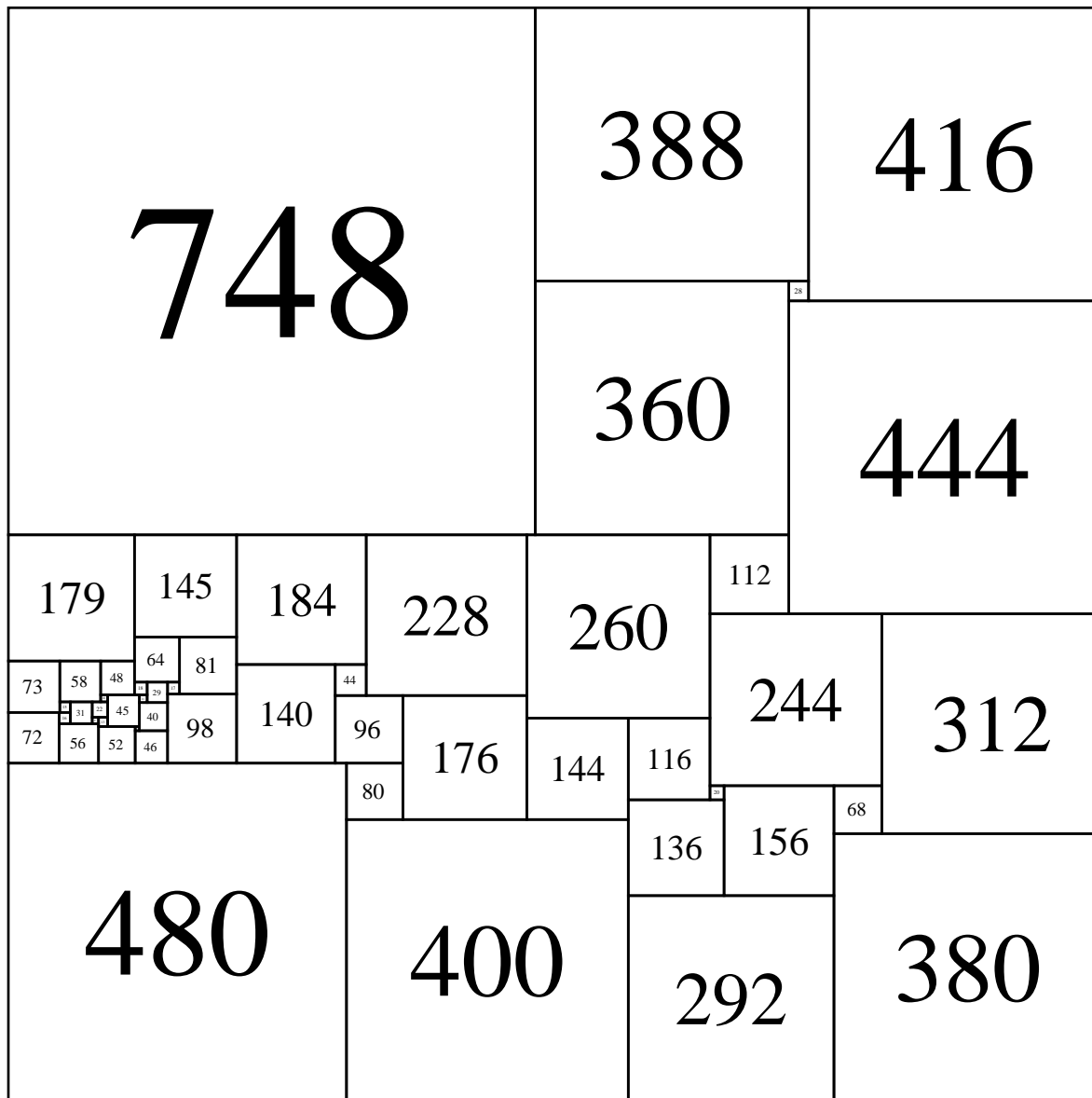




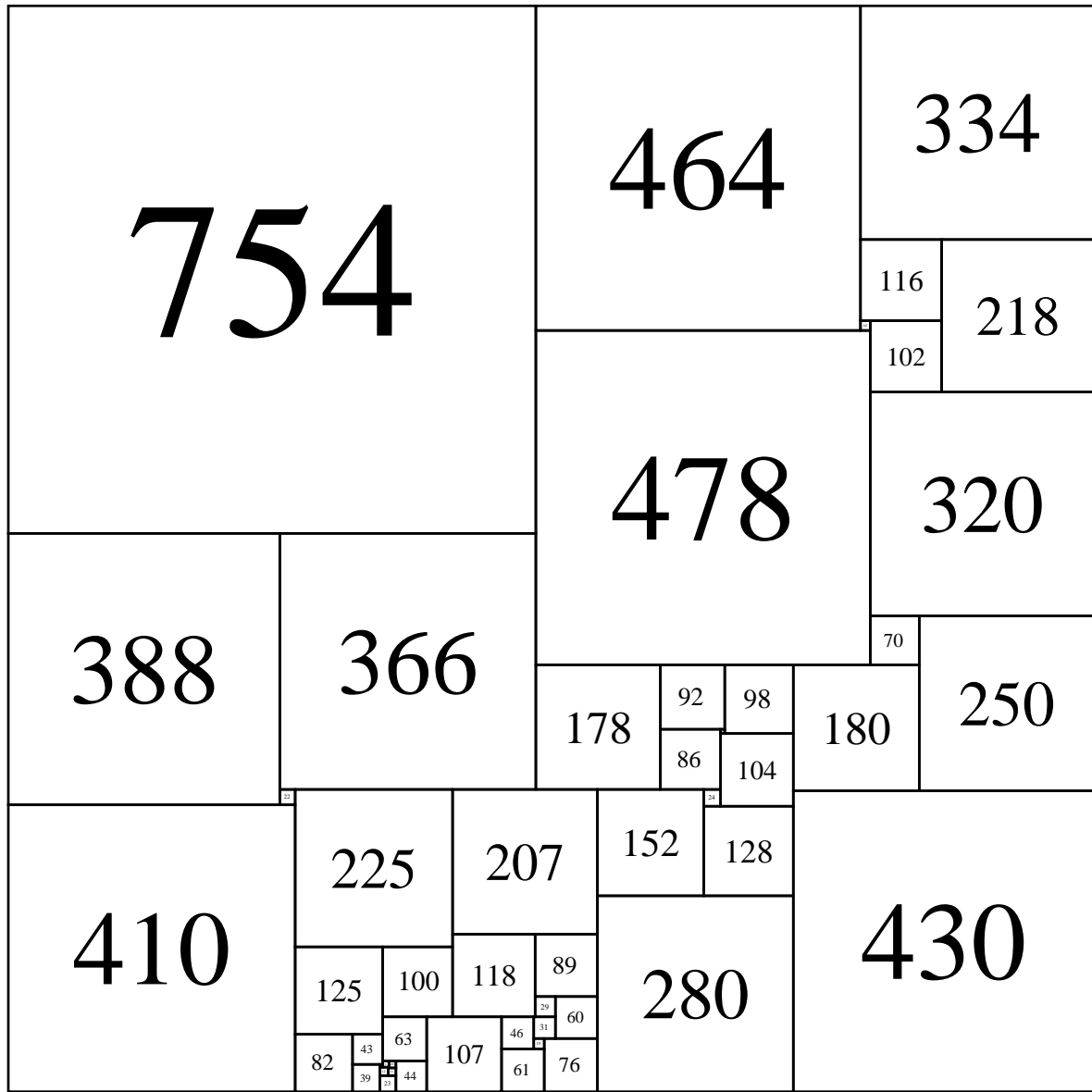
53 : 1552aa (8) SEA 2012



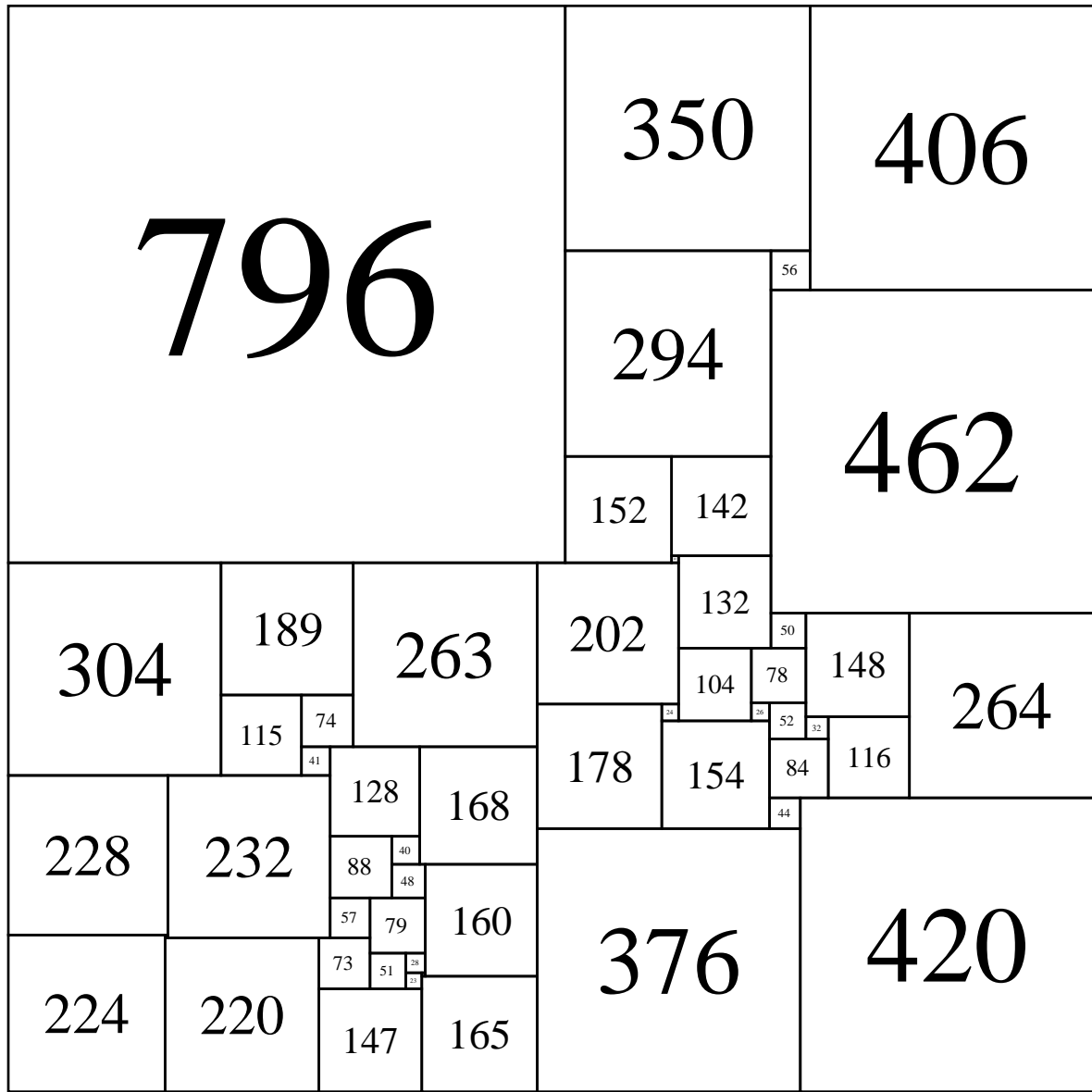
53 : 1552ab (8) SEA 2012



53 : 1552ac (8) SEA 2012

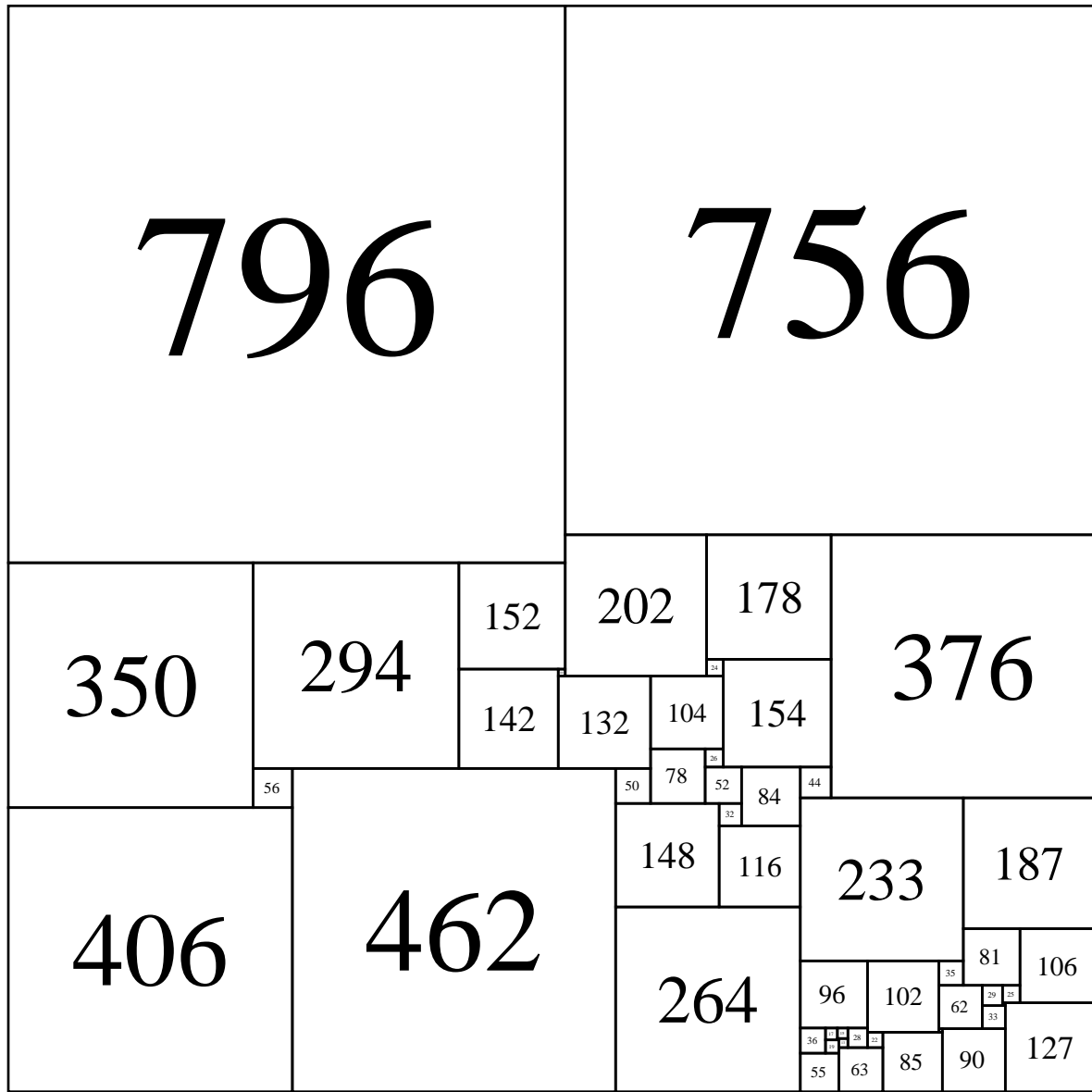


53 : 1552ad (8) SEA 2012



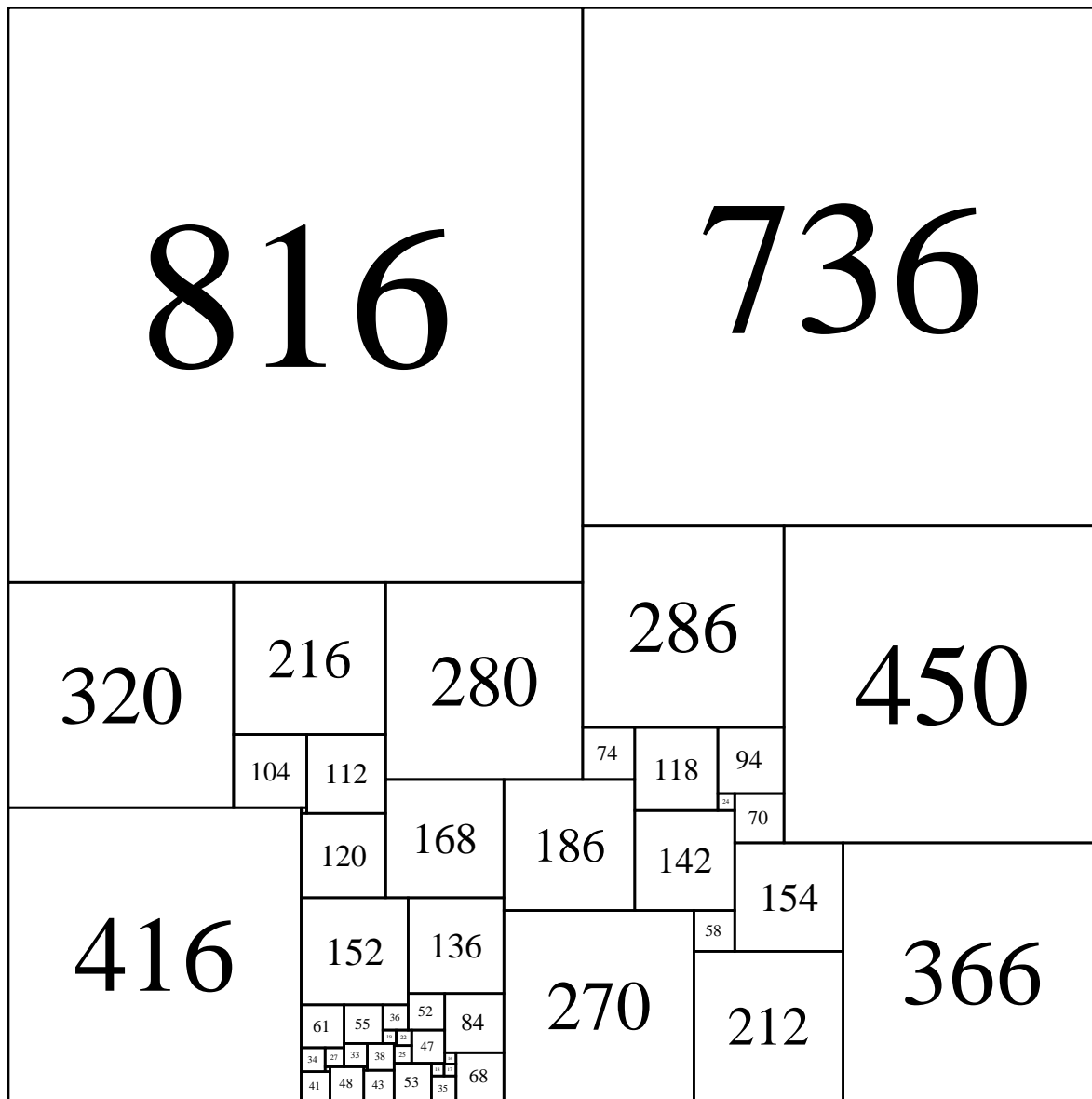
53 : 1552ae (8) SEA 2012



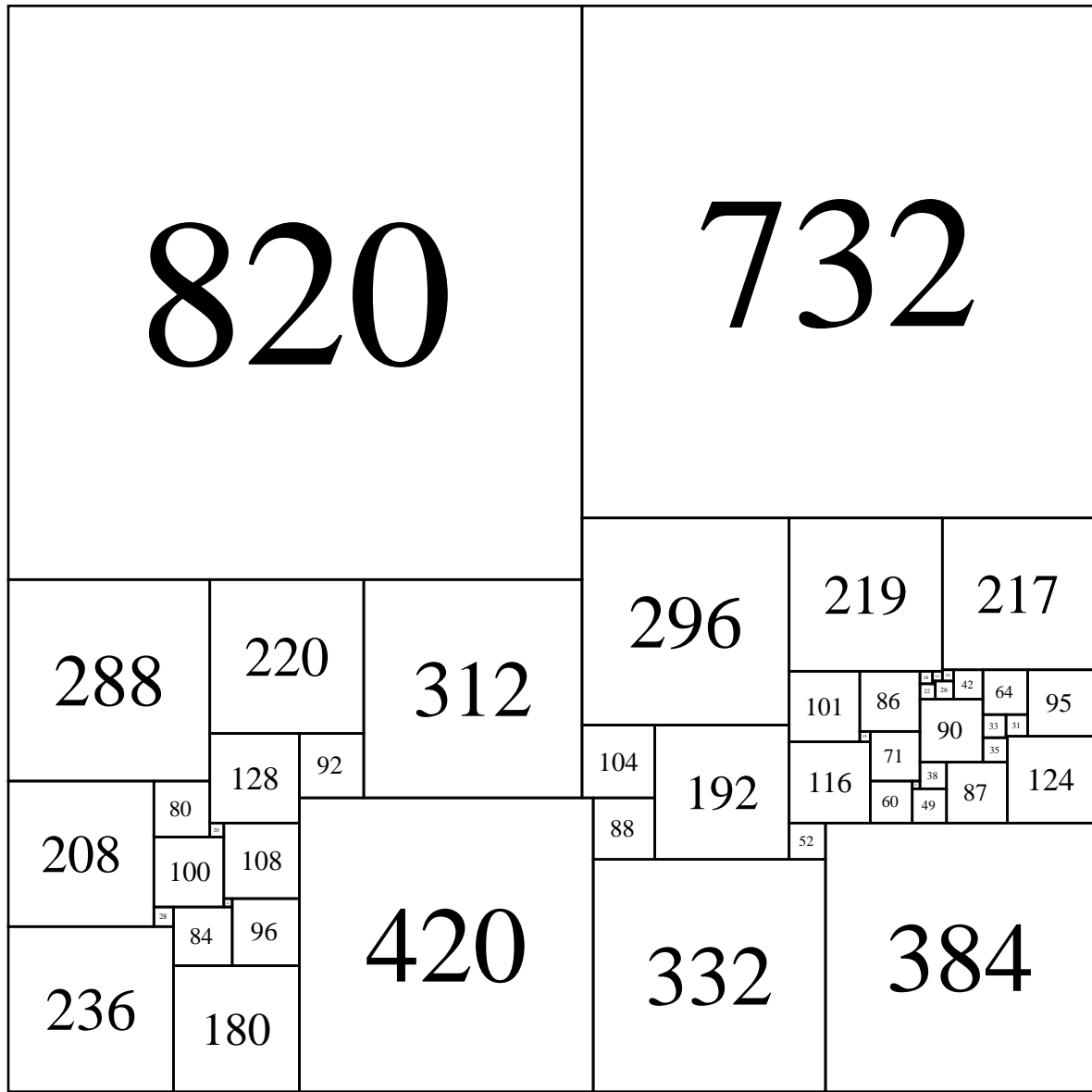


53 : 1552af (8) SEA 2012

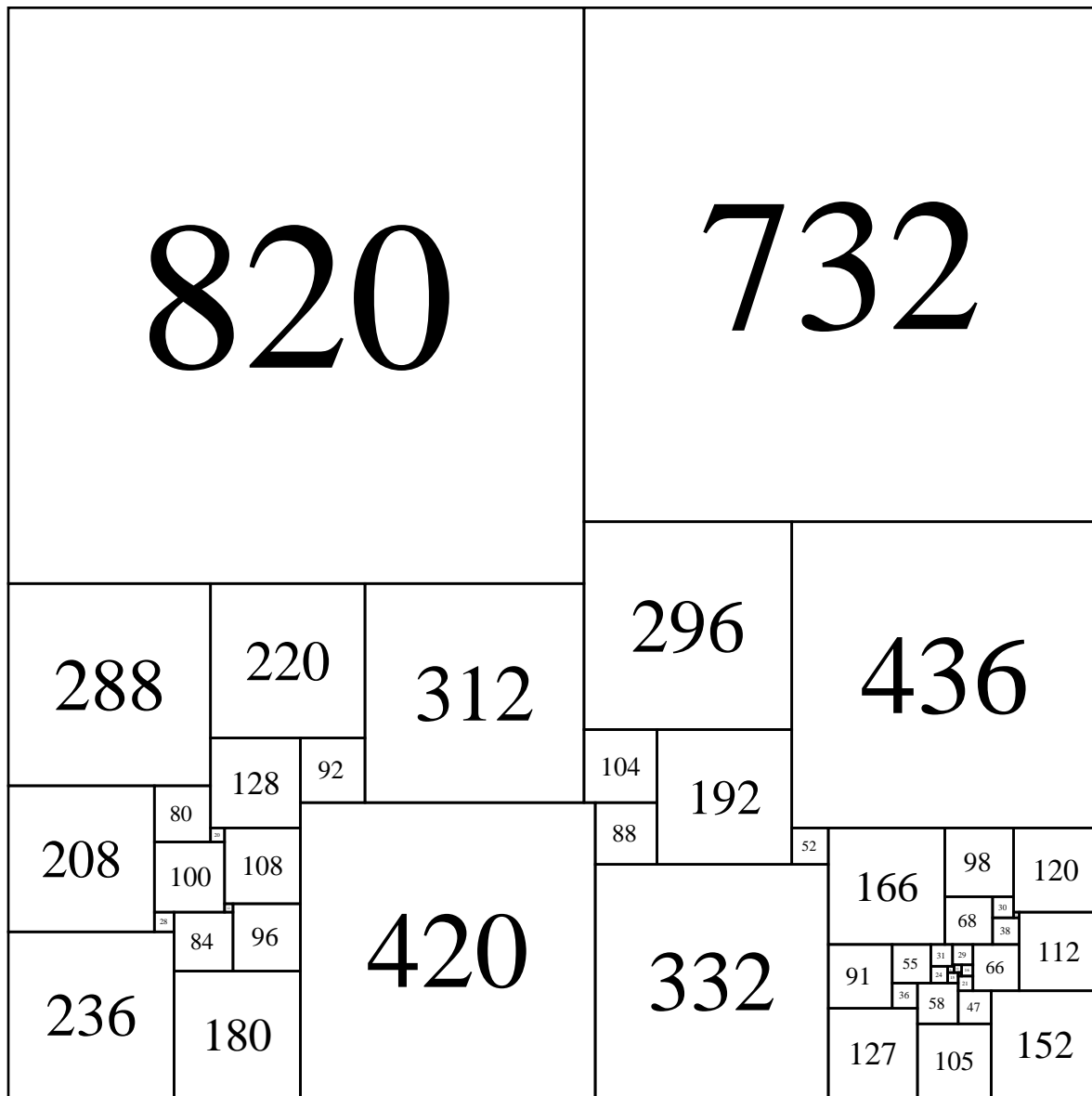




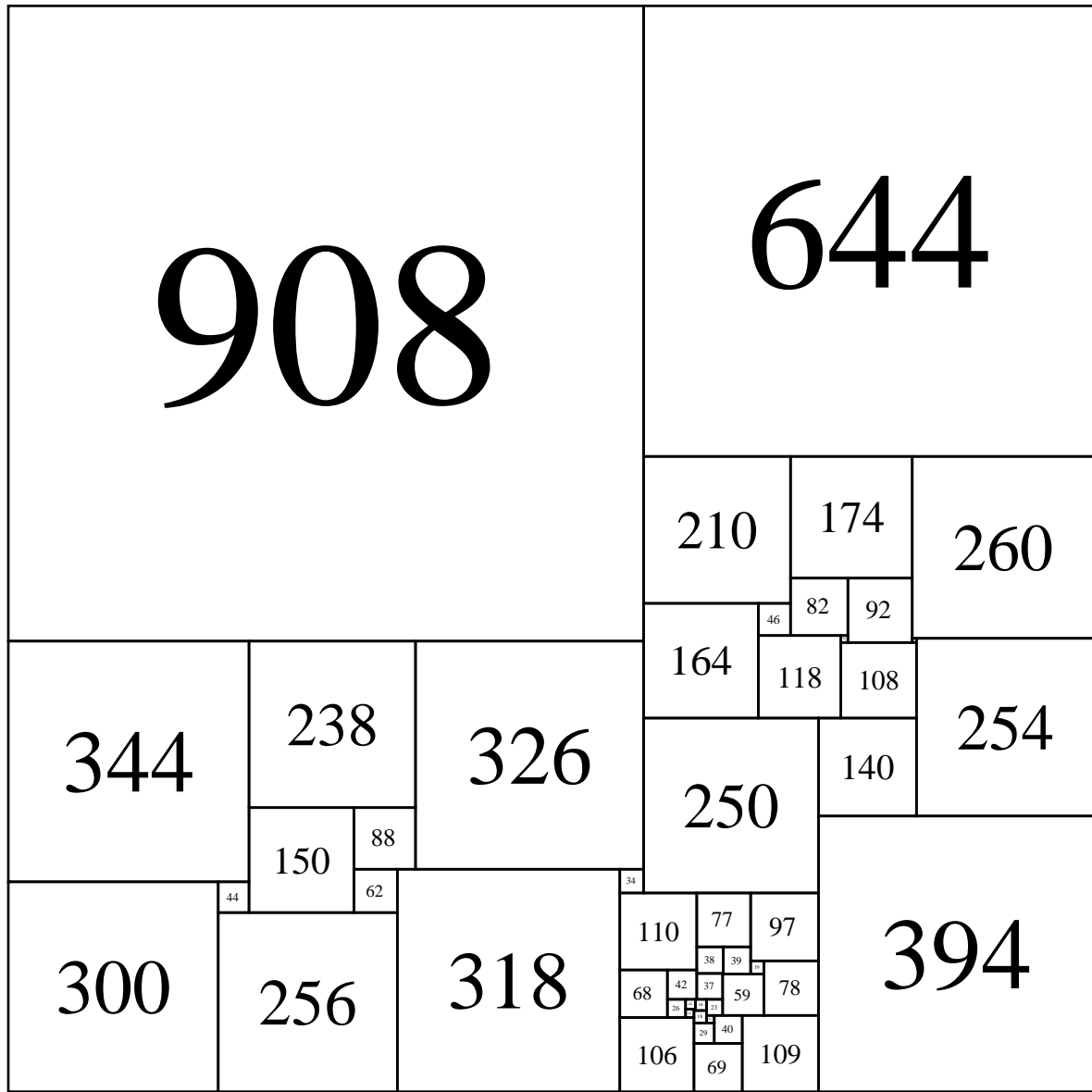
53 : 1552ah (8) SEA 2012



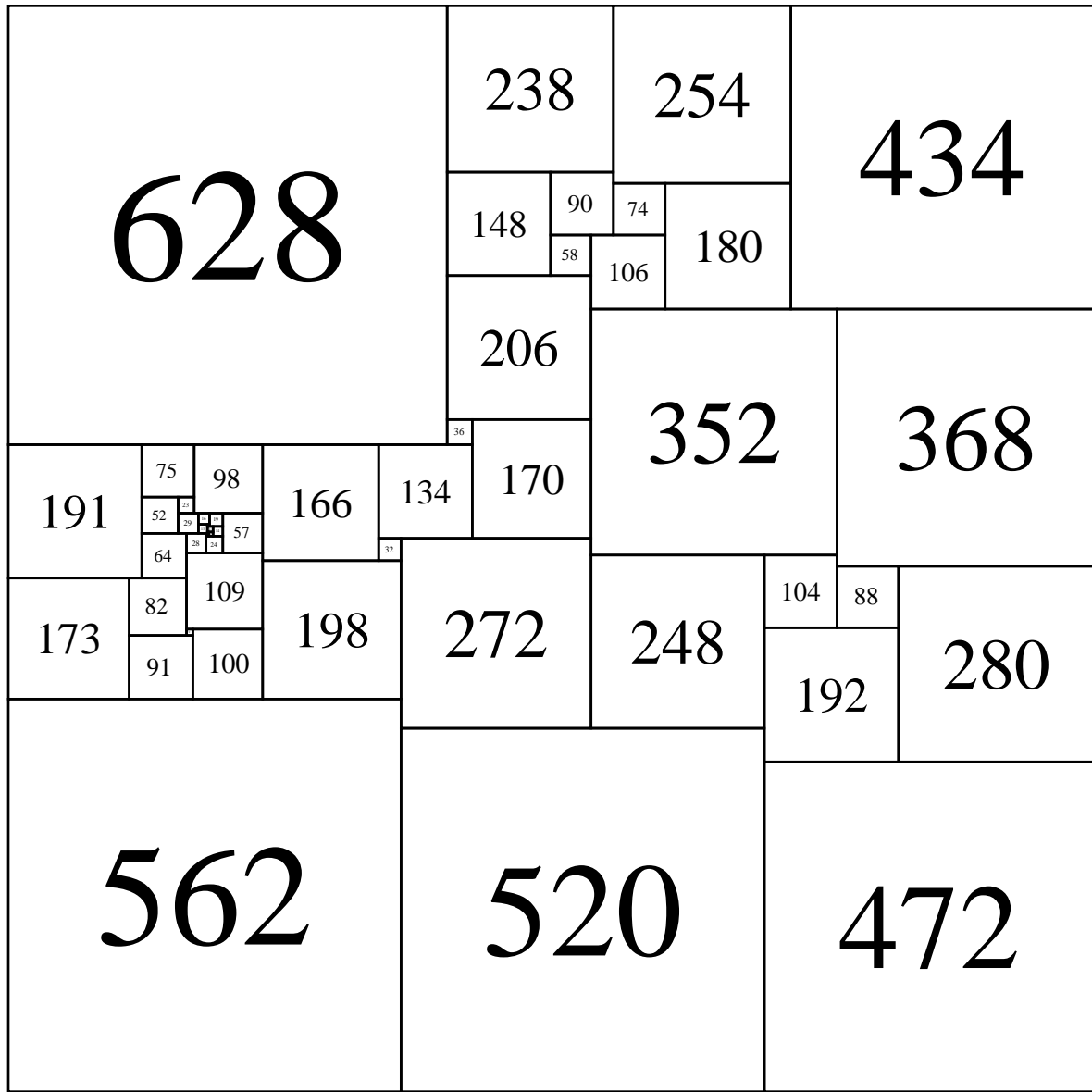
53 : 1552ai (8) SEA 2012



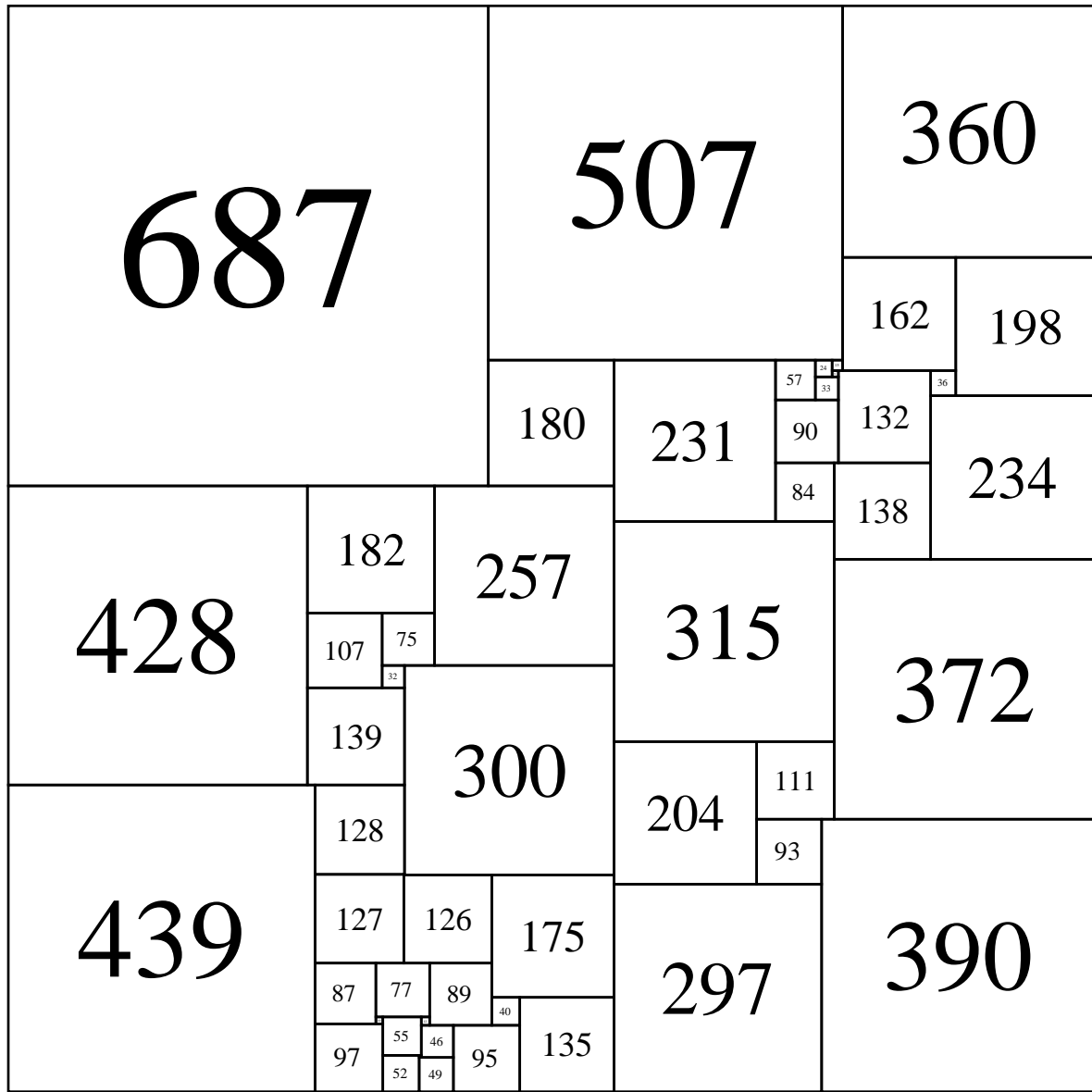
53 : 1552aj (8) SEA 2012



53 : 1552ak (8) SEA 2012



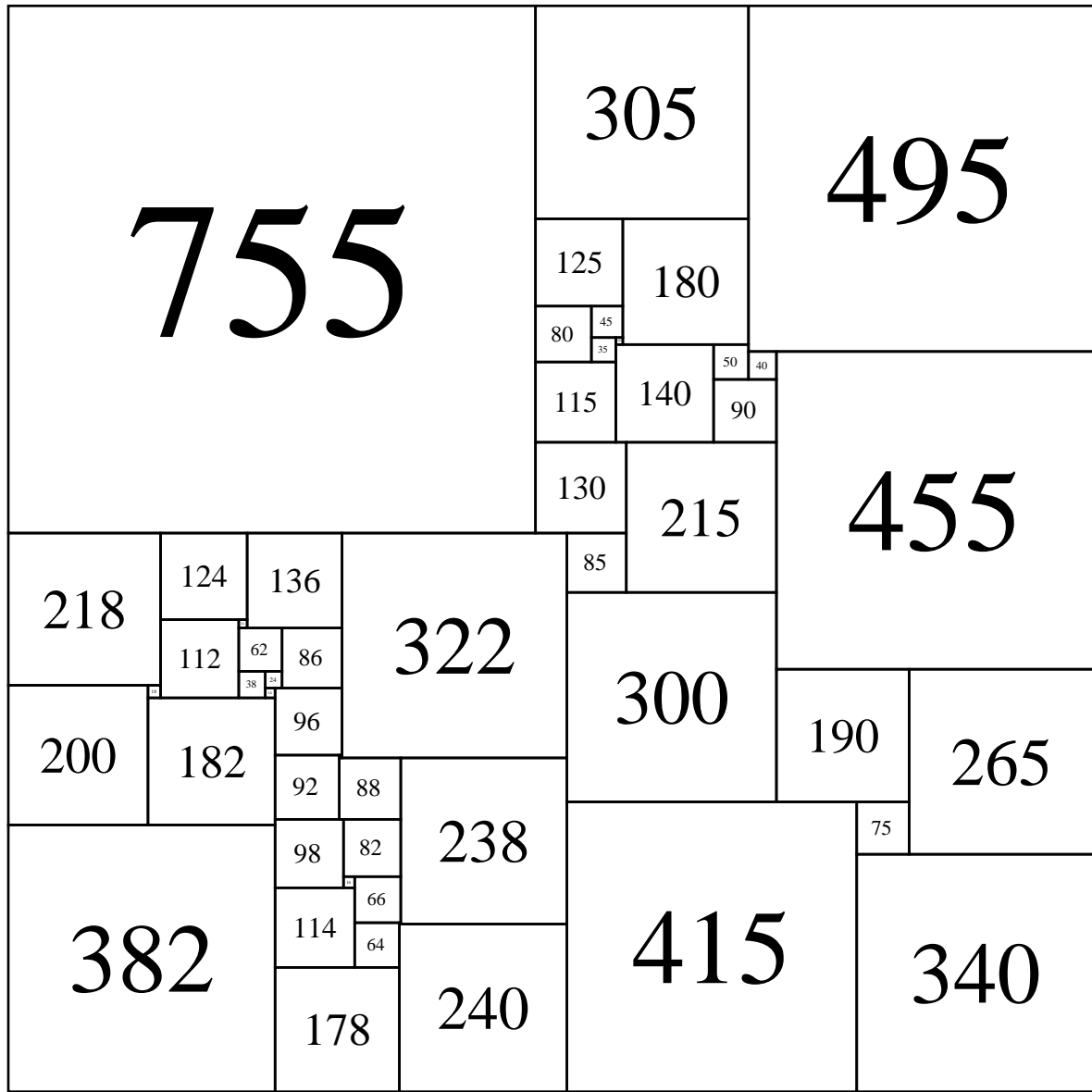
53 : 1554a (8) SEA 2012



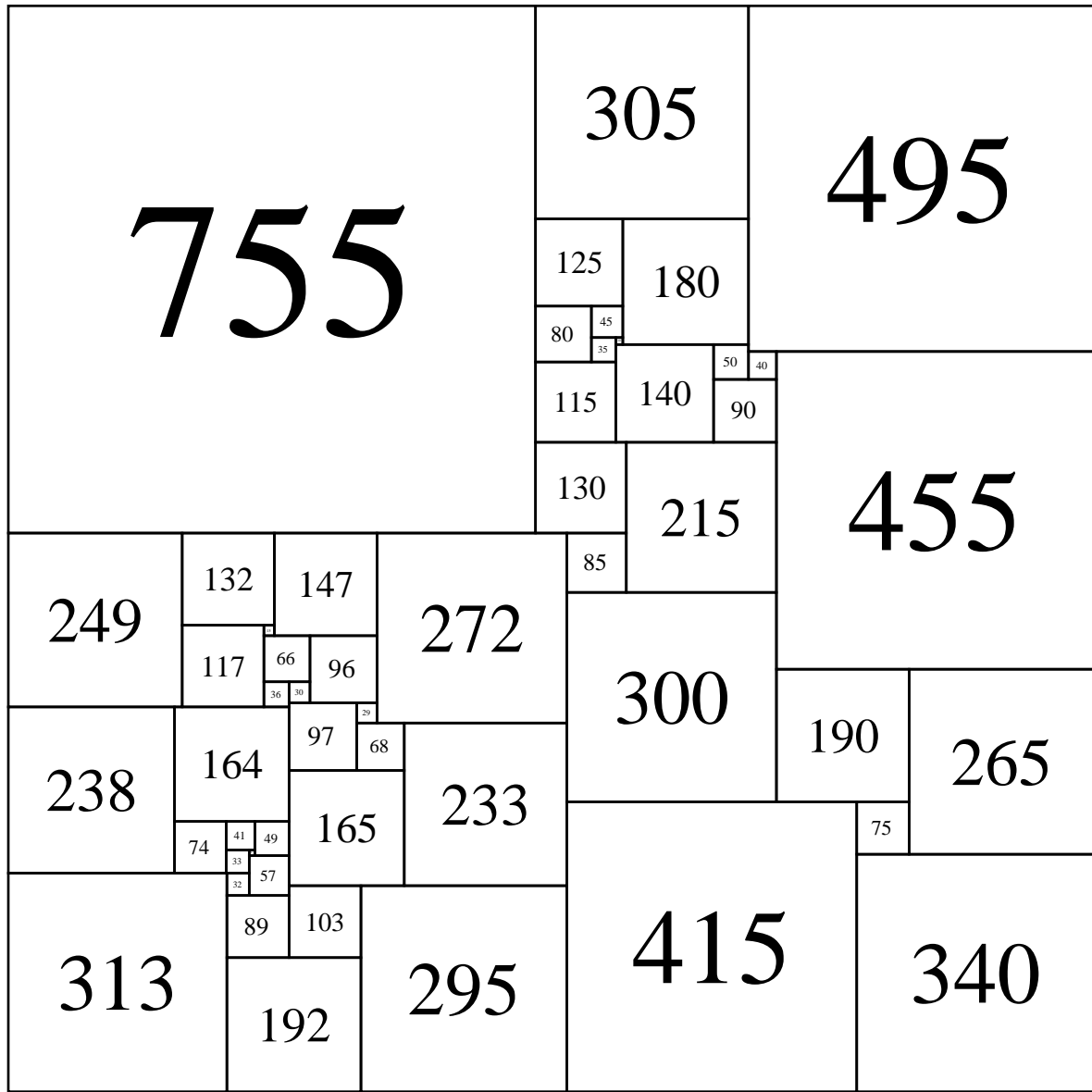
53 : 1554b (8) SEA 2012



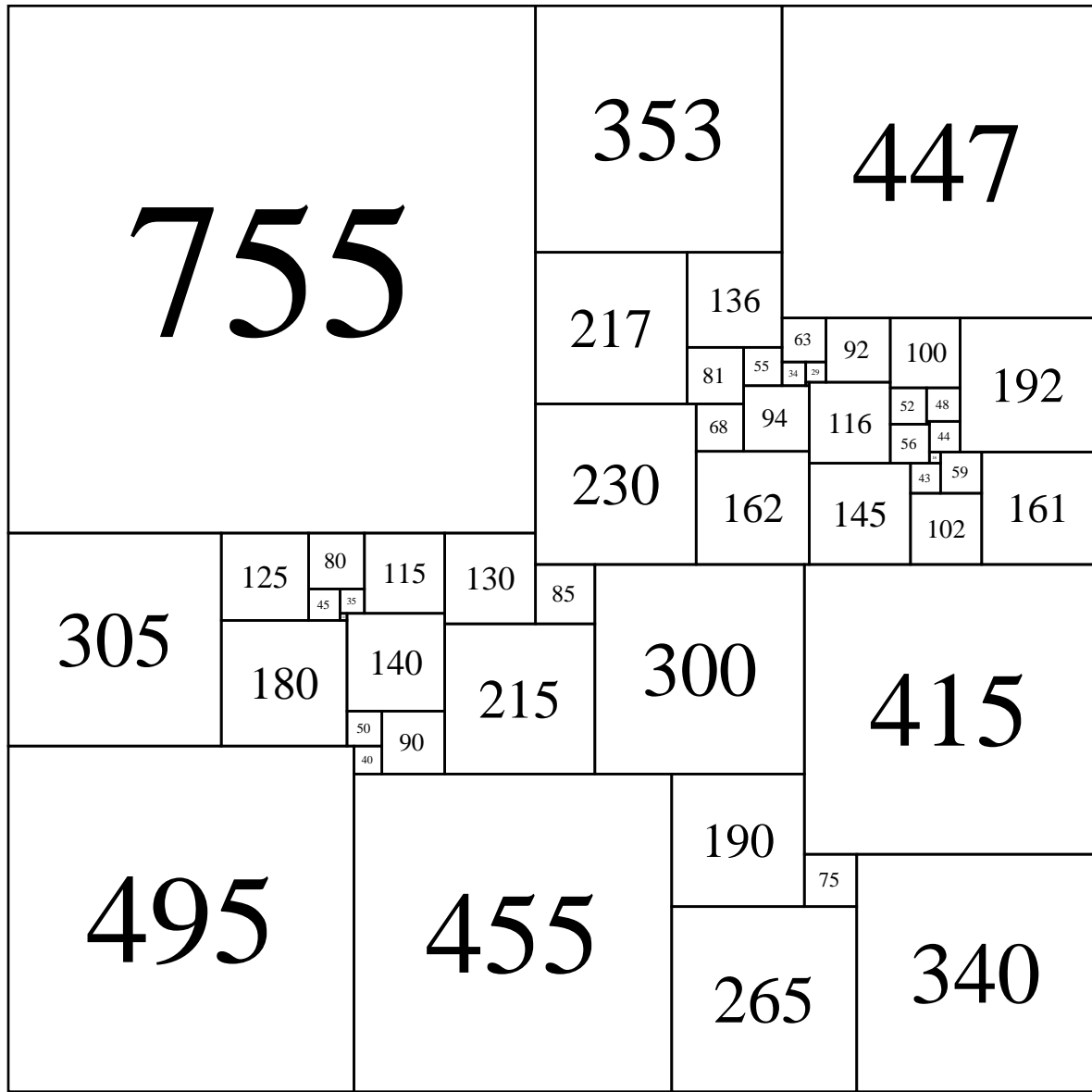




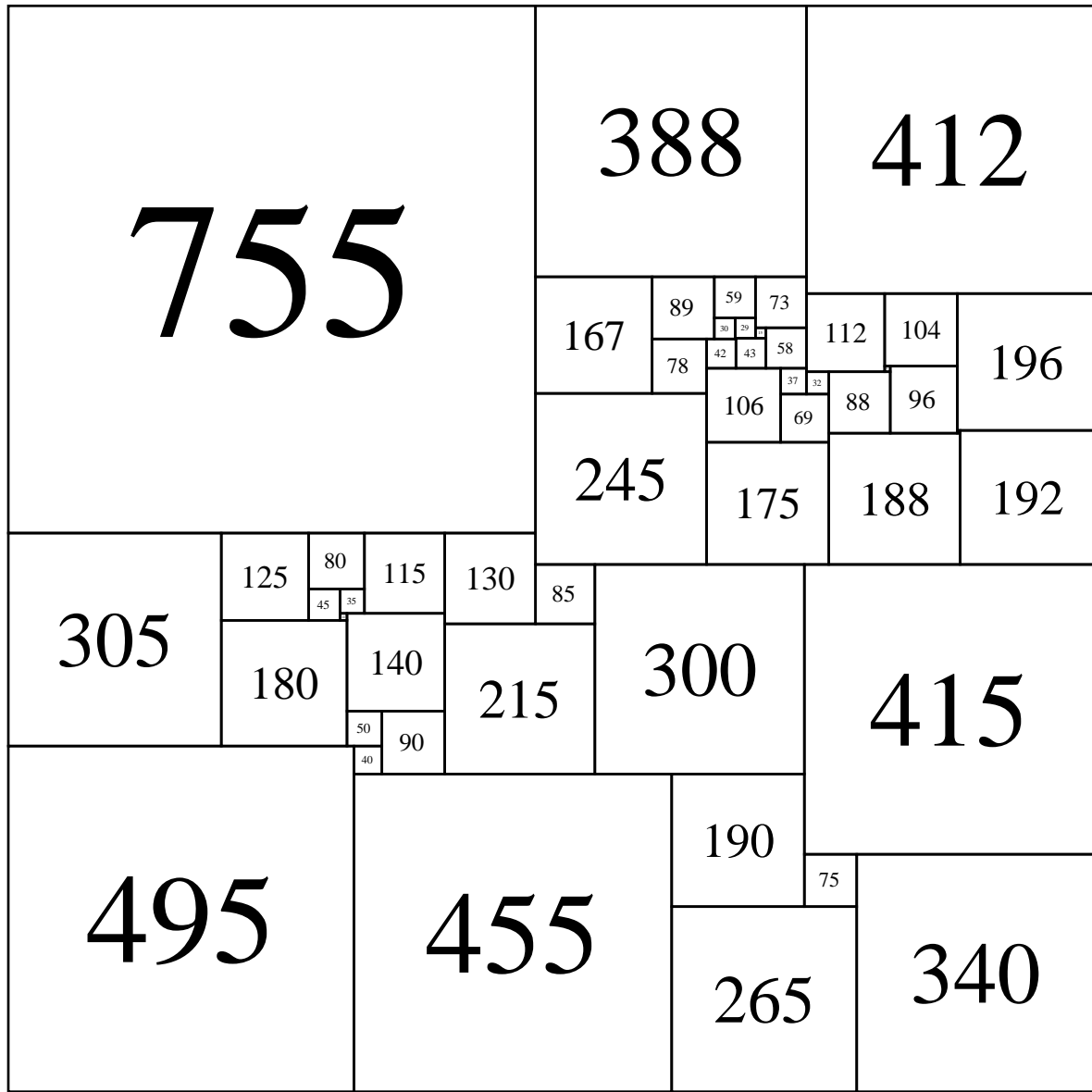
53 : 1555b (8) SEA 2012



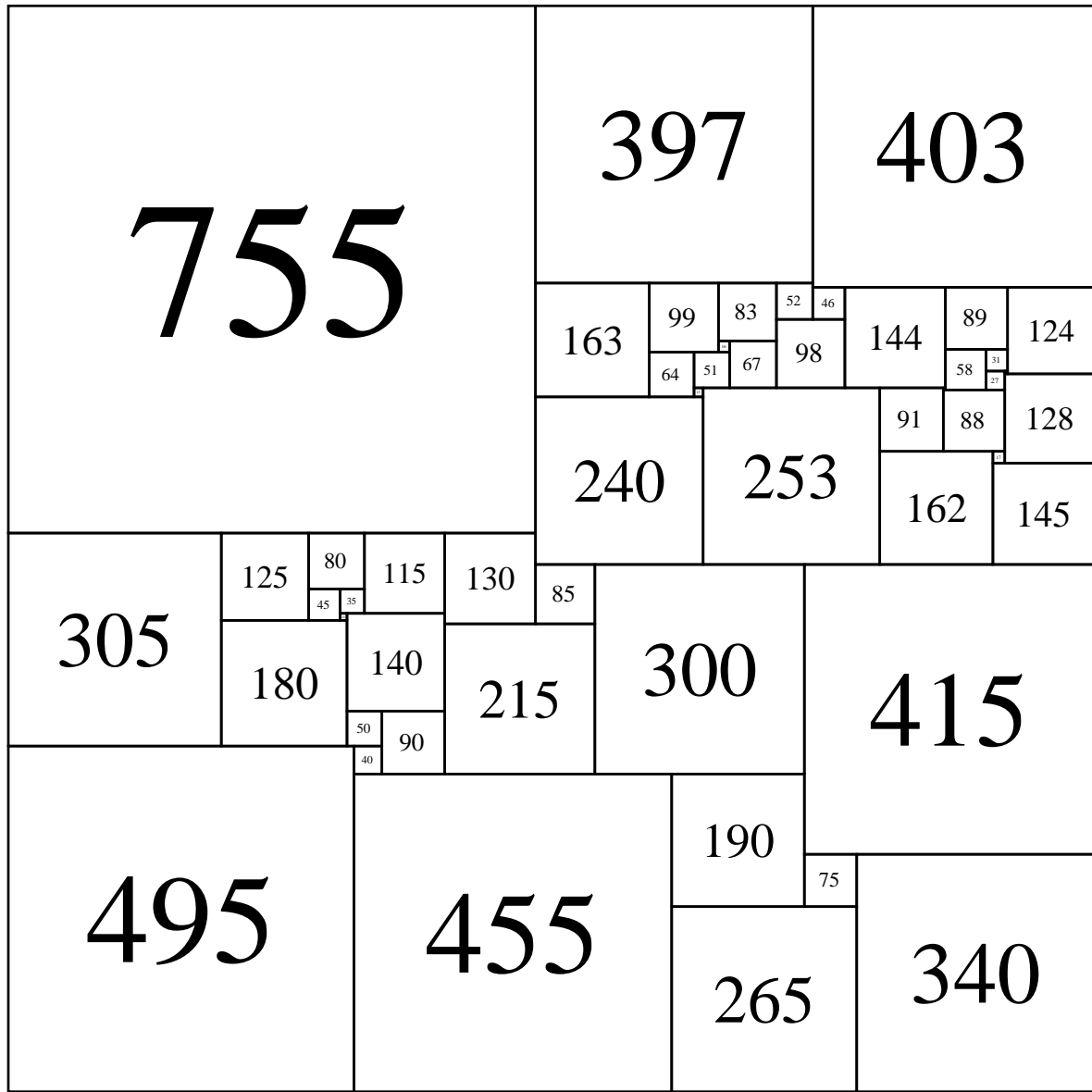
53 : 1555c (8) SEA 2012



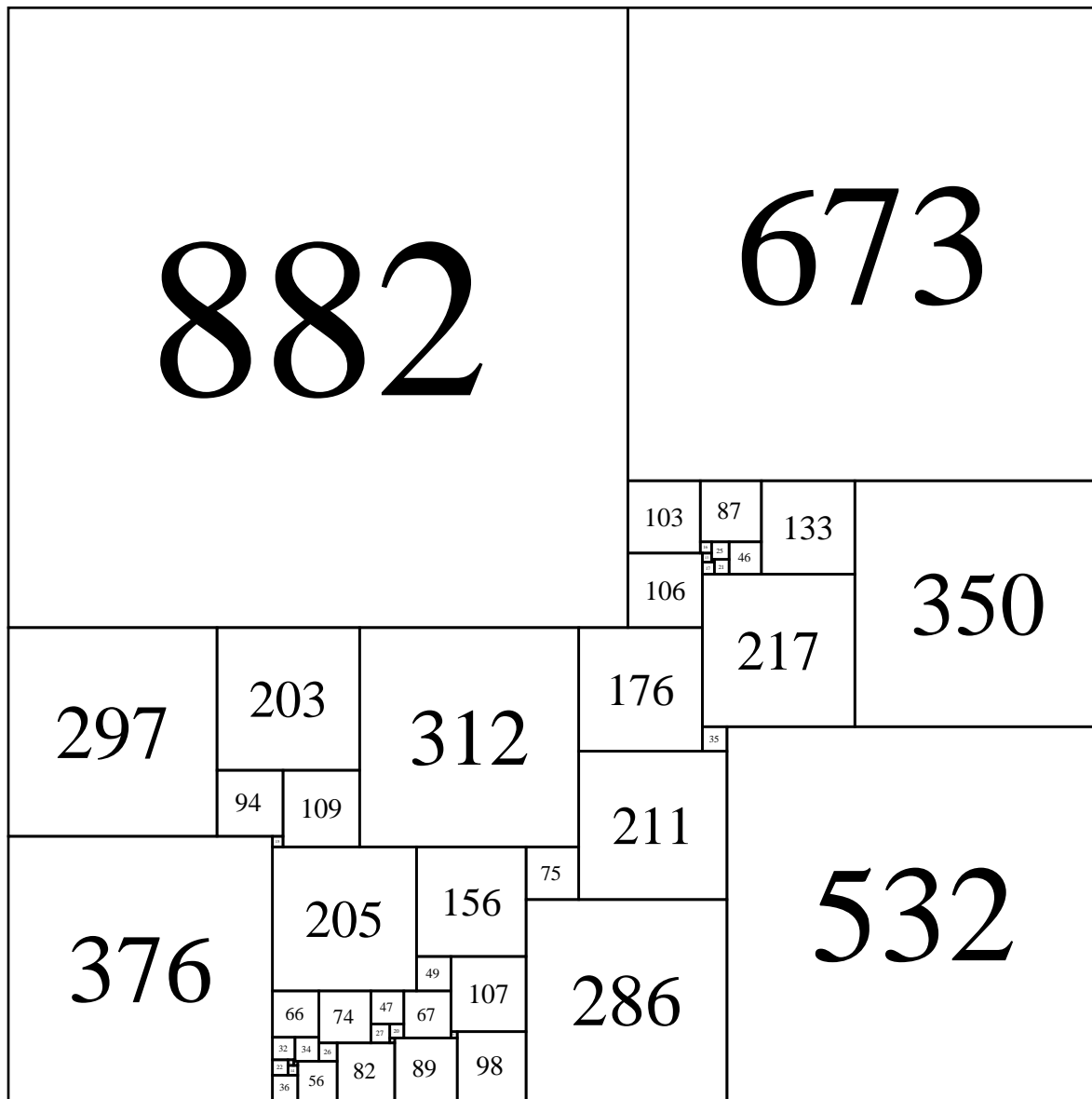
53 : 1555d (8) SEA 2012



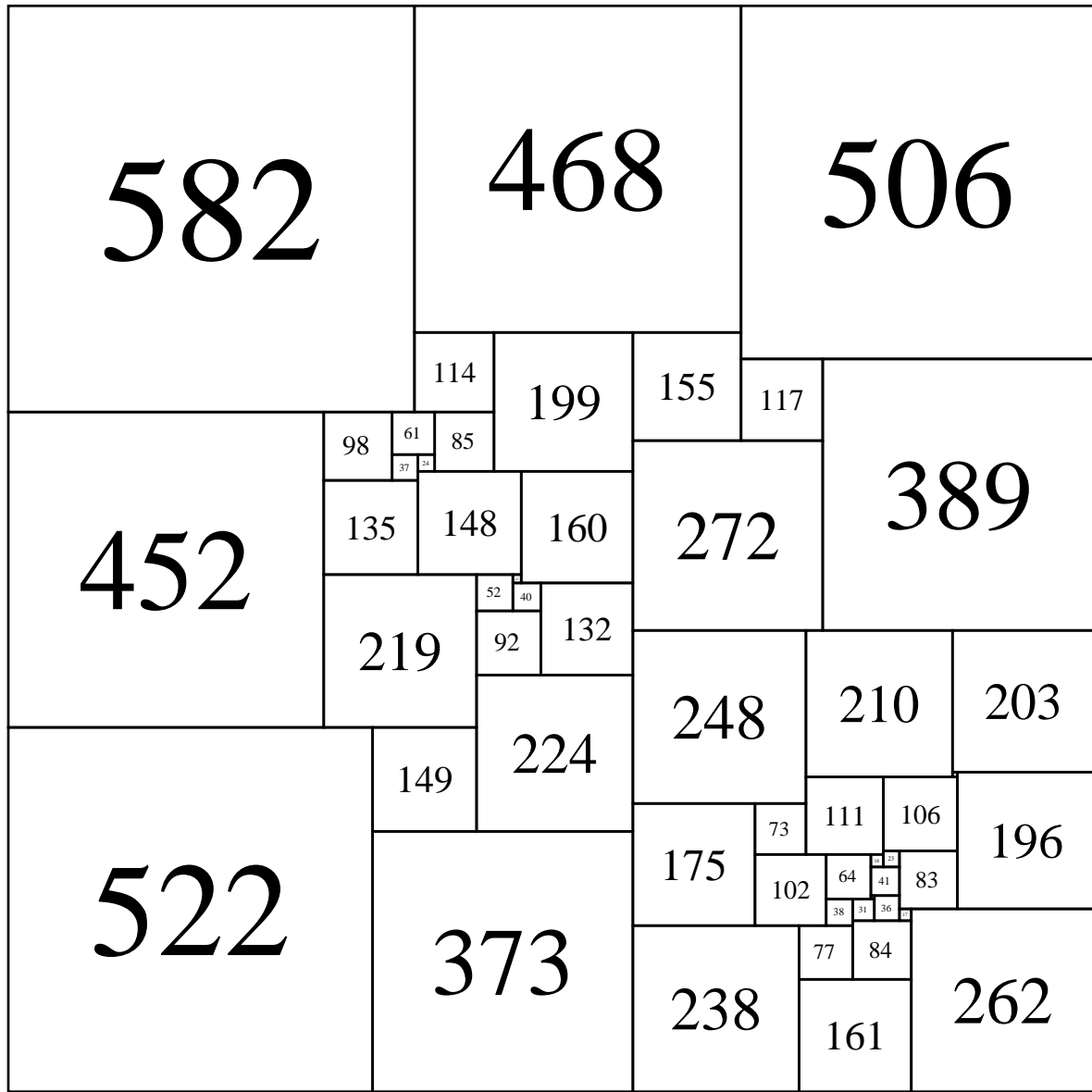
53 : 1555e (8) SEA 2012



53 : 1555f (8) SEA 2012

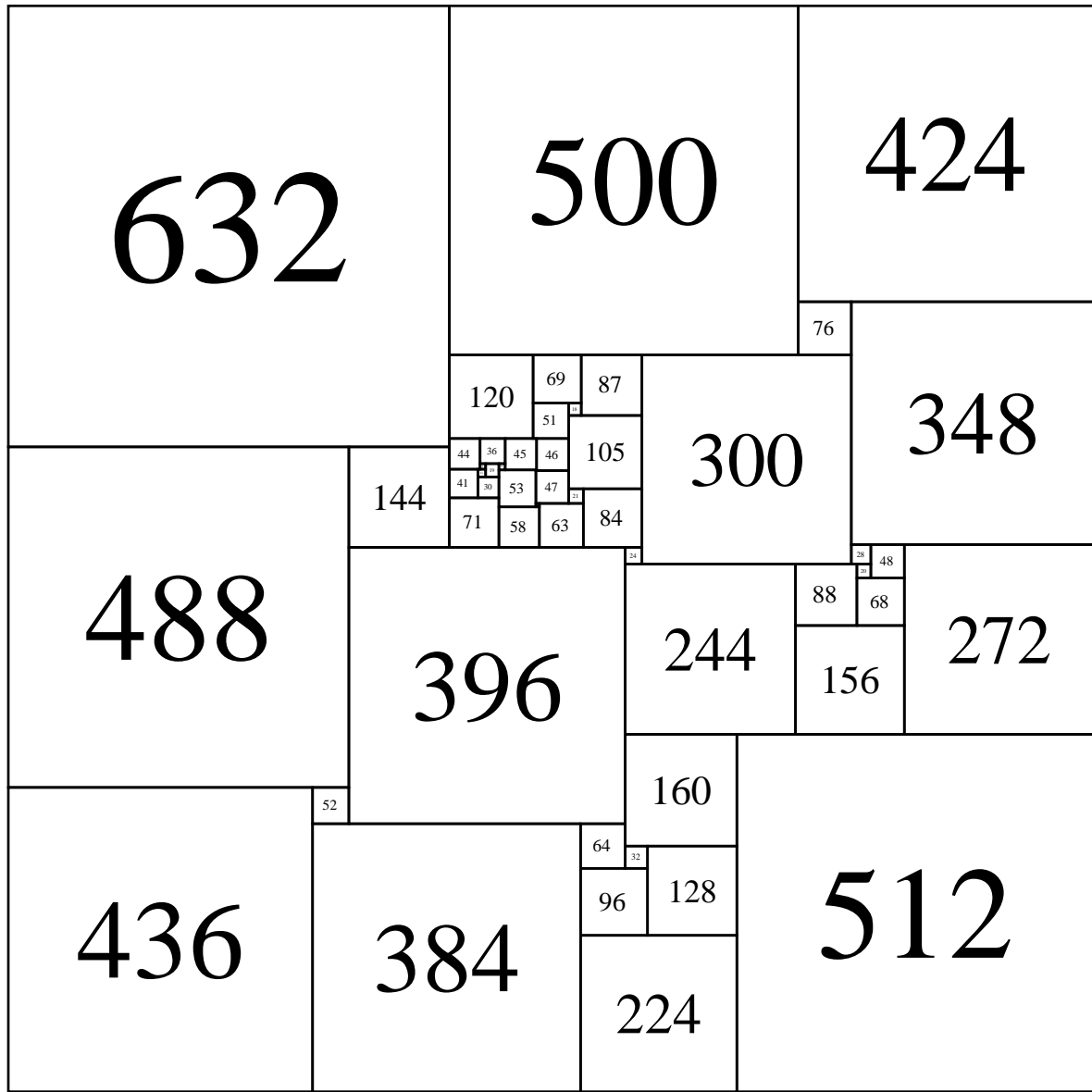


53 : 1555g (8) SEA 2012

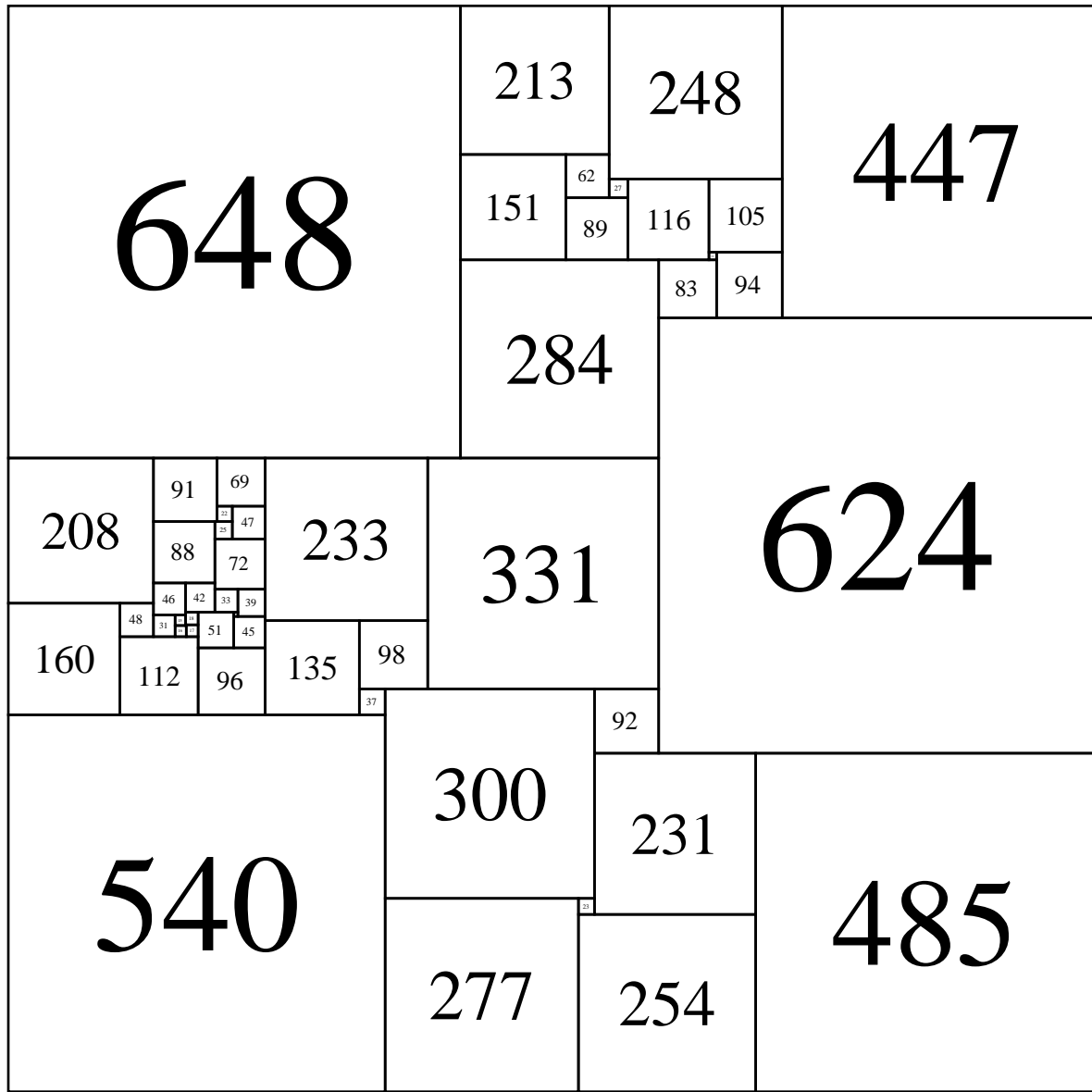


53 : 1556a (8) SEA 2012

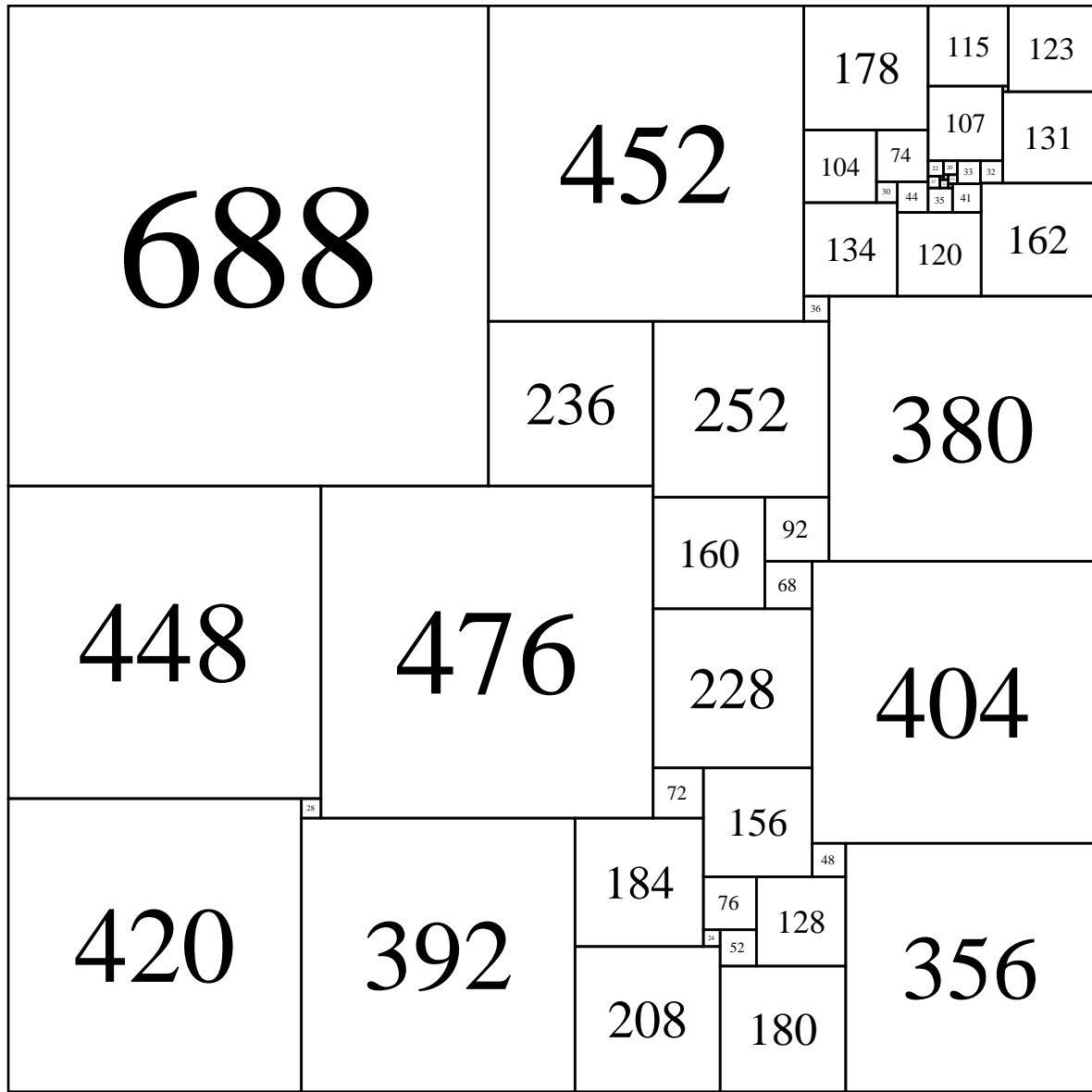




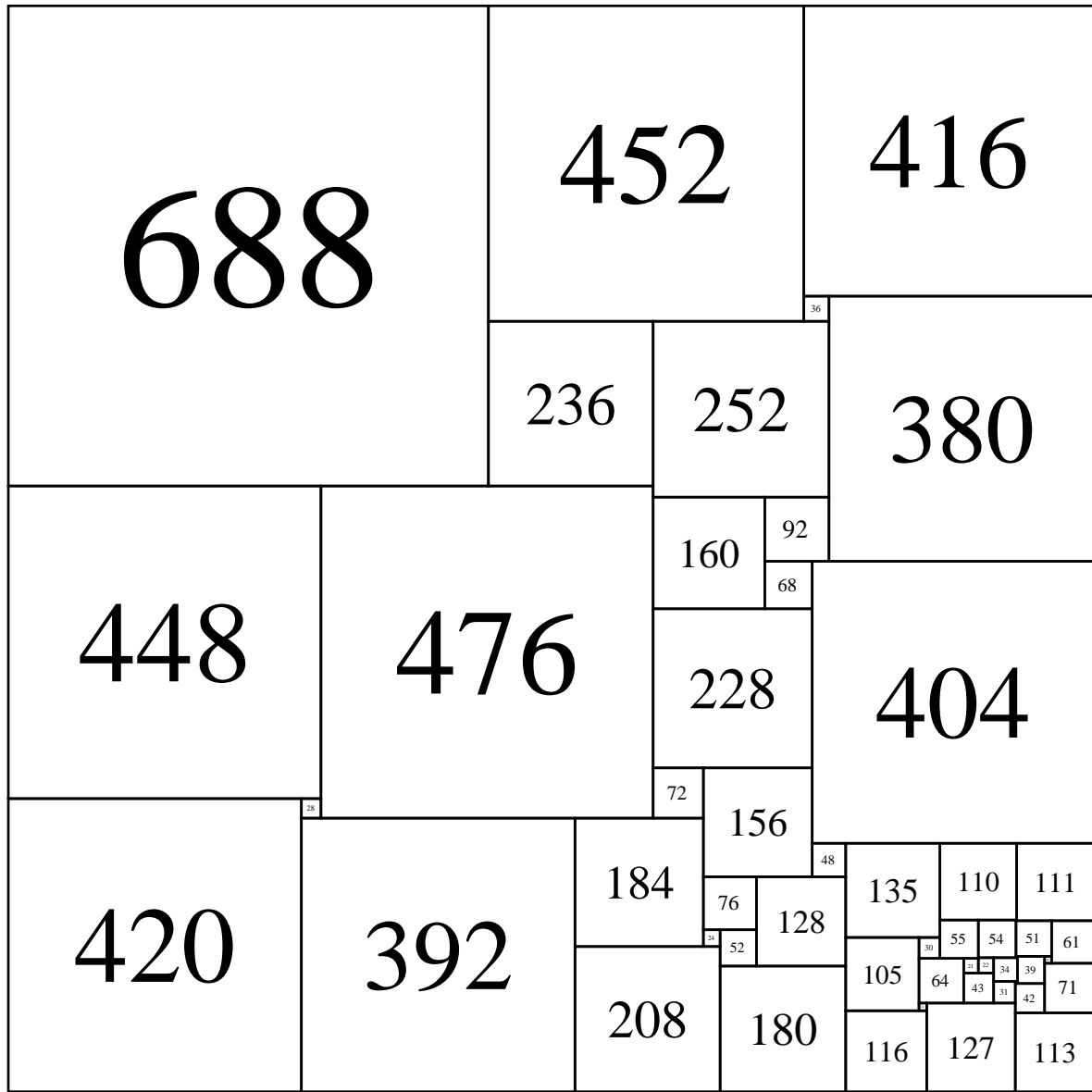
53 : 1556b (8) SEA 2012



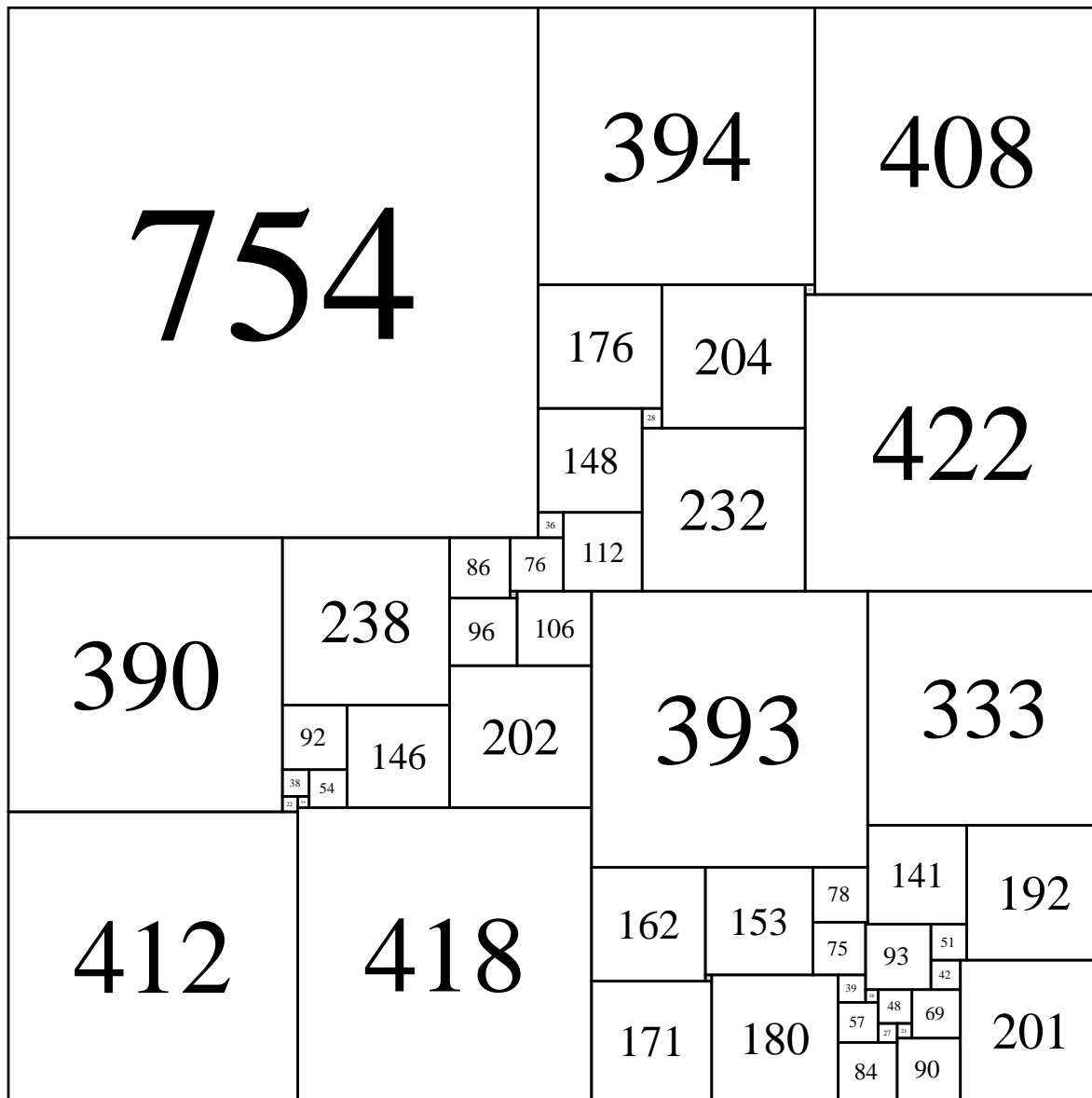
53 : 1556c (8) SEA 2012



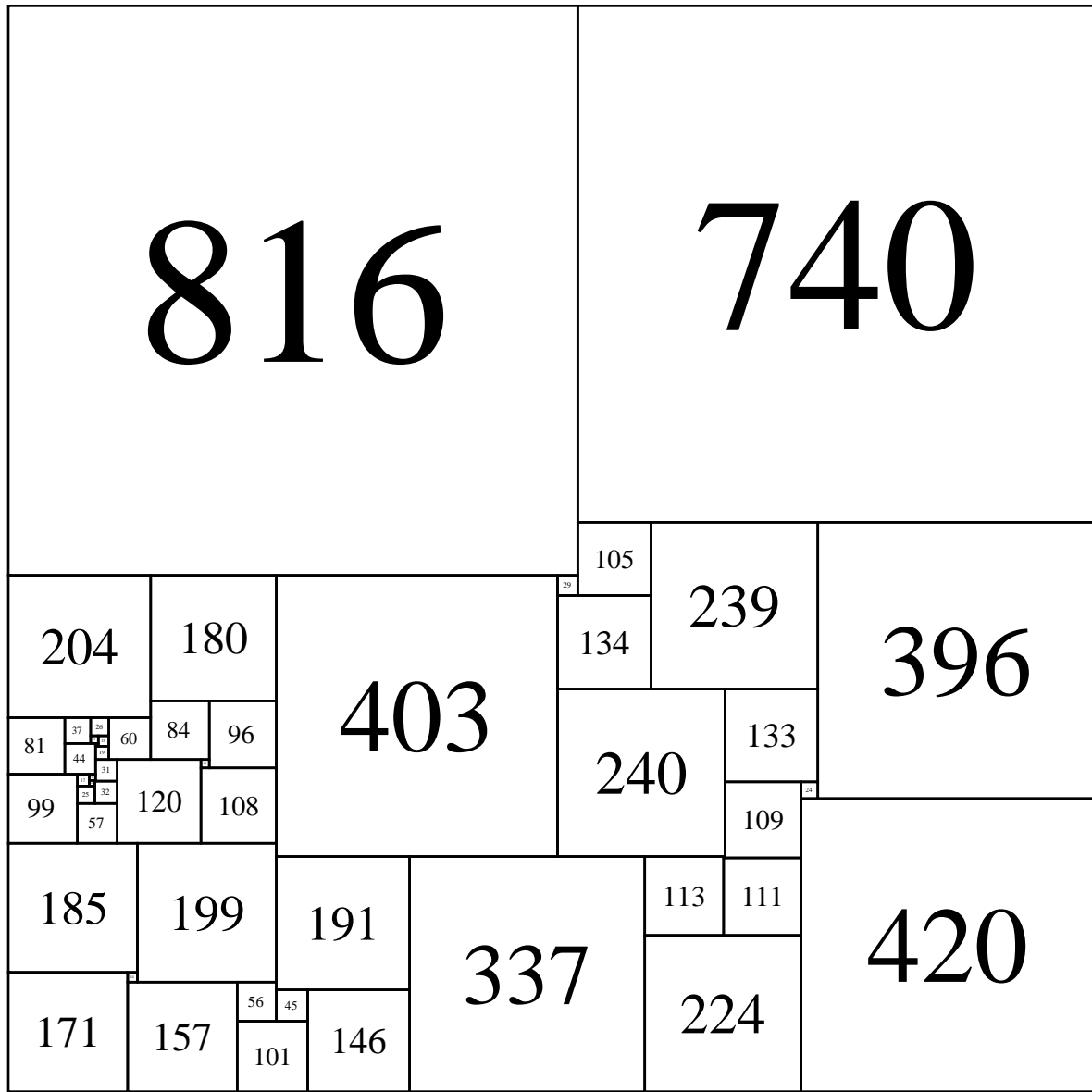
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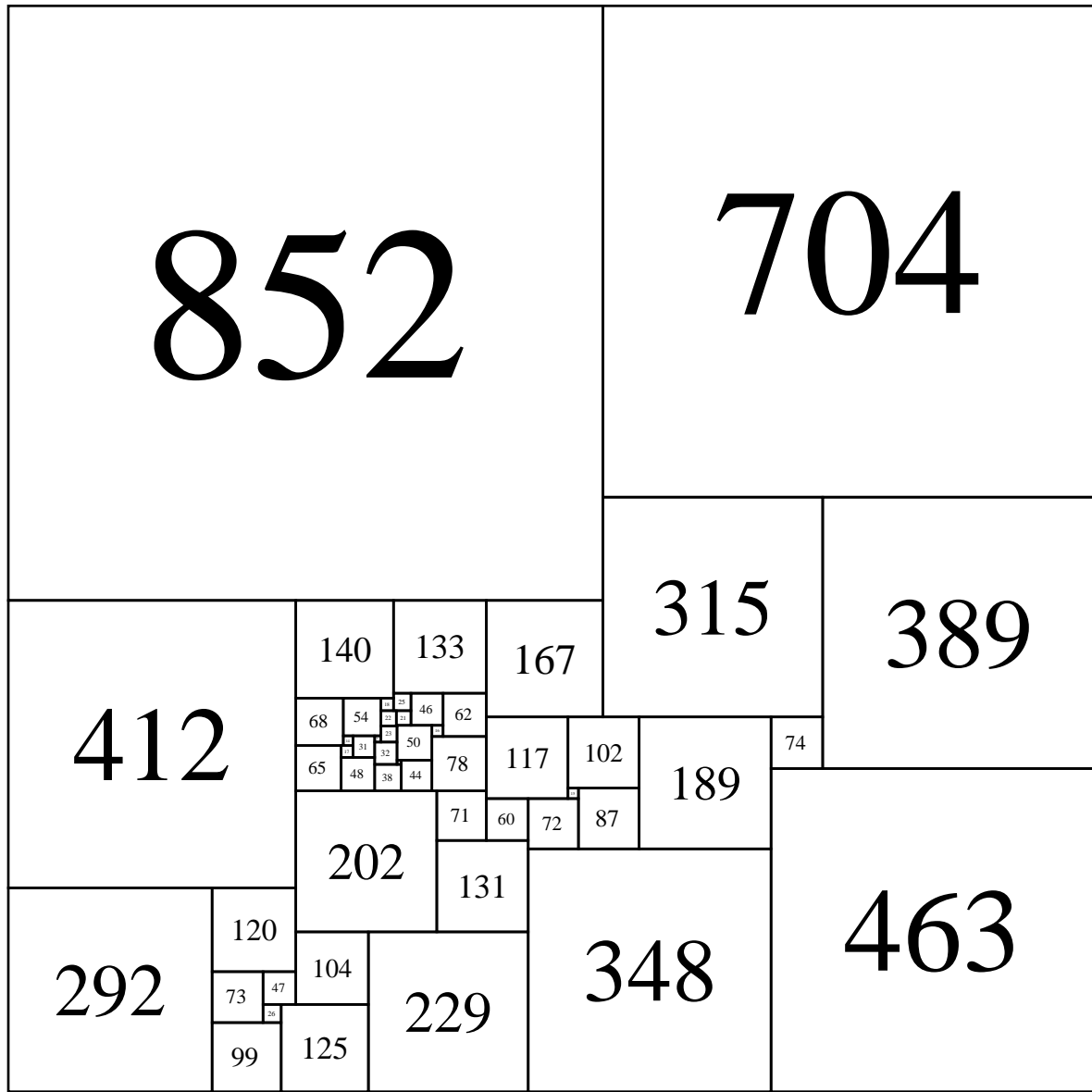
53 : 1556e (8) SEA 2012



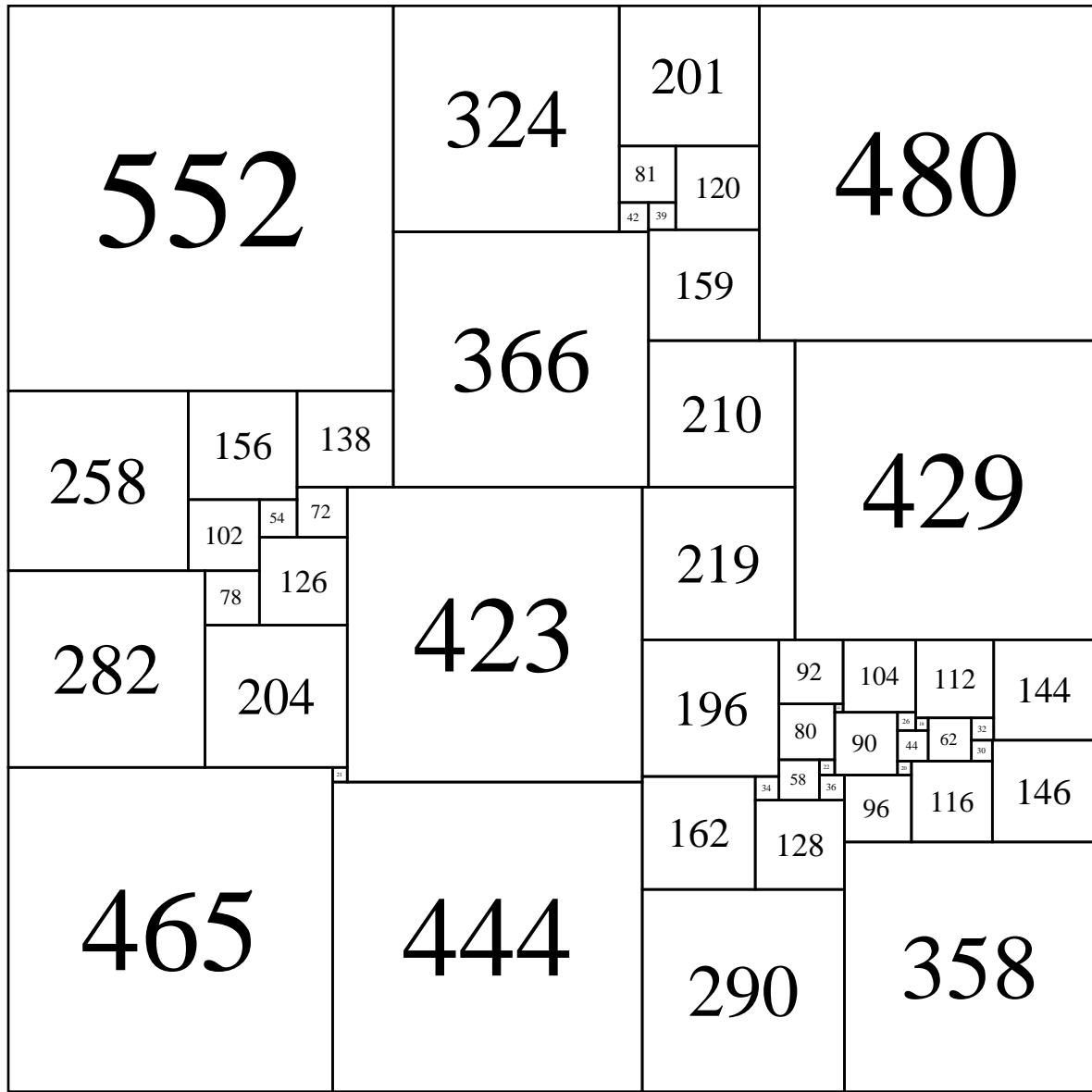
53 : 1556f (8) SEA 2012



53 : 1556g (8) SEA 2012

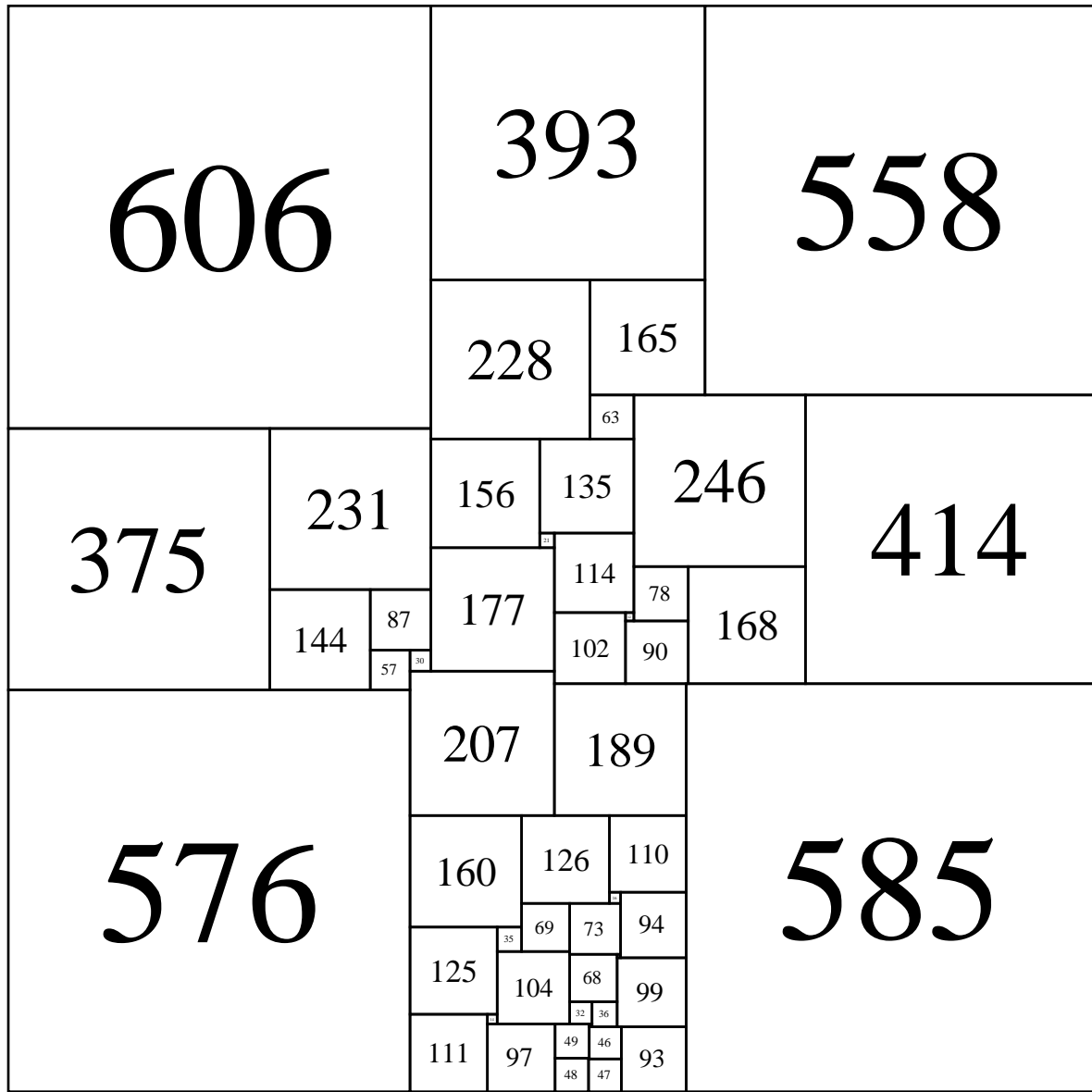


53 : 1556h (8) SEA 2012

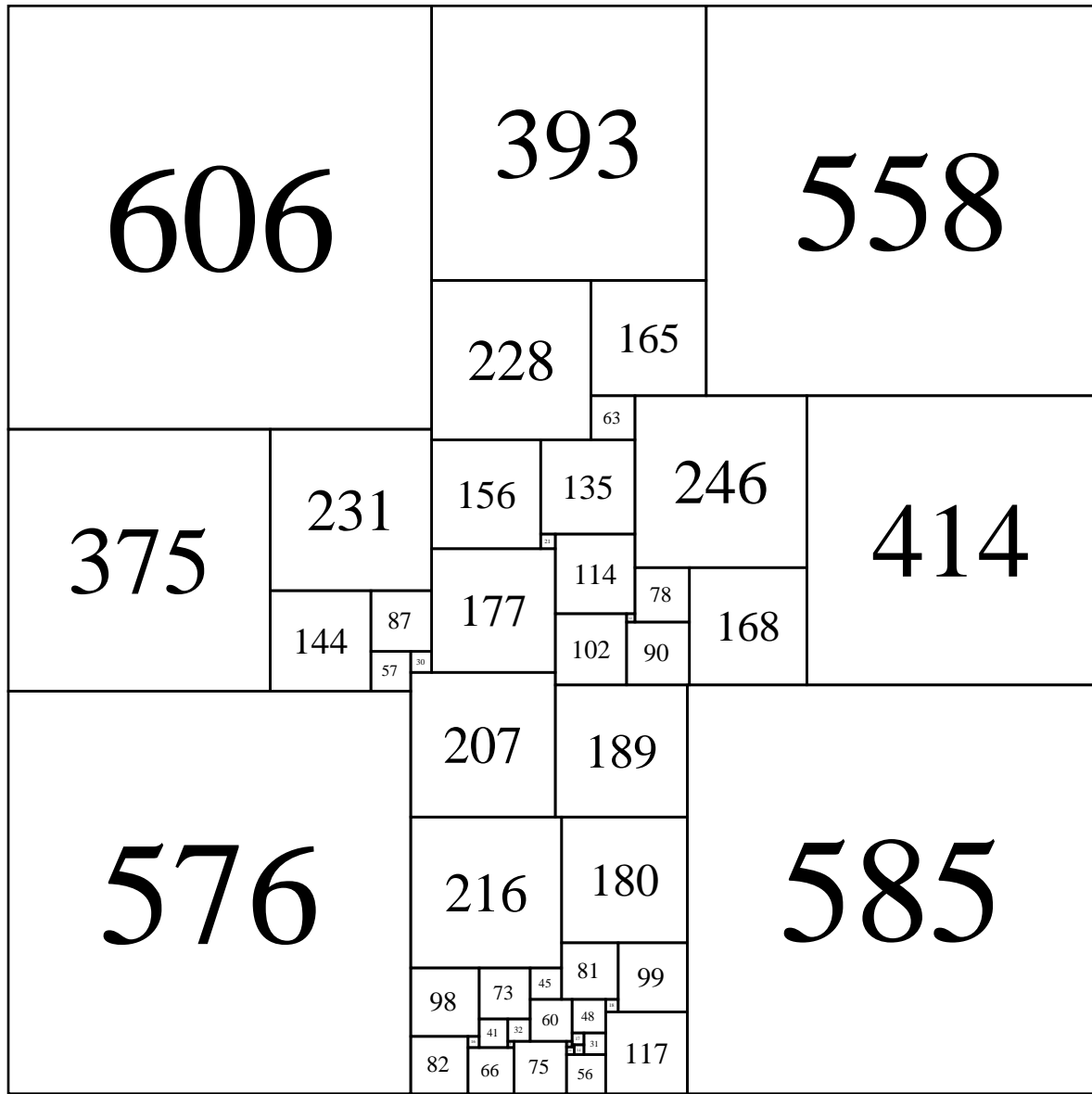


53 : 1557a (8) SEA 2012

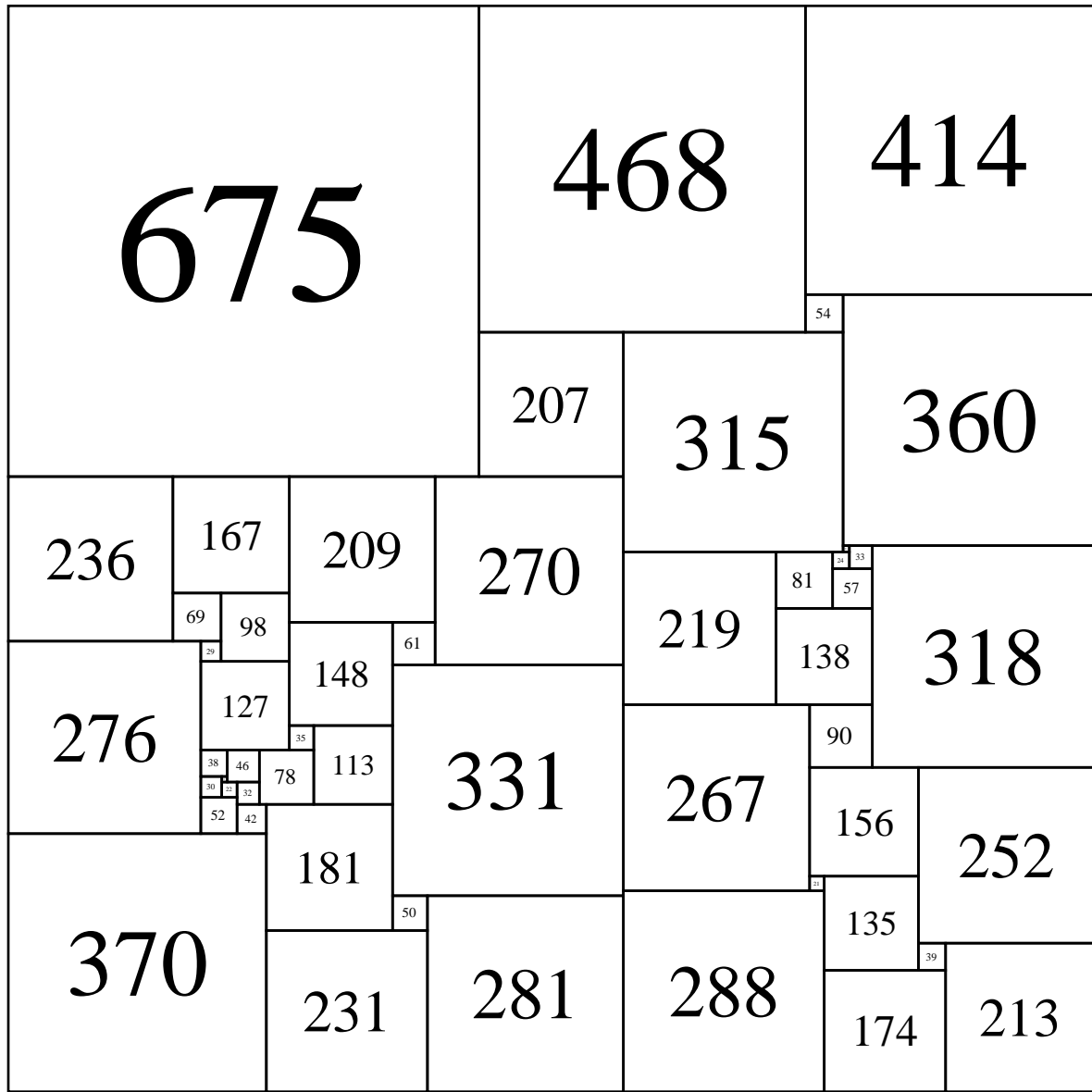




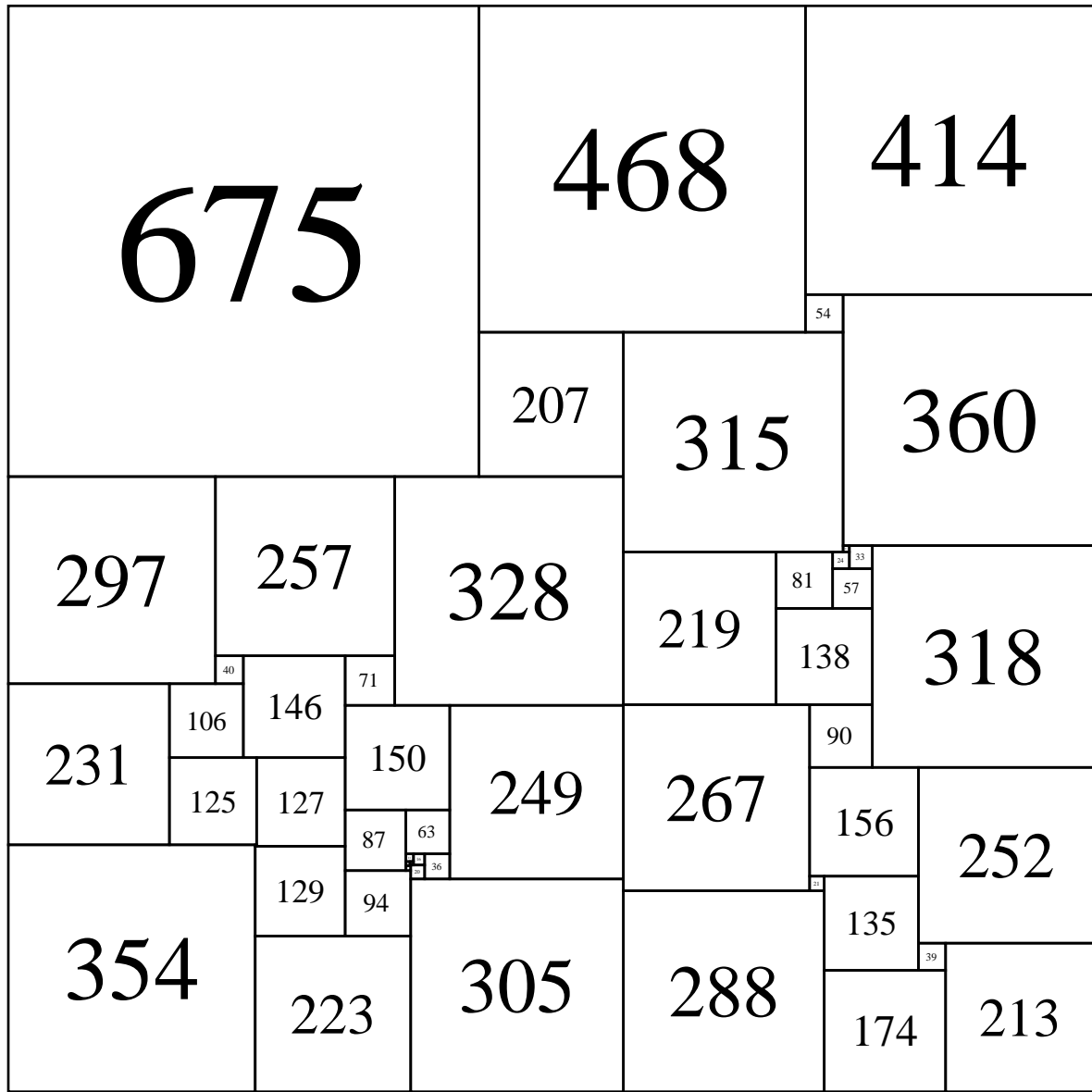
53 : 1557b (8) SEA 2012



53 : 1557c (8) SEA 2012

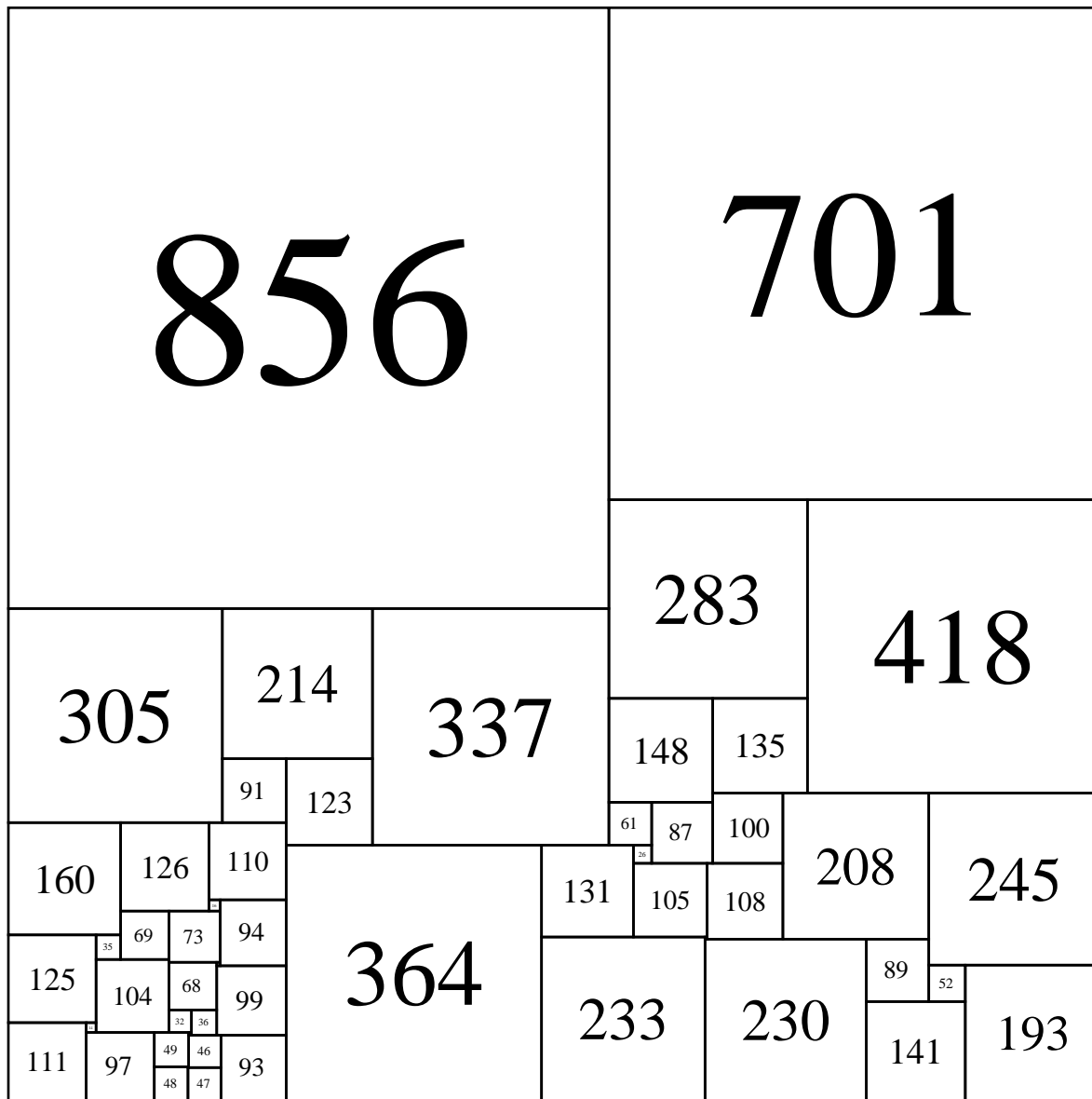


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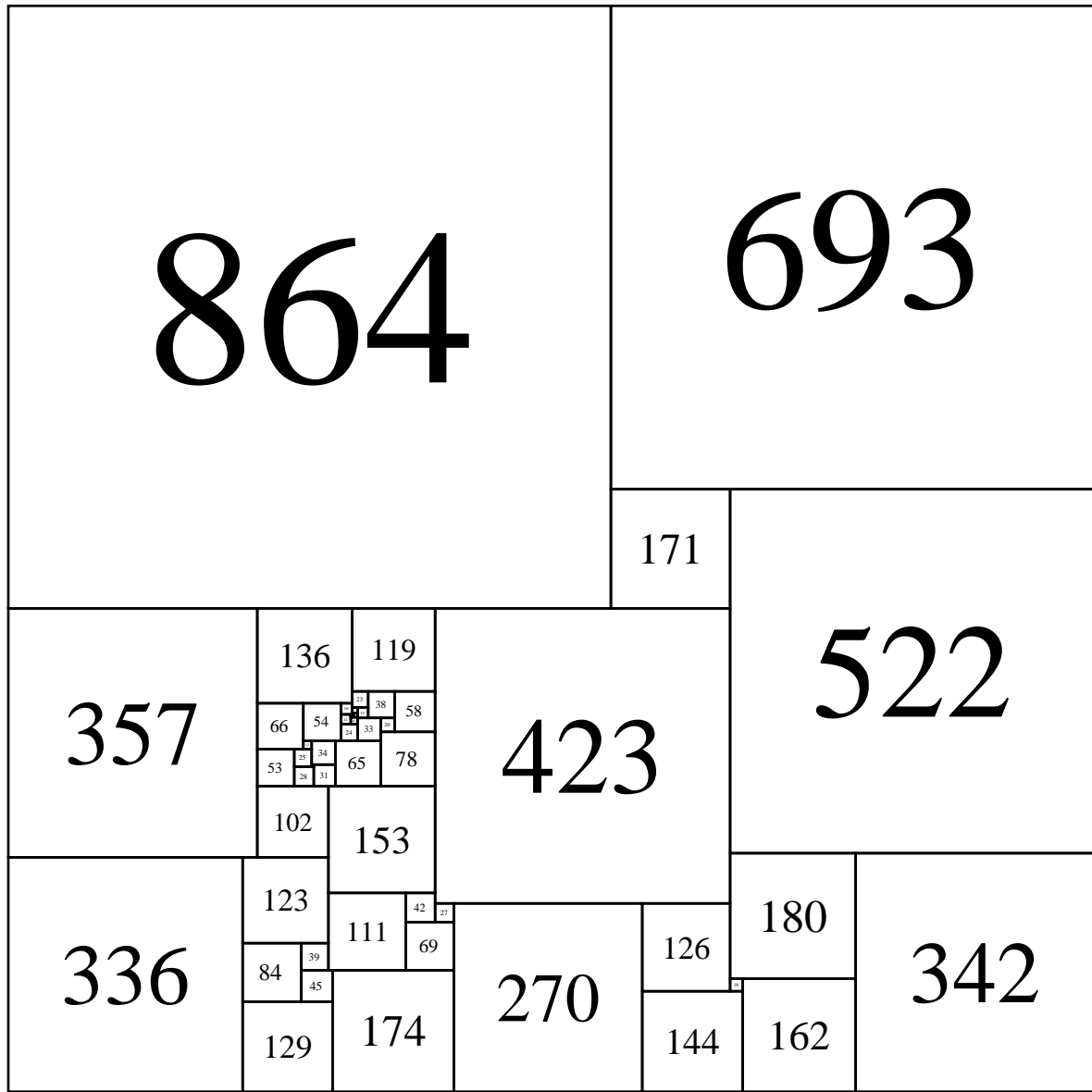
53 : 1557e (8) SEA 2012





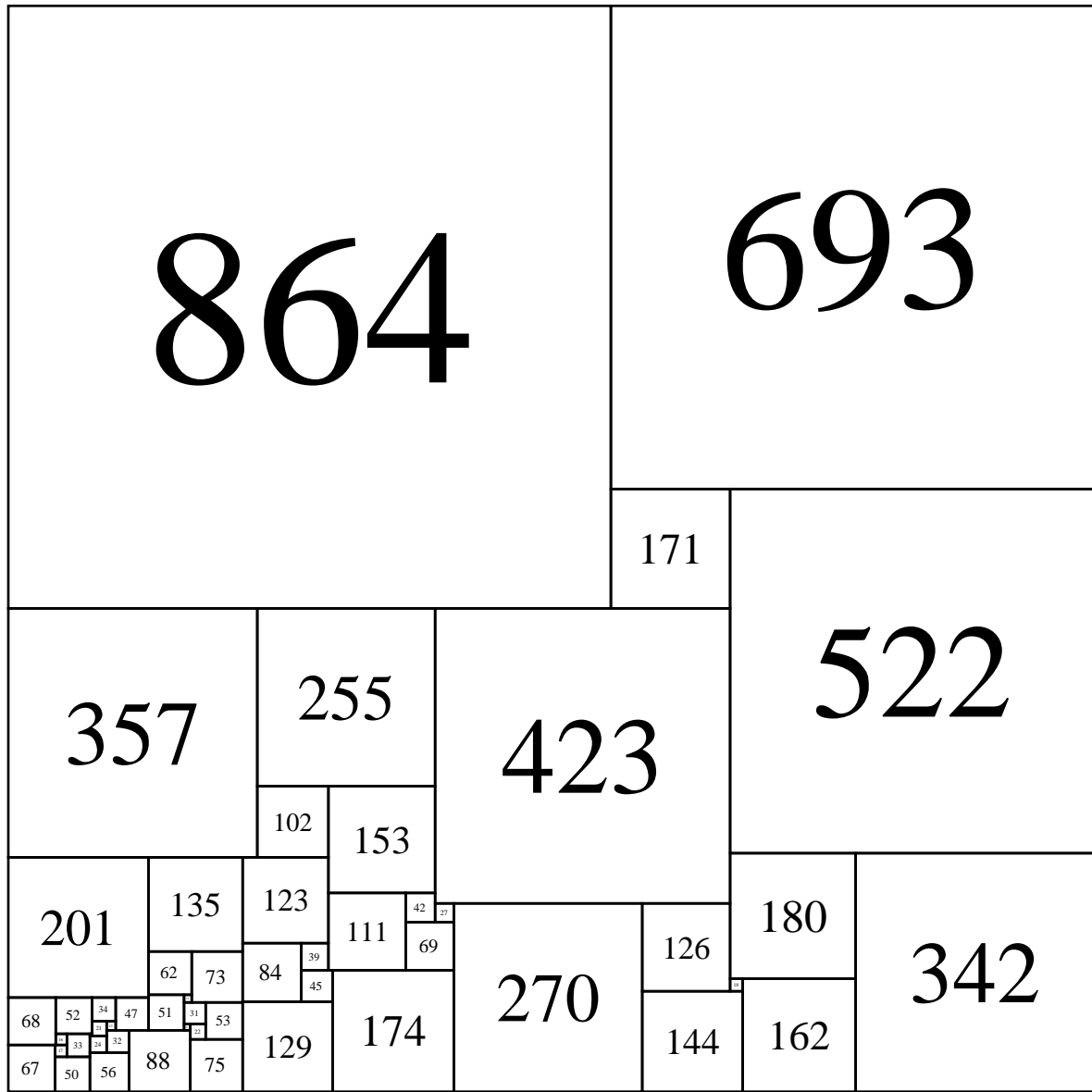
53 : 1557g (8) SEA 2012



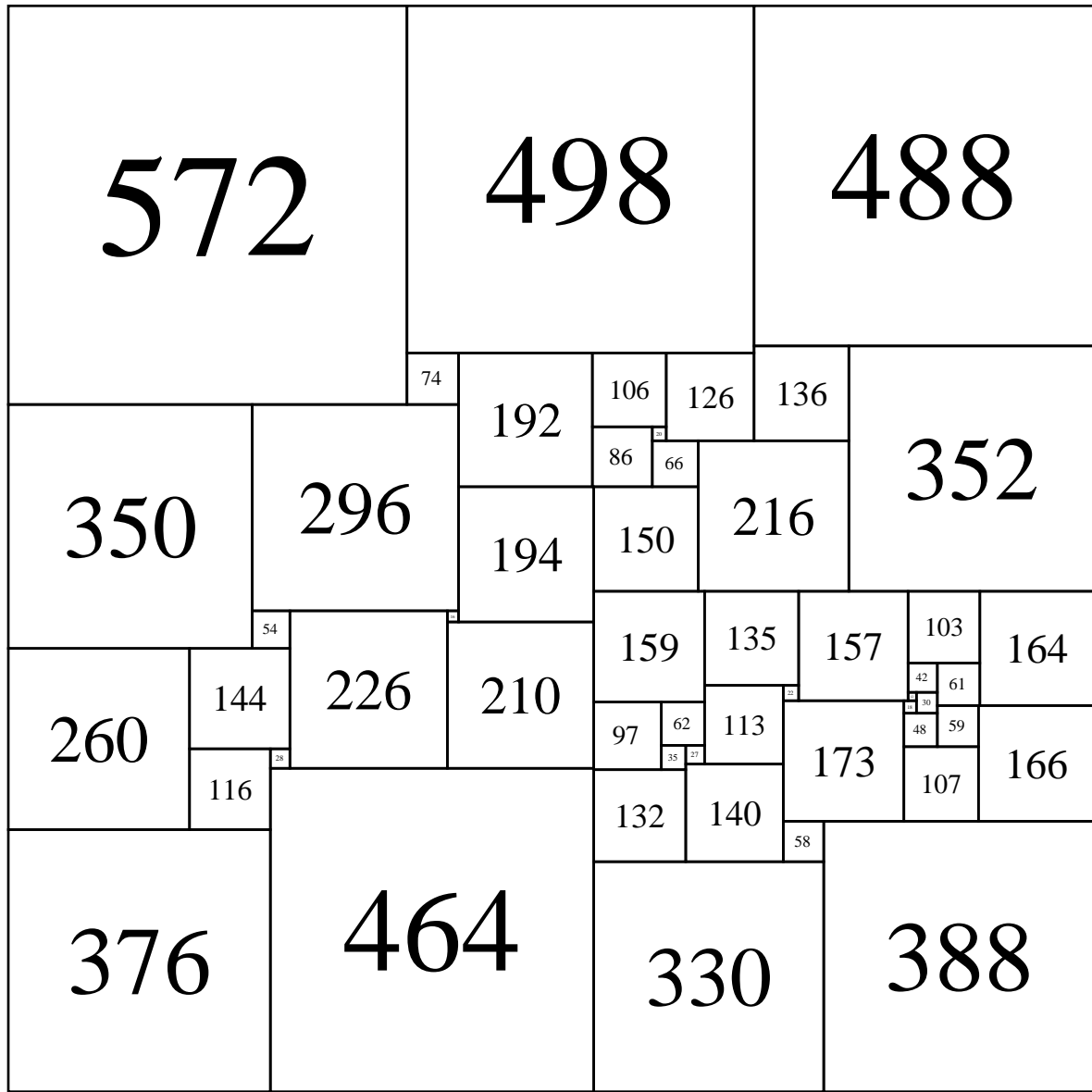


53 : 1557i (8) SEA 2012

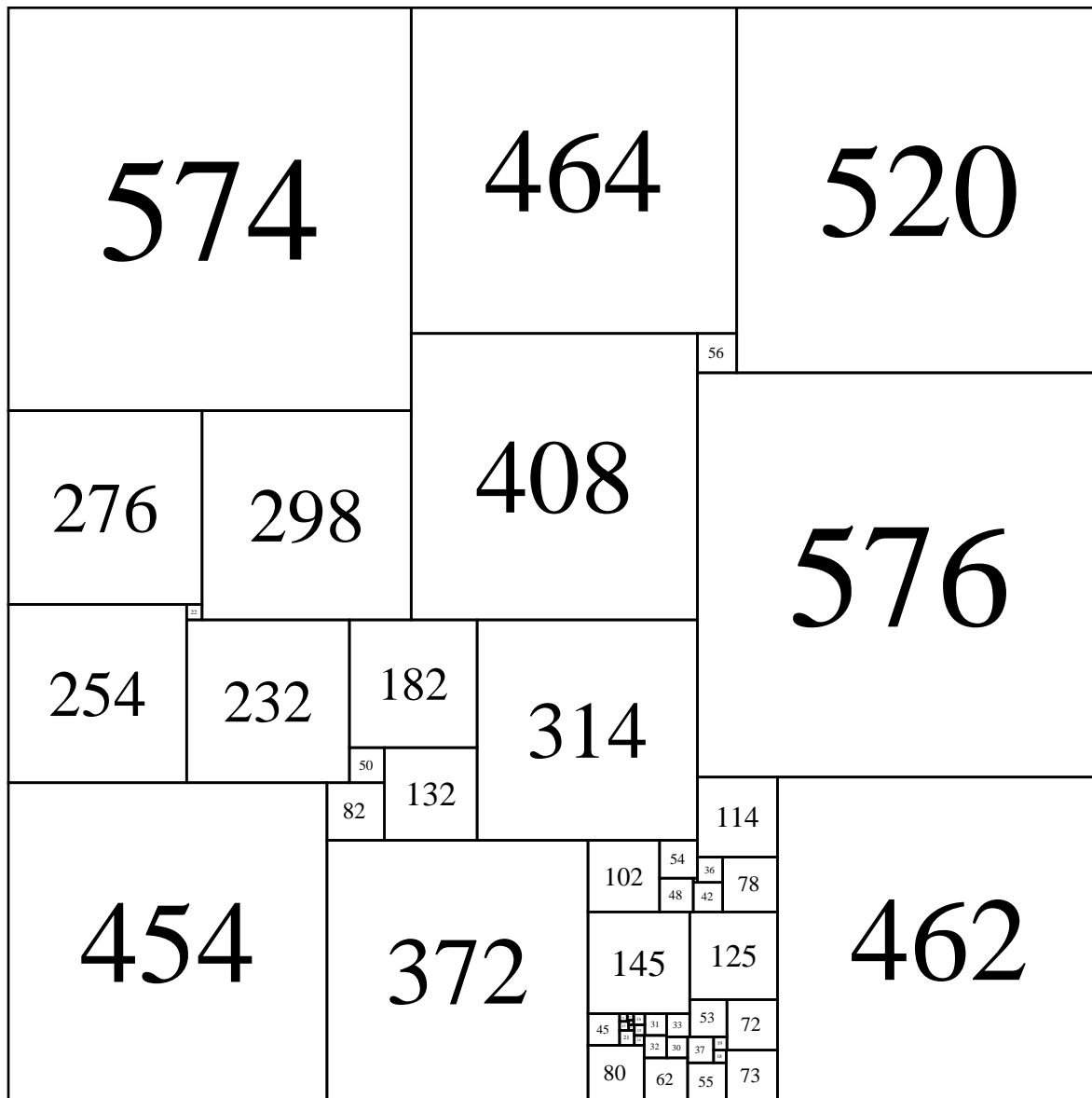




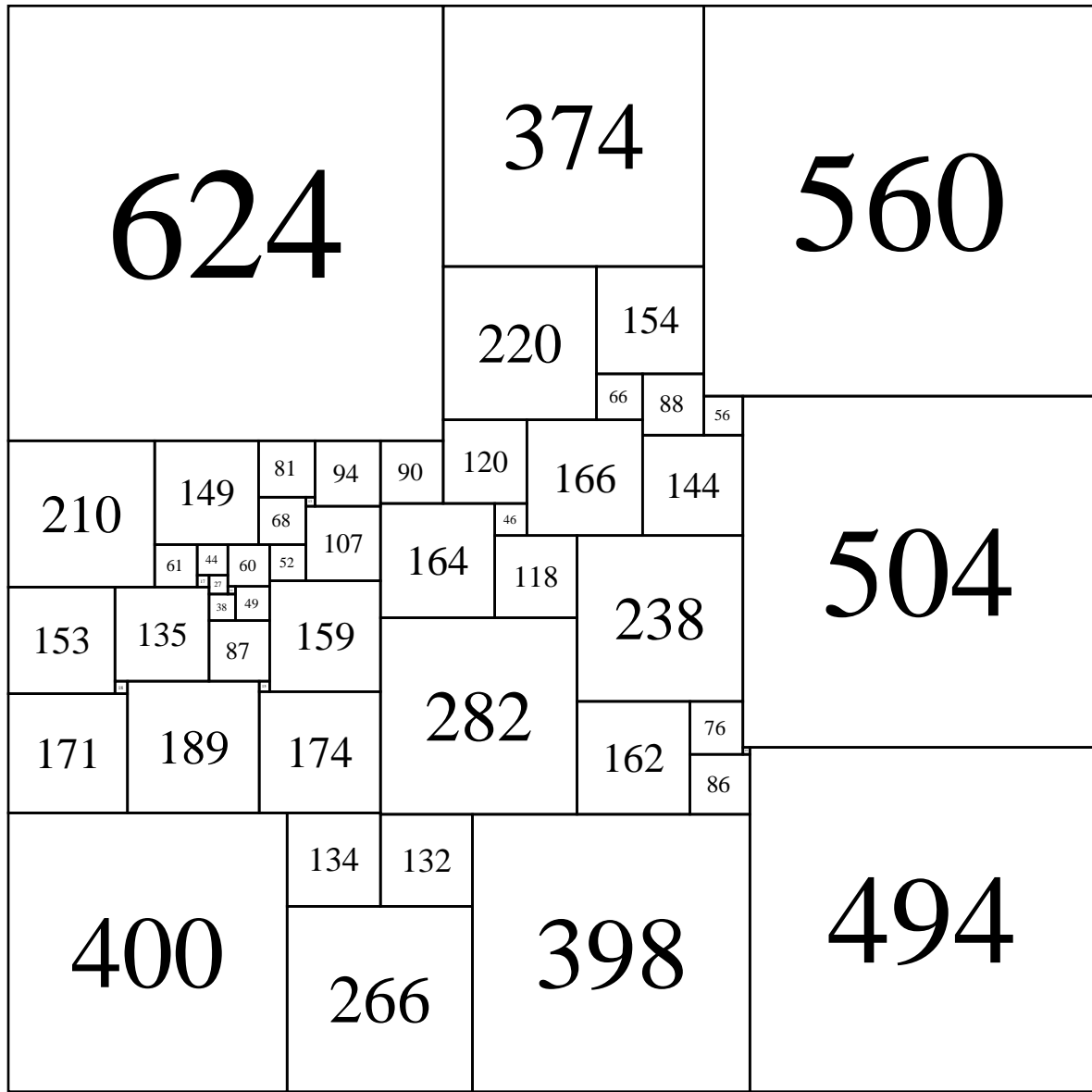
53 : 1557j (8) SEA 2012



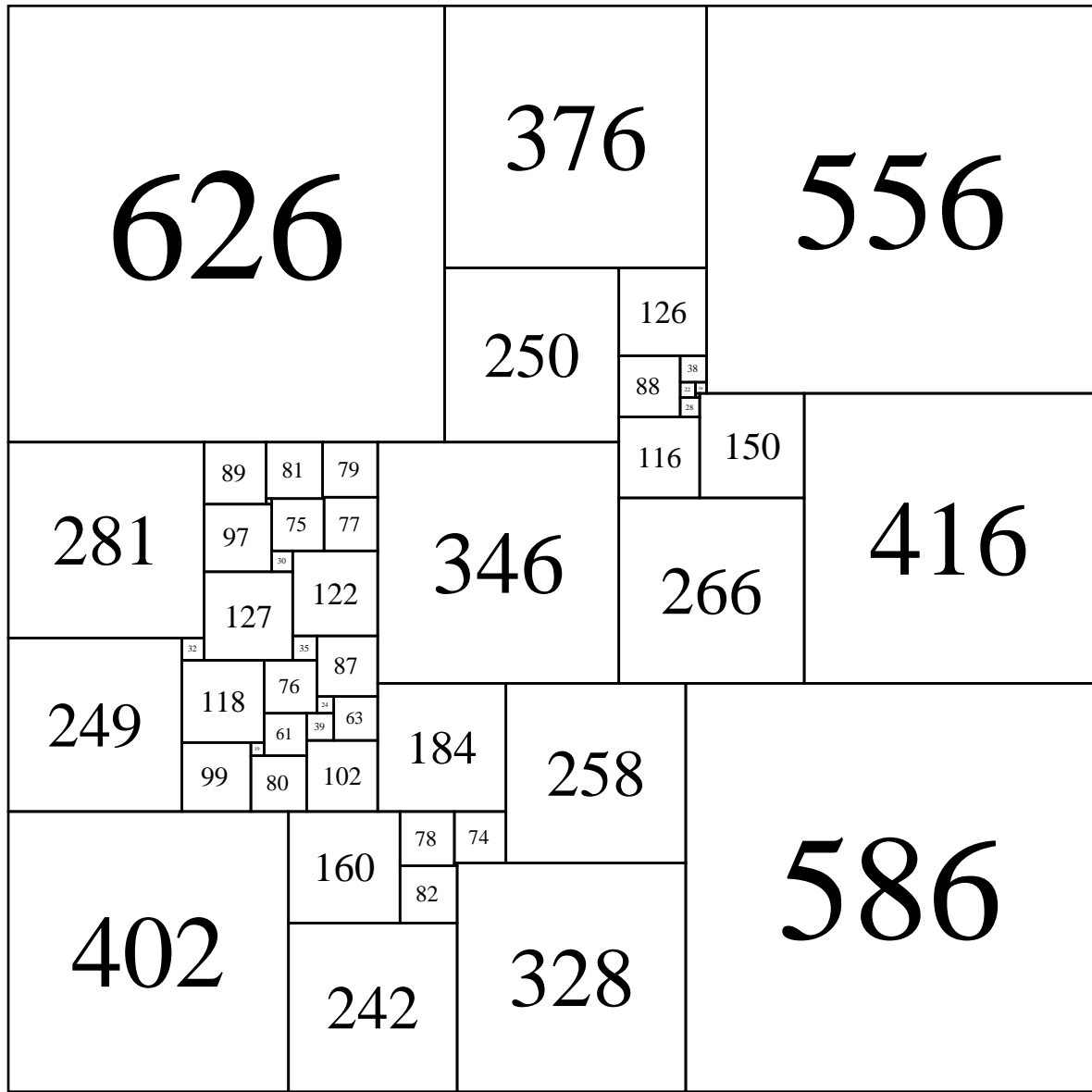
53 : 1558a (8) SEA 2012



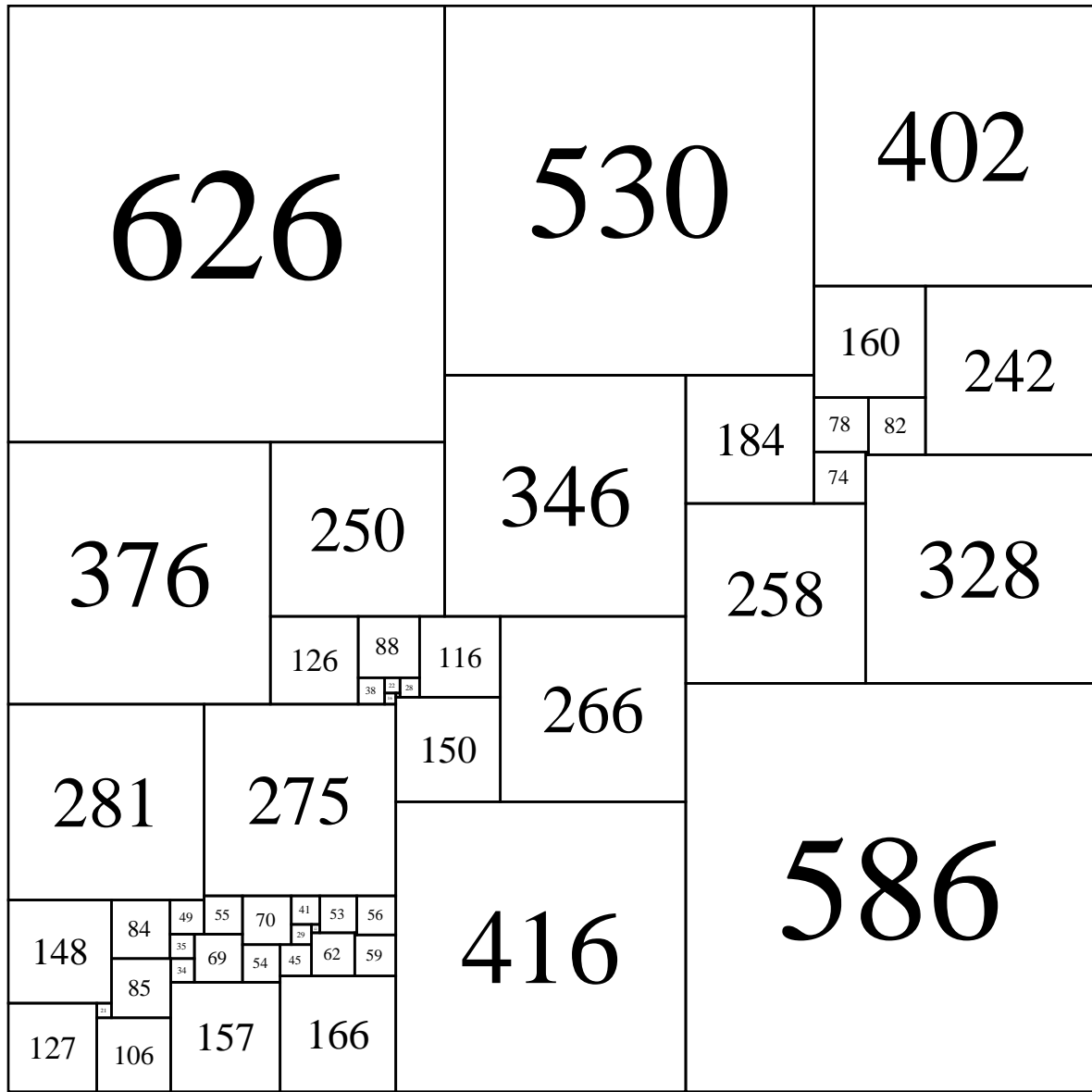
53 : 1558b (8) SEA 2012



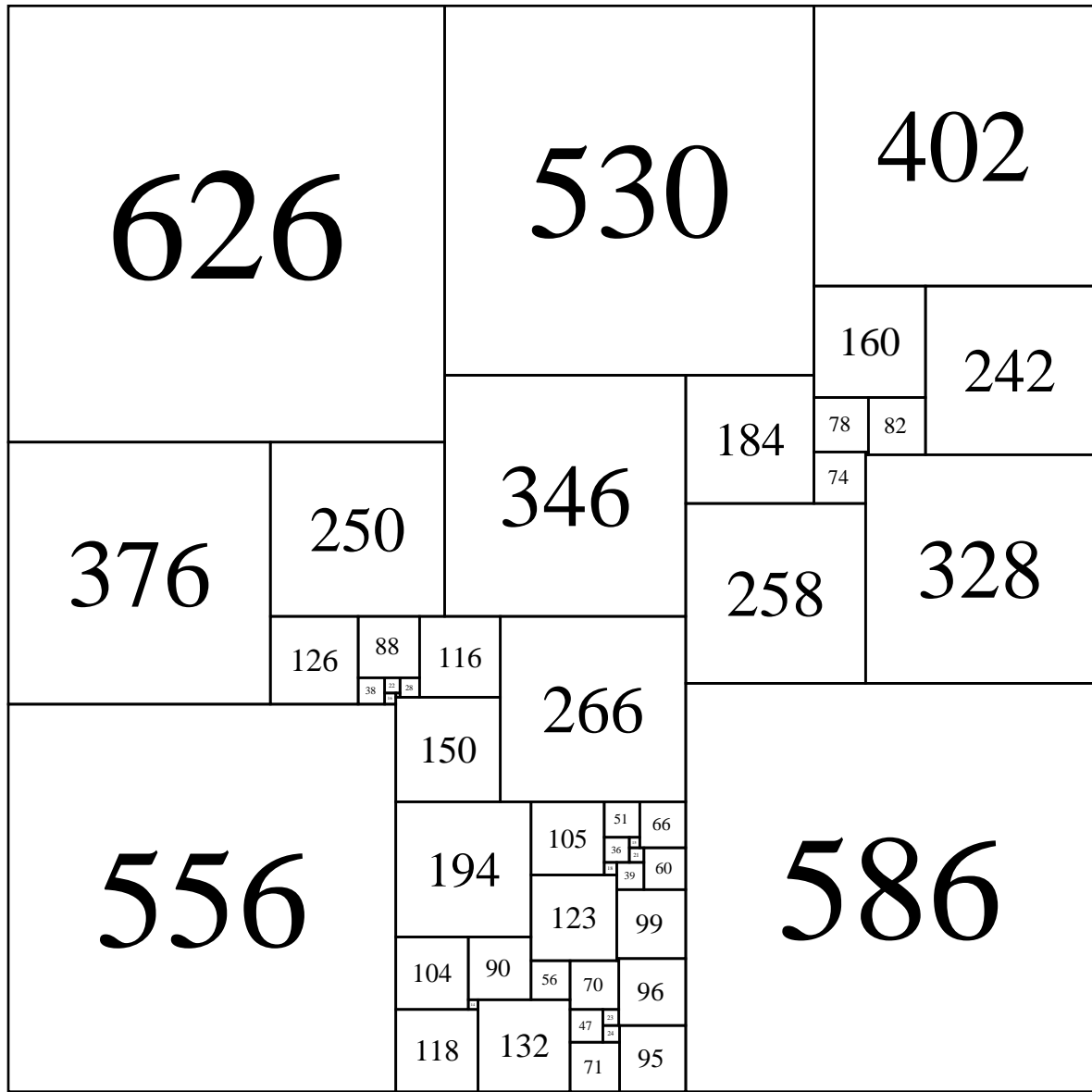
53 : 1558c (8) SEA 2012



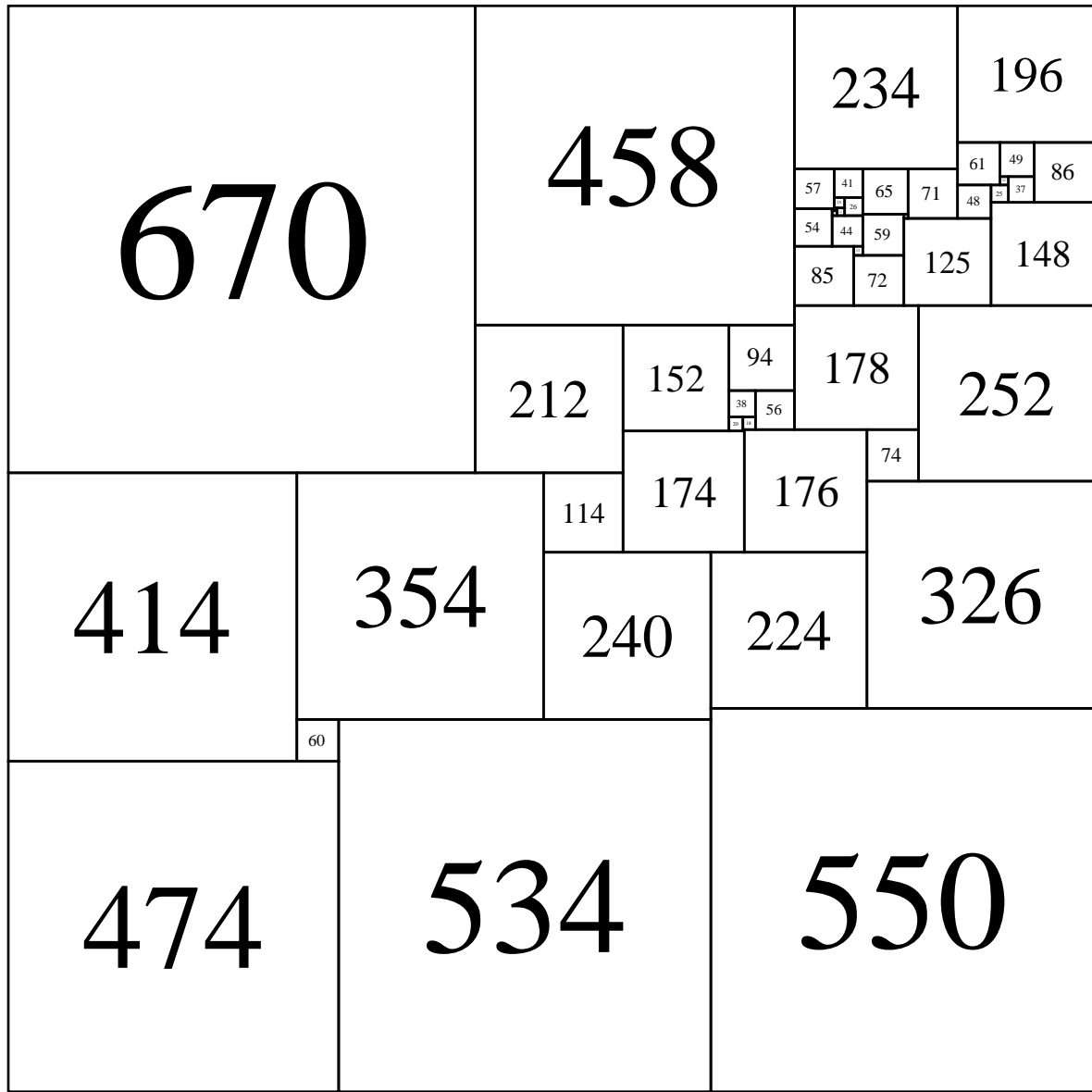
53 : 1558d (8) SEA 2012



53 : 1558e (8) SEA 2012

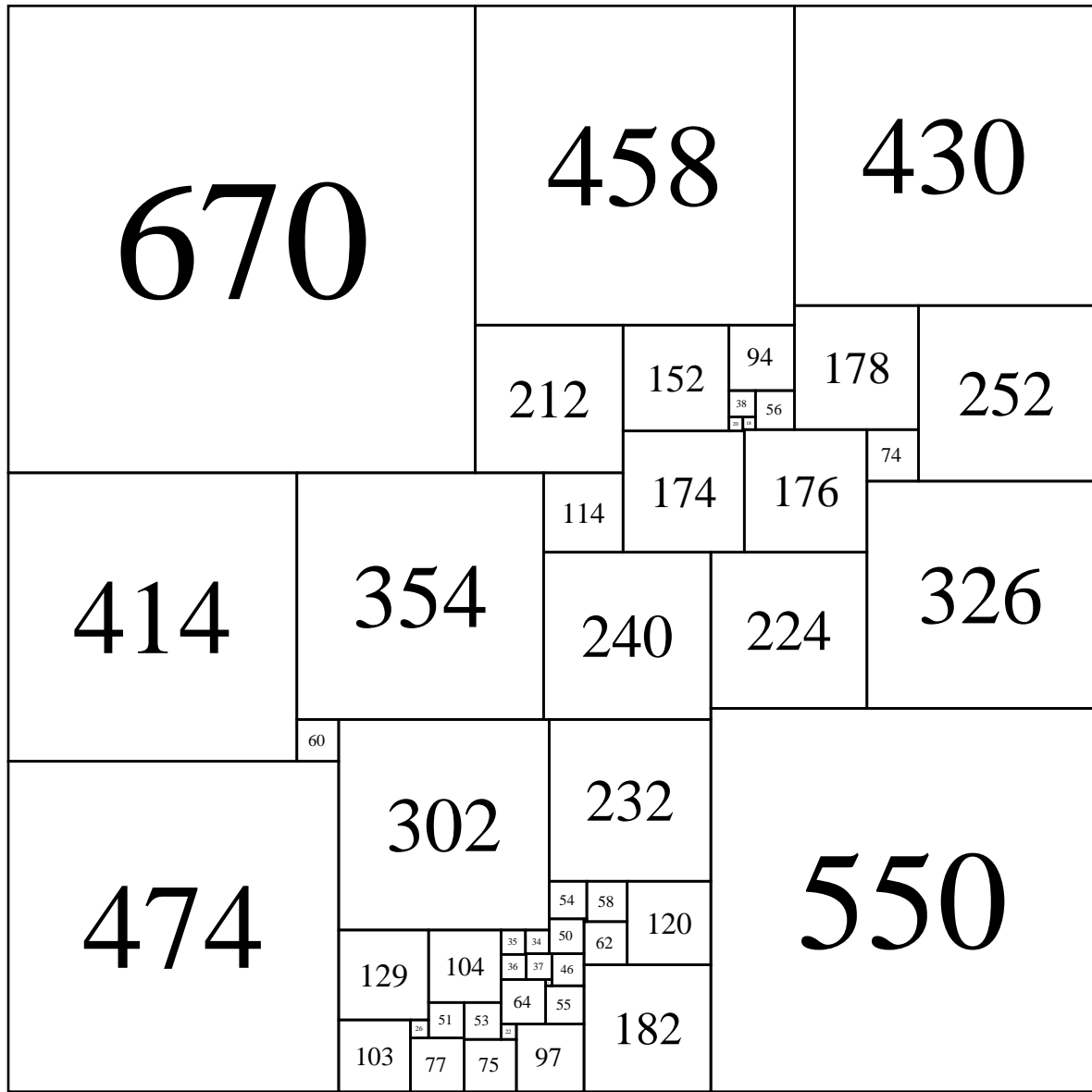


53 : 1558f (8) SEA 2012

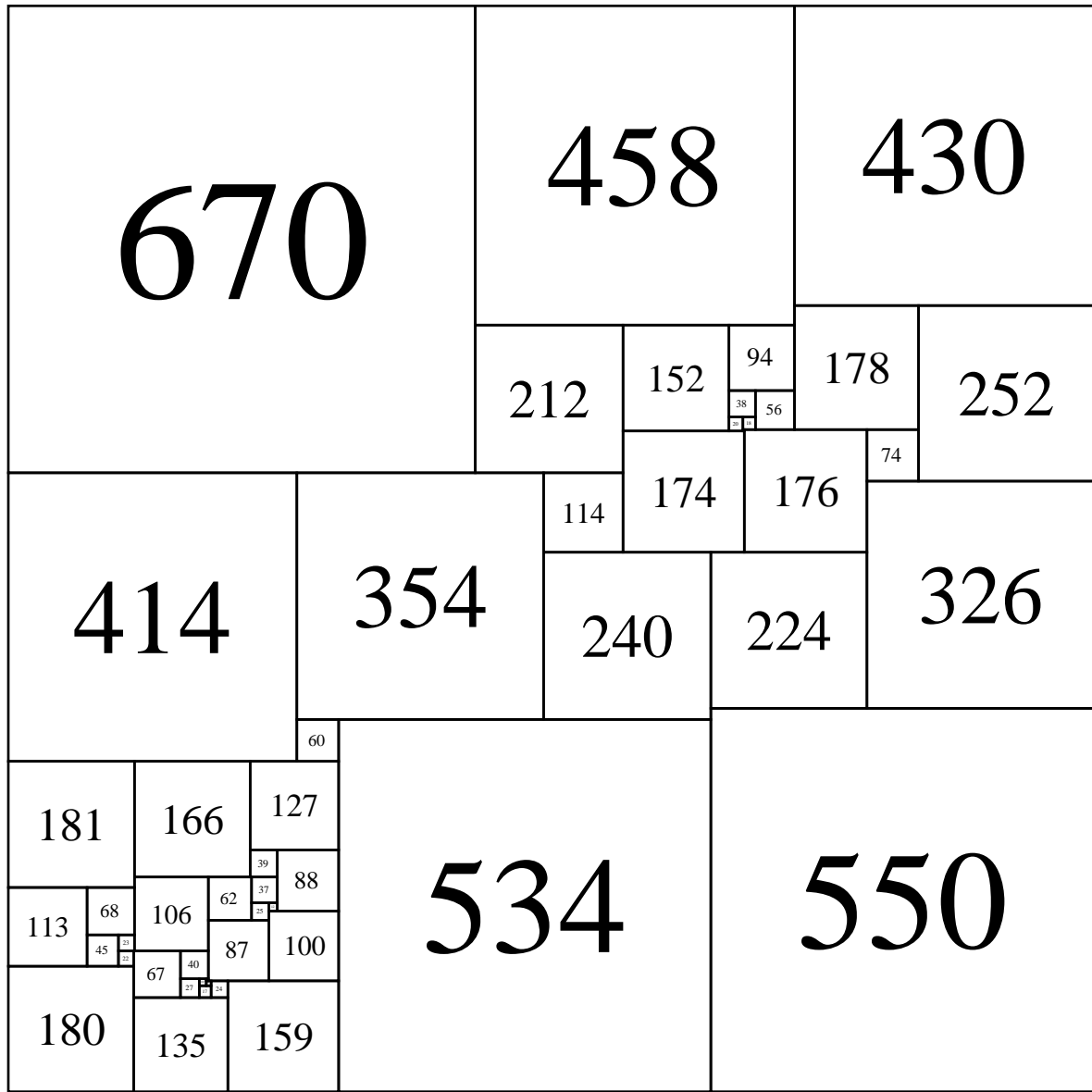


53 : 1558g (8) SEA 2012

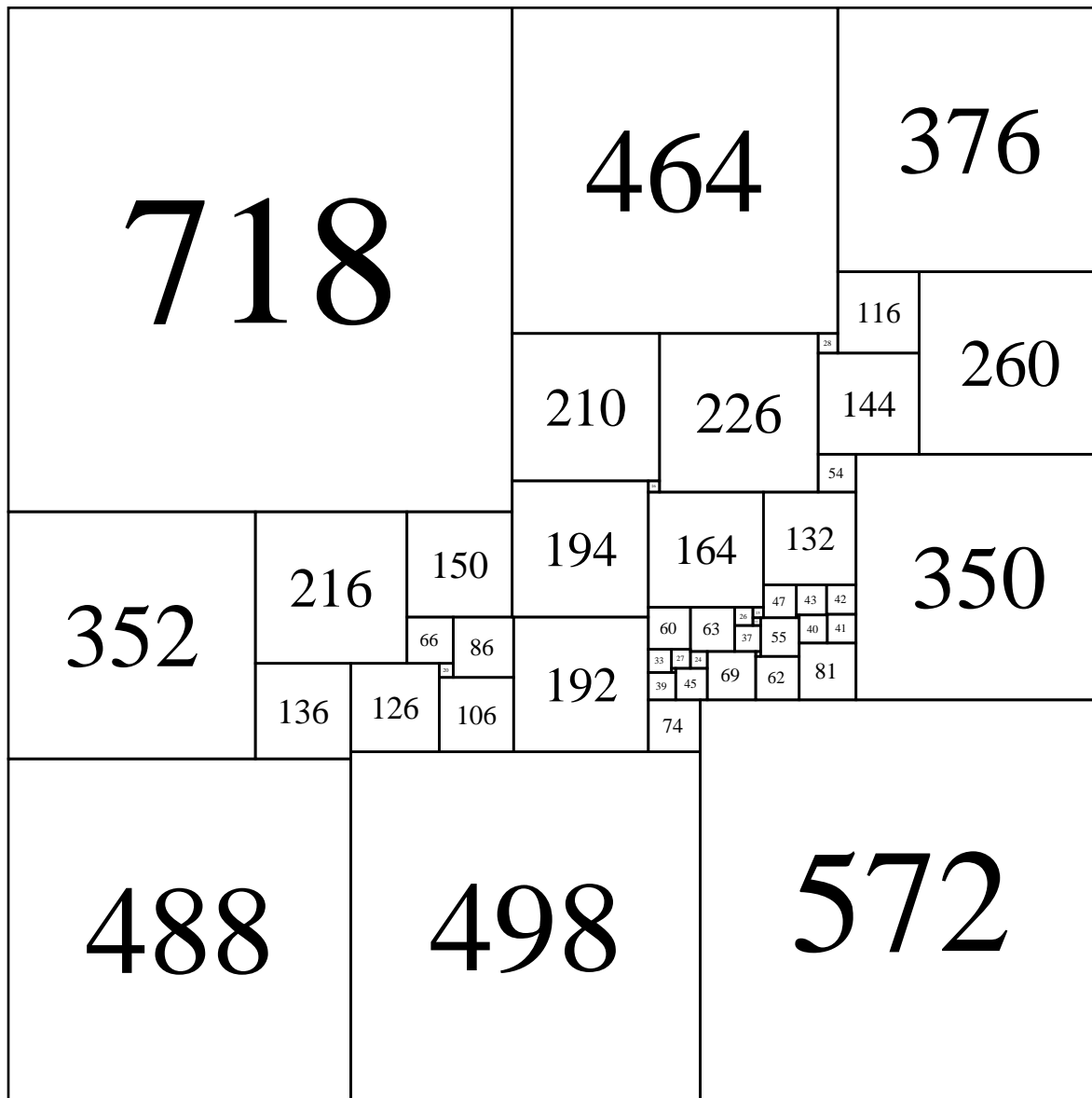




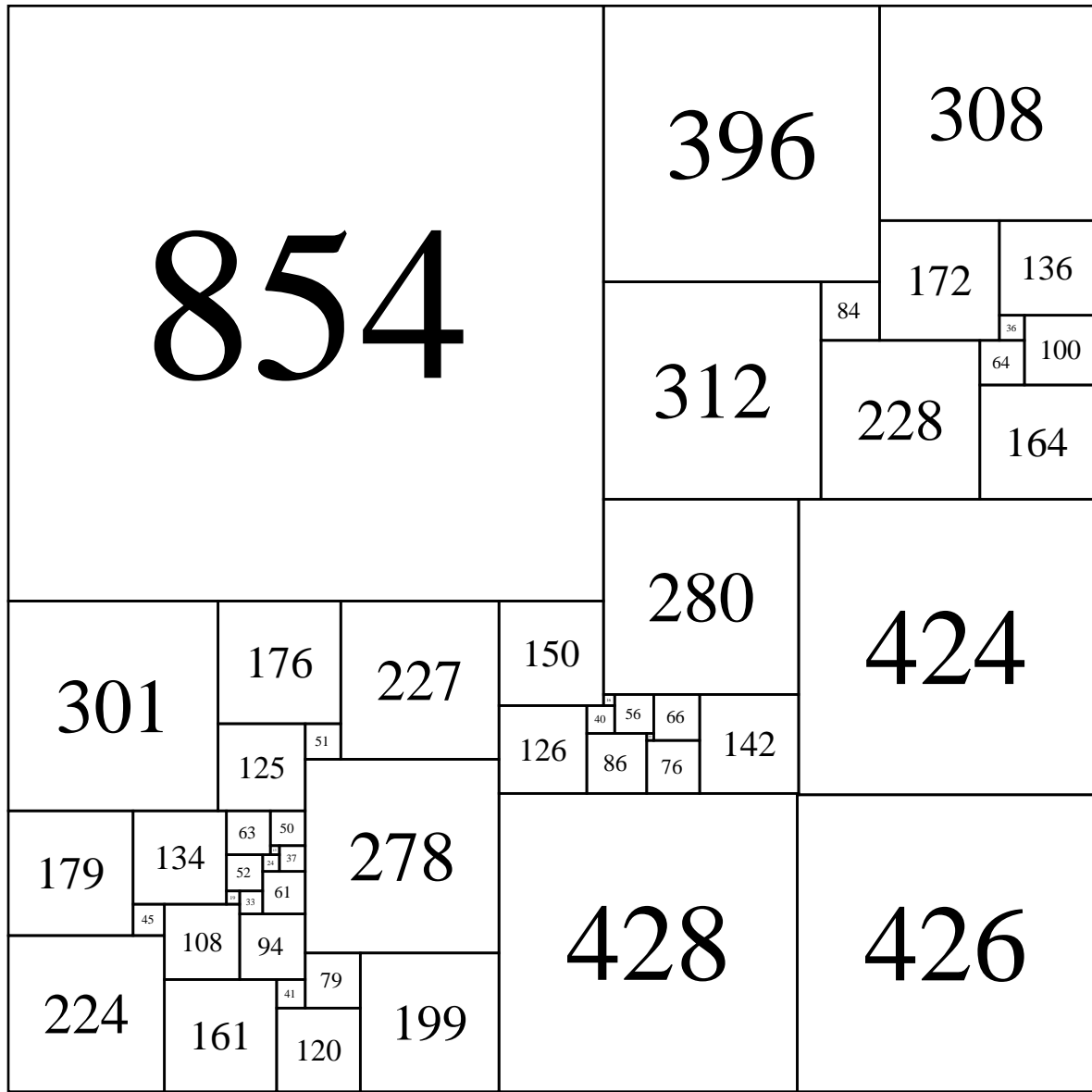
53 : 1558h (8) SEA 2012



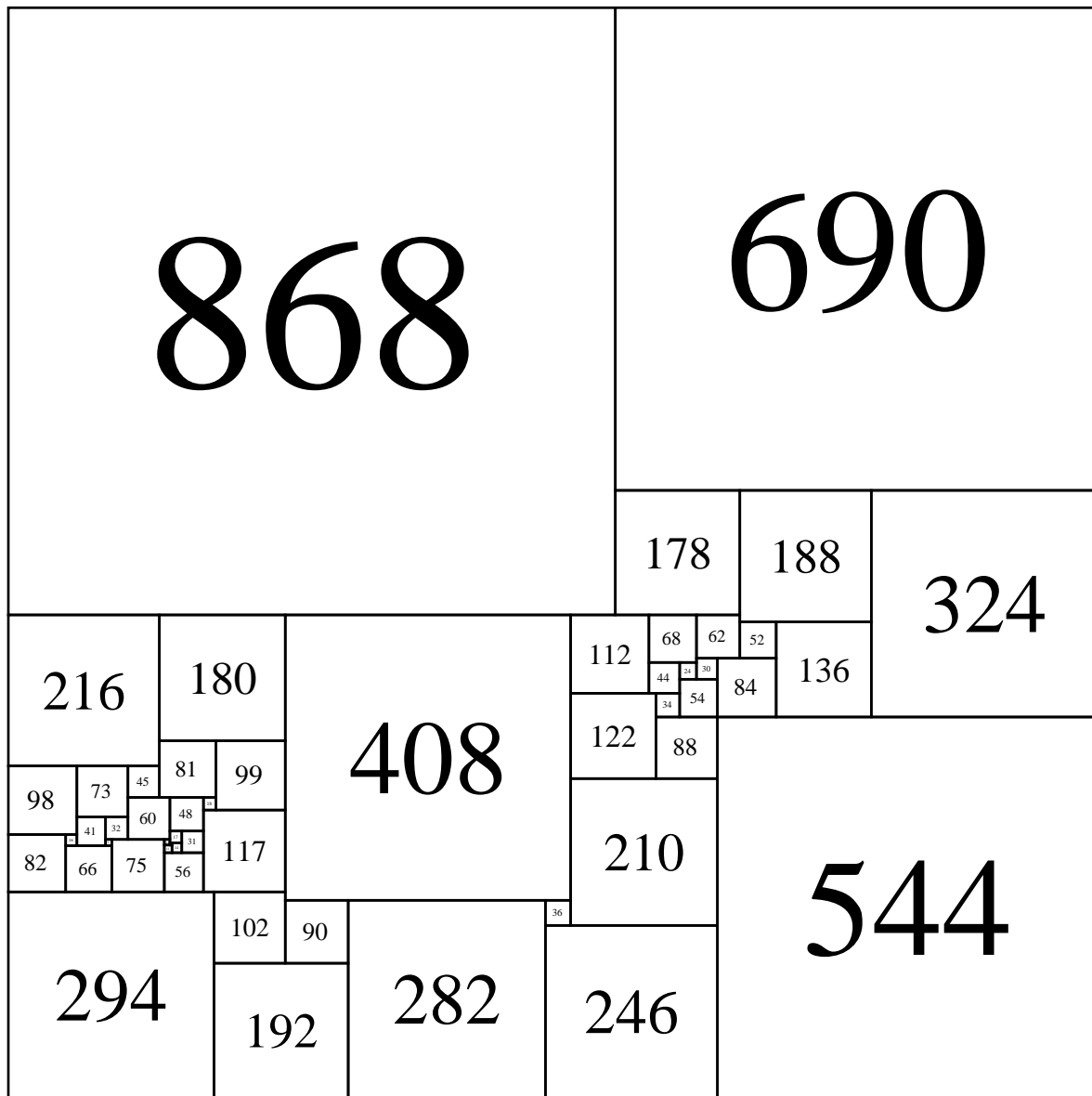
53 : 1558i (8) SEA 2012



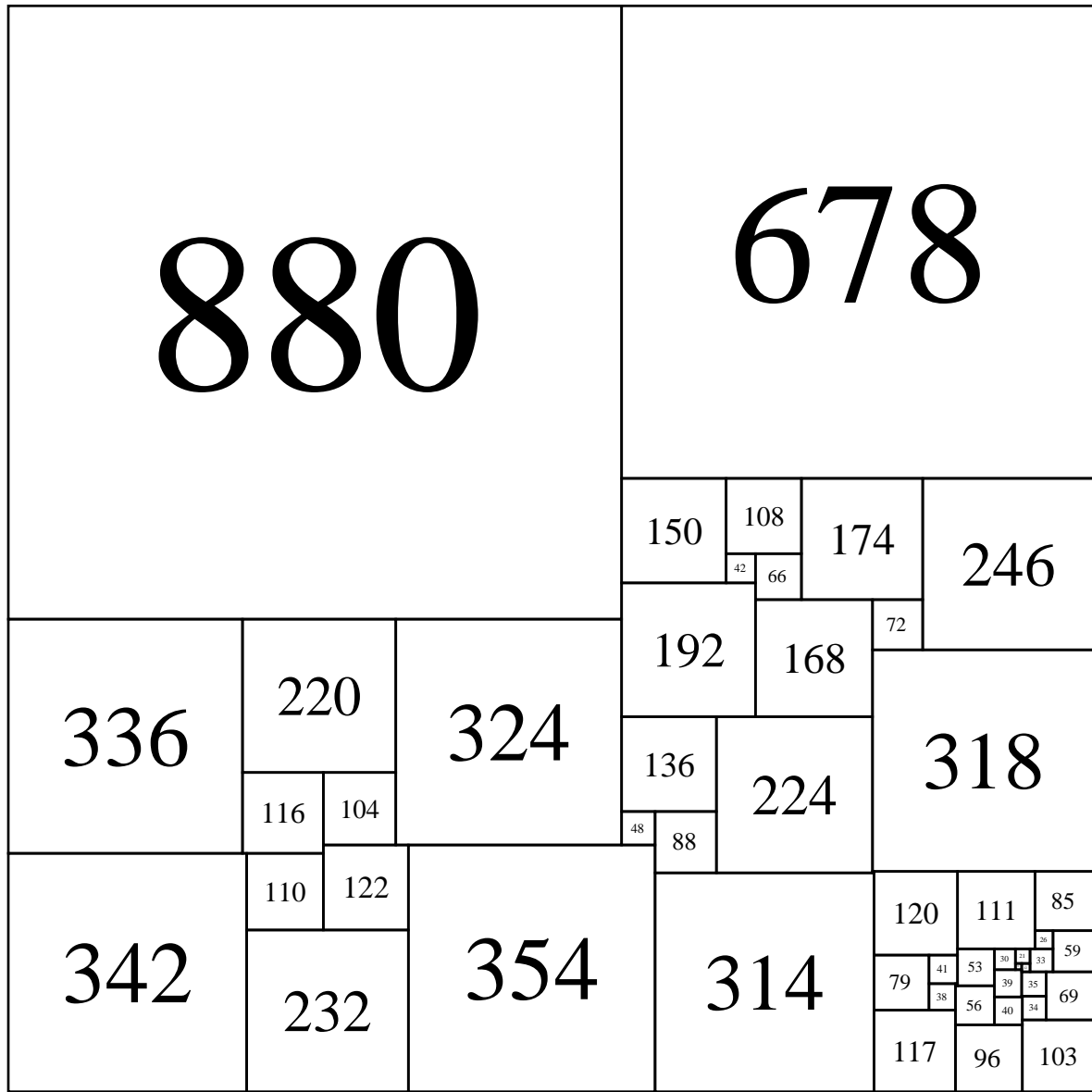
53 : 1558j (8) SEA 2012



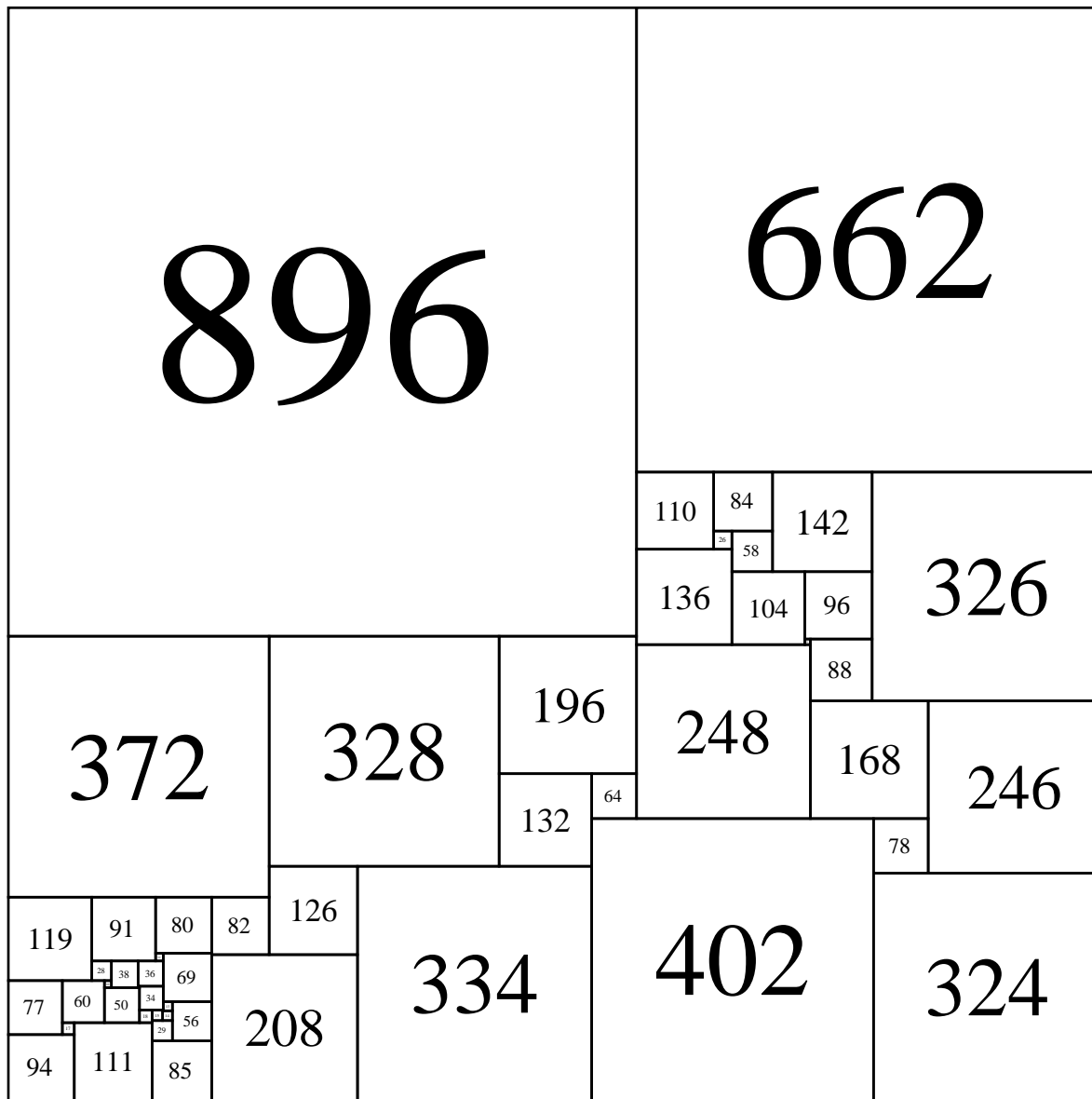
53 : 1558k (8) SEA 2012



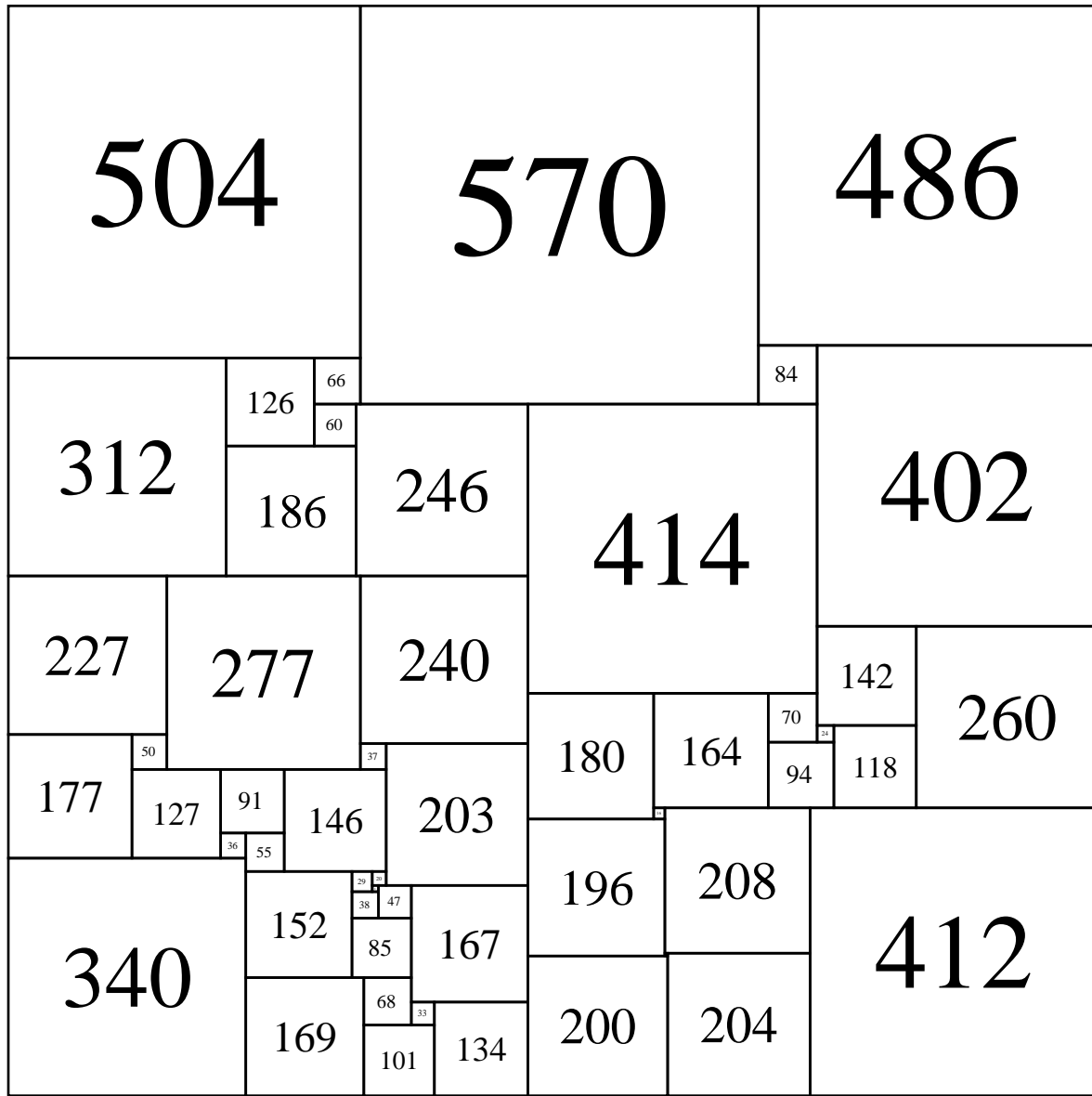
53 : 15581 (8) SEA 2012



53 : 1558m (8) SEA 2012

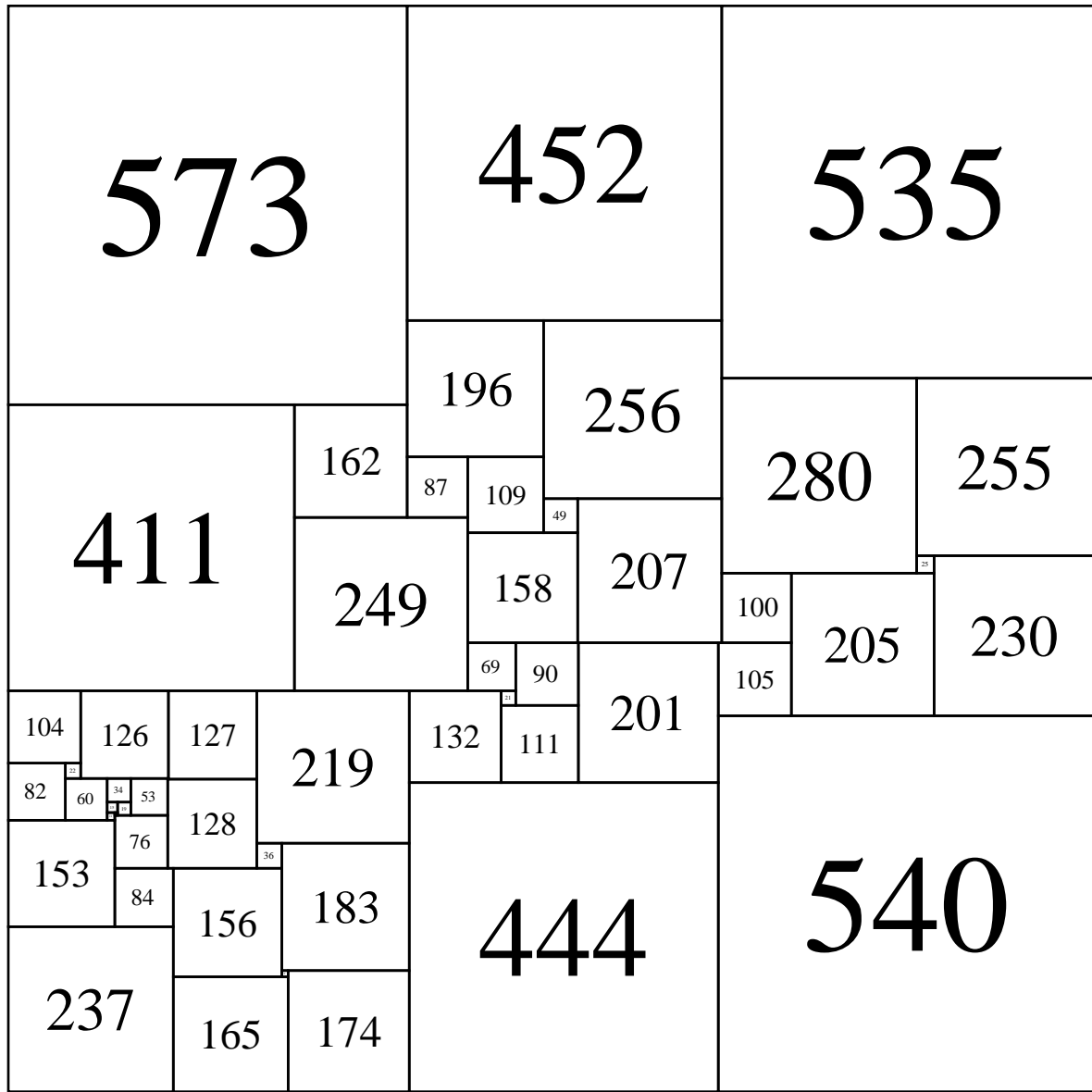


53 : 1558n (8) SEA 2012

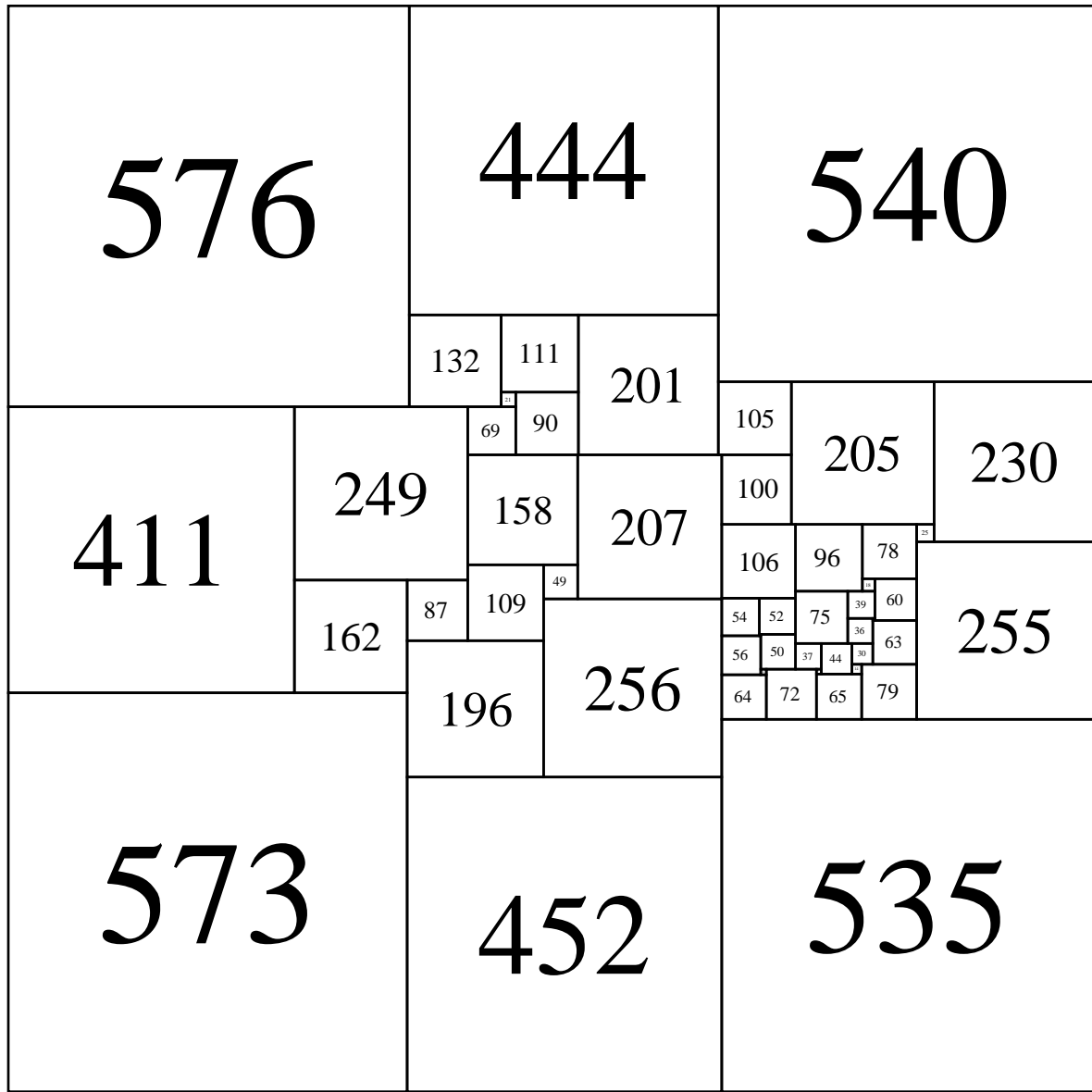


53 : 1560a (8) SEA 2012

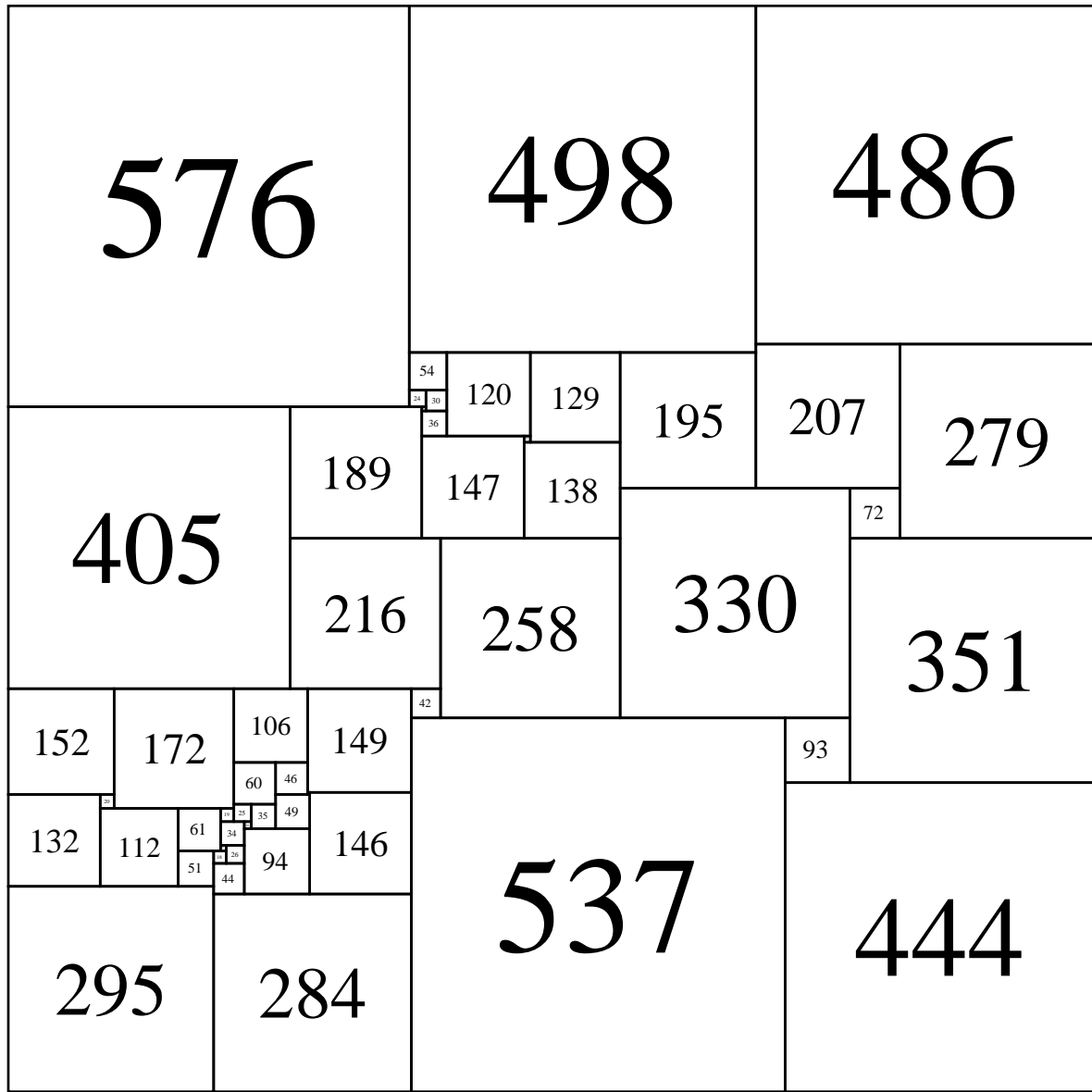




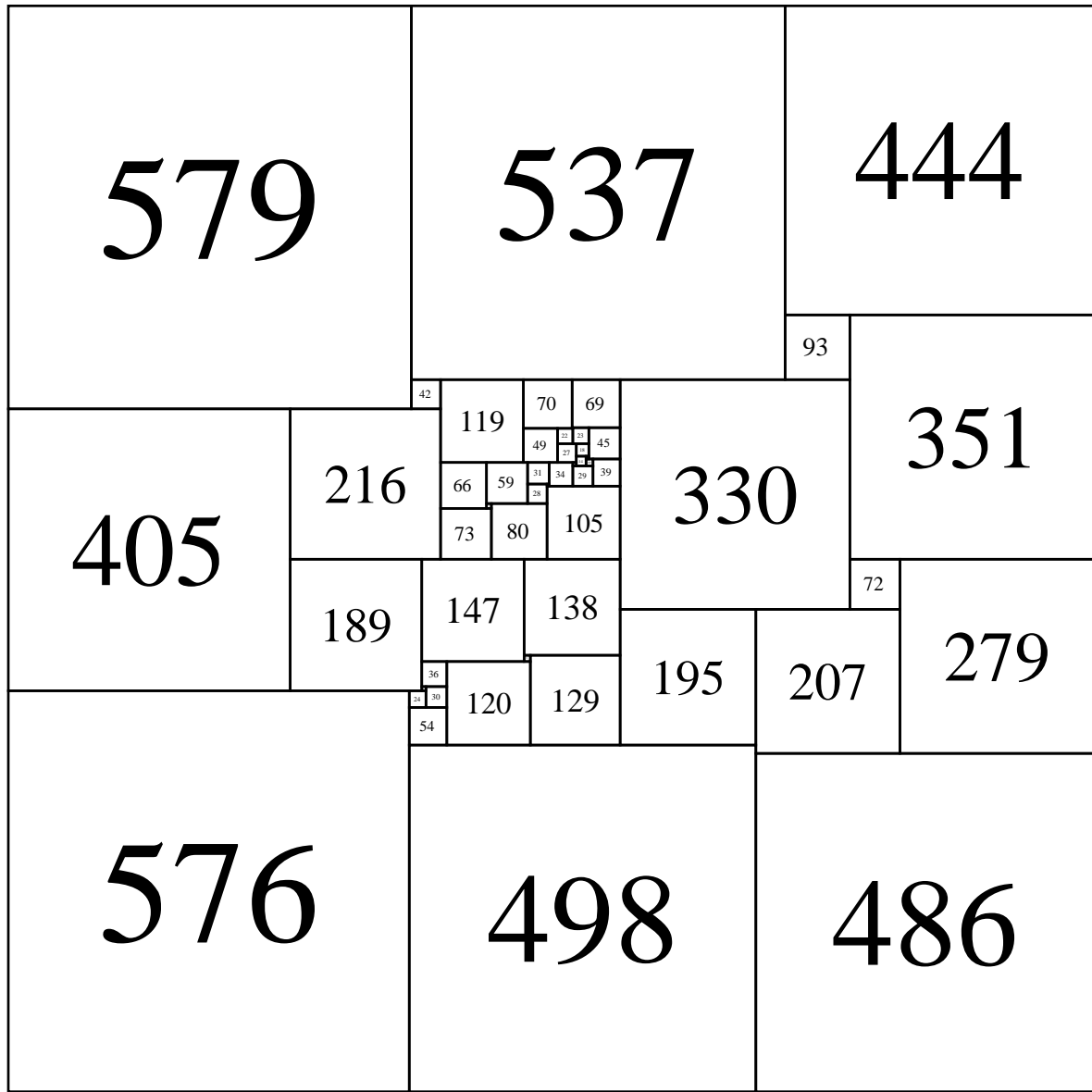
53 : 1560b (8) SEA 2012



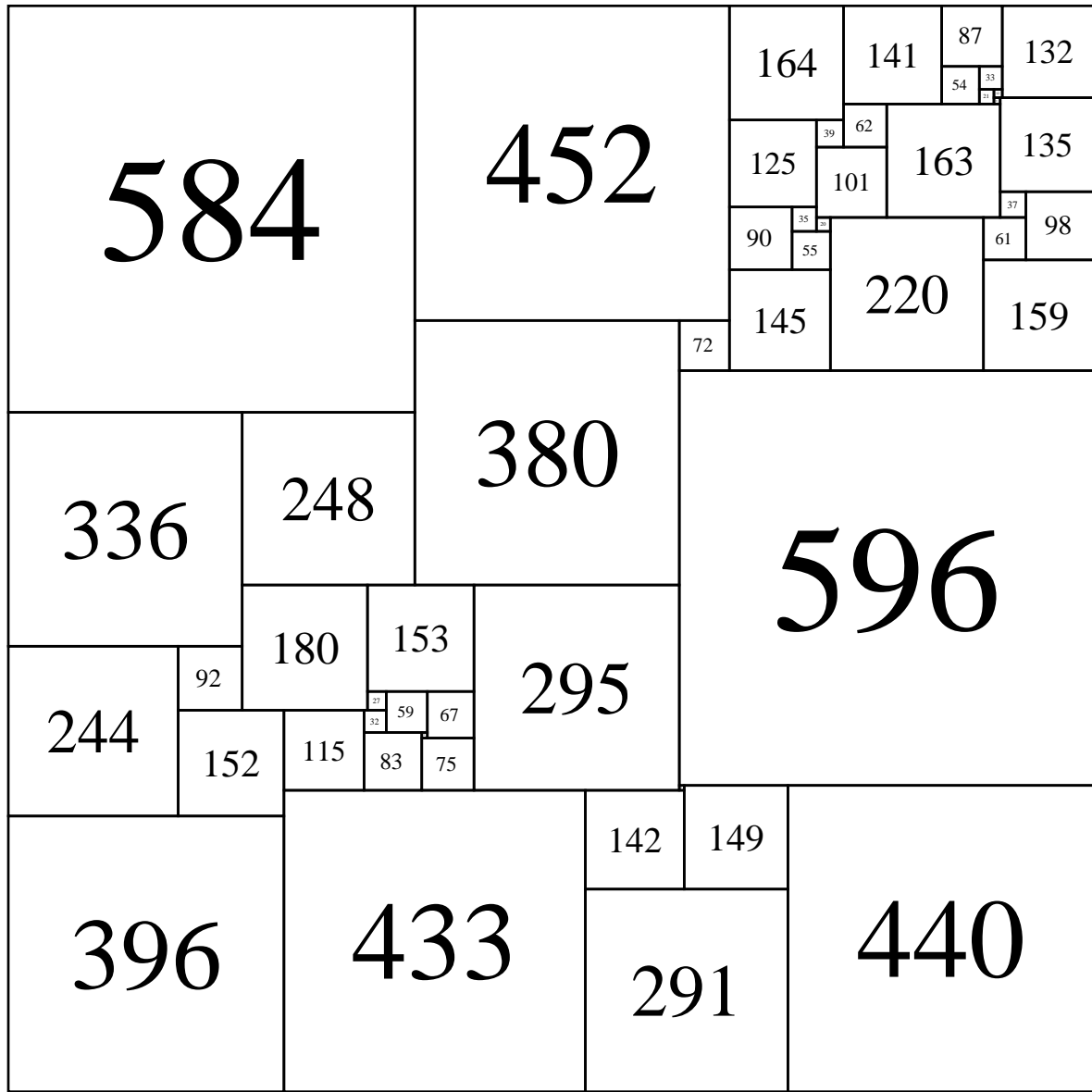
53 : 1560c (8) SEA 2012



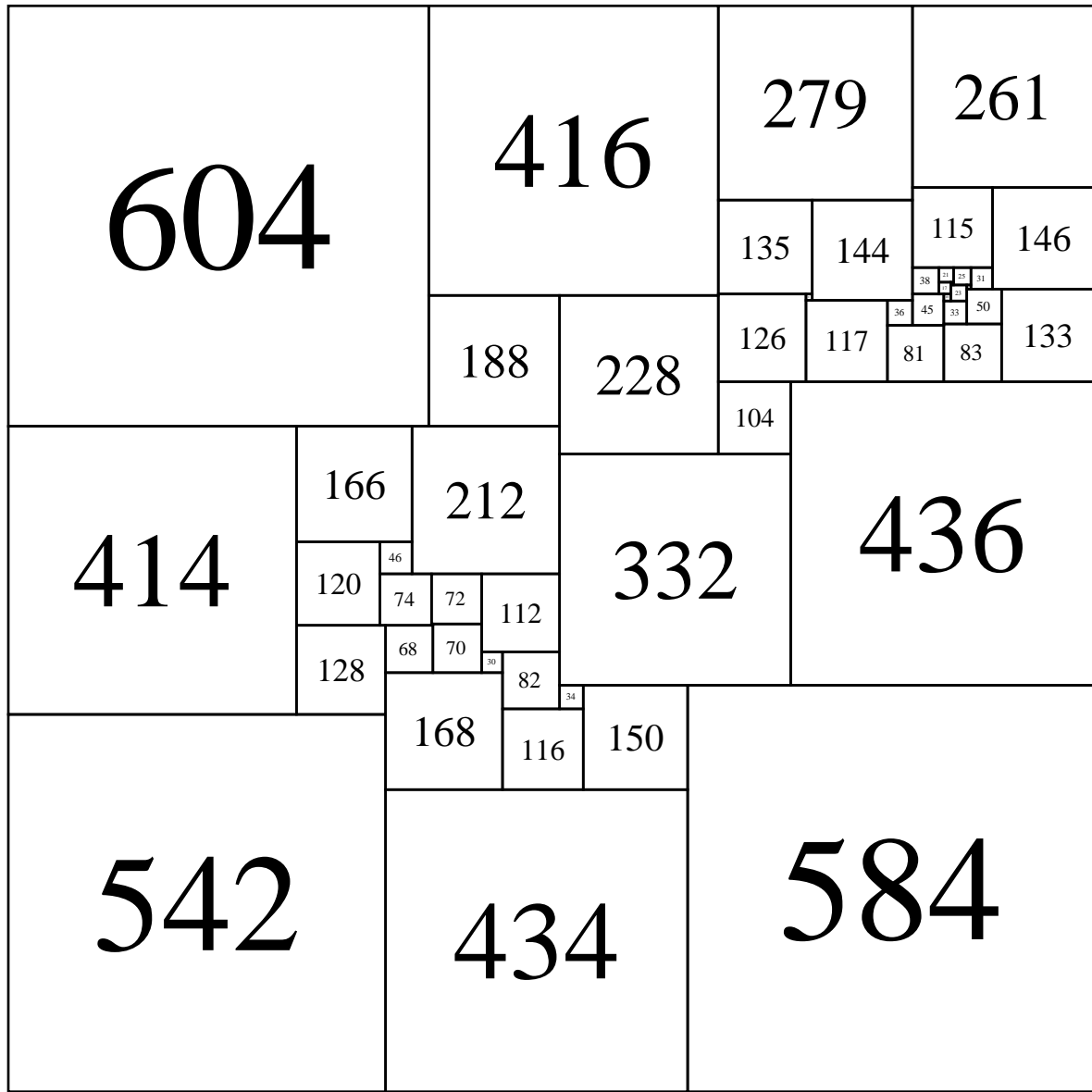
53 : 1560d (8) SEA 2012



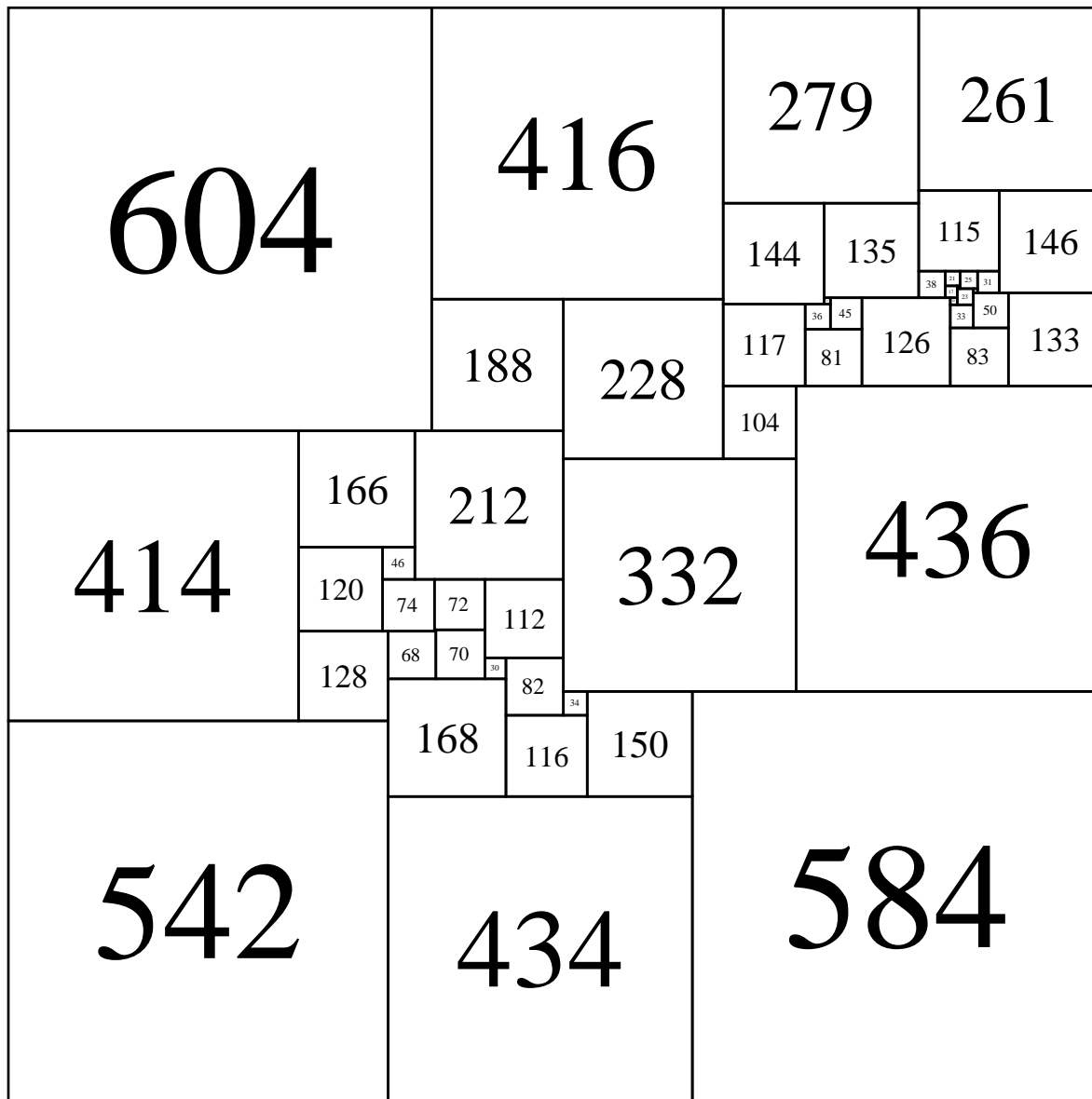
53 : 1560e (8) SEA 2012



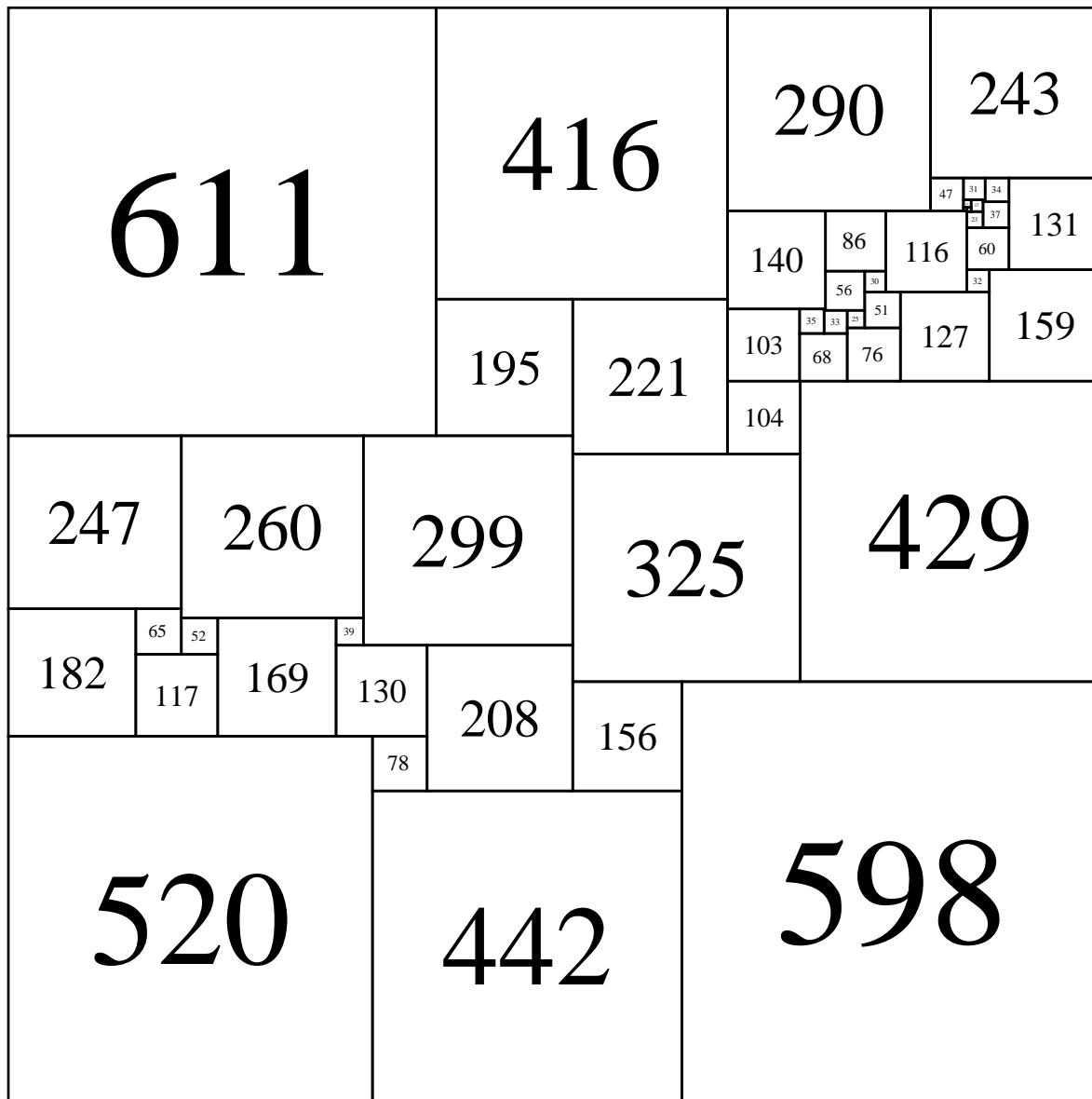
53 : 1560f (8) SEA 2012



53 : 1560g (8) SEA 2012

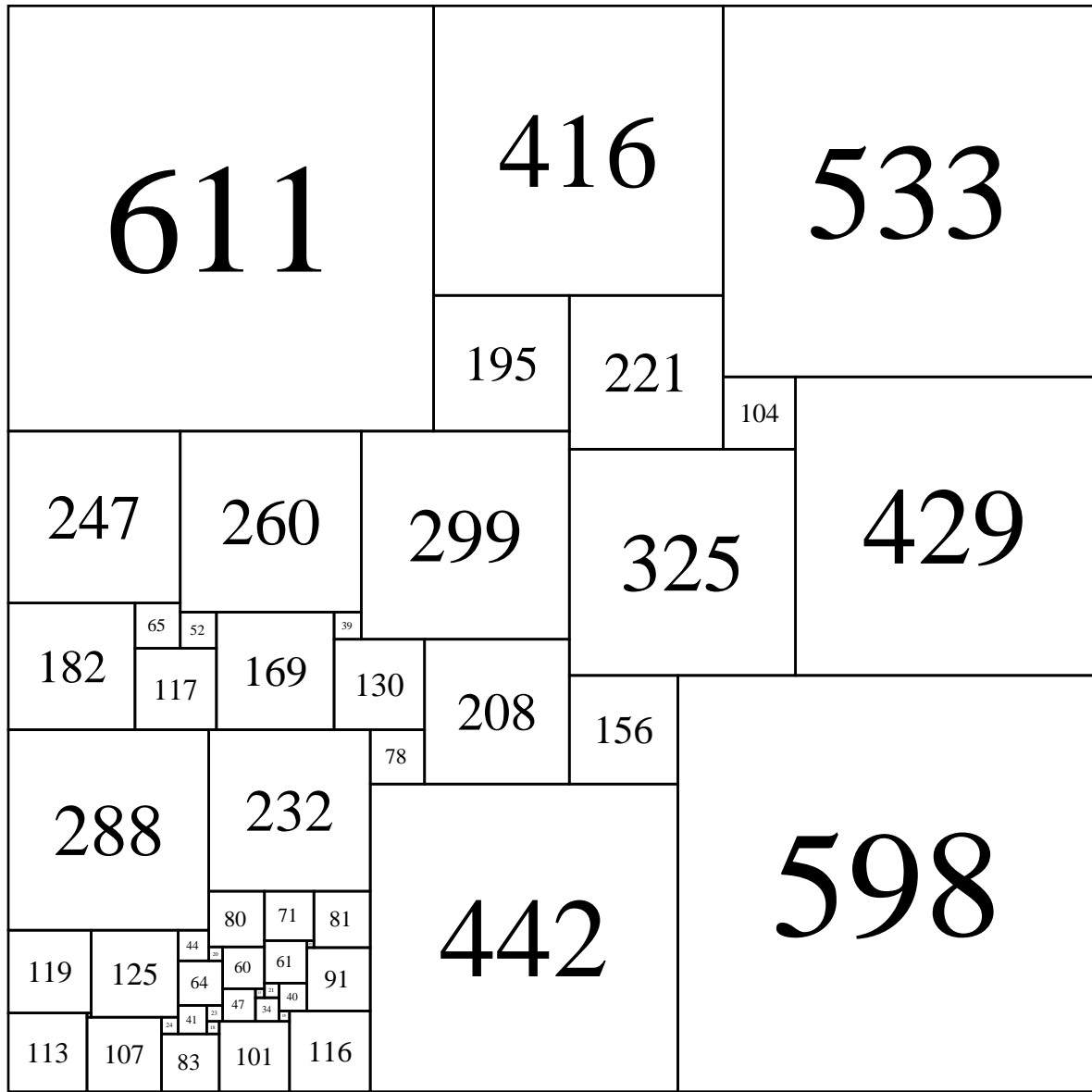


53 : 1560h (8) SEA 2012

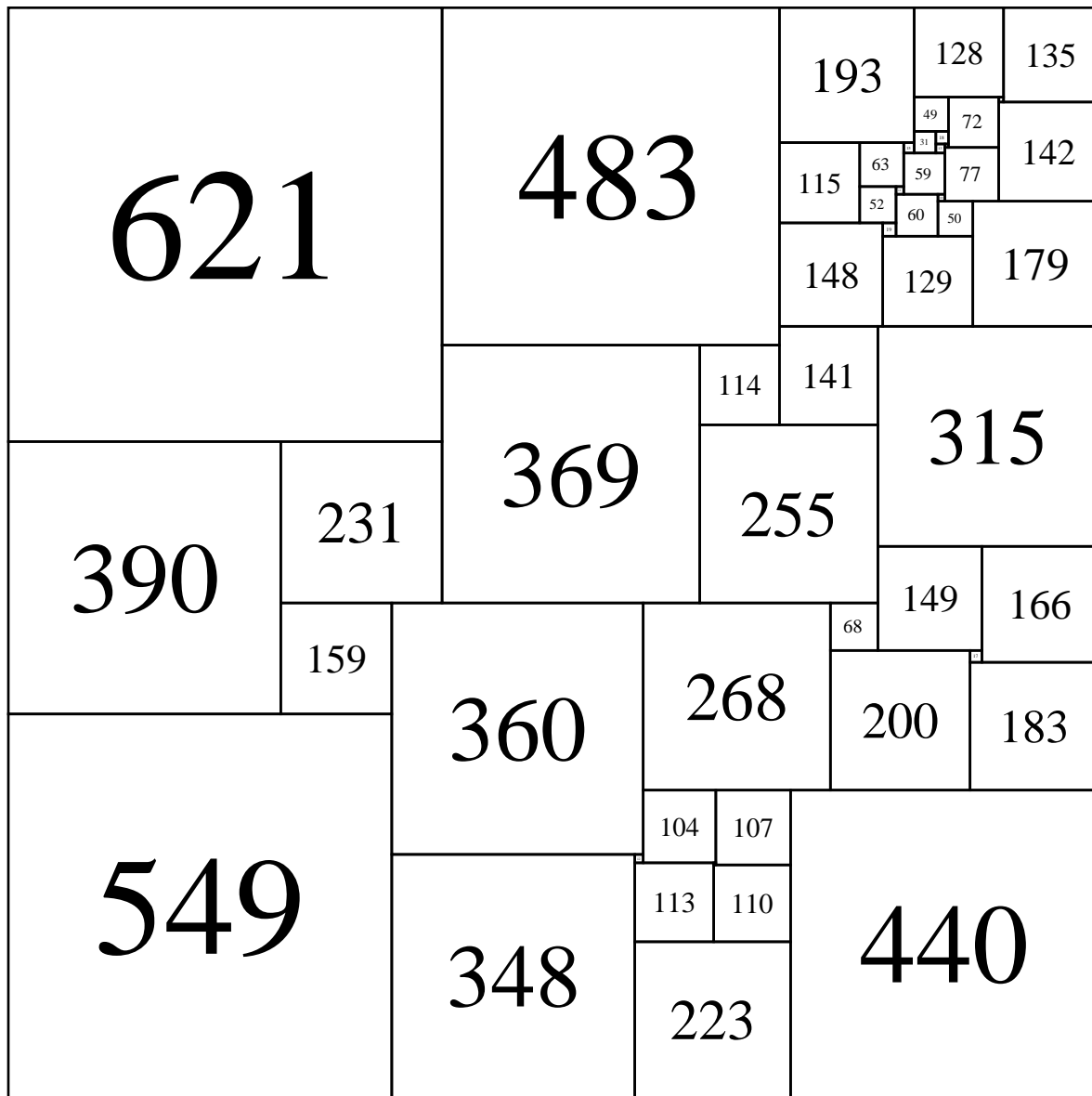


53 : 1560i (8) SEA 2012

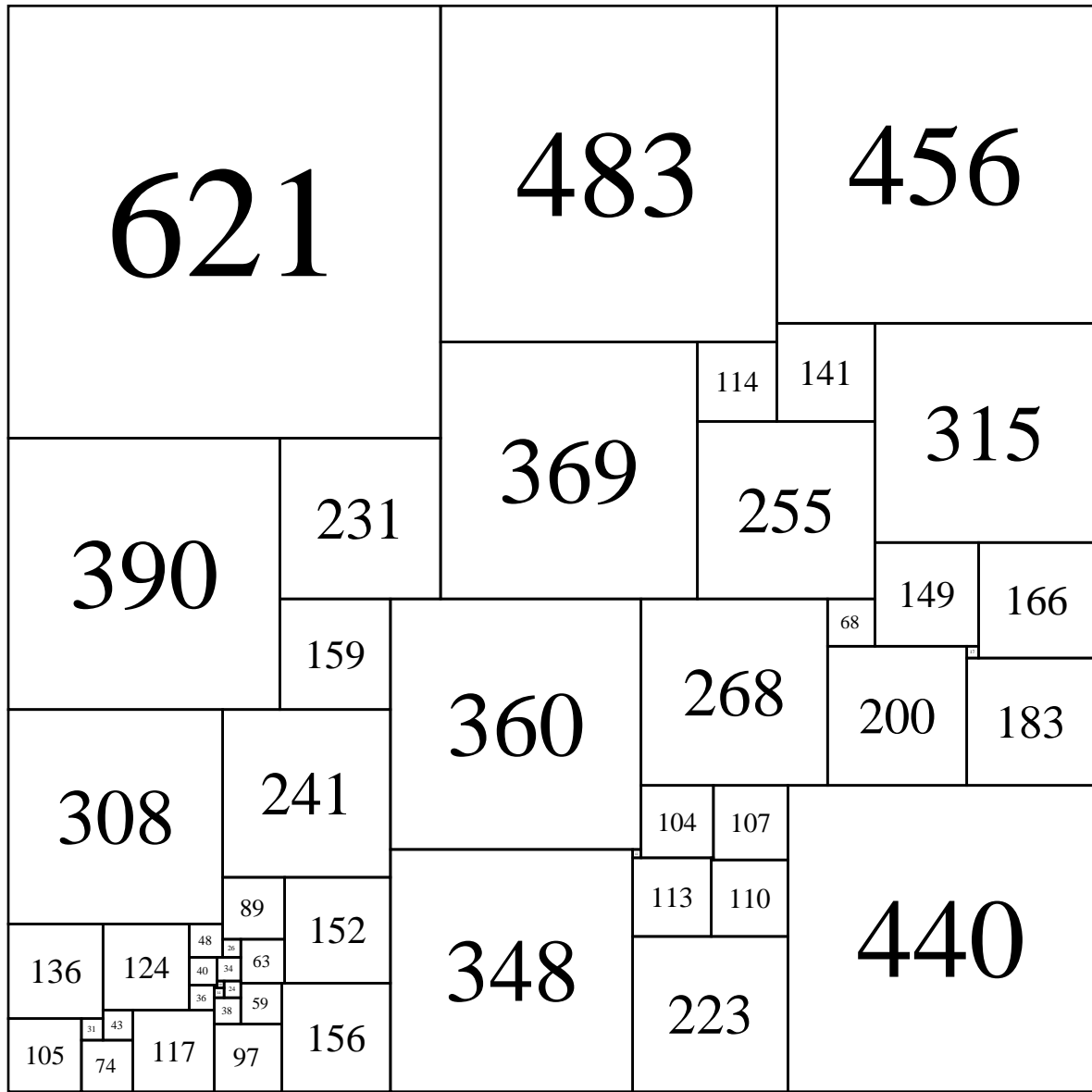




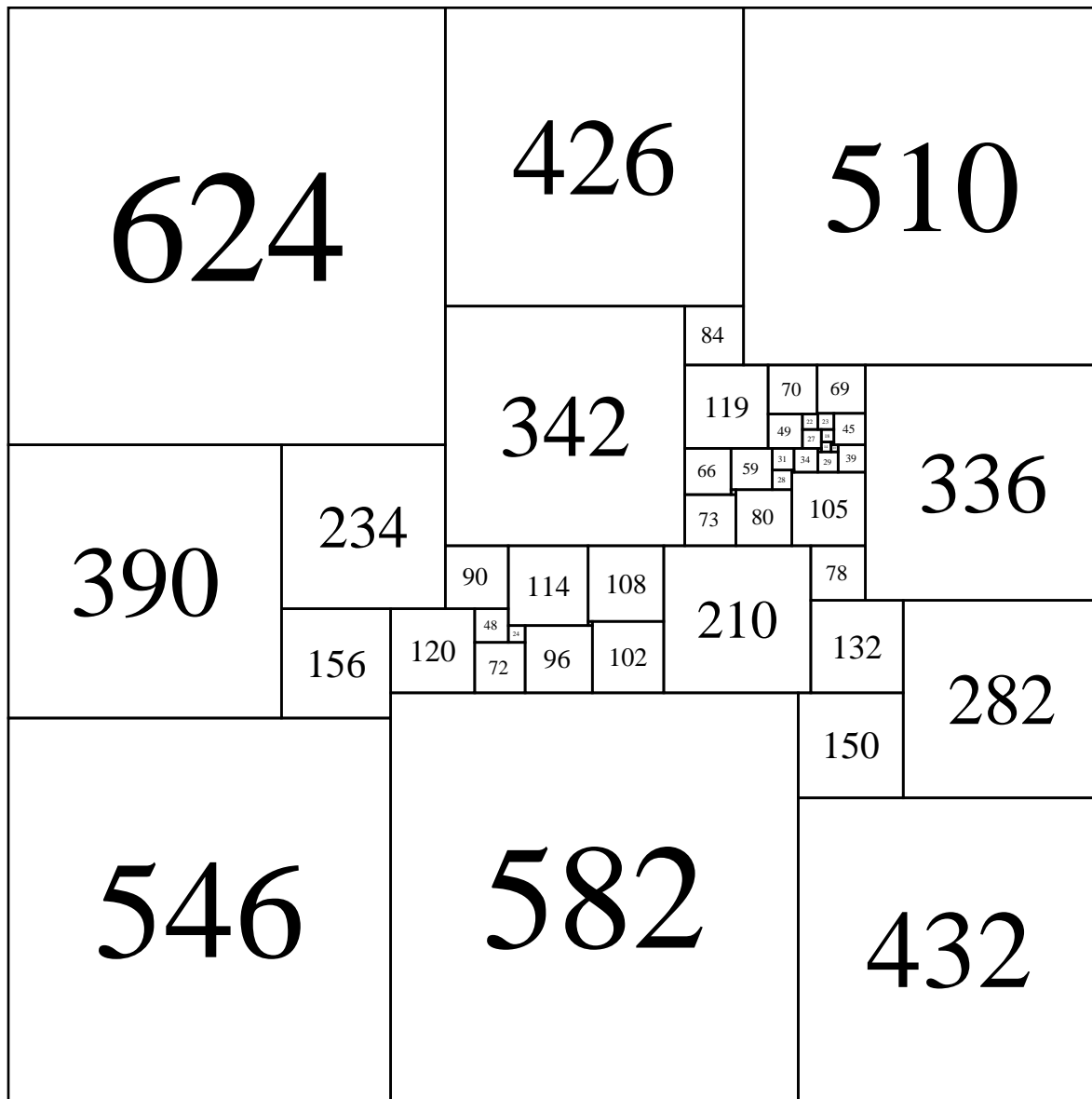
53 : 1560j (8) SEA 2012



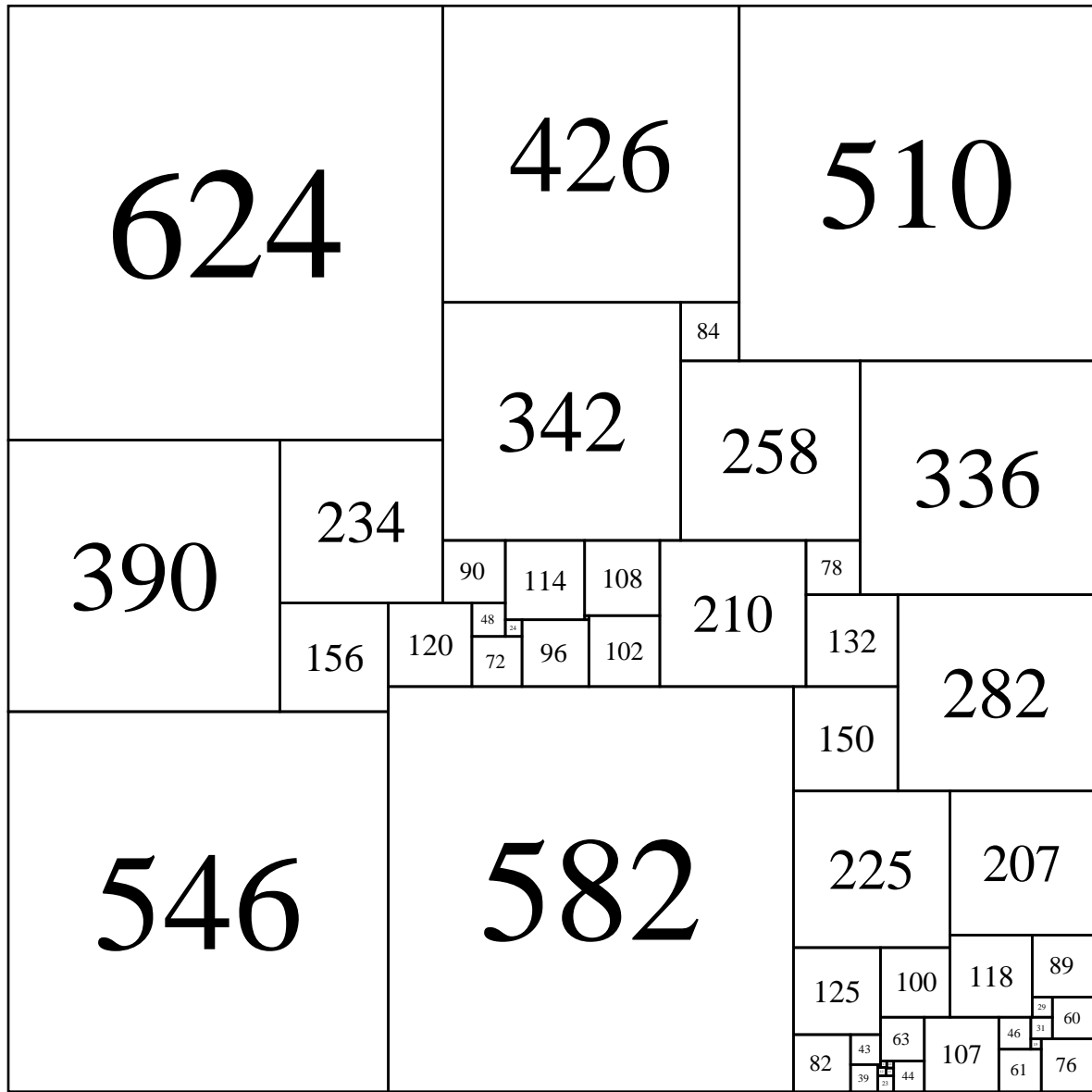
53 : 1560k (8) SEA 2012



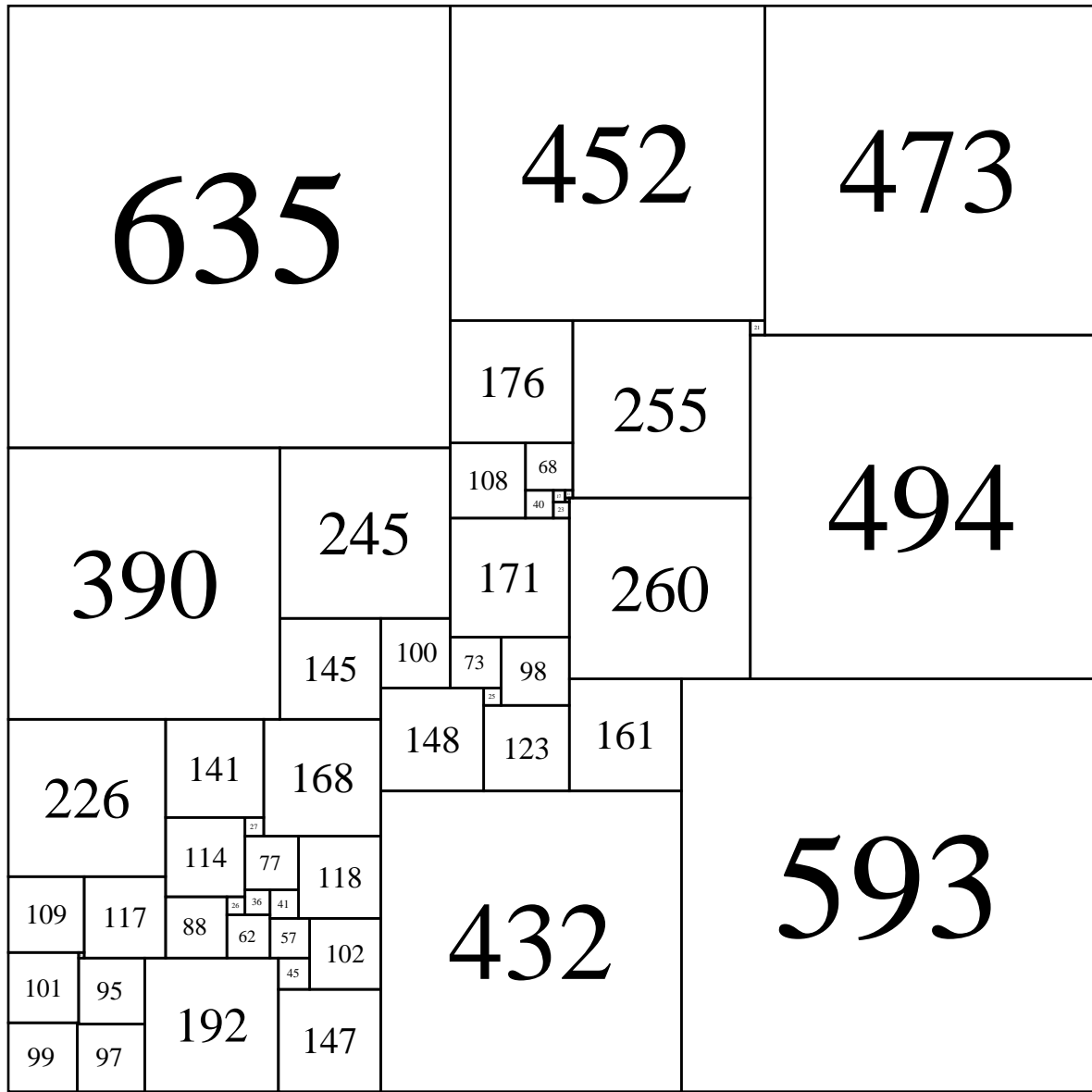
53 : 15601 (8) SEA 2012



53 : 1560m (8) SEA 2012

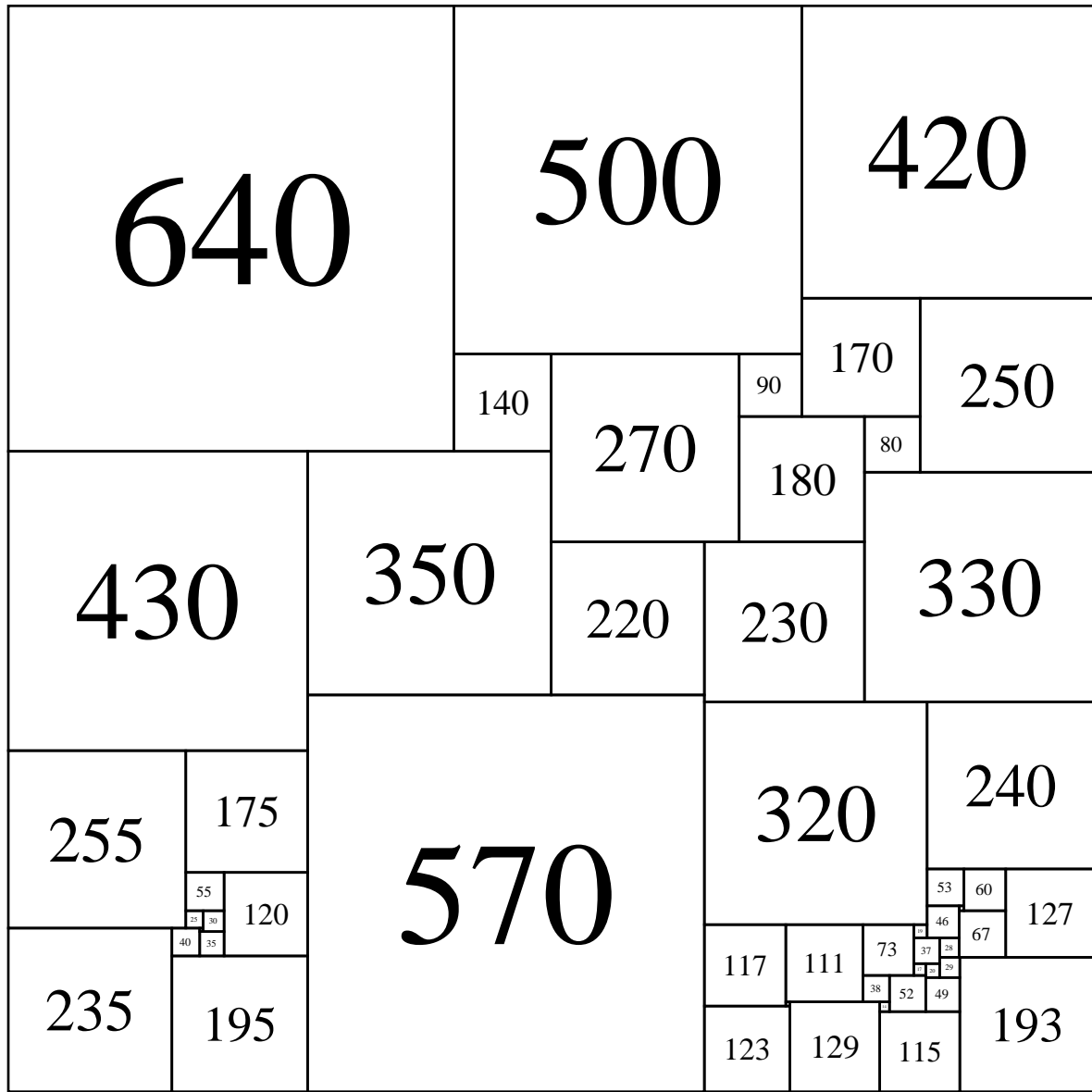


53 : 1560n (8) SEA 2012



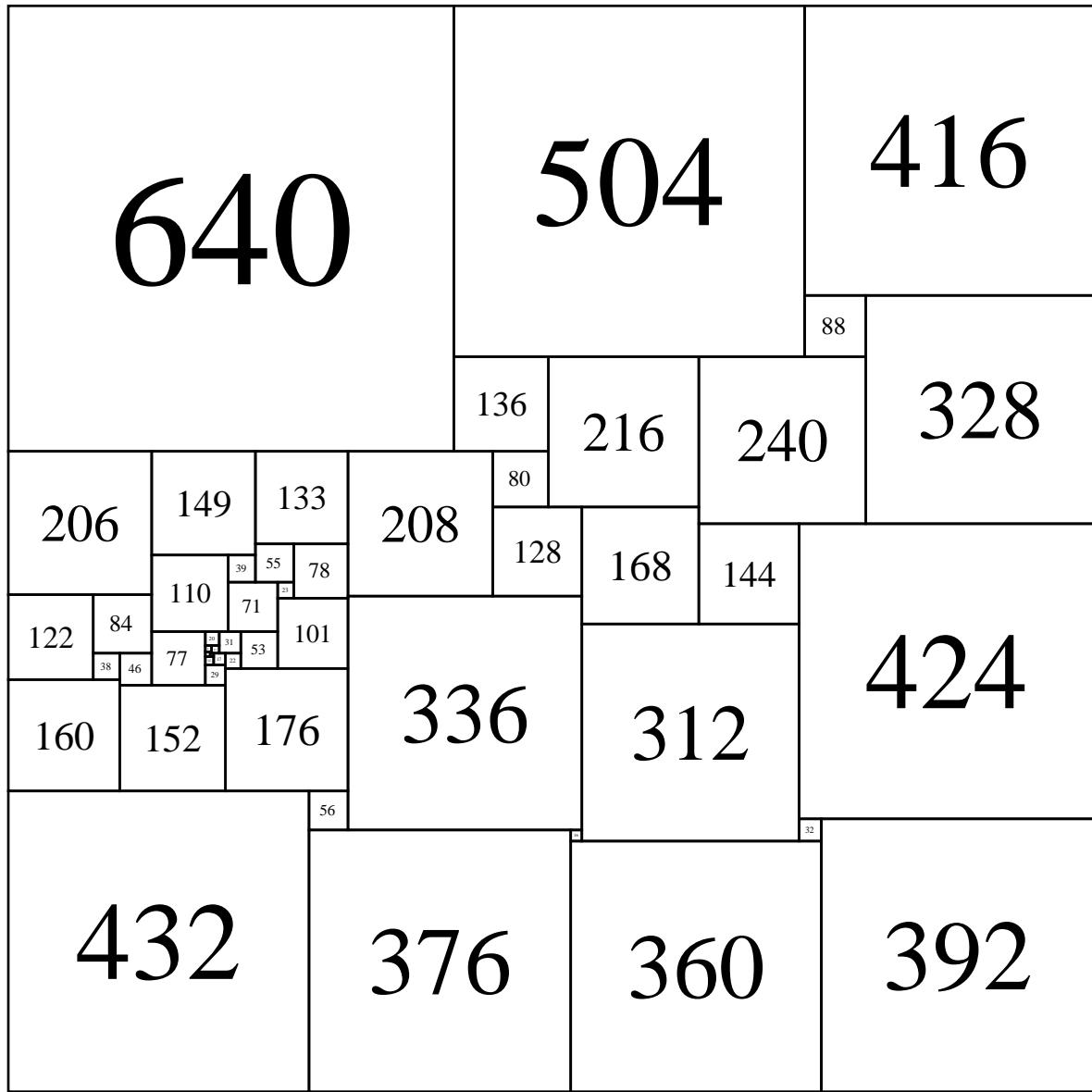
53 : 1560o (8) SEA 2012



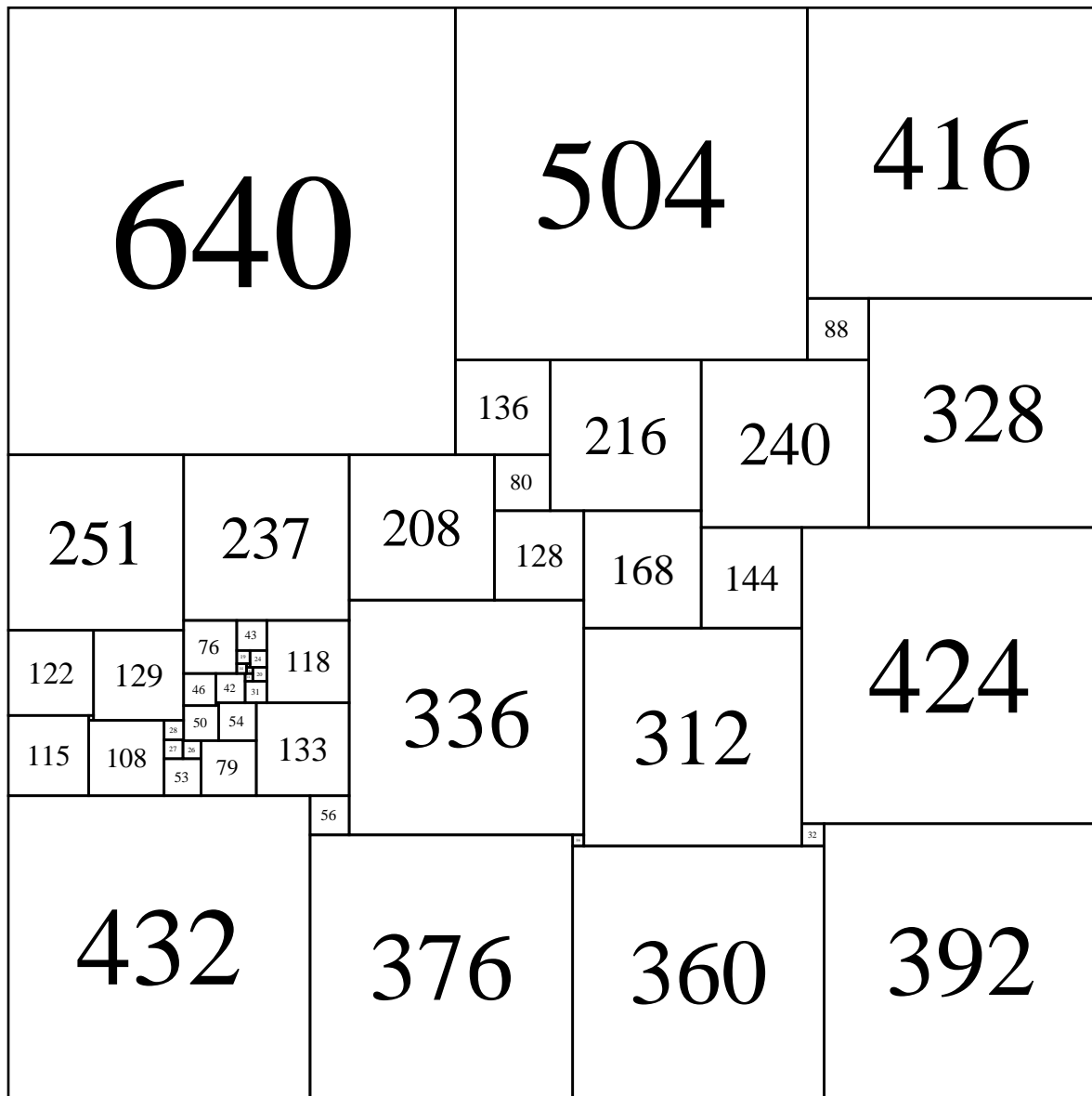


53 : 1560q (8) SEA 2012

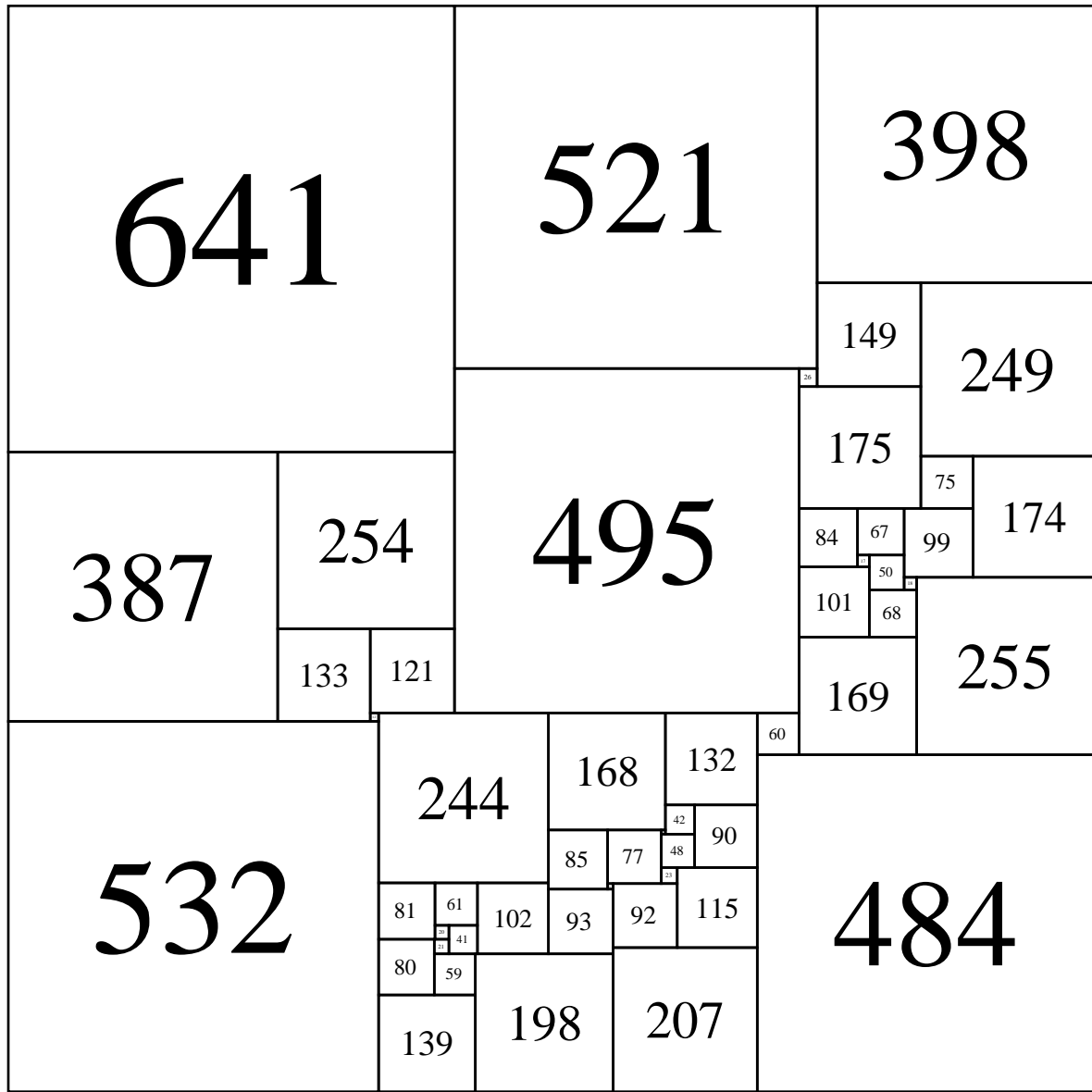




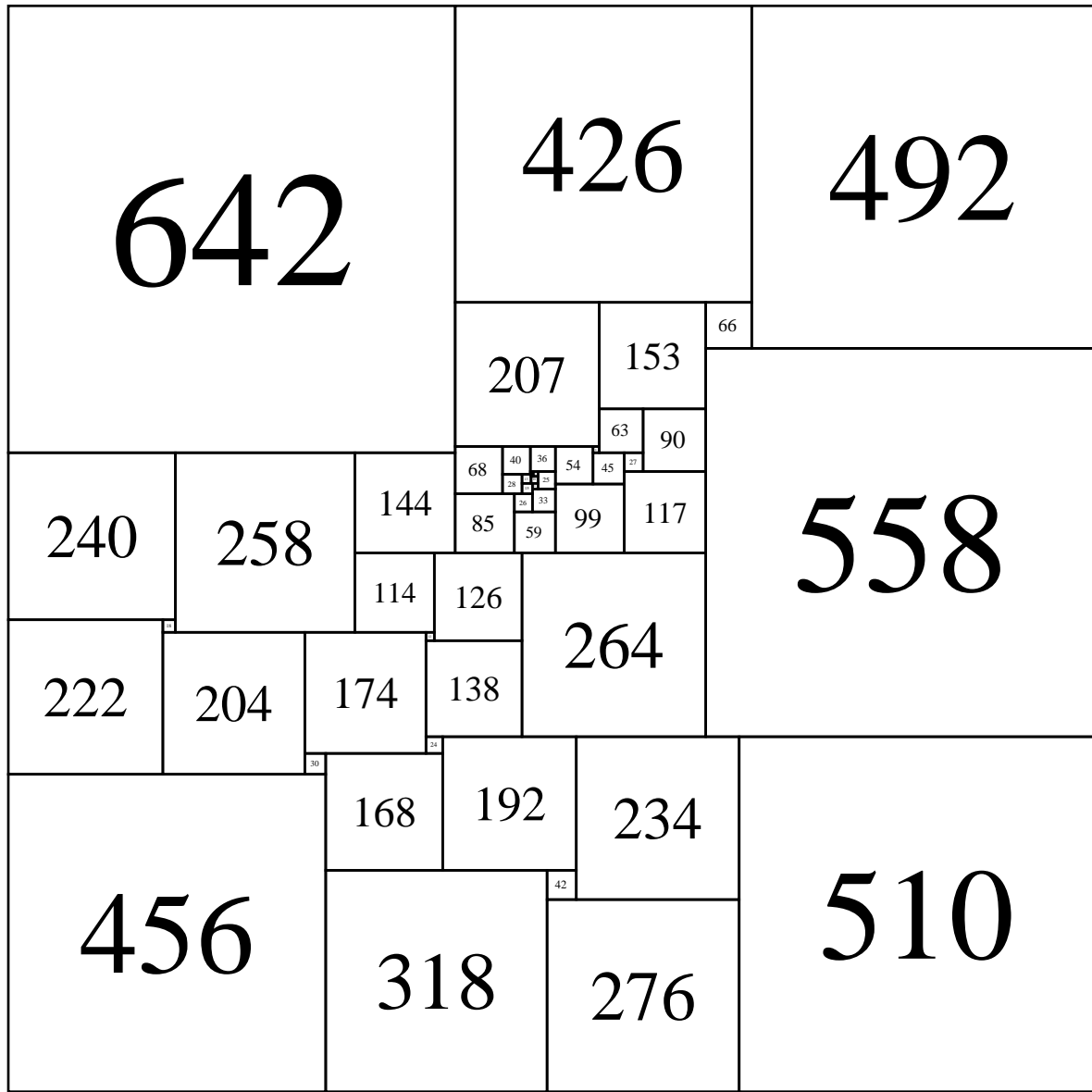
53 : 1560r (8) SEA 2012



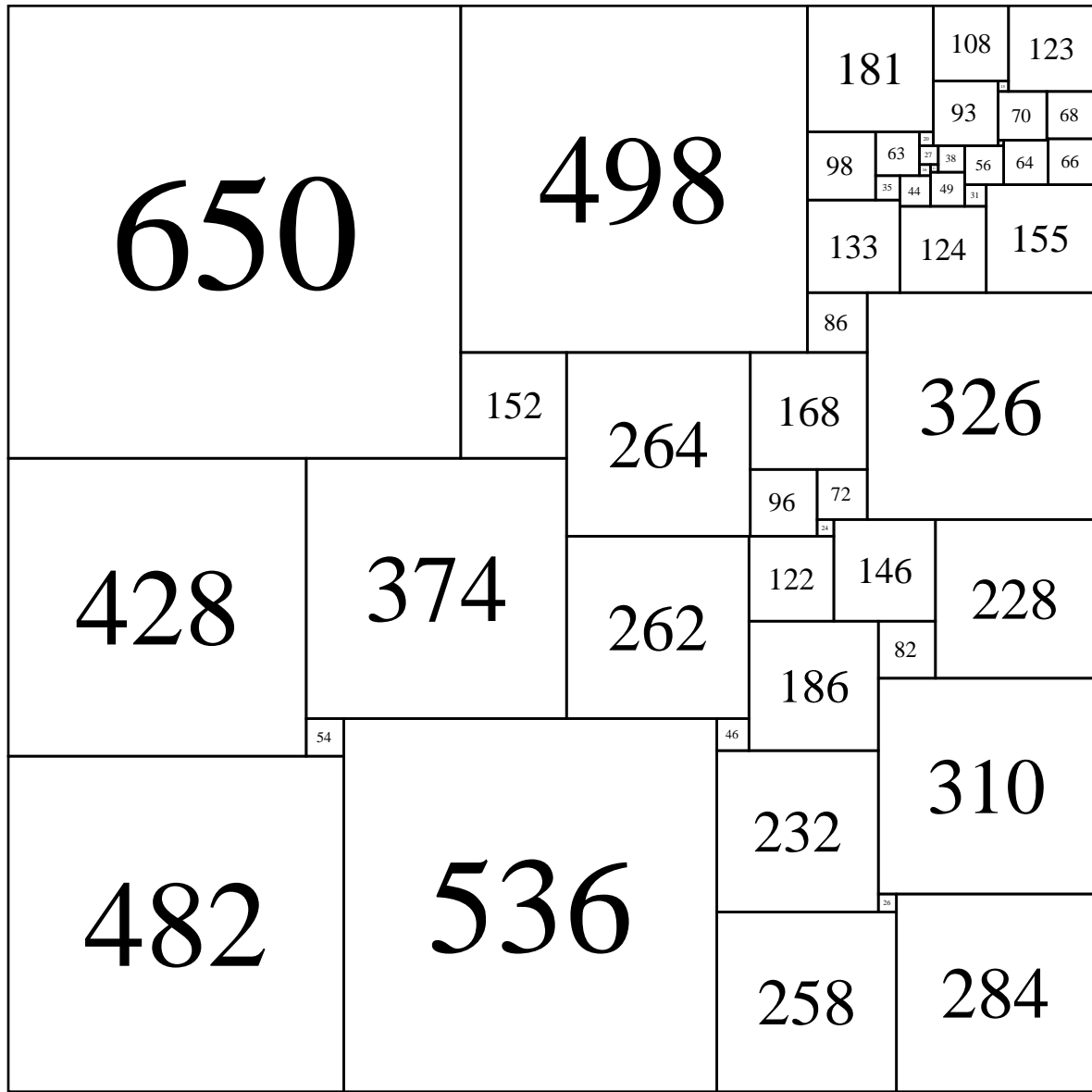
53 : 1560s (8) SEA 2012



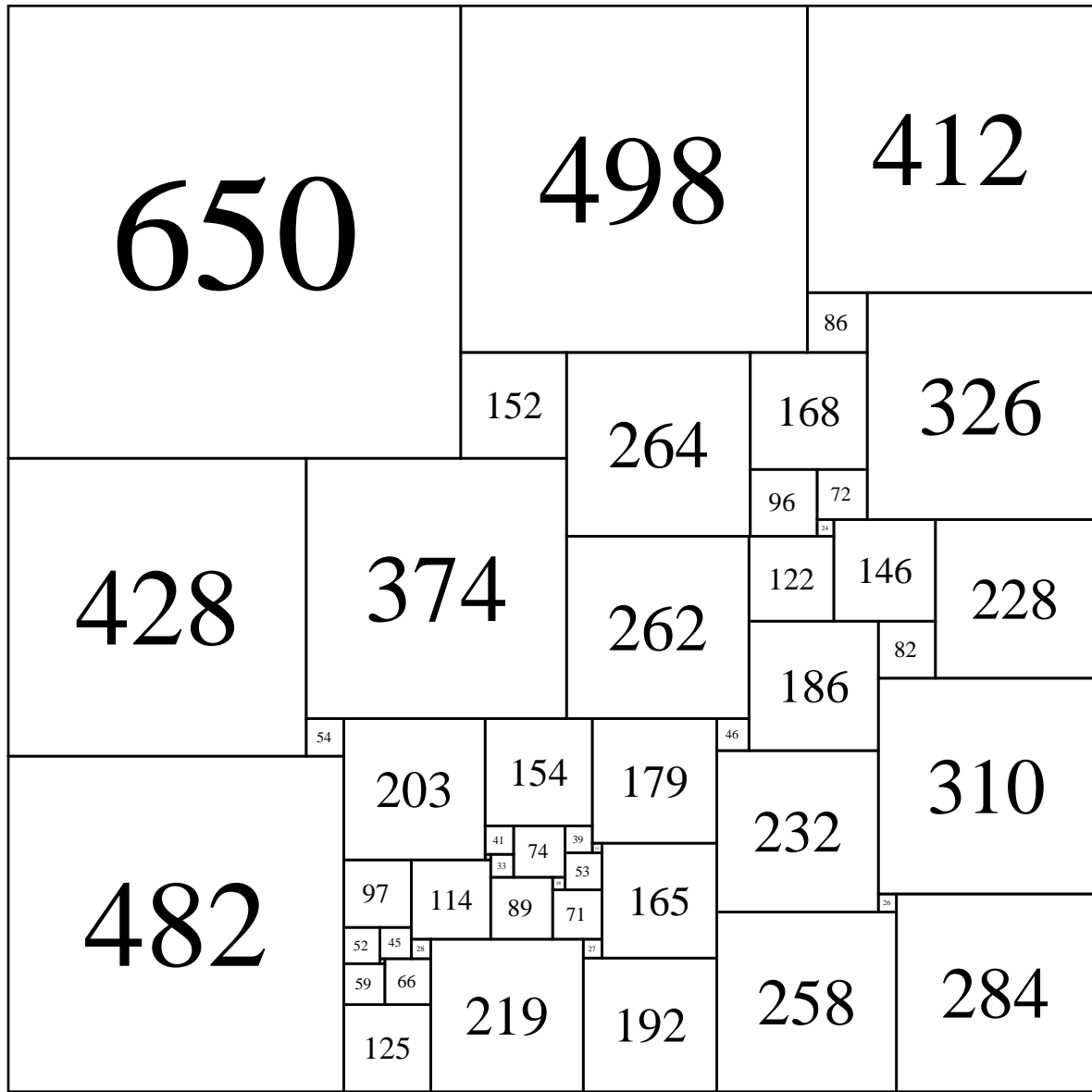
53 : 1560t (8) SEA 2012



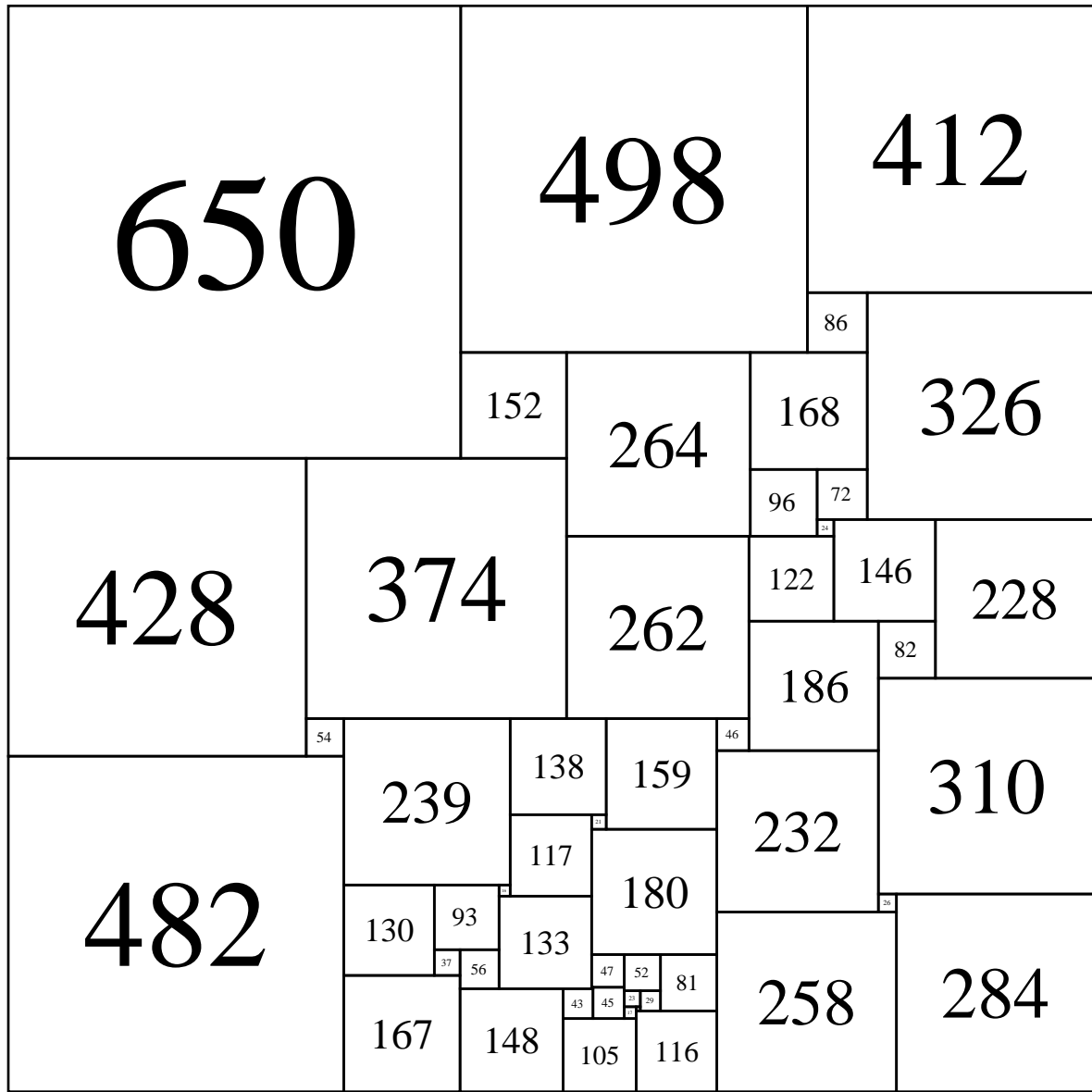
53 : 1560u (8) SEA 2012



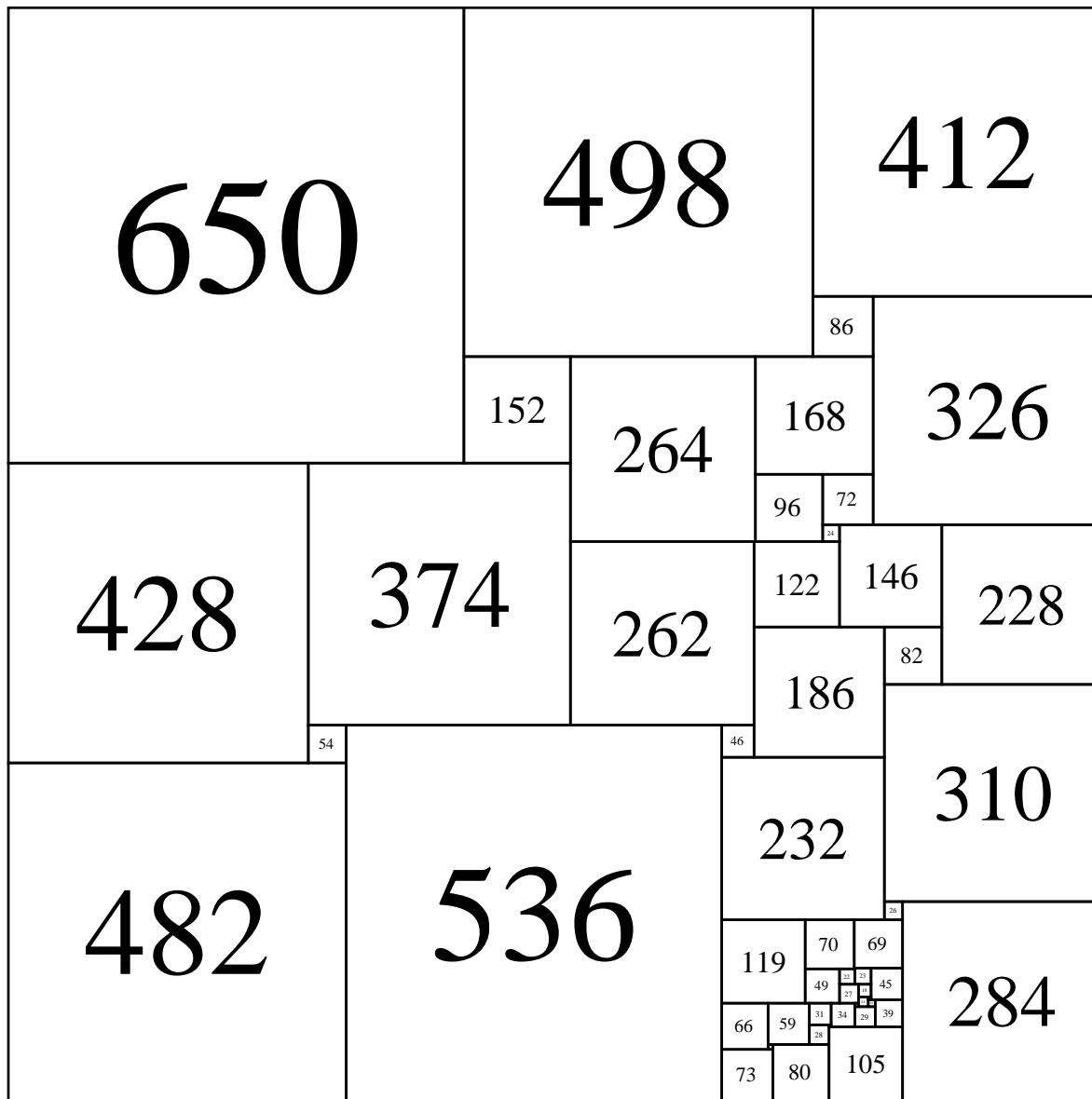
53 : 1560v (8) SEA 2012



53 : 1560w (8) SEA 2012

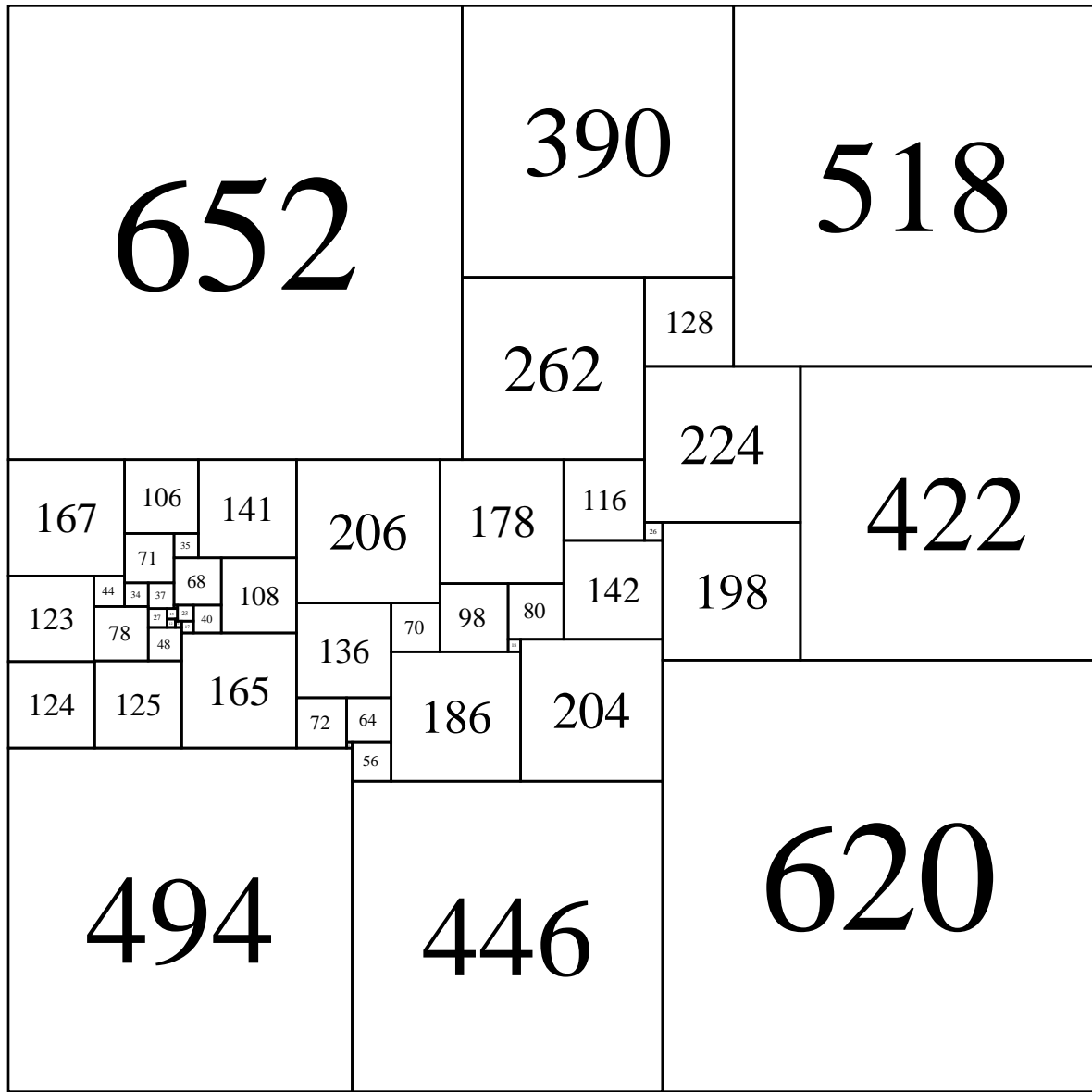


53 : 1560x (8) SEA 2012

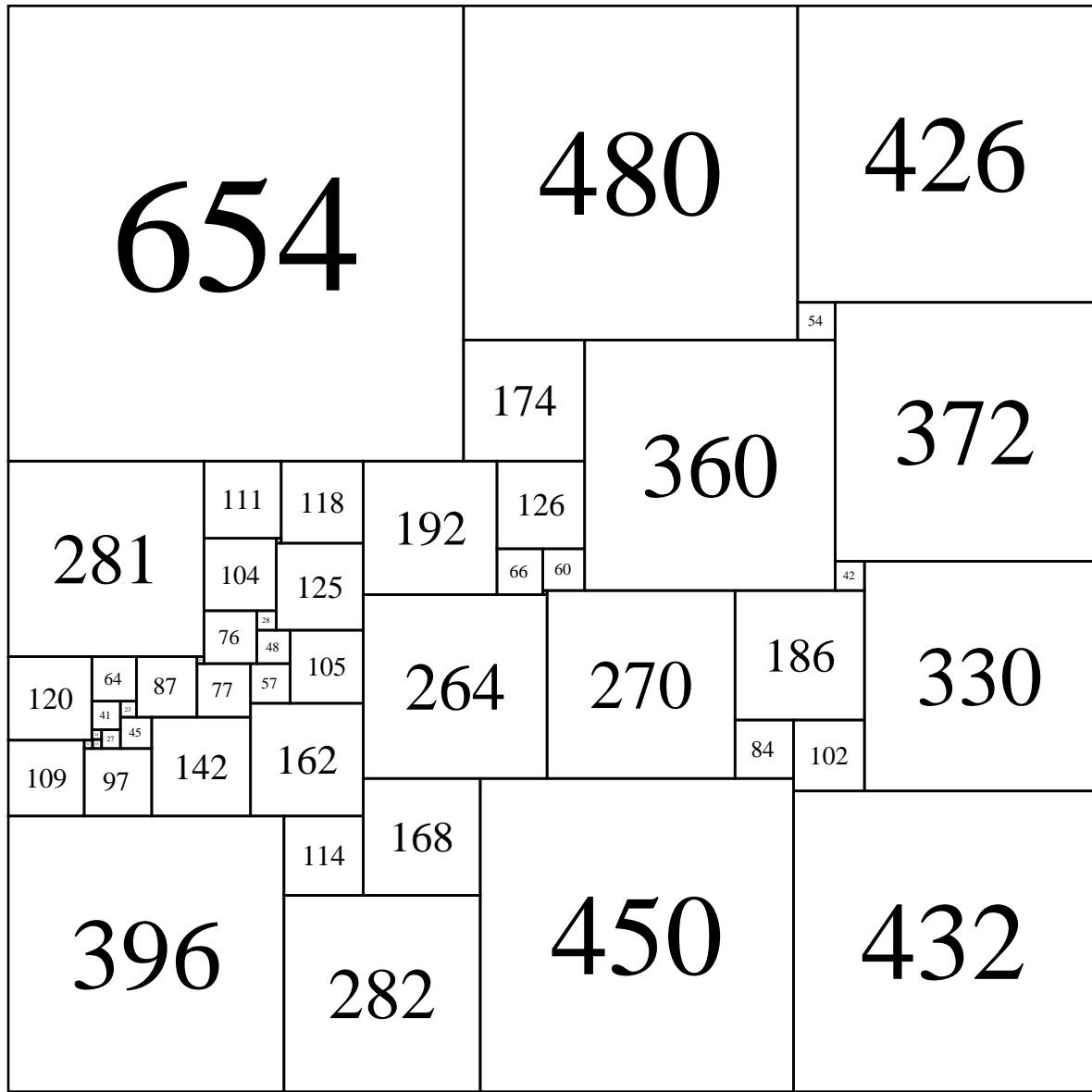


53 : 1560y (8) SEA 2012

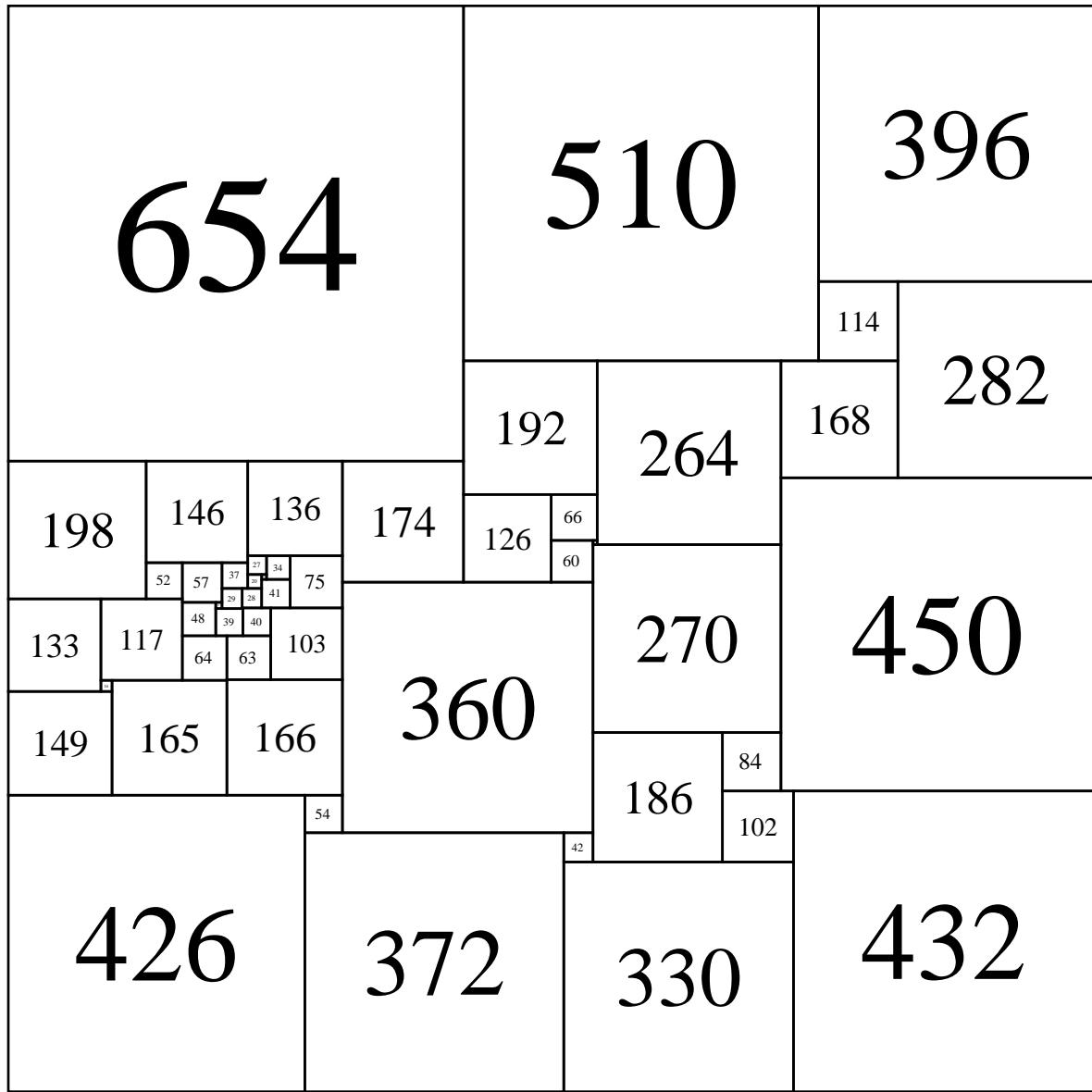




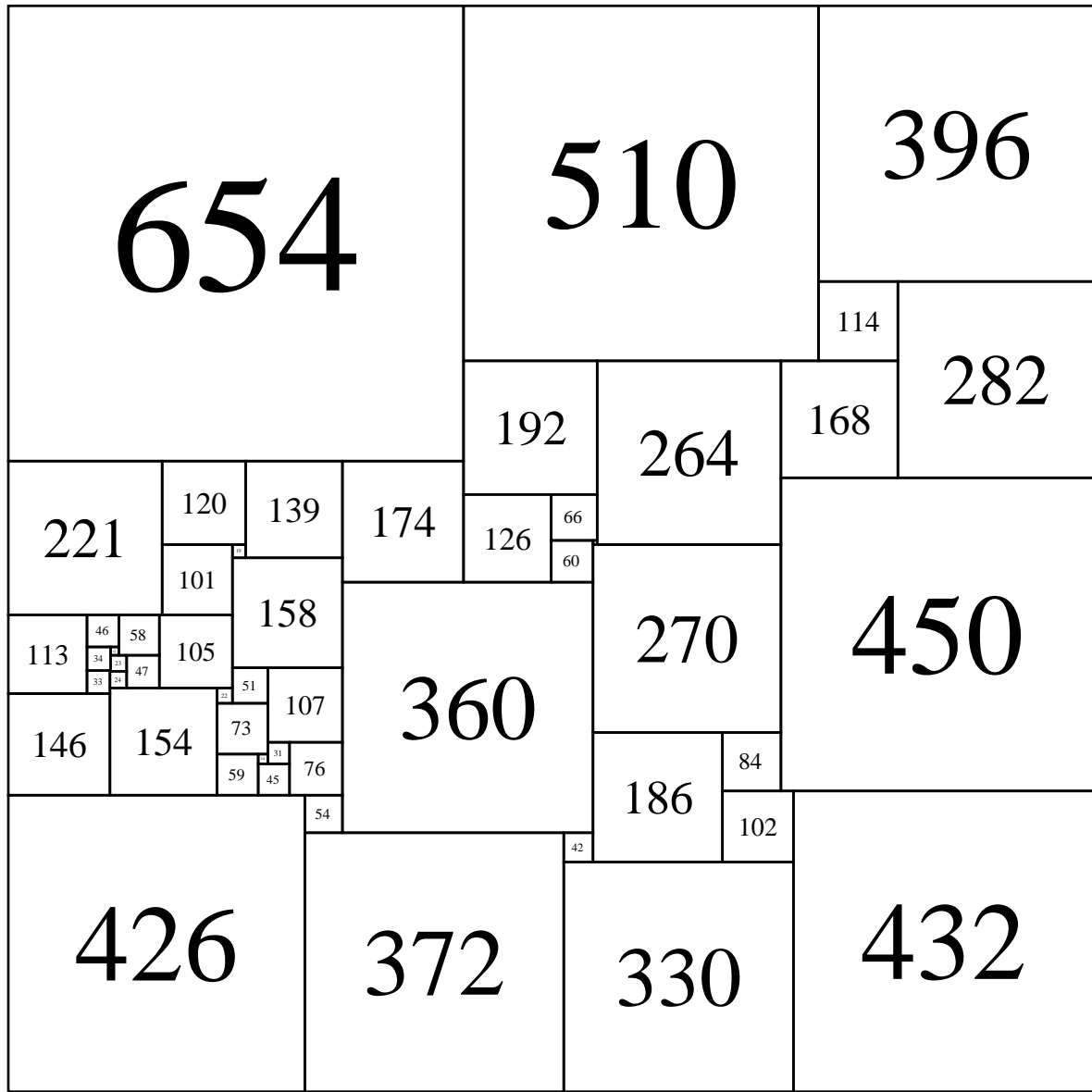
53 : 1560z (8) SEA 2012



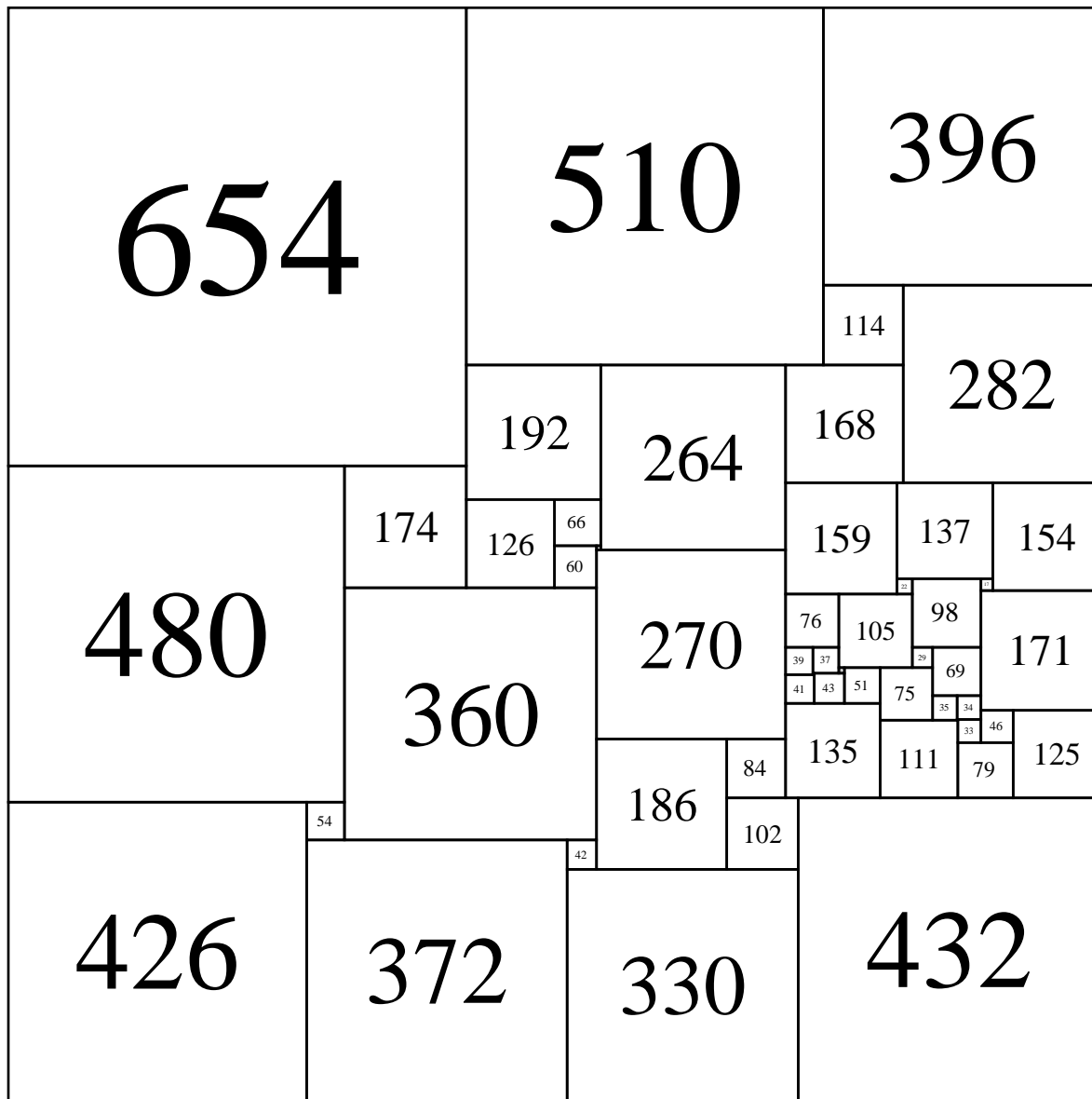
53 : 1560aa (8) SEA 2012



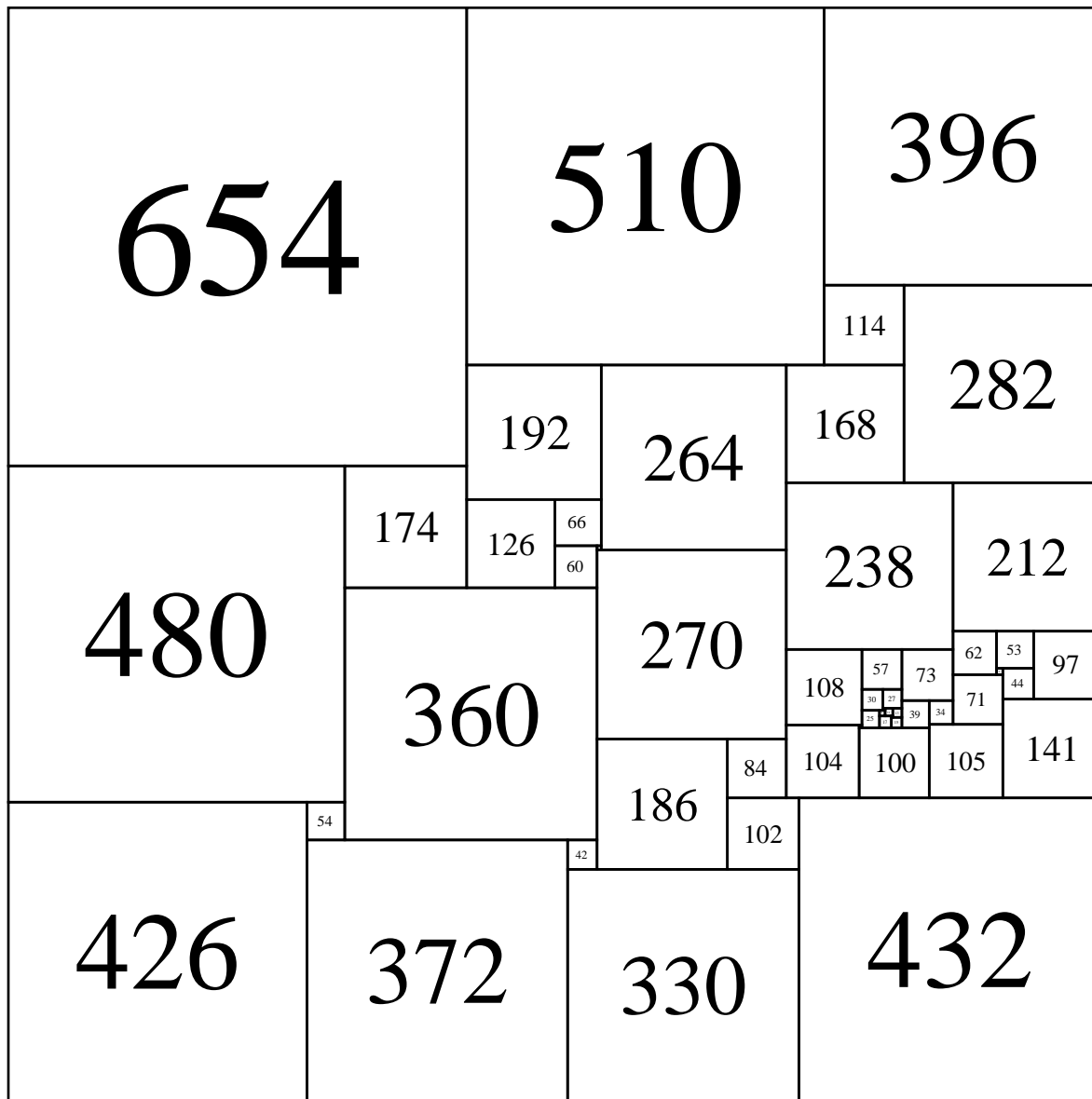
53 : 1560ab (8) SEA 2012



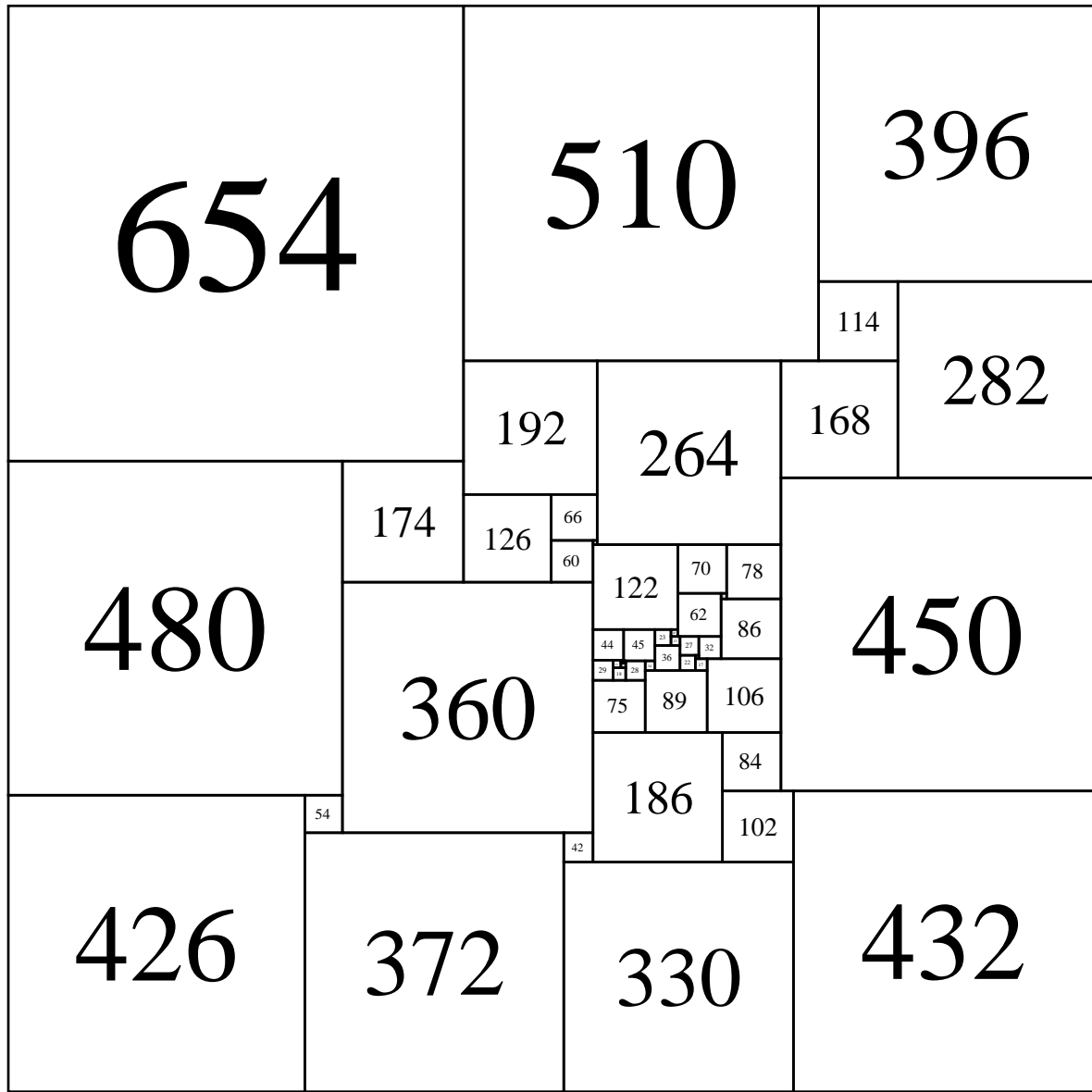
53 : 1560ac (8) SEA 2012



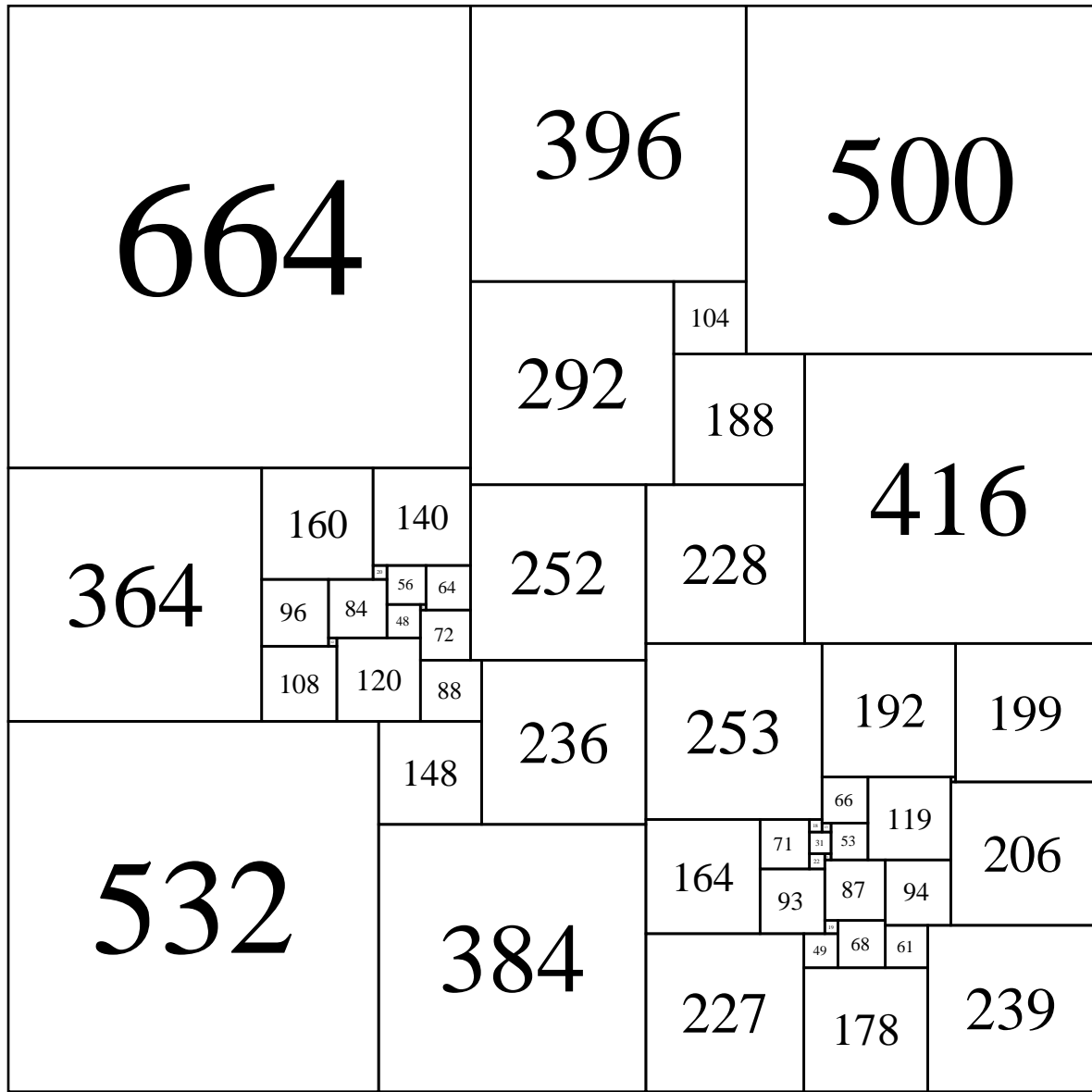
53 : 1560ad (8) SEA 2012



53 : 1560ae (8) SEA 2012

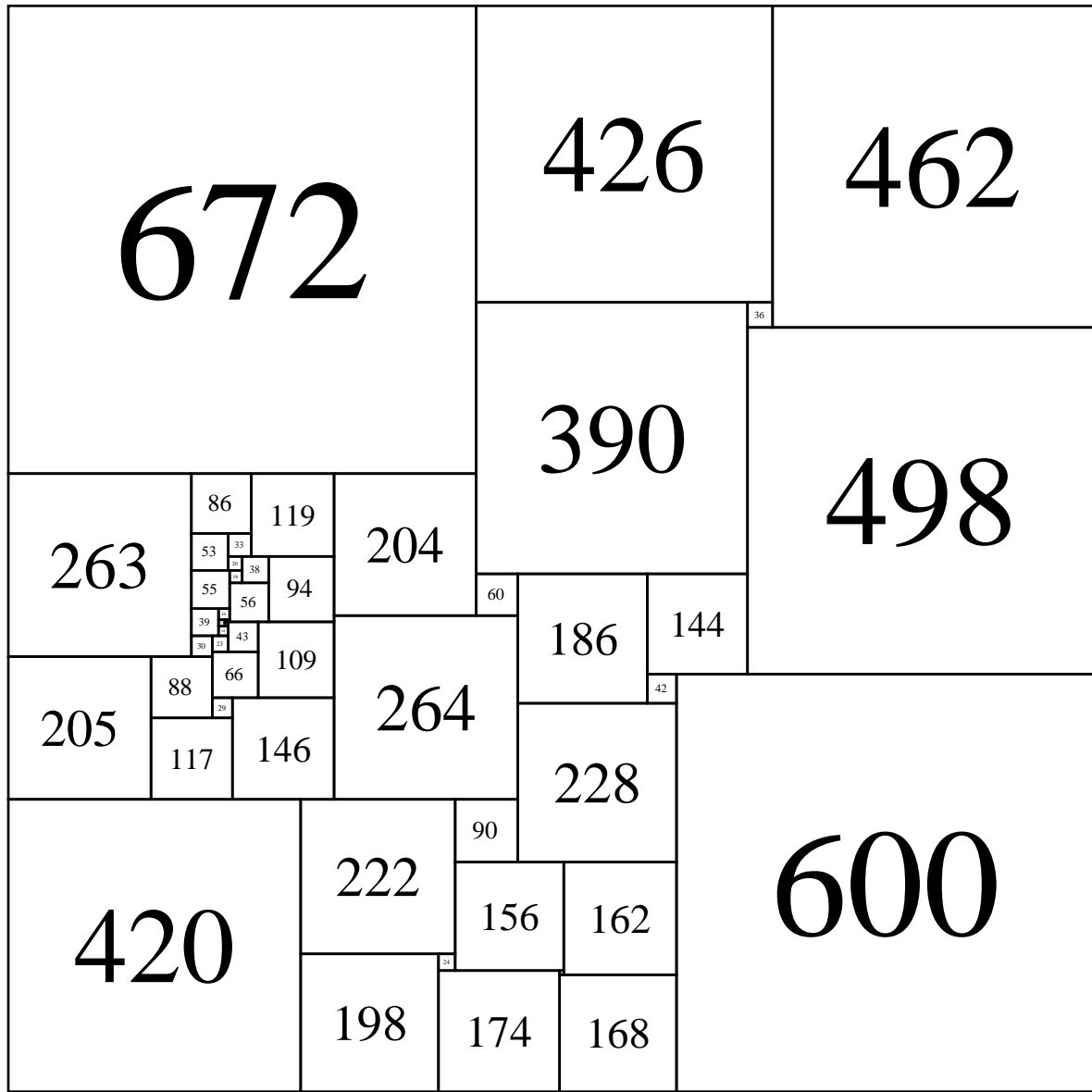


53 : 1560af (8) SEA 2012

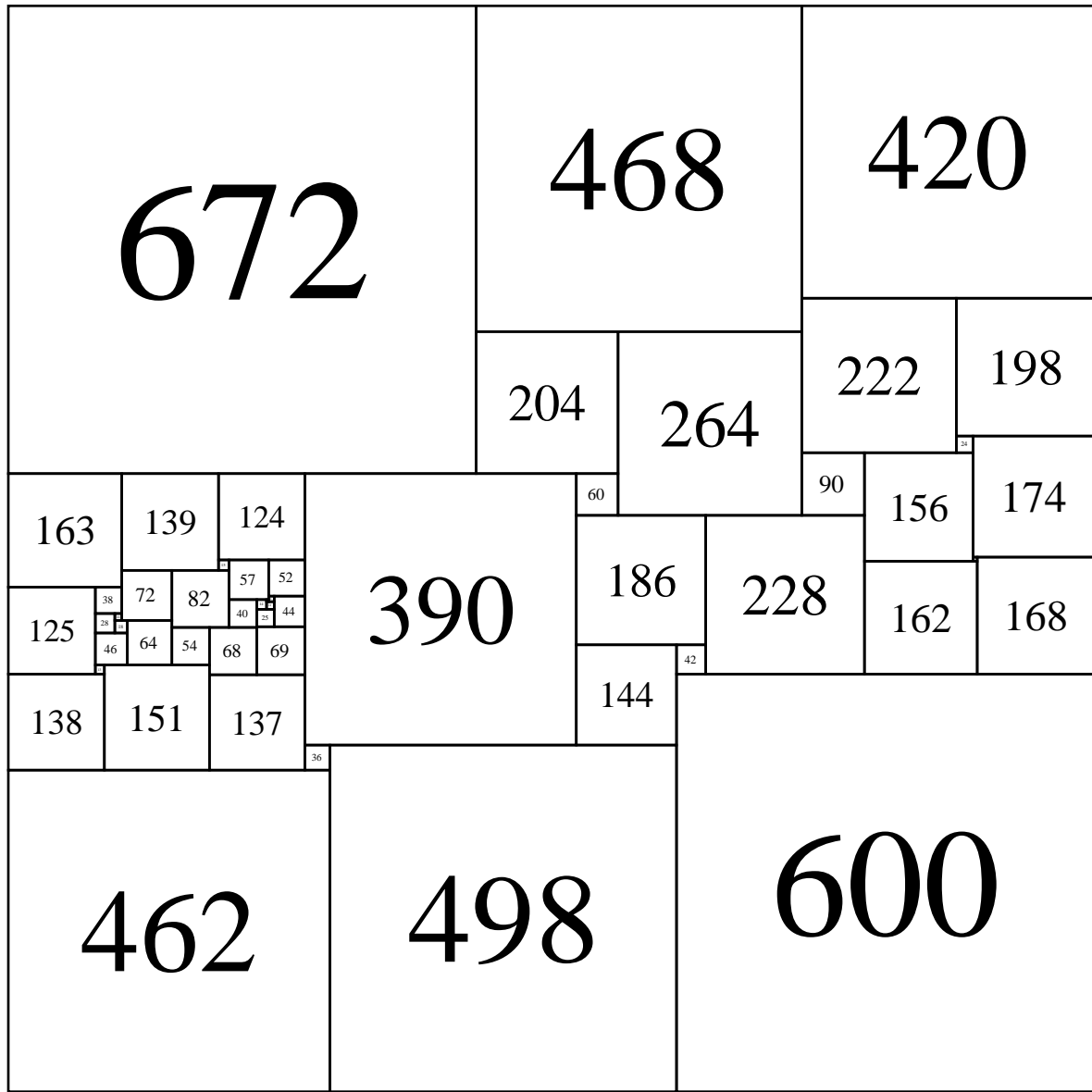


53 : 1560ag (8) SEA 2012

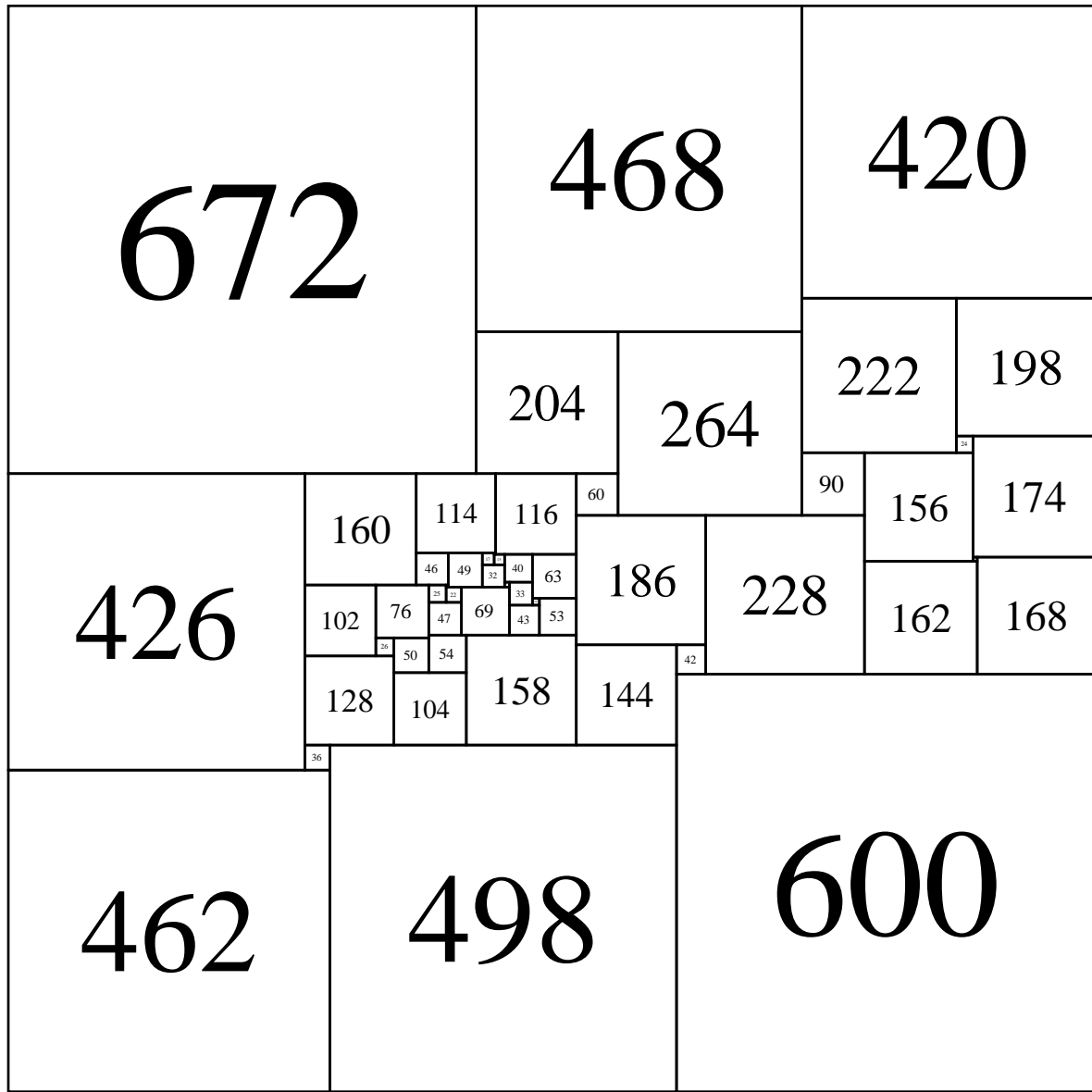




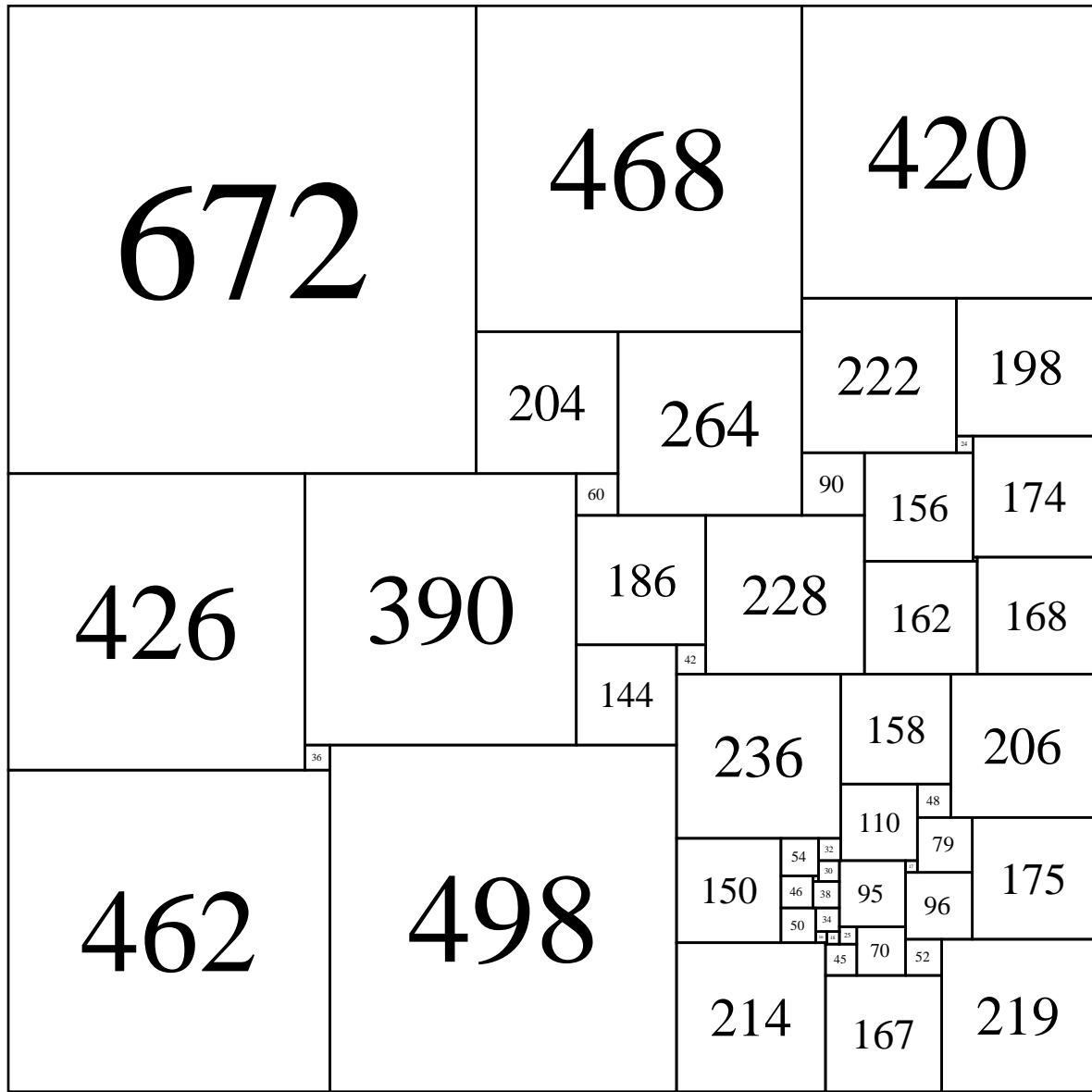
53 : 1560ah (8) SEA 2012



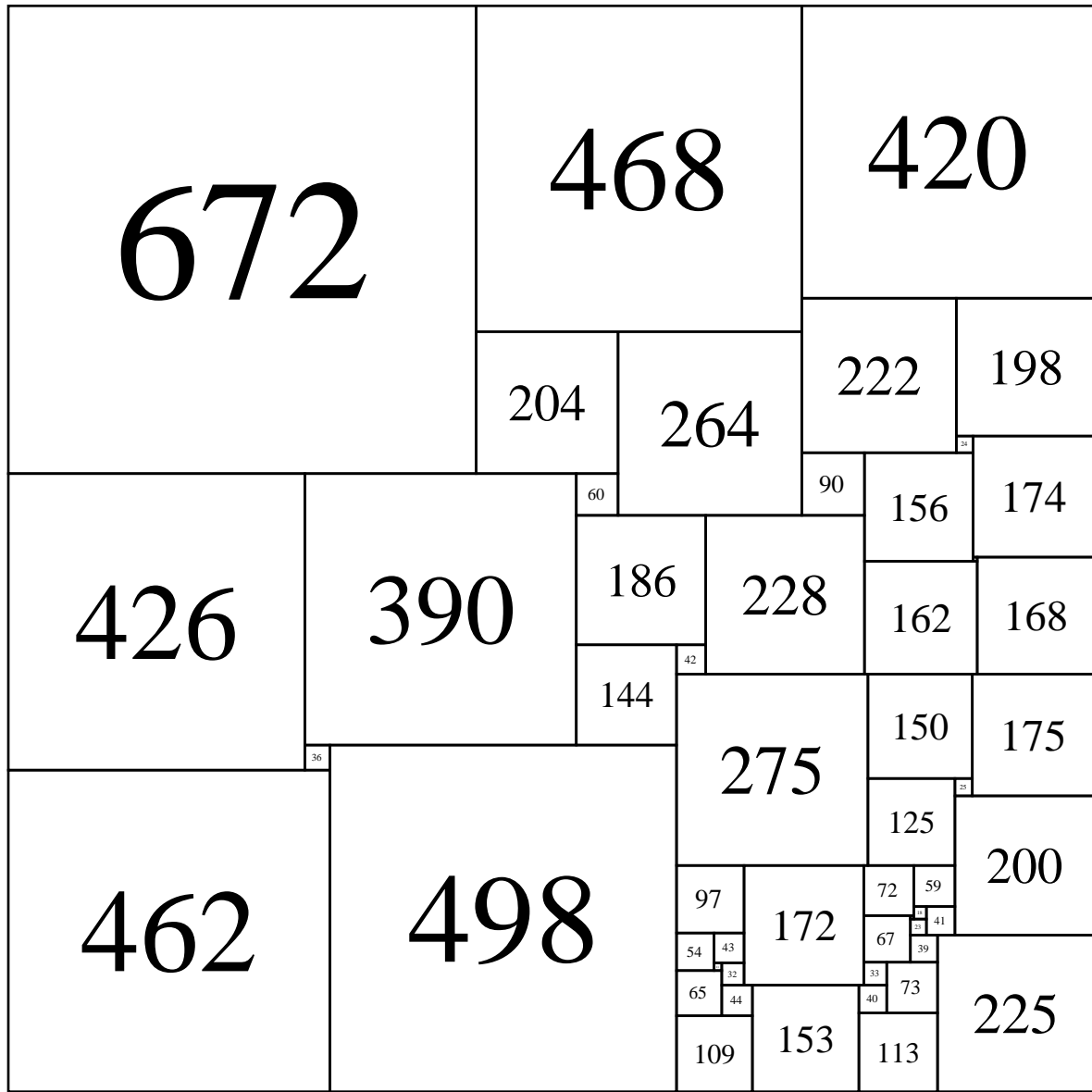
53 : 1560ai (8) SEA 2012



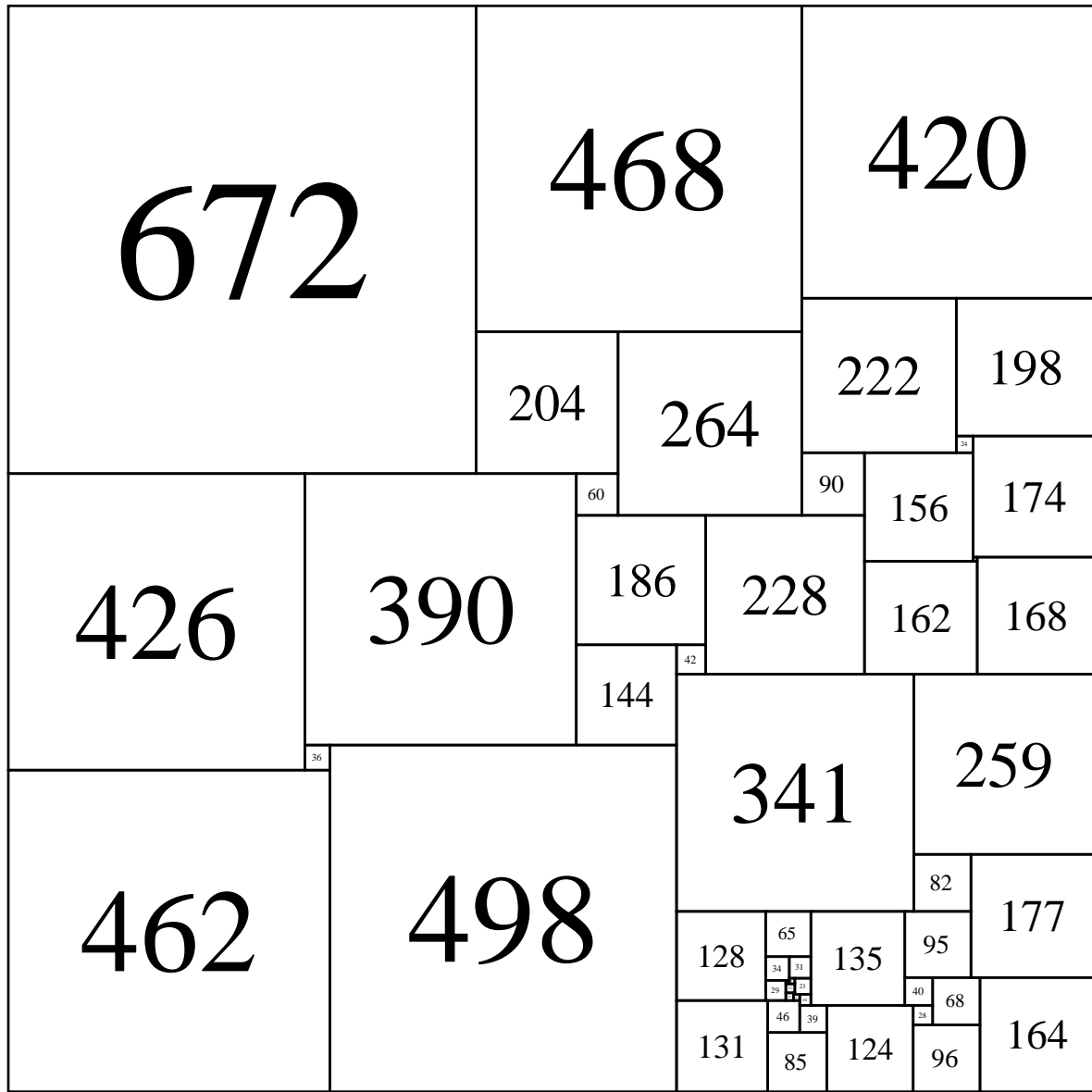
53 : 1560aj (8) SEA 2012



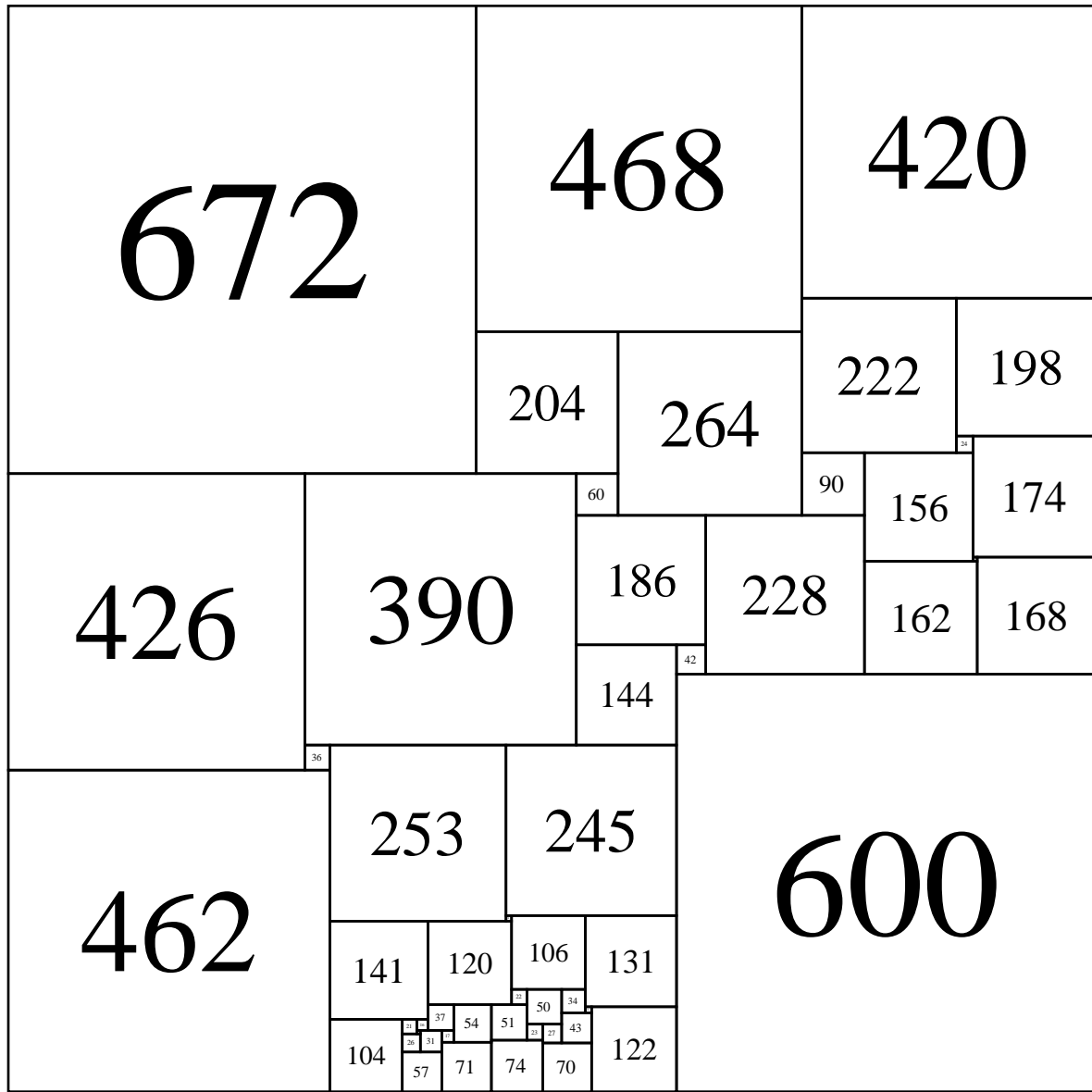
53 : 1560ak (8) SEA 2012



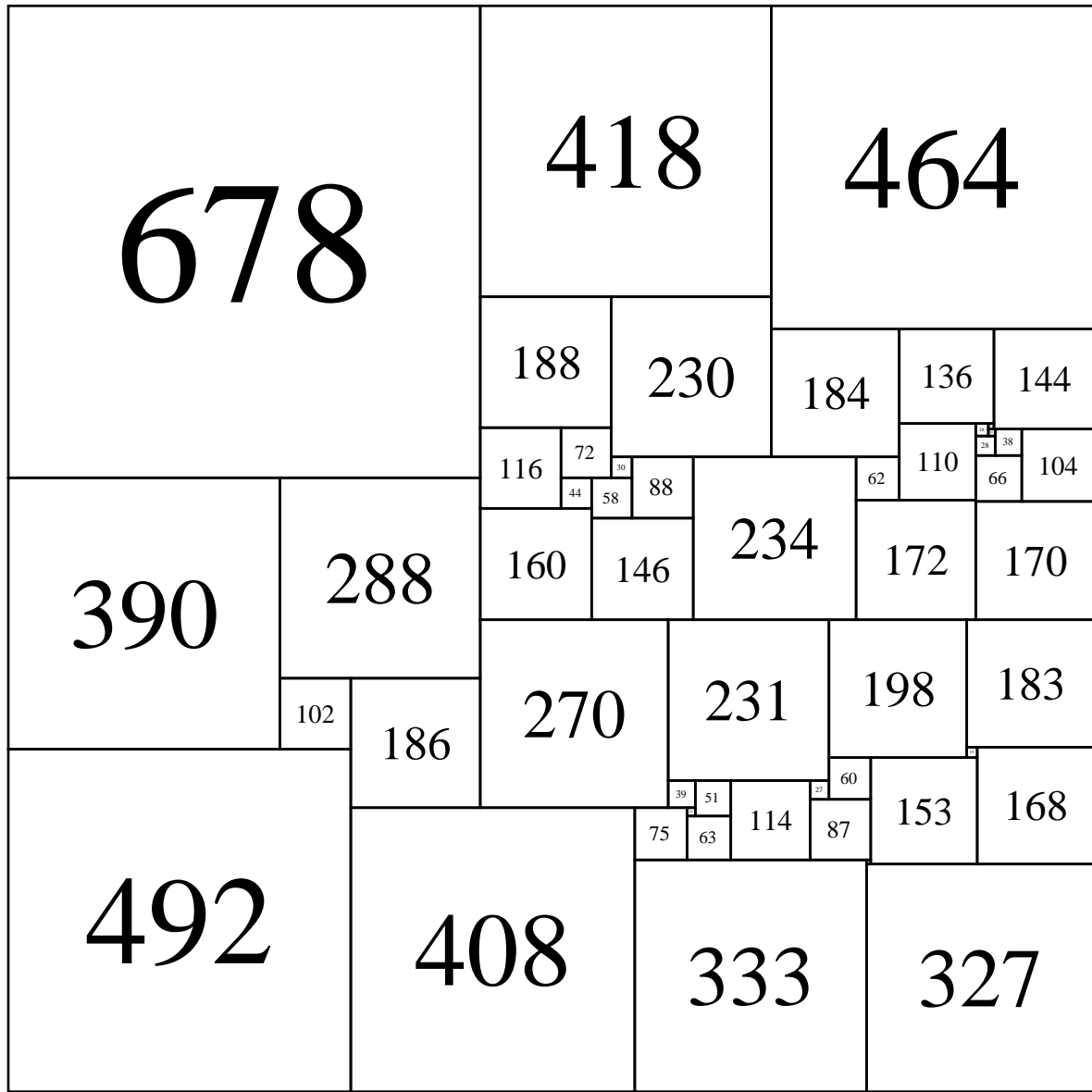
53 : 1560al (8) SEA 2012



53 : 1560am (8) SEA 2012

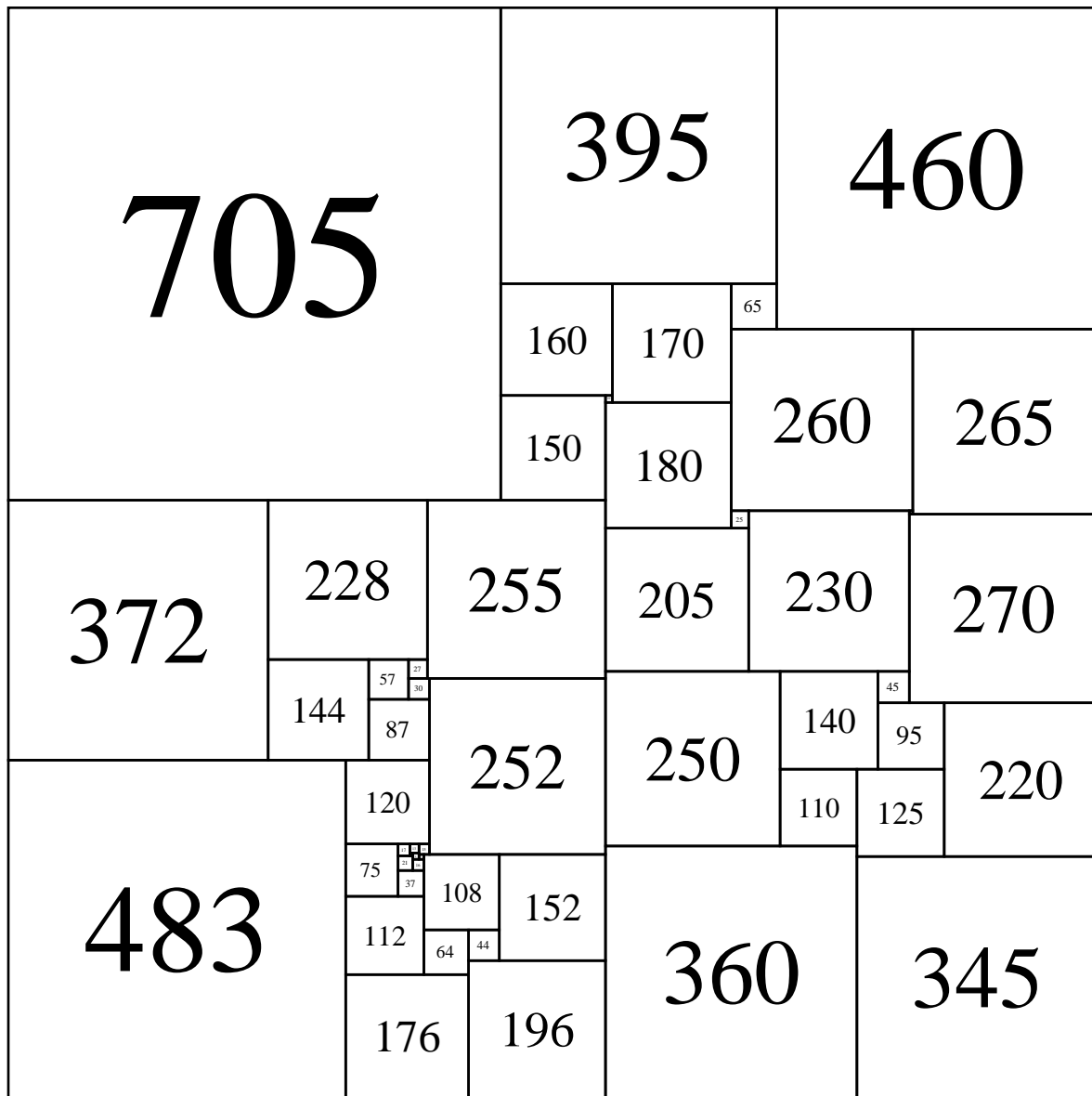


53 : 1560an (8) SEA 2012

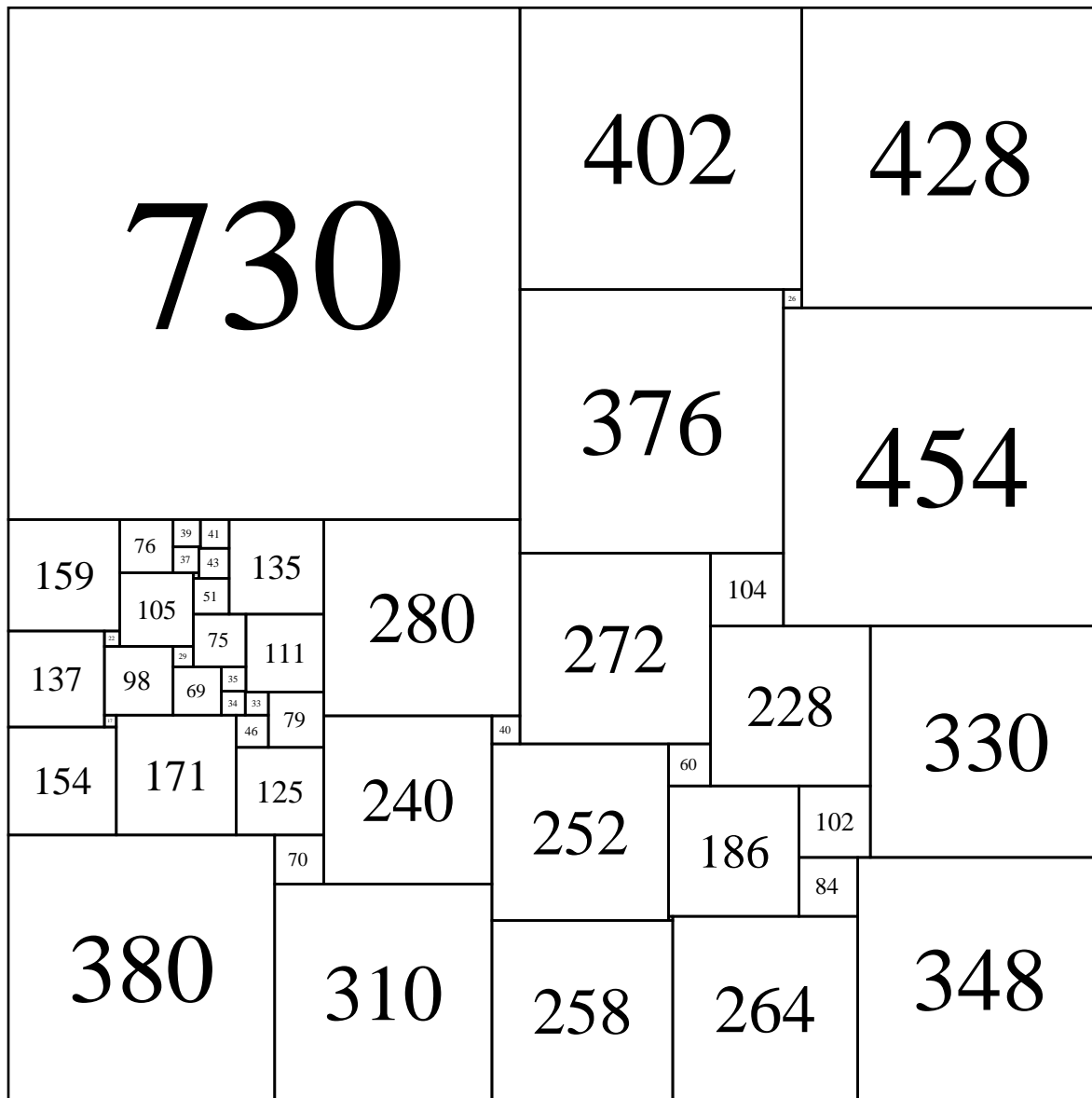


53 : 1560ao (8) SEA 2012

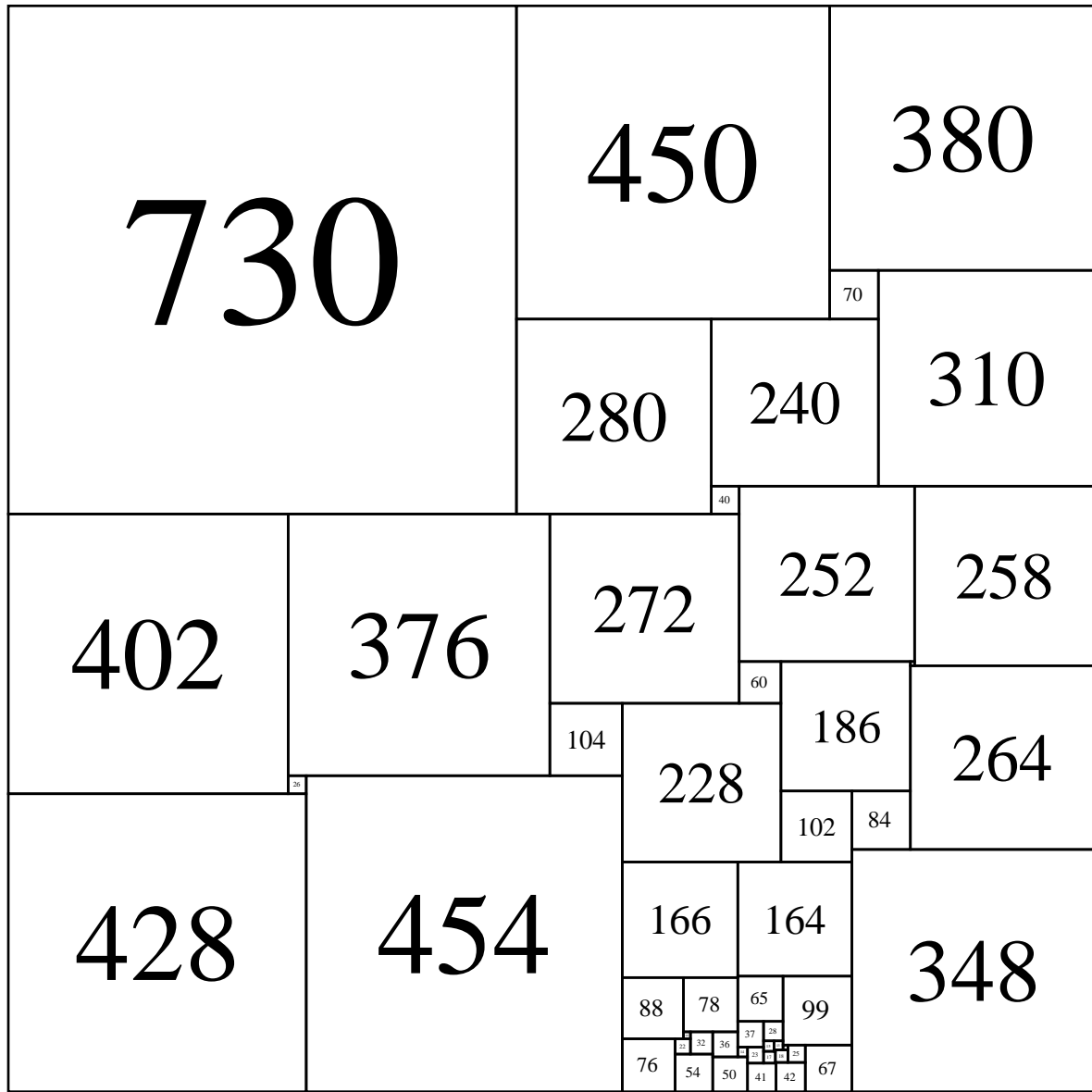




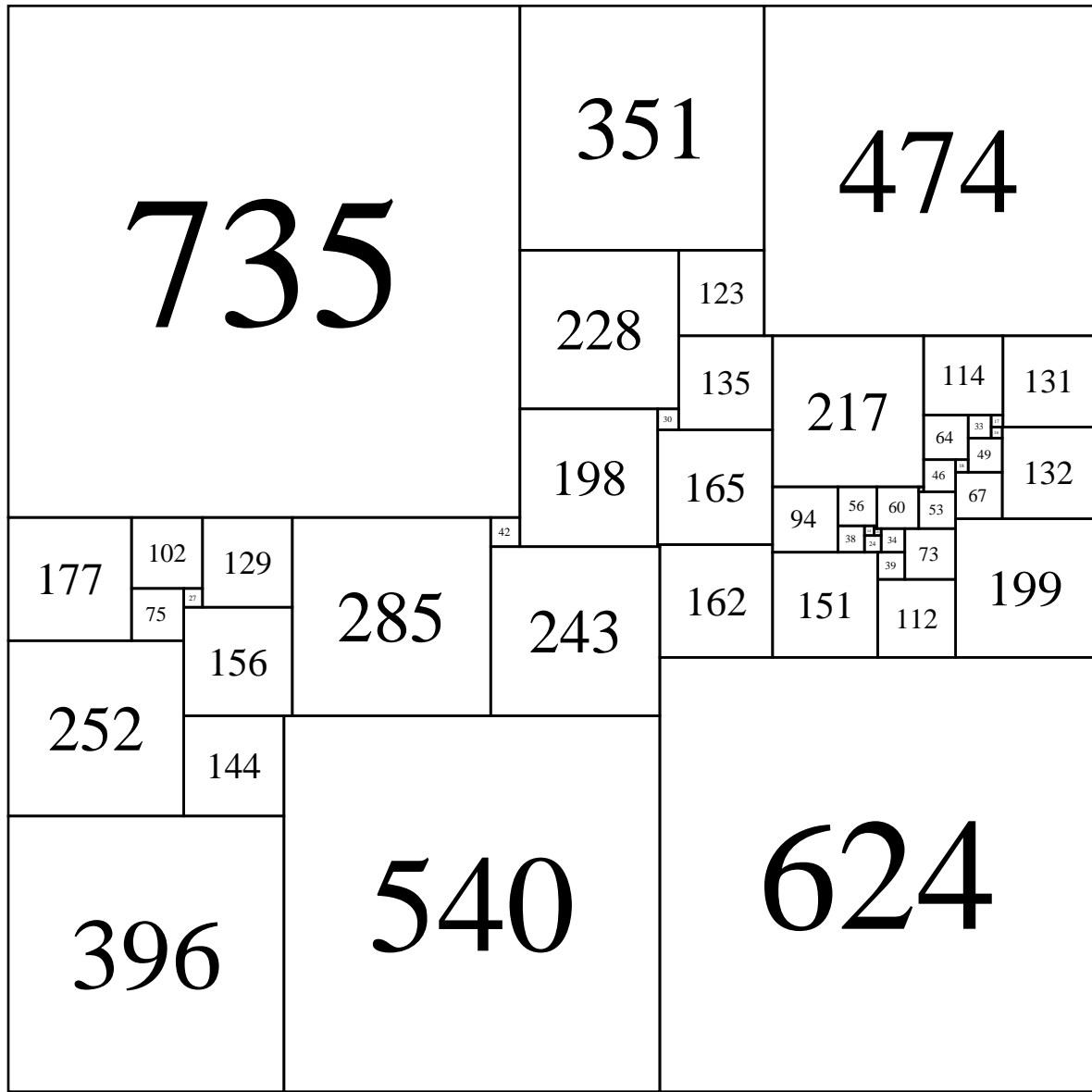
53 : 1560ap (8) SEA 2012



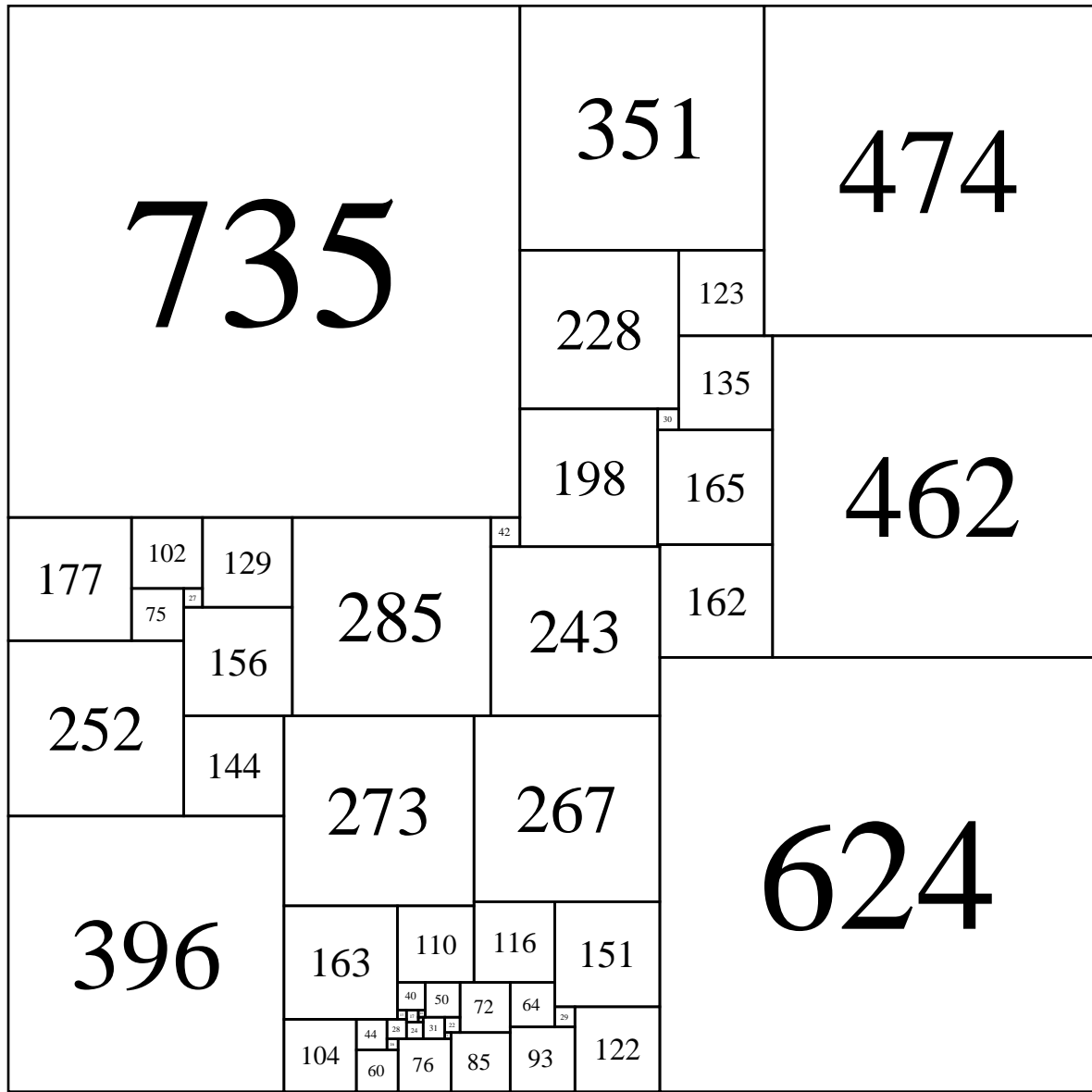
53 : 1560aq (8) SEA 2012



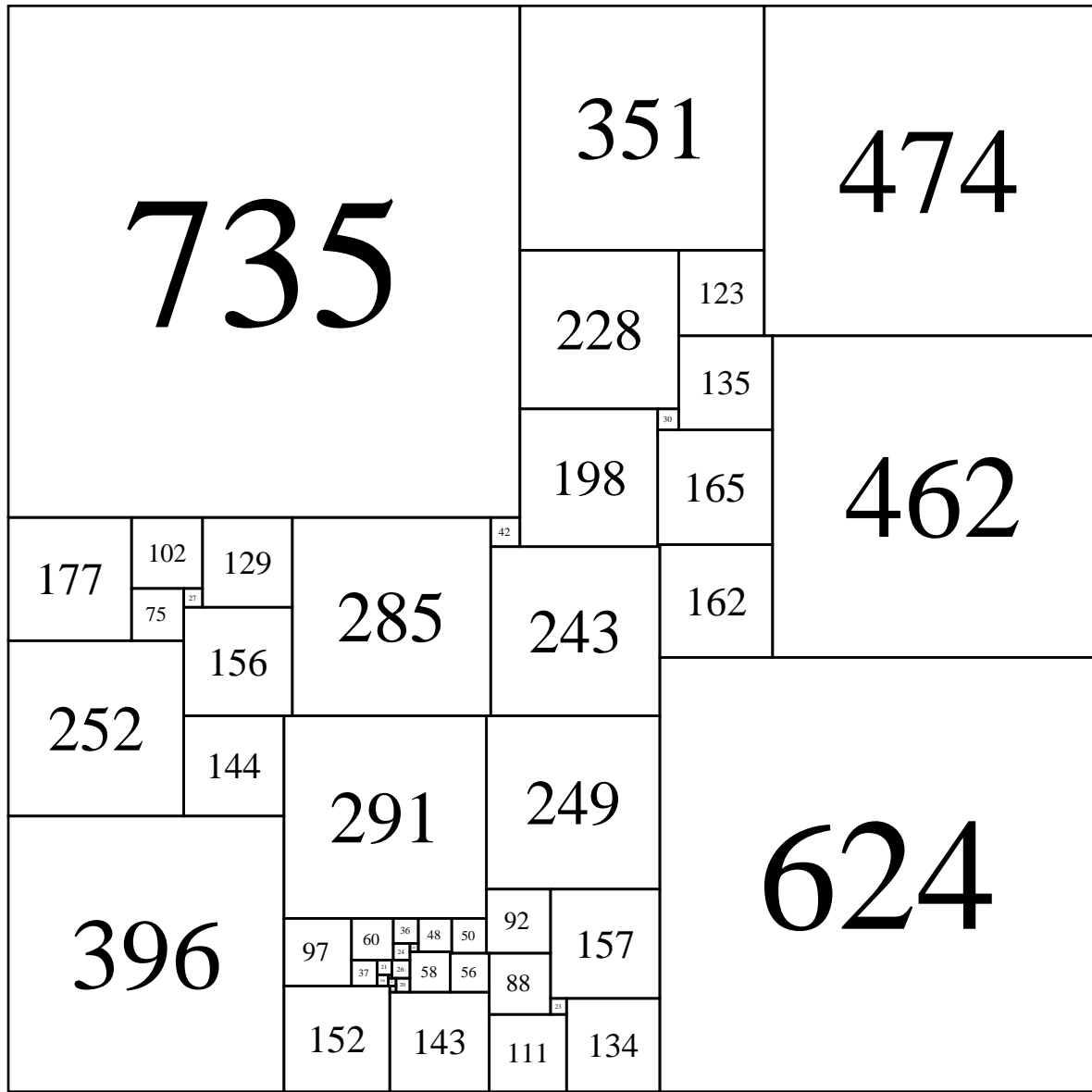
53 : 1560ar (8) SEA 2012



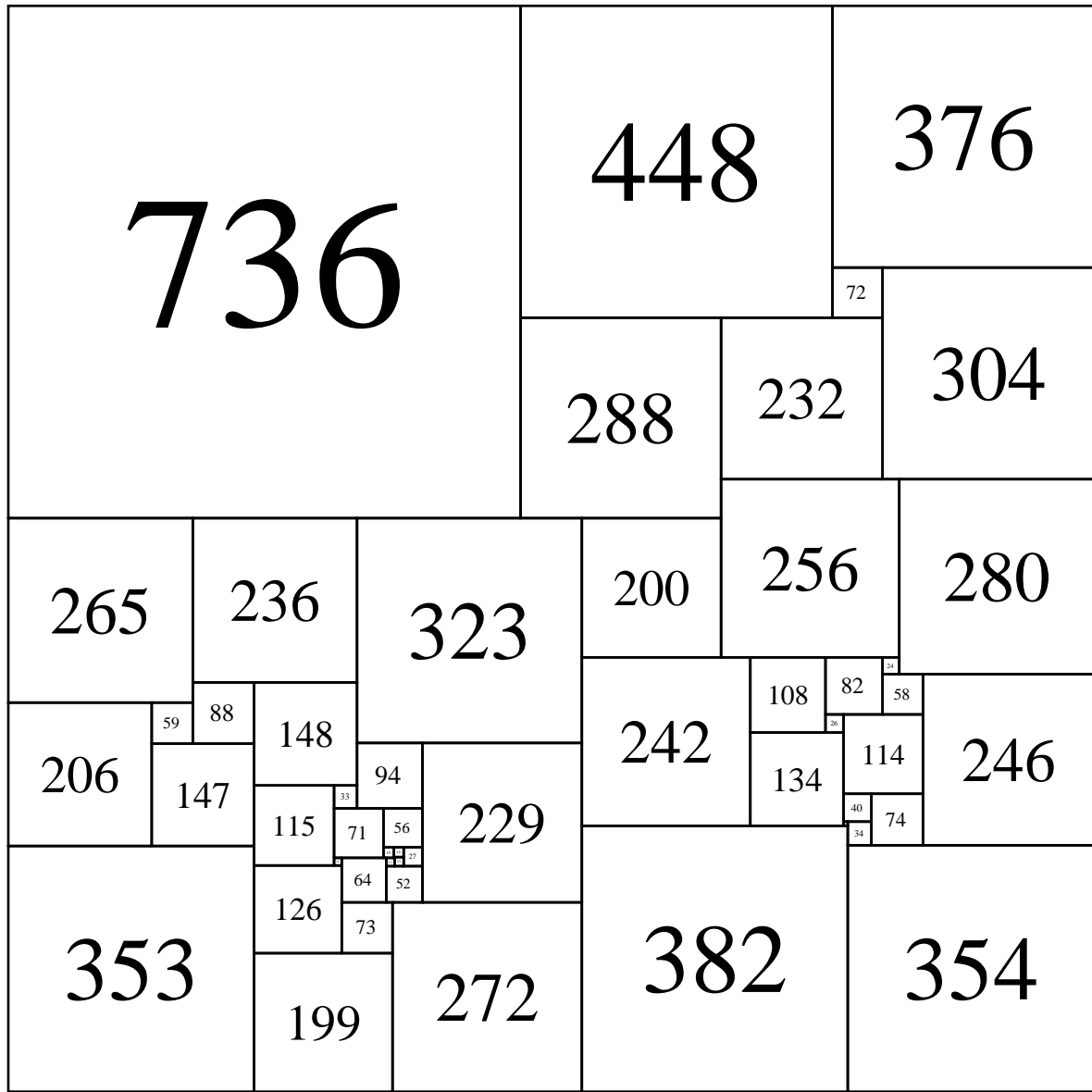
53 : 1560as (8) SEA 2012



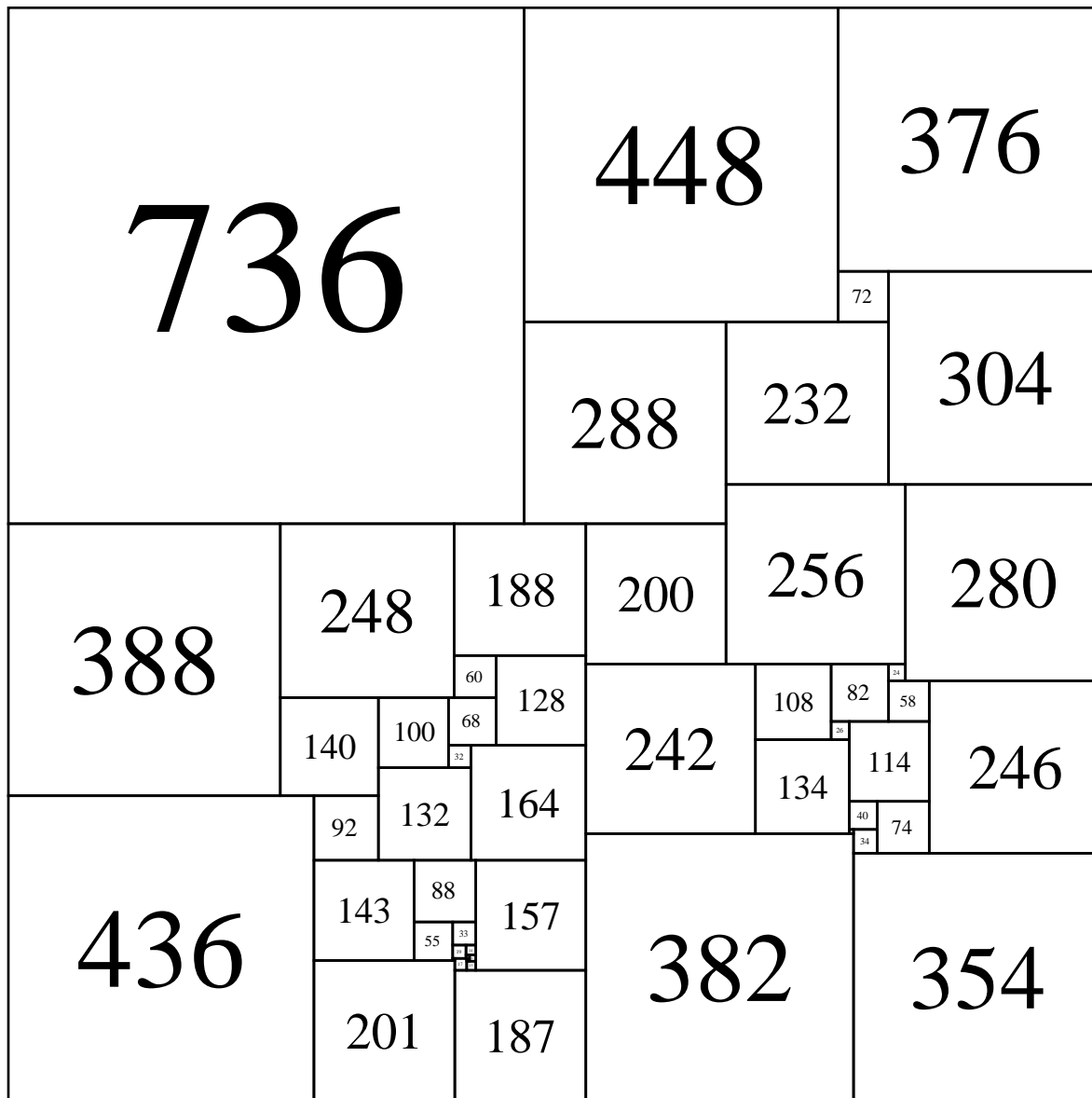
53 : 1560at (8) SEA 2012



53 : 1560au (8) SEA 2012

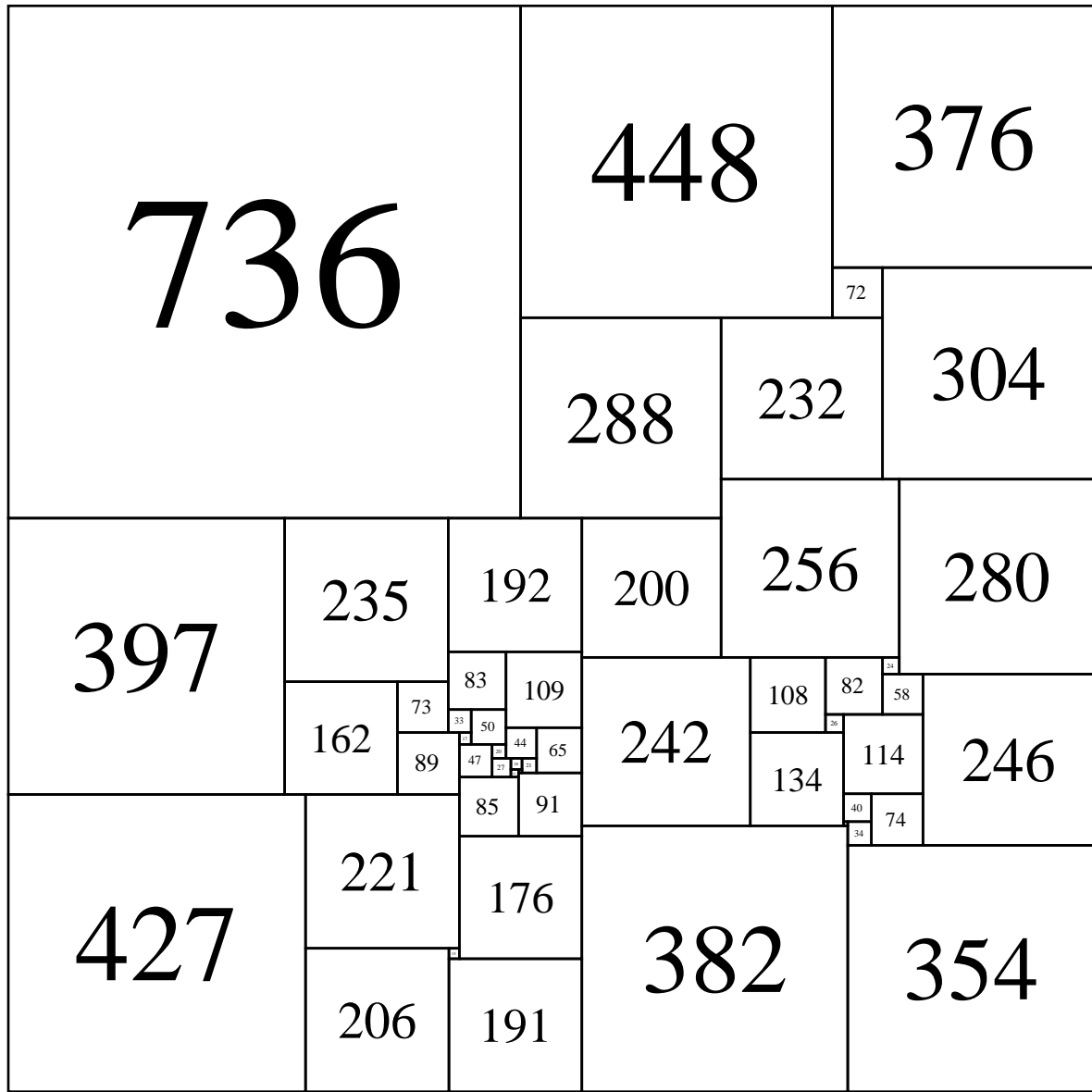


53 : 1560av (8) SEA 2012

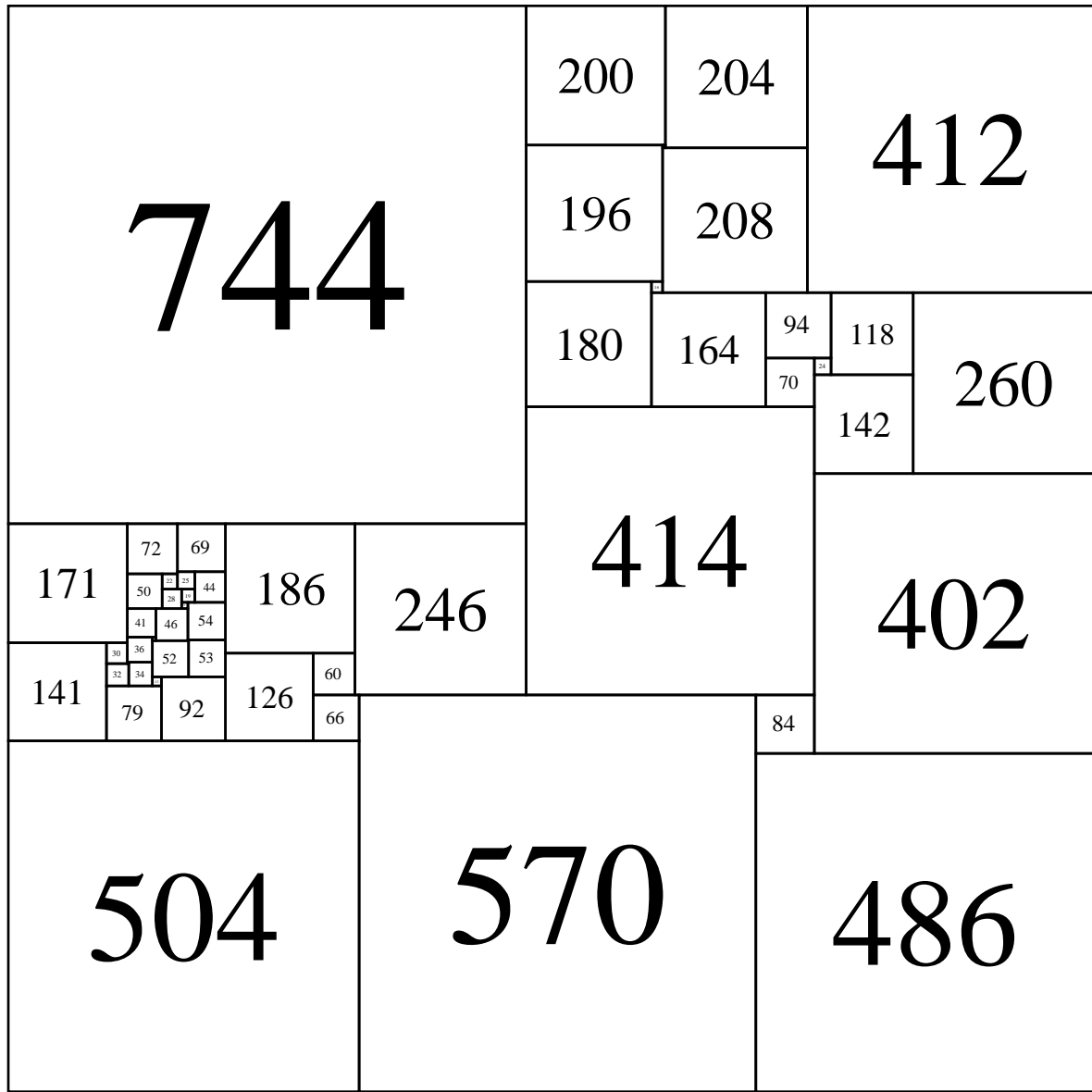


53 : 1560aw (8) SEA 2012

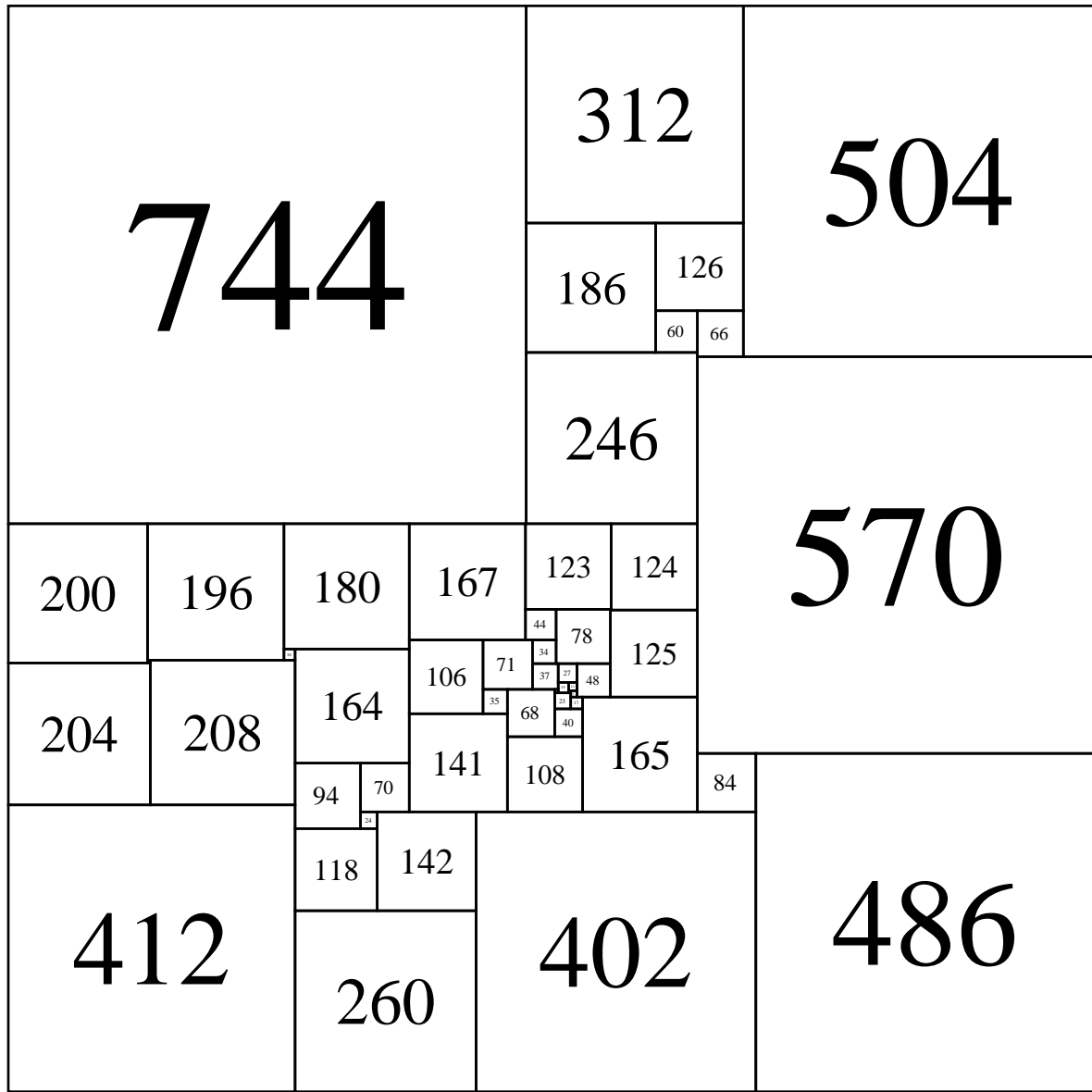




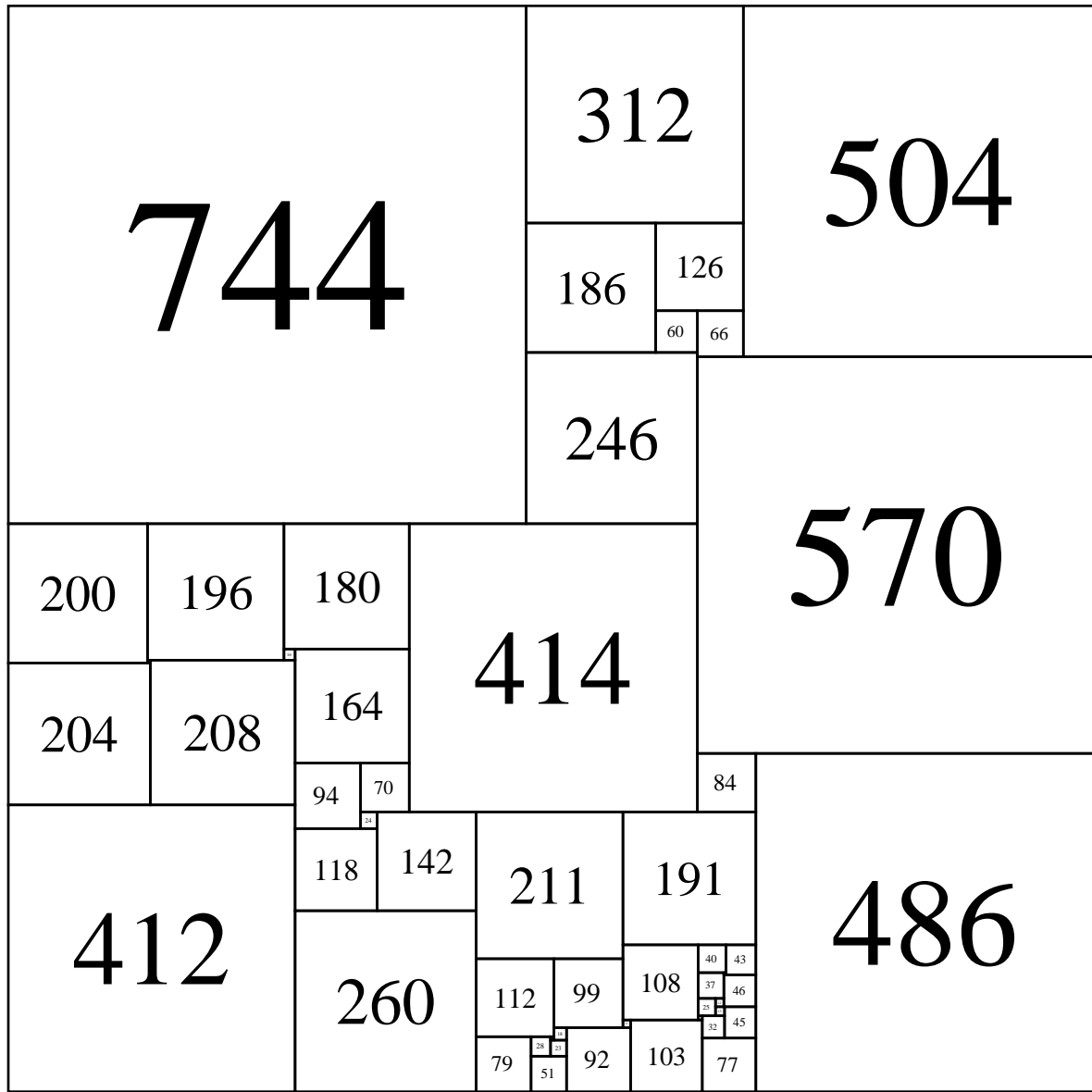
53 : 1560ax (8) SEA 2012



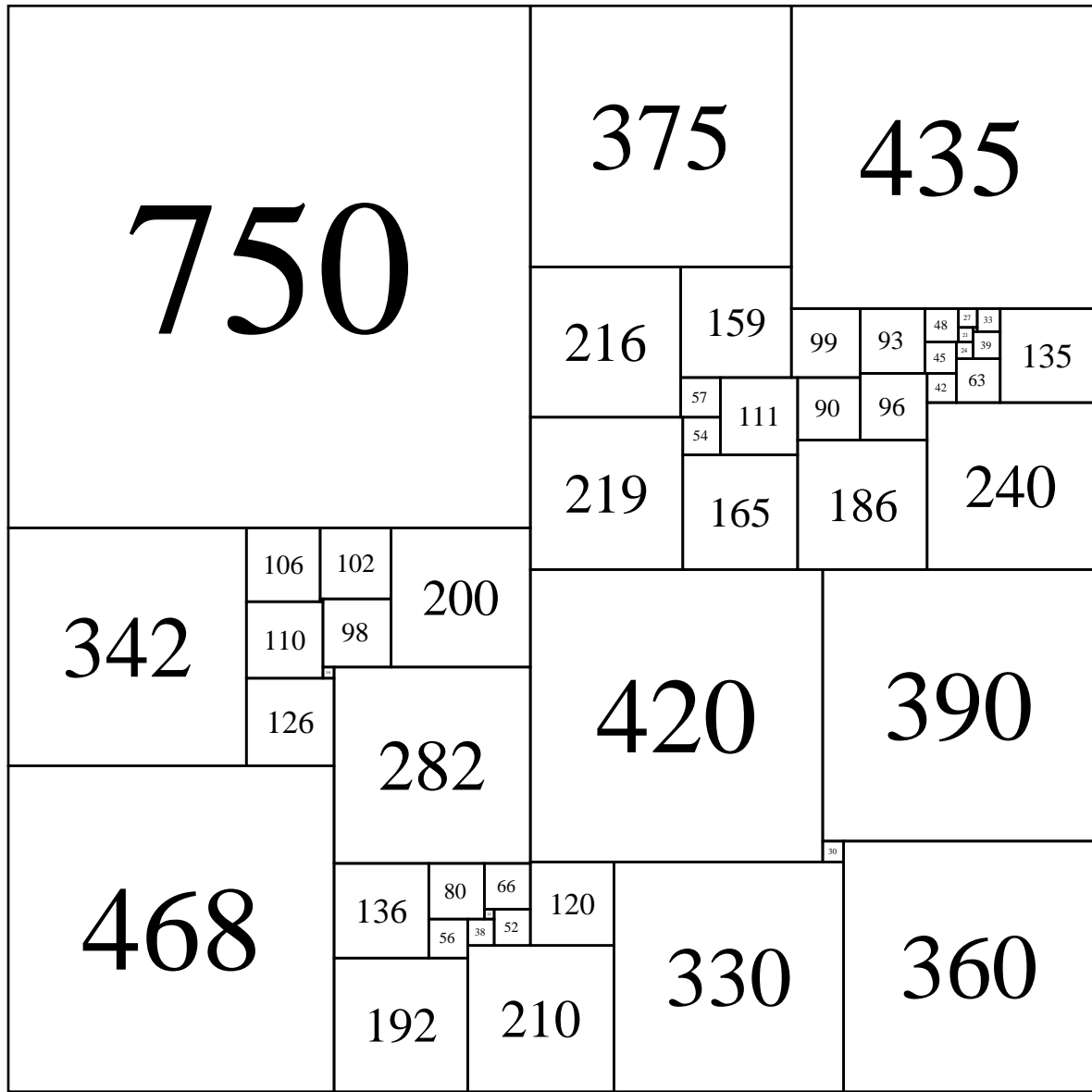
53 : 1560ay (8) SEA 2012



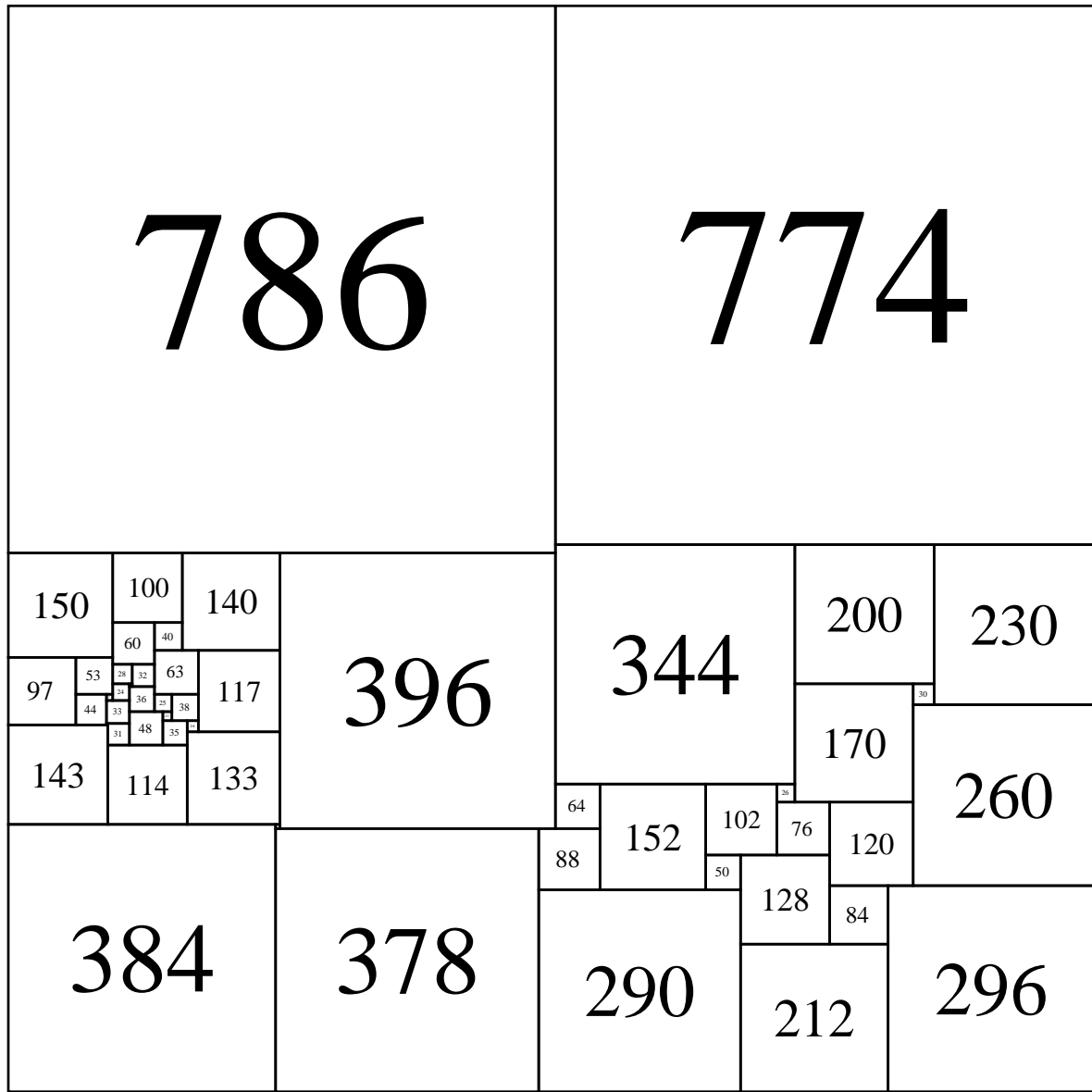
53 : 1560az (8) SEA 2012



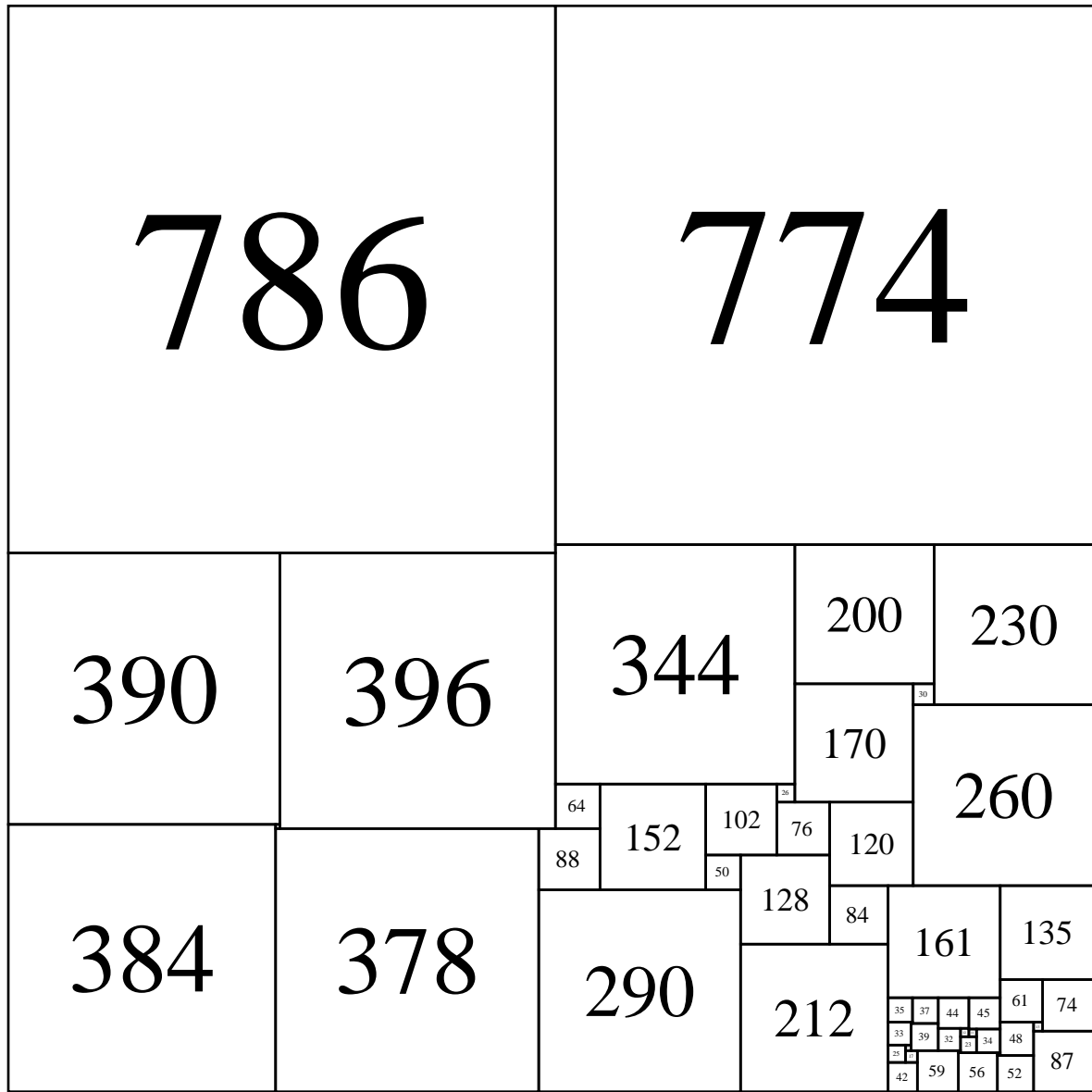
53 : 1560ba (8) SEA 2012



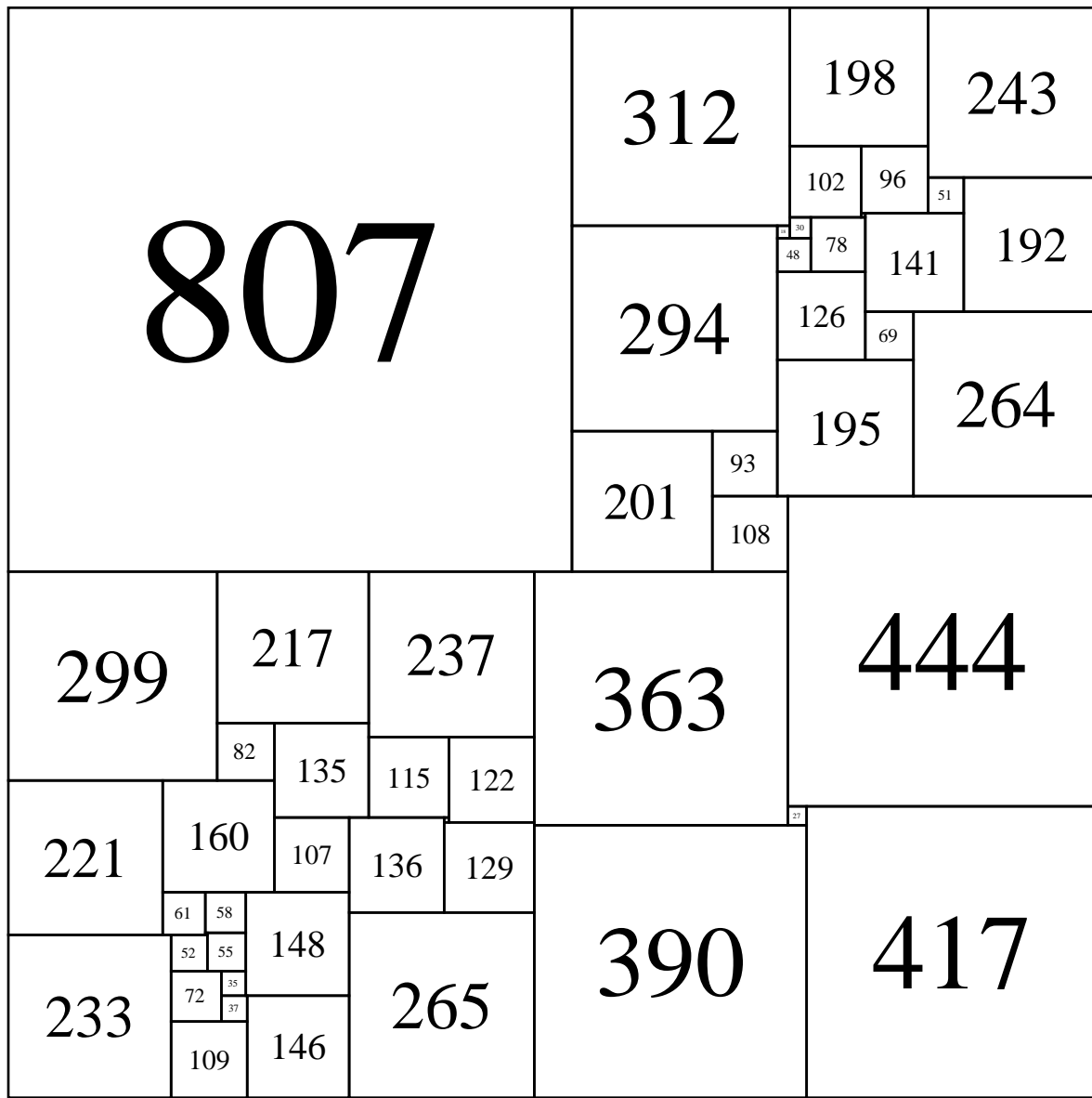
53 : 1560bb (8) SEA 2012



53 : 1560bc (8) SEA 2012

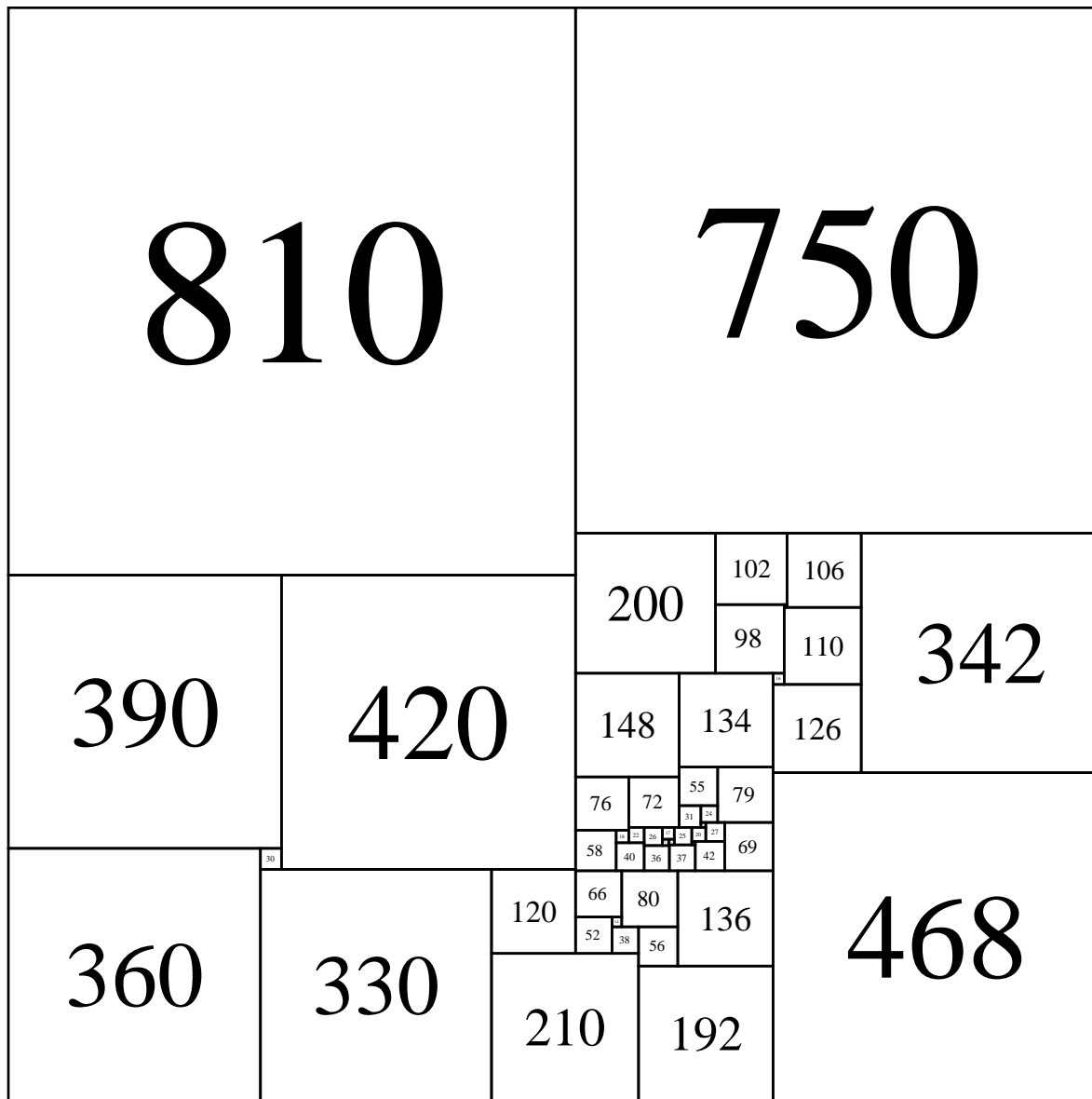


53 : 1560bd (8) SEA 2012

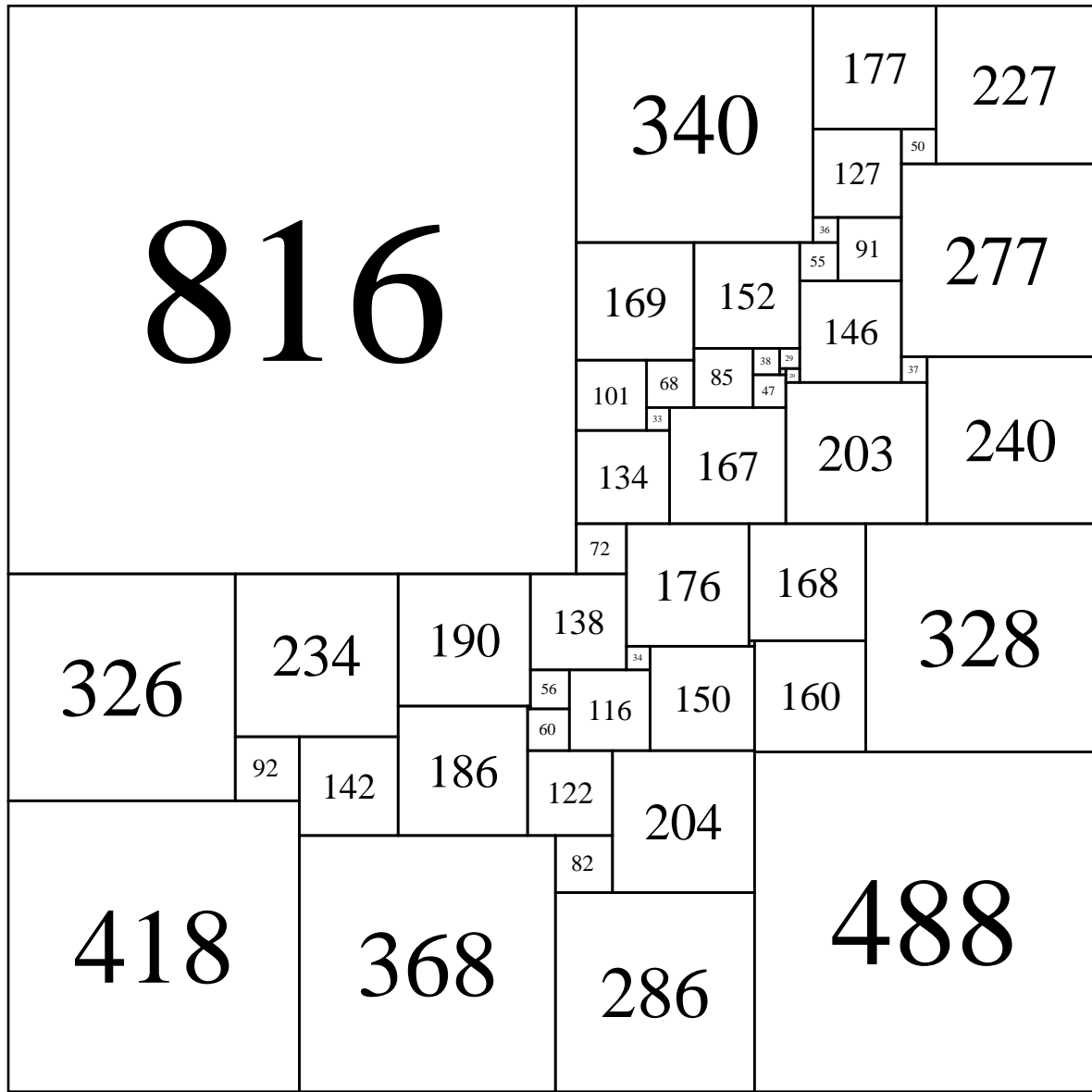


53 : 1560be (8) SEA 2012

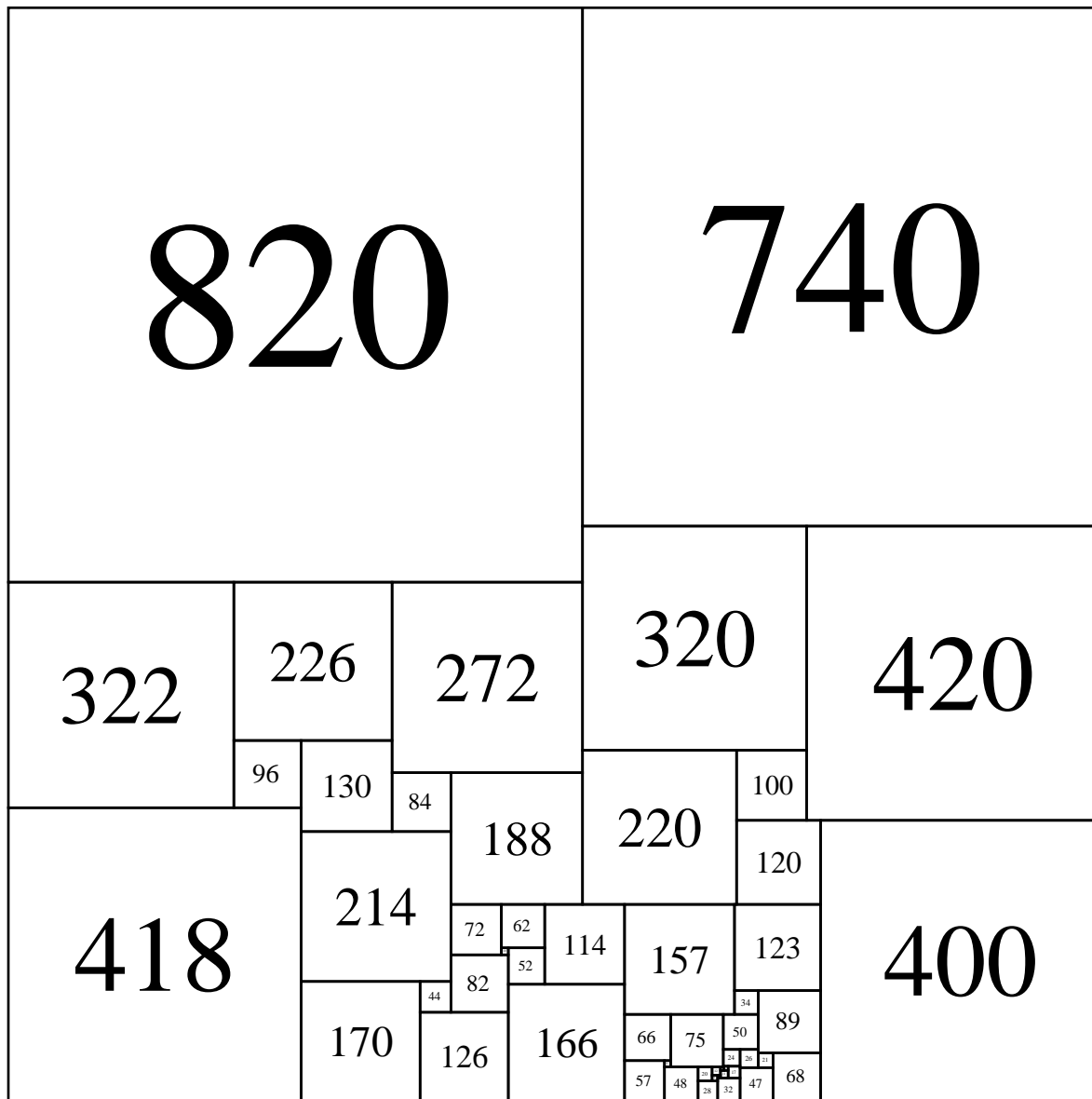




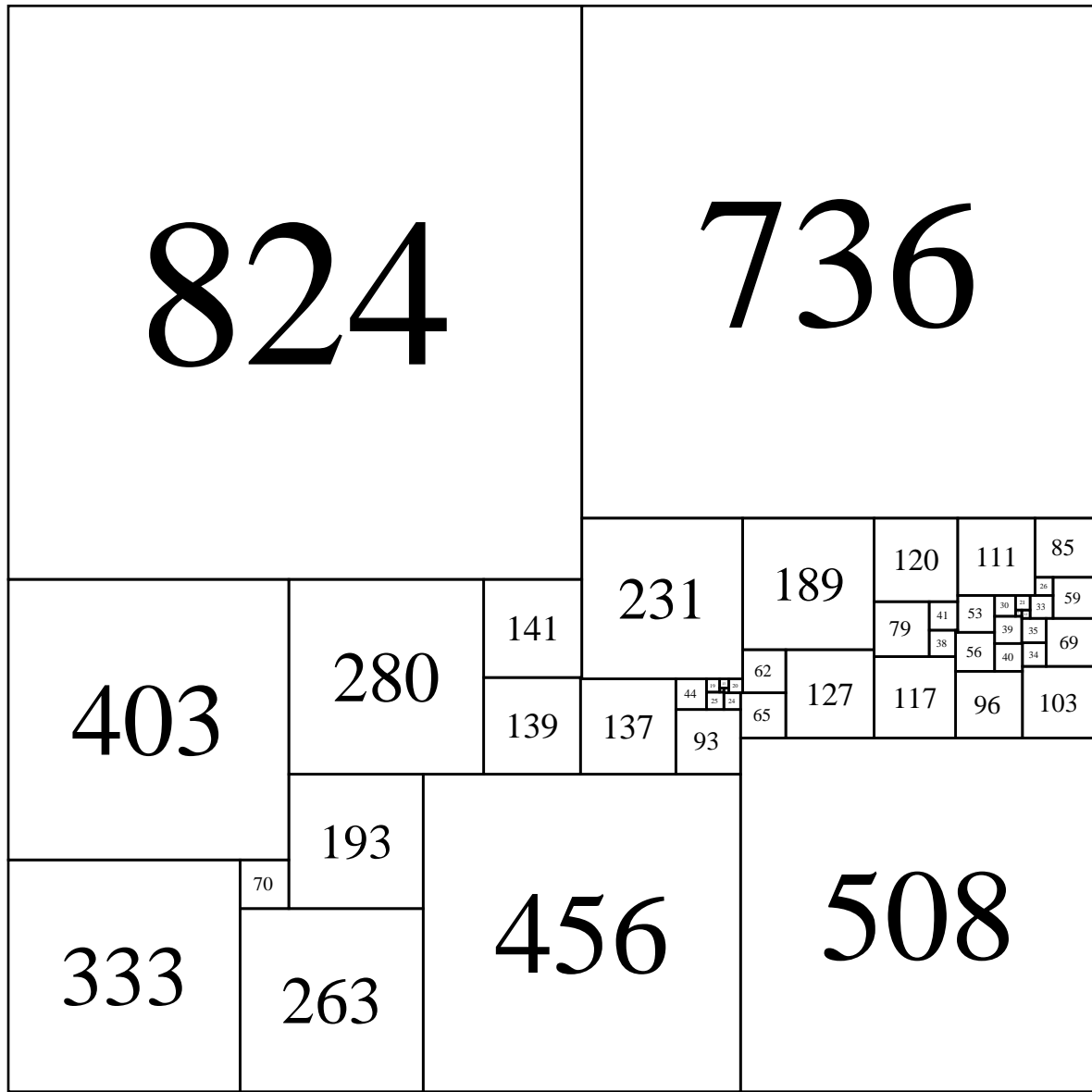
53 : 1560bf (8) SEA 2012



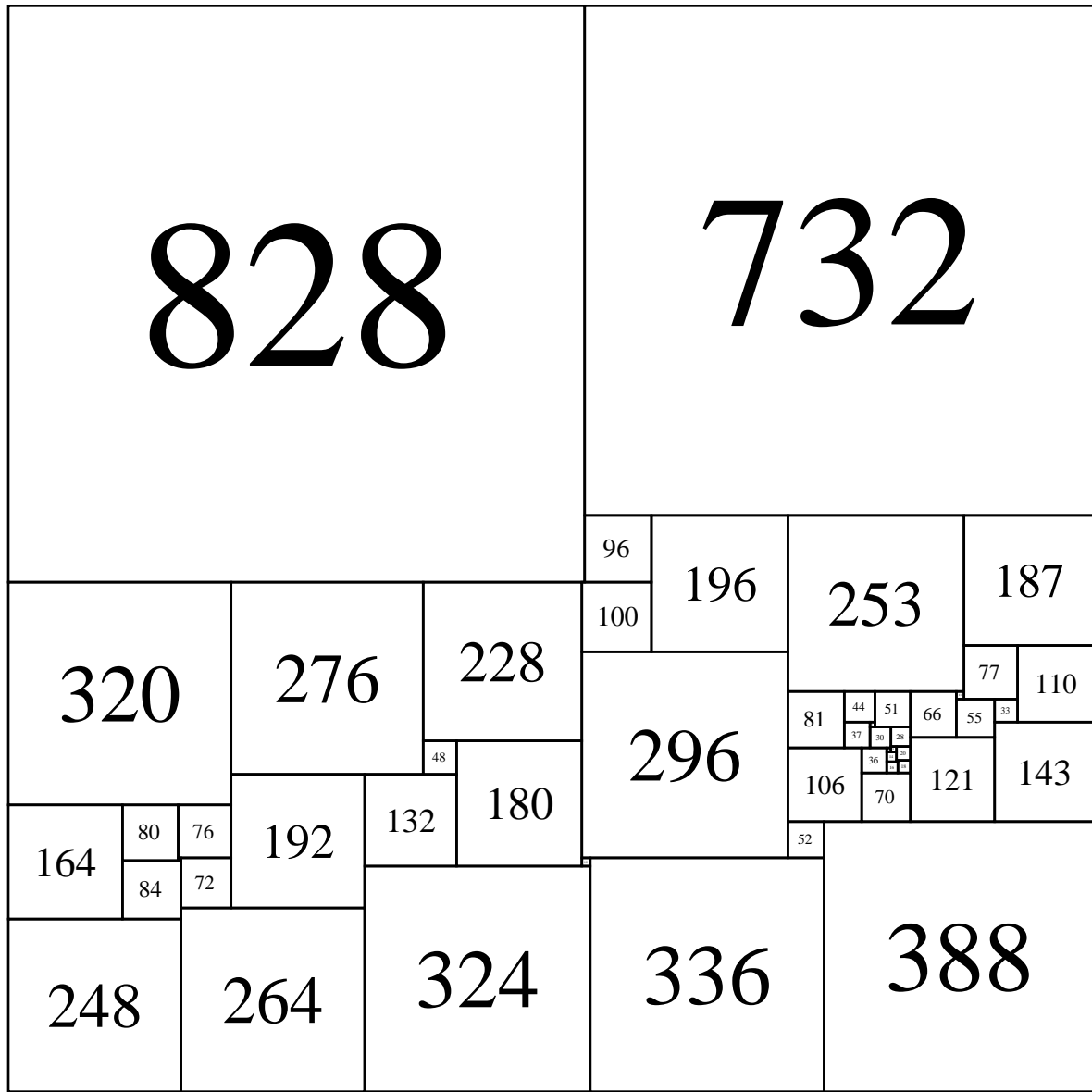
53 : 1560bg (8) SEA 2012



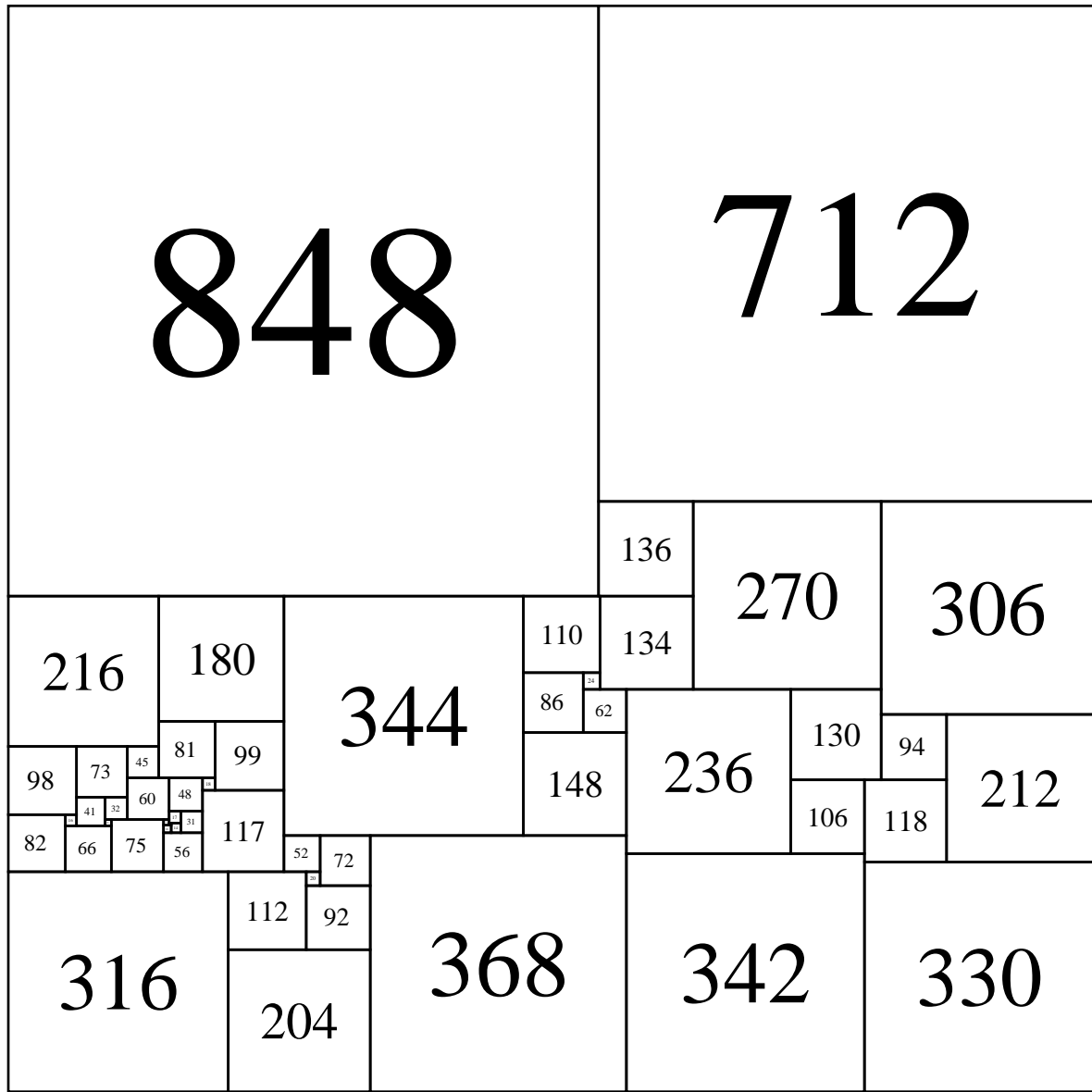
53 : 1560bh (8) SEA 2012



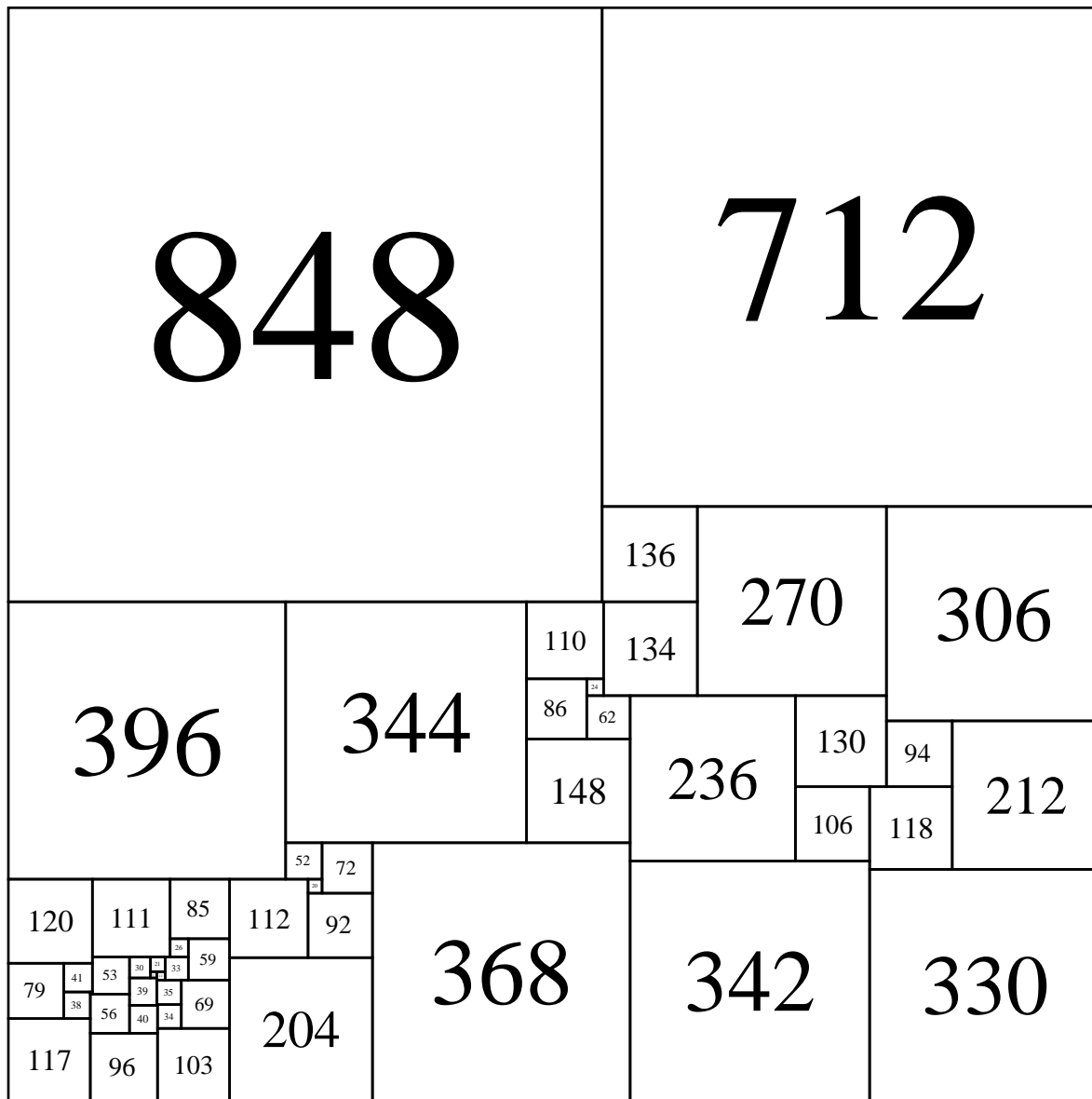
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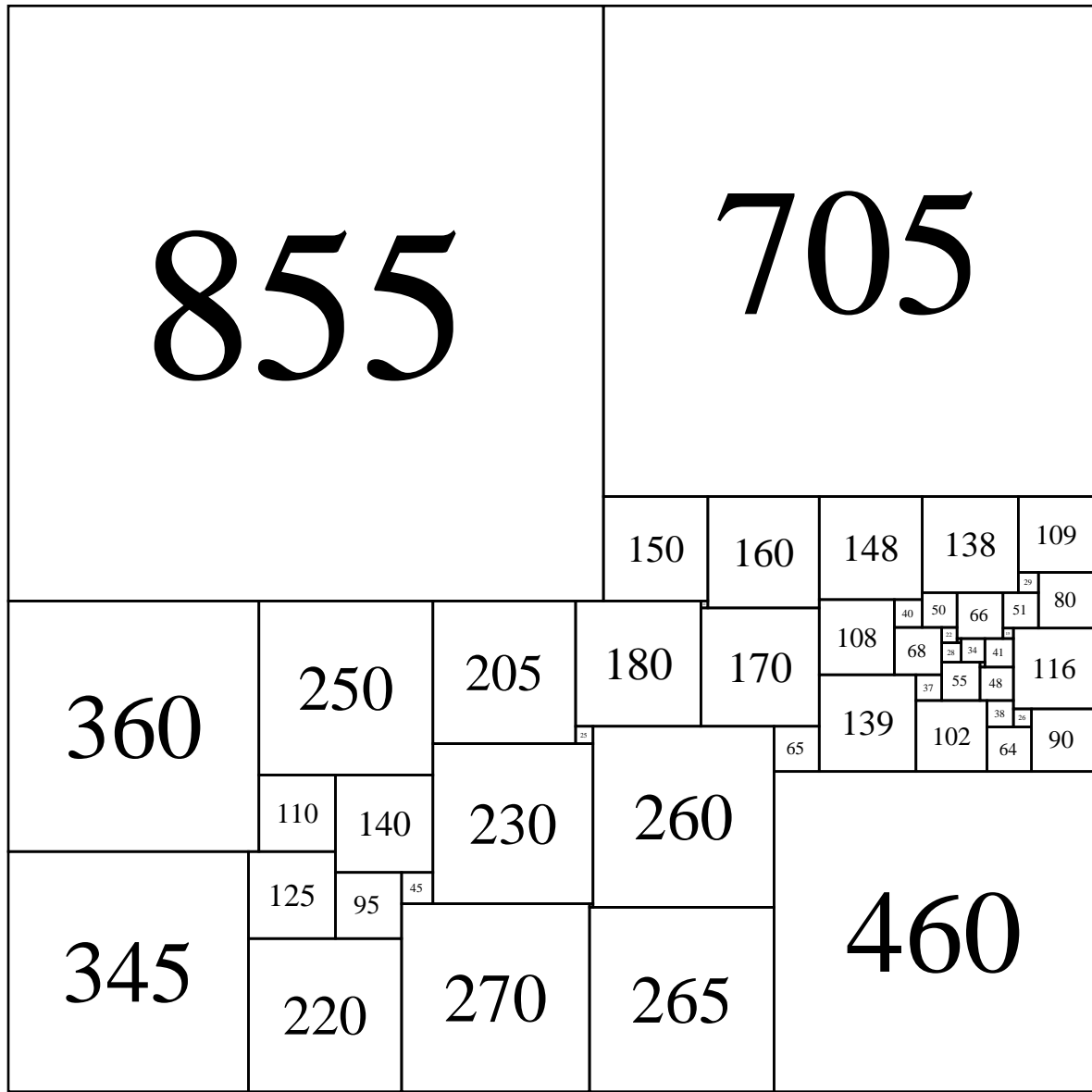
53 : 1560bj (8) SEA 2012



53 : 1560bk (8) SEA 2012

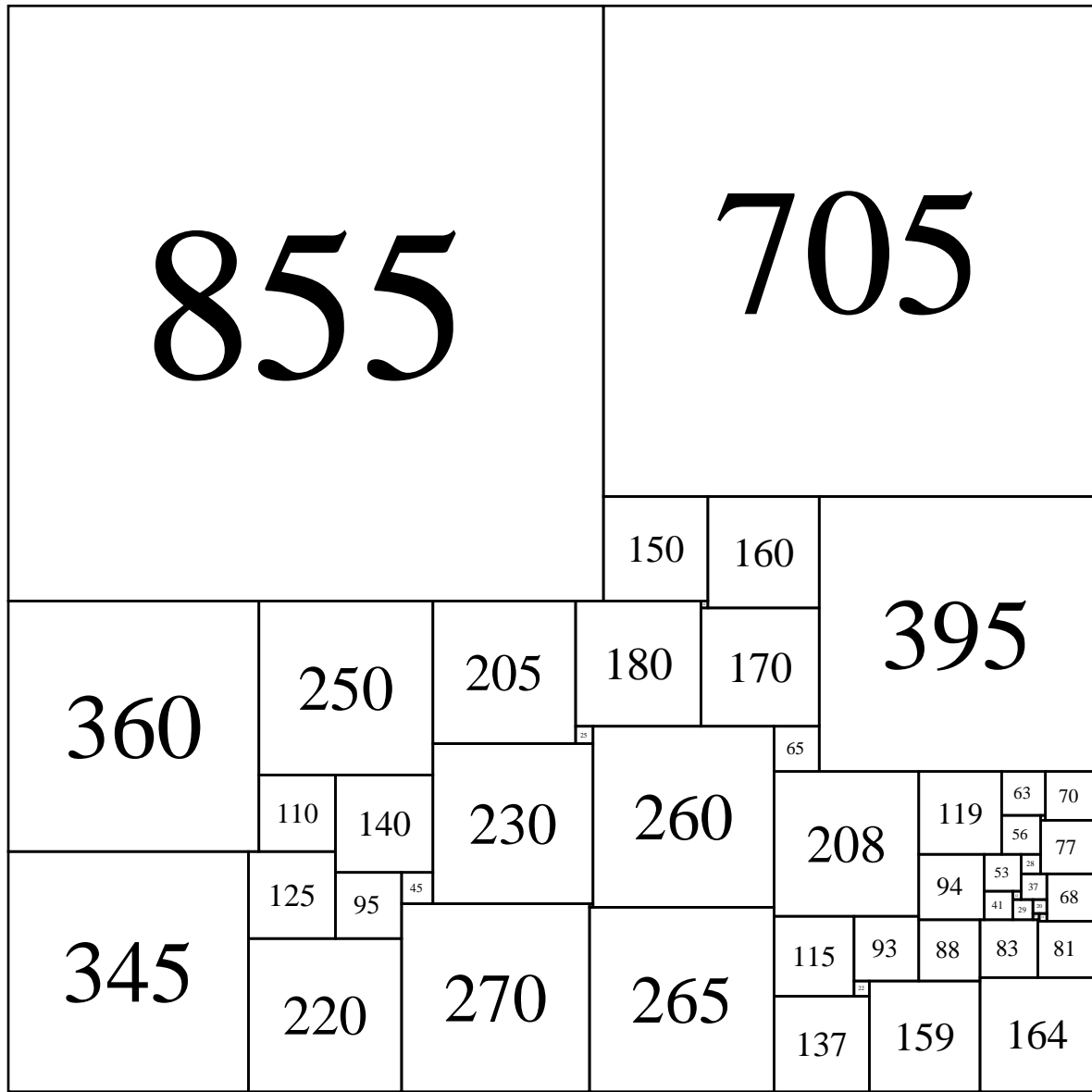


53 : 1560b1 (8) SEA 2012

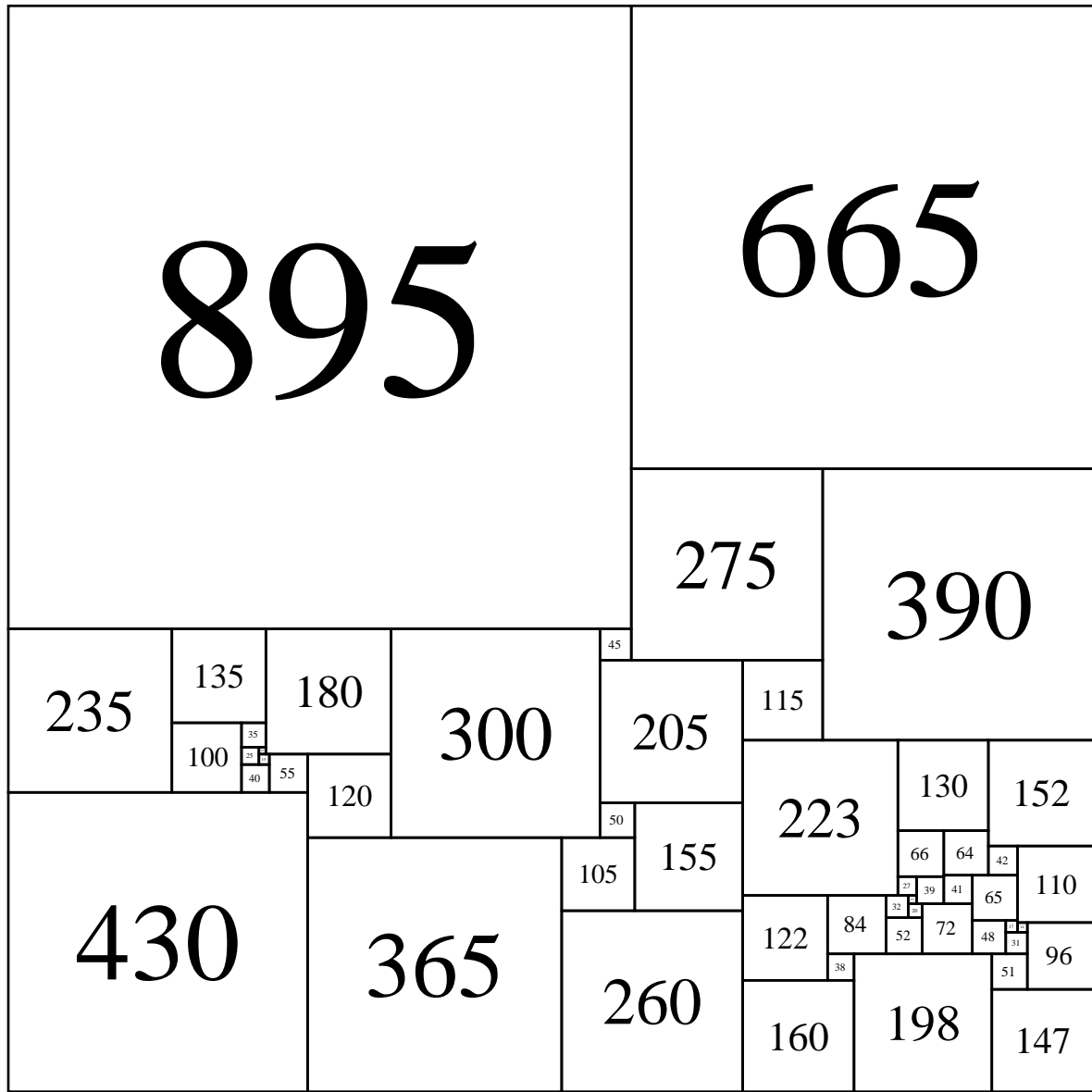


53 : 1560bm (8) SEA 2012

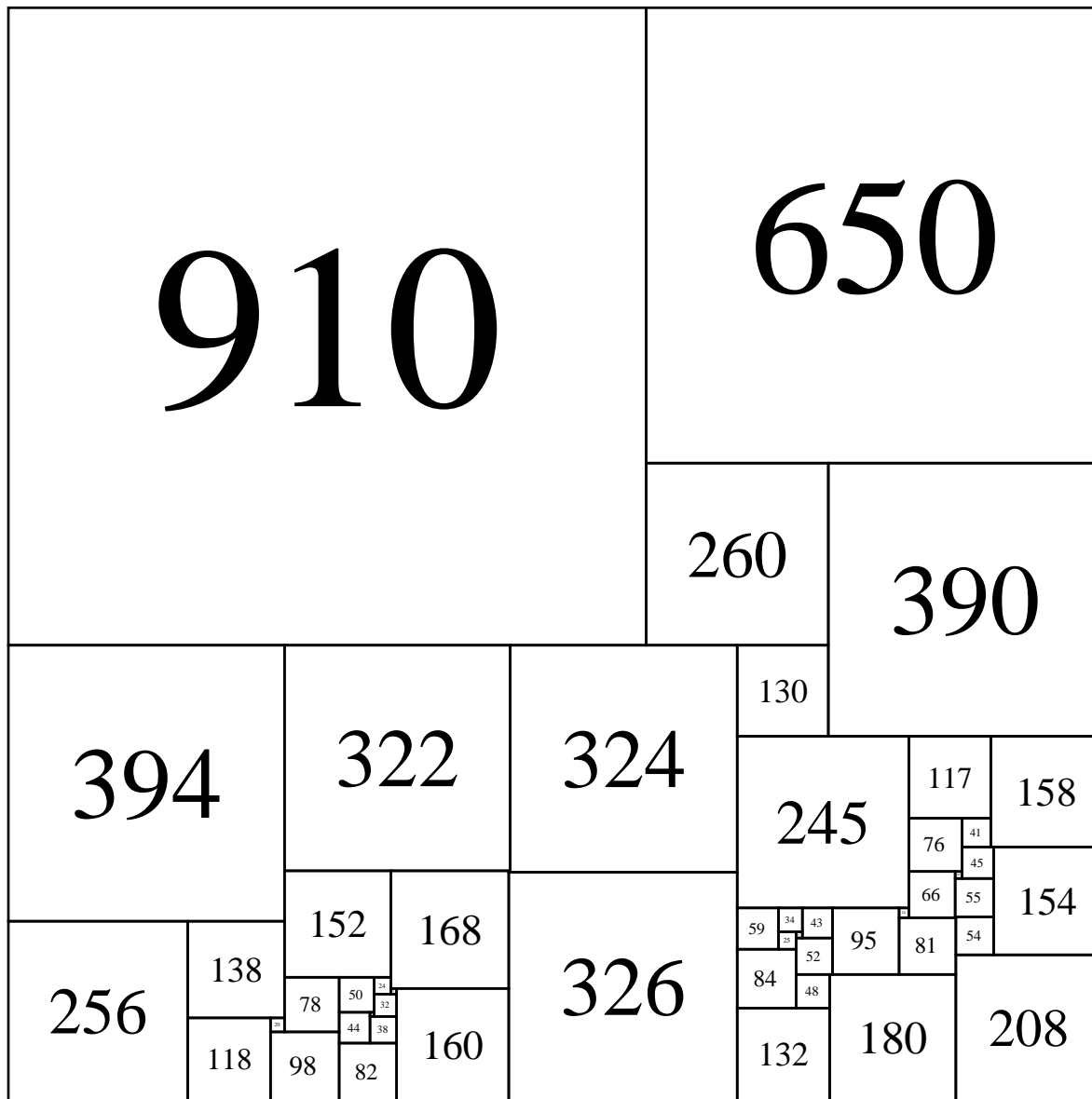




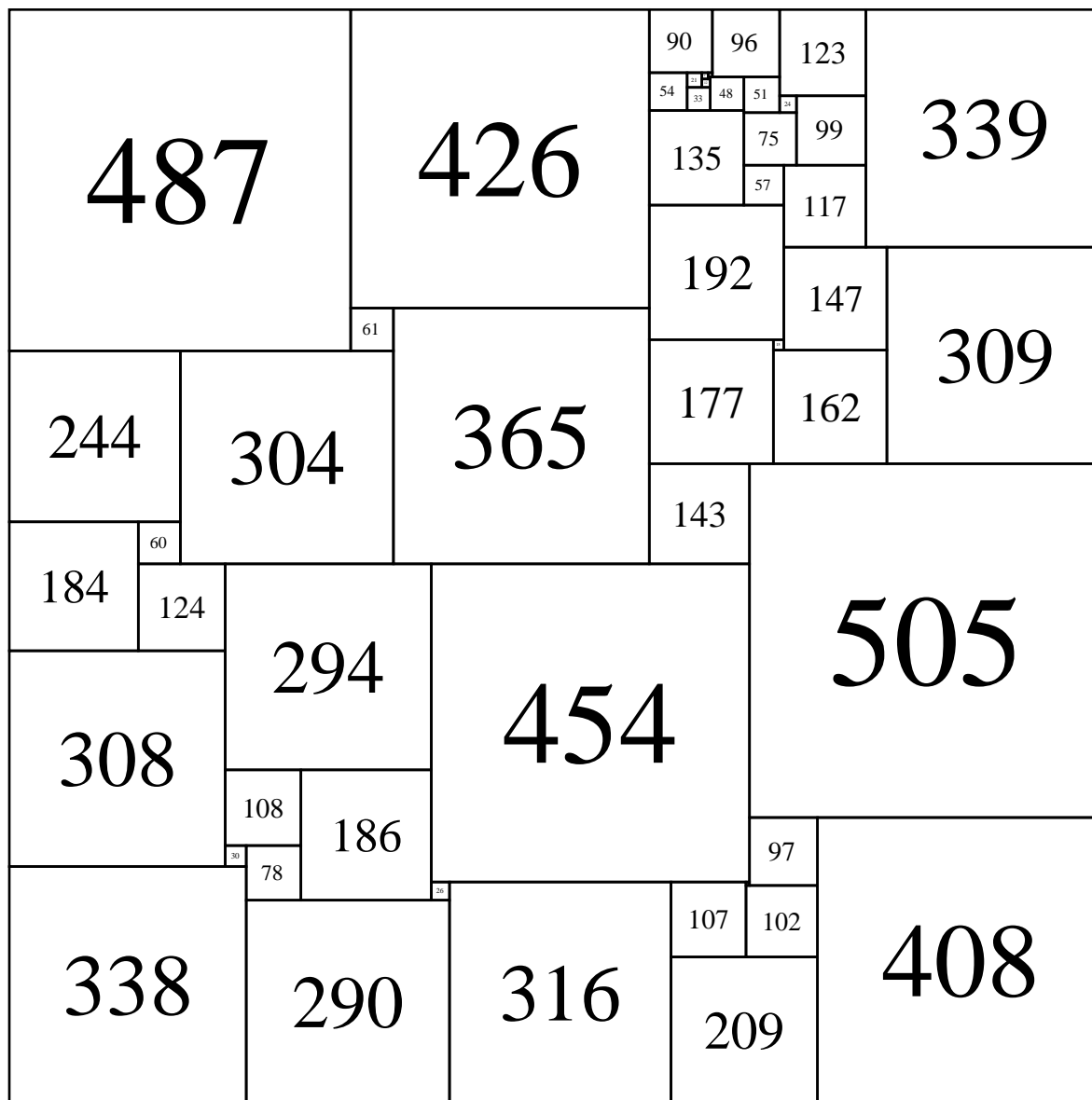
53 : 1560bn (8) SEA 2012



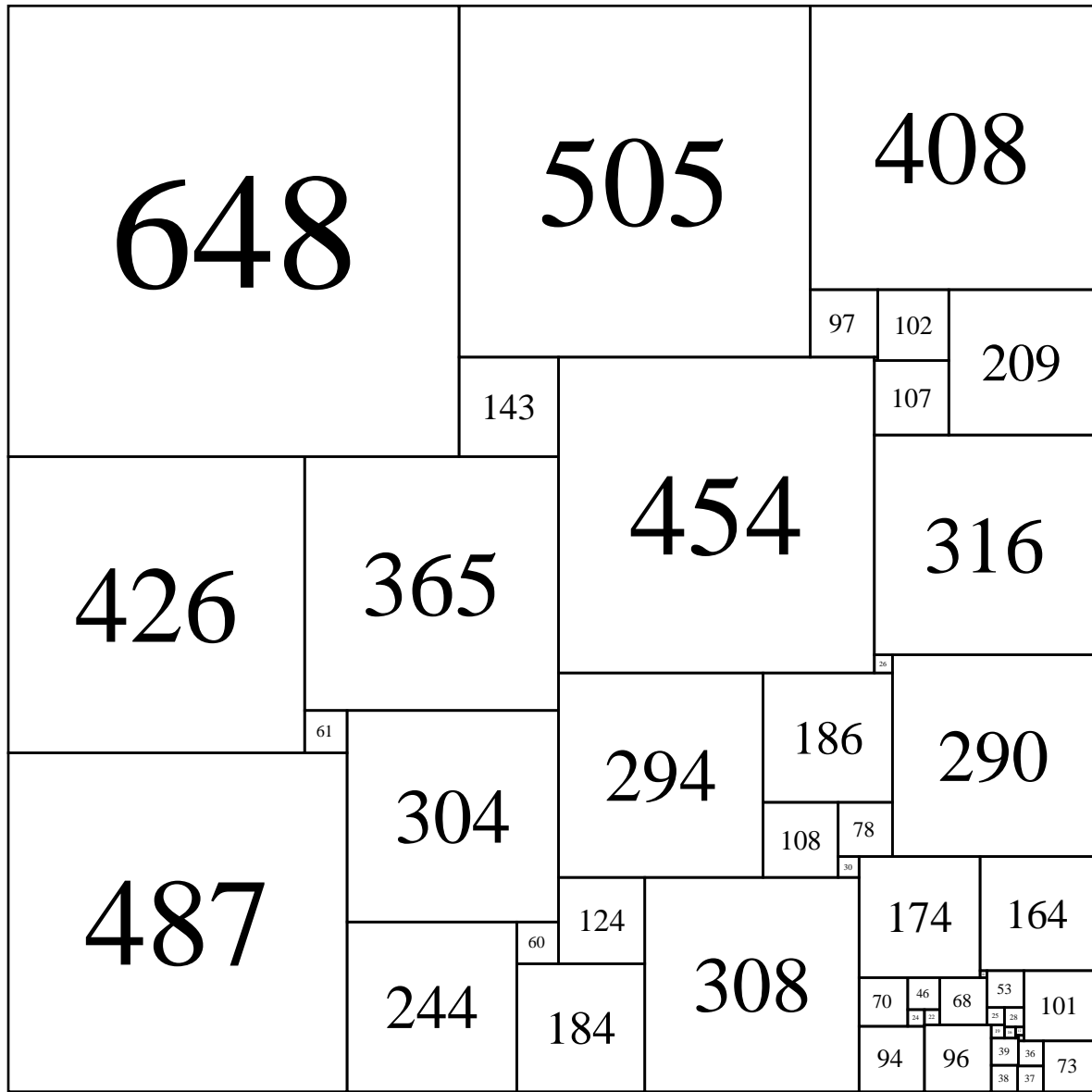
53 : 1560bo (8) SEA 2012



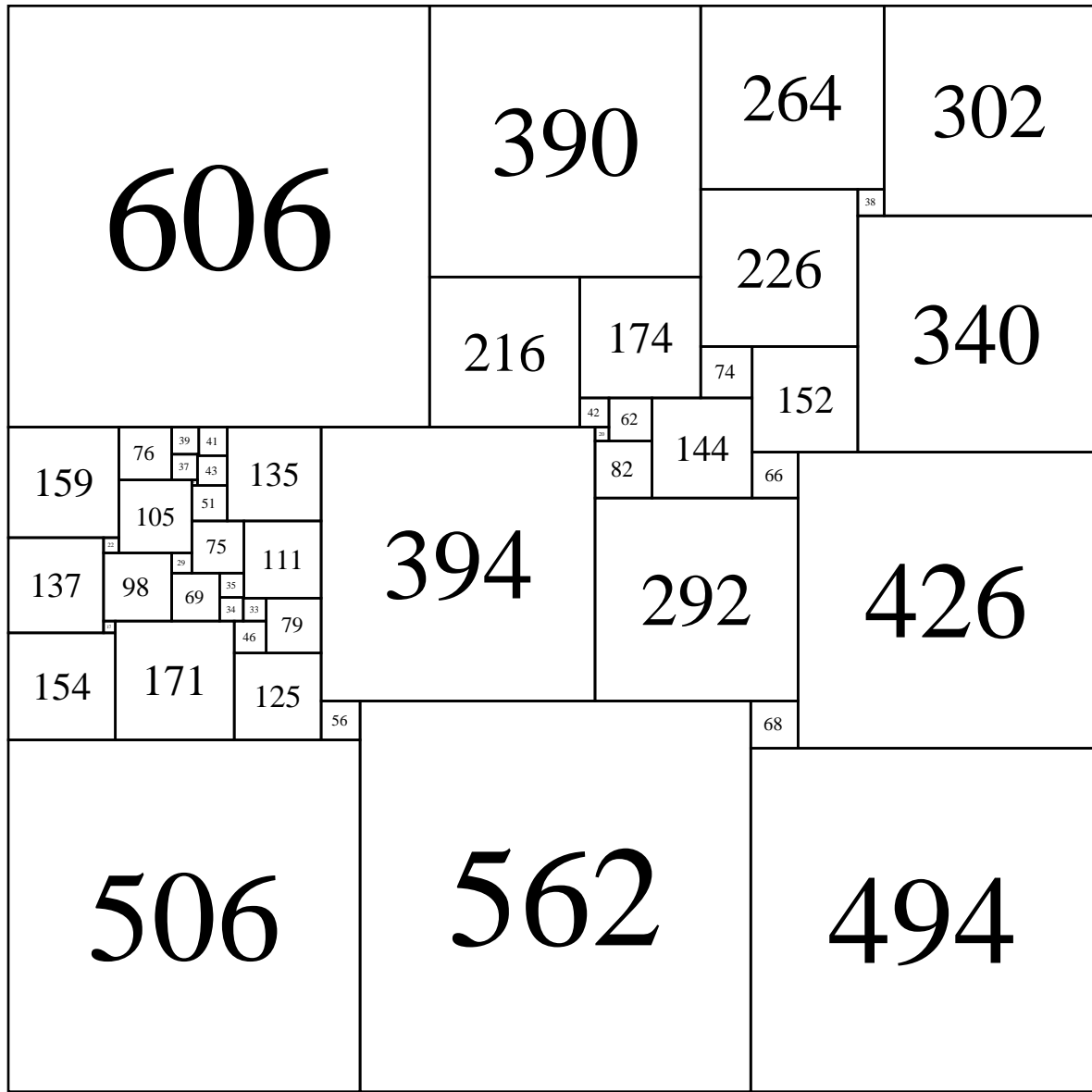
53 : 1560bp (8) SEA 2012



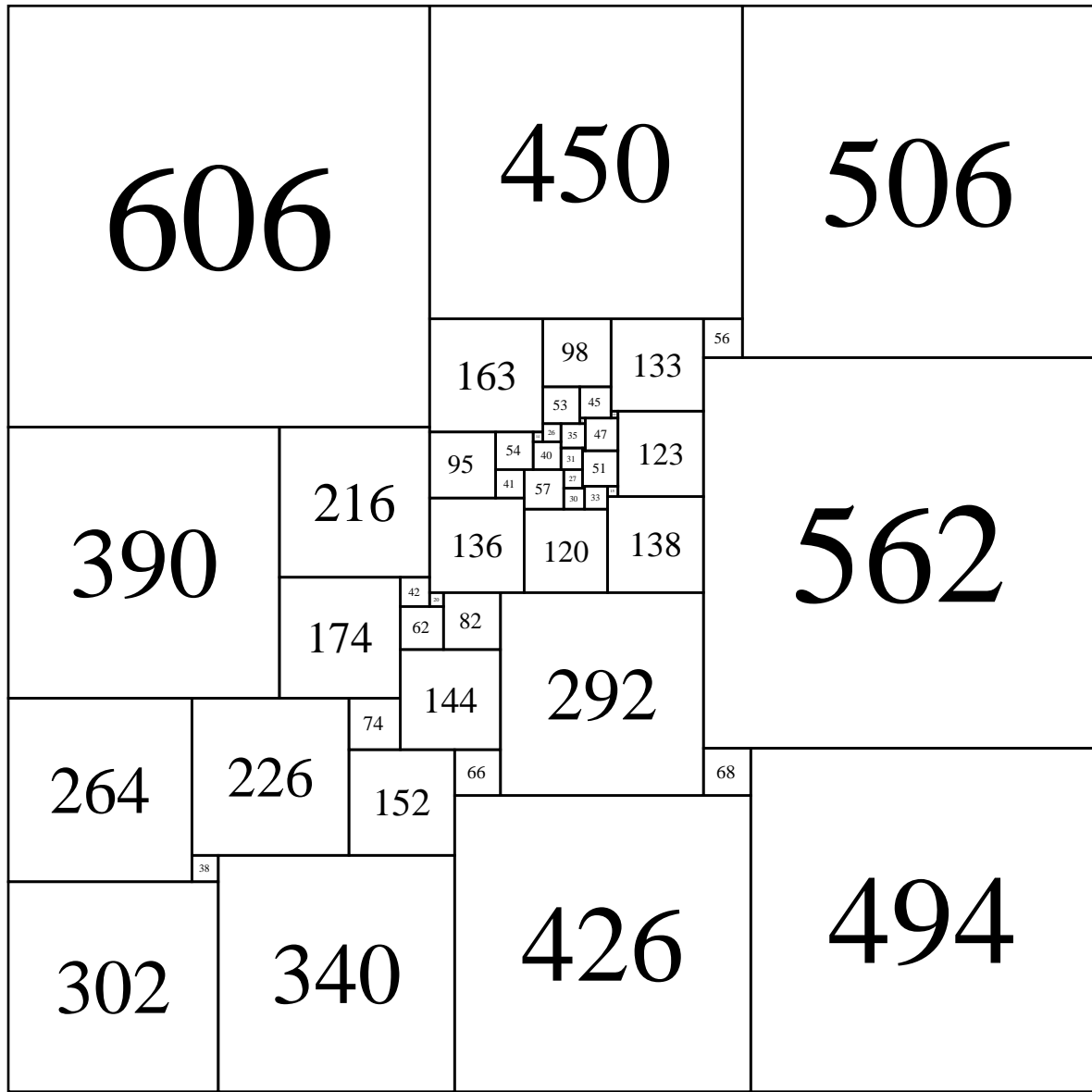
53 : 1561a (8) SEA 2012



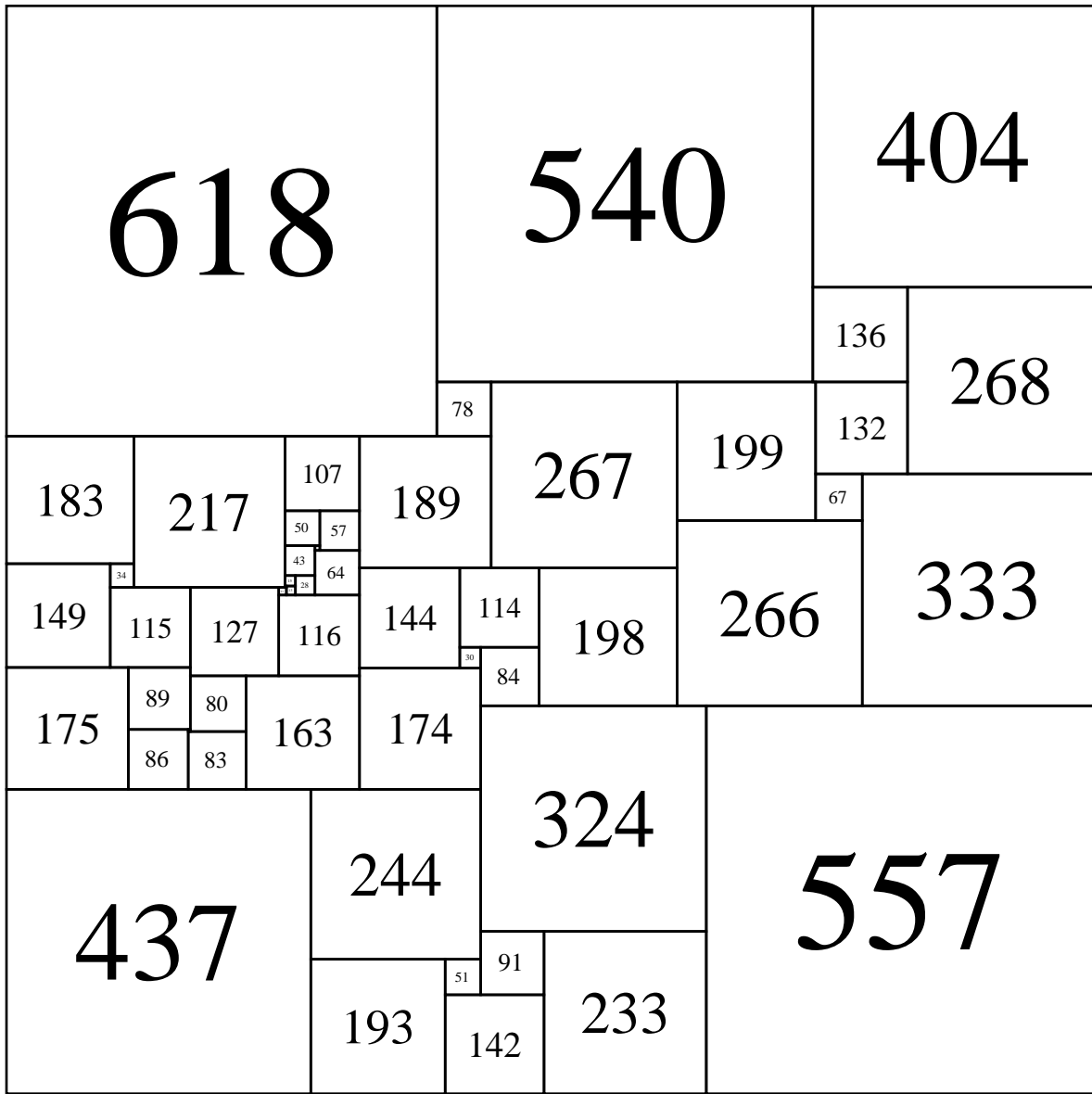
53 : 1561b (8) SEA 2012



53 : 1562a (8) SEA 2012

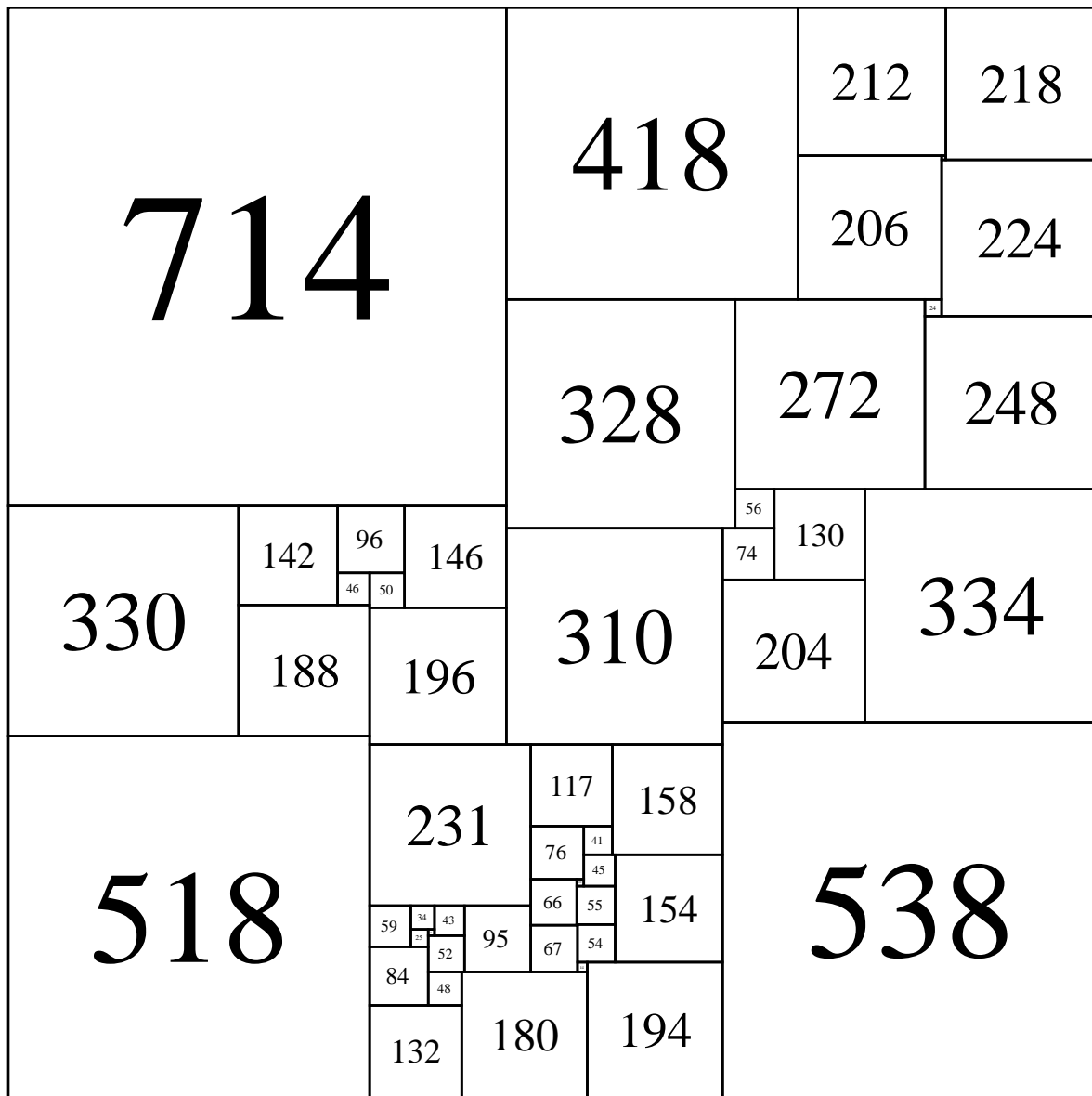


53 : 1562b (8) SEA 2012

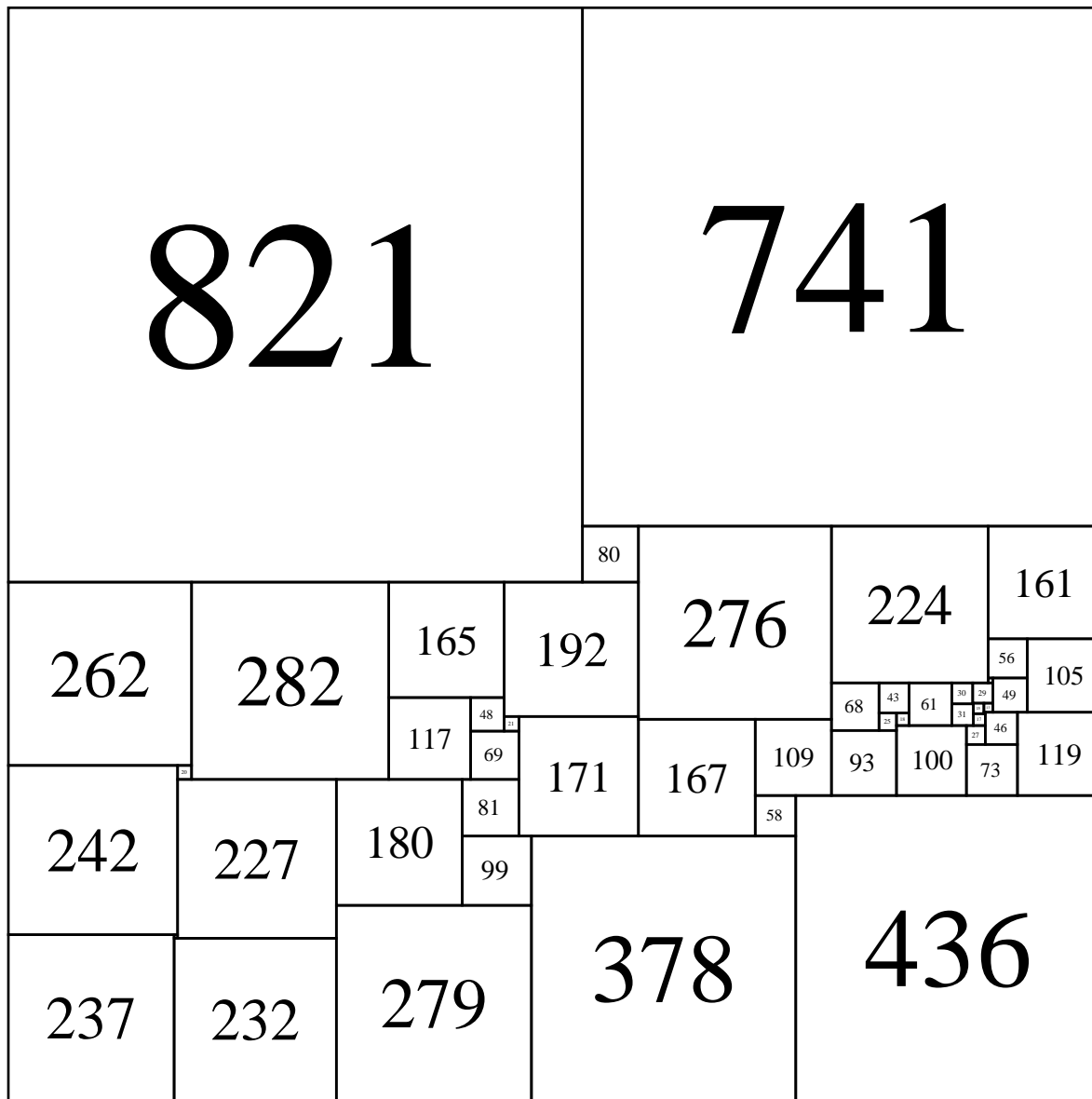


53 : 1562c (8) SEA 2012

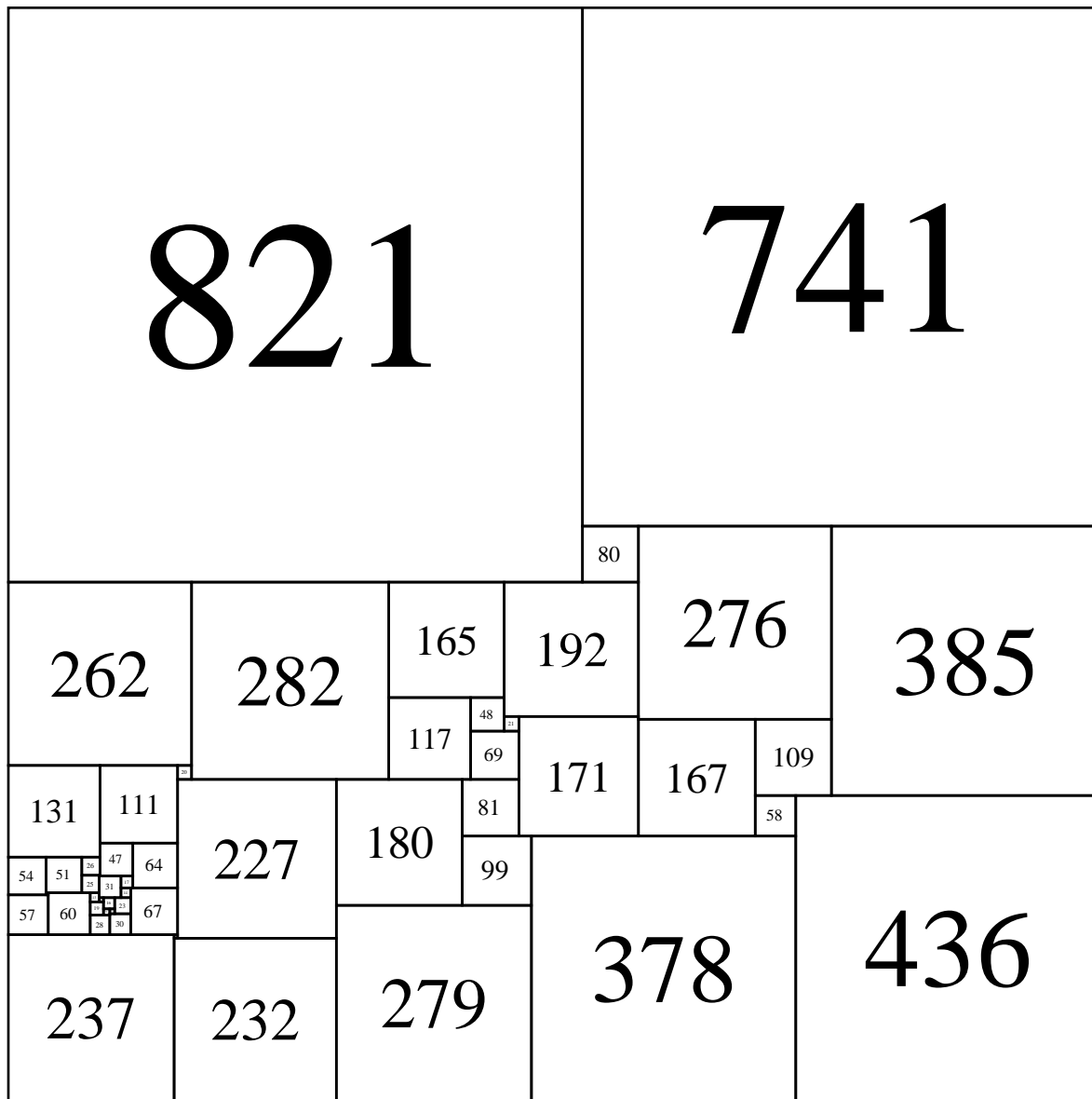




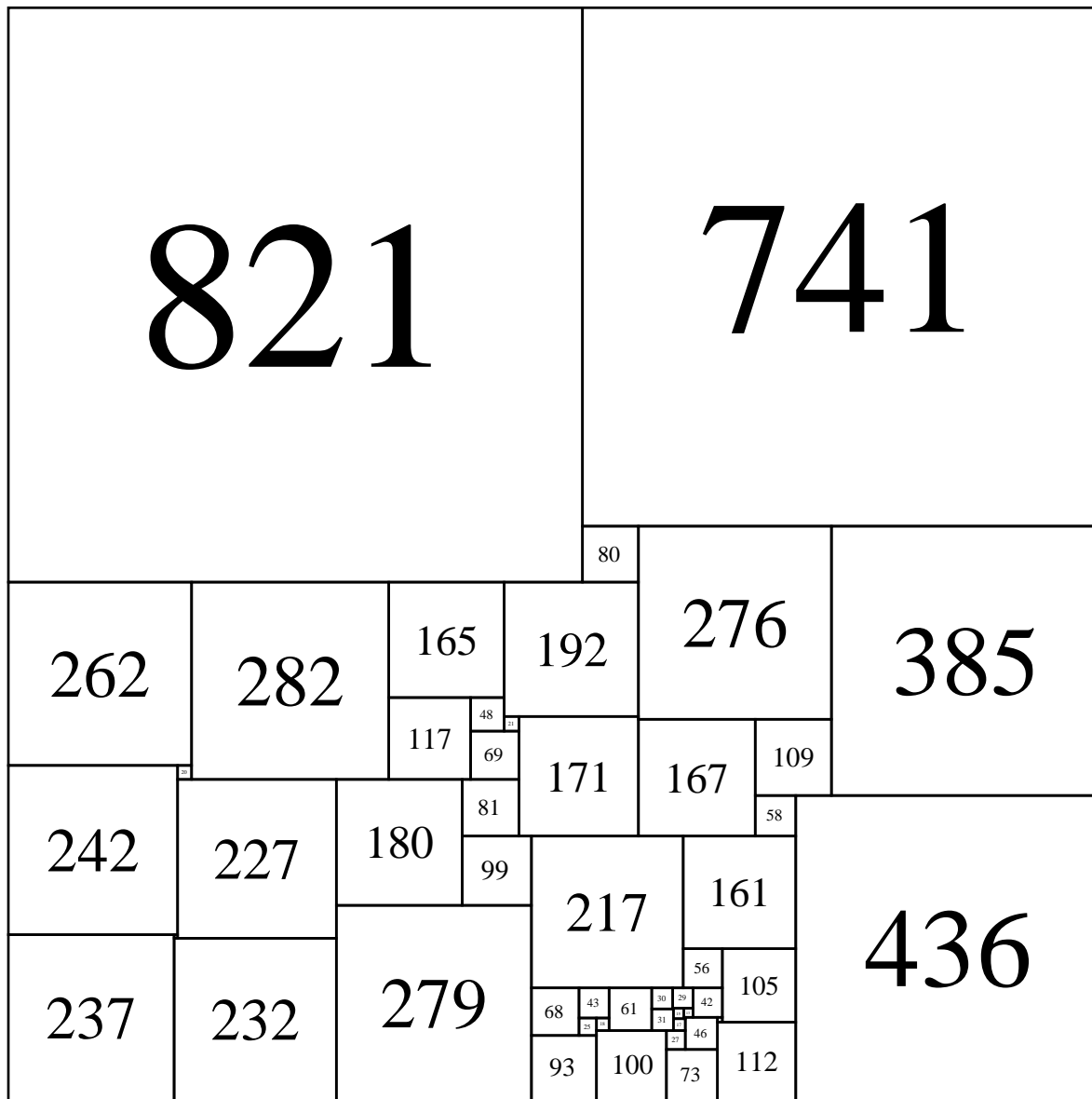
53 : 1562d (8) SEA 2012



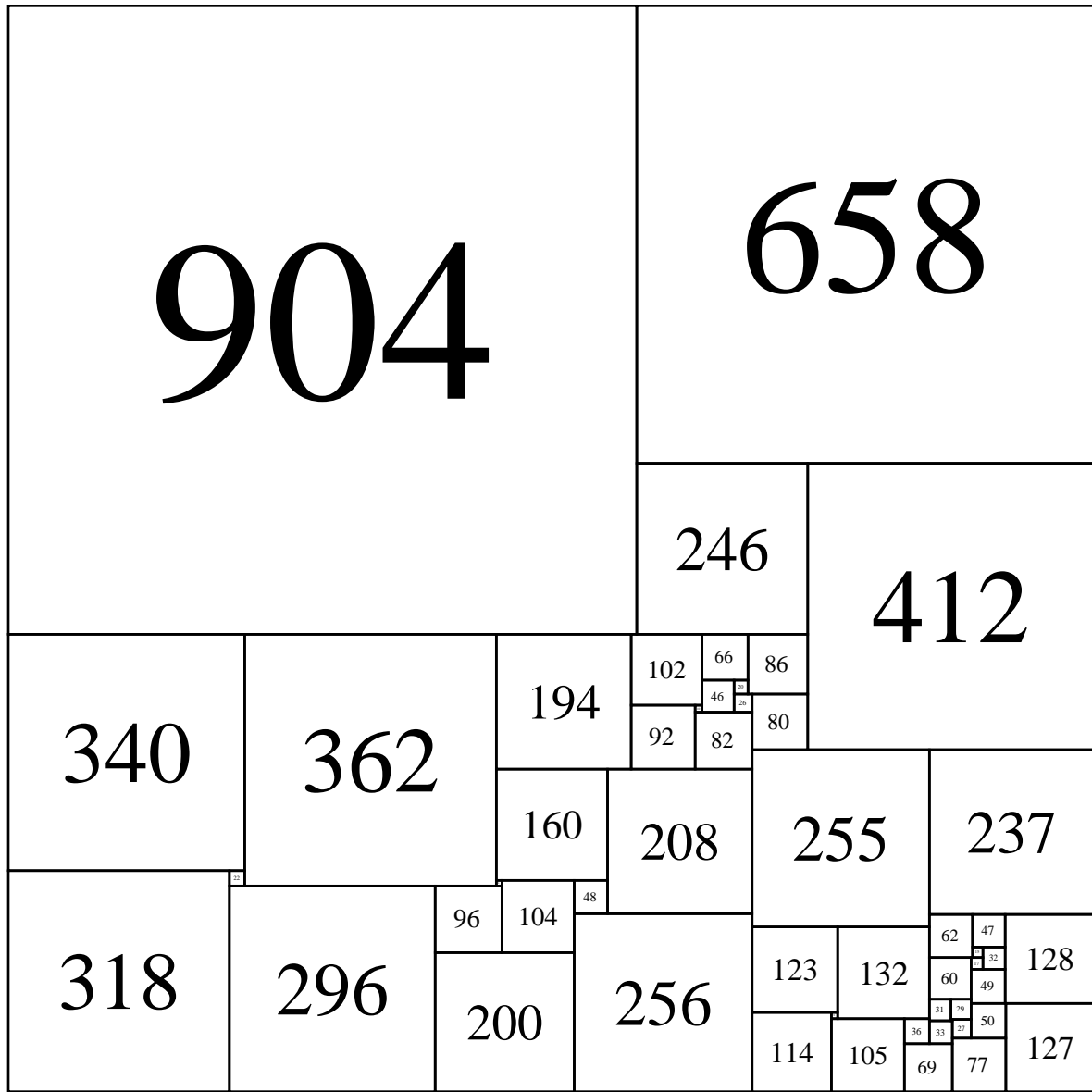
53 : 1562e (8) SEA 2012



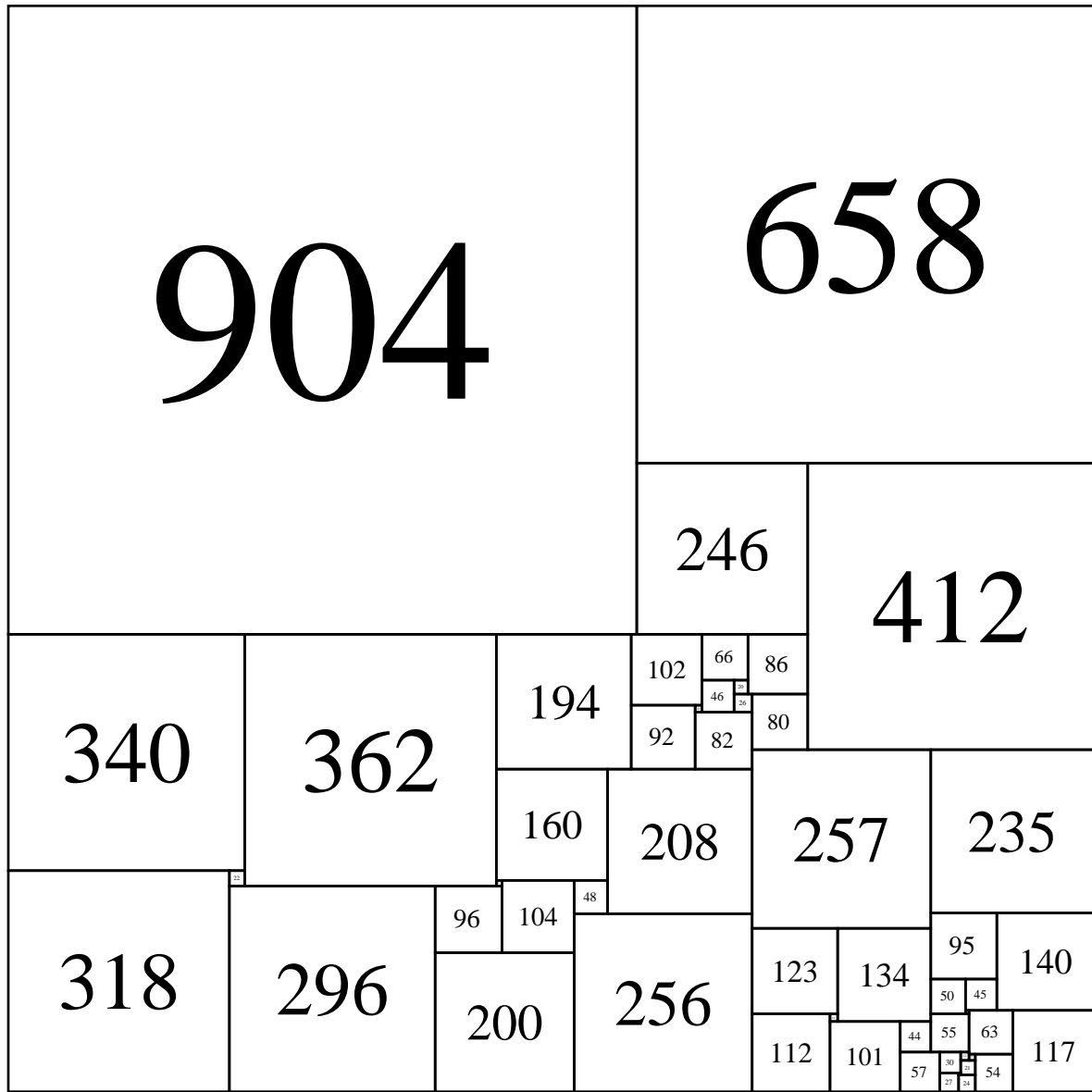
53 : 1562f (8) SEA 2012



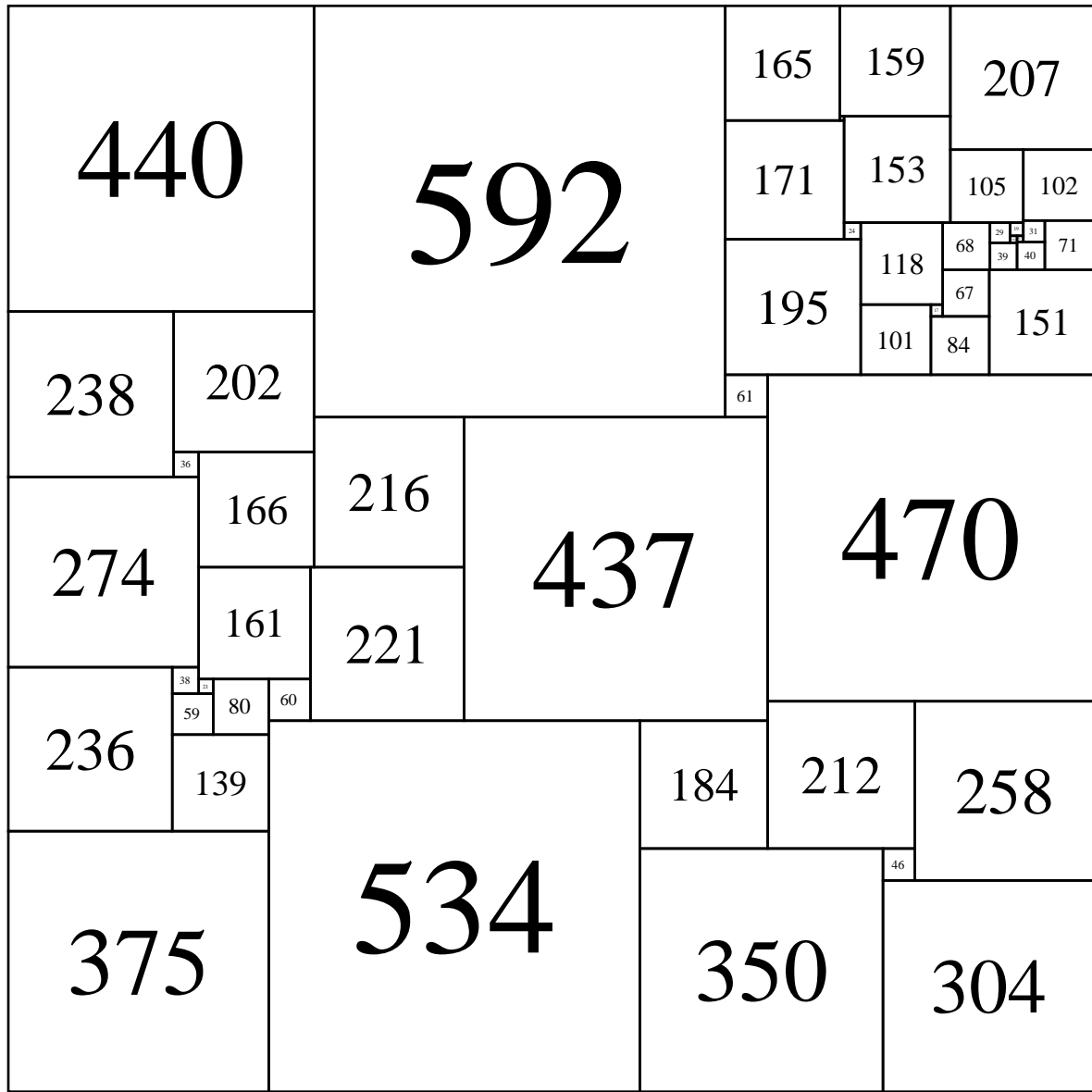
53 : 1562g (8) SEA 2012



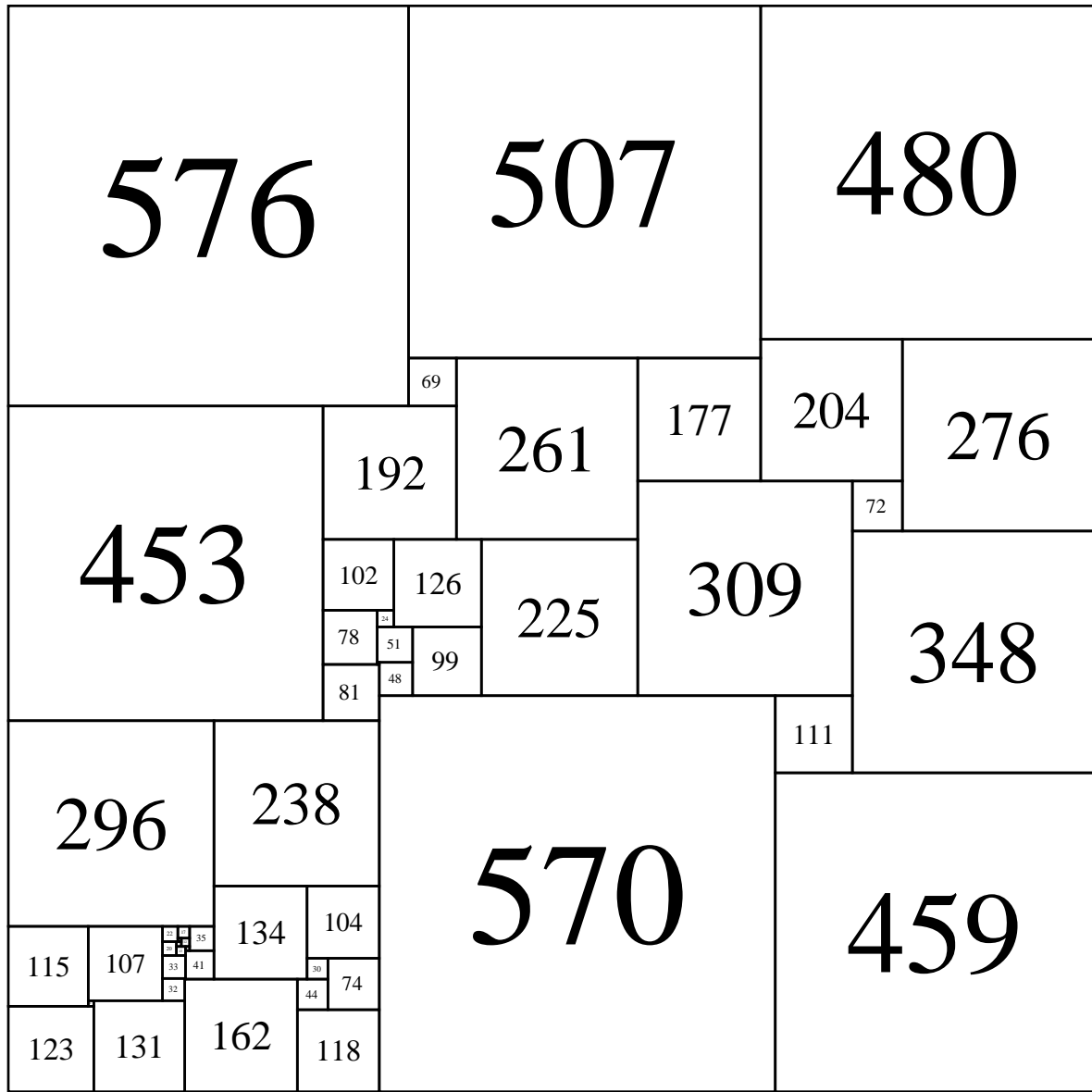
53 : 1562h (8) SEA 2012



53 : 1562i (8) SEA 2012

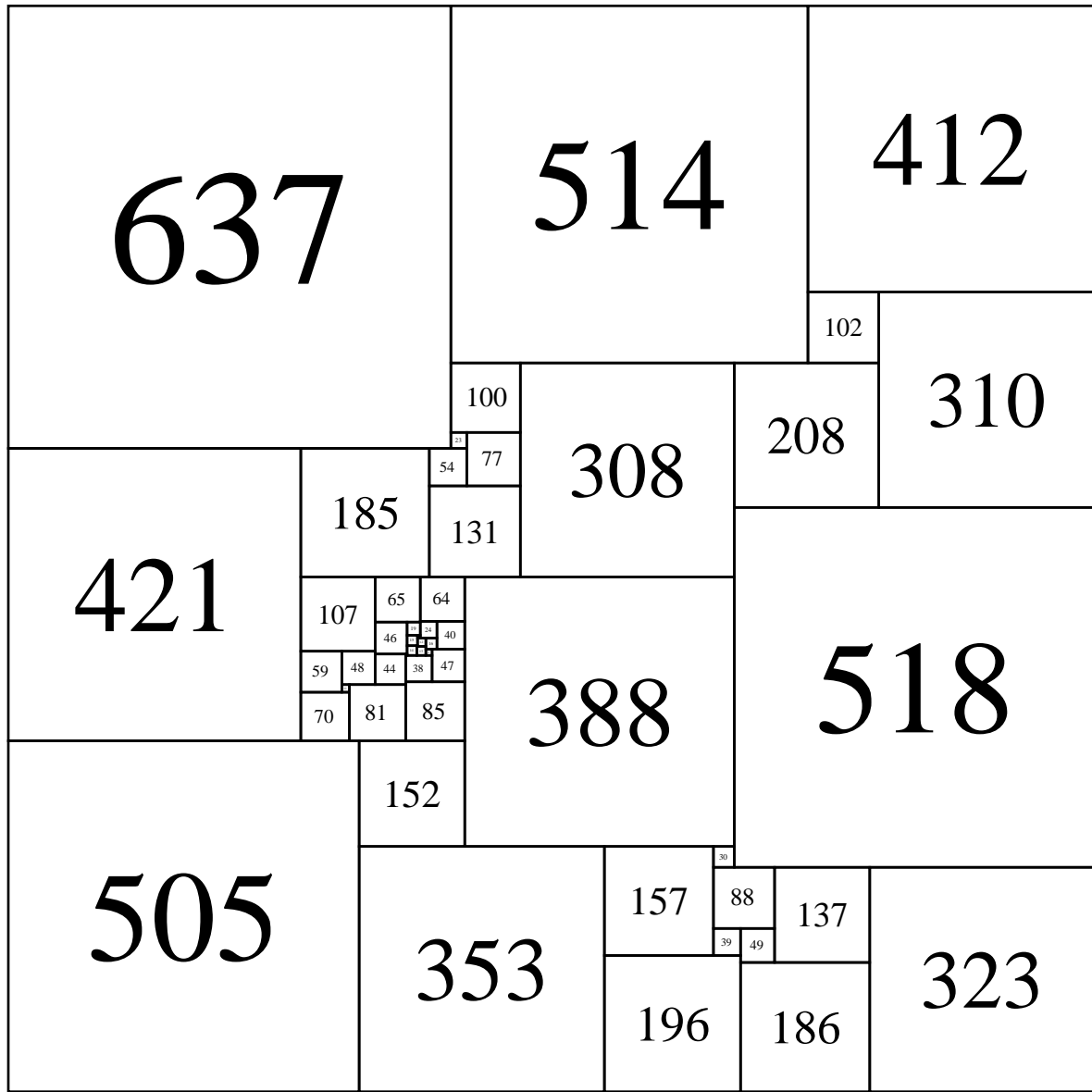


53 : 1563a (8) SEA 2012

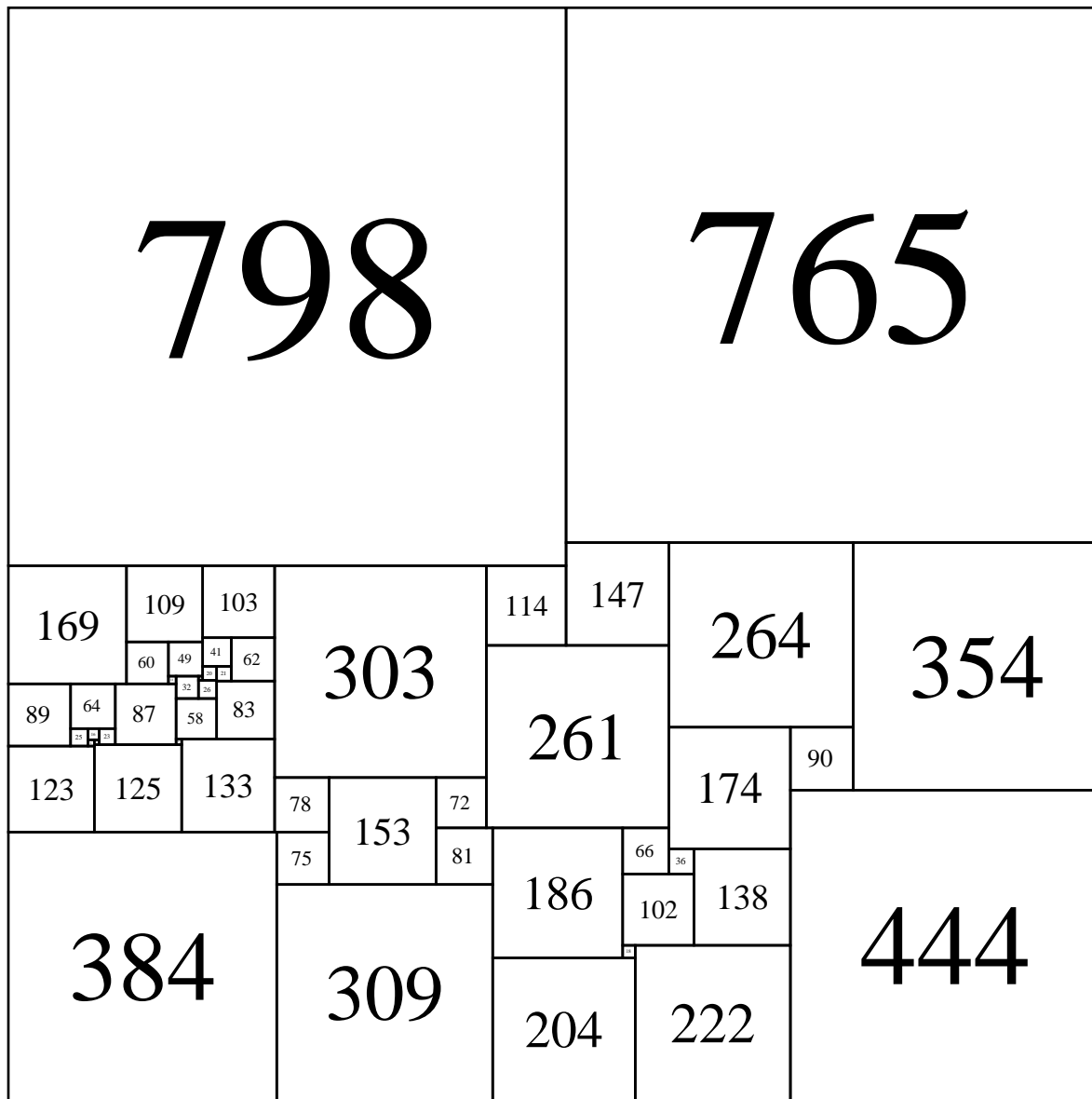


53 : 1563b (8) SEA 2012



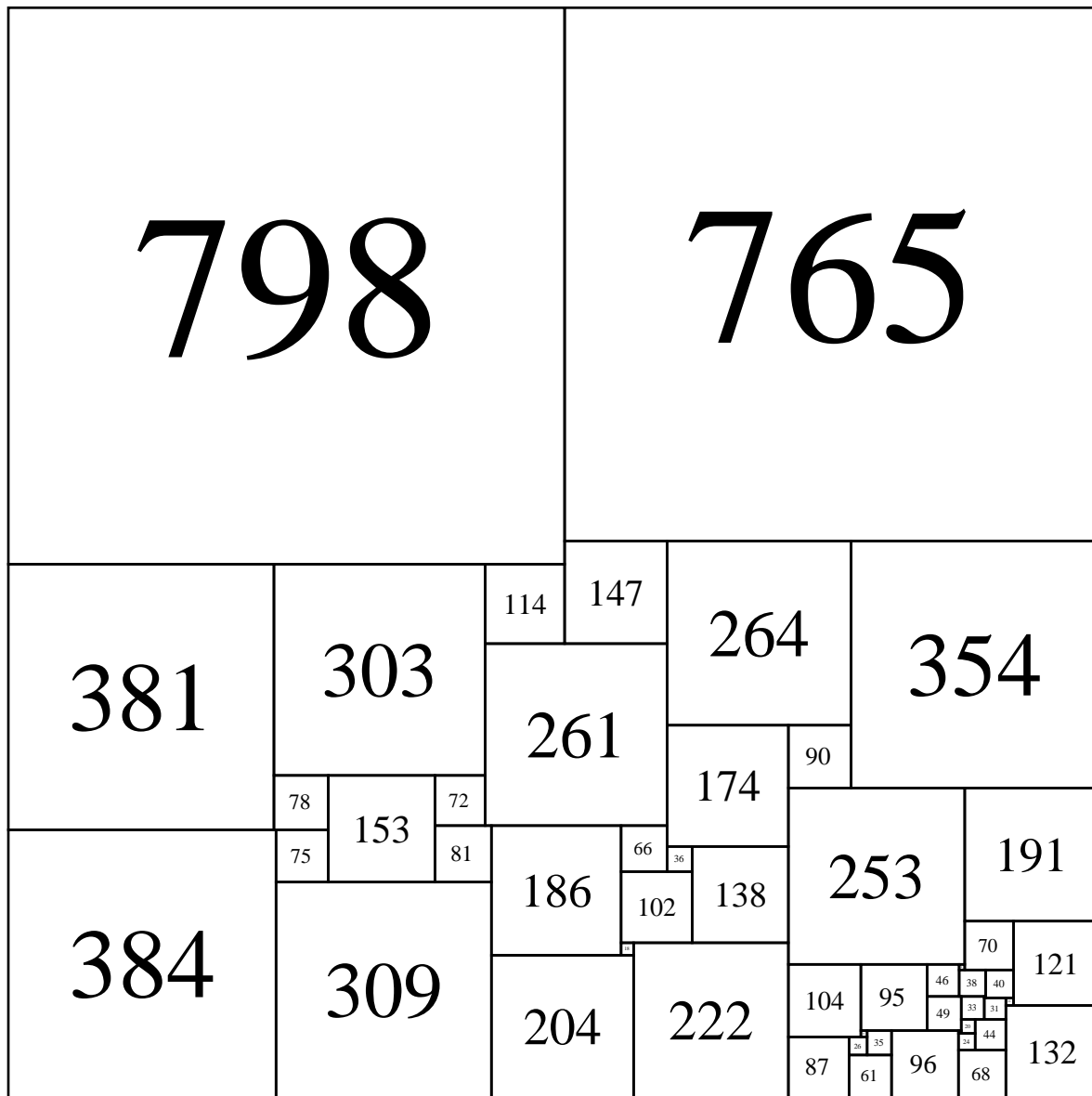


53 : 1563c (8) SEA 2012

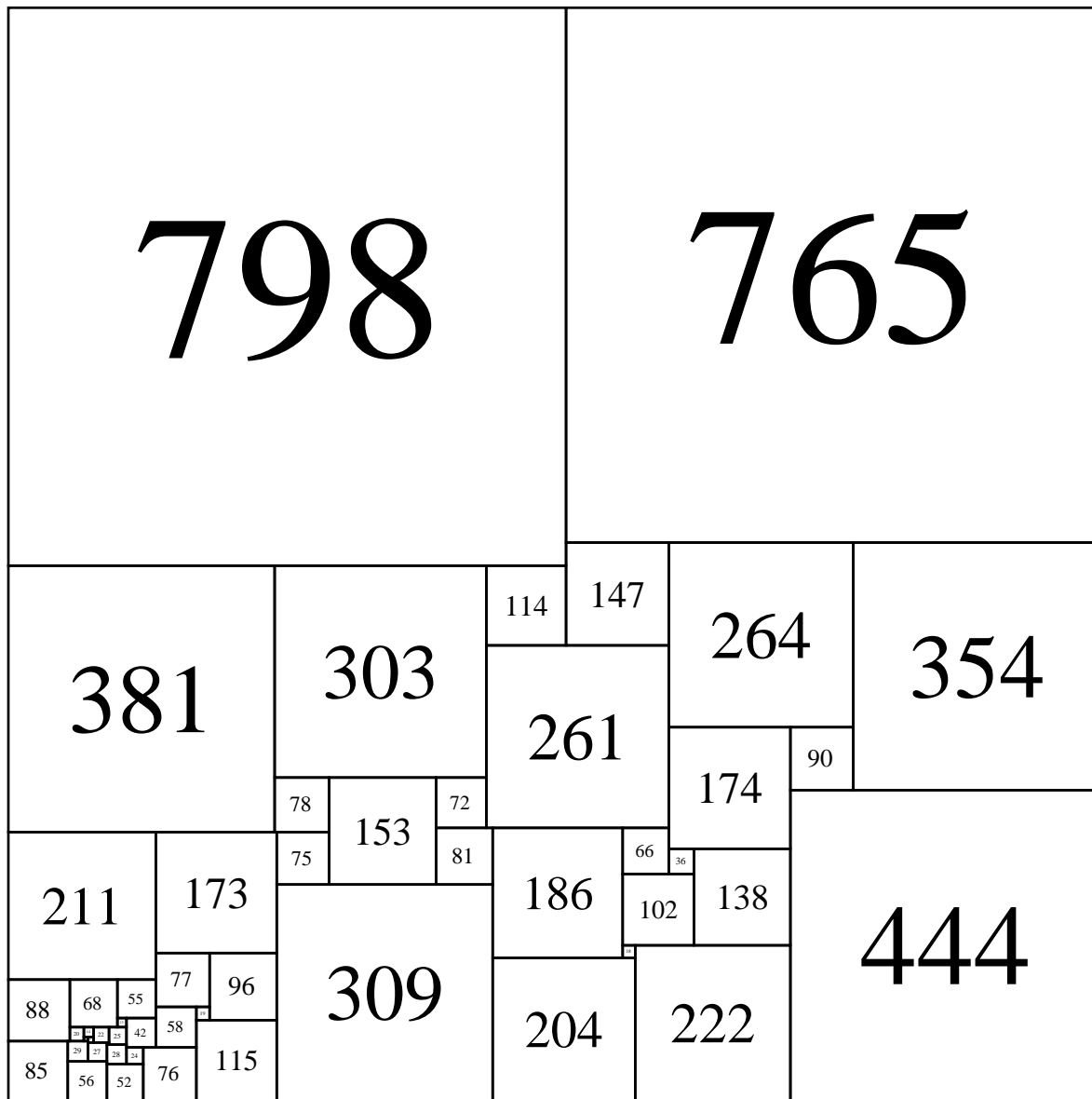


53 : 1563d (8) SEA 2012

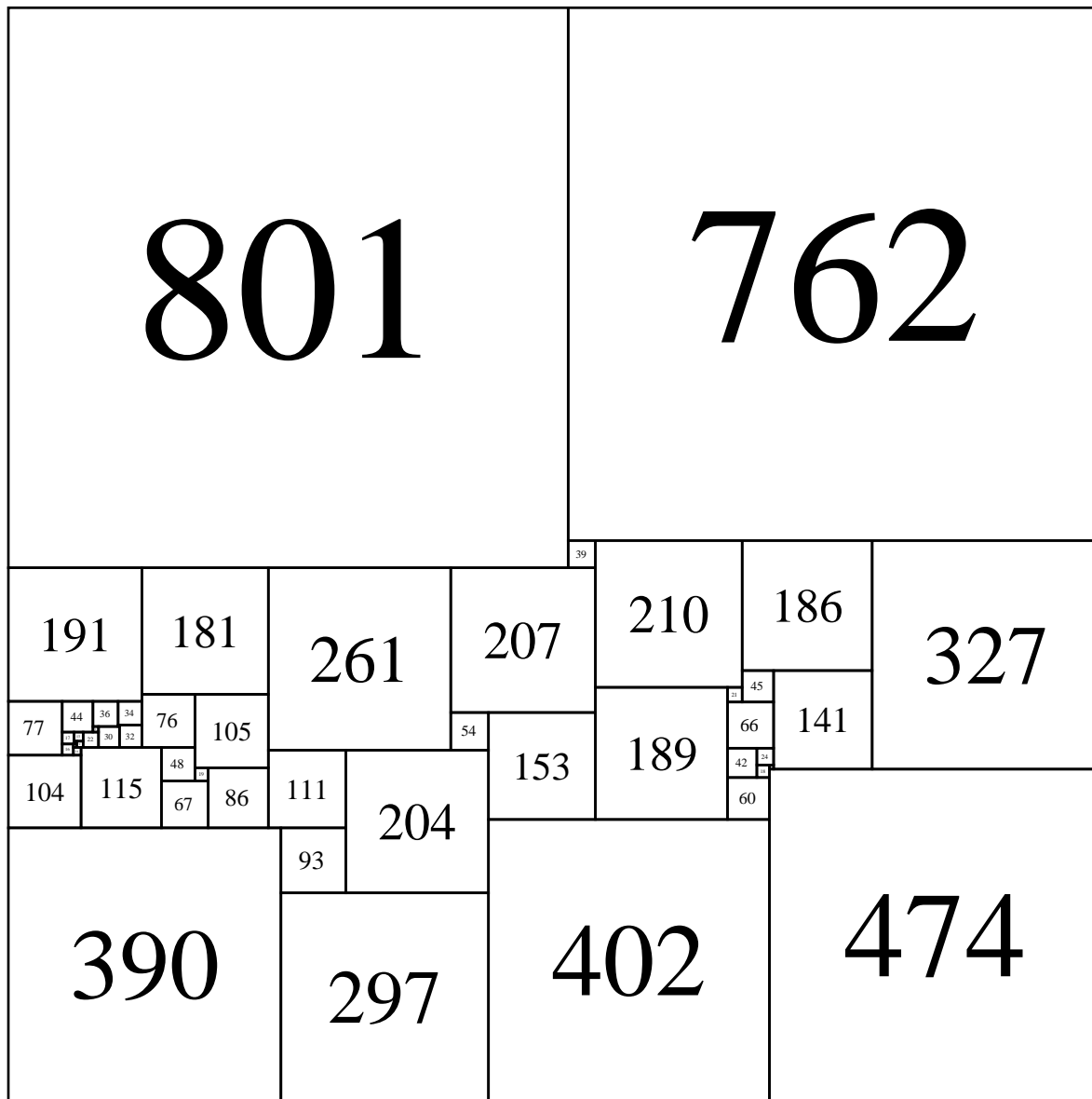




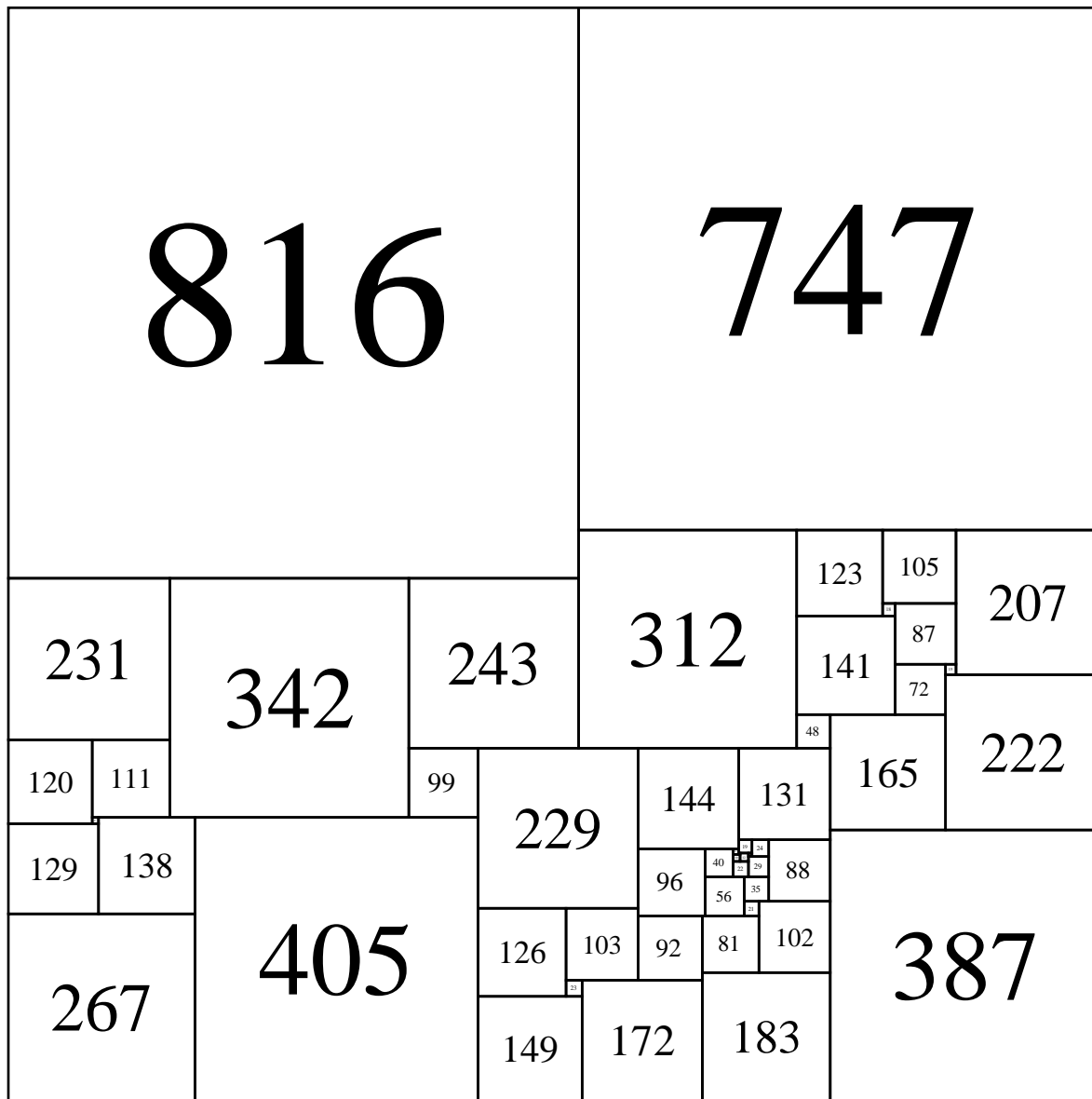
53 : 1563f (8) SEA 2012



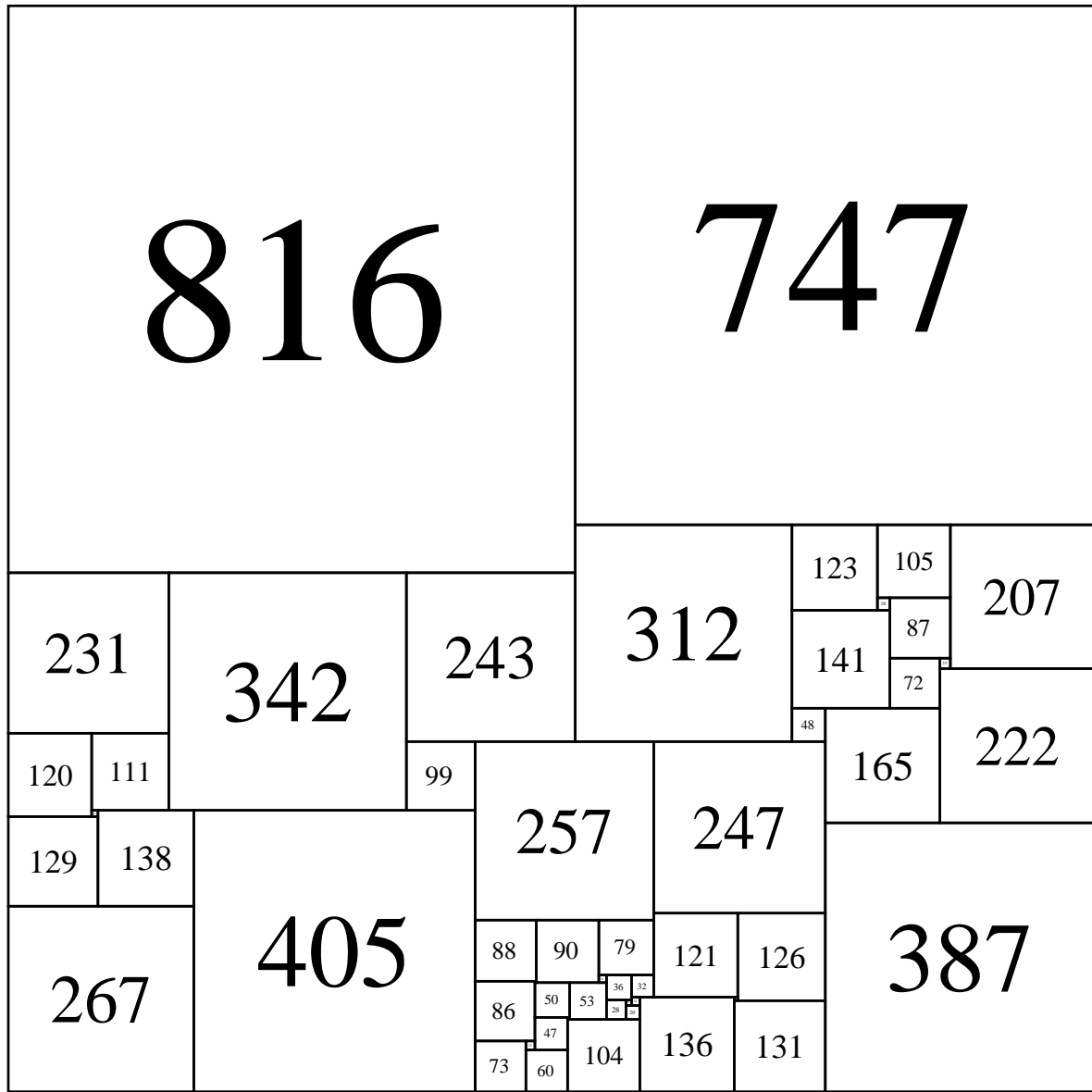
53 : 1563g (8) SEA 2012



53 : 1563h (8) SEA 2012

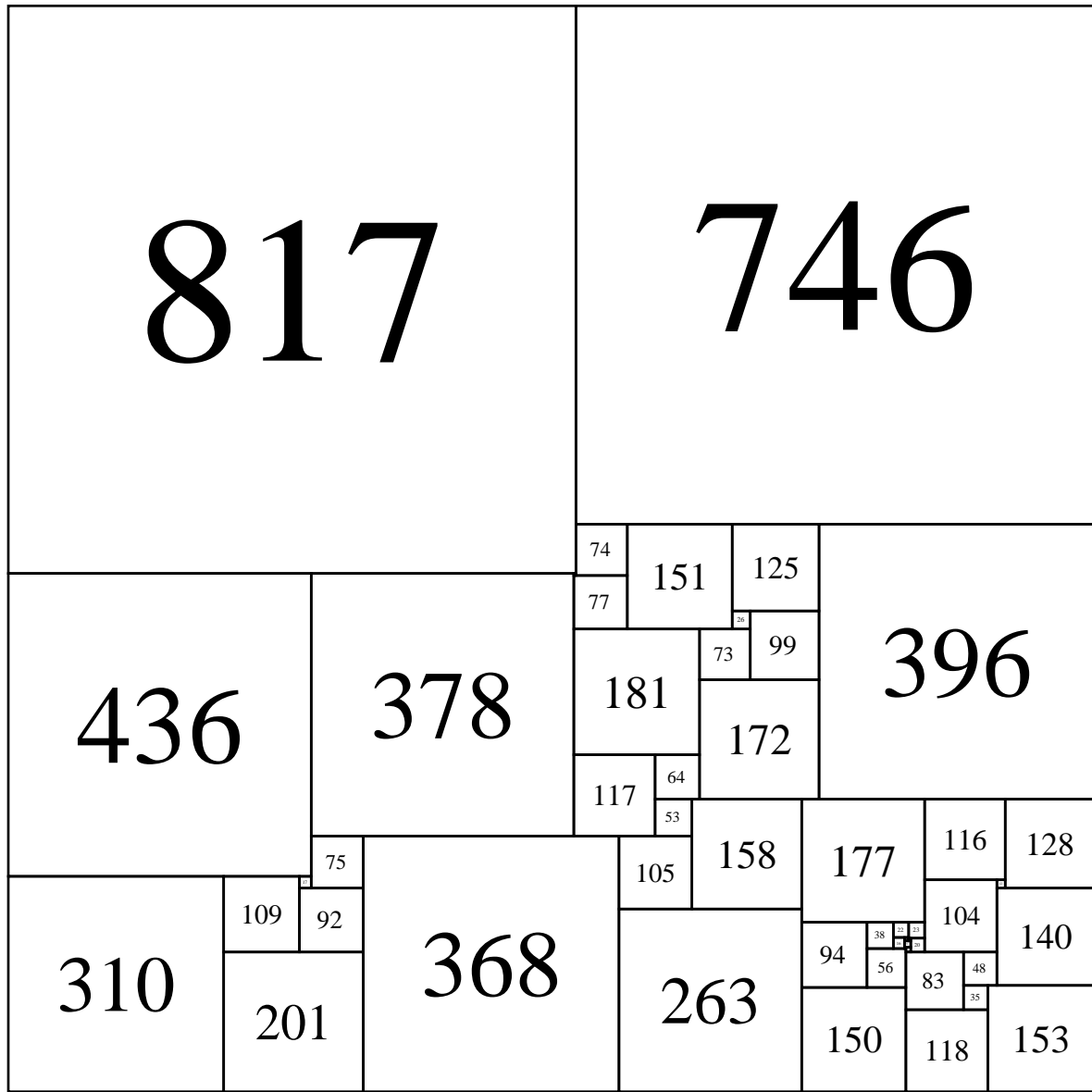


53 : 1563i (8) SEA 2012

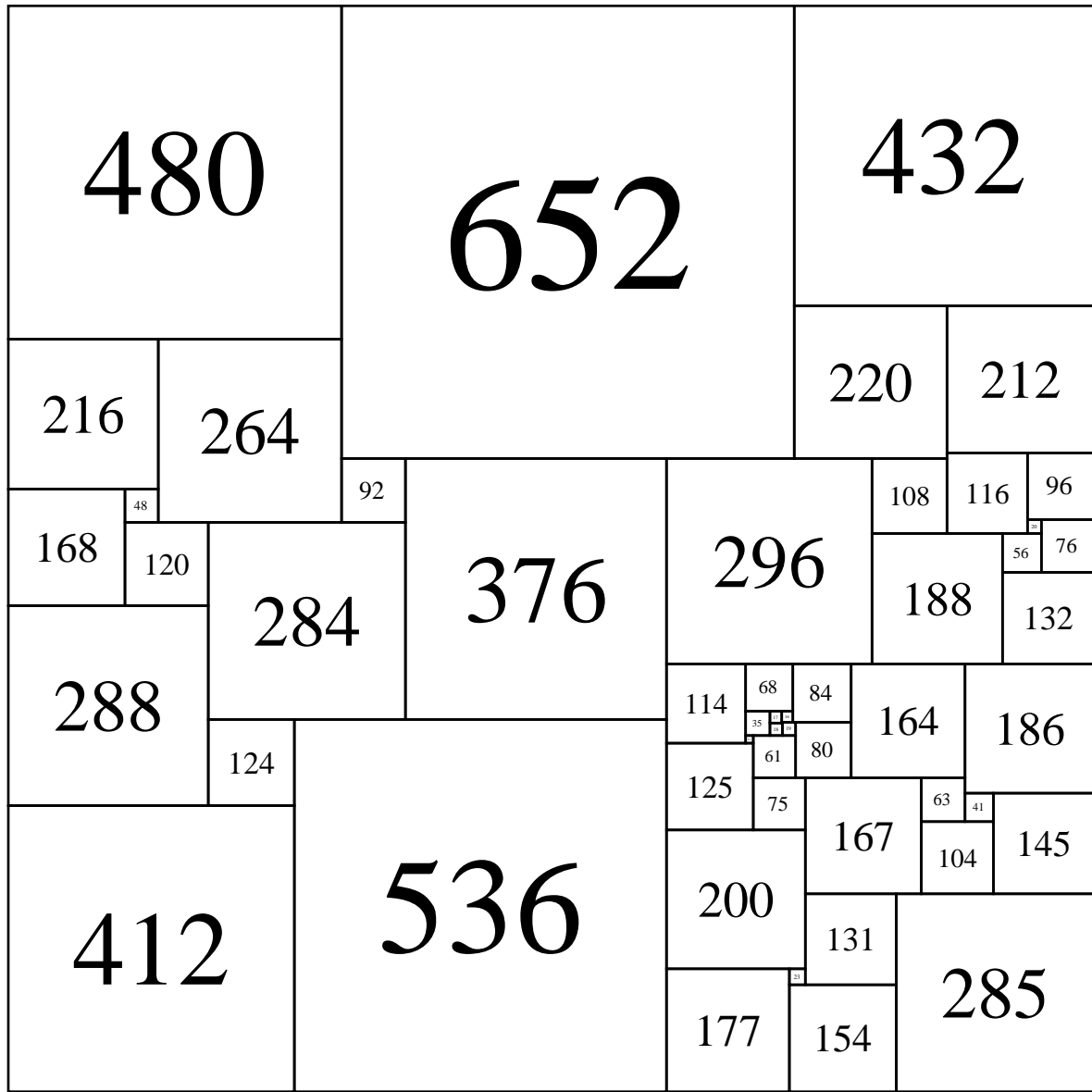


53 : 1563j (8) SEA 2012

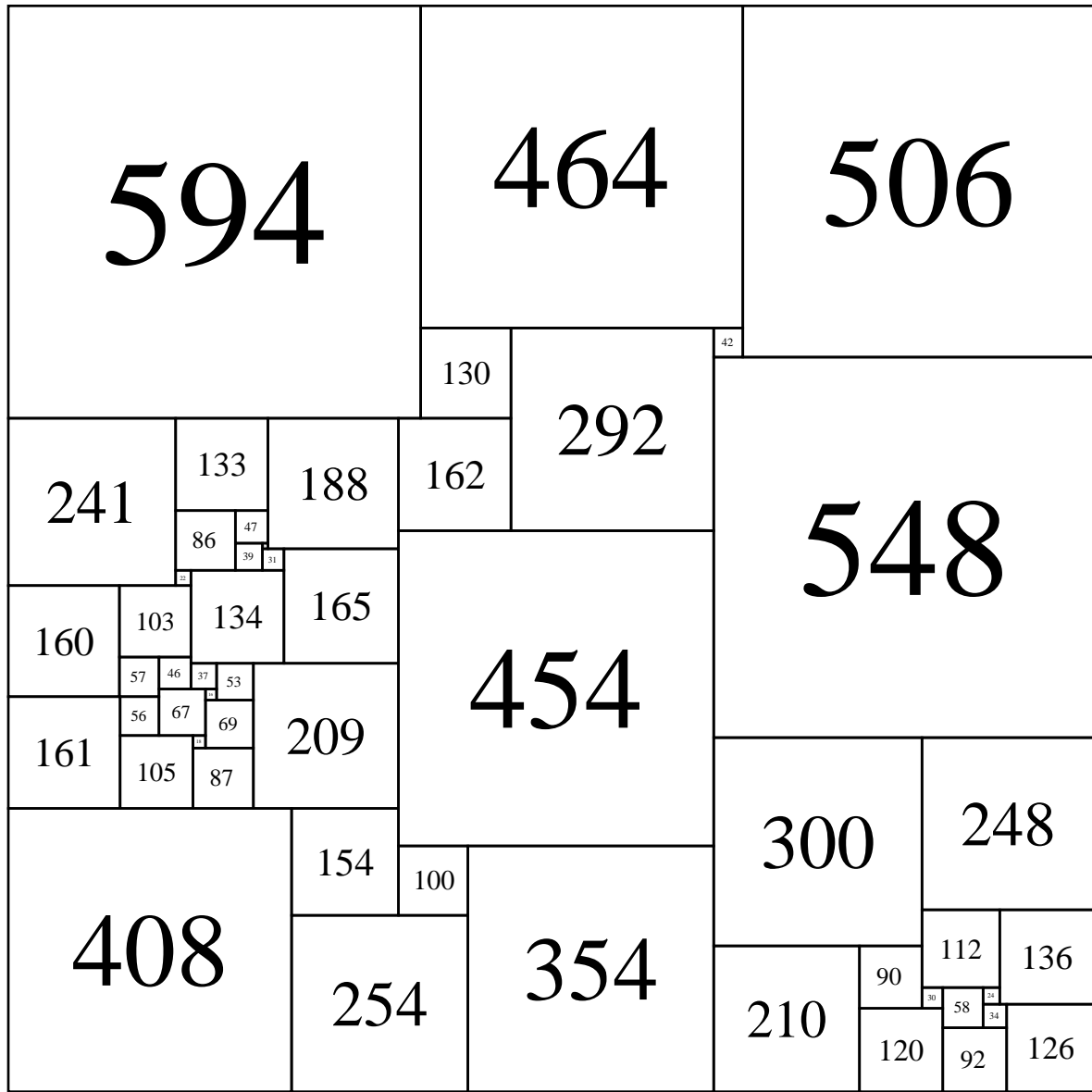




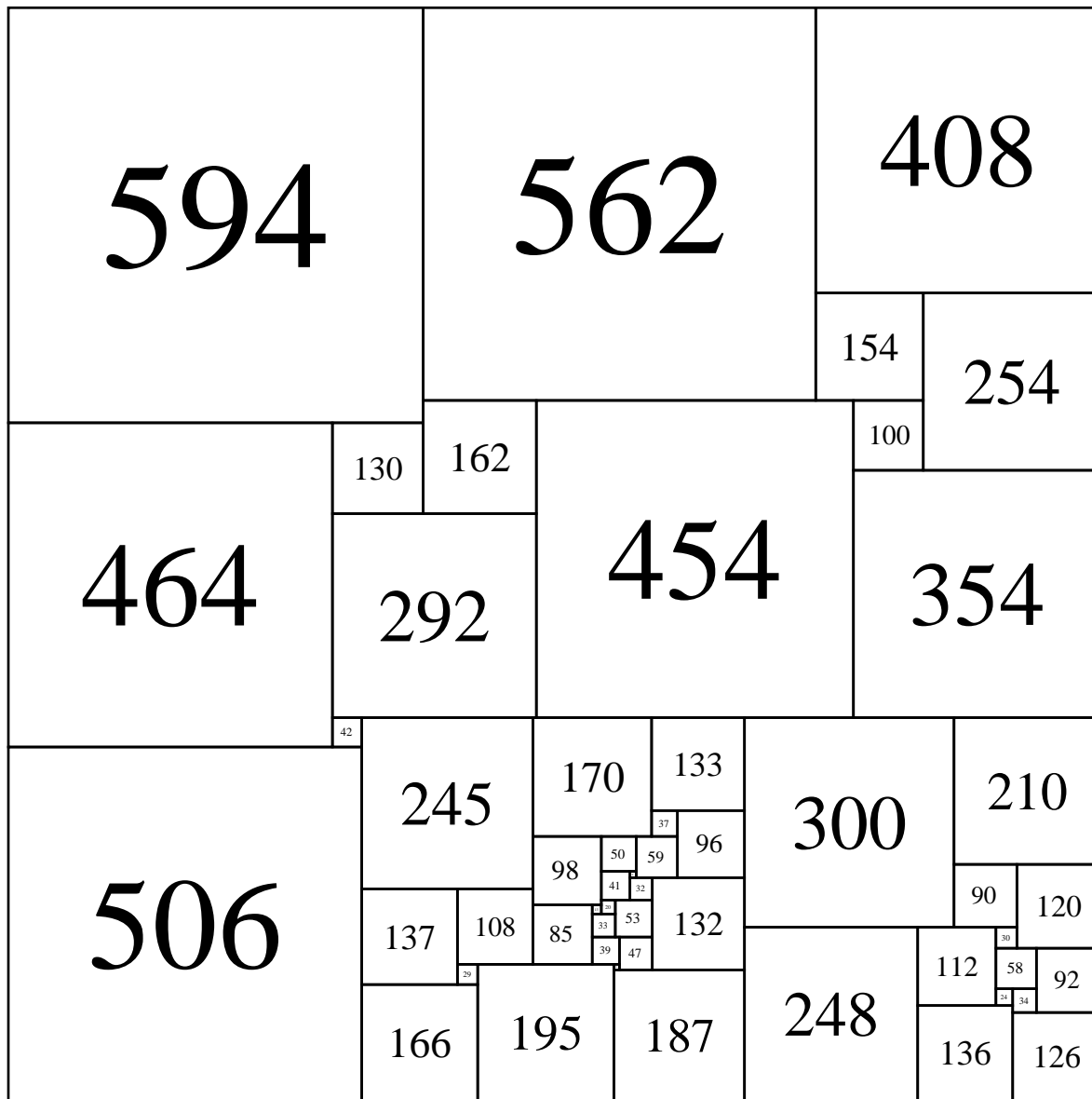
53 : 1563k (8) SEA 2012



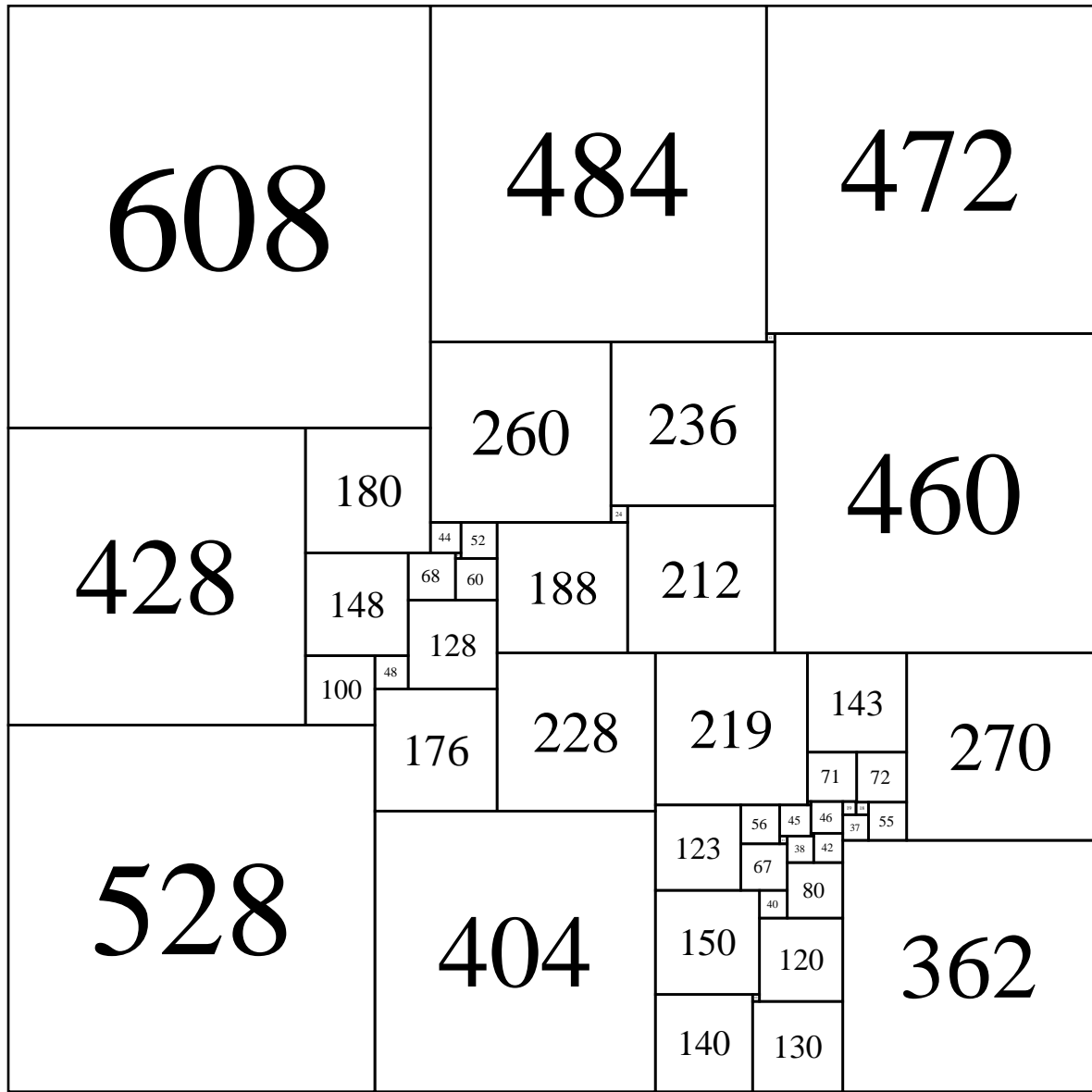
53 : 1564a (8) SEA 2012



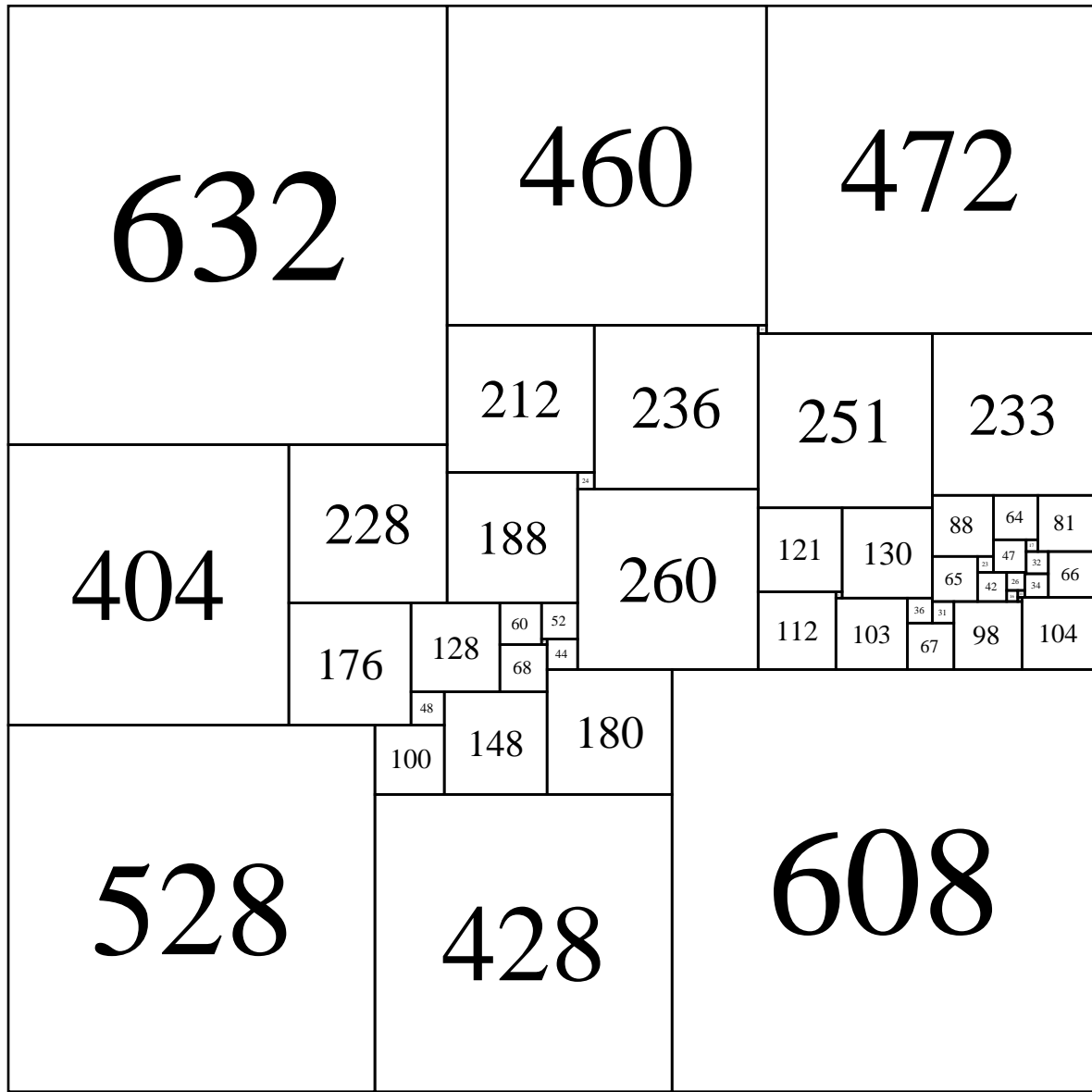
53 : 1564b (8) SEA 2012



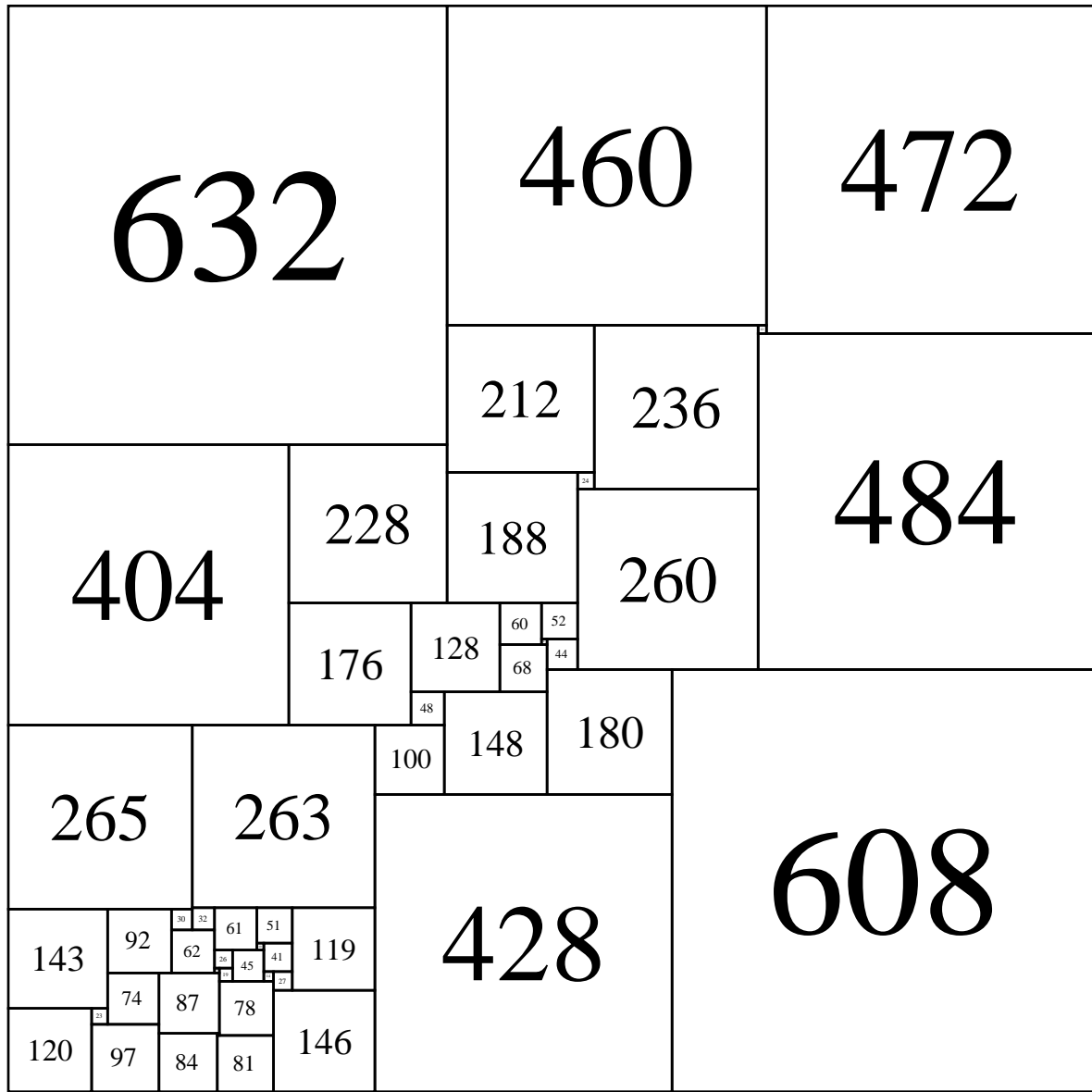
53 : 1564c (8) SEA 2012



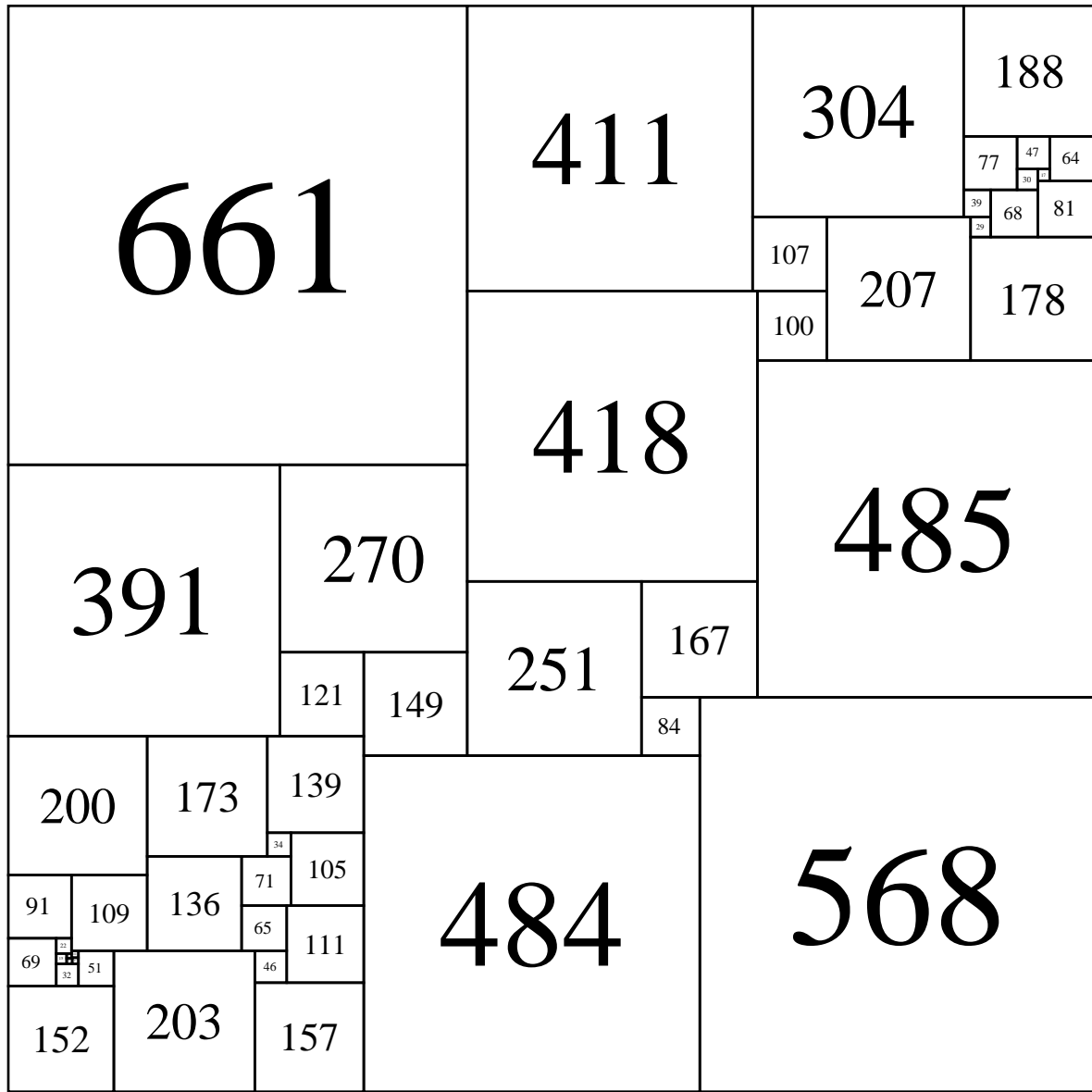
53 : 1564d (8) SEA 2012



53 : 1564e (8) SEA 2012

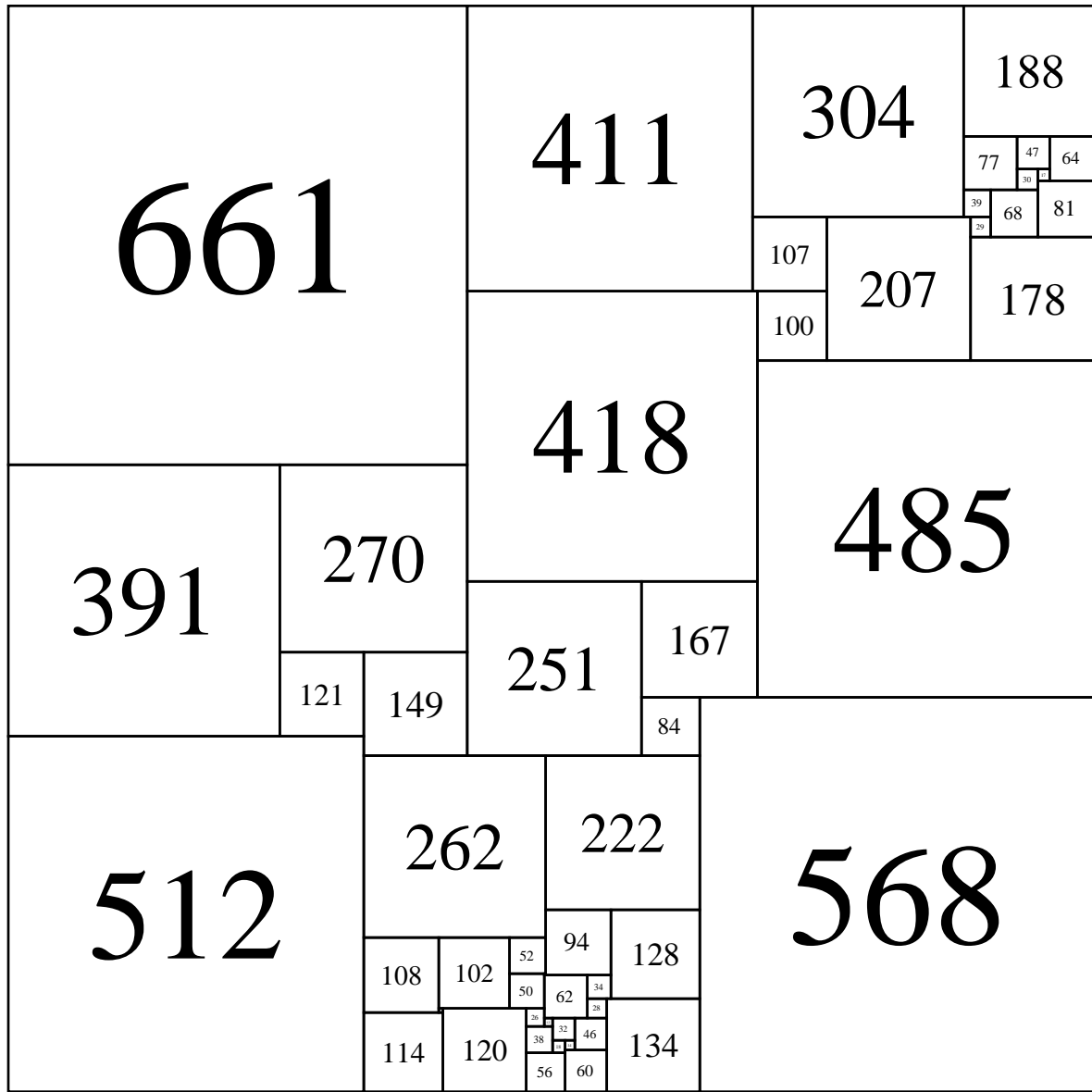


53 : 1564f (8) SEA 2012



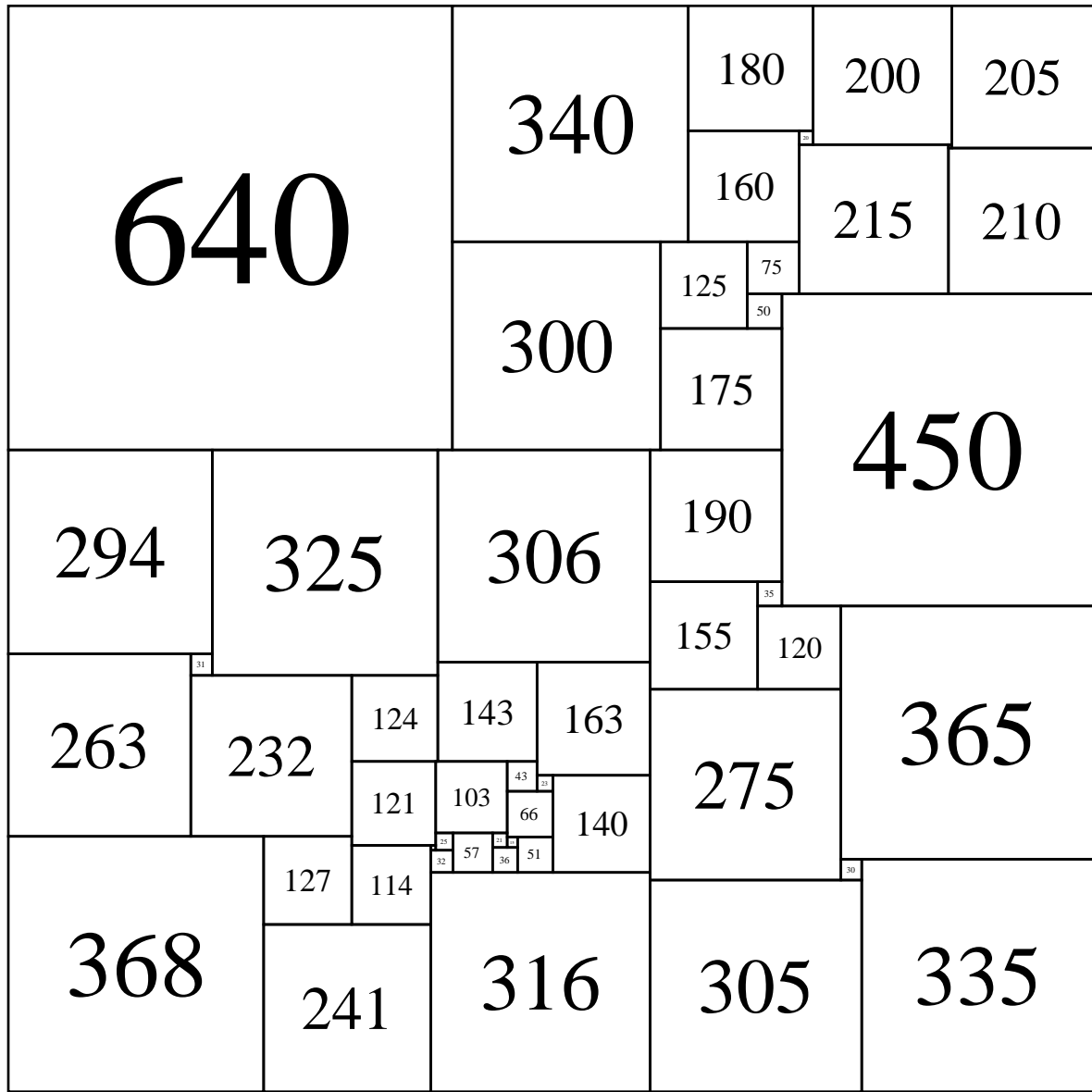
53 : 1564g (8) SEA 2012



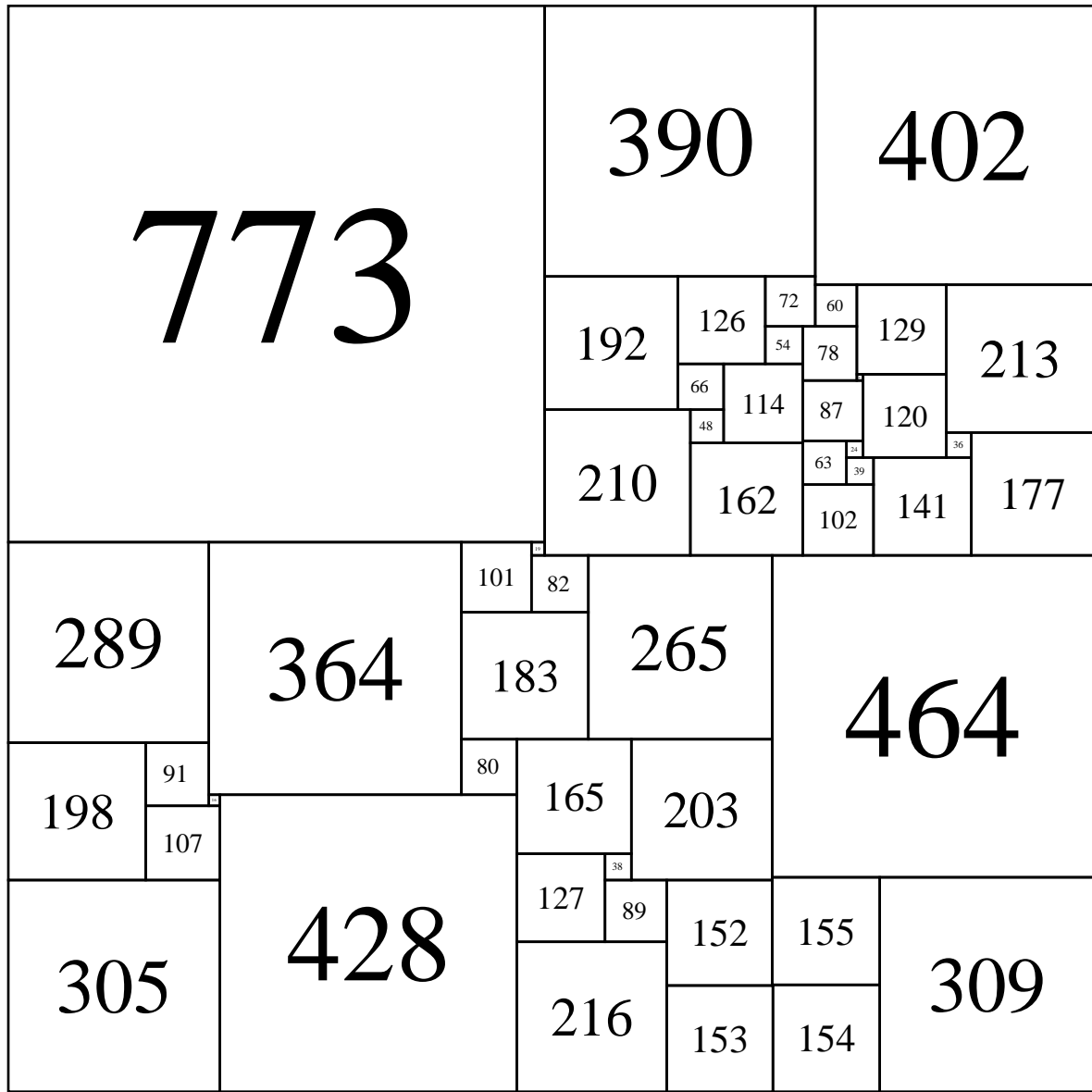


53 : 1564h (8) SEA 2012

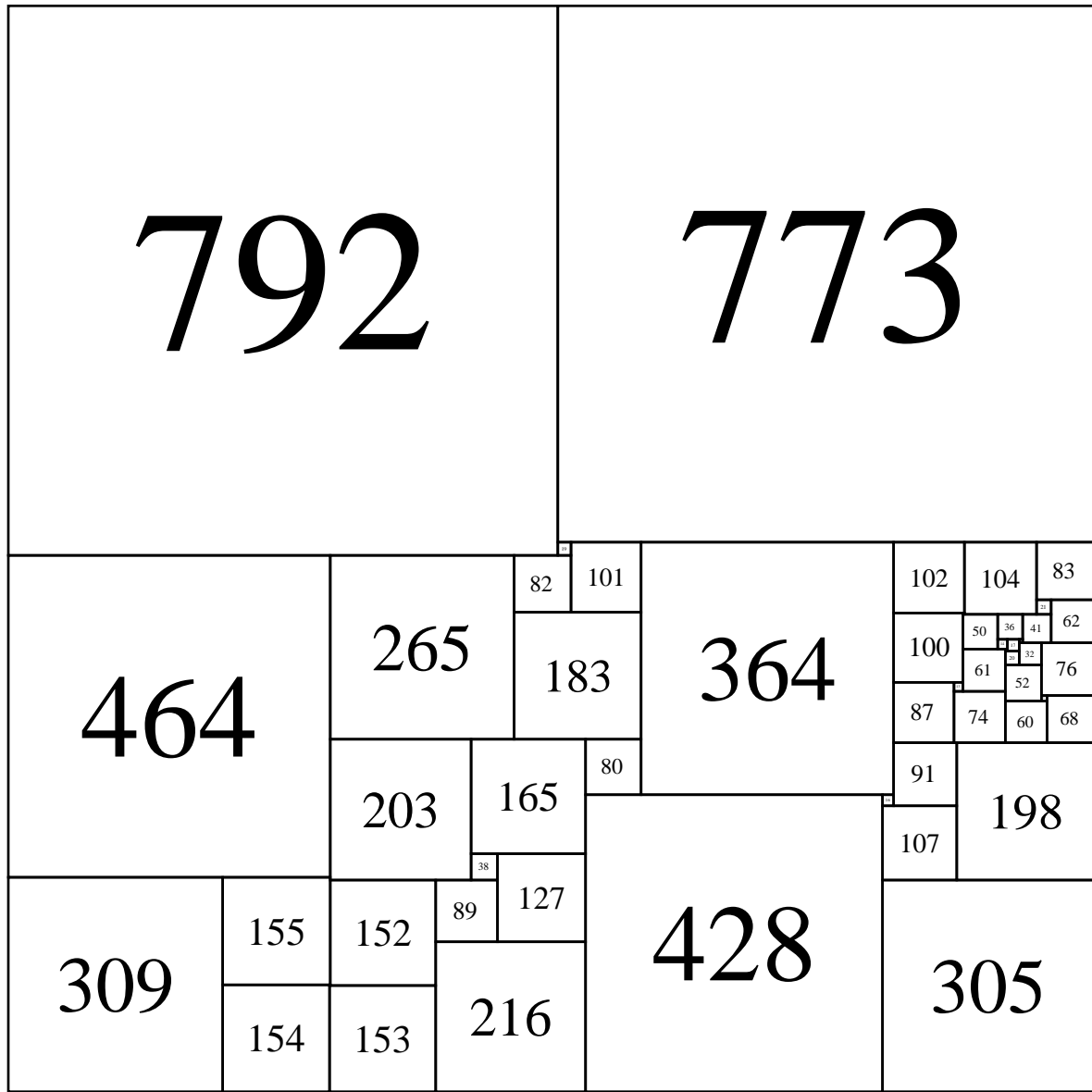




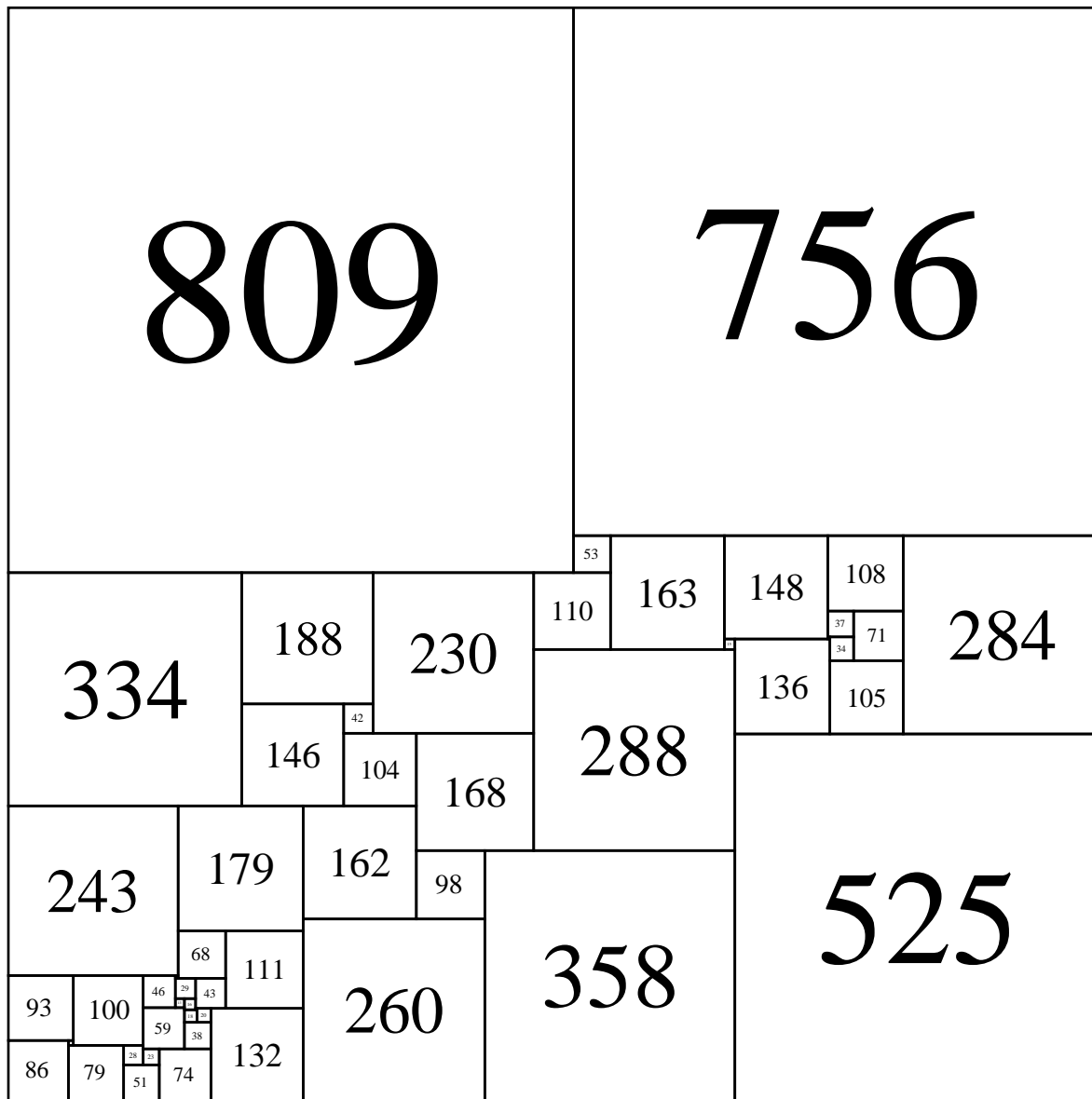
53 : 1565a (8) SEA 2012



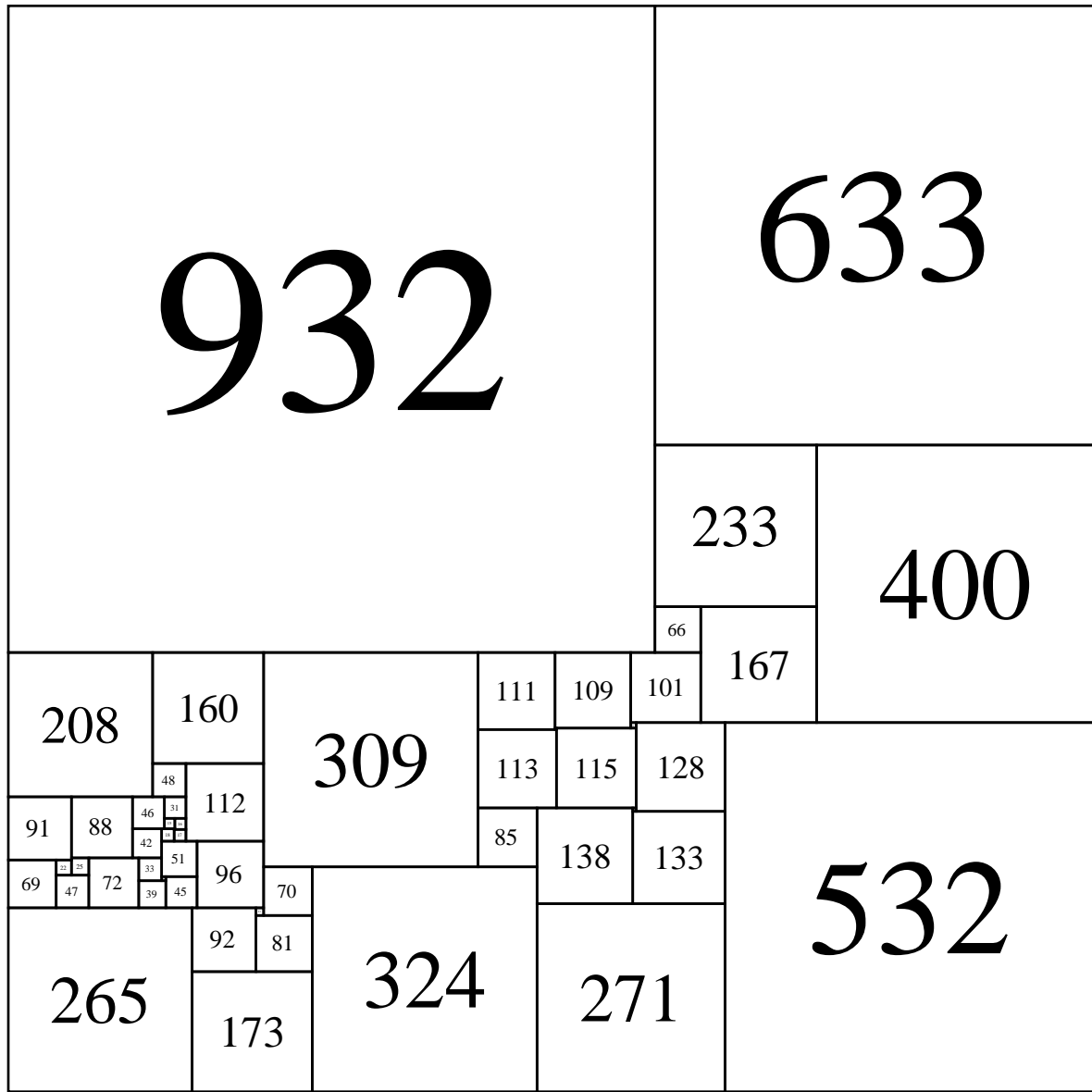
53 : 1565b (8) SEA 2012



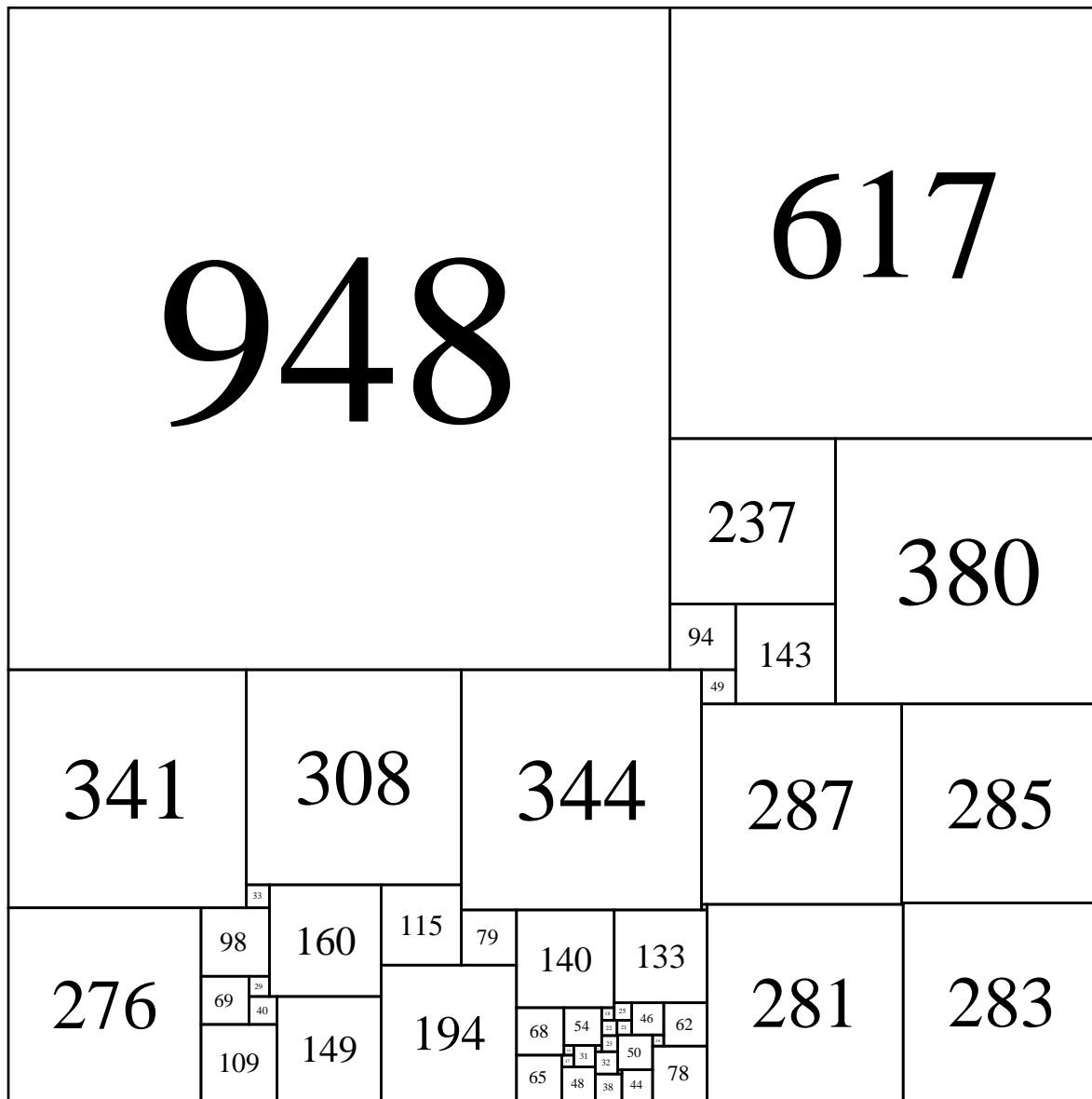
53 : 1565c (8) SEA 2012



53 : 1565d (8) SEA 2012

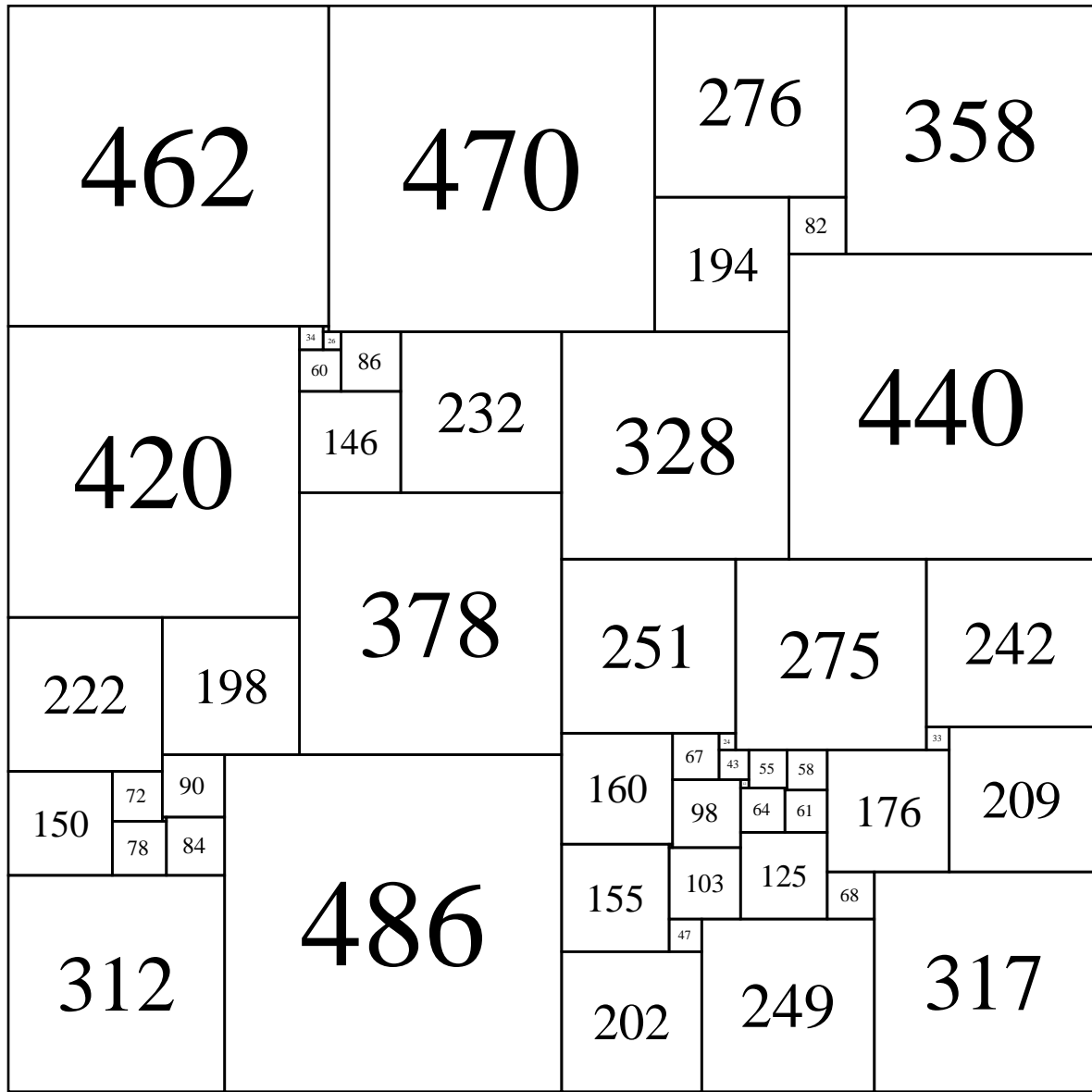


53 : 1565e (8) SEA 2012

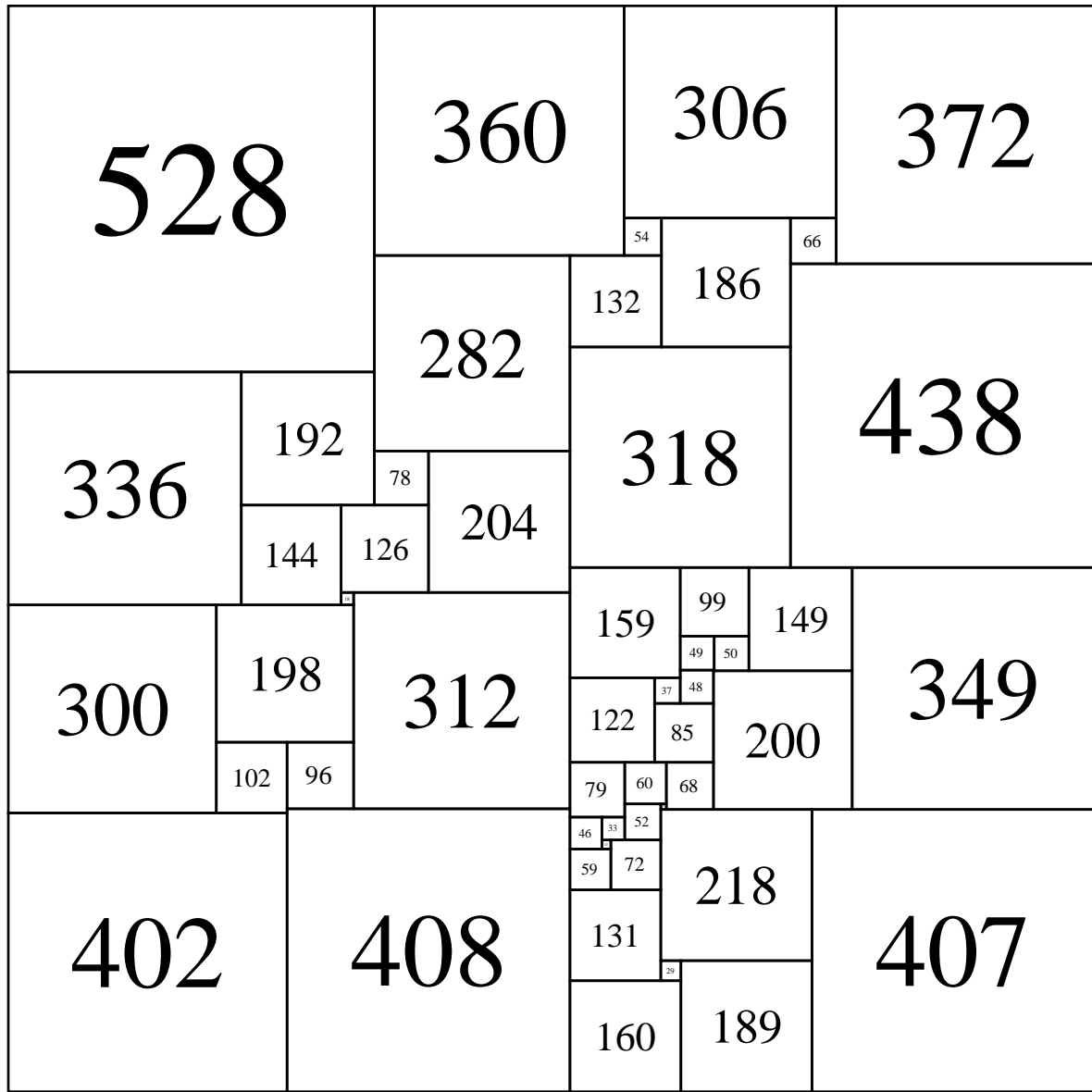


53 : 1565f (8) SEA 2012

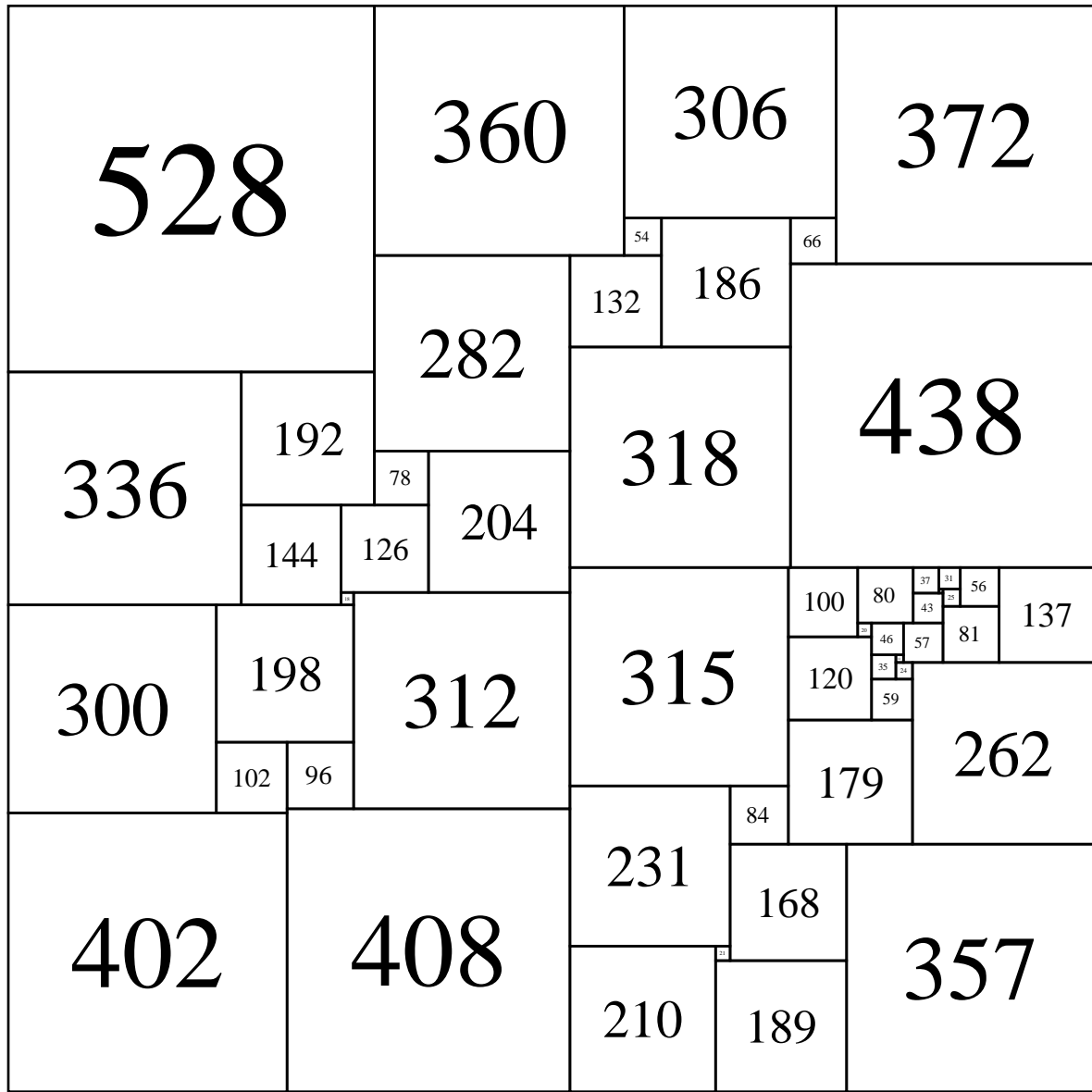




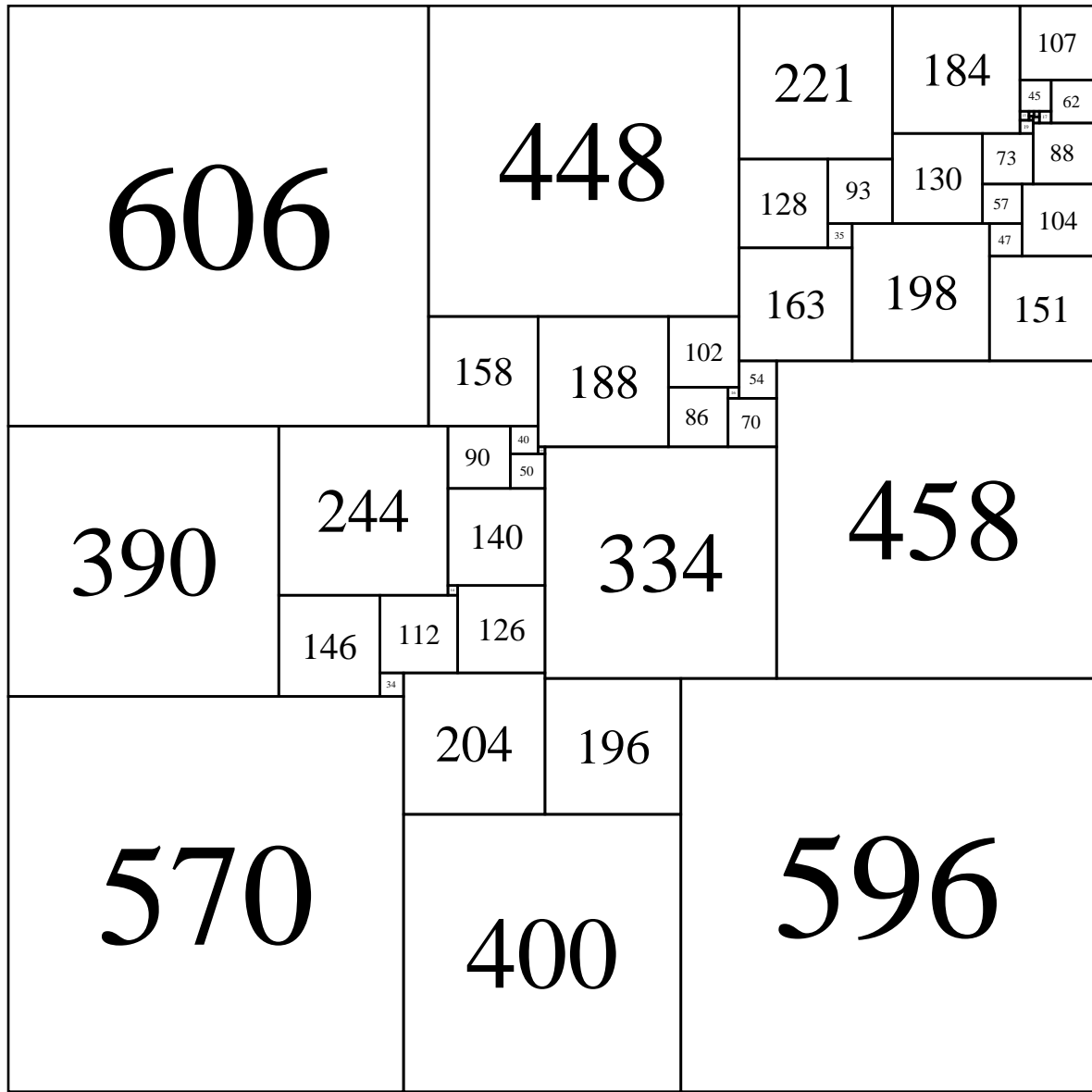
53 : 1566a (8) SEA 2012



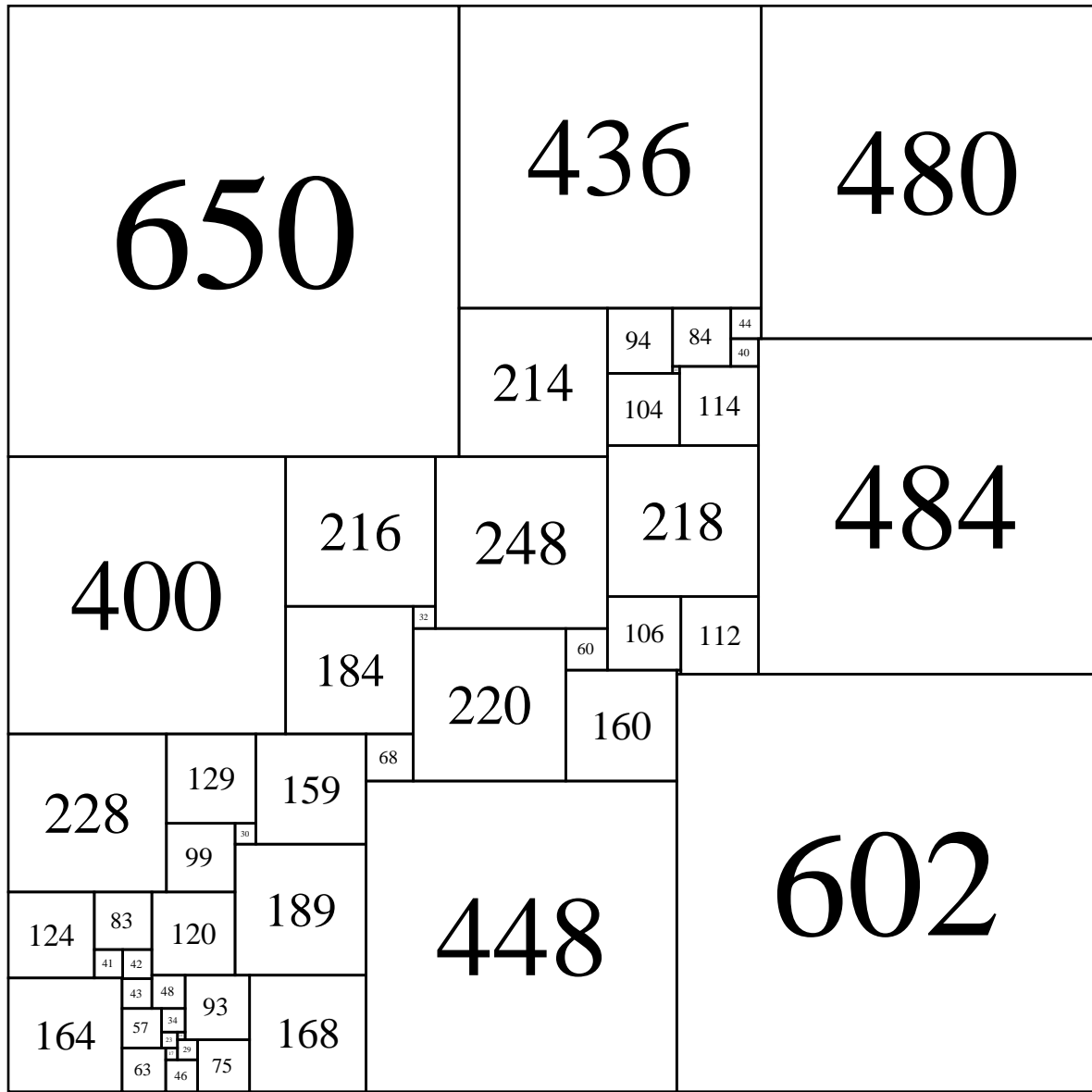
53 : 1566b (8) SEA 2012



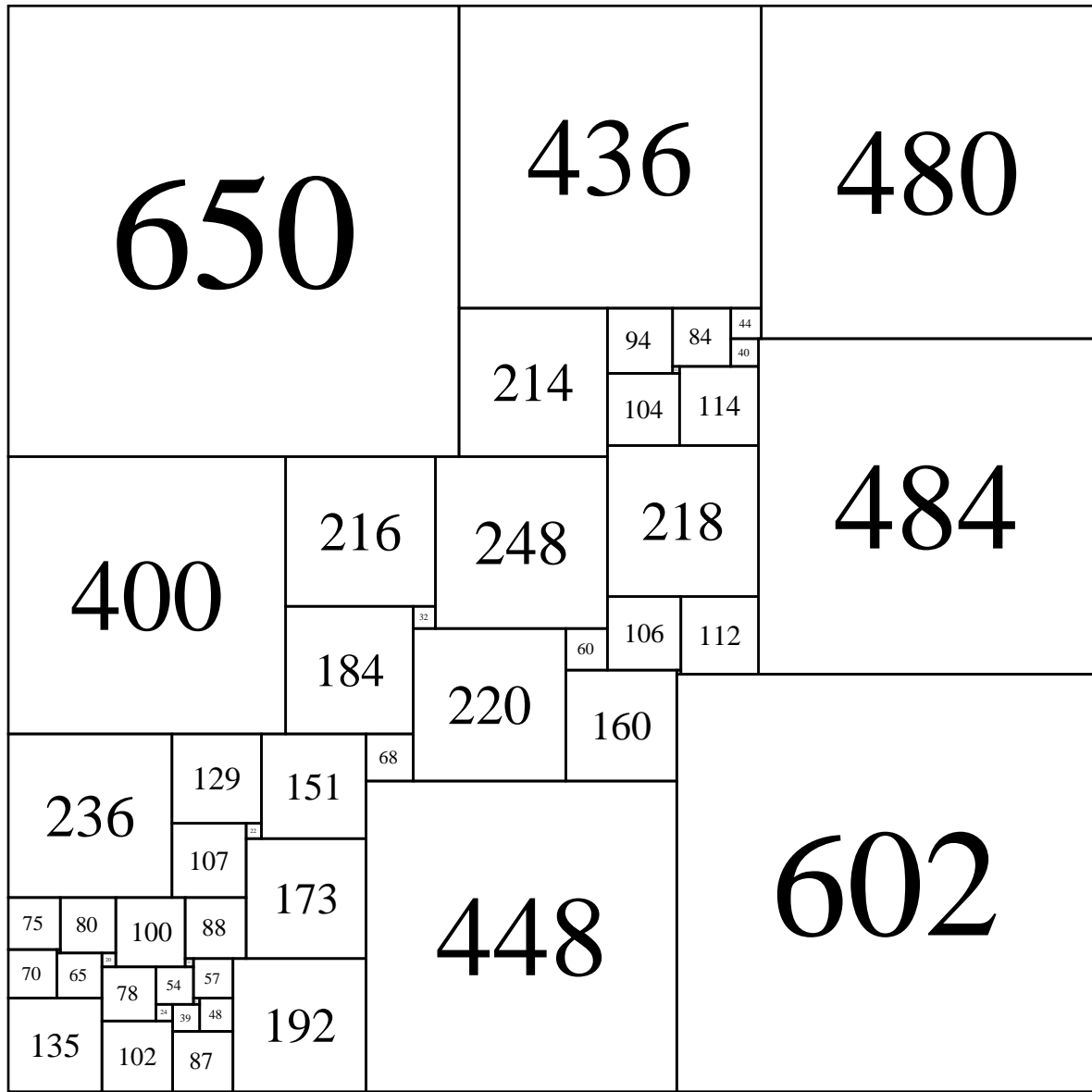
53 : 1566c (8) SEA 2012



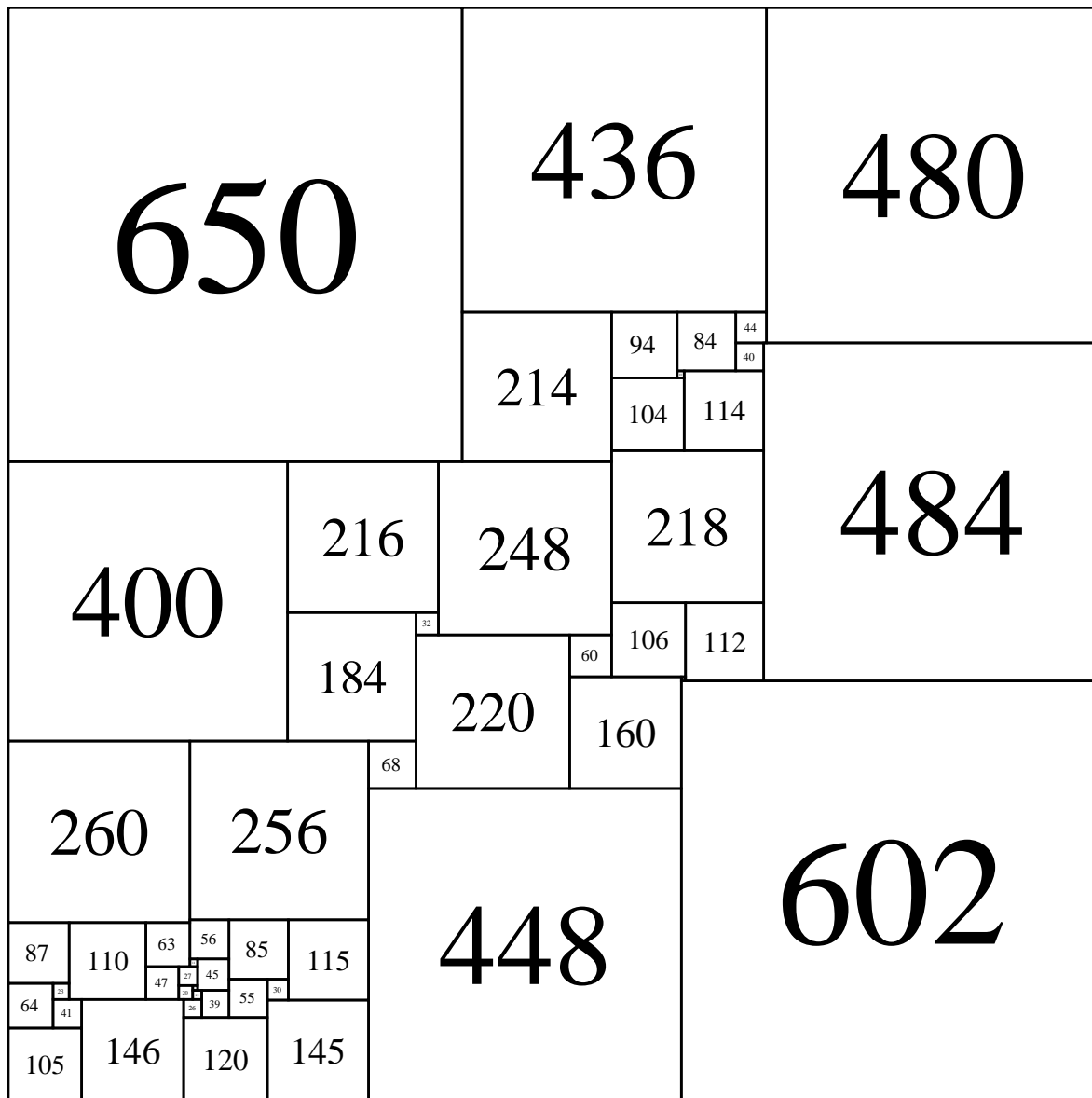
53 : 1566d (8) SEA 2012



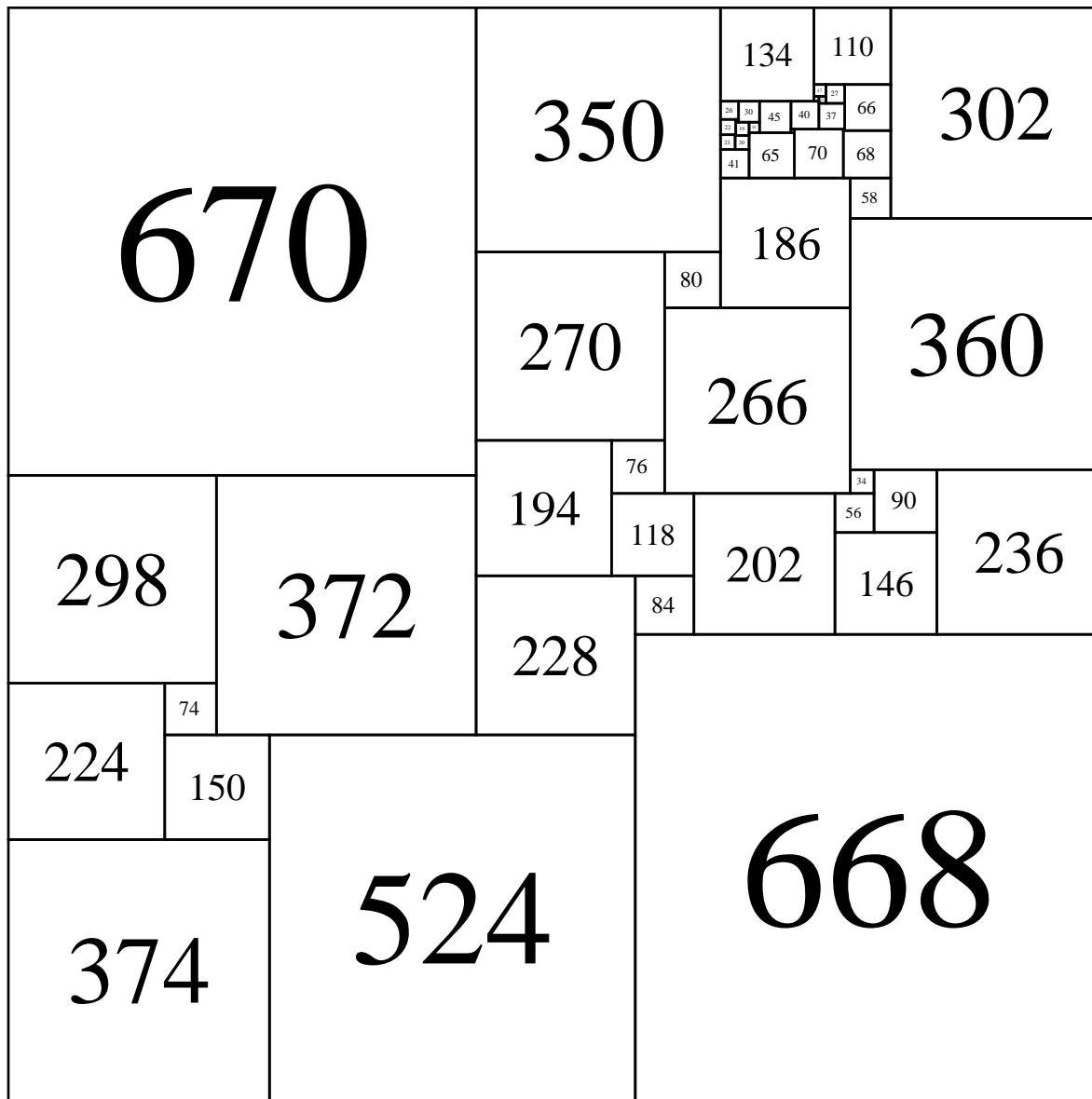
53 : 1566e (8) SEA 2012



53 : 1566f (8) SEA 2012

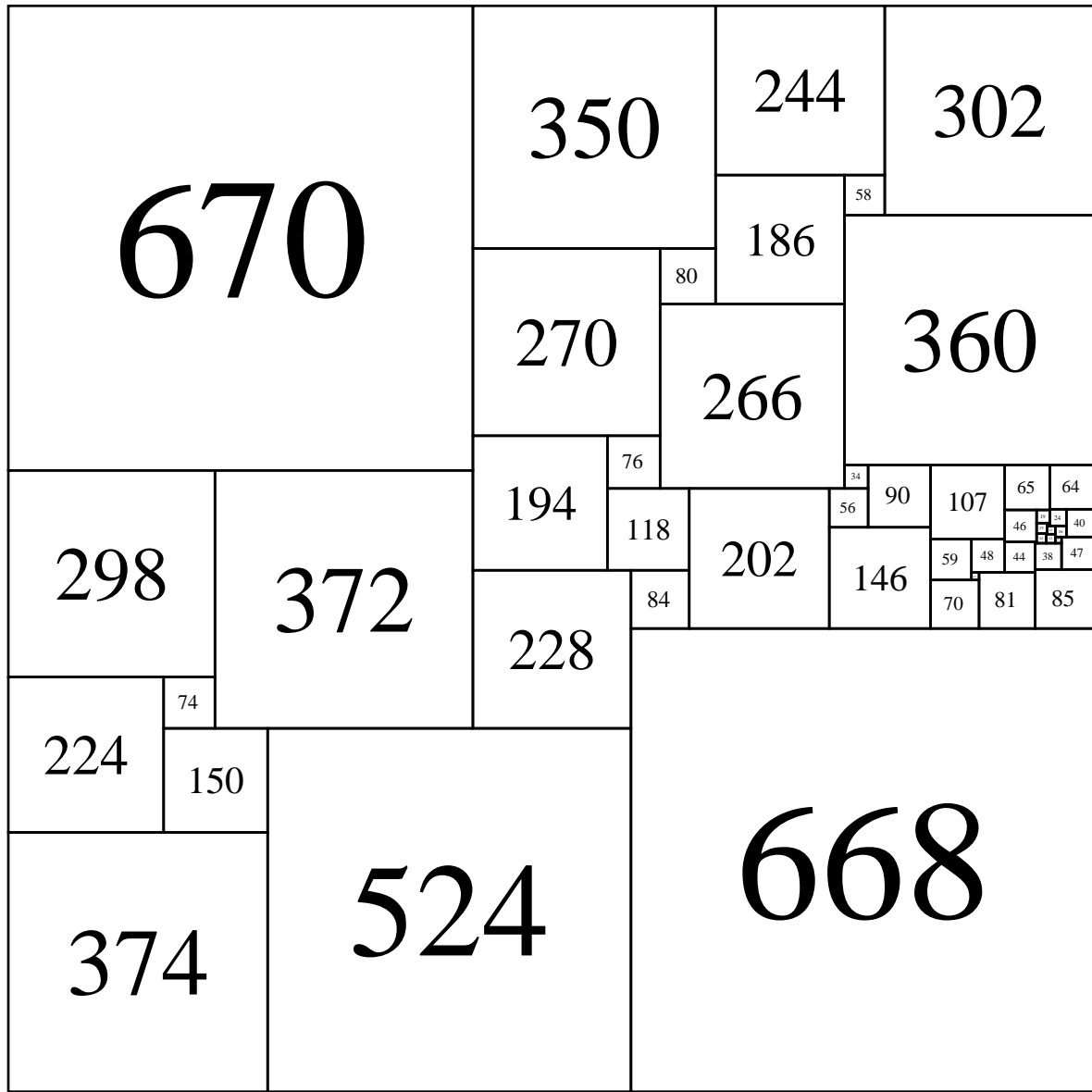


53 : 1566g (8) SEA 2012

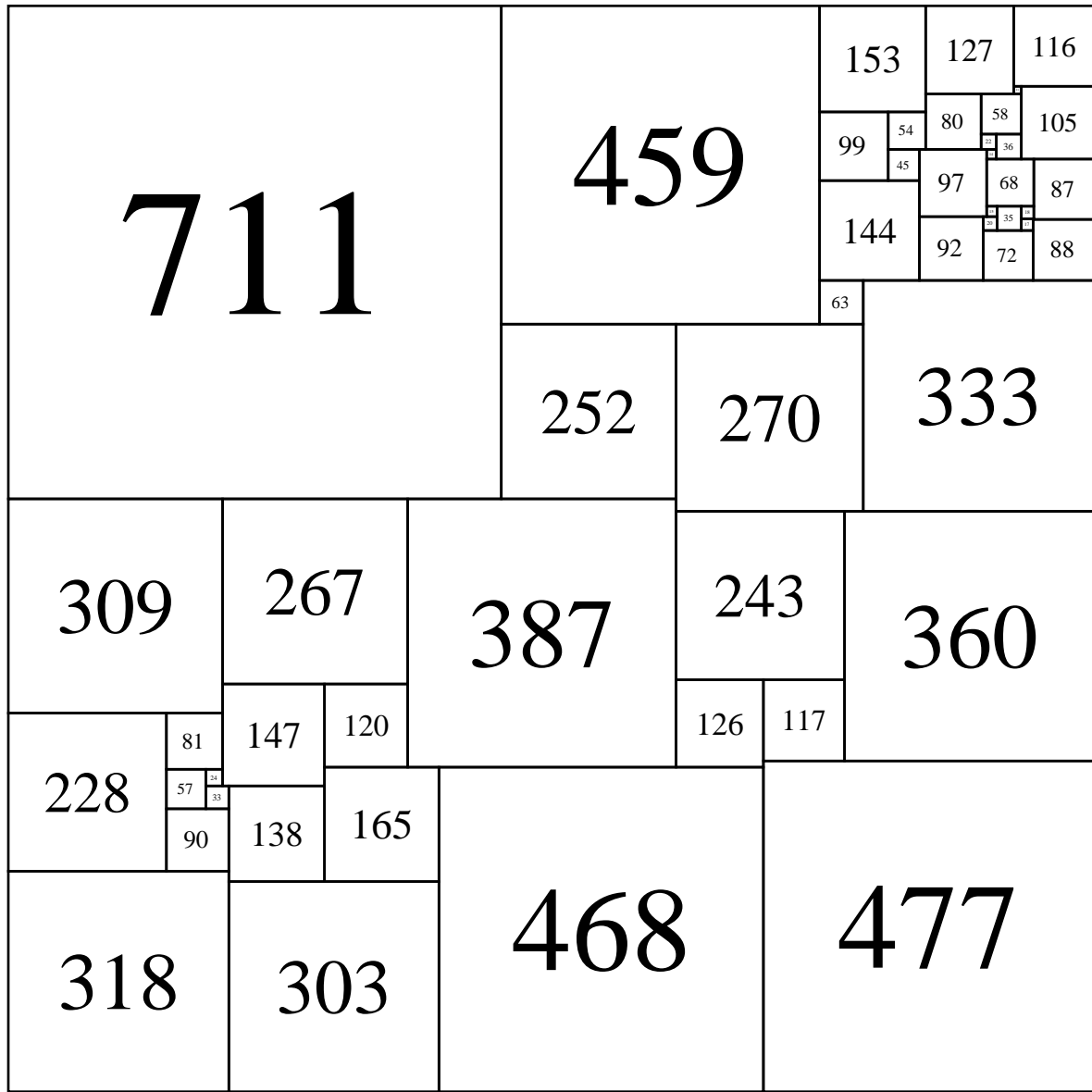


53 : 1566h (8) SEA 2012

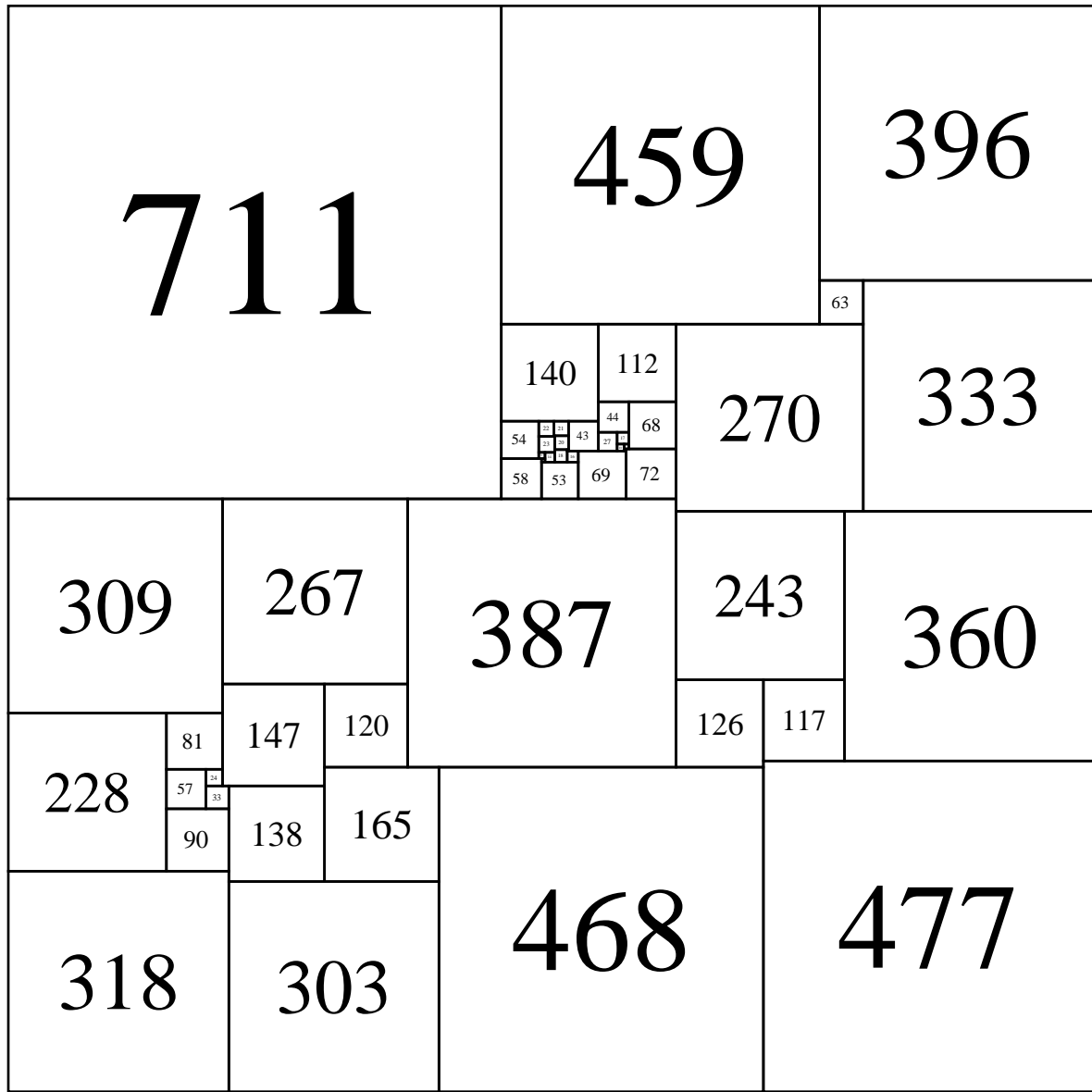




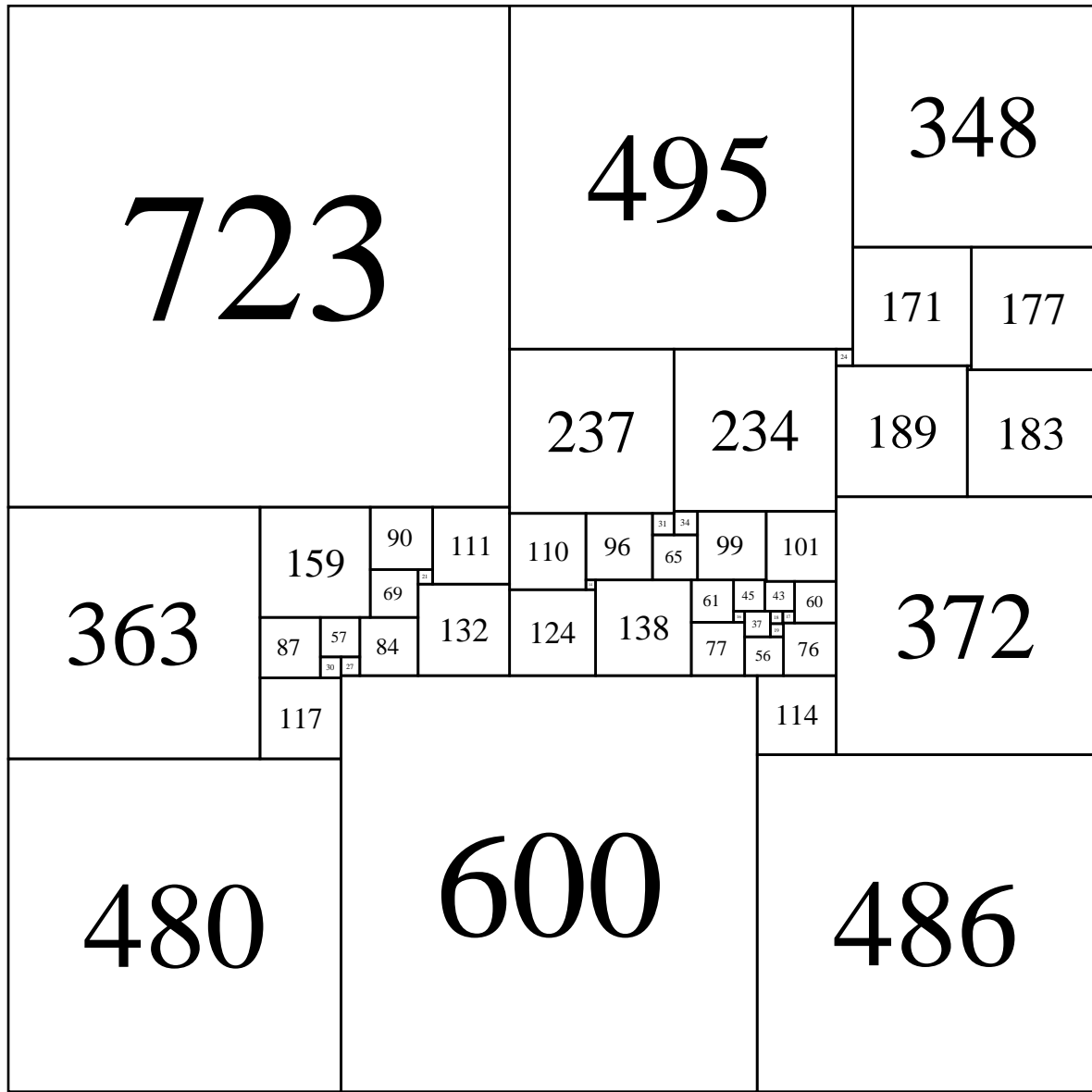
53 : 1566i (8) SEA 2012



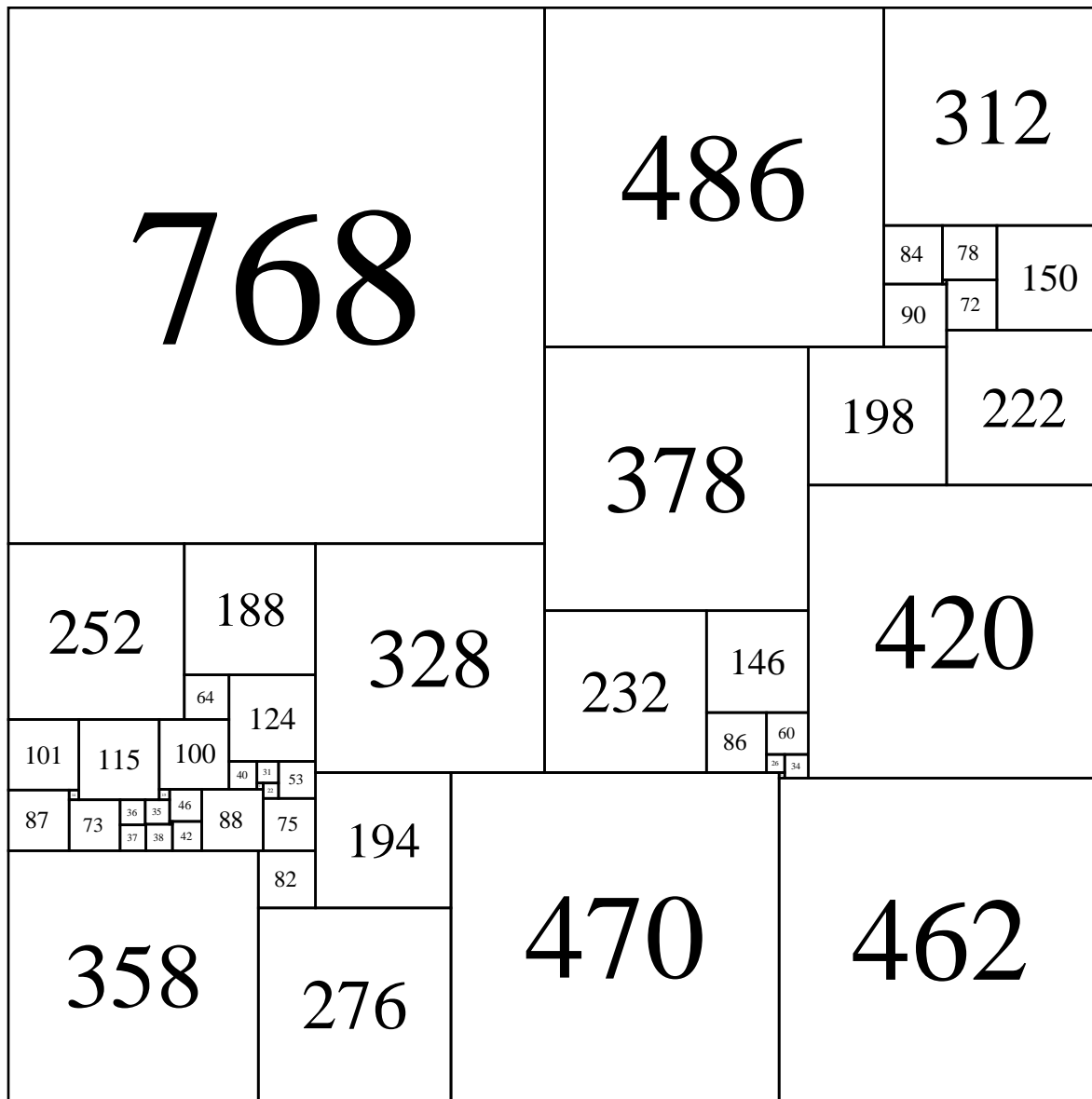
53 : 1566j (8) SEA 2012



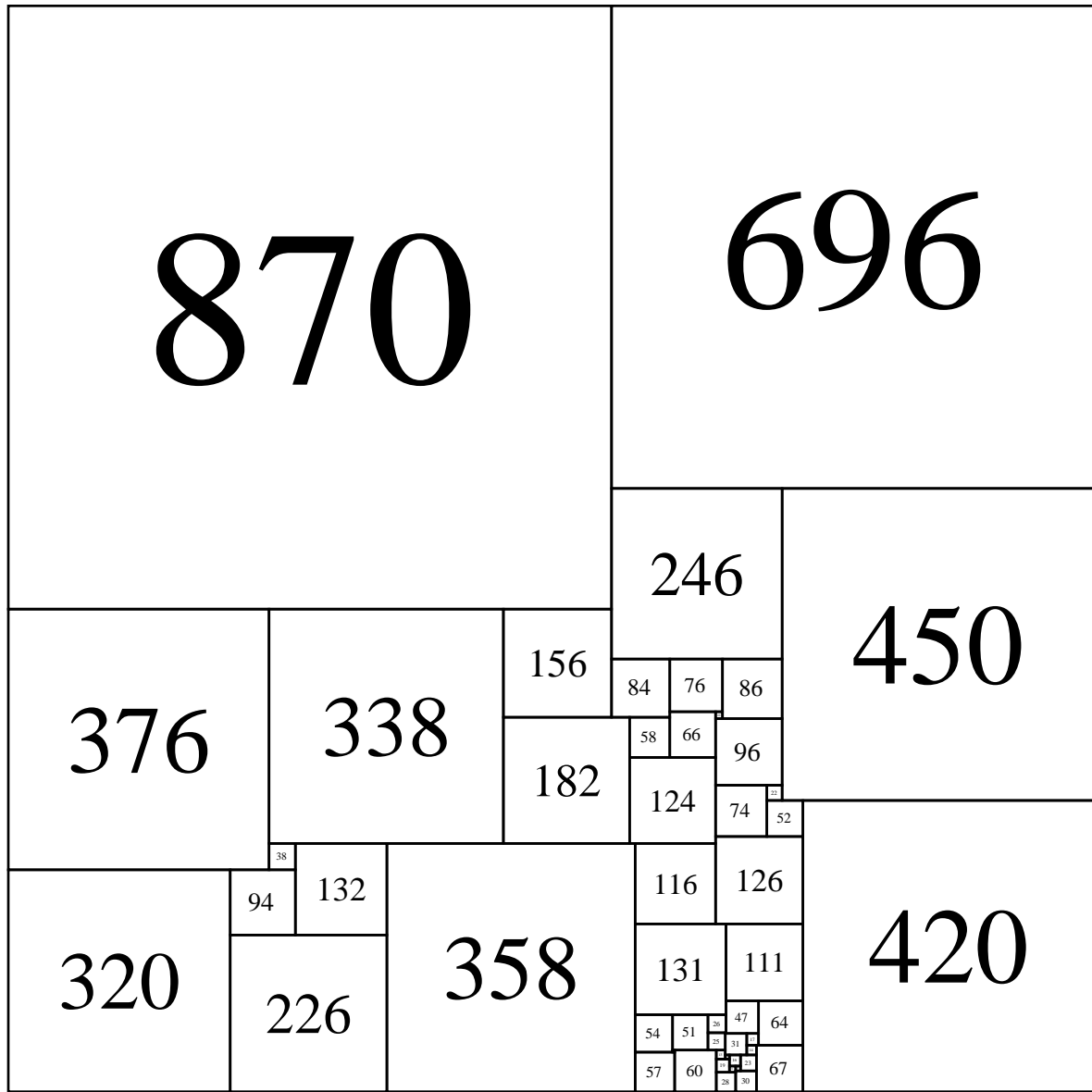
53 : 1566k (8) SEA 2012



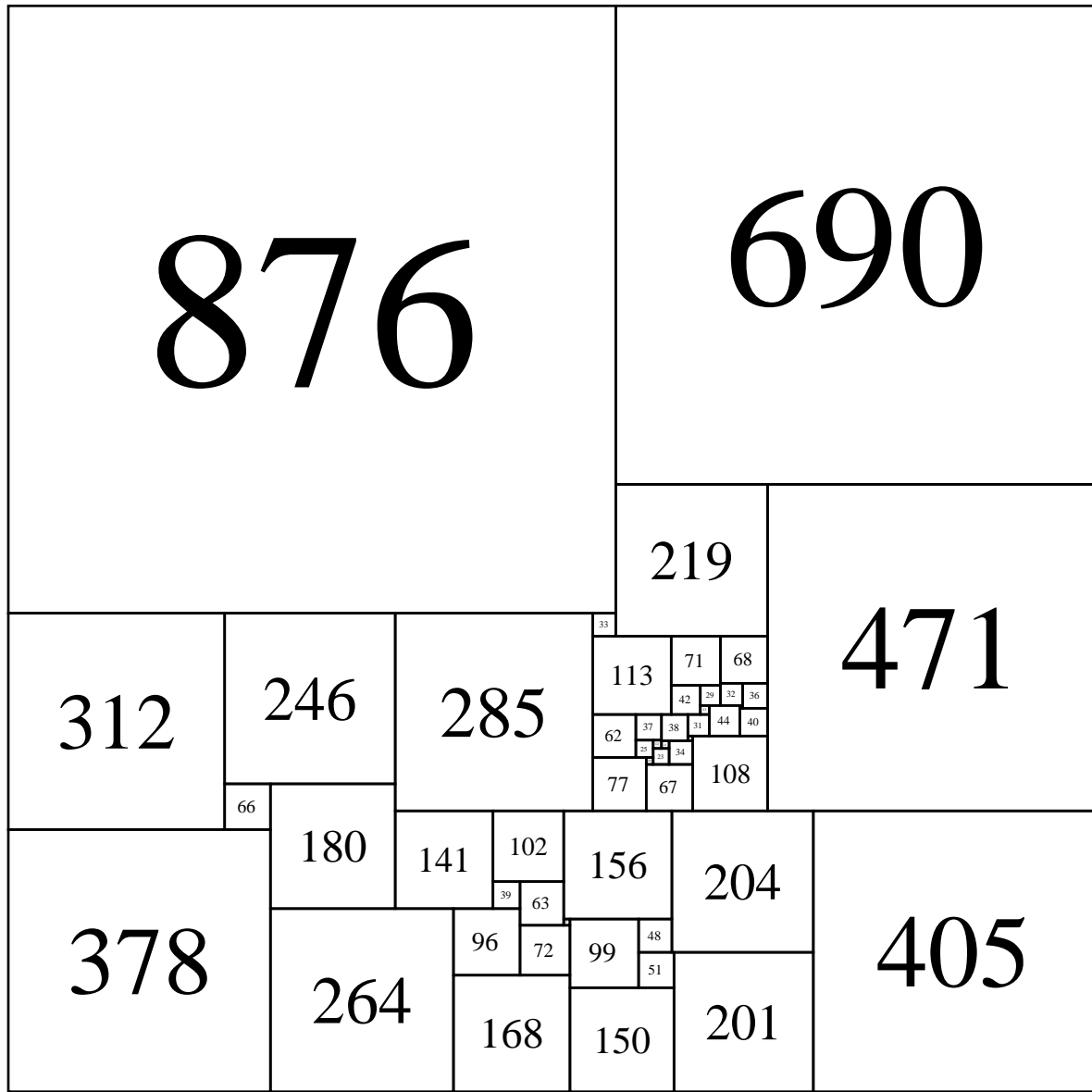
53 : 15661 (8) SEA 2012



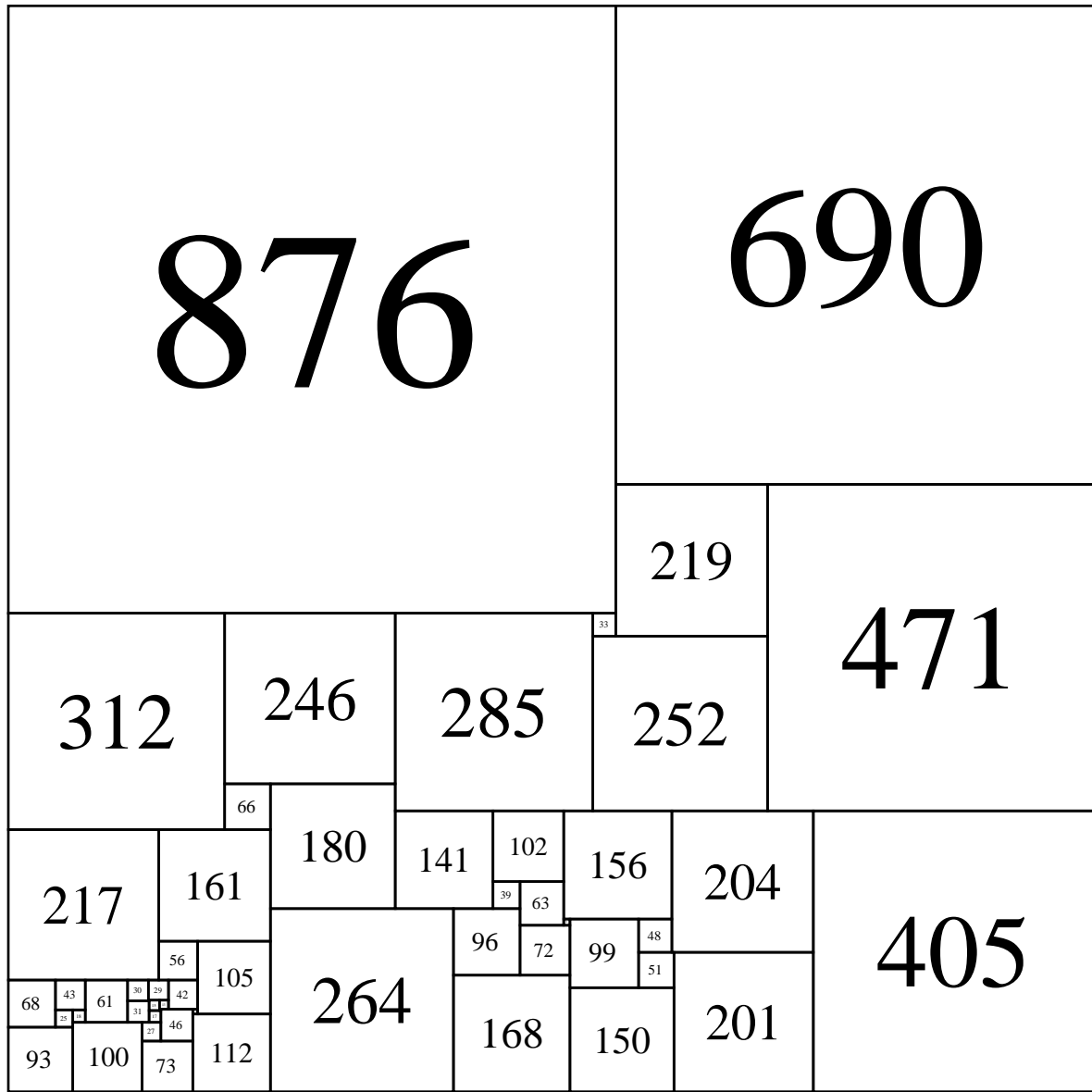
53 : 1566m (8) SEA 2012



53 : 1566n (8) SEA 2012

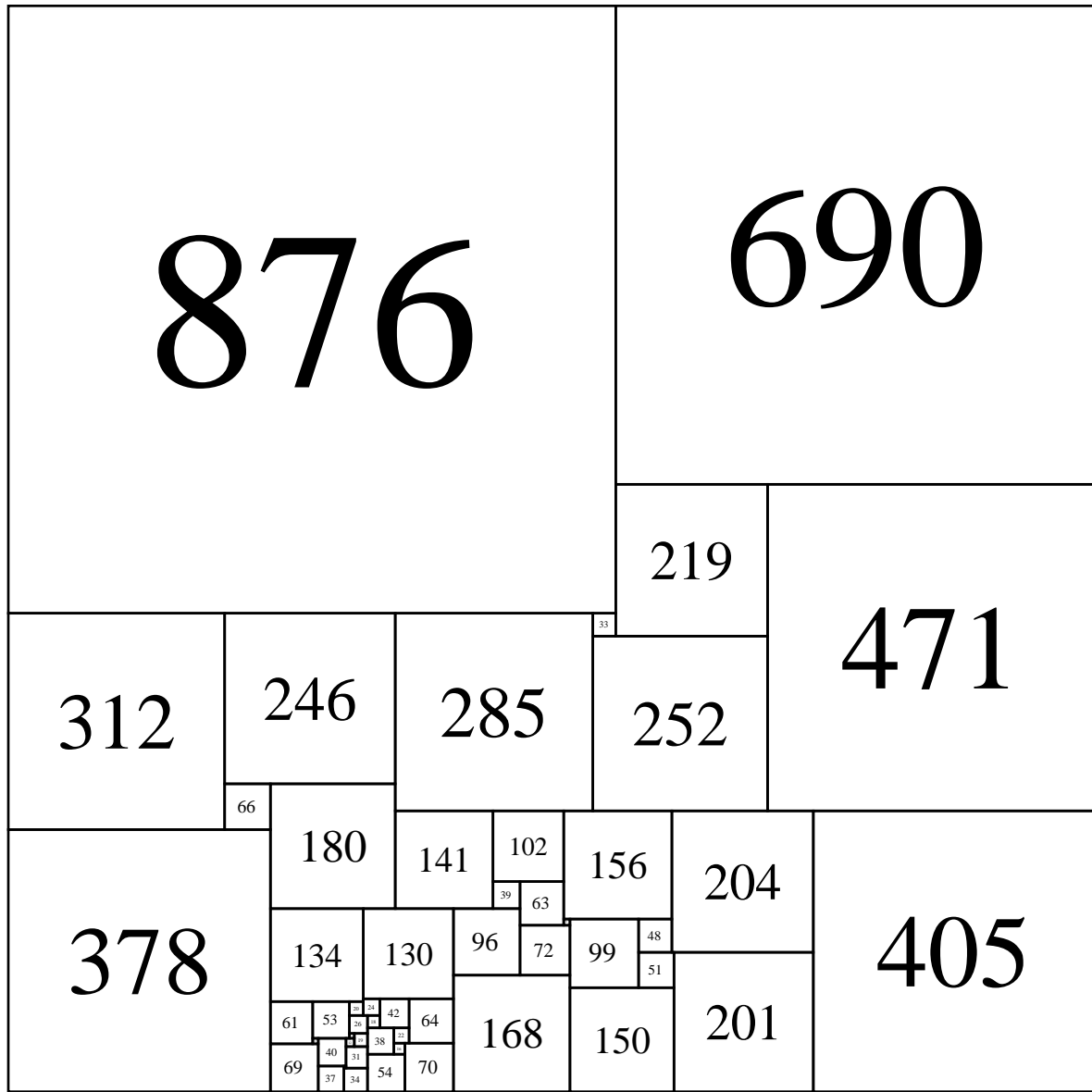


53 : 1566o (8) SEA 2012

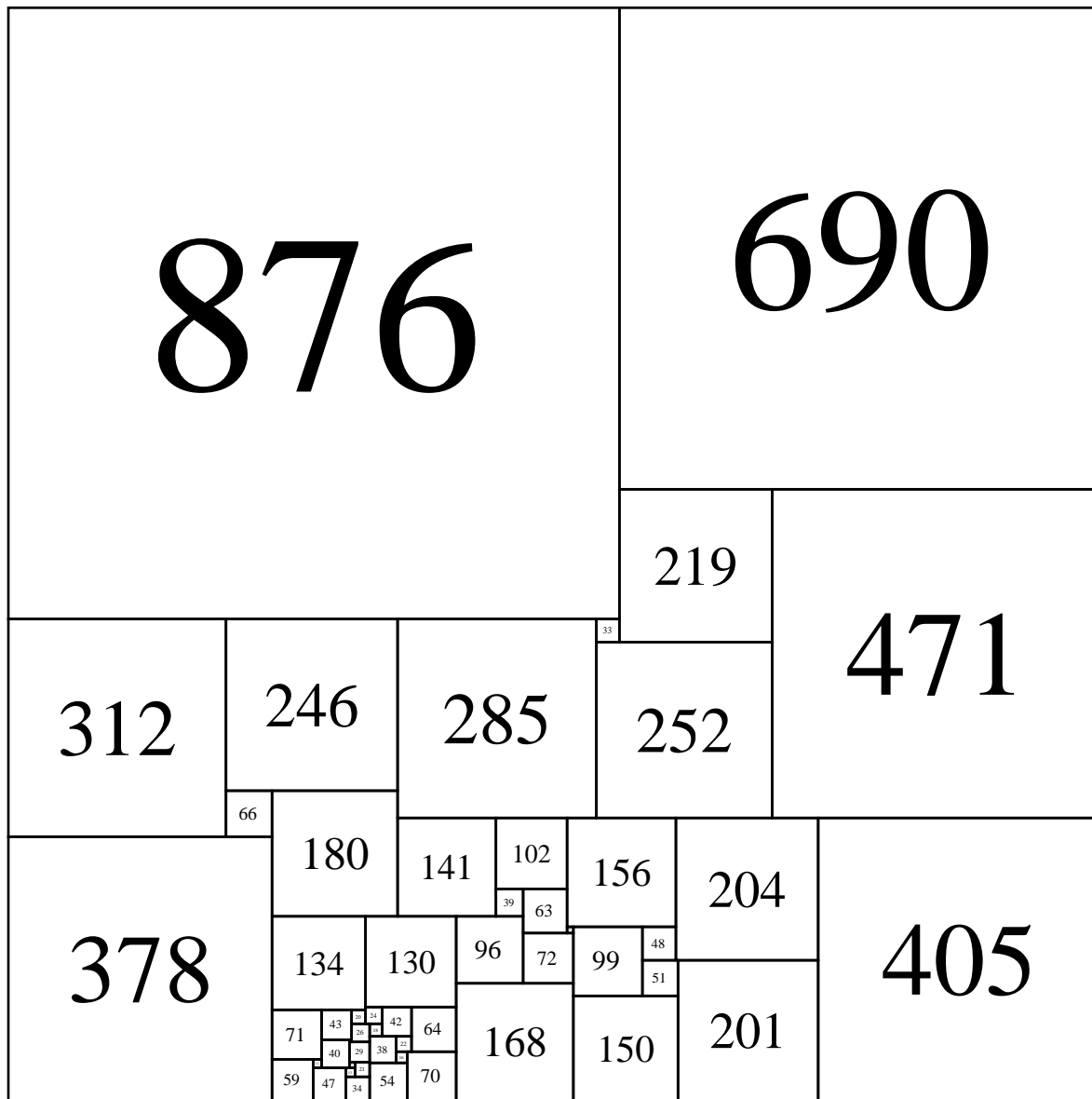


53 : 1566p (8) SEA 2012

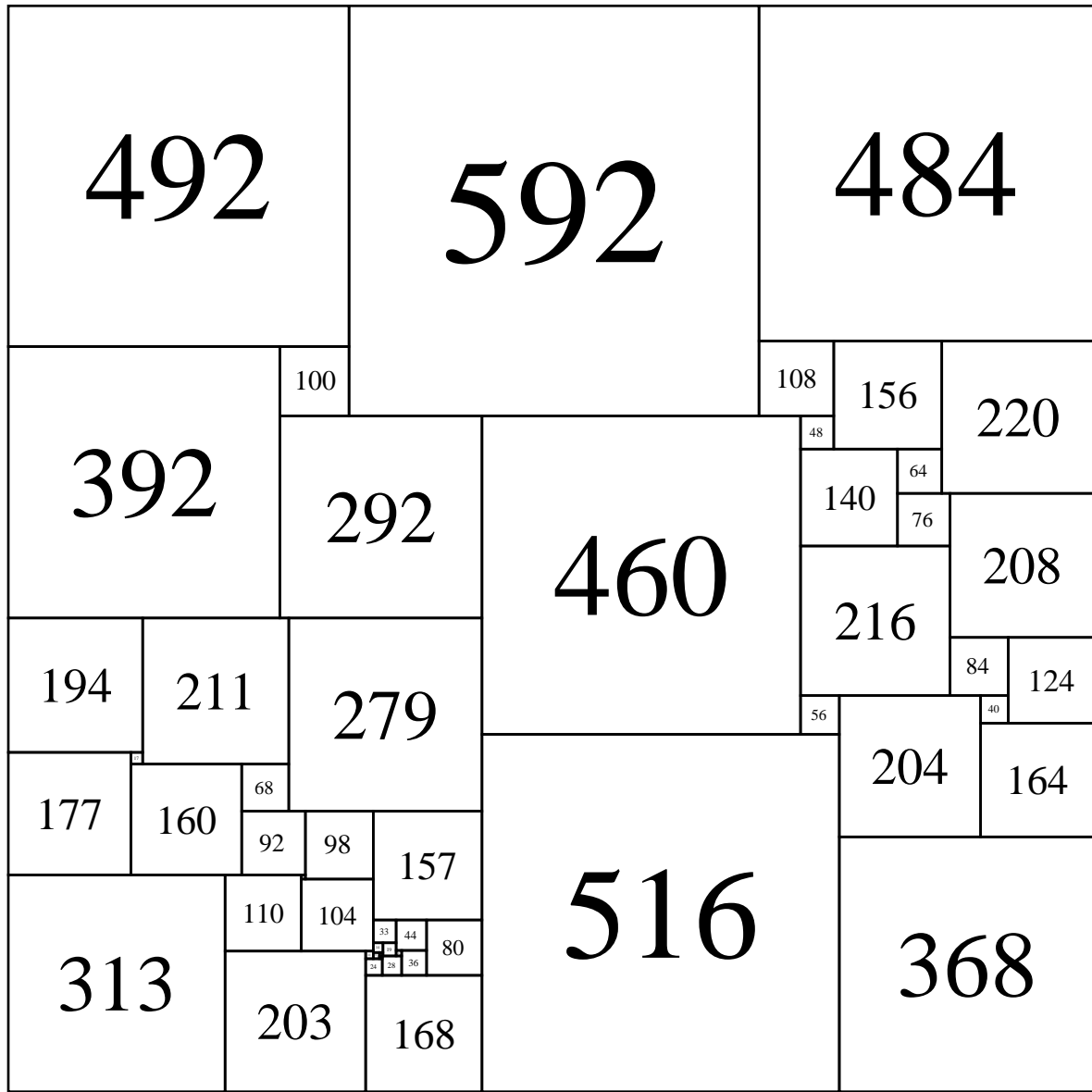




53 : 1566q (8) SEA 2012



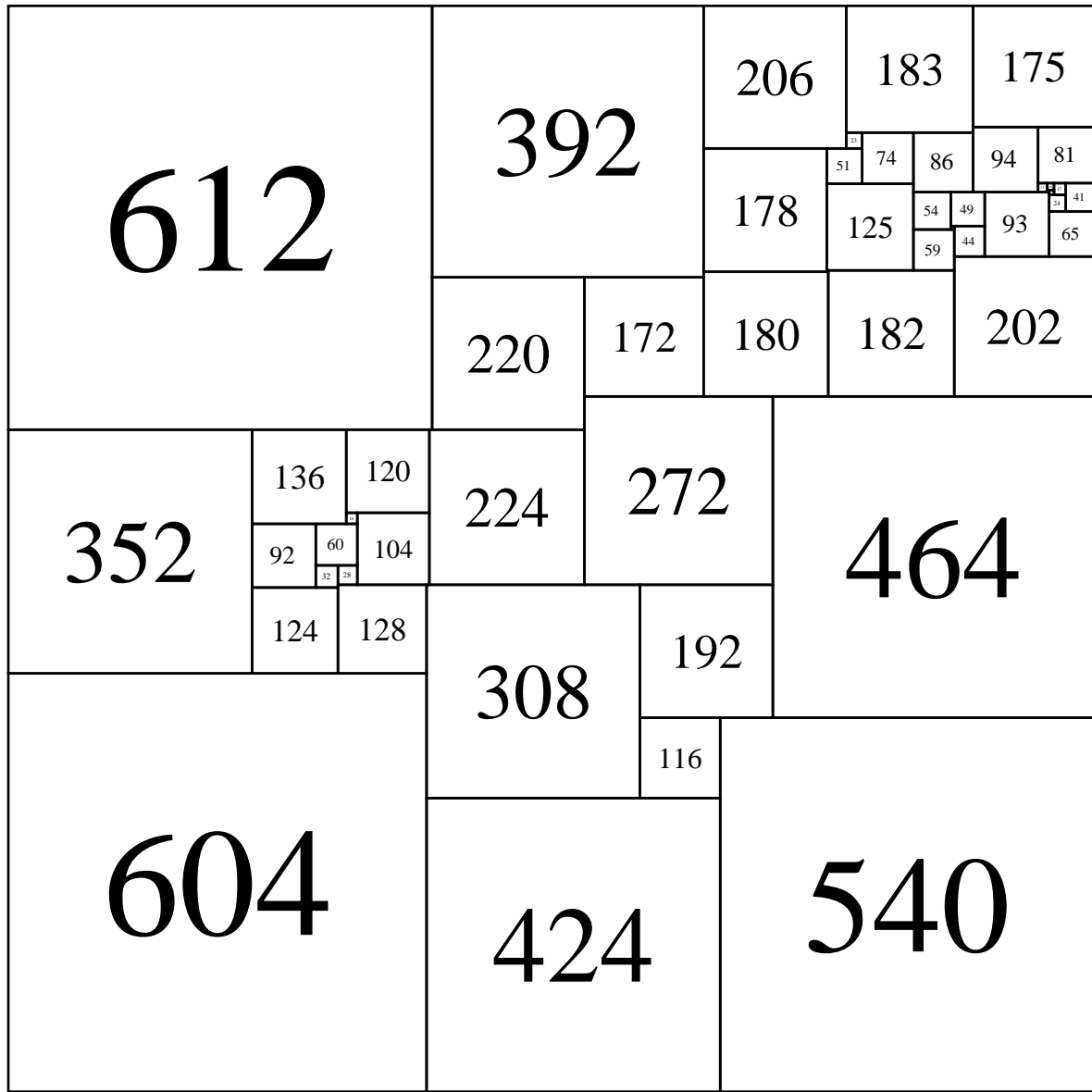
53 : 1566r (8) SEA 2012



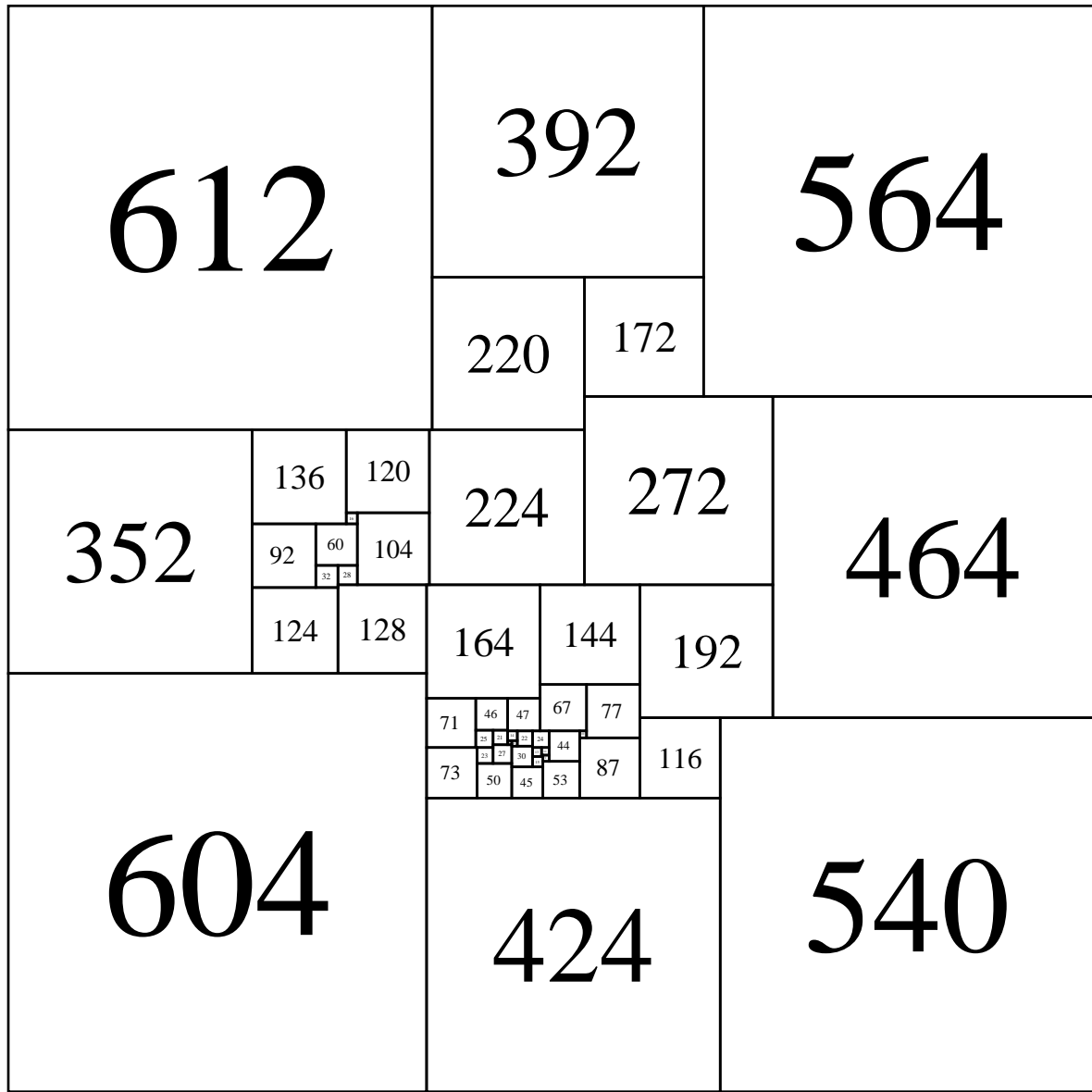
53 : 1568a (8) SEA 2012



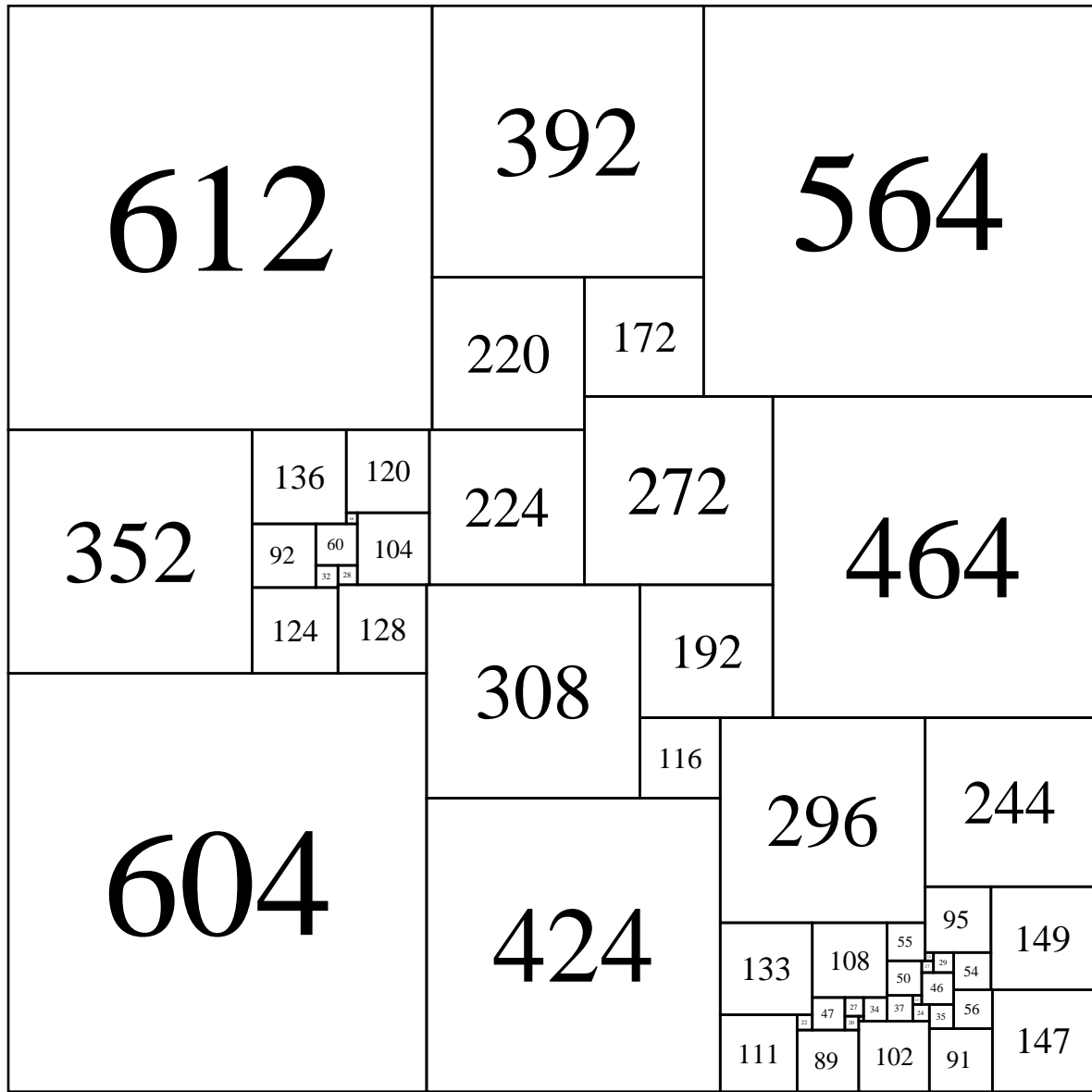




53 : 1568d (8) SEA 2012

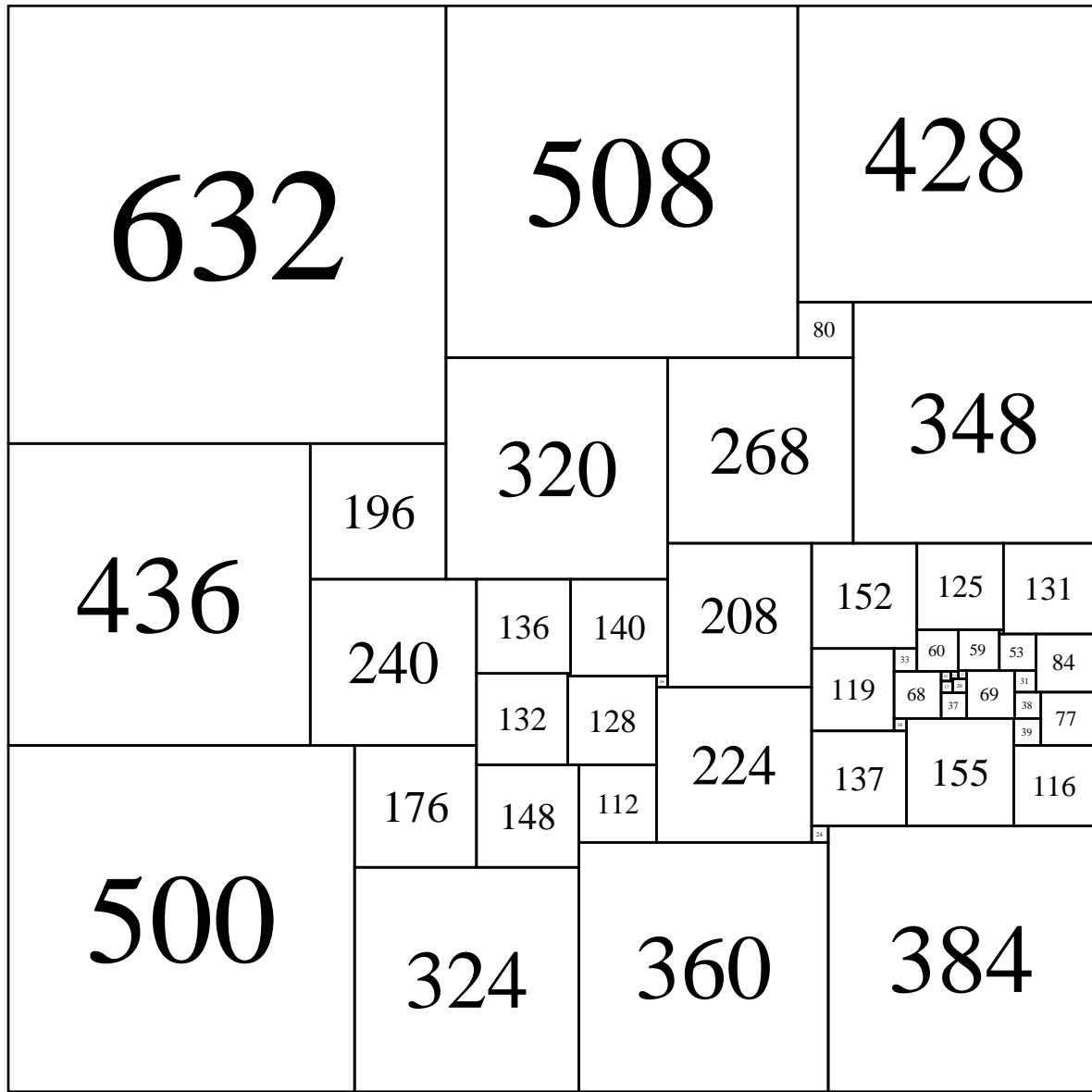


53 : 1568e (8) SEA 2012

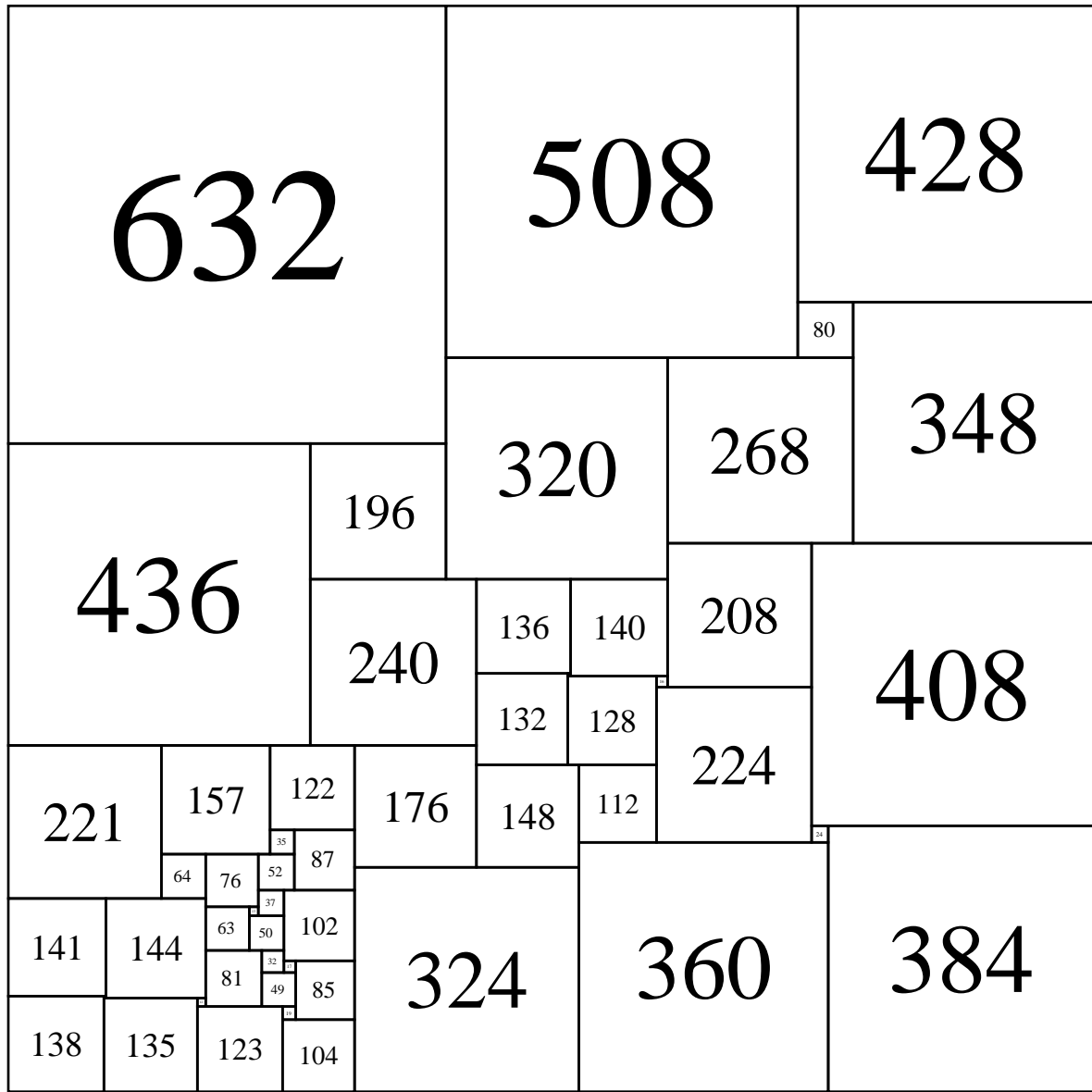


53 : 1568f (8) SEA 2012



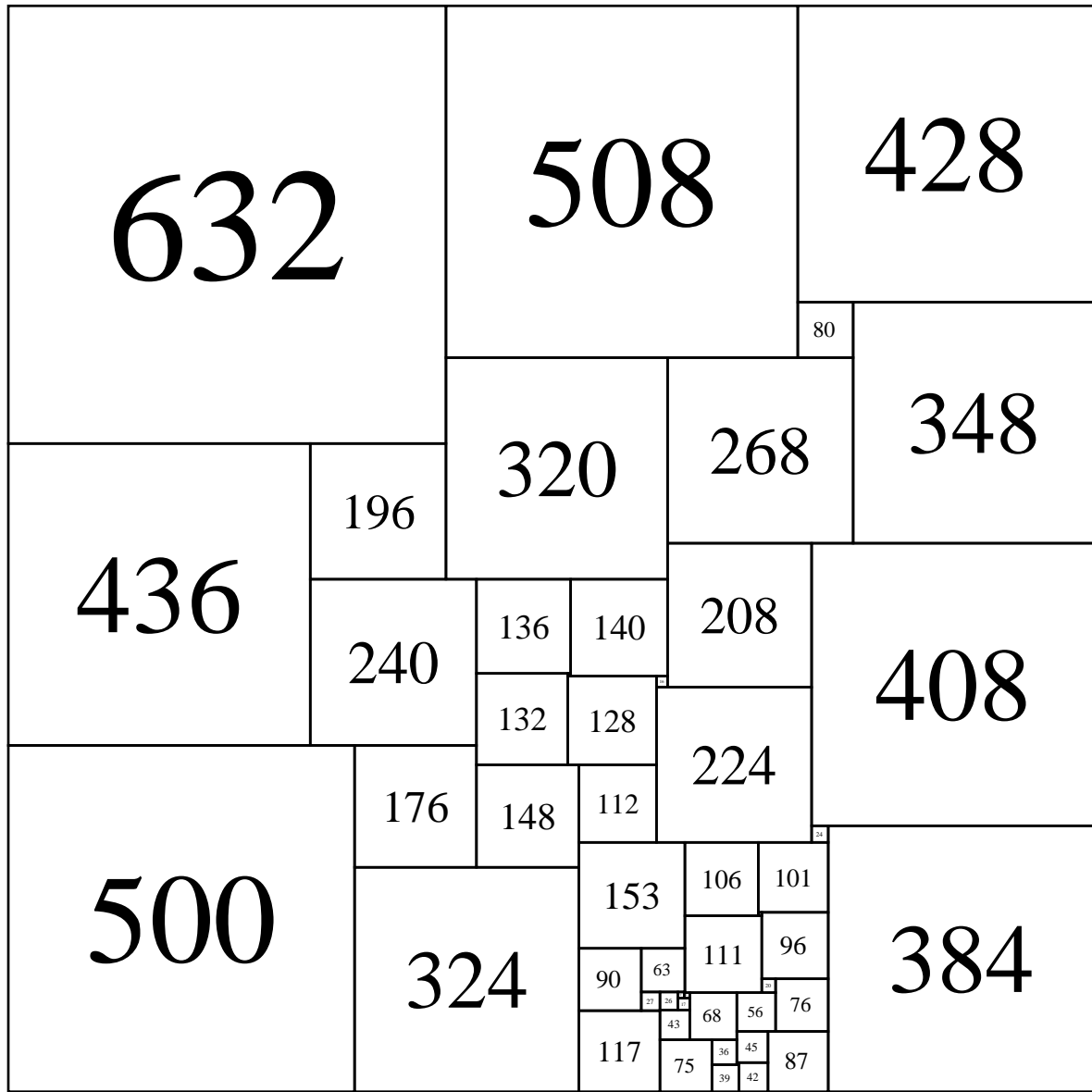


53 : 1568g (8) SEA 2012

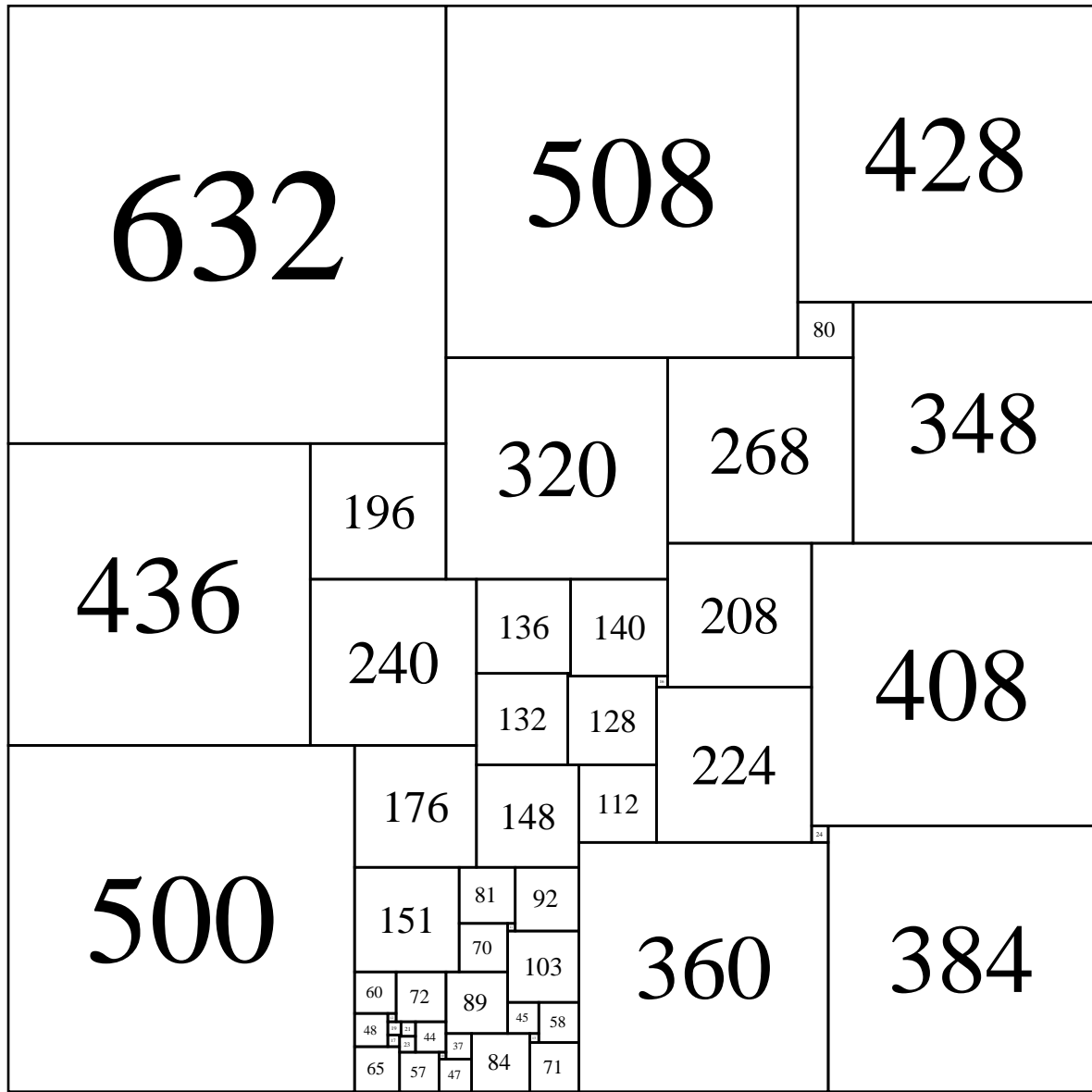


53 : 1568h (8) SEA 2012

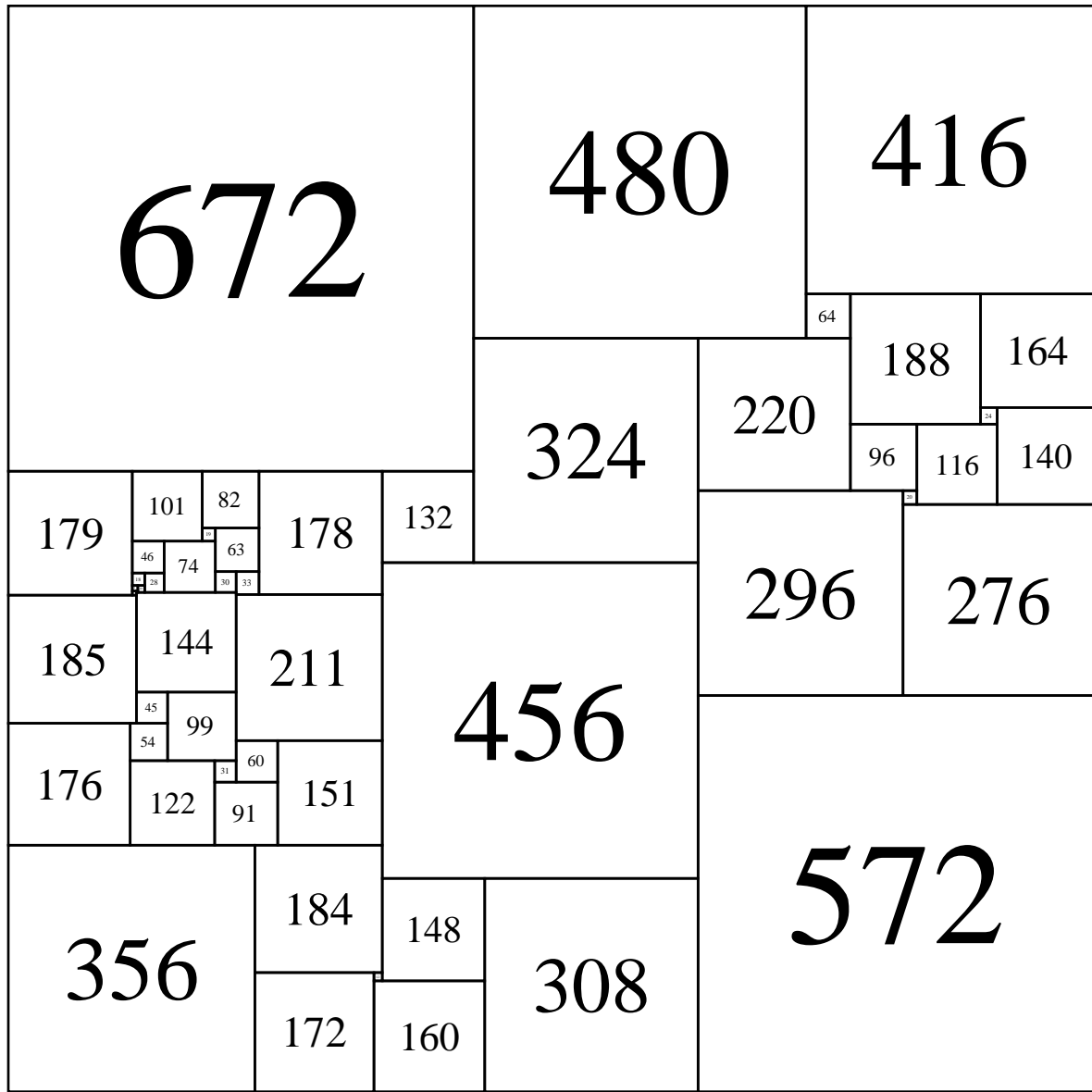




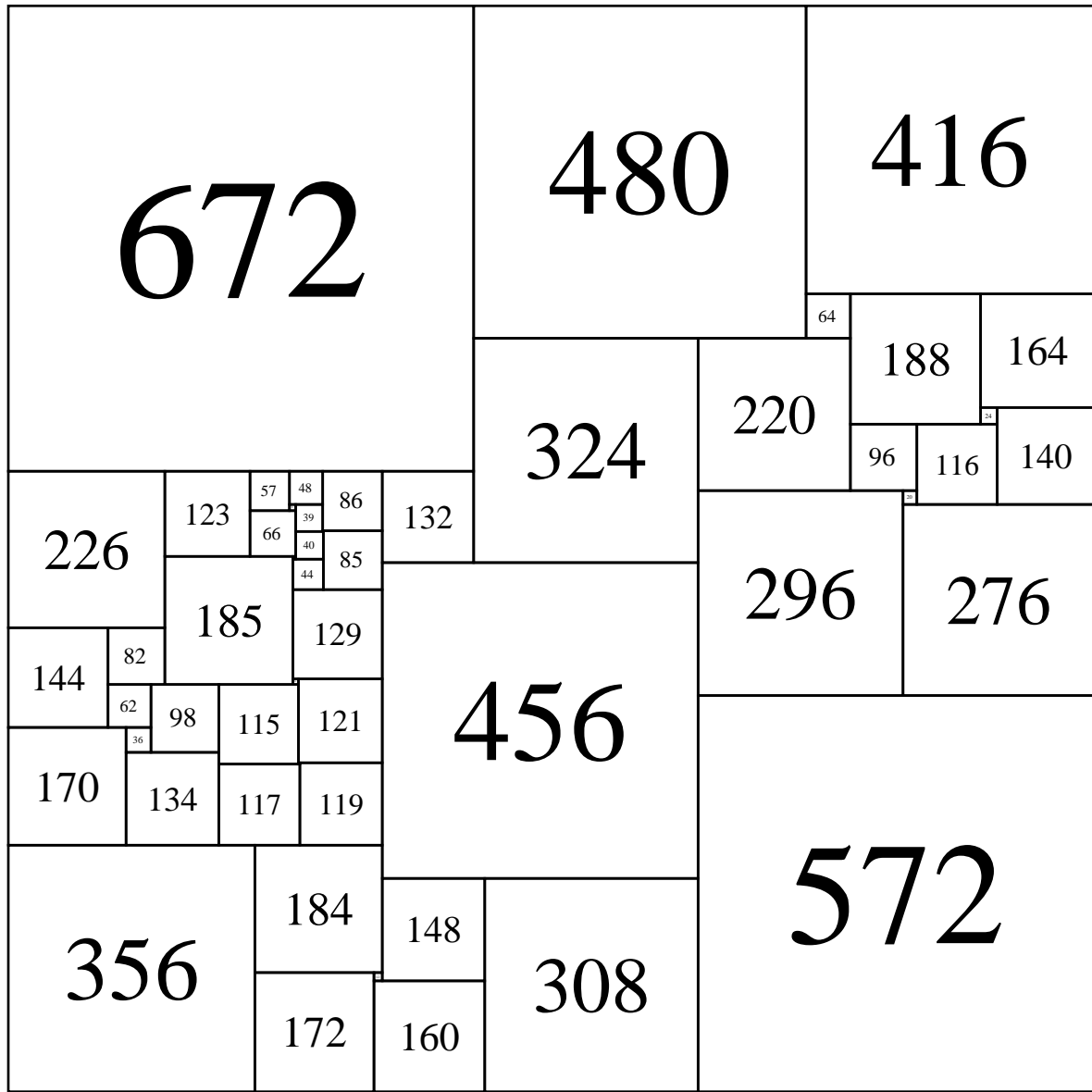
53 : 1568j (8) SEA 2012



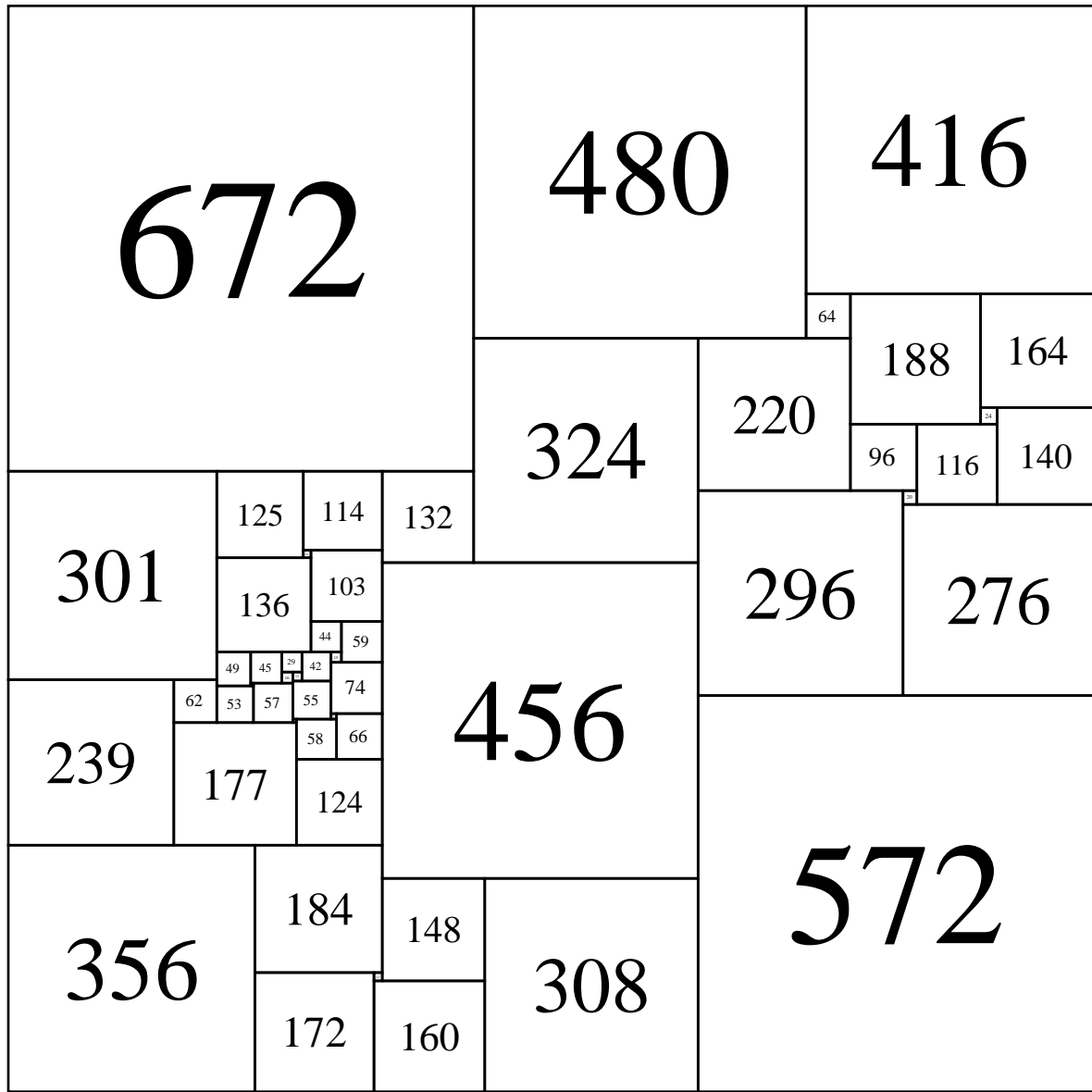
53 : 1568k (8) SEA 2012



53 : 15681 (8) SEA 2012

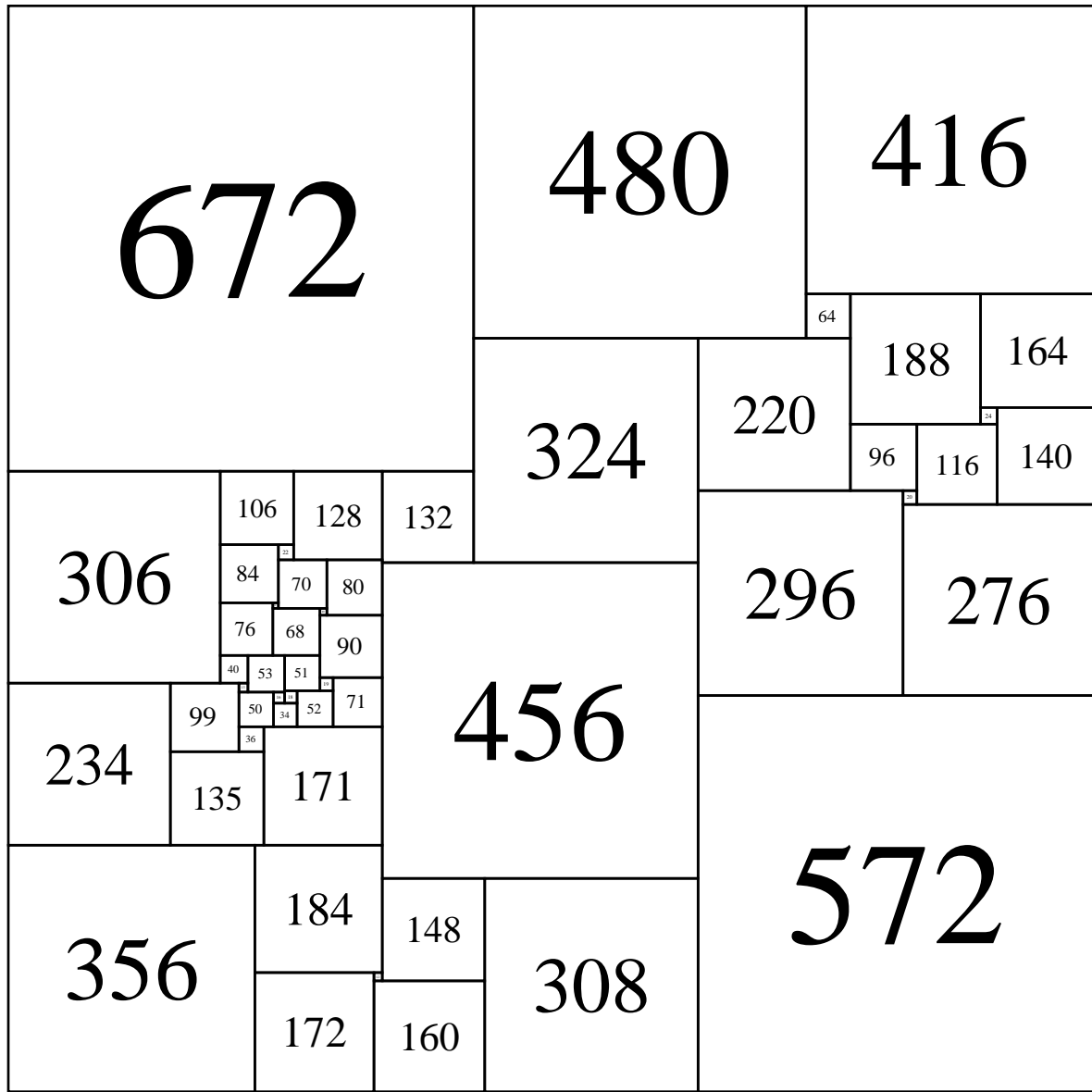


53 : 1568m (8) SEA 2012

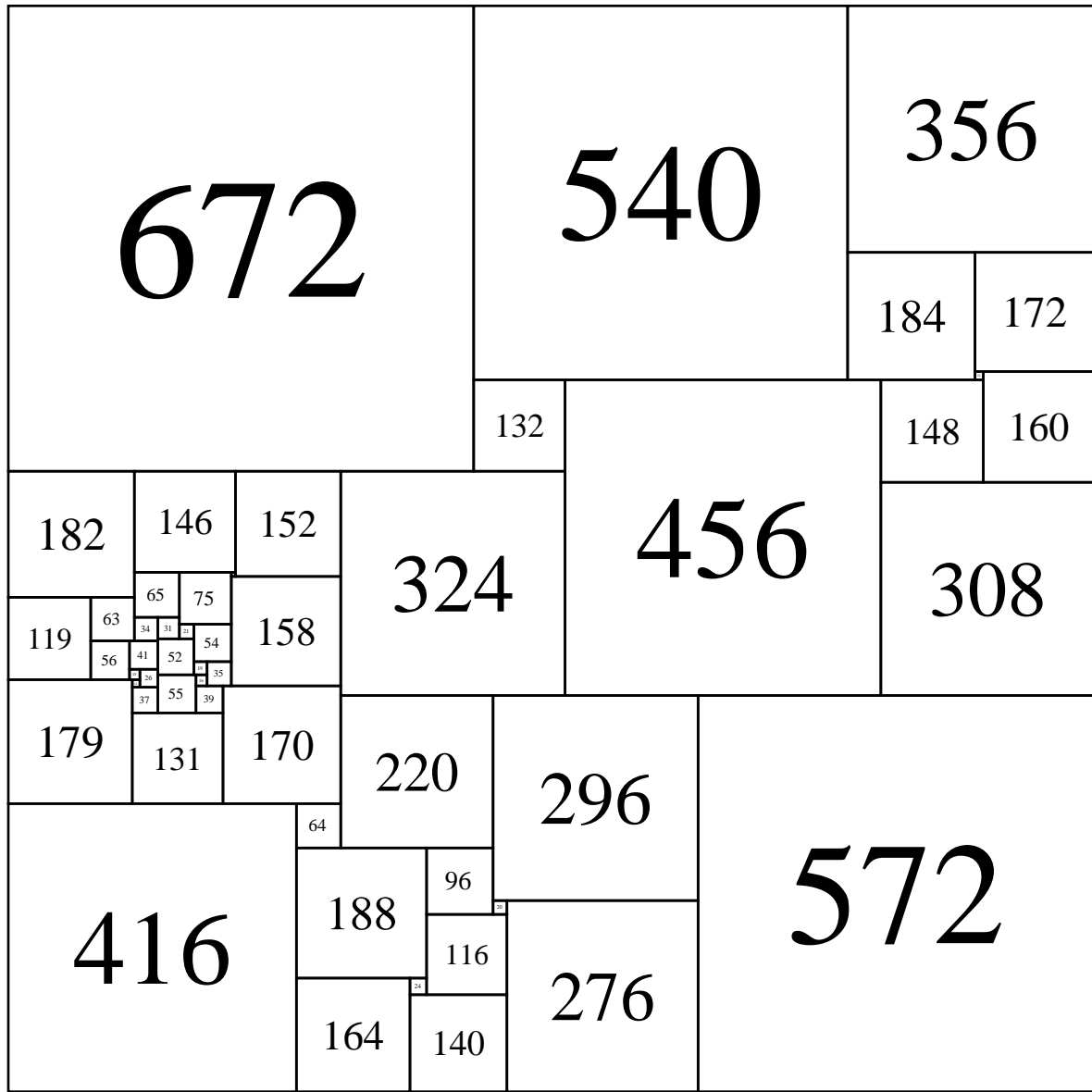


53 : 1568n (8) SEA 2012

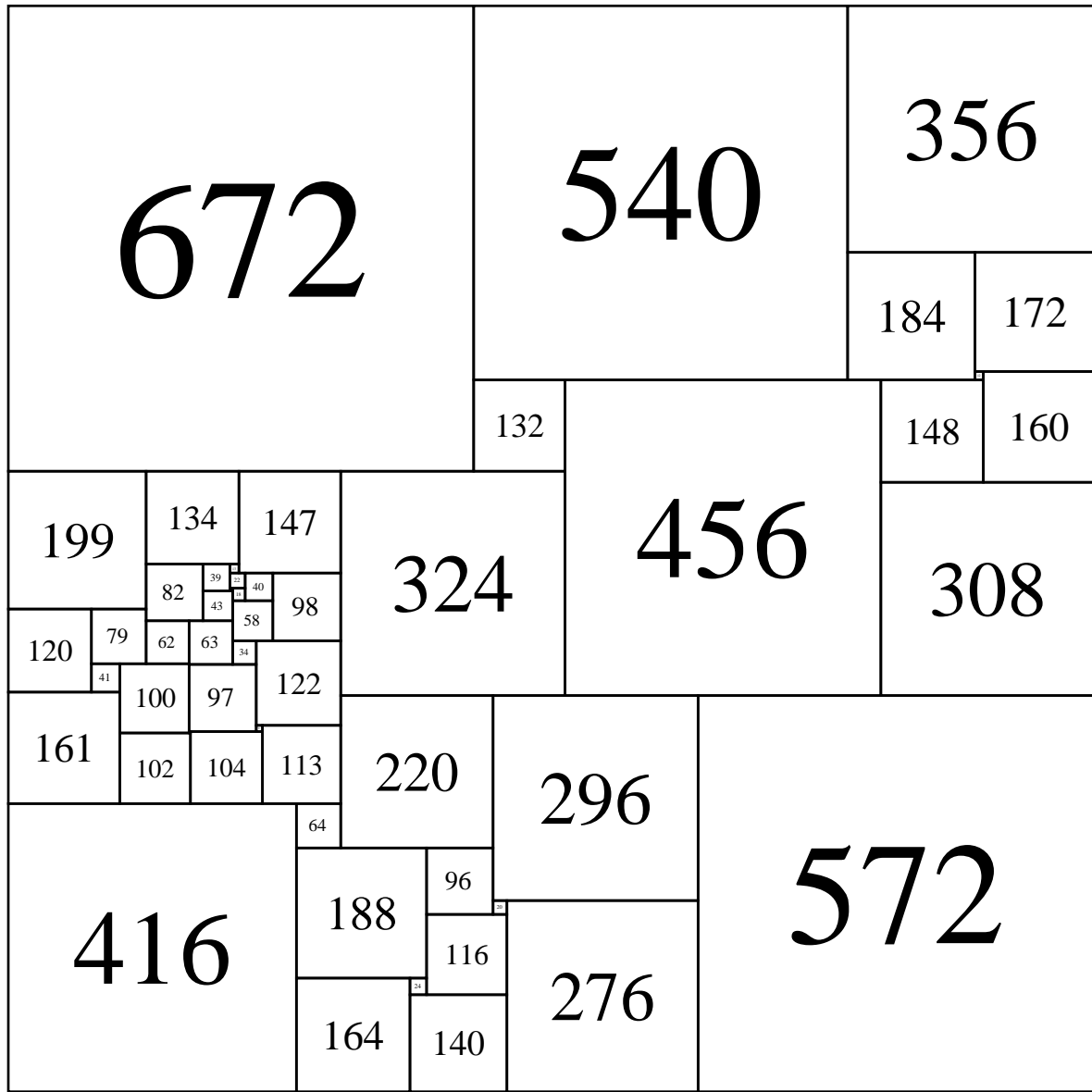




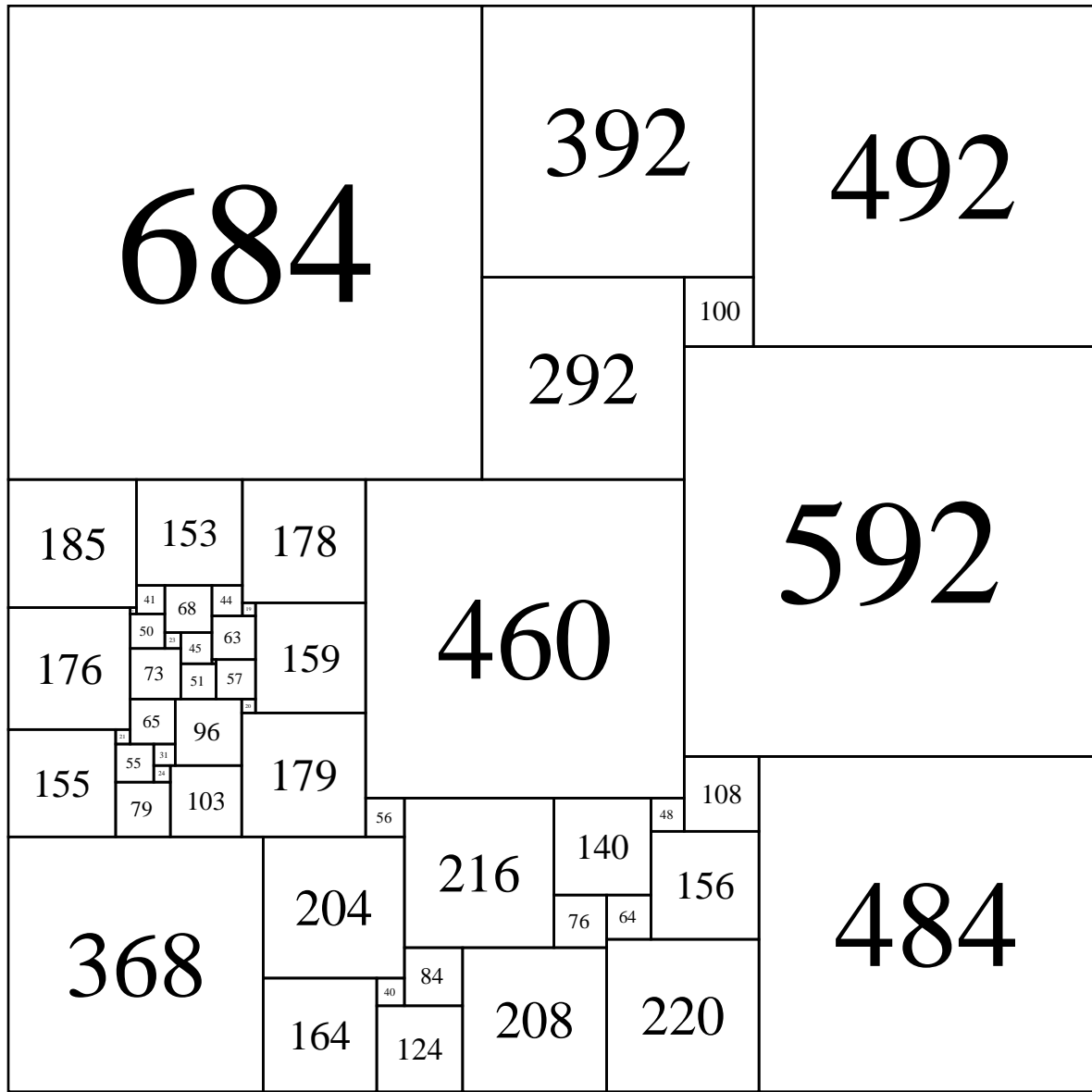
53 : 1568o (8) SEA 2012



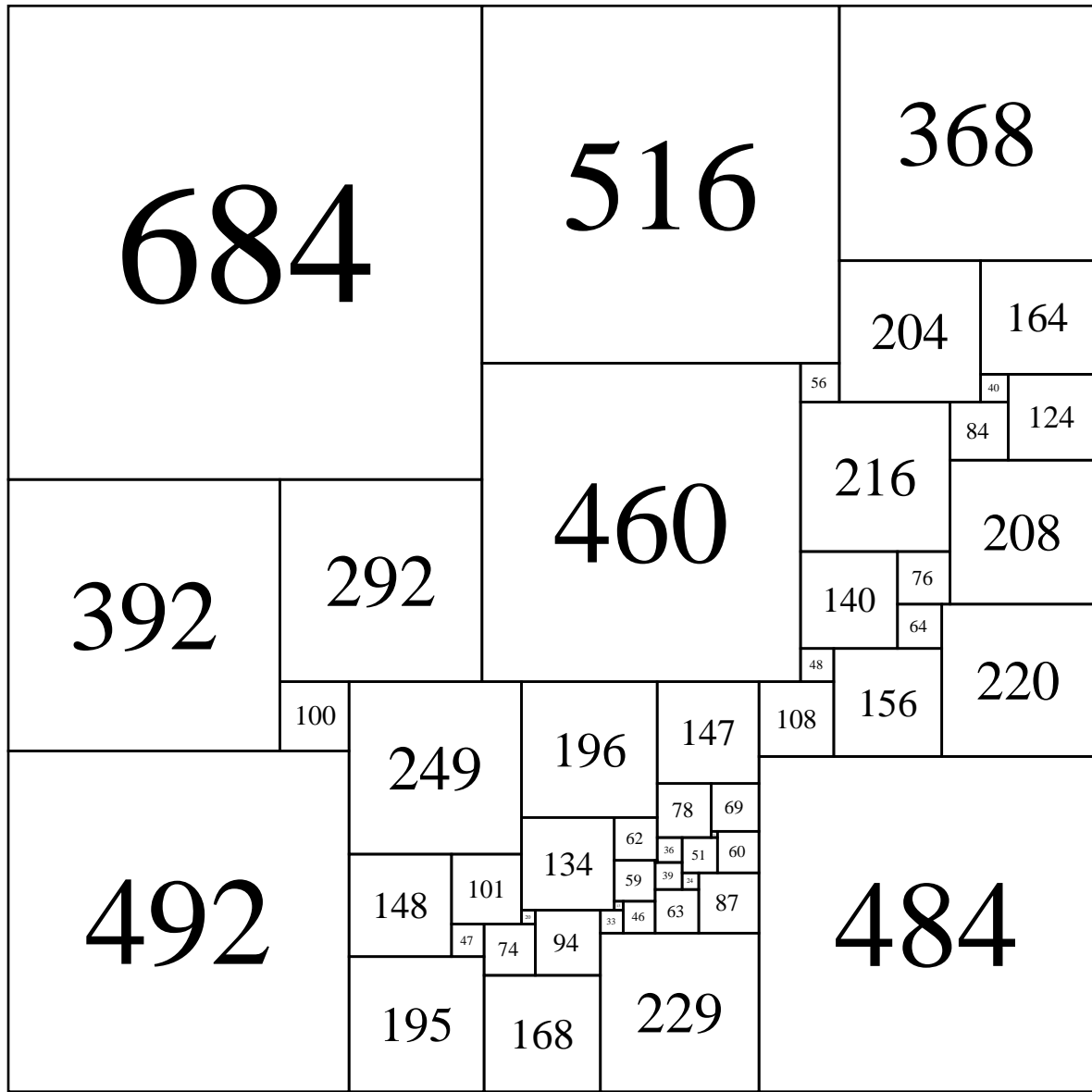
53 : 1568p (8) SEA 2012



53 : 1568q (8) SEA 2012

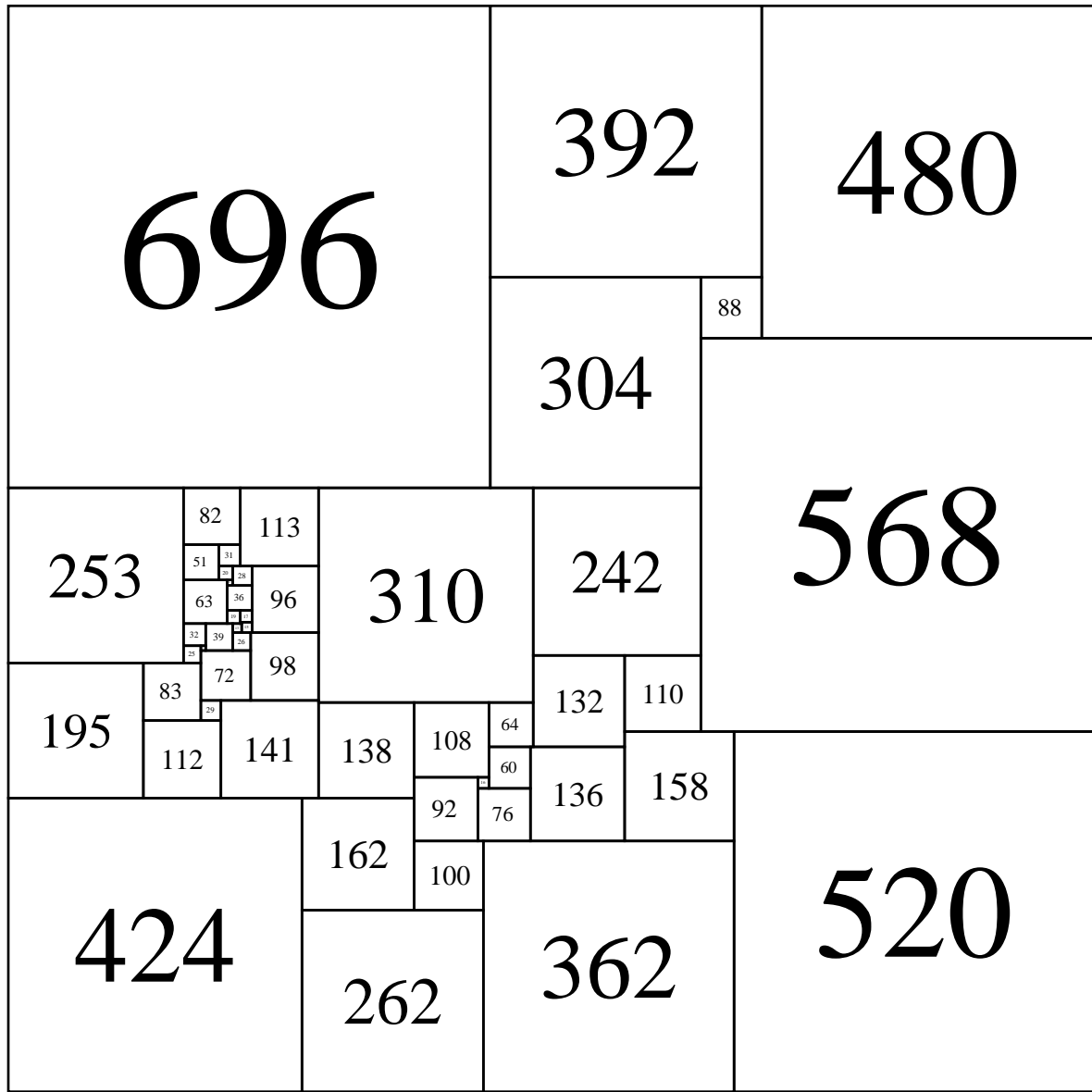


53 : 1568r (8) SEA 2012

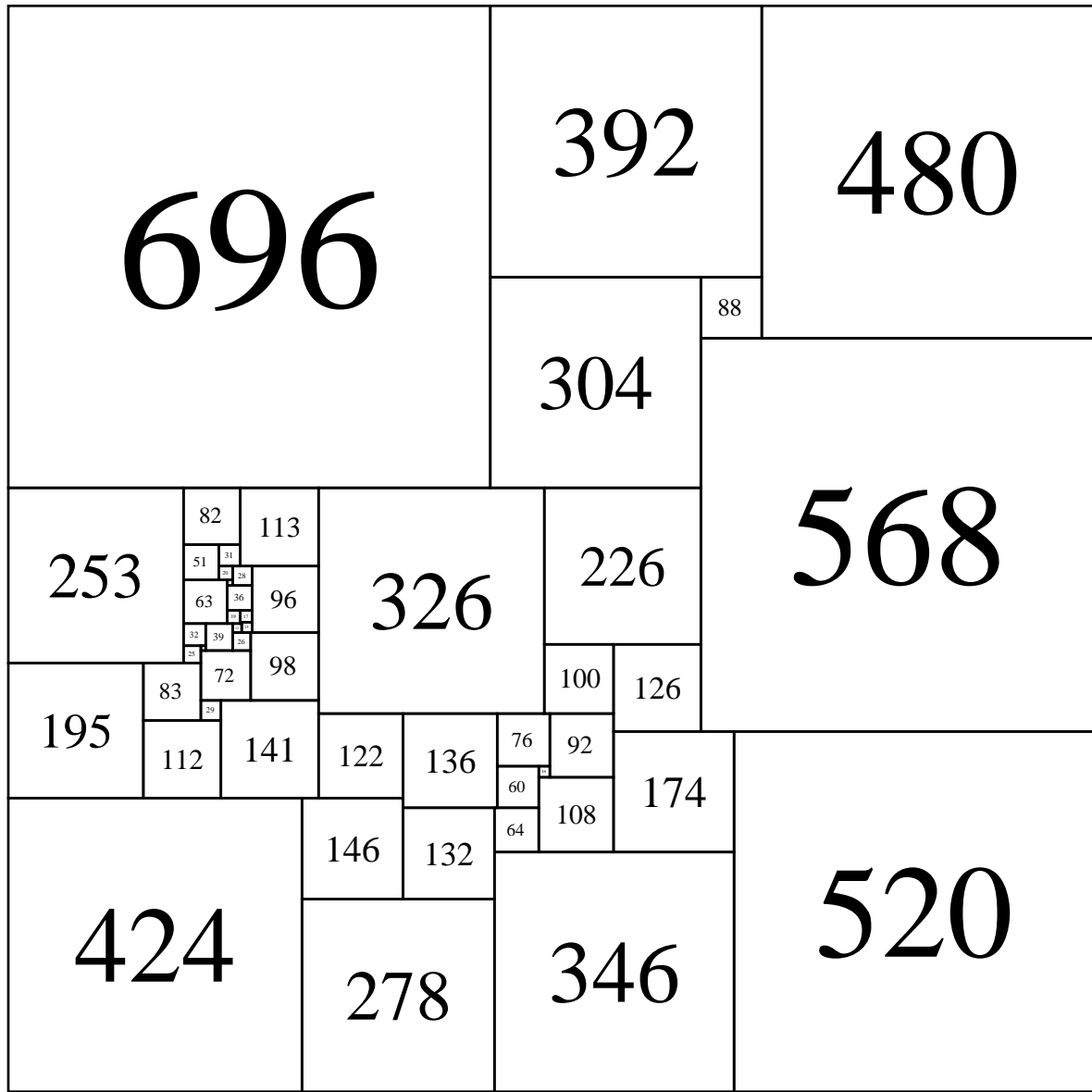


53 : 1568s (8) SEA 2012



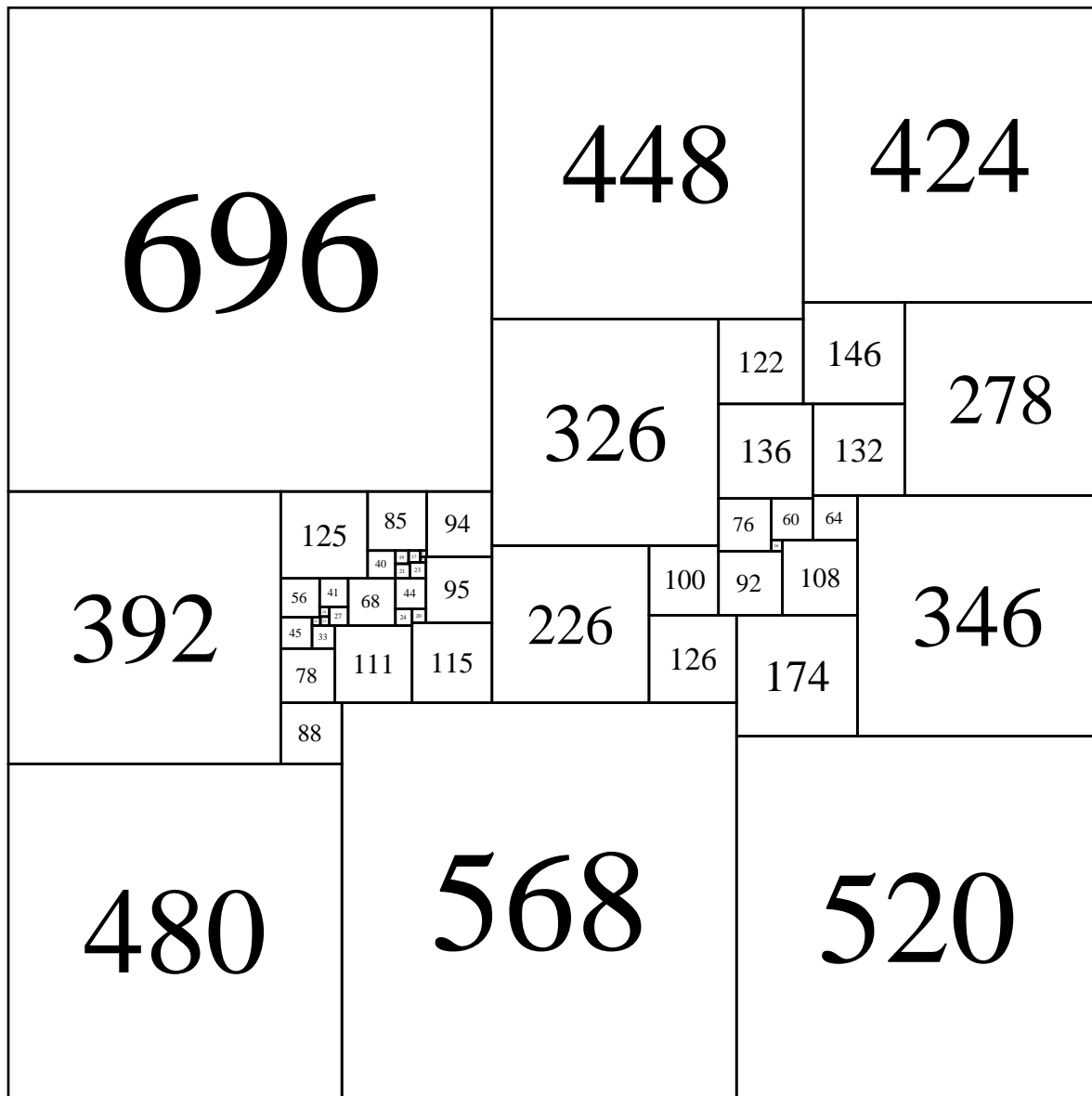


53 : 1568u (8) SEA 2012

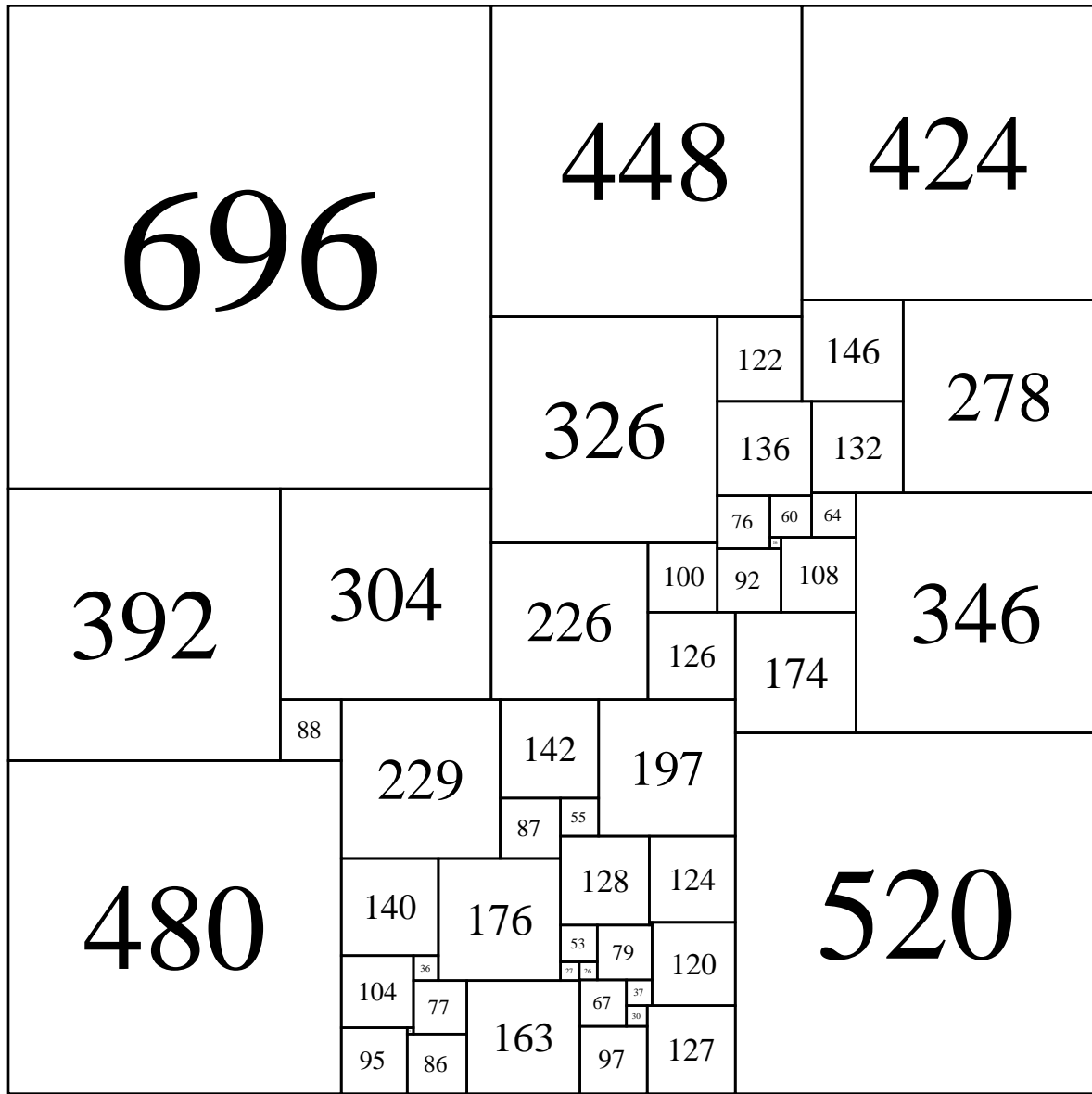


53 : 1568v (8) SEA 2012

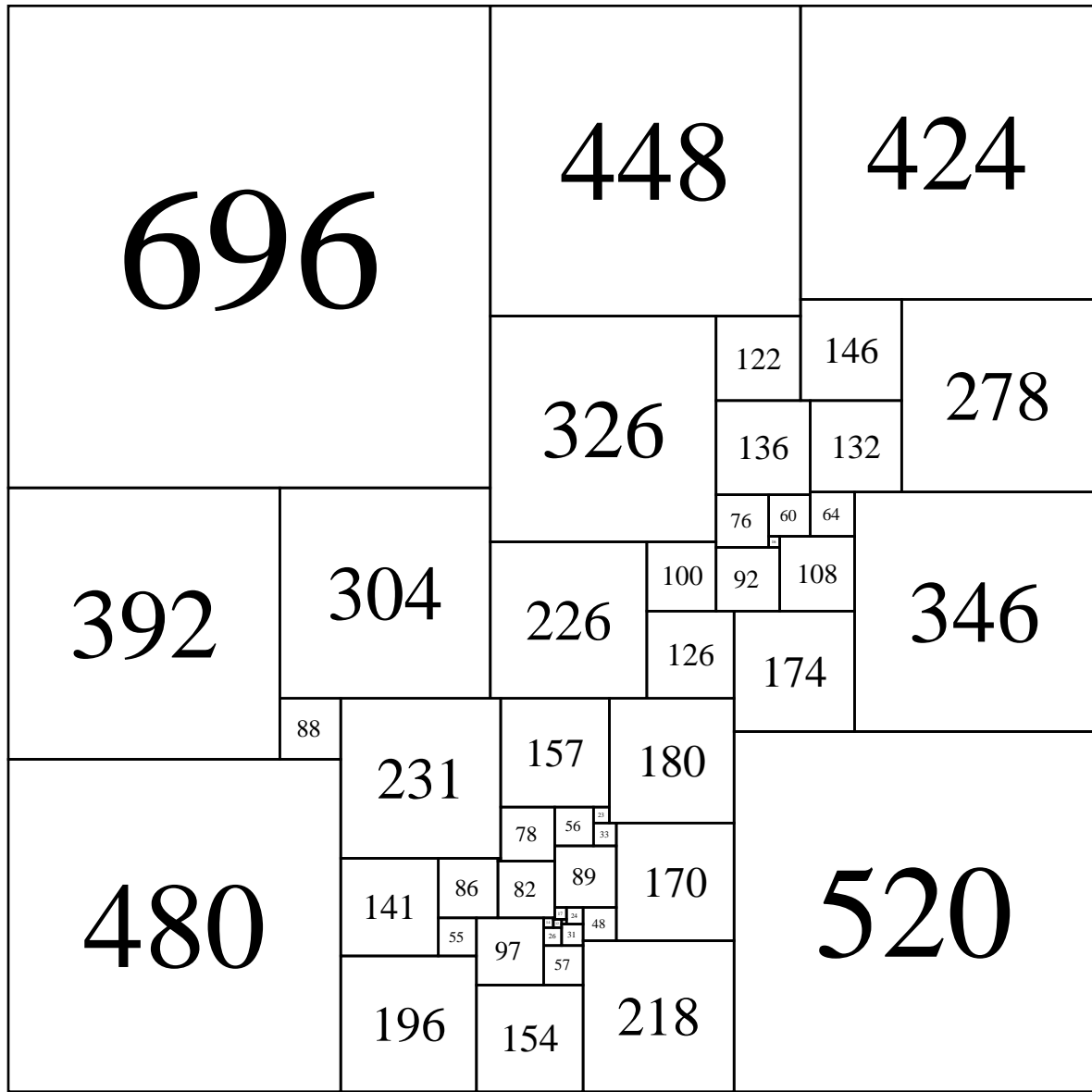




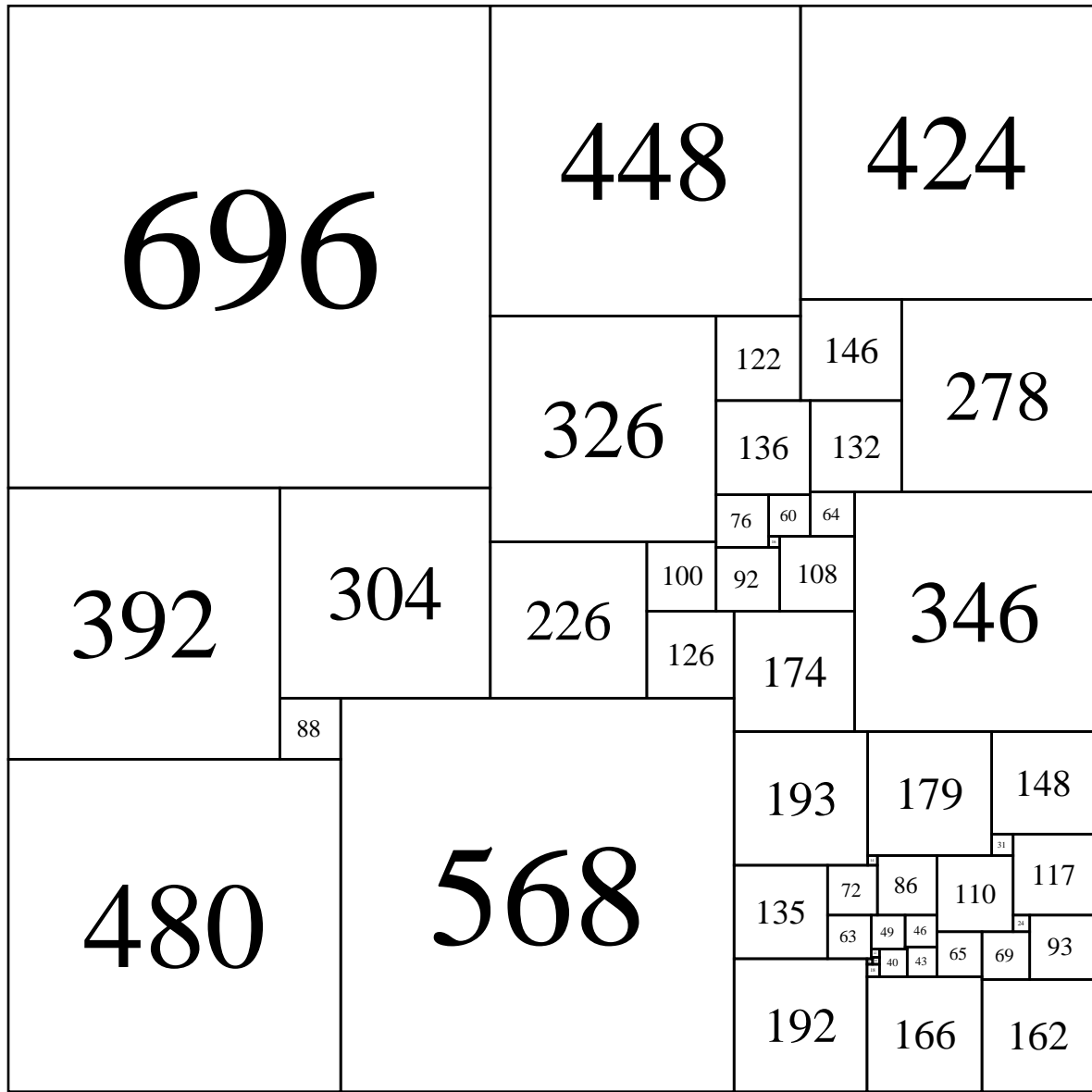
53 : 1568w (8) SEA 2012



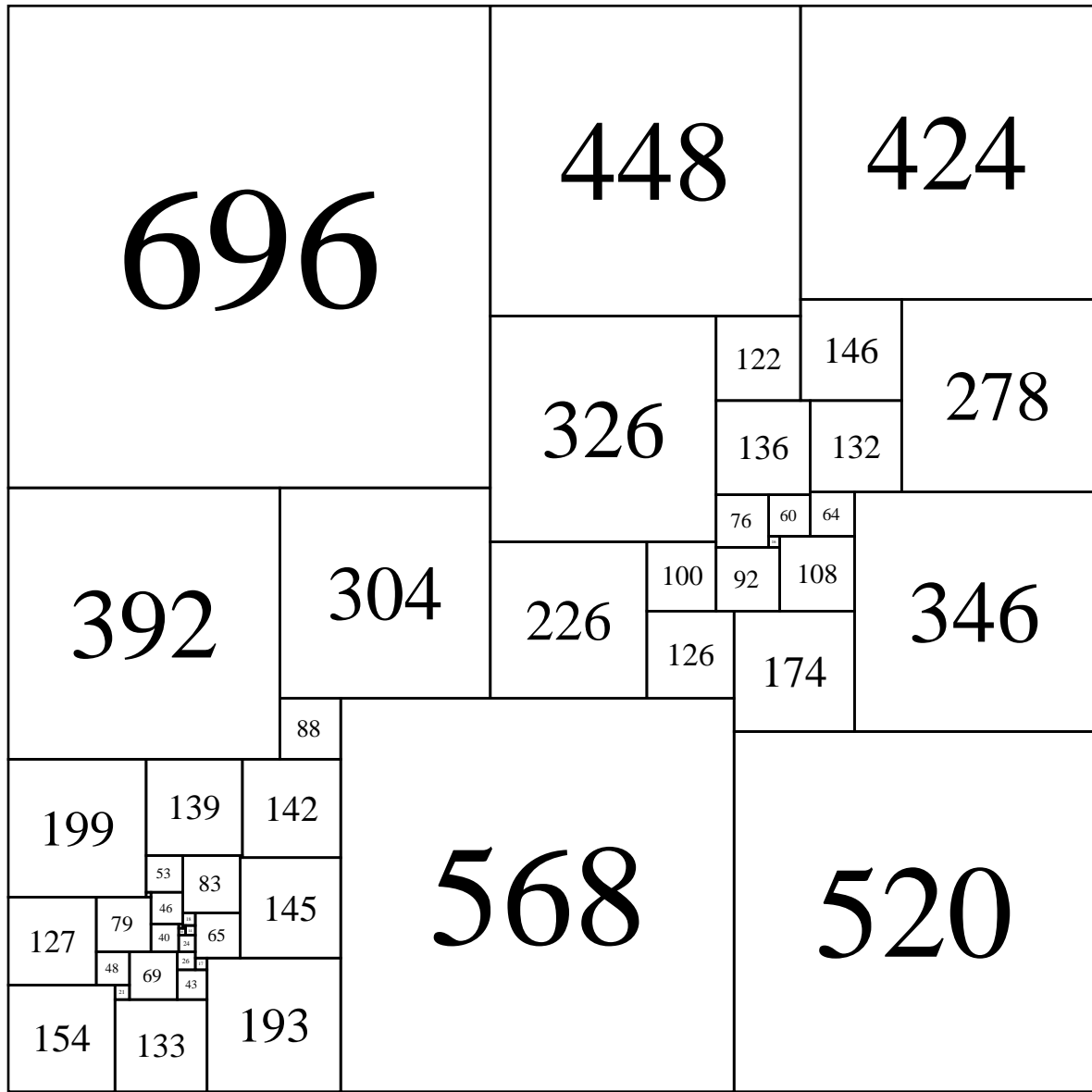
53 : 1568x (8) SEA 2012



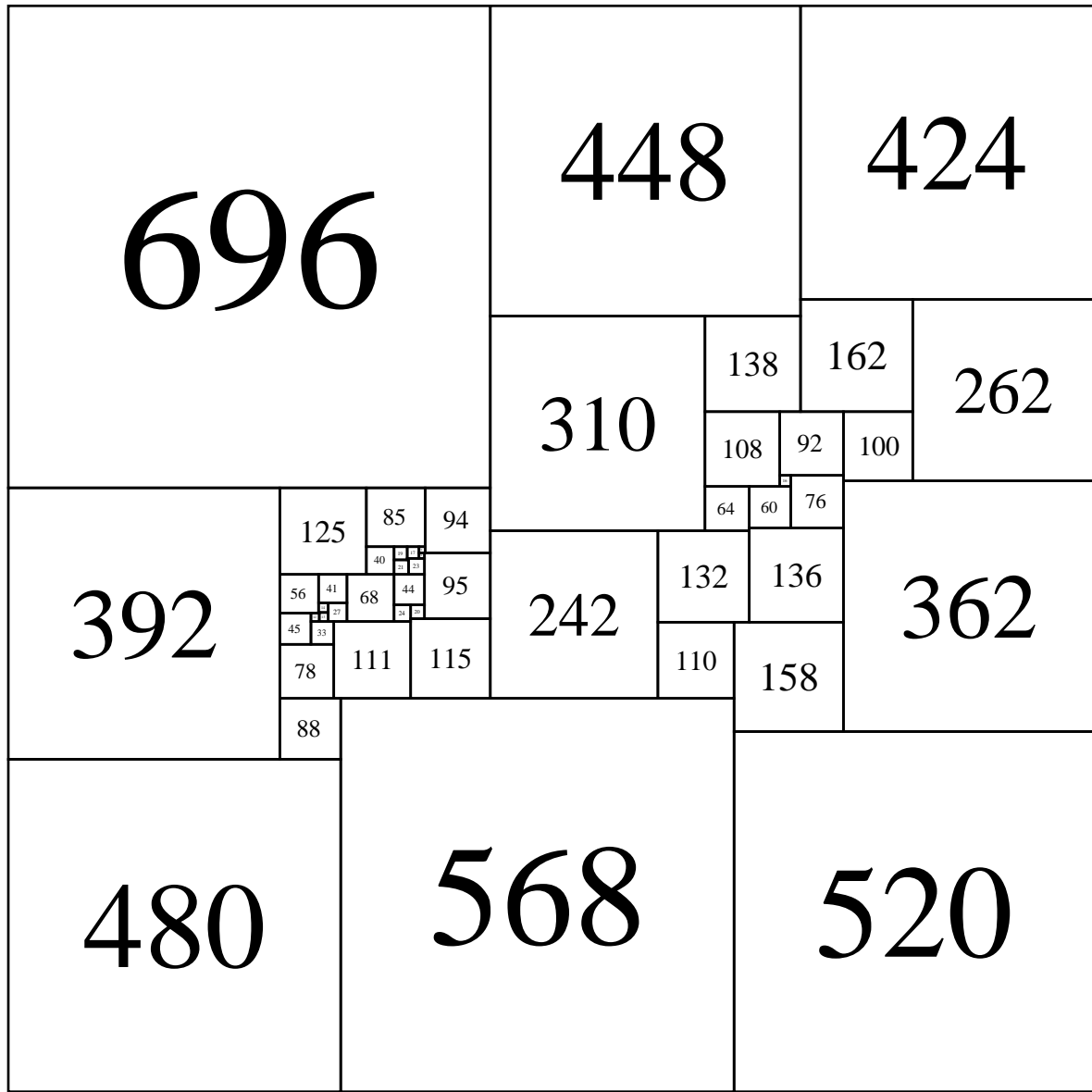
53 : 1568y (8) SEA 2012



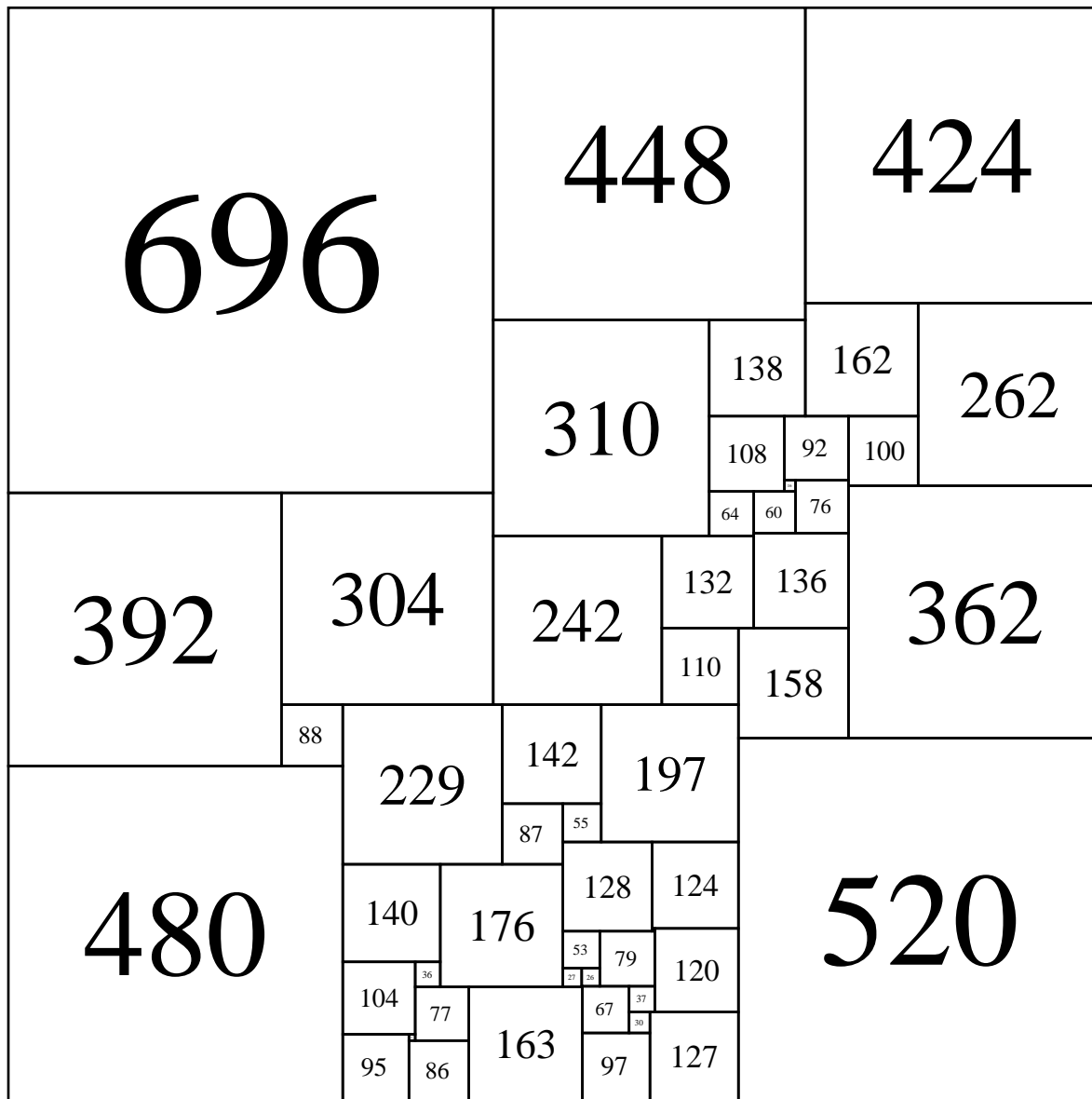
53 : 1568z (8) SEA 2012



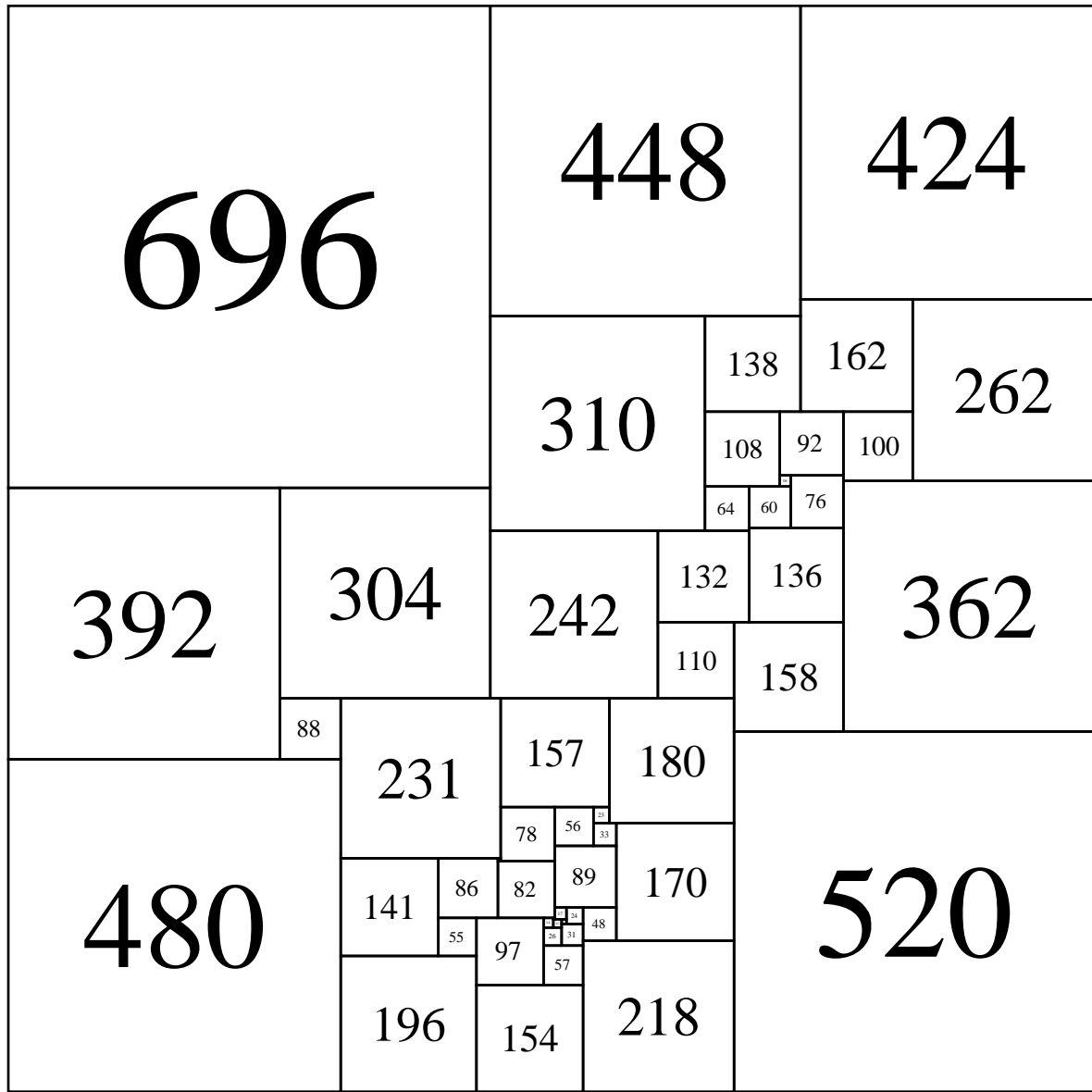
53 : 1568aa (8) SEA 2012



53 : 1568ab (8) SEA 2012

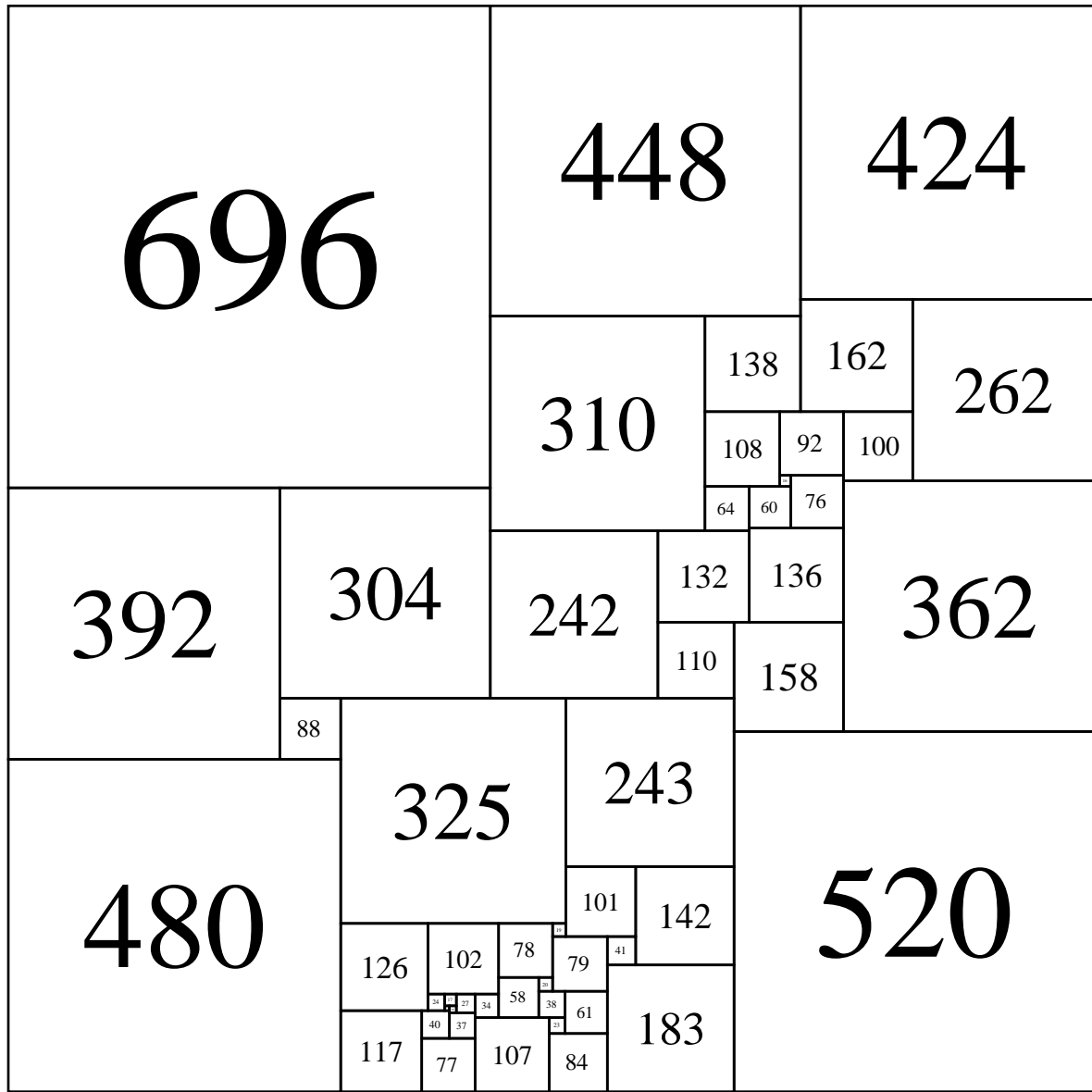


53 : 1568ac (8) SEA 2012

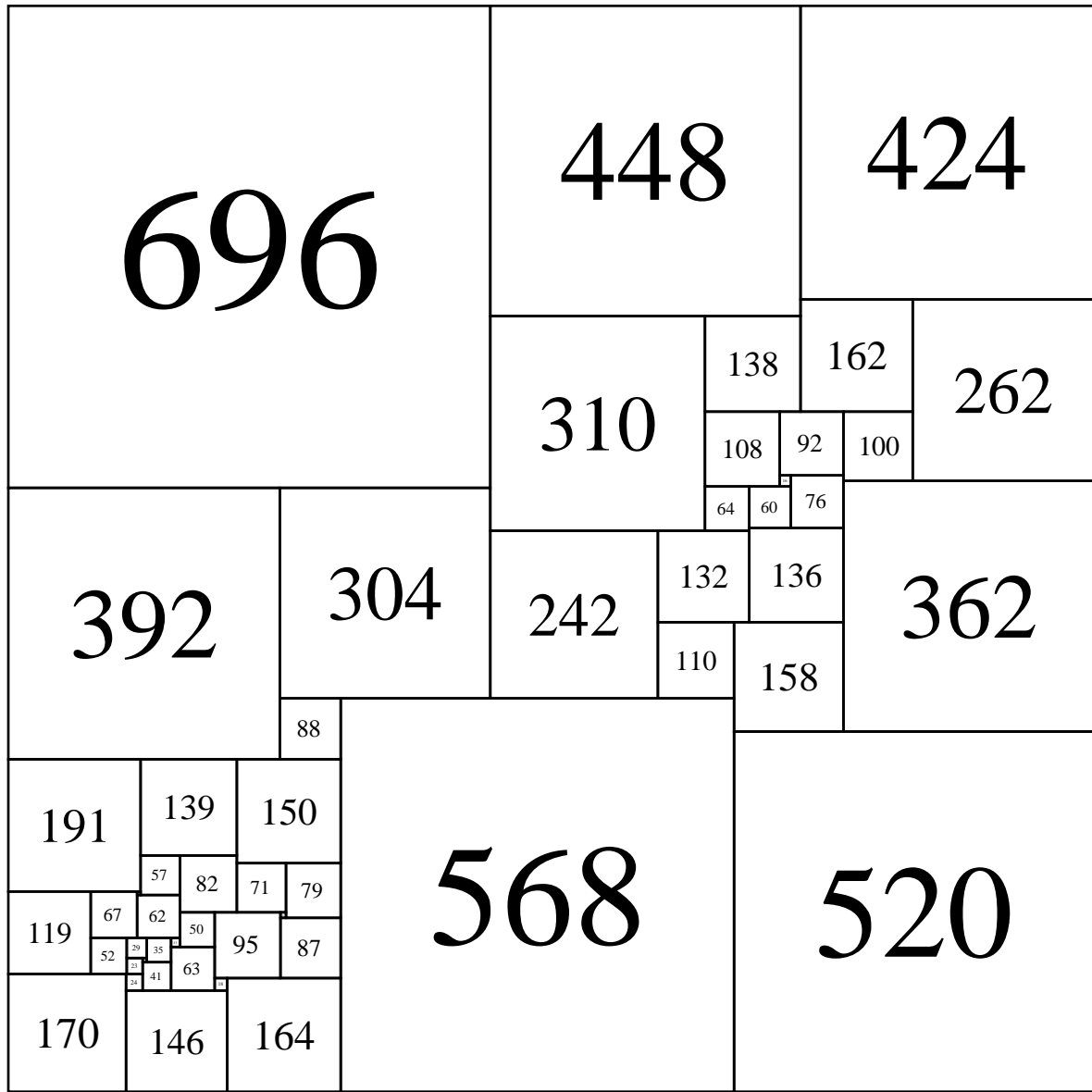


53 : 1568ad (8) SEA 2012

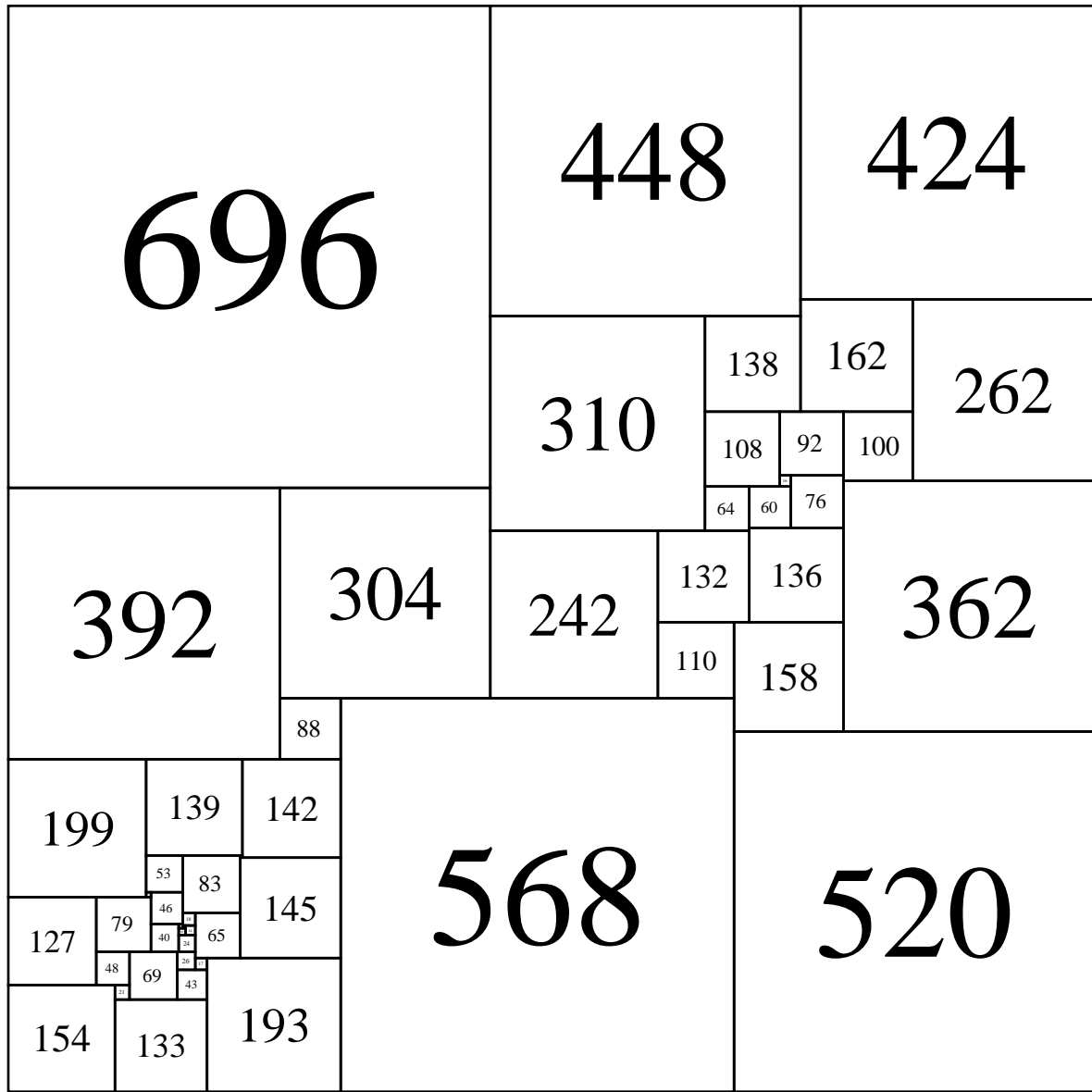




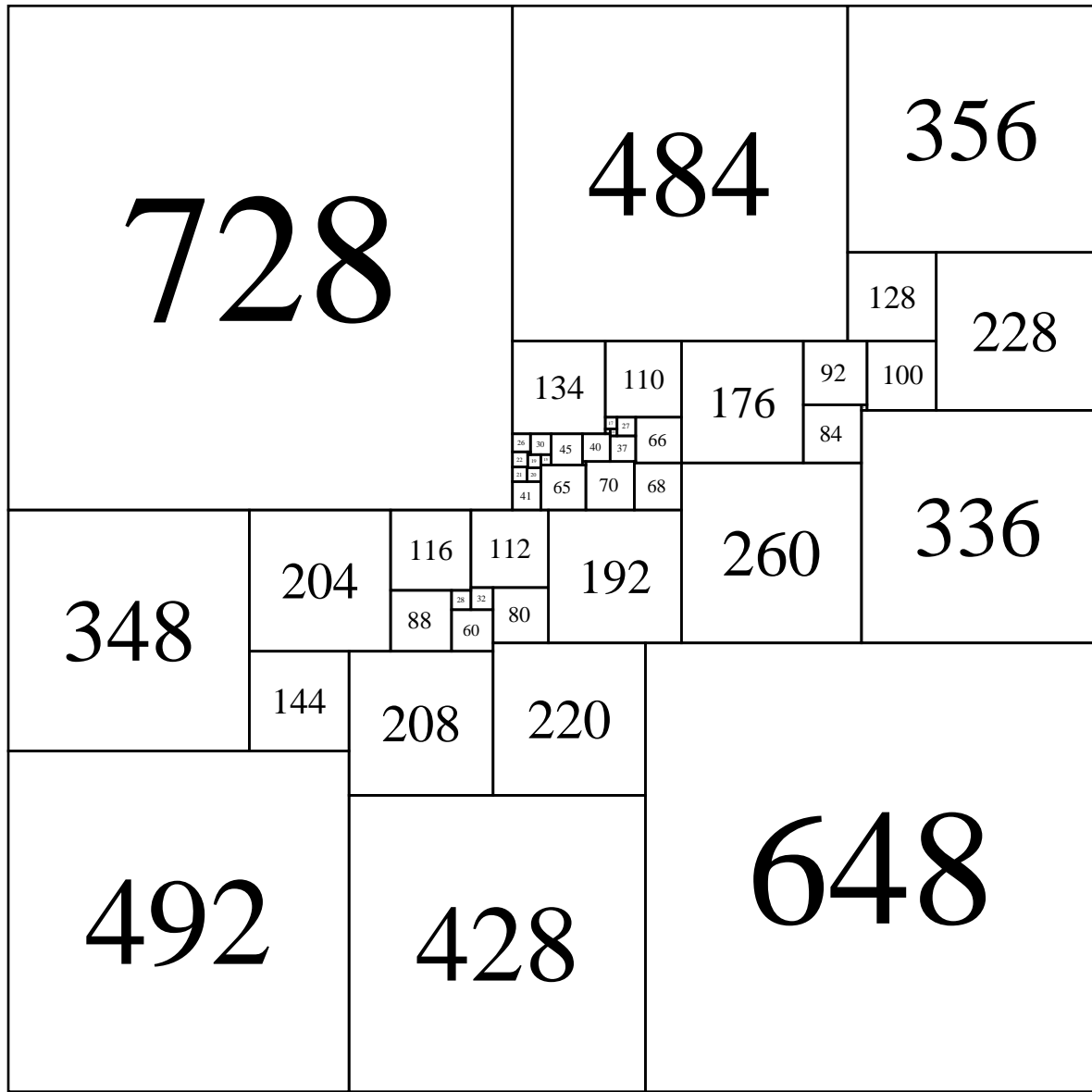
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53 : 1568af (8) SEA 2012



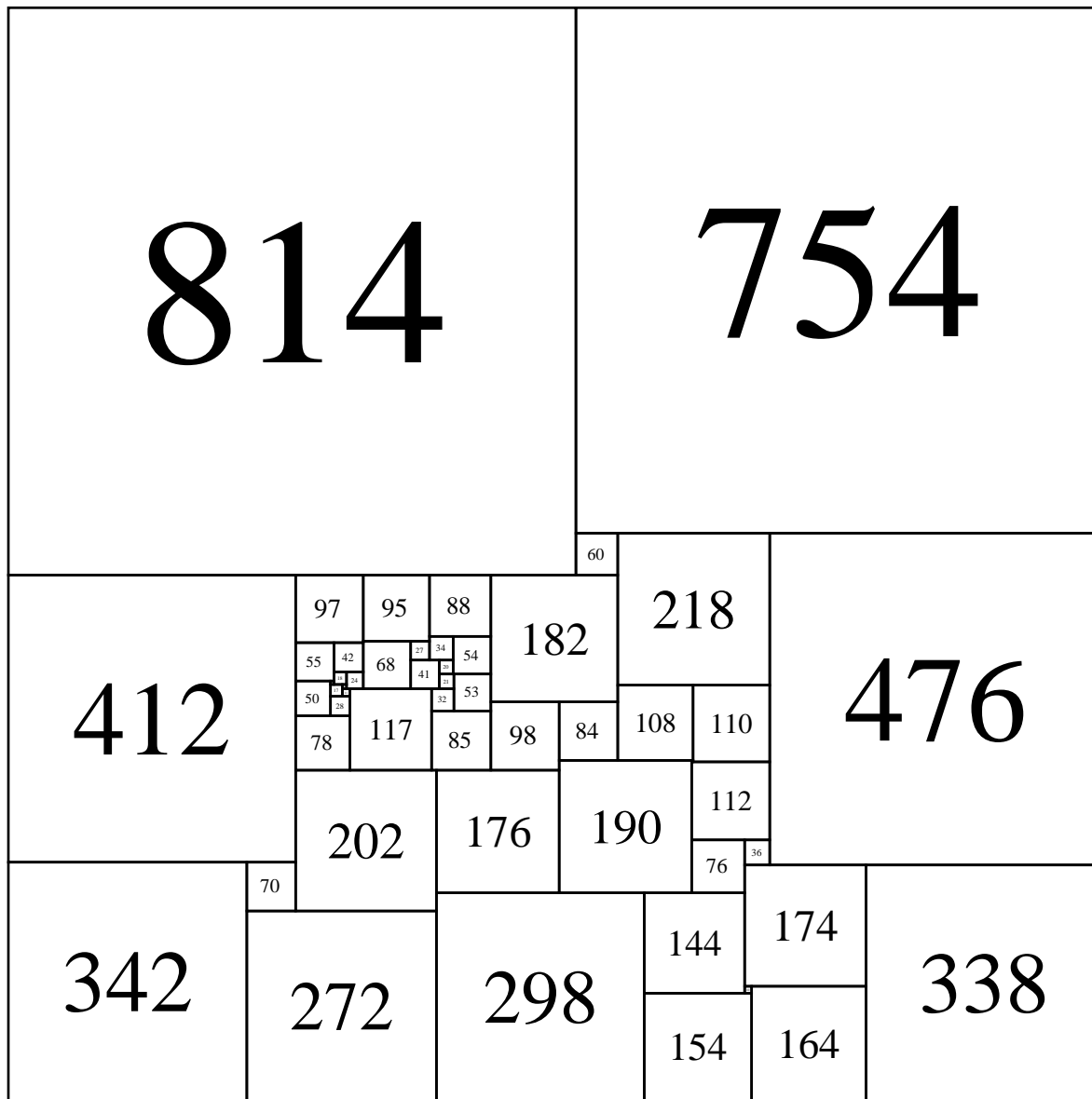
53 : 1568ag (8) SEA 2012



53 : 1568ah (8) SEA 2012



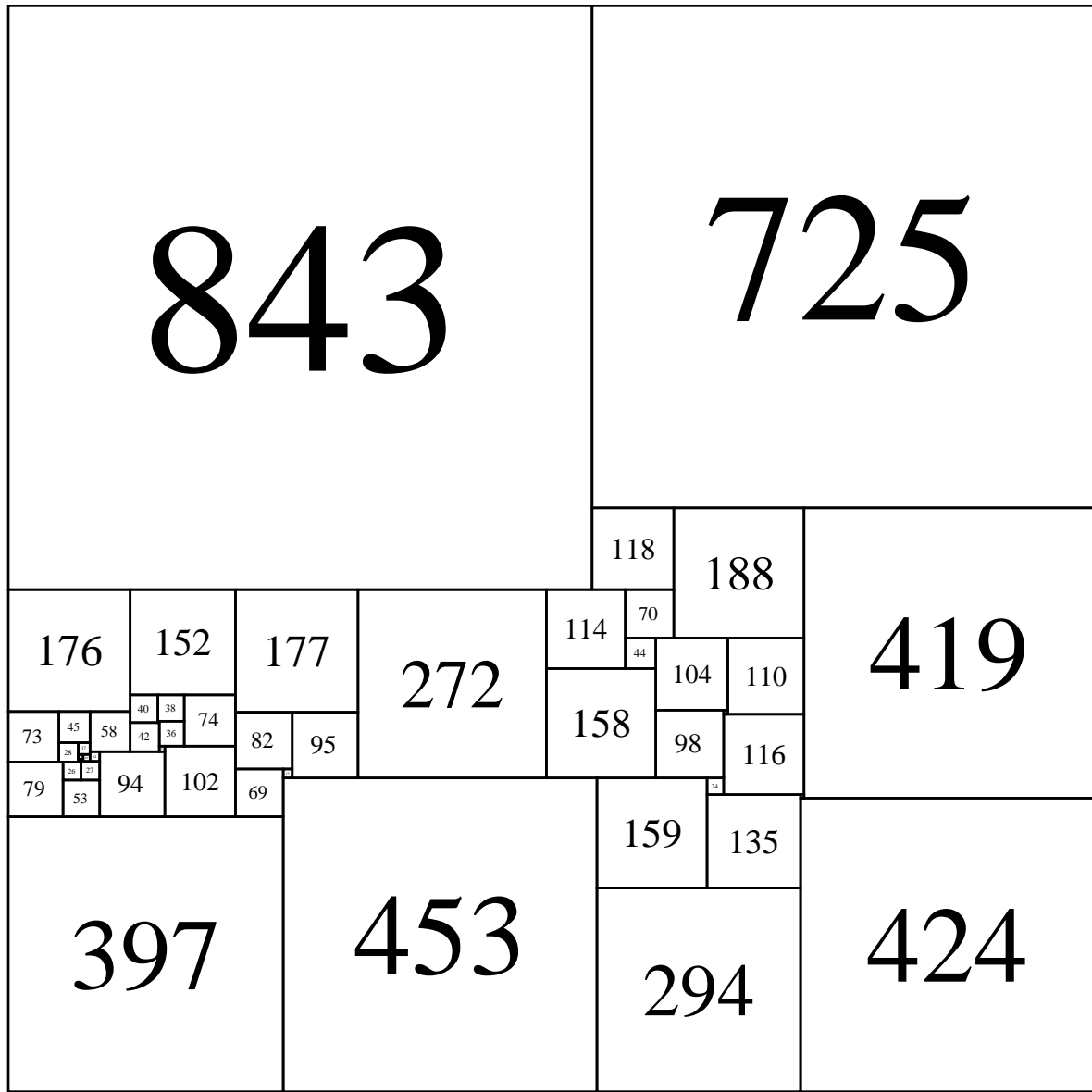




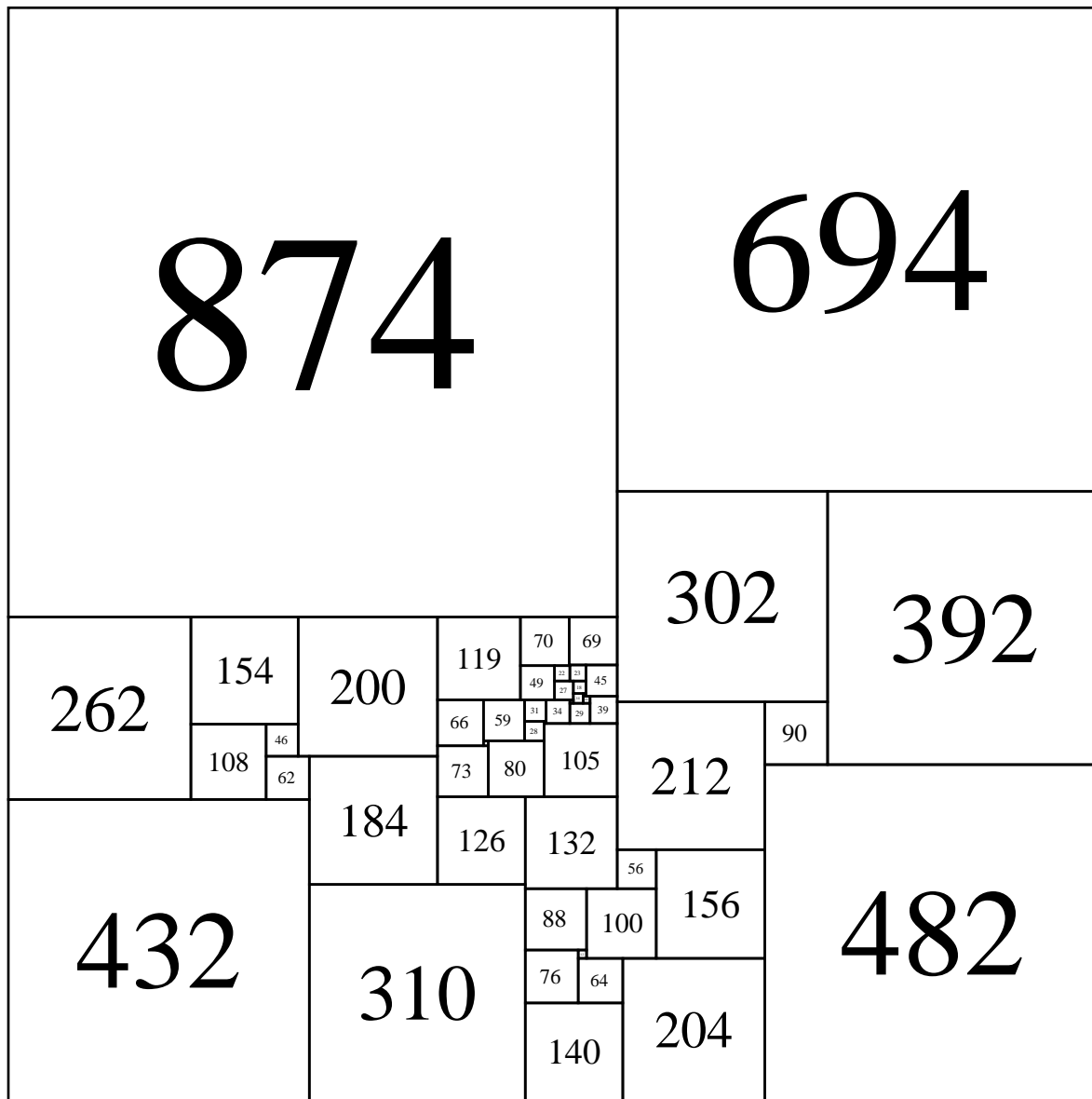
53 : 1568ak (8) SEA 2012



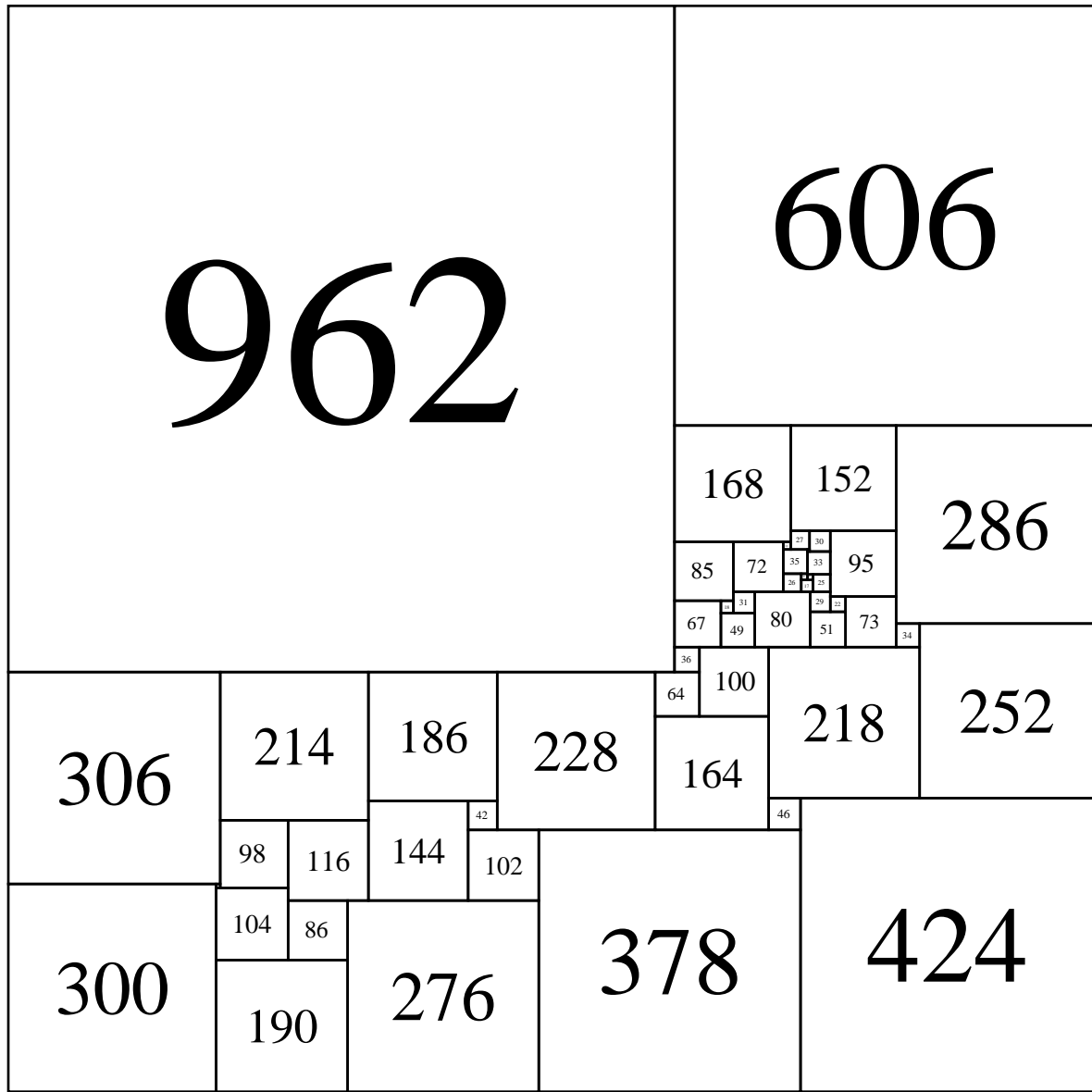




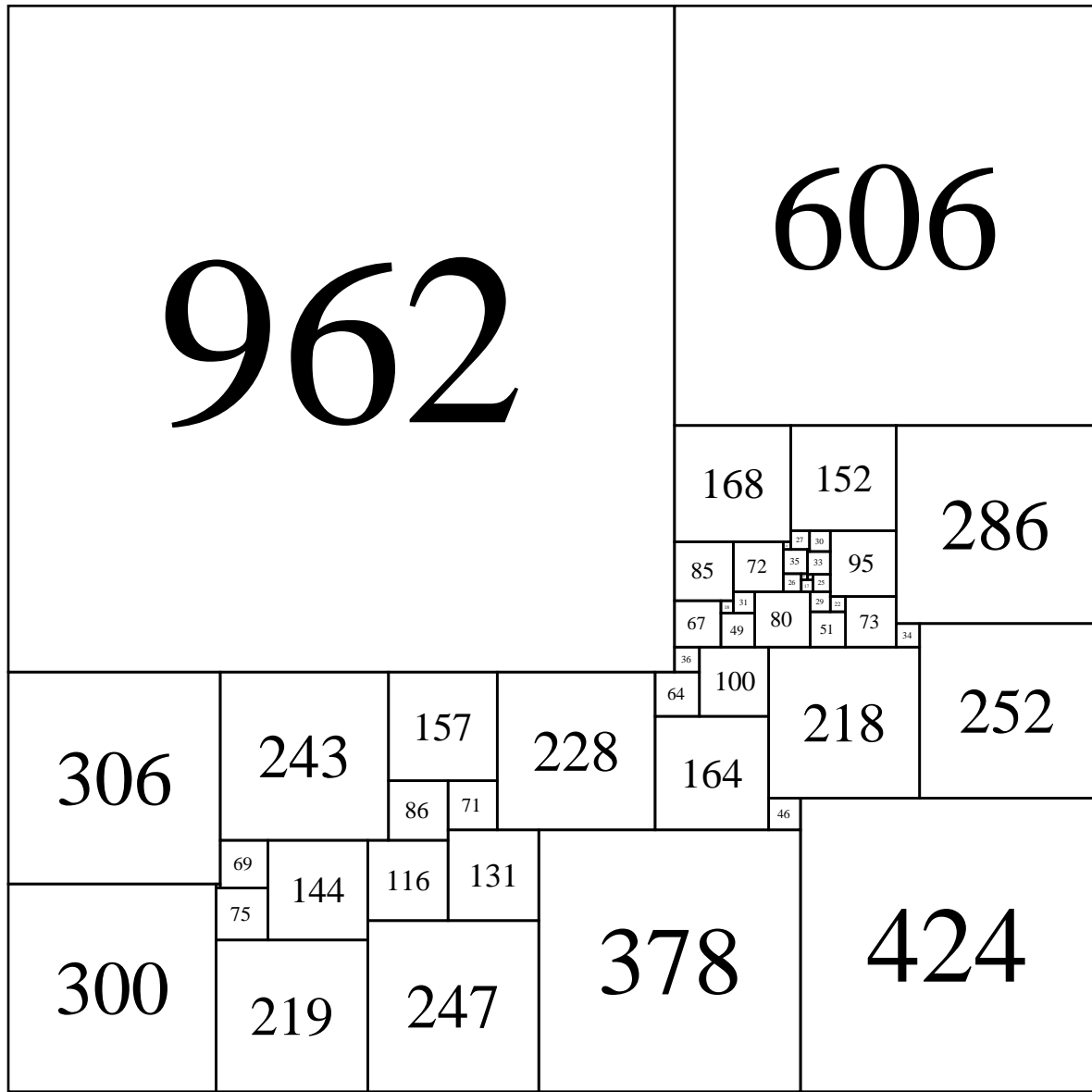
53 : 1568am (8) SEA 2012



53 : 1568an (8) SEA 2012

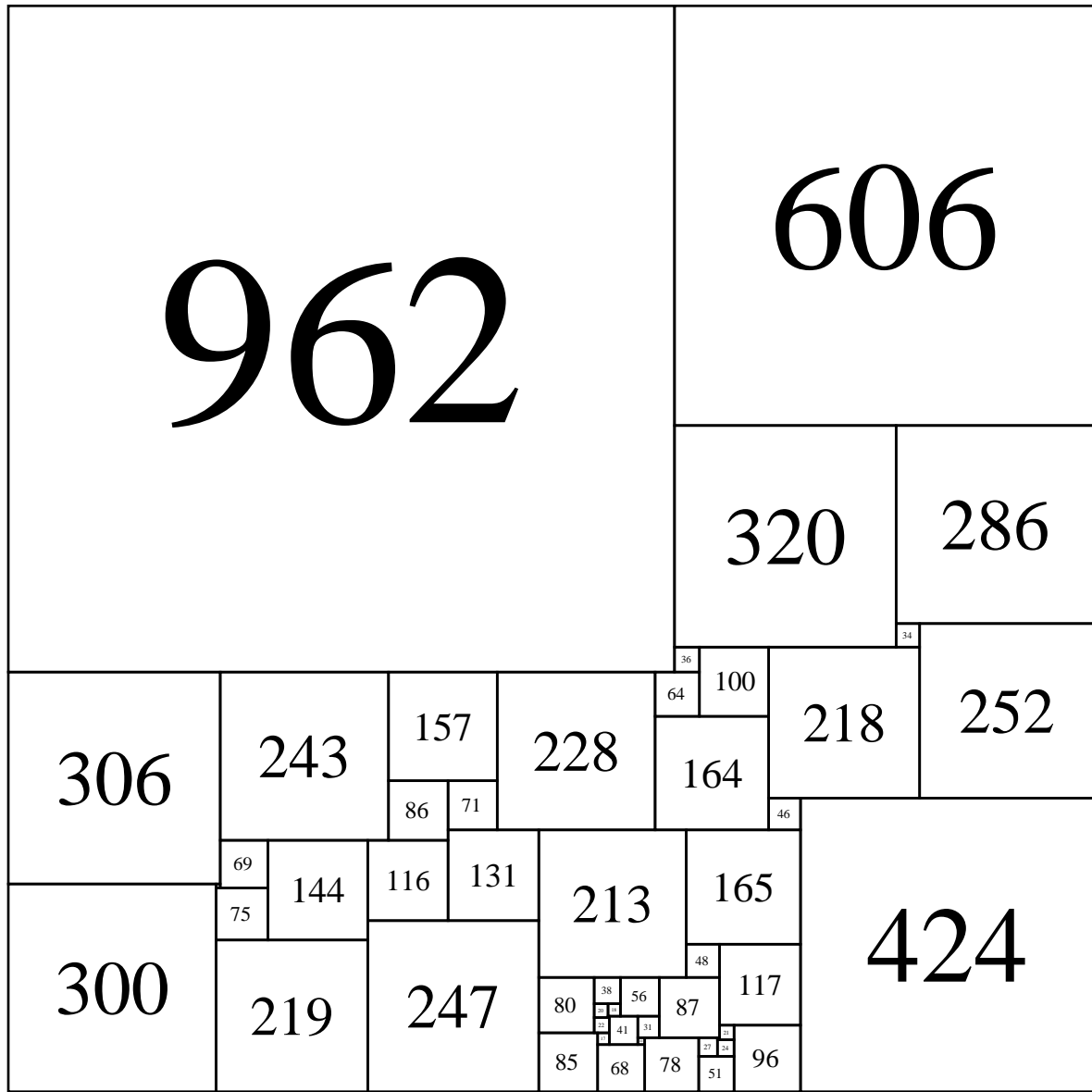


53 : 1568ao (8) SEA 2012

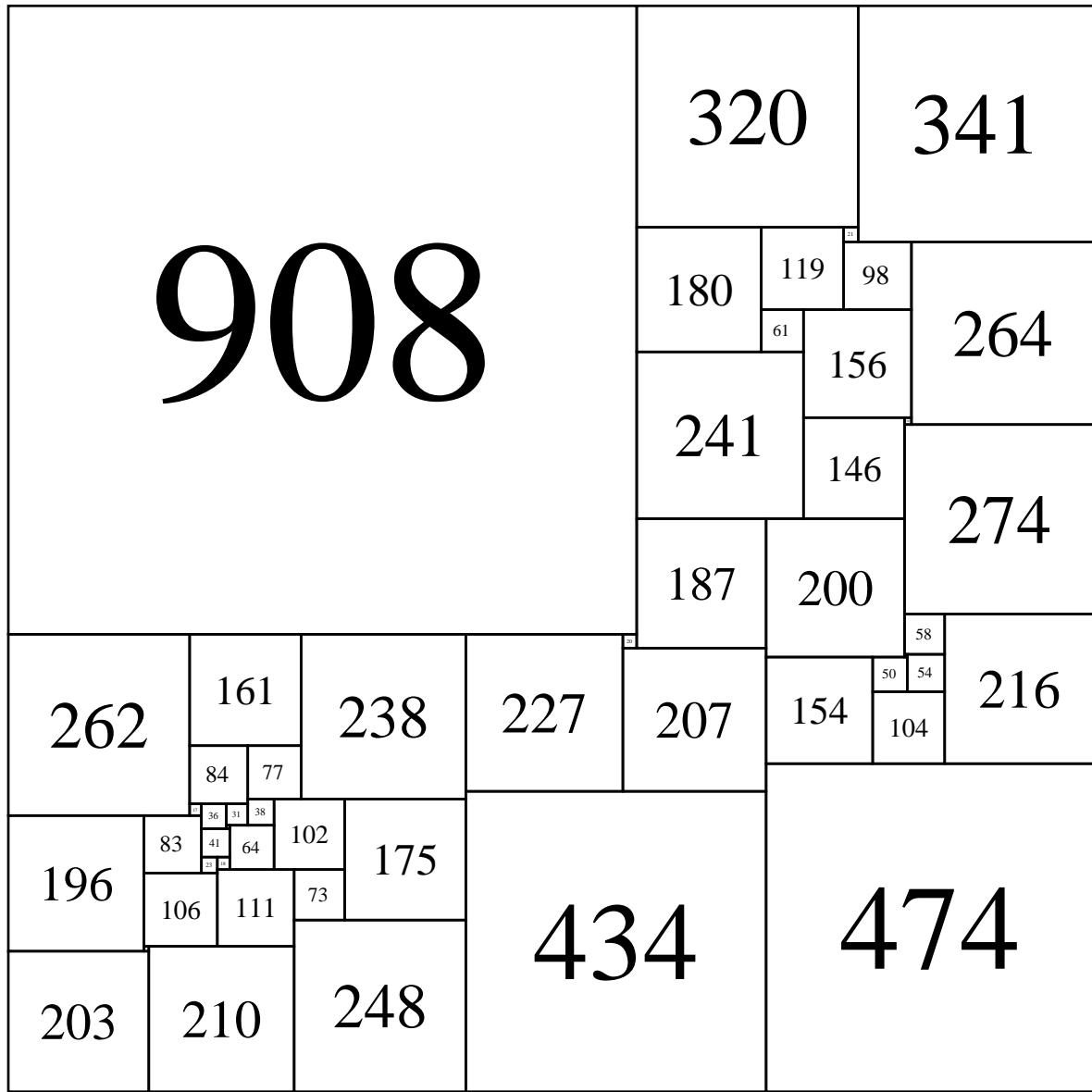


53 : 1568ap (8) SEA 2012

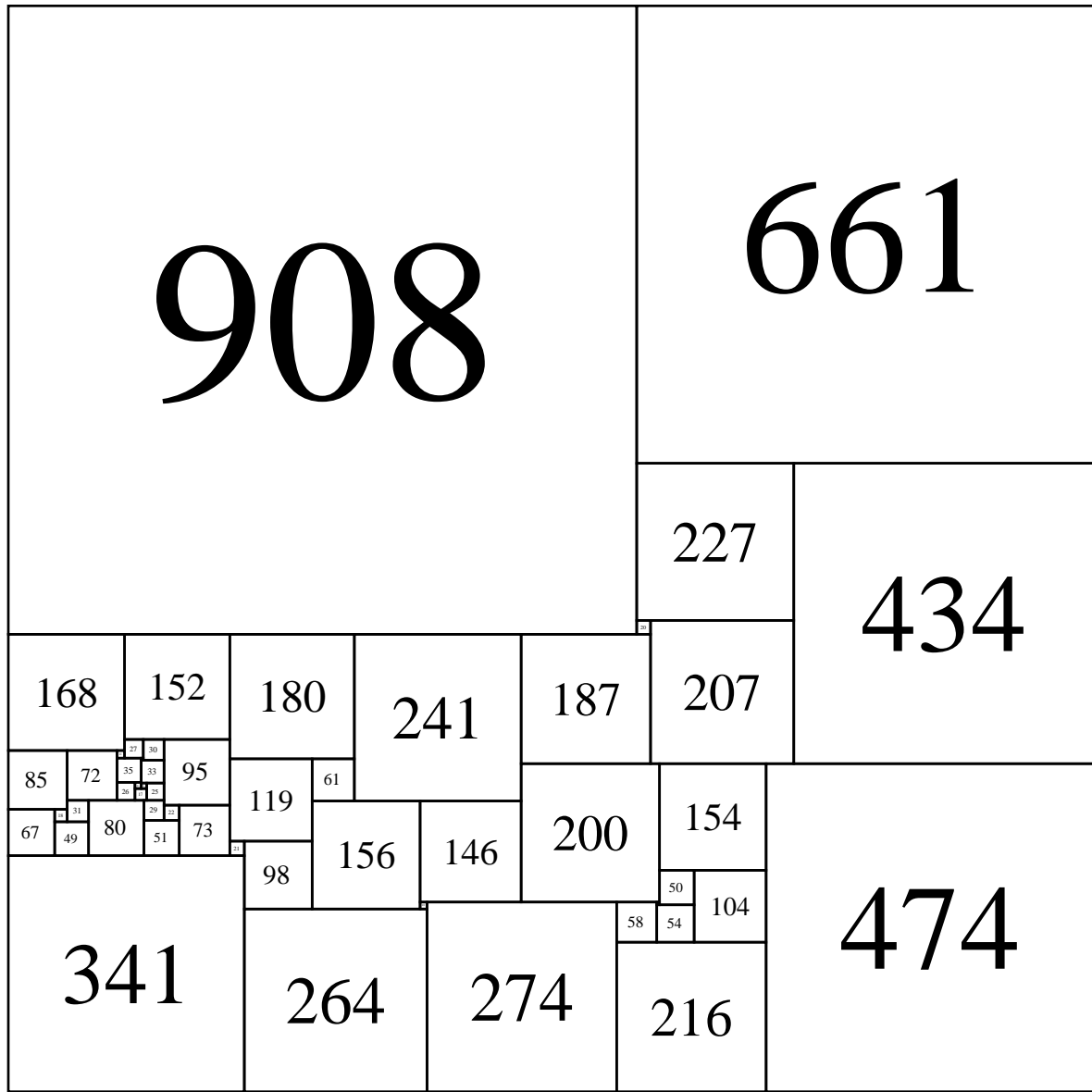




53 : 1568ar (8) SEA 2012

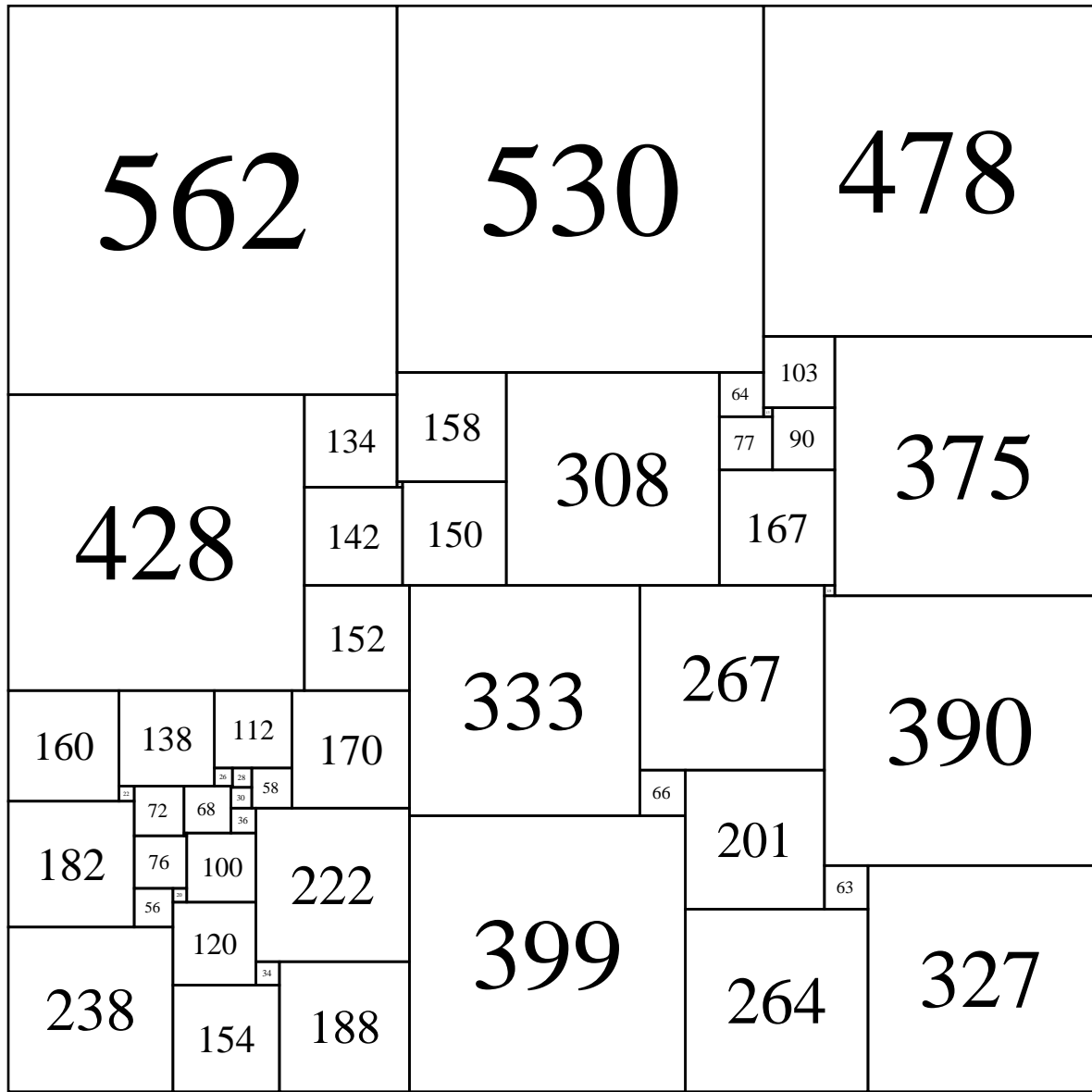


53 : 1569a (8) SEA 2012

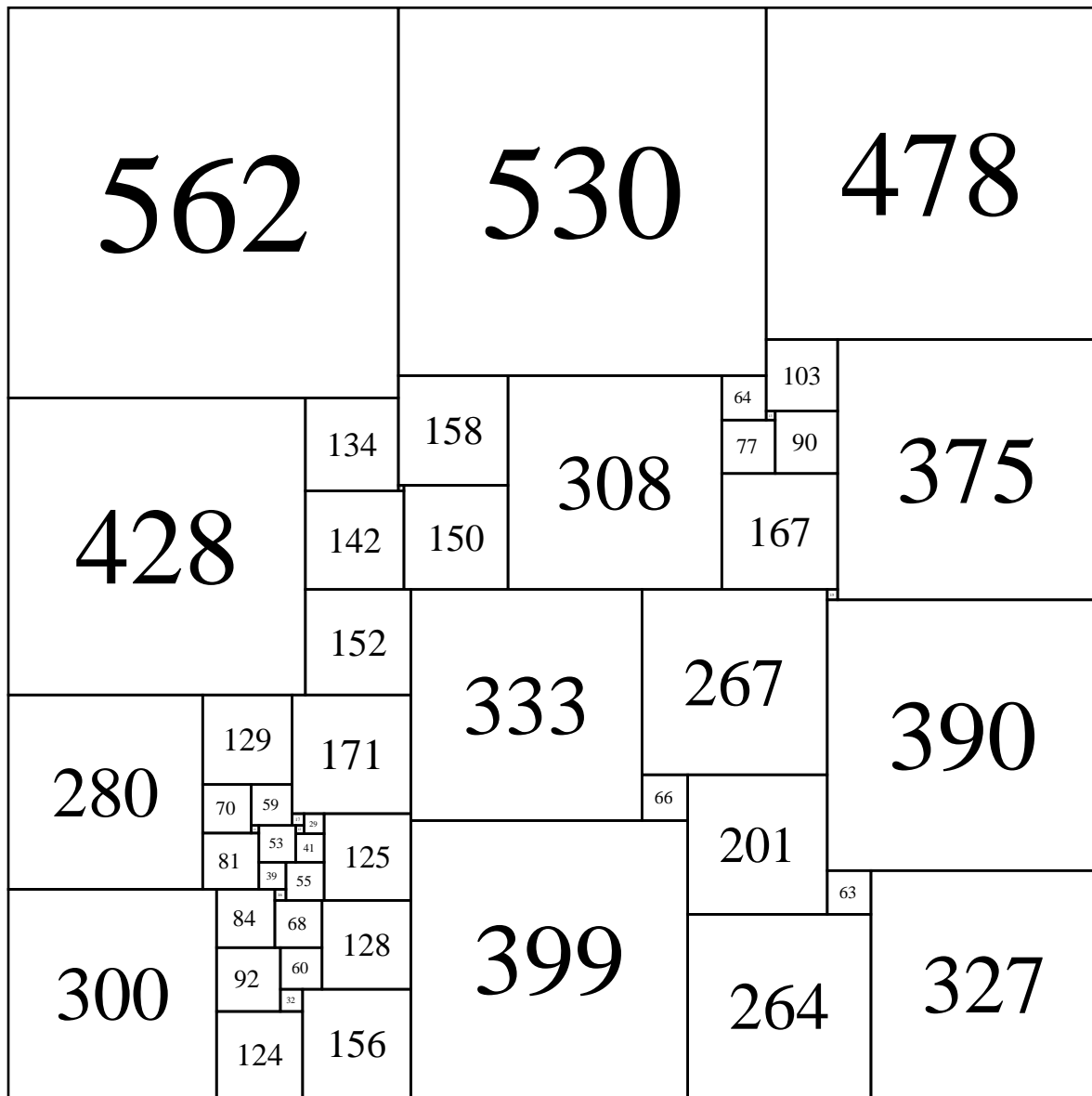


53 : 1569b (8) SEA 2012

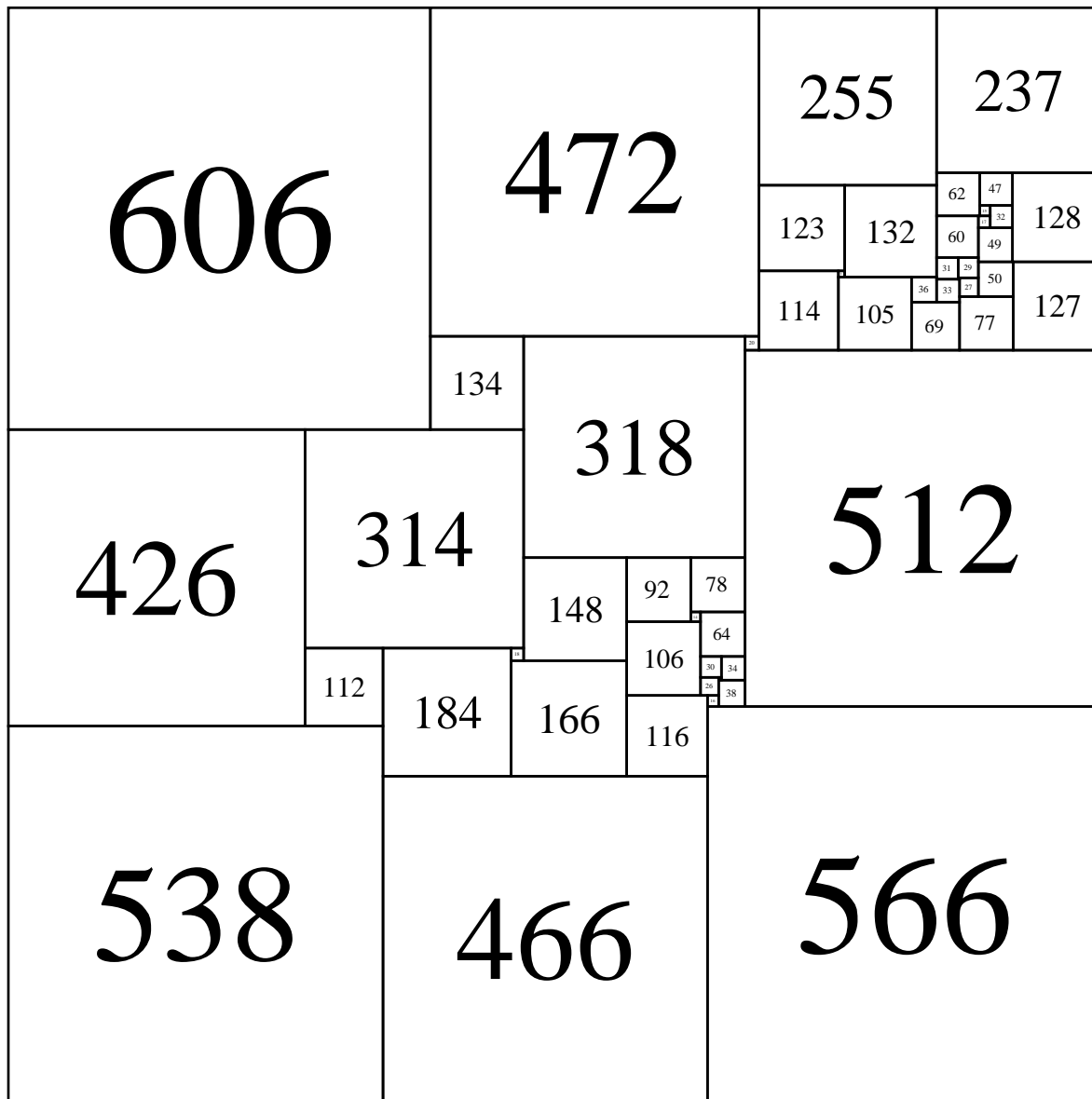




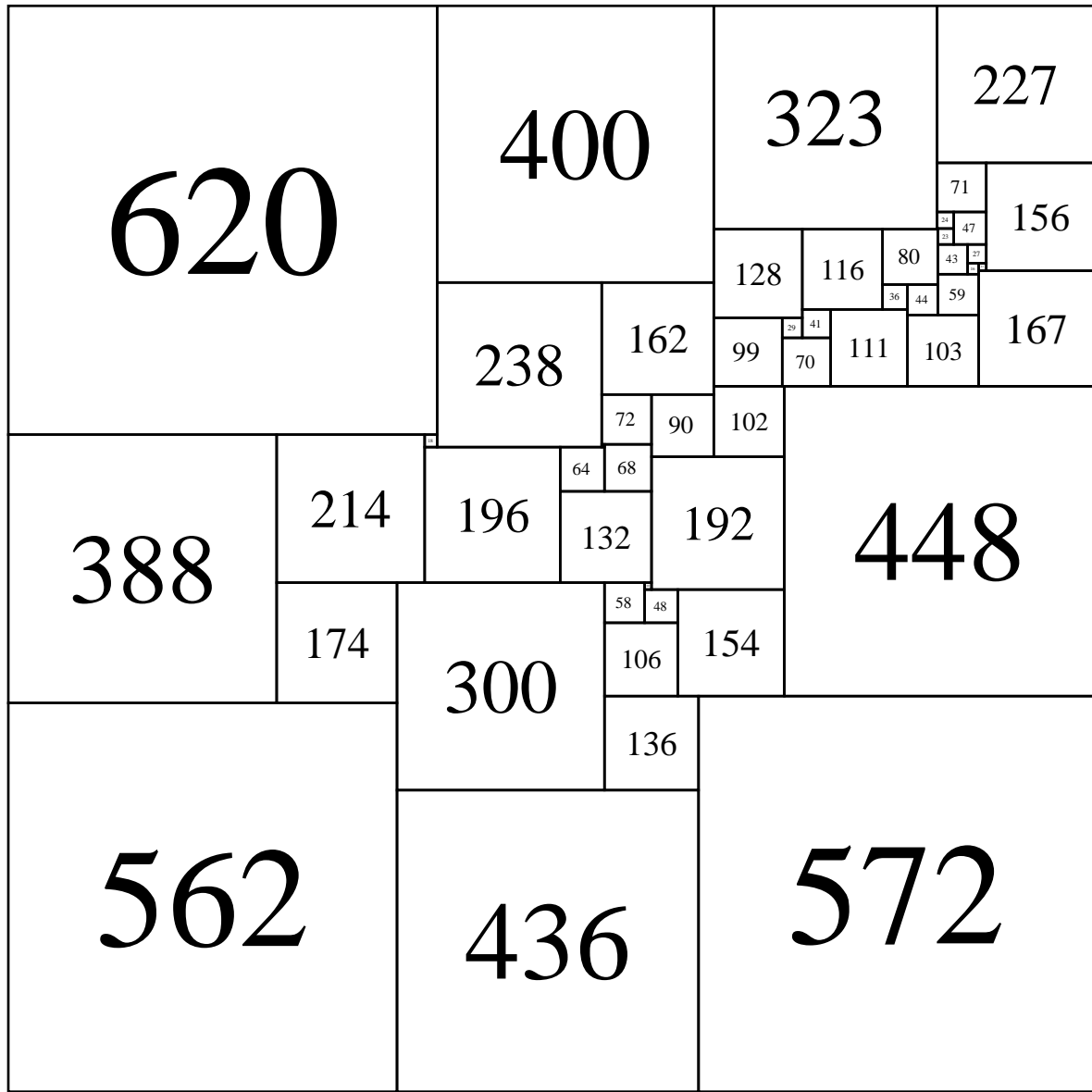
53 : 1570a (8) SEA 2012



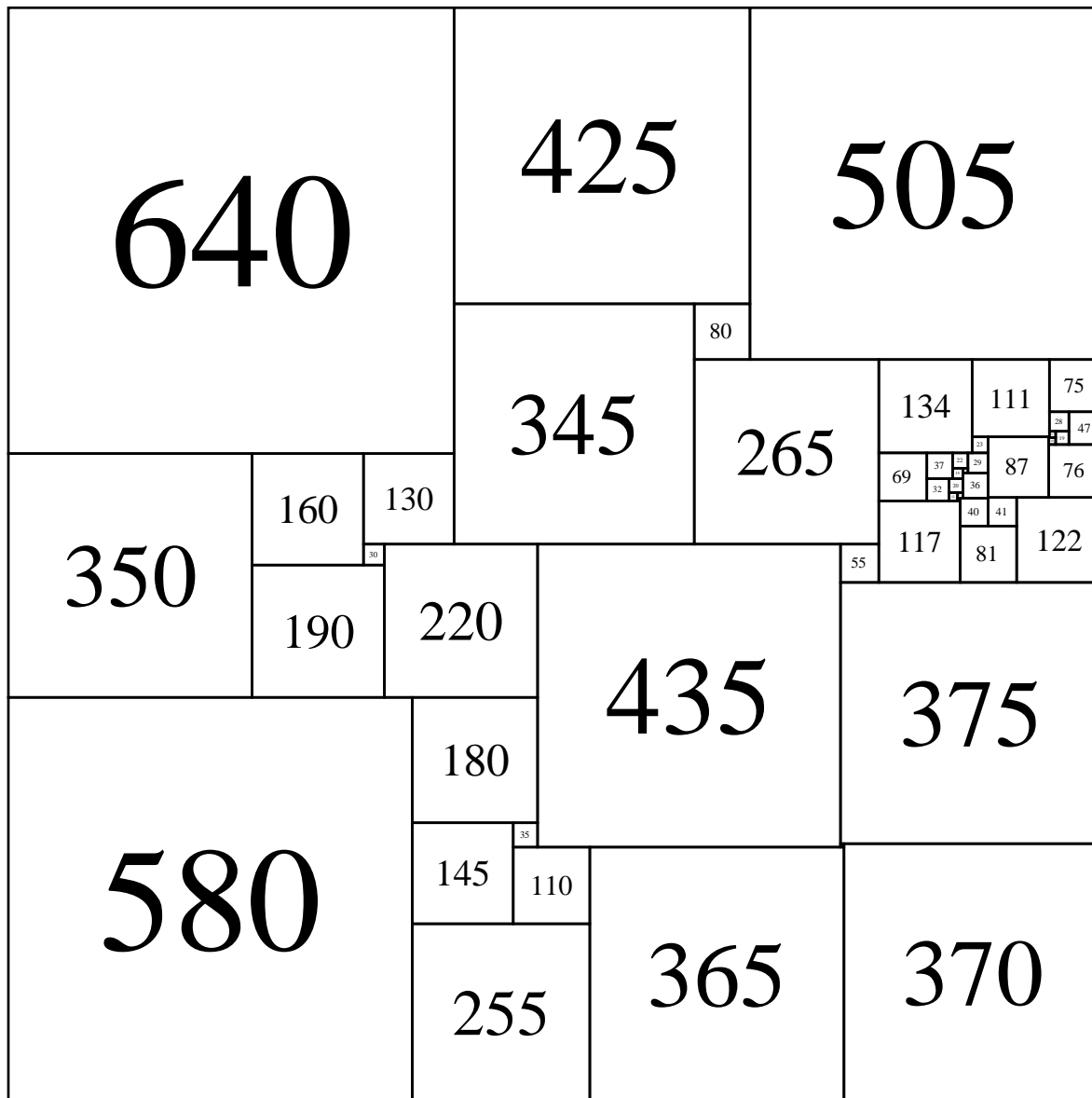
53 : 1570b (8) SEA 2012



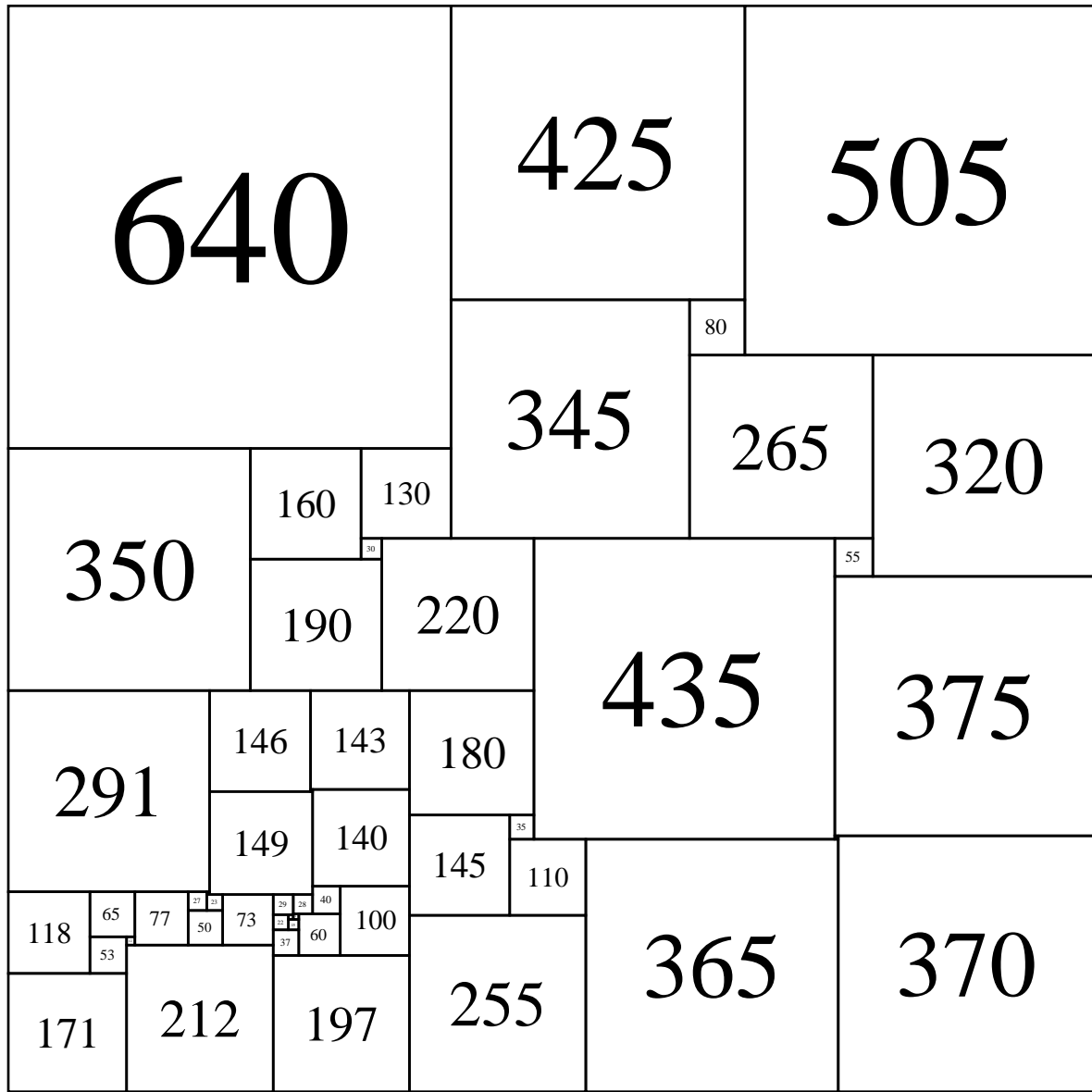
53 : 1570c (8) SEA 2012



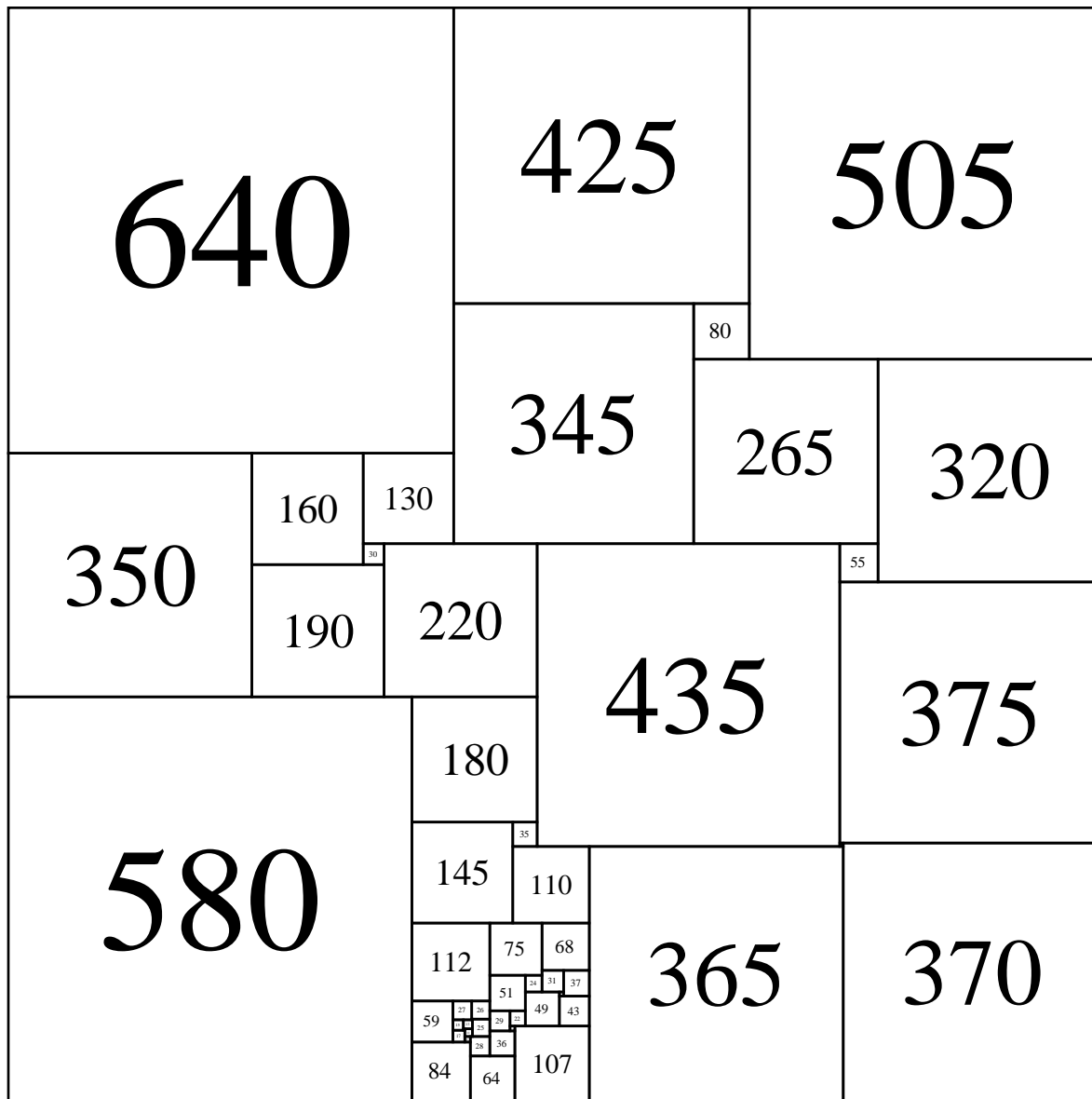
53 : 1570d (8) SEA 2012



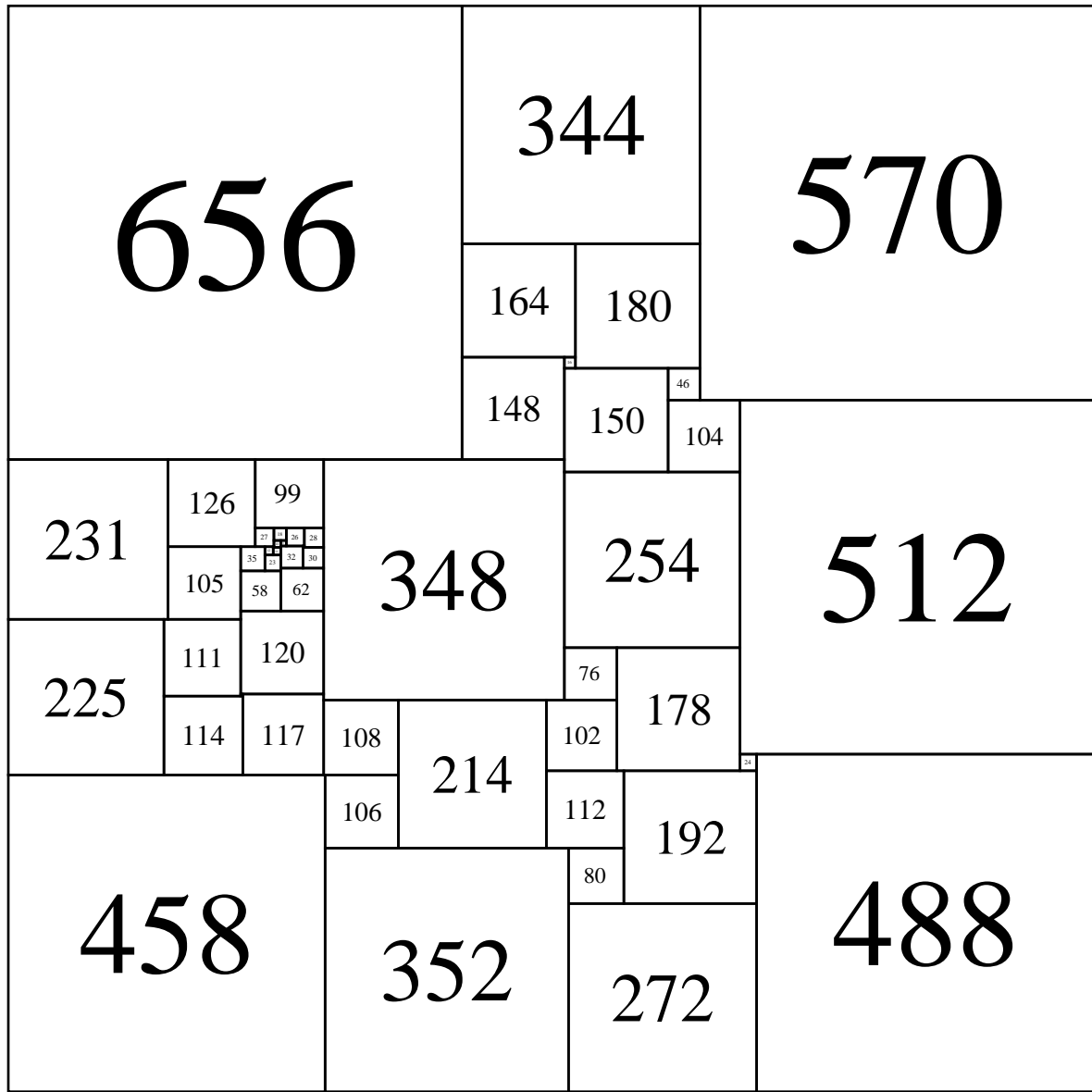
53 : 1570e (8) SEA 2012



53 : 1570f (8) SEA 2012

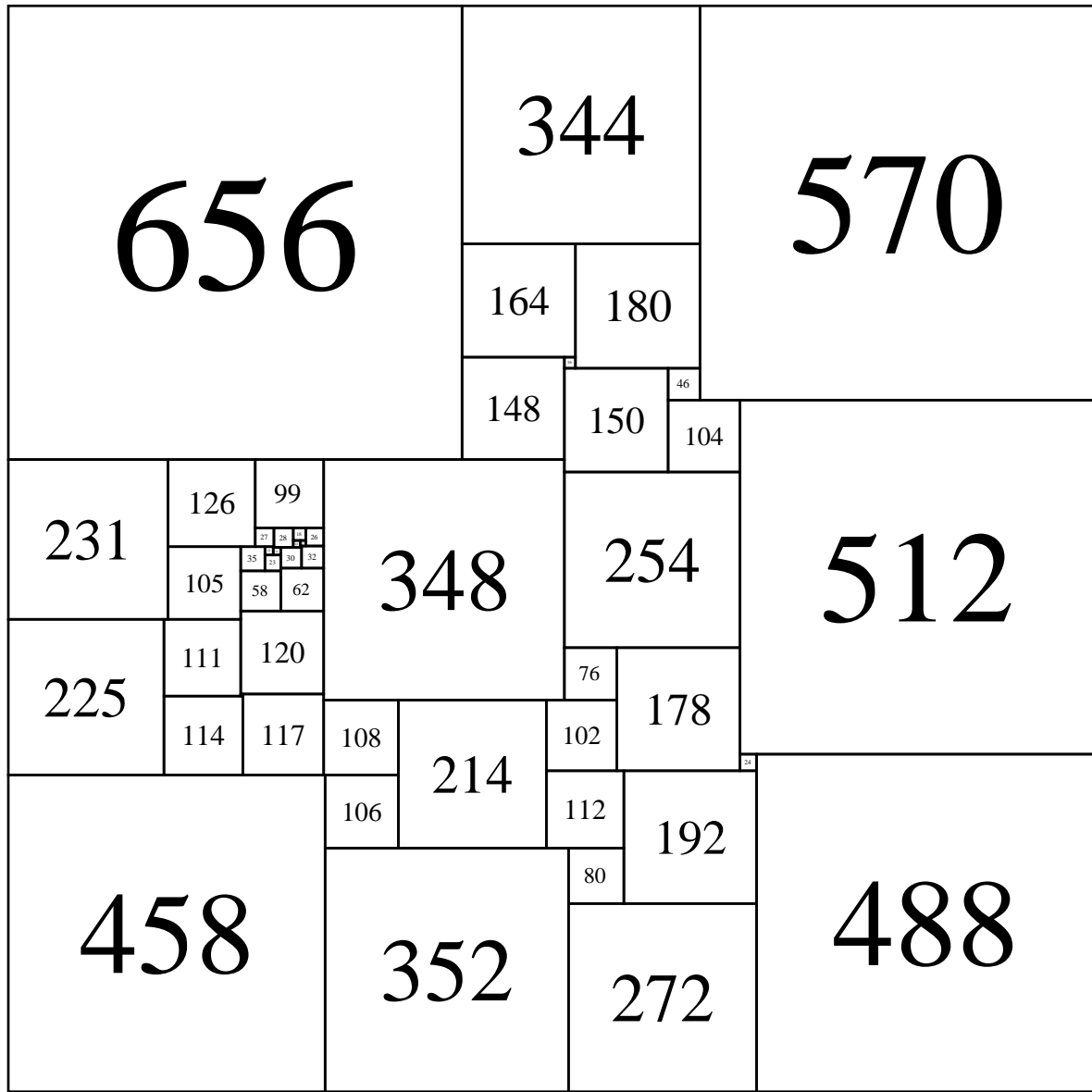


53 : 1570g (8) SEA 2012

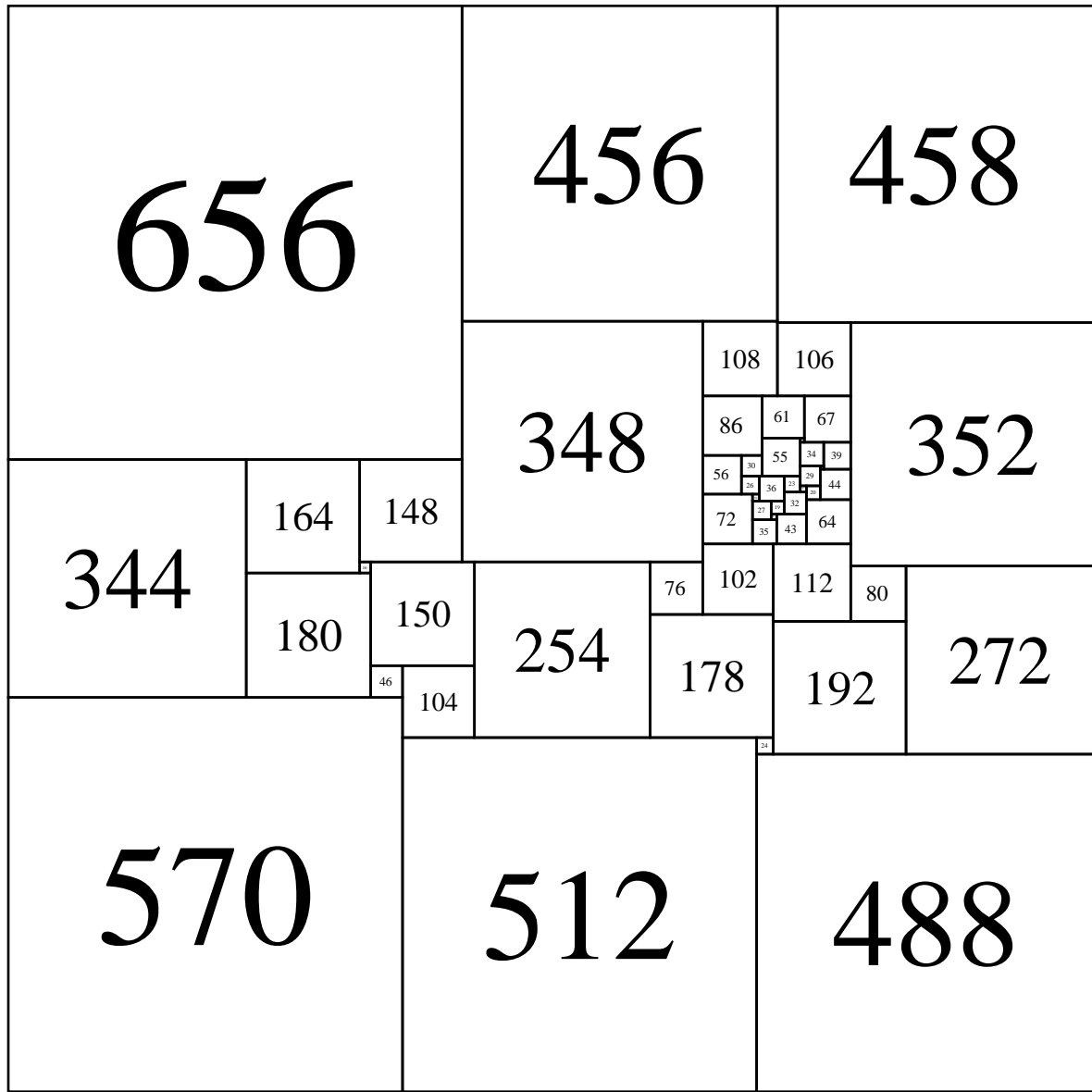


53 : 1570h (8) SEA 2012

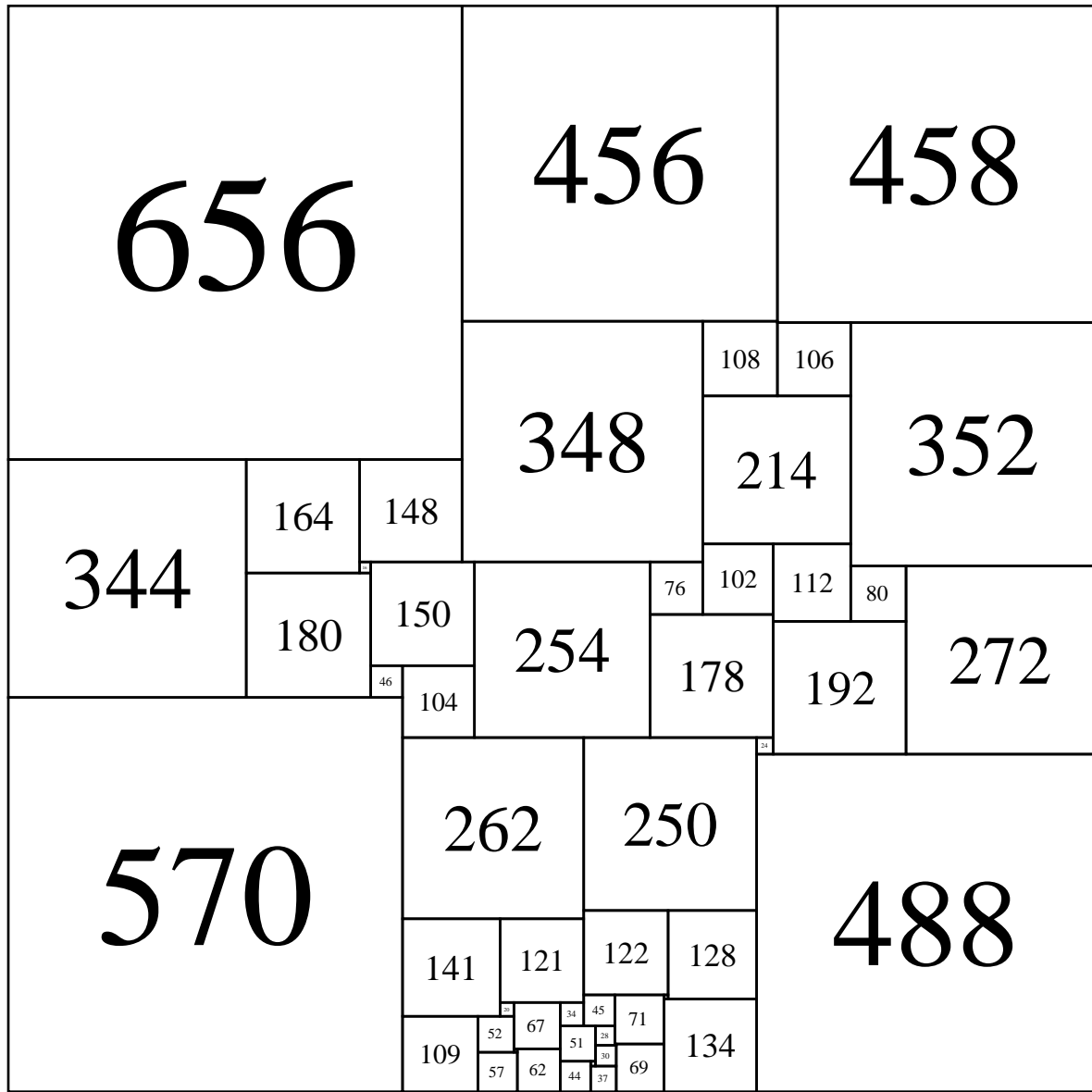




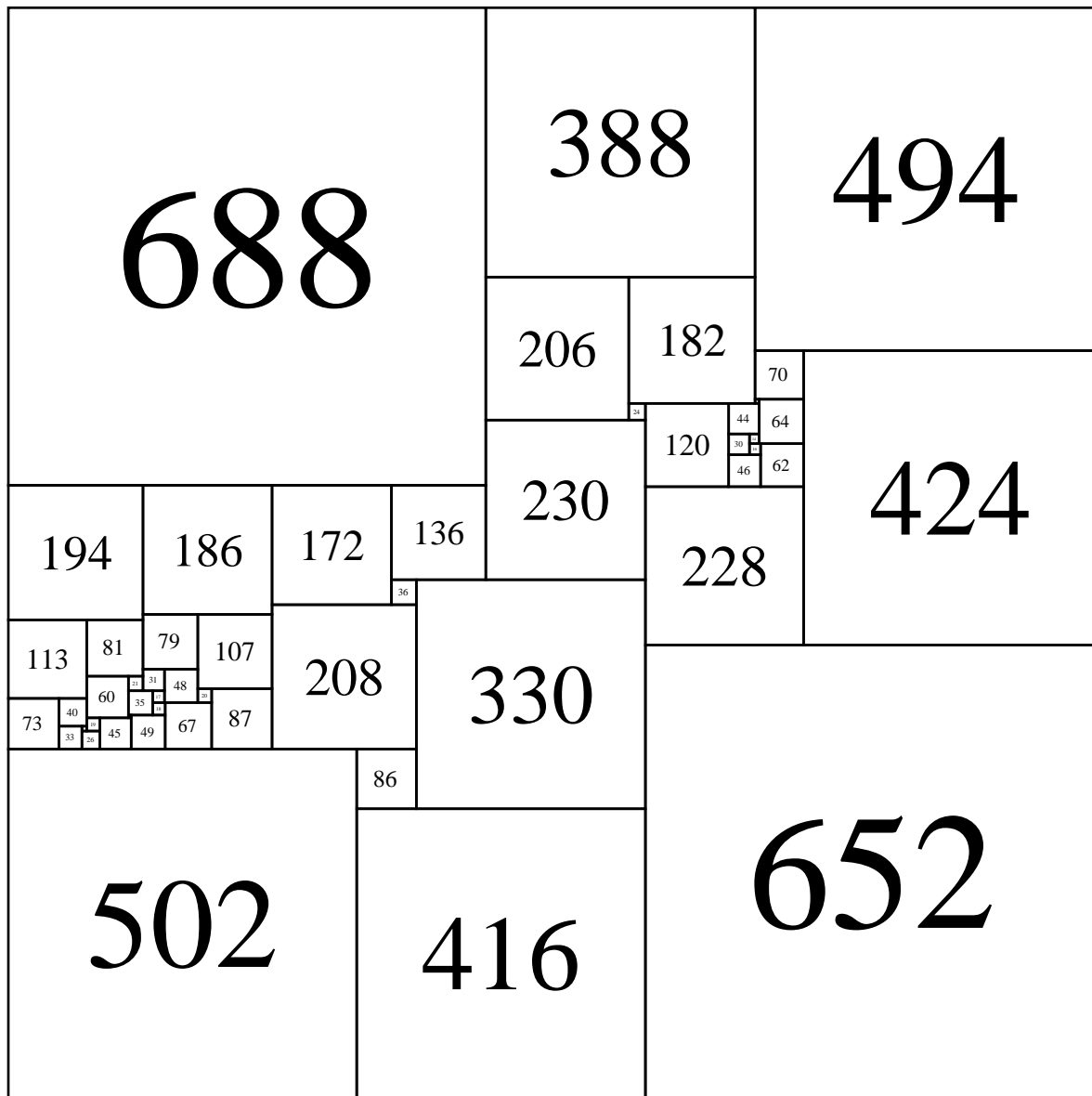
53 : 1570i (8) SEA 2012



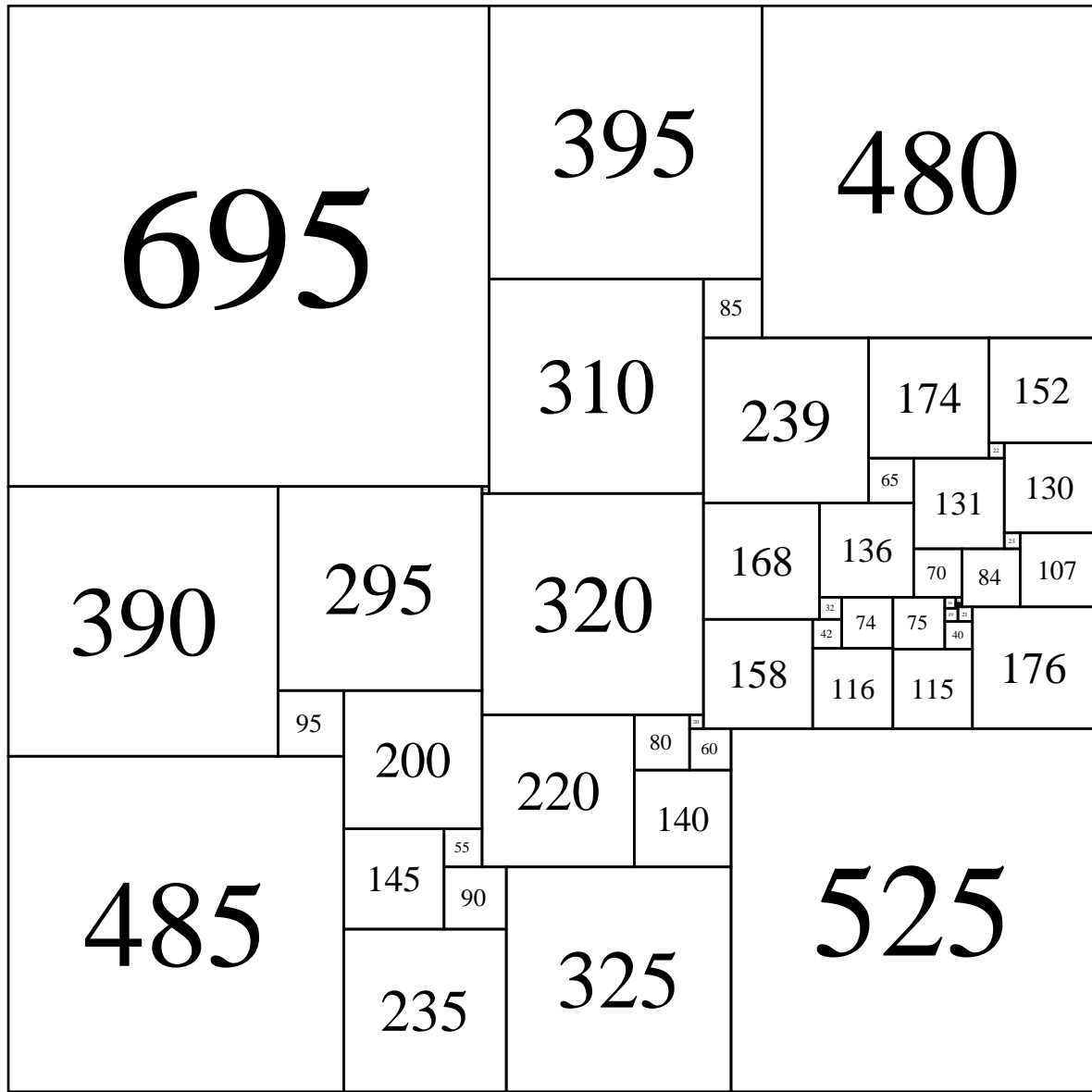
53 : 1570j (8) SEA 2012



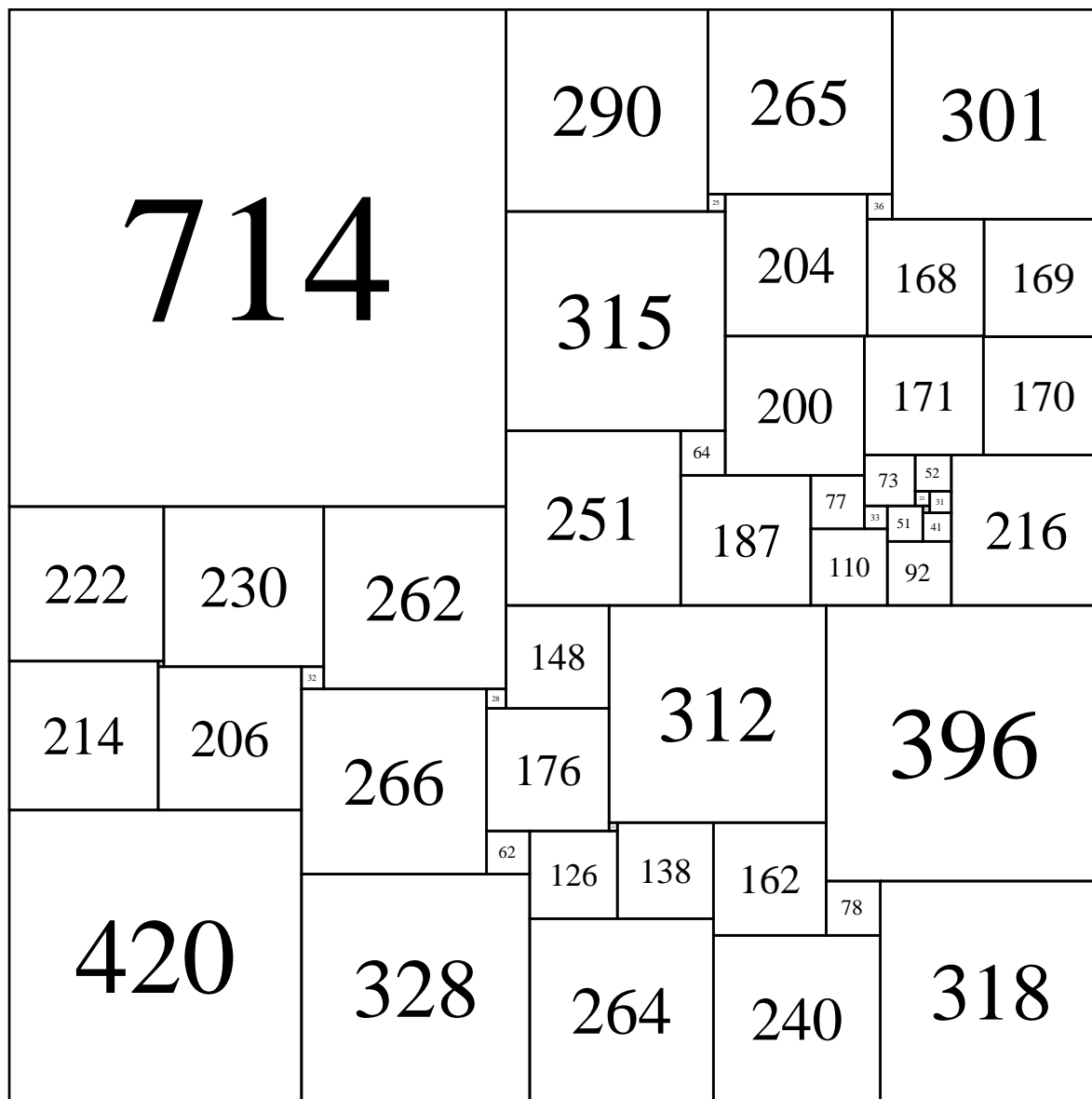
53 : 1570k (8) SEA 2012



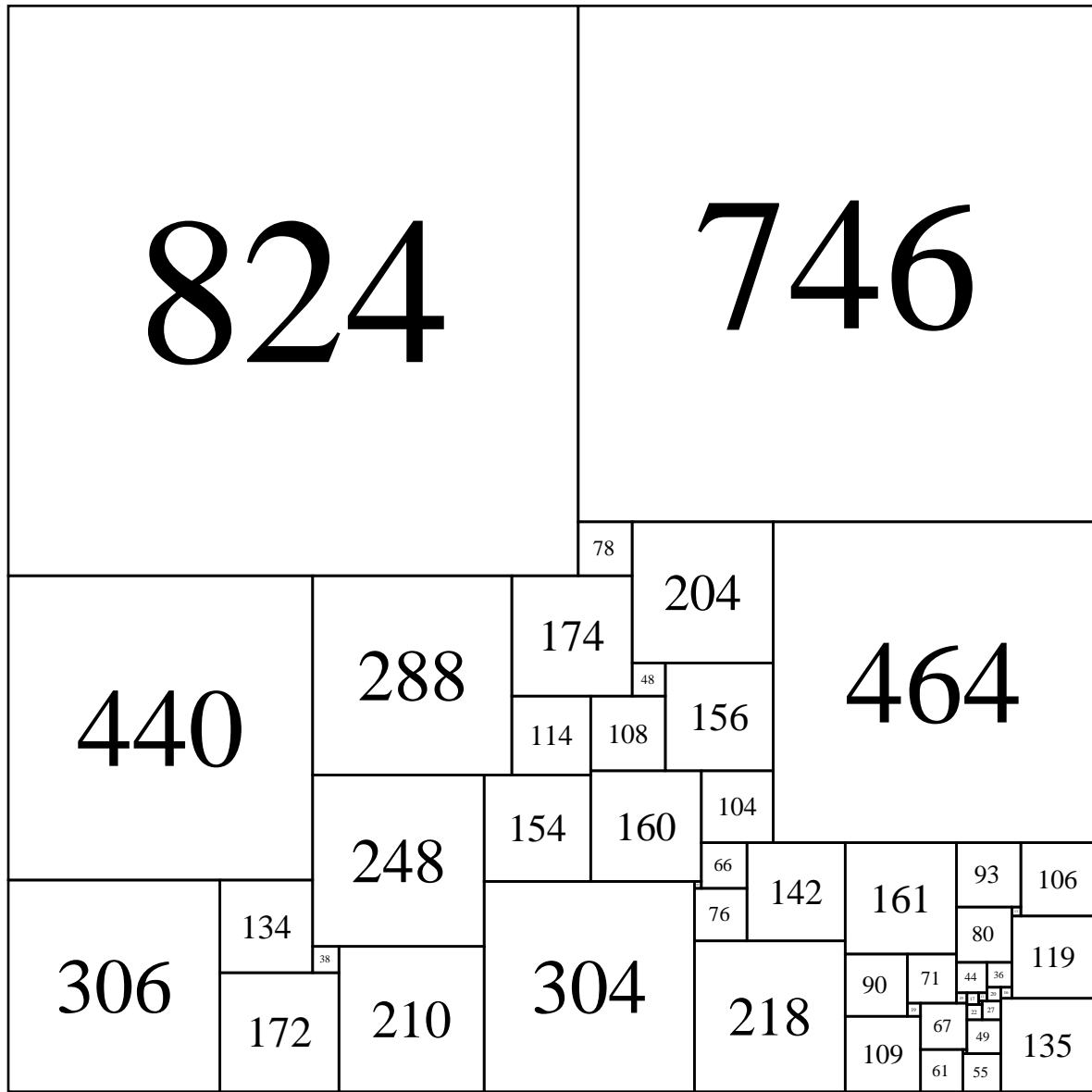
53 : 15701 (8) SEA 2012



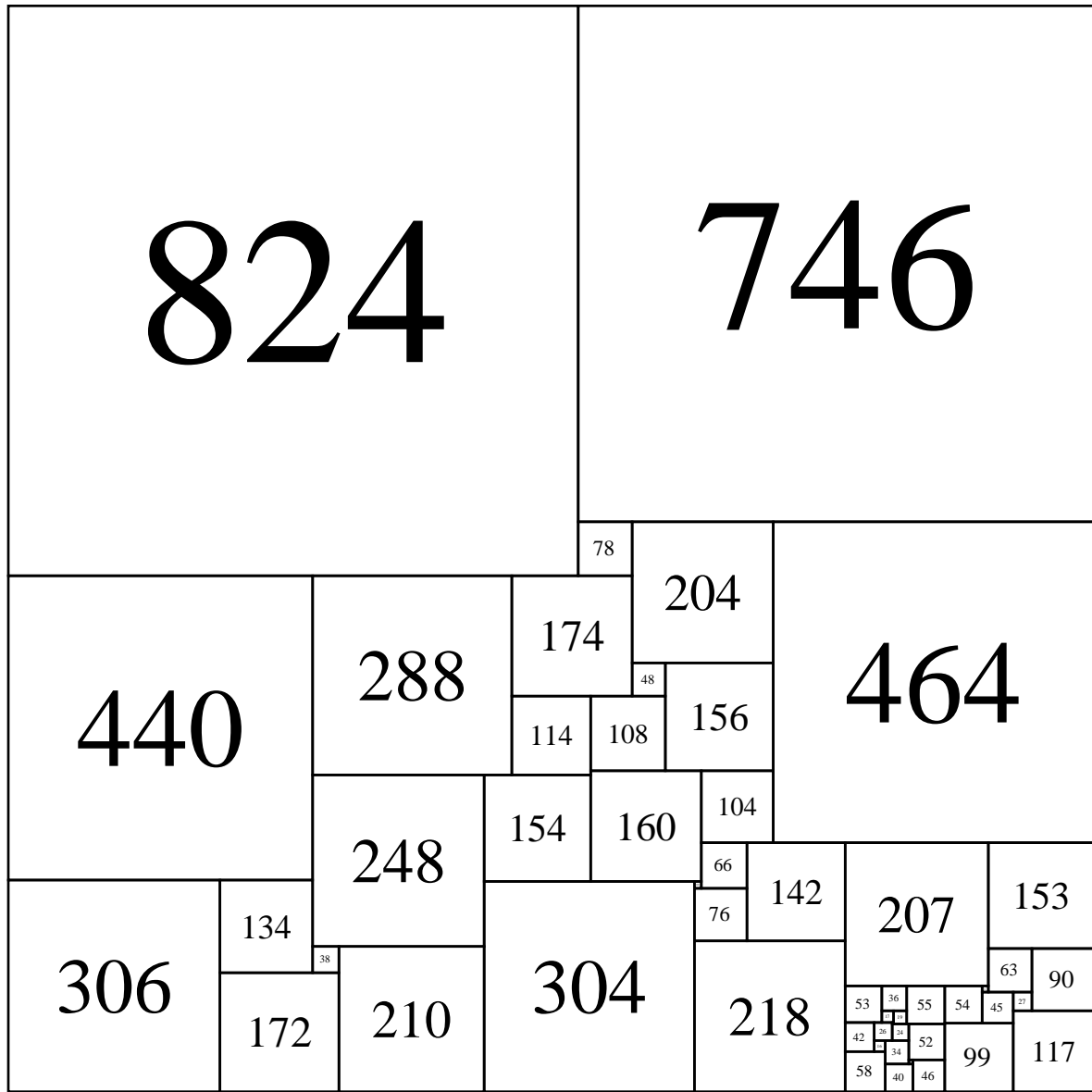
53 : 1570m (8) SEA 2012



53 : 1570n (8) SEA 2012

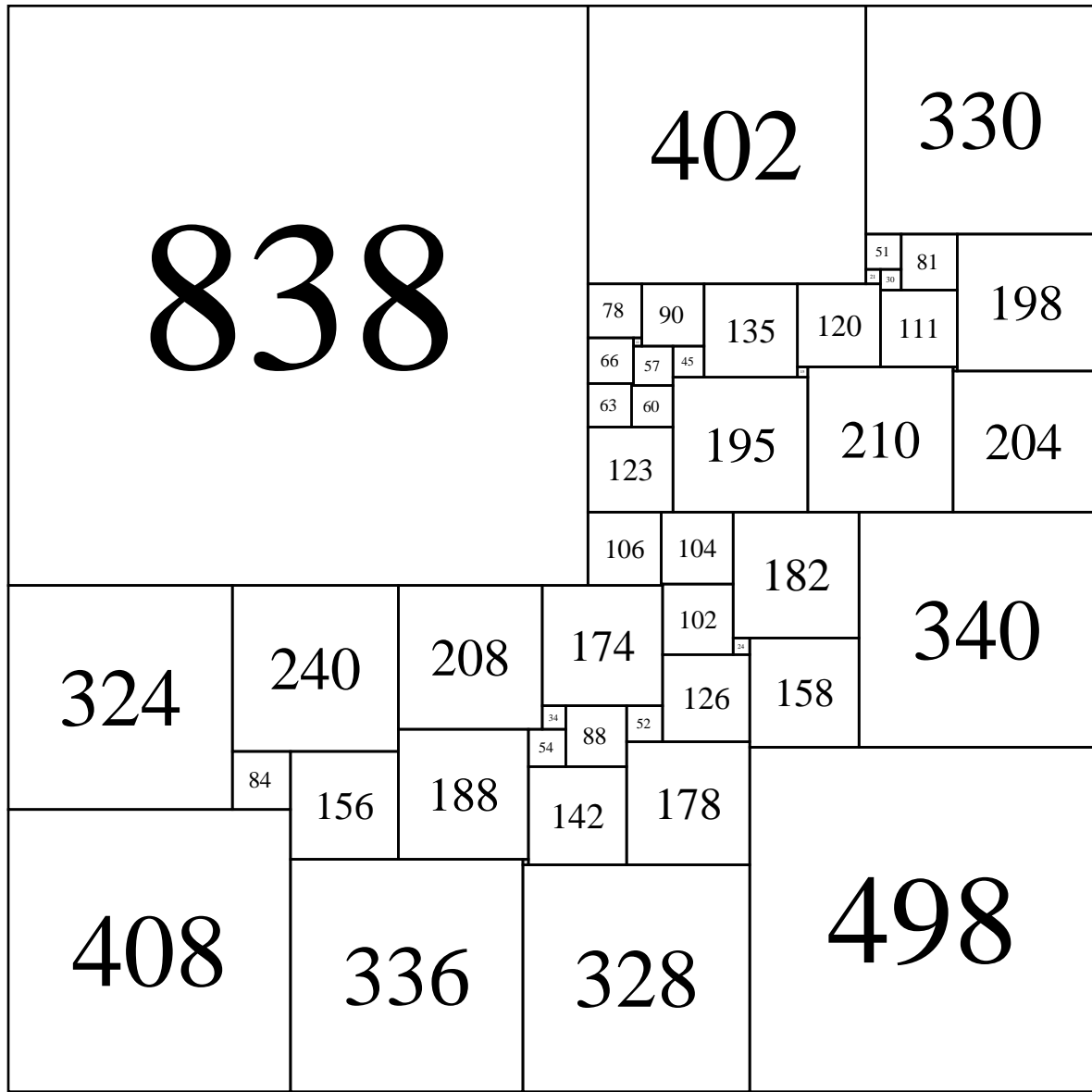


53 : 1570o (8) SEA 2012

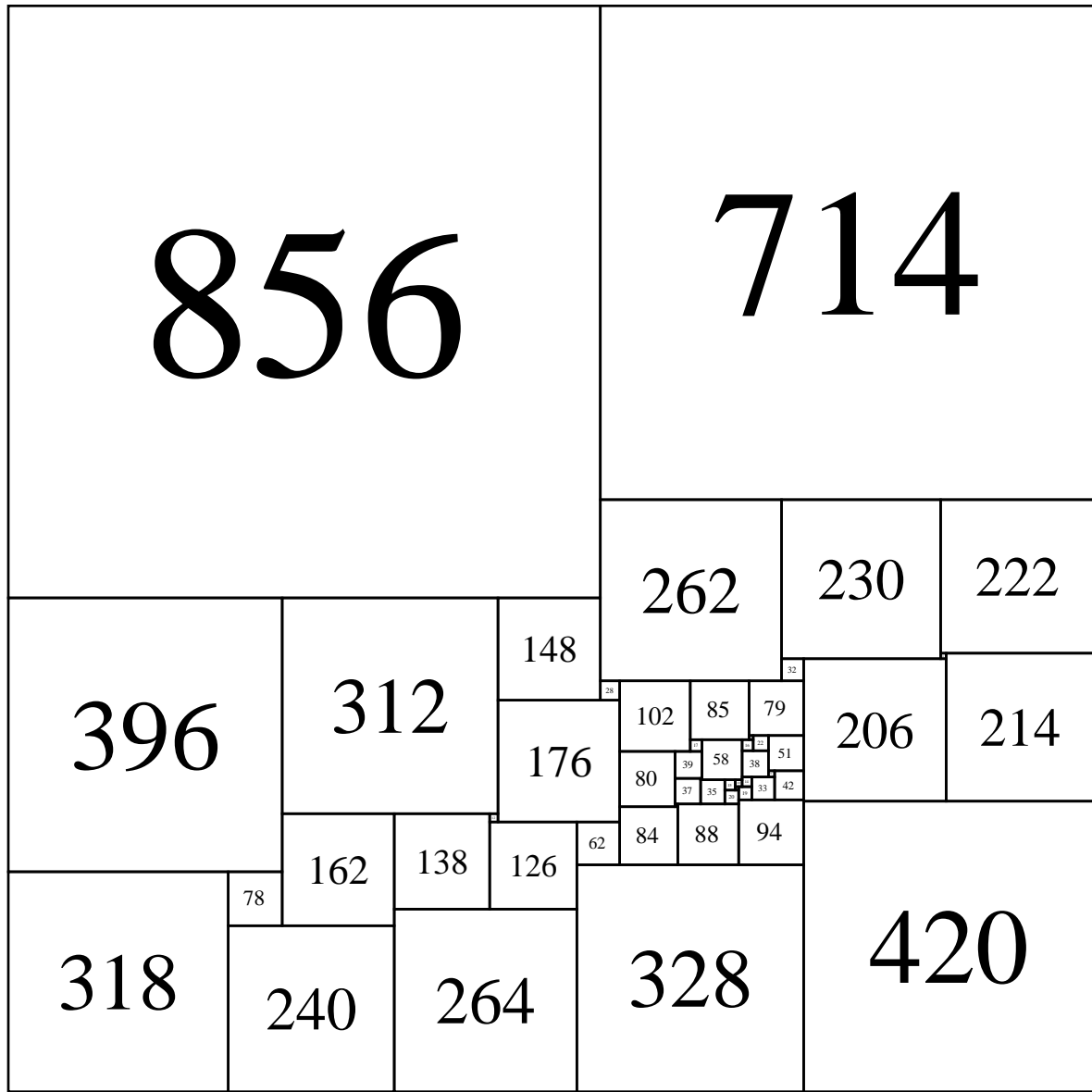


53 : 1570p (8) SEA 2012

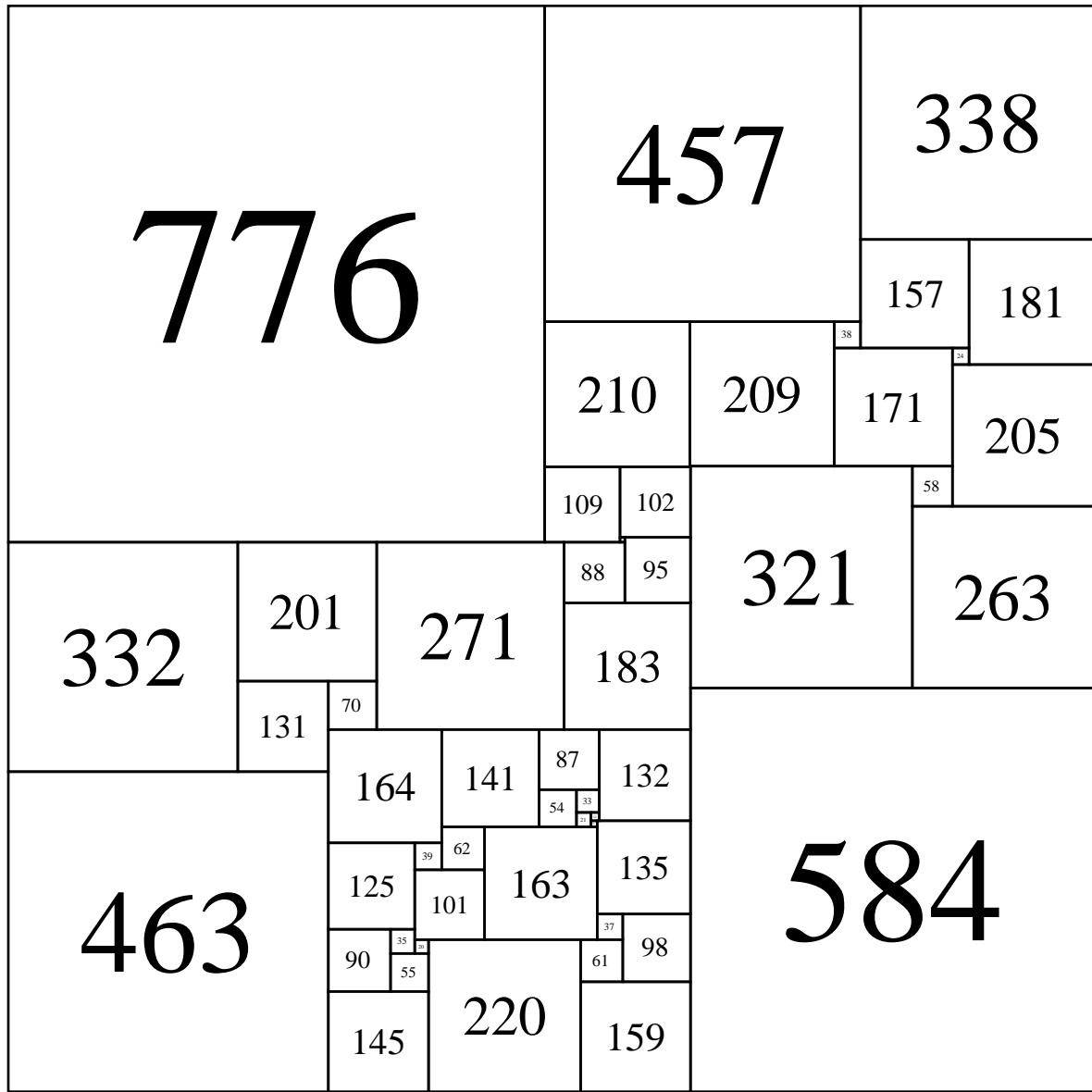




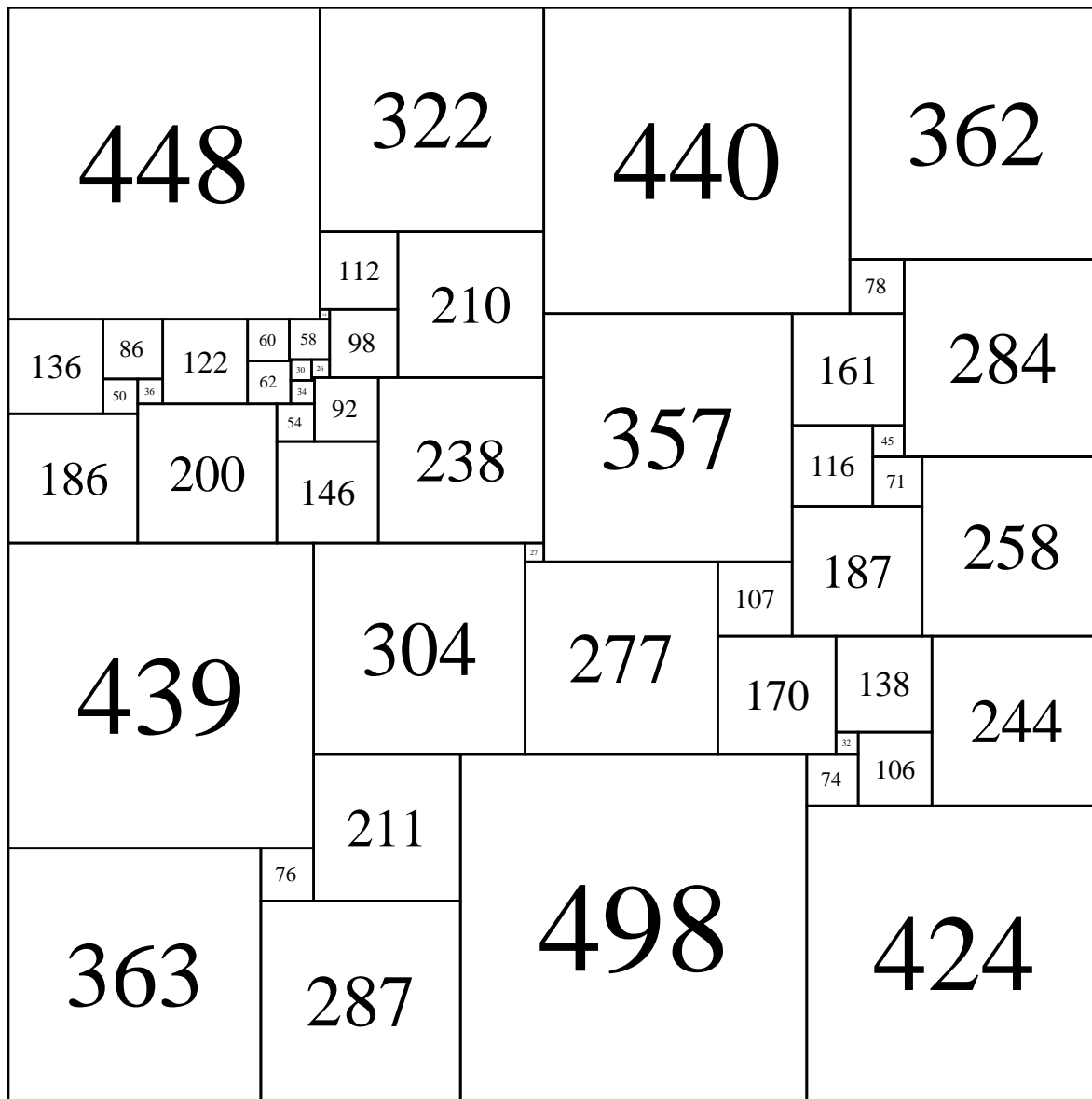
53 : 1570q (8) SEA 2012



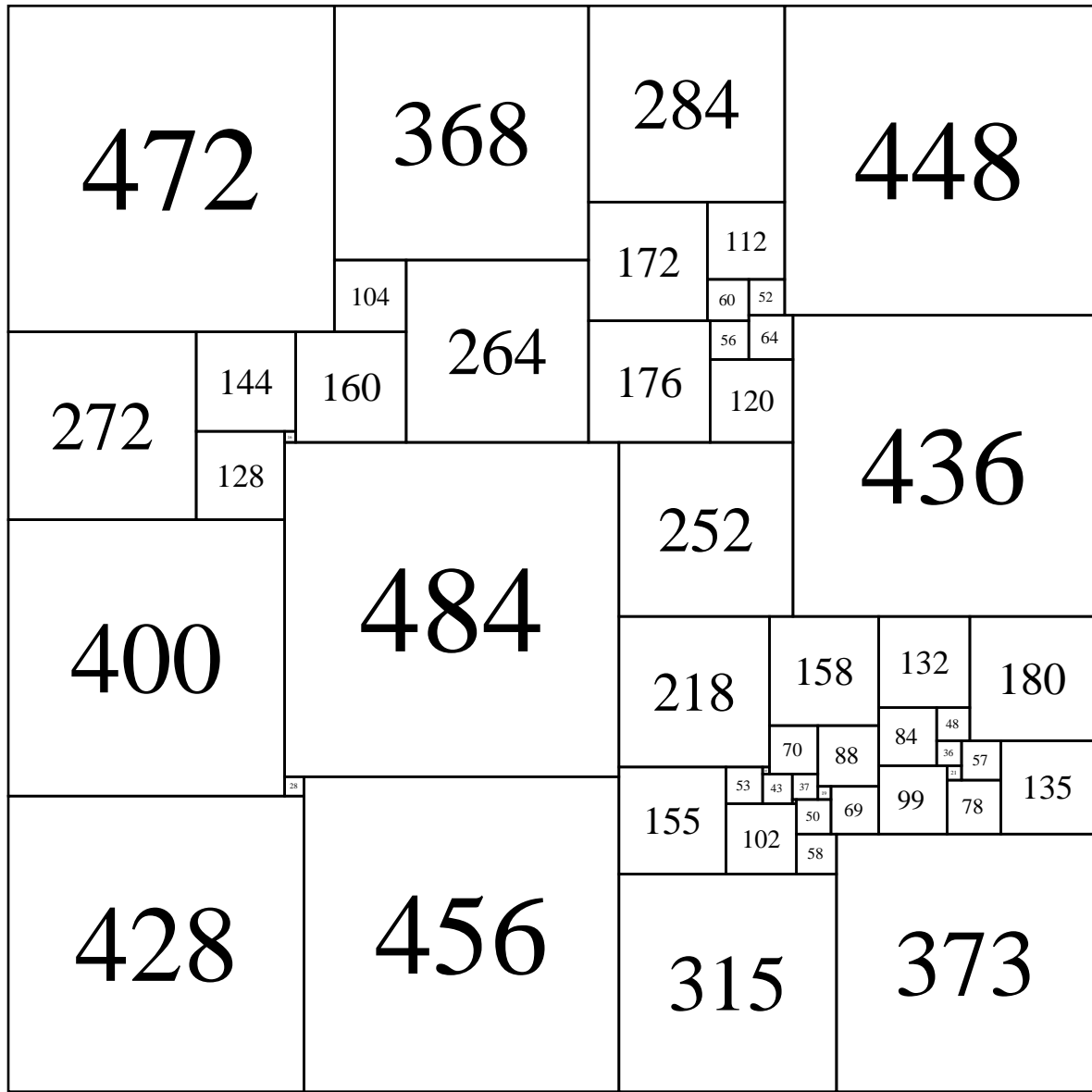
53 : 1570r (8) SEA 2012



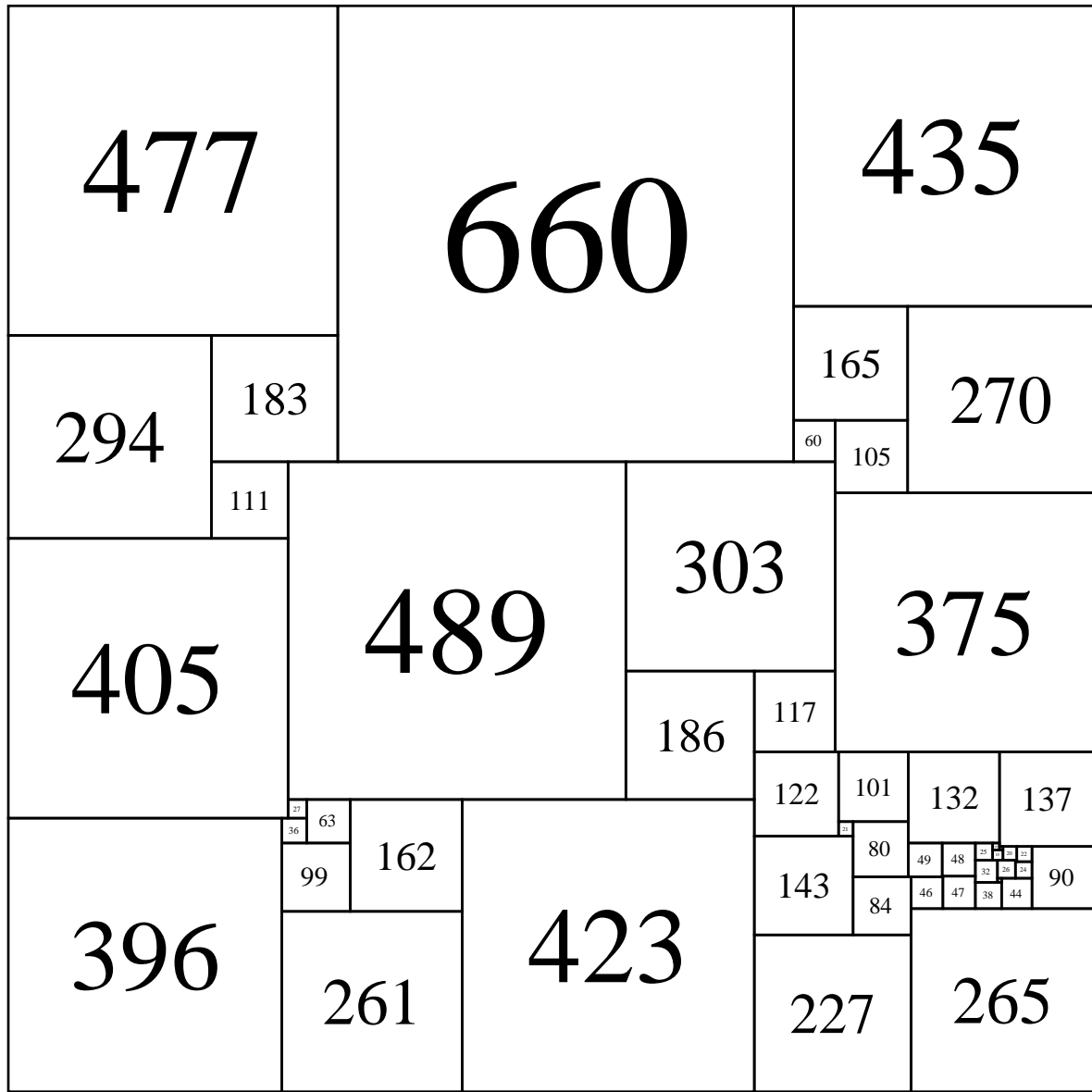
53 : 1571a (8) SEA 2012



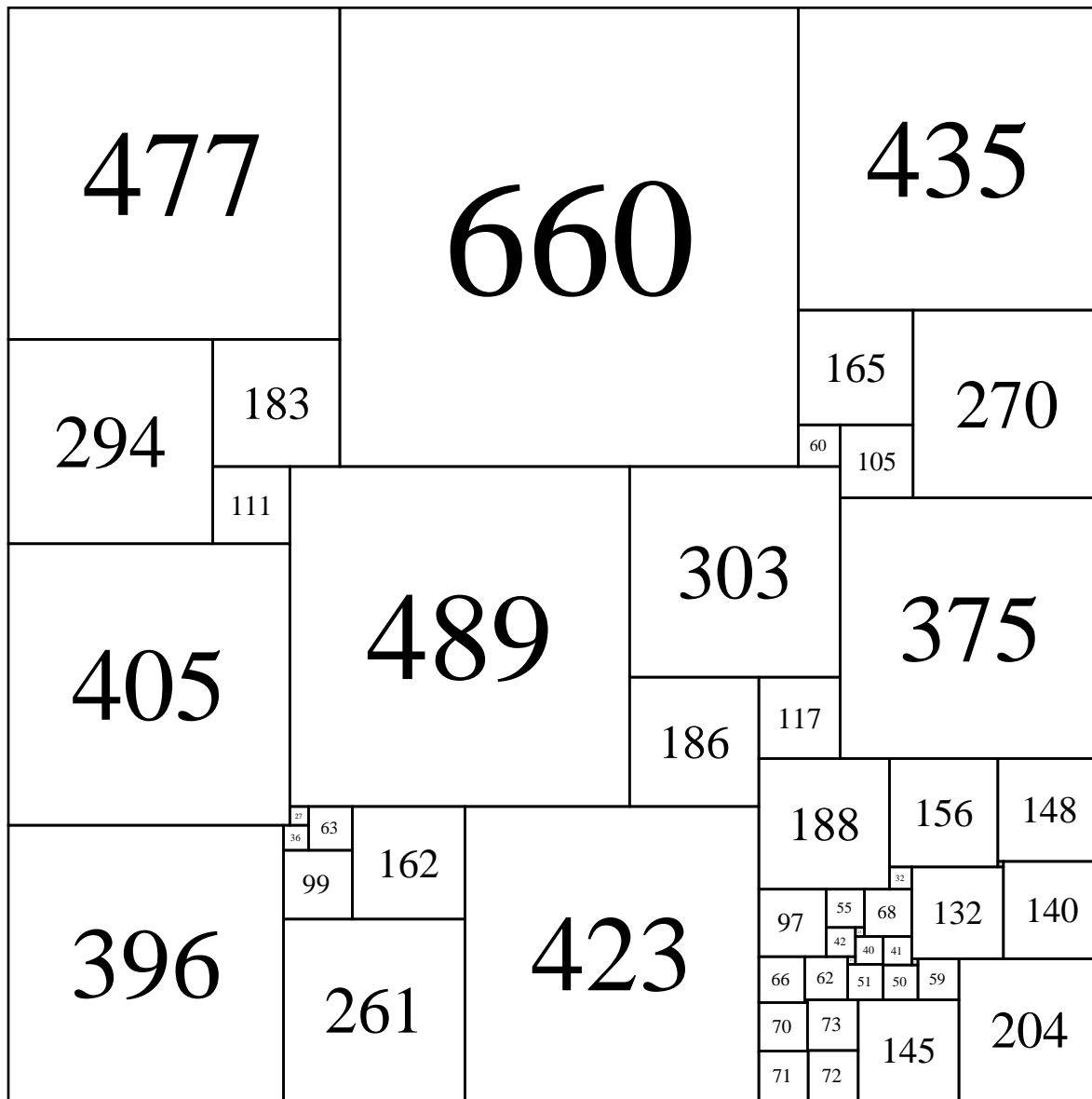
53 : 1572a (8) SEA 2012



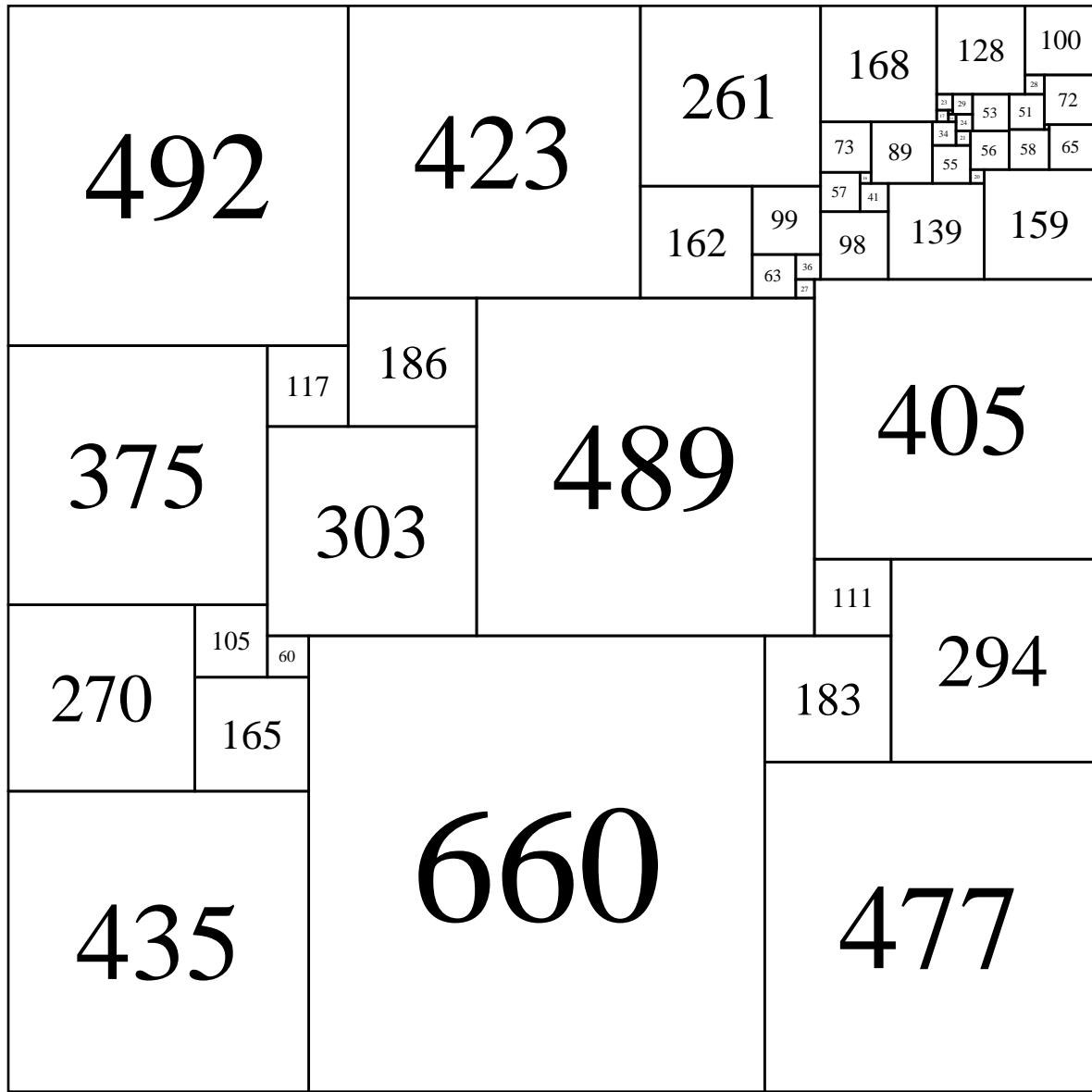
53 : 1572b (8) SEA 2012



53 : 1572c (8) SEA 2012

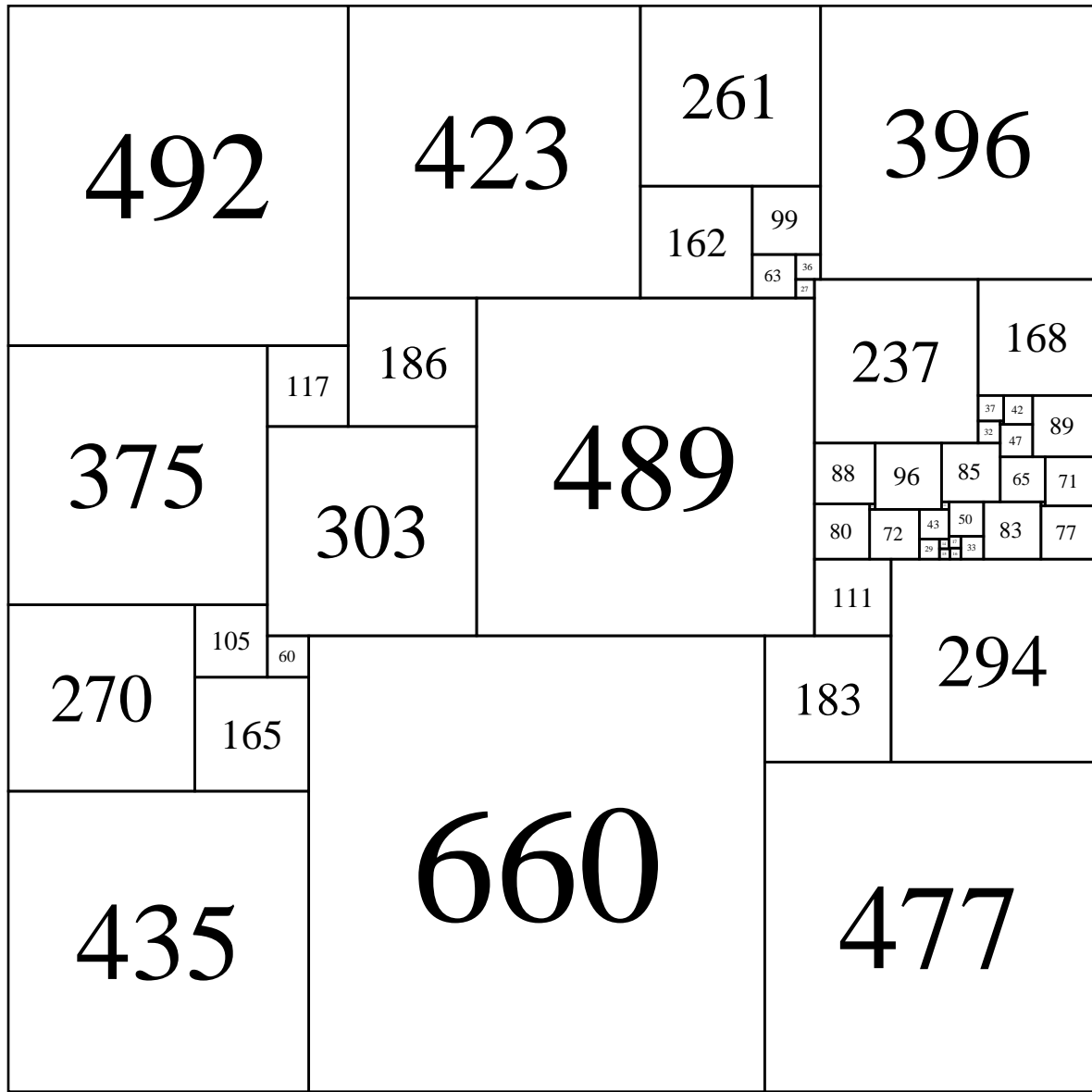


53 : 1572d (8) SEA 2012

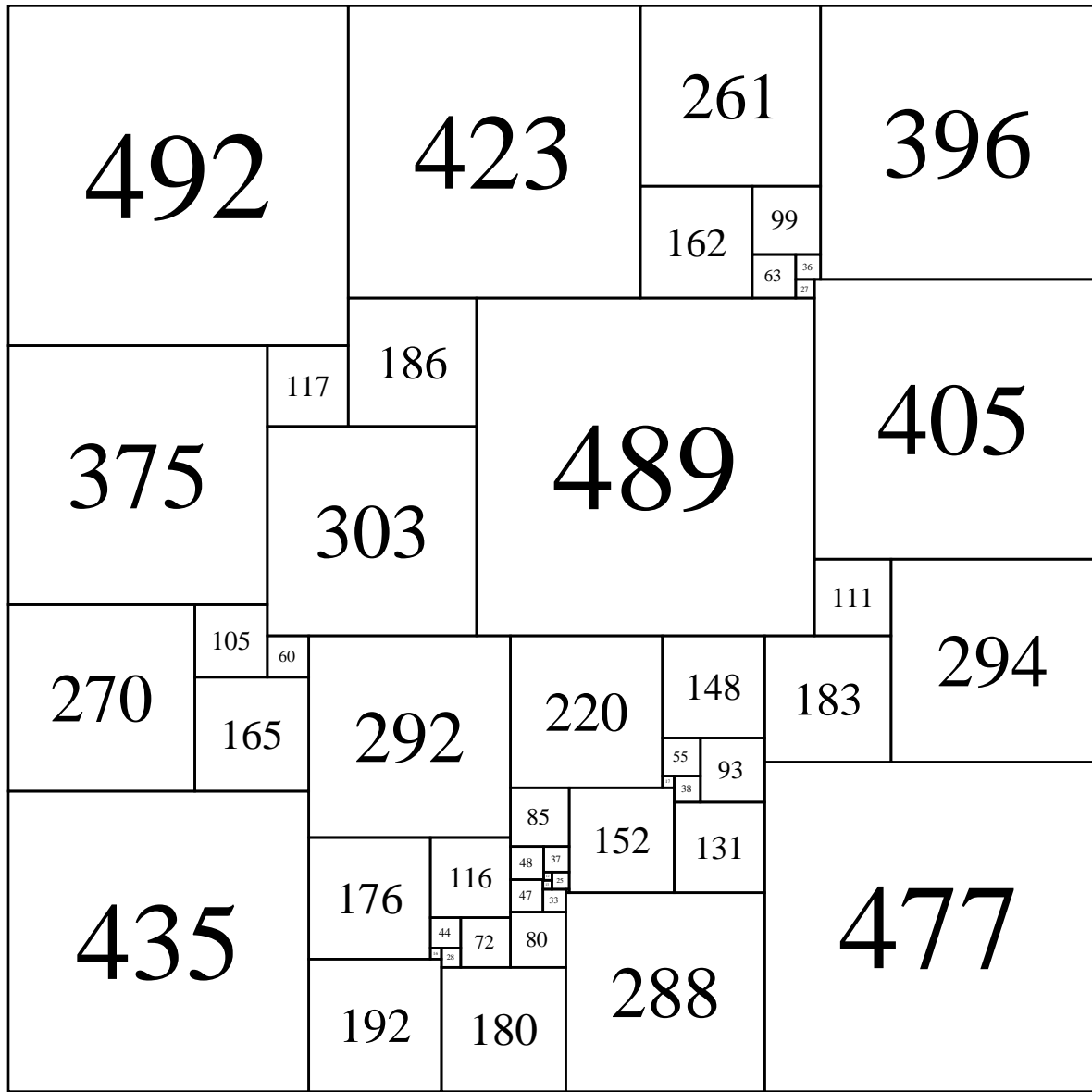


53 : 1572e (8) SEA 2012

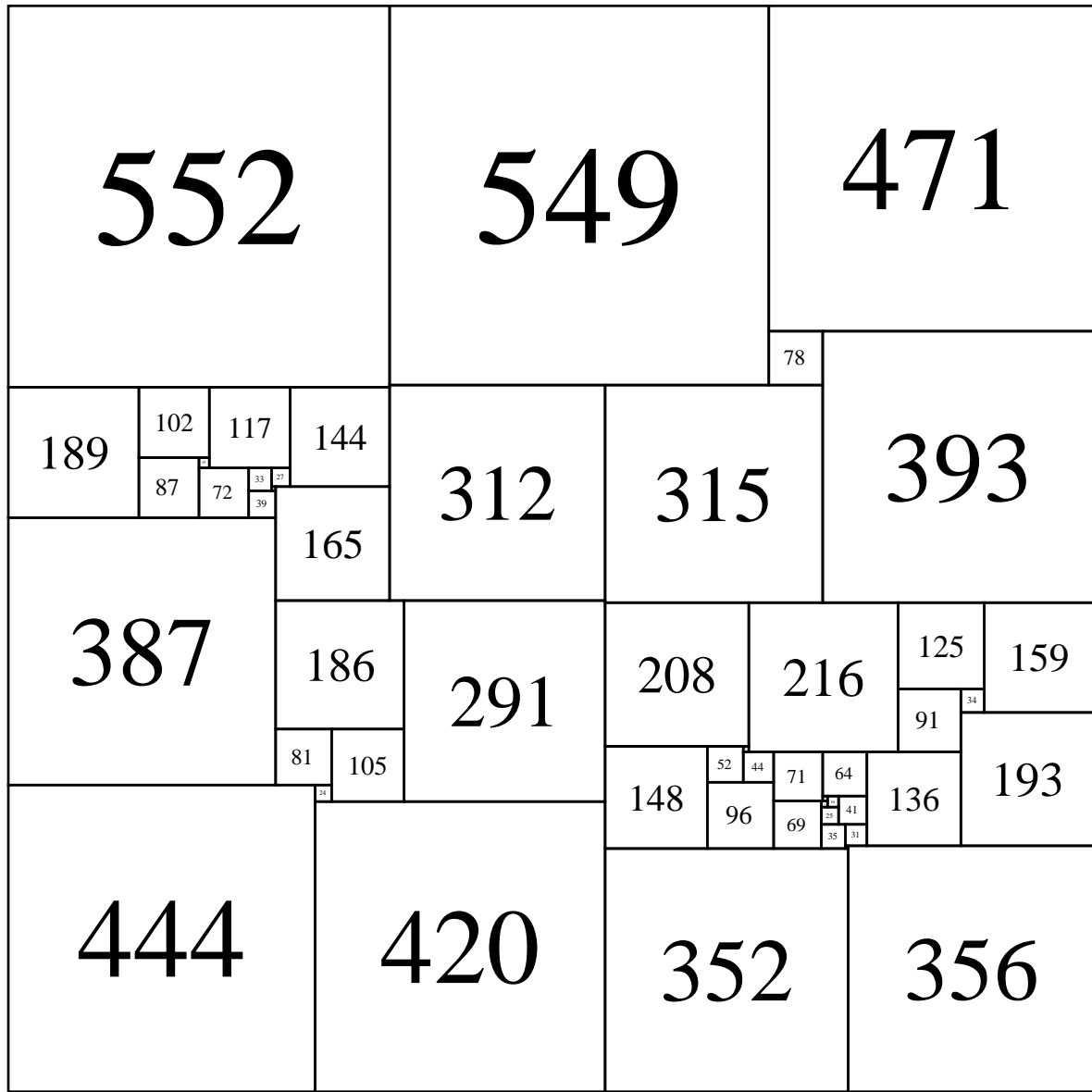




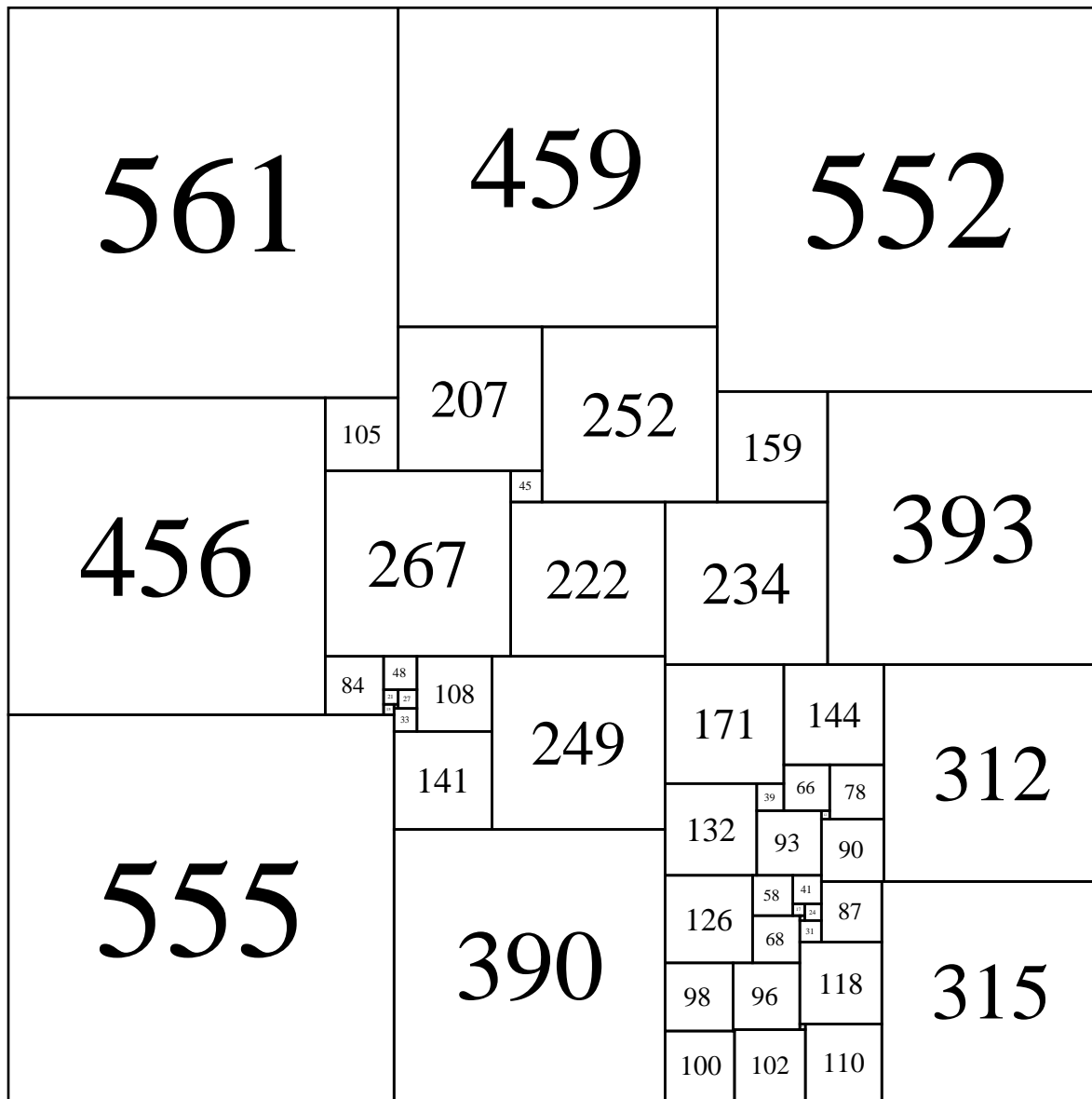
53 : 1572f (8) SEA 2012



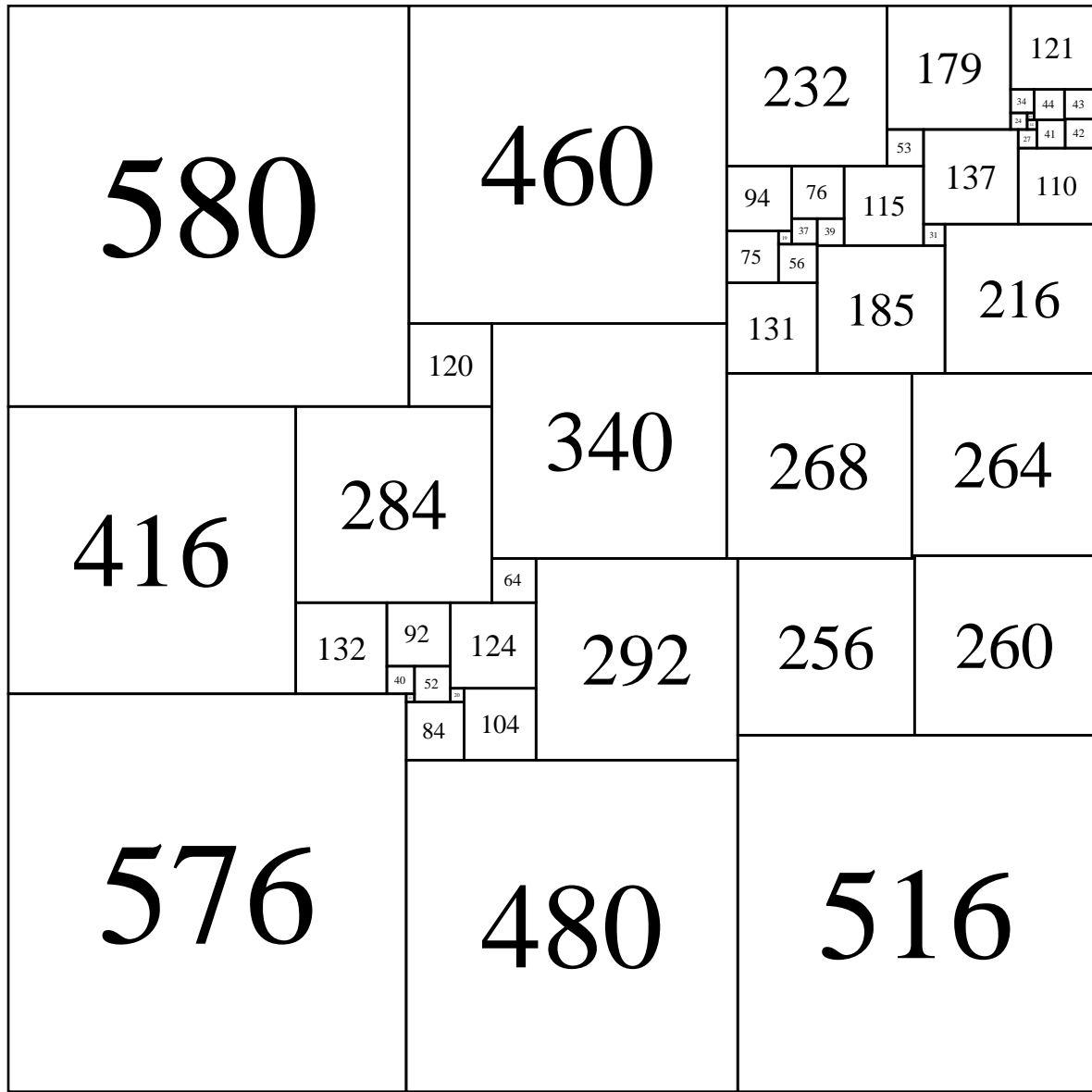
53 : 1572g (8) SEA 2012



53 : 1572h (8) SEA 2012

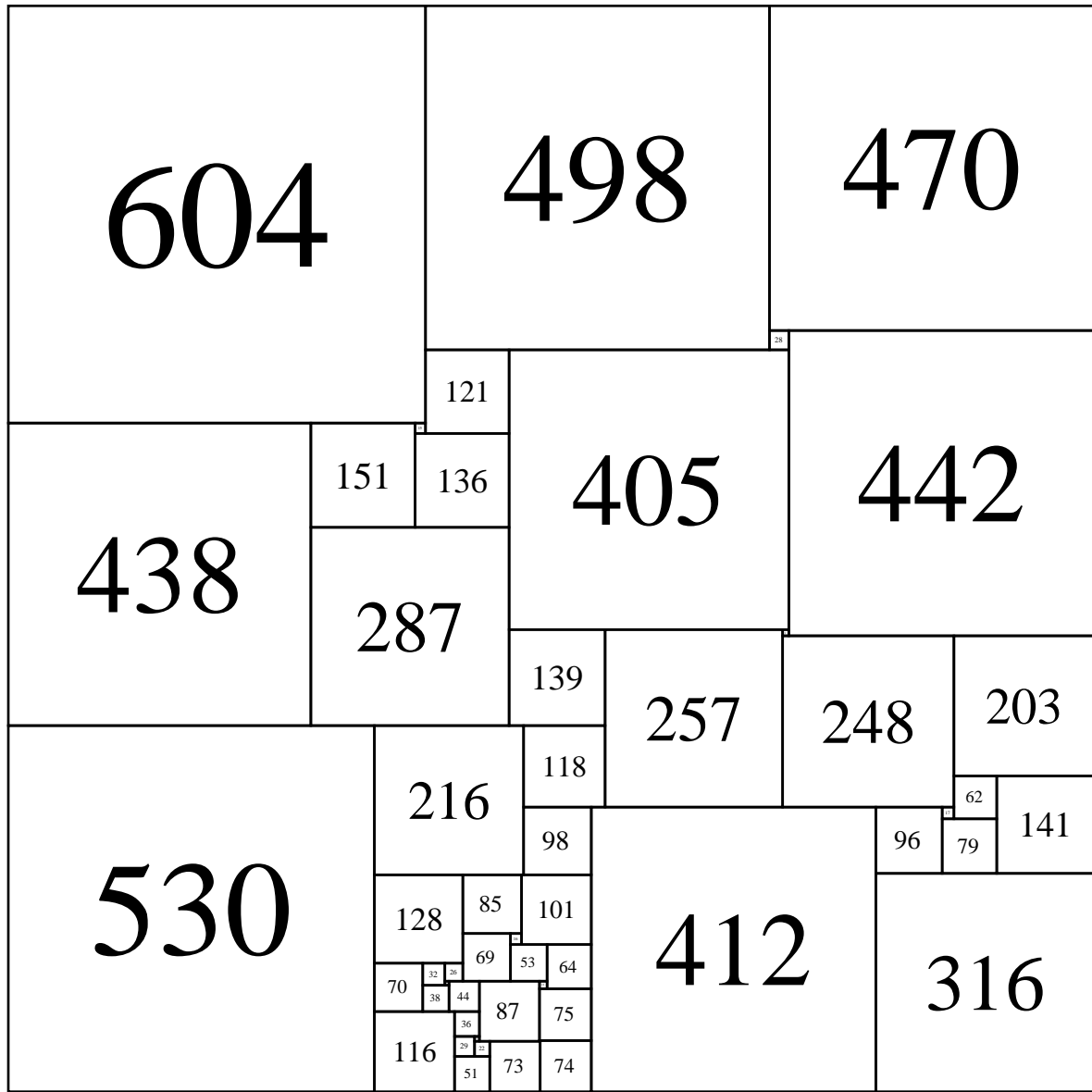


53 : 1572i (8) SEA 2012

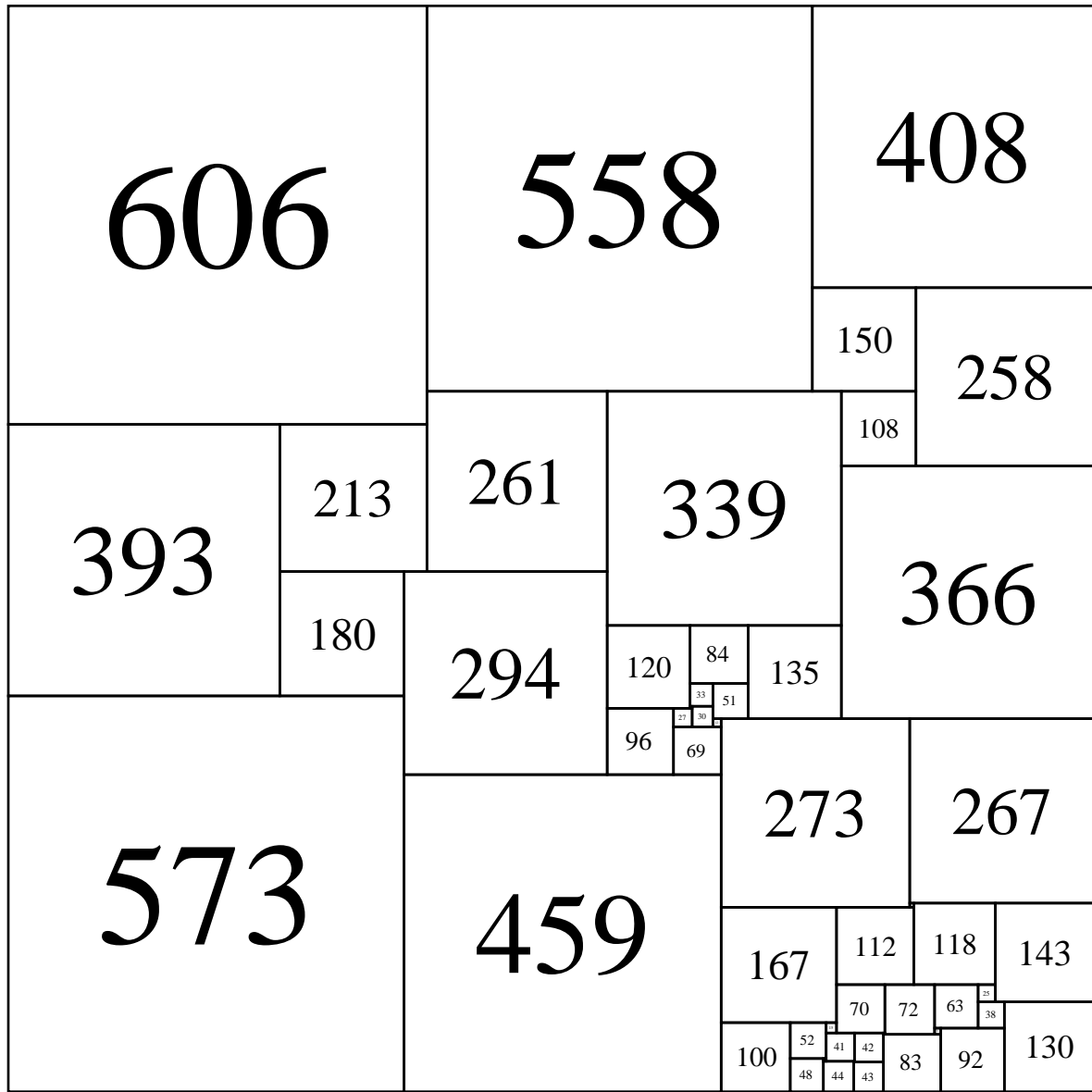


53 : 1572j (8) SEA 2012



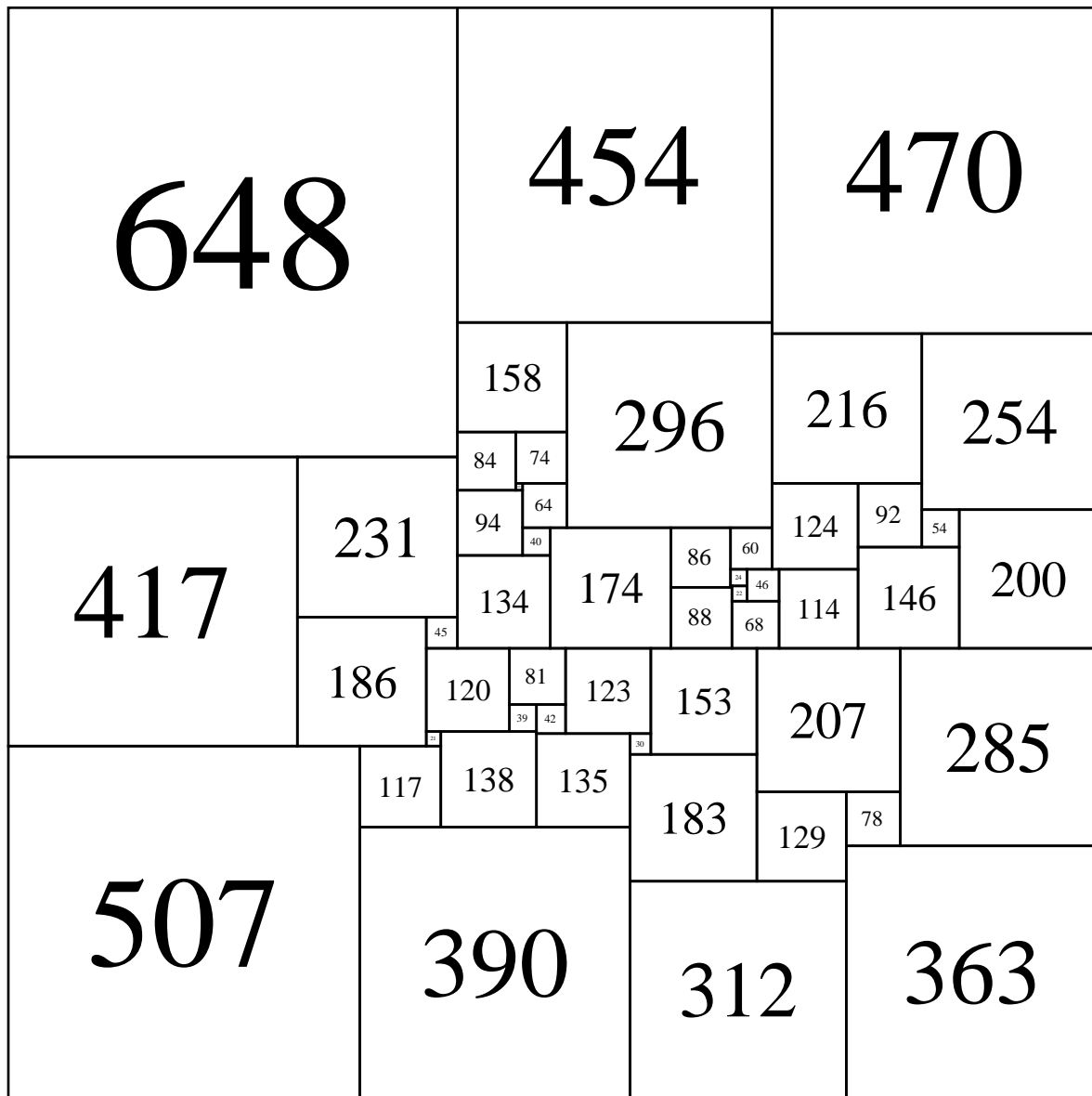


53 : 15721 (8) SEA 2012

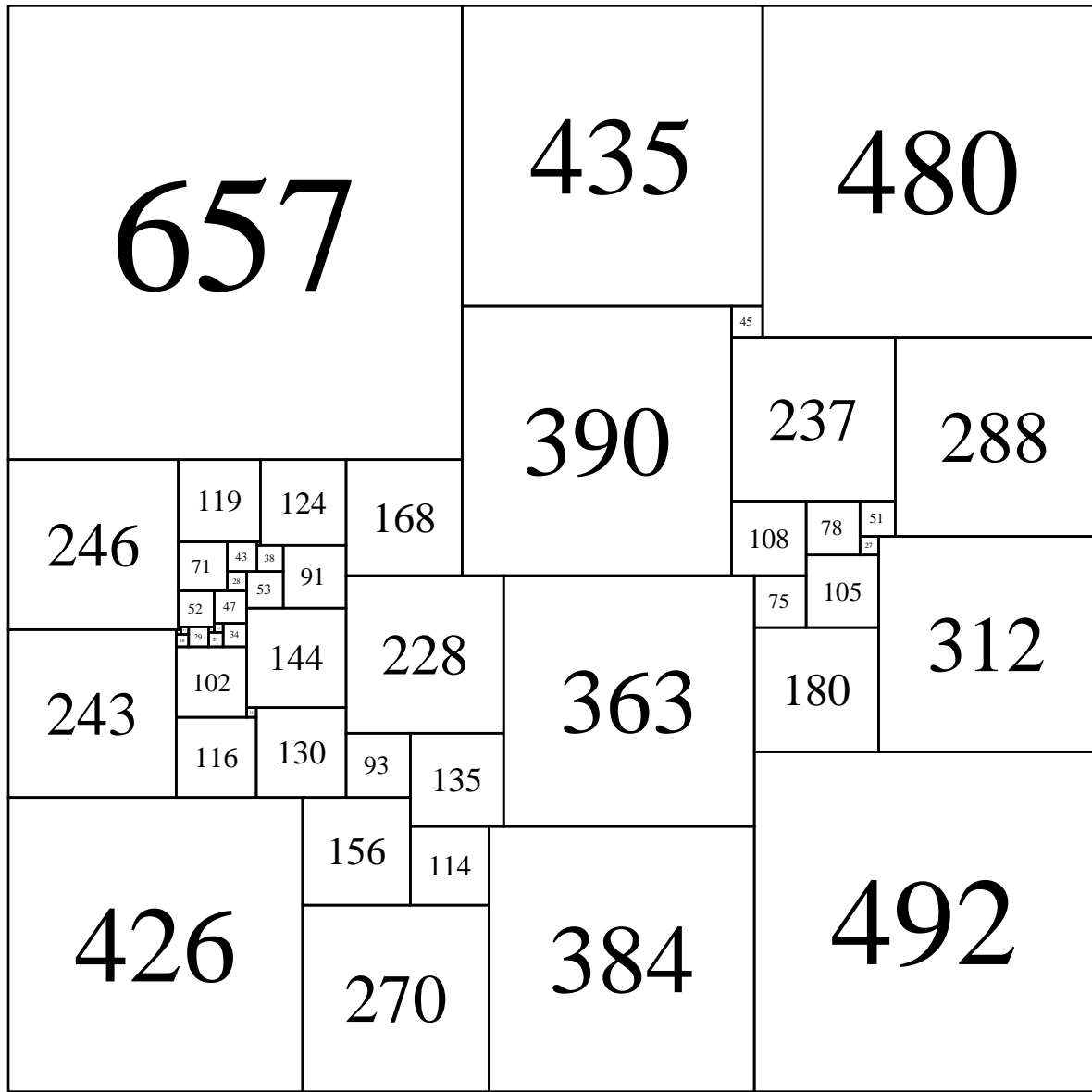


53 : 1572m (8) SEA 2012

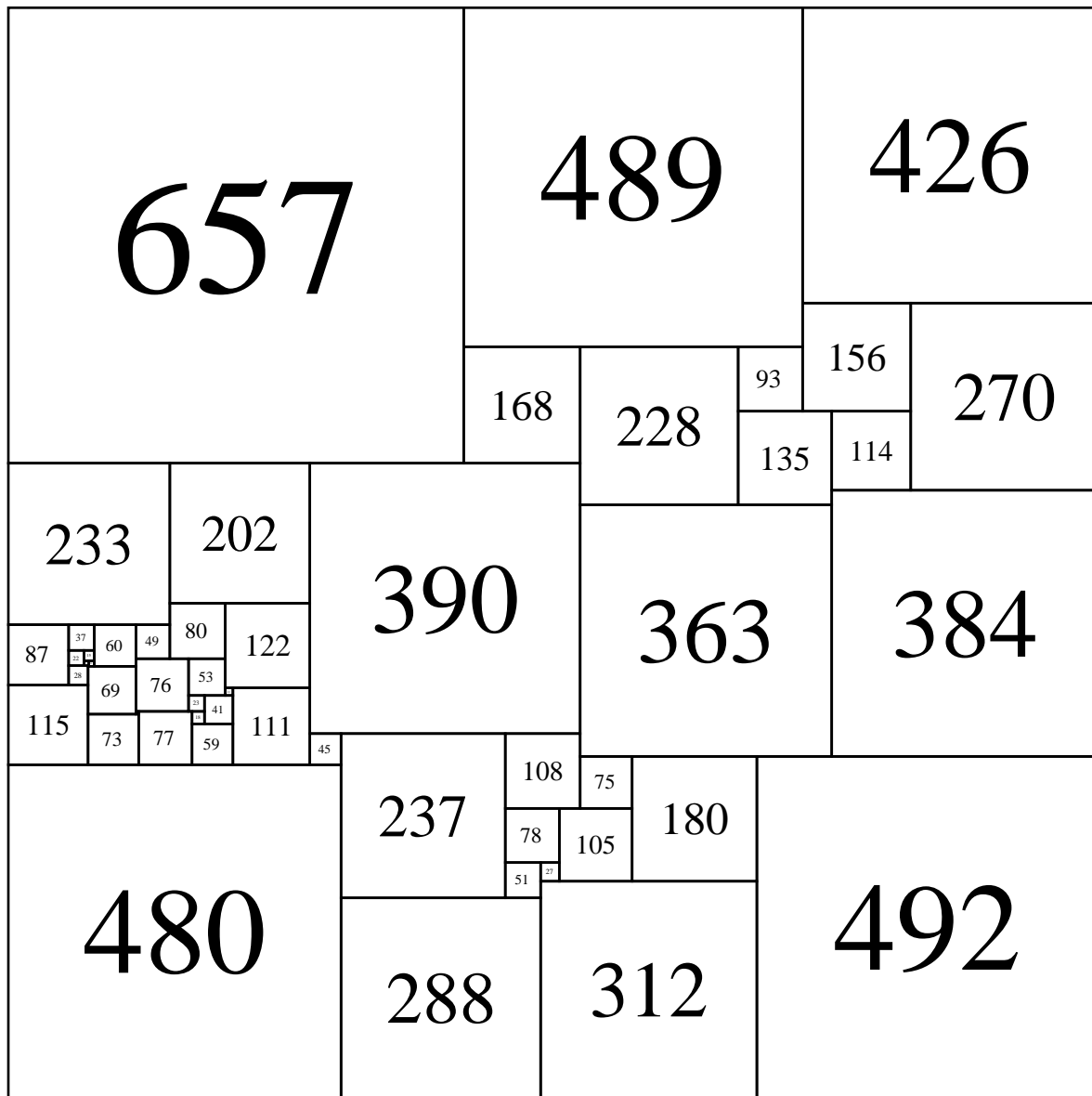




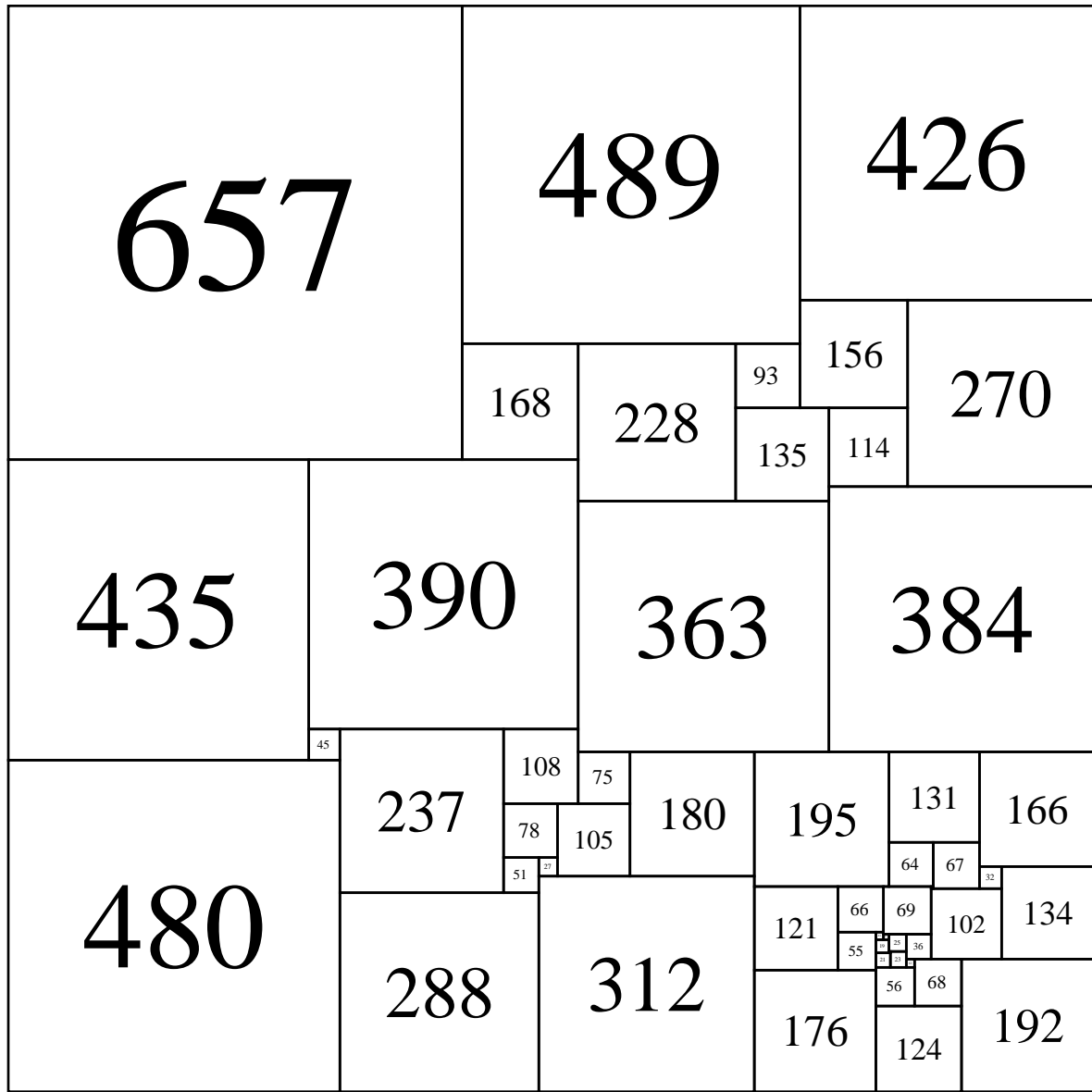
53 : 1572n (8) SEA 2012



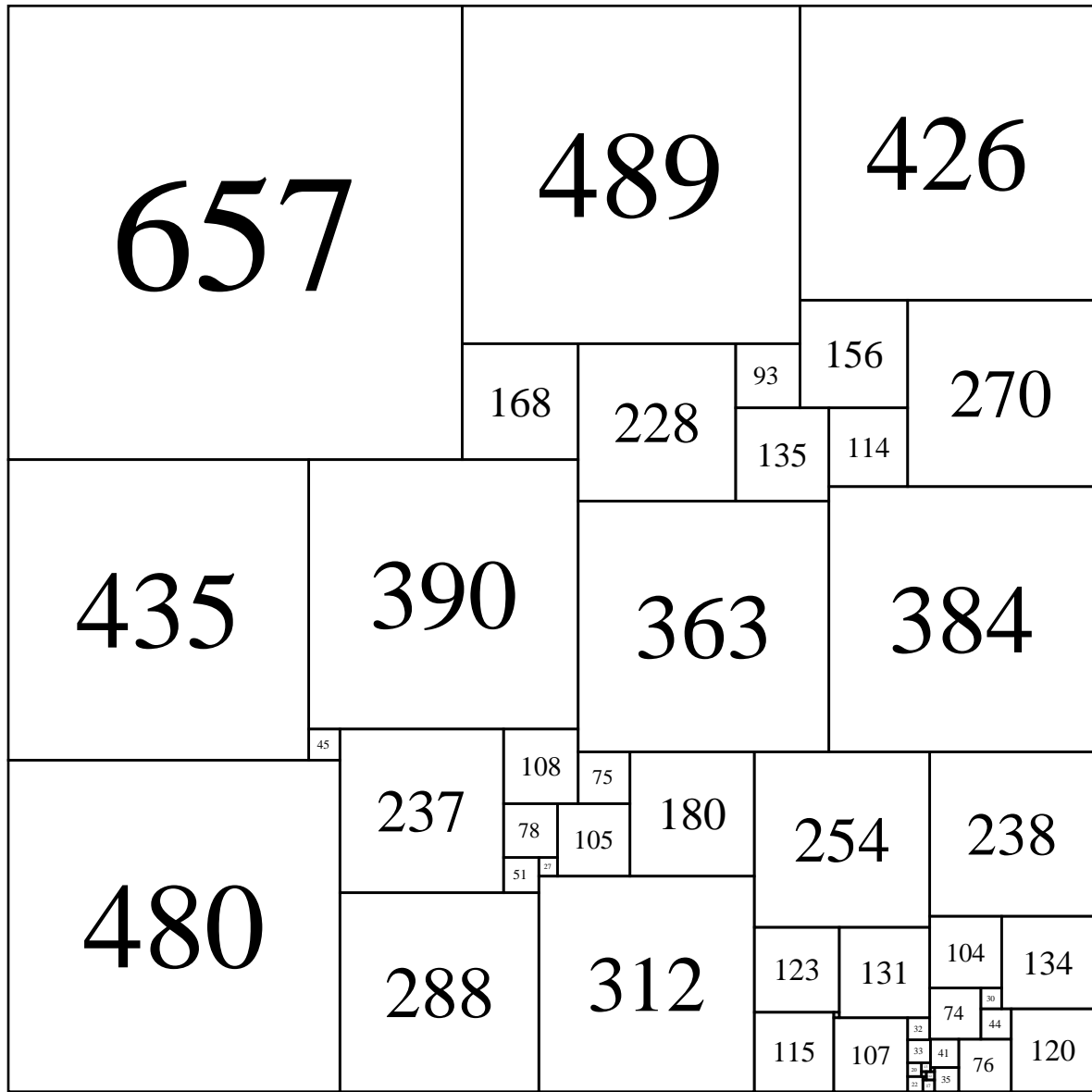
53 : 1572o (8) SEA 2012



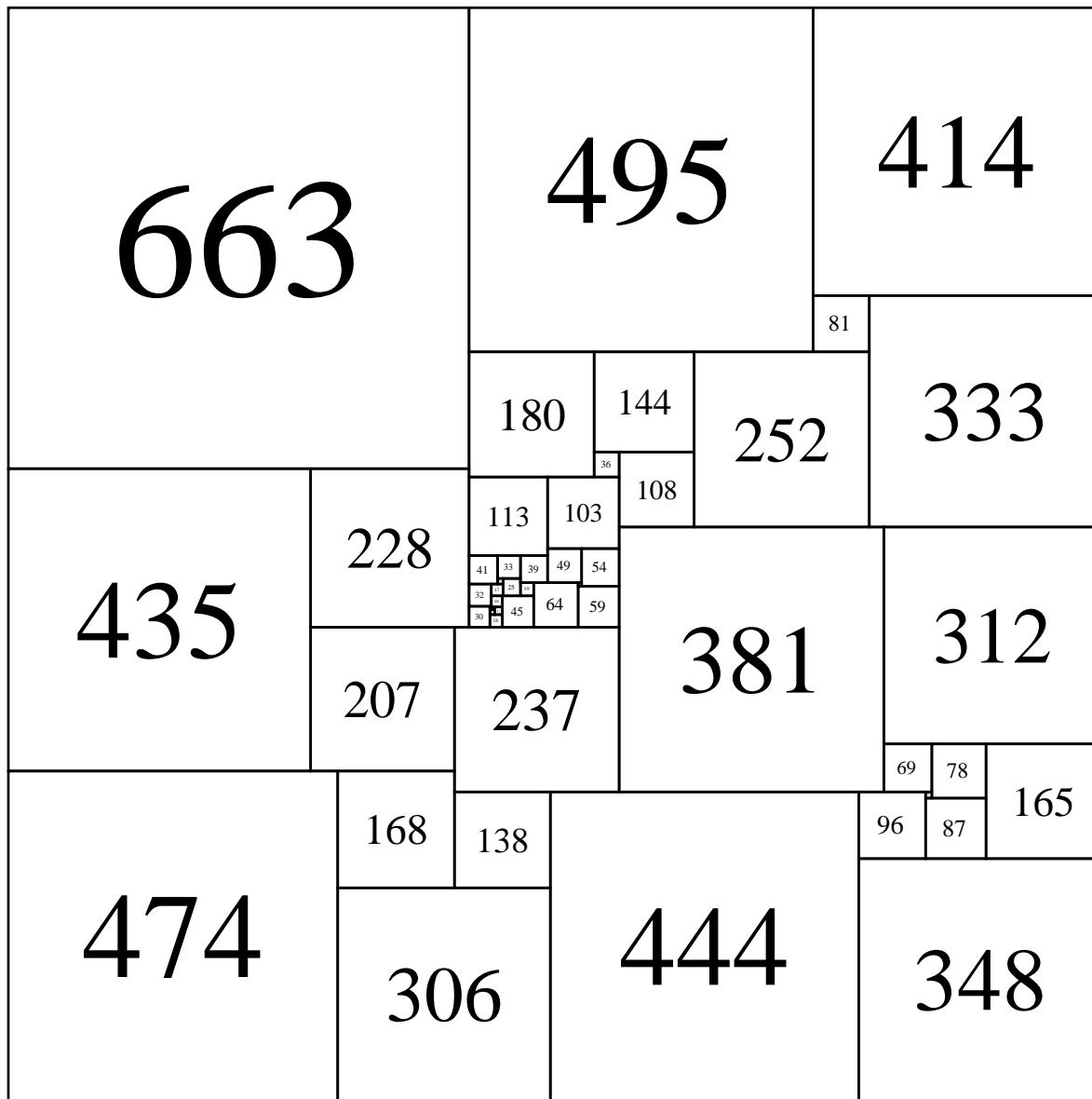
53 : 1572p (8) SEA 2012



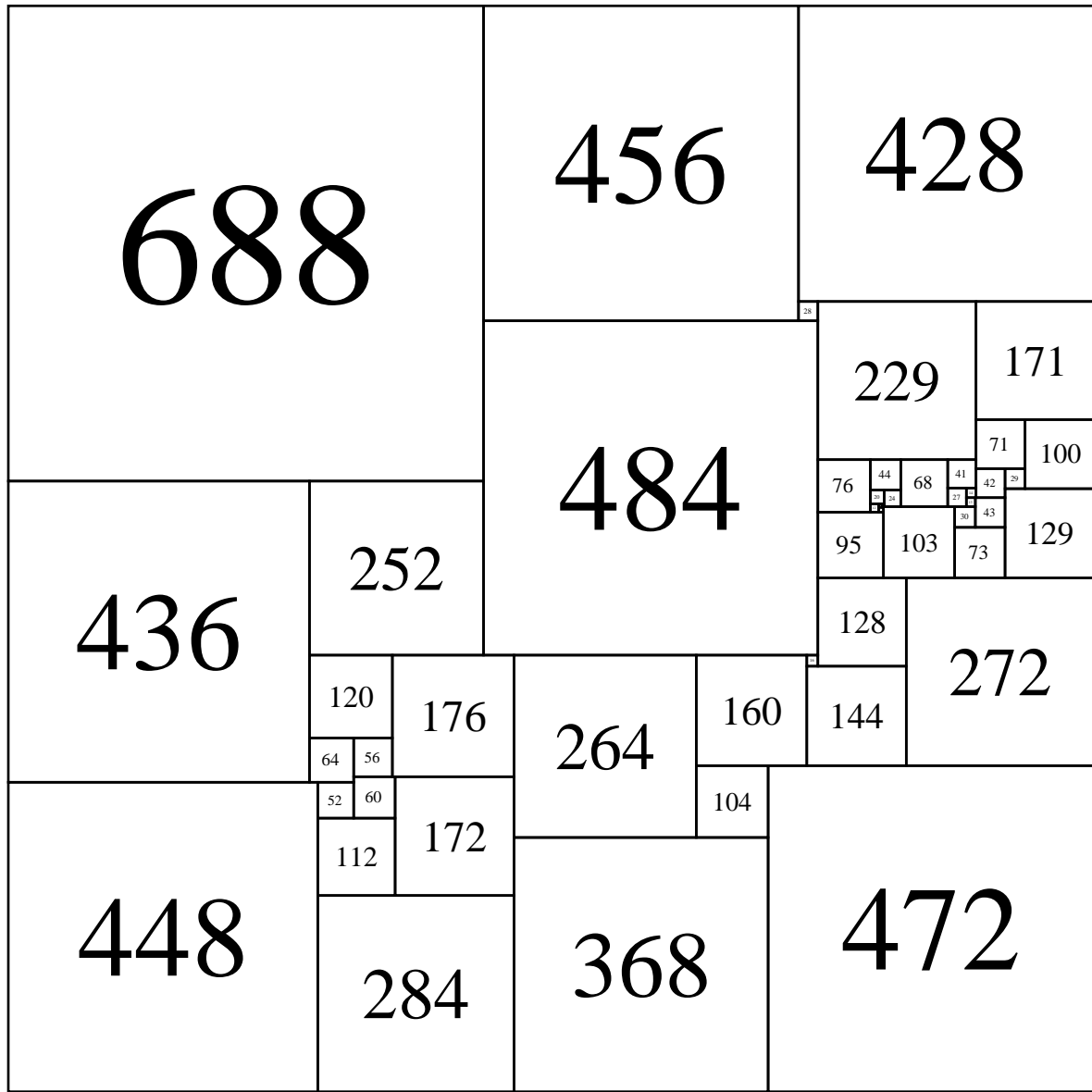
53 : 1572q (8) SEA 2012



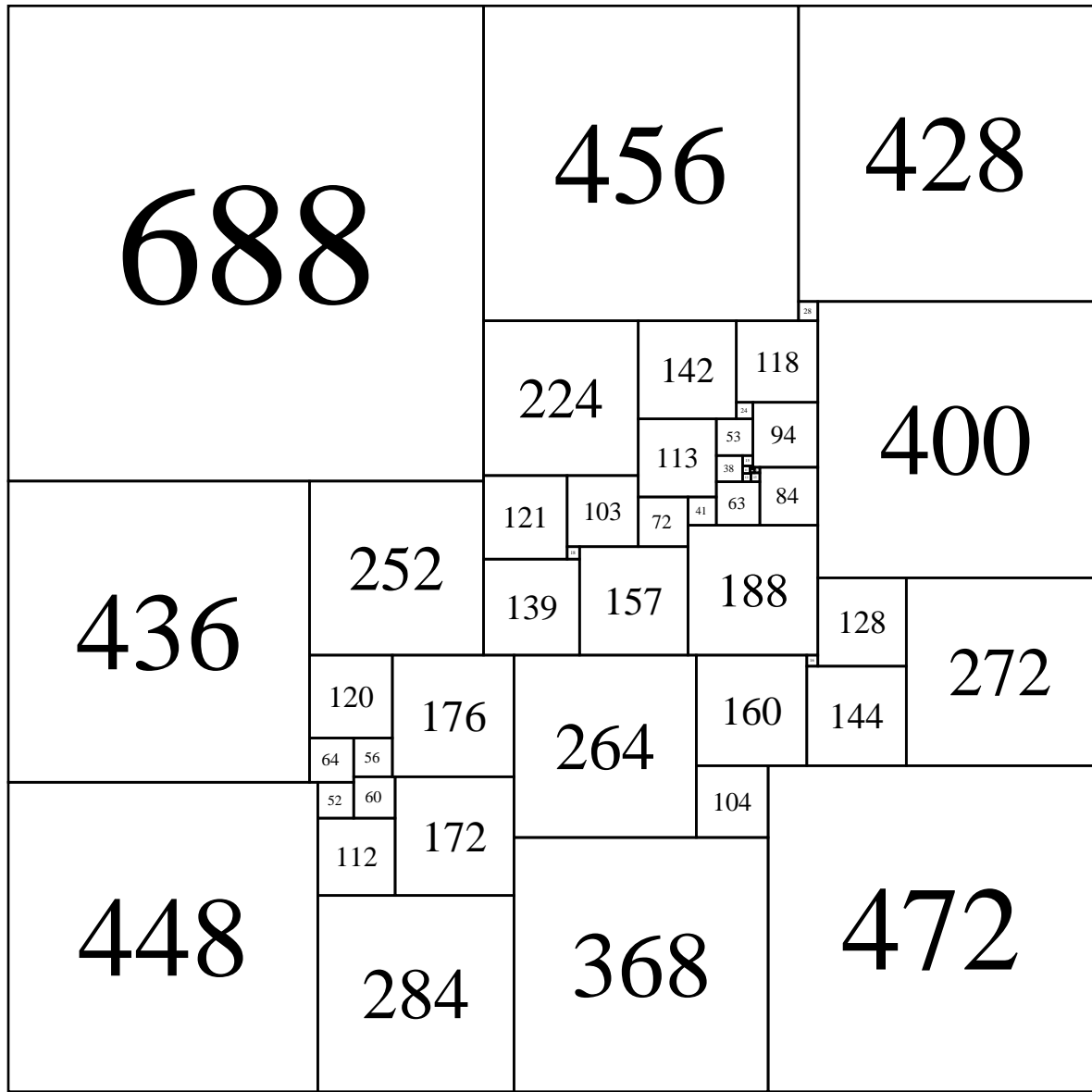
53 : 1572r (8) SEA 2012



53 : 1572s (8) SEA 2012

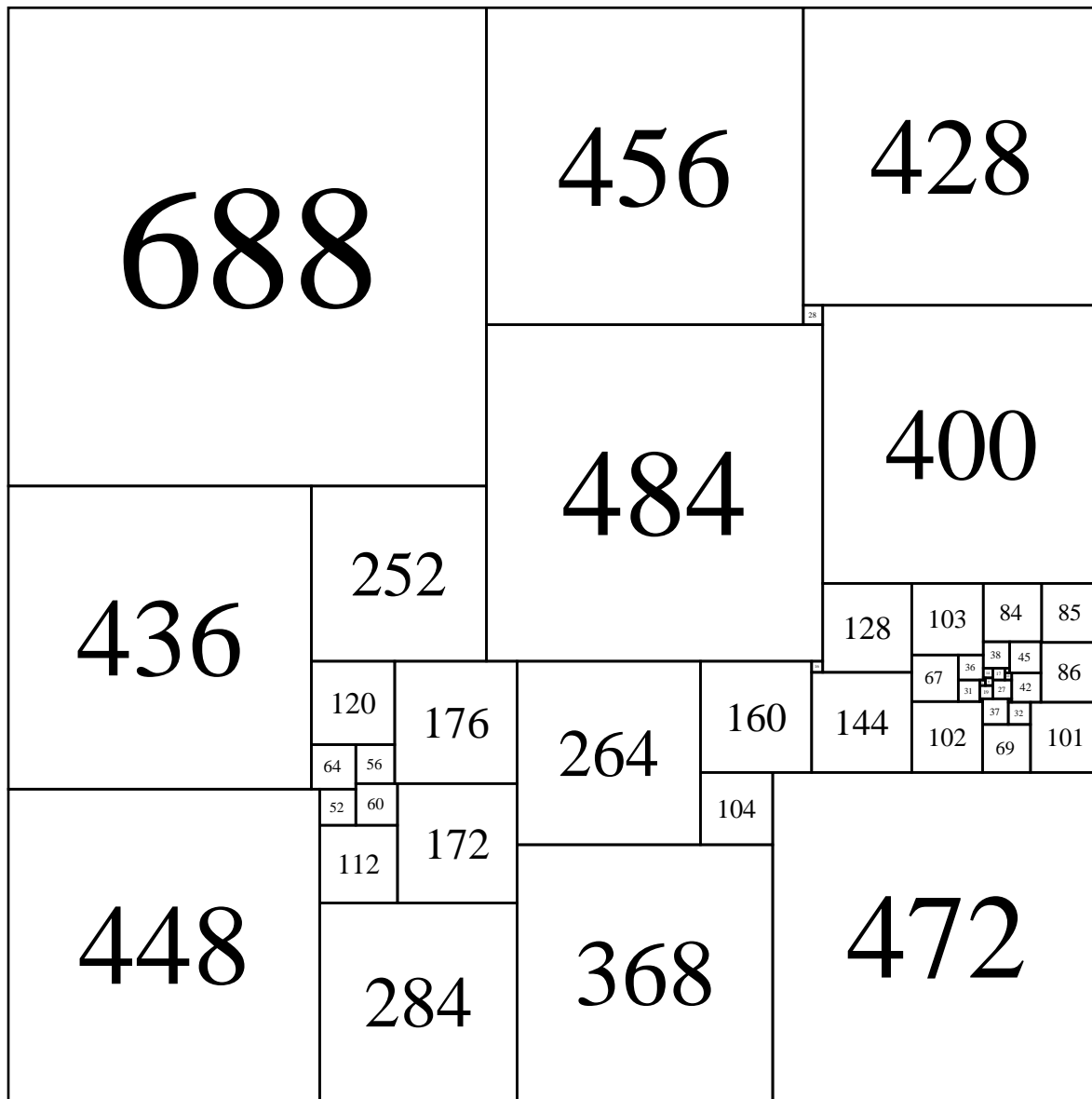


53 : 1572t (8) SEA 2012

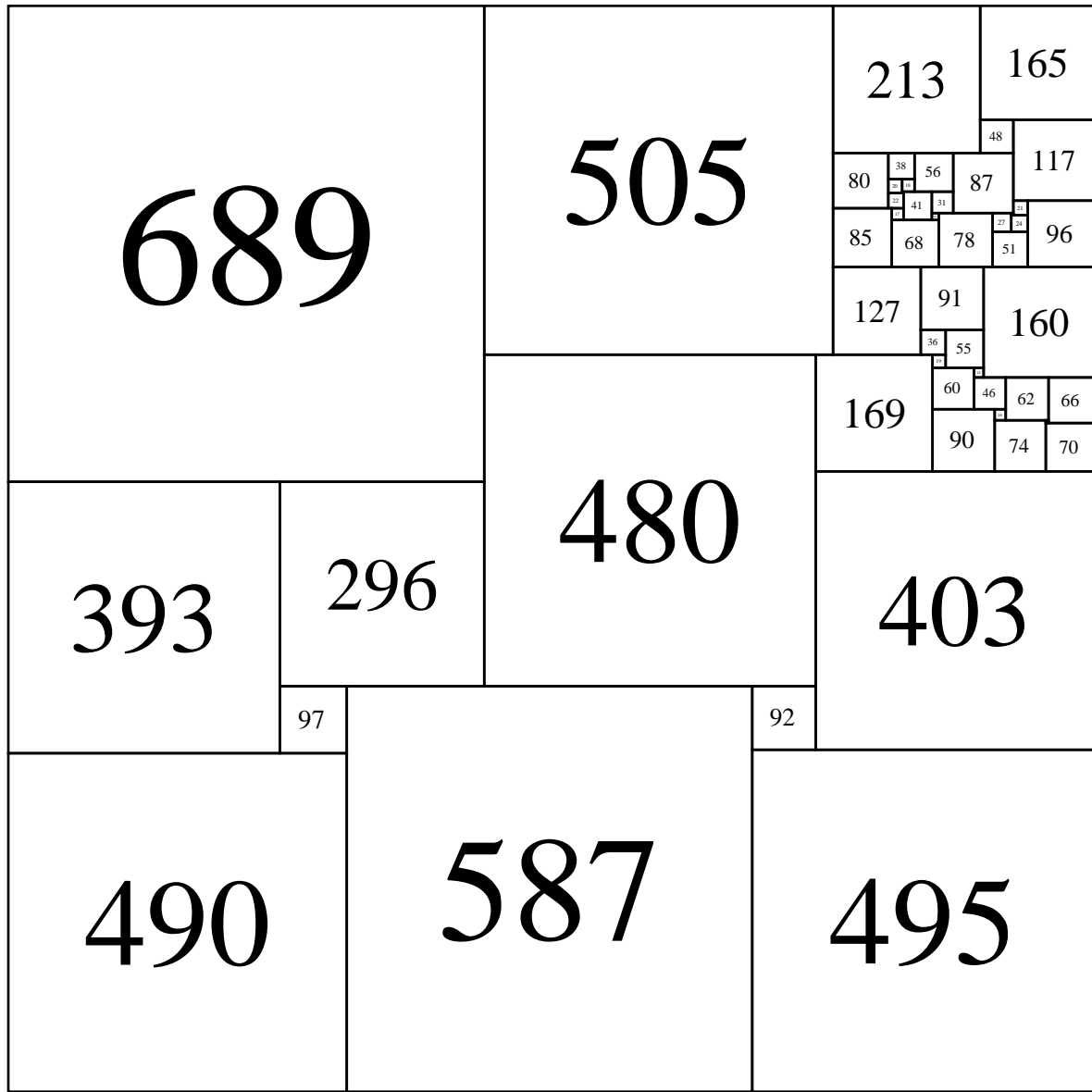


53 : 1572u (8) SEA 2012

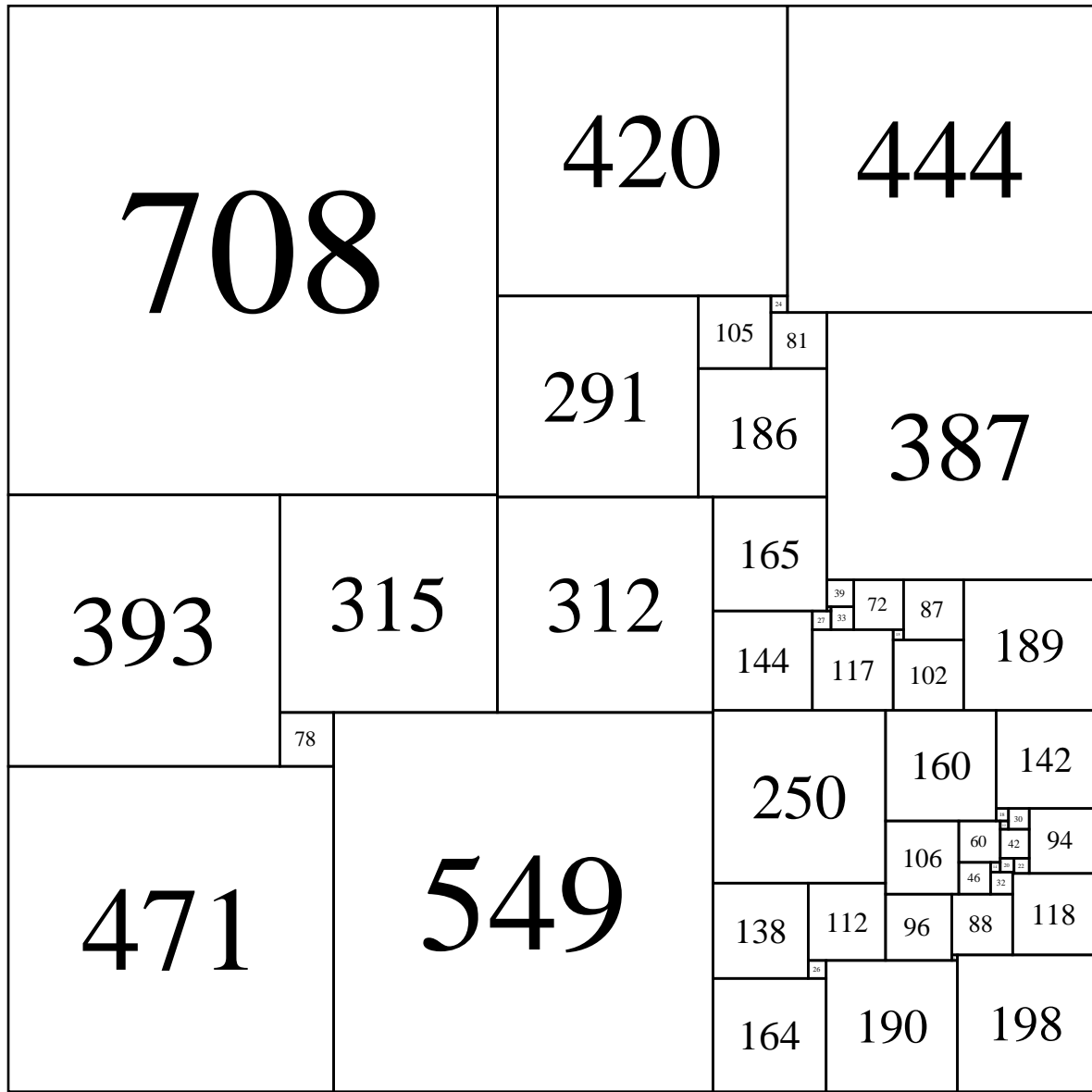




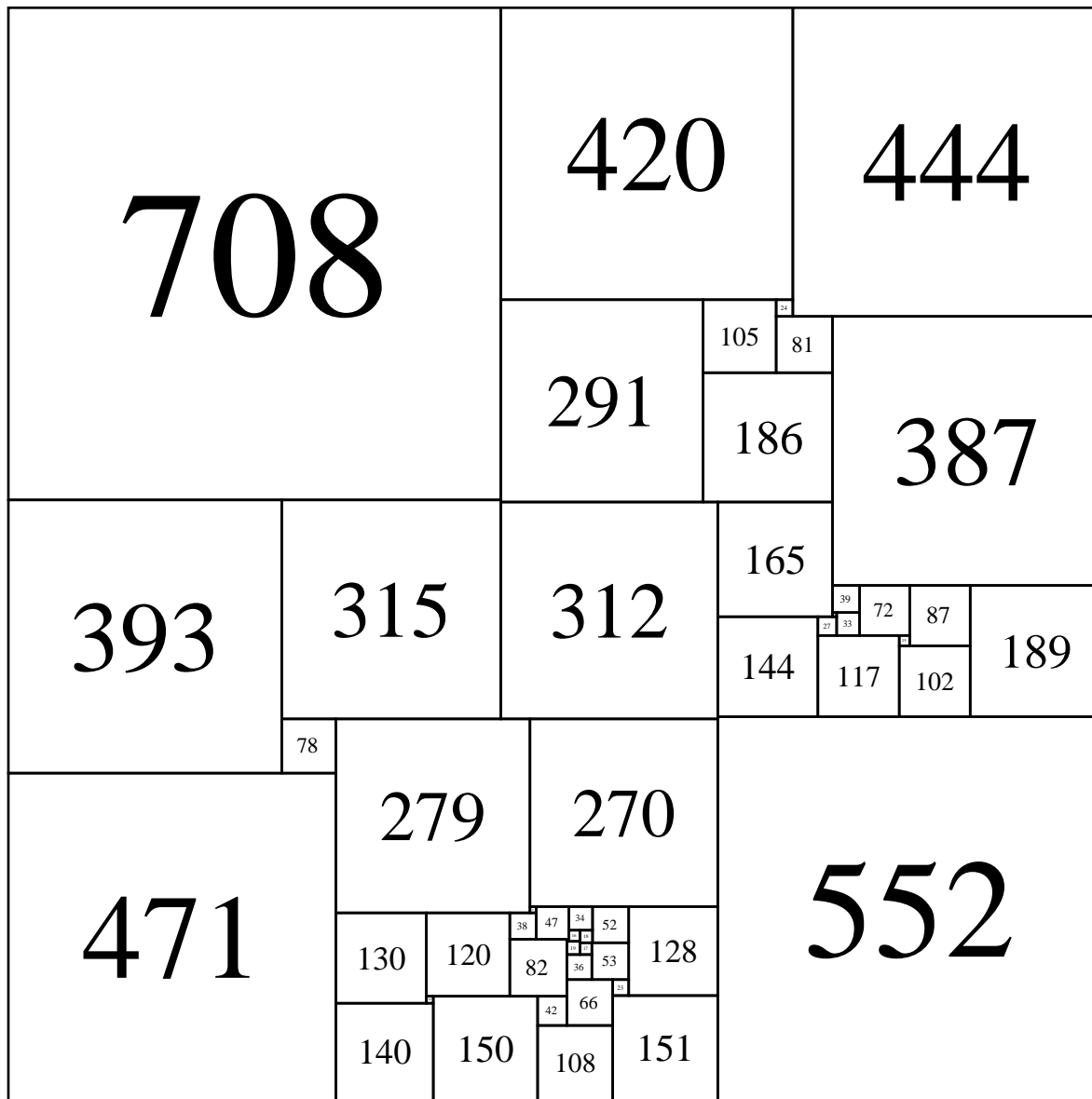
53 : 1572v (8) SEA 2012



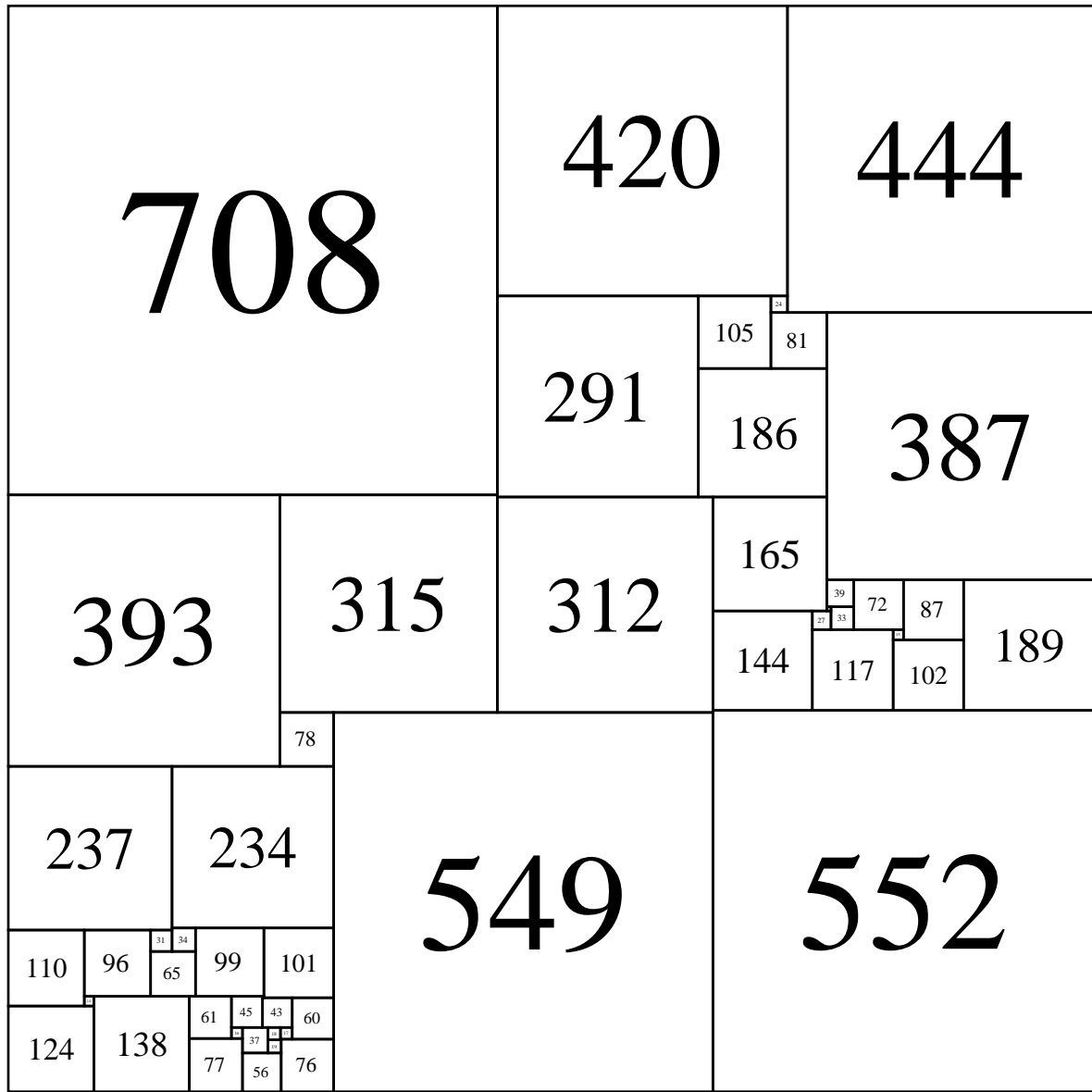
53 : 1572w (8) SEA 2012



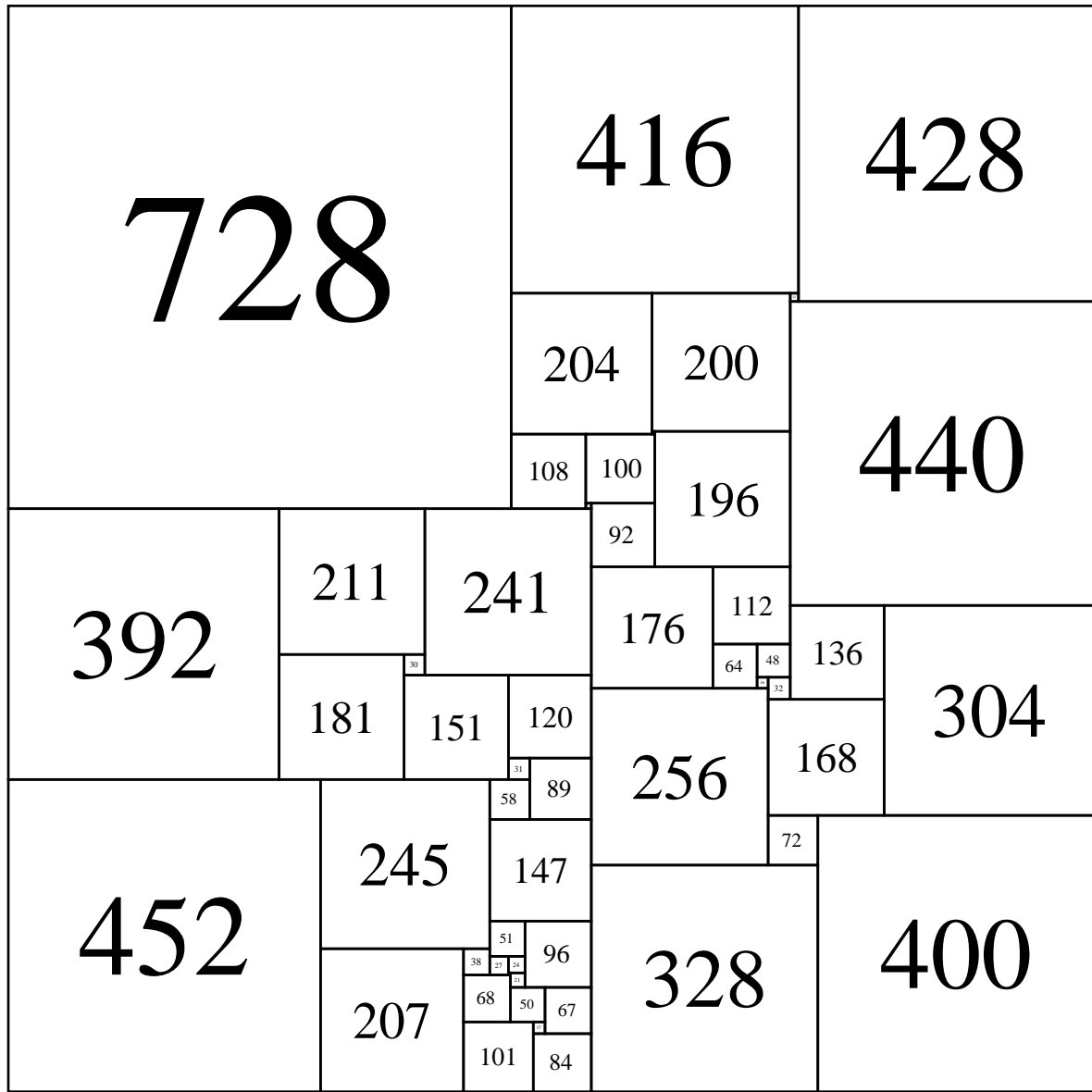
53 : 1572x (8) SEA 2012



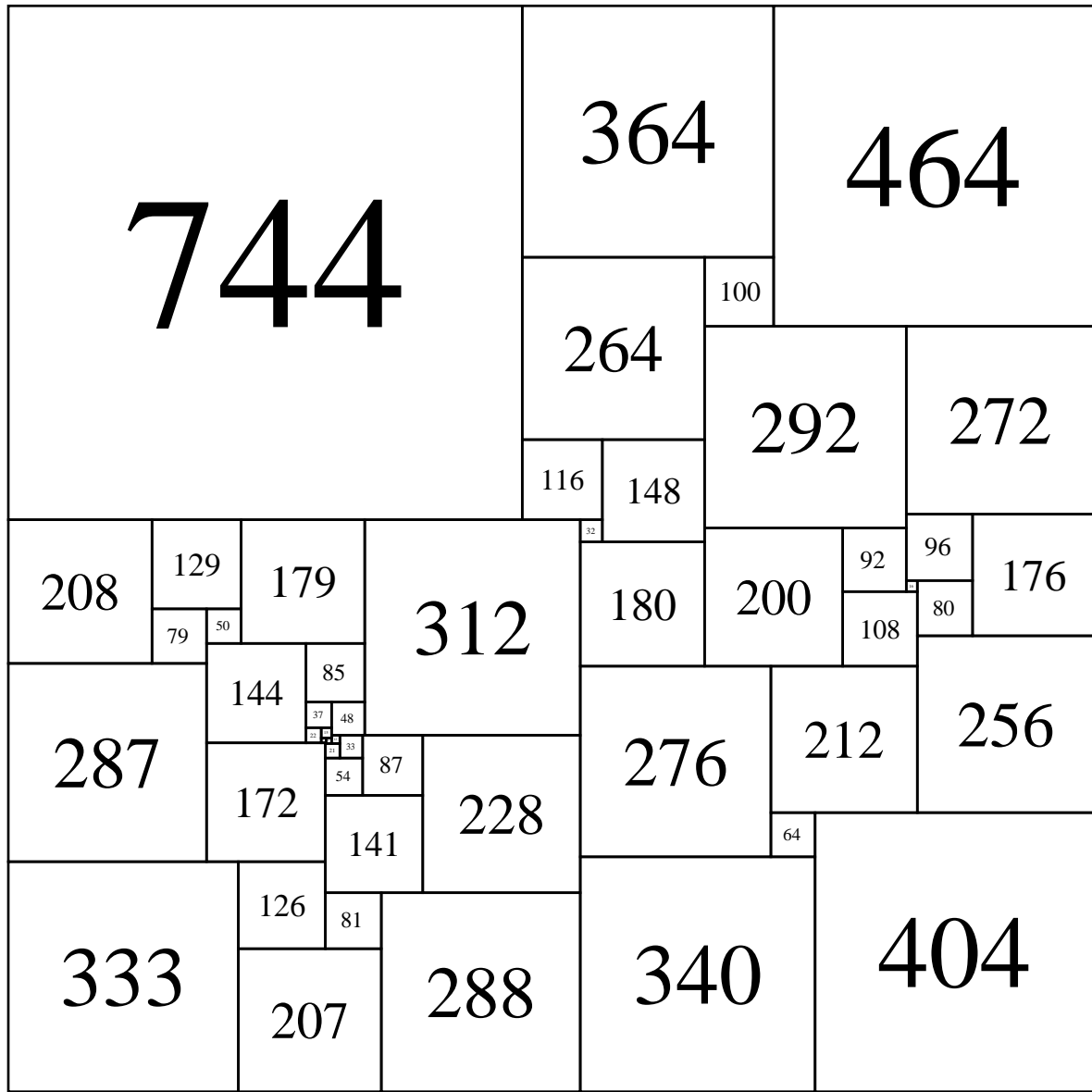
53 : 1572y (8) SEA 2012



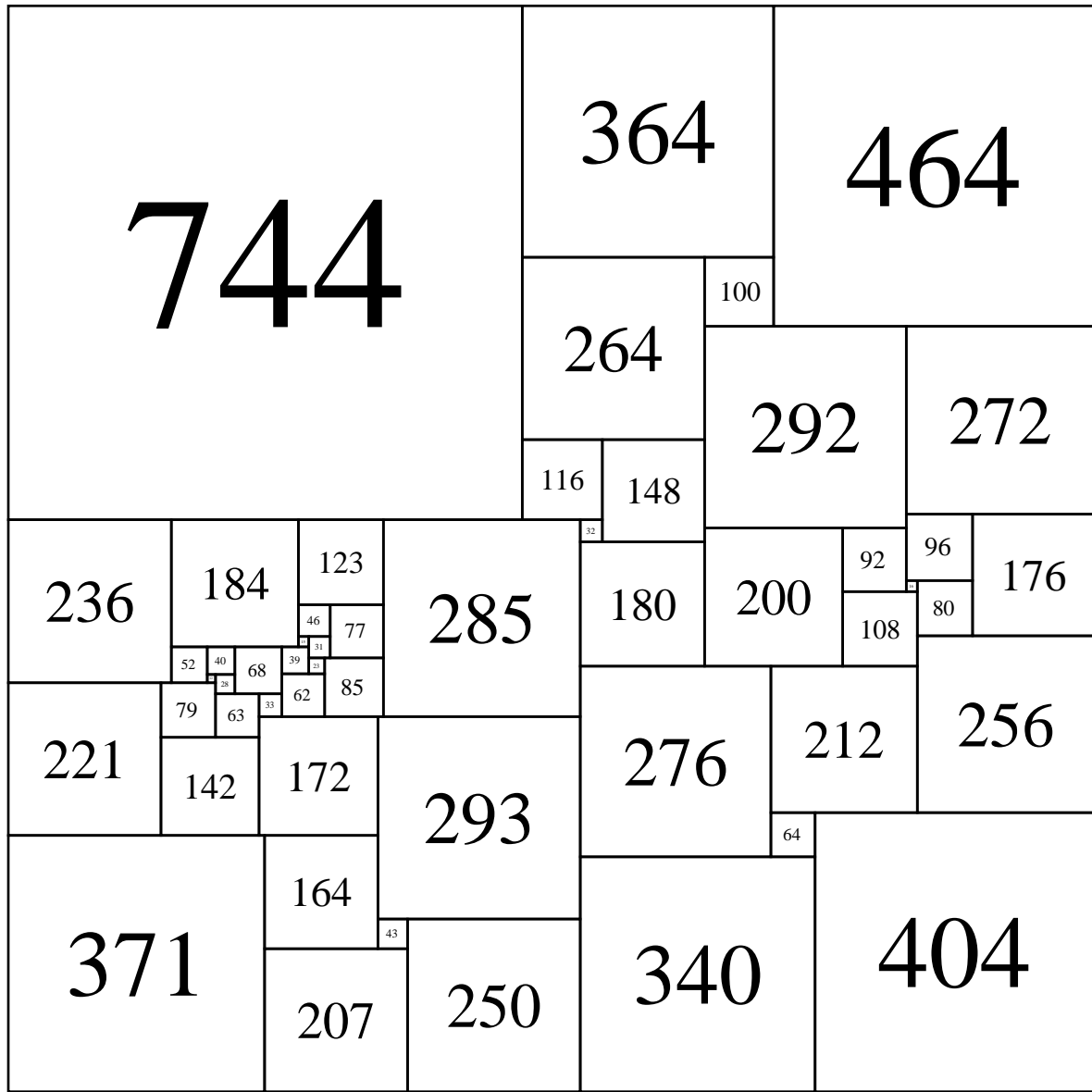
53 : 1572z (8) SEA 2012



53 : 1572aa (8) SEA 2012

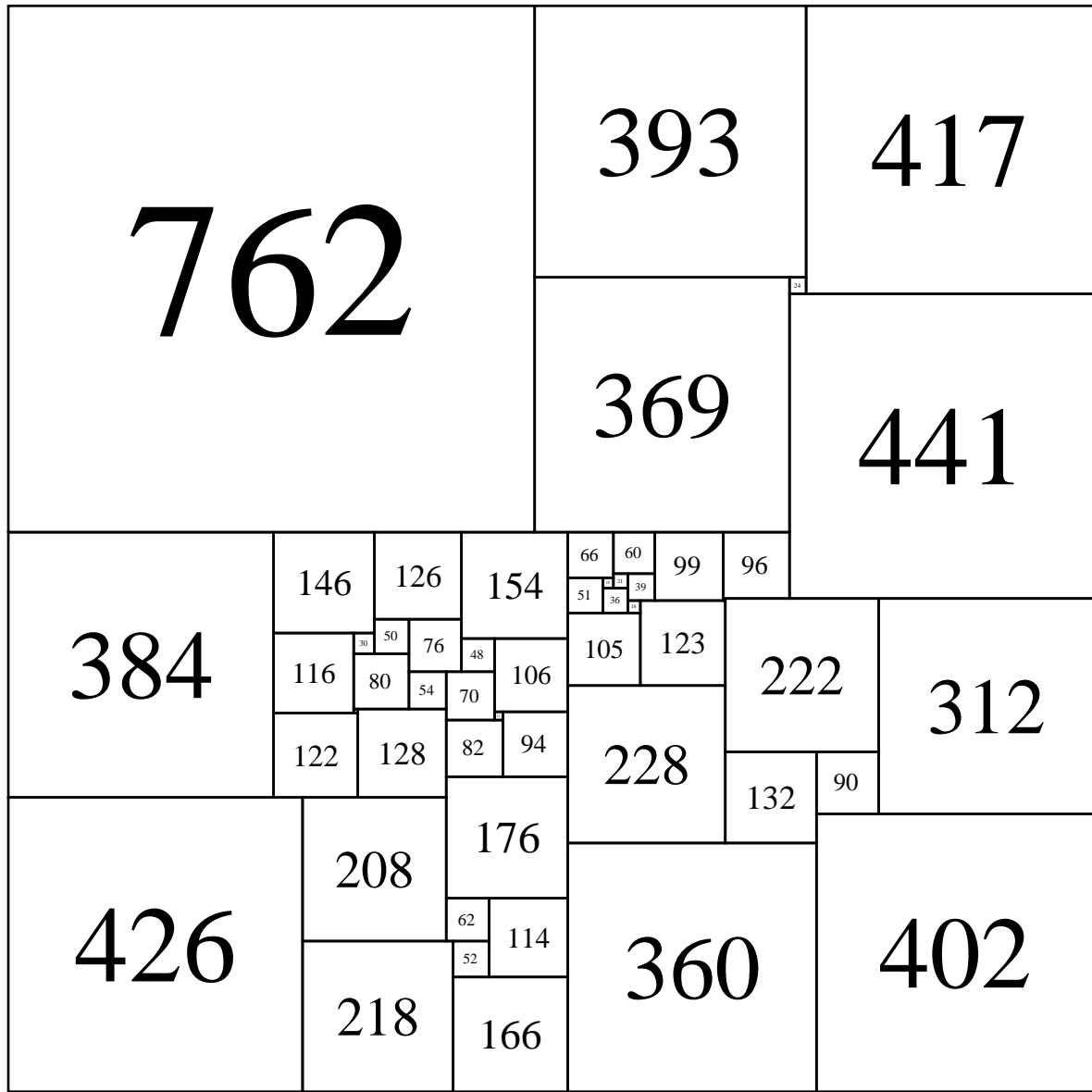


53 : 1572ab (8) SEA 2012

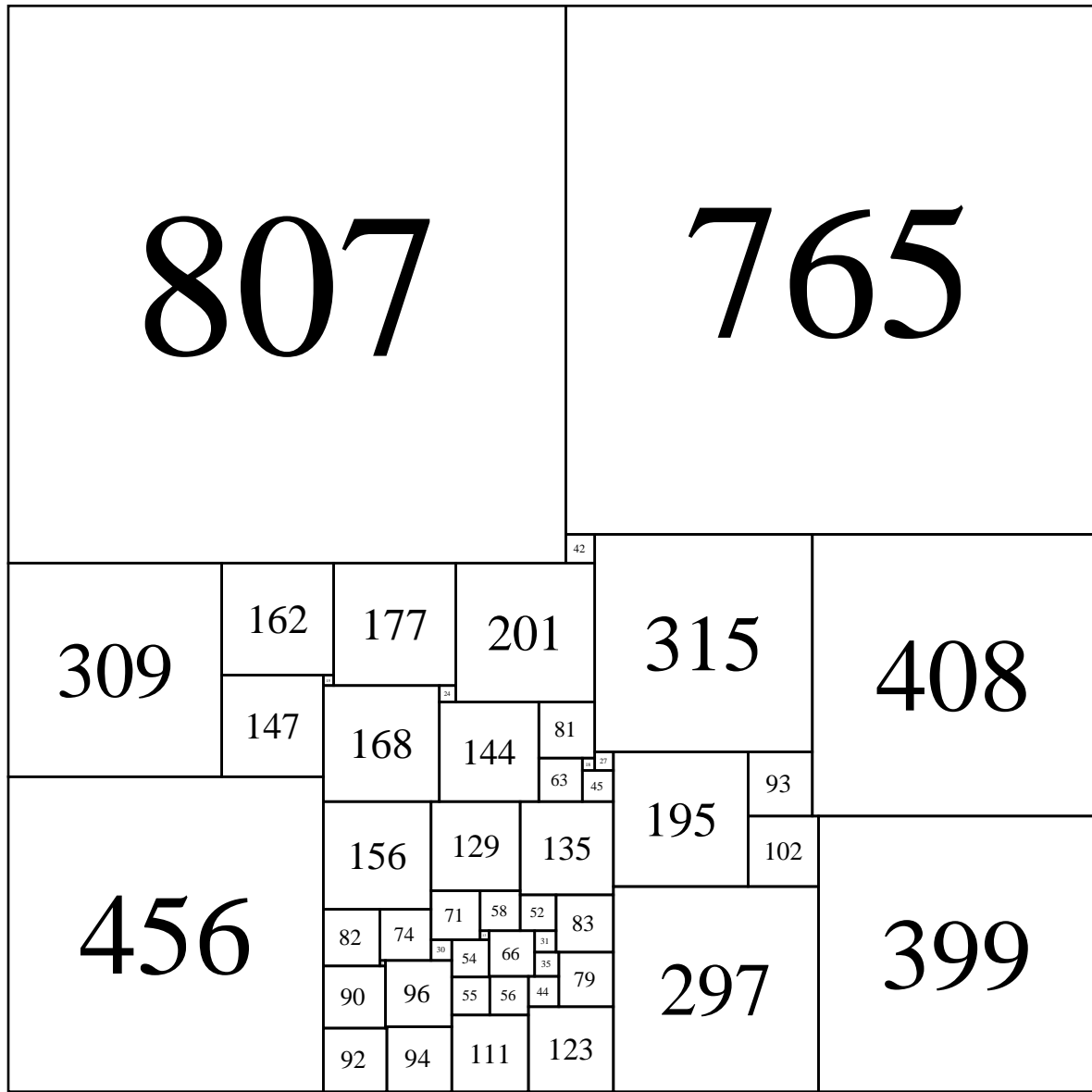


53 : 1572ac (8) SEA 2012

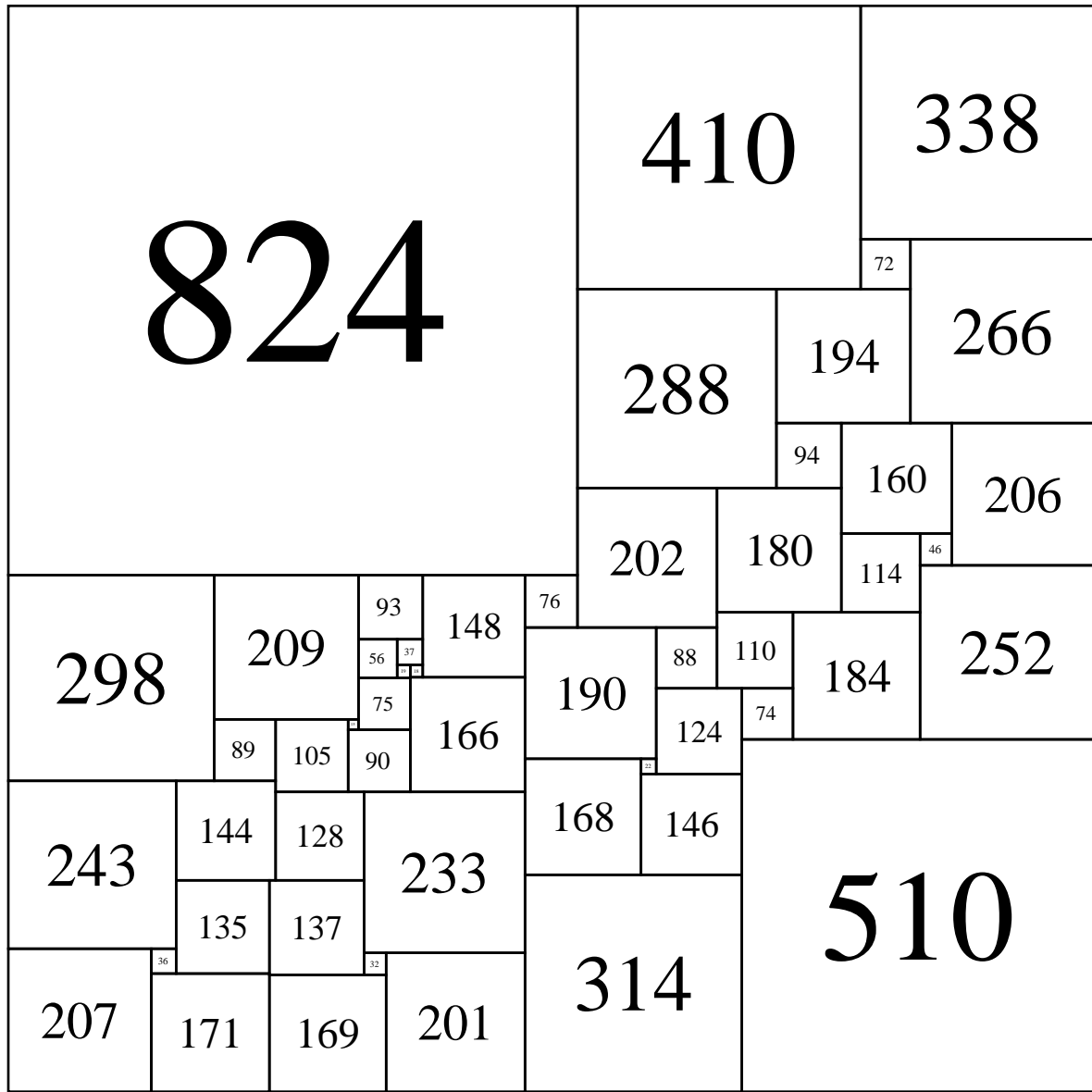




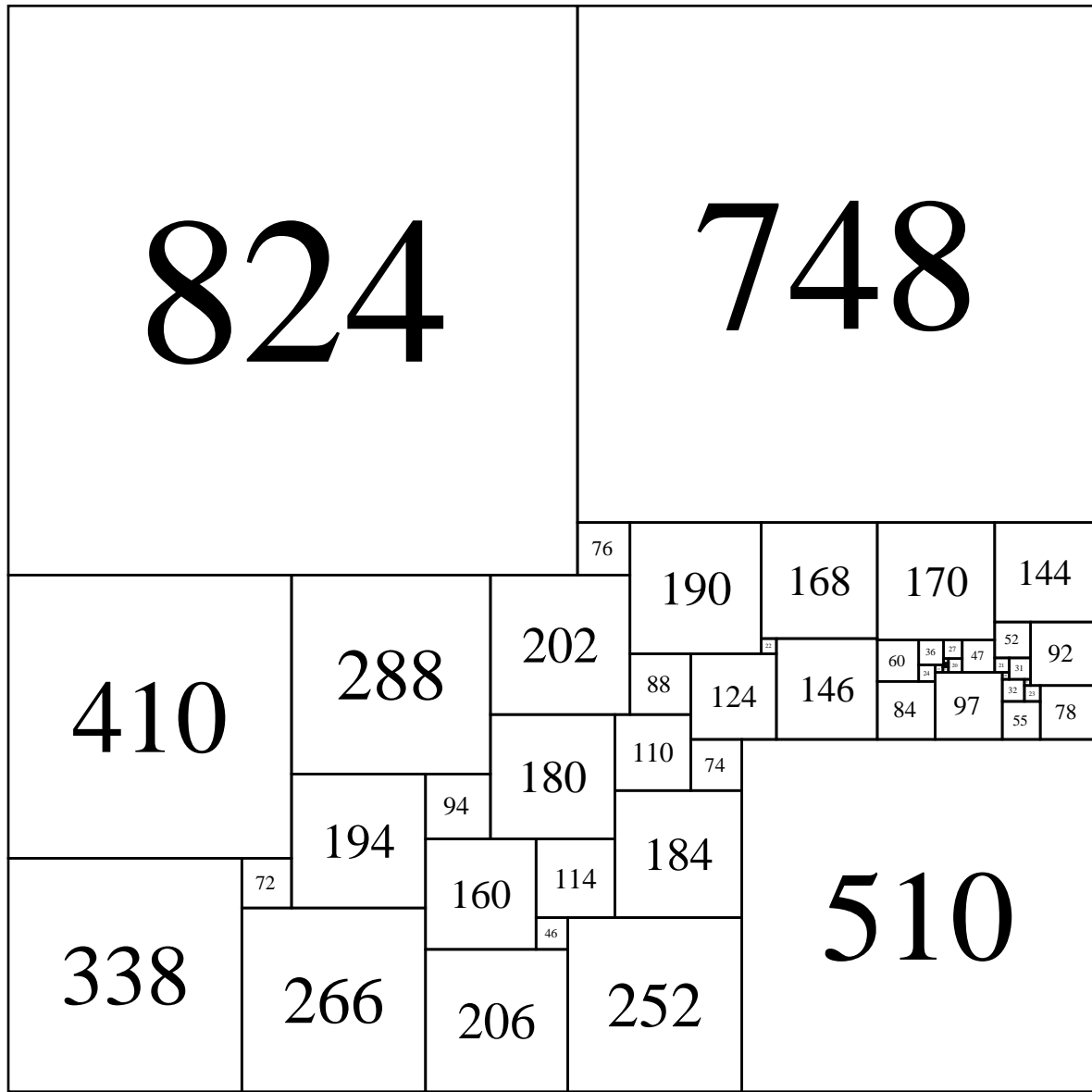
53 : 1572ad (8) SEA 2012



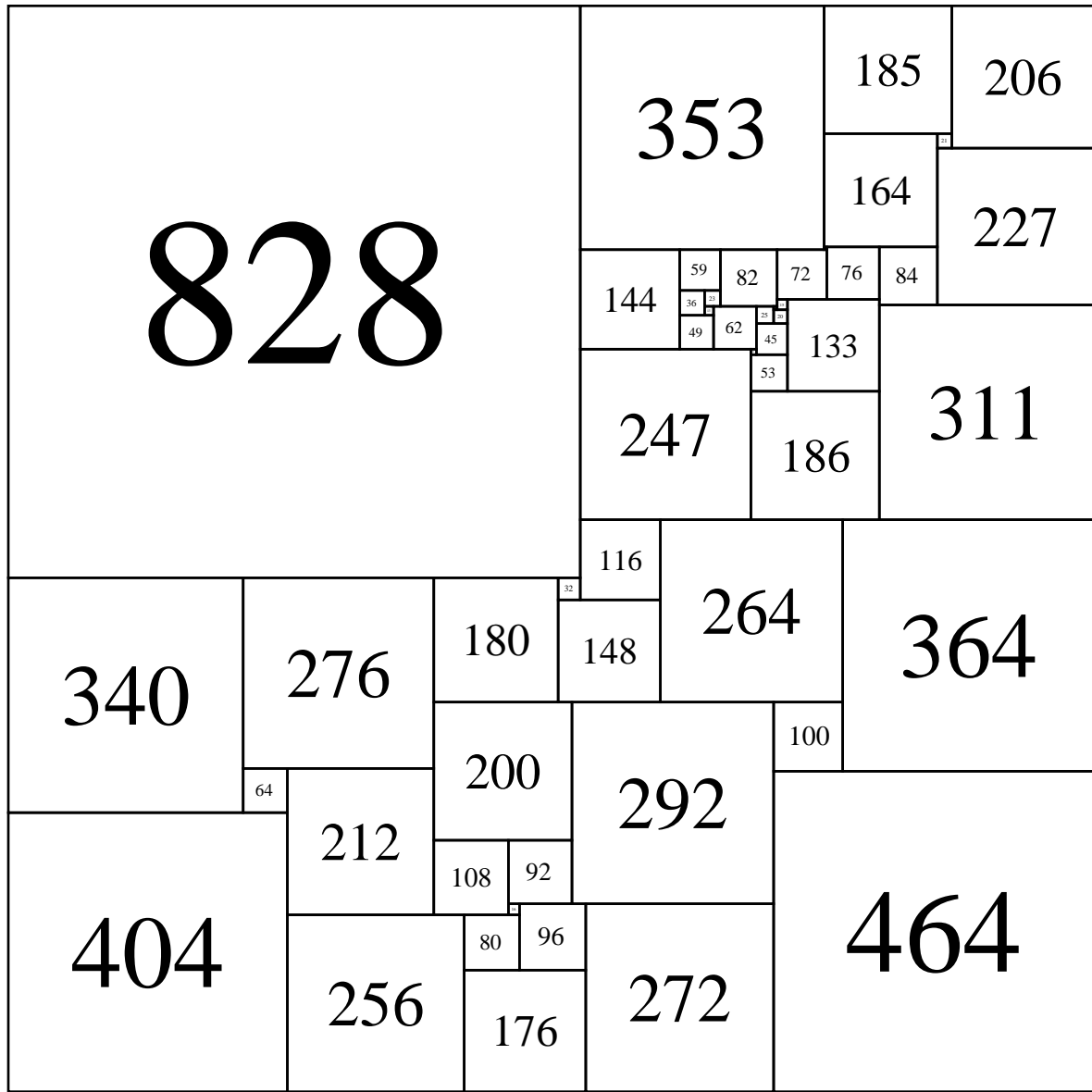
53 : 1572ae (8) SEA 2012



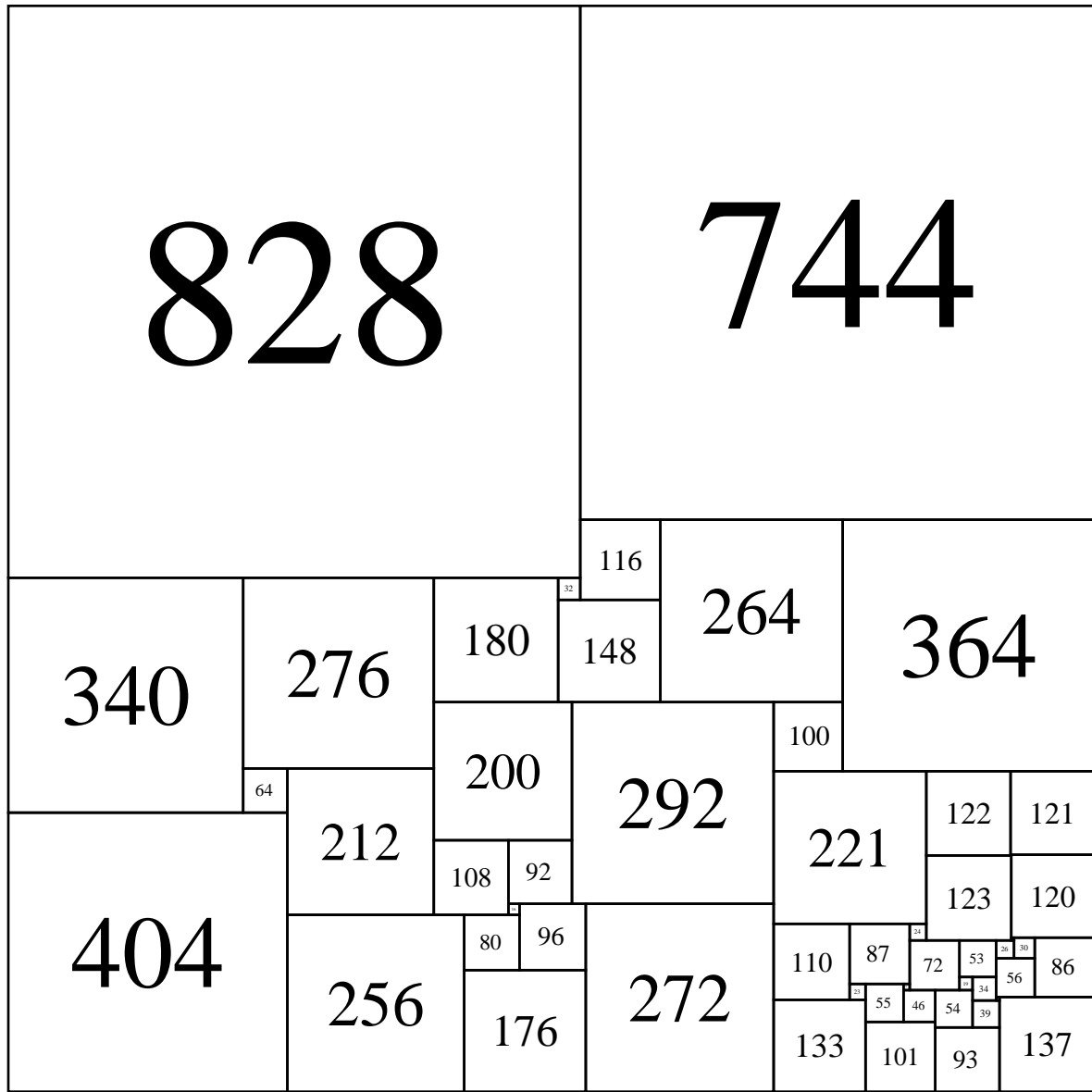
53 : 1572af (8) SEA 2012



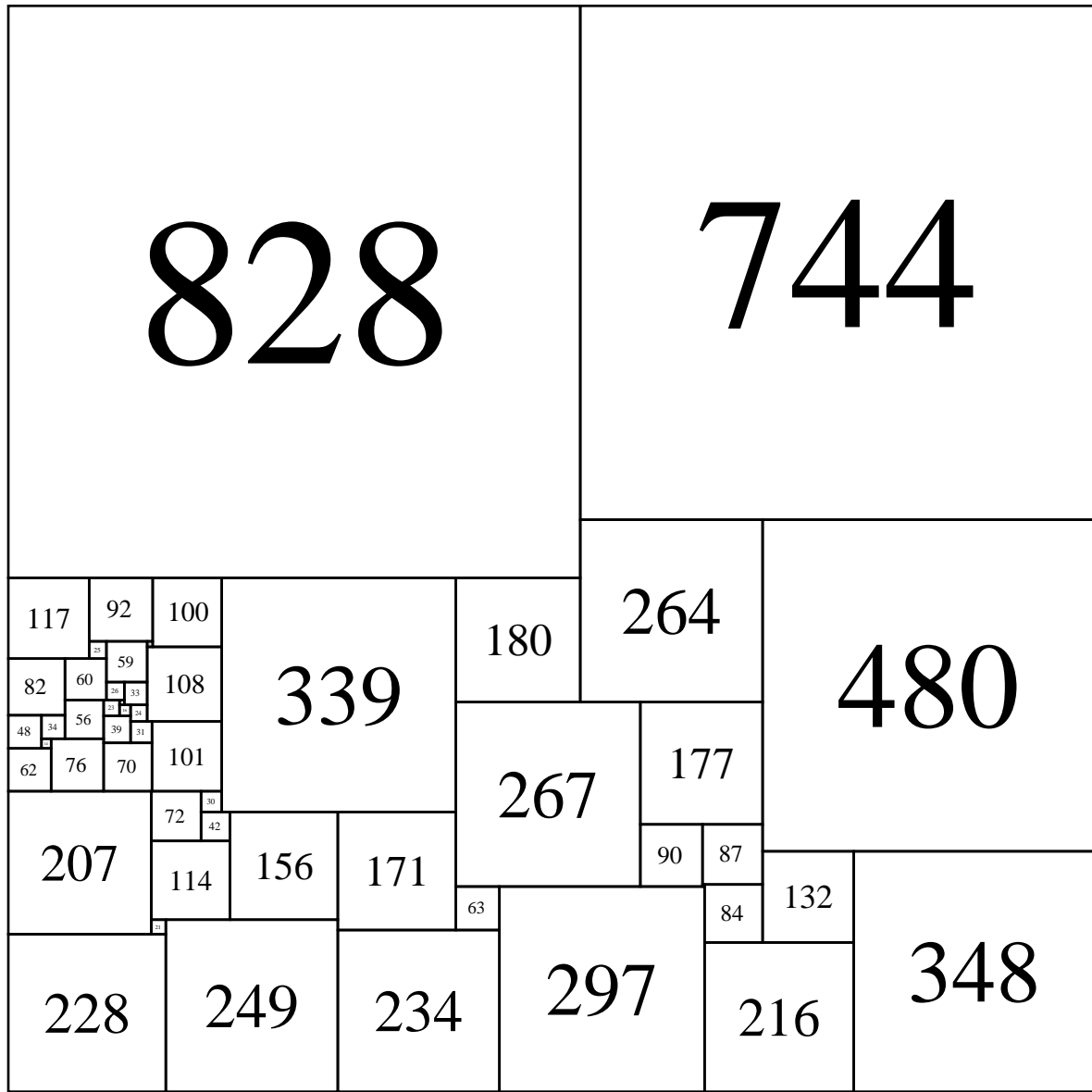
53 : 1572ag (8) SEA 2012



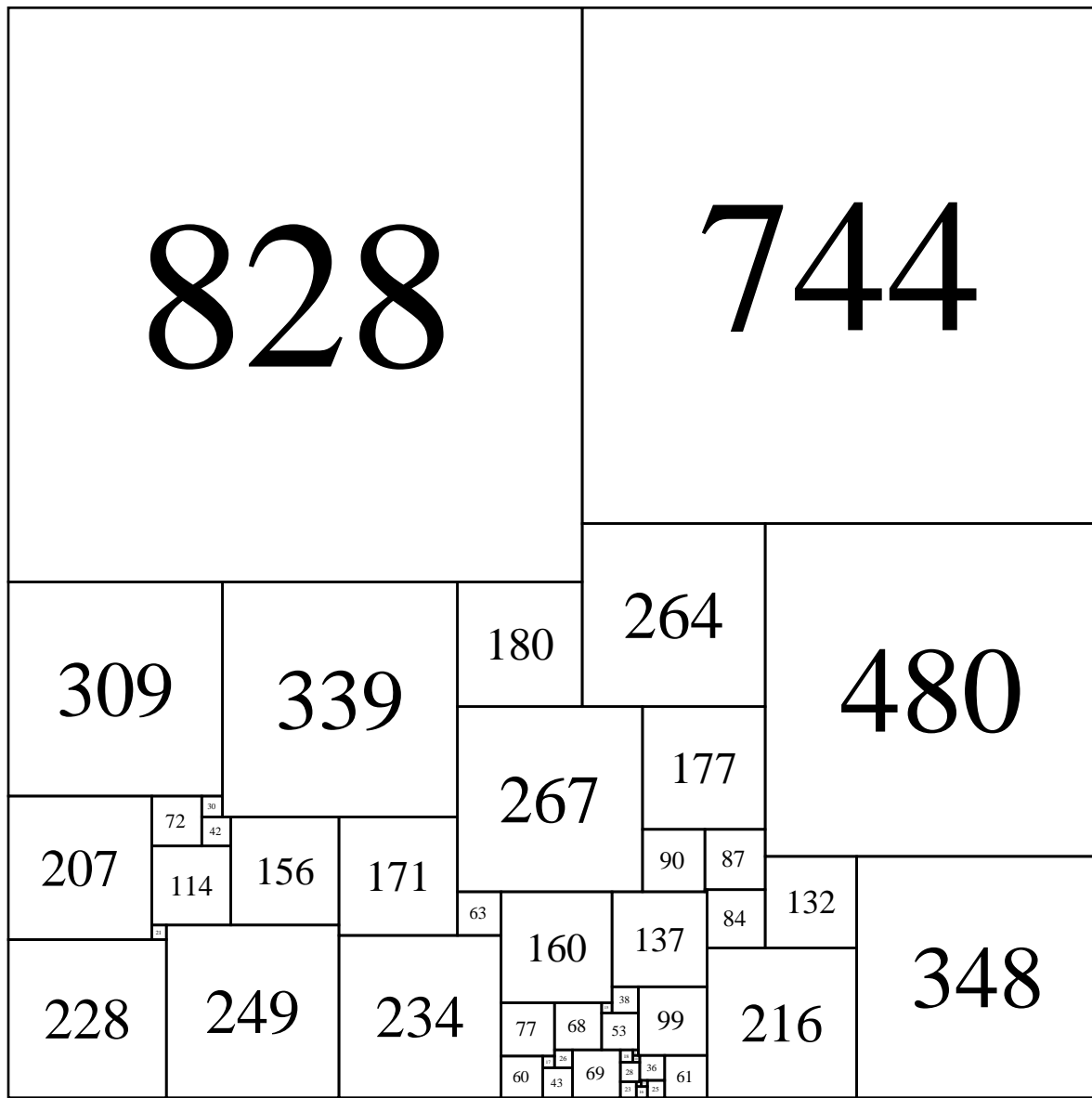
53 : 1572ah (8) SEA 2012



53 : 1572ai (8) SEA 2012

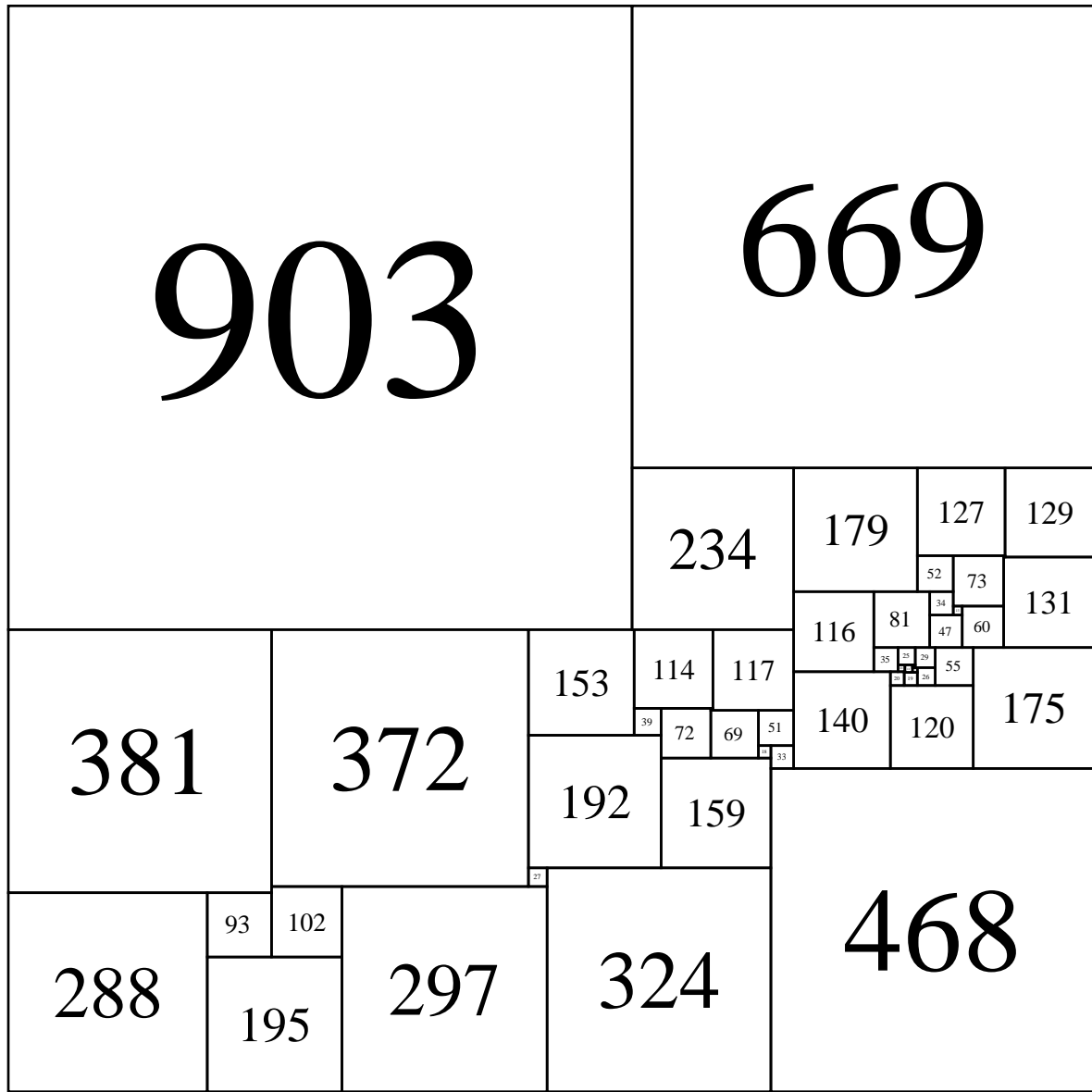


53 : 1572aj (8) SEA 2012

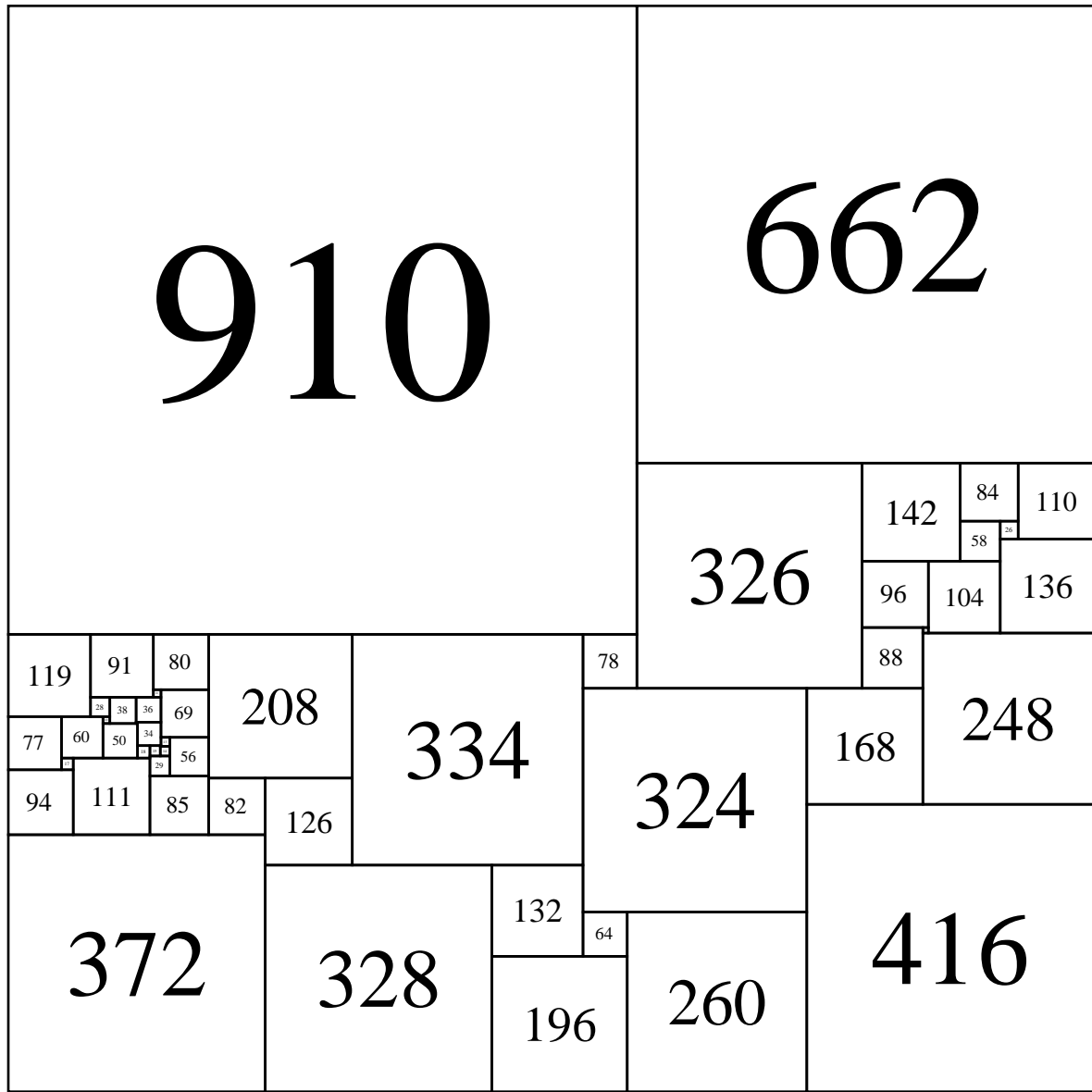


53 : 1572ak (8) SEA 2012

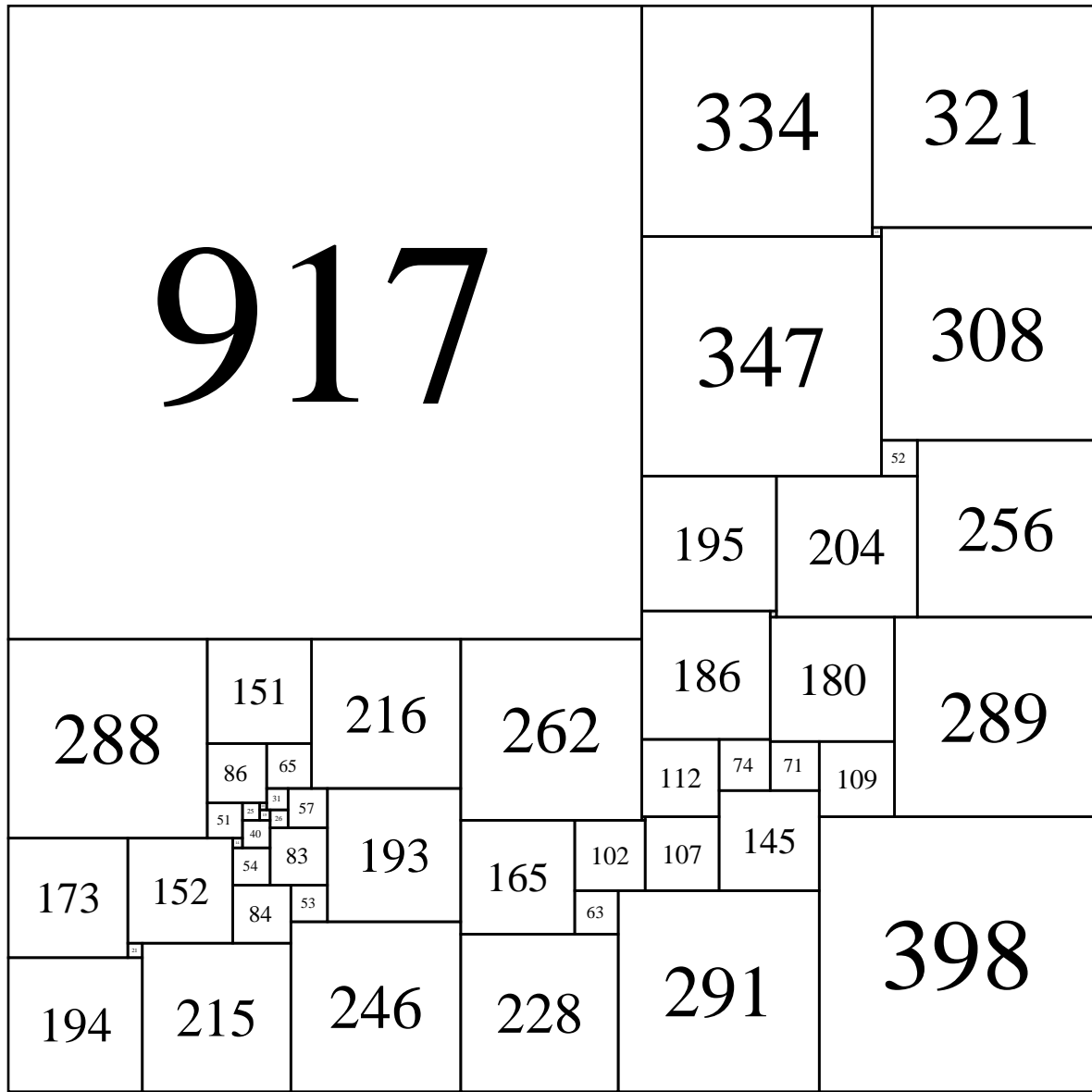




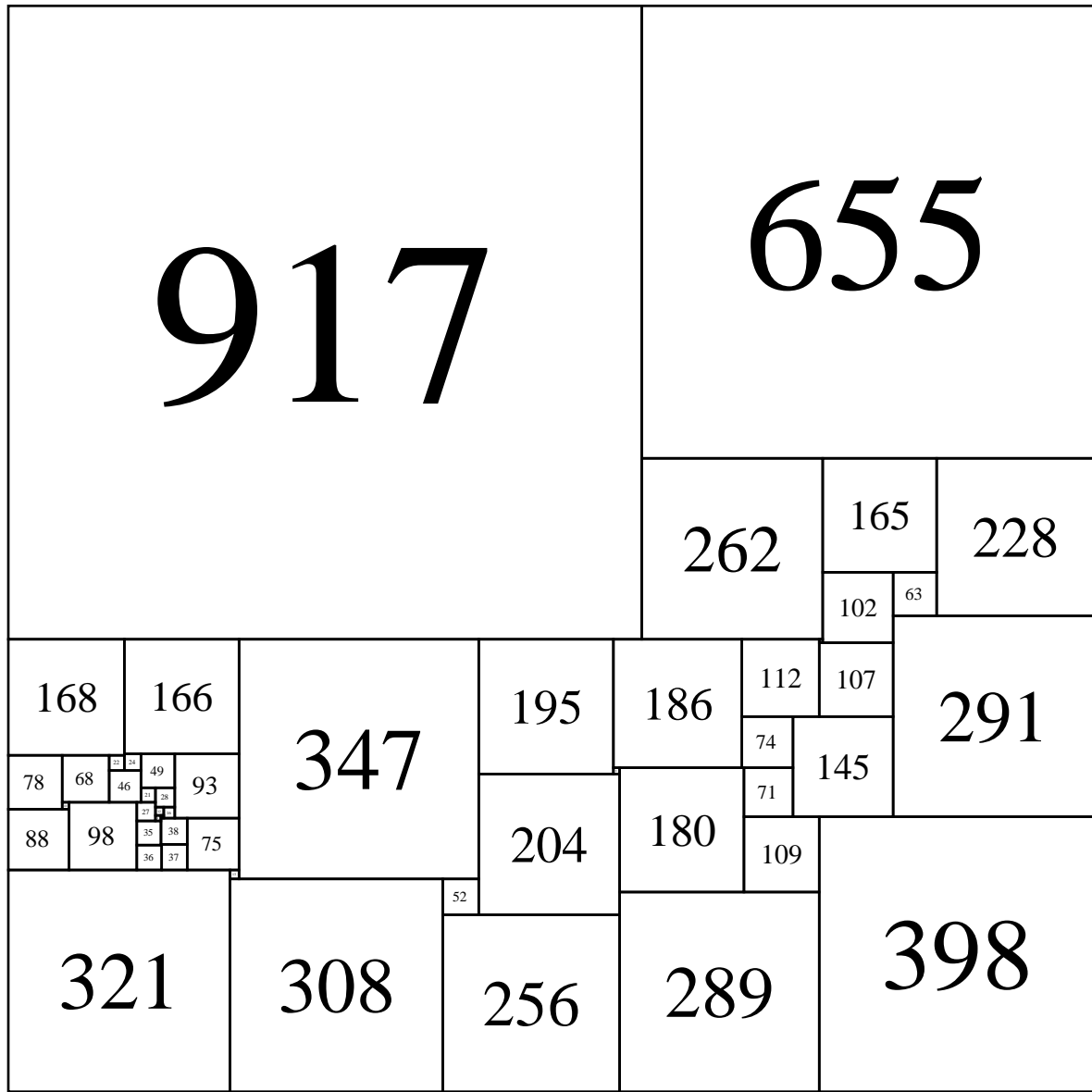
53 : 1572al (8) SEA 2012



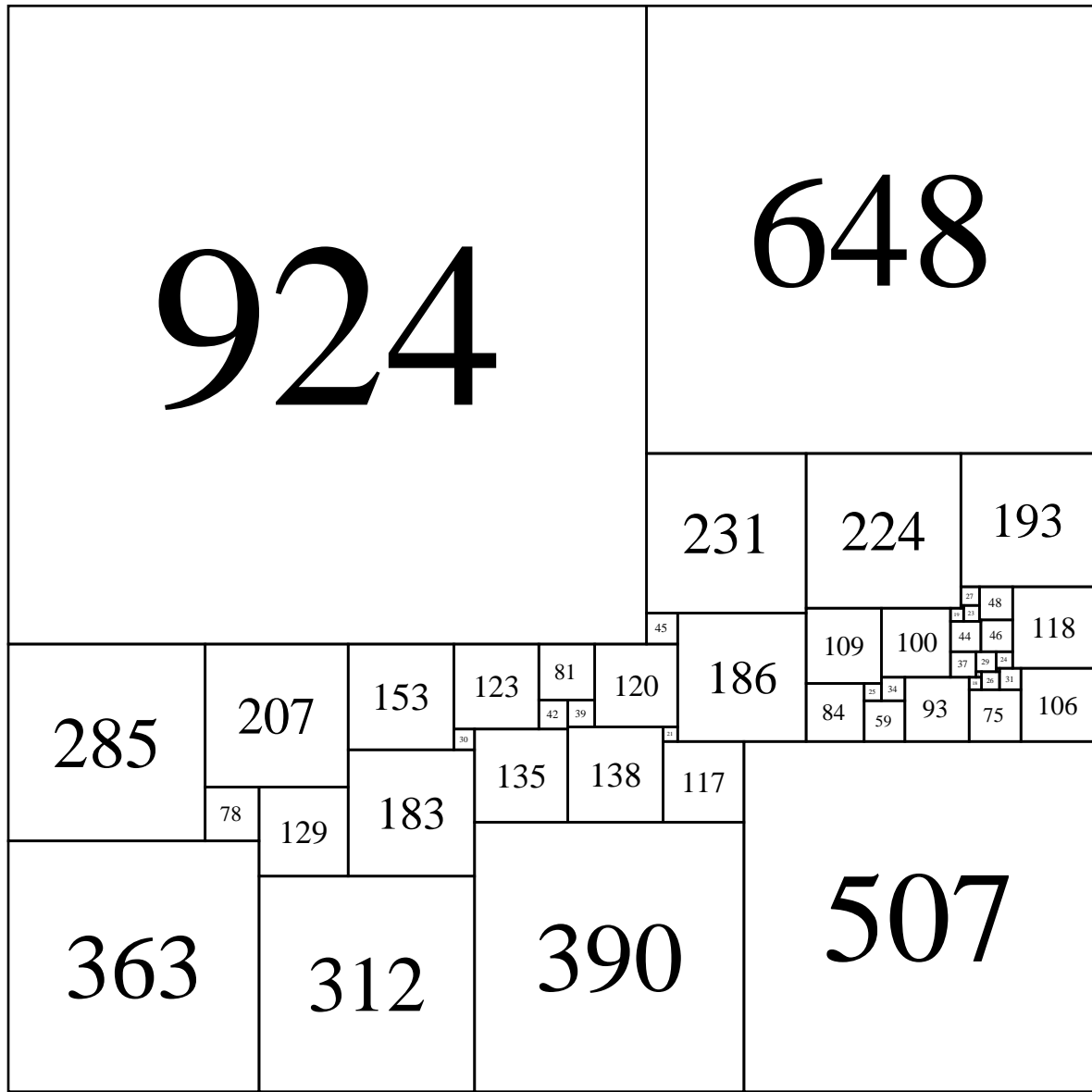
53 : 1572am (8) SEA 2012



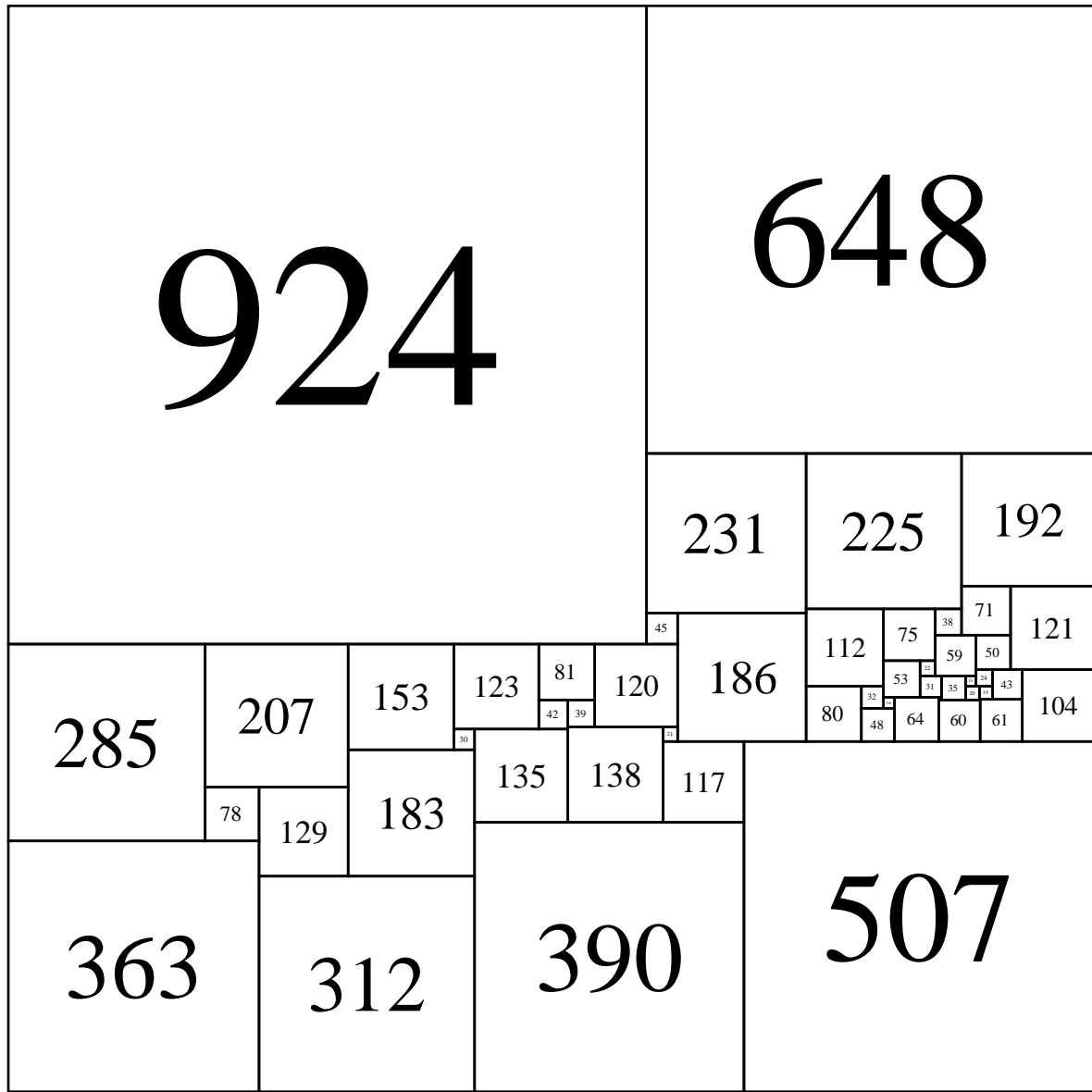
53 : 1572an (8) SEA 2012



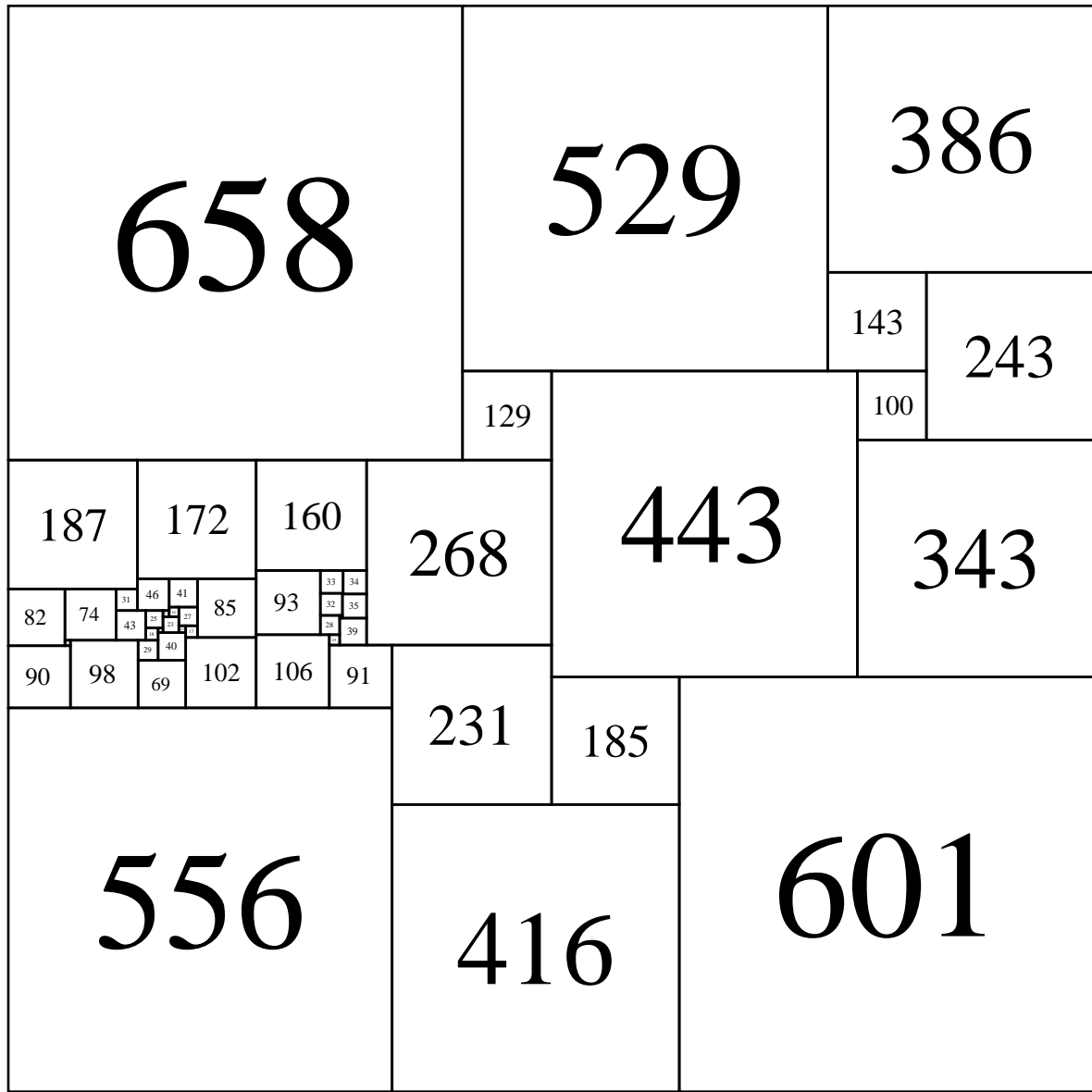
53 : 1572ao (8) SEA 2012



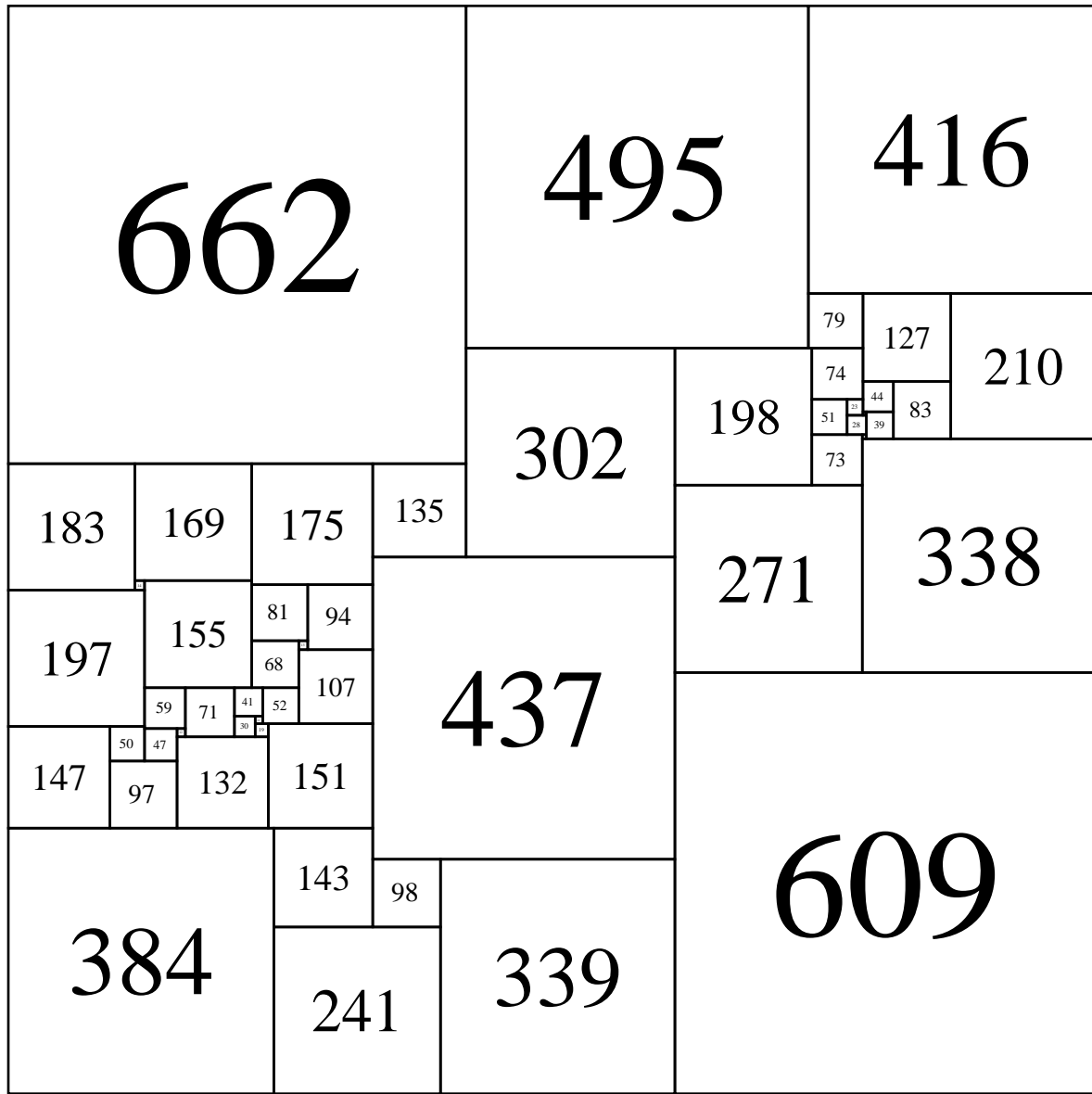
53 : 1572ap (8) SEA 2012



53 : 1572aq (8) SEA 2012

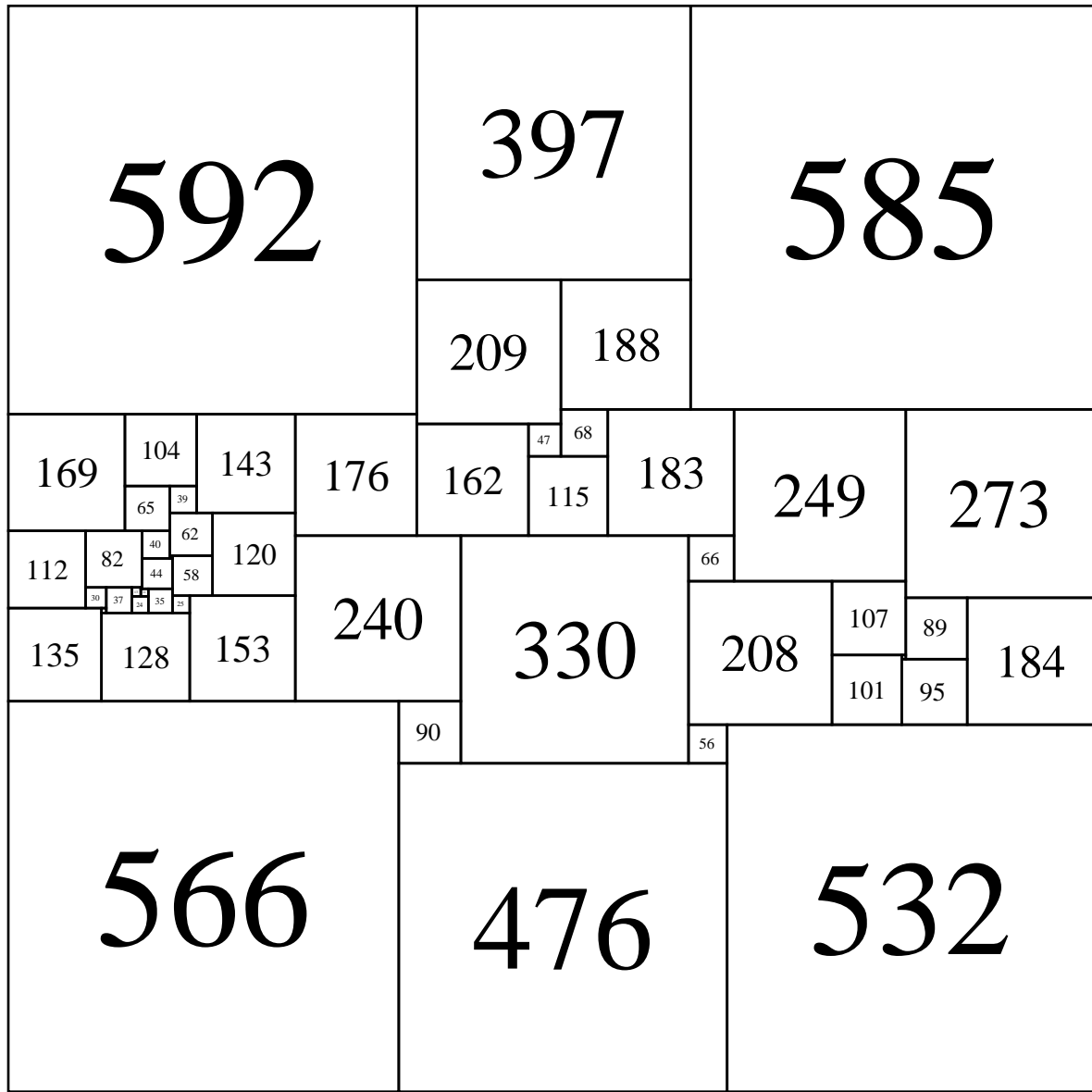


53 : 1573a (8) SEA 2012

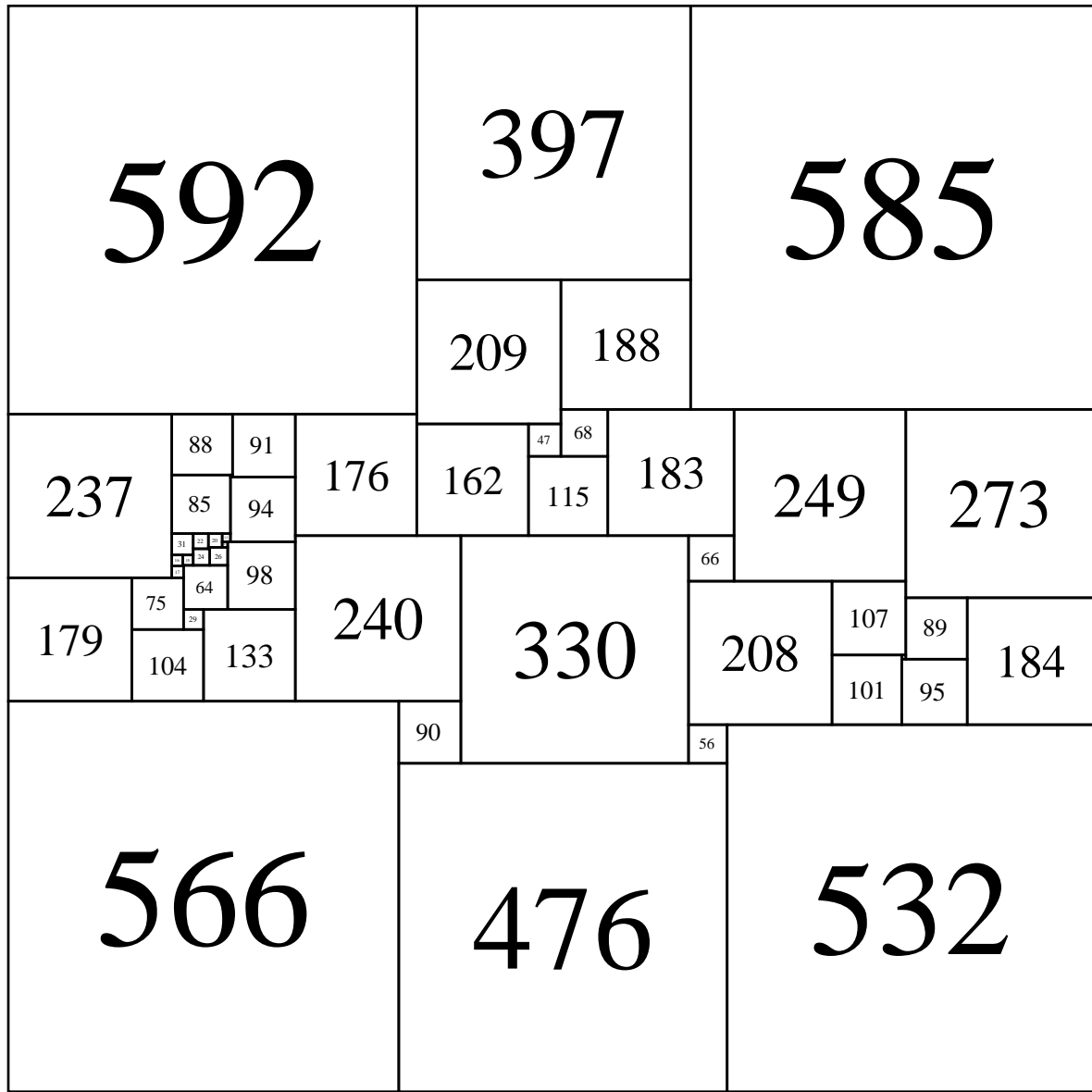


53 : 1573b (8) SEA 2012

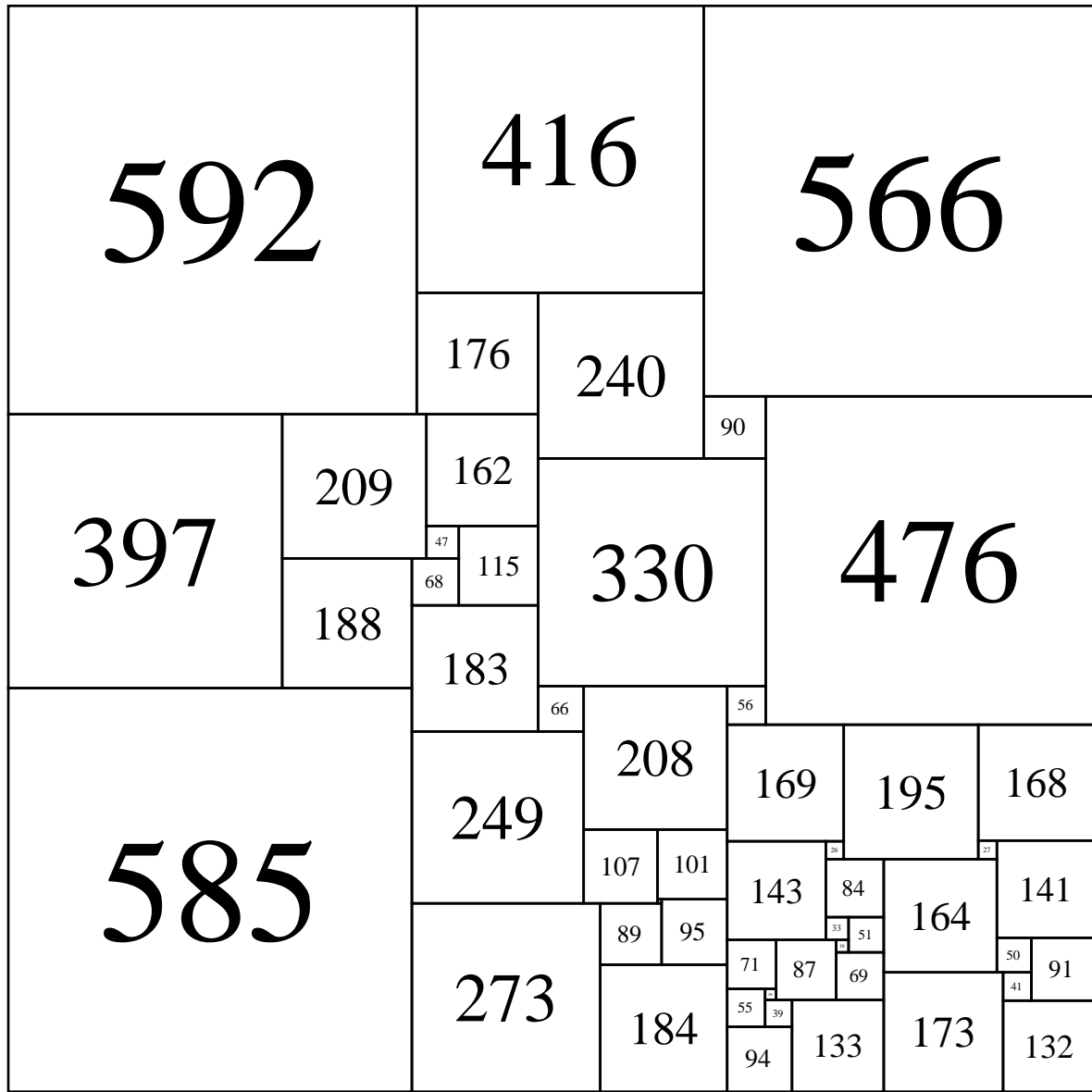




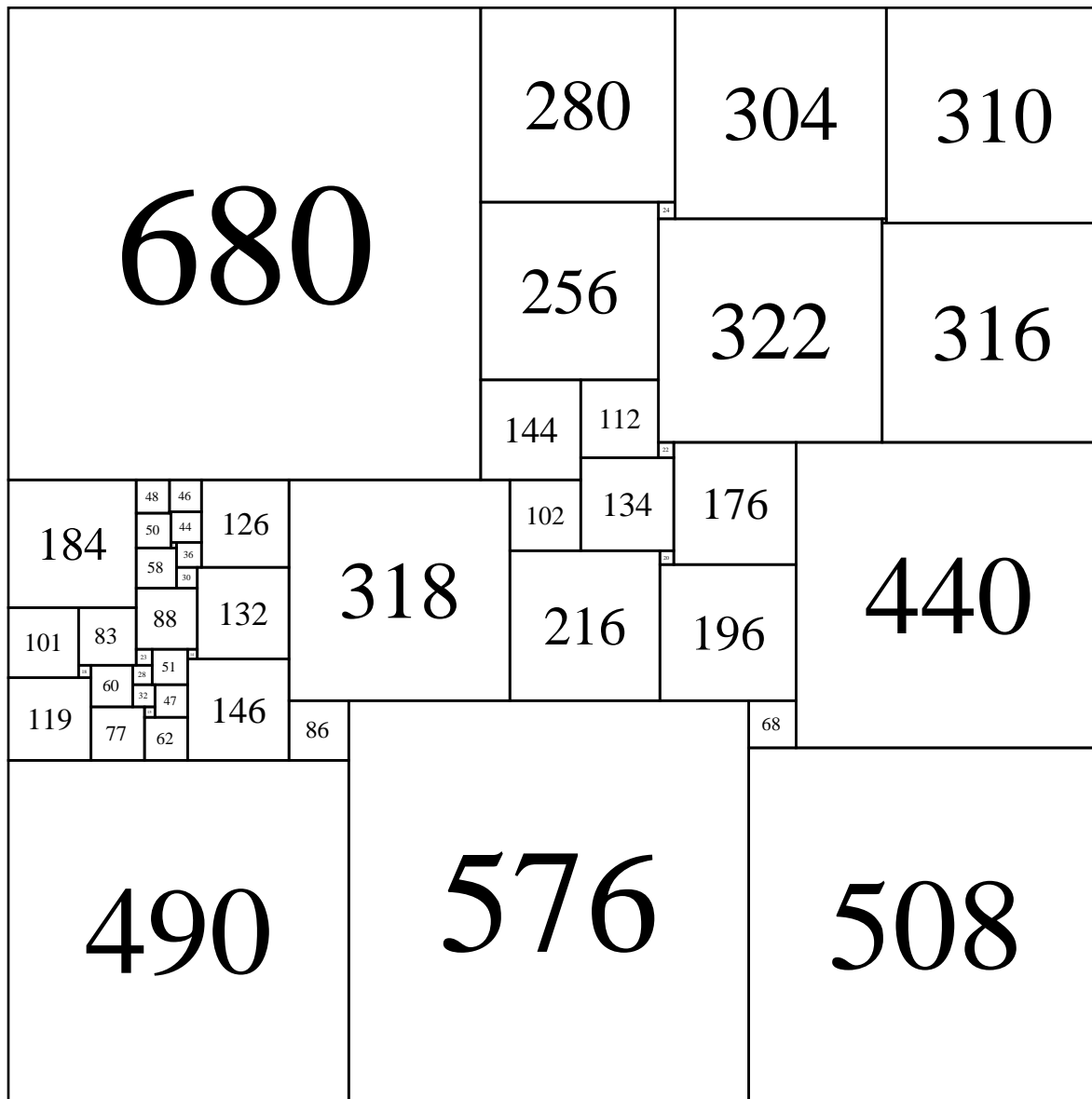
53 : 1574a (8) SEA 2012



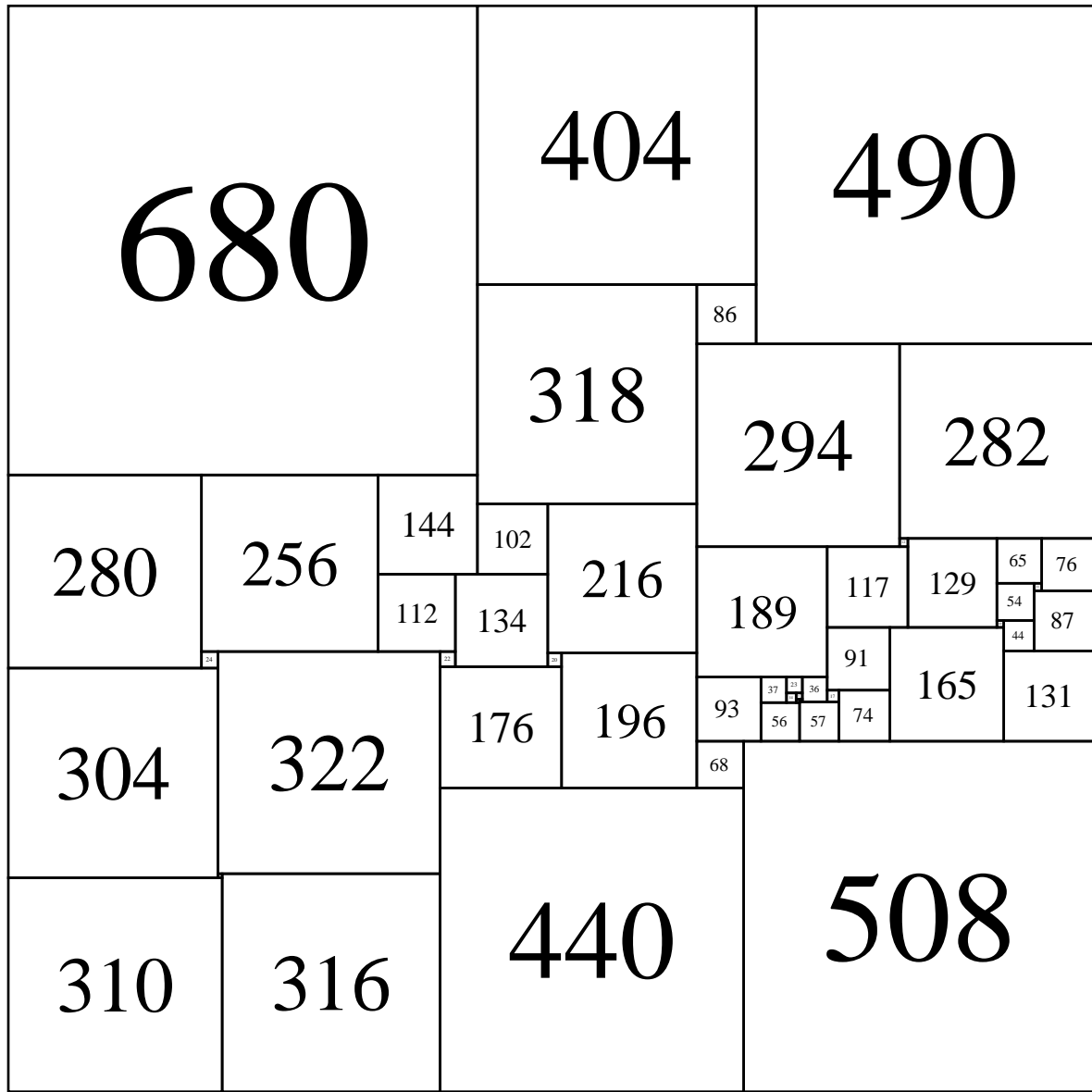
53 : 1574b (8) SEA 2012



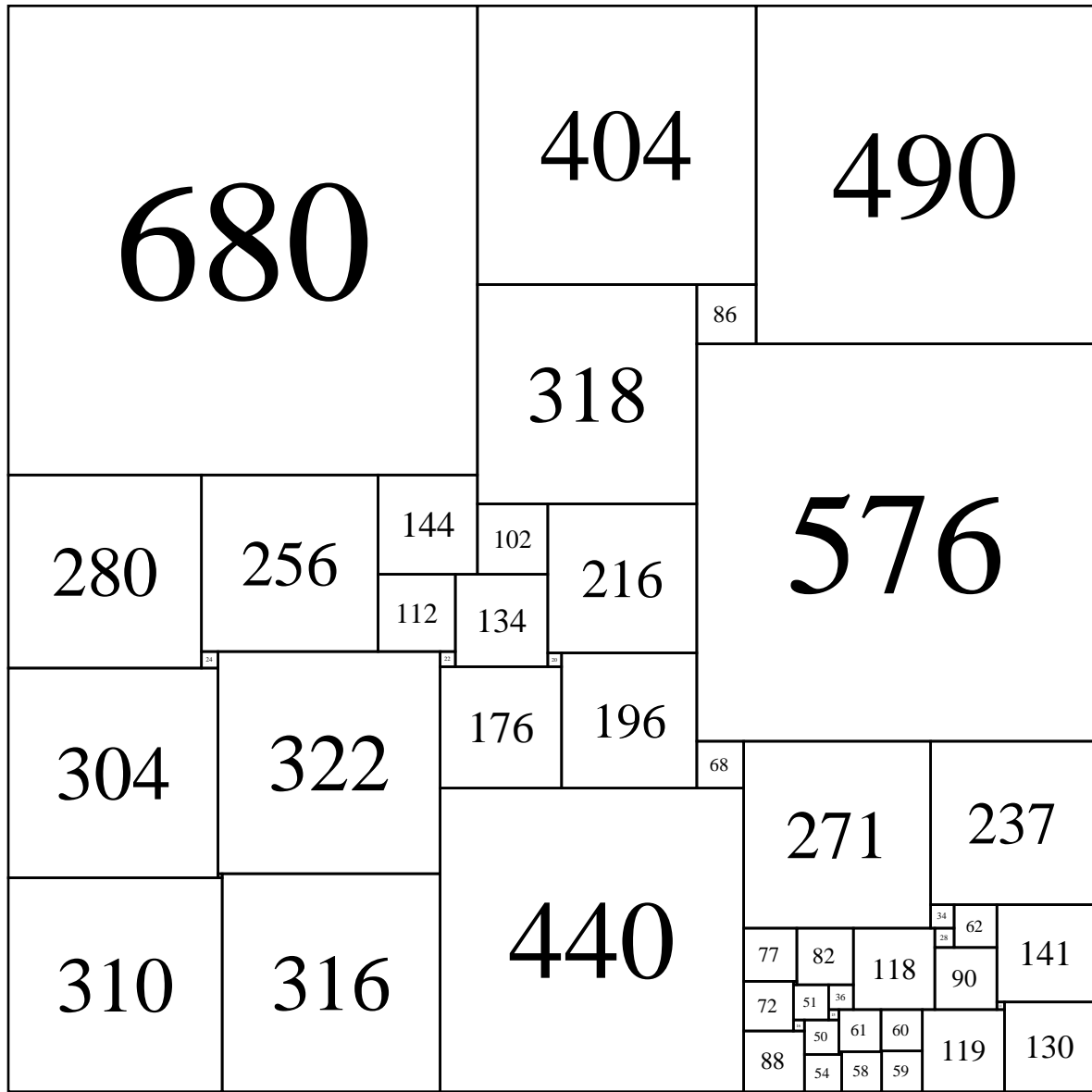
53 : 1574c (8) SEA 2012



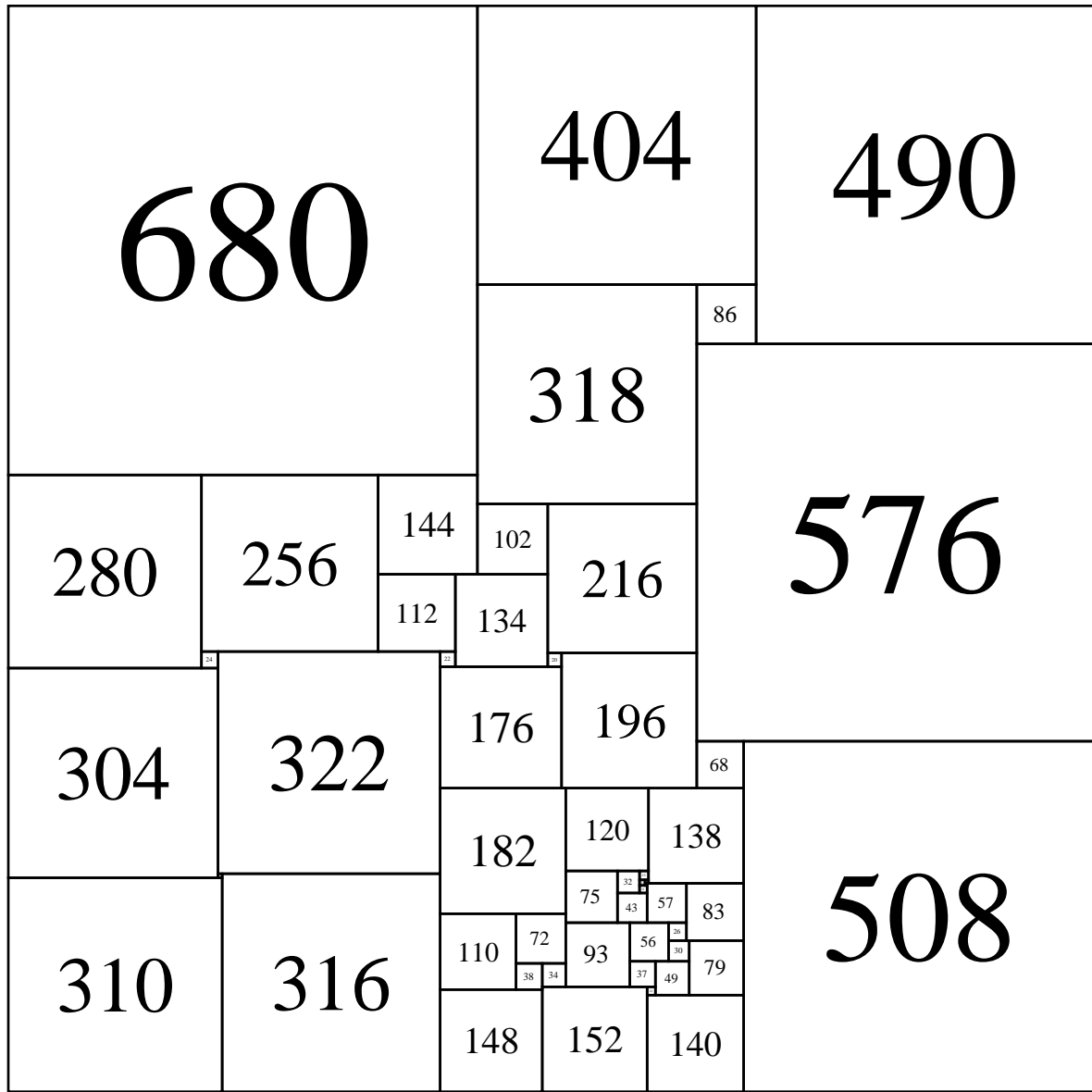
53 : 1574d (8) SEA 2012



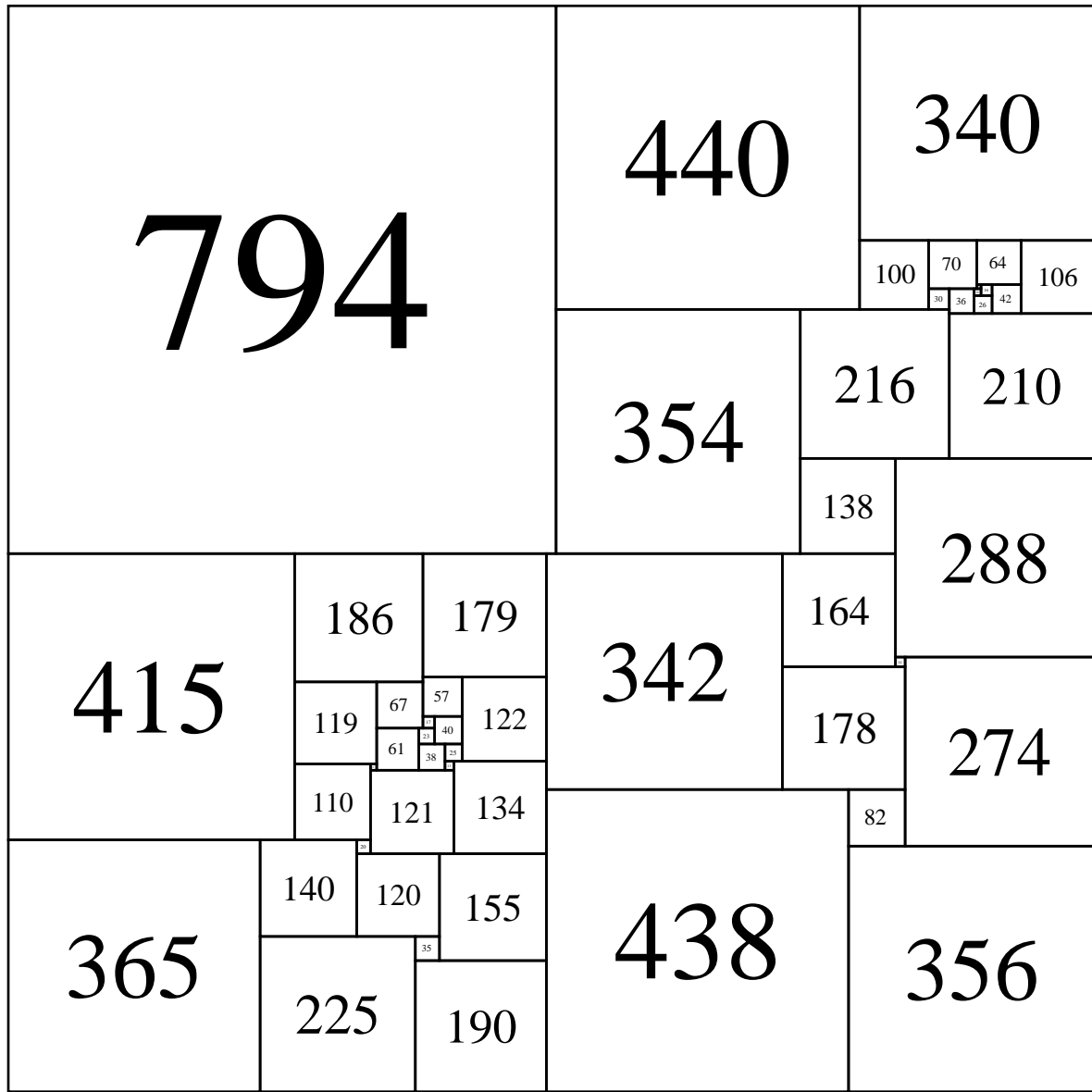
53 : 1574e (8) SEA 2012



53 : 1574f (8) SEA 2012

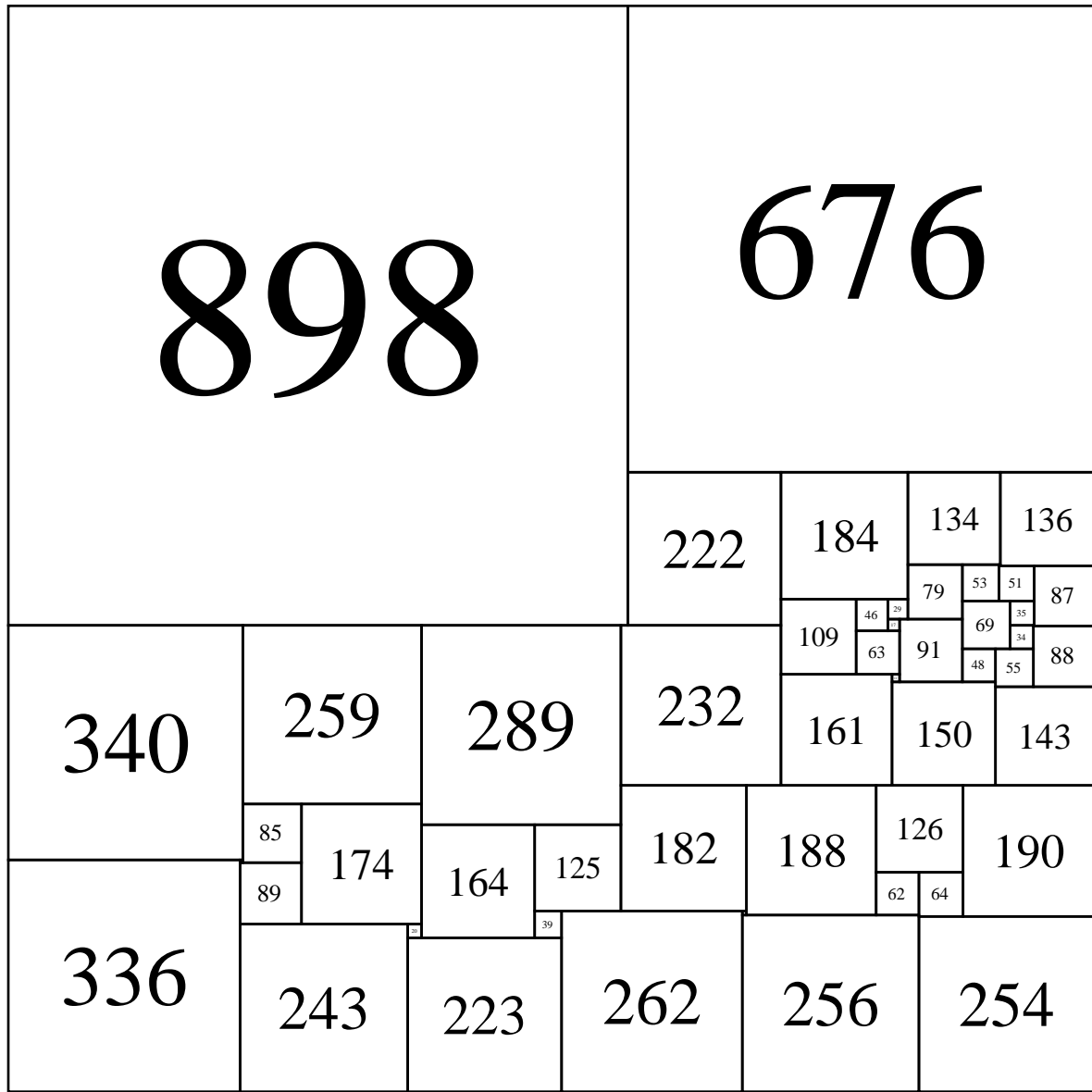


53 : 1574g (8) SEA 2012

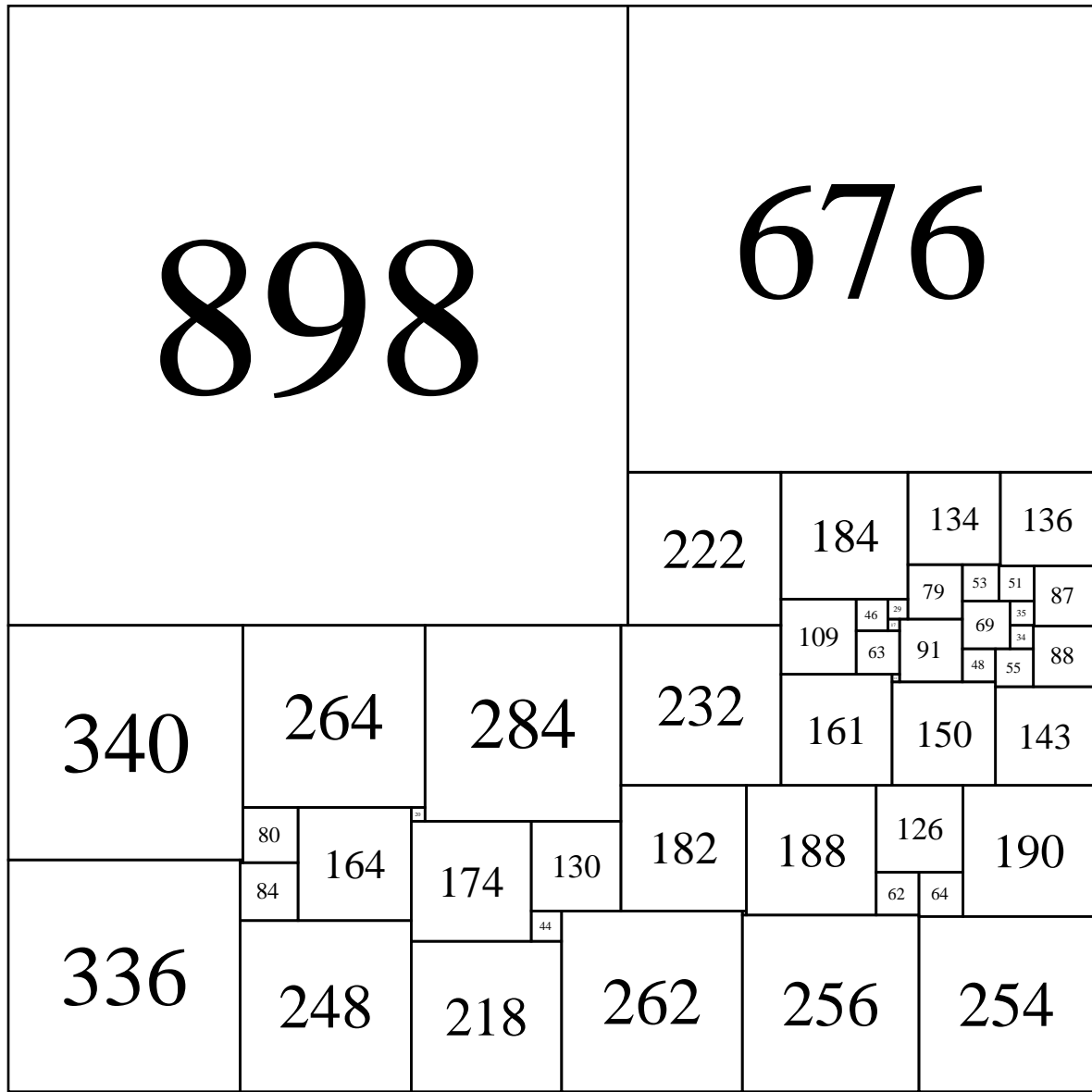


53 : 1574h (8) SEA 2012

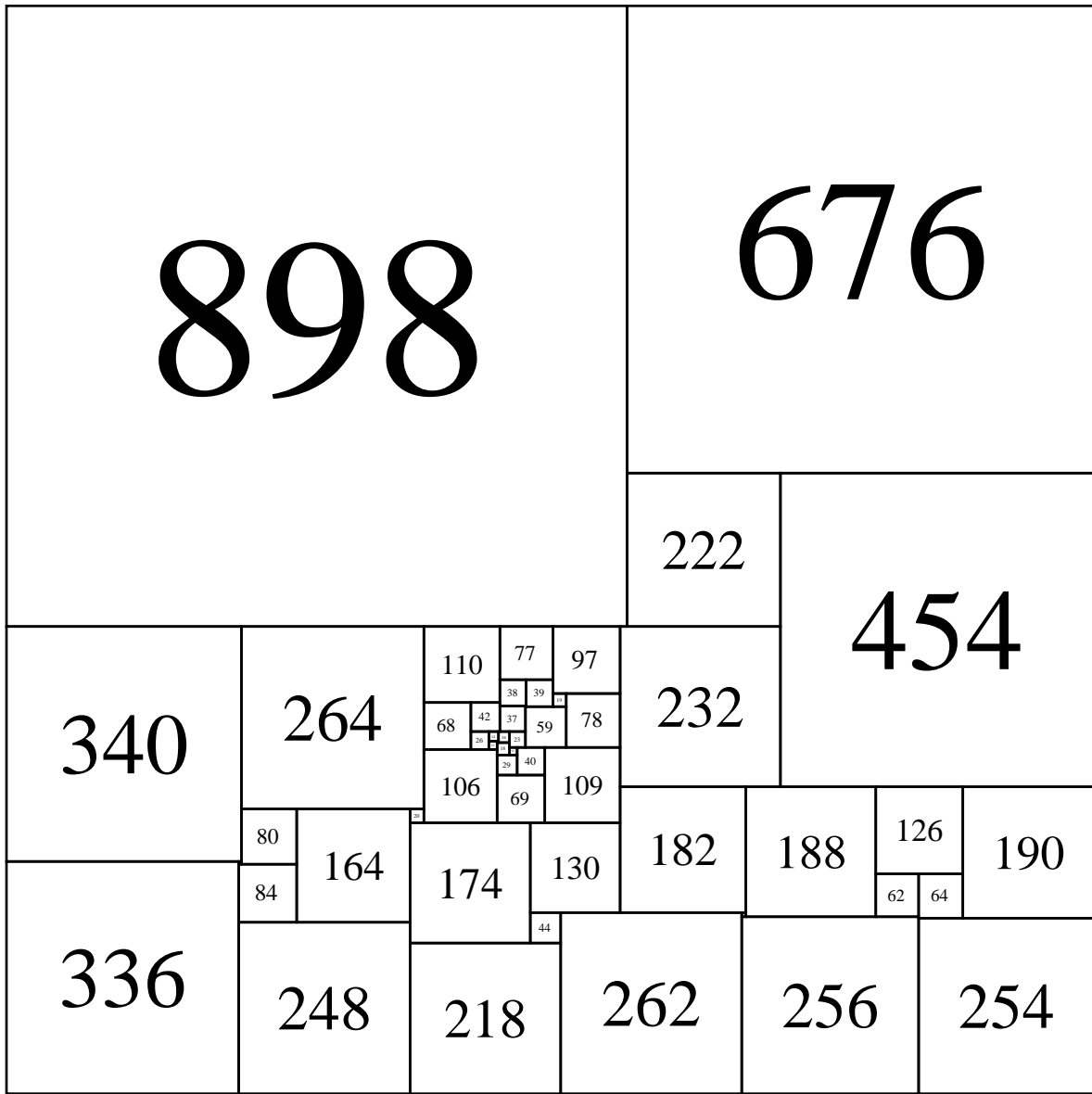




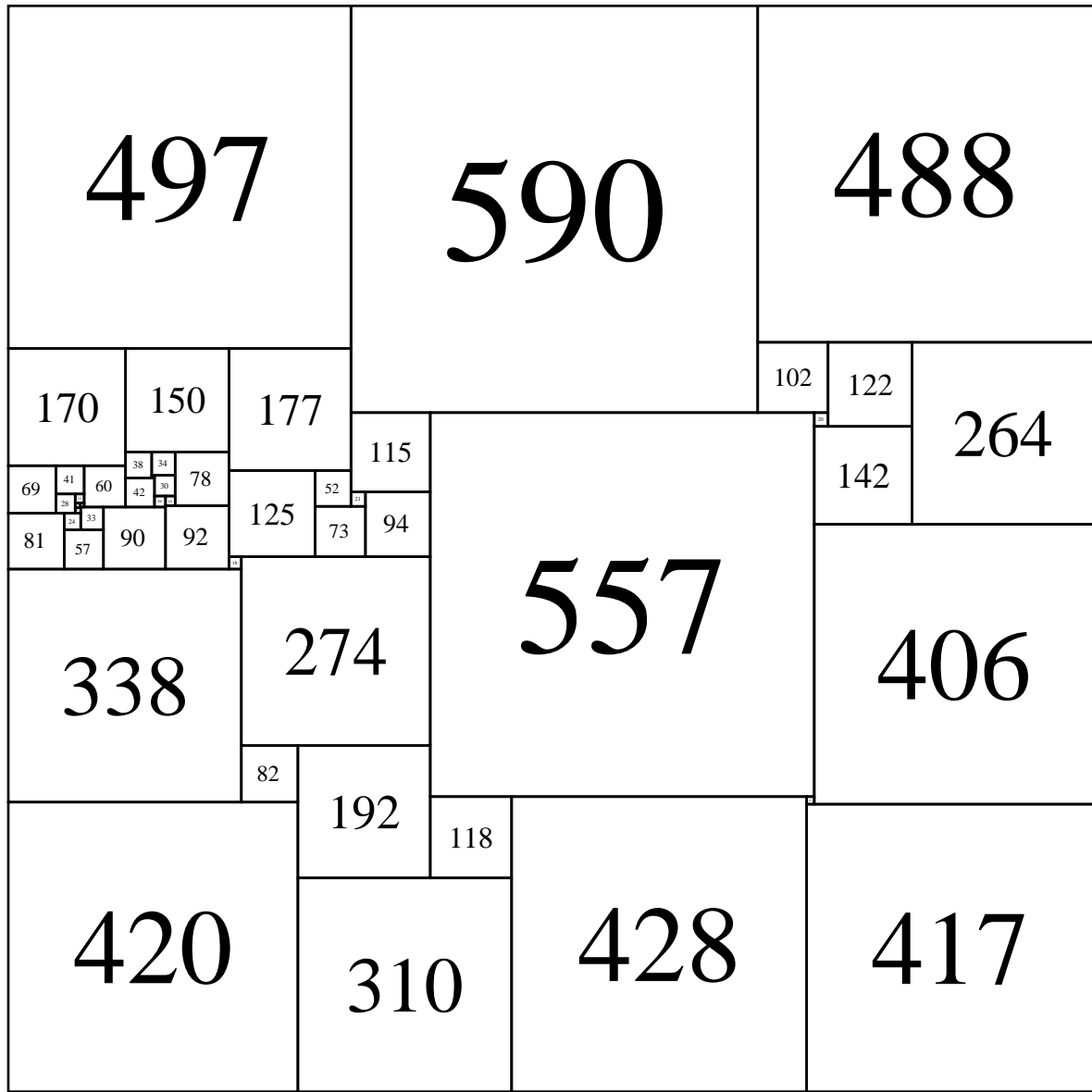
53 : 1574i (8) SEA 2012



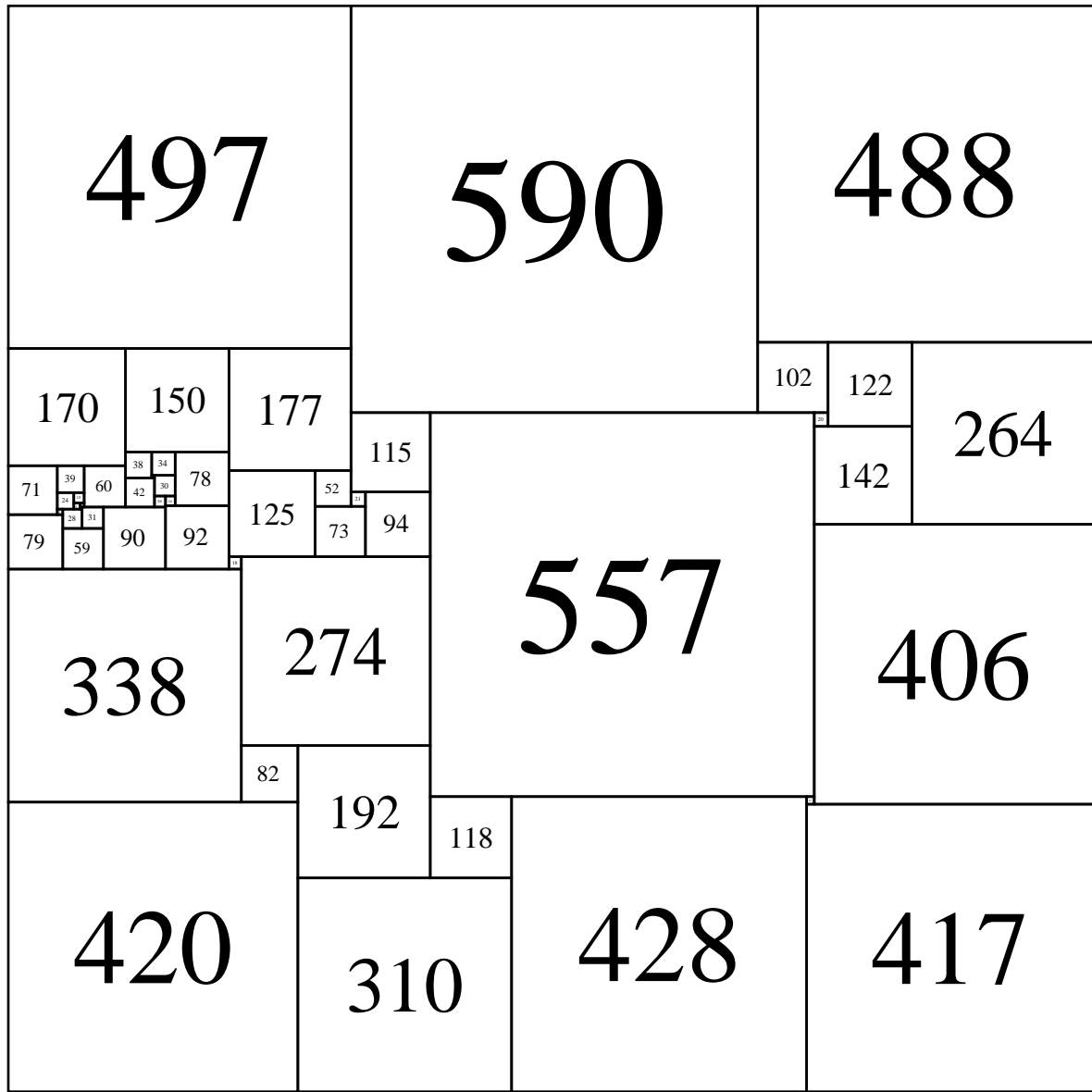
53 : 1574j (8) SEA 2012



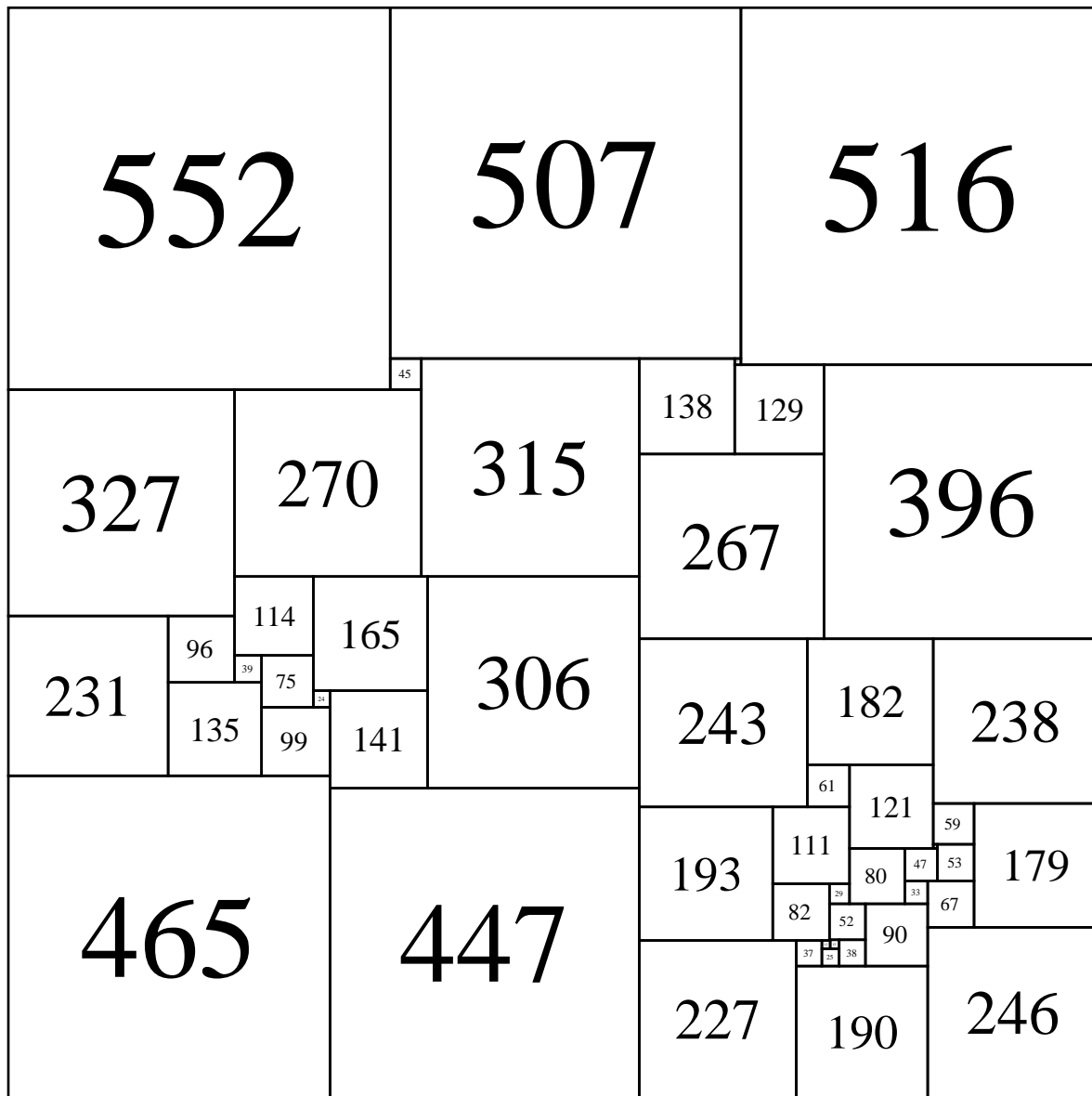
53 : 1574k (8) SEA 2012



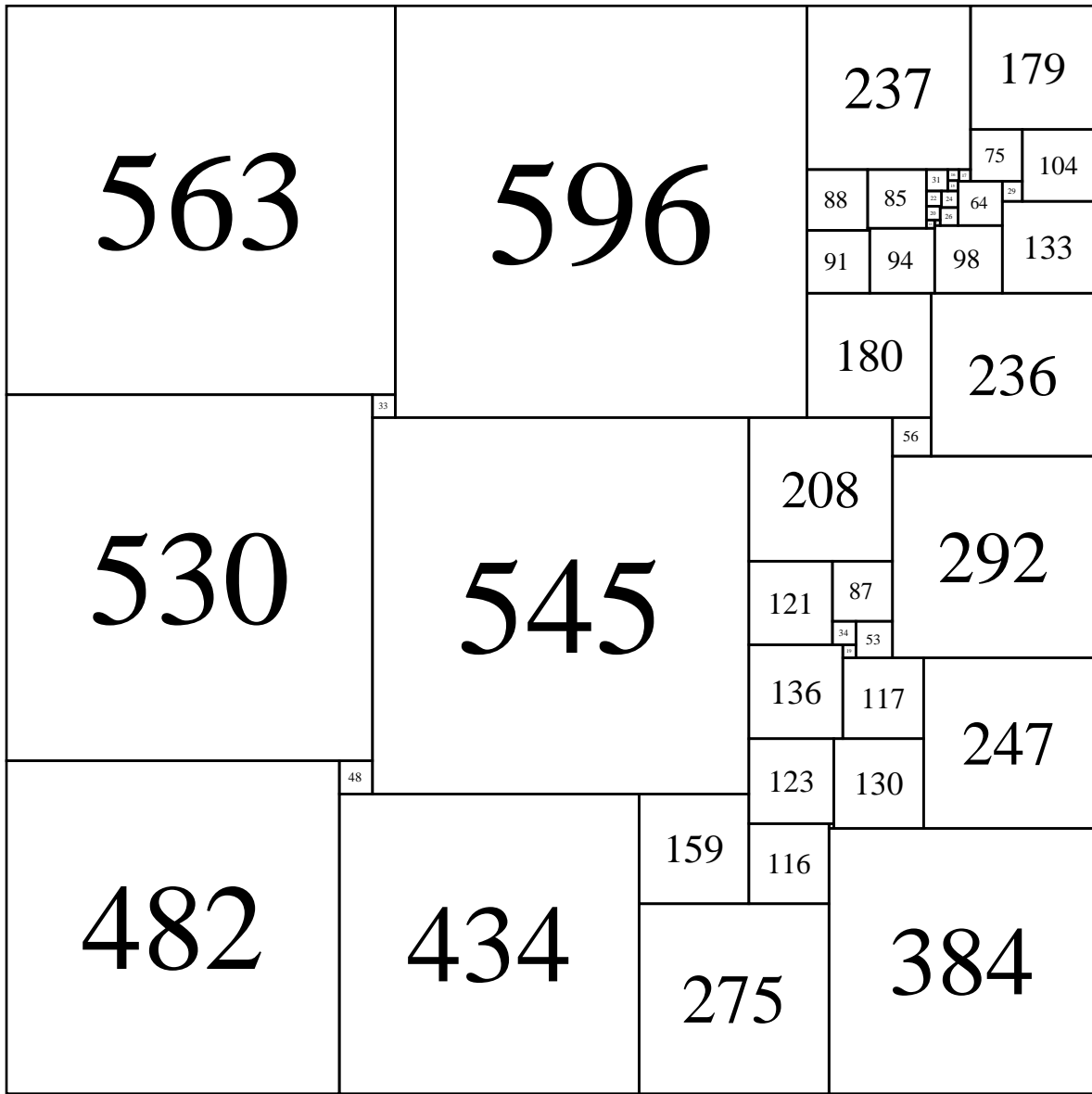
53 : 1575a (8) SEA 2012



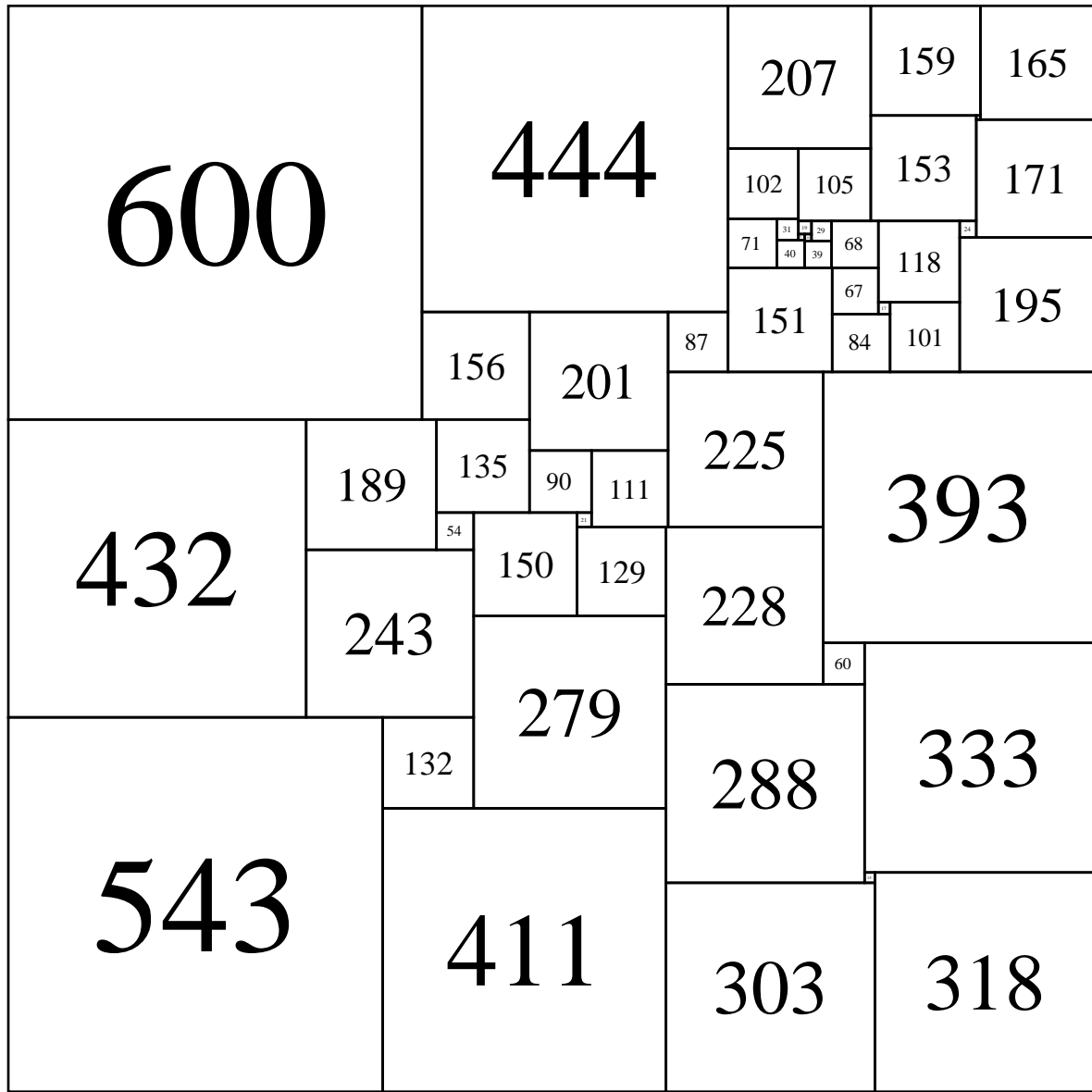
53 : 1575b (8) SEA 2012



53 : 1575c (8) SEA 2012

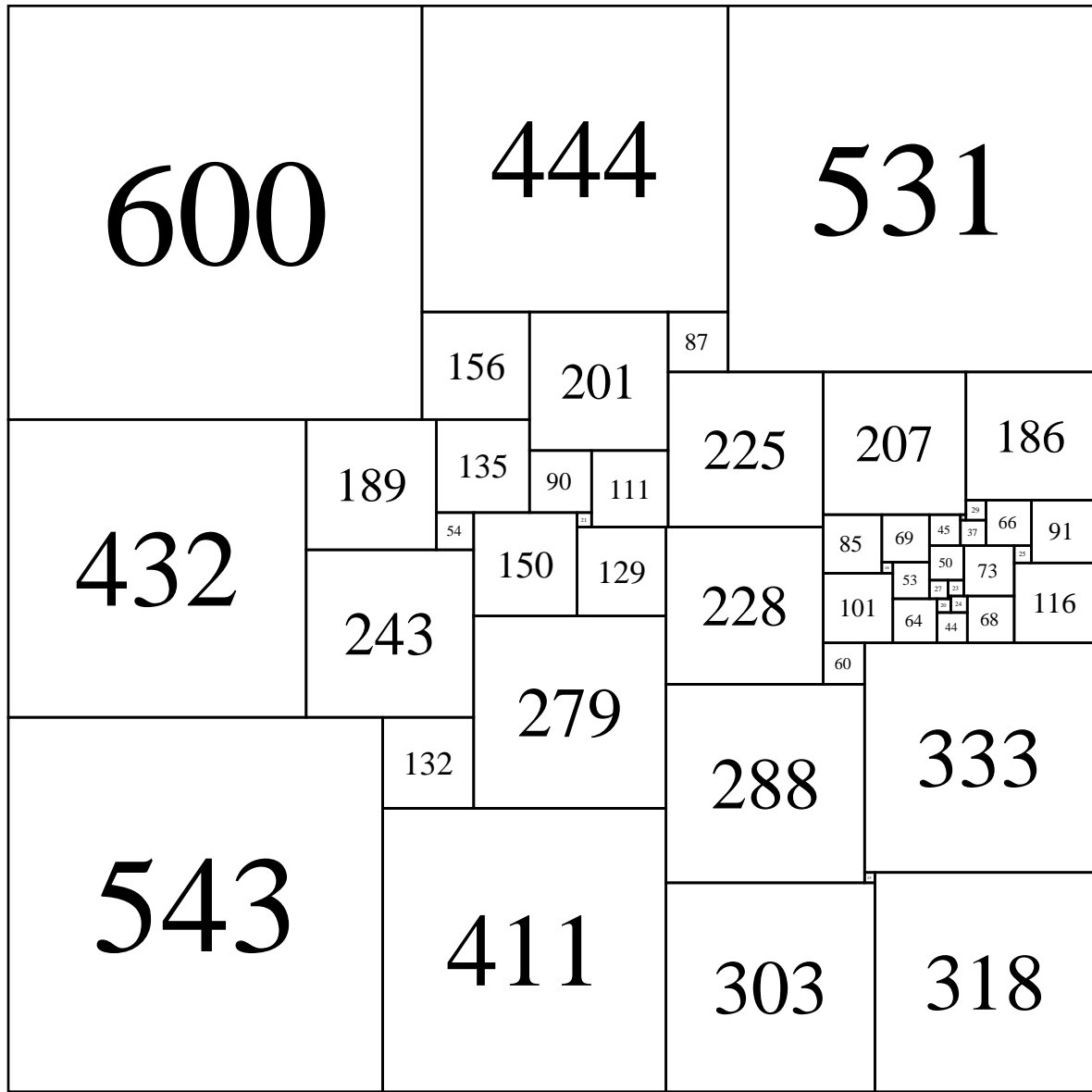


53 : 1575d (8) SEA 2012

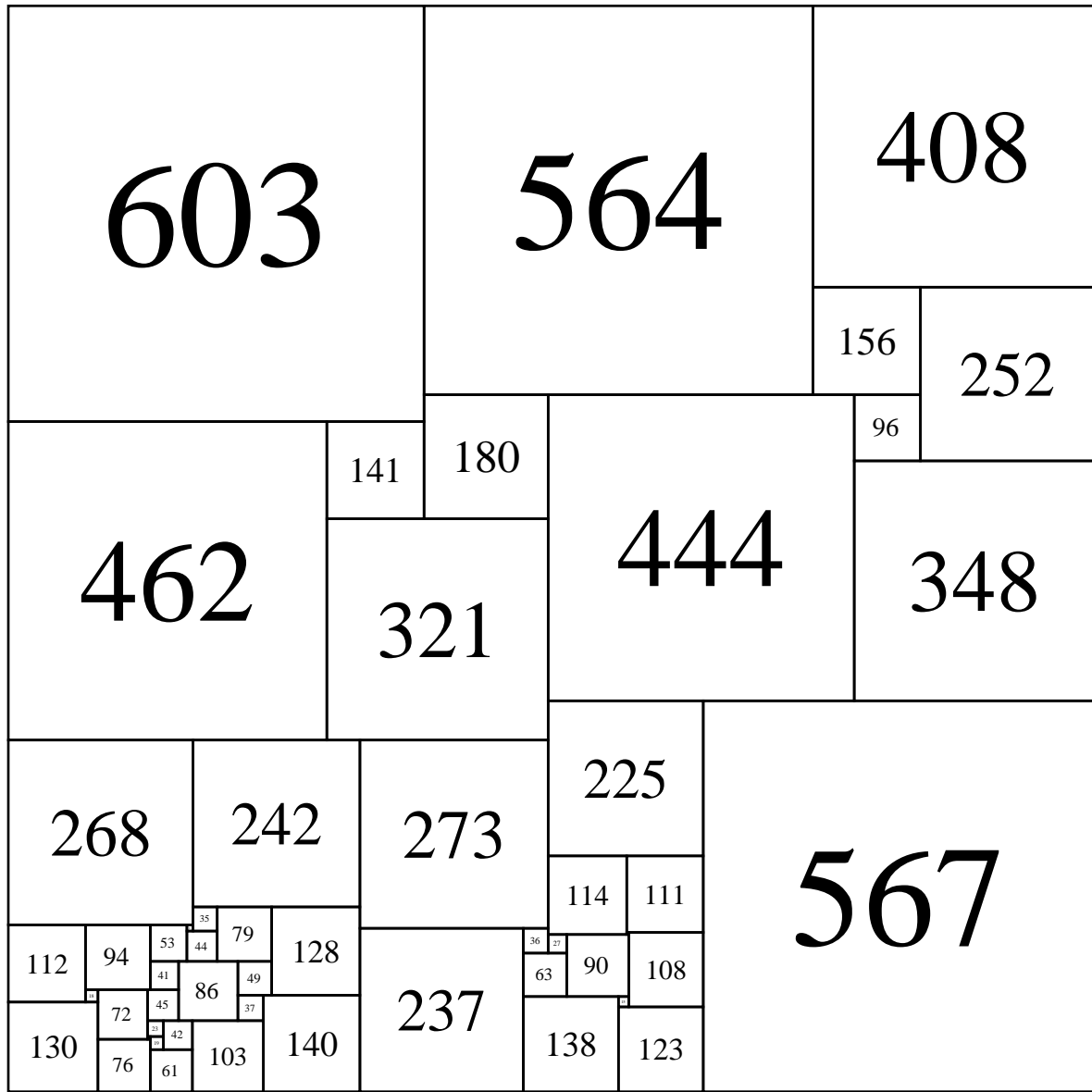


53 : 1575e (8) SEA 2012

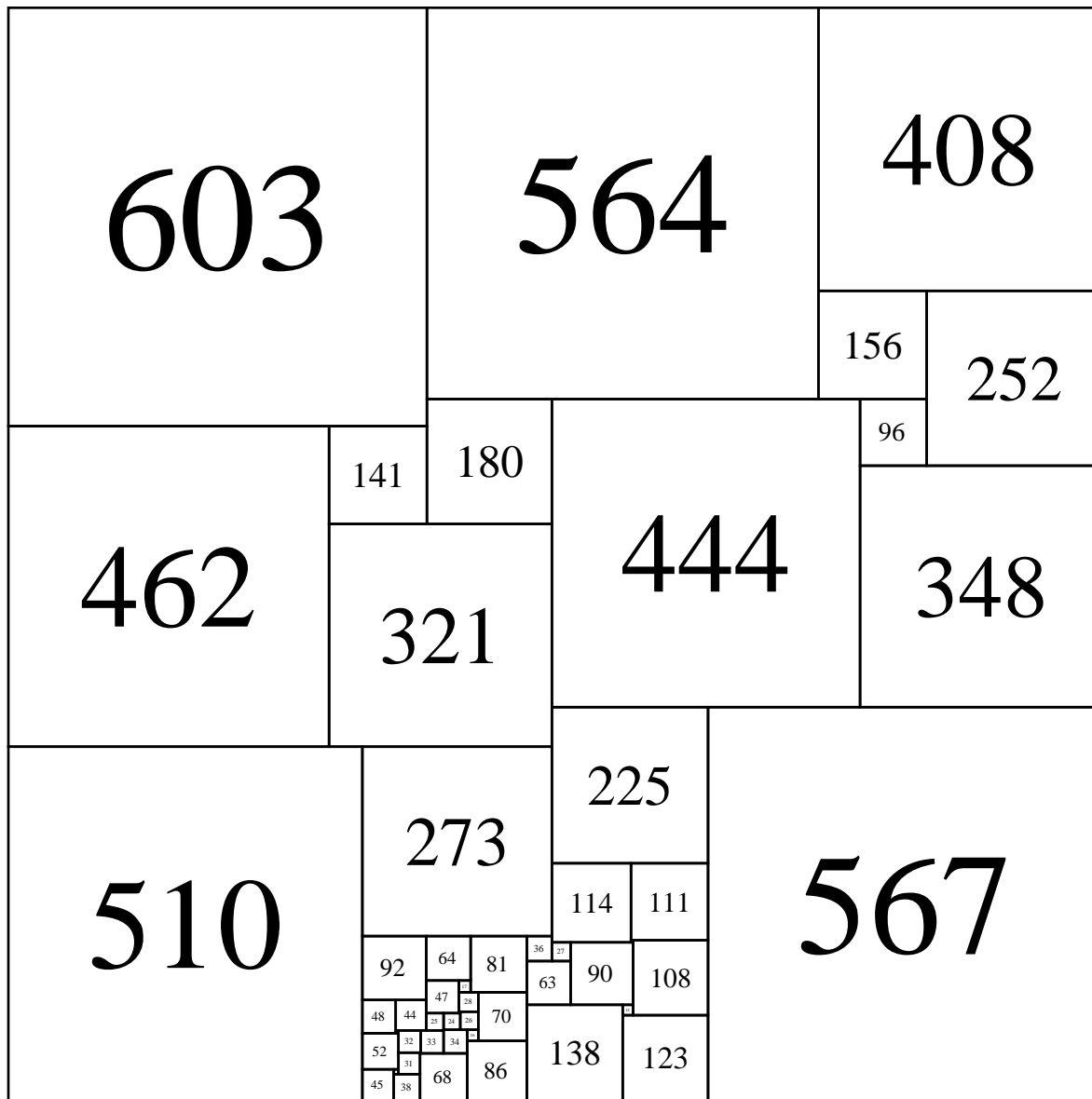




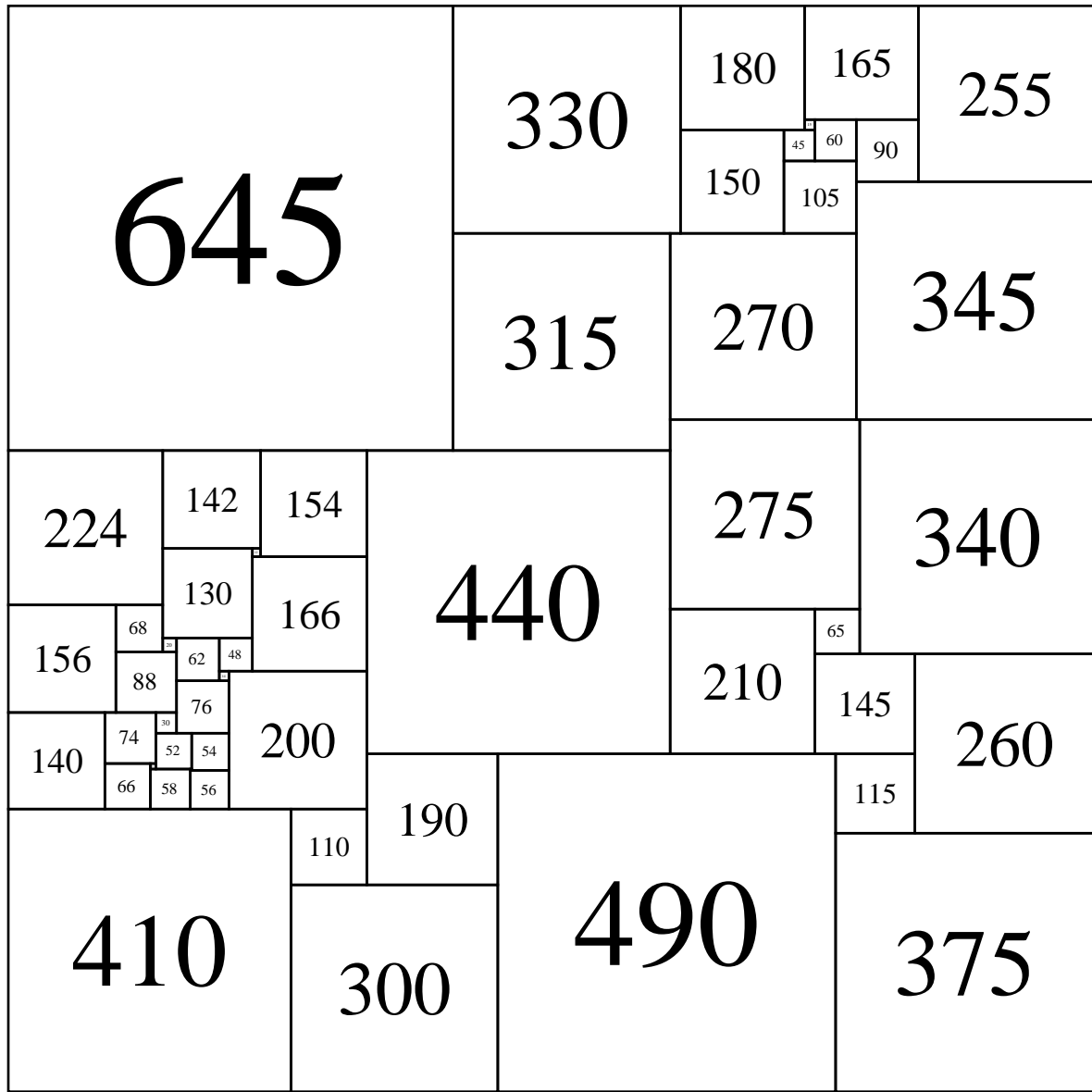
53 : 1575f (8) SEA 2012



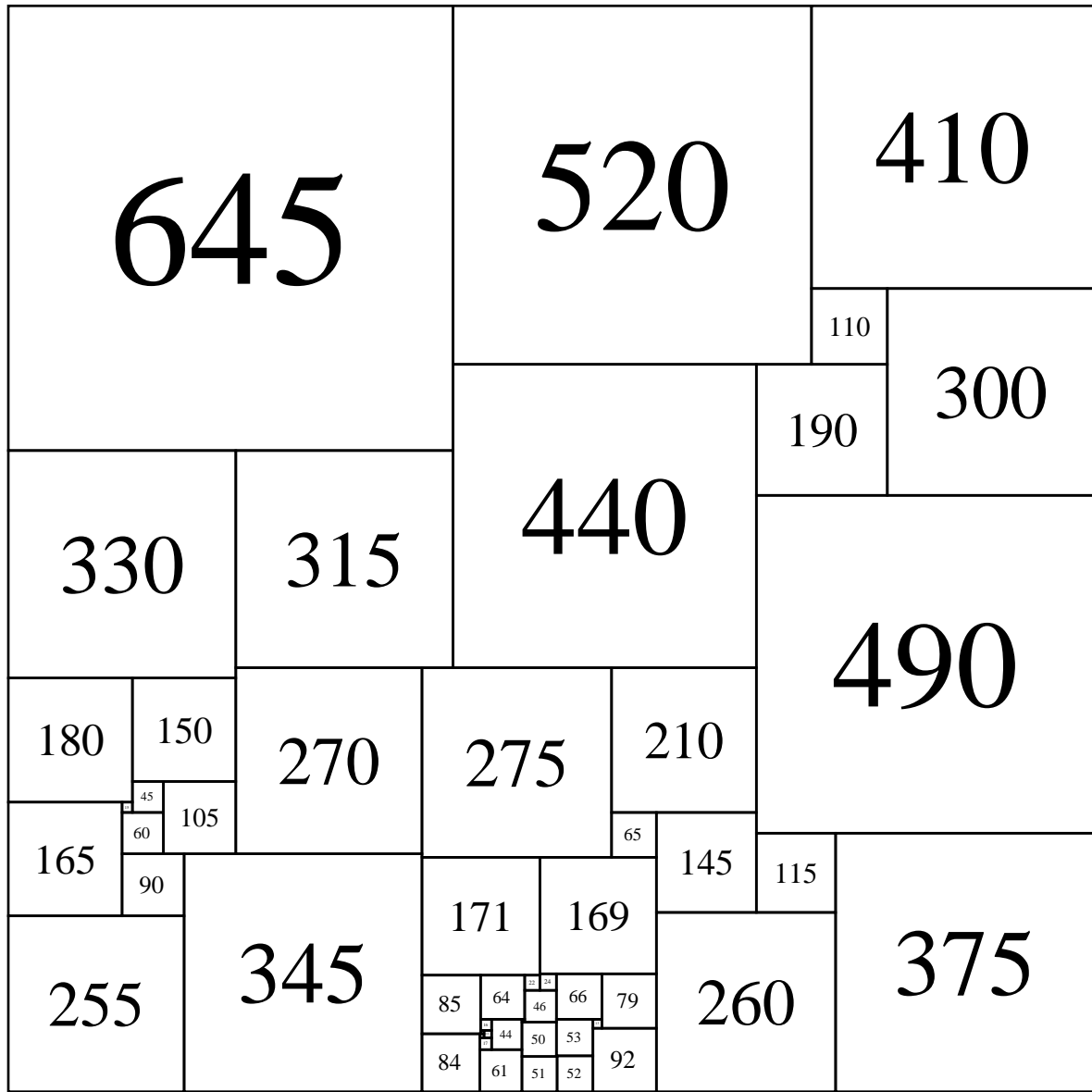
53 : 1575g (8) SEA 2012



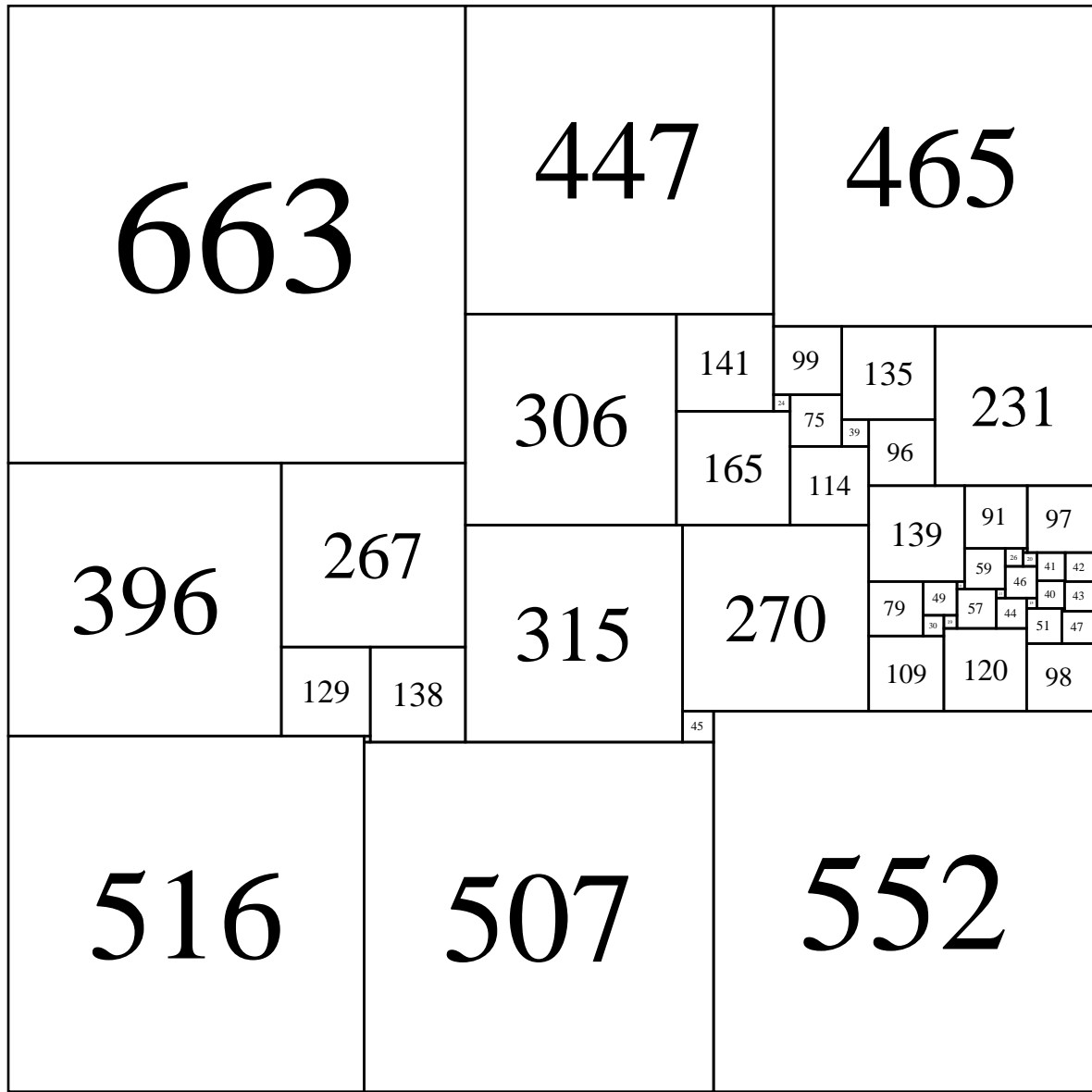
53 : 1575h (8) SEA 2012



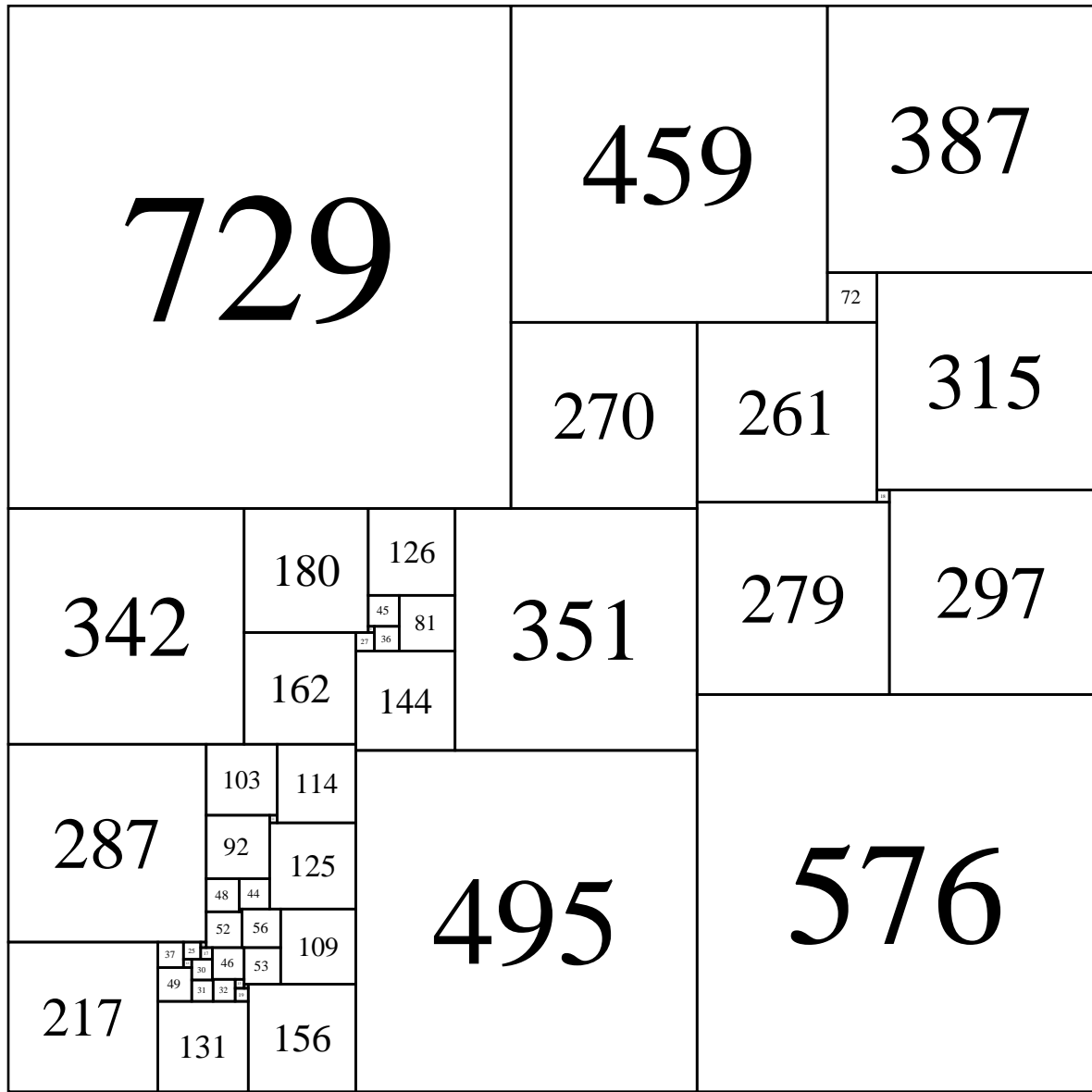
53 : 1575i (8) SEA 2012



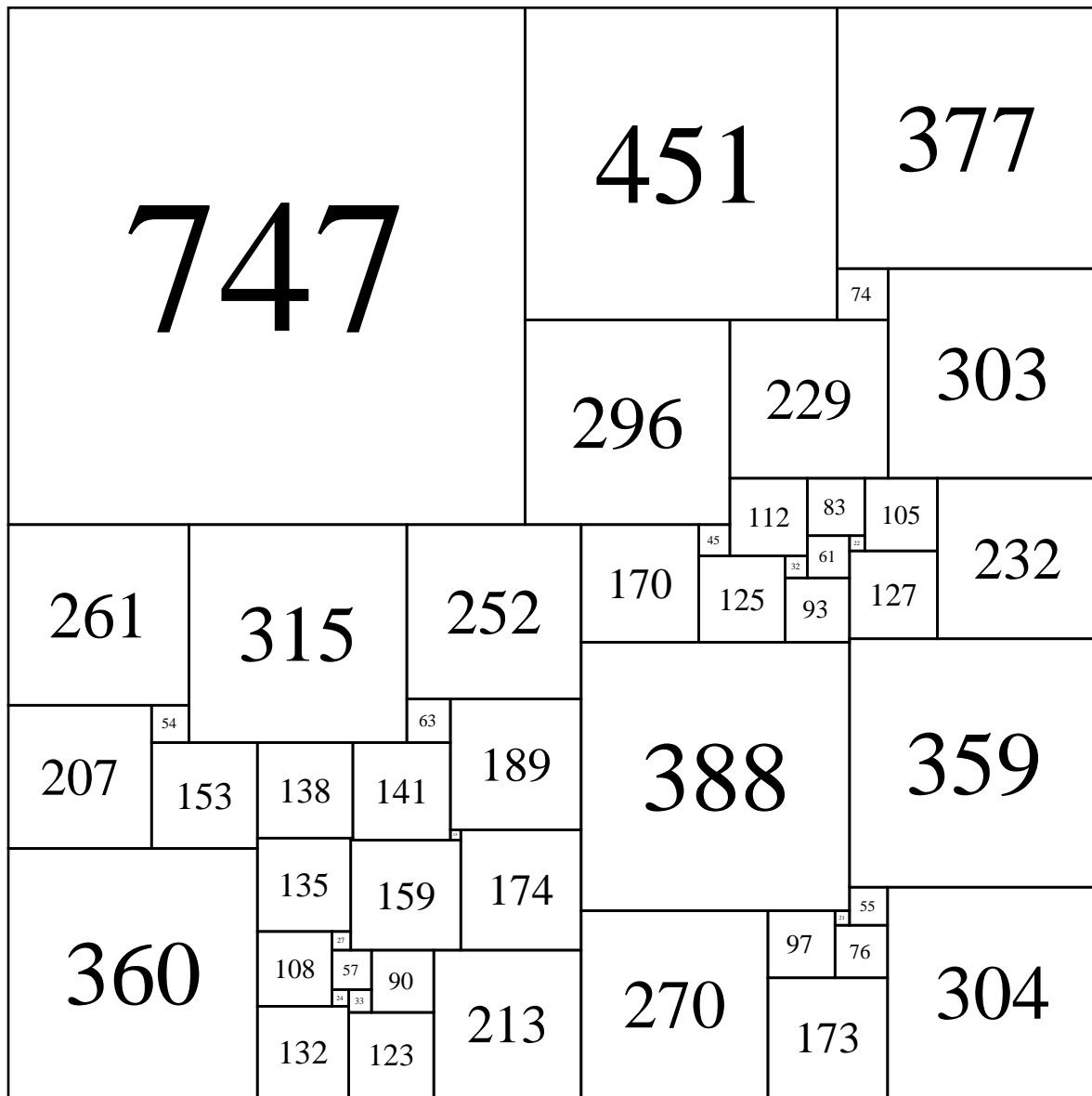
53 : 1575j (8) SEA 2012



53 : 1575k (8) SEA 2012

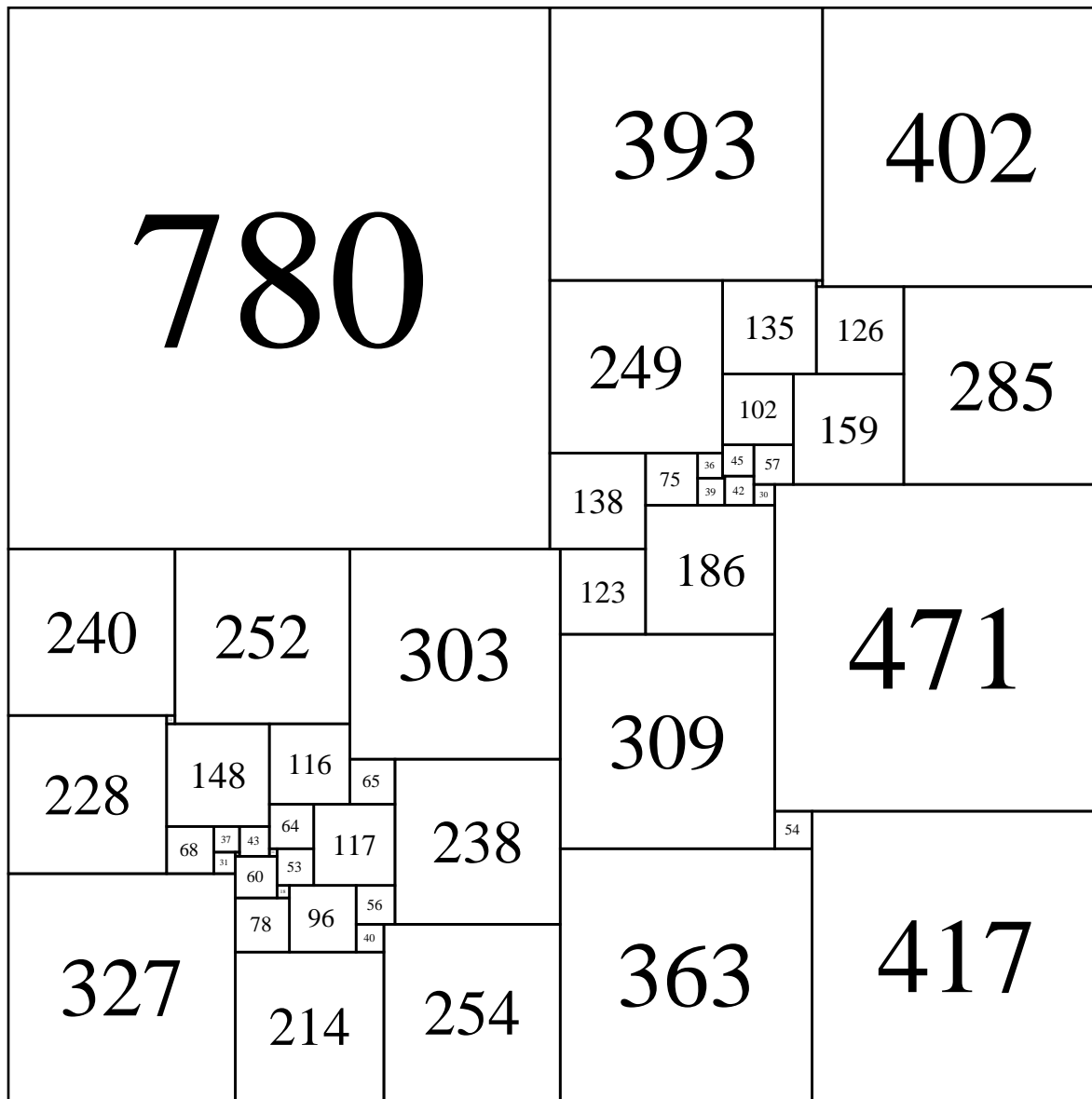


53 : 15751 (8) SEA 2012

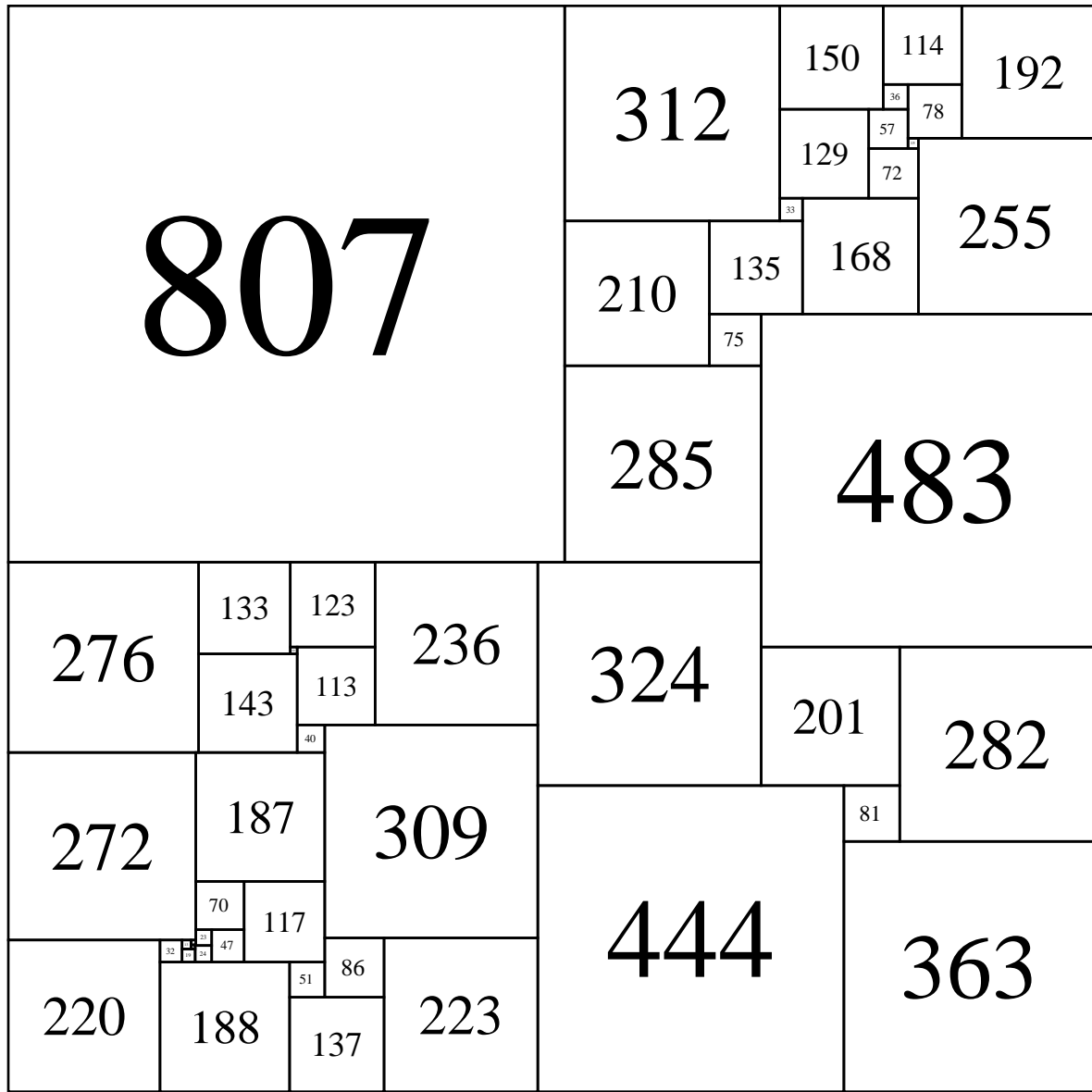


53 : 1575m (8) SEA 2012

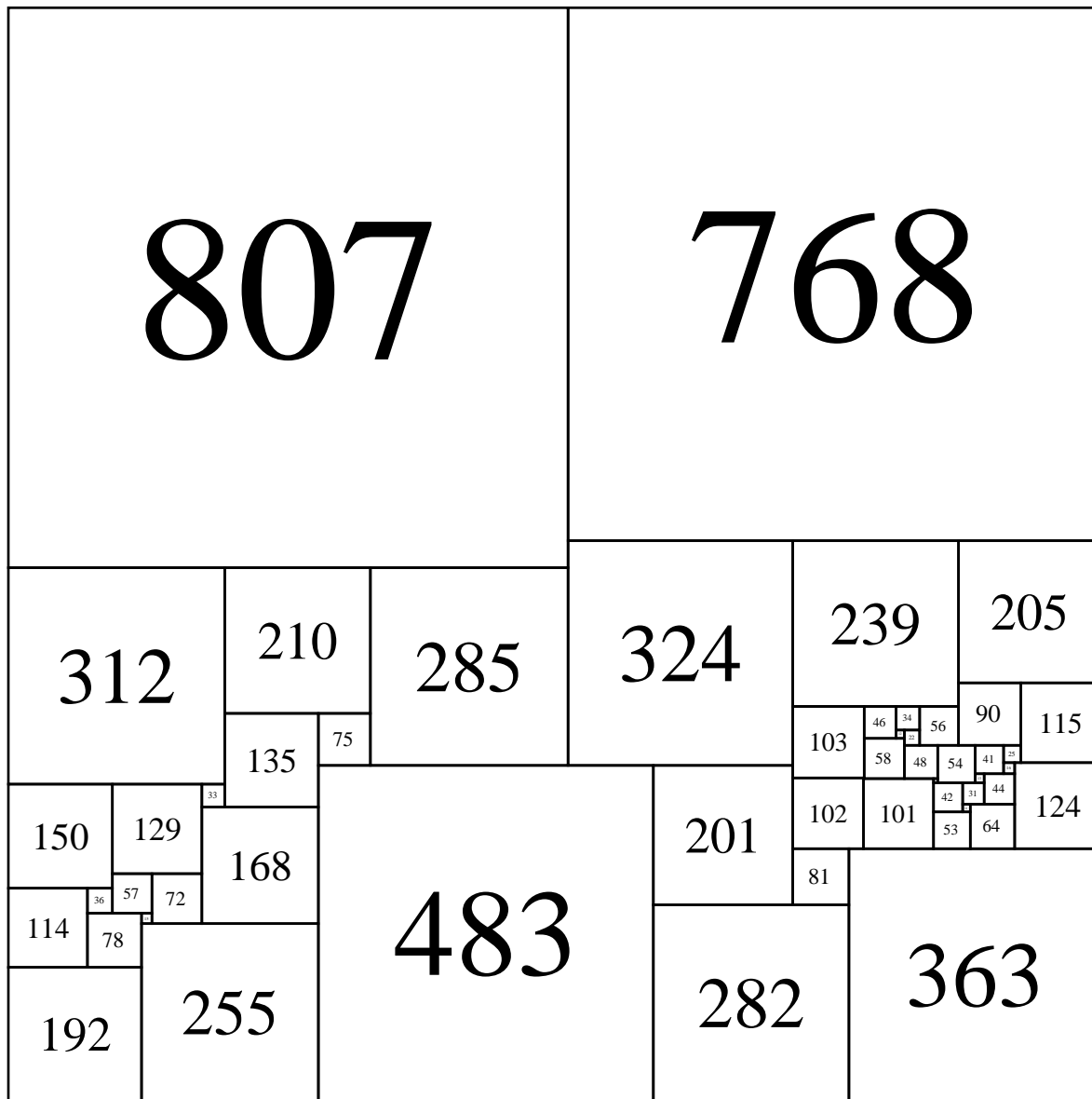




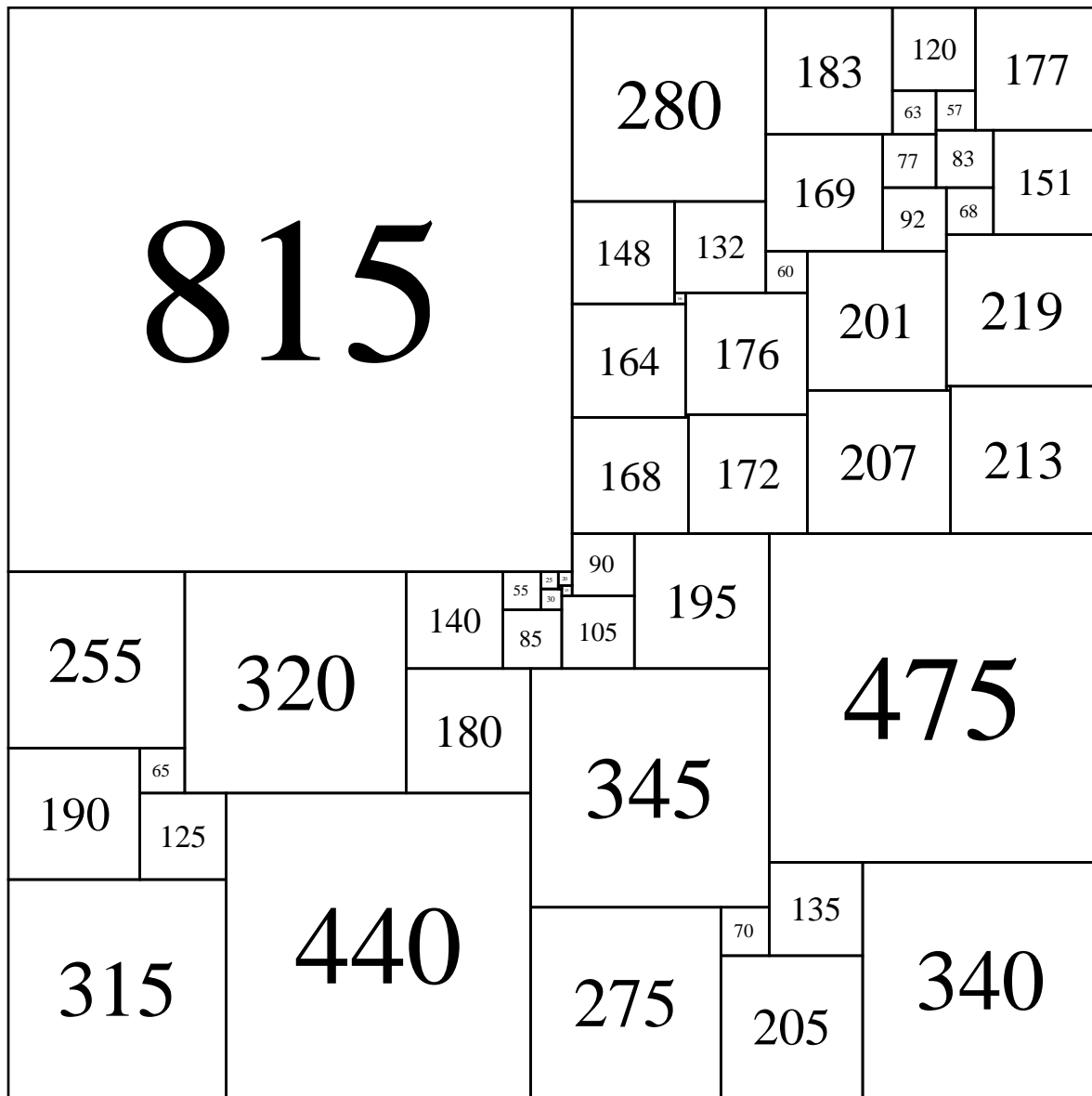
53 : 1575n (8) SEA 2012



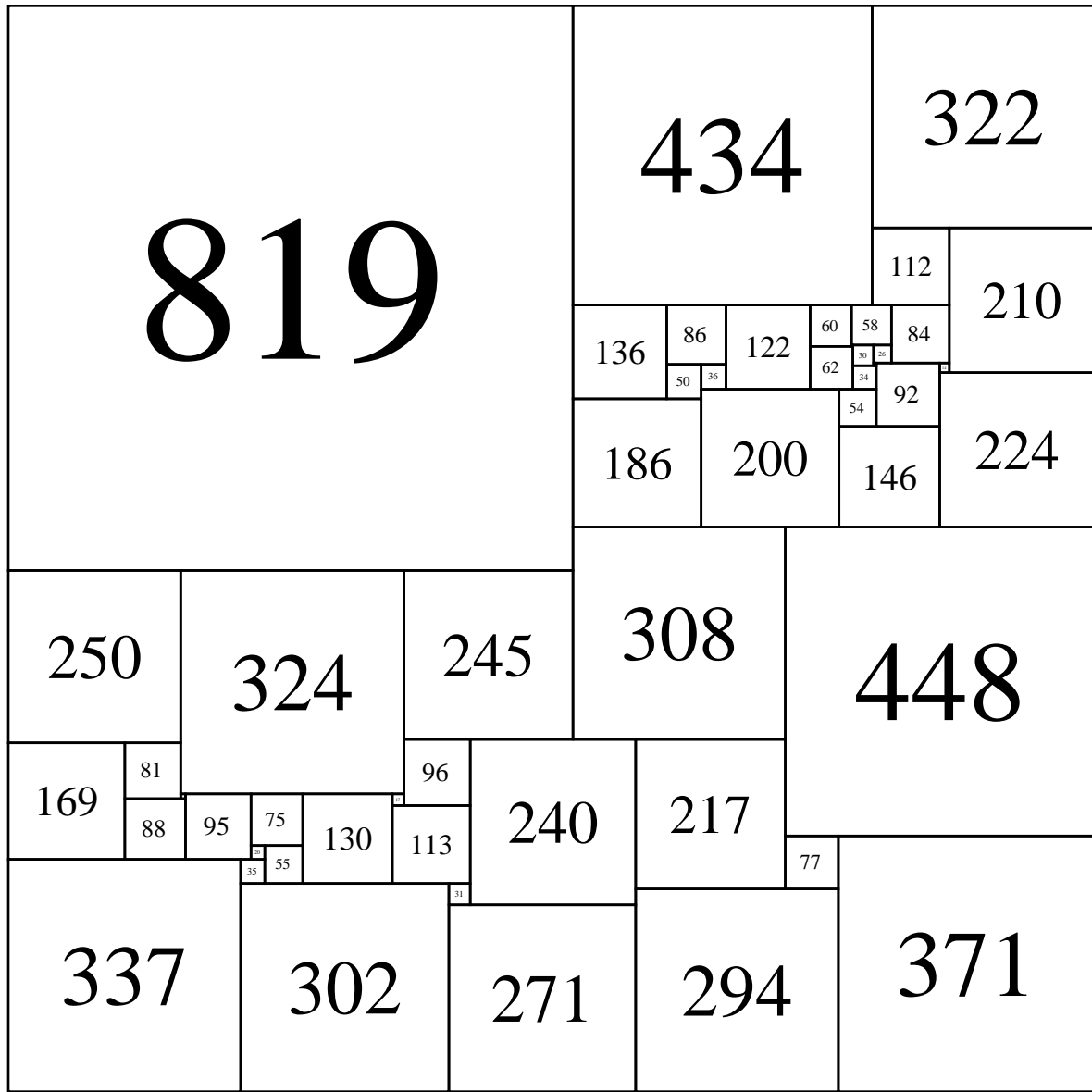
53 : 1575o (8) SEA 2012



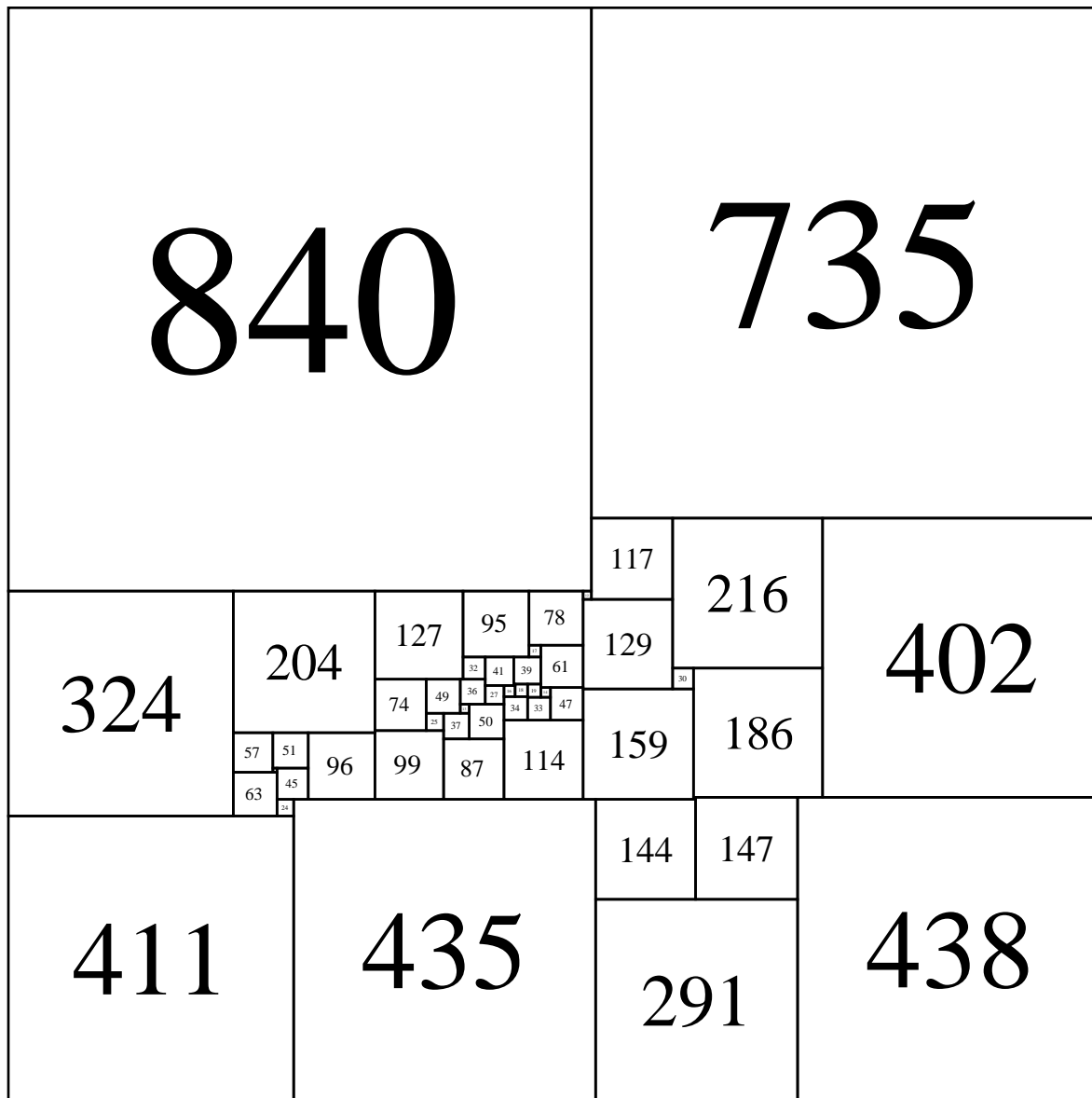
53 : 1575p (8) SEA 2012



53 : 1575q (8) SEA 2012

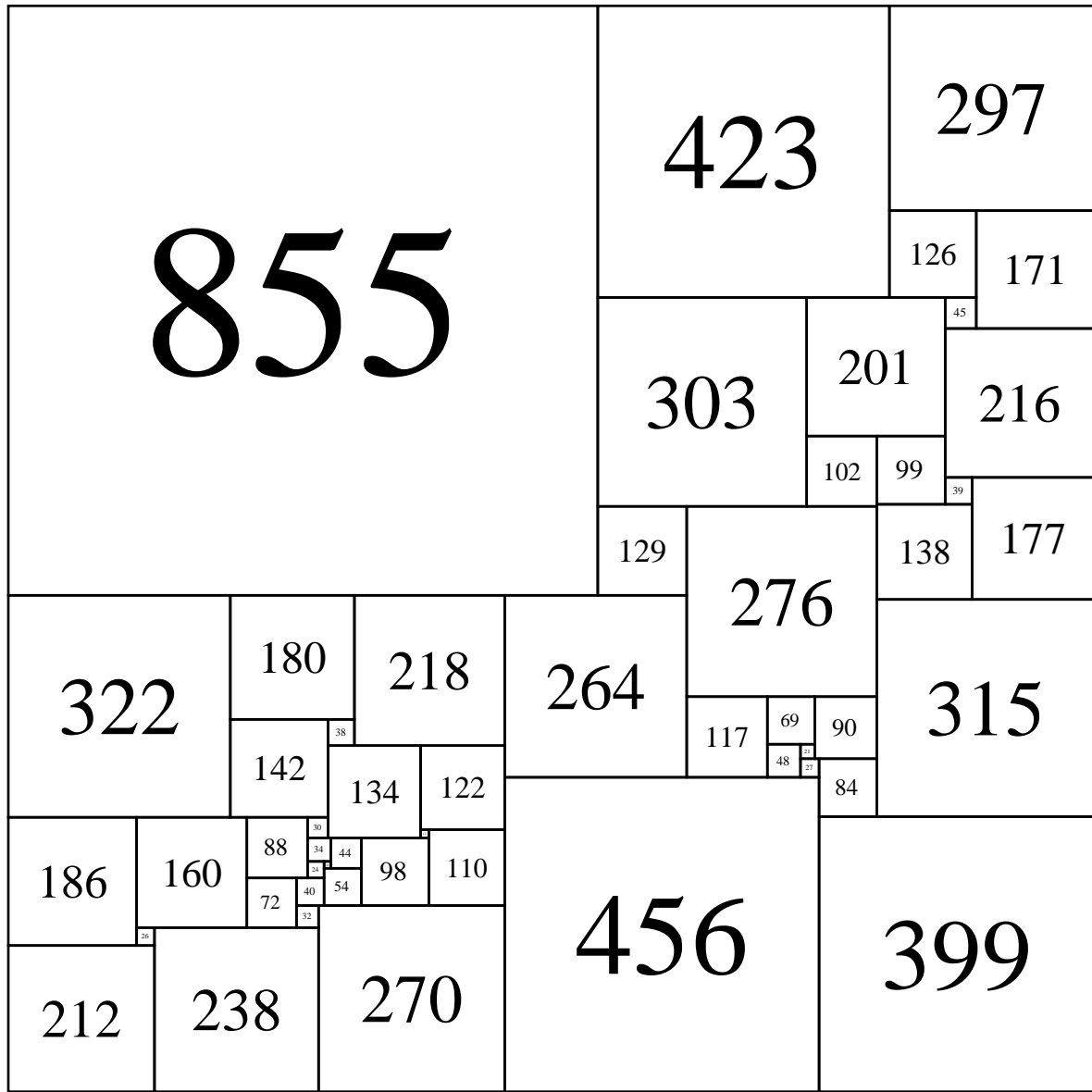


53 : 1575r (8) SEA 2012



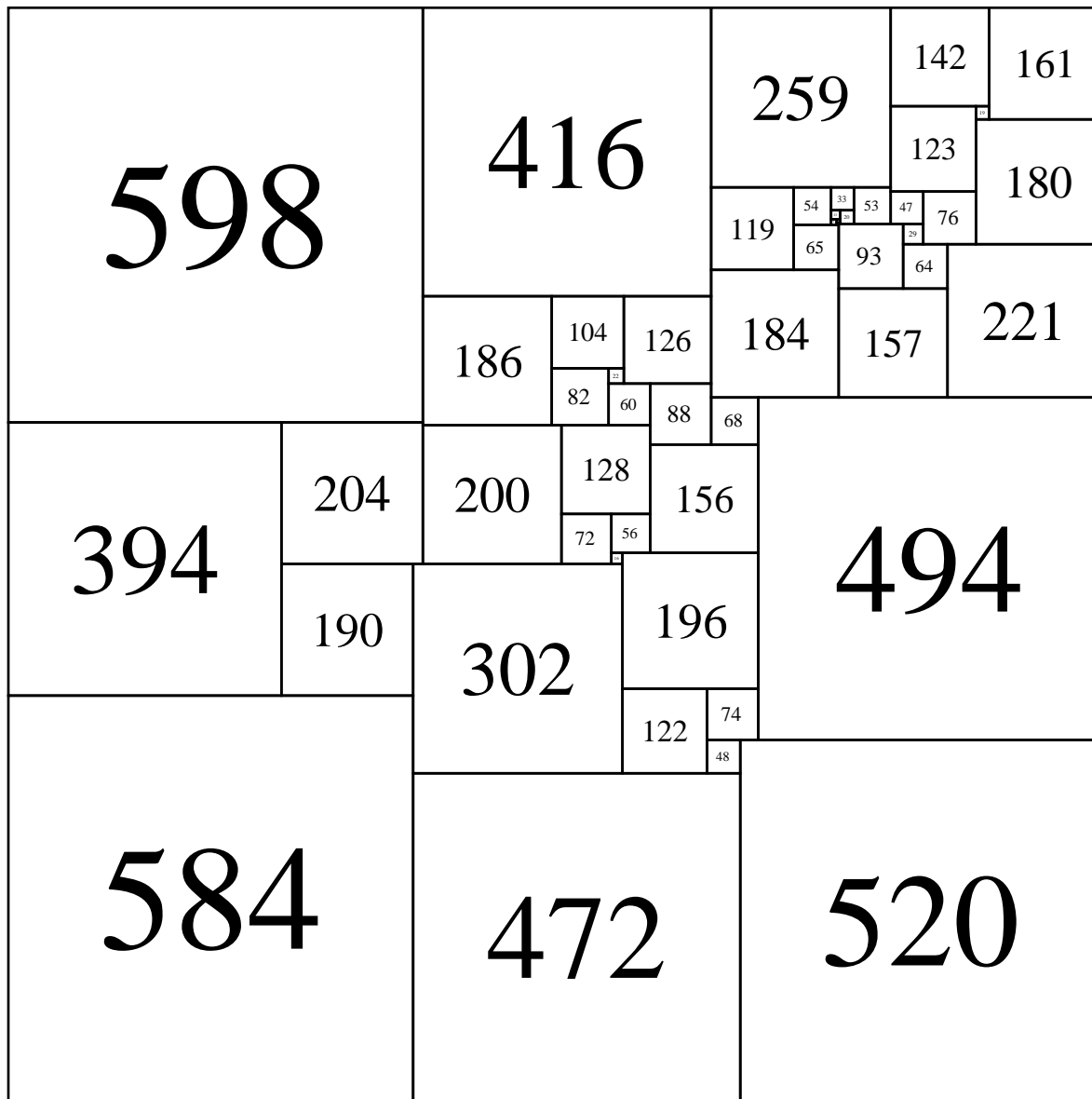
53 : 1575s (8) SEA 2012



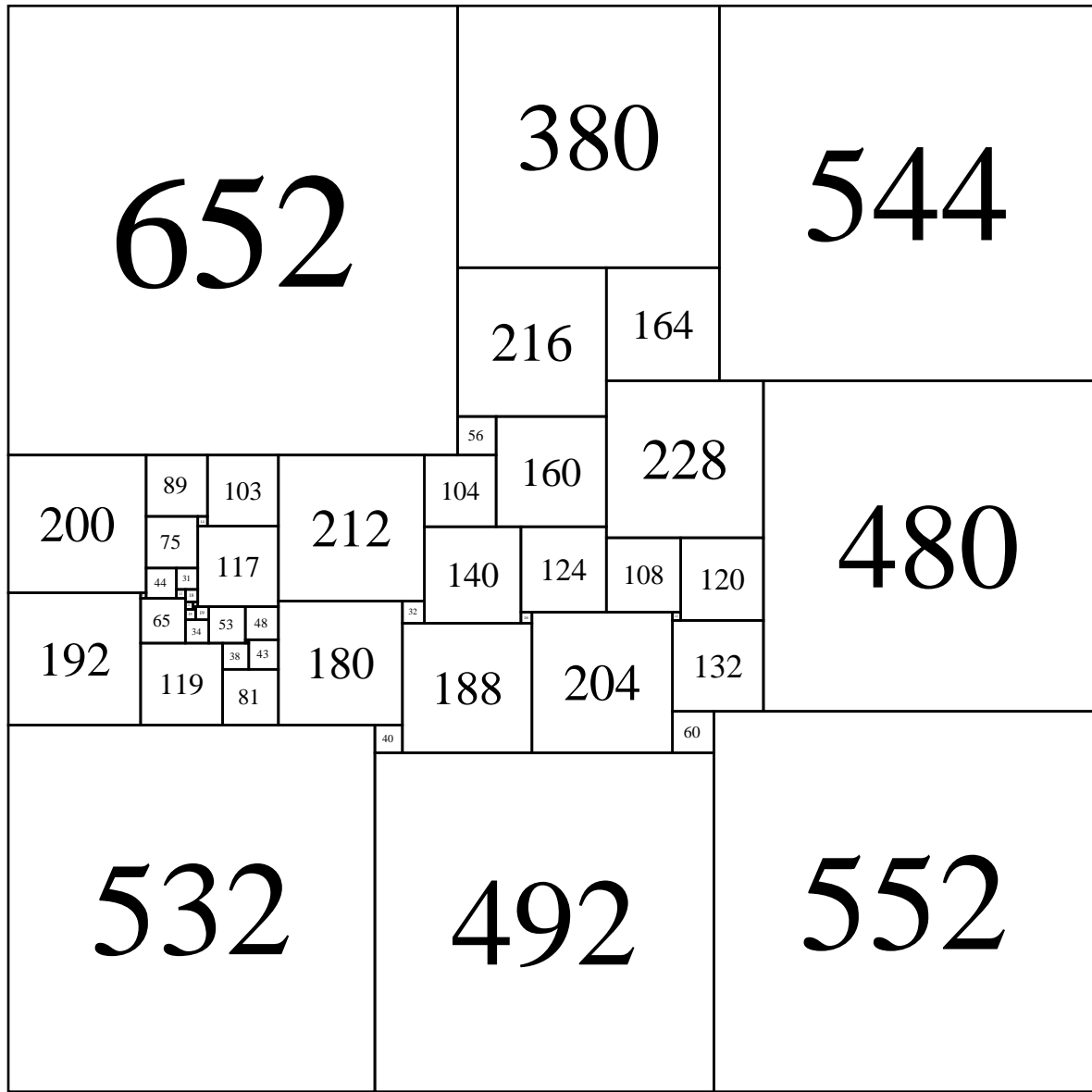


53 : 1575u (8) SEA 2012

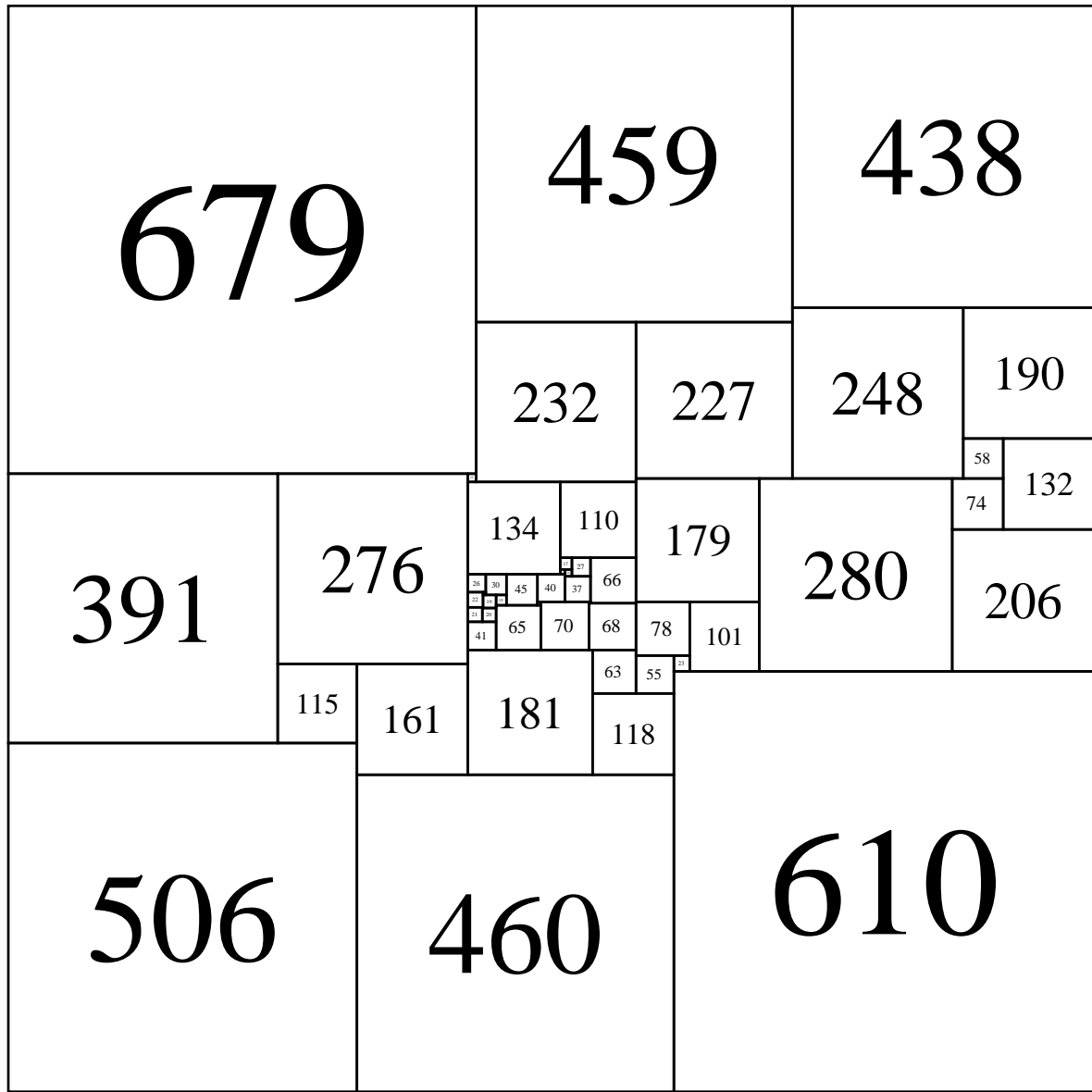




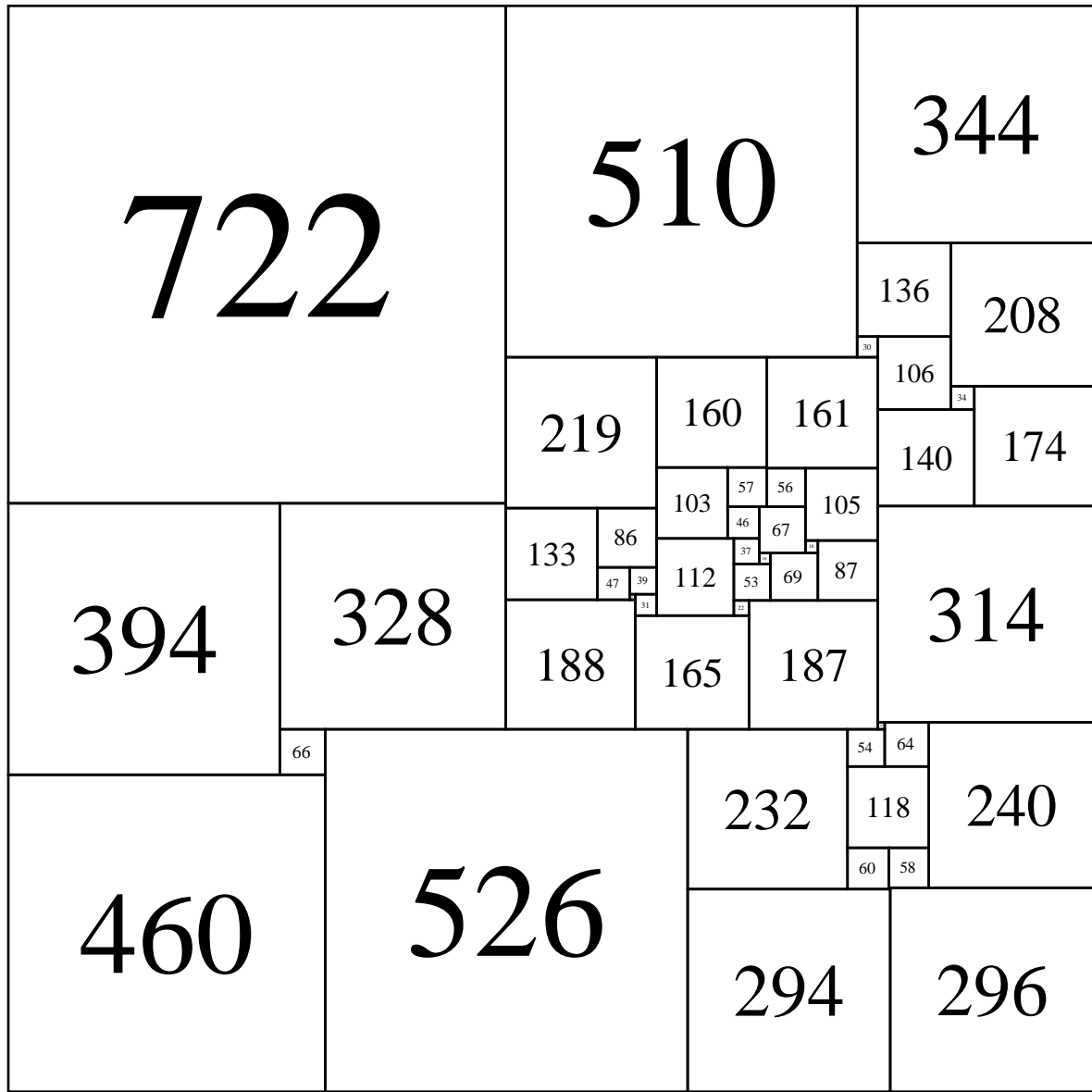
53 : 1576a (8) SEA 2012



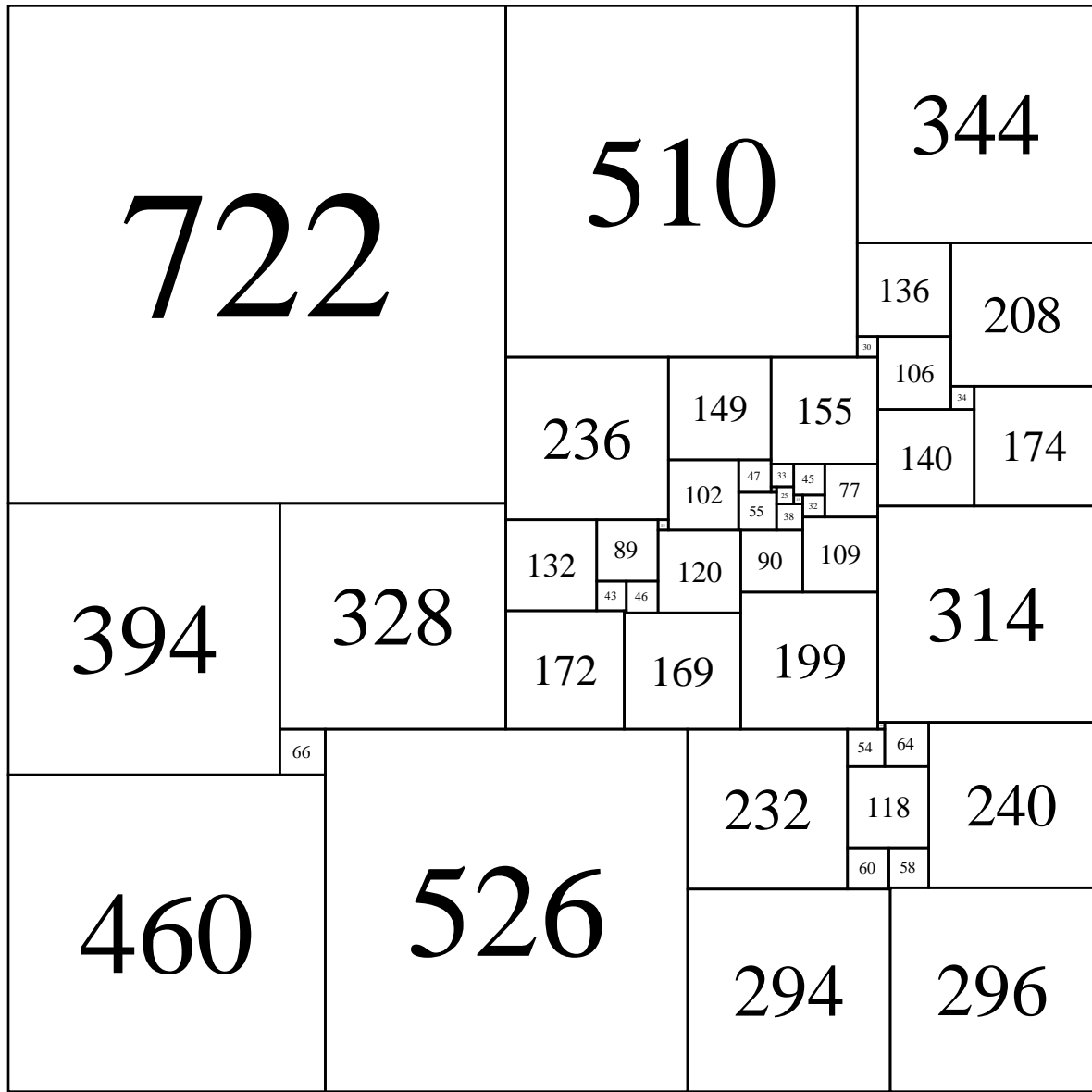
53 : 1576b (8) SEA 2012



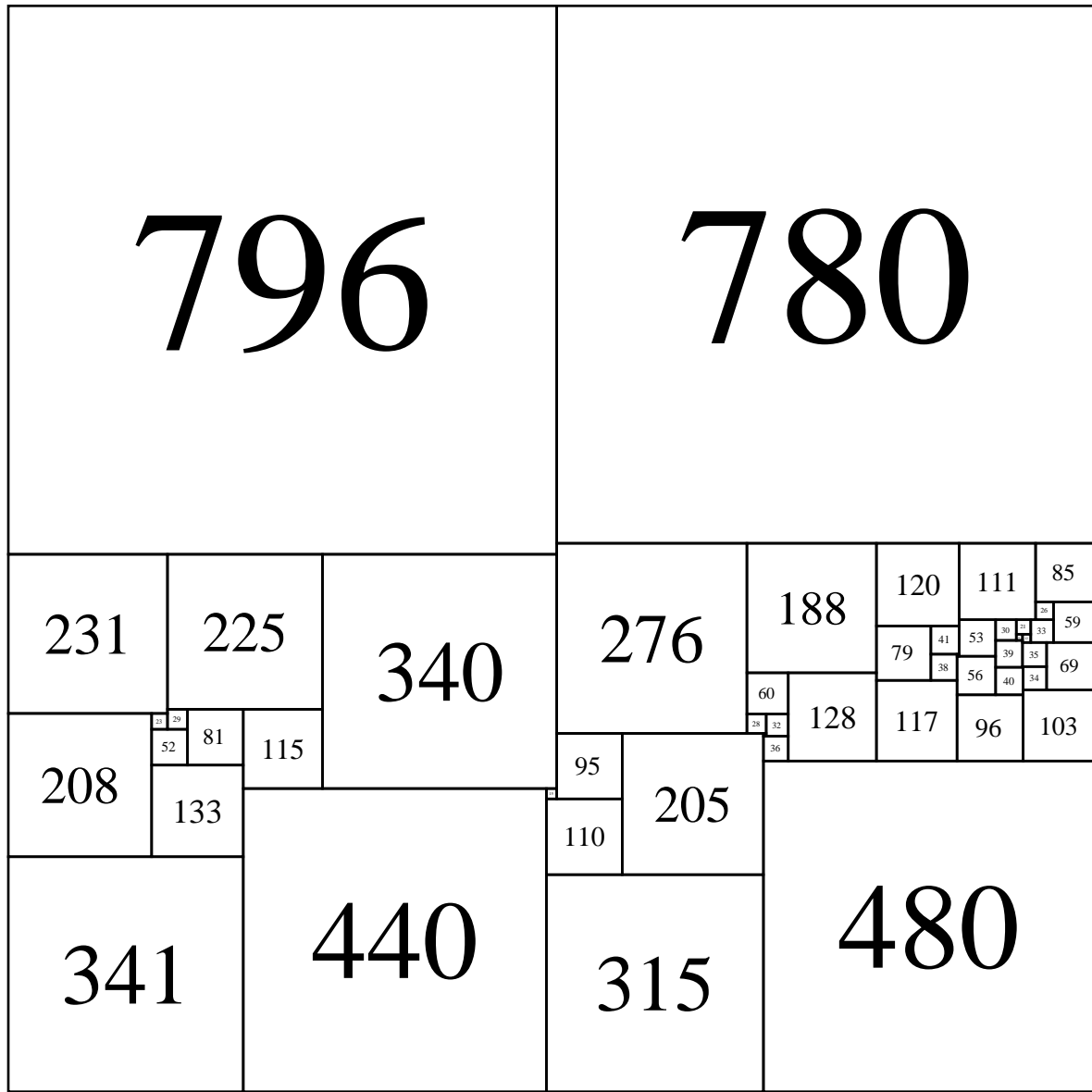
53 : 1576c (8) SEA 2012



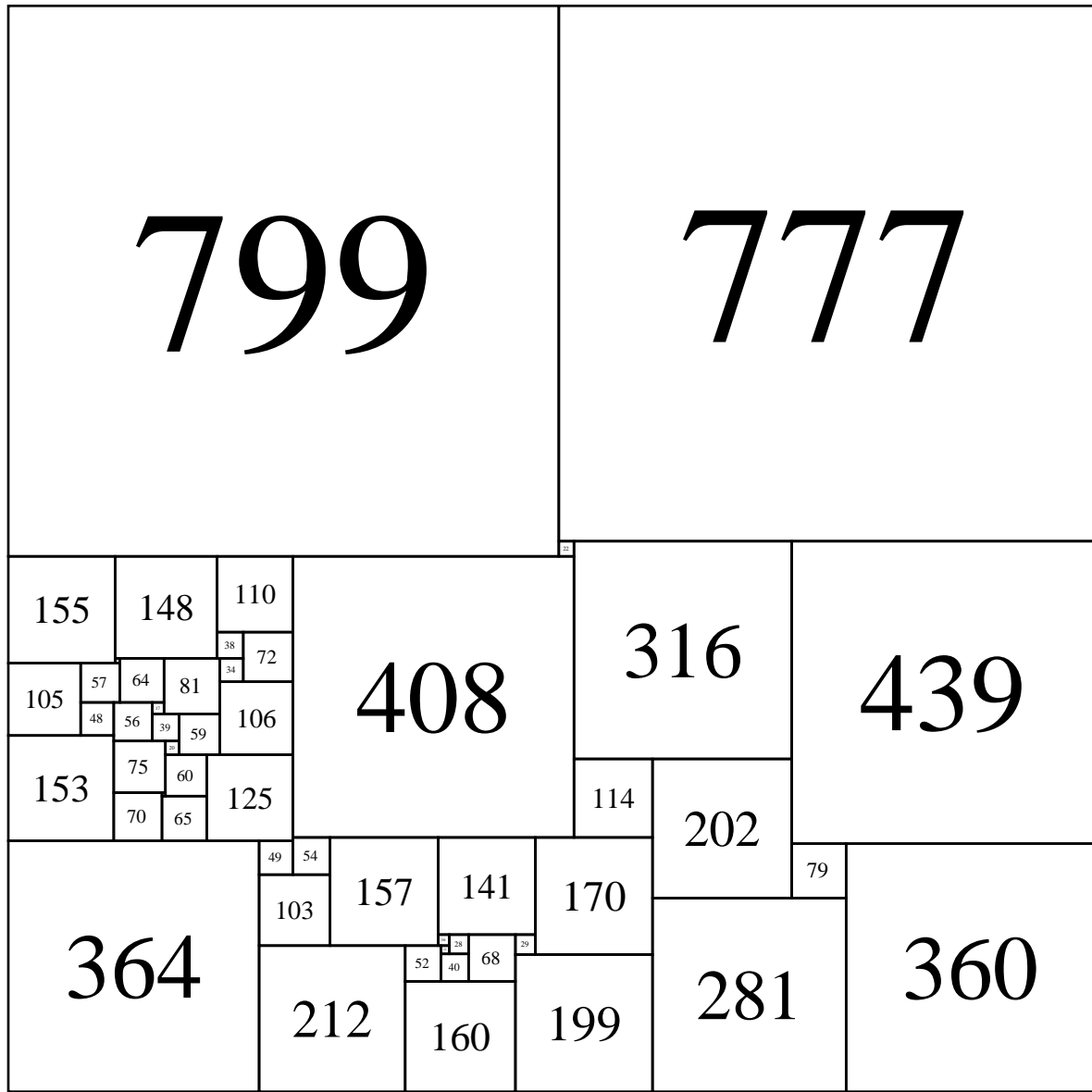
53 : 1576d (8) SEA 2012



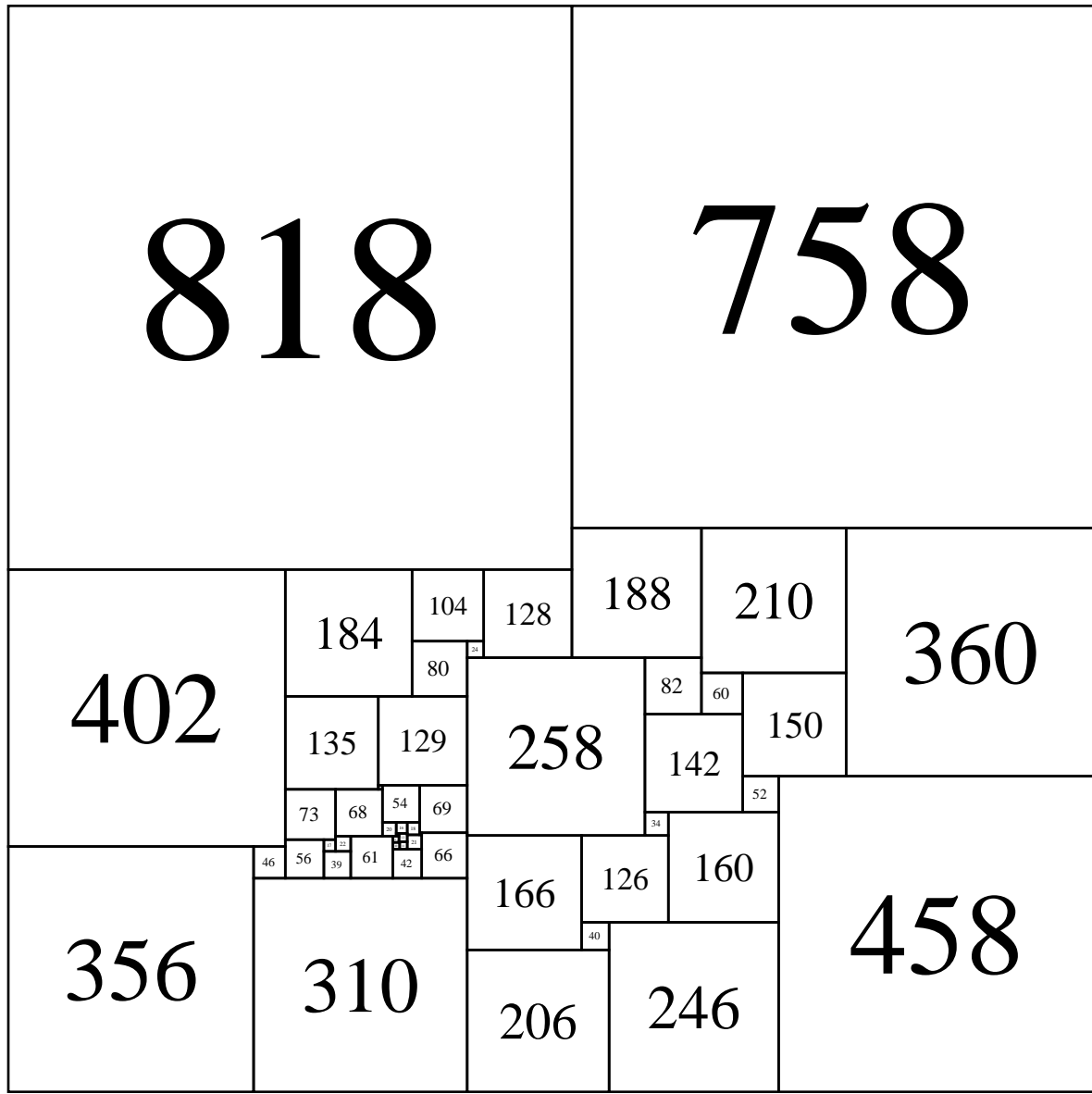
53 : 1576e (8) SEA 2012



53 : 1576f (8) SEA 2012

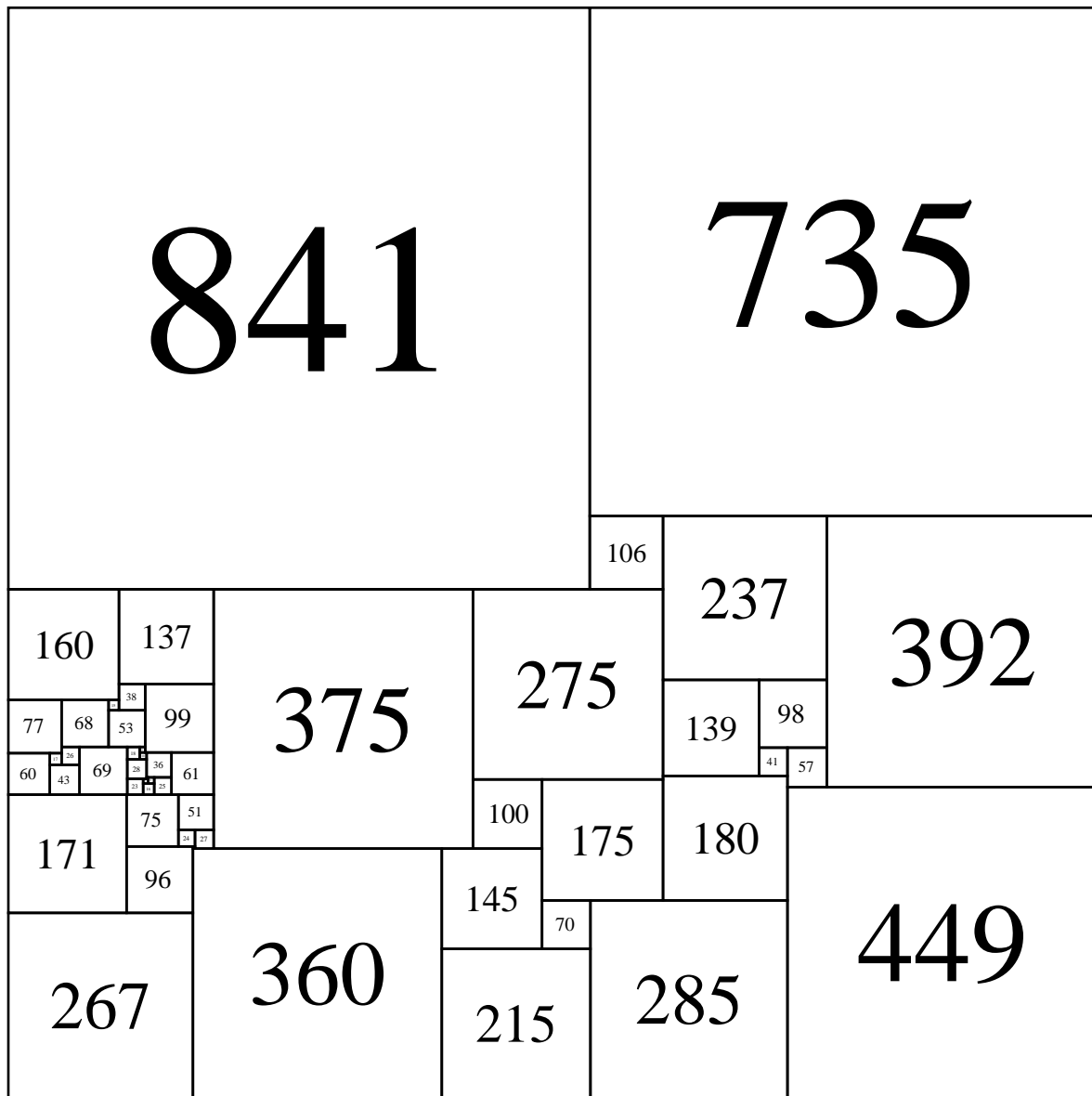


53 : 1576g (8) SEA 2012

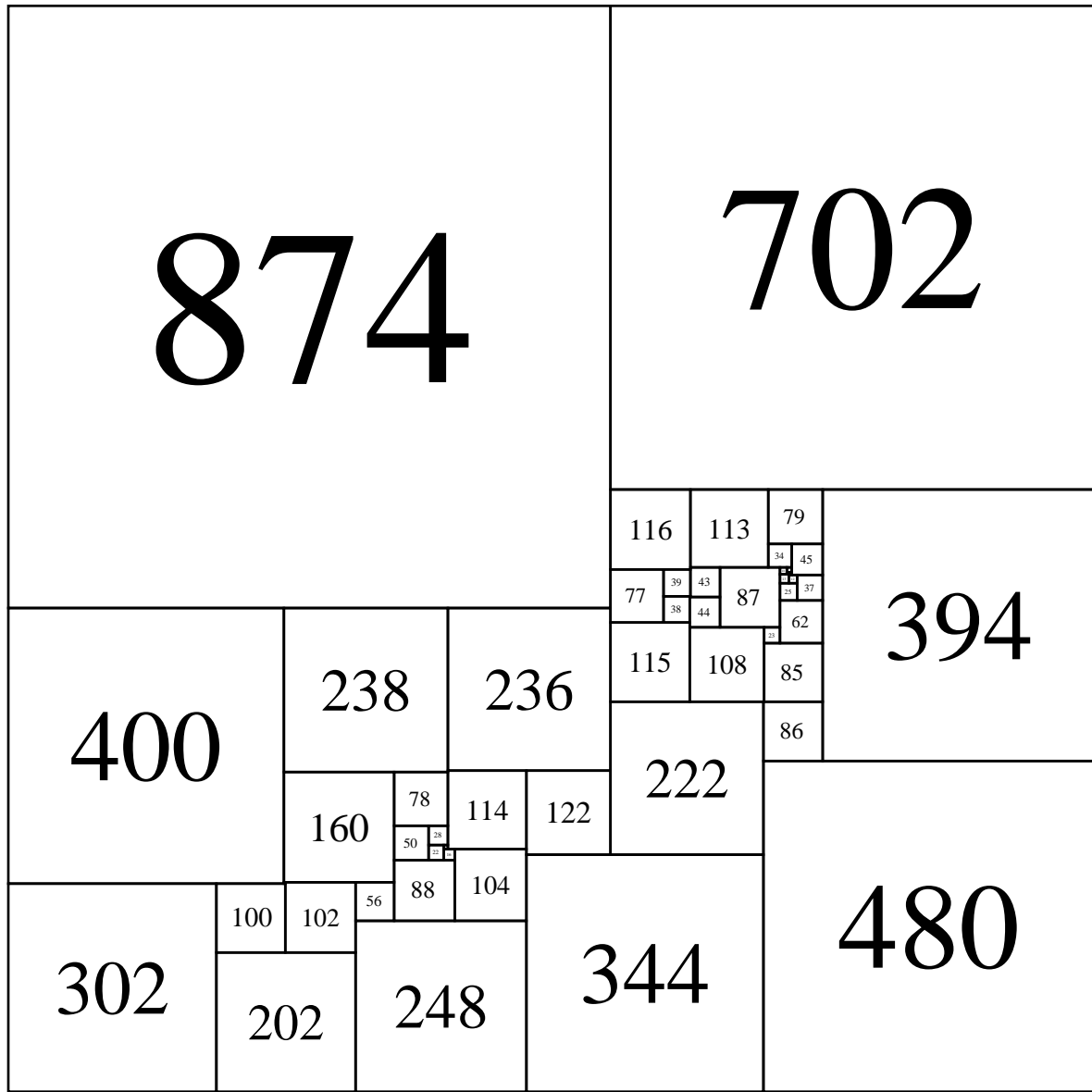


53 : 1576h (8) SEA 2012

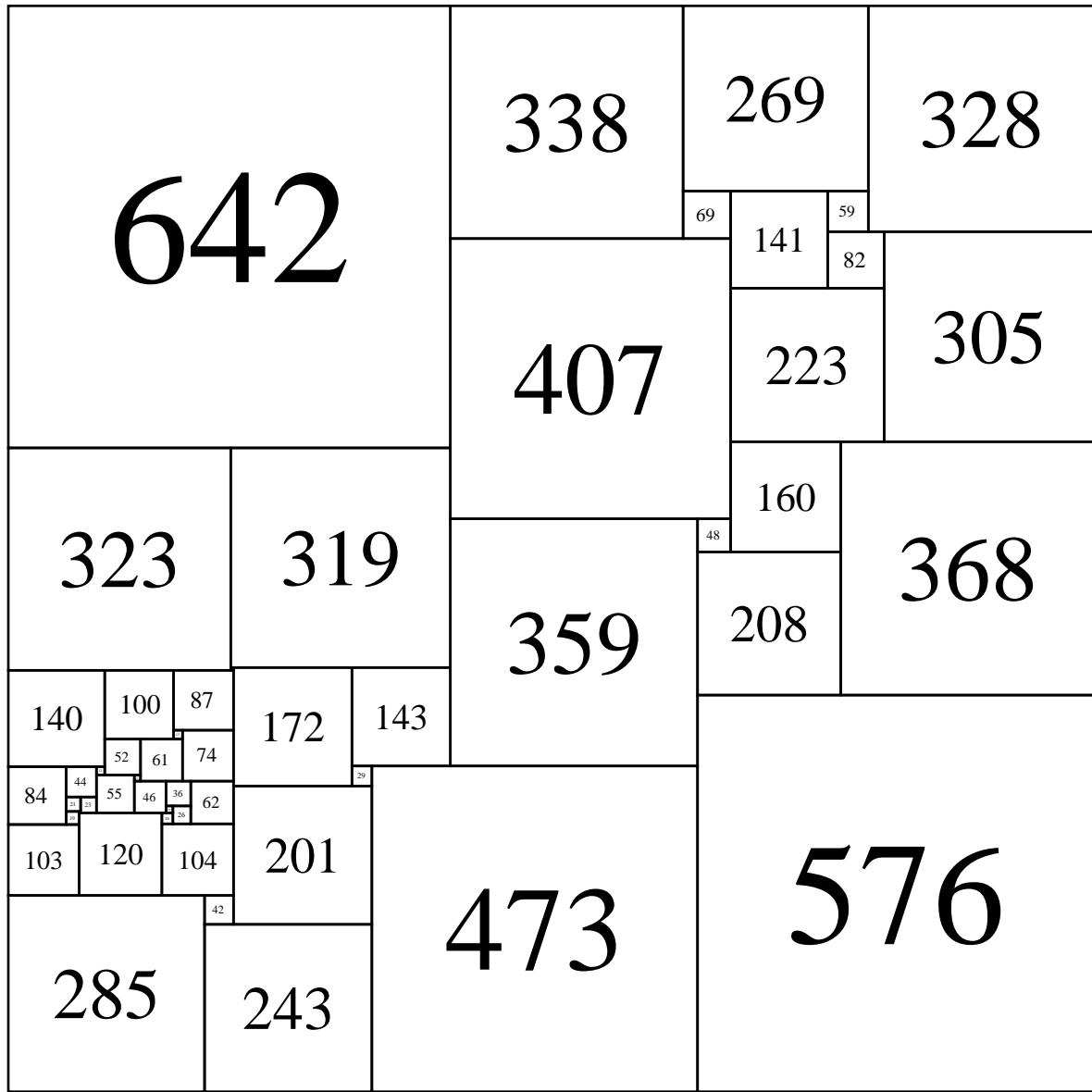




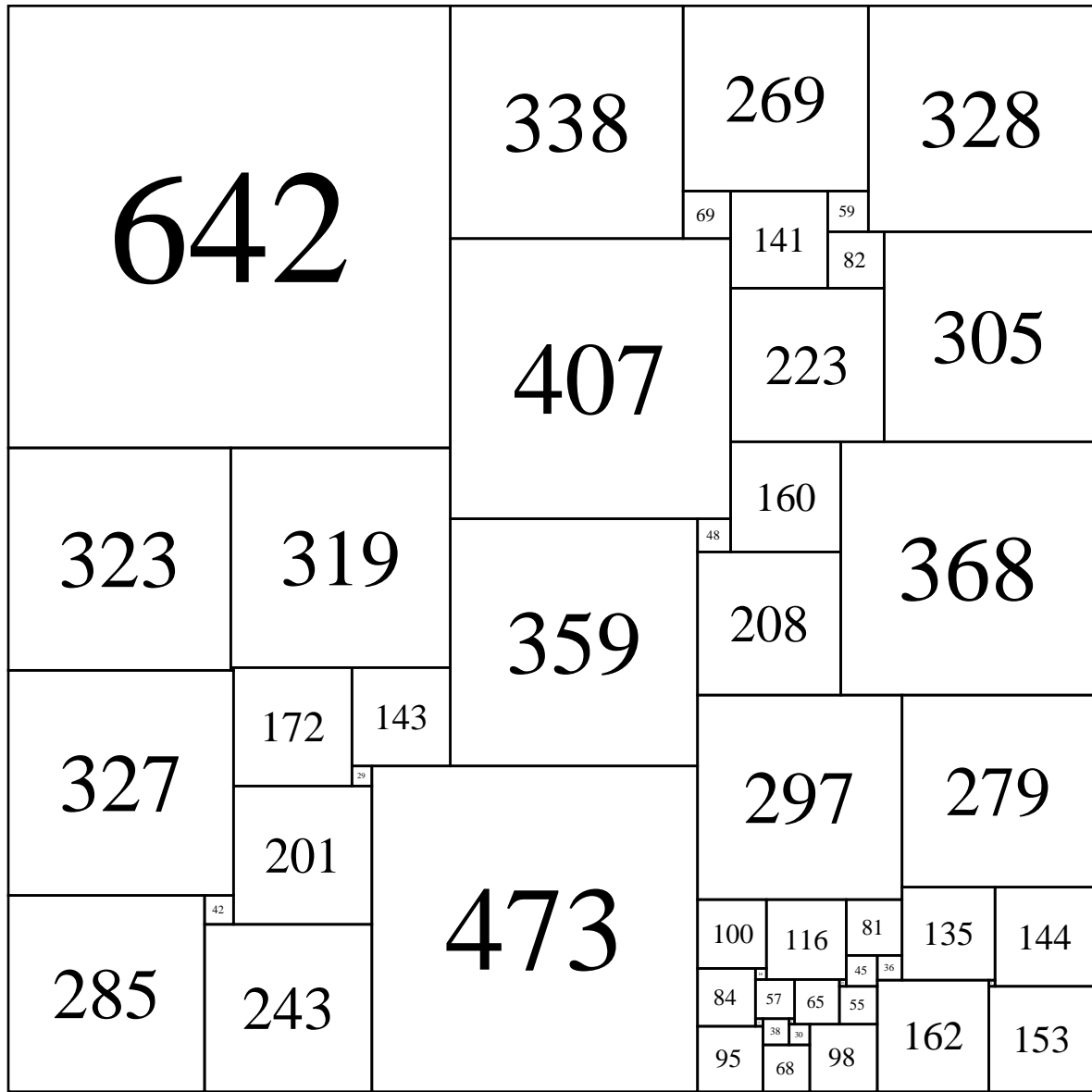
53 : 1576i (8) SEA 2012



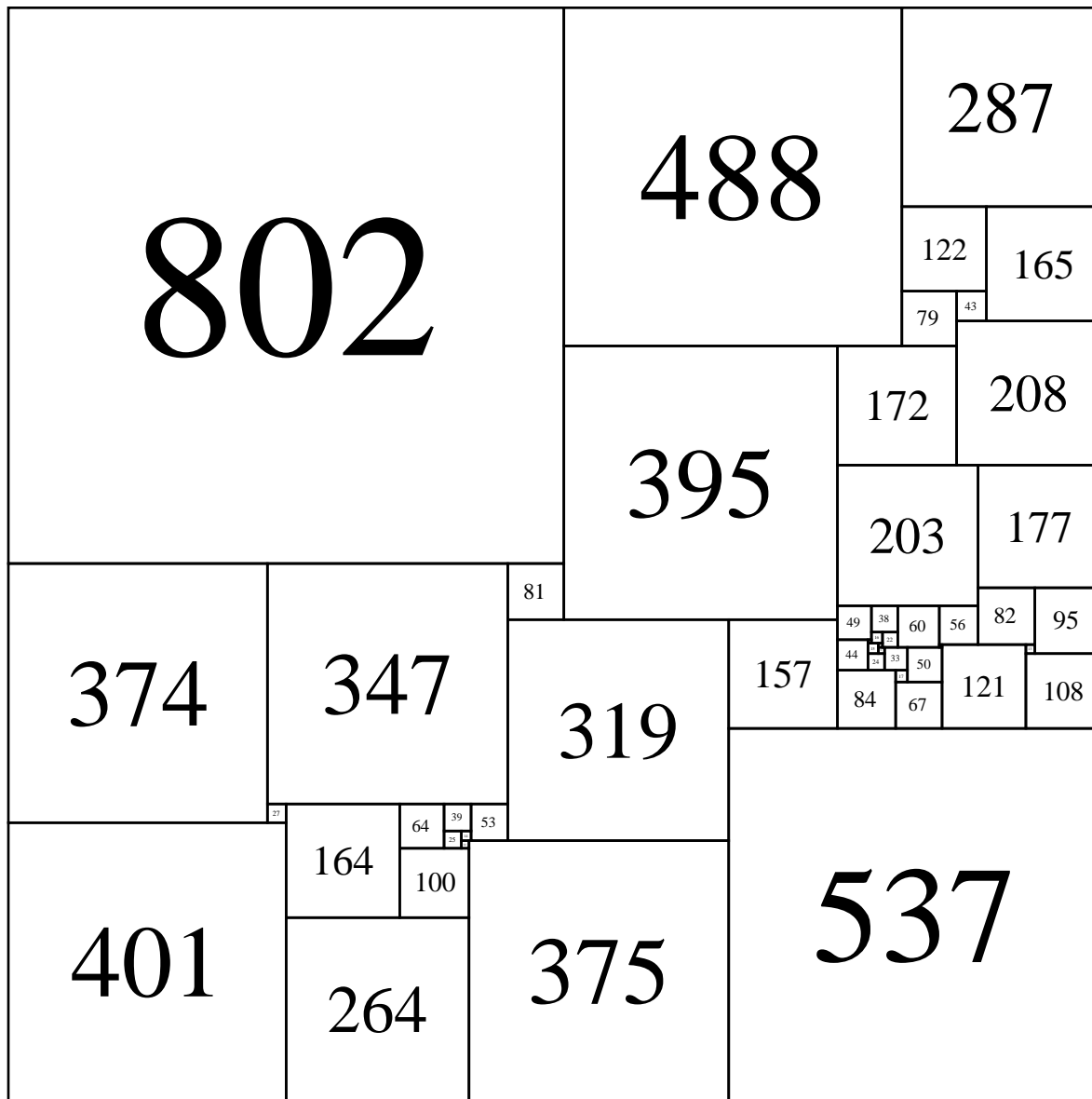
53 : 1576j (8) SEA 2012



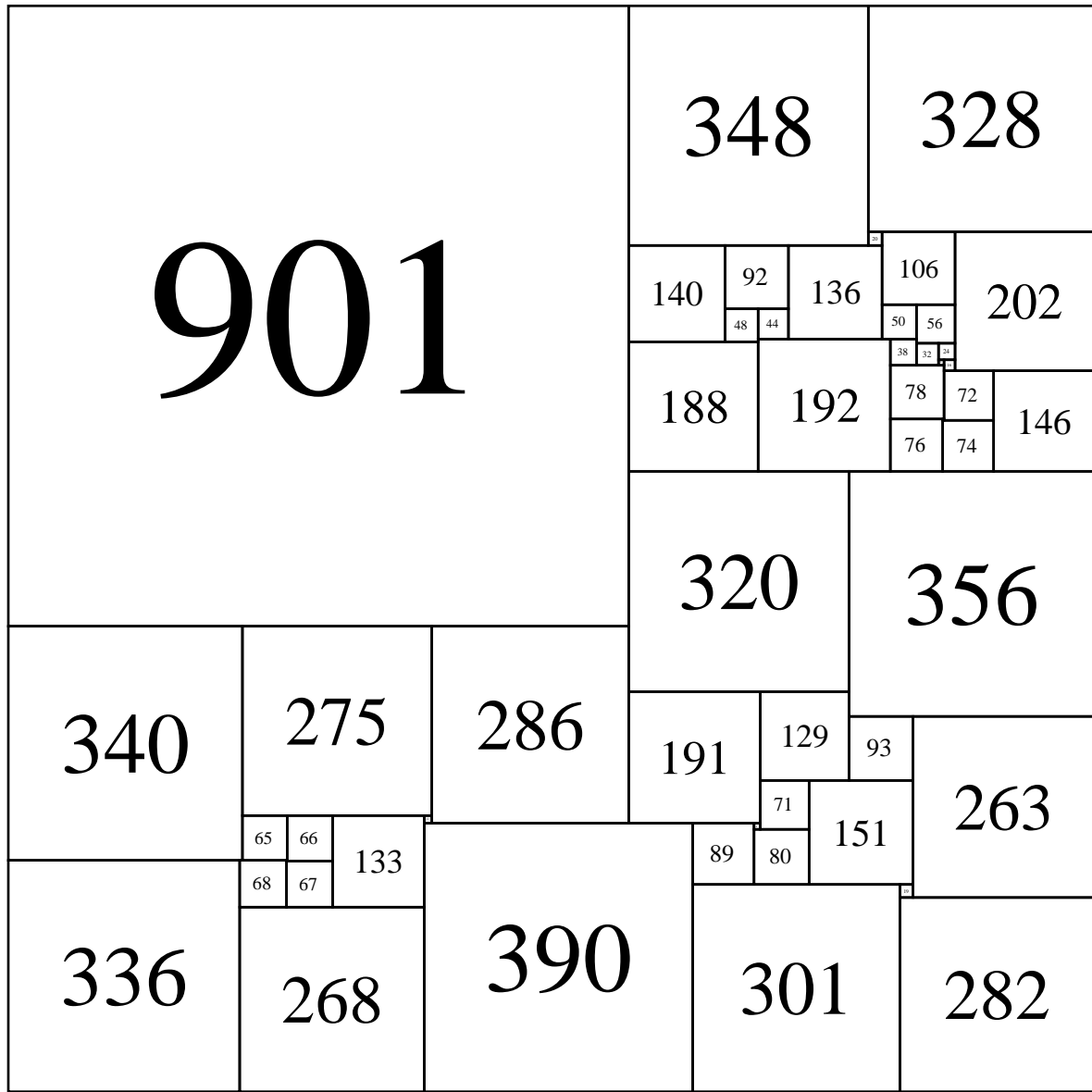
53 : 1577a (8) SEA 2012



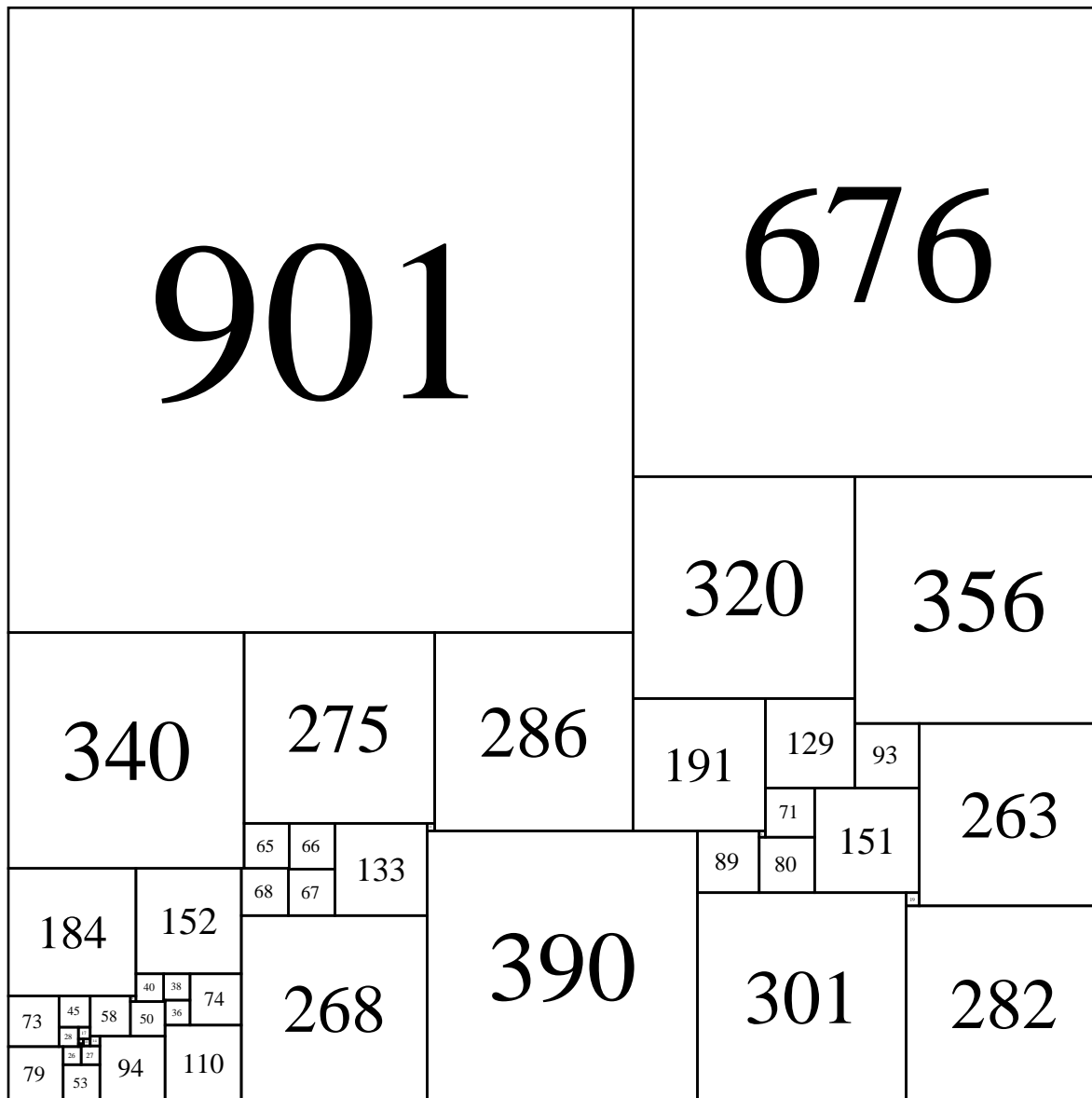
53 : 1577b (8) SEA 2012



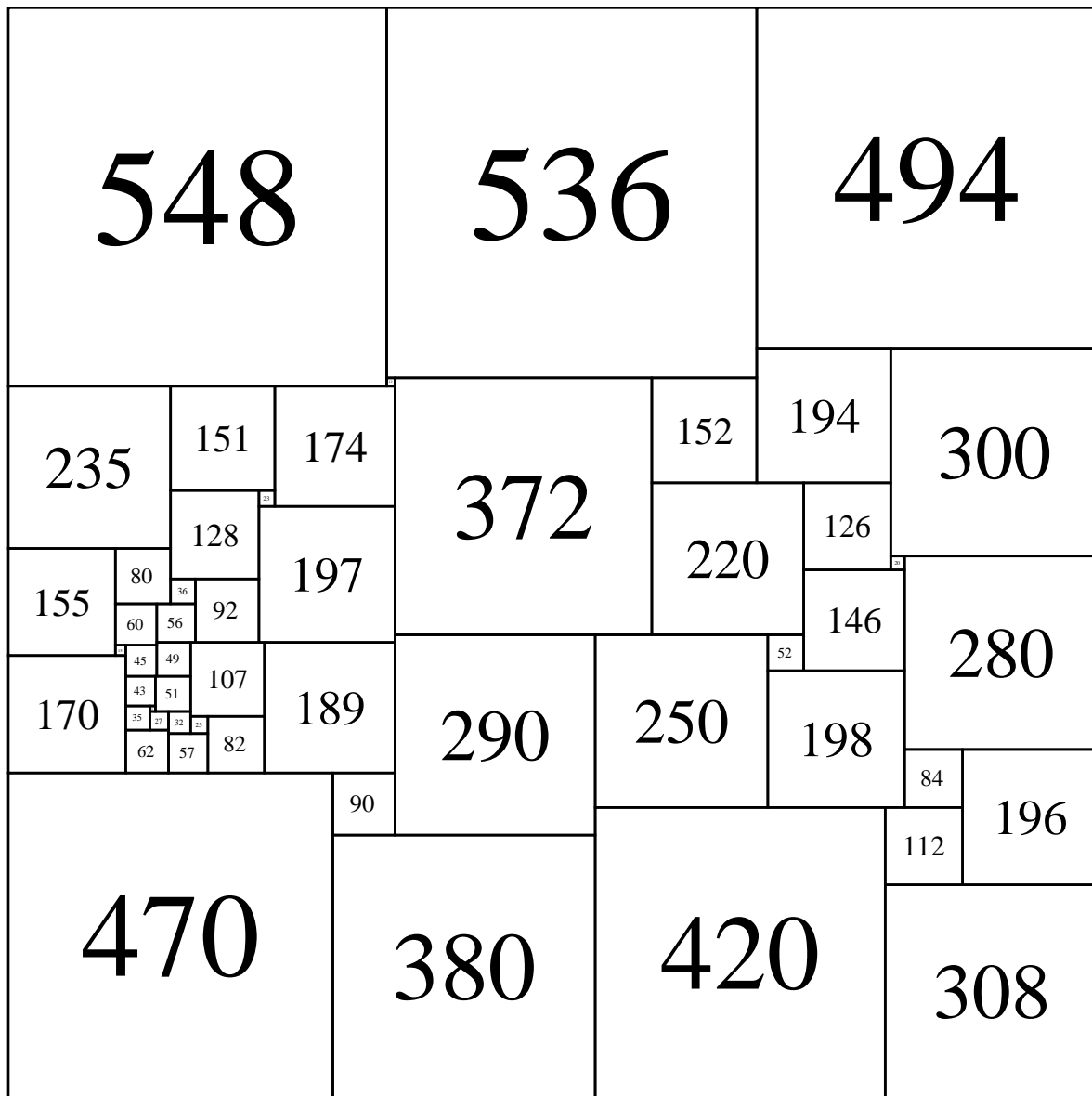
53 : 1577c (8) SEA 2012



53 : 1577d (8) SEA 2012



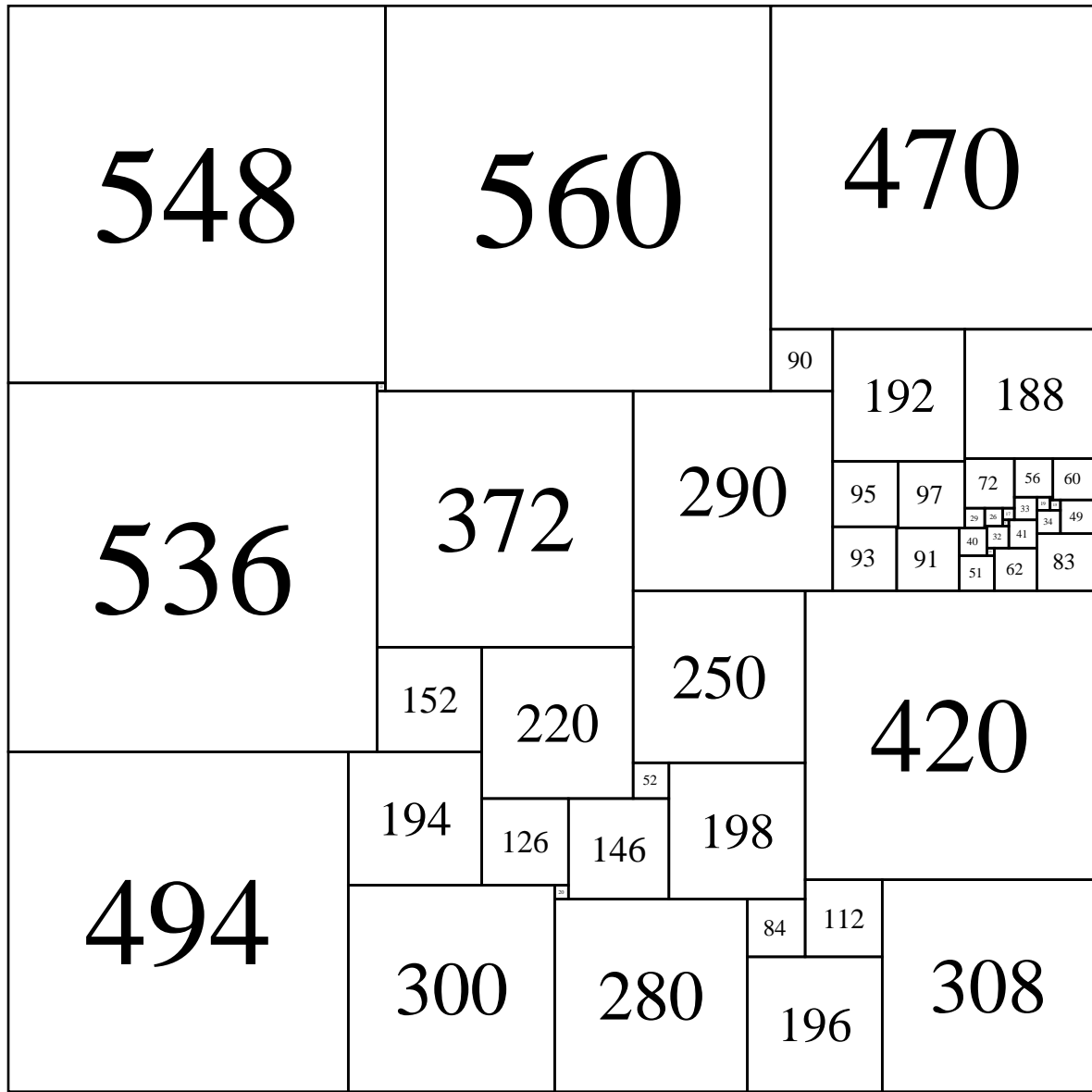
53 : 1577e (8) SEA 2012



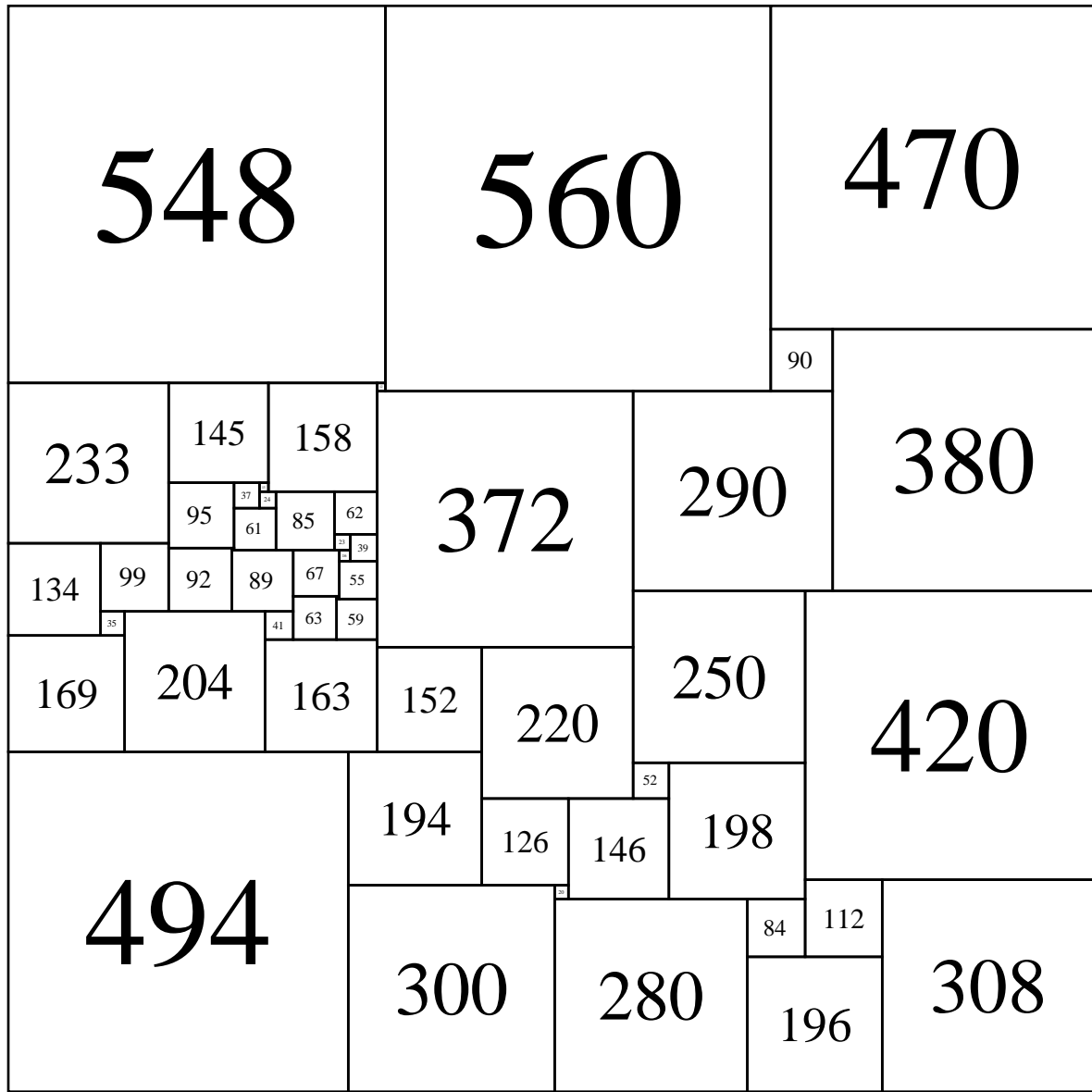
53 : 1578a (8) SEA 2012



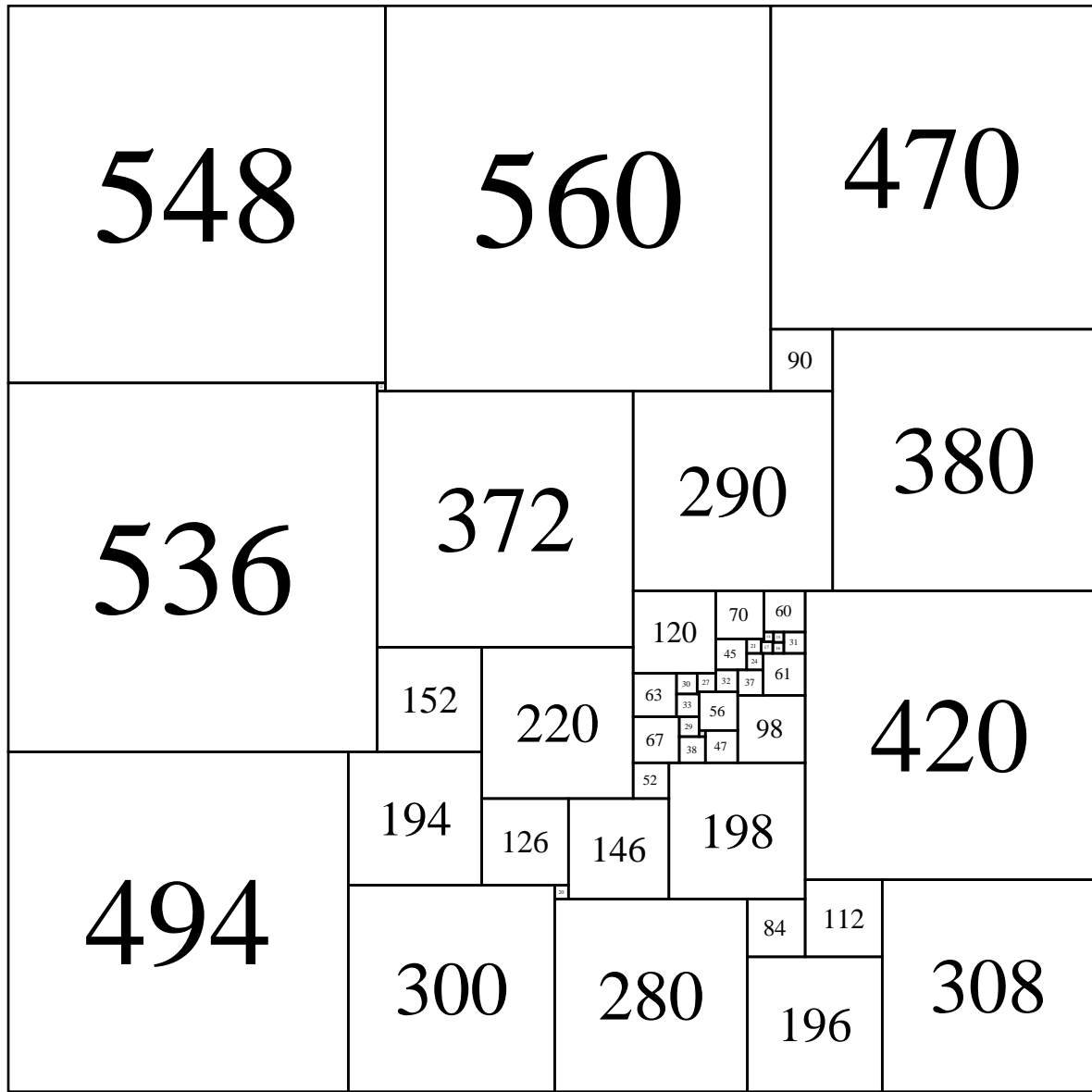




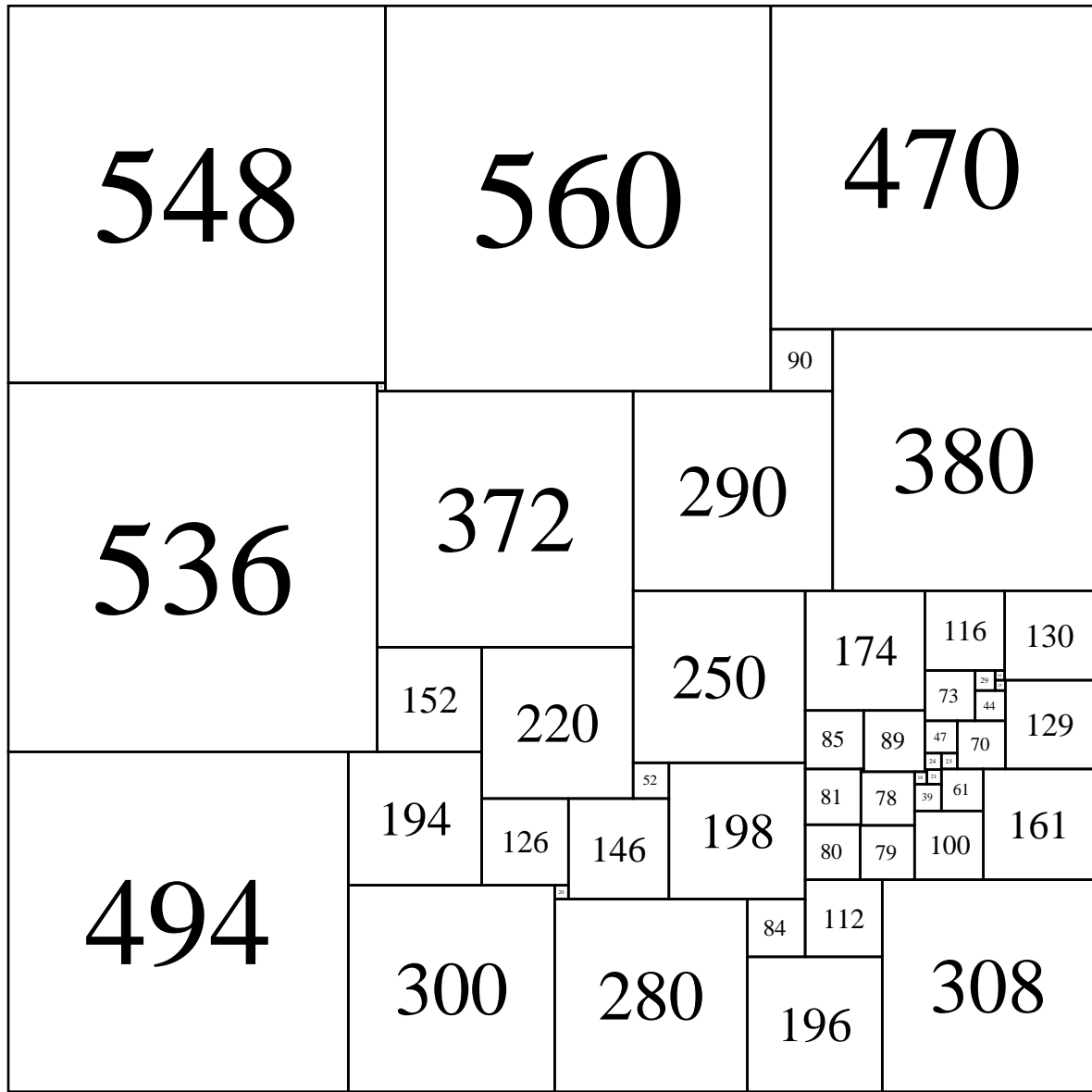
53 : 1578c (8) SEA 2012



53 : 1578d (8) SEA 2012

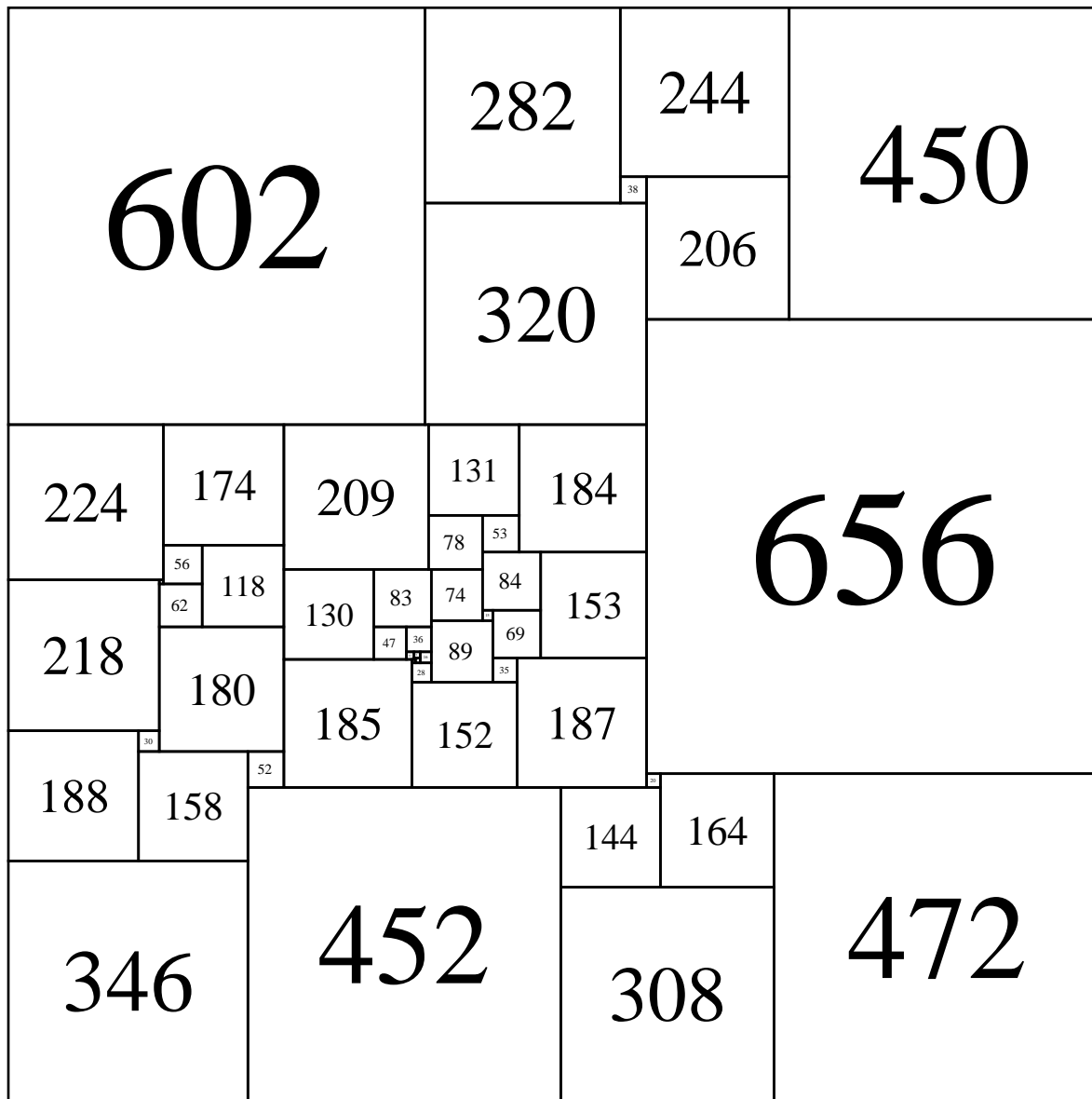


53 : 1578e (8) SEA 2012

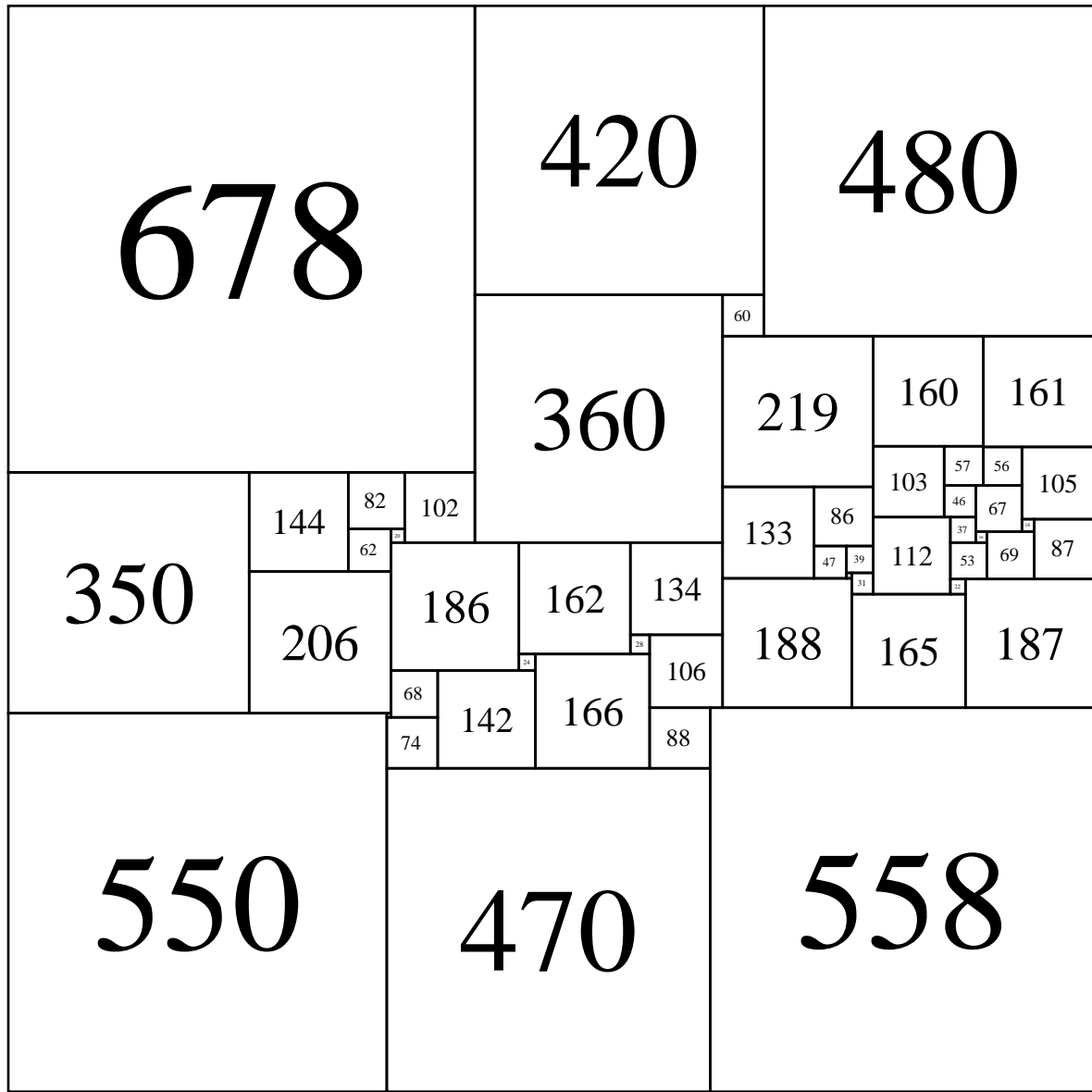


53 : 1578f (8) SEA 2012



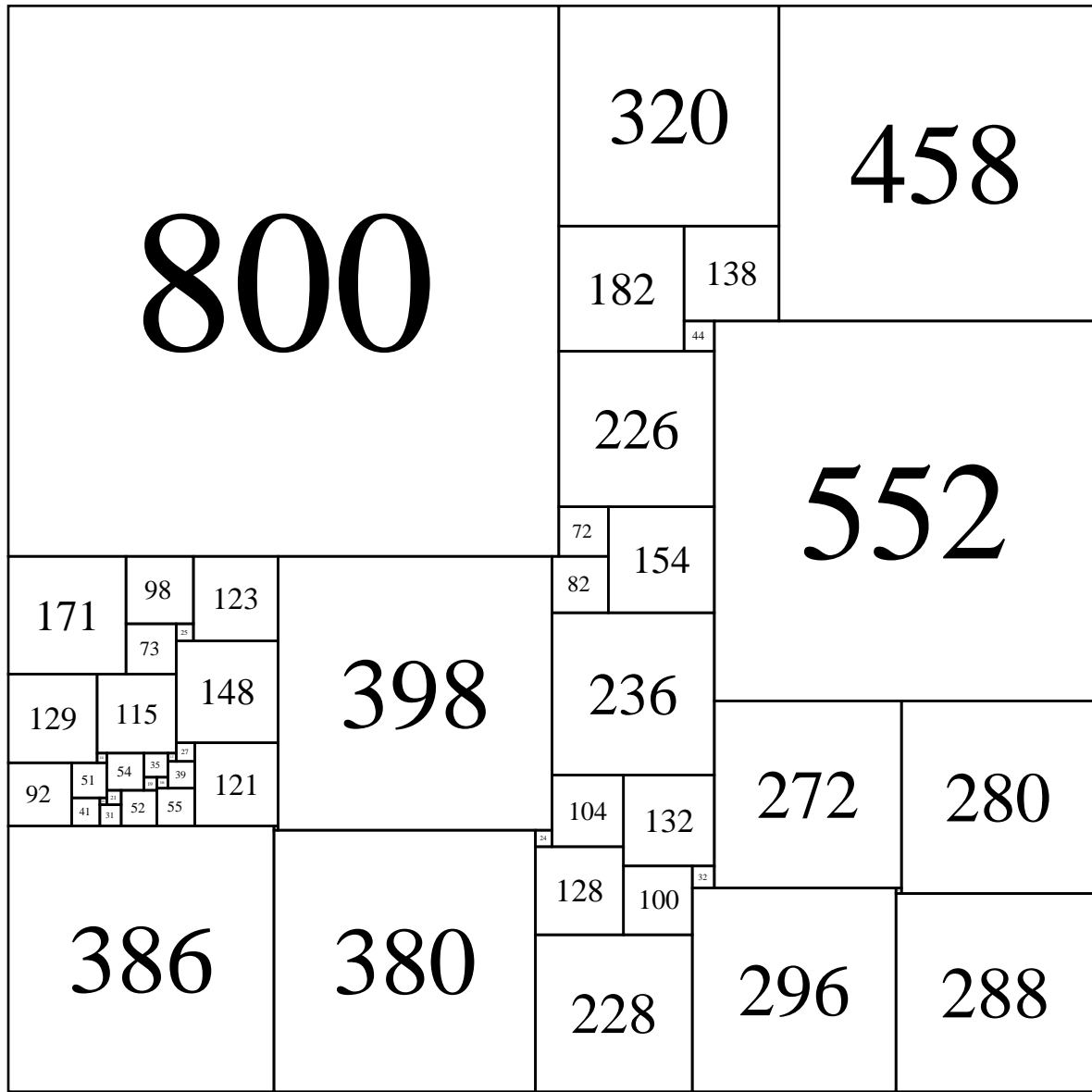


53 : 1578h (8) SEA 2012

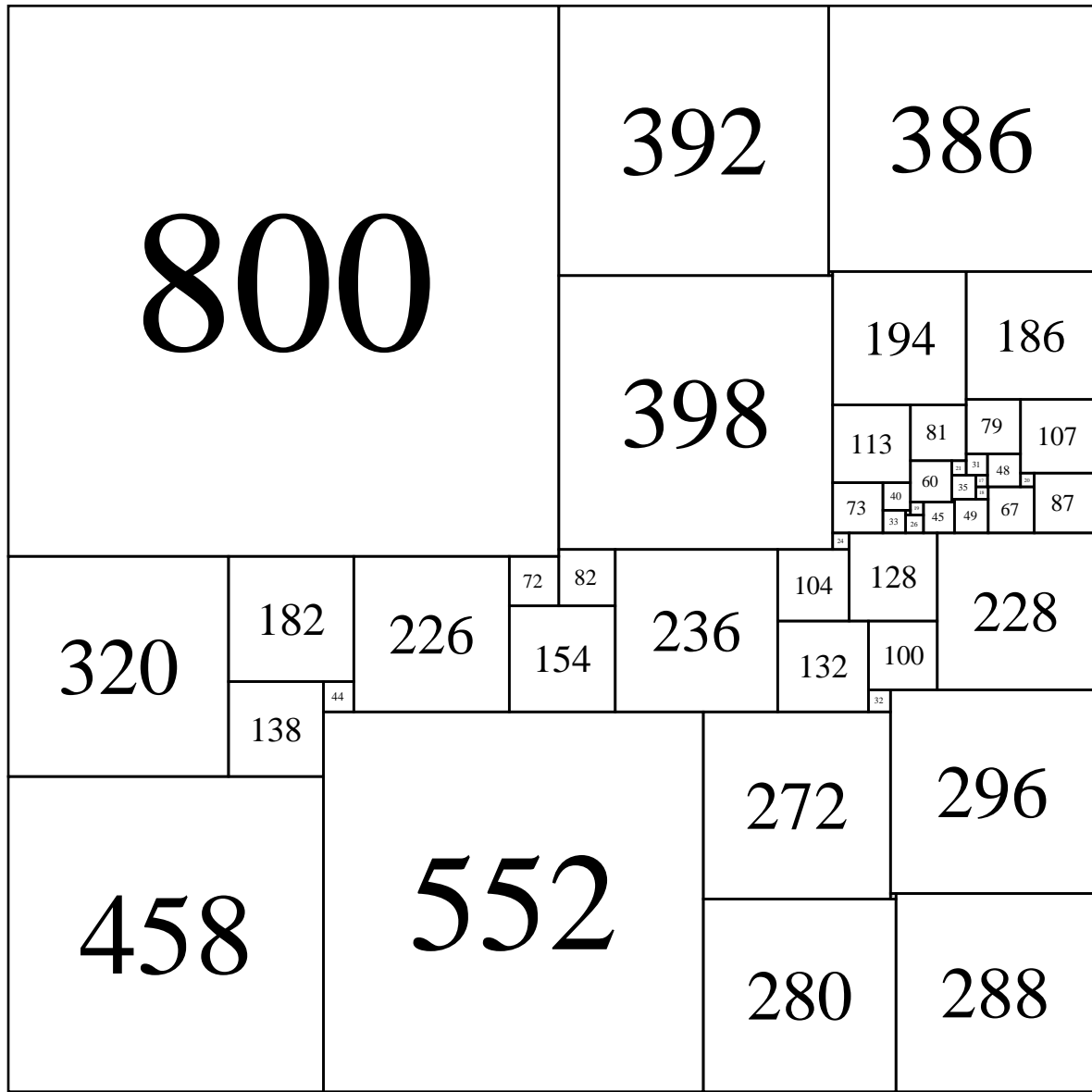


53 : 1578i (8) SEA 2012



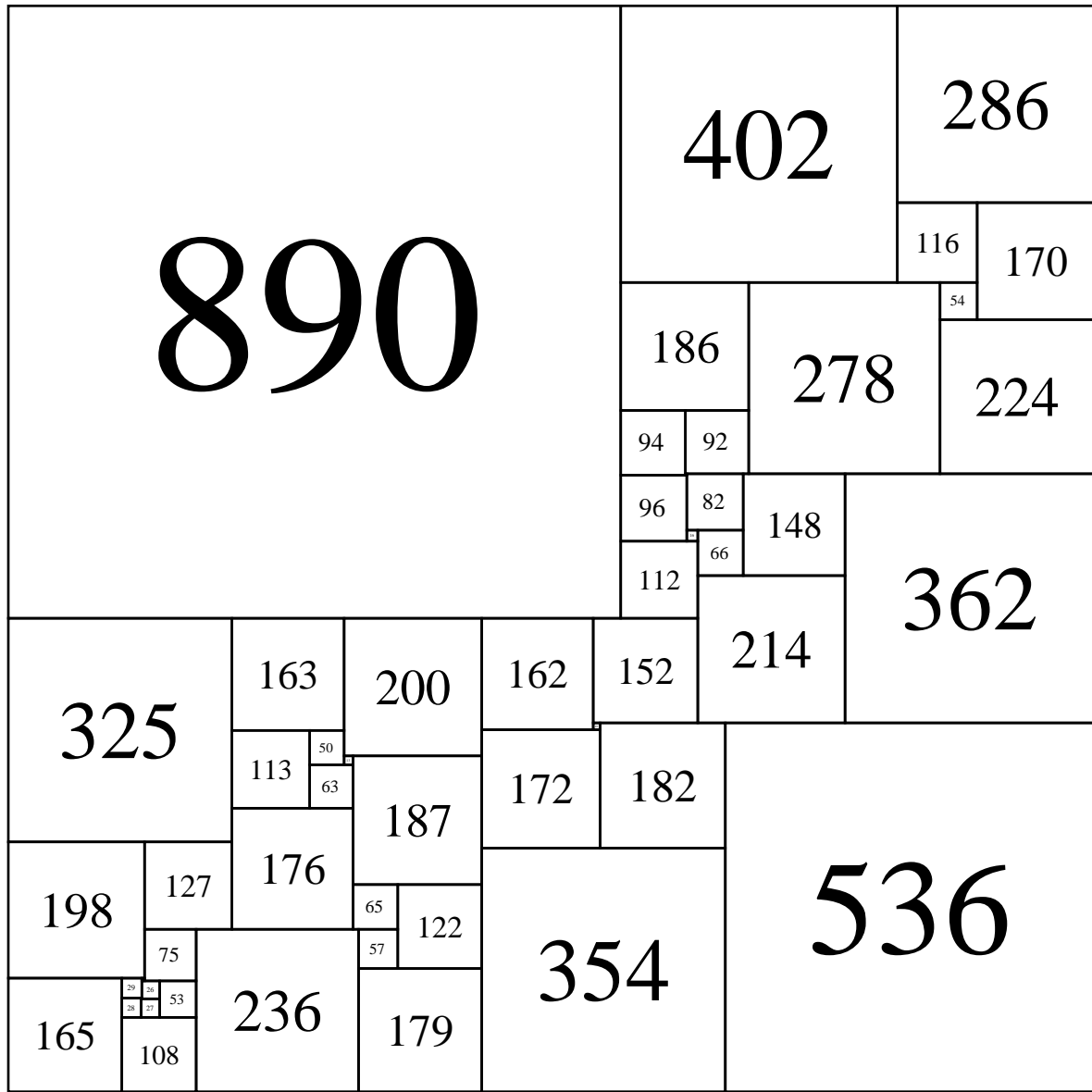


53 : 1578j (8) SEA 2012

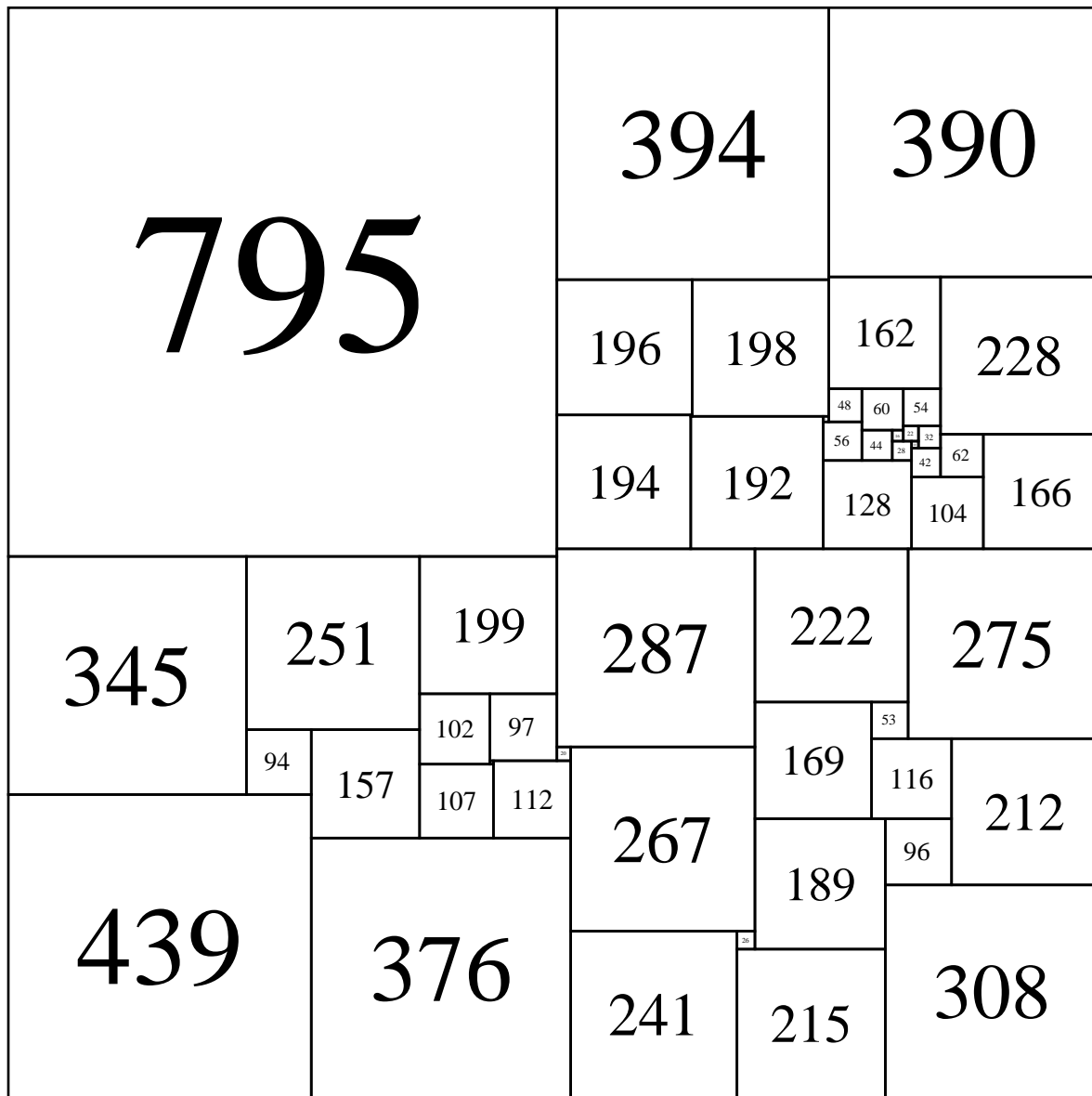


53 : 1578k (8) SEA 2012

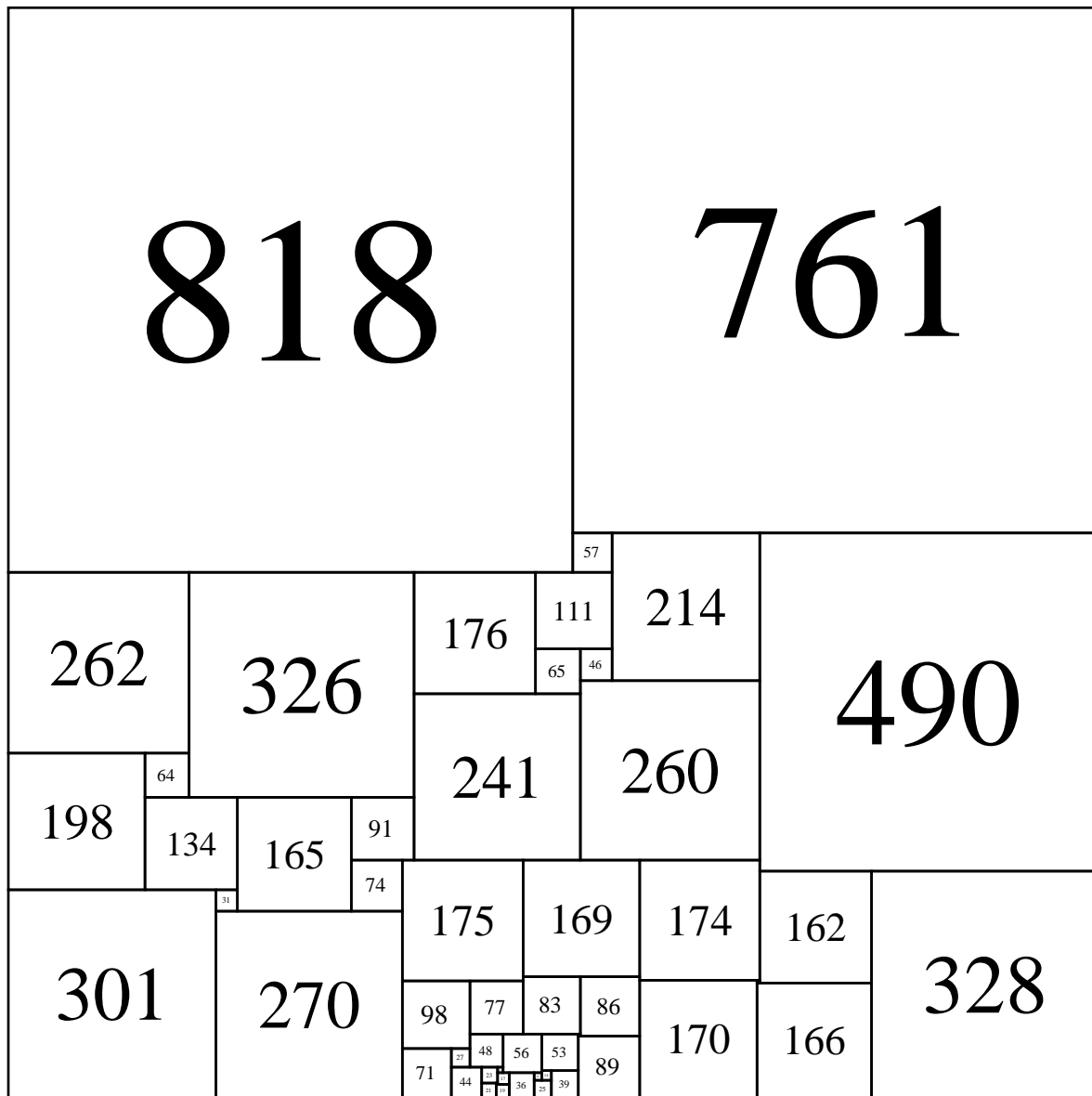




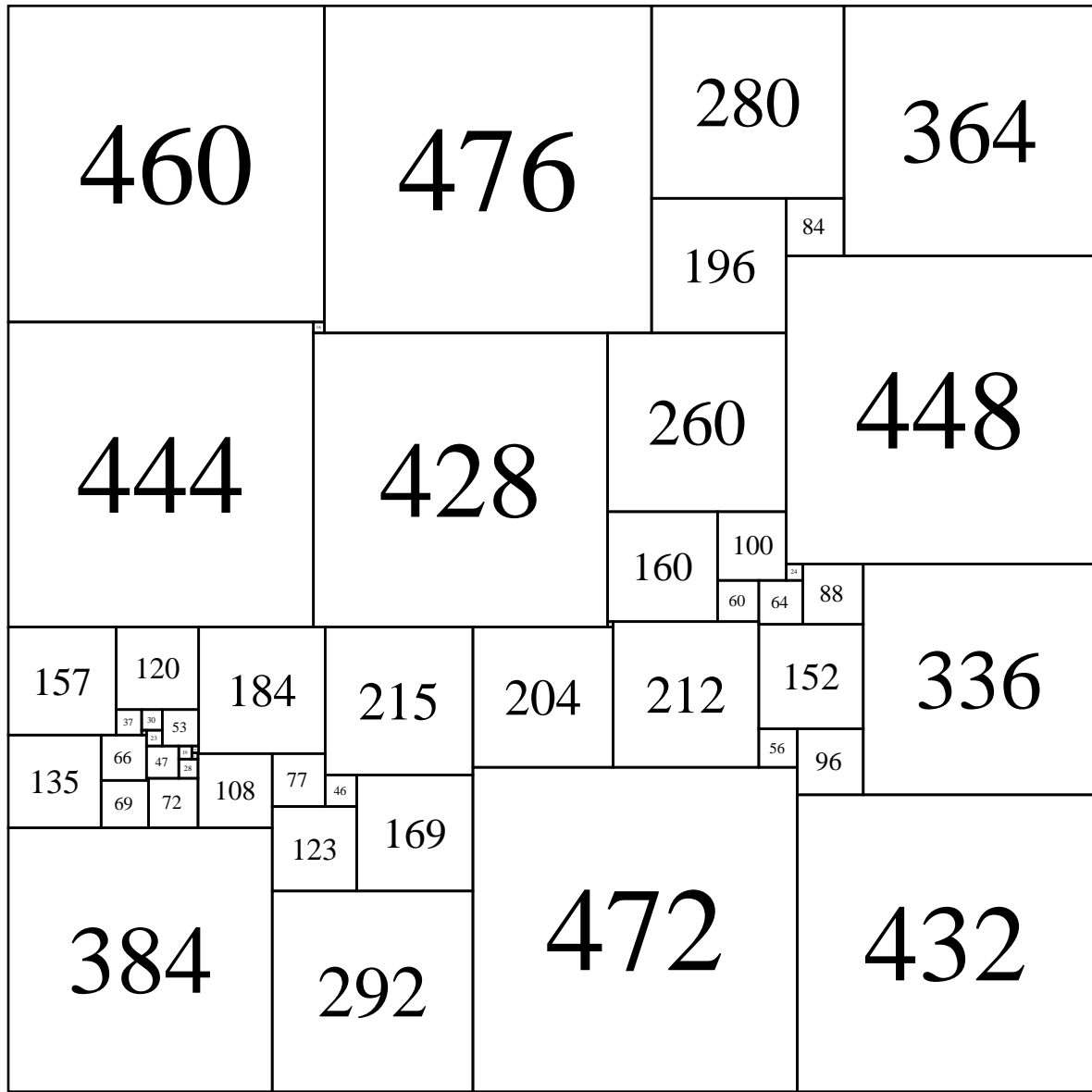
53 : 1578m (8) SEA 2012



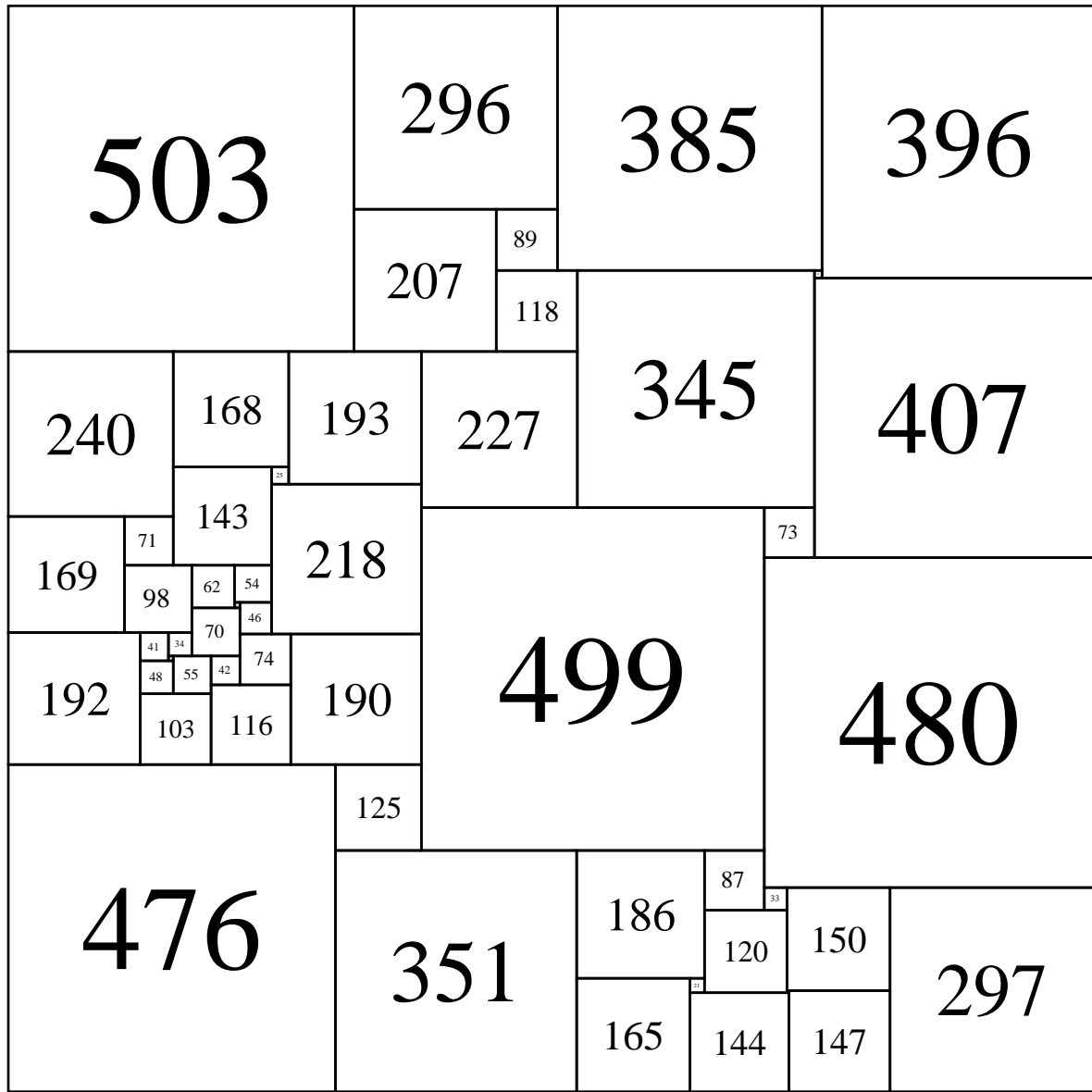
53 : 1579a (8) SEA 2012



53 : 1579b (8) SEA 2012

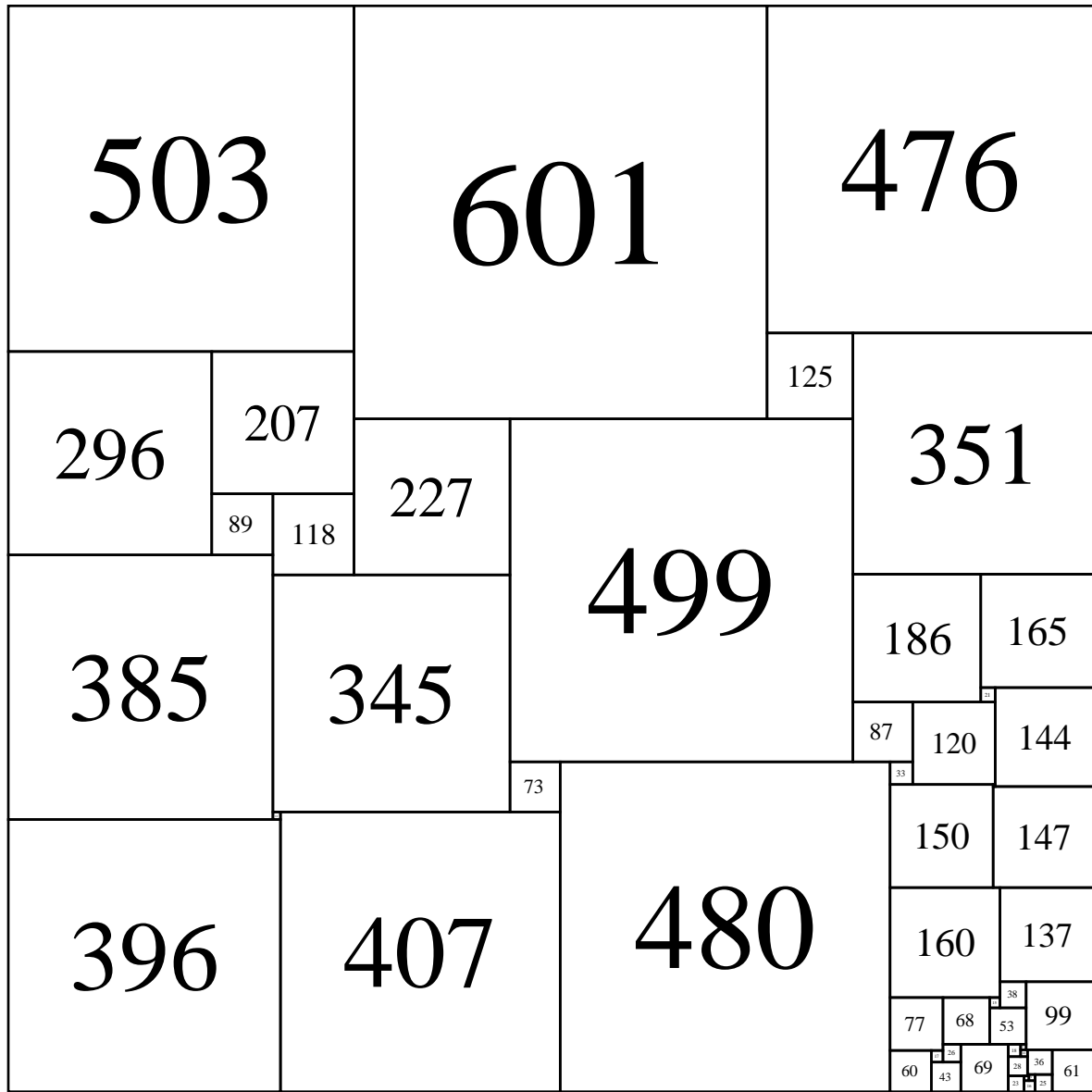


53 : 1580a (8) SEA 2012

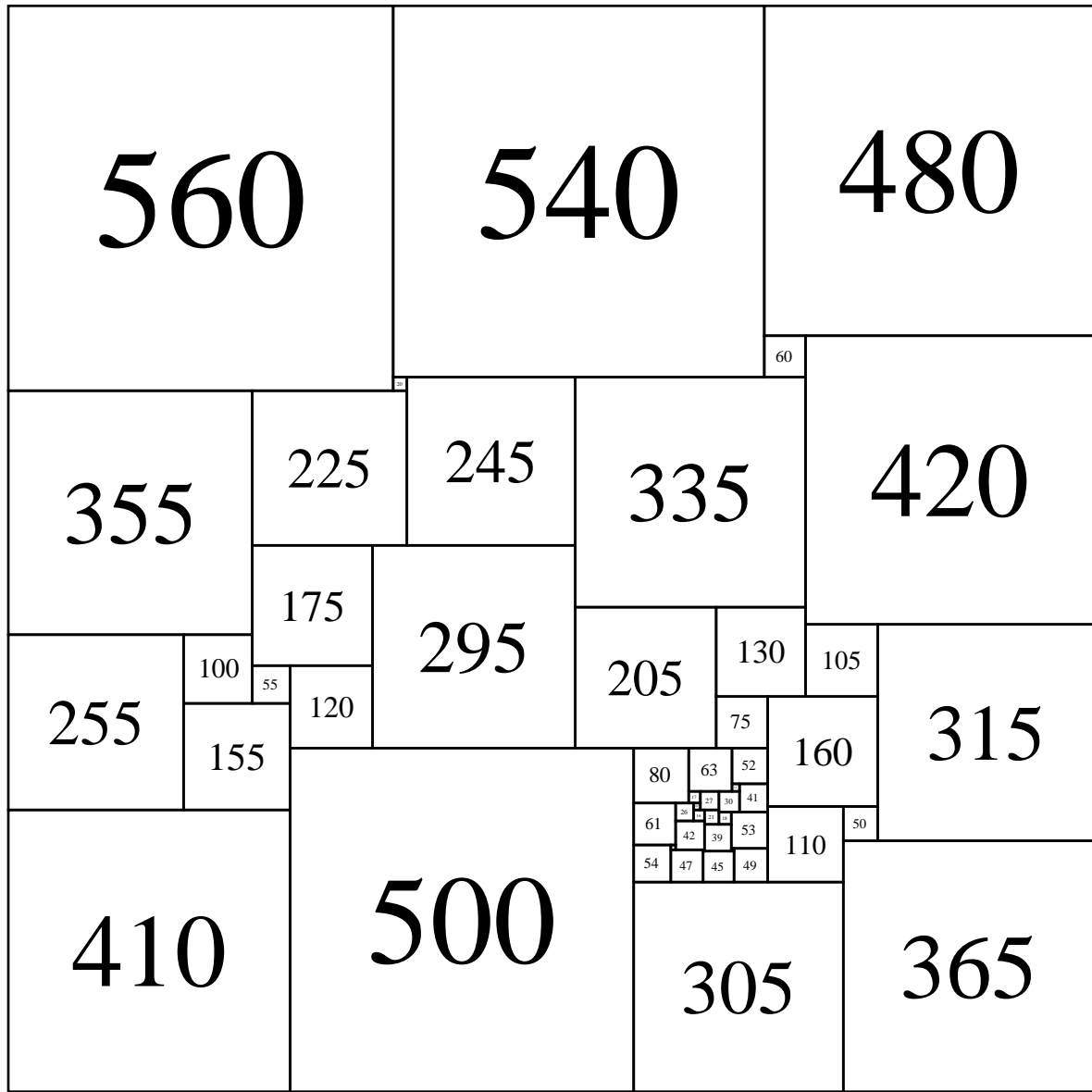


53 : 1580b (8) SEA 2012

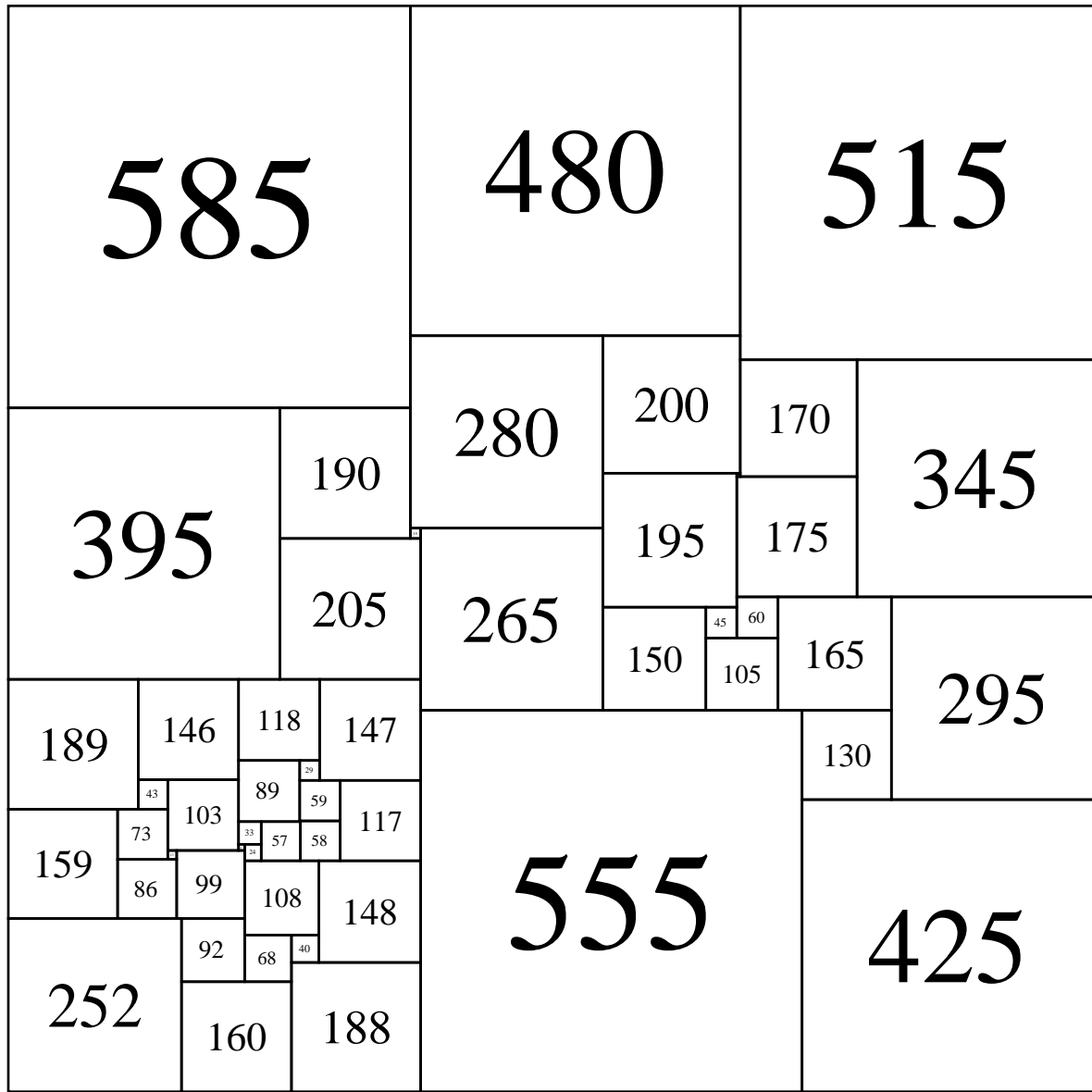




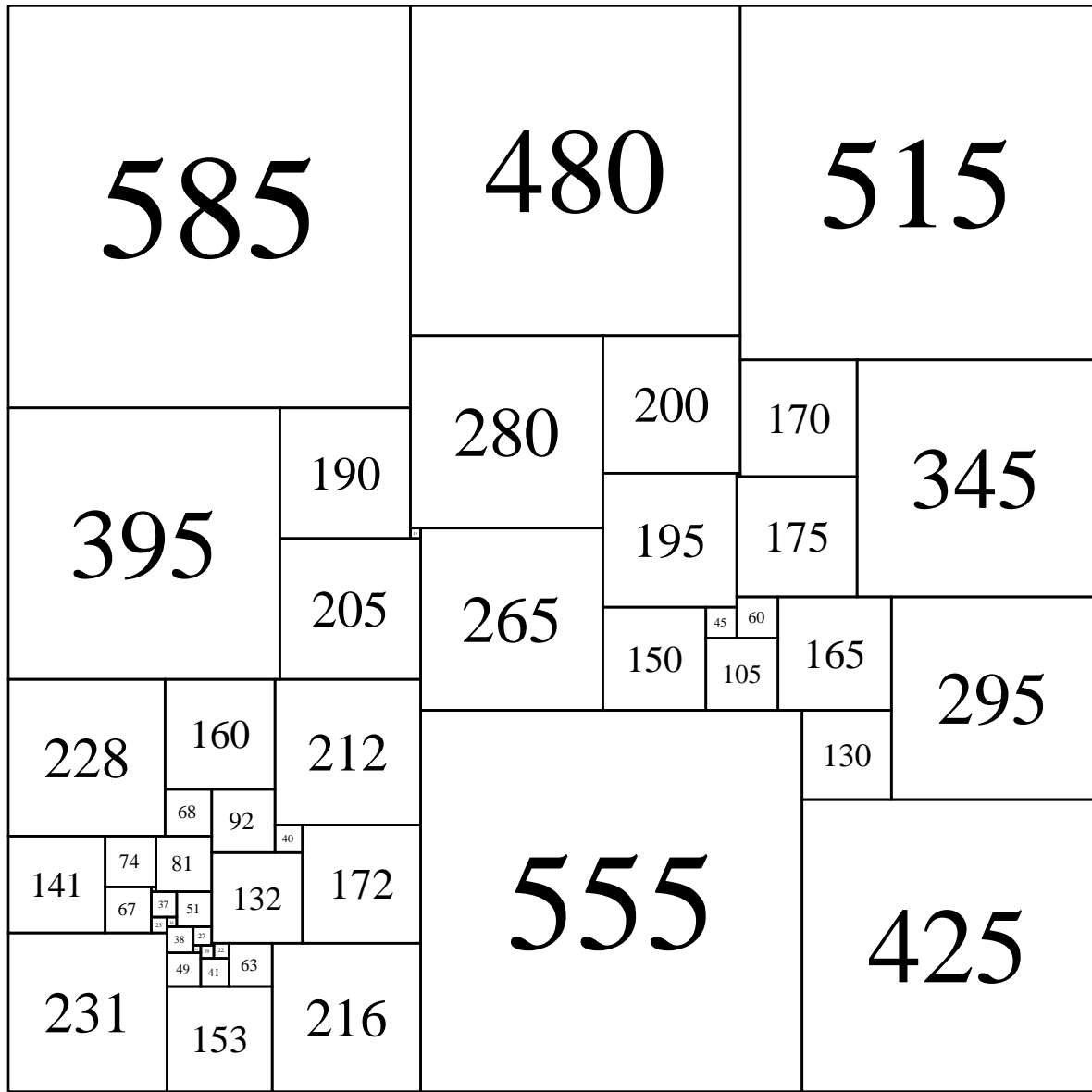
53 : 1580c (8) SEA 2012



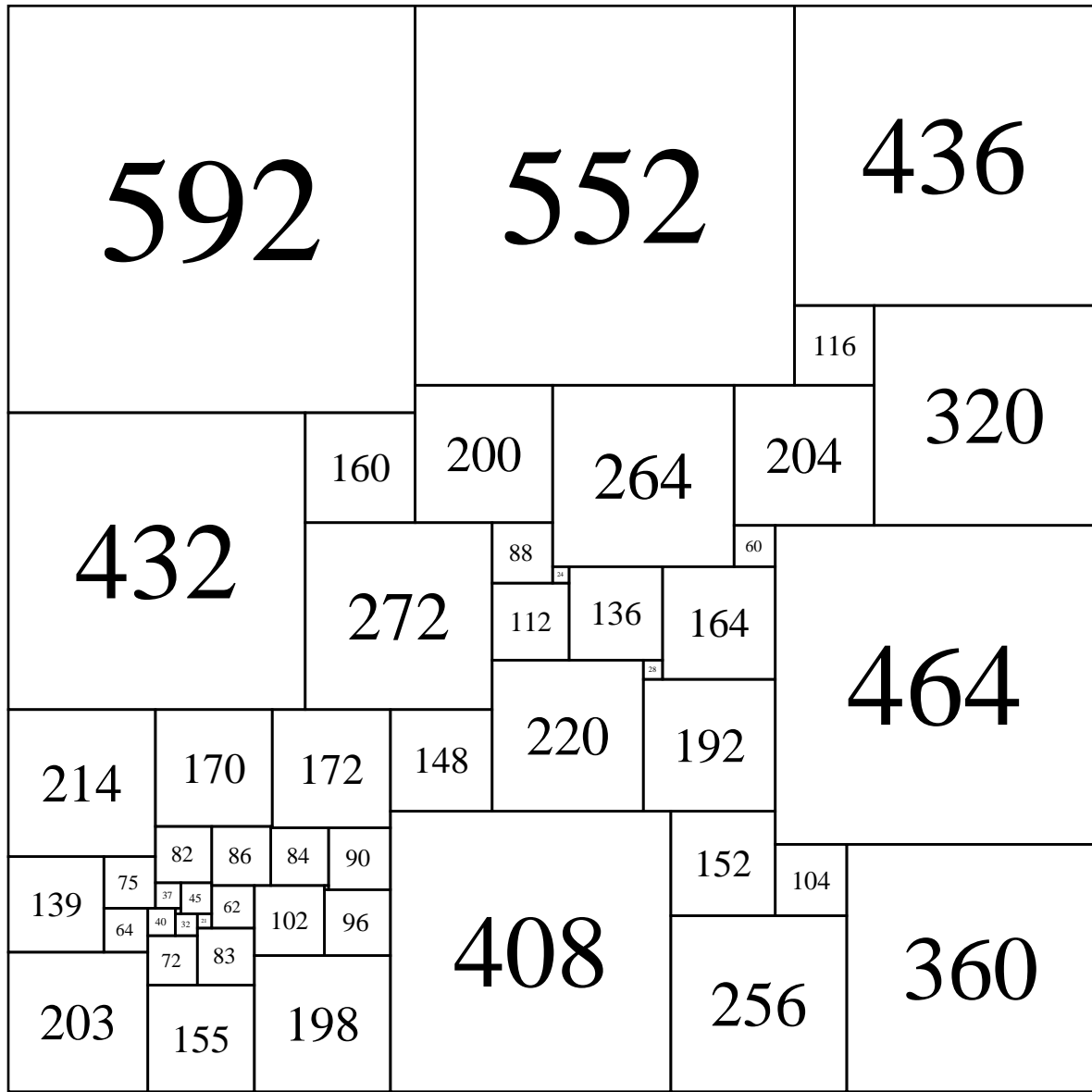
53 : 1580d (8) SEA 2012



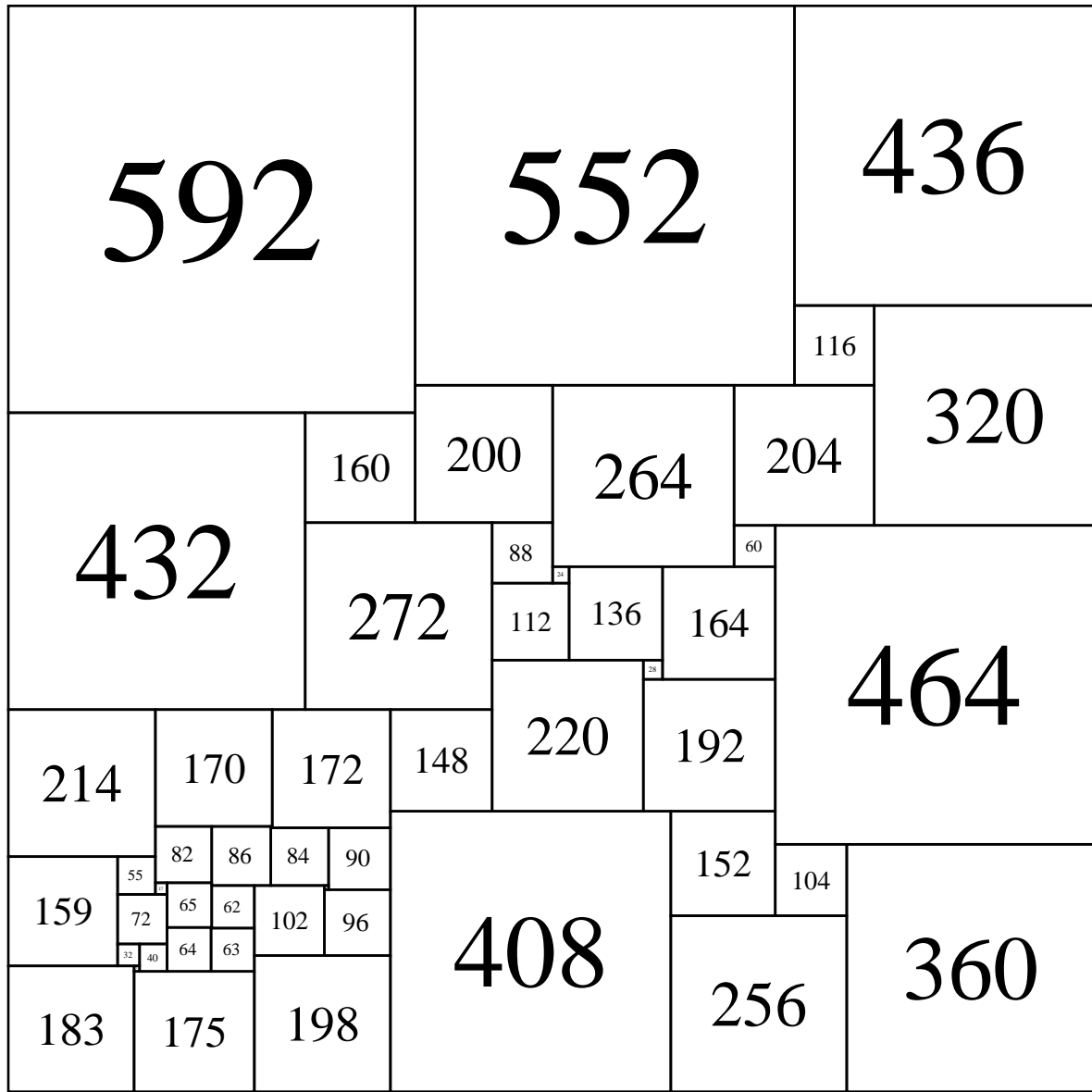
53 : 1580e (8) SEA 2012



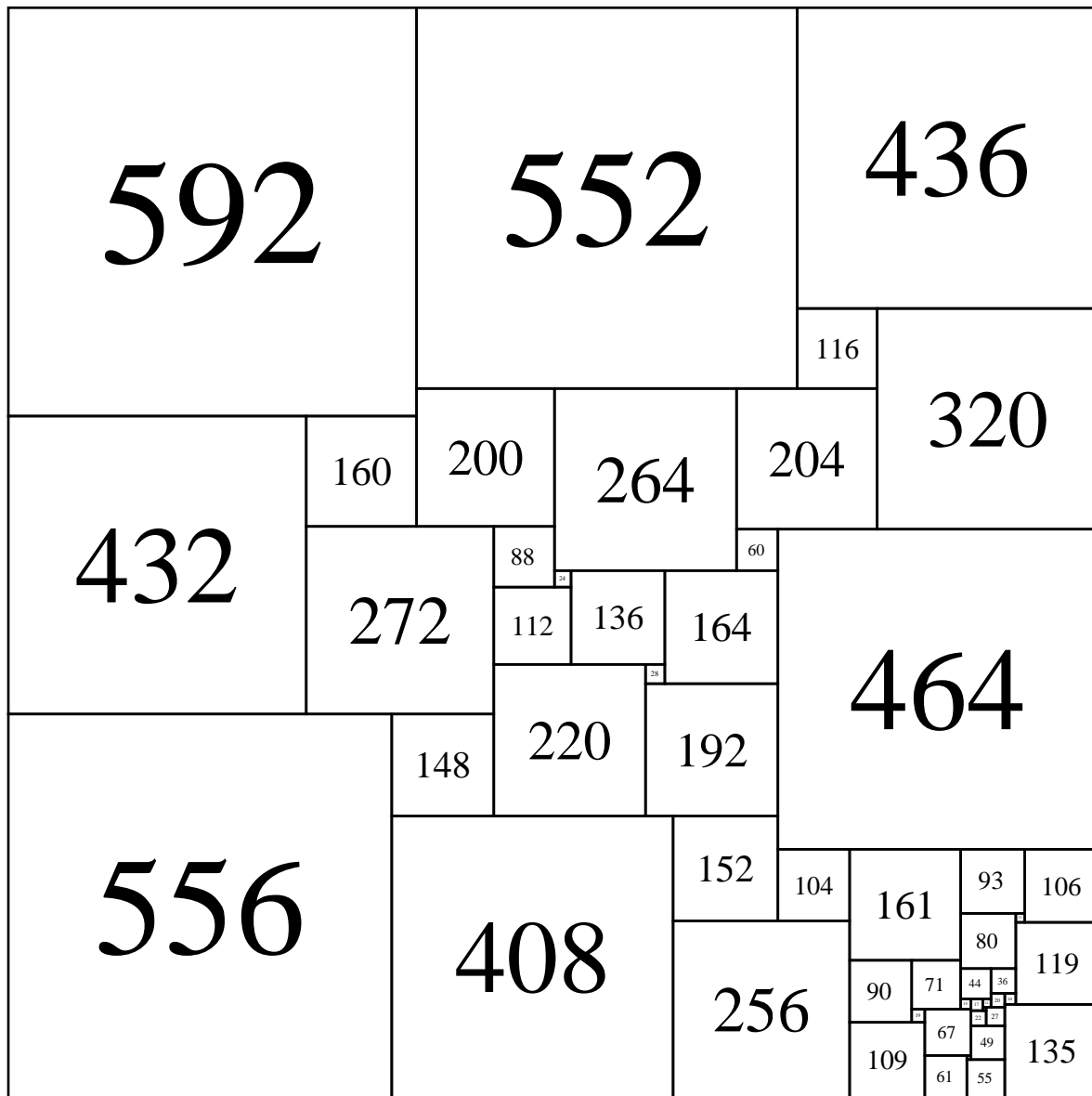
53 : 1580f (8) SEA 2012



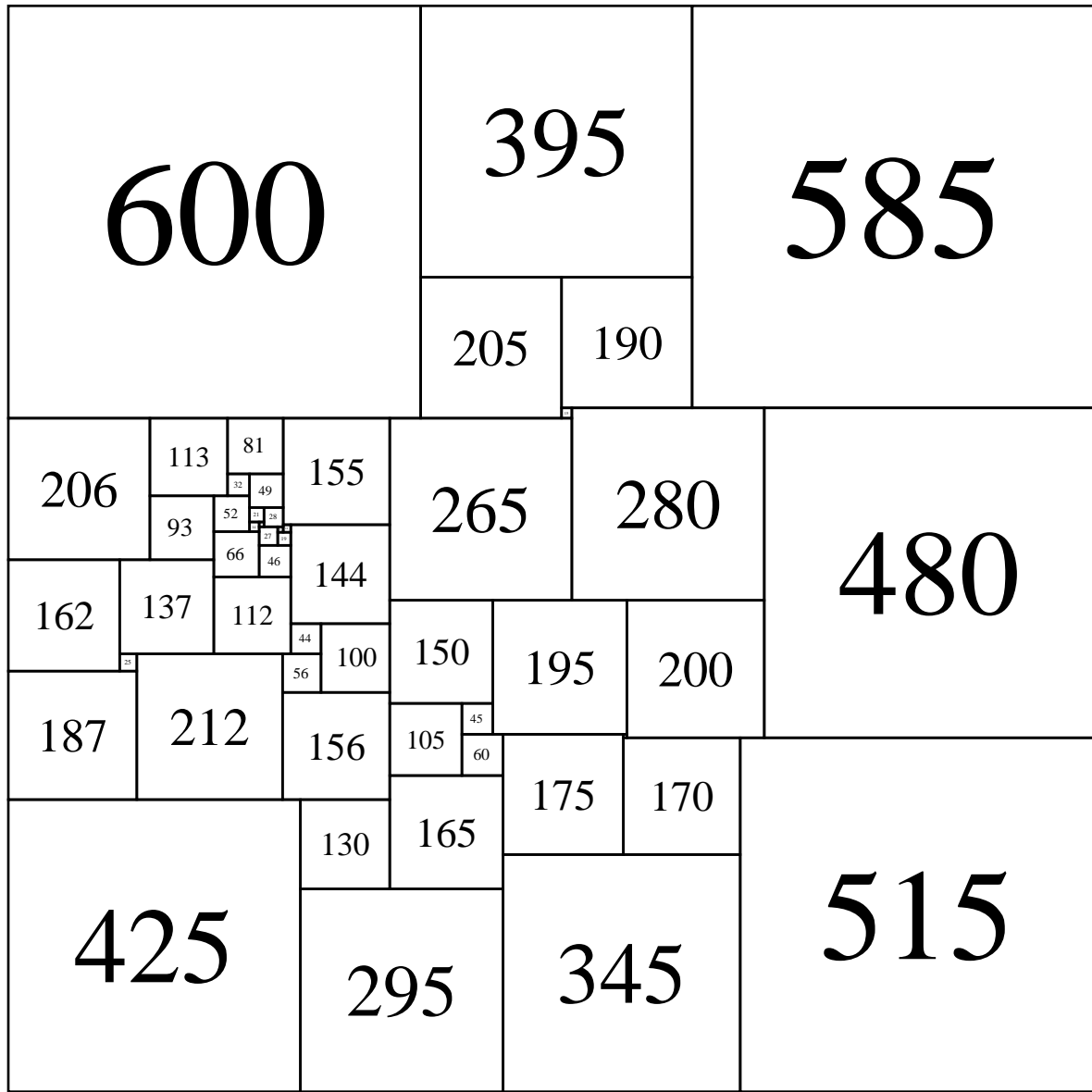
53 : 1580g (8) SEA 2012



53 : 1580h (8) SEA 2012

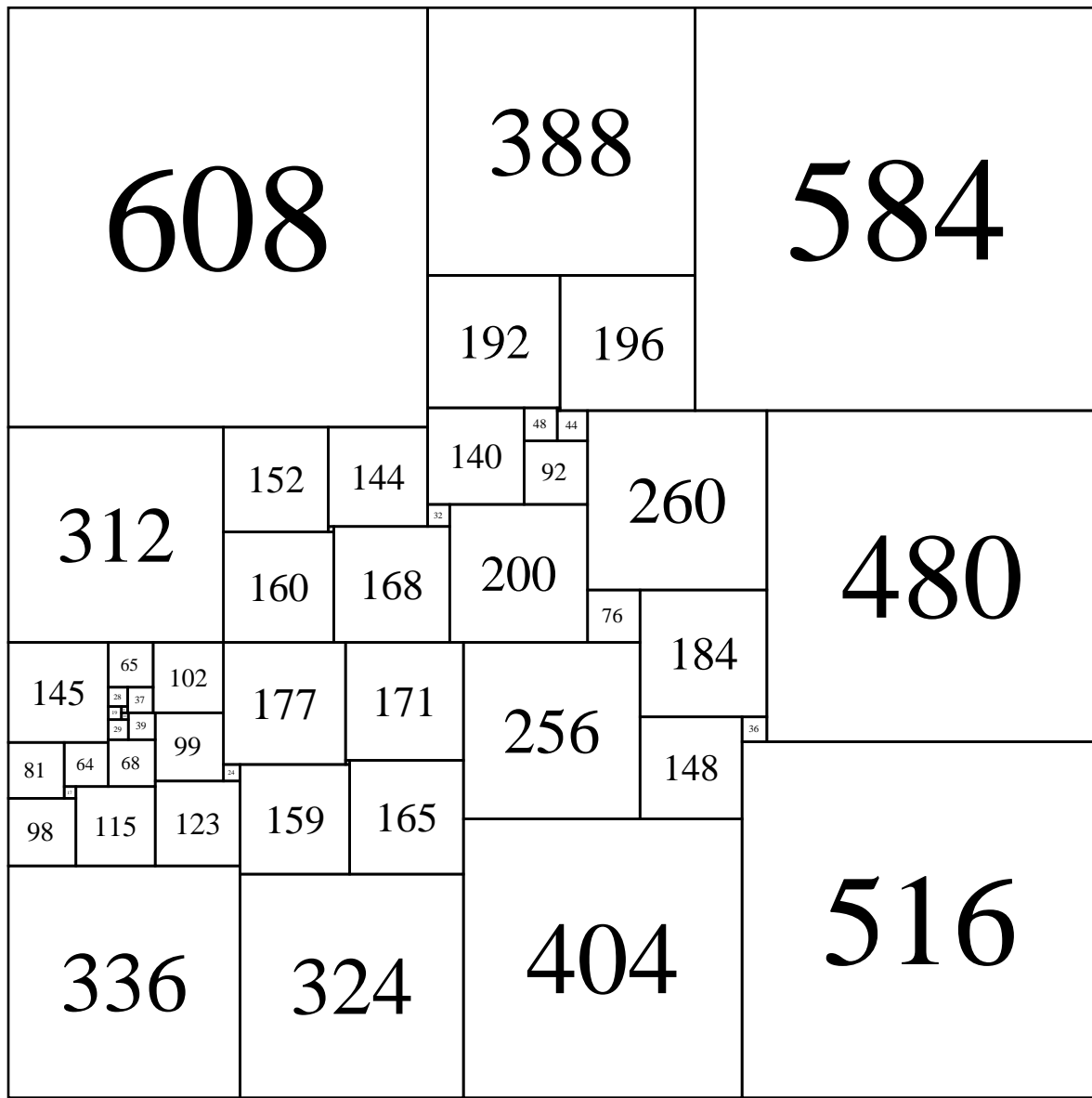


53 : 1580i (8) SEA 2012



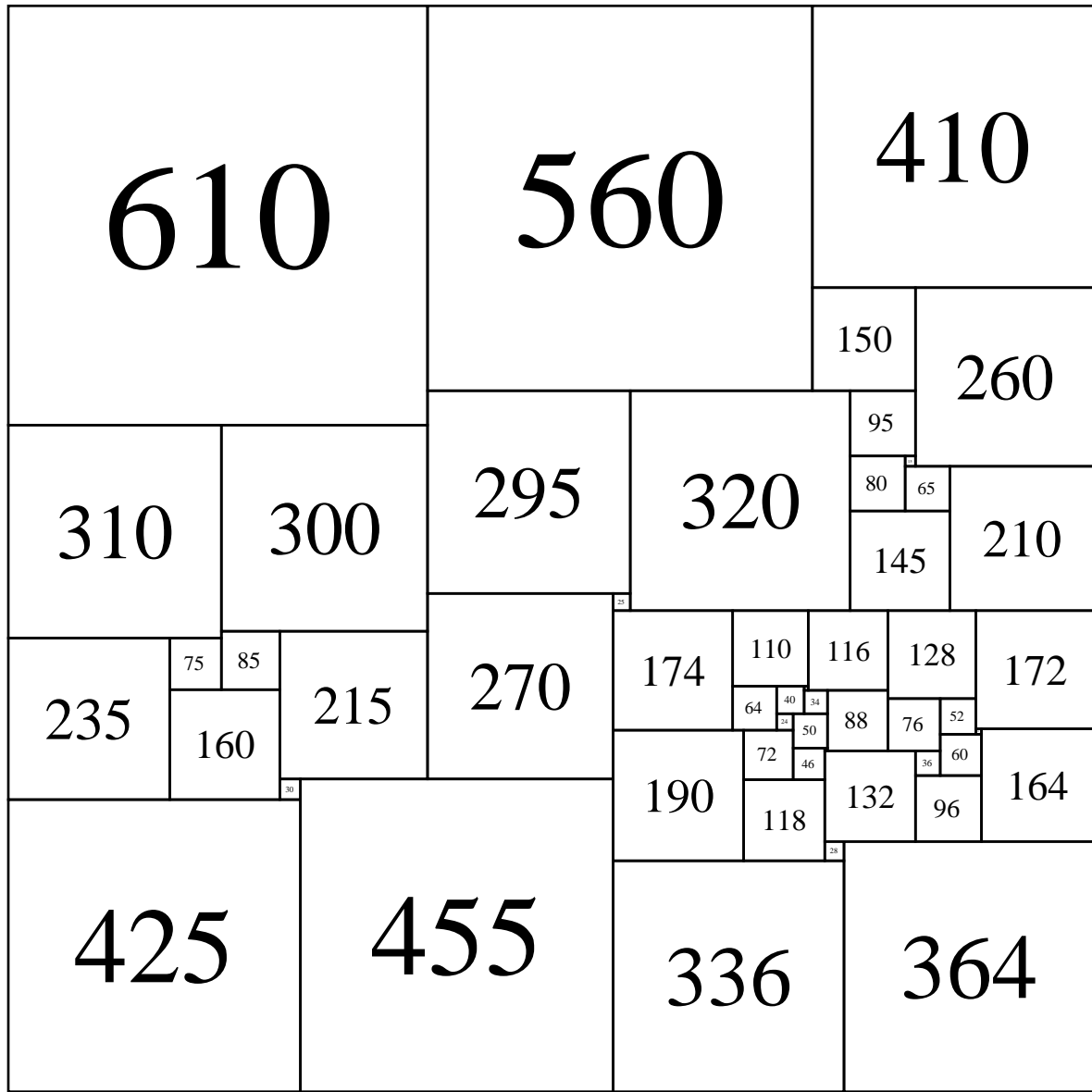
53 : 1580j (8) SEA 2012



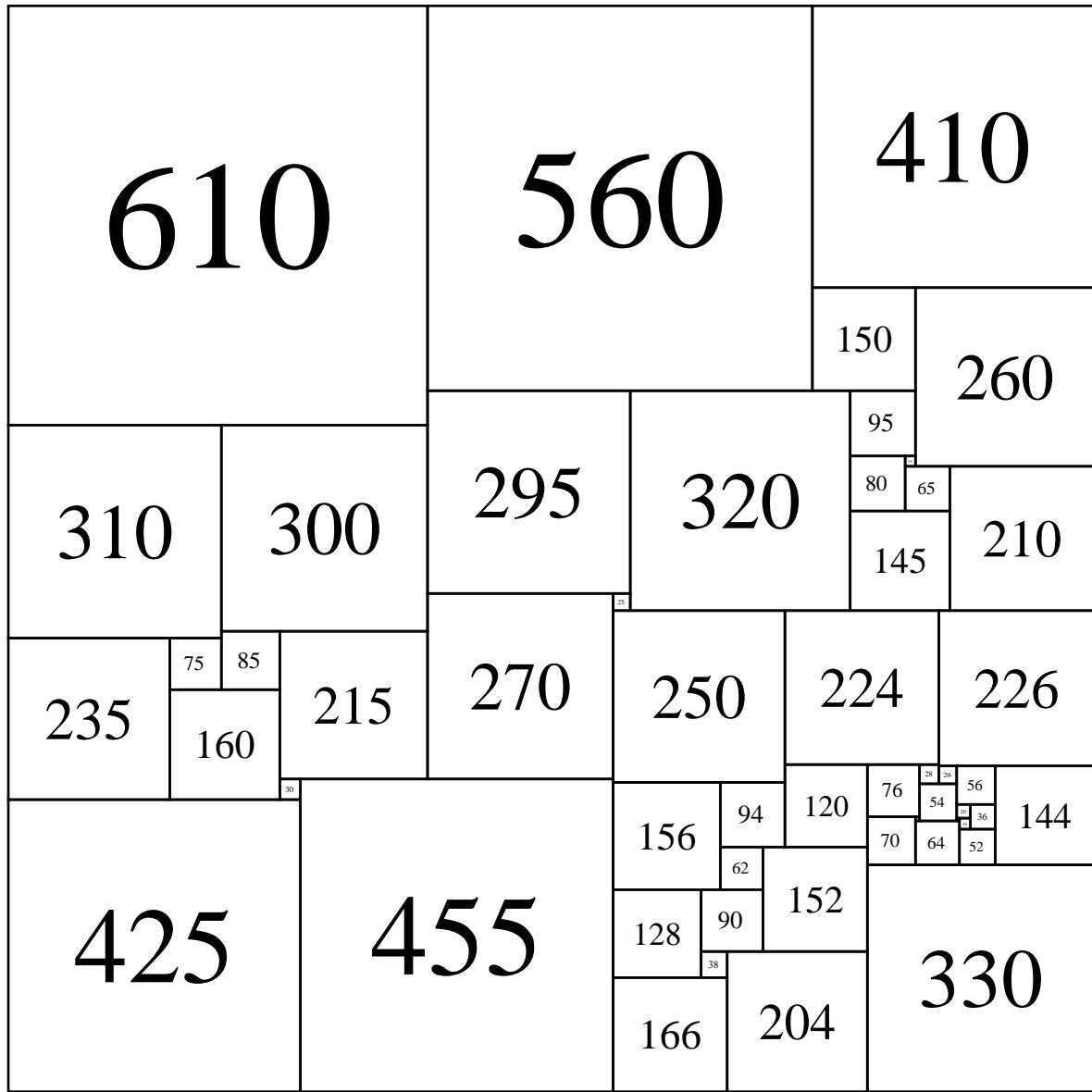


53 : 1580k (8) SEA 2012

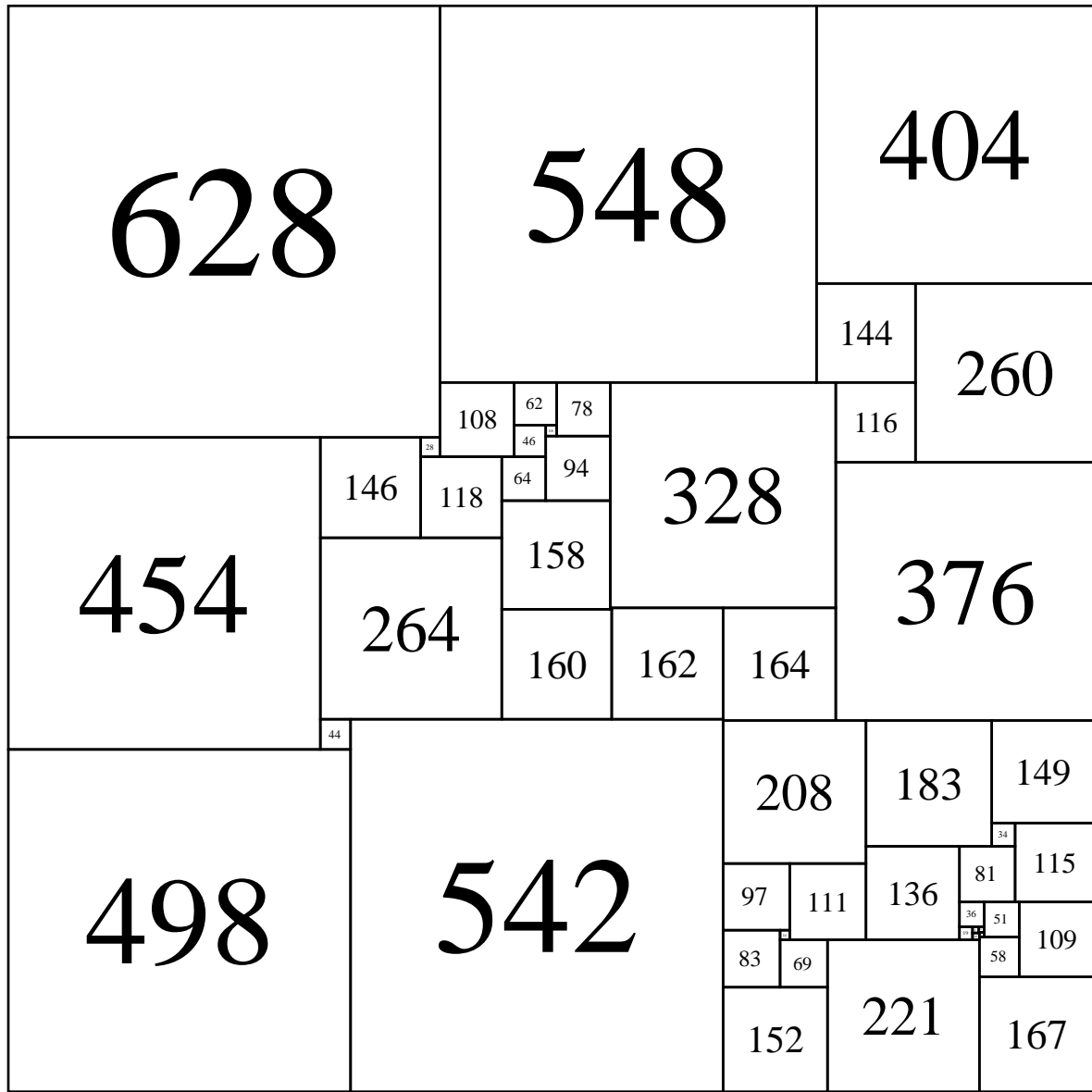




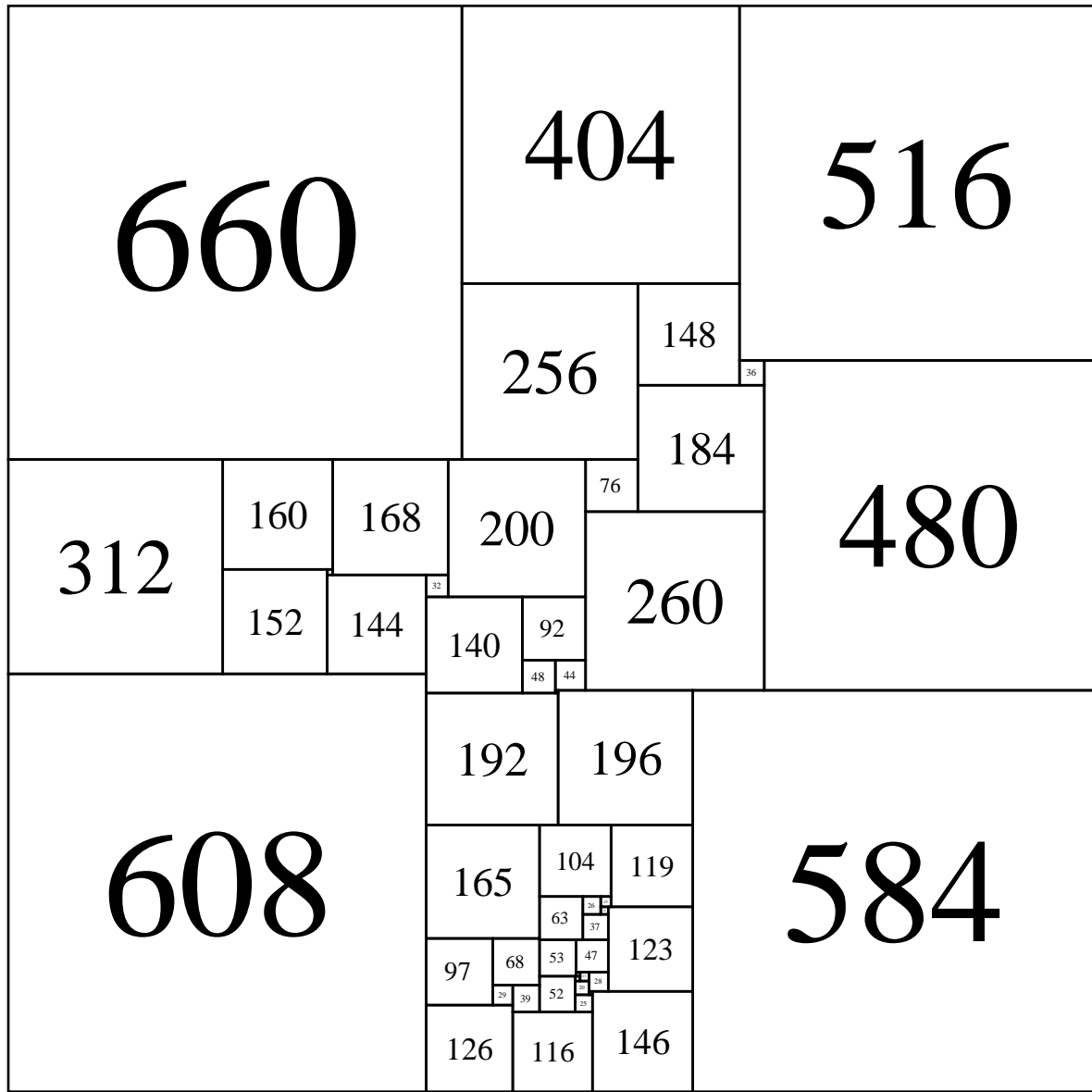
53 : 1580m (8) SEA 2012



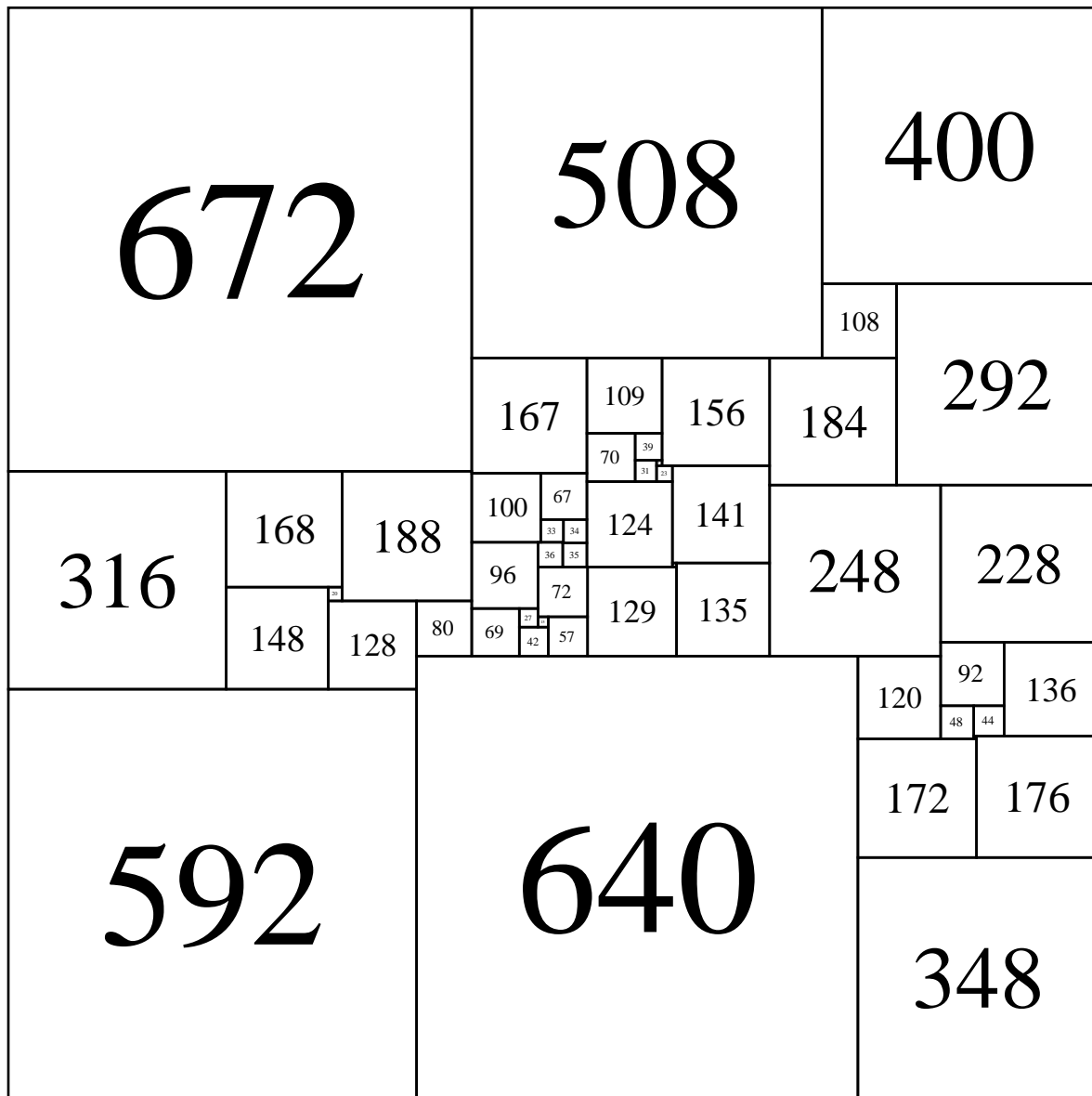
53 : 1580n (8) SEA 2012



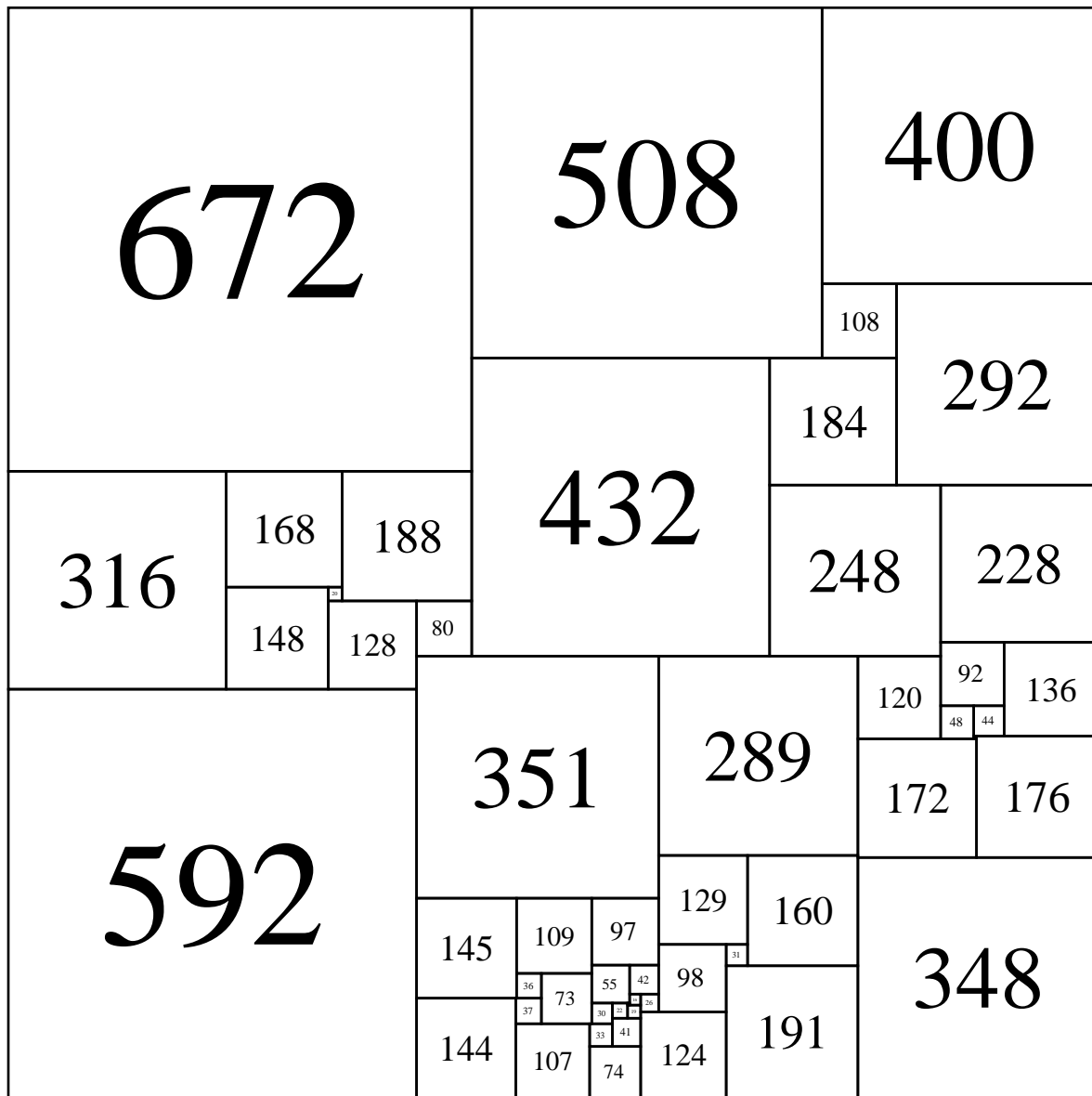
53 : 1580o (8) SEA 2012



53 : 1580p (8) SEA 2012

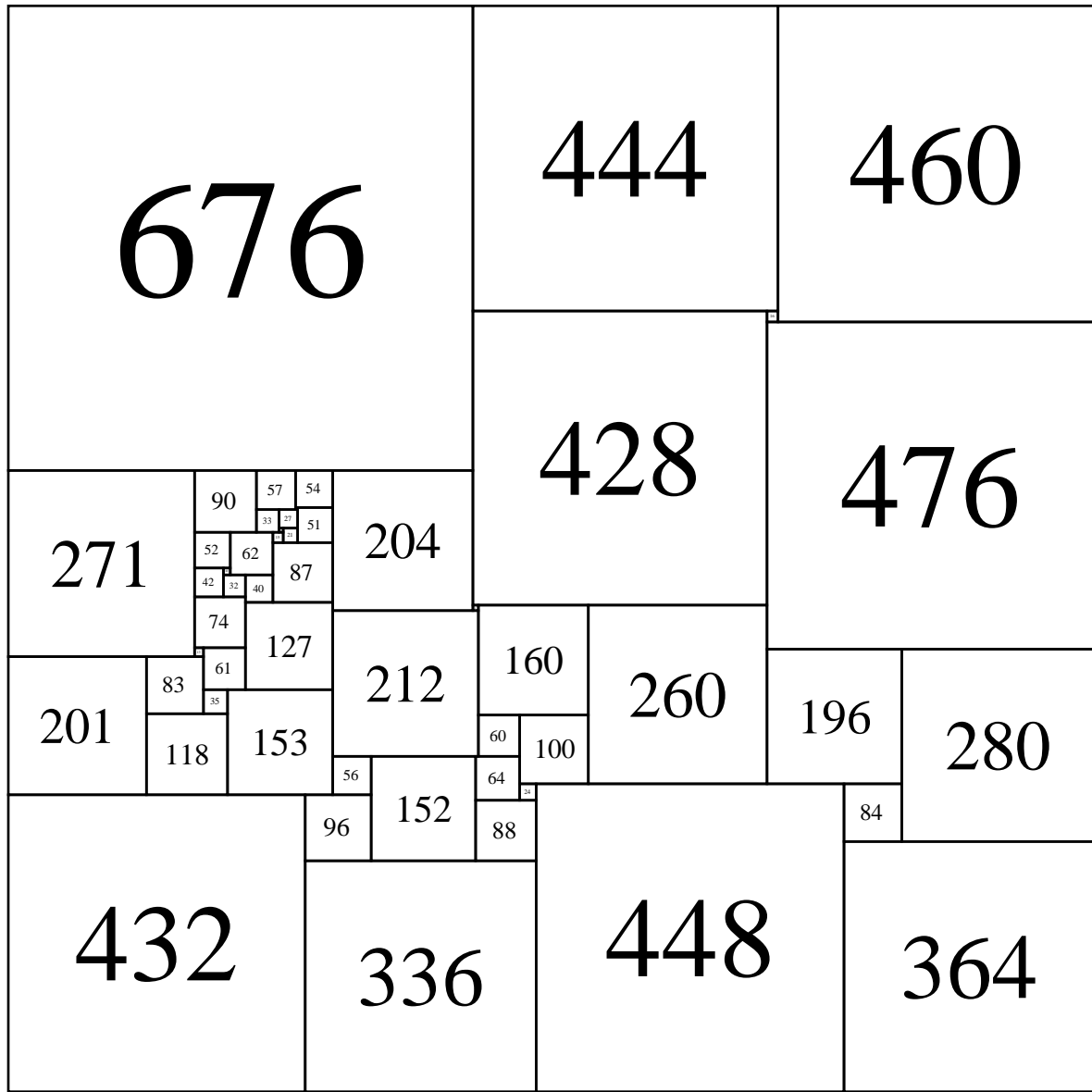


53 : 1580q (8) SEA 2012

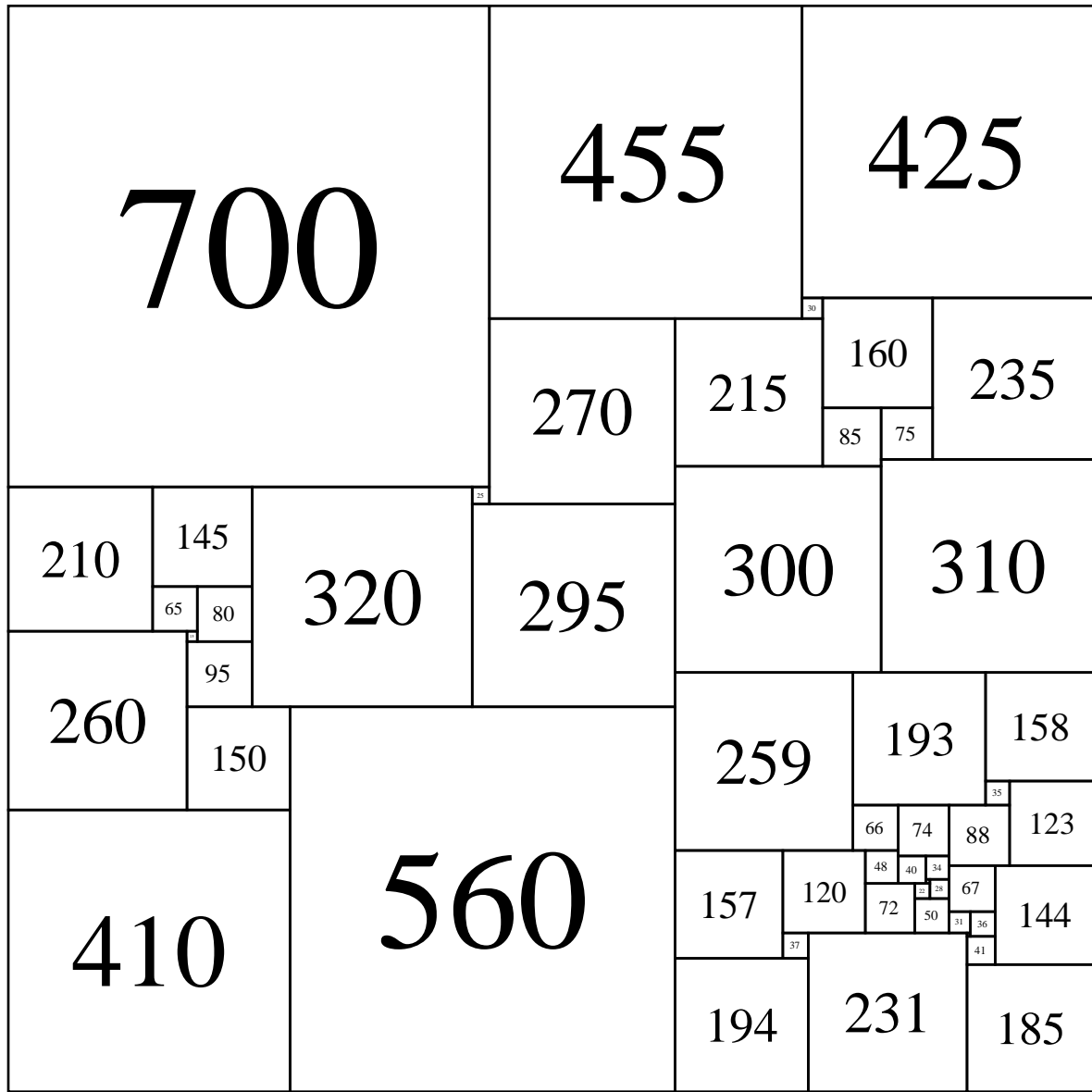


53 : 1580r (8) SEA 2012

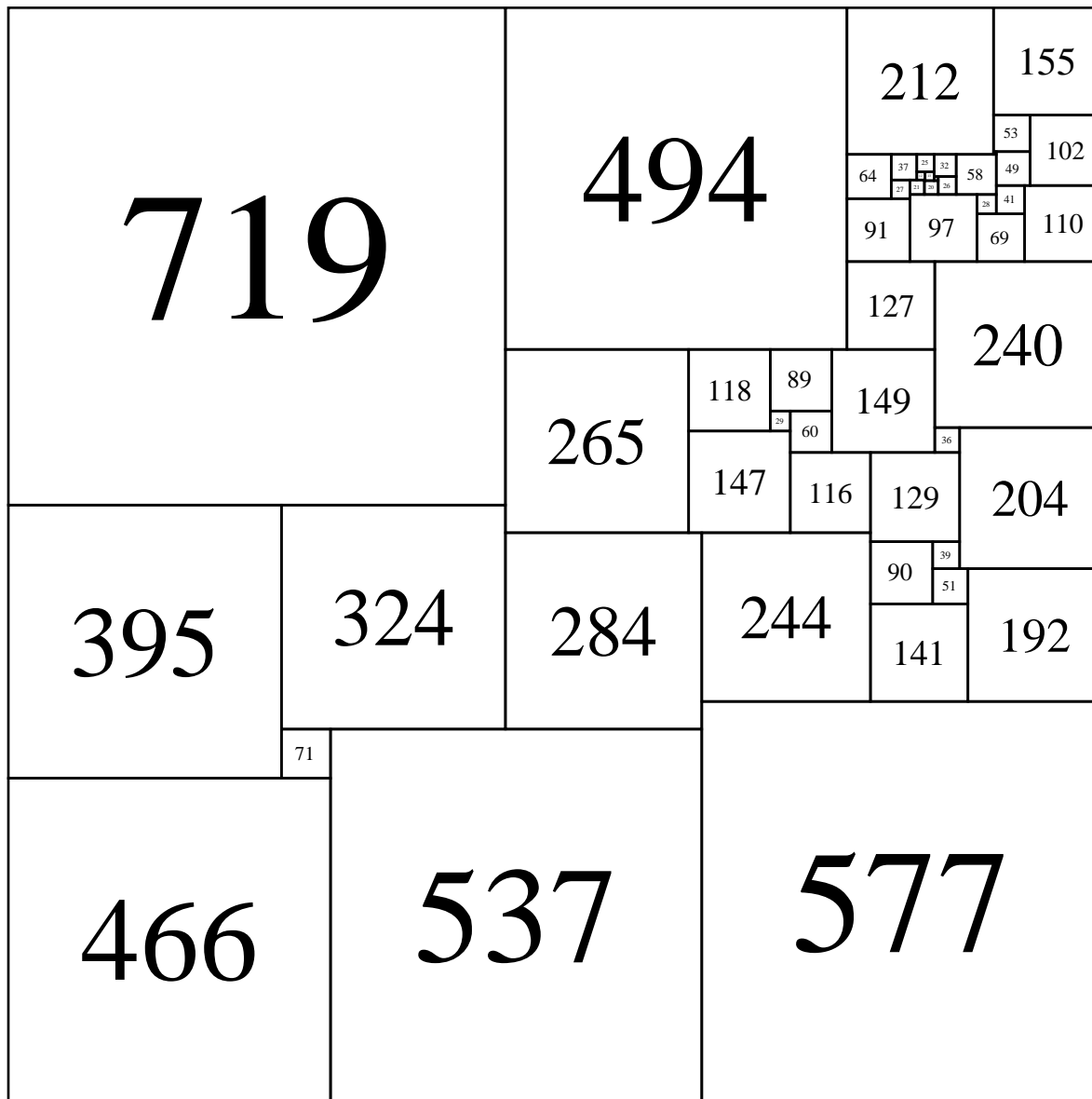




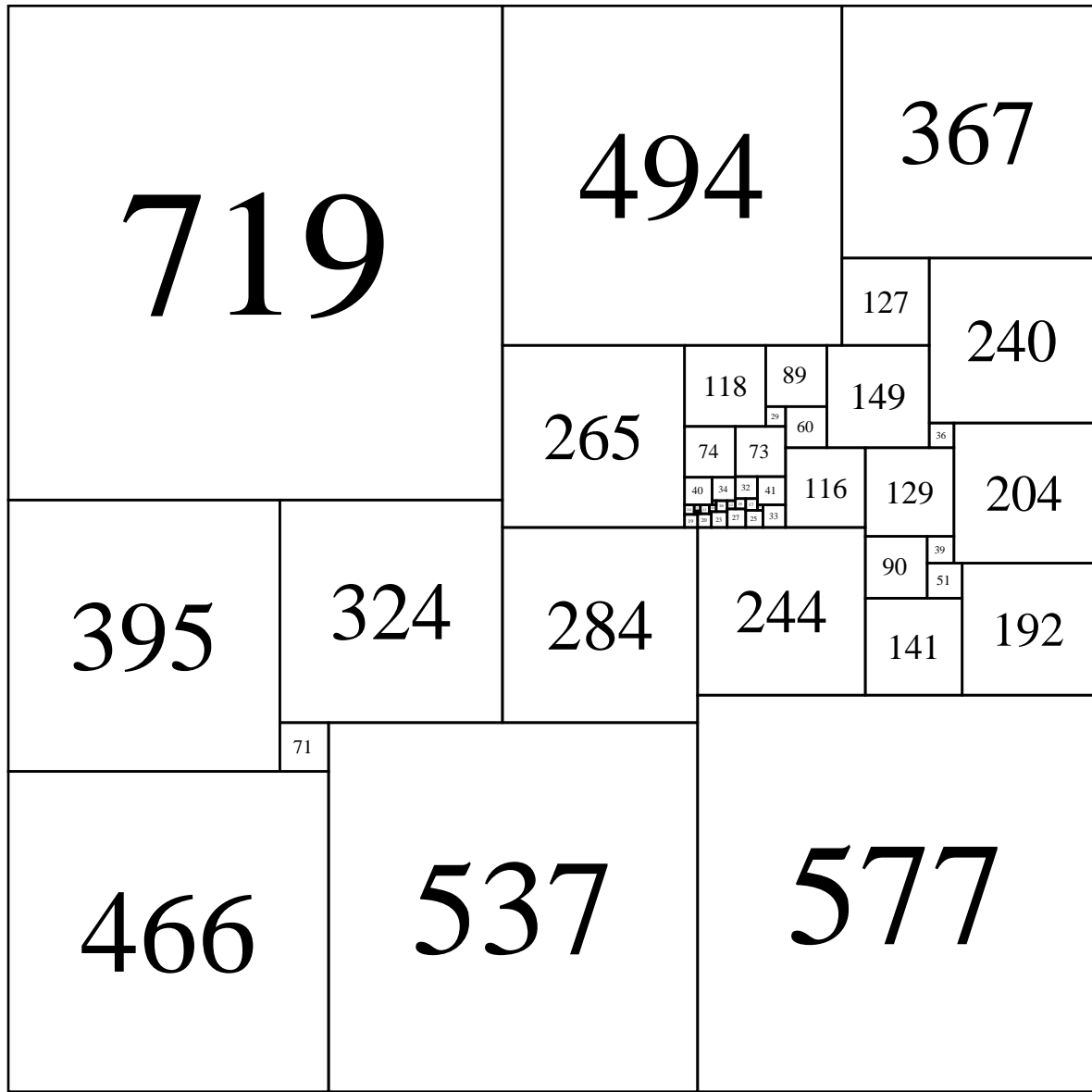
53 : 1580s (8) SEA 2012



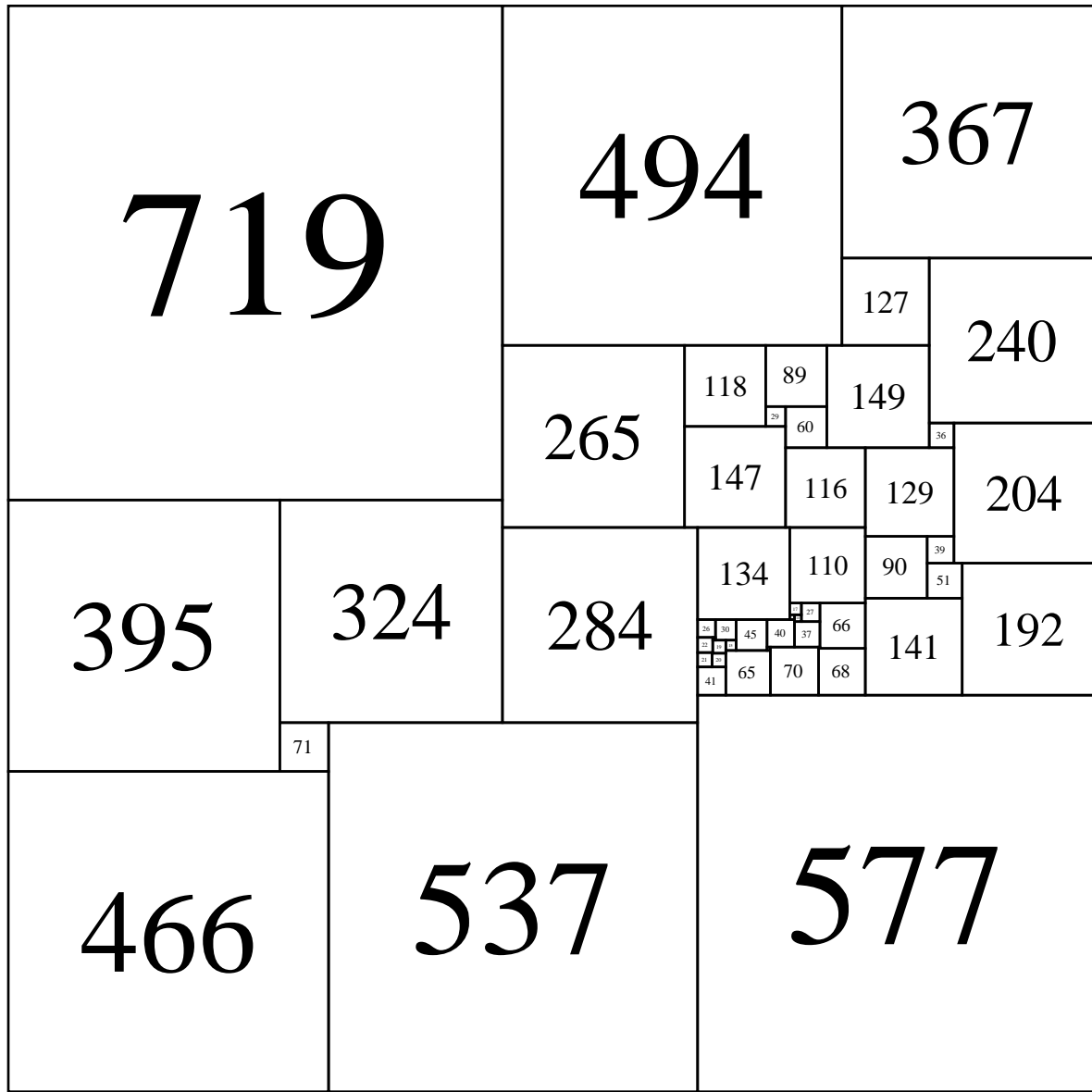
53 : 1580t (8) SEA 2012



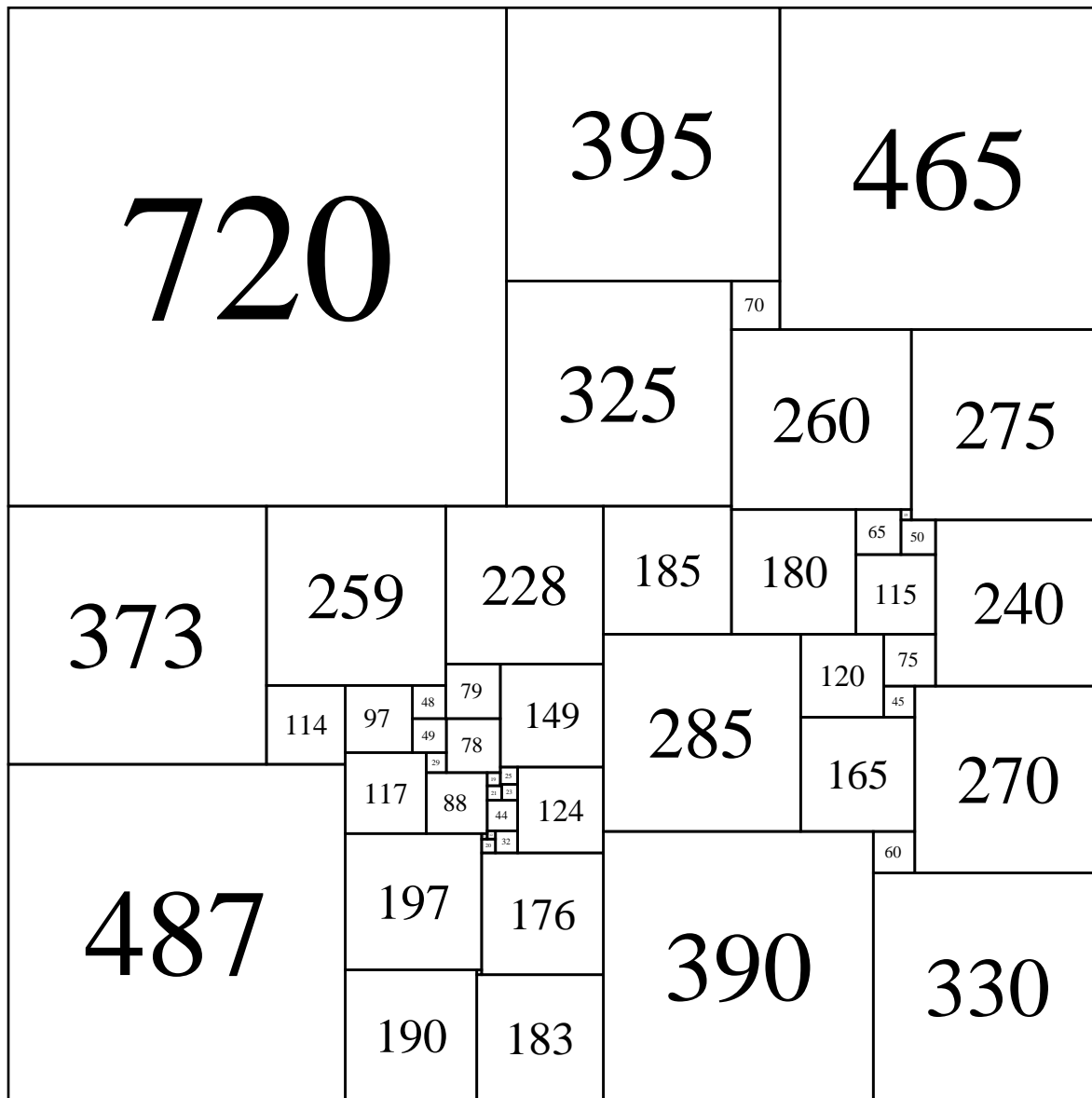
53 : 1580u (8) SEA 2012



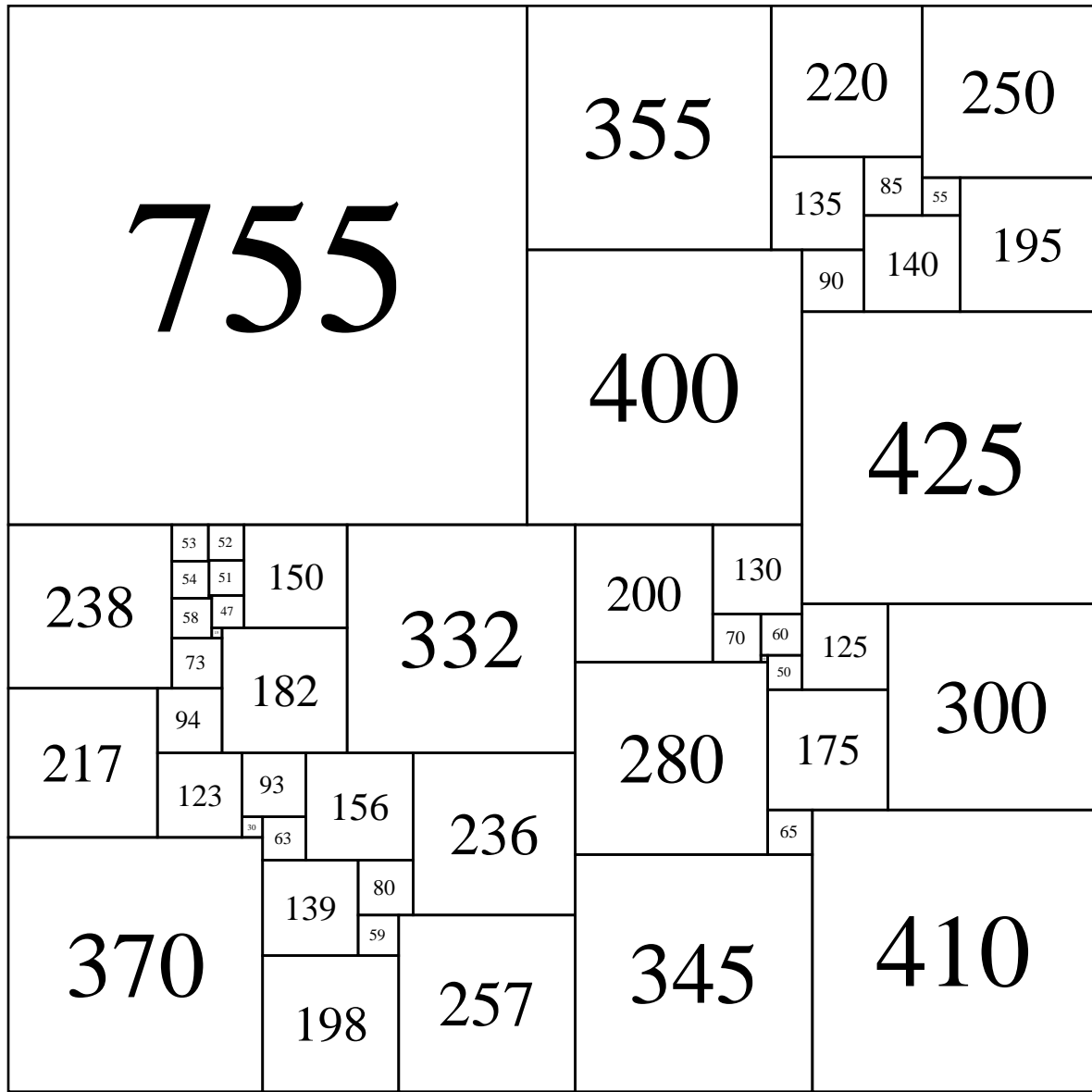
53 : 1580v (8) SEA 2012



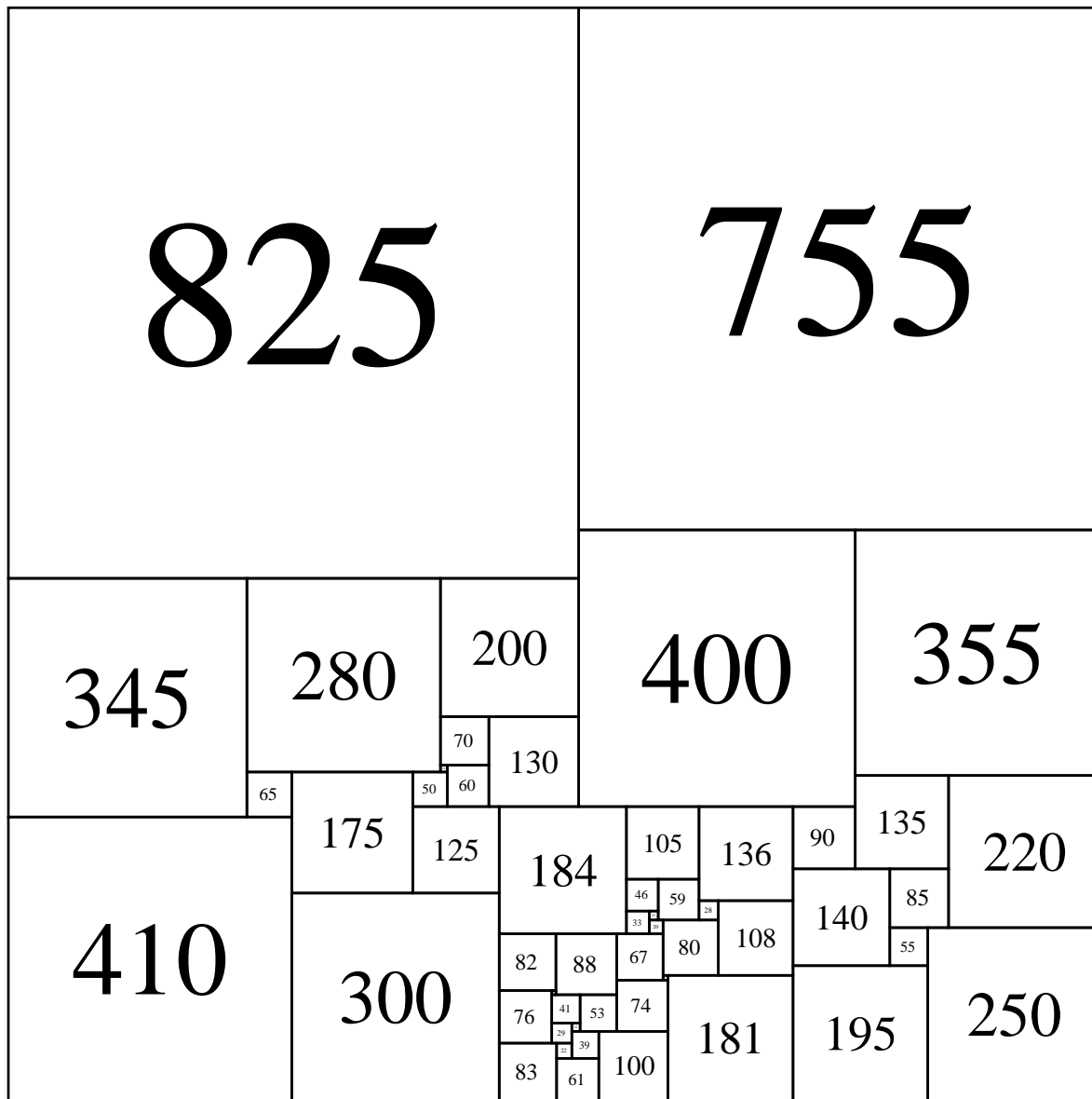
53 : 1580w (8) SEA 2012



53 : 1580x (8) SEA 2012

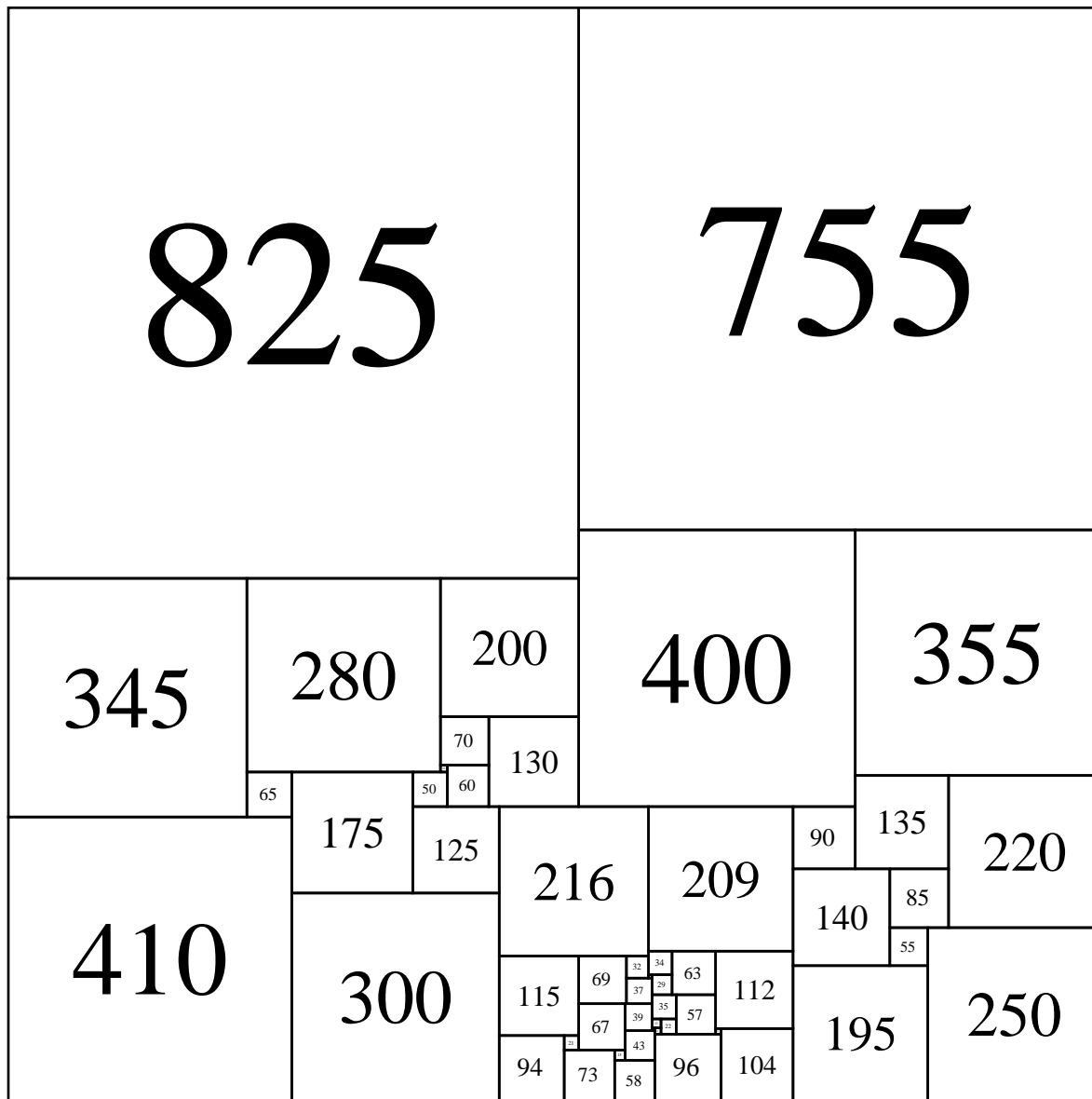


53 : 1580y (8) SEA 2012

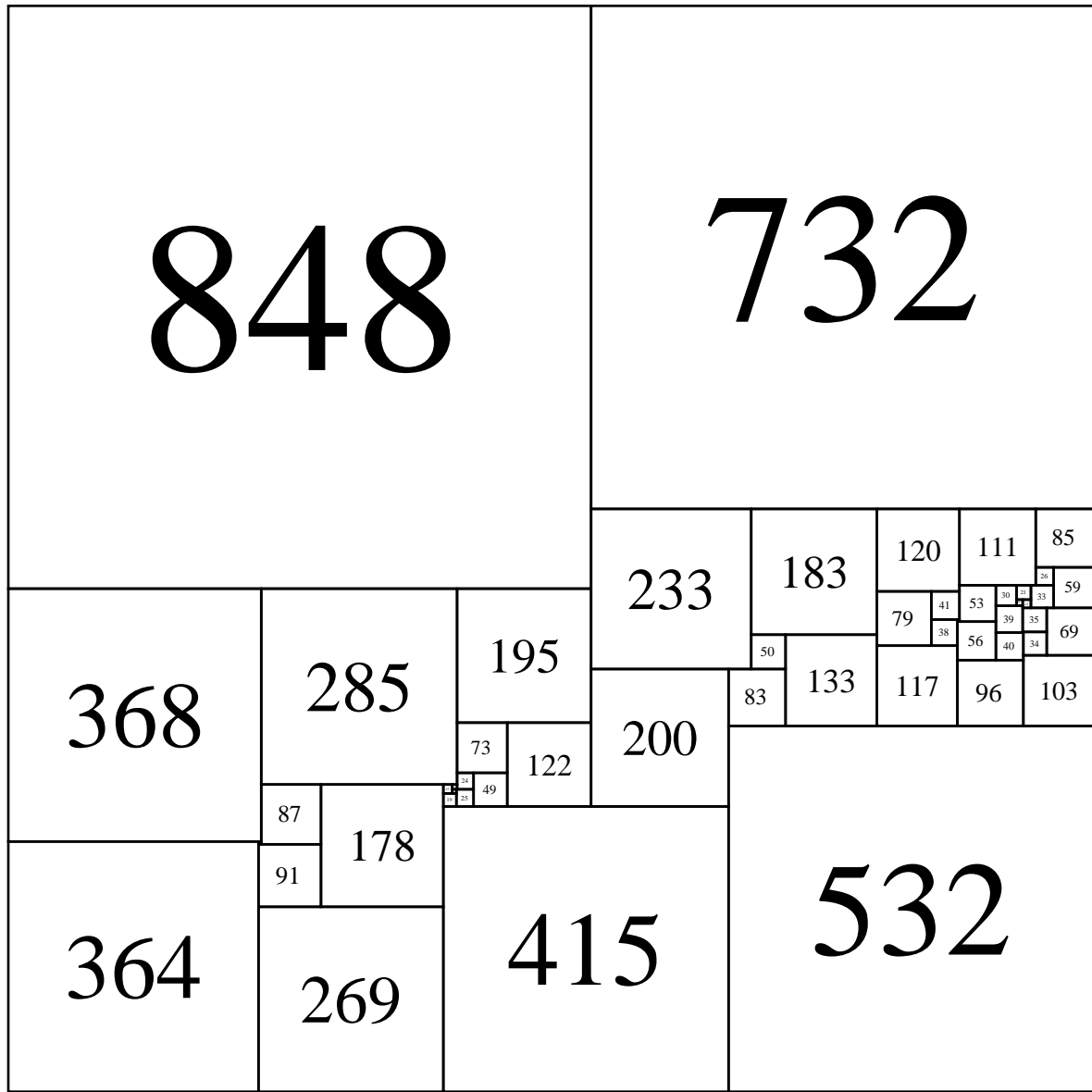


53 : 1580z (8) SEA 2012

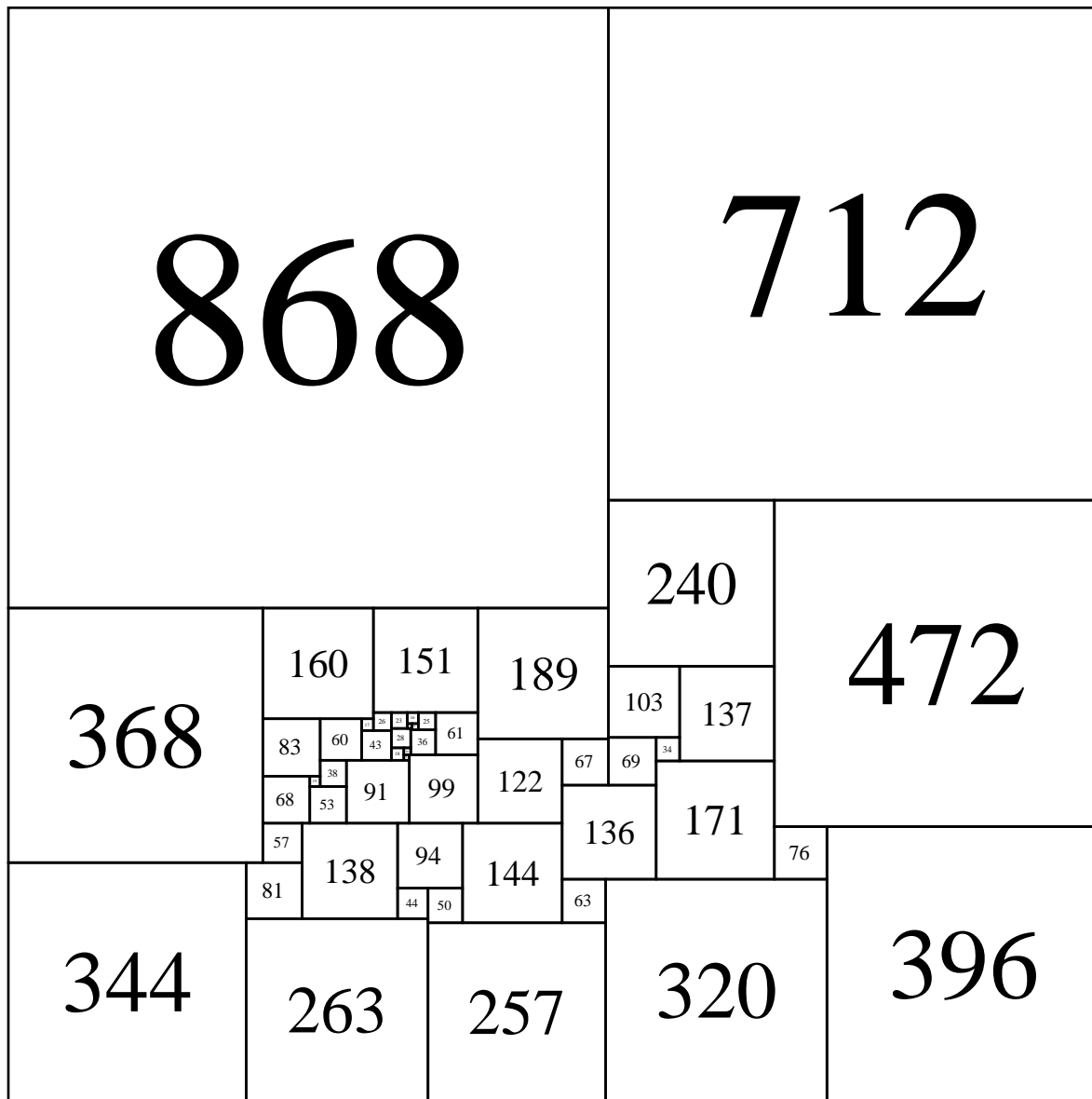




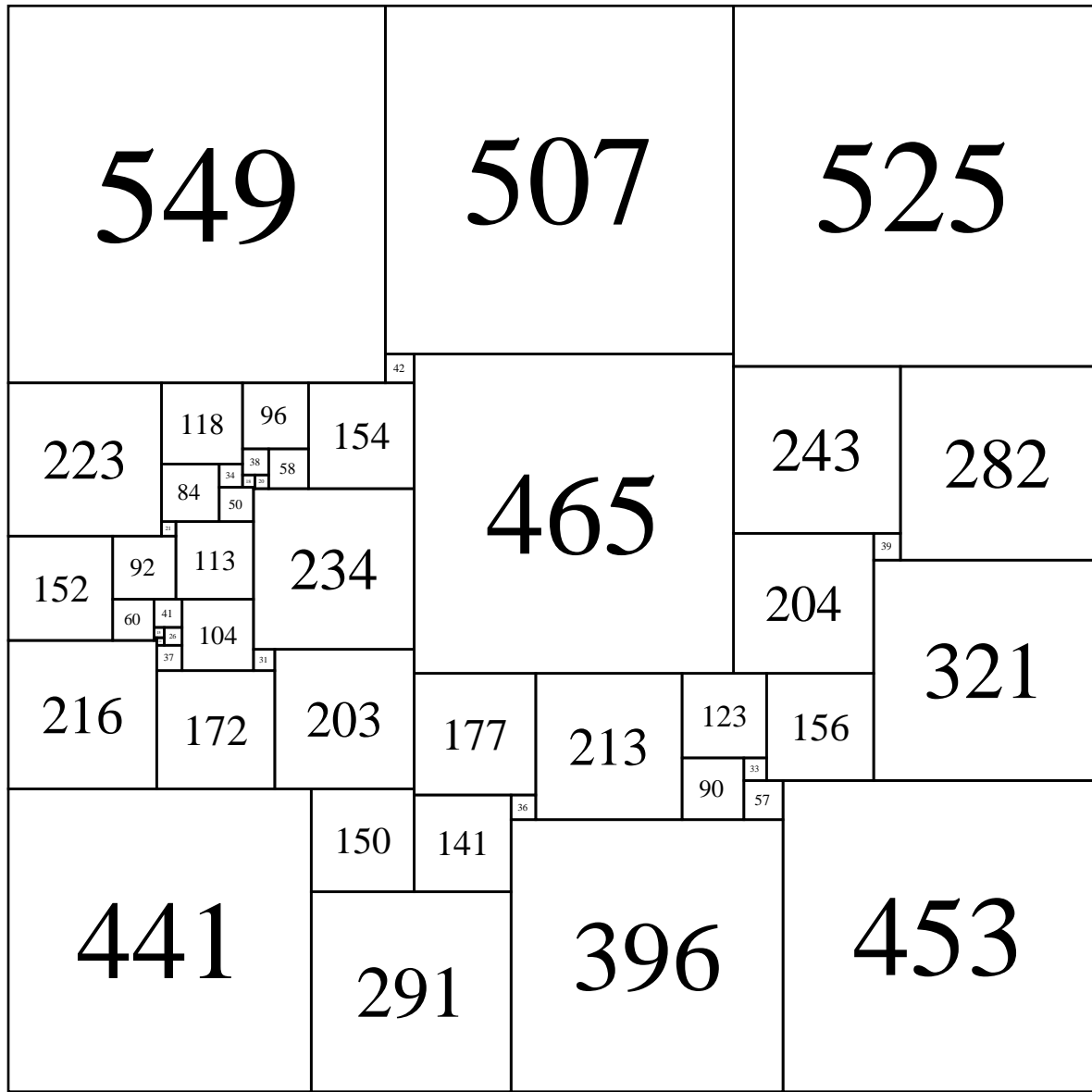
53 : 1580aa (8) SEA 2012



53 : 1580ab (8) SEA 2012

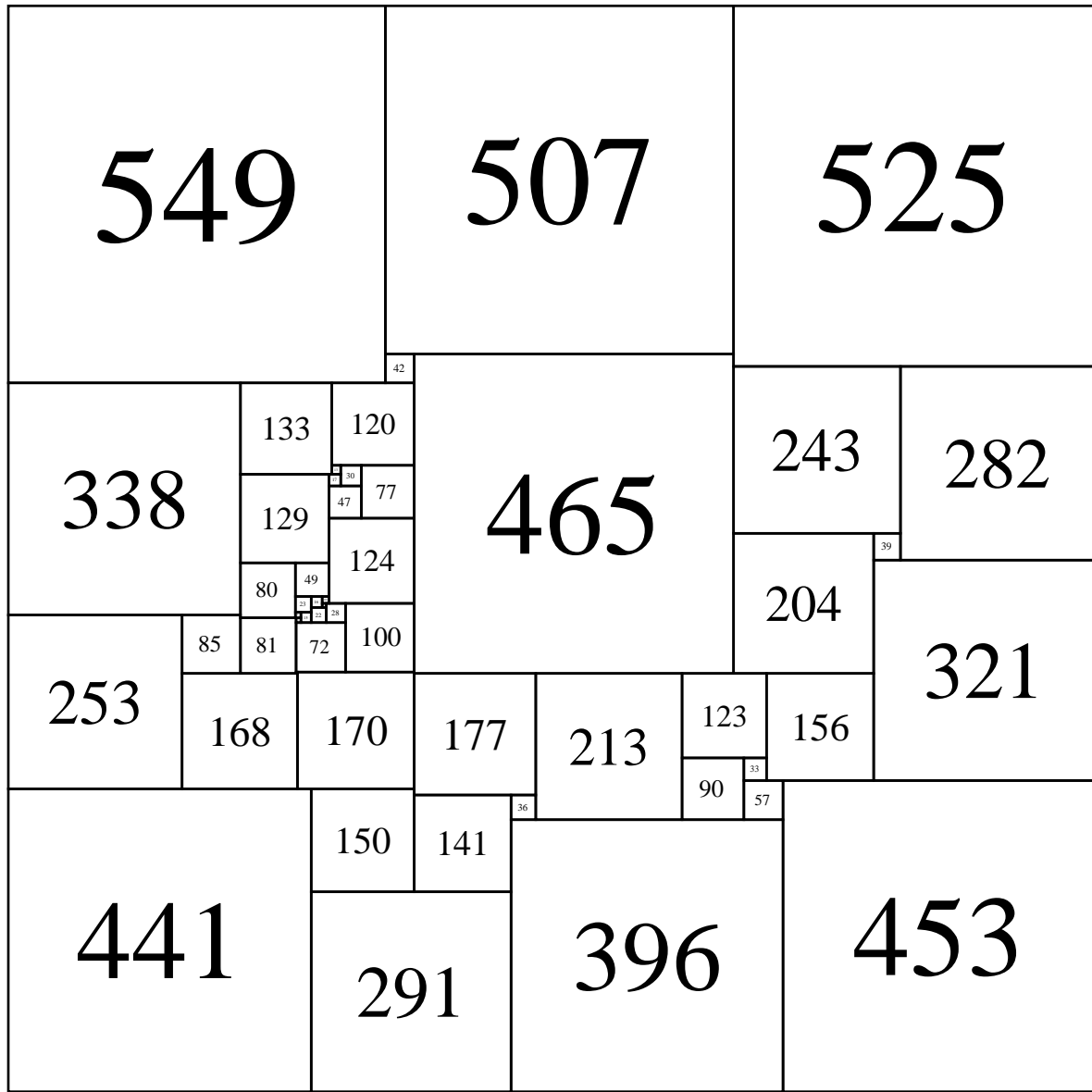


53 : 1580ac (8) SEA 2012

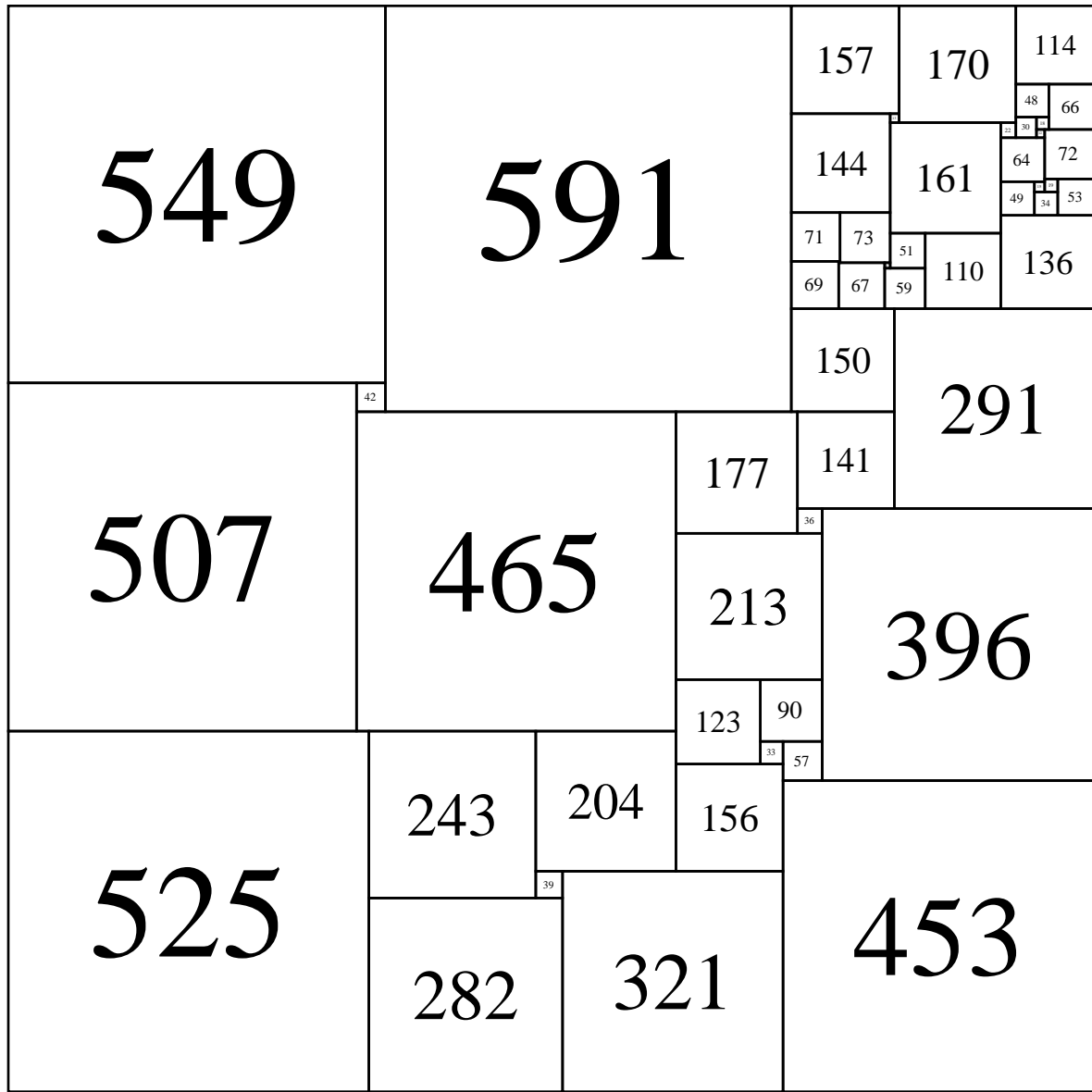


53 : 1581a (8) SEA 2012





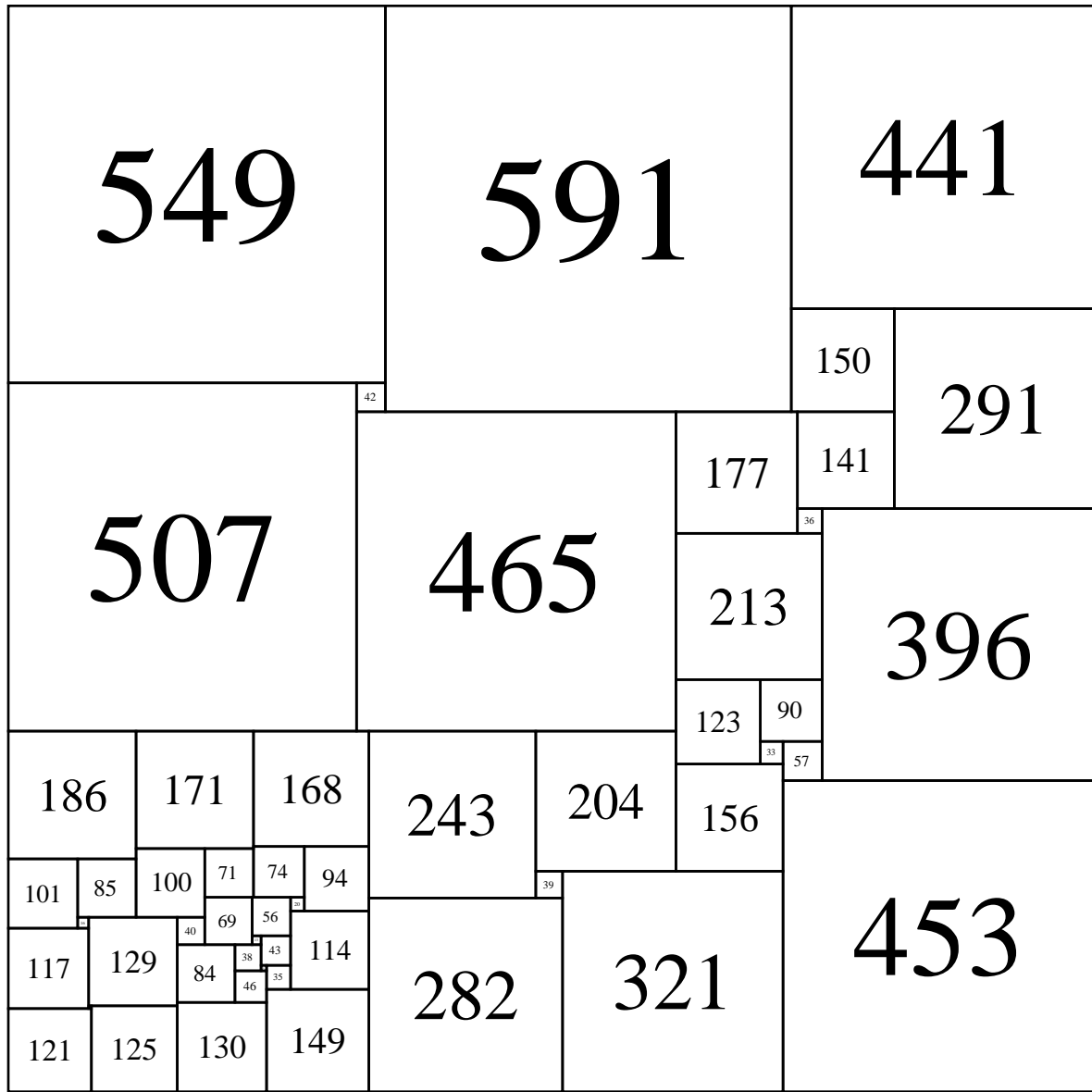
53 : 1581c (8) SEA 2012



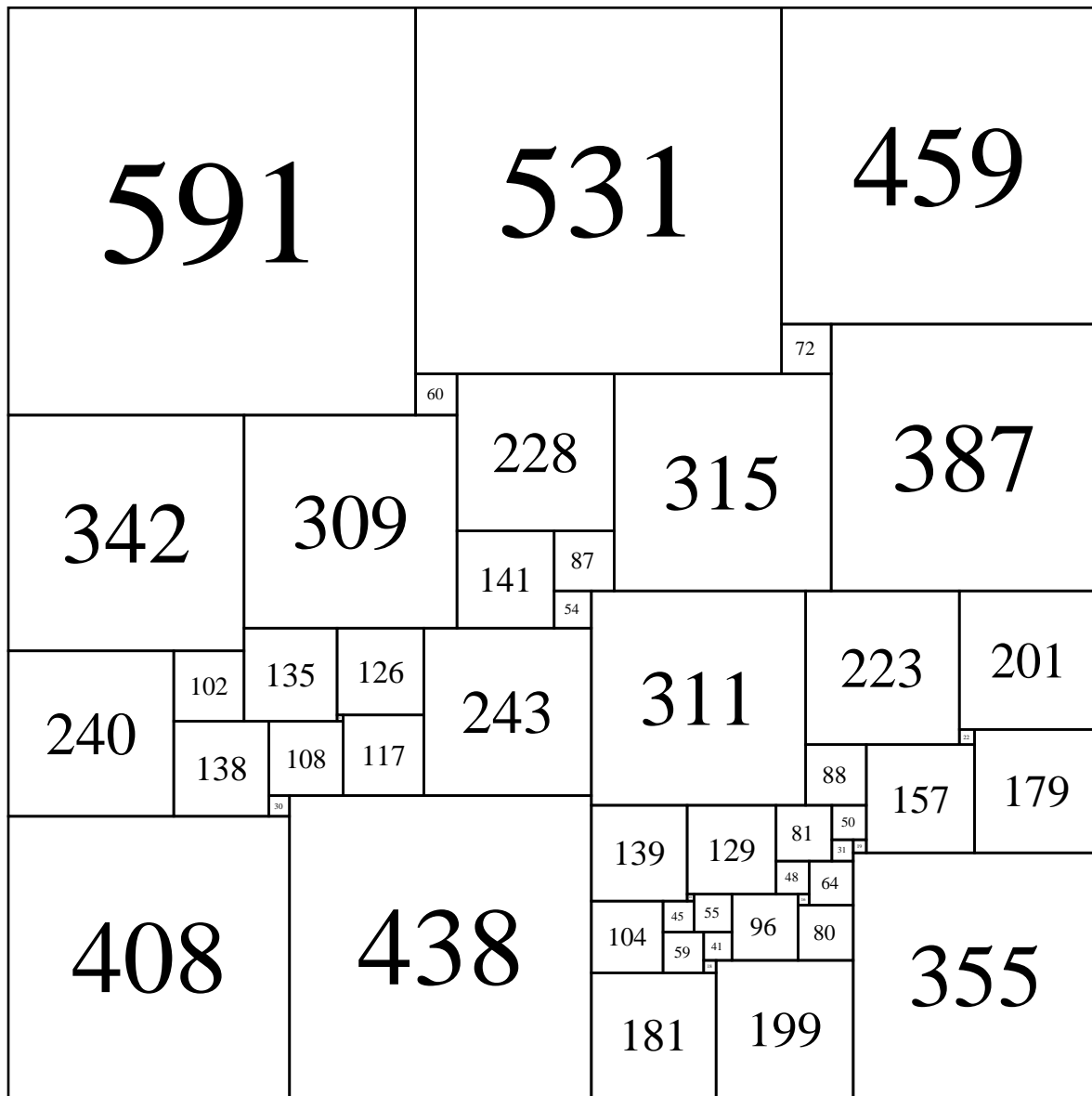
53 : 1581d (8) SEA 2012



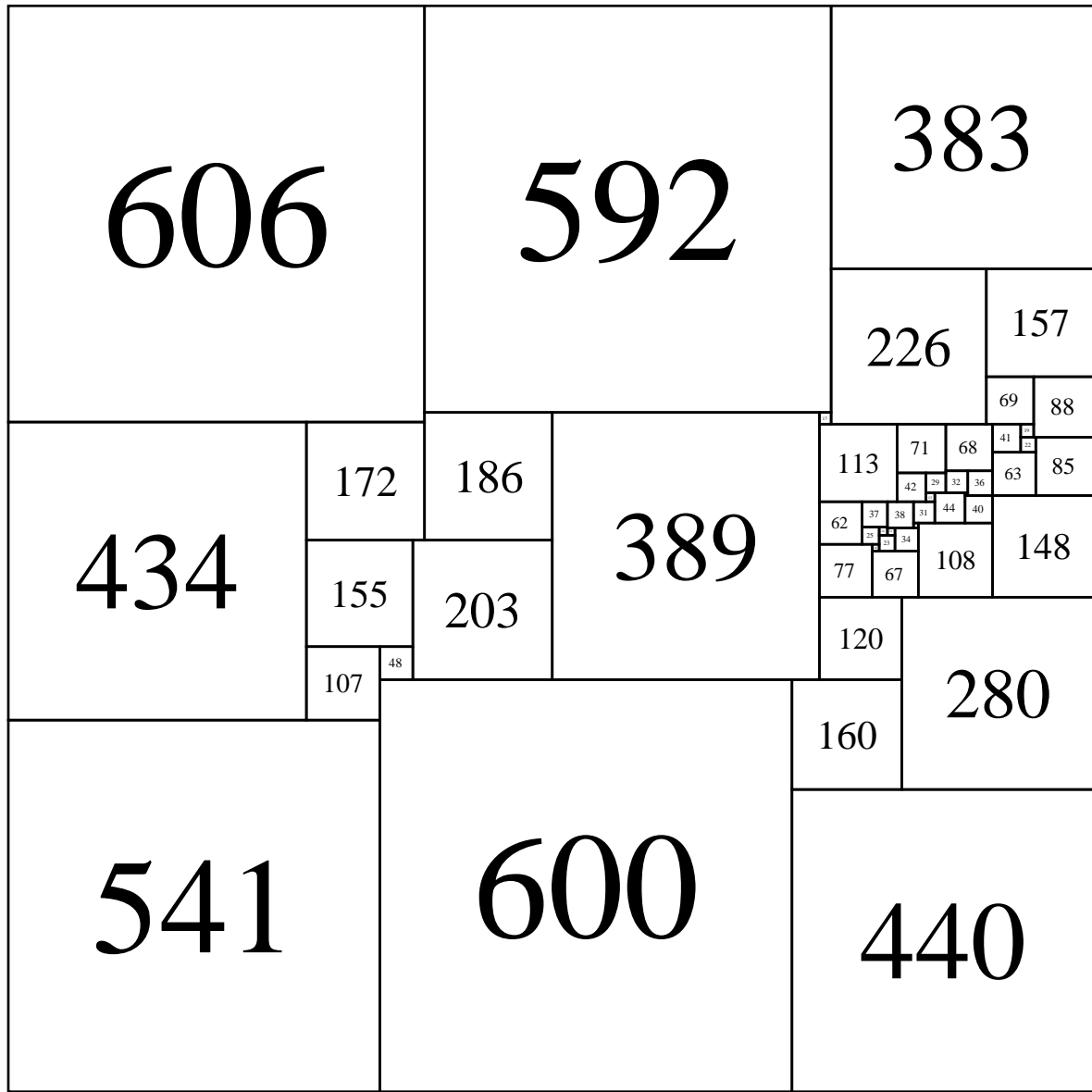




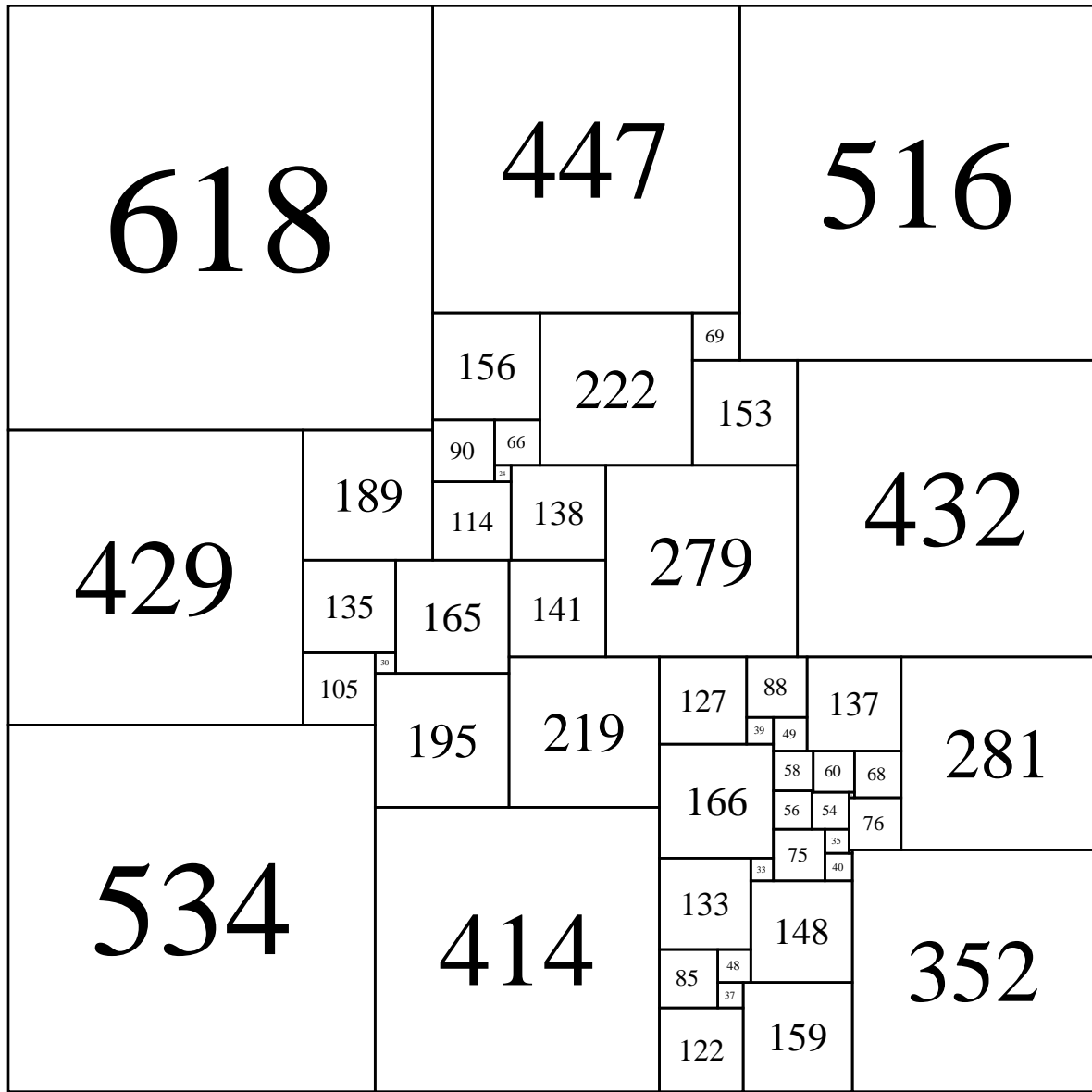
53 : 1581f (8) SEA 2012



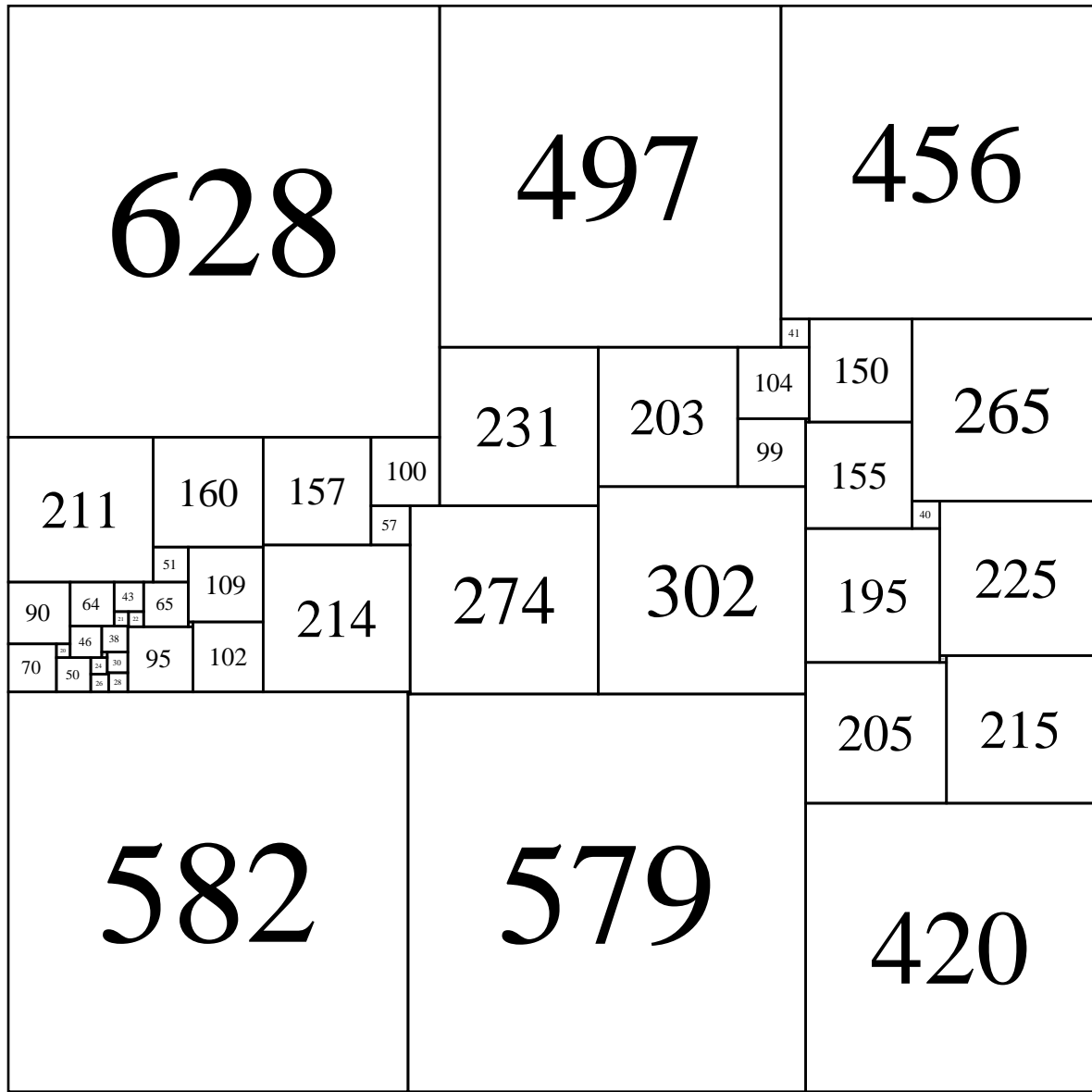
53 : 1581g (8) SEA 2012



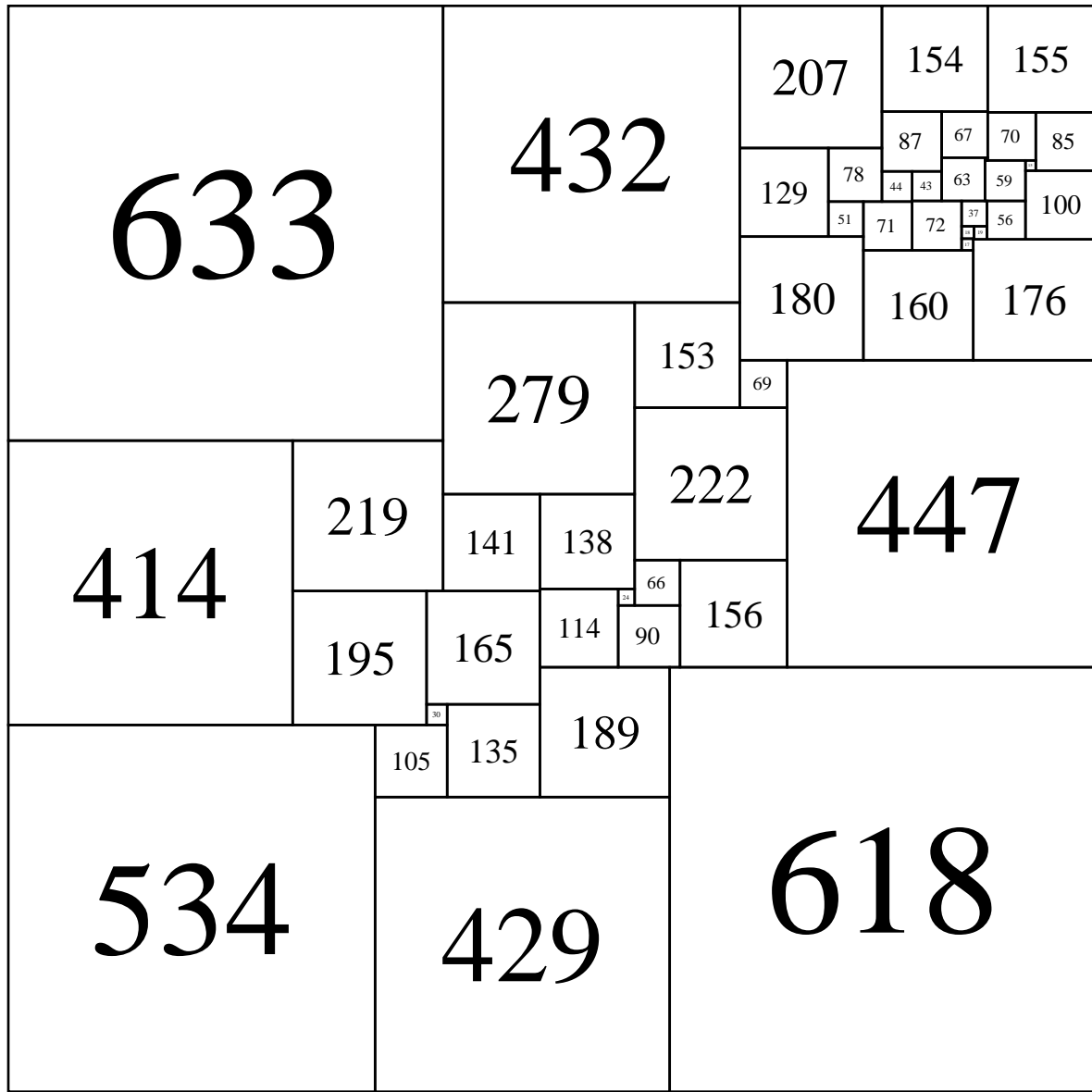
53 : 1581h (8) SEA 2012



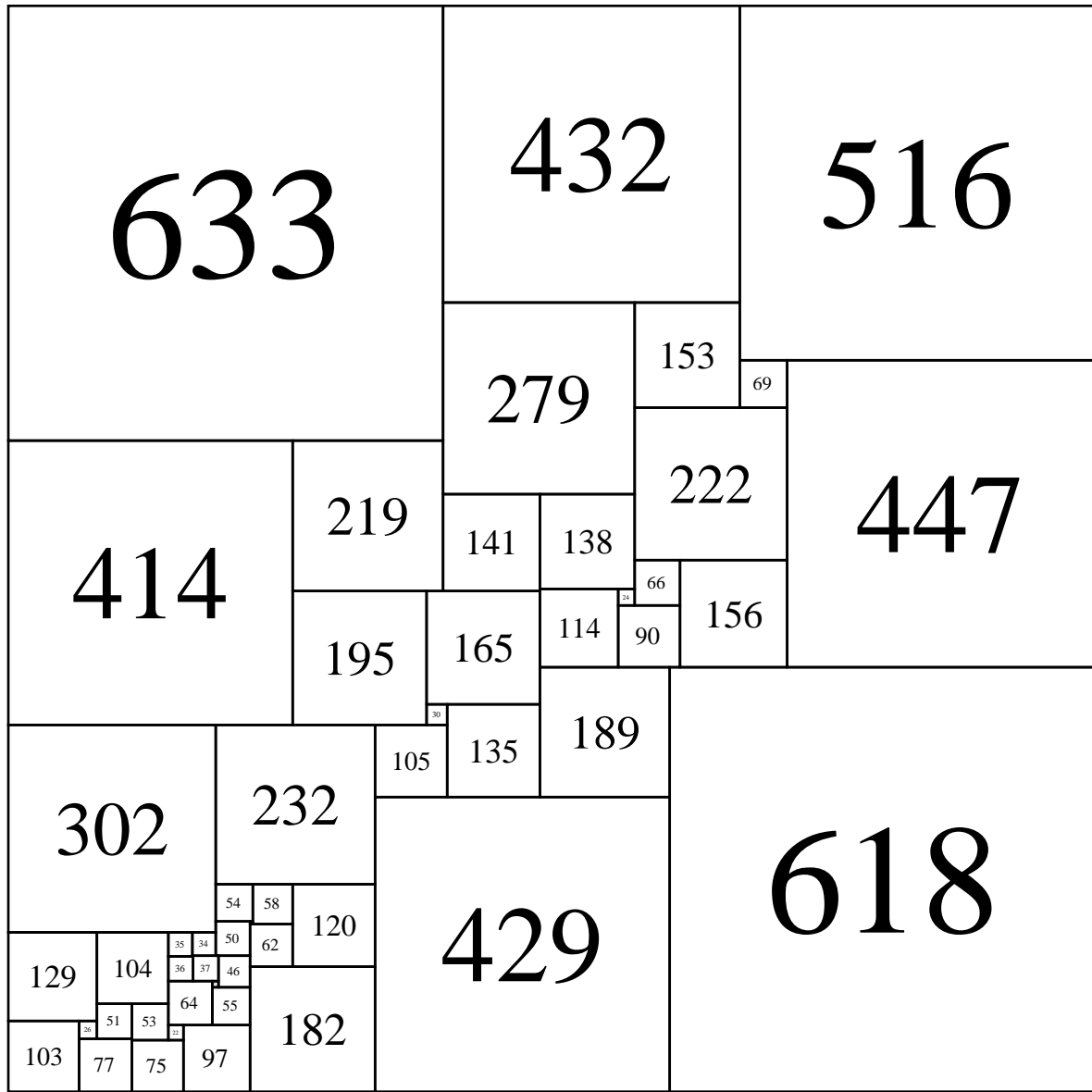
53 : 1581i (8) SEA 2012



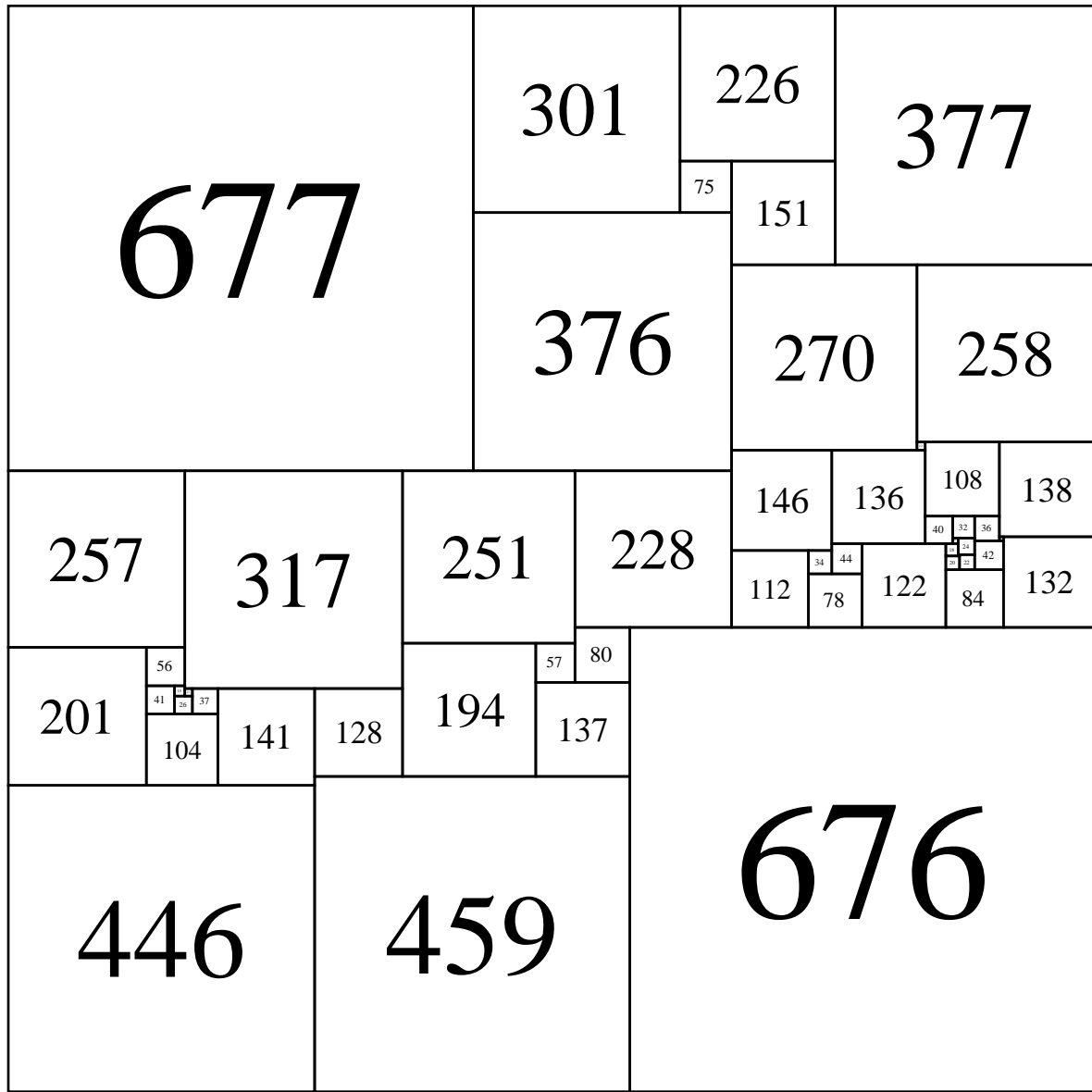
53 : 1581j (8) SEA 2012



53 : 1581k (8) SEA 2012

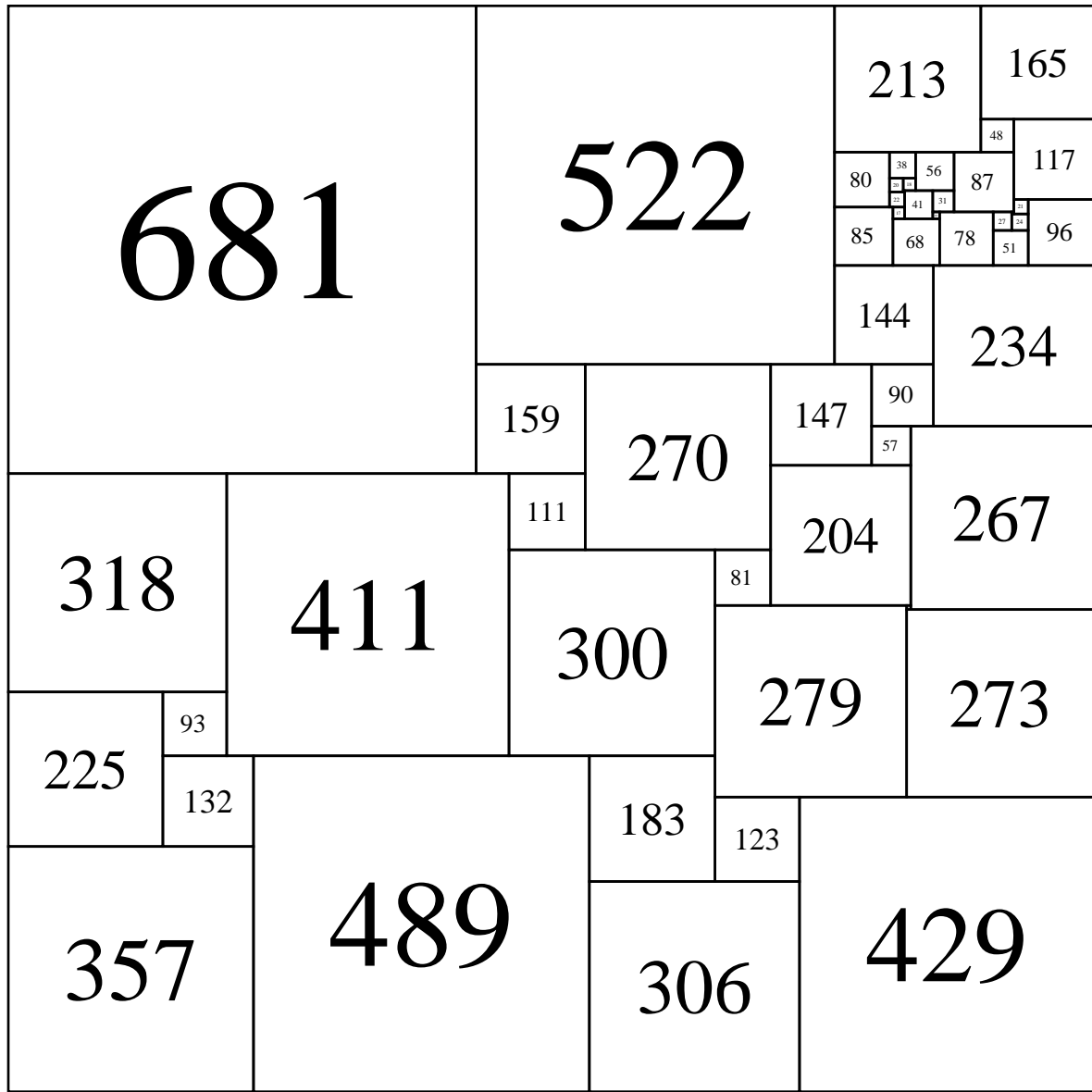


53 : 15811 (8) SEA 2012



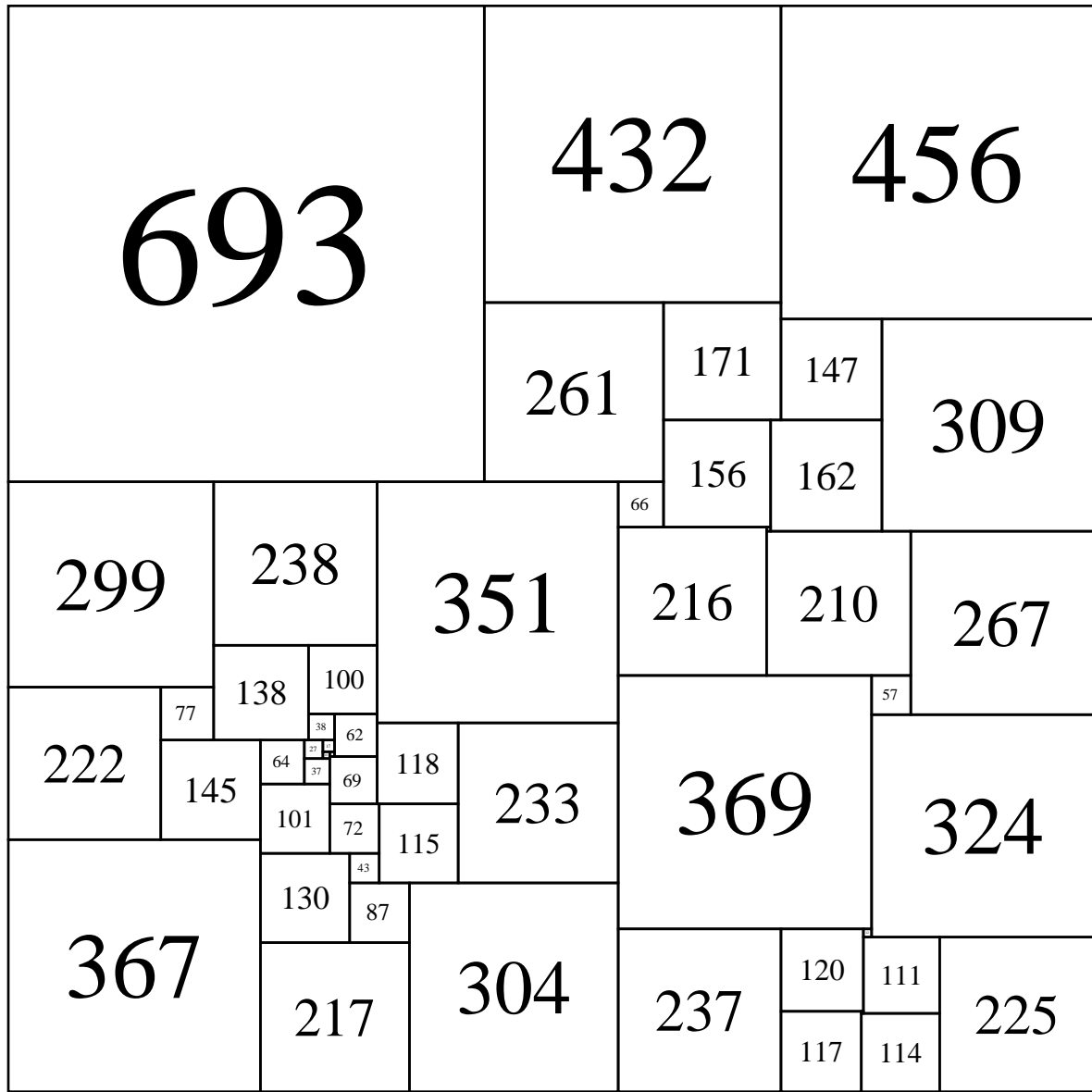
53 : 1581m (8) SEA 2012



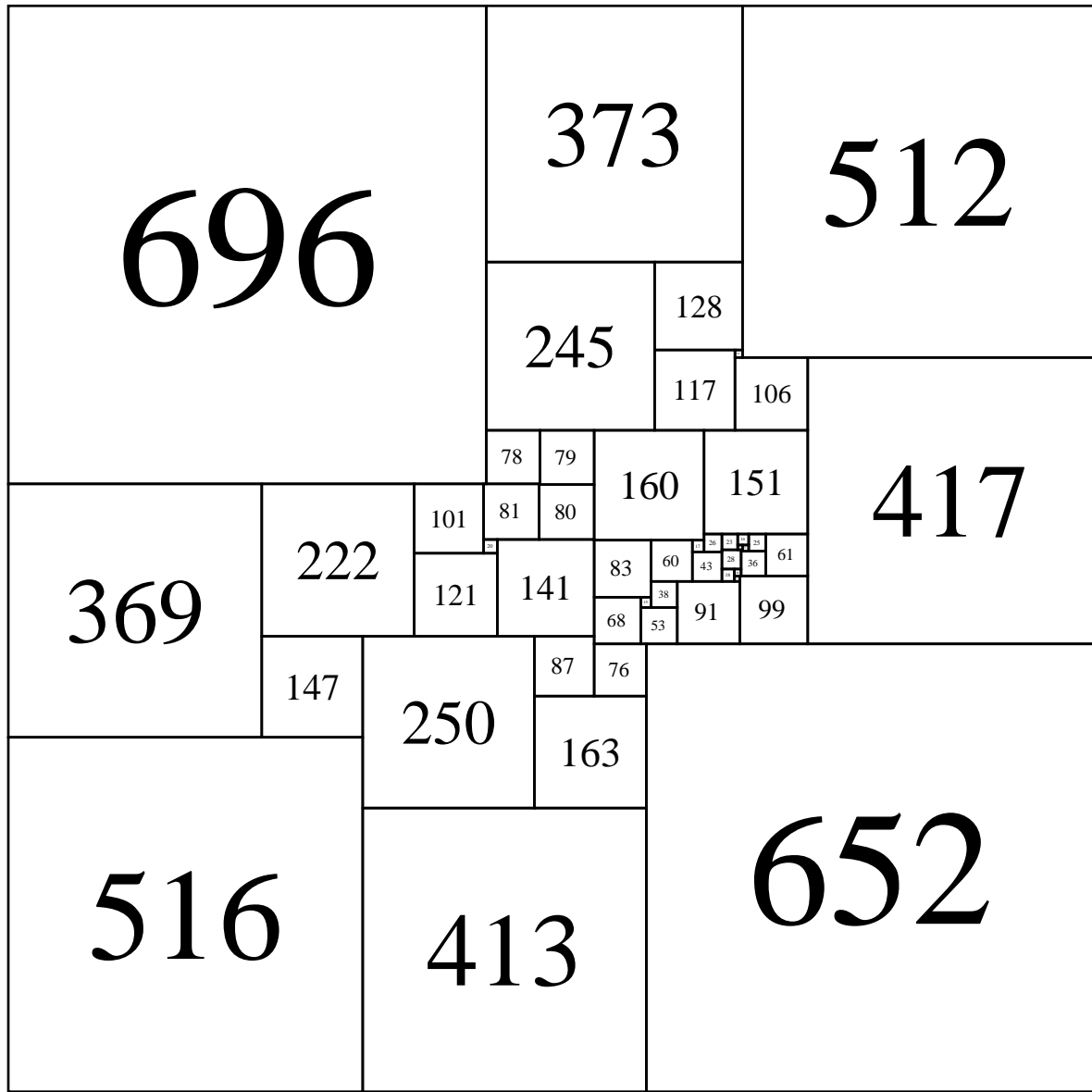


53 : 1581n (8) SEA 2012

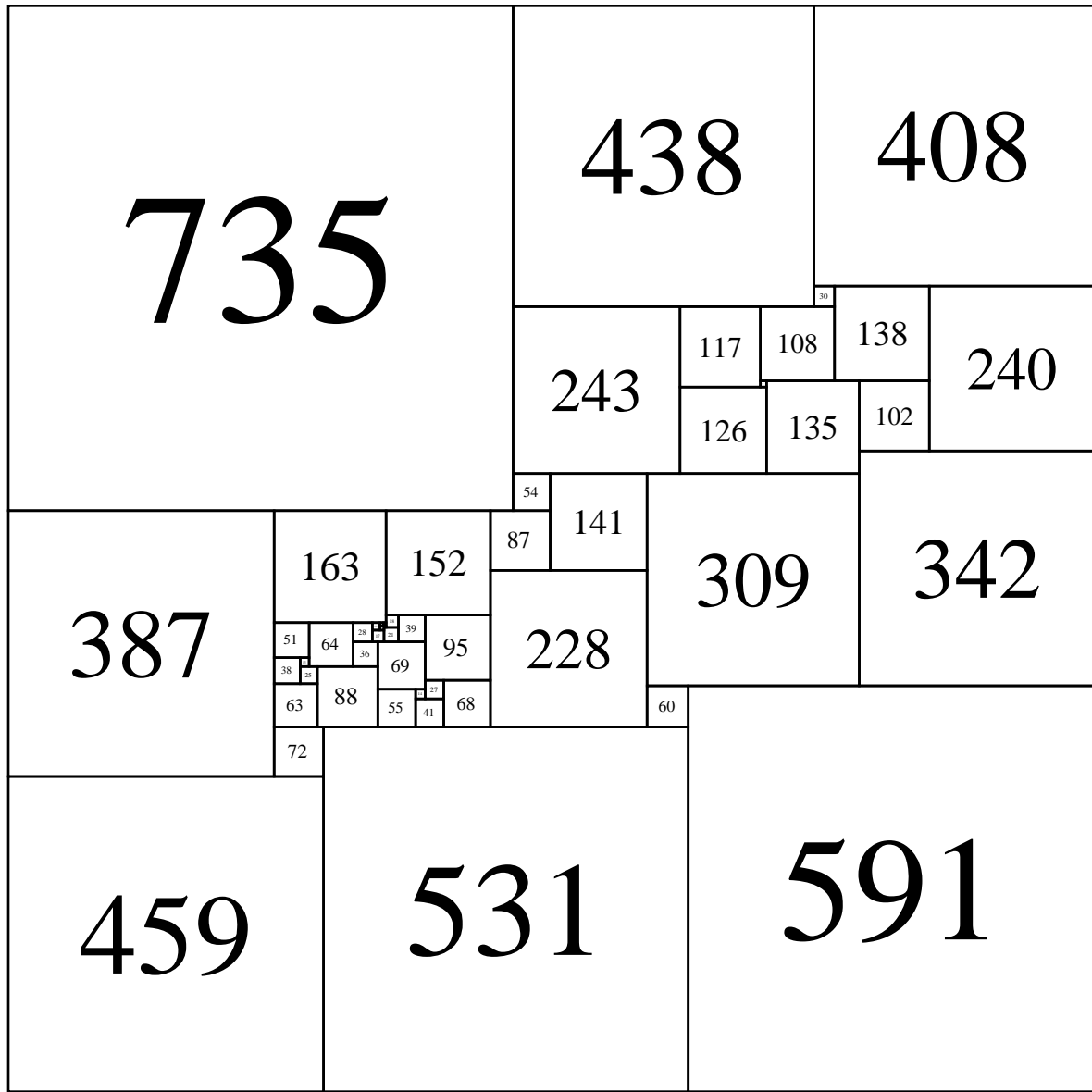




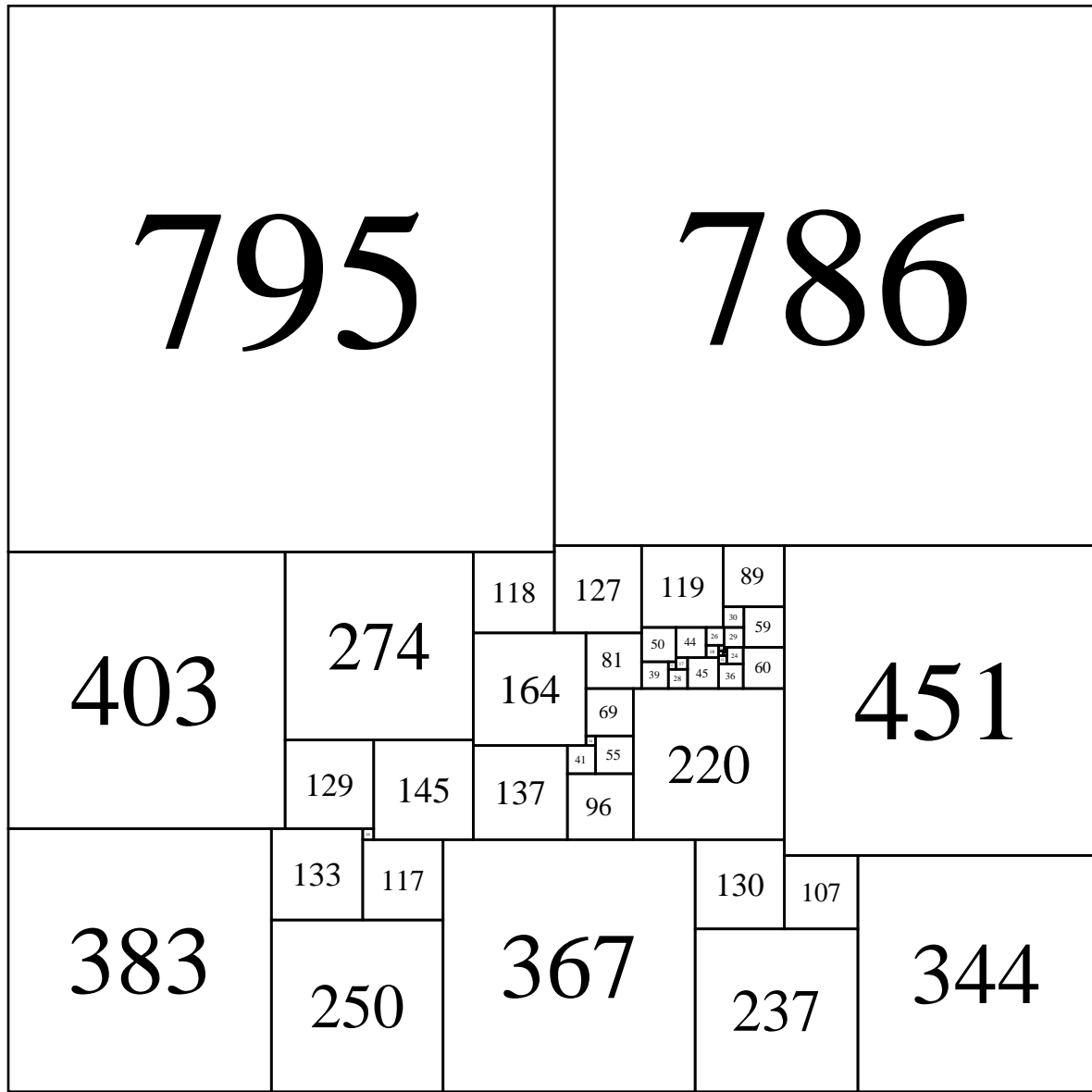
53 : 1581p (8) SEA 2012



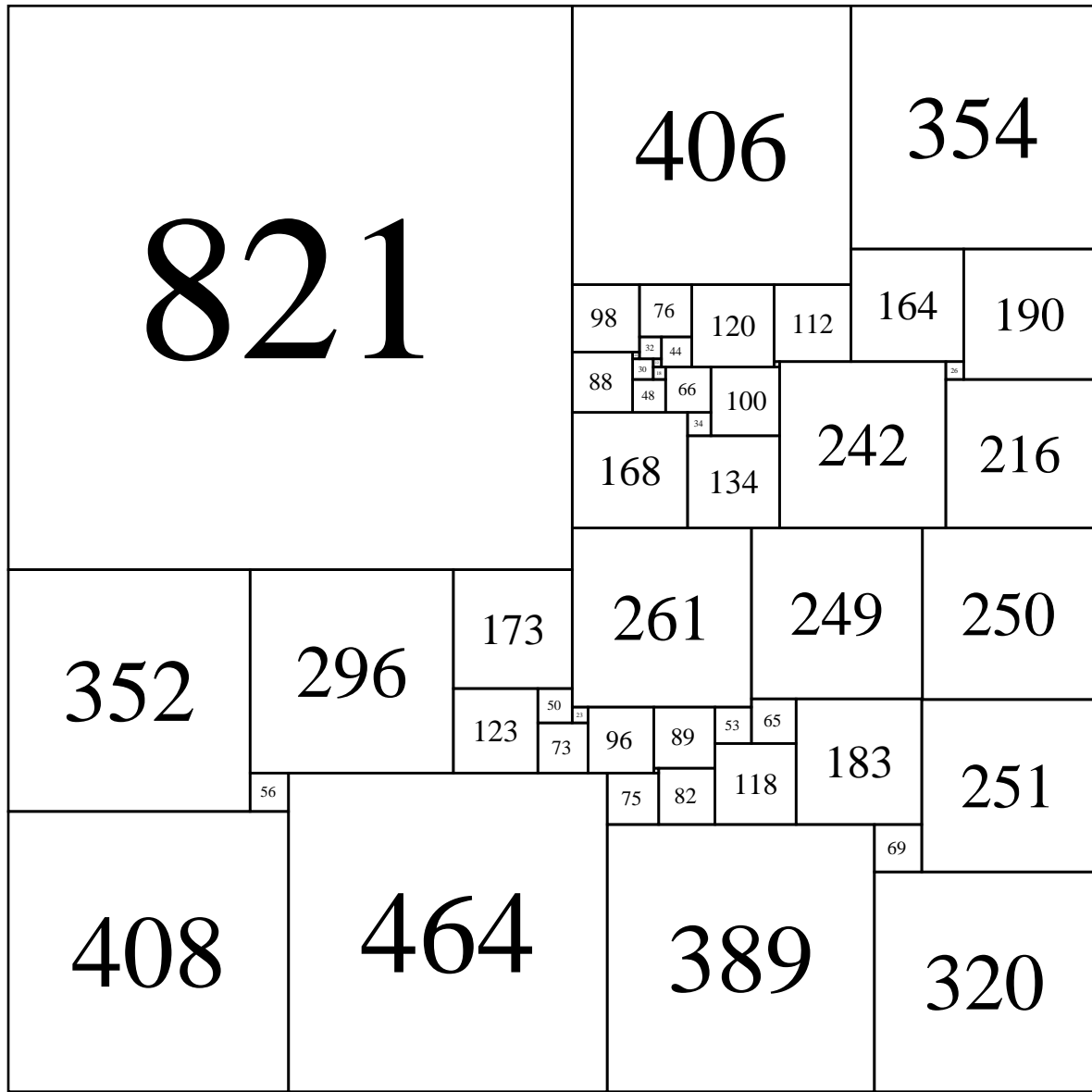
53 : 1581q (8) SEA 2012



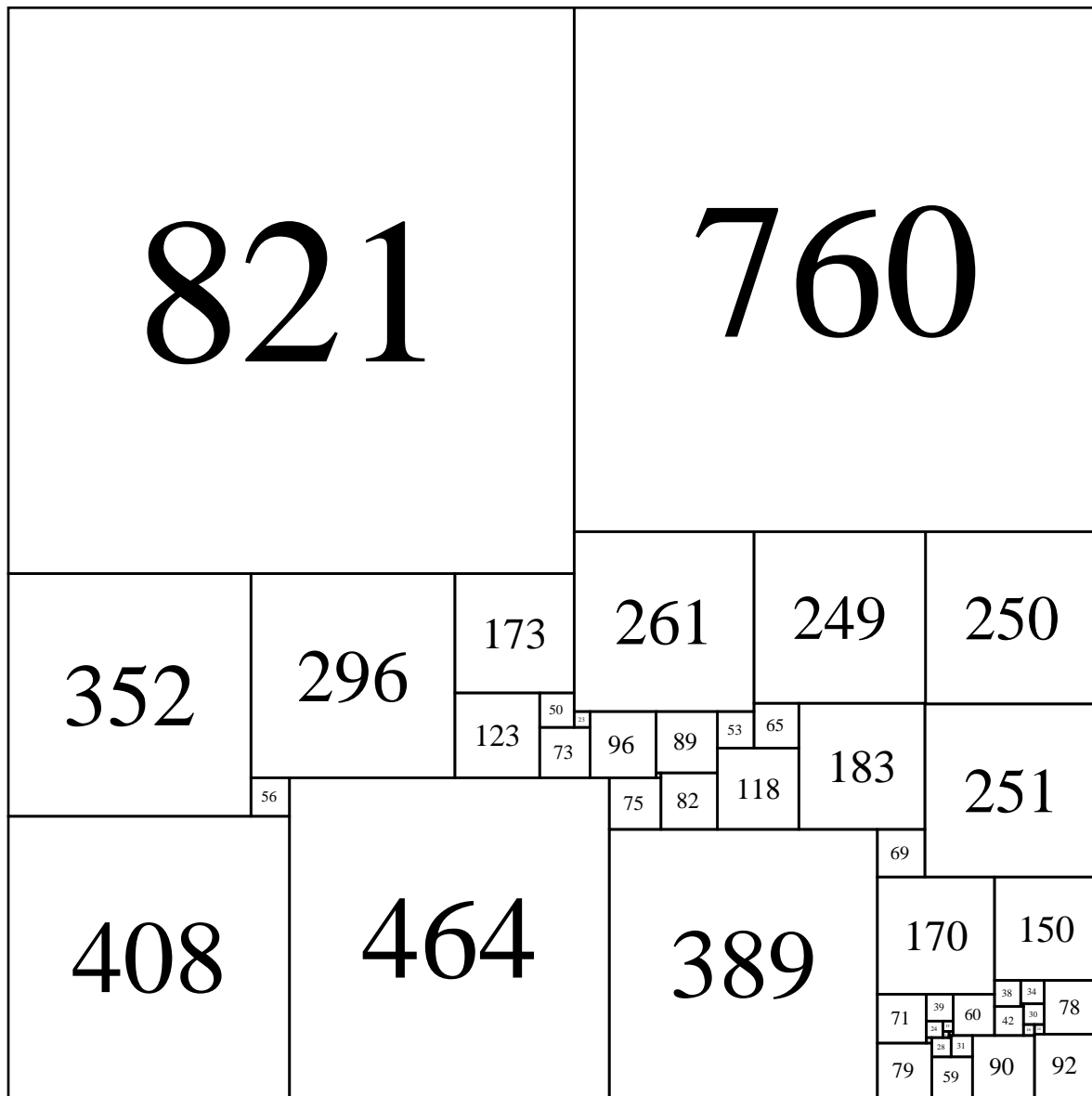
53 : 1581r (8) SEA 2012



53 : 1581s (8) SEA 2012

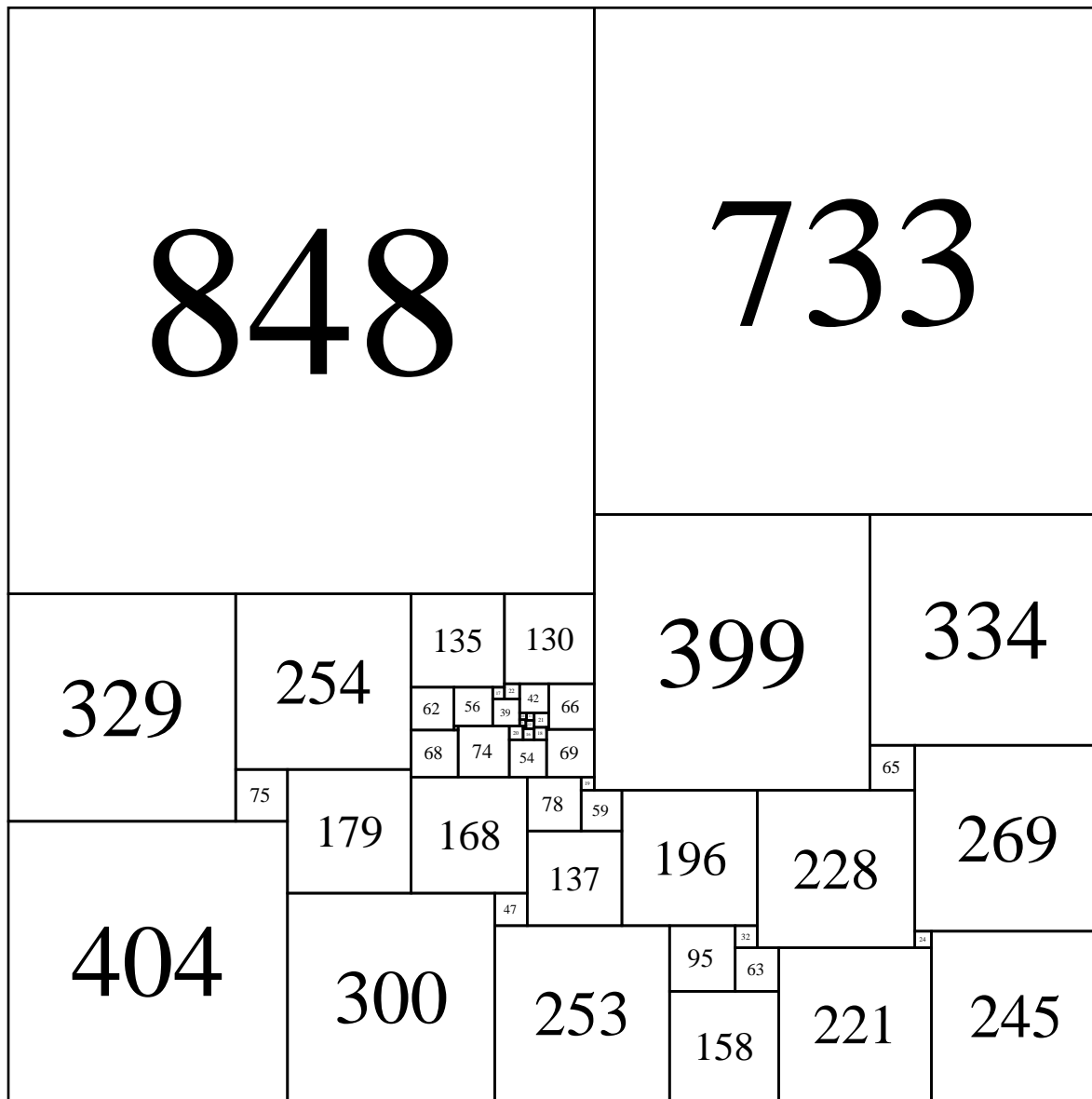


53 : 1581t (8) SEA 2012

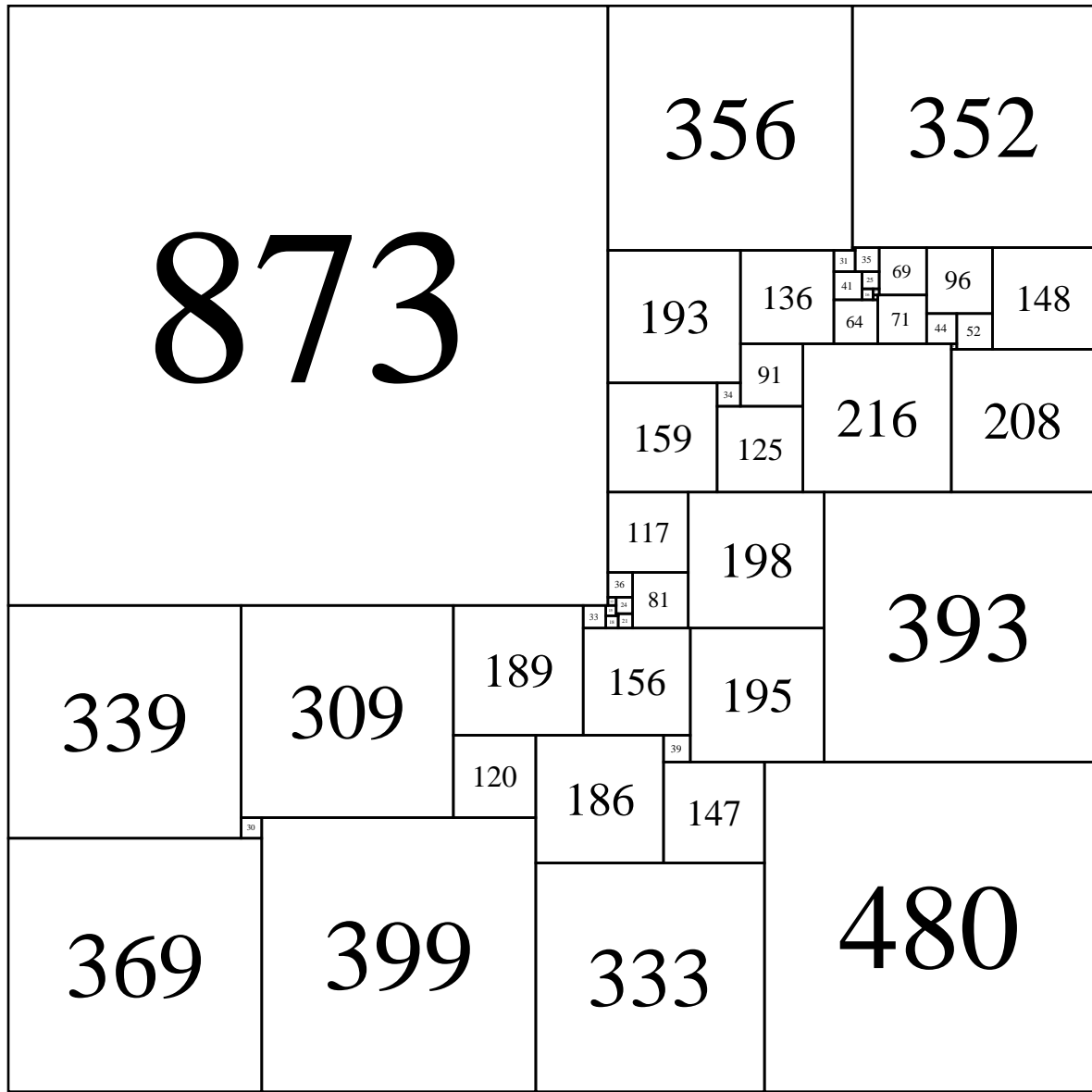


53 : 1581u (8) SEA 2012

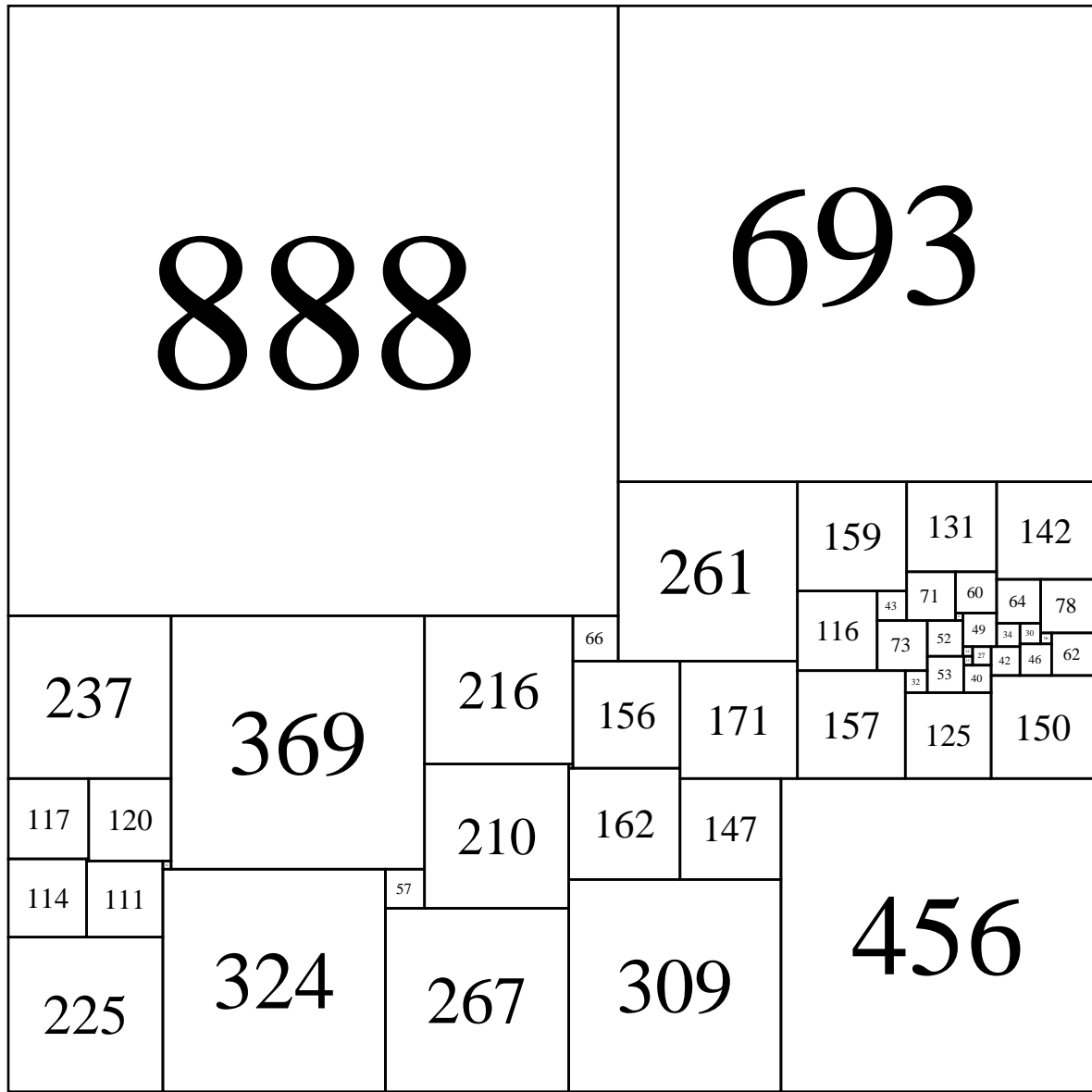




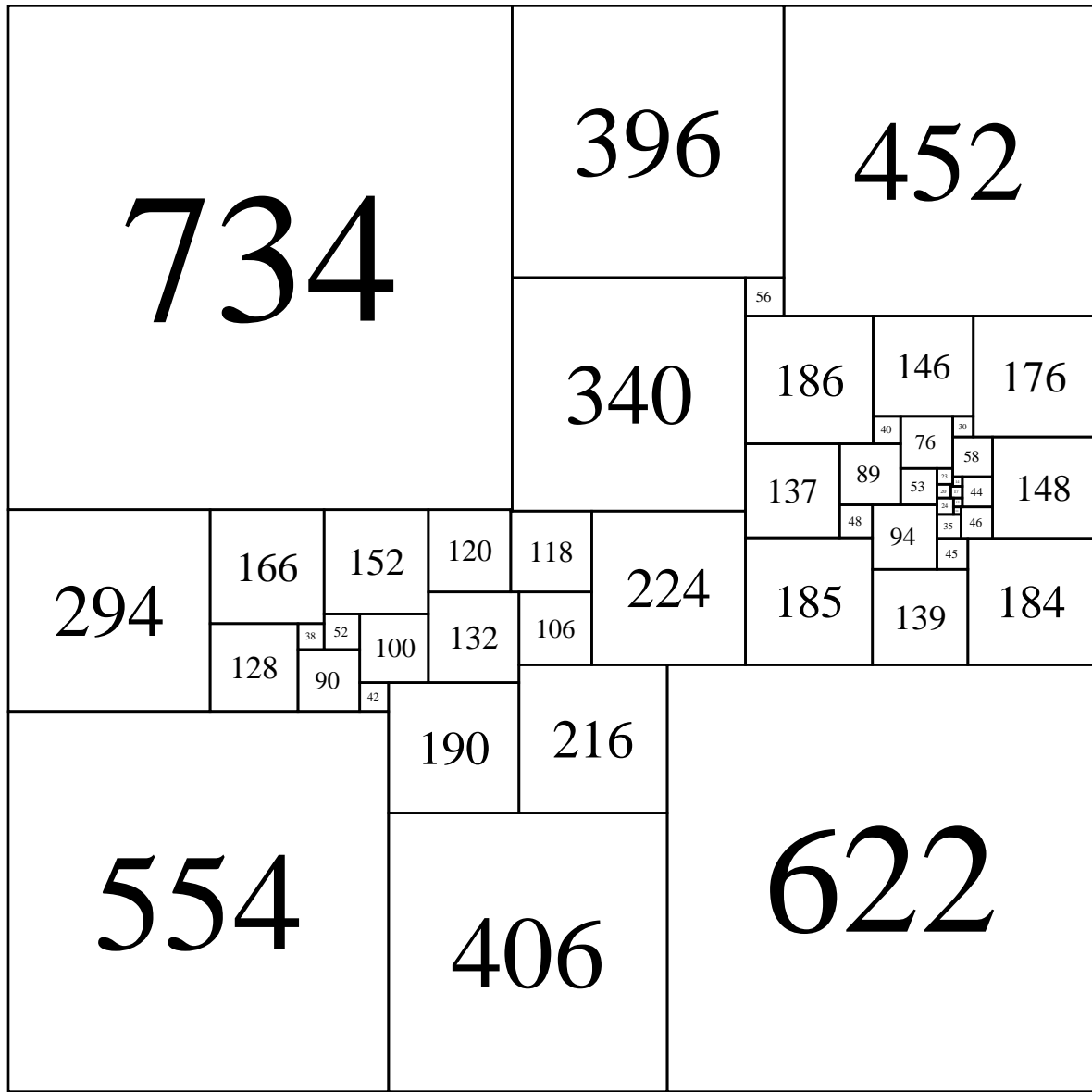
53 : 1581v (8) SEA 2012



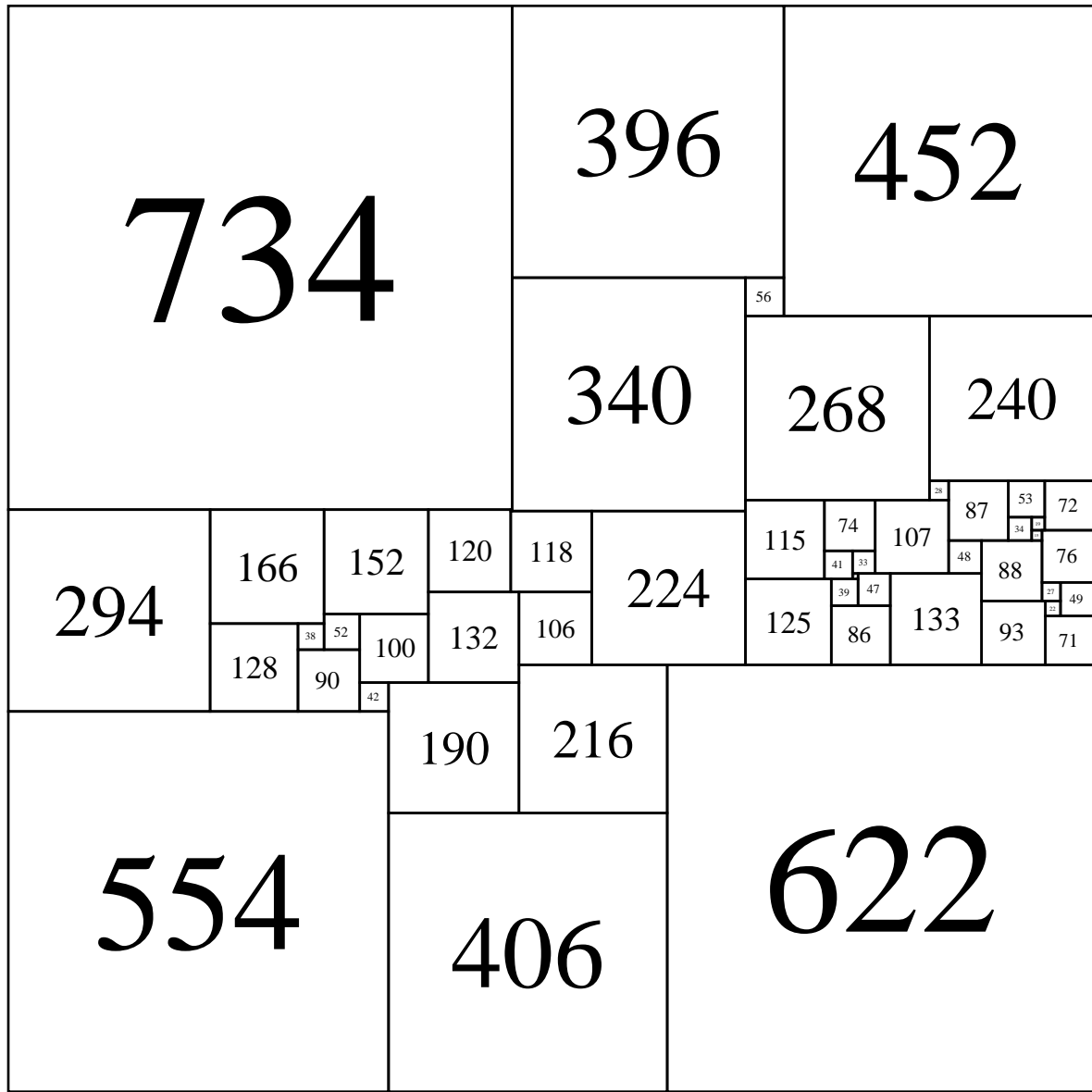
53 : 1581w (8) SEA 2012



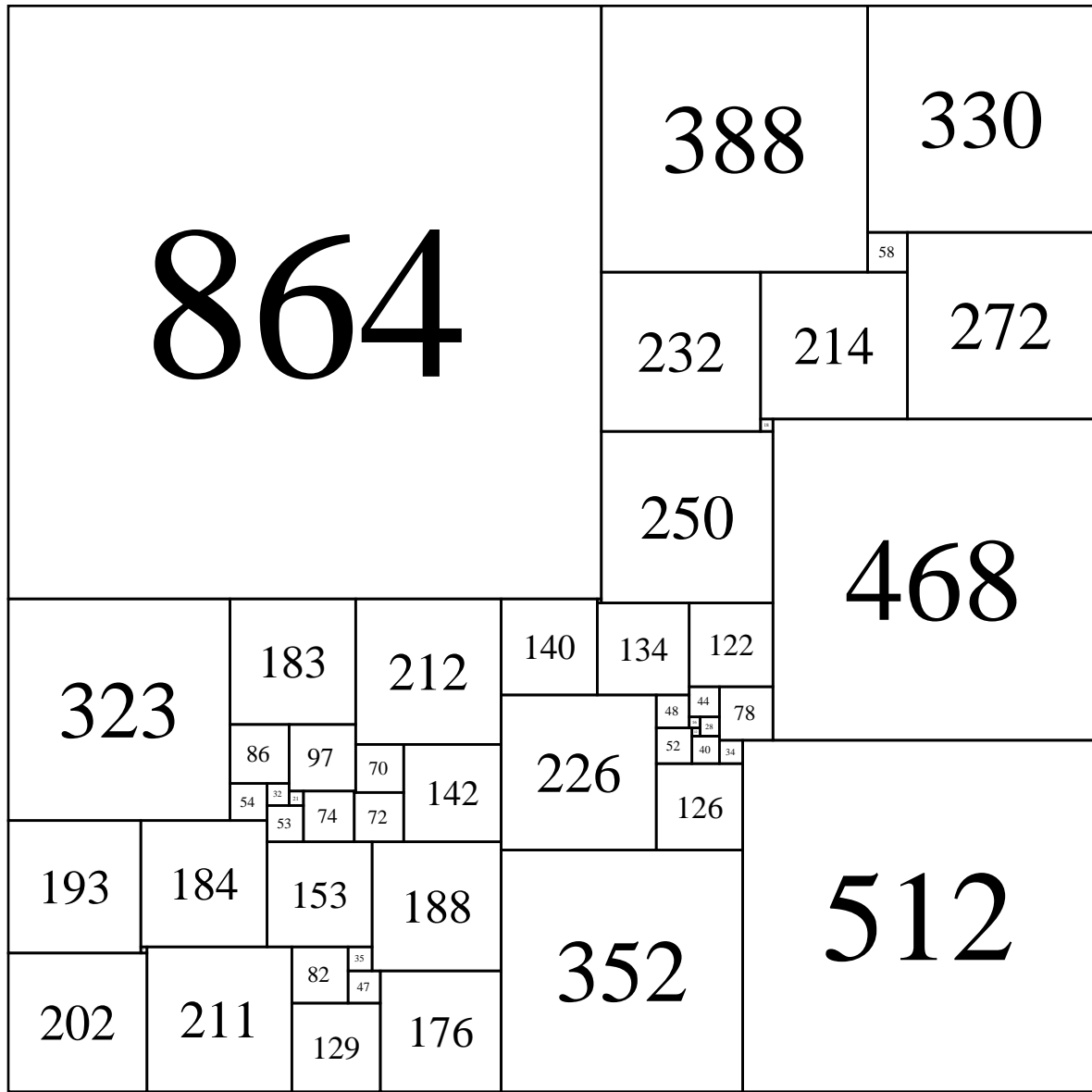
53 : 1581x (8) SEA 2012



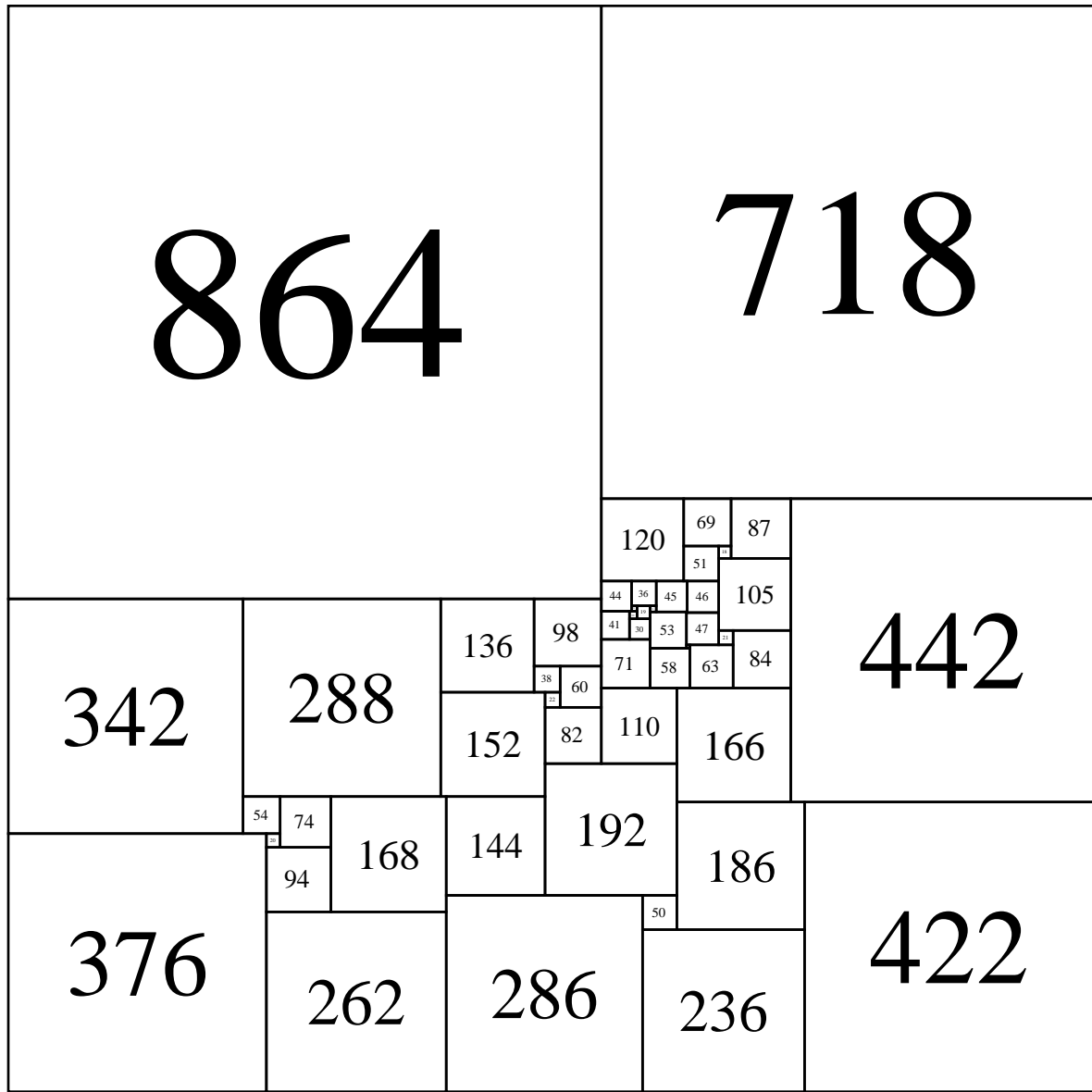
53 : 1582a (8) SEA 2012



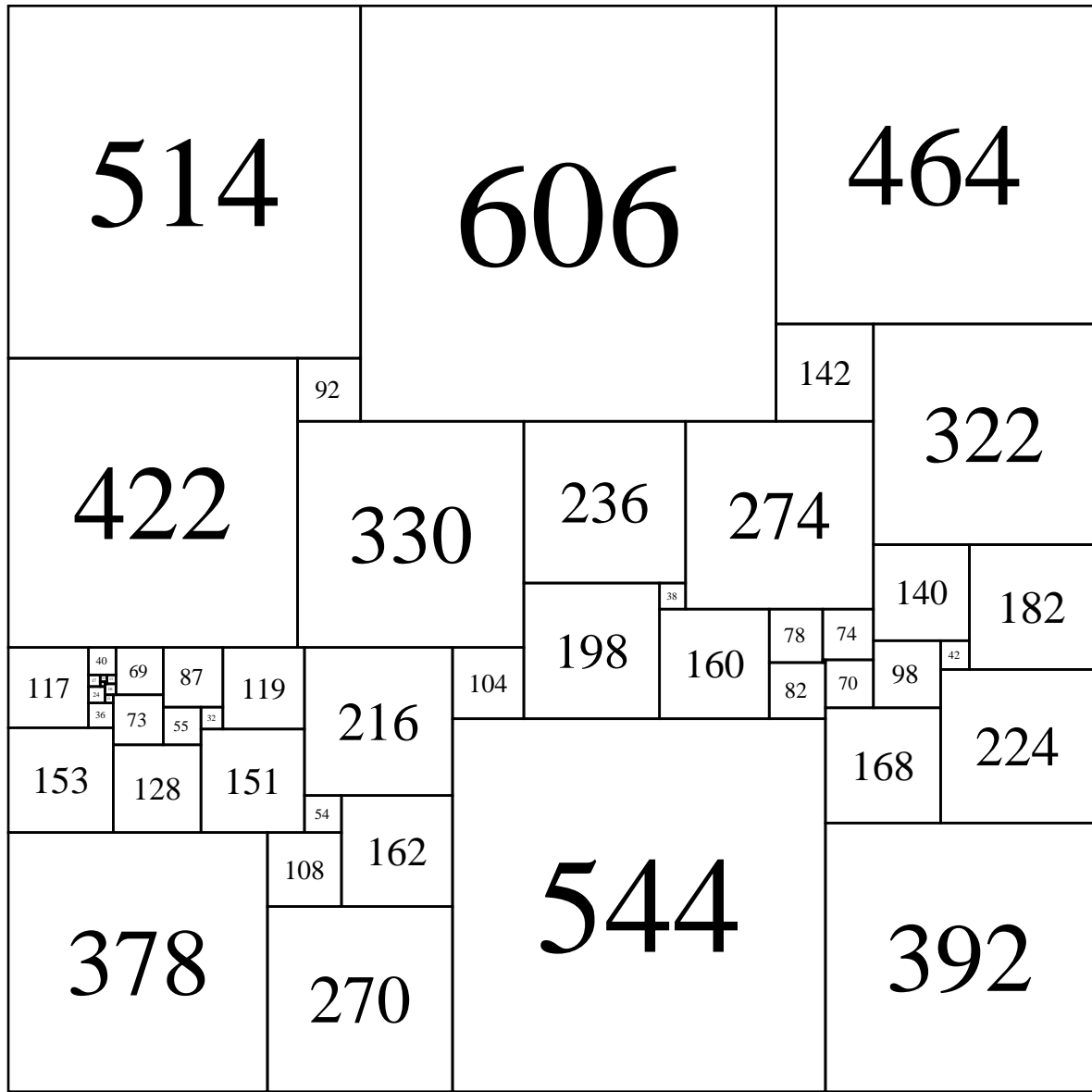
53 : 1582b (8) SEA 2012



53 : 1582c (8) SEA 2012

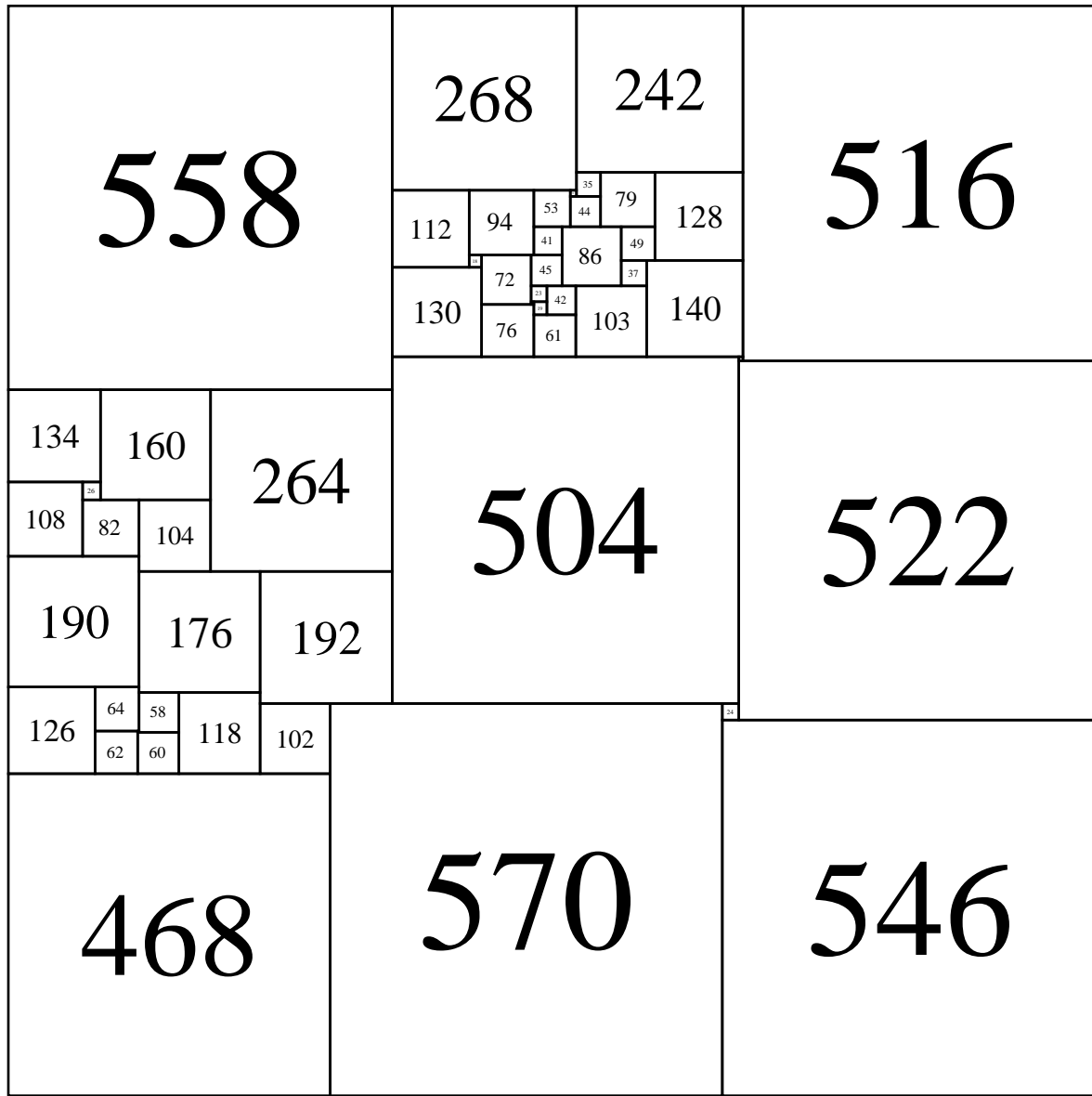


53 : 1582d (8) SEA 2012

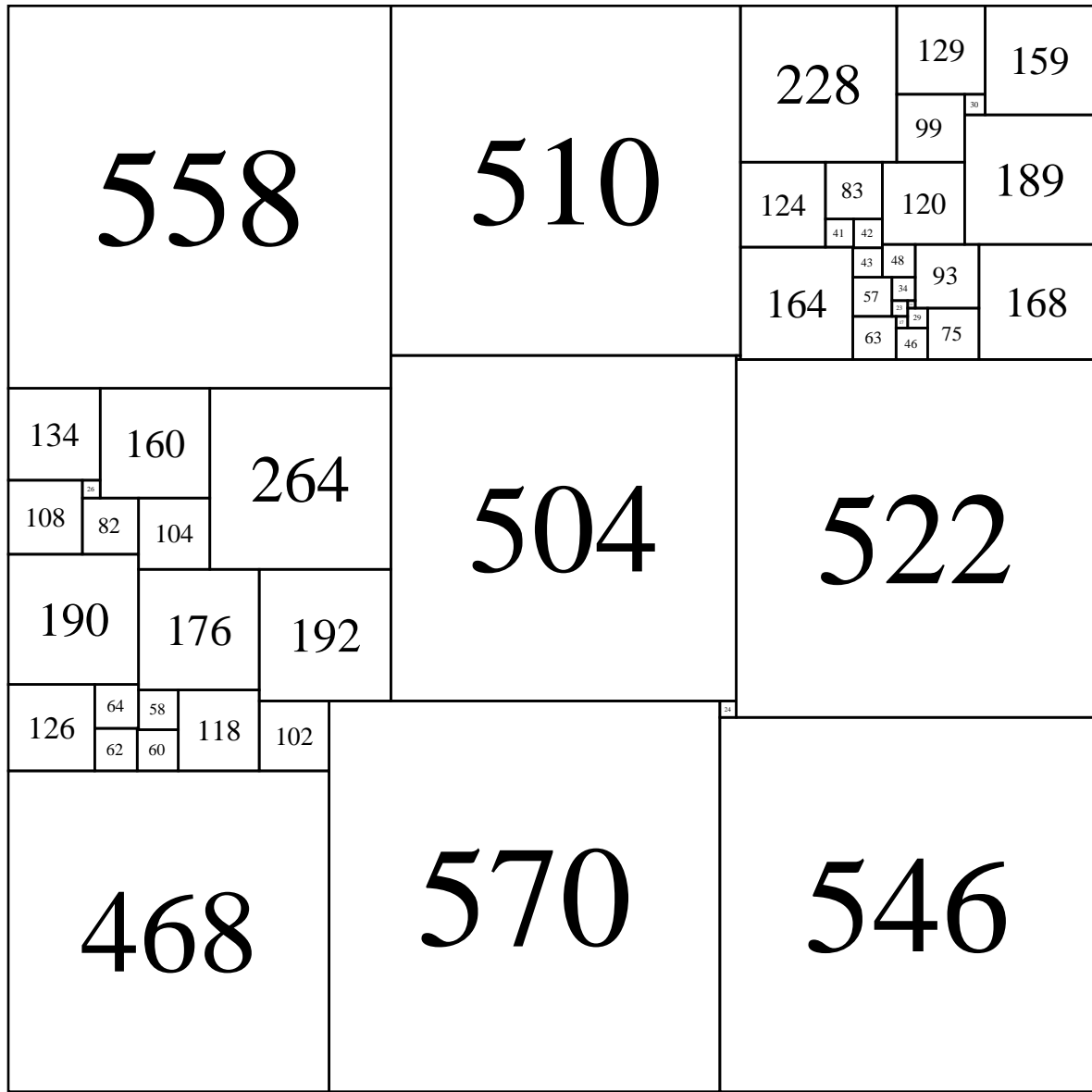


53 : 1584a (8) SEA 2012

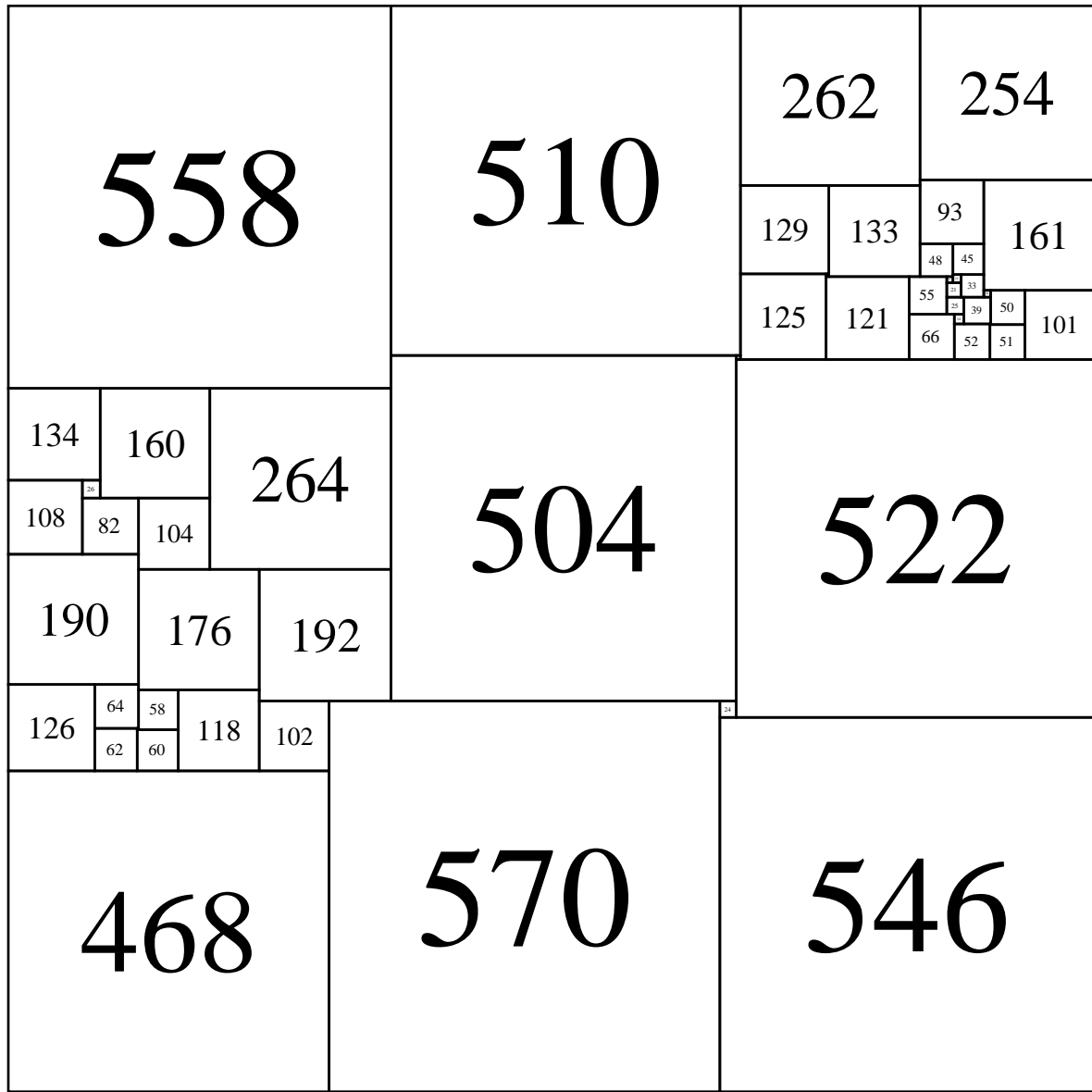




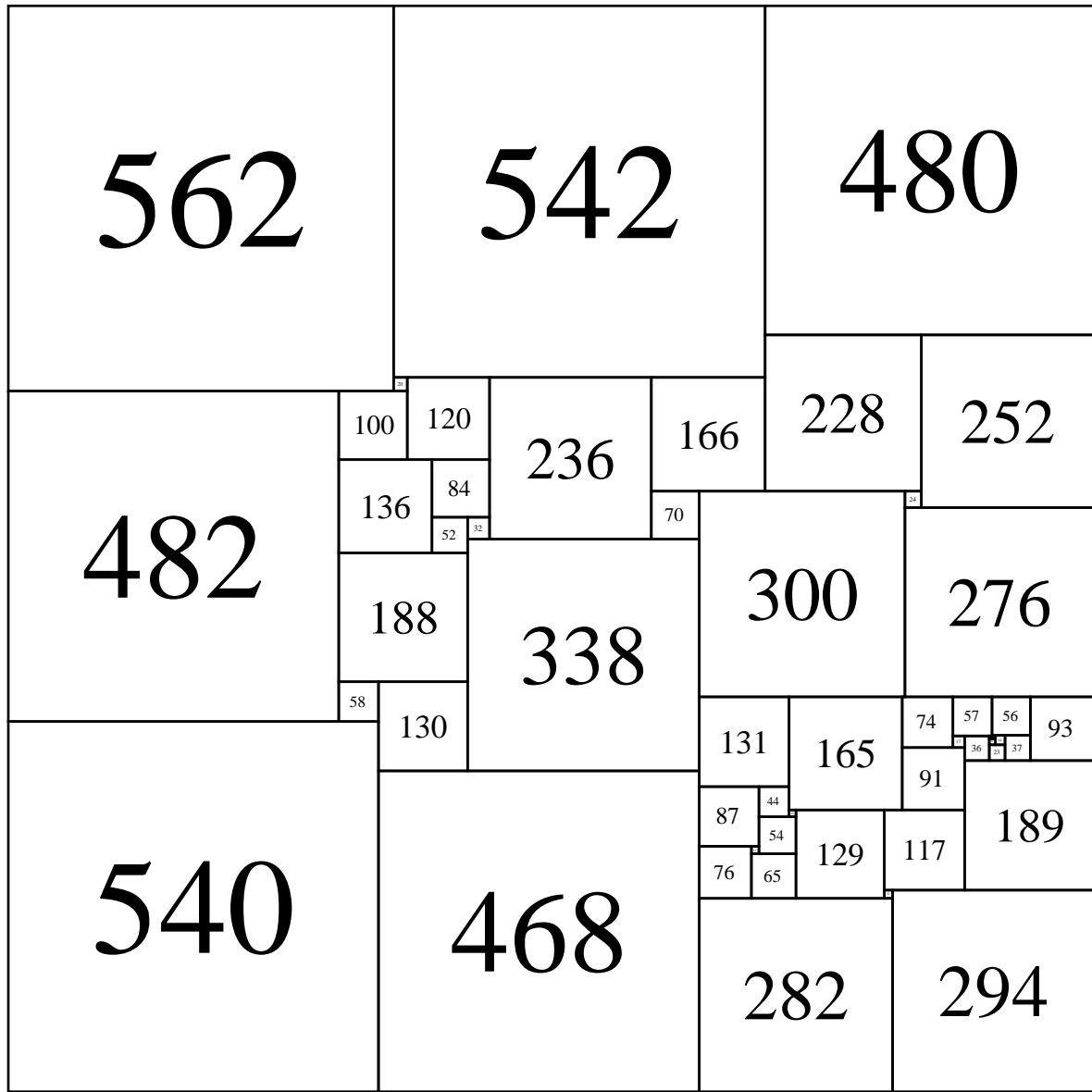
53 : 1584b (8) SEA 2012



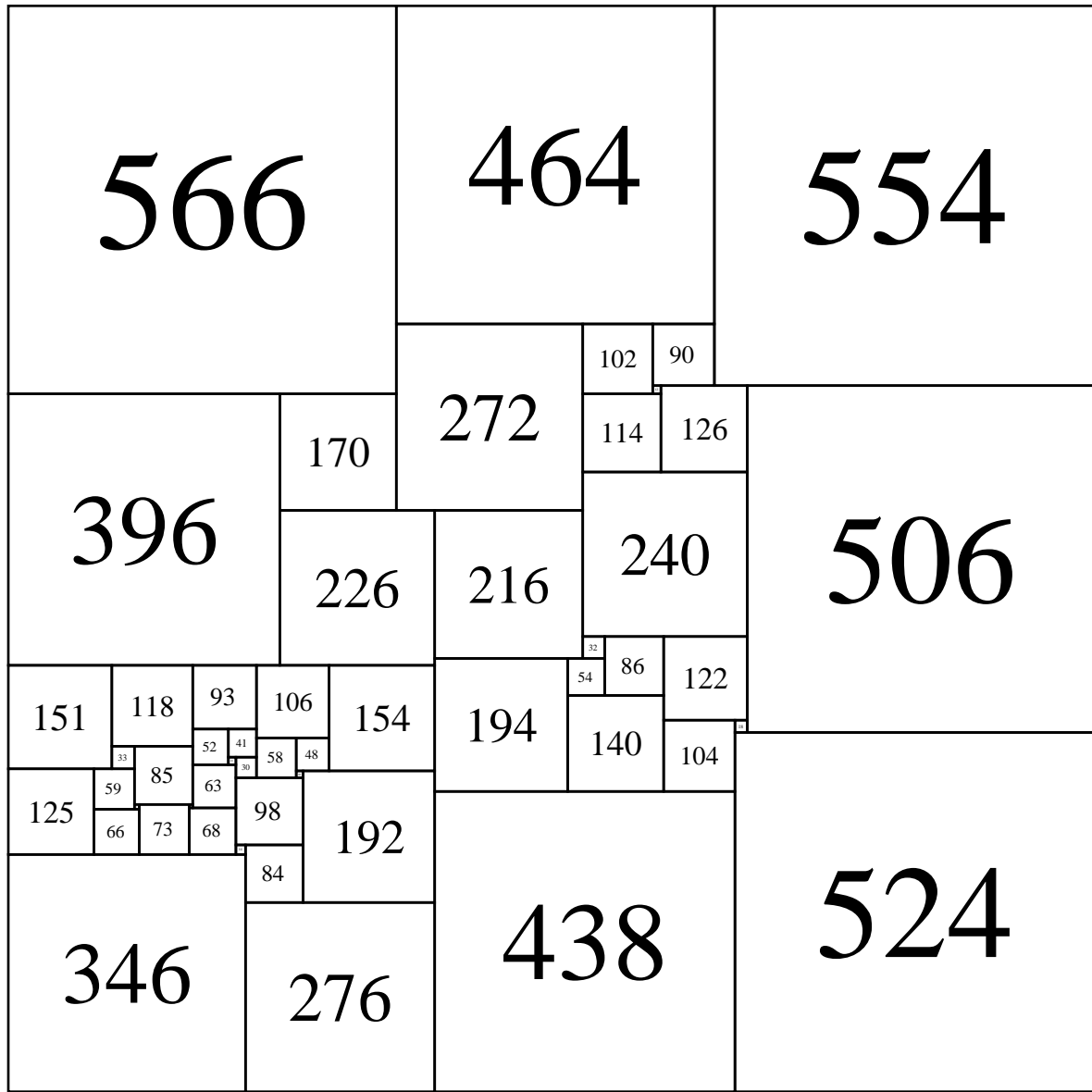
53 : 1584c (8) SEA 2012



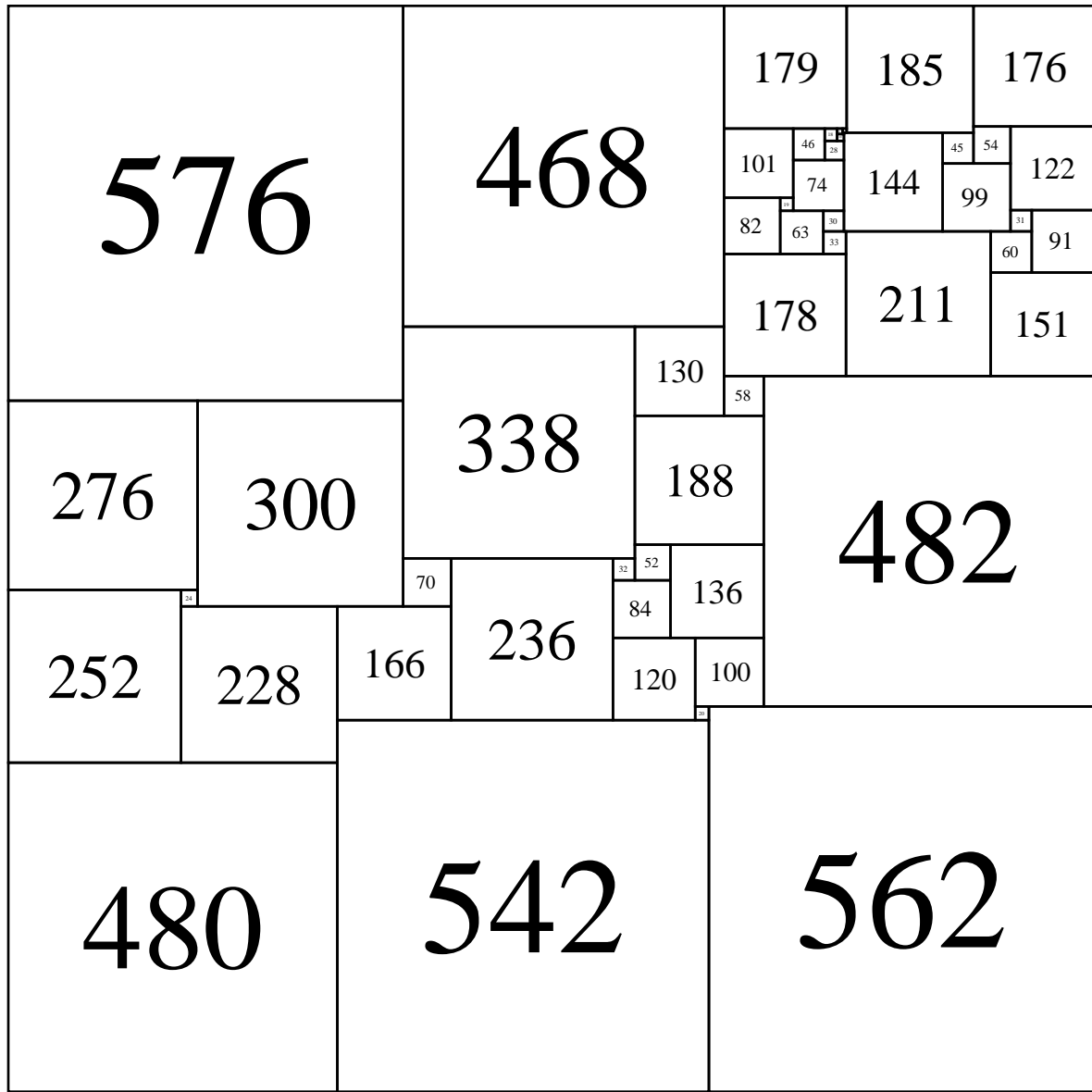
53 : 1584d (8) SEA 2012



53 : 1584e (8) SEA 2012

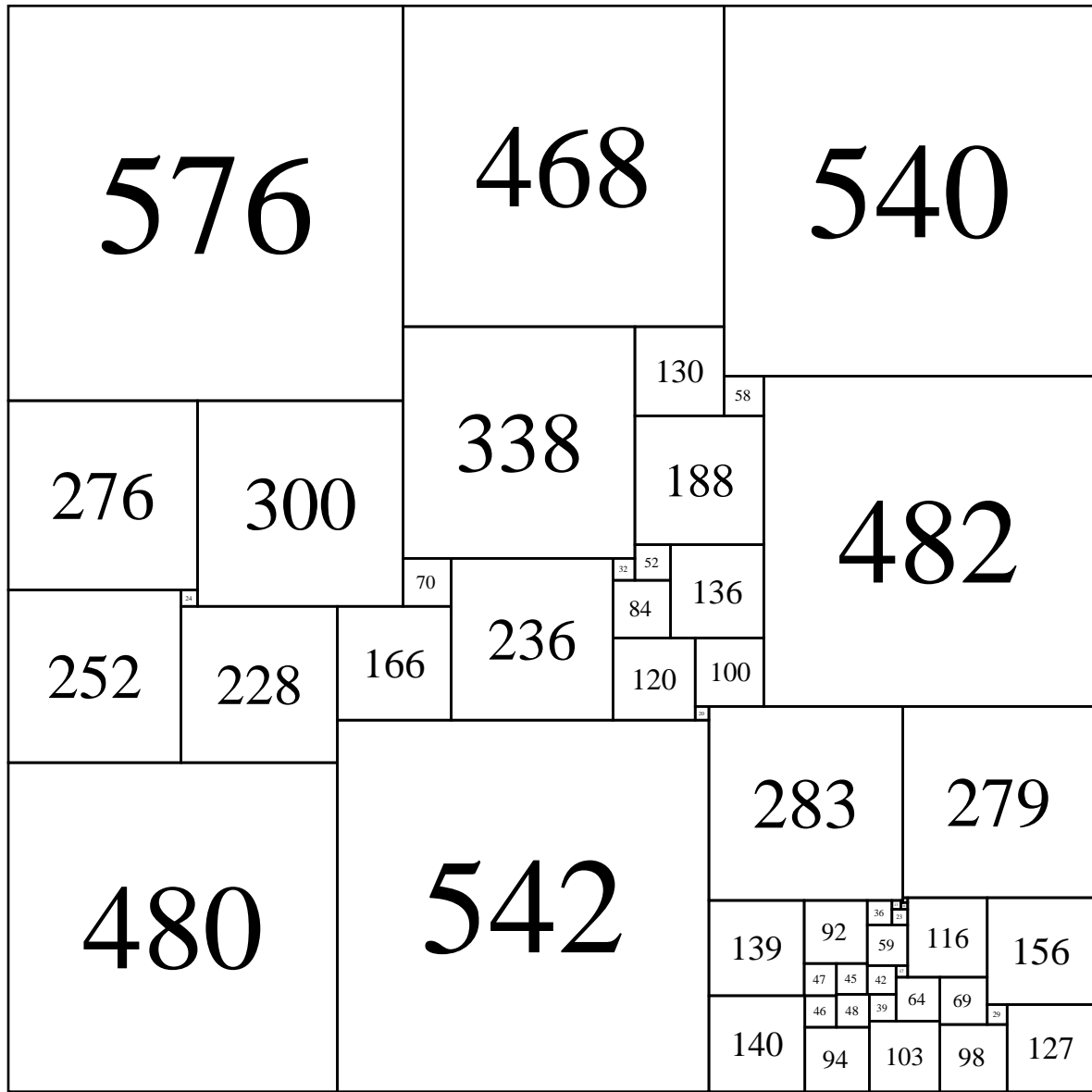


53 : 1584f (8) SEA 2012



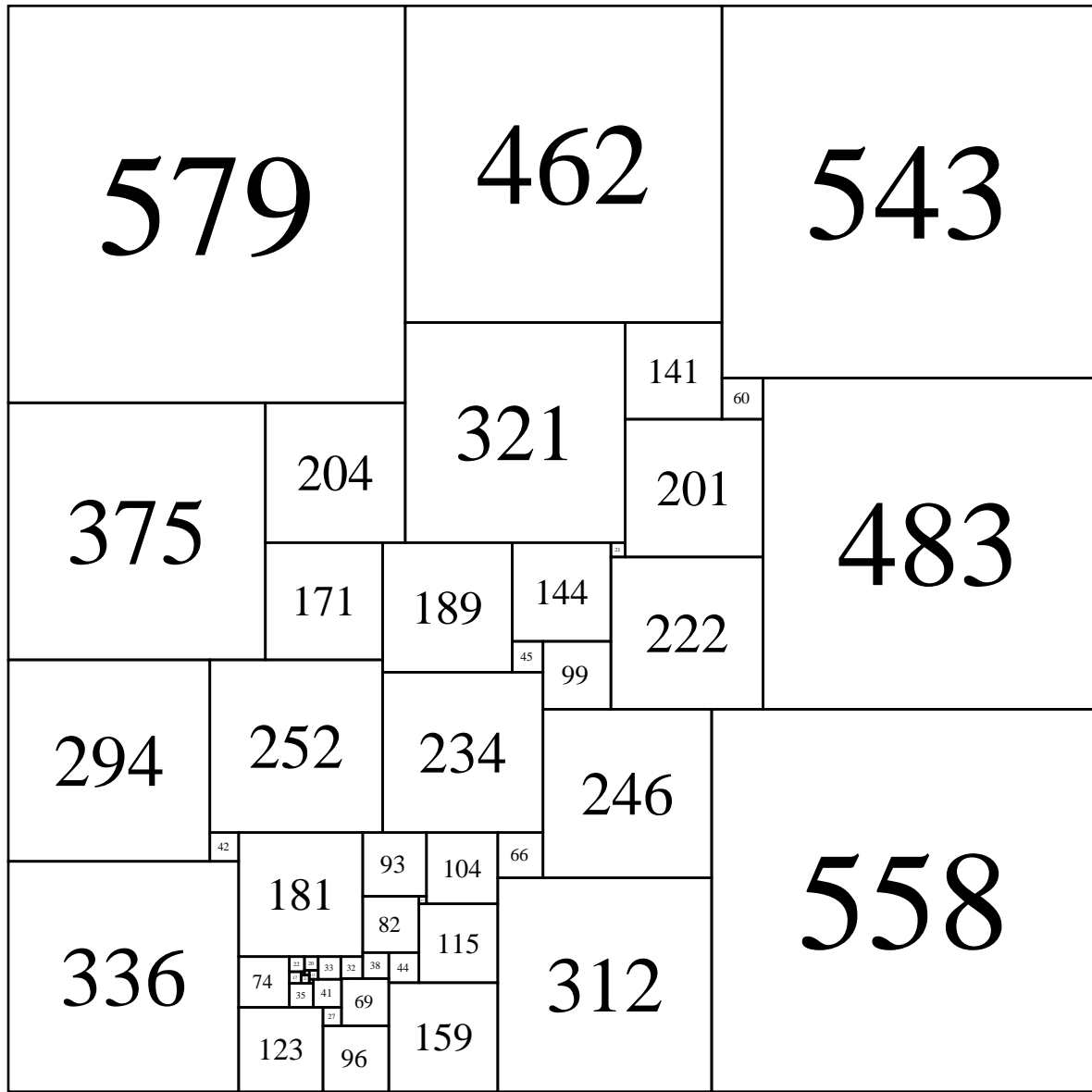
53 : 1584g (8) SEA 2012



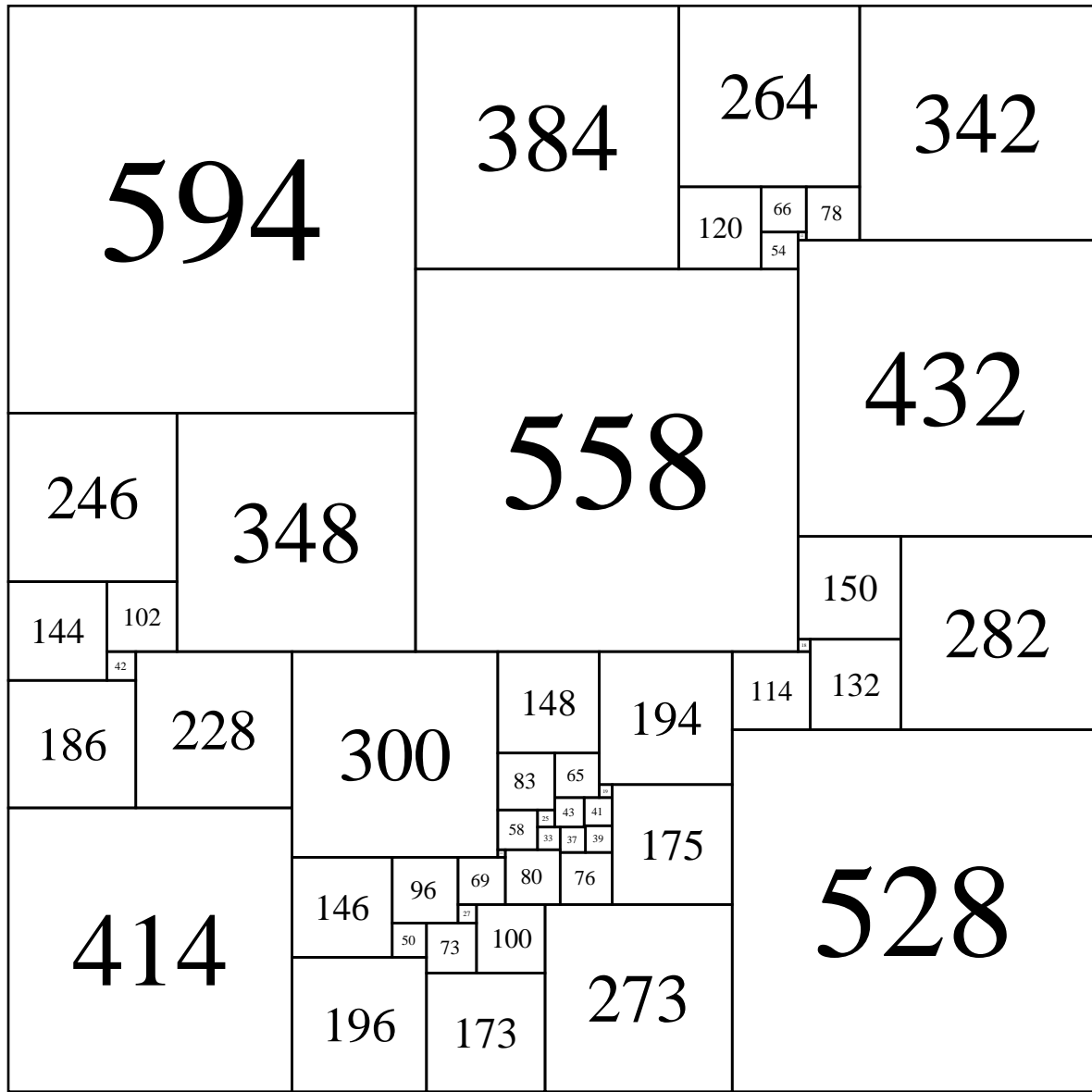


53 : 1584i (8) SEA 2012

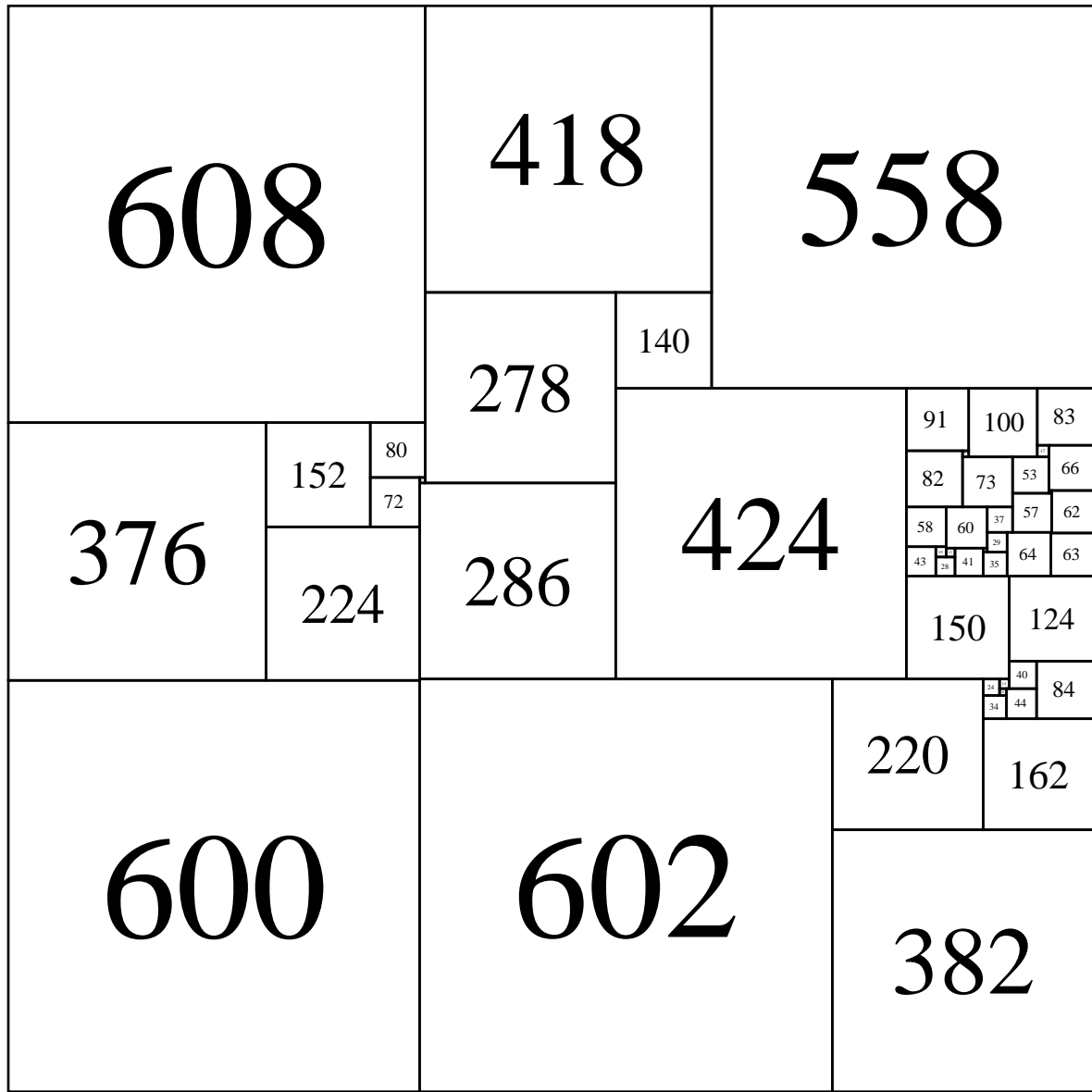




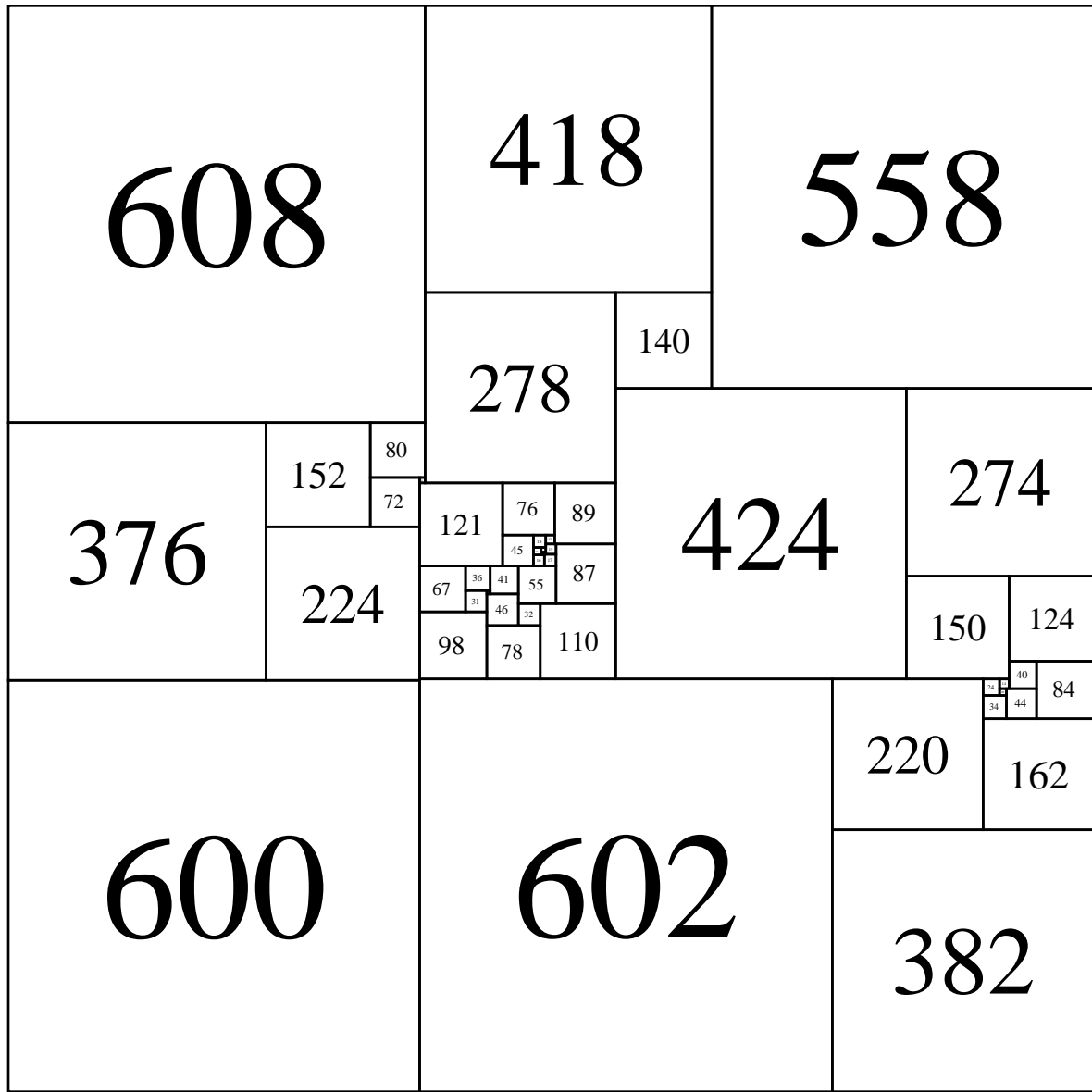
53 : 1584j (8) SEA 2012



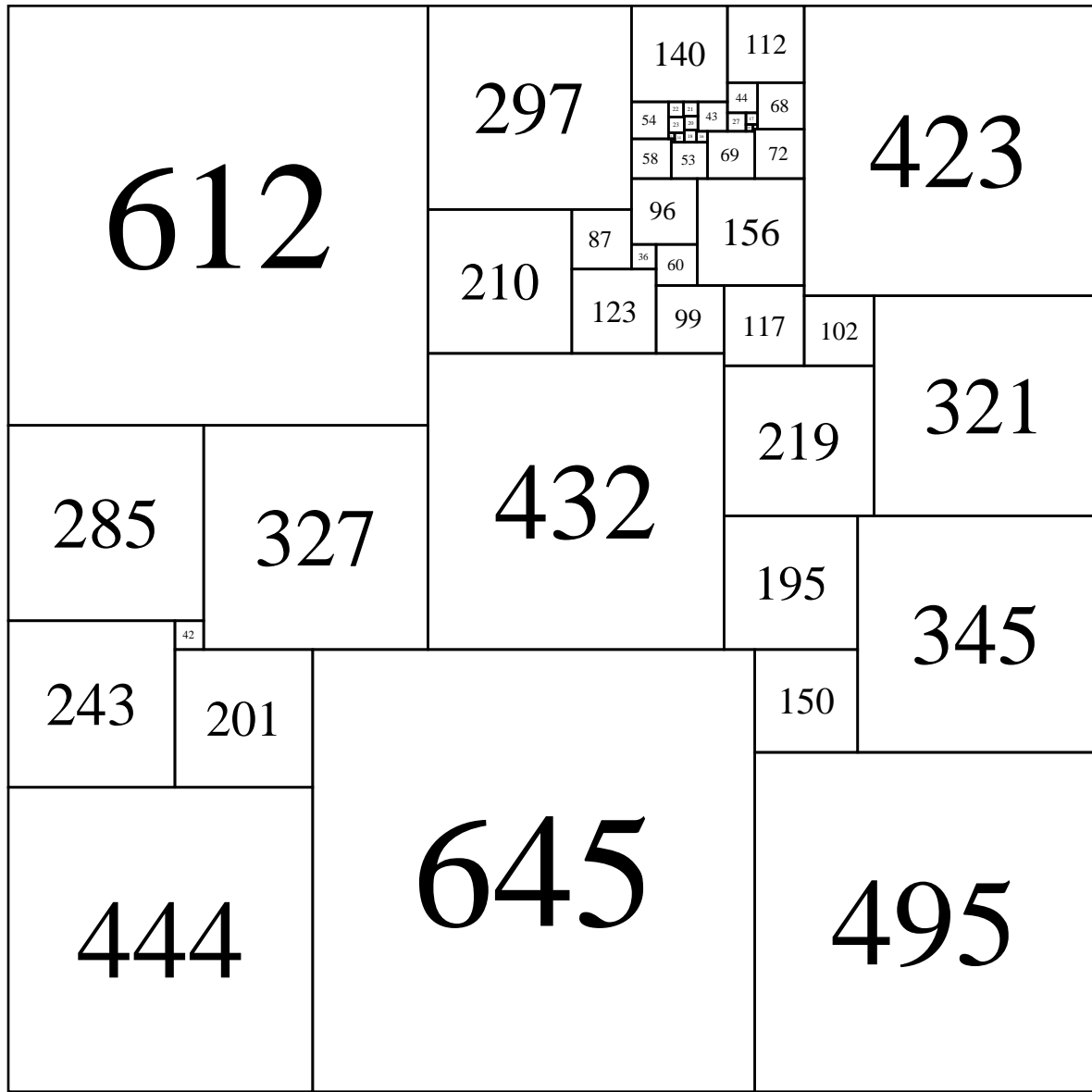
53 : 1584k (8) SEA 2012



53 : 15841 (8) SEA 2012

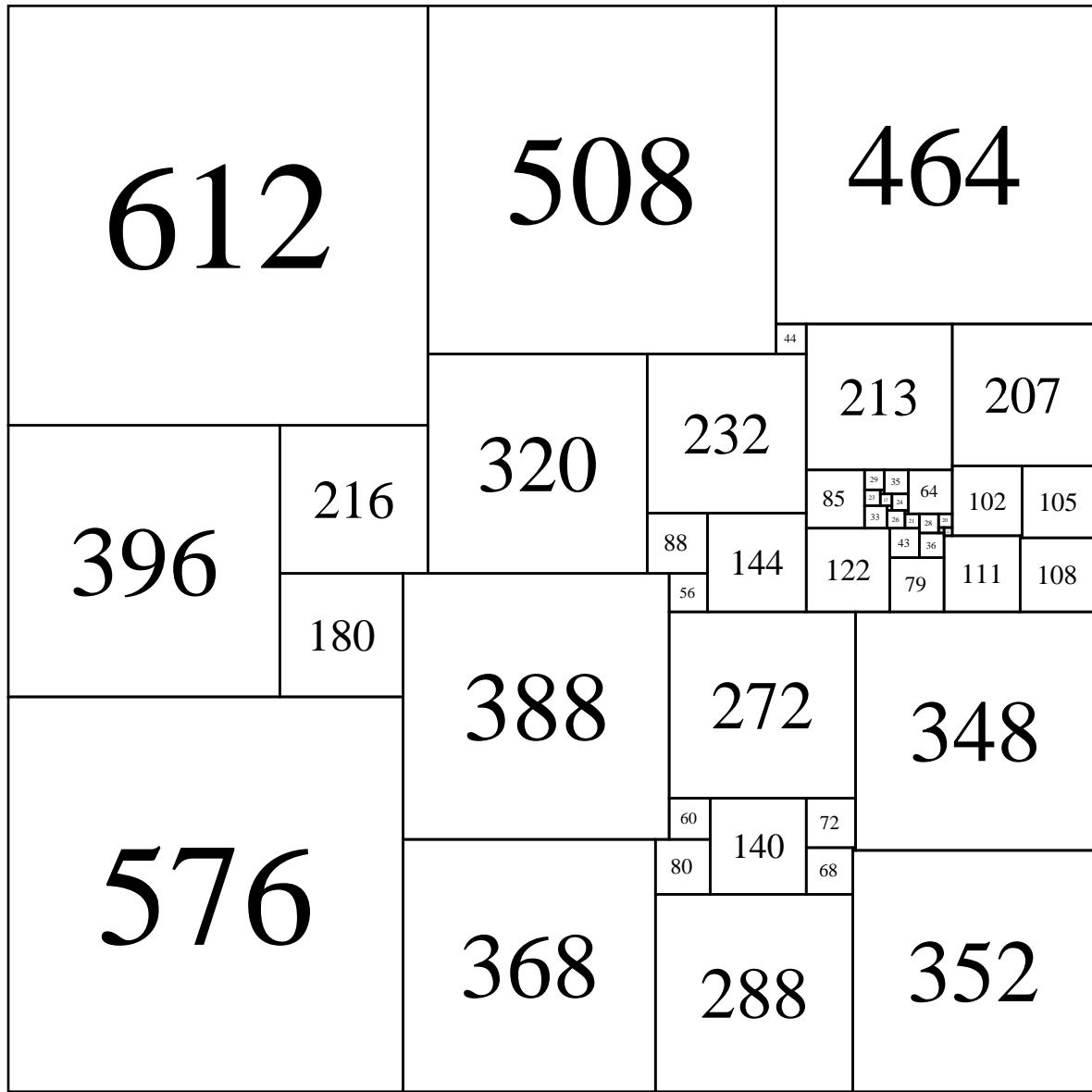


53 : 1584m (8) SEA 2012

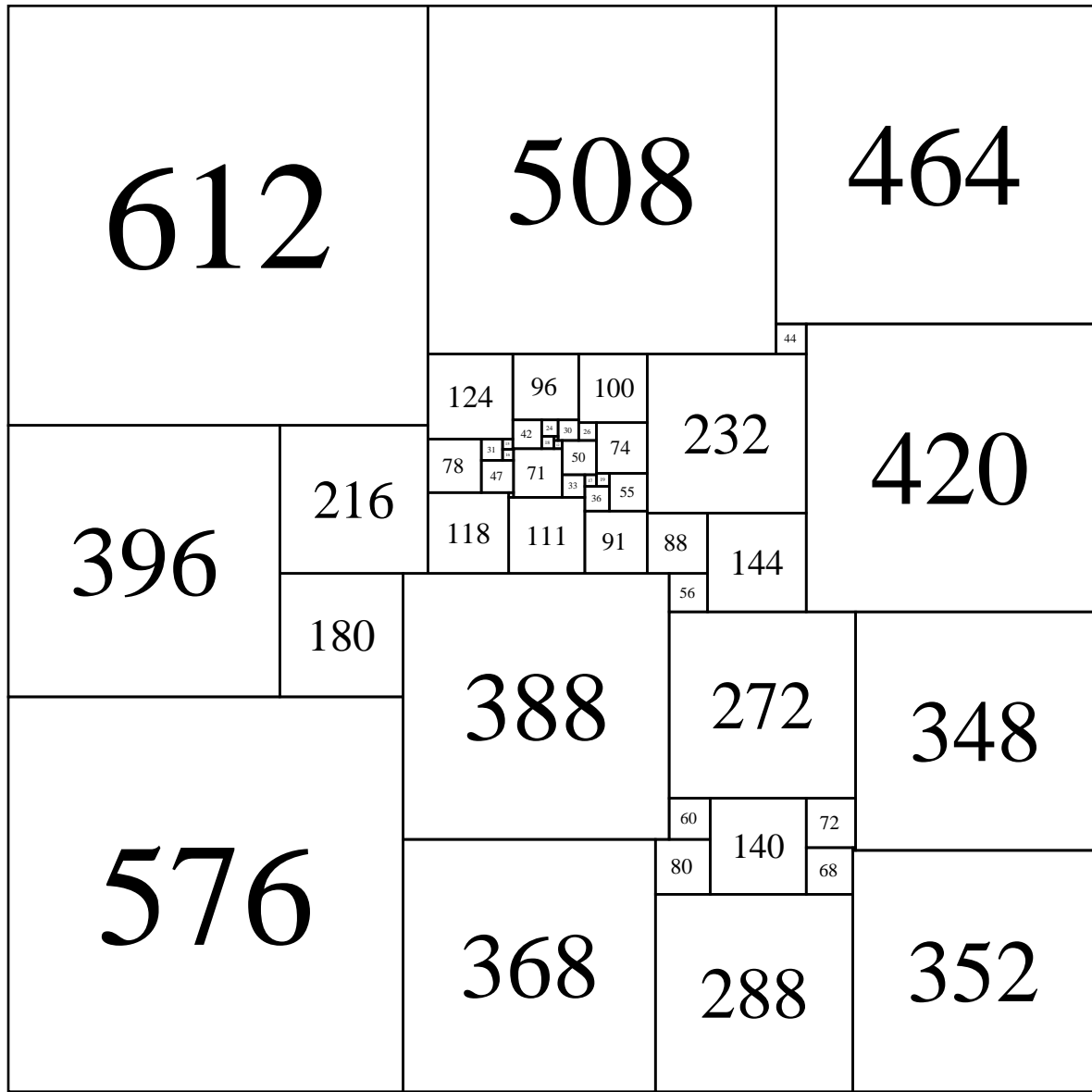


53 : 1584n (8) SEA 2012



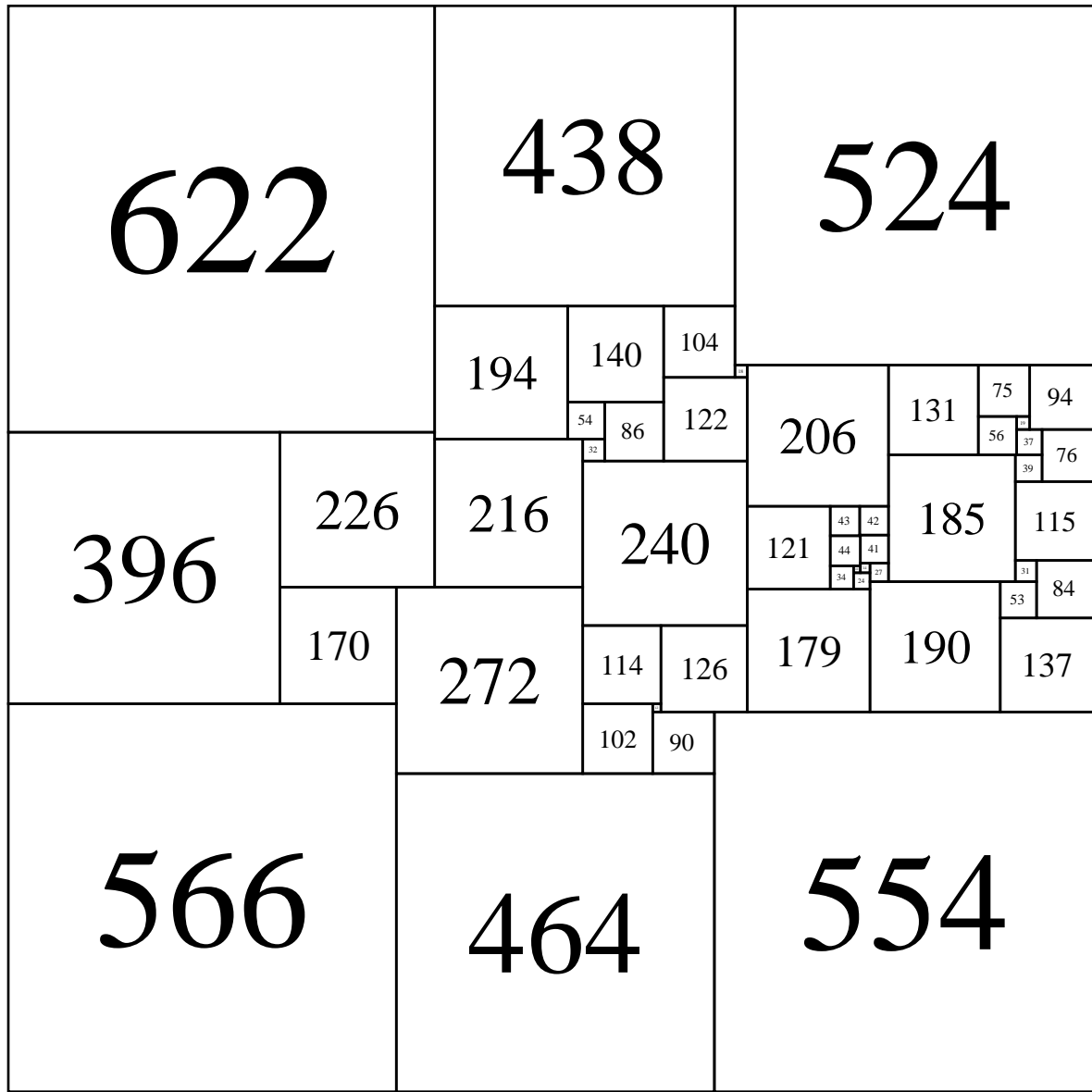


53 : 1584p (8) SEA 2012

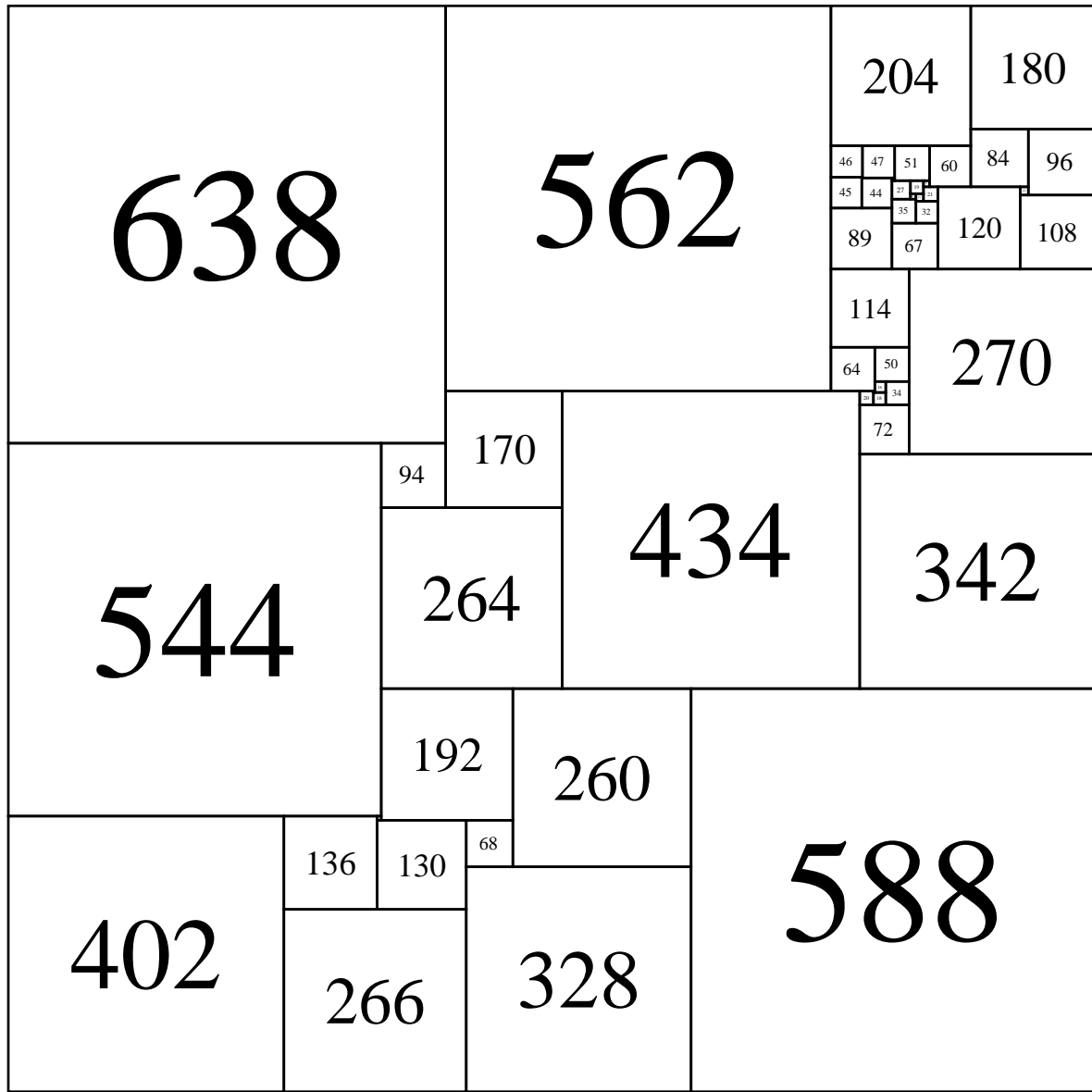


53 : 1584q (8) SEA 2012

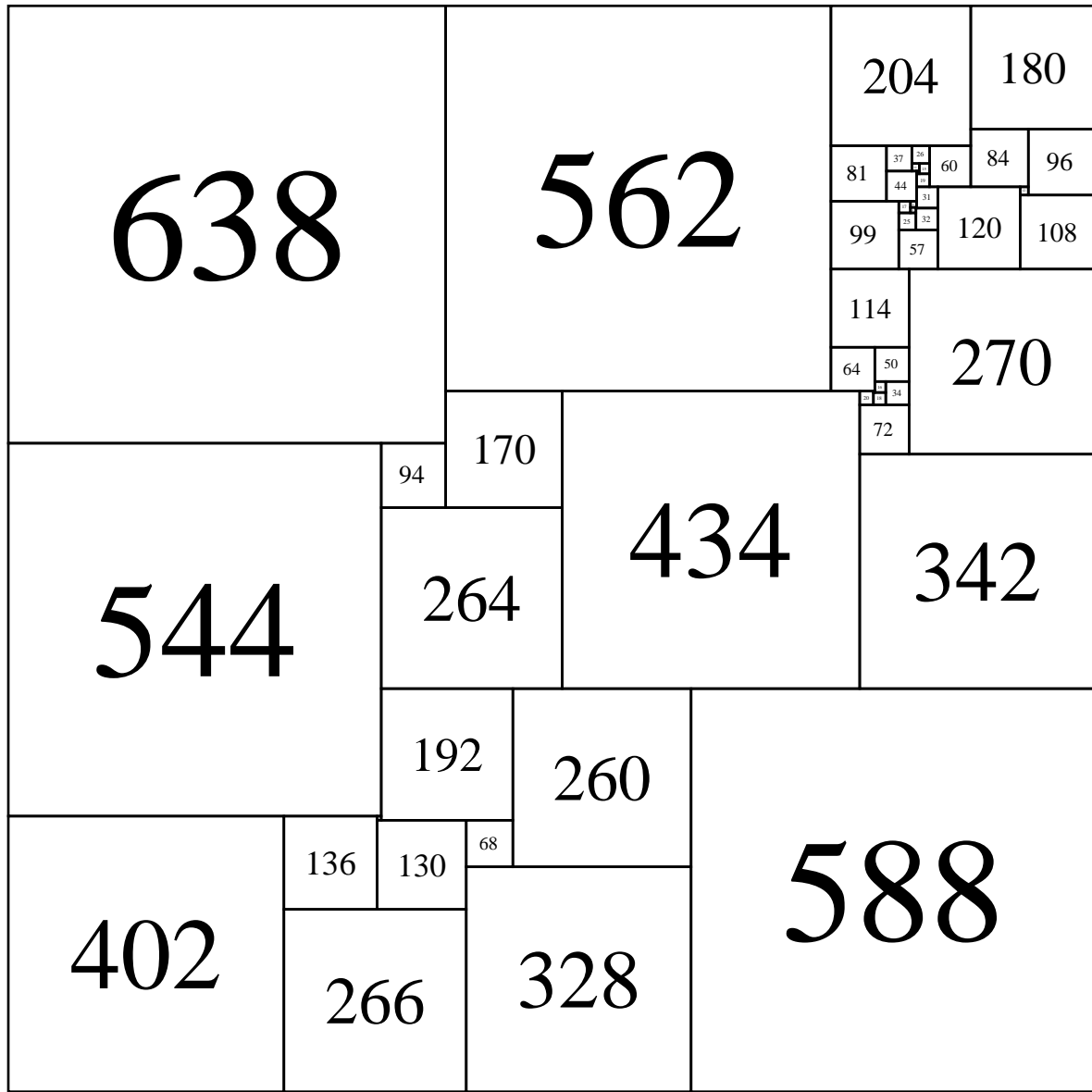




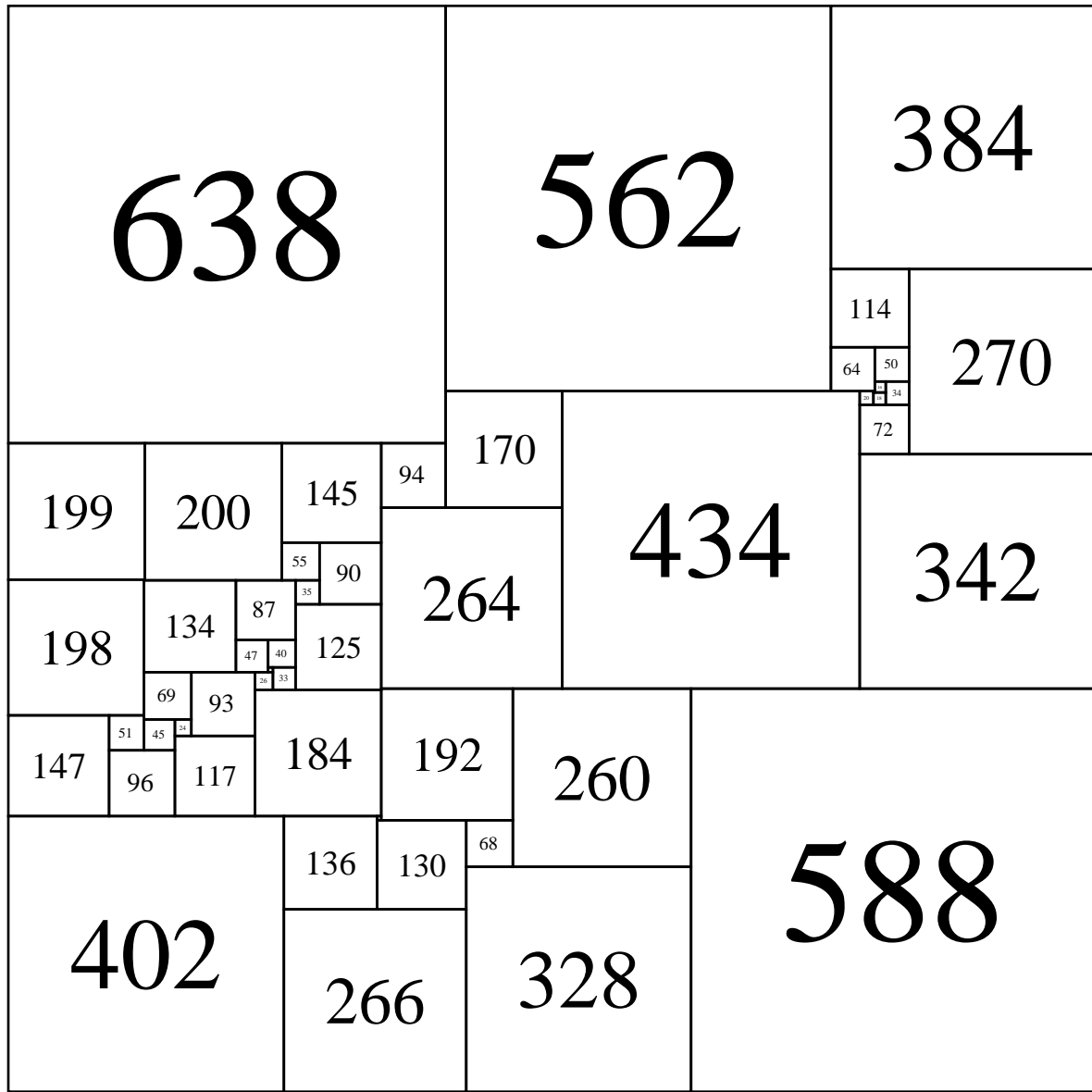
53 : 1584r (8) SEA 2012



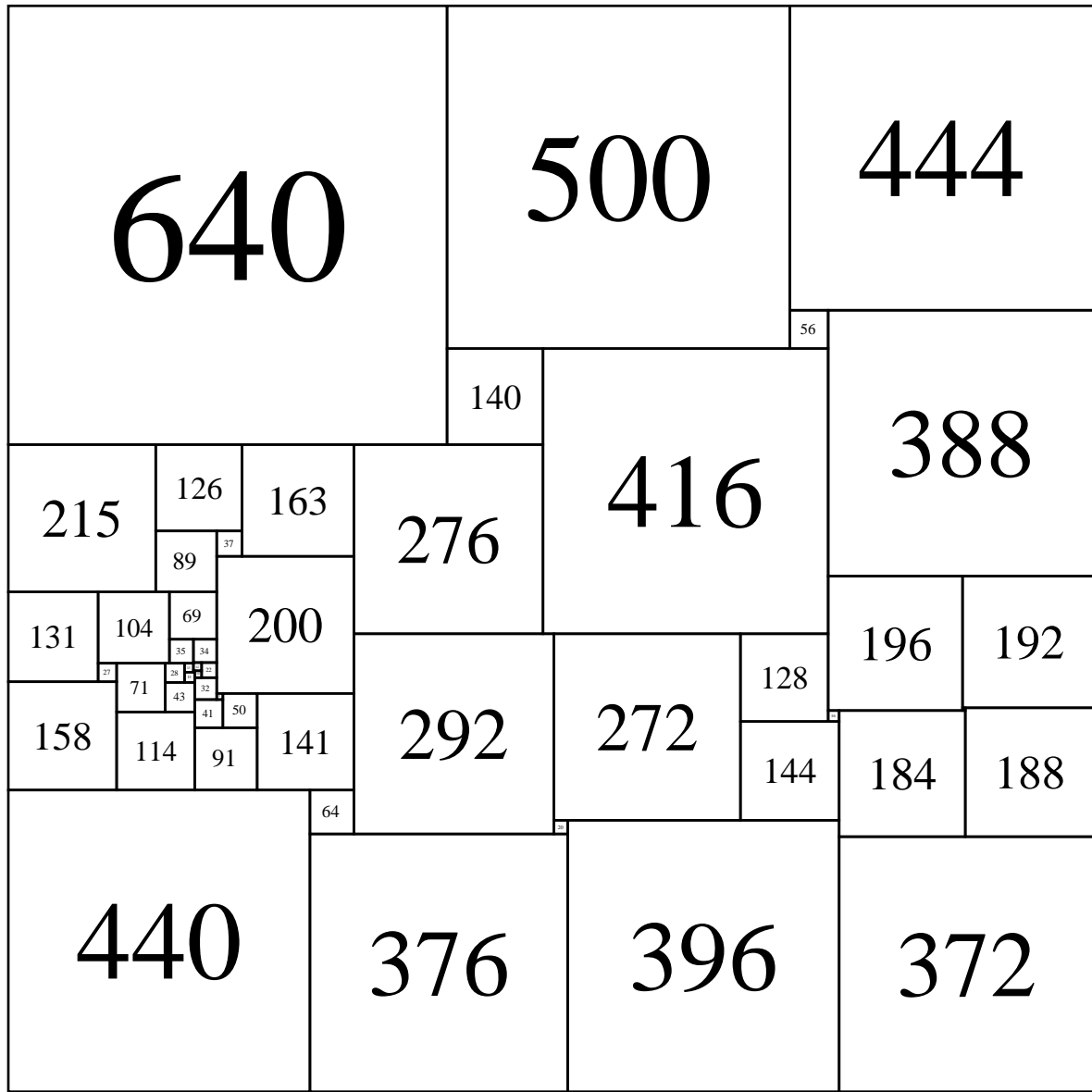
53 : 1584s (8) SEA 2012



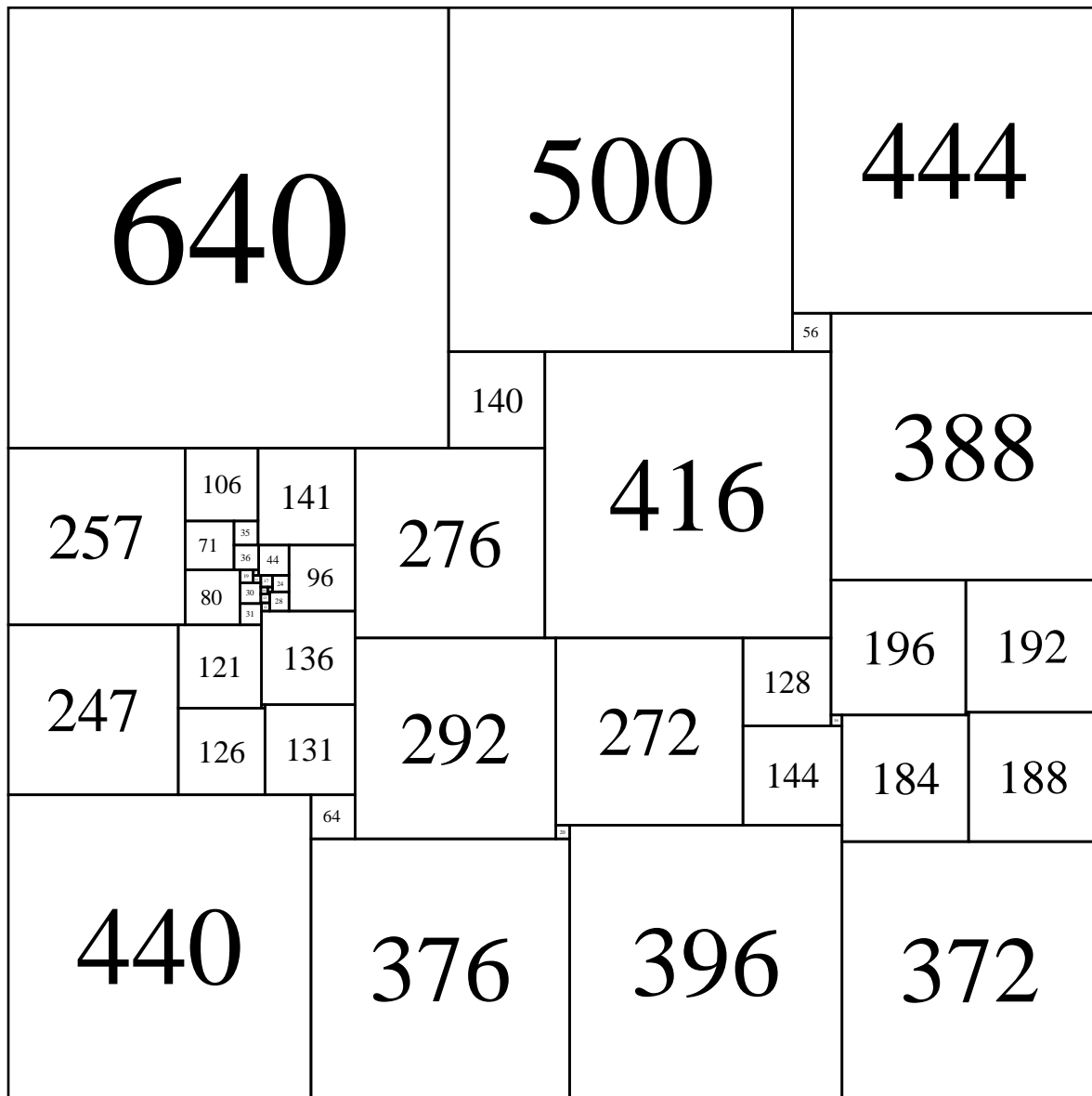
53 : 1584t (8) SEA 2012



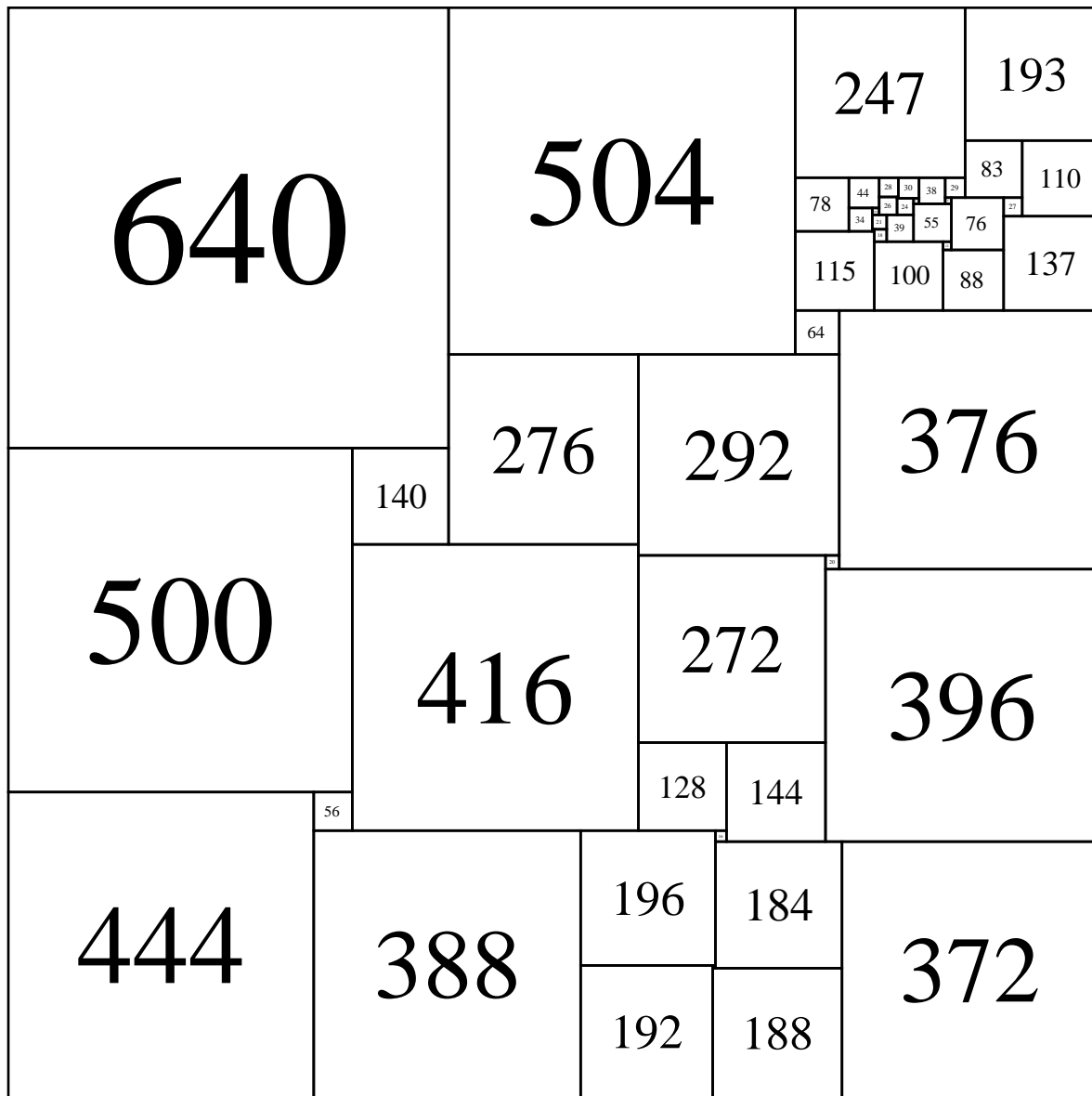
53 : 1584u (8) SEA 2012



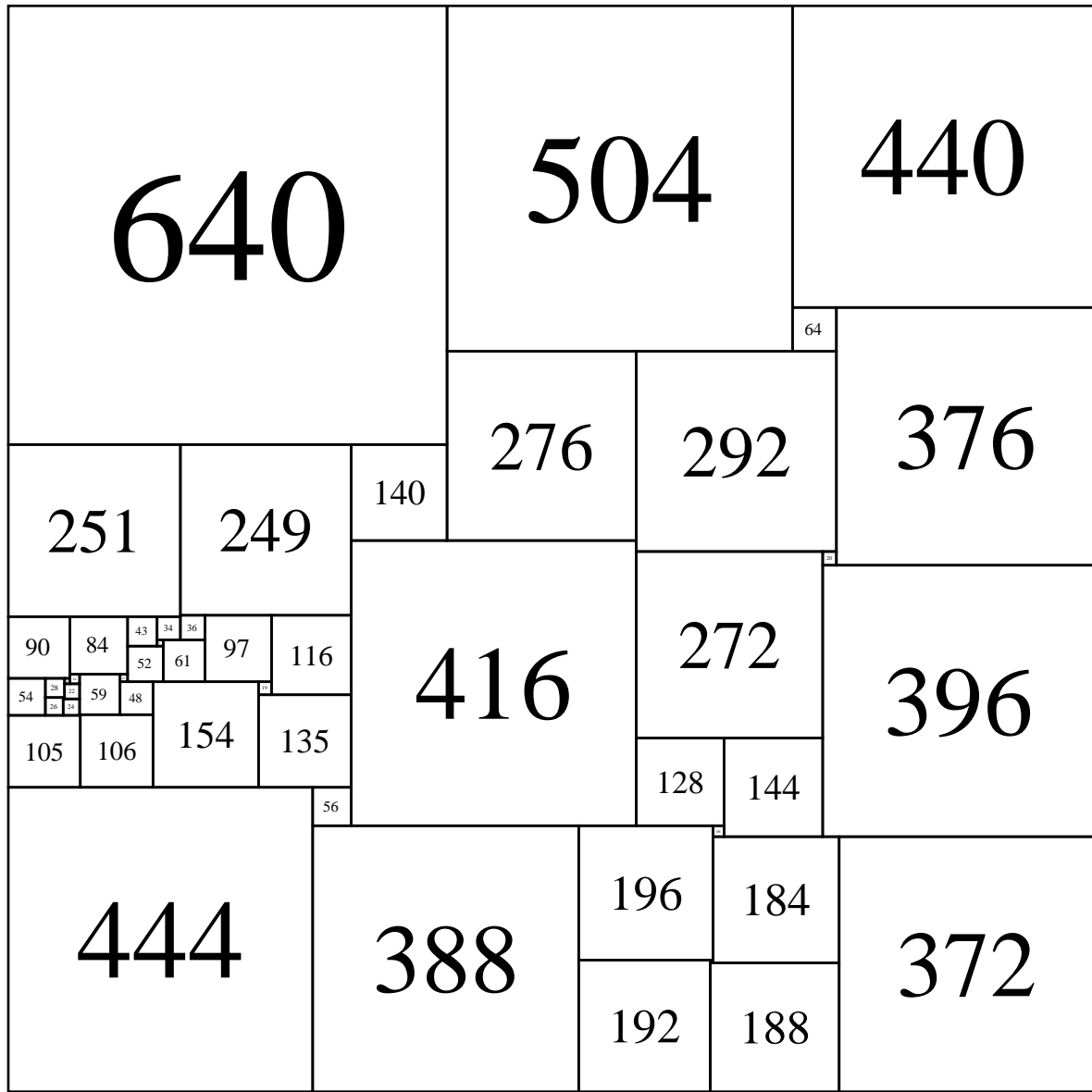
53 : 1584v (8) SEA 2012



53 : 1584w (8) SEA 2012

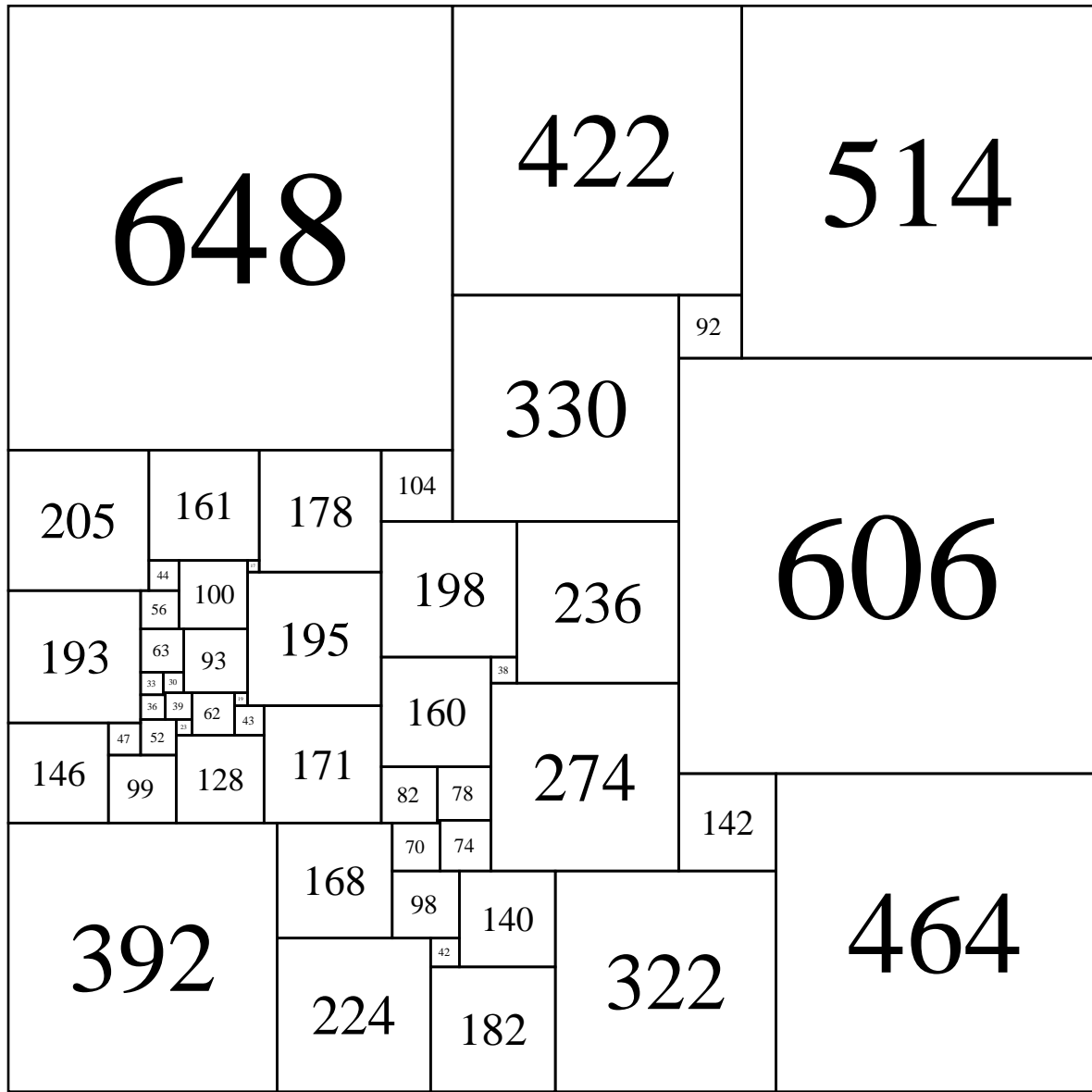


53 : 1584x (8) SEA 2012

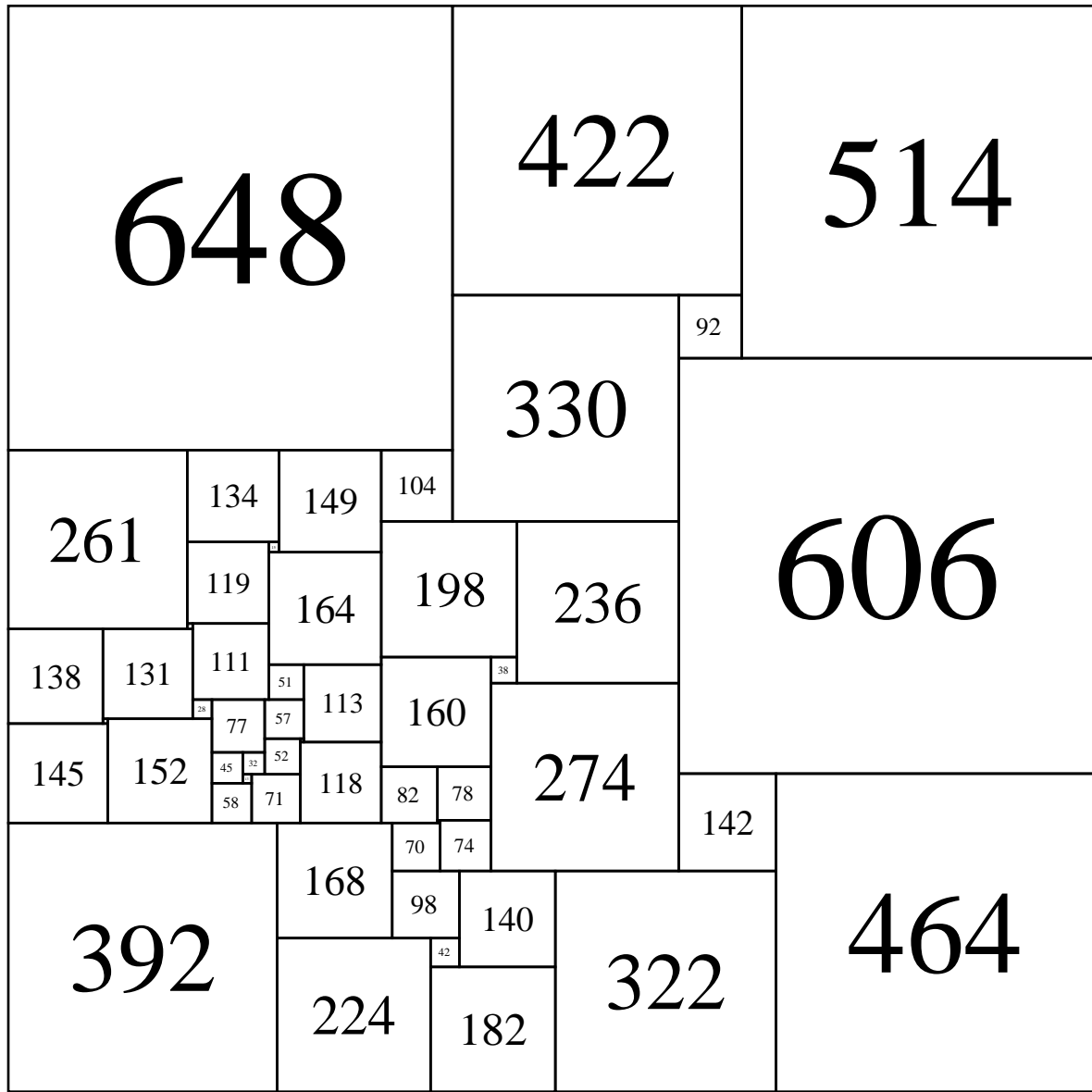


53 : 1584y (8) SEA 2012

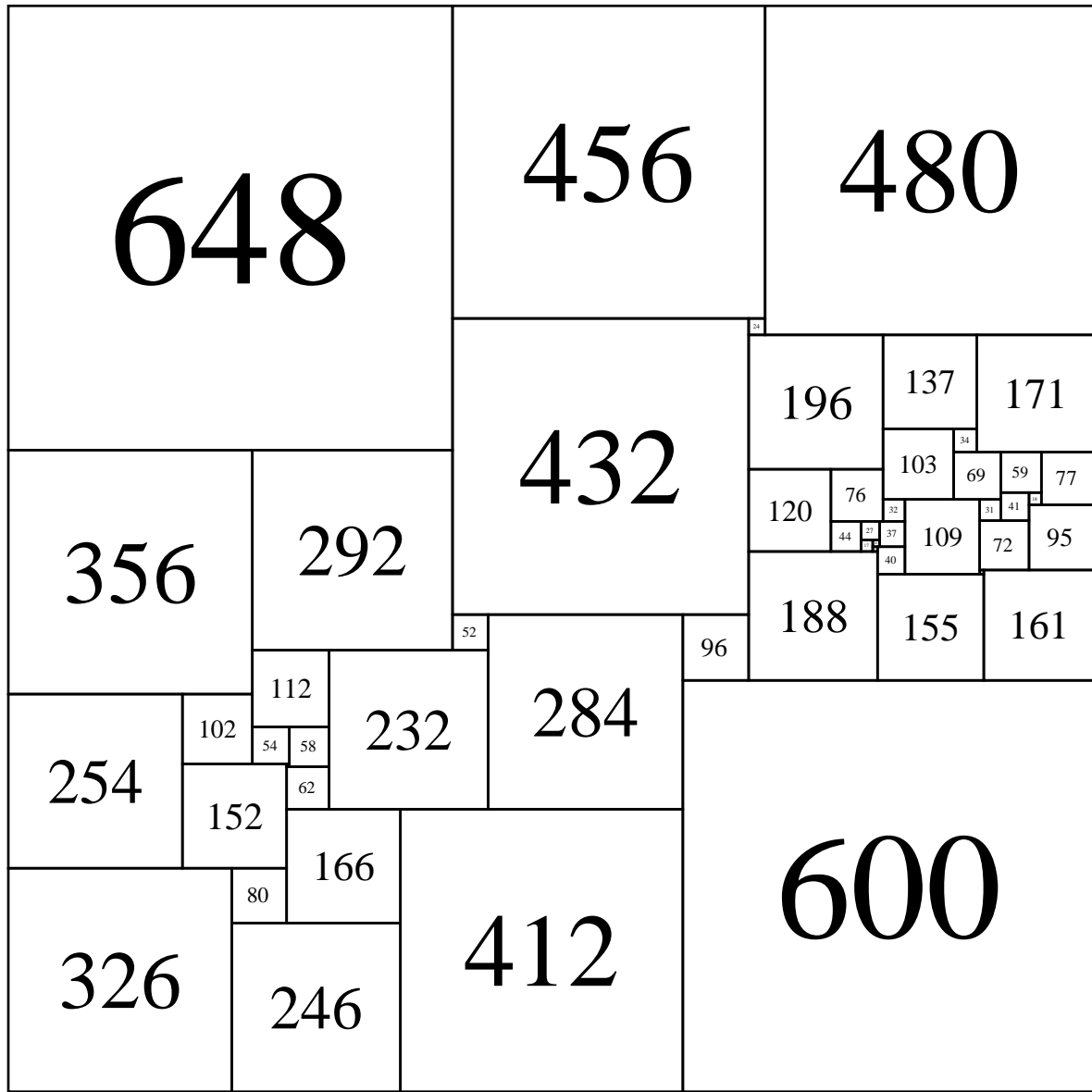




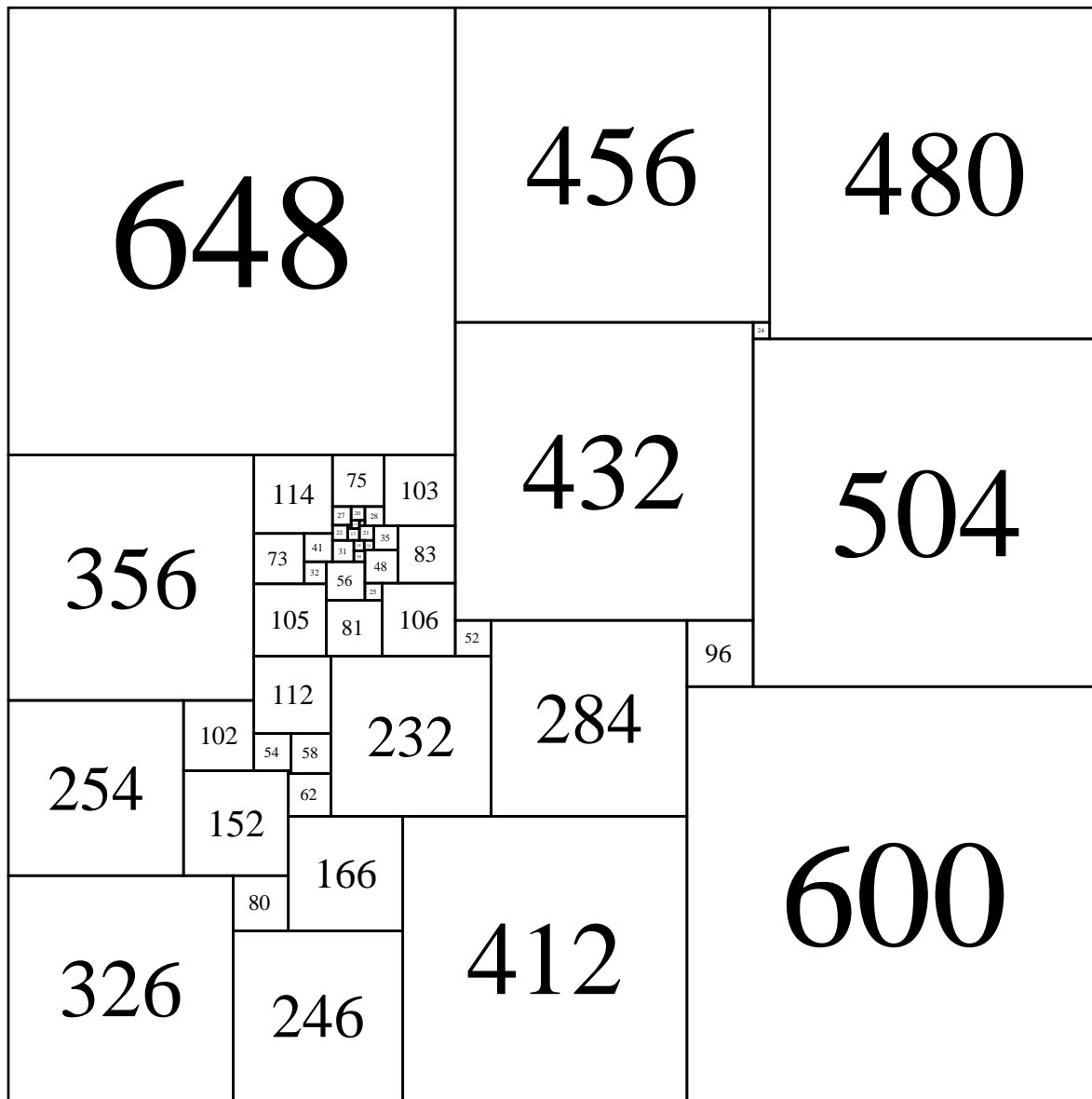
53 : 1584z (8) SEA 2012



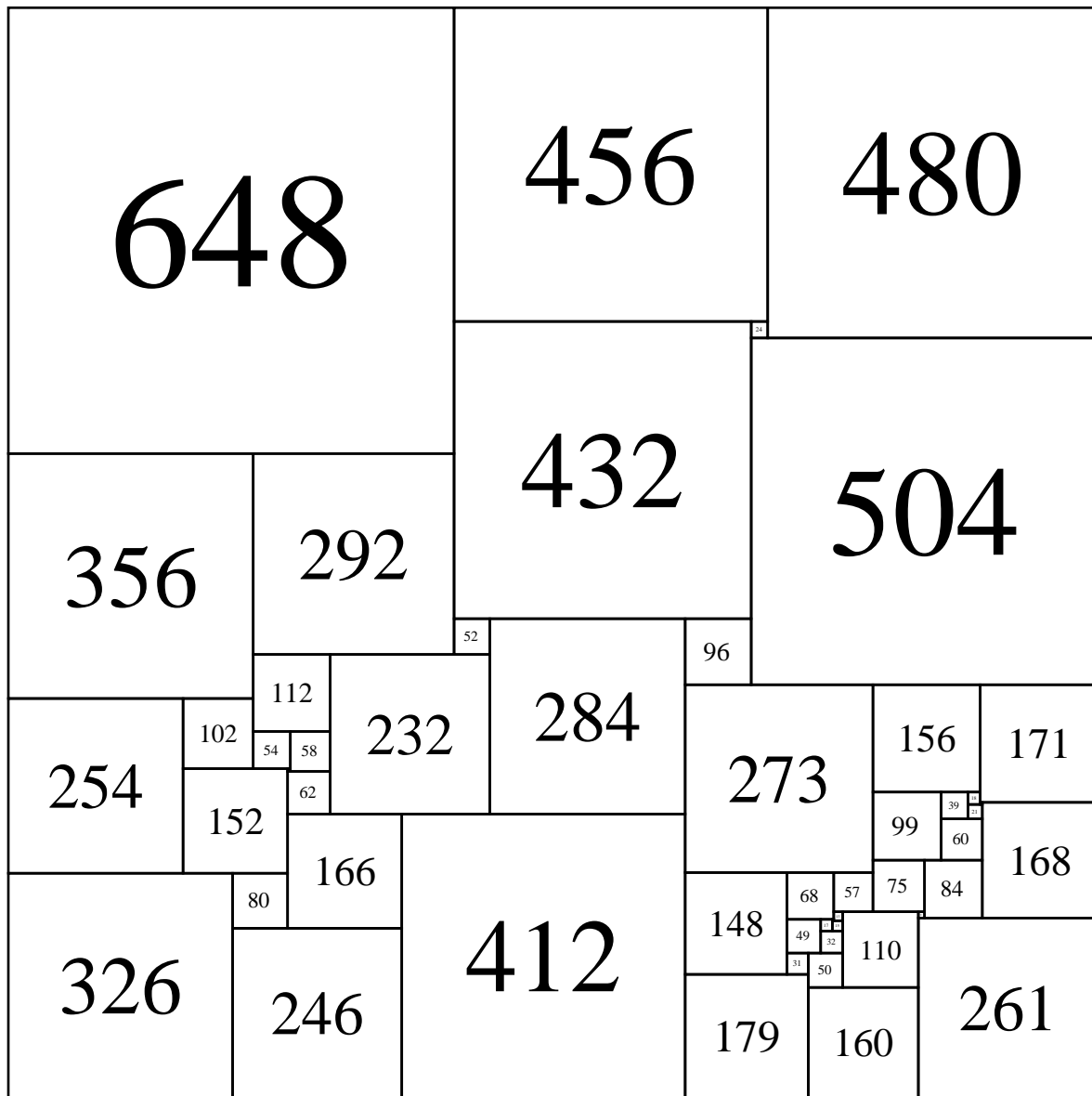
53 : 1584aa (8) SEA 2012



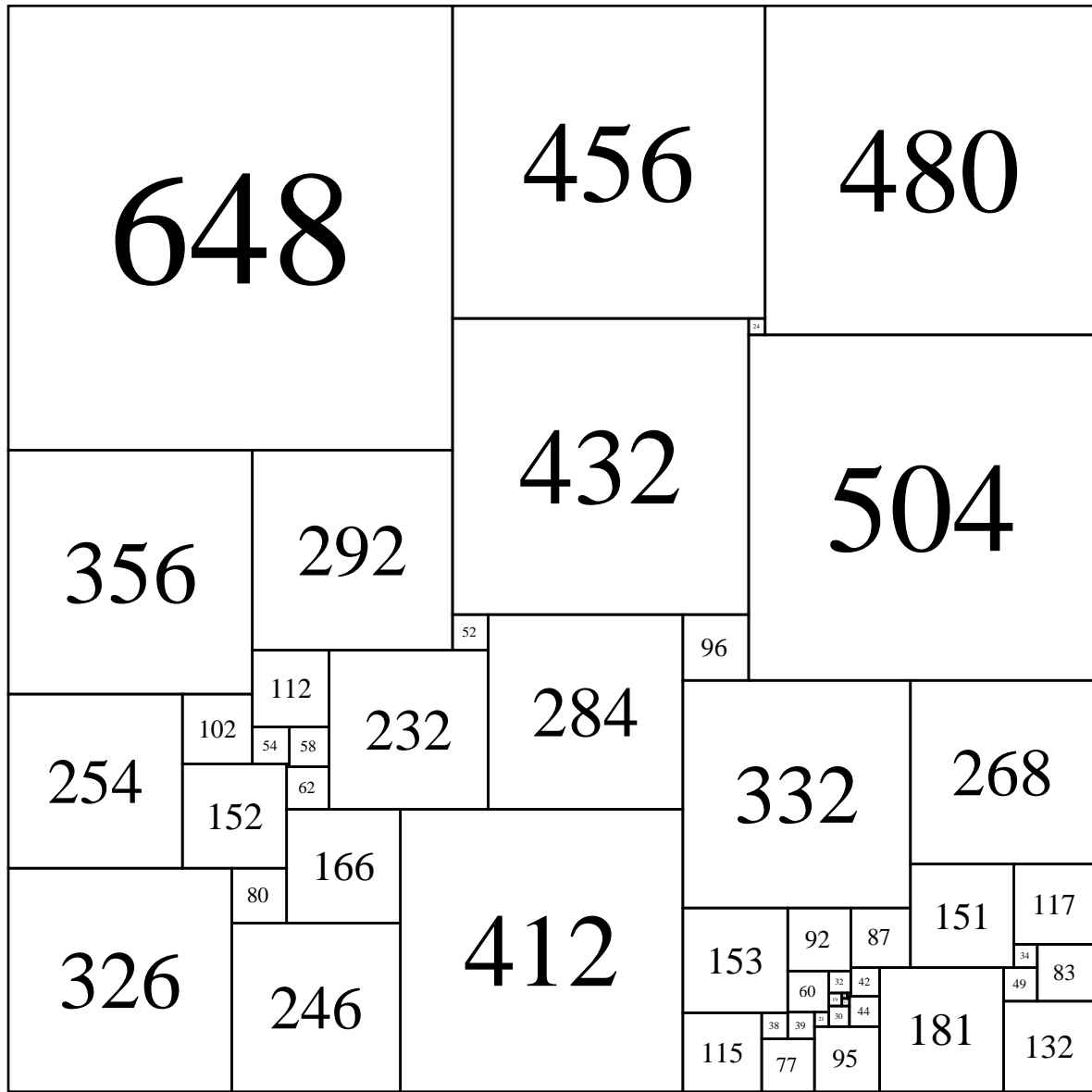
53 : 1584ab (8) SEA 2012



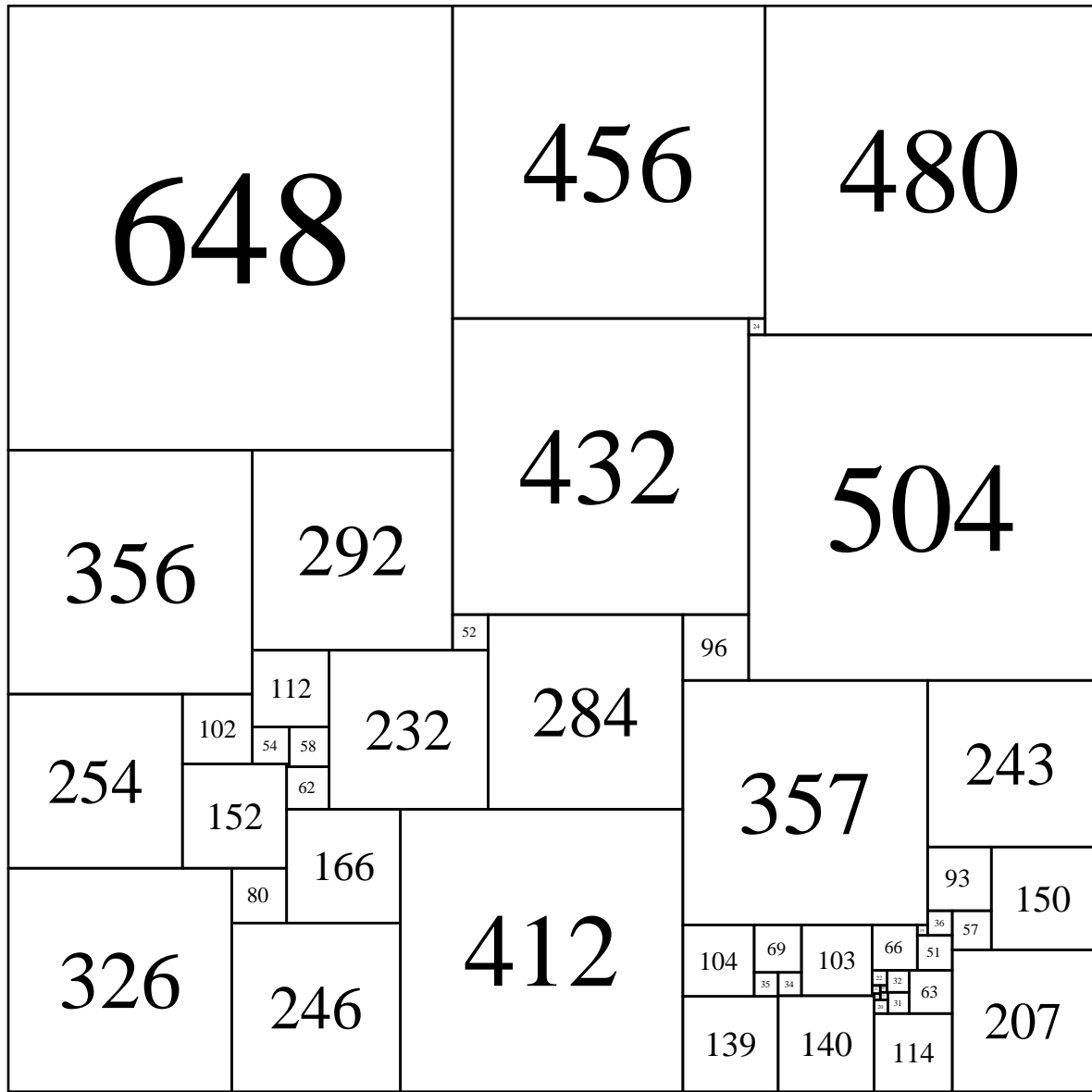
53 : 1584ac (8) SEA 2012



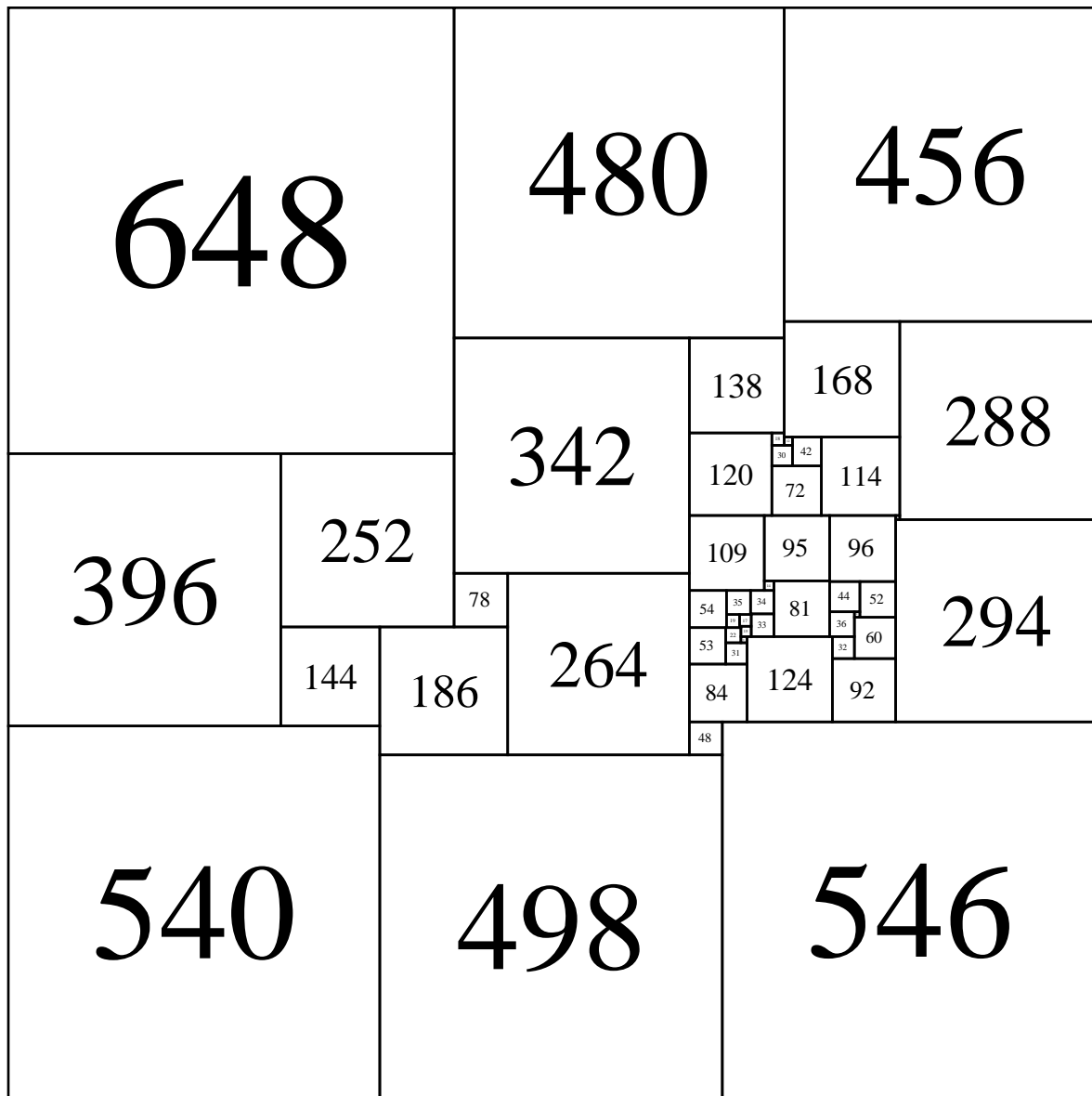
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53 : 1584ae (8) SEA 2012



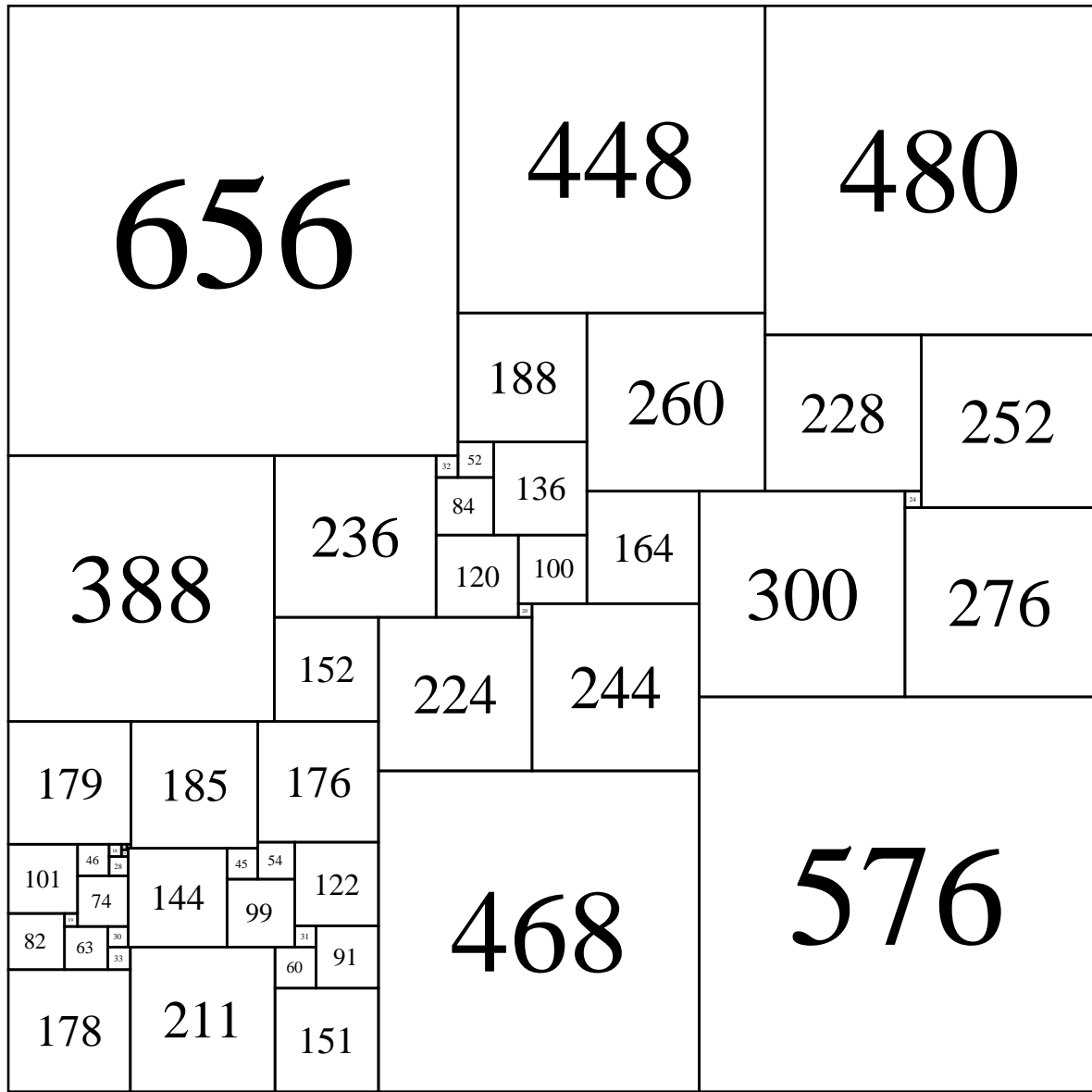
53 : 1584af (8) SEA 2012



53 : 1584ag (8) SEA 2012



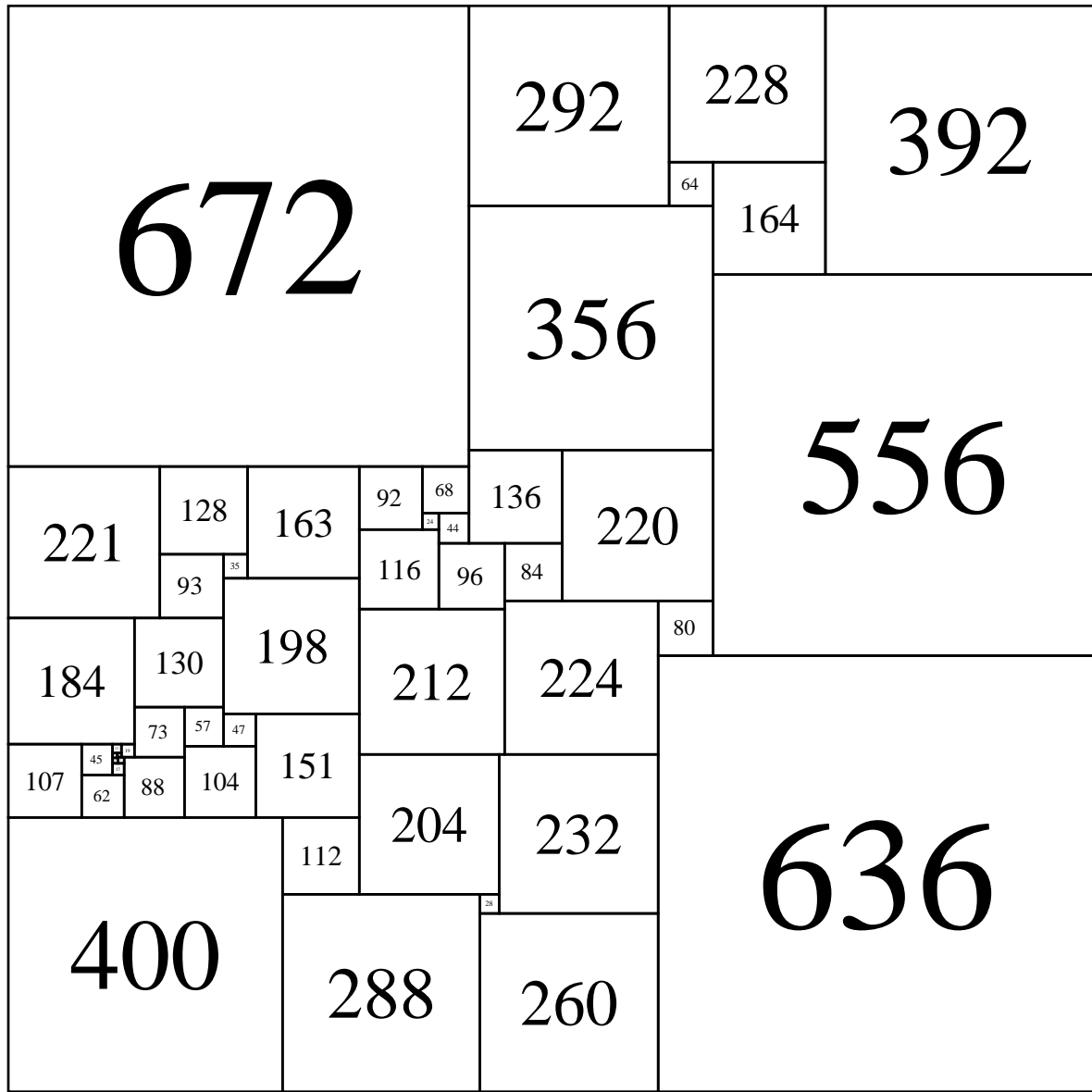




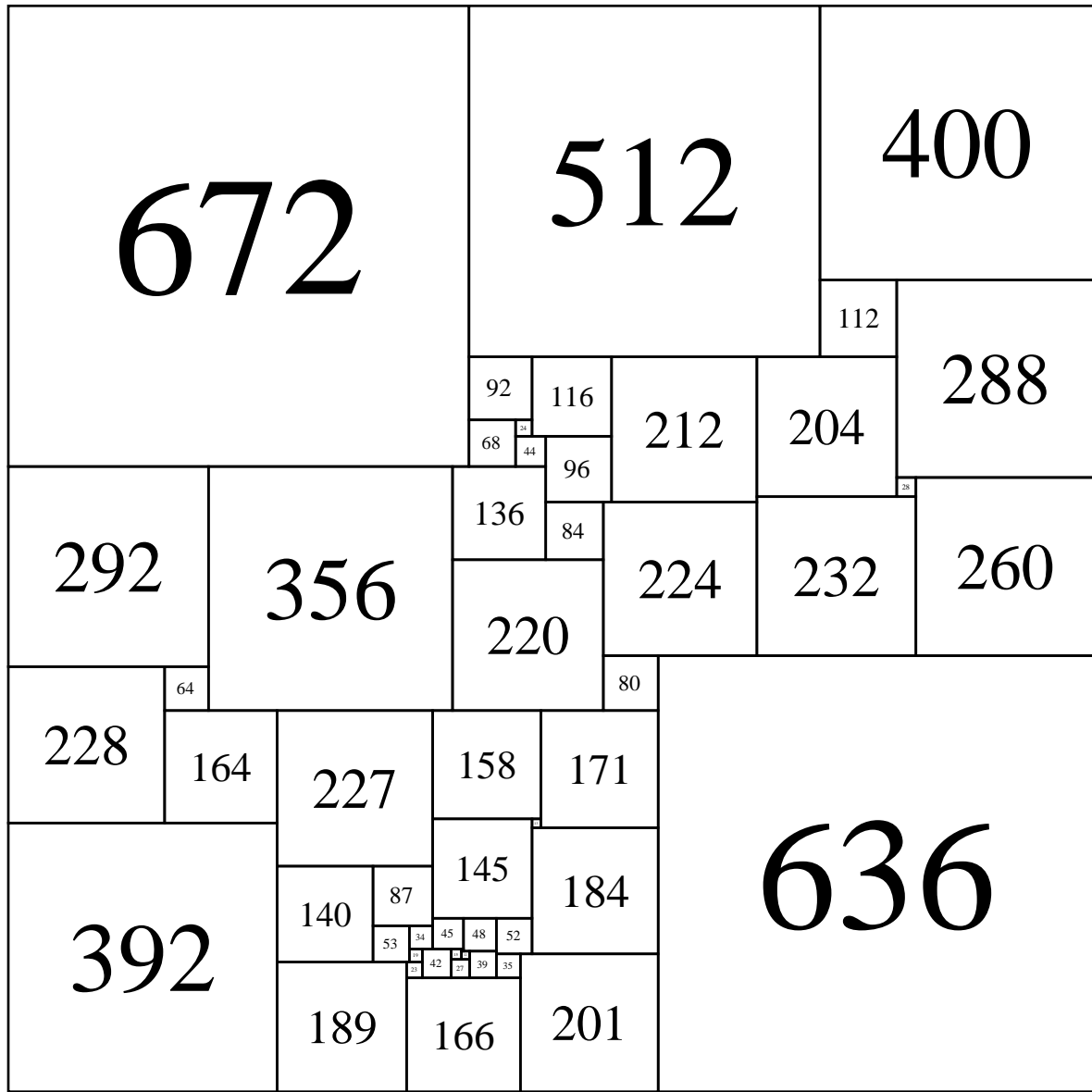
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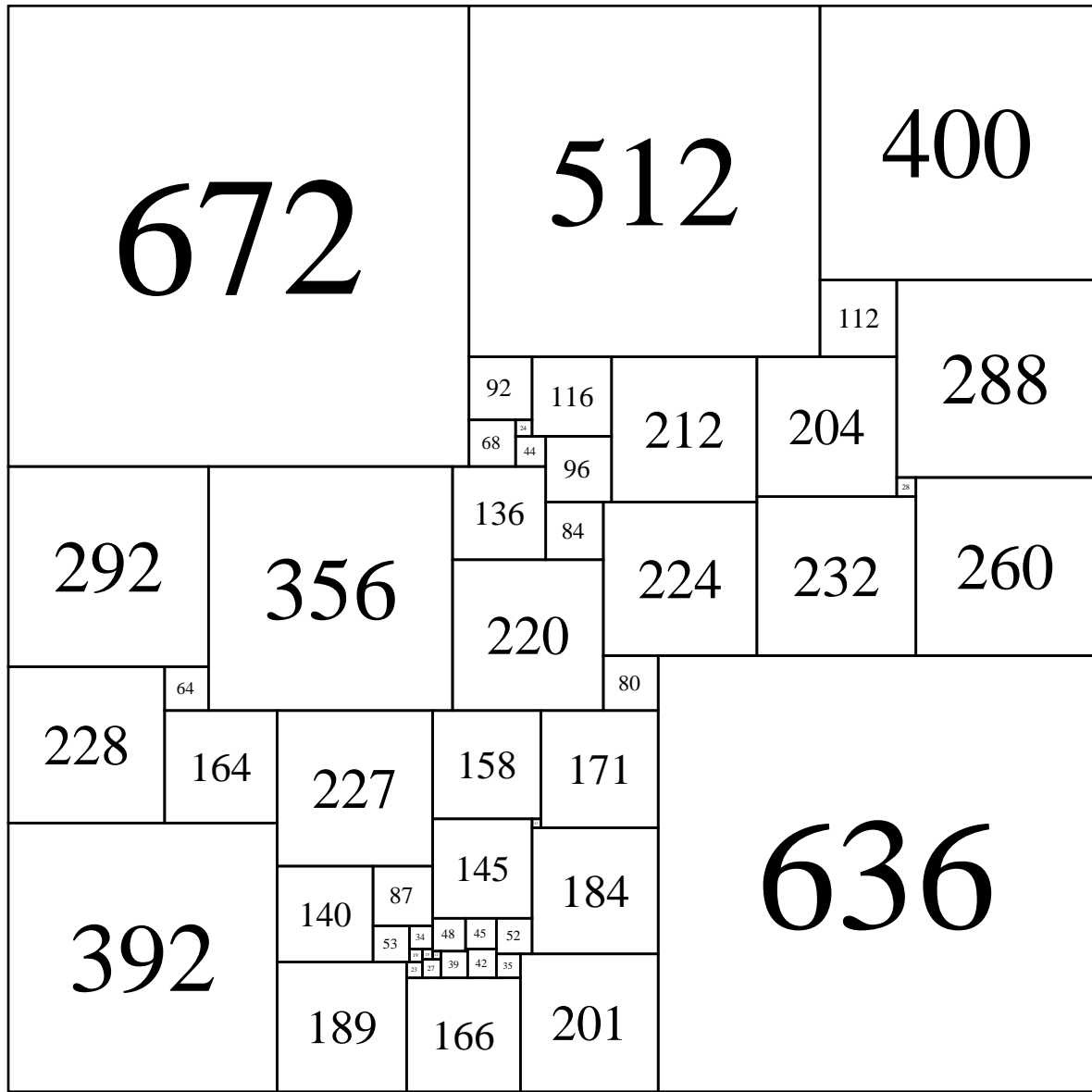




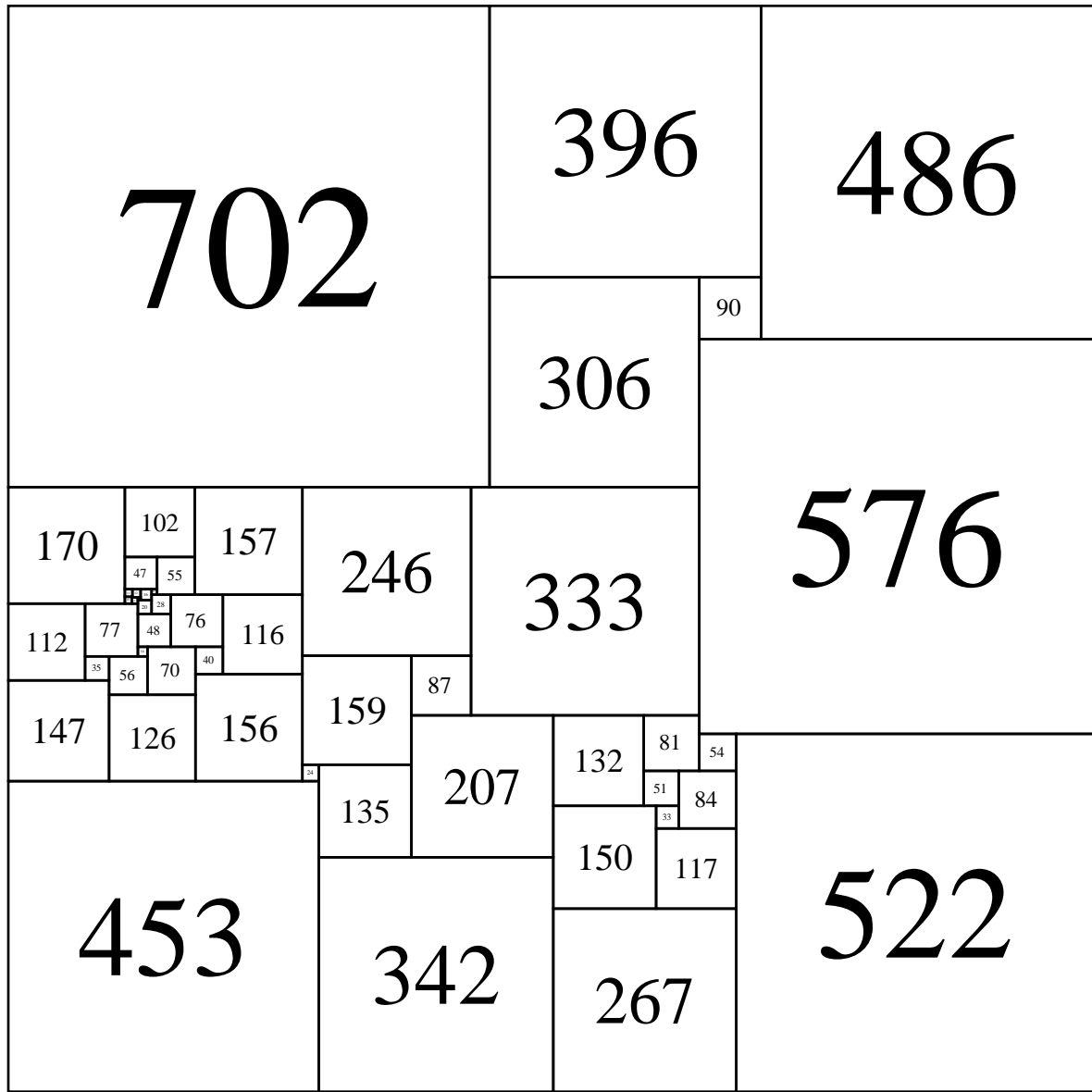
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53 : 1584am (8) SEA 2012

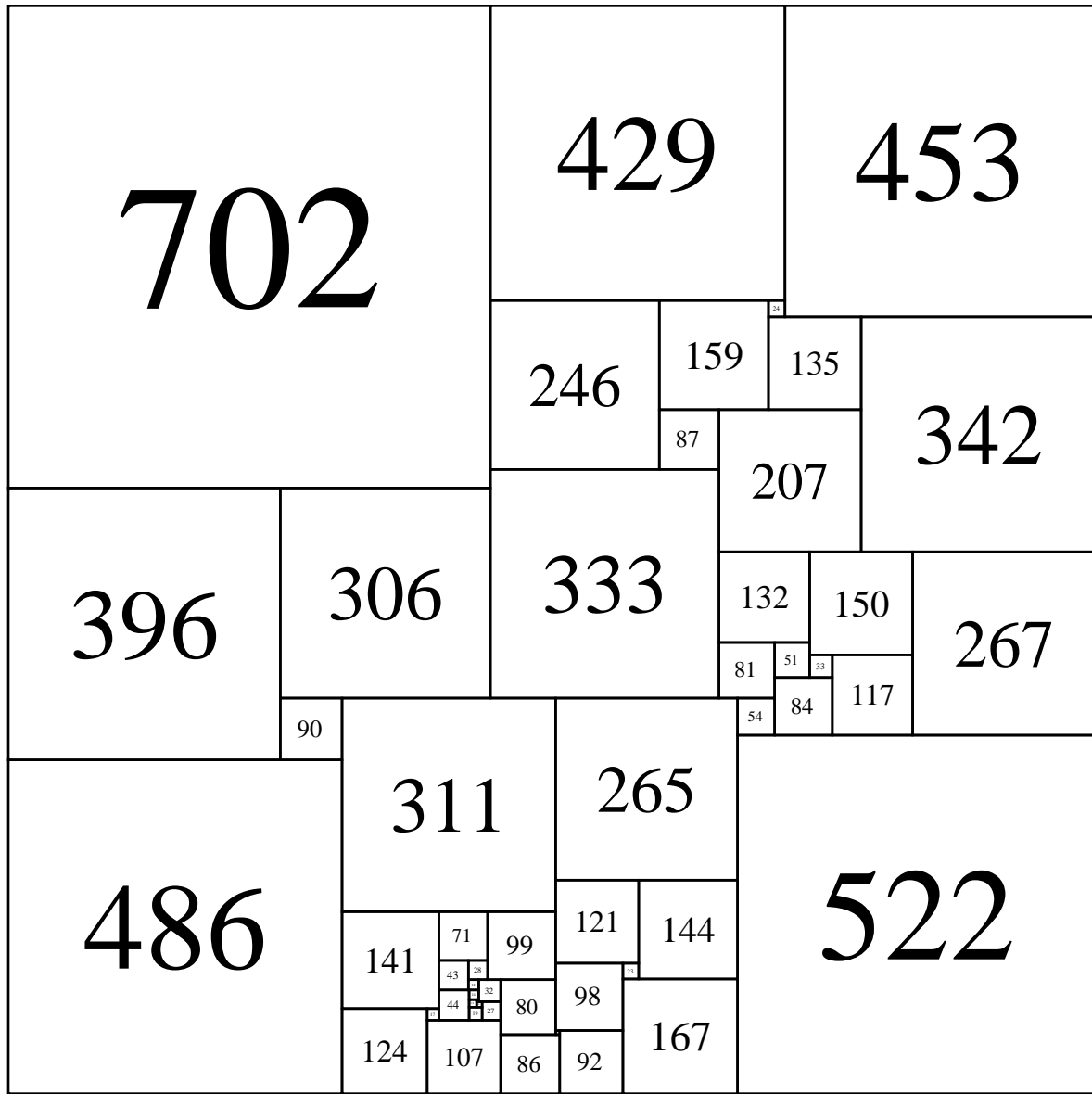


53 : 1584an (8) SEA 2012

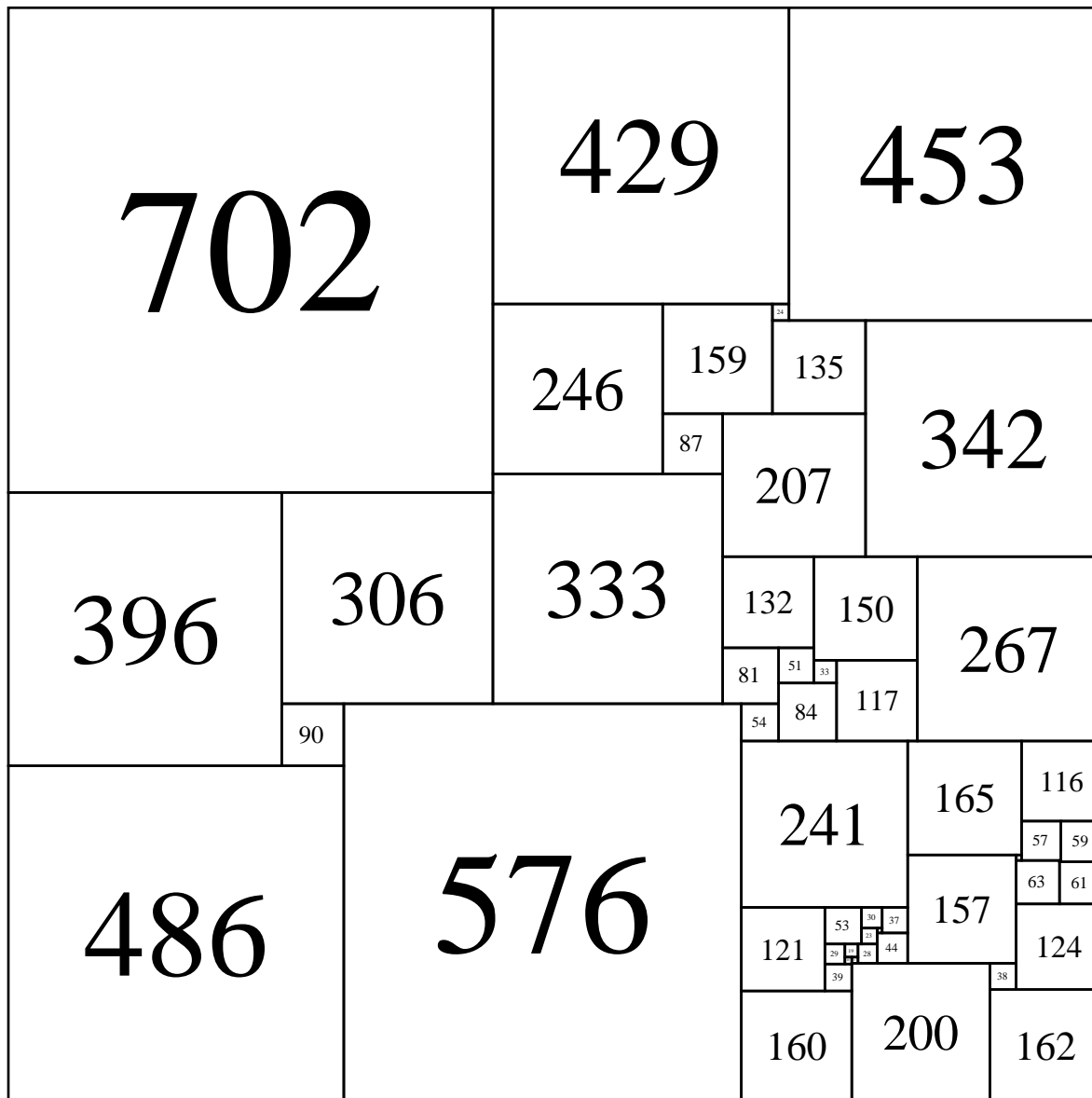


53 : 1584ao (8) SEA 2012

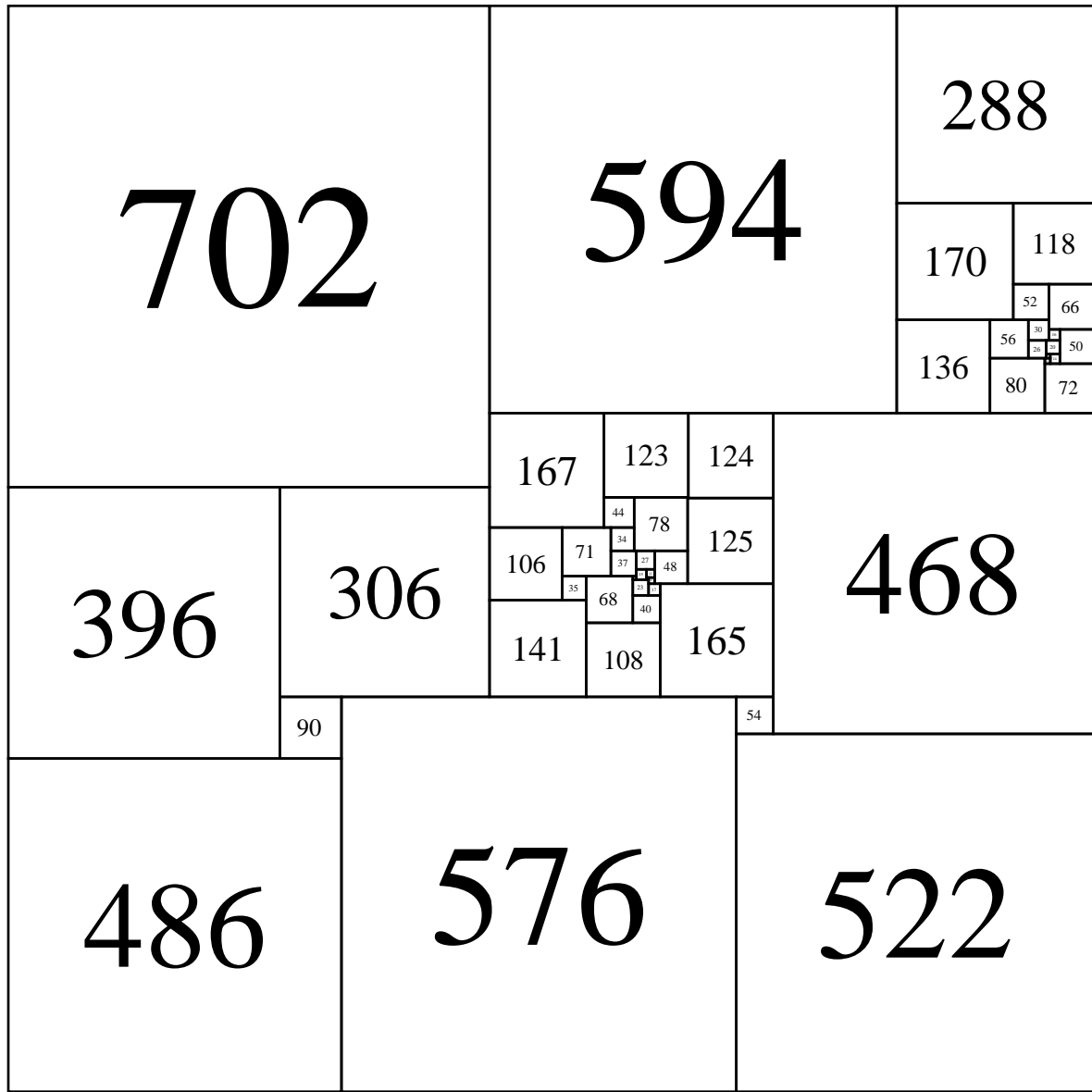




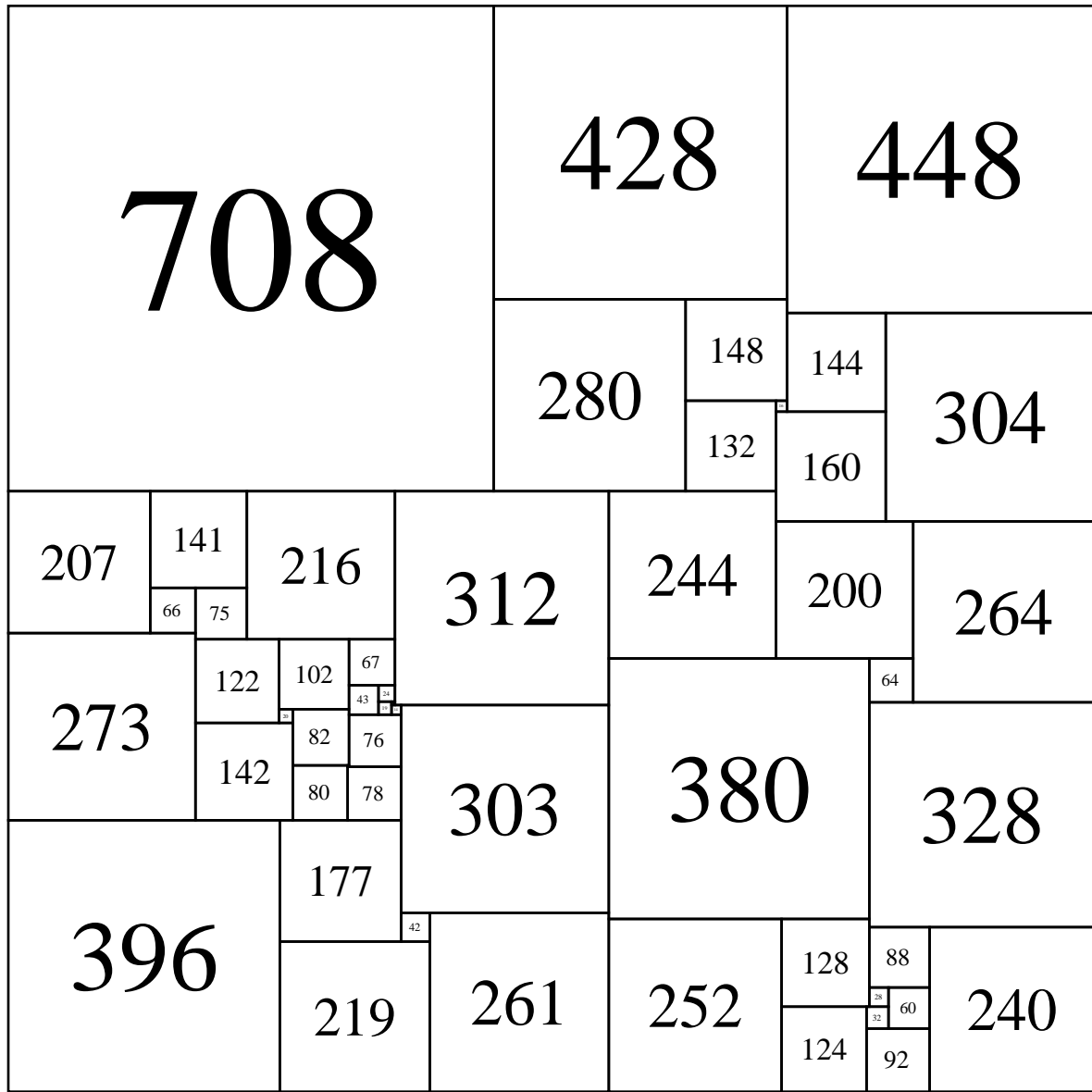
53 : 1584ap (8) SEA 2012



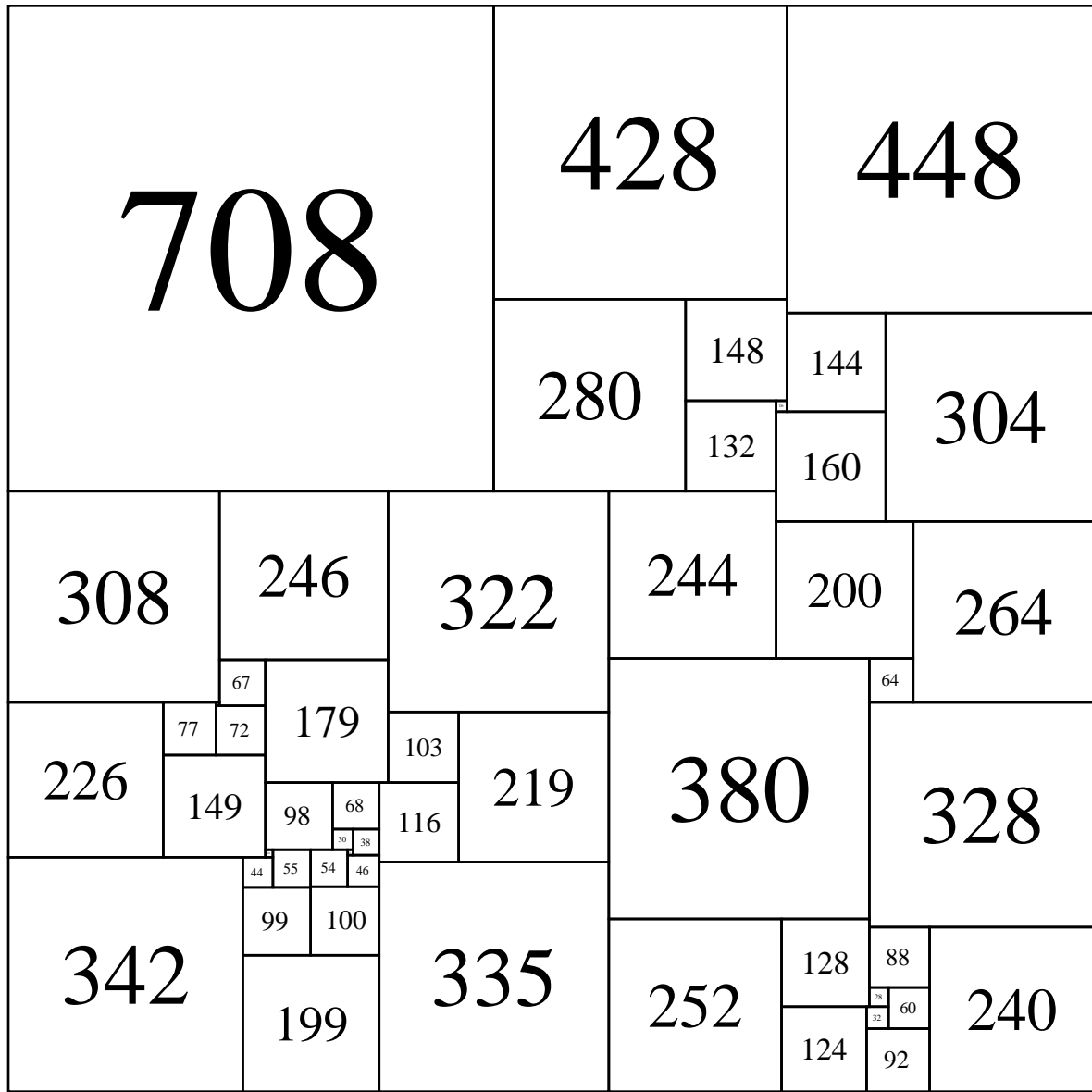
53 : 1584aq (8) SEA 2012



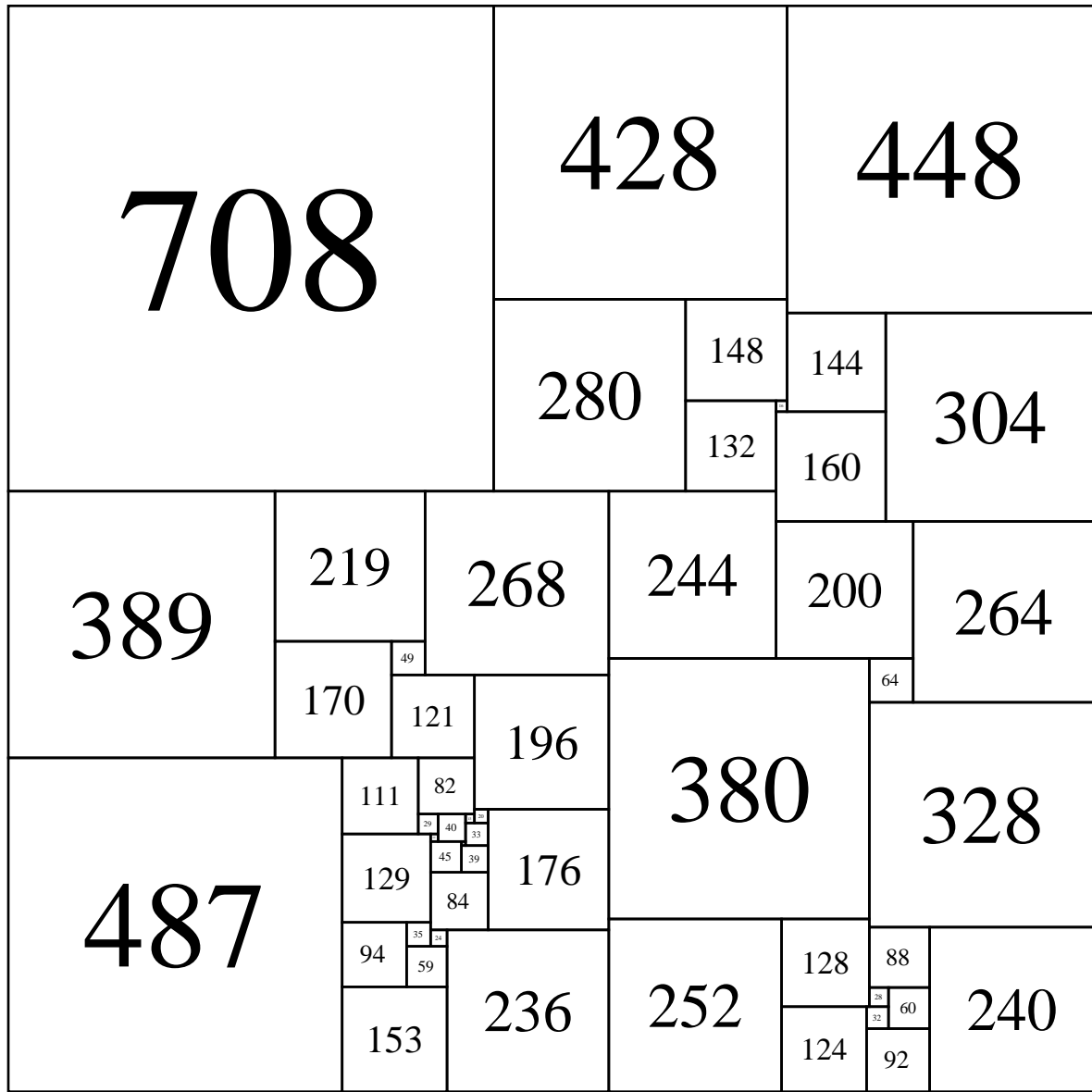
53 : 1584ar (8) SEA 2012



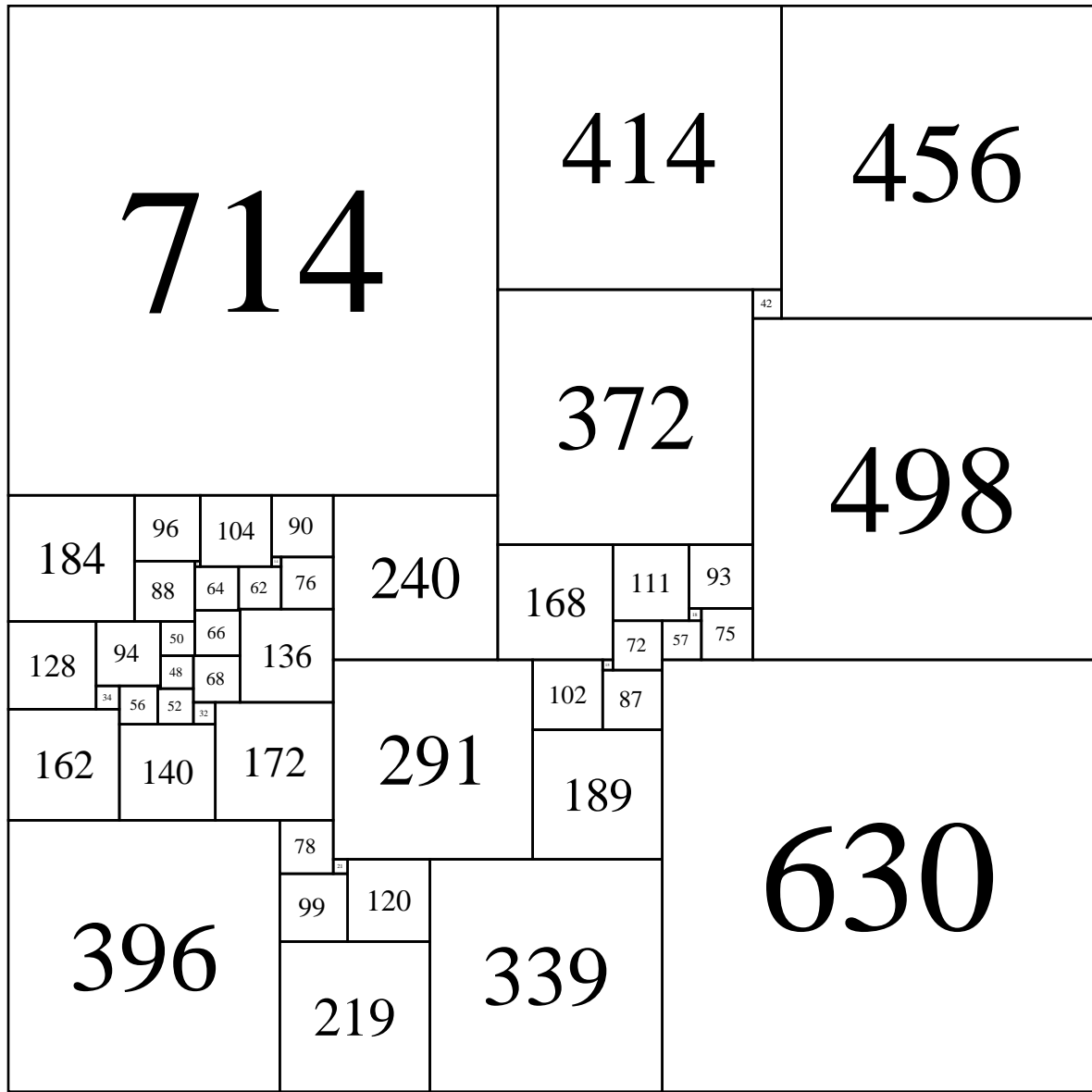
53 : 1584as (8) SEA 2012



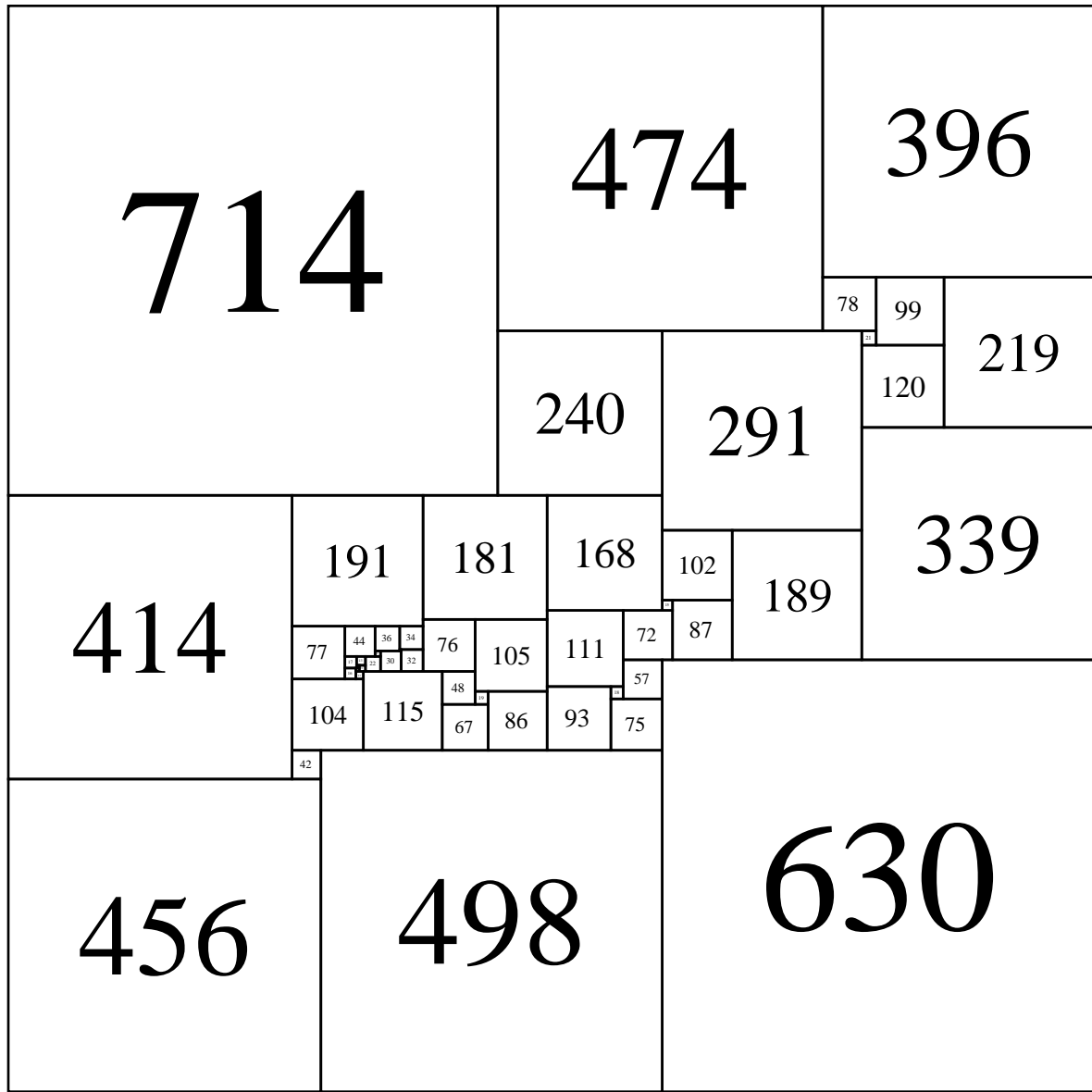
53 : 1584at (8) SEA 2012



53 : 1584au (8) SEA 2012



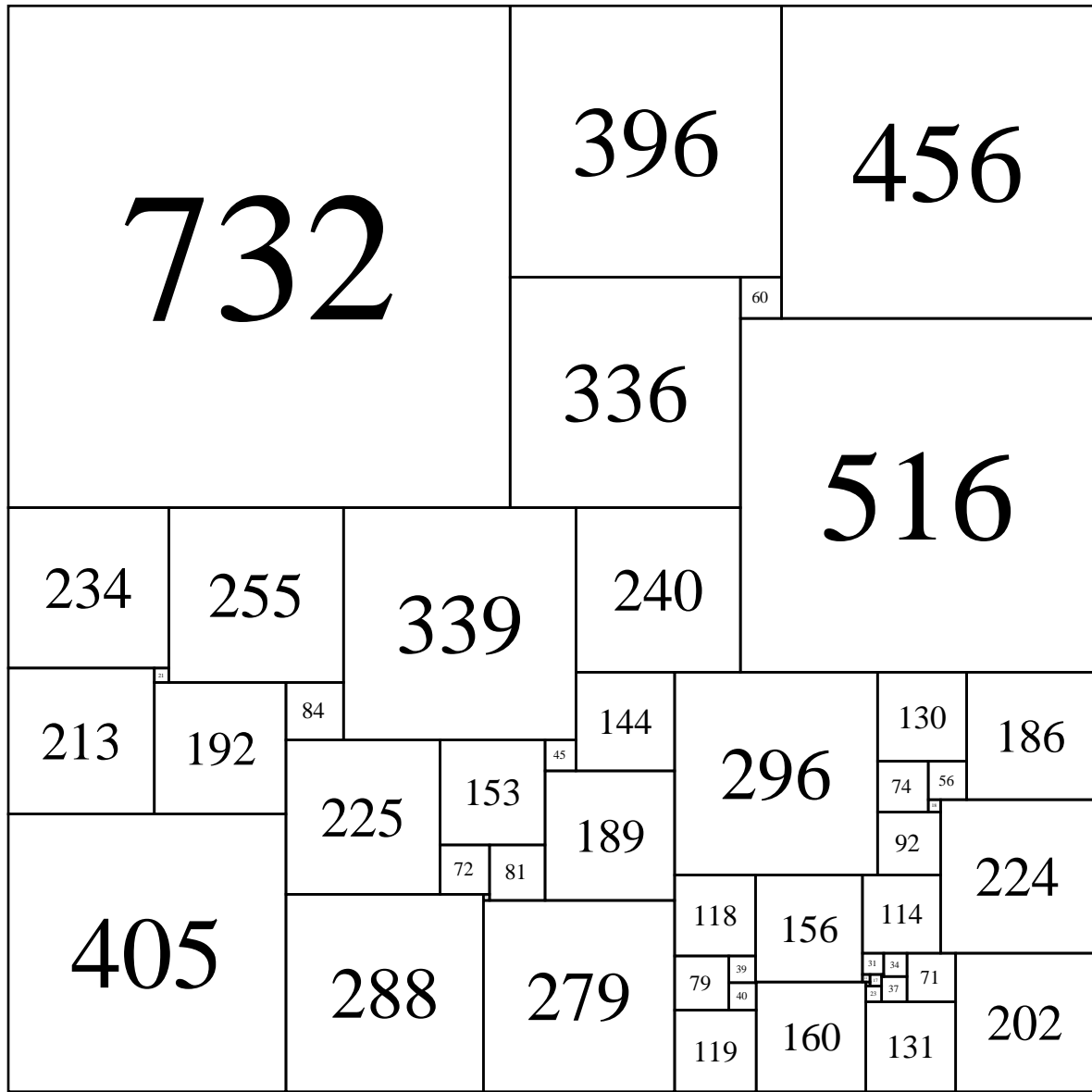
53 : 1584av (8) SEA 2012



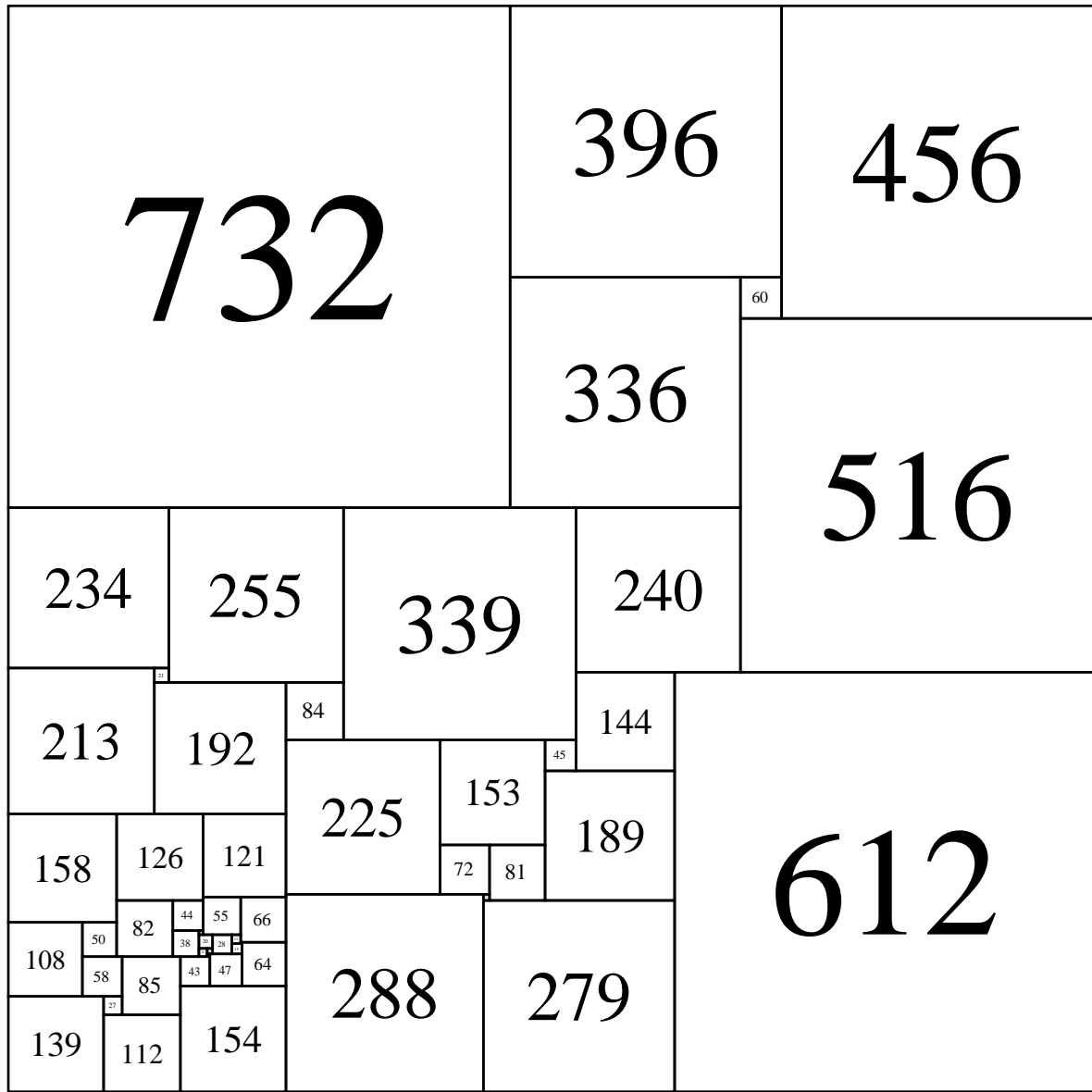
53 : 1584aw (8) SEA 2012



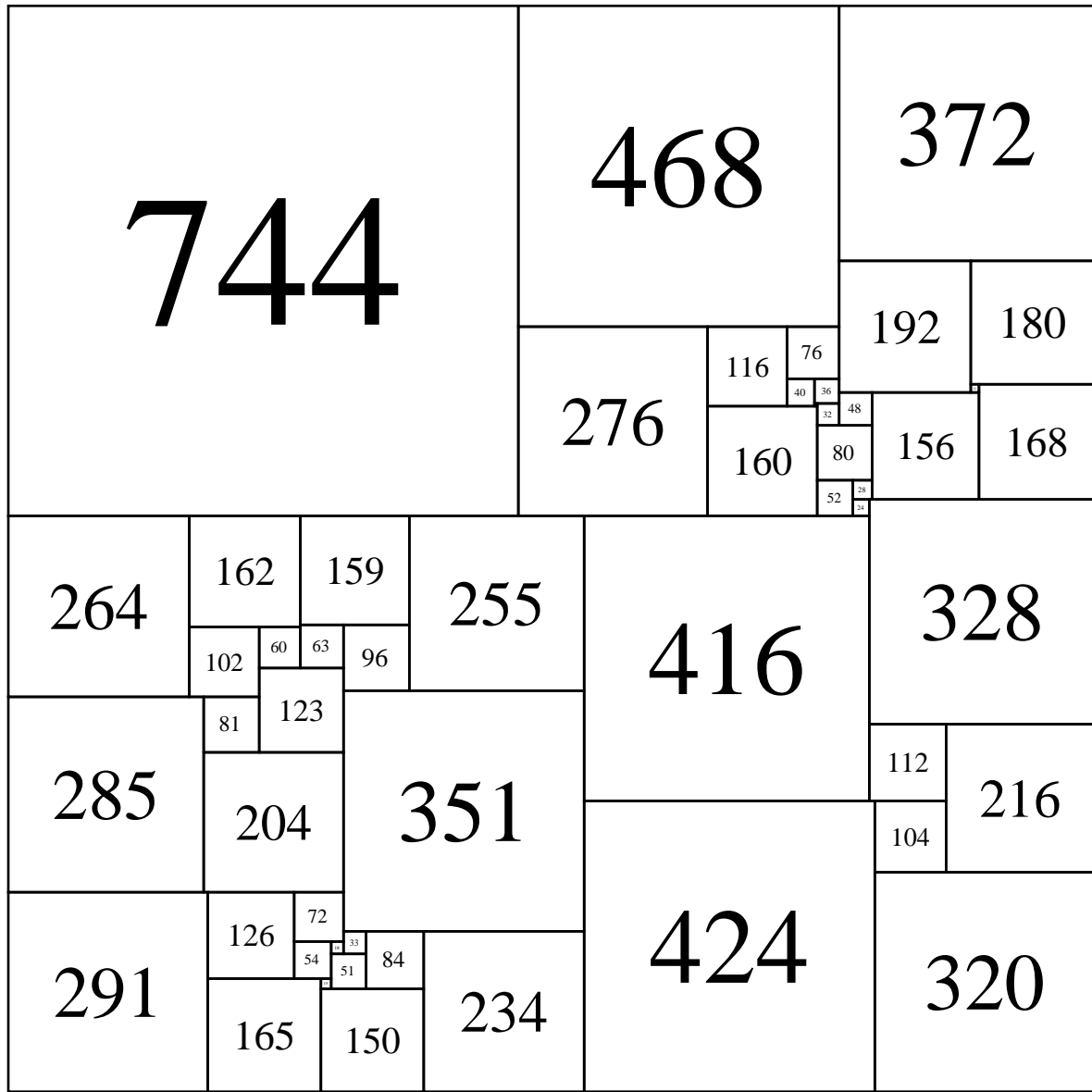




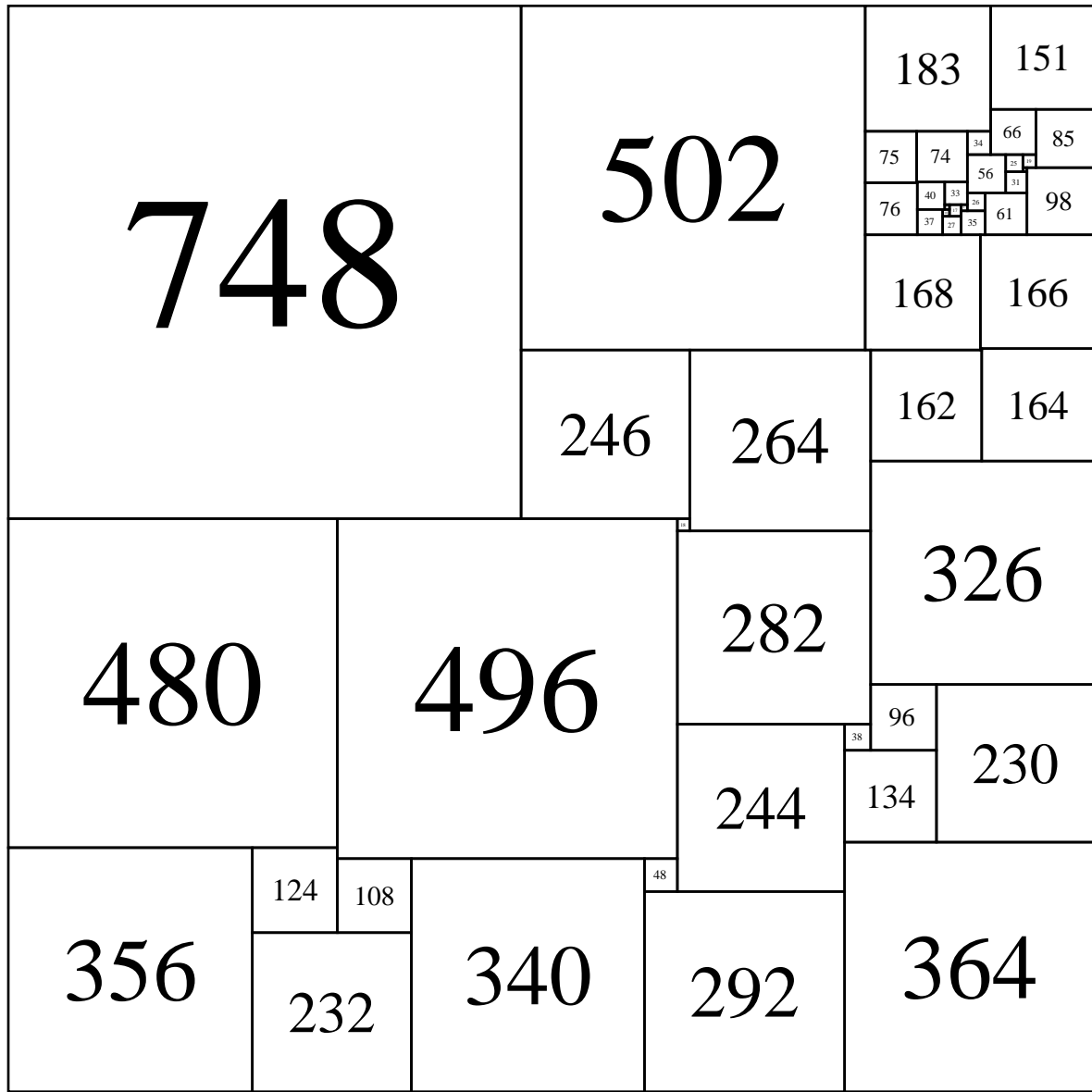
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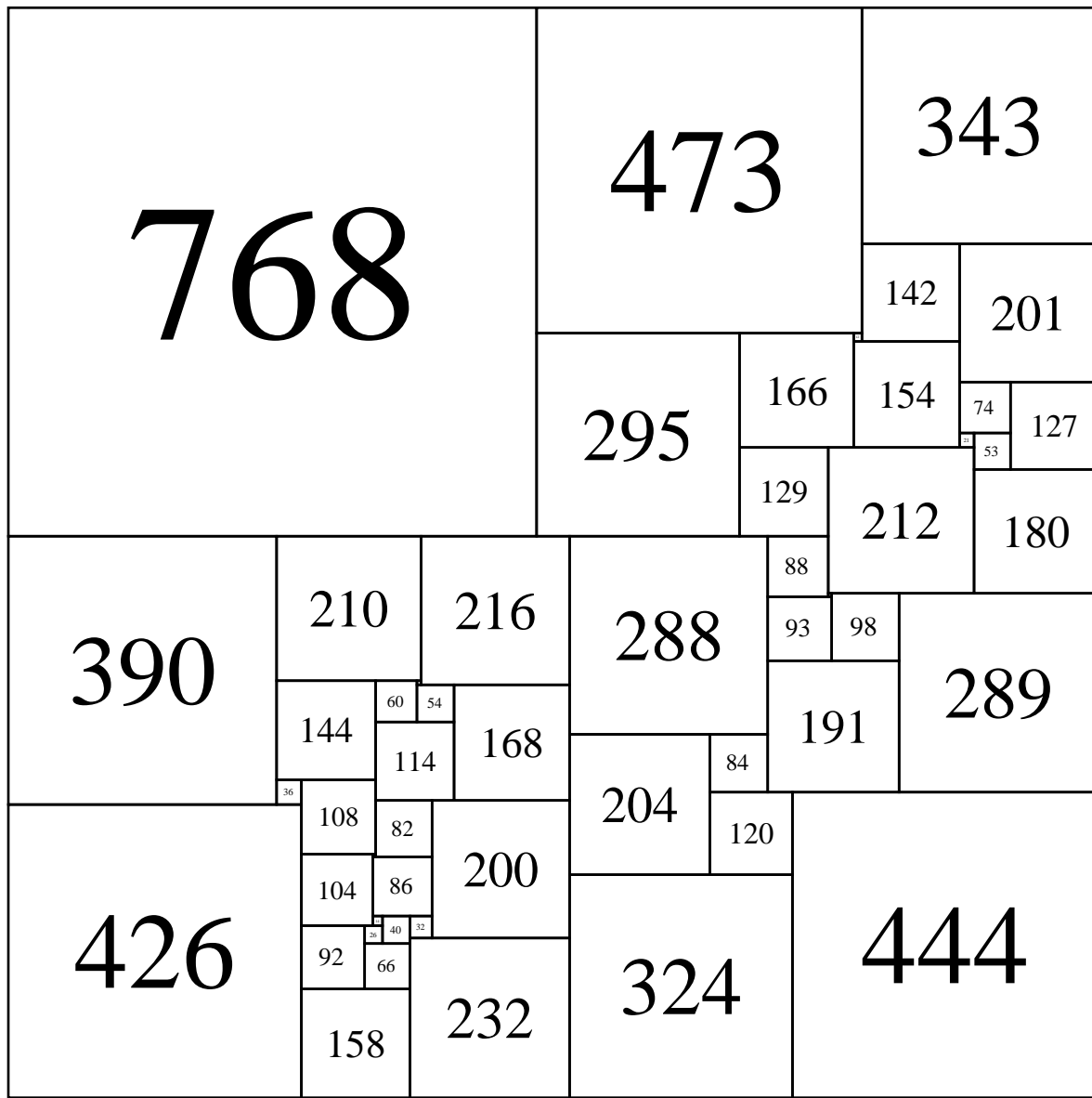
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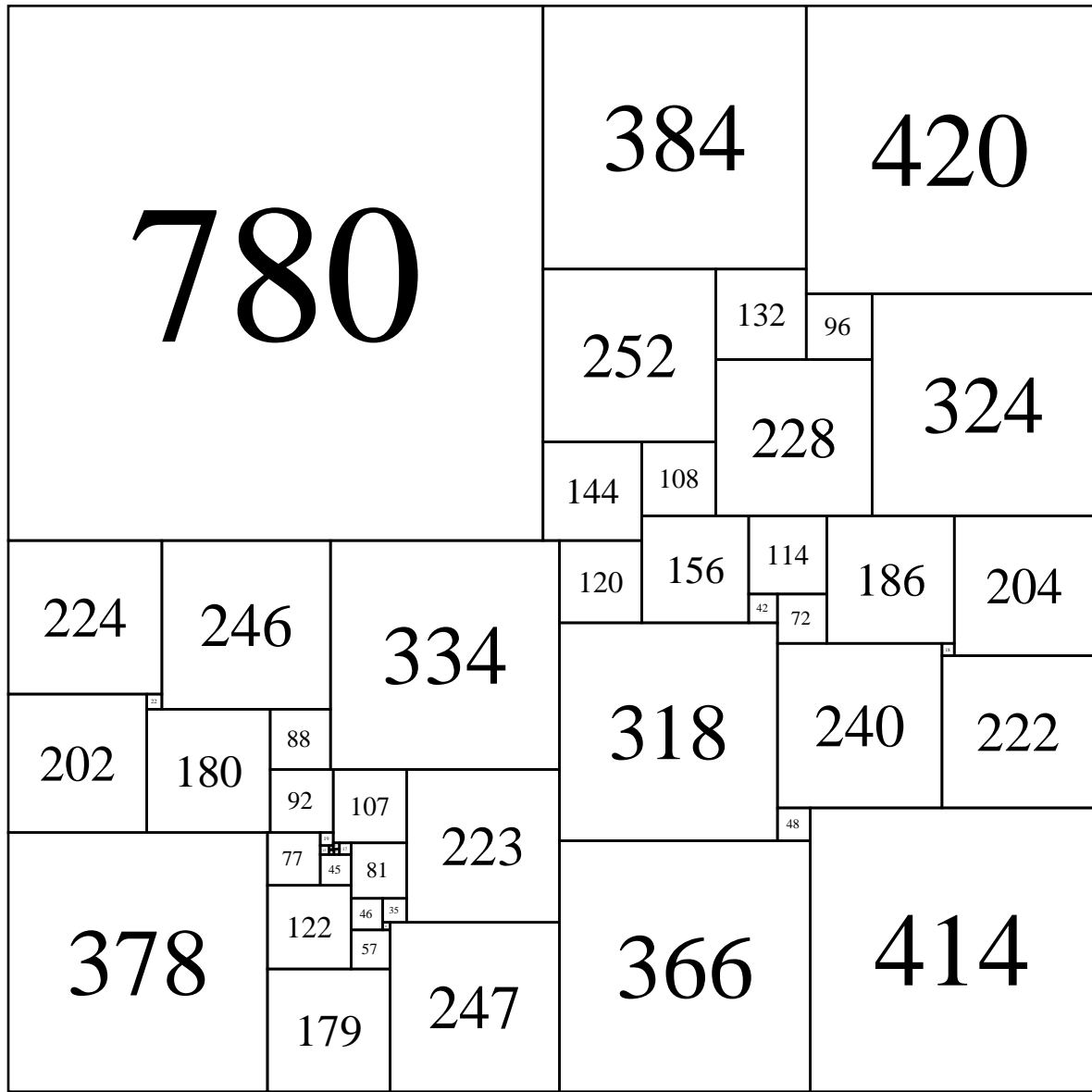
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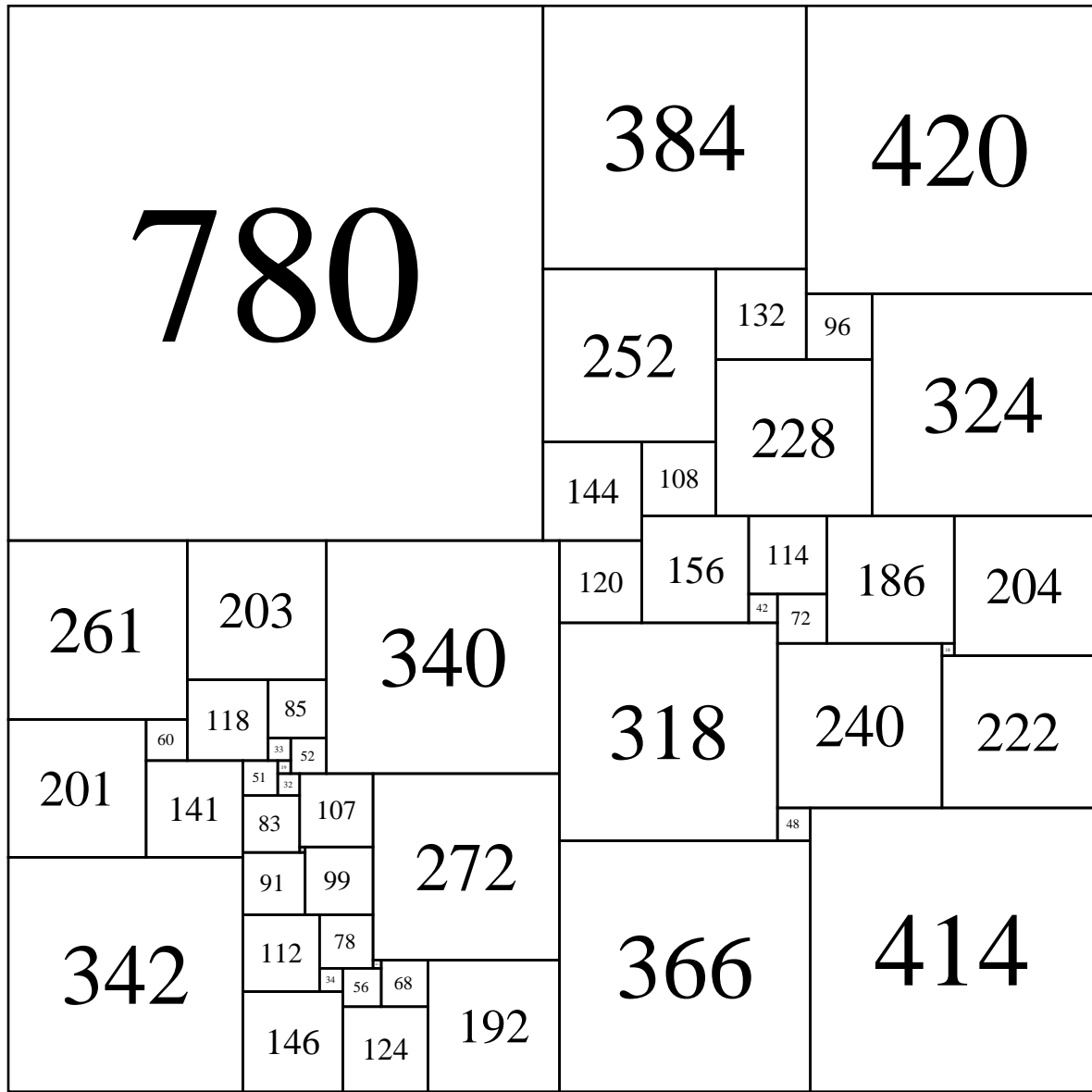
53 : 1584bb (8) SEA 2012



53 : 1584bc (8) SEA 2012

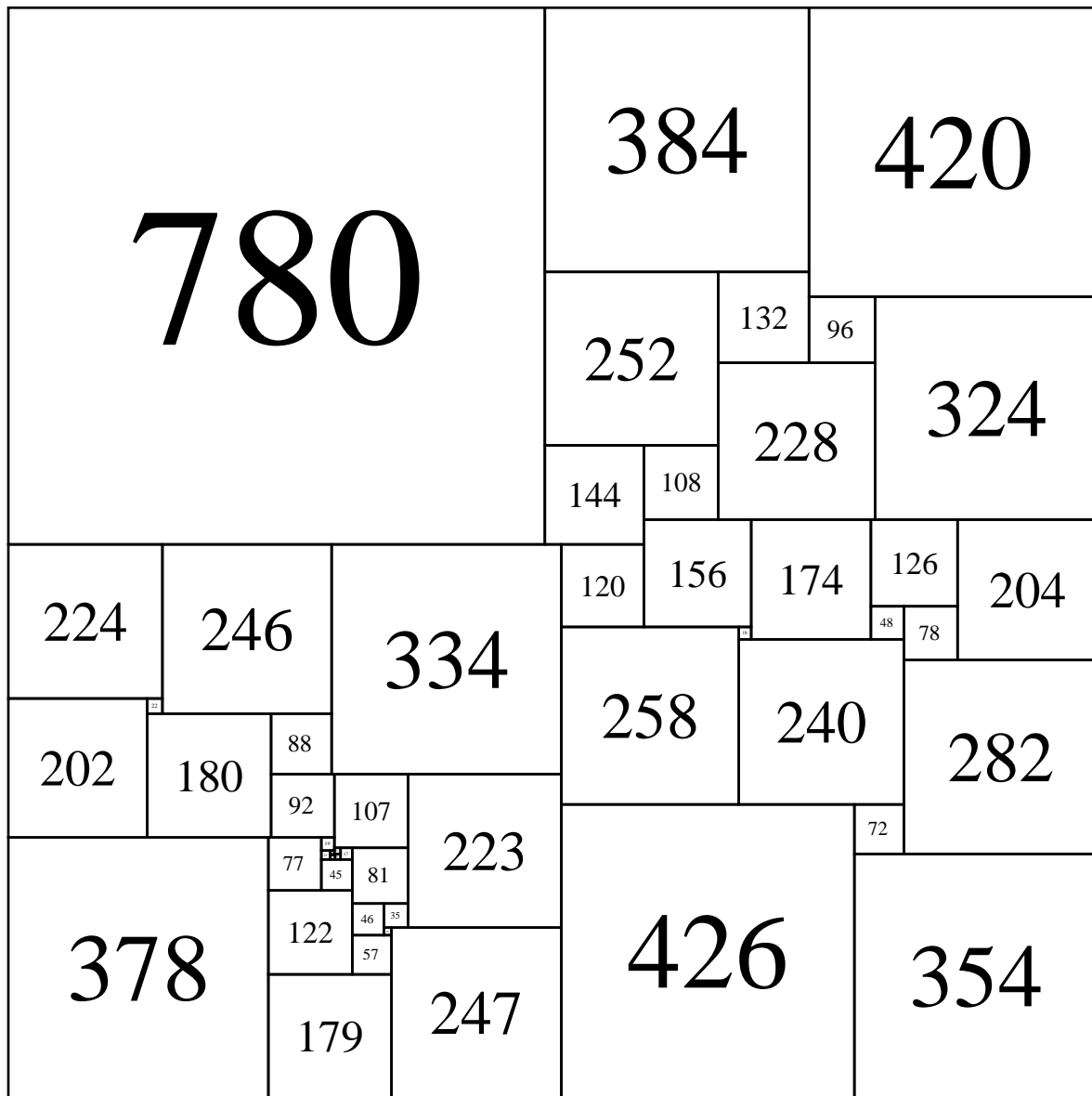


53 : 1584bd (8) SEA 2012

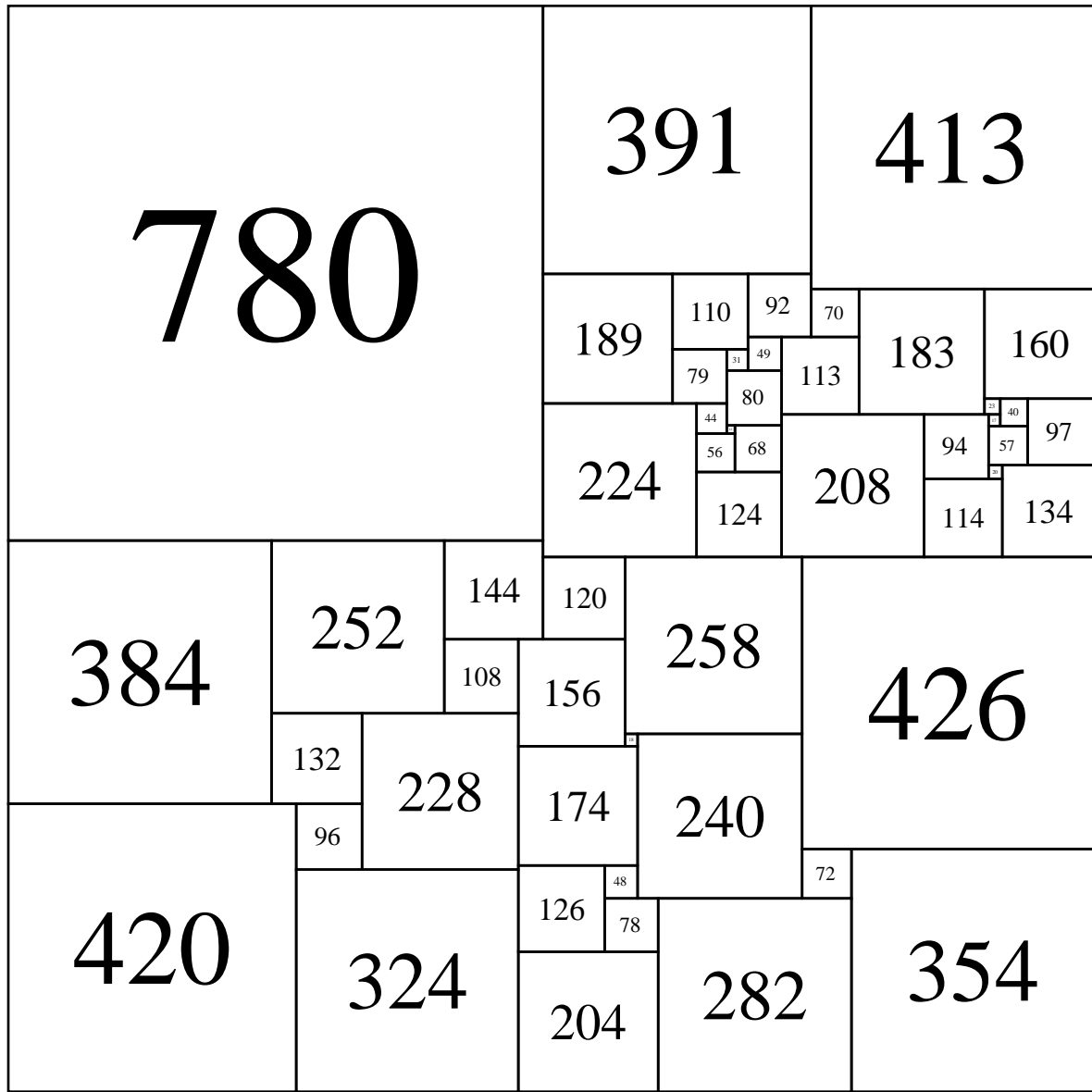


53 : 1584be (8) SEA 2012

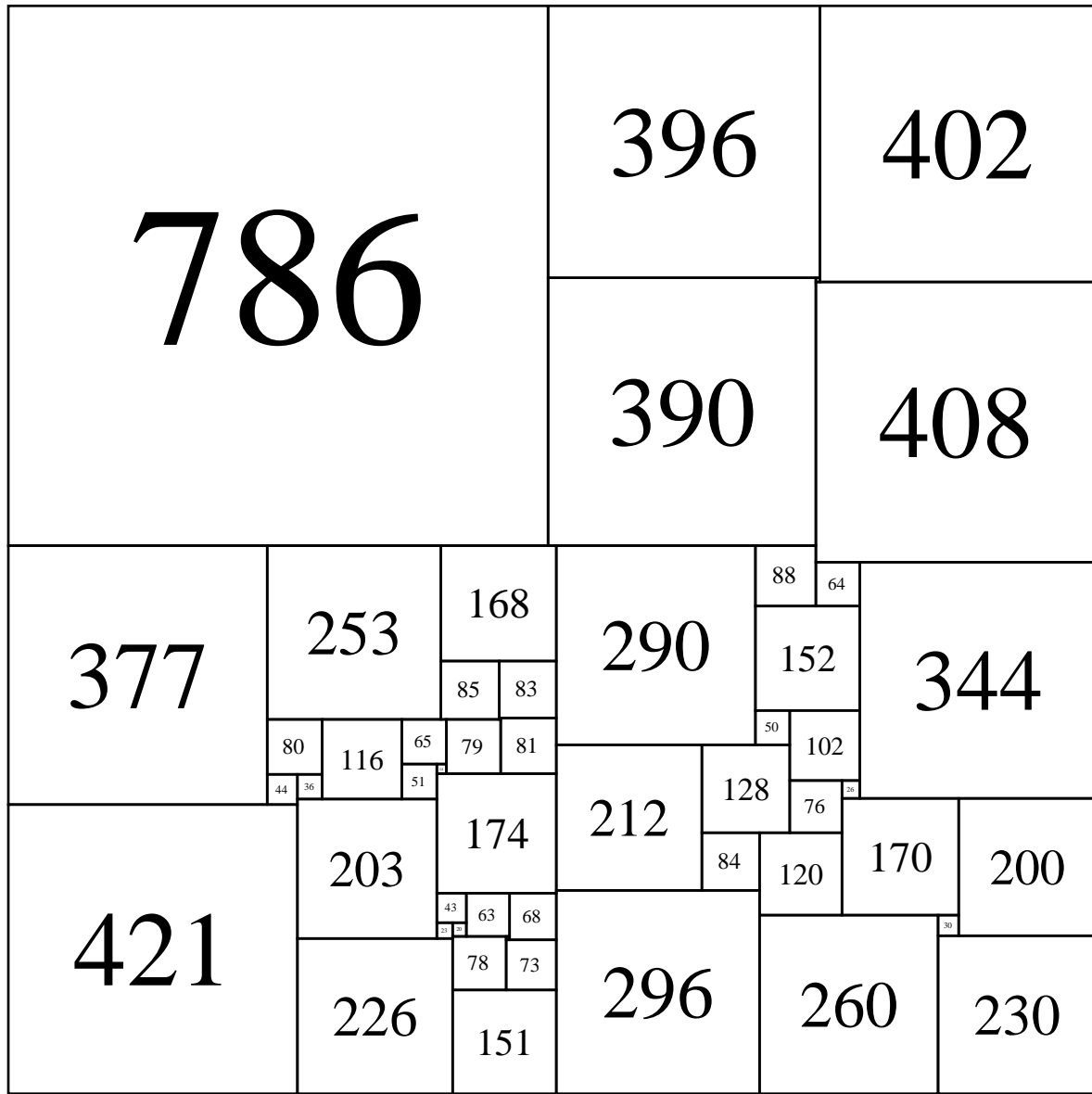




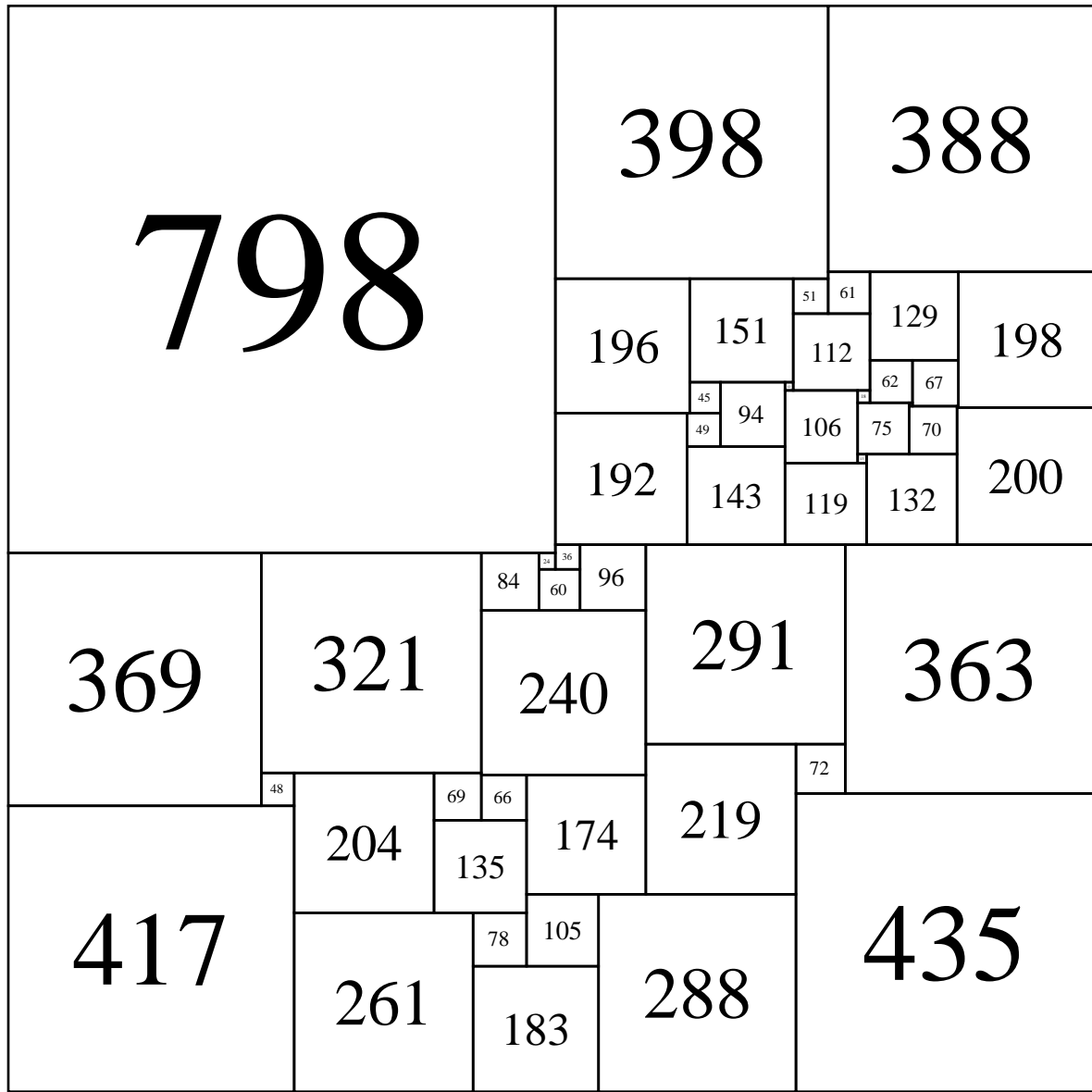
53 : 1584bf (8) SEA 2012



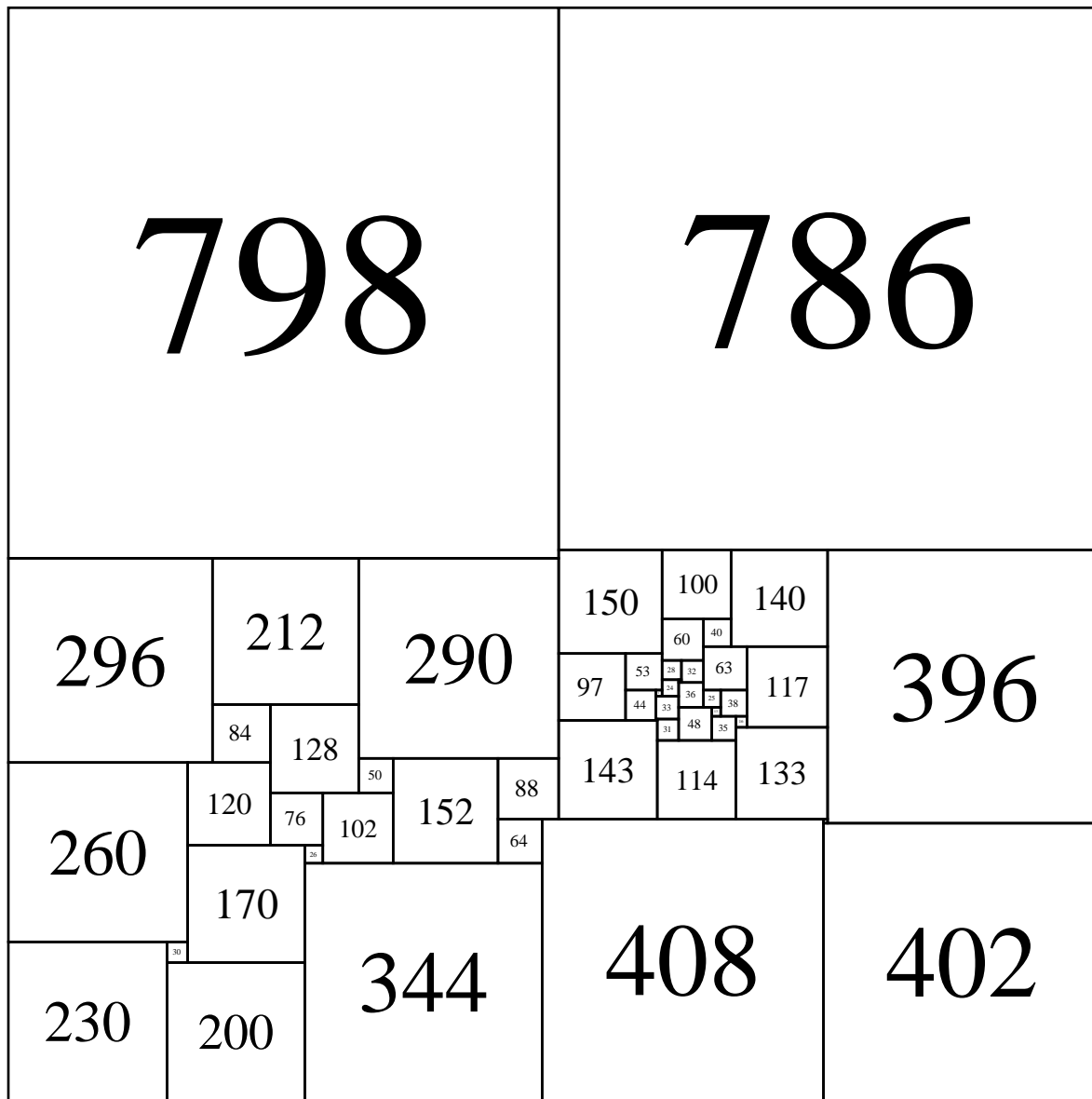
53 : 1584bg (8) SEA 2012



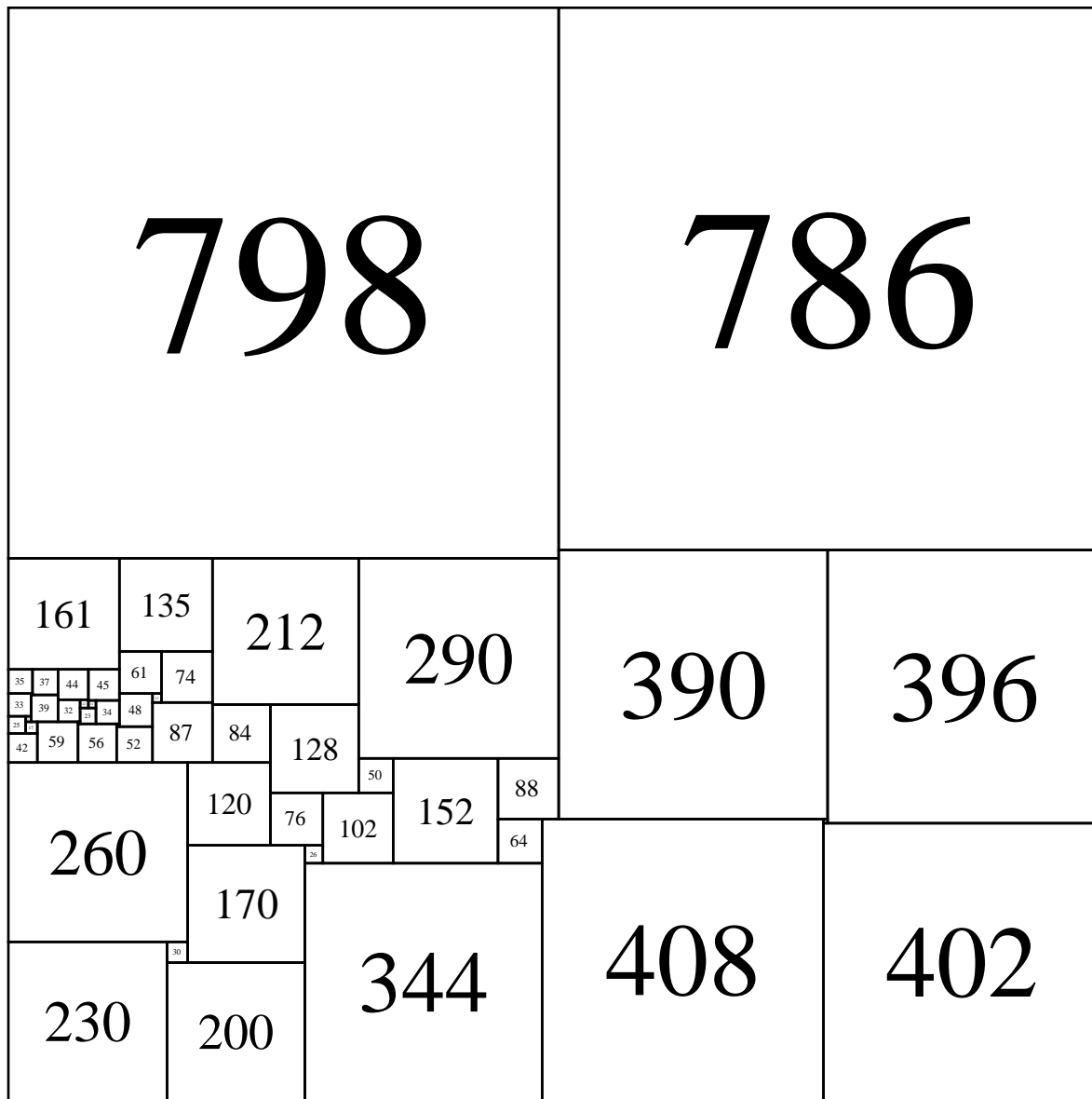
53 : 1584bh (8) SEA 2012



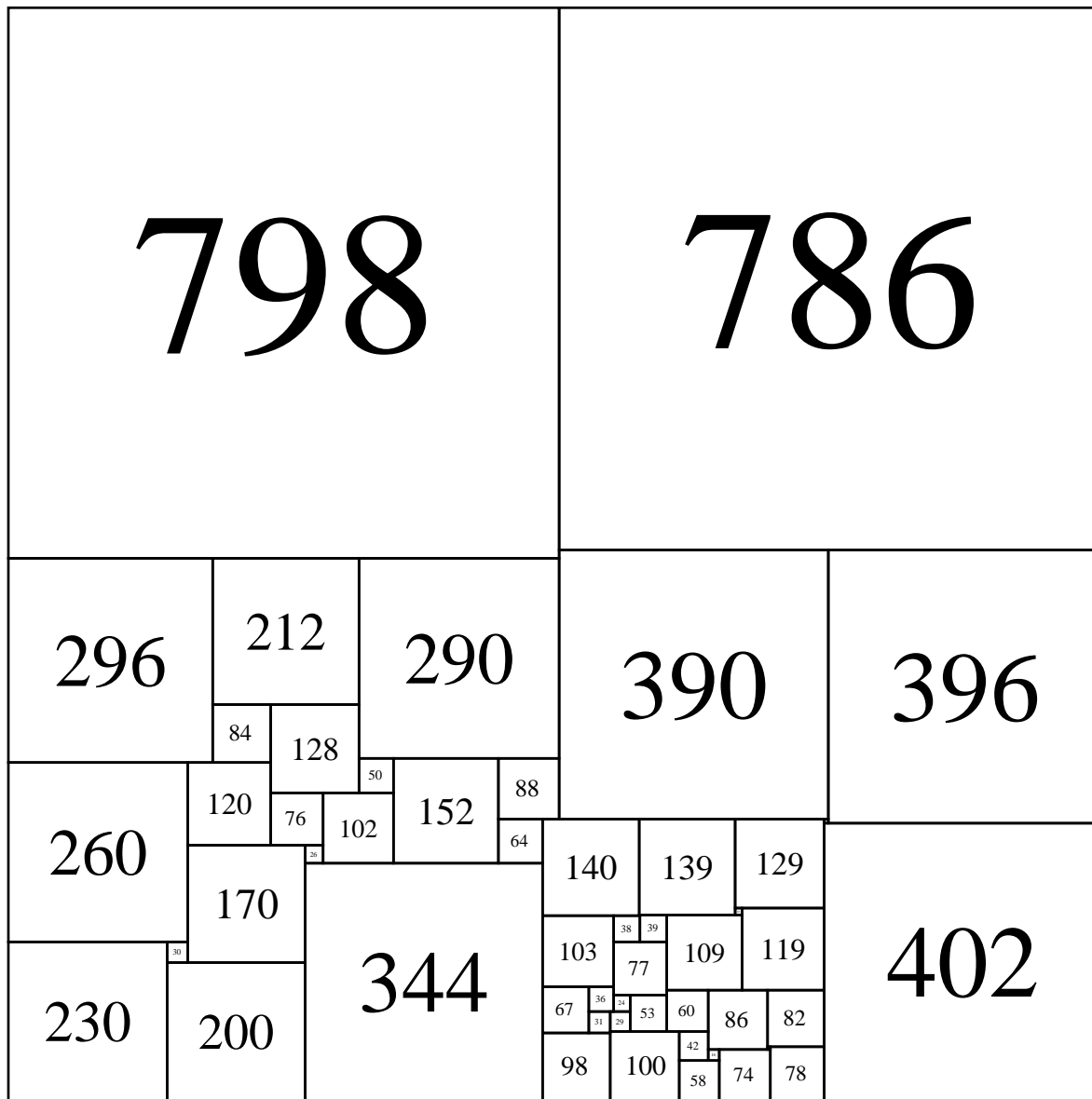
53 : 1584bi (8) SEA 2012



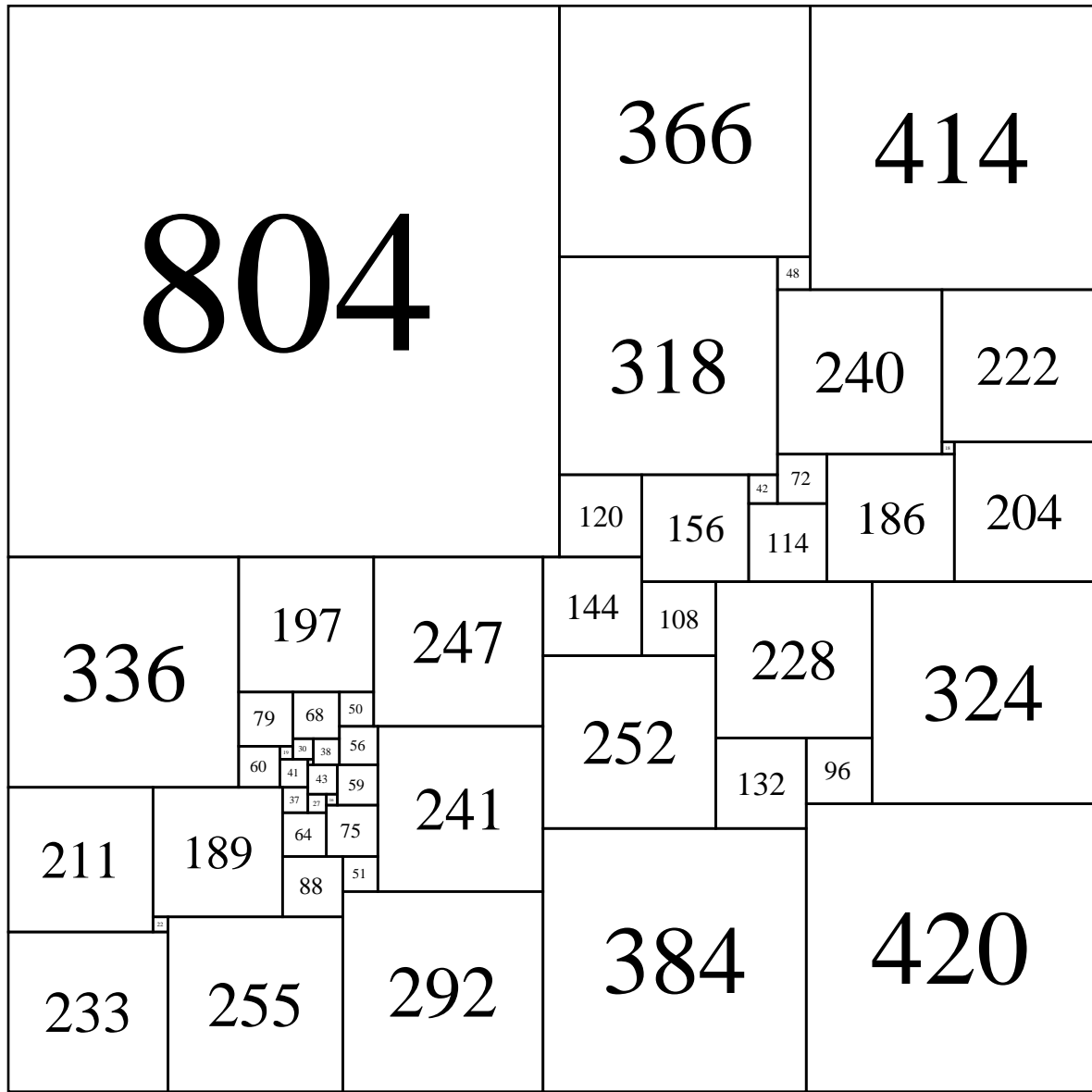
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53 : 1584bk (8) SEA 2012

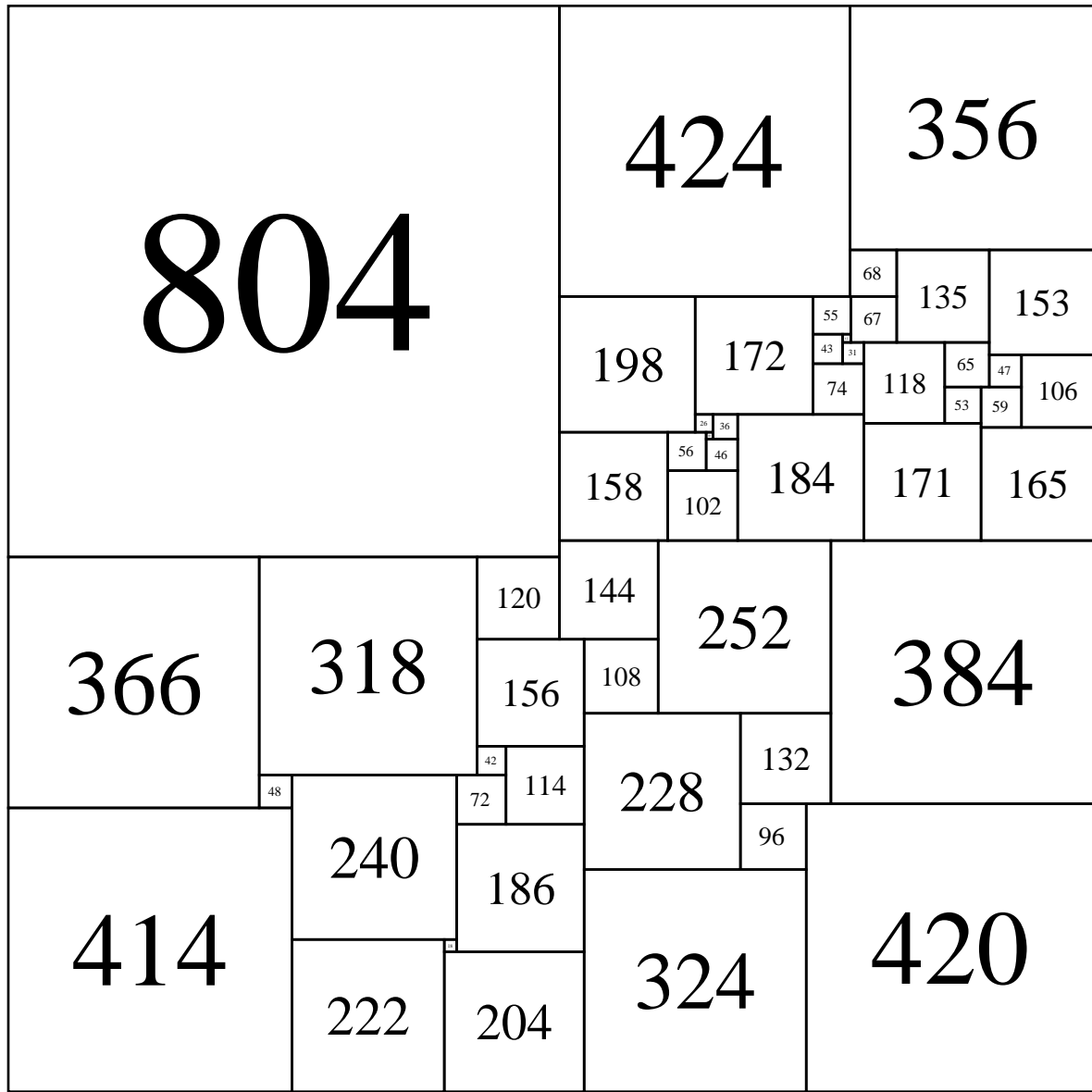


53 : 1584b1 (8) SEA 2012

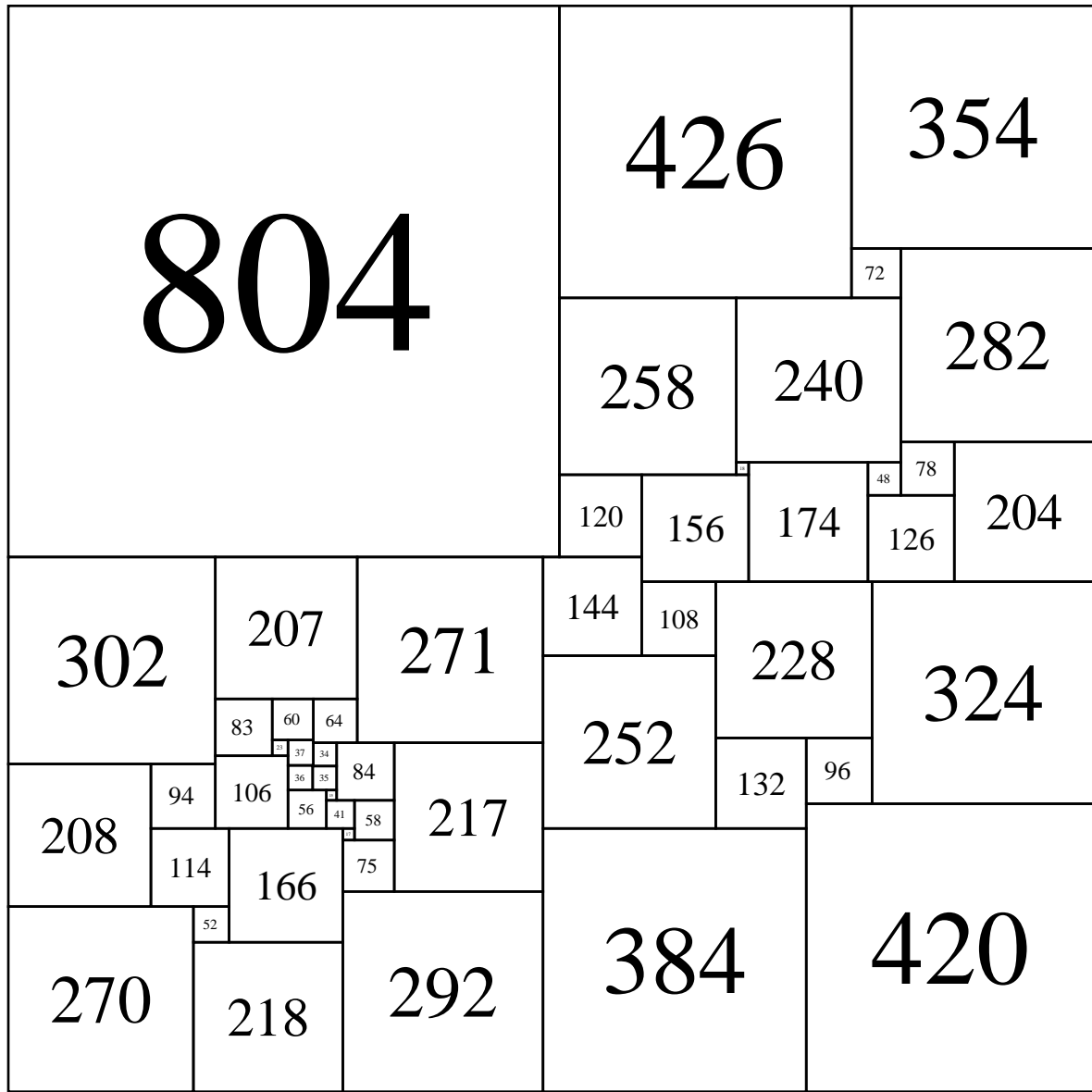


53 : 1584bm (8) SEA 2012

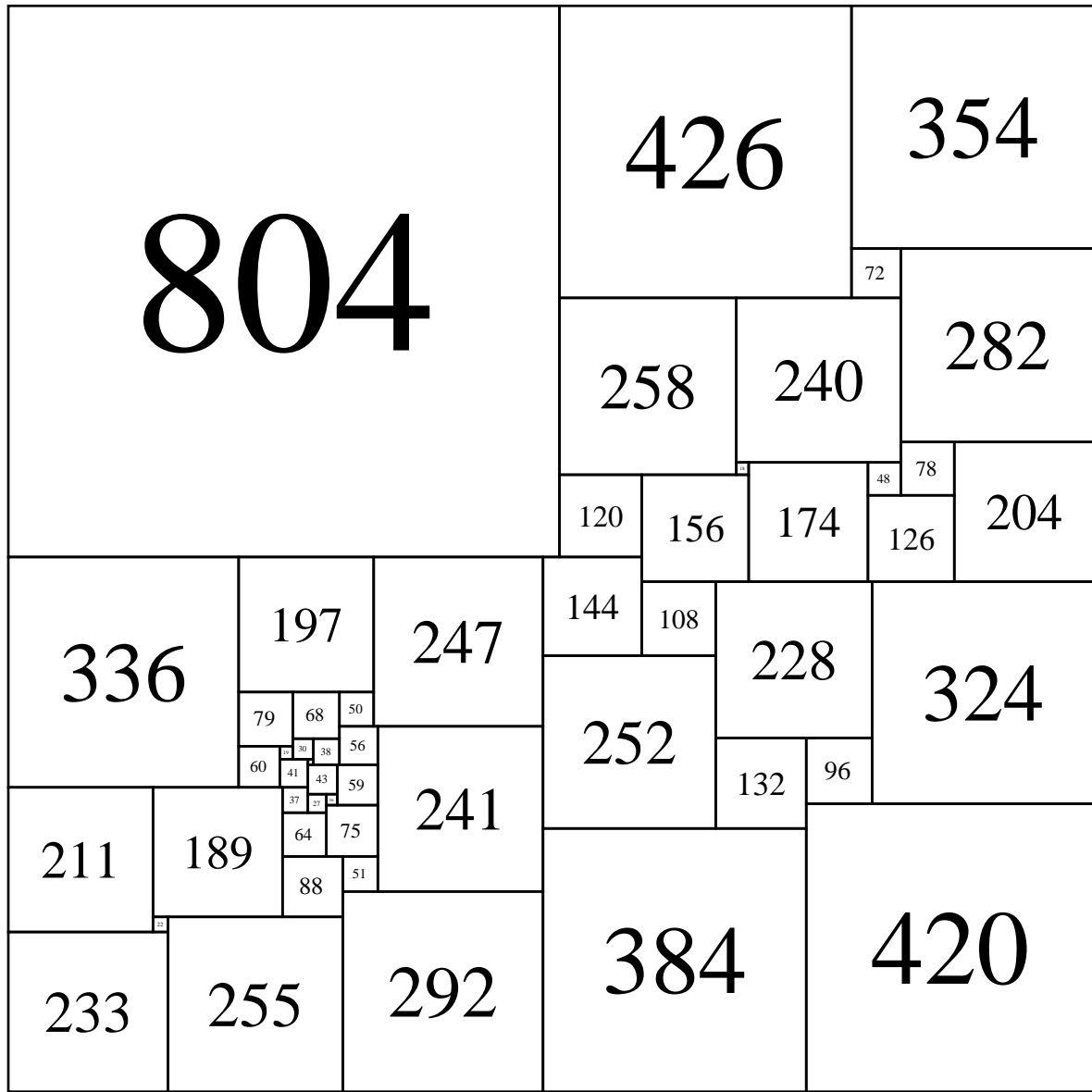




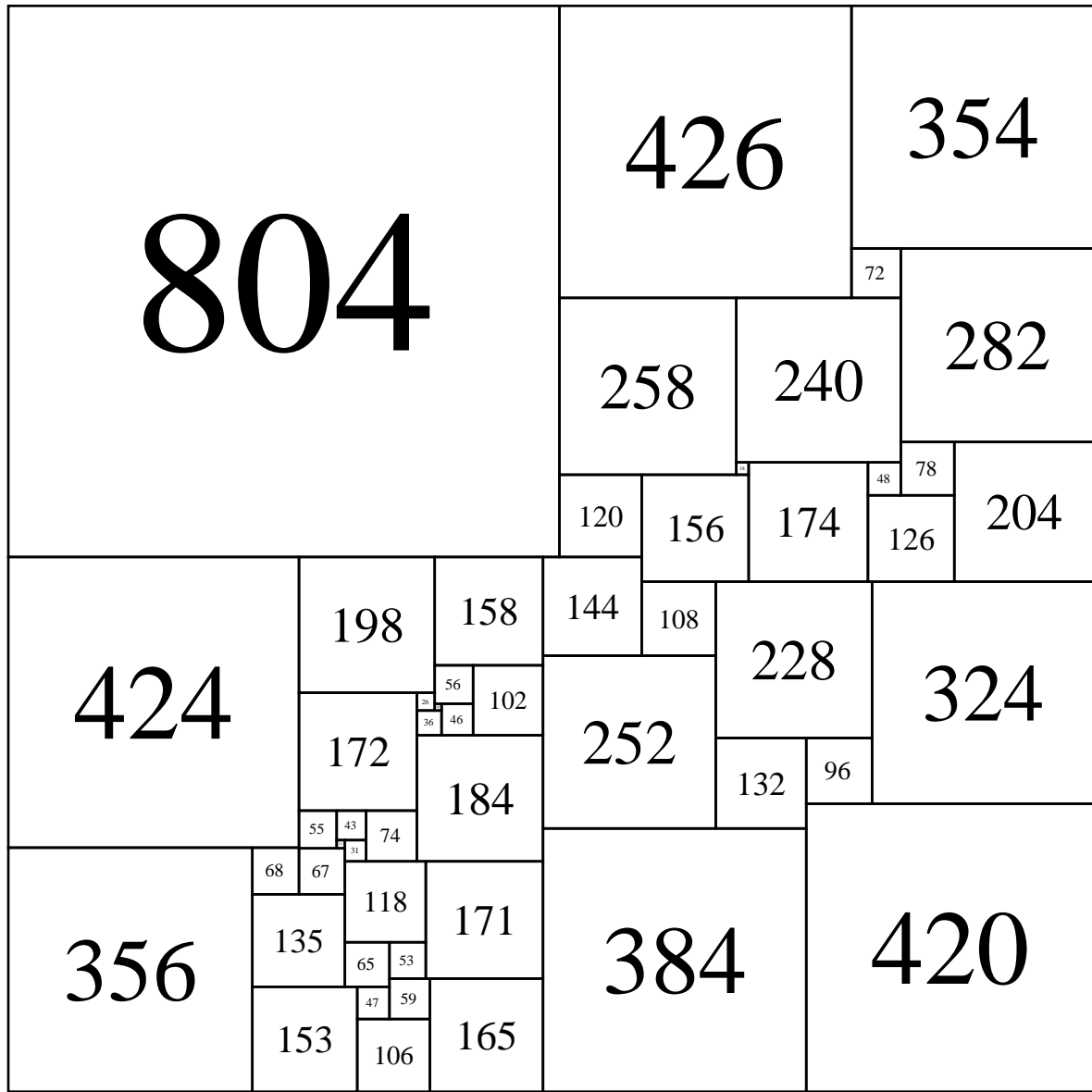
53 : 1584bn (8) SEA 2012



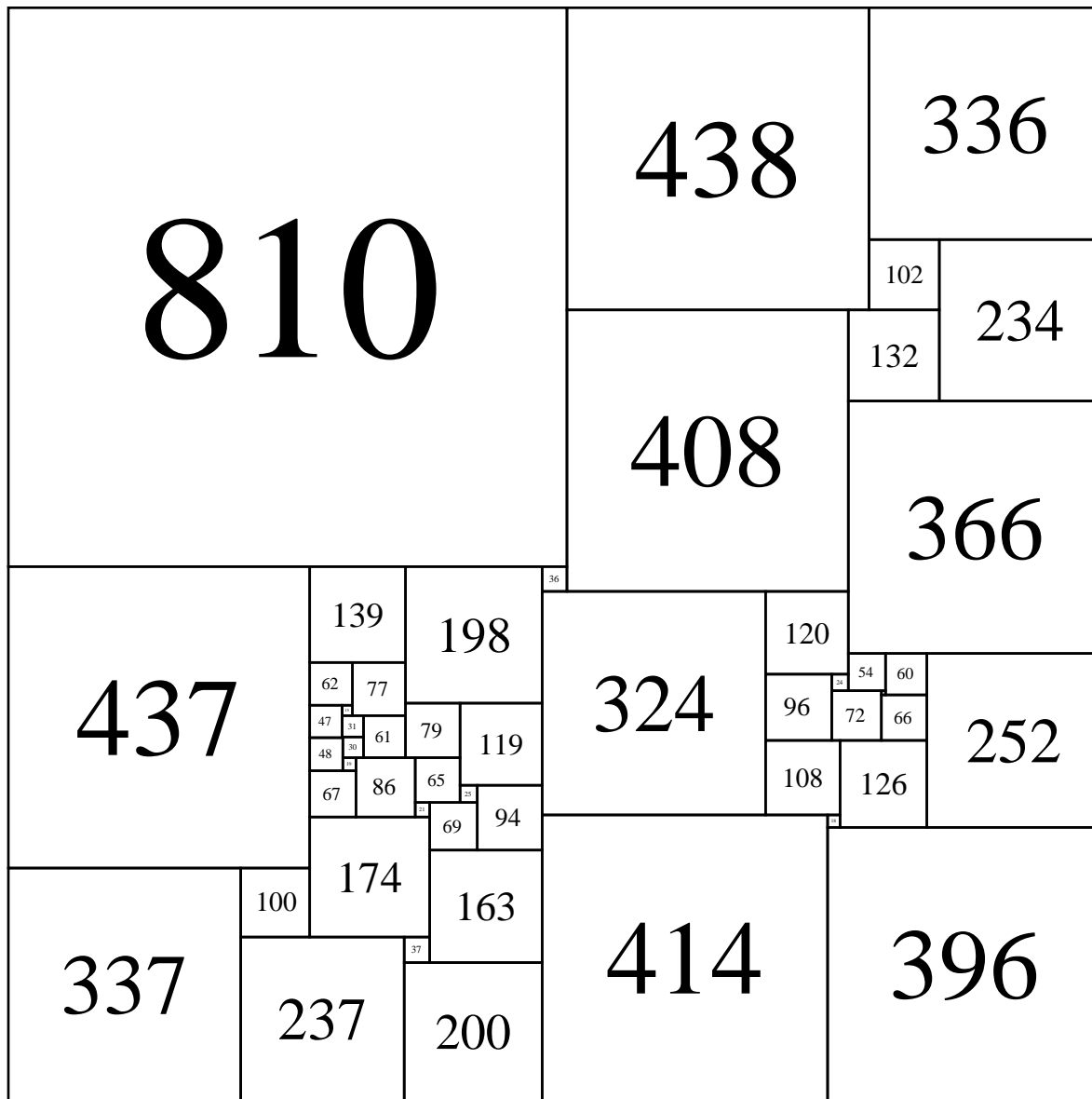
53 : 1584bo (8) SEA 2012



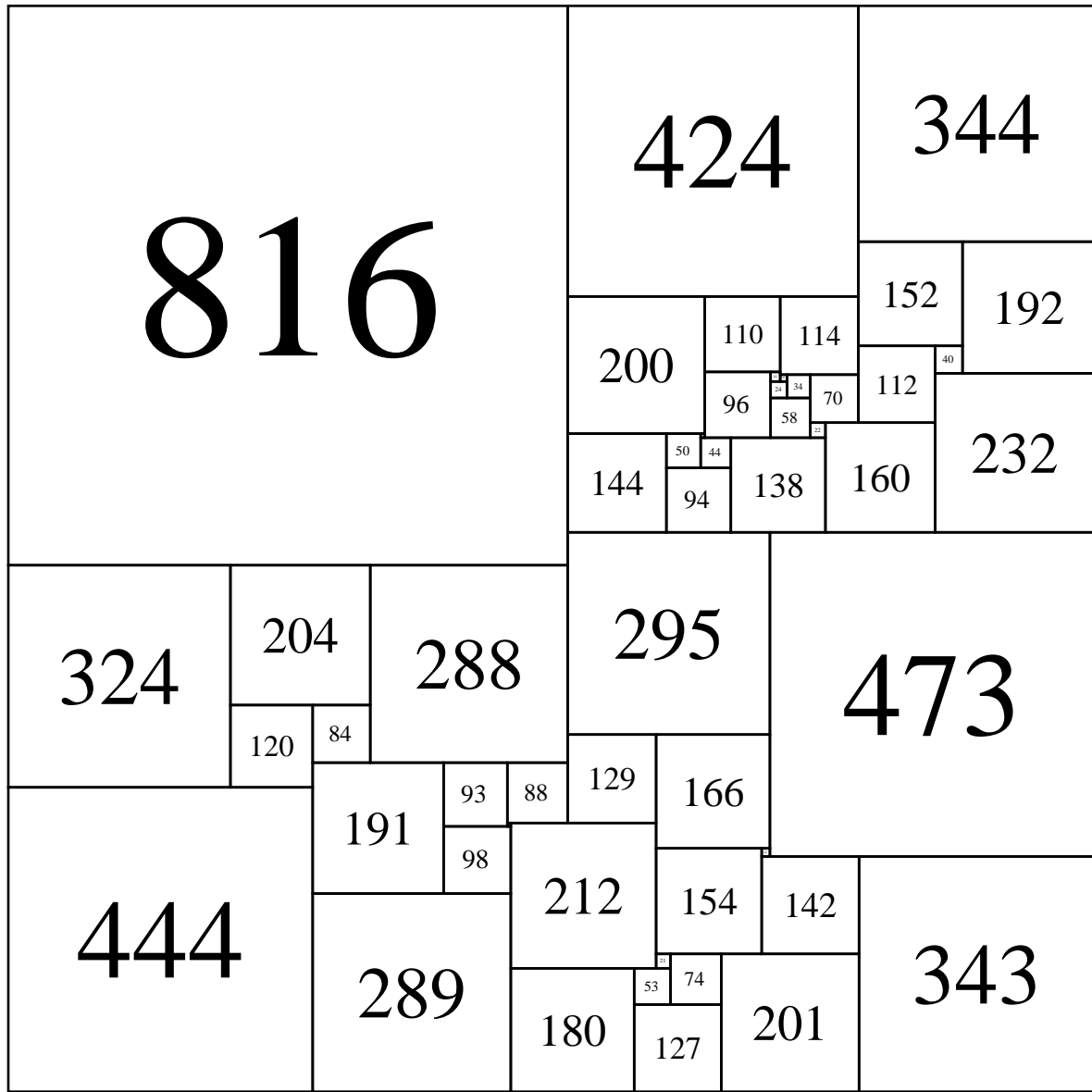
53 : 1584bp (8) SEA 2012



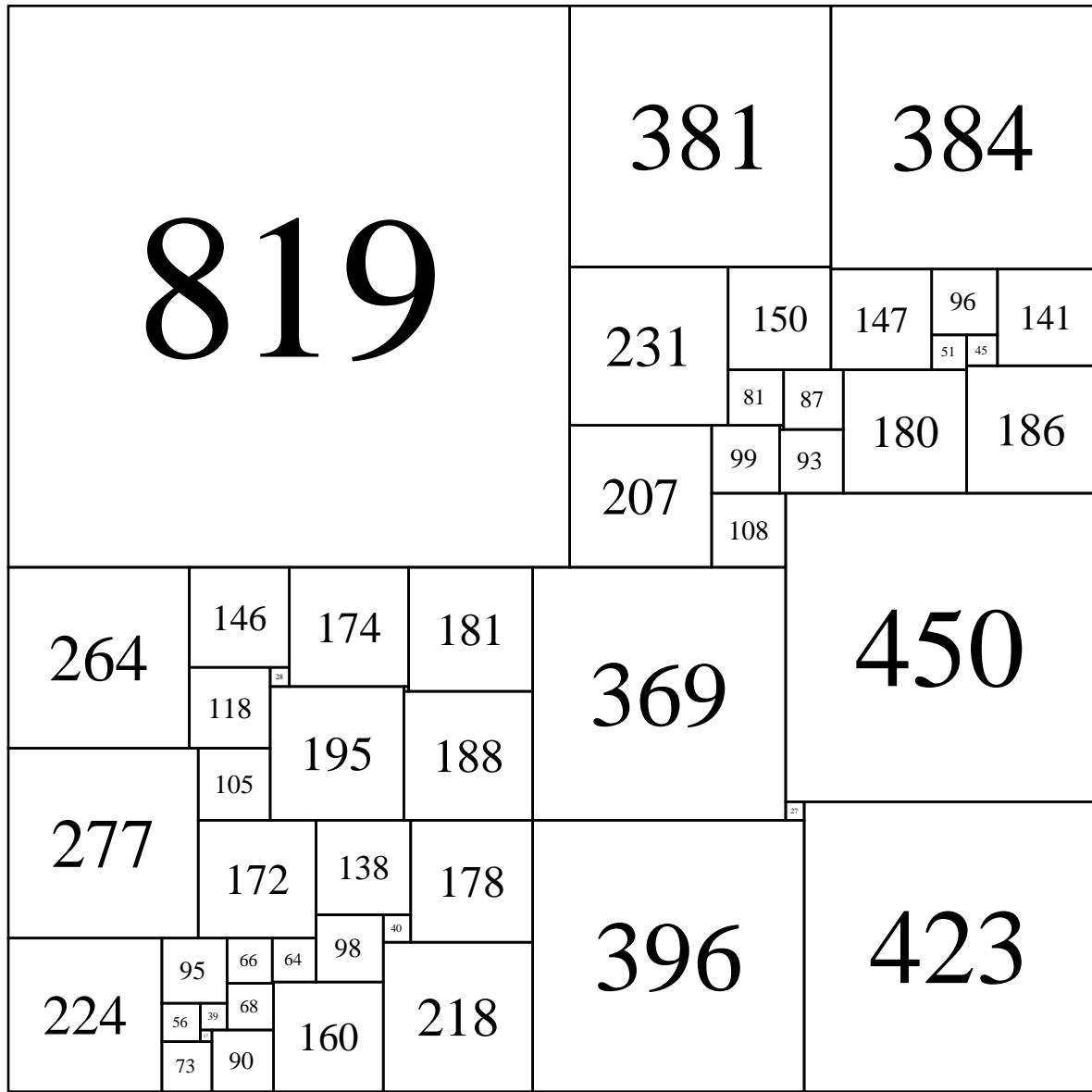
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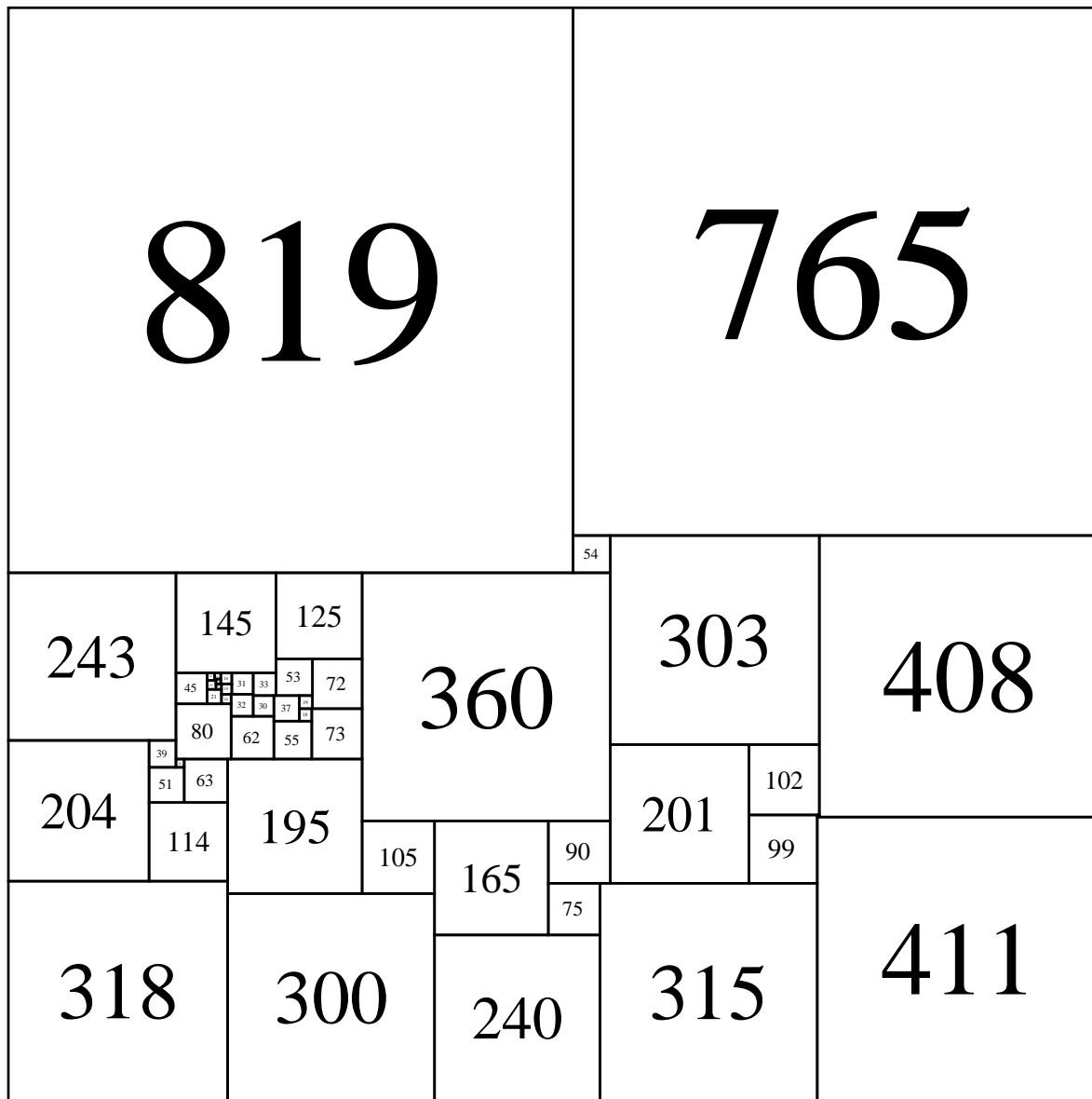
53 : 1584br (8) SEA 2012



53 : 1584bs (8) SEA 2012

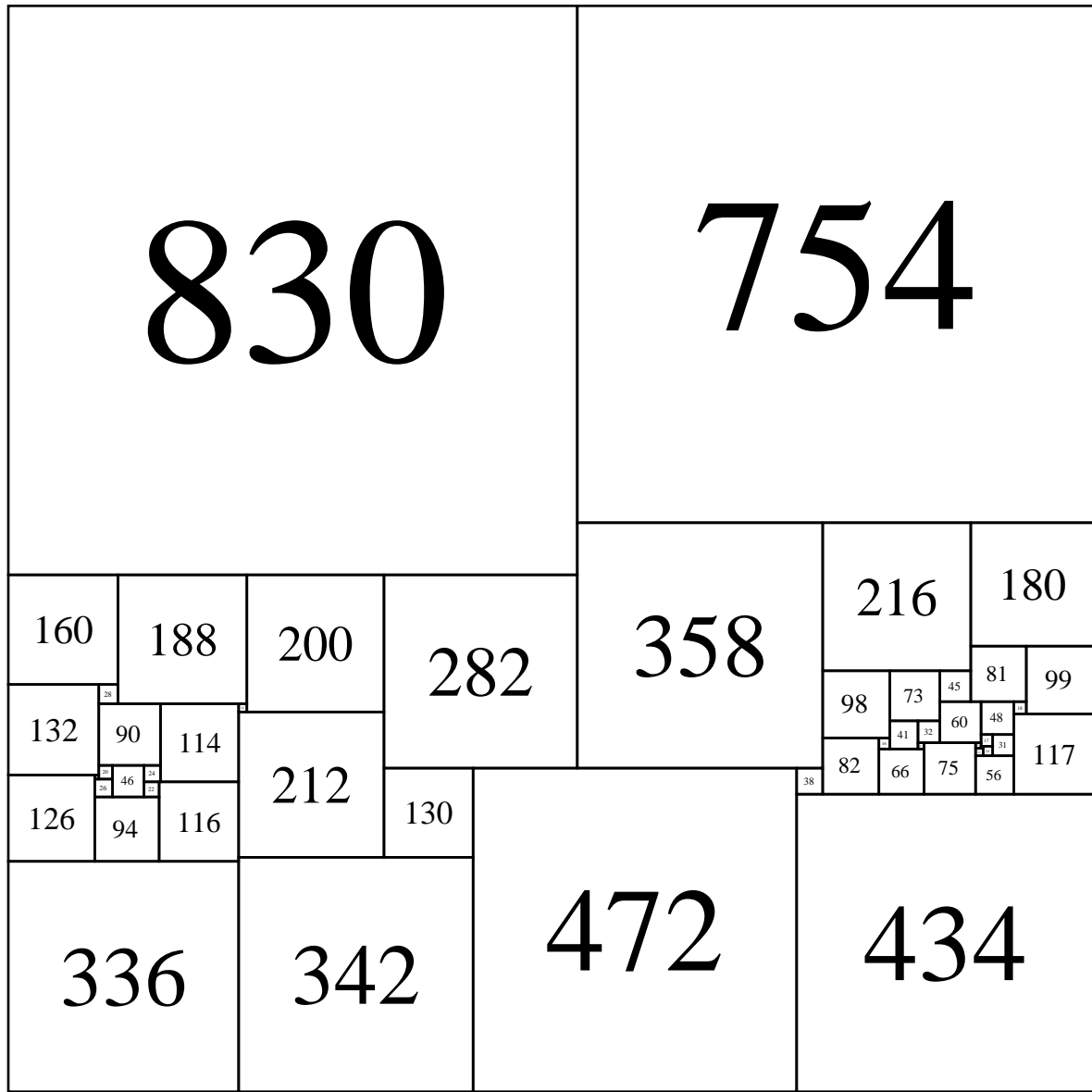


53 : 1584bt (8) SEA 2012

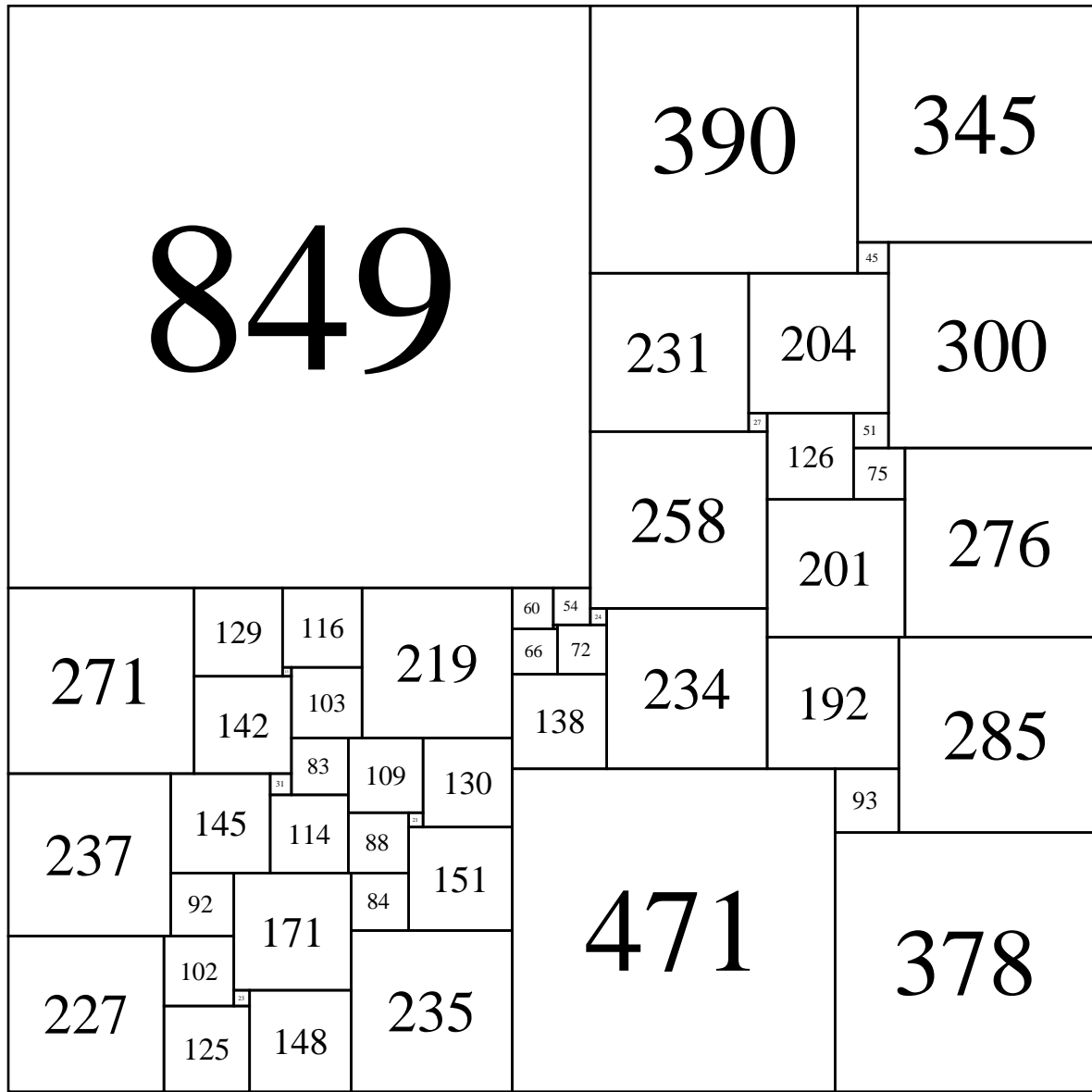


53 : 1584bu (8) SEA 2012

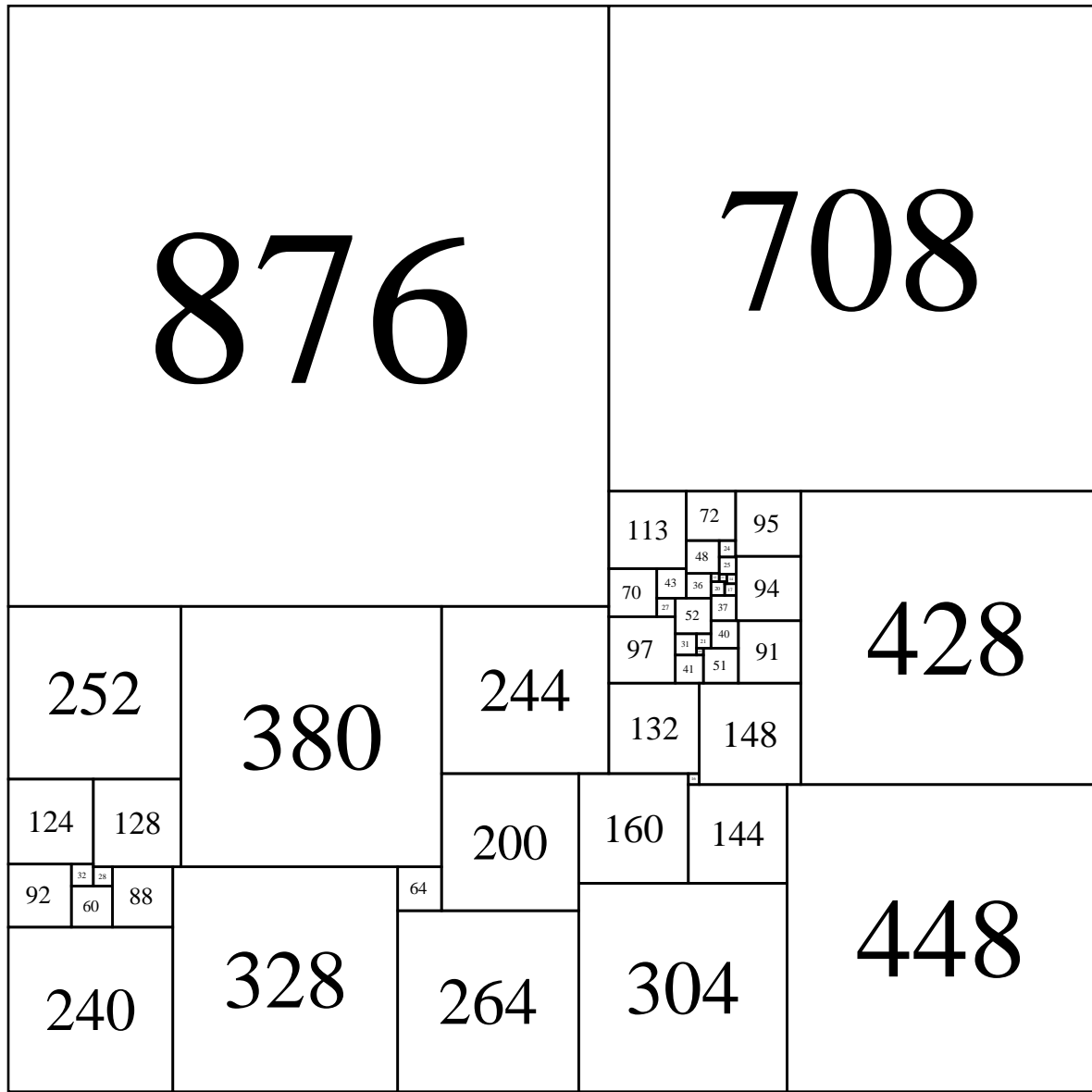




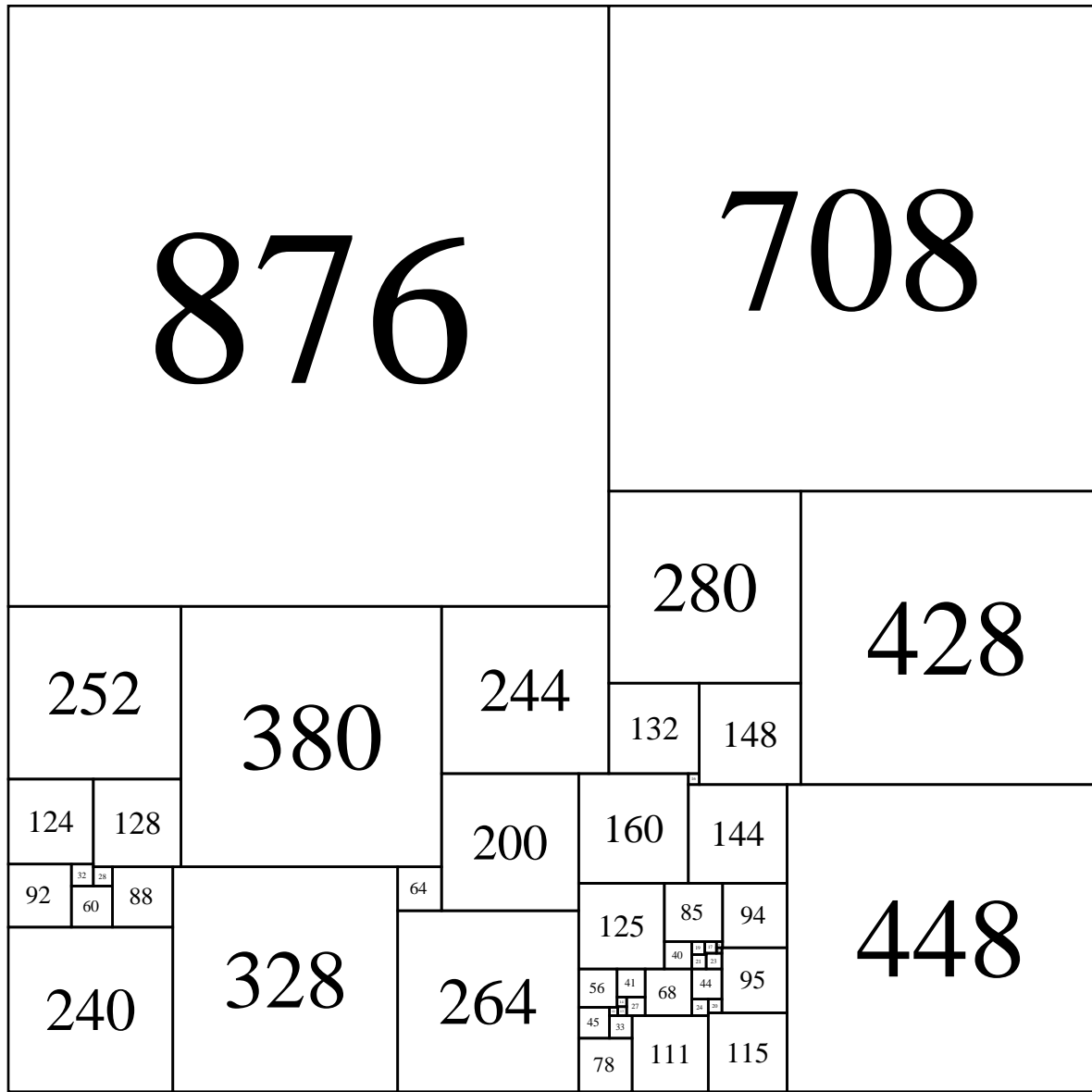
53 : 1584bv (8) SEA 2012



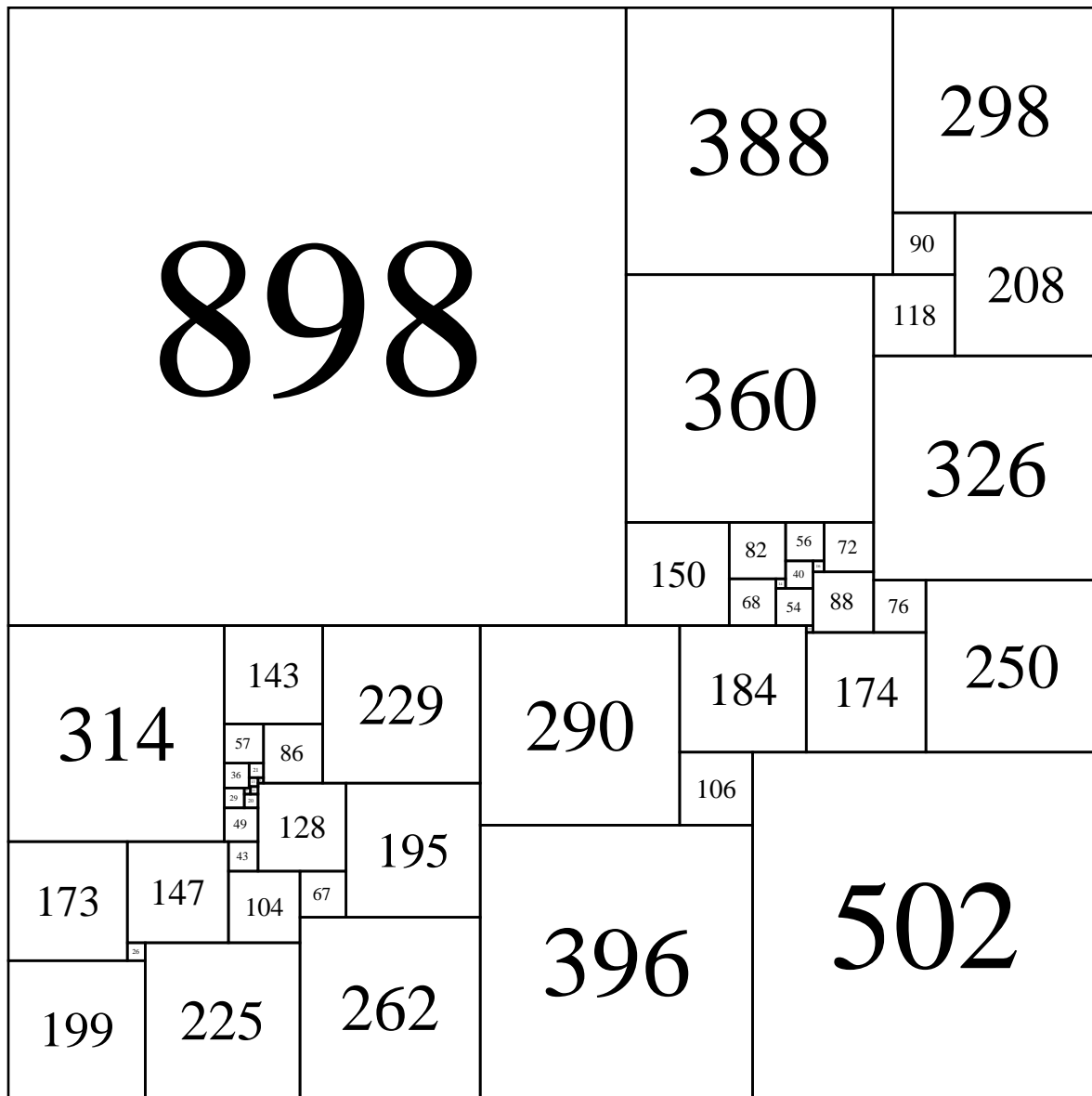
53 : 1584bw (8) SEA 2012



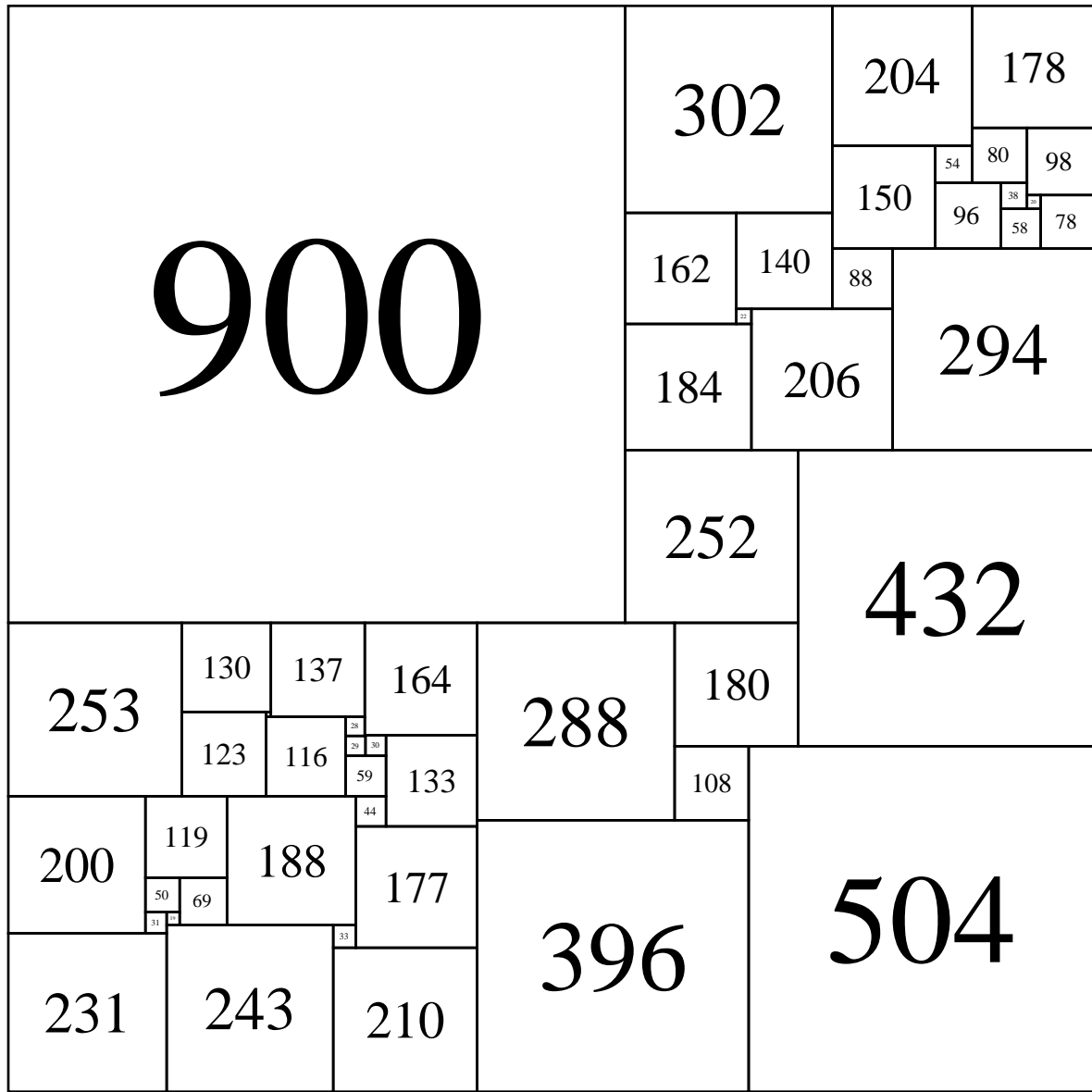
53 : 1584bx (8) SEA 2012



53 : 1584by (8) SEA 2012

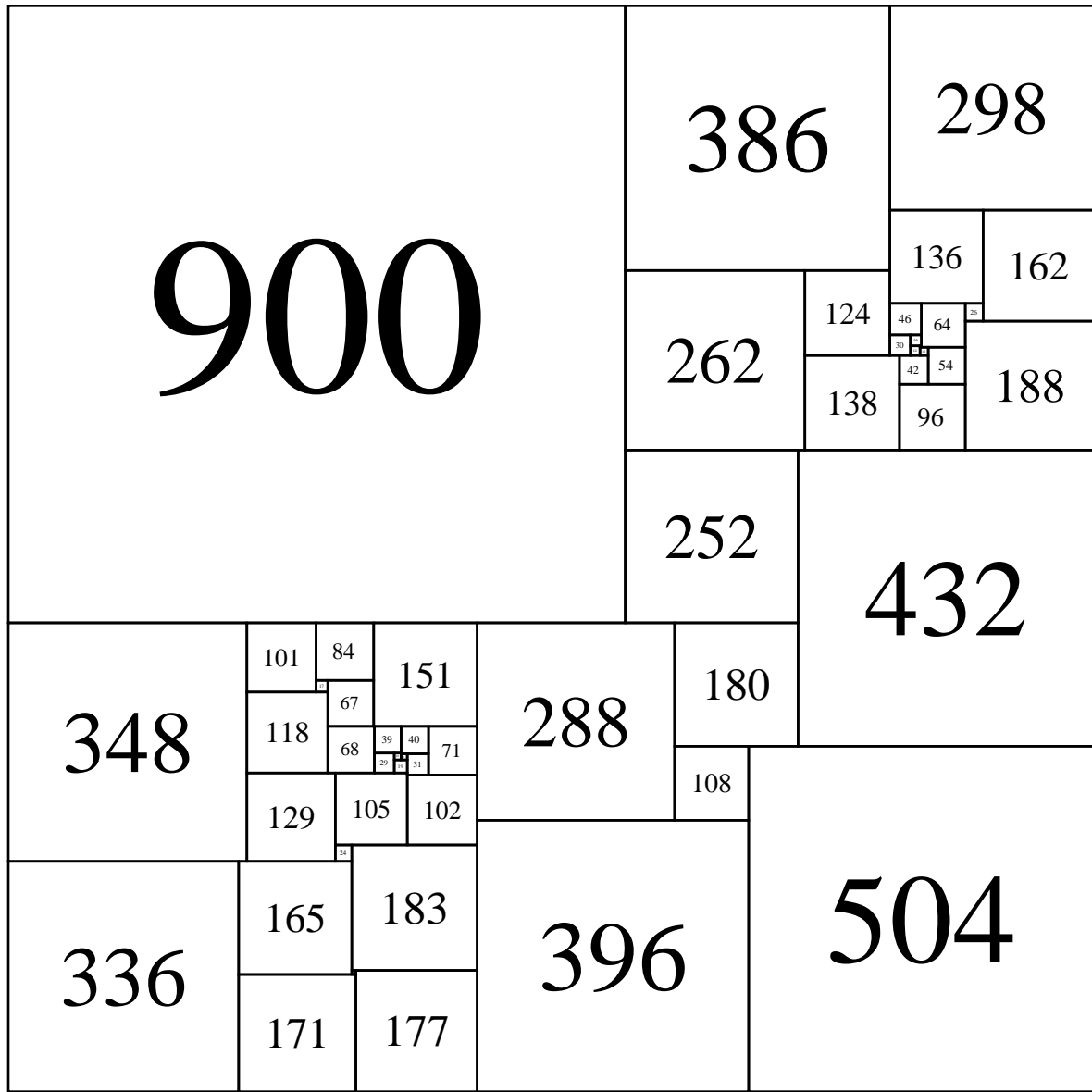


53 : 1584bz (8) SEA 2012



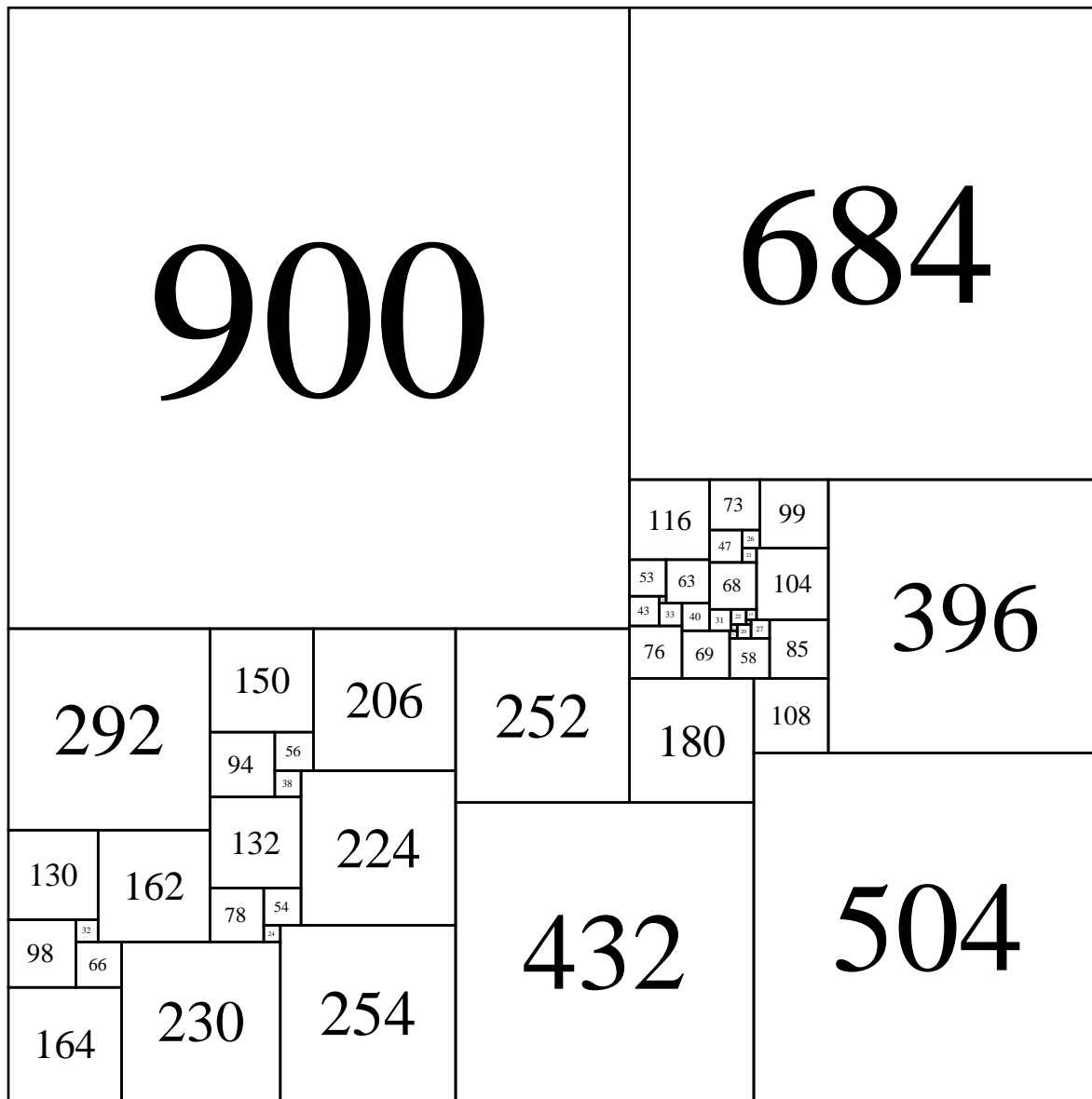
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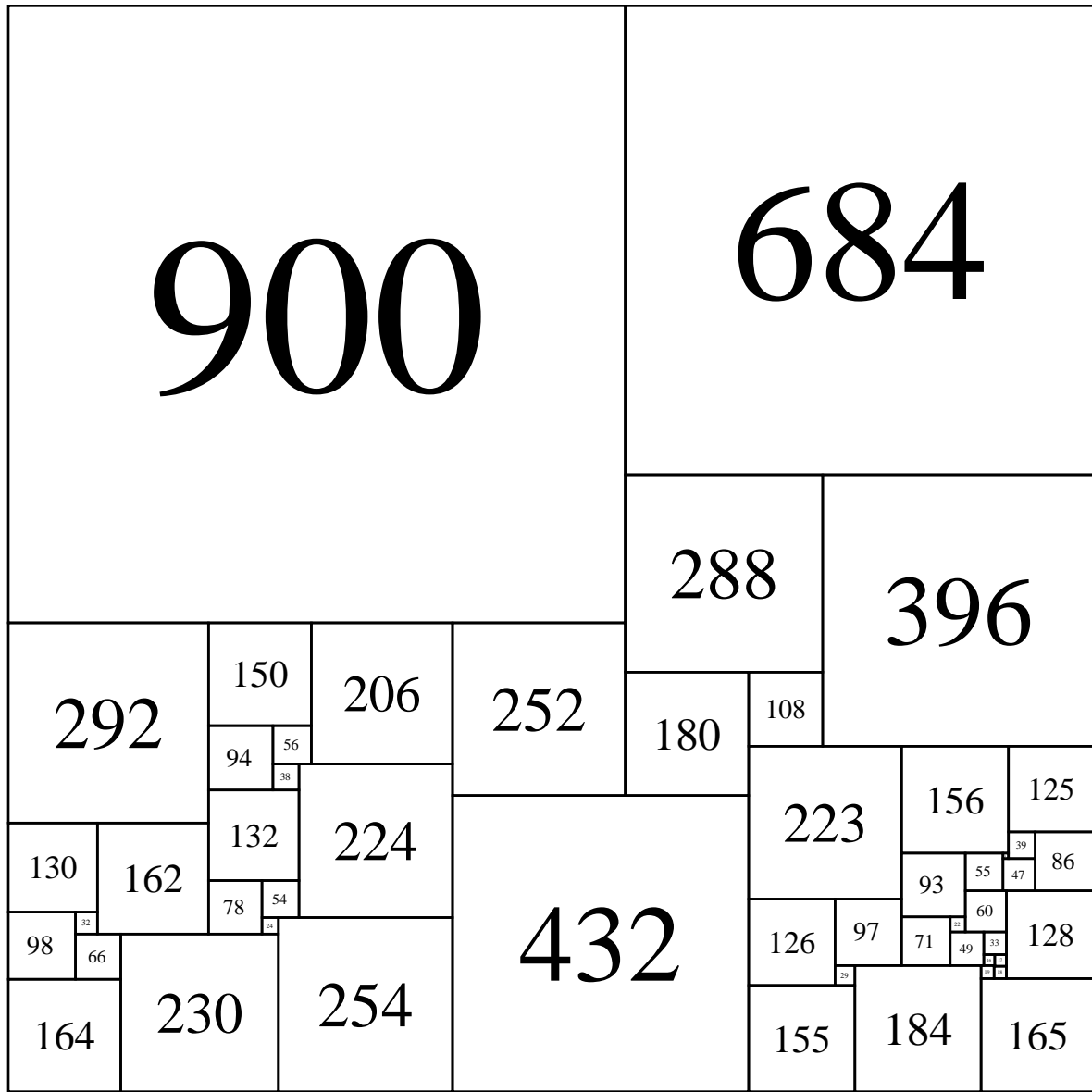


53 : 1584cc (8) SEA 2012

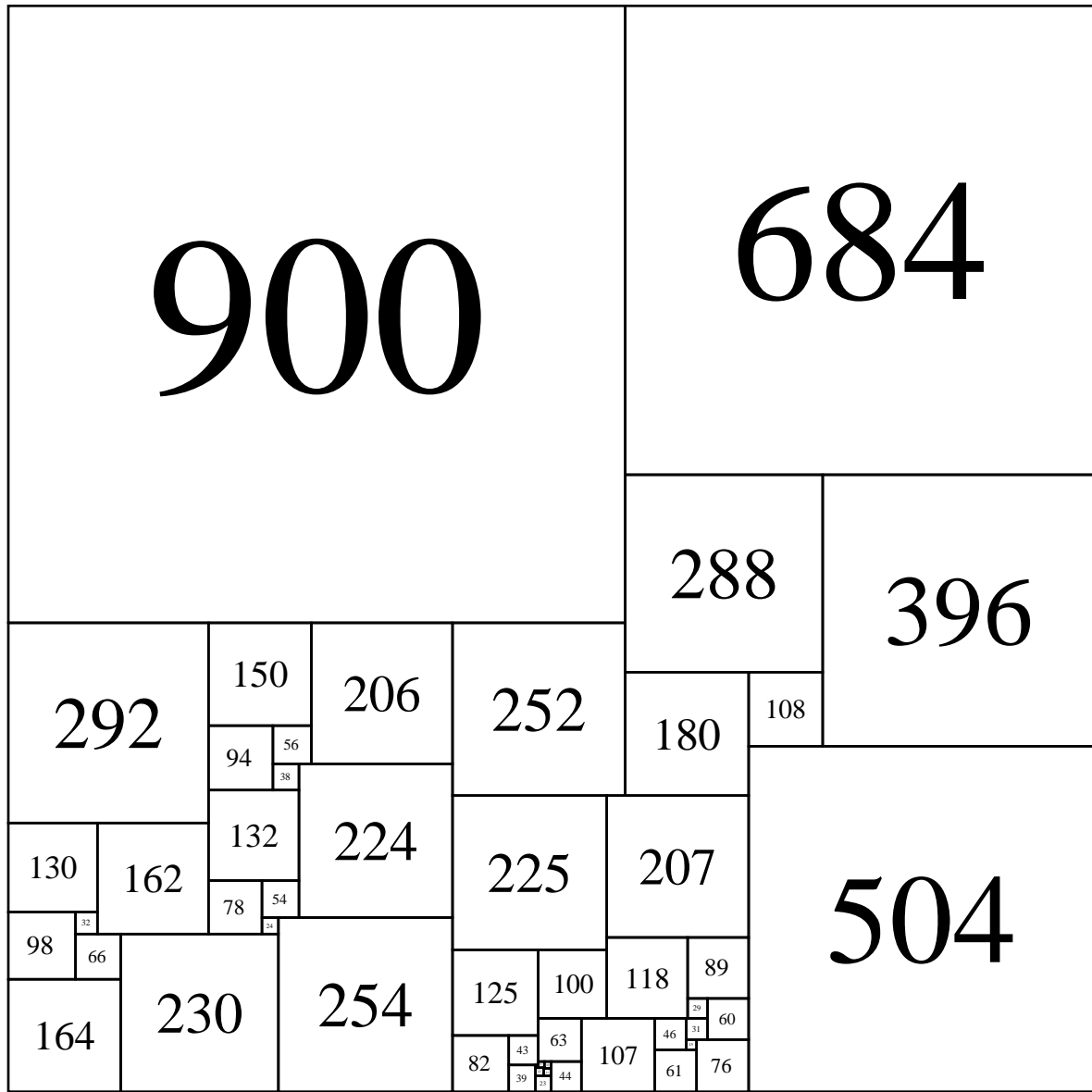




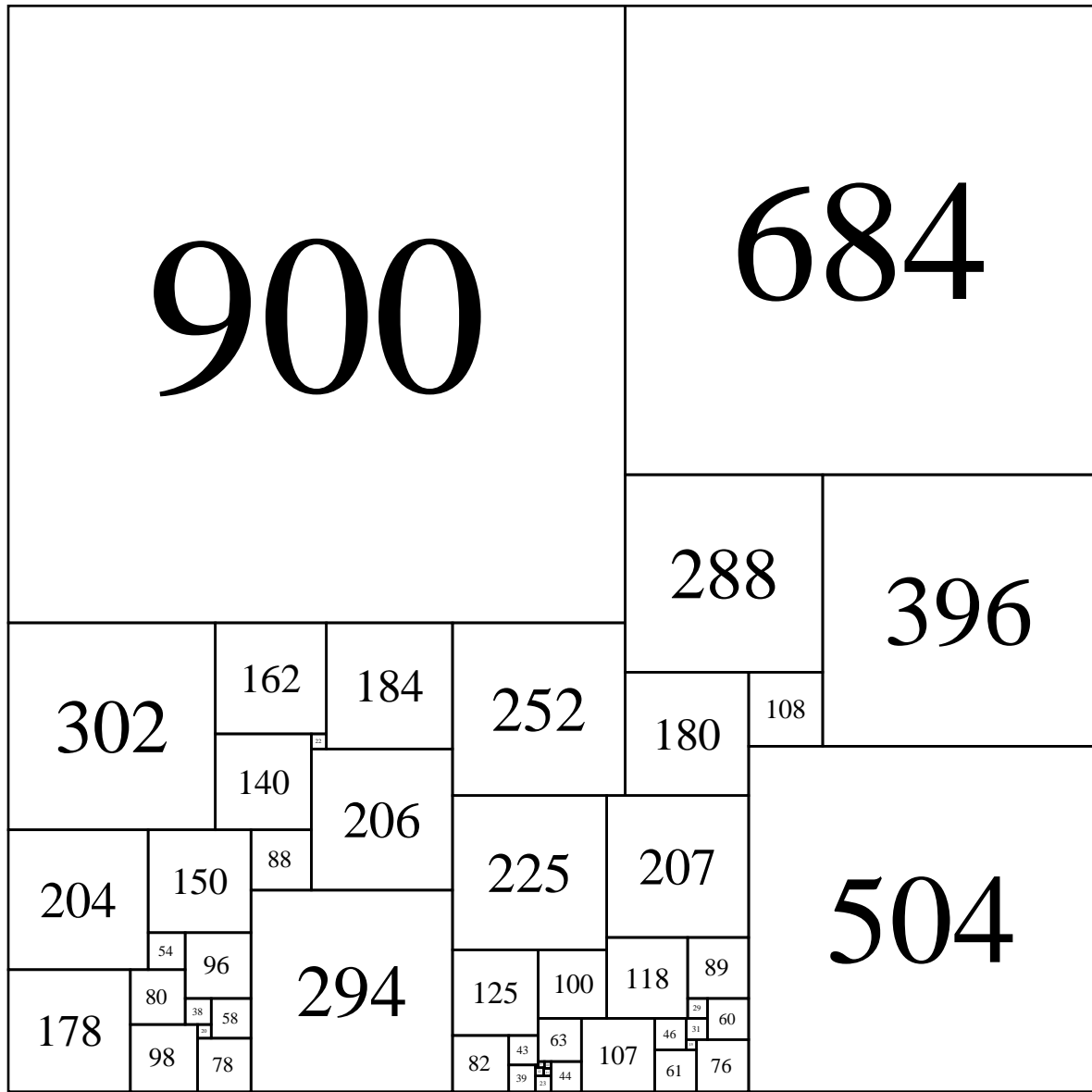
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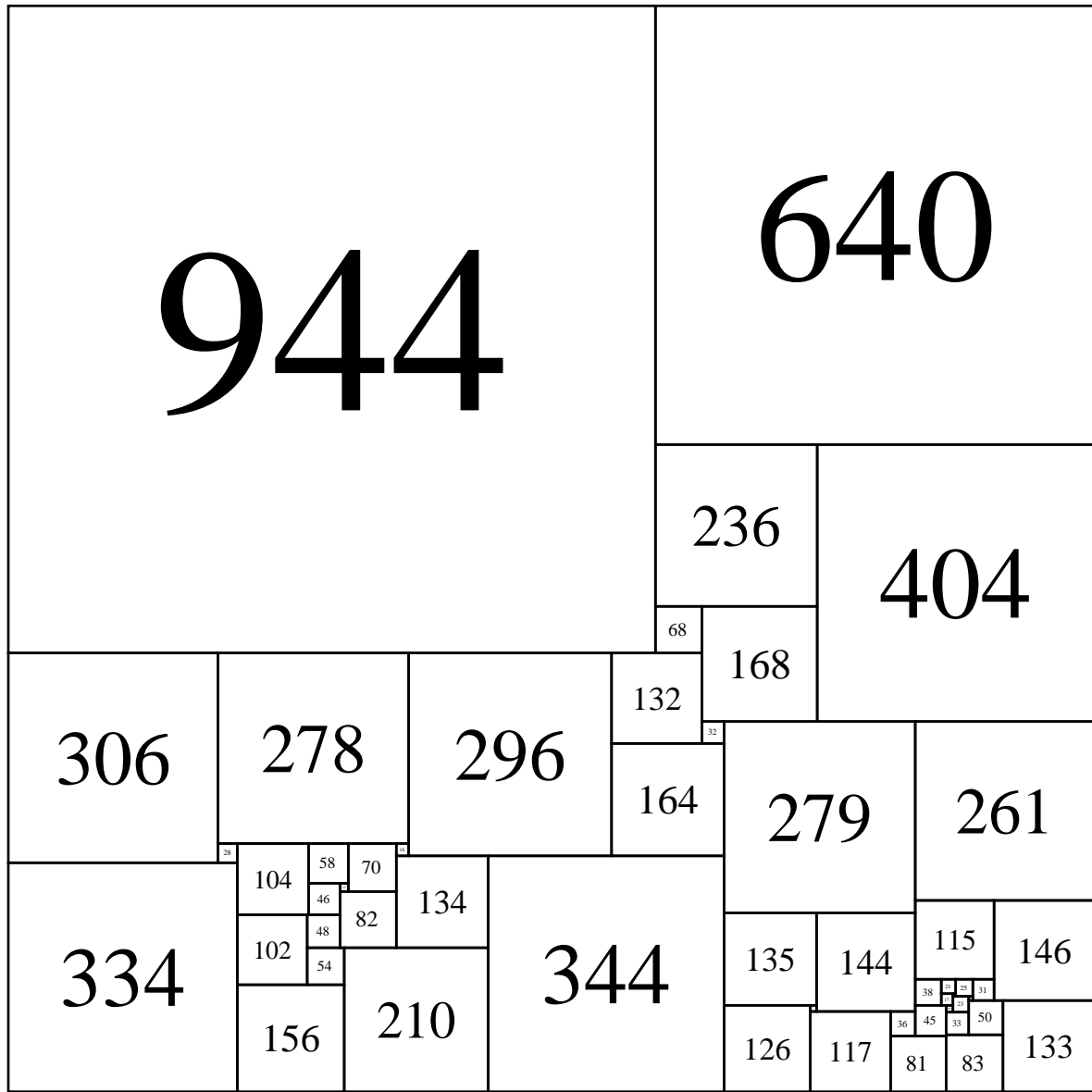
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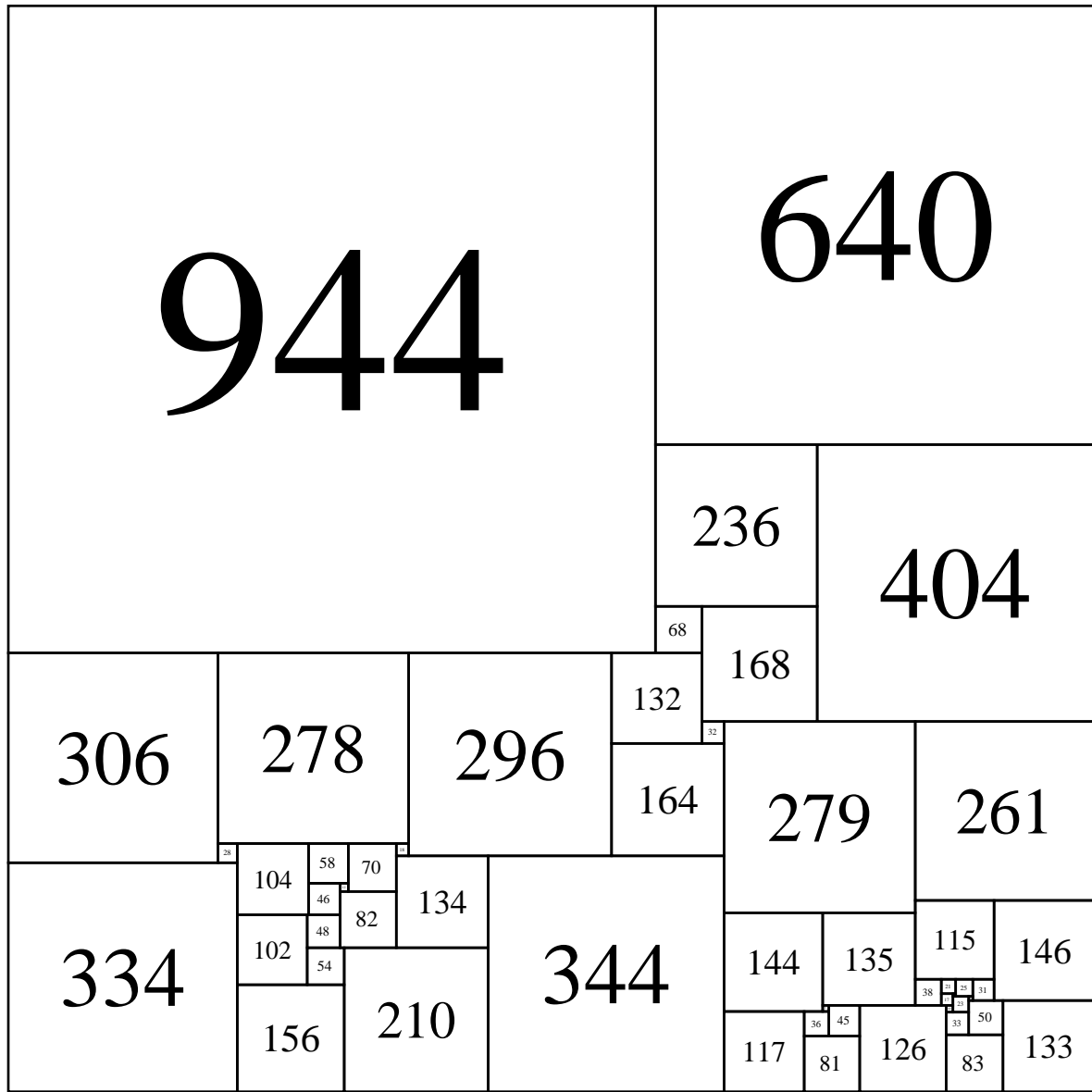
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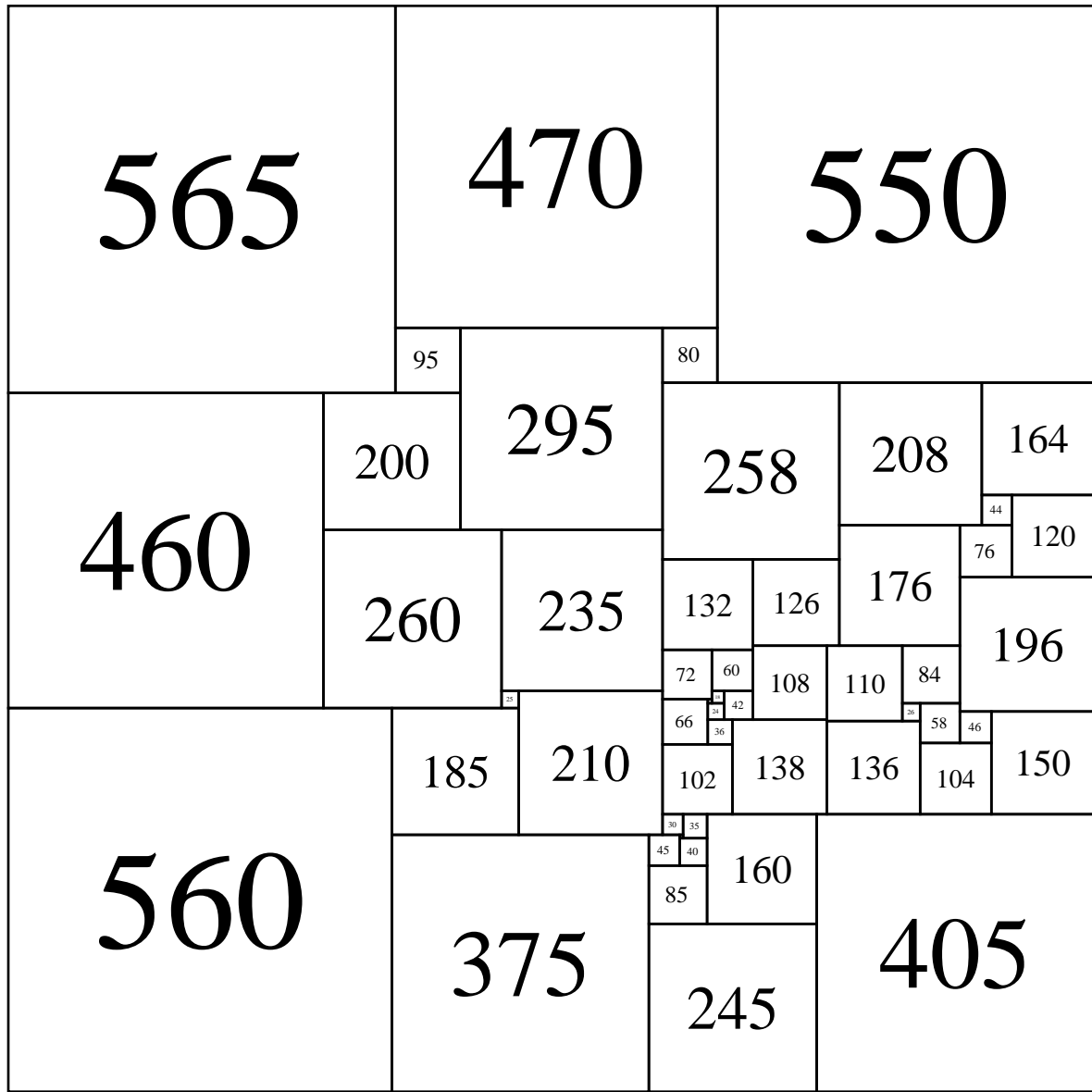
53 : 1584cg (8) SEA 2012



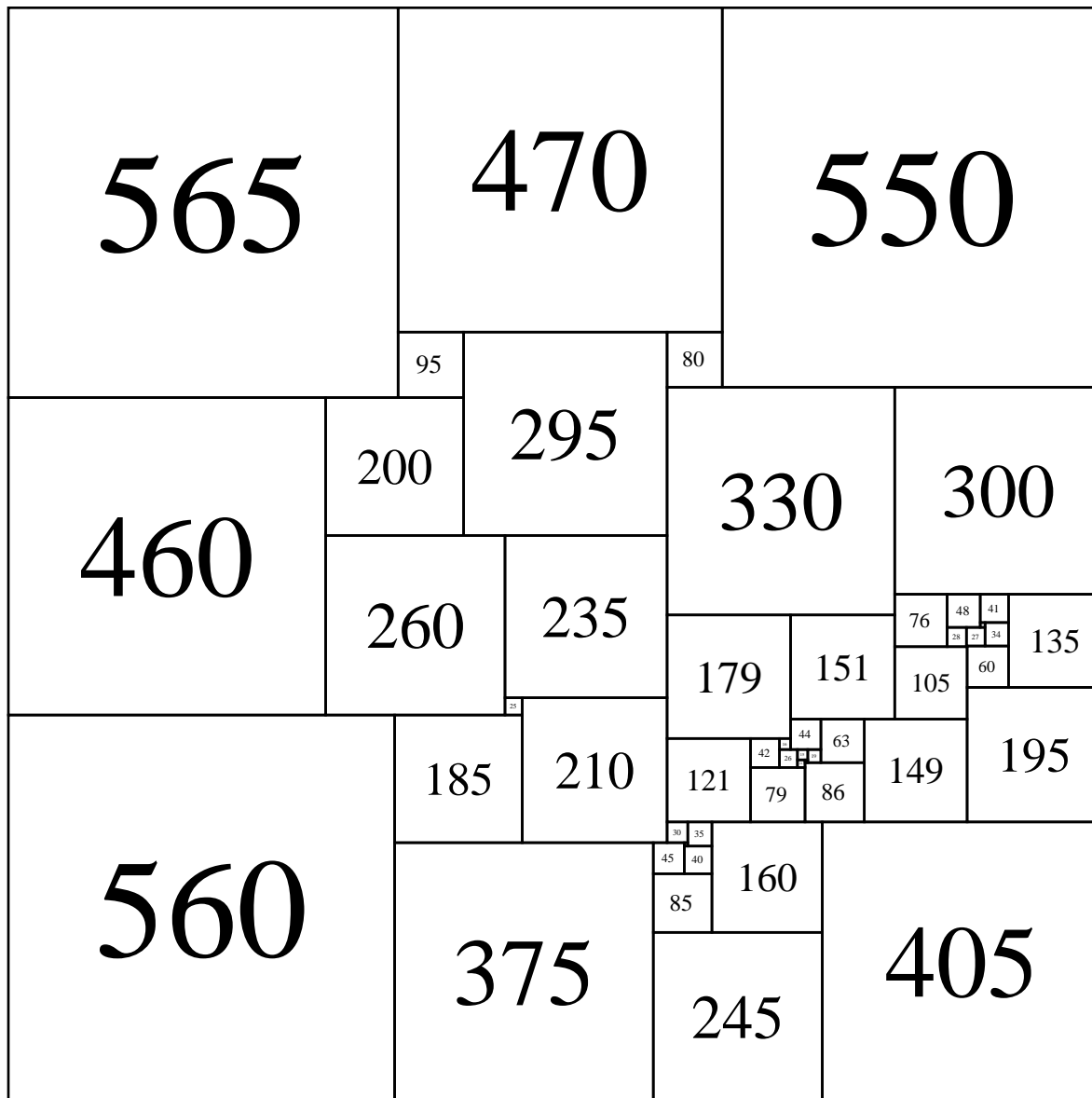
53 : 1584ch (8) SEA 2012



53 : 1584ci (8) SEA 2012

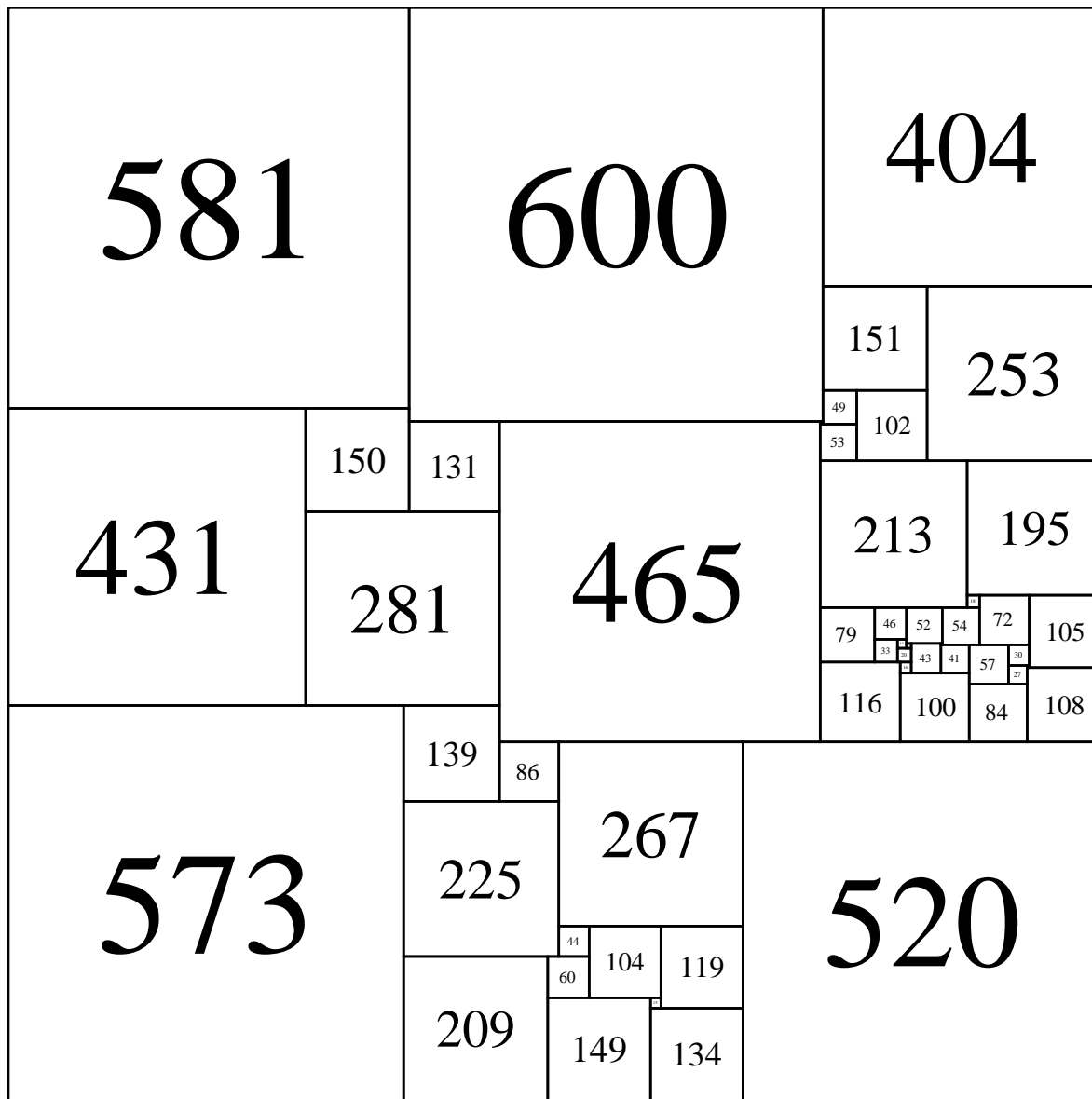


53 : 1585a (8) SEA 2012

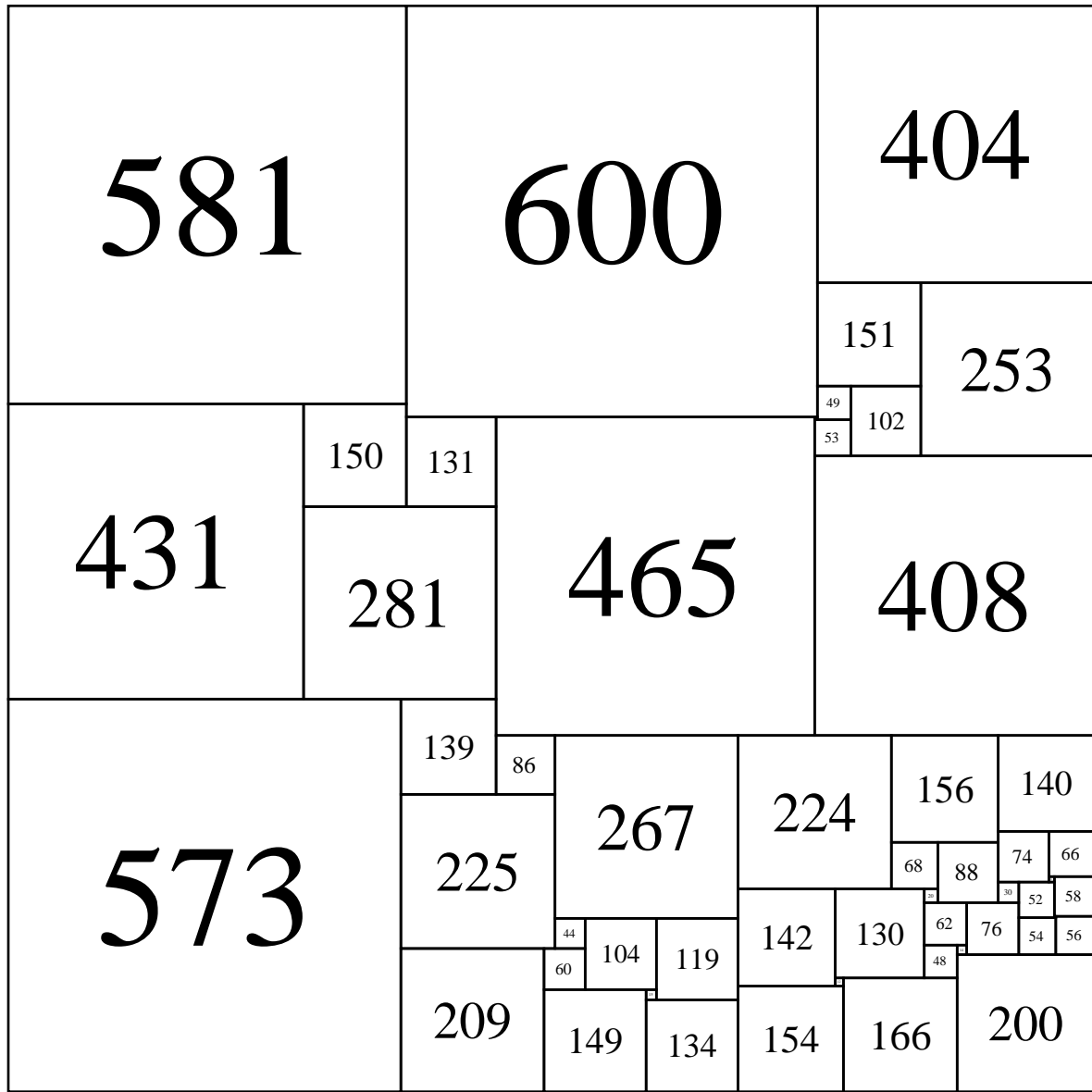


53 : 1585b (8) SEA 2012

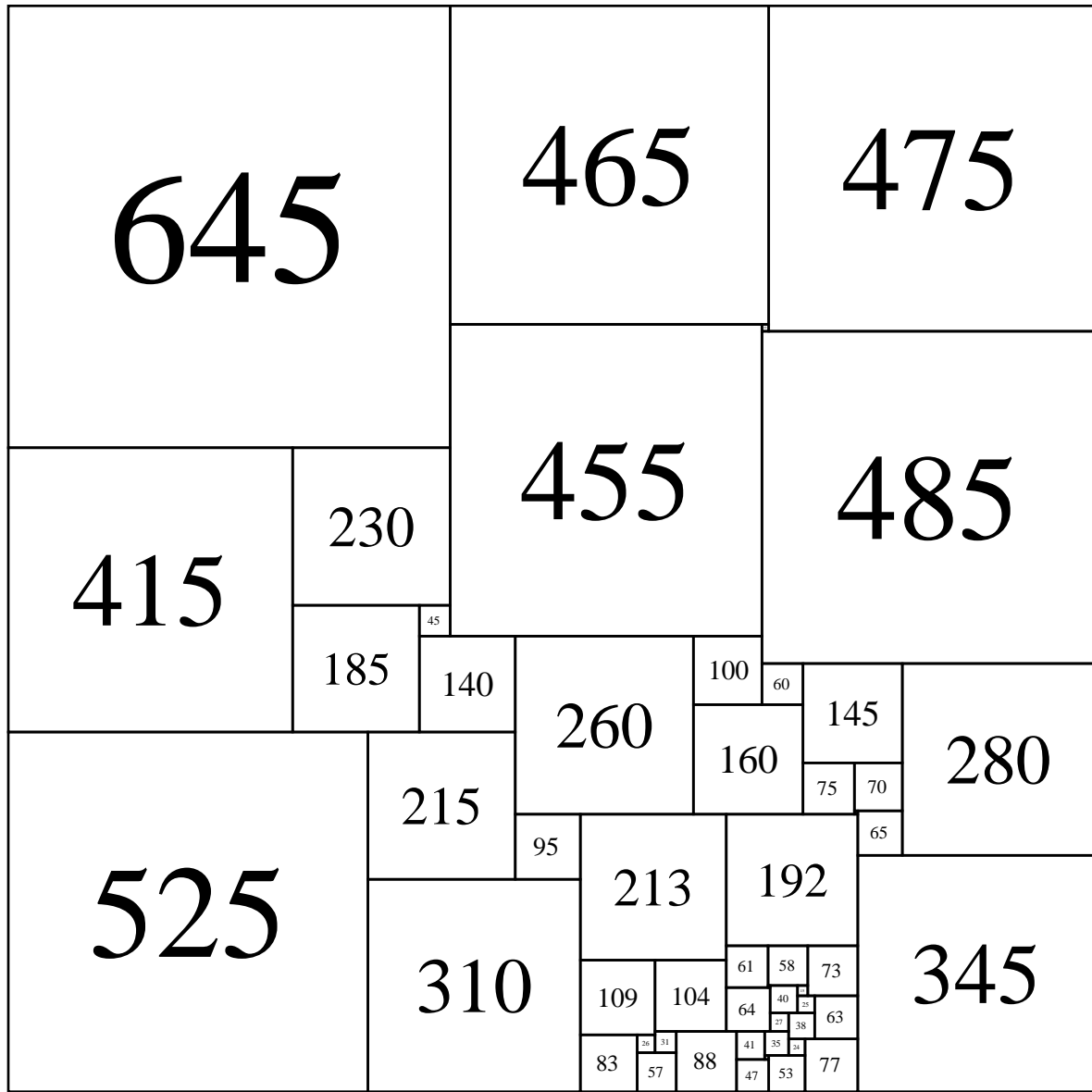




53 : 1585c (8) SEA 2012

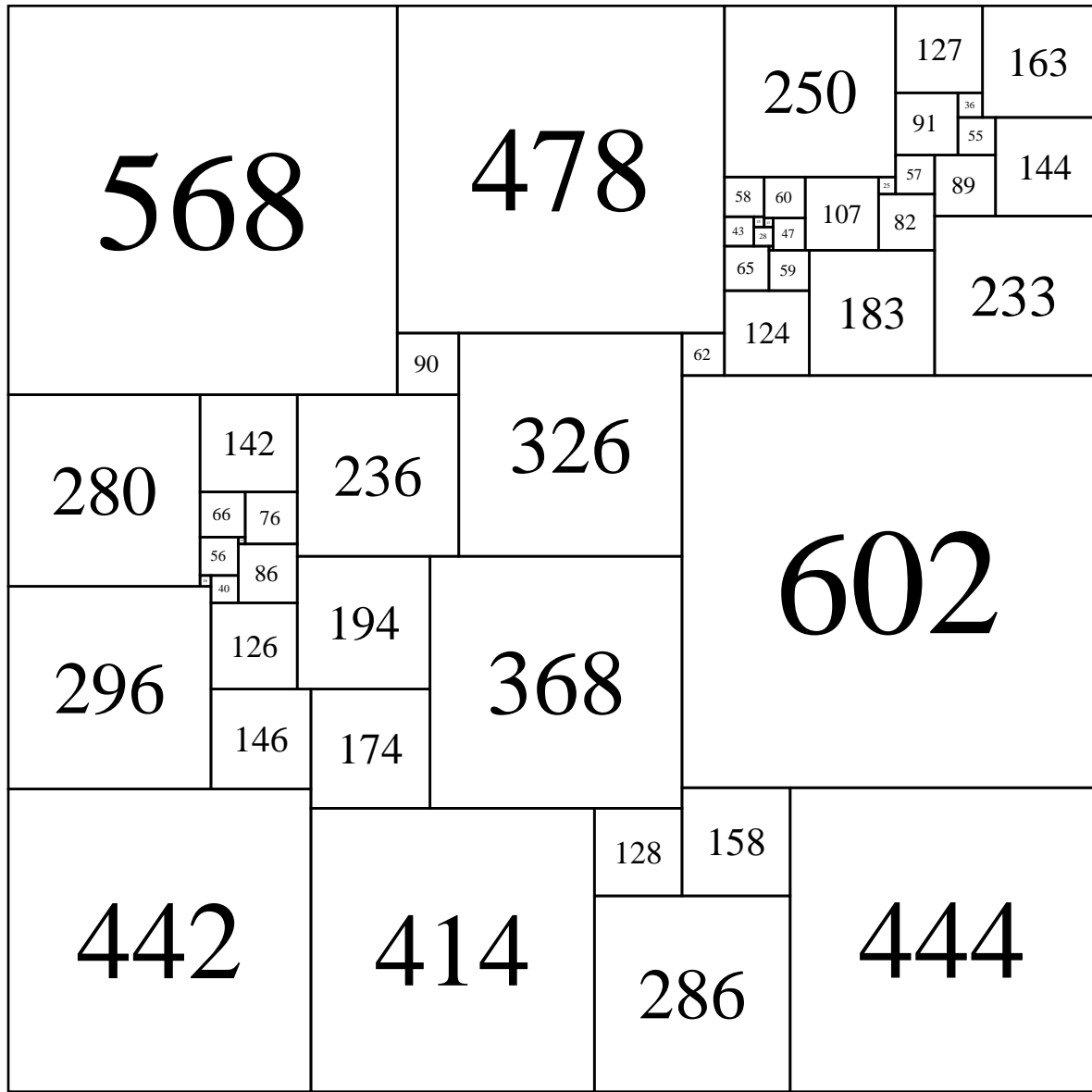


53 : 1585d (8) SEA 2012

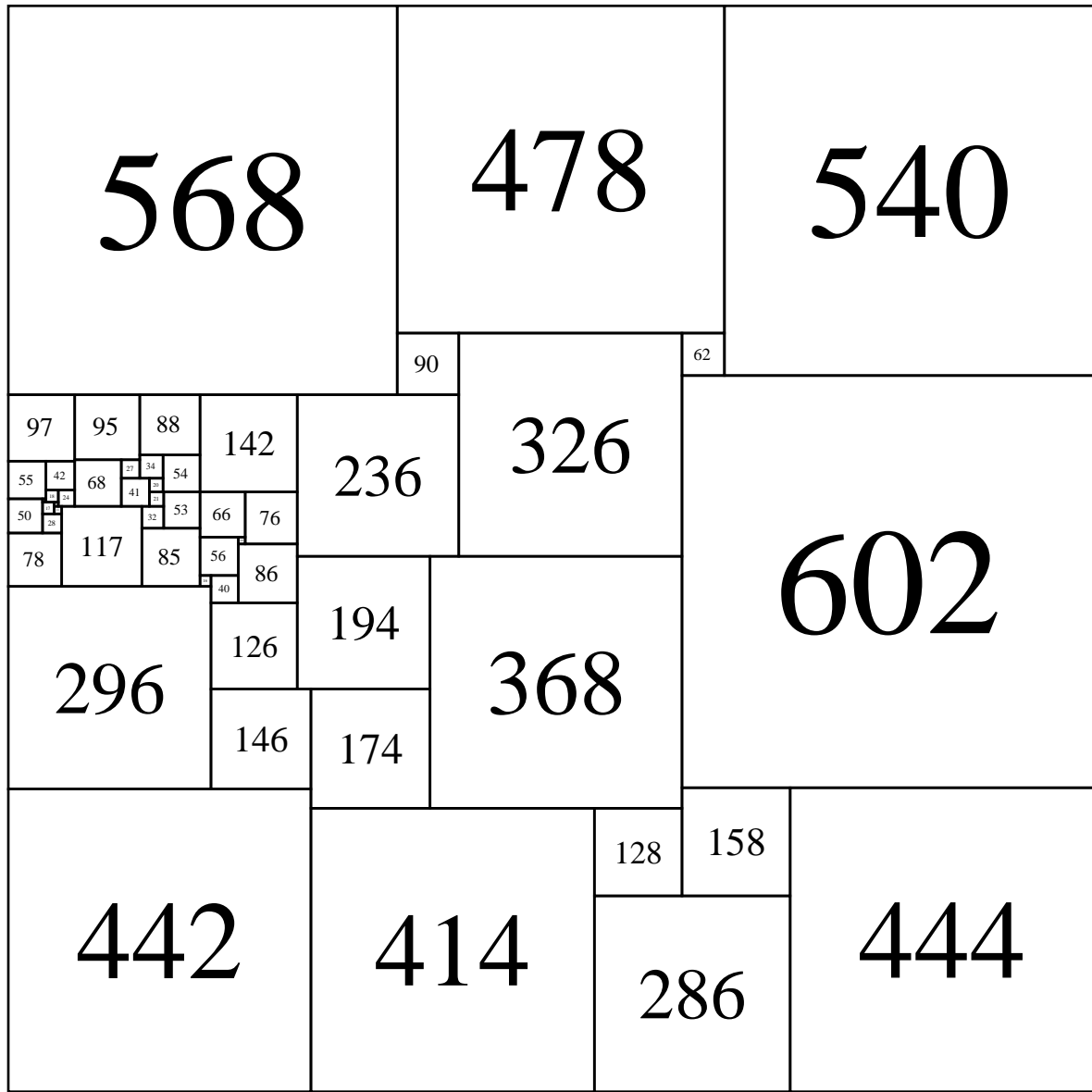


53 : 1585e (8) SEA 2012

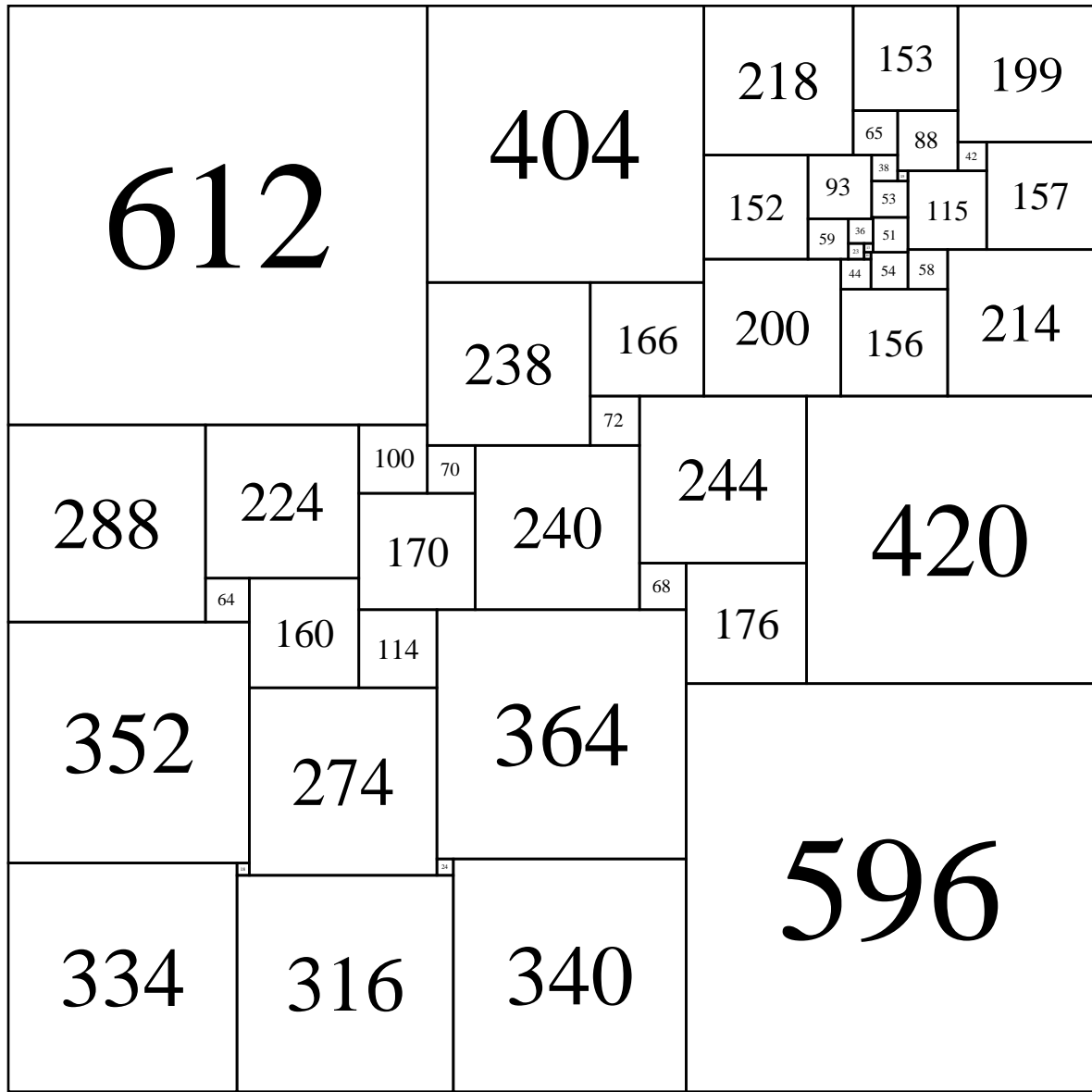




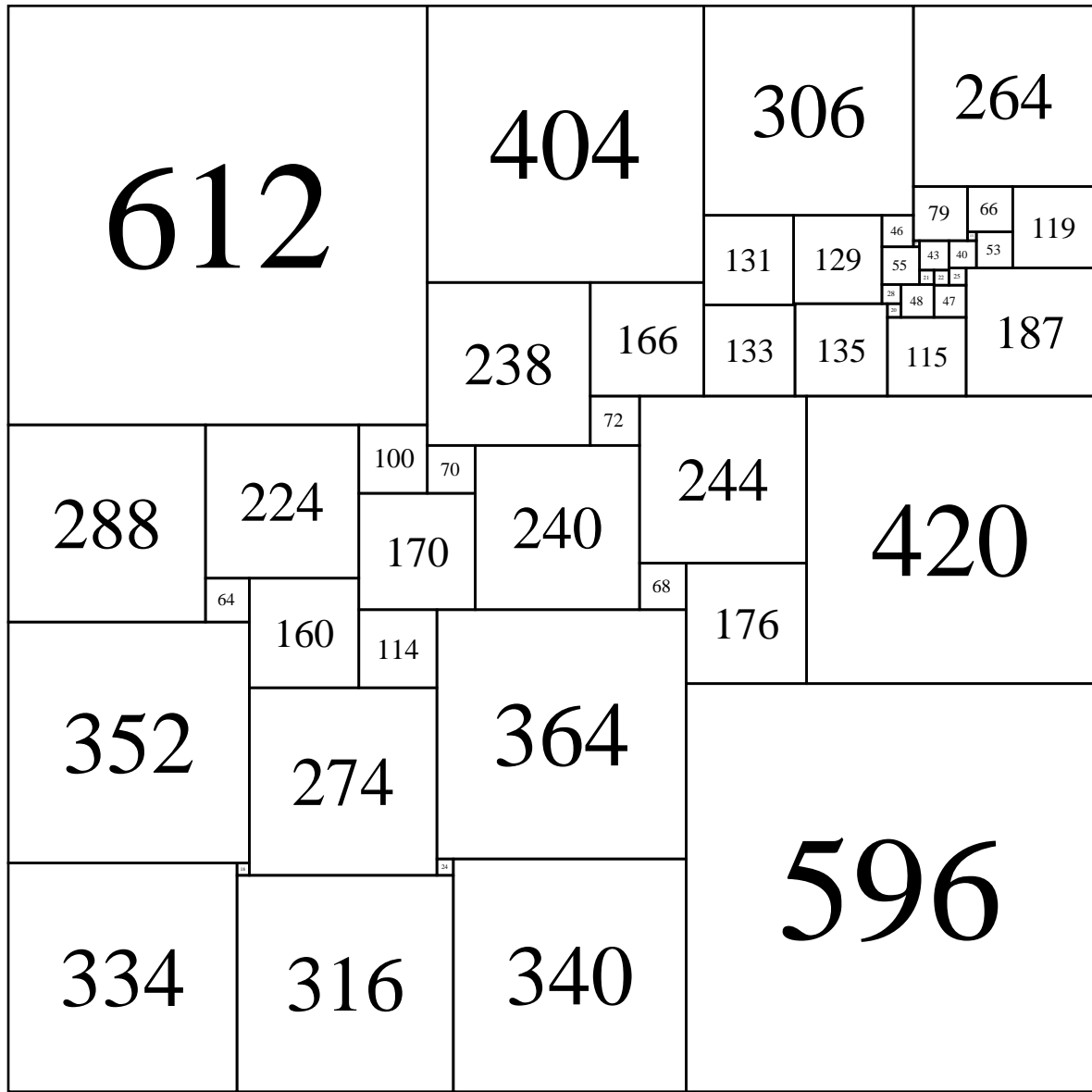
53 : 1586b (8) SEA 2012



53 : 1586c (8) SEA 2012

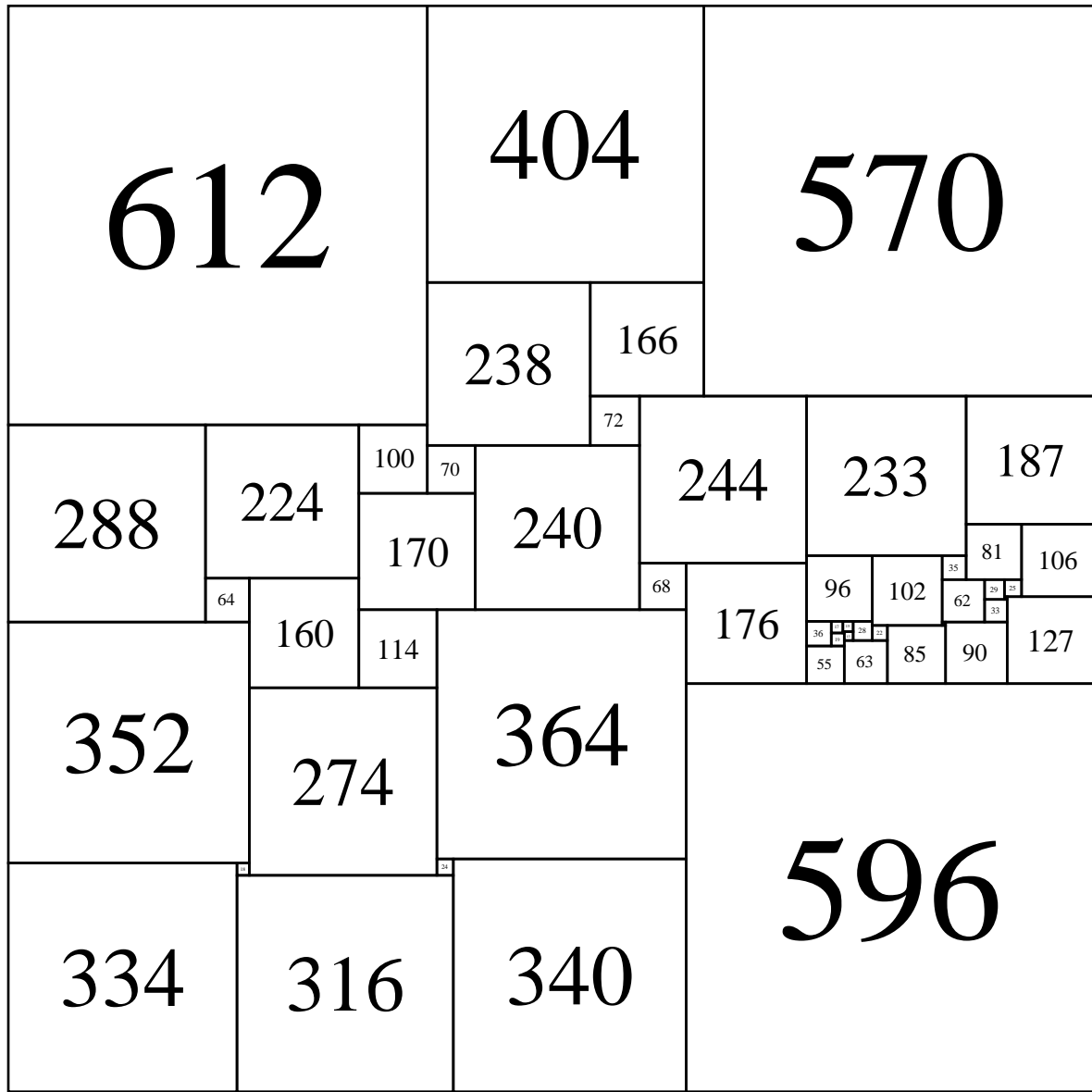


53 : 1586d (8) SEA 2012

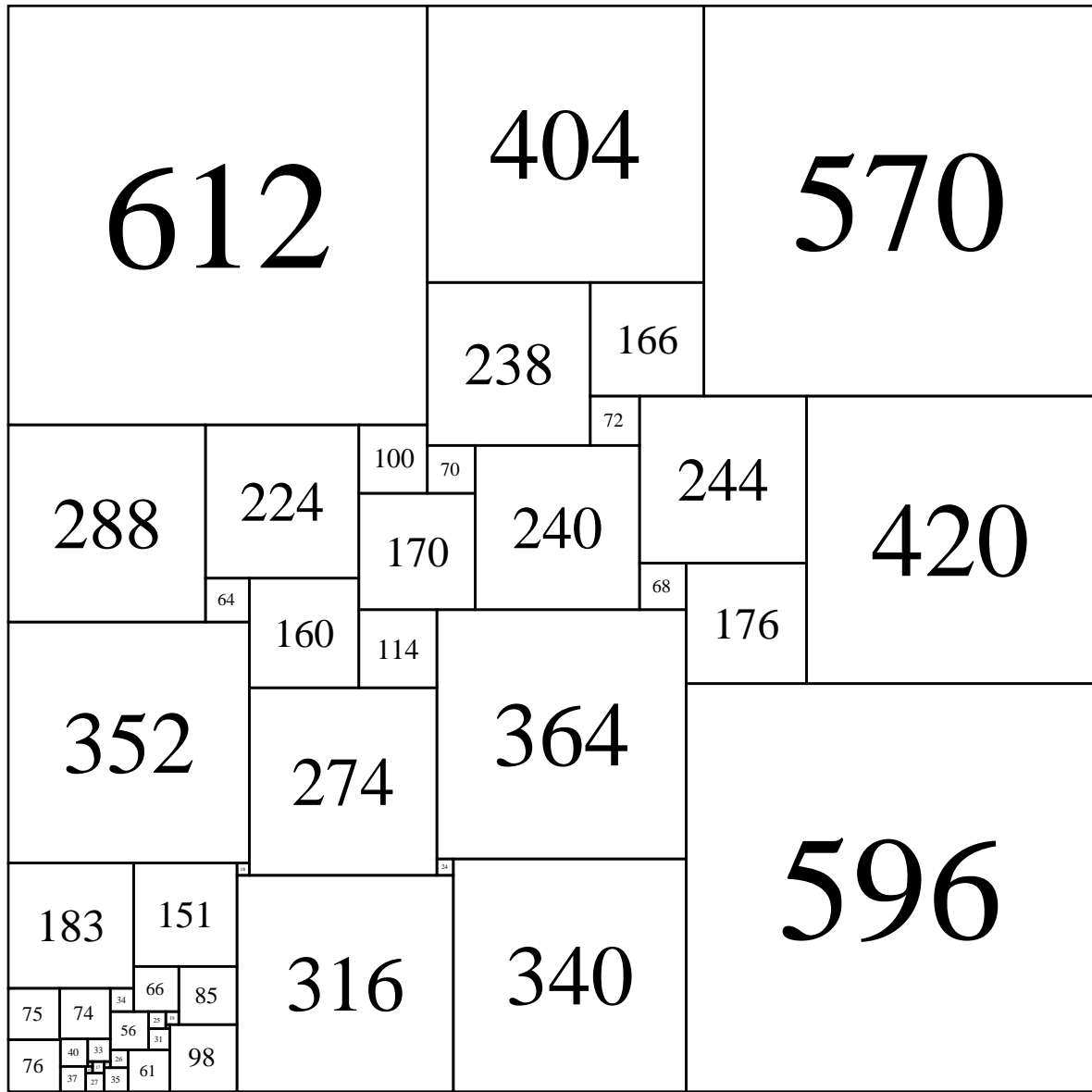


53 : 1586e (8) SEA 2012

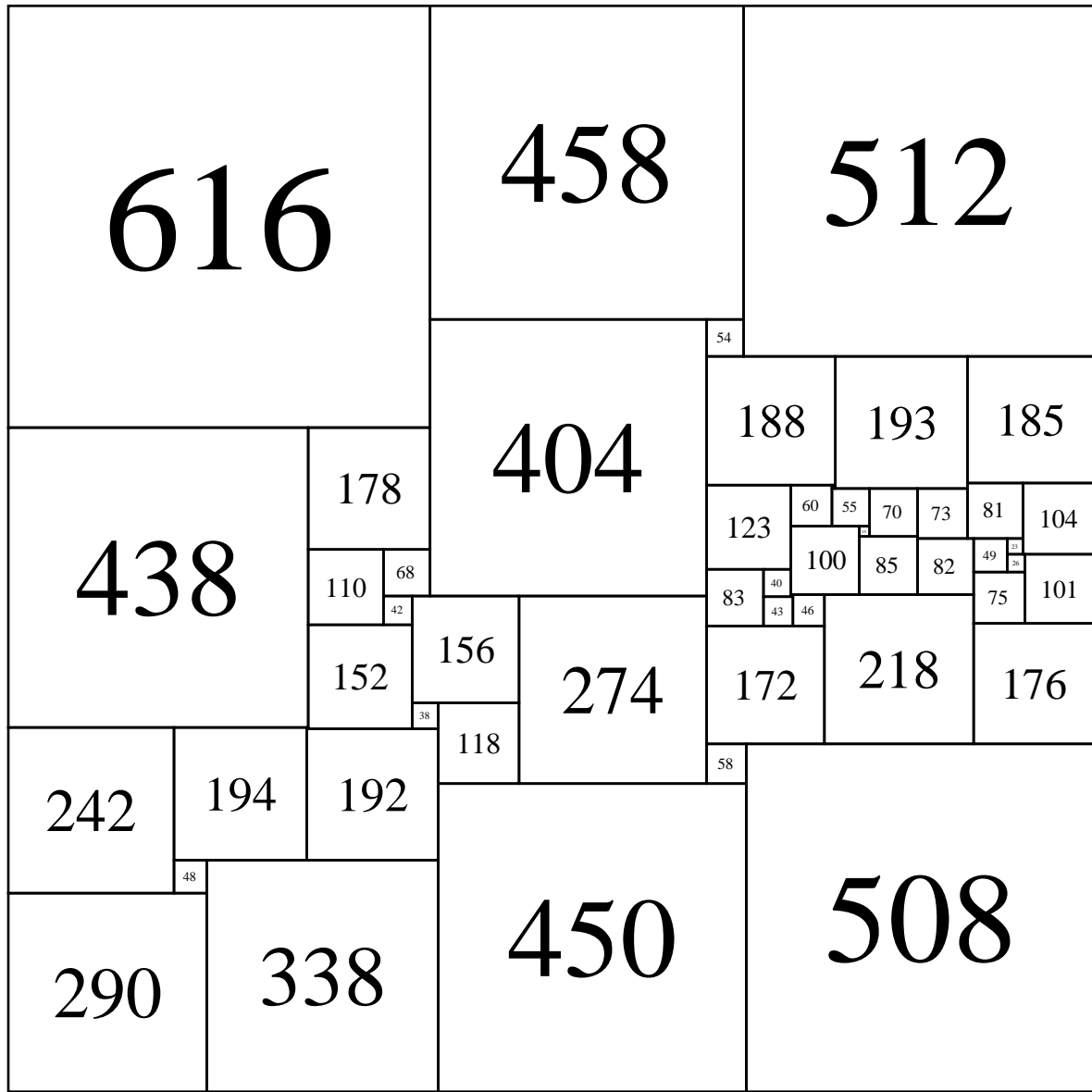




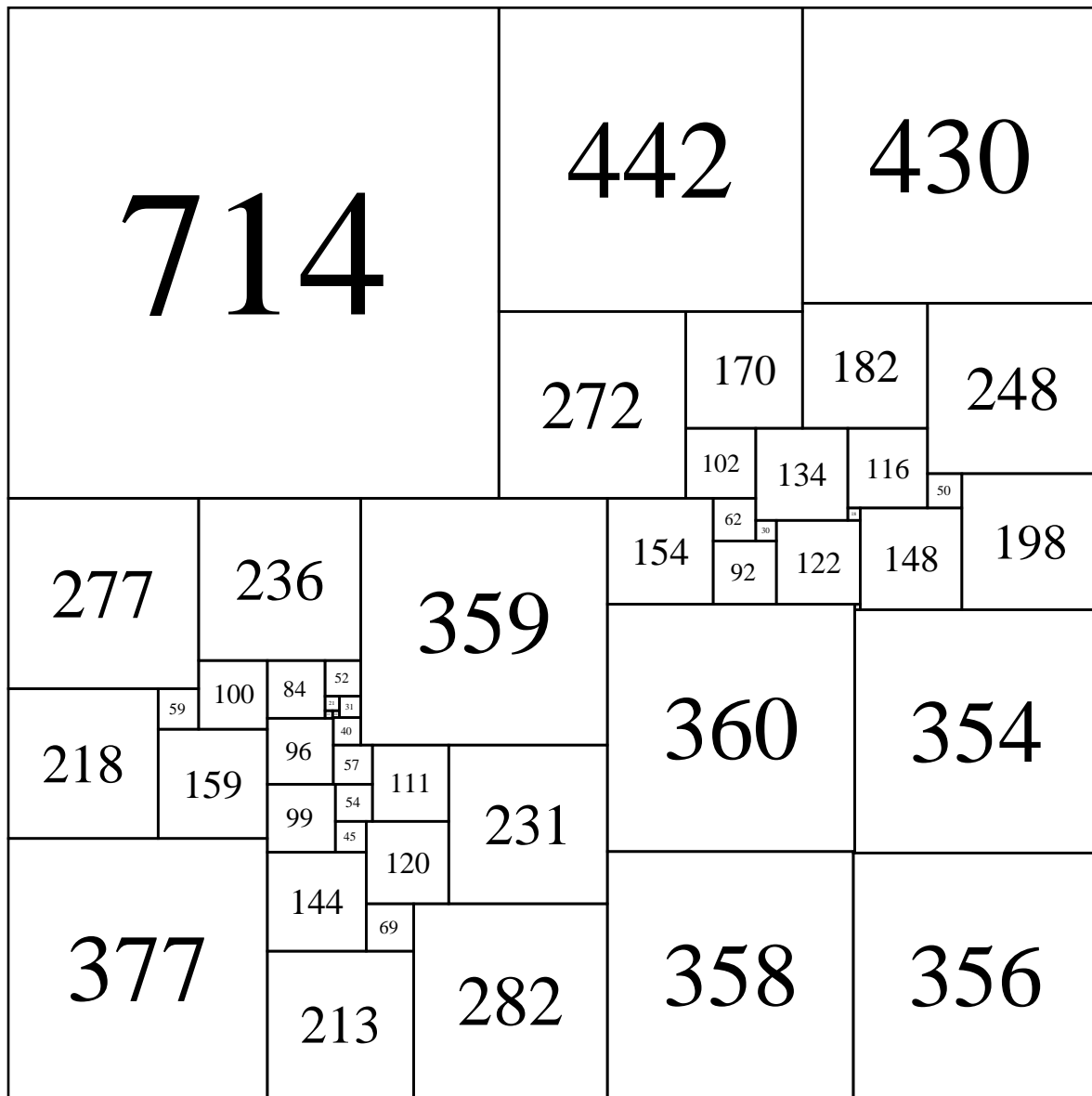
53 : 1586f (8) SEA 2012



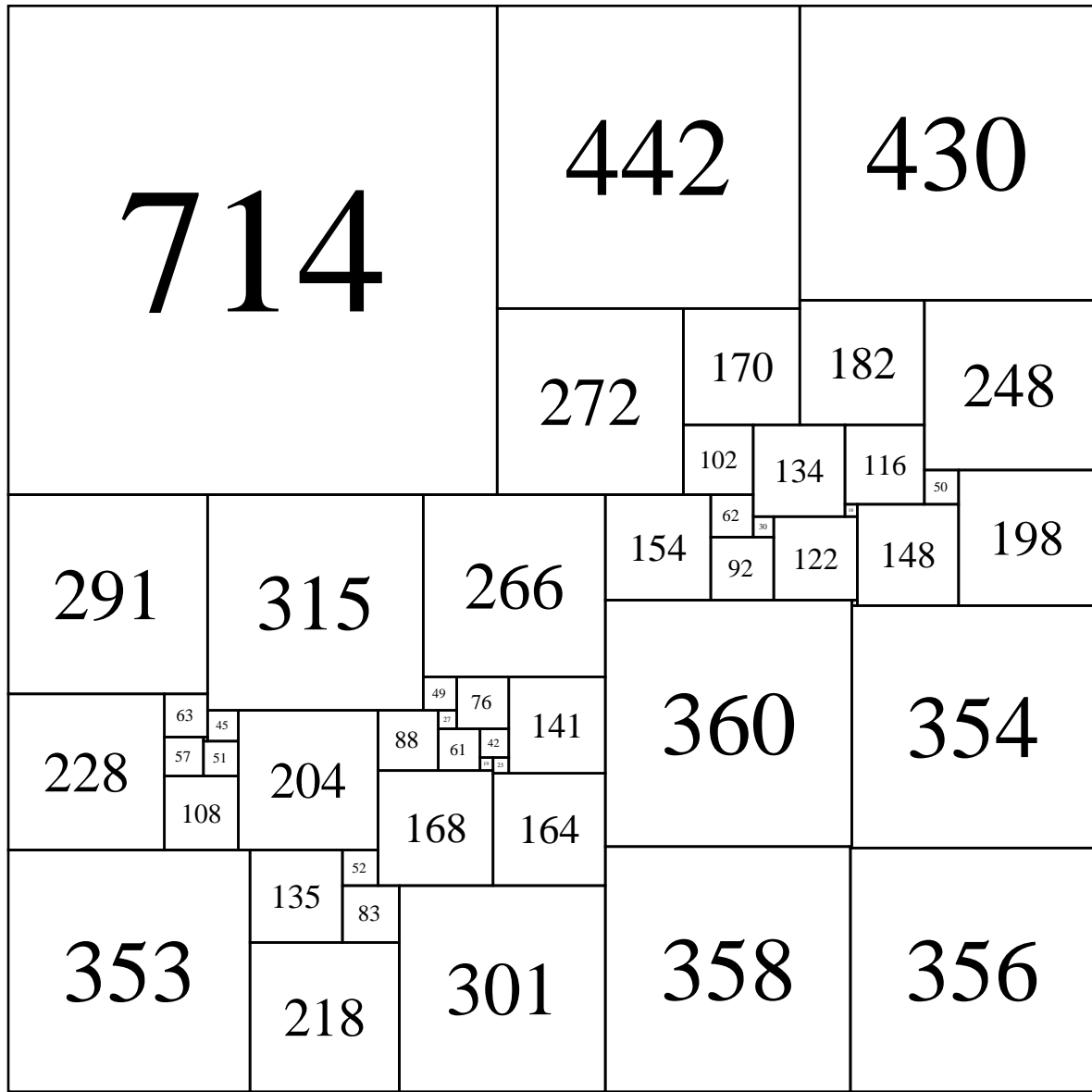
53 : 1586g (8) SEA 2012



53 : 1586h (8) SEA 2012

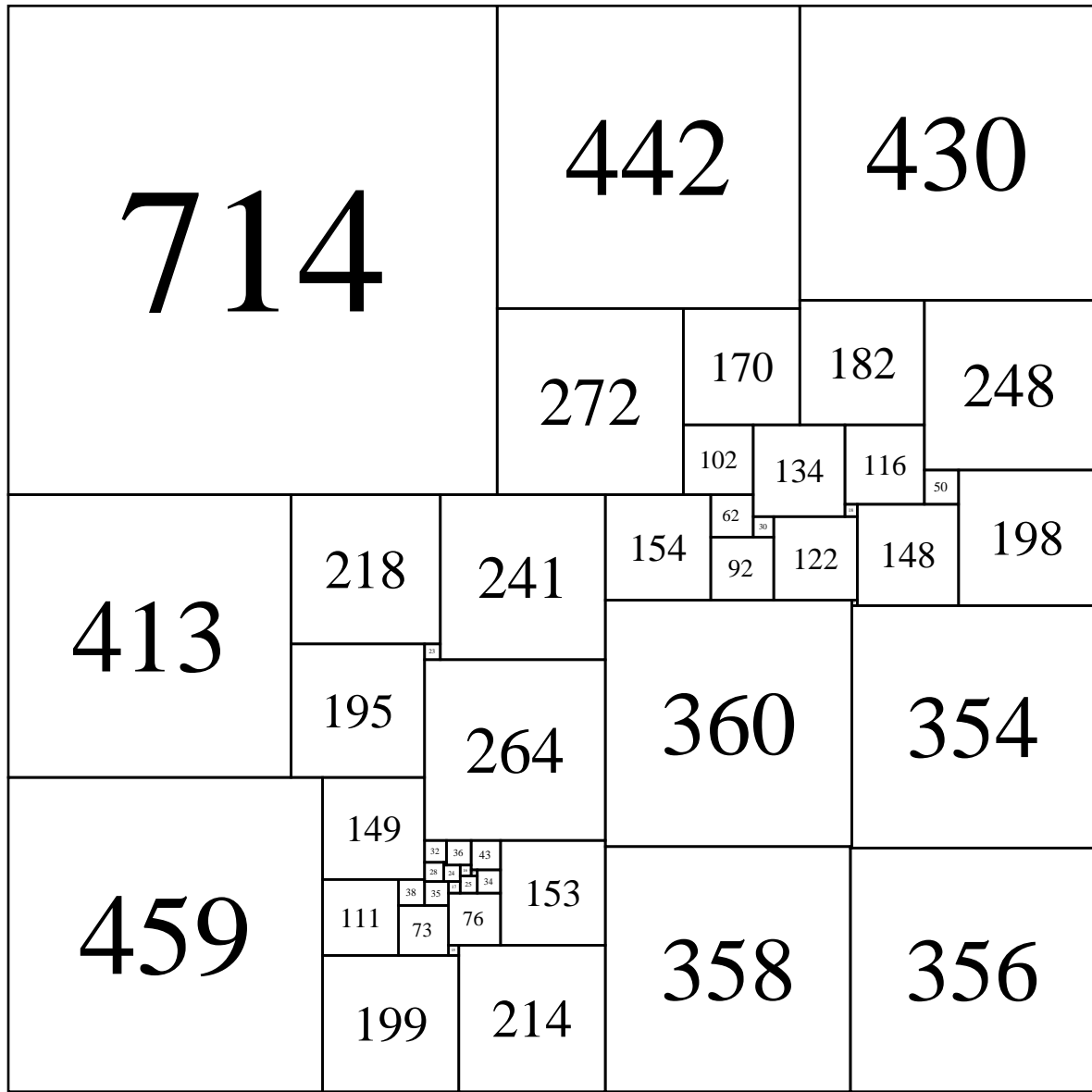


53 : 1586i (8) SEA 2012



53 : 1586j (8) SEA 2012

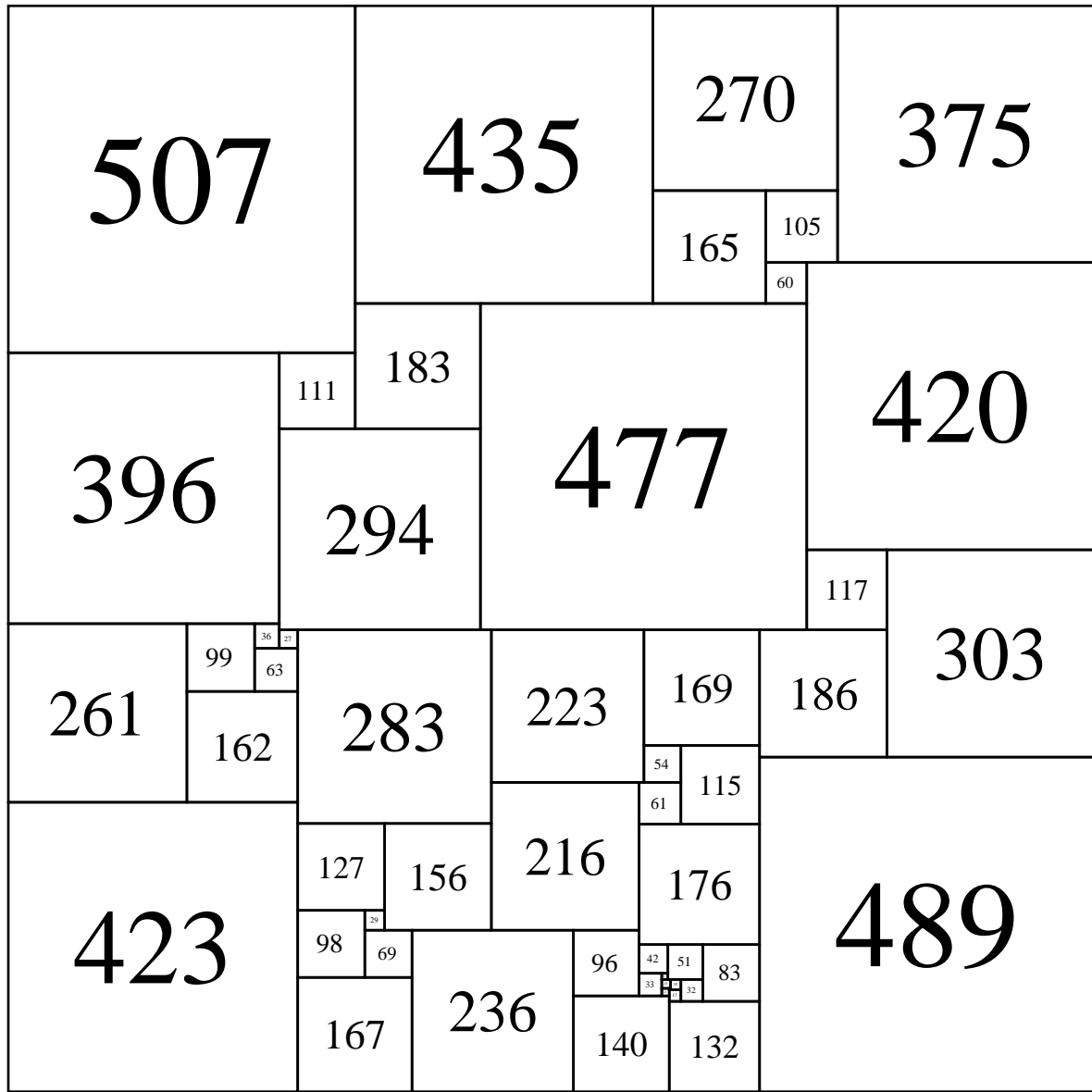




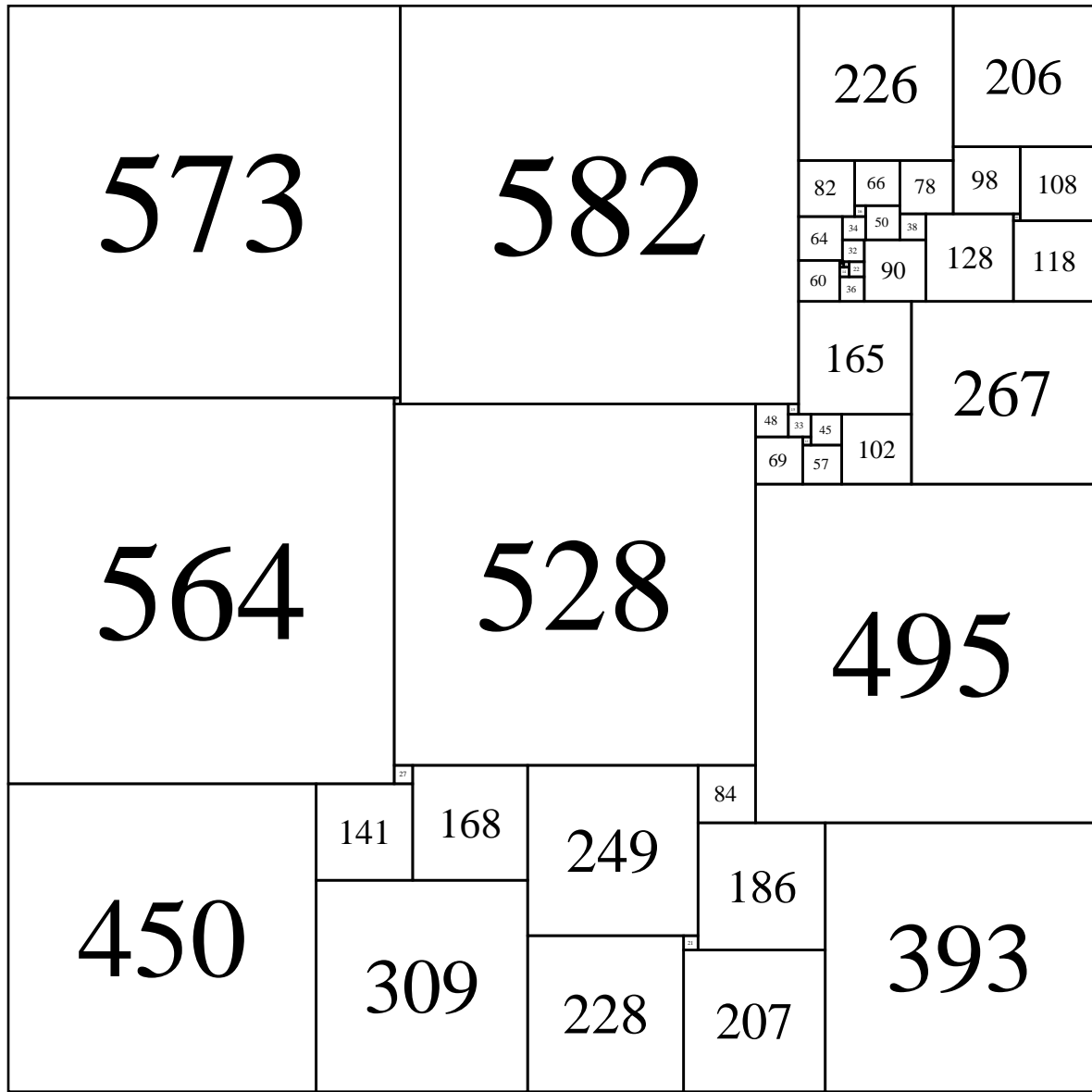
53 : 15861 (8) SEA 2012



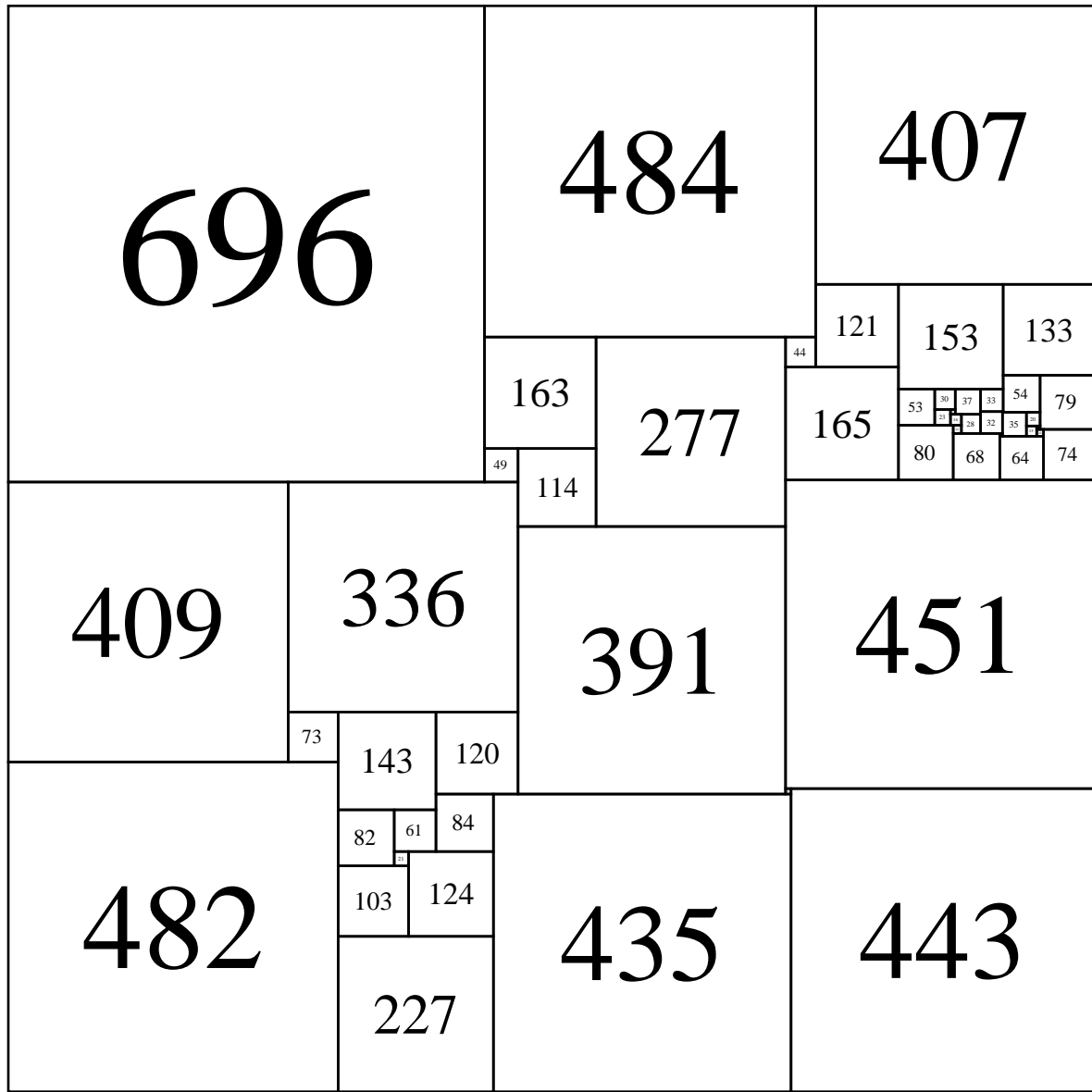




53 : 1587b (8) SEA 2012

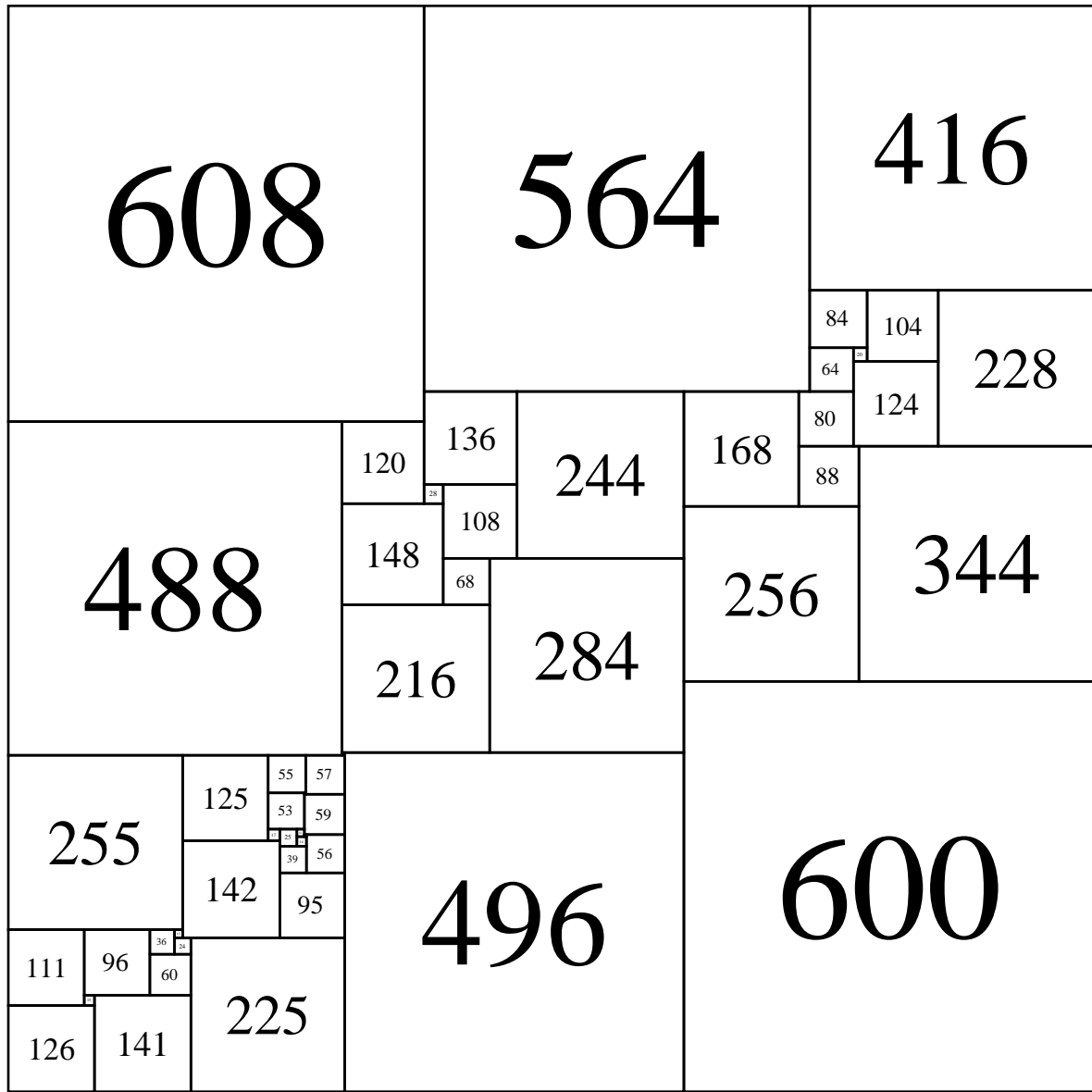


53 : 1587c (8) SEA 2012

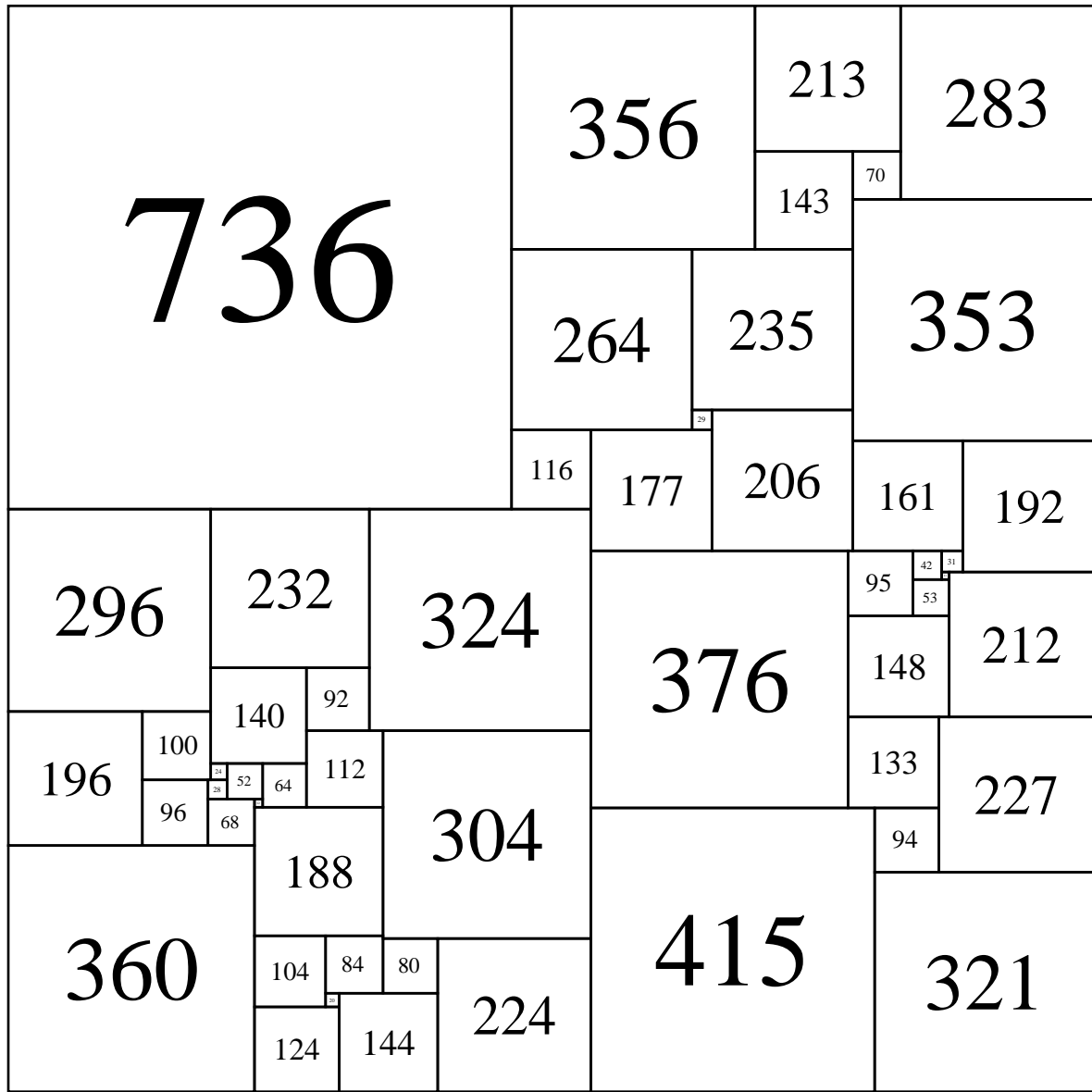


53 : 1587d (8) SEA 2012

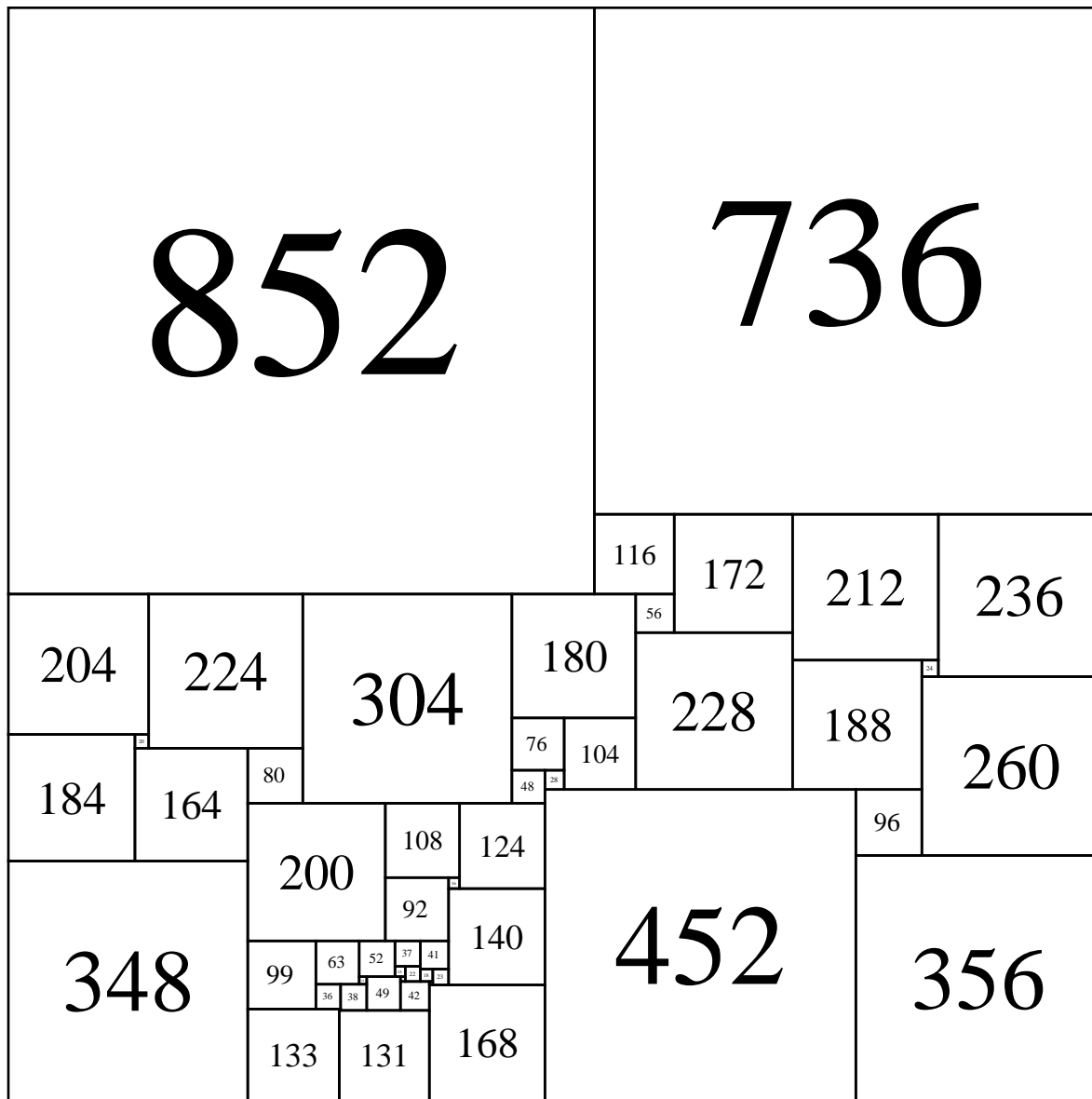




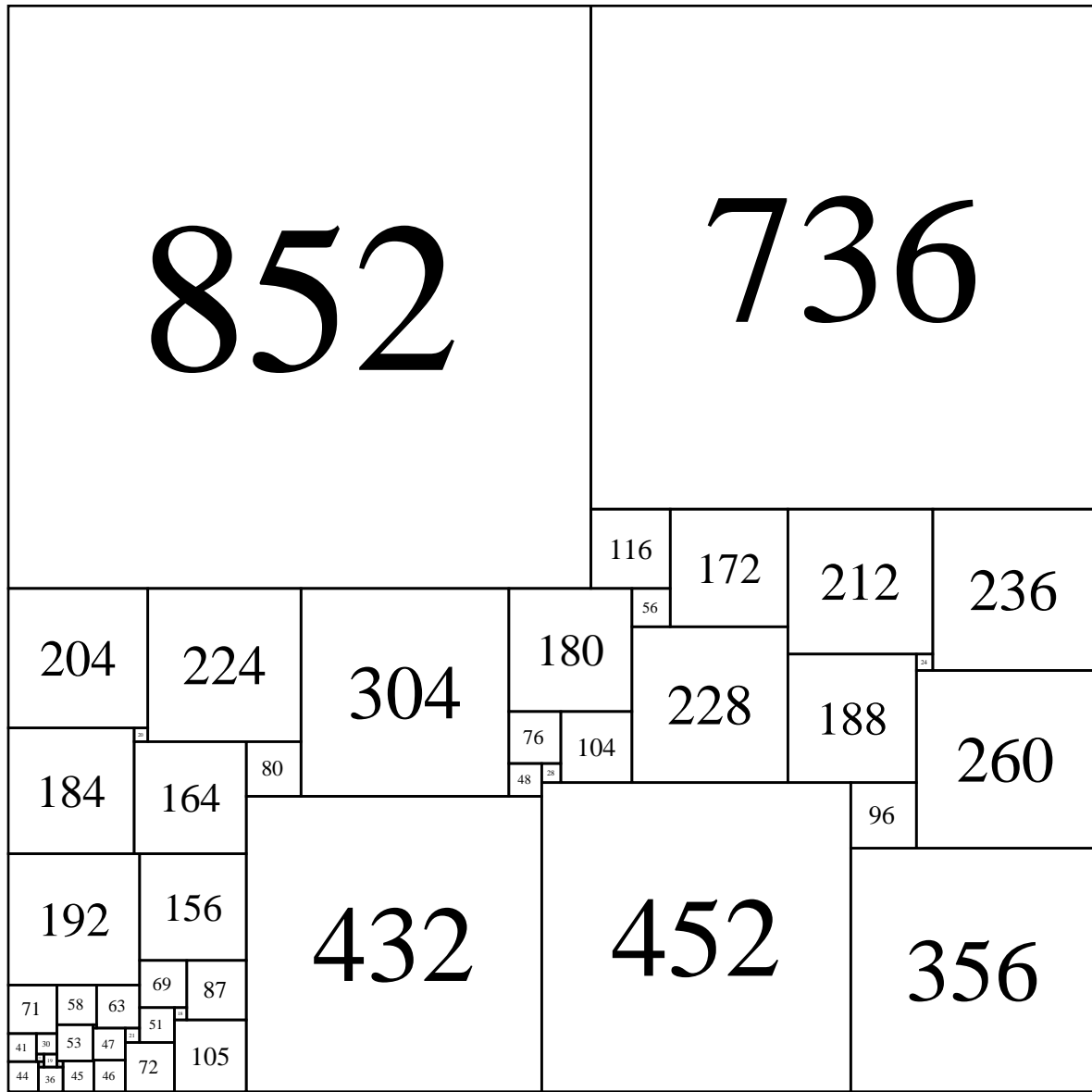
53 : 1588b (8) SEA 2012



53 : 1588c (8) SEA 2012

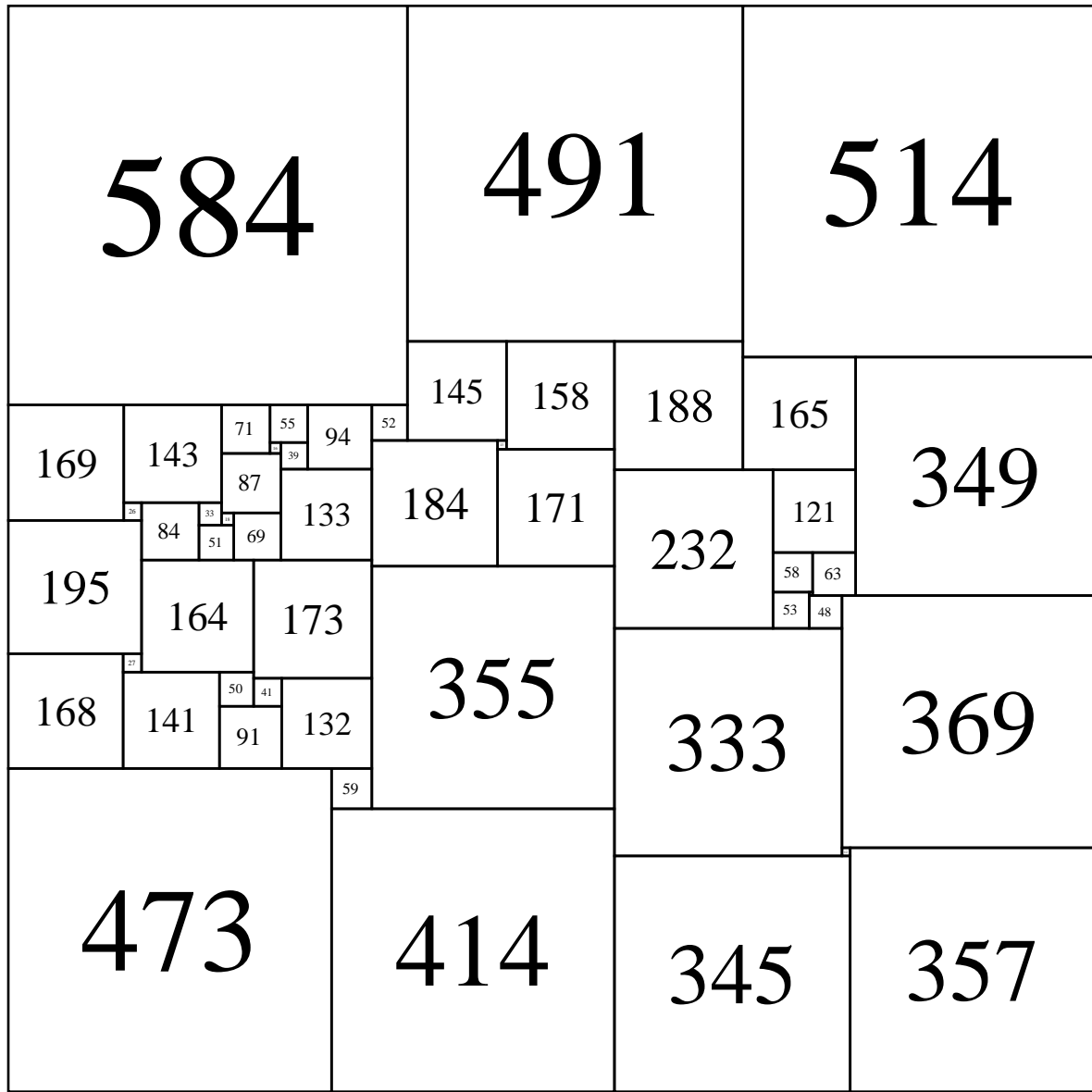


53 : 1588d (8) SEA 2012

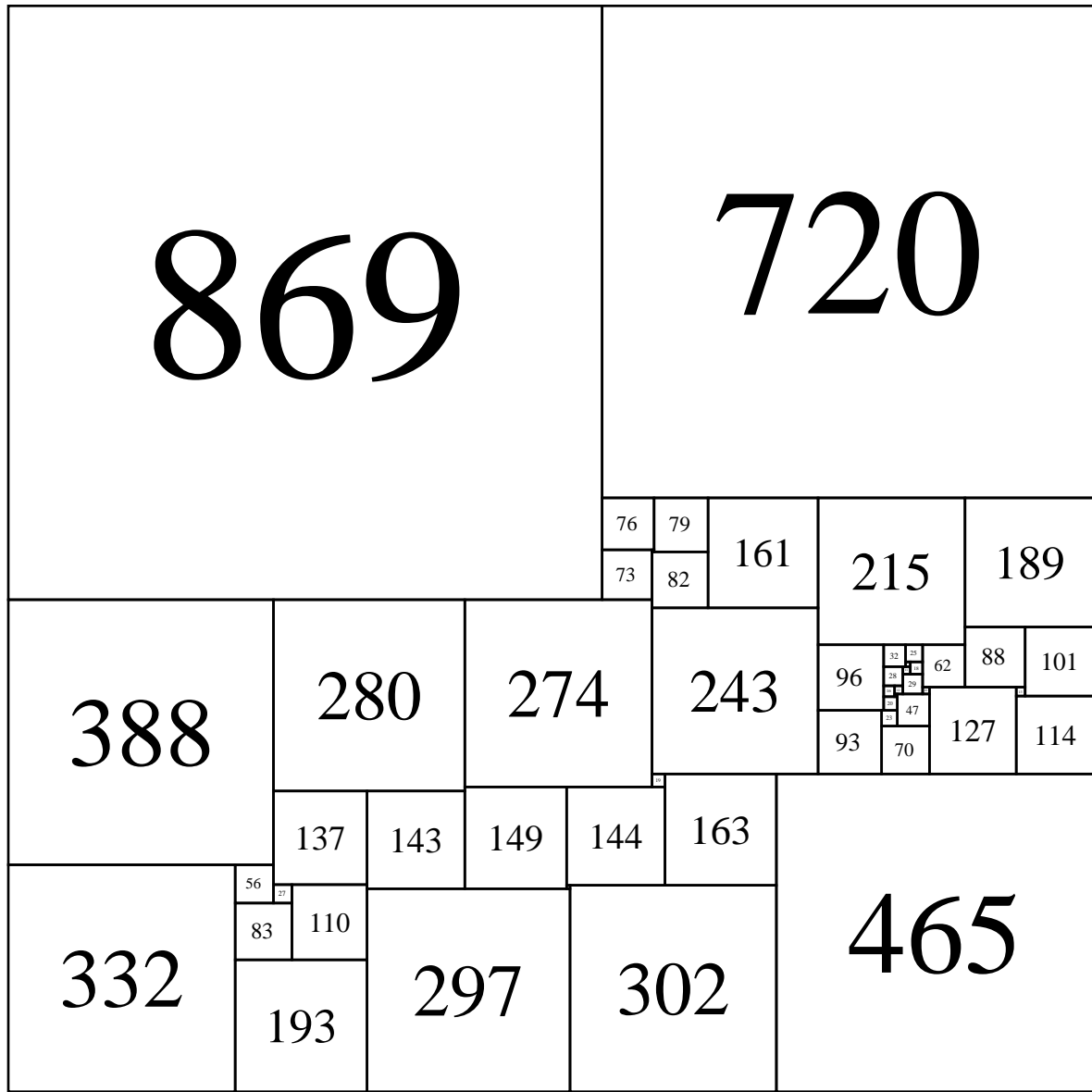


53 : 1588e (8) SEA 2012

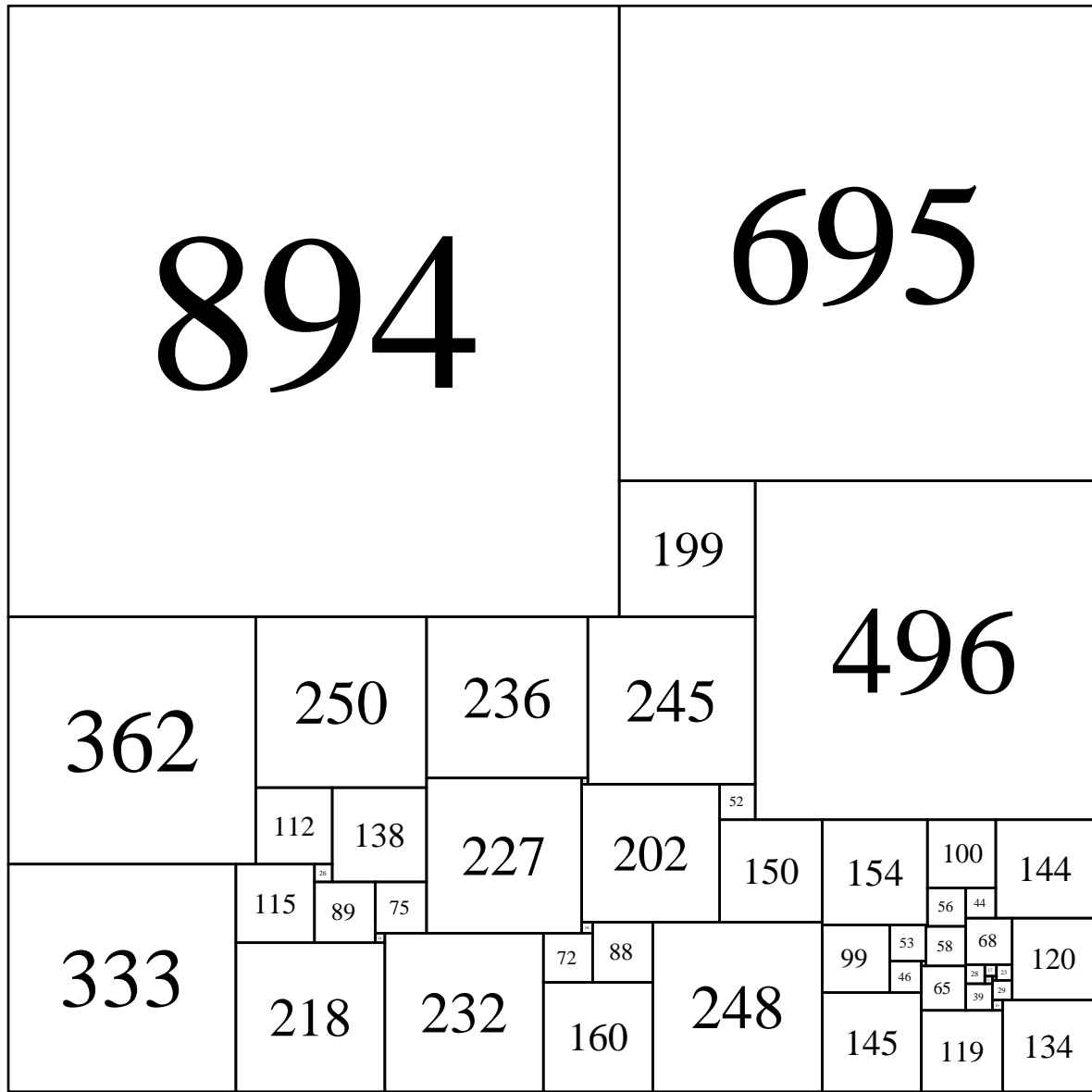




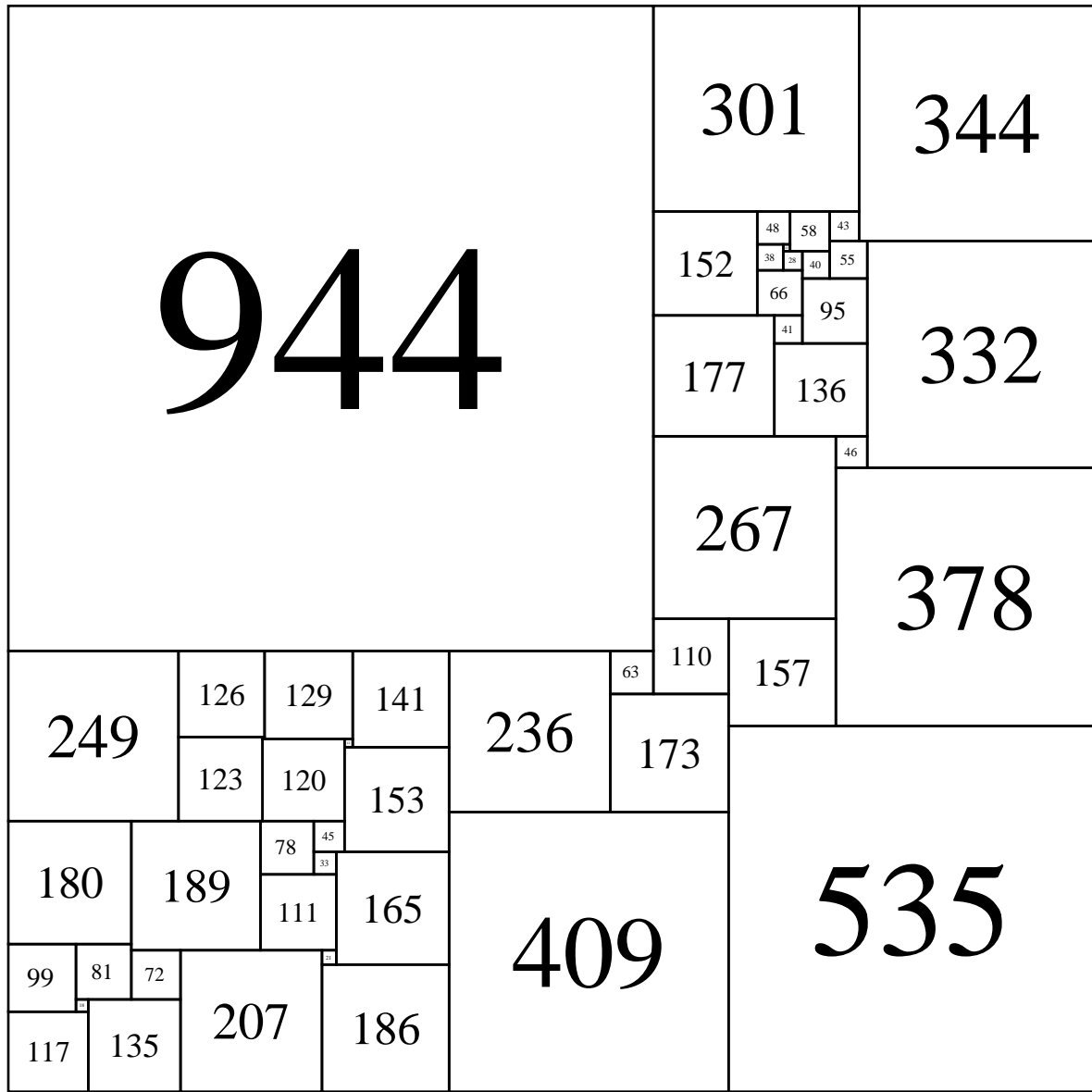
53 : 1589a (8) SEA 2012



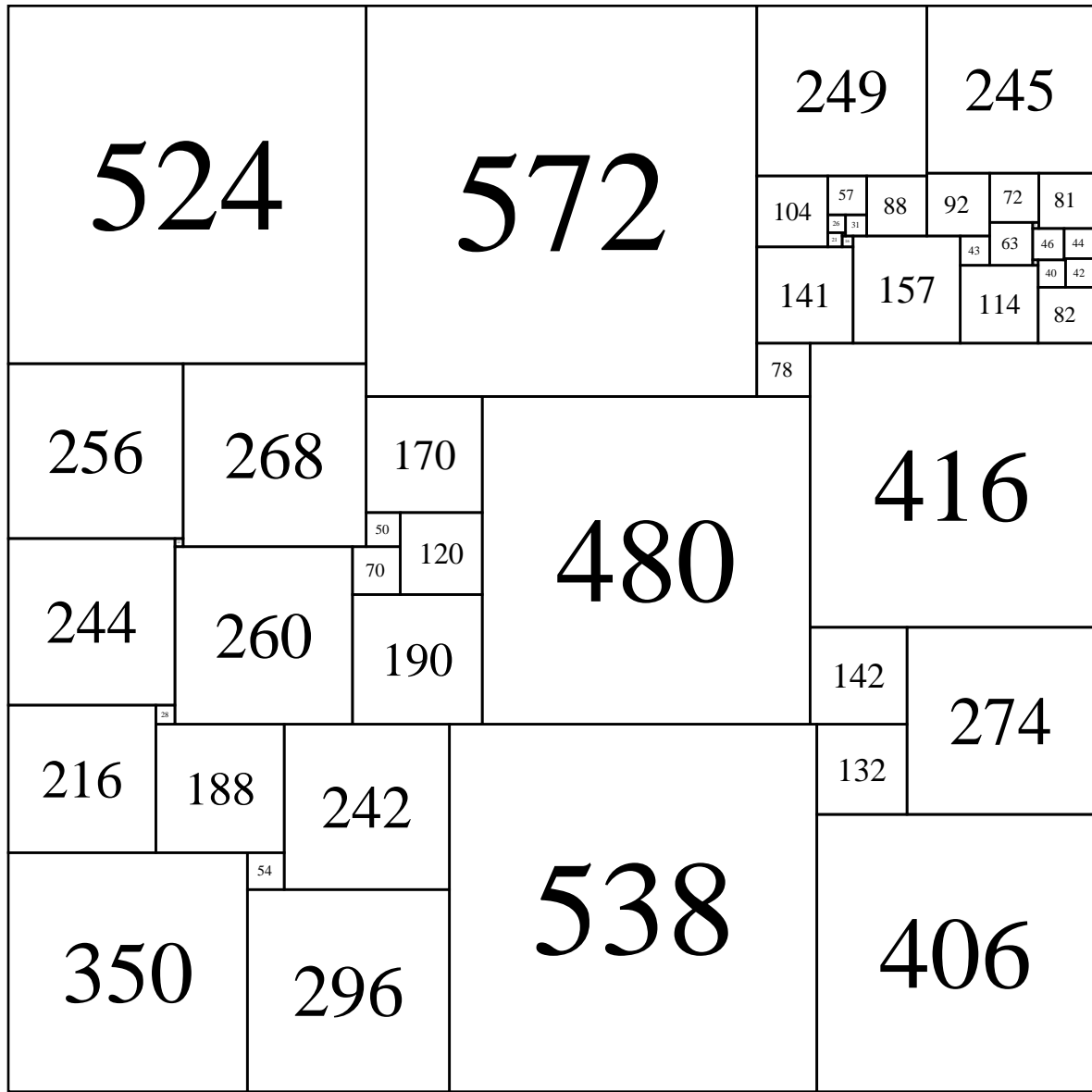
53 : 1589b (8) SEA 2012



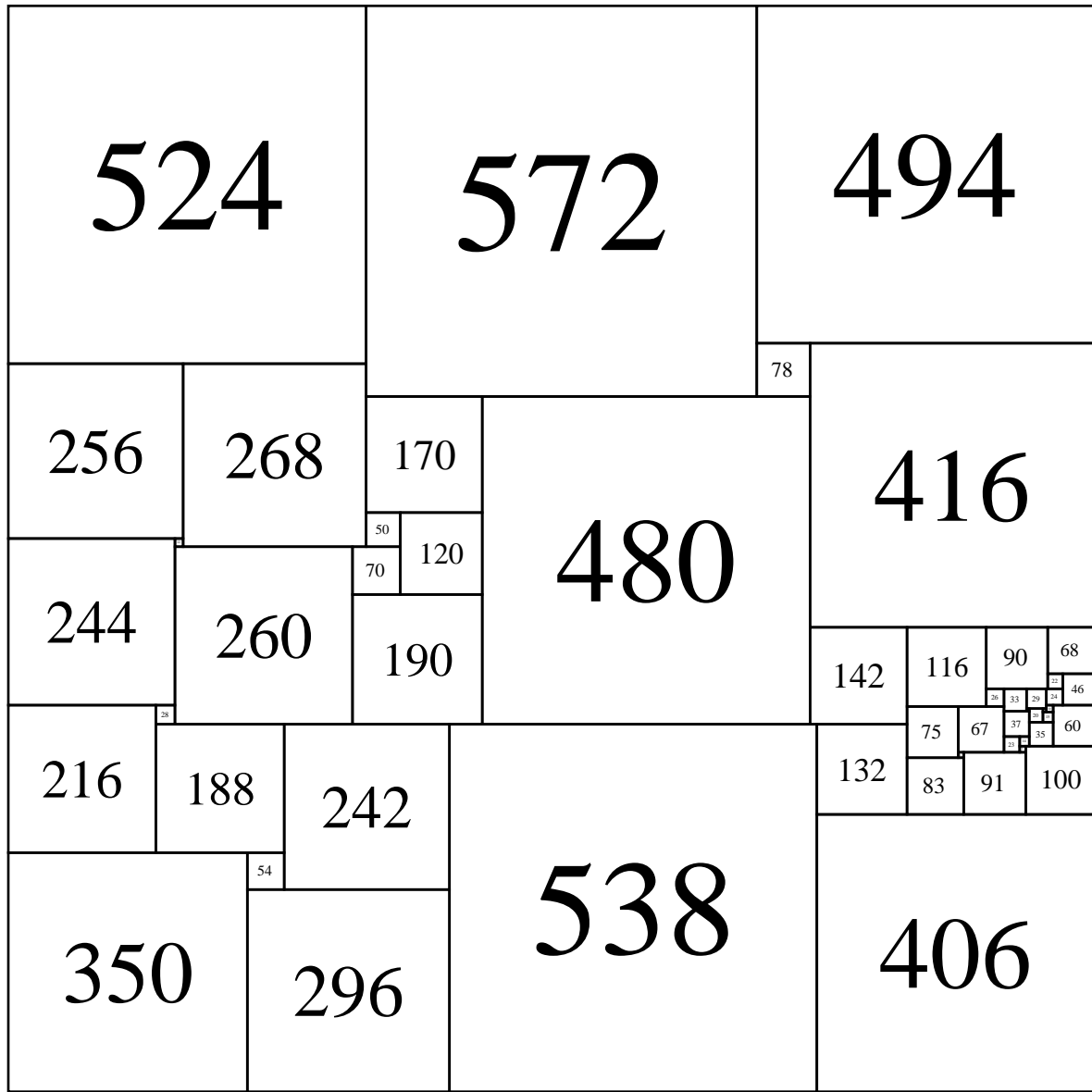
53 : 1589c (8) SEA 2012



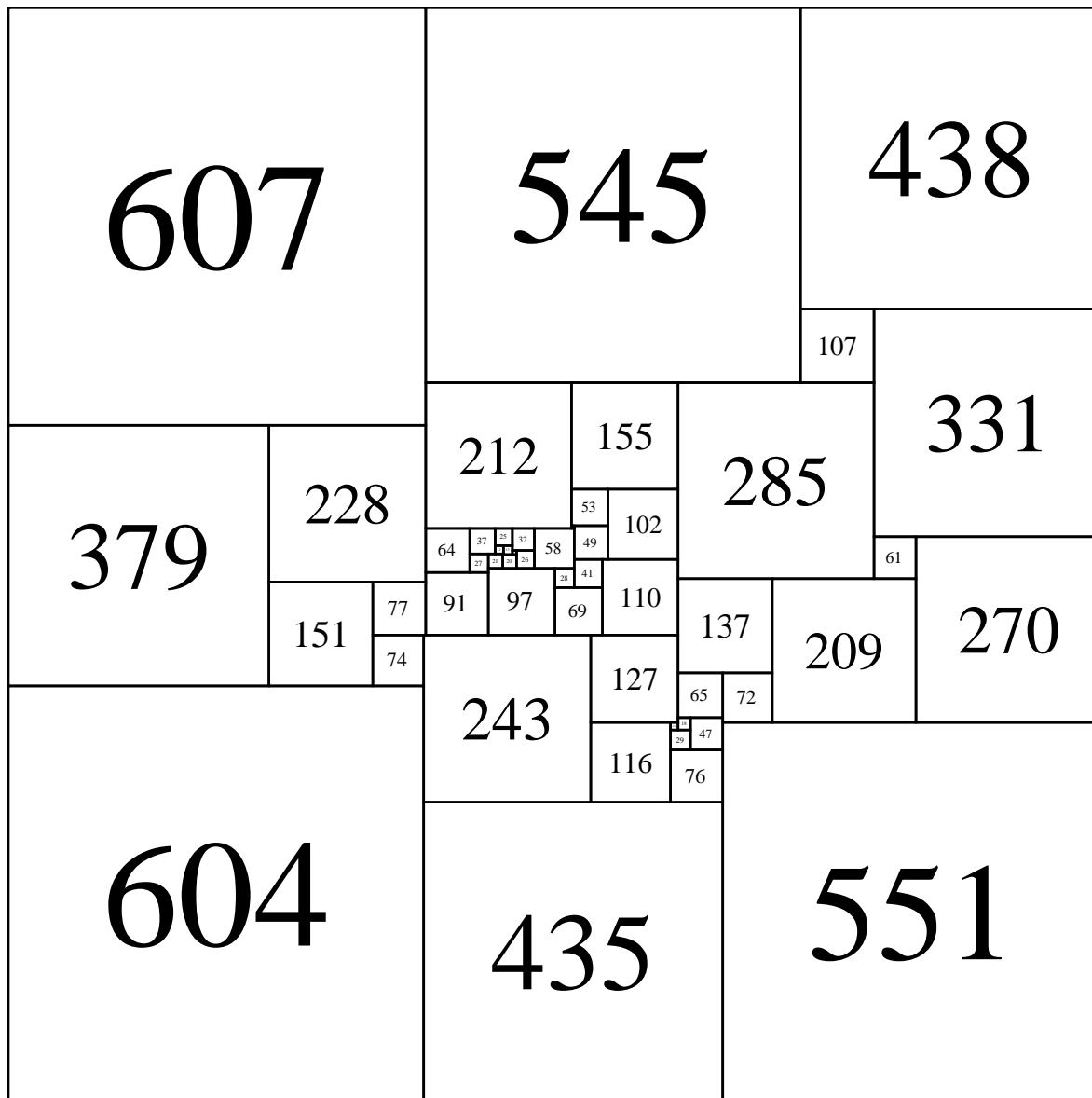
53 : 1589d (8) SEA 2012



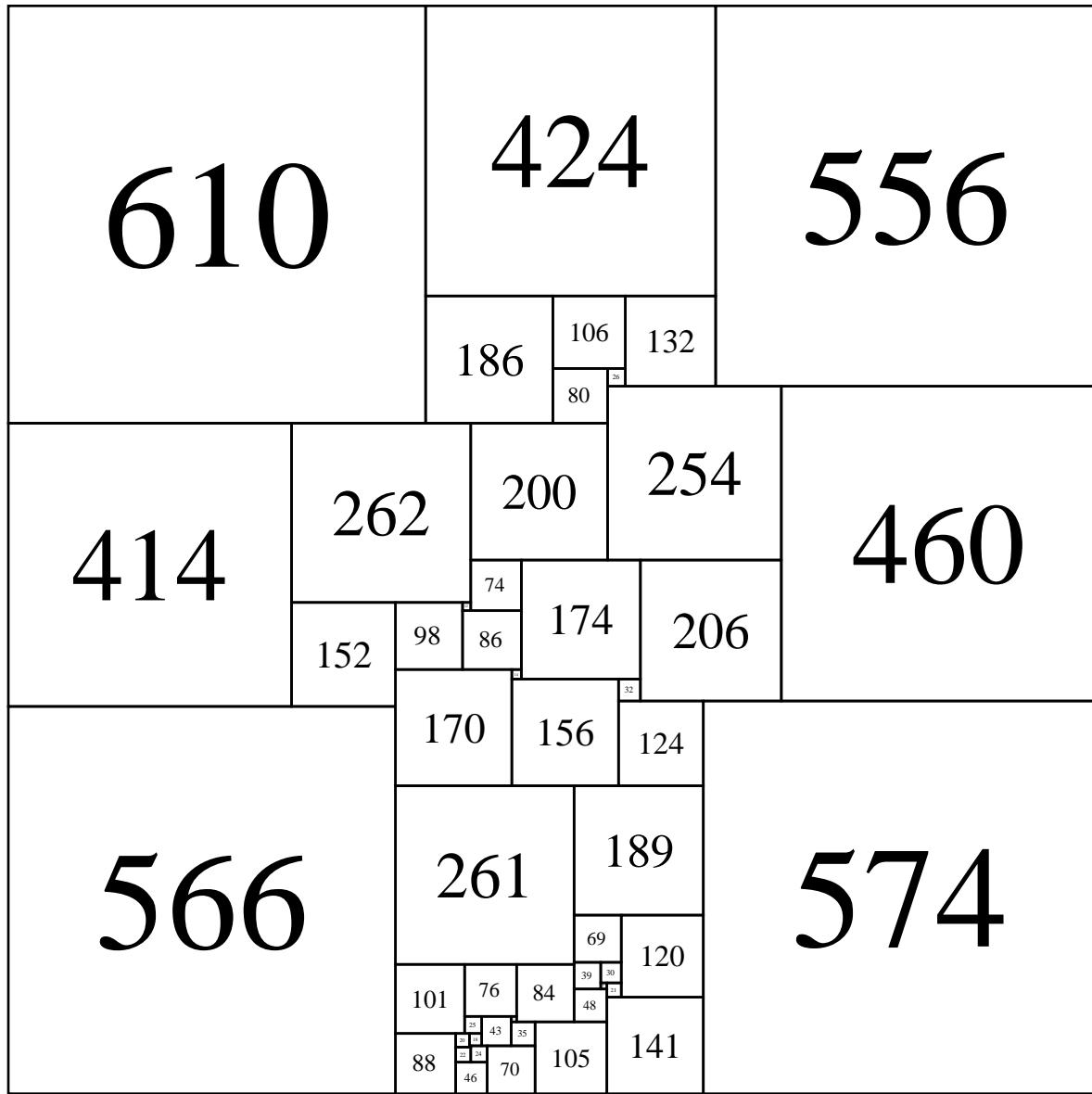
53 : 1590a (8) SEA 2012



53 : 1590b (8) SEA 2012

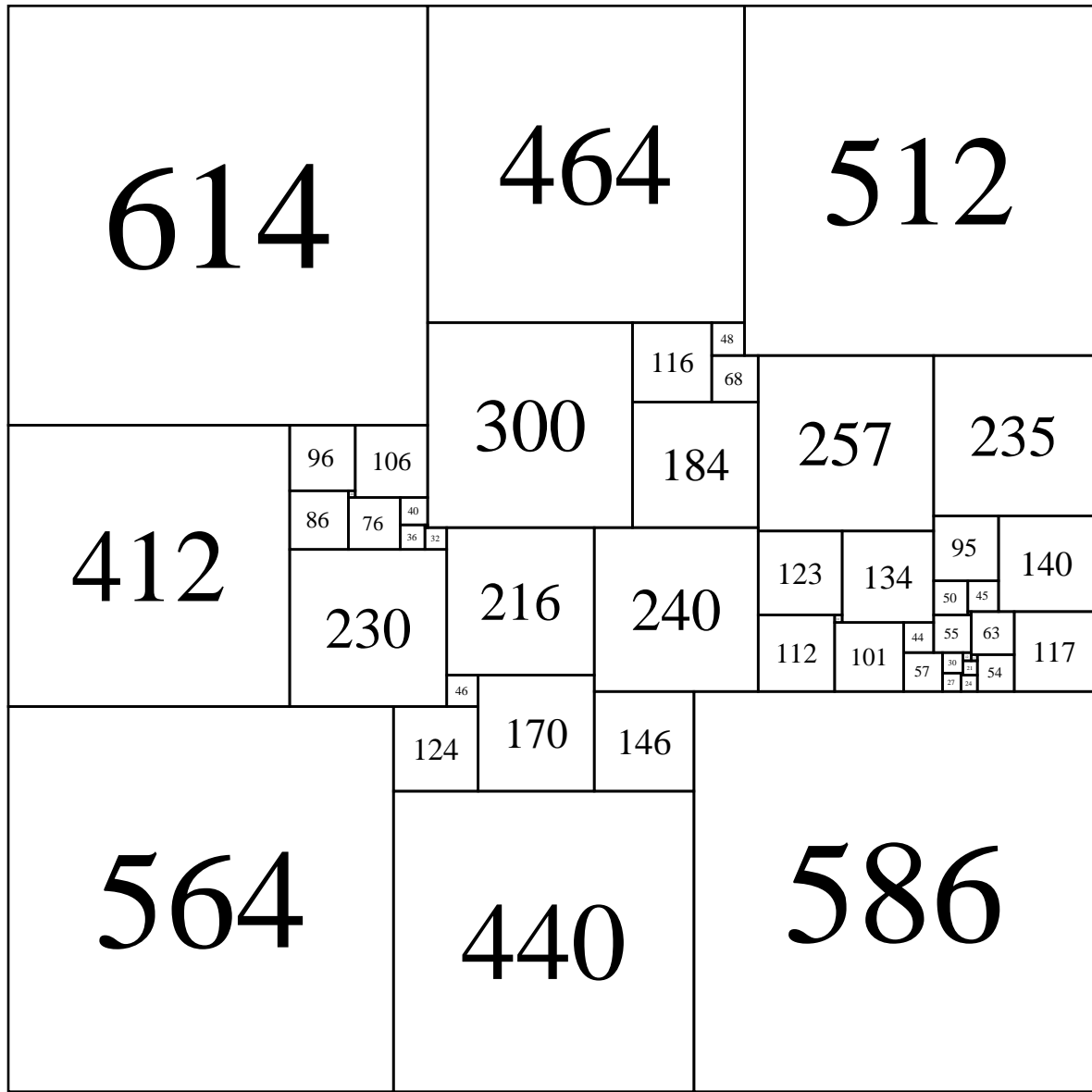


53 : 1590c (8) SEA 2012

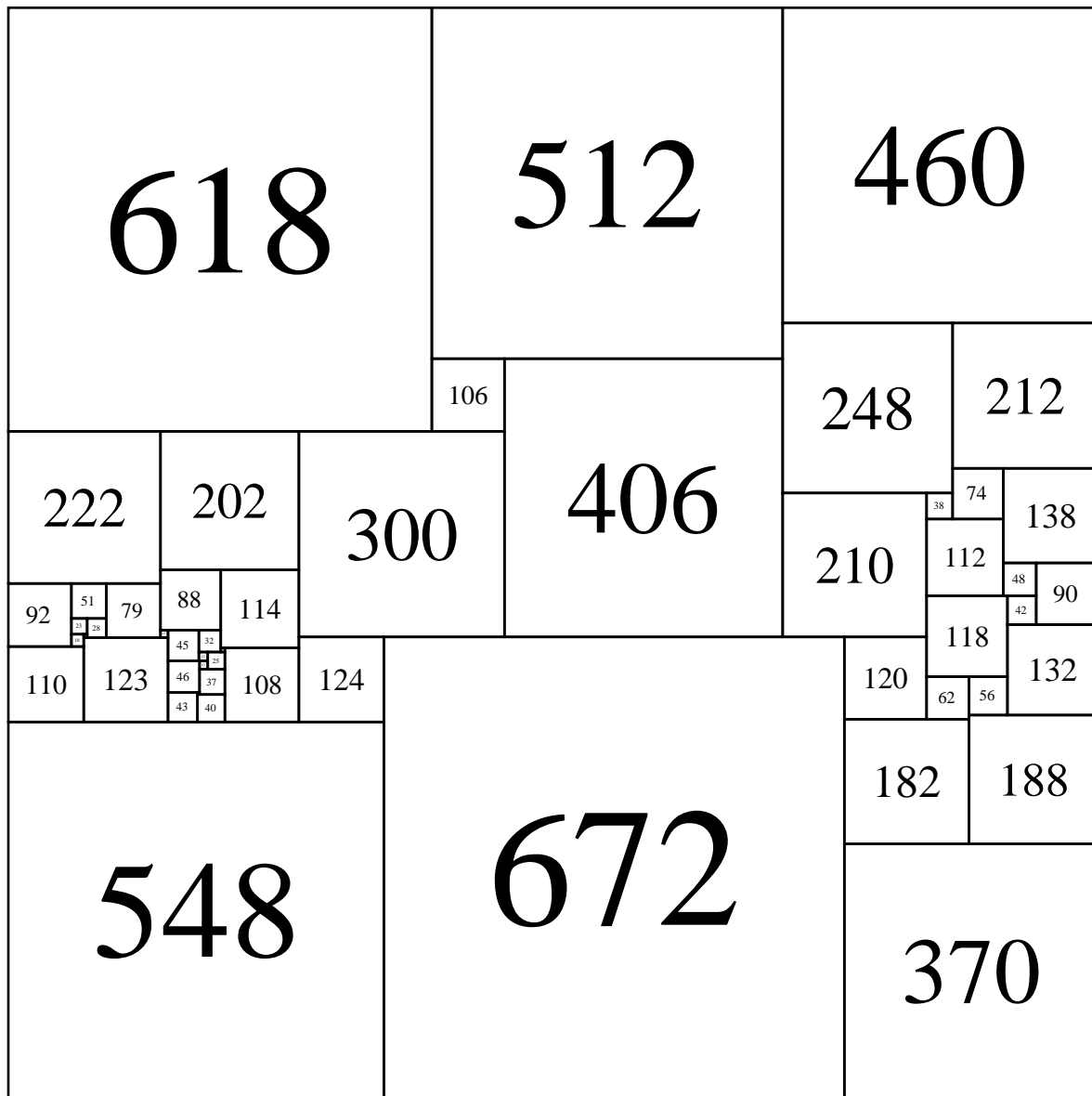


53 : 1590d (8) SEA 2012

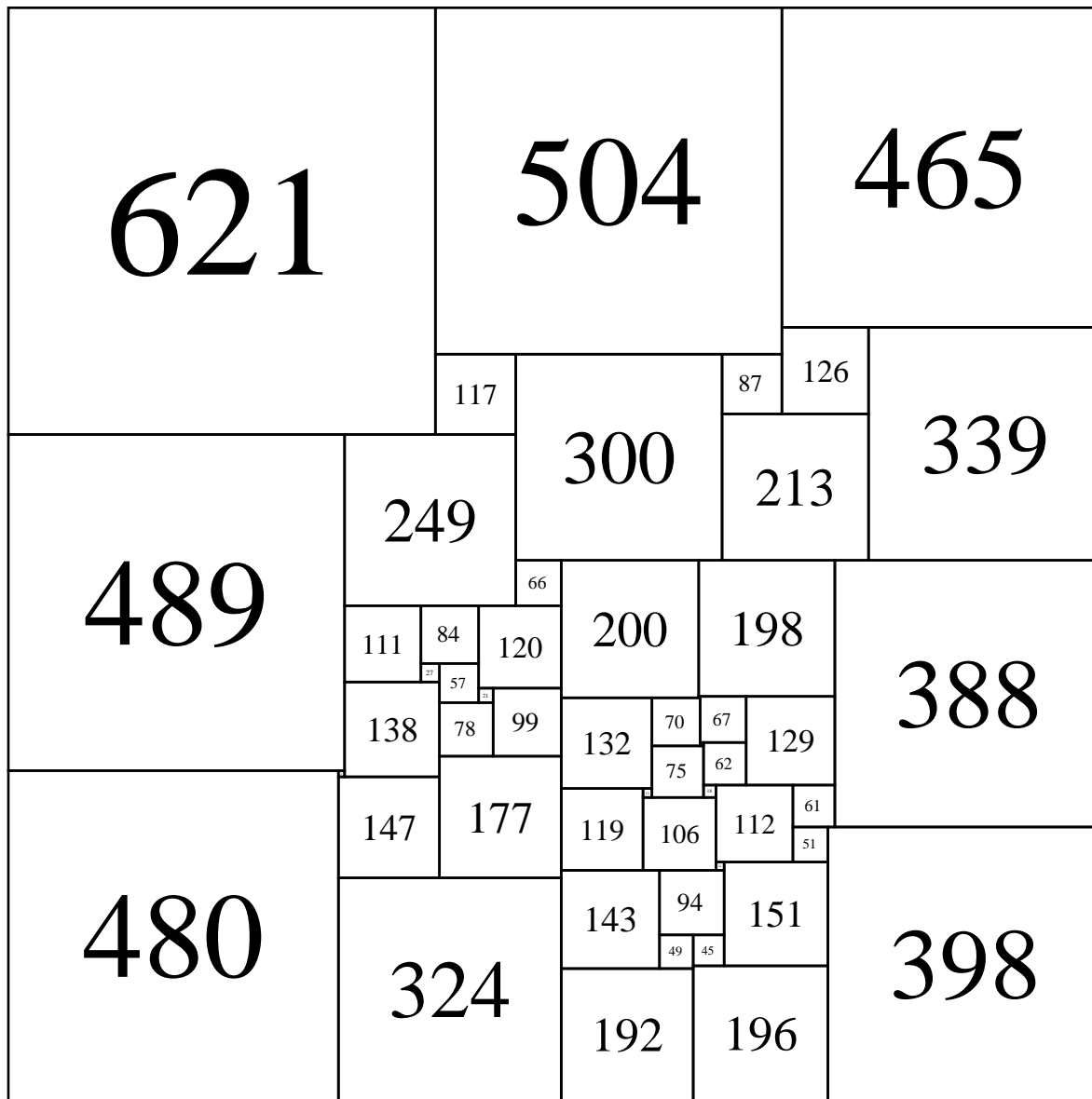




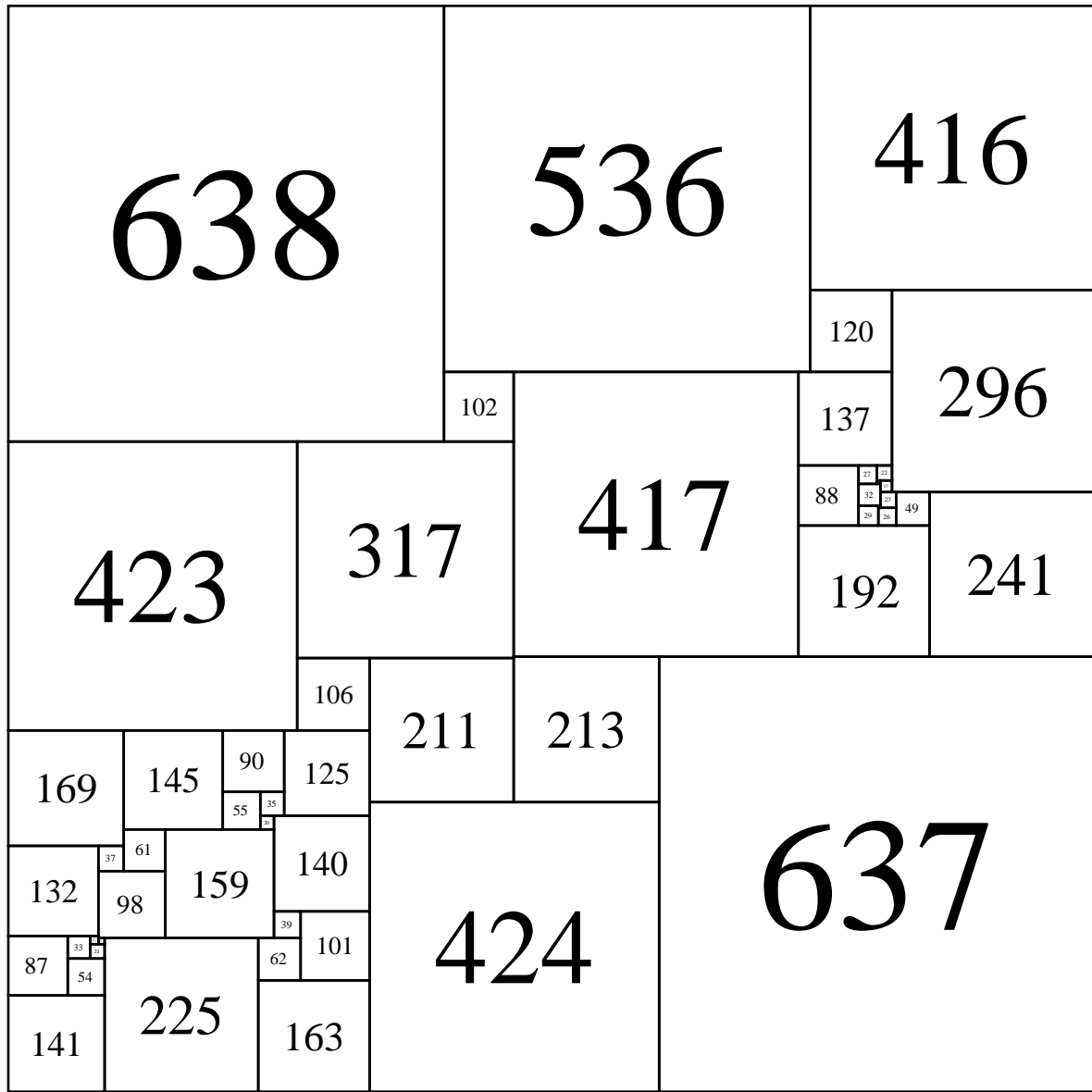
53 : 1590e (8) SEA 2012



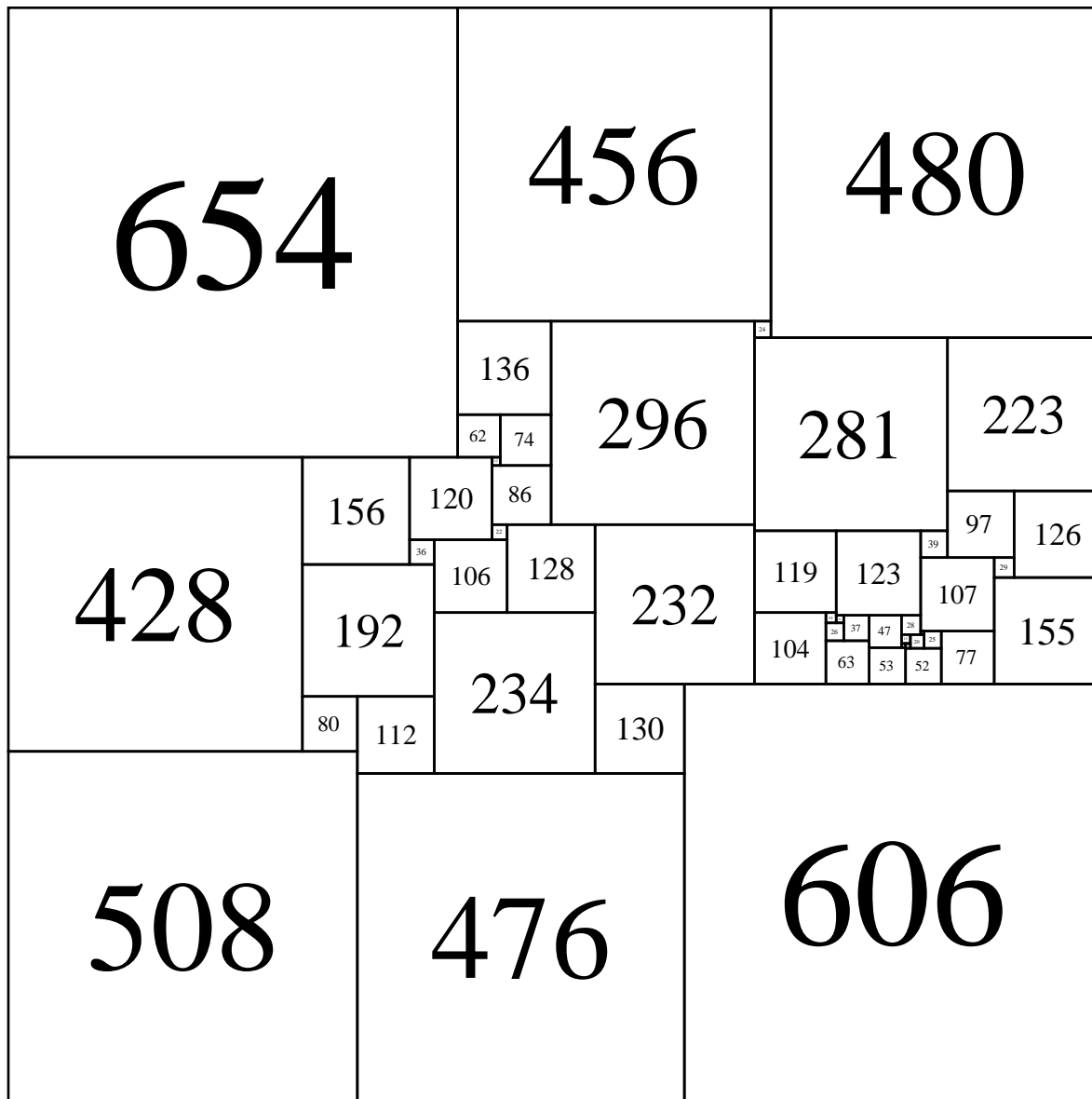
53 : 1590f (8) SEA 2012



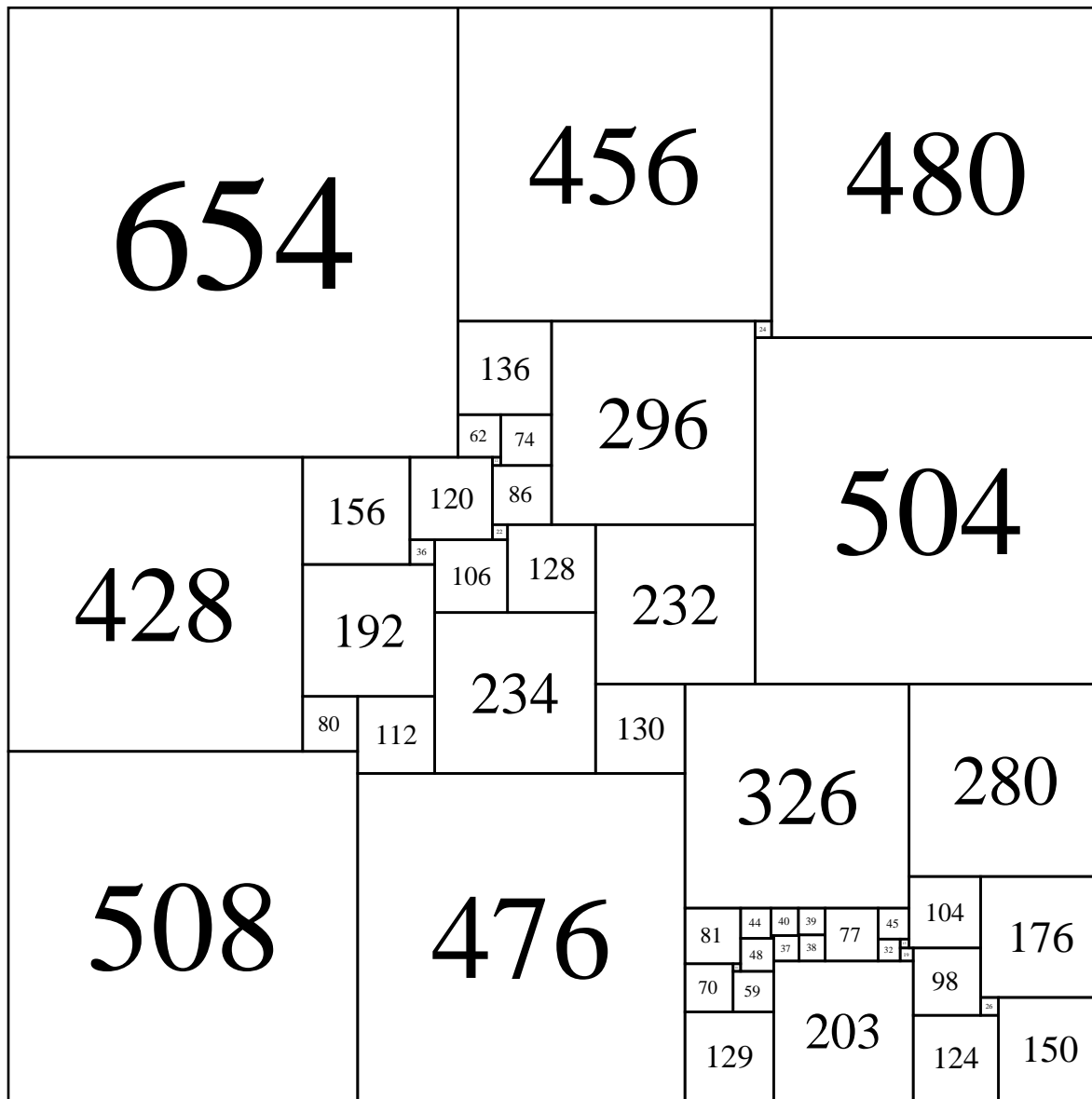
53 : 1590g (8) SEA 2012



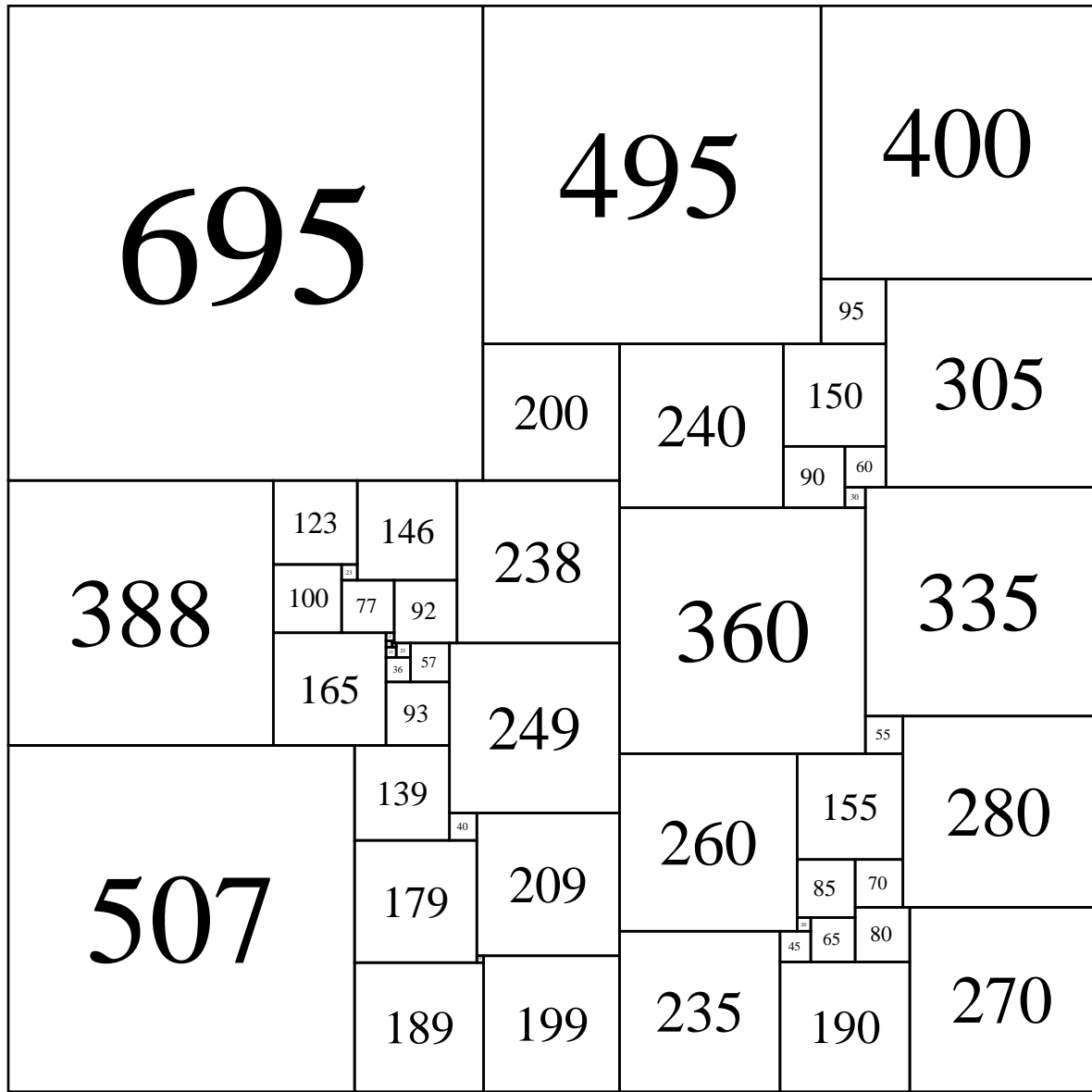
53 : 1590h (8) SEA 2012



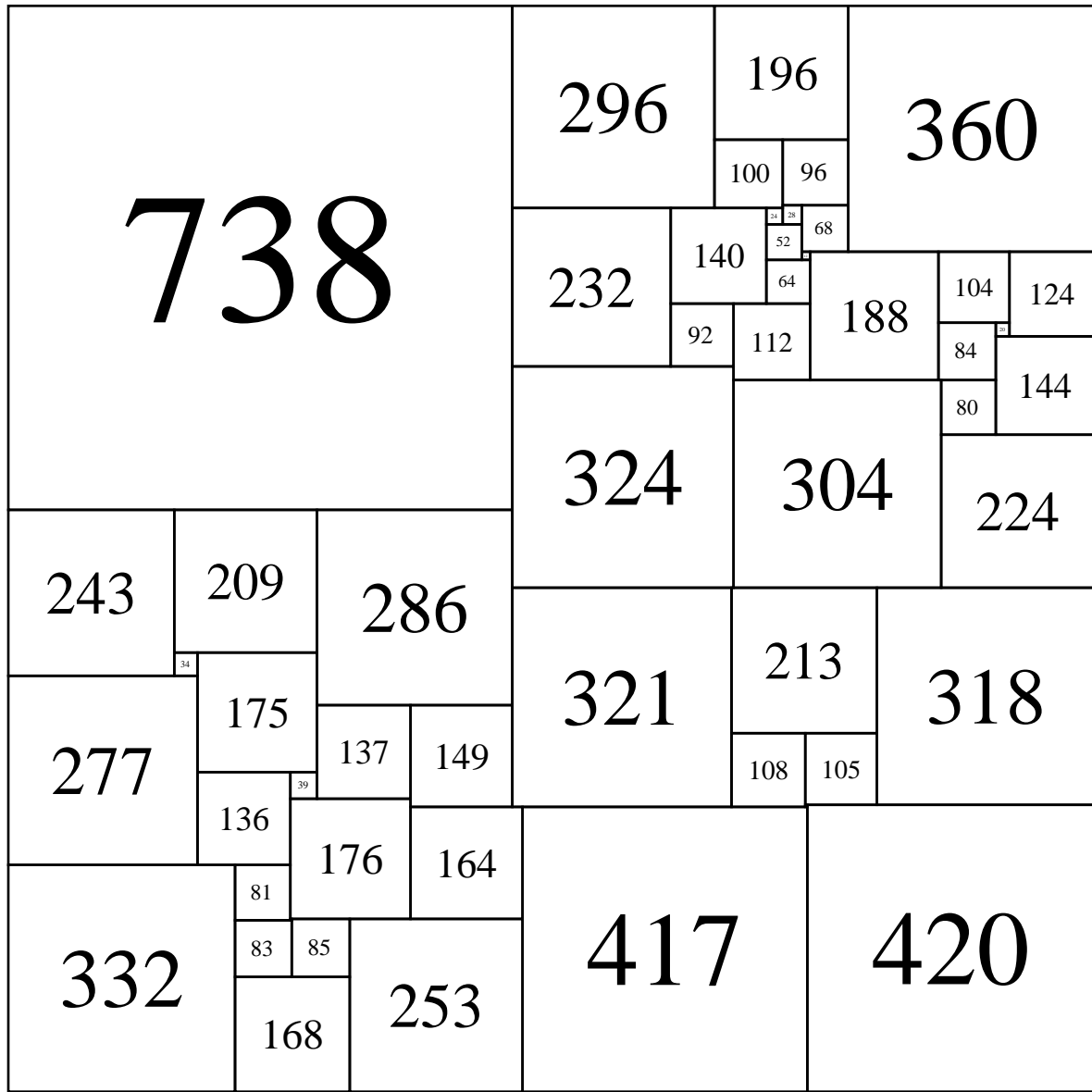
53 : 1590i (8) SEA 2012



53 : 1590j (8) SEA 2012

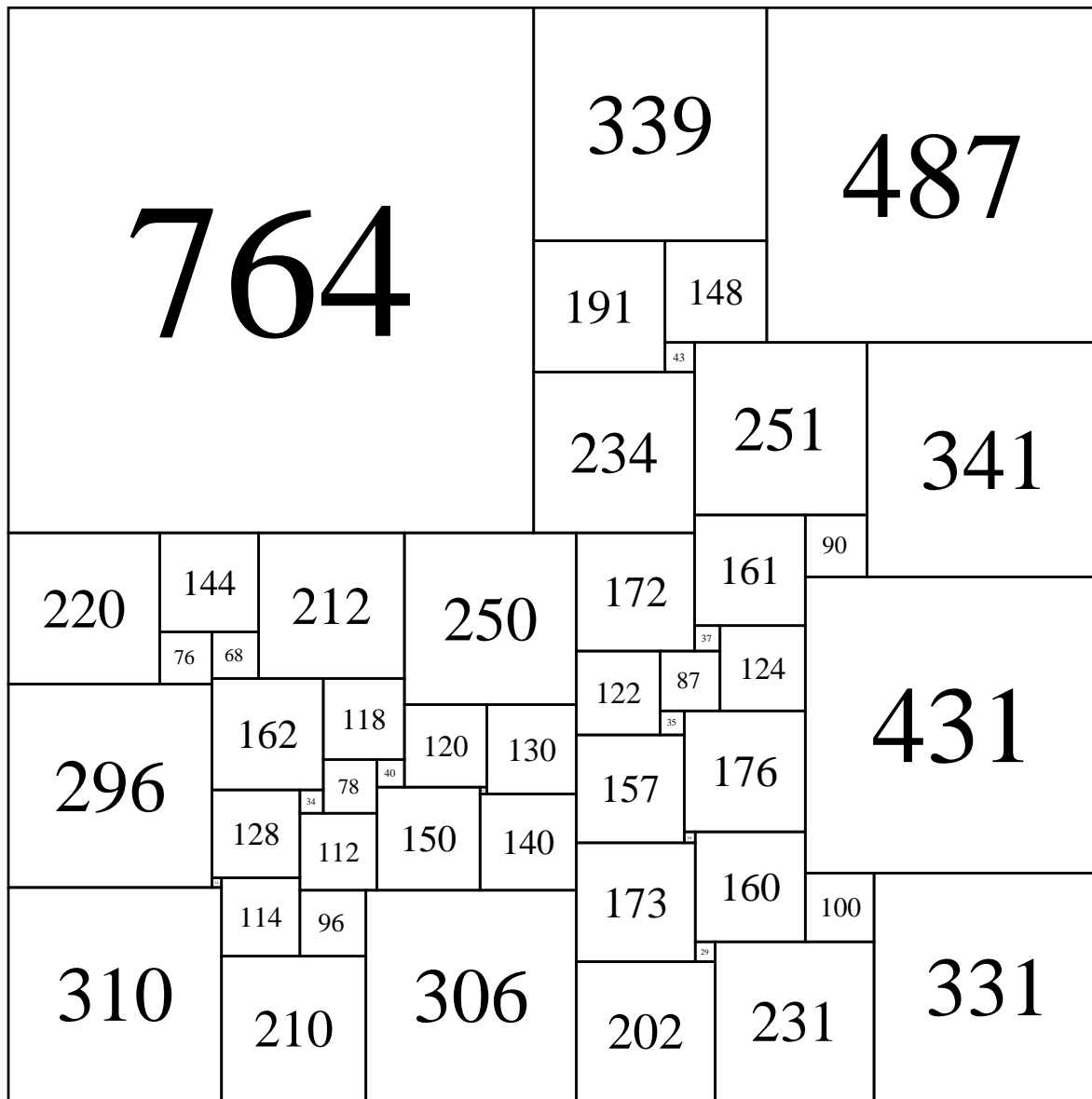


53 : 1590k (8) SEA 2012

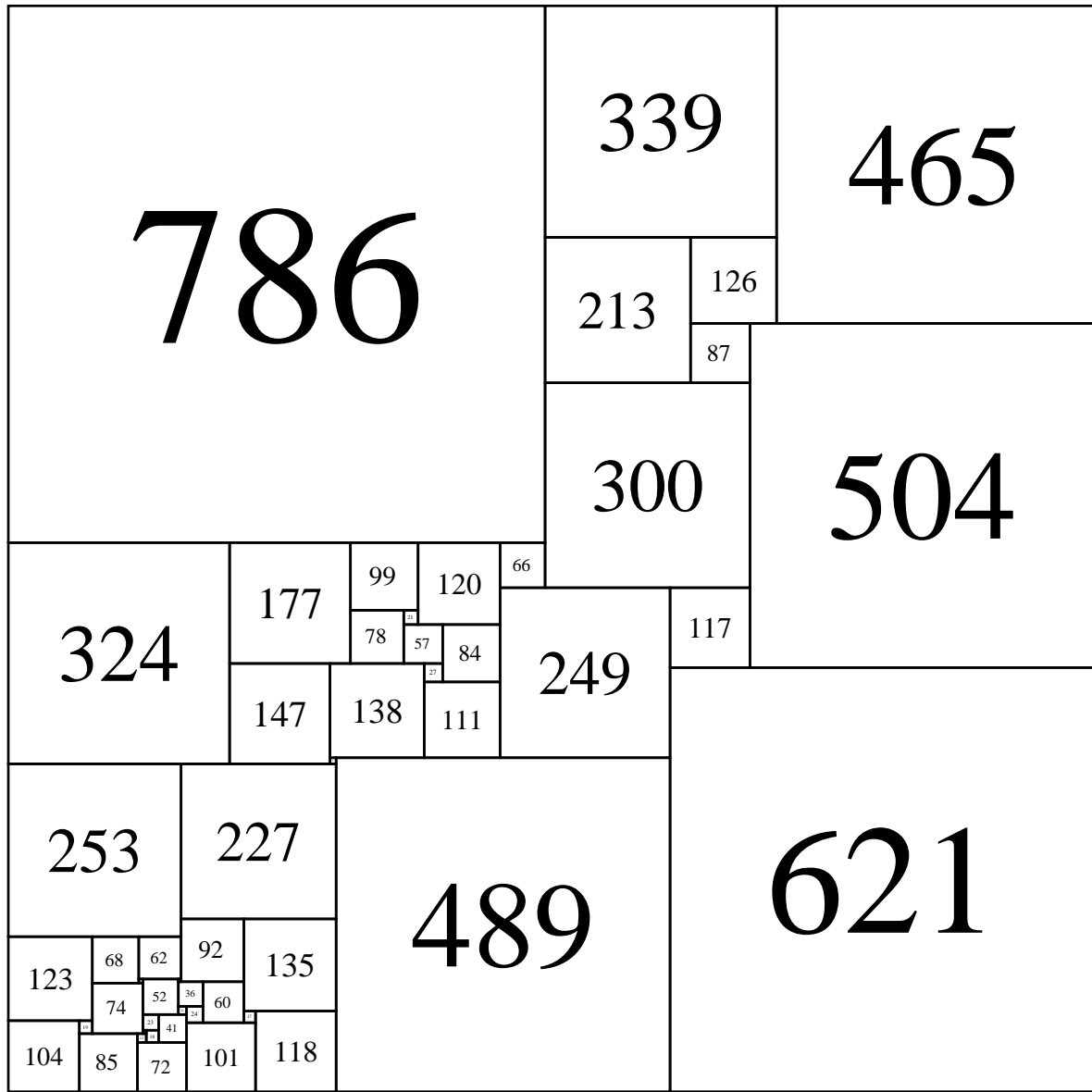


53 : 15901 (8) SEA 2012

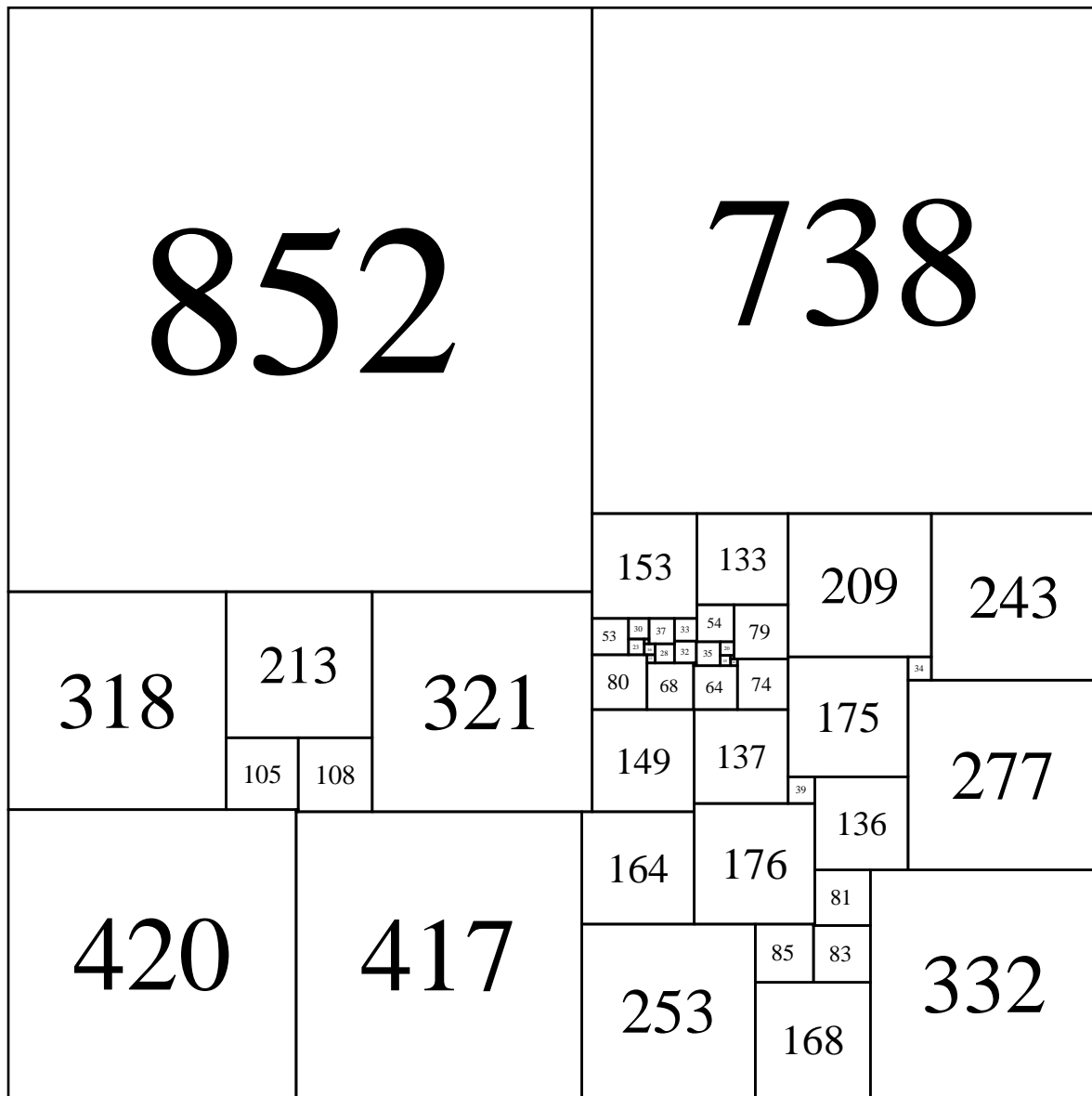




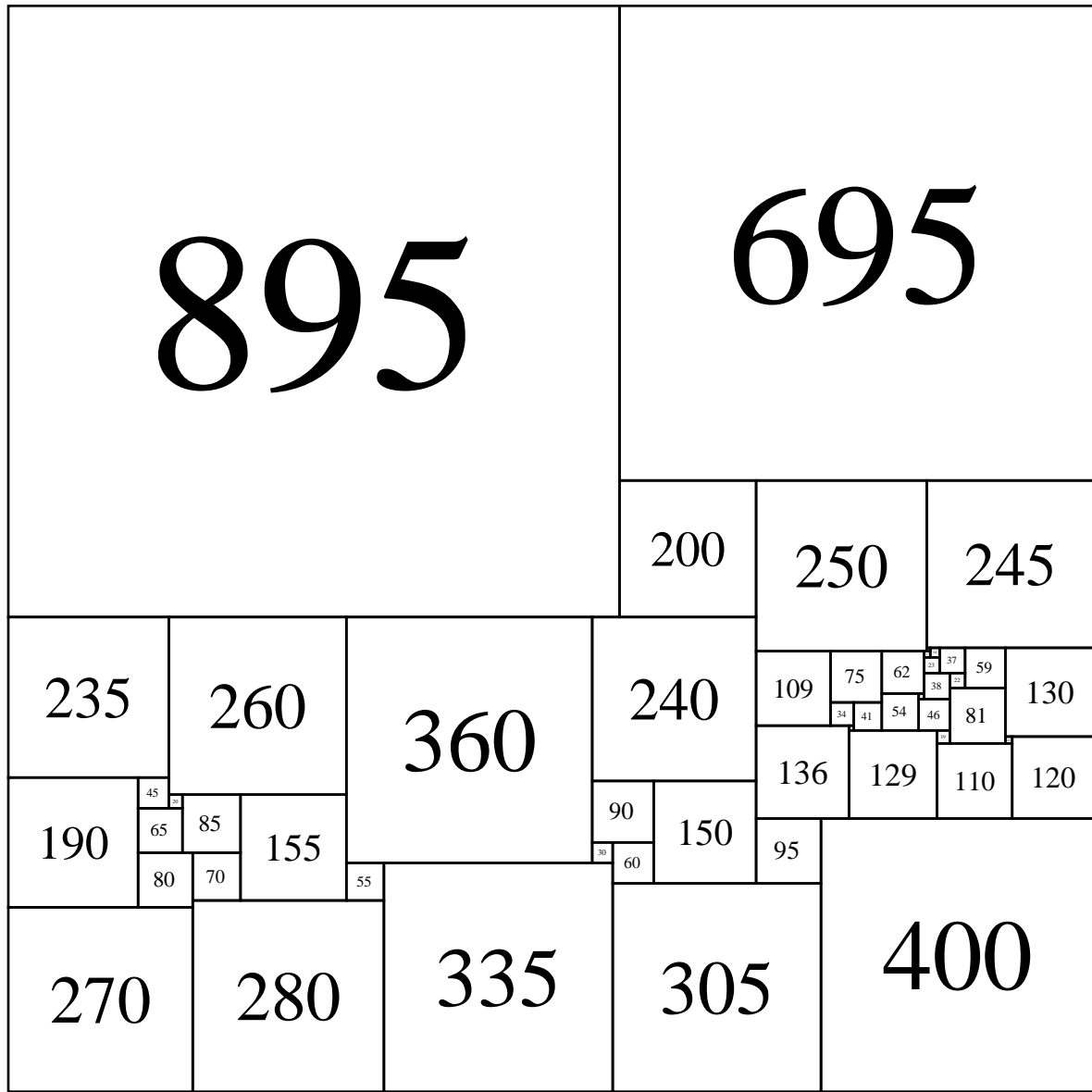
53 : 1590m (8) SEA 2012



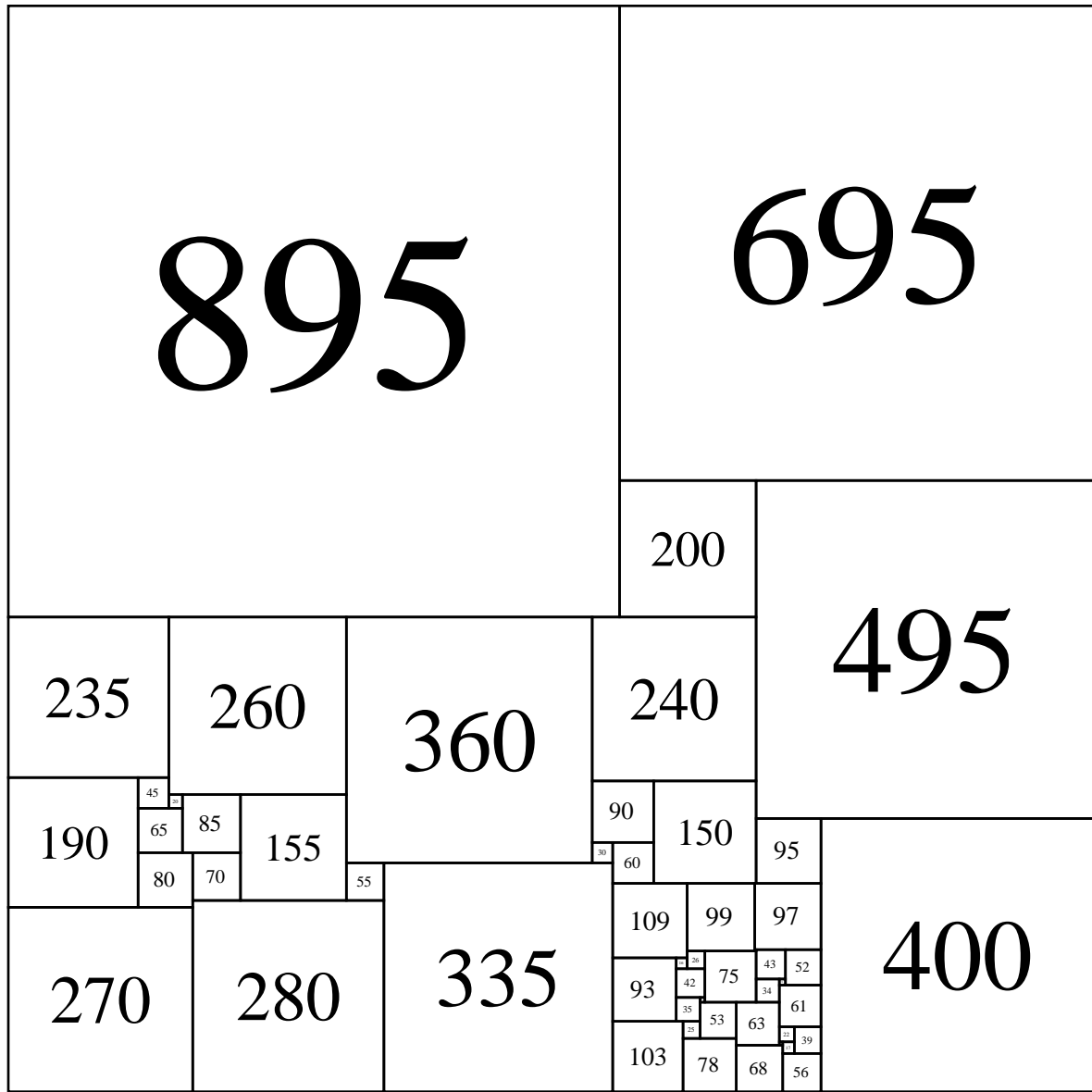
53 : 1590n (8) SEA 2012



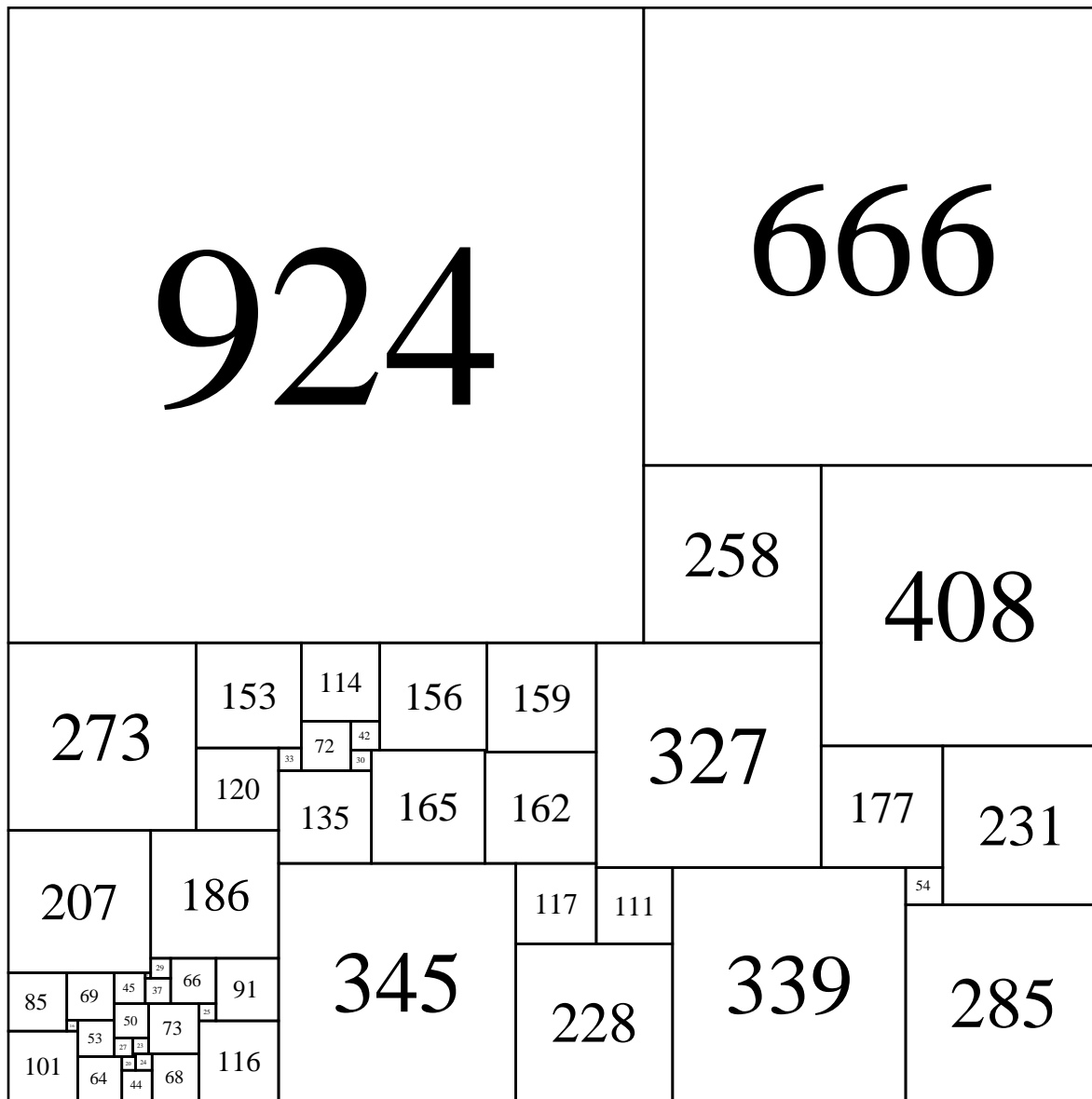
53 : 1590o (8) SEA 2012



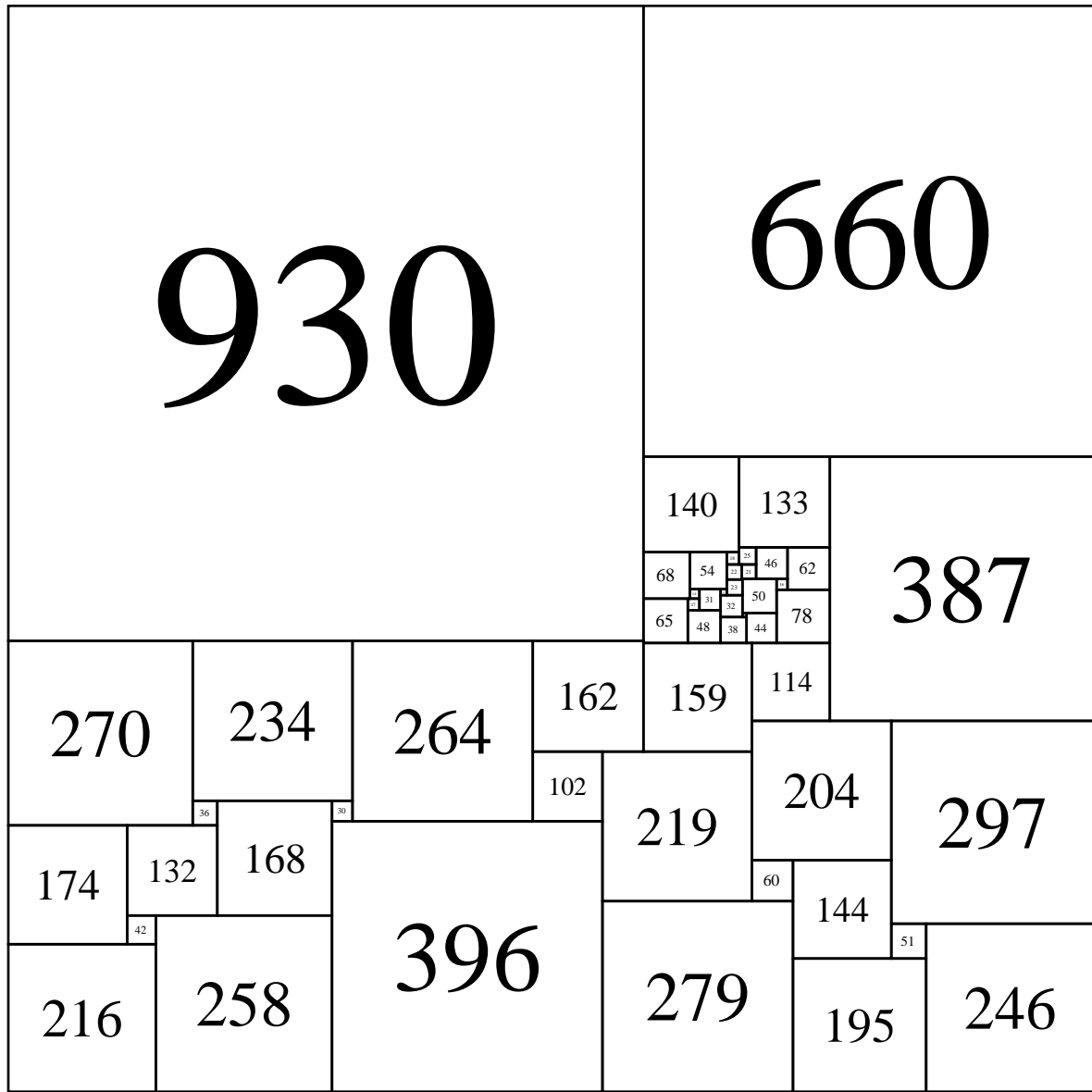
53 : 1590p (8) SEA 2012



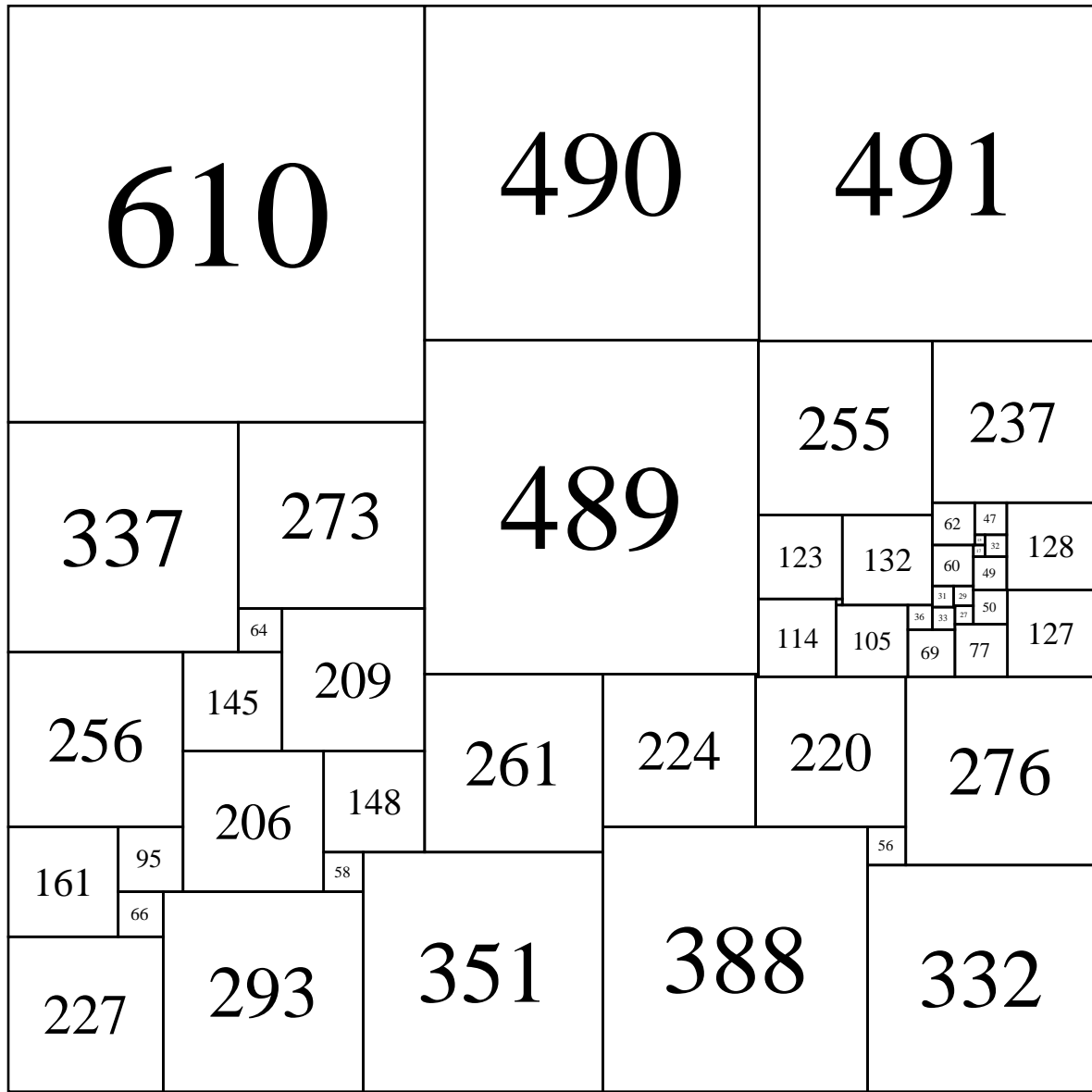
53 : 1590q (8) SEA 2012



53 : 1590r (8) SEA 2012

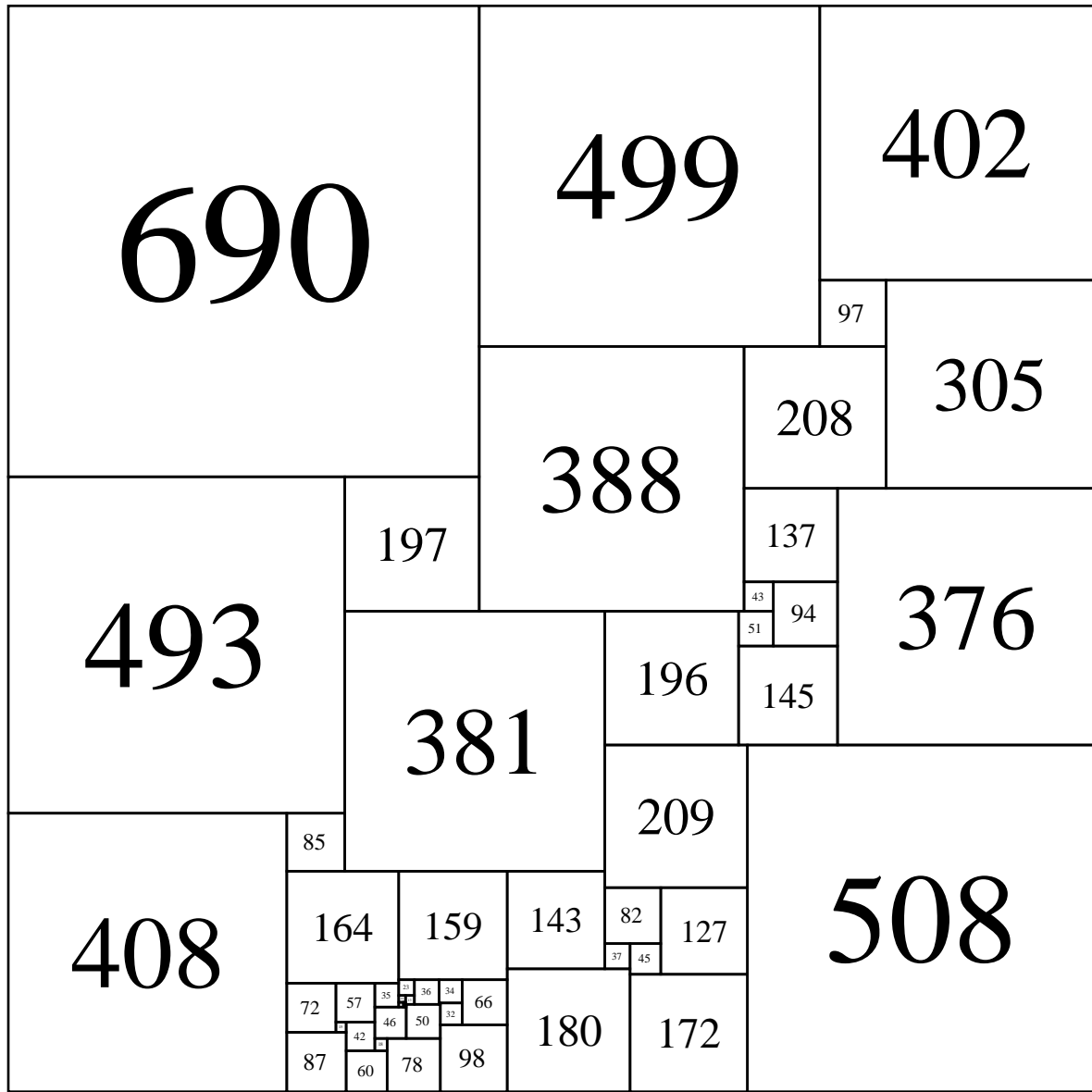


53 : 1590s (8) SEA 2012

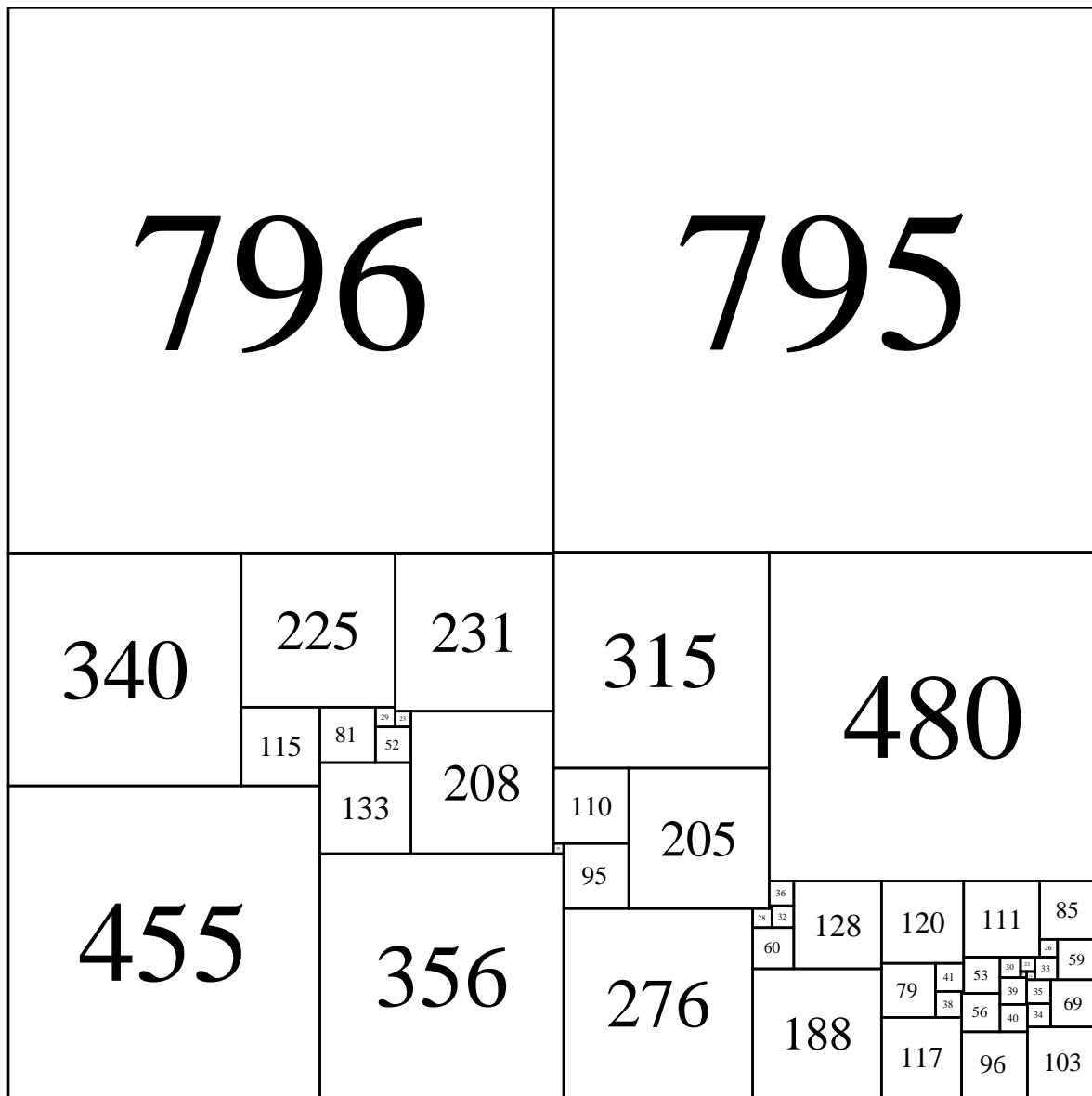


53 : 1591a (8) SEA 2012

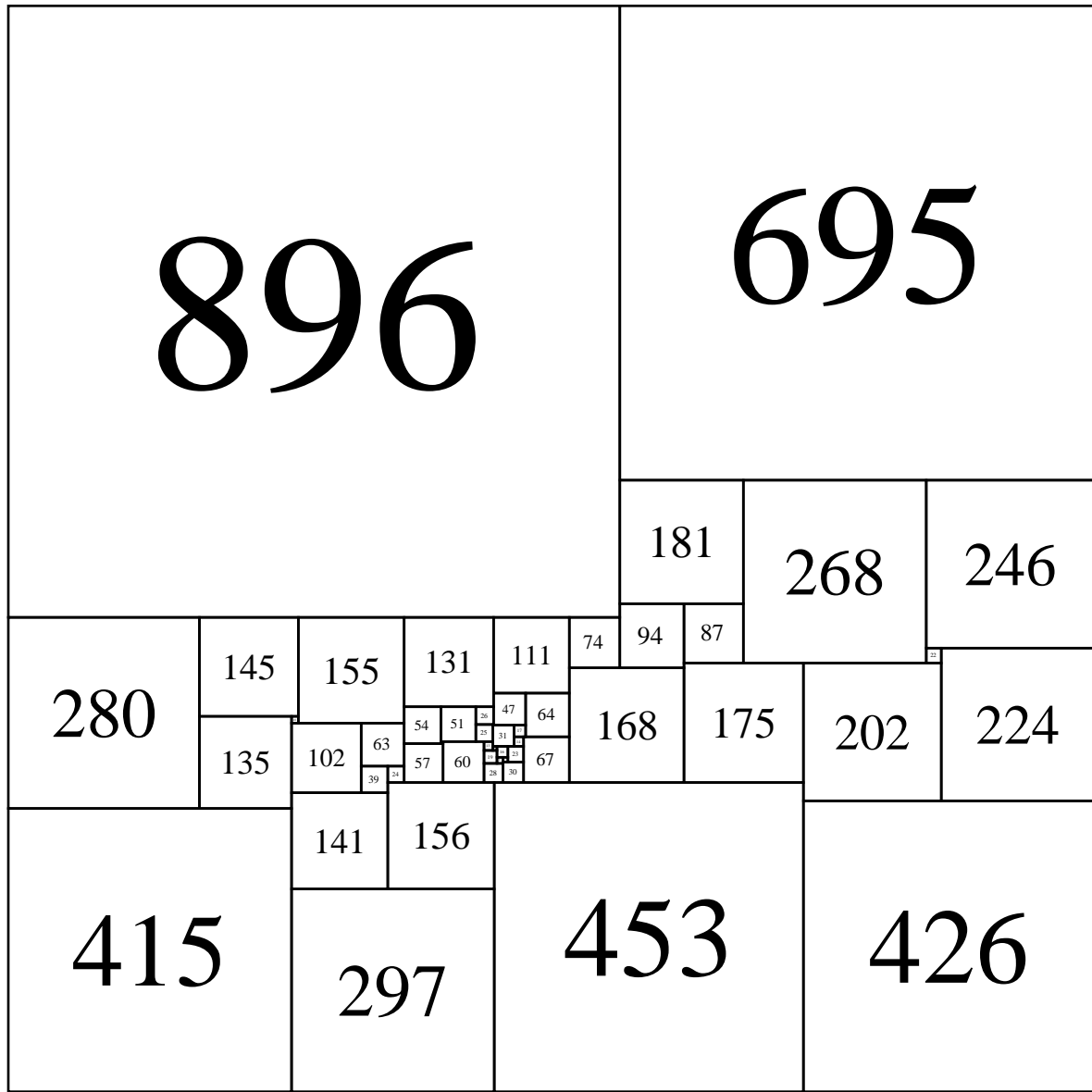




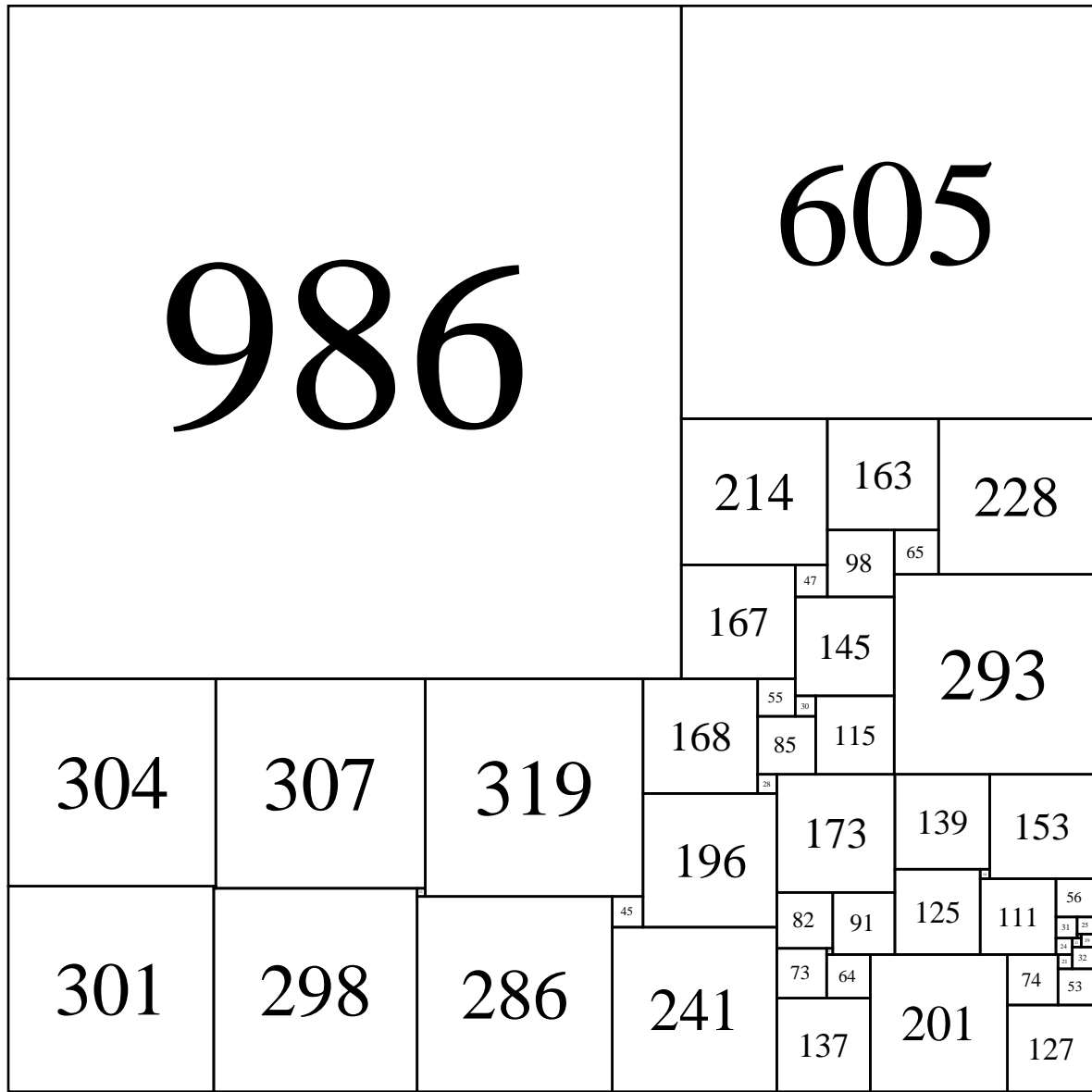
53 : 1591b (8) SEA 2012



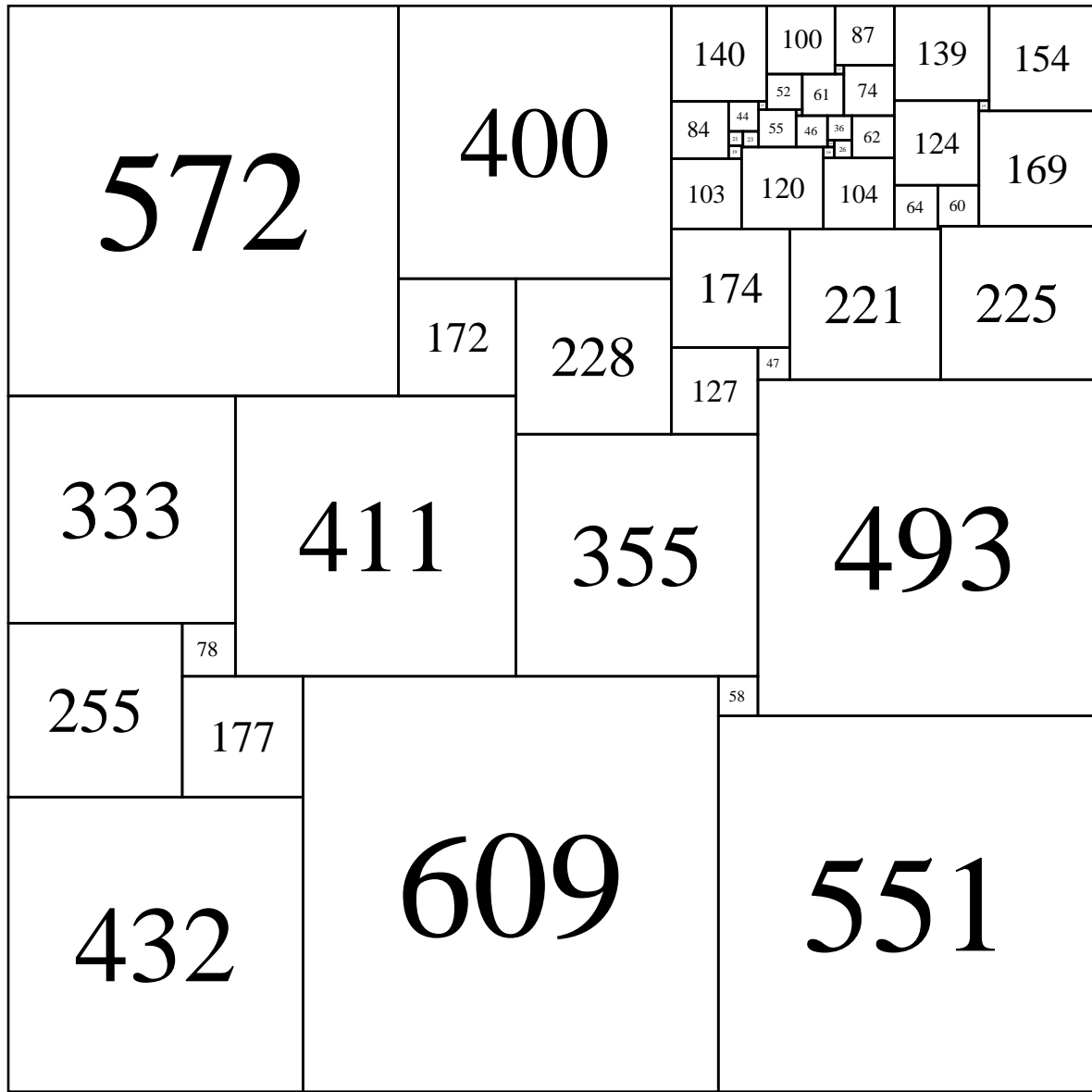
53 : 1591c (8) SEA 2012



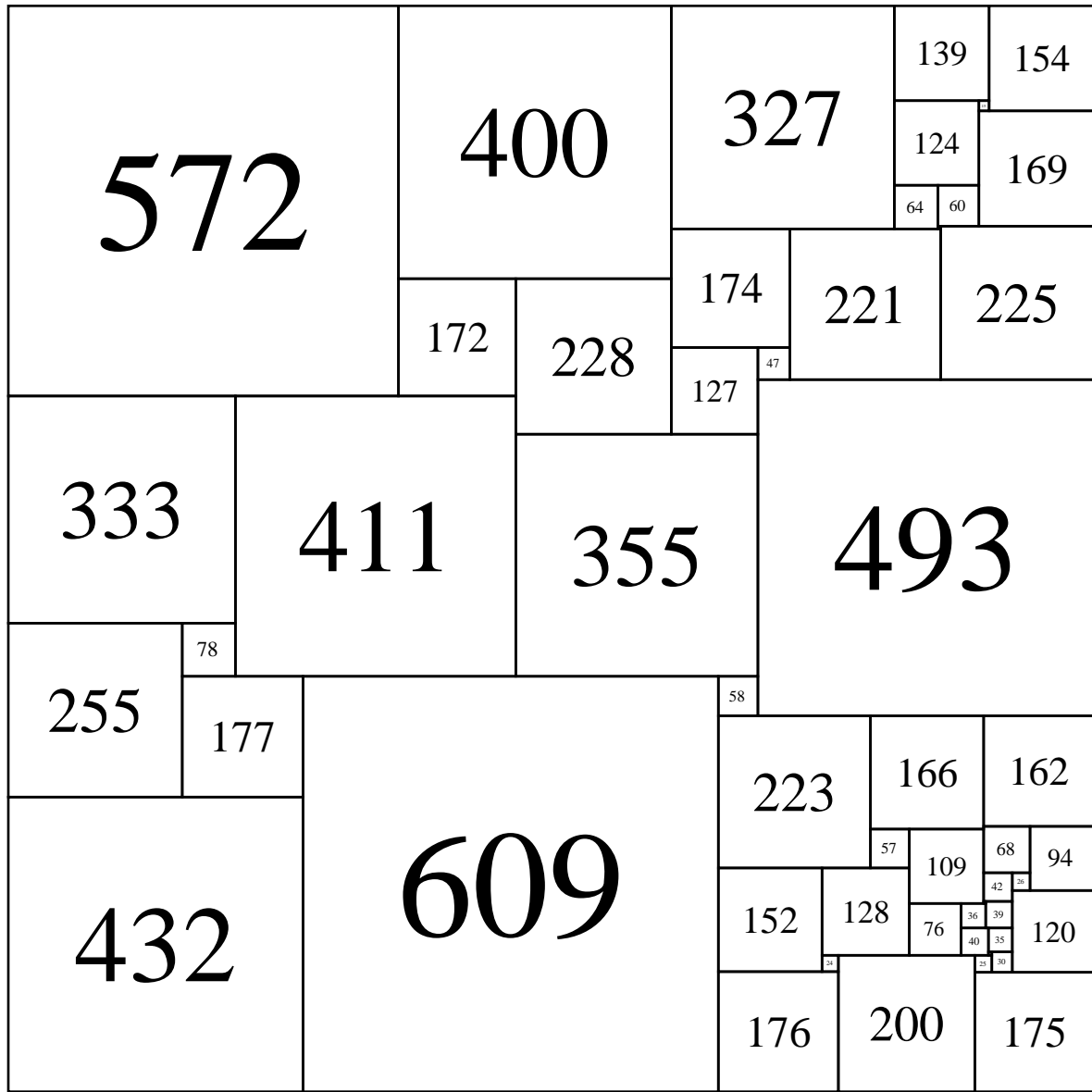
53 : 1591d (8) SEA 2012



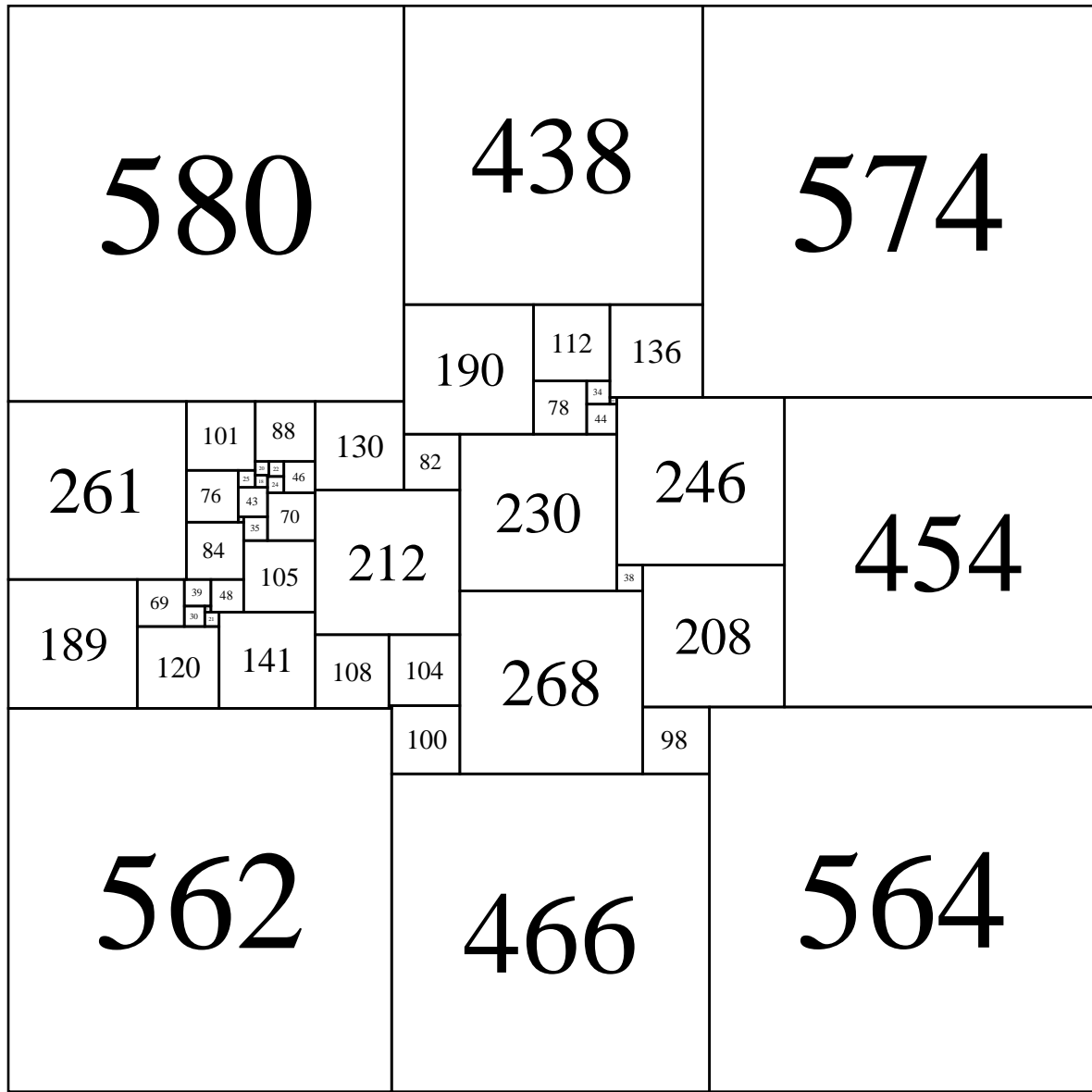
53 : 1591e (8) SEA 2012



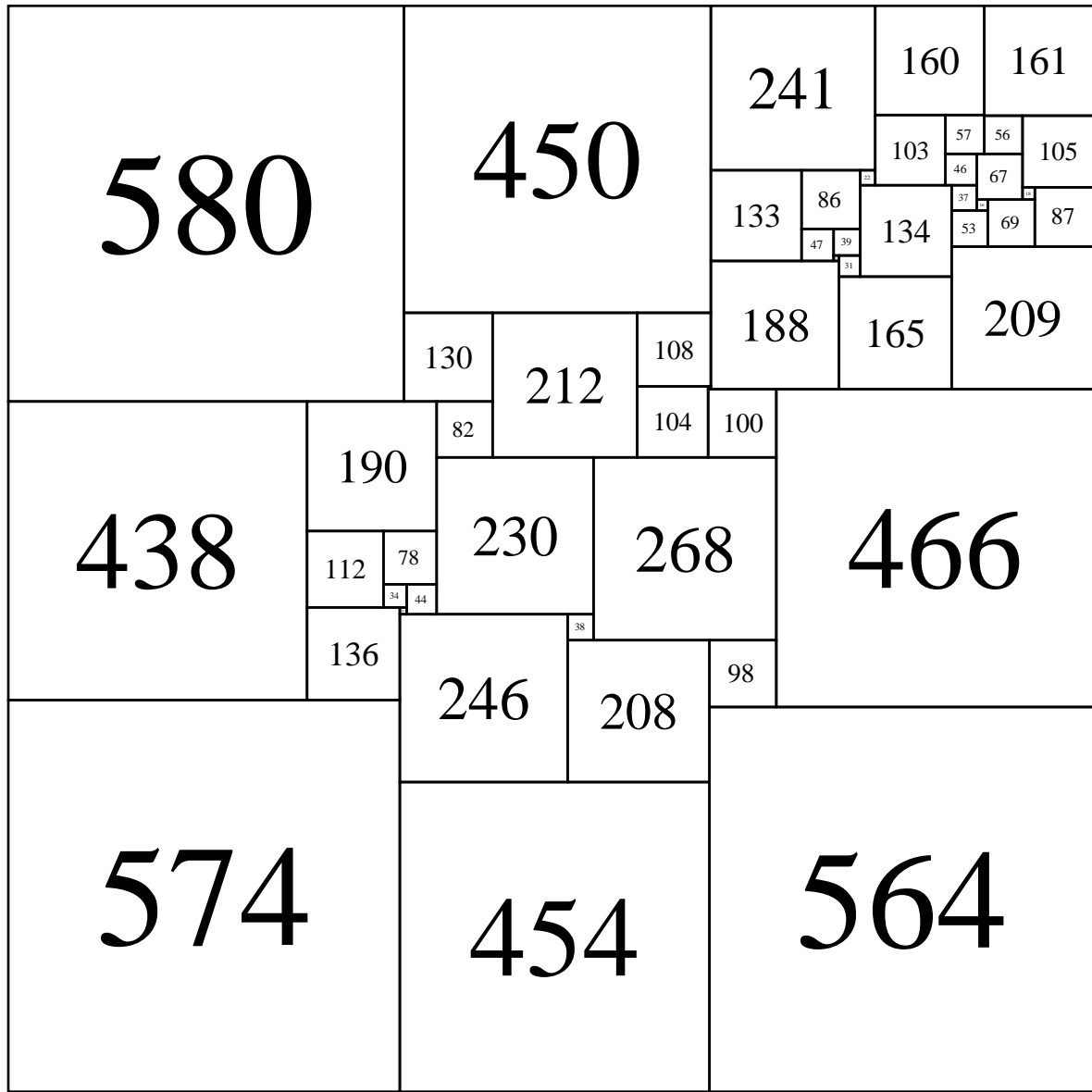
53 : 1592a (8) SEA 2012



53 : 1592b (8) SEA 2012

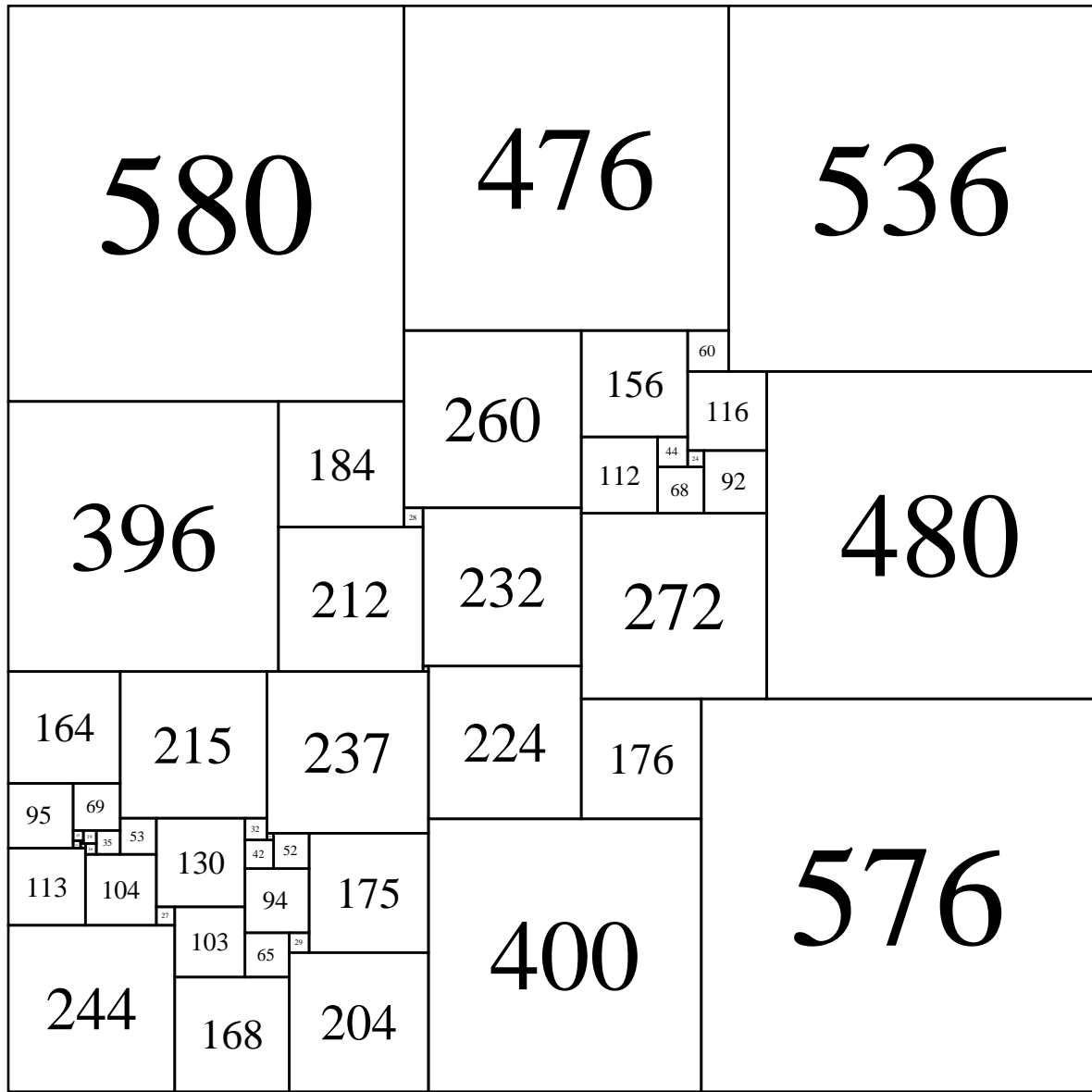


53 : 1592c (8) SEA 2012

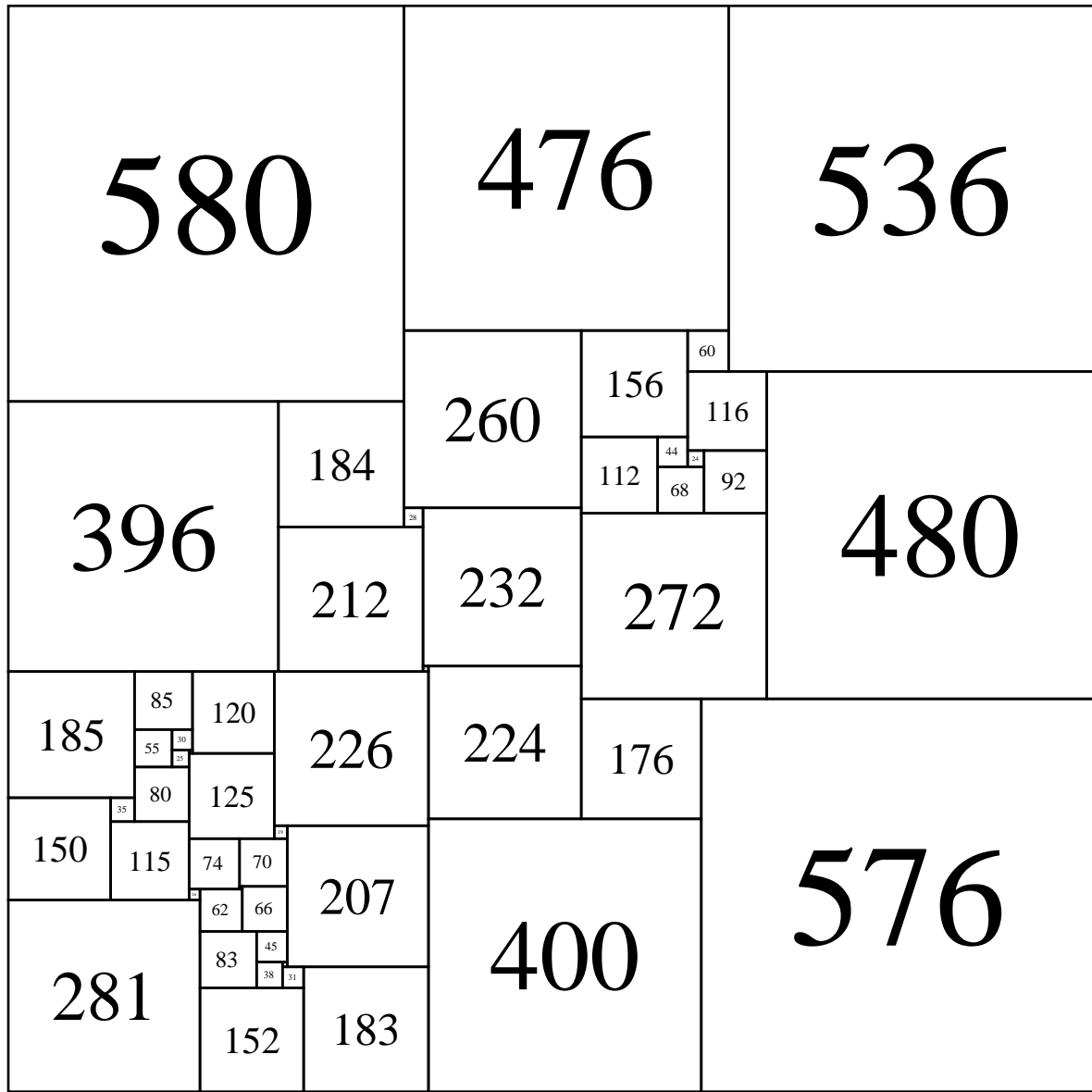


53 : 1592d (8) SEA 2012

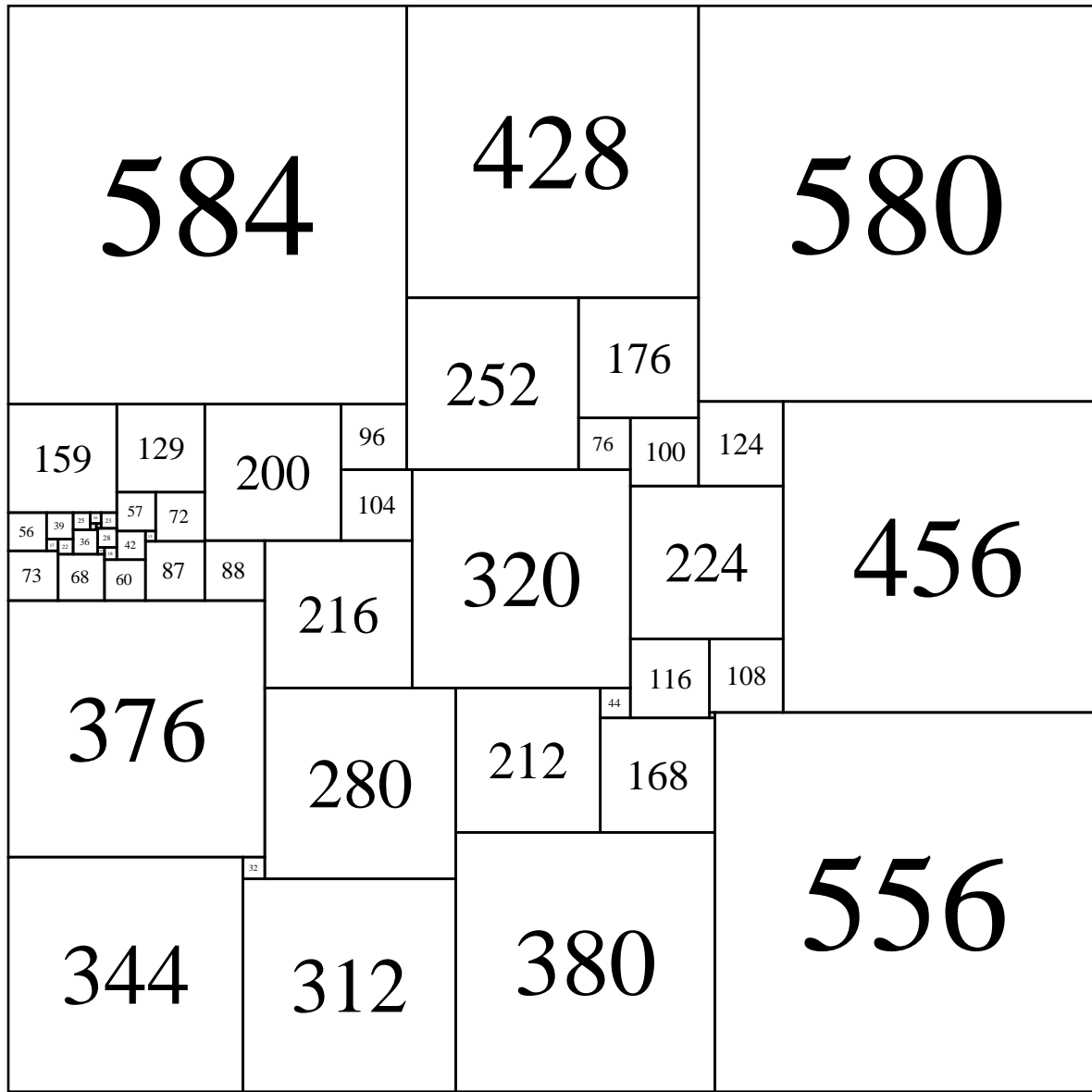




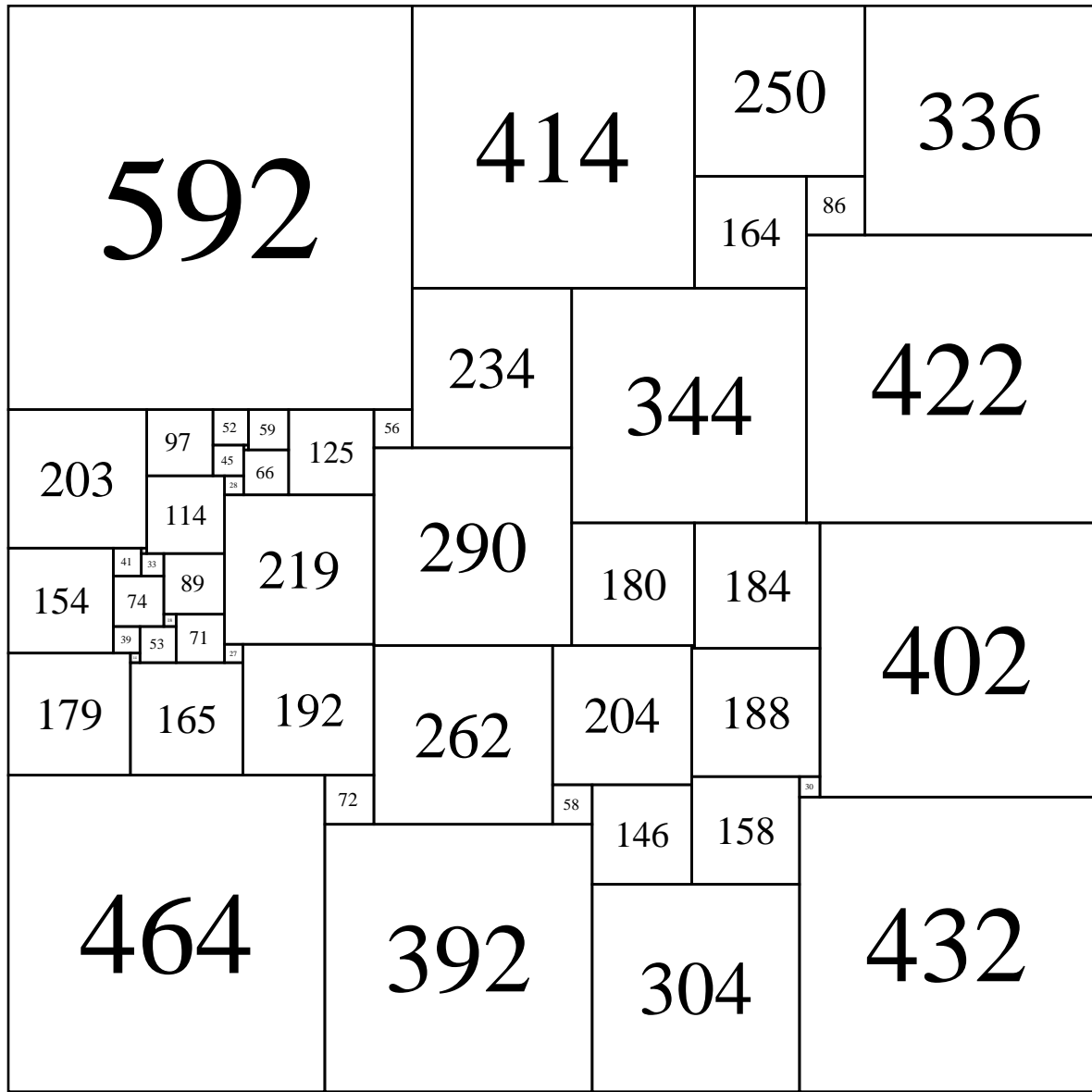
53 : 1592e (8) SEA 2012



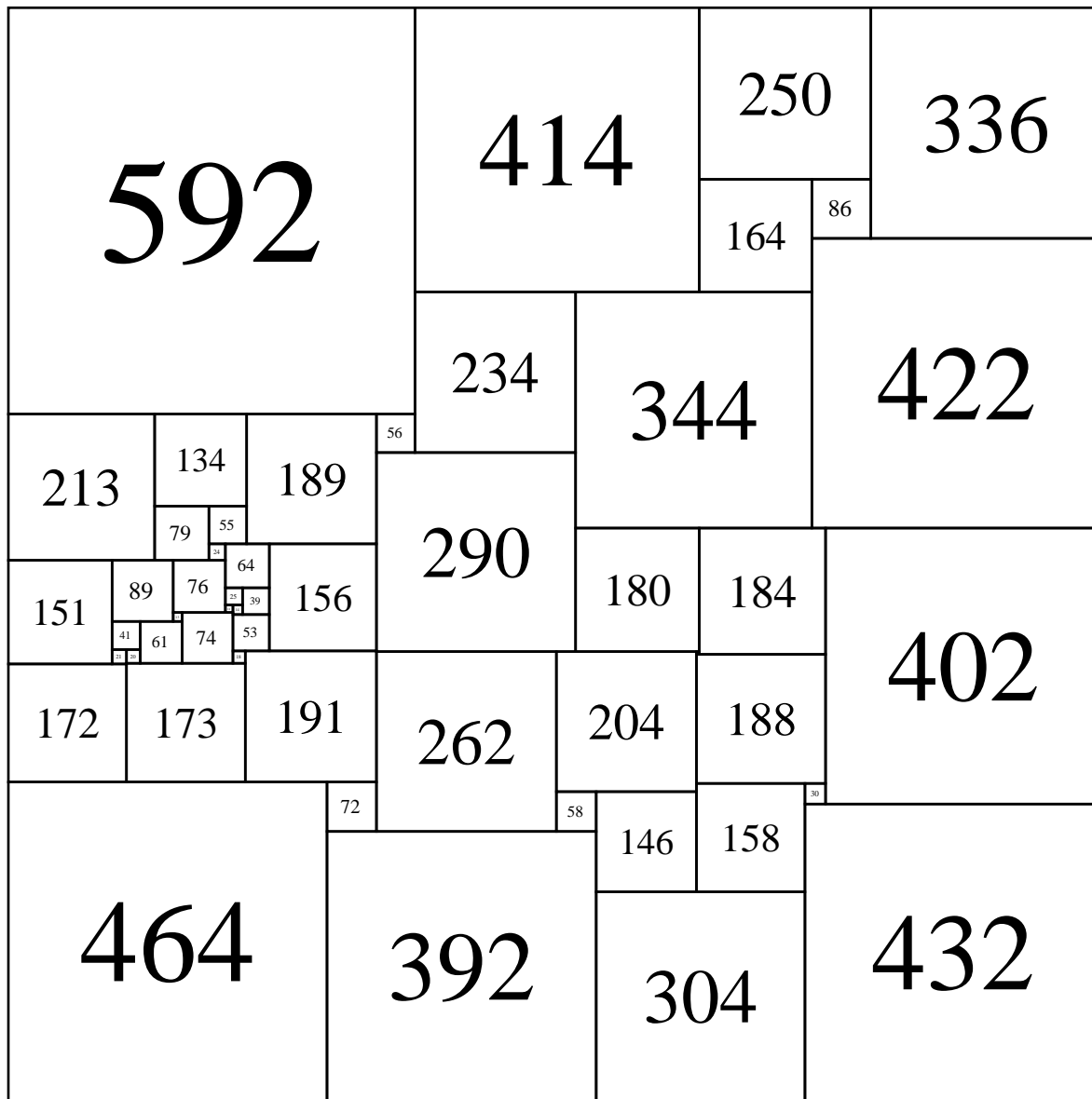
53 : 1592f (8) SEA 2012



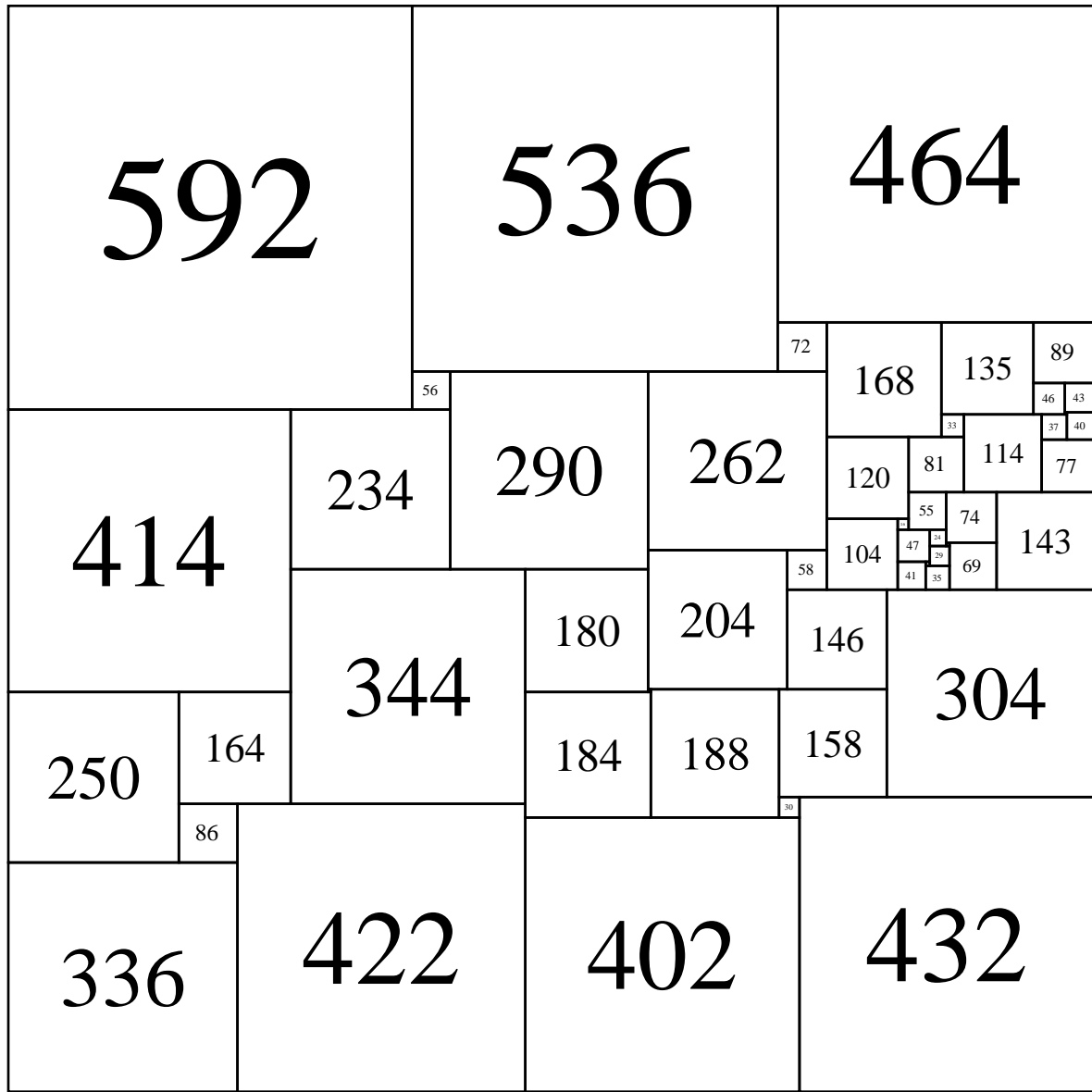
53 : 1592g (8) SEA 2012



53 : 1592h (8) SEA 2012

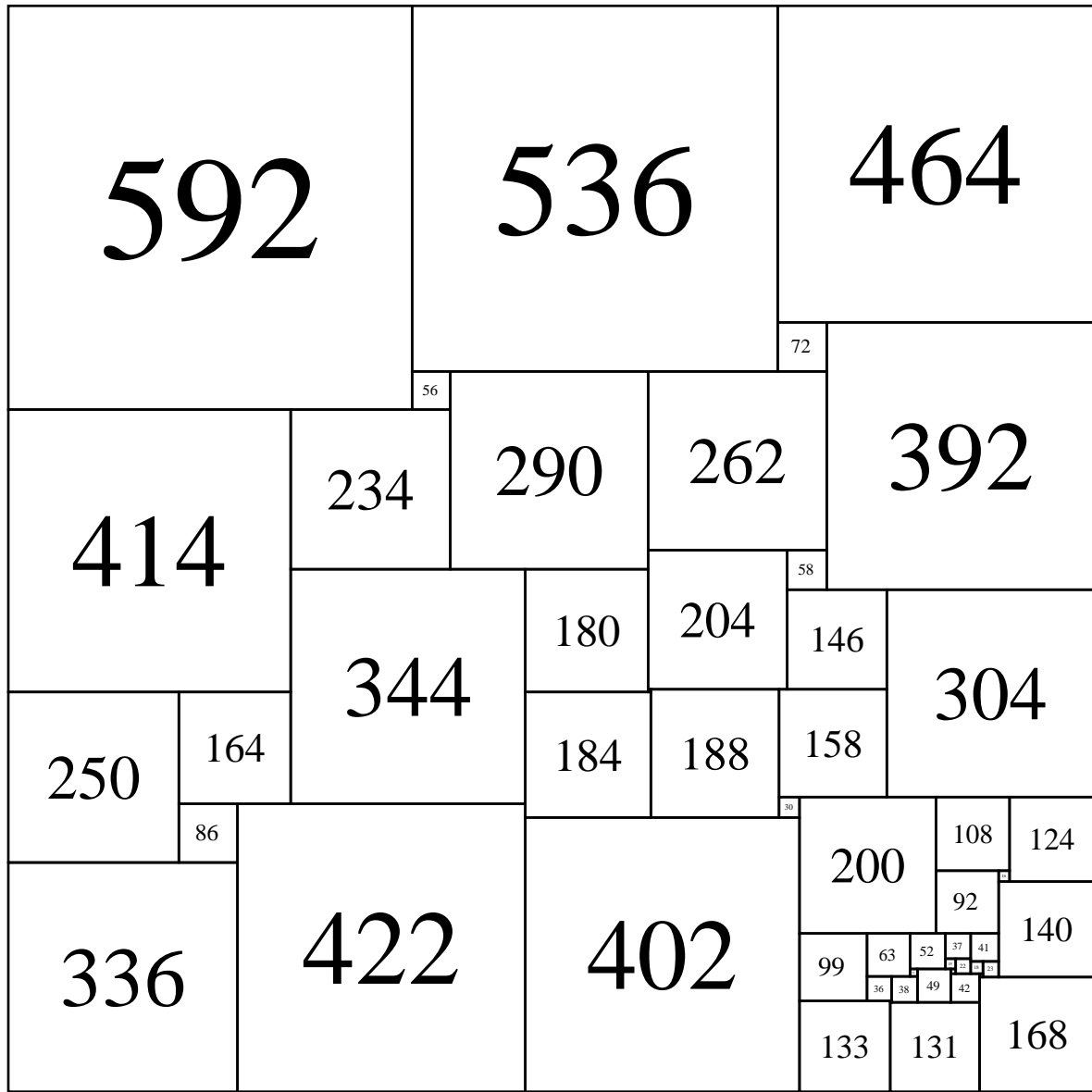


53 : 1592i (8) SEA 2012



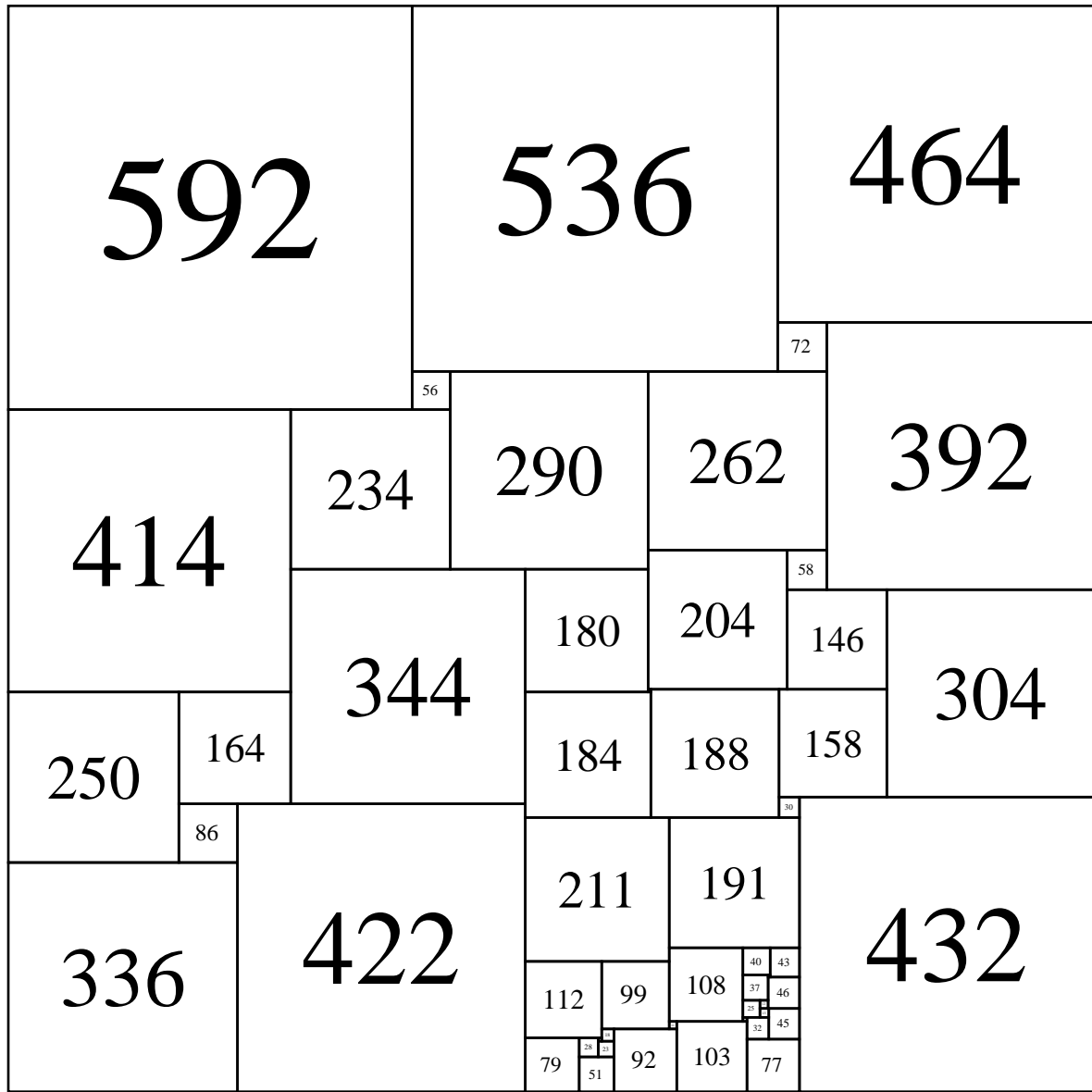
53 : 1592j (8) SEA 2012



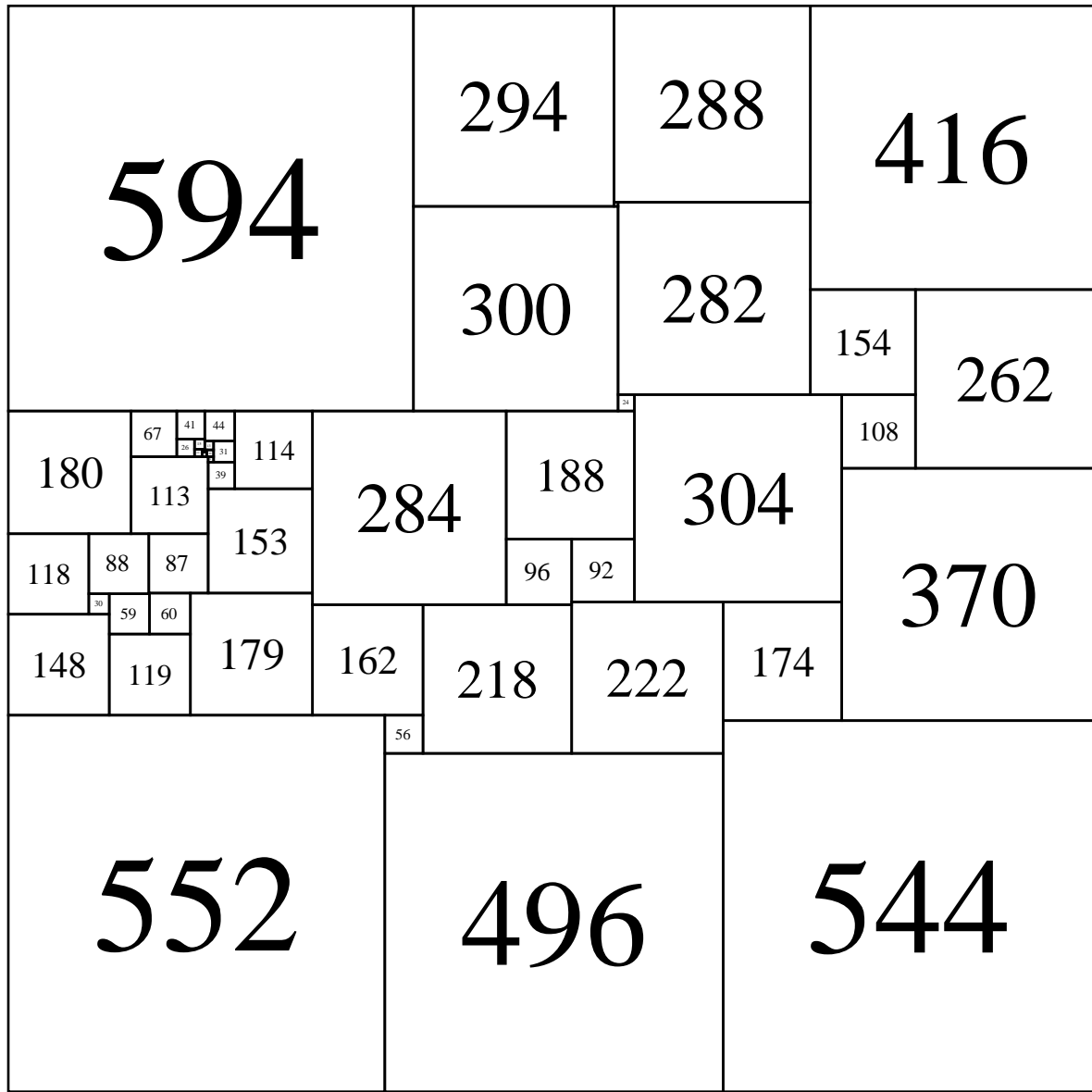


53 : 15921 (8) SEA 2012

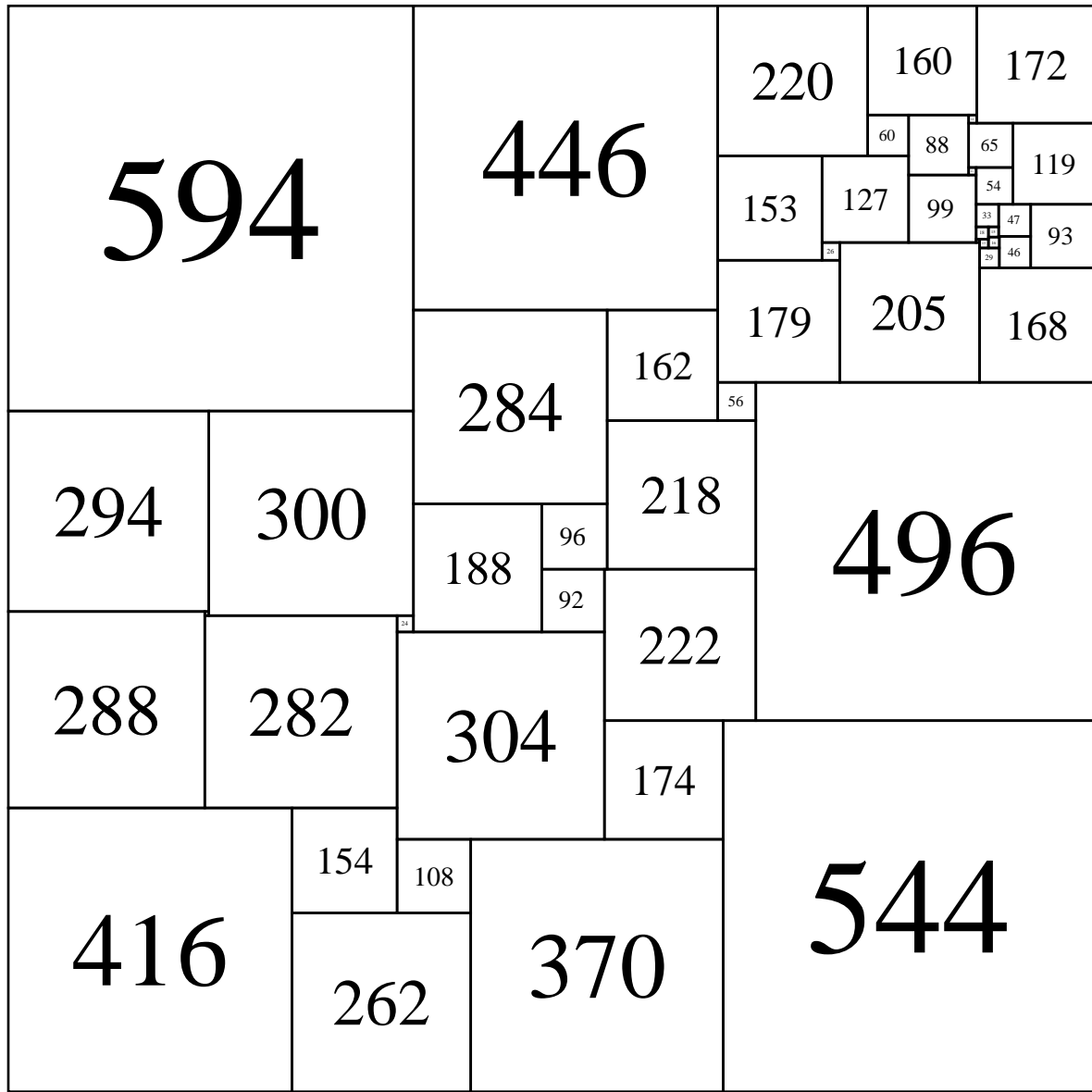




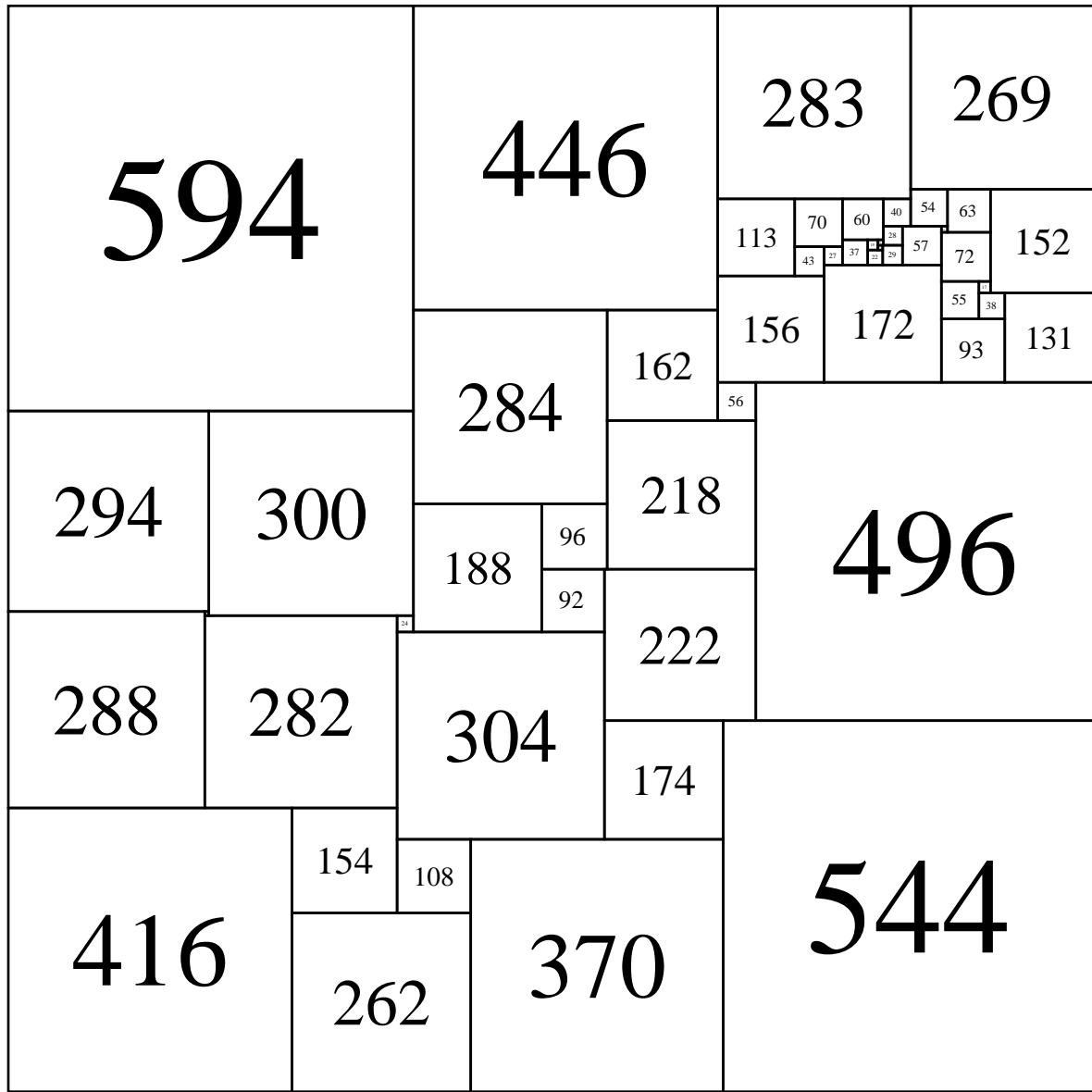
53 : 1592m (8) SEA 2012



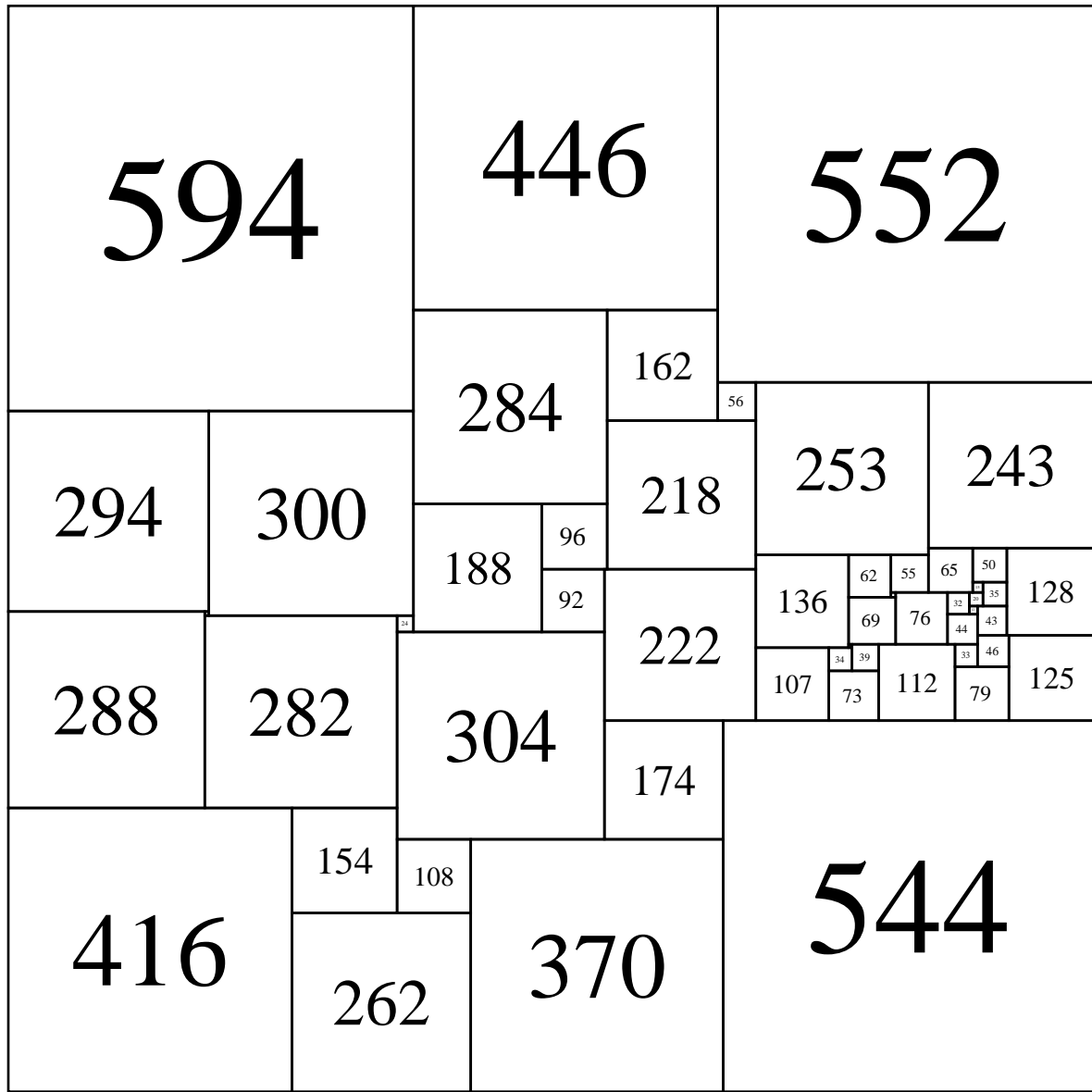
53 : 1592n (8) SEA 2012



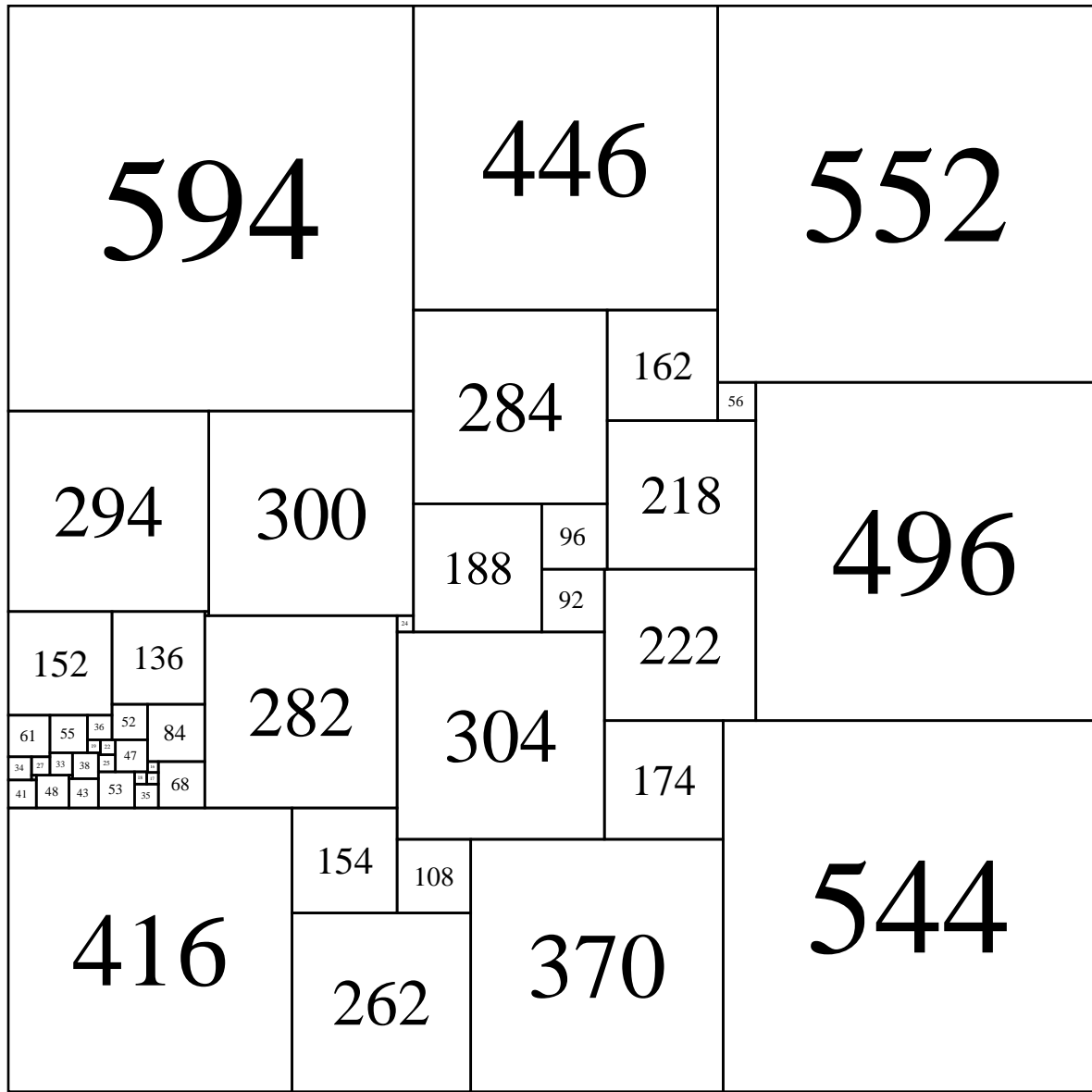
53 : 15920 (8) SEA 2012



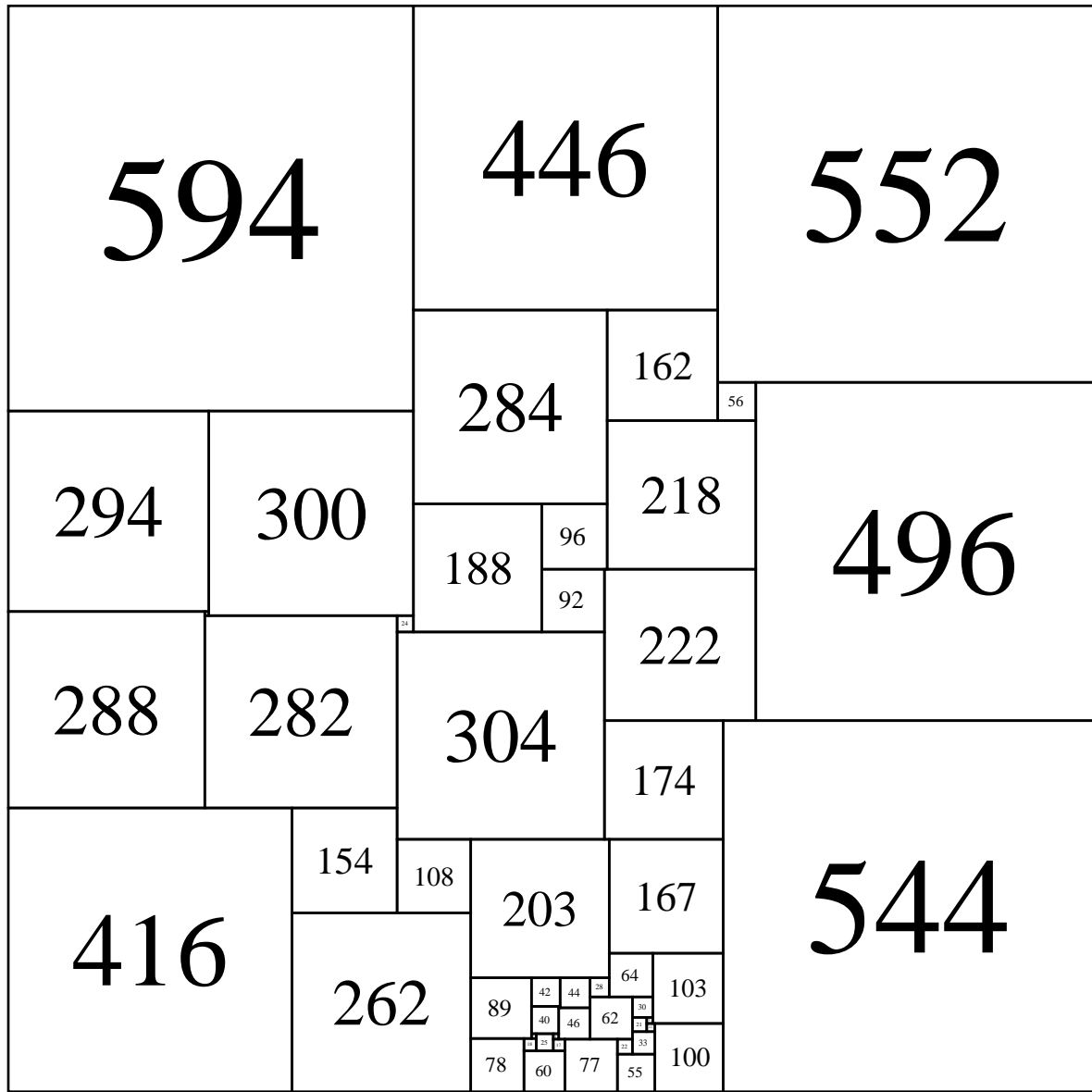
53 : 1592p (8) SEA 2012



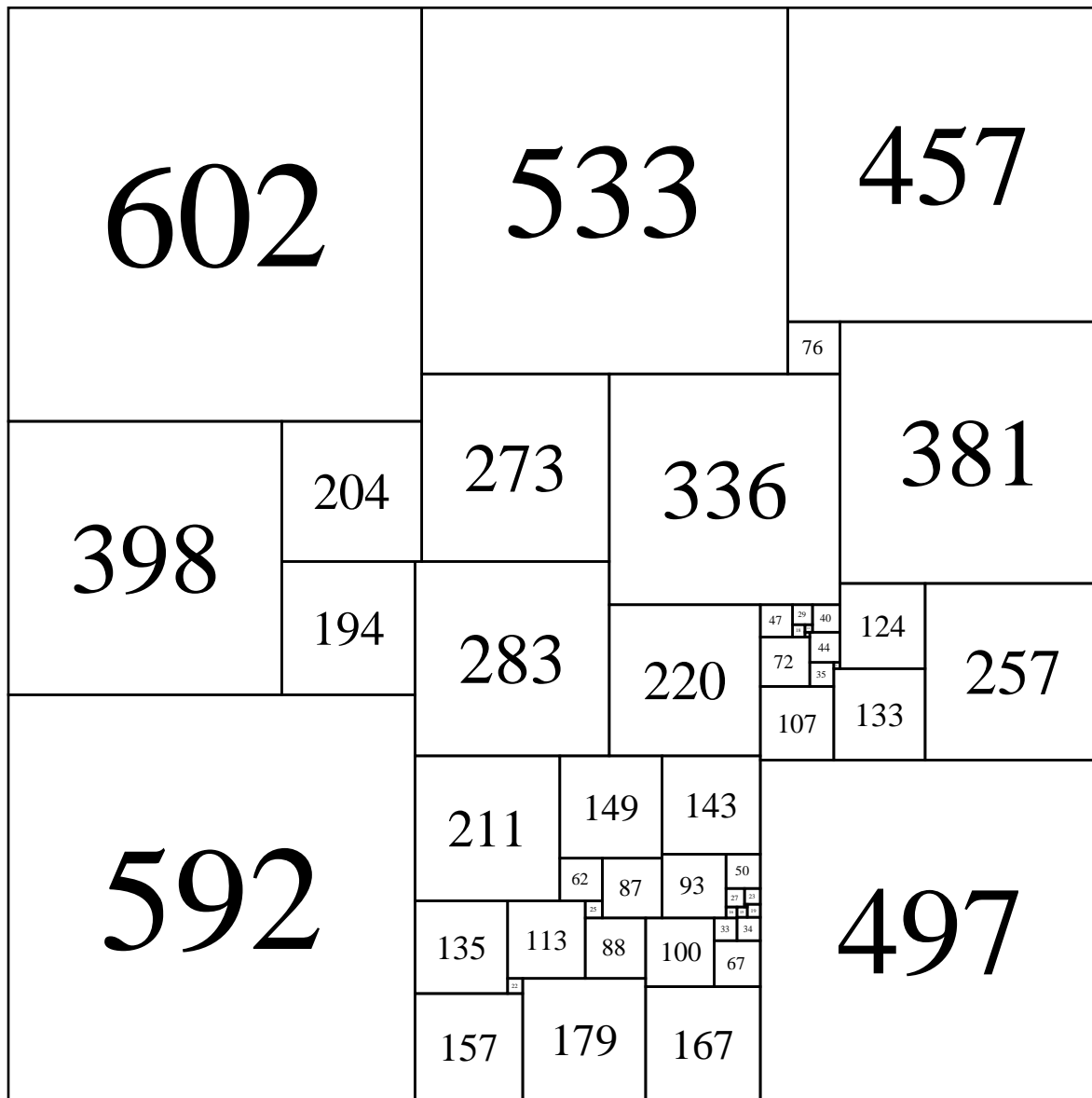
53 : 1592q (8) SEA 2012



53 : 1592r (8) SEA 2012

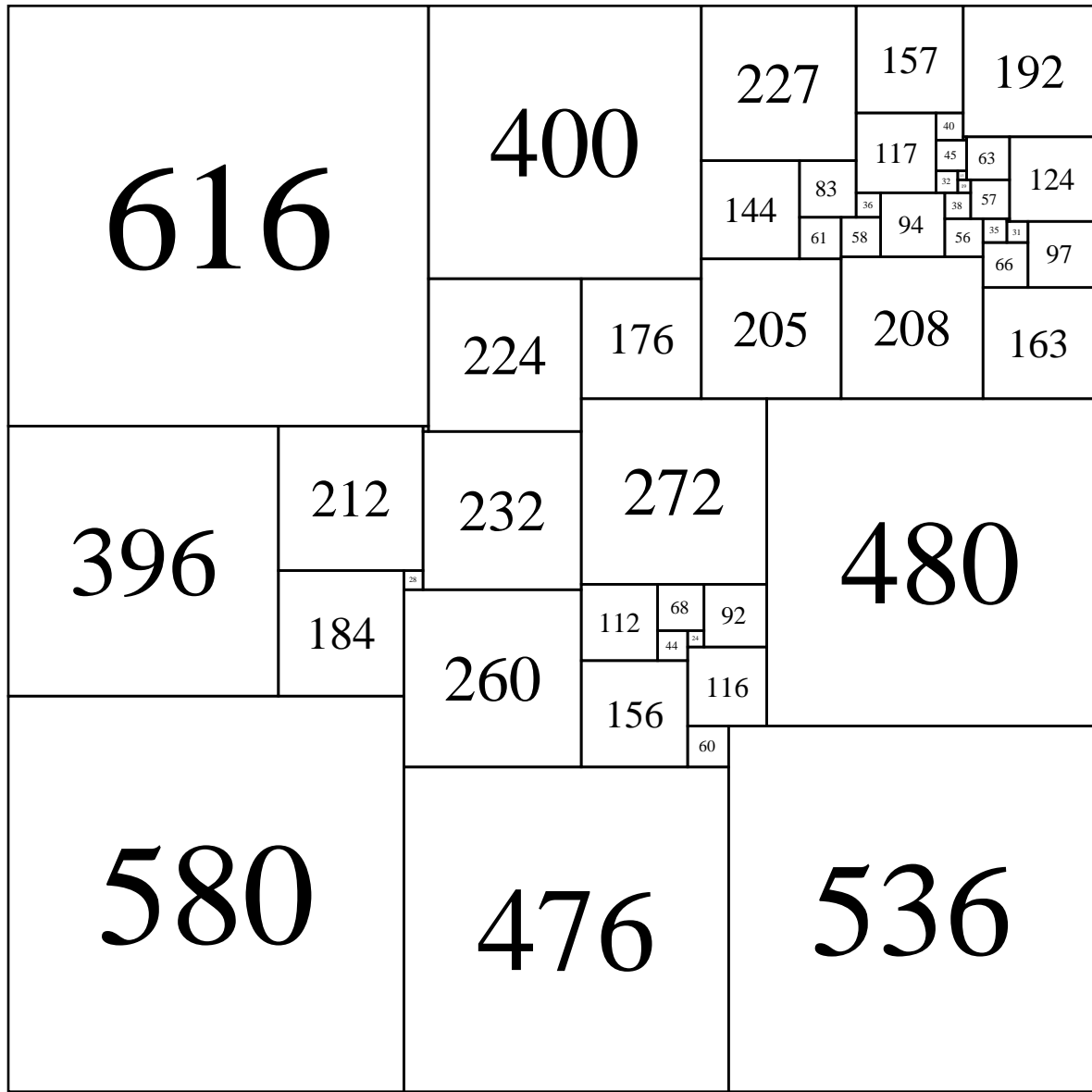


53 : 1592s (8) SEA 2012

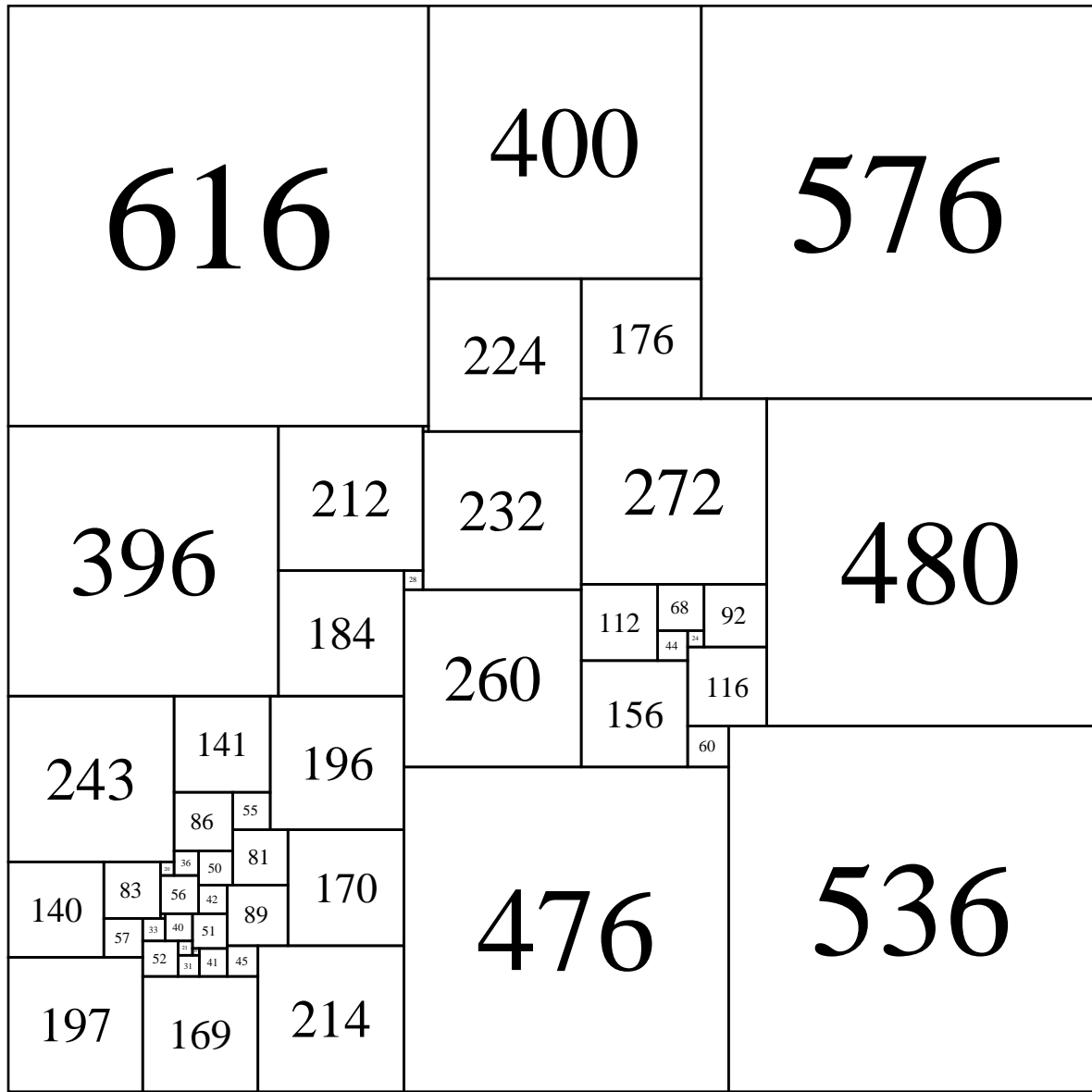


53 : 1592t (8) SEA 2012

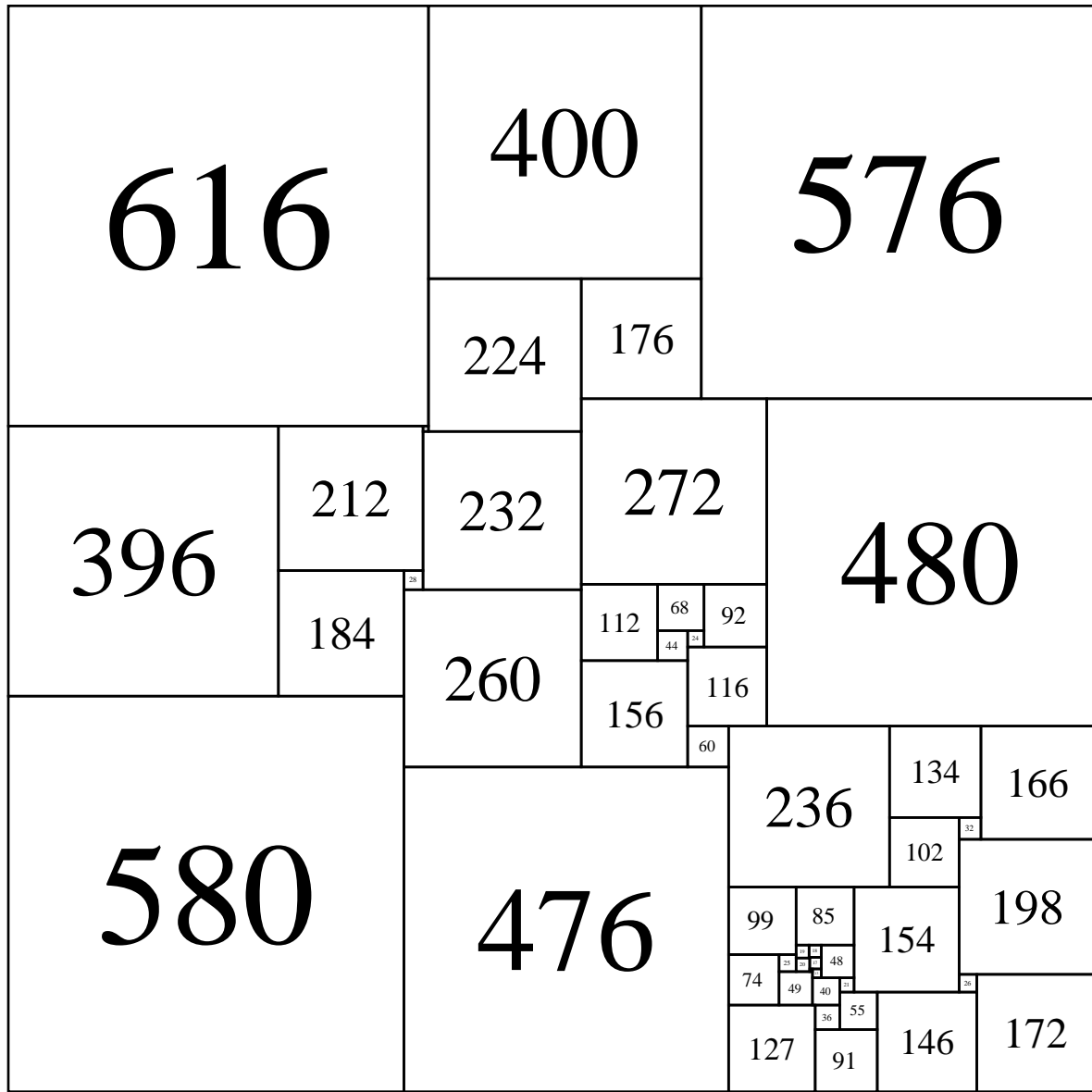




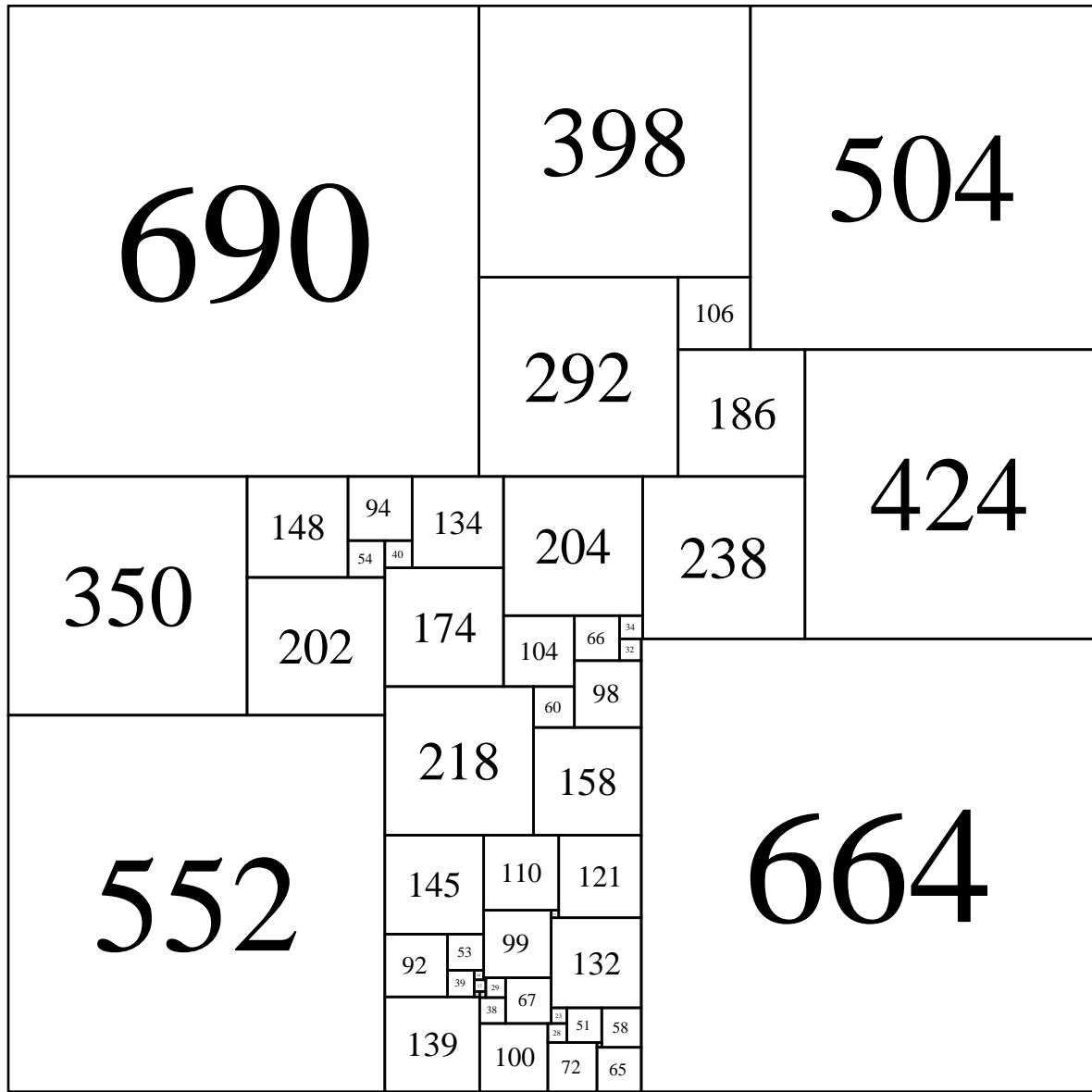
53 : 1592u (8) SEA 2012



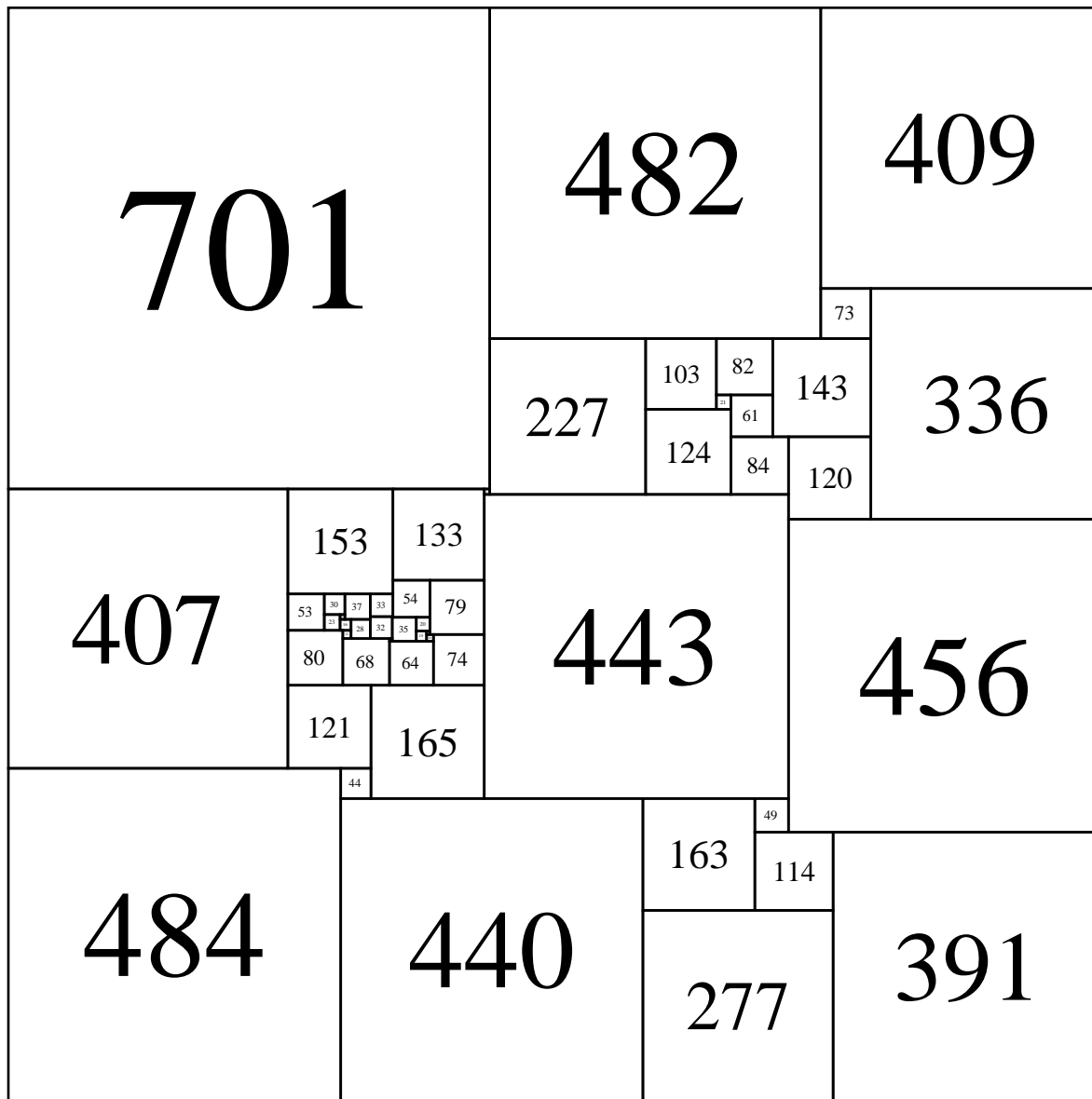
53 : 1592v (8) SEA 2012



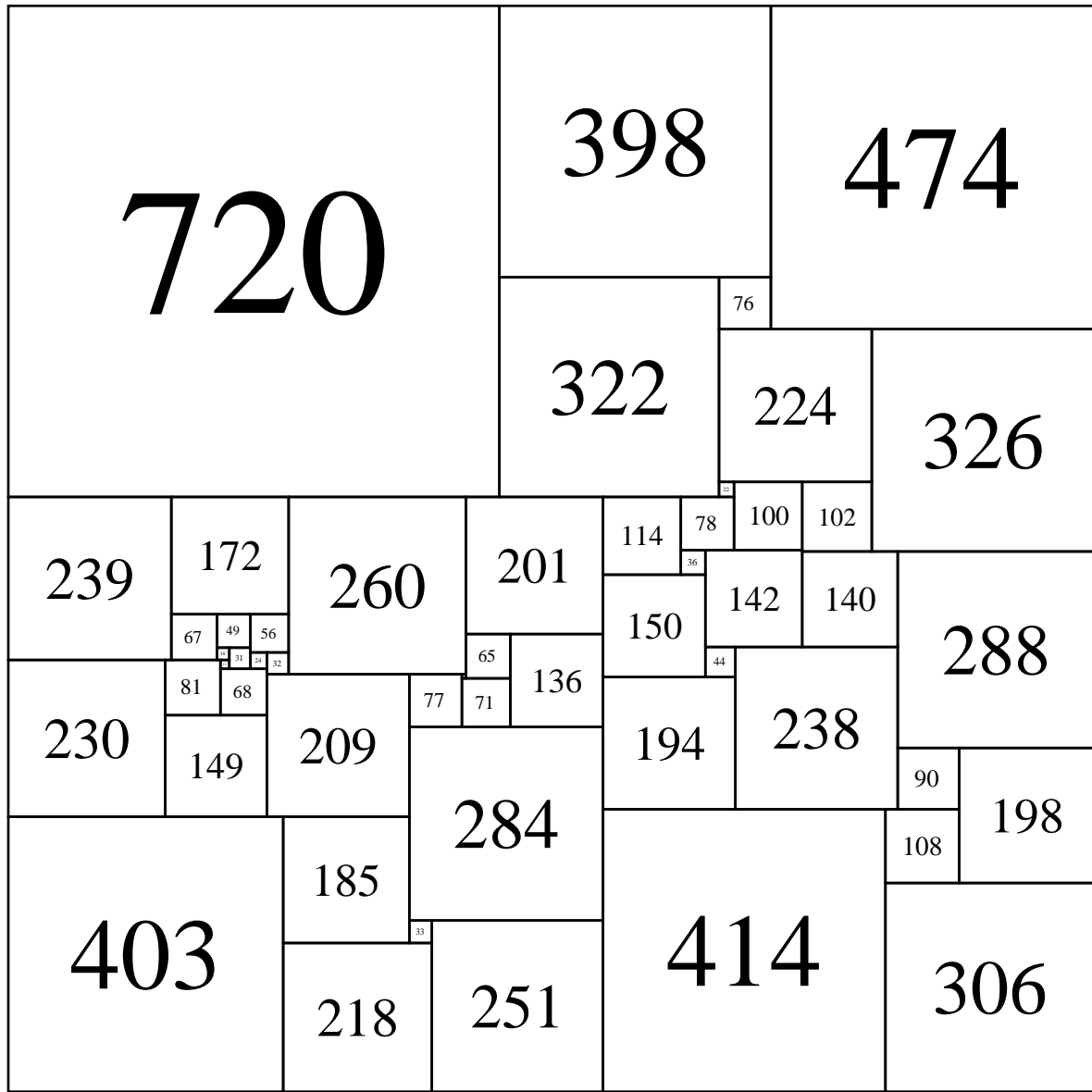
53 : 1592w (8) SEA 2012



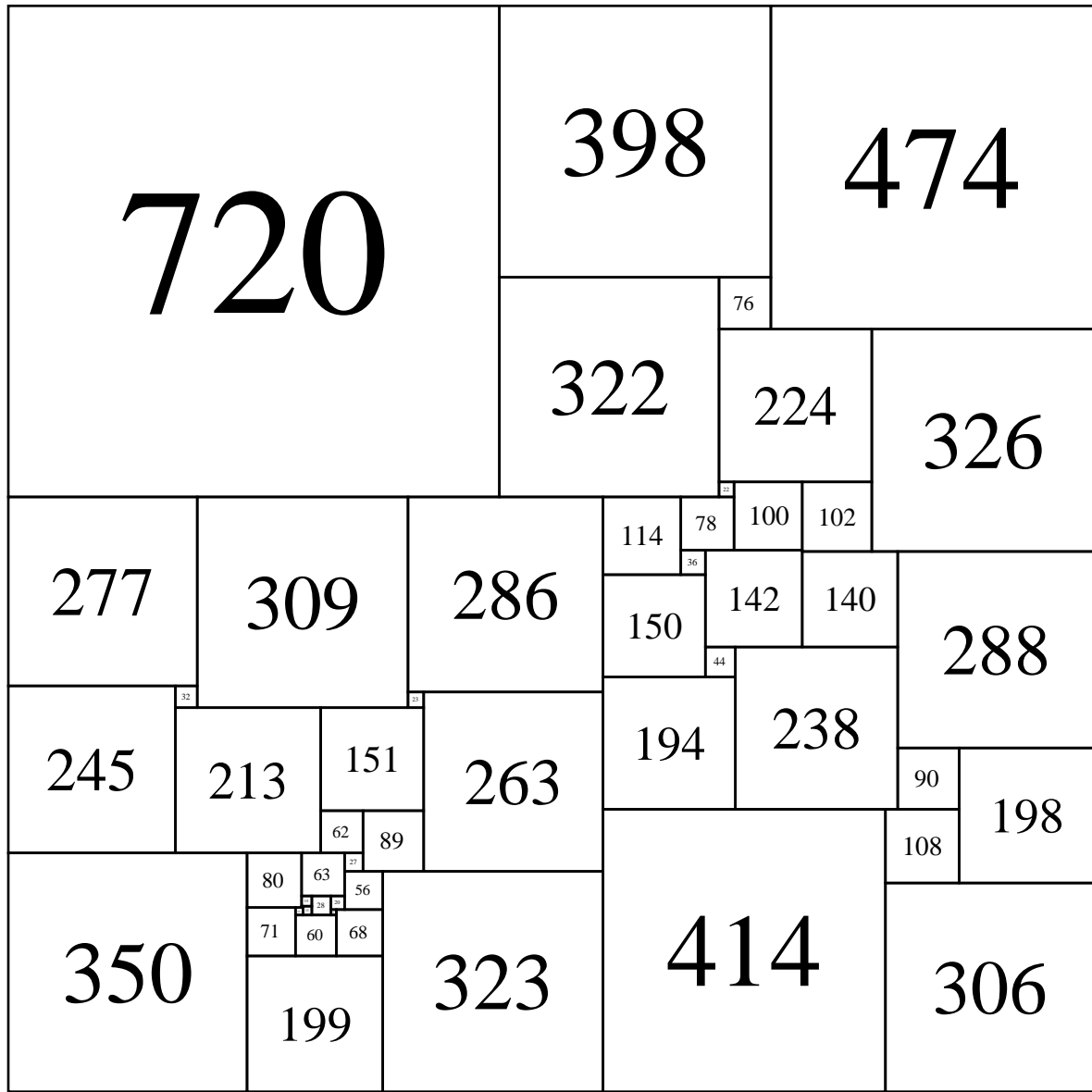
53 : 1592x (8) SEA 2012



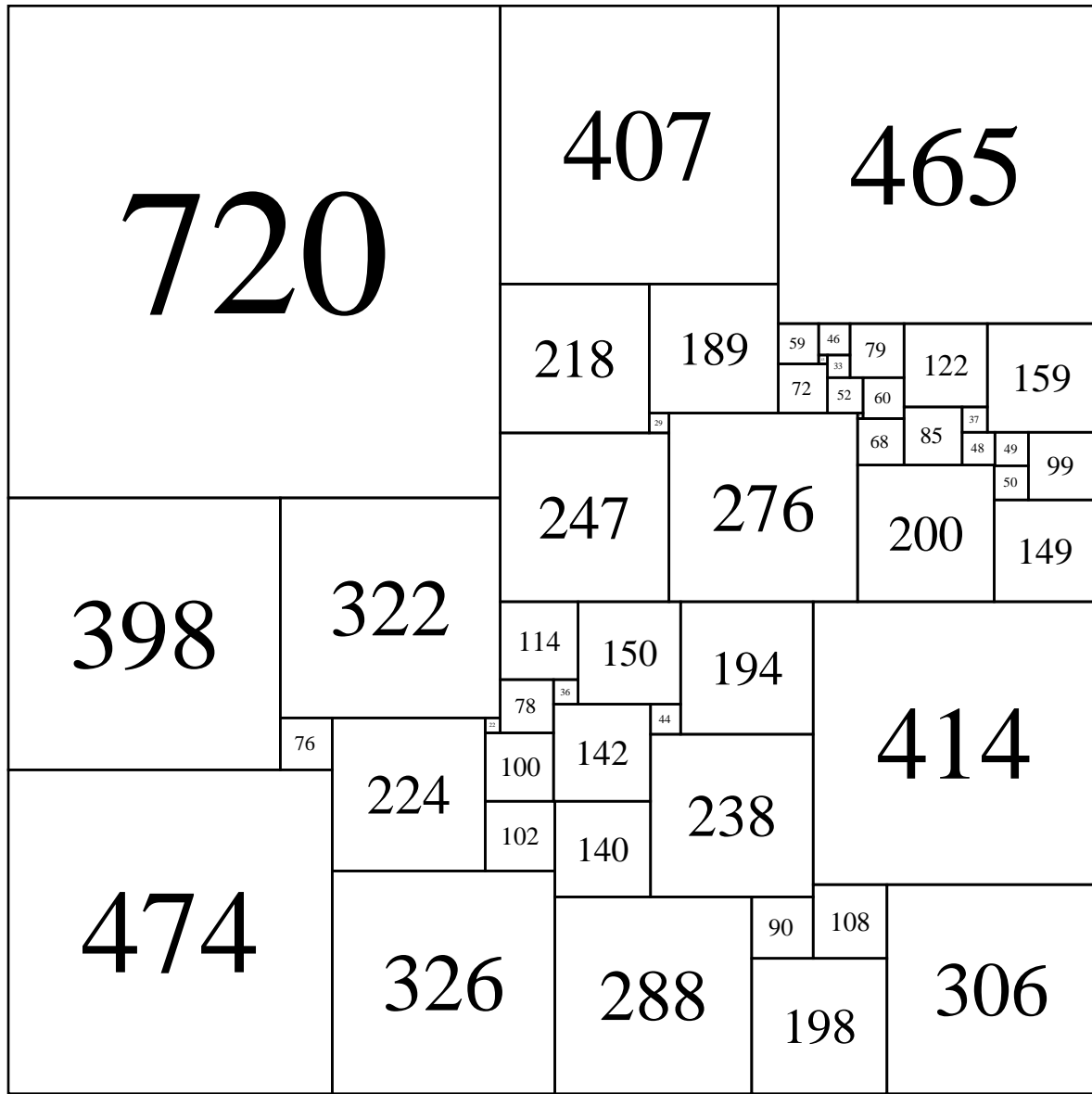
53 : 1592y (8) SEA 2012



53 : 1592z (8) SEA 2012

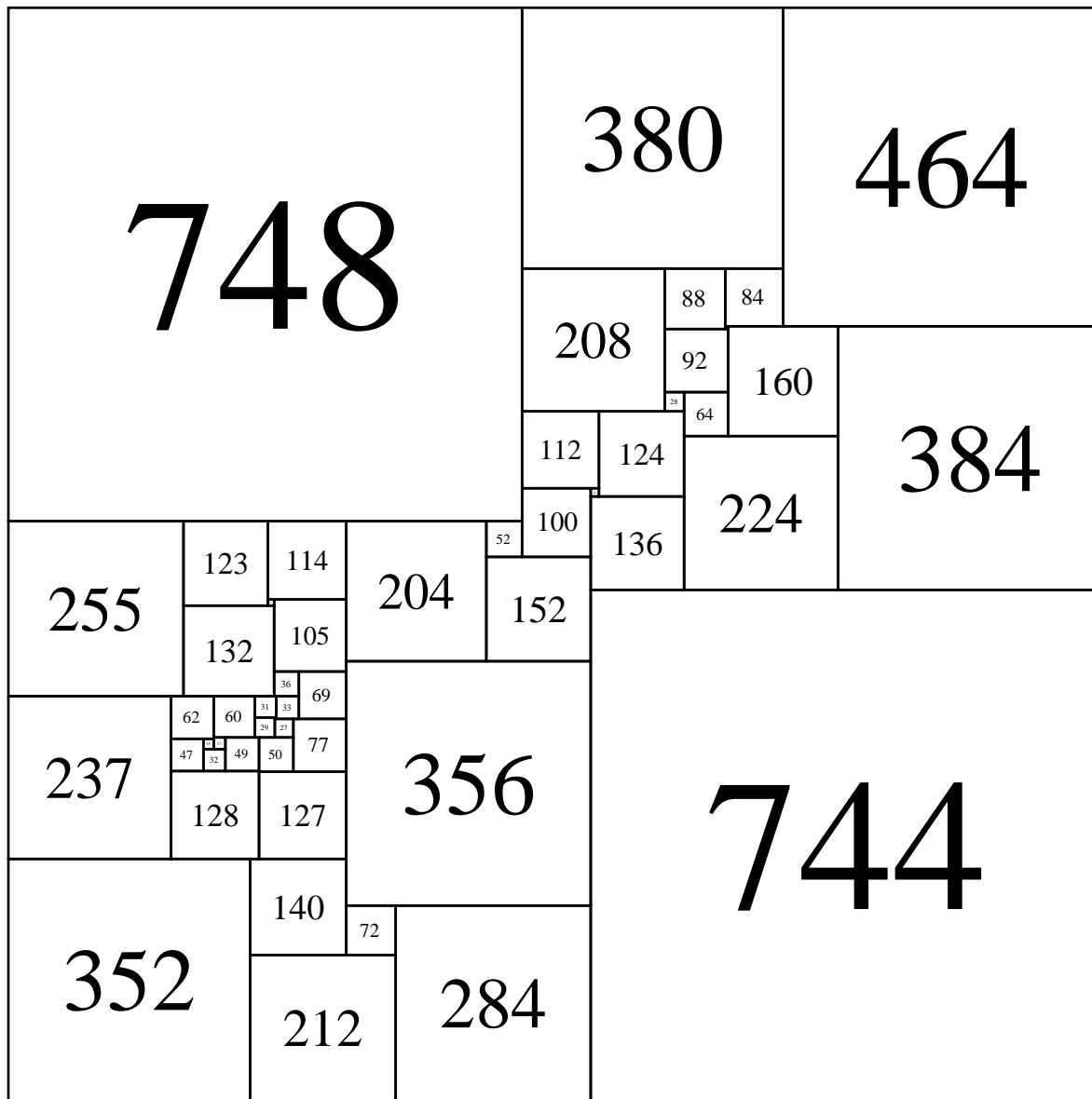


53 : 1592aa (8) SEA 2012

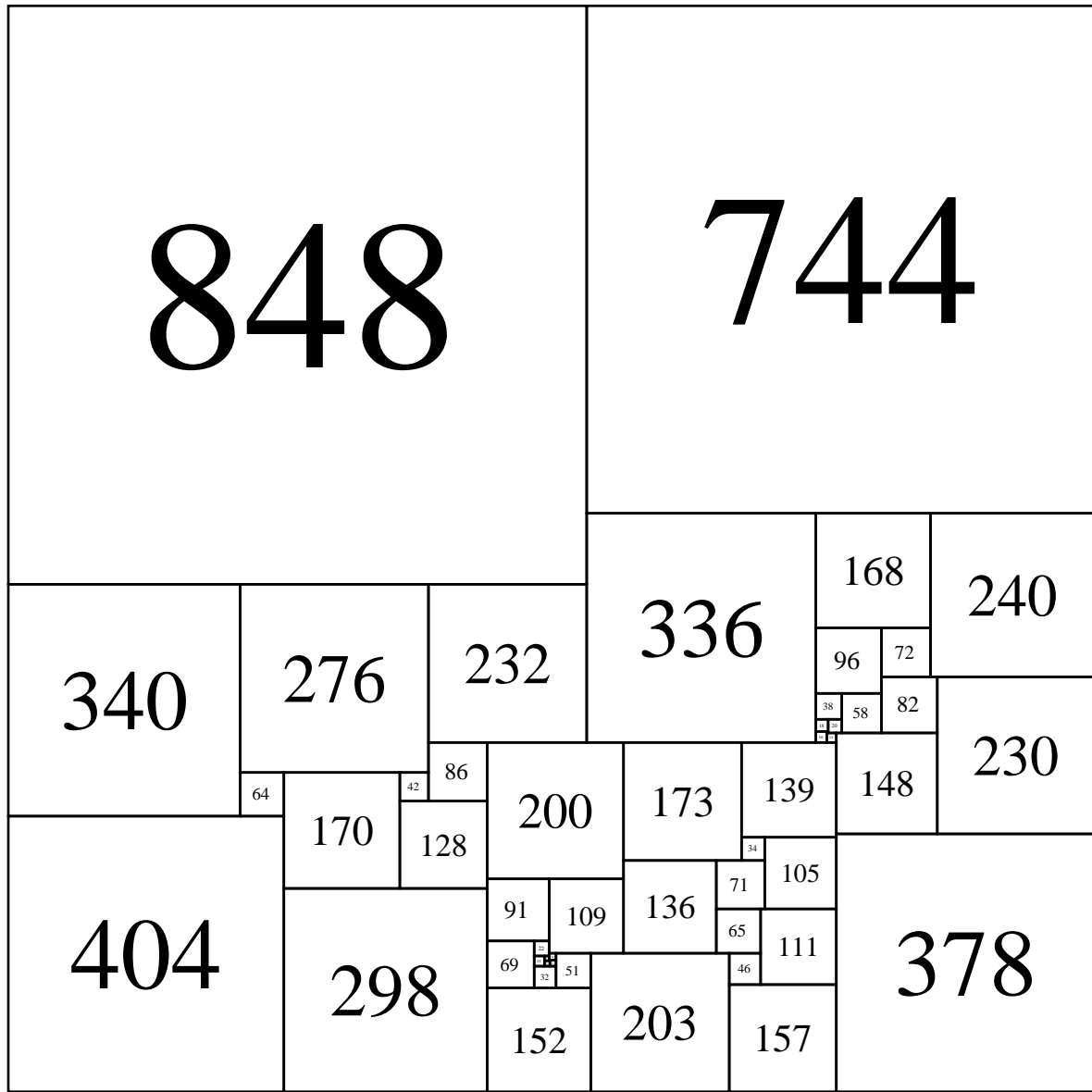


53 : 1592ab (8) SEA 2012

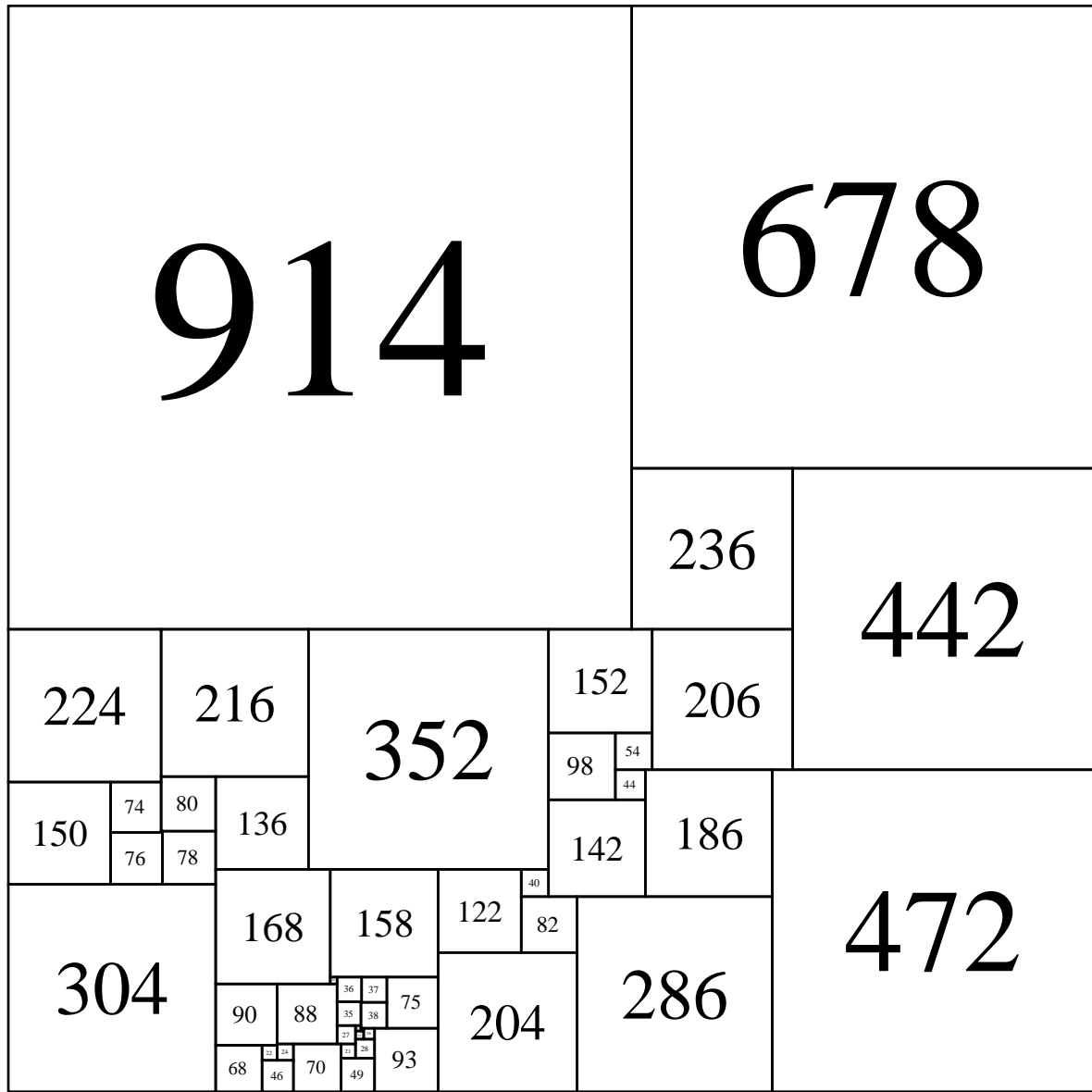




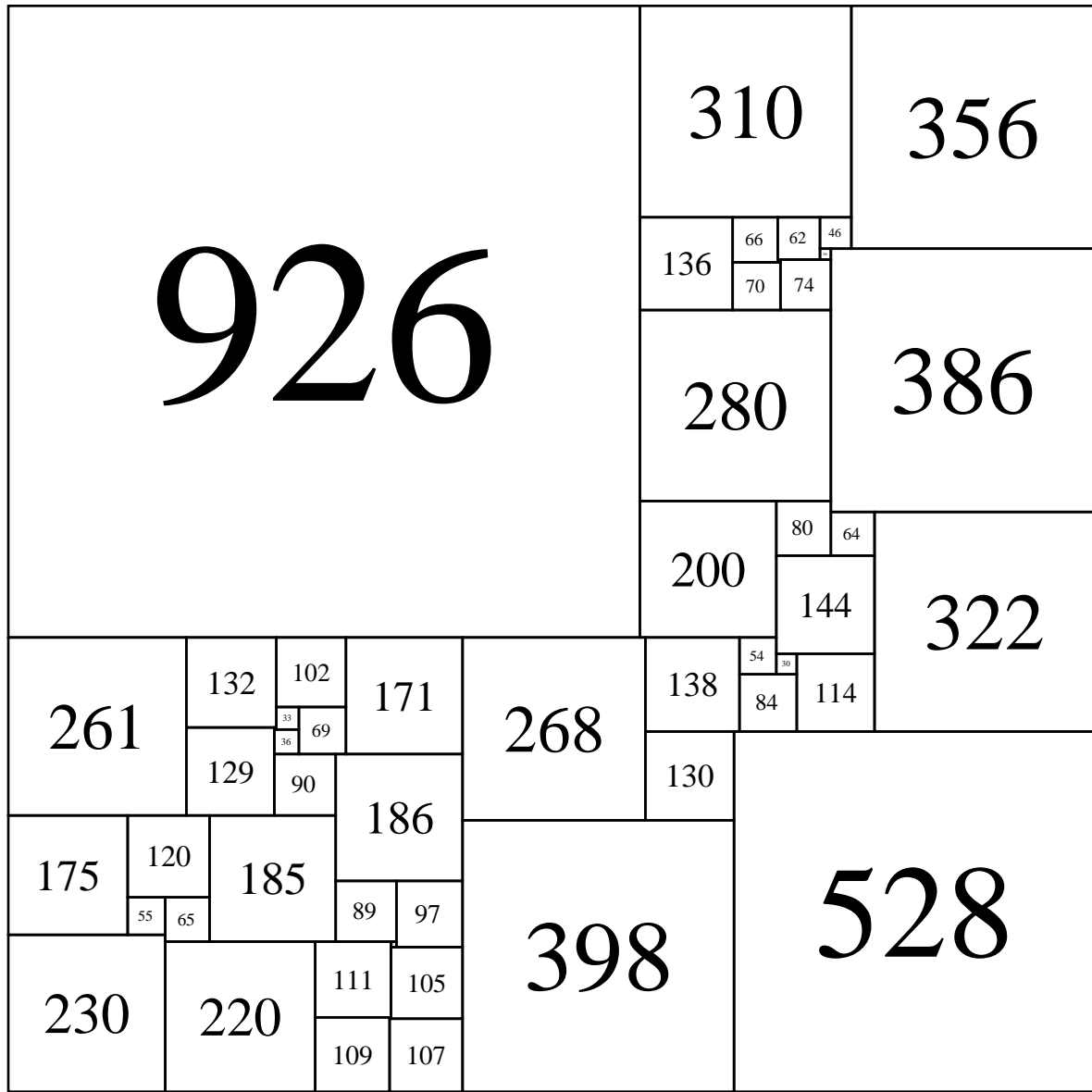
53 : 1592ac (8) SEA 2012



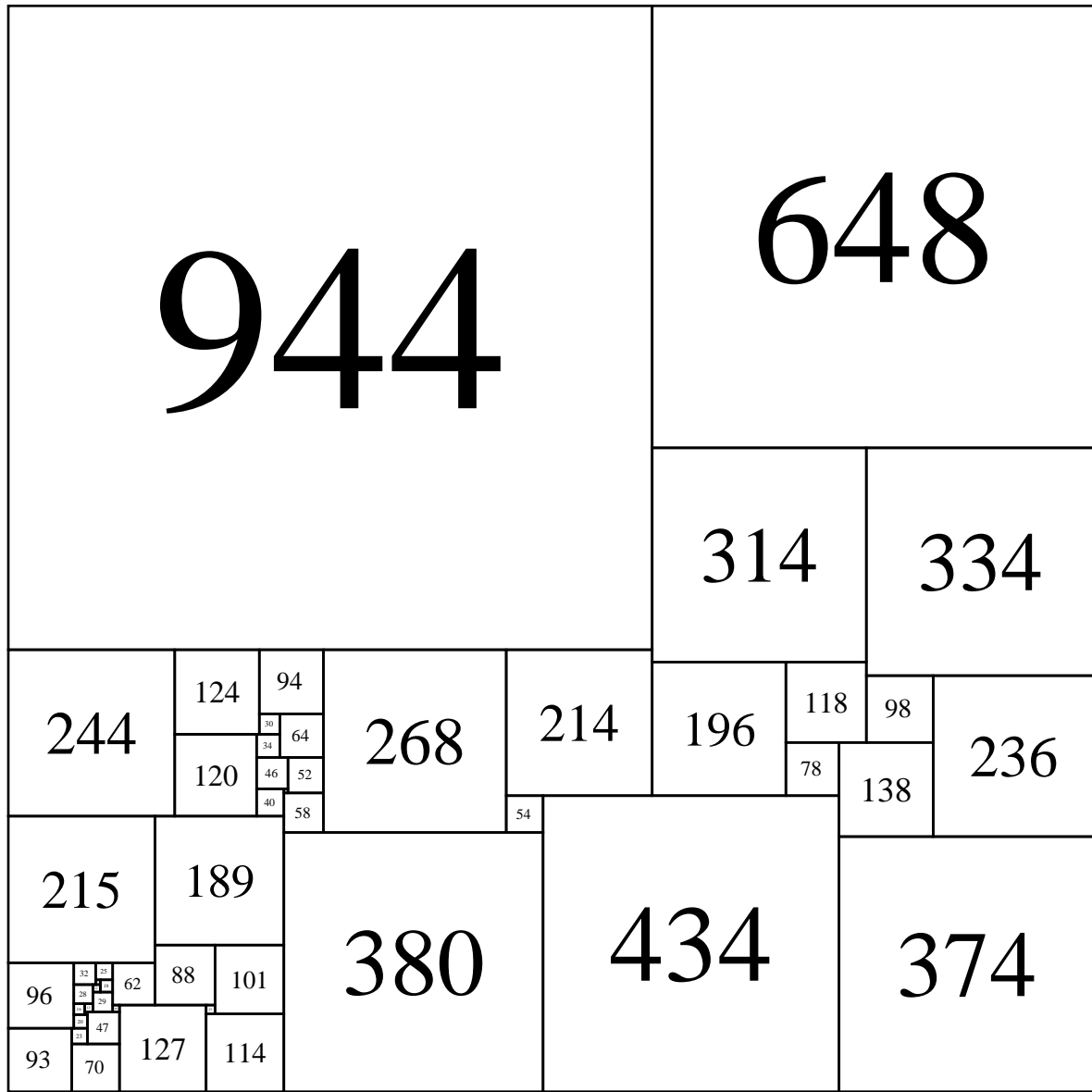
53 : 1592ad (8) SEA 2012



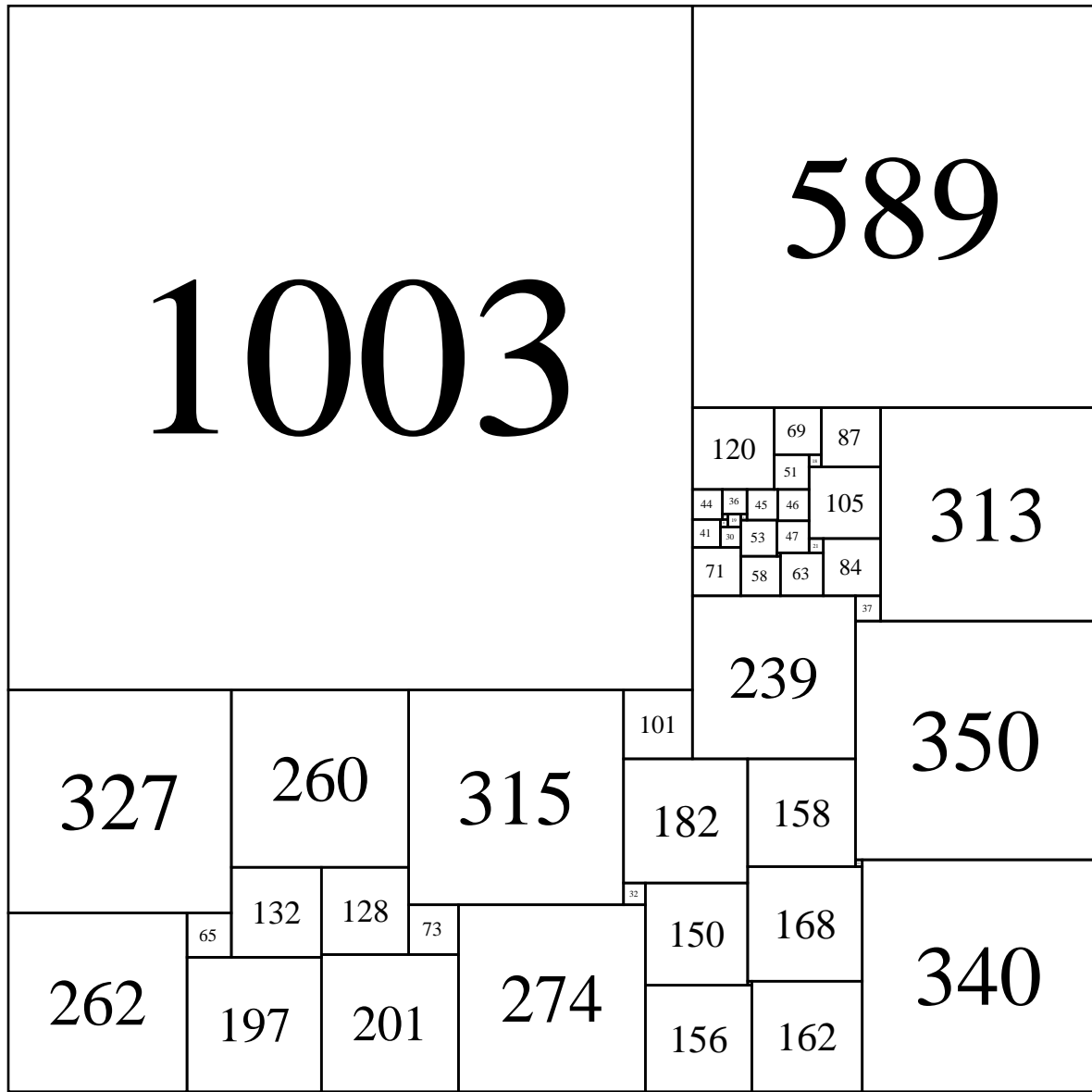
53 : 1592ae (8) SEA 2012



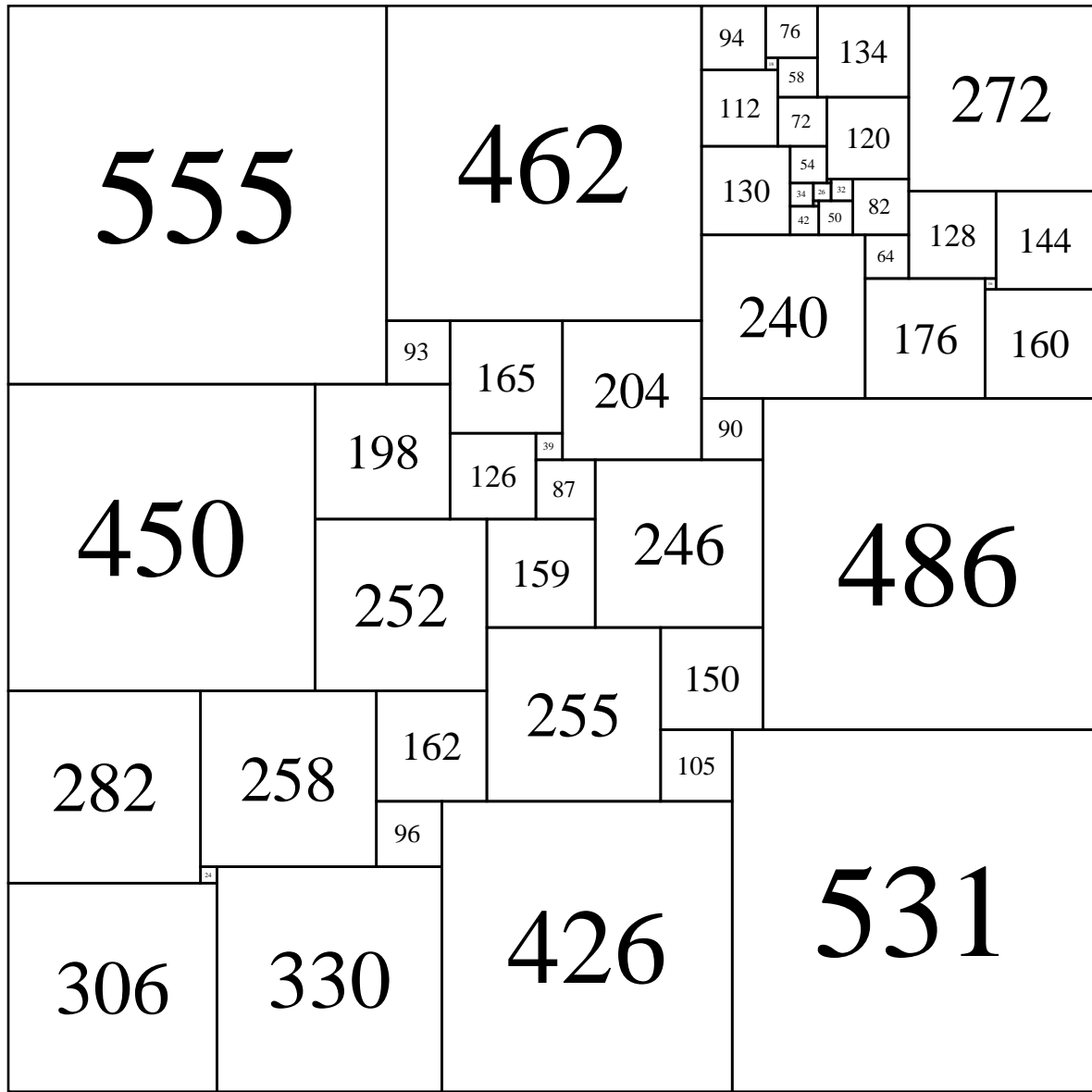
53 : 1592af (8) SEA 2012



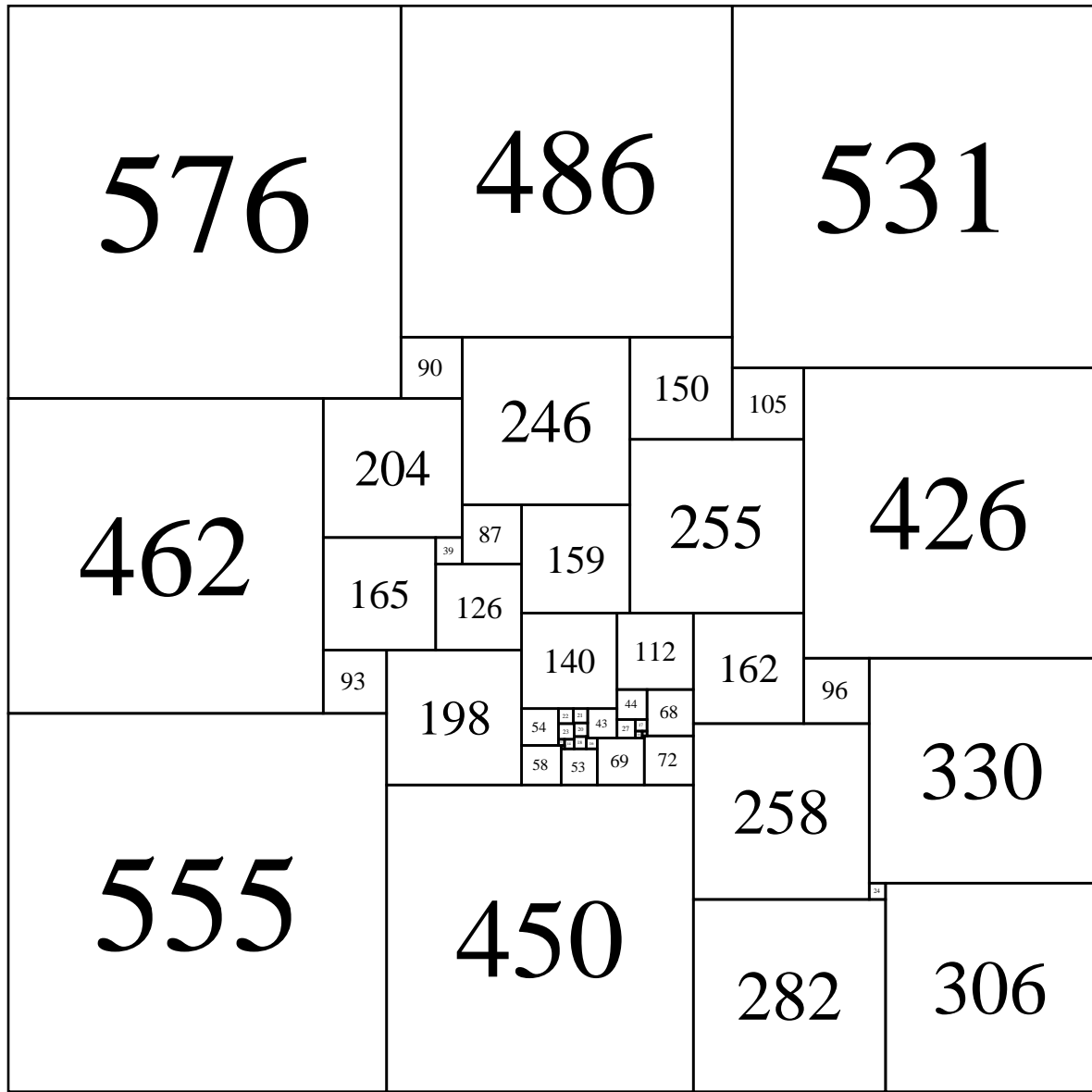
53 : 1592ag (8) SEA 2012



53 : 1592ah (8) SEA 2012

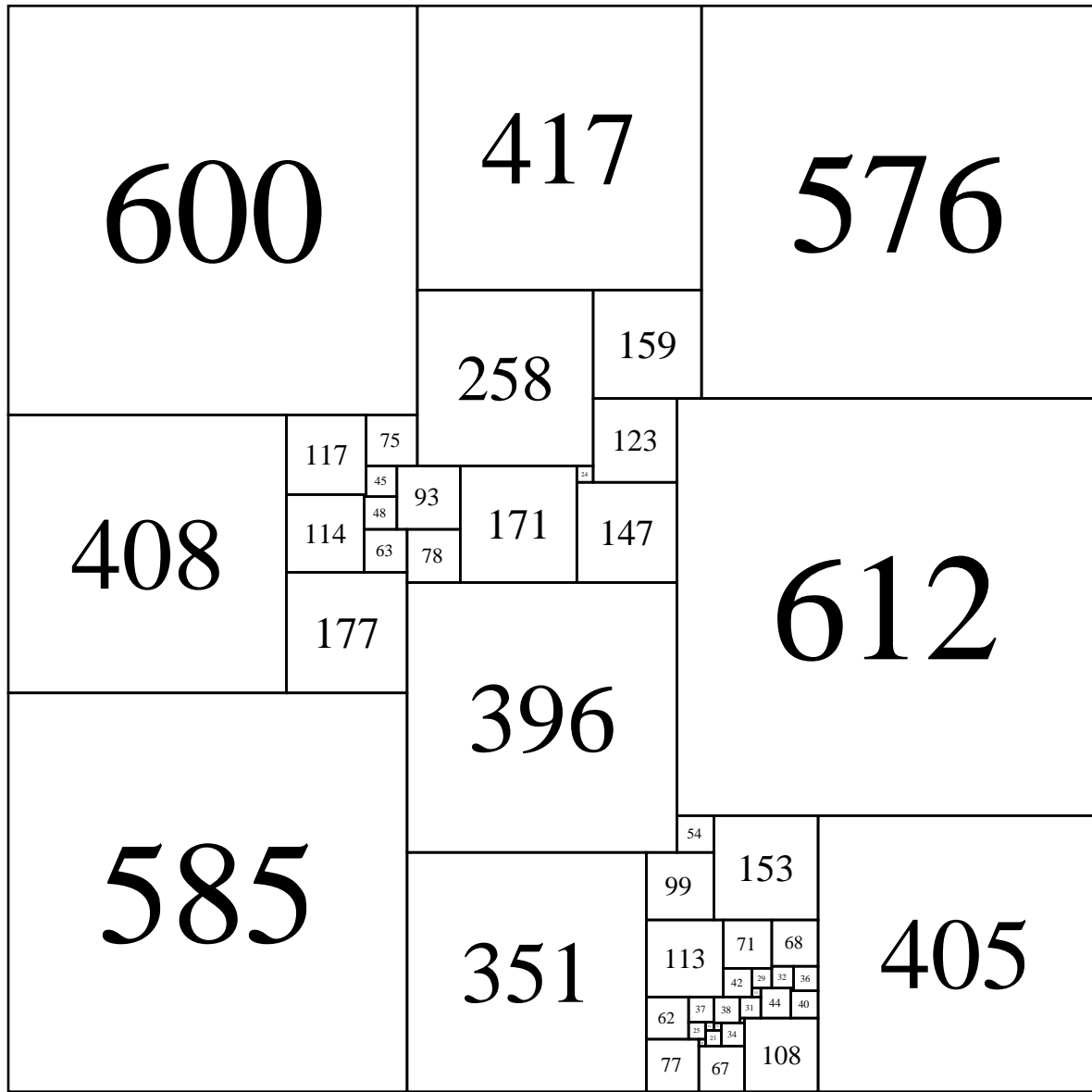


53 : 1593a (8) SEA 2012

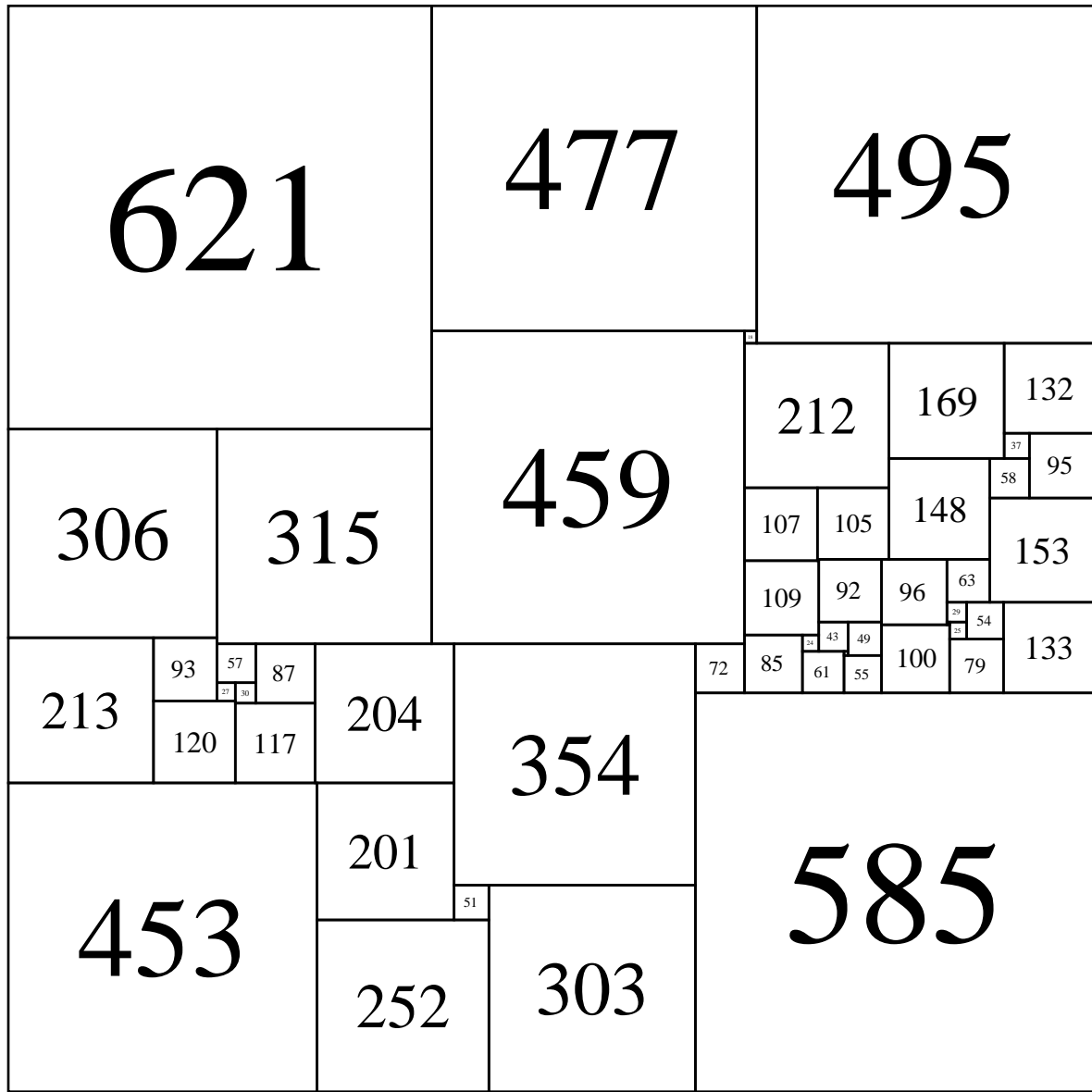


53 : 1593b (8) SEA 2012

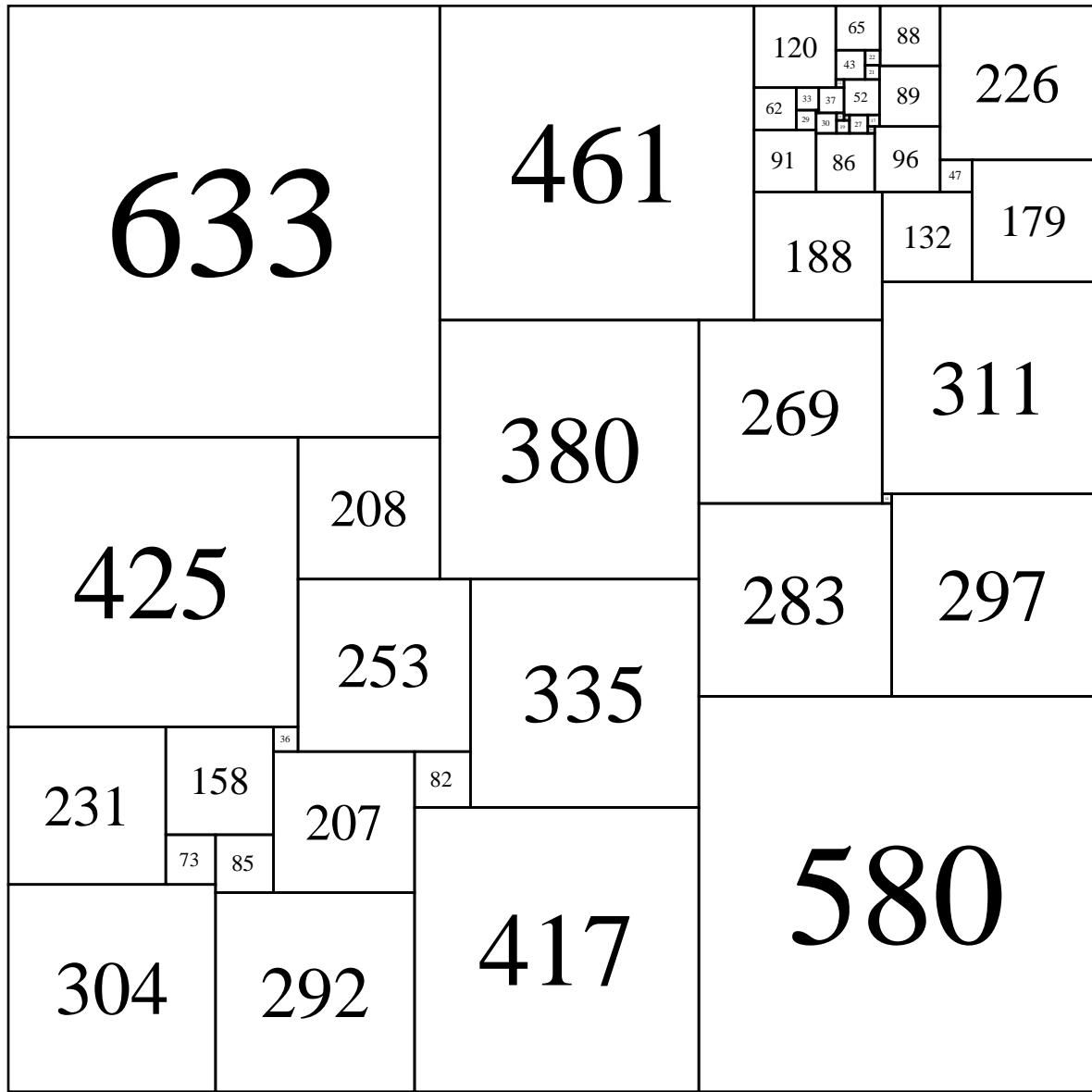




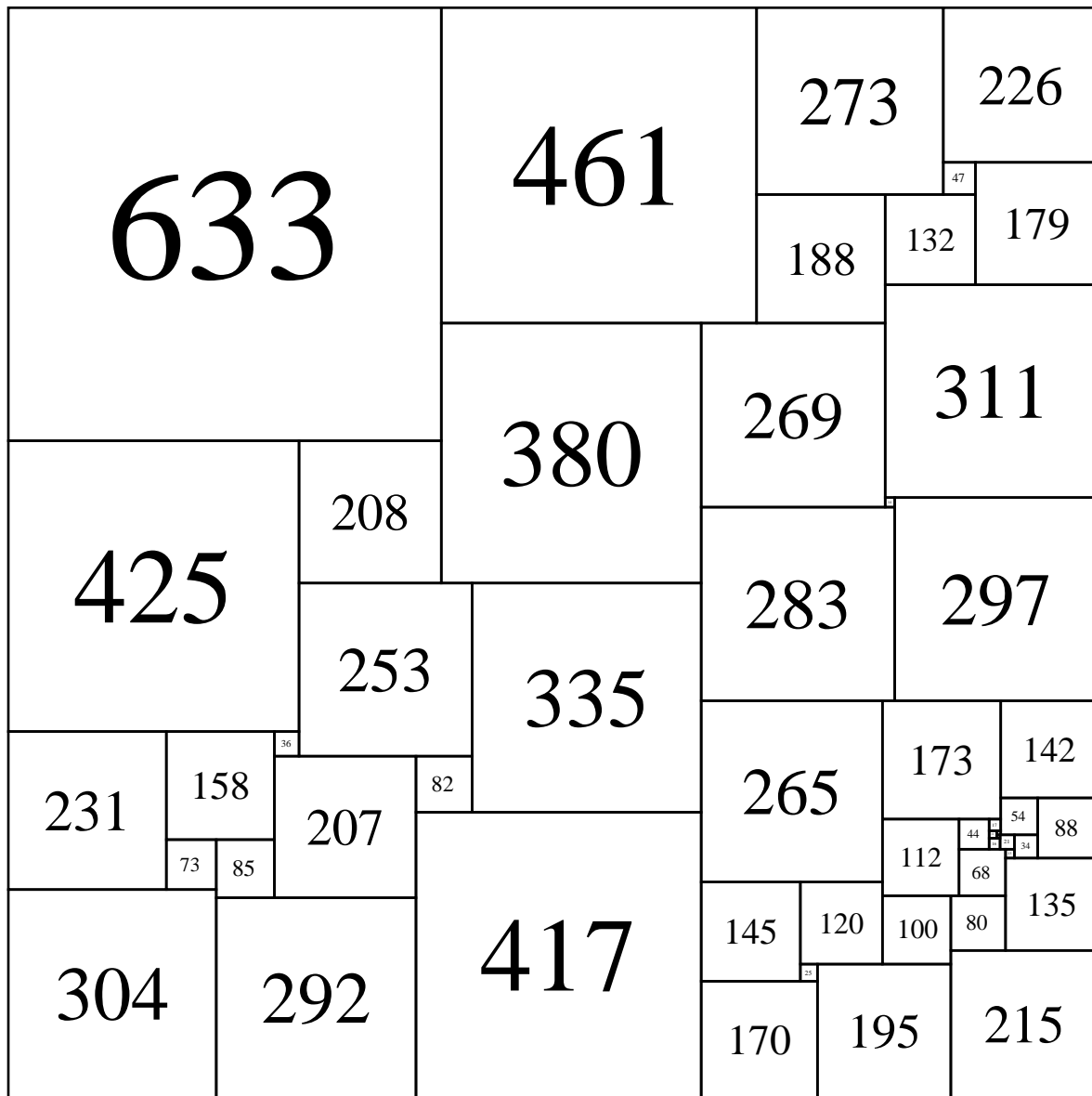
53 : 1593c (8) SEA 2012



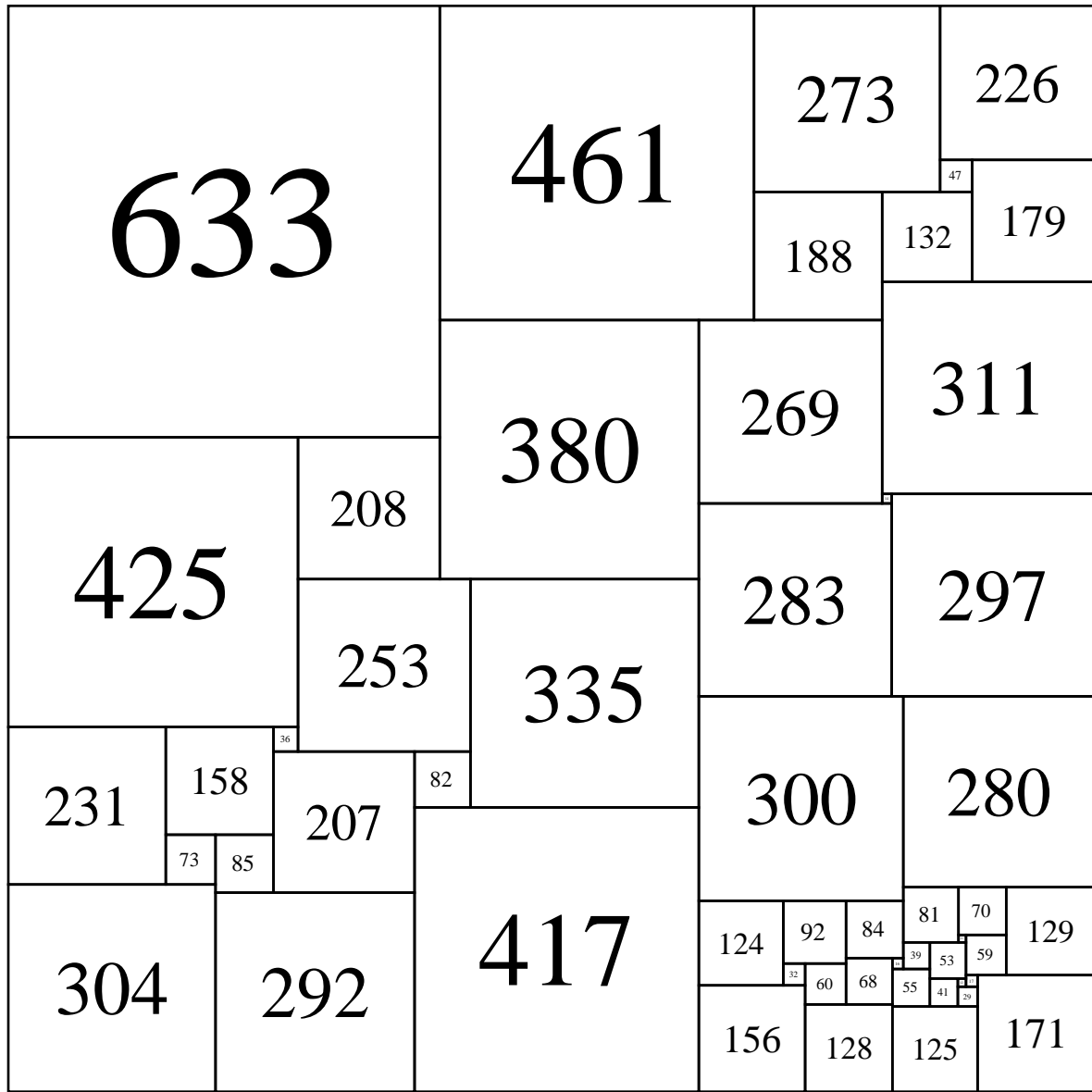
53 : 1593d (8) SEA 2012



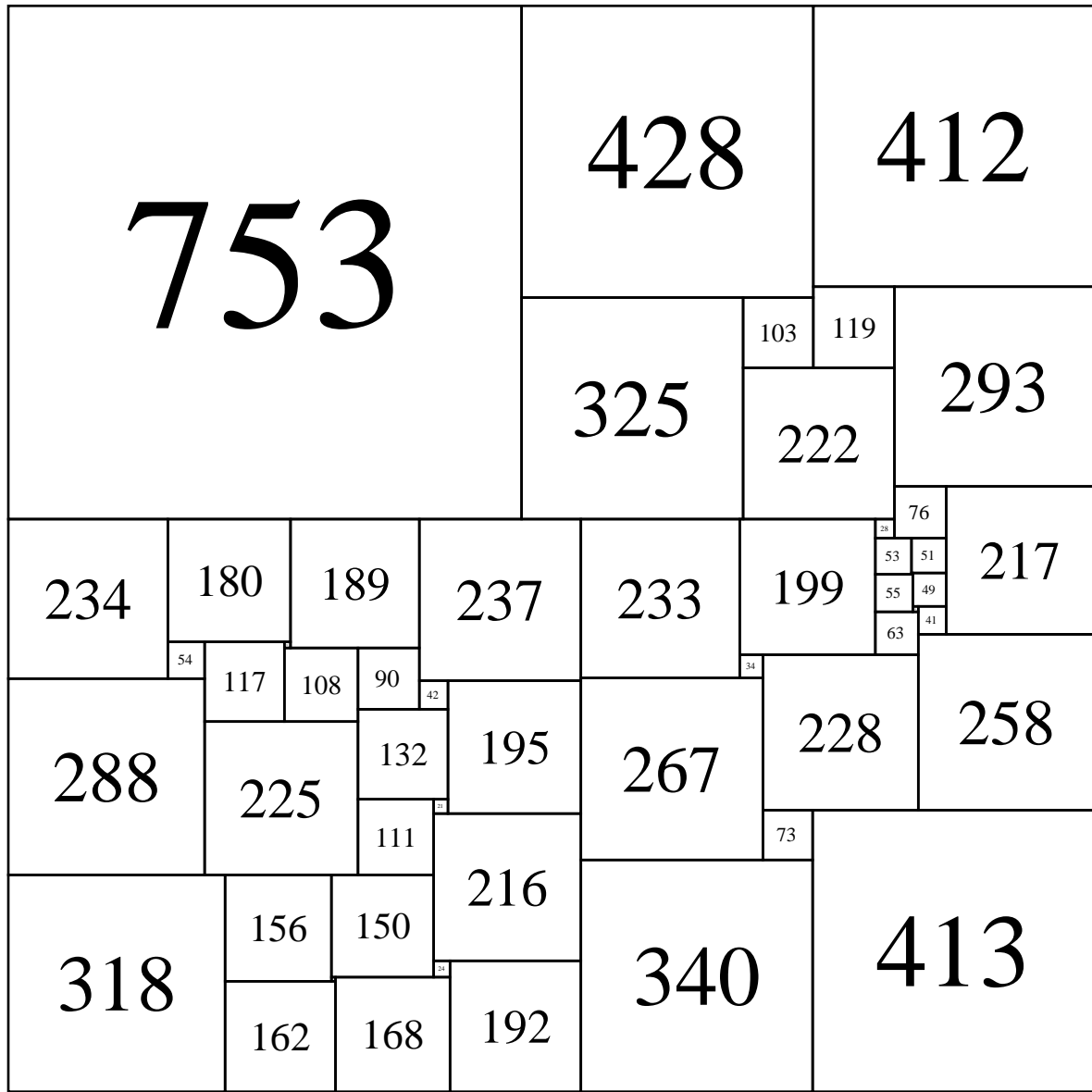
53 : 1593e (8) SEA 2012



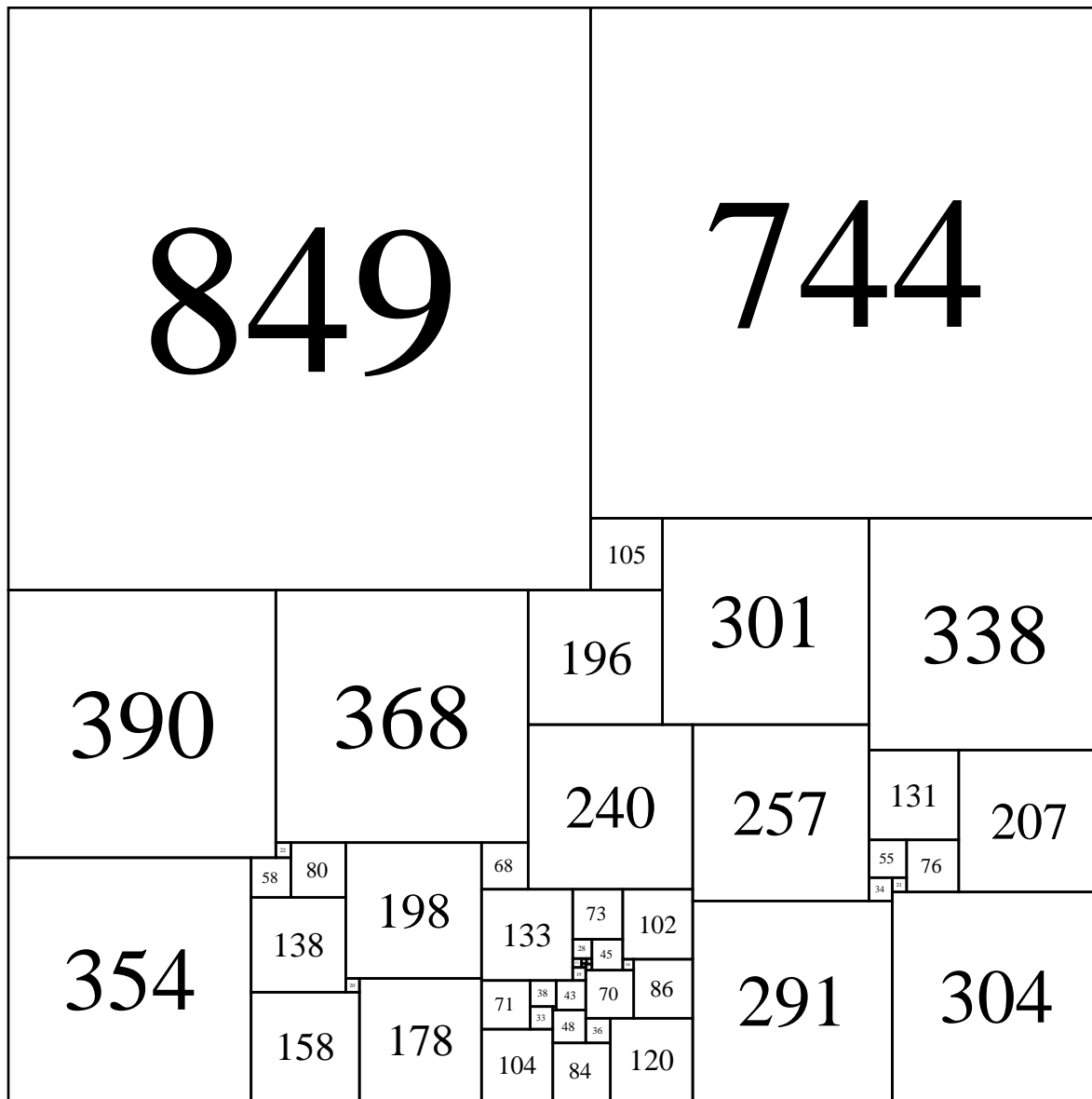
53 : 1593f (8) SEA 2012



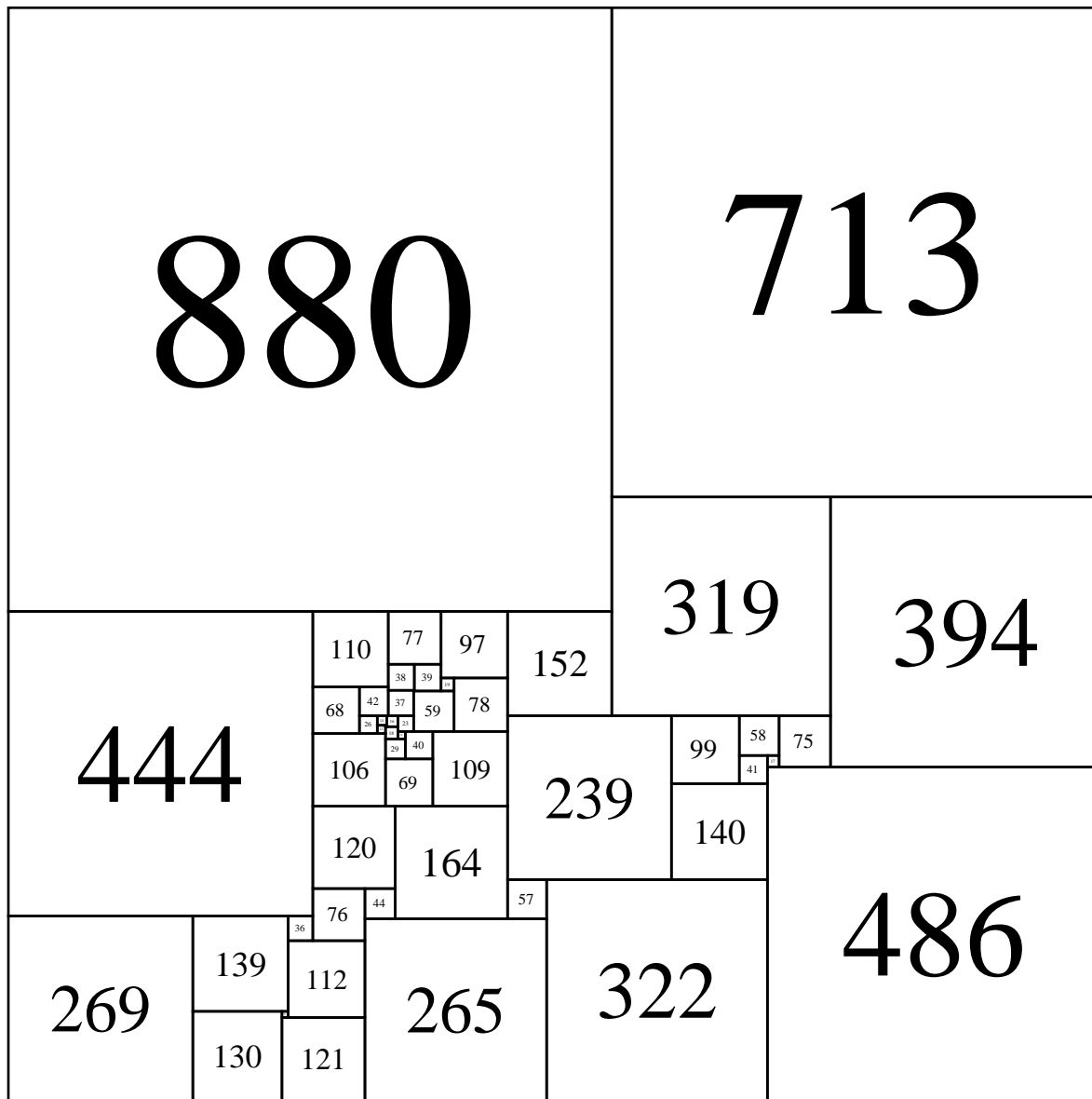
53 : 1593g (8) SEA 2012



53 : 1593h (8) SEA 2012

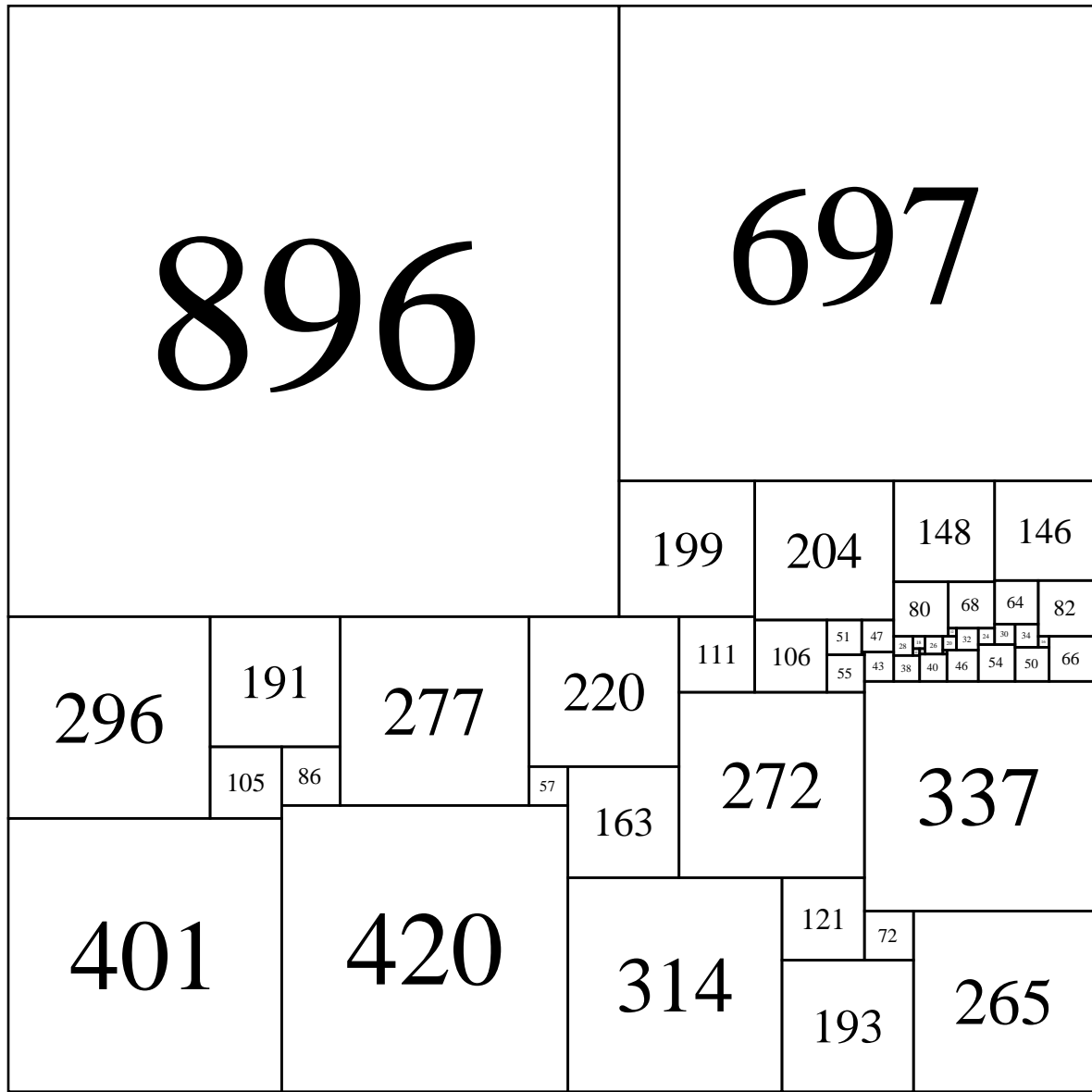


53 : 1593i (8) SEA 2012



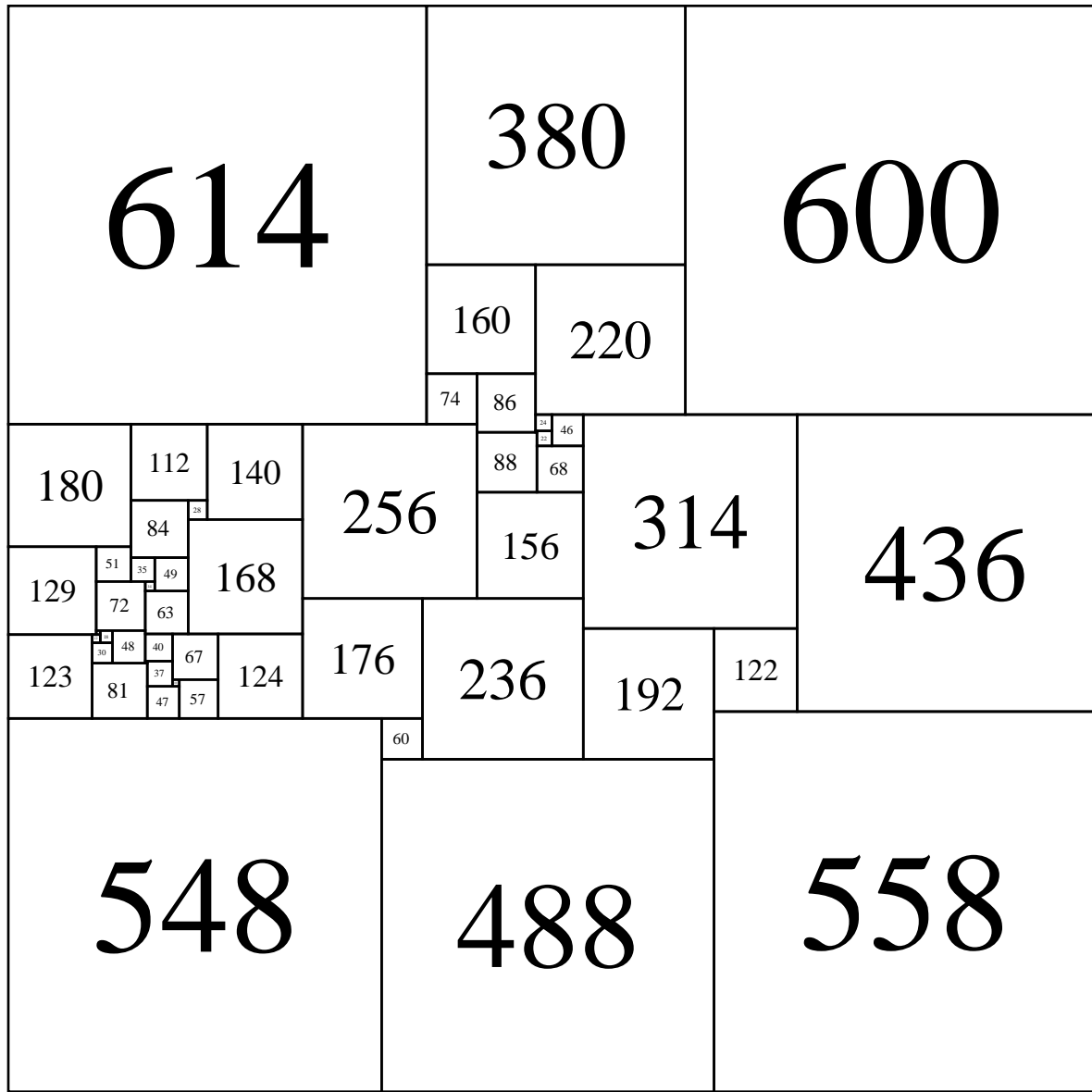
53 : 1593j (8) SEA 2012



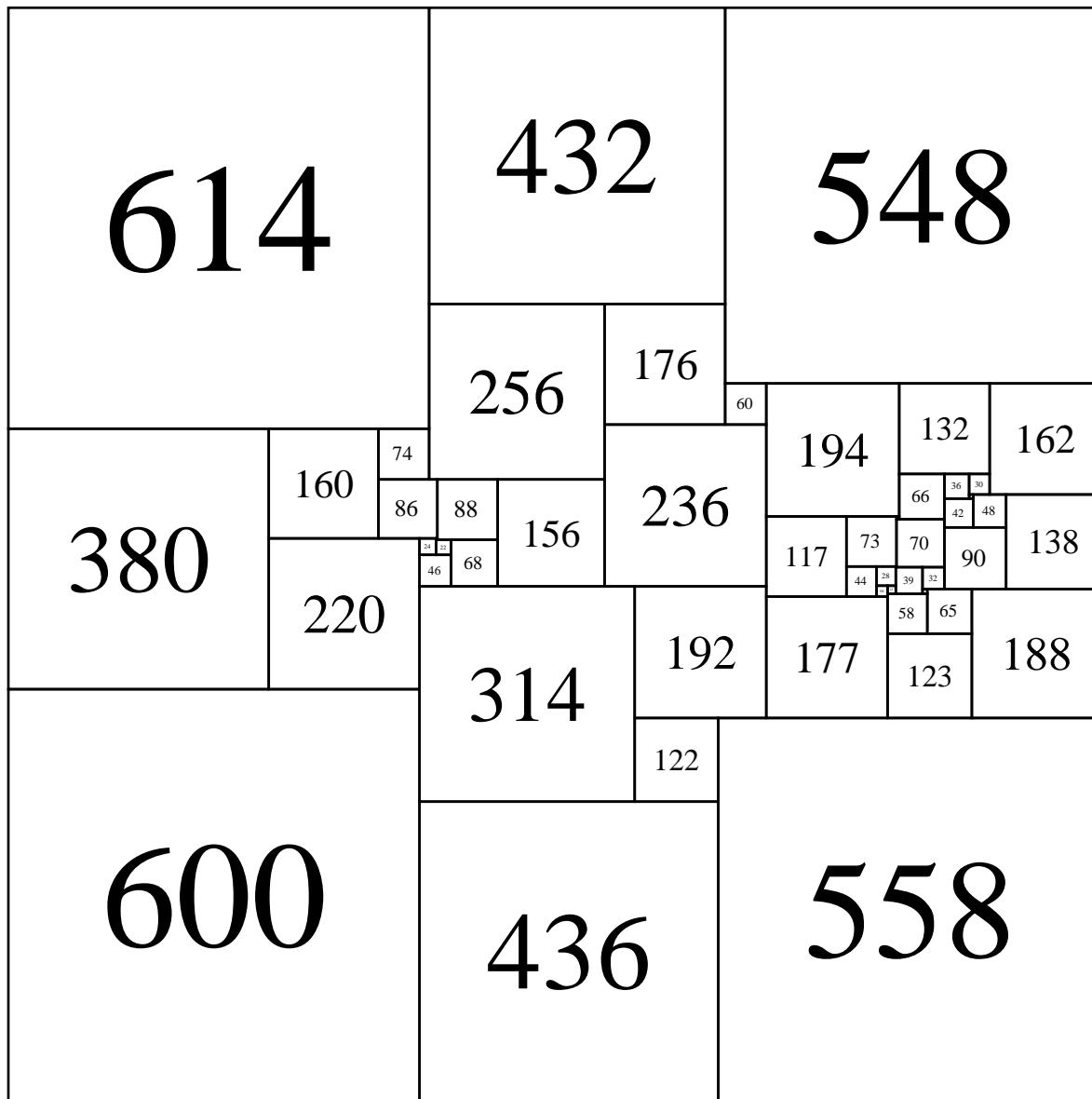


53 : 1593k (8) SEA 2012

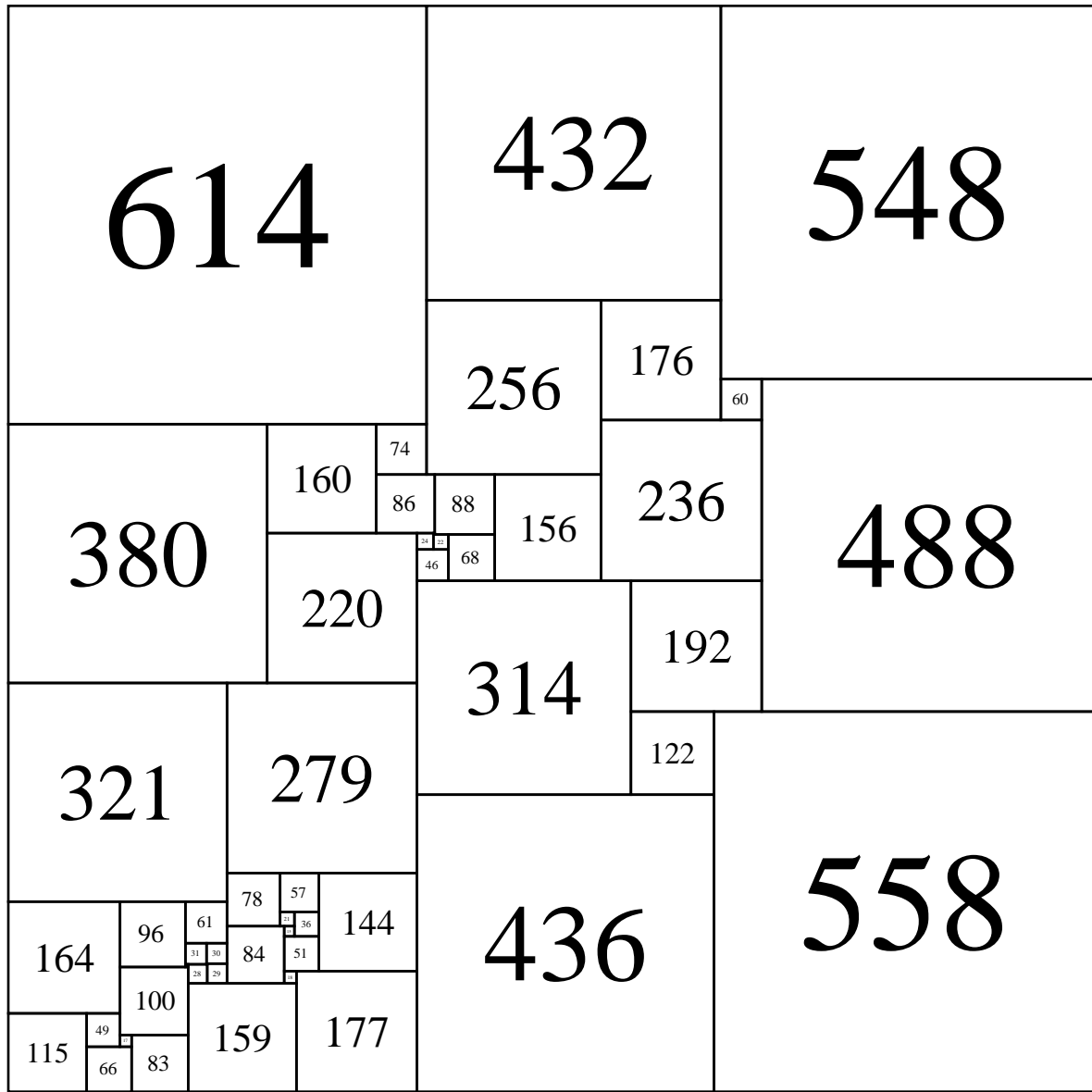




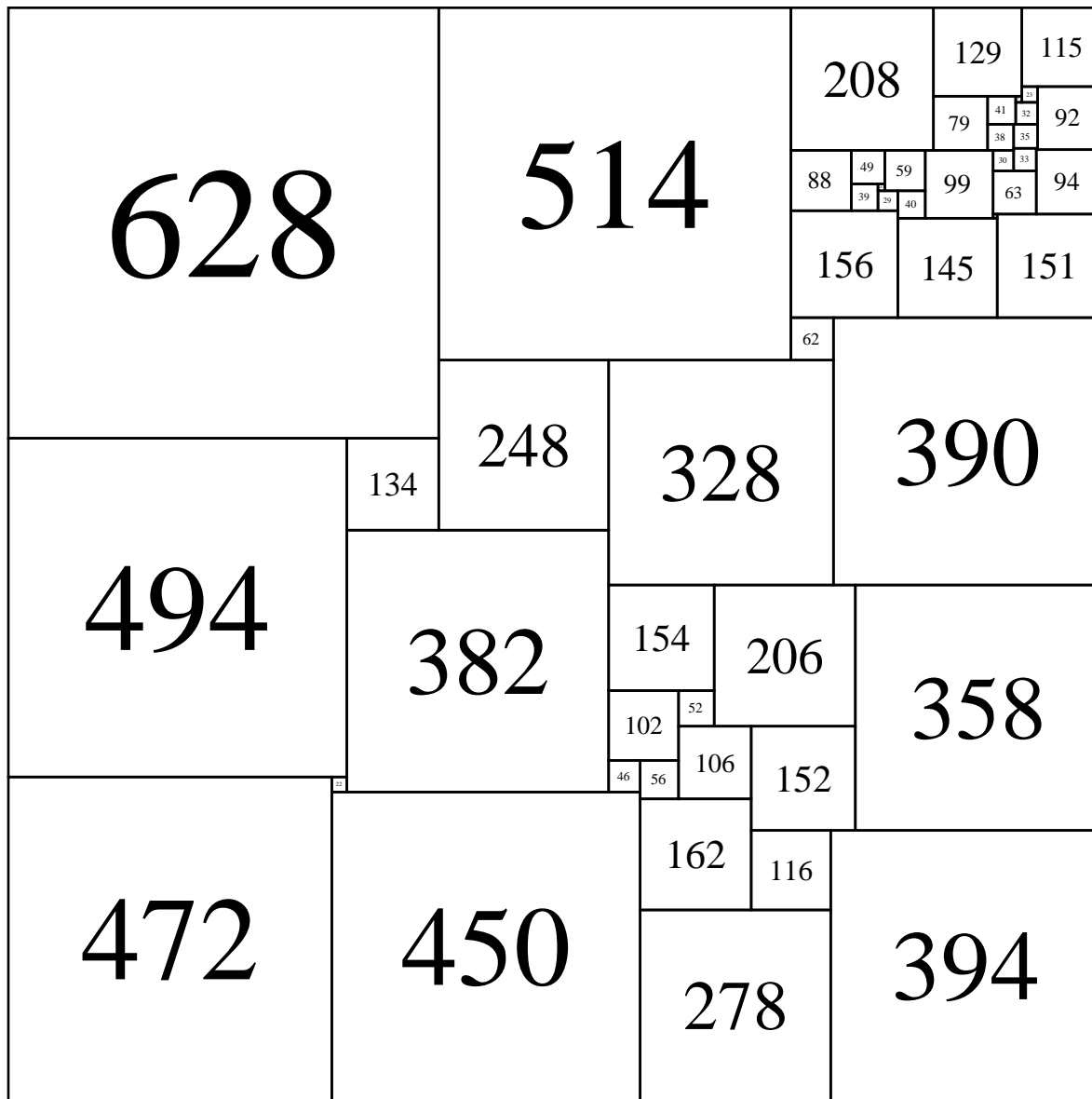
53 : 1594b (8) SEA 2012



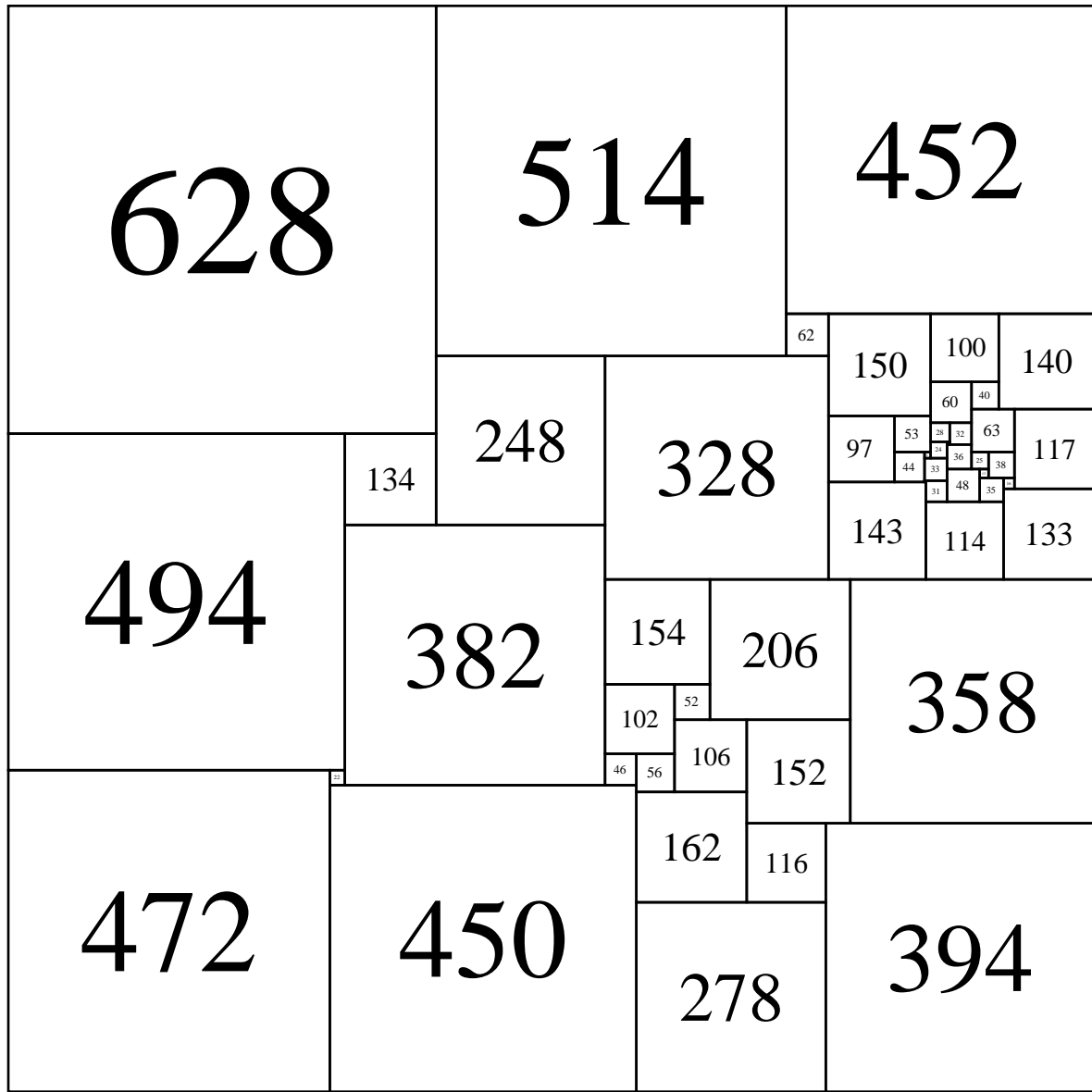
53 : 1594c (8) SEA 2012



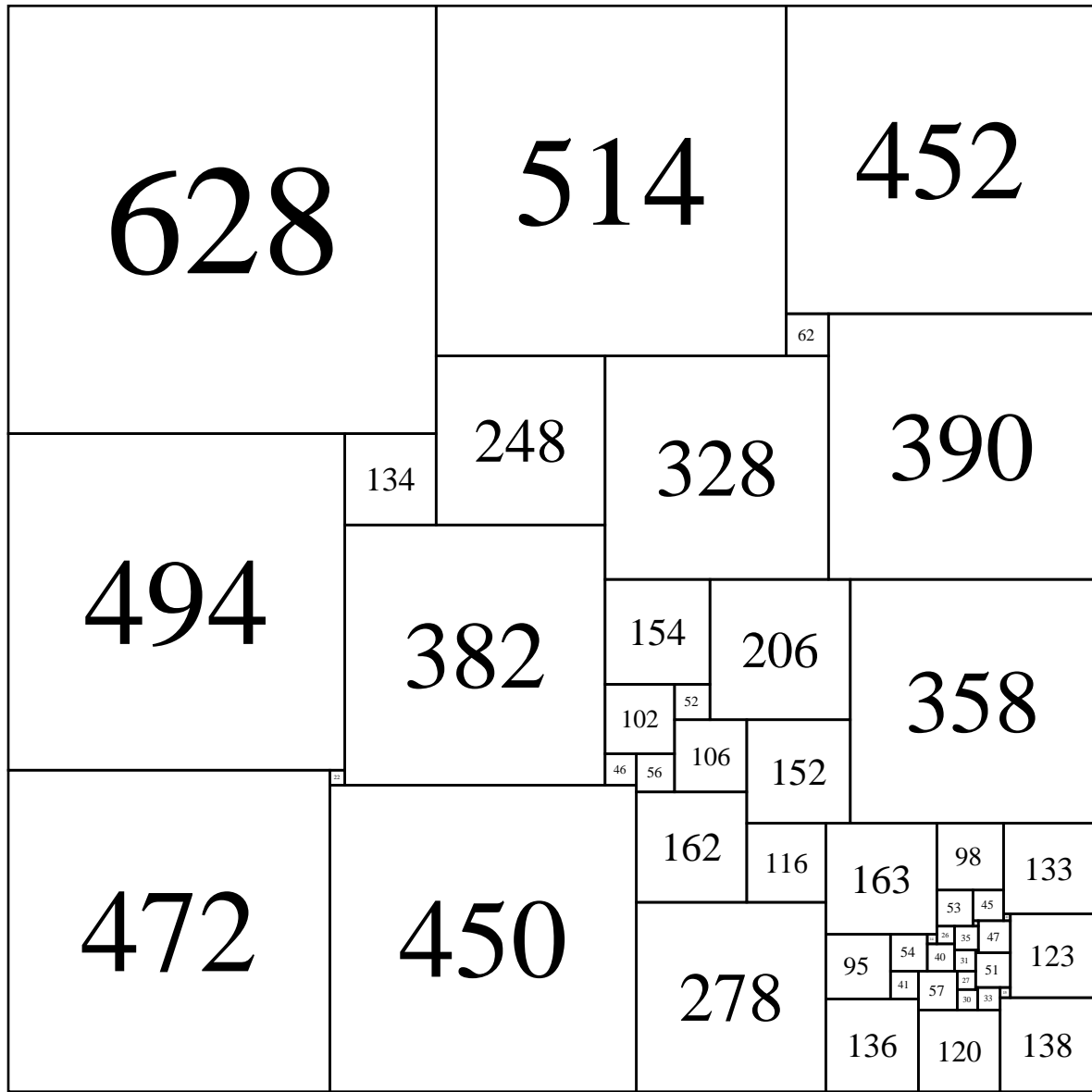
53 : 1594d (8) SEA 2012



53 : 1594e (8) SEA 2012



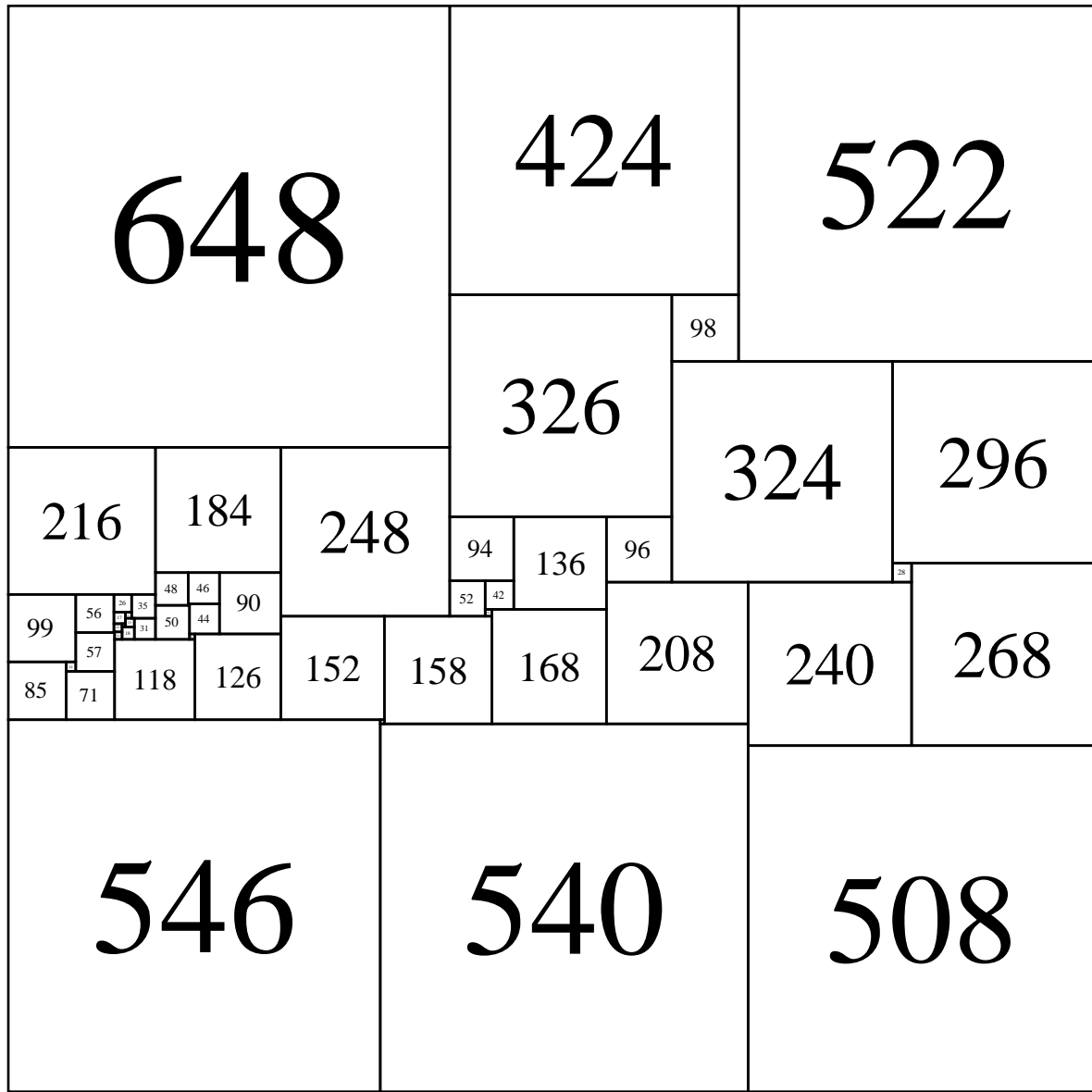
53 : 1594f (8) SEA 2012



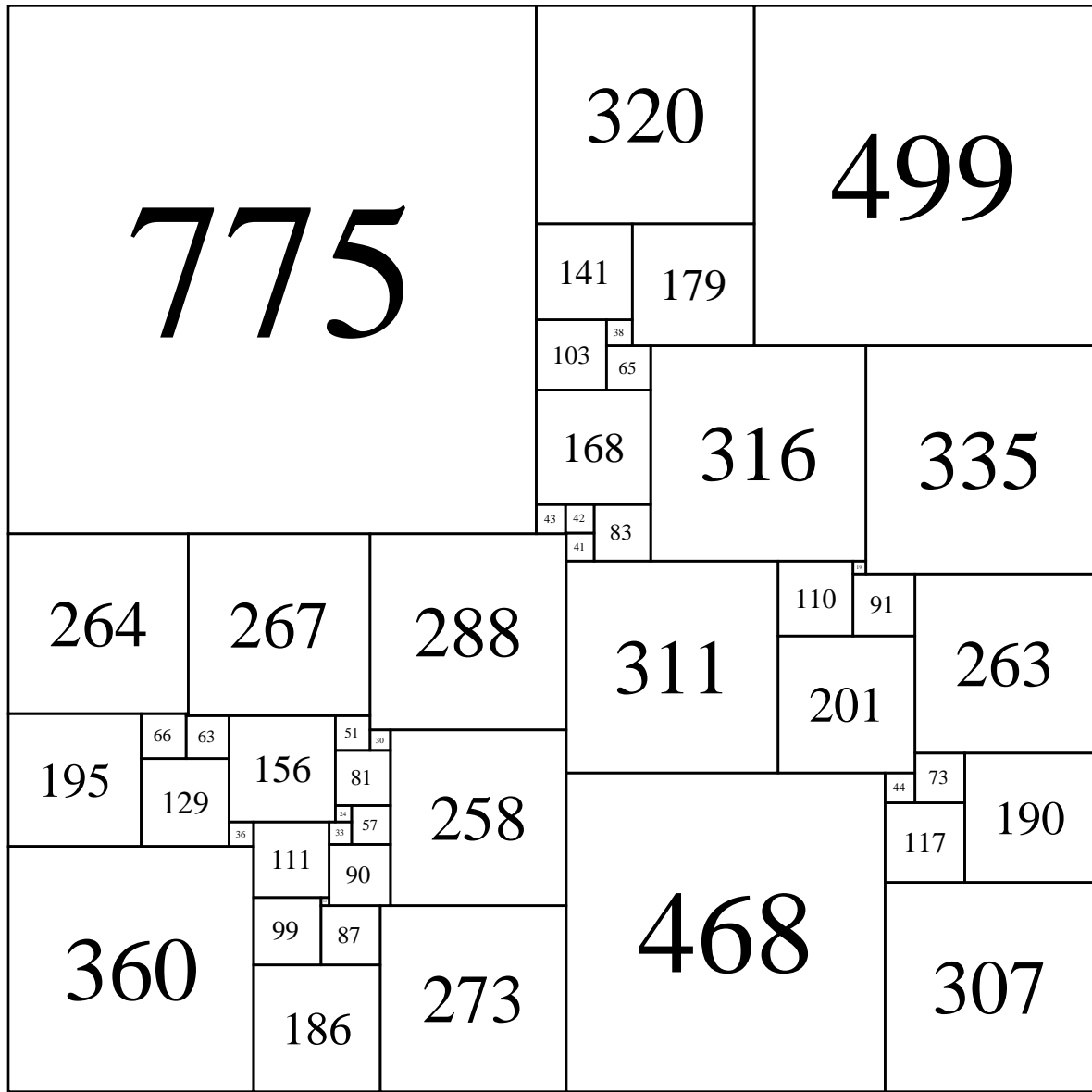
53 : 1594g (8) SEA 2012



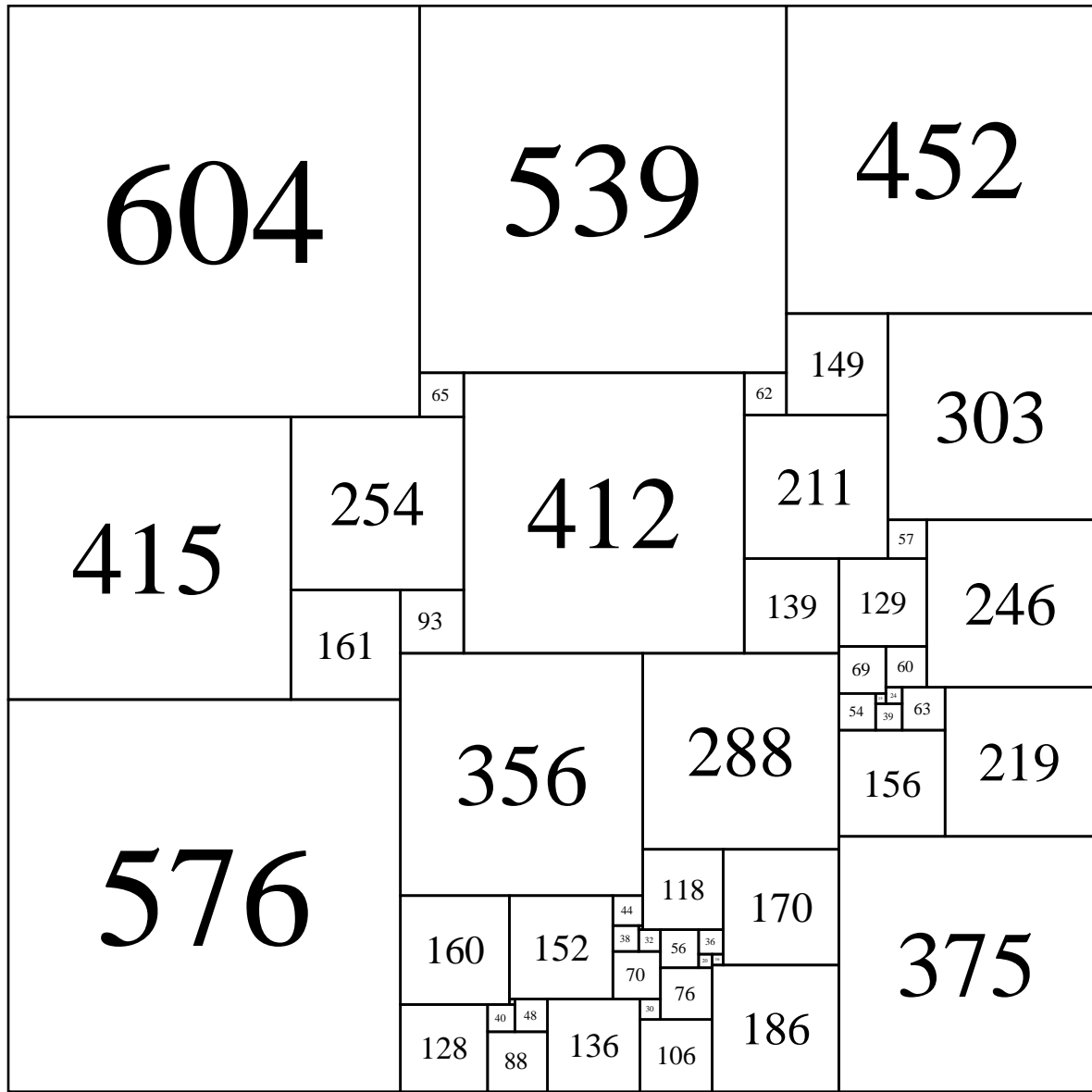




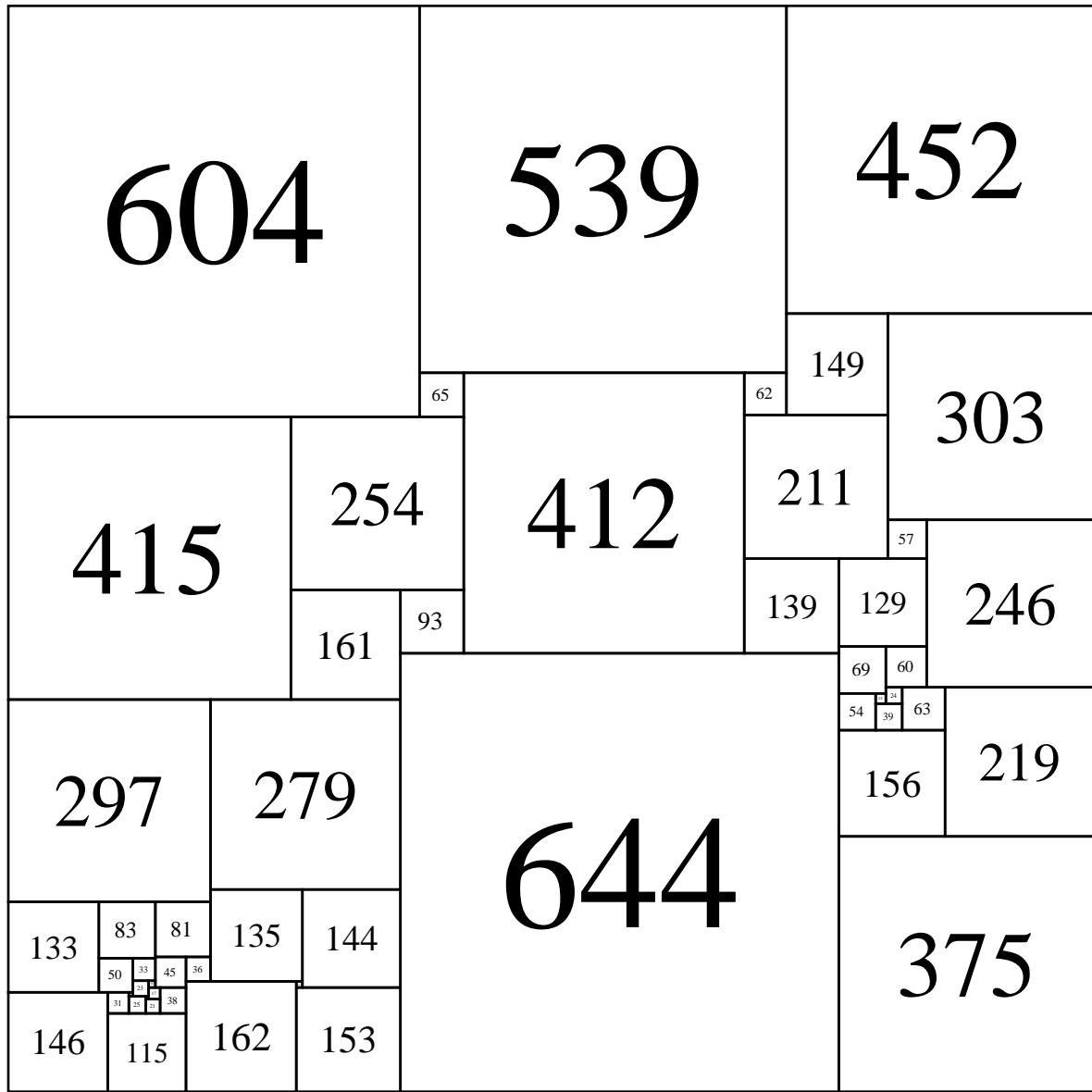
53 : 1594i (8) SEA 2012



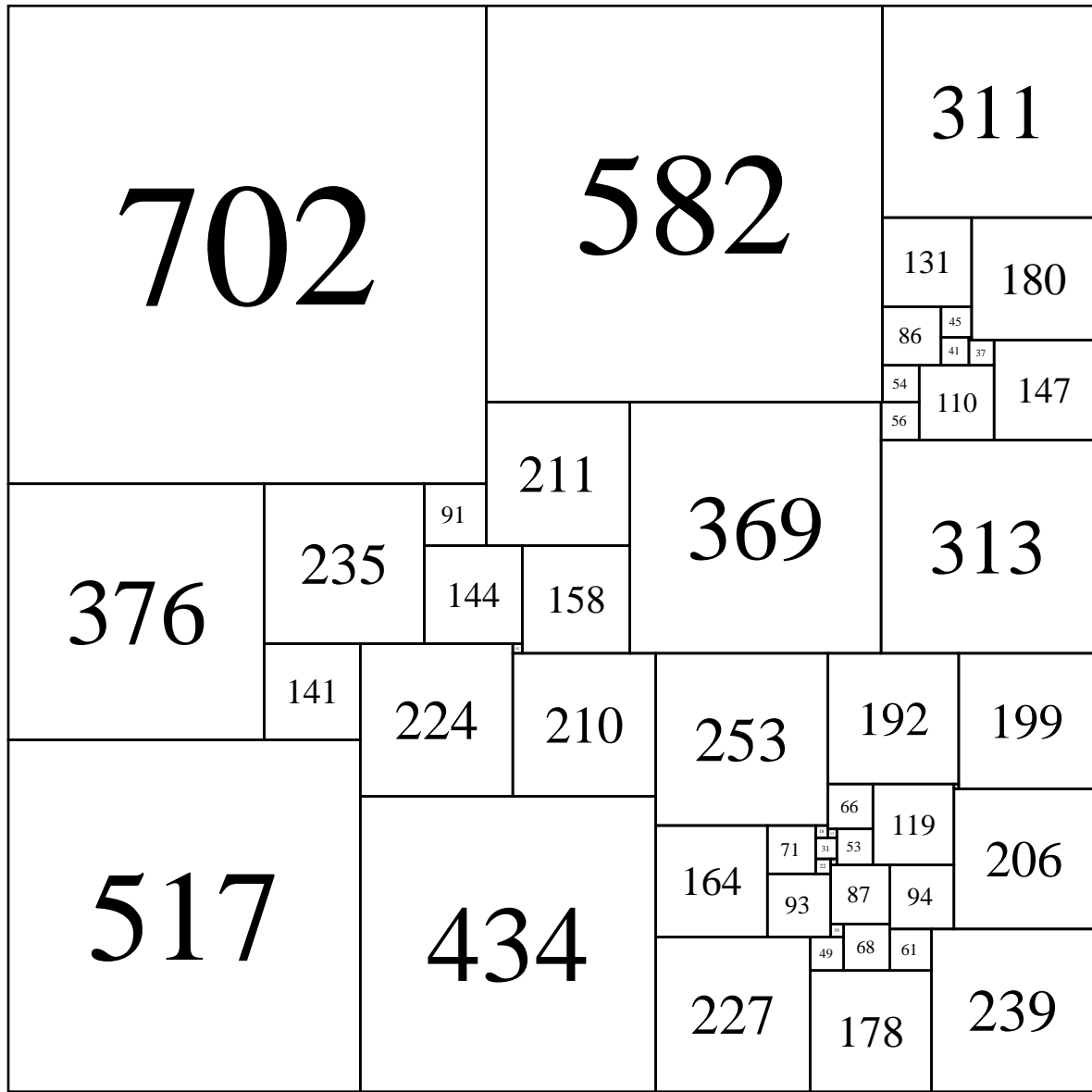
53 : 1594j (8) SEA 2012



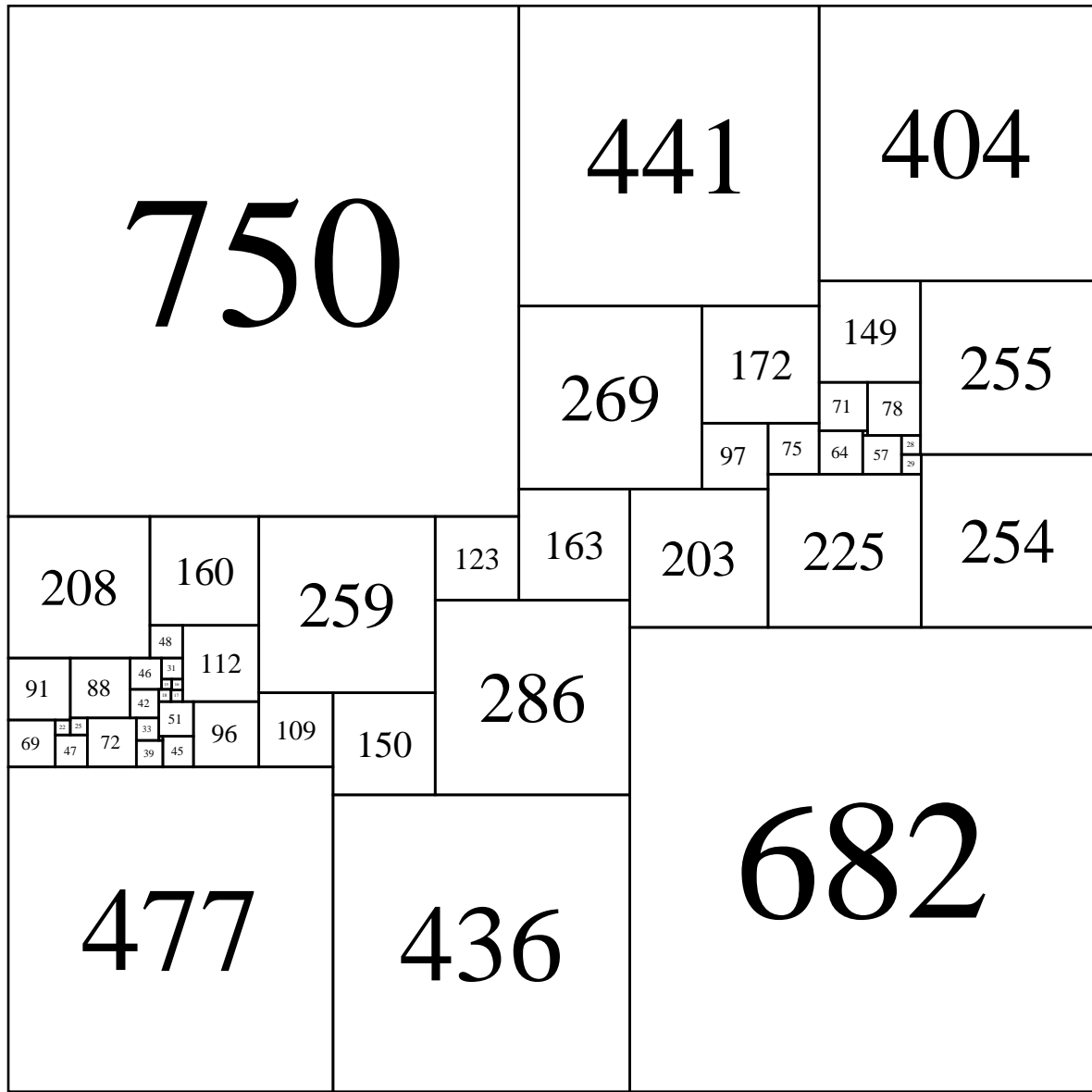
53 : 1595a (8) SEA 2012



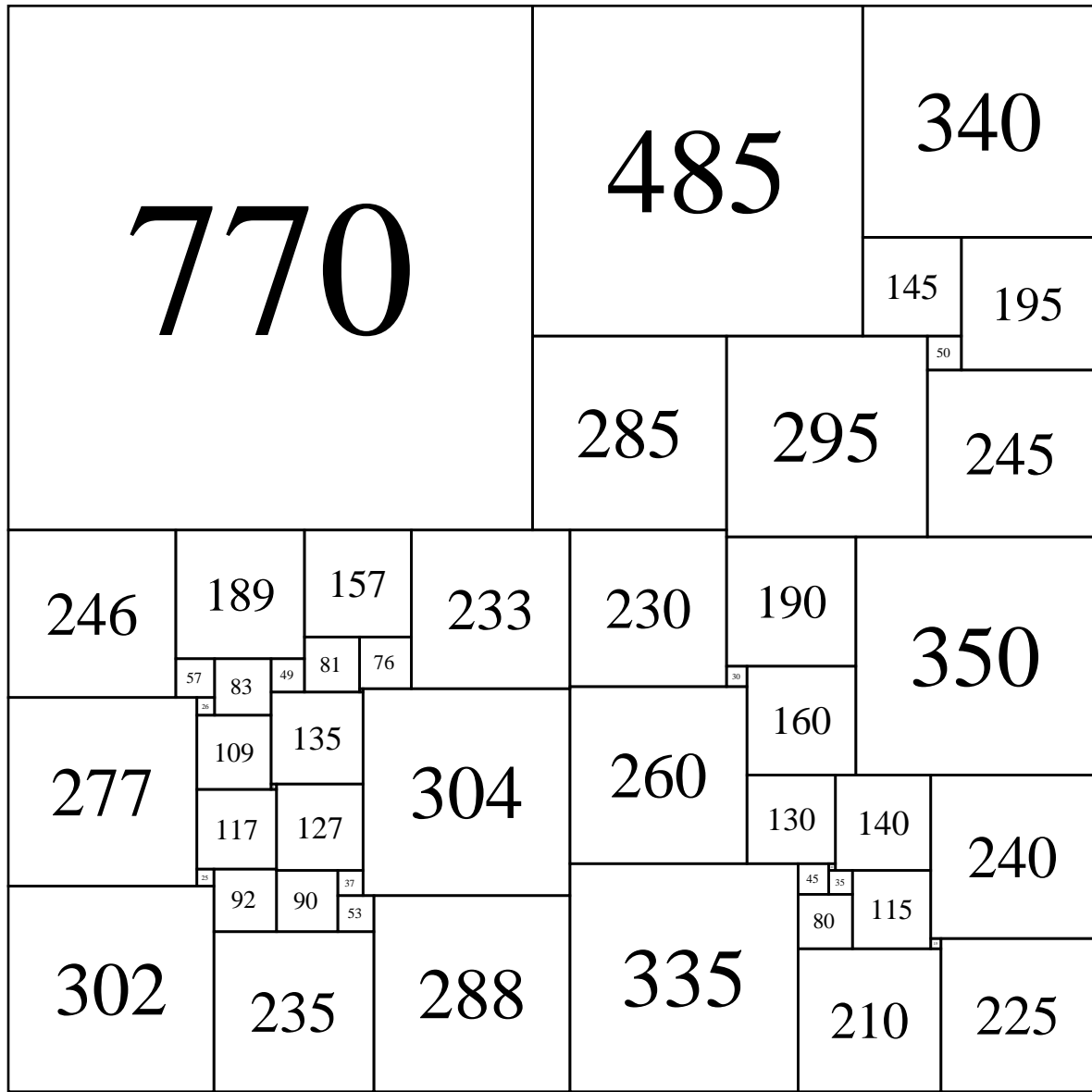
53 : 1595b (8) SEA 2012



53 : 1595c (8) SEA 2012

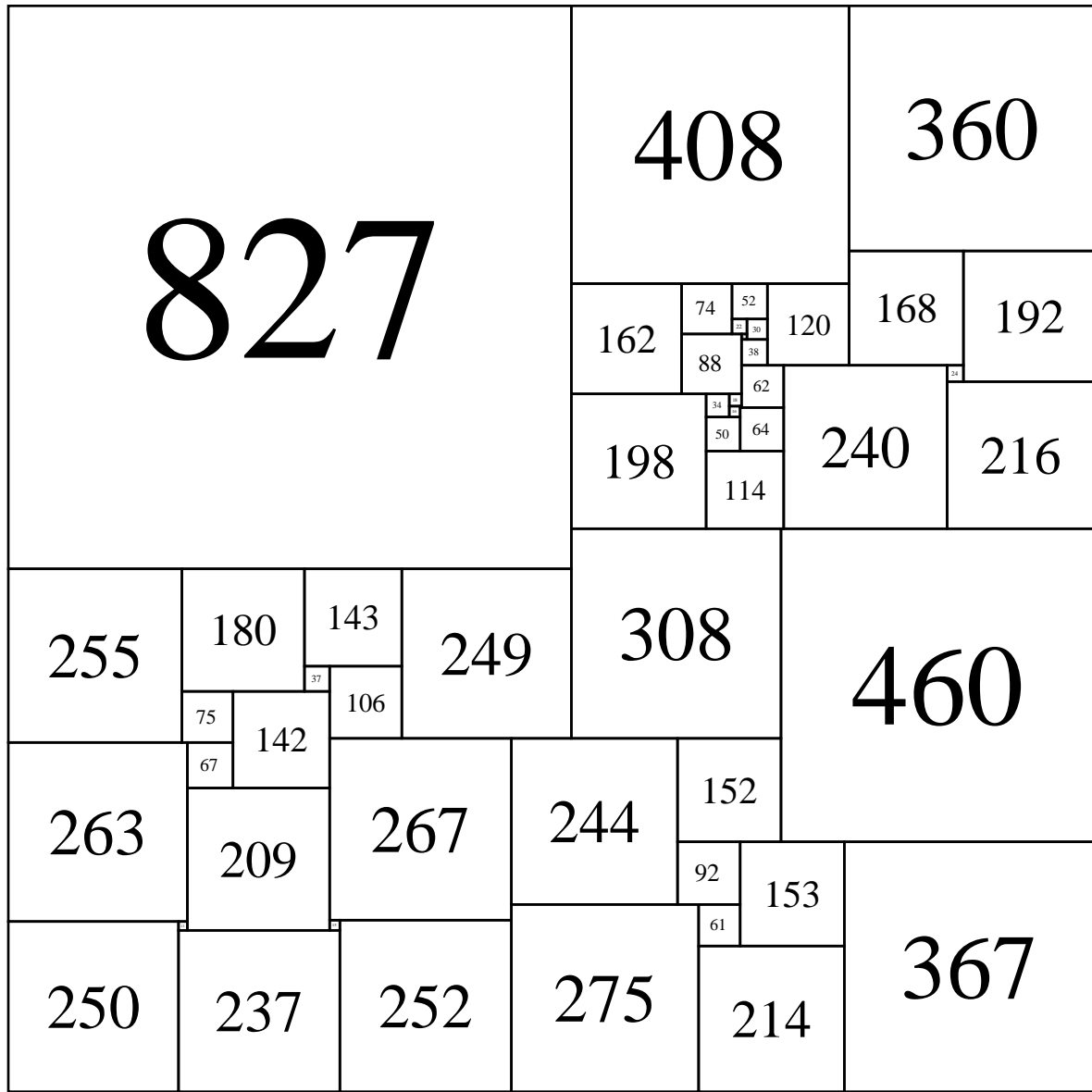


53 : 1595d (8) SEA 2012

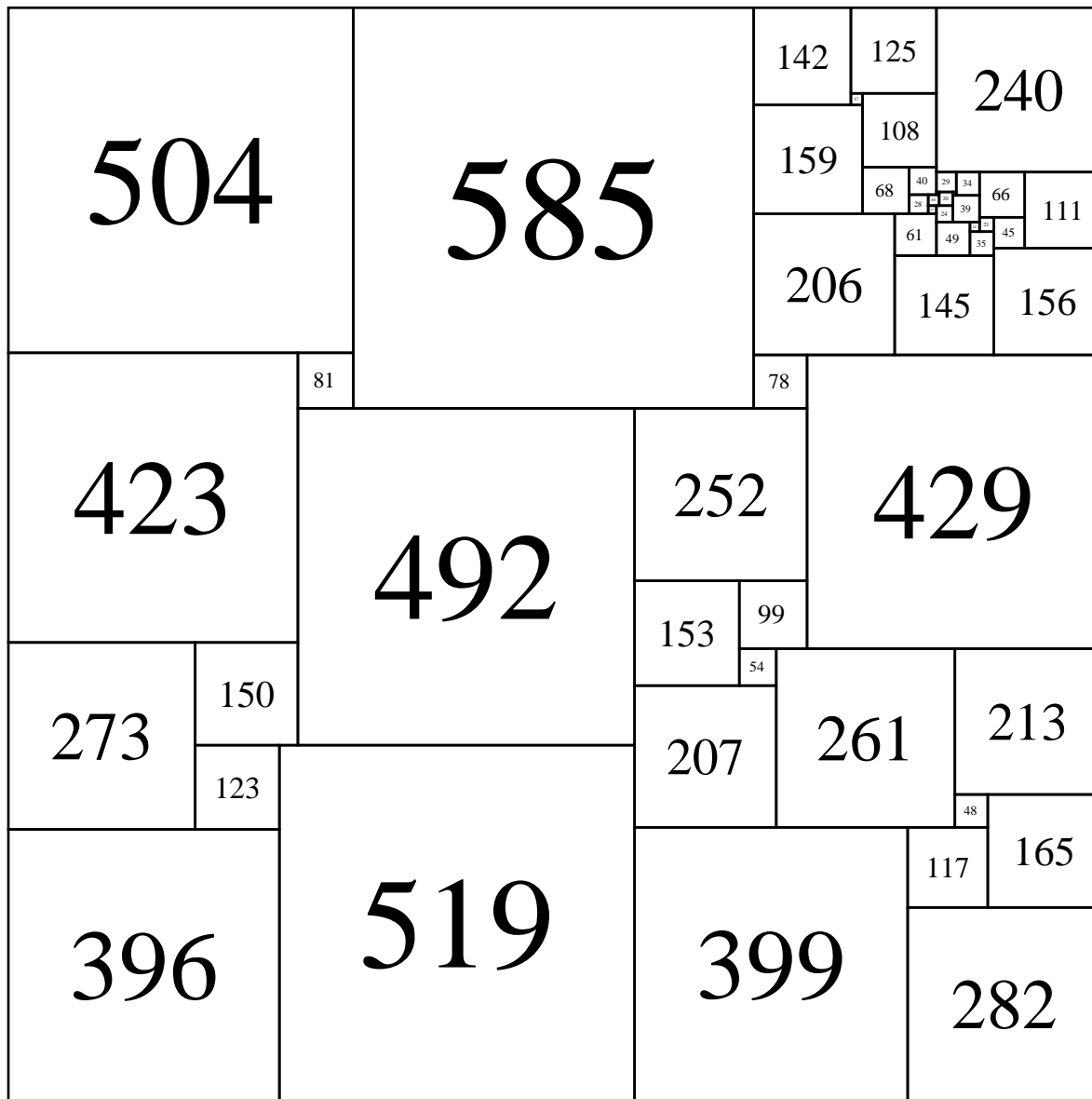


53 : 1595e (8) SEA 2012

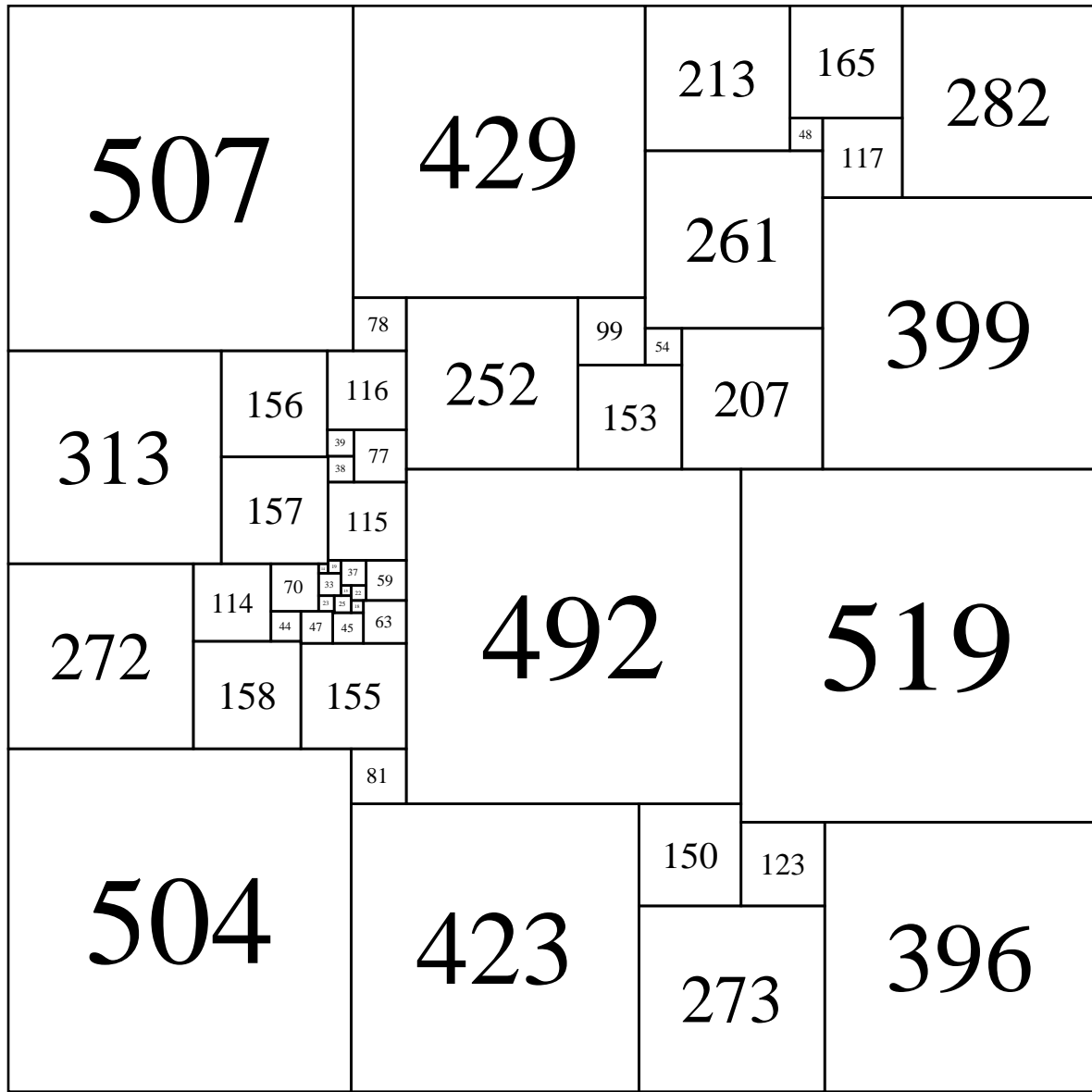




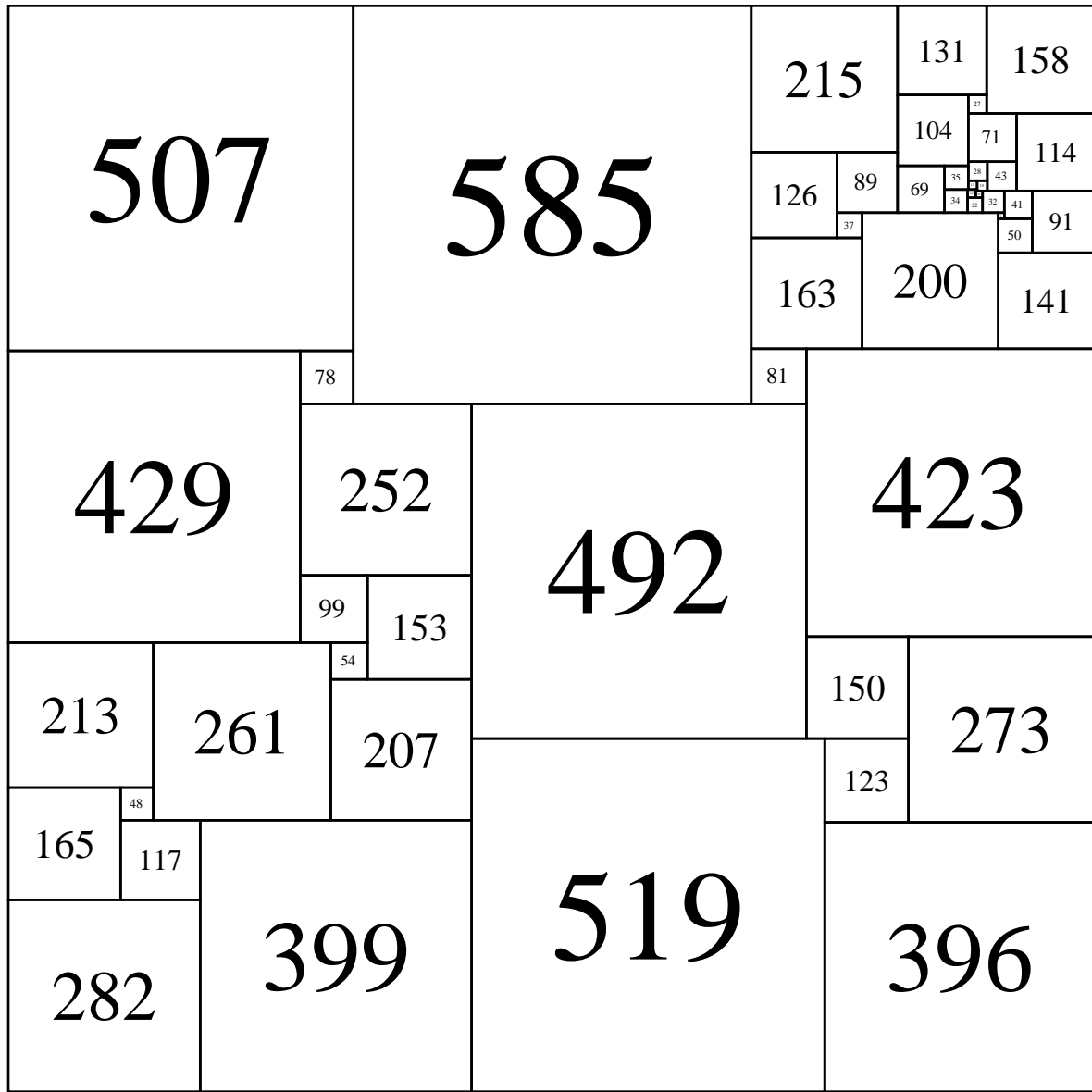
53 : 1595f (8) SEA 2012



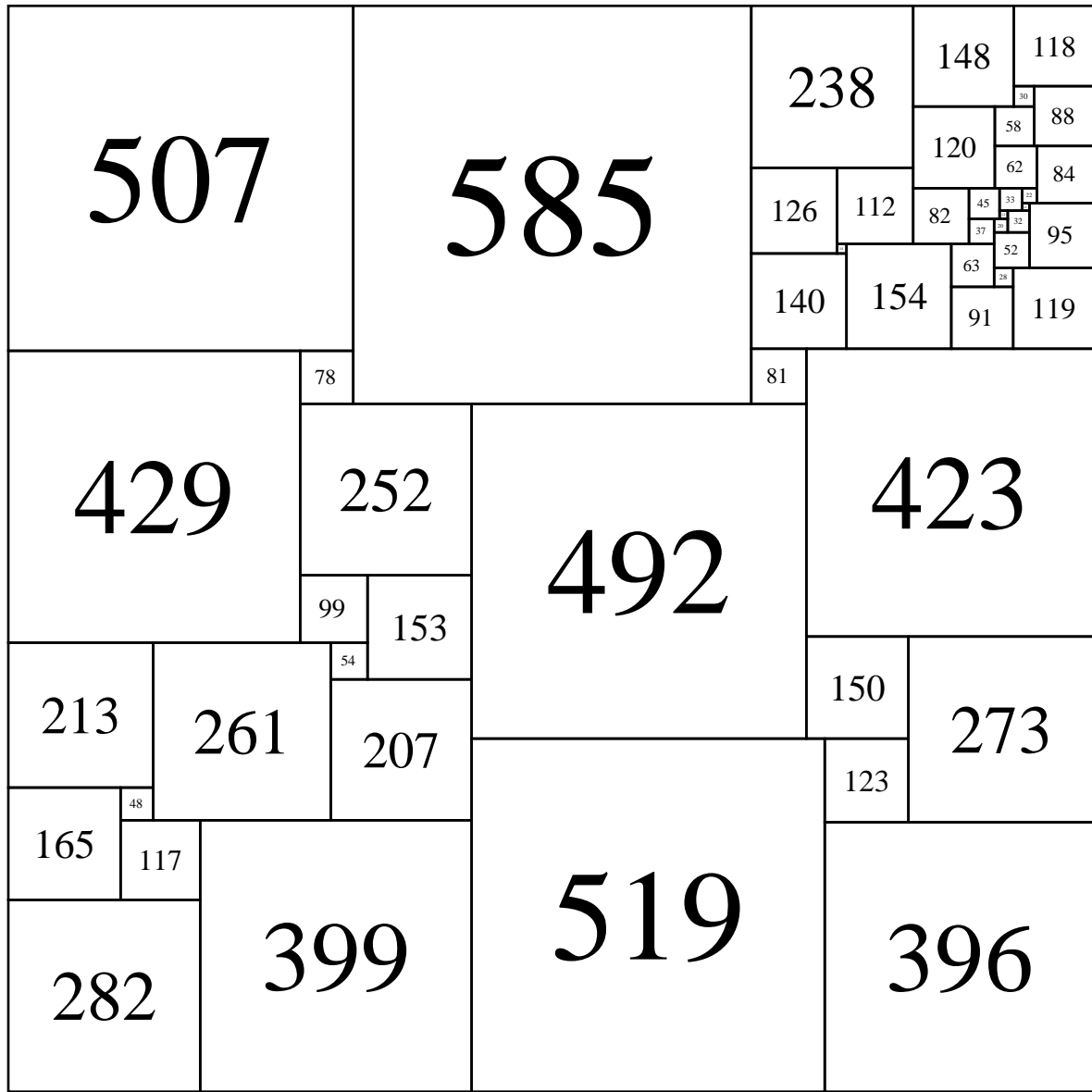
53 : 1596a (8) SEA 2012



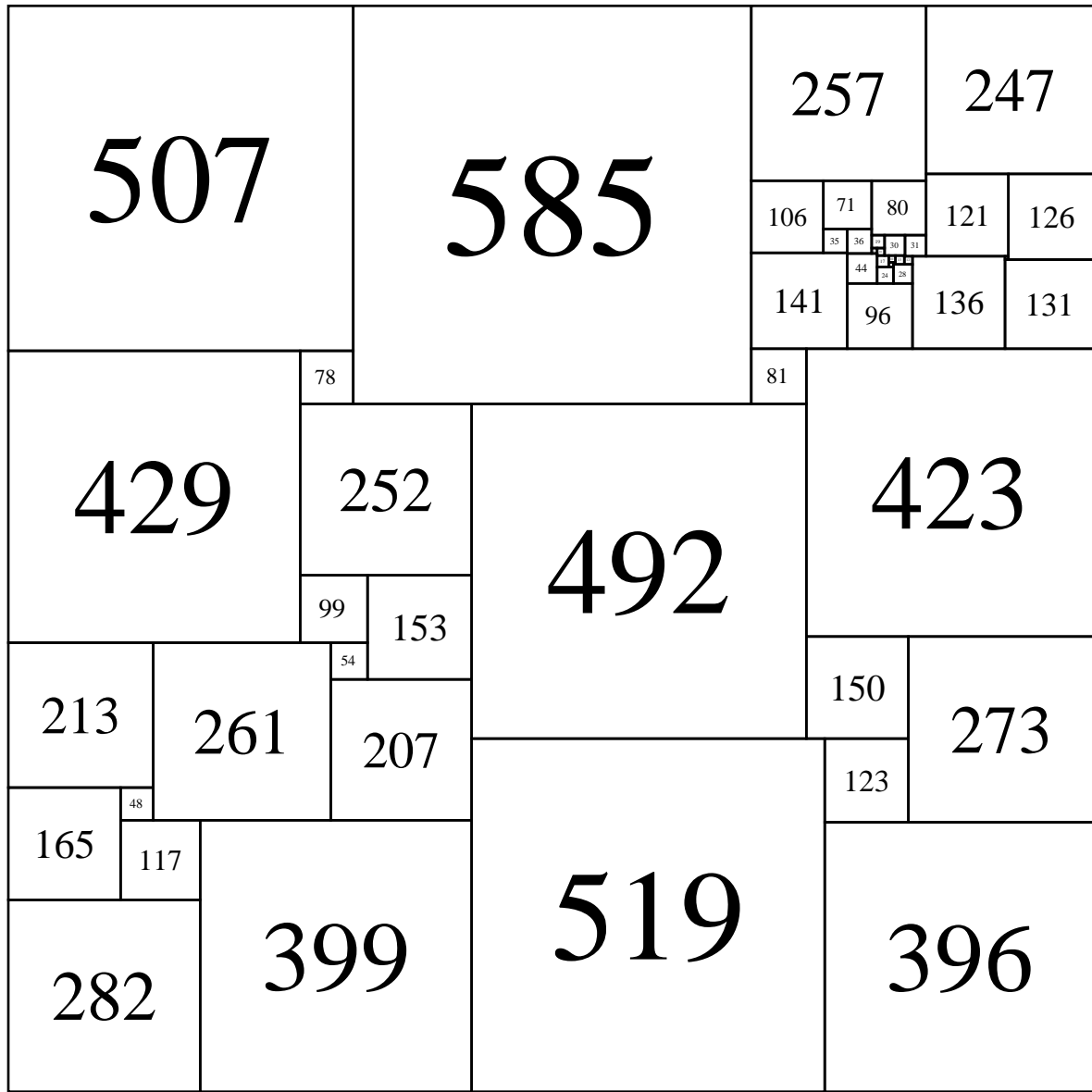
53 : 1596b (8) SEA 2012



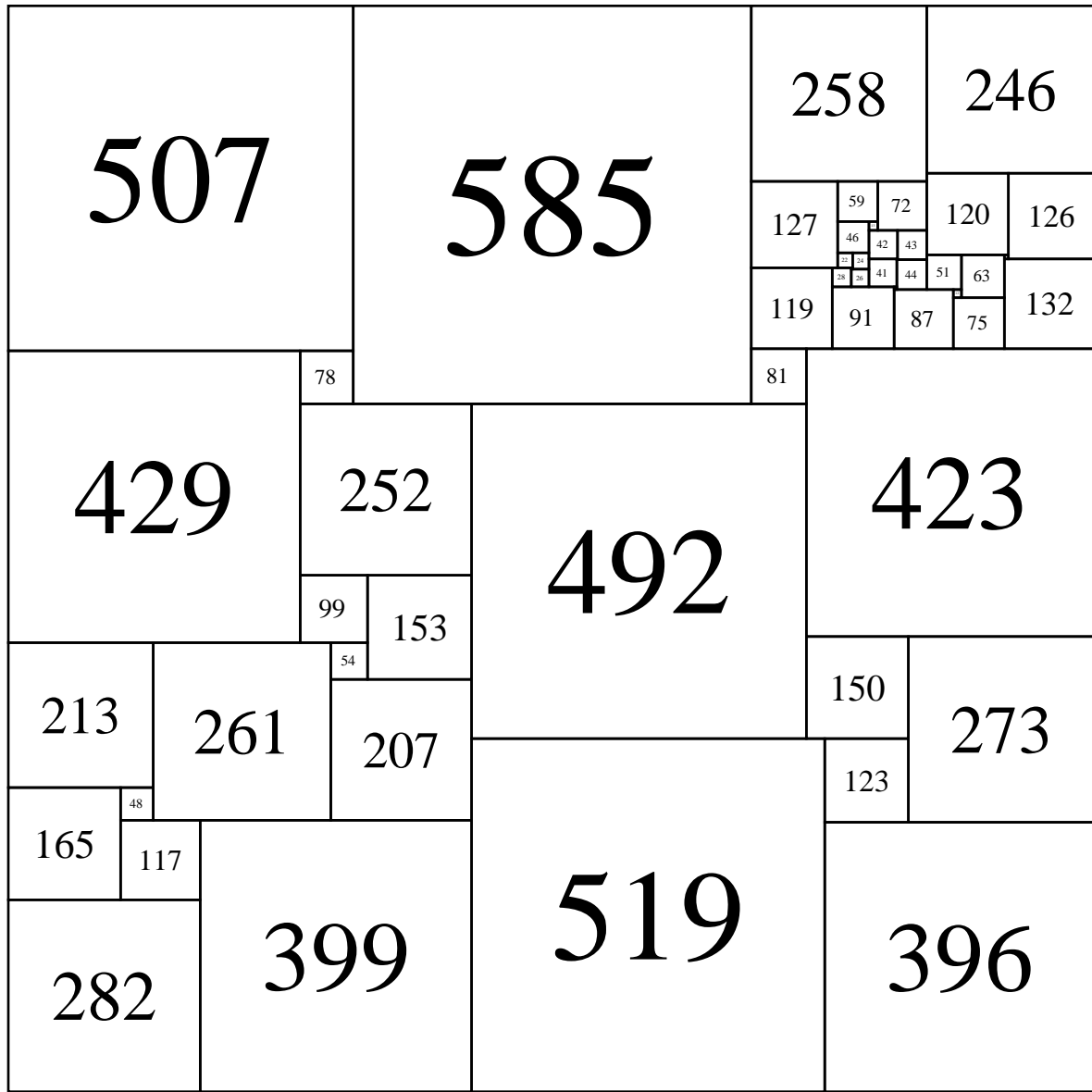
53 : 1596c (8) SEA 2012



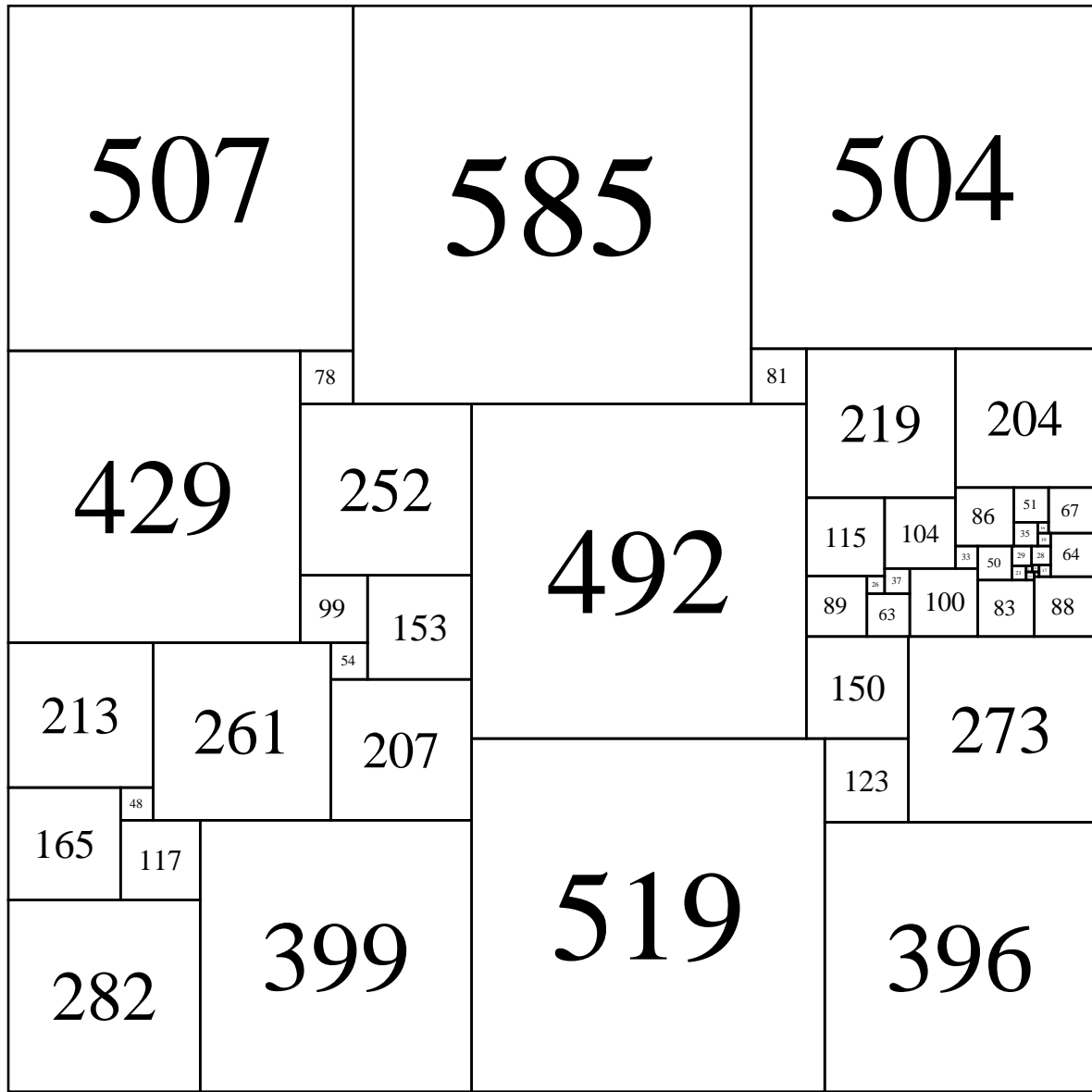
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53 : 1596e (8) SEA 2012

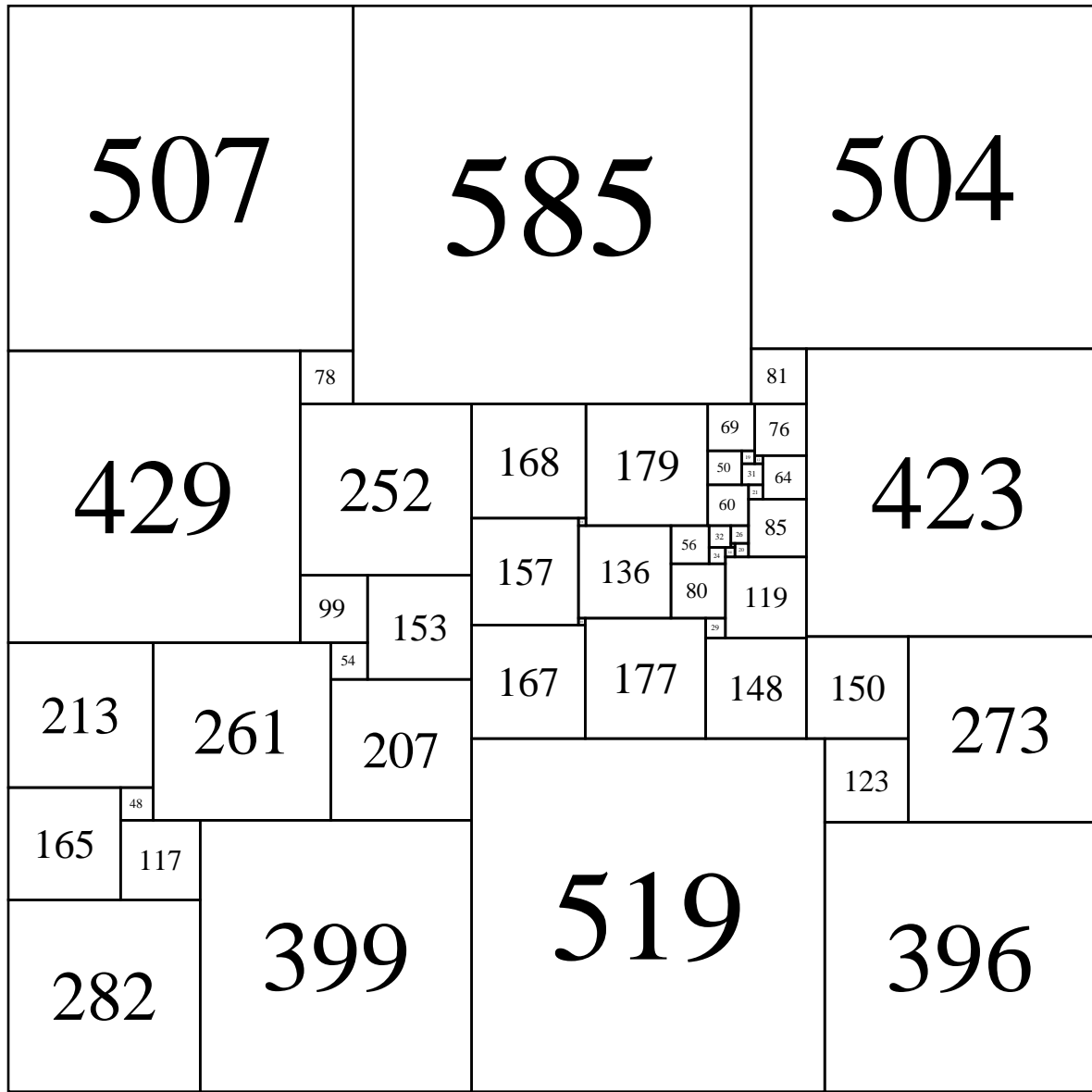


53 : 1596f (8) SEA 2012

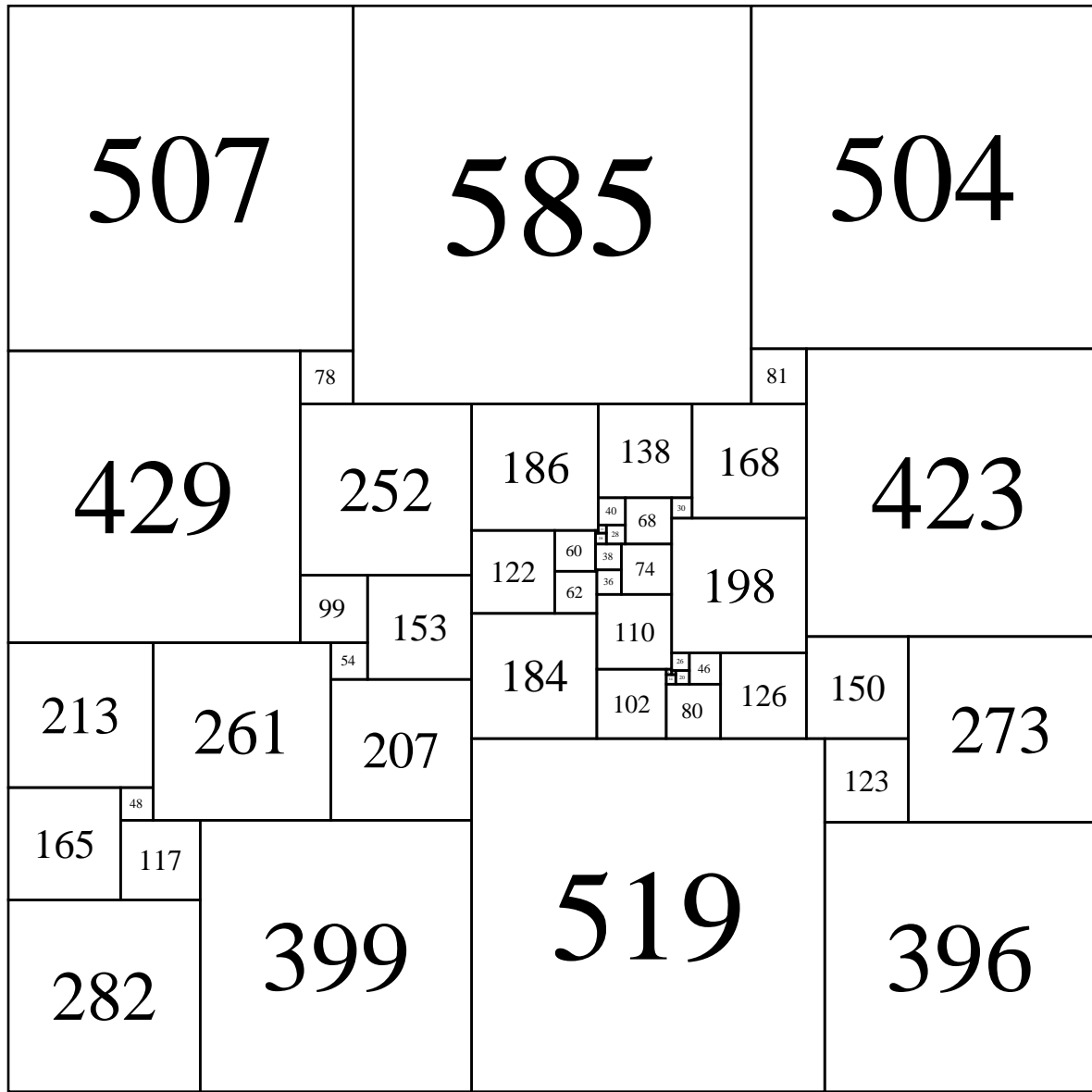


53 : 1596g (8) SEA 2012

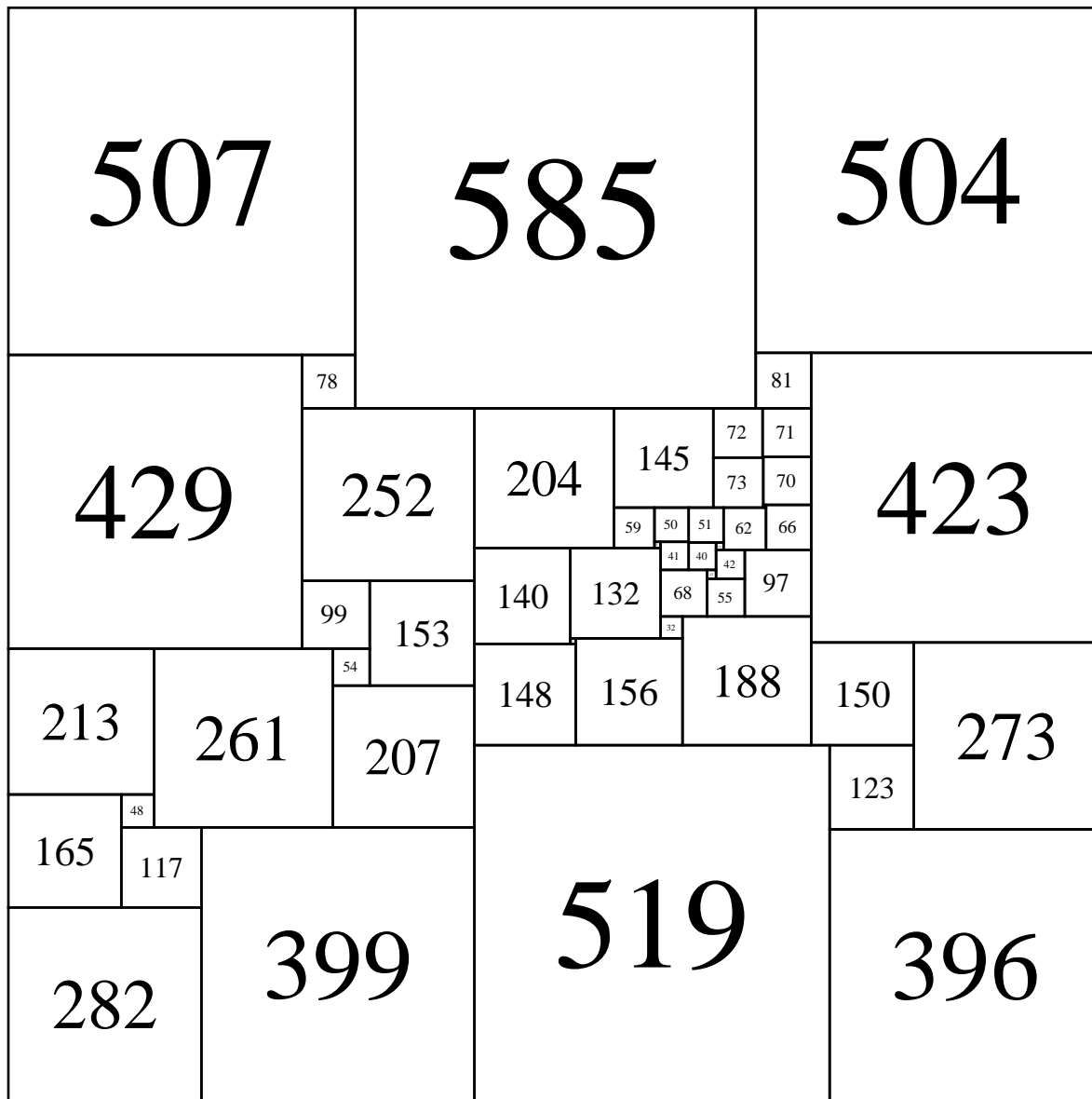




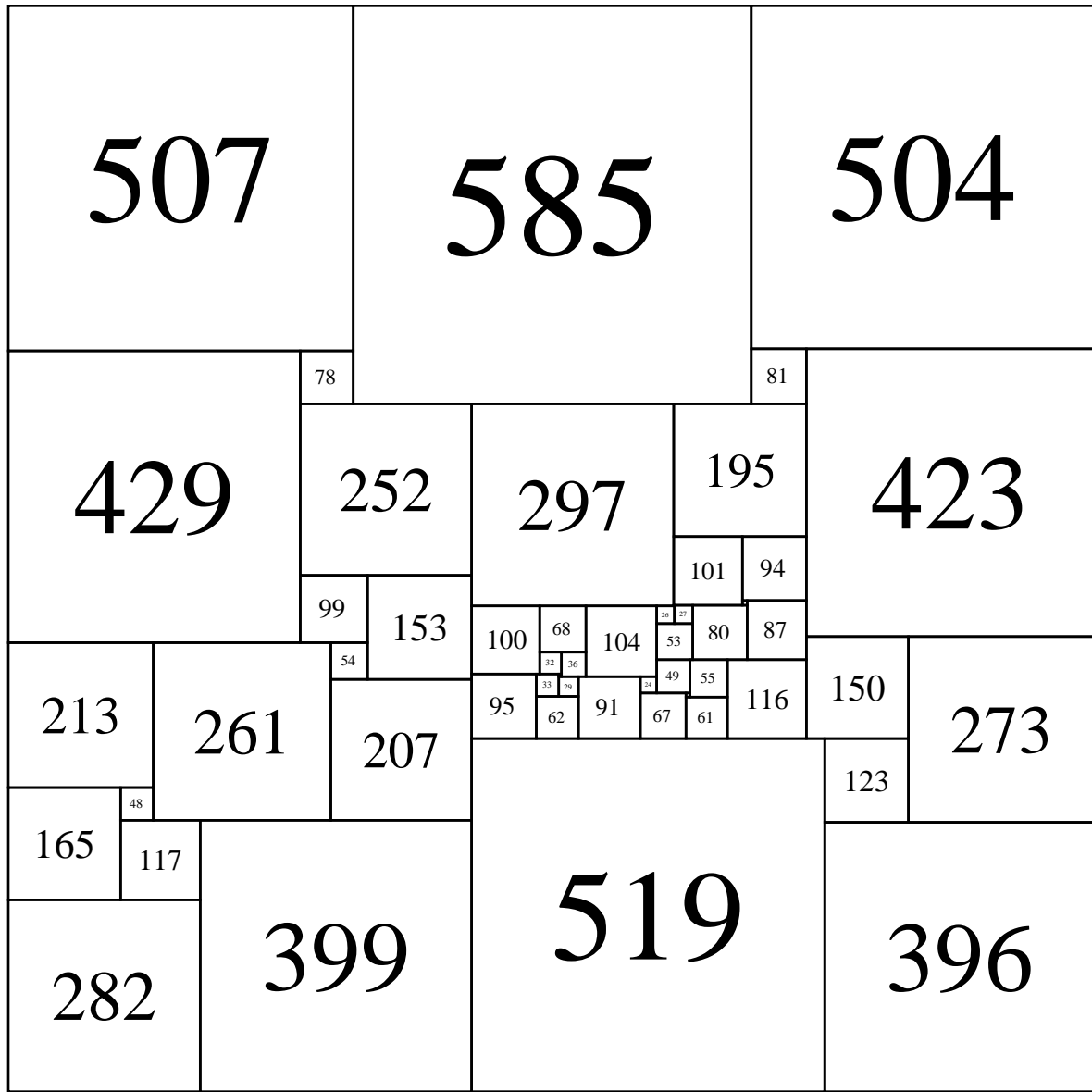
53 : 1596h (8) SEA 2012



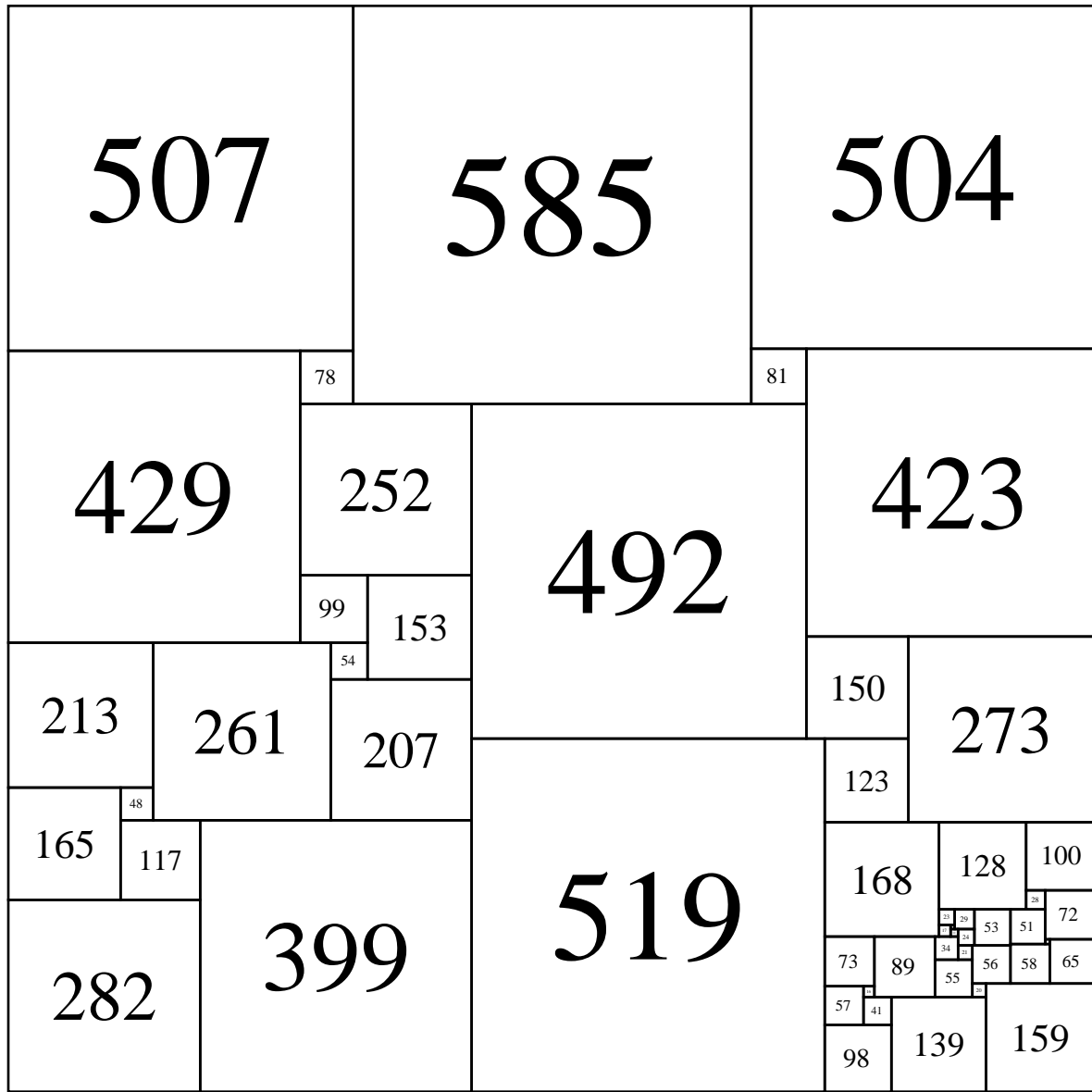
53 : 1596i (8) SEA 2012



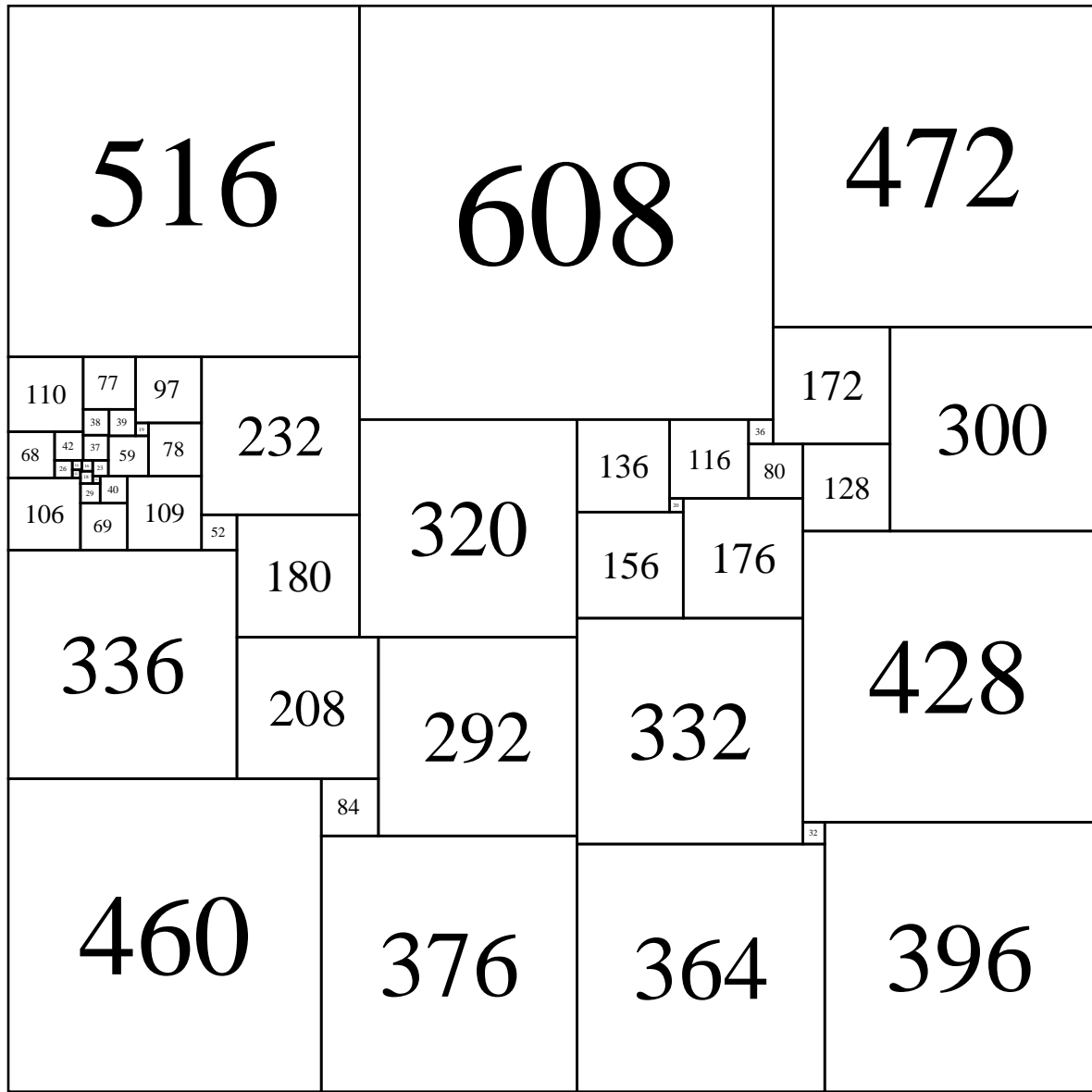
53 : 1596j (8) SEA 2012



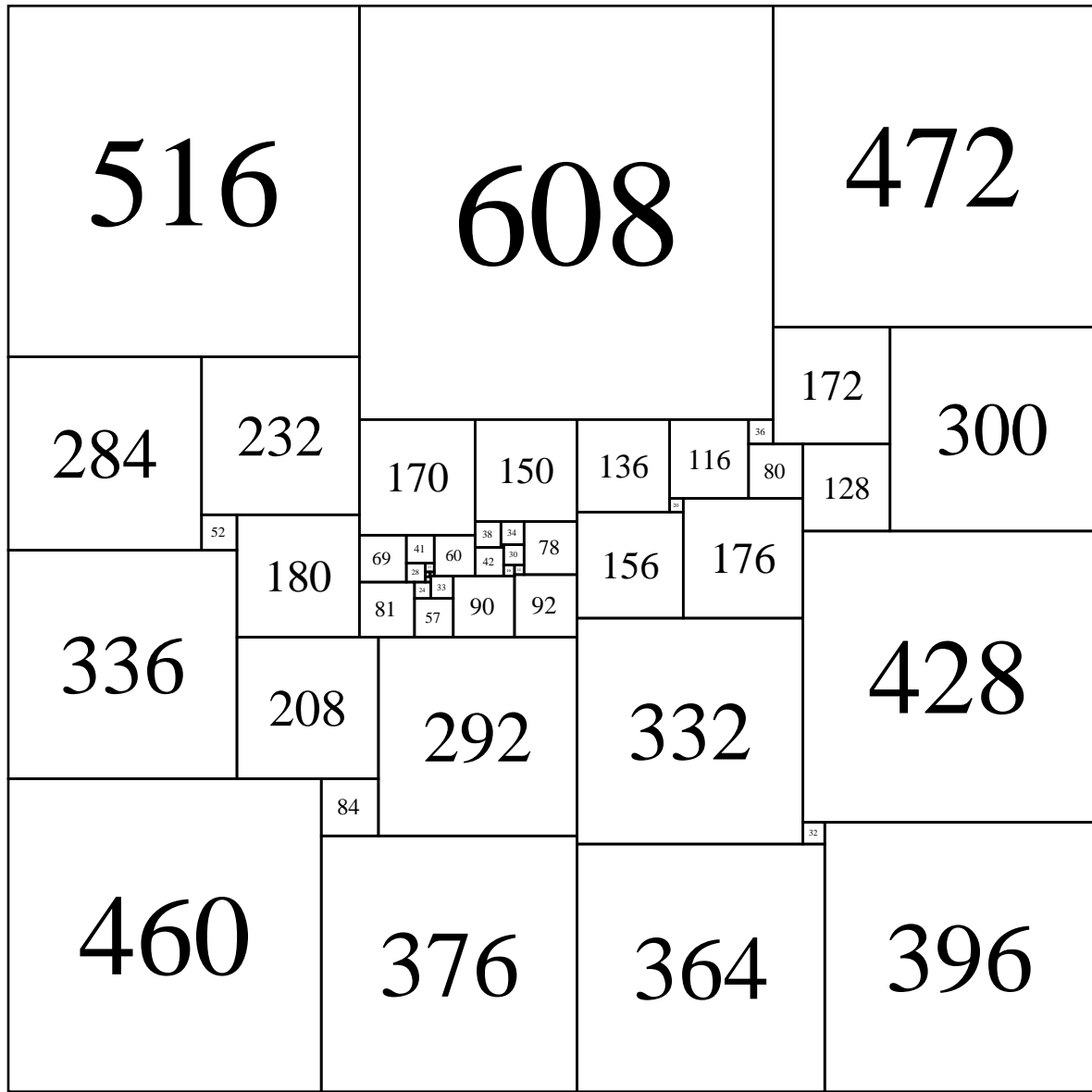
53 : 1596k (8) SEA 2012



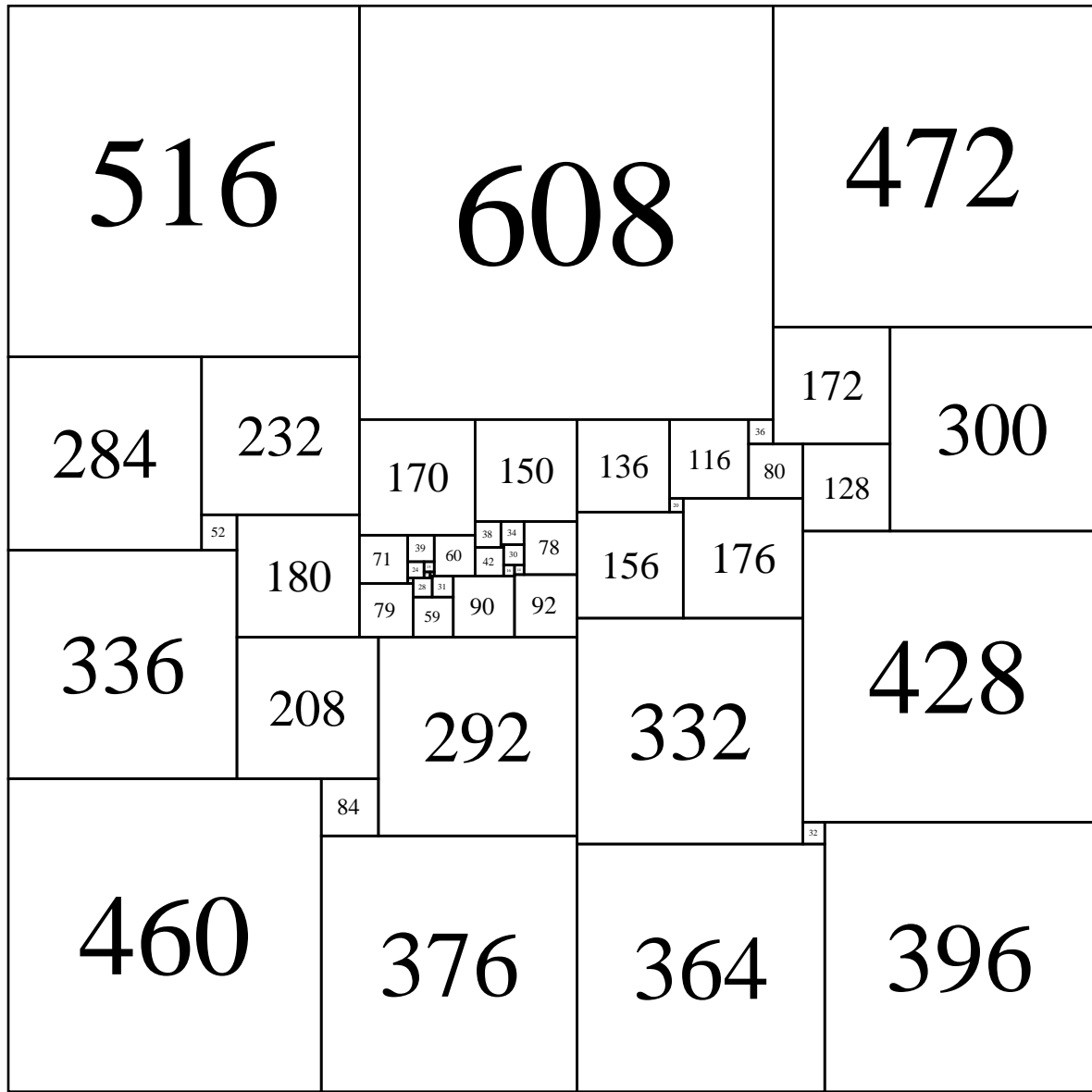
53 : 15961 (8) SEA 2012



53 : 1596m (8) SEA 2012

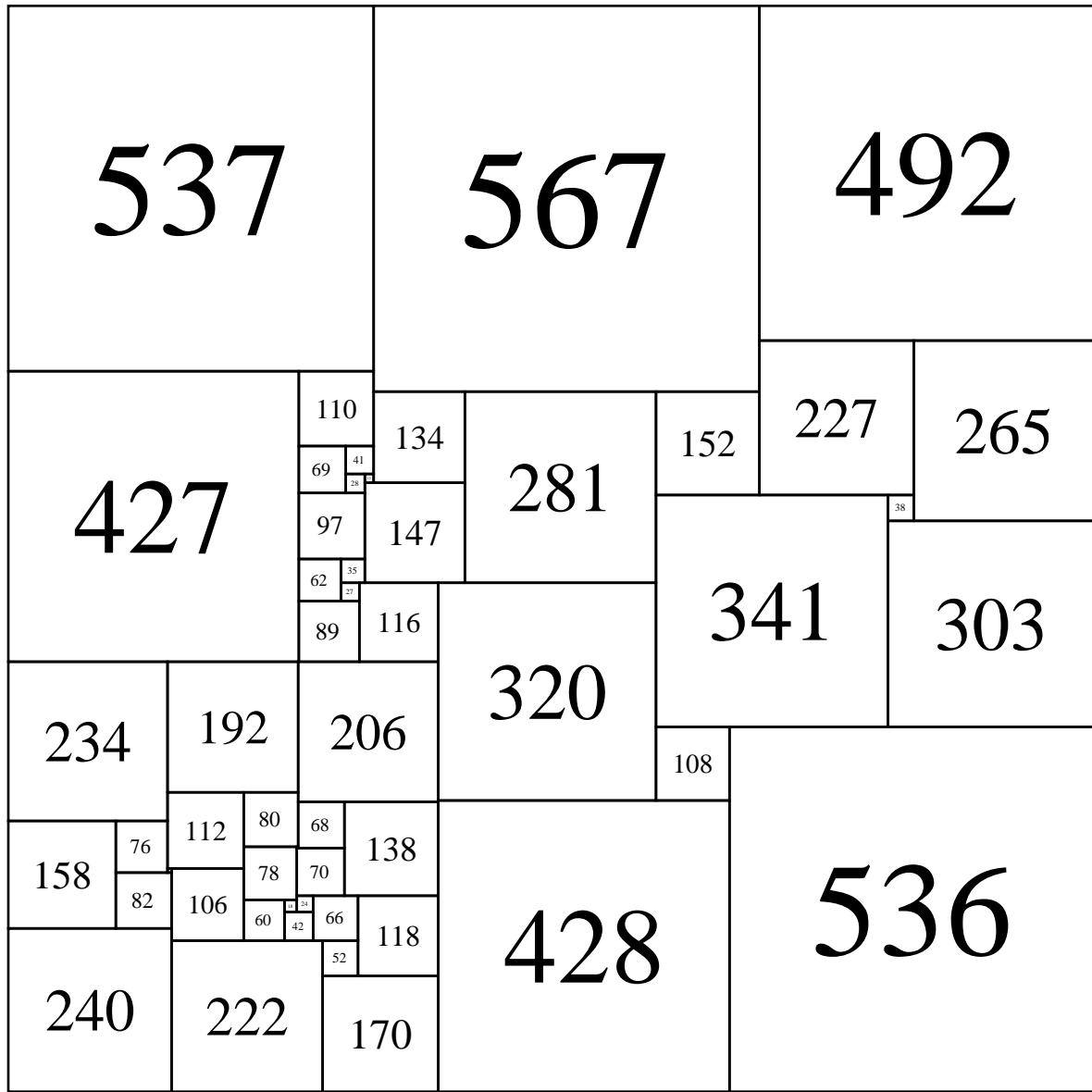


53 : 1596n (8) SEA 2012

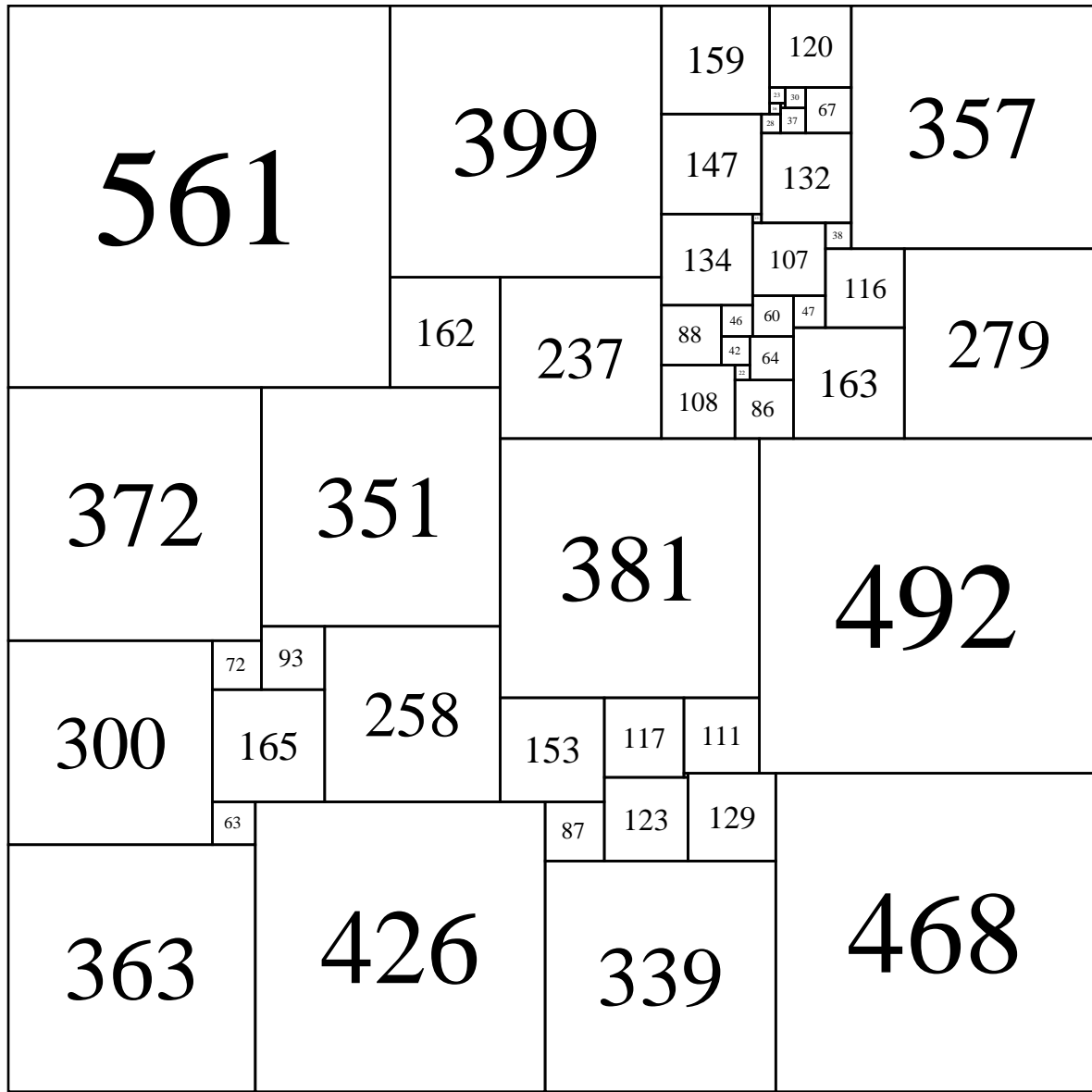


53 : 1596o (8) SEA 2012

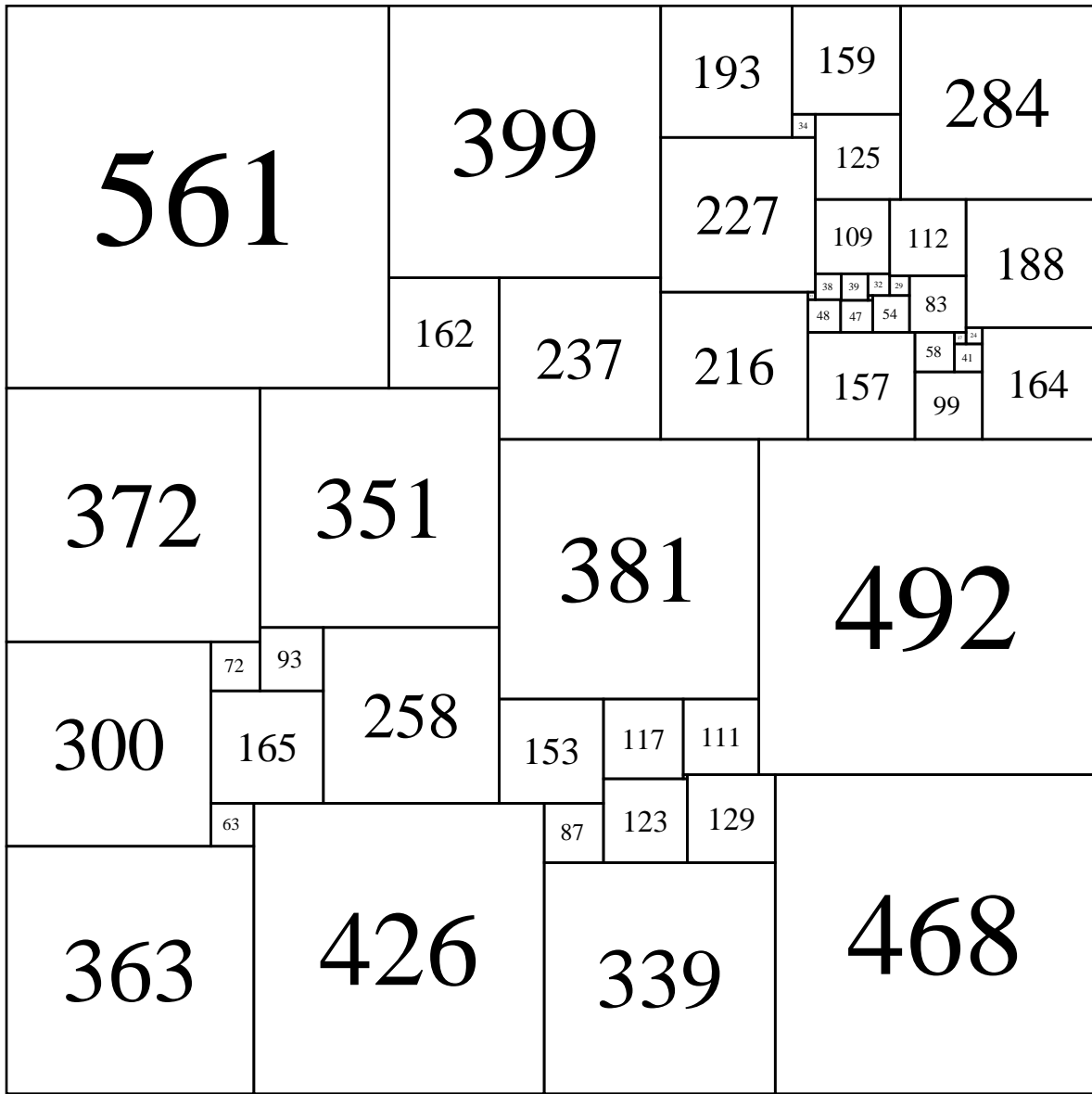




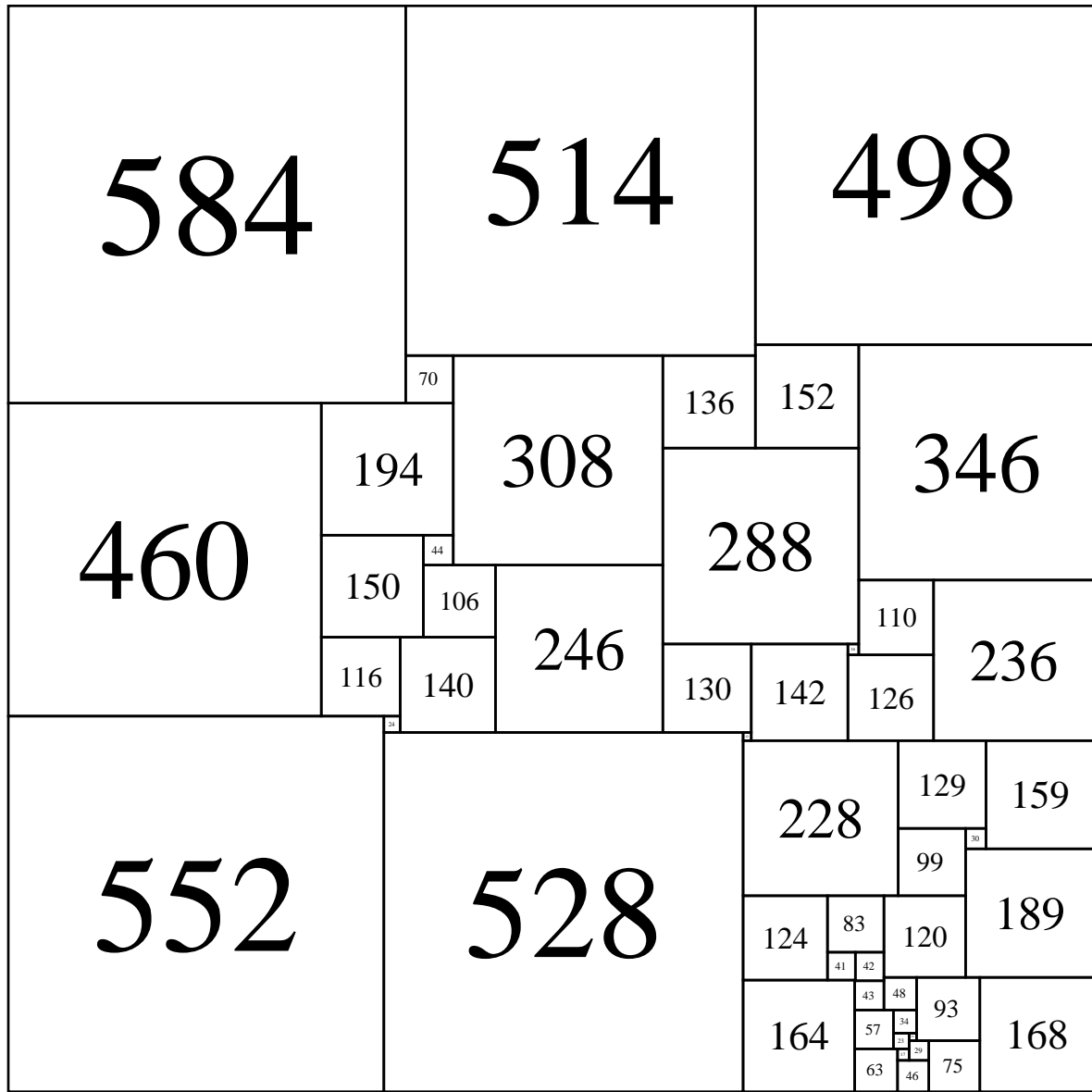
53 : 1596p (8) SEA 2012



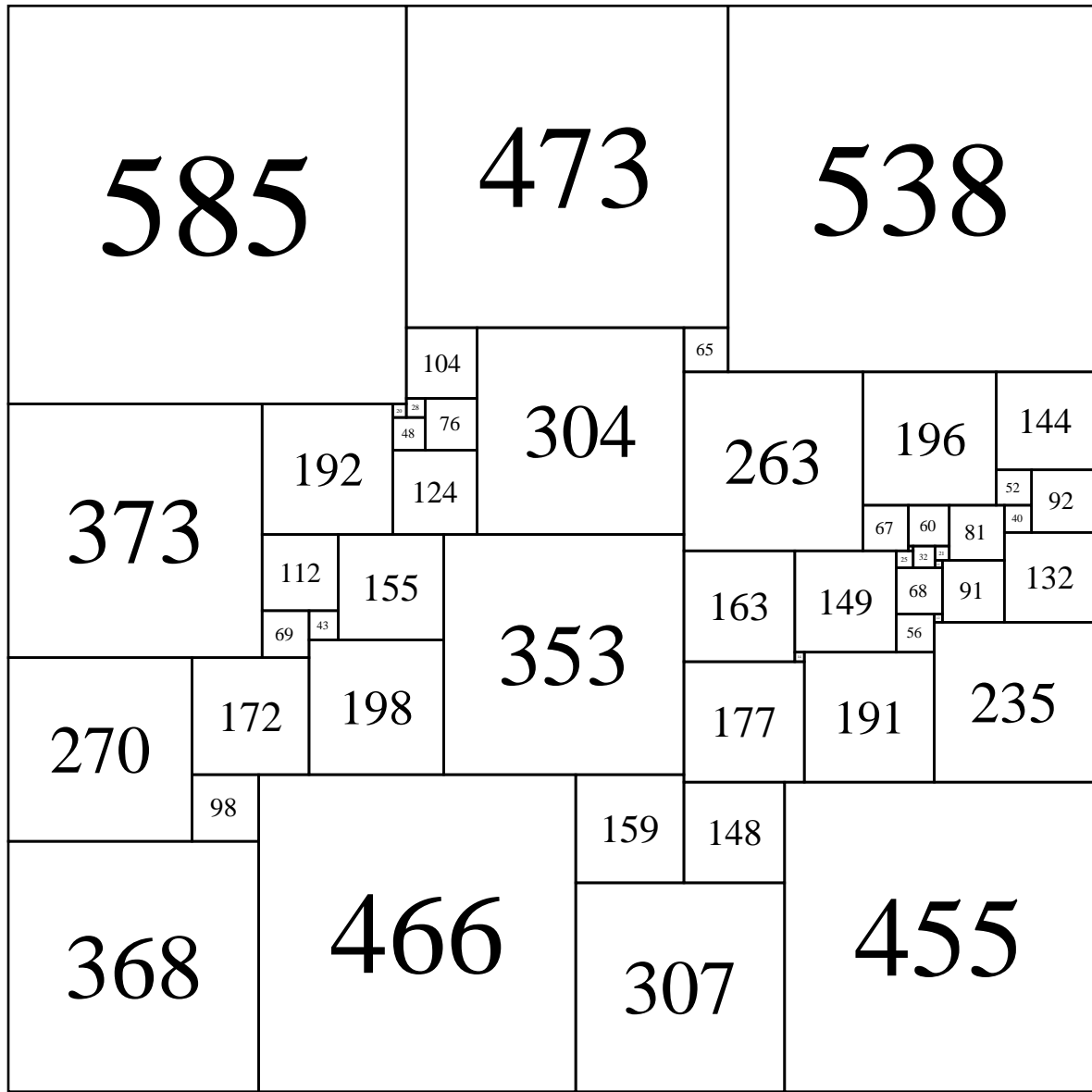
53 : 1596q (8) SEA 2012



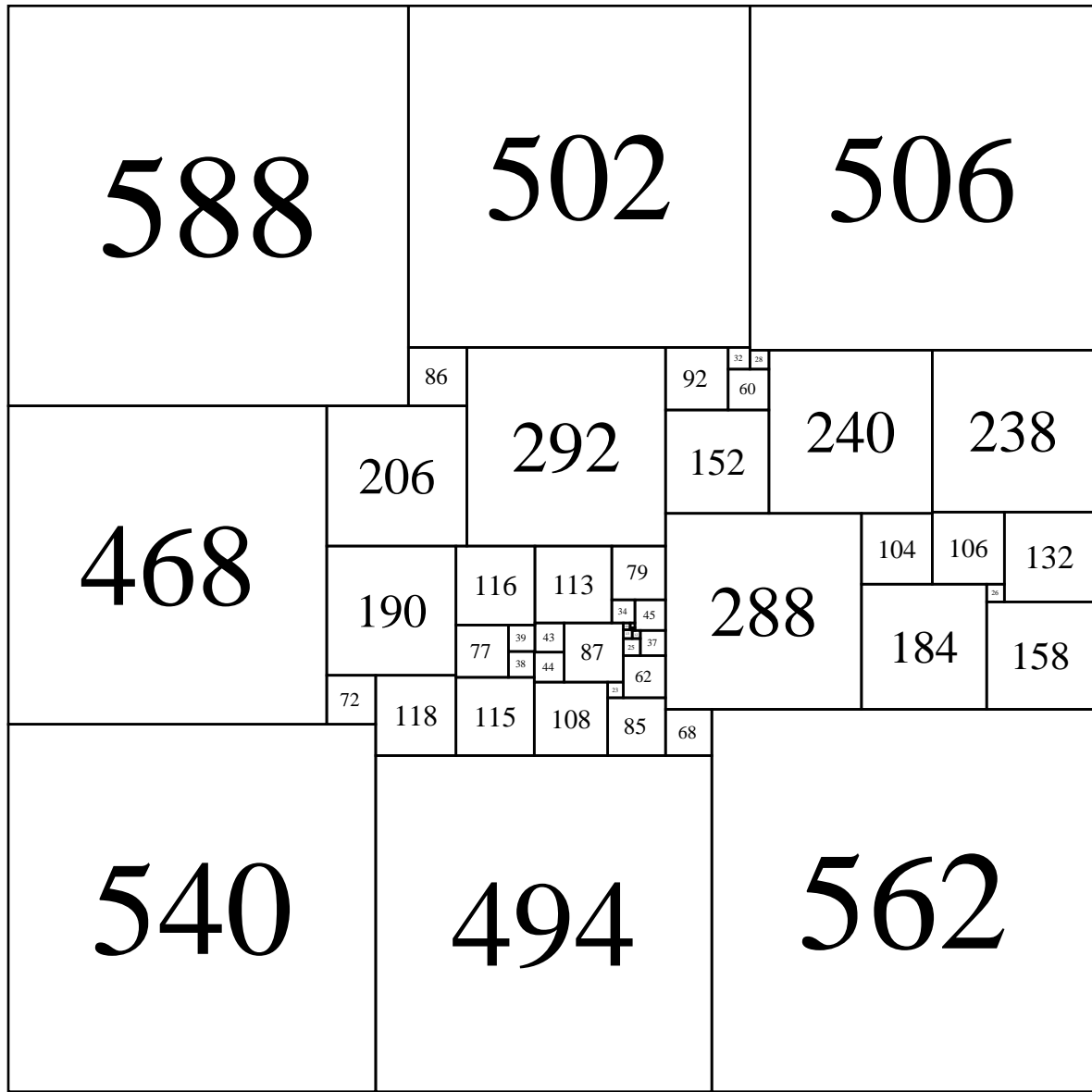
53 : 1596r (8) SEA 2012



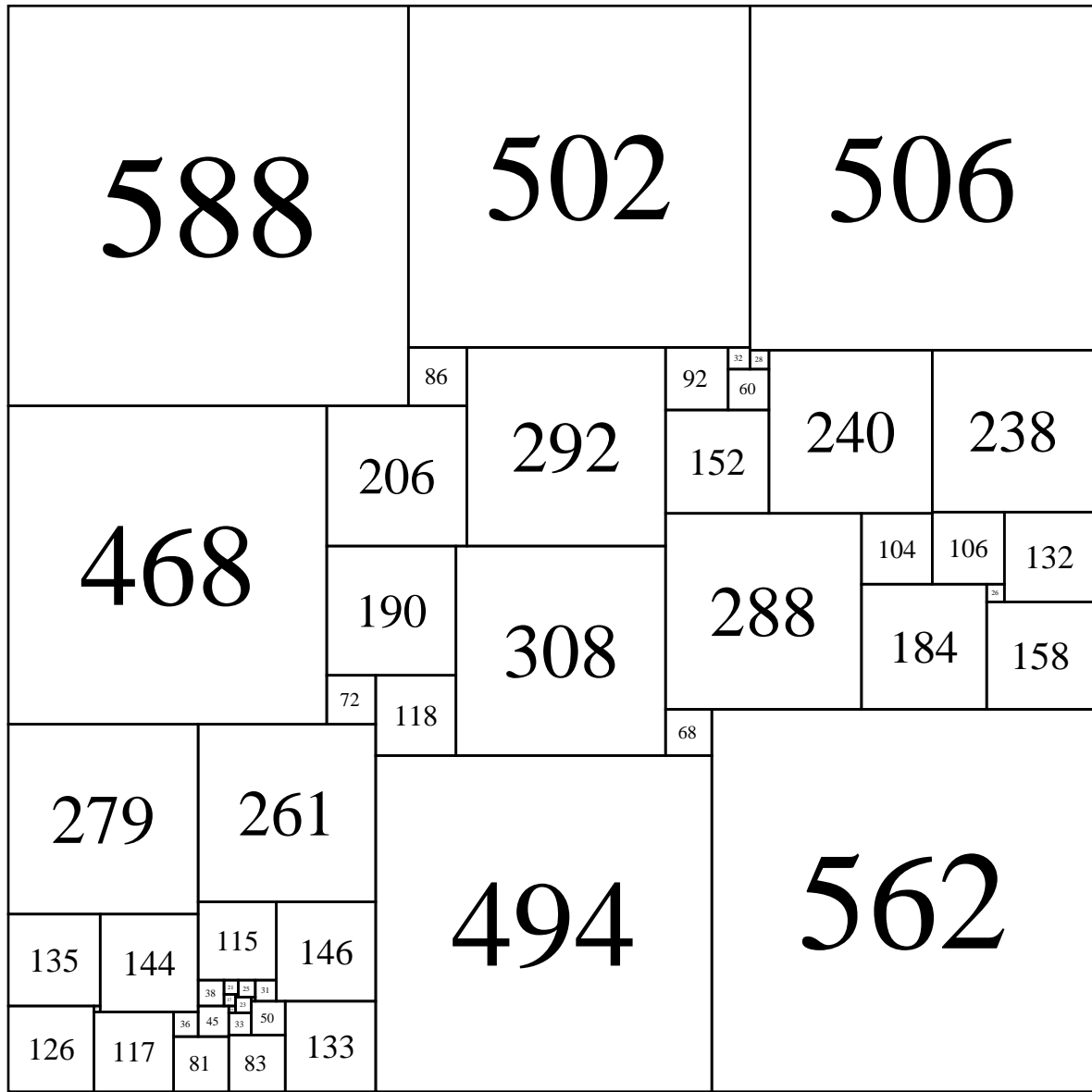
53 : 1596s (8) SEA 2012



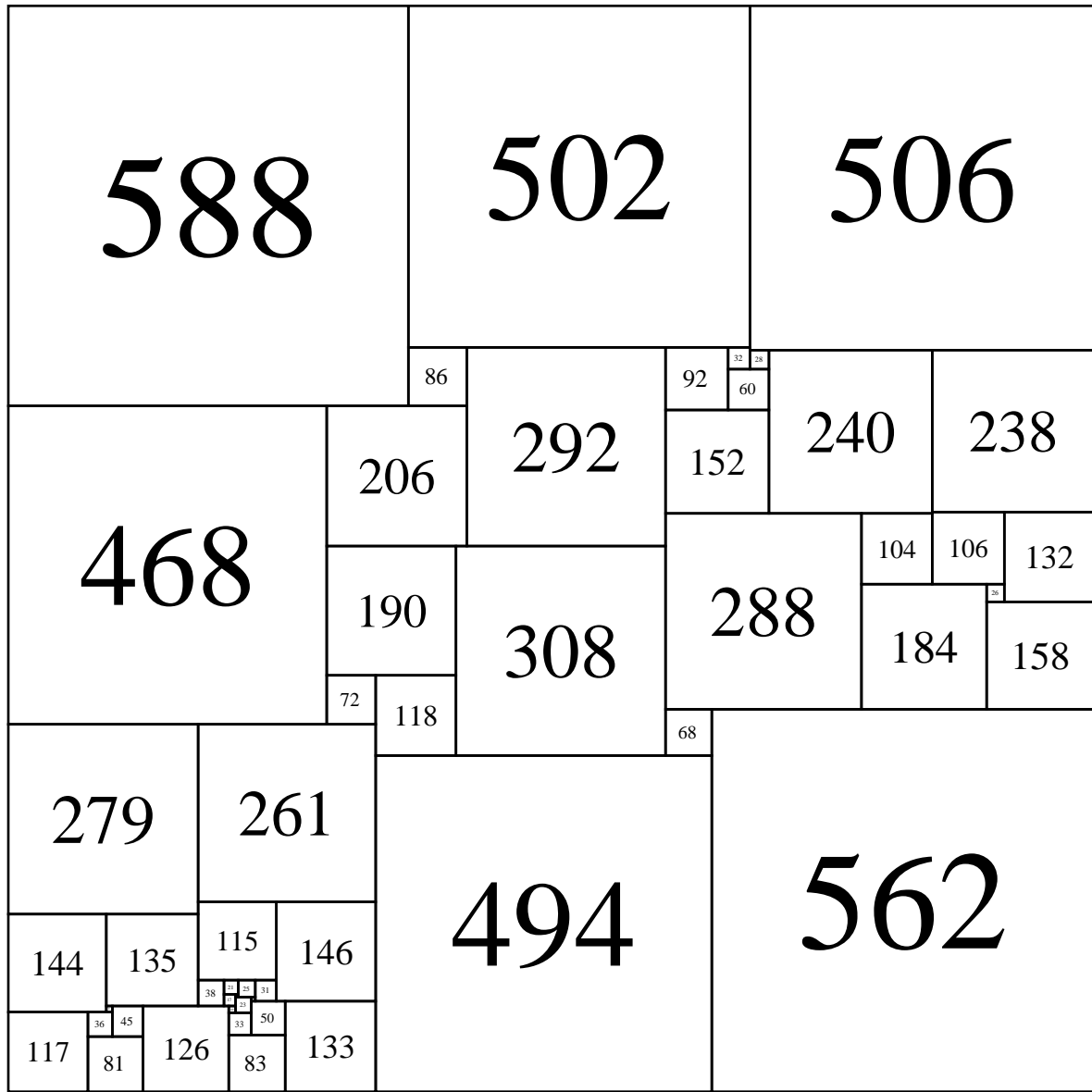
53 : 1596t (8) SEA 2012



53 : 1596u (8) SEA 2012

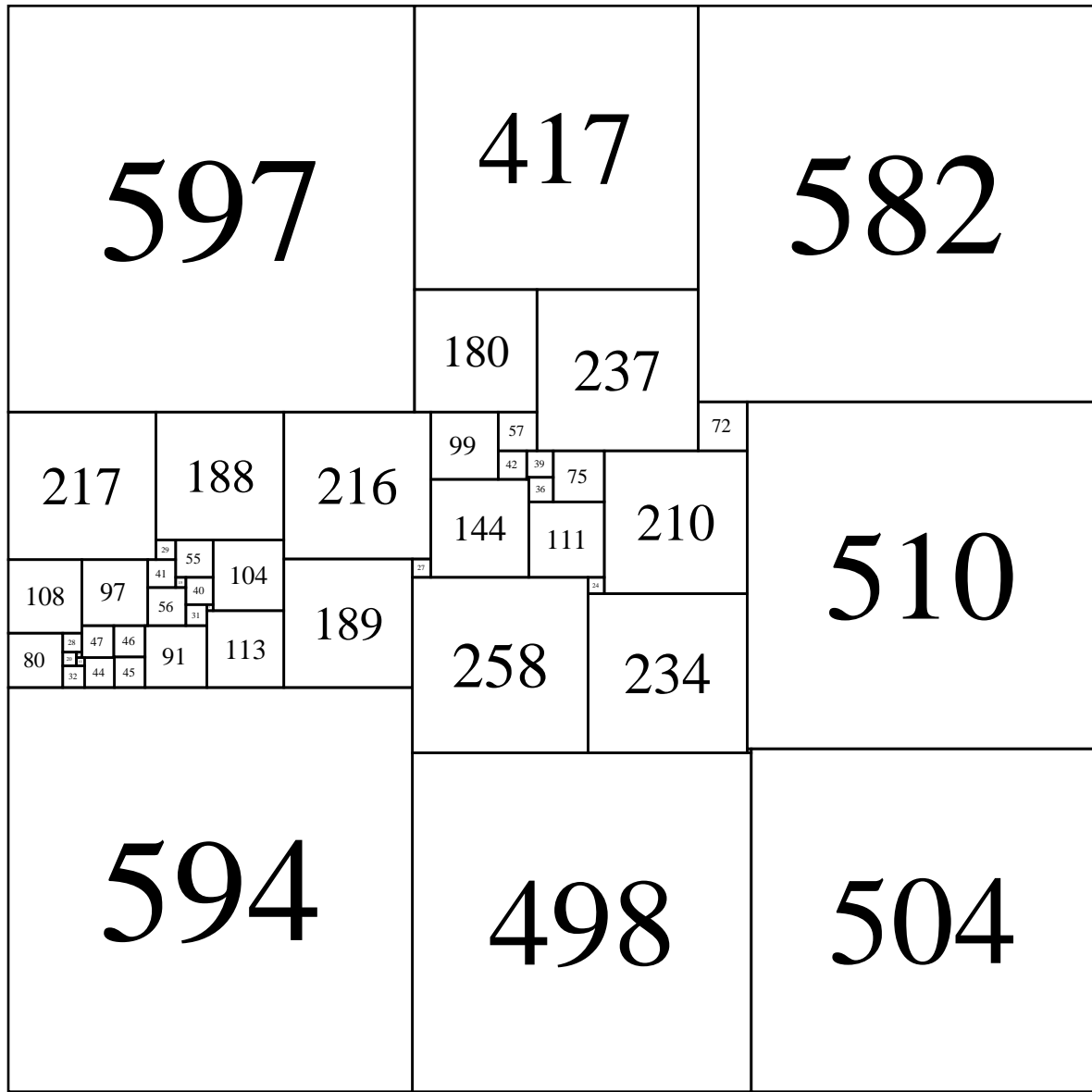


53 : 1596v (8) SEA 2012

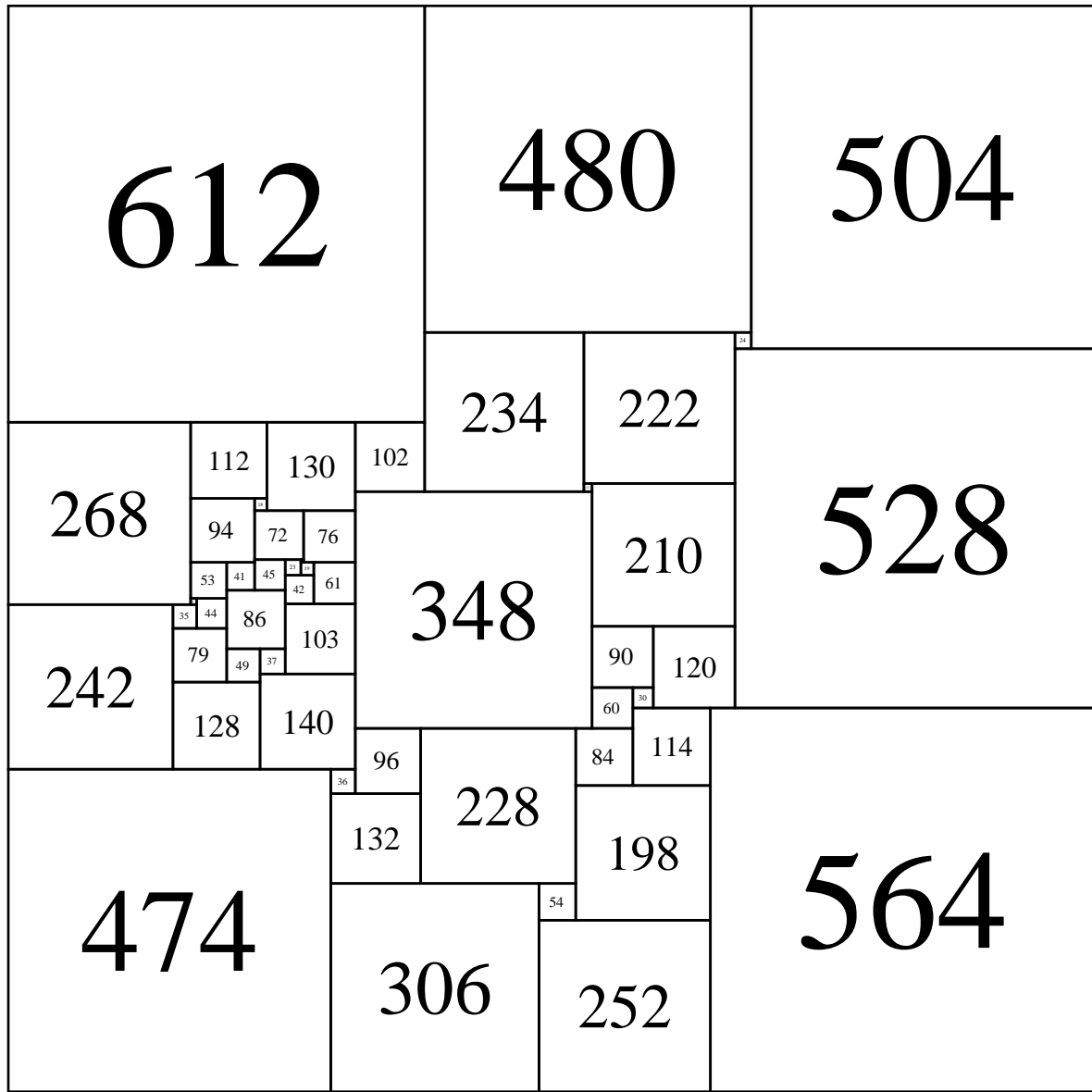


53 : 1596w (8) SEA 2012

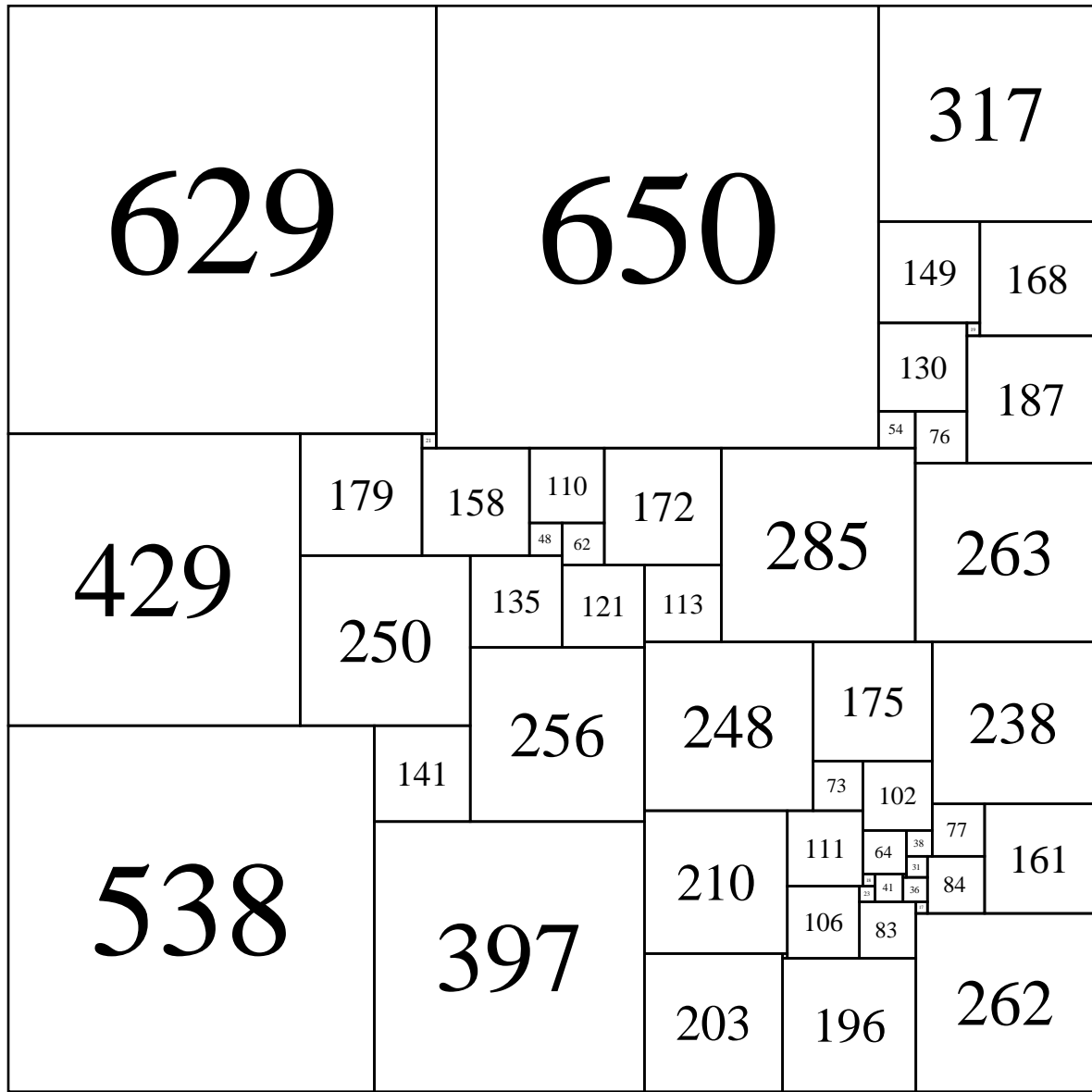




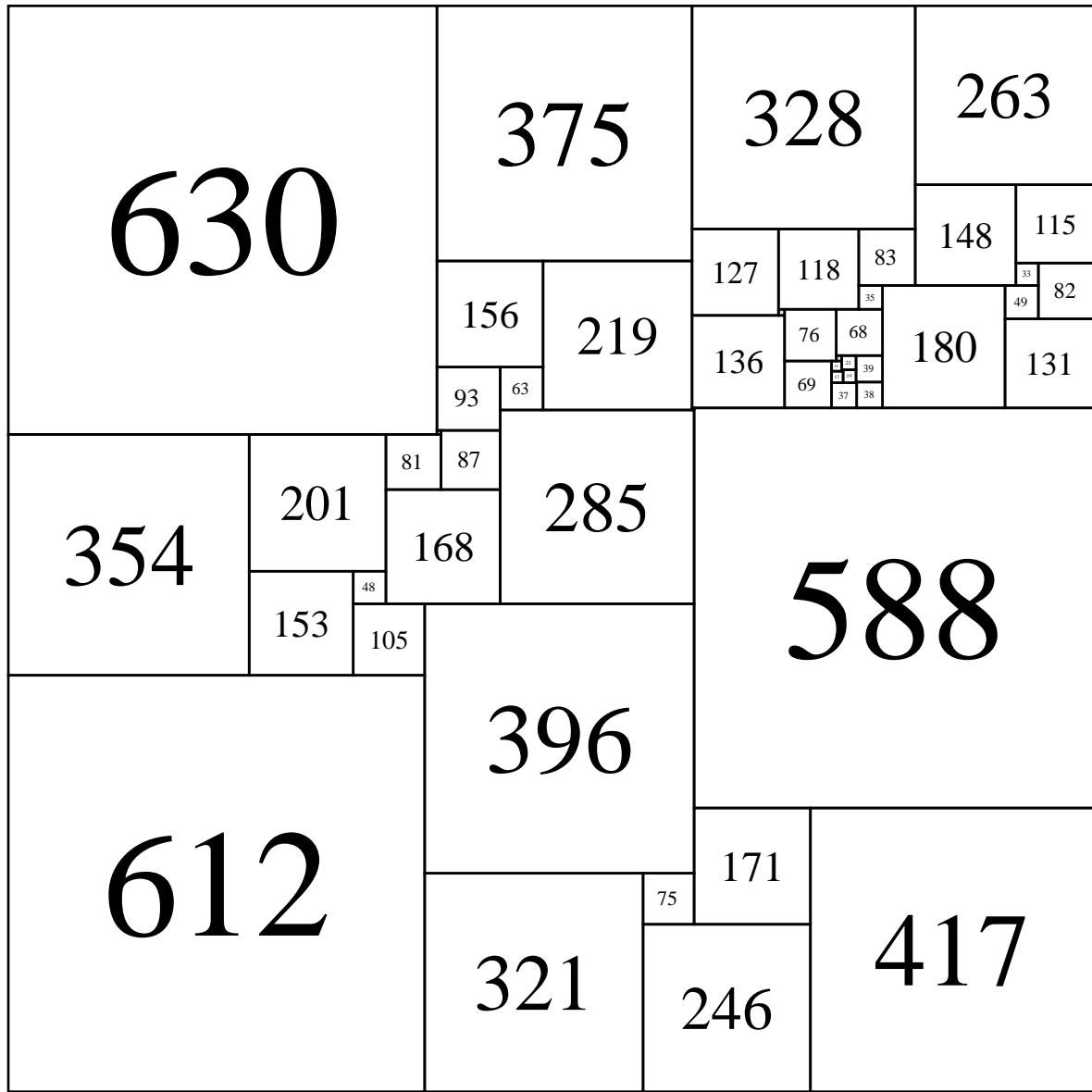
53 : 1596x (8) SEA 2012



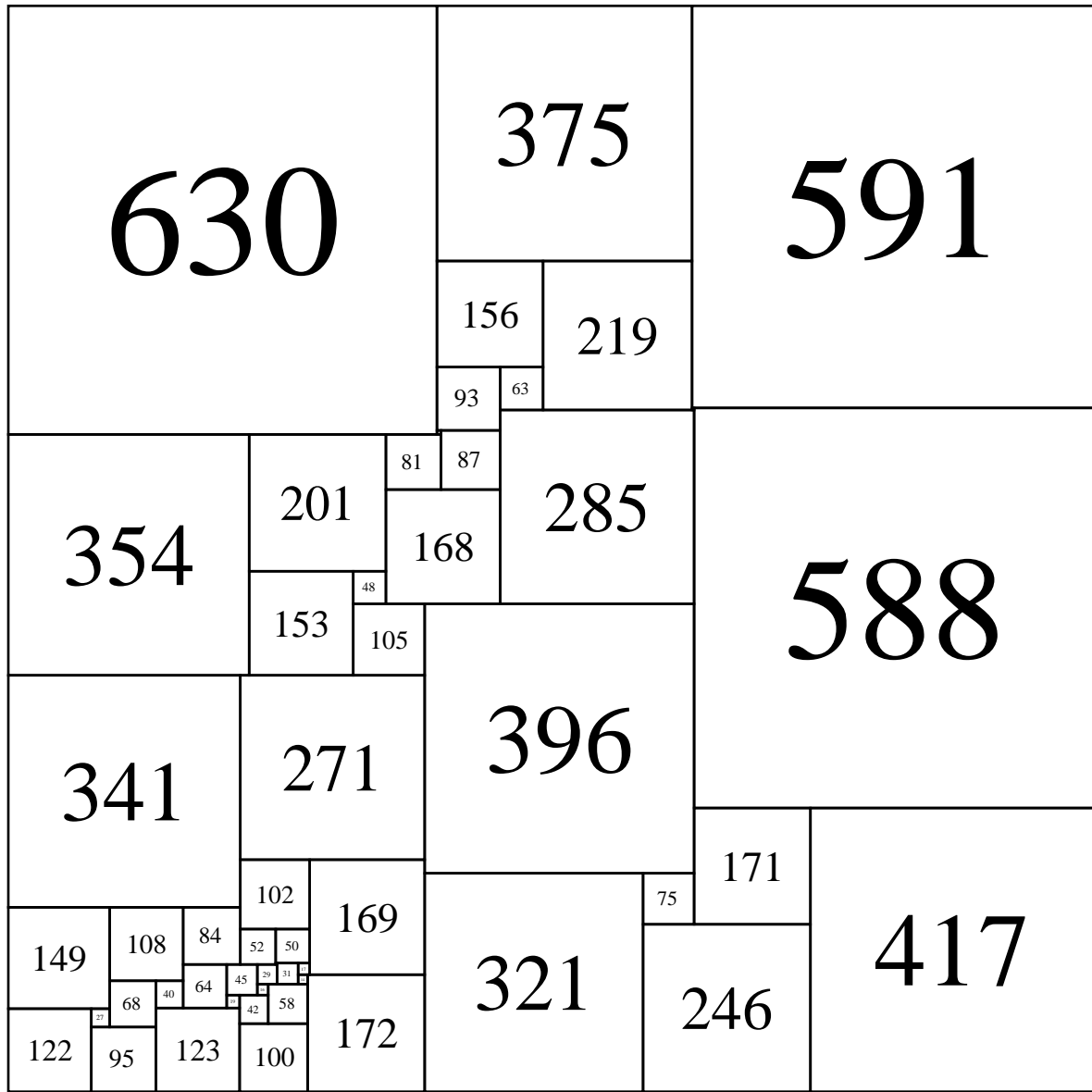
53 : 1596y (8) SEA 2012



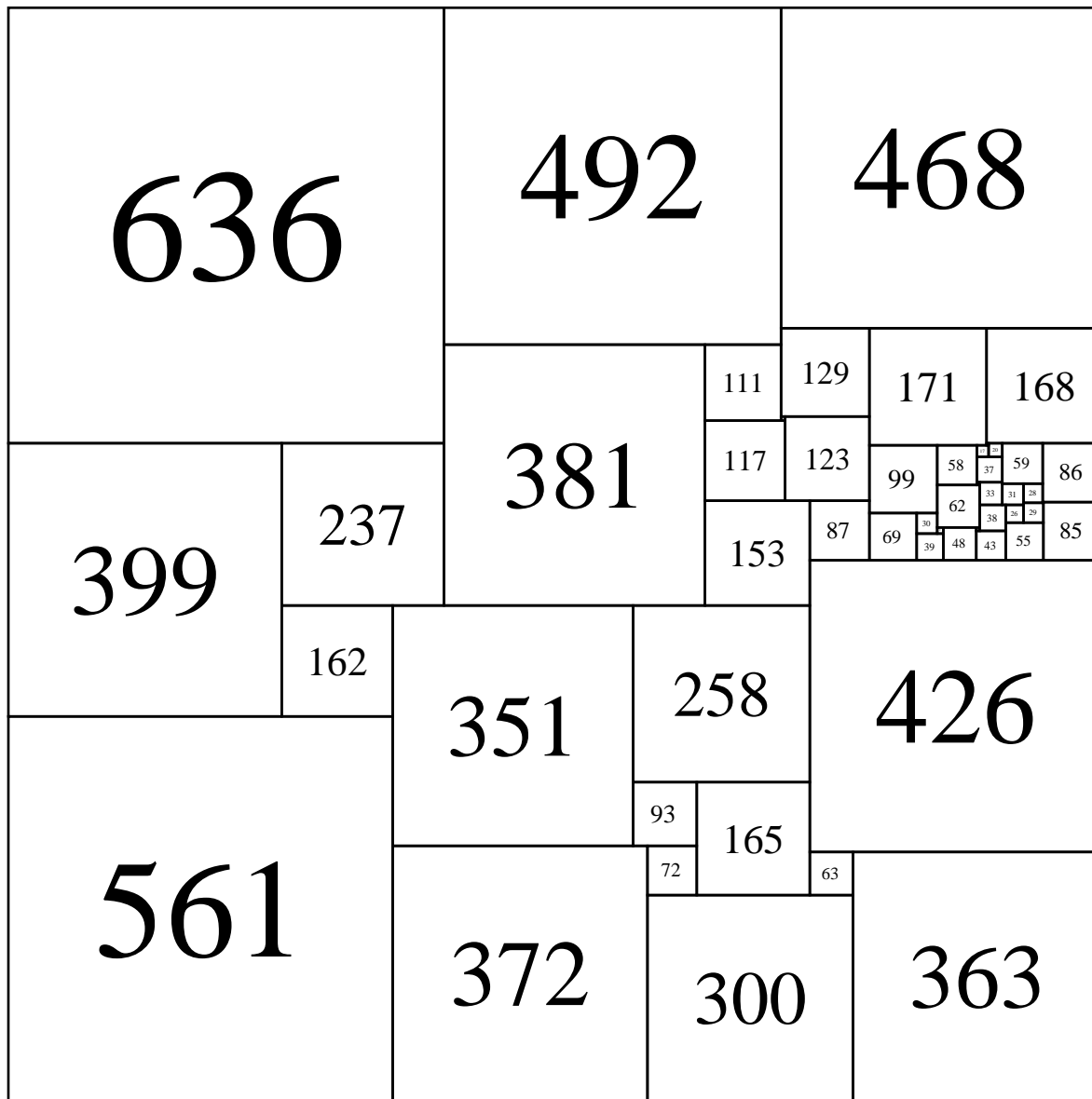
53 : 1596z (8) SEA 2012



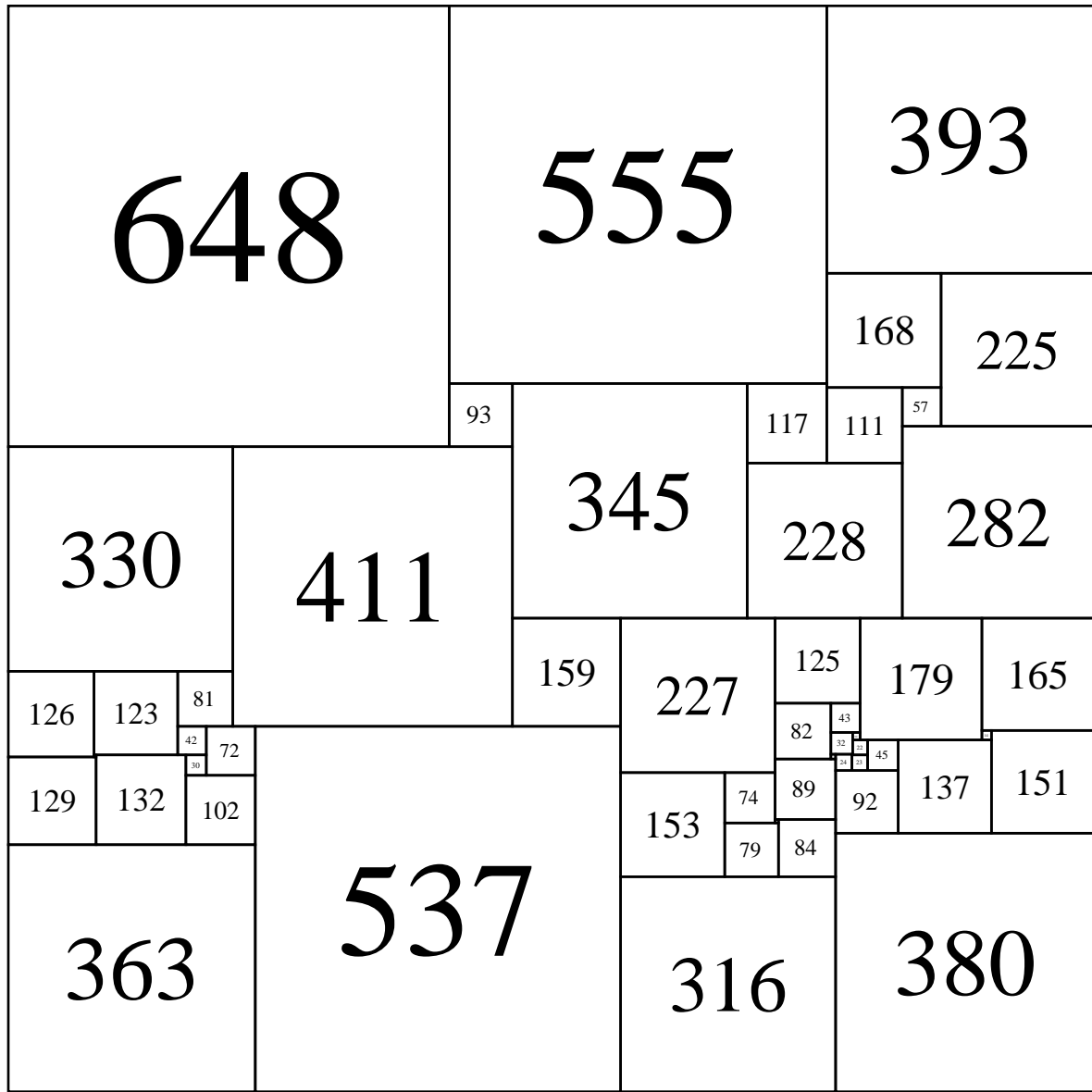
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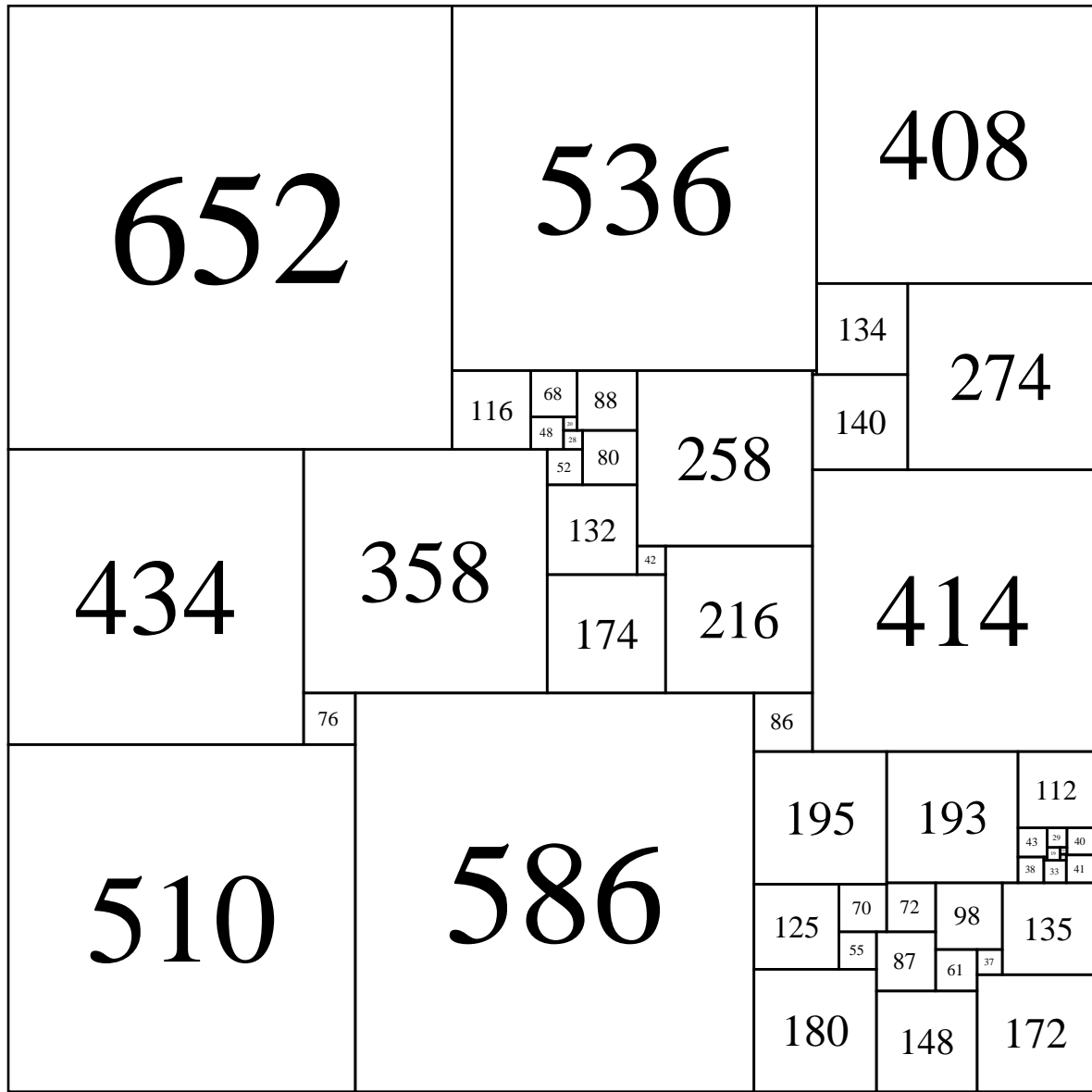
53 : 1596ab (8) SEA 2012



53 : 1596ac (8) SEA 2012

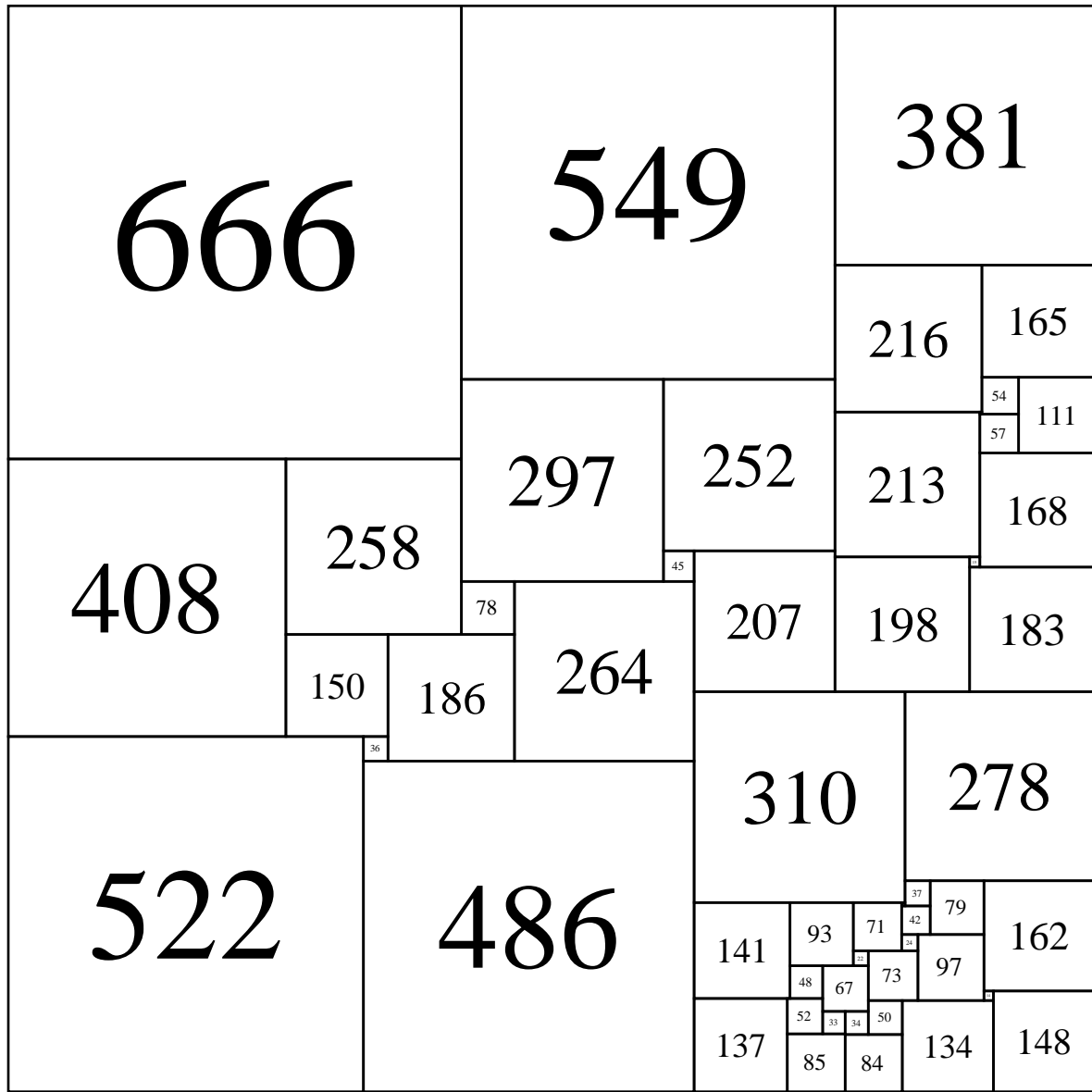


53 : 1596ad (8) SEA 2012

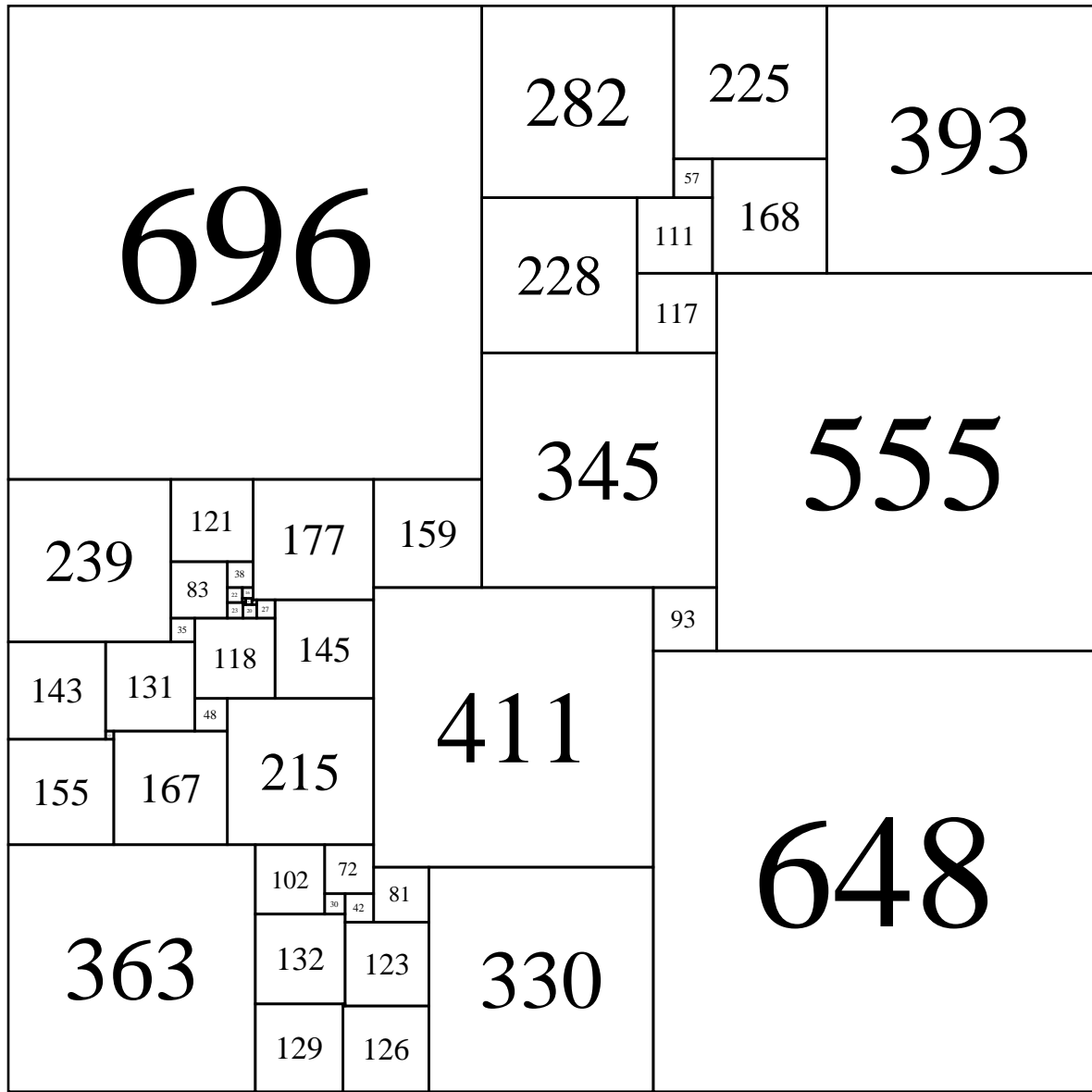


53 : 1596ae (8) SEA 2012

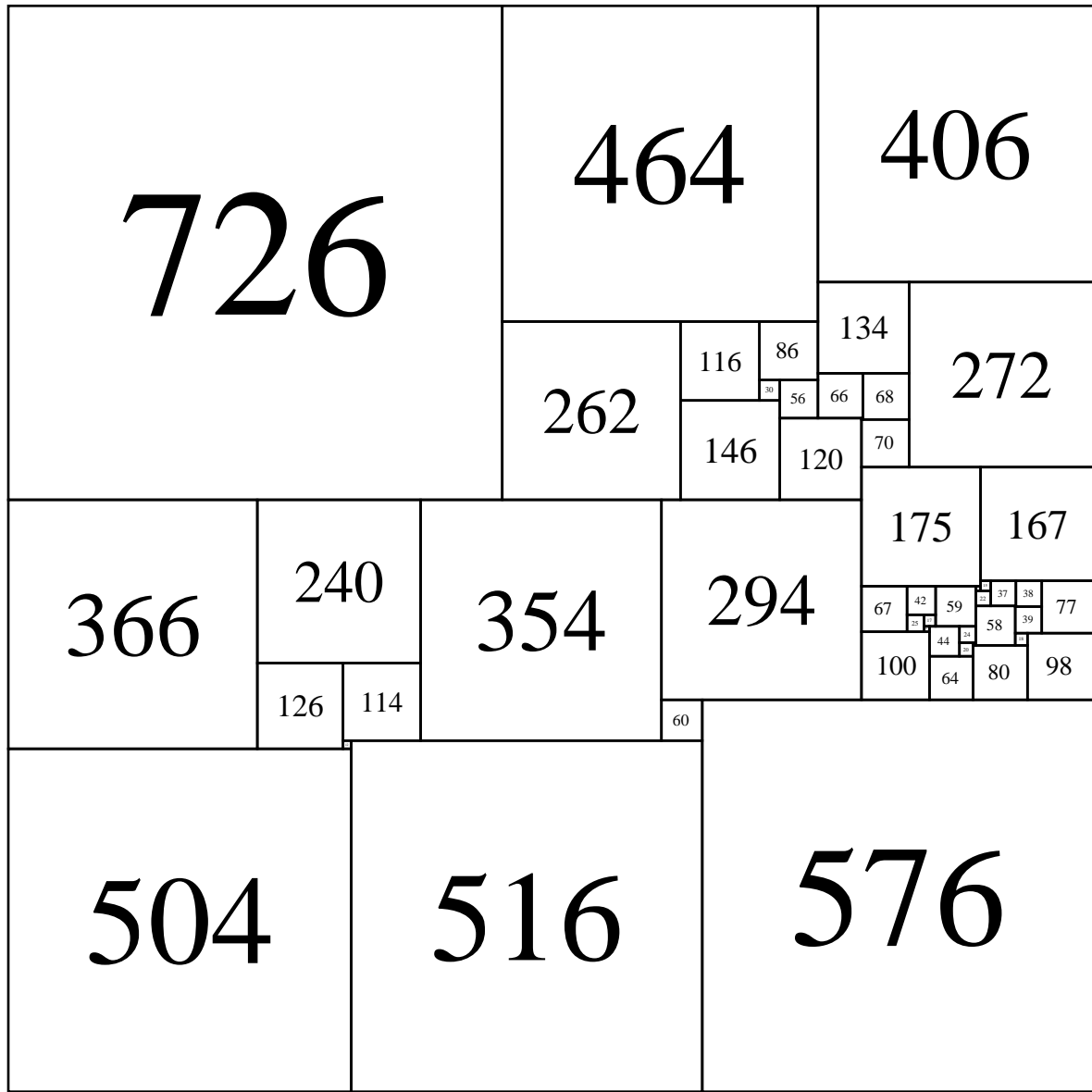




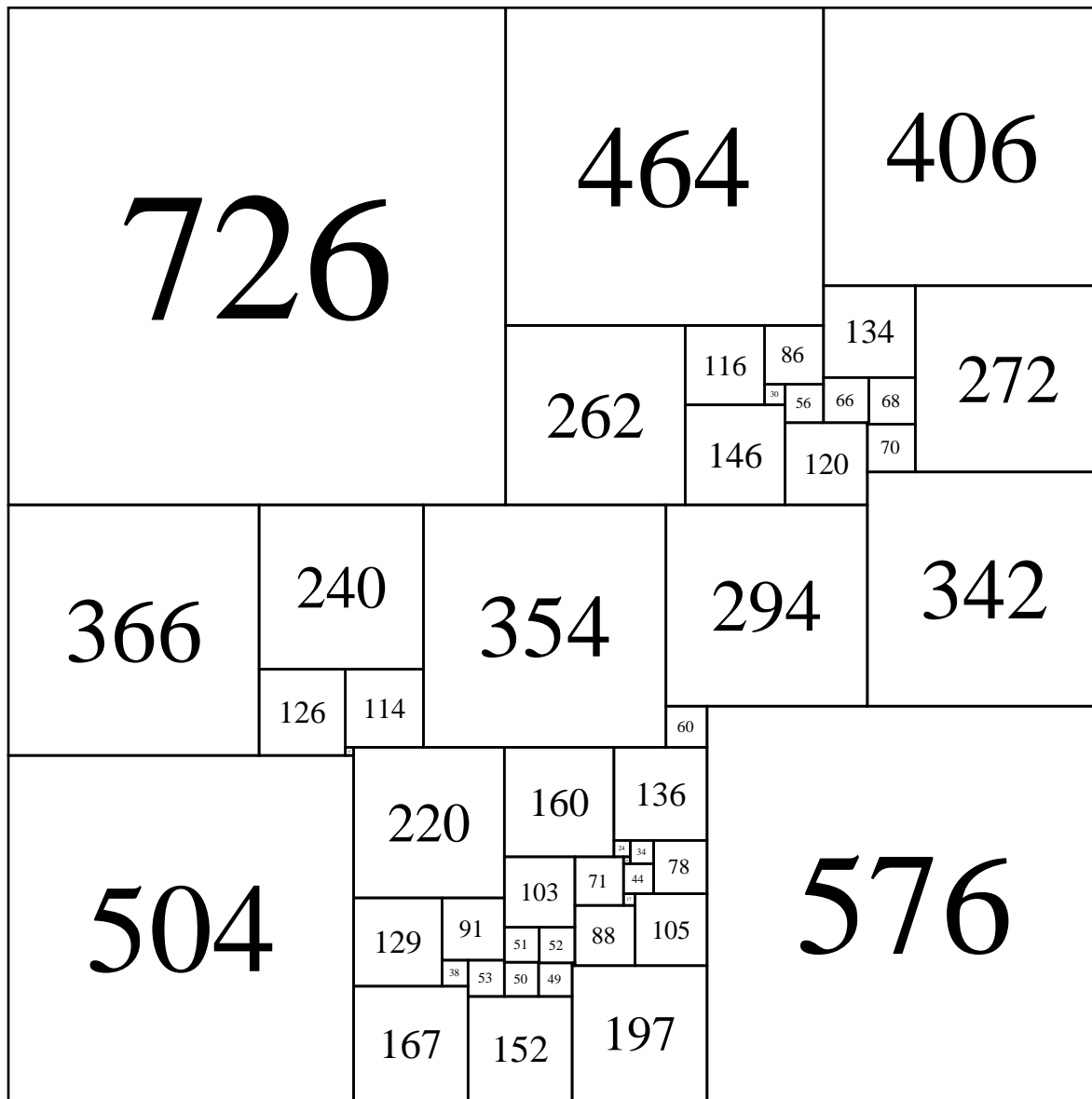
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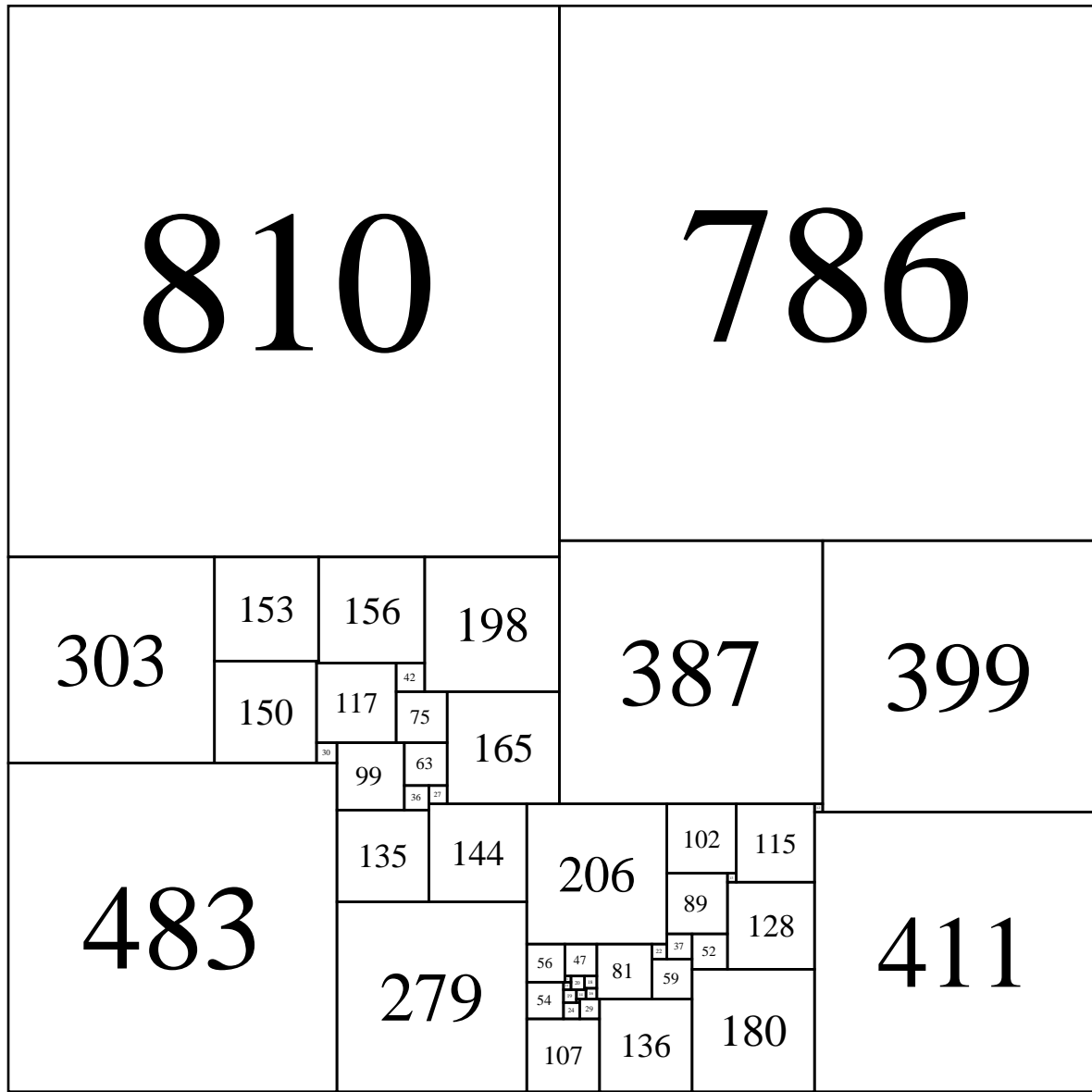
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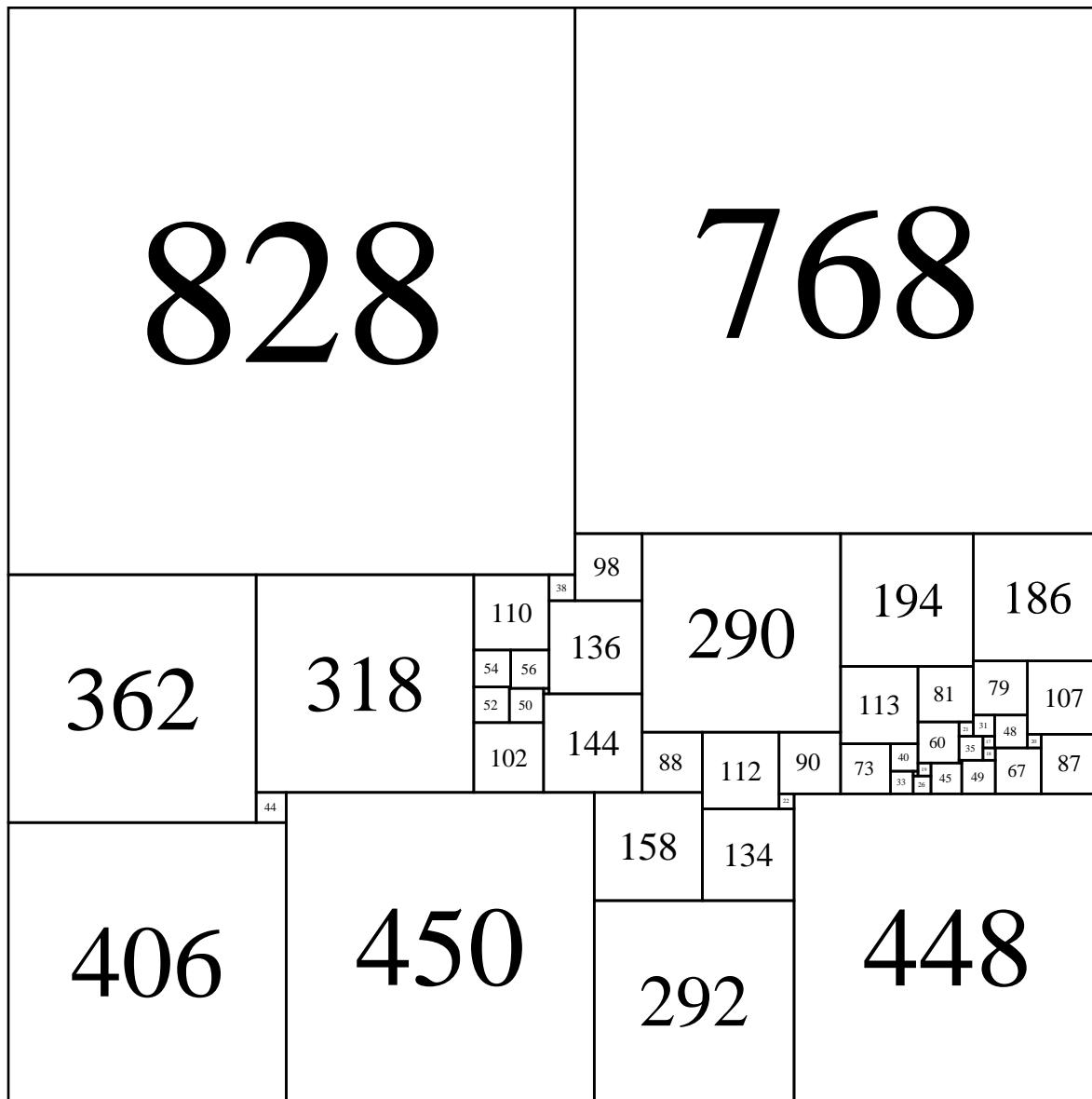
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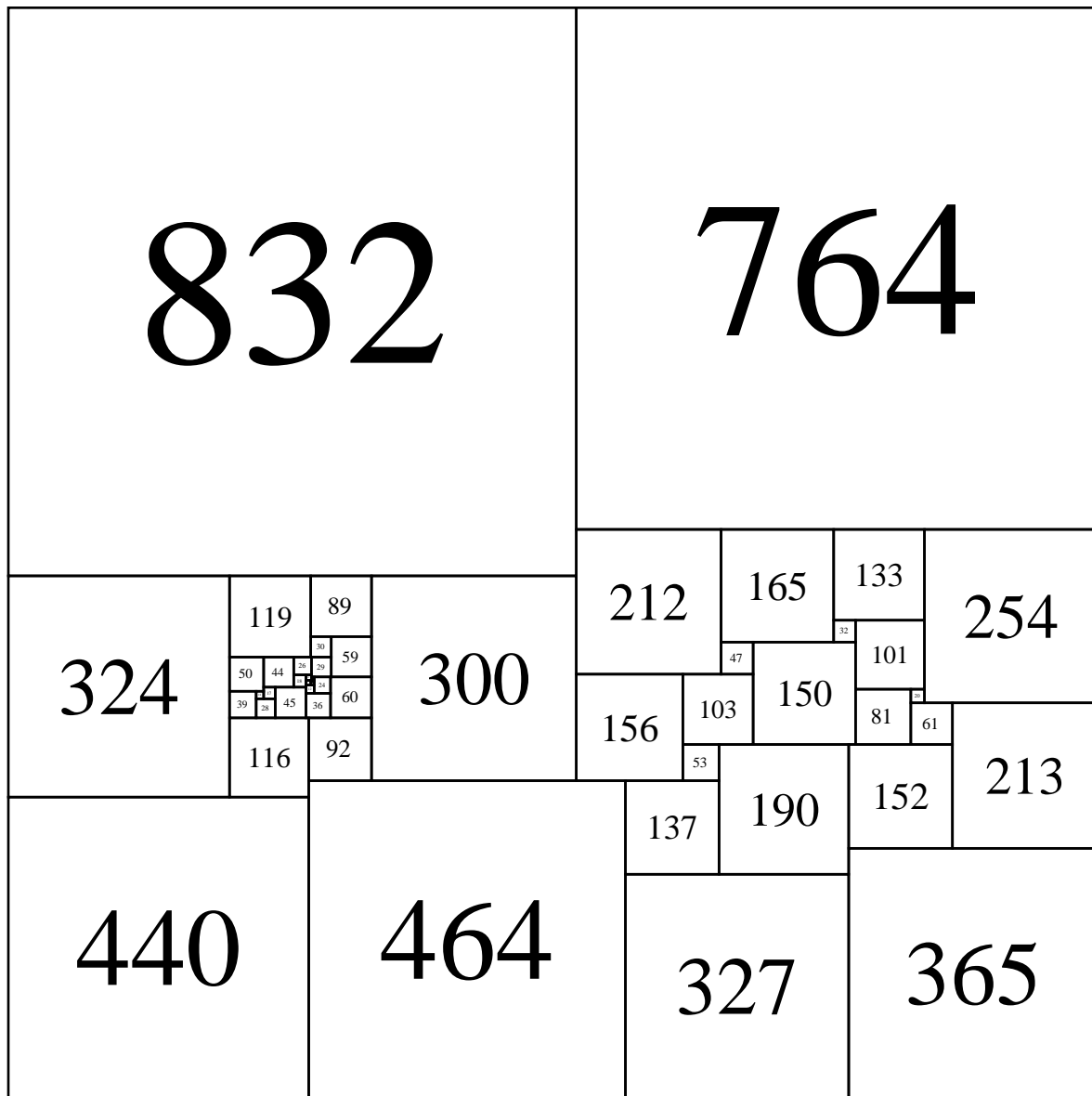
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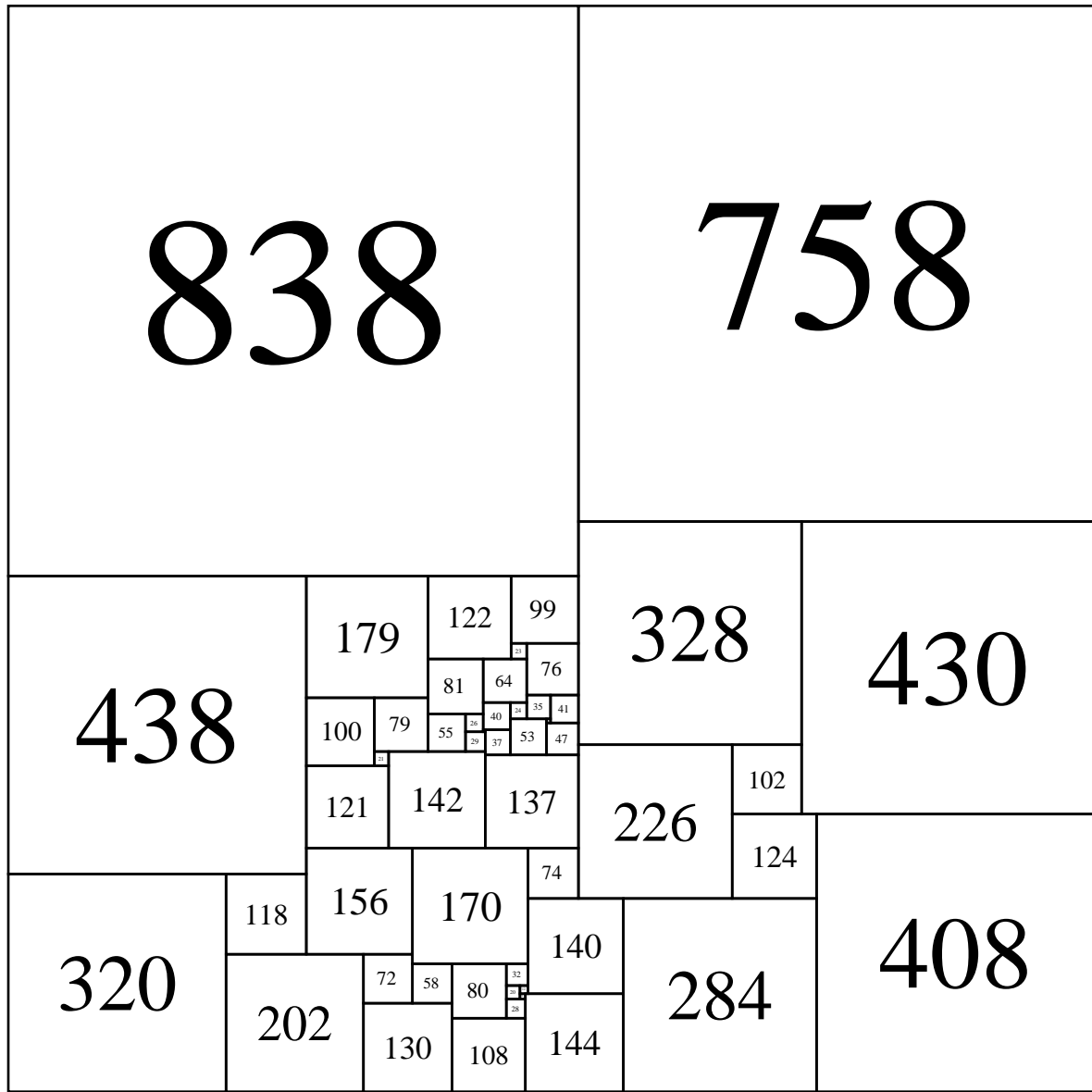
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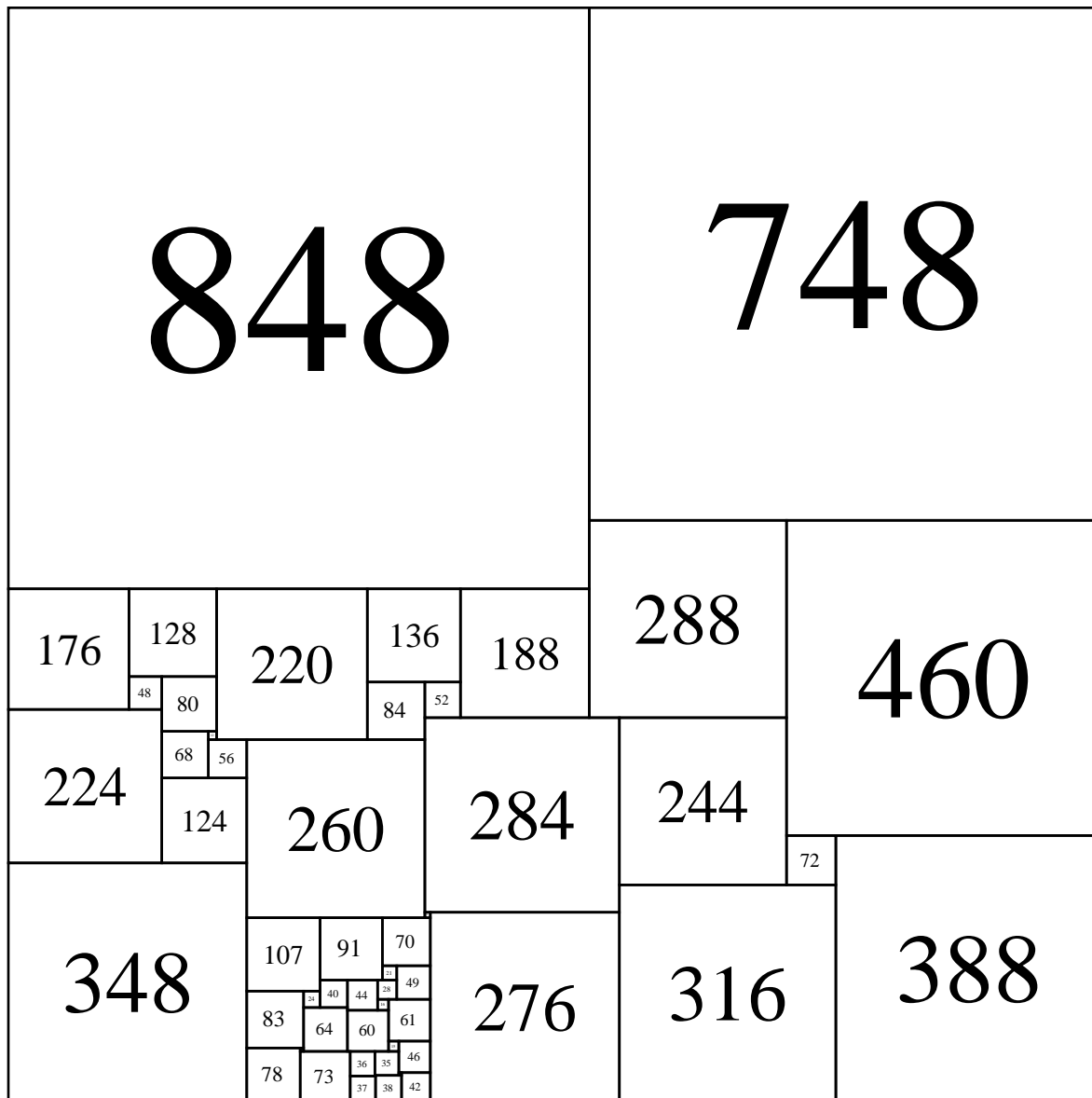


53 : 1596al (8) SEA 2012

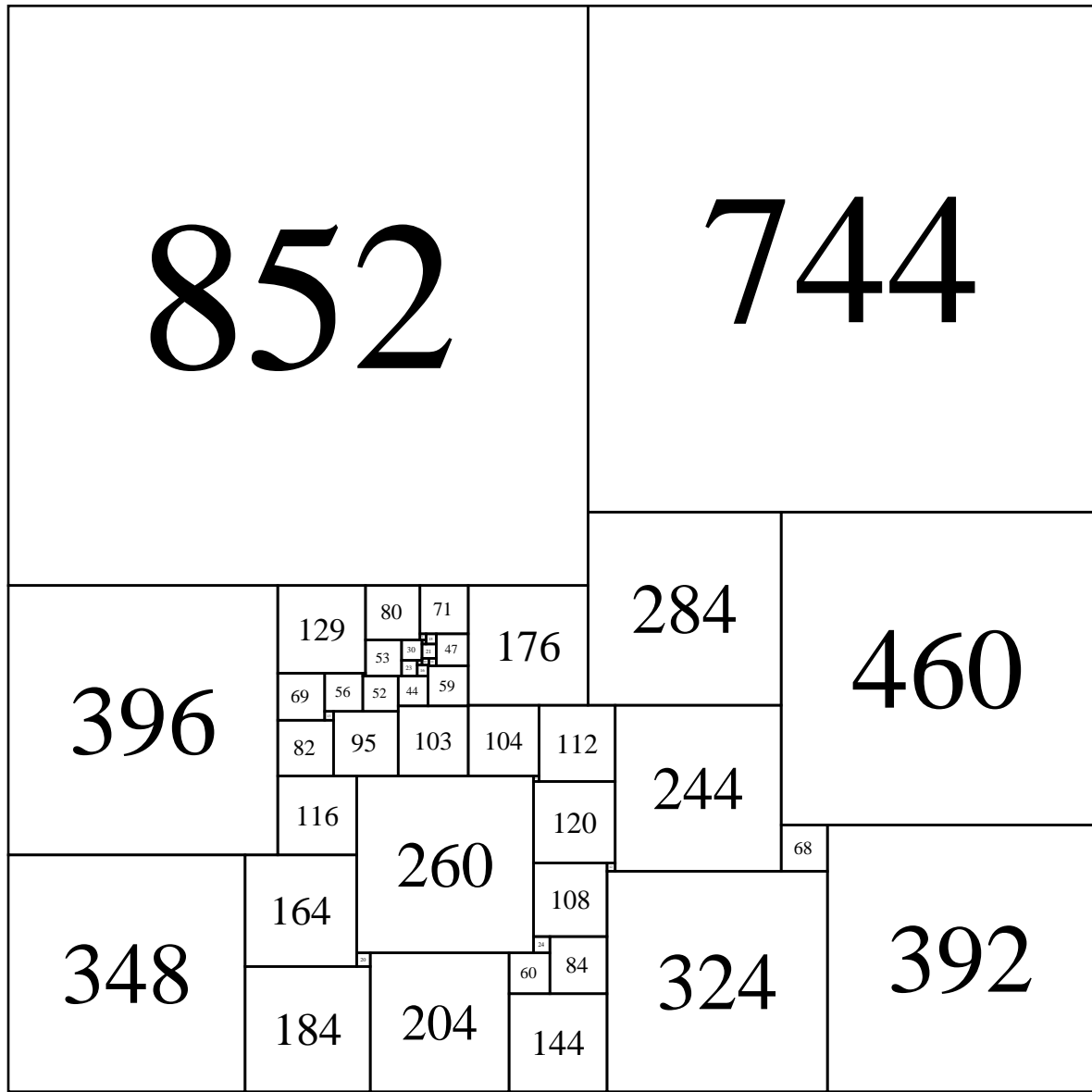


53 : 1596am (8) SEA 2012

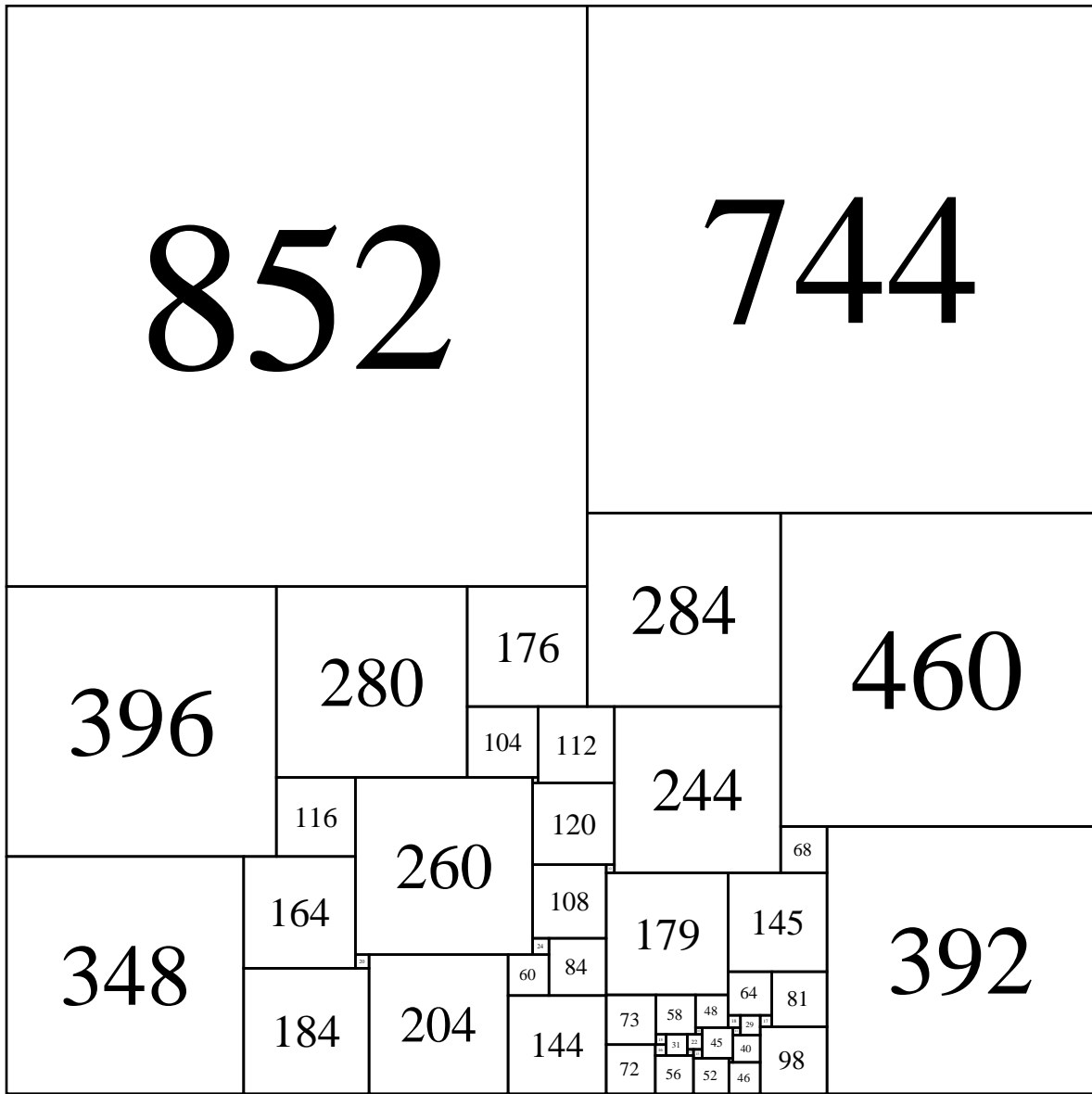




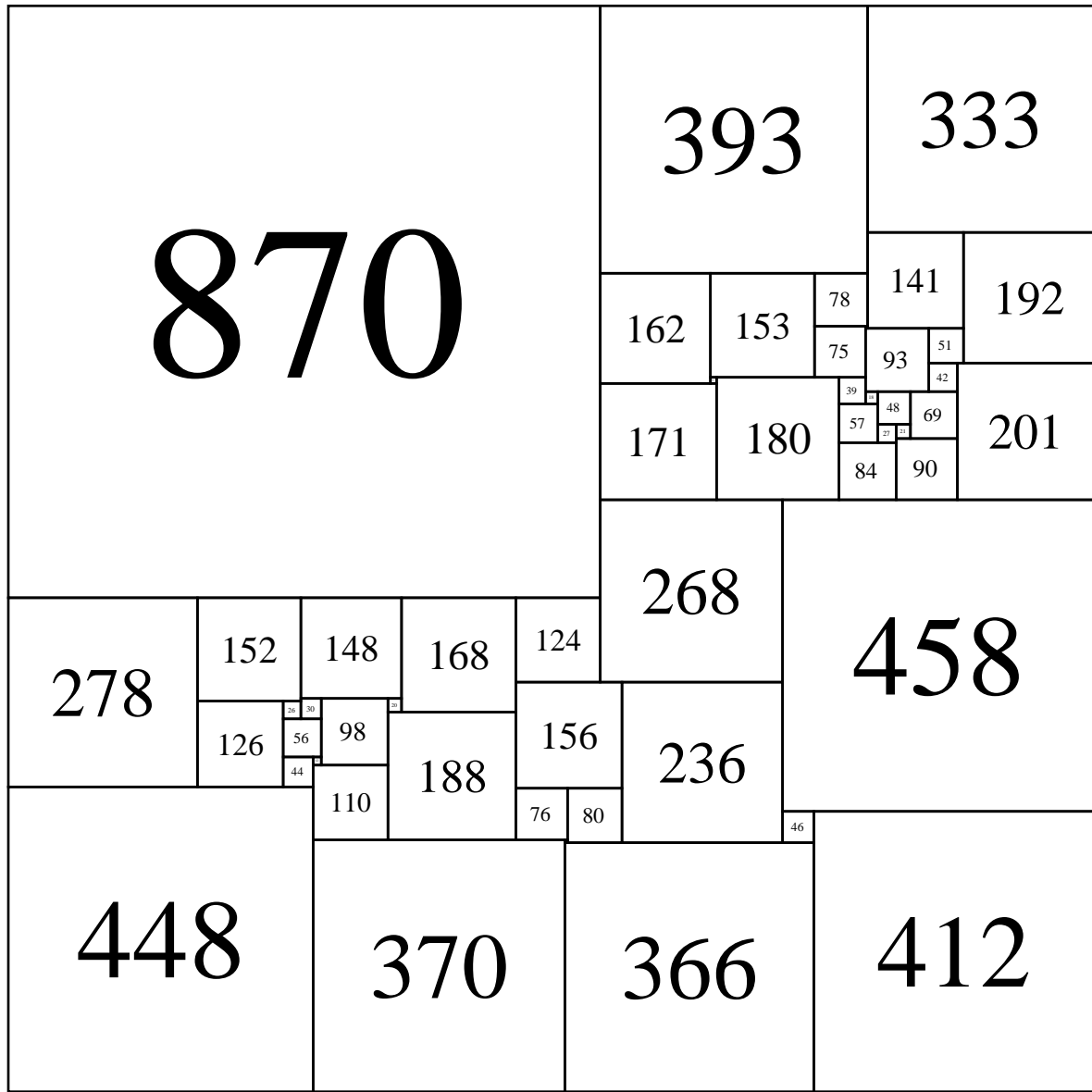
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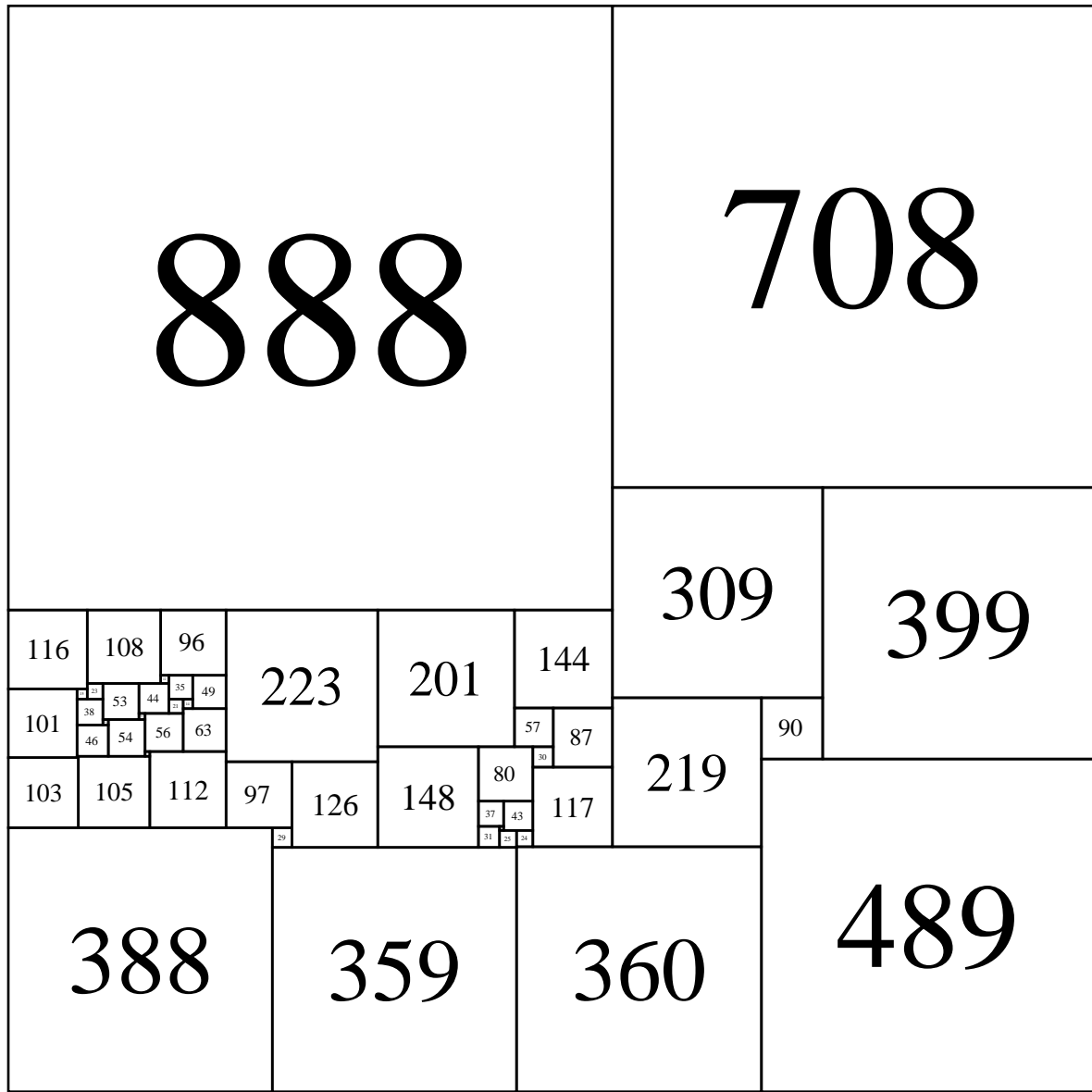
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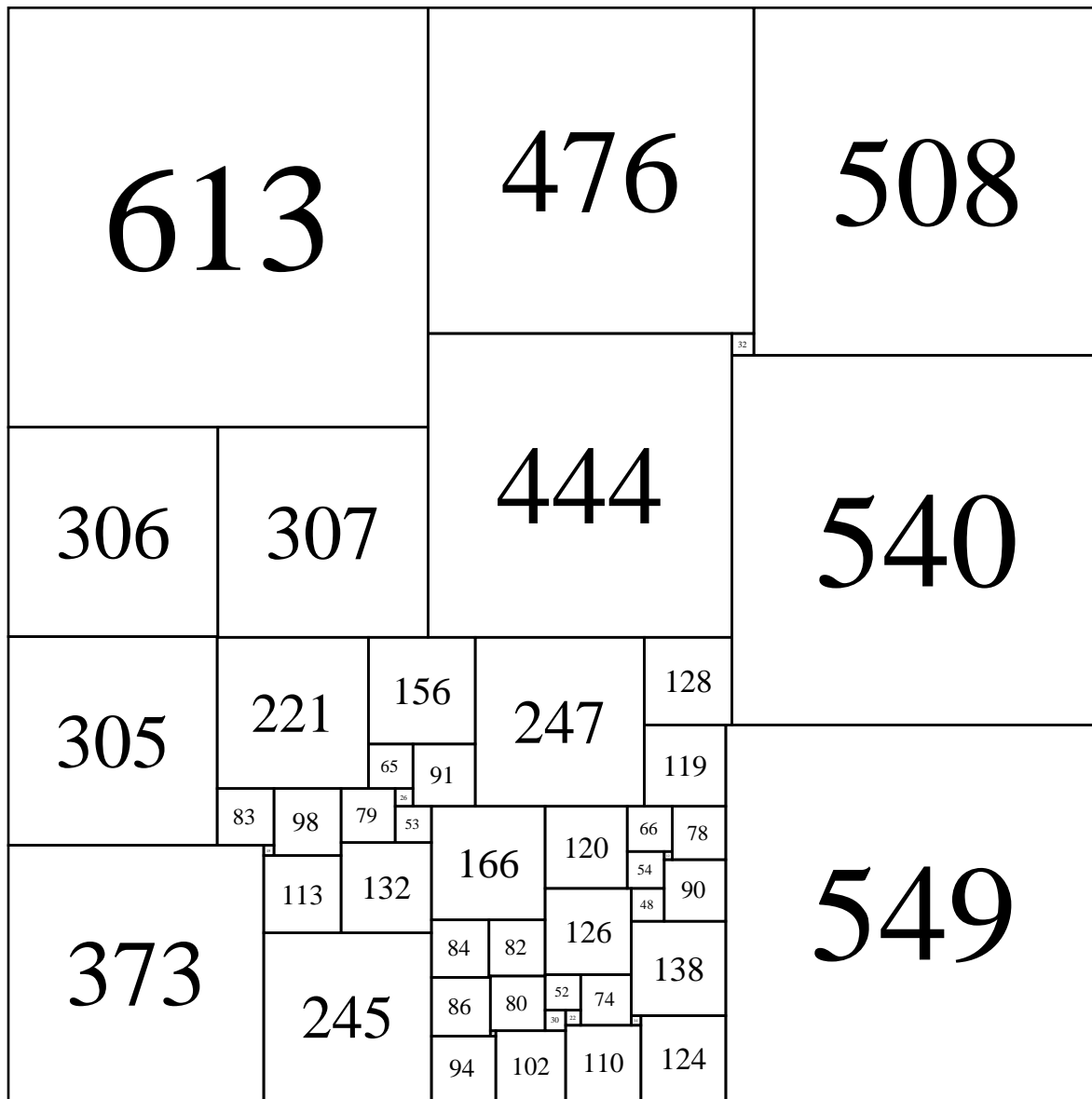
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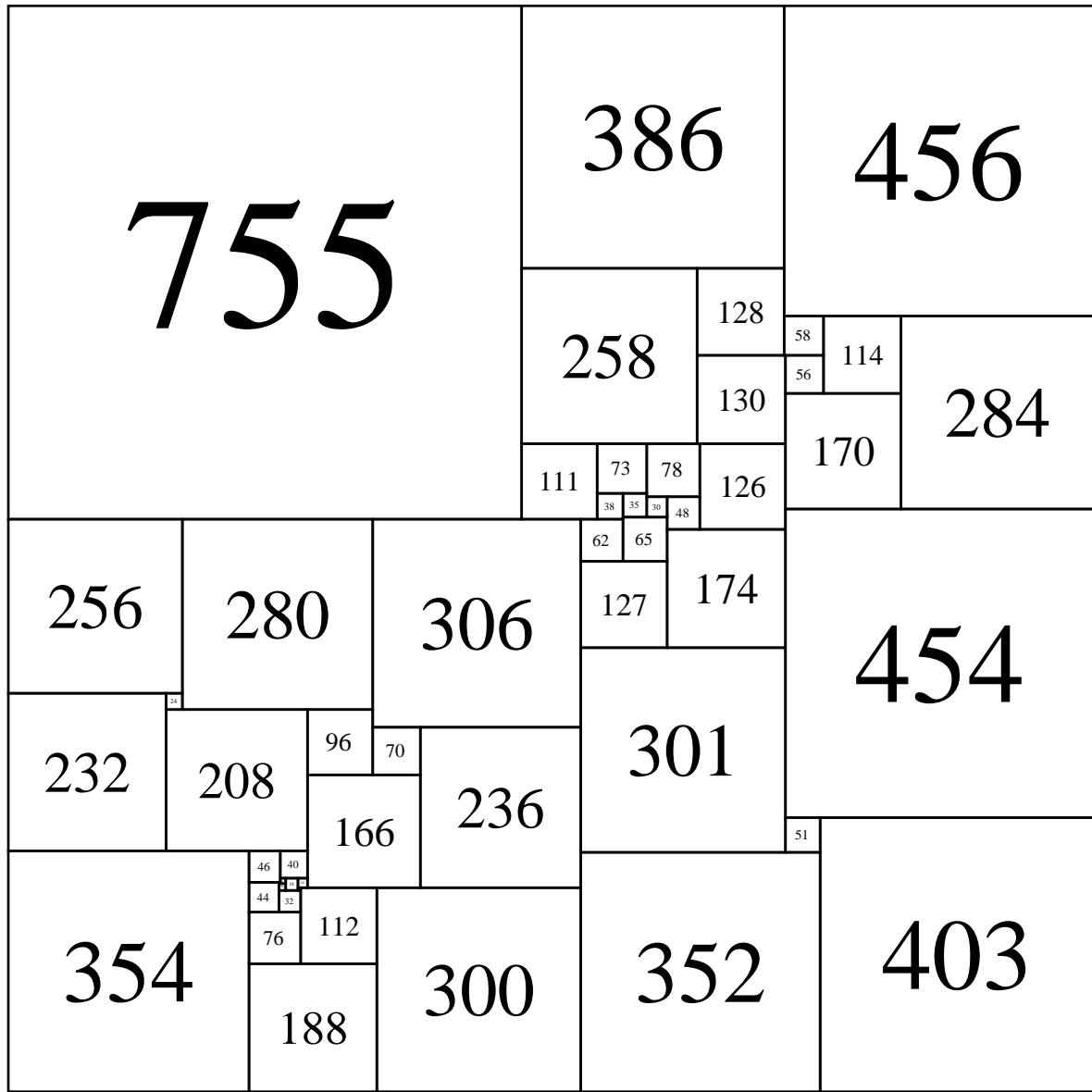
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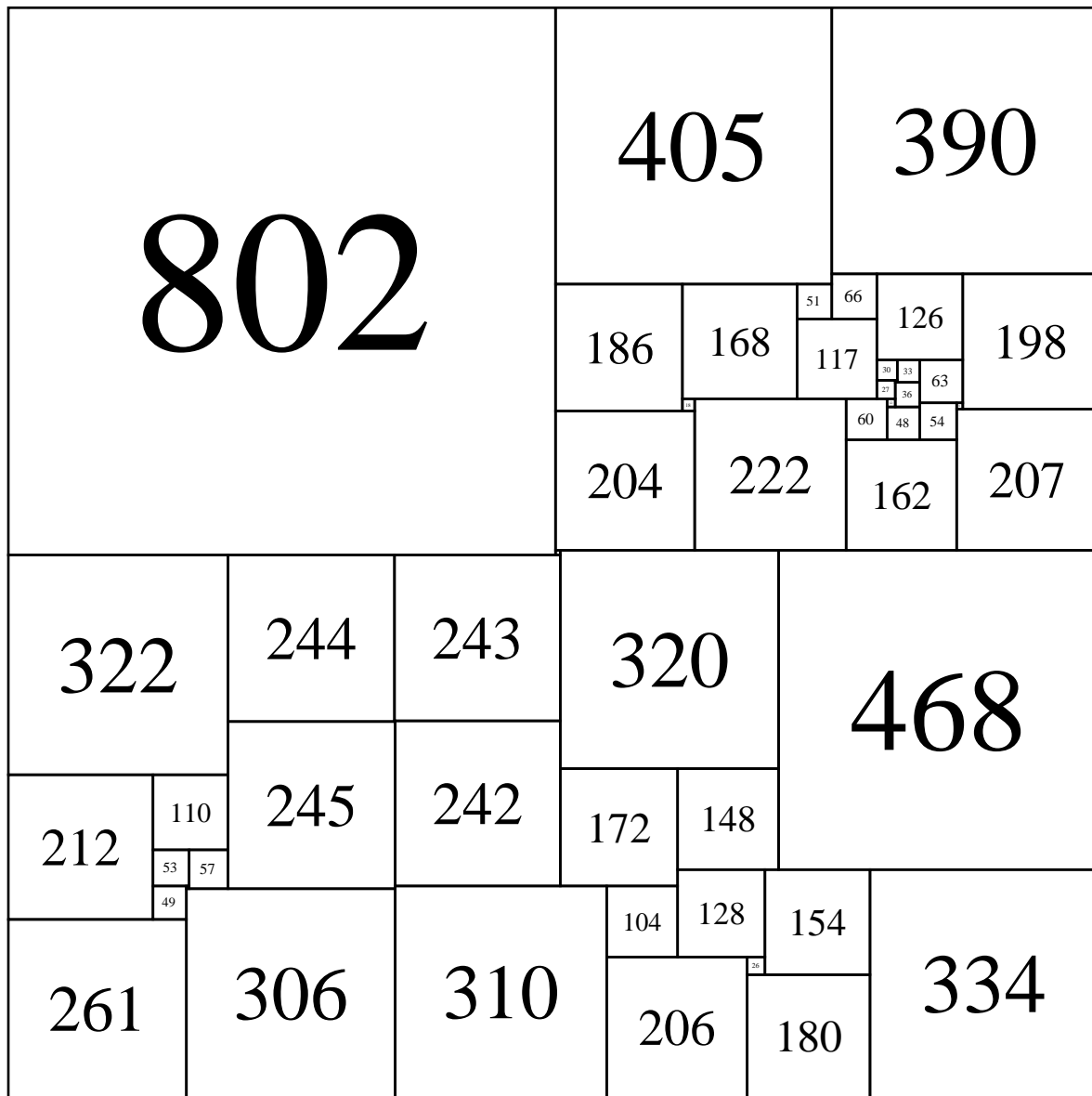
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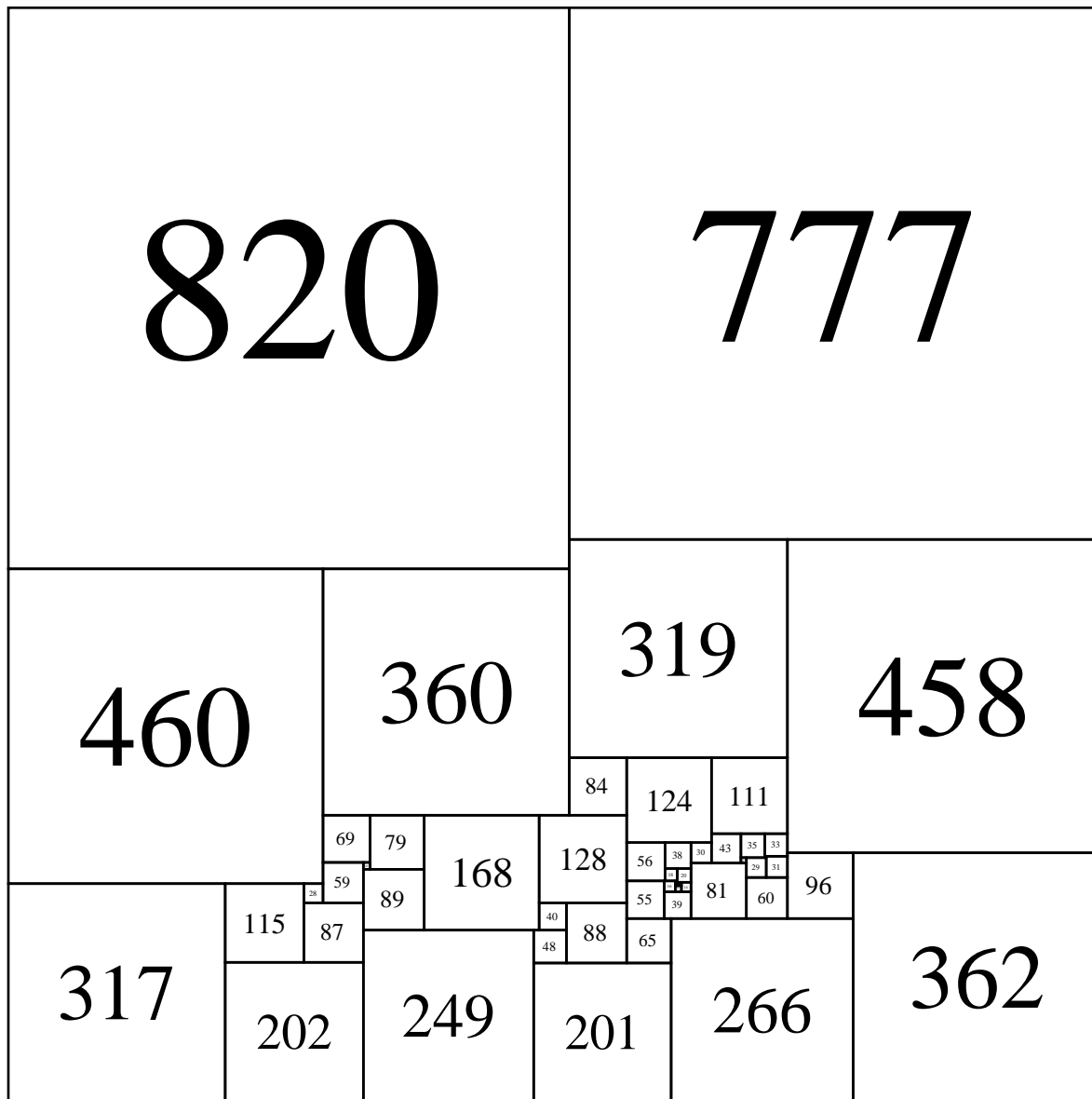


53 : 1597b (8) SEA 2012

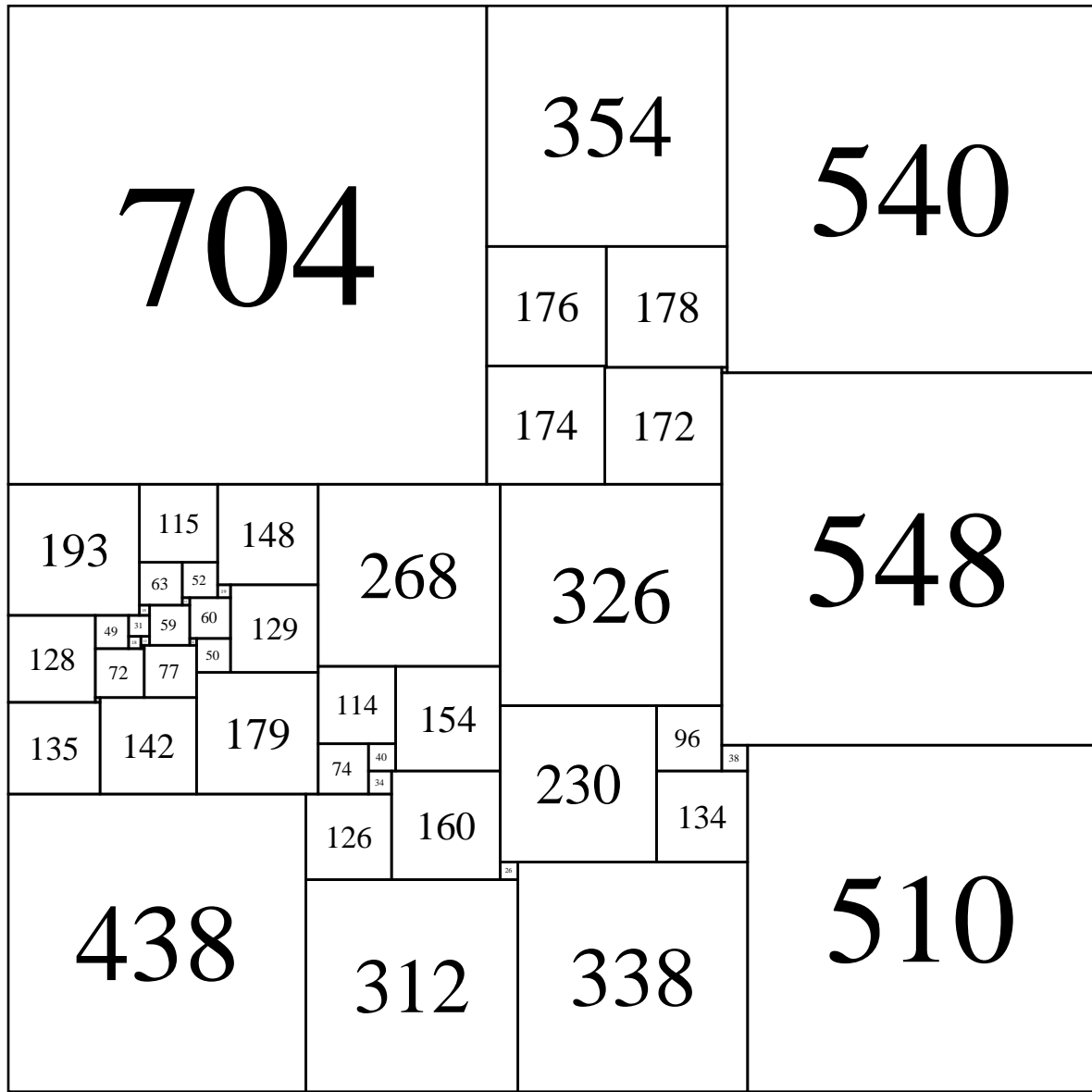


53 : 1597c (8) SEA 2012

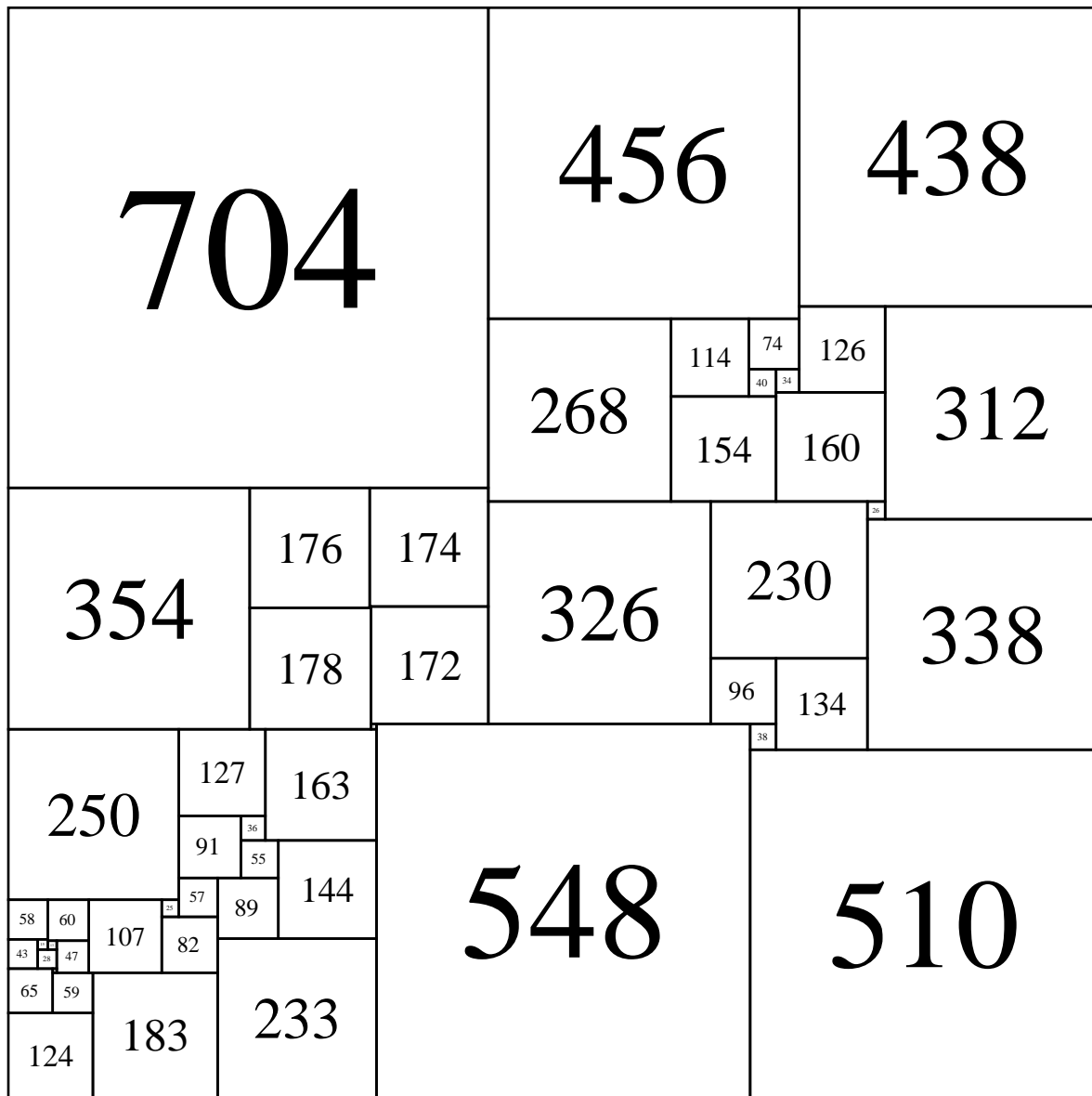




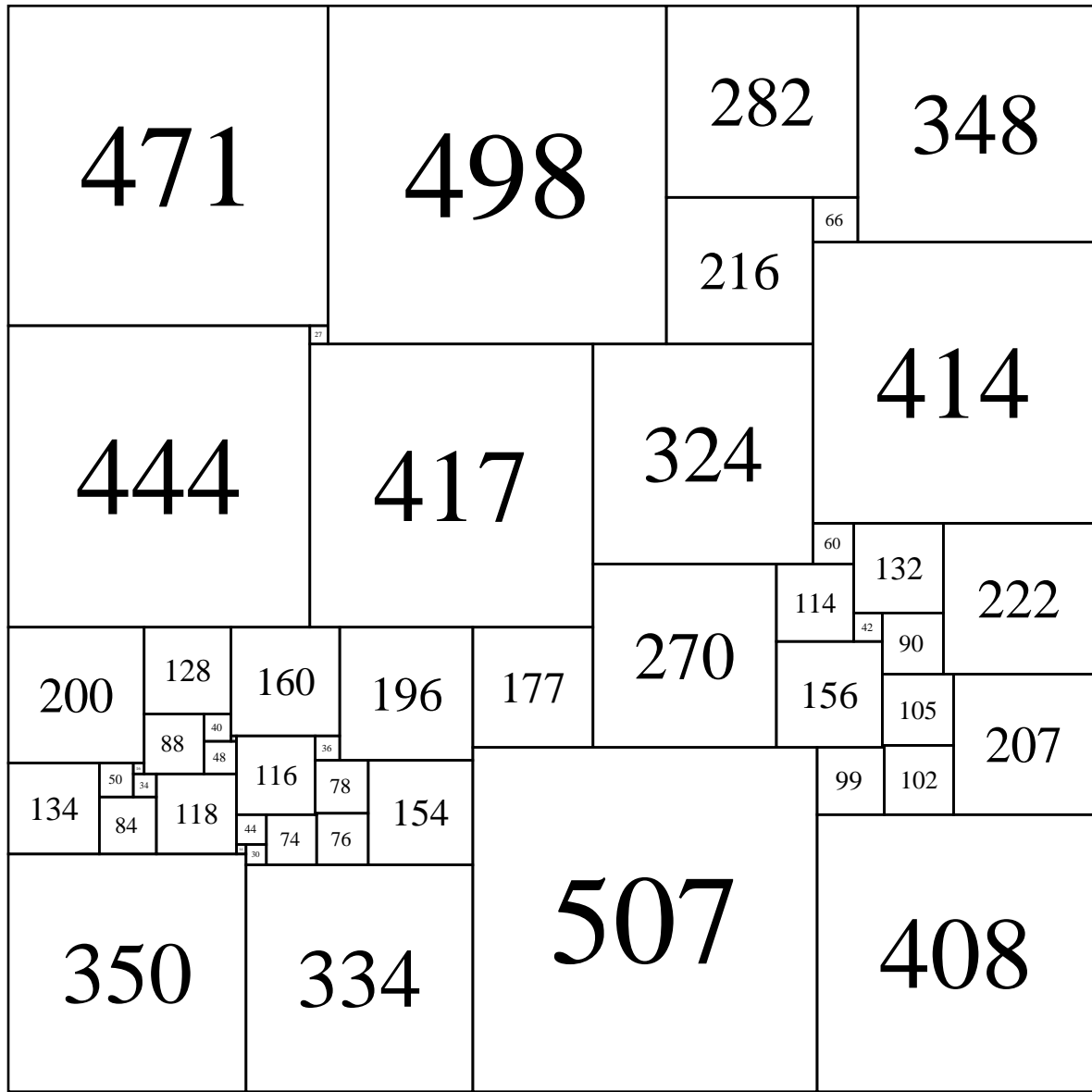
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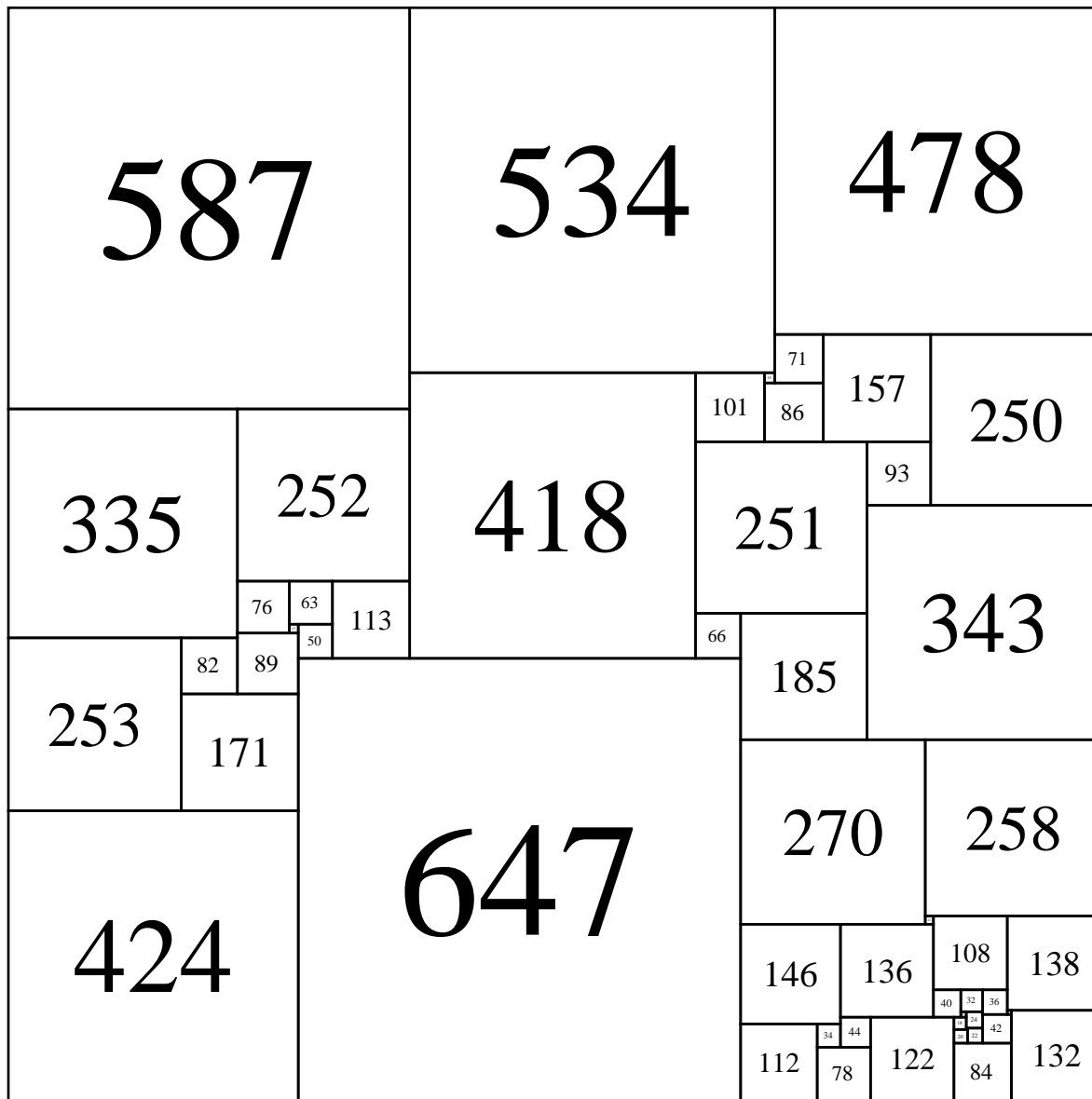
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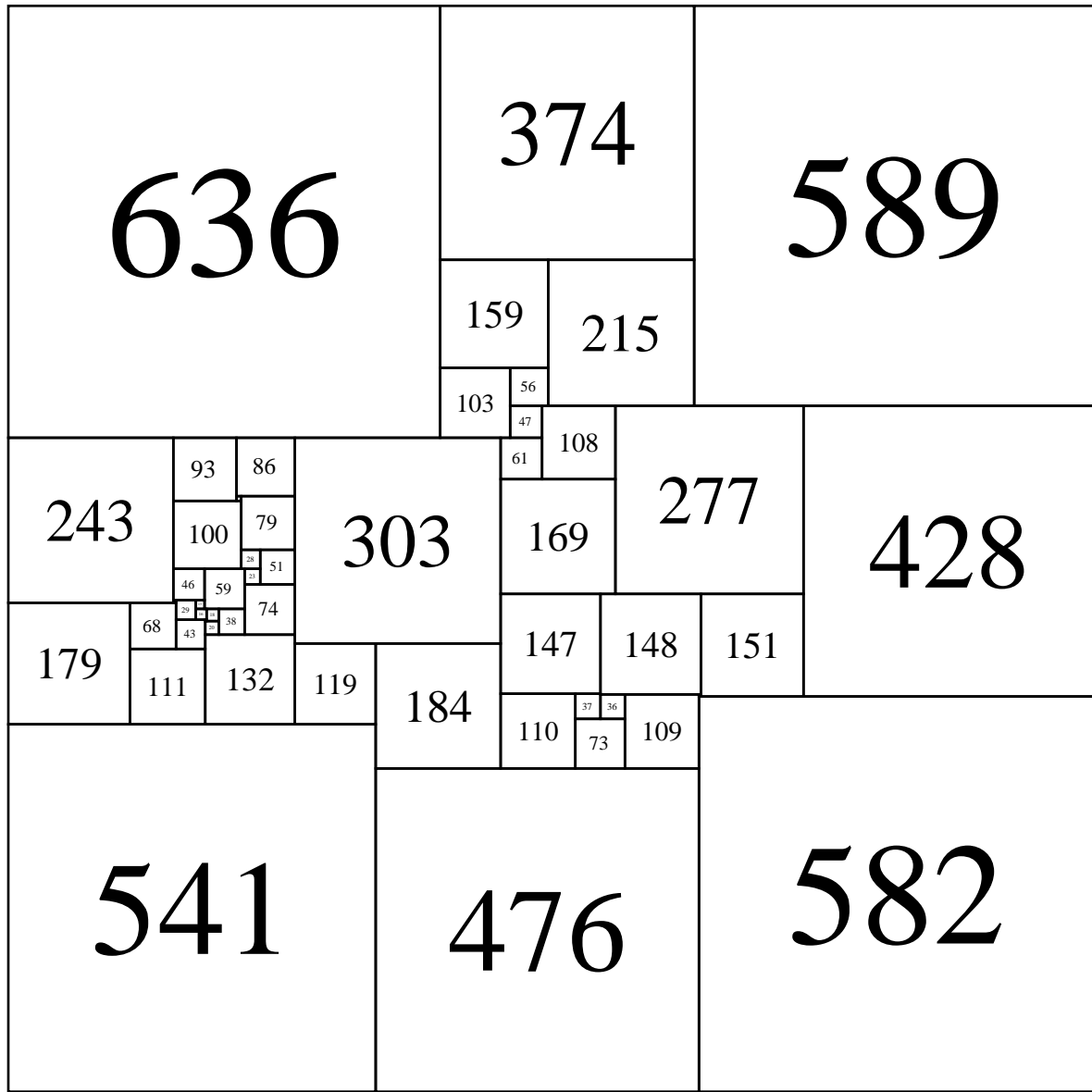
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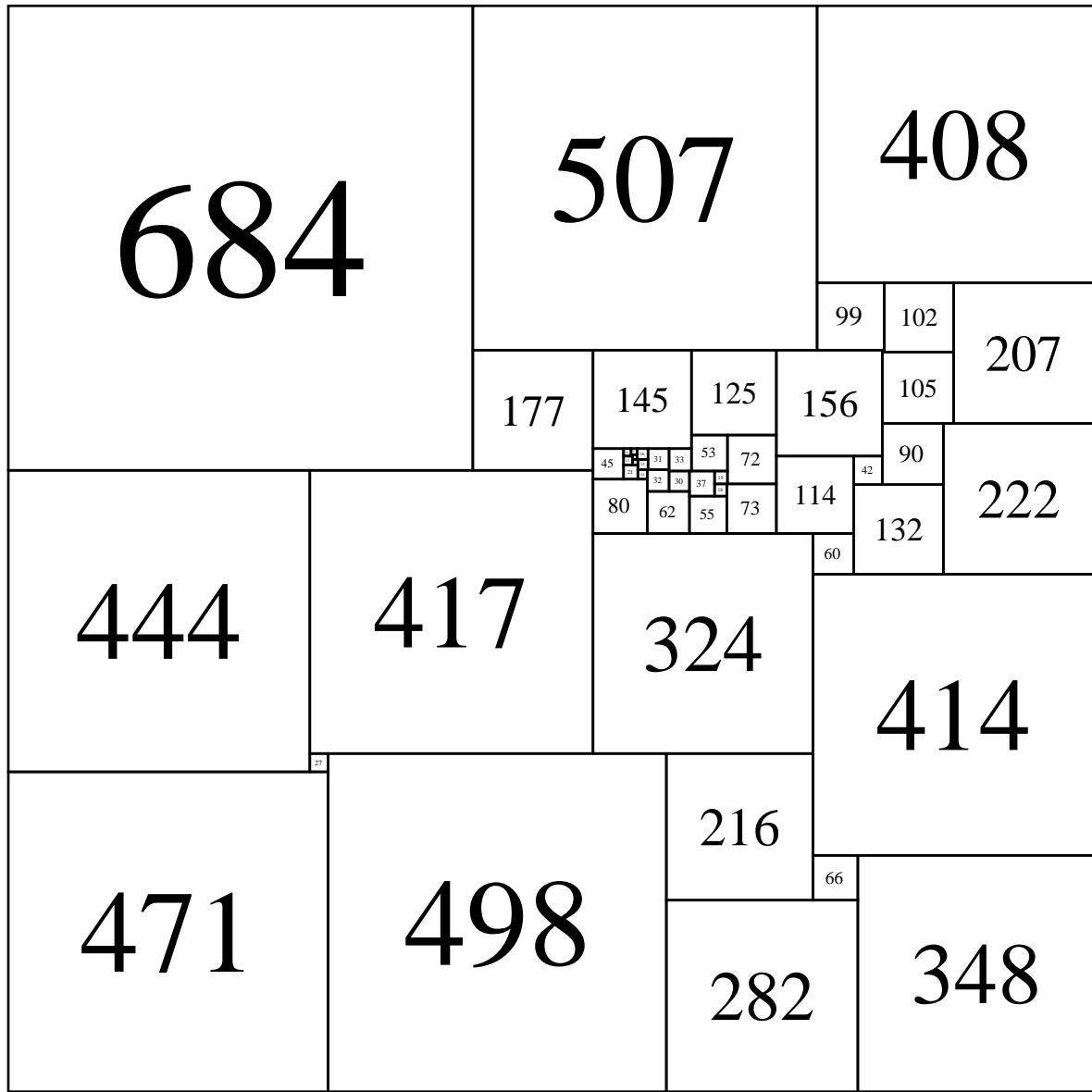
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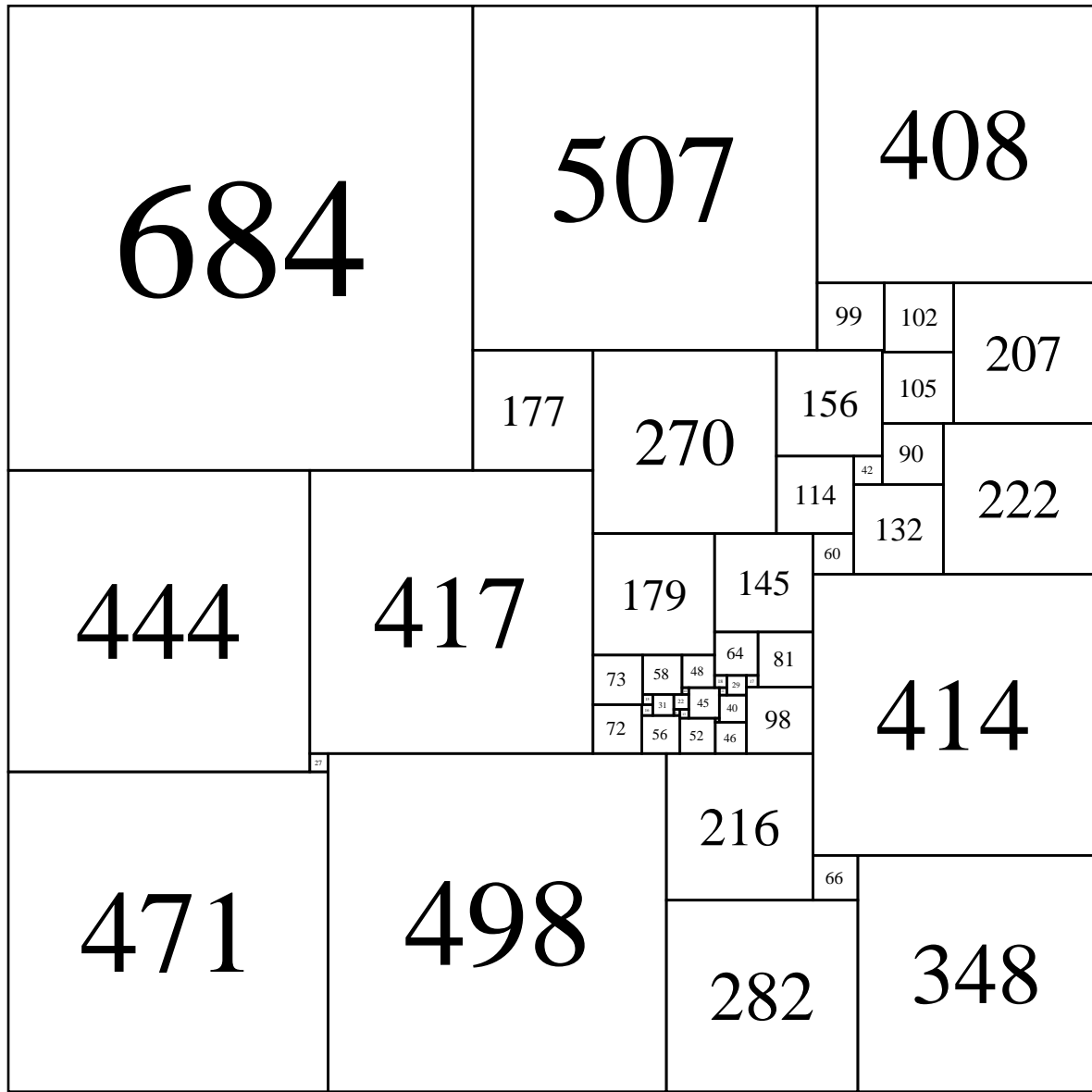
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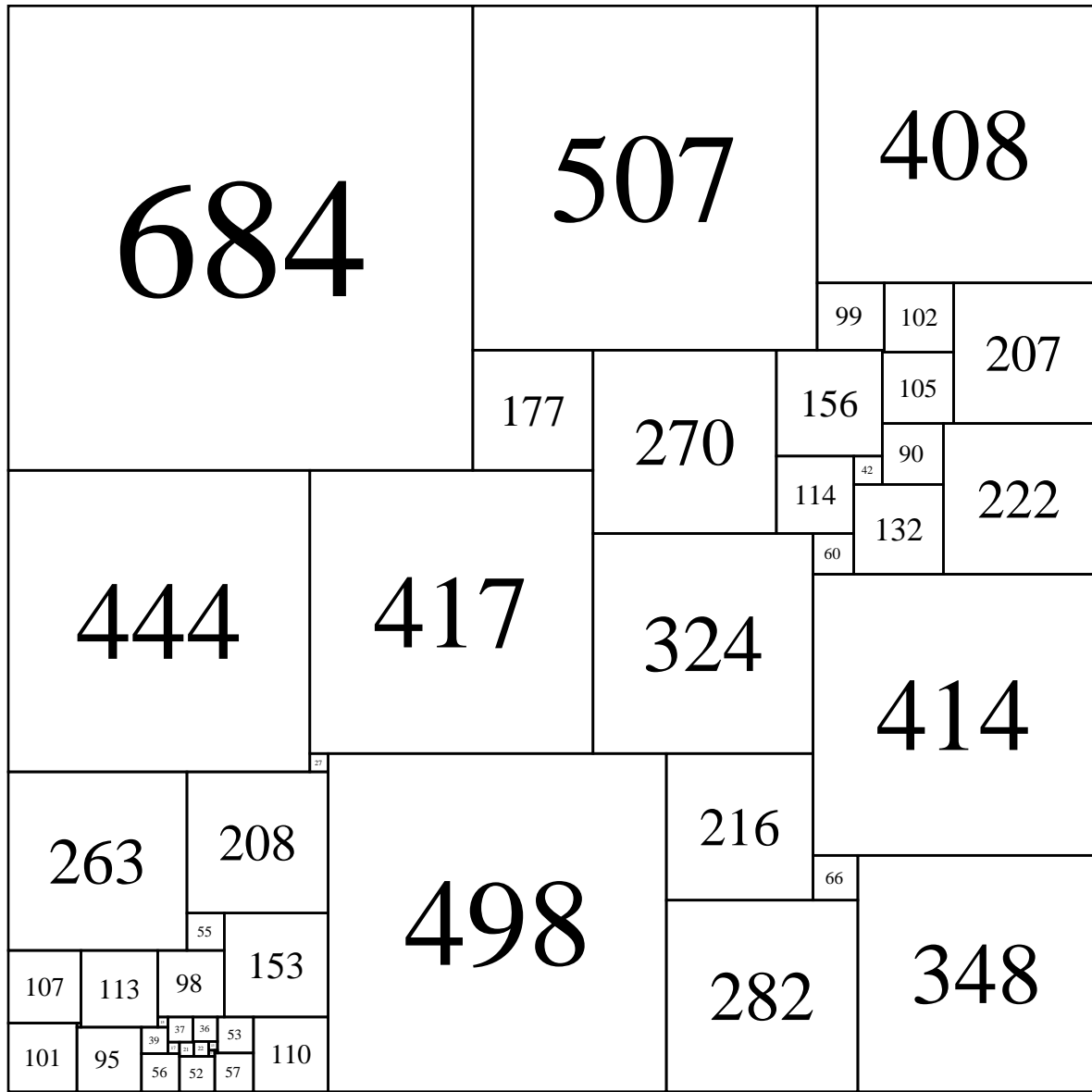


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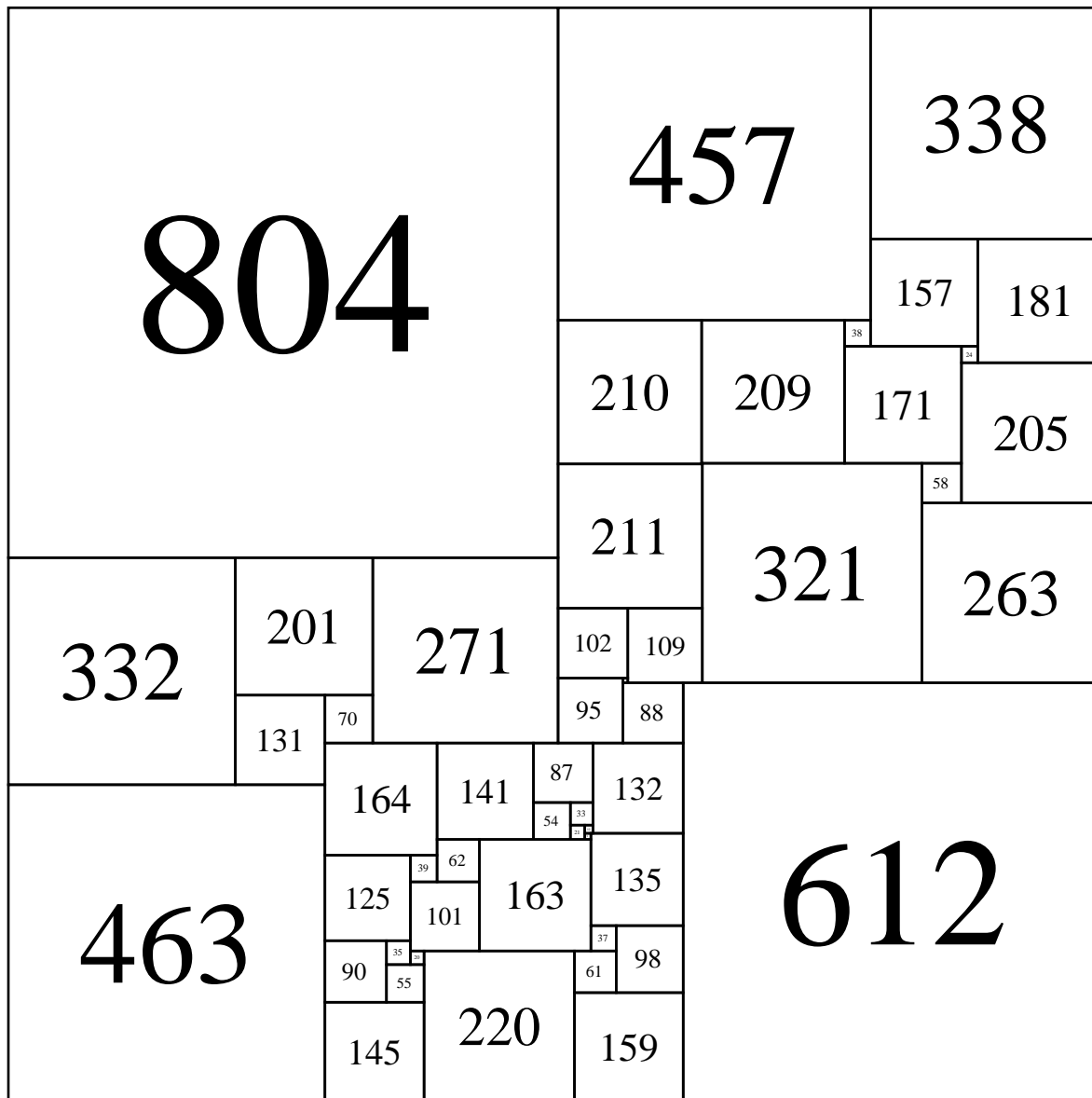


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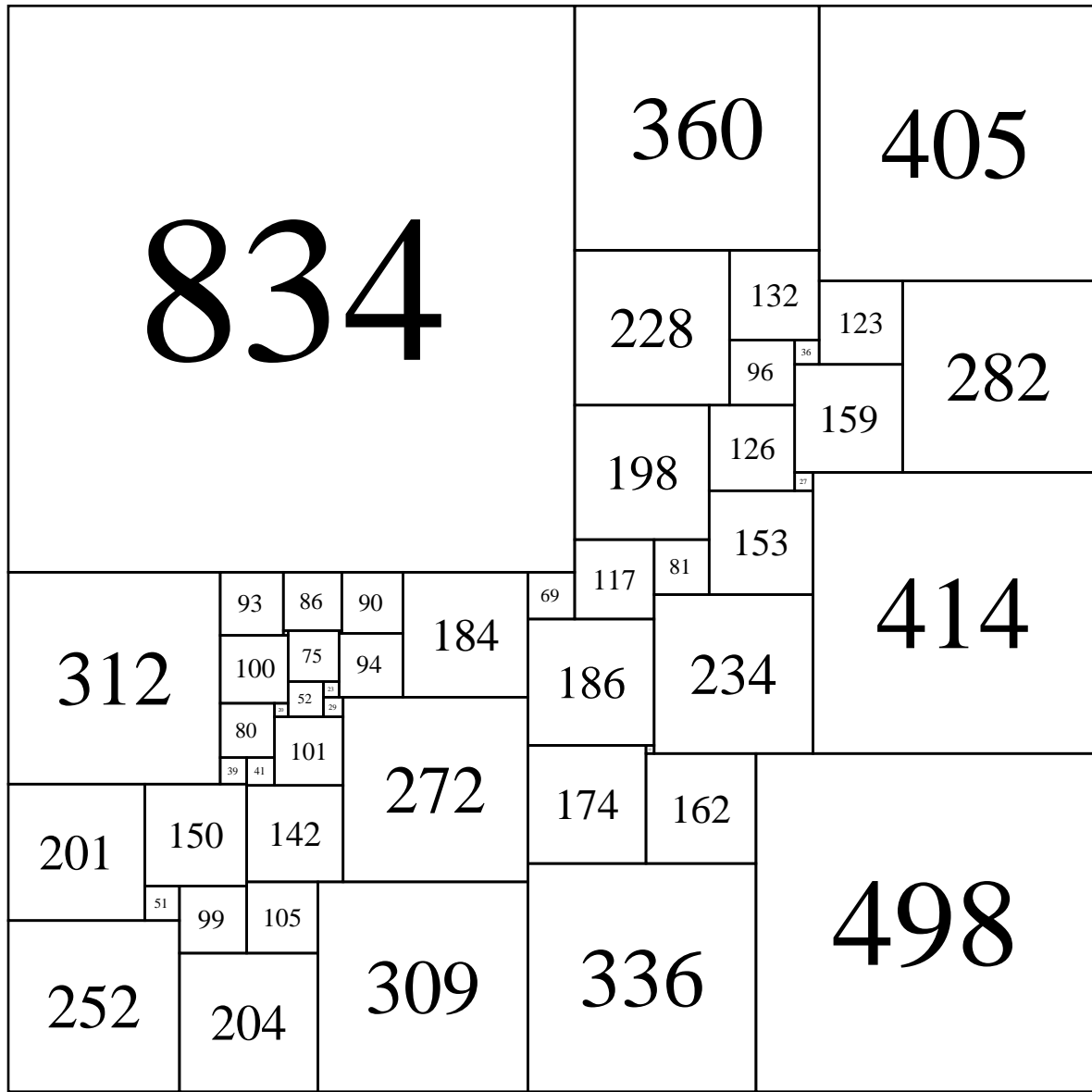




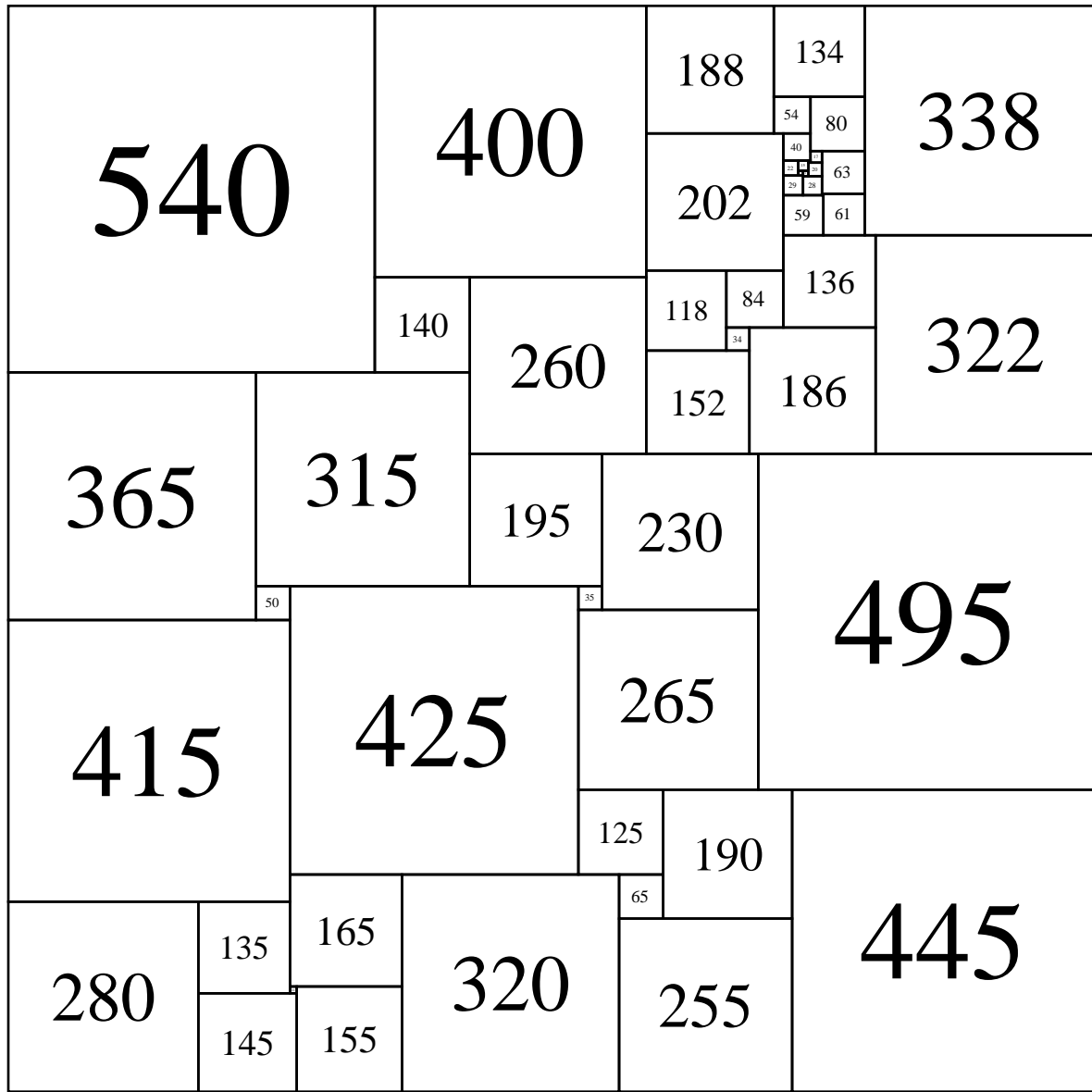
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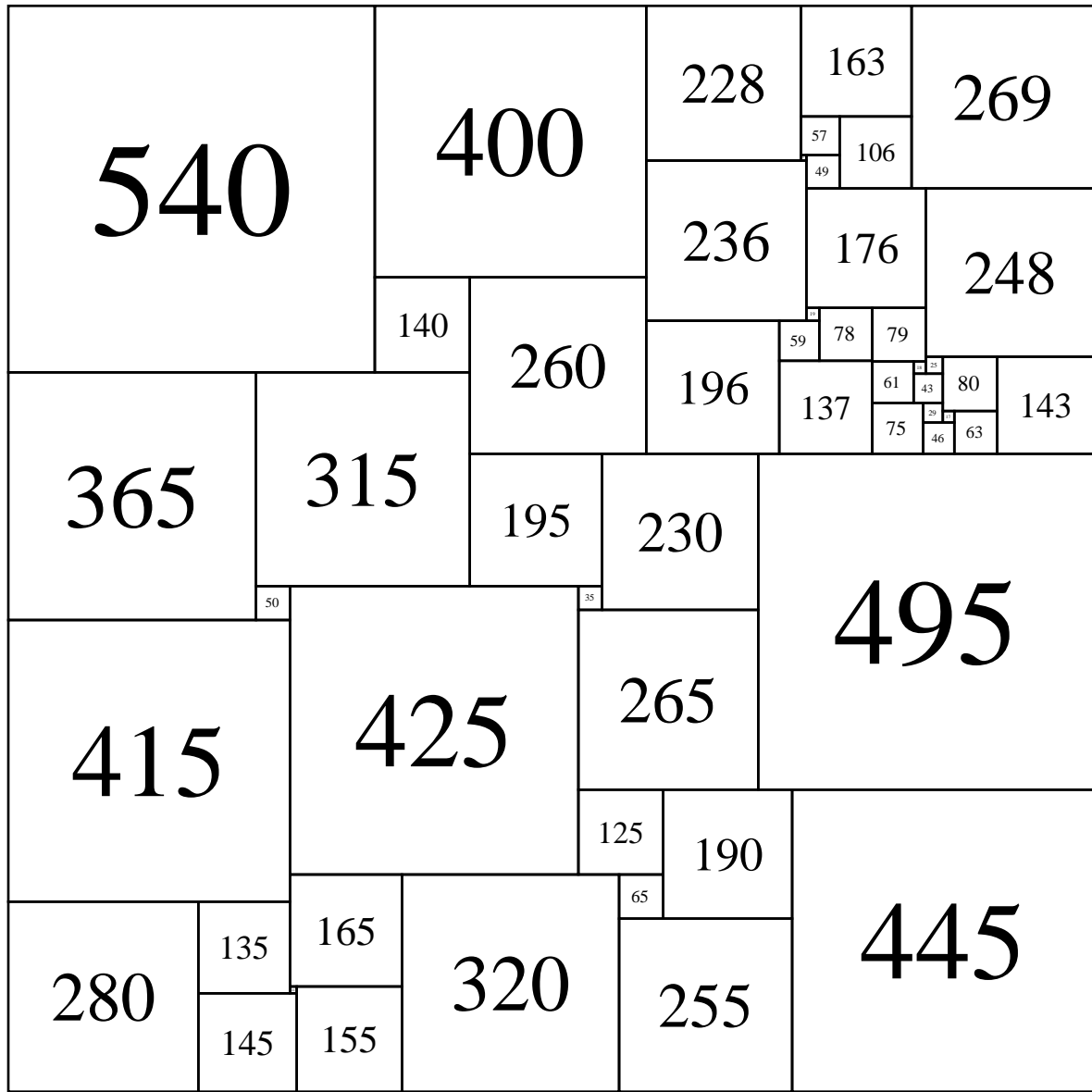
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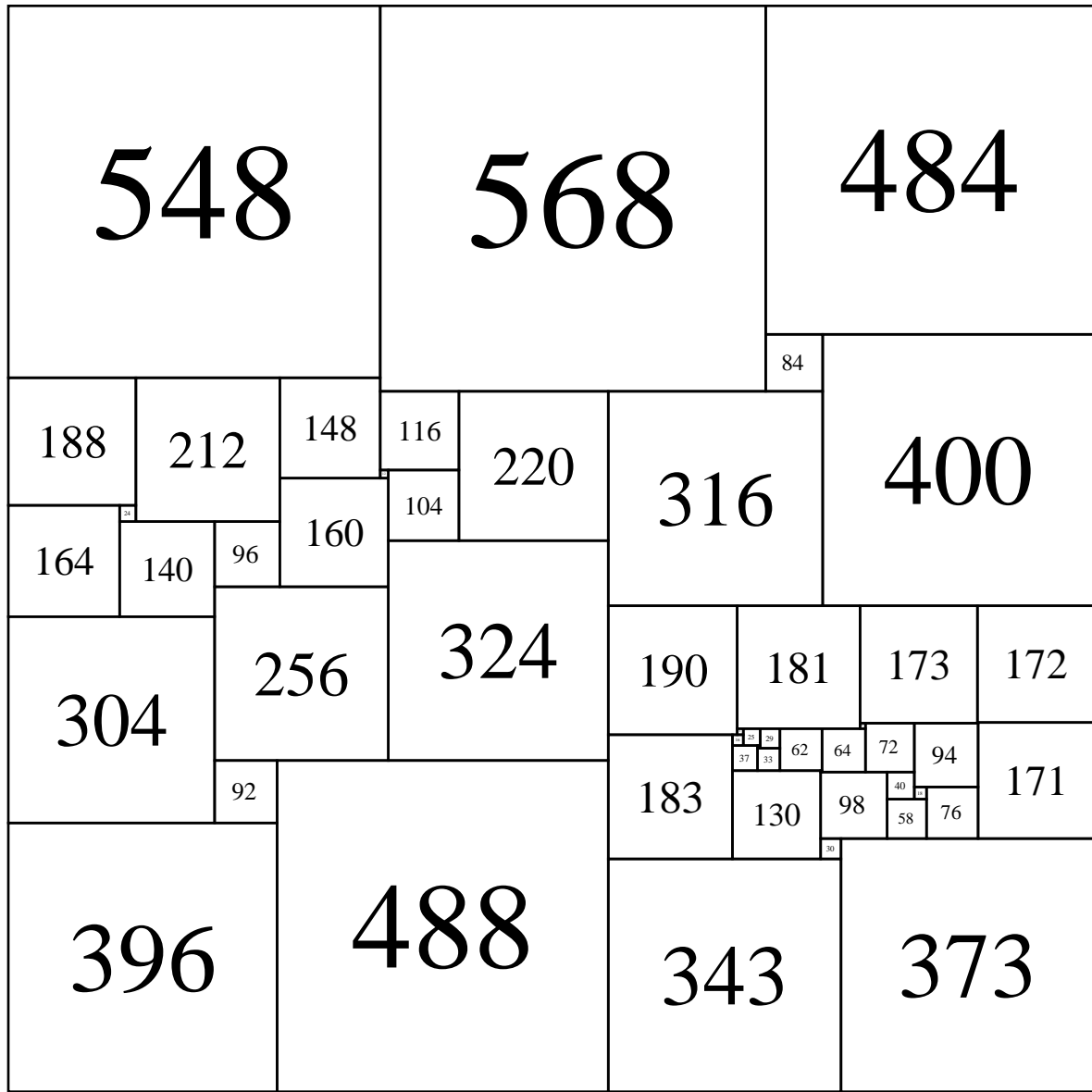
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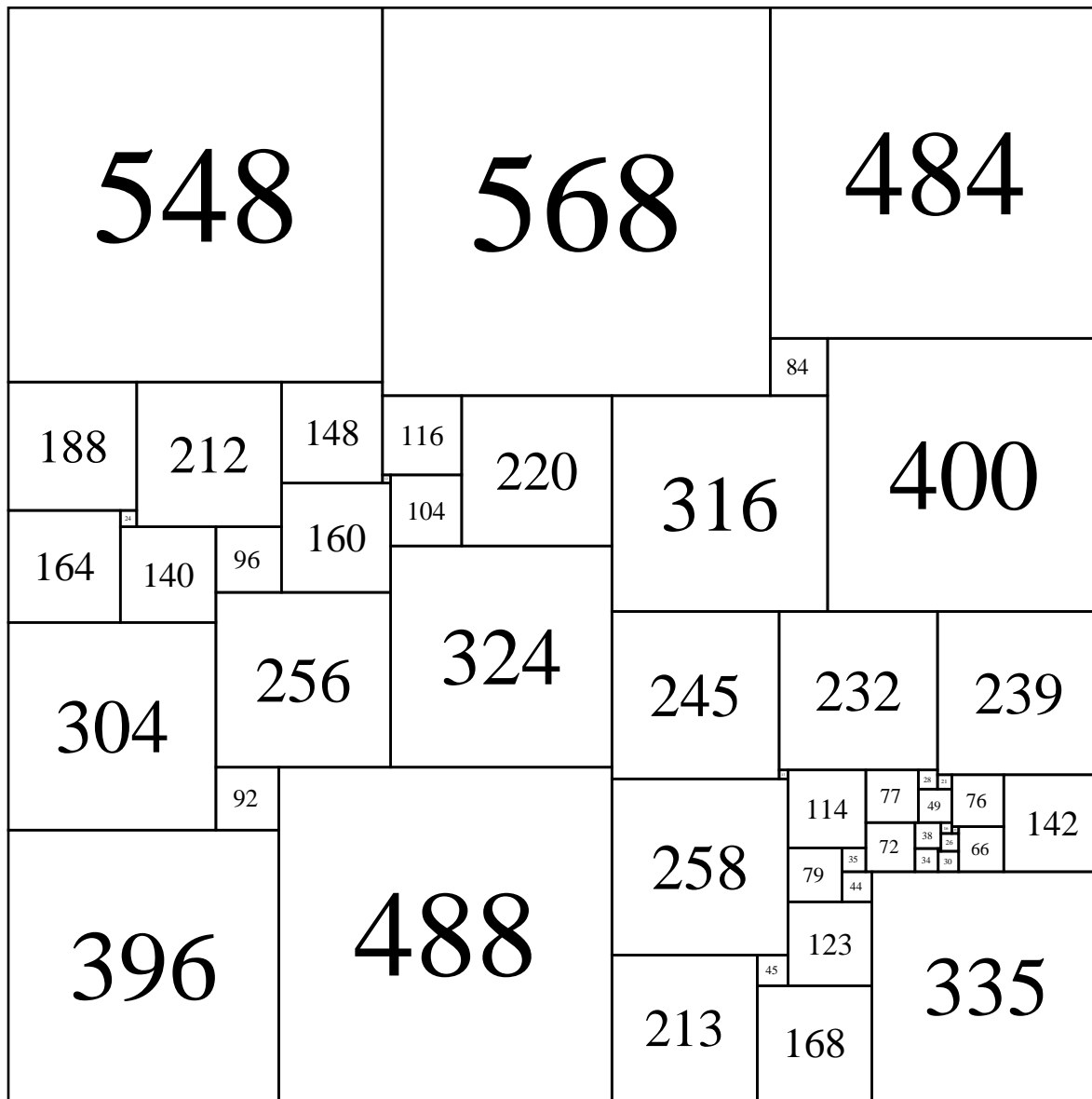
53 : 1600a (8) SEA 2012



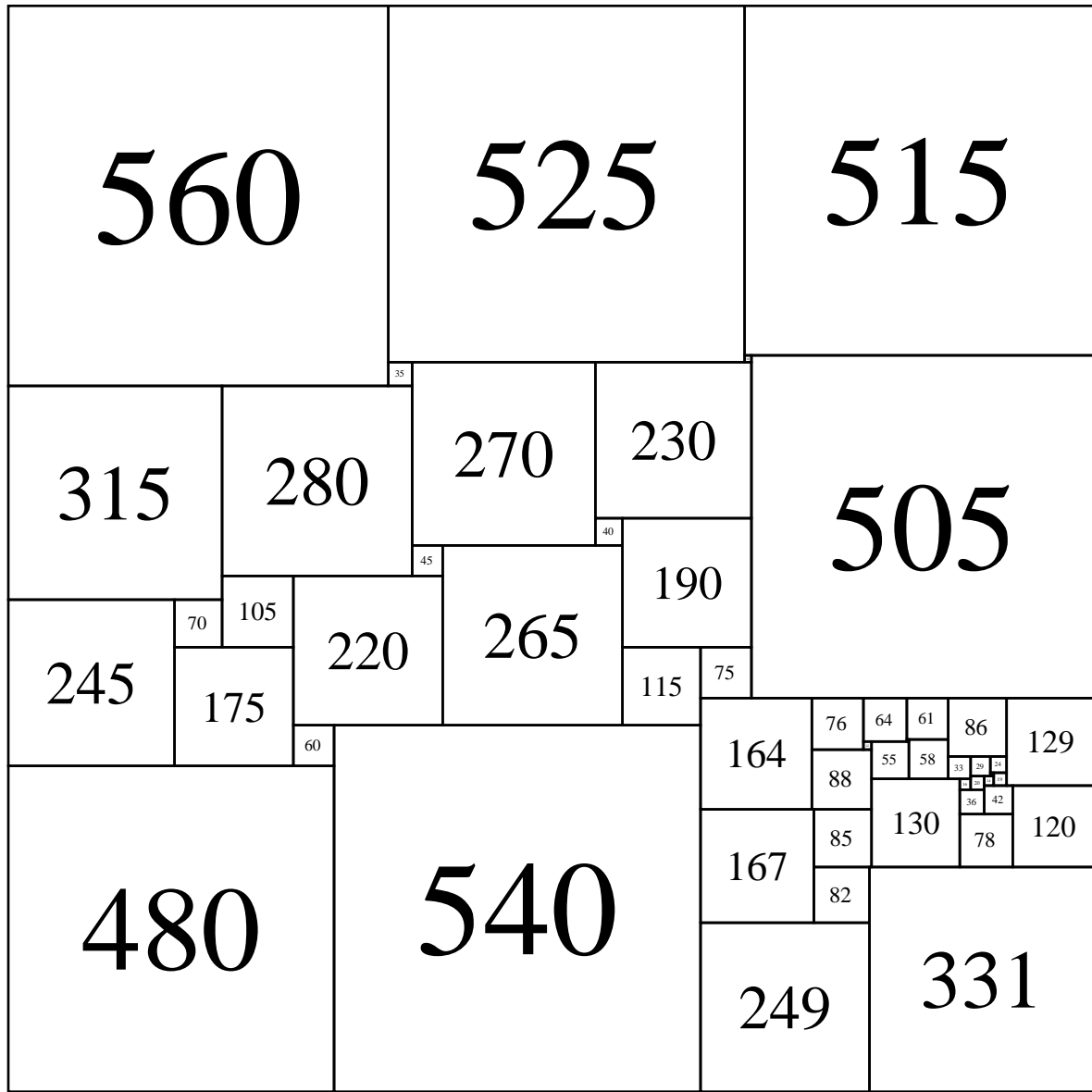
53 : 1600b (8) SEA 2012



53 : 1600c (8) SEA 2012

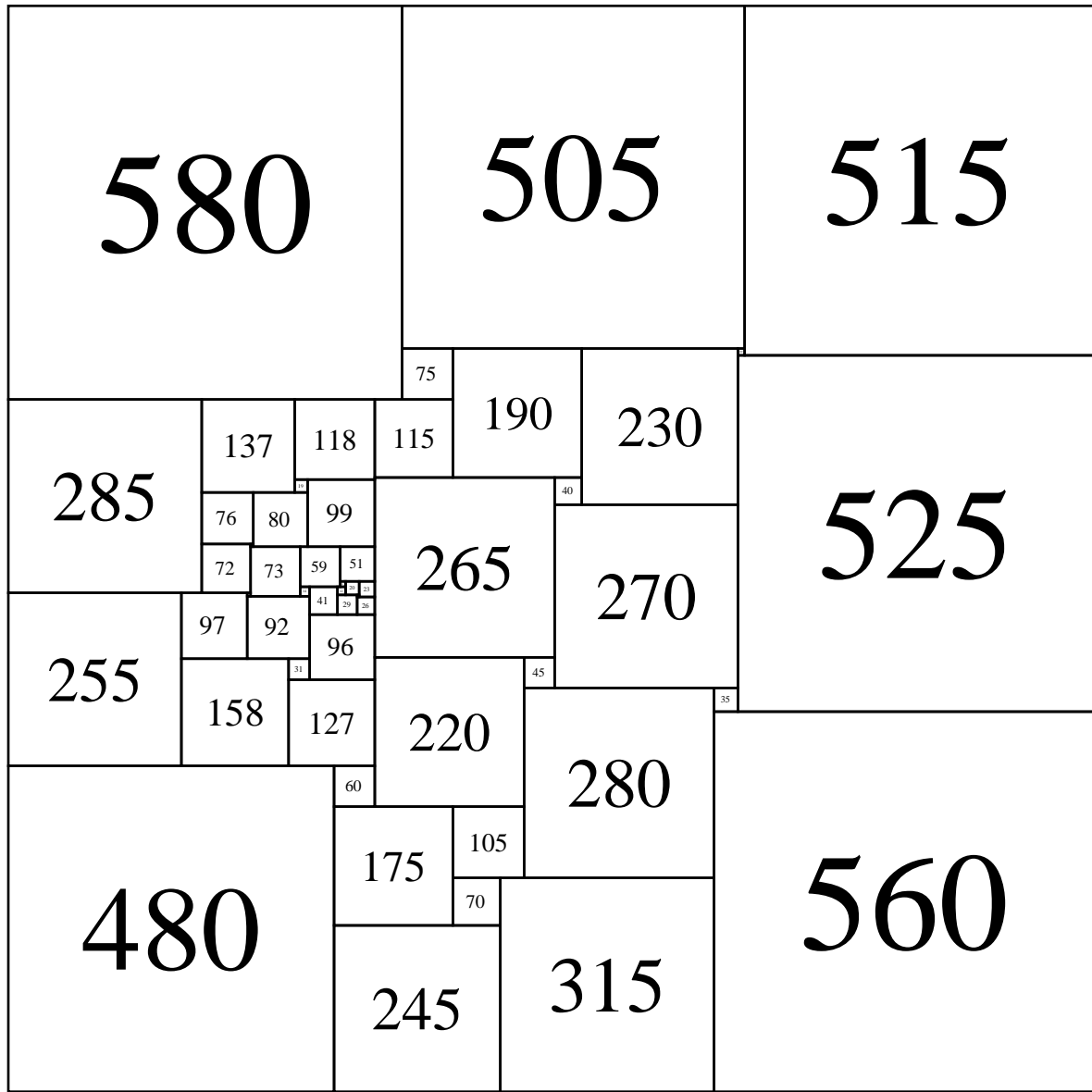


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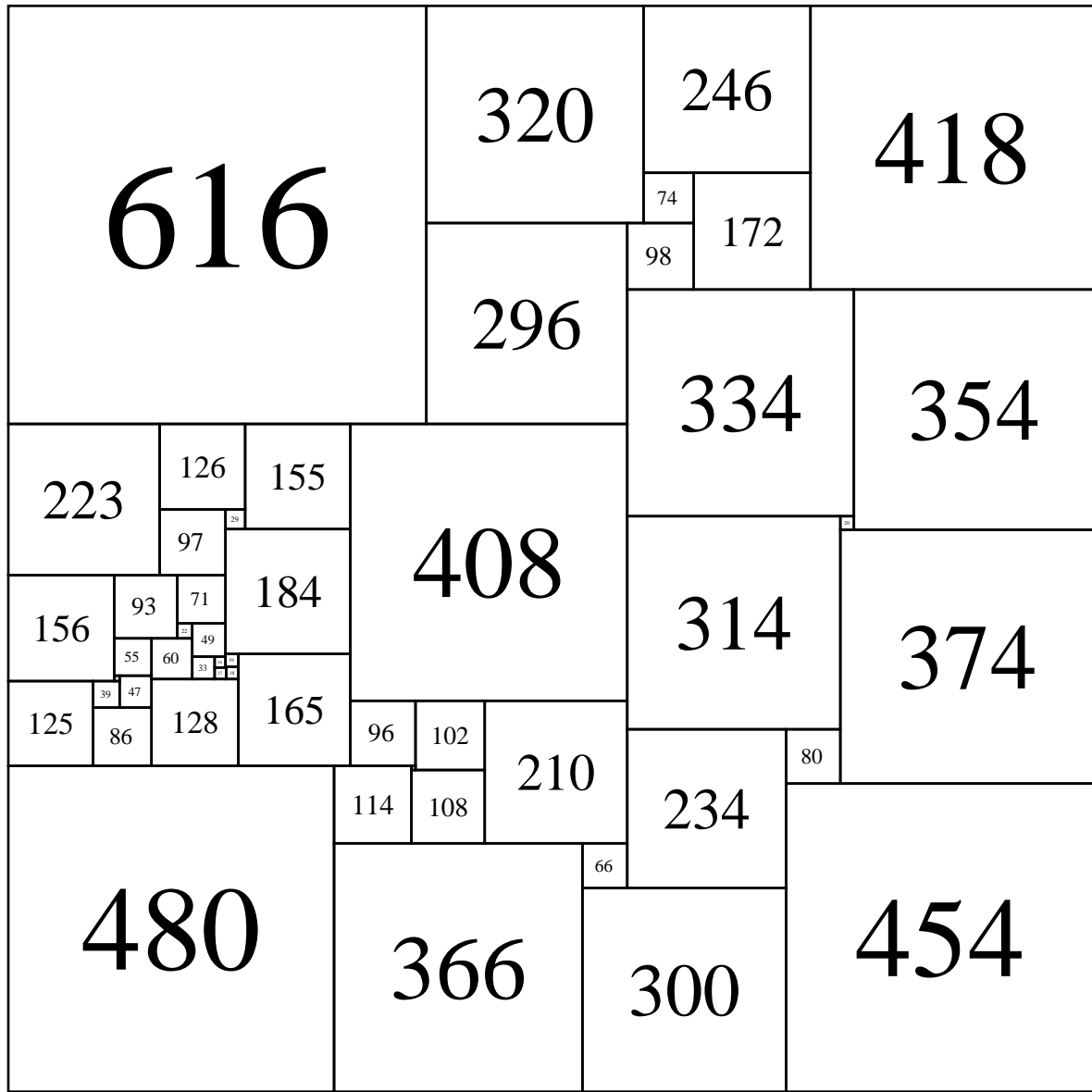


53 : 1600e (8) SEA 2012

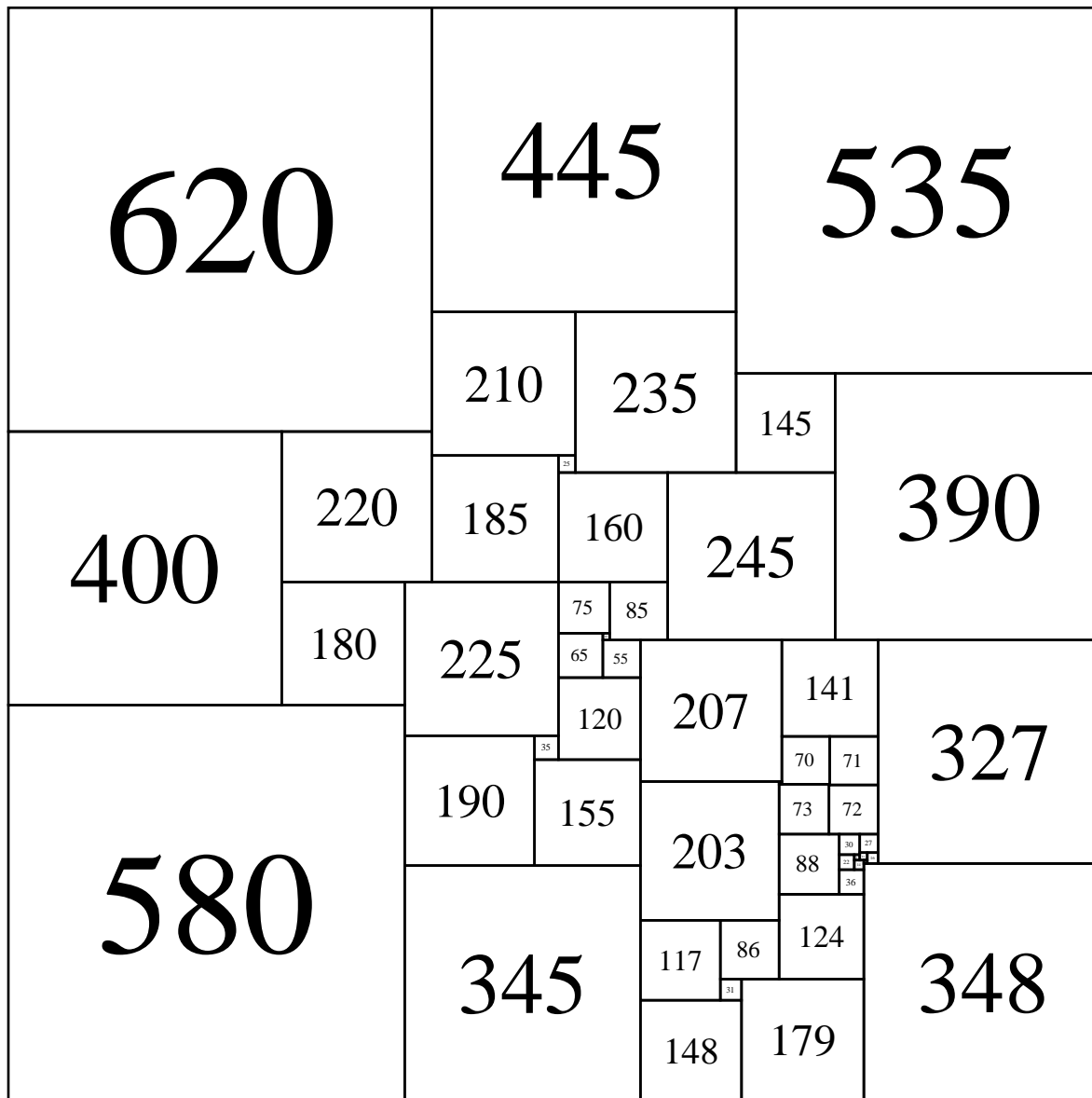




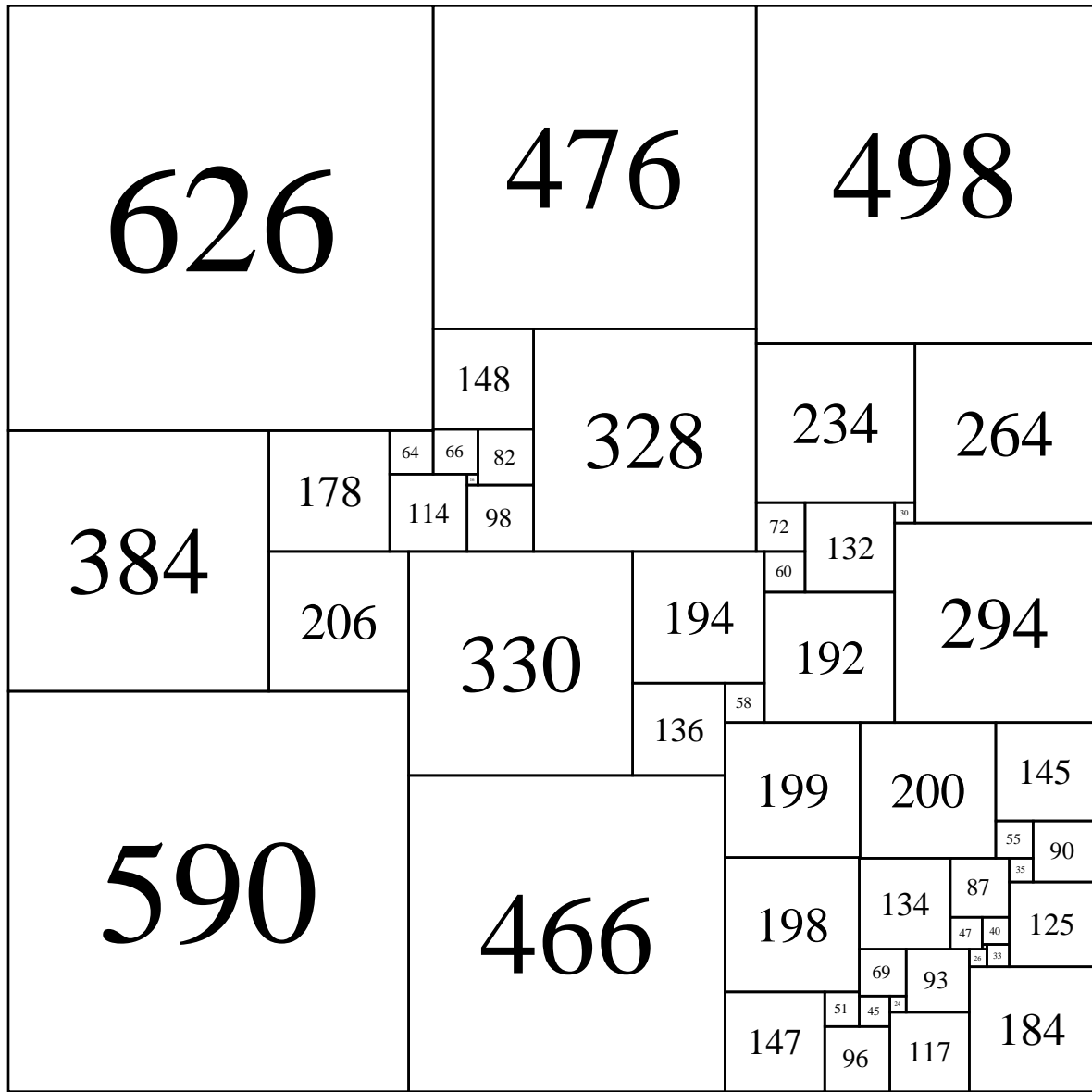
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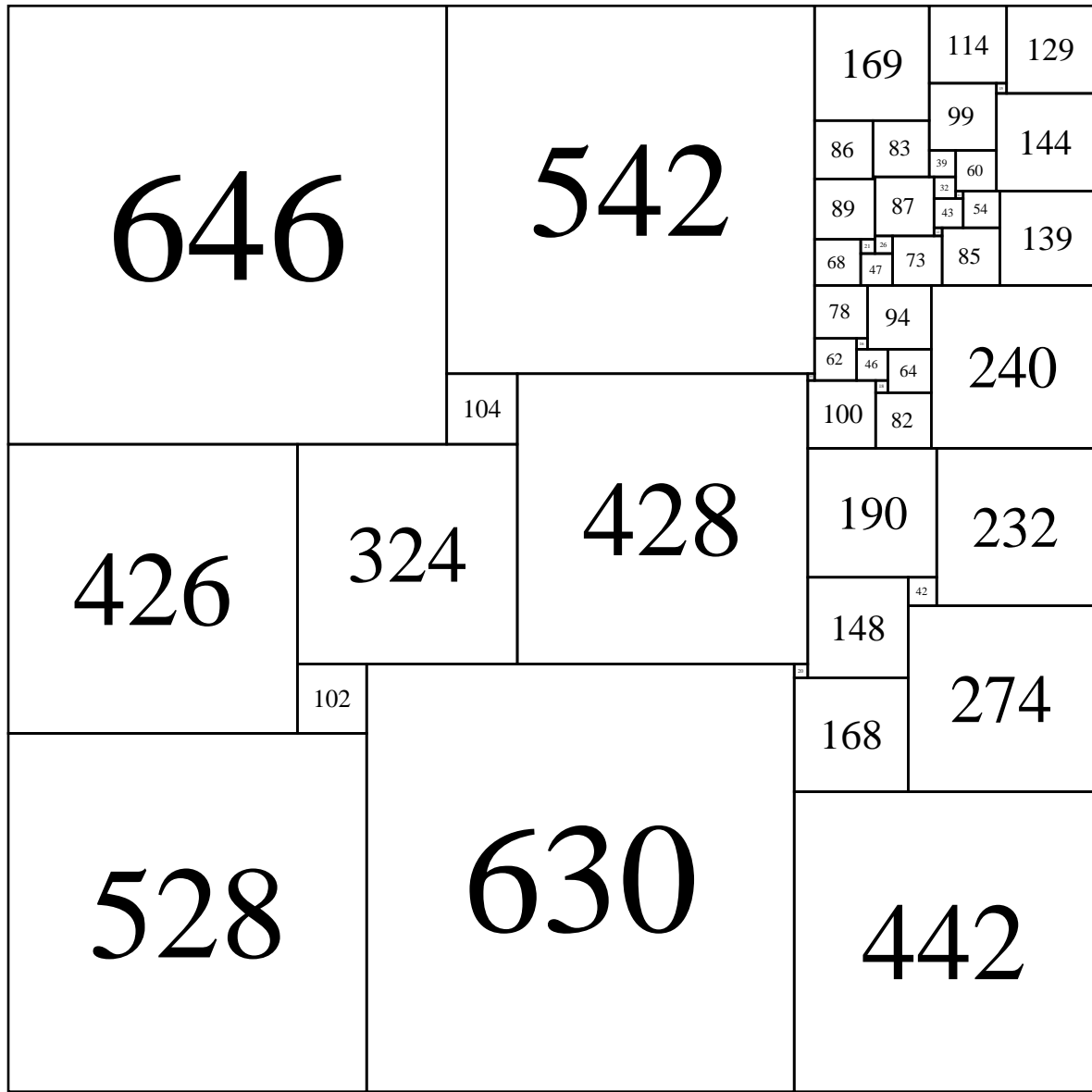
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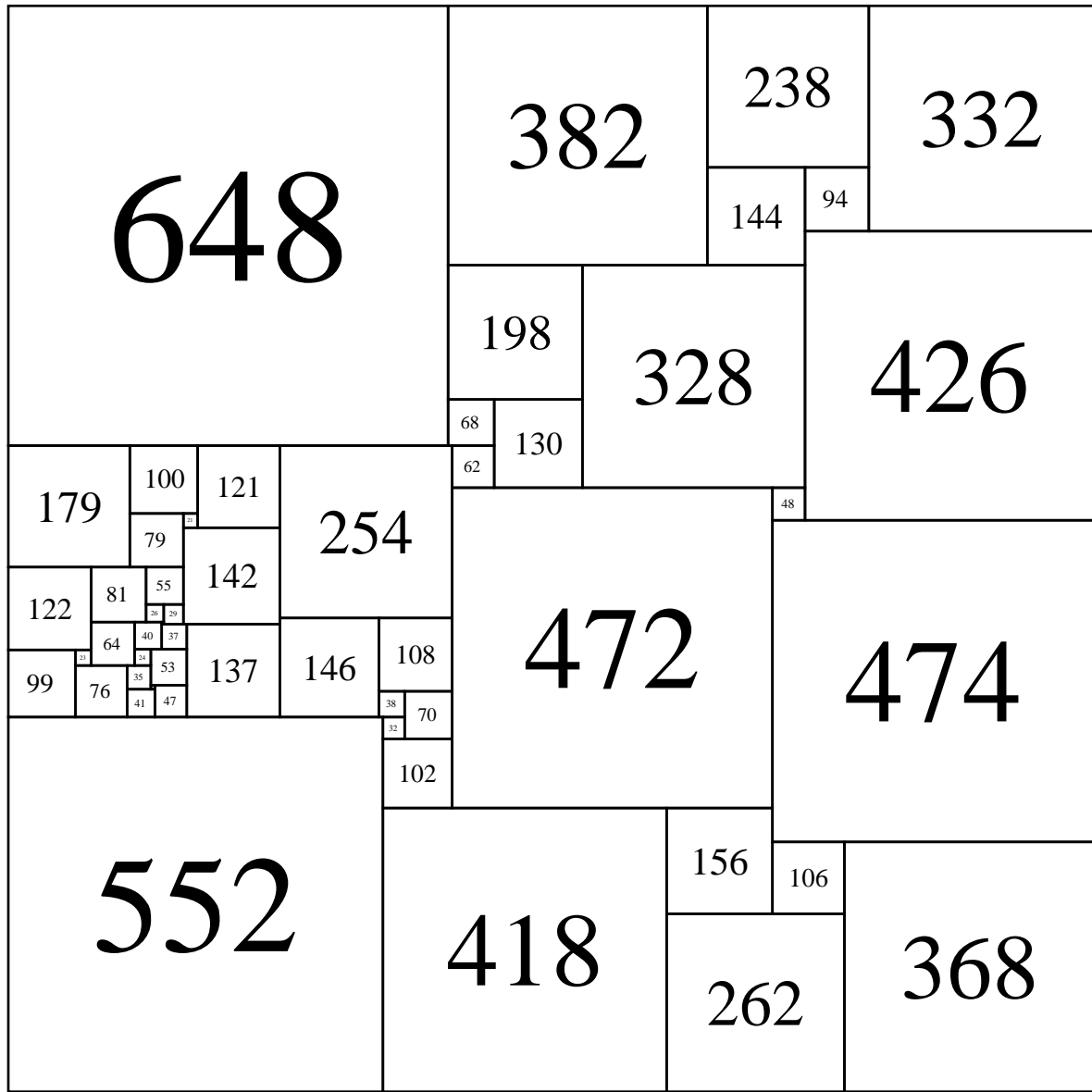
53 : 1600h (8) SEA 2012



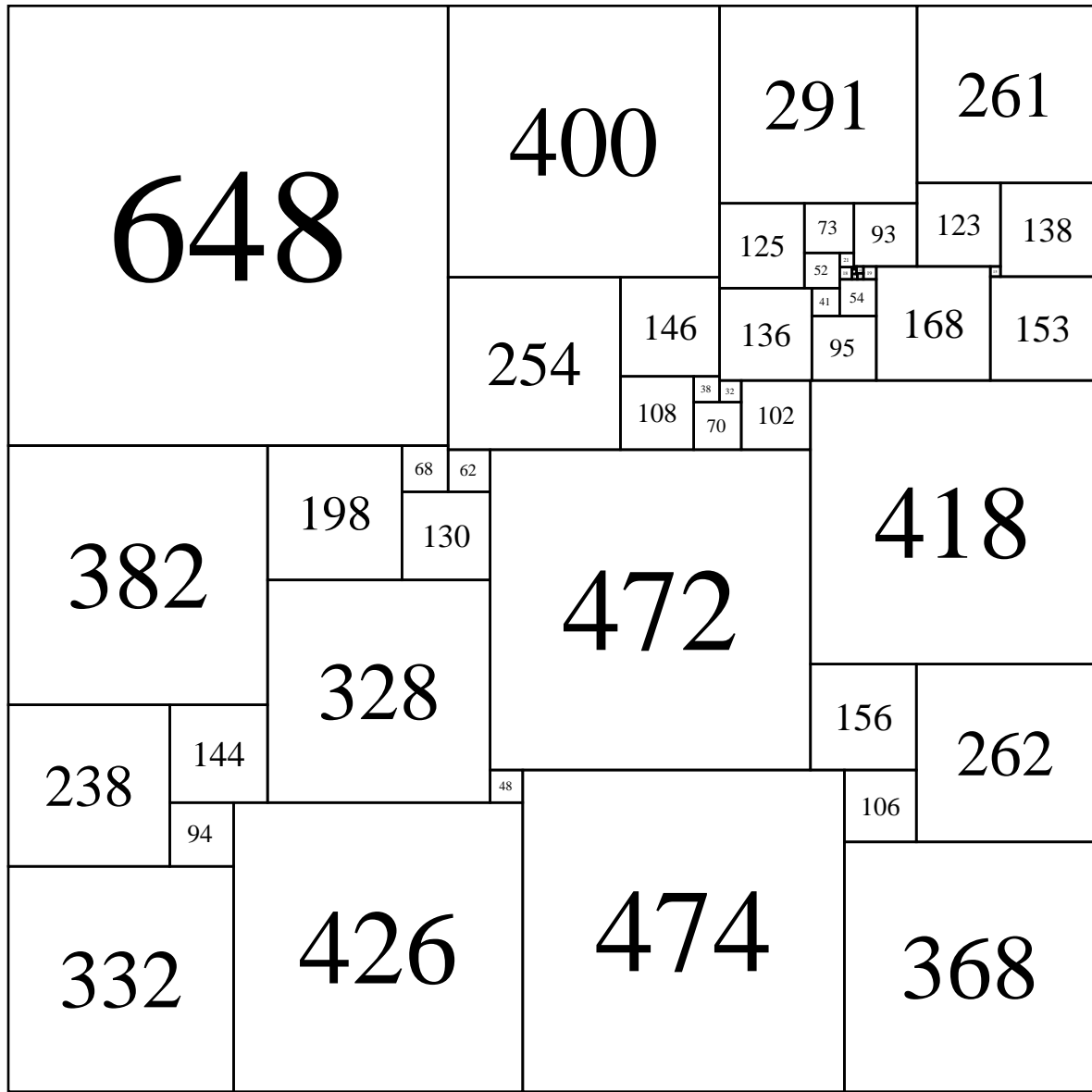
53 : 1600i (8) SEA 2012



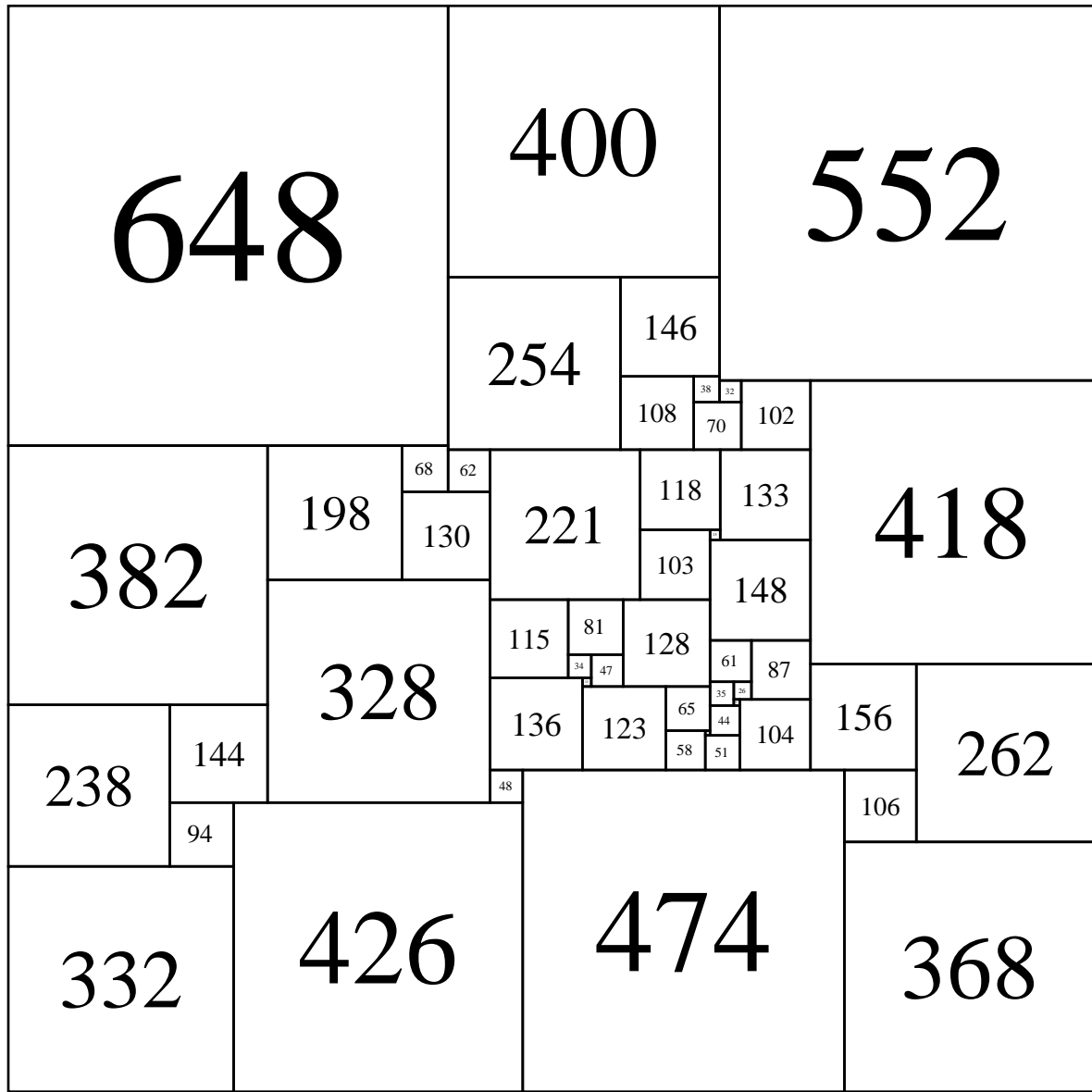
53 : 1600j (8) SEA 2012



53 : 1600k (8) SEA 2012

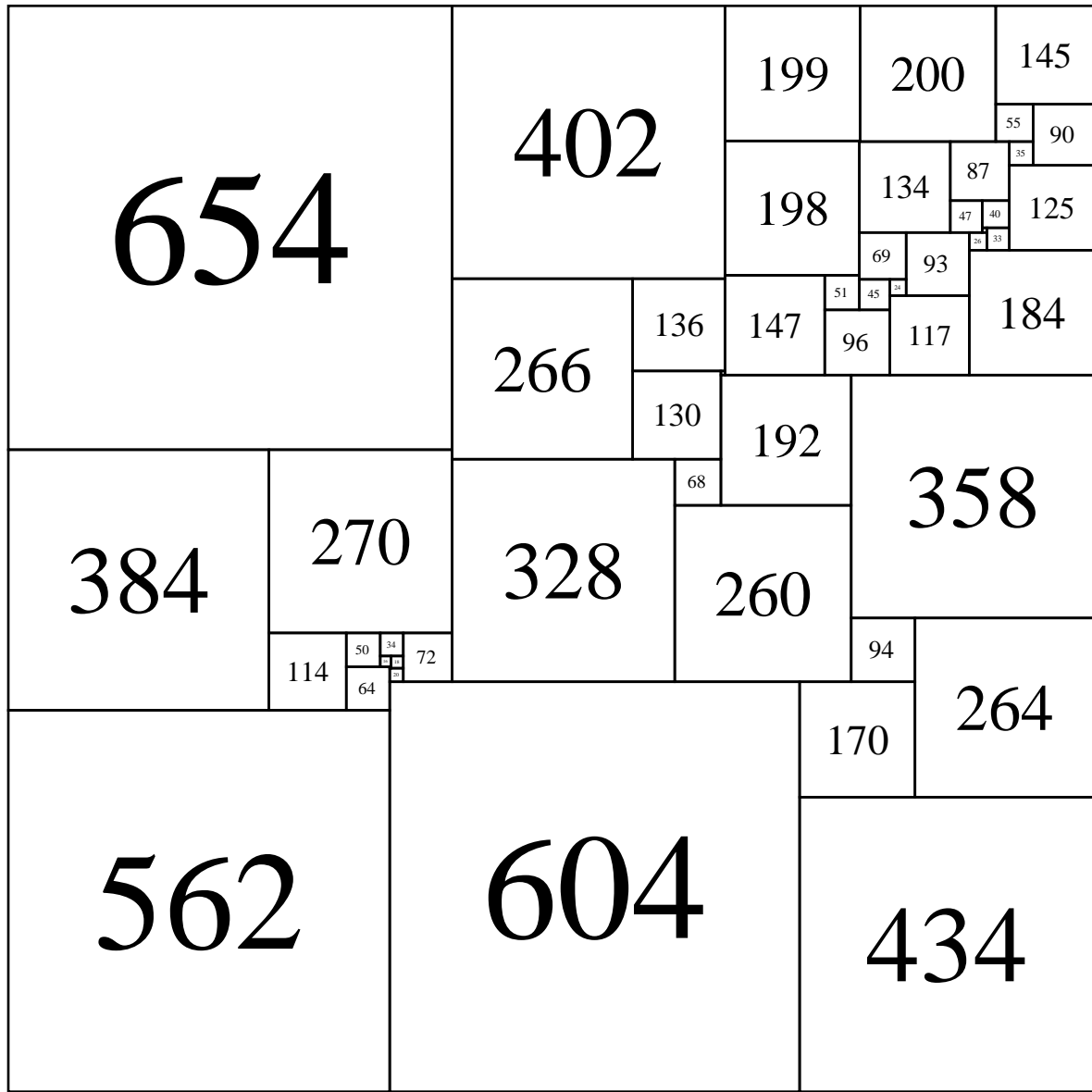


53 : 16001 (8) SEA 2012

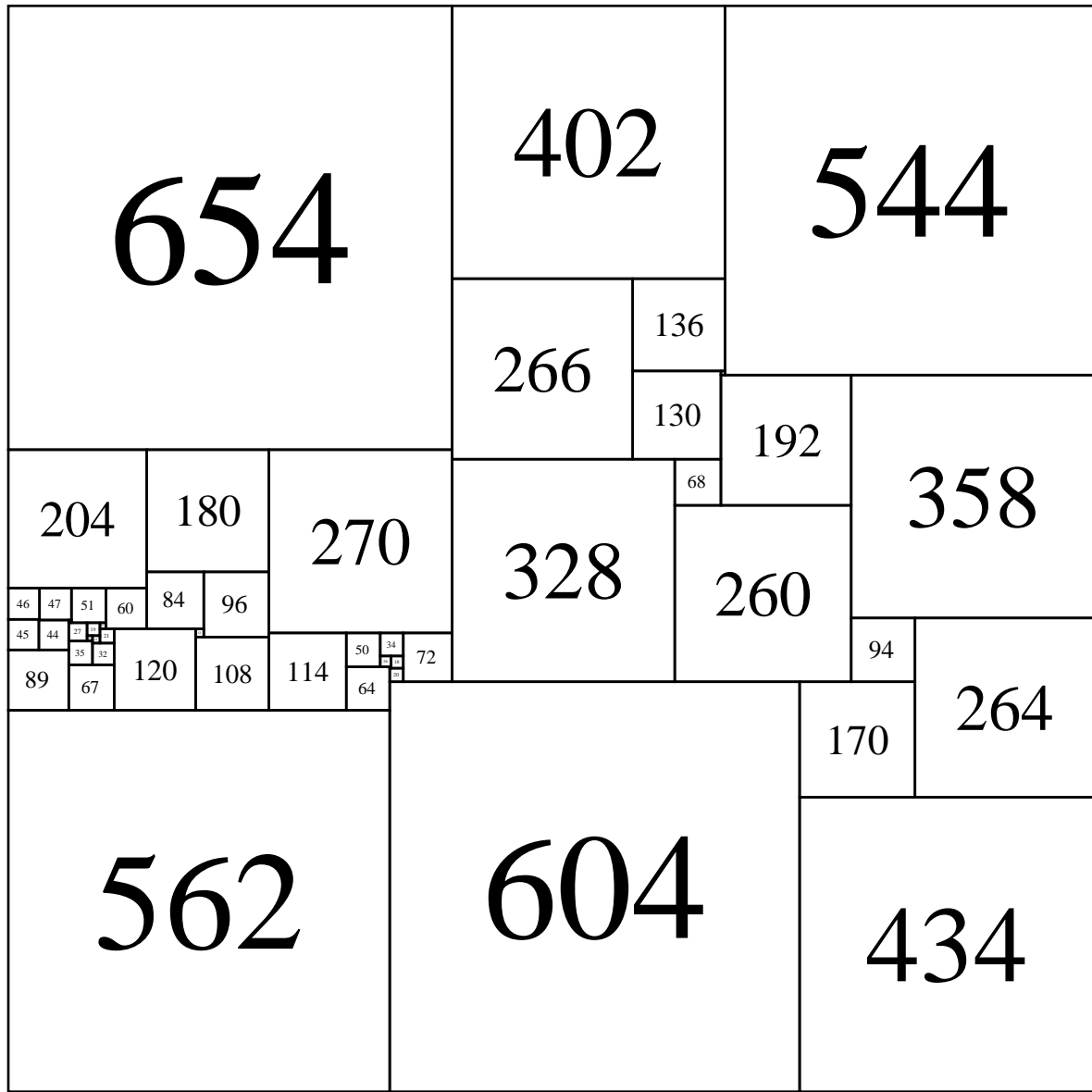


53 : 1600m (8) SEA 2012

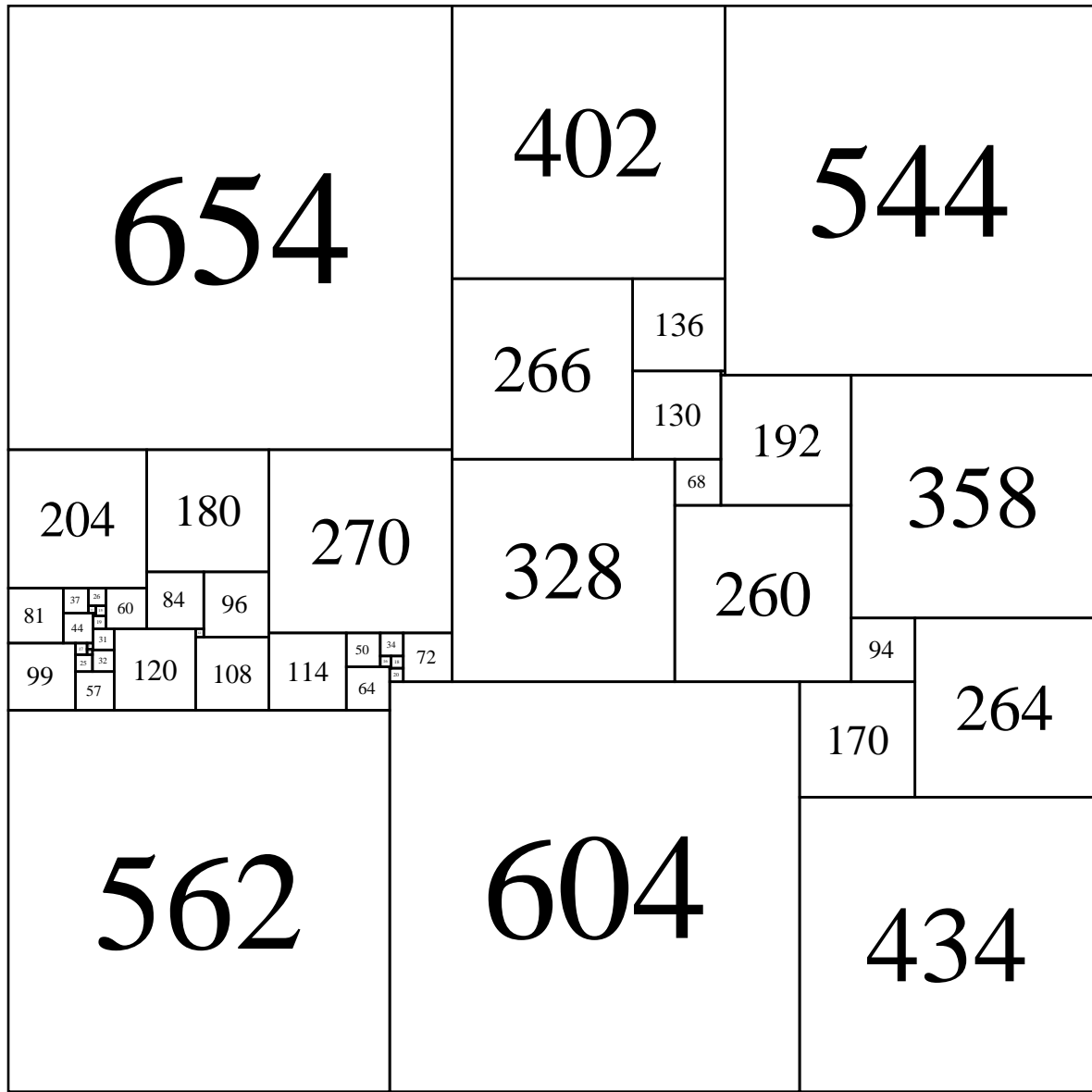




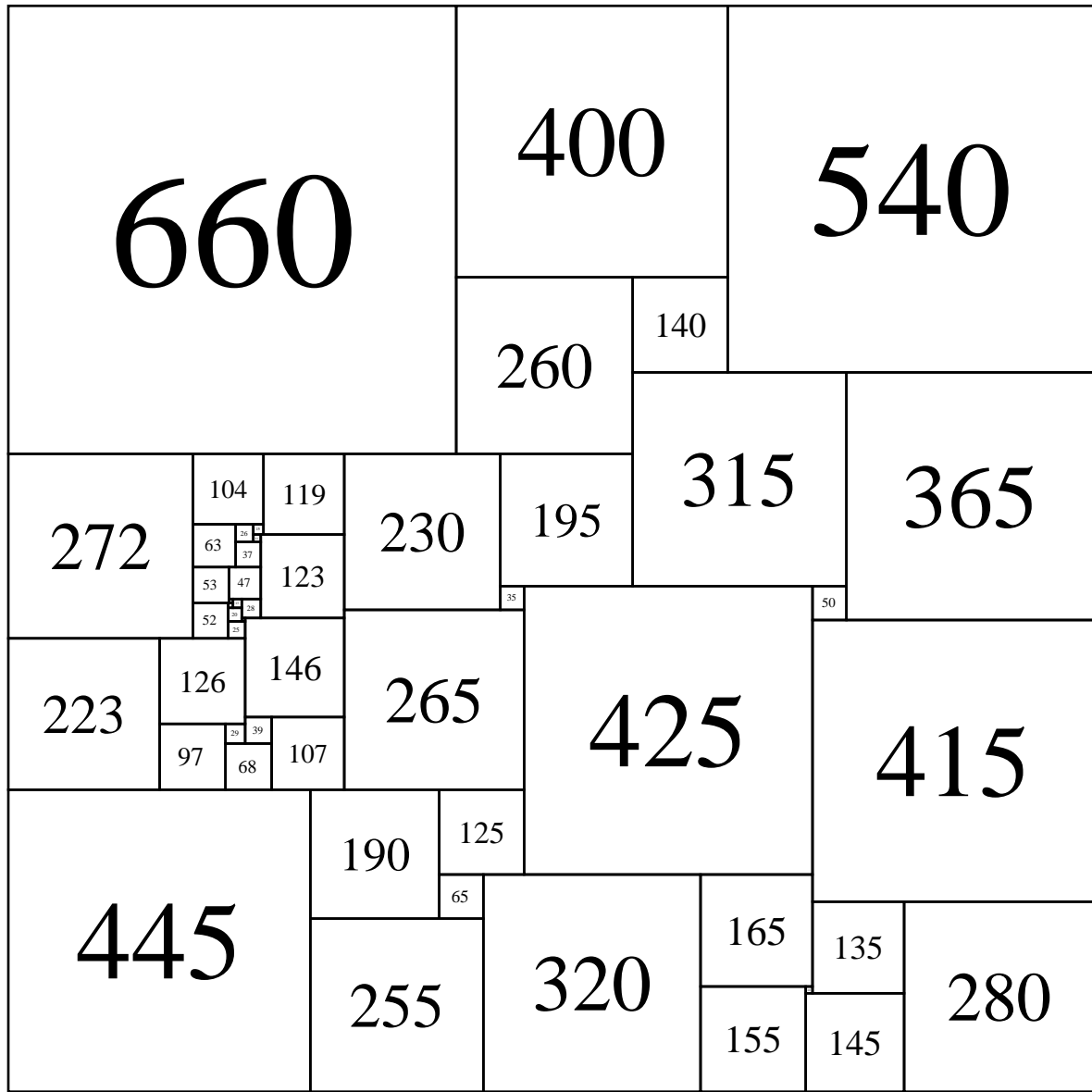
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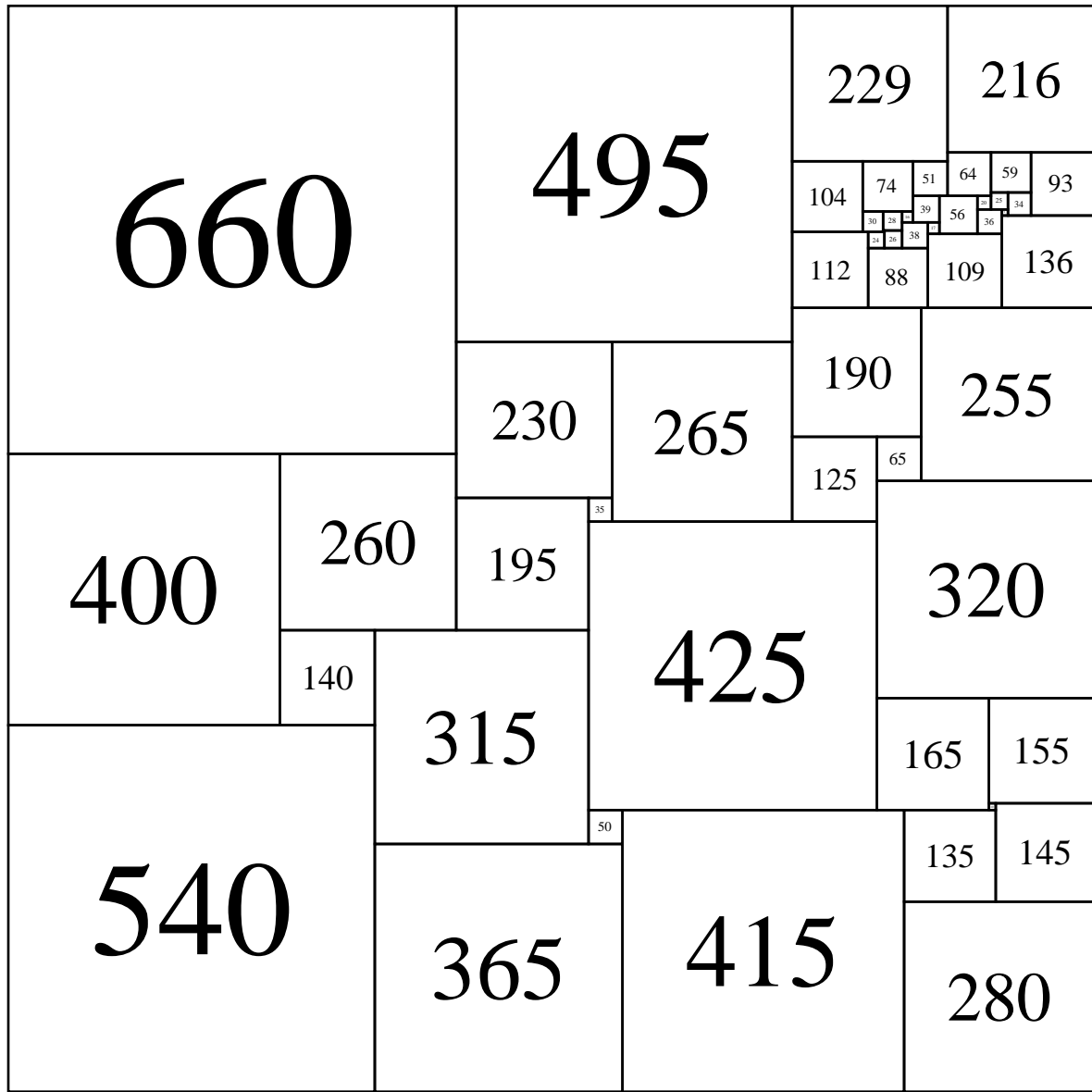
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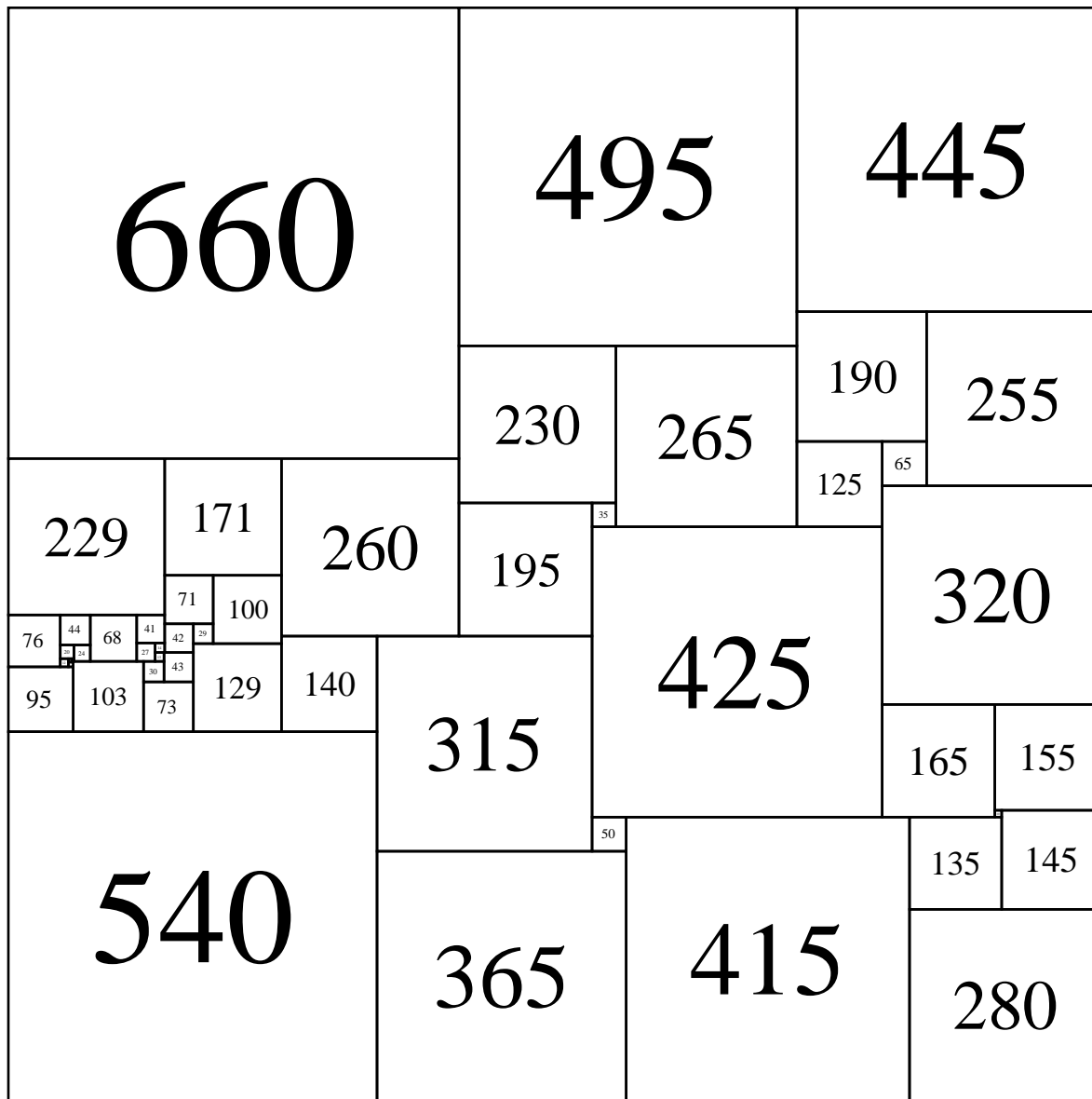
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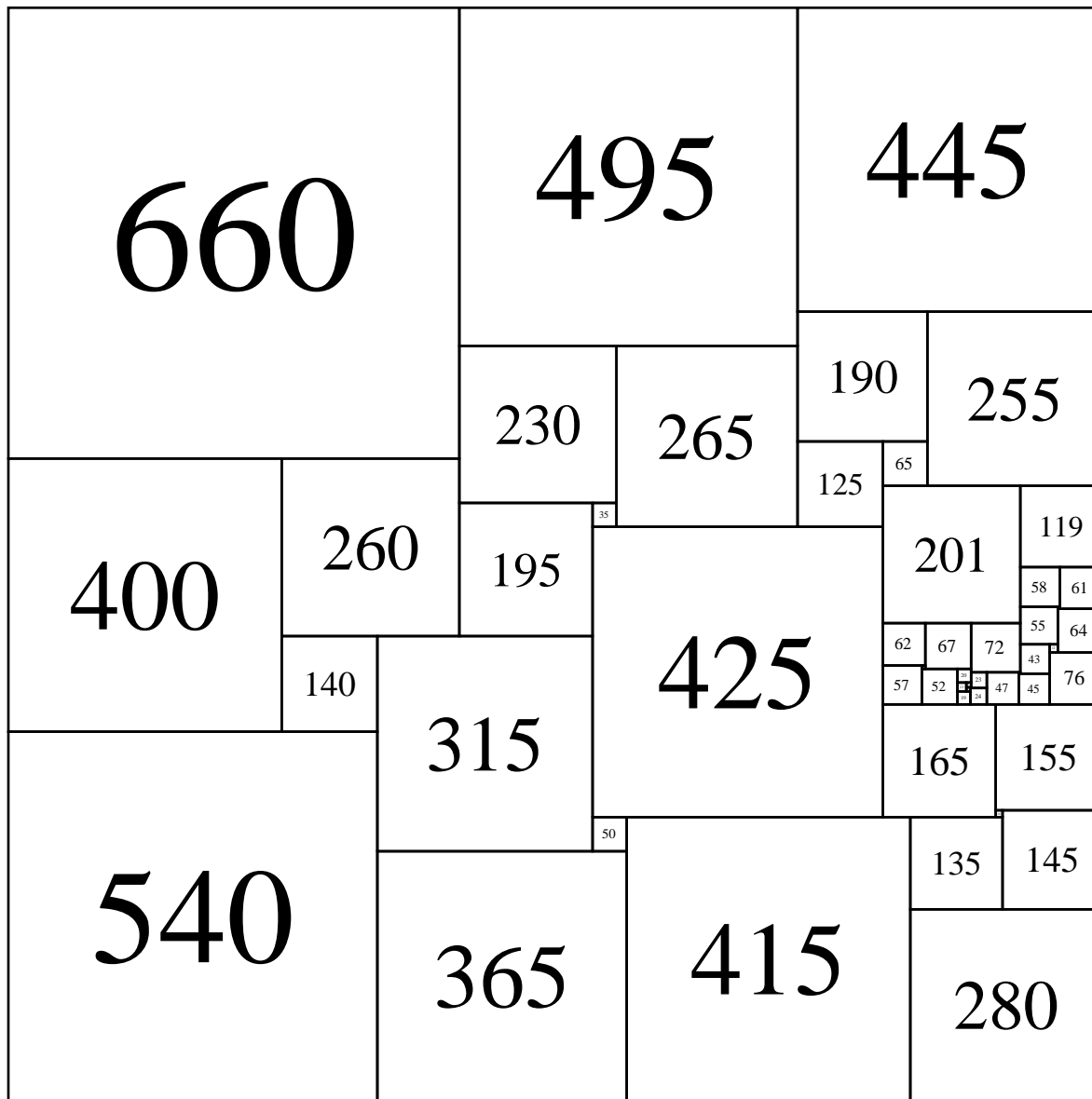
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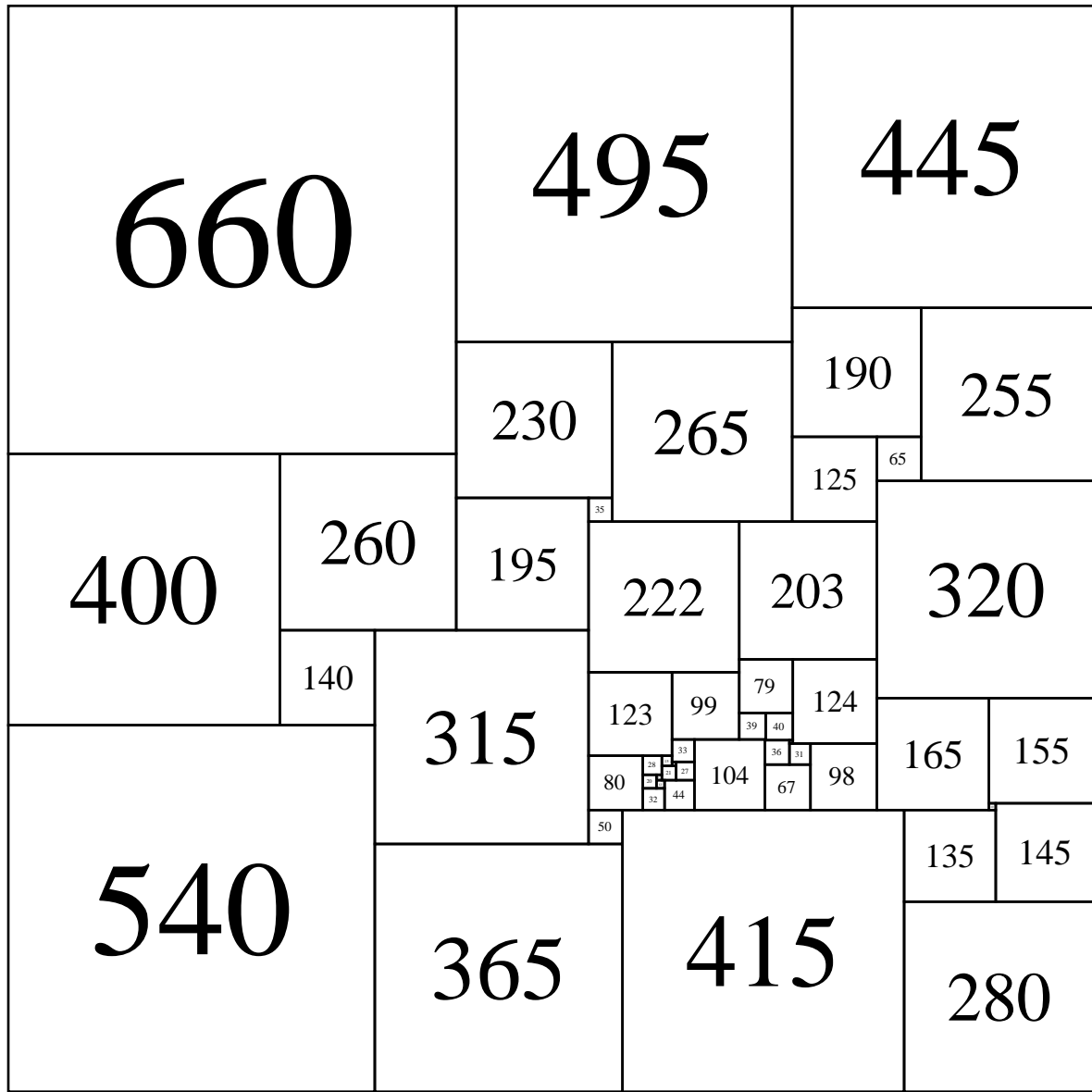
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53 : 1600s (8) SEA 2012

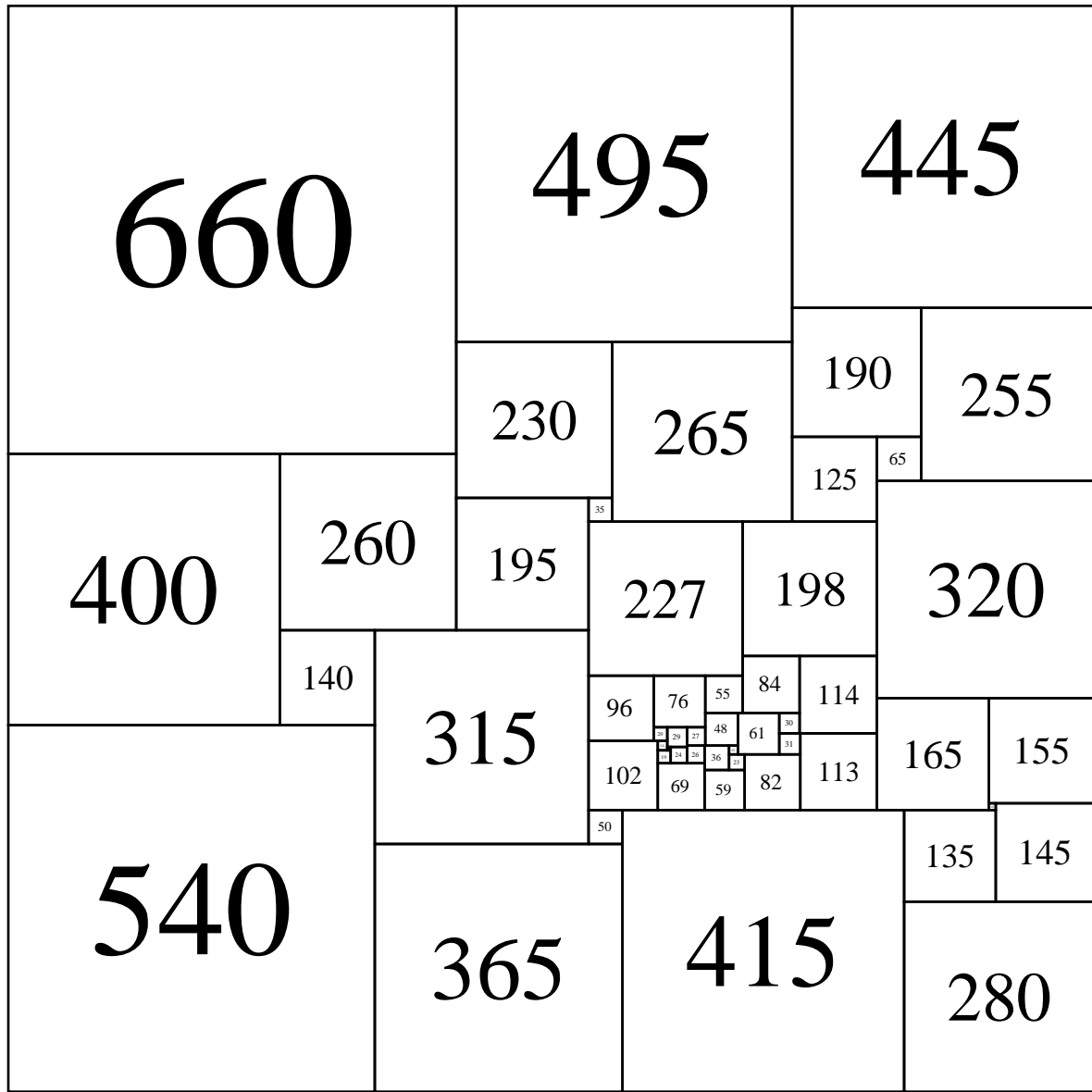


53 : 1600t (8) SEA 2012

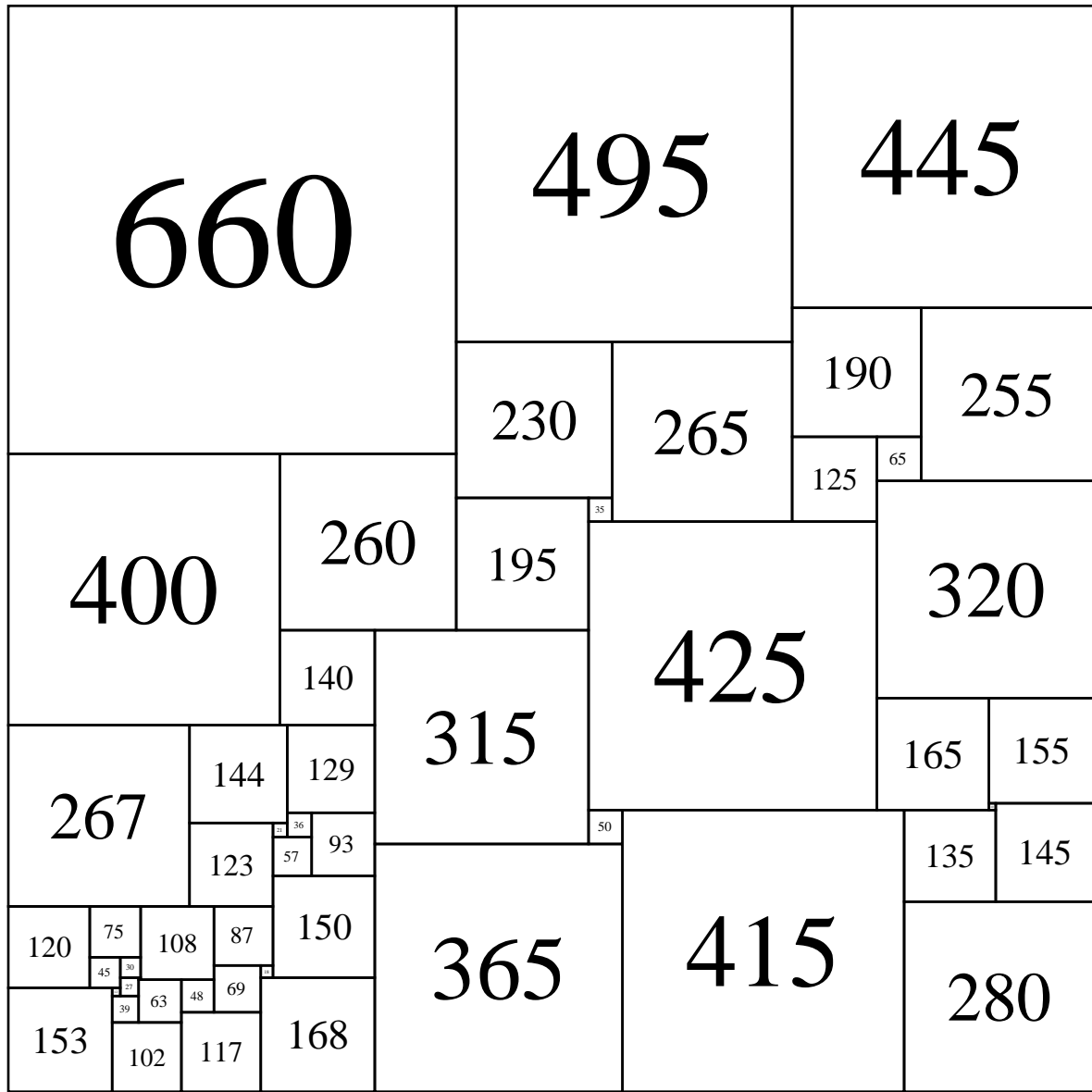


53 : 1600u (8) SEA 2012

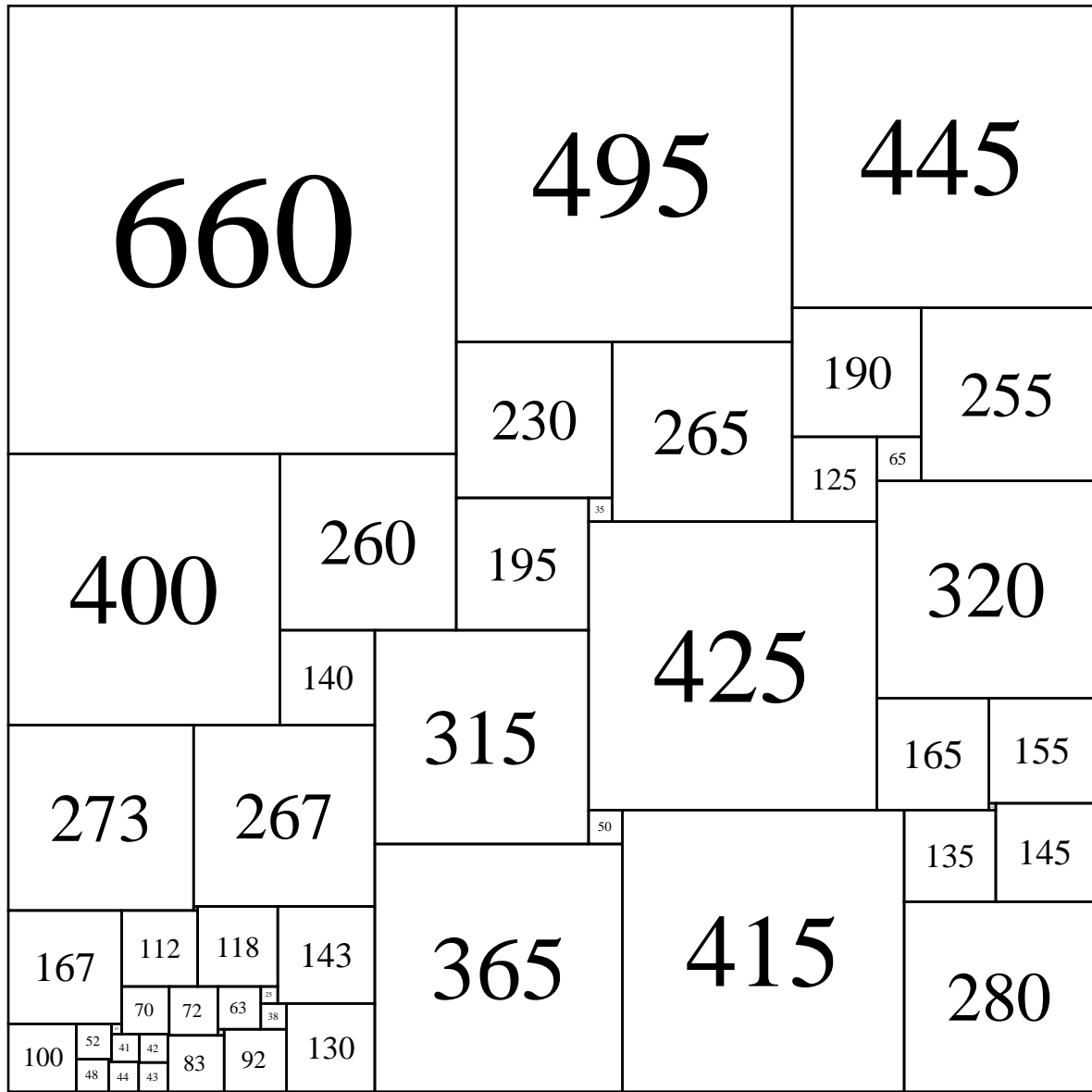




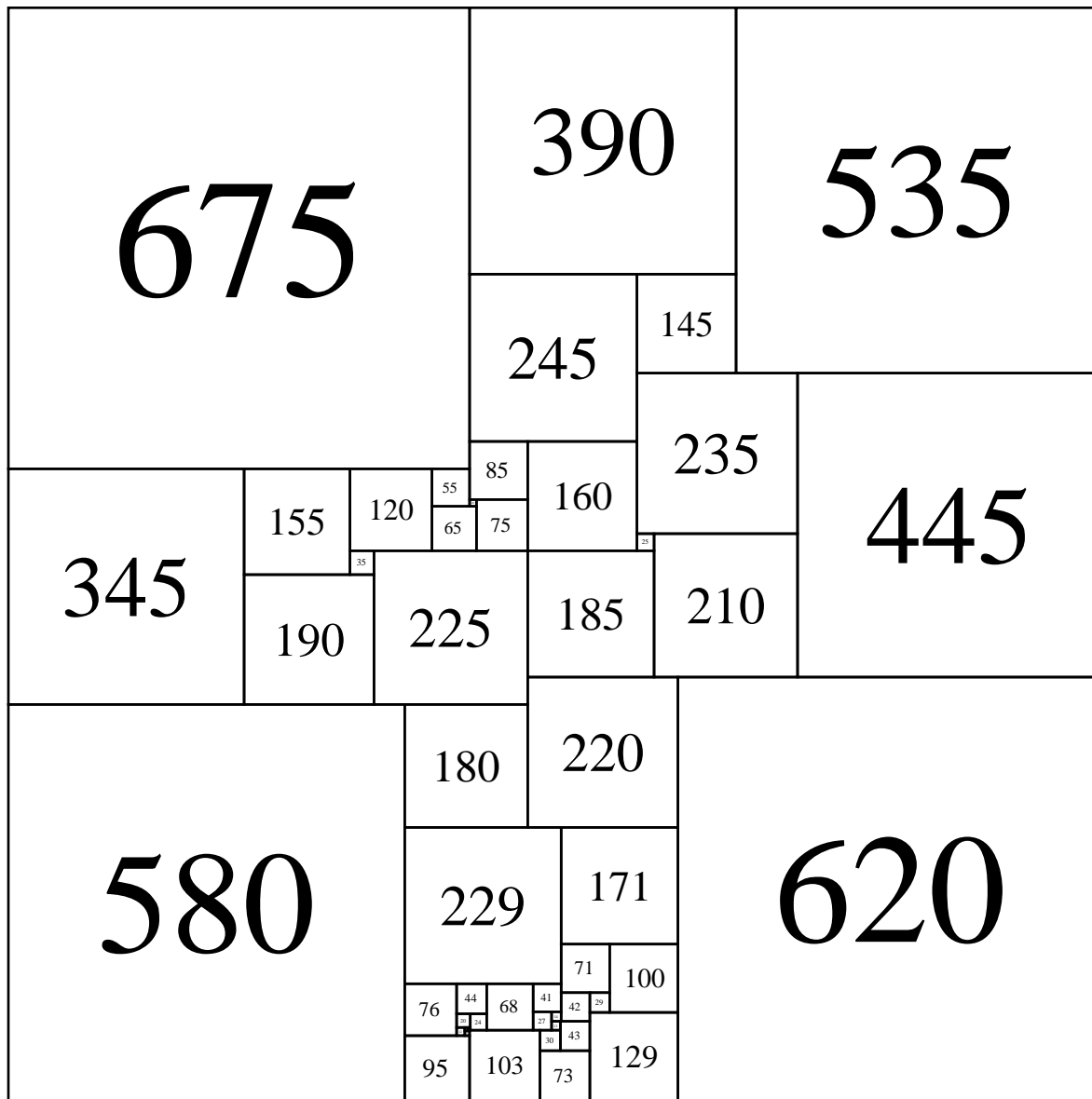
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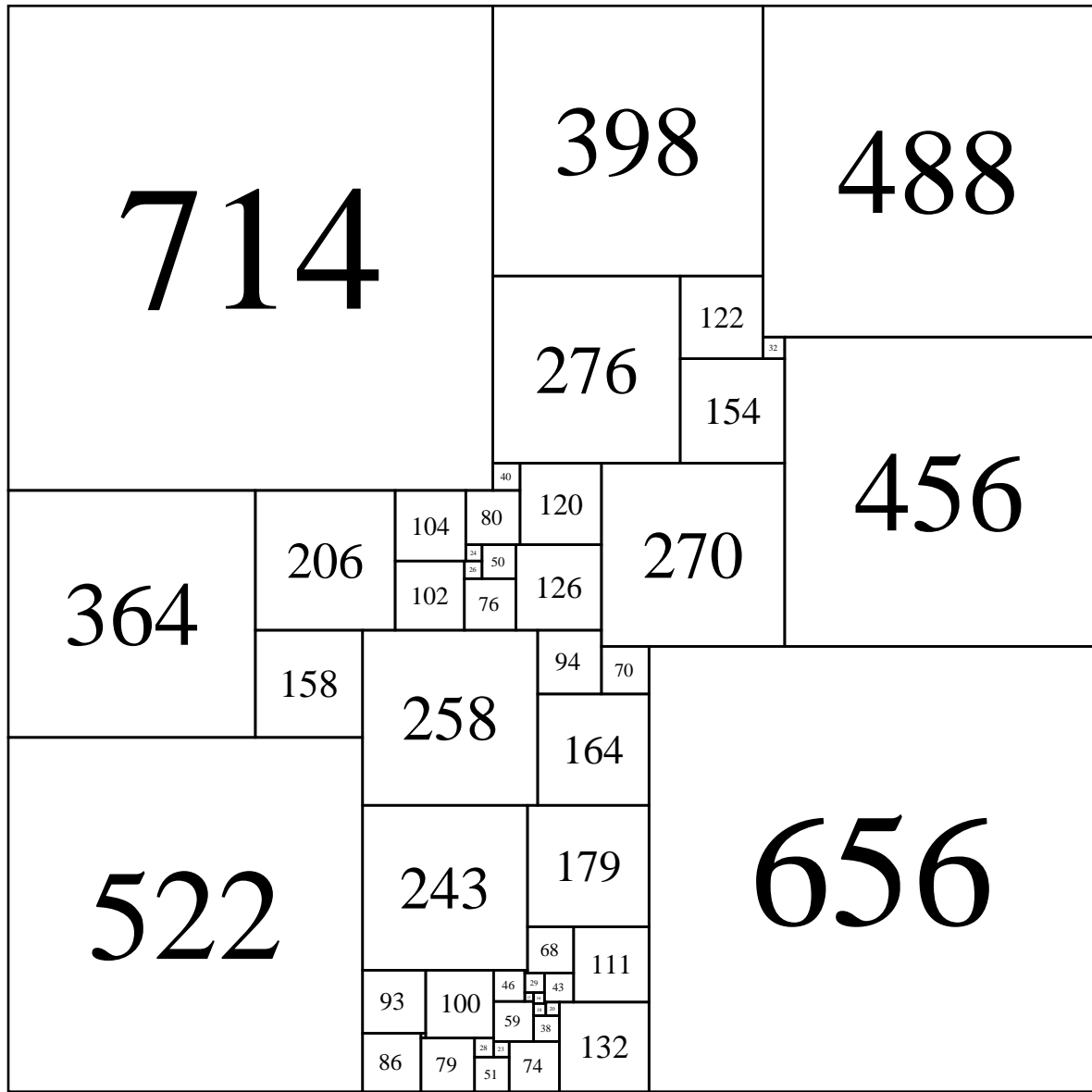
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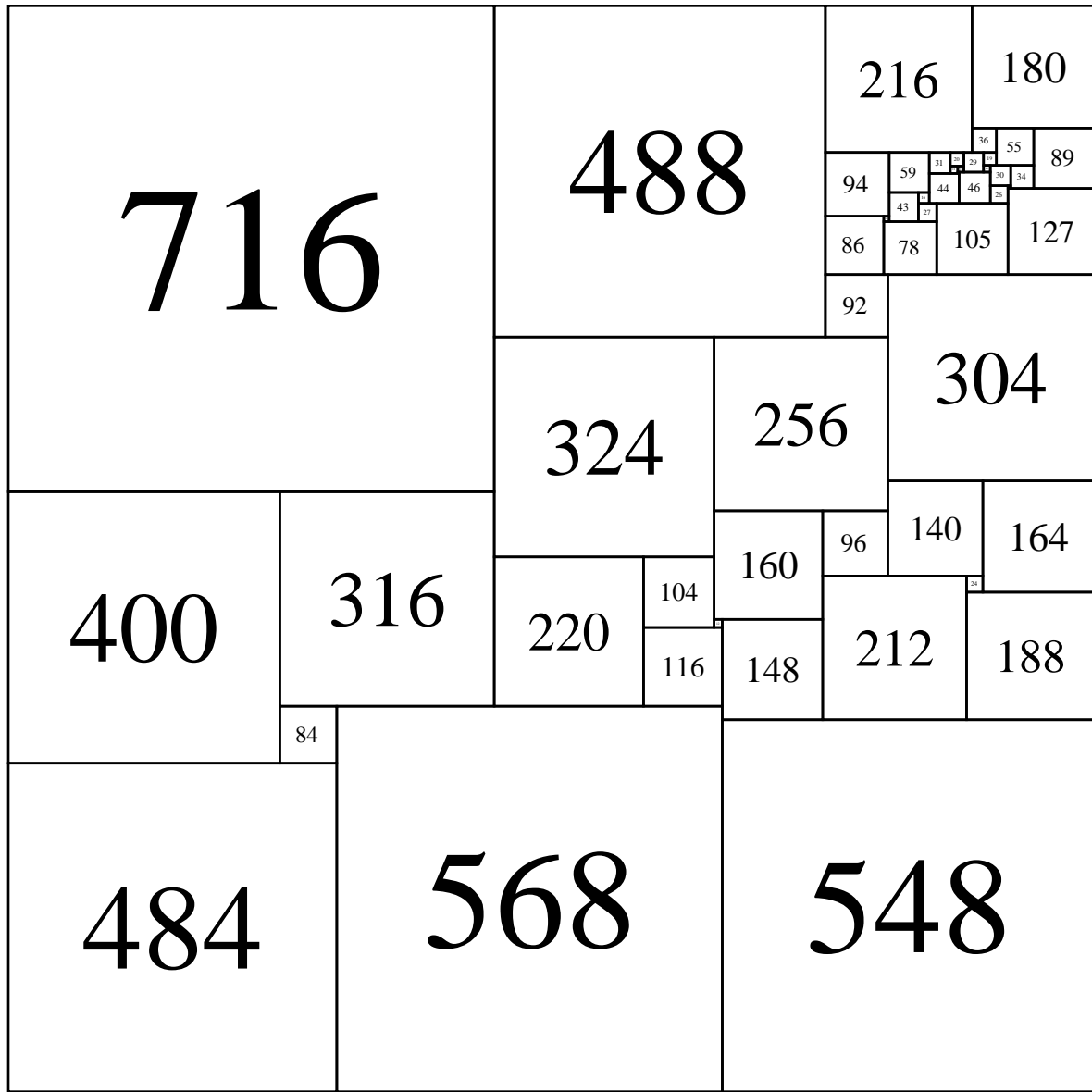
53 : 1600x (8) SEA 2012



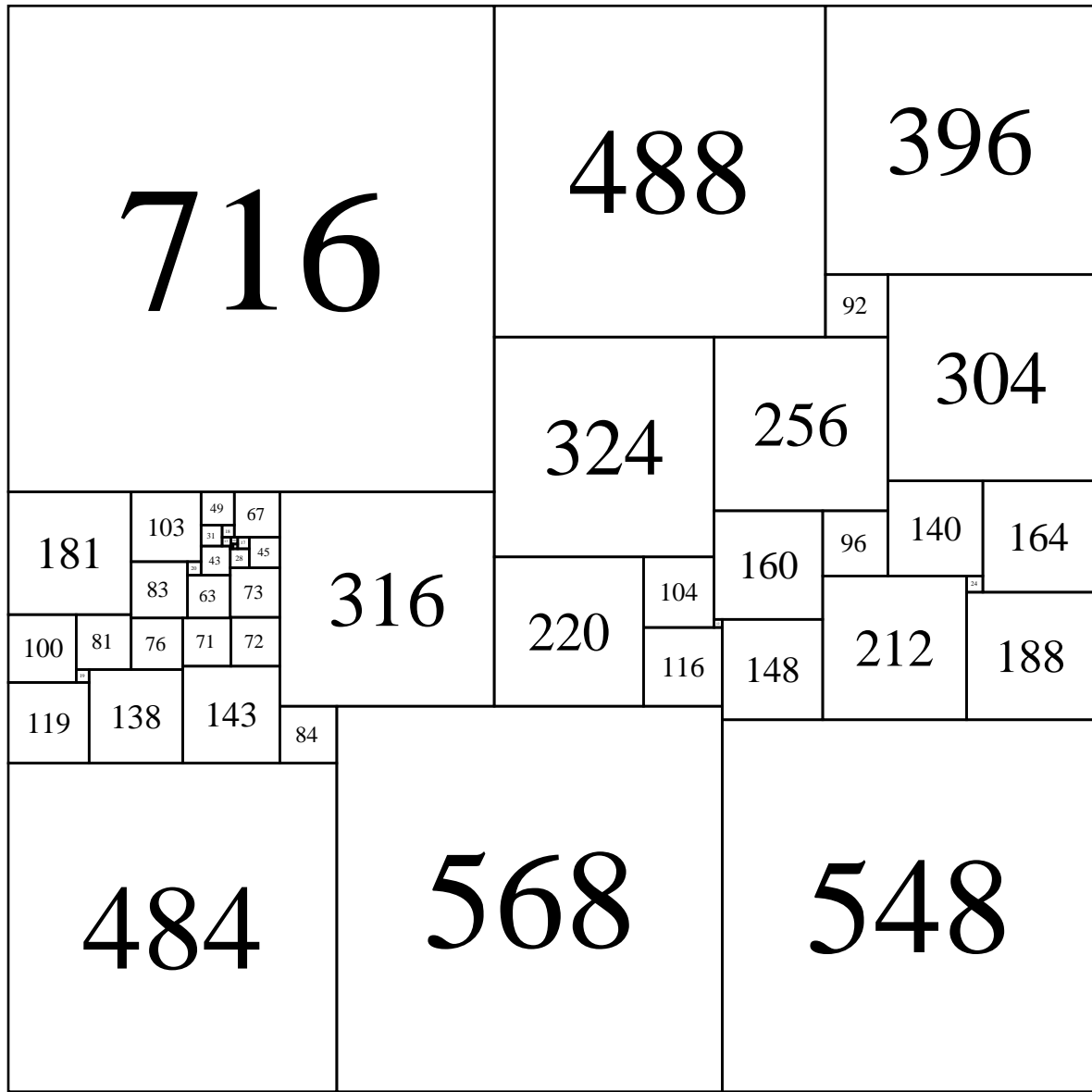
53 : 1600y (8) SEA 2012



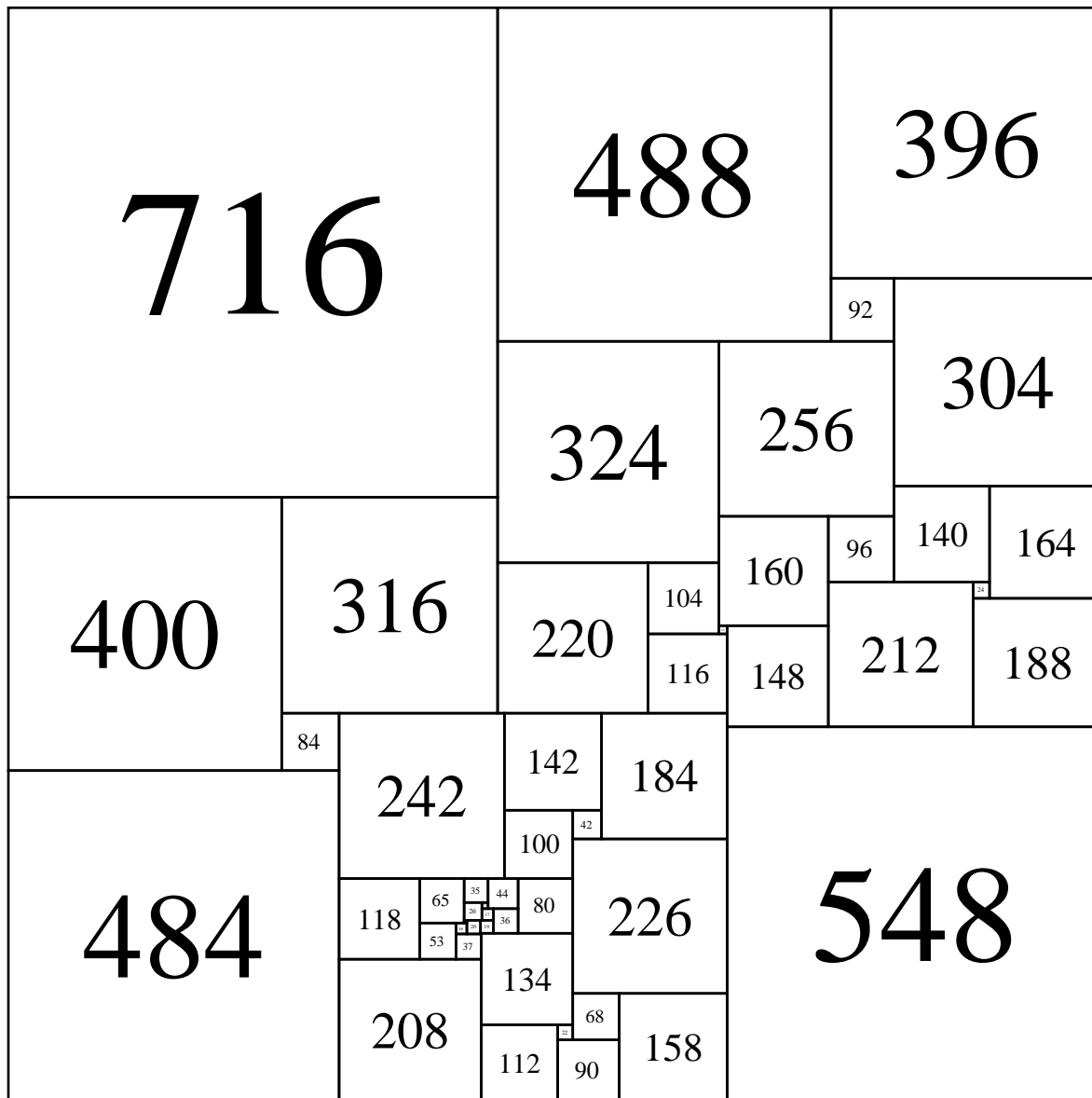
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53 : 1600aa (8) SEA 2012

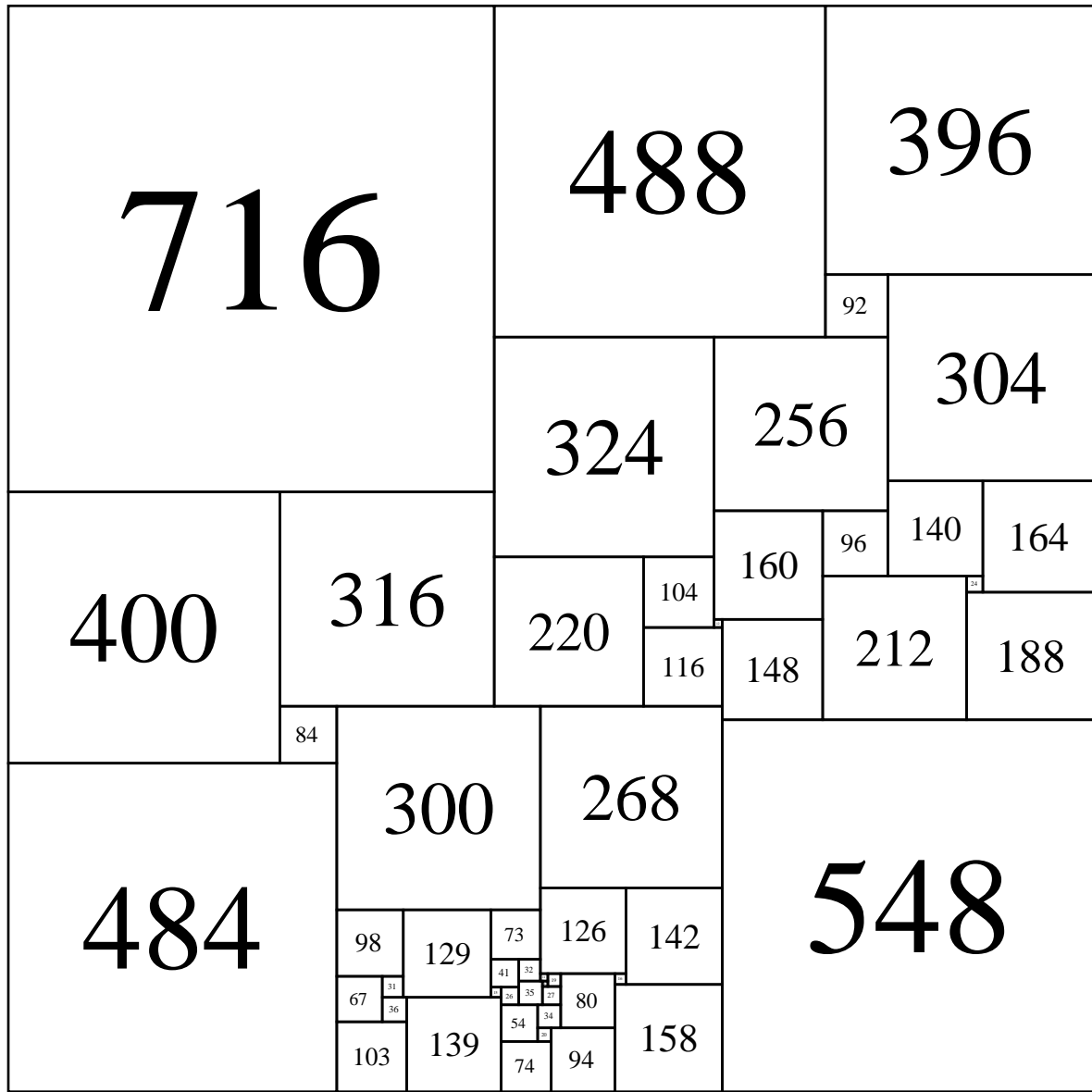


53 : 1600ab (8) SEA 2012

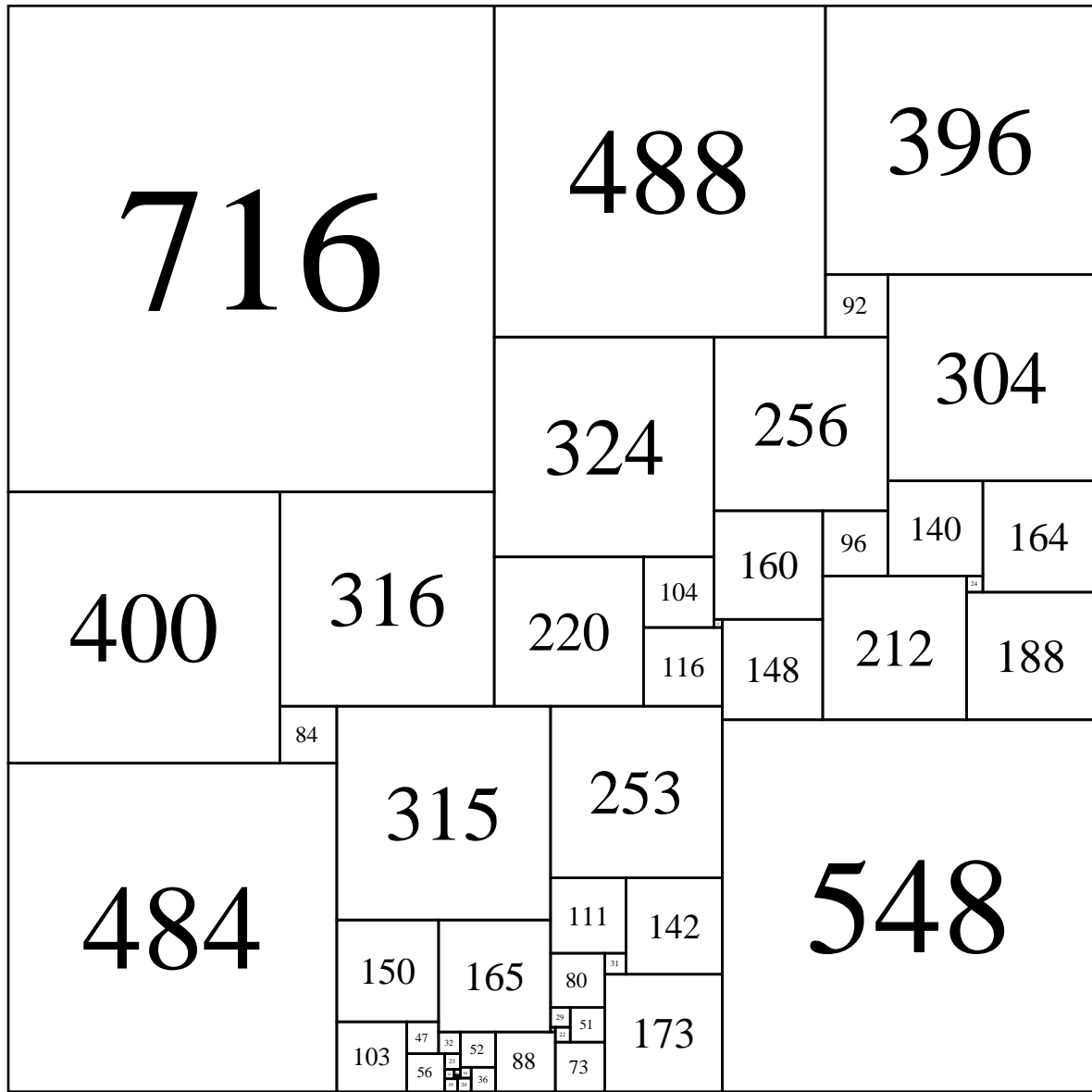


53 : 1600ac (8) SEA 2012

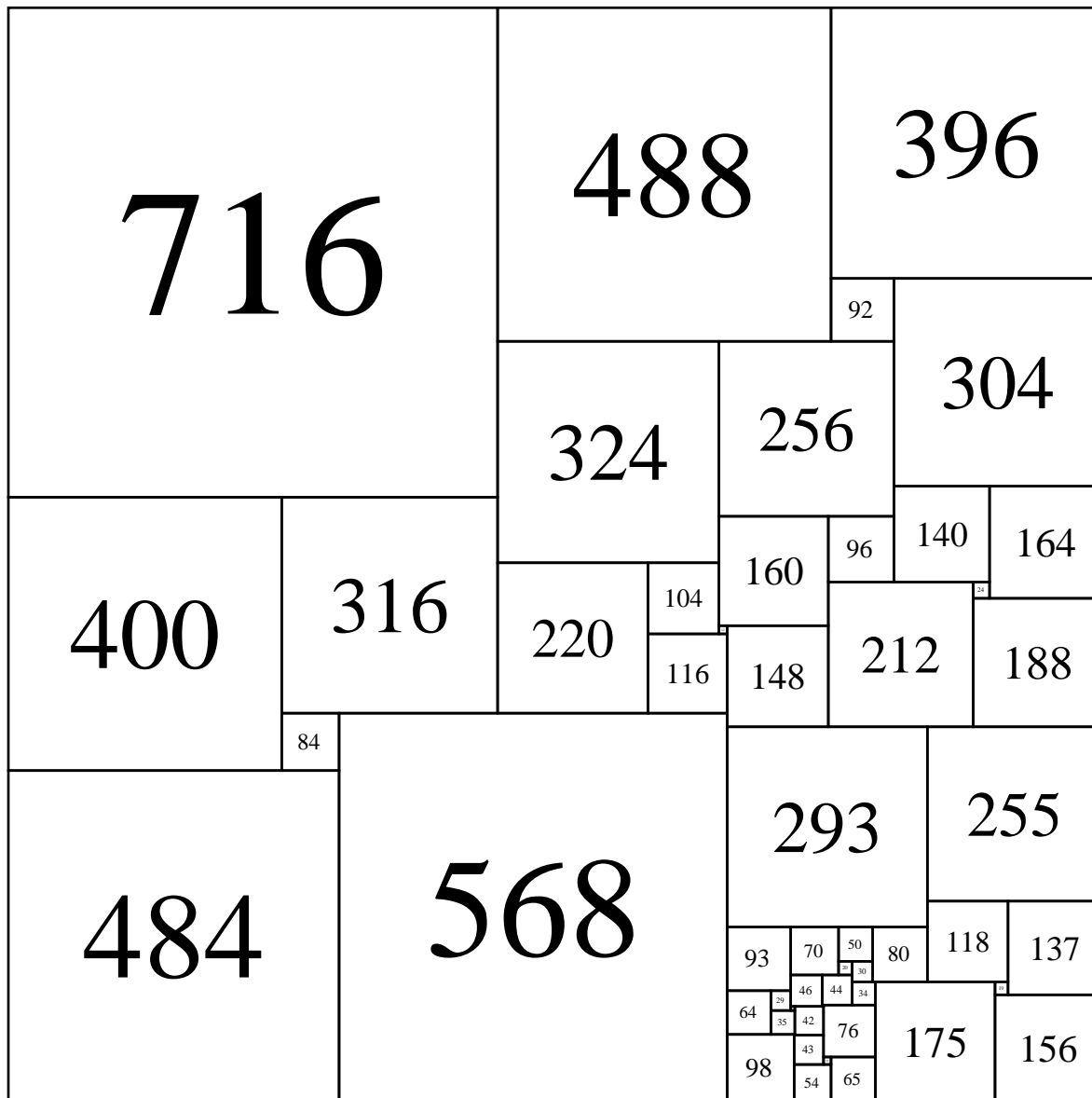




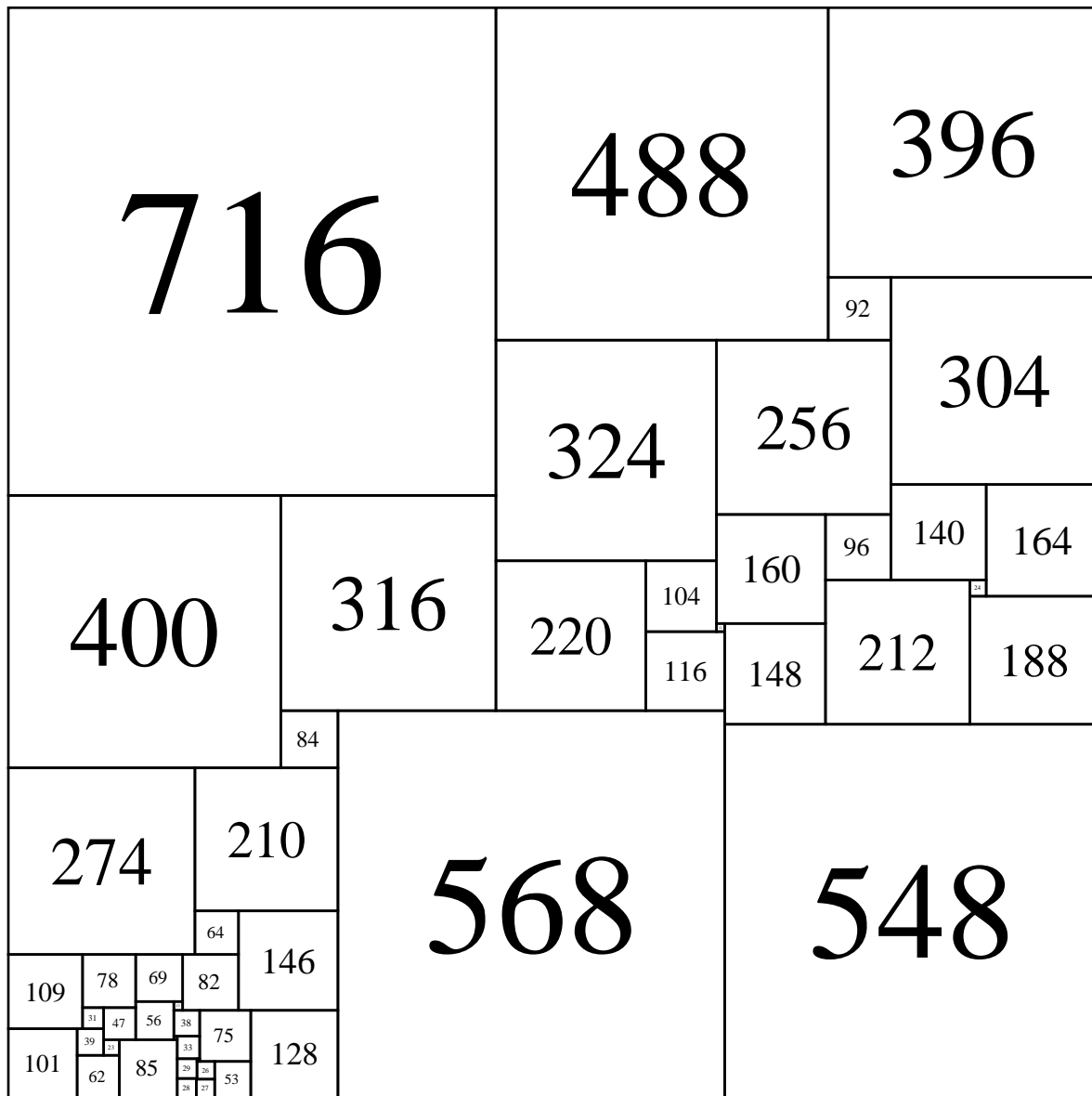
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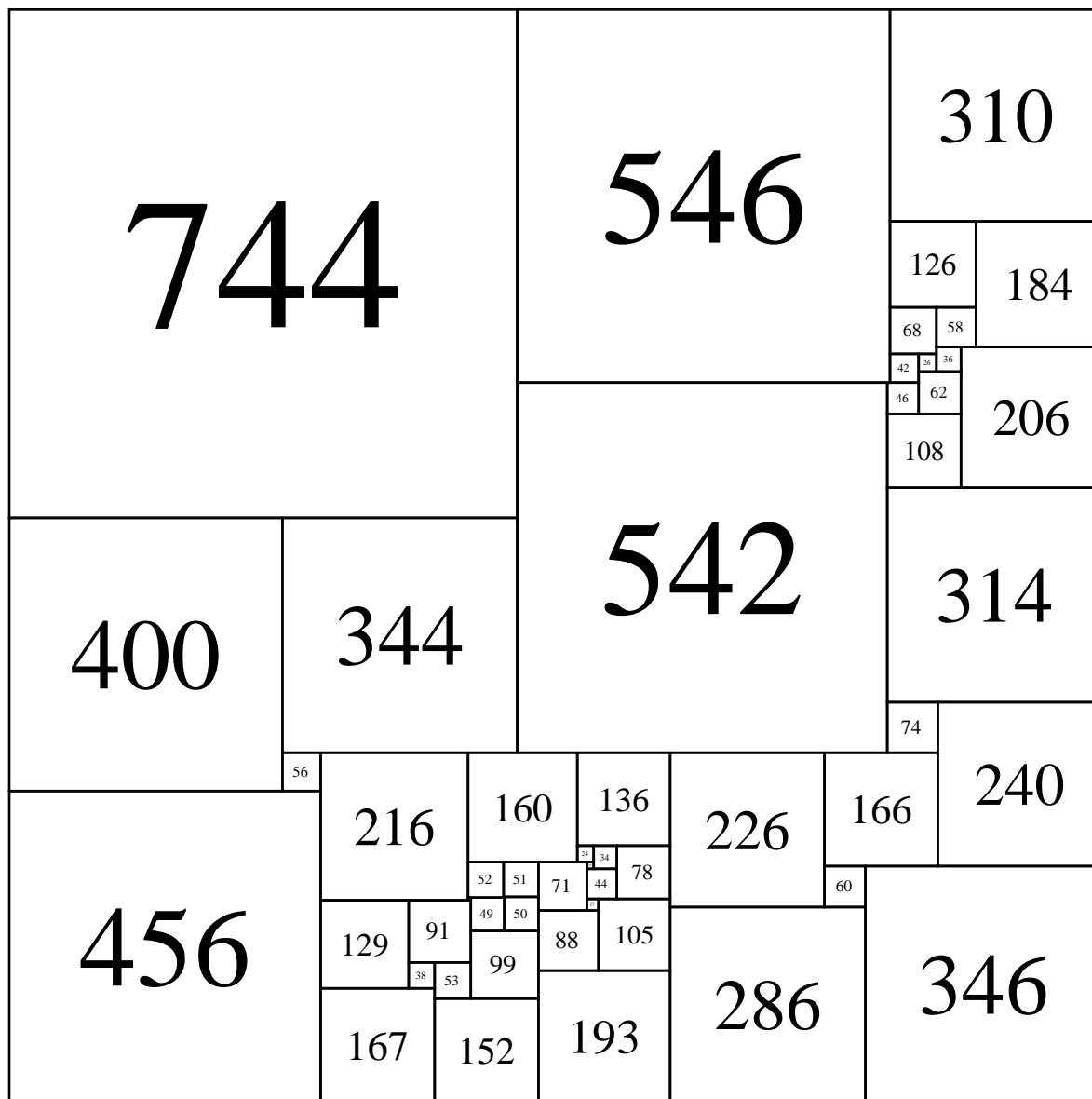
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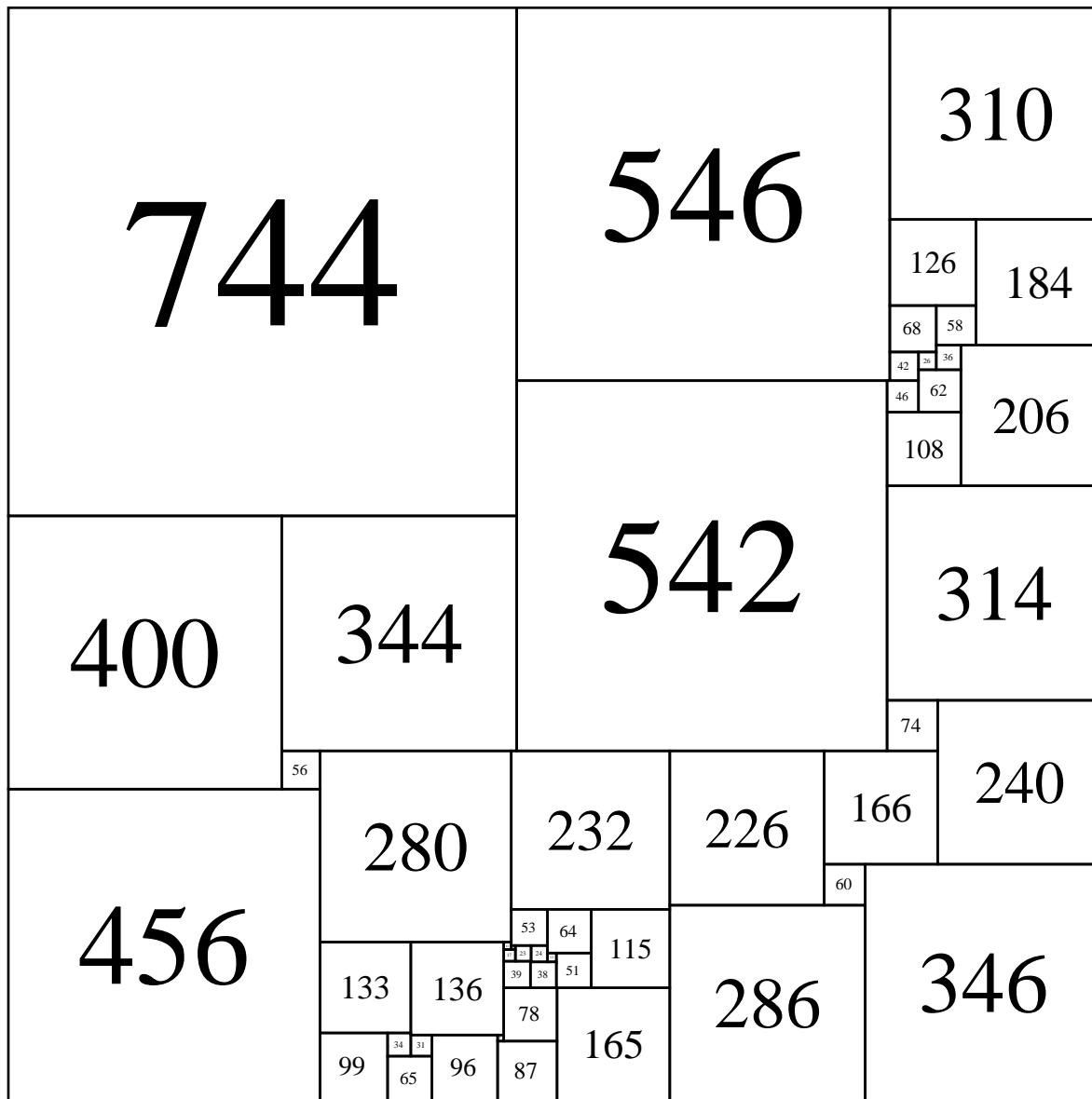
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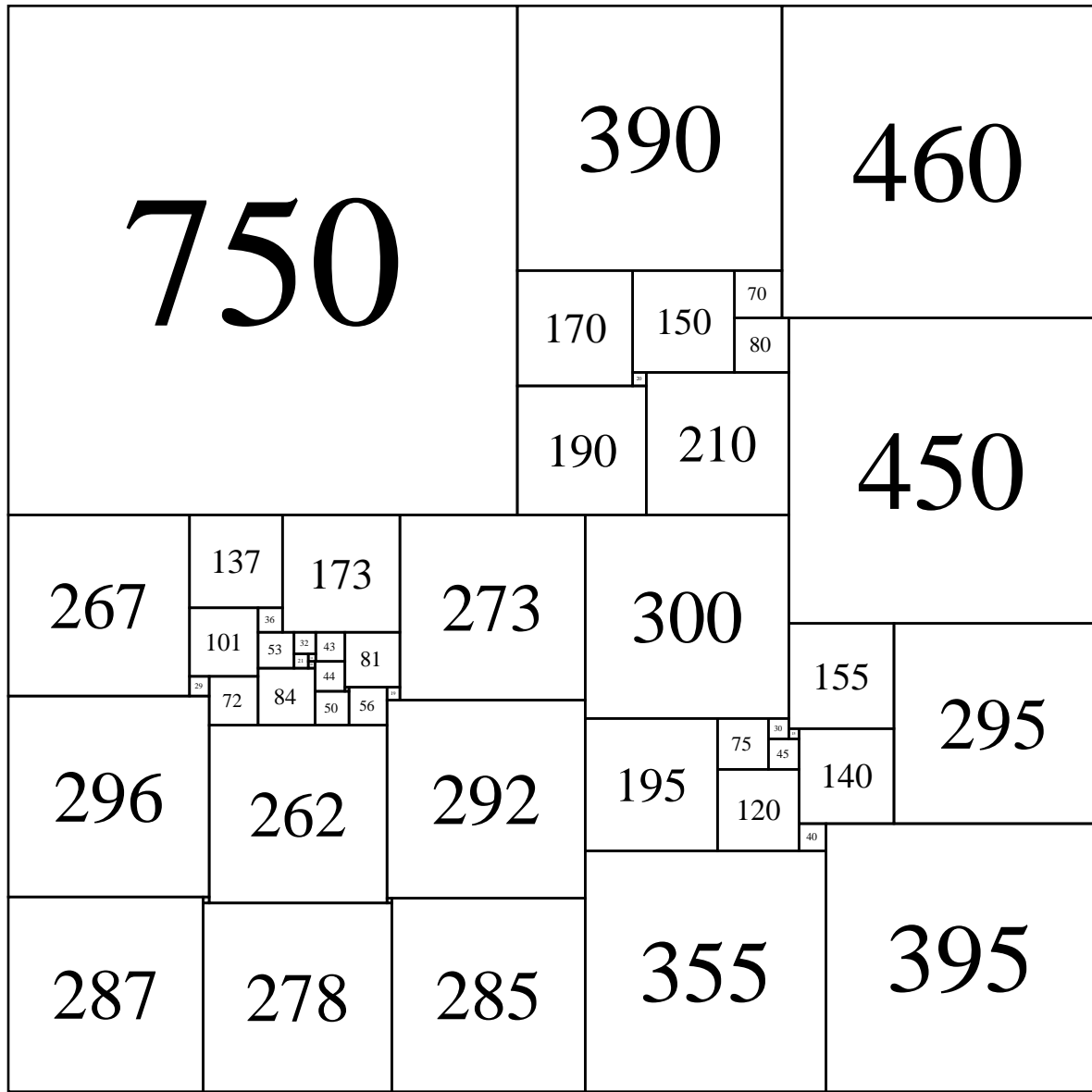
53 : 1600ag (8) SEA 2012



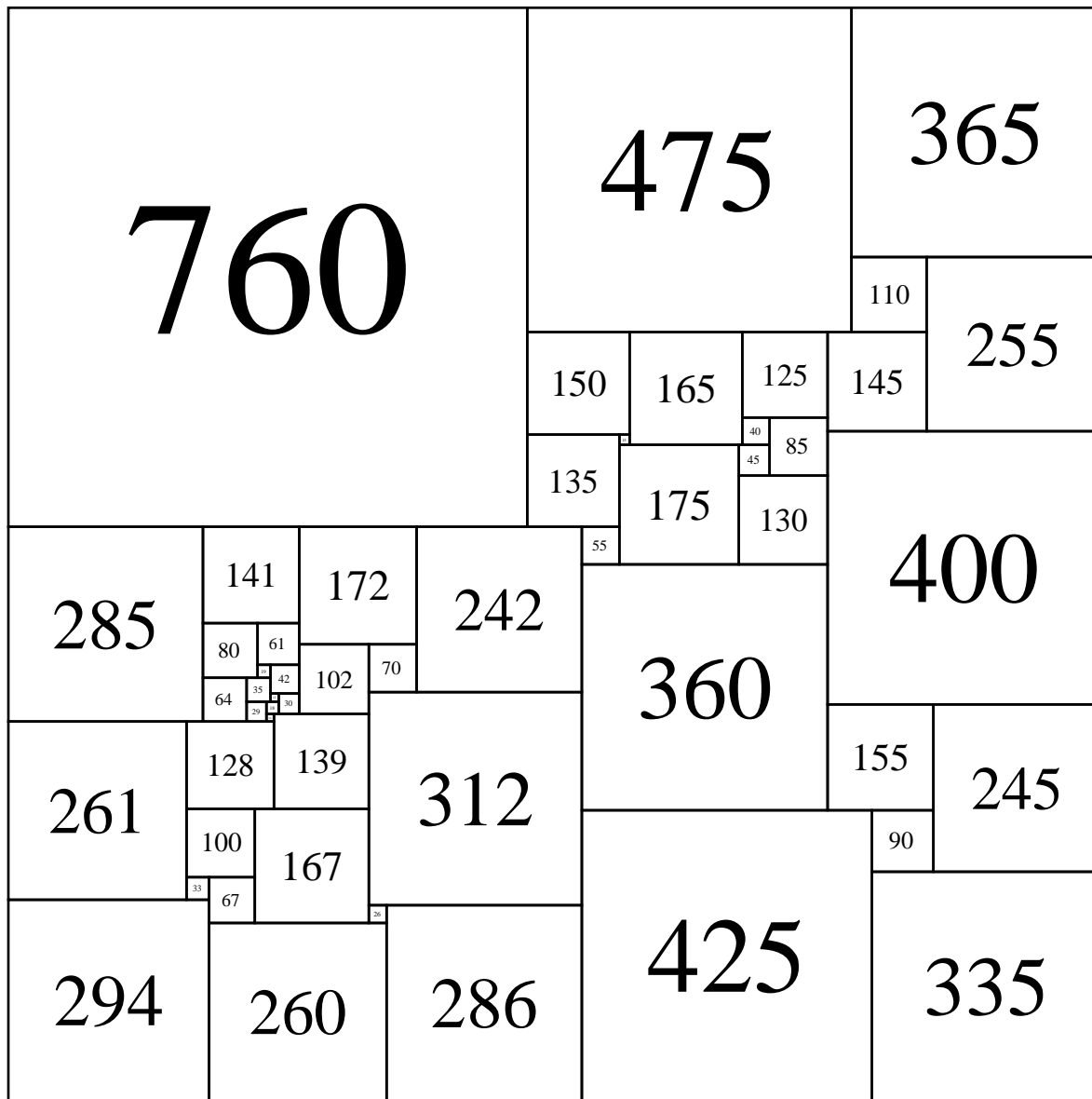
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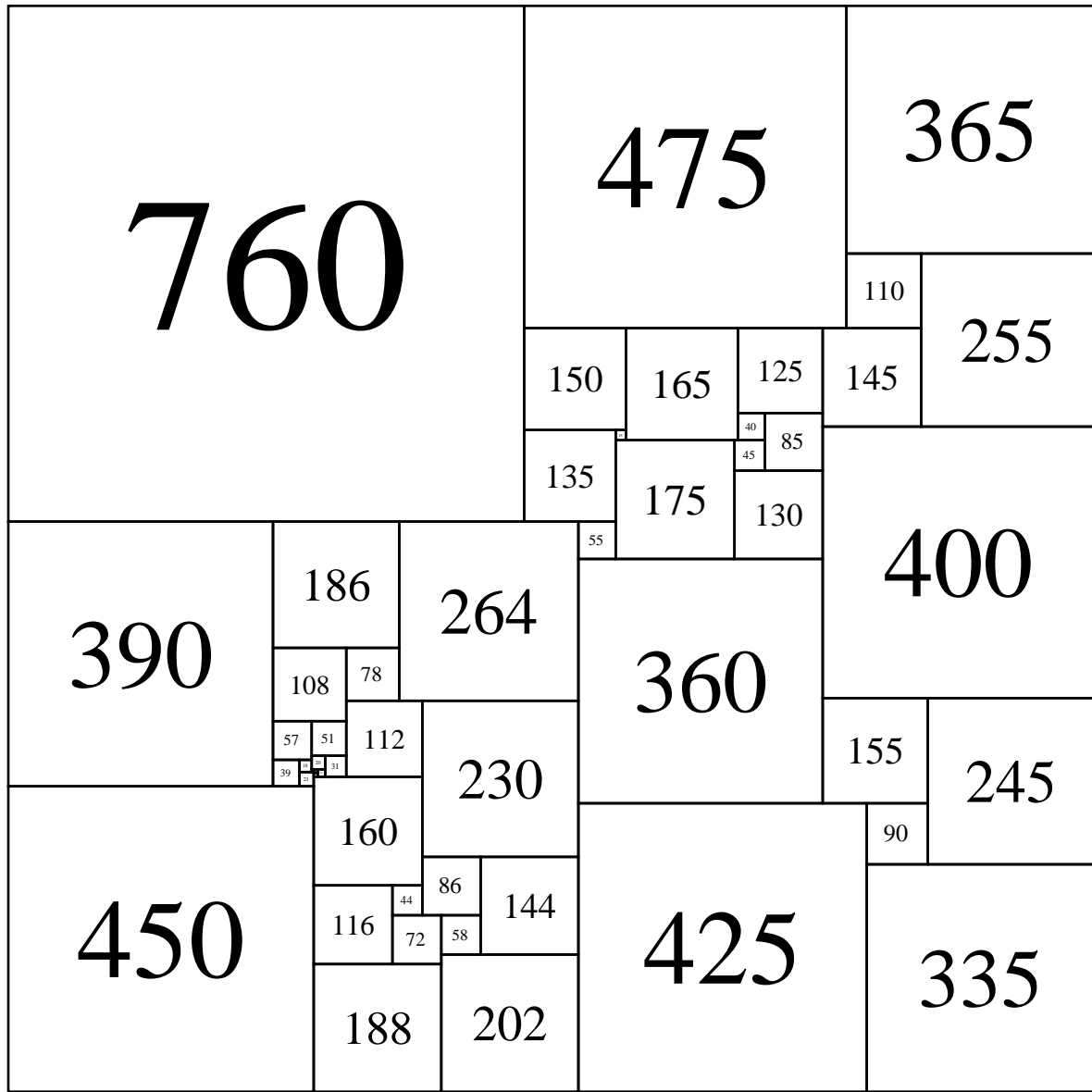


53 : 1600aj (8) SEA 2012

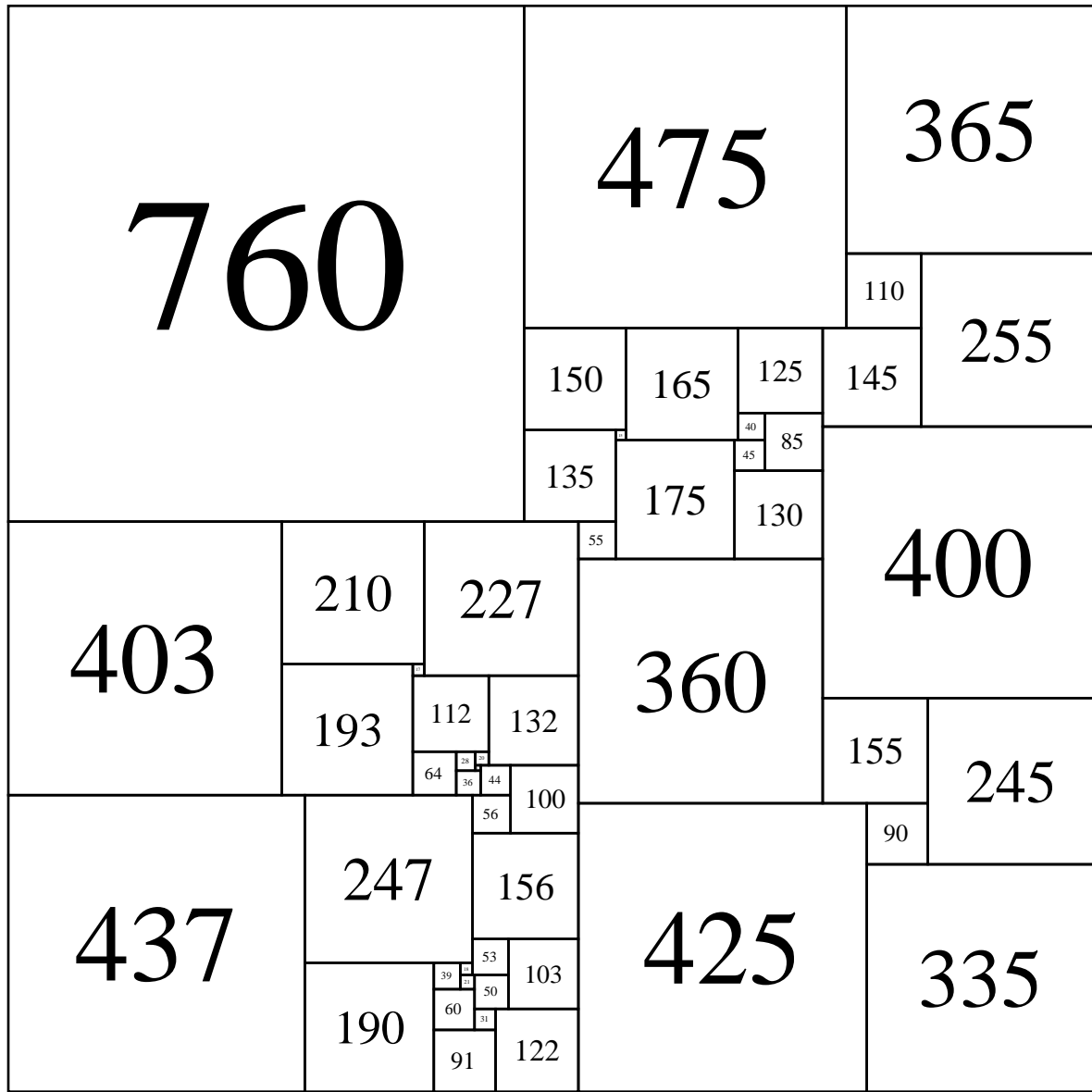


53 : 1600ak (8) SEA 2012

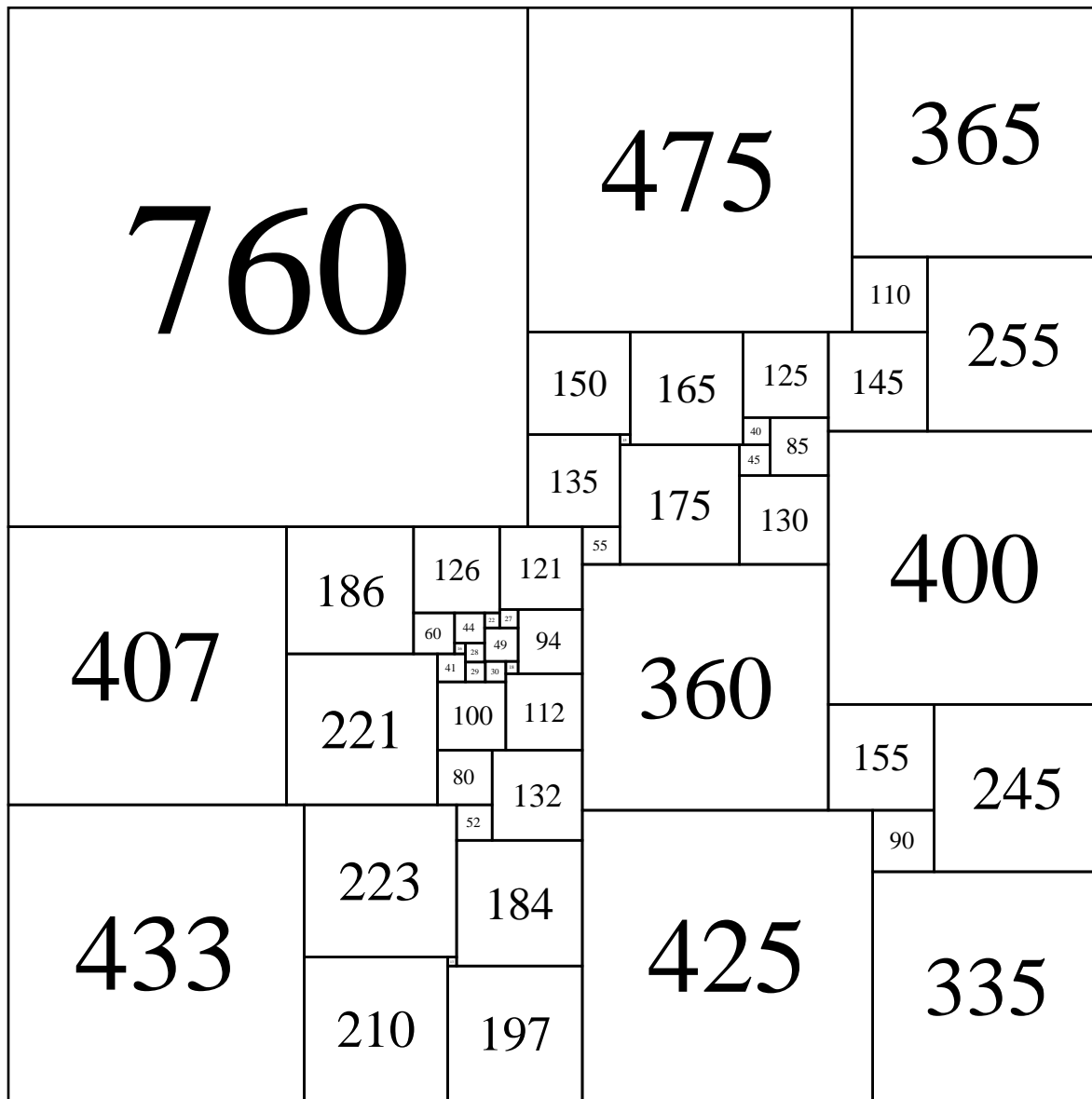




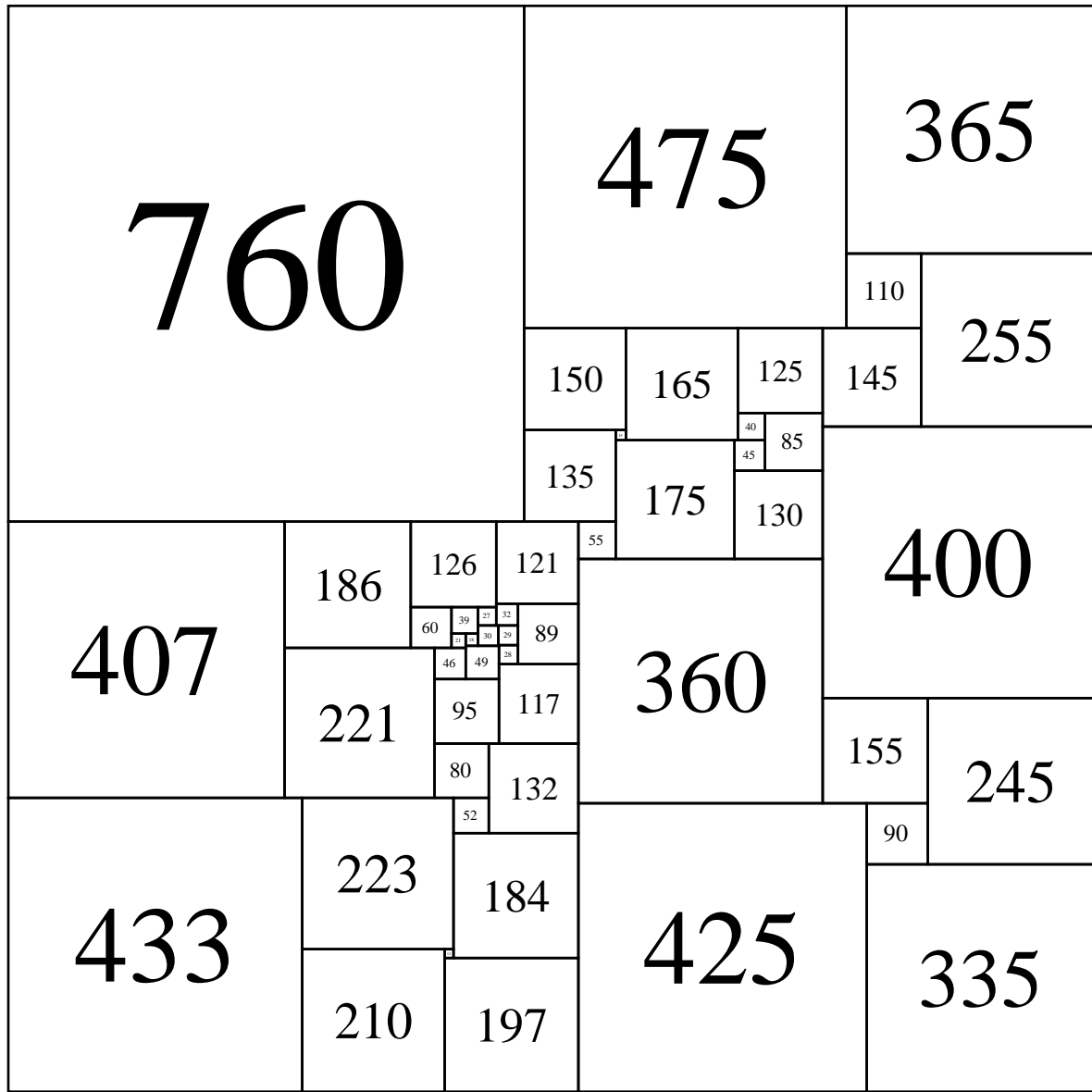
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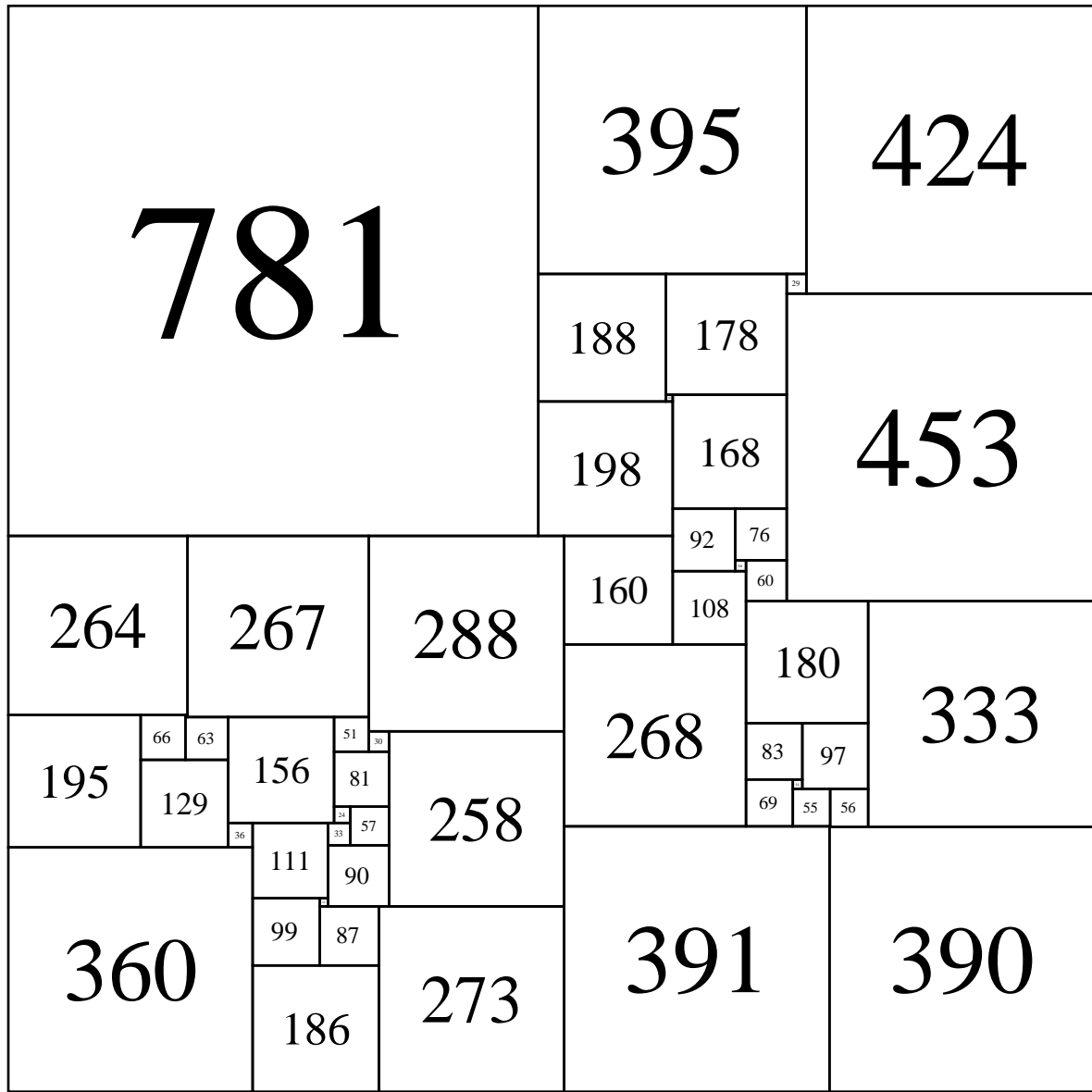
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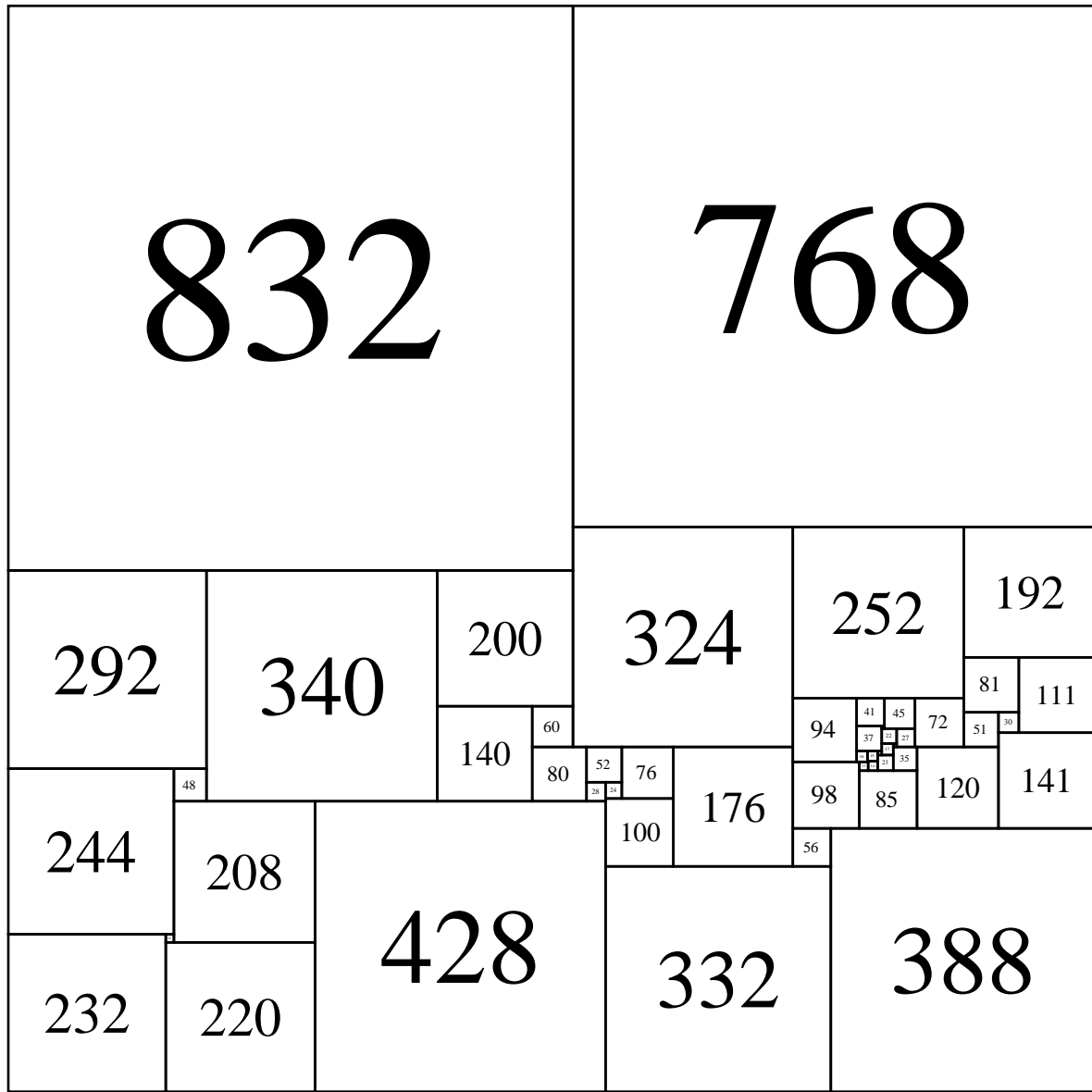
53 : 1600an (8) SEA 2012



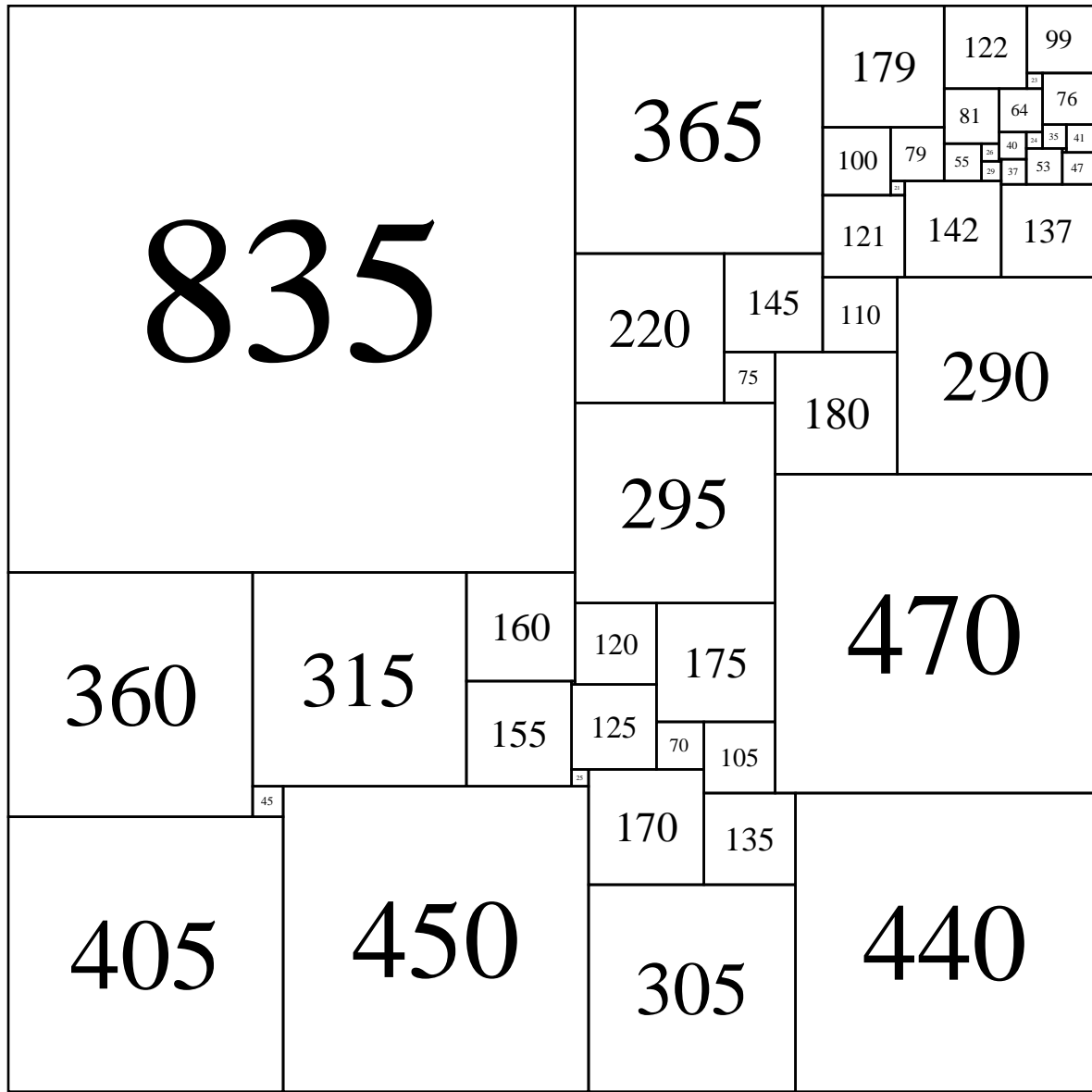
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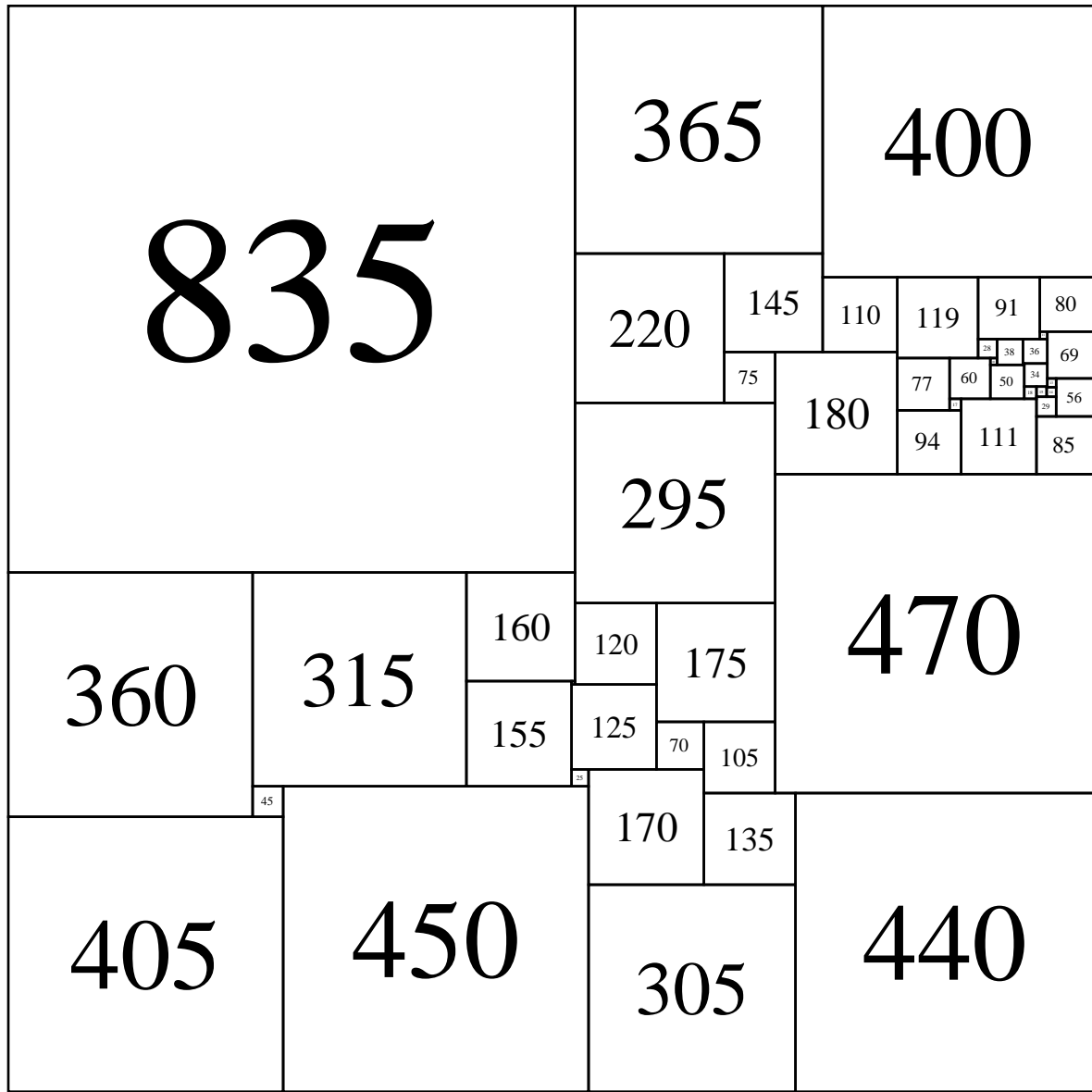
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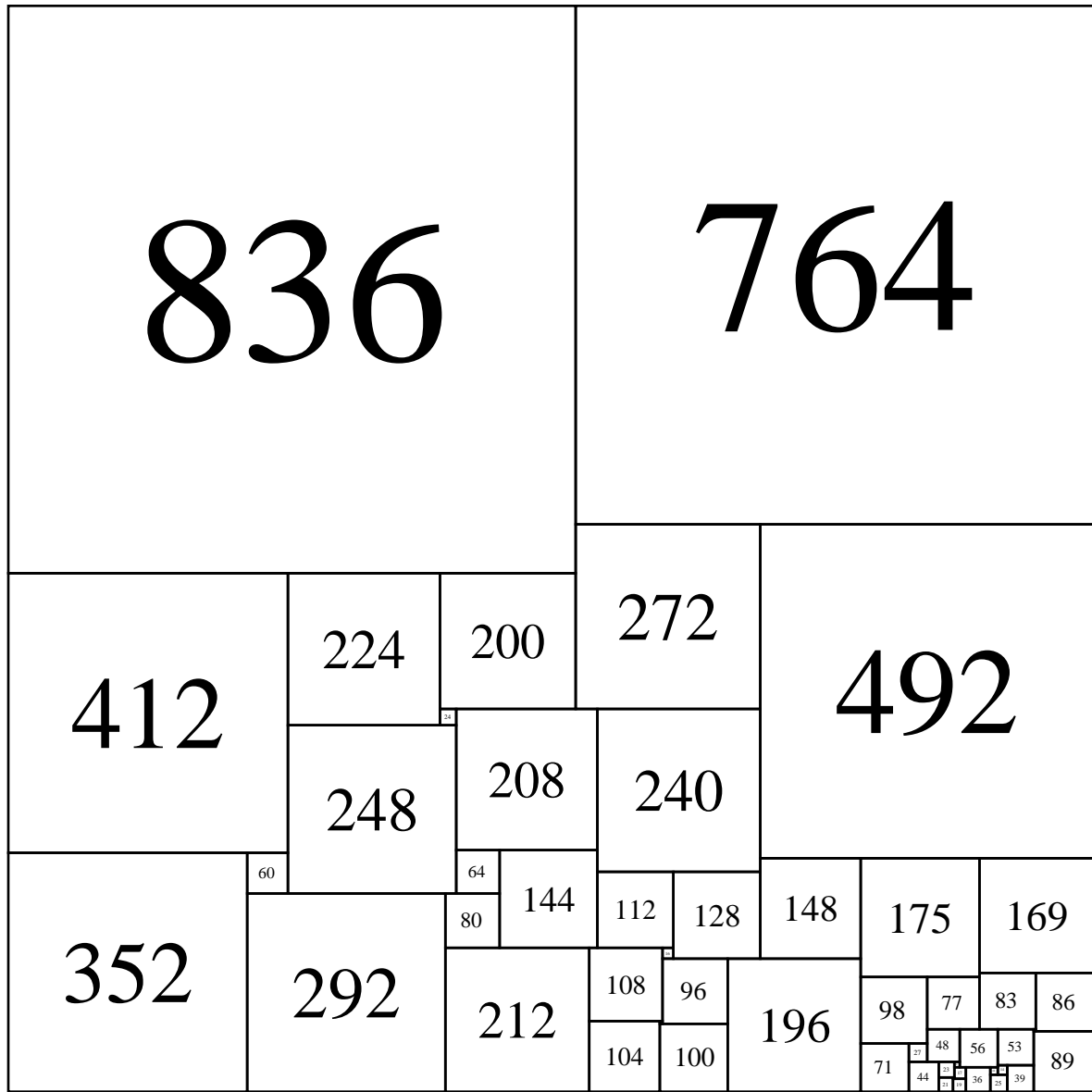


53 : 1600ar (8) SEA 2012

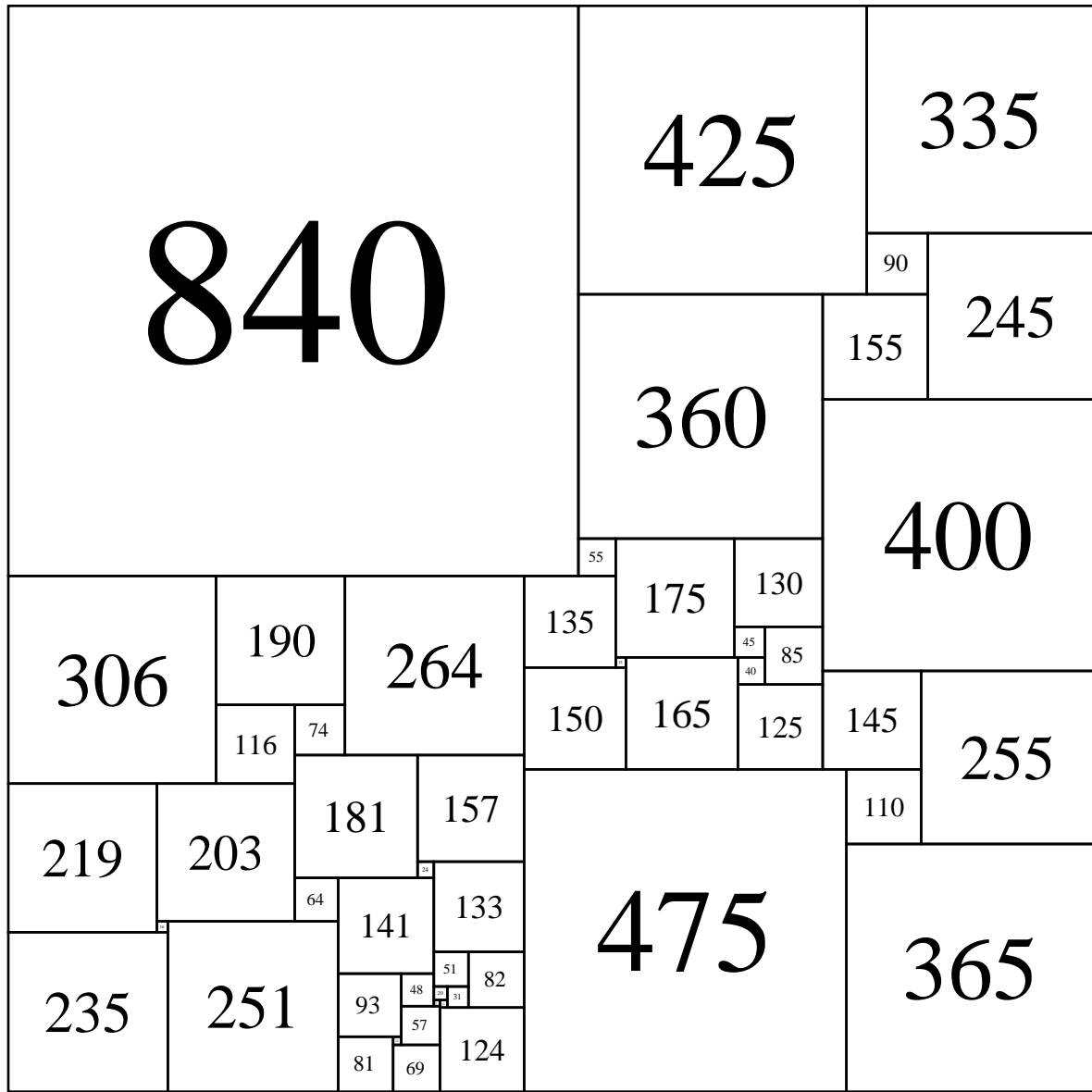


53 : 1600as (8) SEA 2012

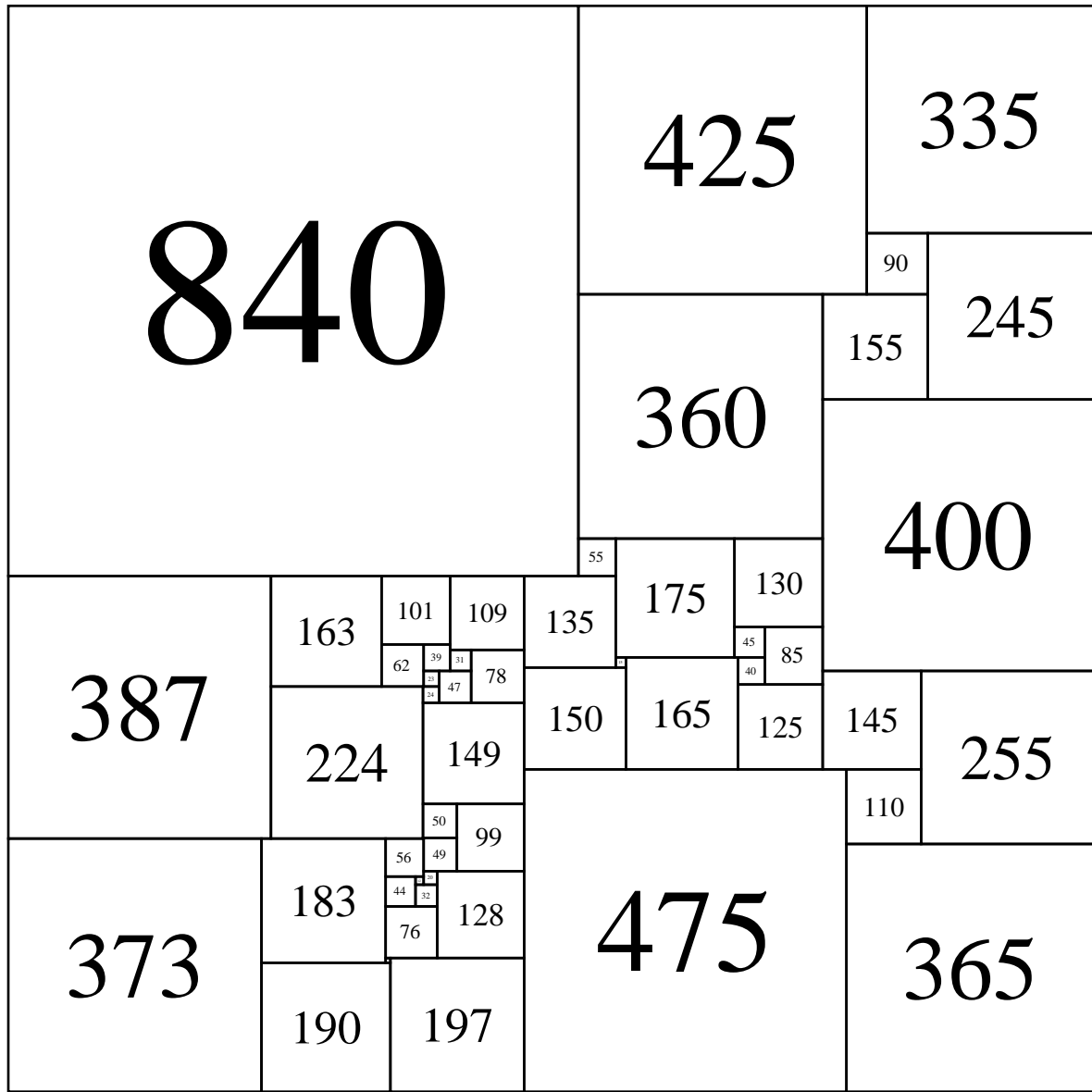




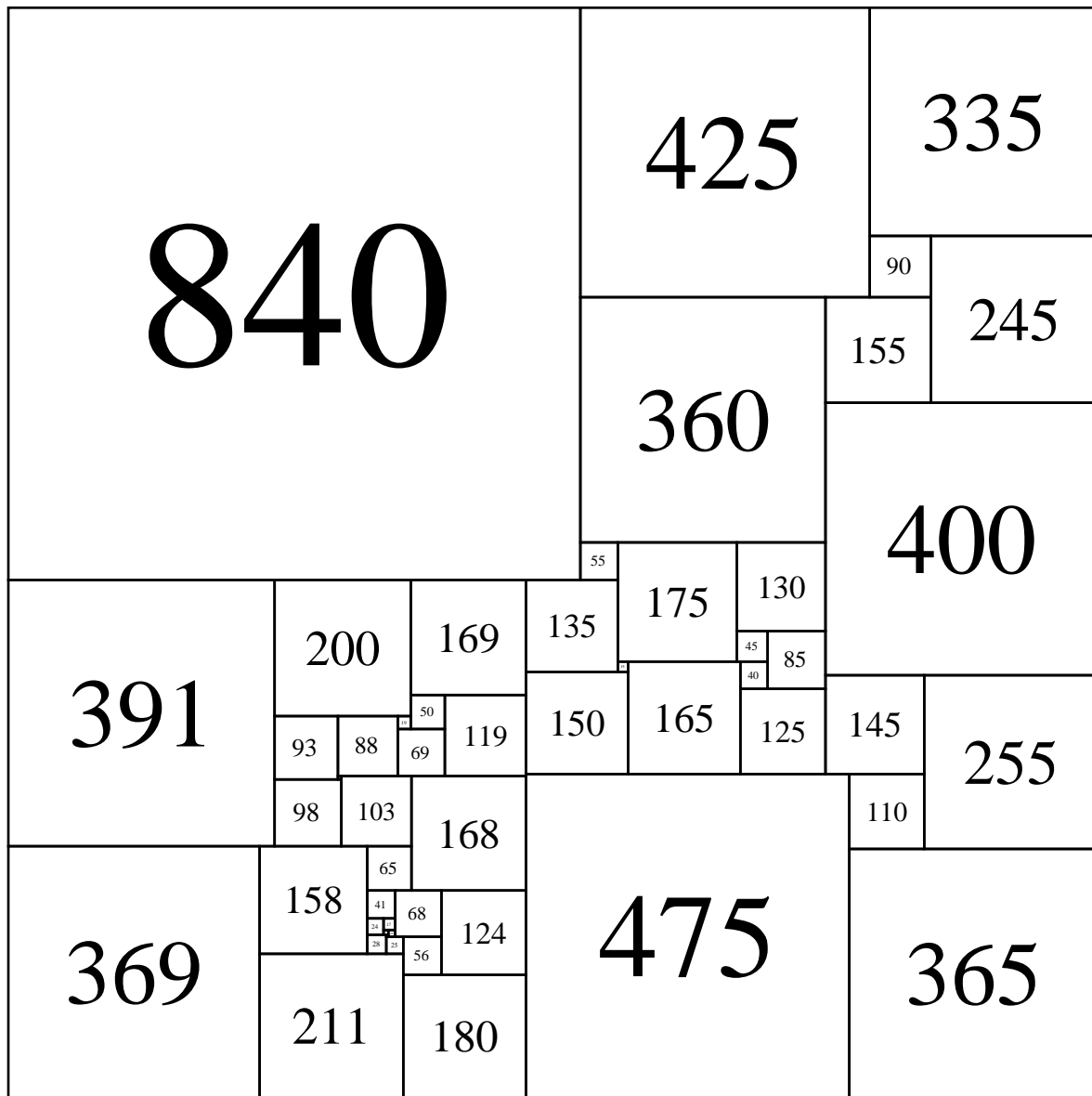
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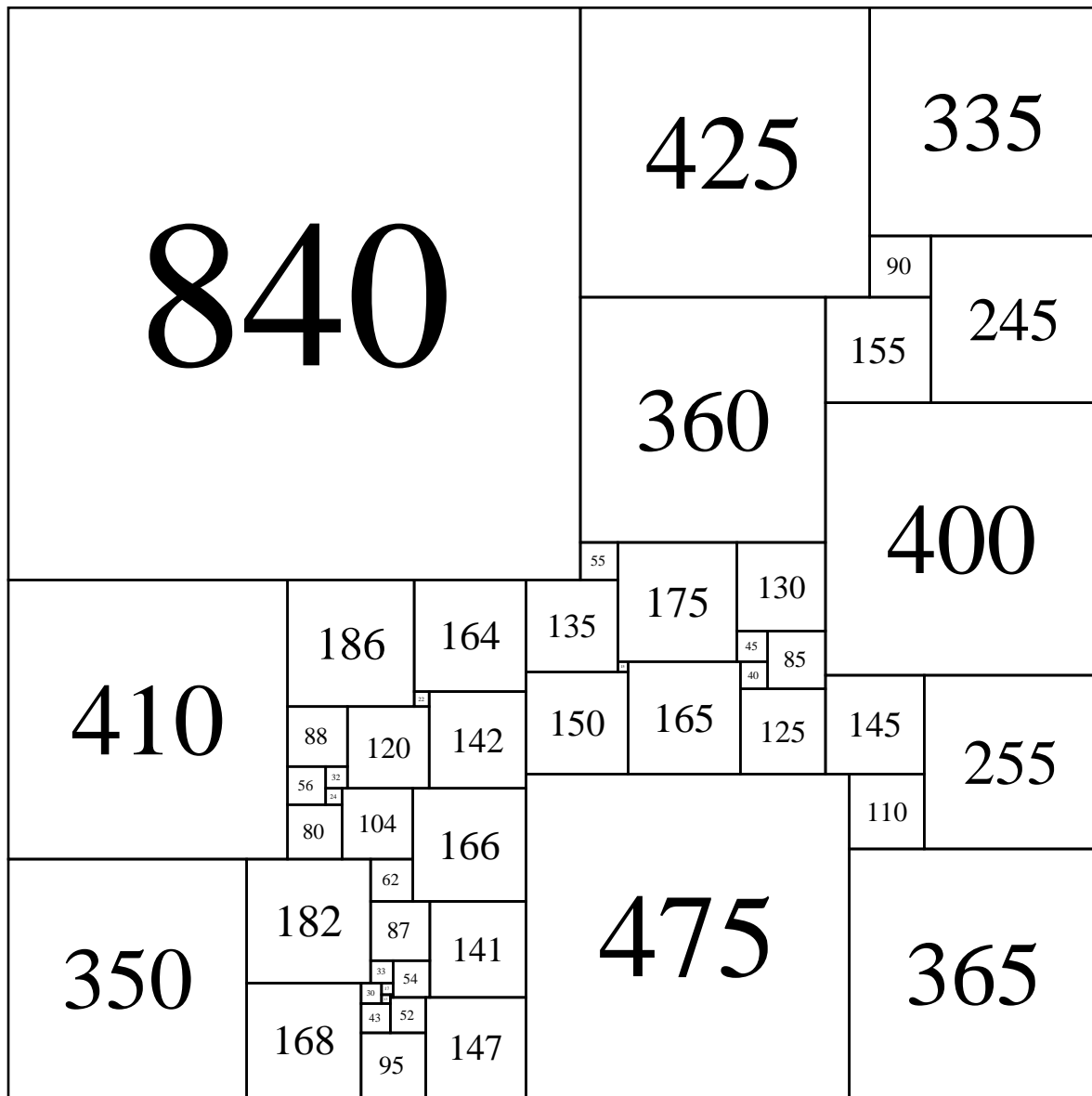
53 : 1600au (8) SEA 2012



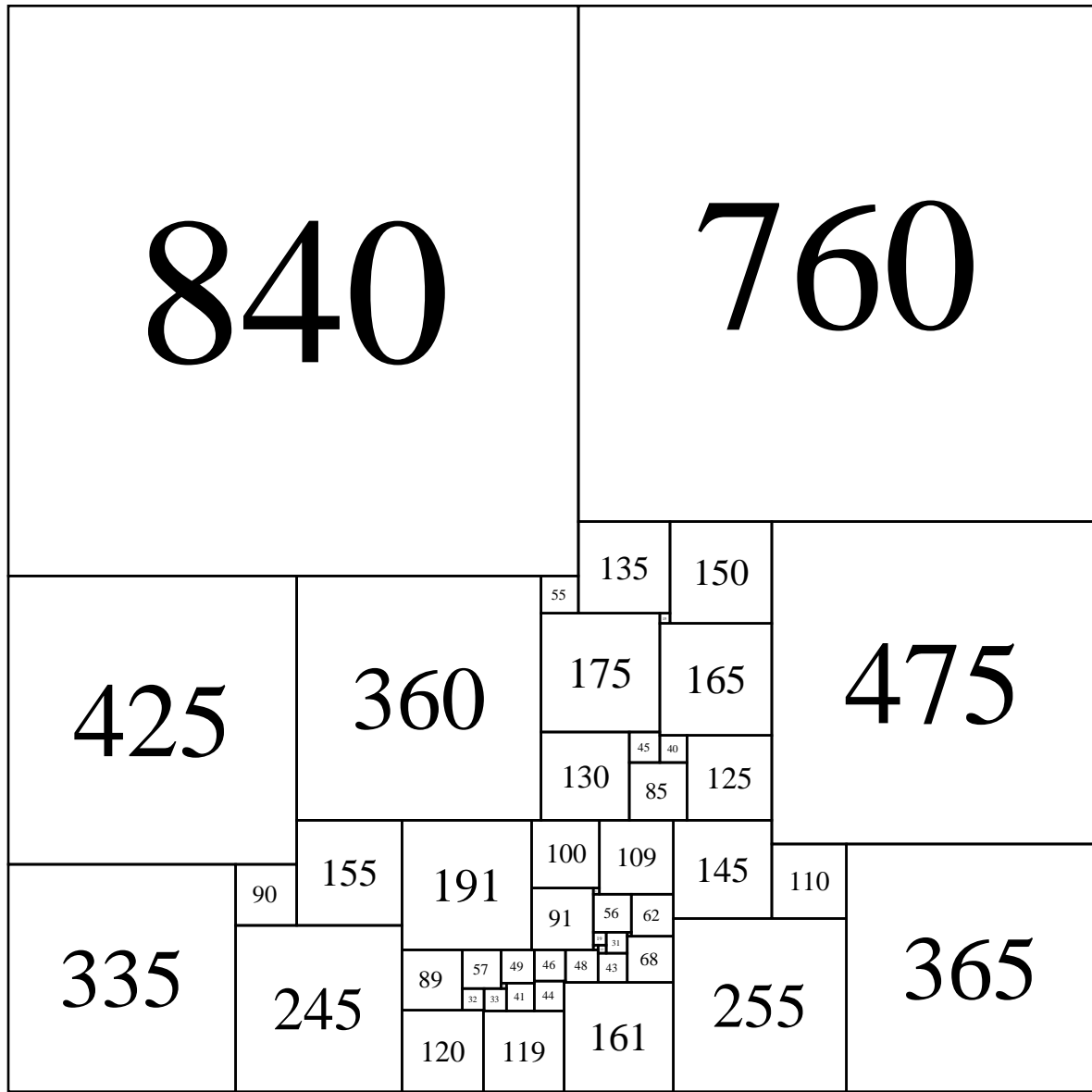
53 : 1600av (8) SEA 2012



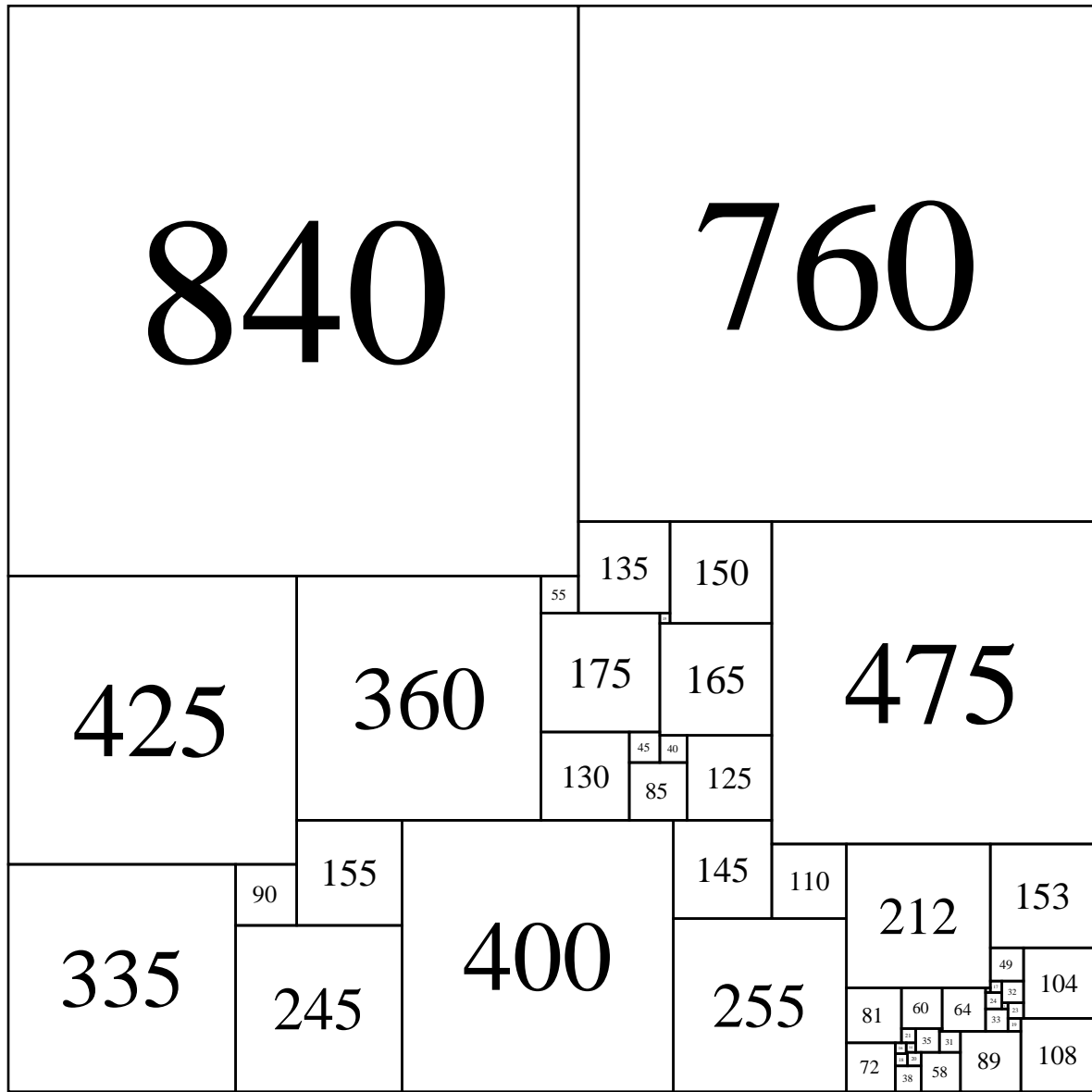
53 : 1600aw (8) SEA 2012



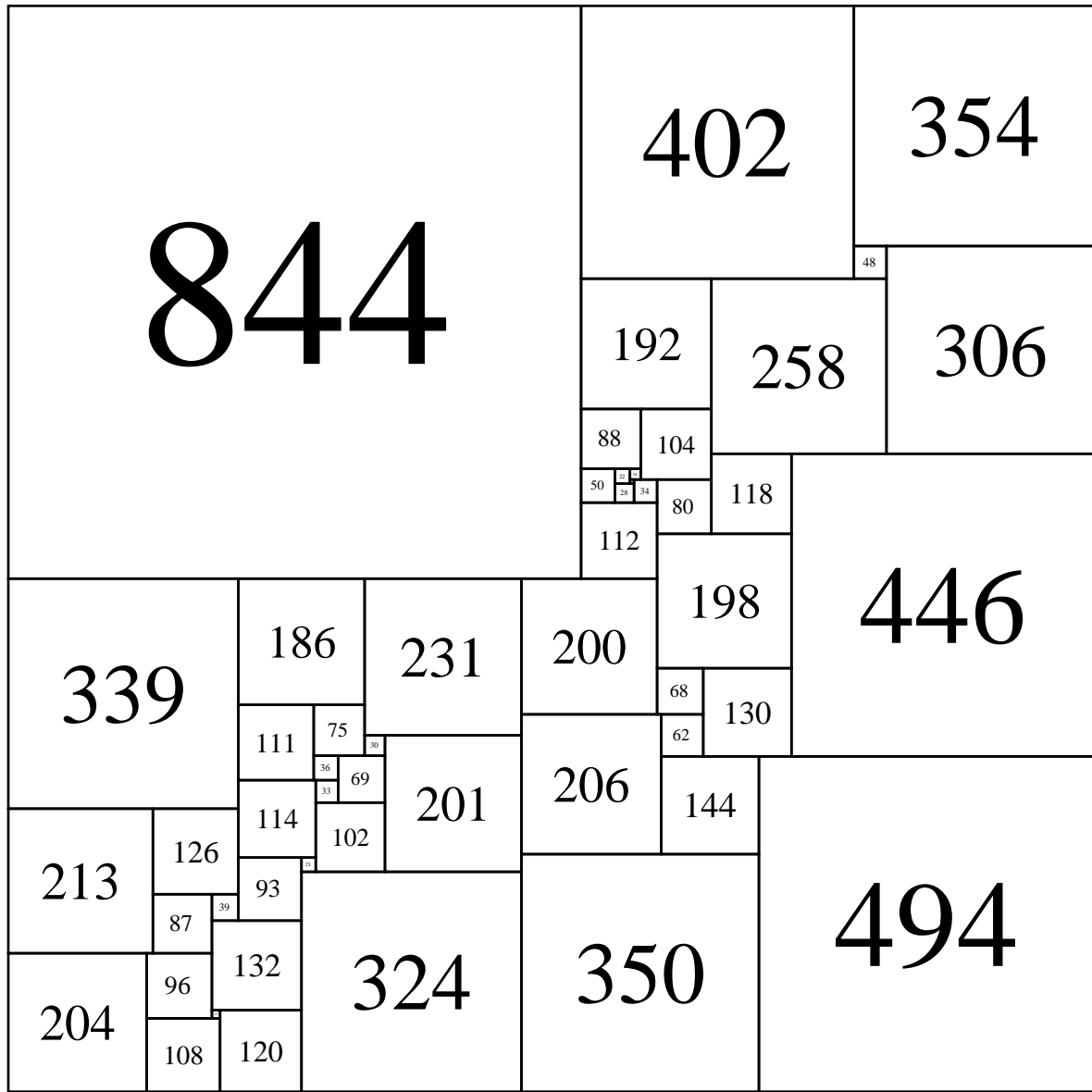
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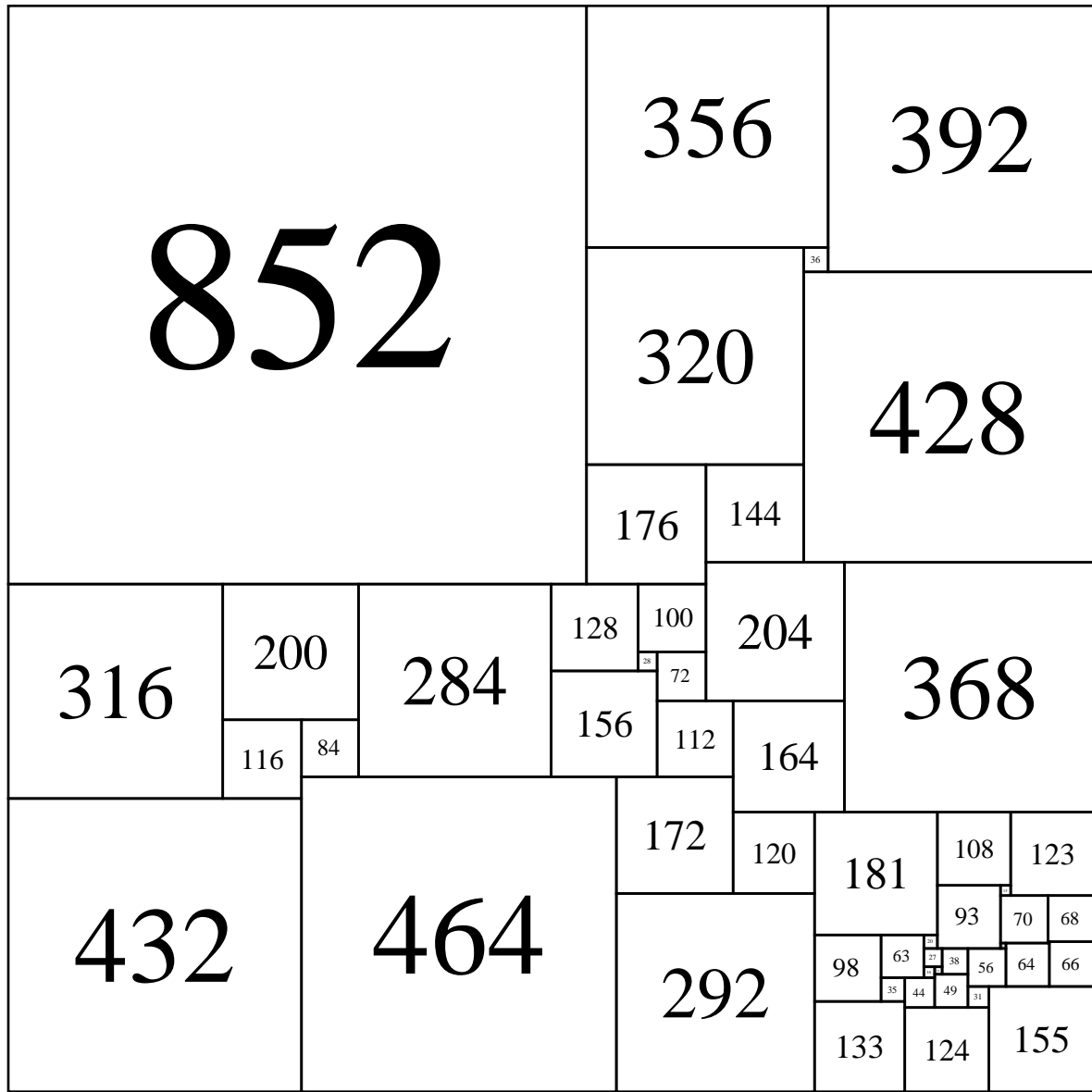


53 : 1600az (8) SEA 2012

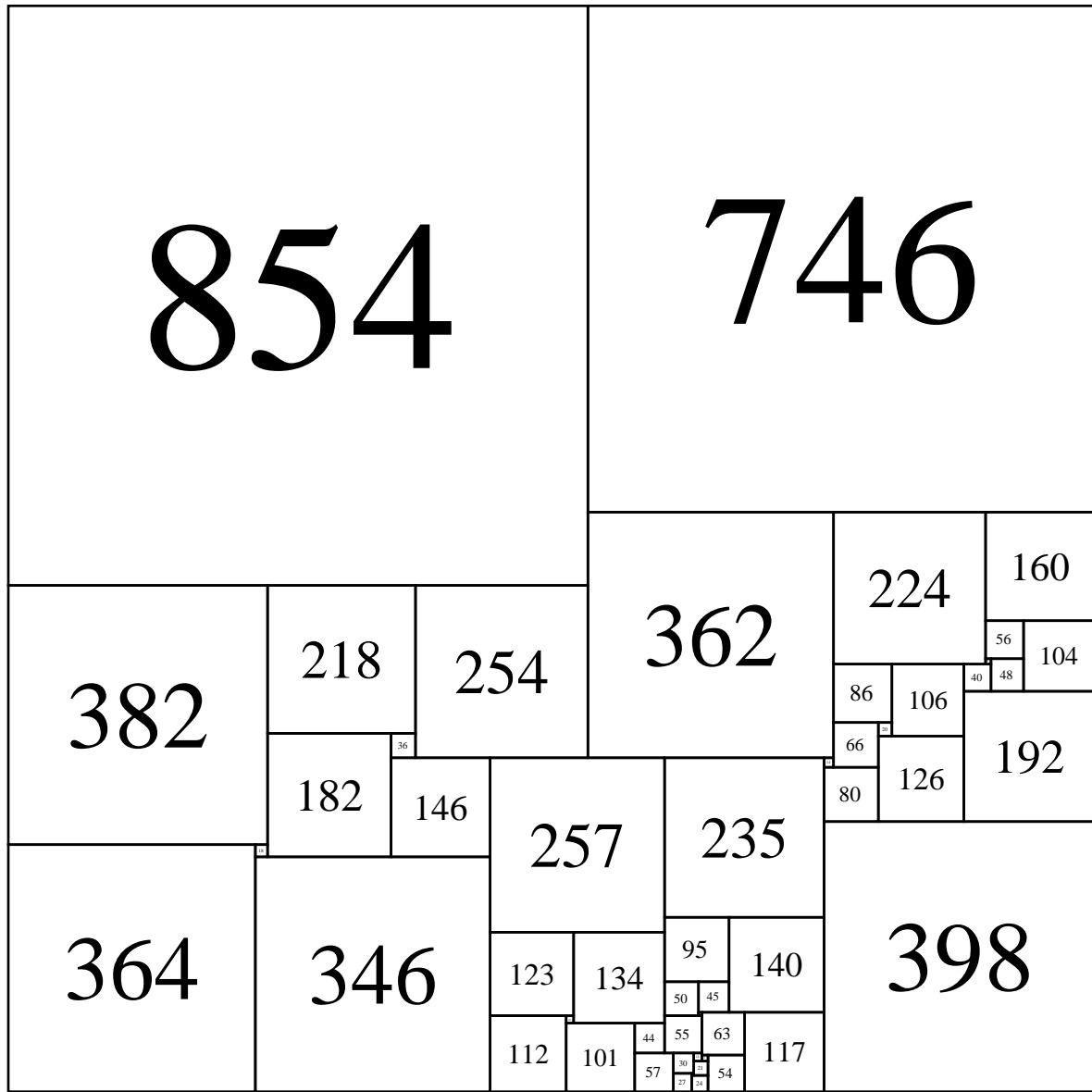


53 : 1600ba (8) SEA 2012

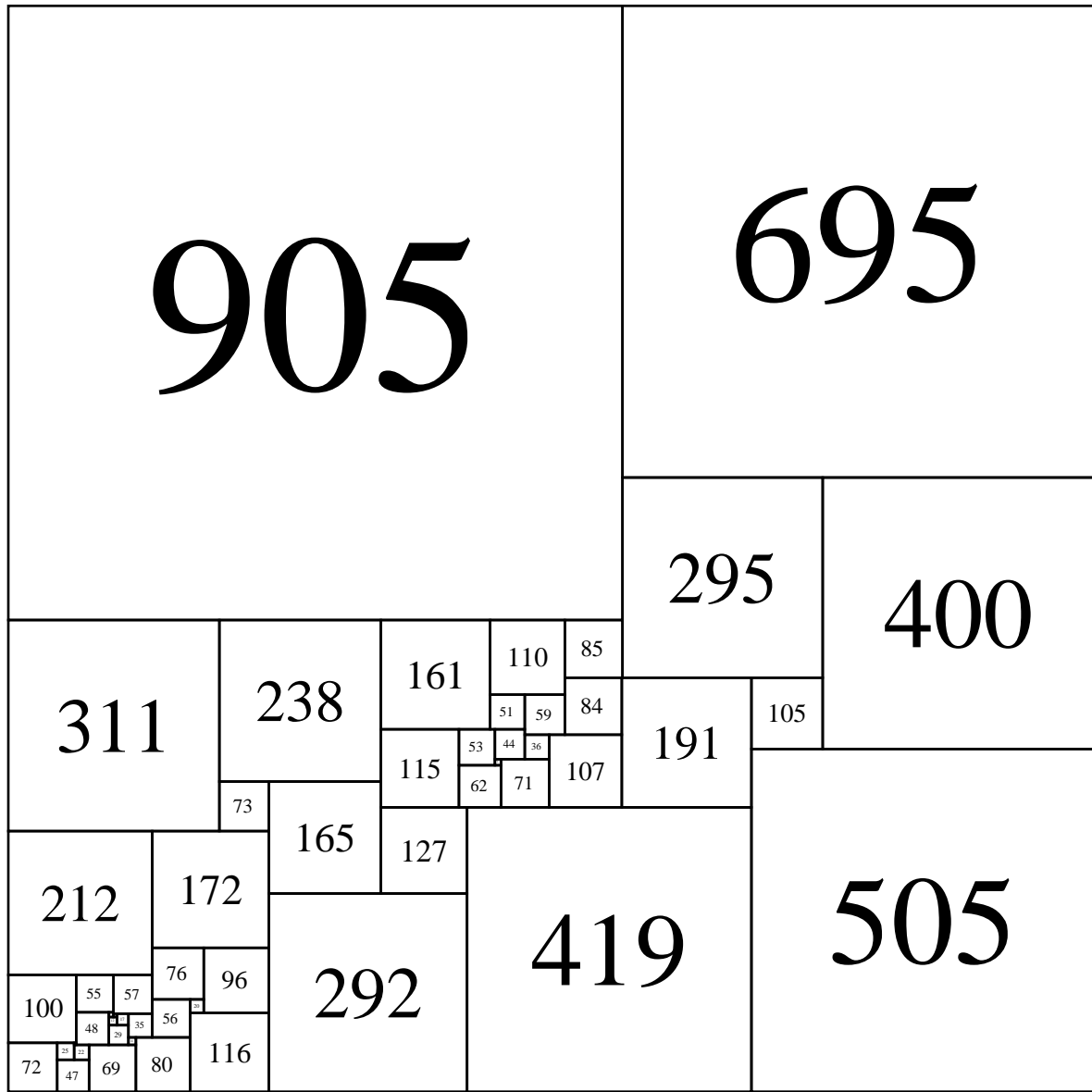




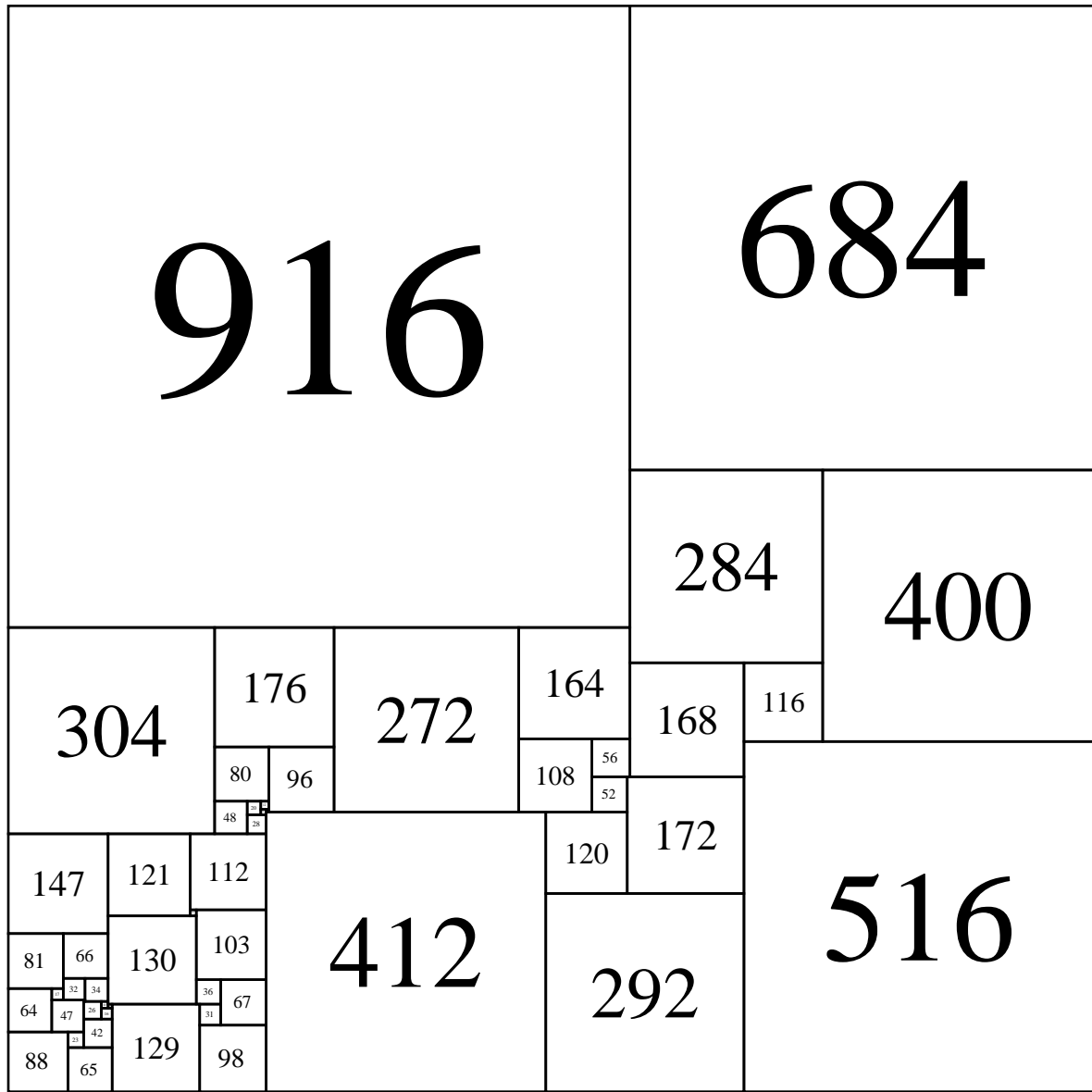
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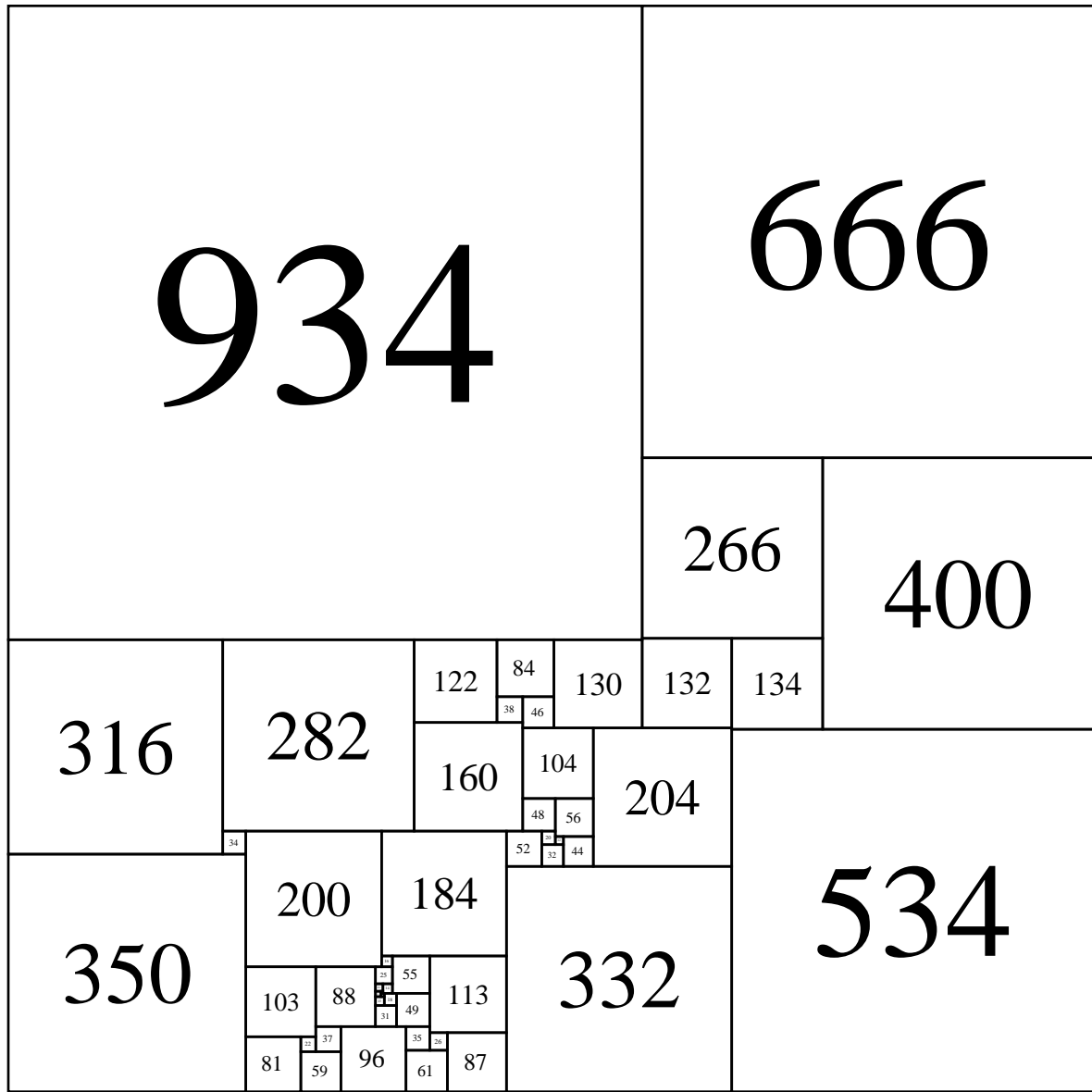
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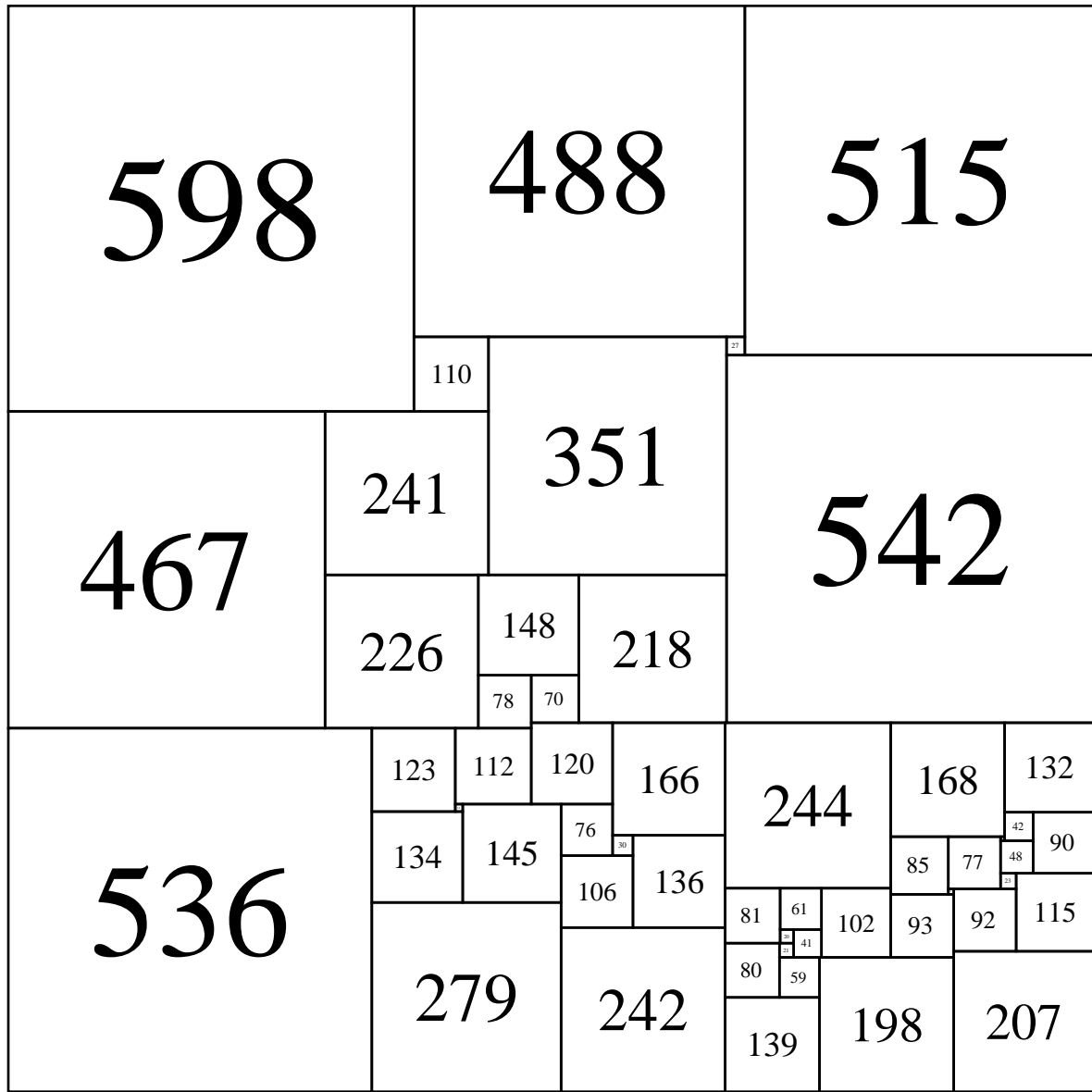
53 : 1600bd (8) SEA 2012



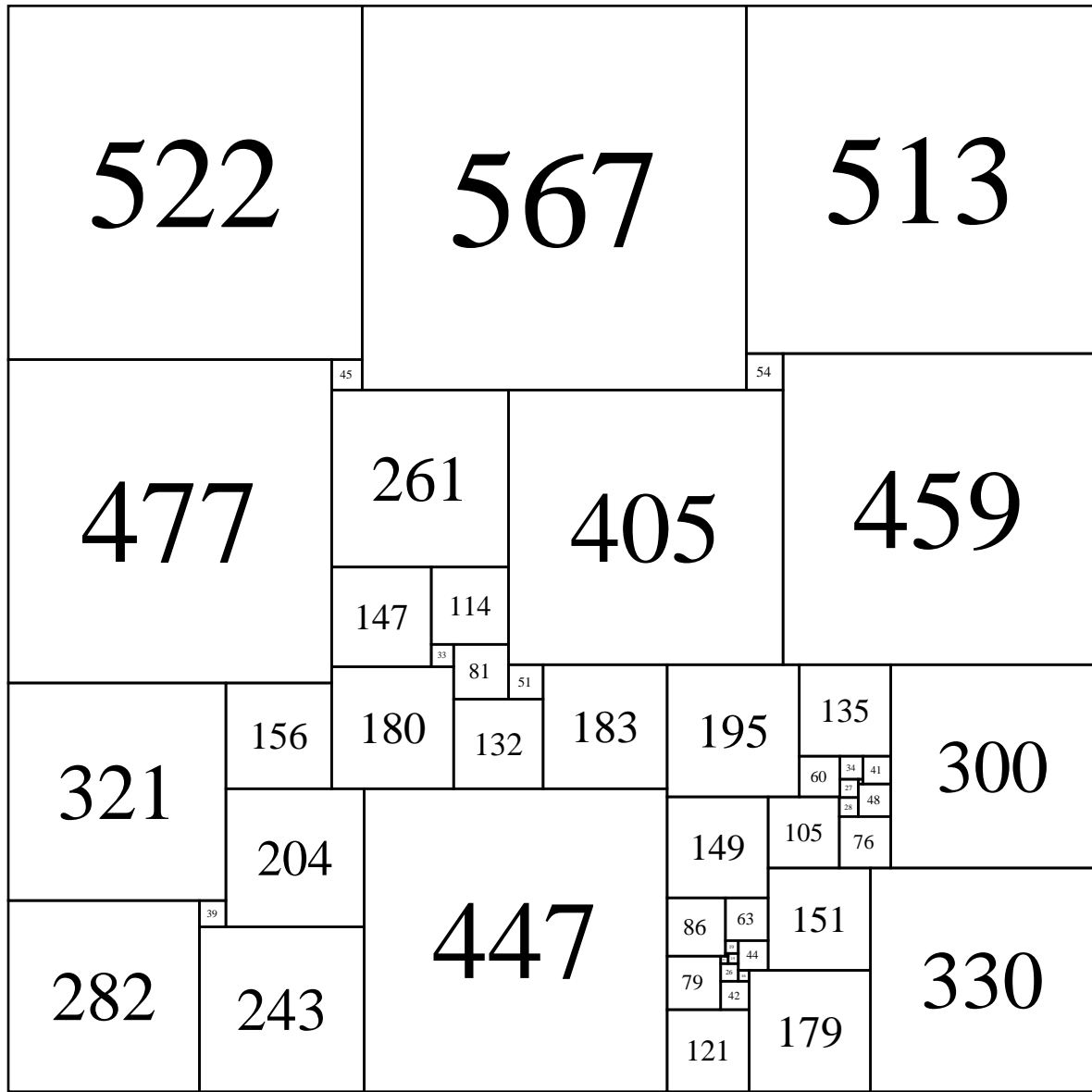
53 : 1600be (8) SEA 2012



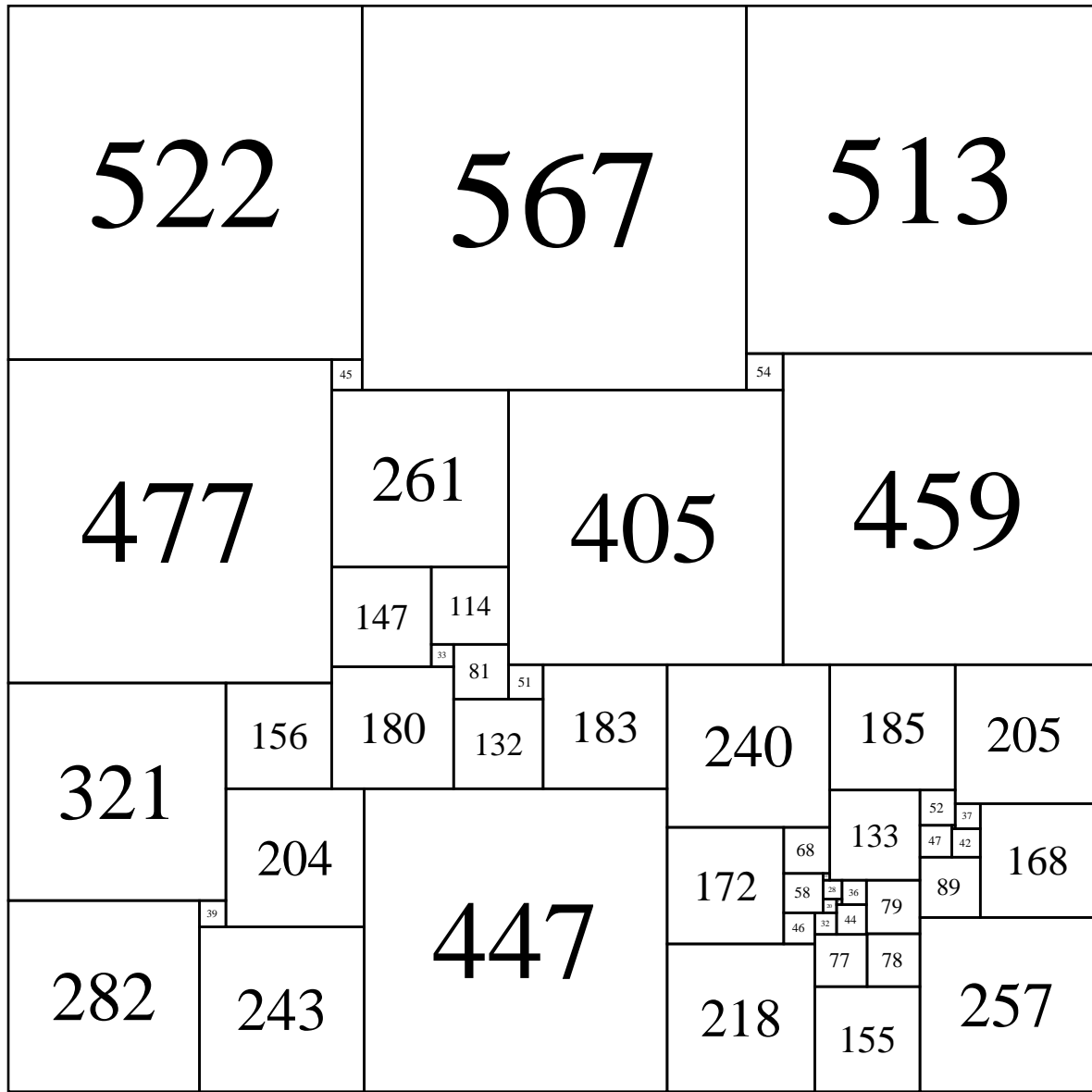
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53 : 1601a (8) SEA 2012

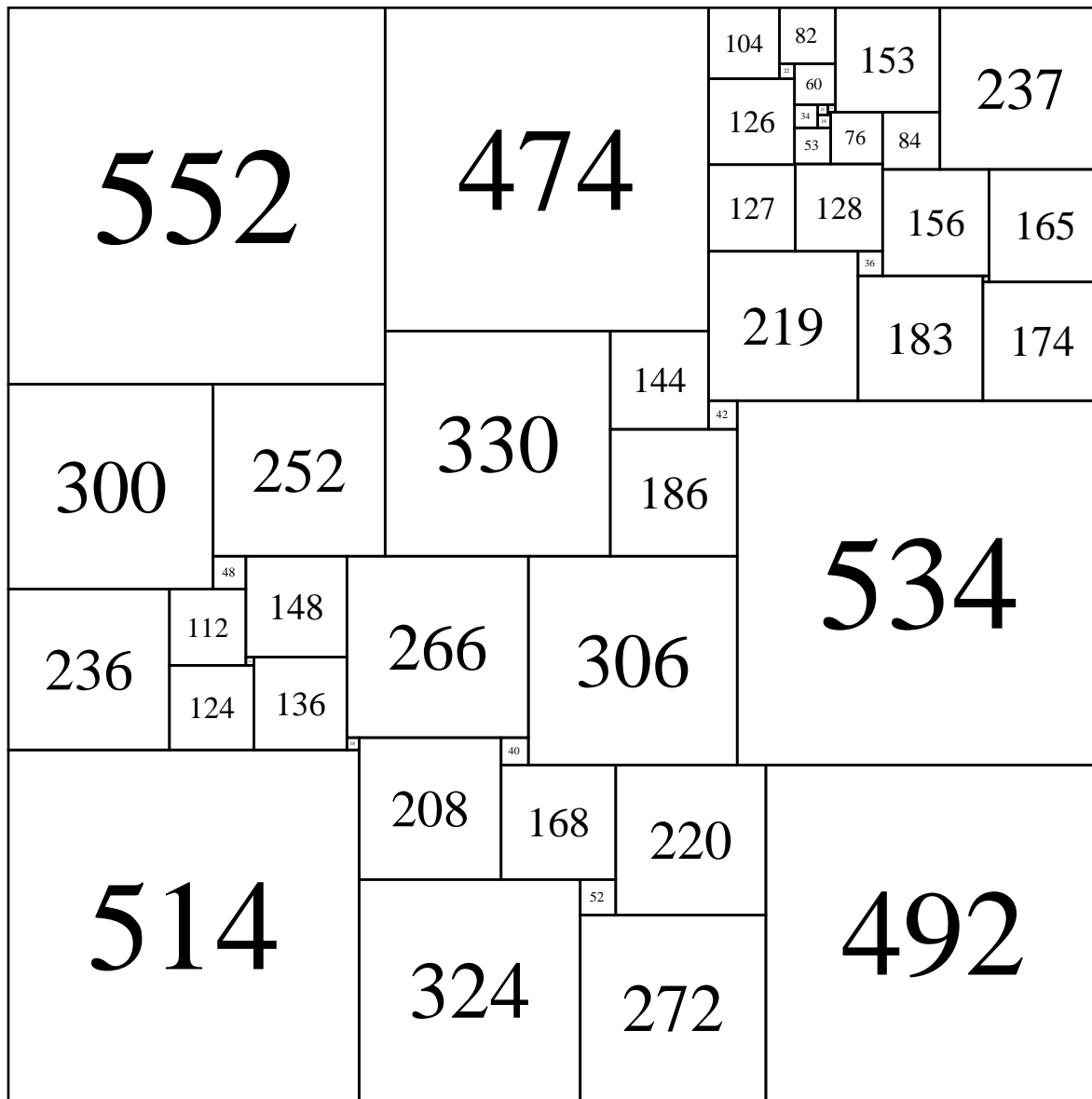


53 : 1602a (8) SEA 2012

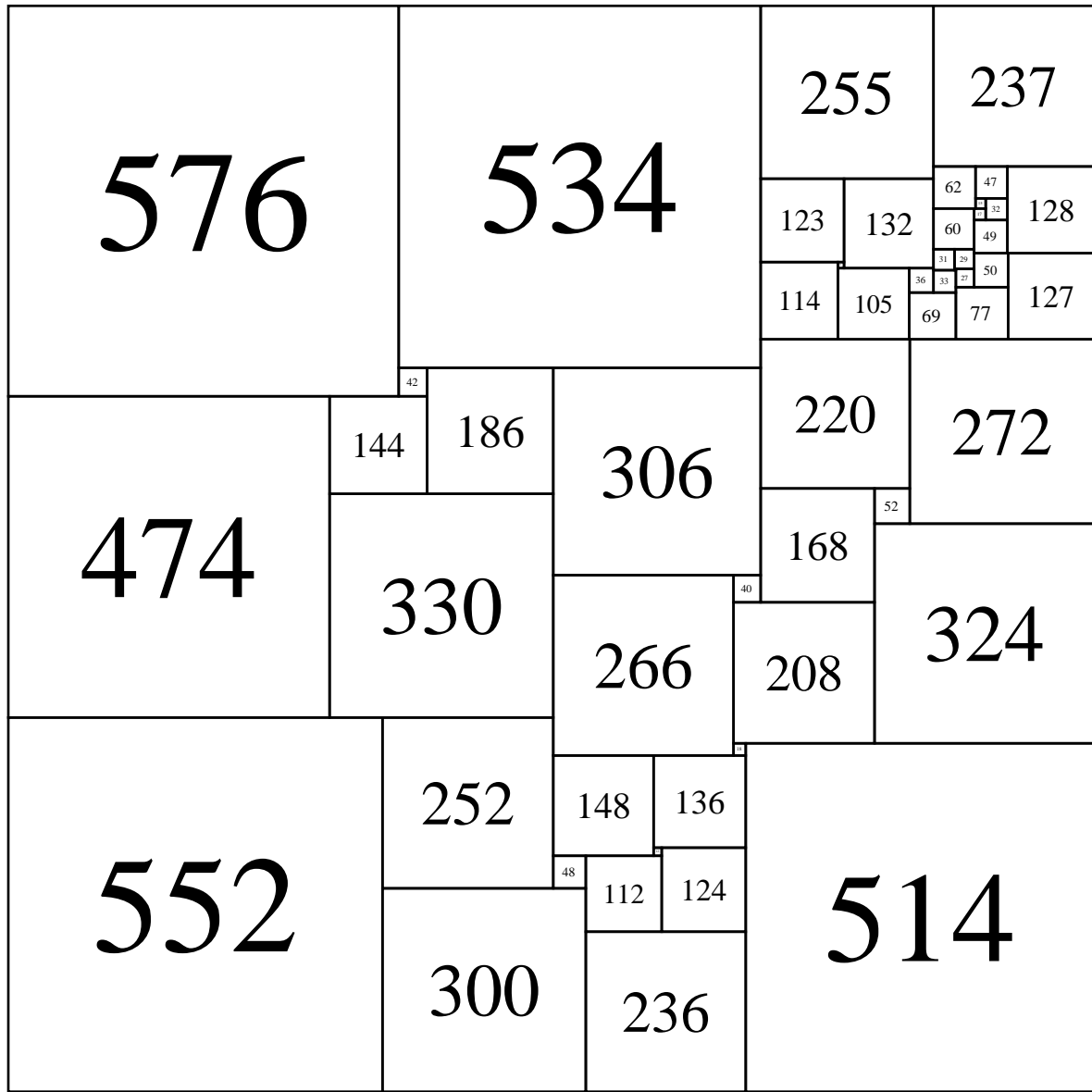


53 : 1602b (8) SEA 2012

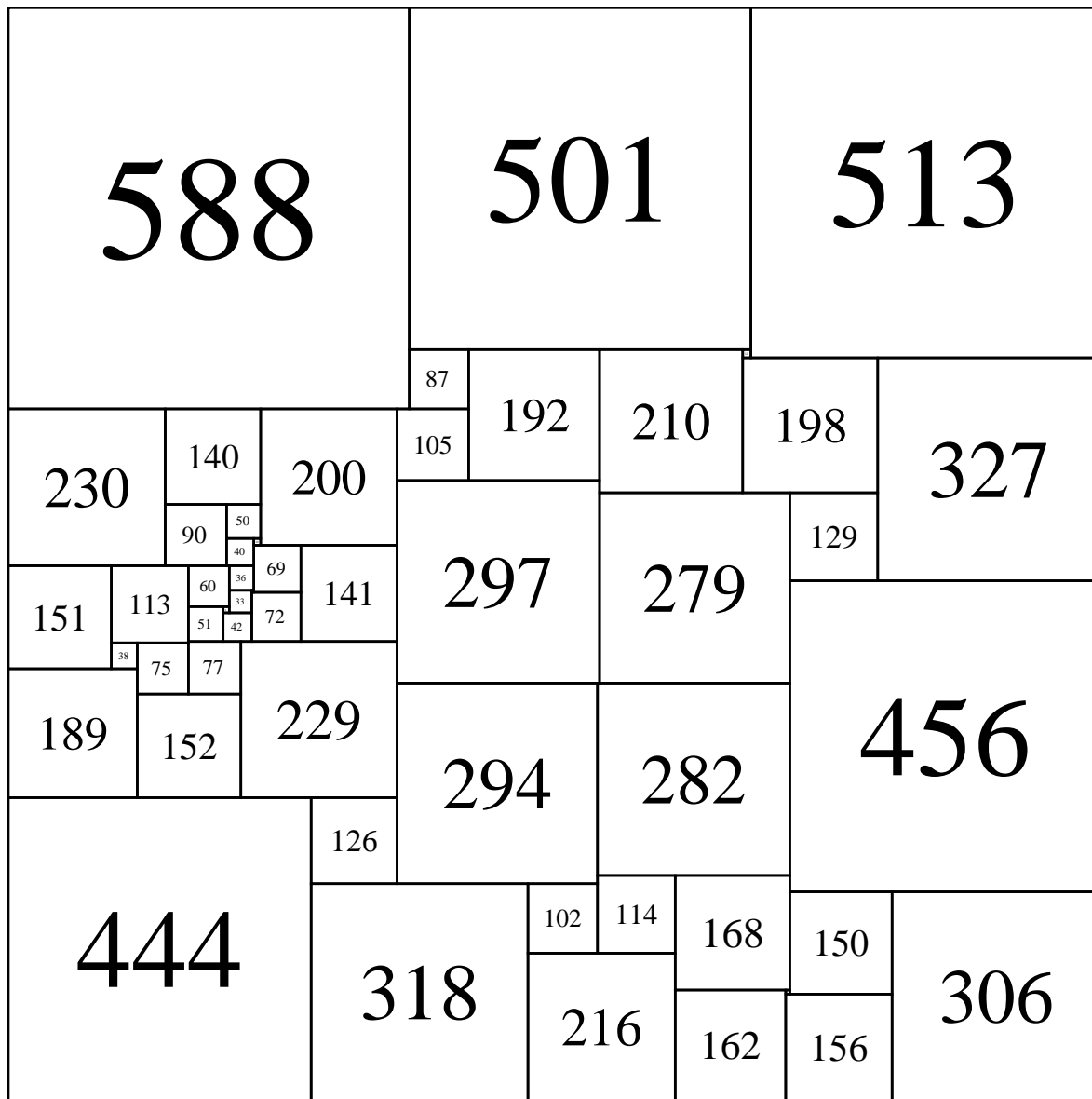




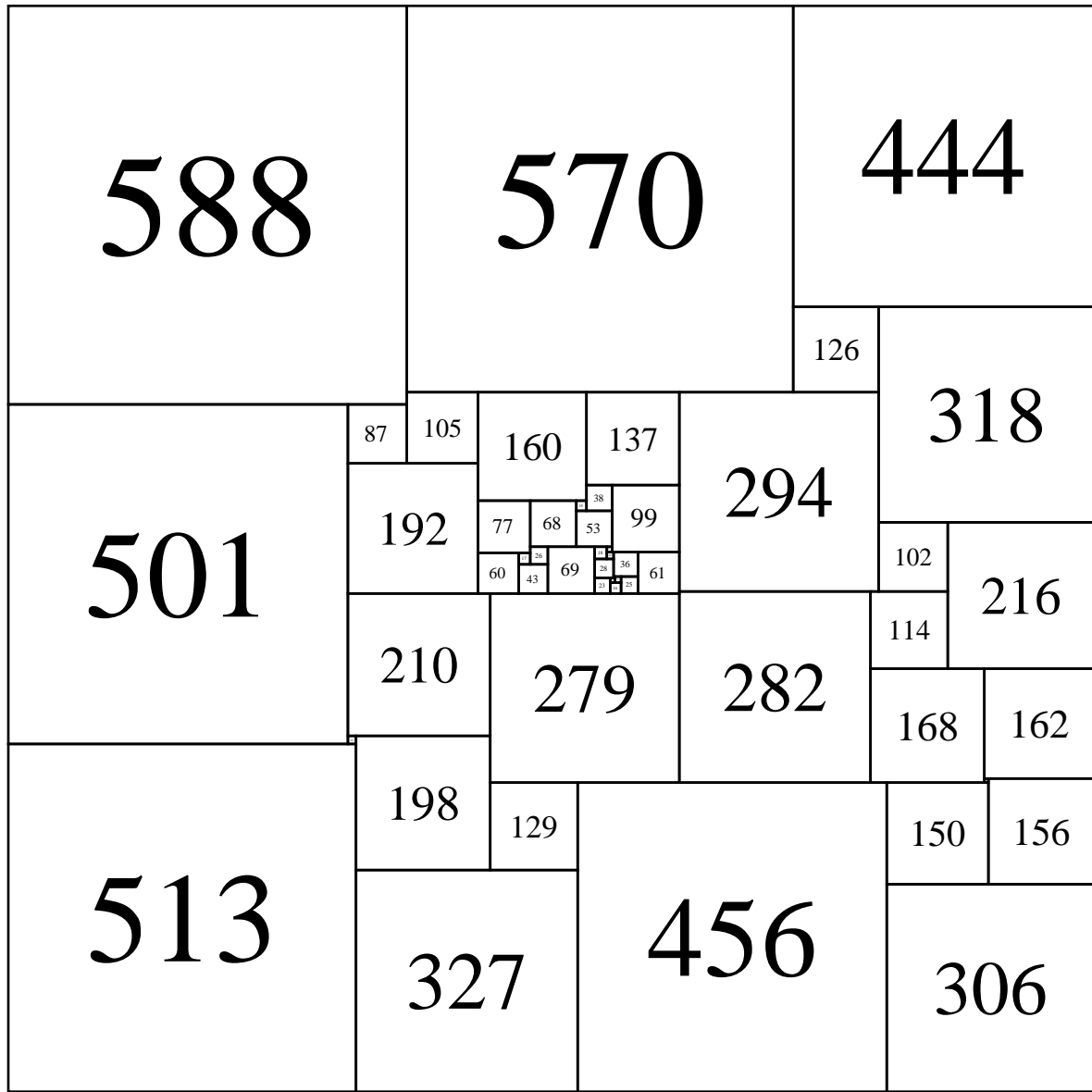
53 : 1602c (8) SEA 2012



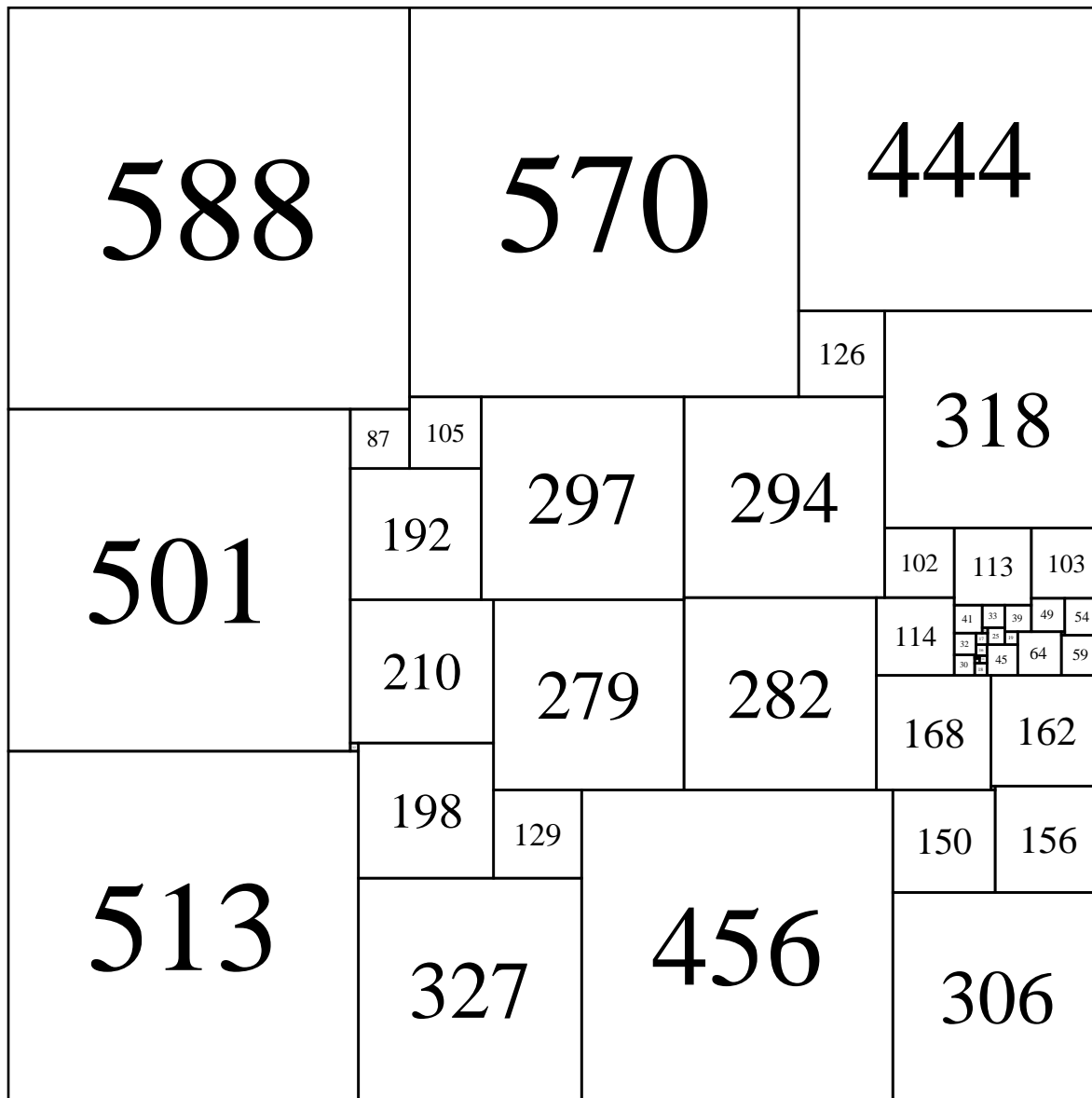
53 : 1602d (8) SEA 2012



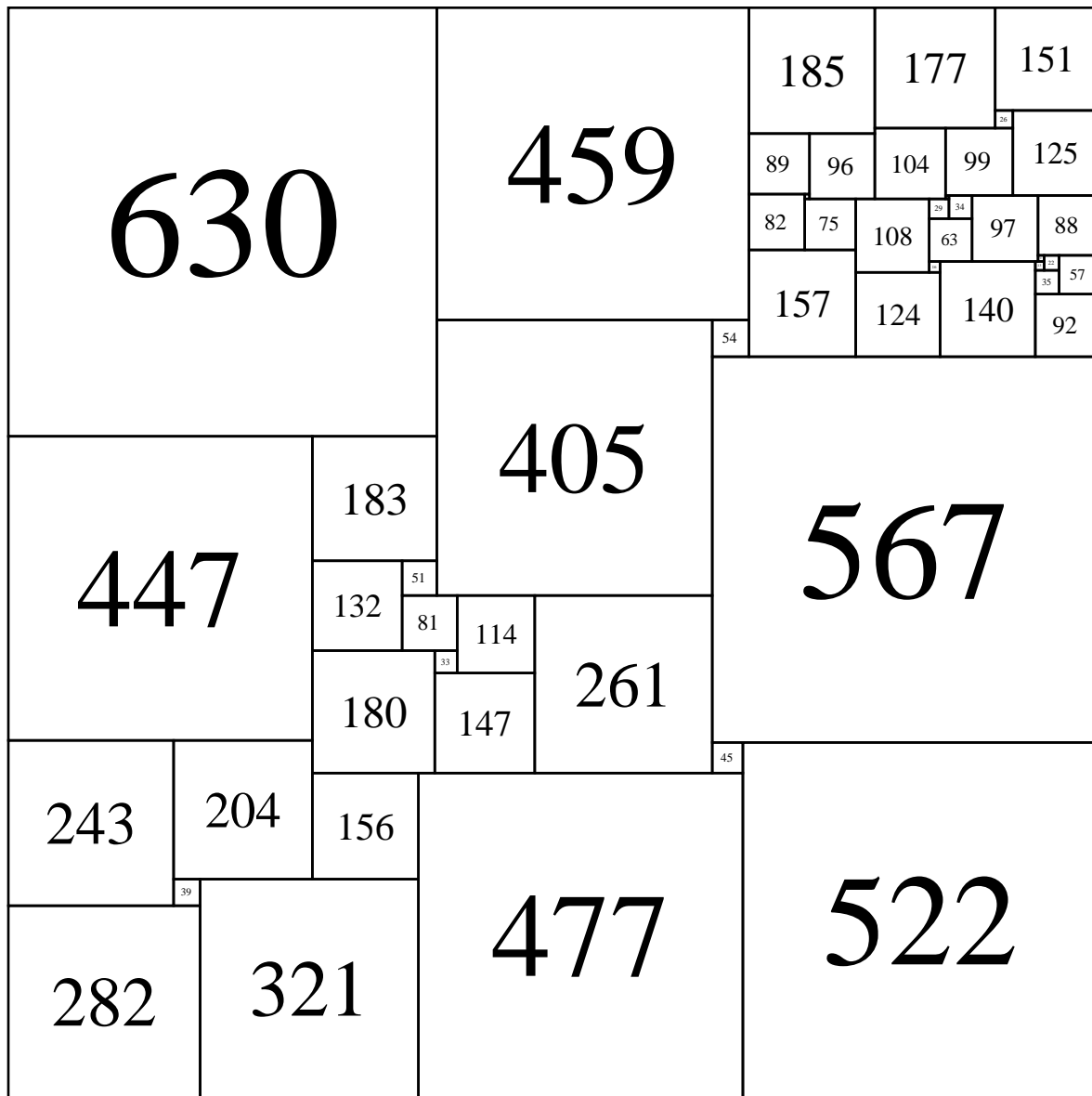
53 : 1602e (8) SEA 2012



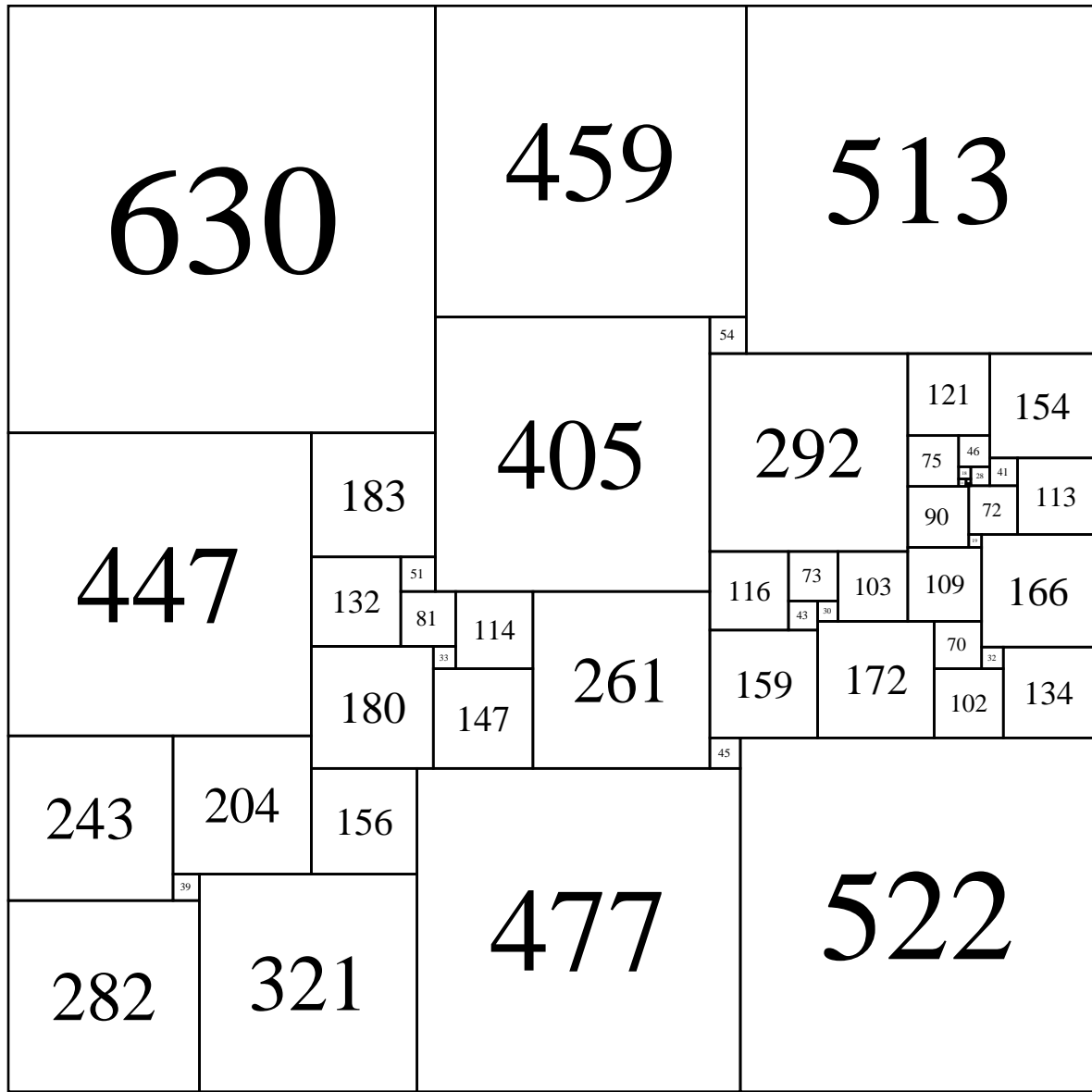
53 : 1602f (8) SEA 2012



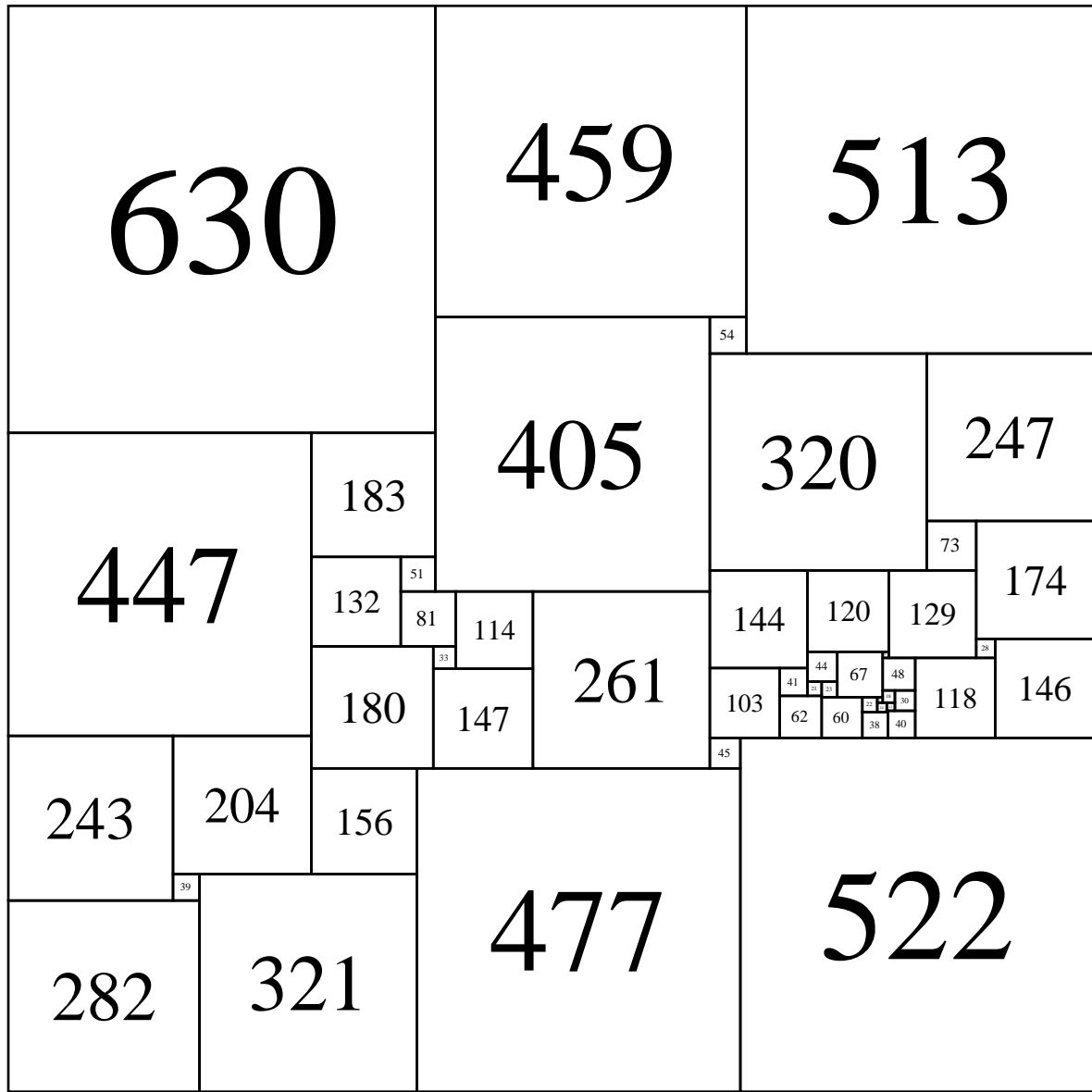
53 : 1602g (8) SEA 2012



53 : 1602h (8) SEA 2012

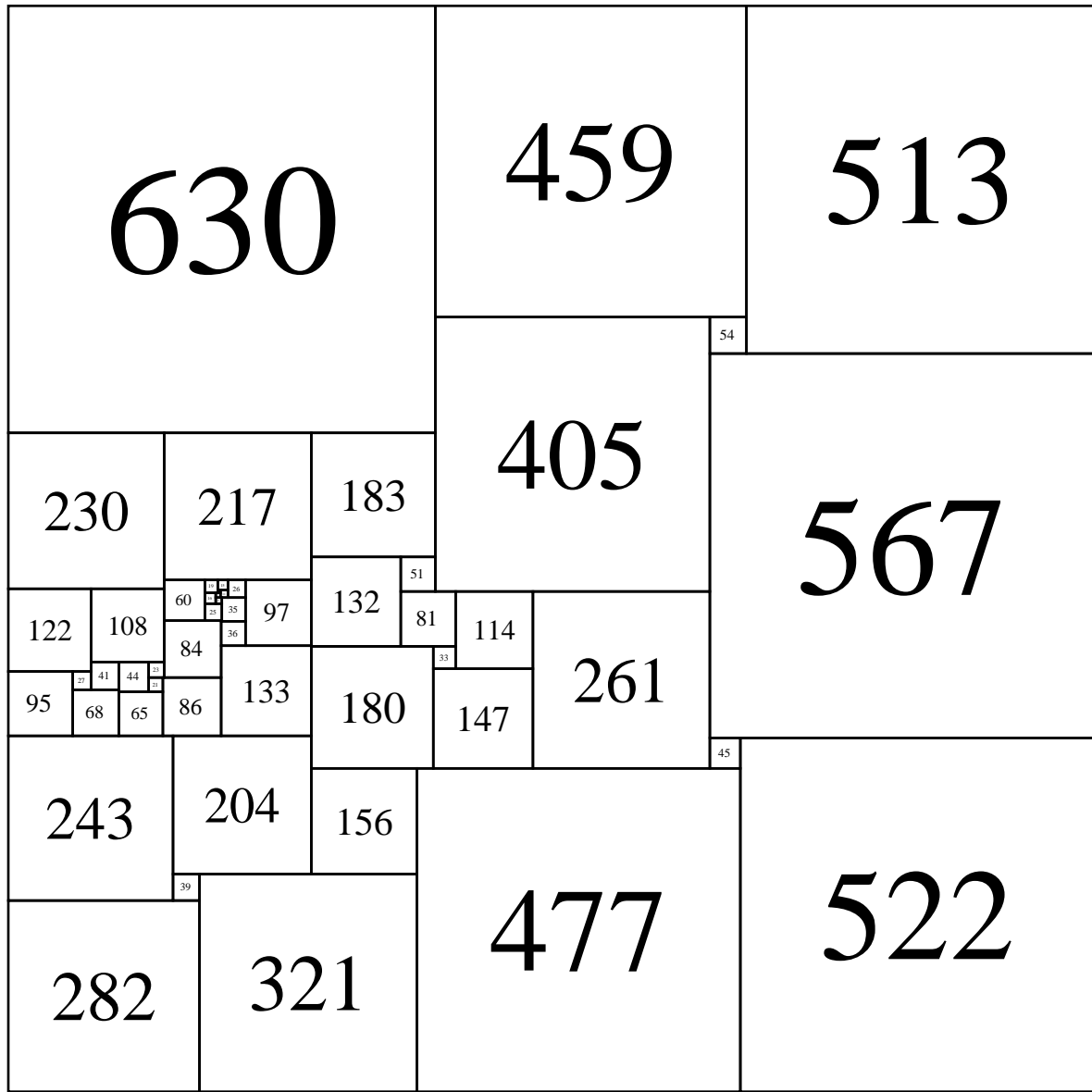


53 : 1602i (8) SEA 2012

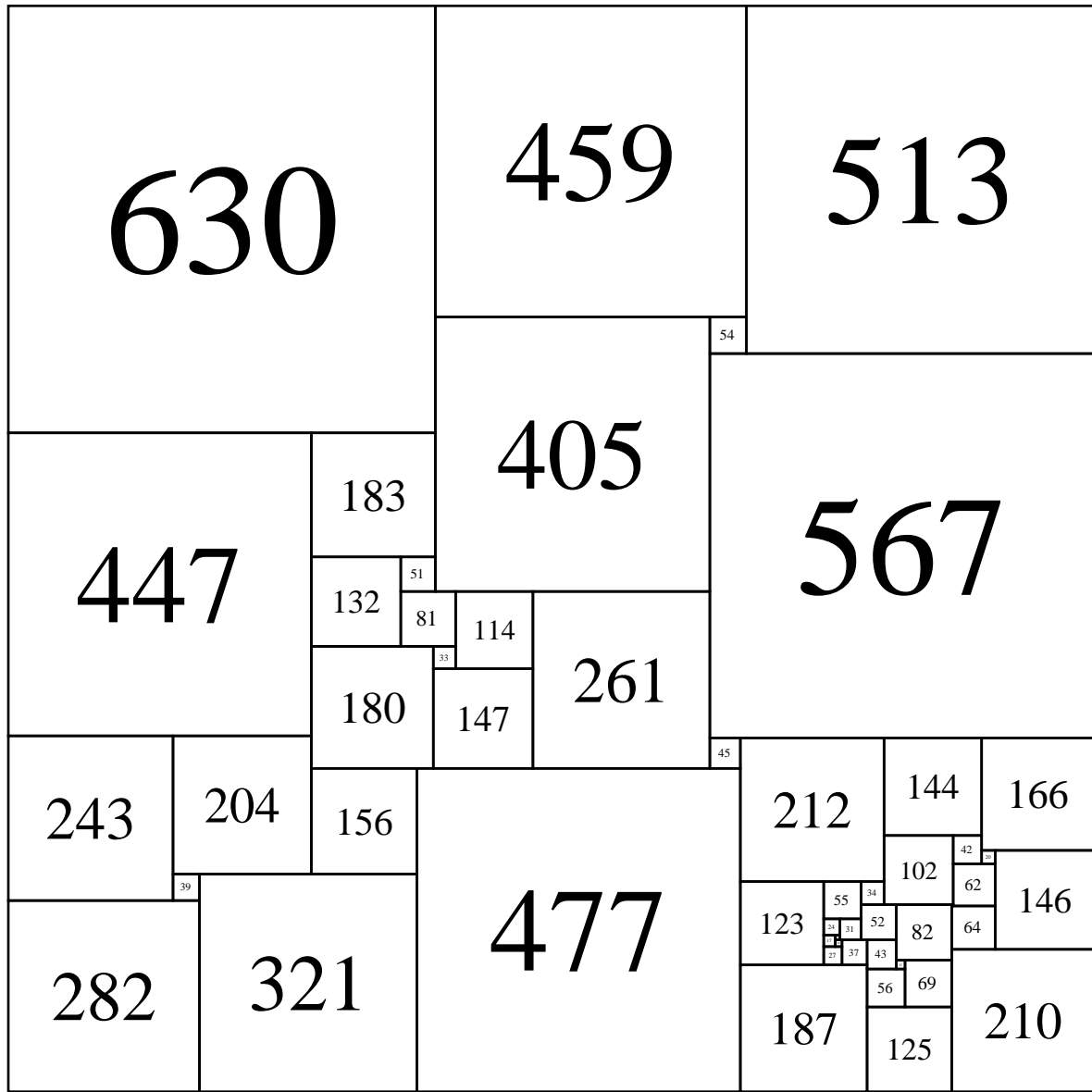


53 : 1602j (8) SEA 2012

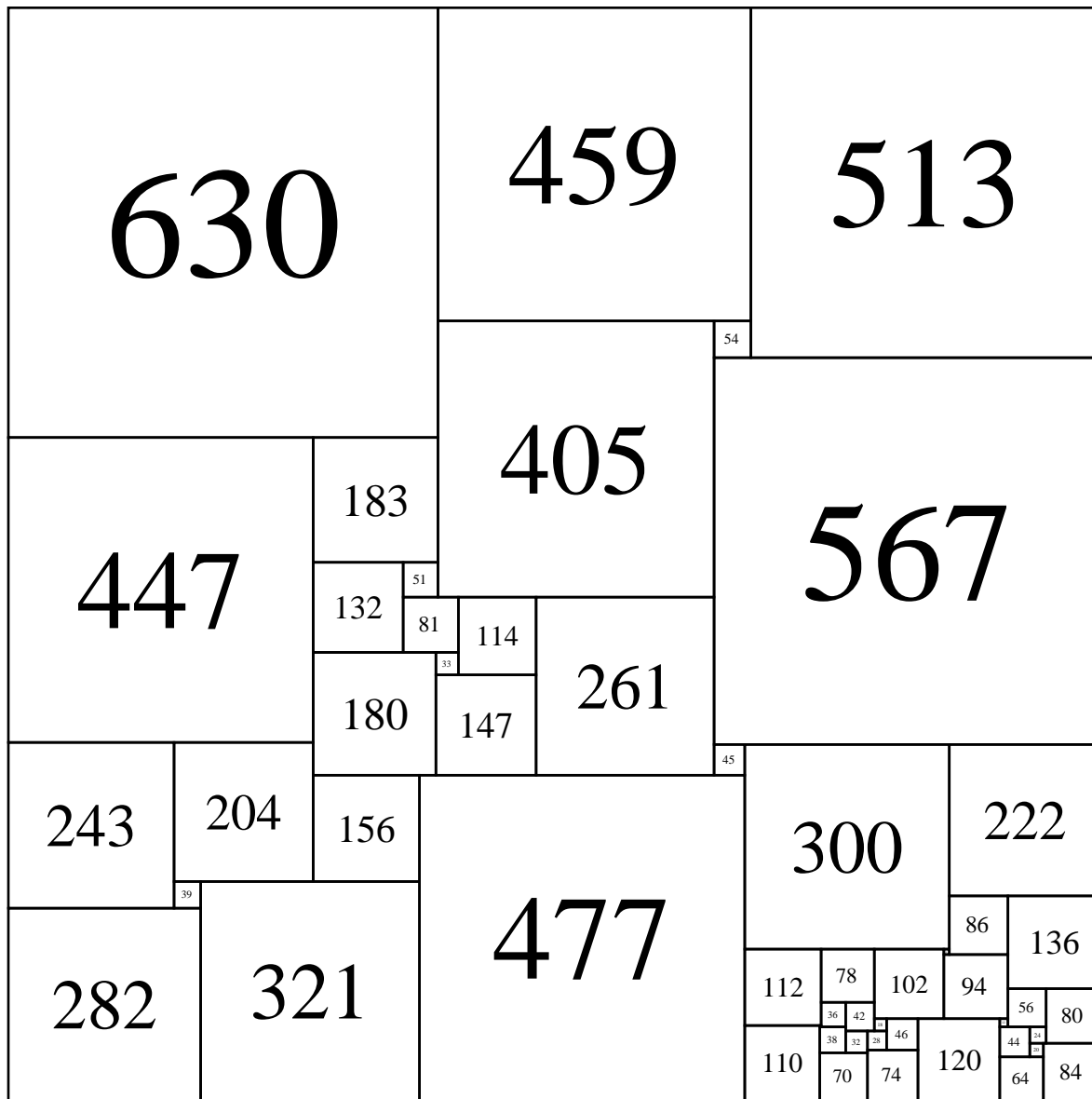




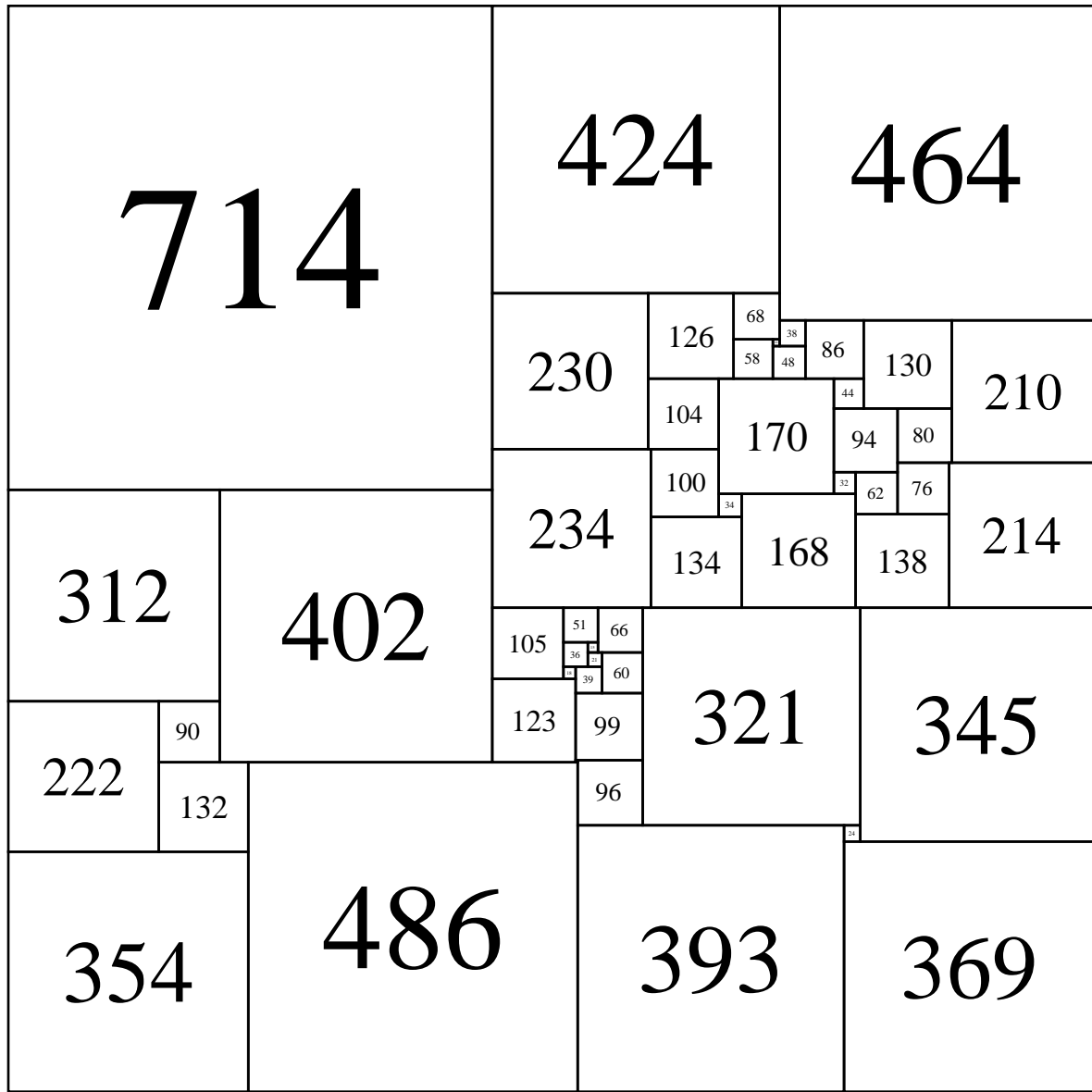
53 : 1602k (8) SEA 2012



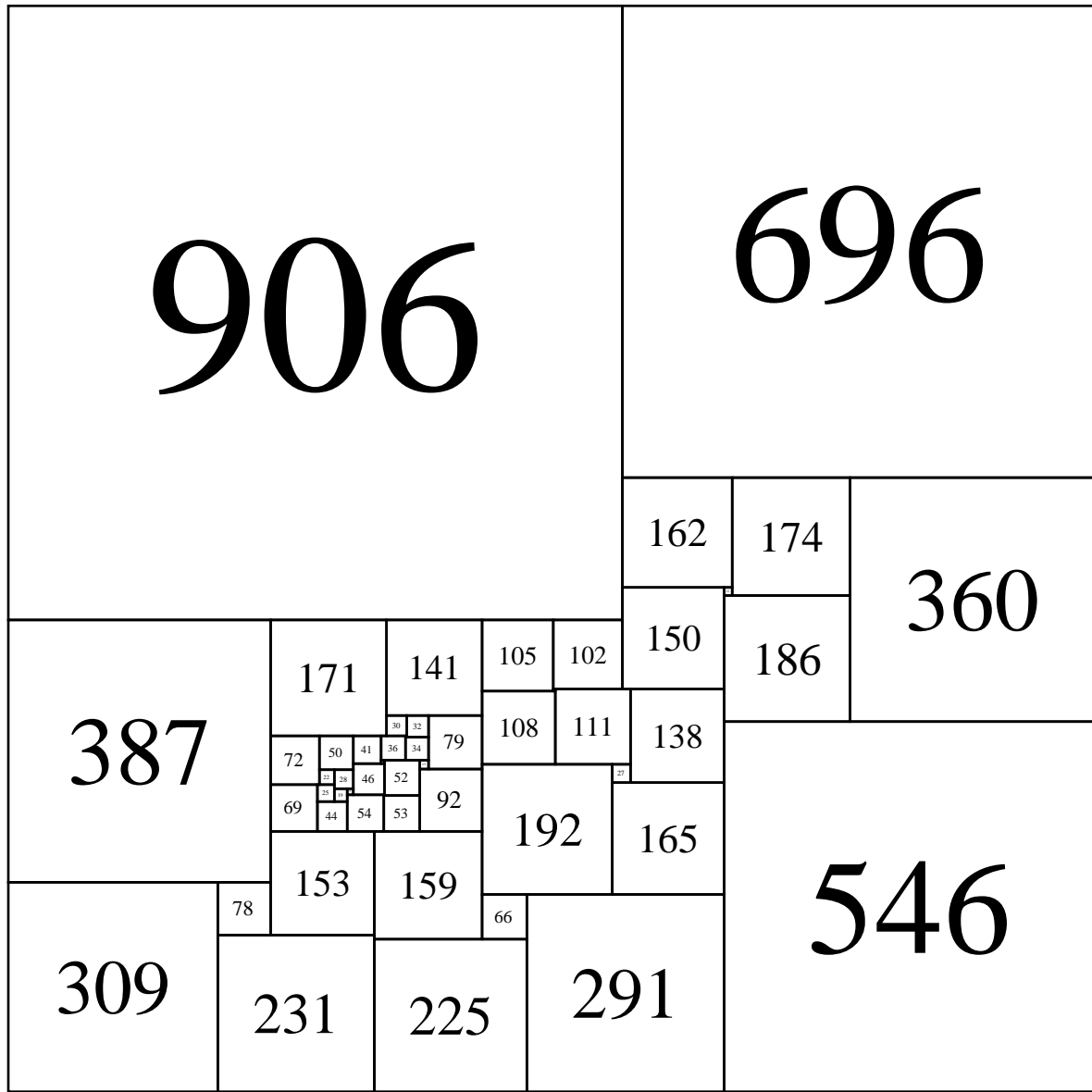
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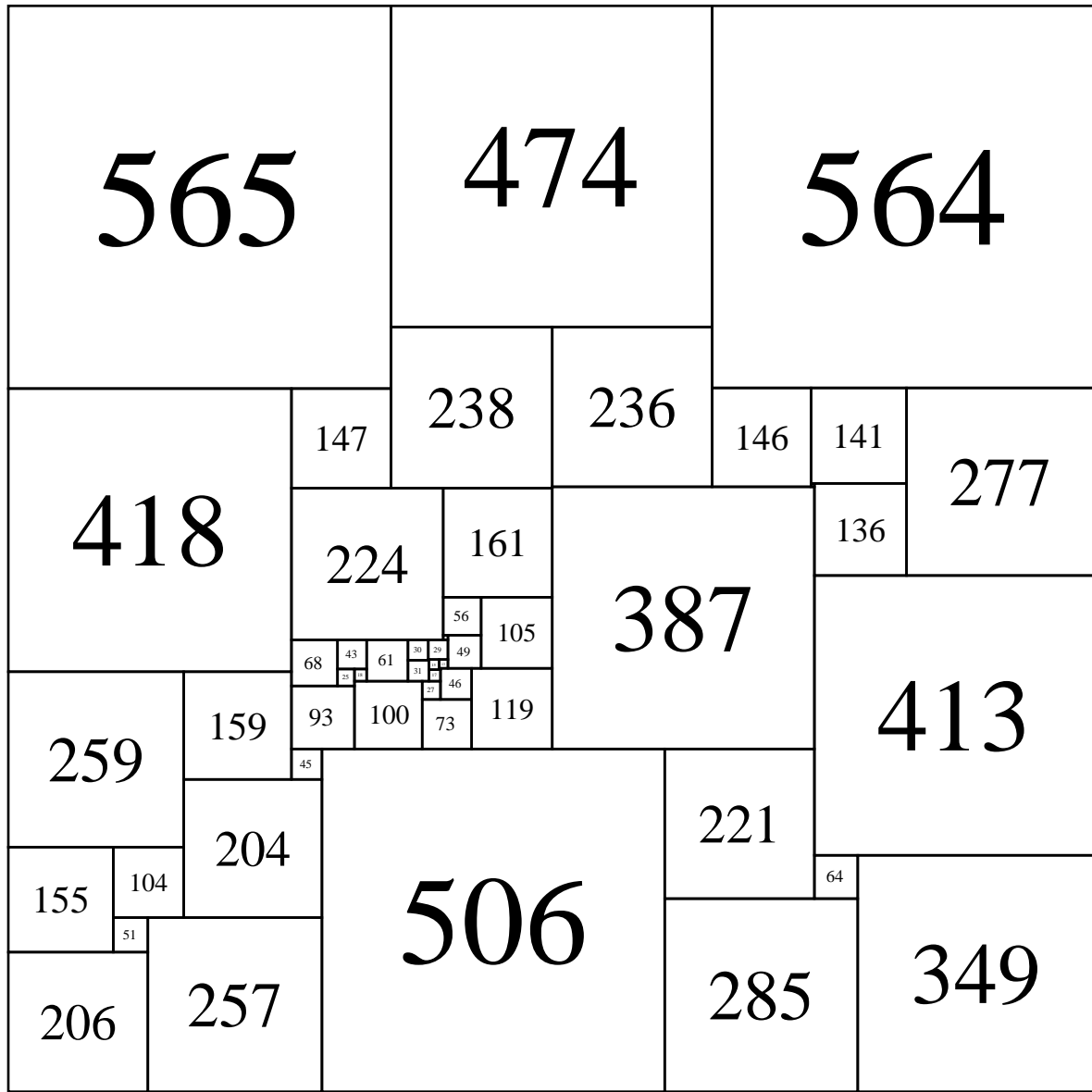
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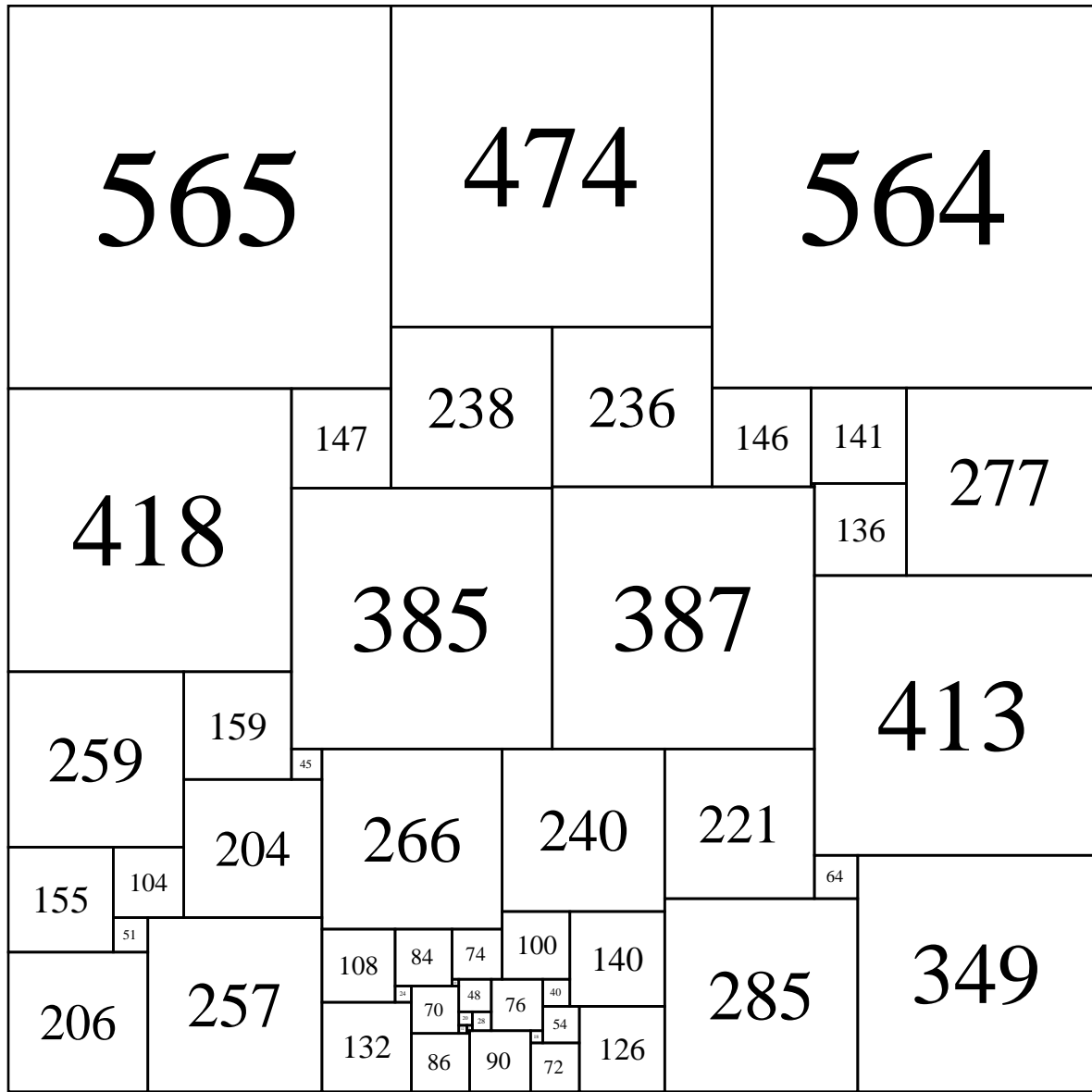
53 : 1602n (8) SEA 2012



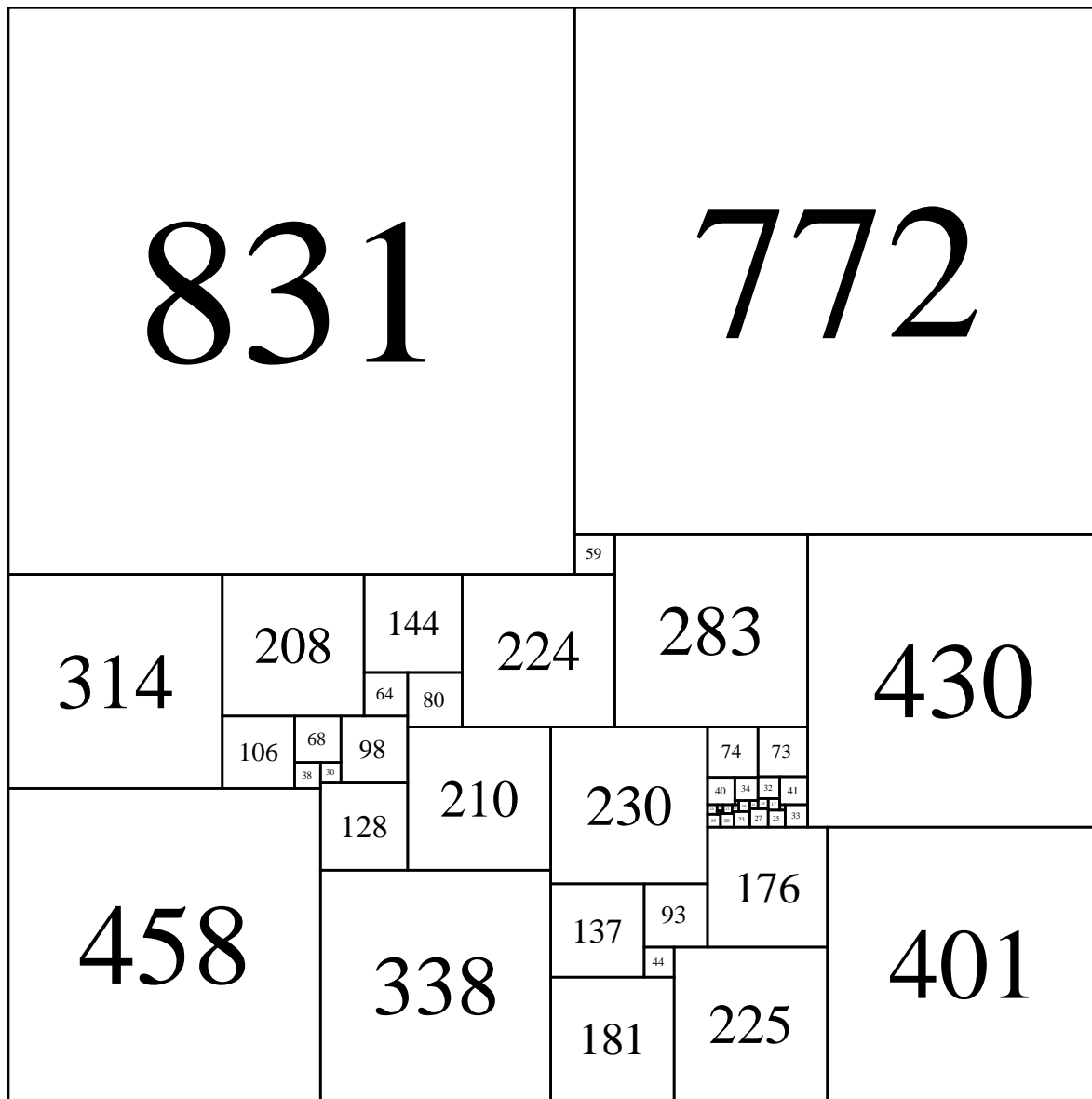
53 : 1602o (8) SEA 2012



53 : 1603a (8) SEA 2012

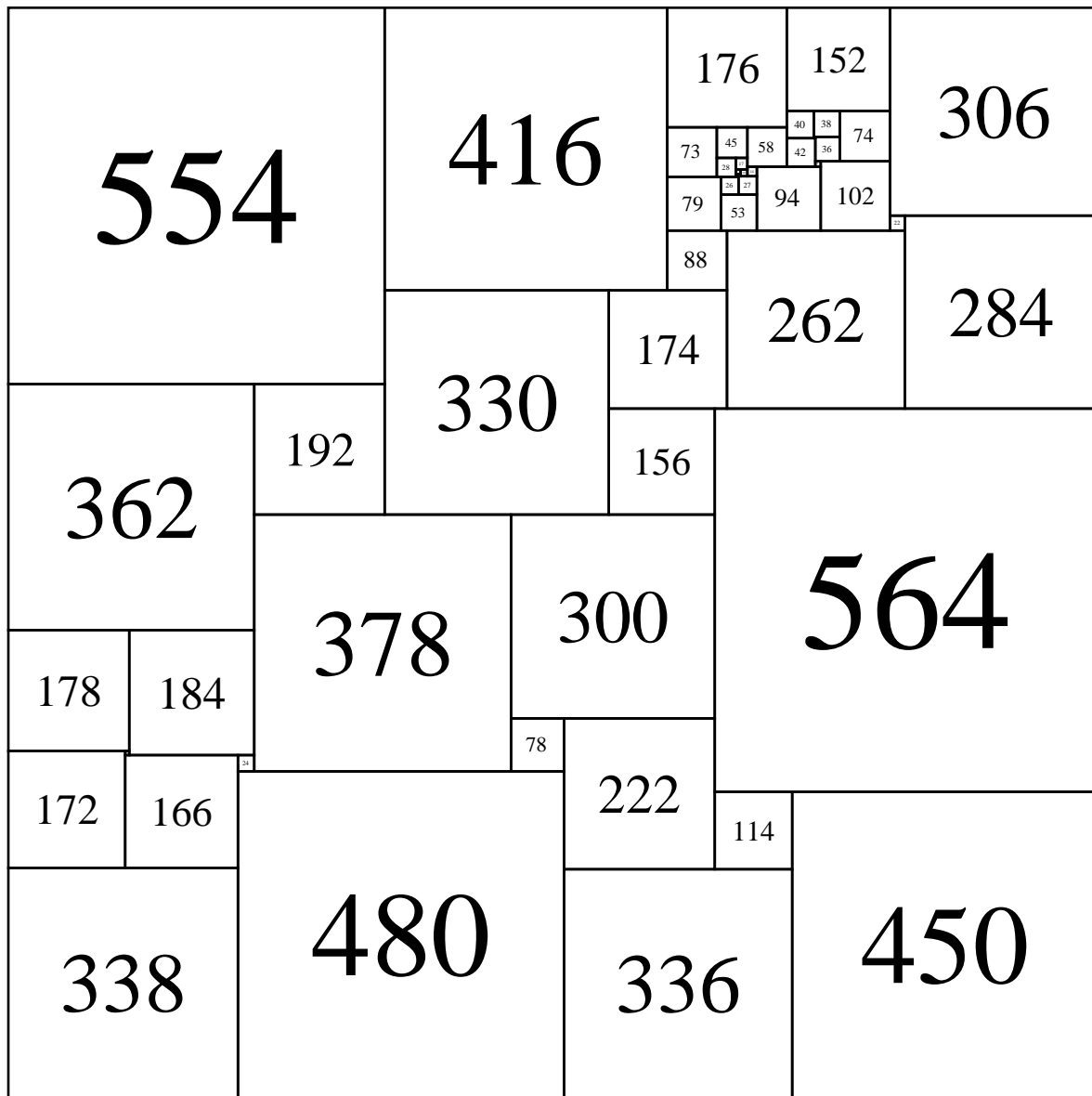


53 : 1603b (8) SEA 2012

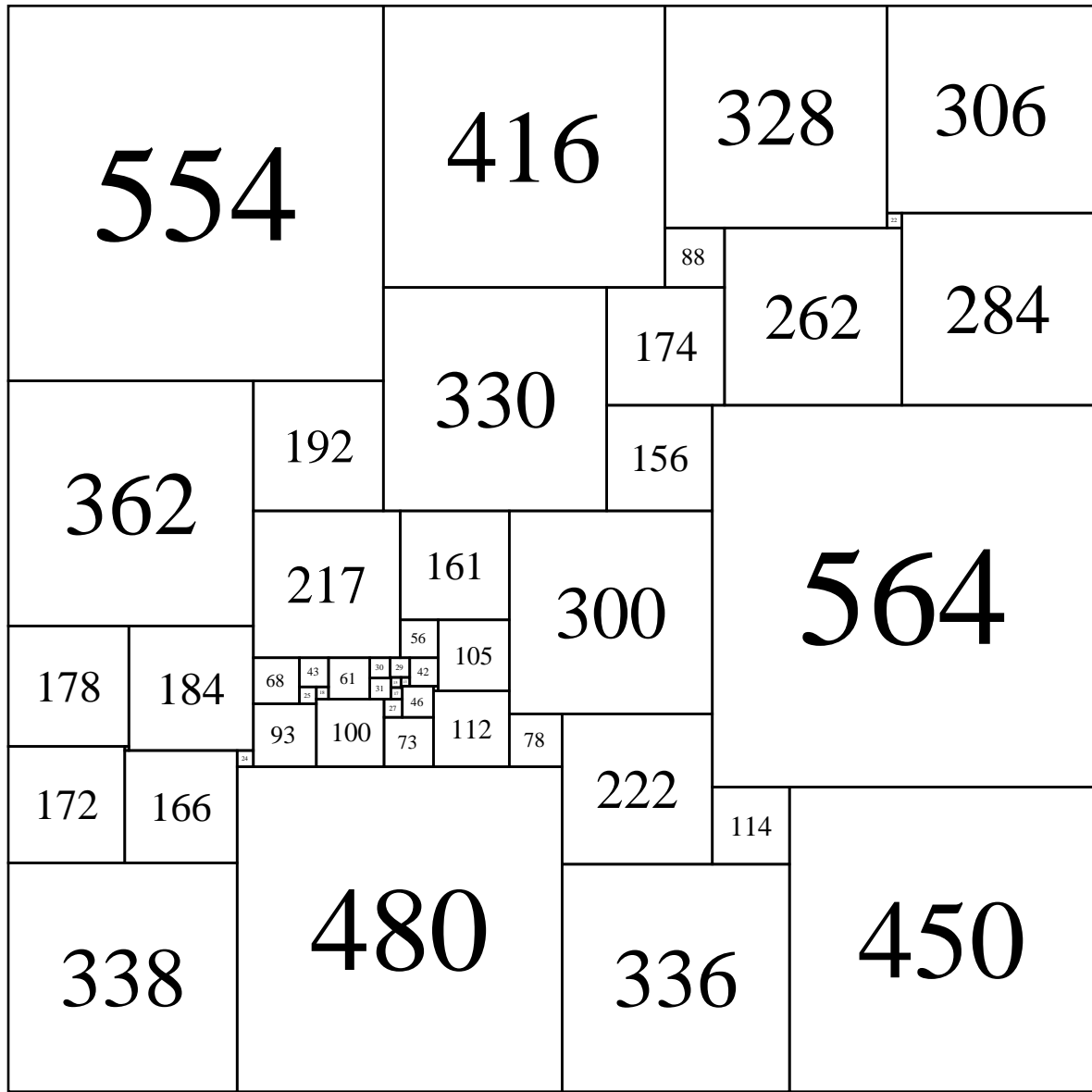


53 : 1603c (8) SEA 2012

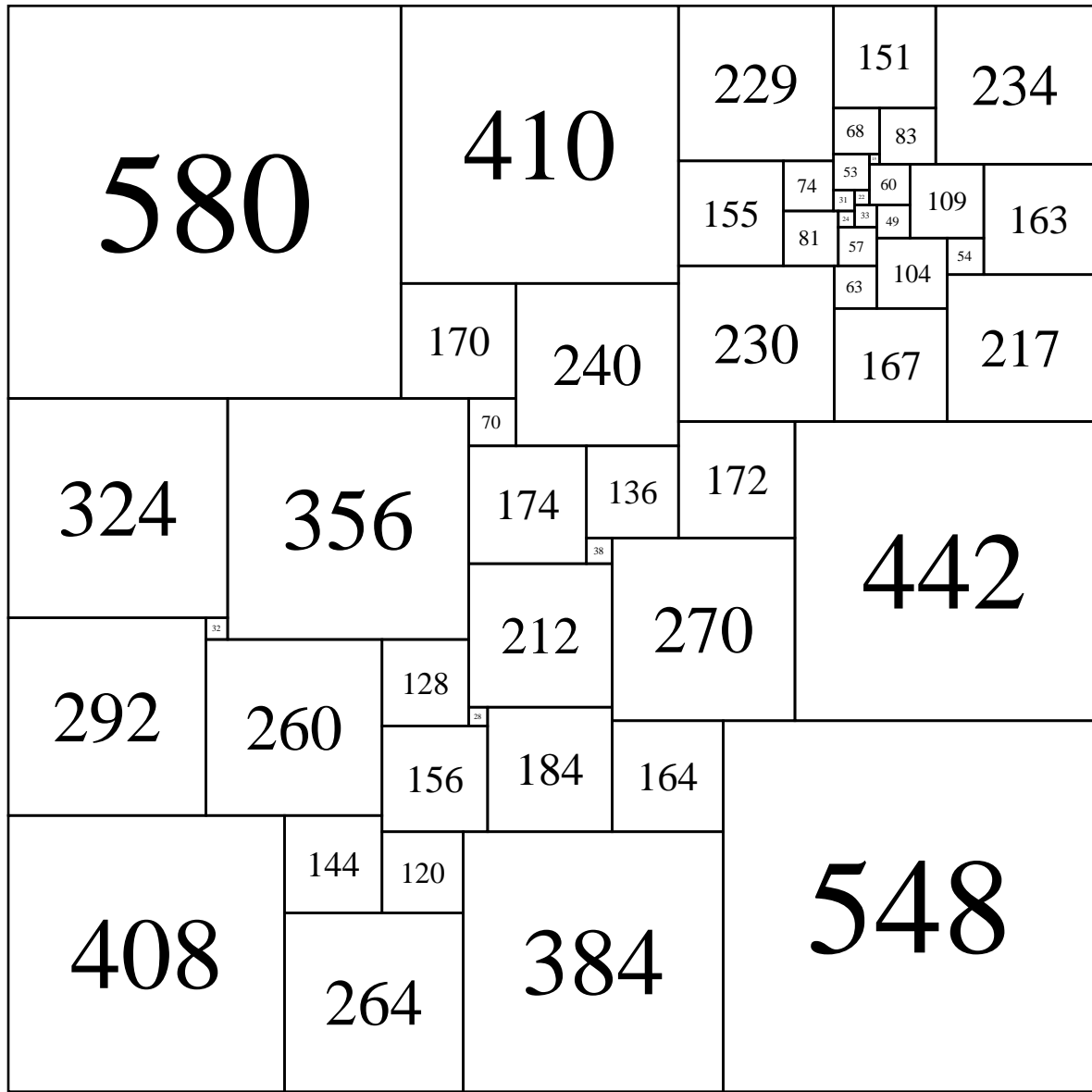




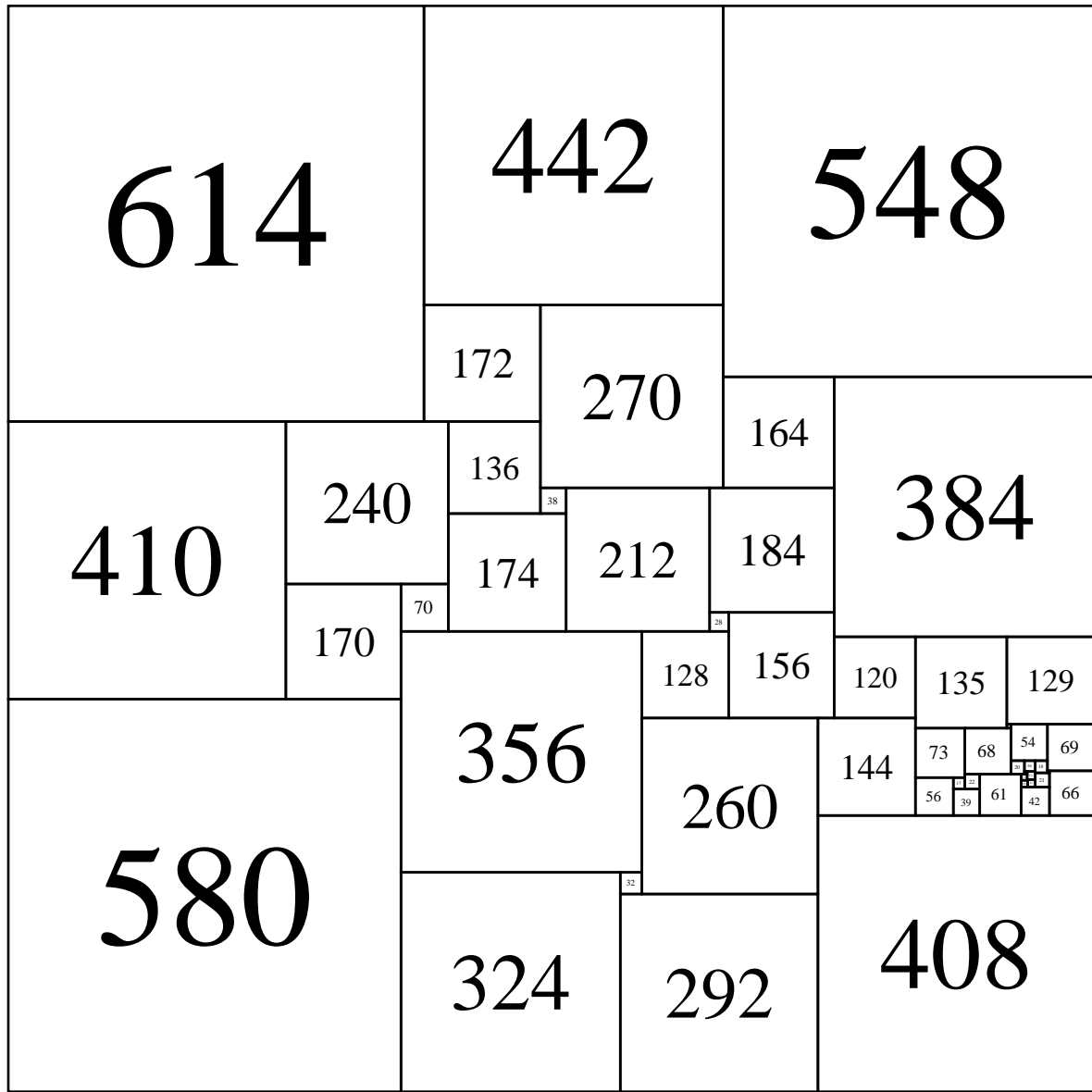
53 : 1604a (8) SEA 2012



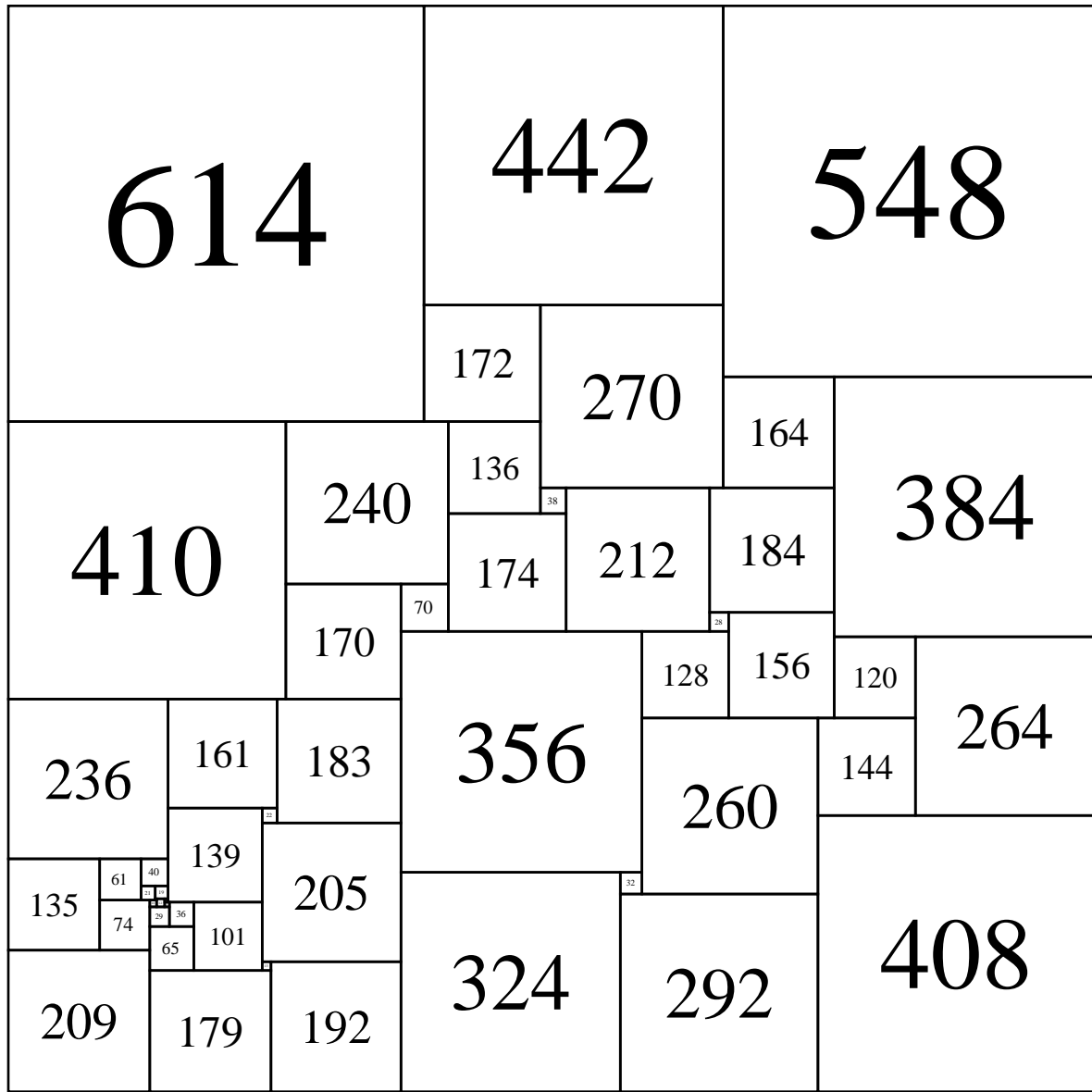
53 : 1604b (8) SEA 2012



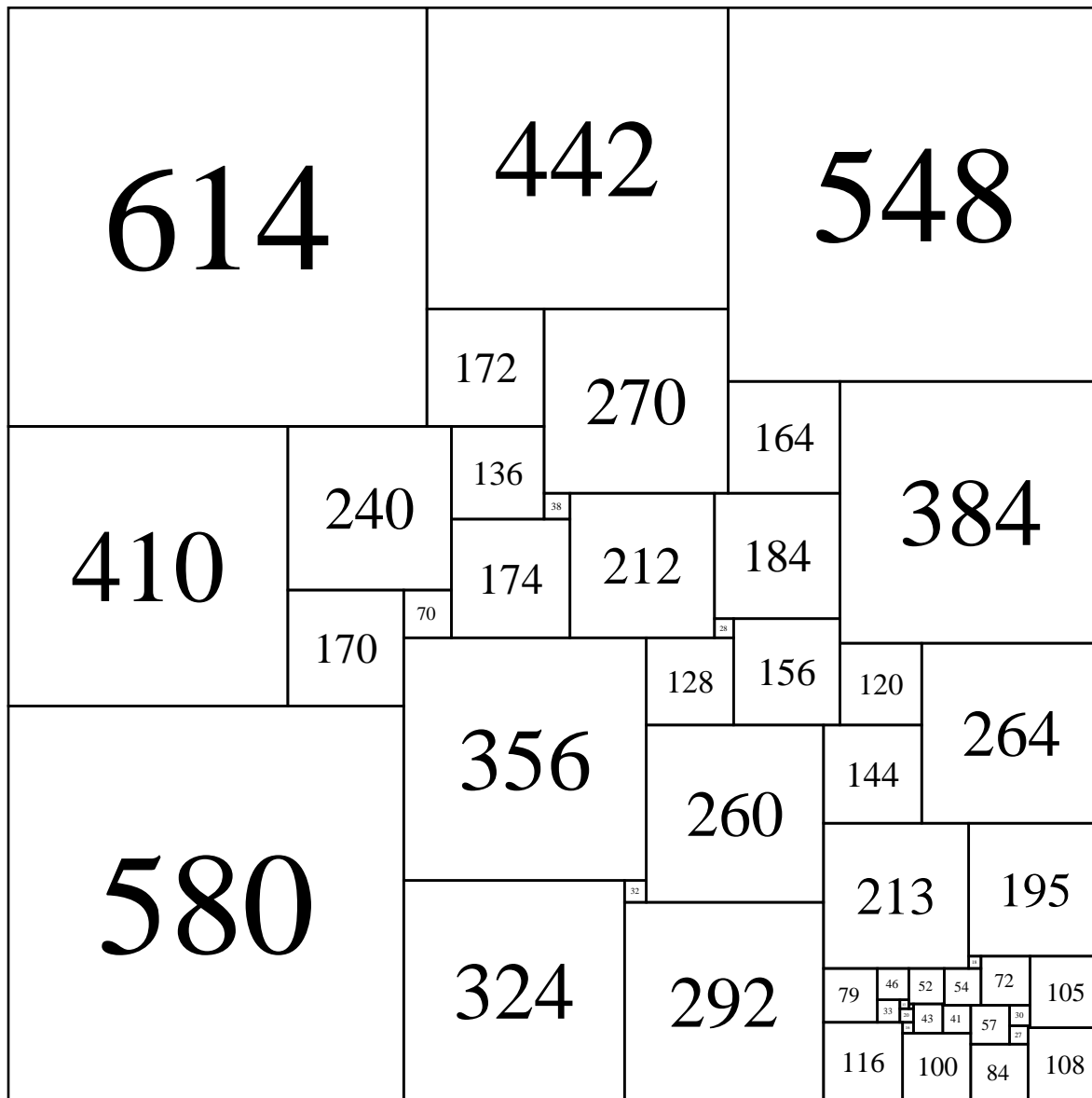
53 : 1604c (8) SEA 2012



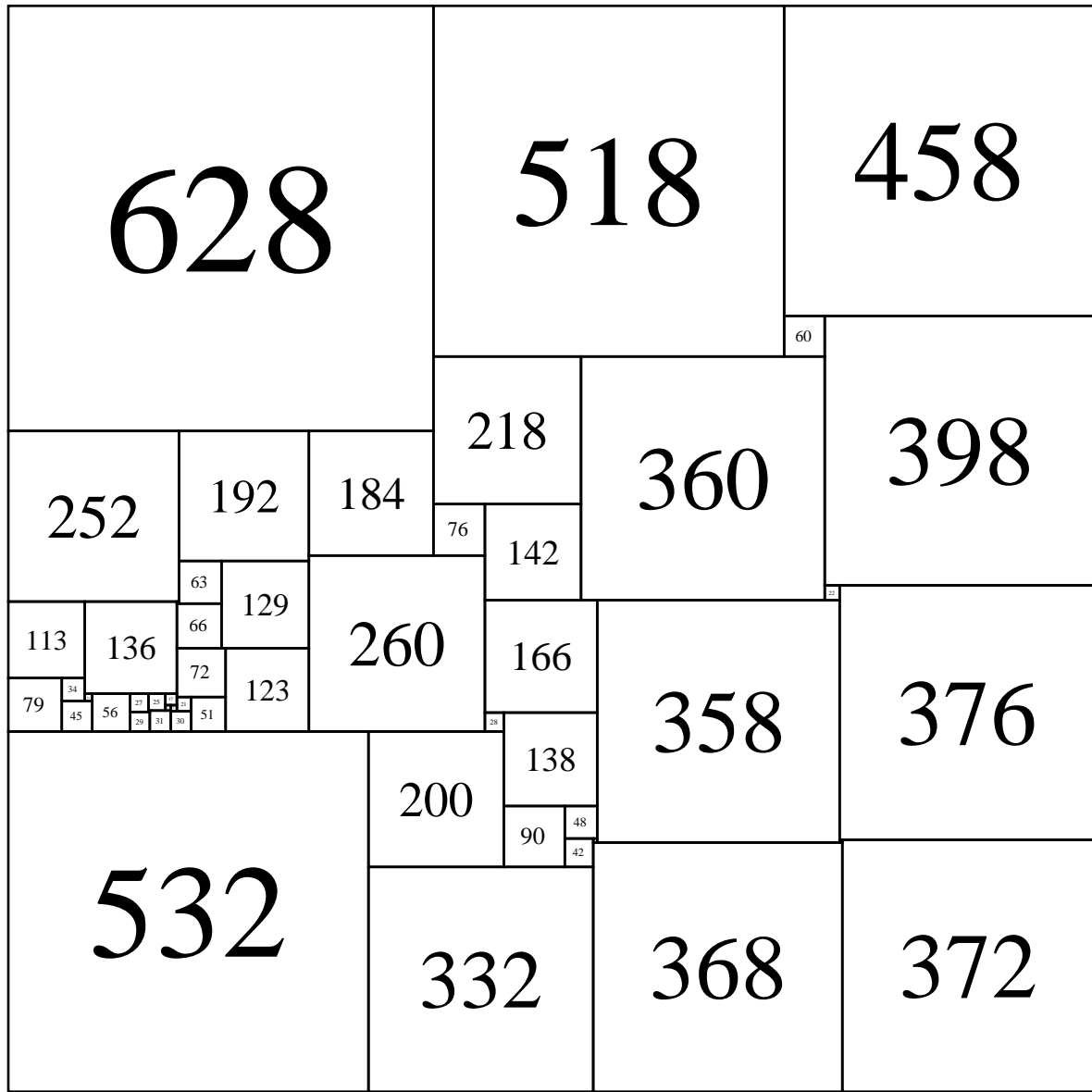
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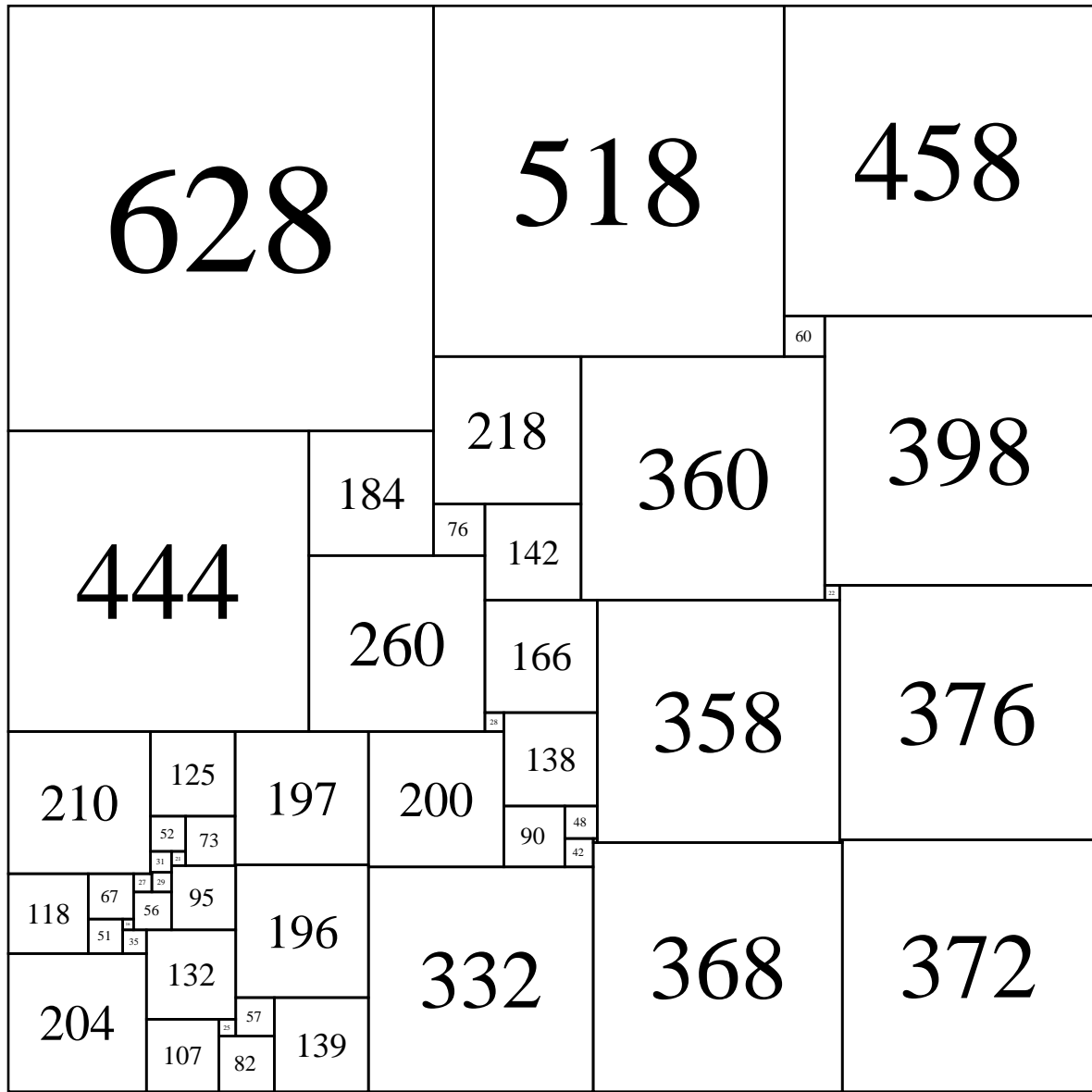
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53 : 1604f (8) SEA 2012

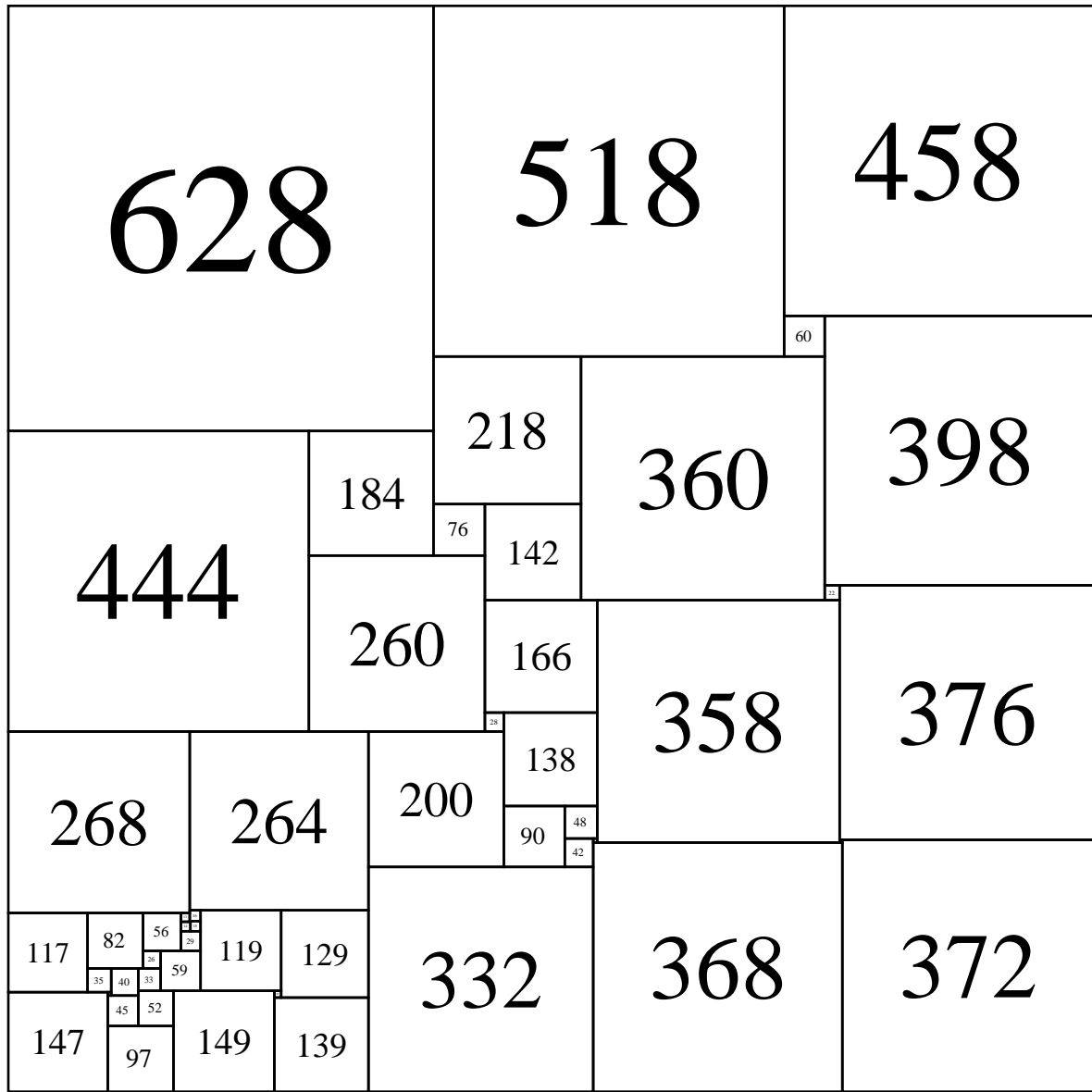


53 : 1604g (8) SEA 2012

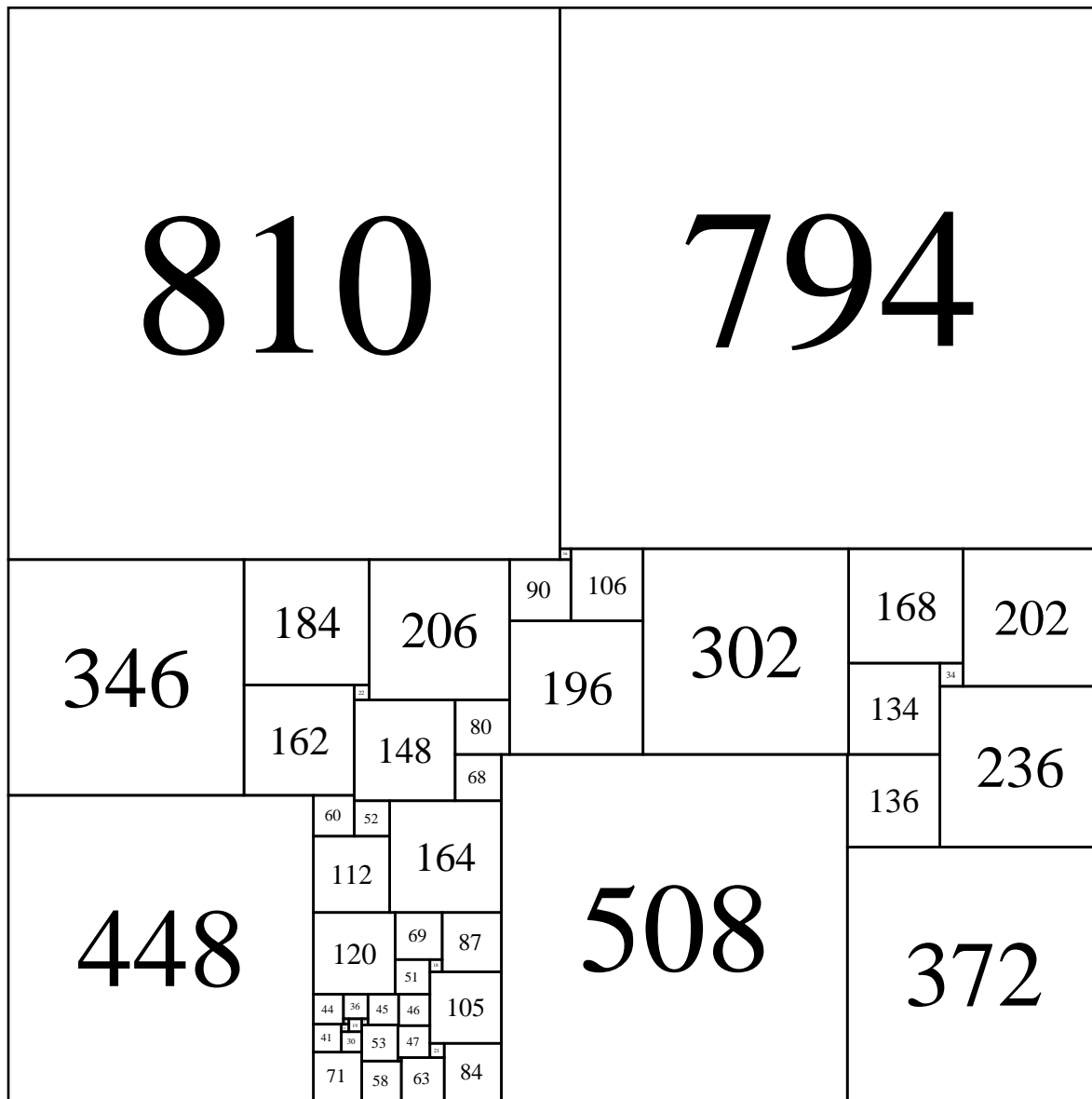


53 : 1604h (8) SEA 2012

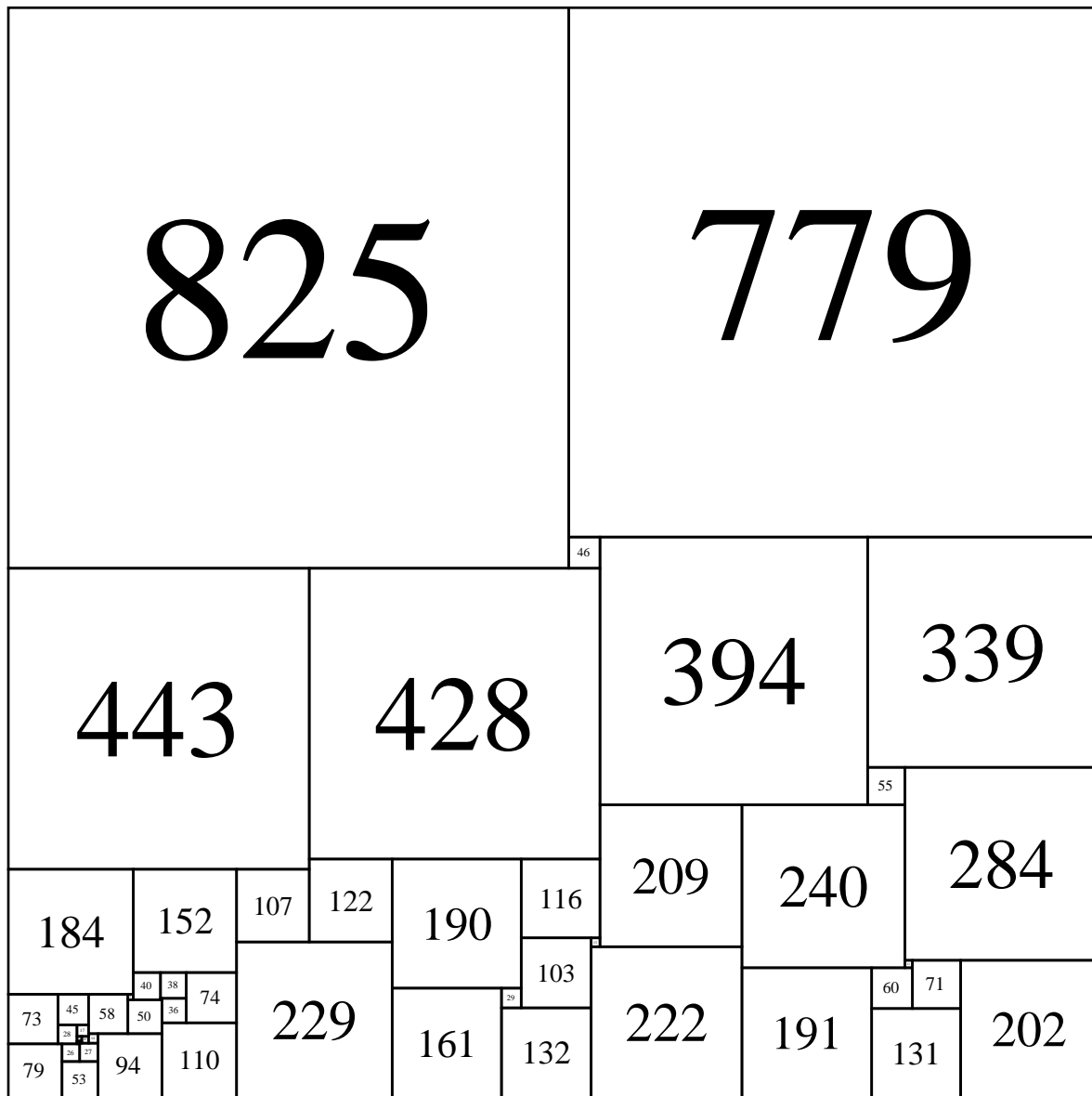




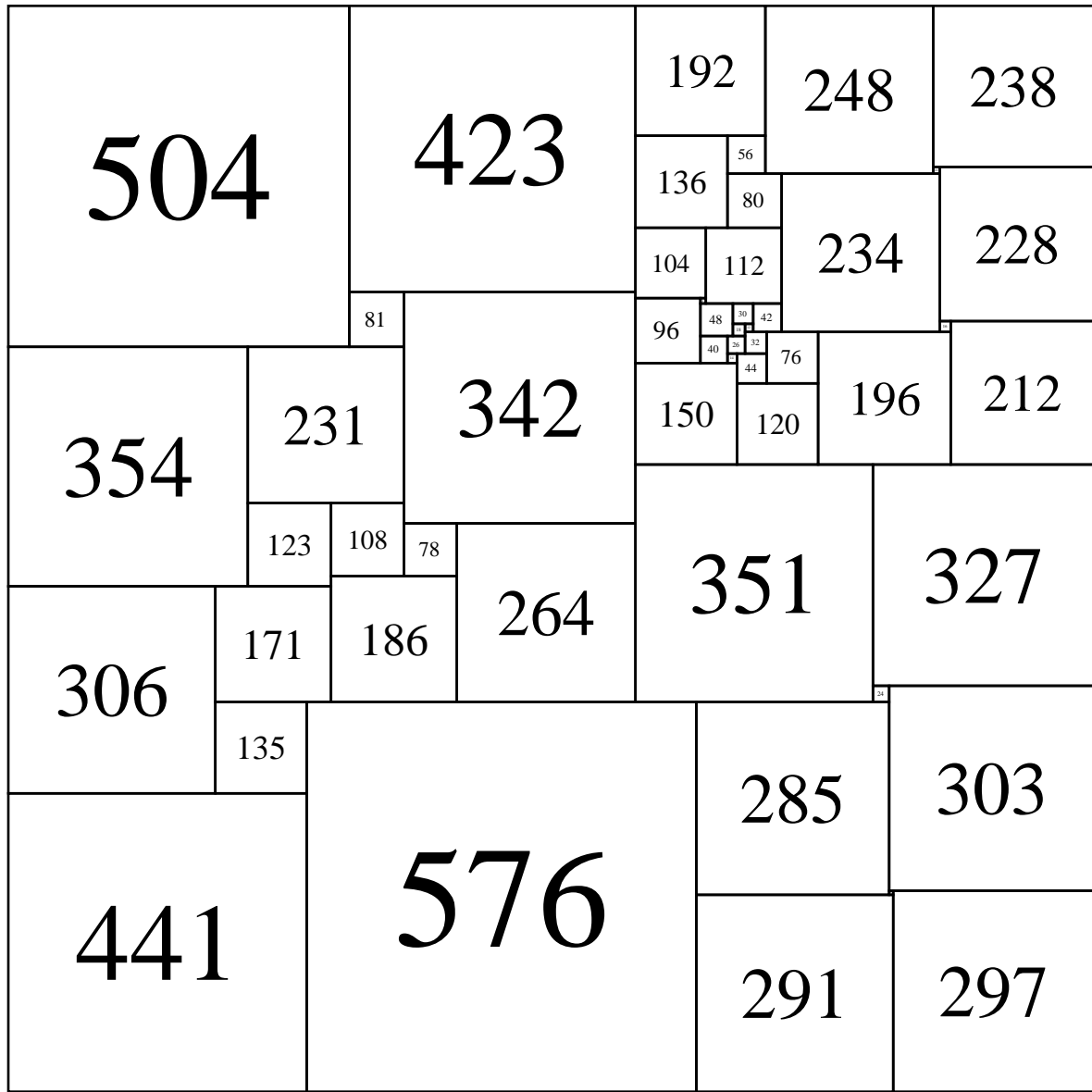
53 : 1604i (8) SEA 2012



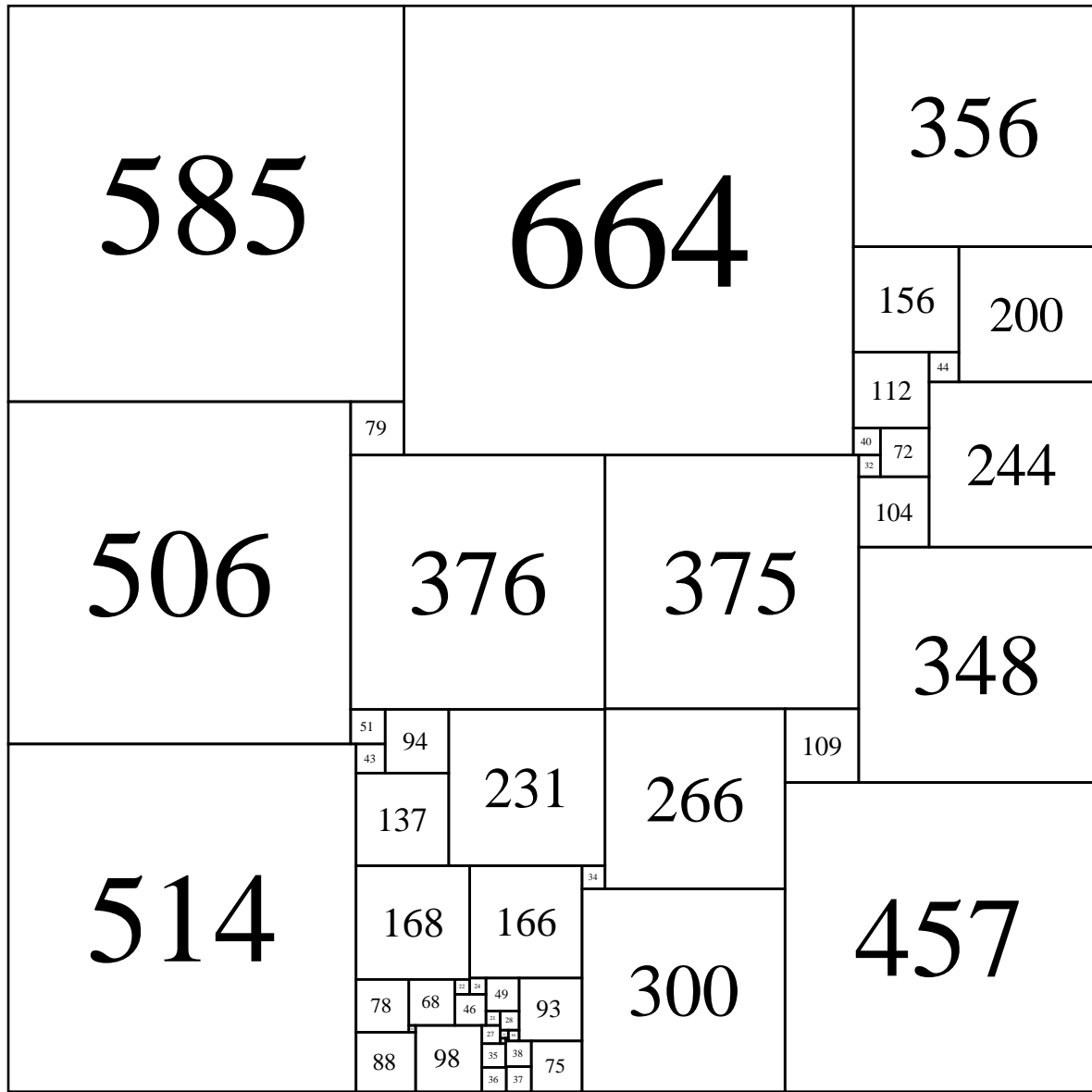
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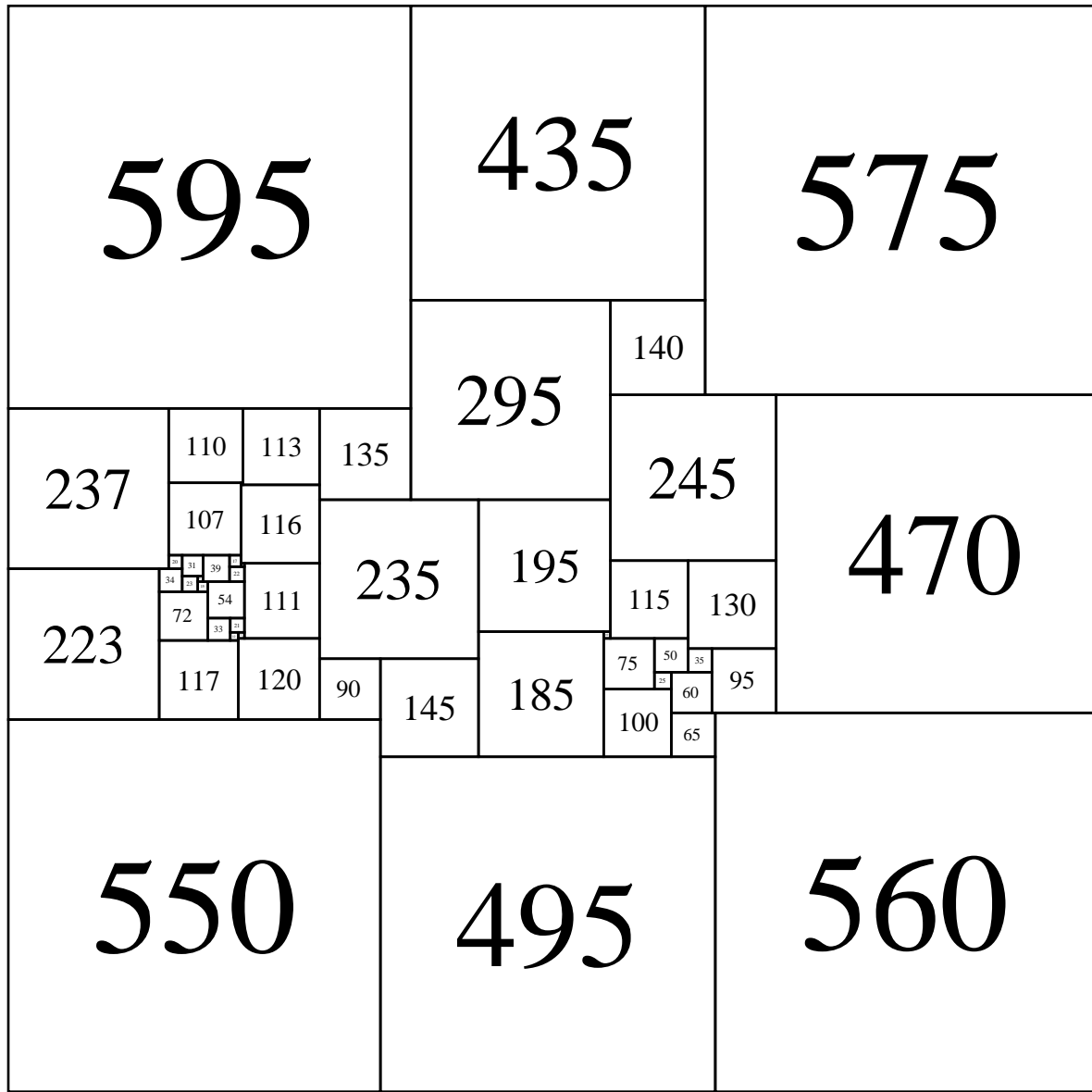
53 : 1604k (8) SEA 2012



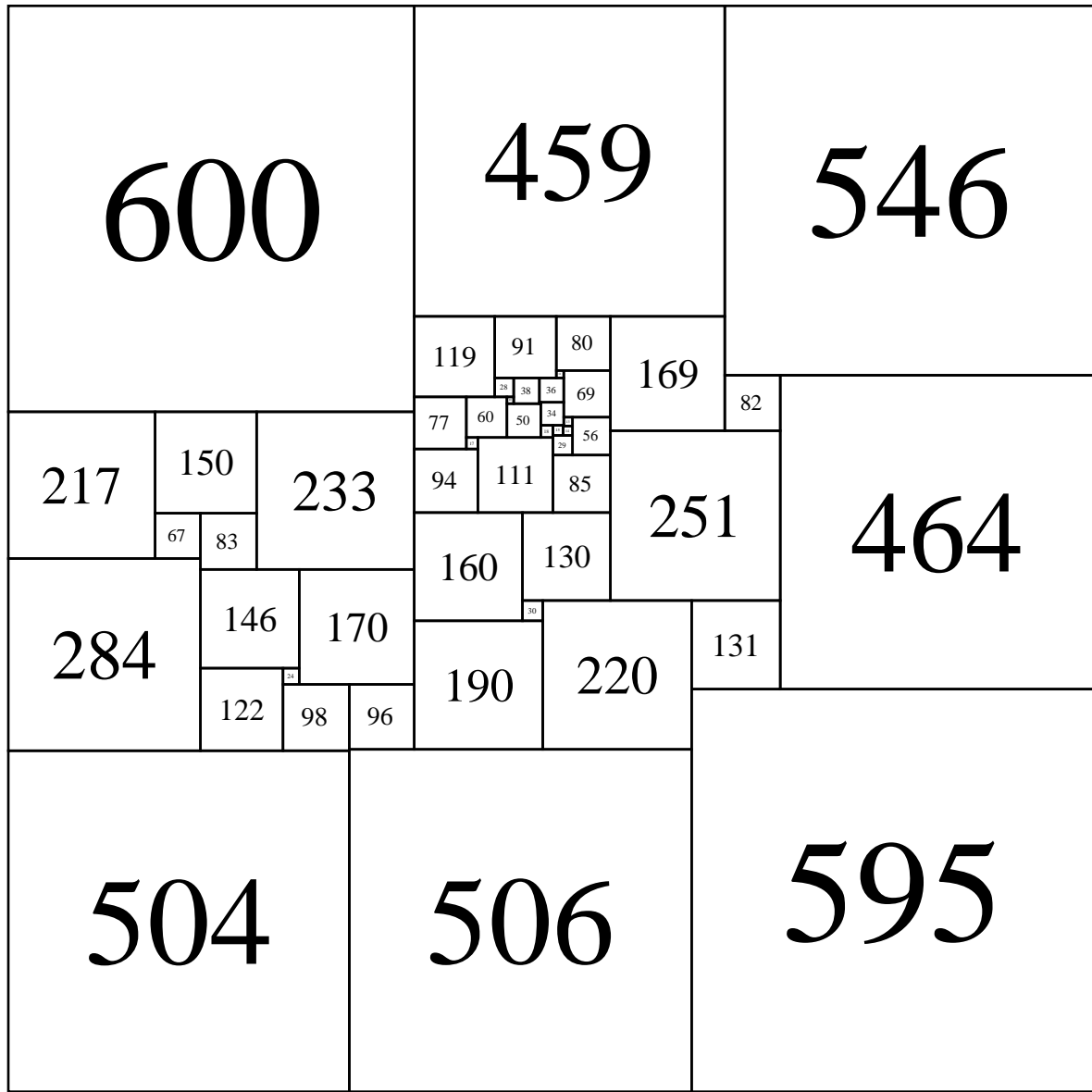
53 : 1605a (8) SEA 2012



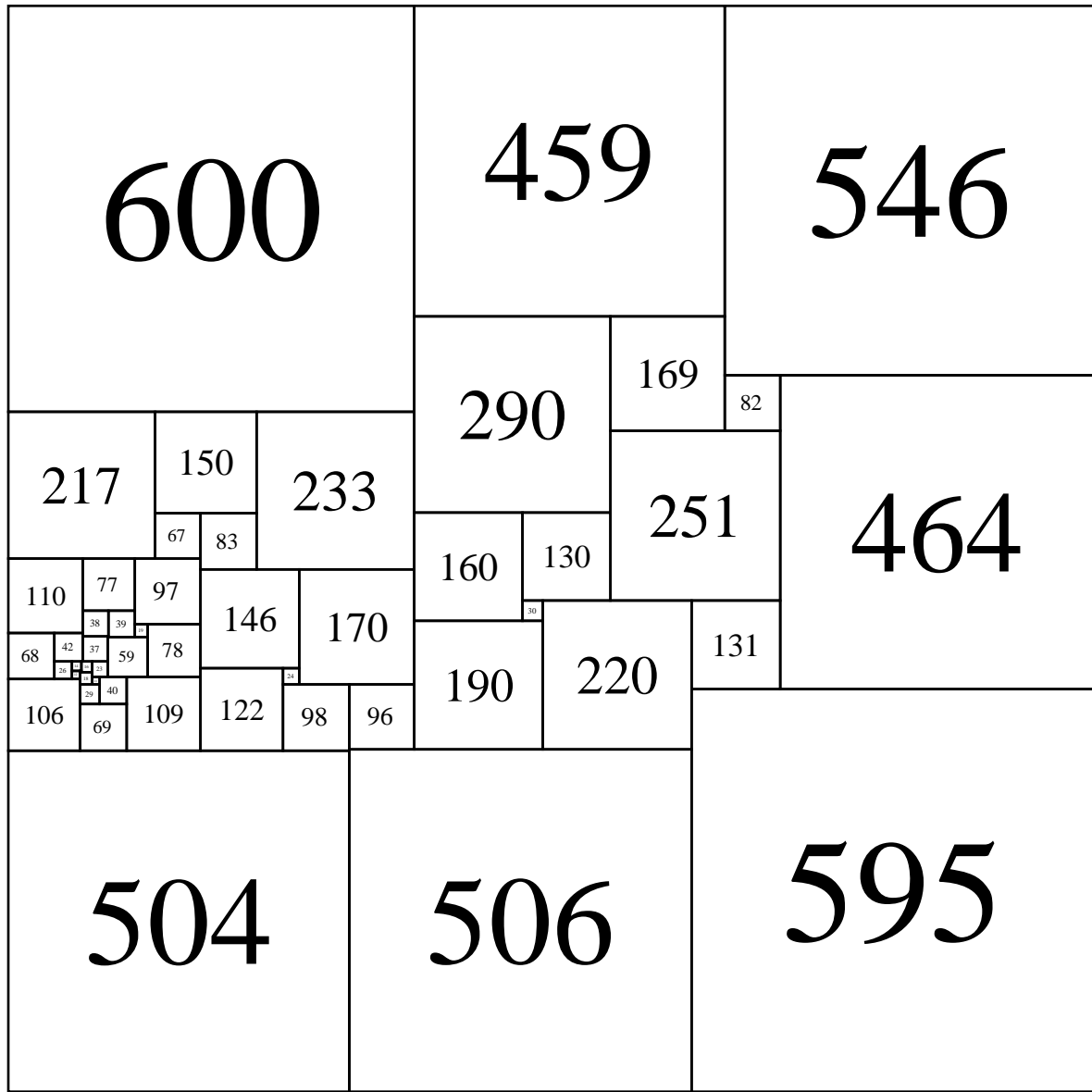
53 : 1605b (8) SEA 2012



53 : 1605c (8) SEA 2012

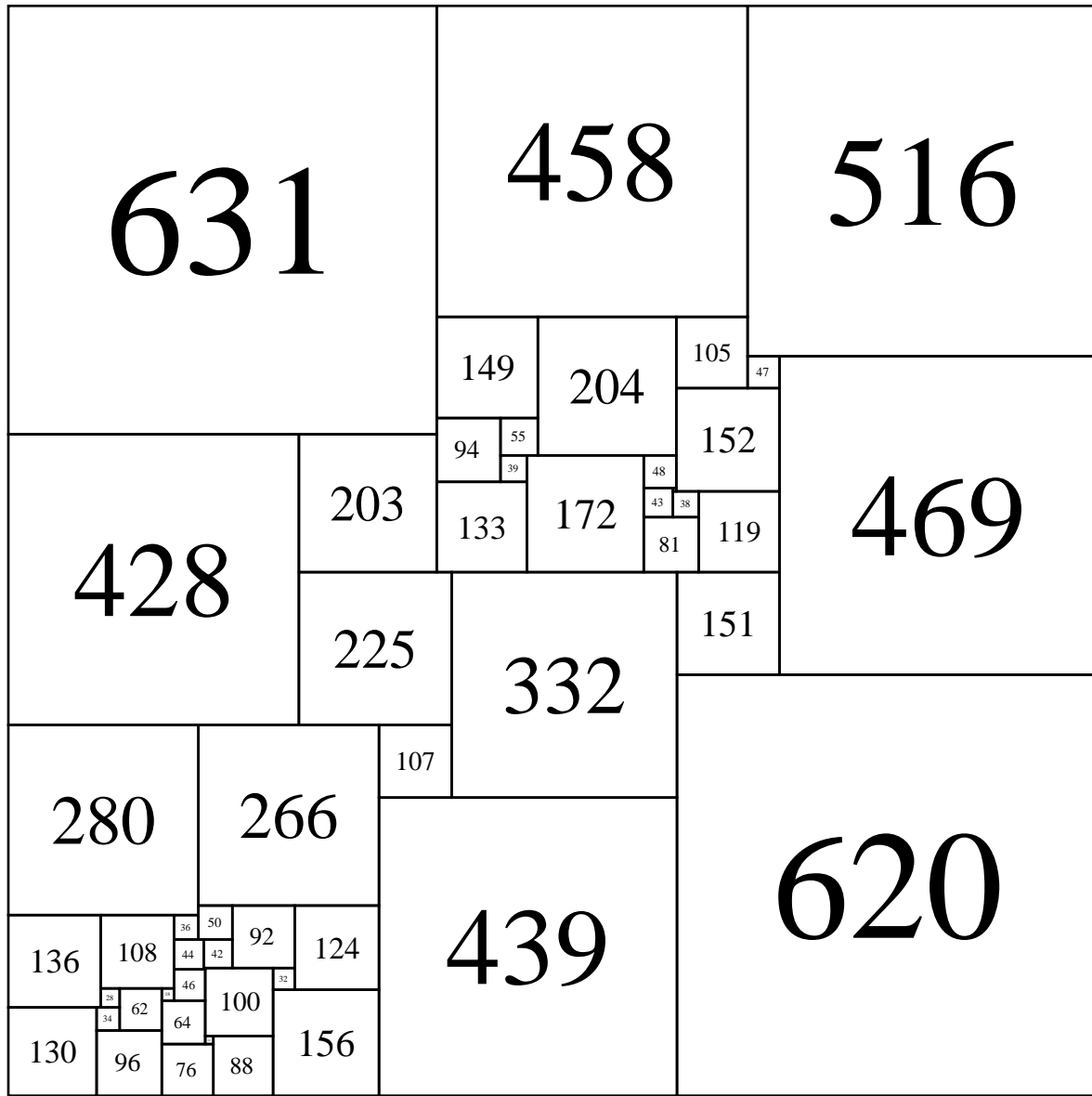


53 : 1605d (8) SEA 2012

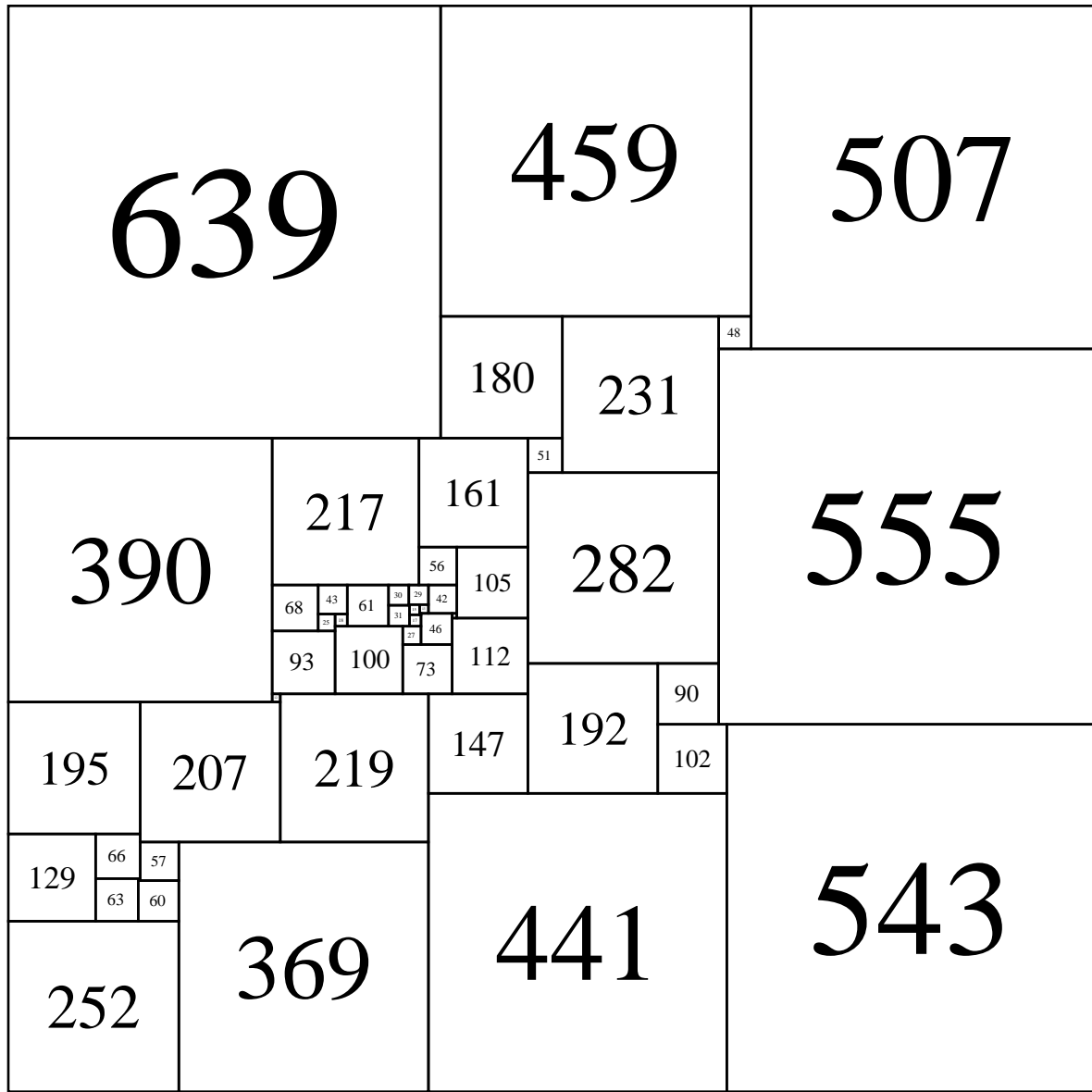


53 : 1605e (8) SEA 2012

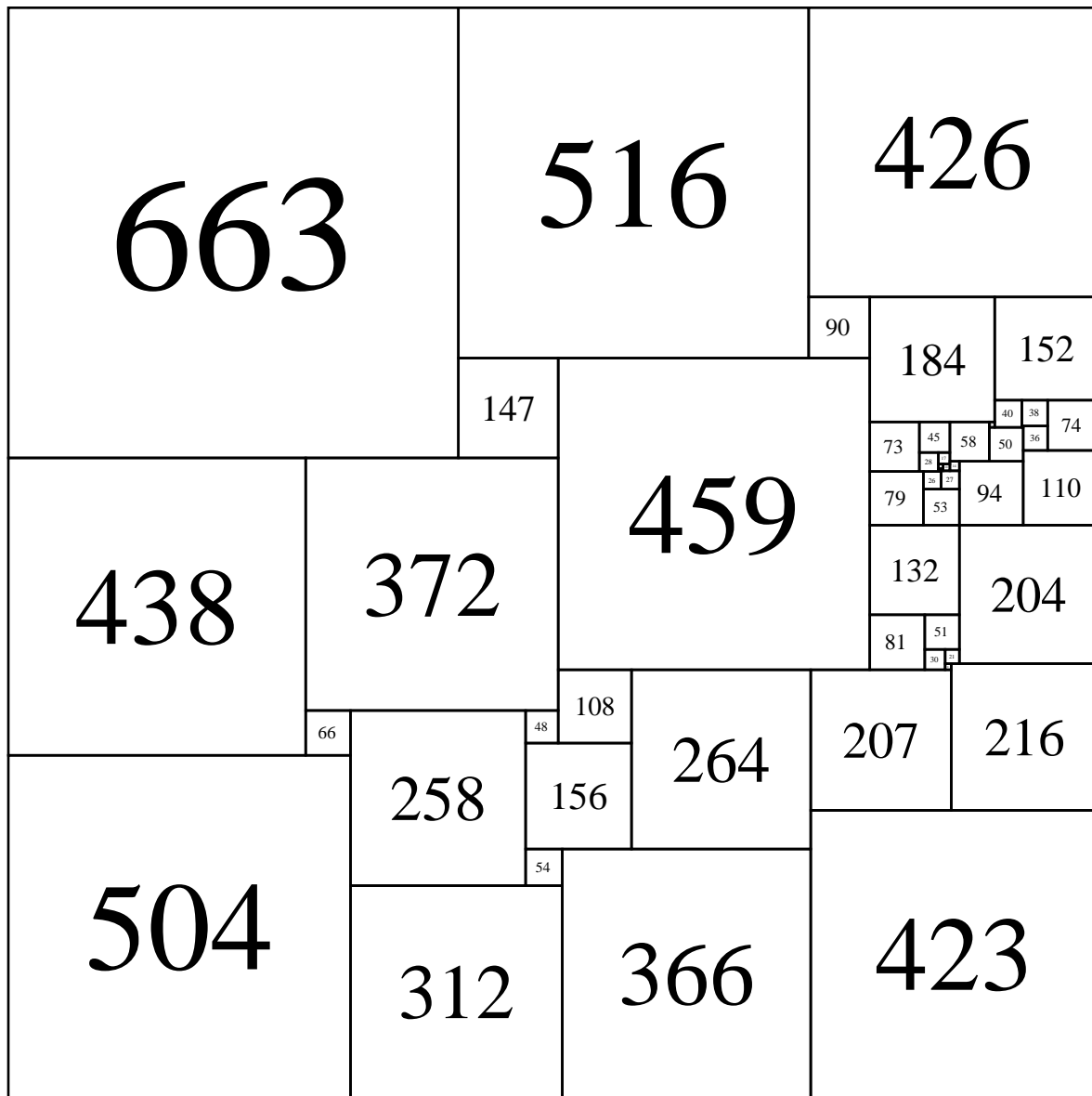




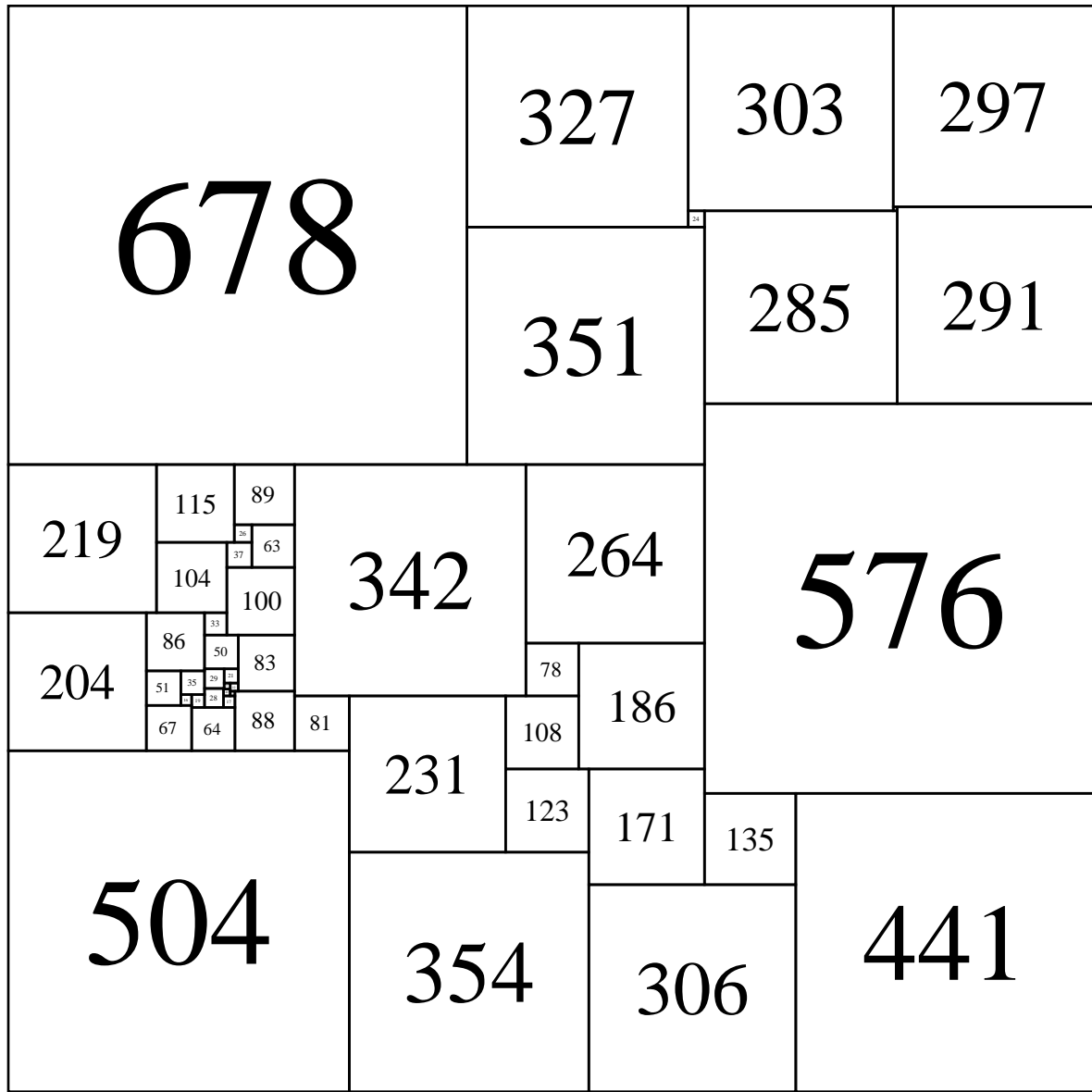
53 : 1605f (8) SEA 2012



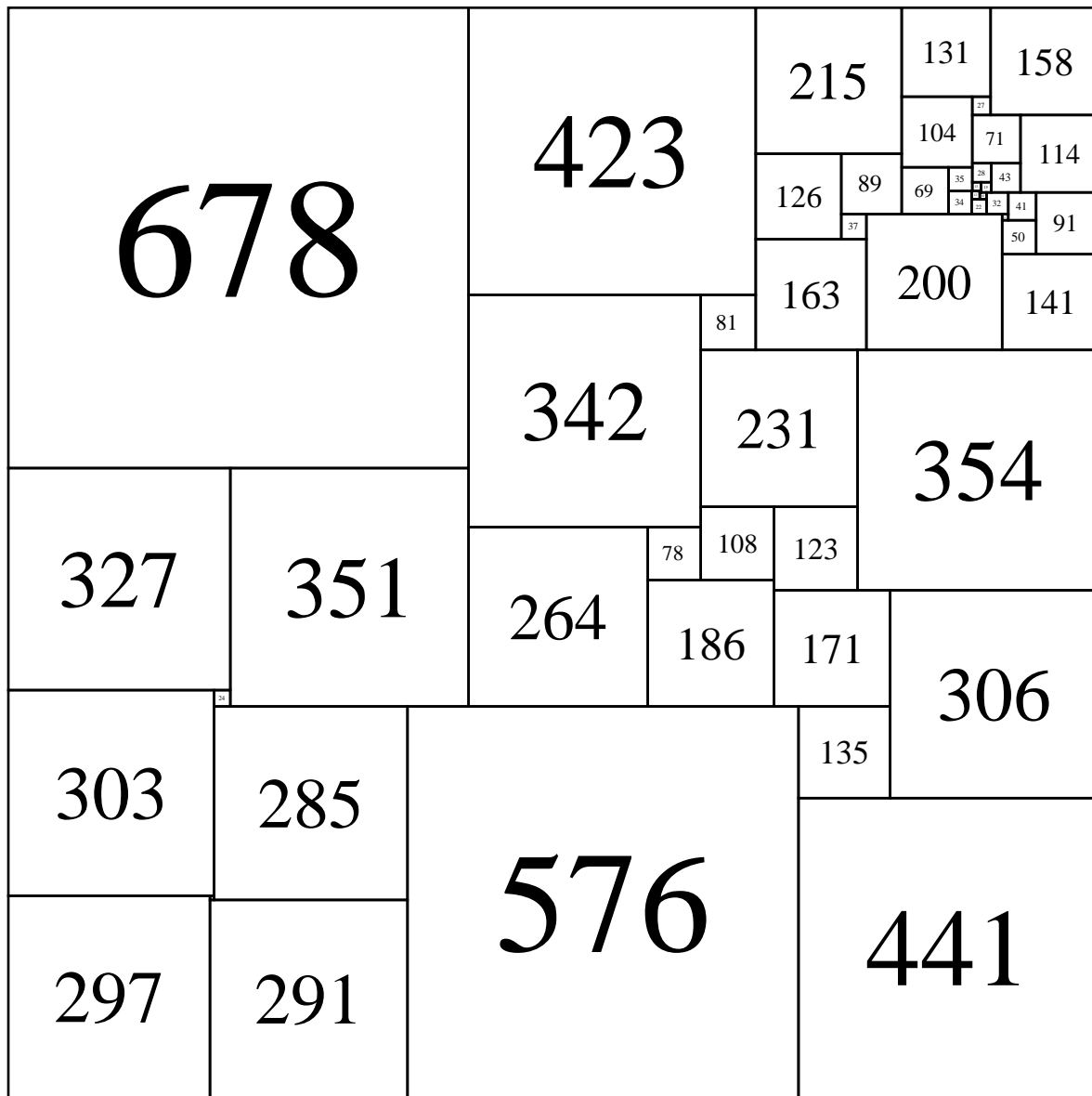
53 : 1605g (8) SEA 2012



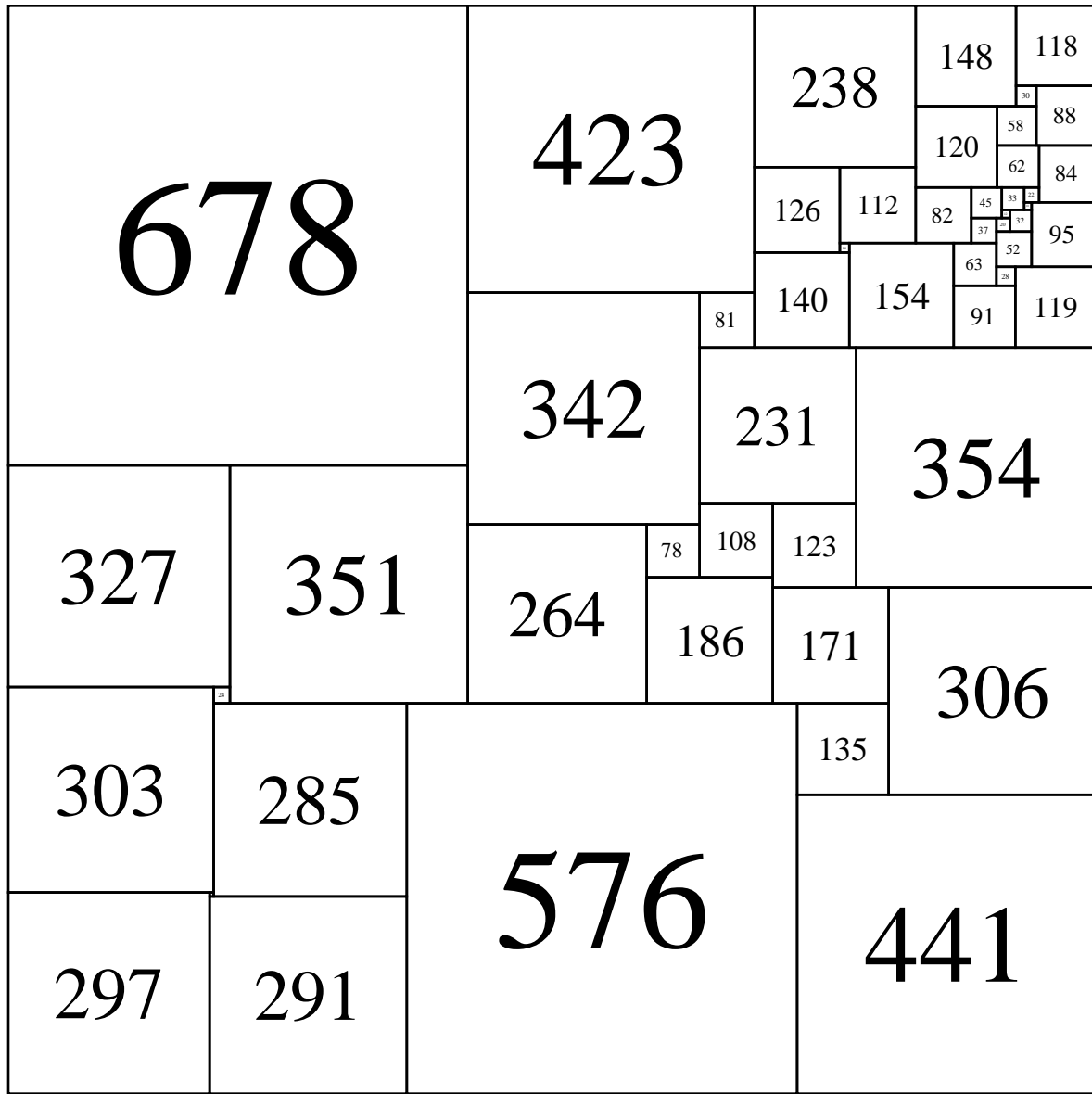
53 : 1605h (8) SEA 2012



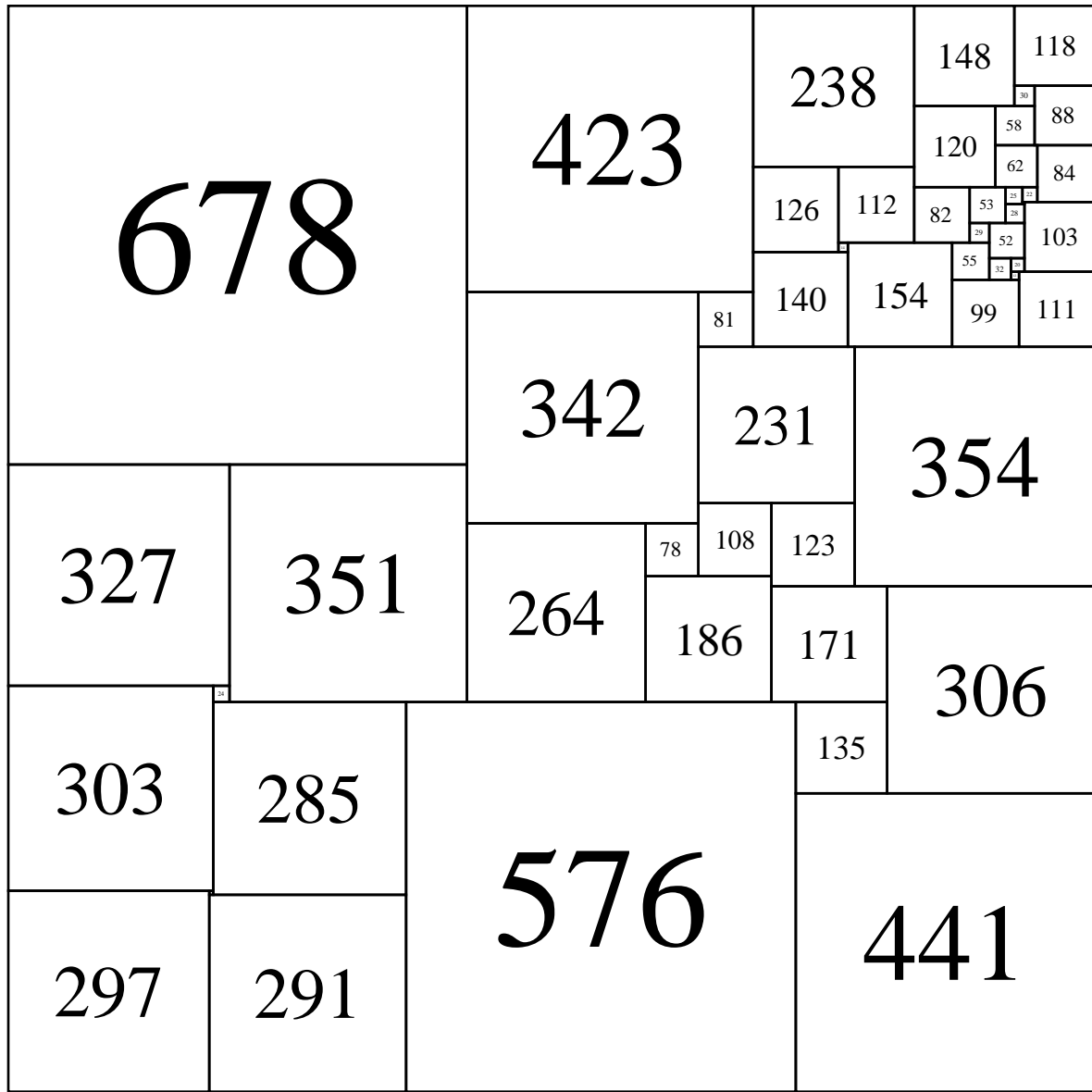
53 : 1605i (8) SEA 2012



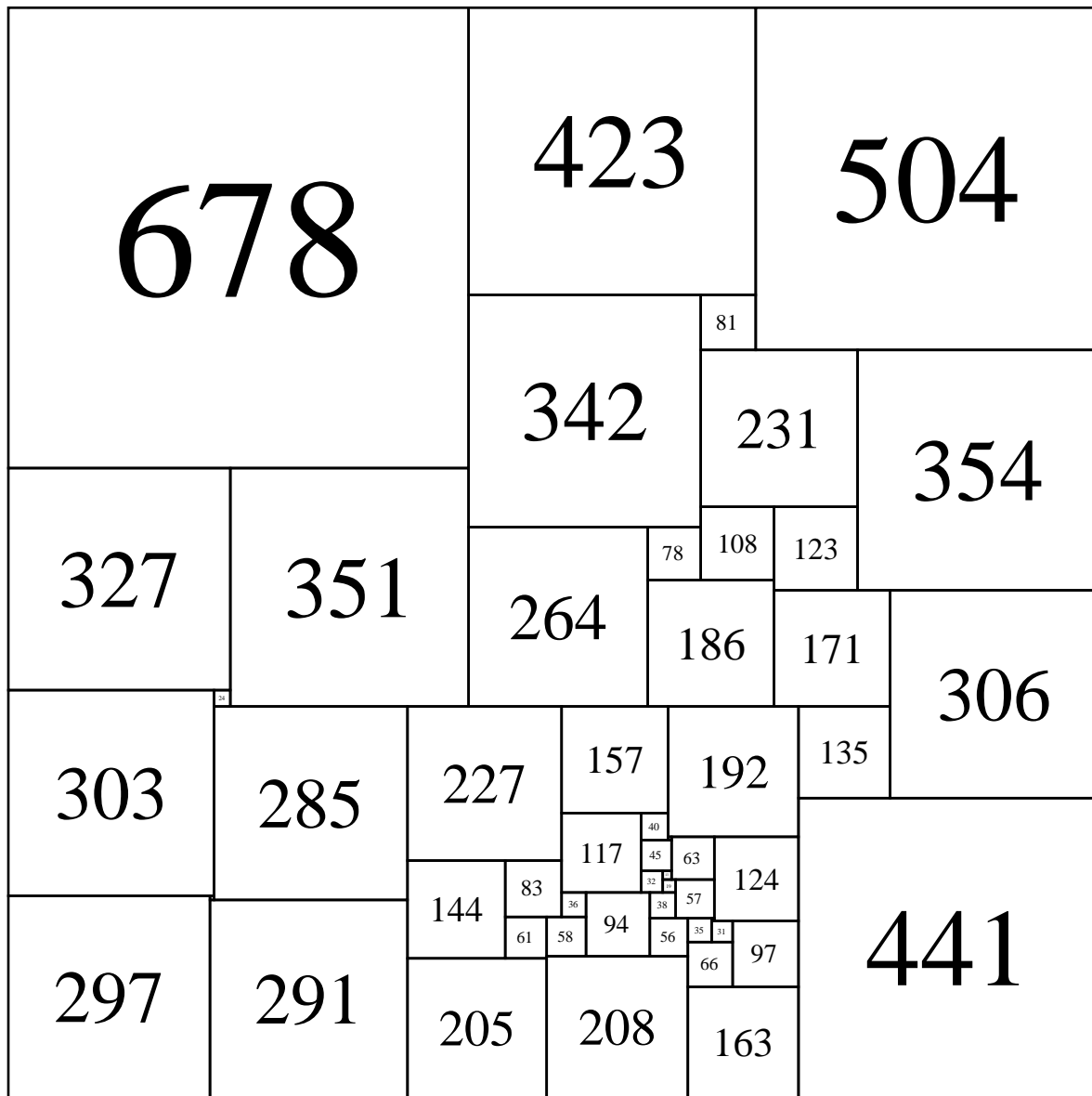
53 : 1605j (8) SEA 2012



53 : 1605k (8) SEA 2012

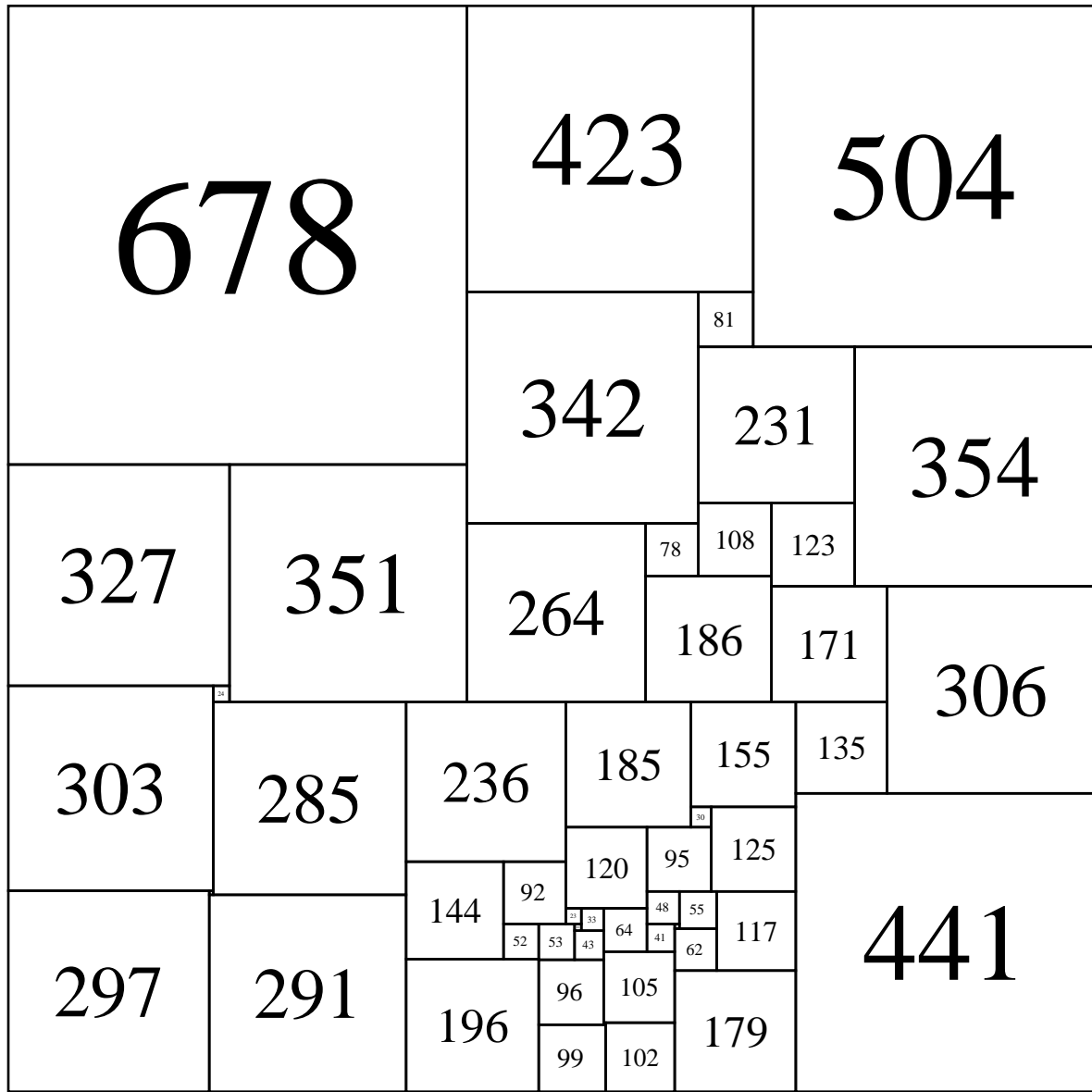


53 : 16051 (8) SEA 2012

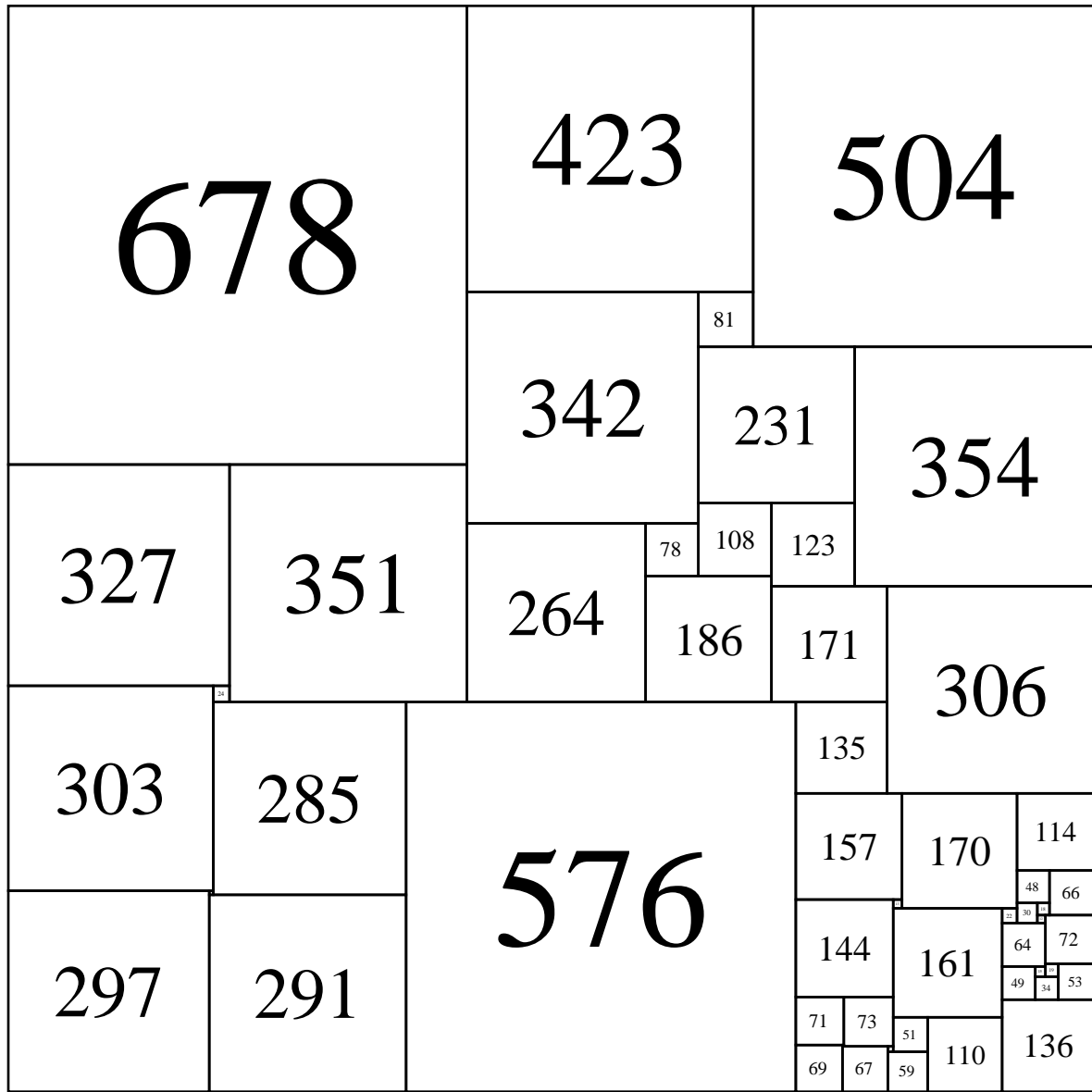


53 : 1605m (8) SEA 2012

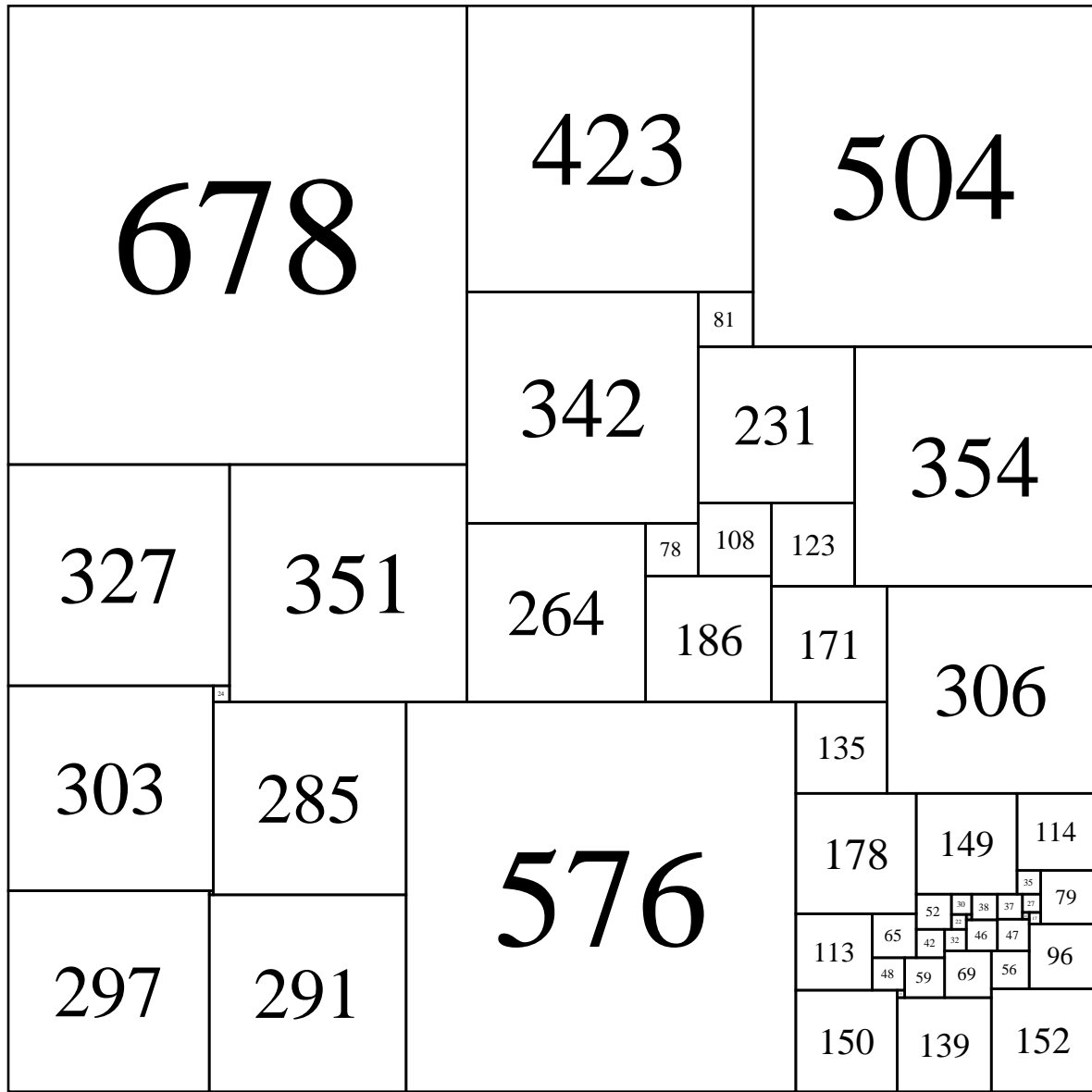




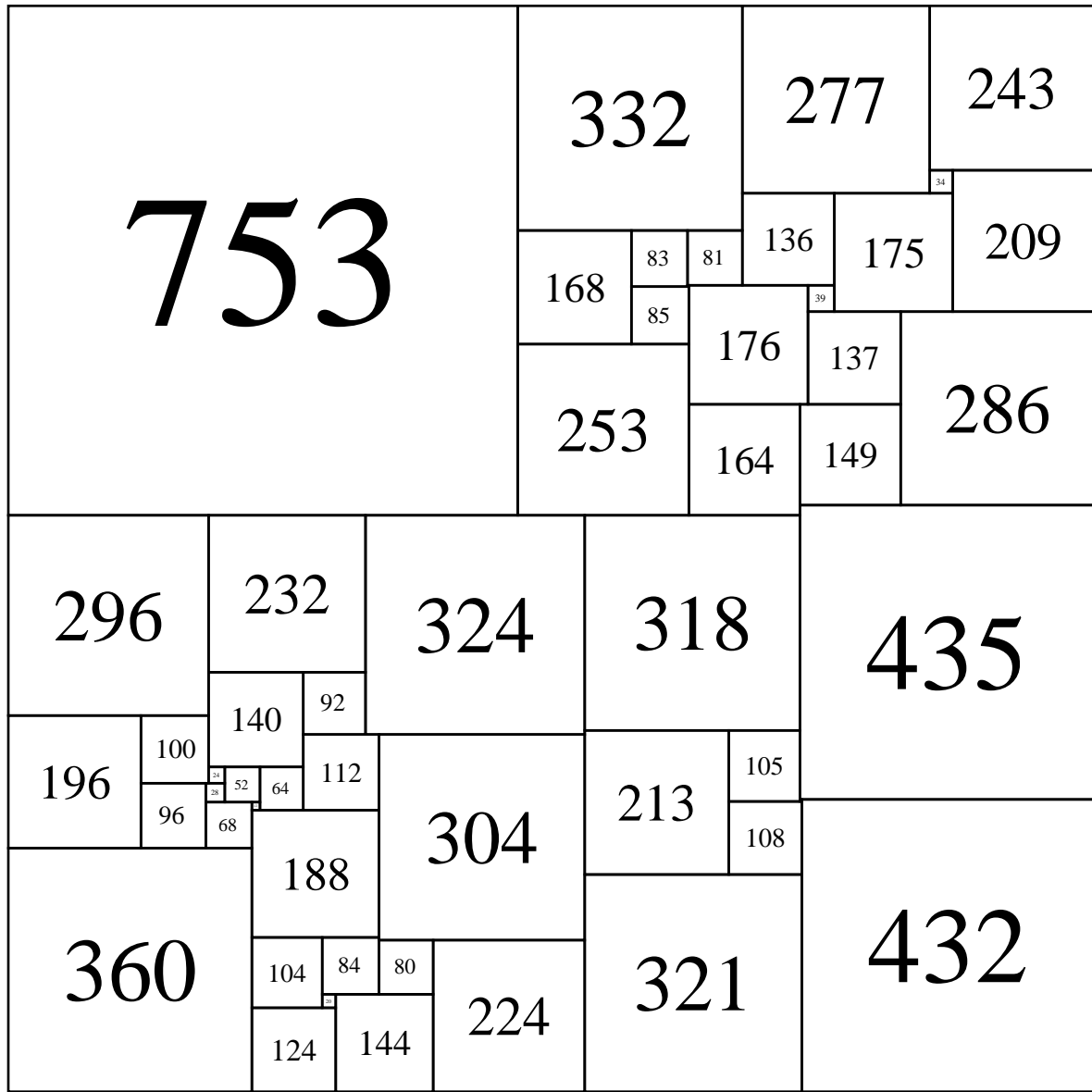
53 : 1605n (8) SEA 2012



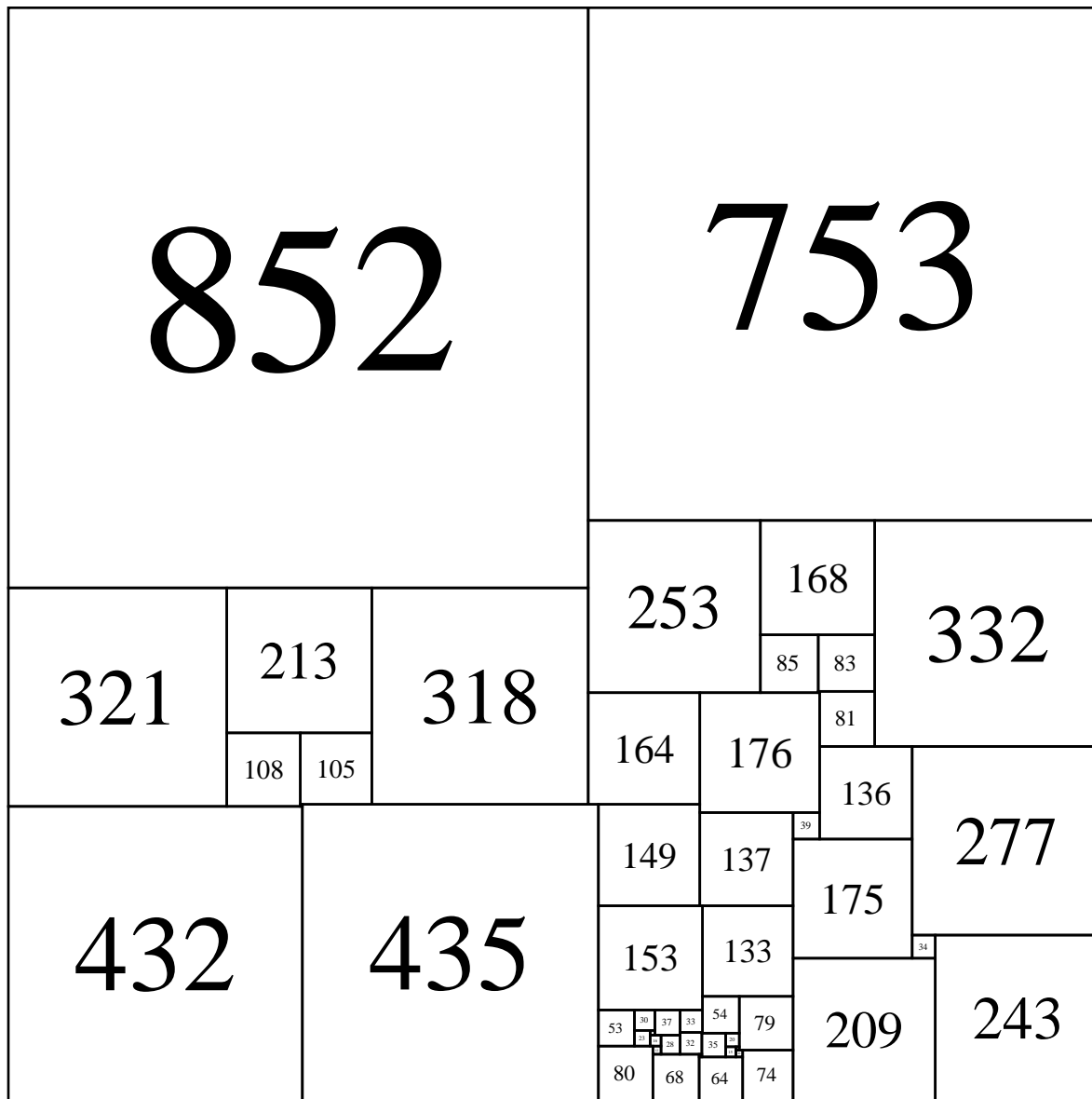
53 : 1605o (8) SEA 2012



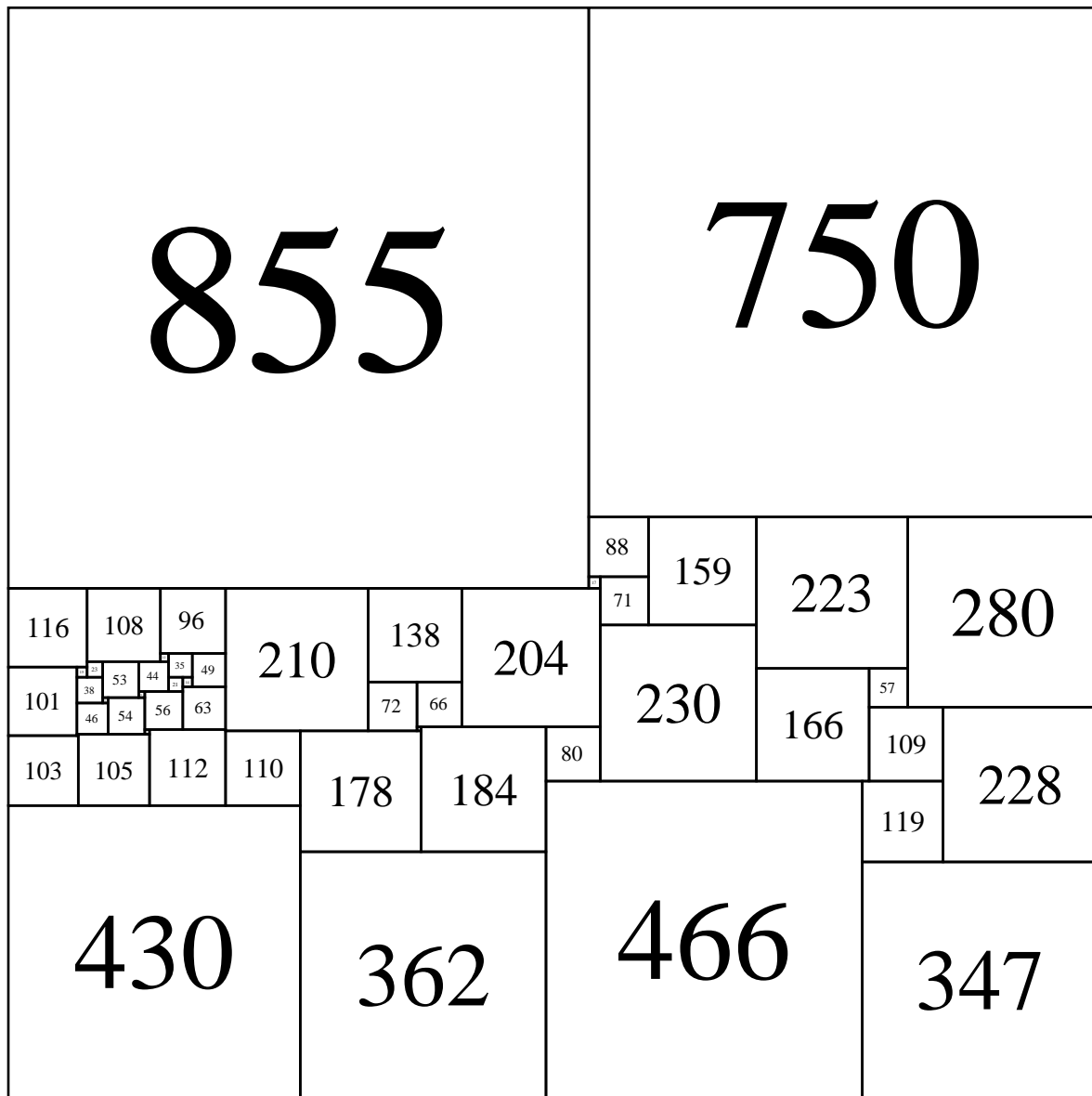
53 : 1605p (8) SEA 2012



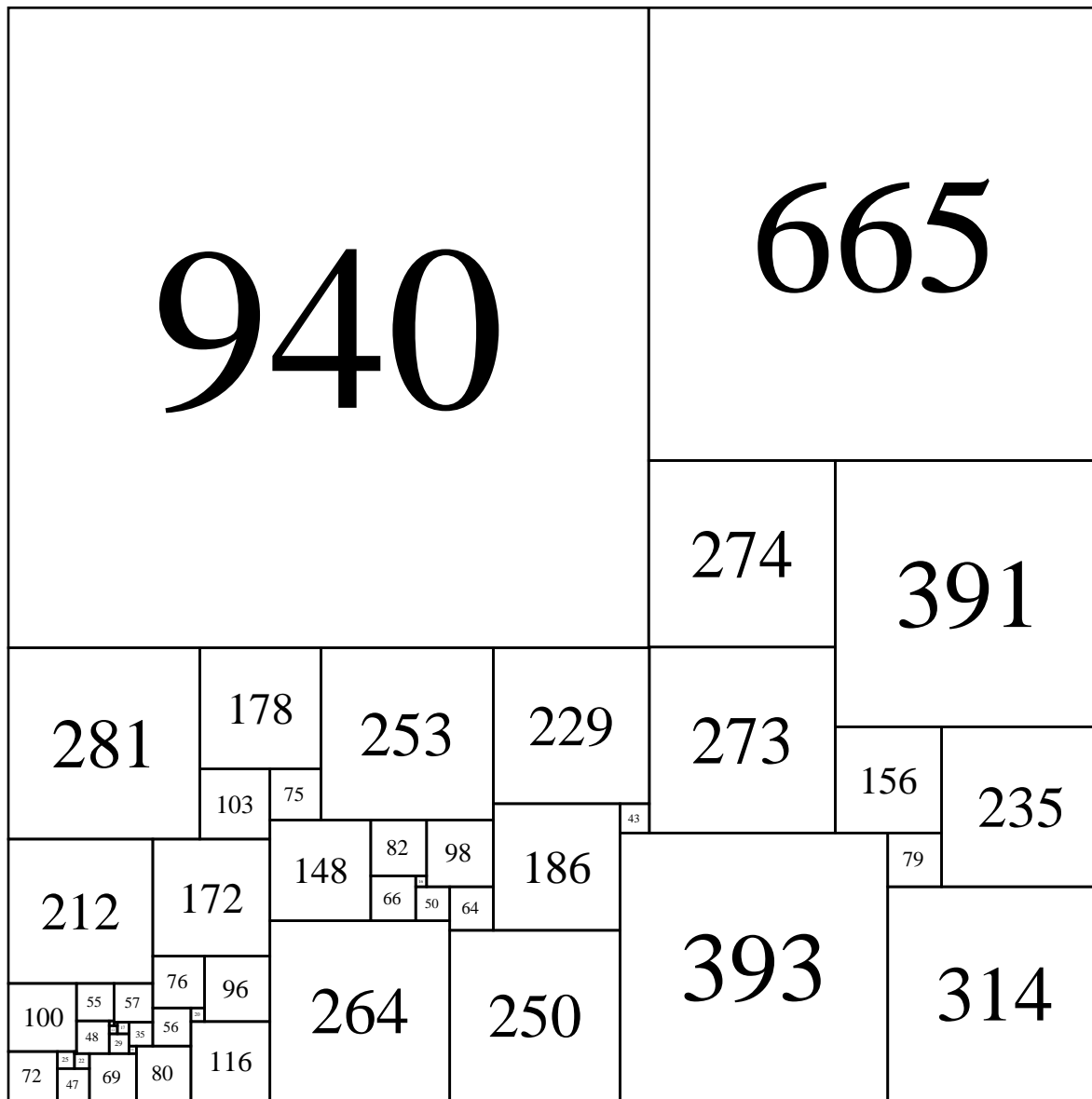
53 : 1605q (8) SEA 2012



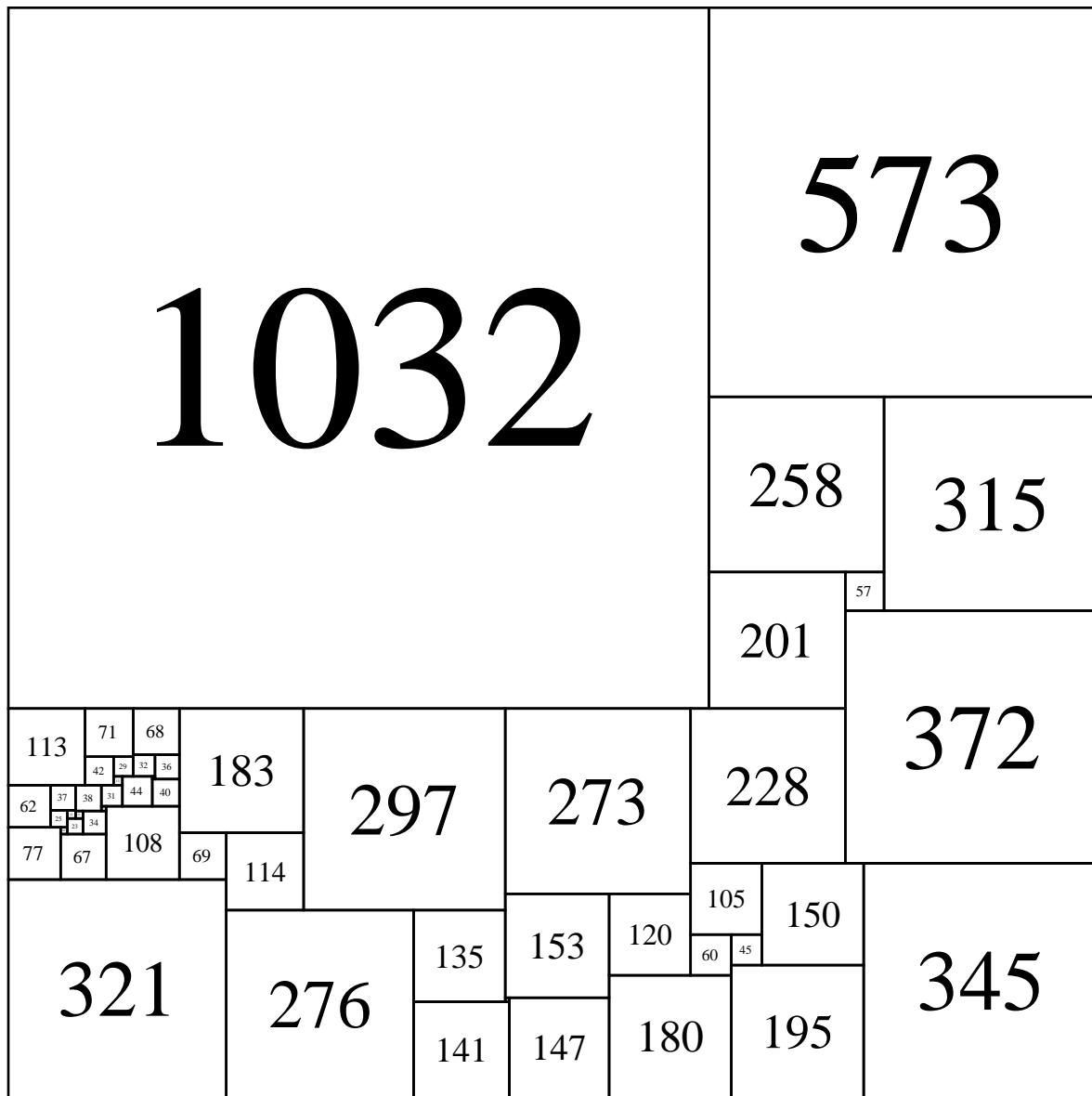
53 : 1605r (8) SEA 2012



53 : 1605s (8) SEA 2012

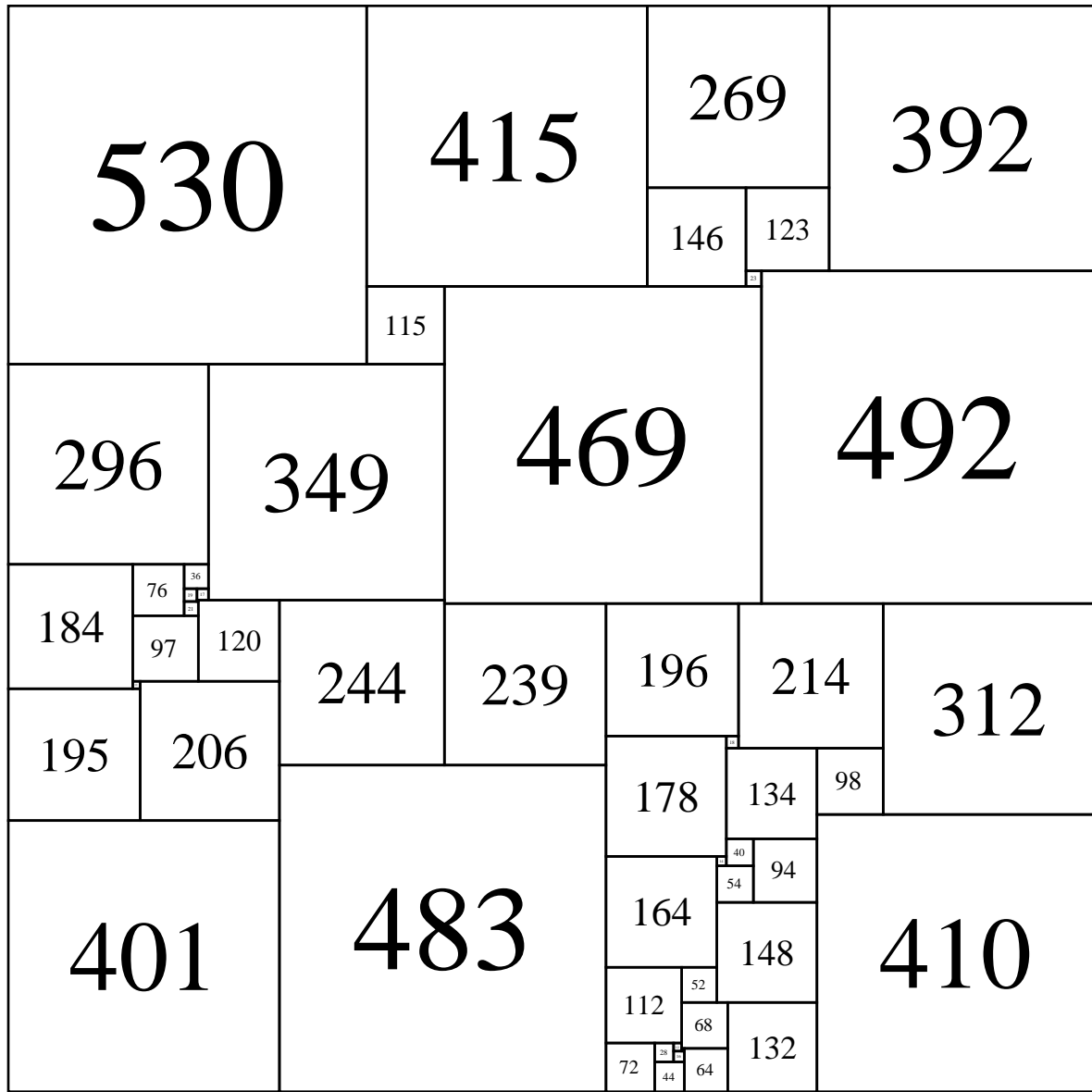


53 : 1605t (8) SEA 2012

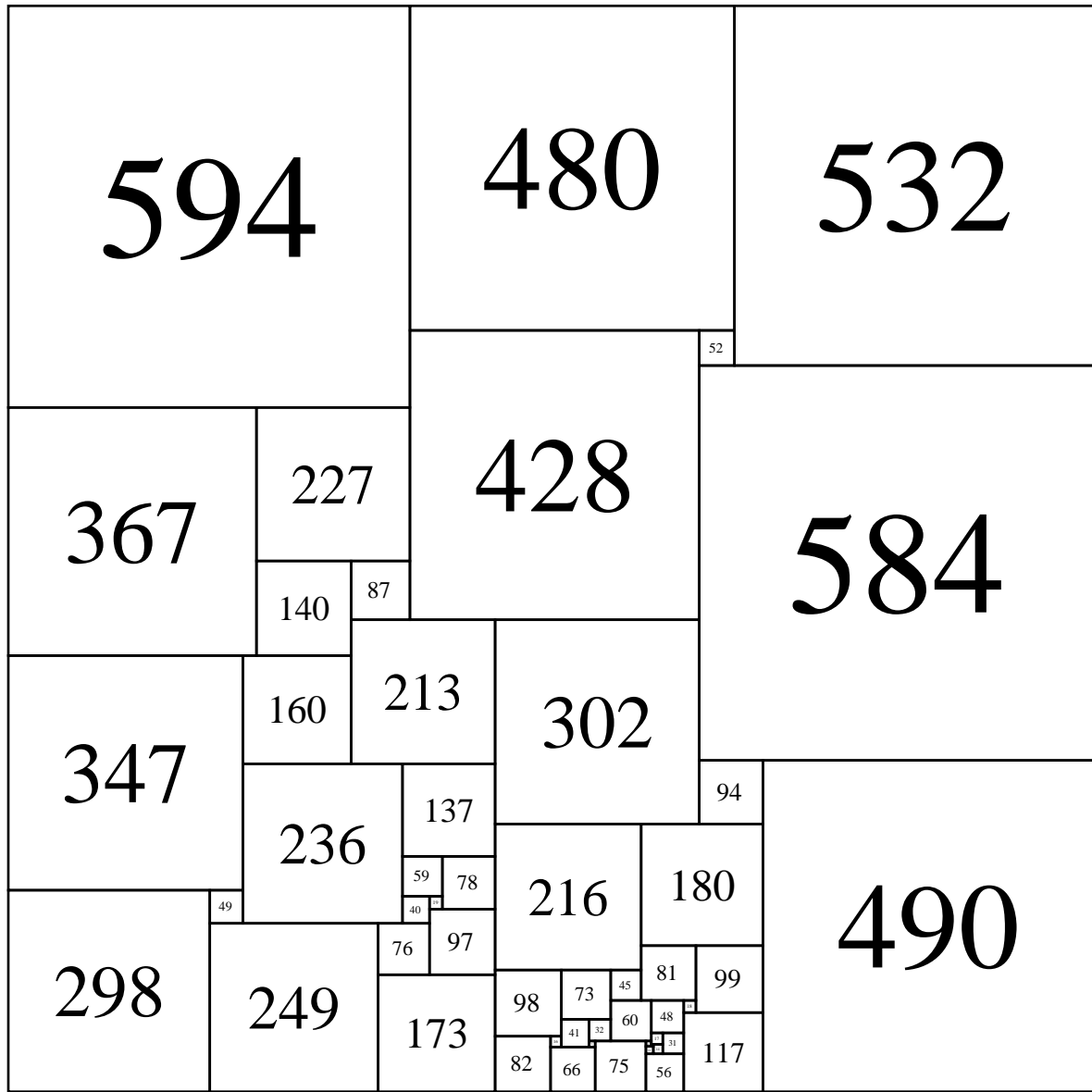


53 : 1605u (8) SEA 2012

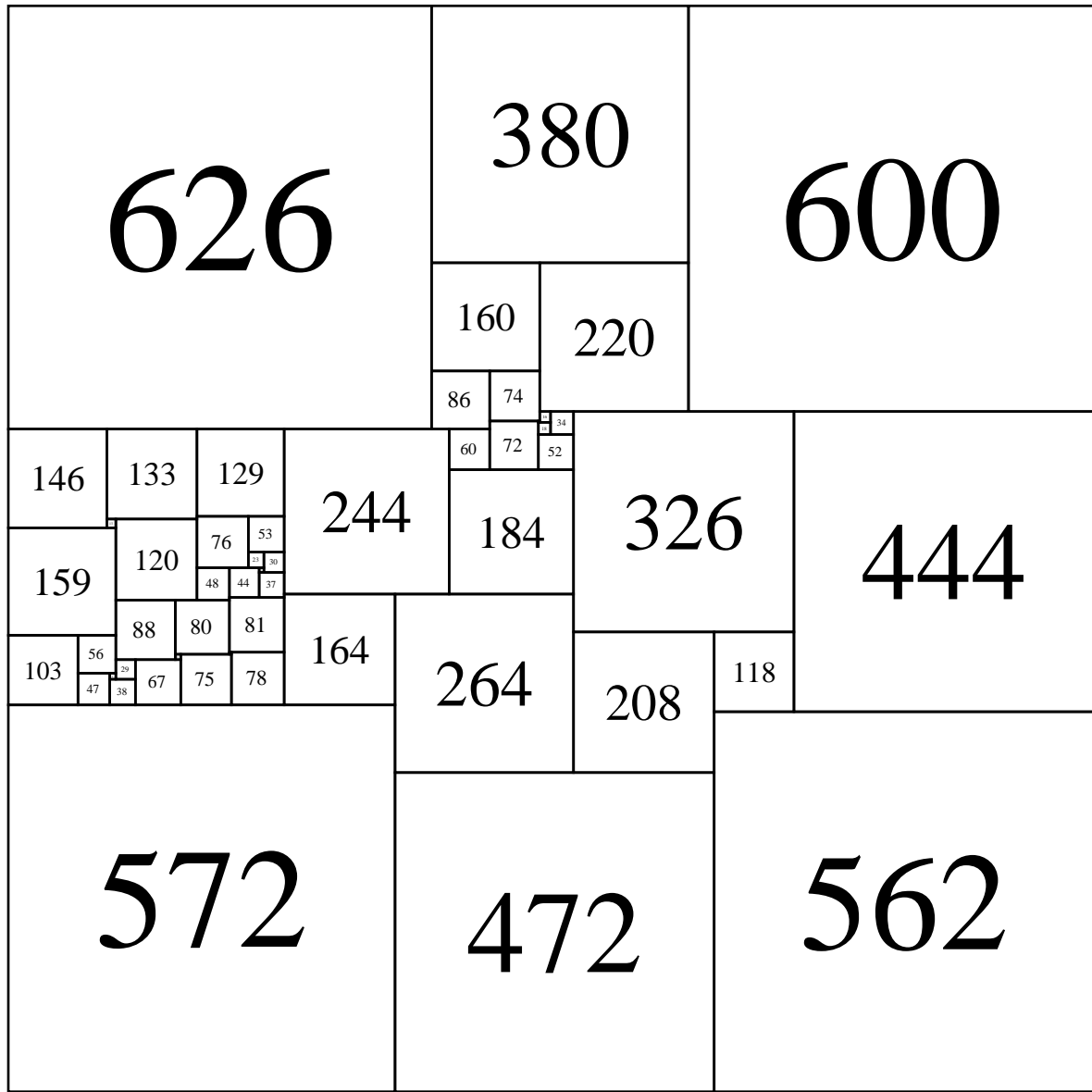




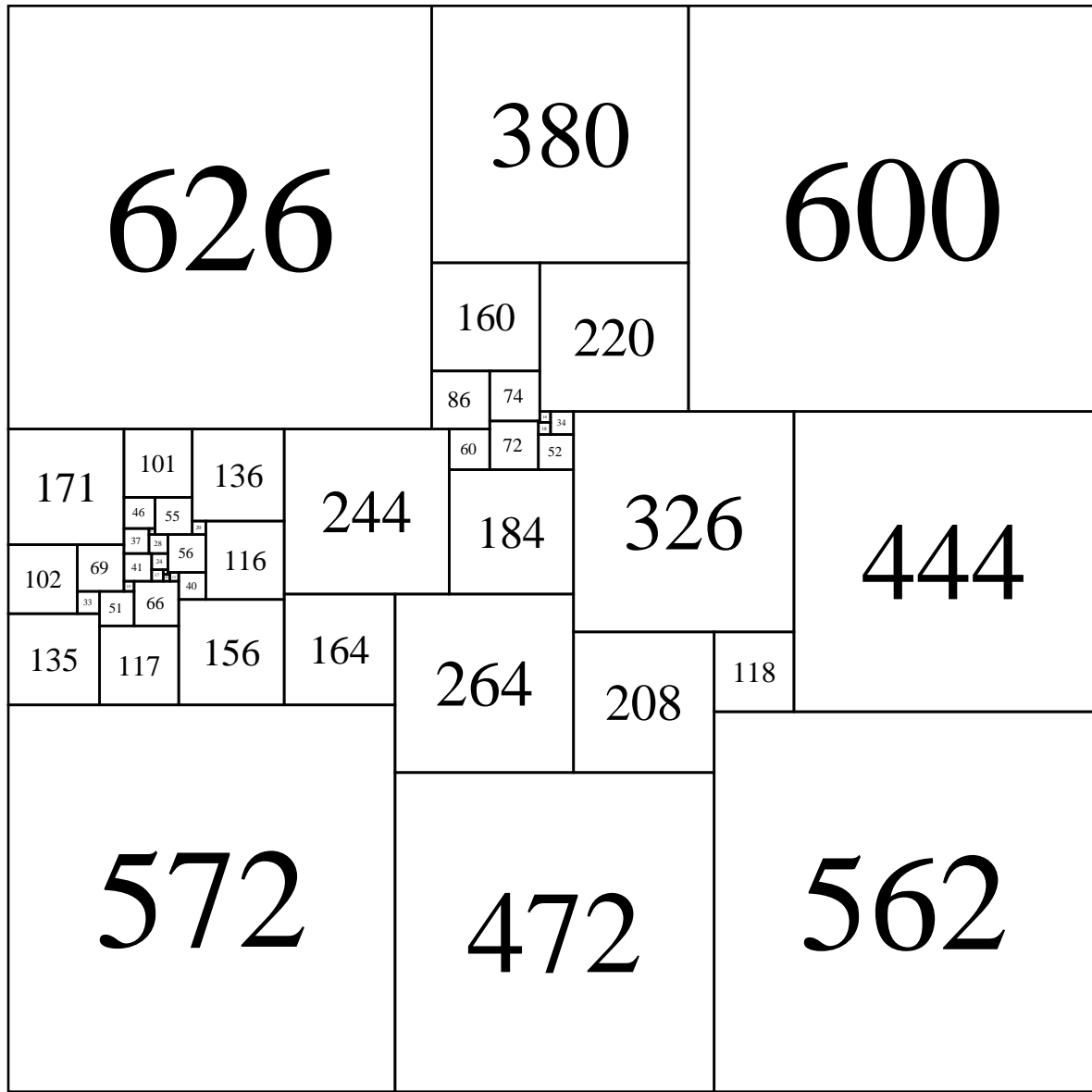
53 : 1606a (8) SEA 2012



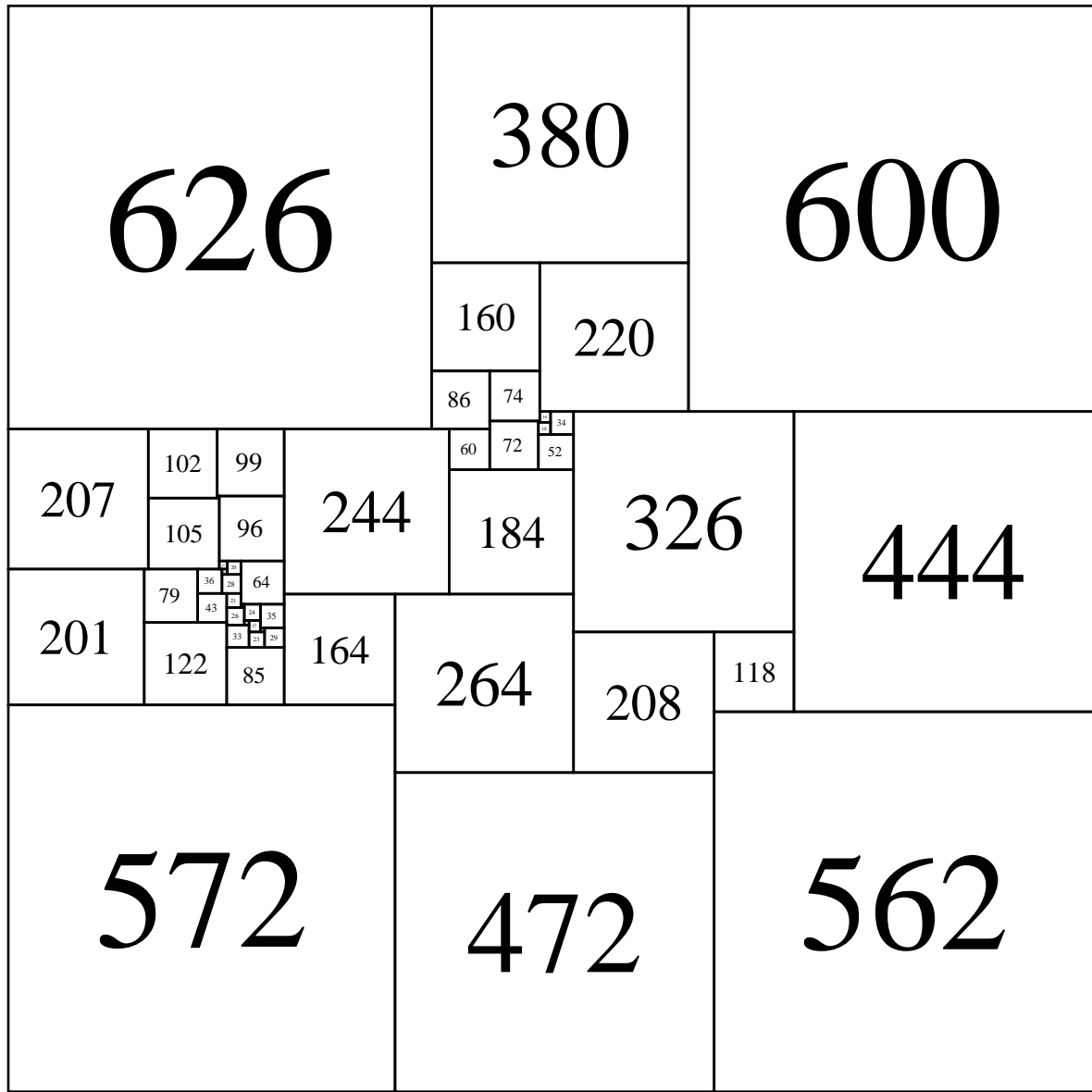
53 : 1606b (8) SEA 2012



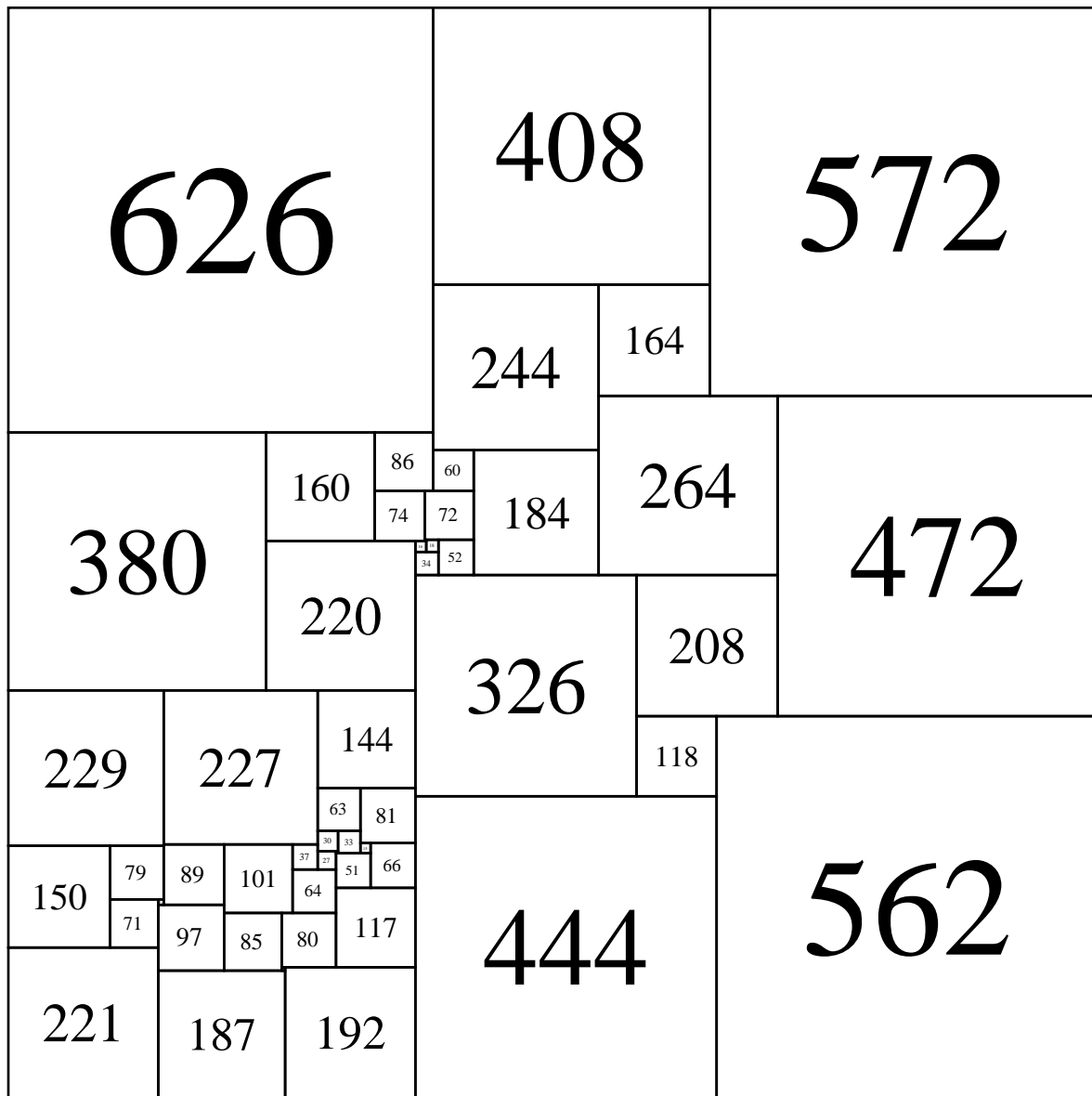
53 : 1606c (8) SEA 2012



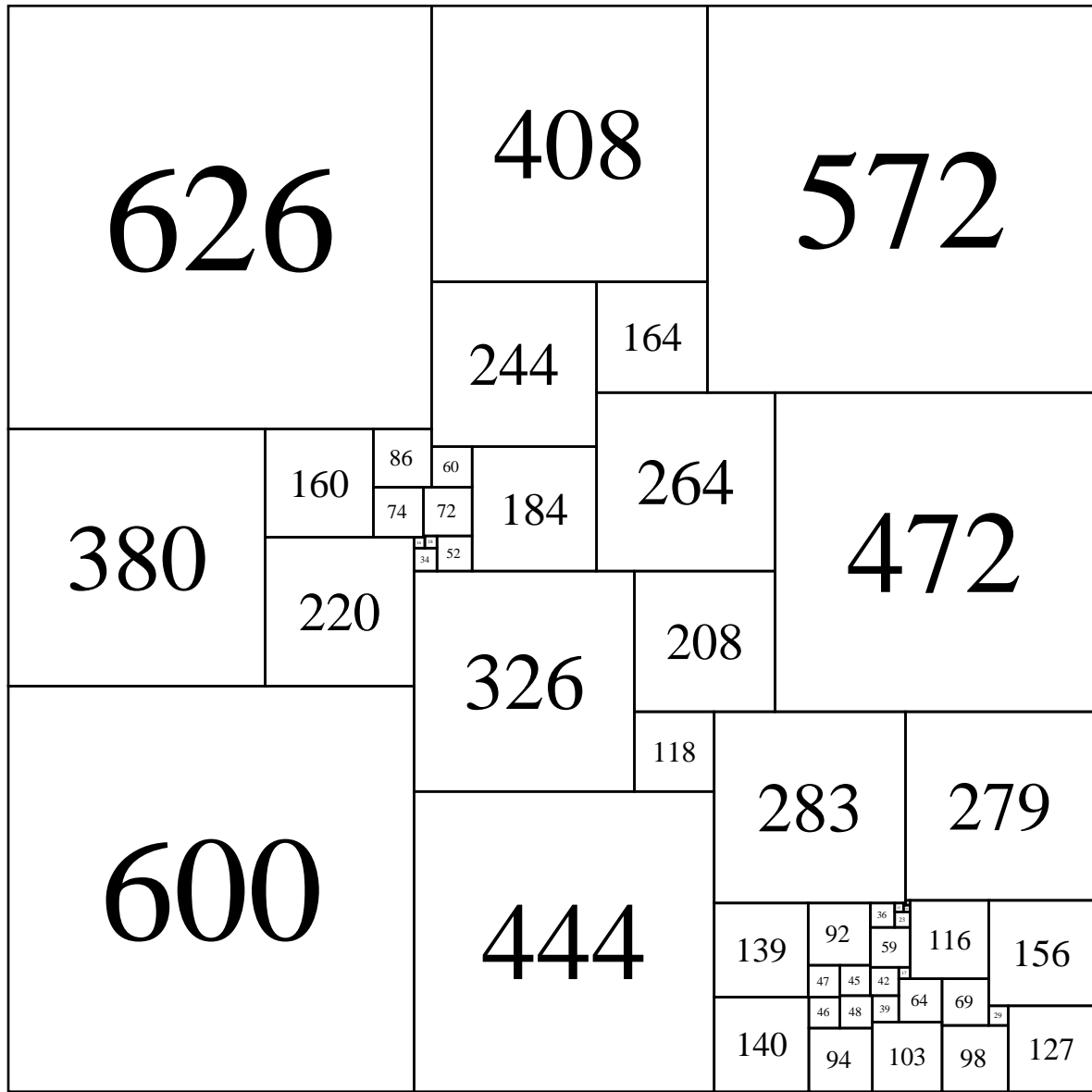
53 : 1606d (8) SEA 2012



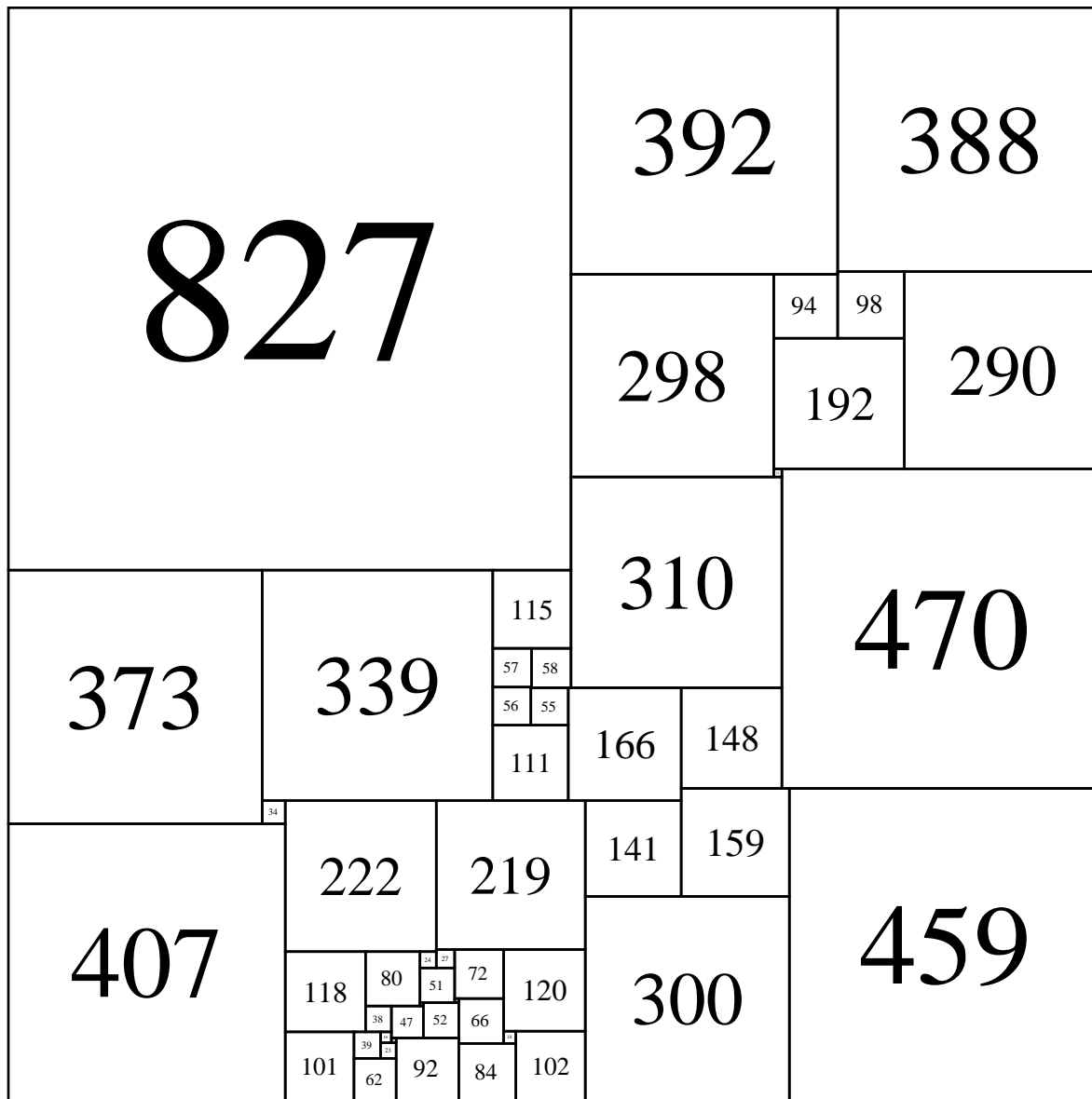
53 : 1606e (8) SEA 2012



53 : 1606f (8) SEA 2012

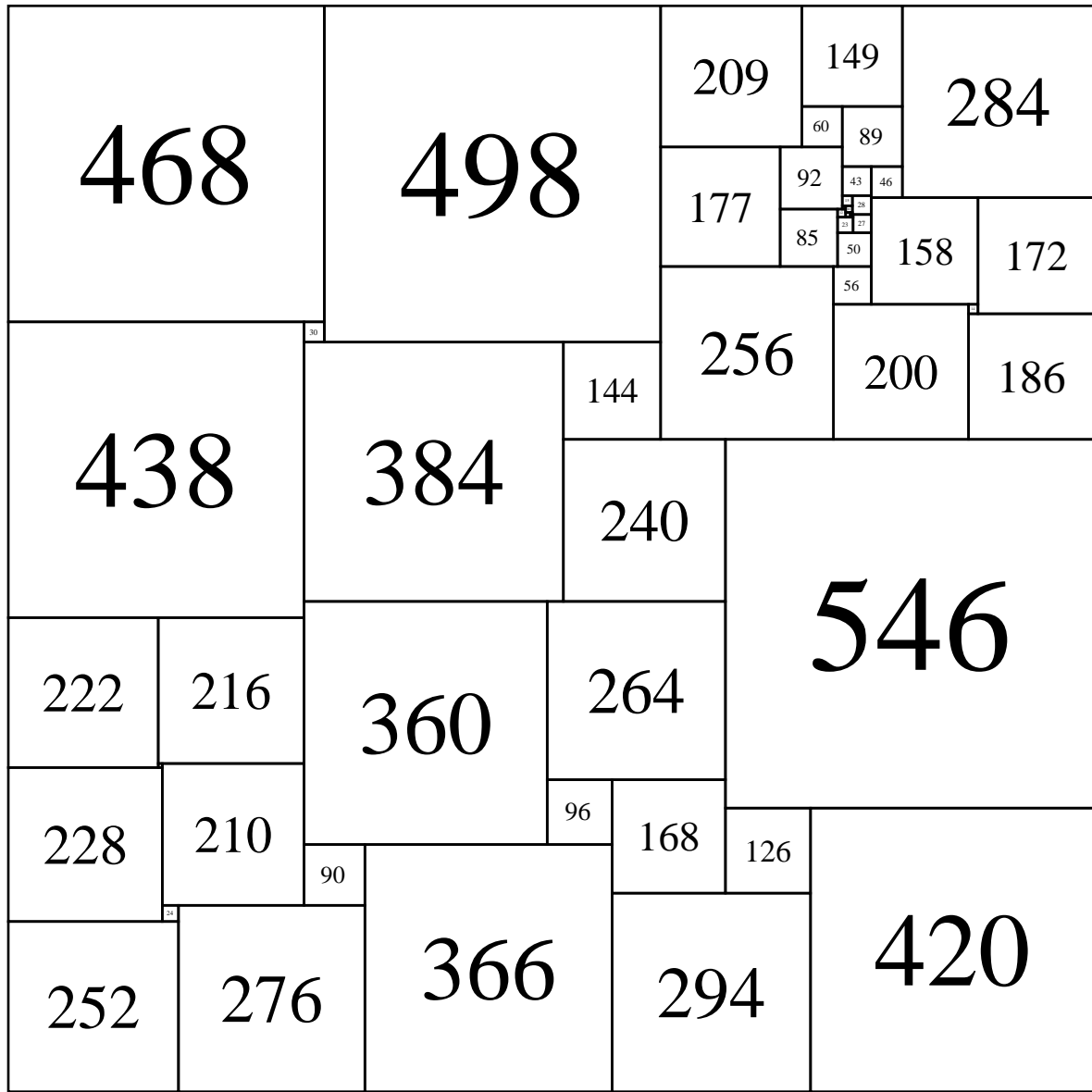


53 : 1606g (8) SEA 2012

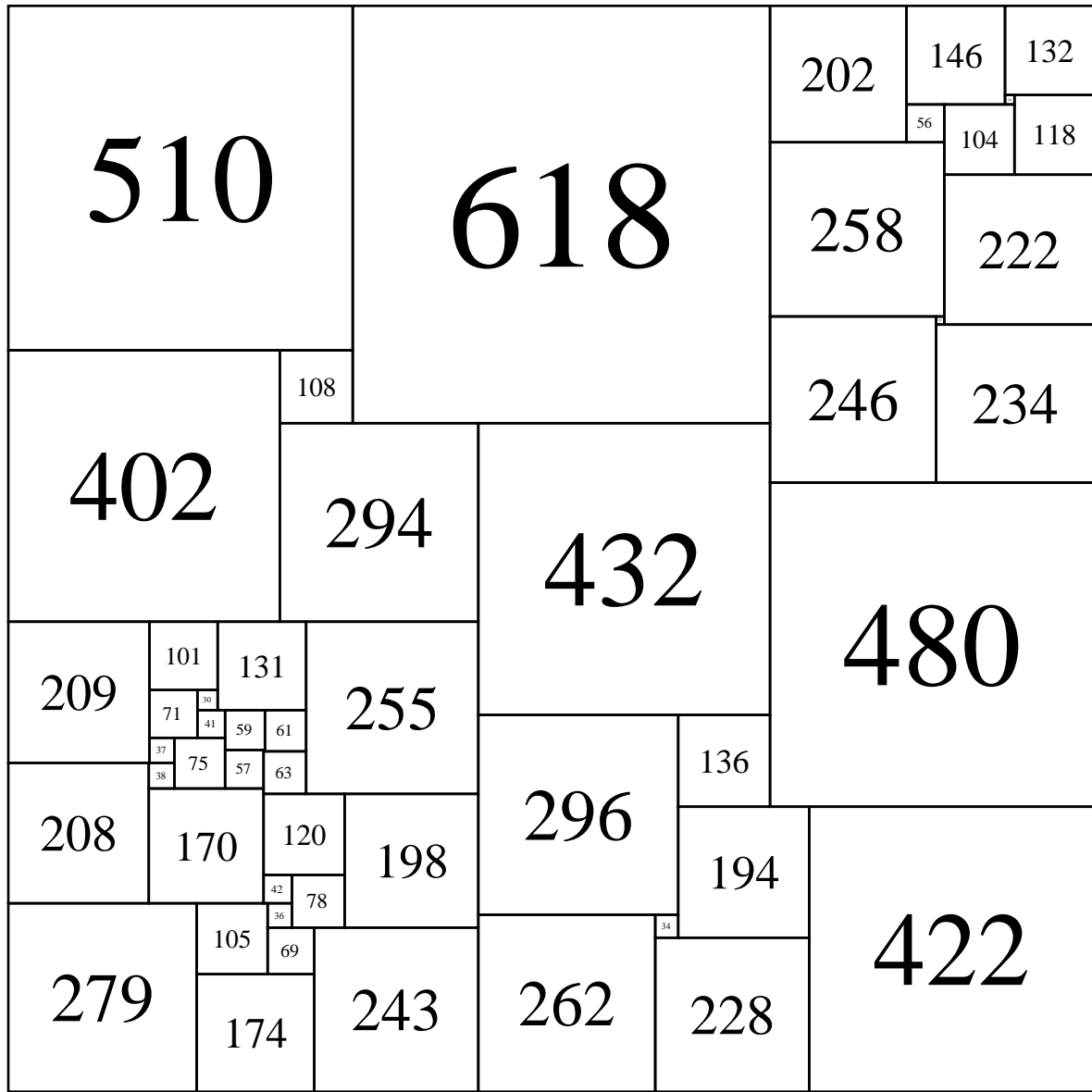


53 : 1607a (8) SEA 2012

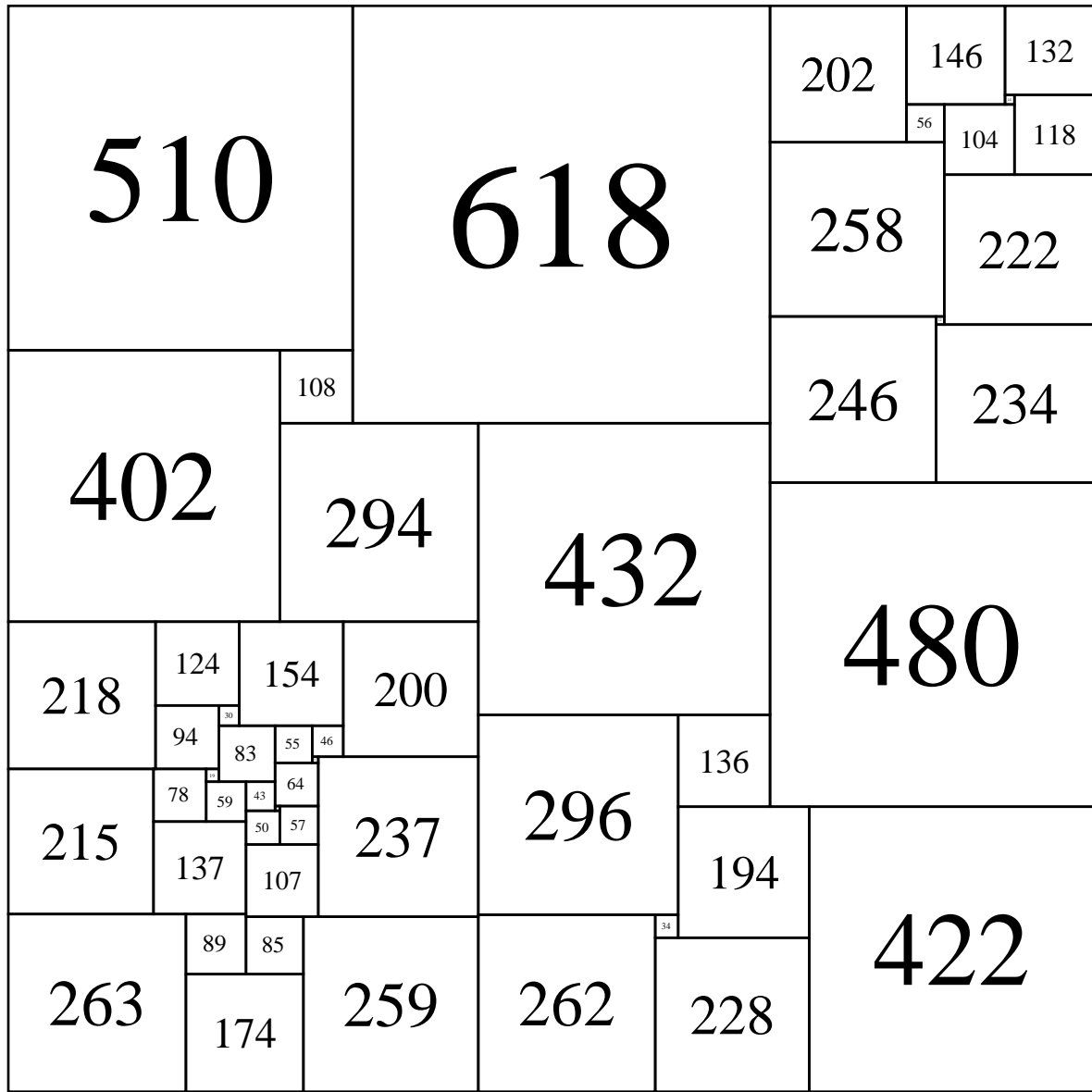




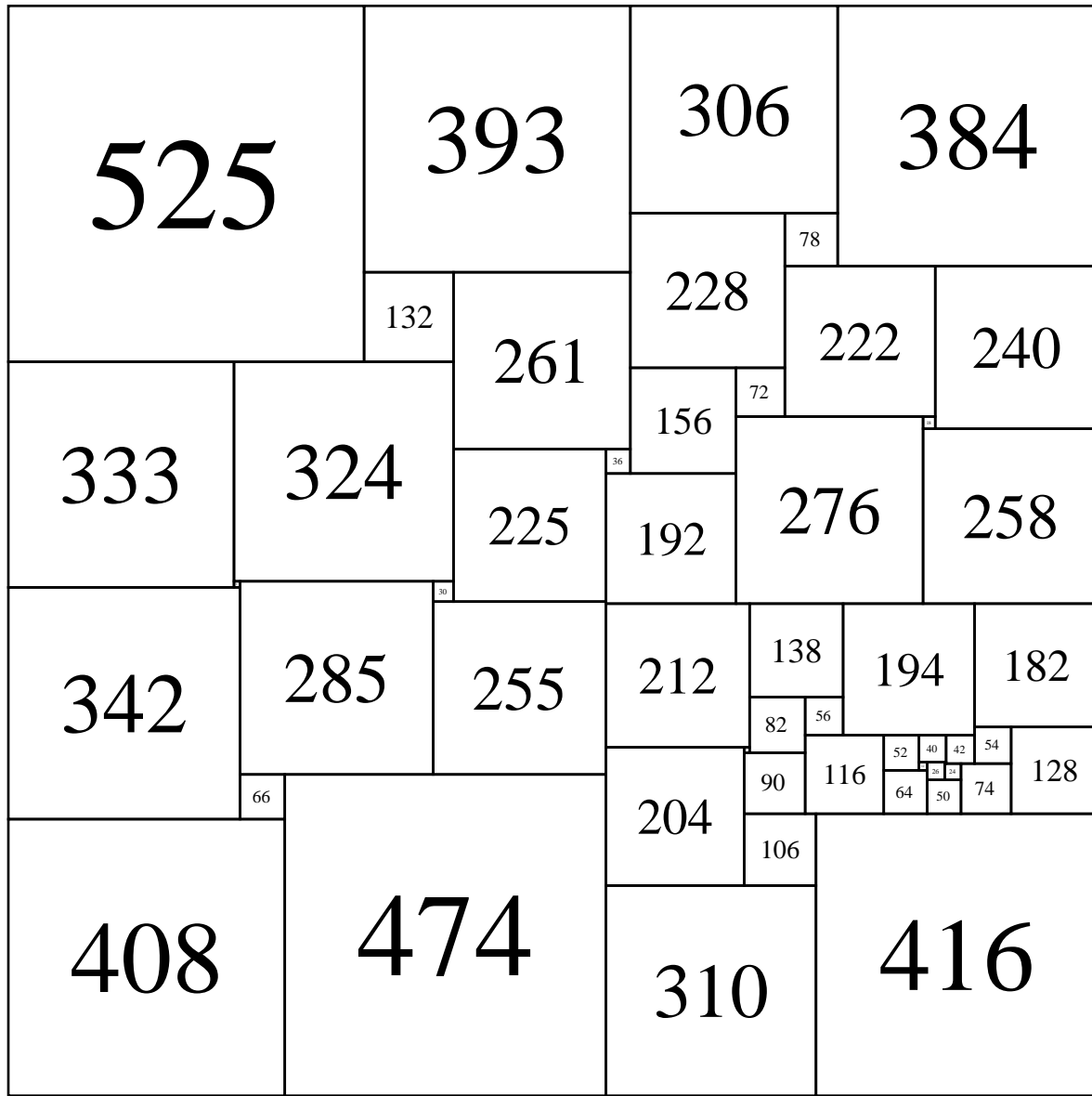
53 : 1608a (8) SEA 2012



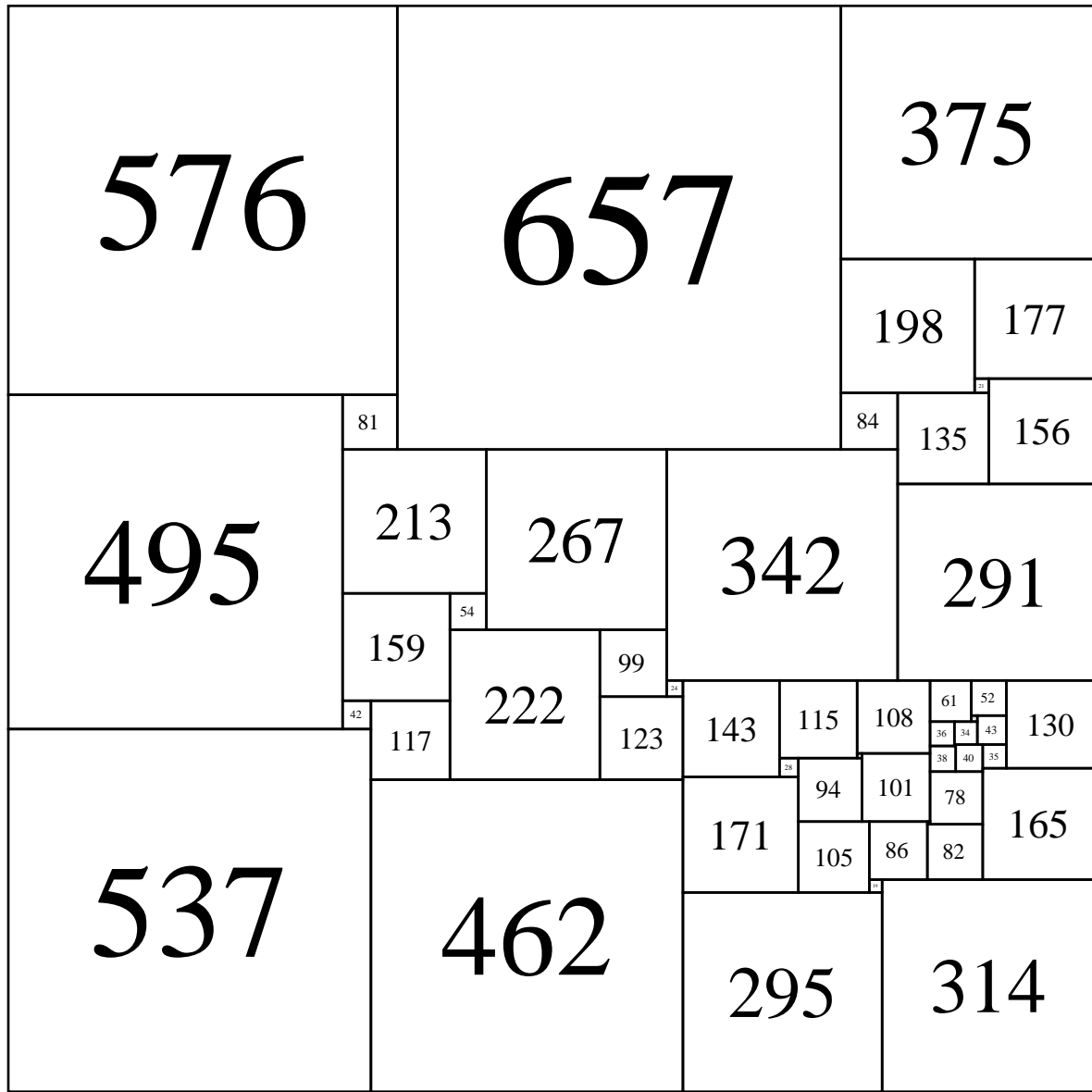
53 : 1608b (8) SEA 2012



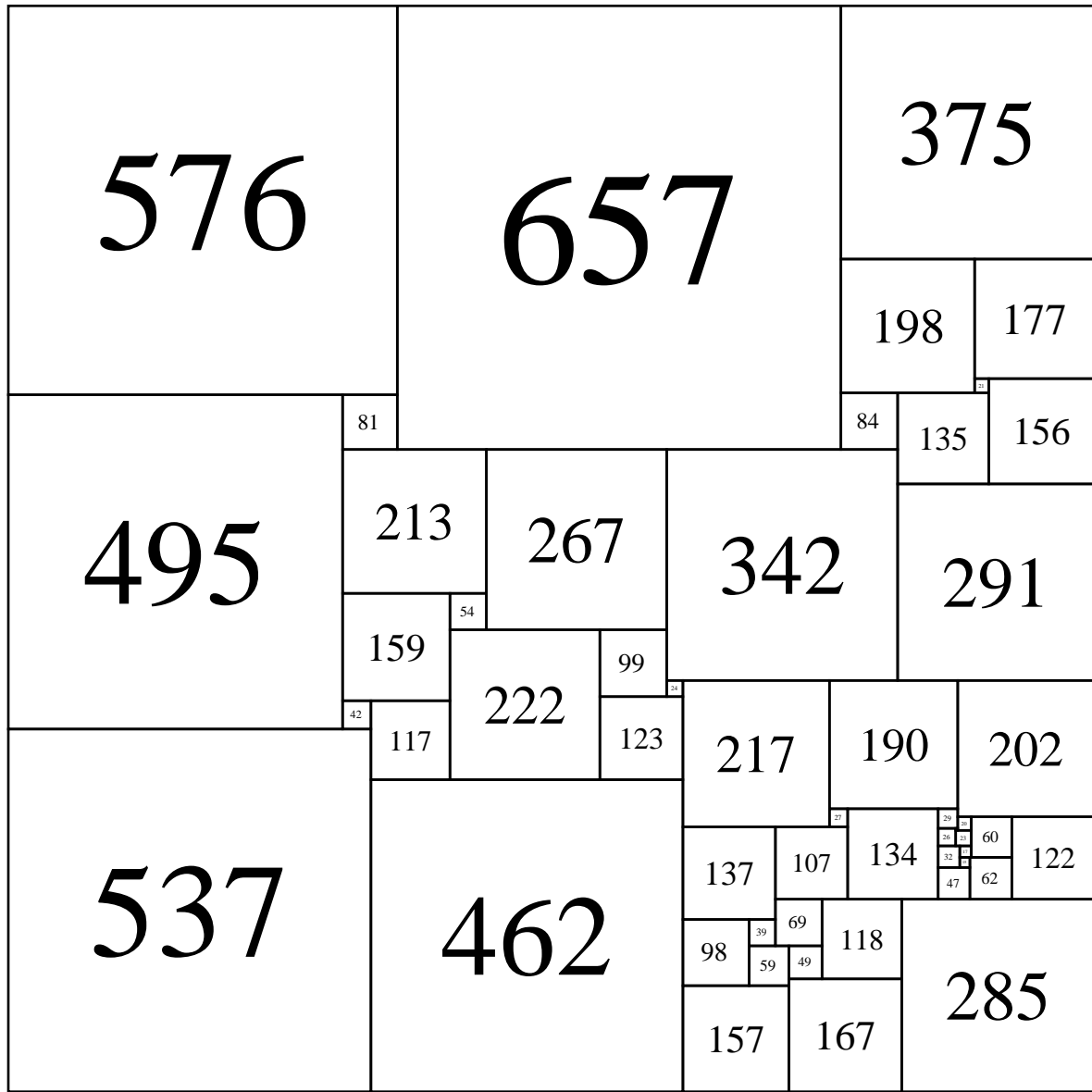
53 : 1608c (8) SEA 2012



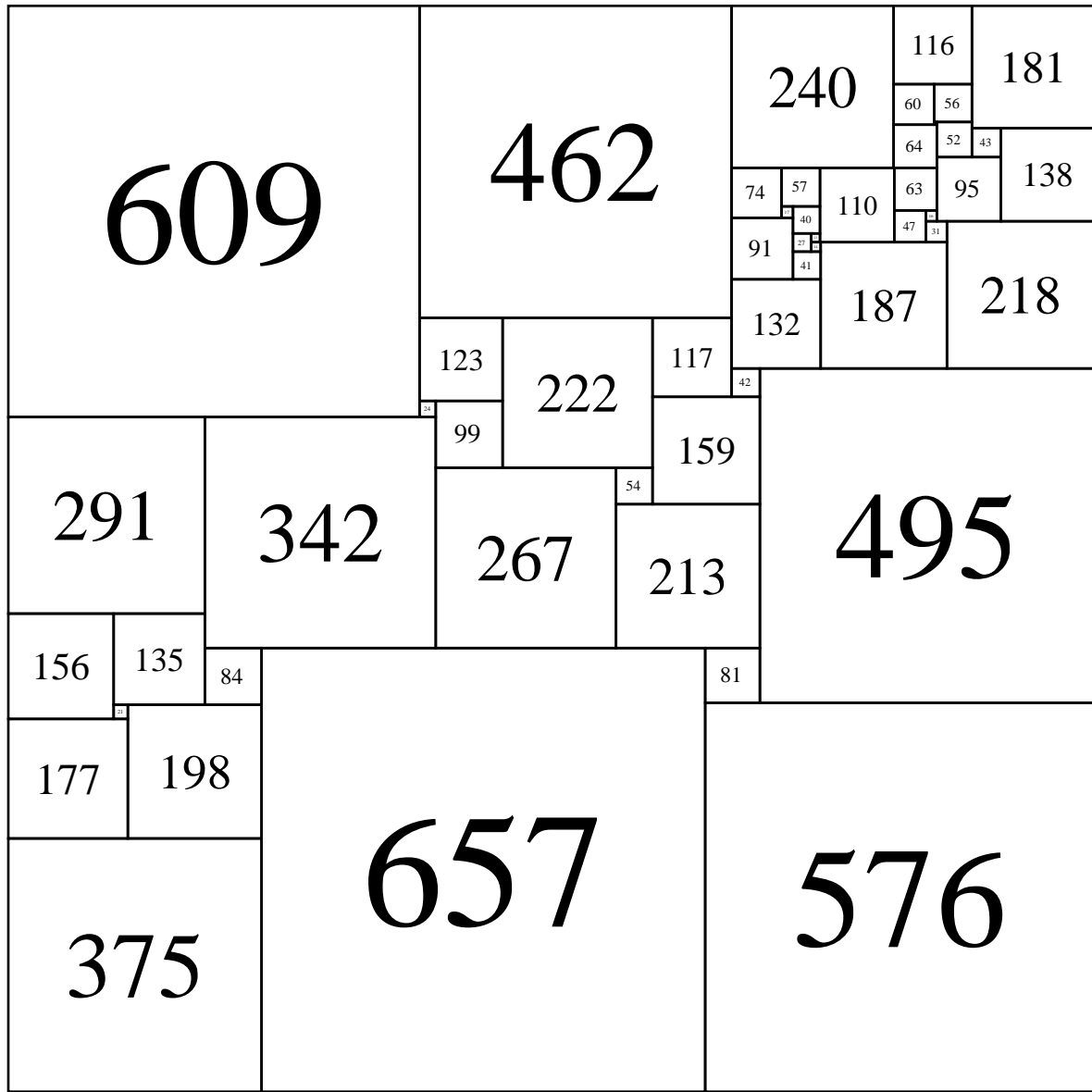
53 : 1608d (8) SEA 2012



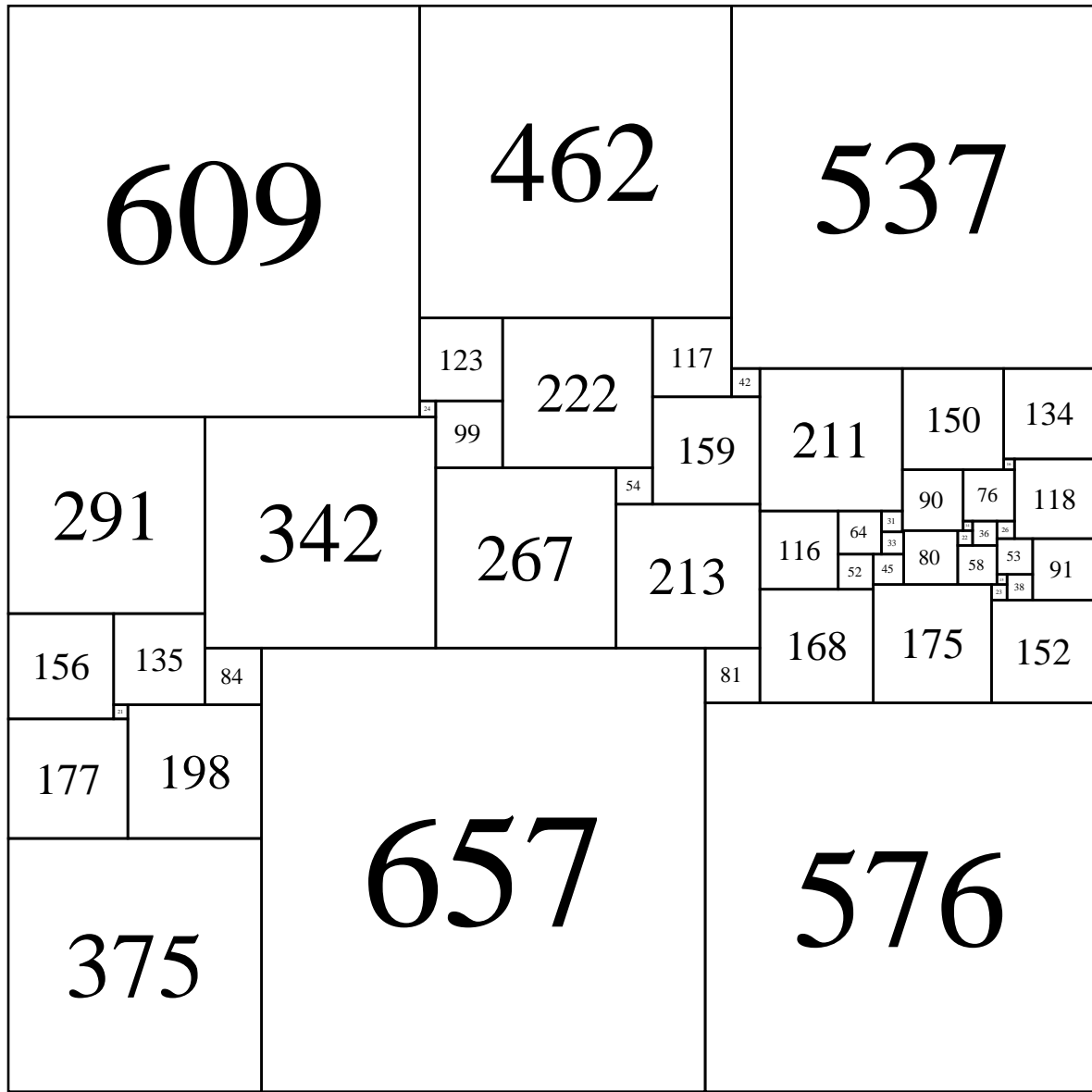
53 : 1608e (8) SEA 2012



53 : 1608f (8) SEA 2012

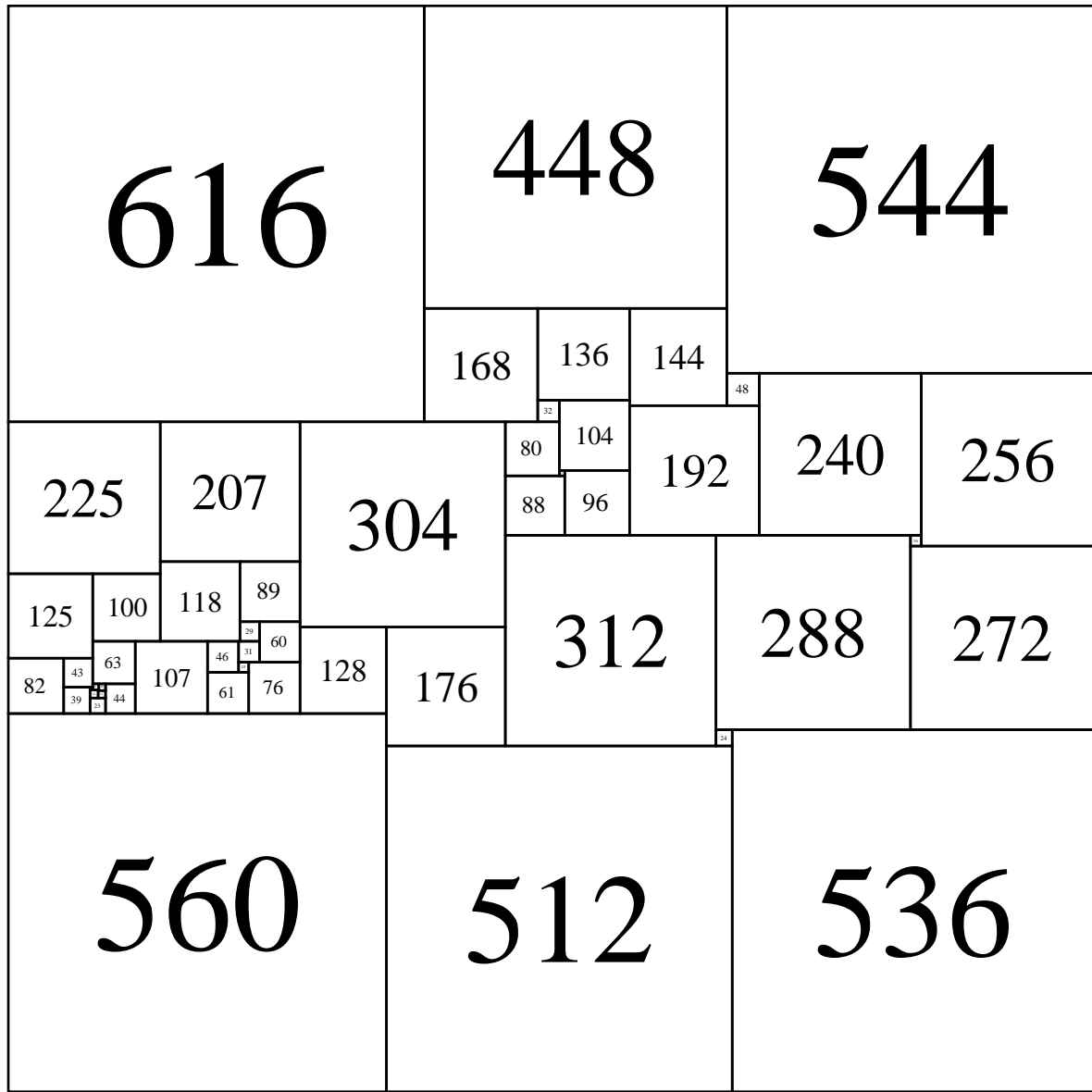


53 : 1608g (8) SEA 2012

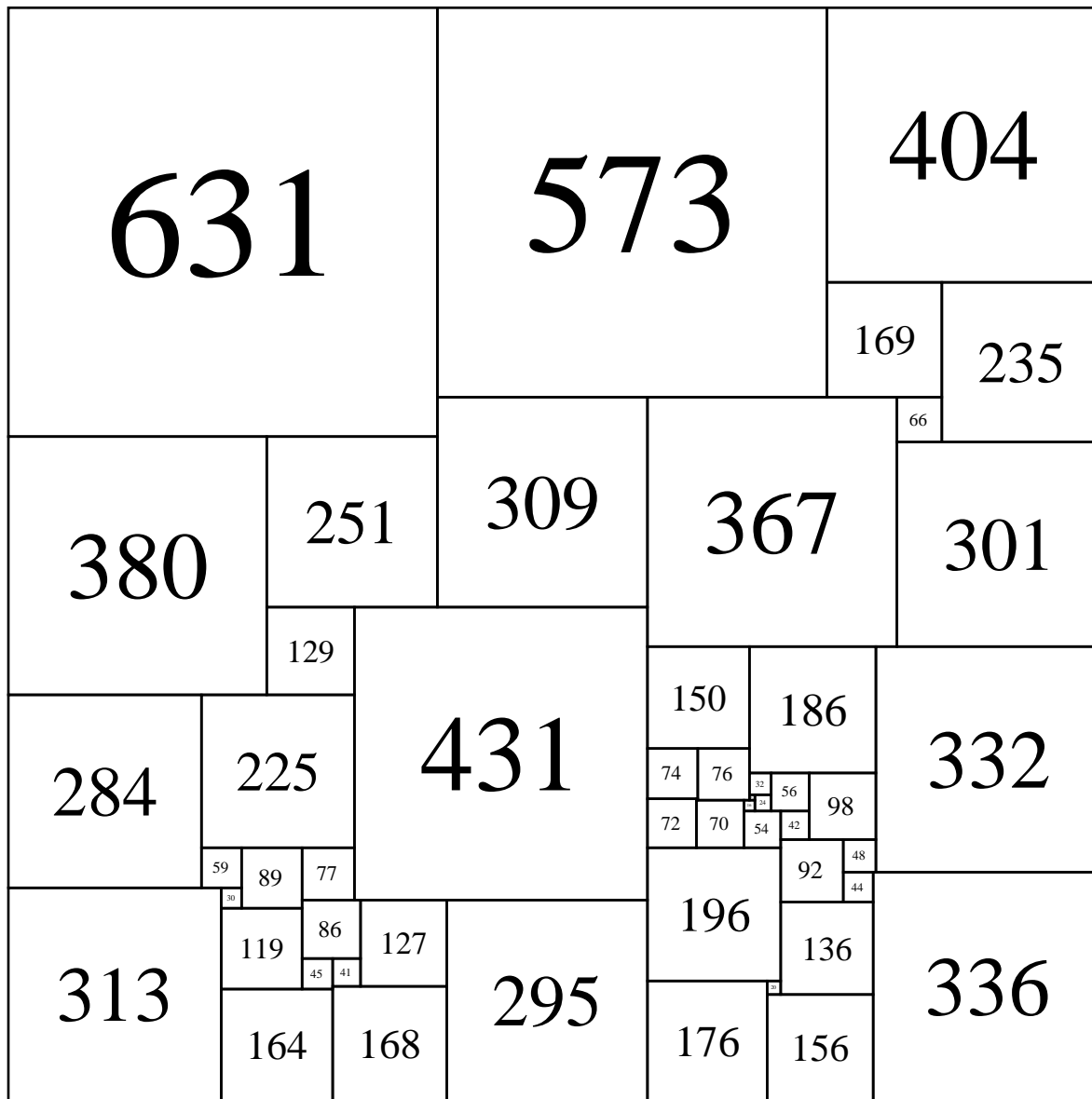


53 : 1608h (8) SEA 2012

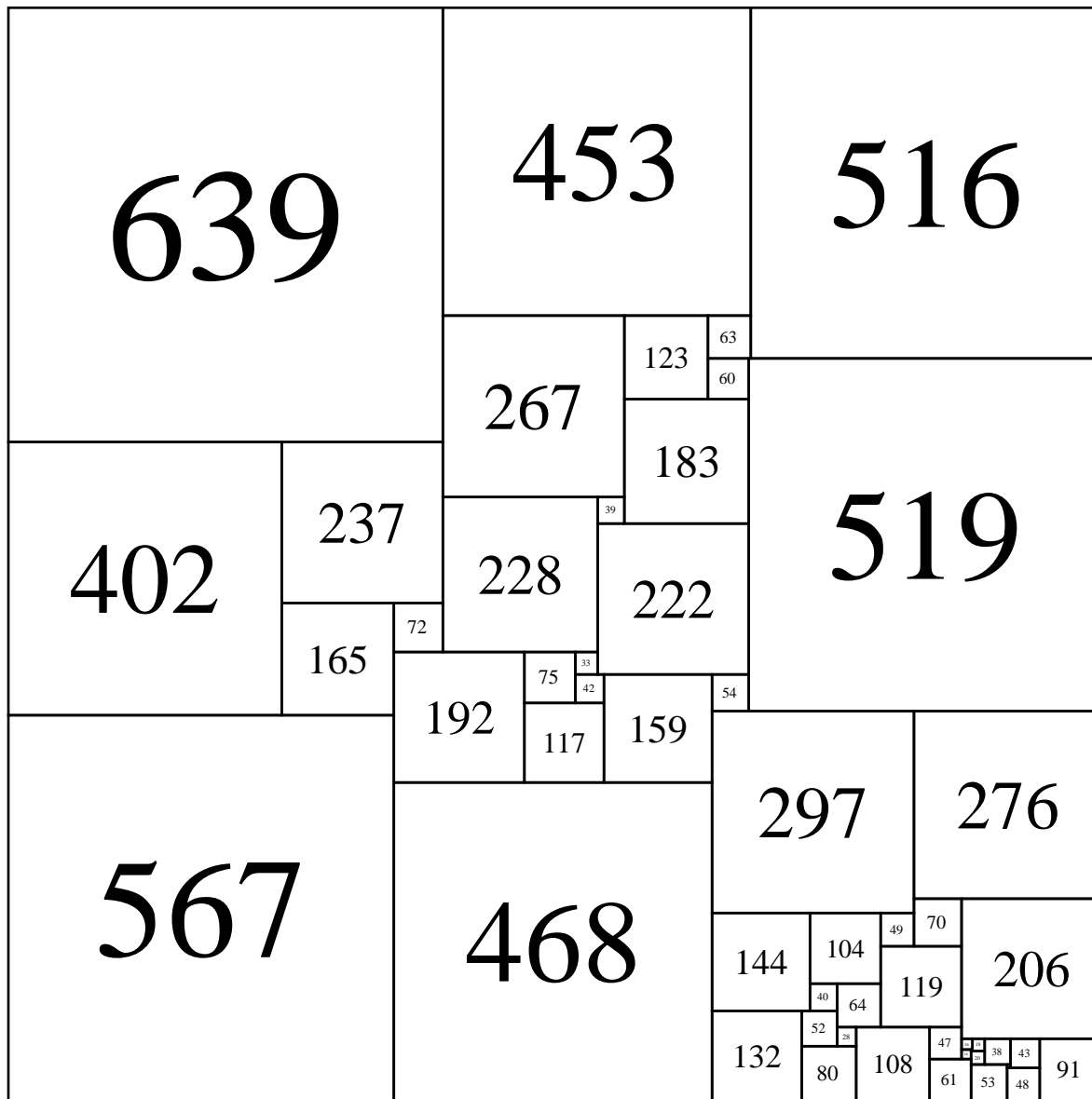




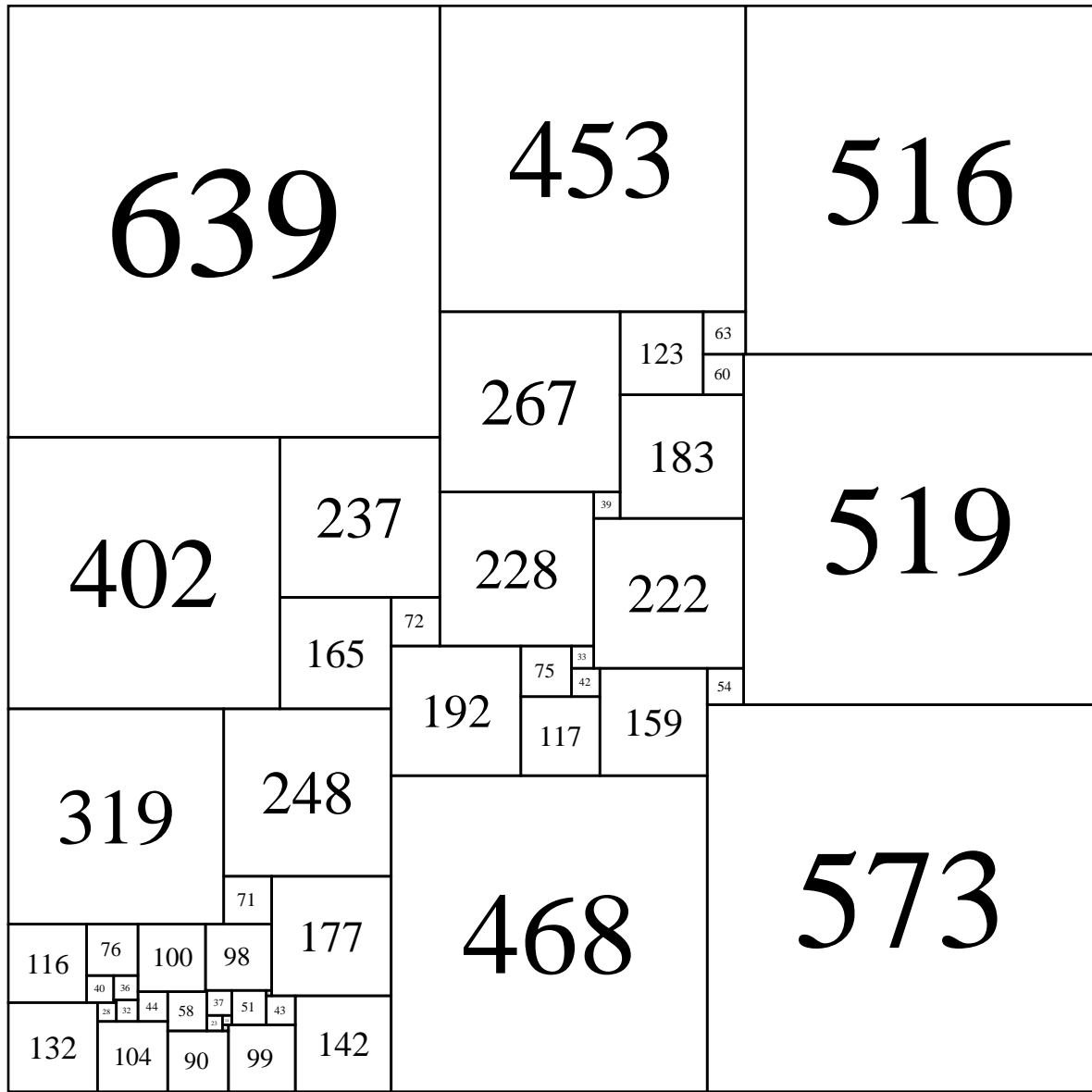
53 : 1608i (8) SEA 2012



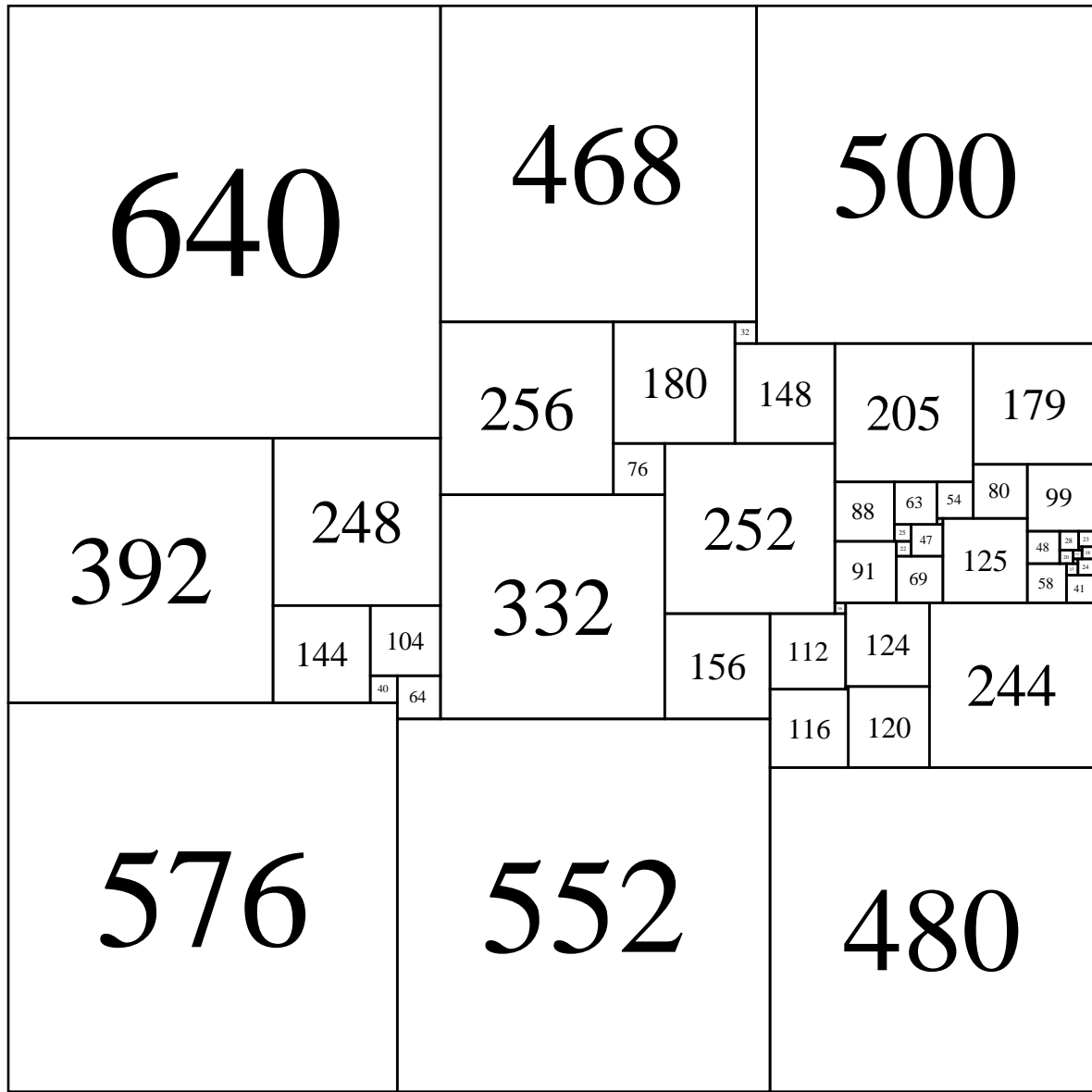
53 : 1608j (8) SEA 2012



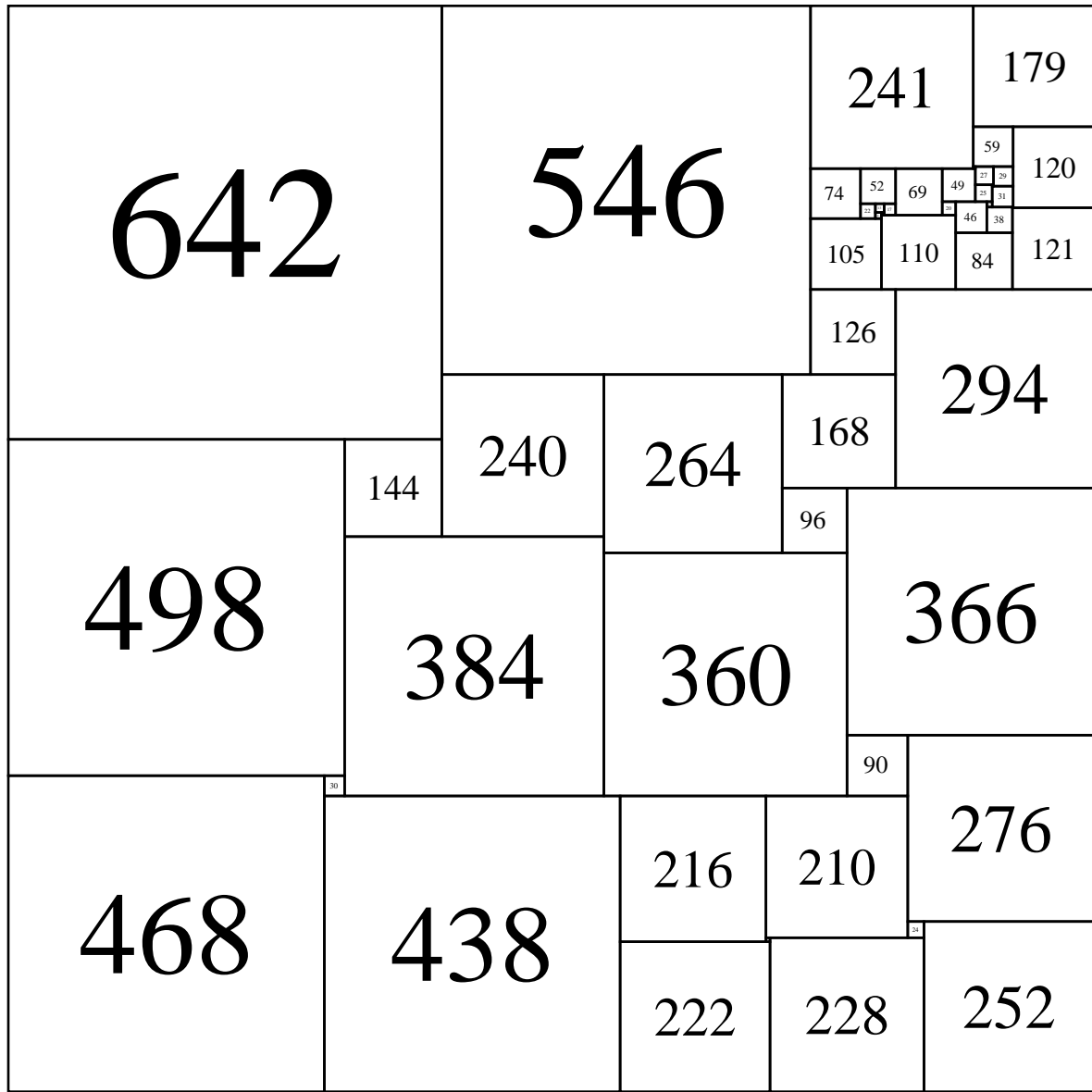
53 : 1608k (8) SEA 2012



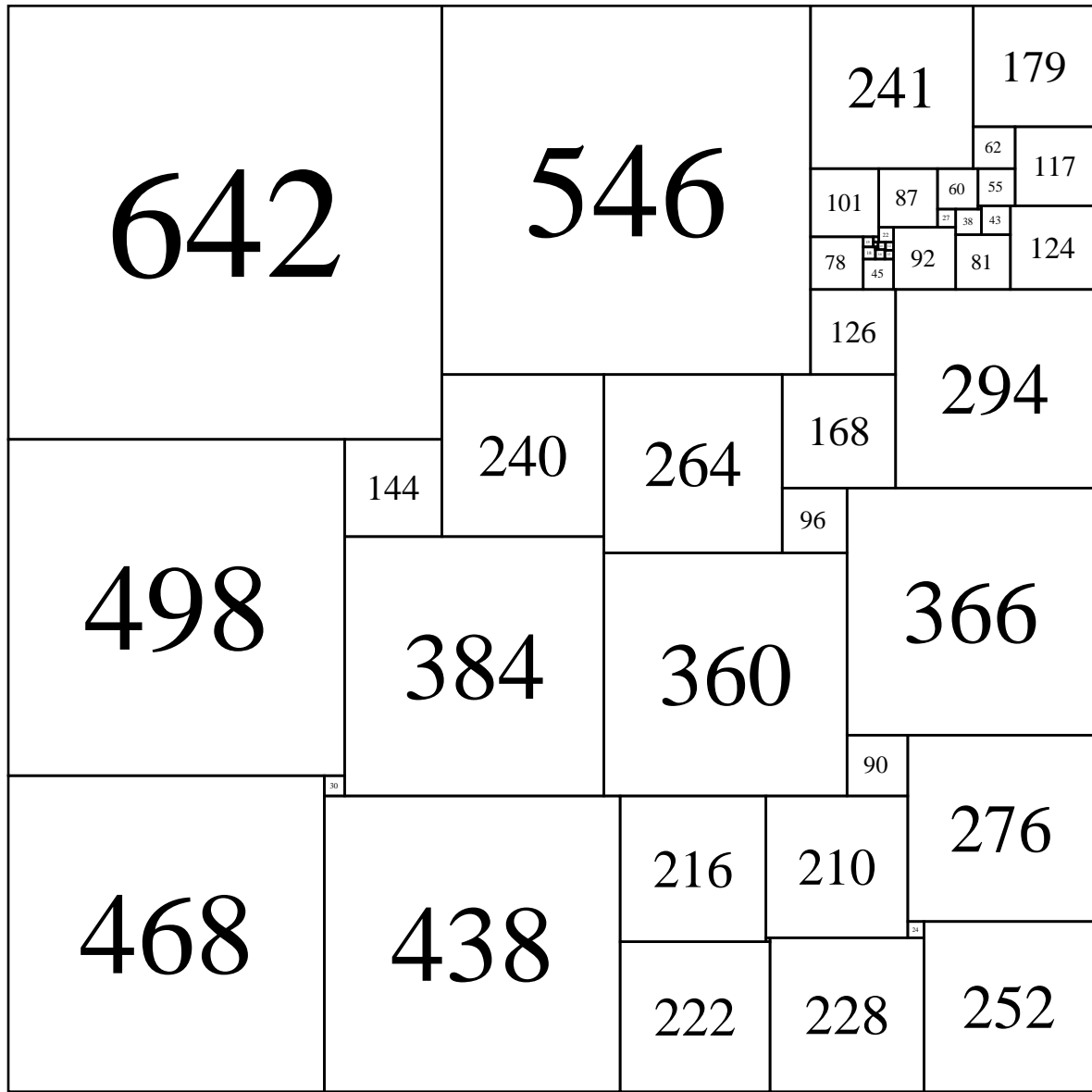
53 : 16081 (8) SEA 2012



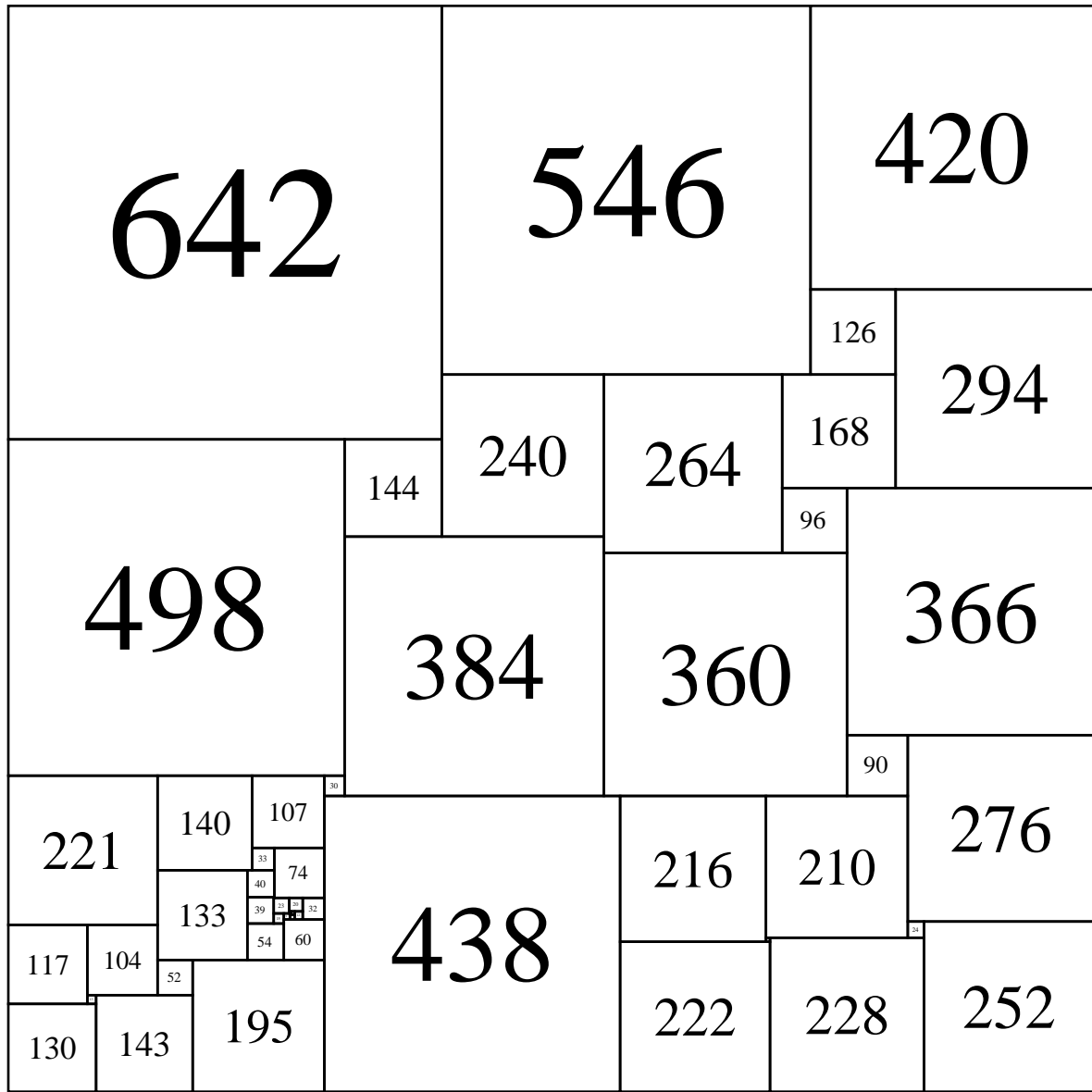
53 : 1608m (8) SEA 2012



53 : 1608n (8) SEA 2012

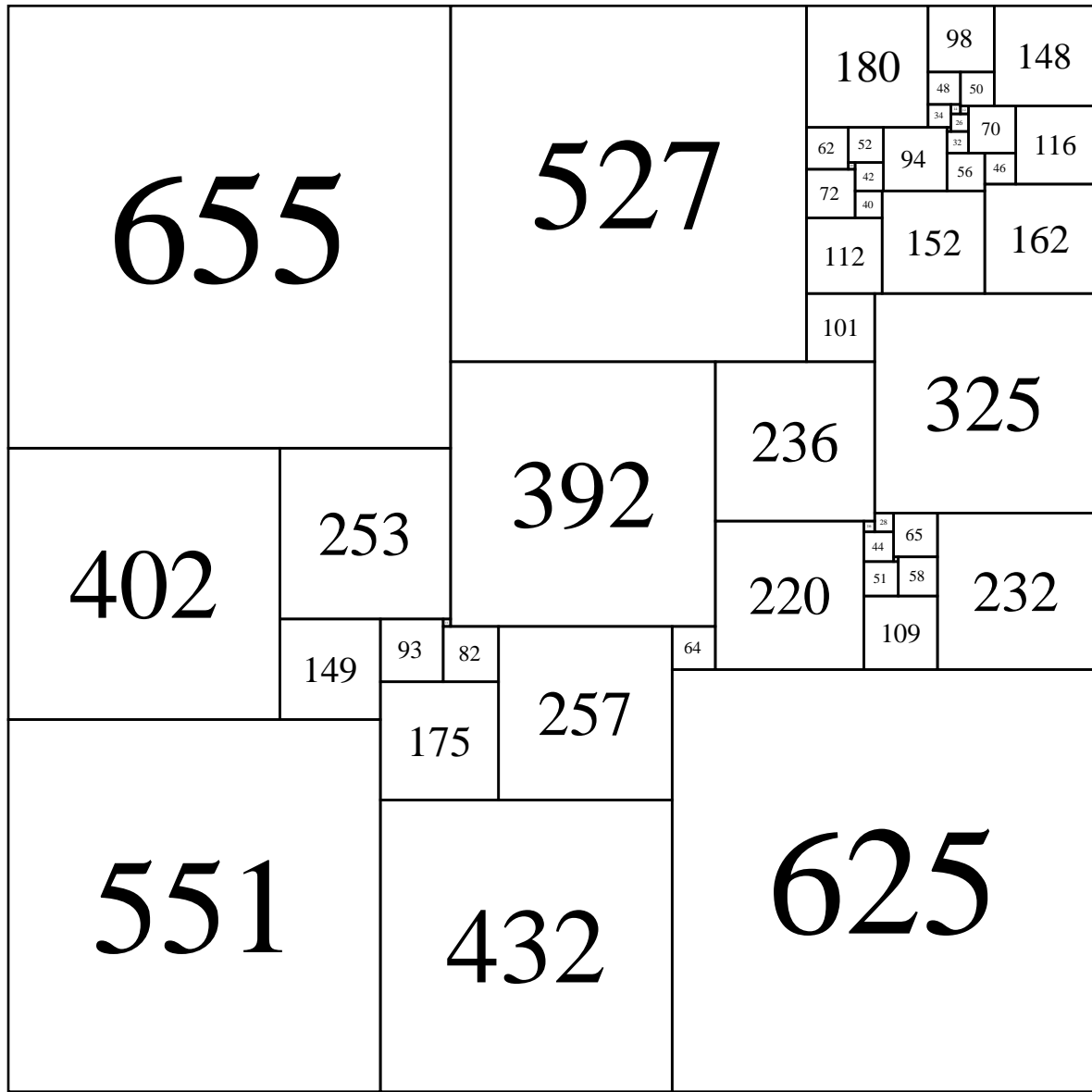


53 : 1608o (8) SEA 2012

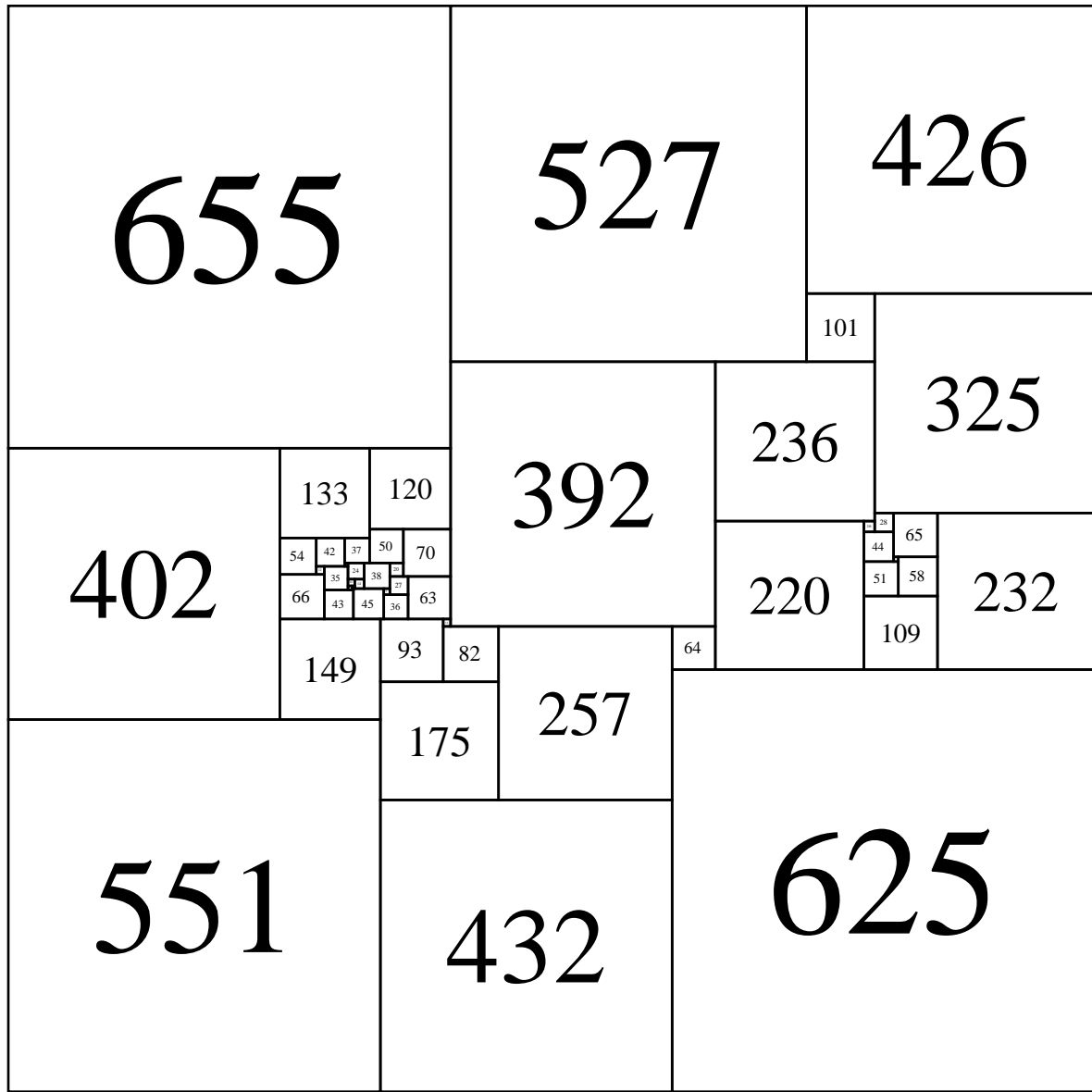


53 : 1608p (8) SEA 2012

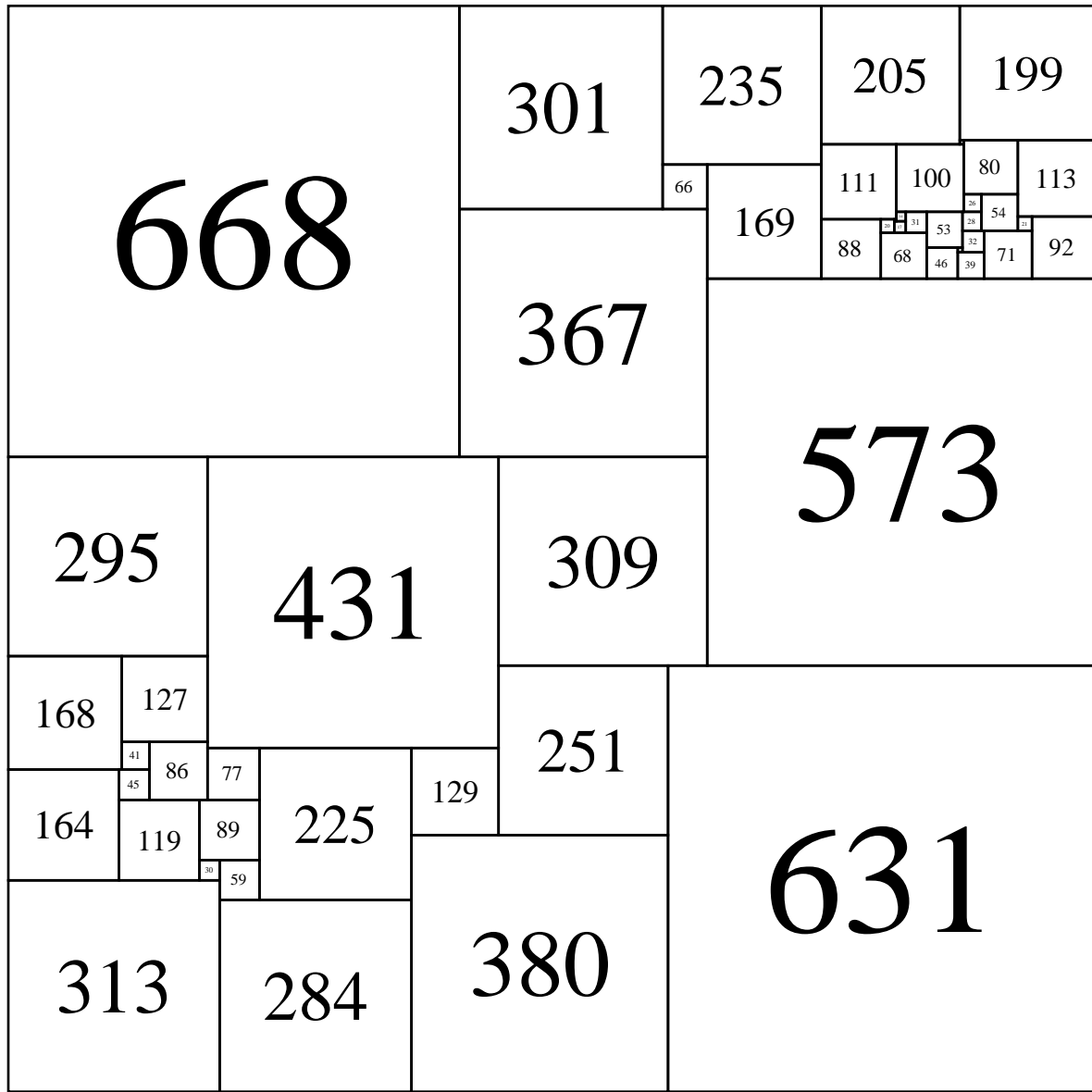




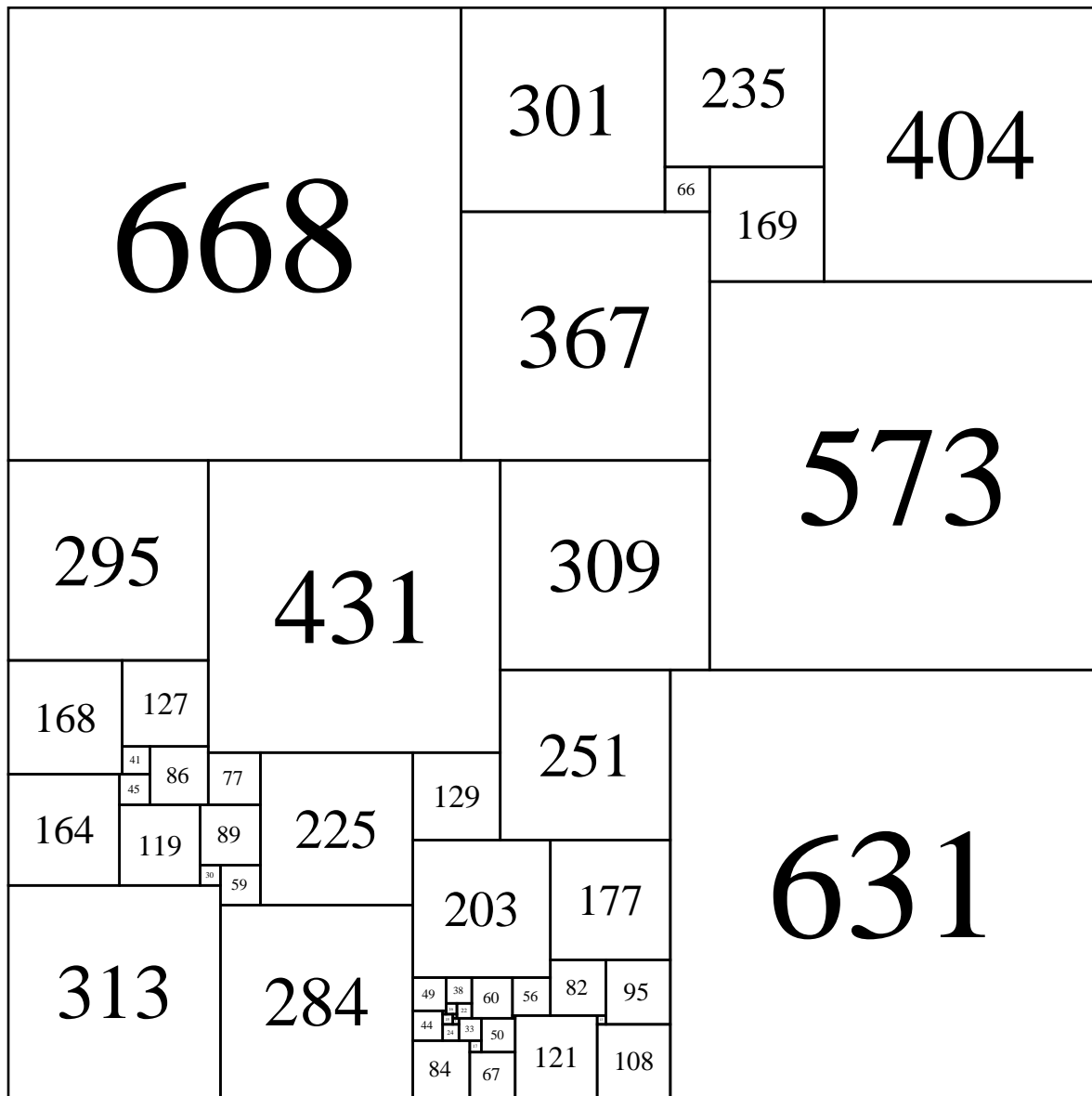
53 : 1608q (8) SEA 2012



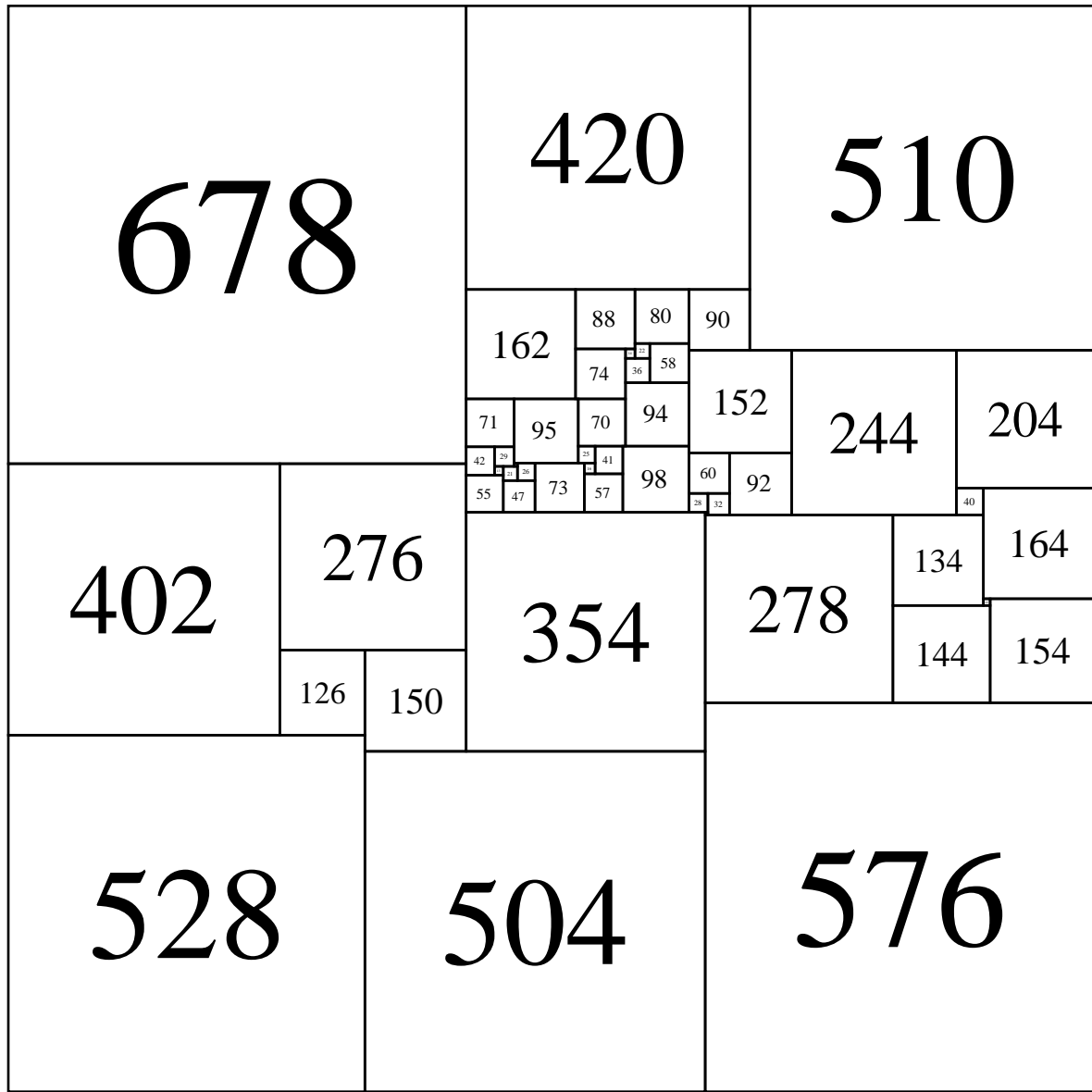
53 : 1608r (8) SEA 2012



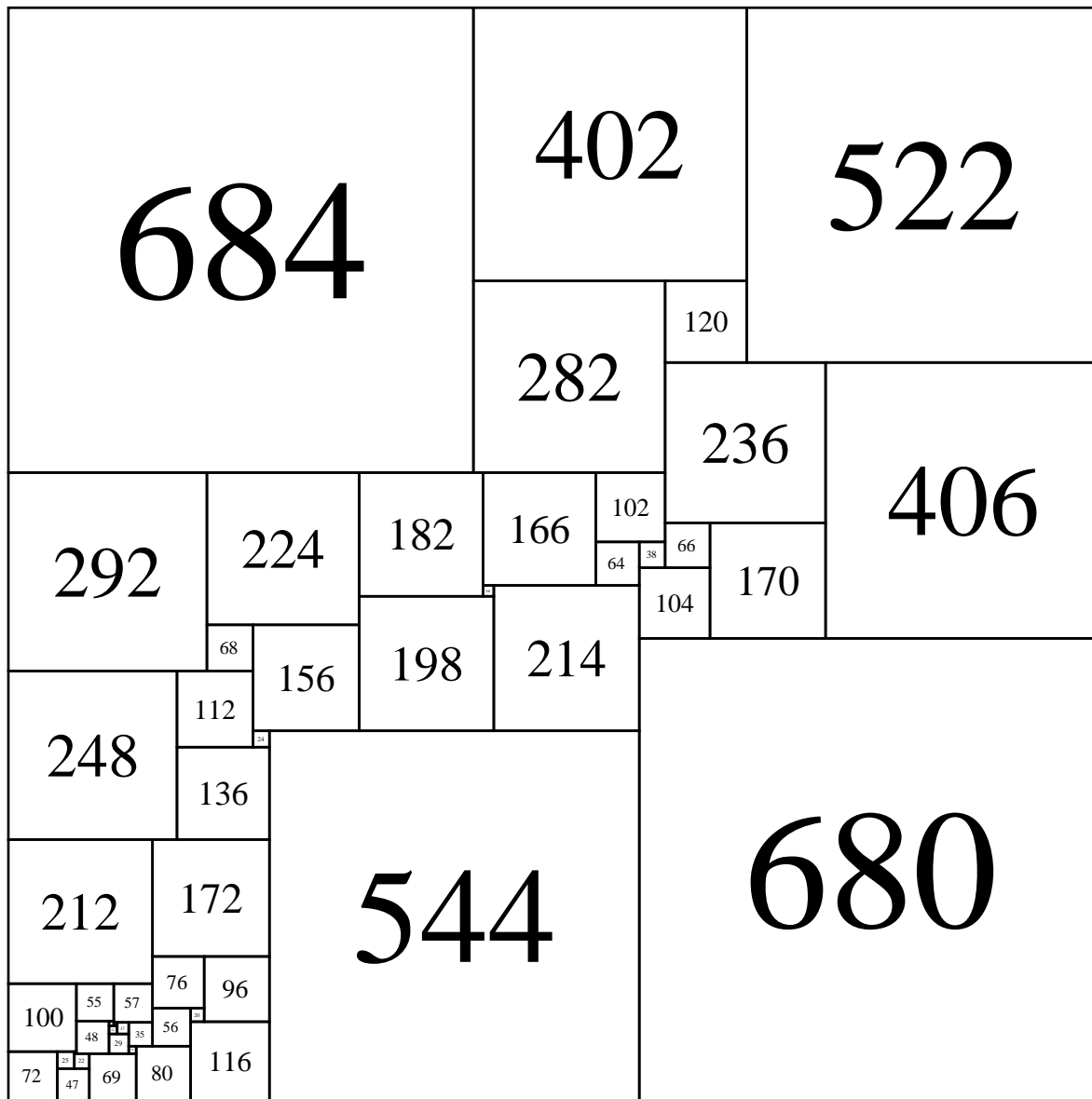
53 : 1608s (8) SEA 2012



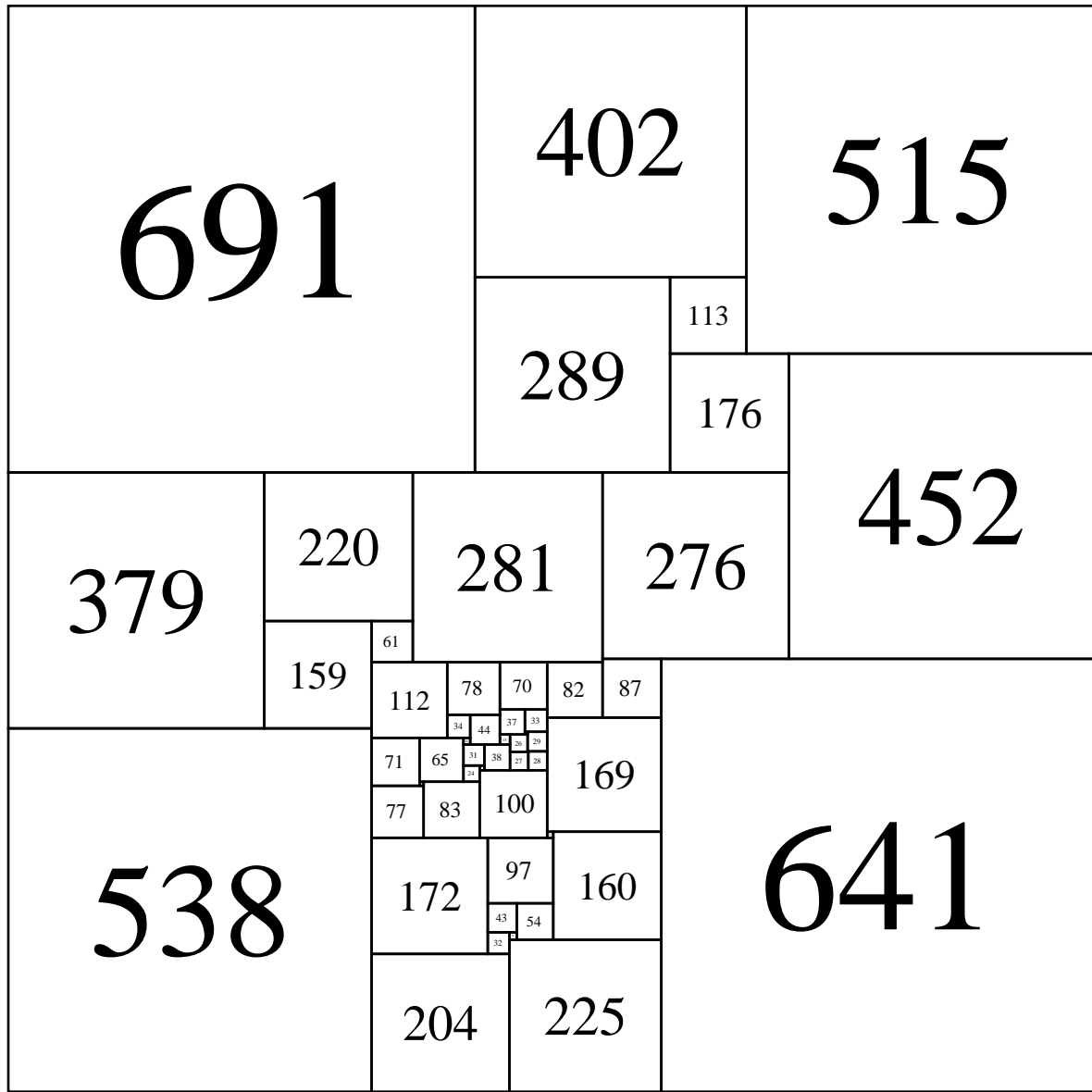
53 : 1608t (8) SEA 2012



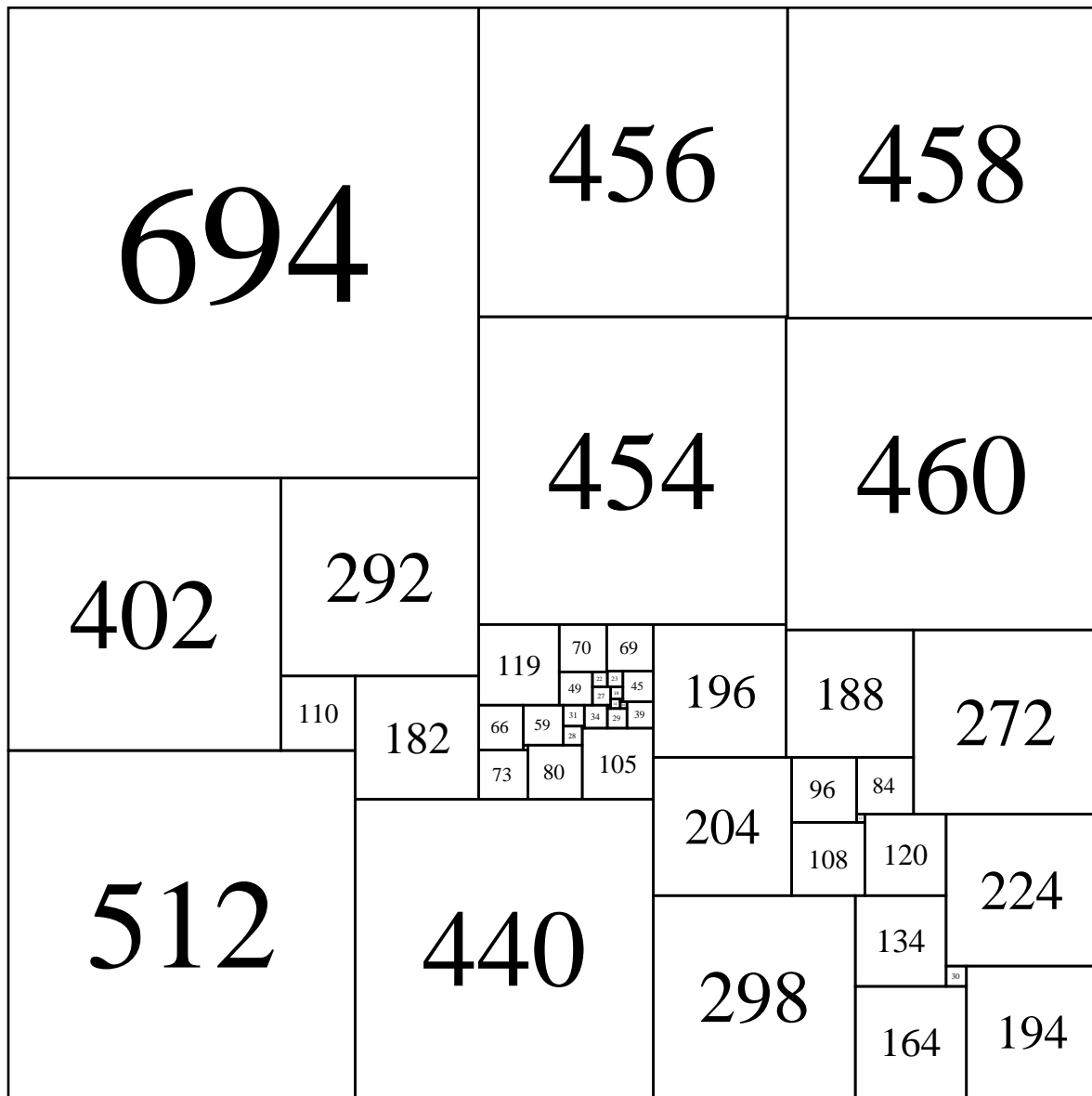
53 : 1608u (8) SEA 2012



53 : 1608v (8) SEA 2012

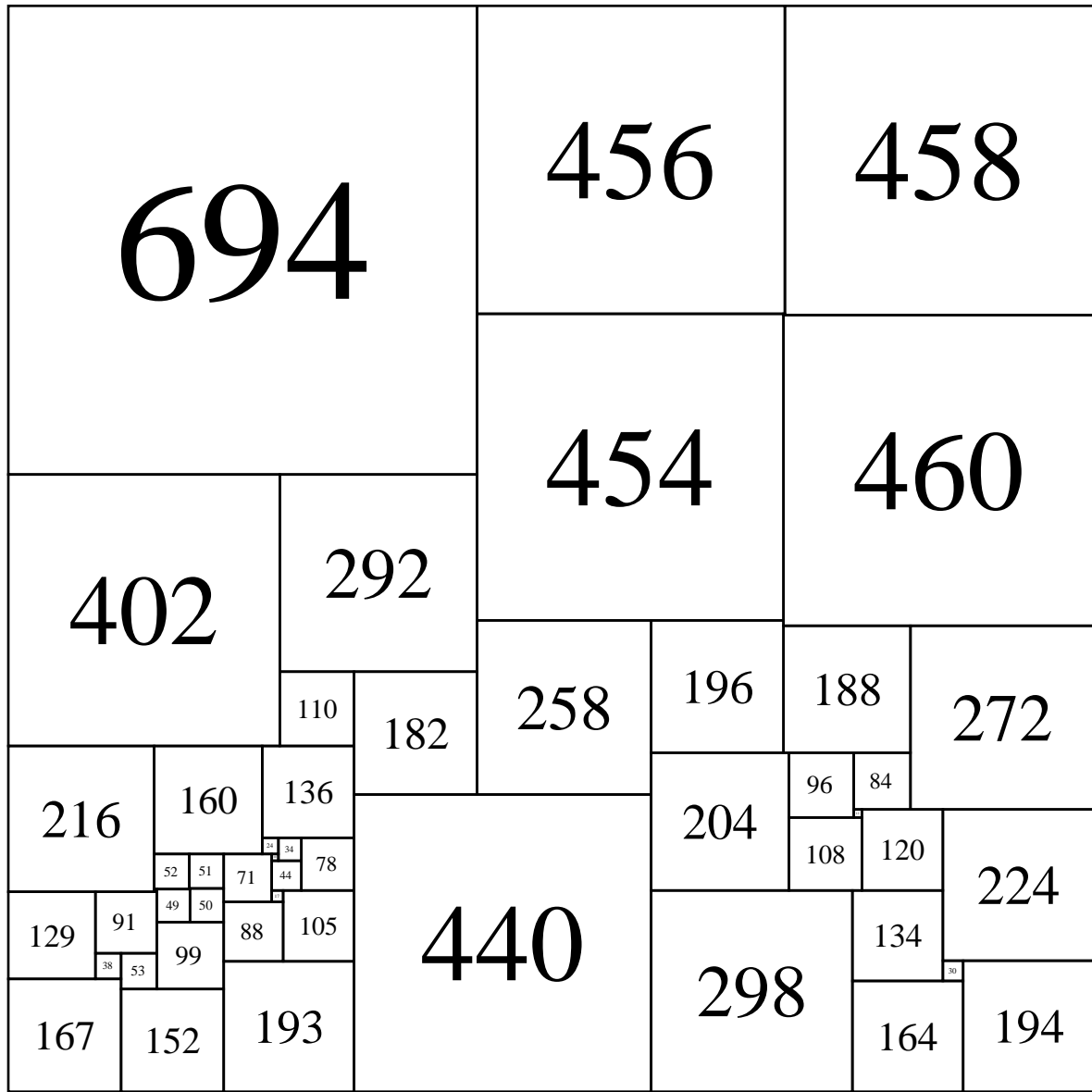


53 : 1608w (8) SEA 2012

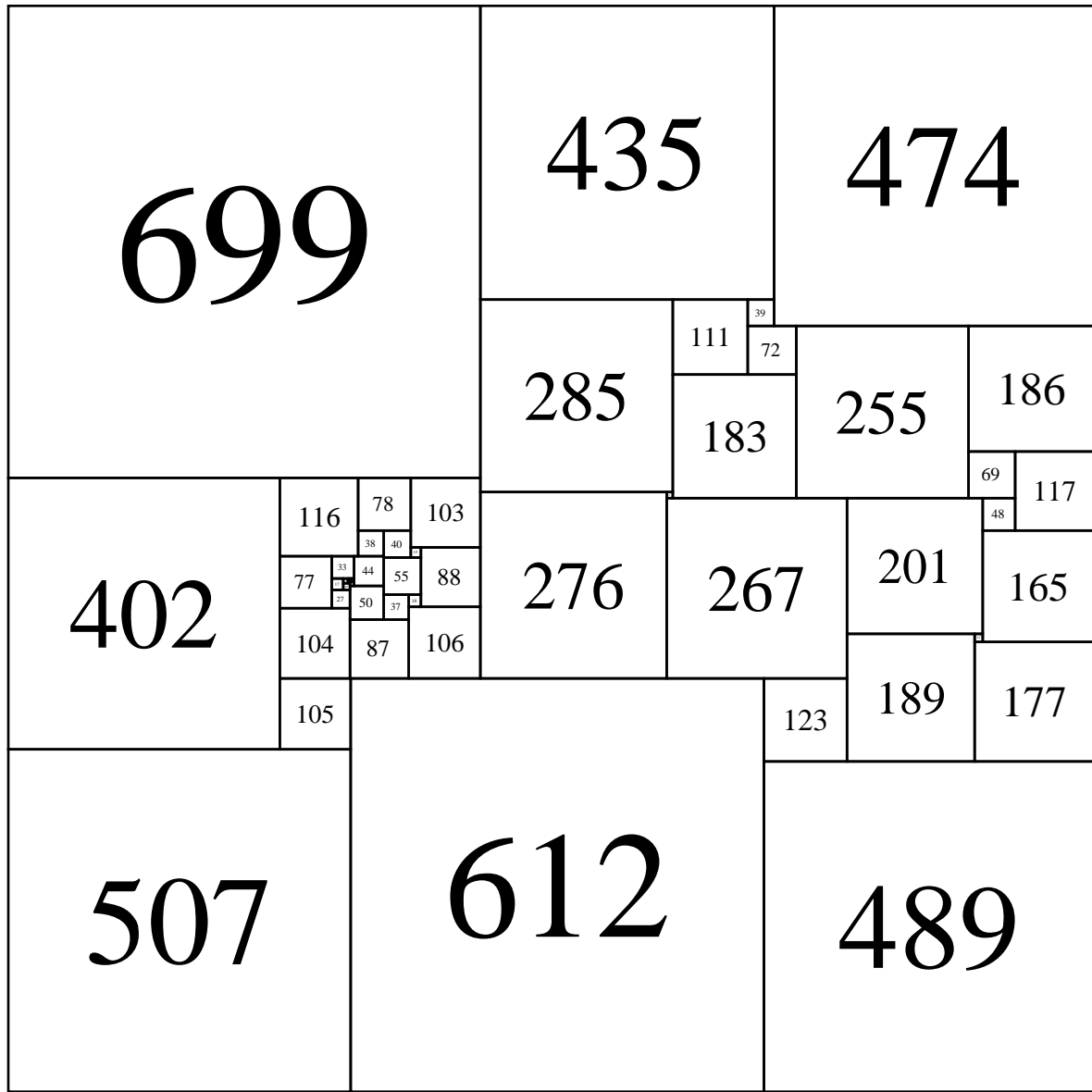


53 : 1608x (8) SEA 2012



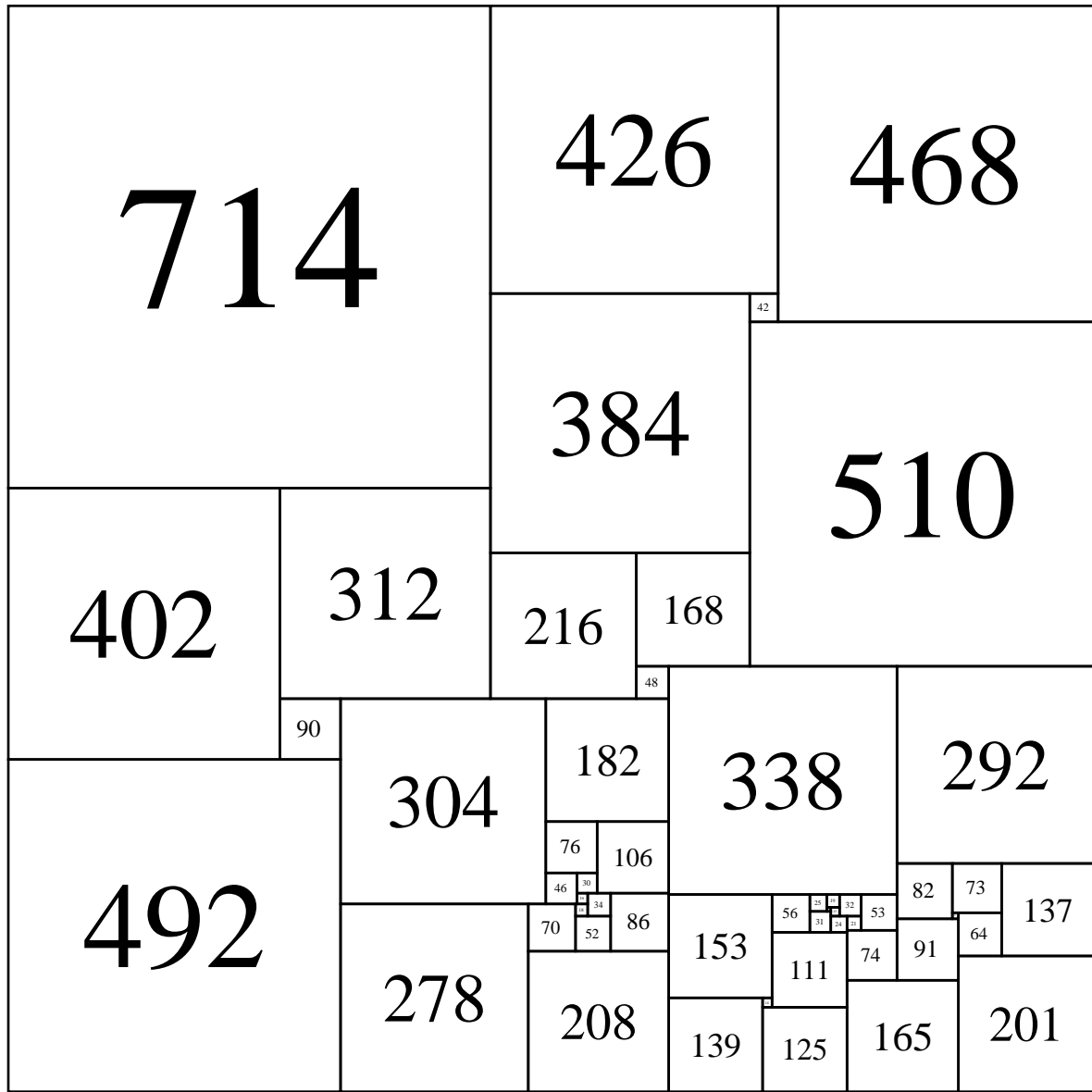


53 : 1608y (8) SEA 2012

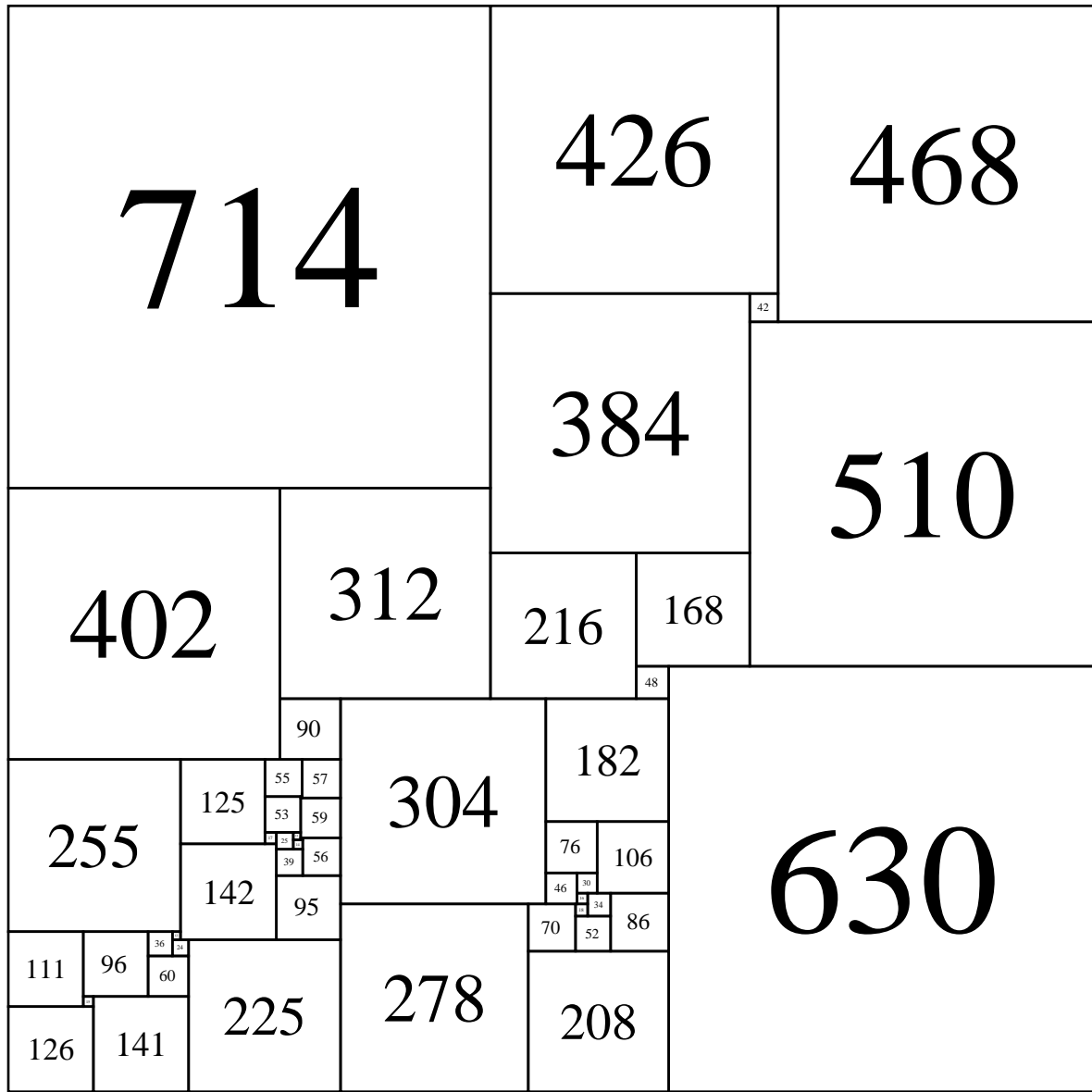


53 : 1608z (8) SEA 2012

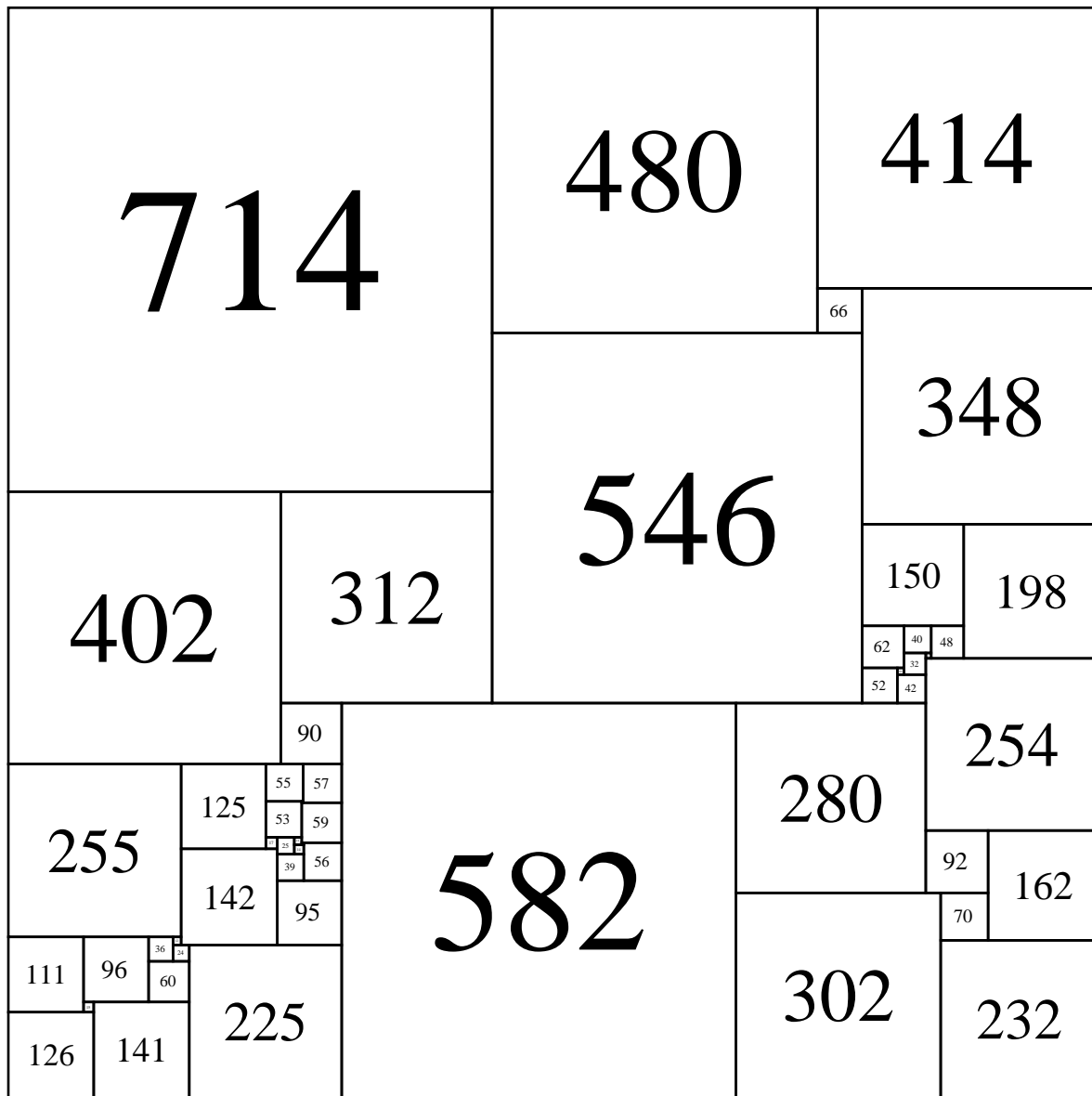




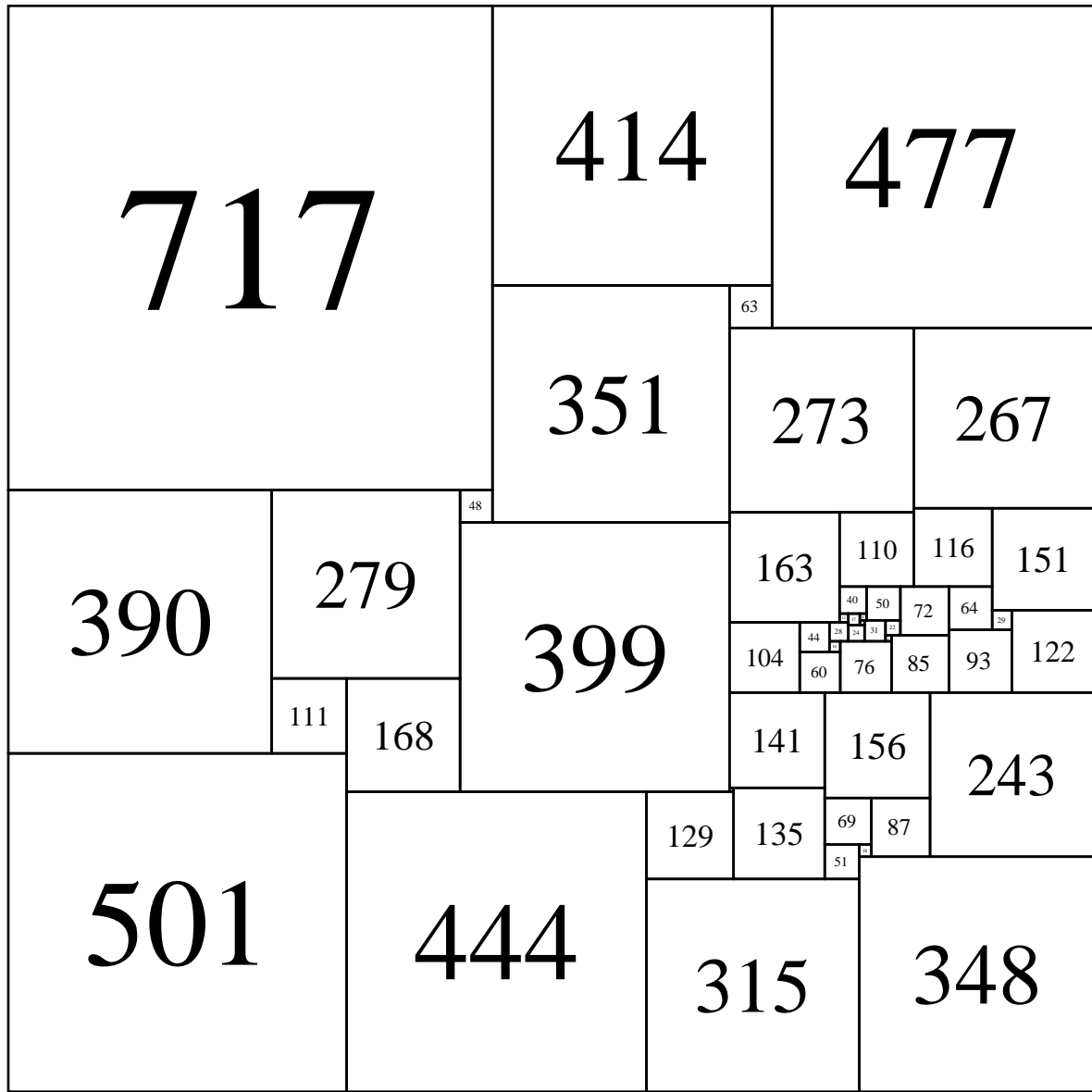
53 : 1608ab (8) SEA 2012



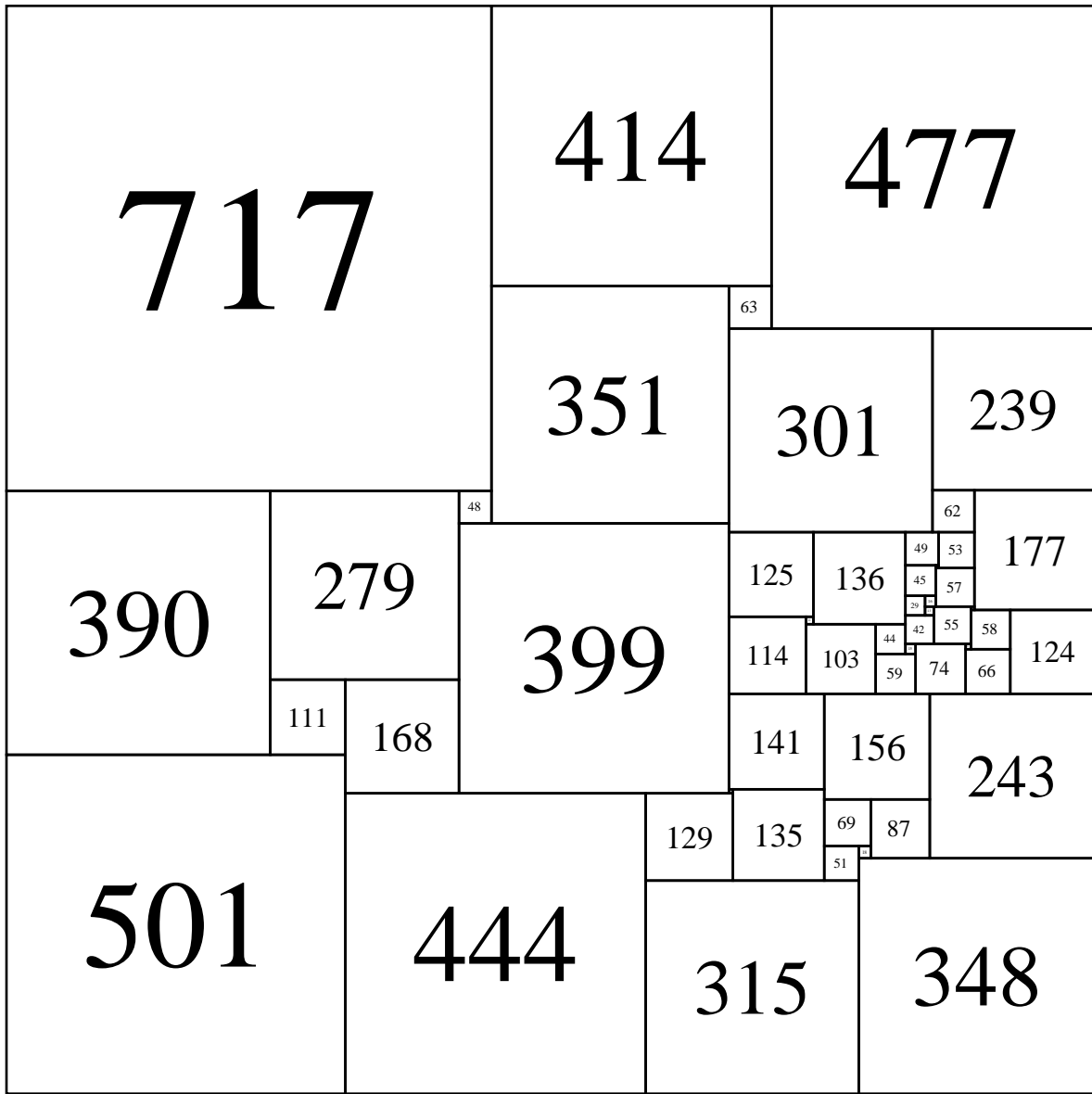
53 : 1608ac (8) SEA 2012



53 : 1608ad (8) SEA 2012

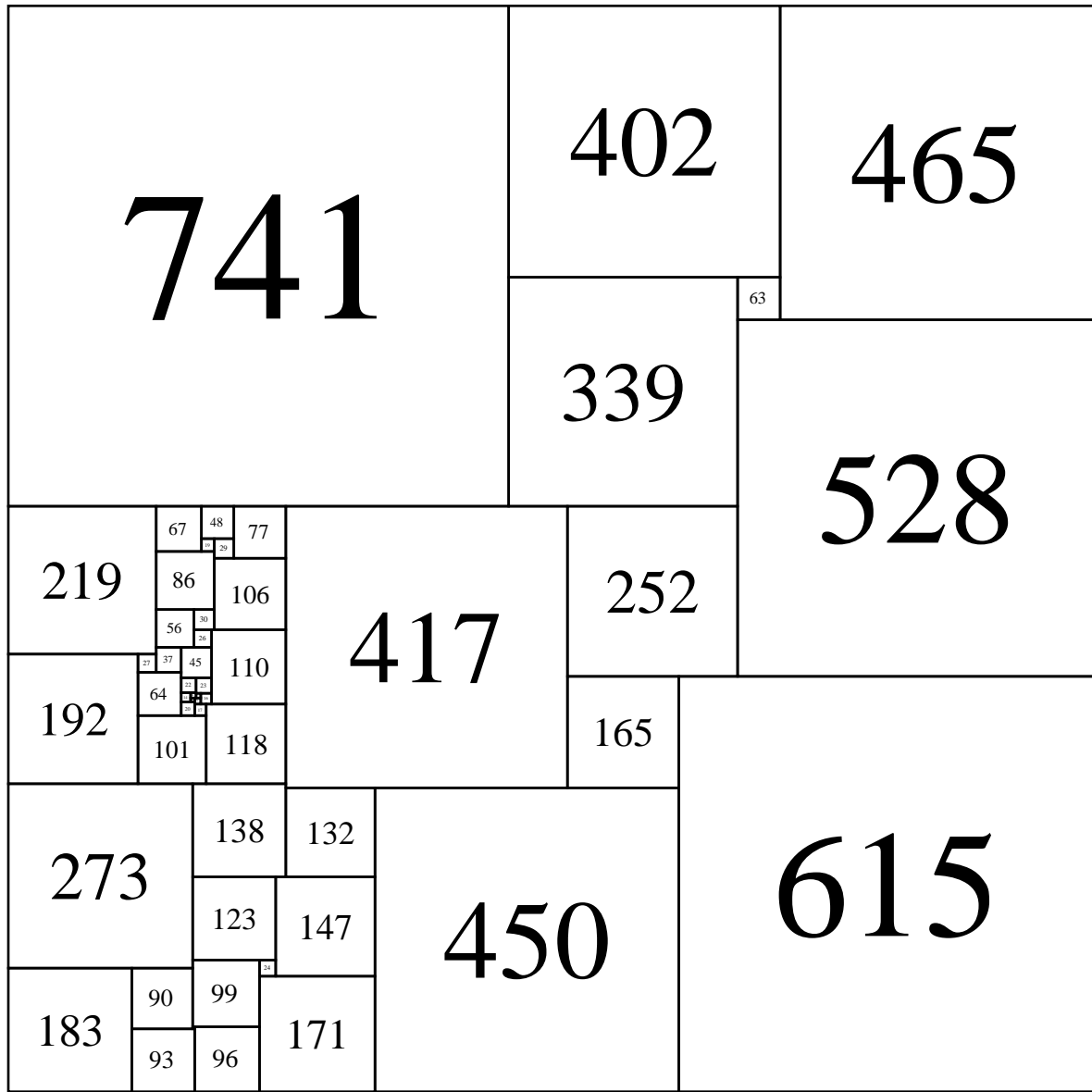


53 : 1608ae (8) SEA 2012

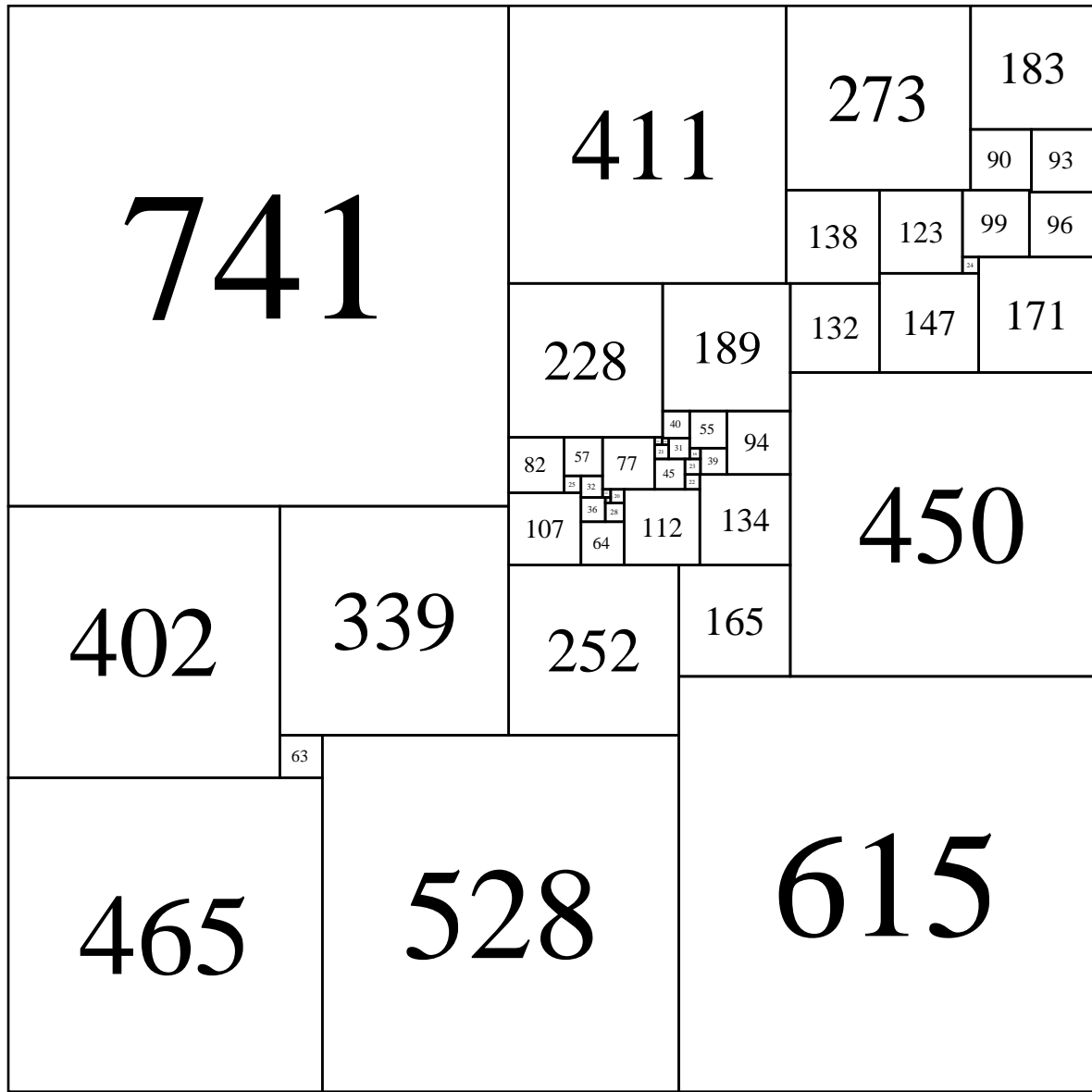


53 : 1608af (8) SEA 2012

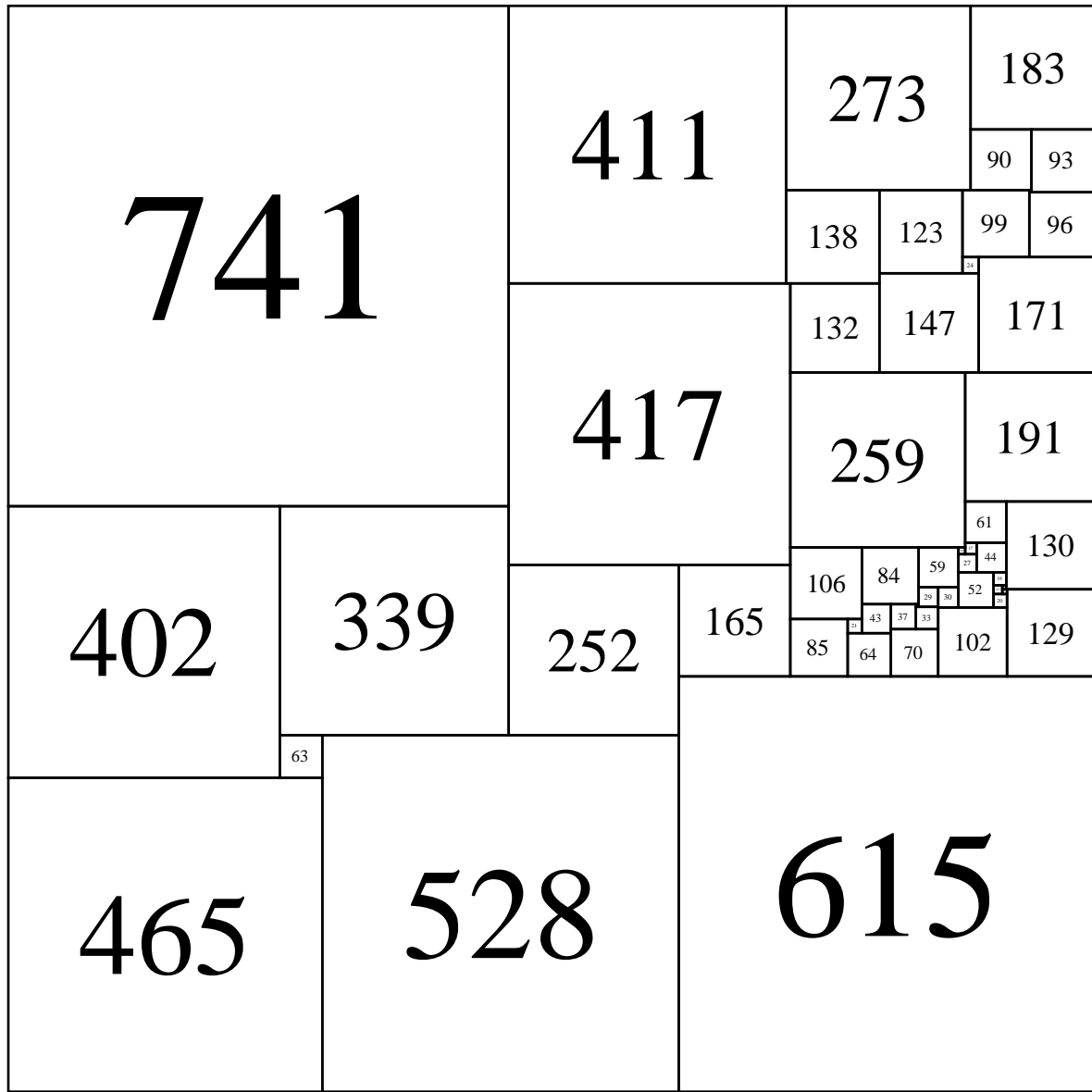




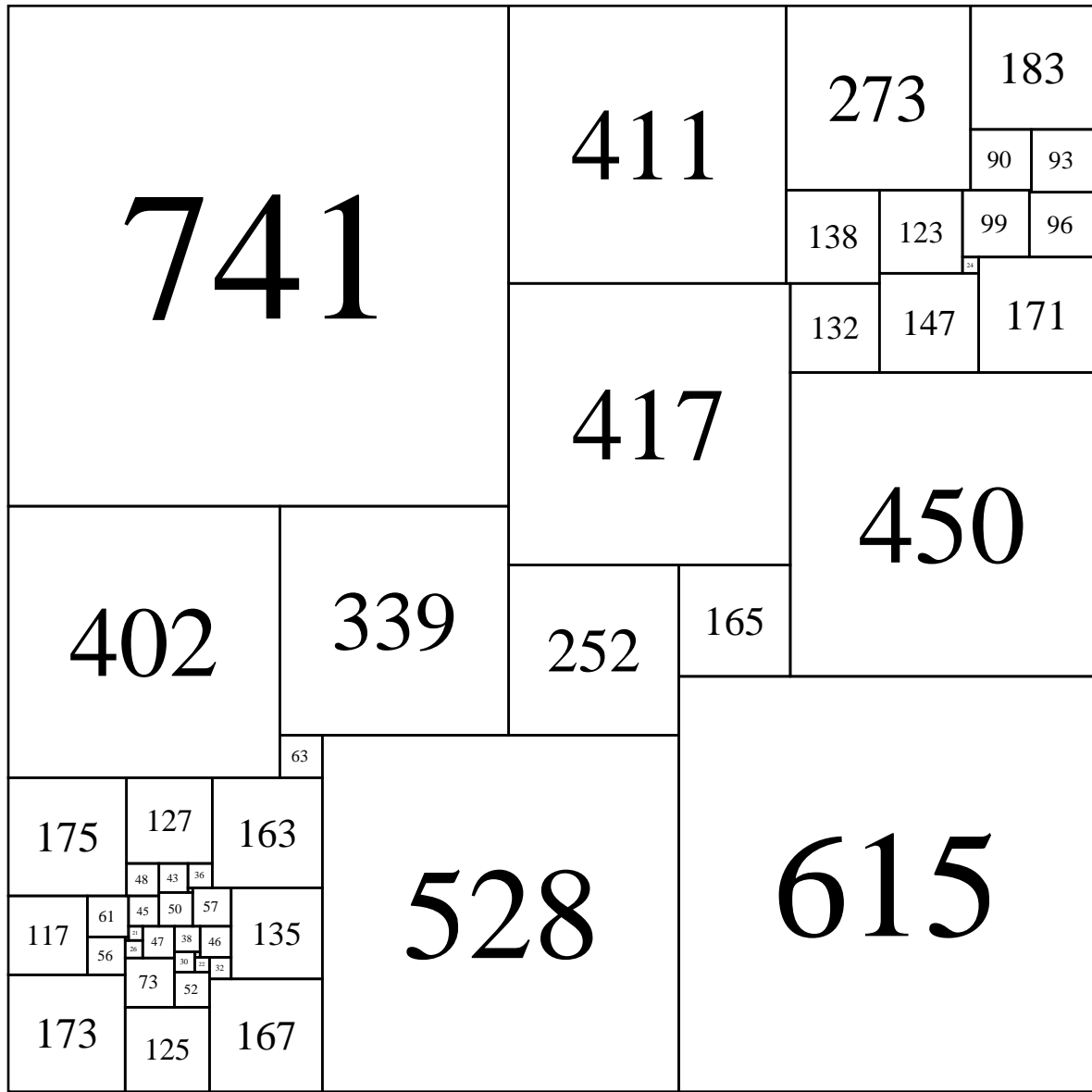
53 : 1608ag (8) SEA 2012



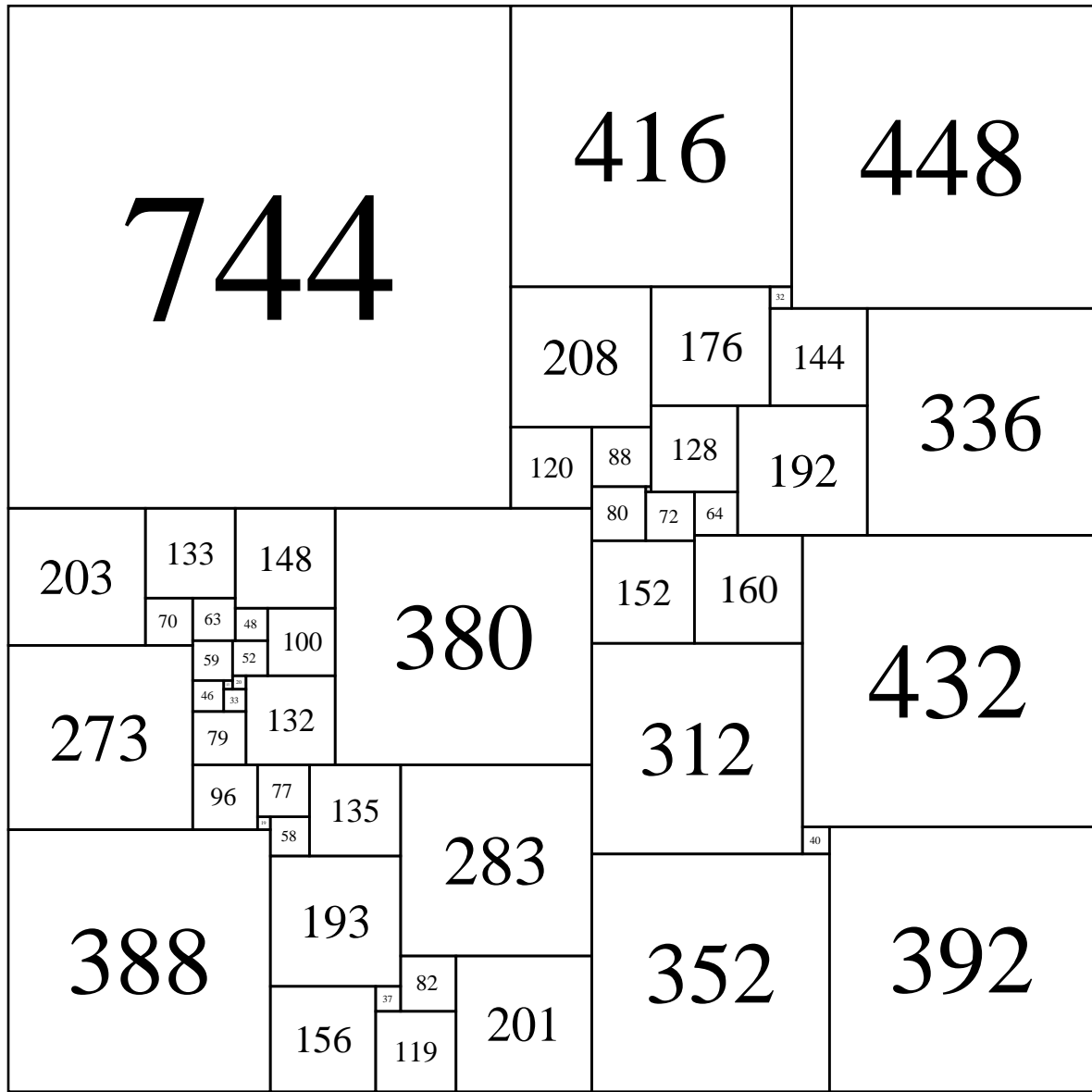
53 : 1608ah (8) SEA 2012



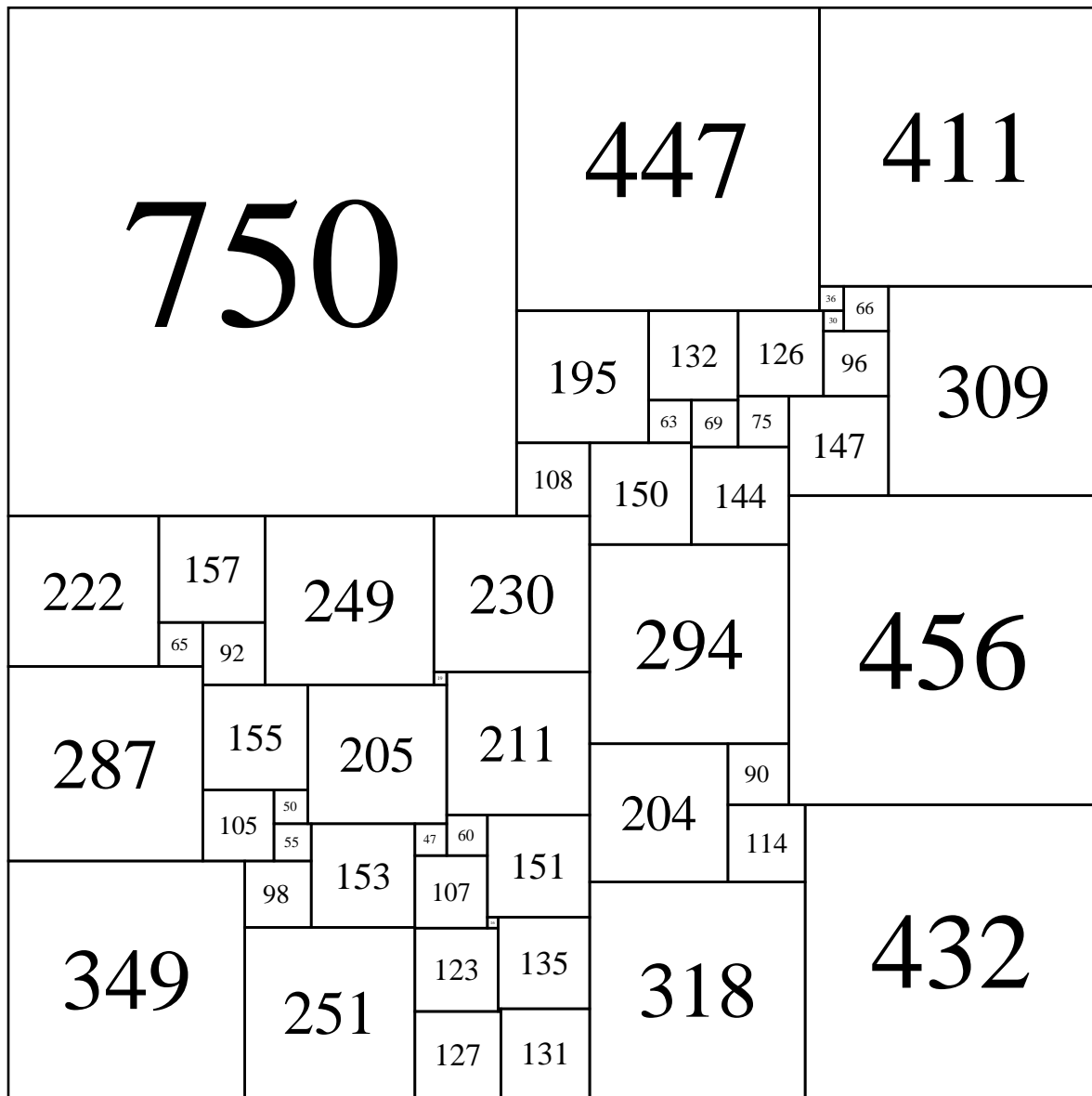
53 : 1608ai (8) SEA 2012



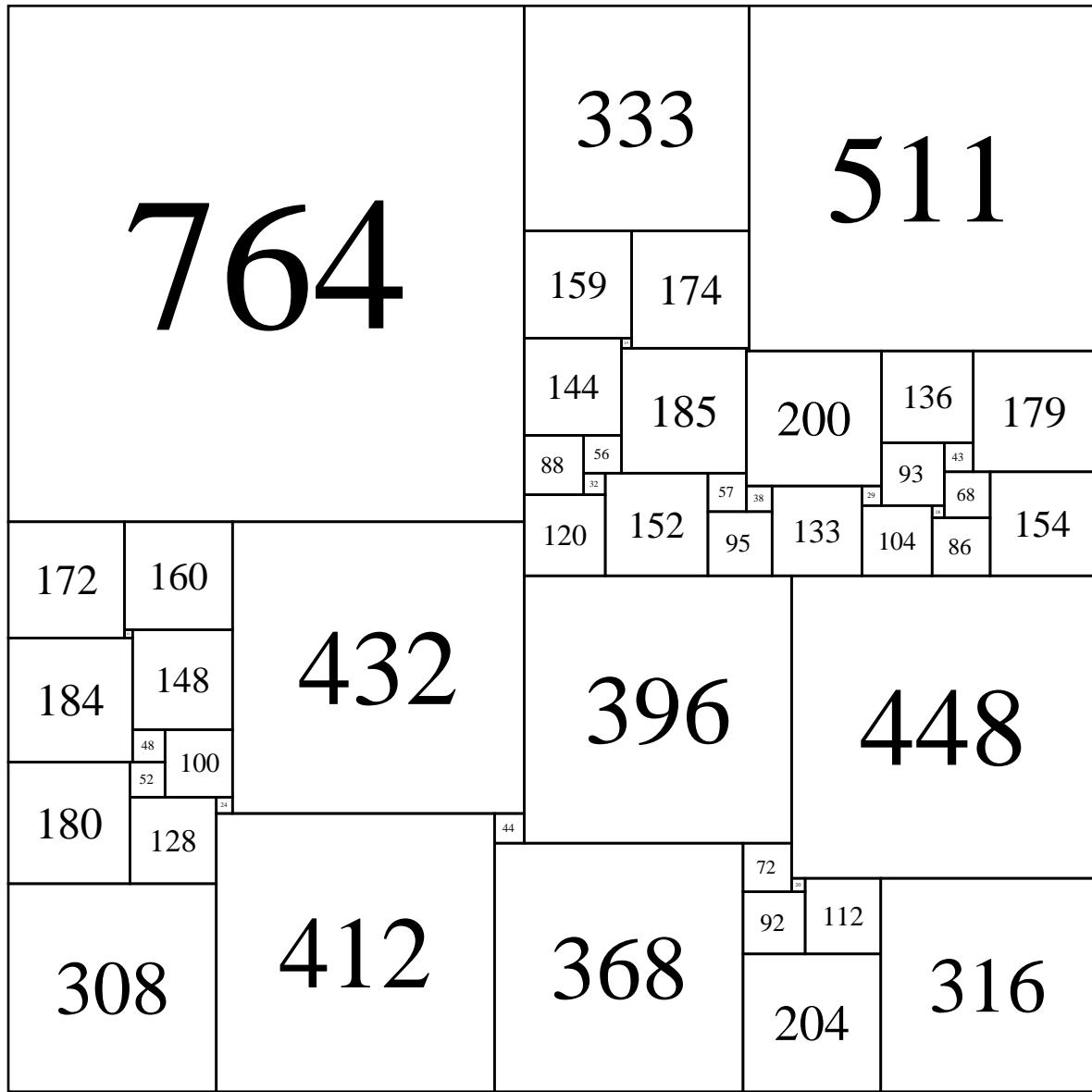
53 : 1608aj (8) SEA 2012



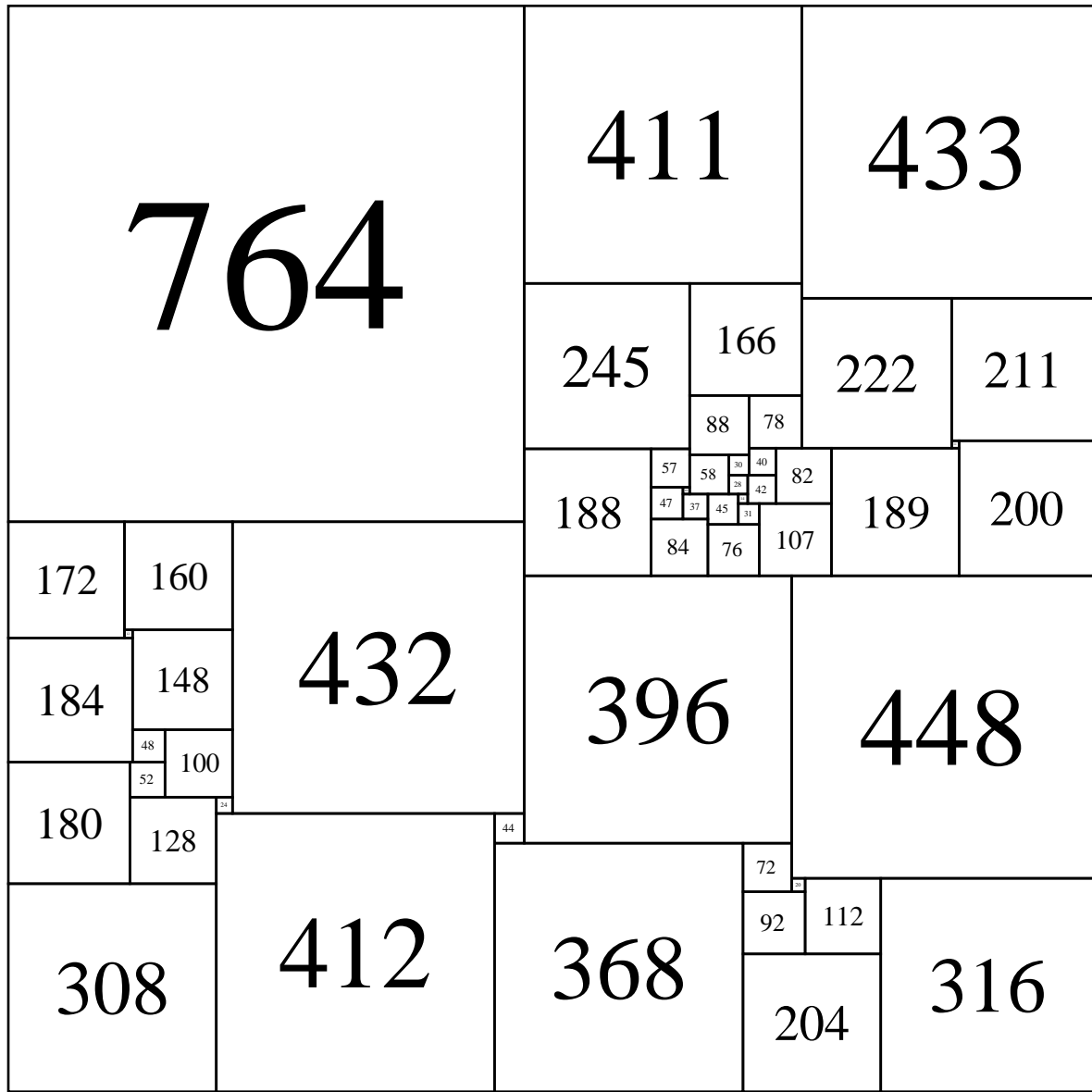
53 : 1608ak (8) SEA 2012



53 : 1608al (8) SEA 2012

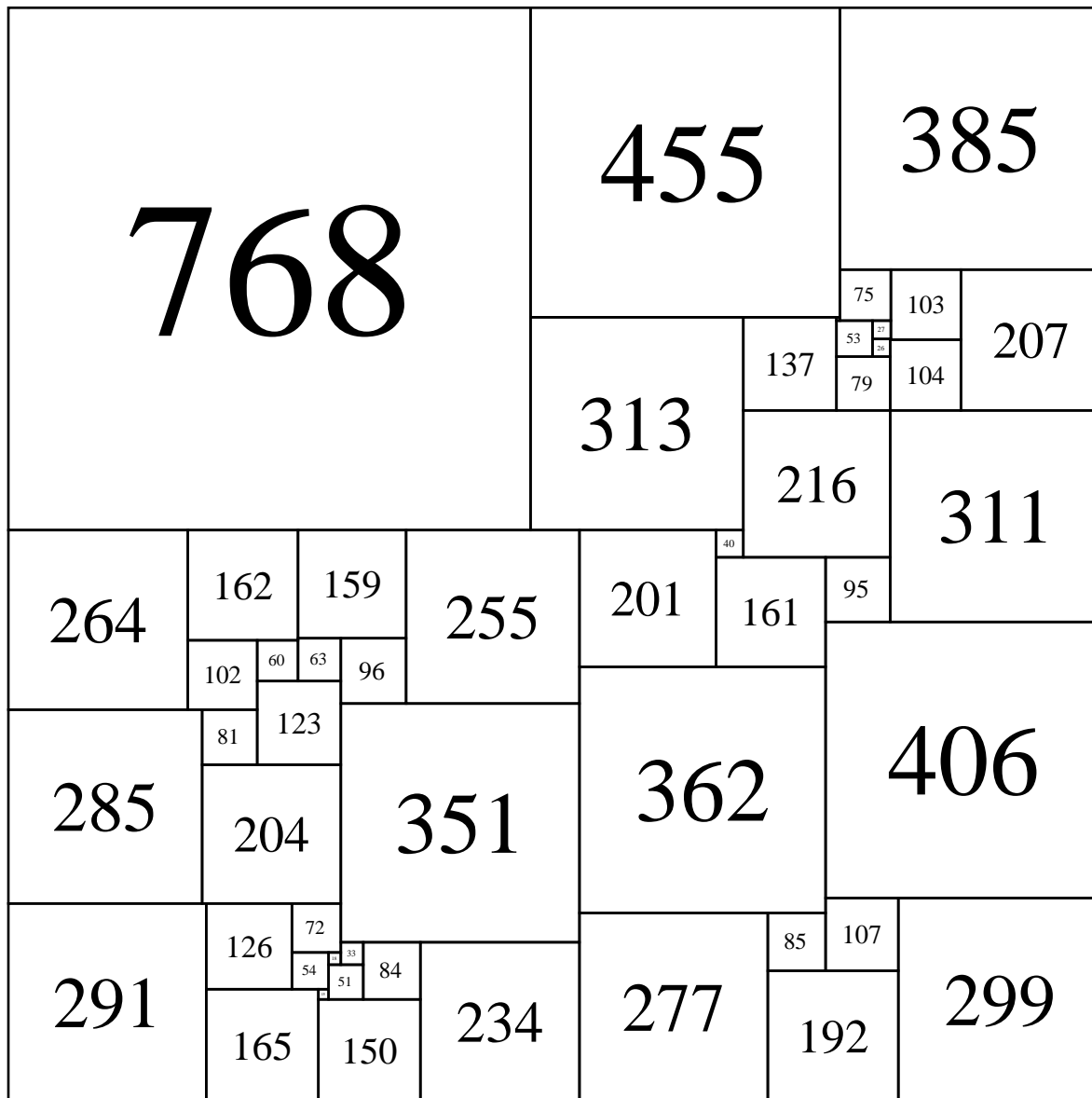


53 : 1608am (8) SEA 2012

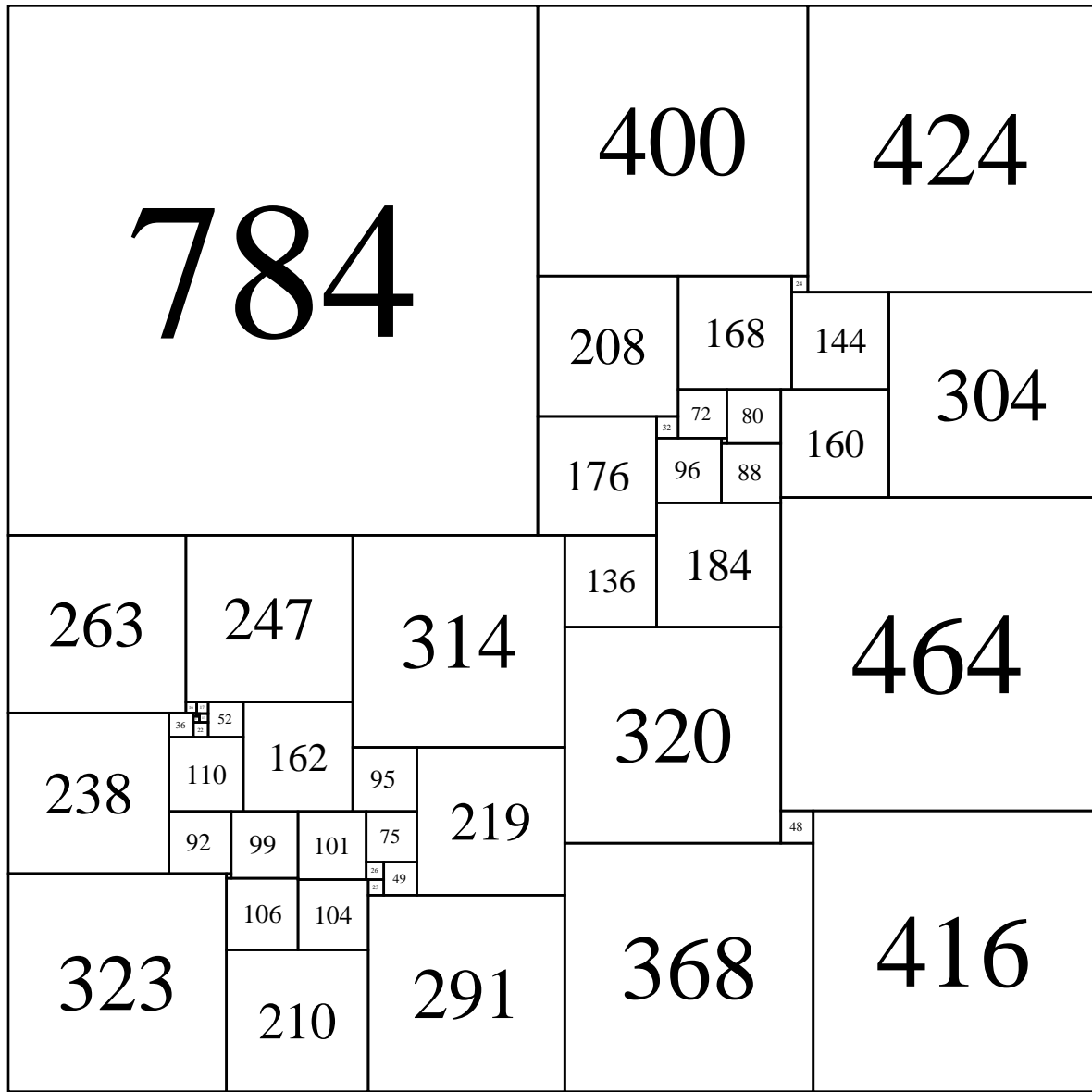


53 : 1608an (8) SEA 2012

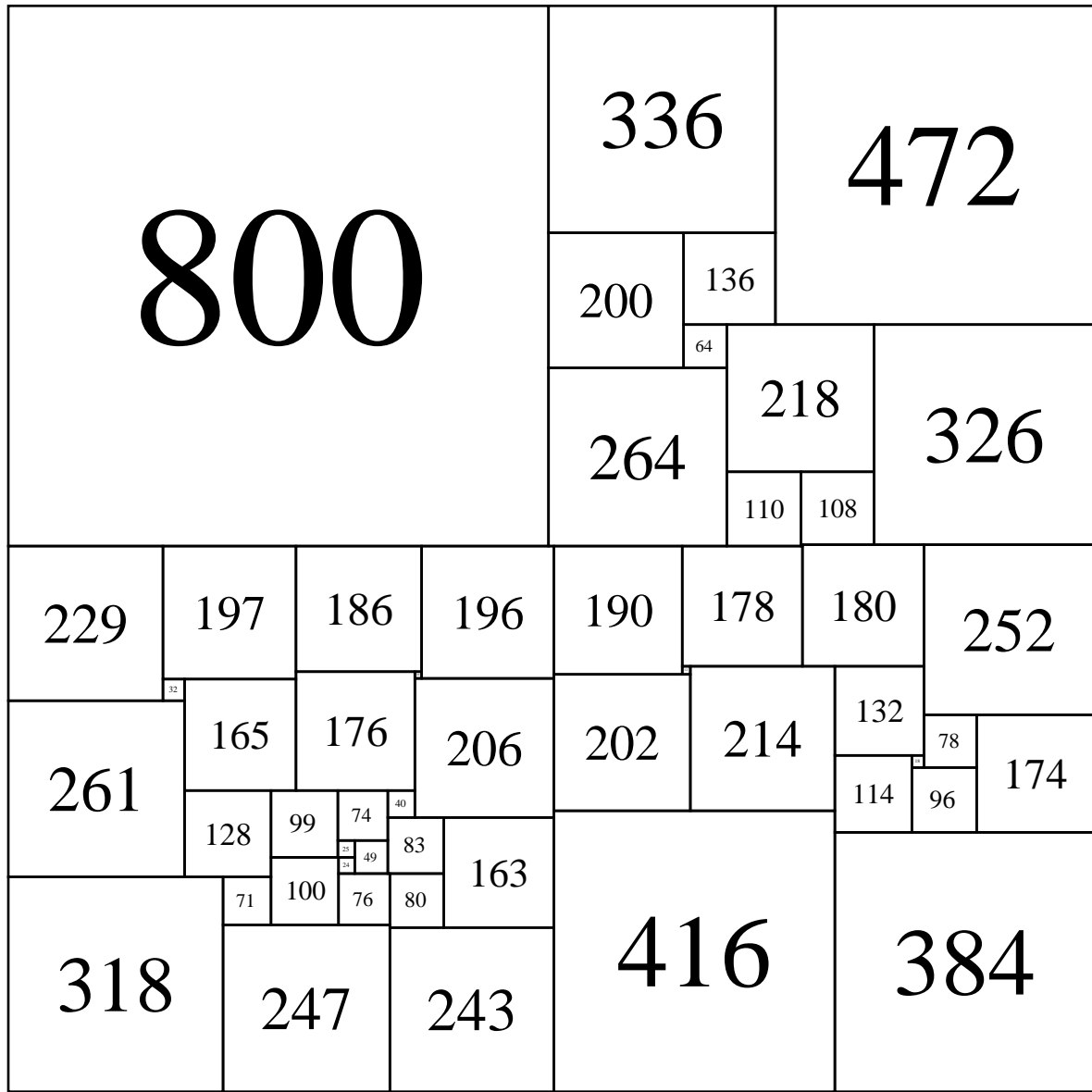




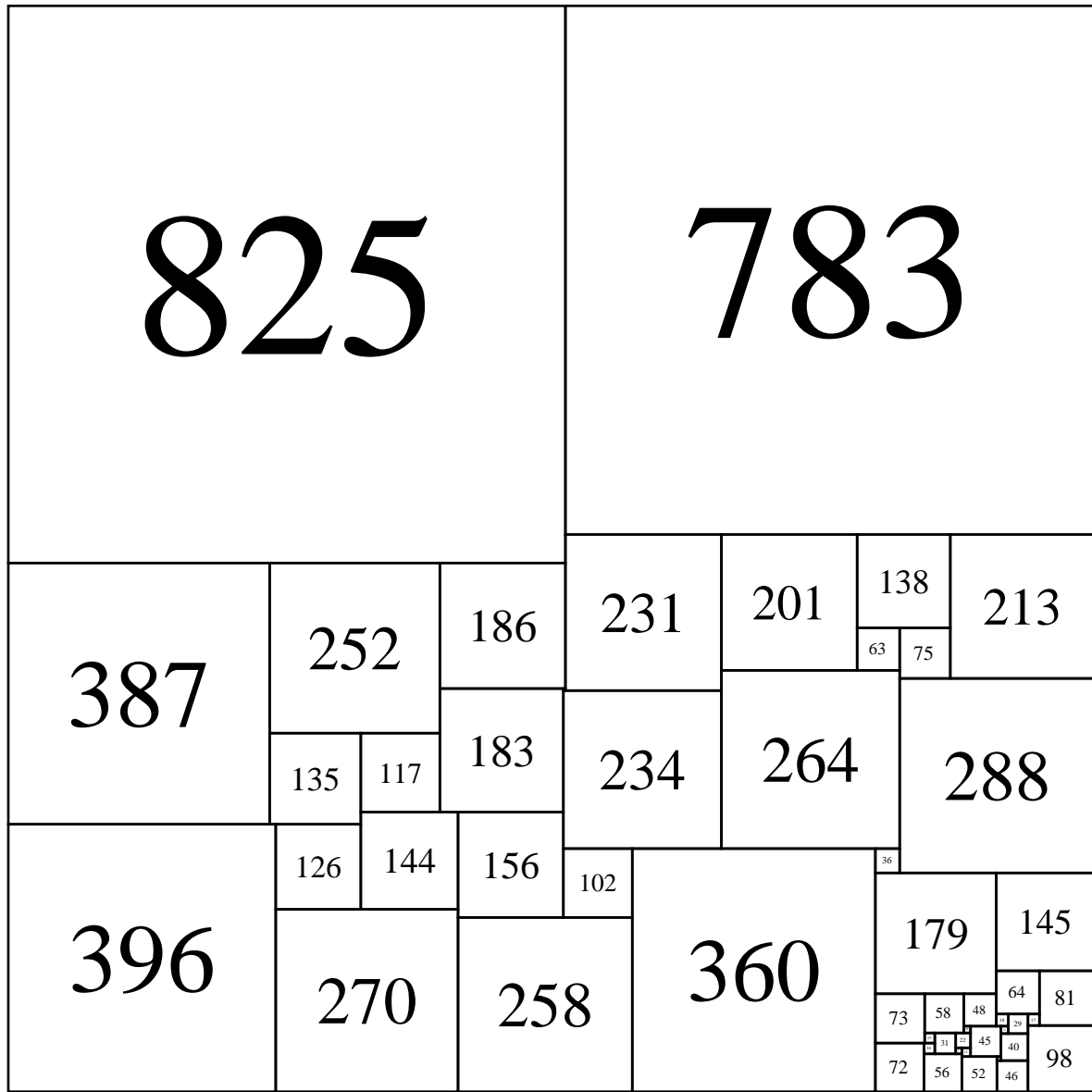
53 : 1608ao (8) SEA 2012



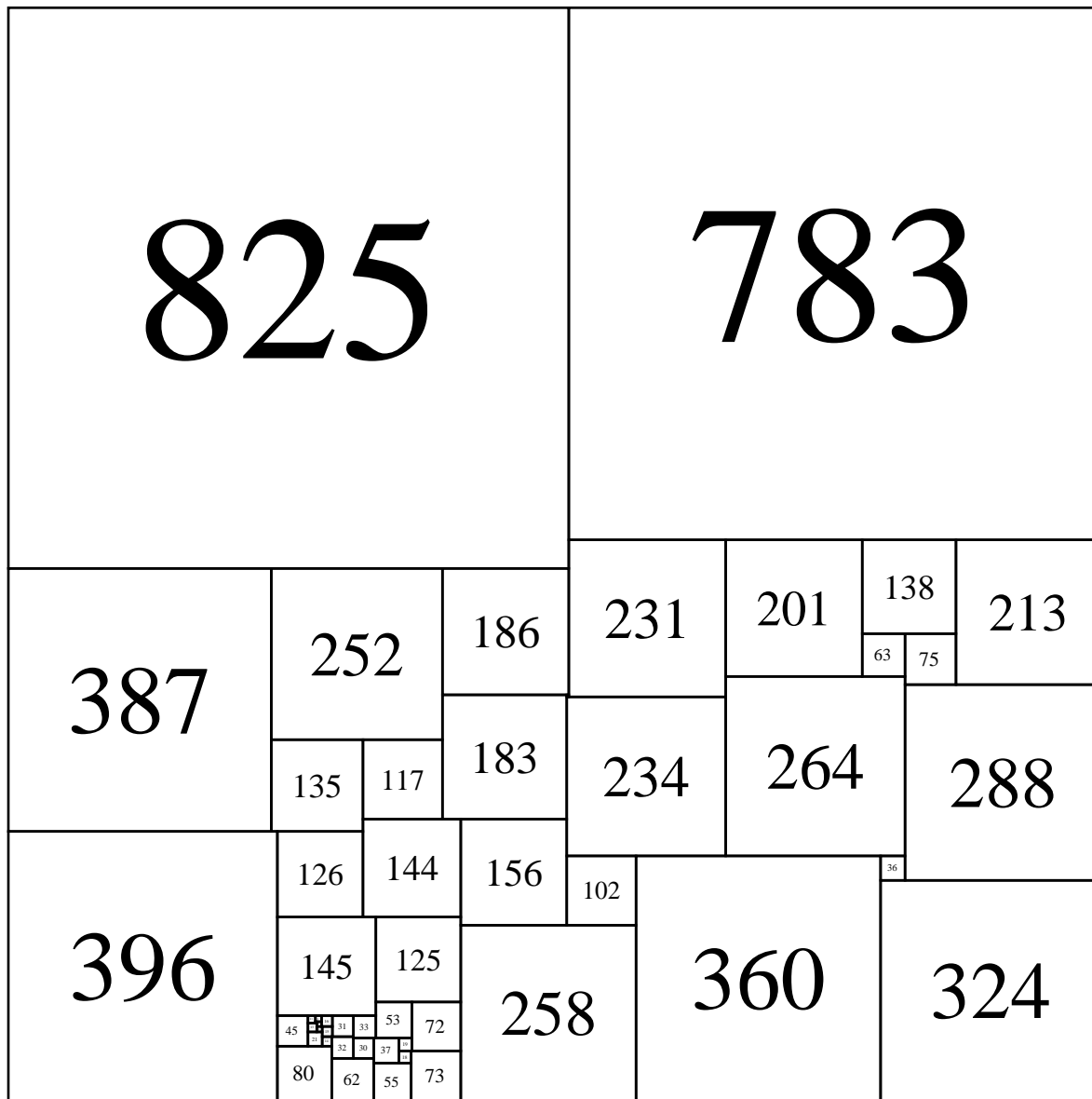
53 : 1608ap (8) SEA 2012



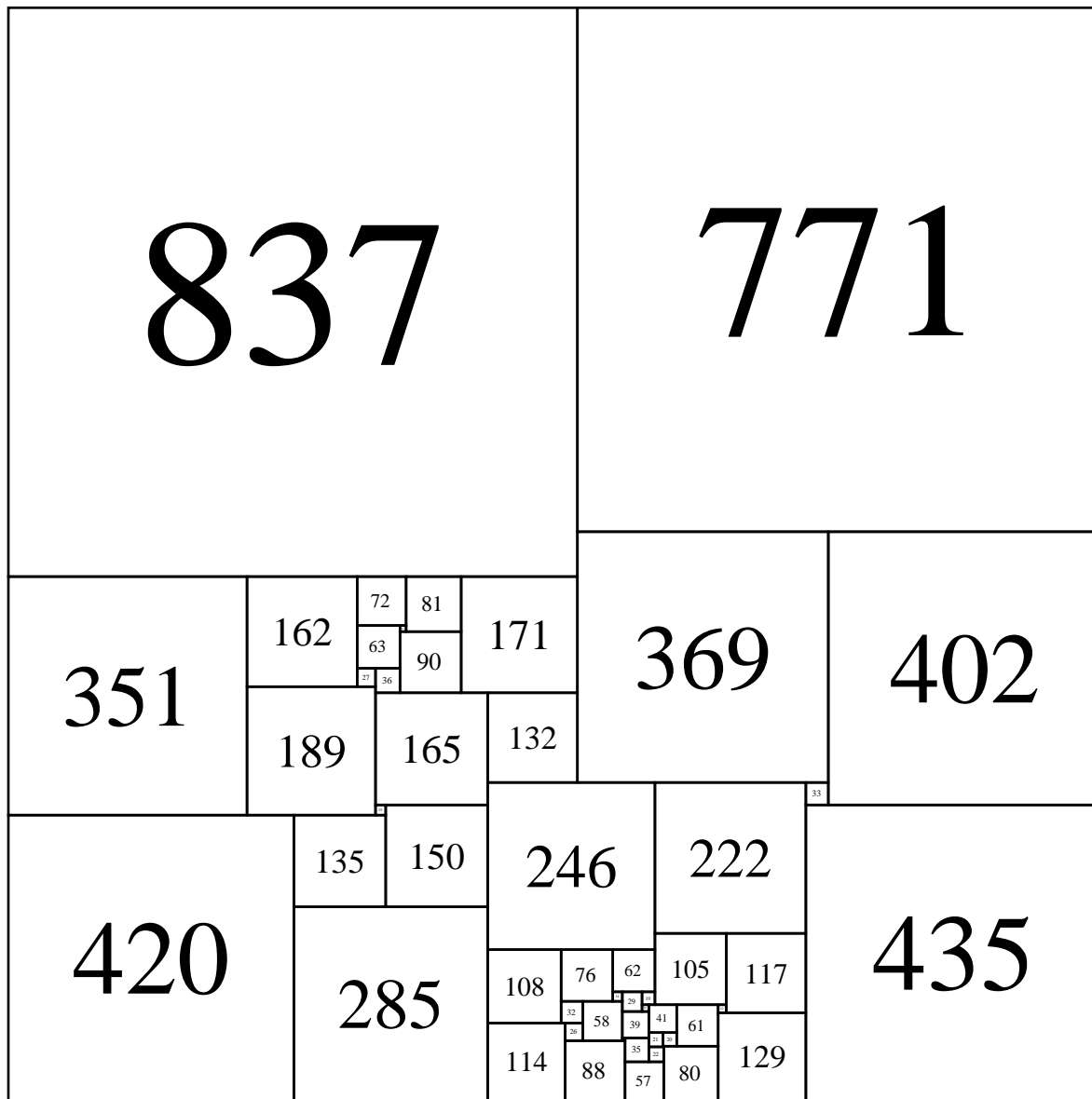
53 : 1608aq (8) SEA 2012



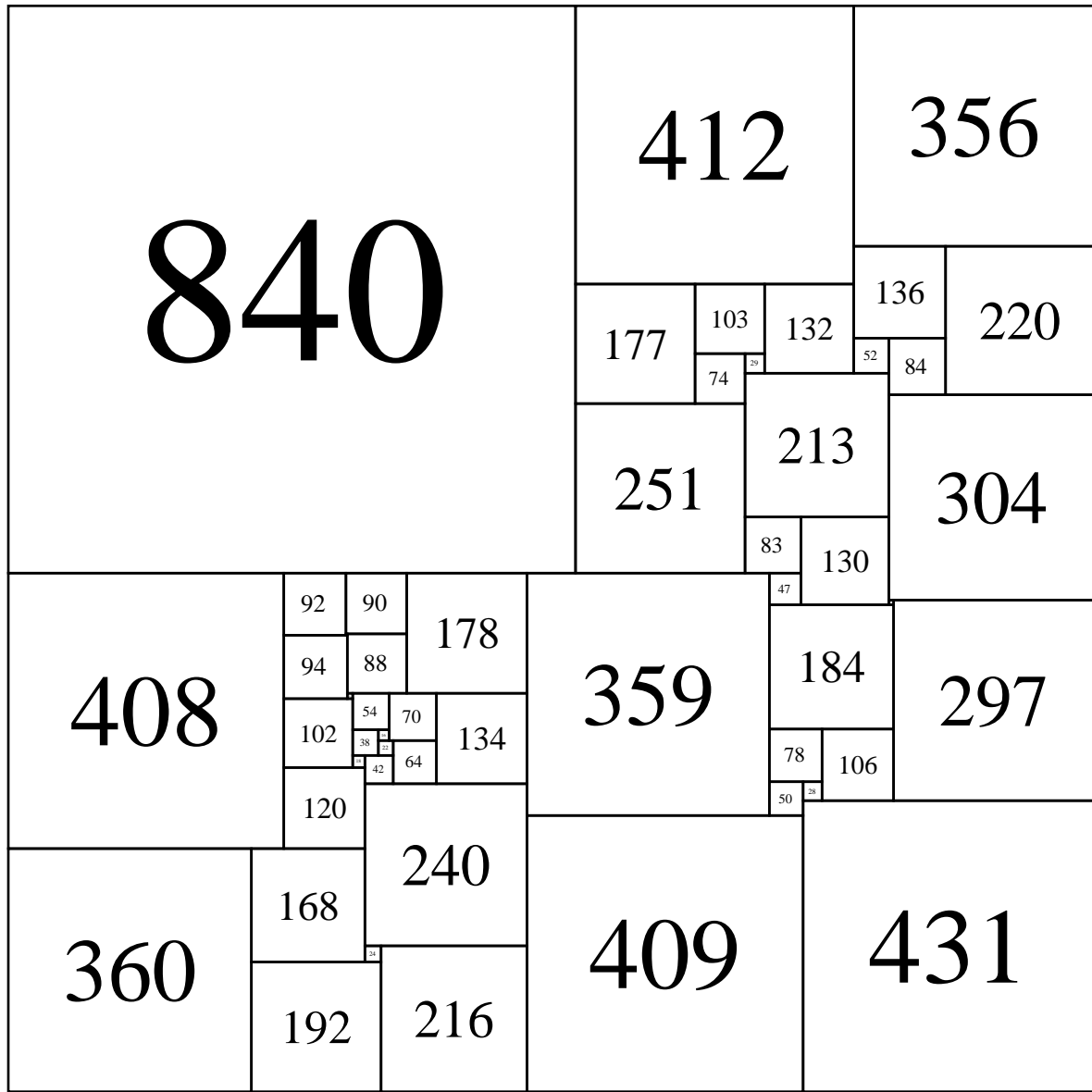
53 : 1608ar (8) SEA 2012



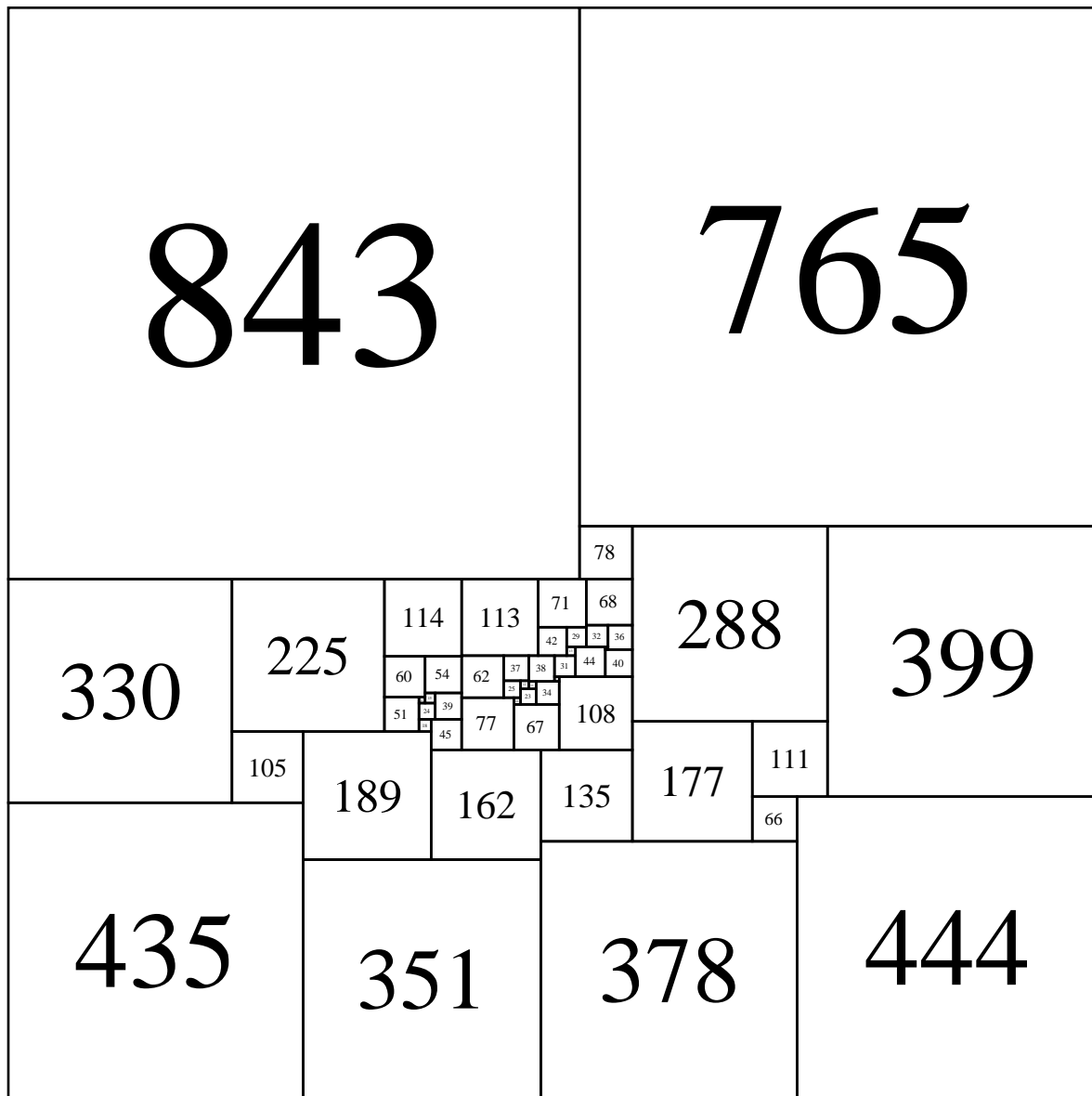
53 : 1608as (8) SEA 2012



53 : 1608at (8) SEA 2012

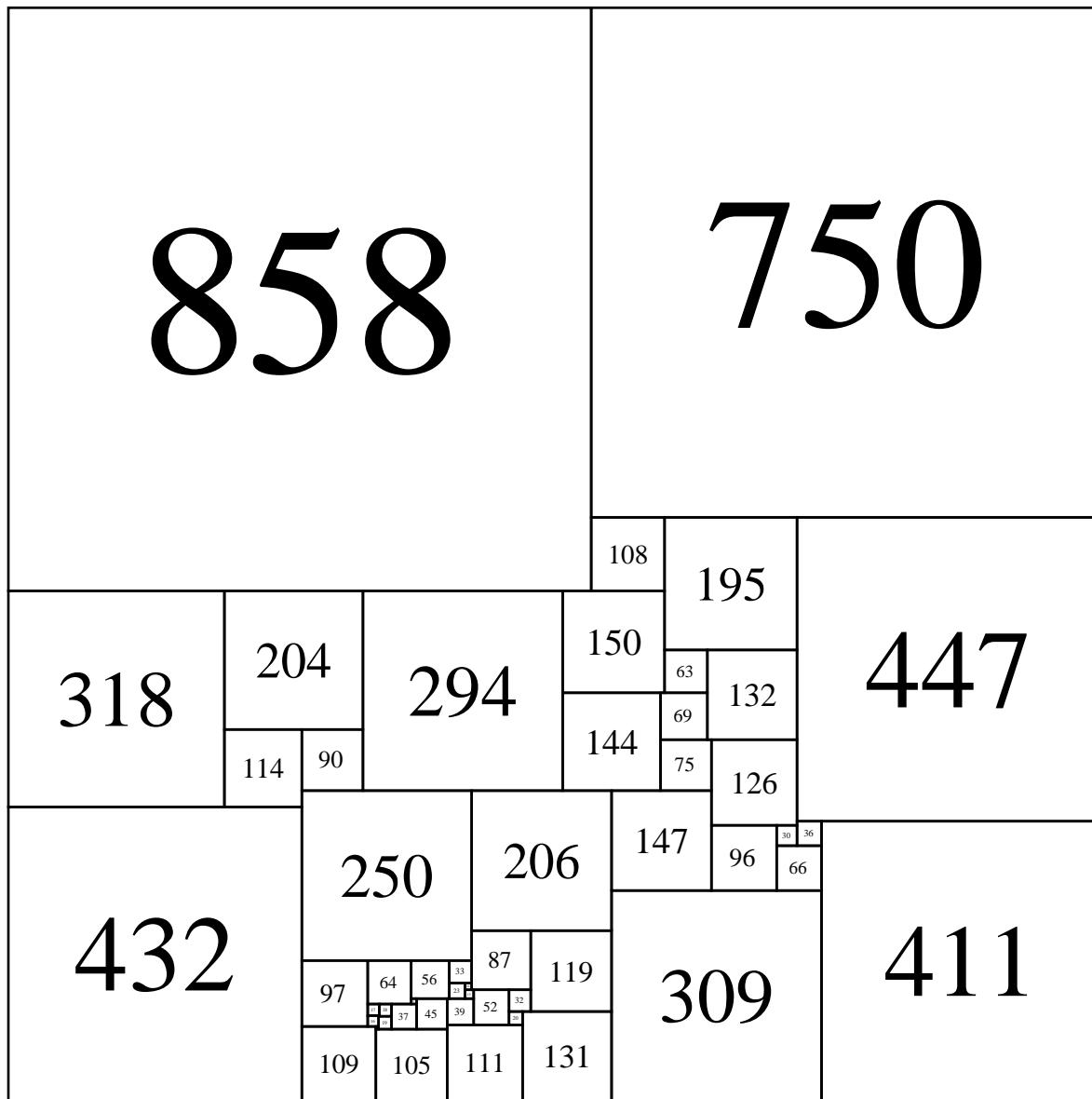


53 : 1608au (8) SEA 2012

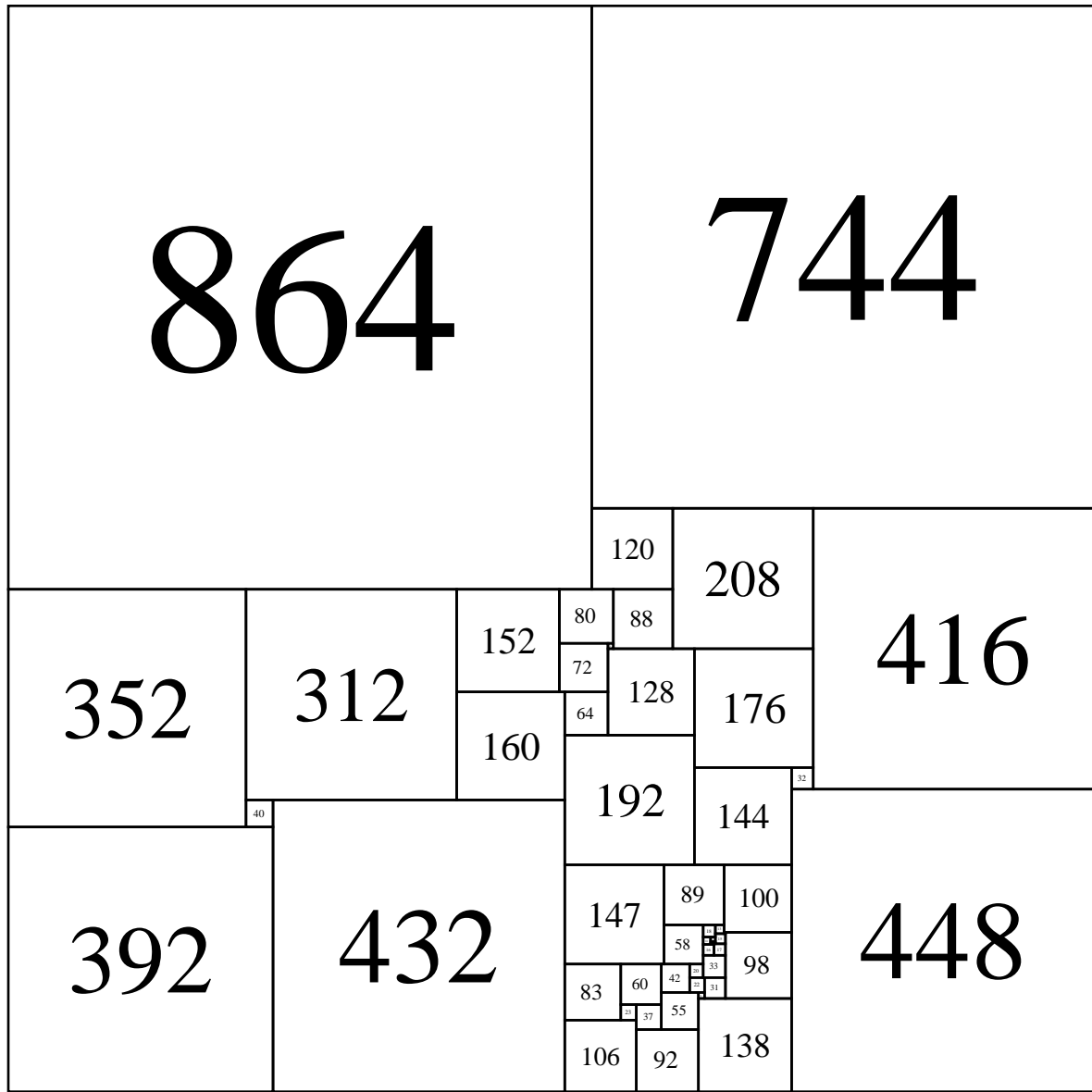


53 : 1608av (8) SEA 2012

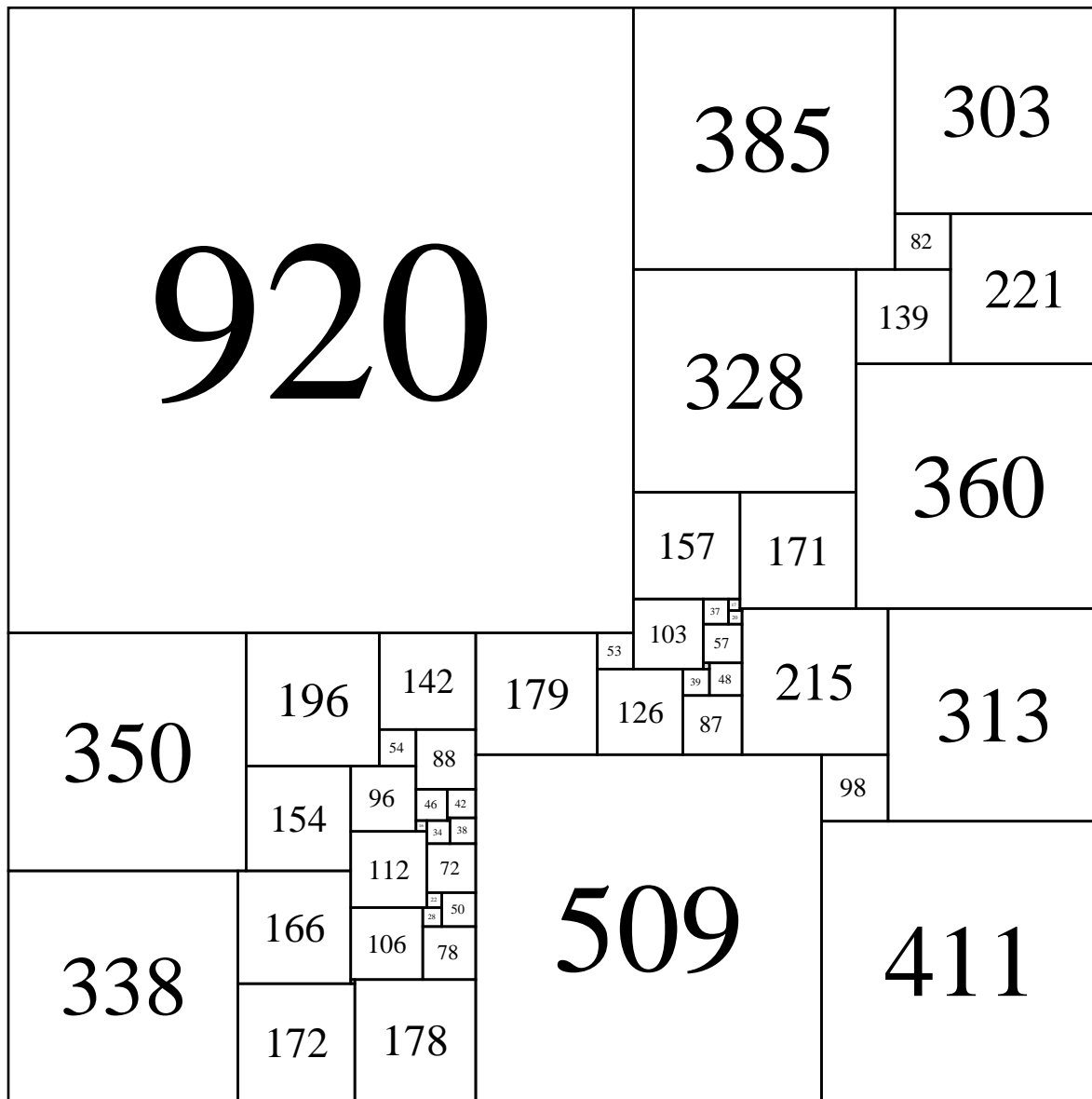




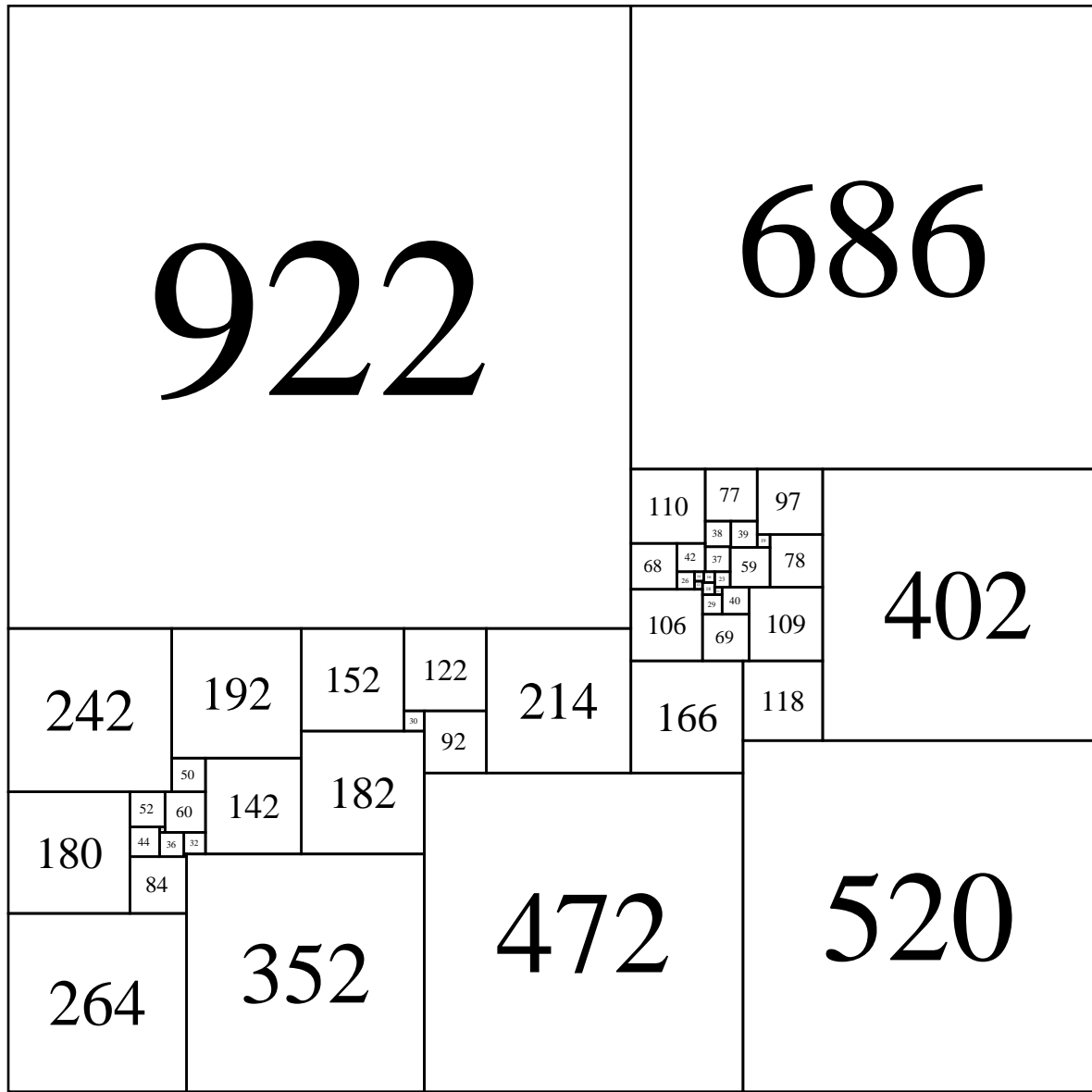
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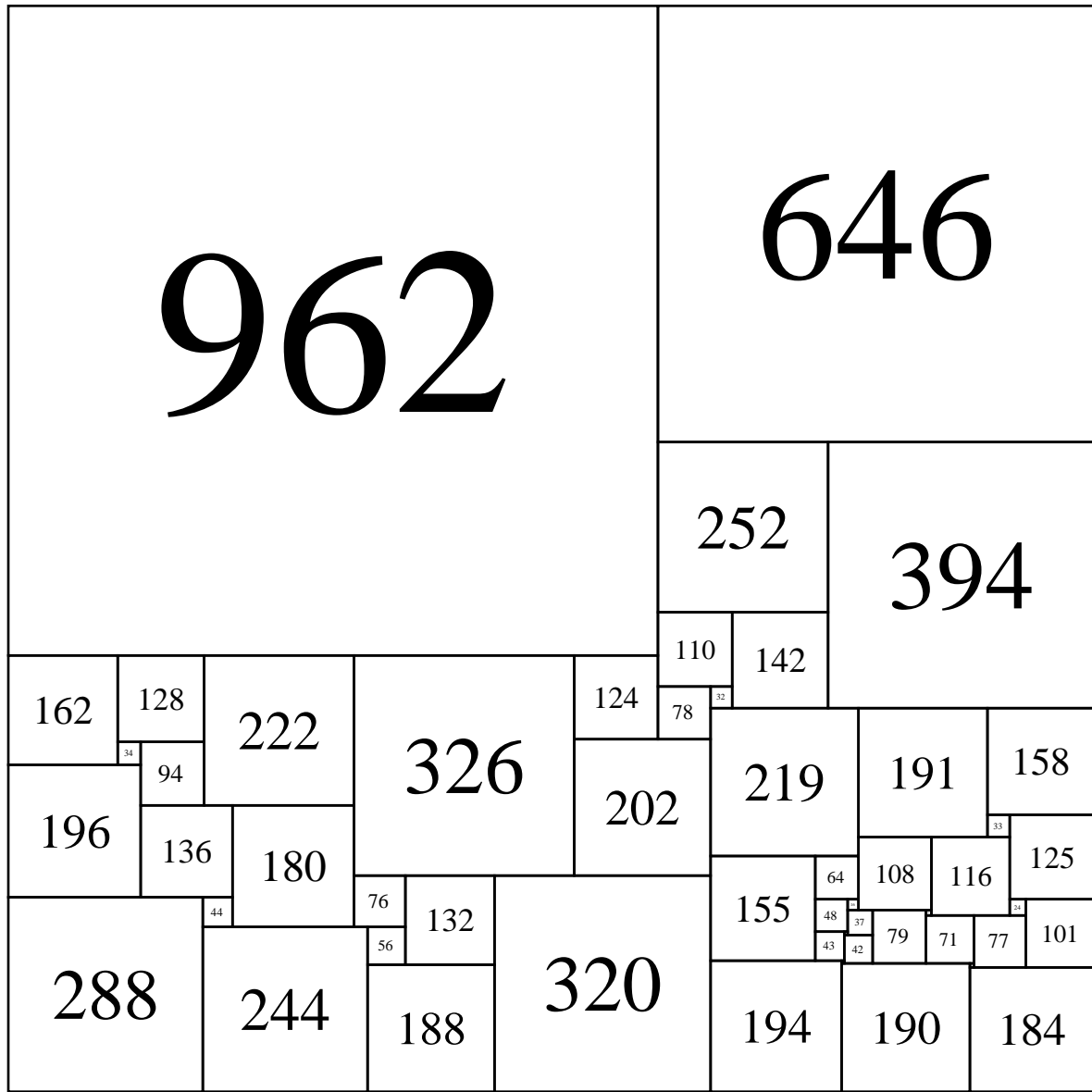
53 : 1608ax (8) SEA 2012



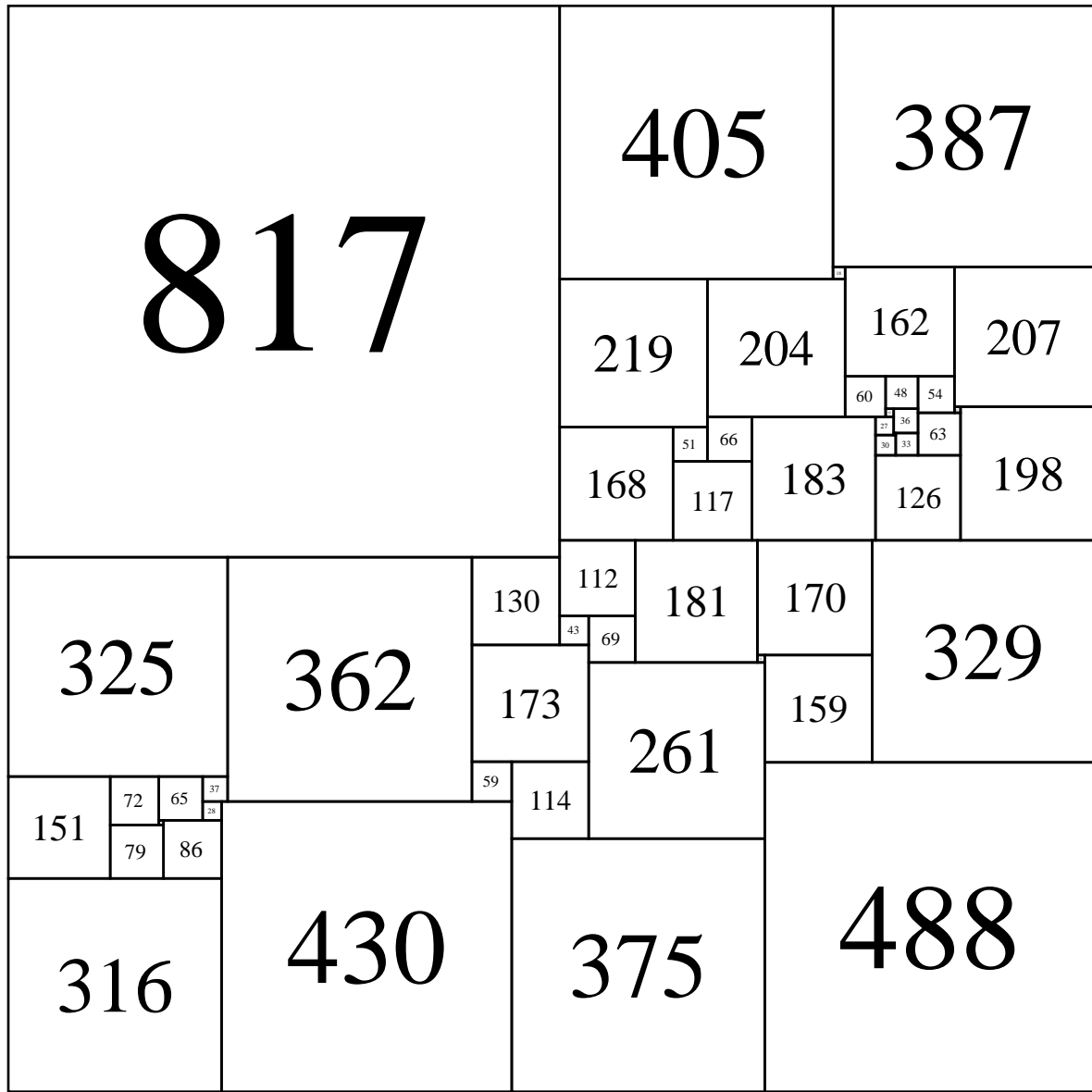
53 : 1608ay (8) SEA 2012



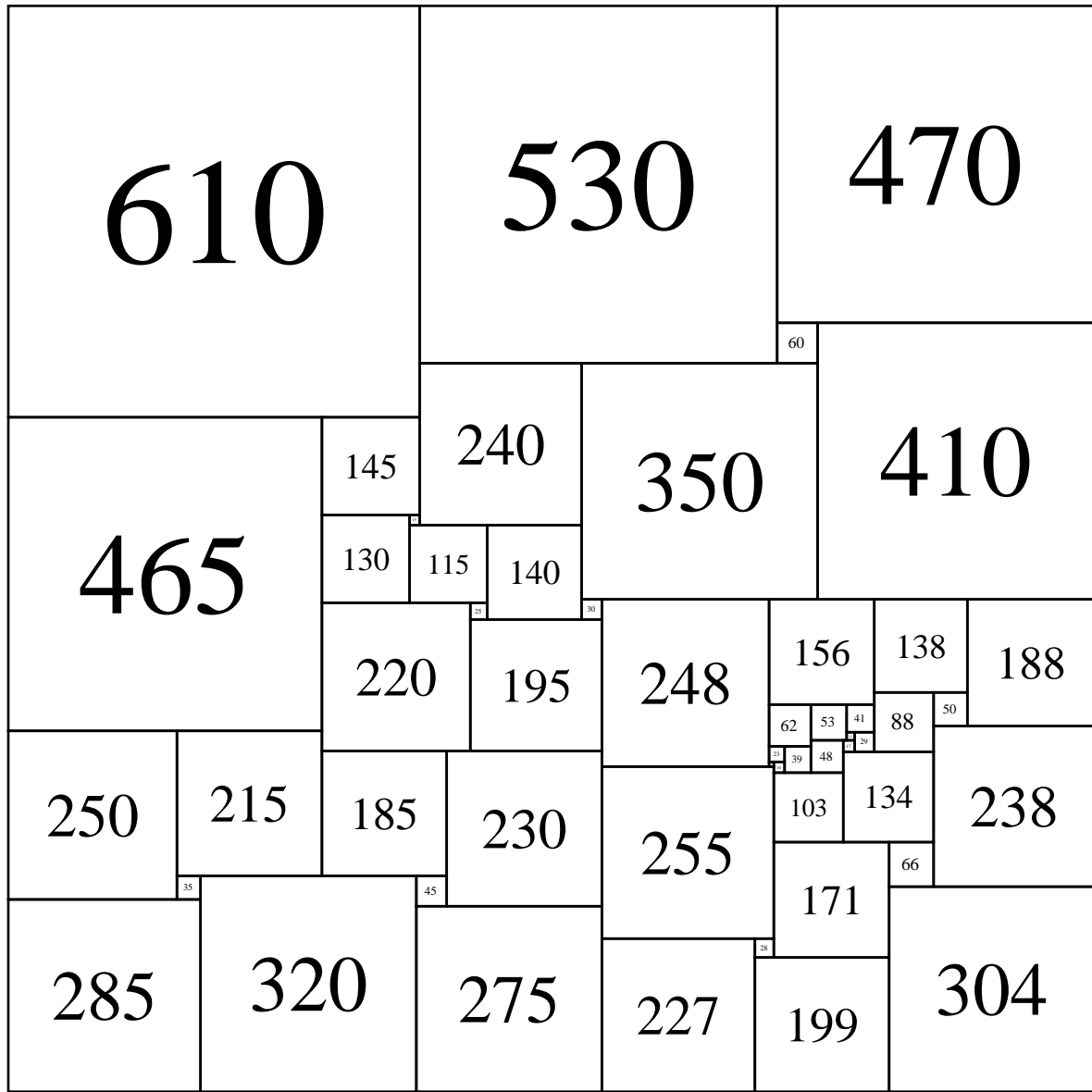
53 : 1608az (8) SEA 2012



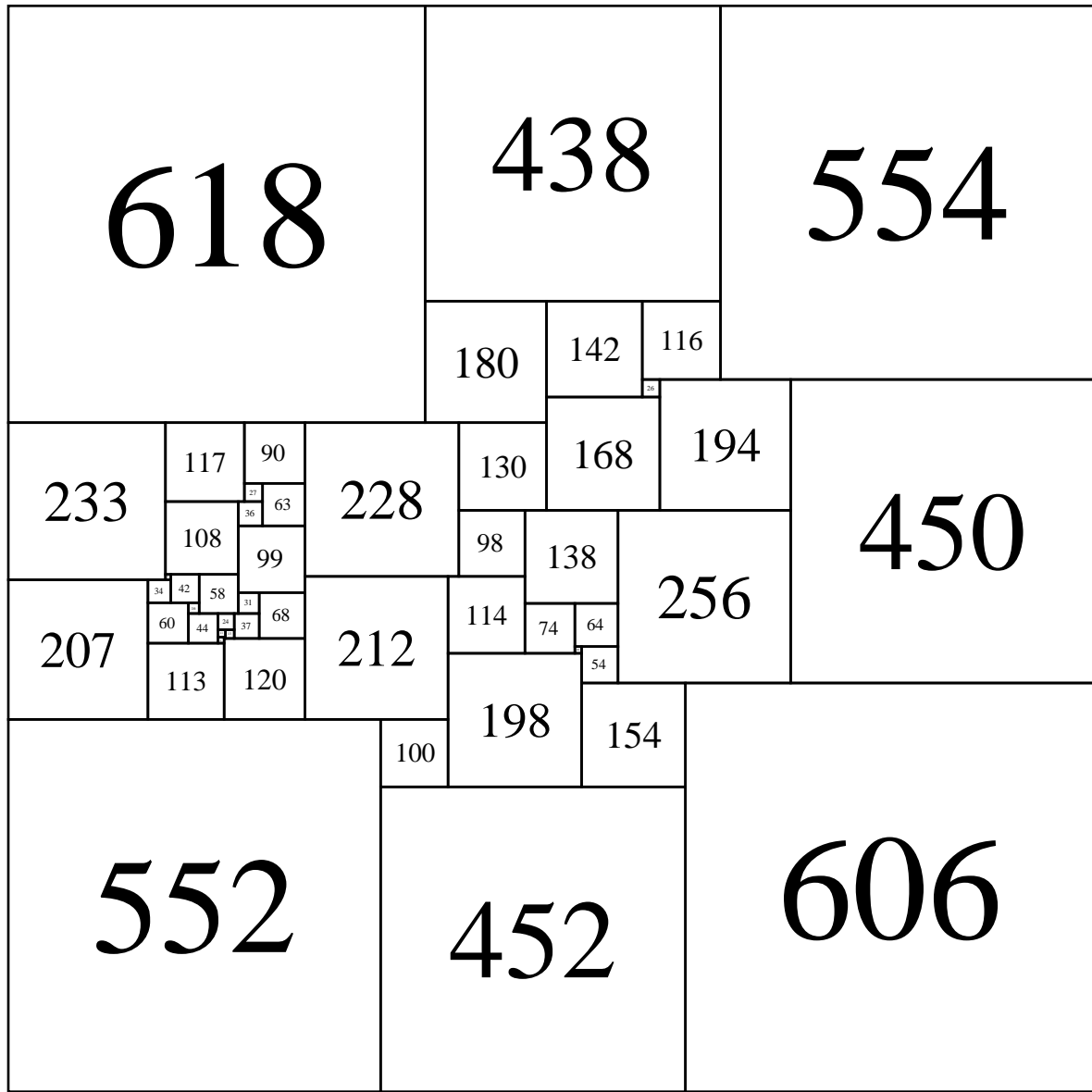
53 : 1608ba (8) SEA 2012



53 : 1609a (8) SEA 2012

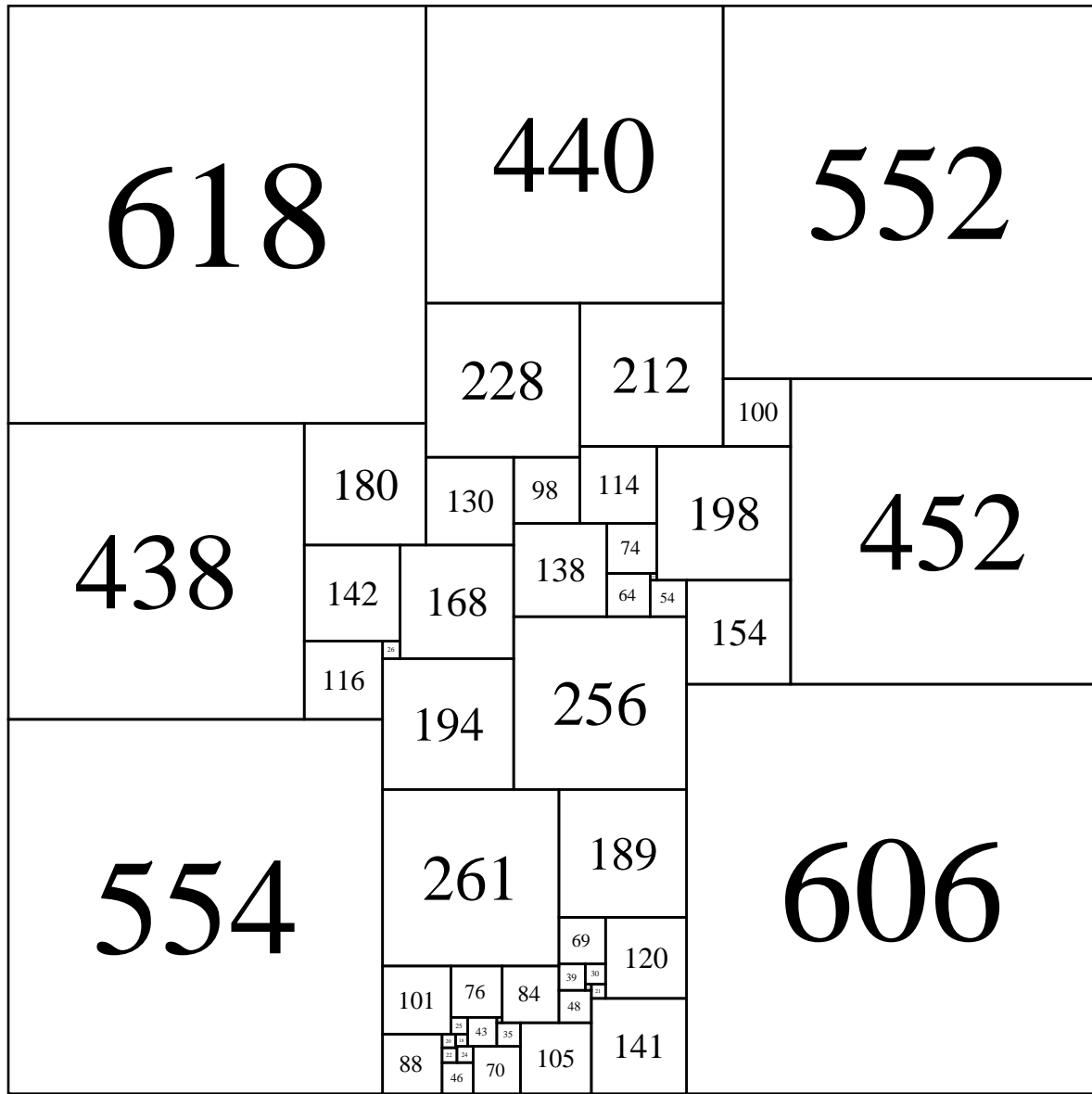


53 : 1610a (8) SEA 2012

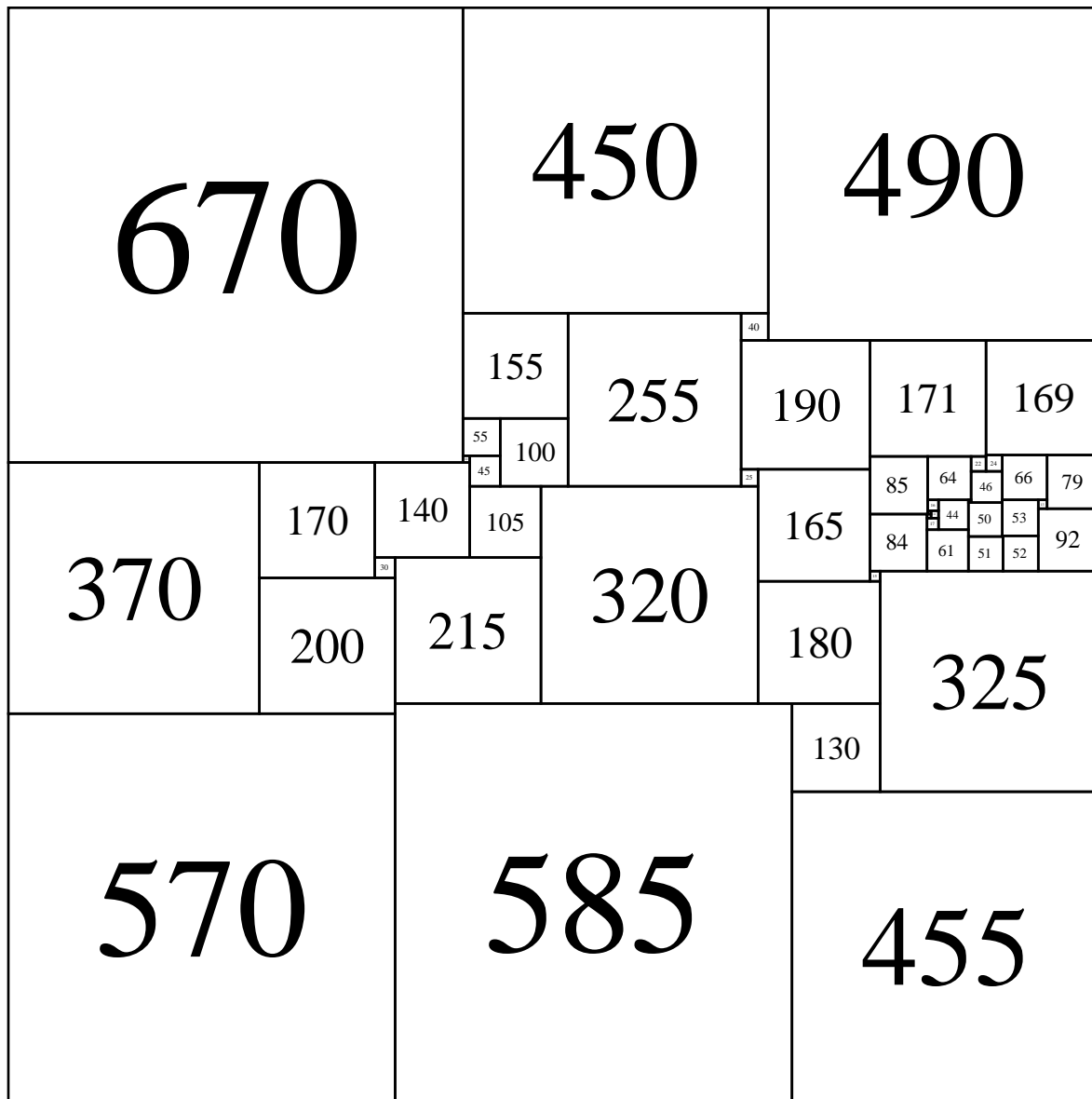


53 : 1610b (8) SEA 2012

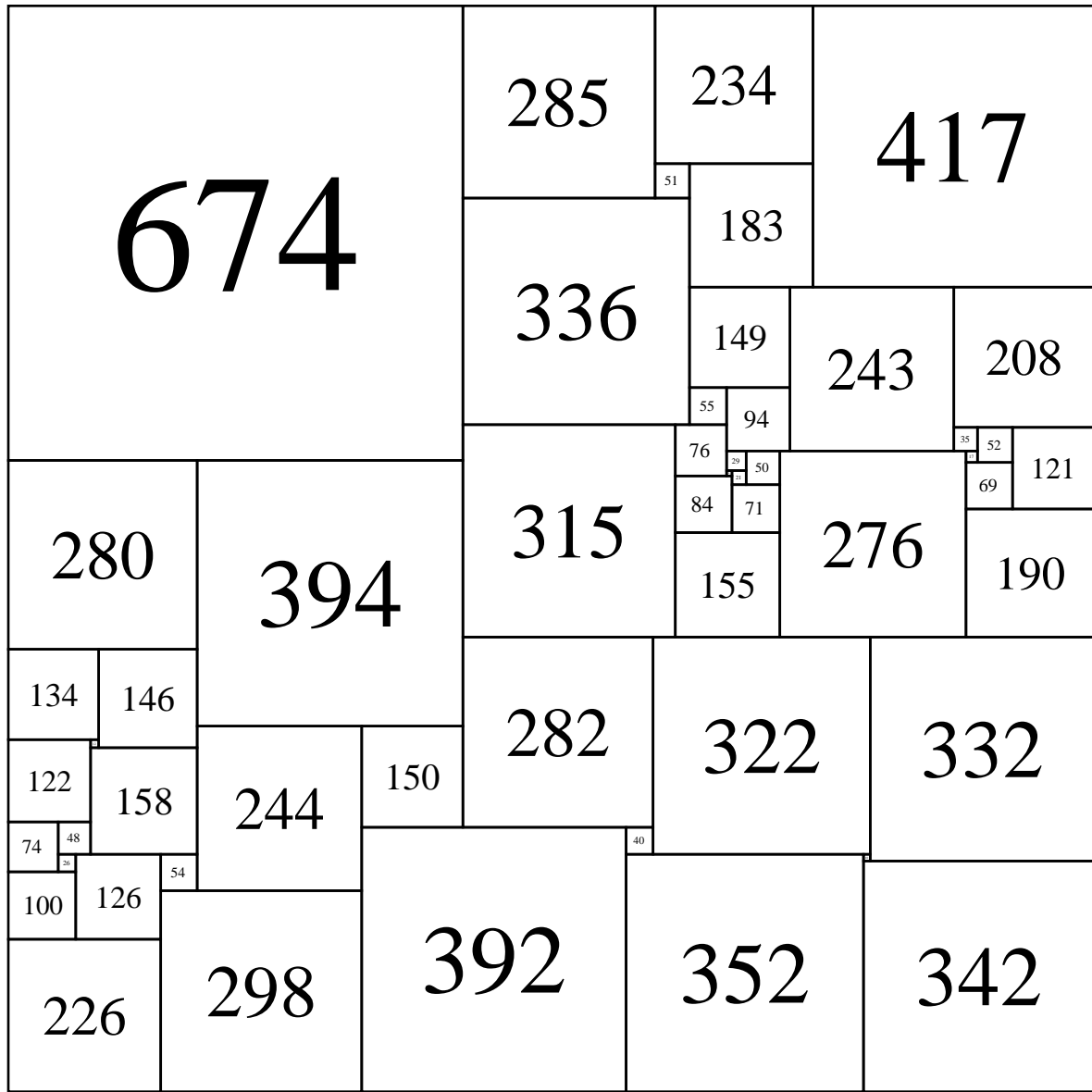




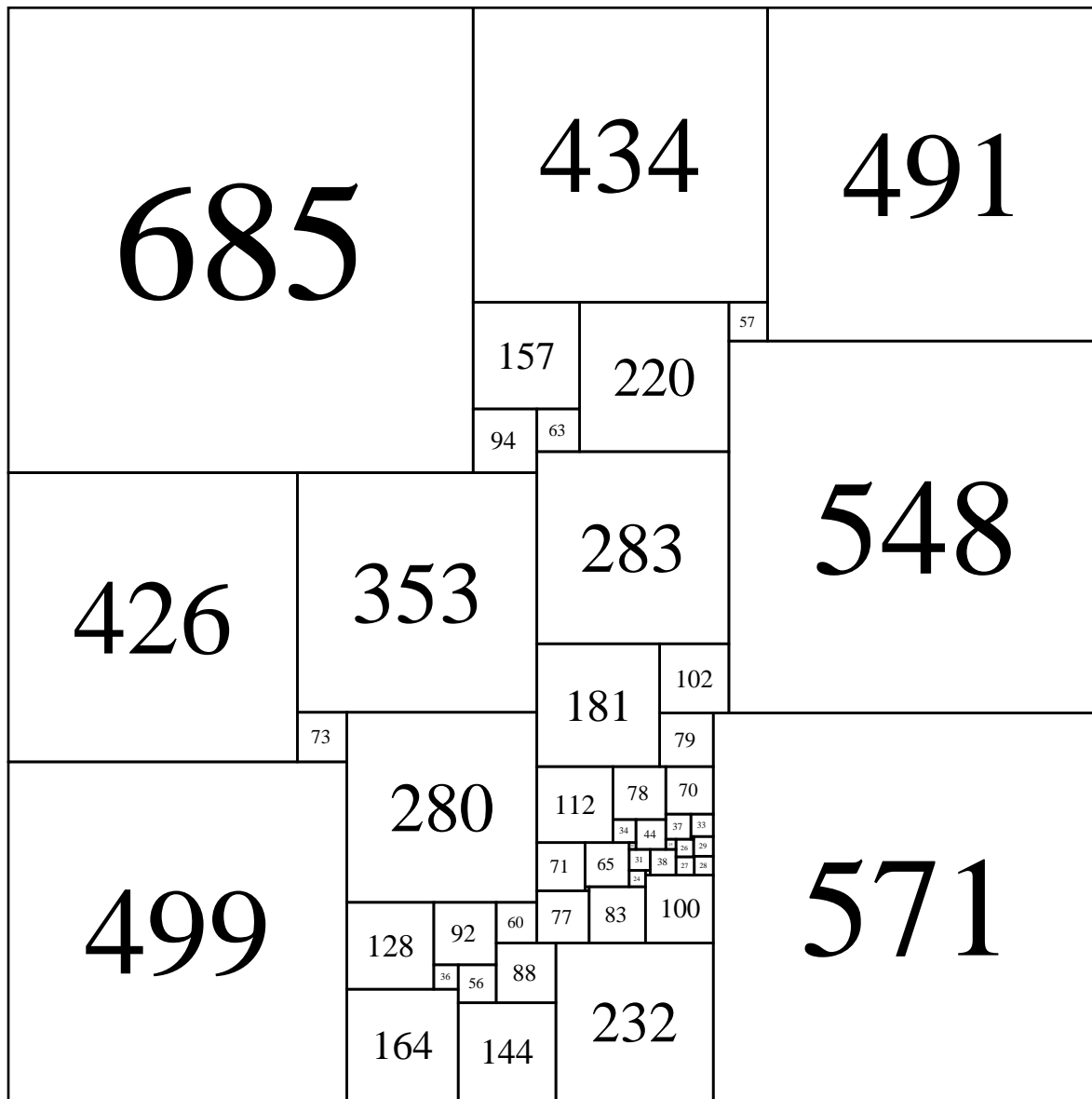
53 : 1610c (8) SEA 2012



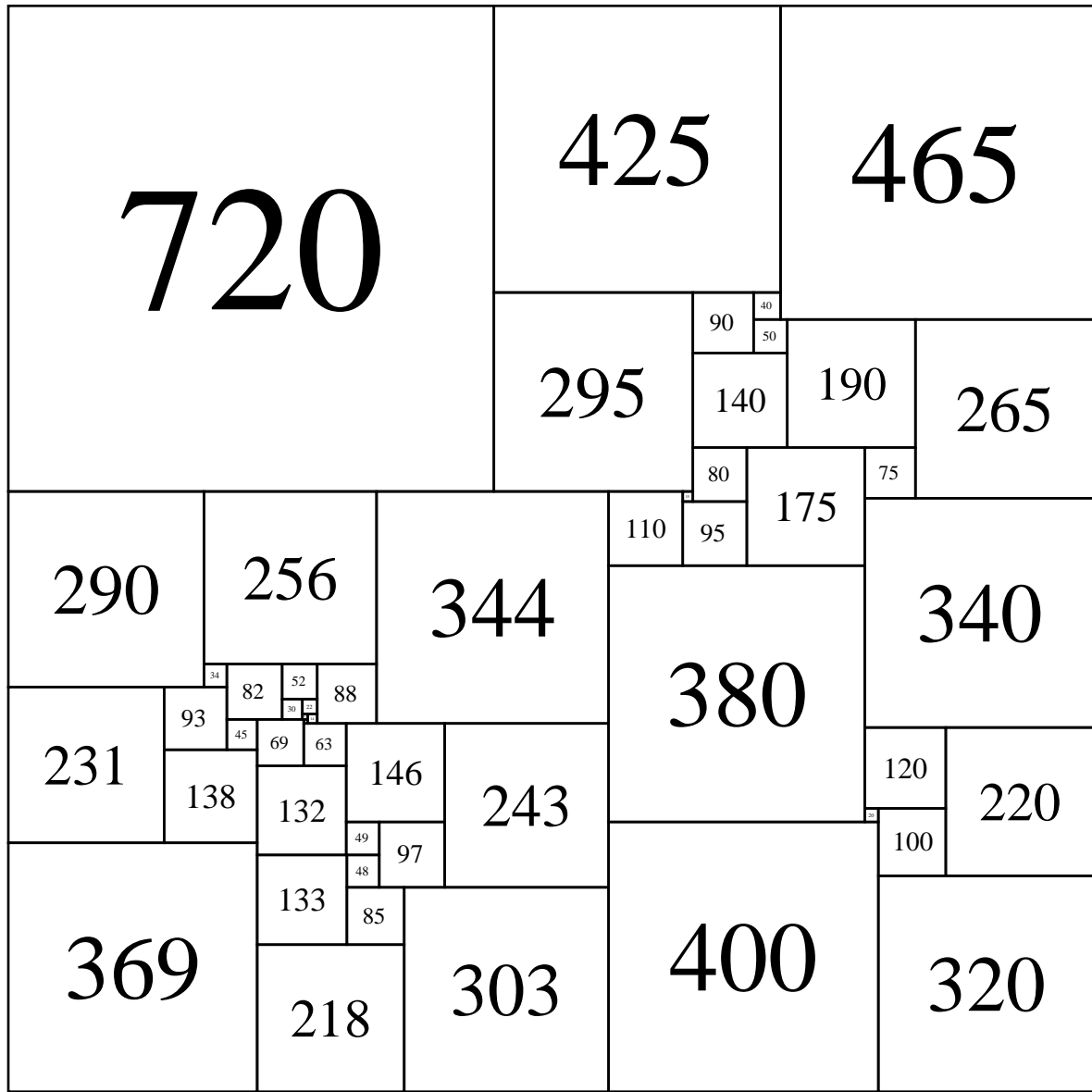
53 : 1610d (8) SEA 2012



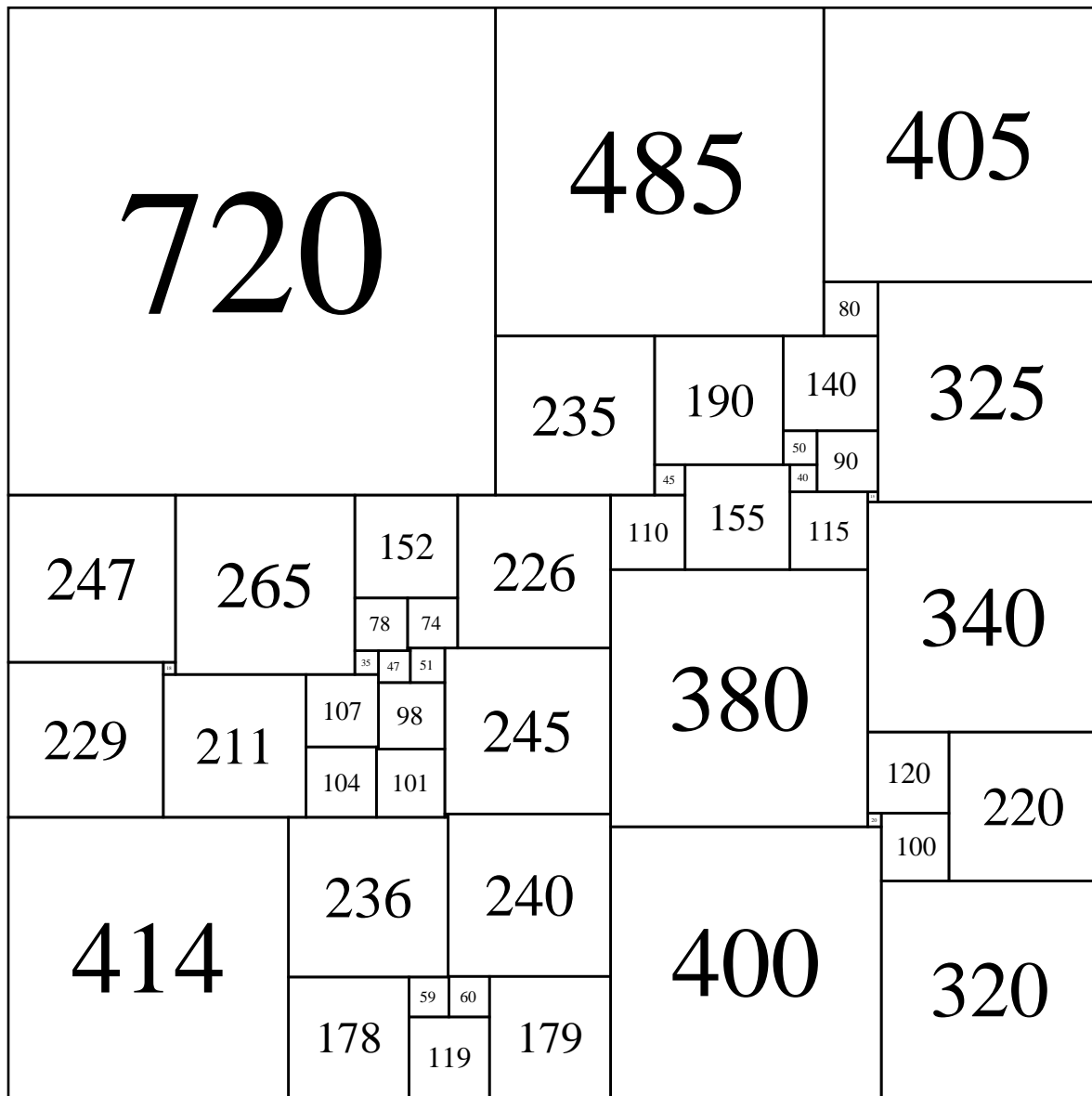
53 : 1610e (8) SEA 2012



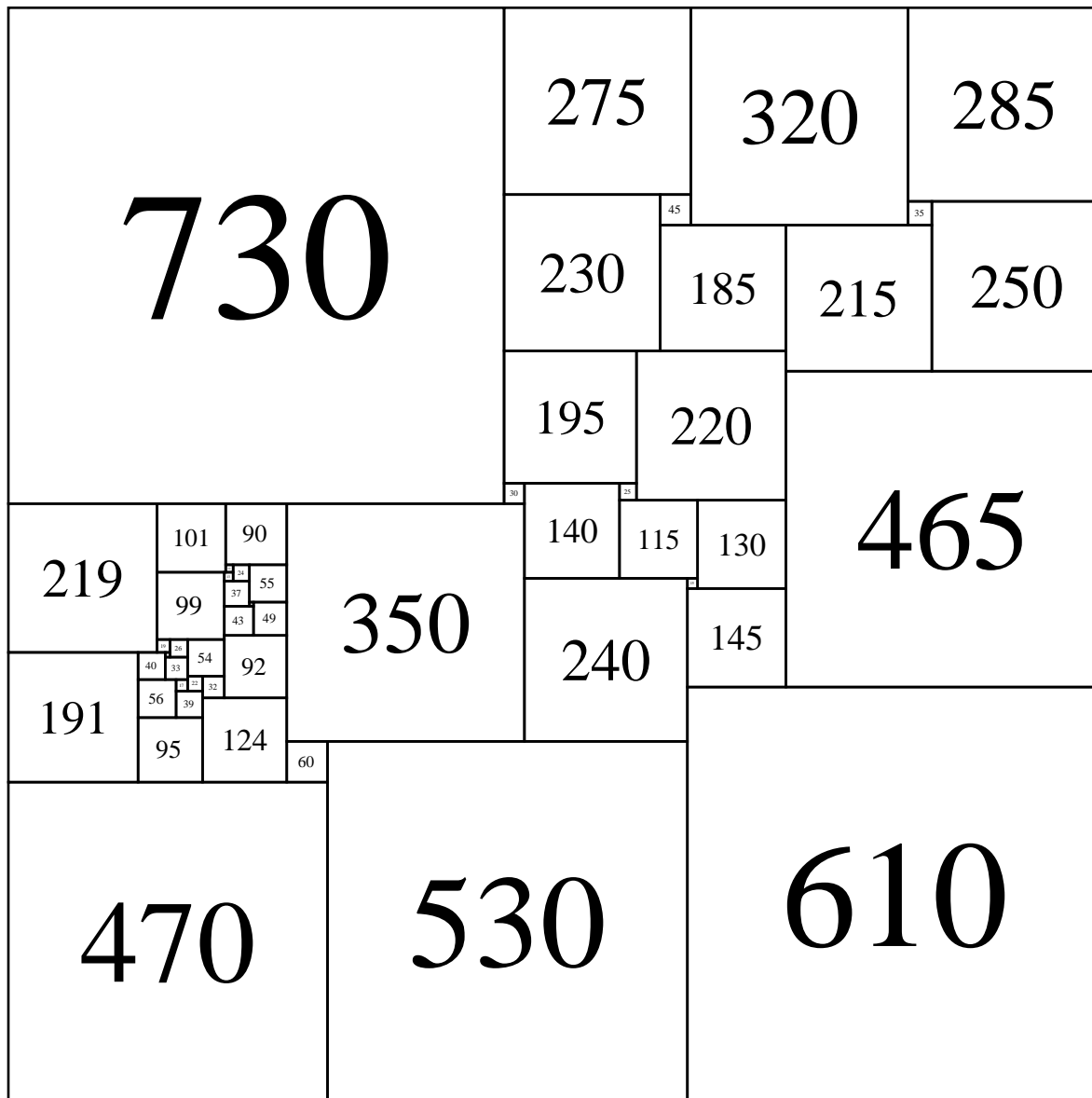
53 : 1610f (8) SEA 2012



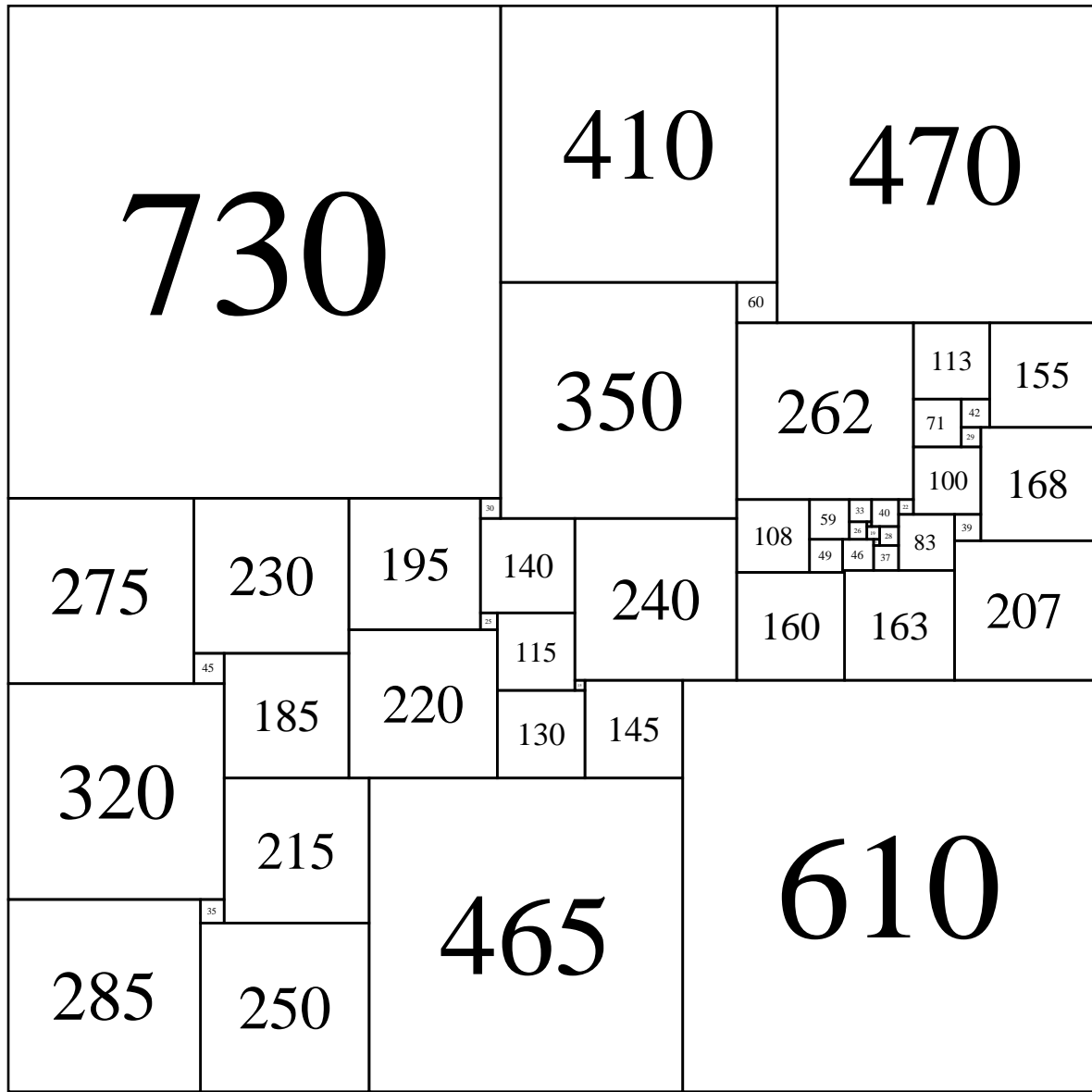
53 : 1610g (8) SEA 2012



53 : 1610h (8) SEA 2012

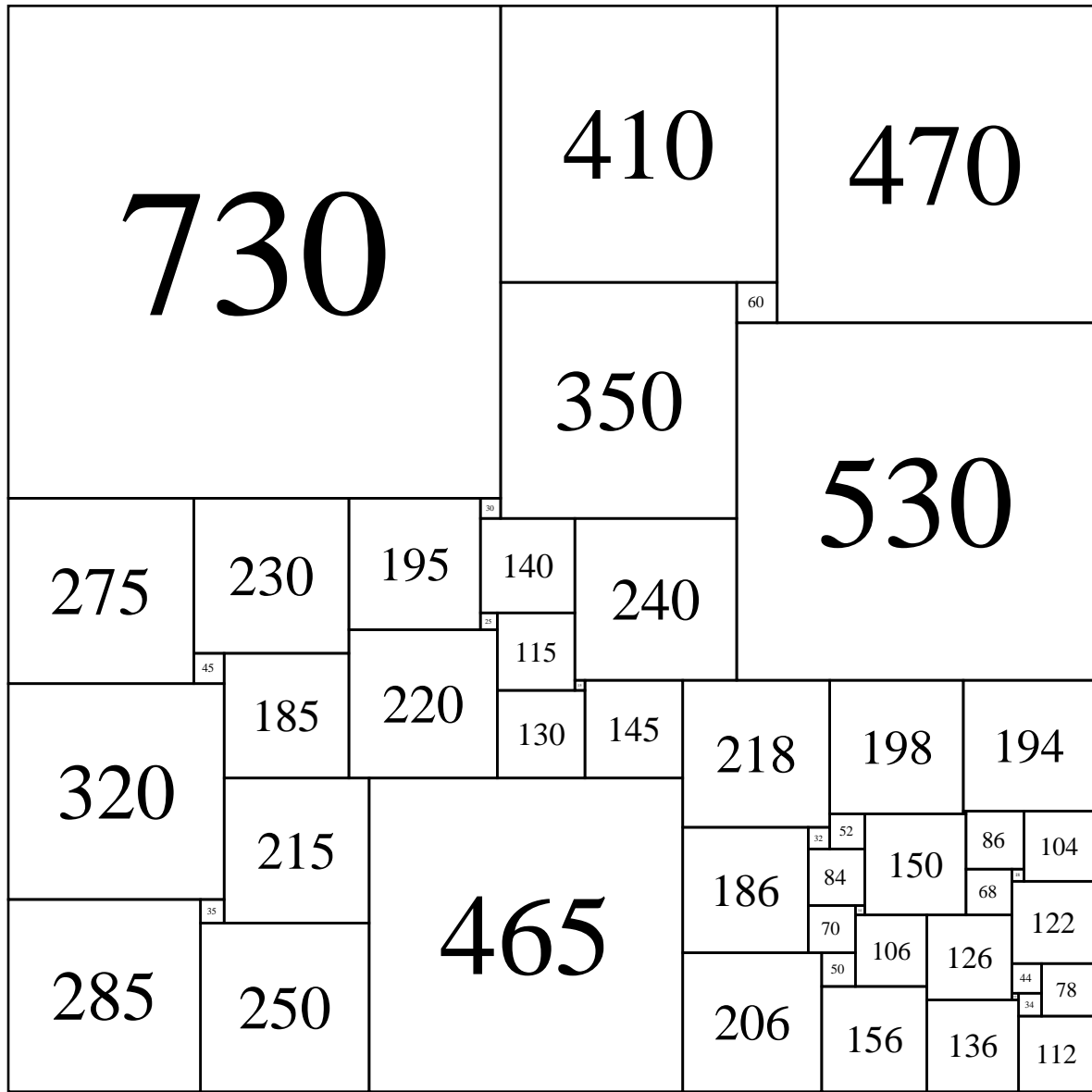


53 : 1610i (8) SEA 2012

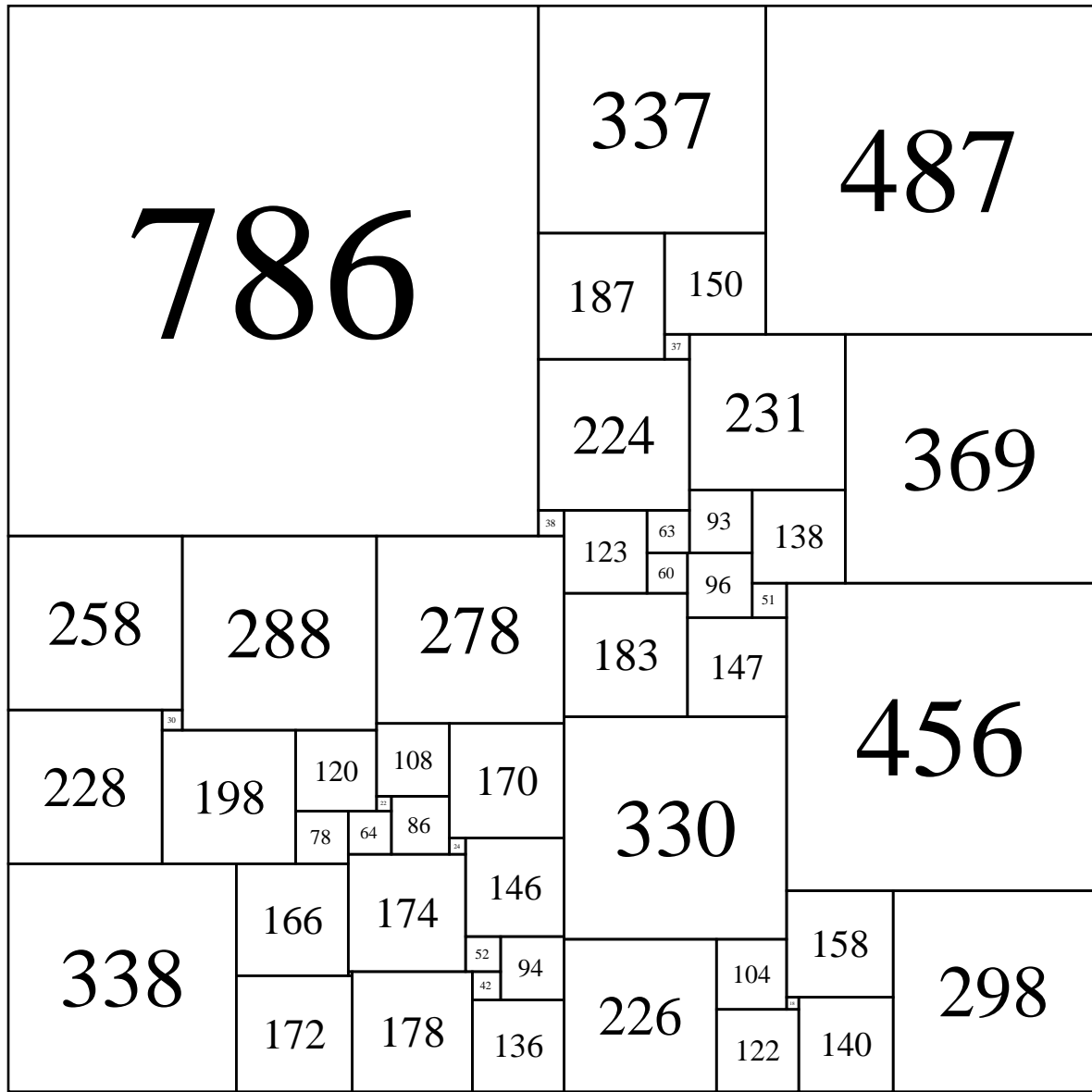


53 : 1610j (8) SEA 2012

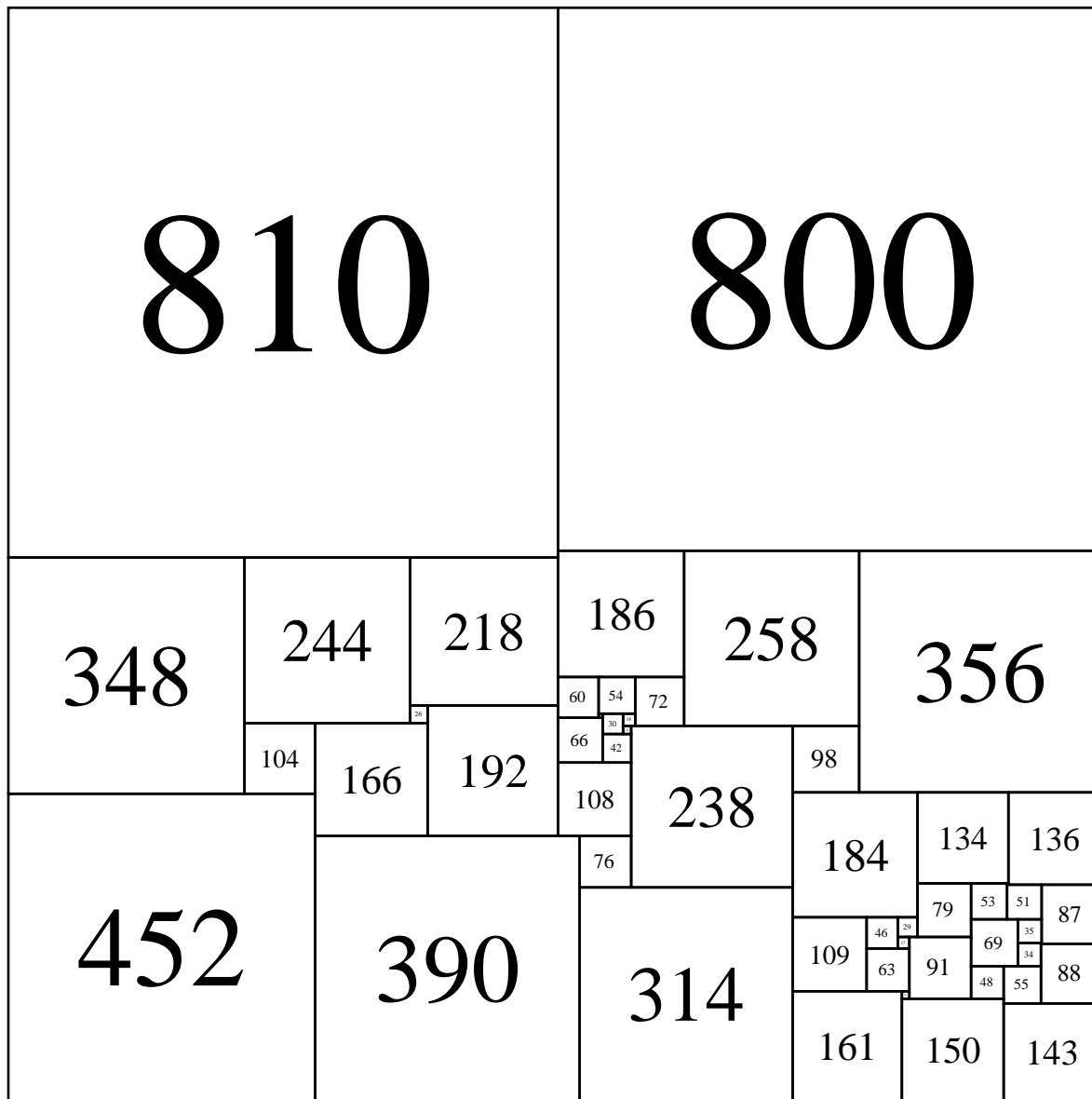




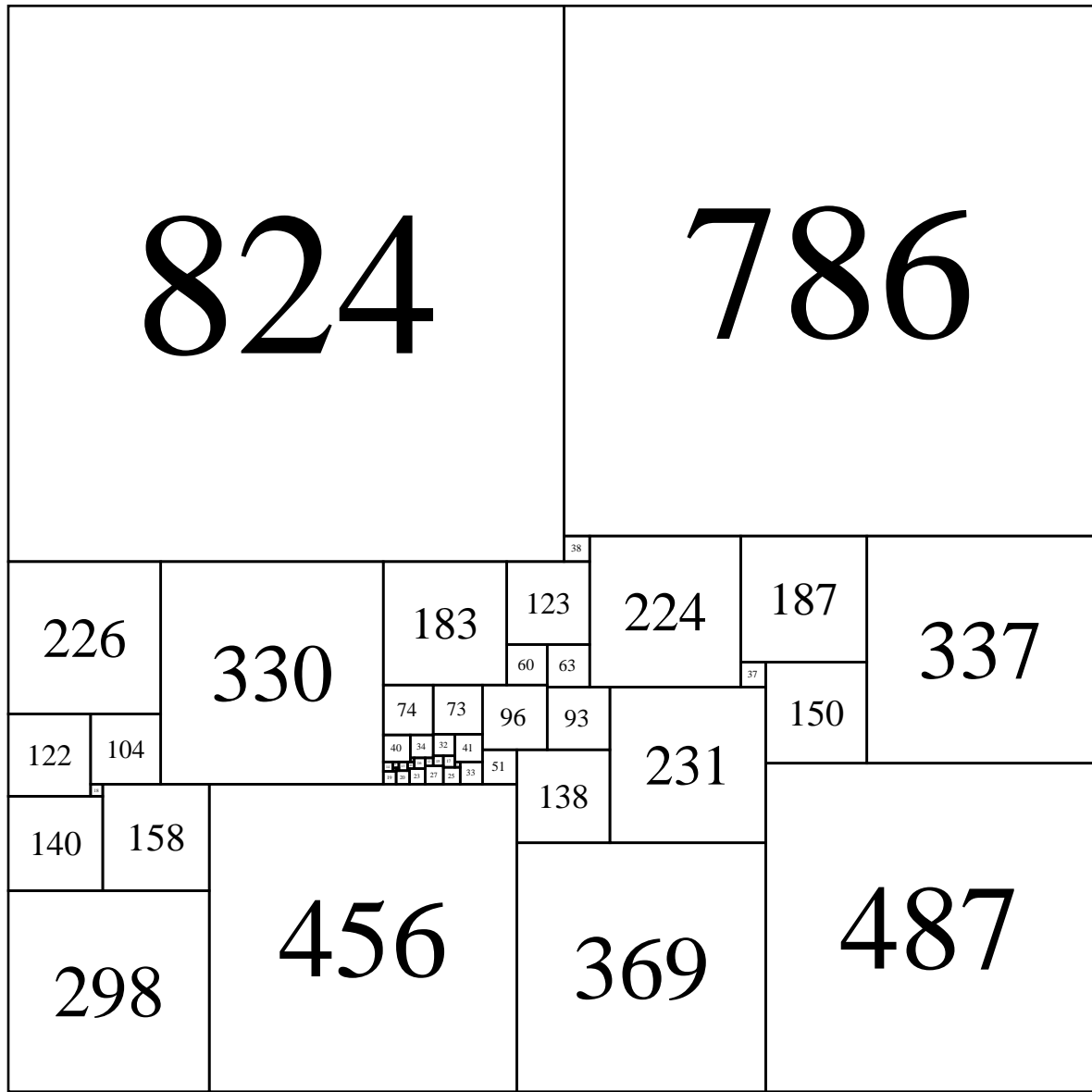
53 : 1610k (8) SEA 2012



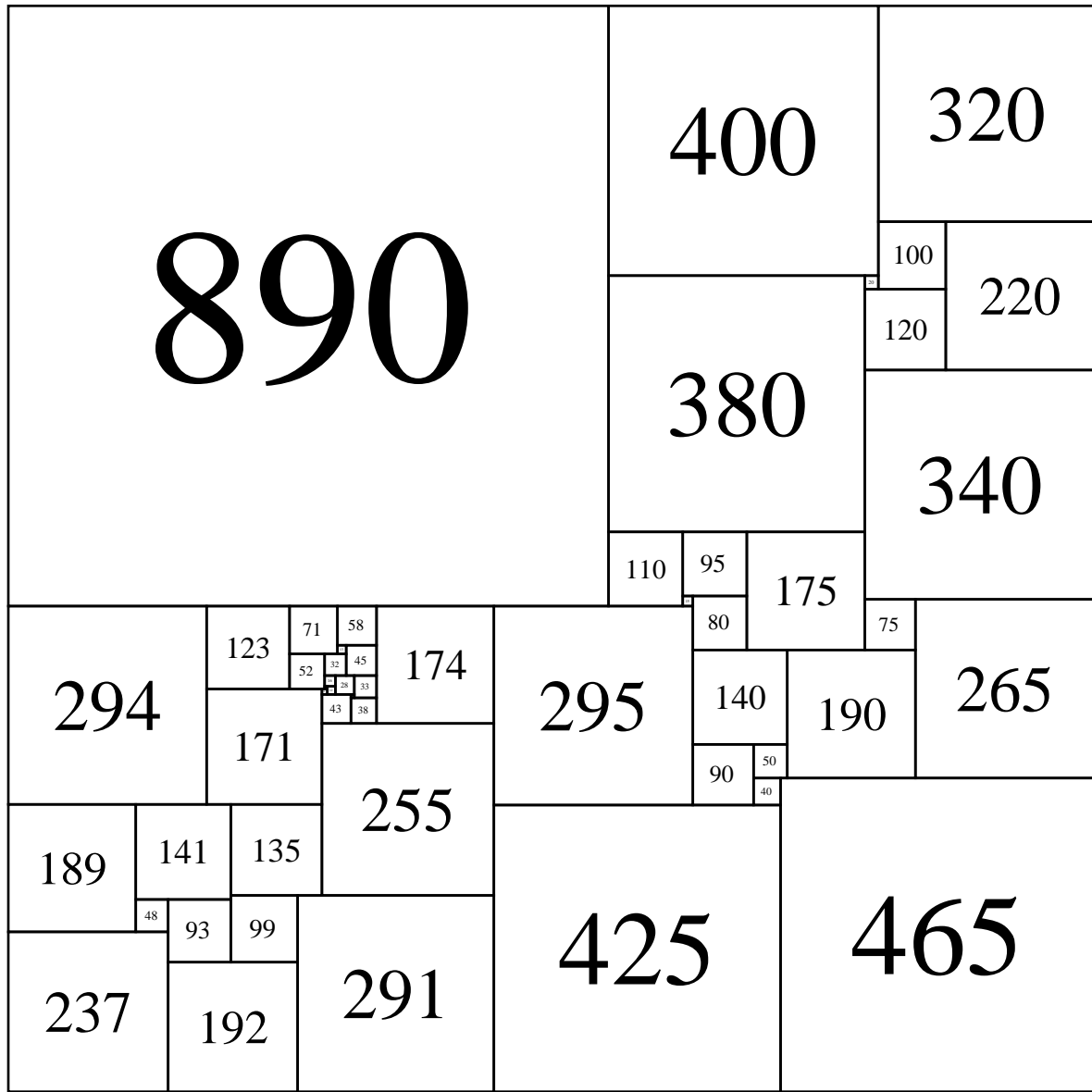
53 : 16101 (8) SEA 2012



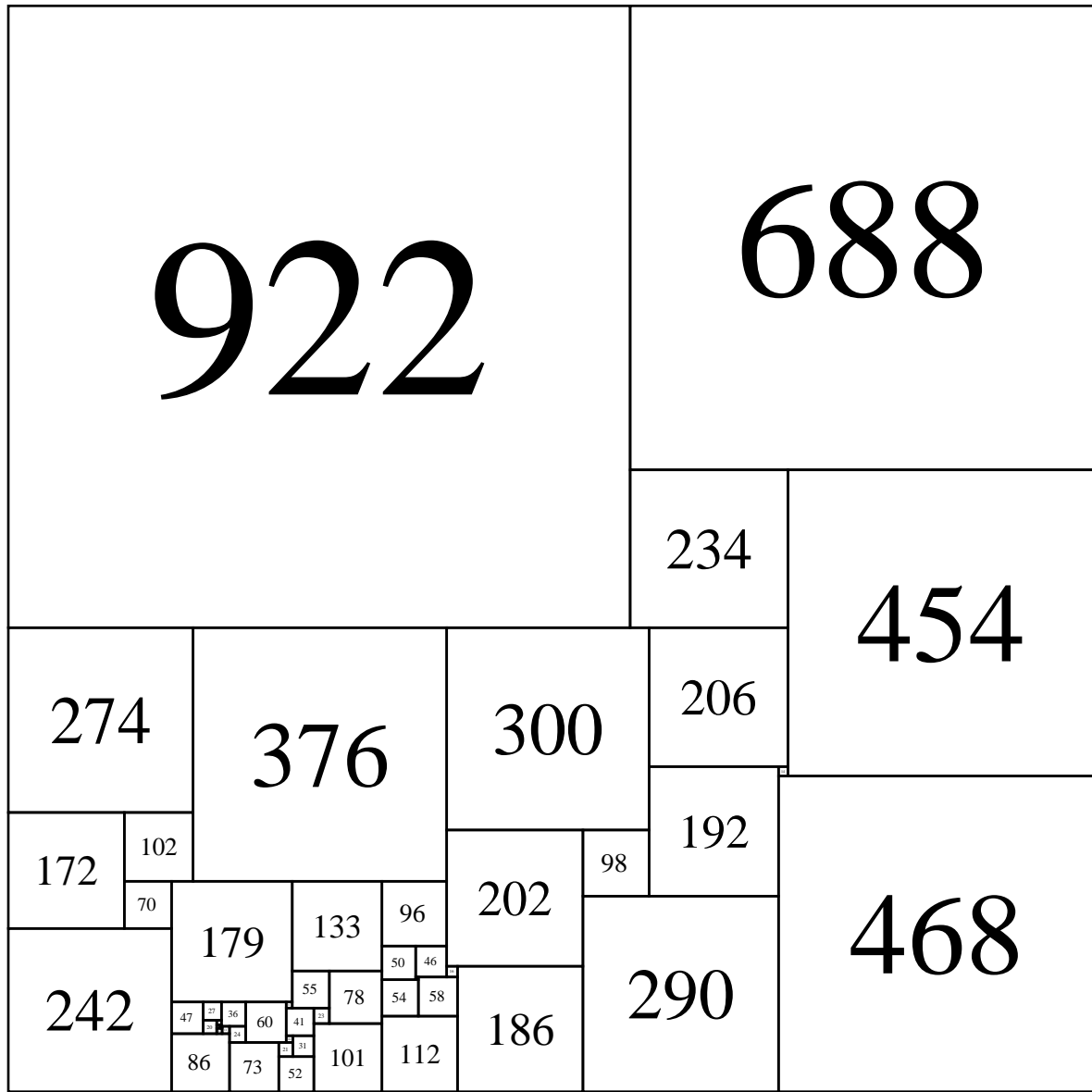
53 : 1610m (8) SEA 2012



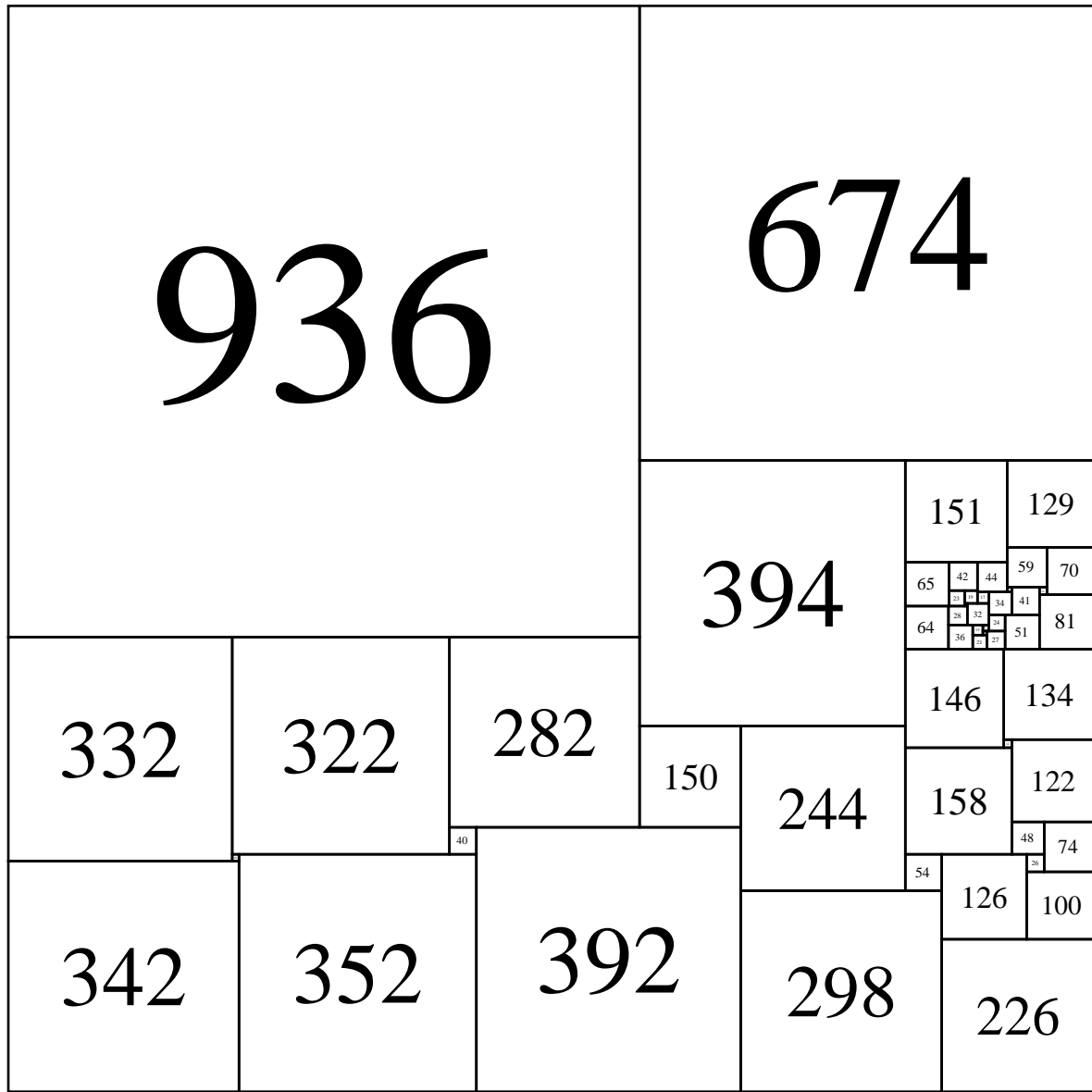
53 : 1610n (8) SEA 2012



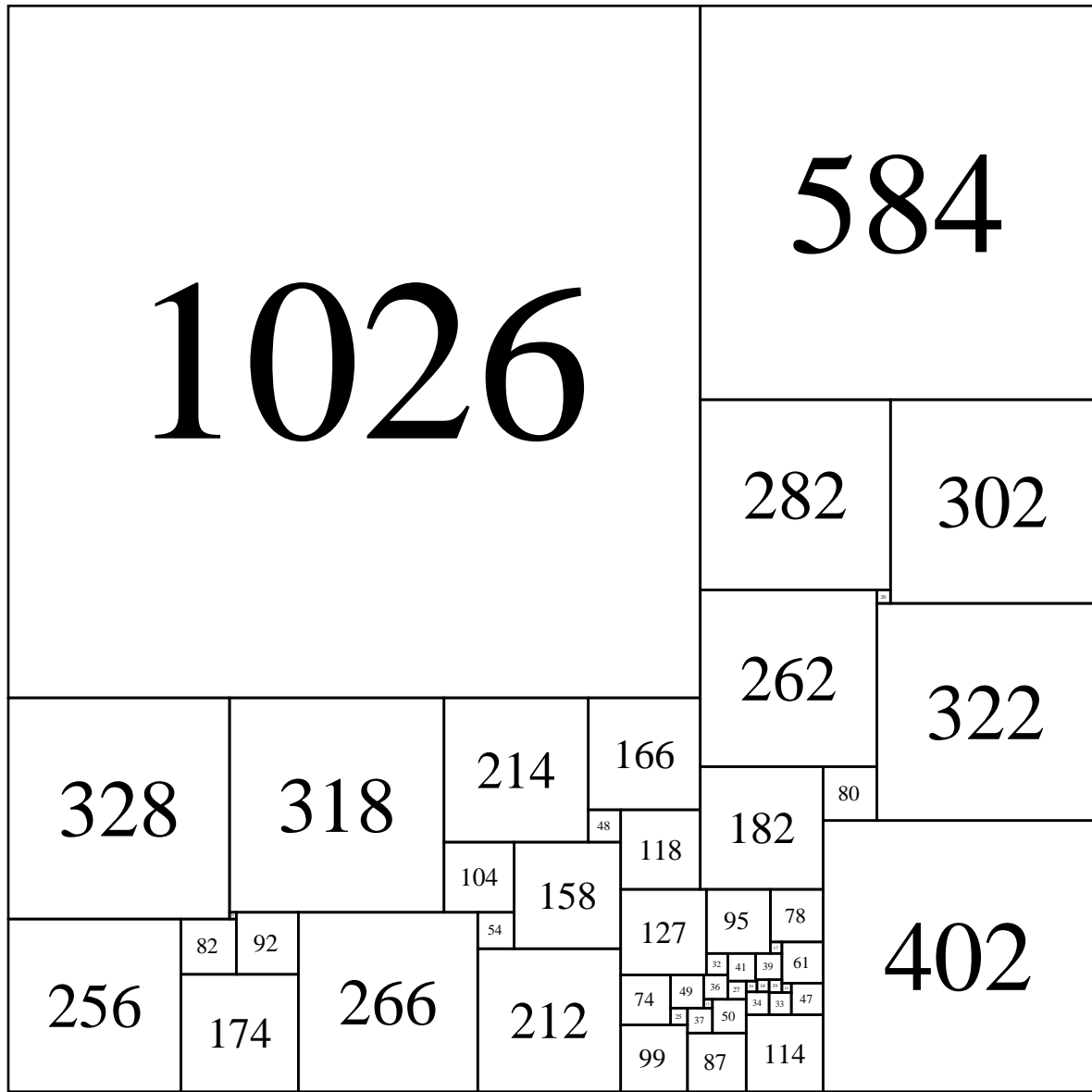
53 : 1610o (8) SEA 2012



53 : 1610p (8) SEA 2012

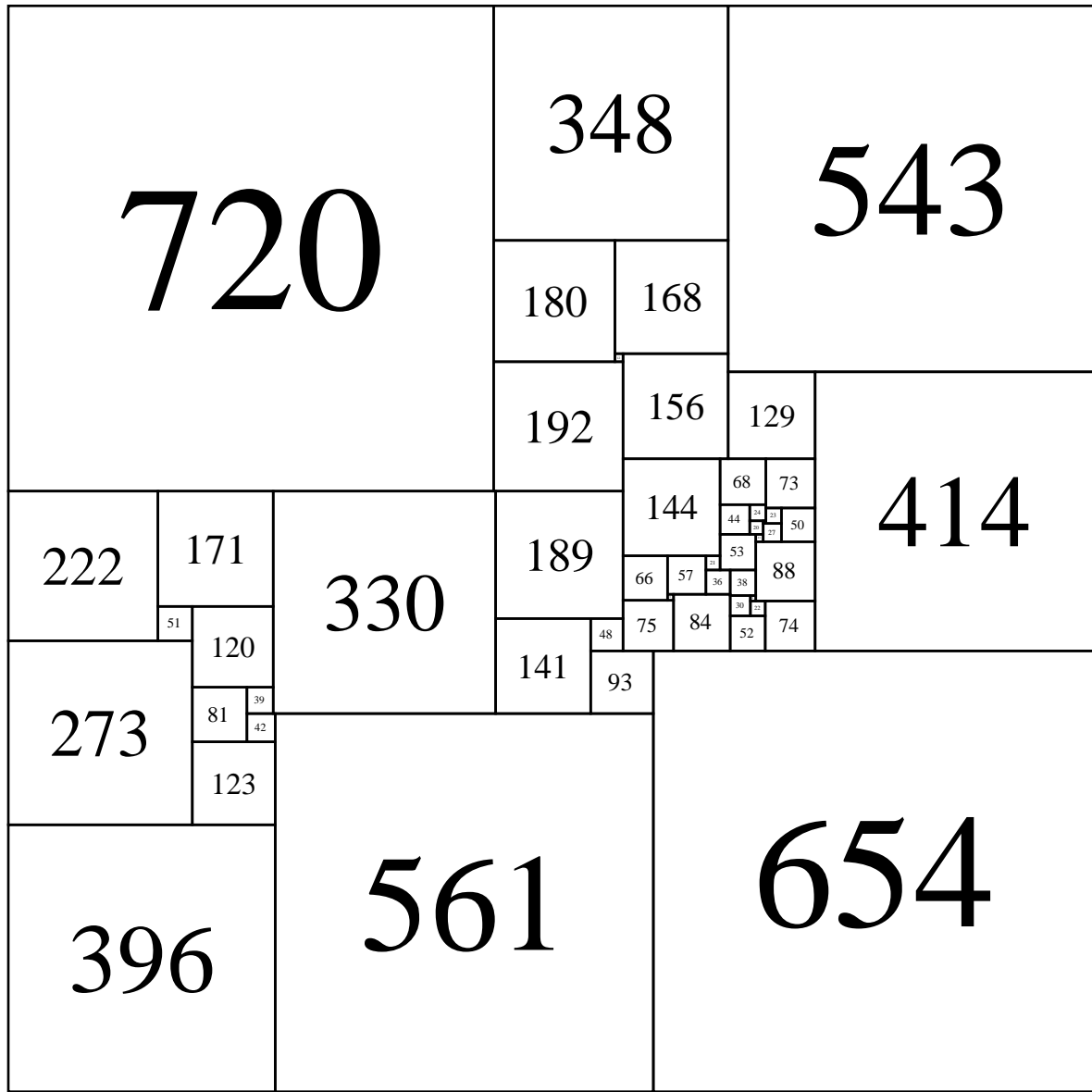


53 : 1610q (8) SEA 2012

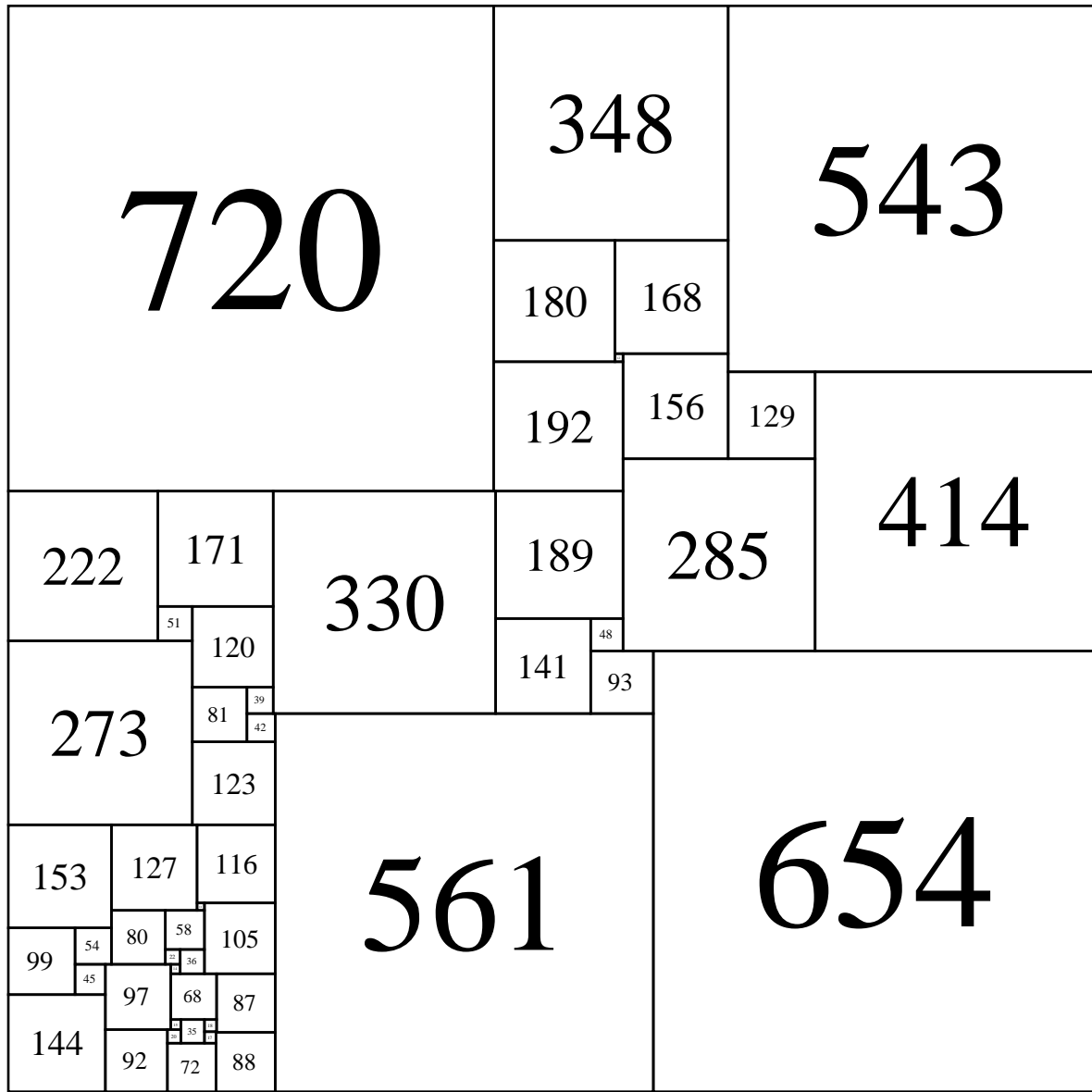


53 : 1610r (8) SEA 2012

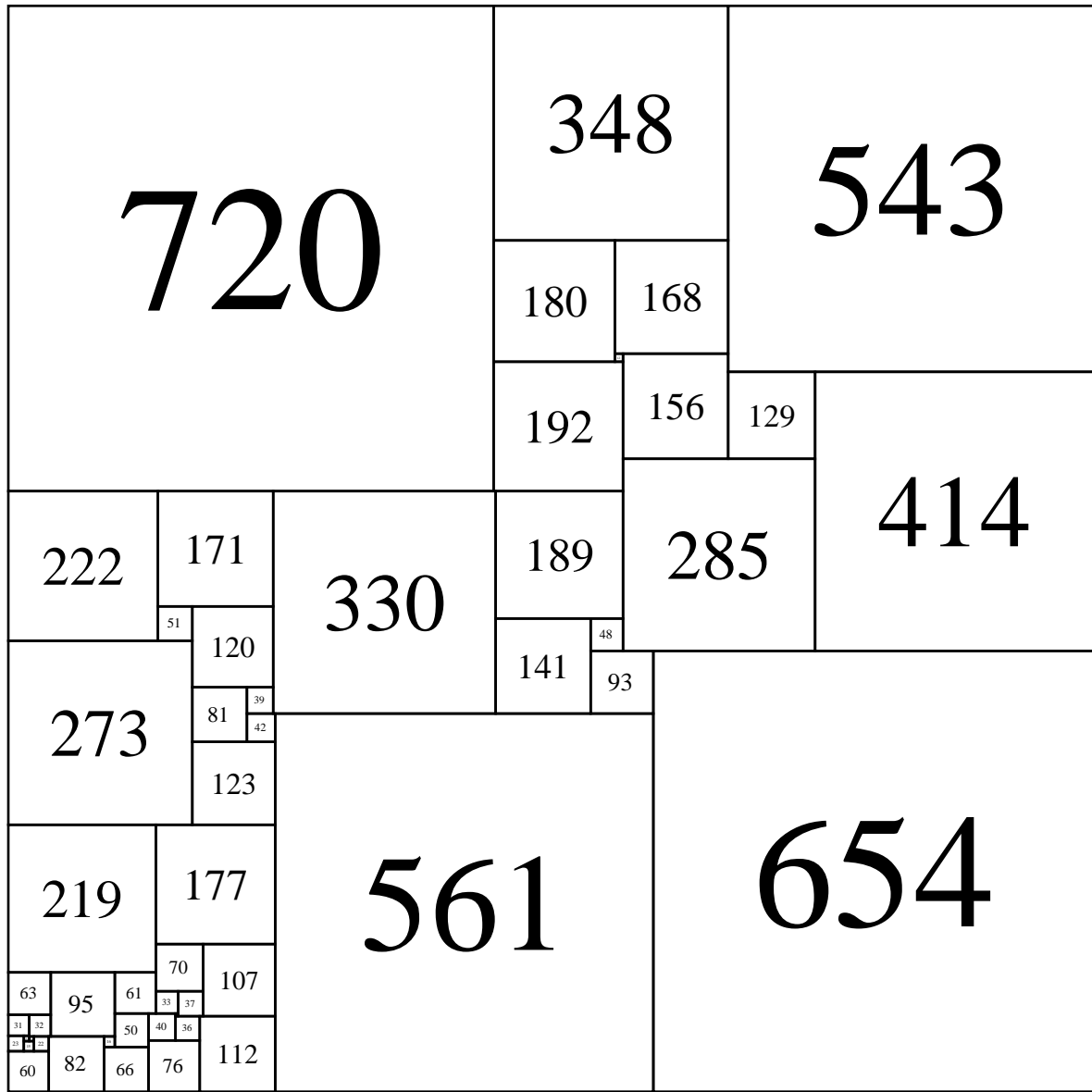




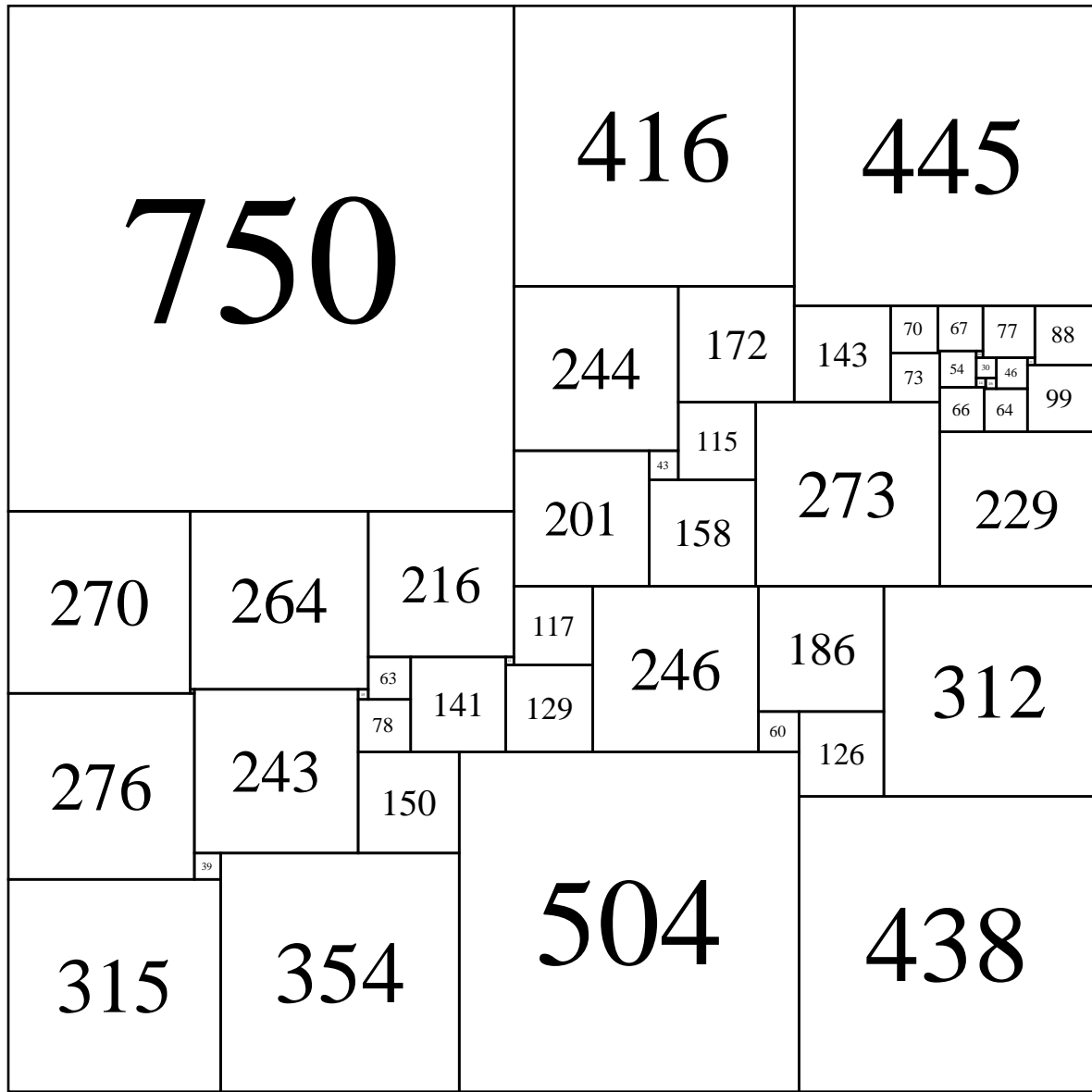
53 : 1611a (8) SEA 2012



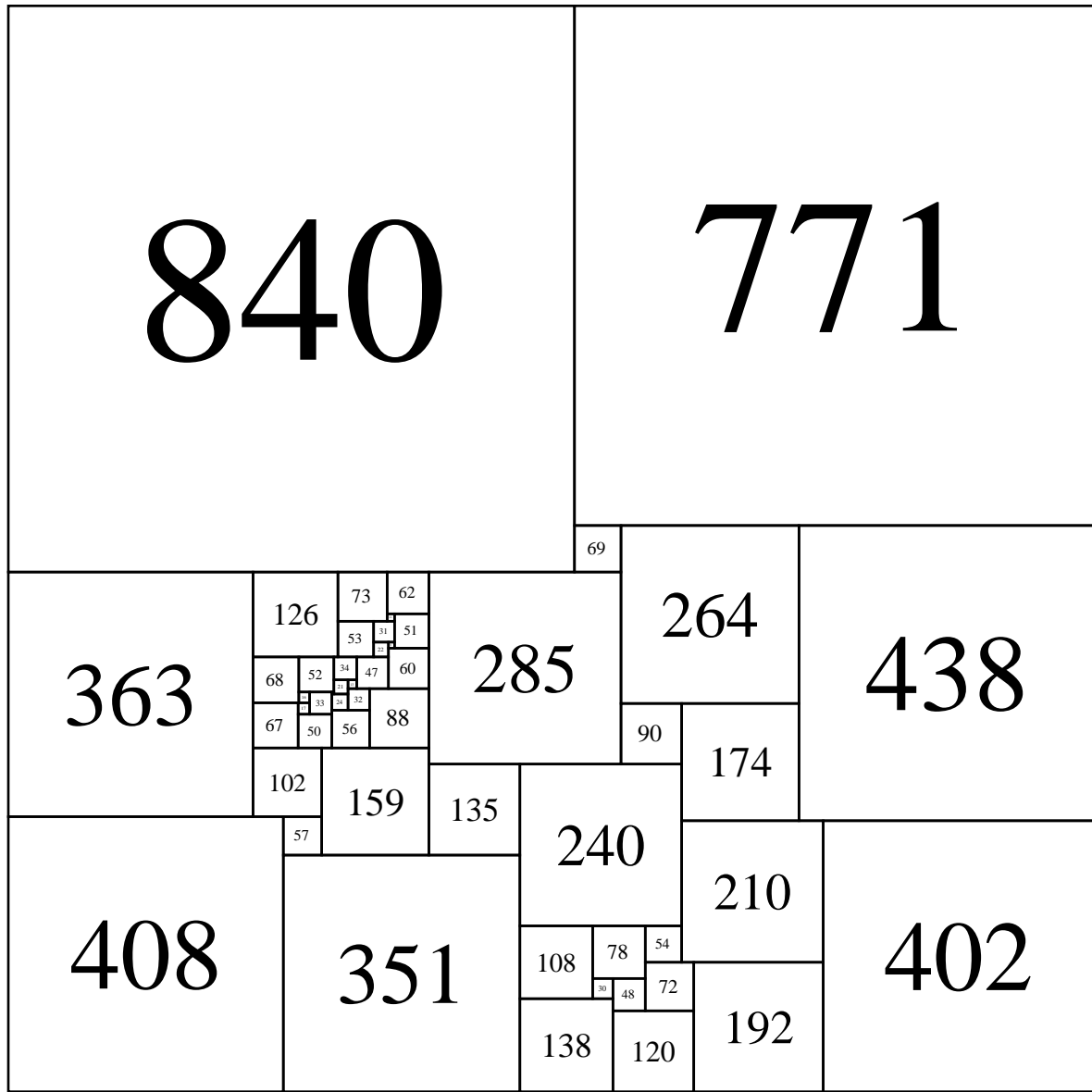
53 : 1611b (8) SEA 2012



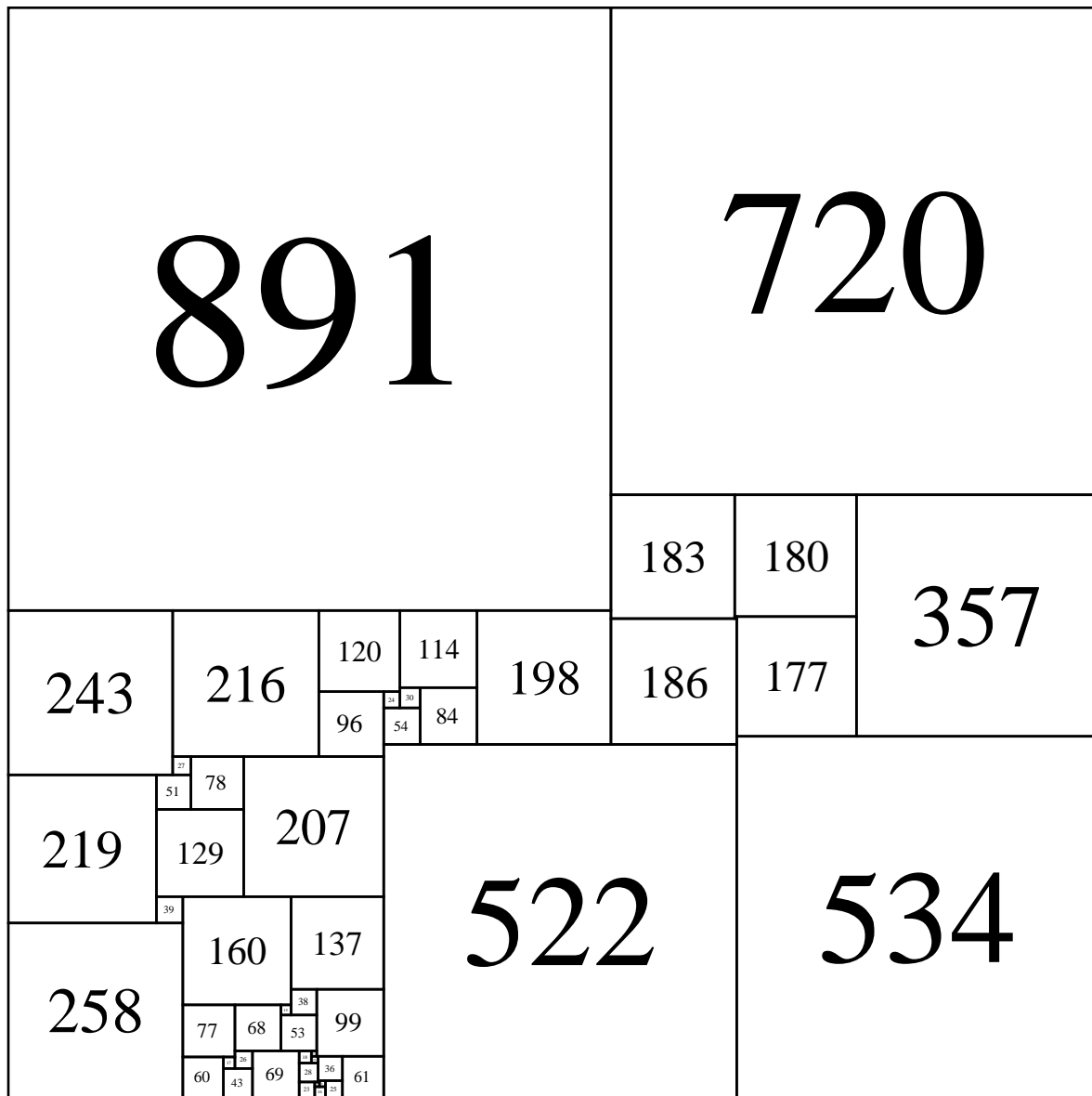
53 : 1611c (8) SEA 2012



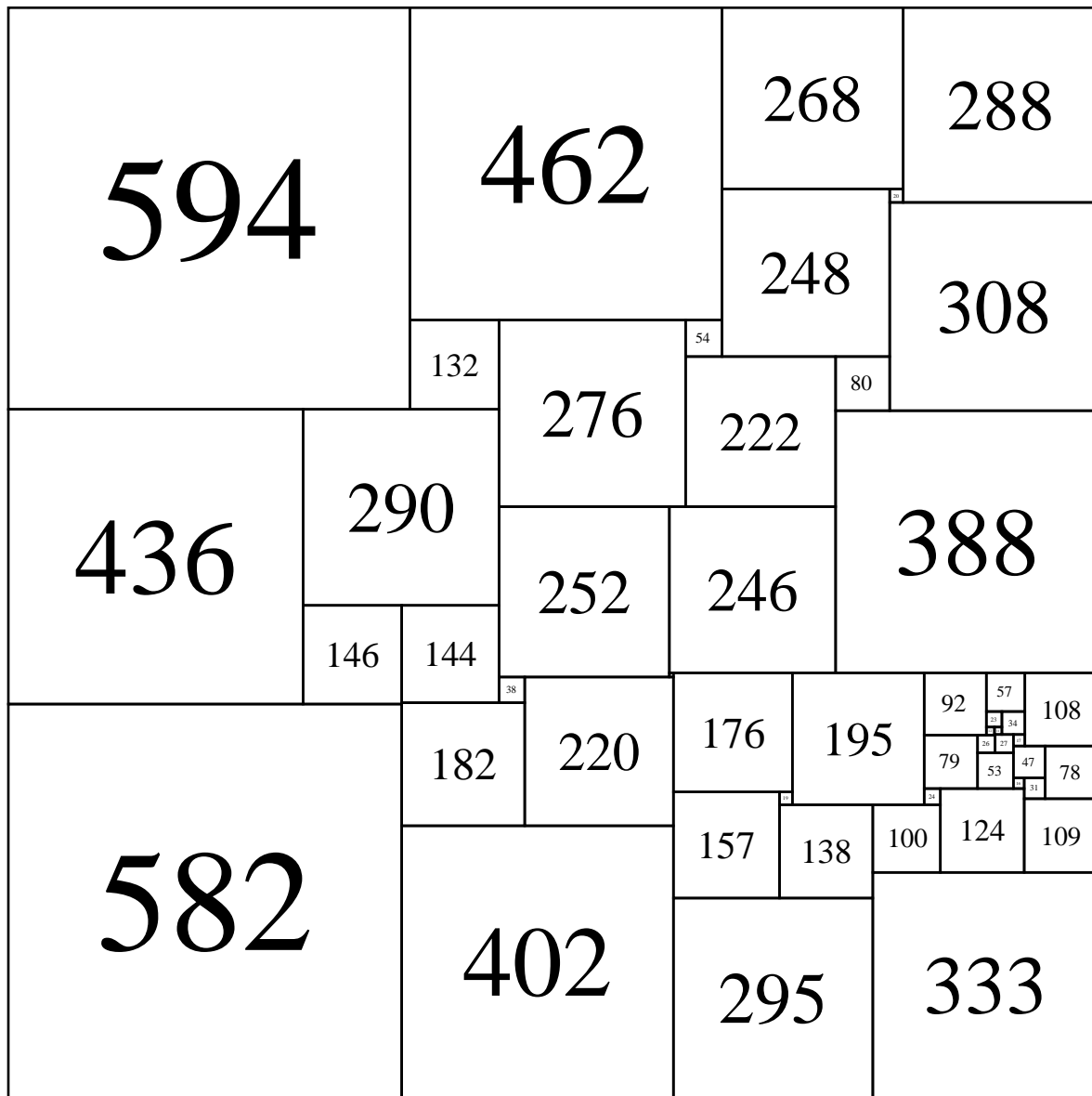
53 : 1611d (8) SEA 2012



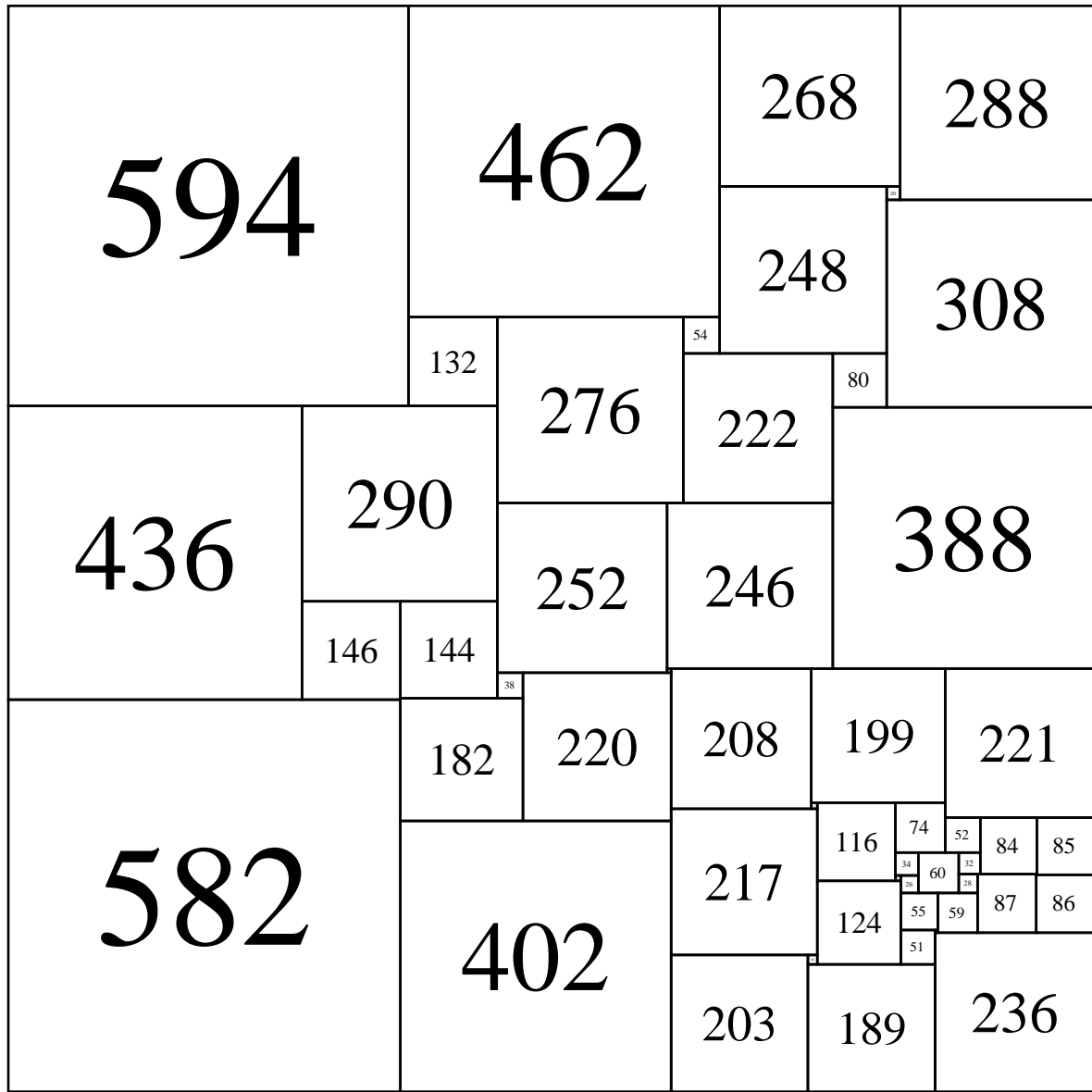
53 : 1611e (8) SEA 2012



53 : 1611f (8) SEA 2012

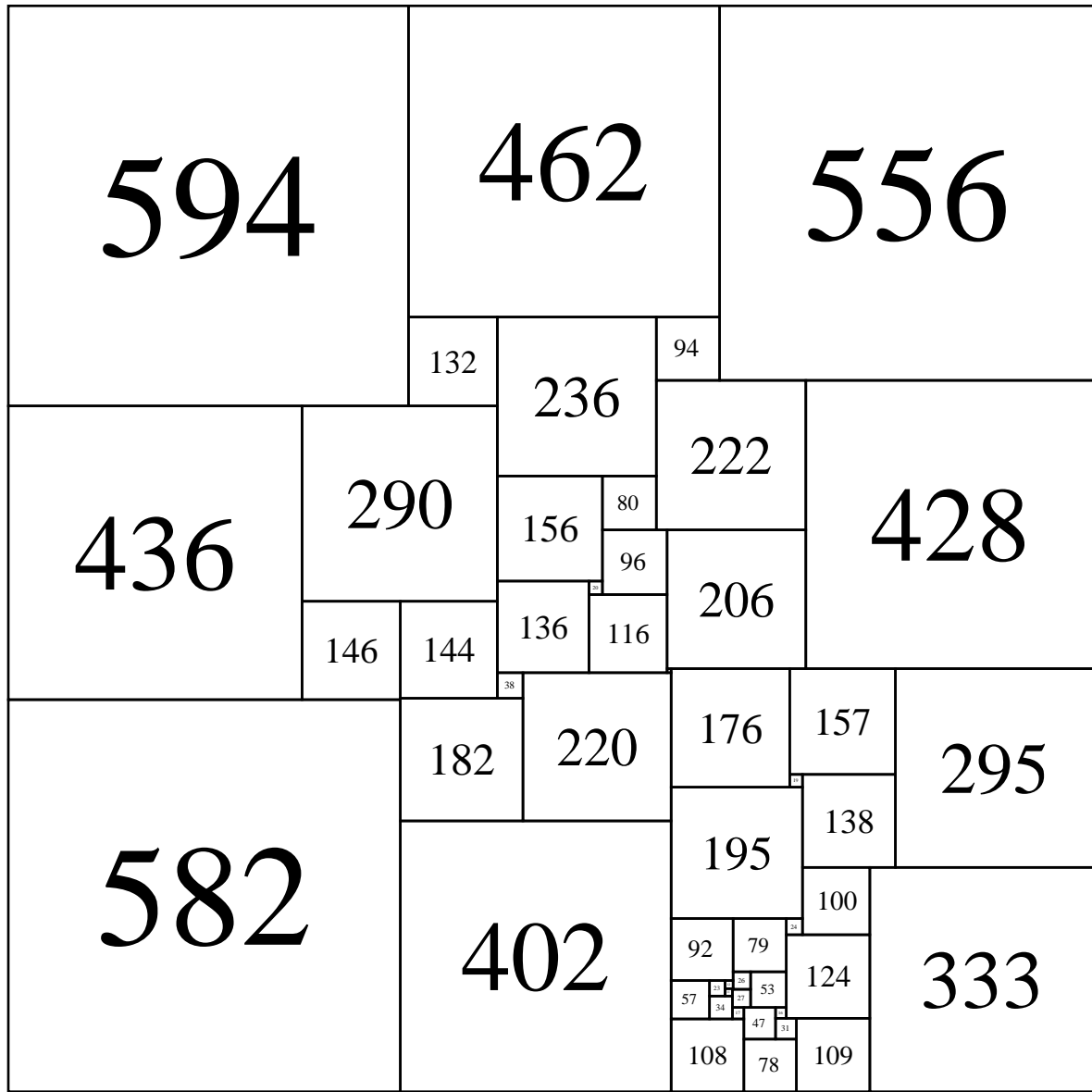


53 : 1612a (8) SEA 2012

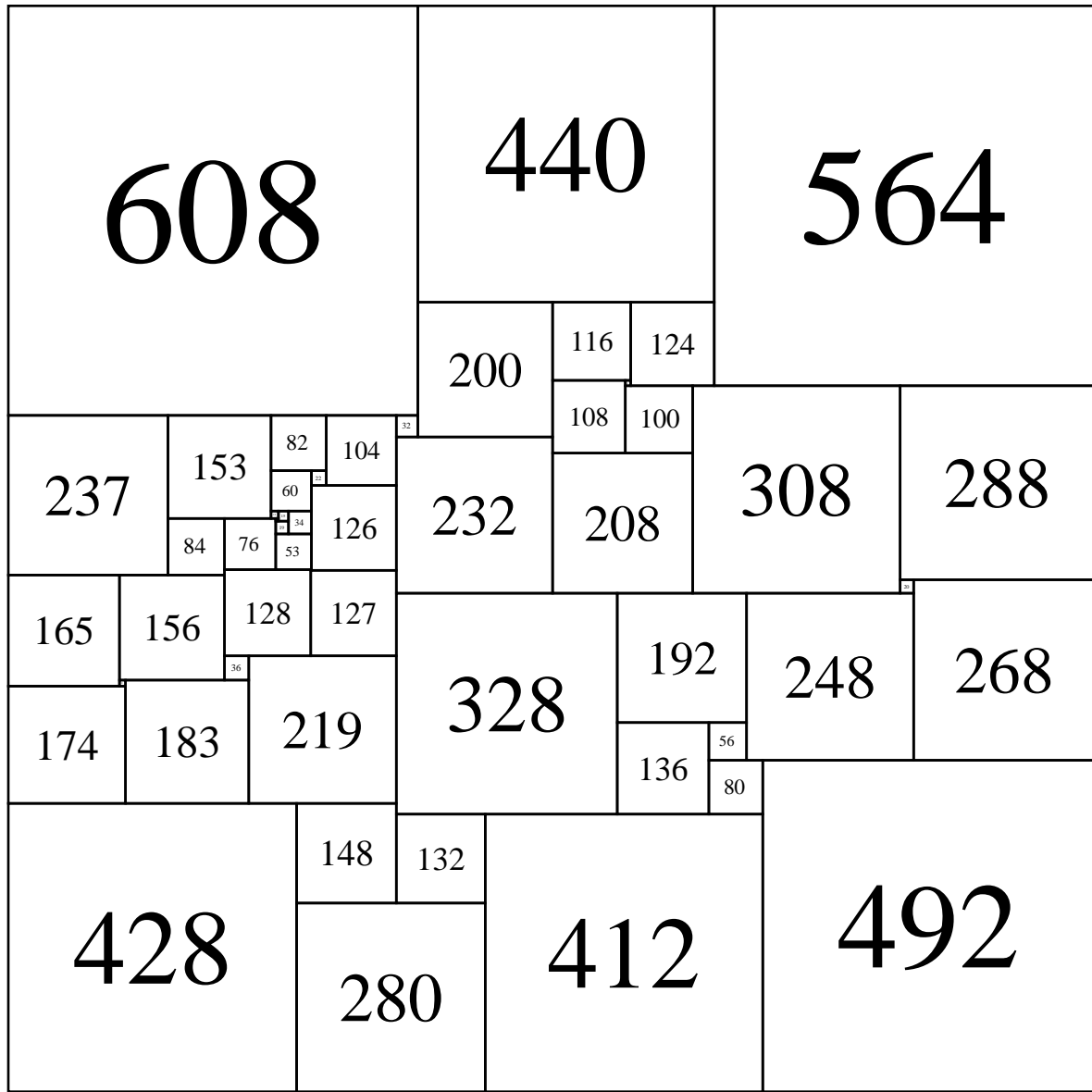


53 : 1612b (8) SEA 2012

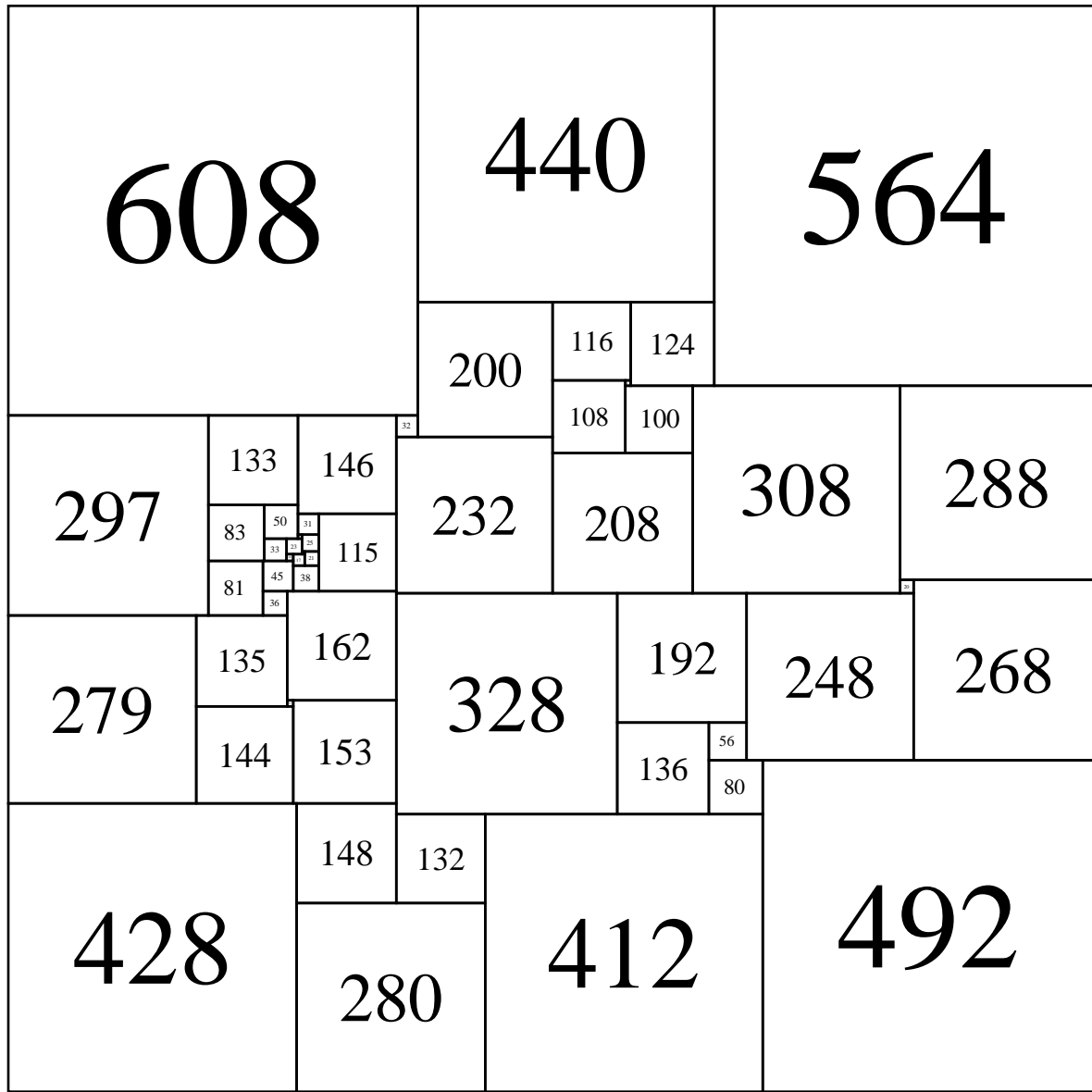




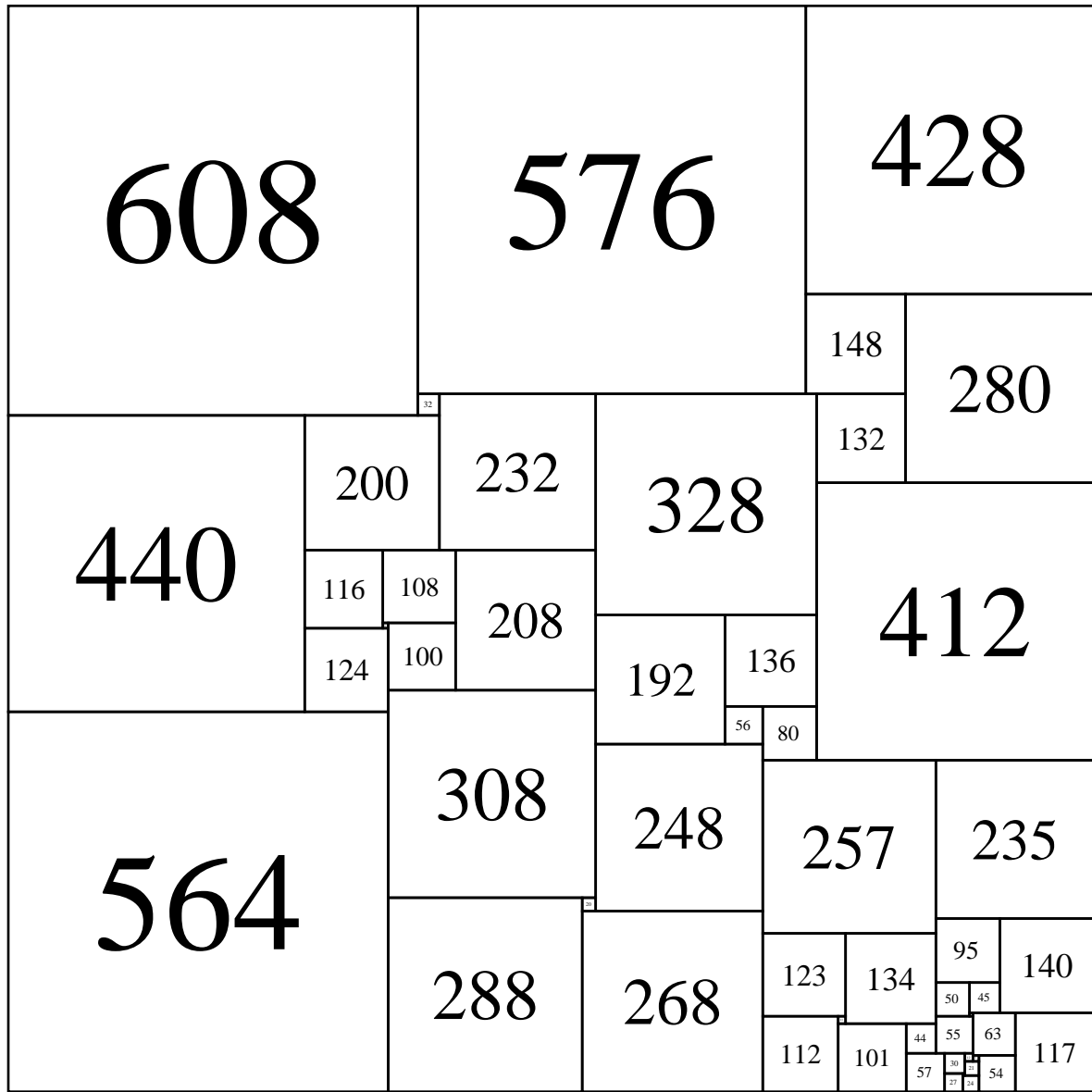
53 : 1612c (8) SEA 2012



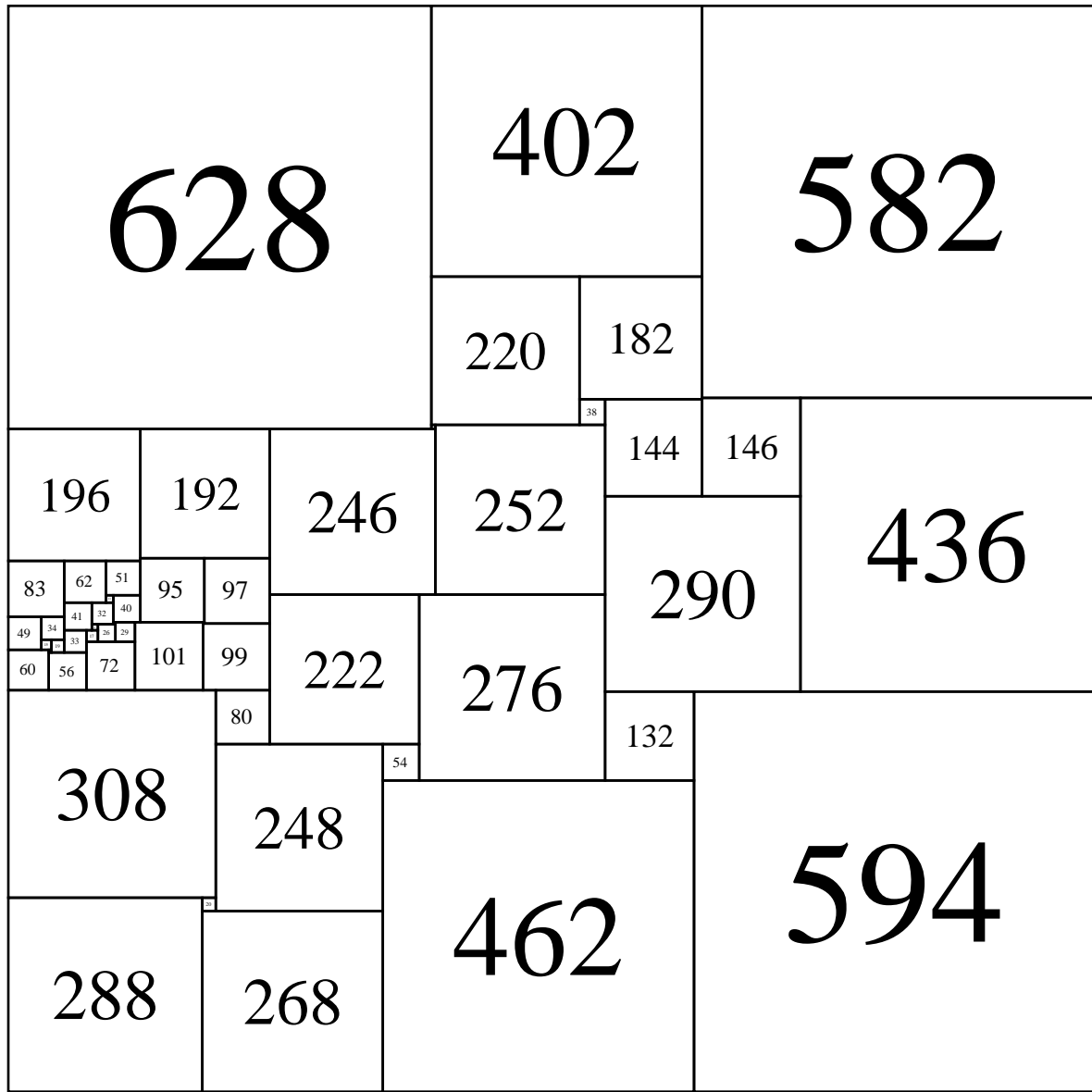
53 : 1612d (8) SEA 2012



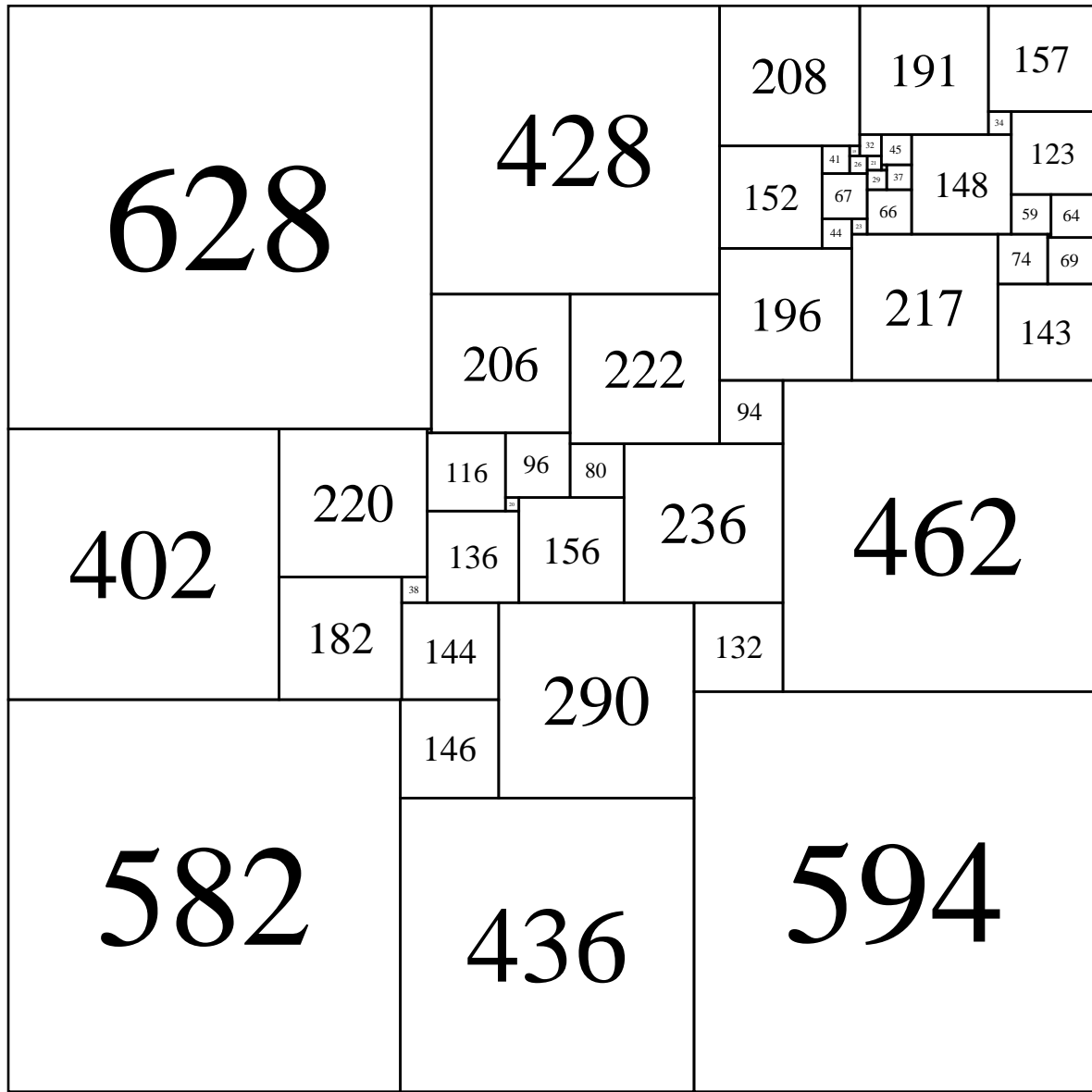
53 : 1612e (8) SEA 2012



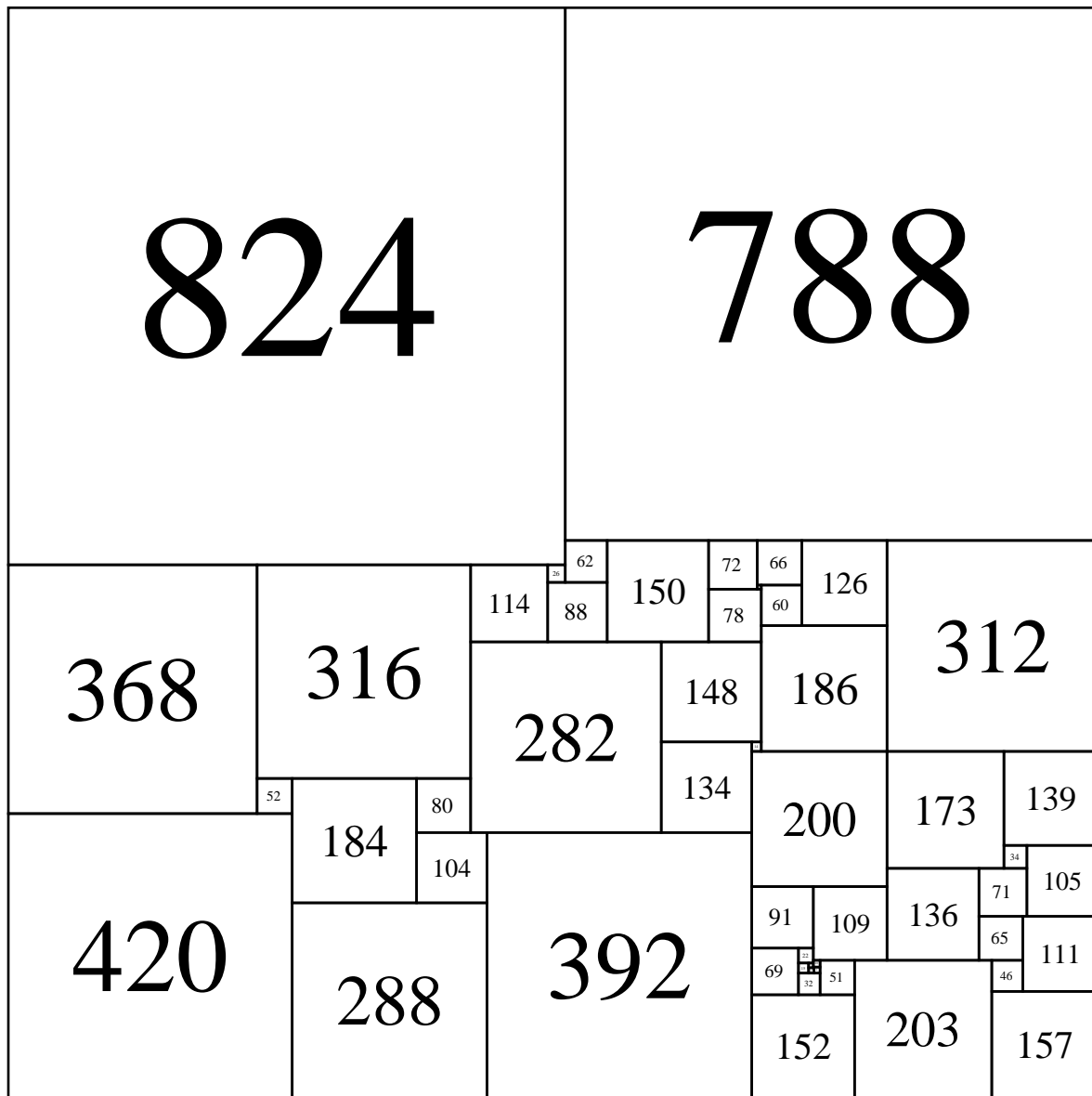
53 : 1612f (8) SEA 2012



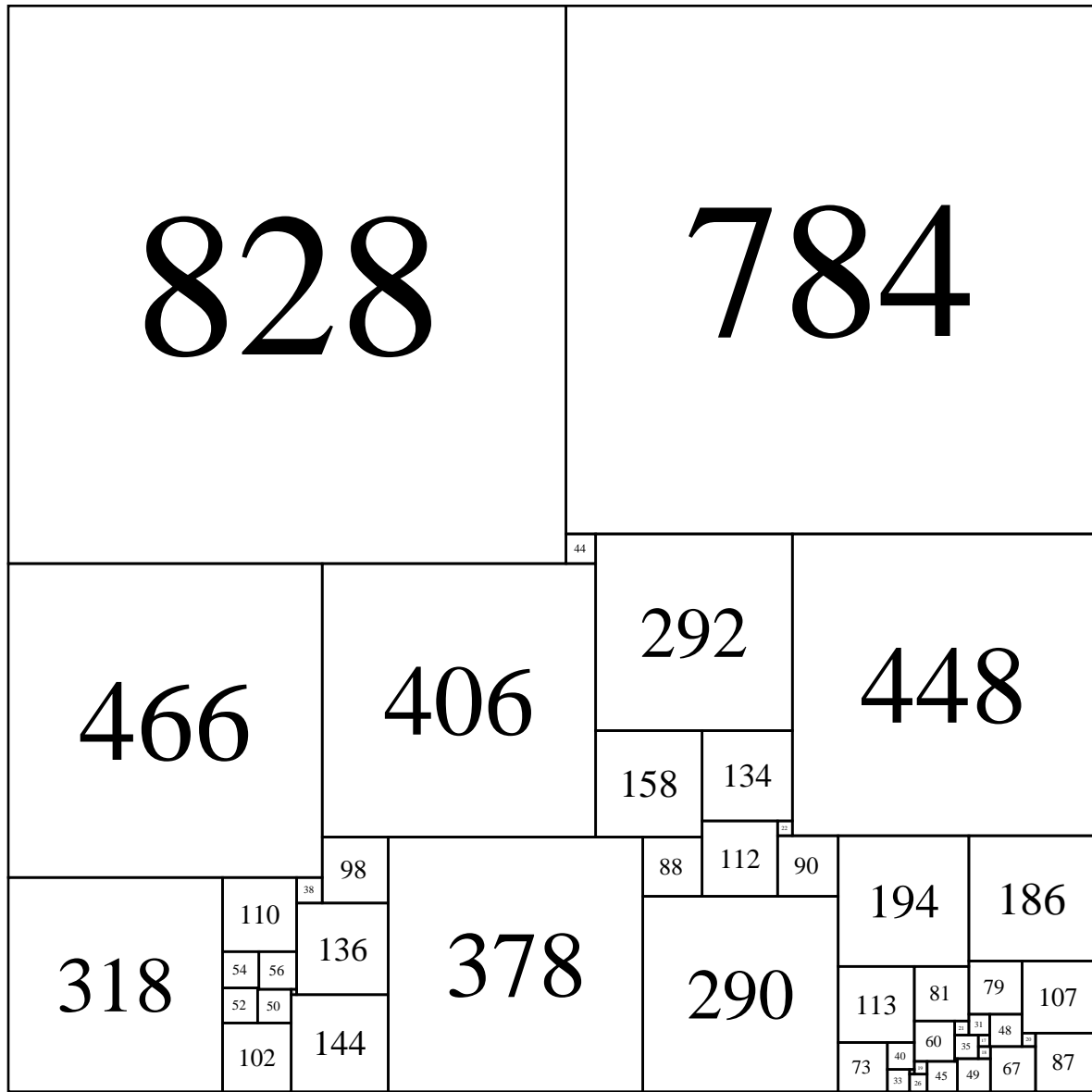
53 : 1612g (8) SEA 2012



53 : 1612h (8) SEA 2012

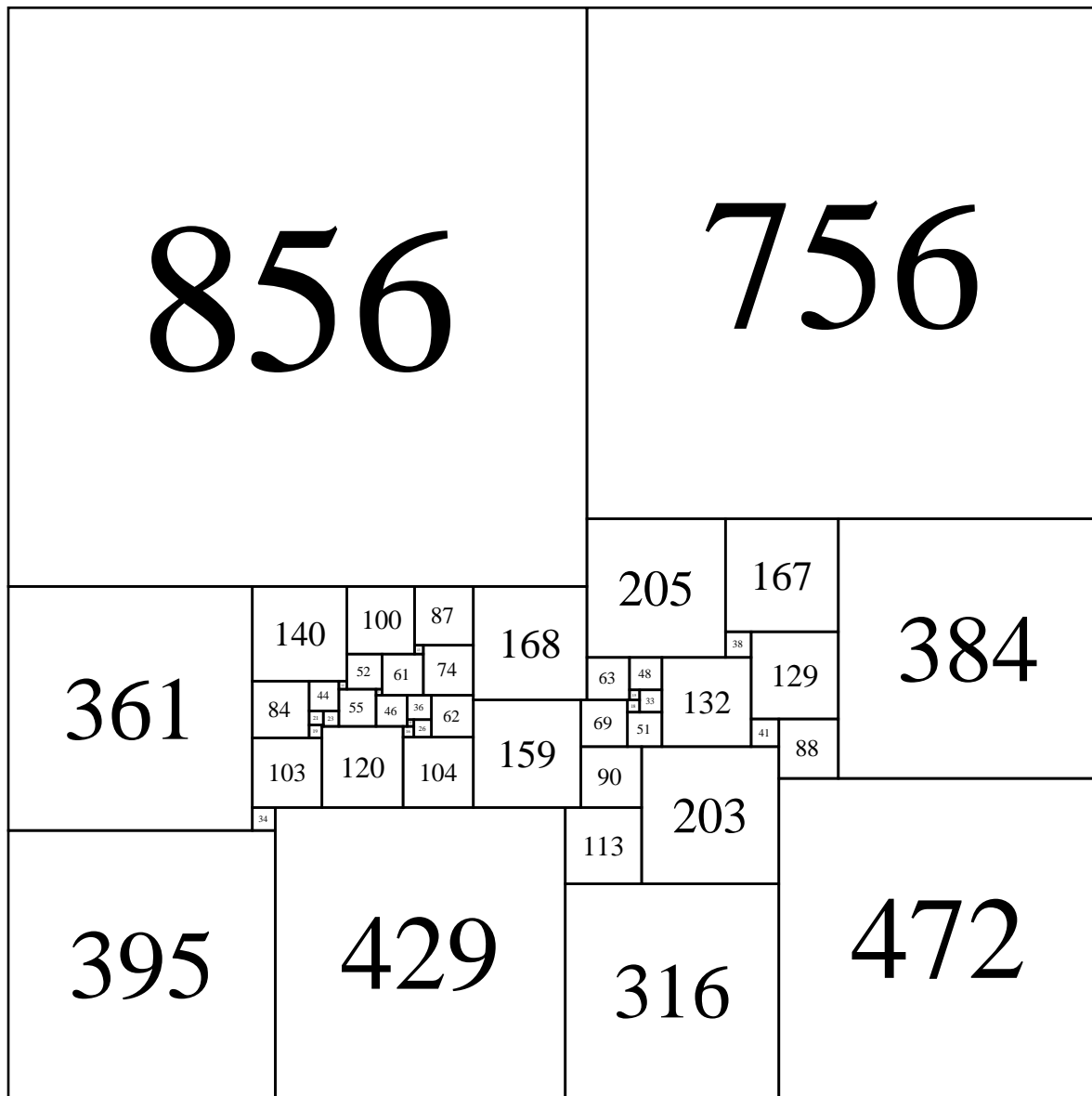


53 : 1612i (8) SEA 2012

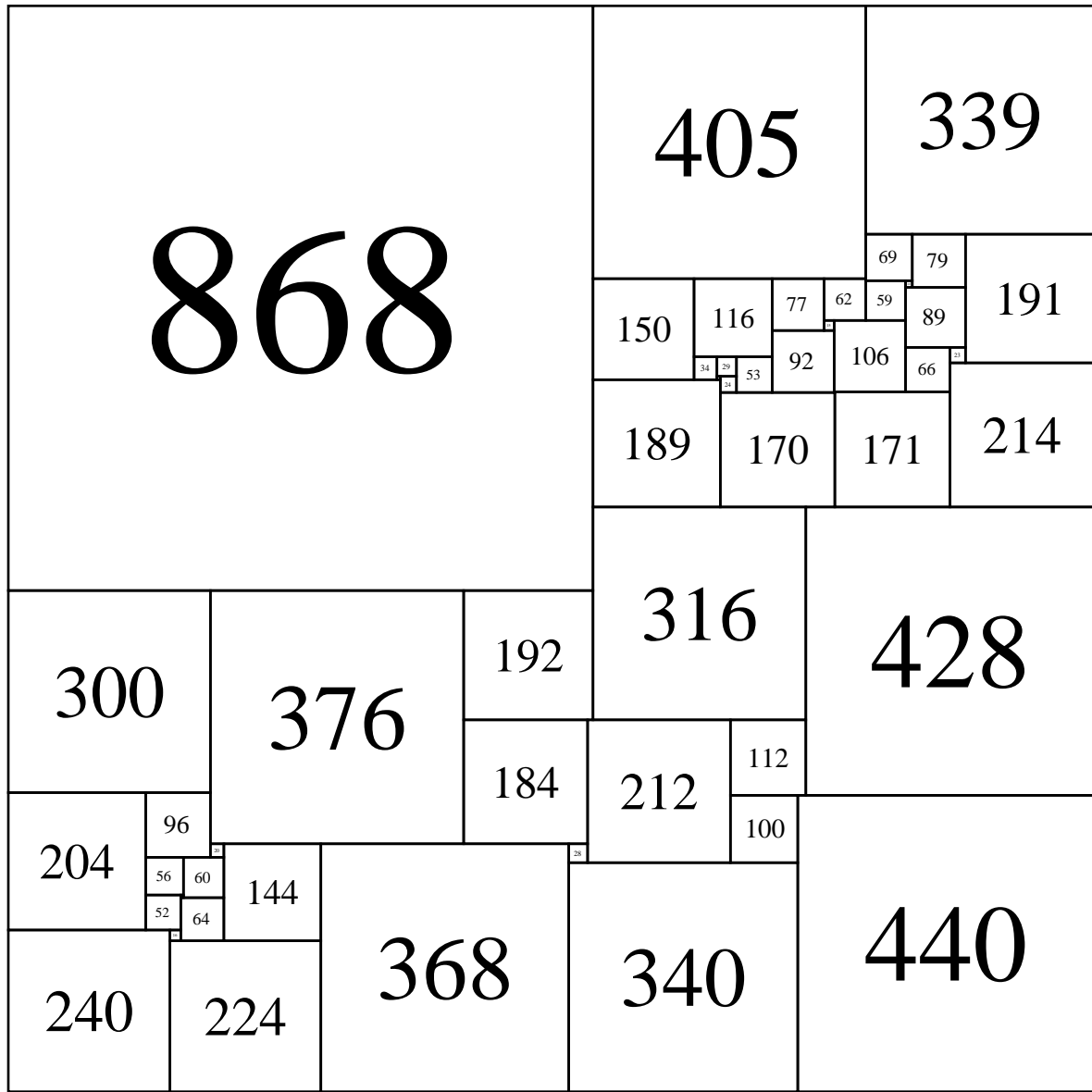


53 : 1612j (8) SEA 2012

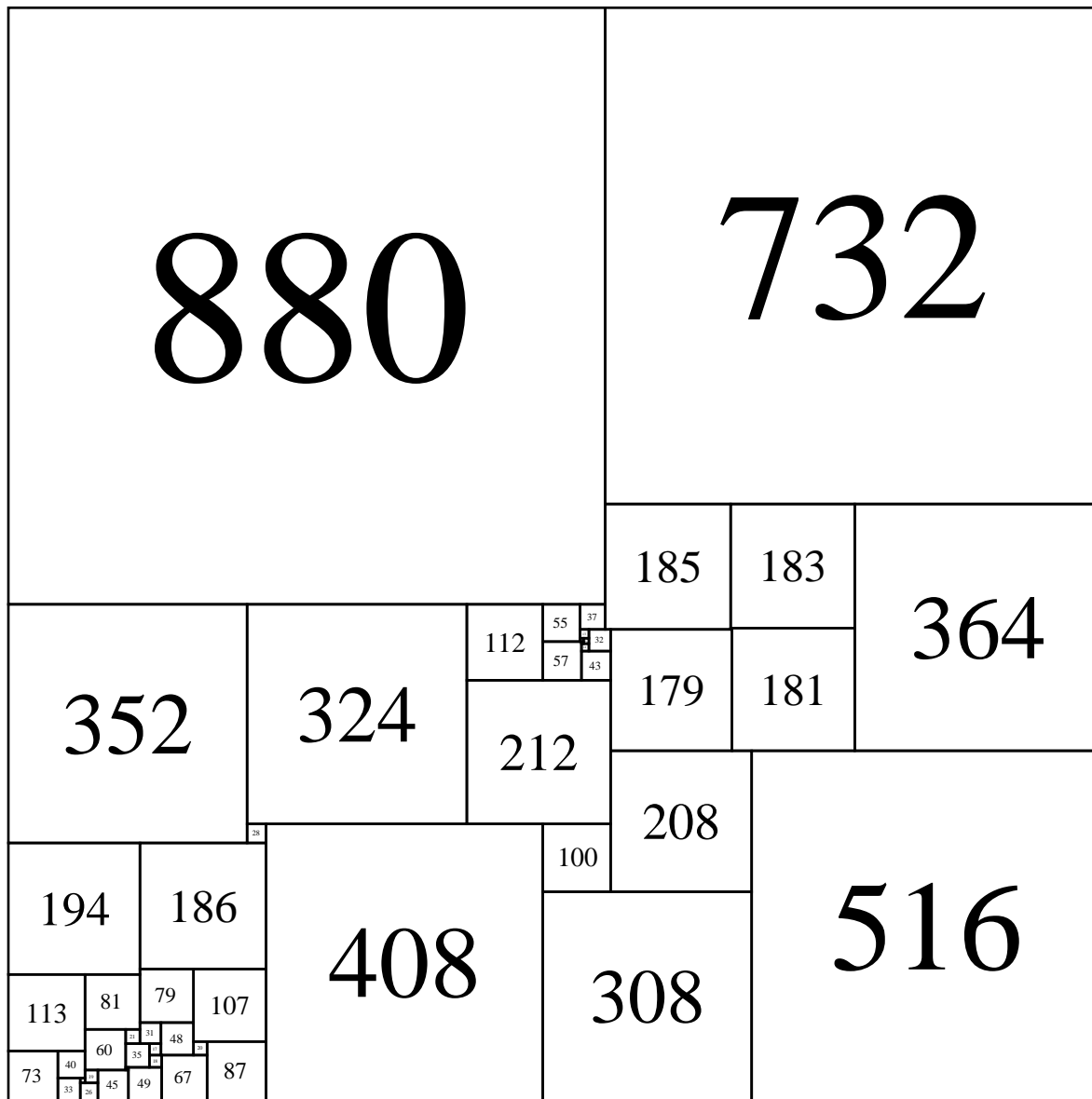




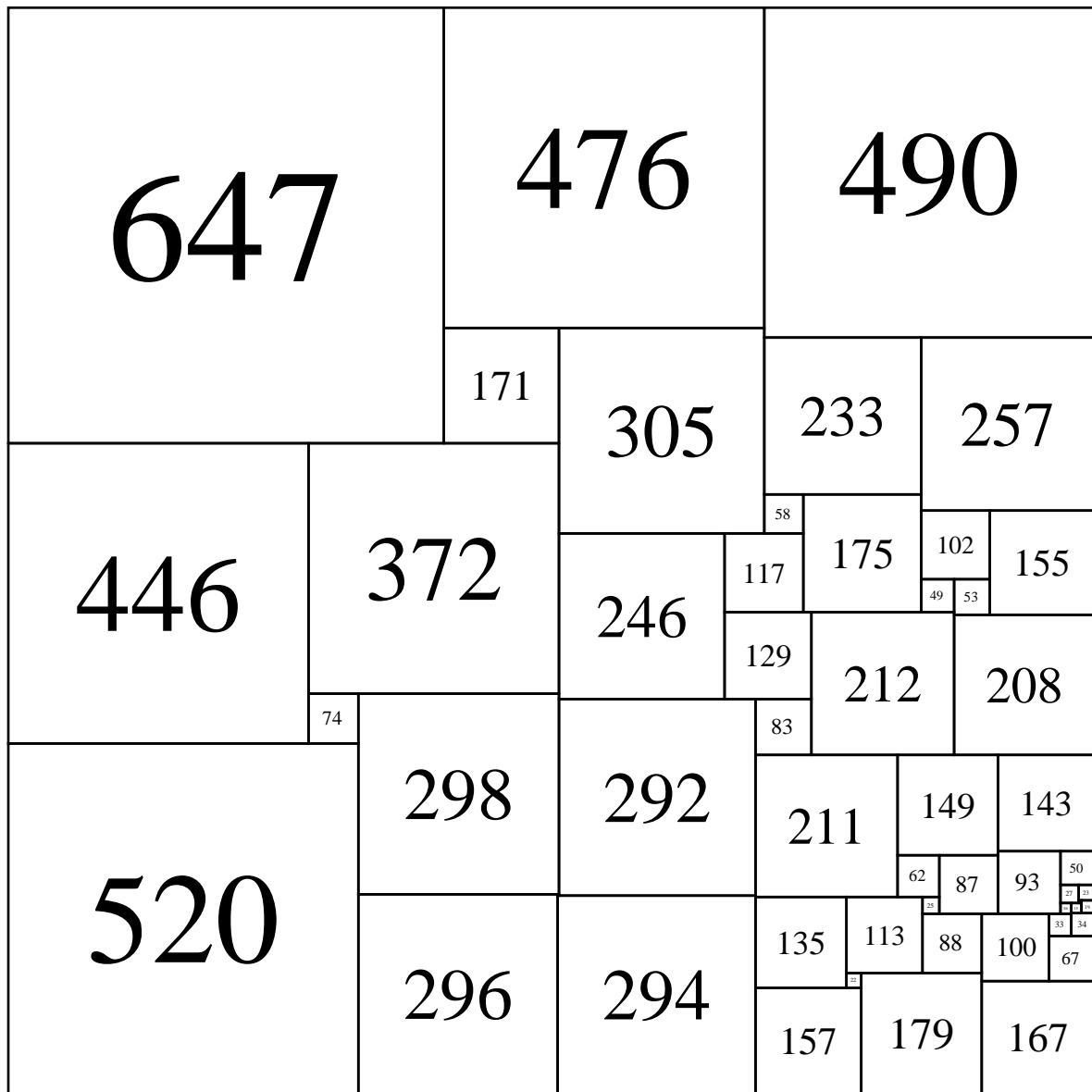
53 : 1612k (8) SEA 2012



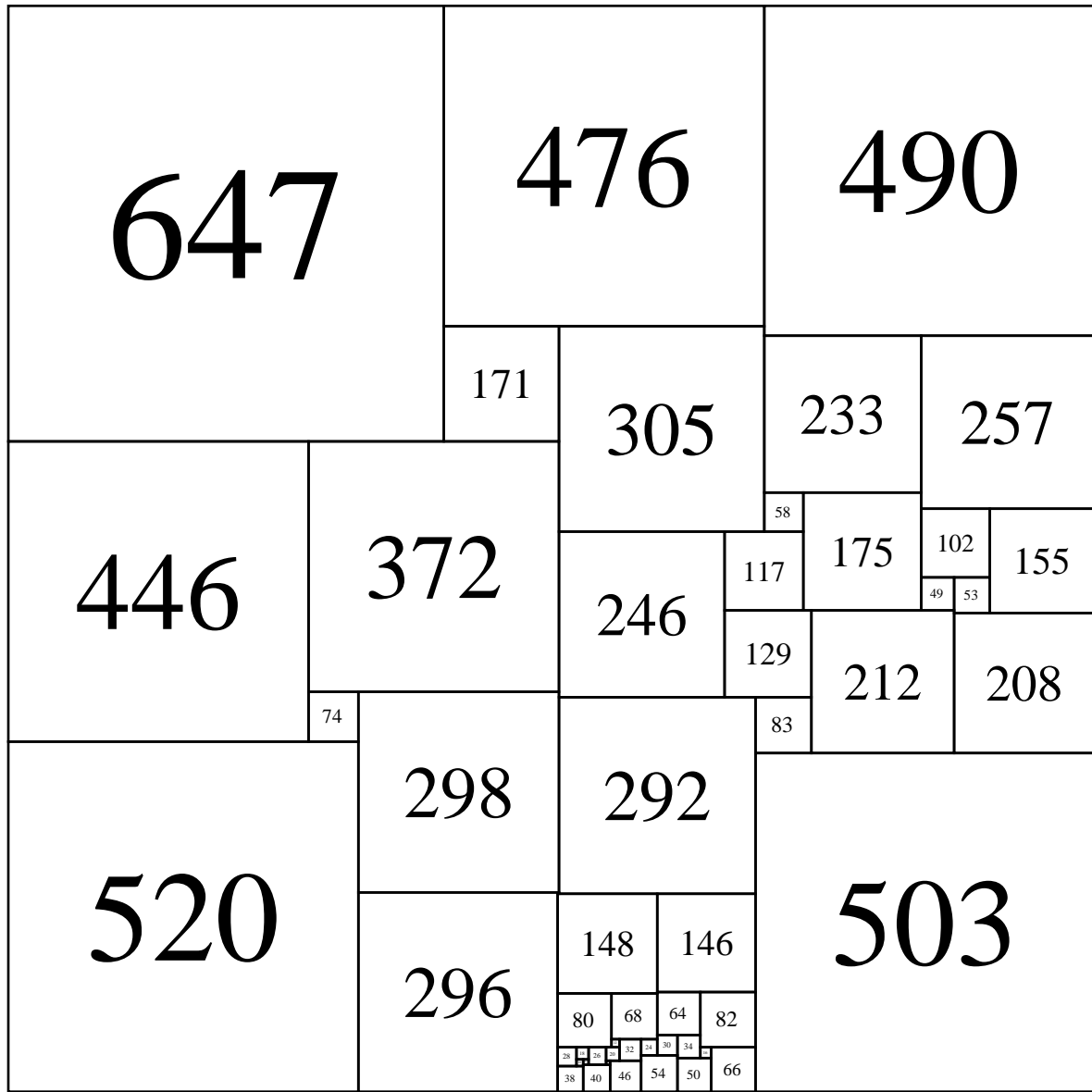
53 : 16121 (8) SEA 2012



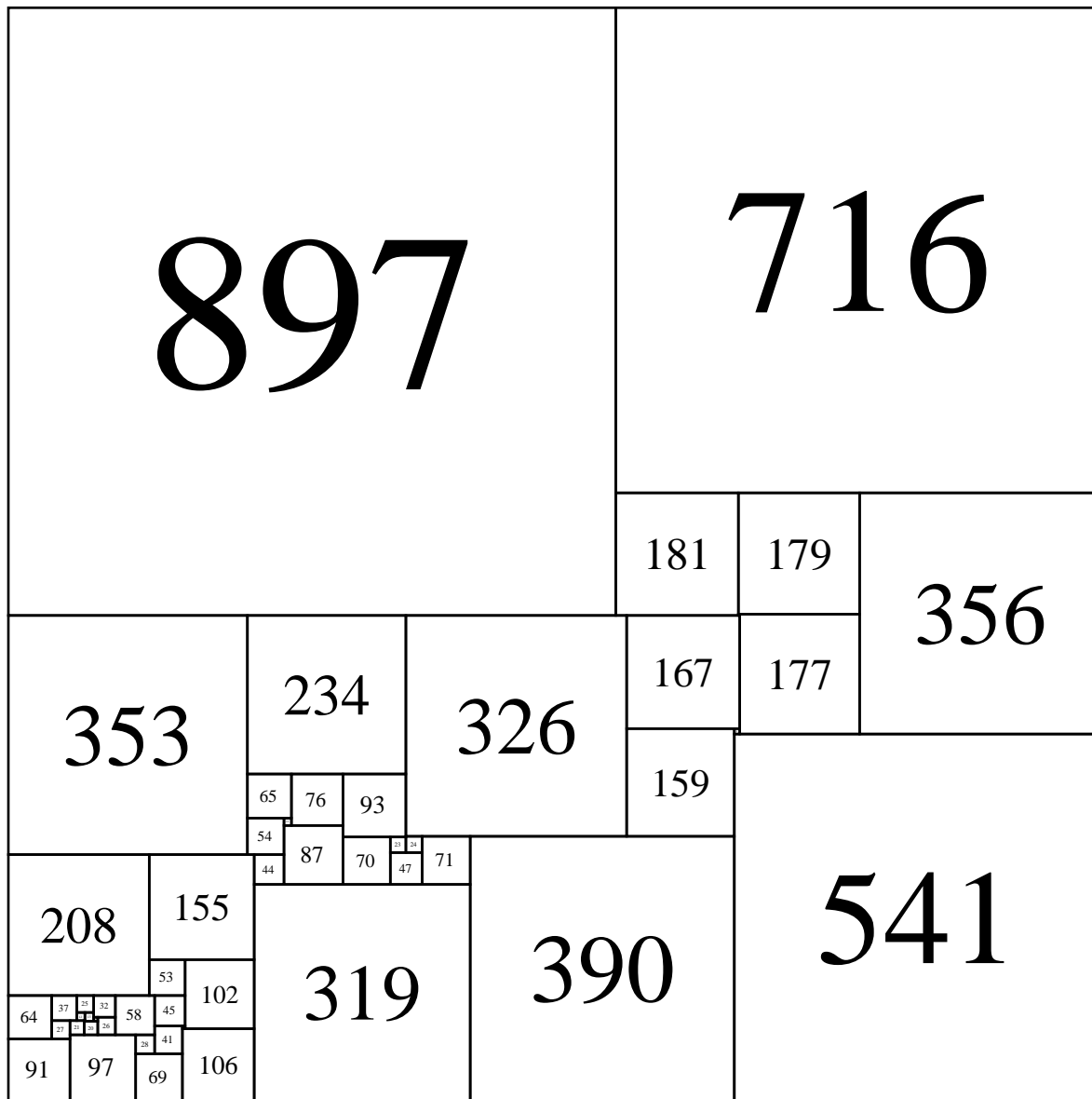
53 : 1612m (8) SEA 2012



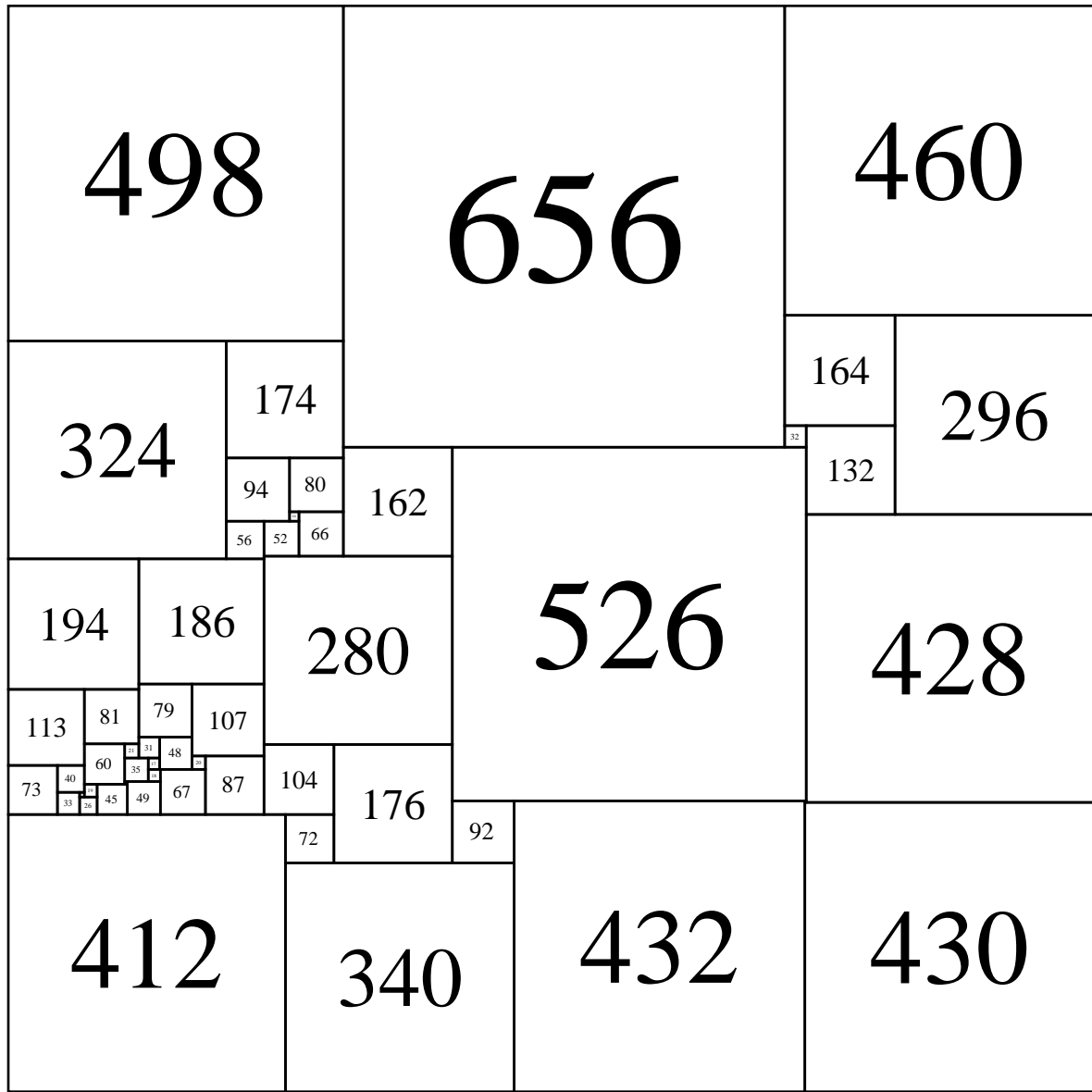
53 : 1613a (8) SEA 2012



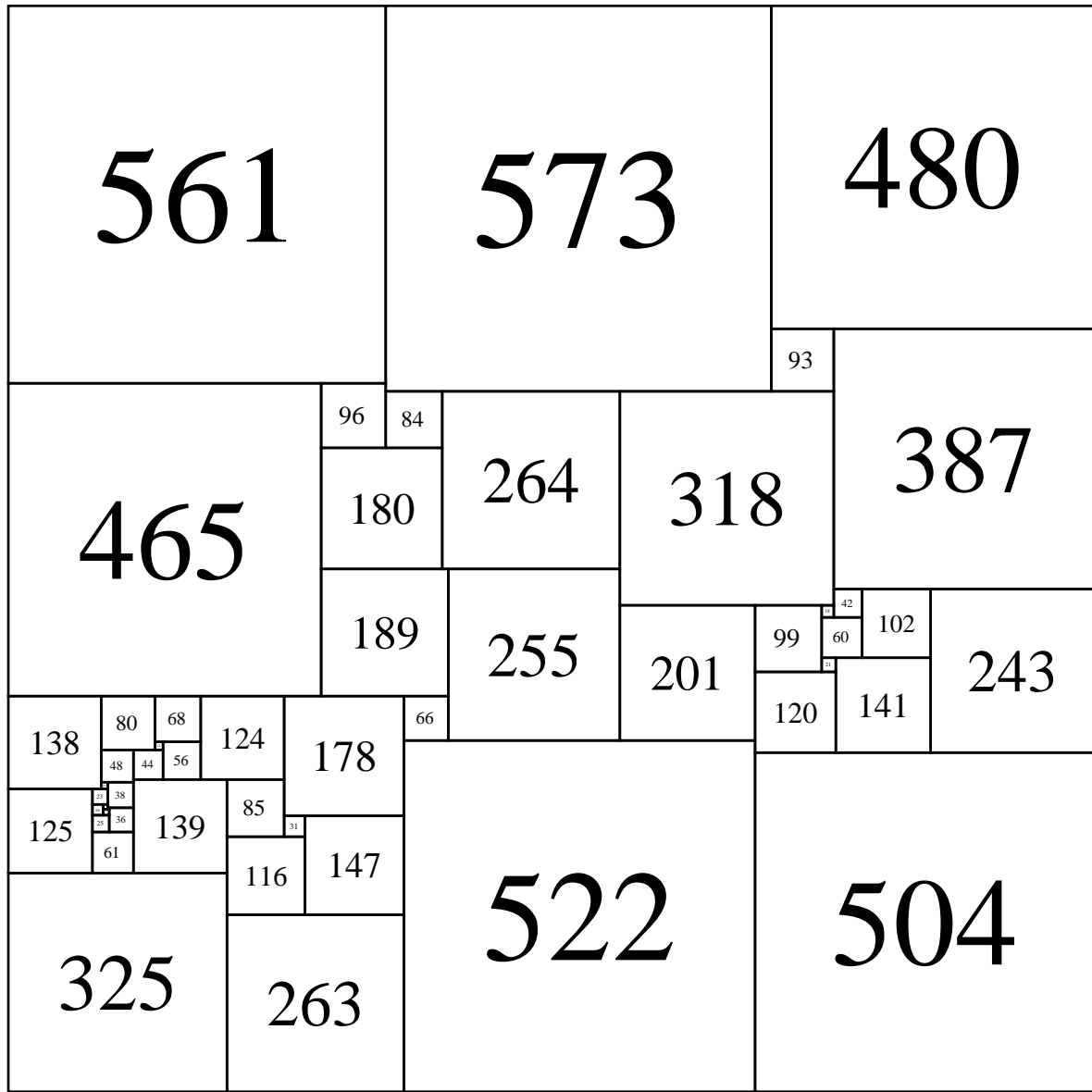
53 : 1613b (8) SEA 2012



53 : 1613c (8) SEA 2012

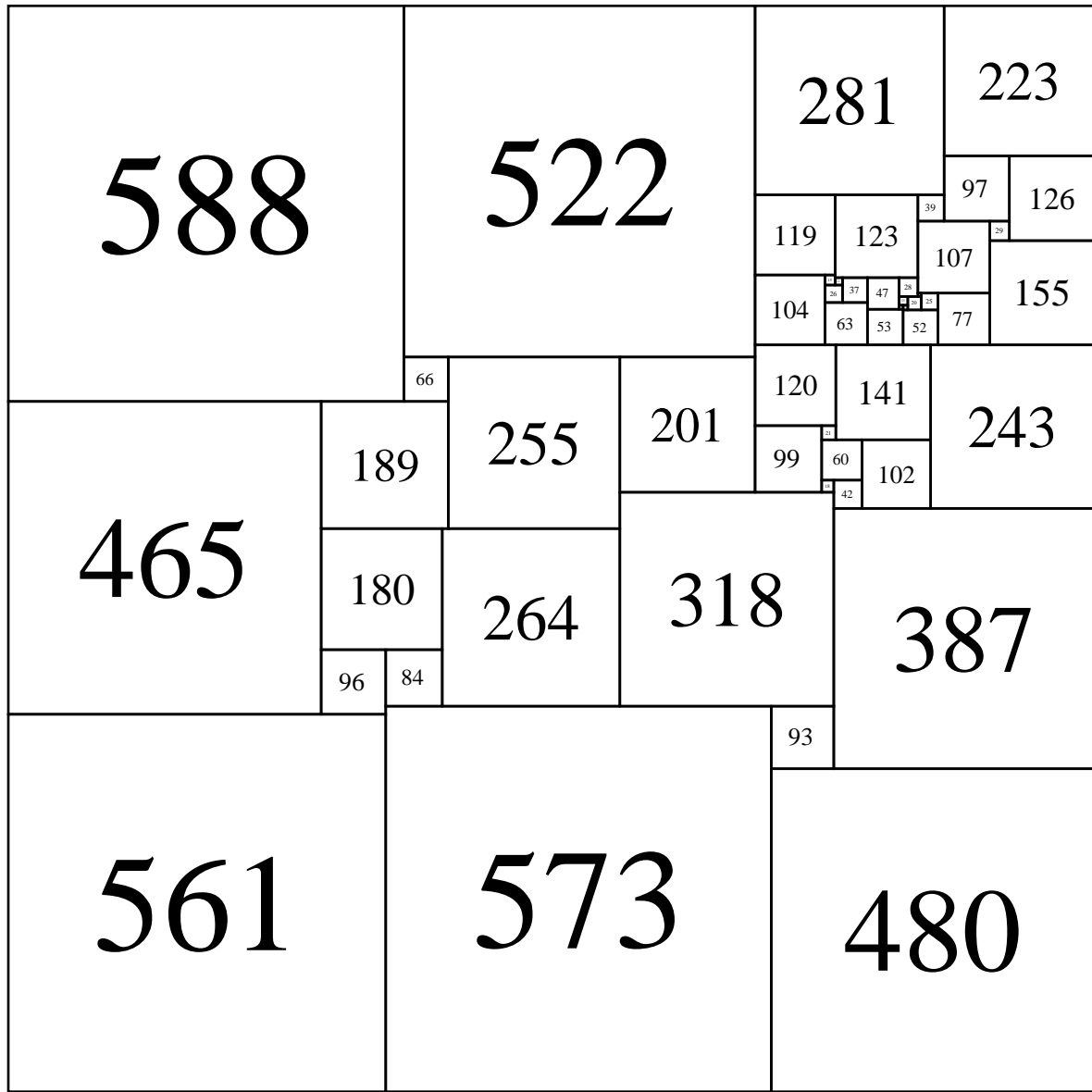


53 : 1614a (8) SEA 2012

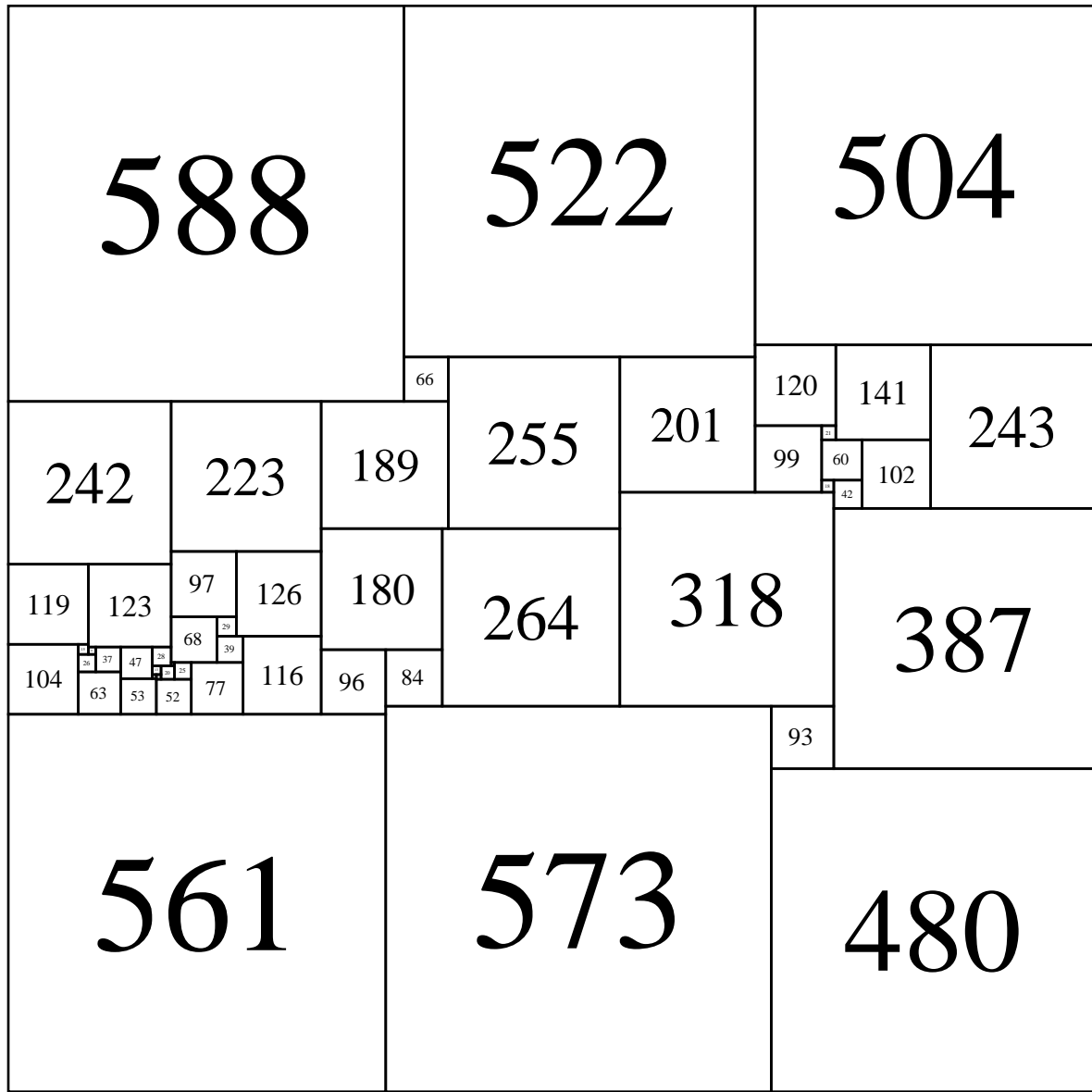


53 : 1614b (8) SEA 2012

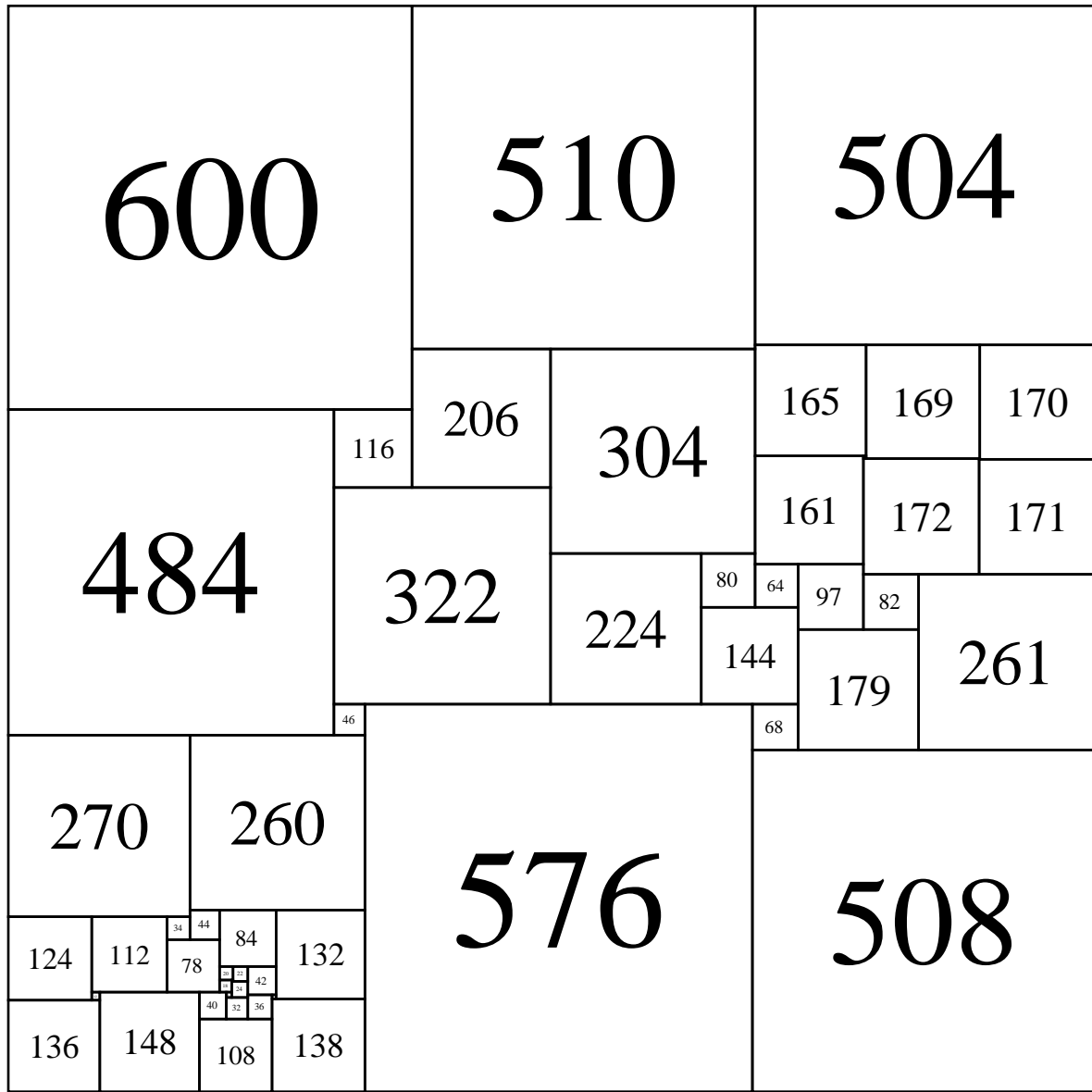




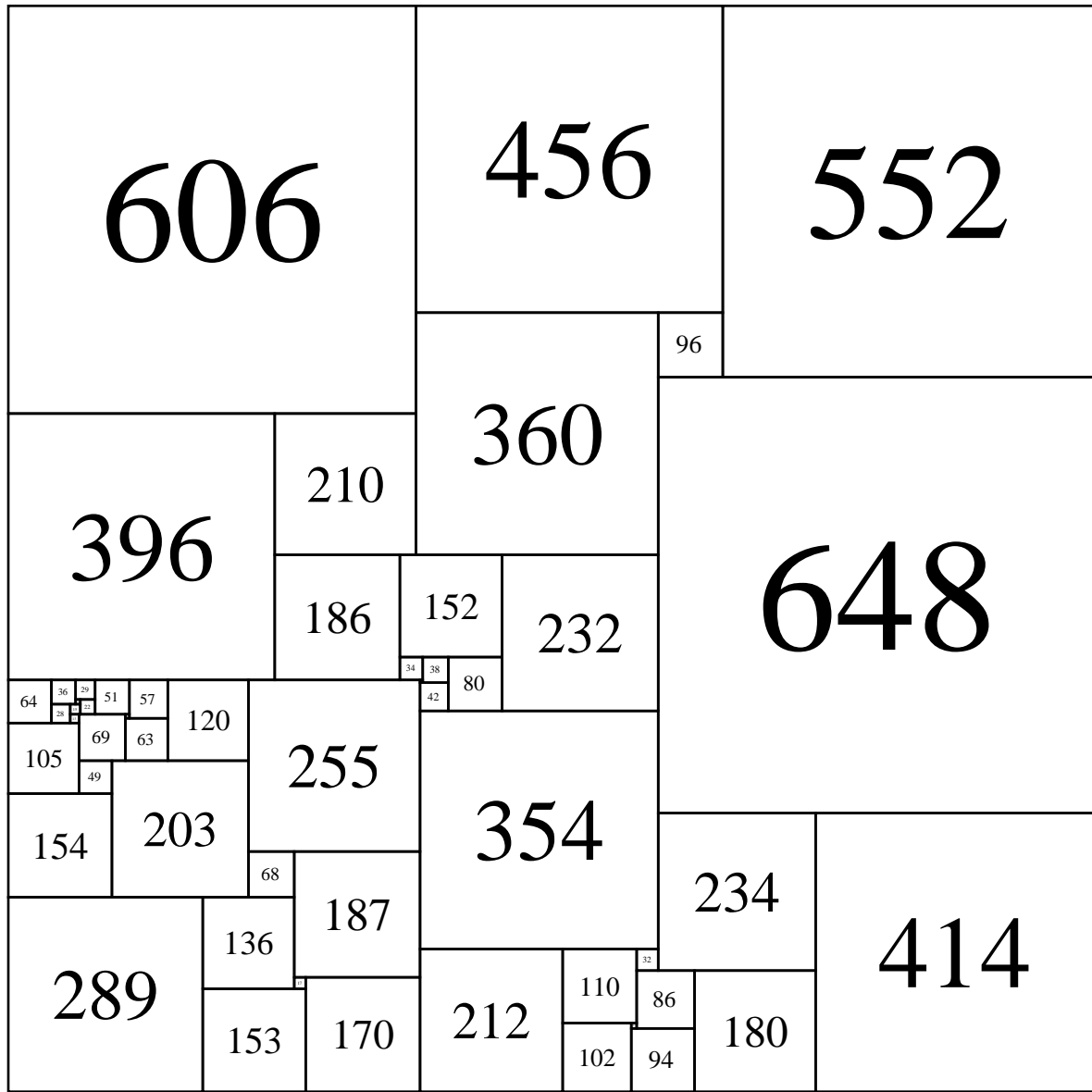
53 : 1614c (8) SEA 2012



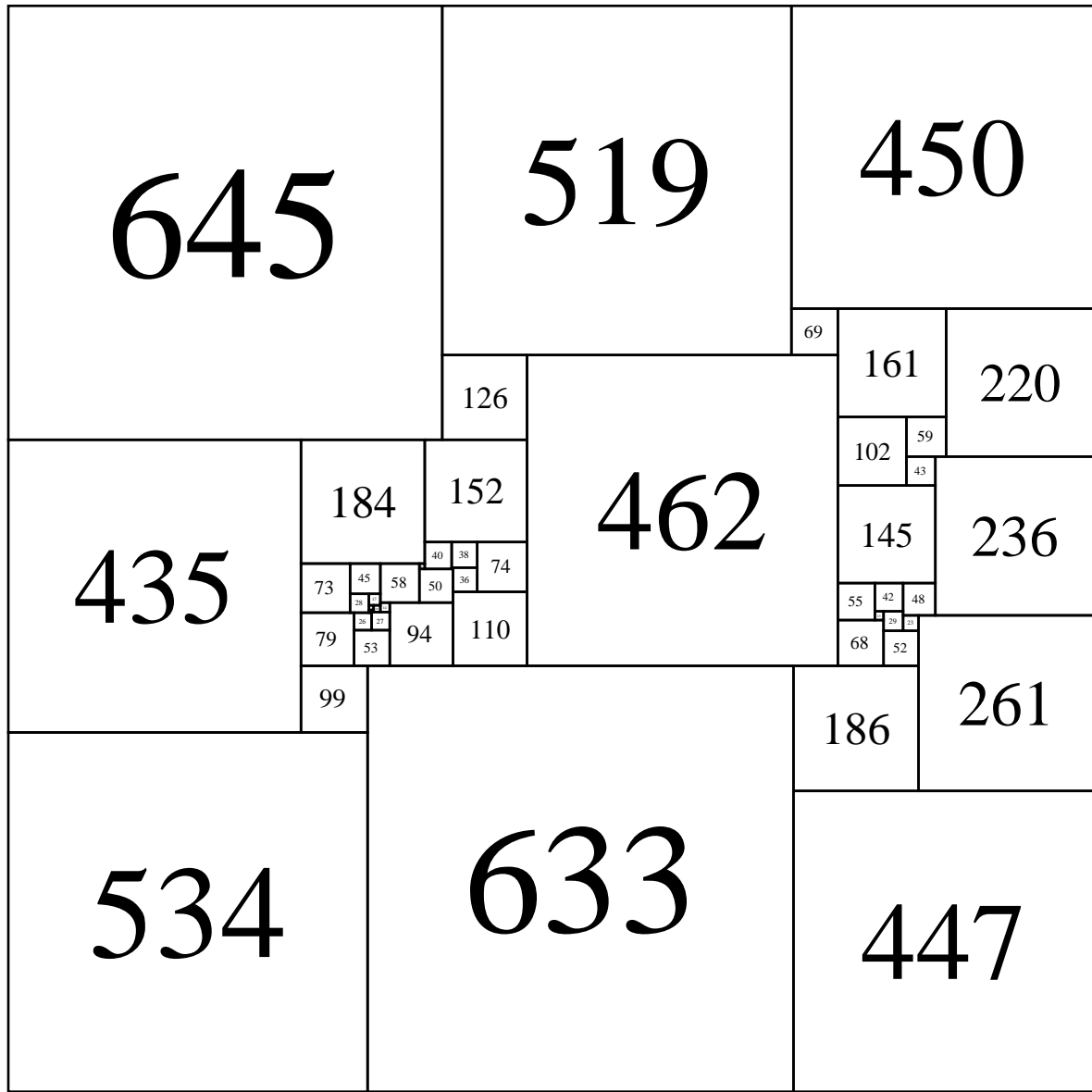
53 : 1614d (8) SEA 2012



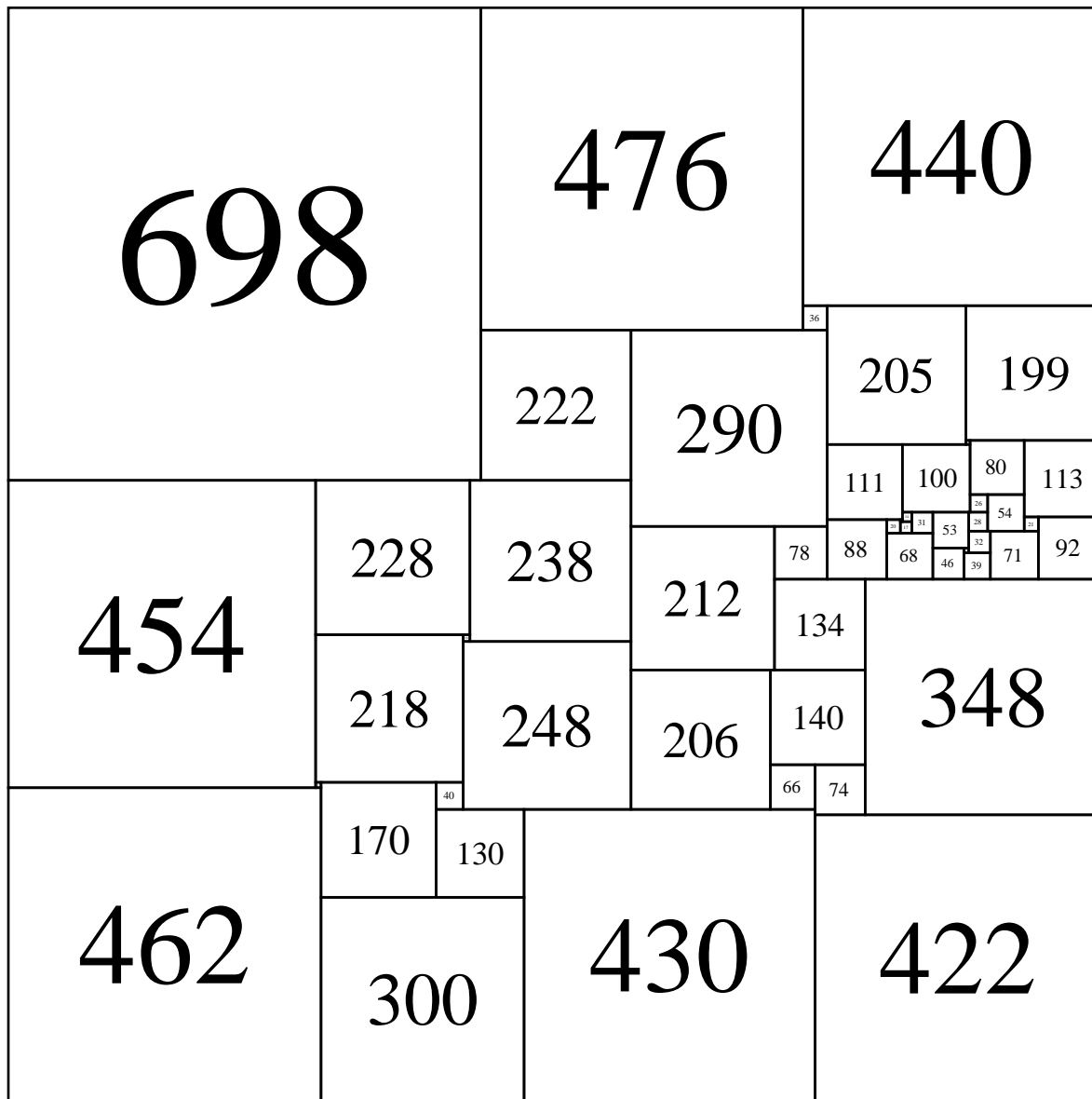
53 : 1614e (8) SEA 2012



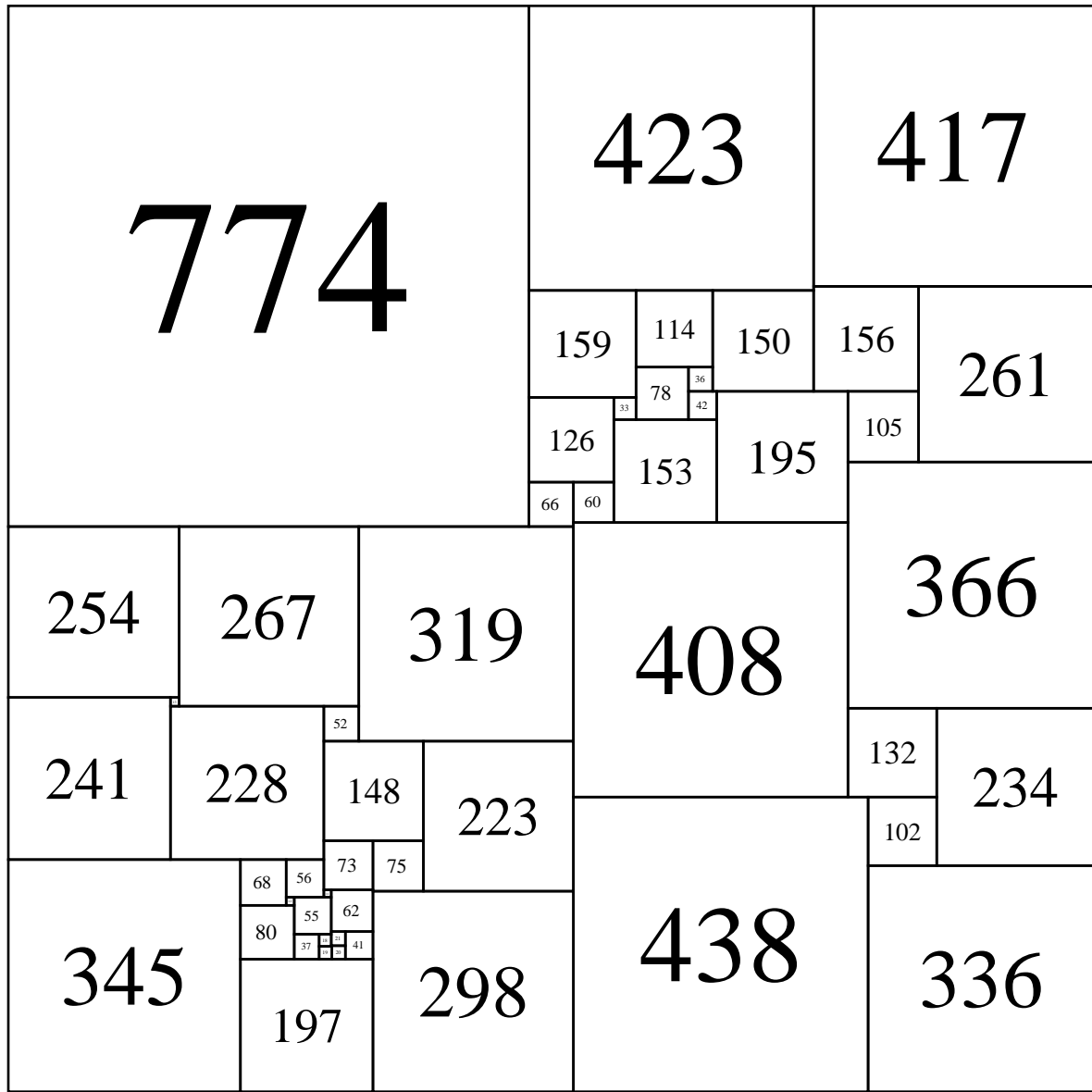
53 : 1614f (8) SEA 2012



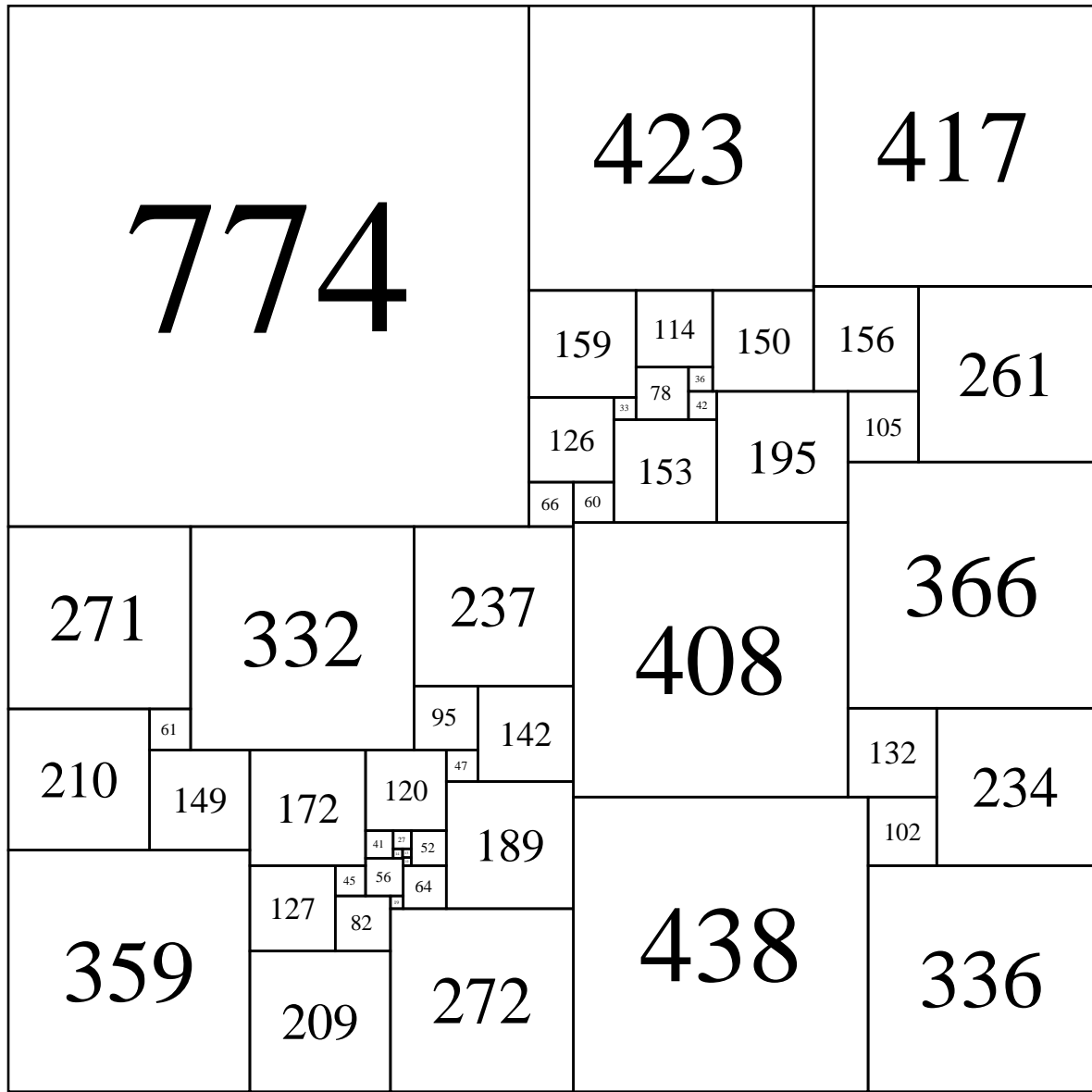
53 : 1614g (8) SEA 2012



53 : 1614h (8) SEA 2012

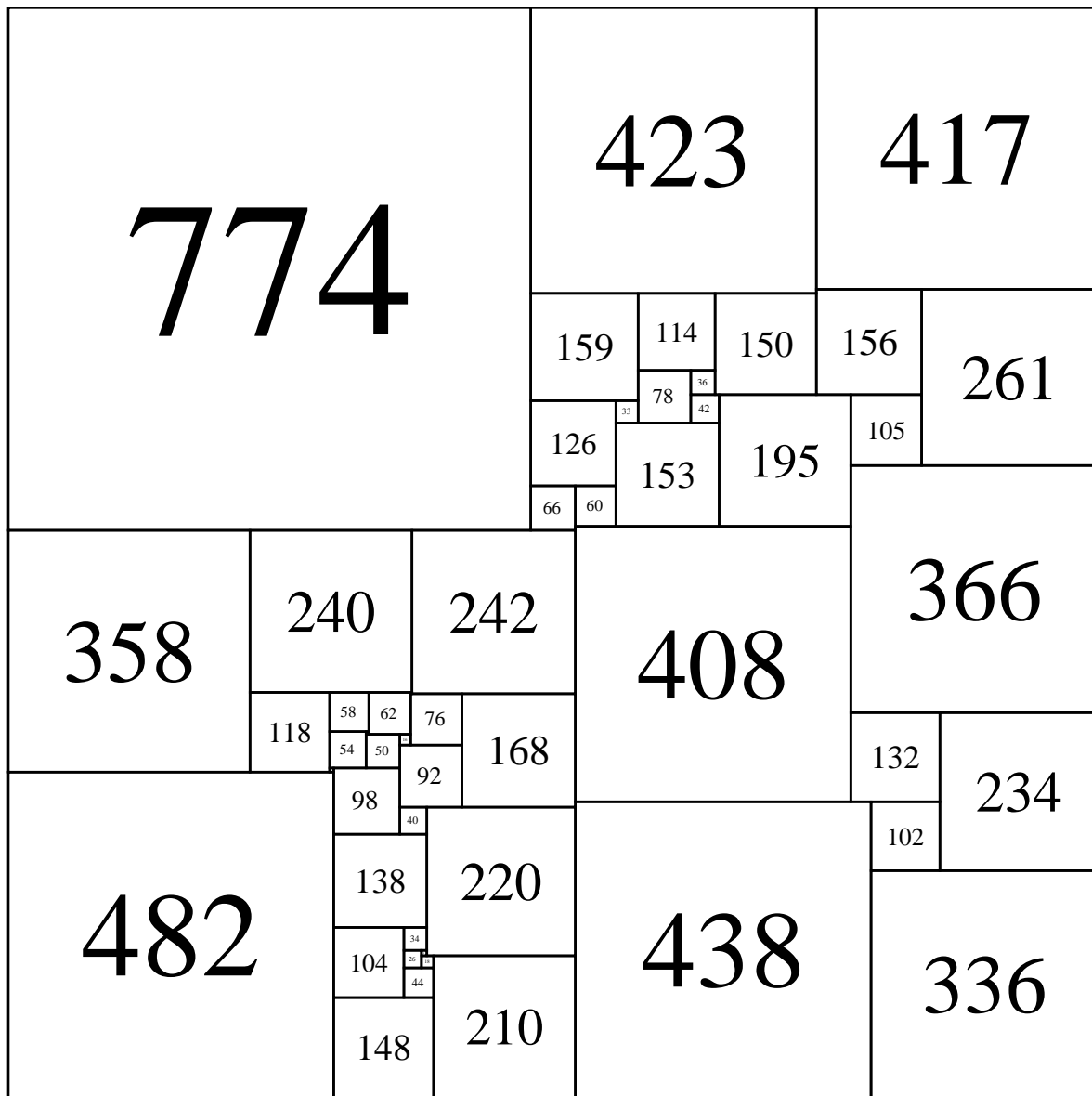


53 : 1614i (8) SEA 2012

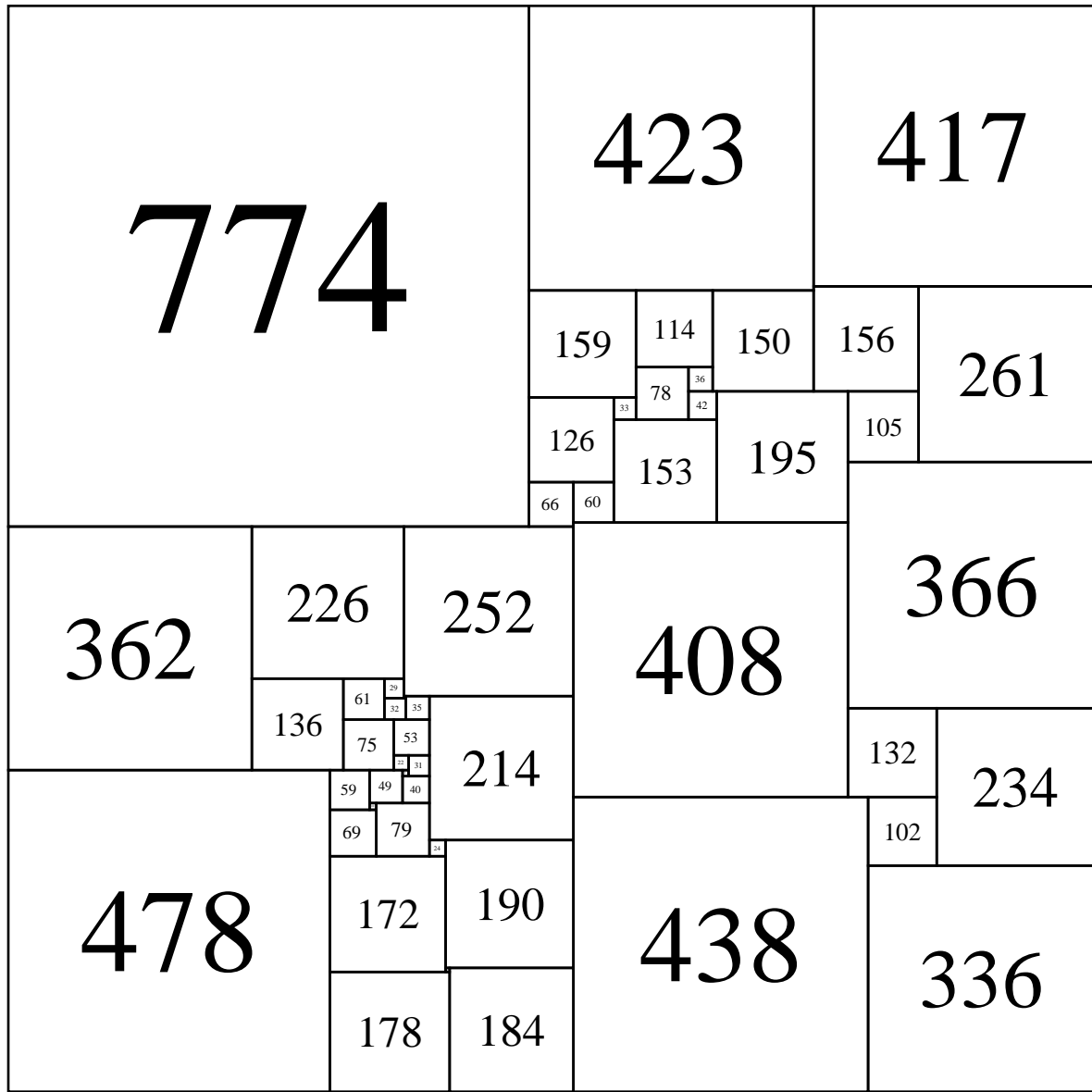


53 : 1614j (8) SEA 2012

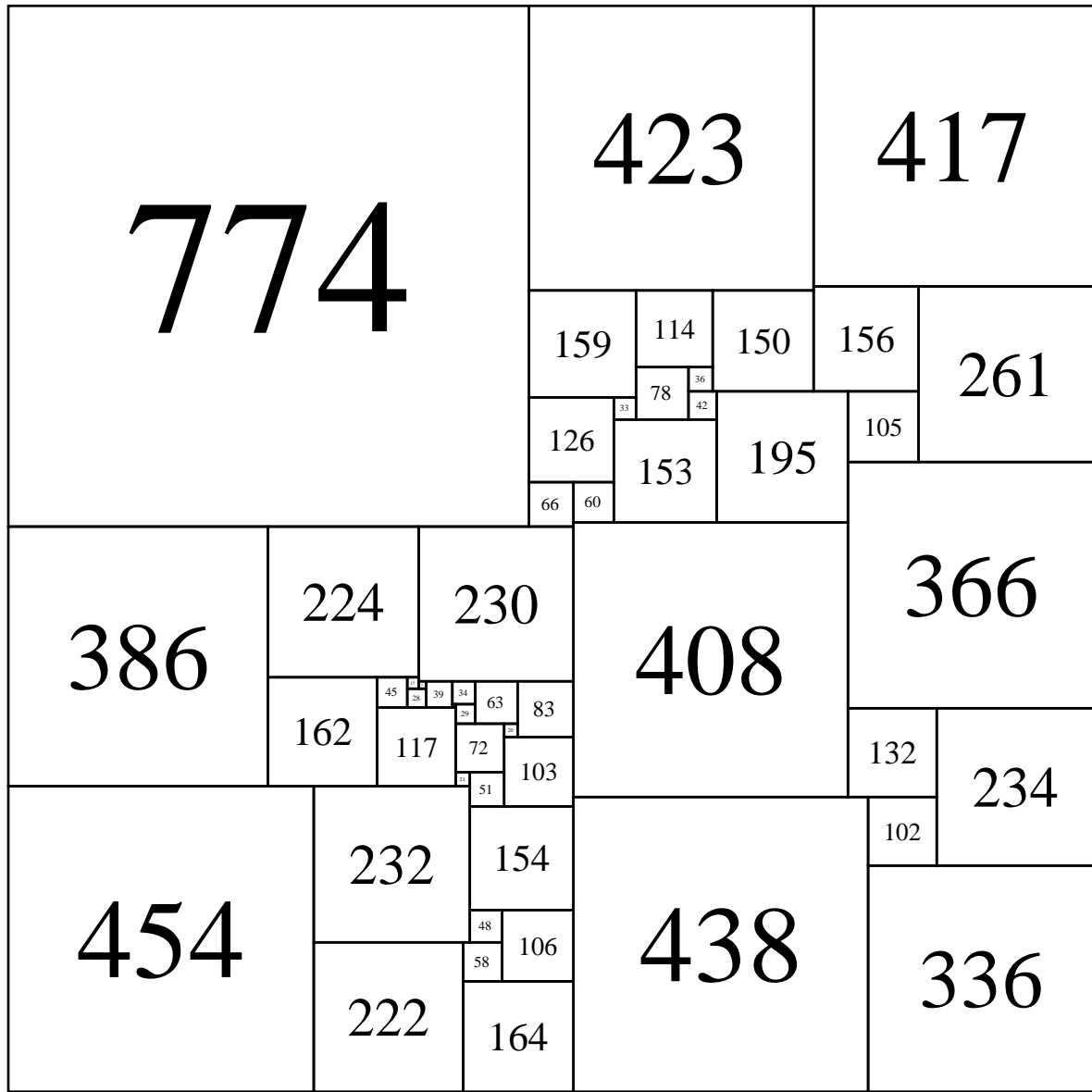




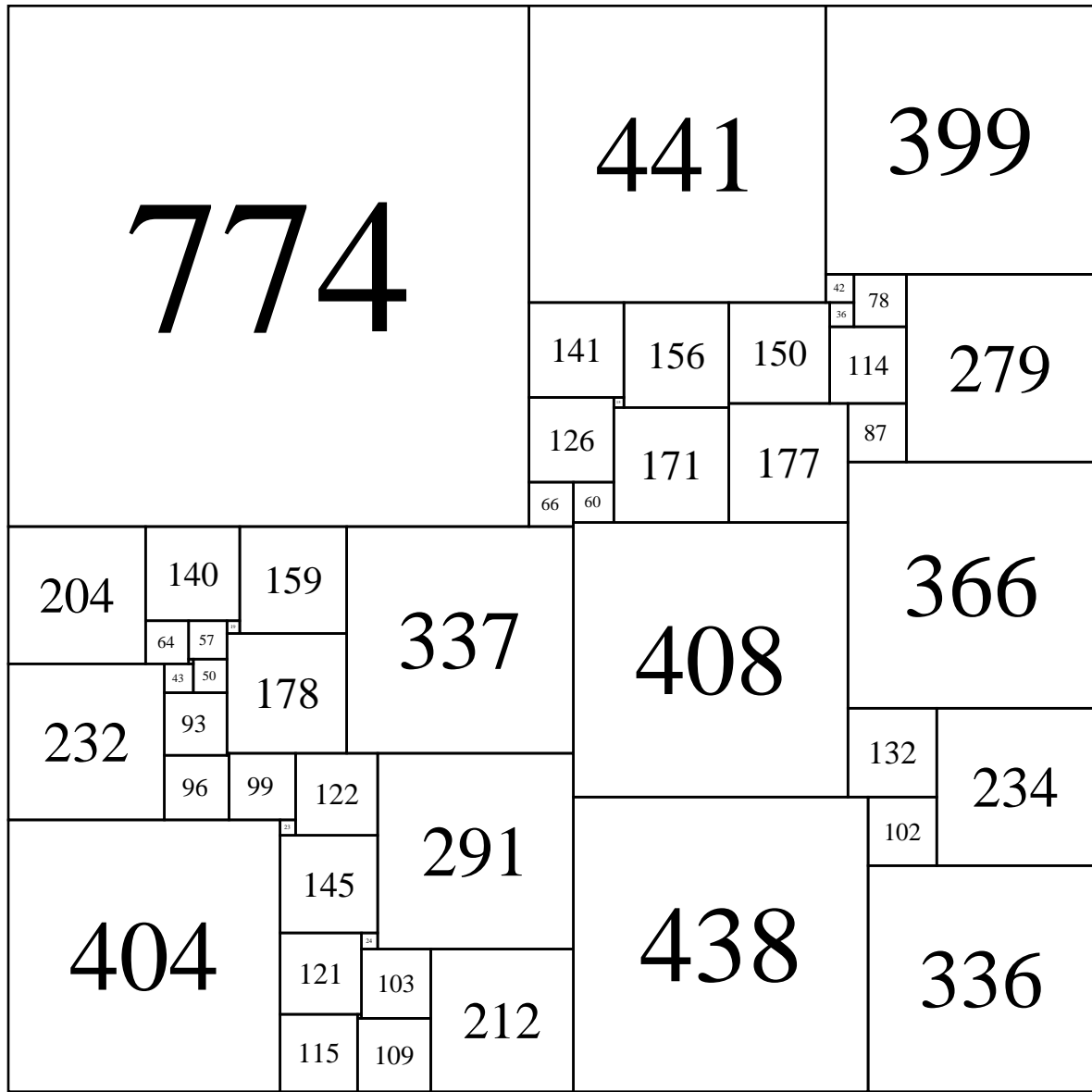
53 : 1614k (8) SEA 2012



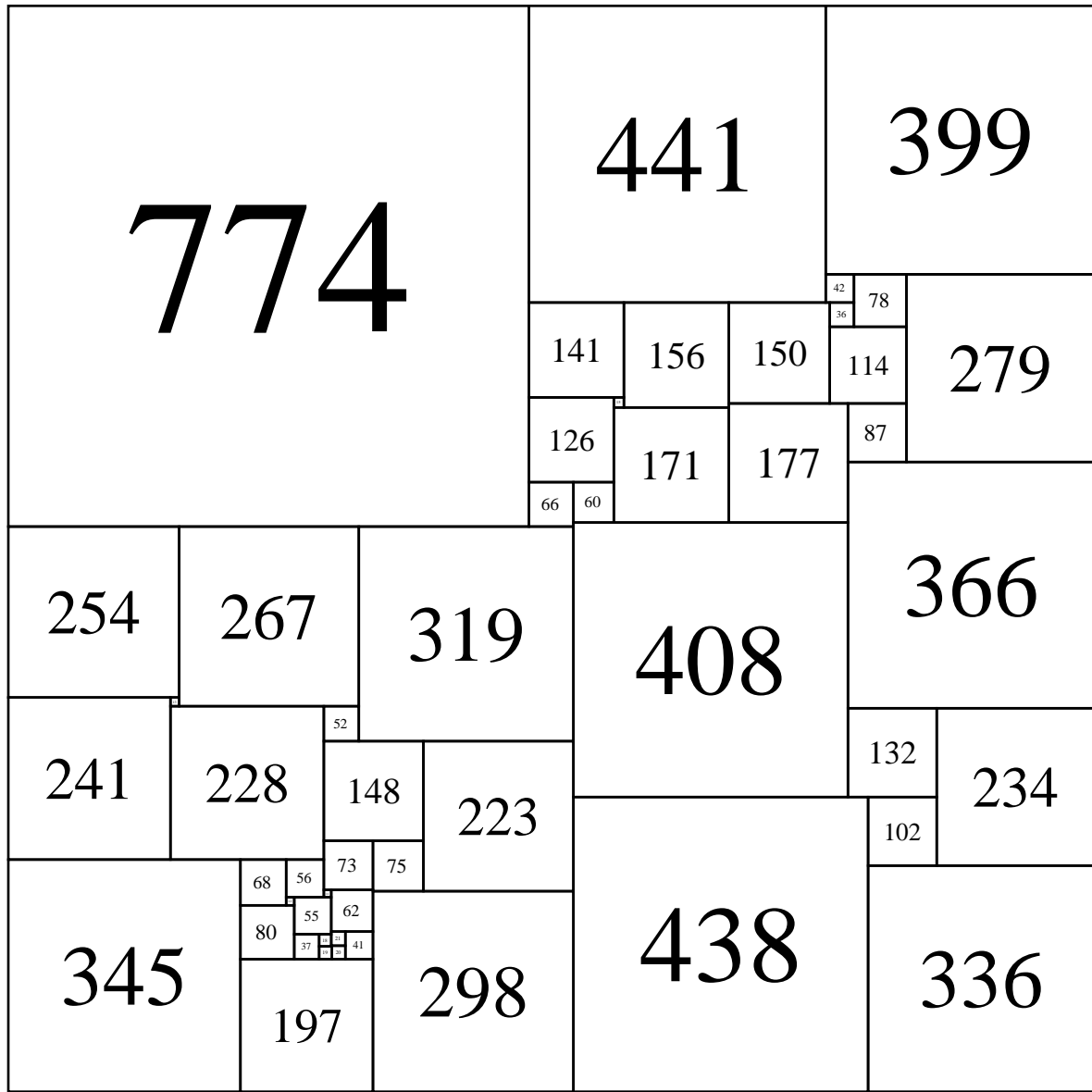
53 : 16141 (8) SEA 2012



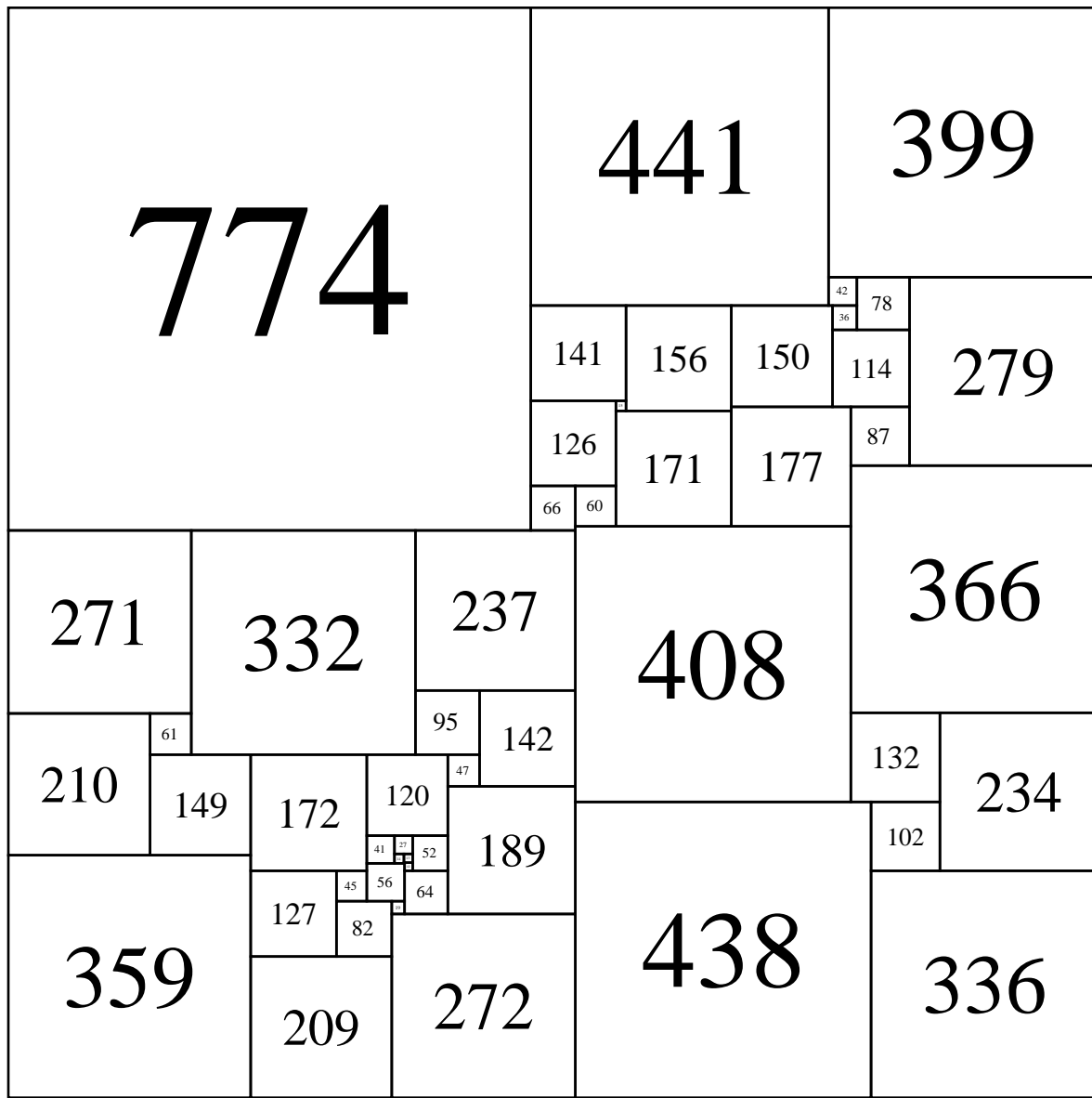
53 : 1614m (8) SEA 2012



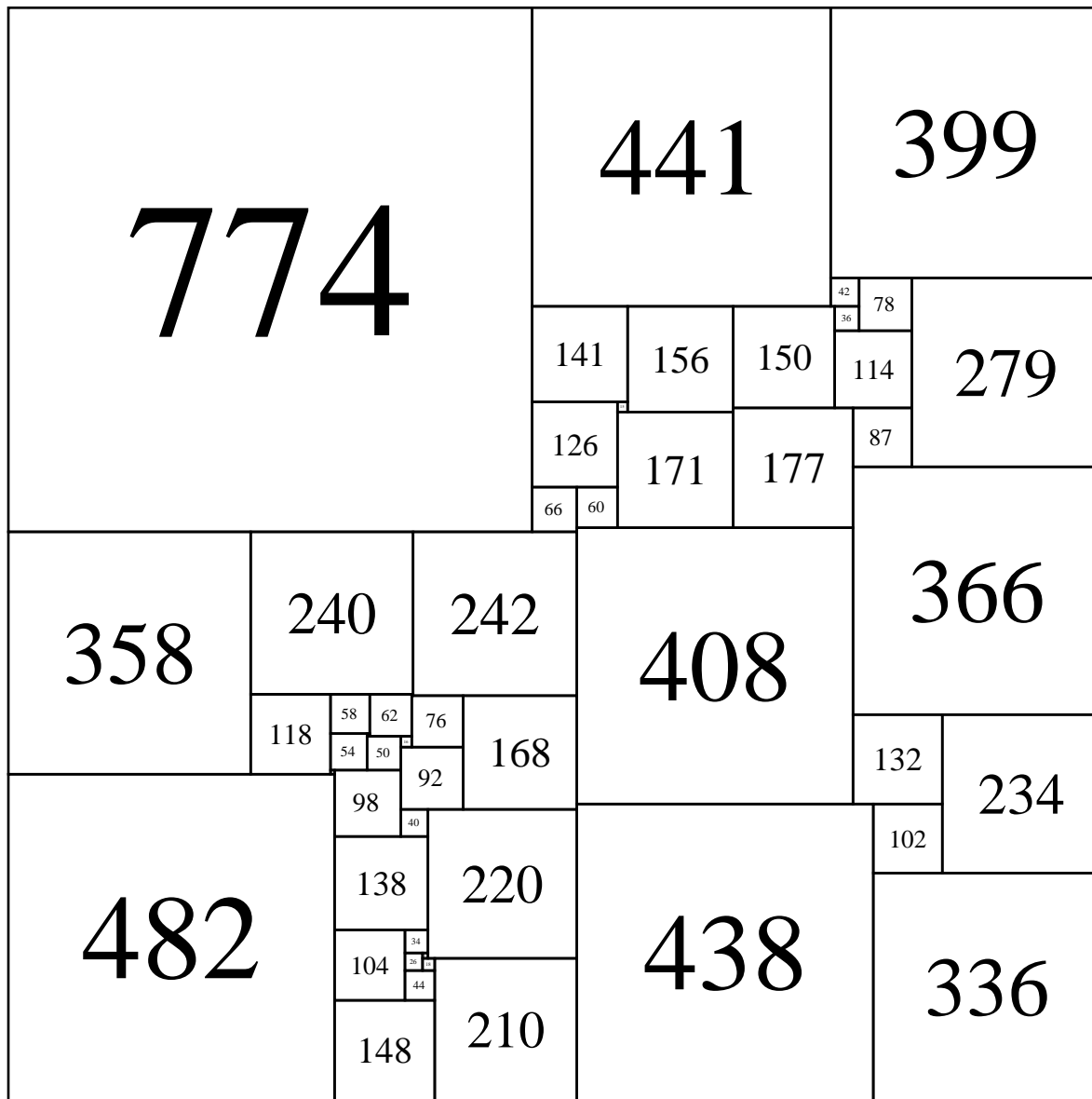
53 : 1614n (8) SEA 2012



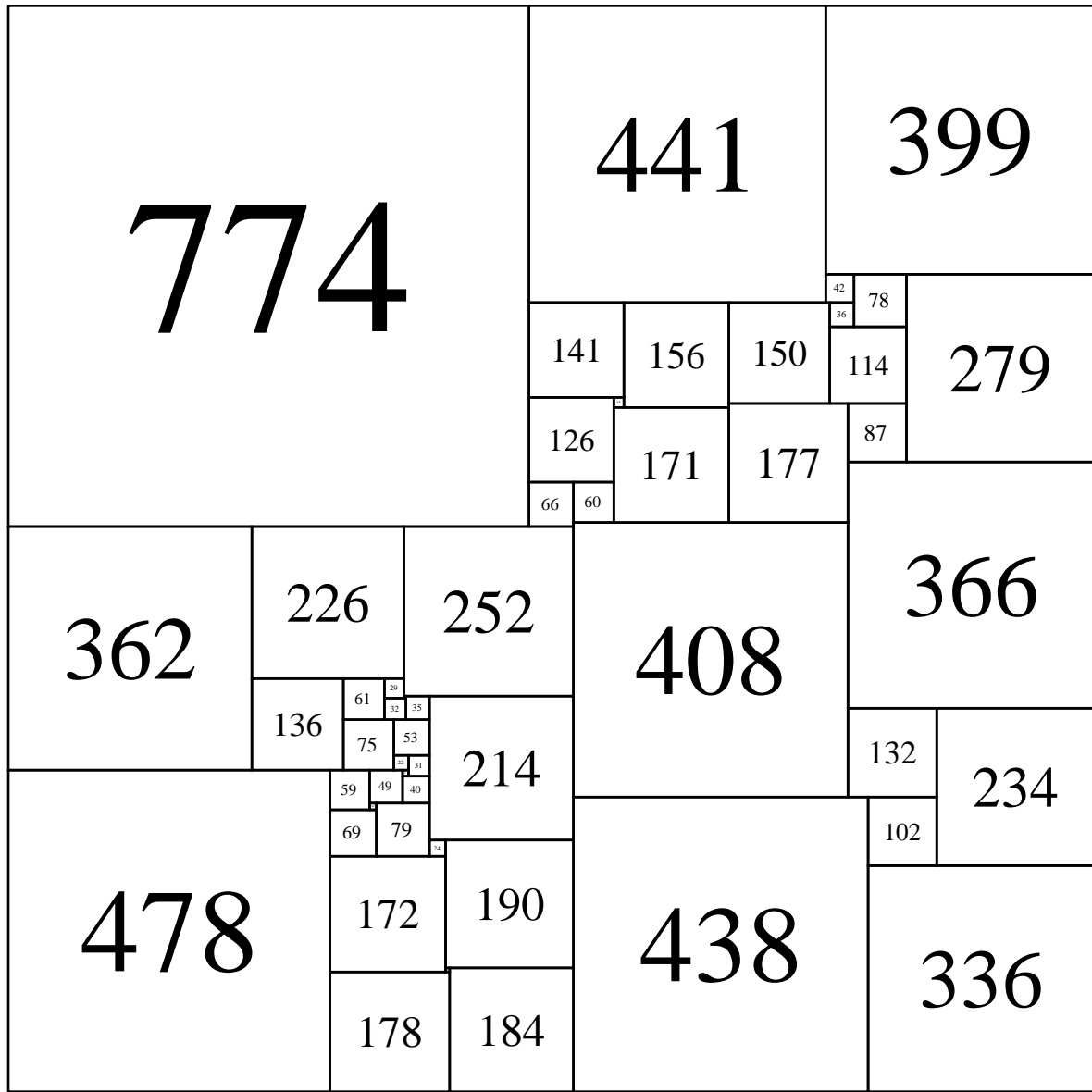
53 : 1614o (8) SEA 2012



53 : 1614p (8) SEA 2012

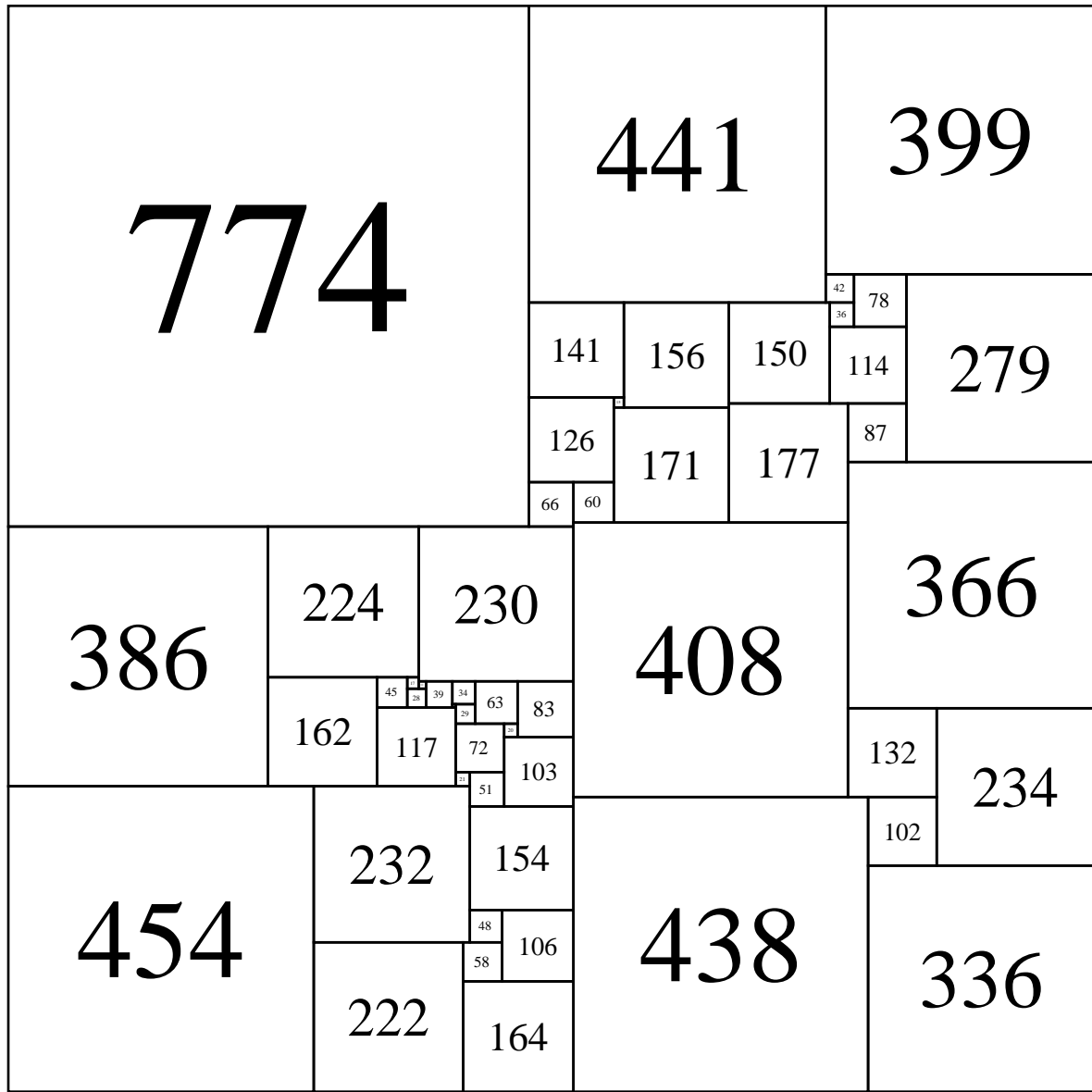


53 : 1614q (8) SEA 2012

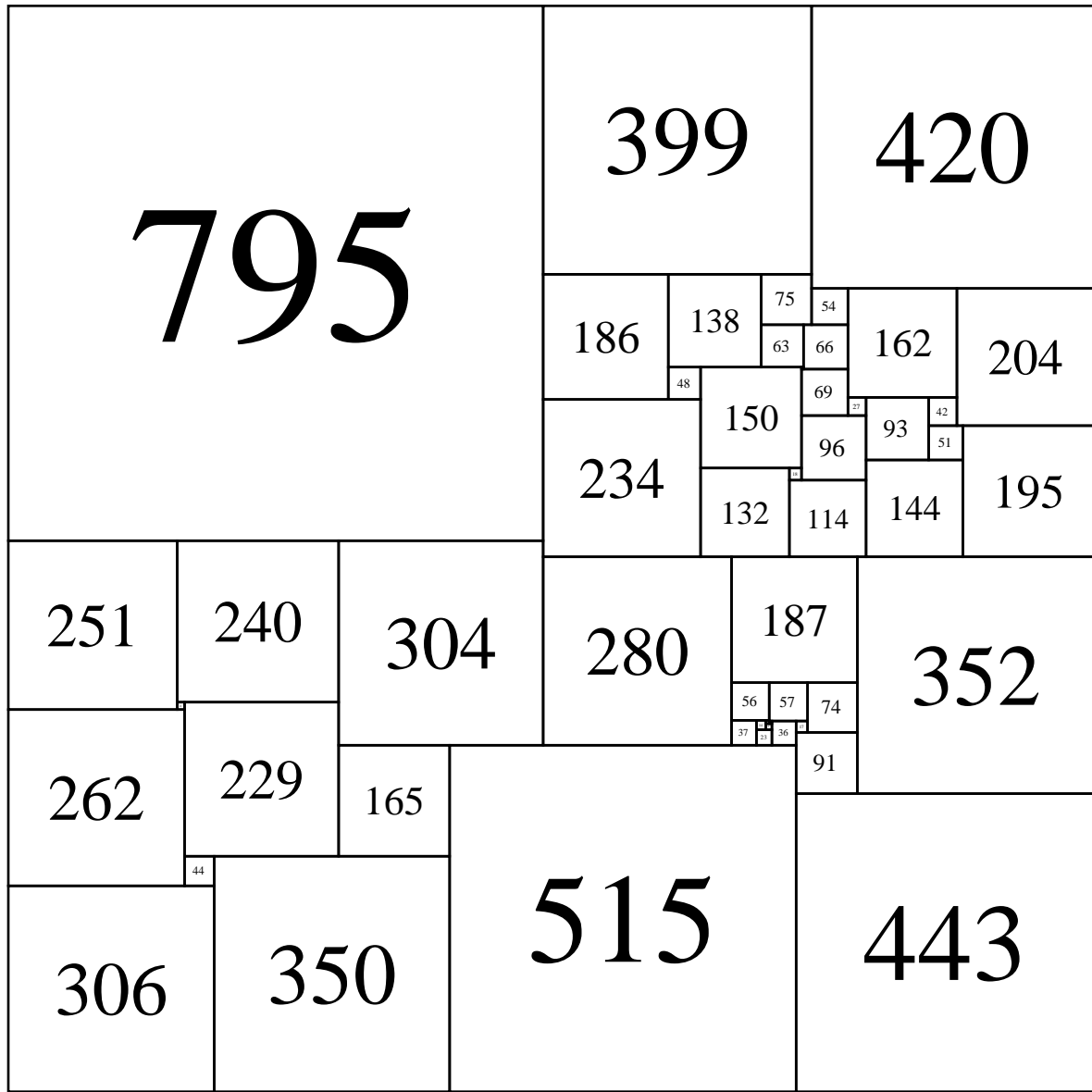


53 : 1614r (8) SEA 2012

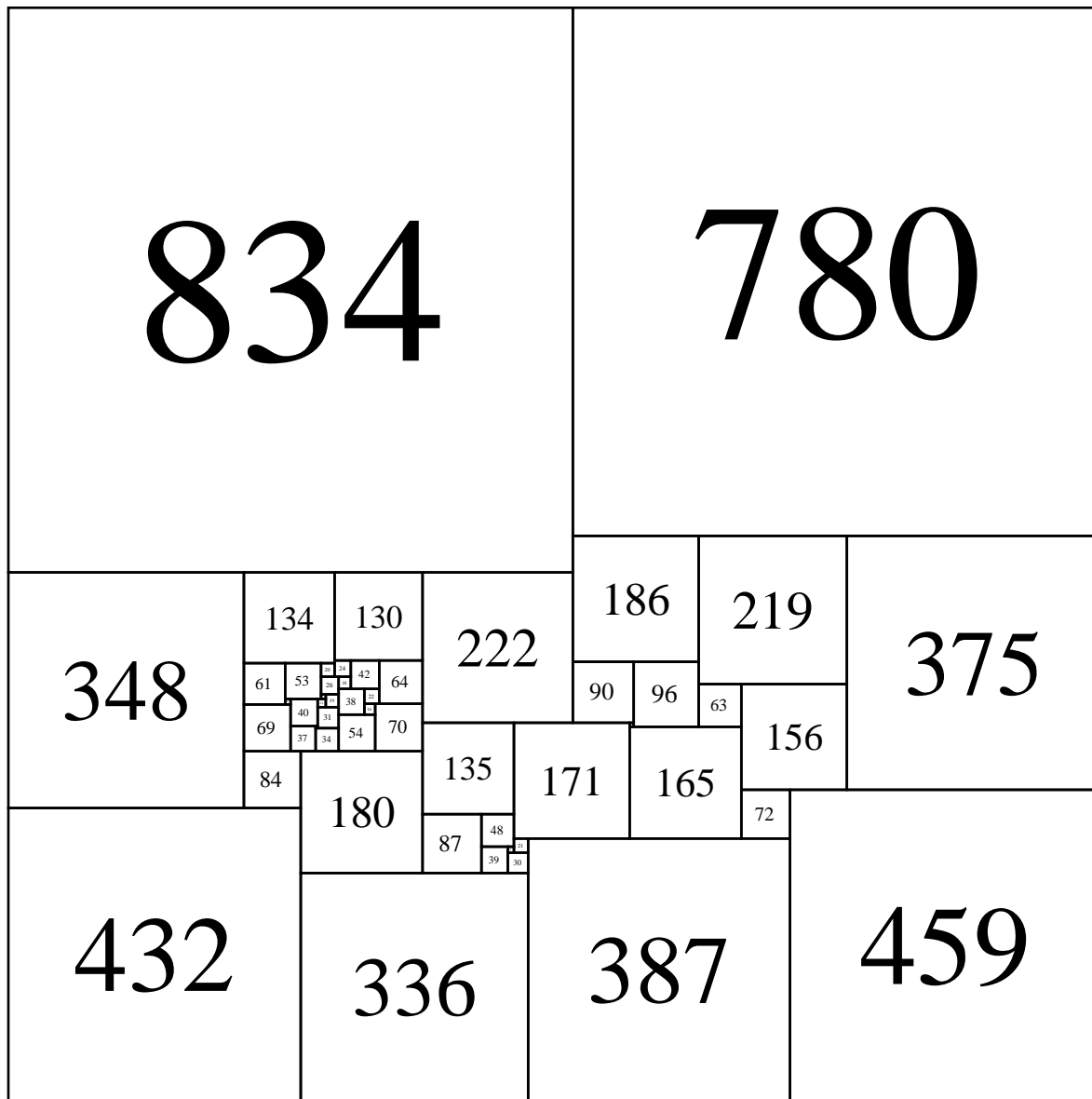




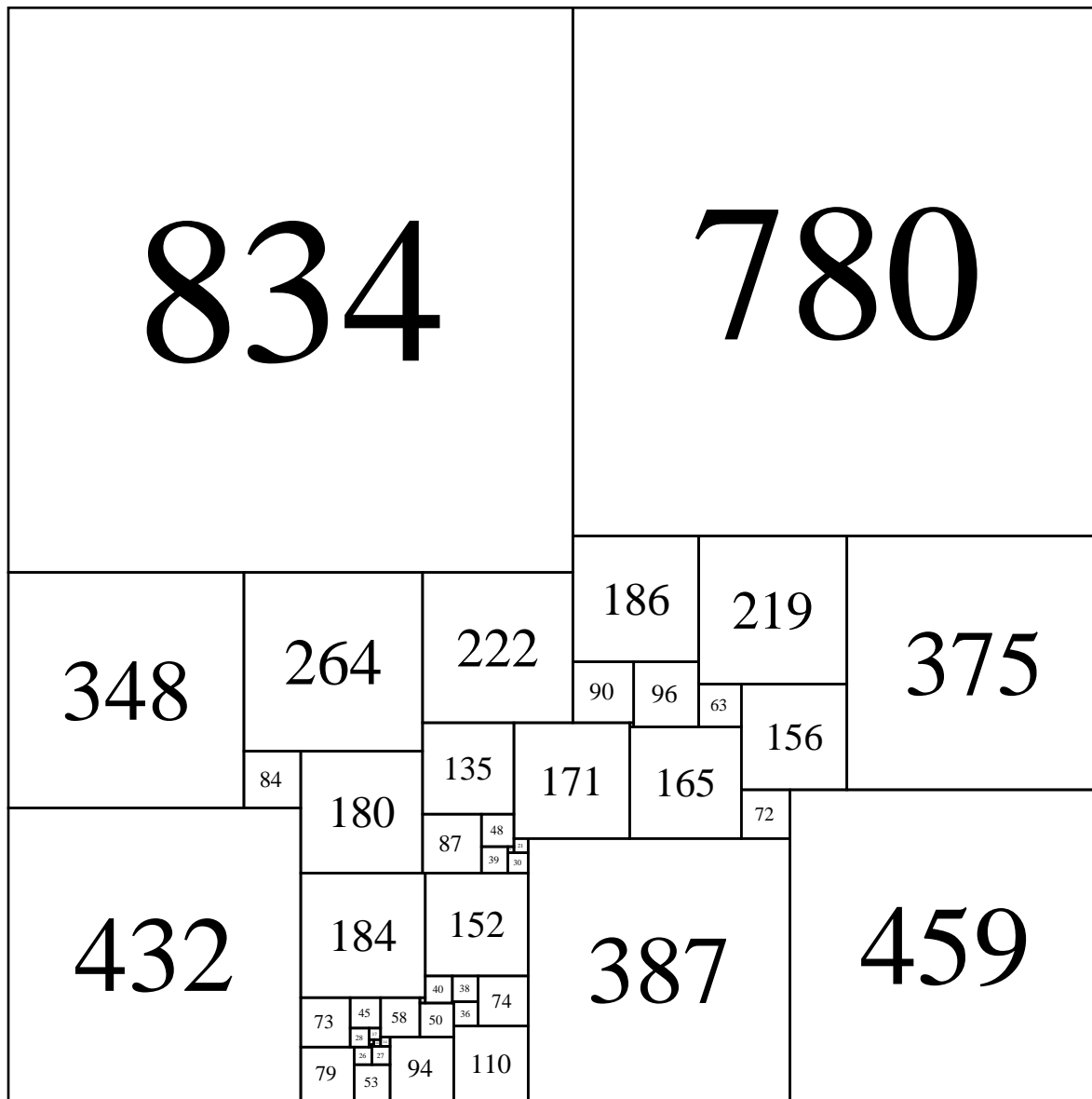
53 : 1614s (8) SEA 2012



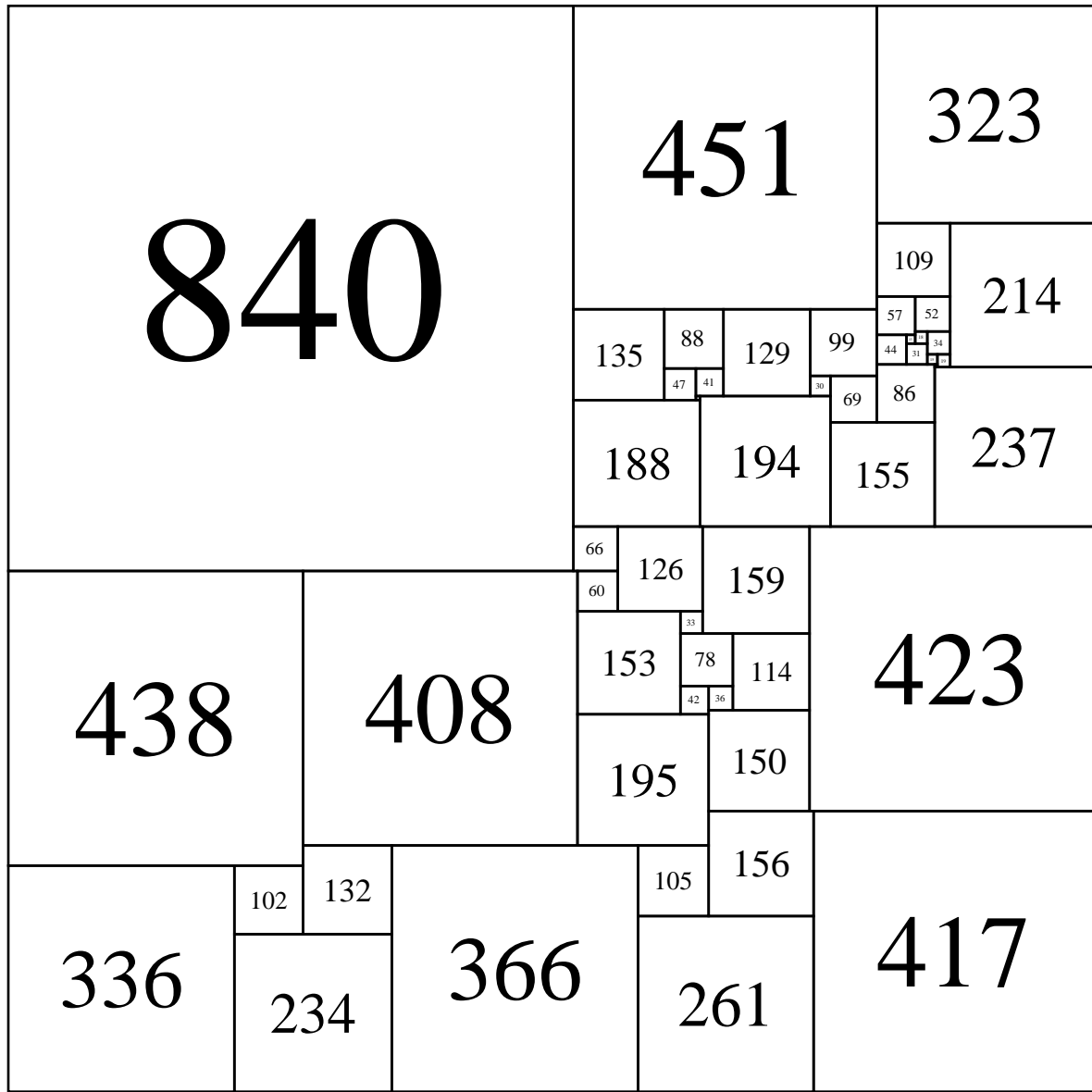
53 : 1614t (8) SEA 2012



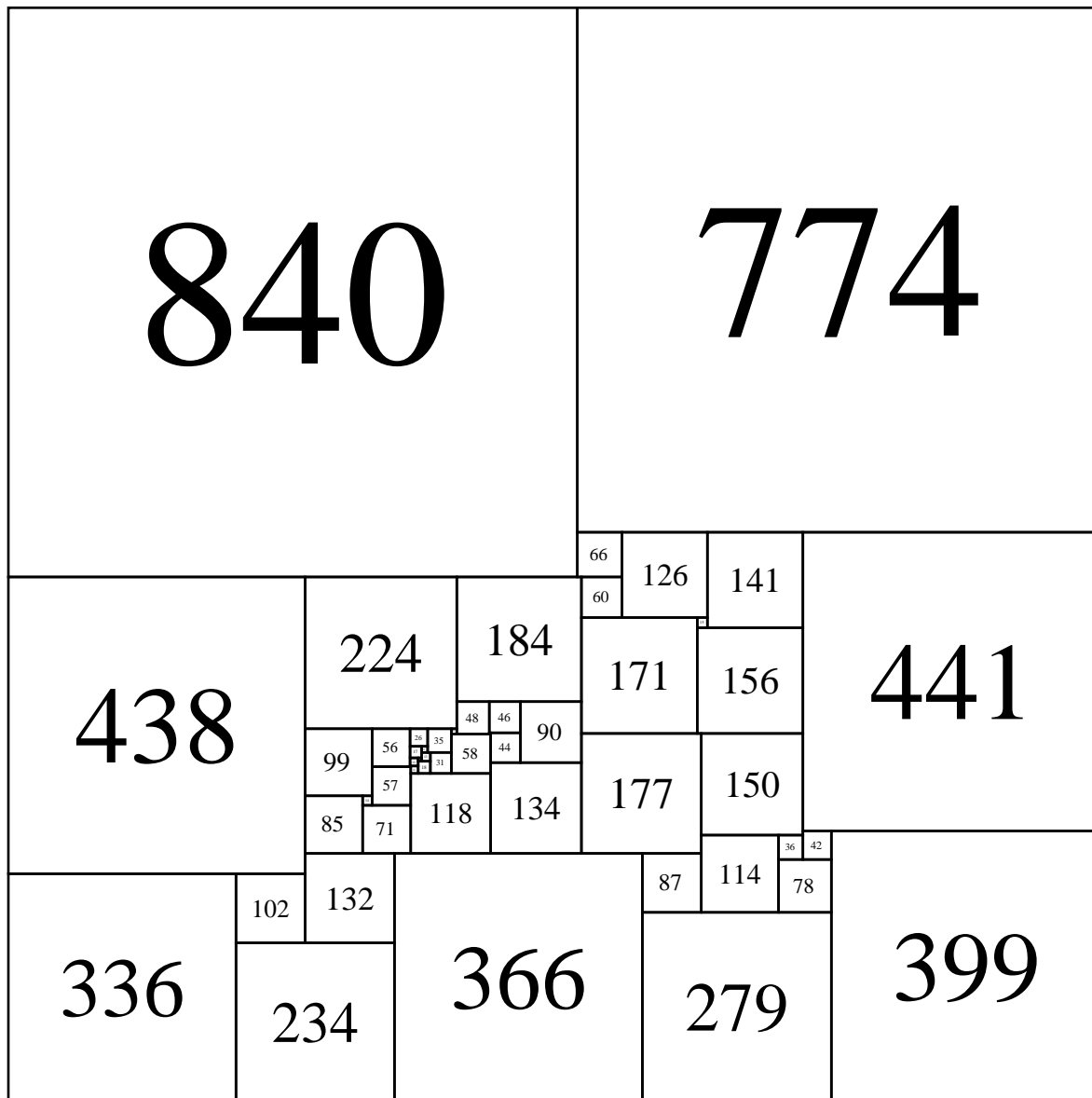
53 : 1614u (8) SEA 2012



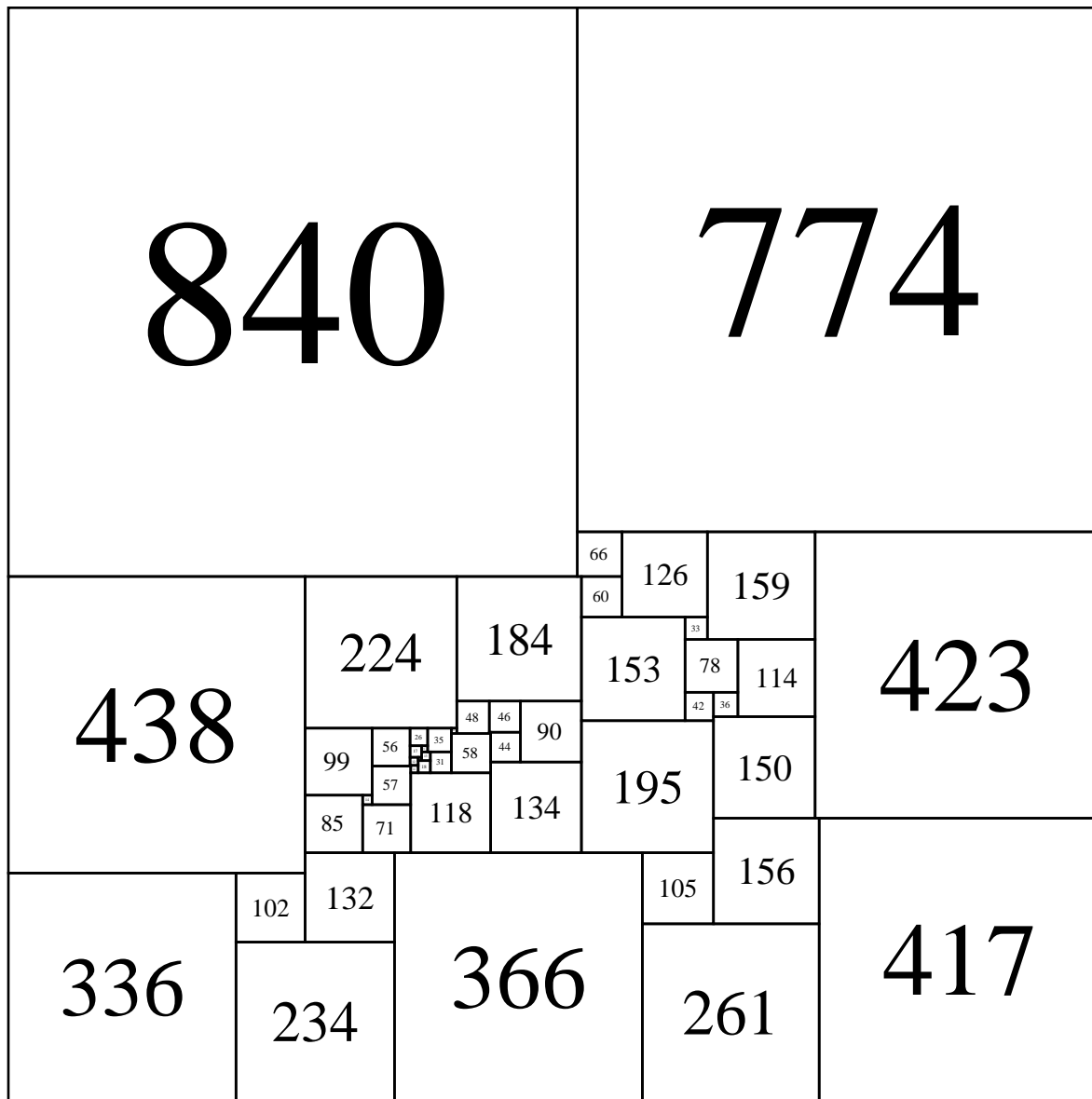
53 : 1614v (8) SEA 2012



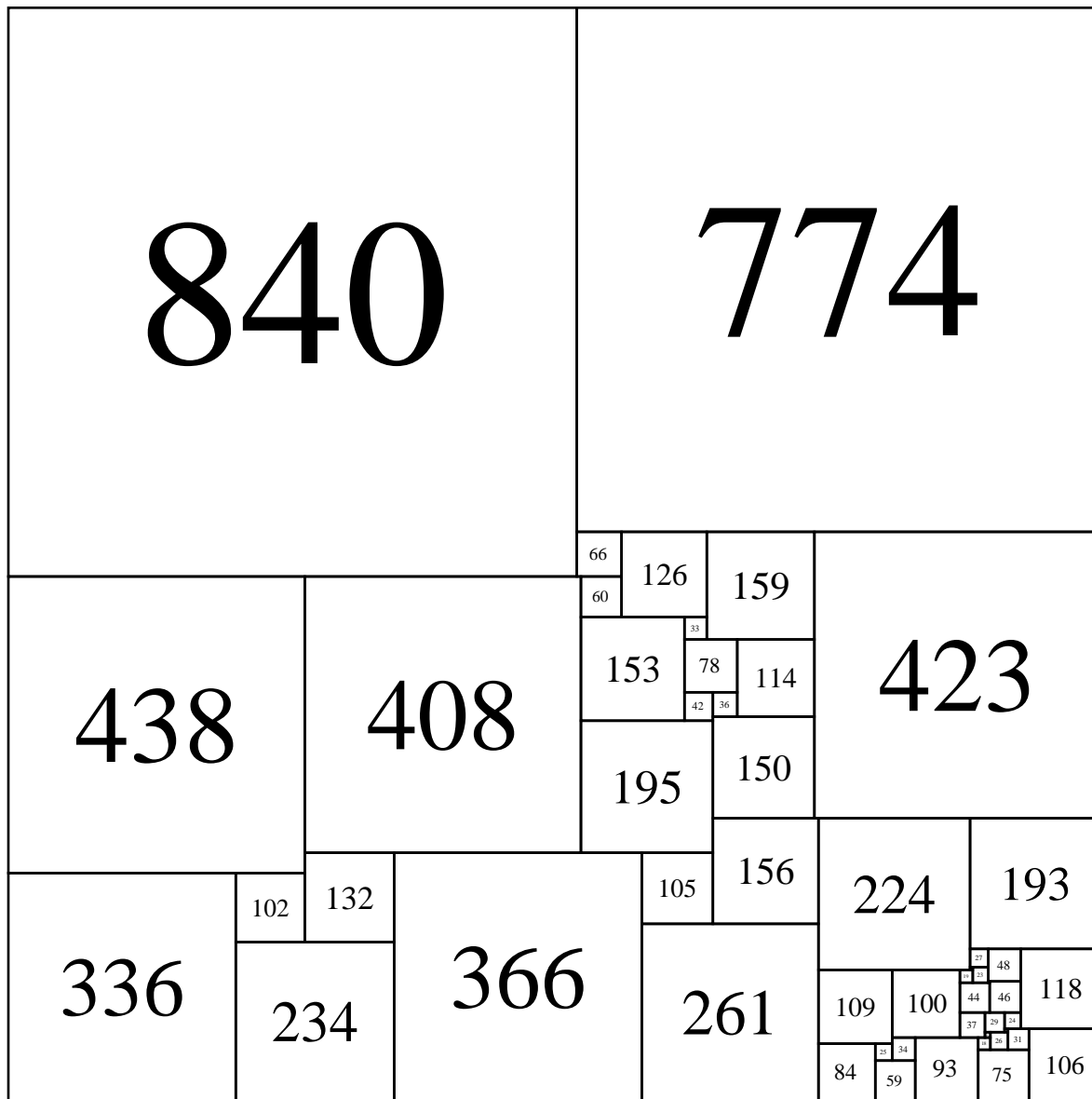
53 : 1614w (8) SEA 2012



53 : 1614x (8) SEA 2012

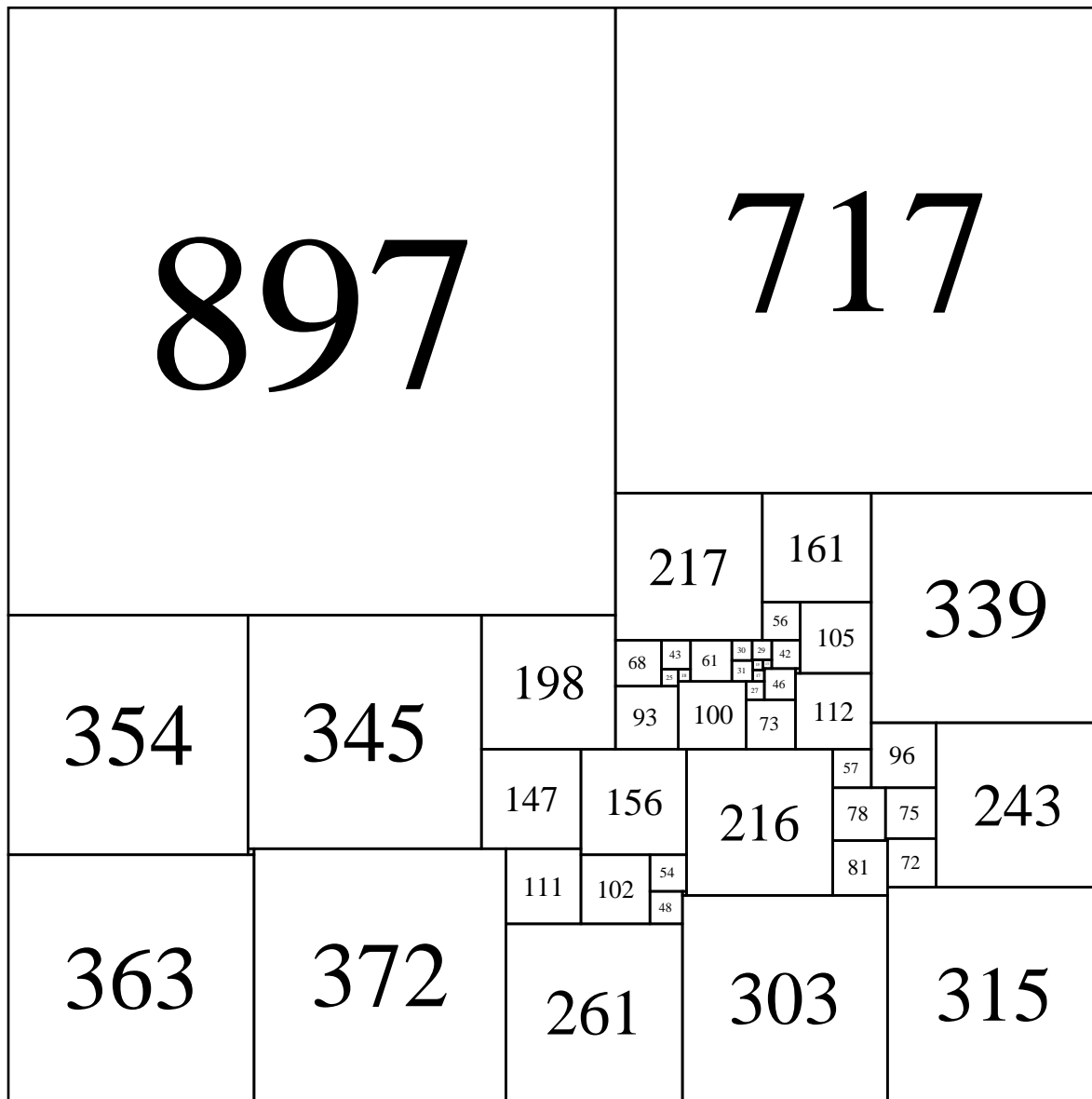


53 : 1614y (8) SEA 2012

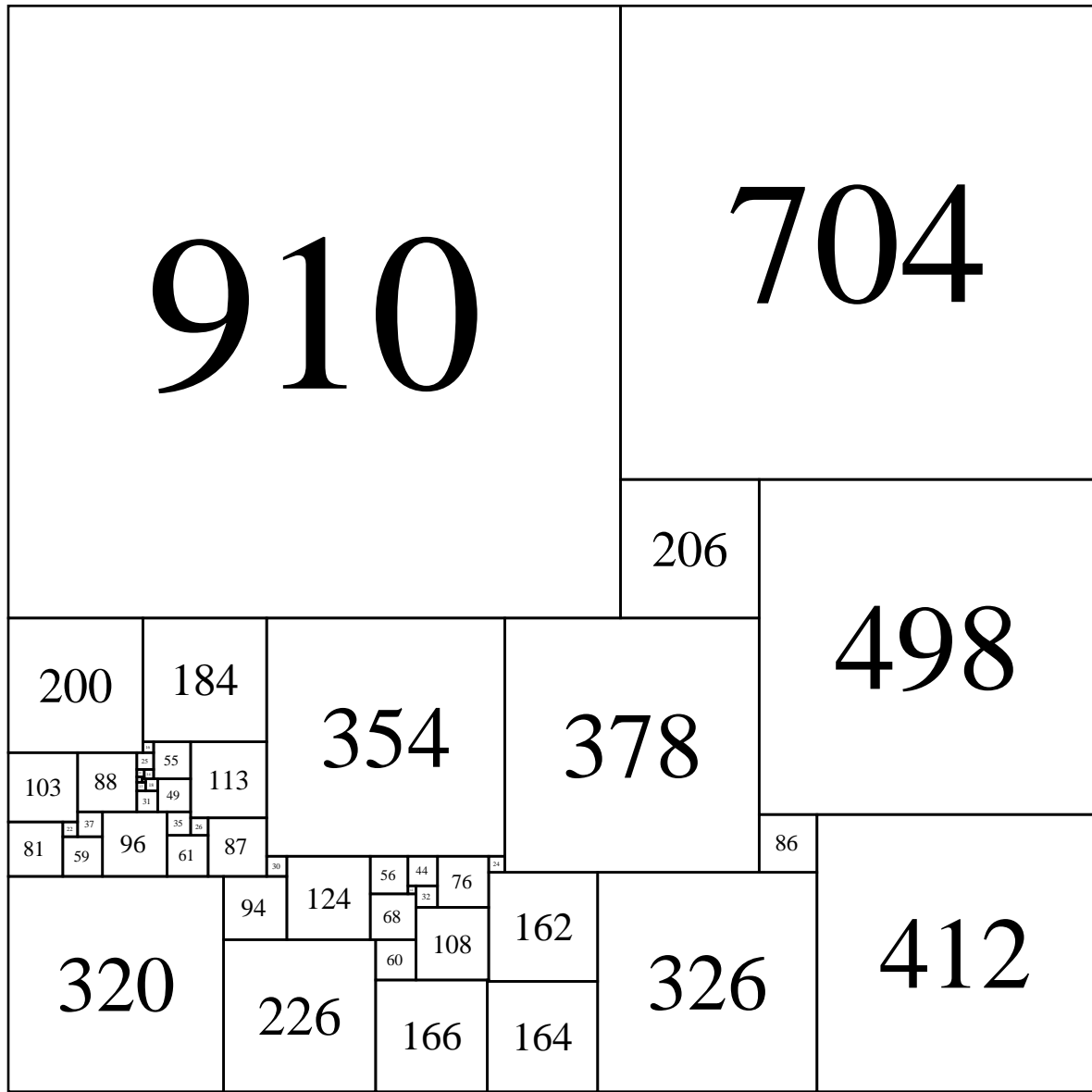


53 : 1614z (8) SEA 2012

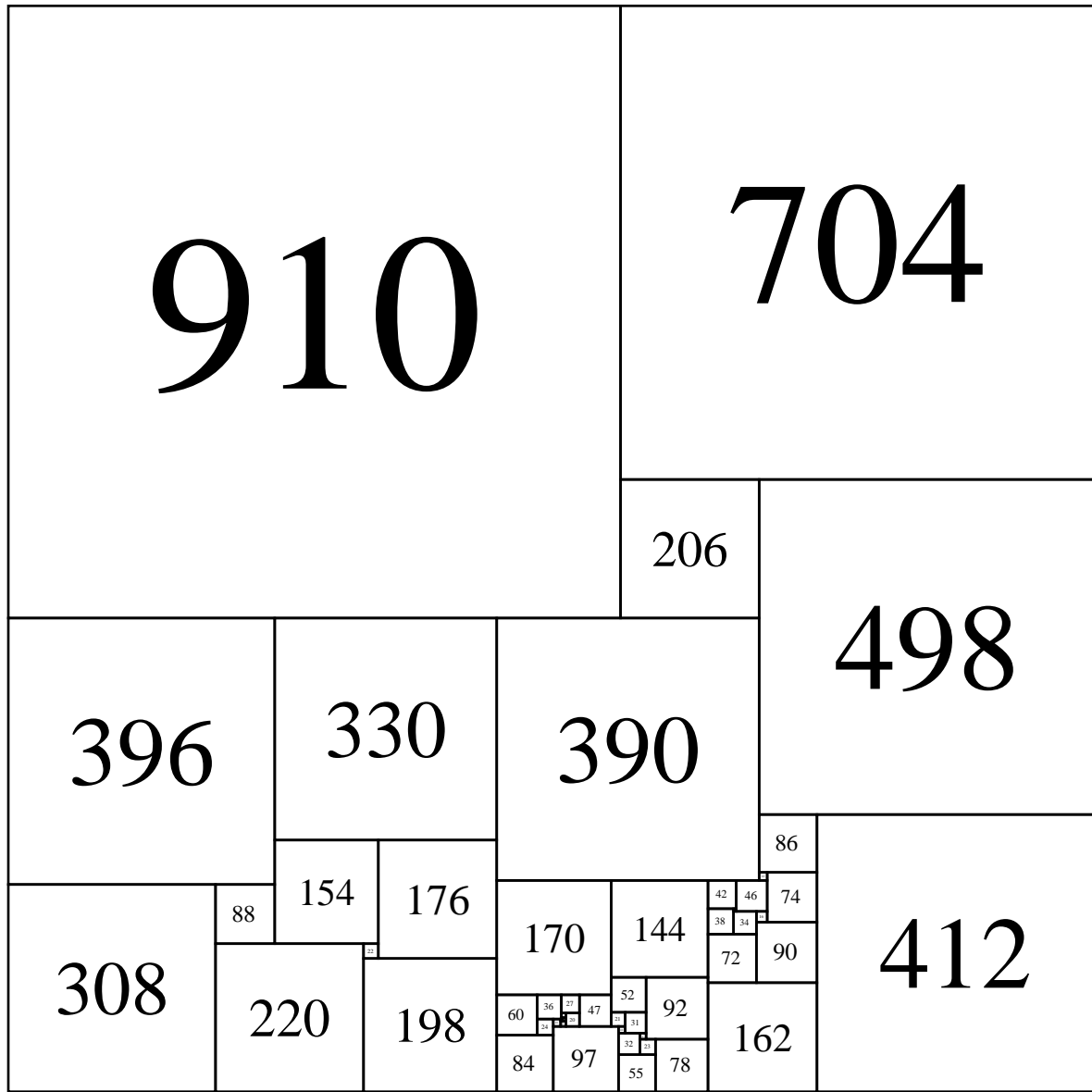




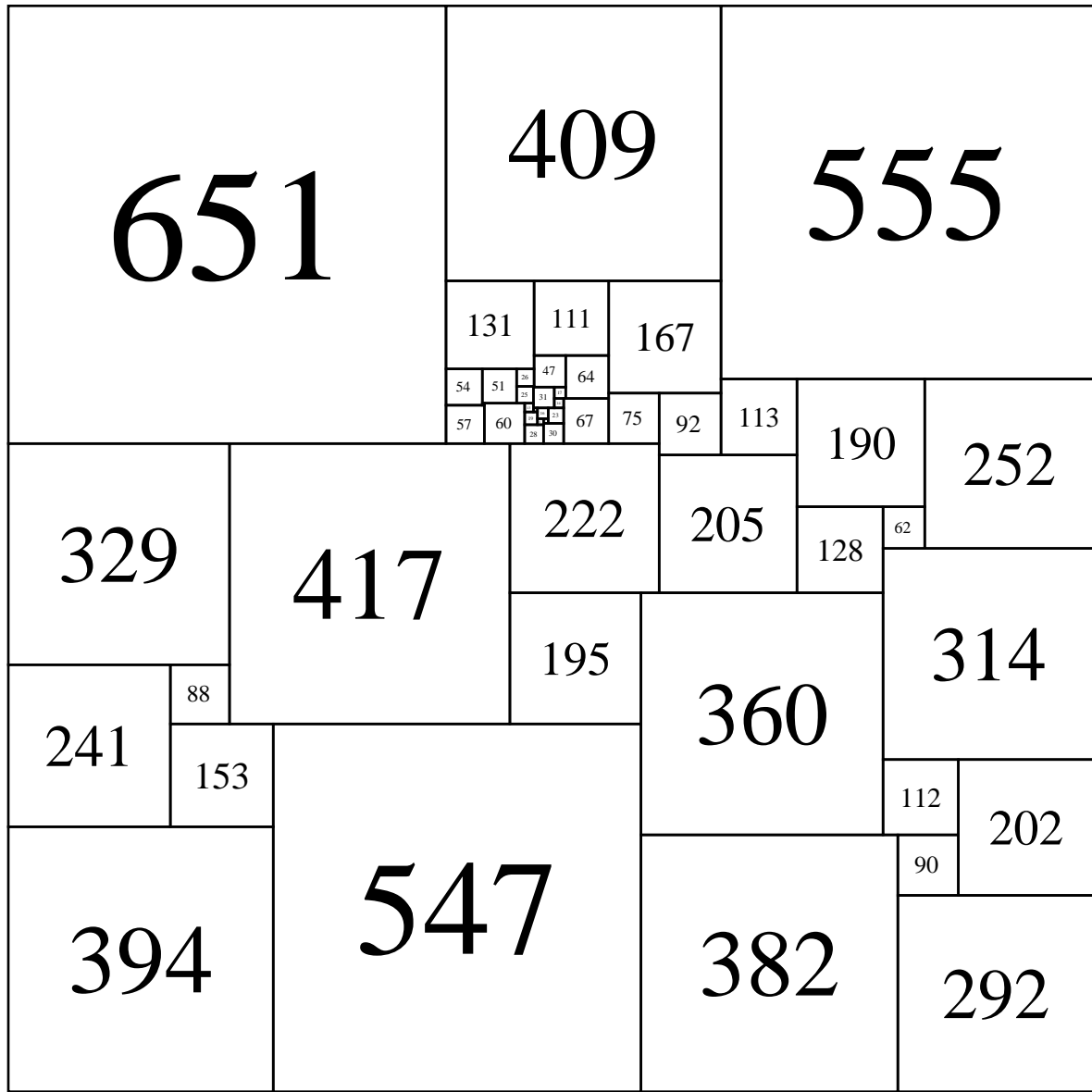
53 : 1614aa (8) SEA 2012



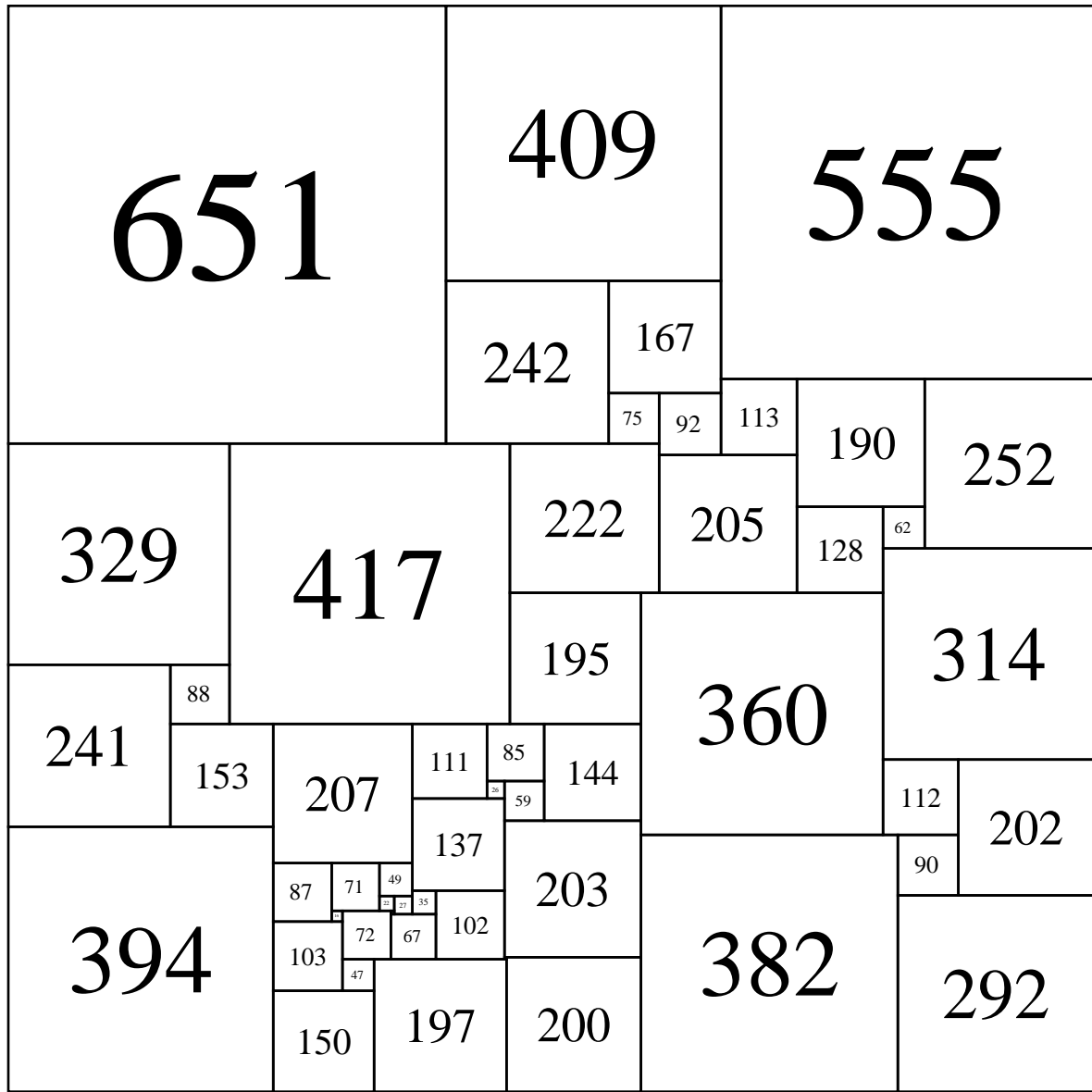
53 : 1614ab (8) SEA 2012



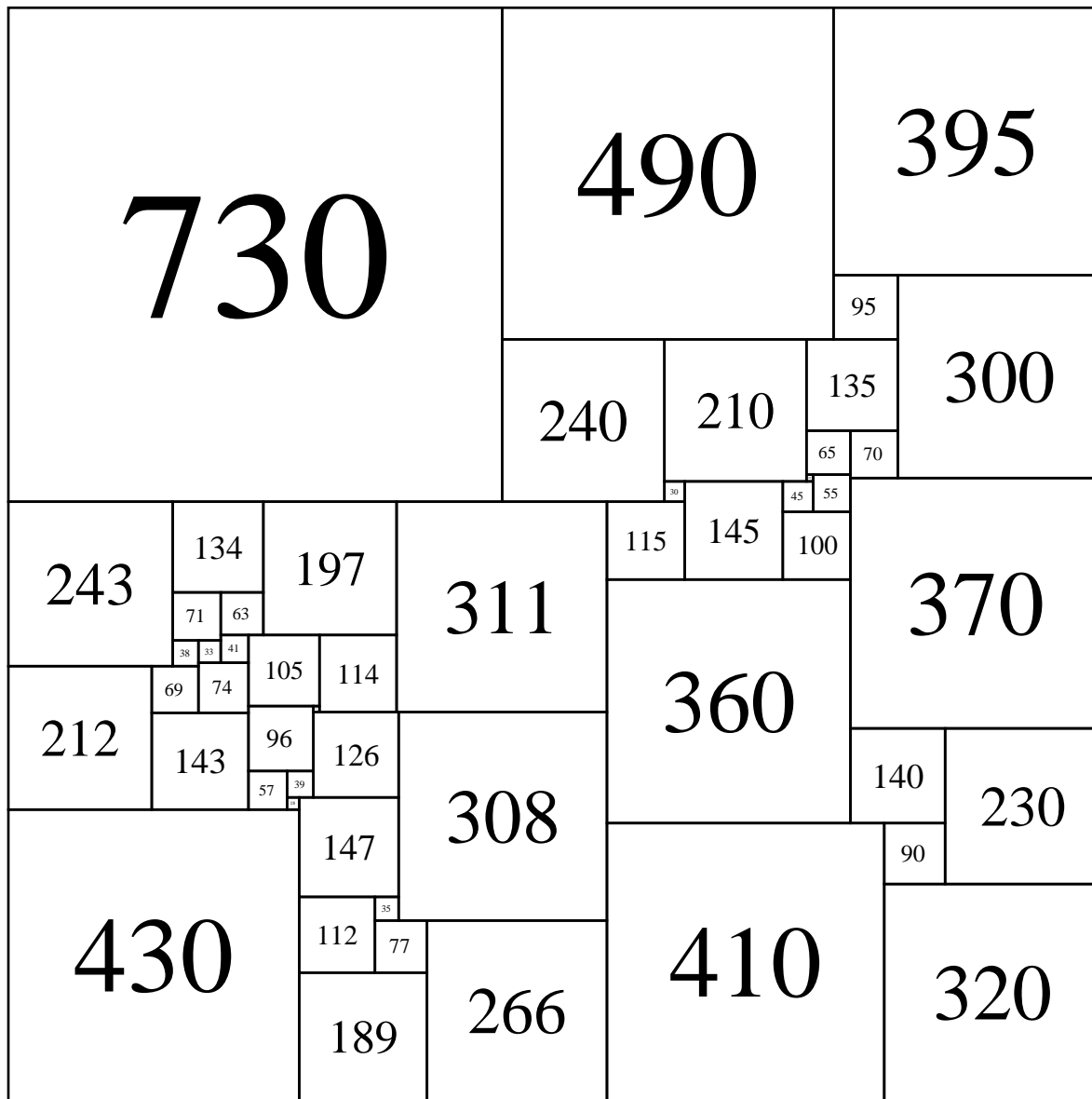
53 : 1614ac (8) SEA 2012



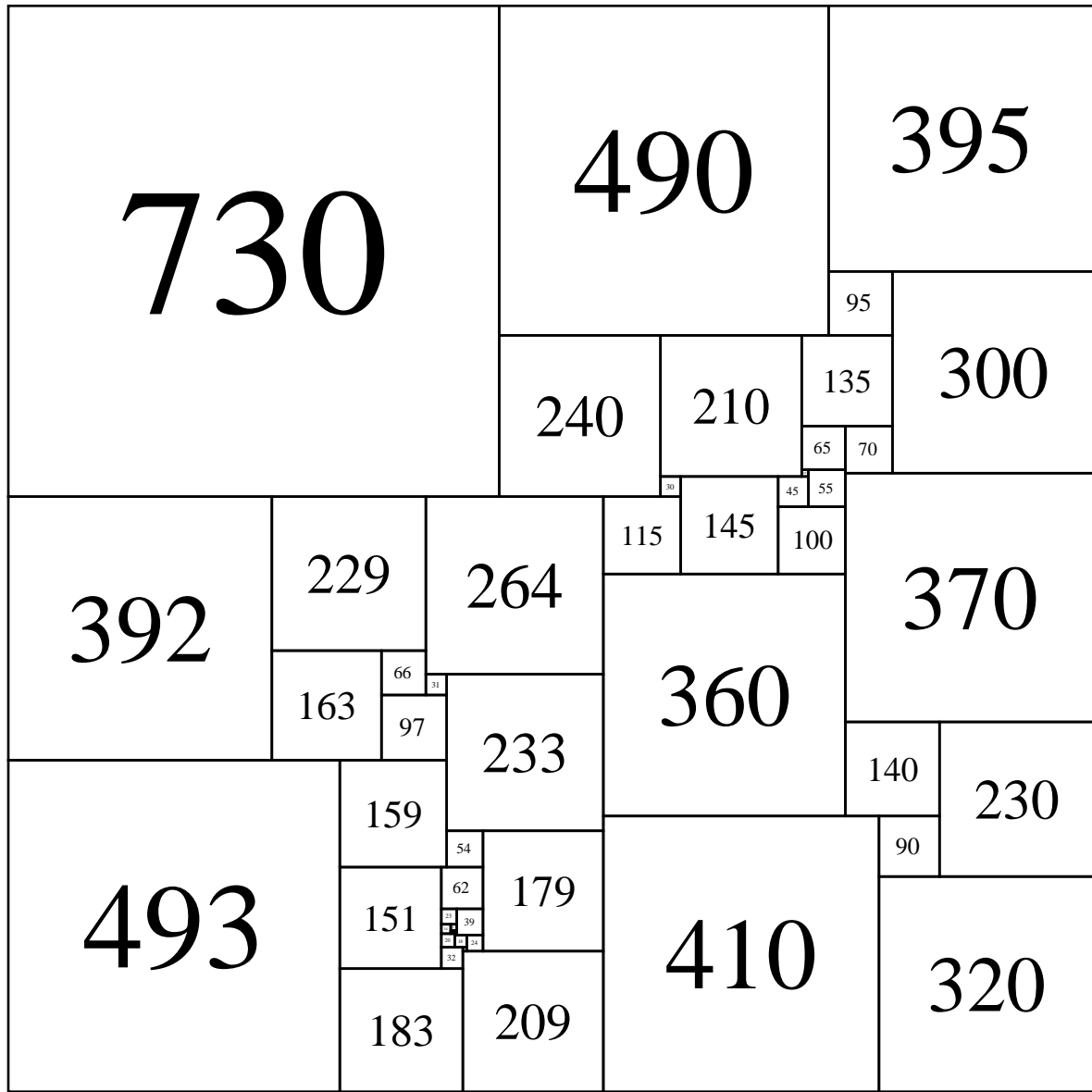
53 : 1615a (8) SEA 2012



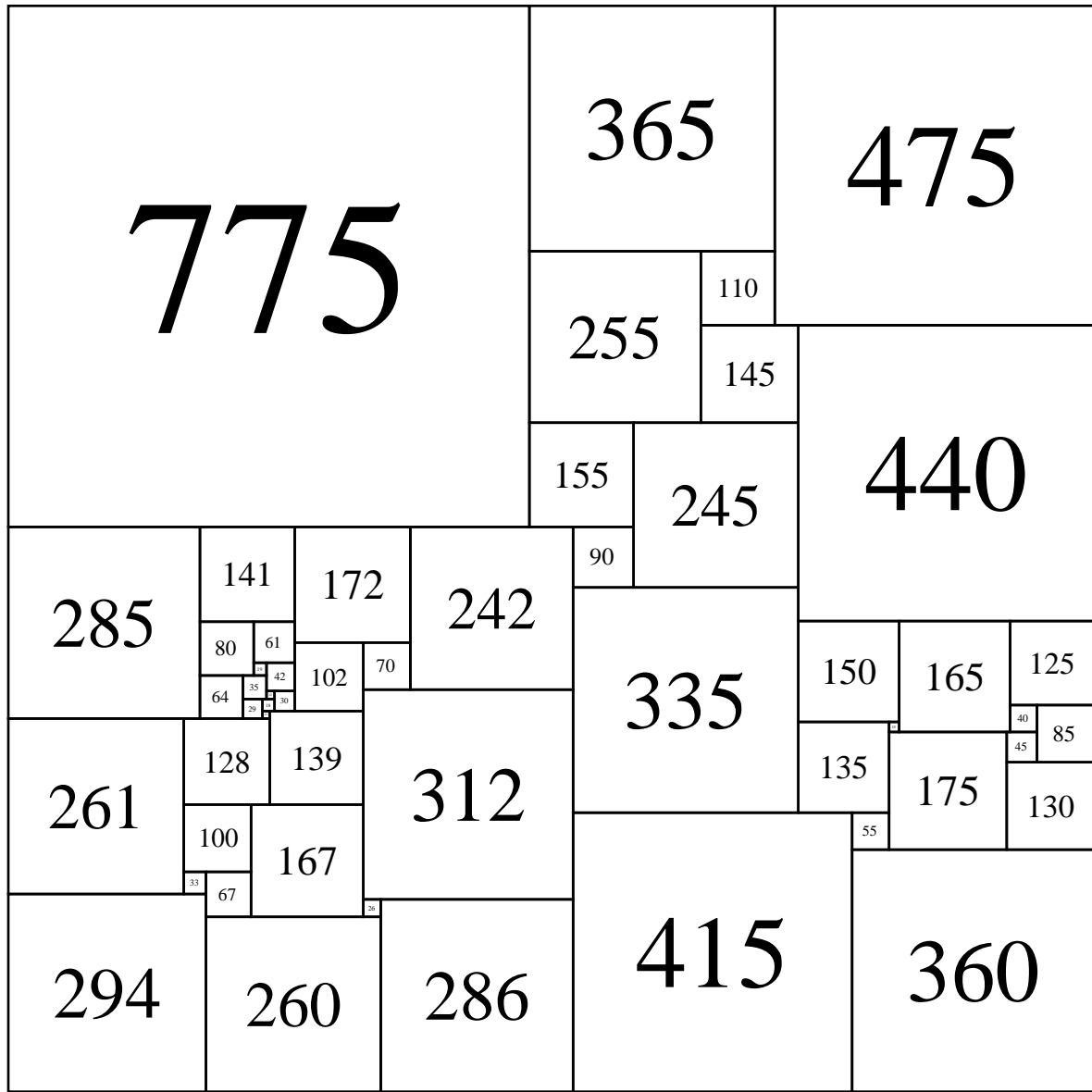
53 : 1615b (8) SEA 2012



53 : 1615c (8) SEA 2012

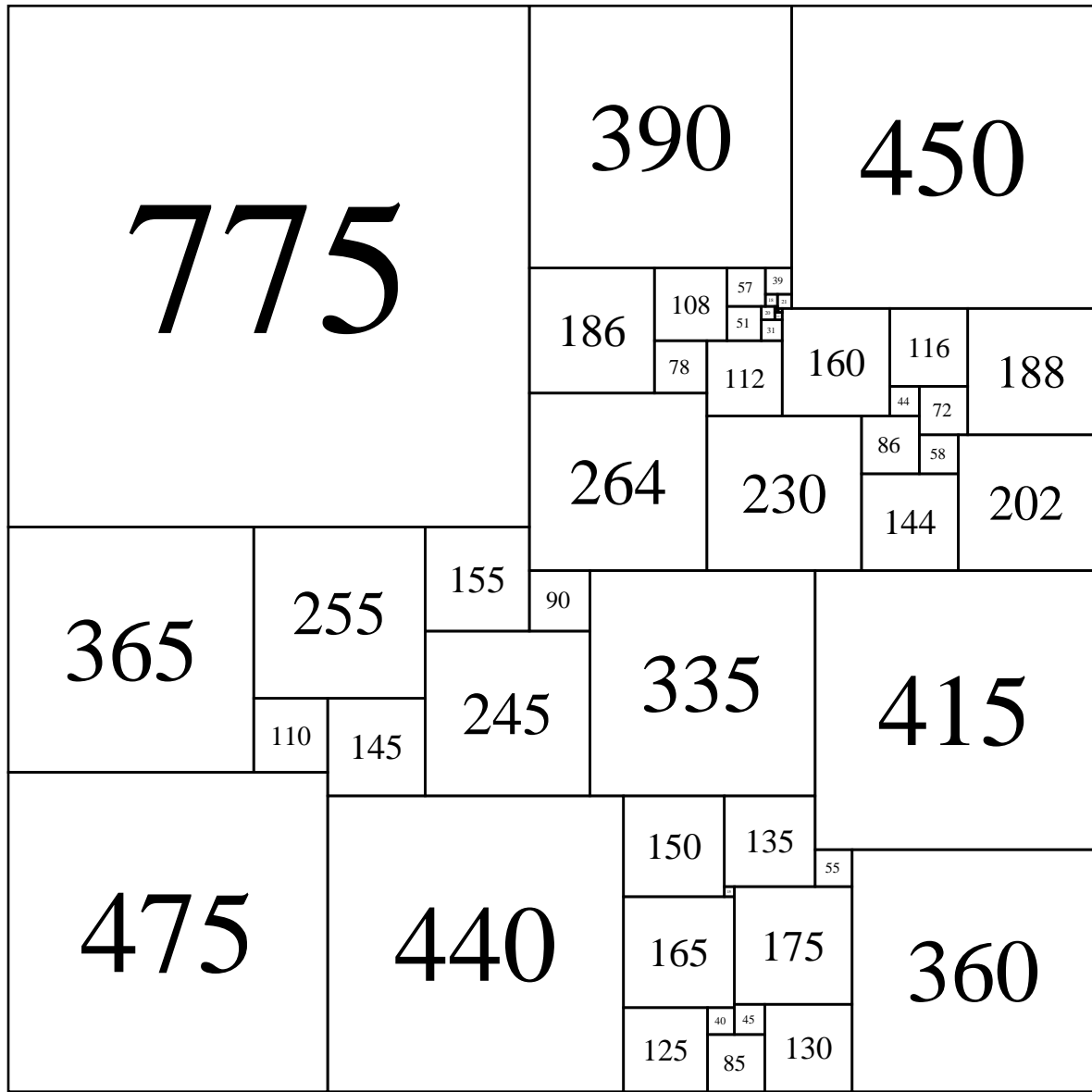


53 : 1615d (8) SEA 2012

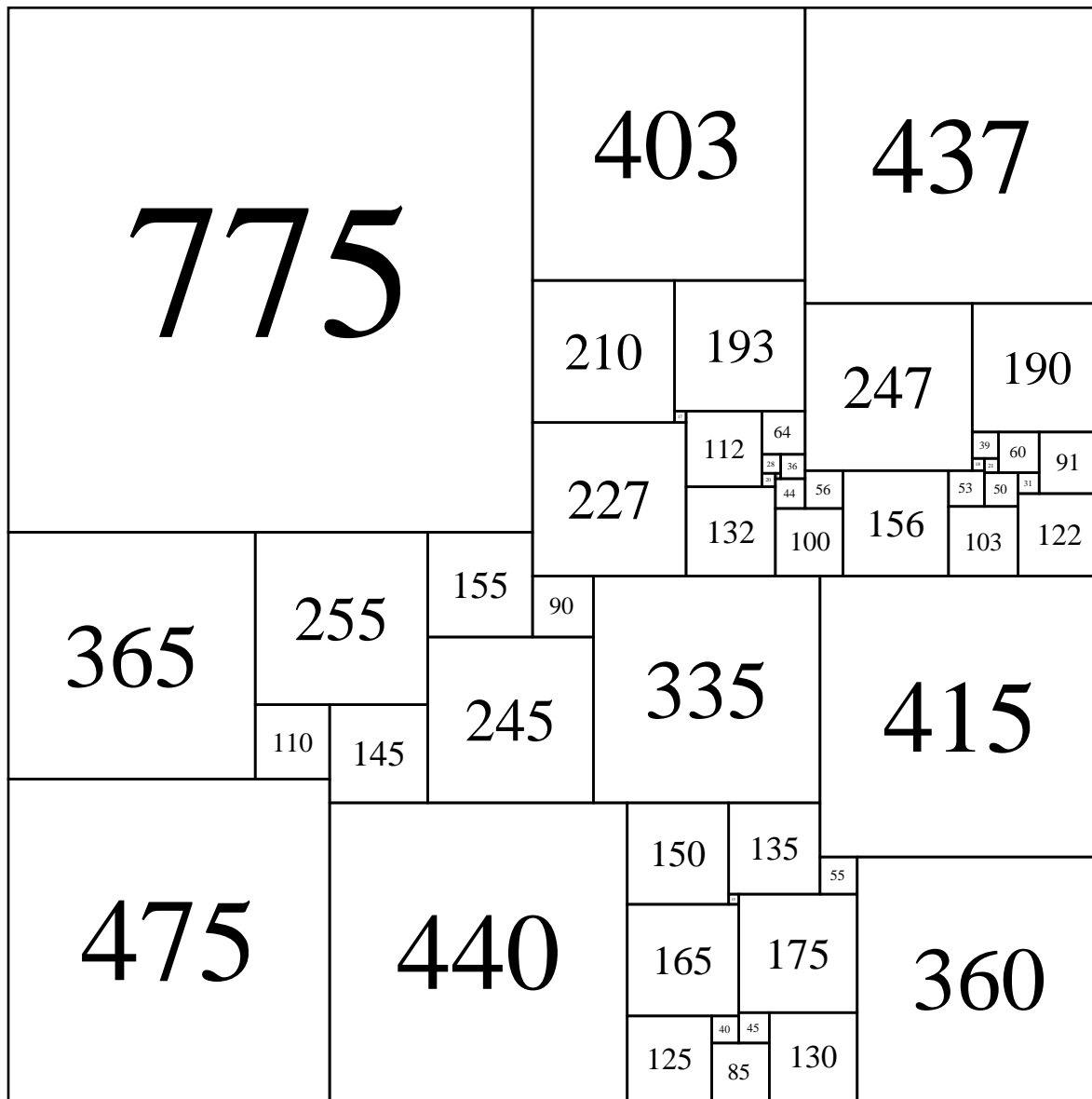


53 : 1615e (8) SEA 2012

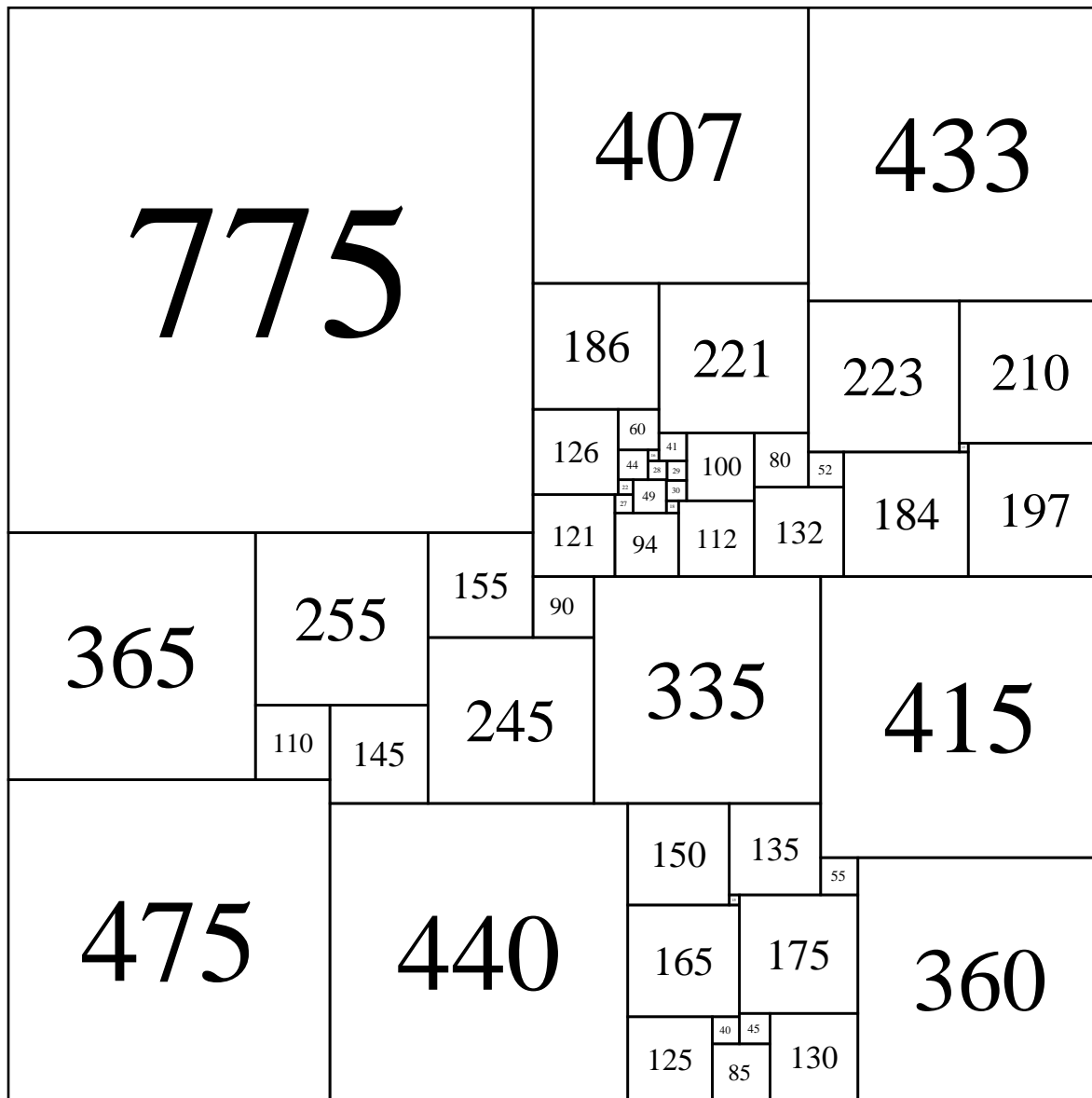




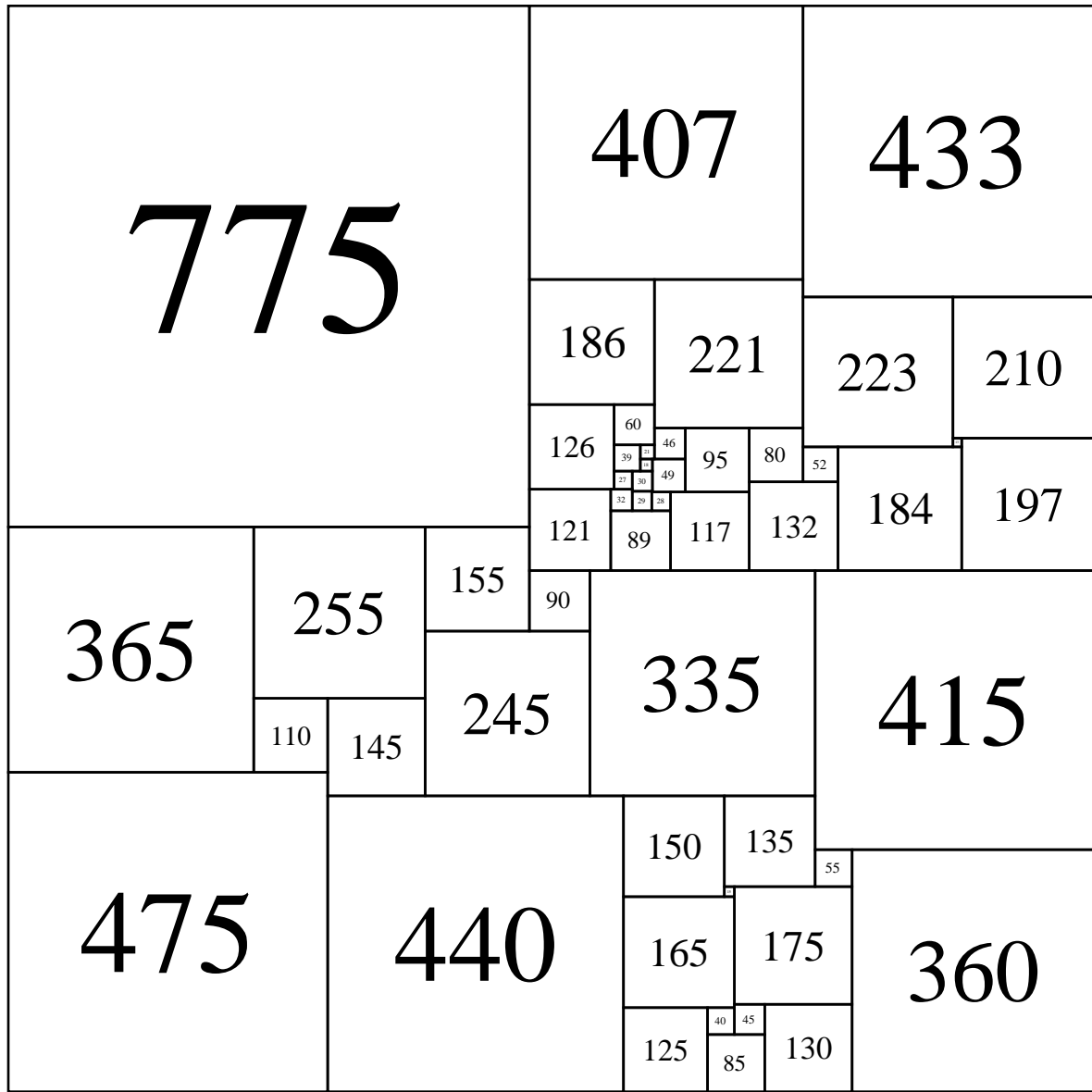
53 : 1615f (8) SEA 2012



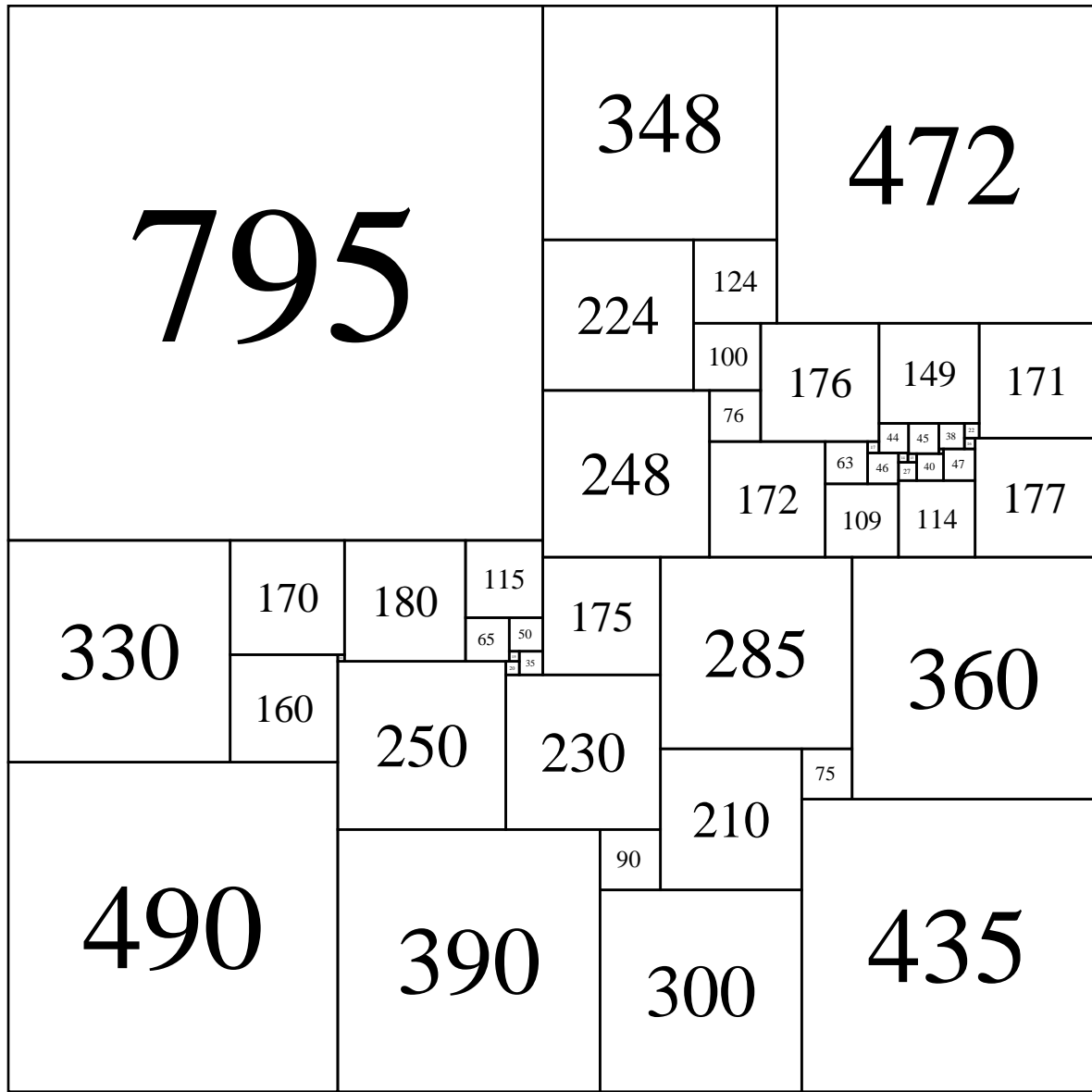
53 : 1615g (8) SEA 2012



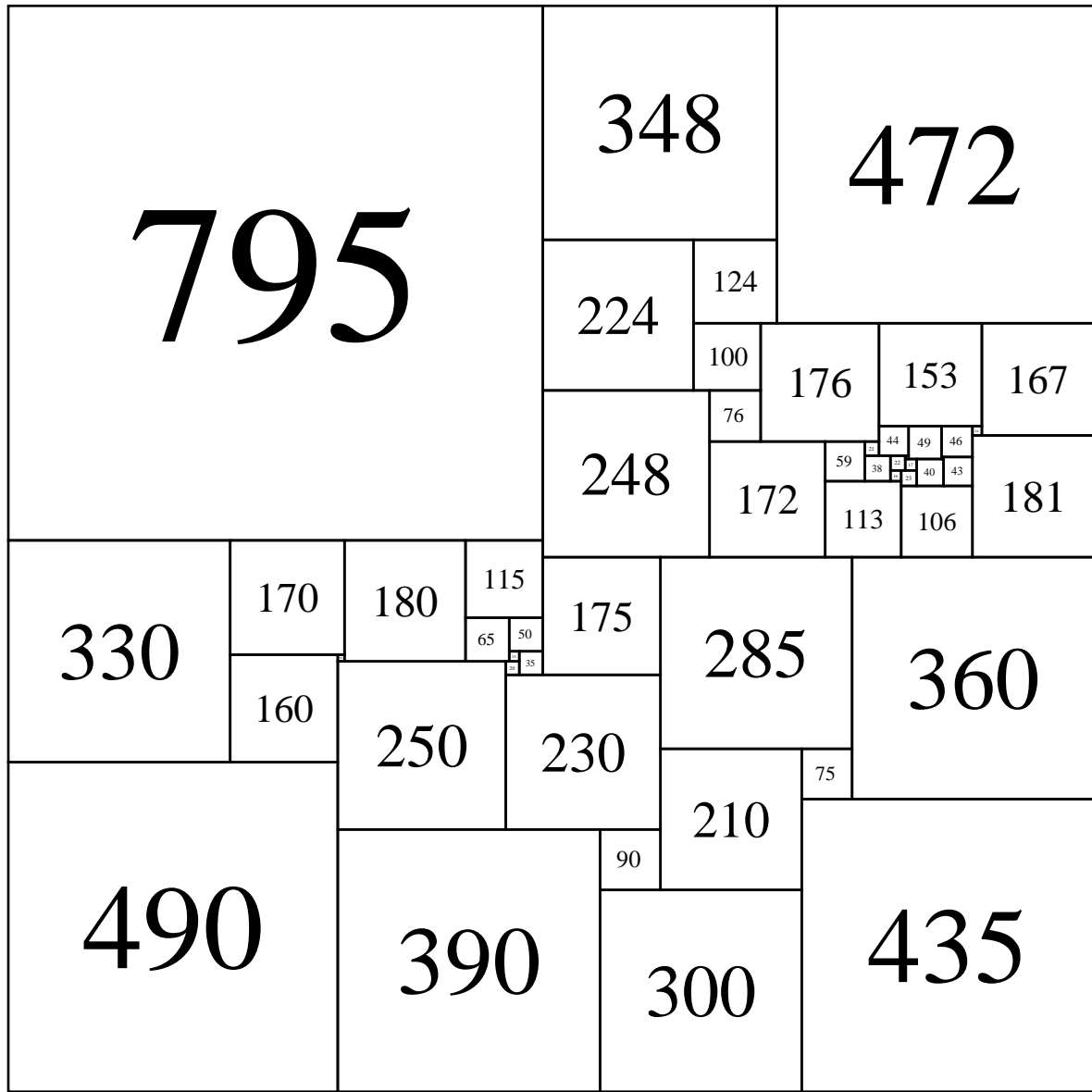
53 : 1615h (8) SEA 2012



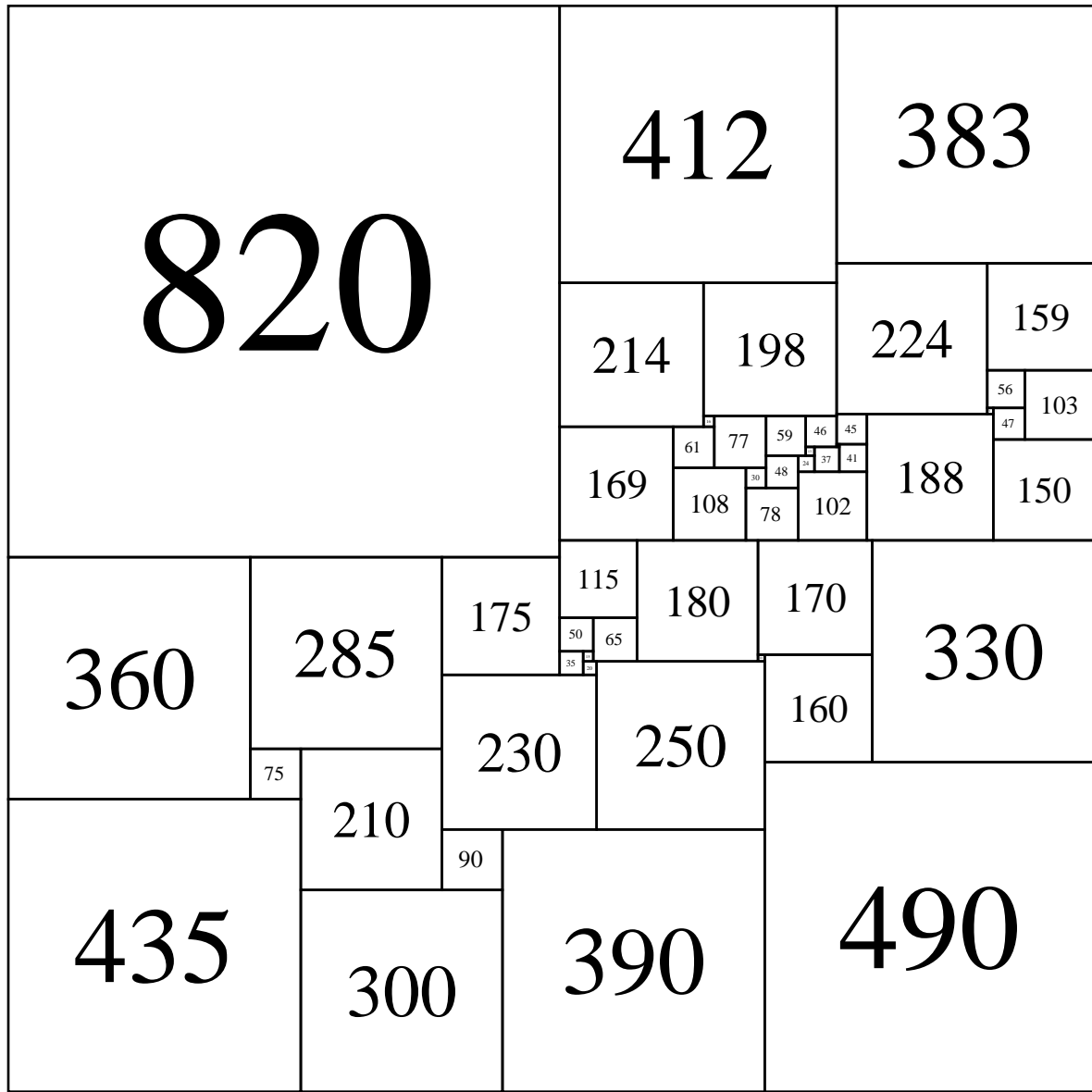
53 : 1615i (8) SEA 2012



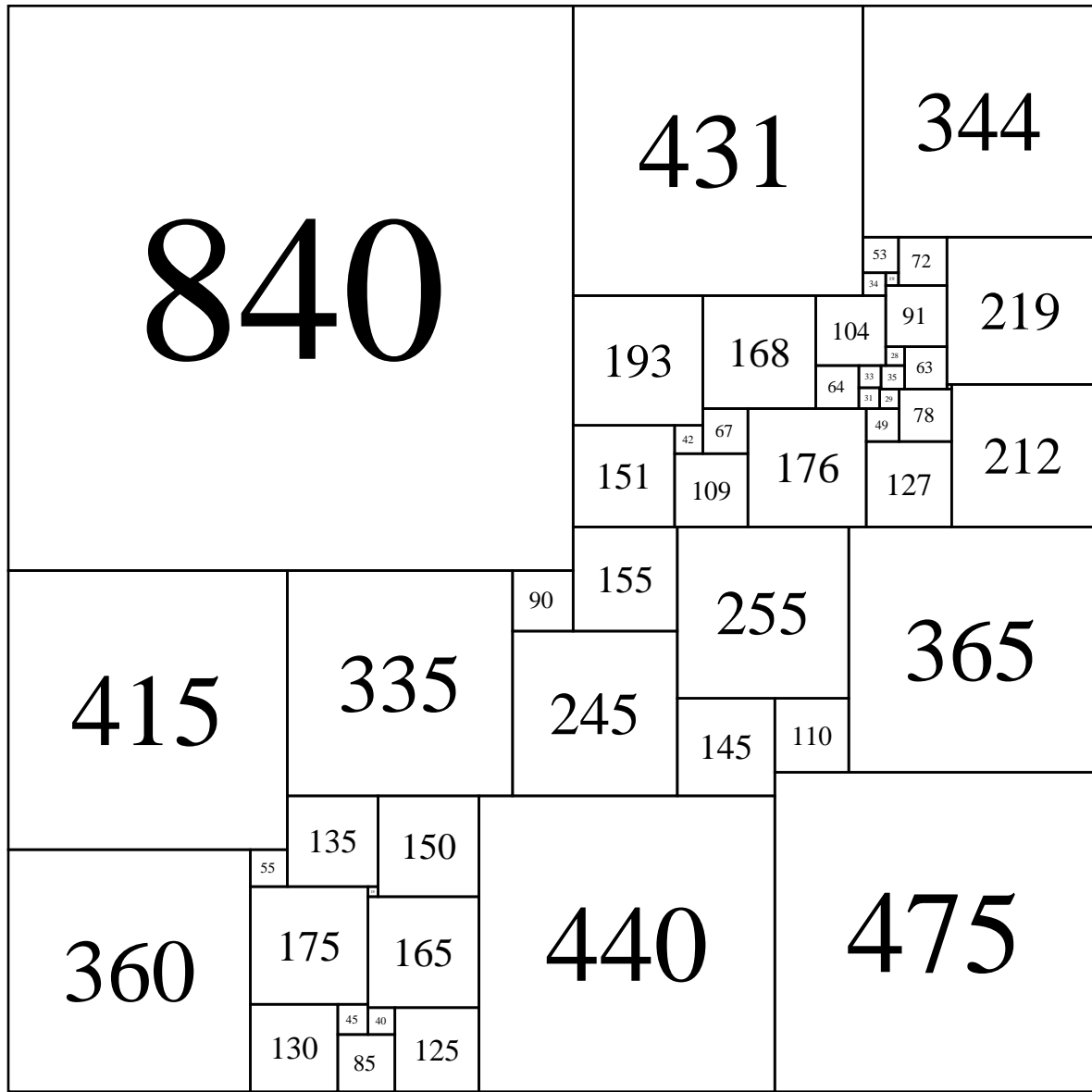
53 : 1615j (8) SEA 2012



53 : 1615k (8) SEA 2012

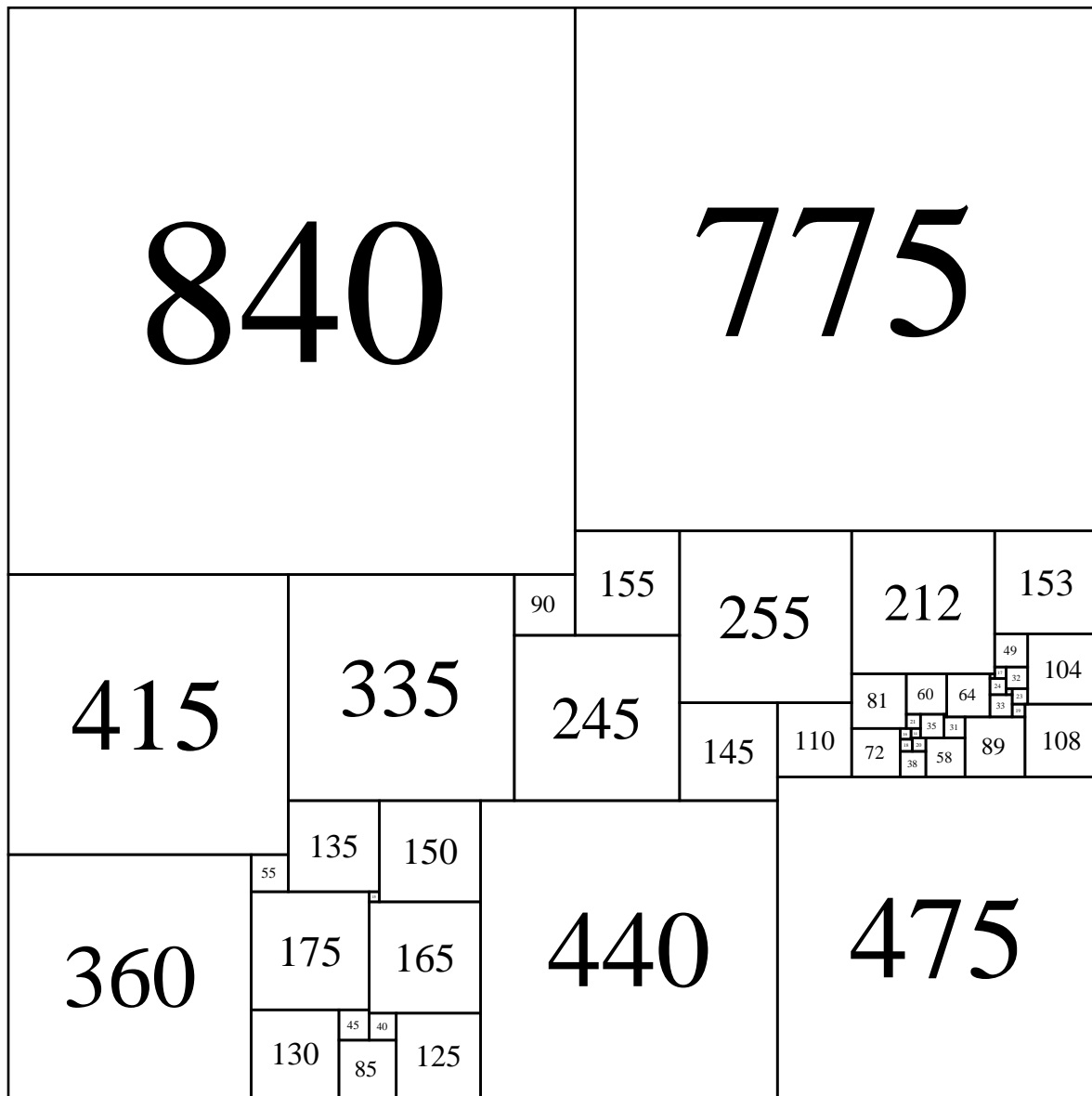


53 : 16151 (8) SEA 2012

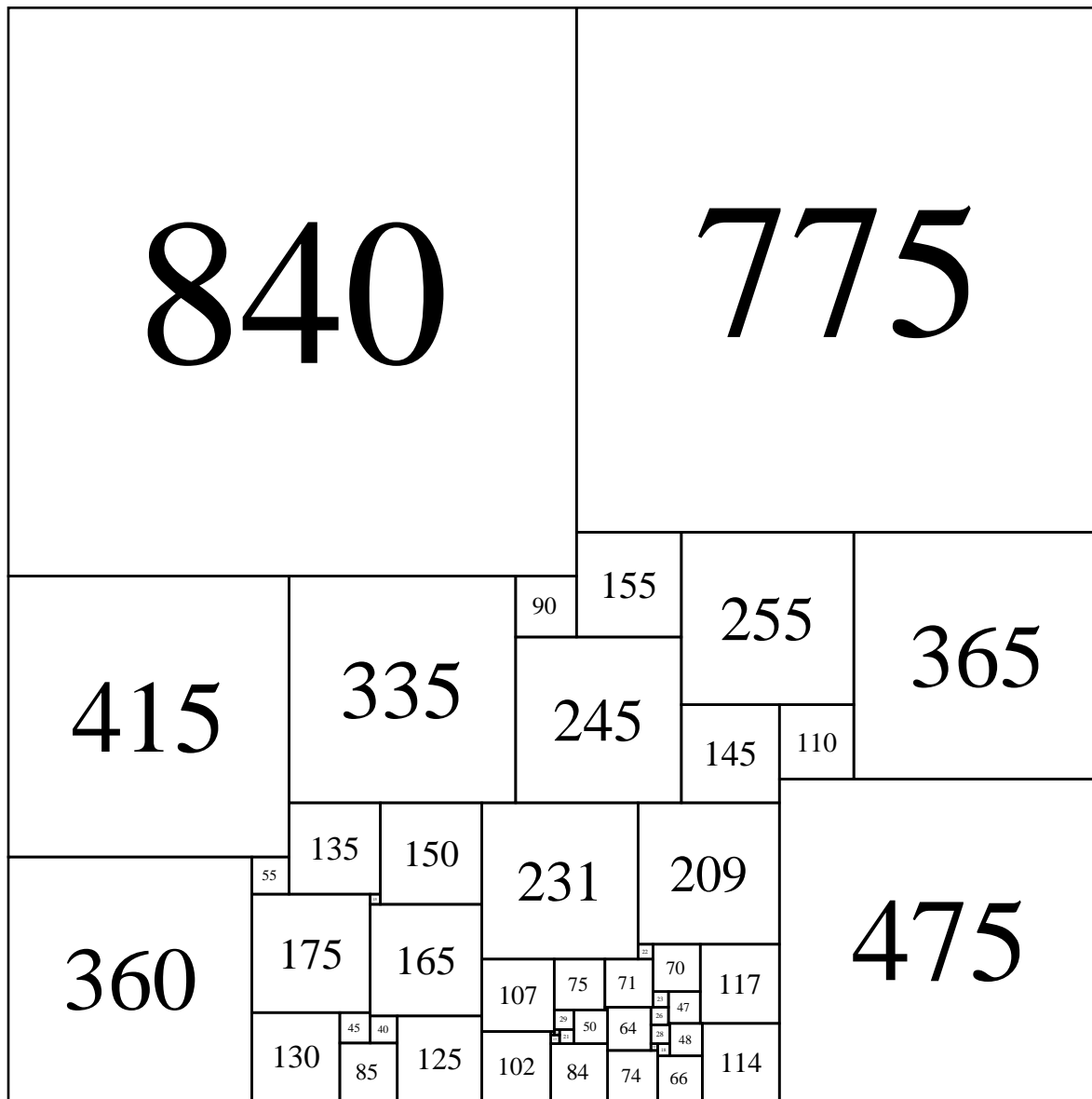


53 : 1615m (8) SEA 2012

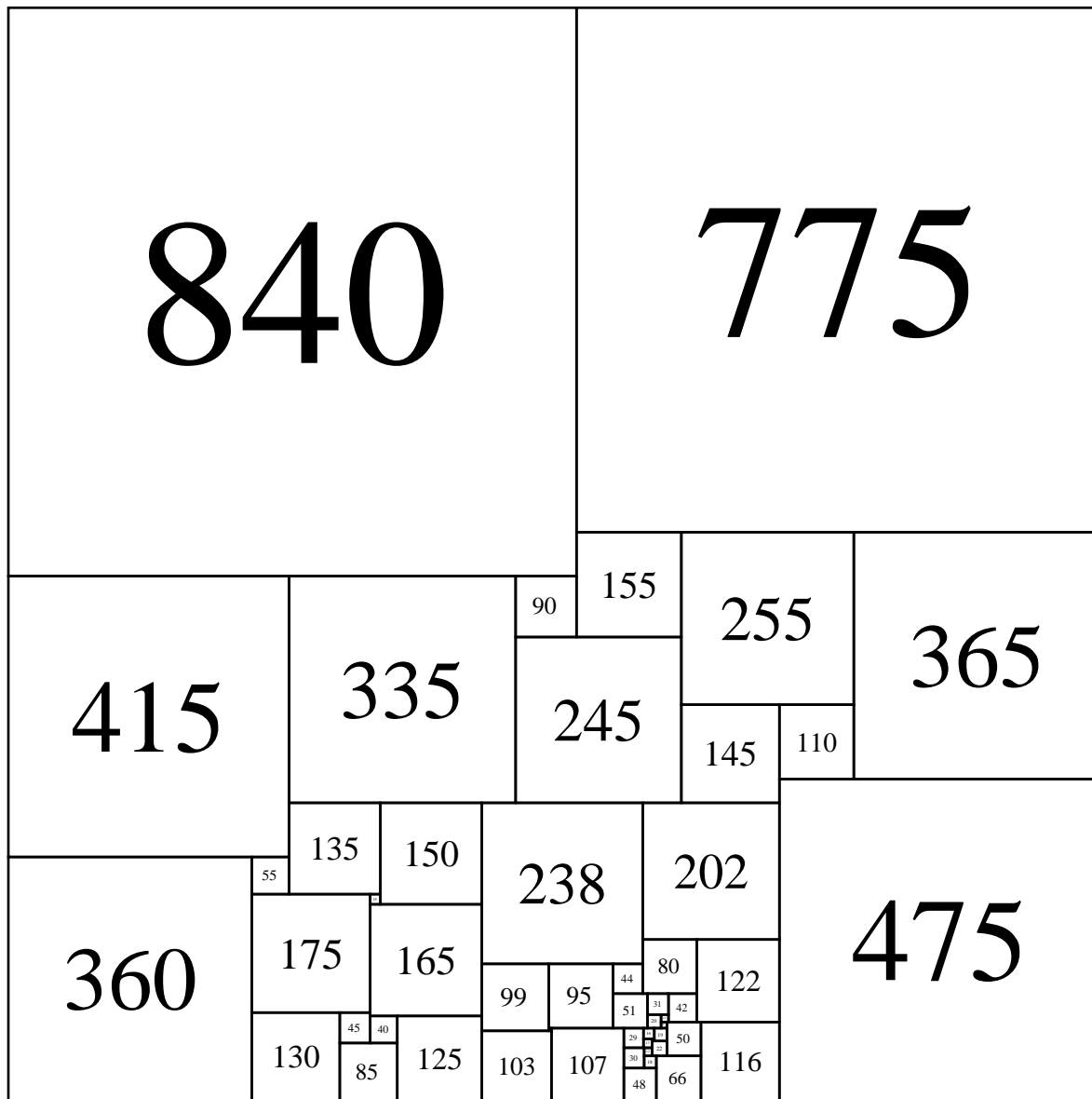




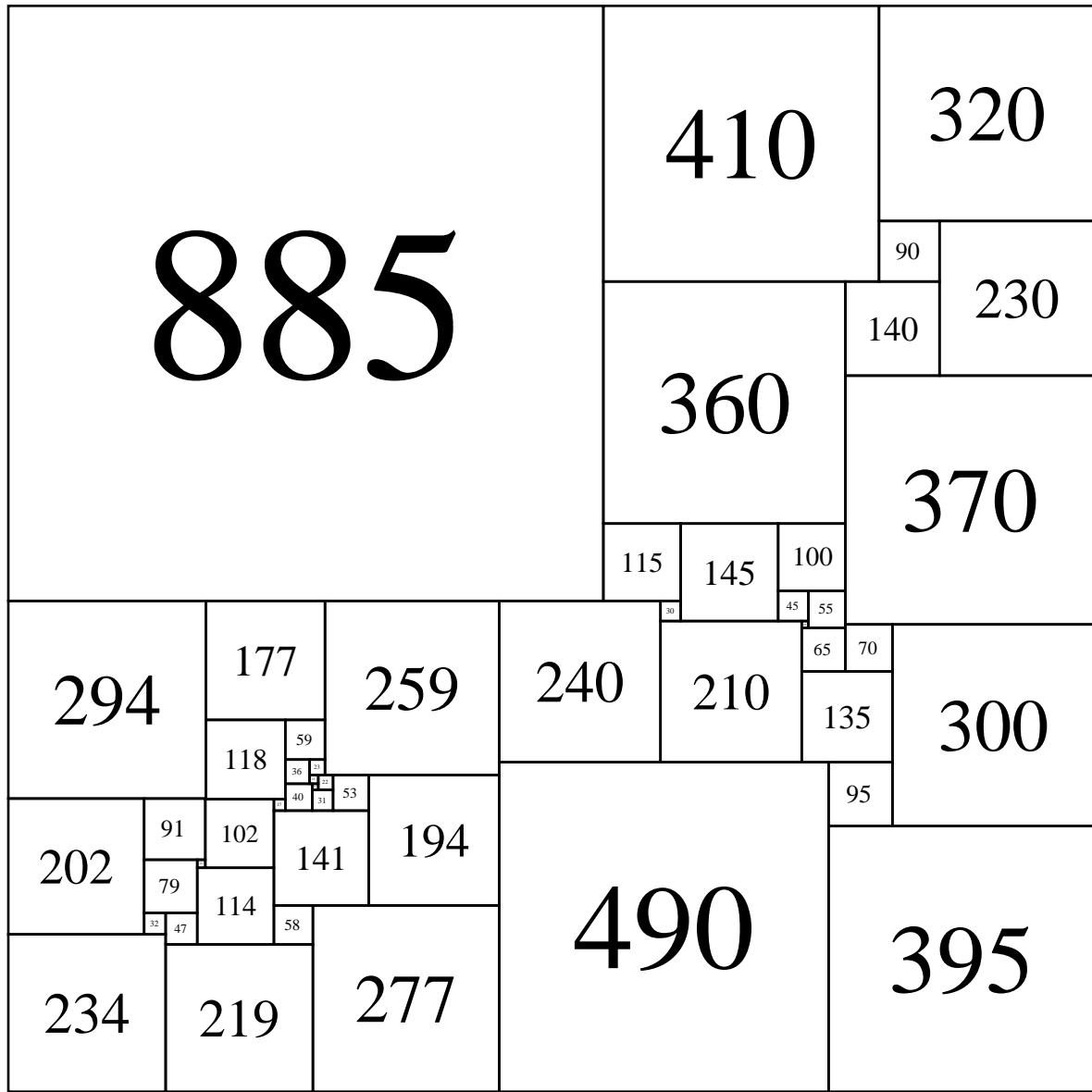
53 : 1615n (8) SEA 2012



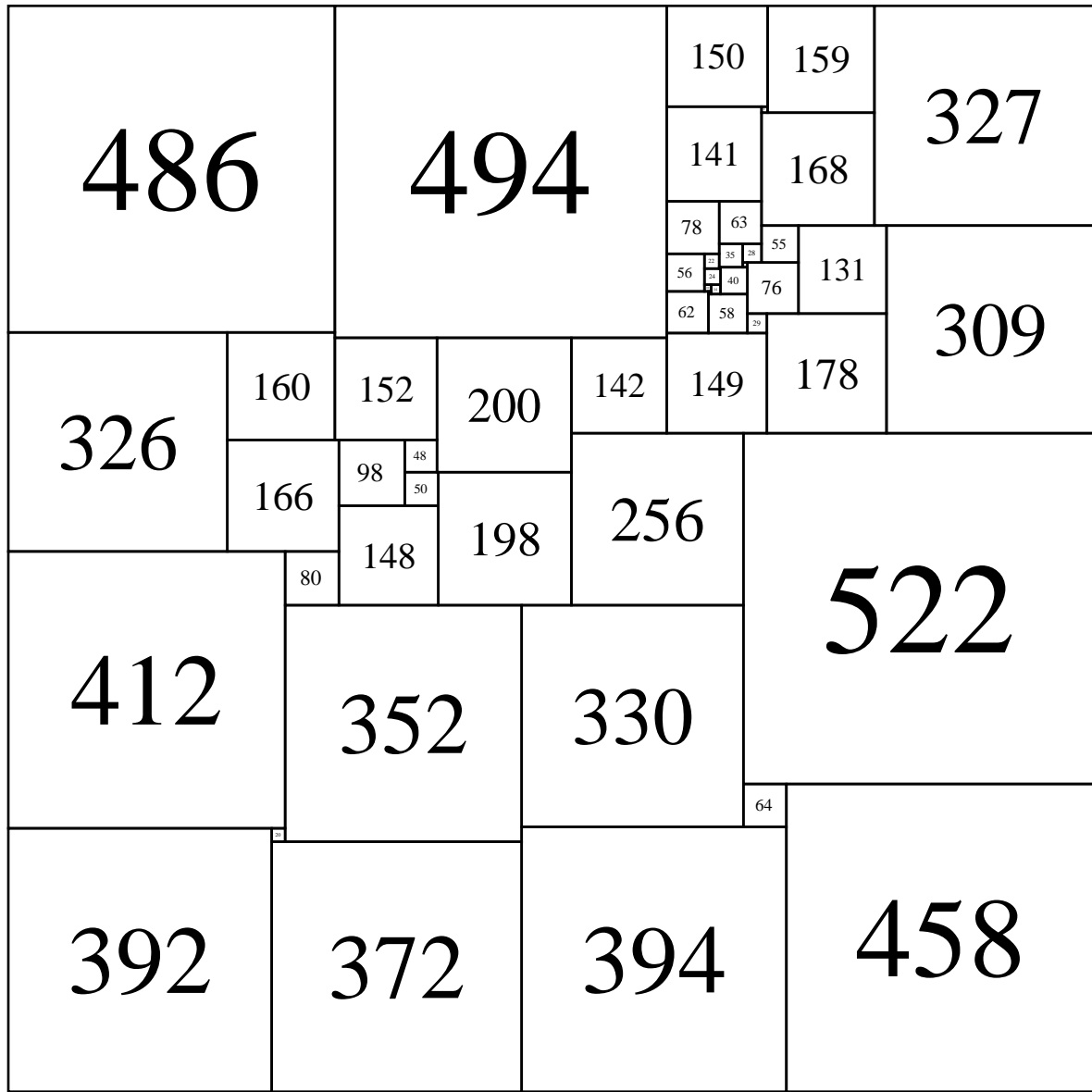
53 : 1615o (8) SEA 2012



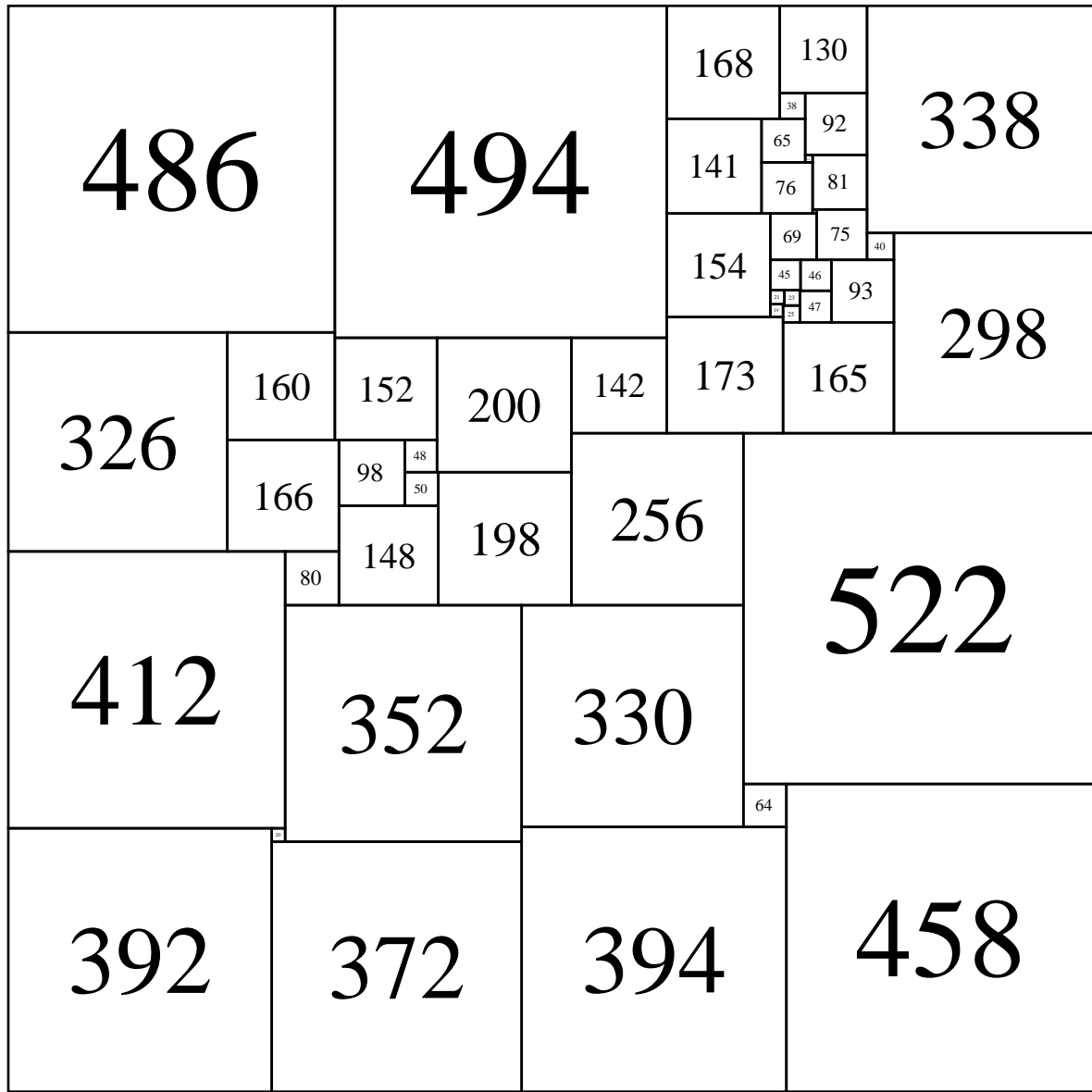
53 : 1615p (8) SEA 2012



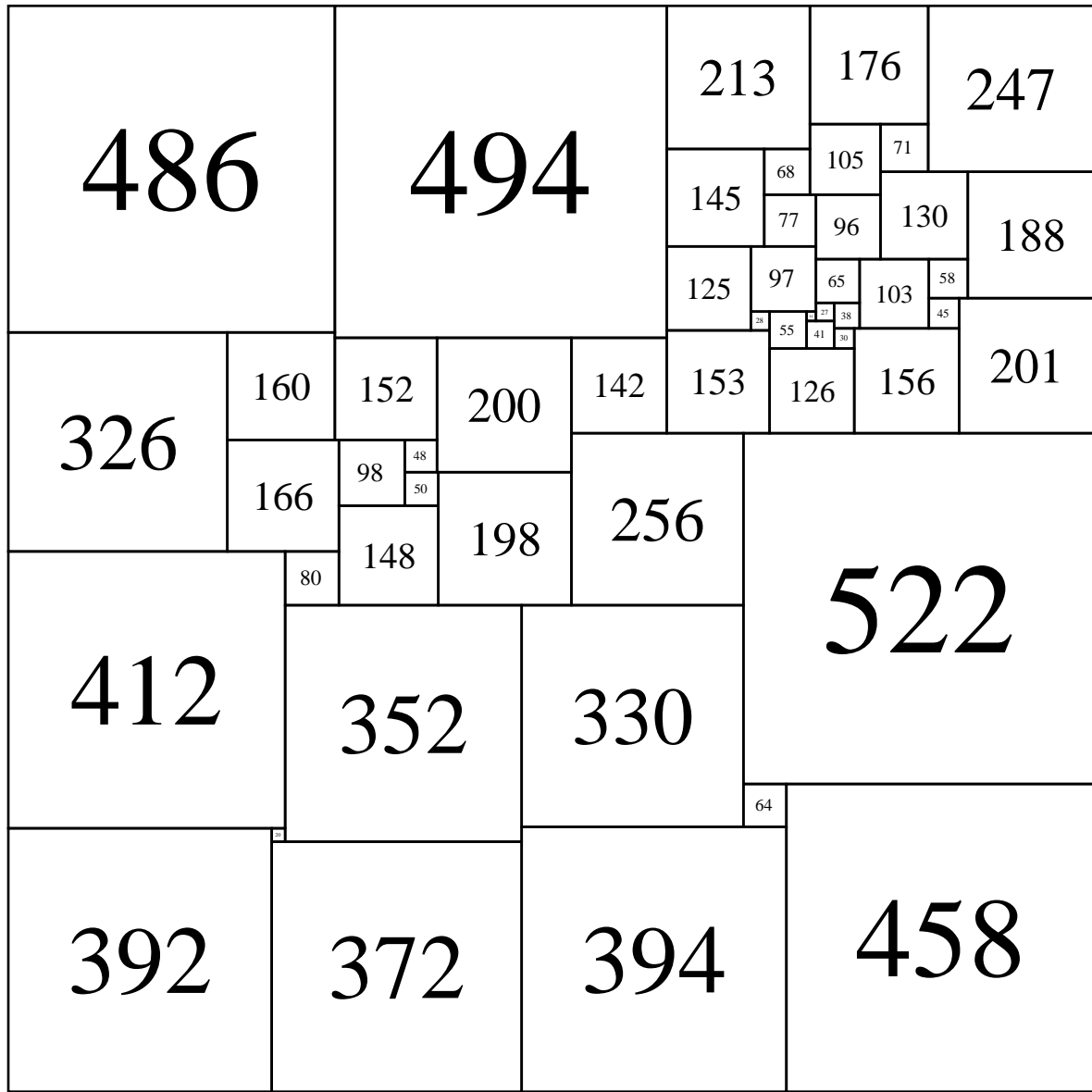
53 : 1615q (8) SEA 2012



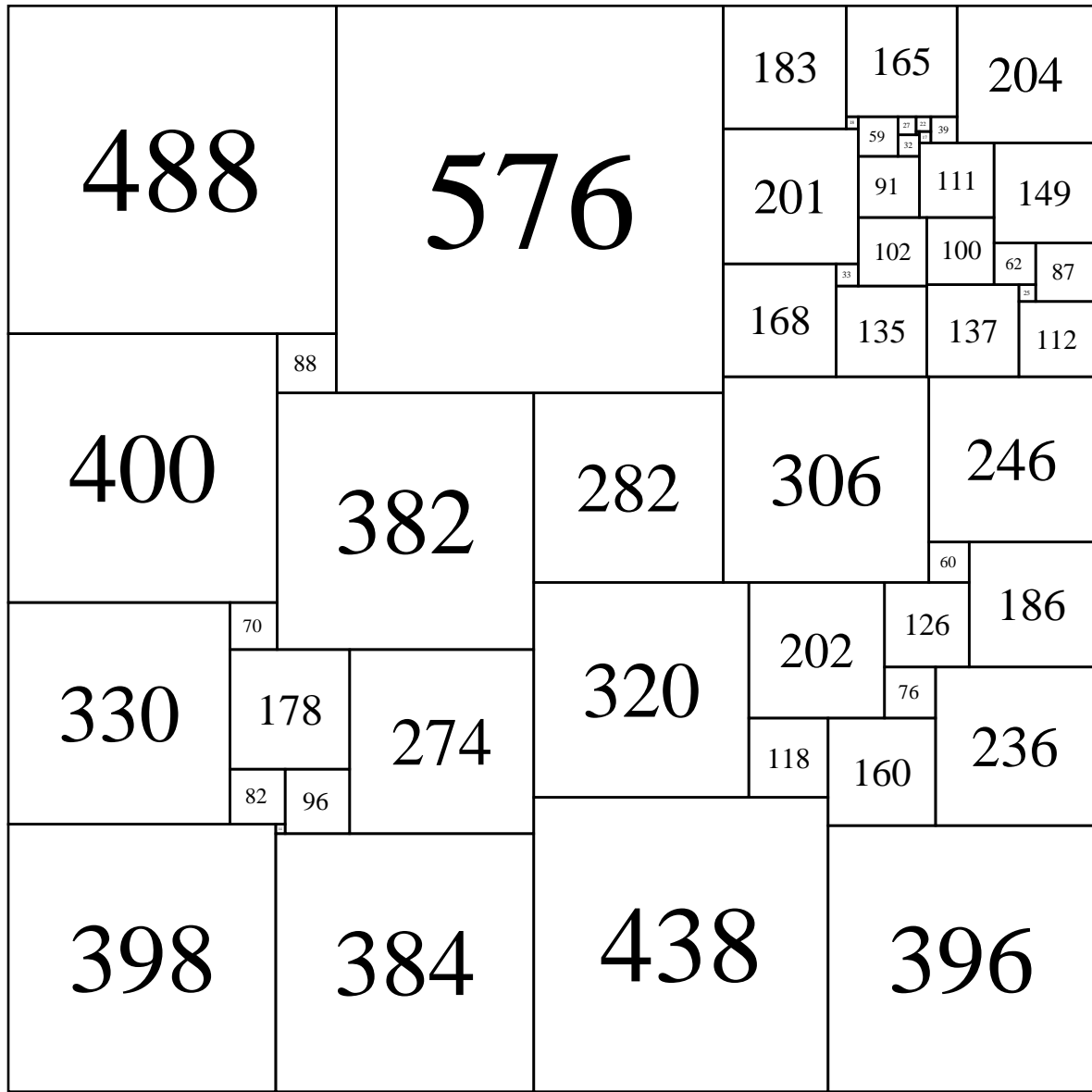
53 : 1616a (8) SEA 2012



53 : 1616b (8) SEA 2012

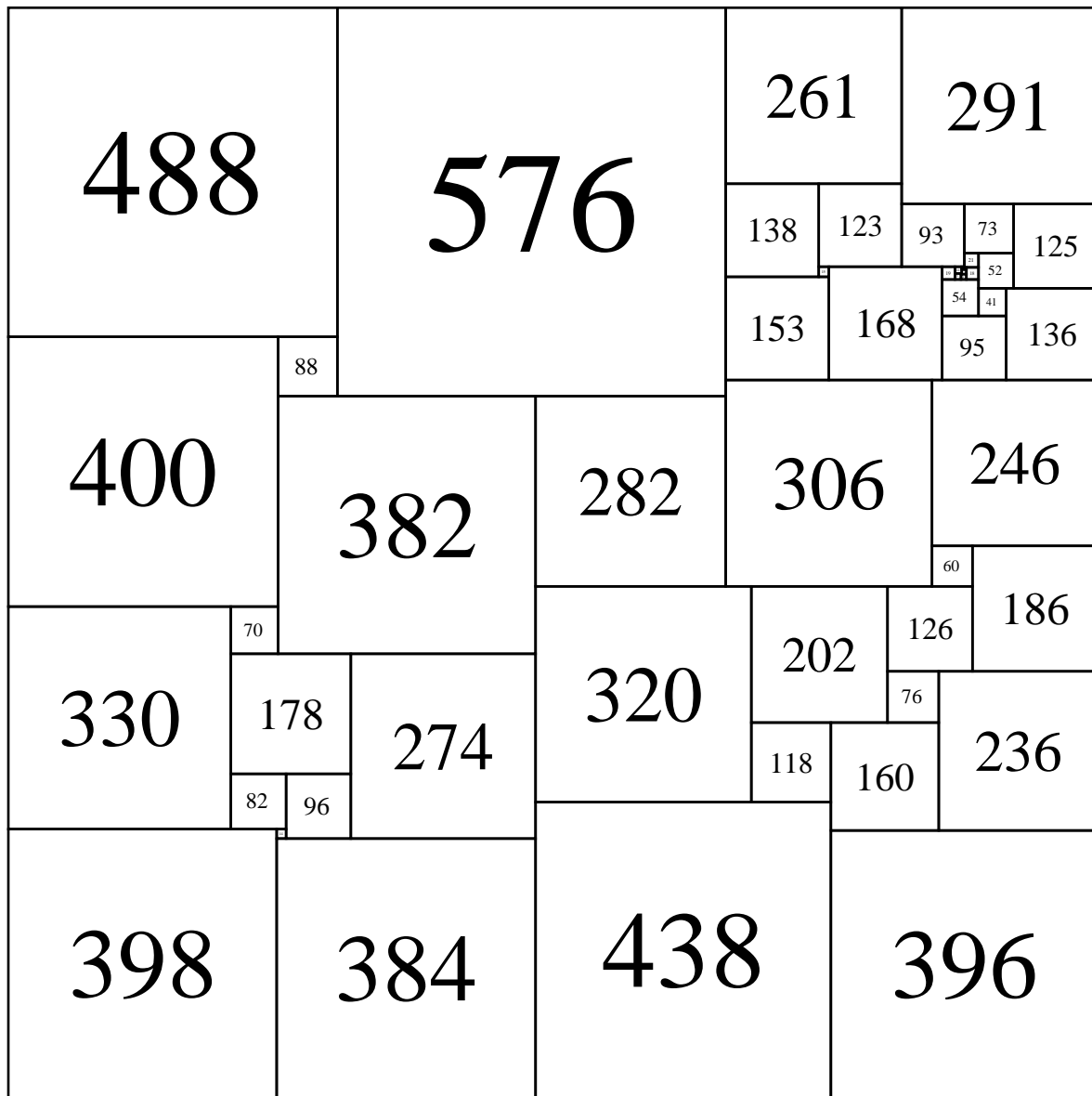


53 : 1616c (8) SEA 2012

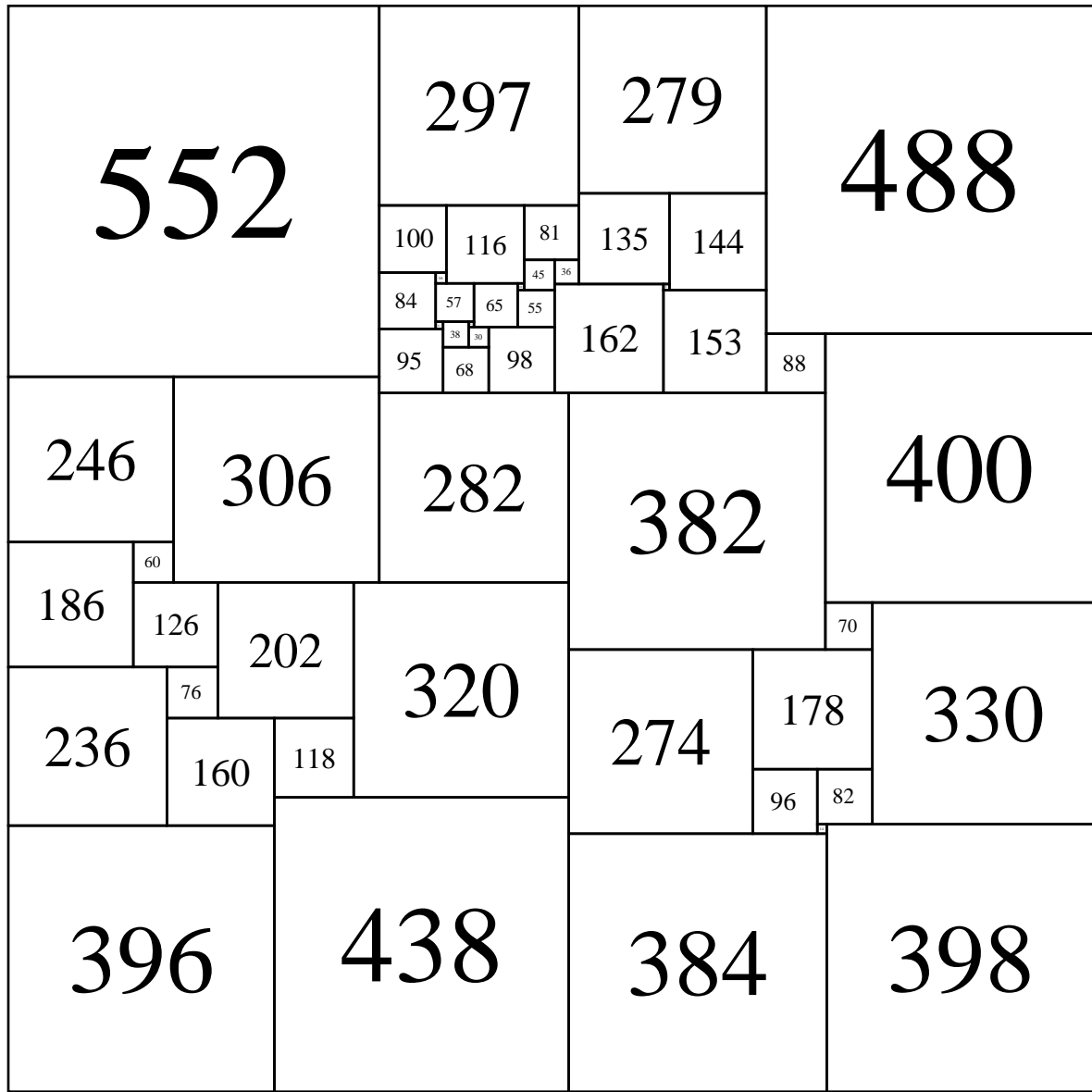


53 : 1616d (8) SEA 2012

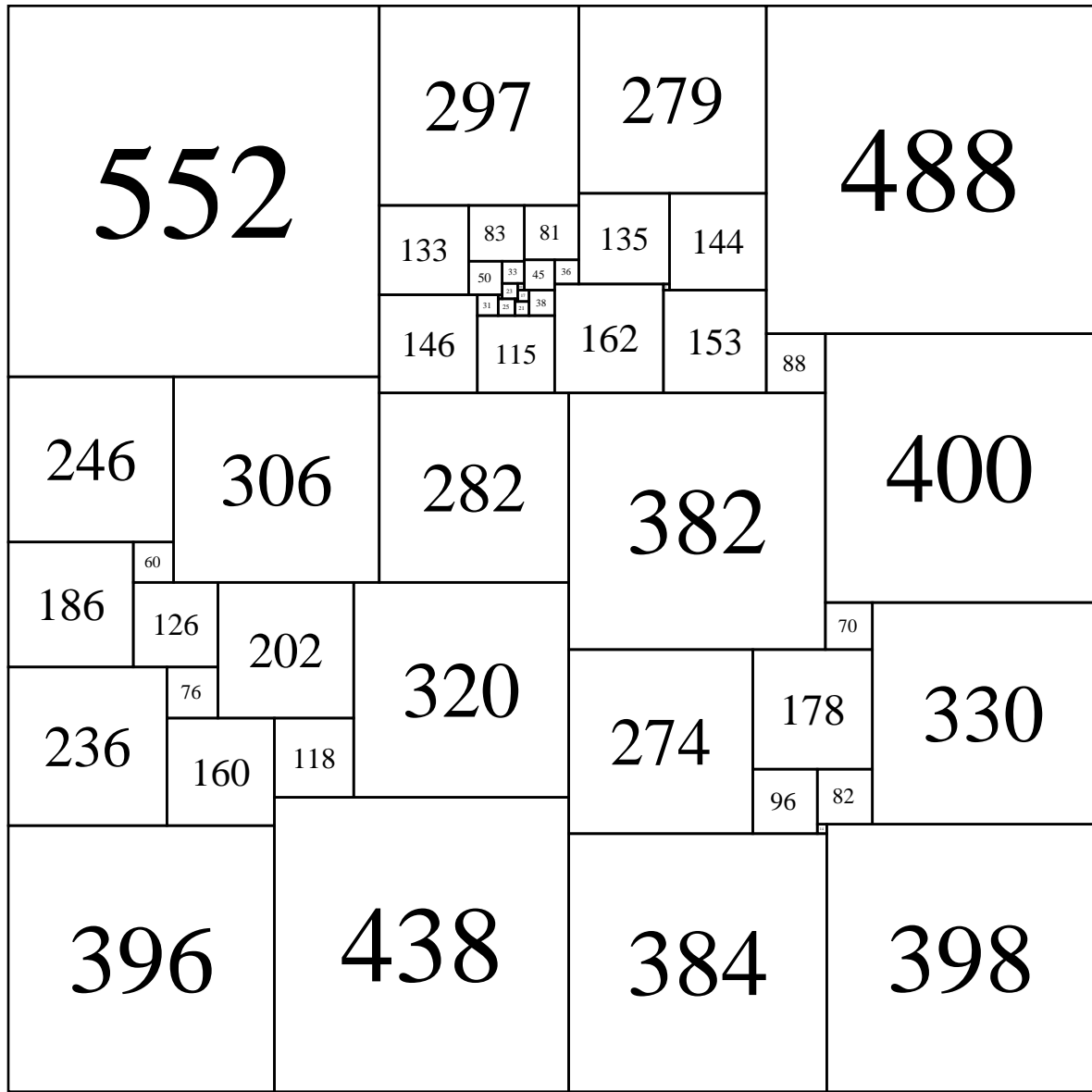




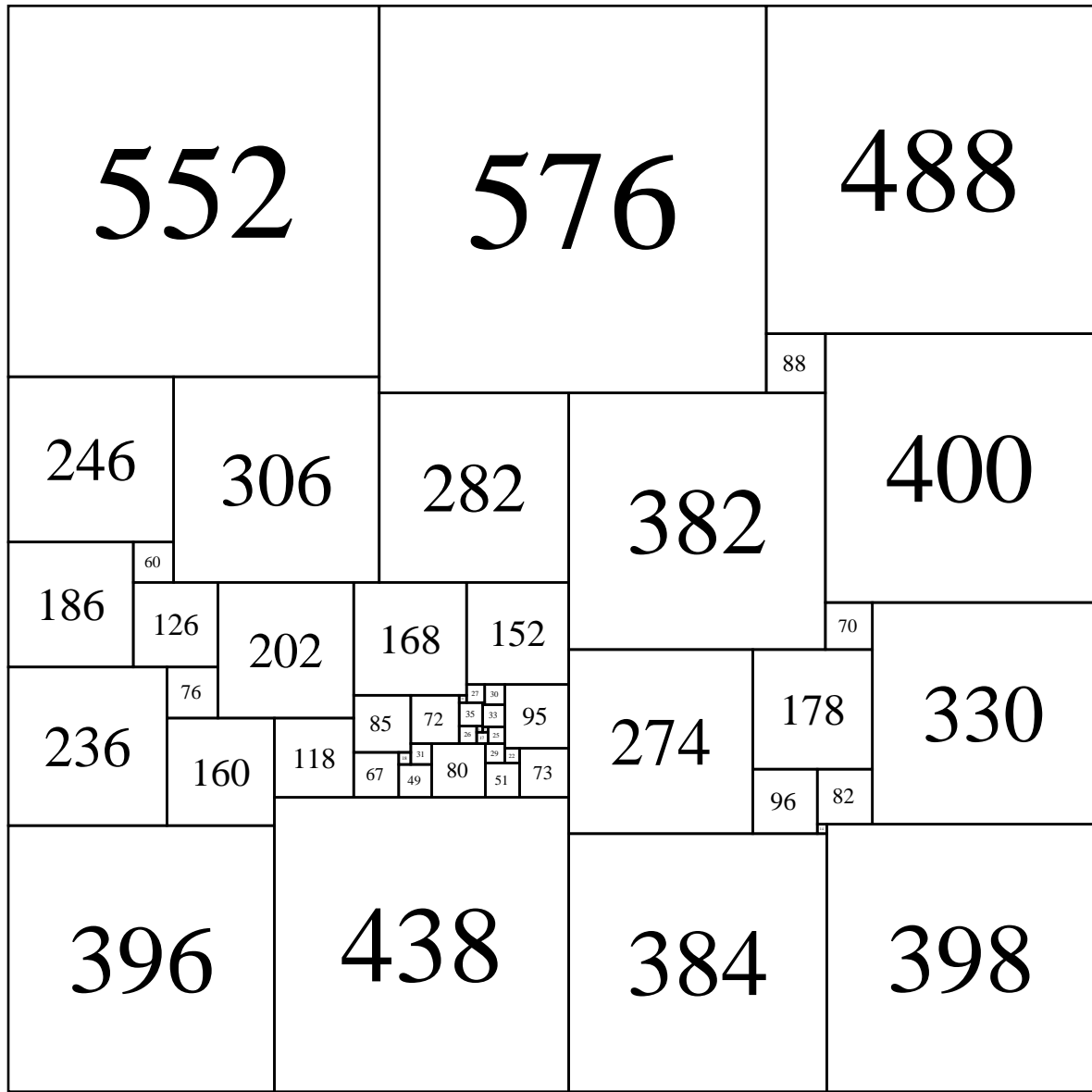
53 : 1616e (8) SEA 2012



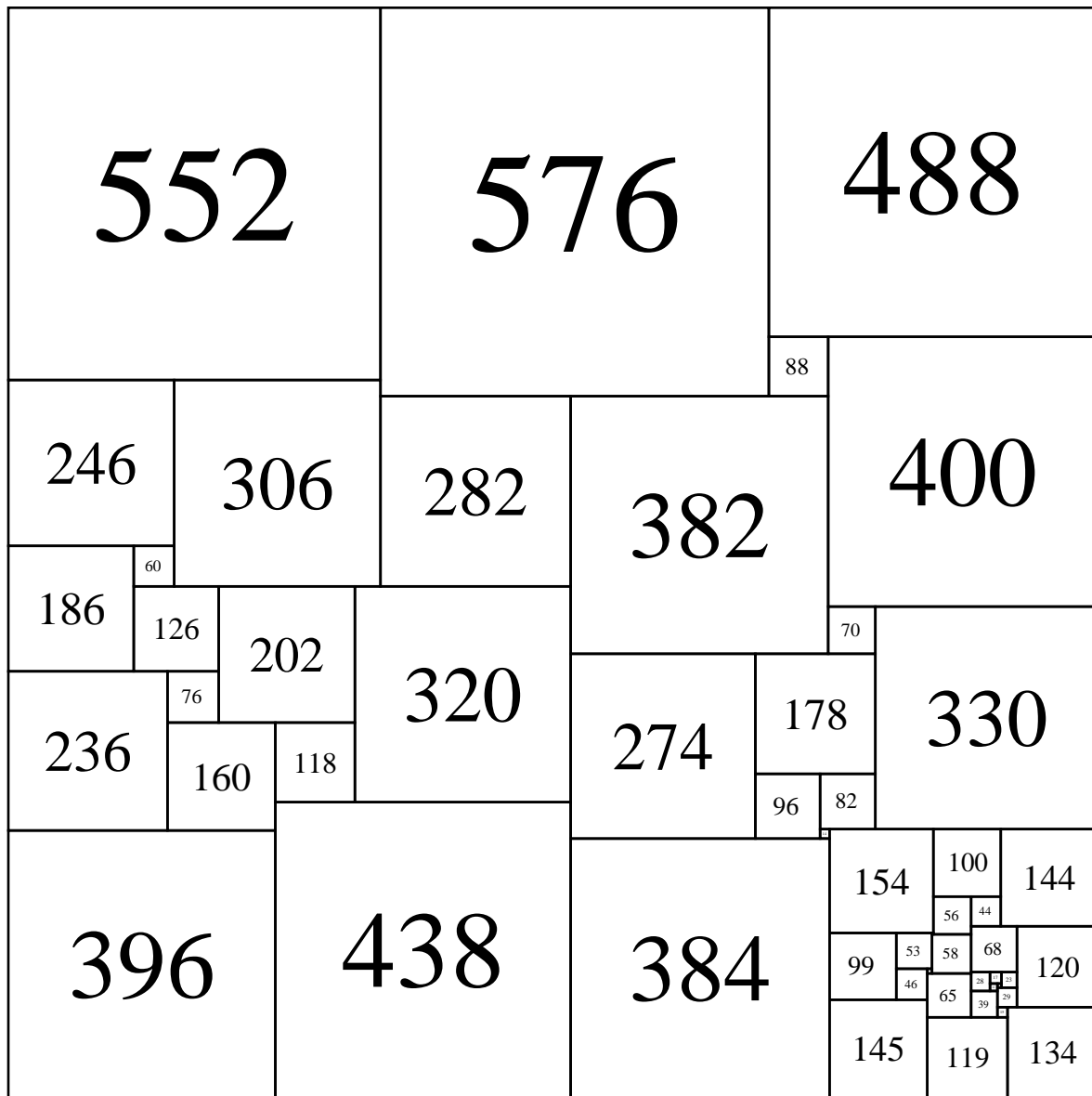
53 : 1616f (8) SEA 2012



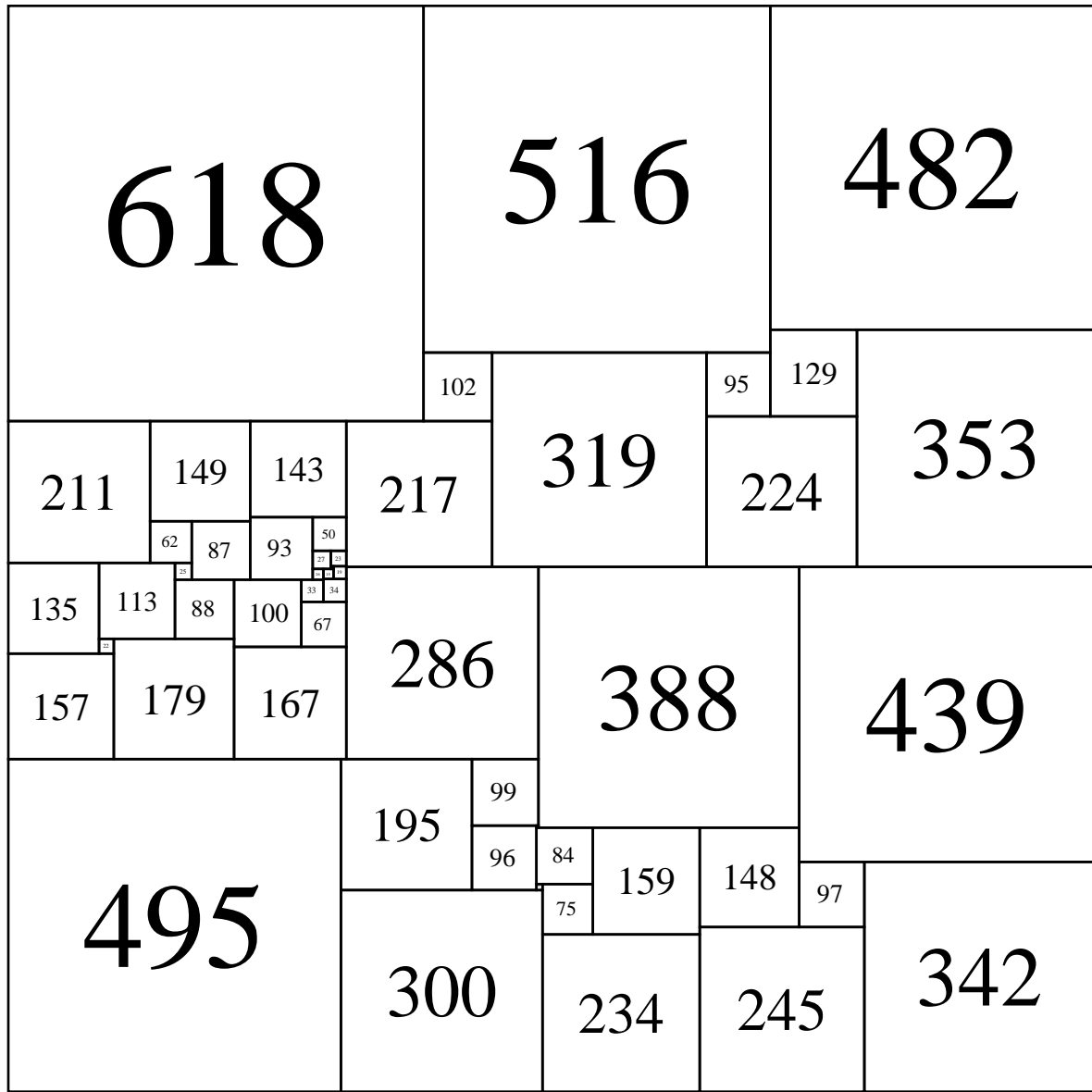
53 : 1616g (8) SEA 2012



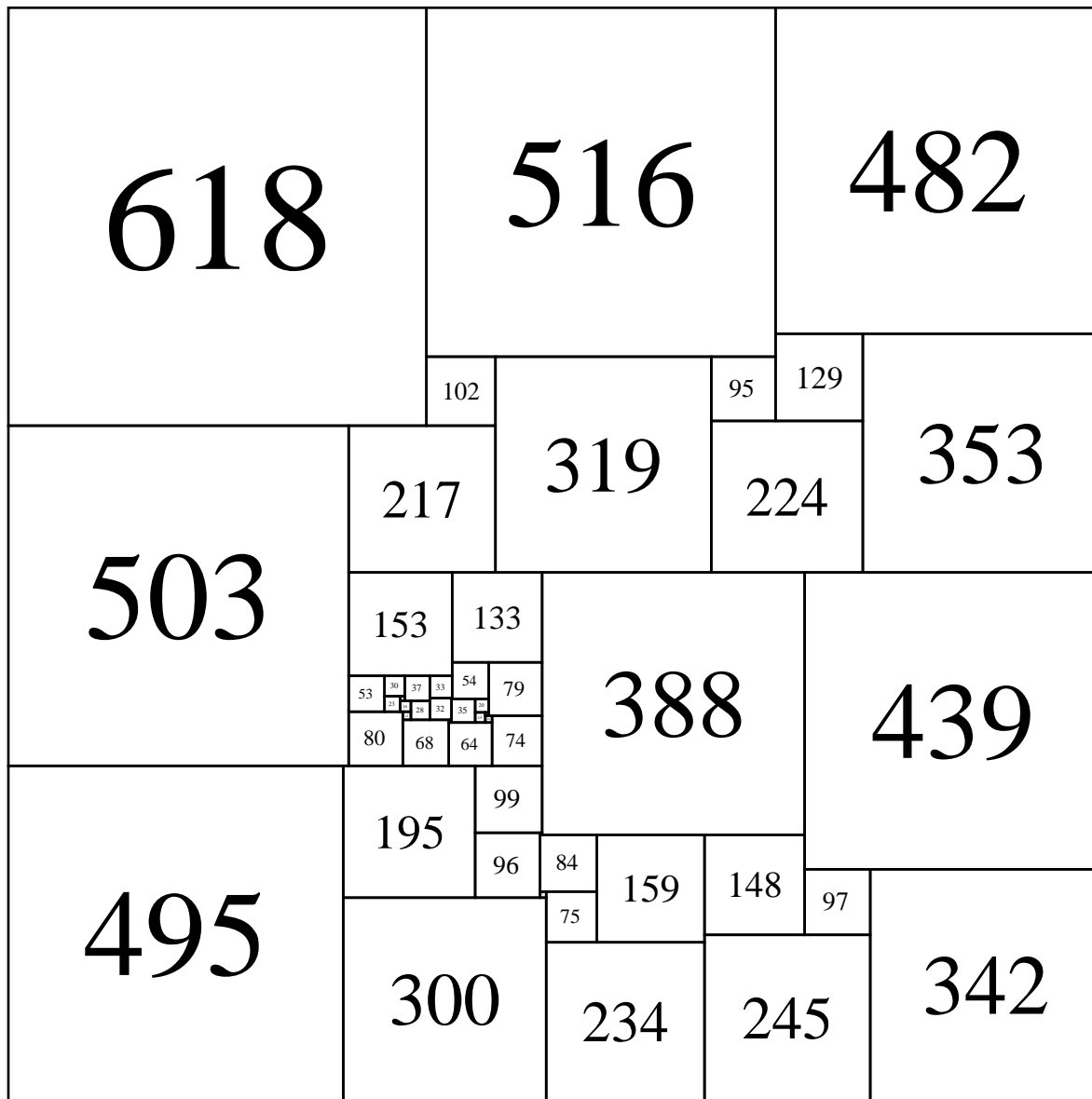
53 : 1616h (8) SEA 2012



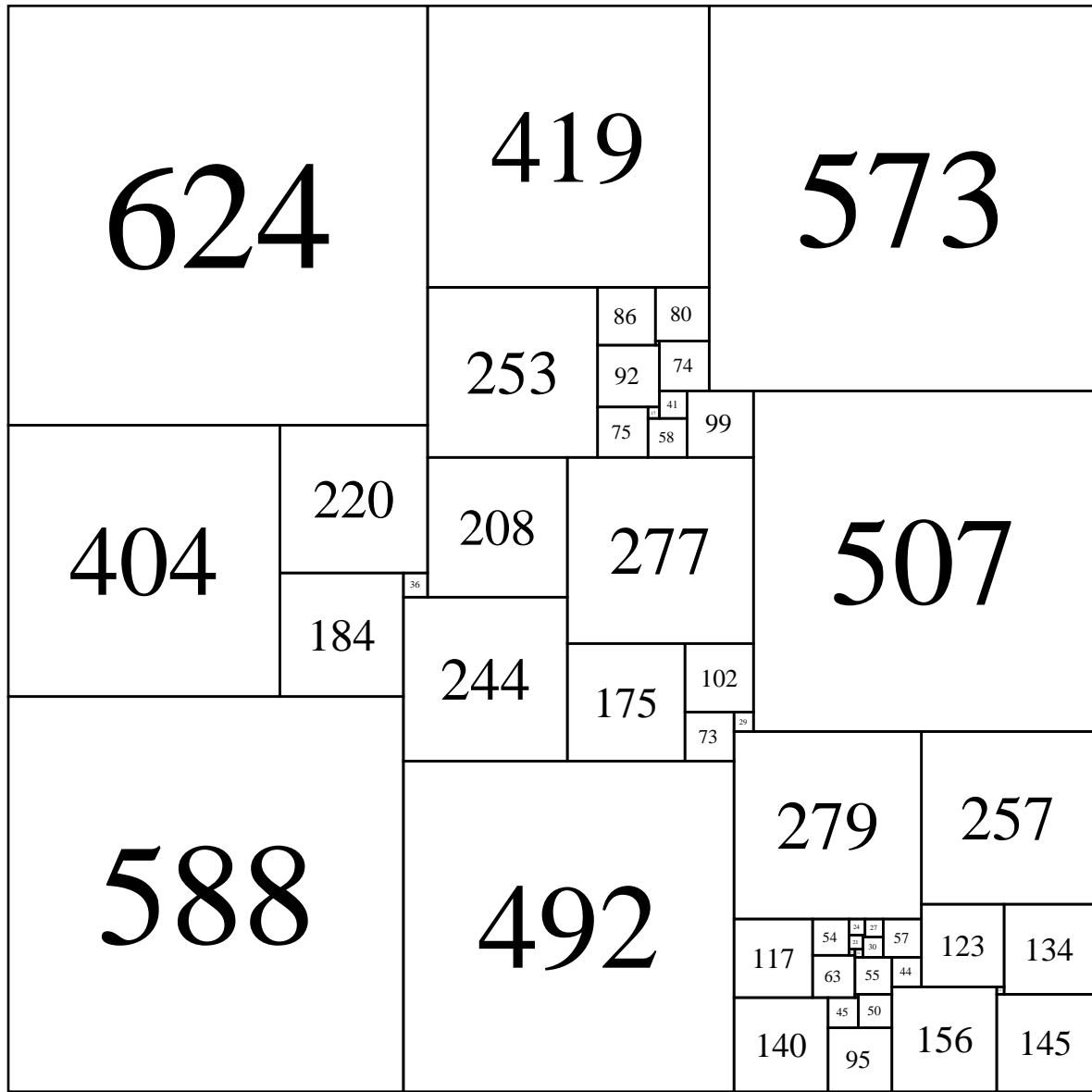
53 : 1616i (8) SEA 2012



53 : 1616j (8) SEA 2012

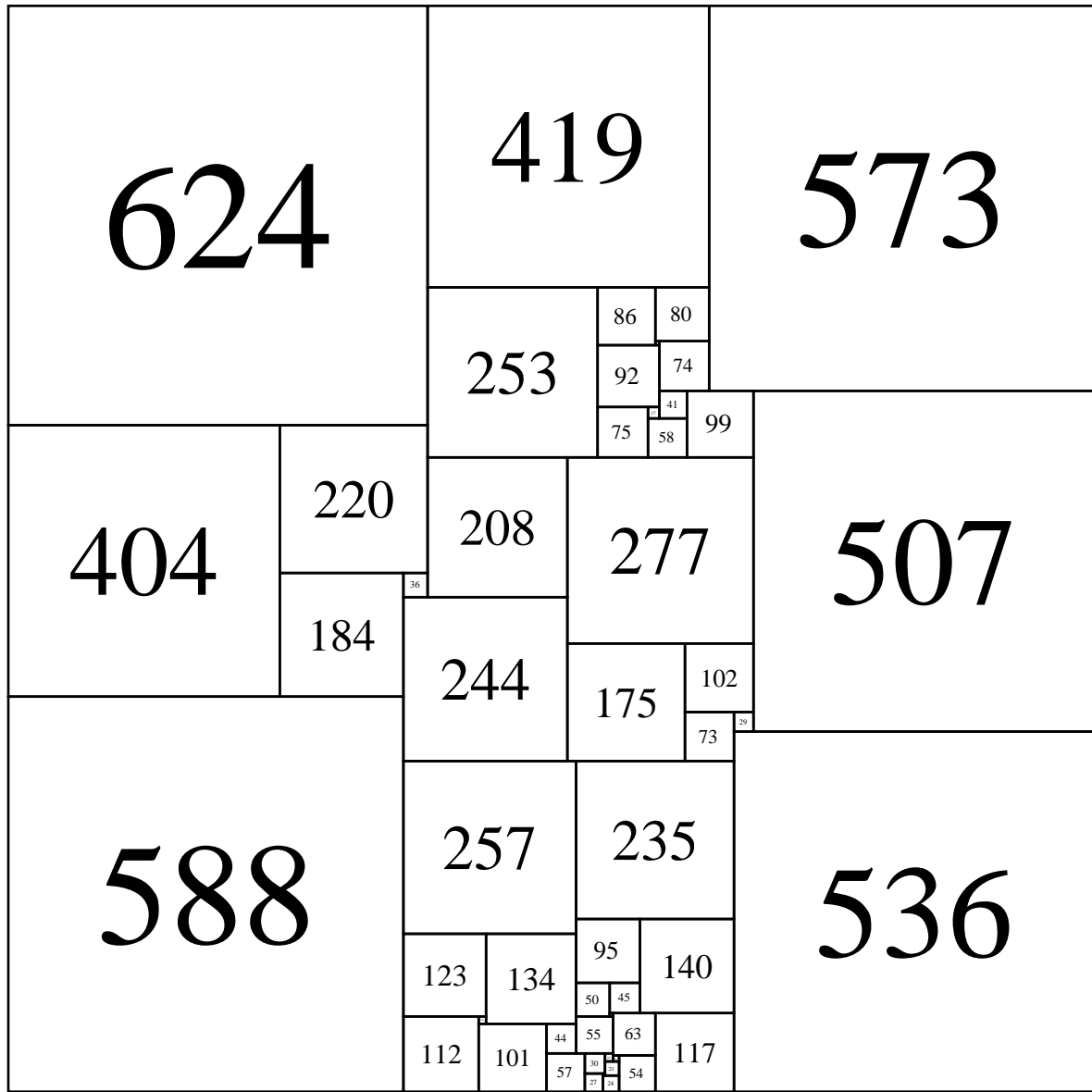


53 : 1616k (8) SEA 2012

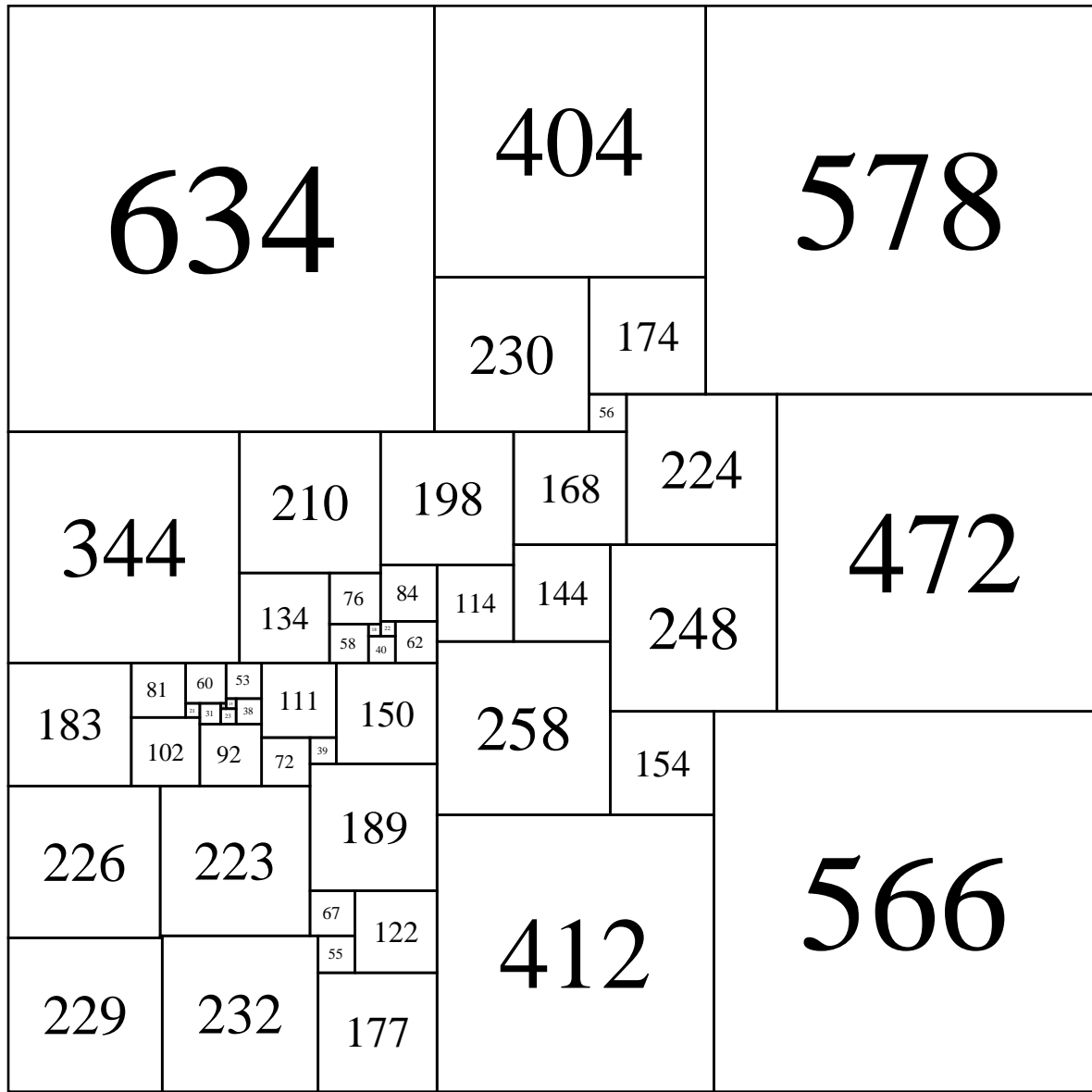


53 : 16161 (8) SEA 2012

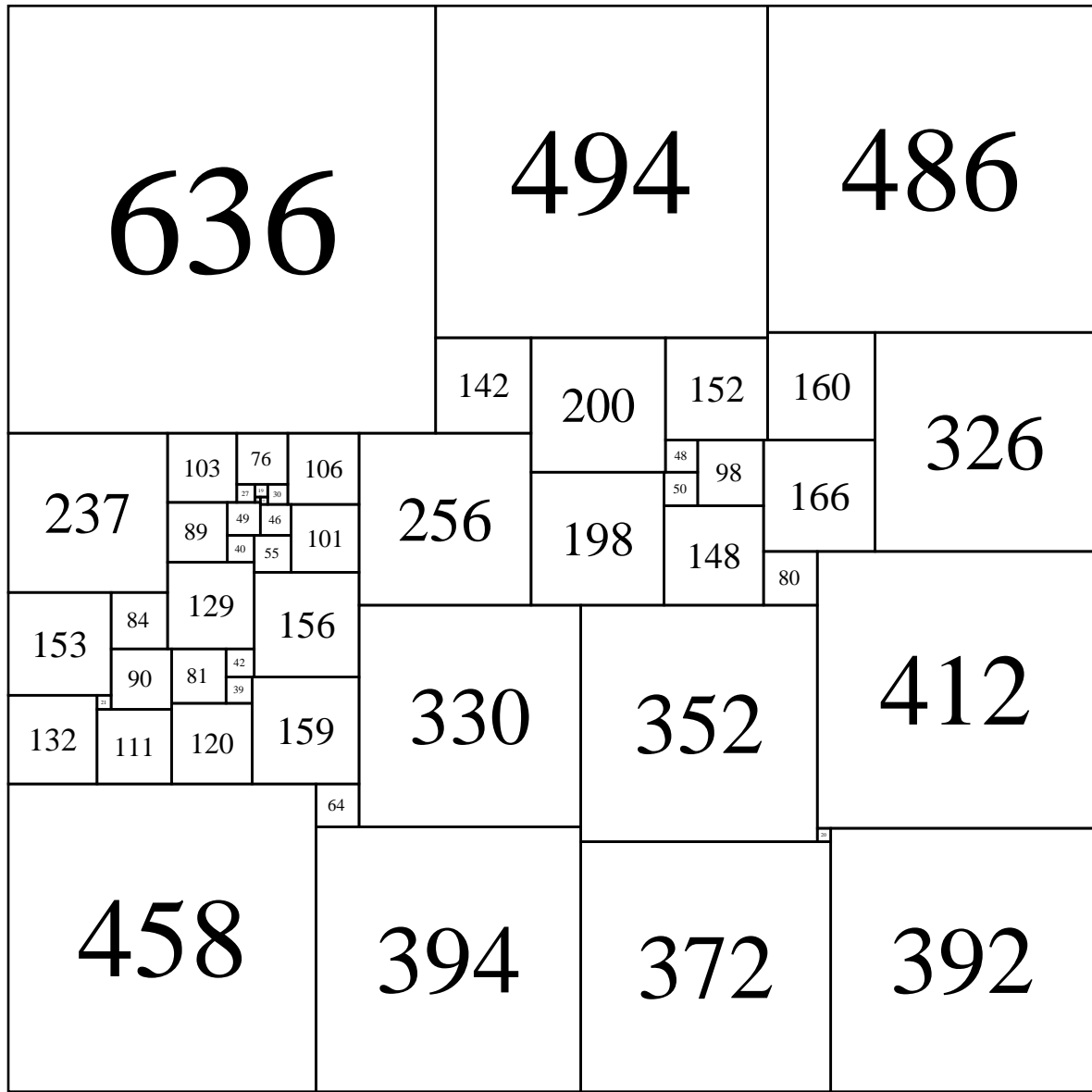




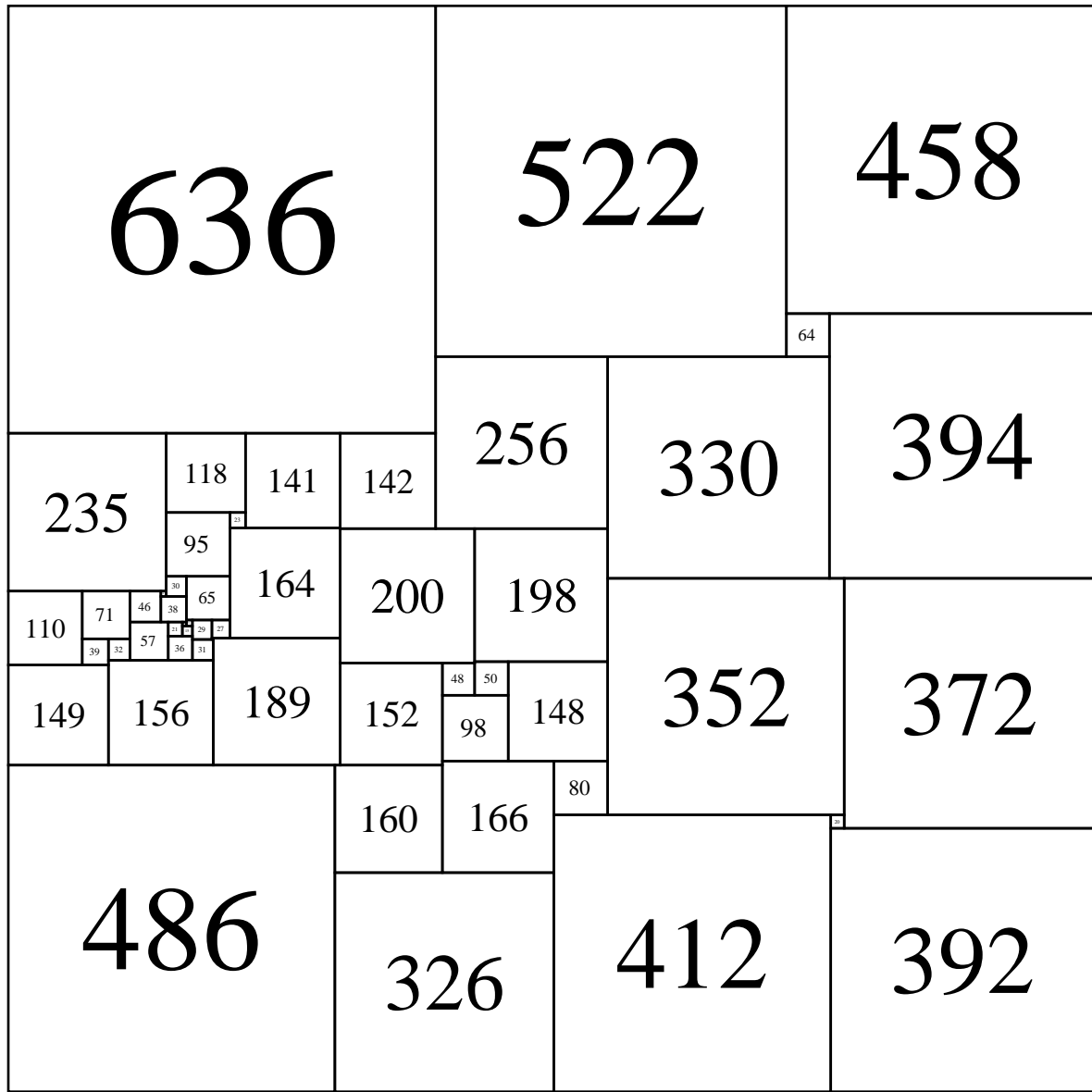
53 : 1616m (8) SEA 2012



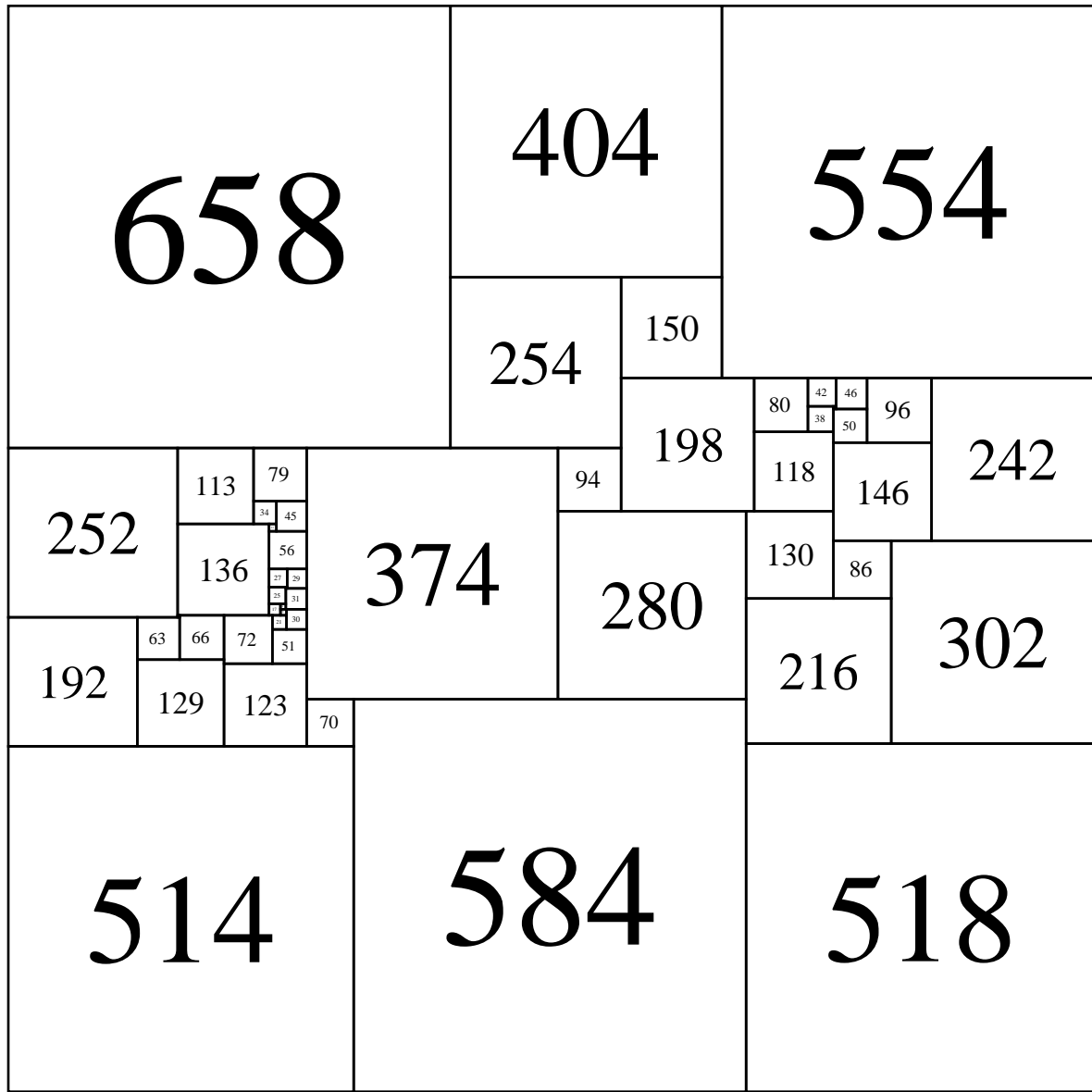
53 : 1616n (8) SEA 2012



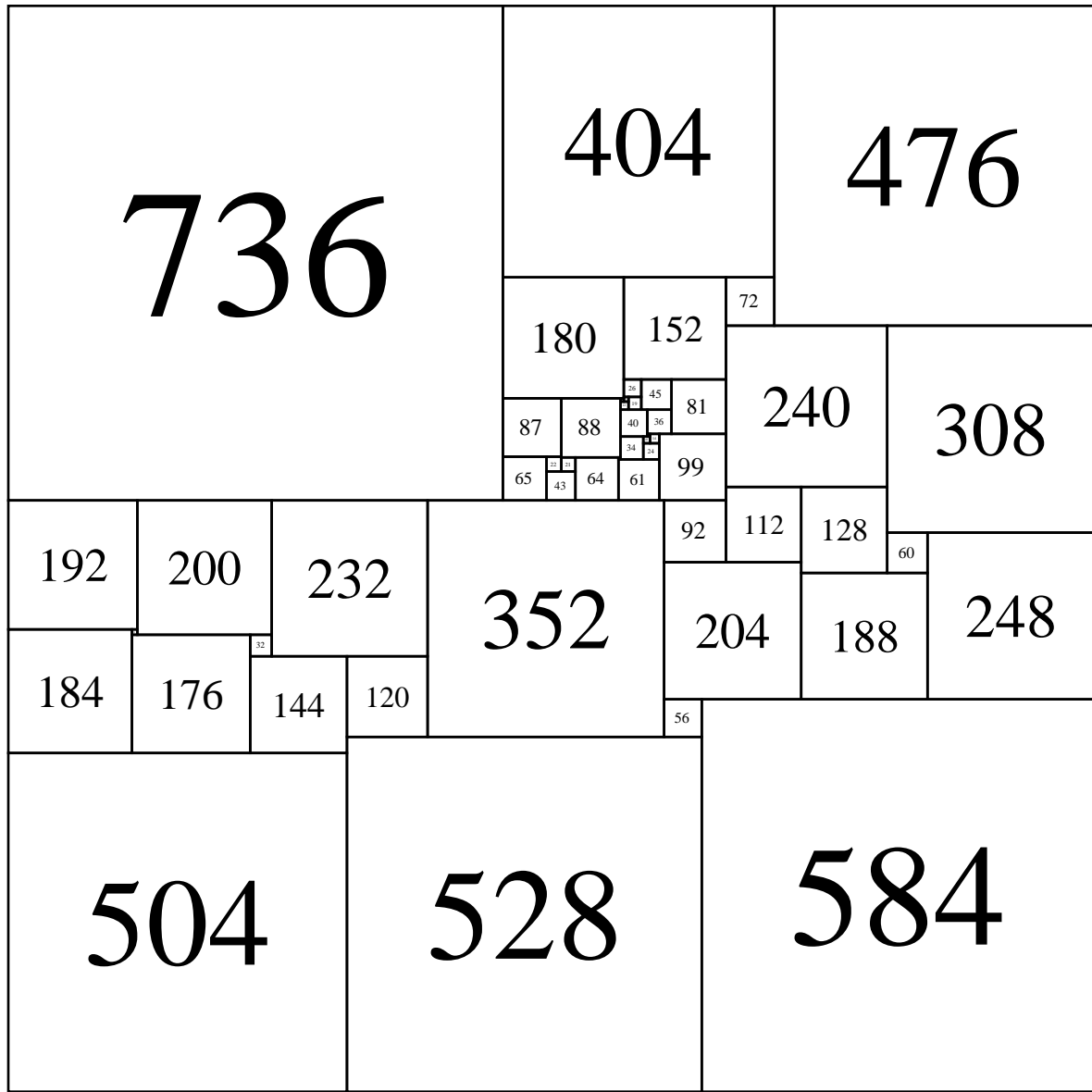
53 : 1616o (8) SEA 2012



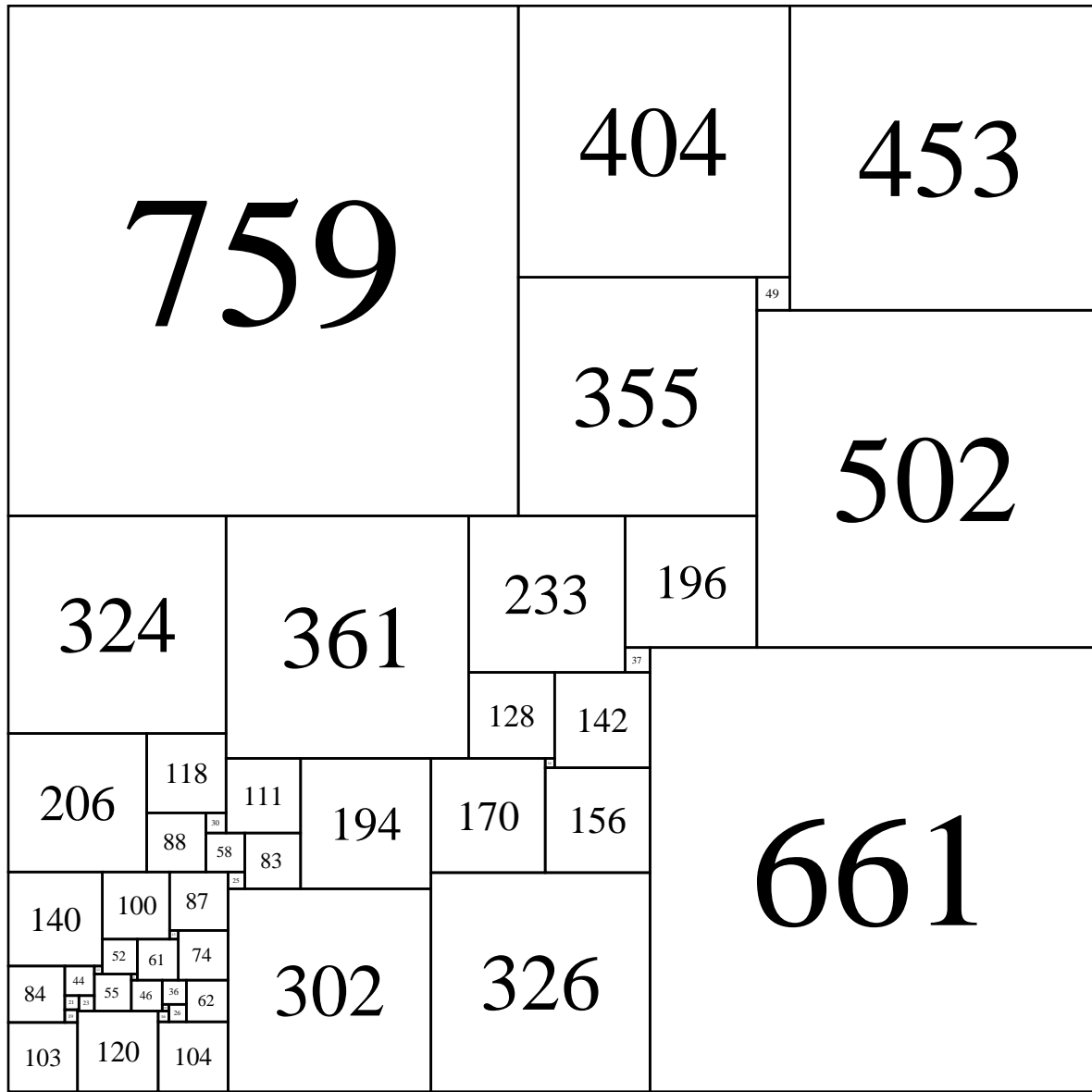
53 : 1616p (8) SEA 2012



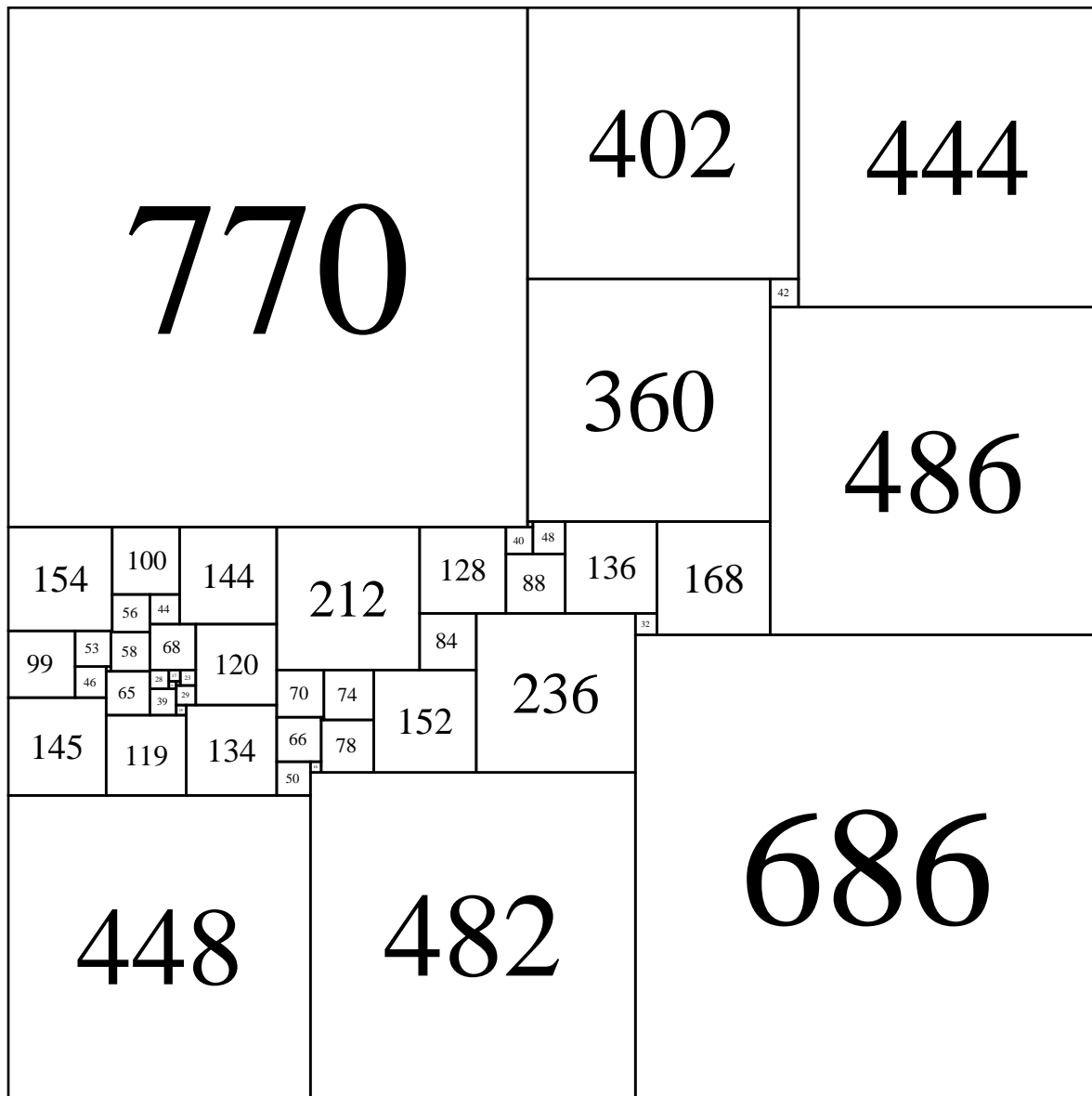
53 : 1616q (8) SEA 2012



53 : 1616r (8) SEA 2012

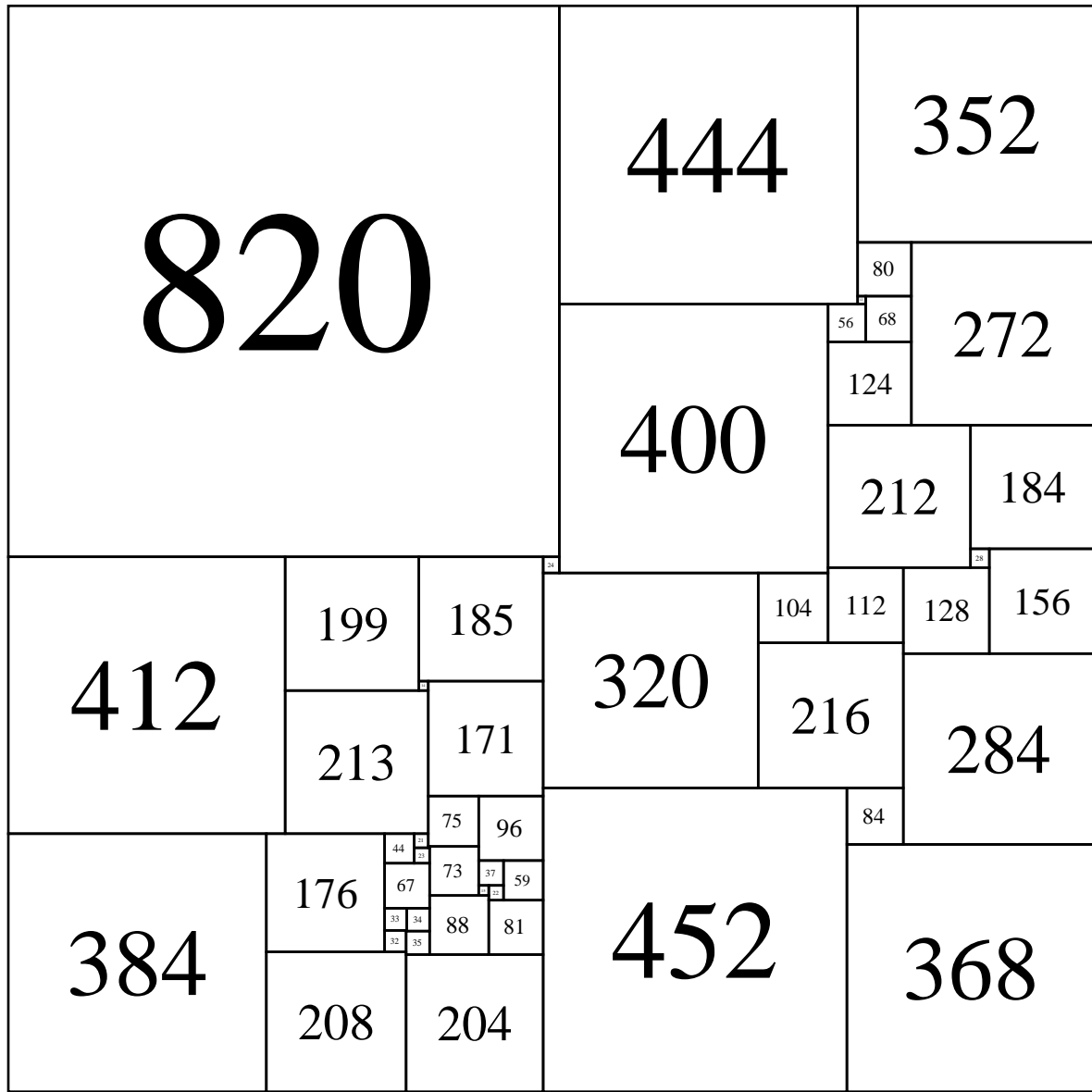


53 : 1616s (8) SEA 2012

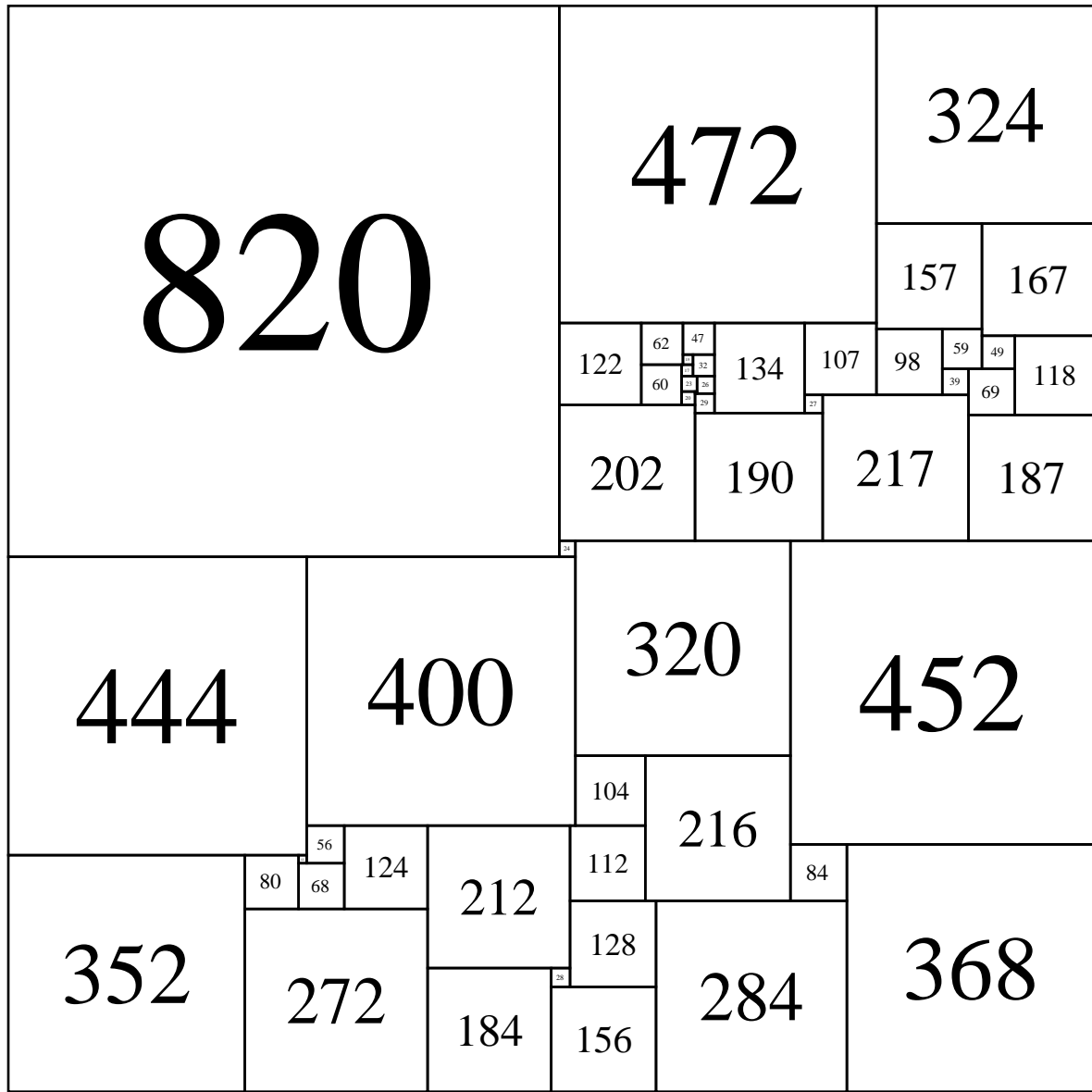


53 : 1616t (8) SEA 2012

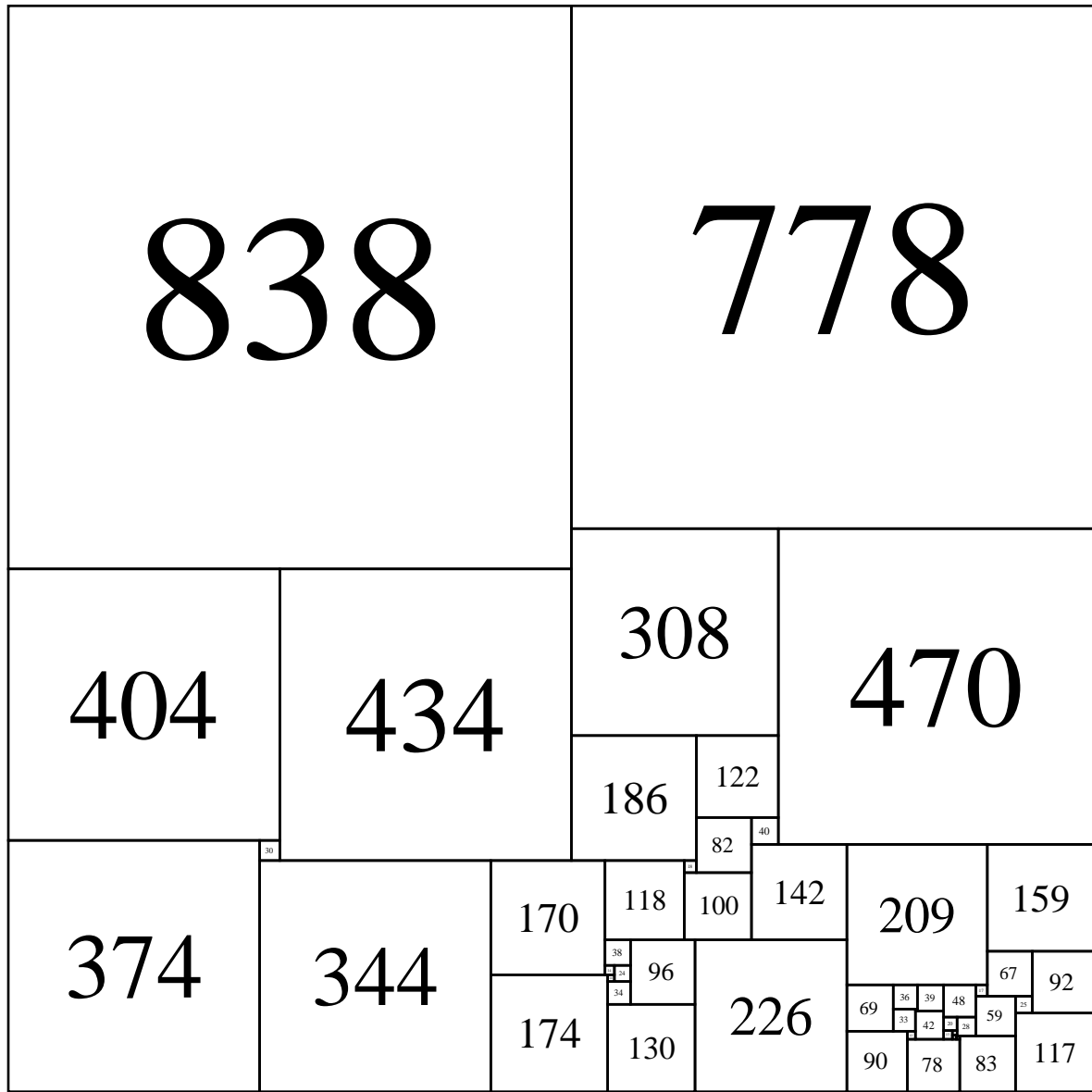




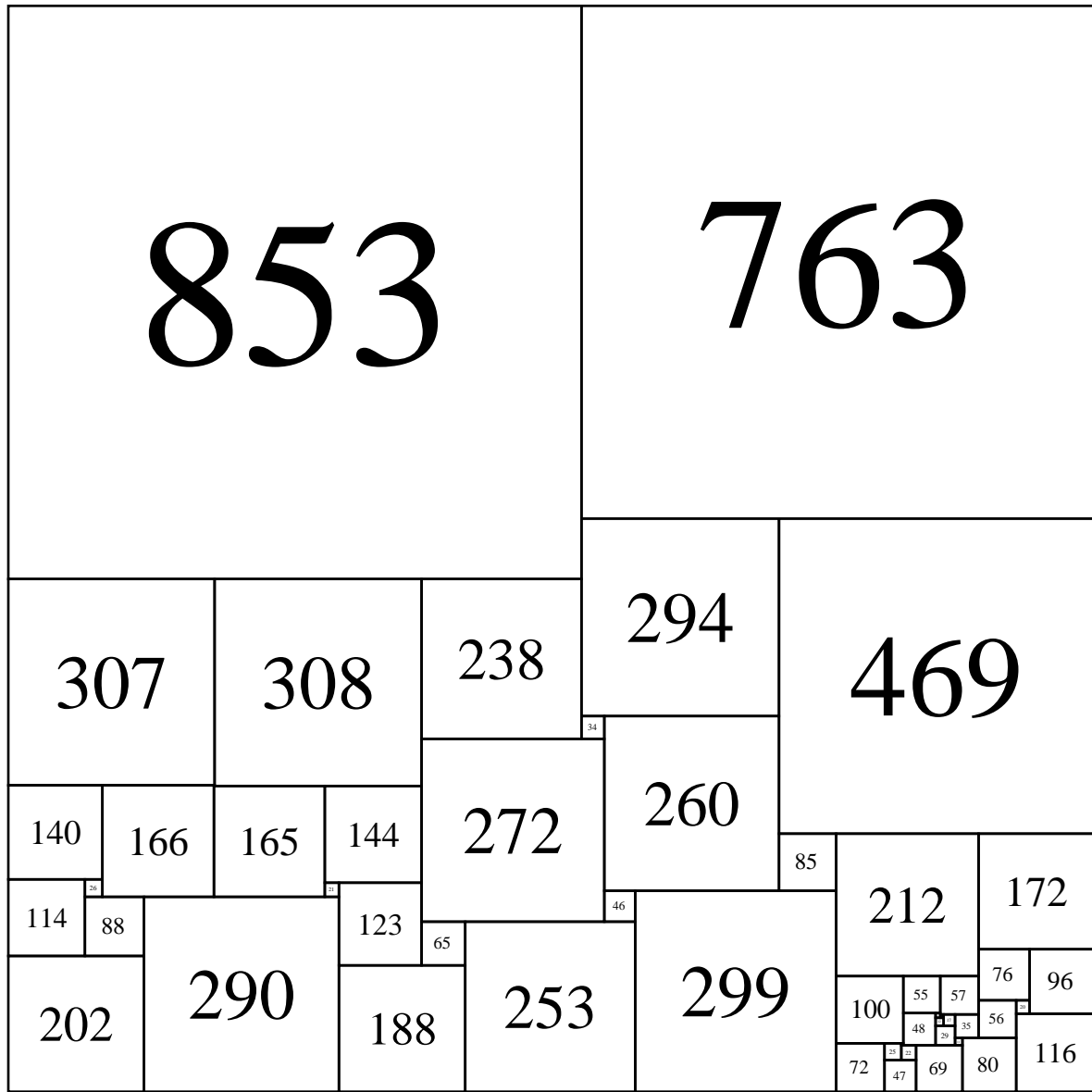
53 : 1616u (8) SEA 2012



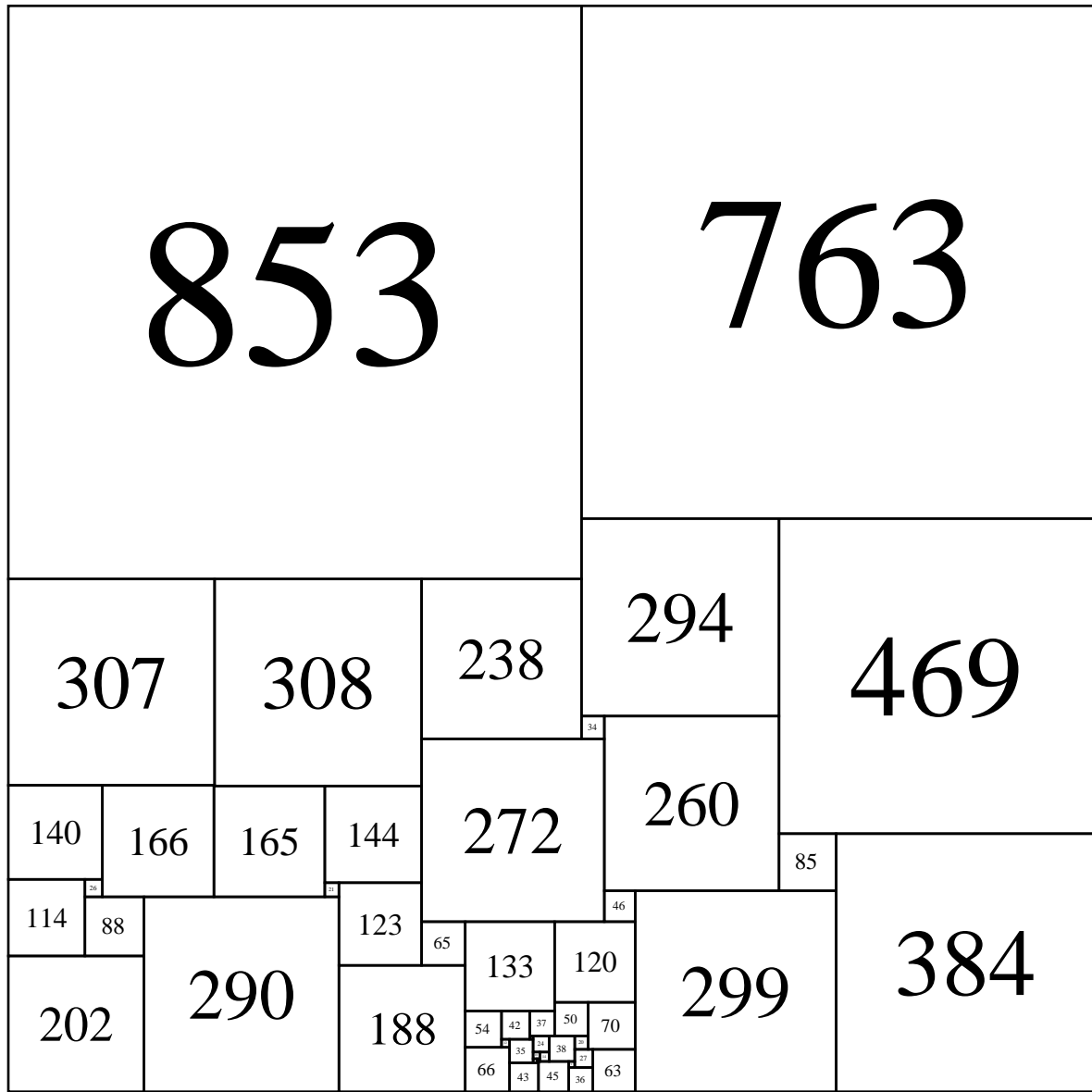
53 : 1616v (8) SEA 2012



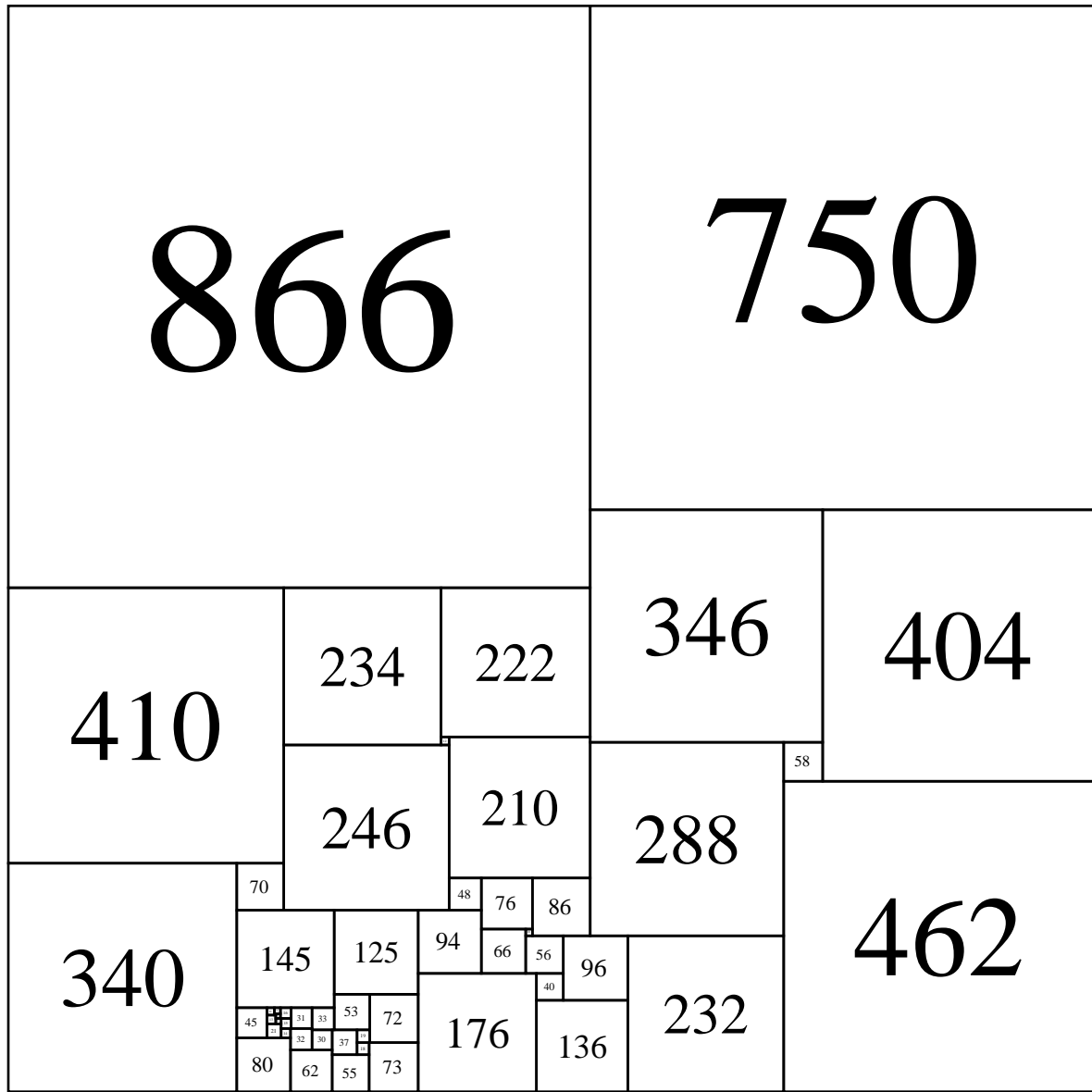
53 : 1616w (8) SEA 2012



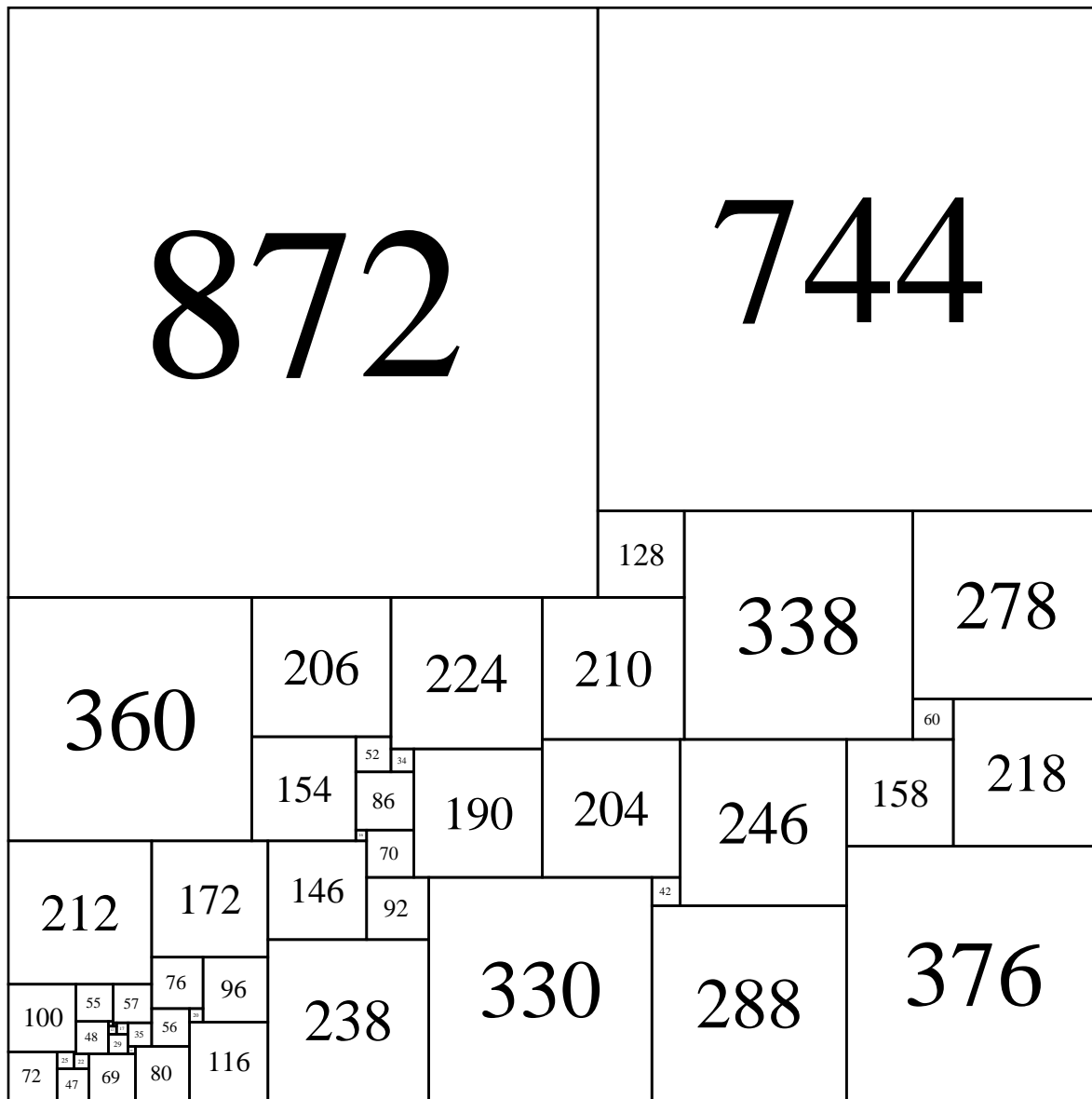
53 : 1616x (8) SEA 2012



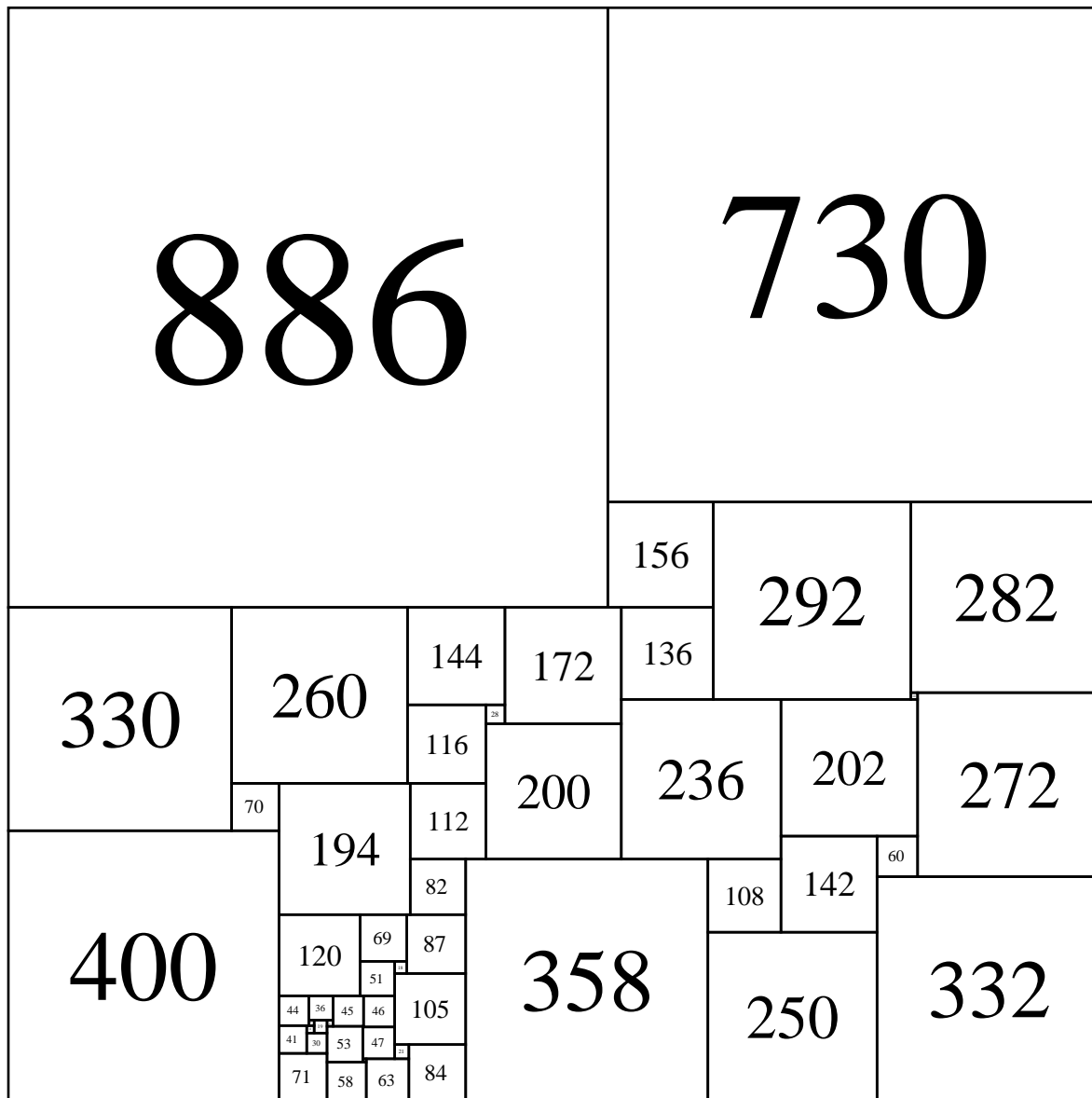
53 : 1616y (8) SEA 2012



53 : 1616z (8) SEA 2012

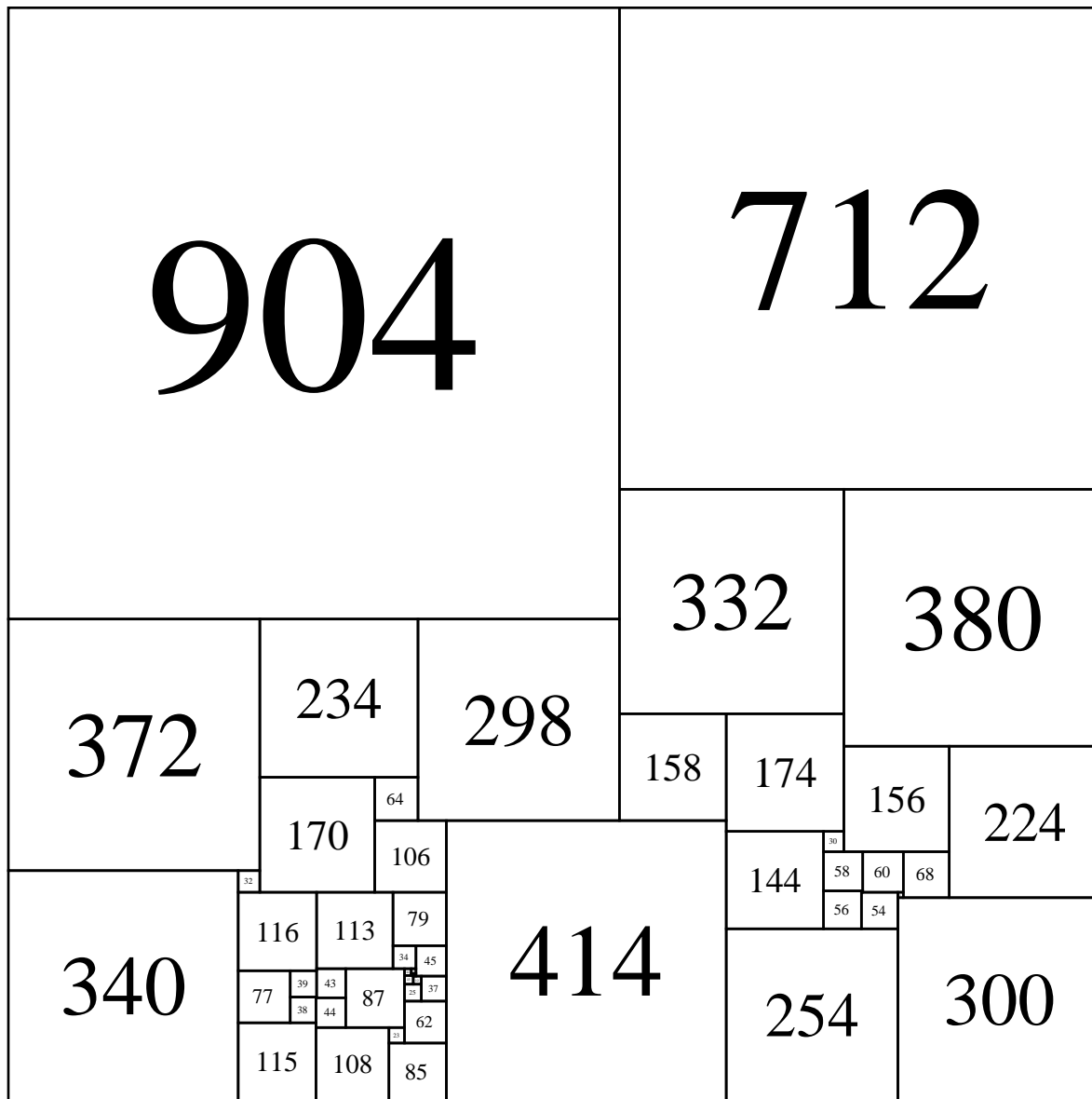


53 : 1616aa (8) SEA 2012

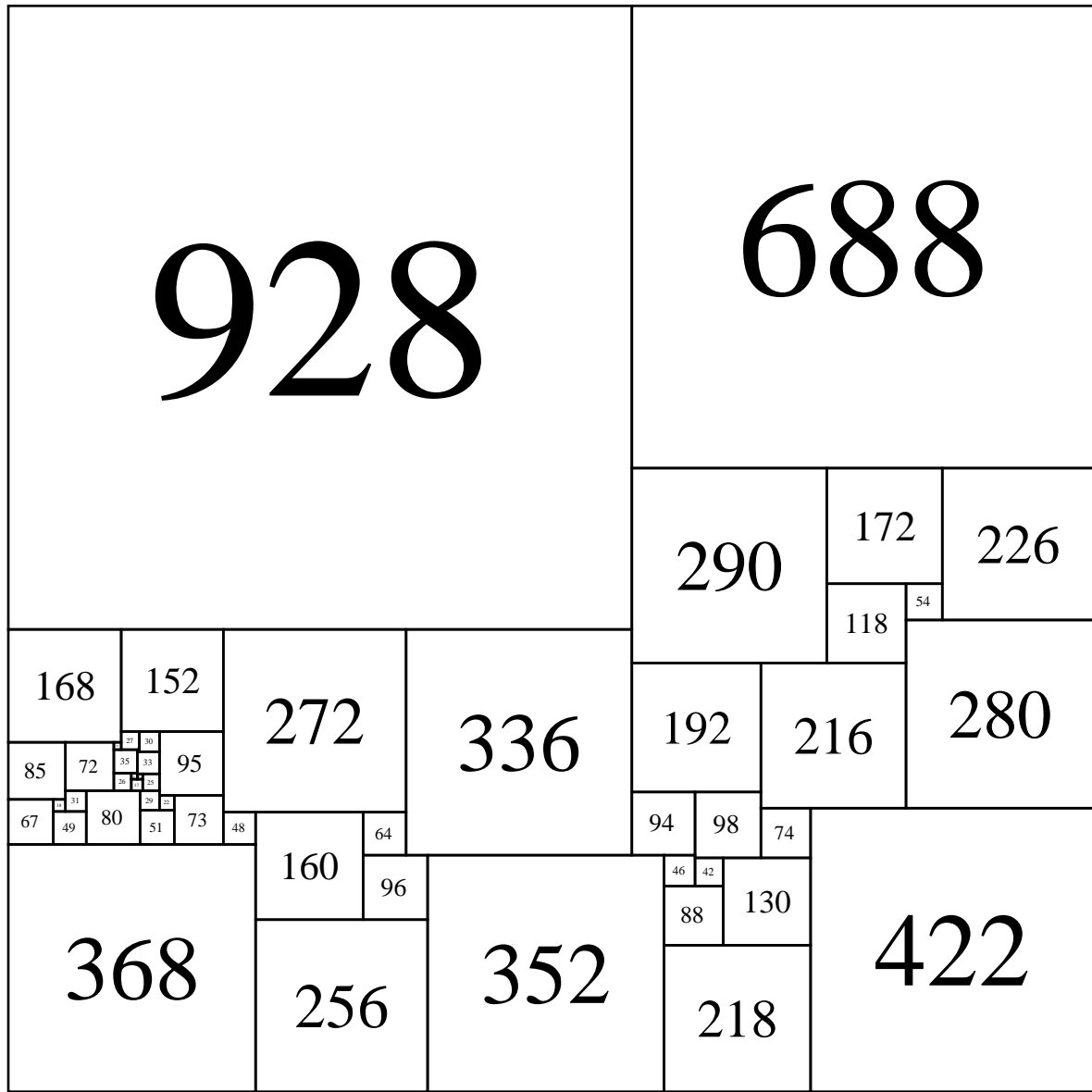


53 : 1616ab (8) SEA 2012

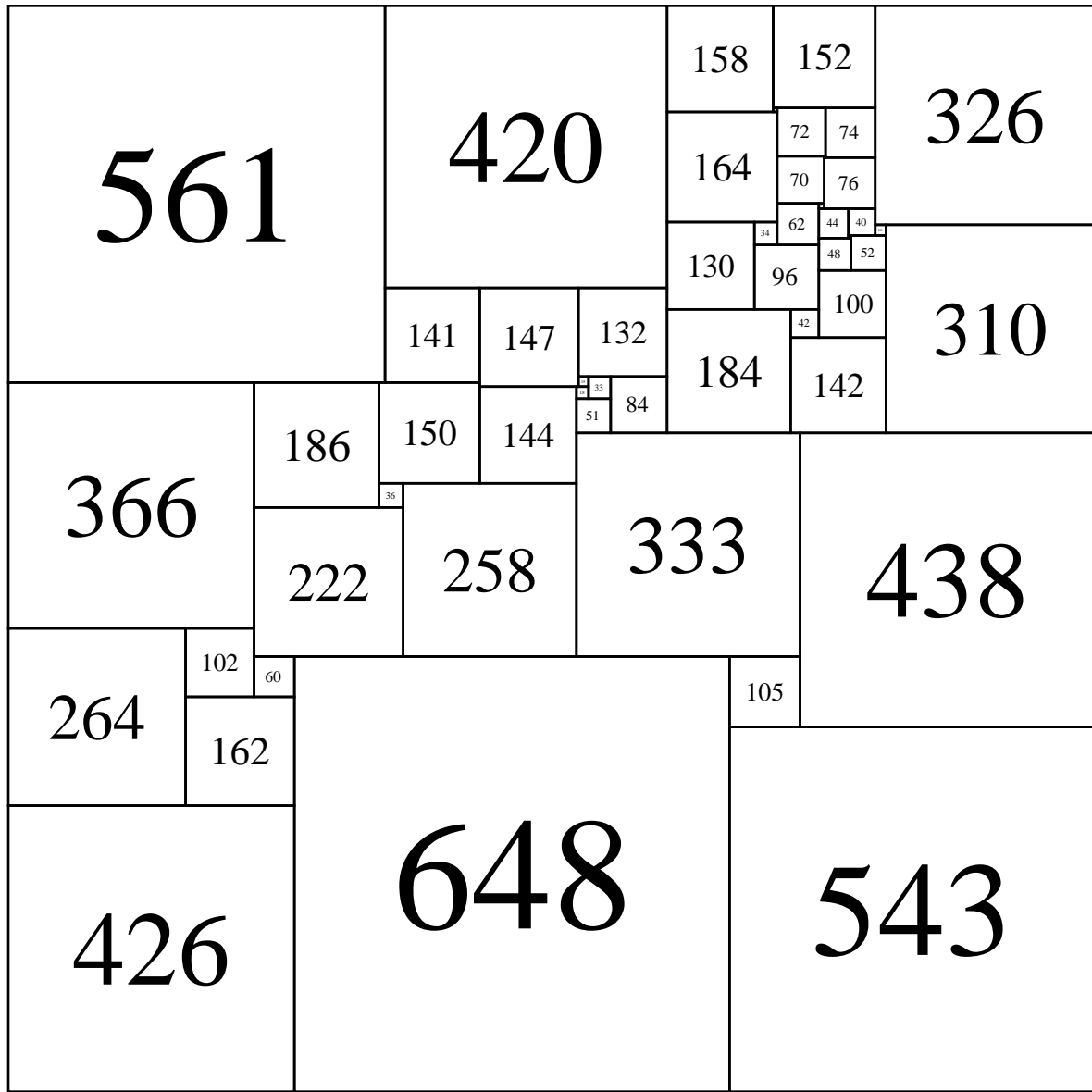




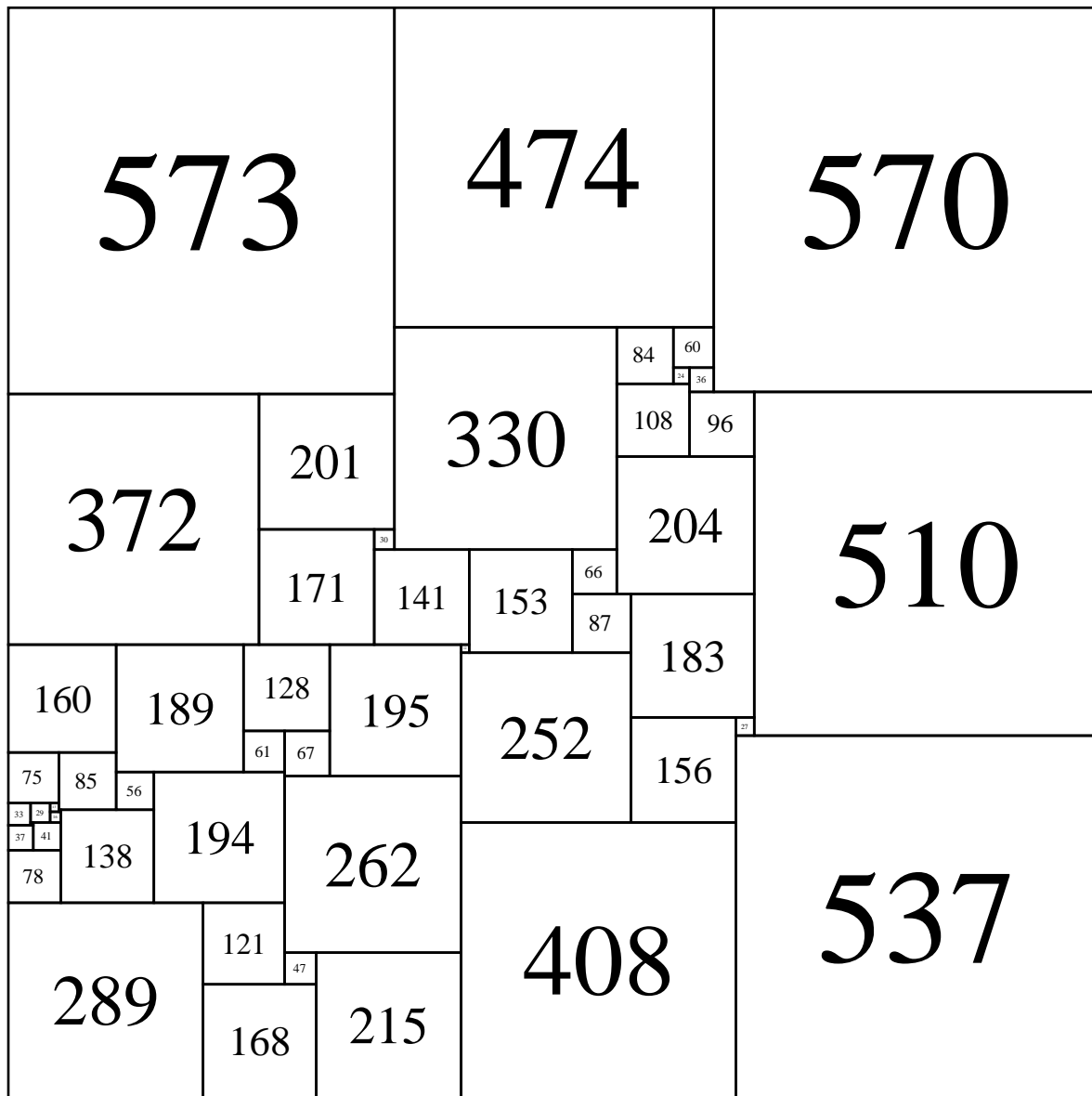
53 : 1616ac (8) SEA 2012



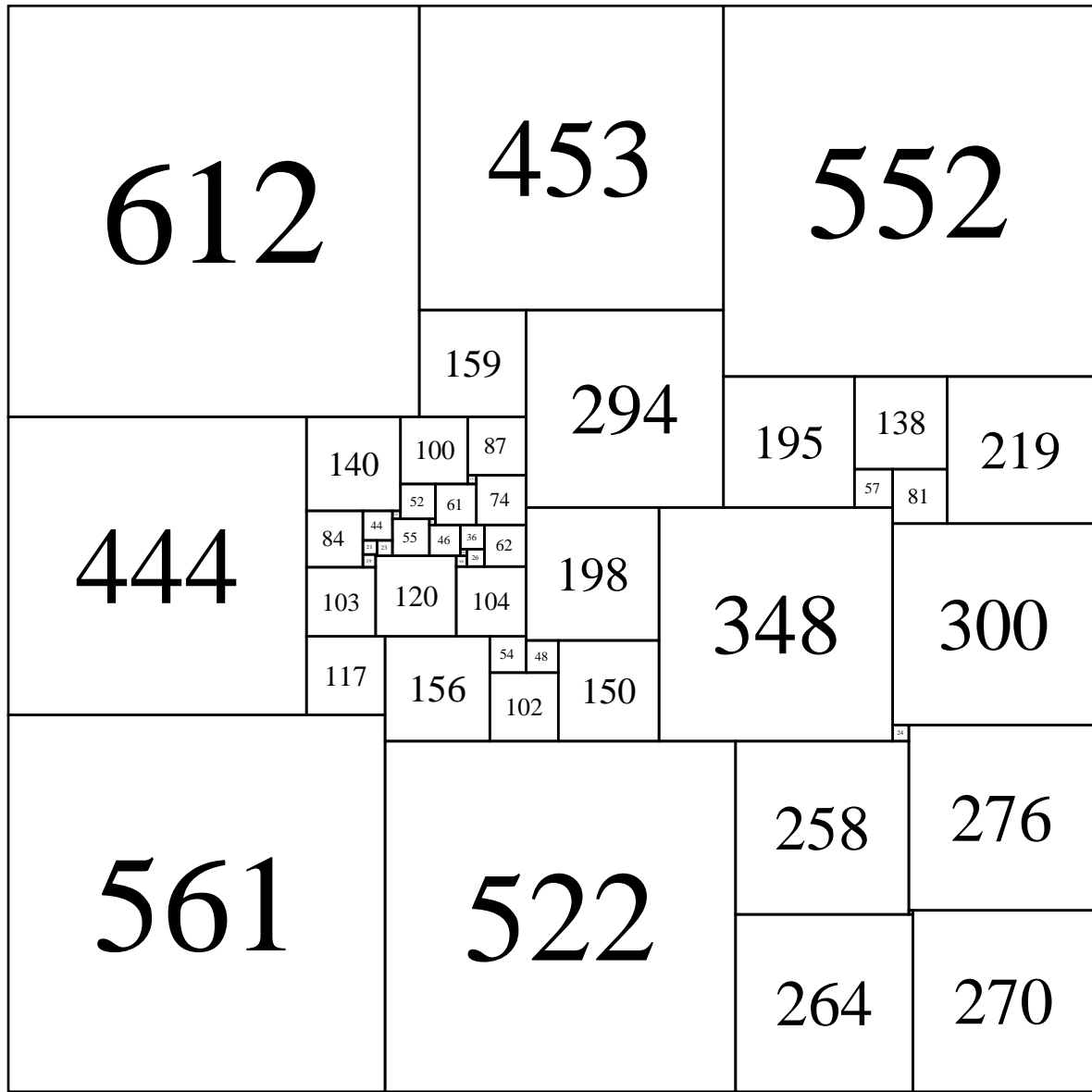
53 : 1616ad (8) SEA 2012



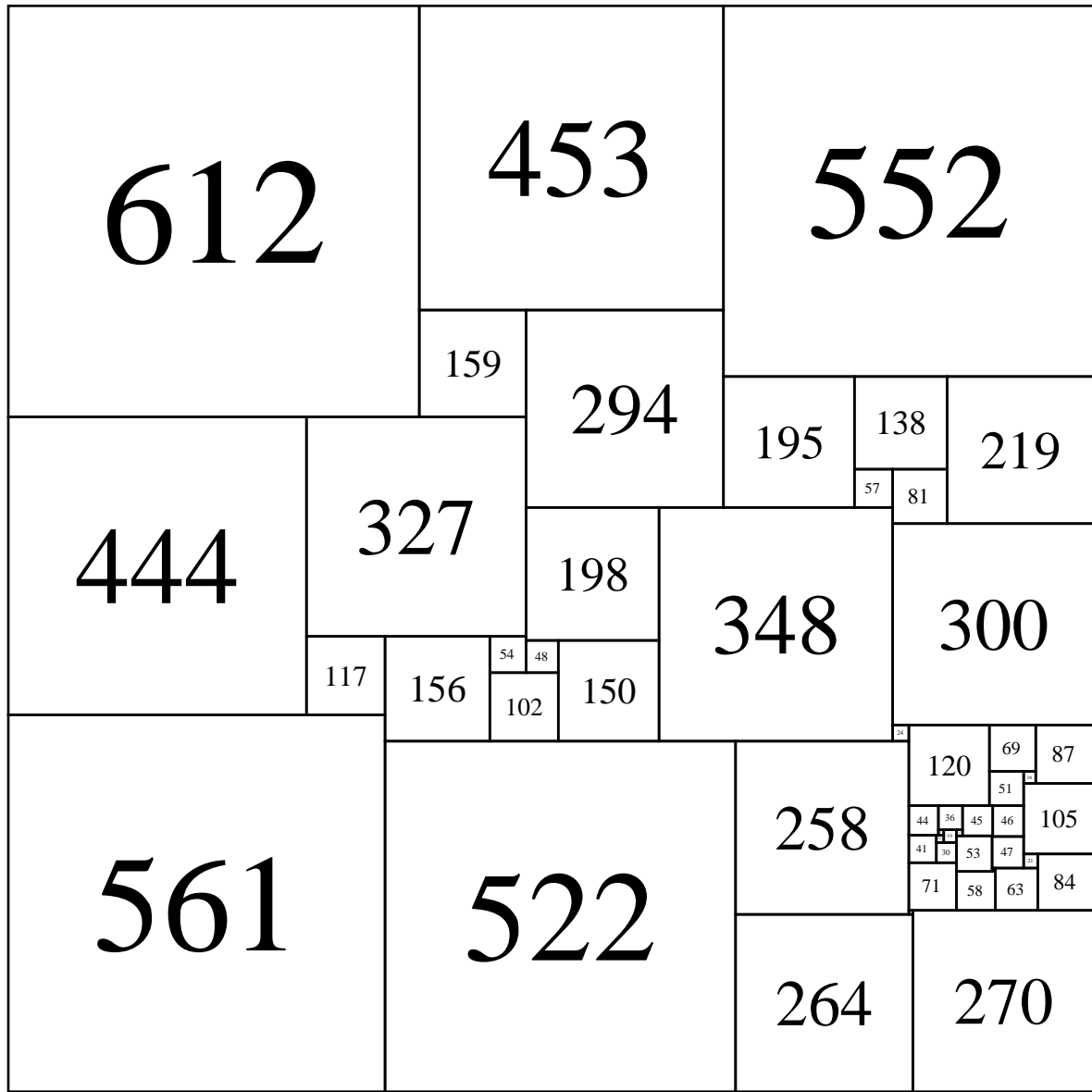
53 : 1617a (8) SEA 2012



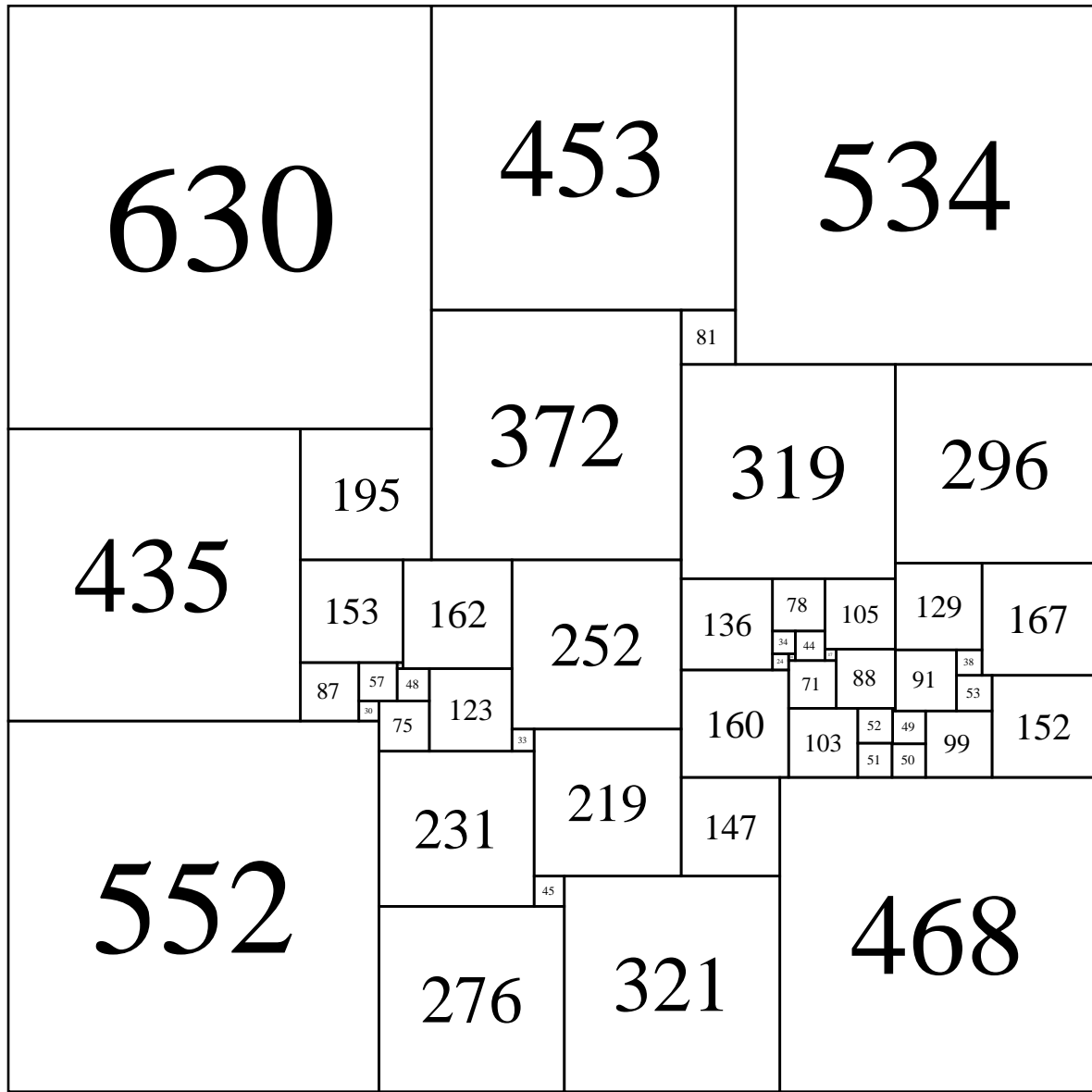
53 : 1617b (8) SEA 2012



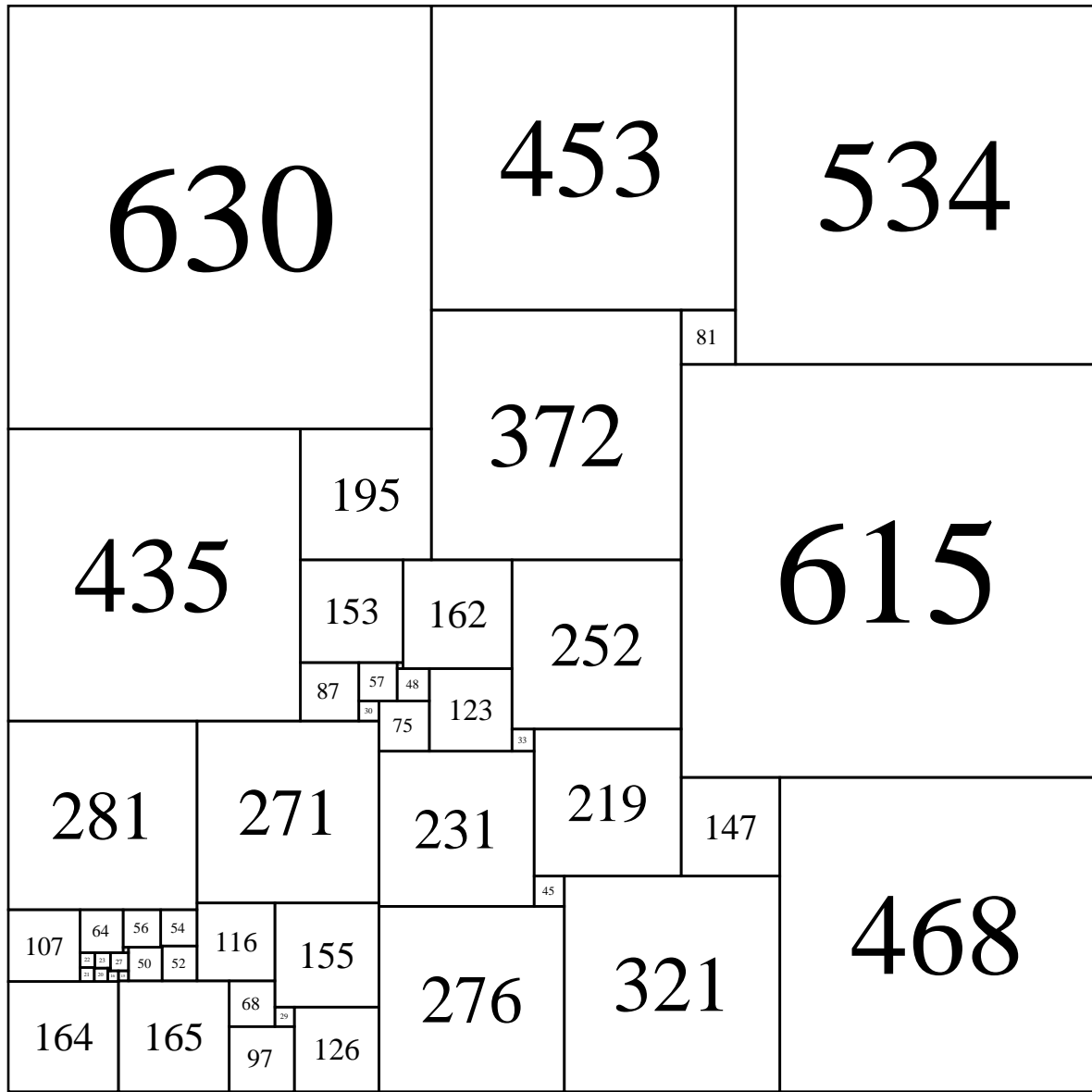
53 : 1617c (8) SEA 2012



53 : 1617d (8) SEA 2012

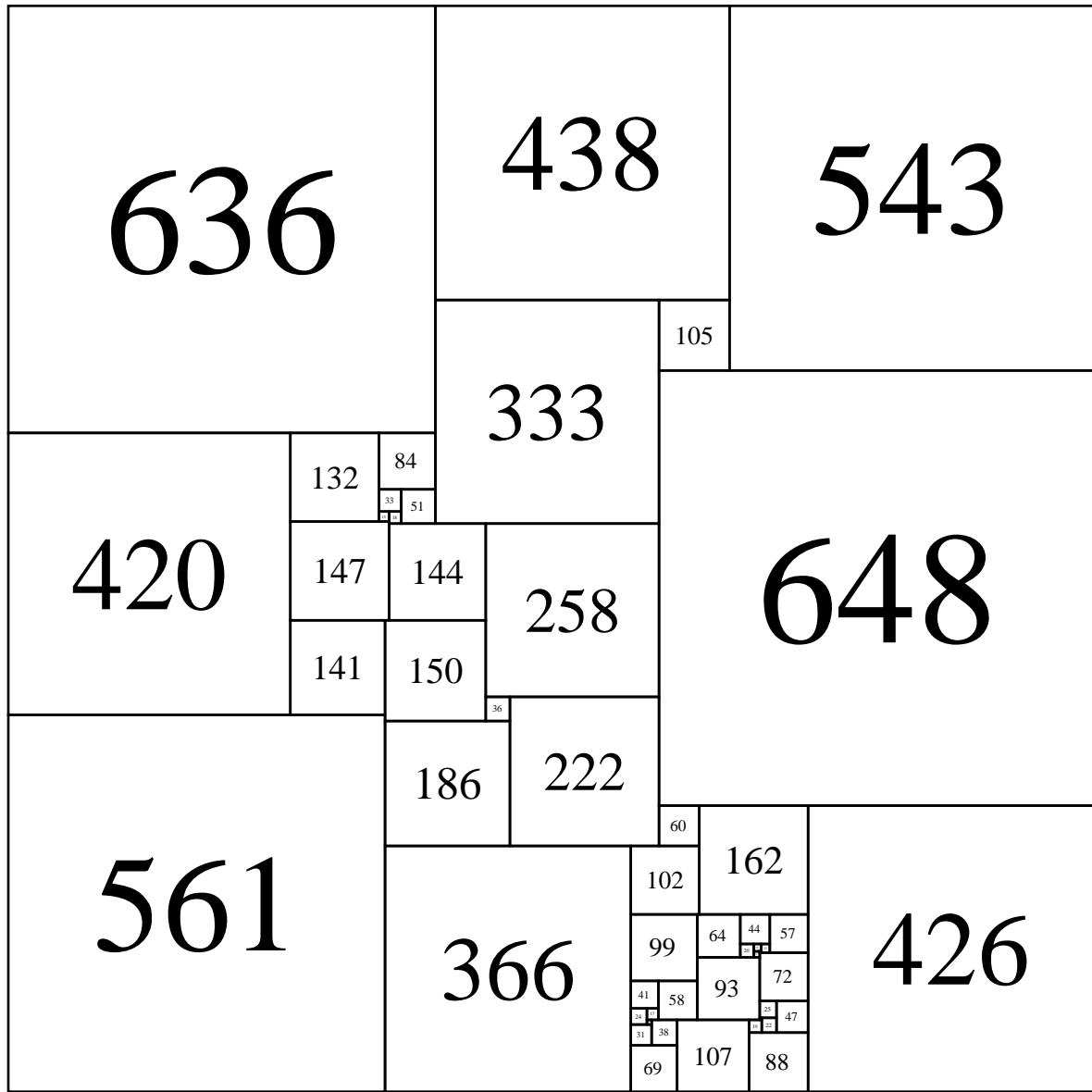


53 : 1617e (8) SEA 2012

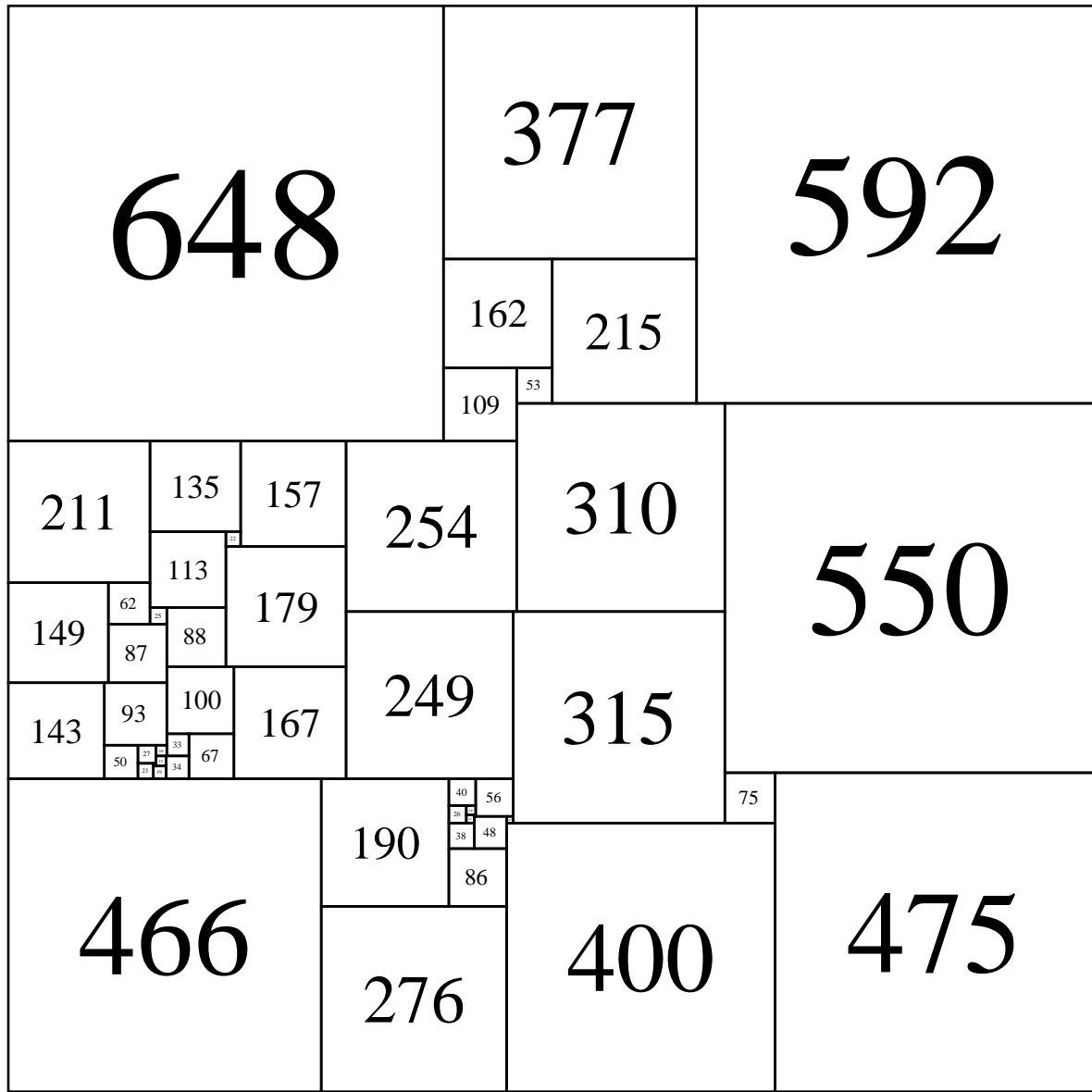


53 : 1617f (8) SEA 2012

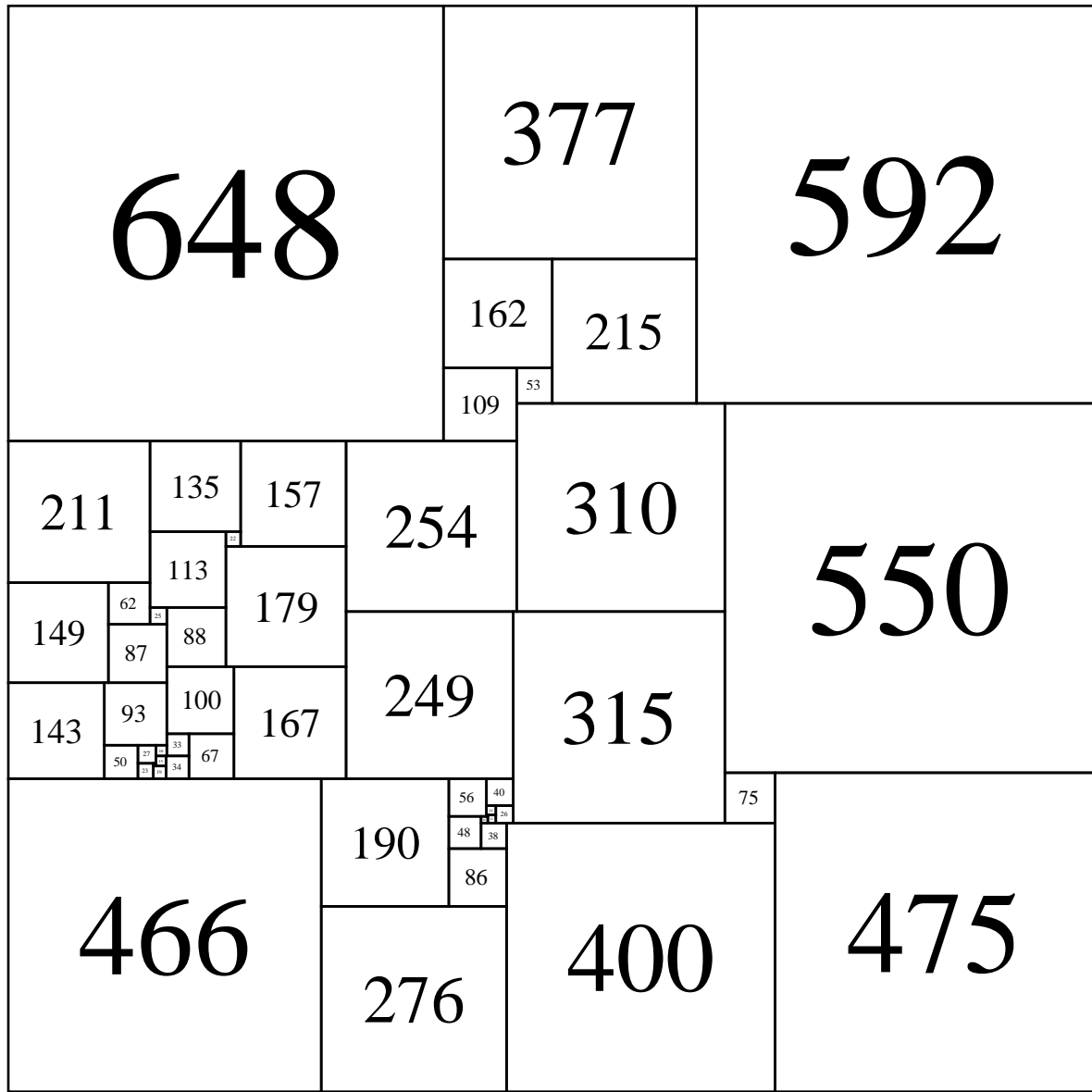




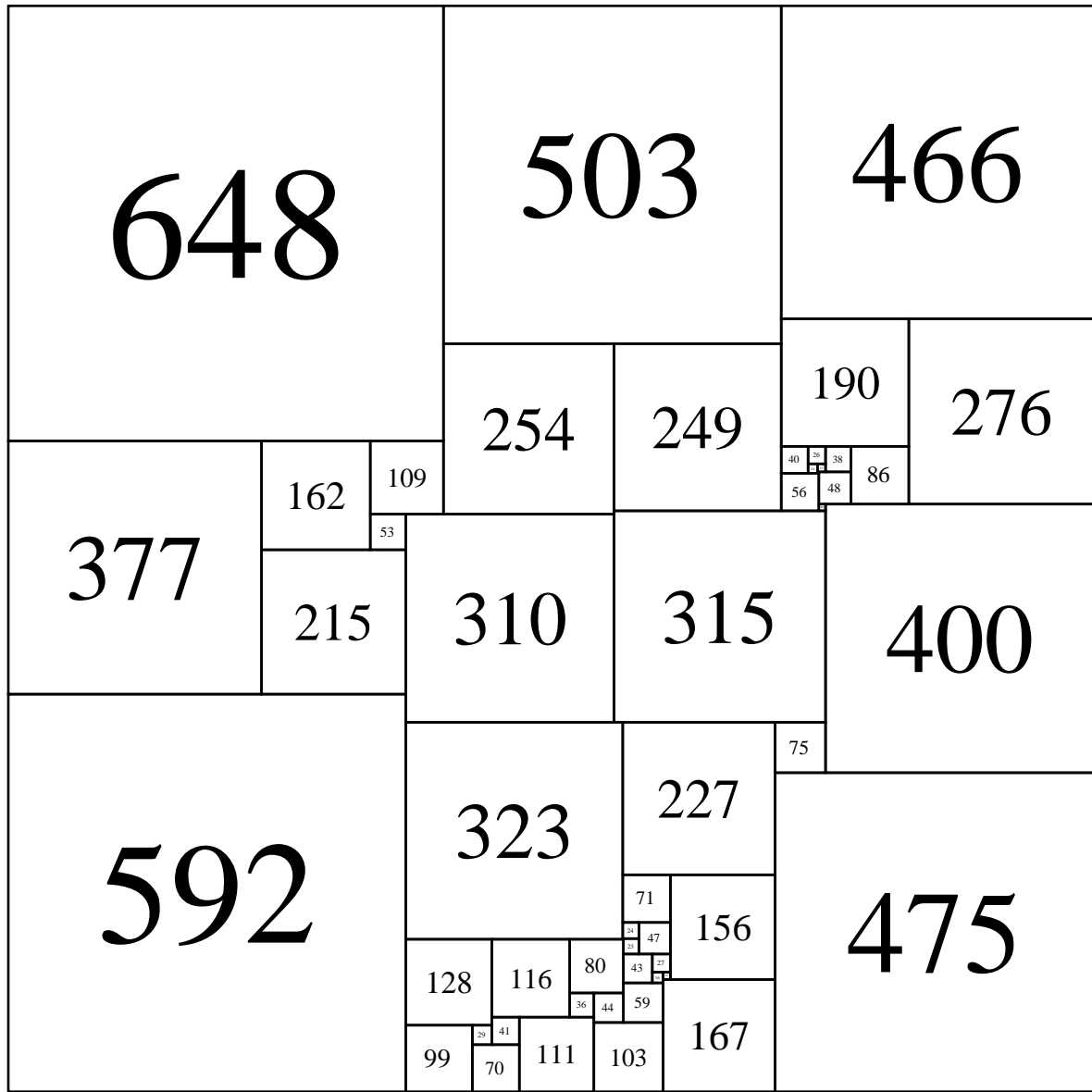
53 : 1617g (8) SEA 2012



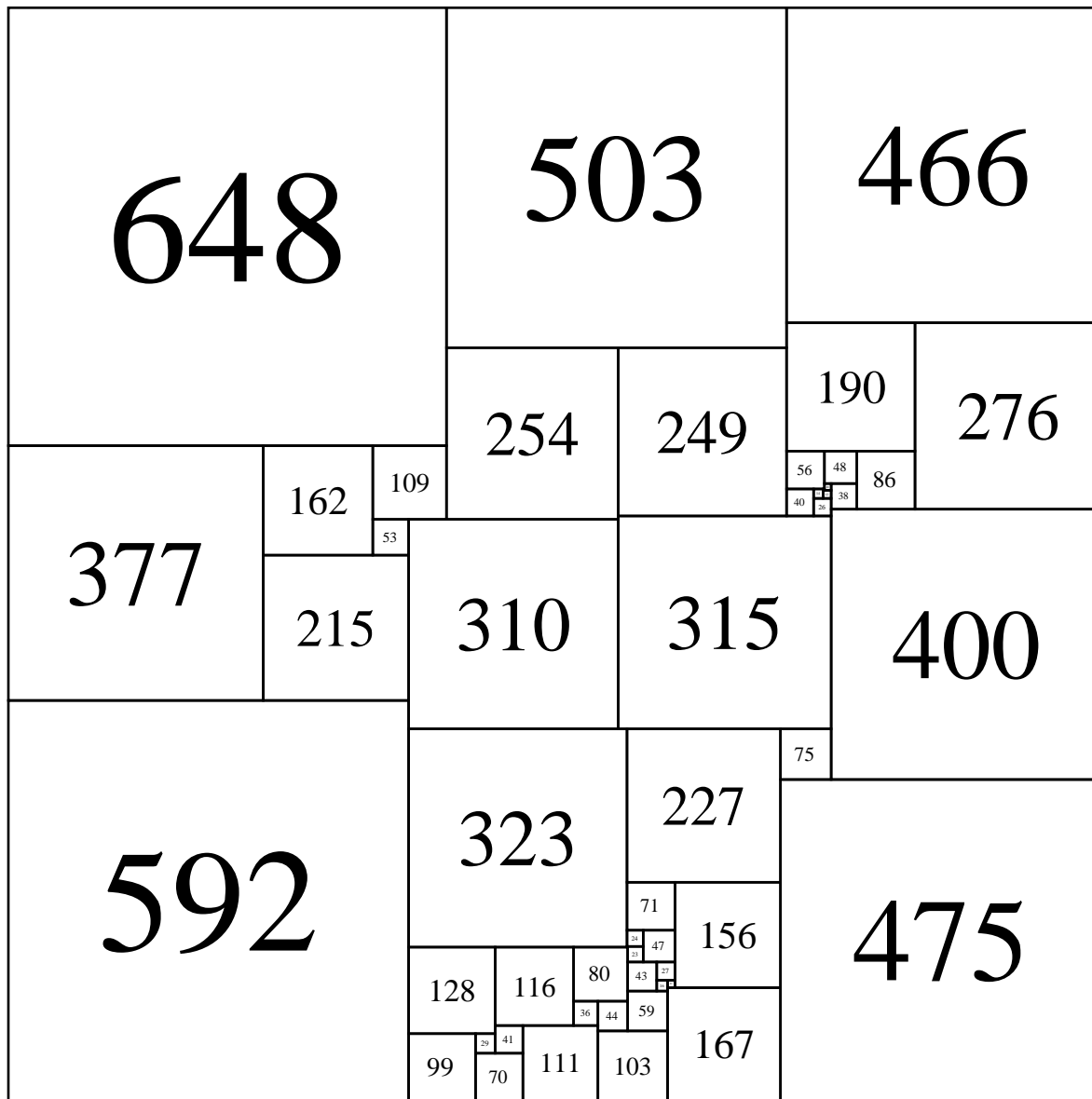
53 : 1617h (8) SEA 2012



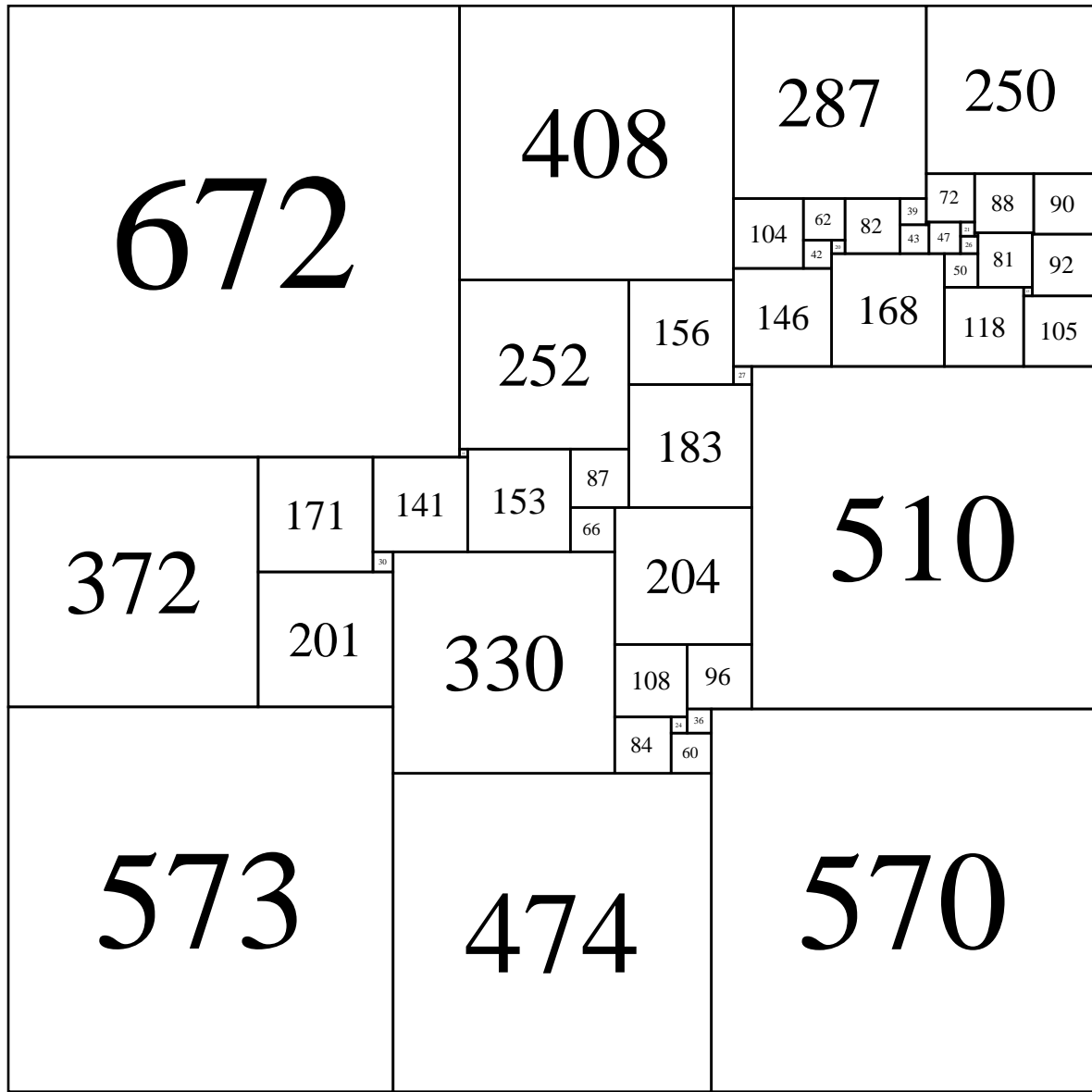
53 : 1617i (8) SEA 2012



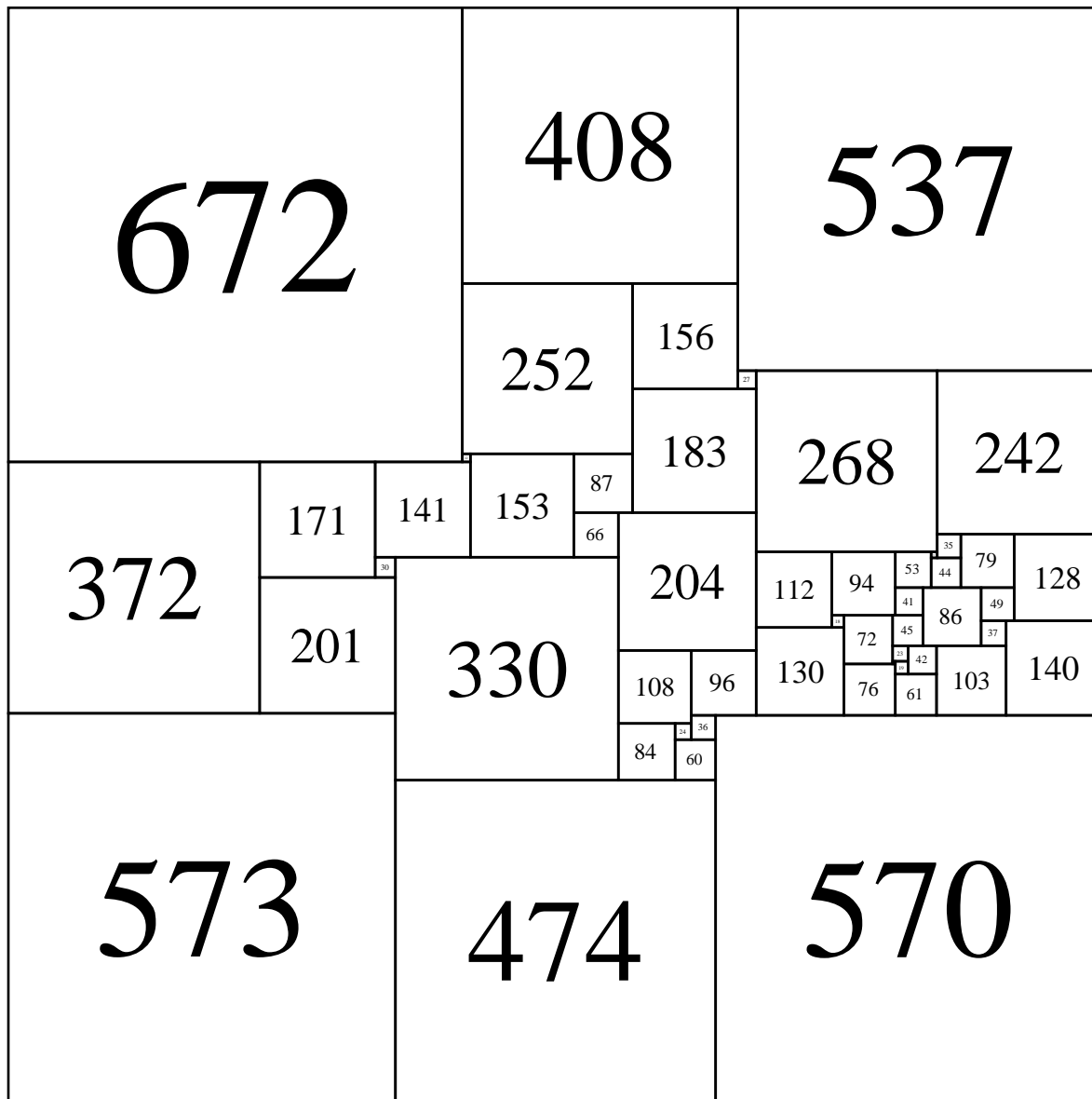
53 : 1617j (8) SEA 2012



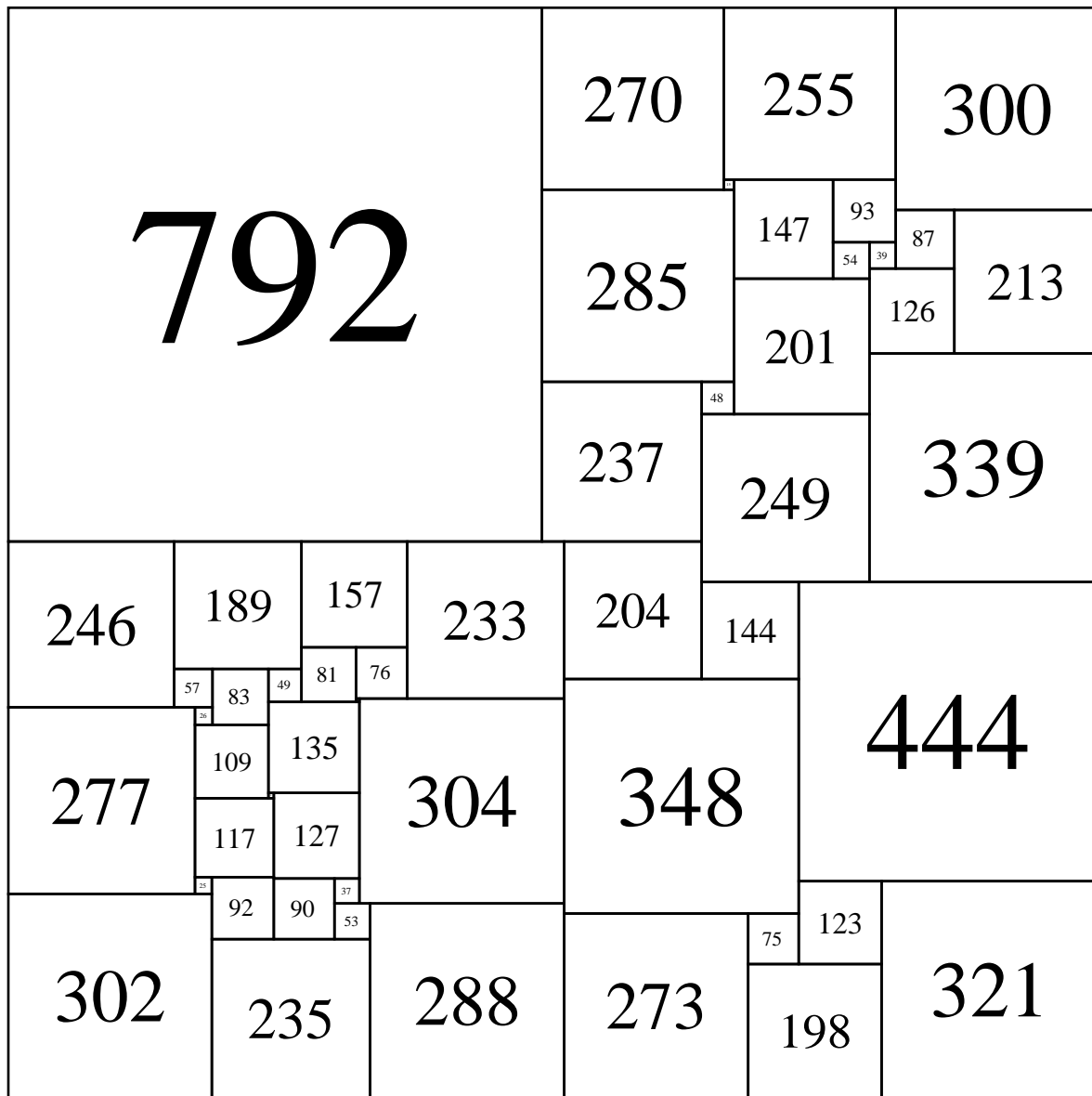
53 : 1617k (8) SEA 2012



53 : 16171 (8) SEA 2012

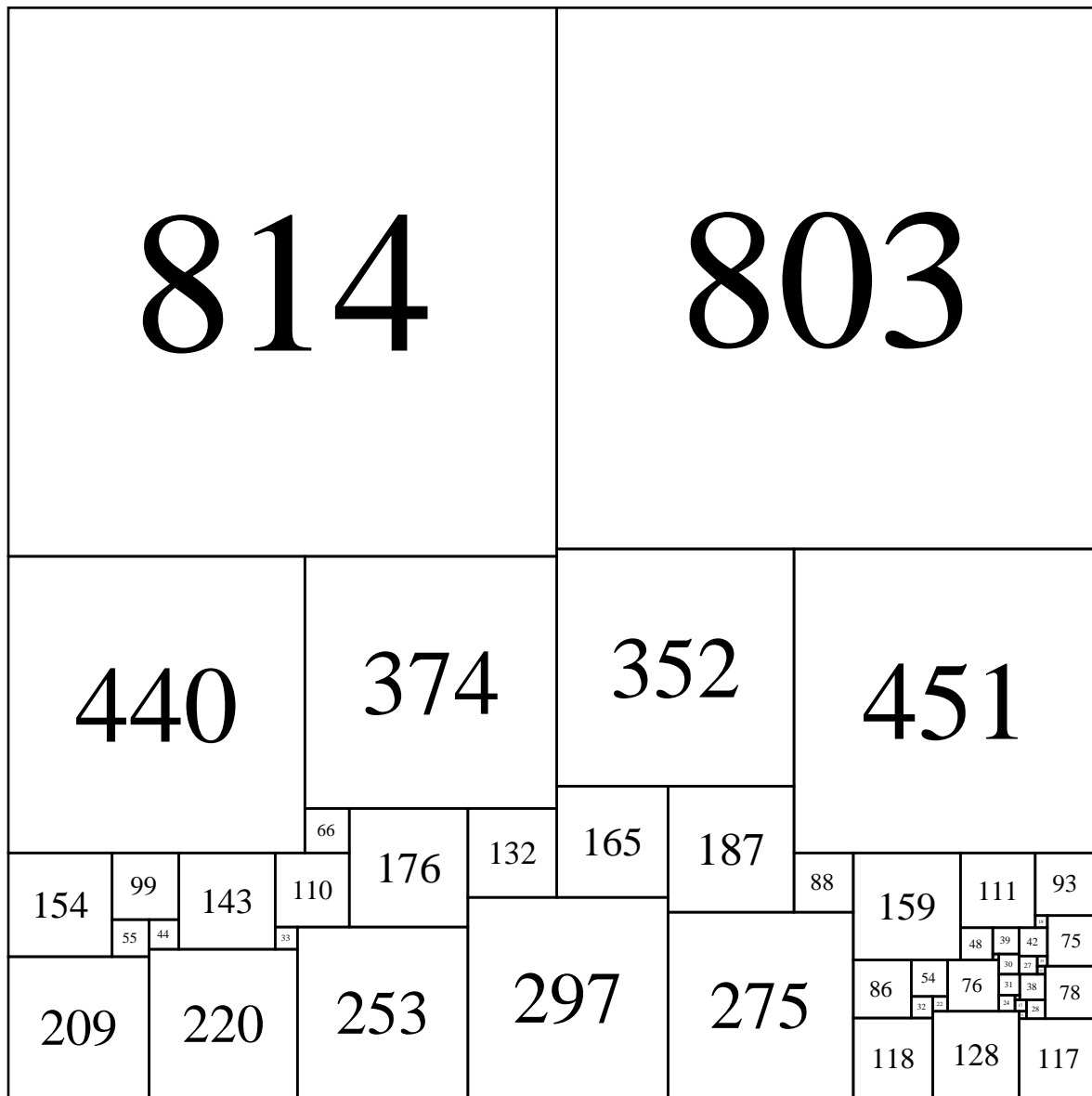


53 : 1617m (8) SEA 2012

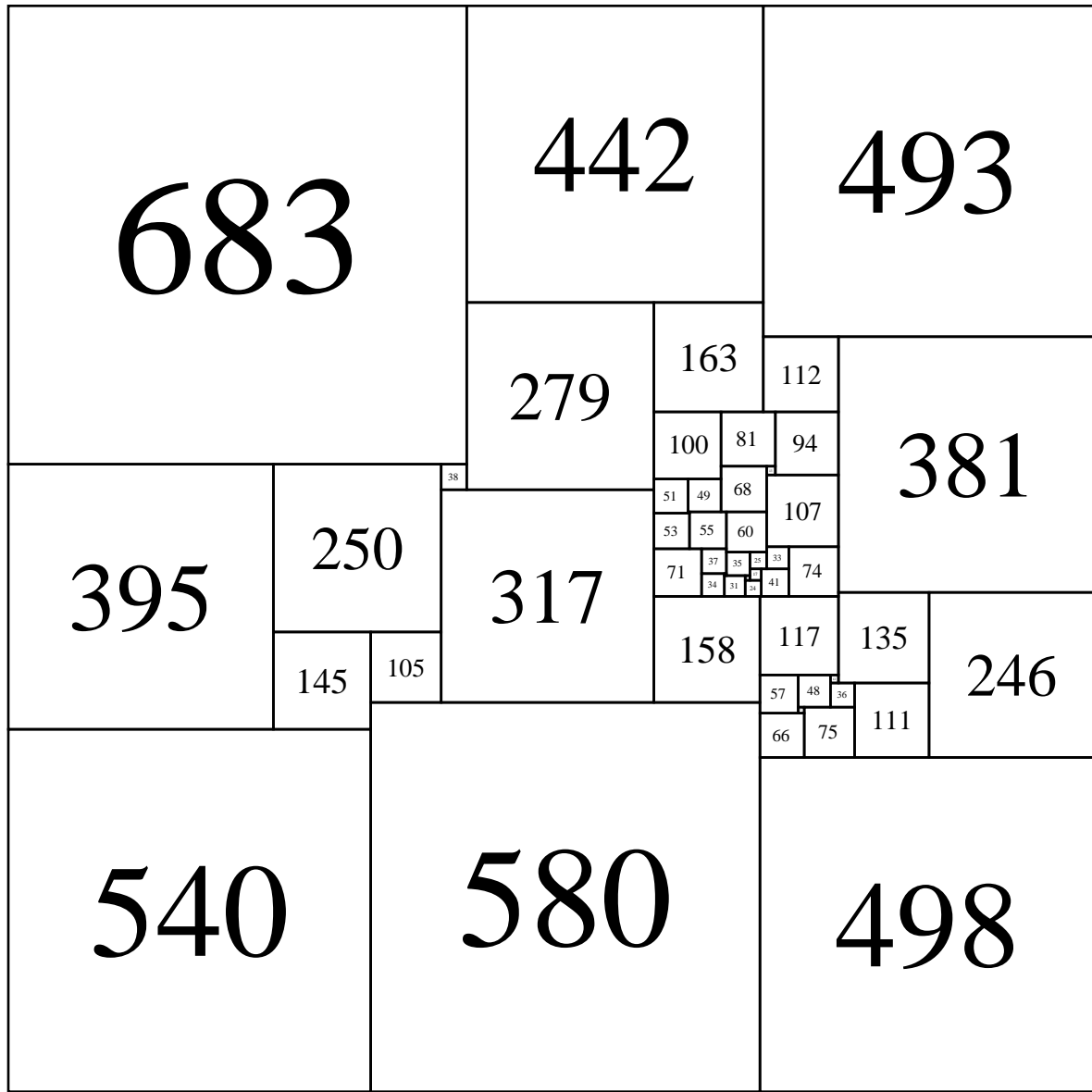


53 : 1617n (8) SEA 2012

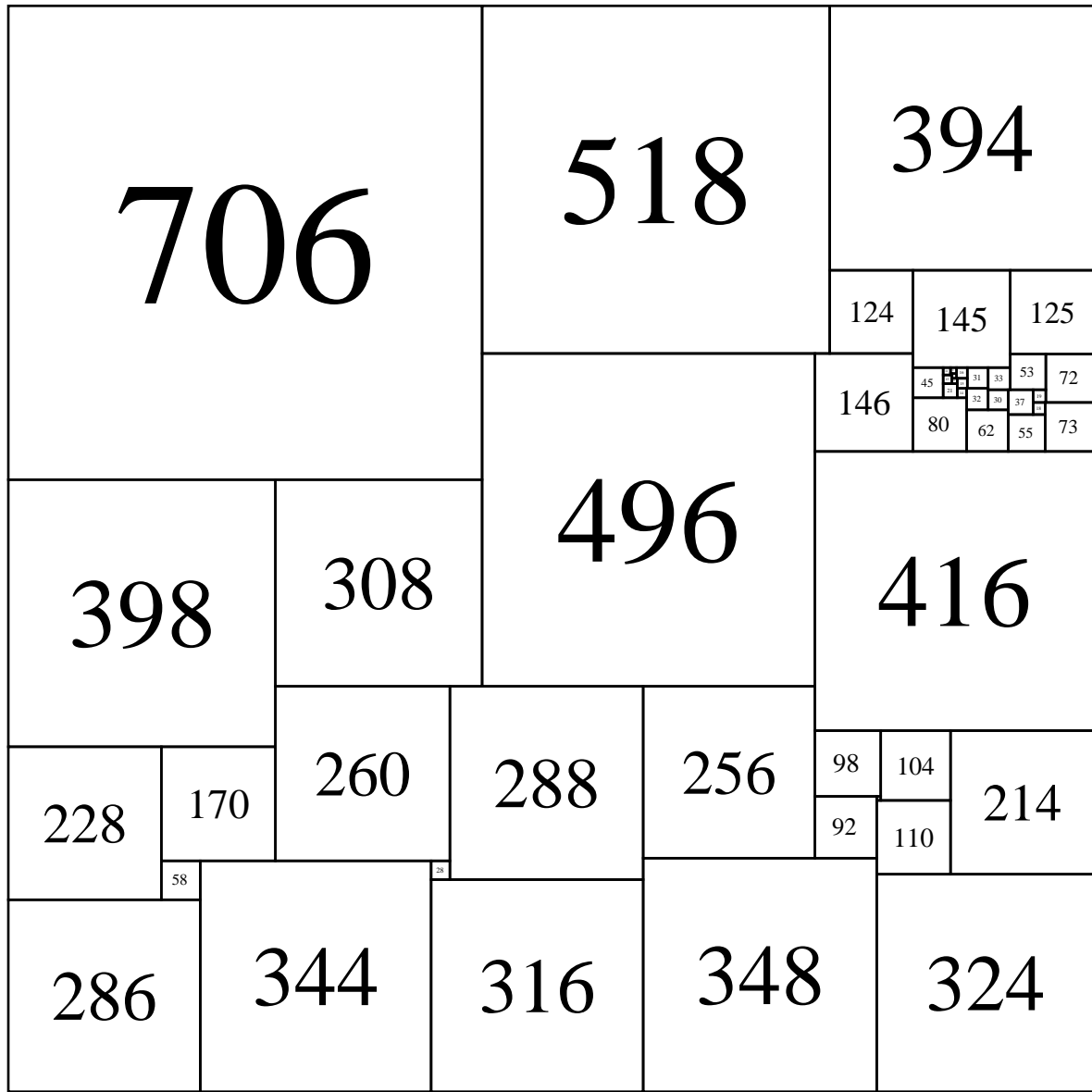




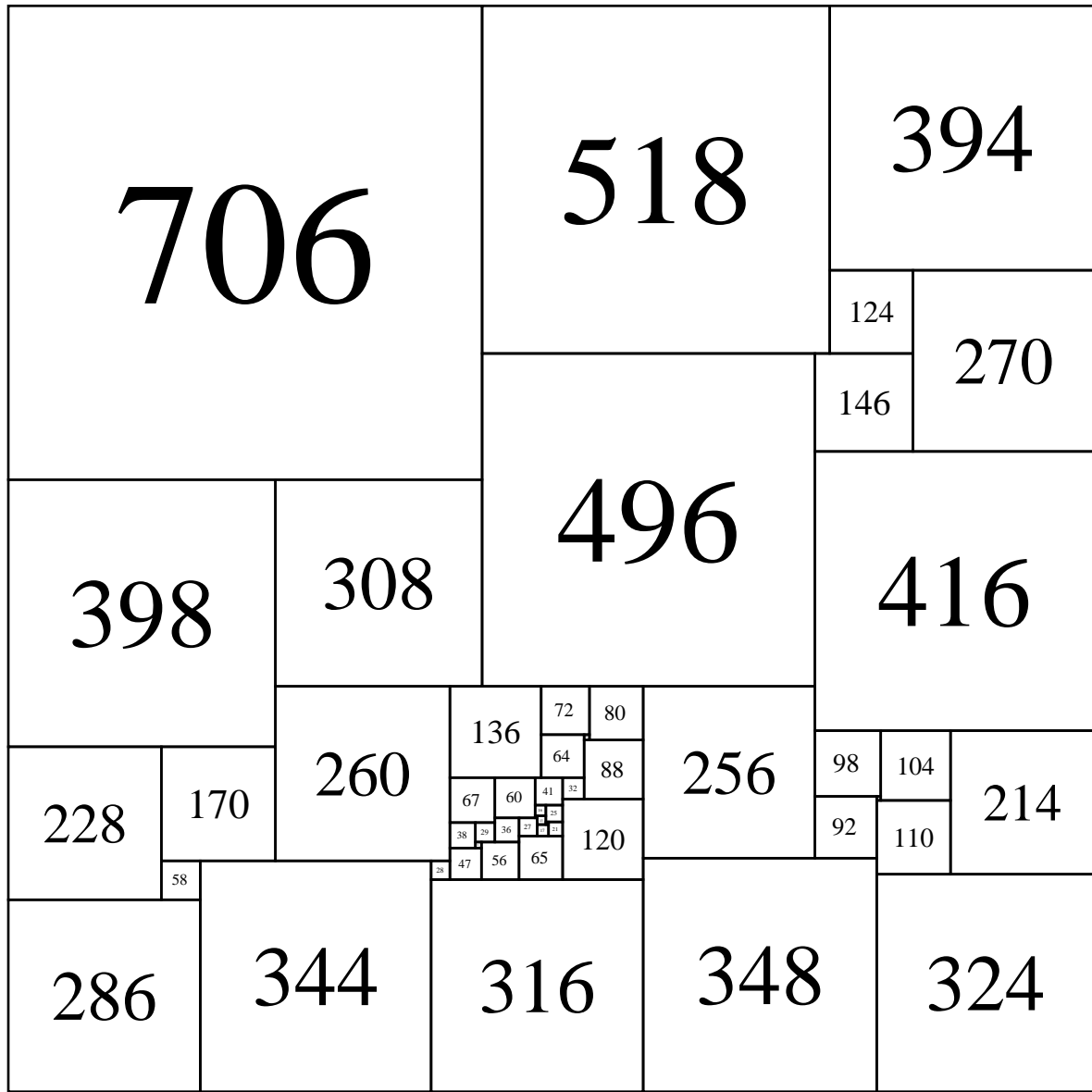
53 : 1617o (8) SEA 2012



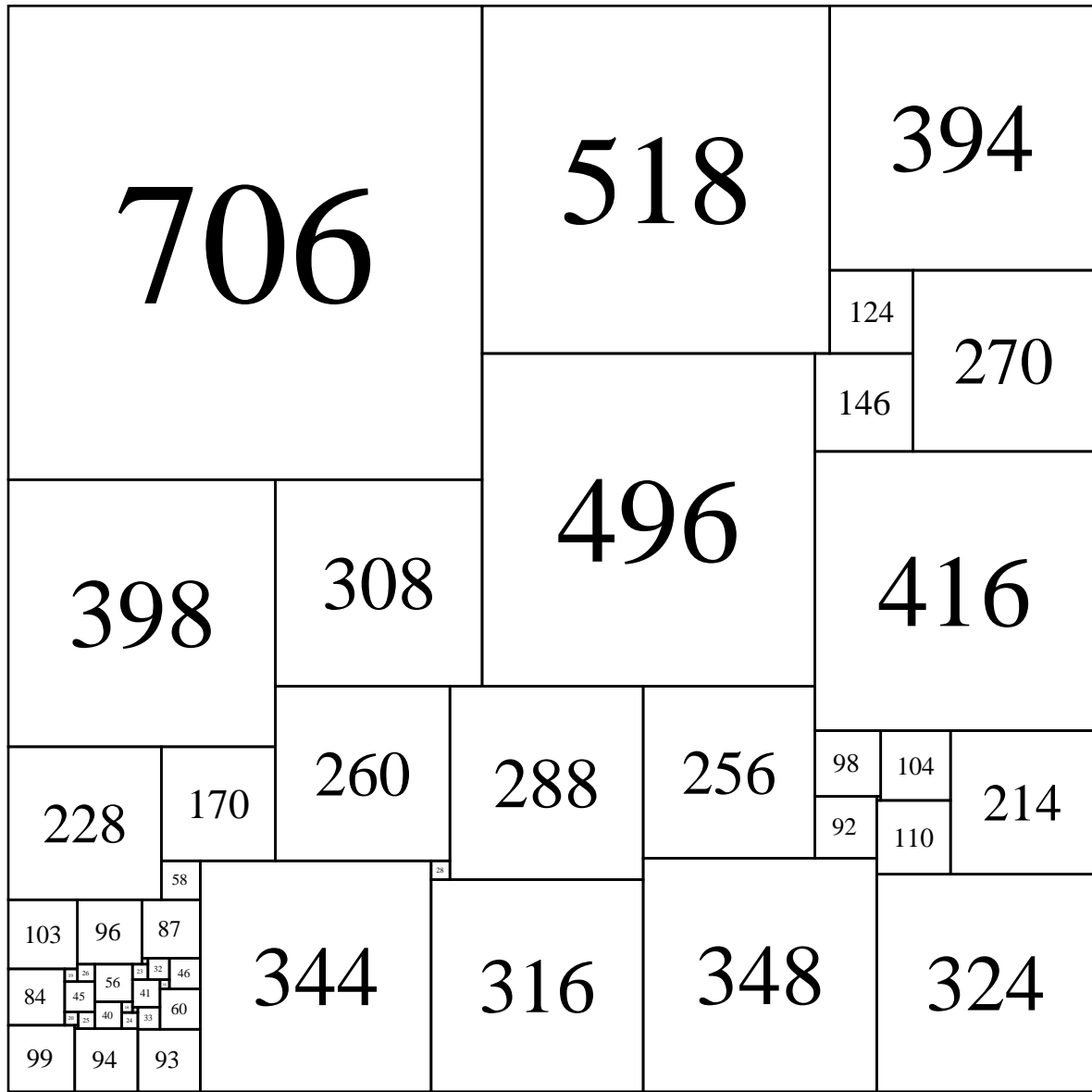
53 : 1618a (8) SEA 2012



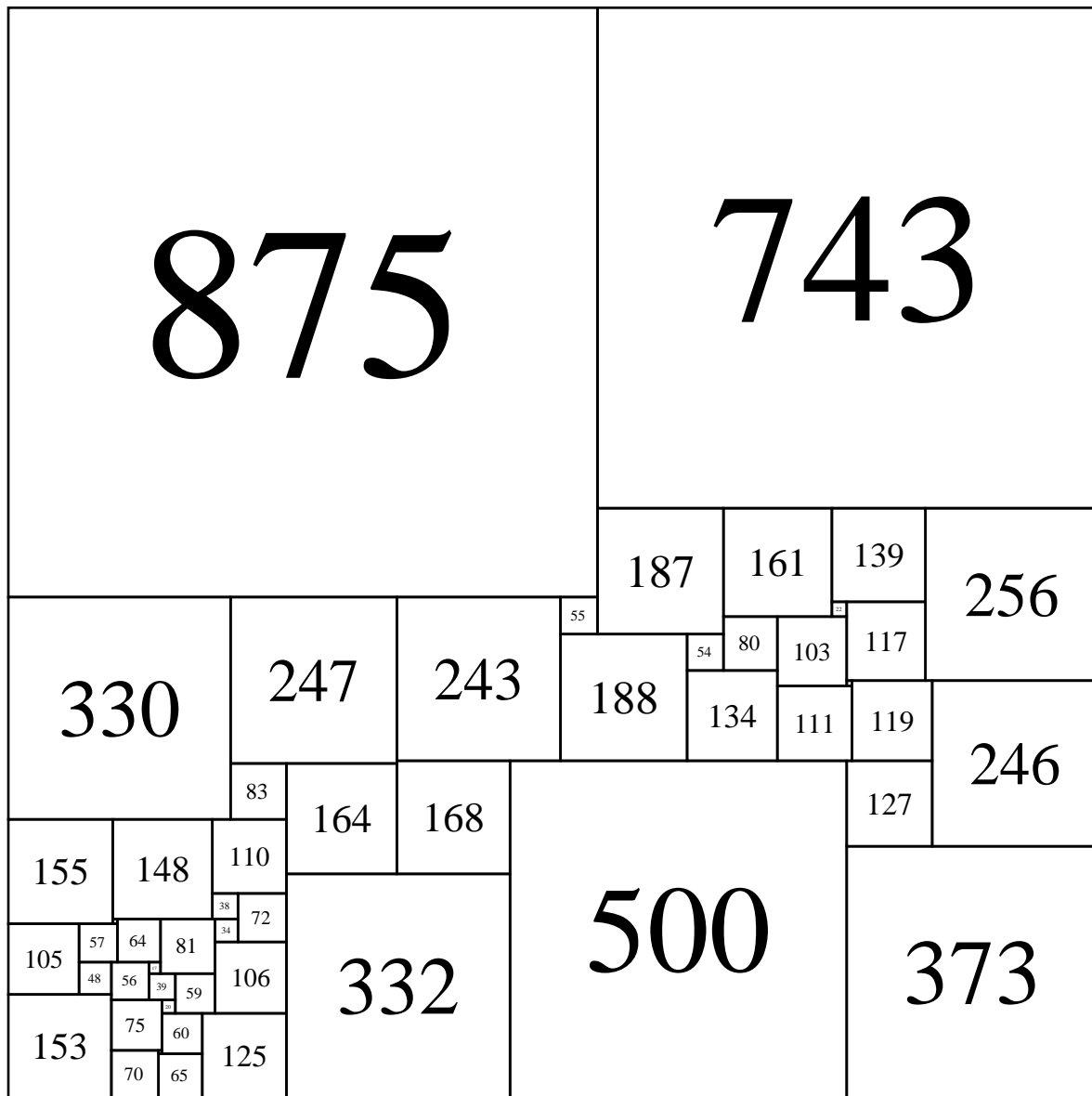
53 : 1618b (8) SEA 2012



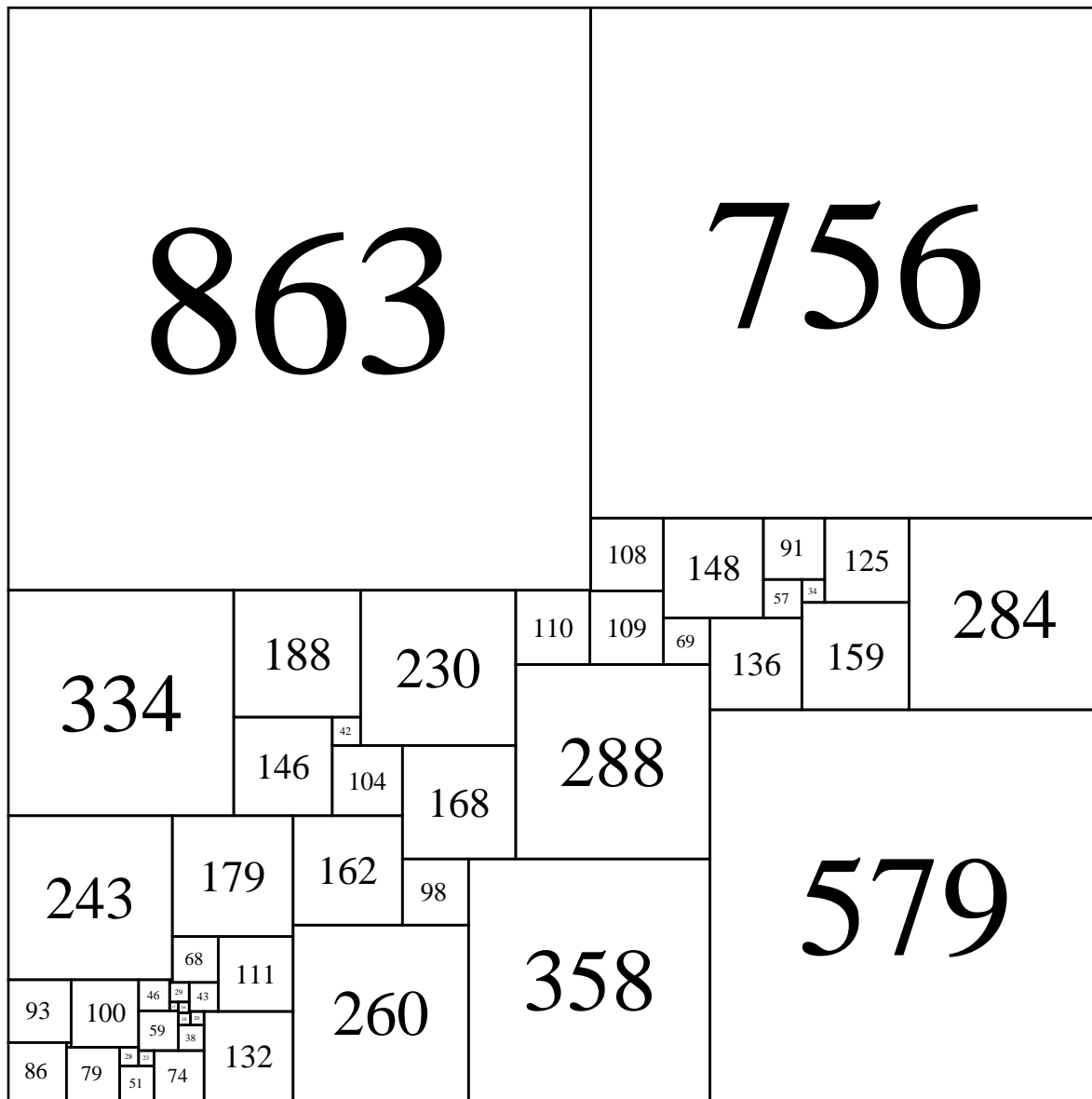
53 : 1618c (8) SEA 2012



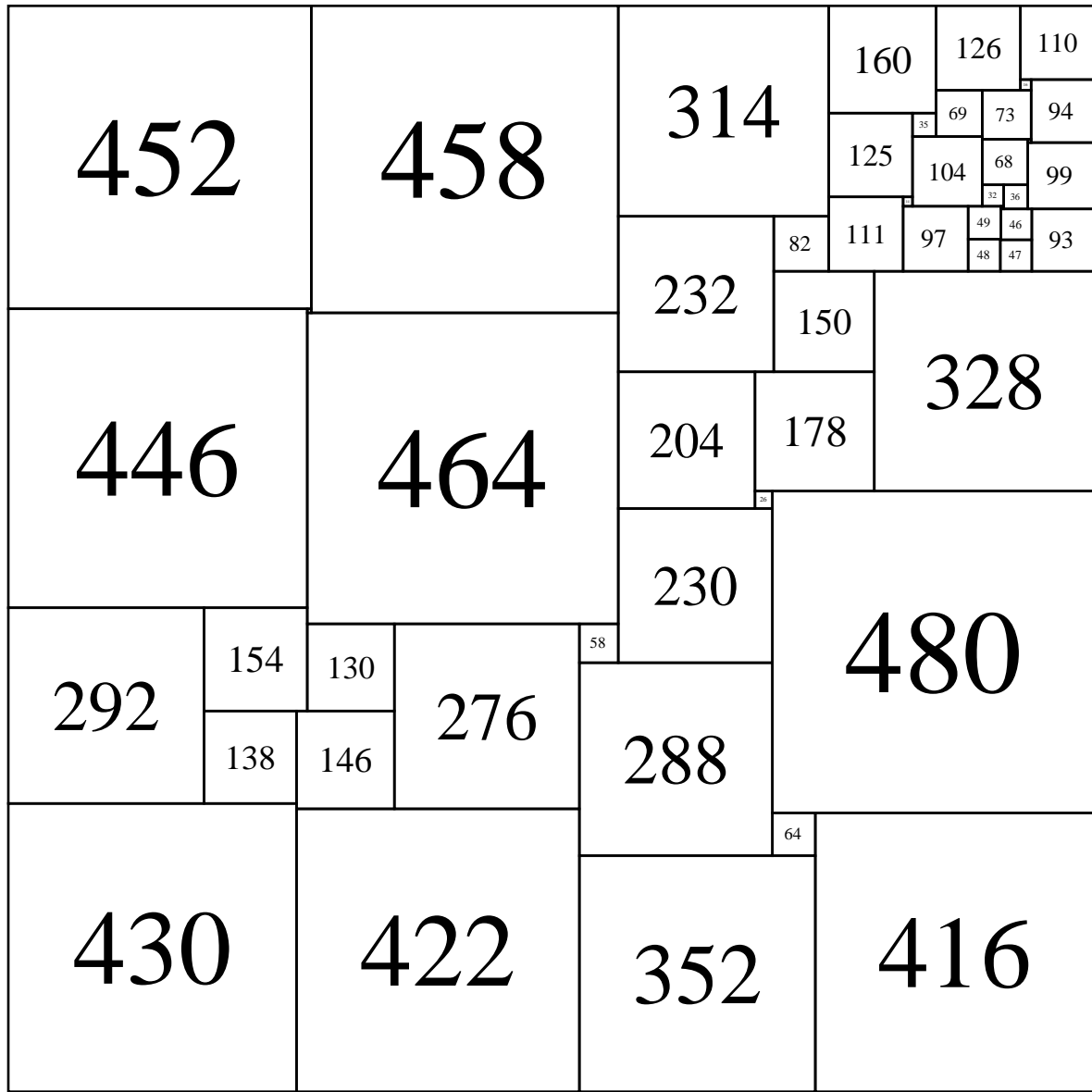
53 : 1618d (8) SEA 2012



53 : 1618e (8) SEA 2012

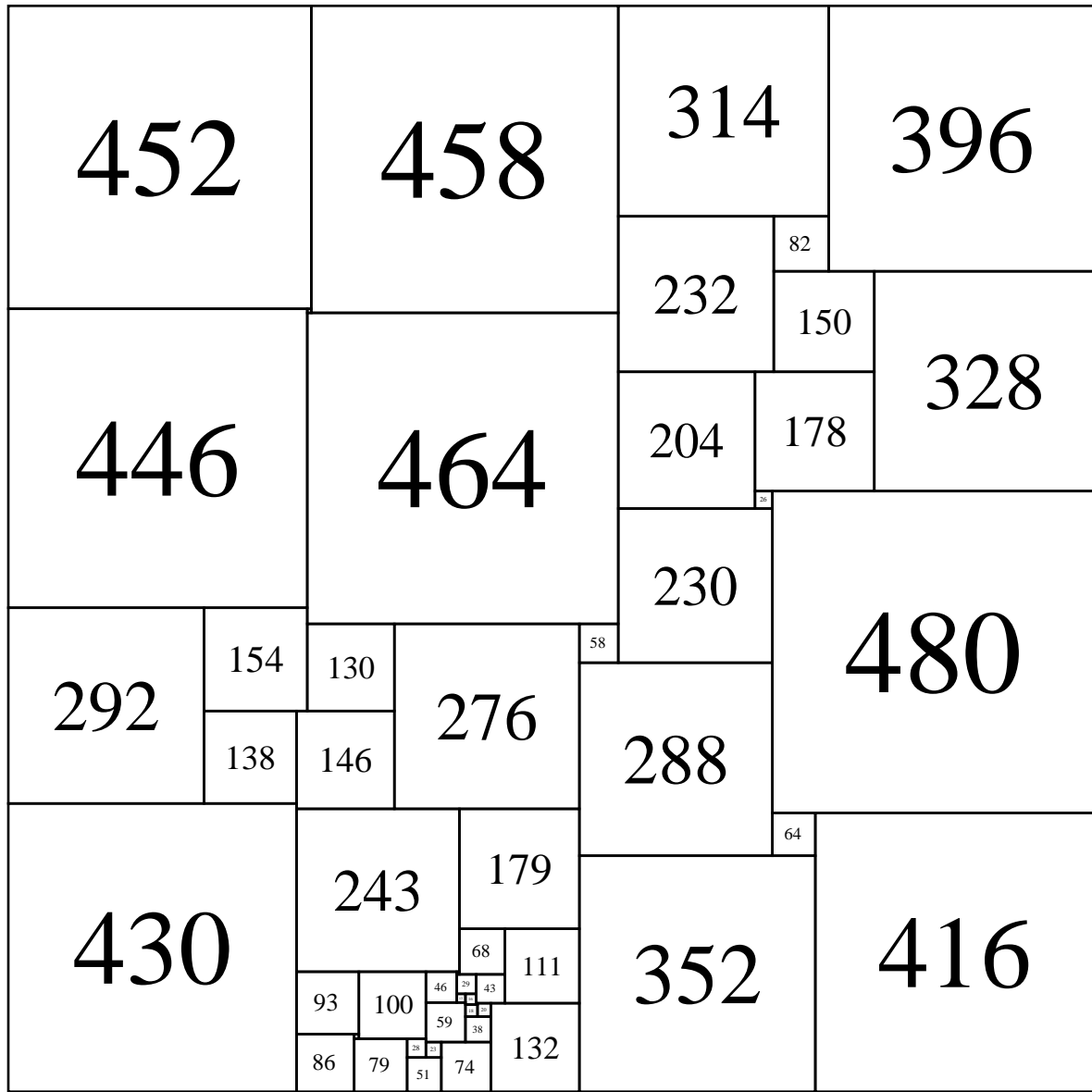


53 : 1619a (8) SEA 2012

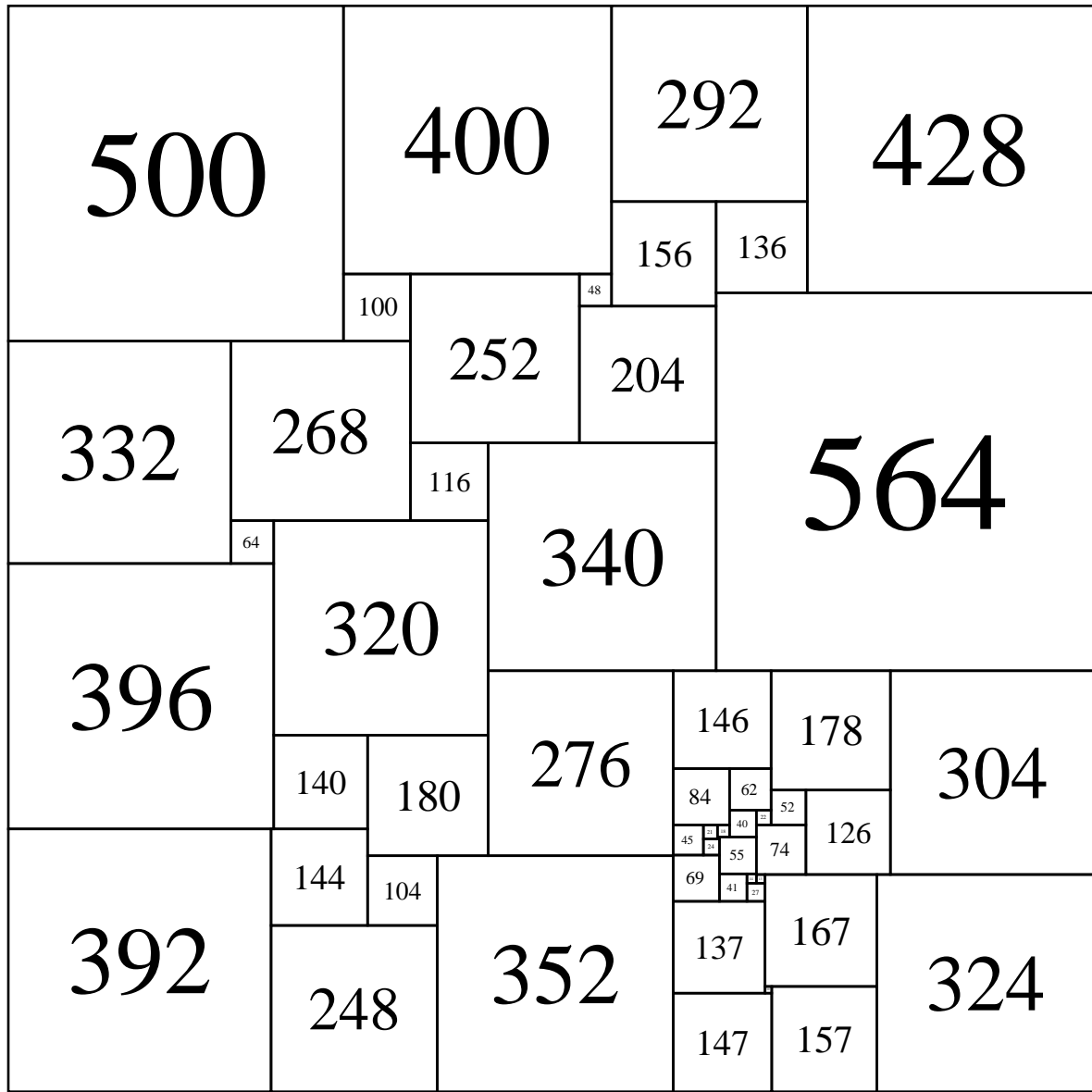


53 : 1620a (8) SEA 2012

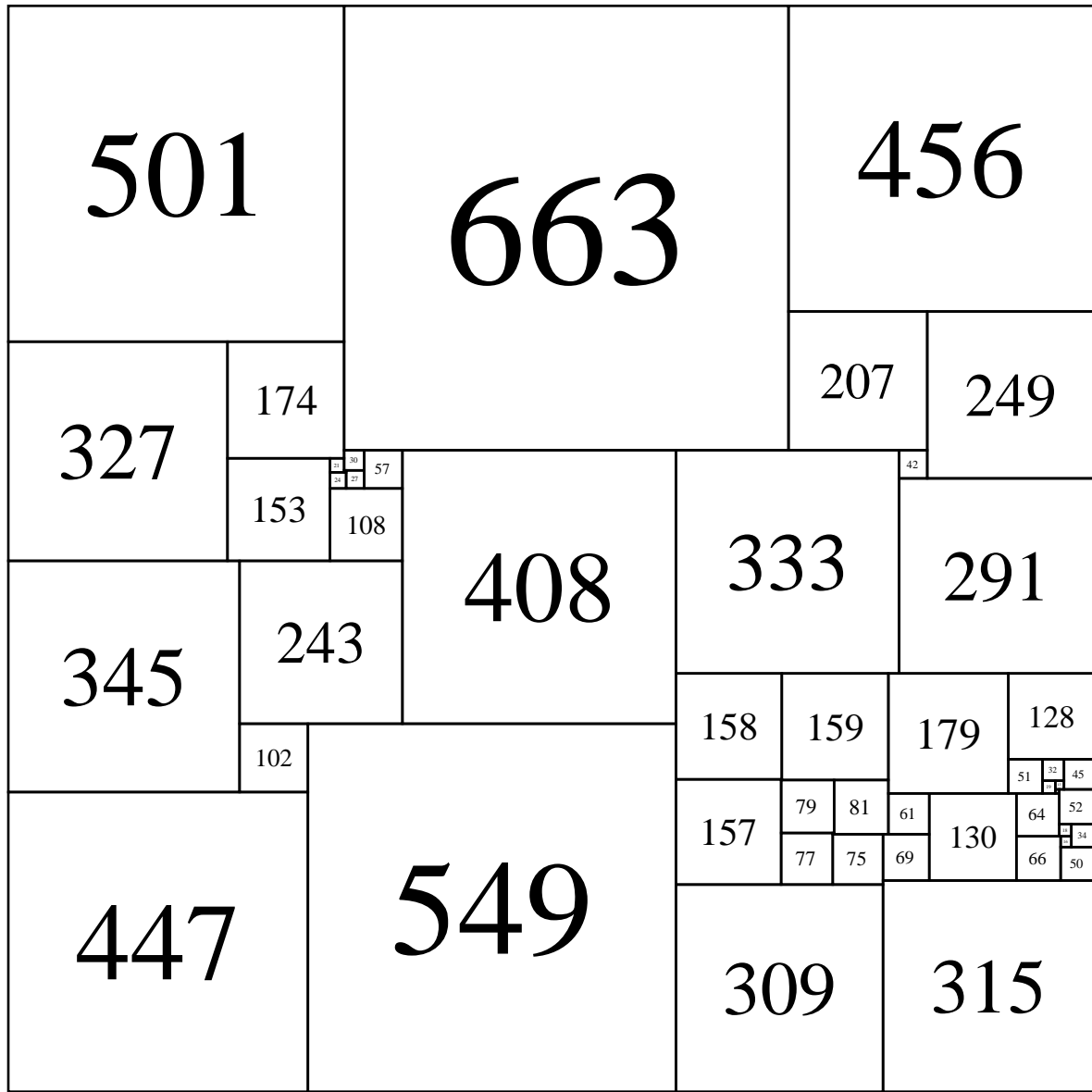




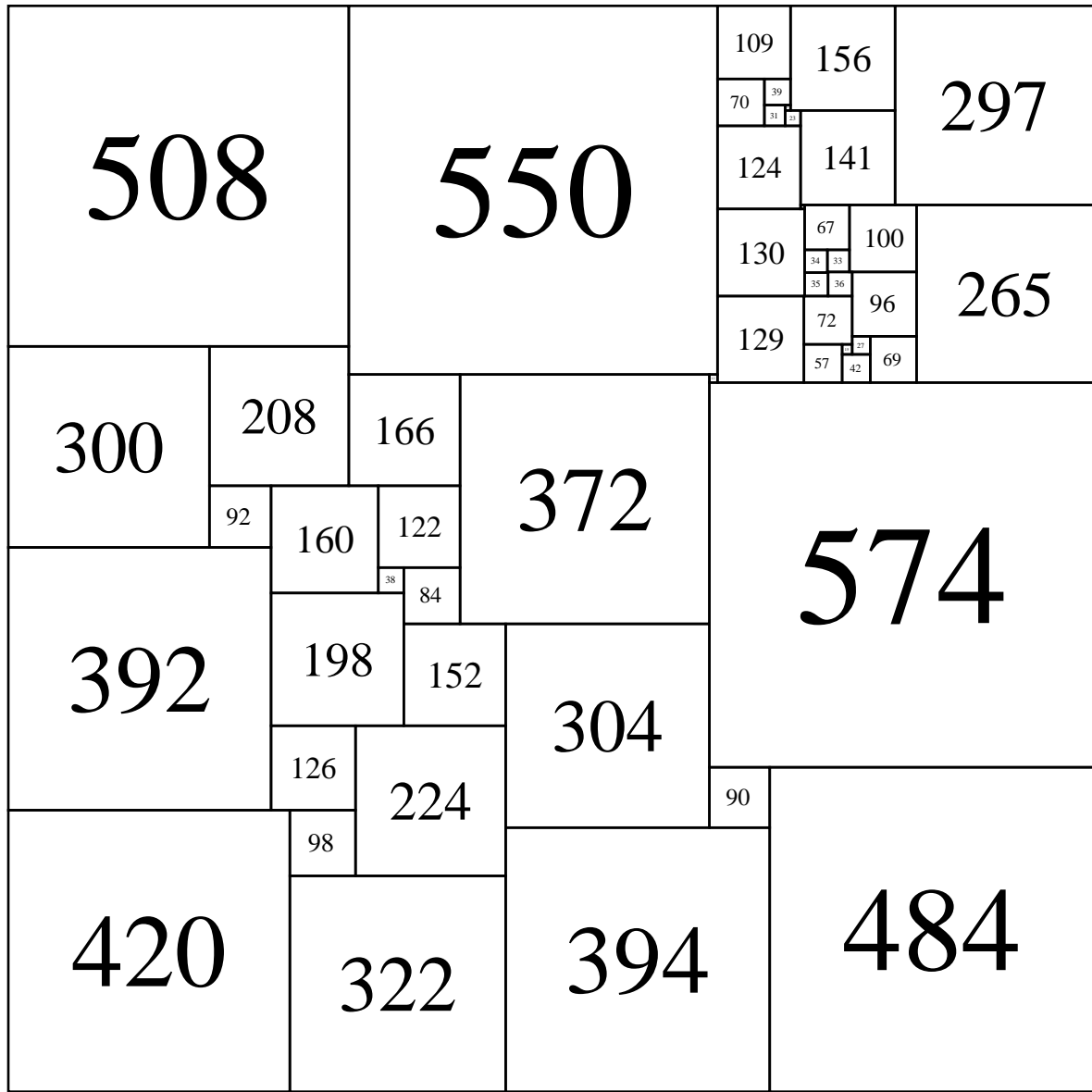
53 : 1620b (8) SEA 2012



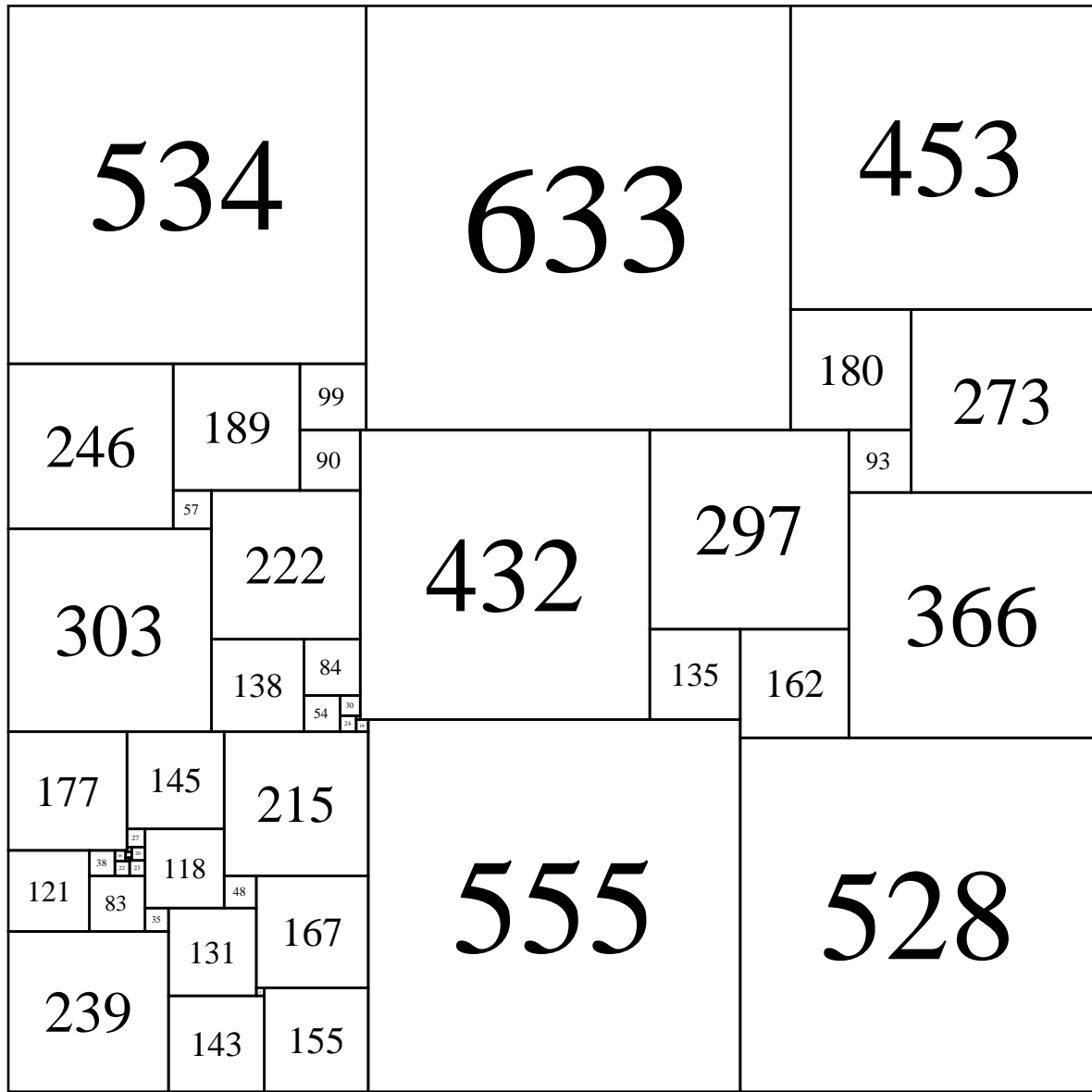
53 : 1620c (8) SEA 2012



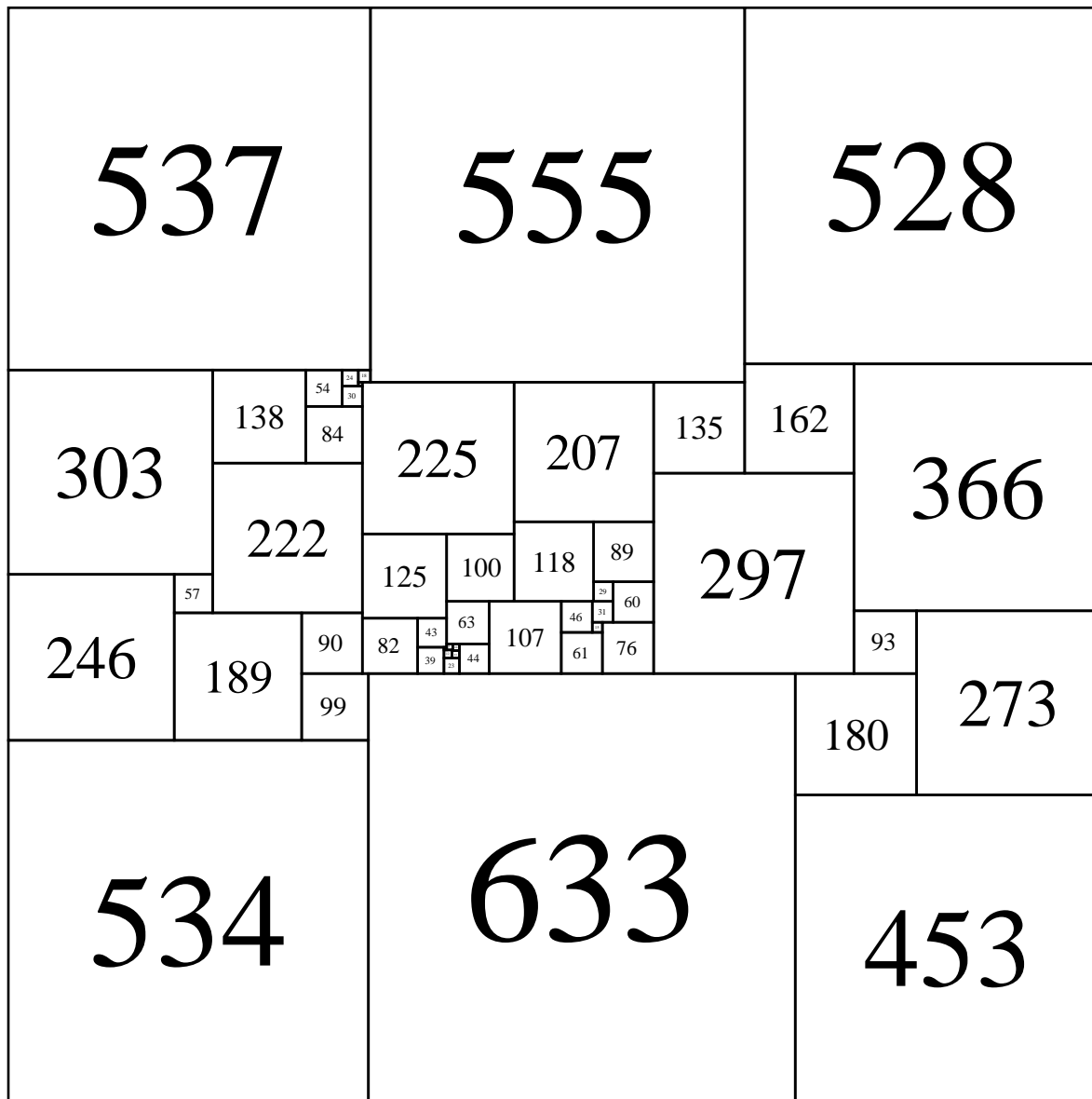
53 : 1620d (8) SEA 2012



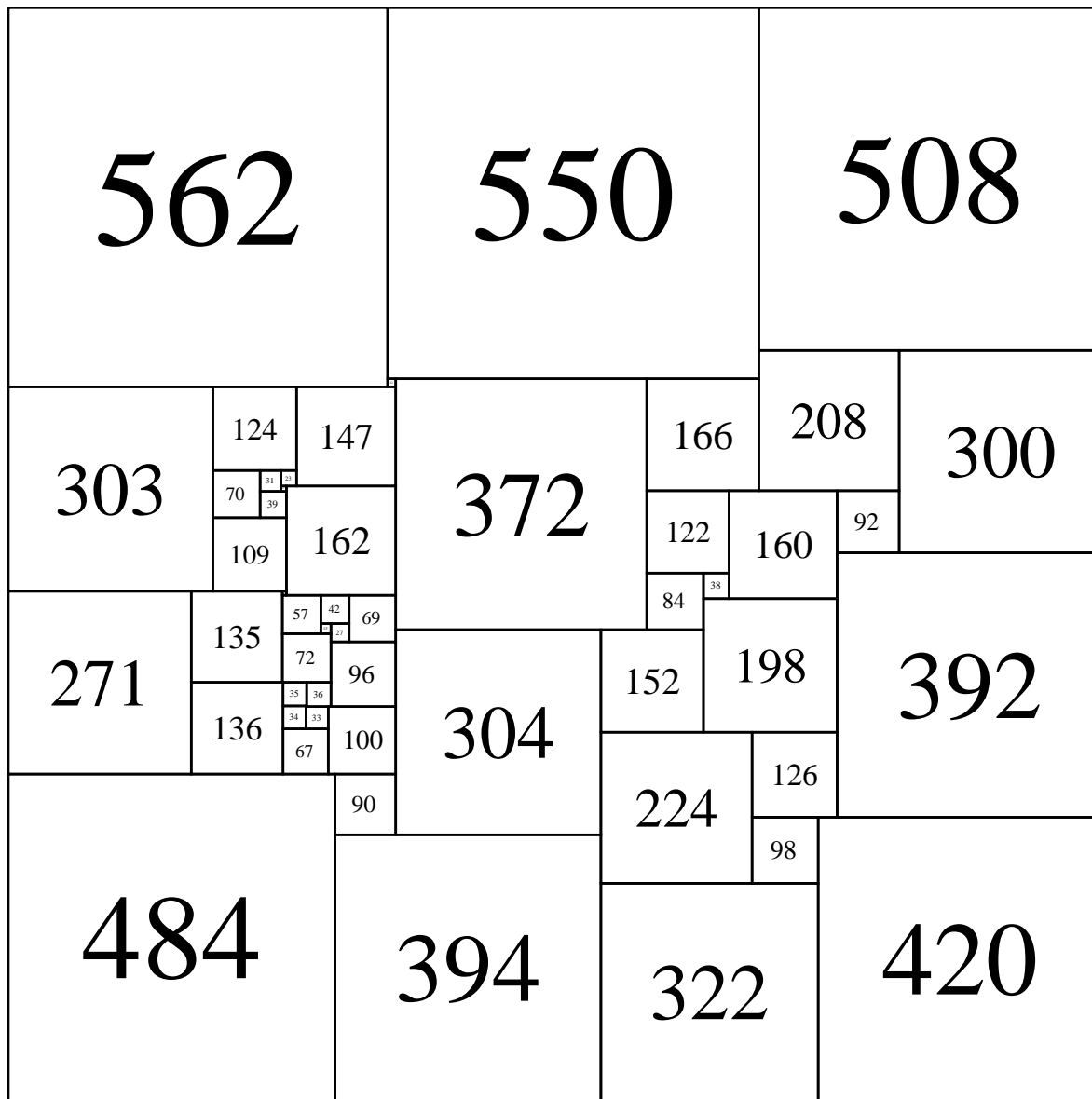
53 : 1620e (8) SEA 2012



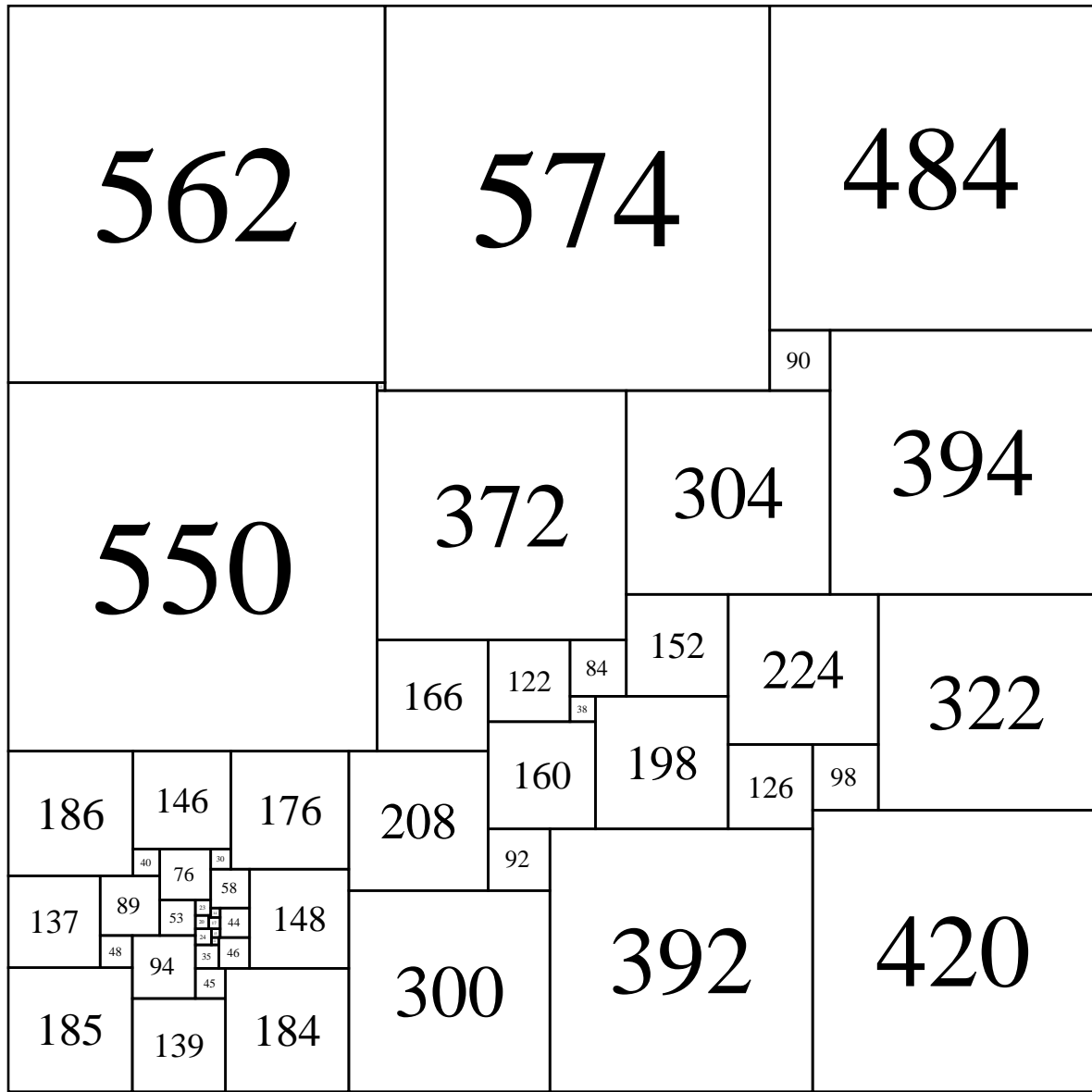
53 : 1620f (8) SEA 2012



53 : 1620g (8) SEA 2012

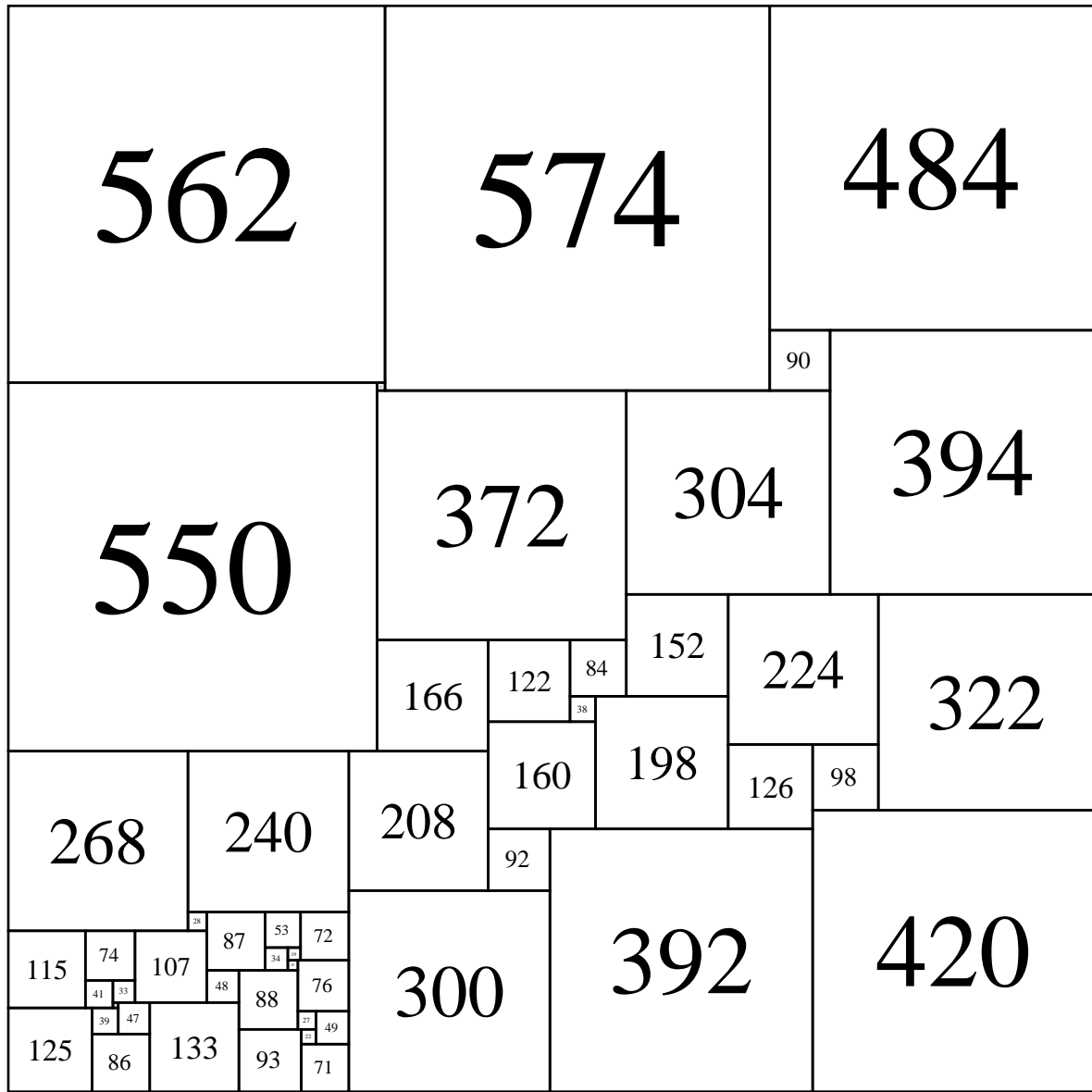


53 : 1620h (8) SEA 2012

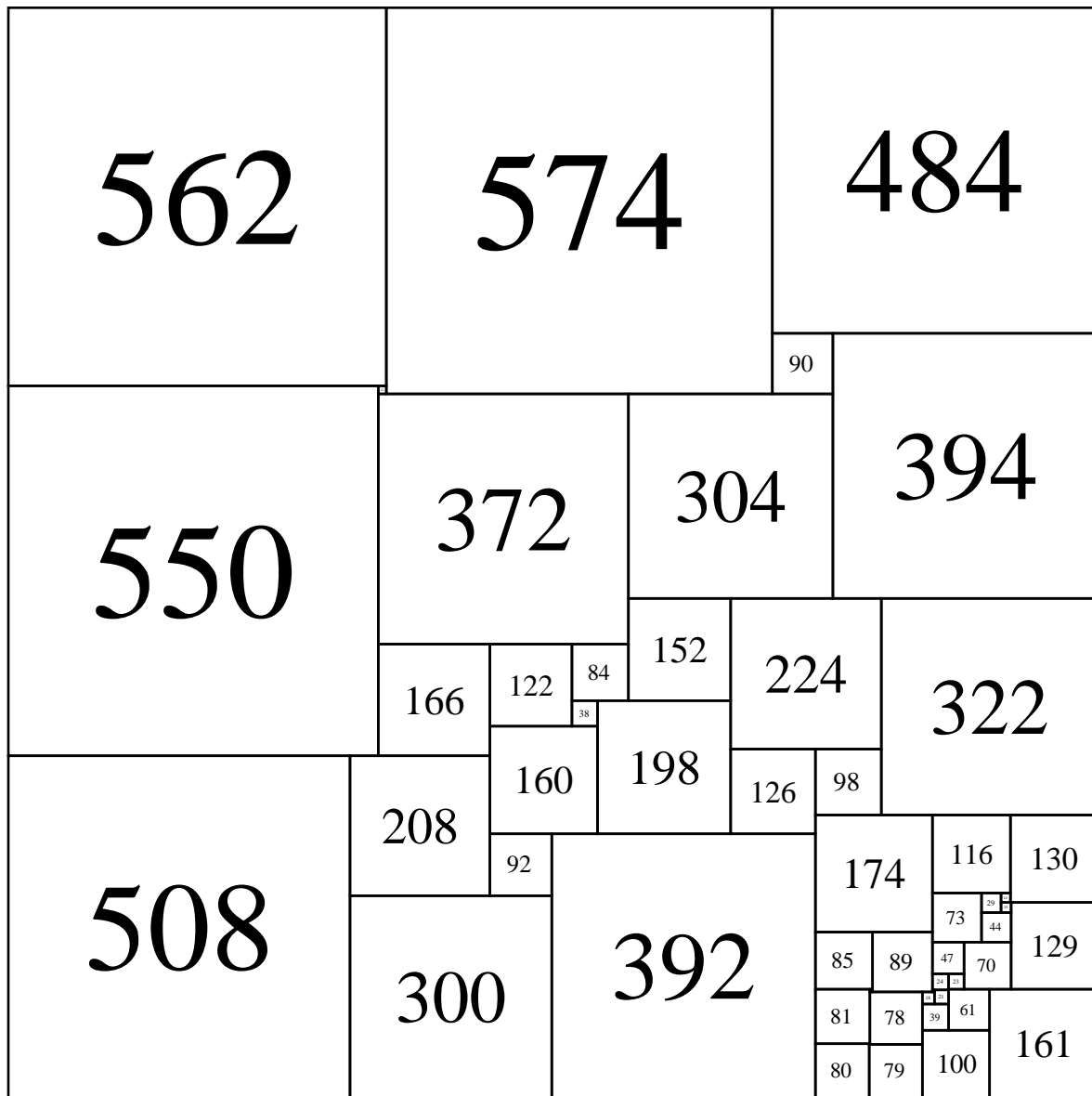


53 : 1620i (8) SEA 2012

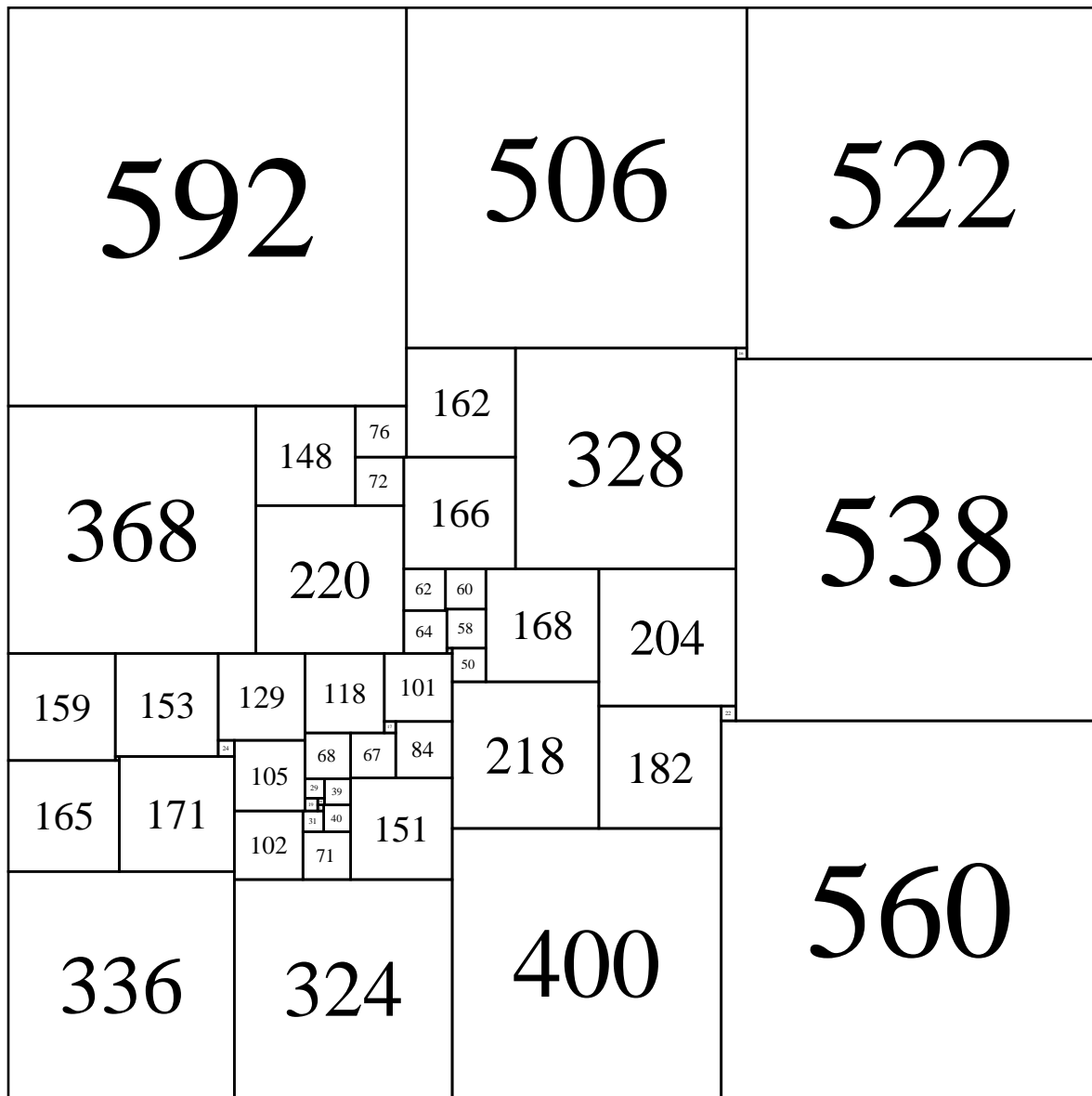




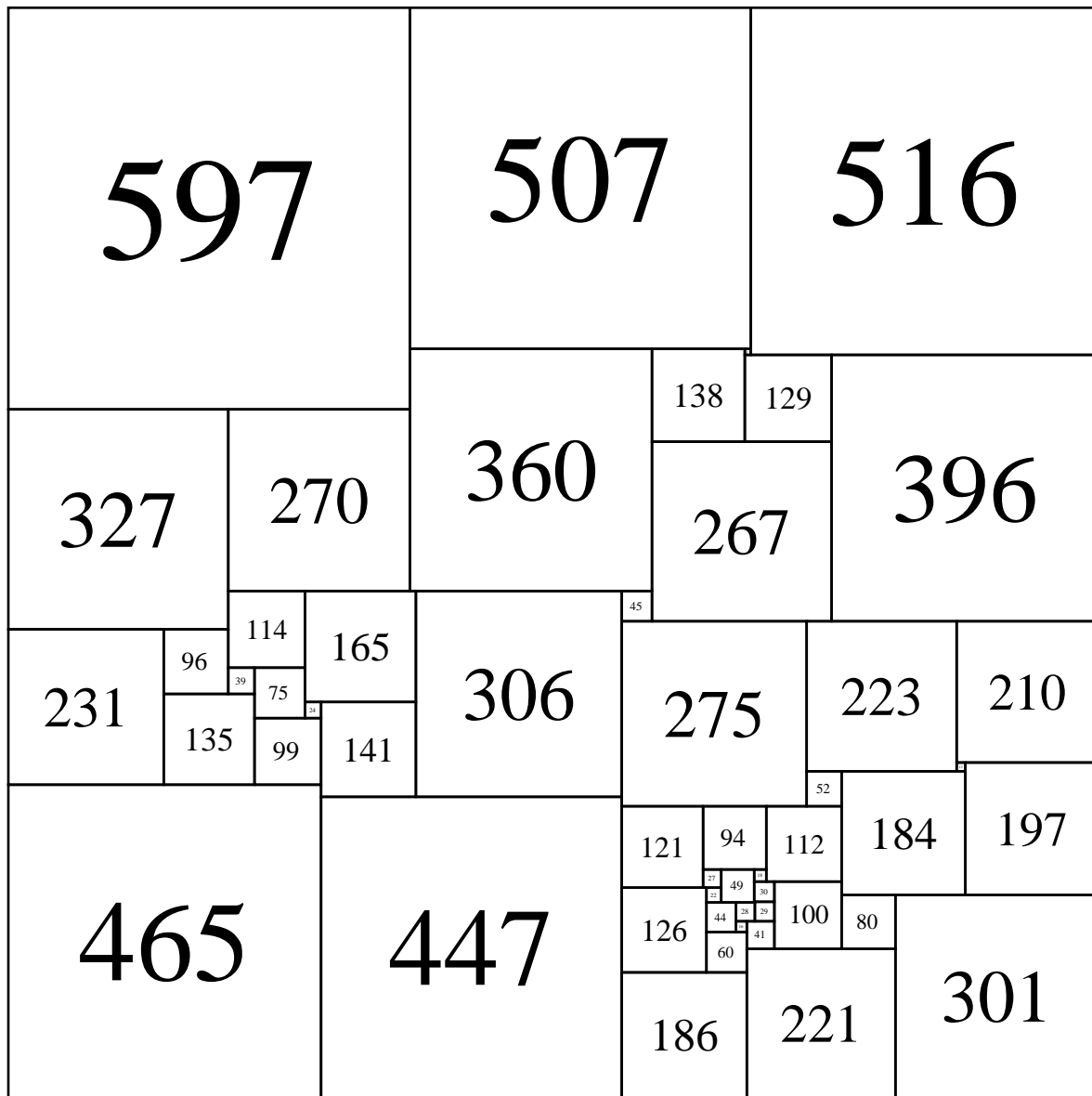
53 : 1620j (8) SEA 2012



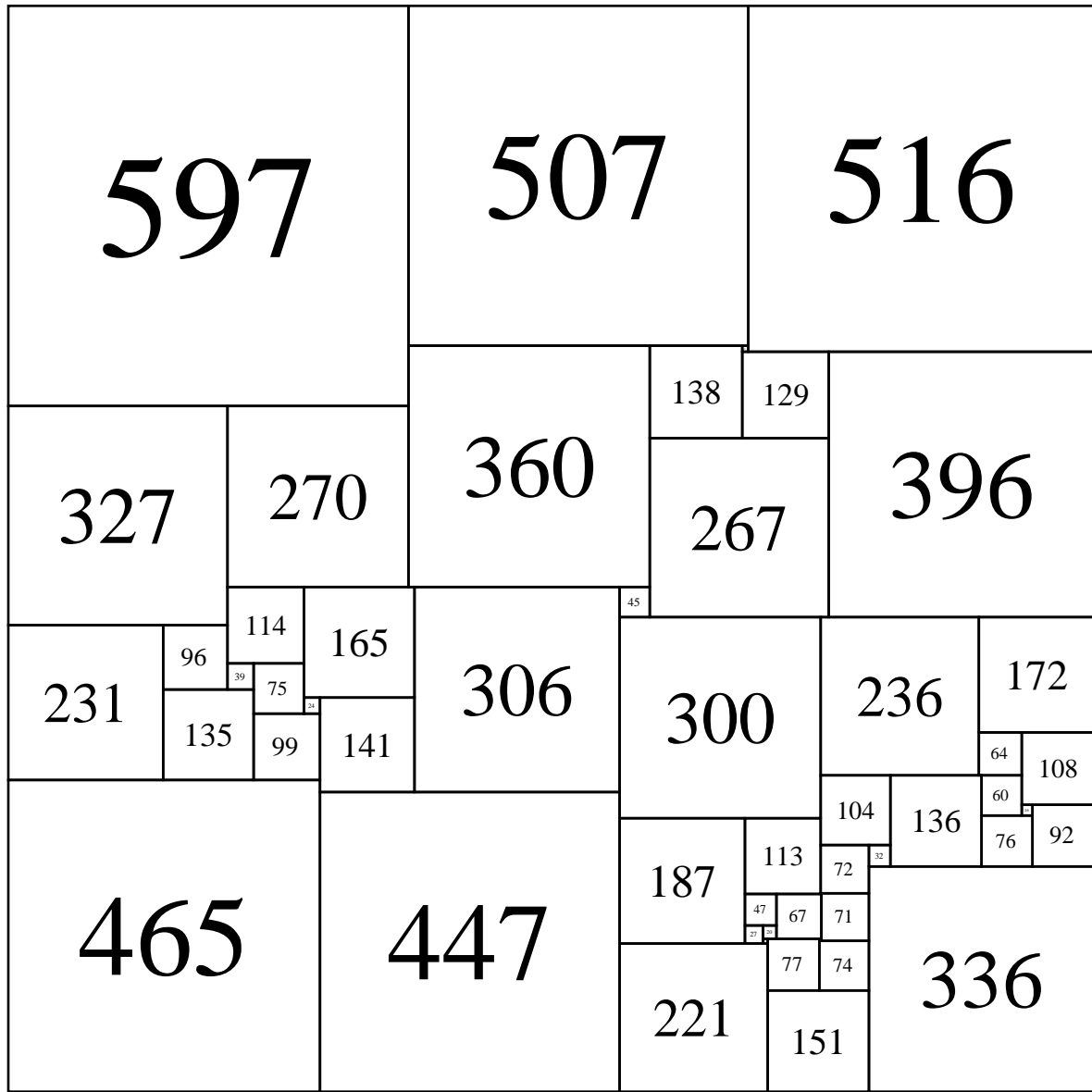
53 : 1620k (8) SEA 2012



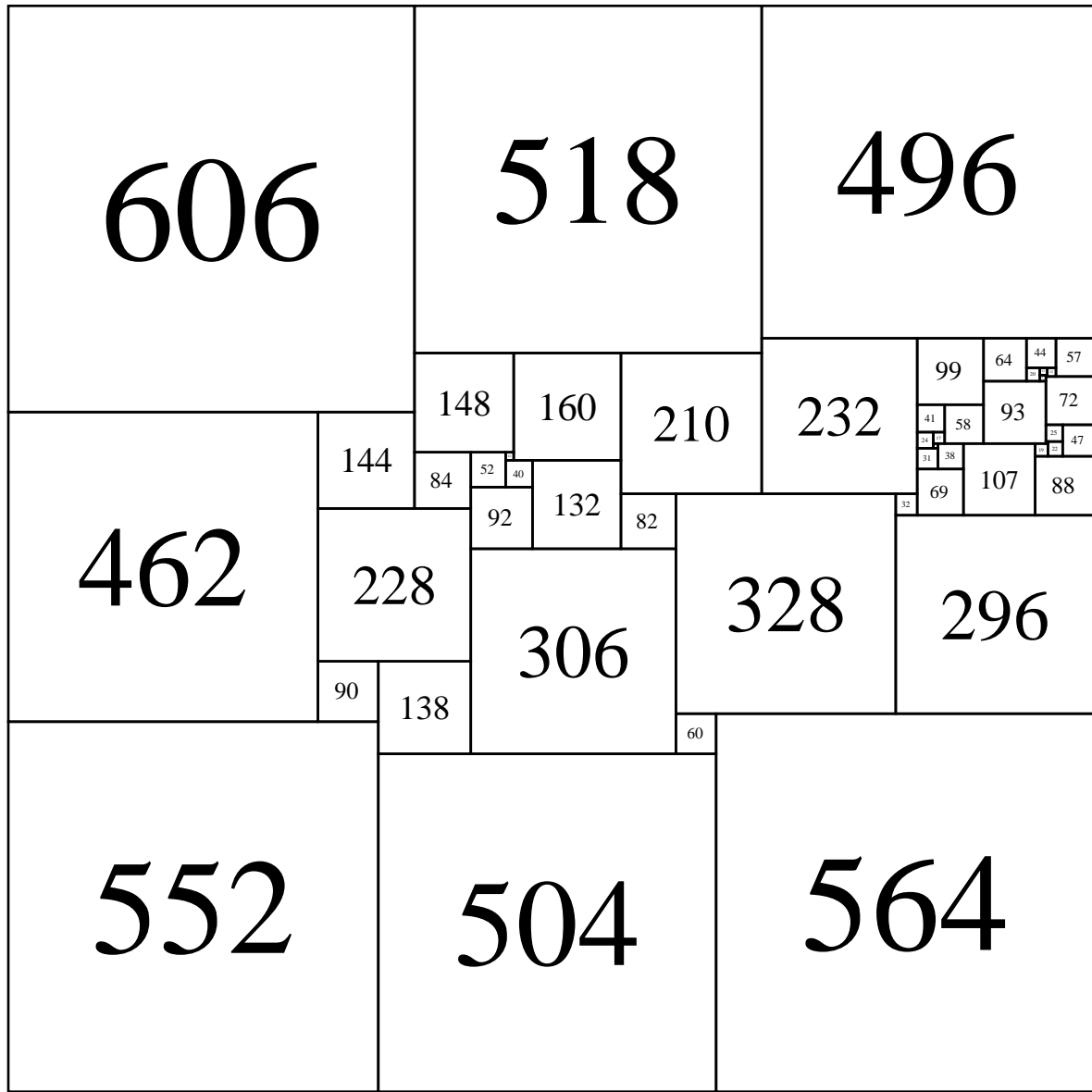
53 : 16201 (8) SEA 2012



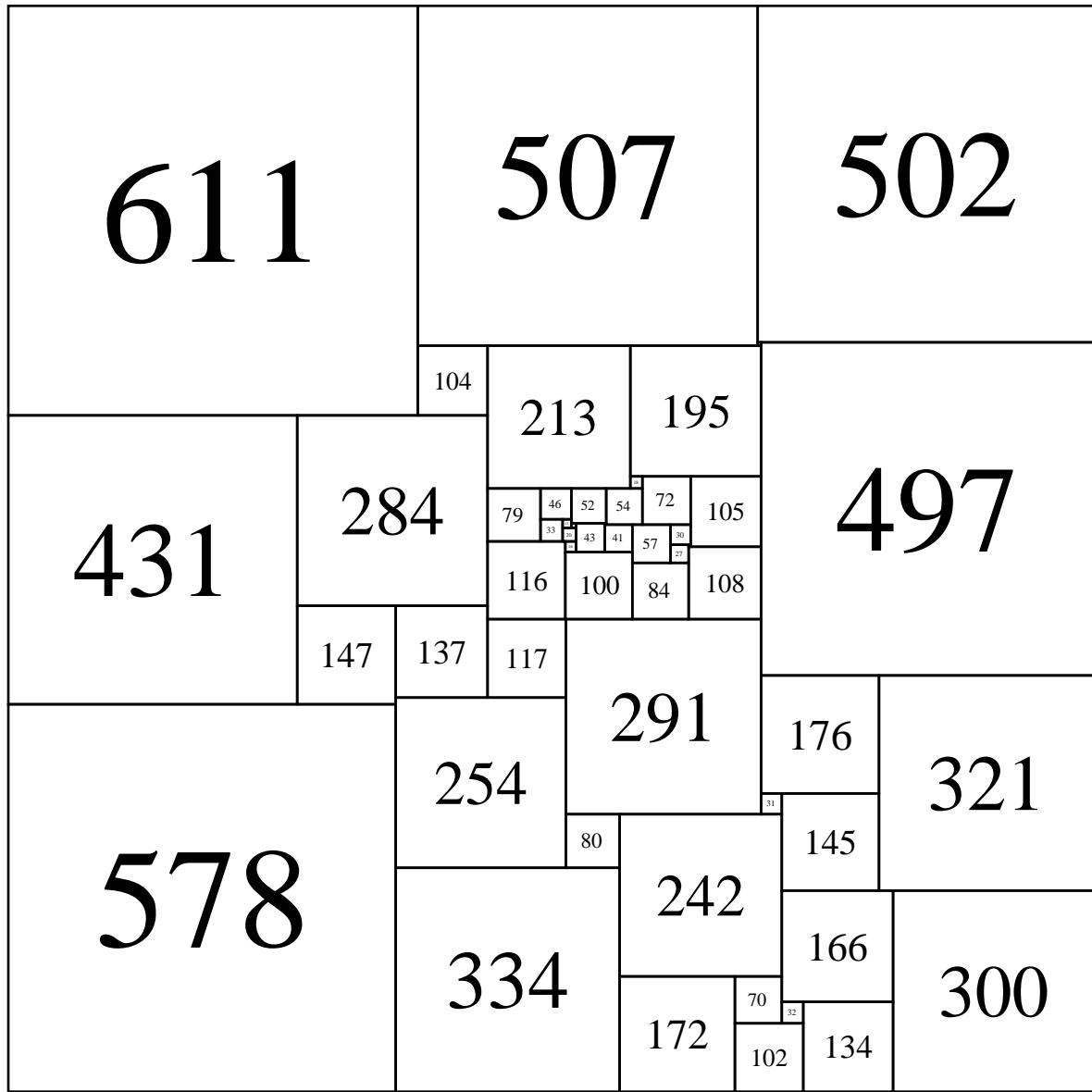
53 : 1620m (8) SEA 2012



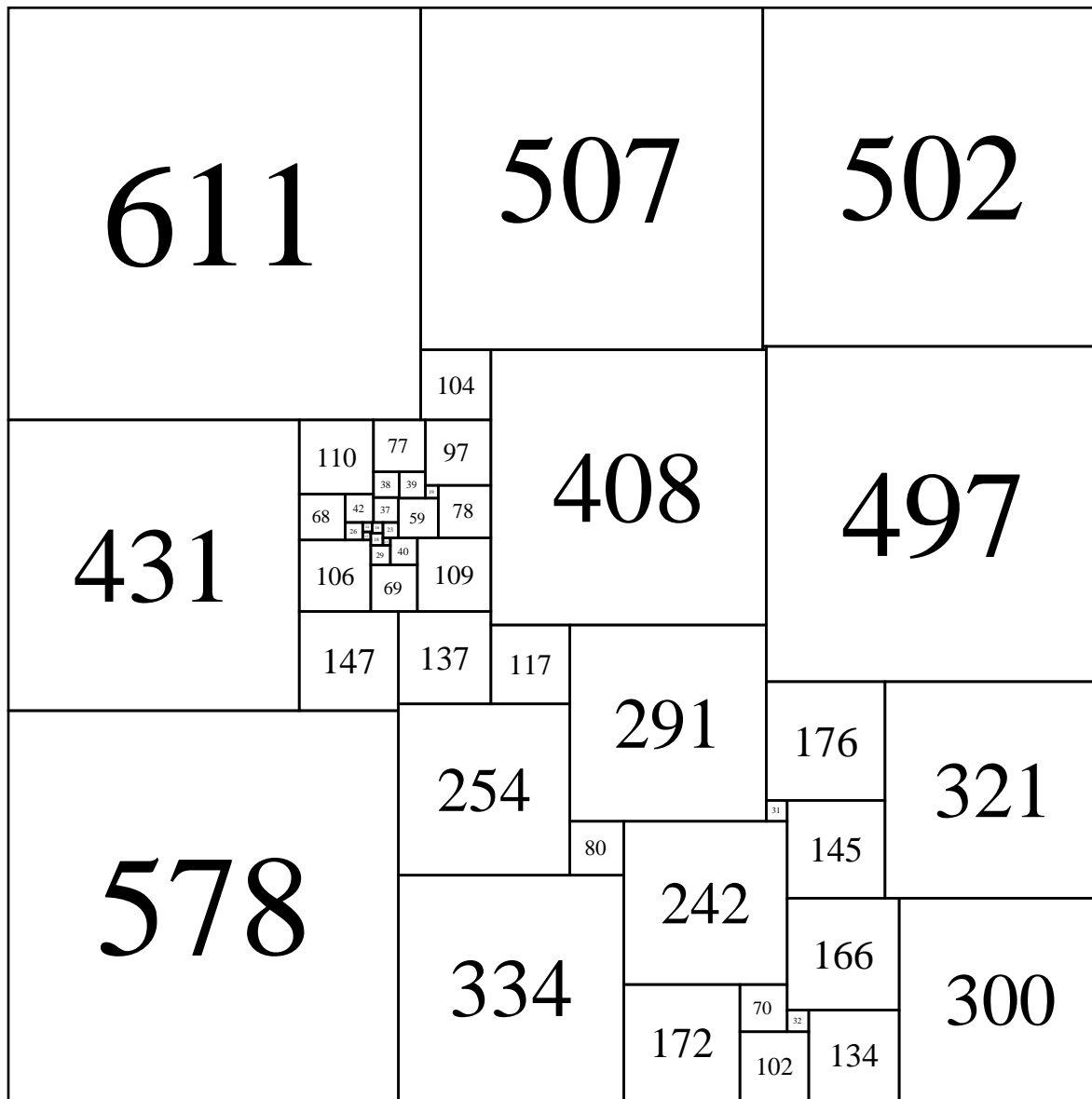
53 : 1620n (8) SEA 2012



53 : 1620o (8) SEA 2012

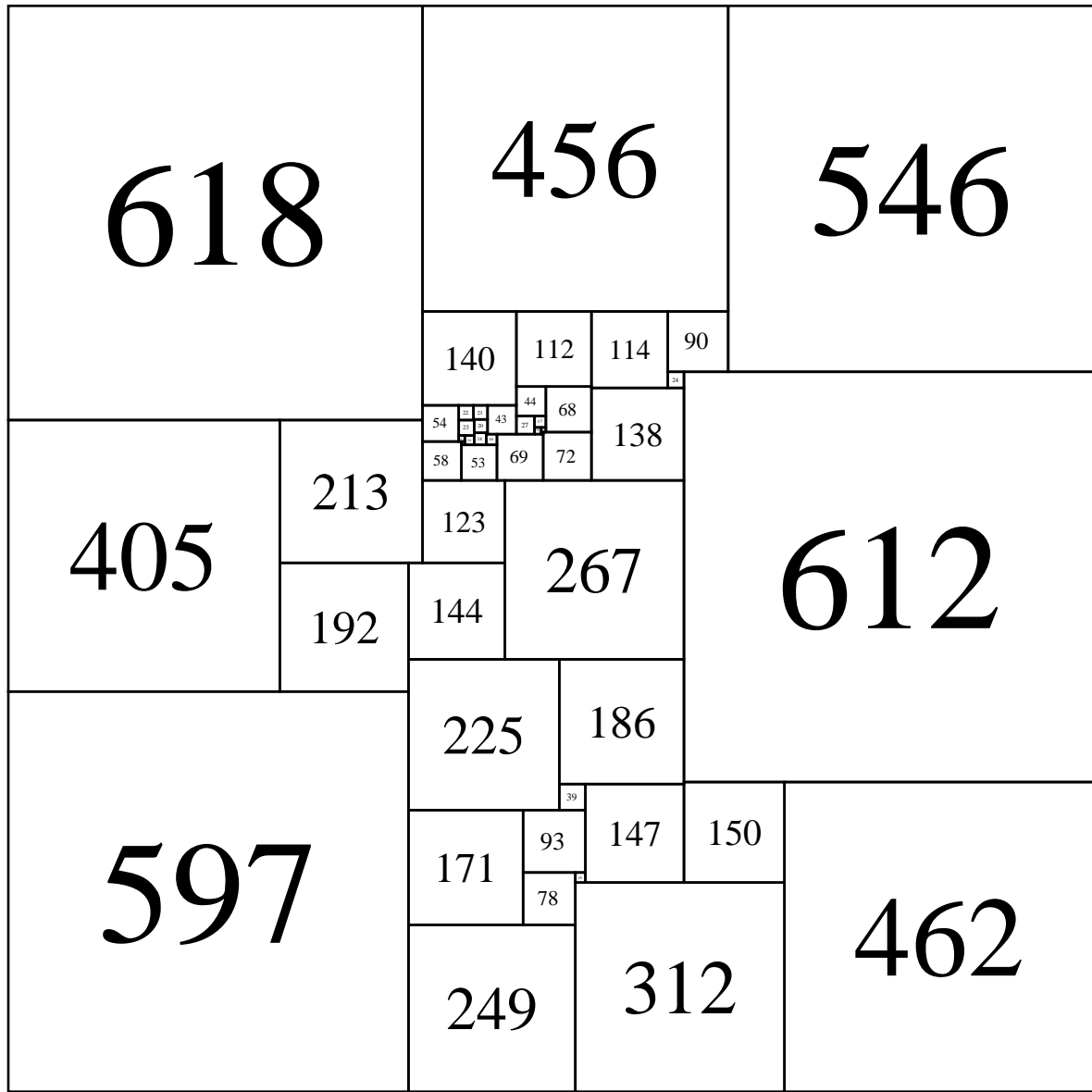


53 : 1620p (8) SEA 2012

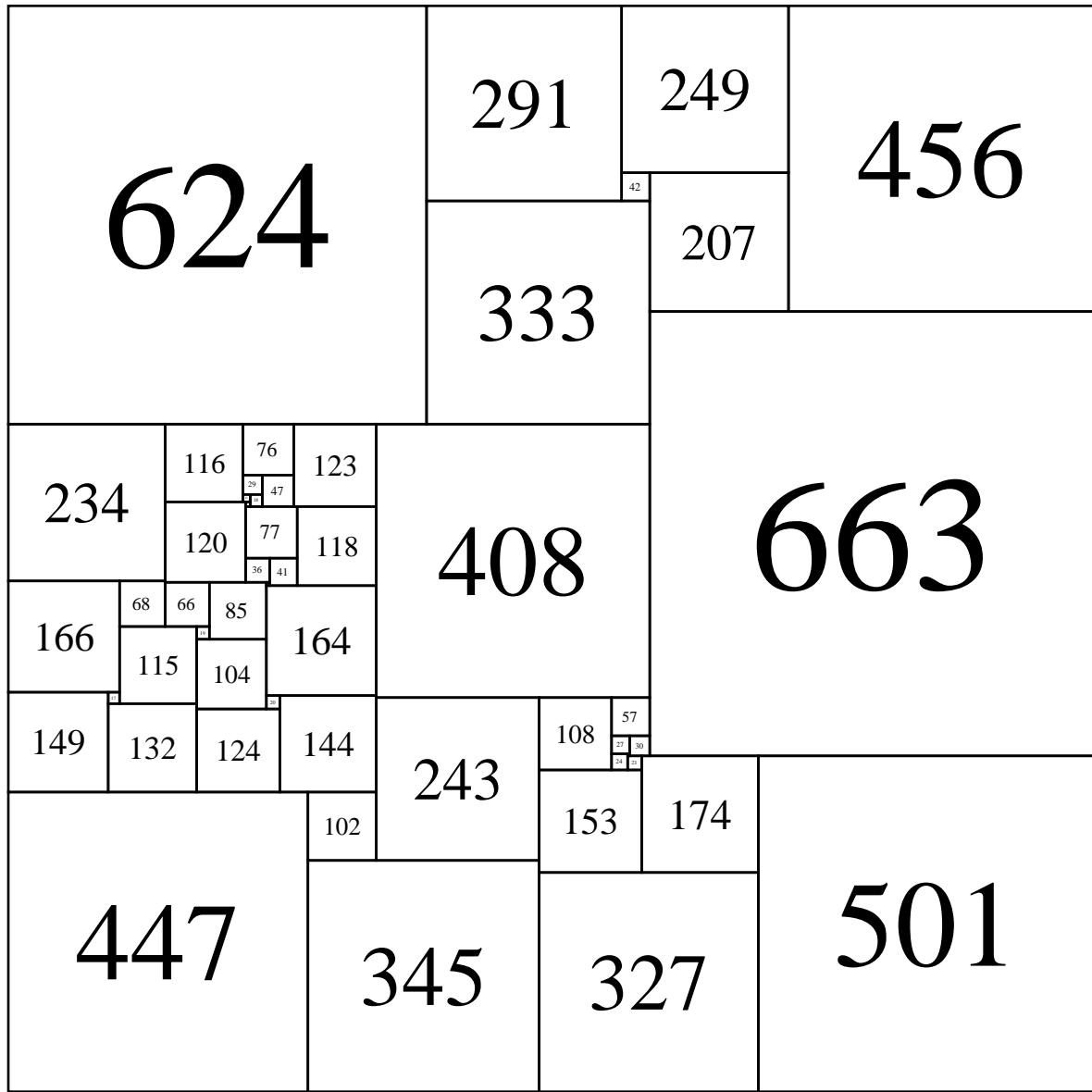


53 : 1620q (8) SEA 2012

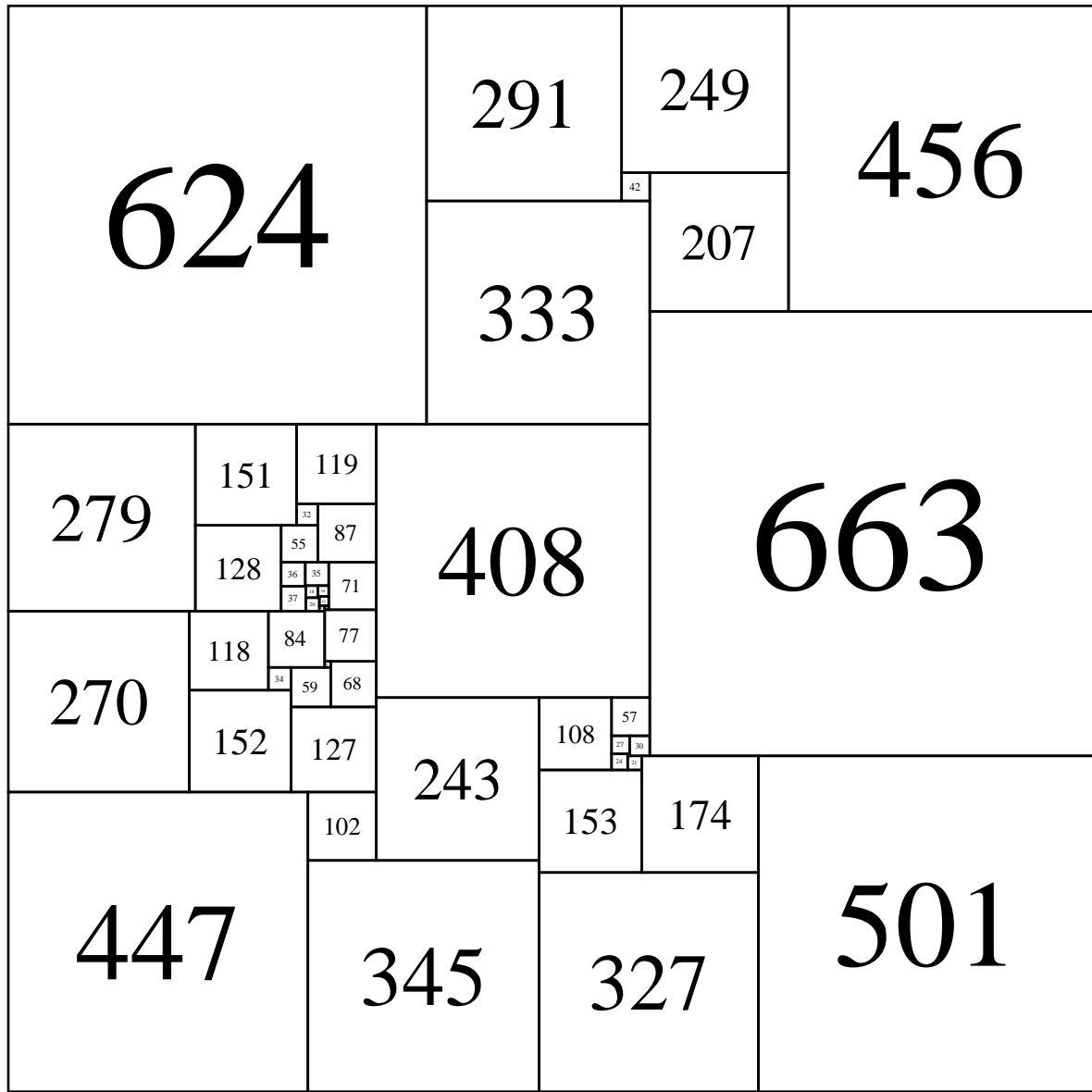




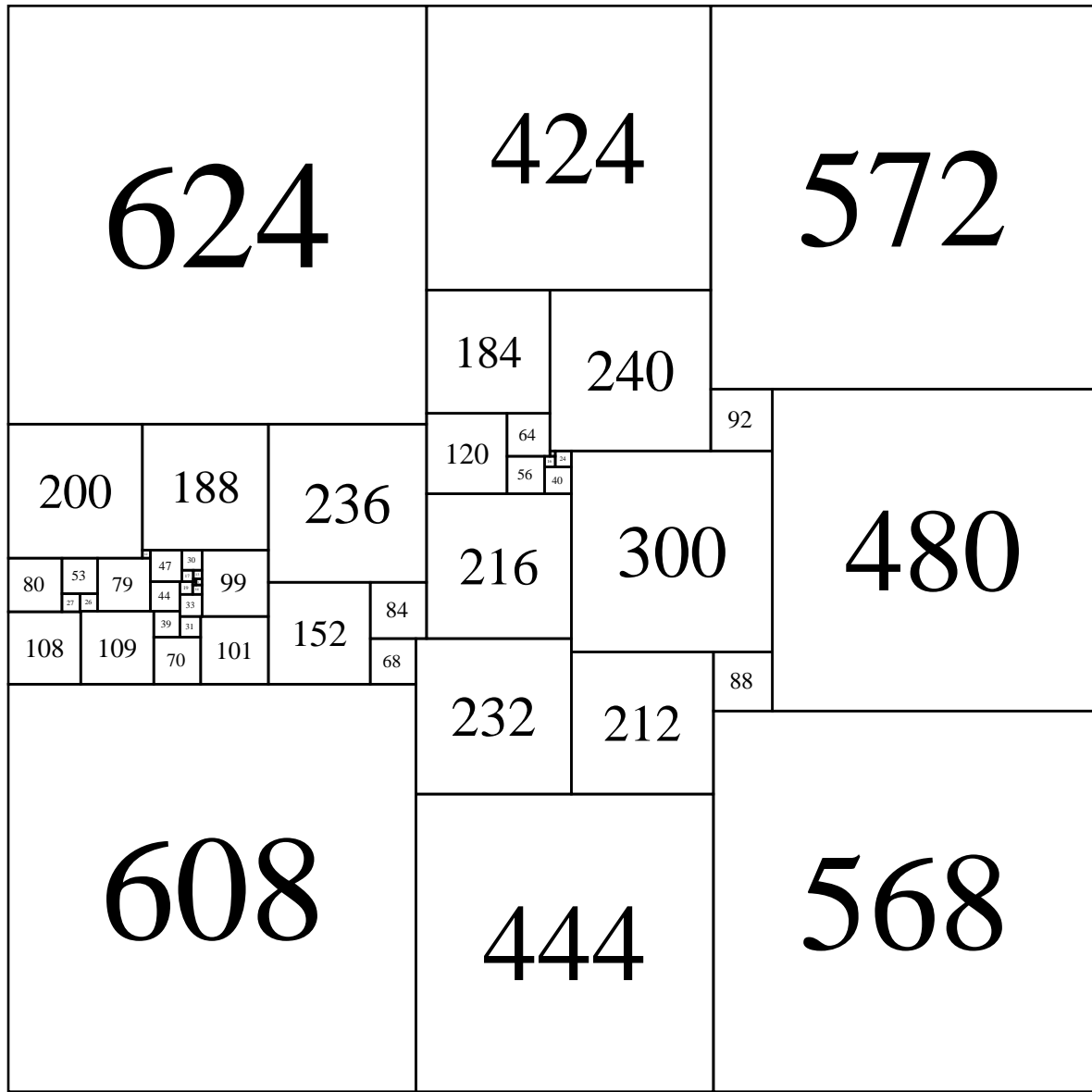
53 : 1620r (8) SEA 2012



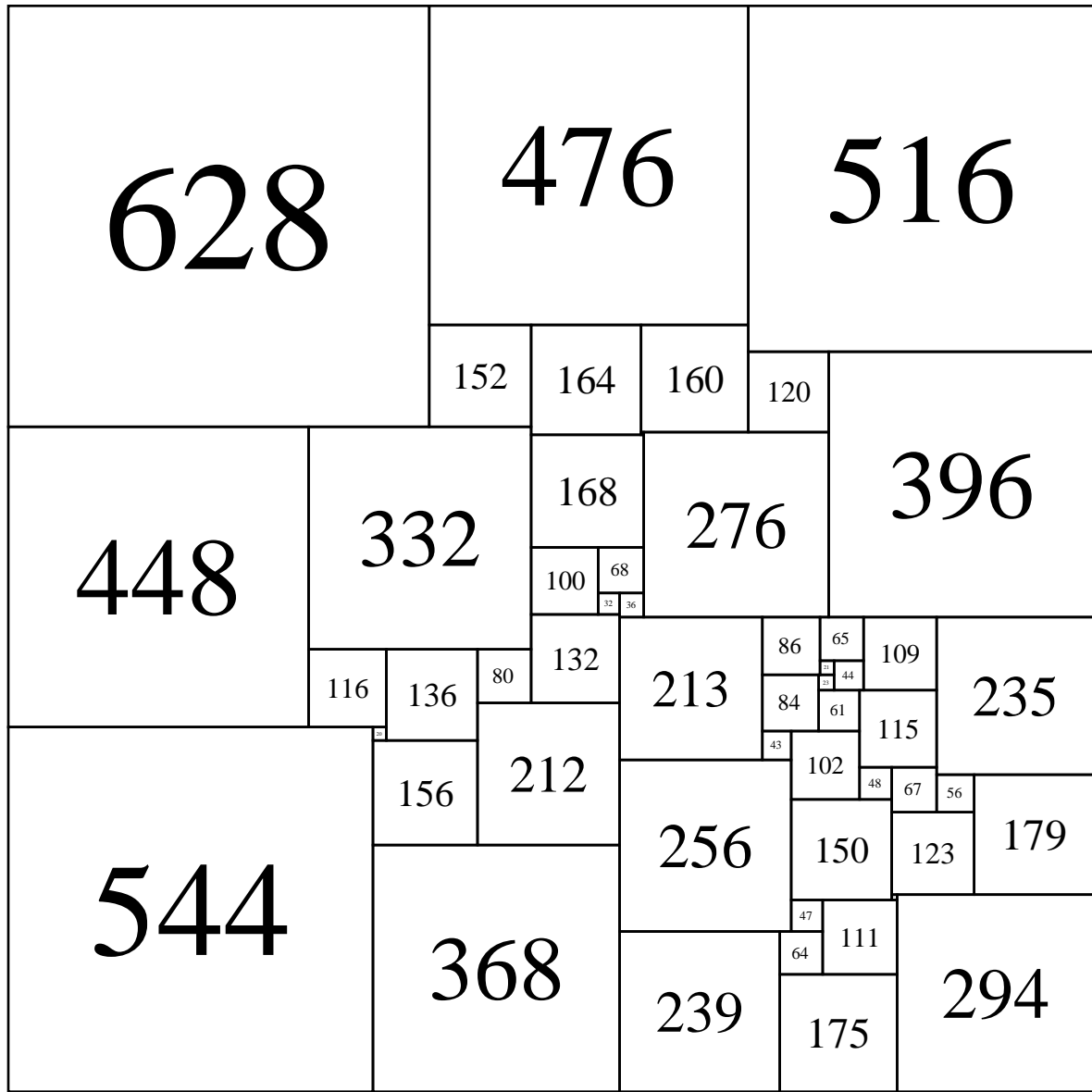
53 : 1620s (8) SEA 2012



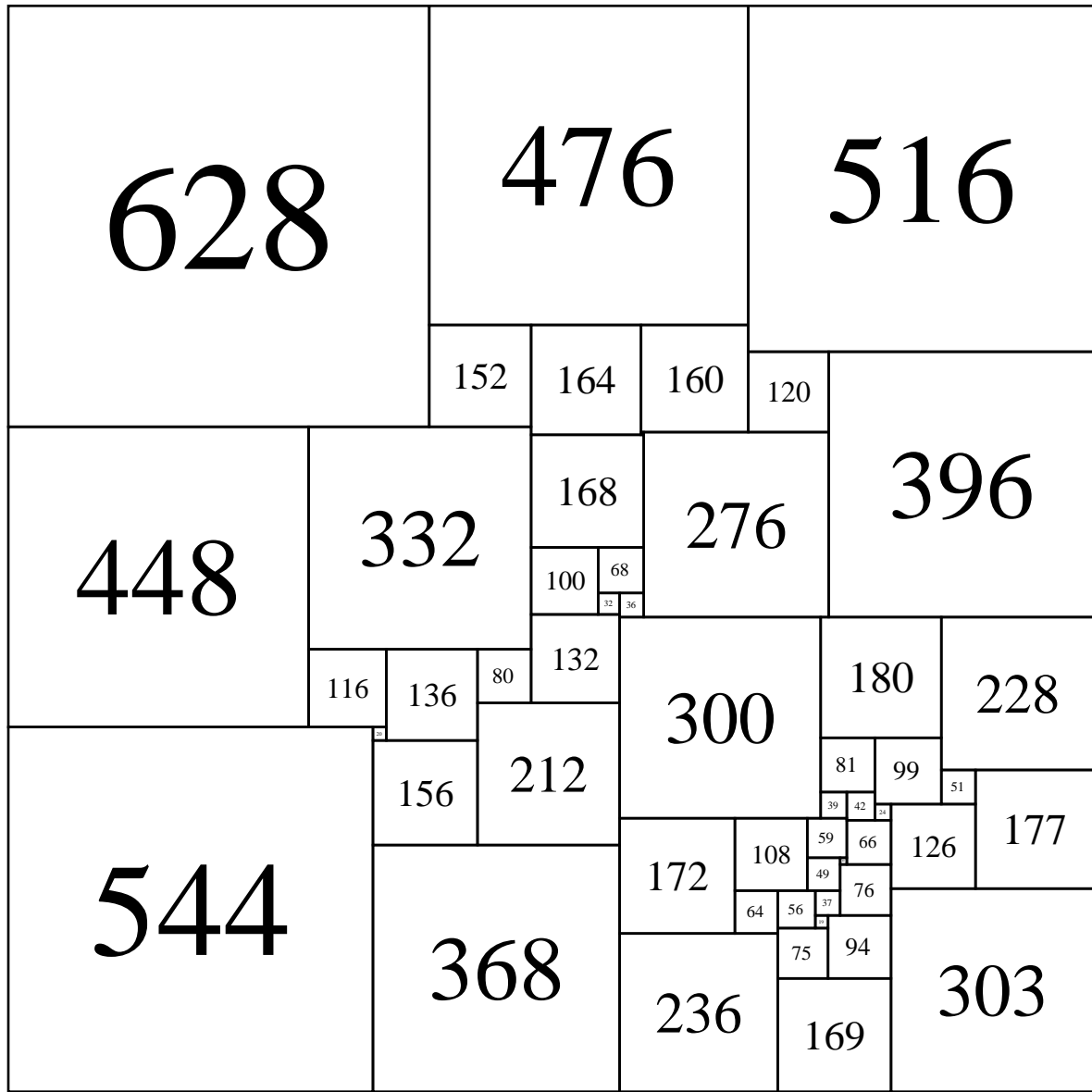
53 : 1620t (8) SEA 2012



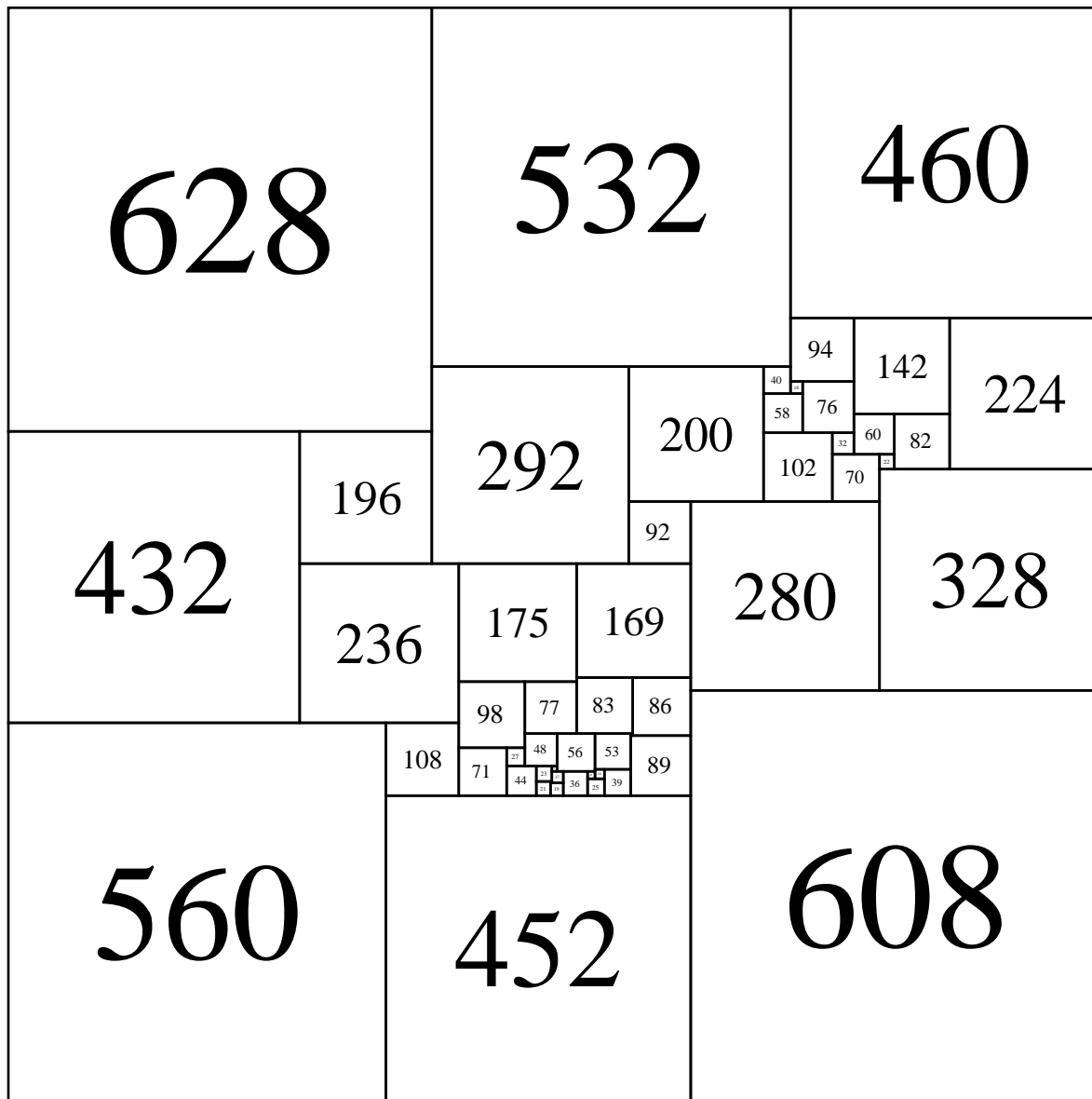
53 : 1620u (8) SEA 2012



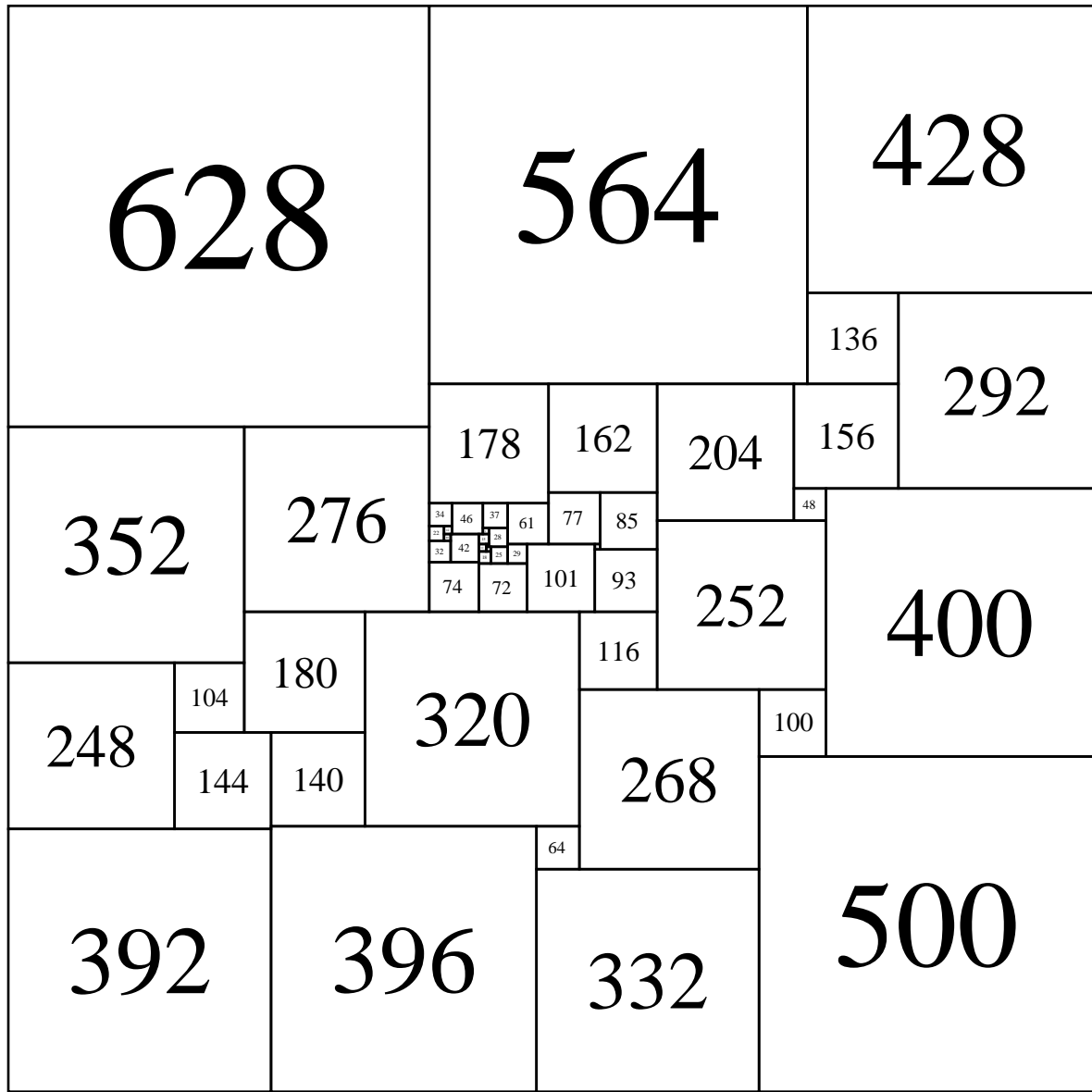
53 : 1620v (8) SEA 2012



53 : 1620w (8) SEA 2012

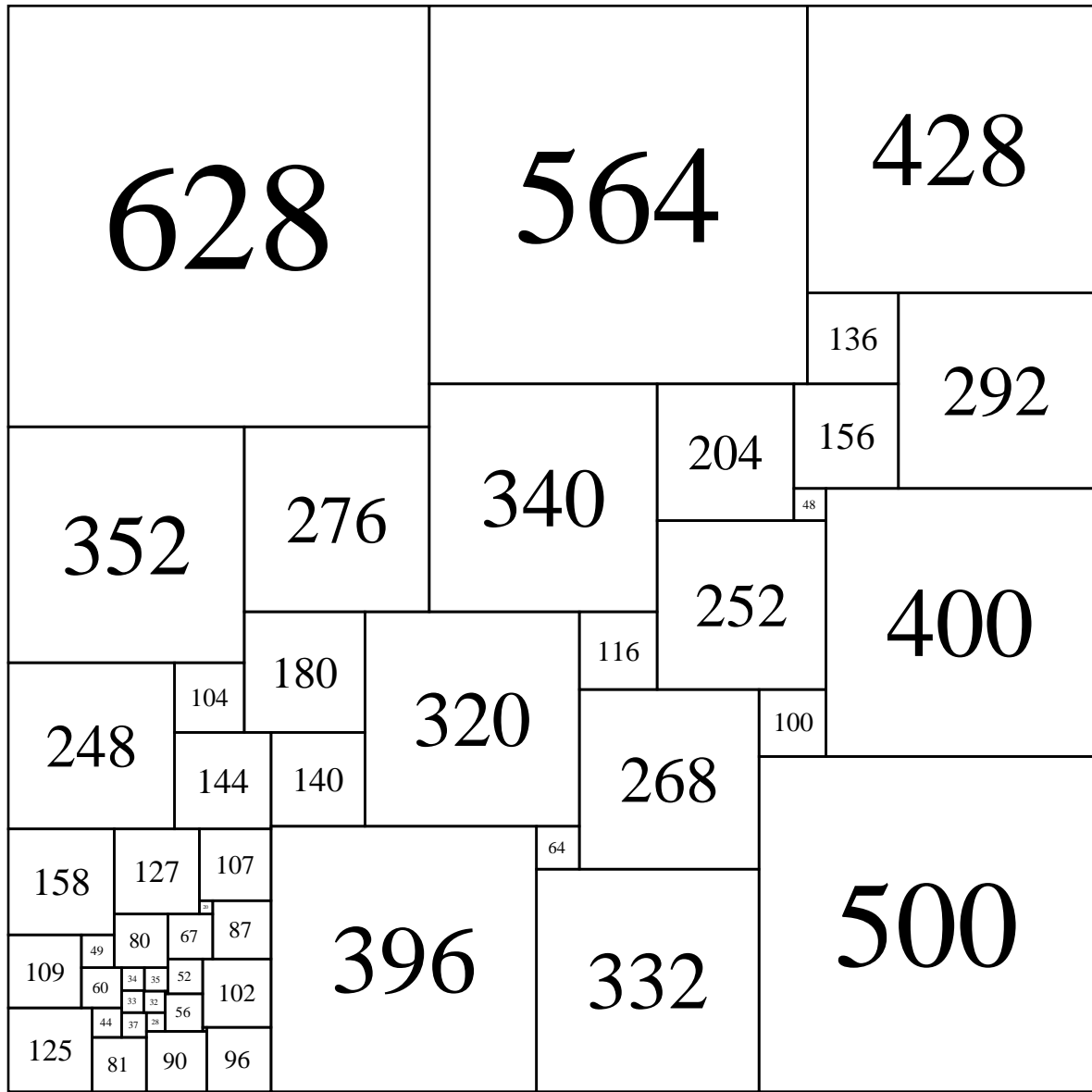


53 : 1620x (8) SEA 2012

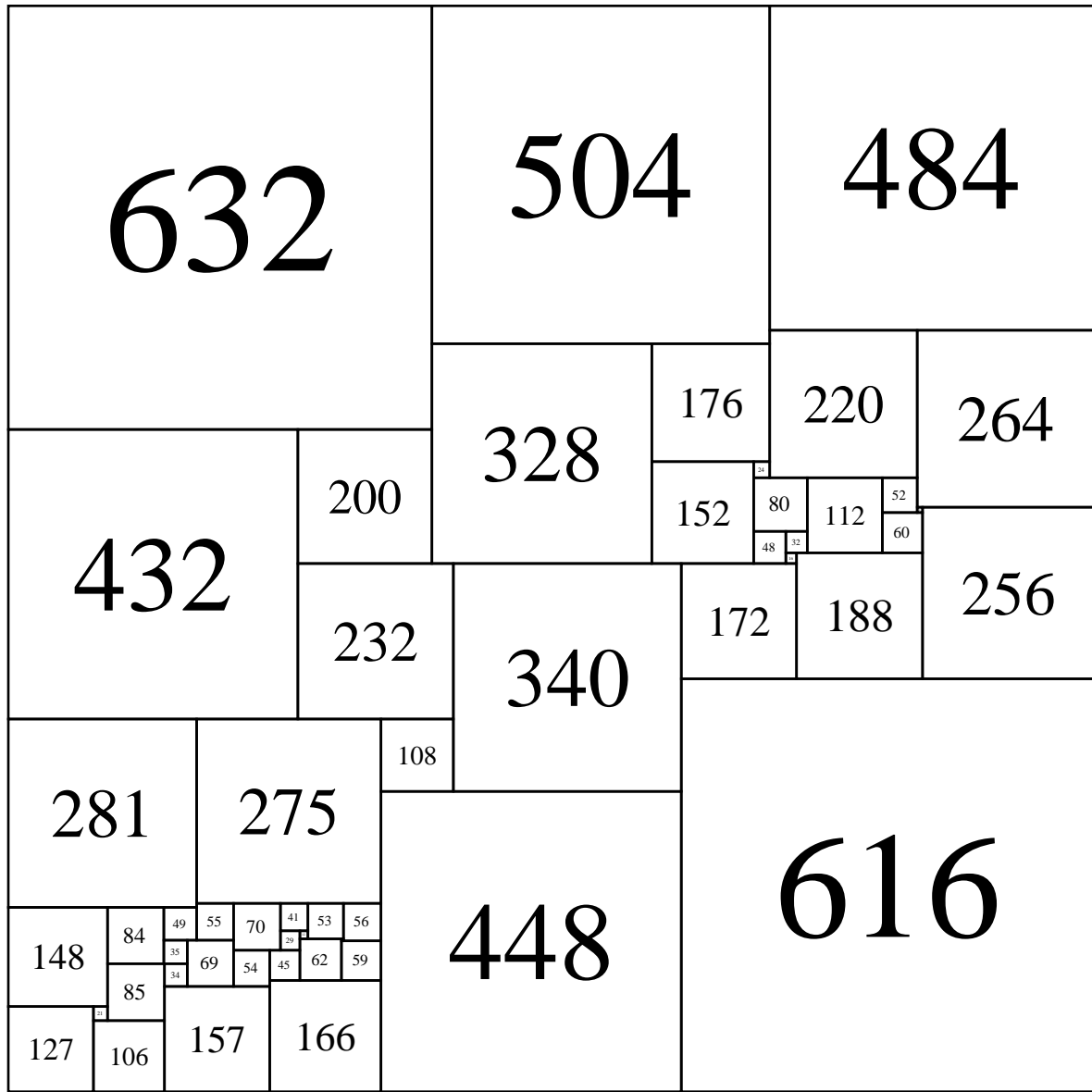


53 : 1620y (8) SEA 2012

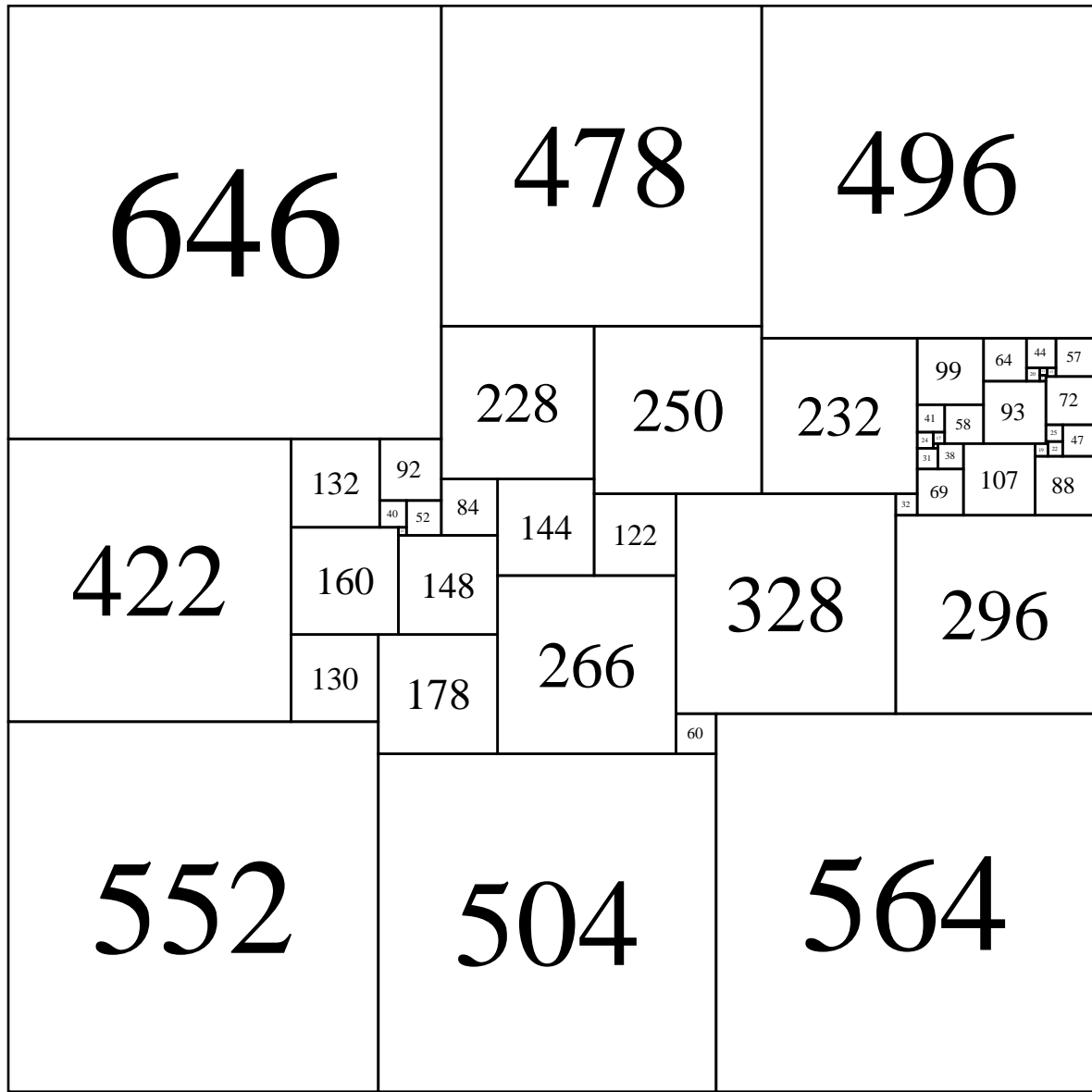




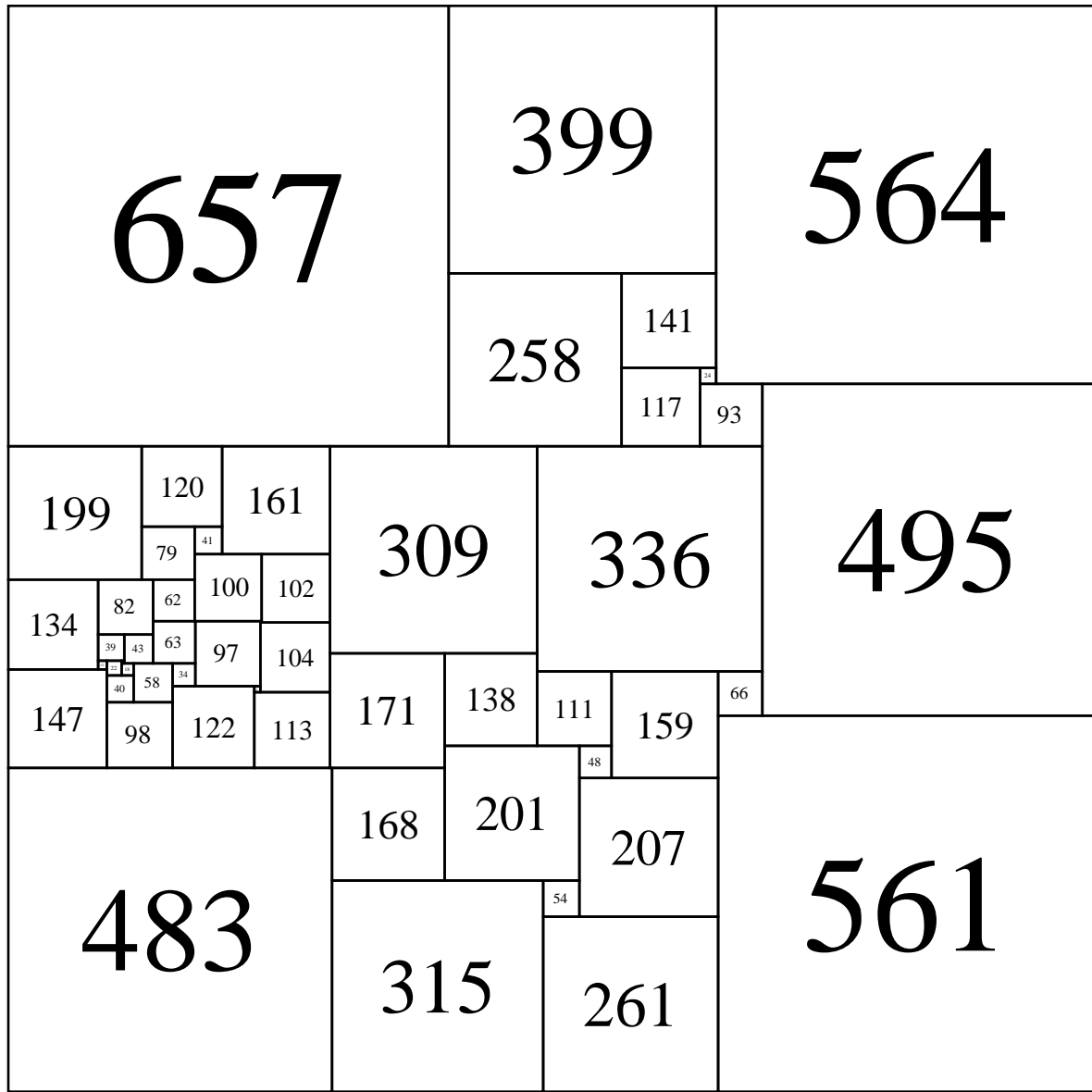
53 : 1620z (8) SEA 2012



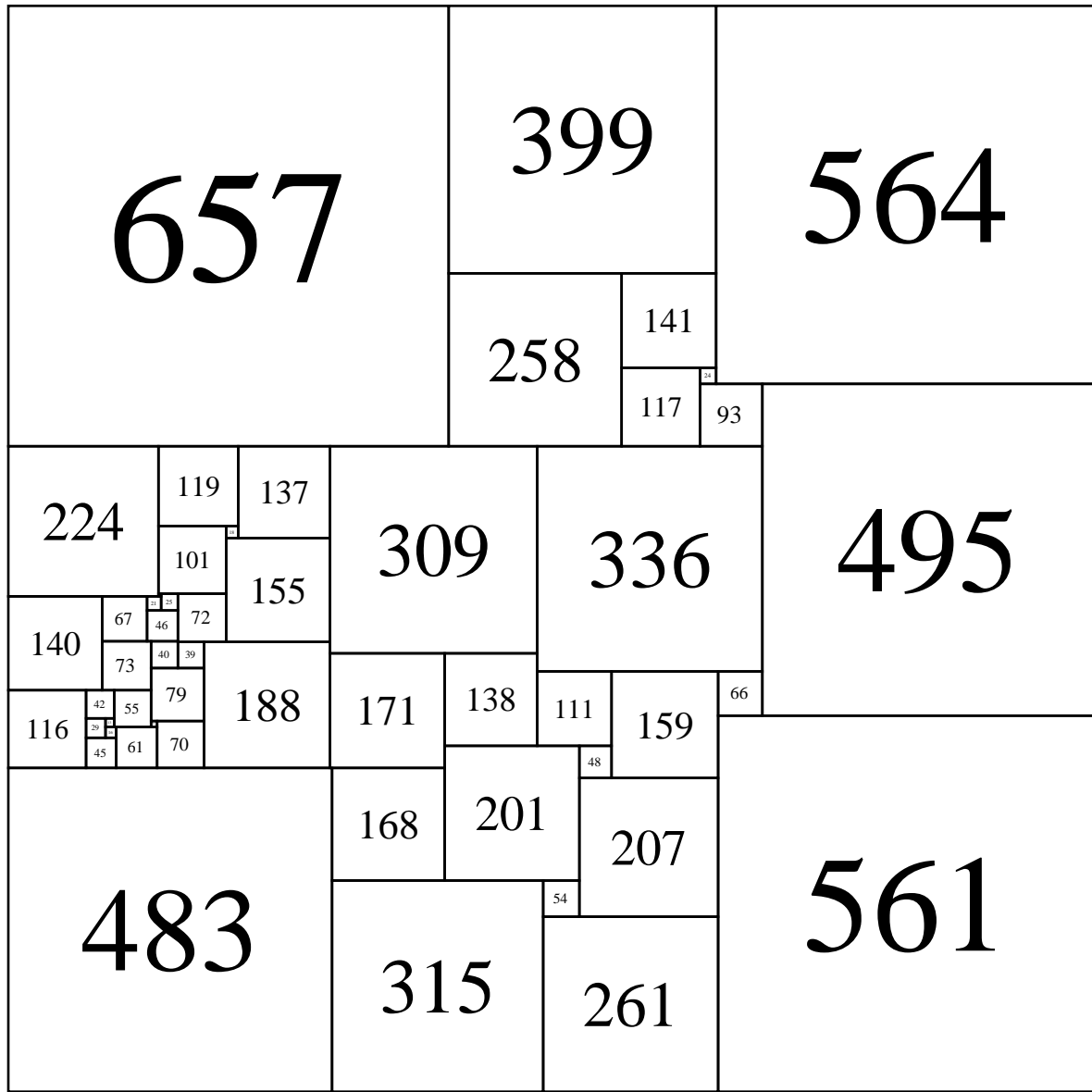
53 : 1620aa (8) SEA 2012



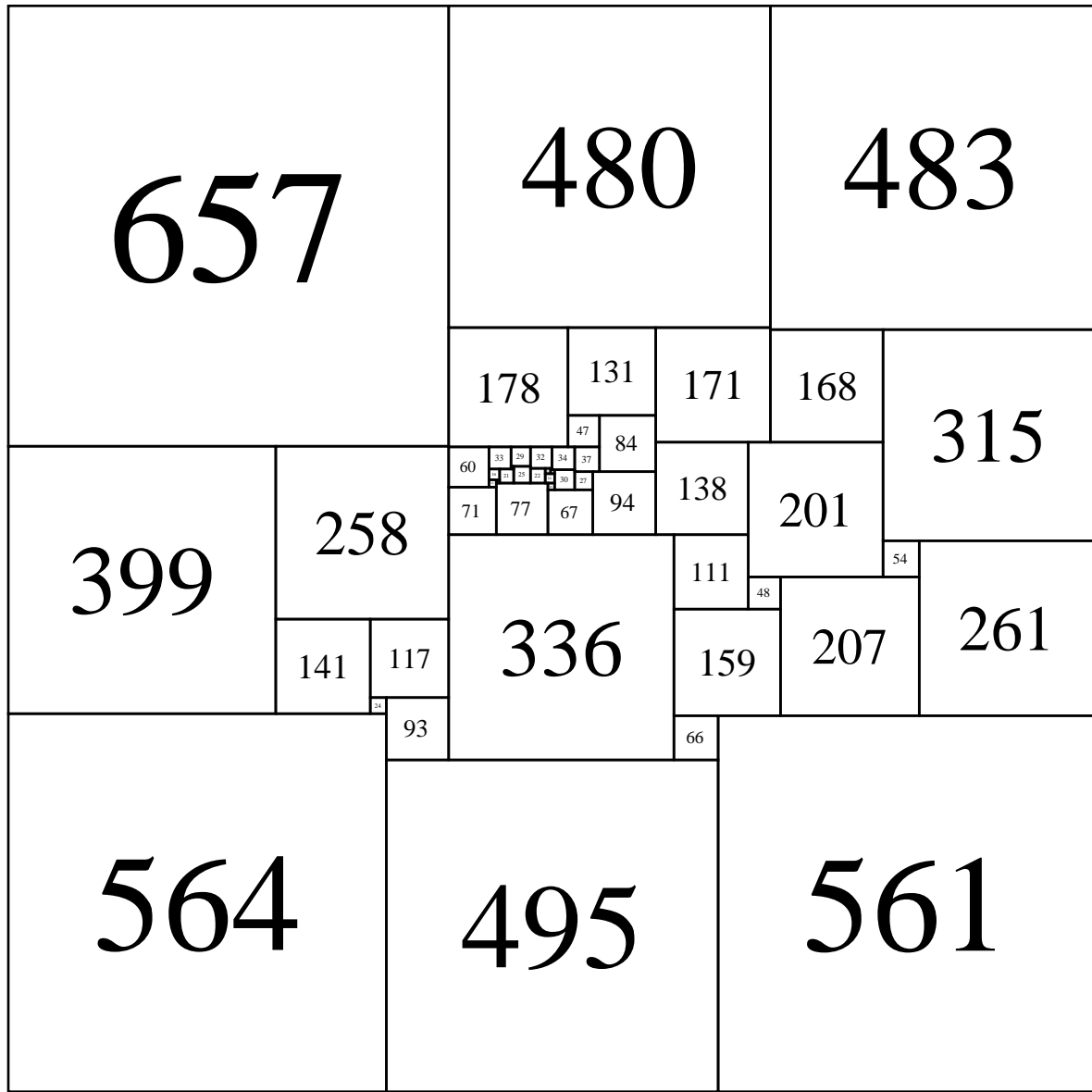
53 : 1620ab (8) SEA 2012



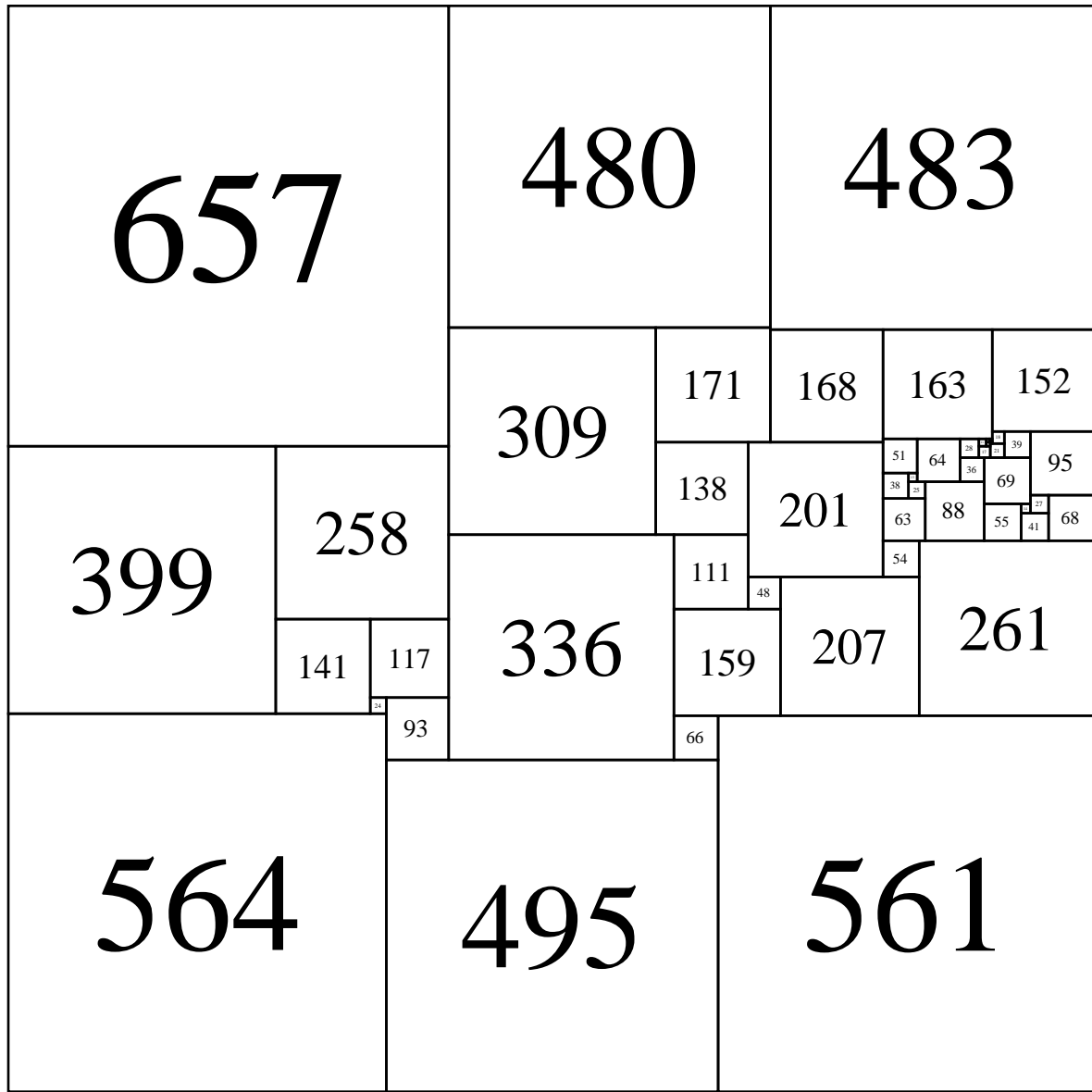
53 : 1620ac (8) SEA 2012



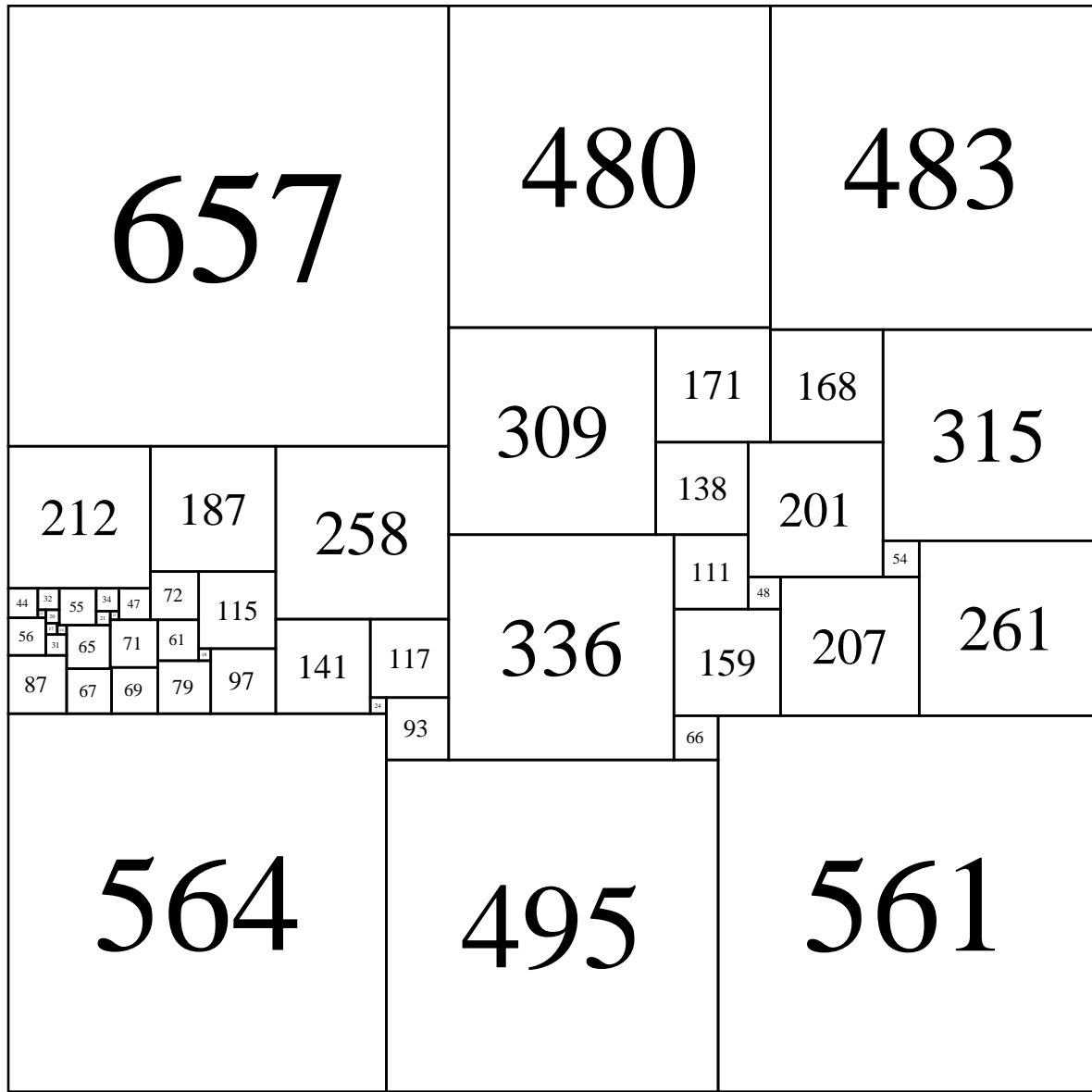
53 : 1620ad (8) SEA 2012



53 : 1620ae (8) SEA 2012

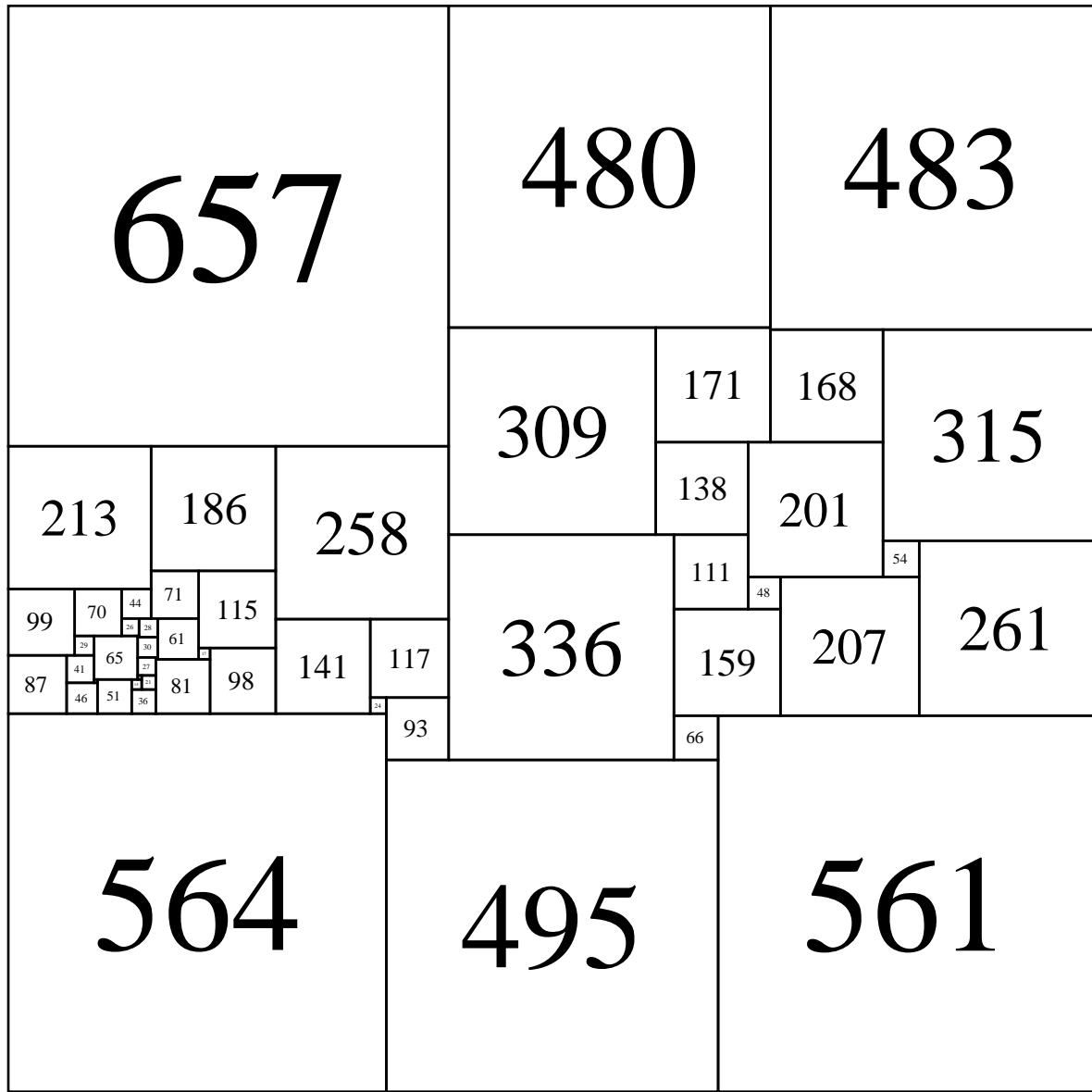


53 : 1620af (8) SEA 2012



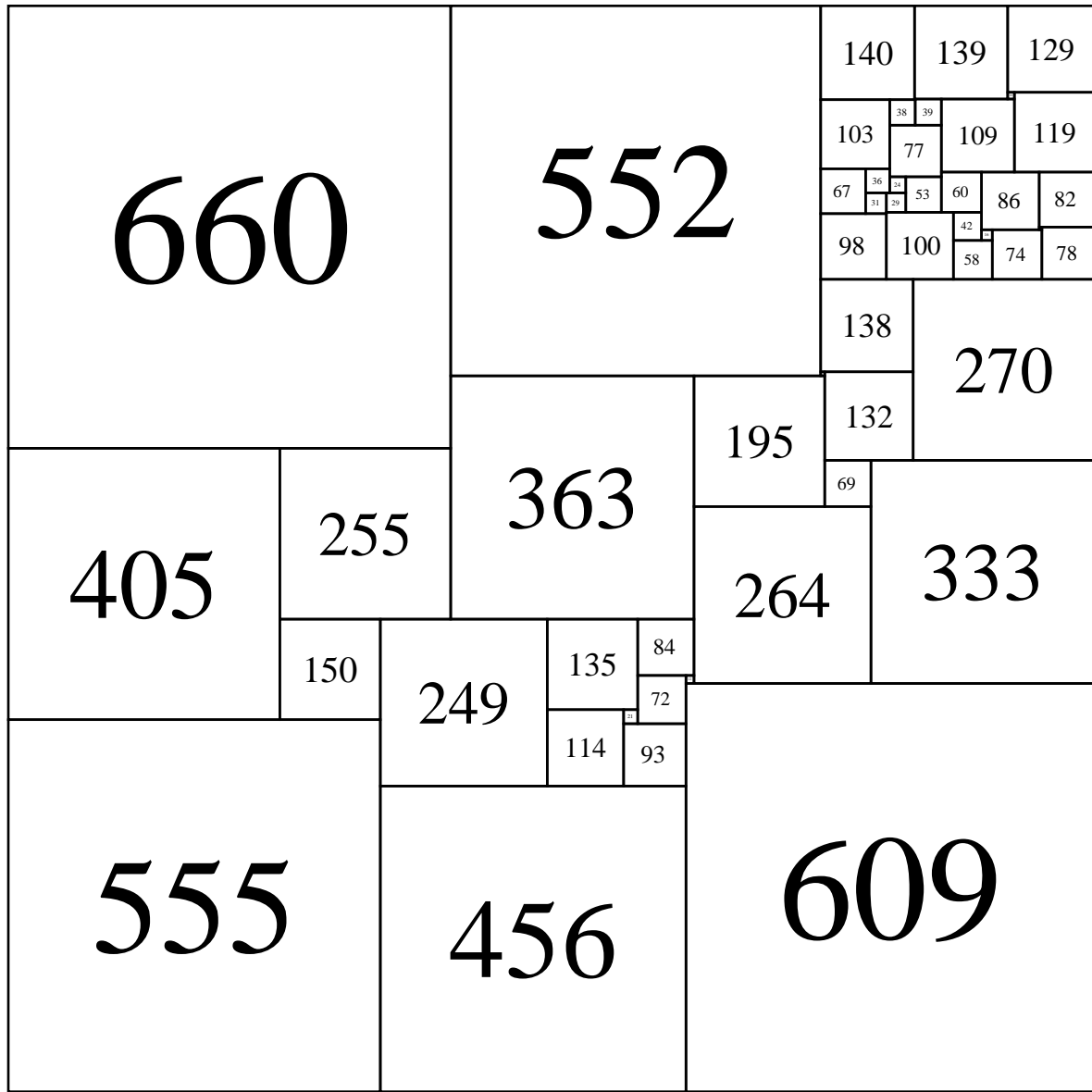
53 : 1620ag (8) SEA 2012



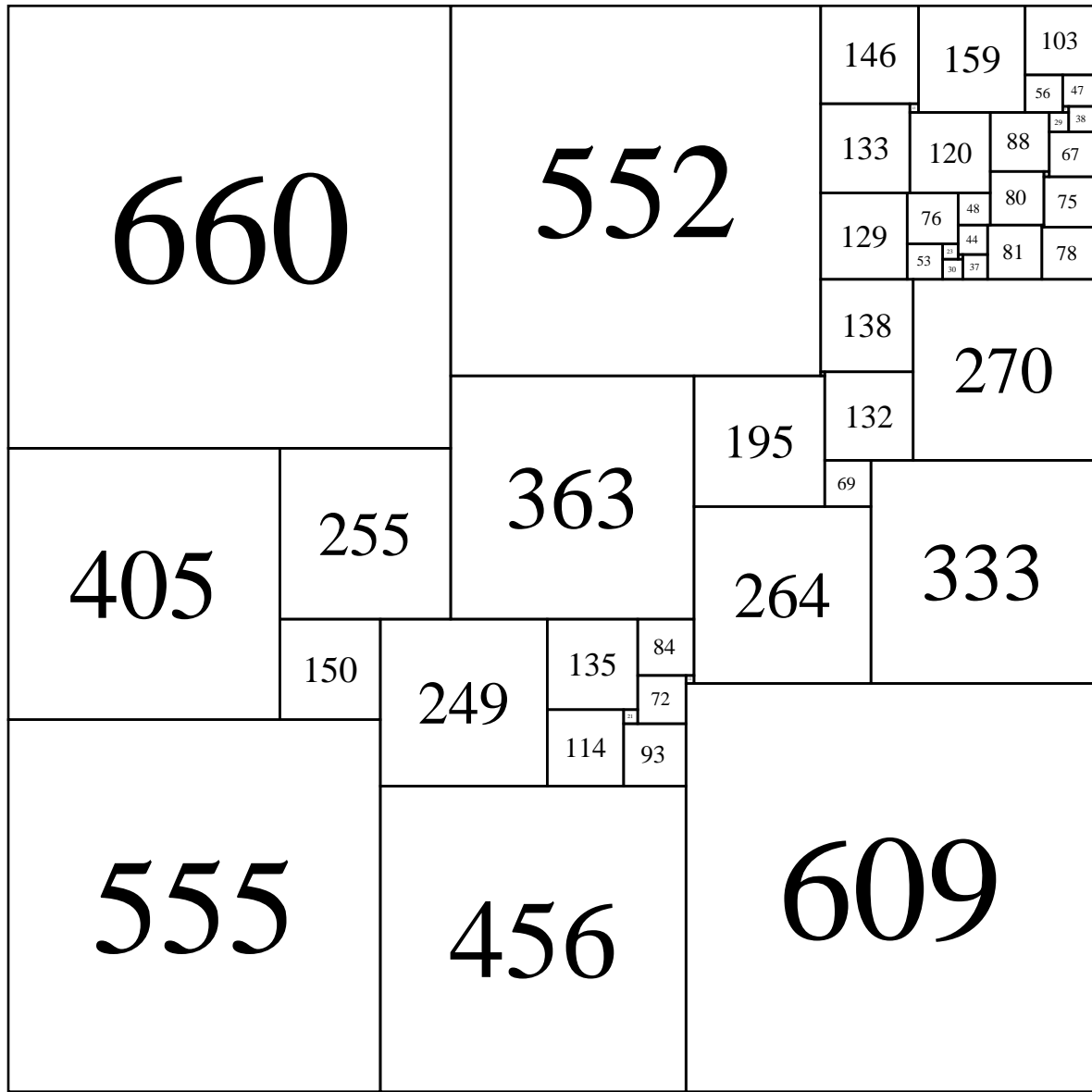


53 : 1620ah (8) SEA 2012

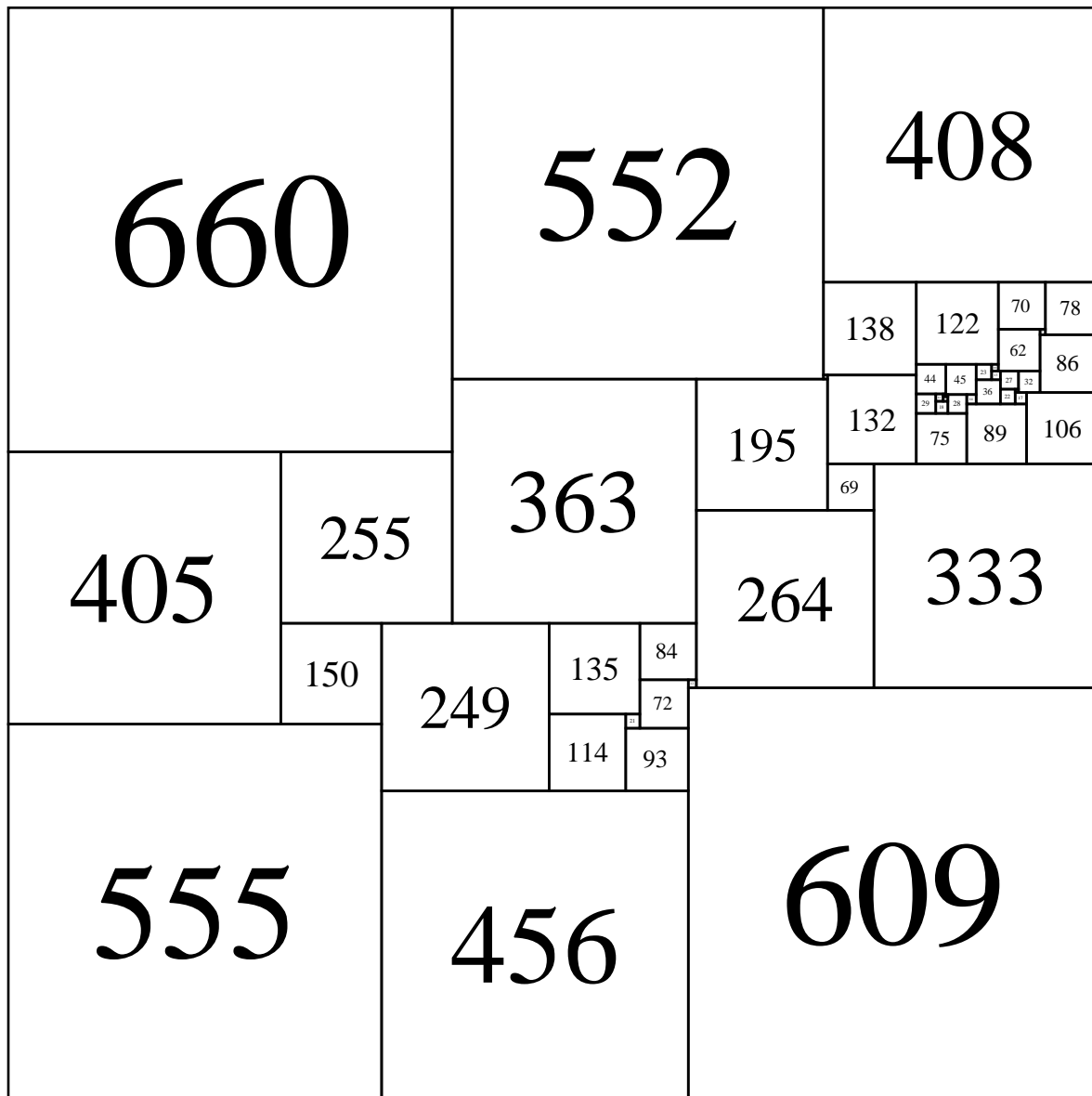




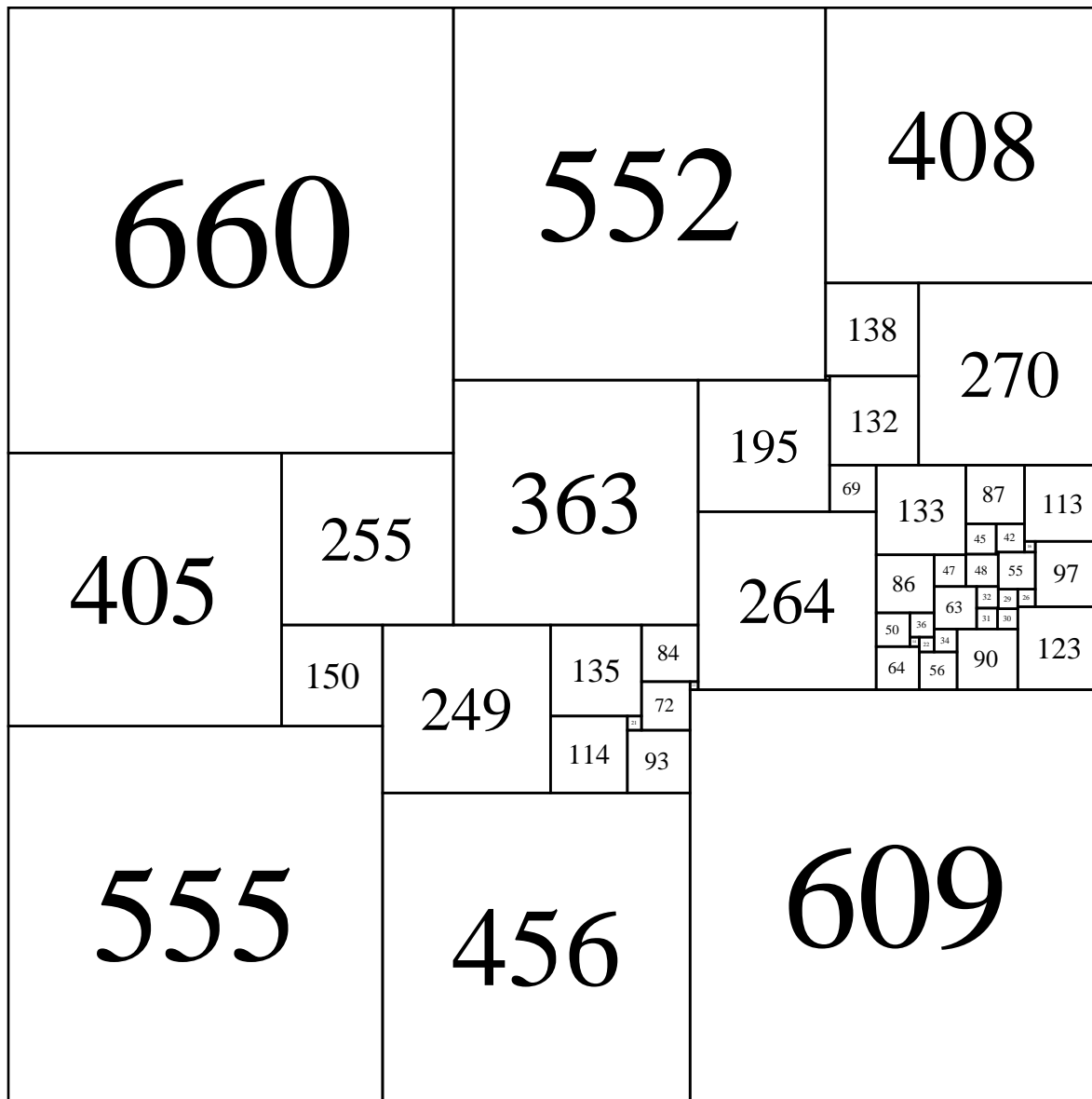
53 : 1620aj (8) SEA 2012



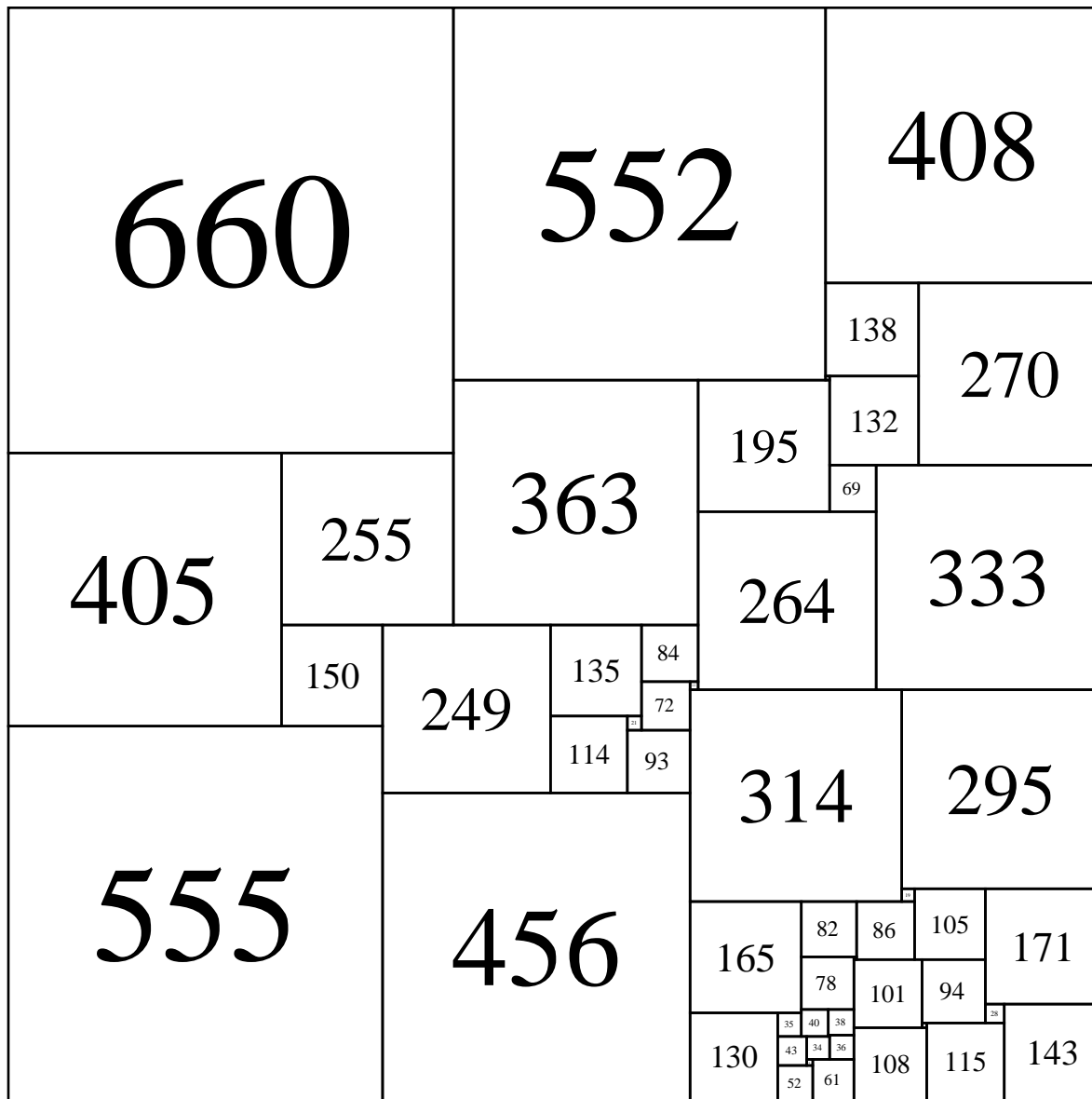
53 : 1620ak (8) SEA 2012



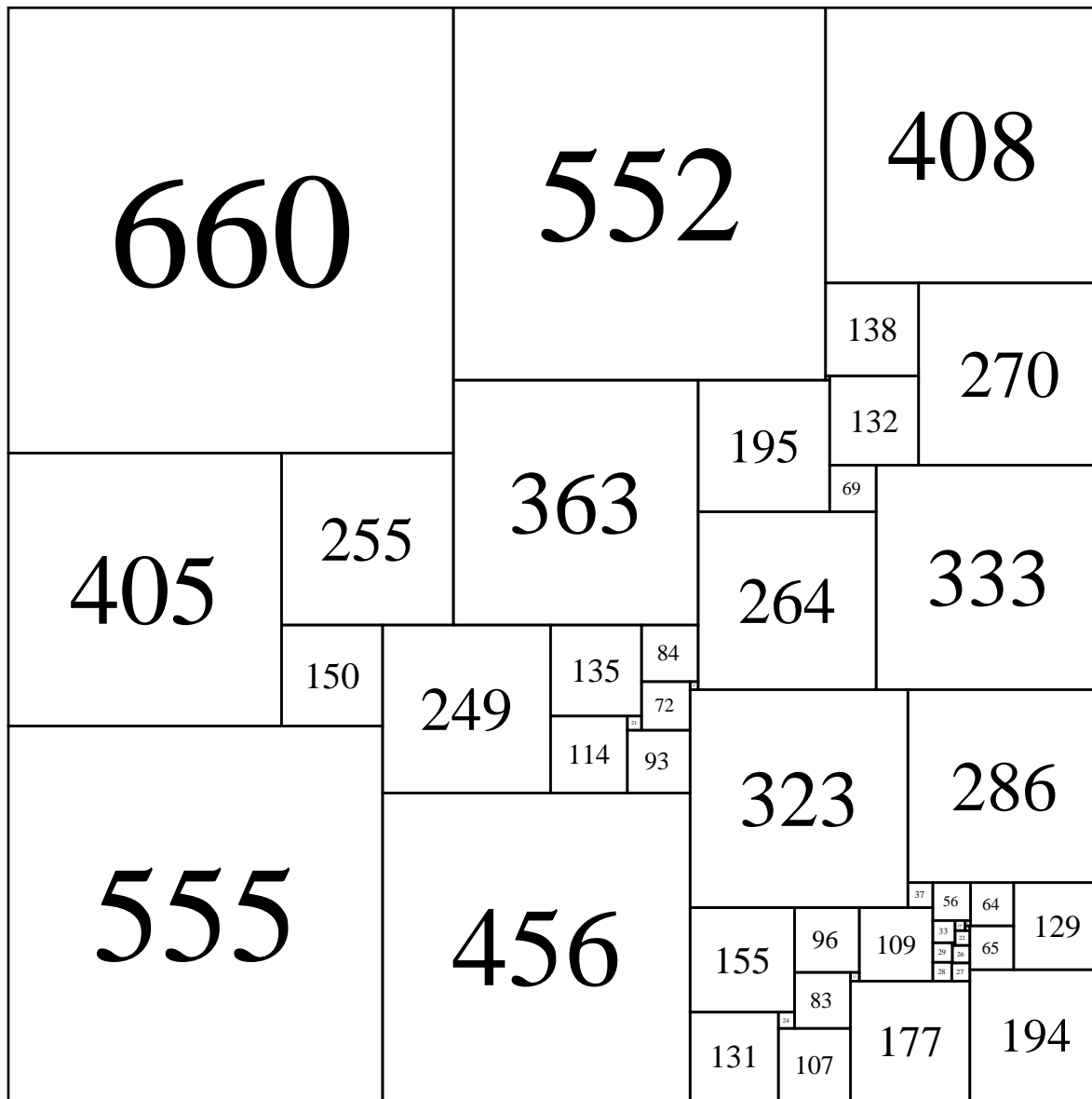
53 : 1620al (8) SEA 2012



53 : 1620am (8) SEA 2012

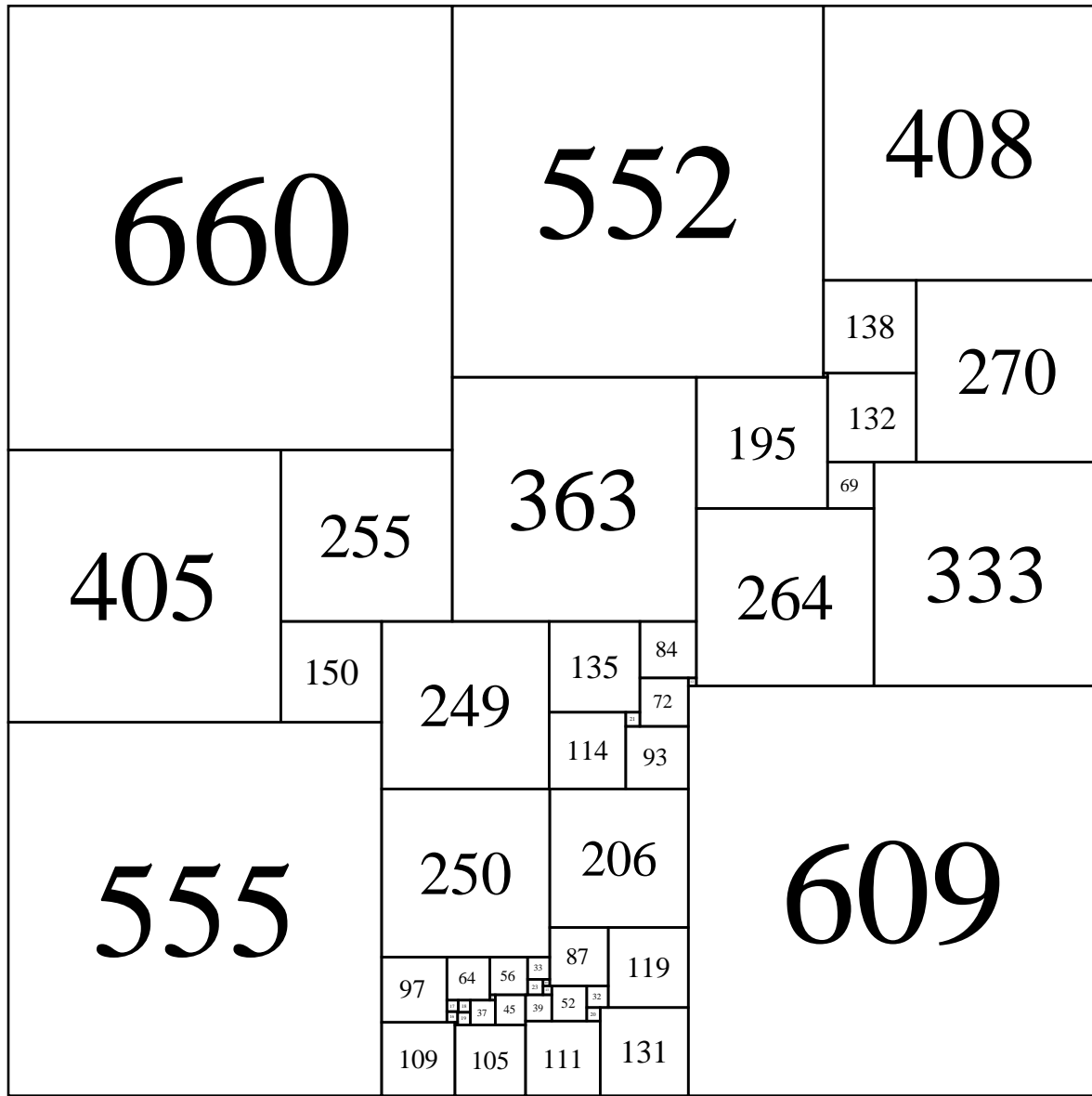


53 : 1620an (8) SEA 2012

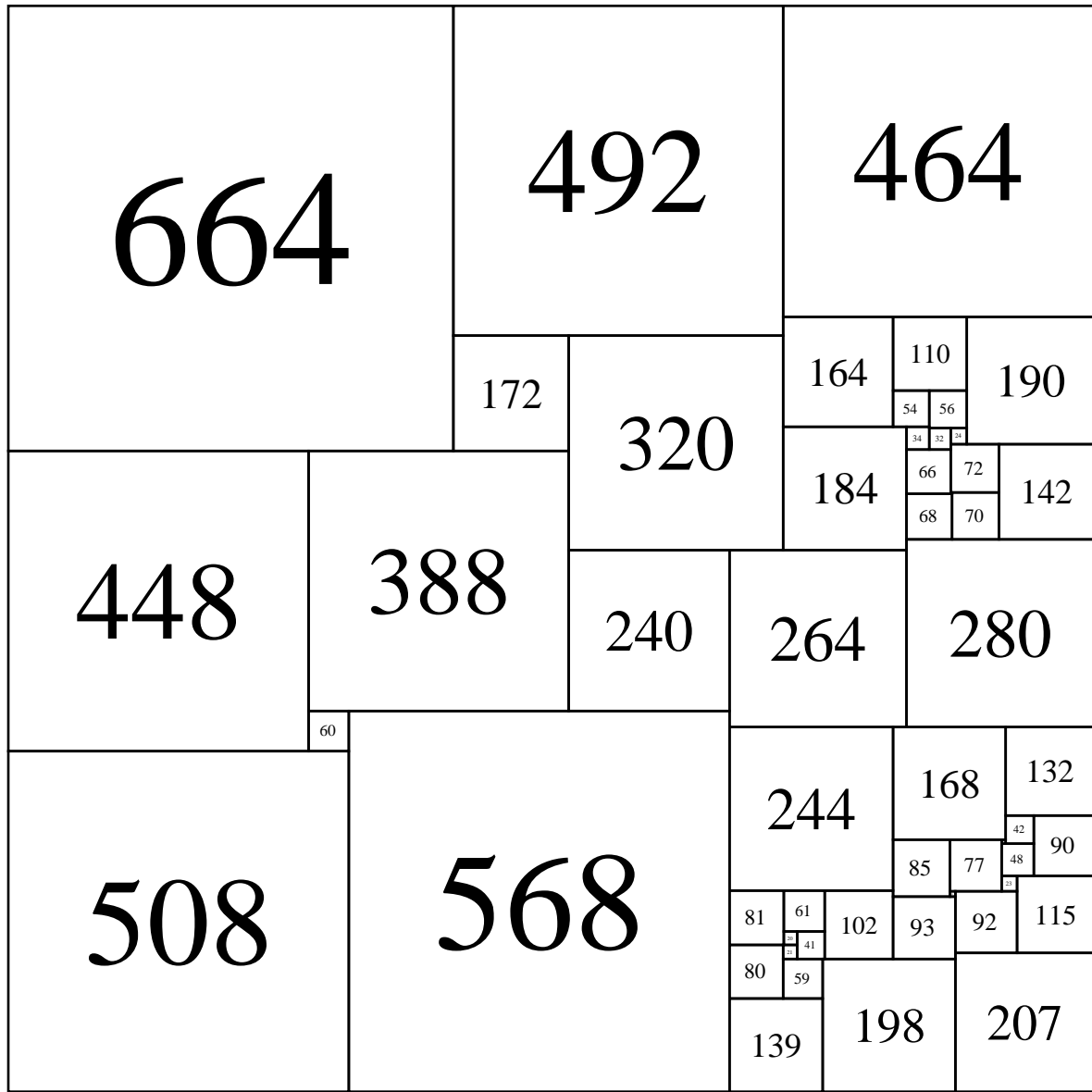


53 : 1620ao (8) SEA 2012

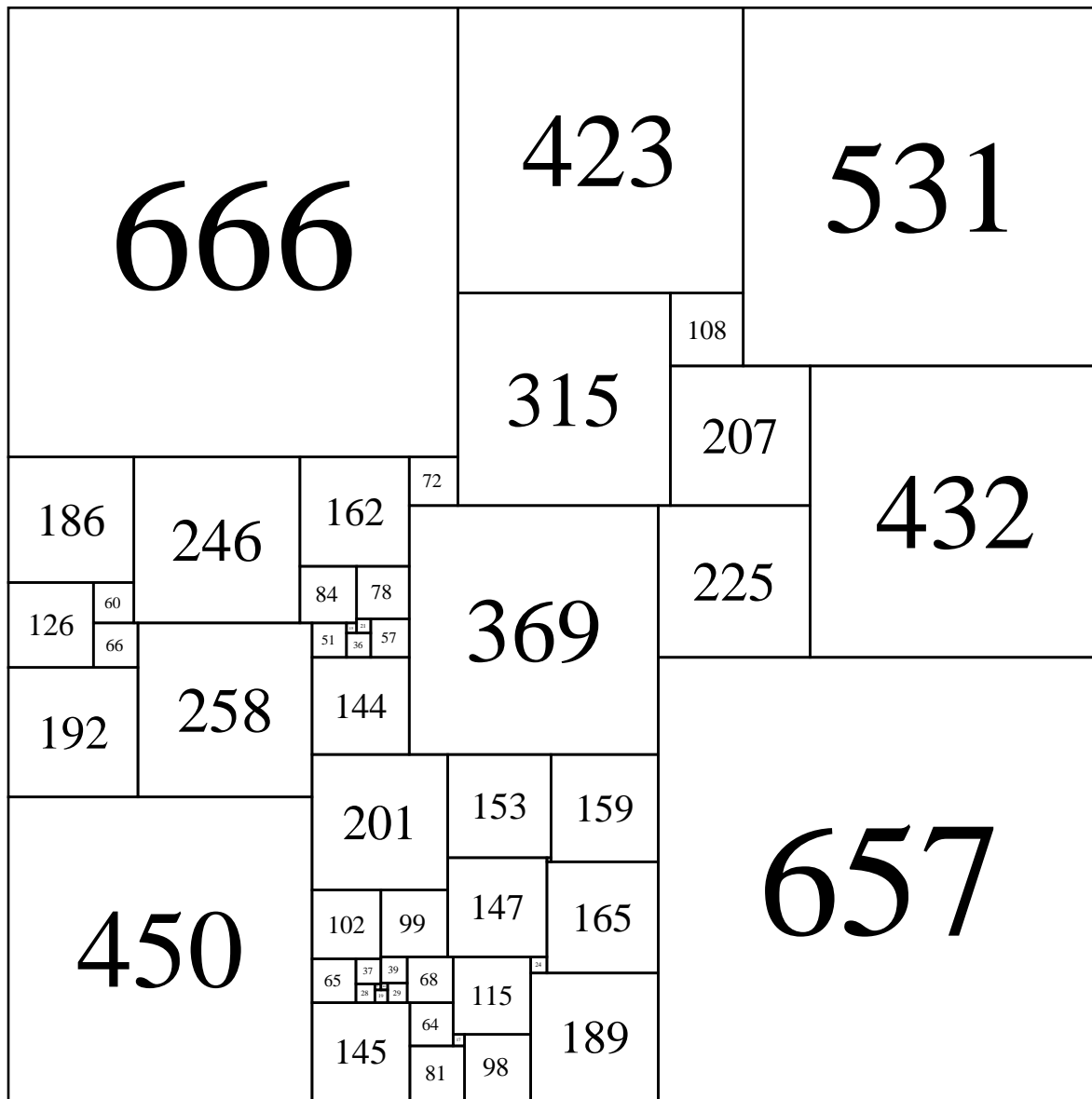




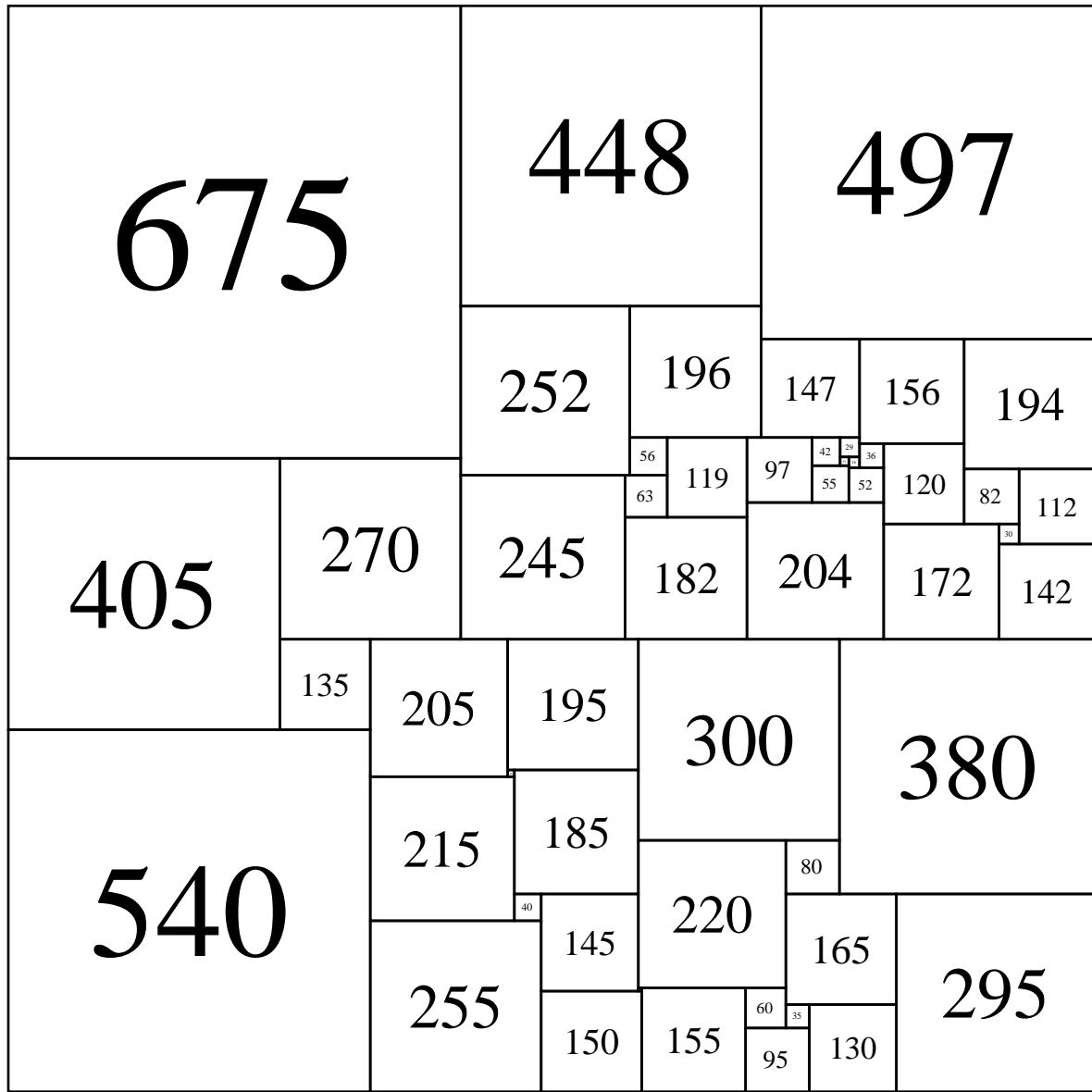
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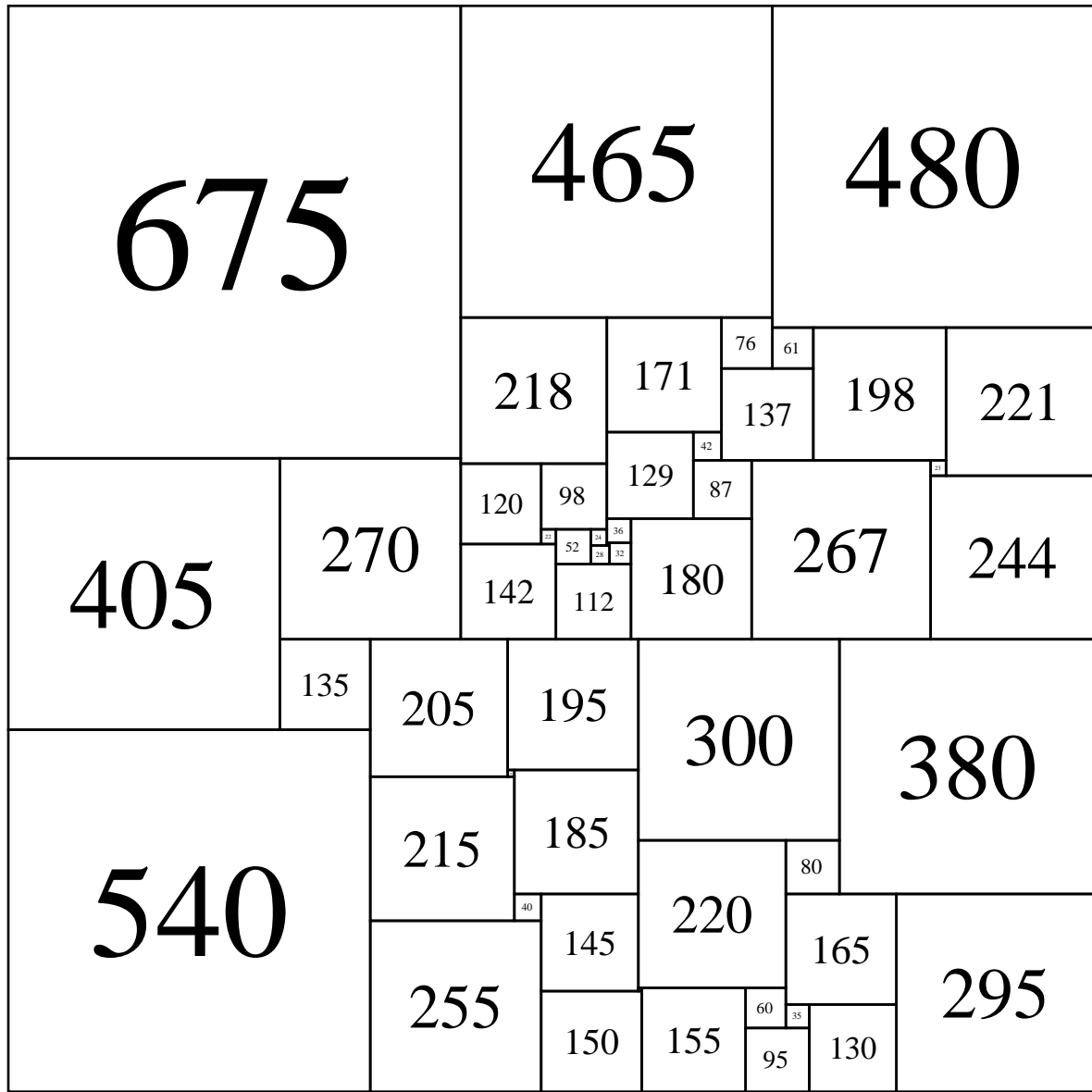
53 : 1620aq (8) SEA 2012



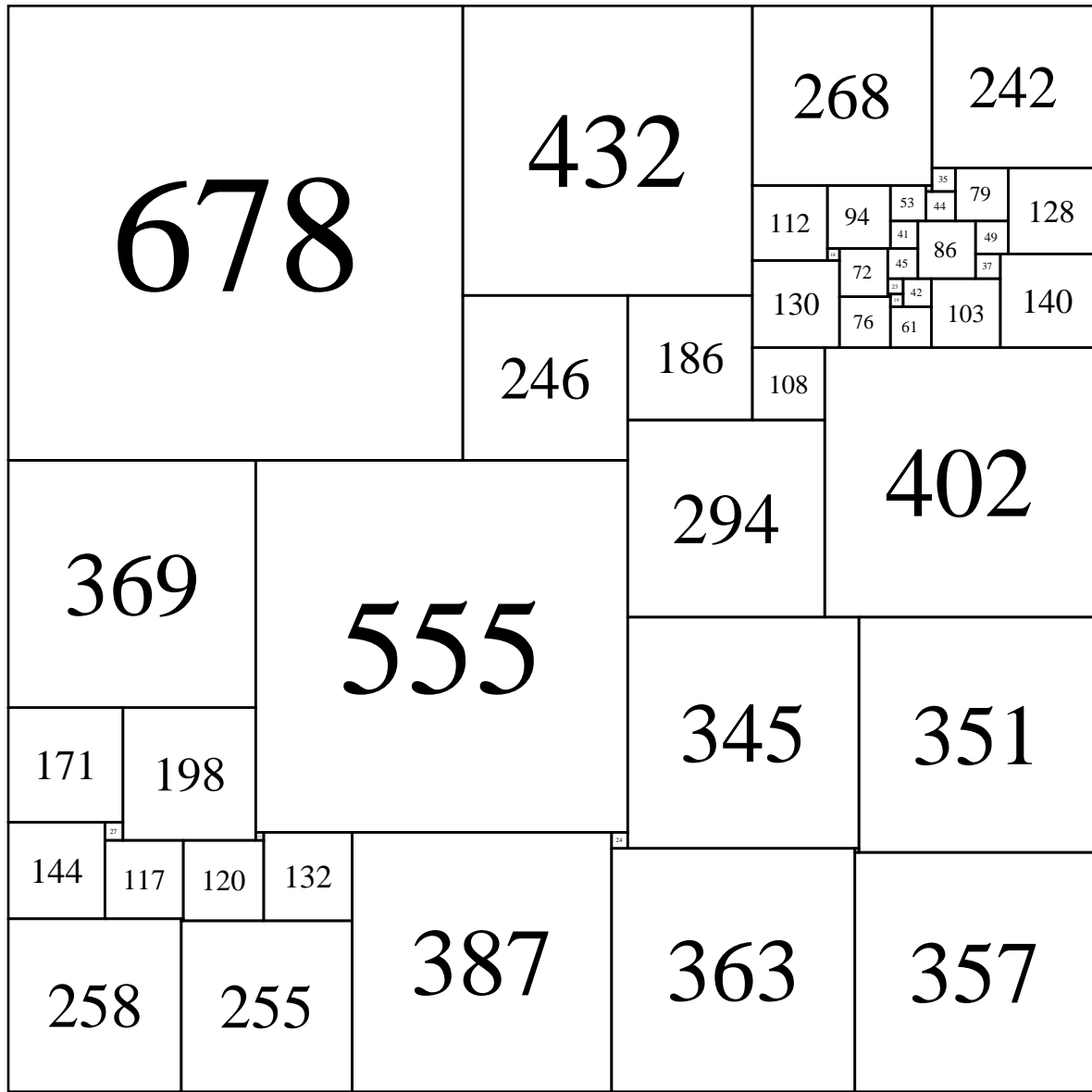
53 : 1620ar (8) SEA 2012



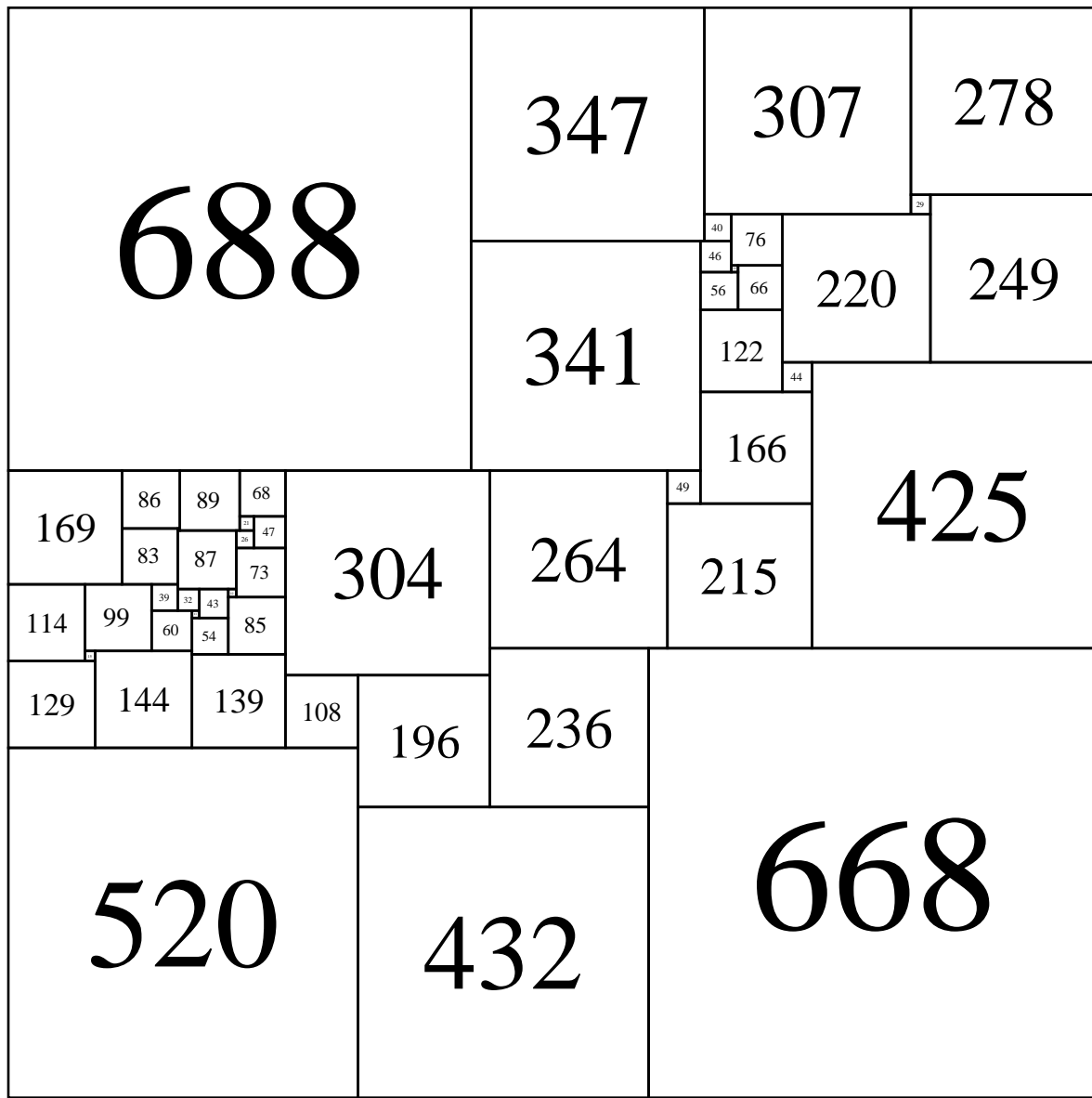
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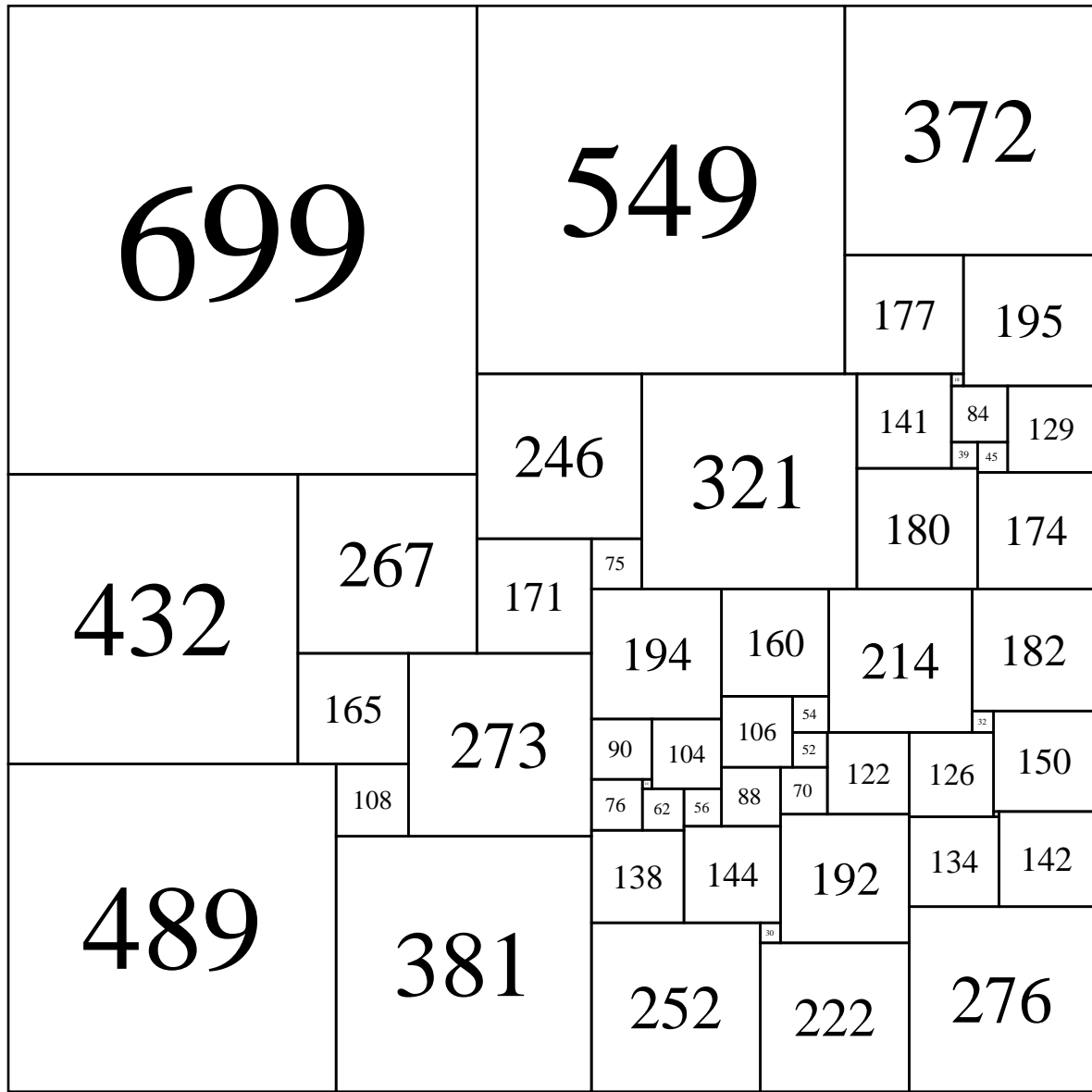
53 : 1620at (8) SEA 2012



53 : 1620au (8) SEA 2012

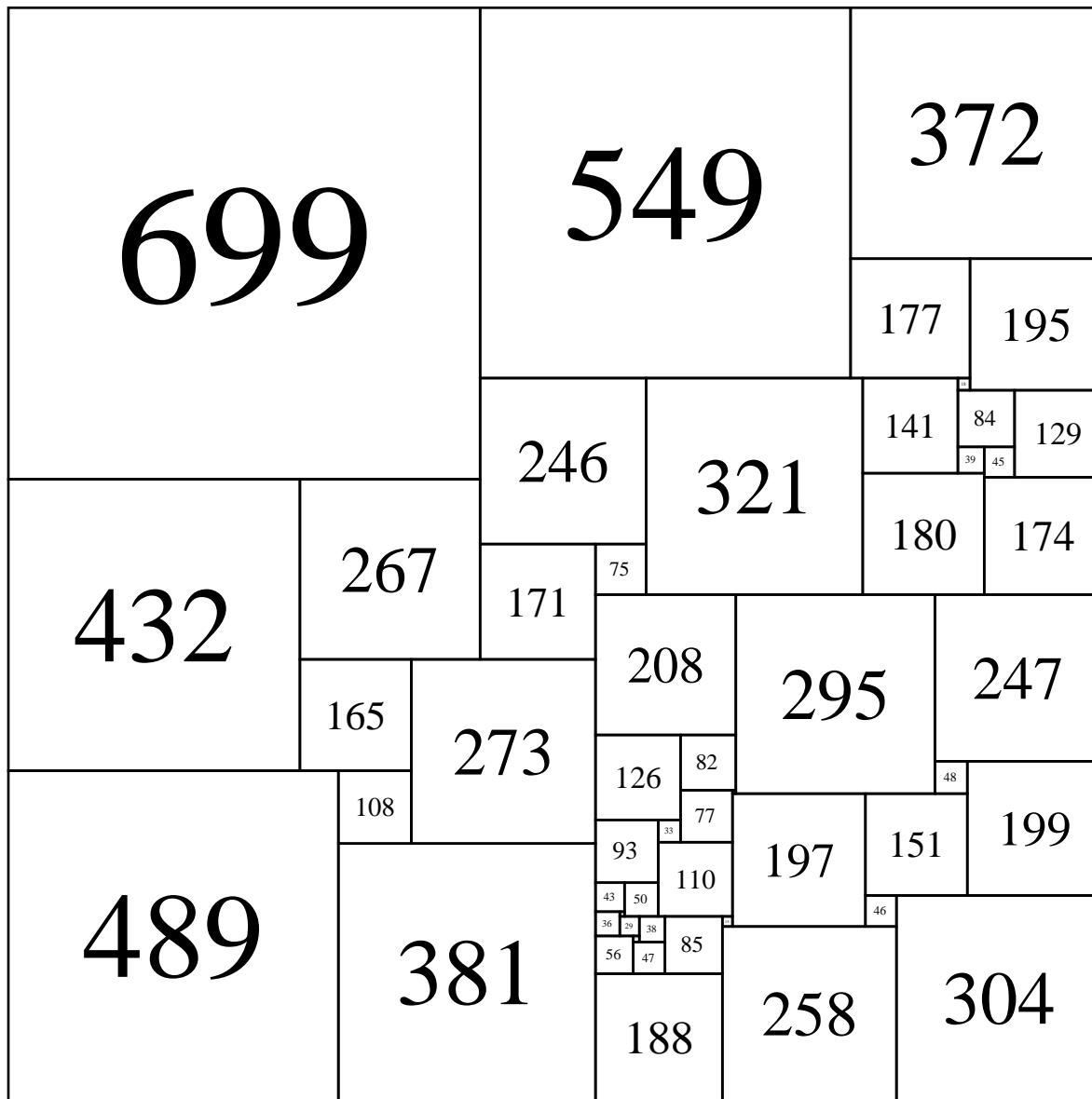


53 : 1620av (8) SEA 2012

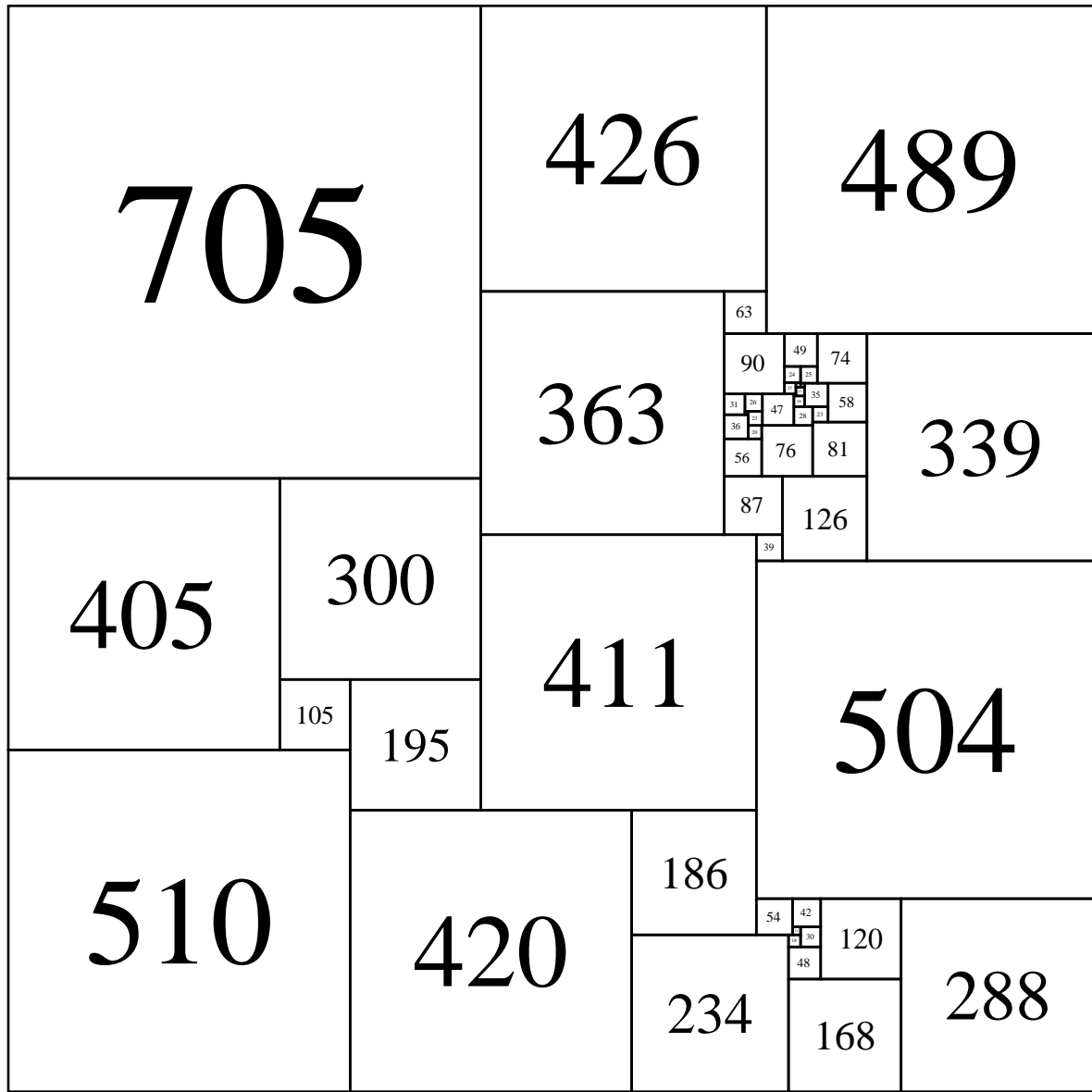


53 : 1620aw (8) SEA 2012

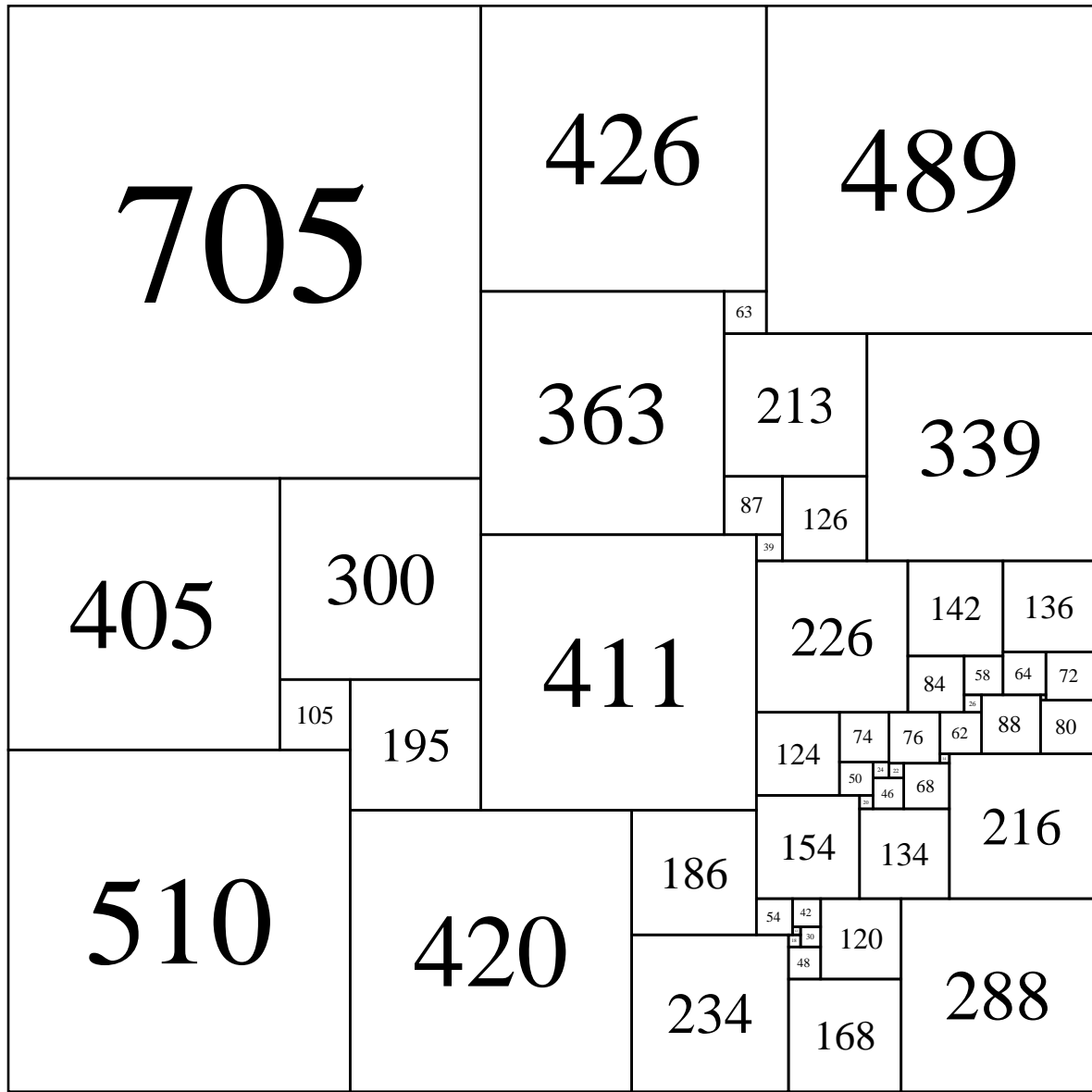




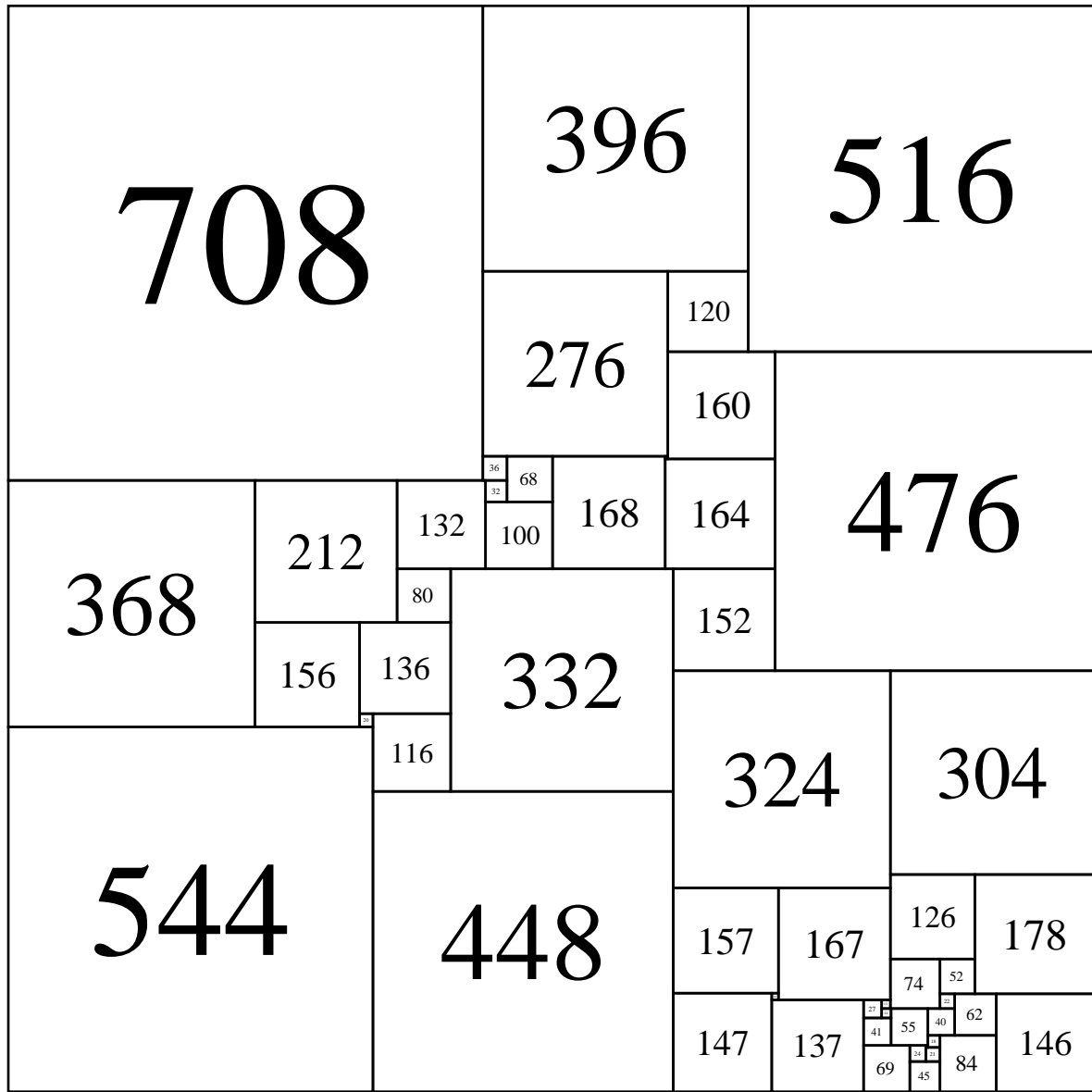
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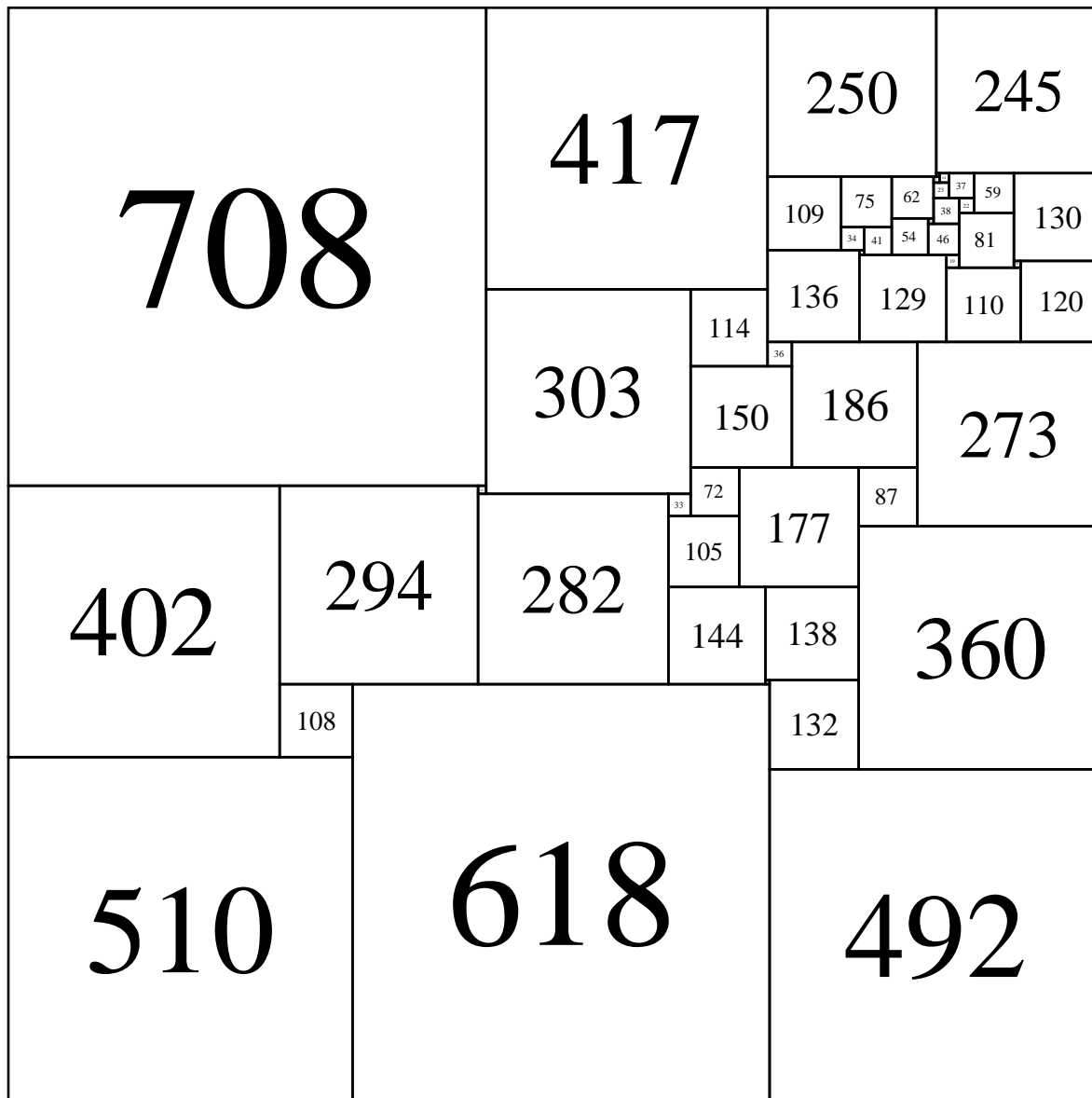
53 : 1620ay (8) SEA 2012



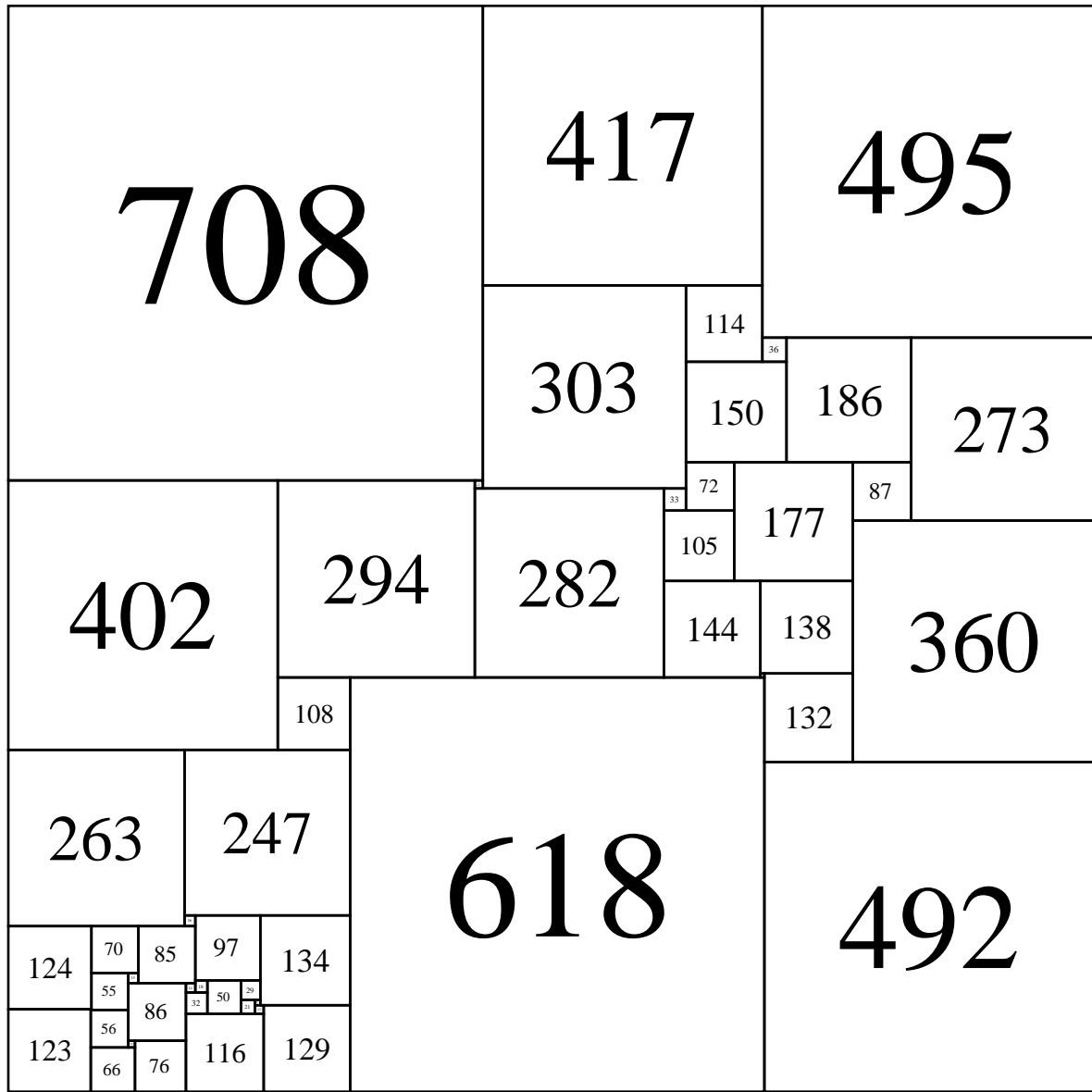
53 : 1620az (8) SEA 2012



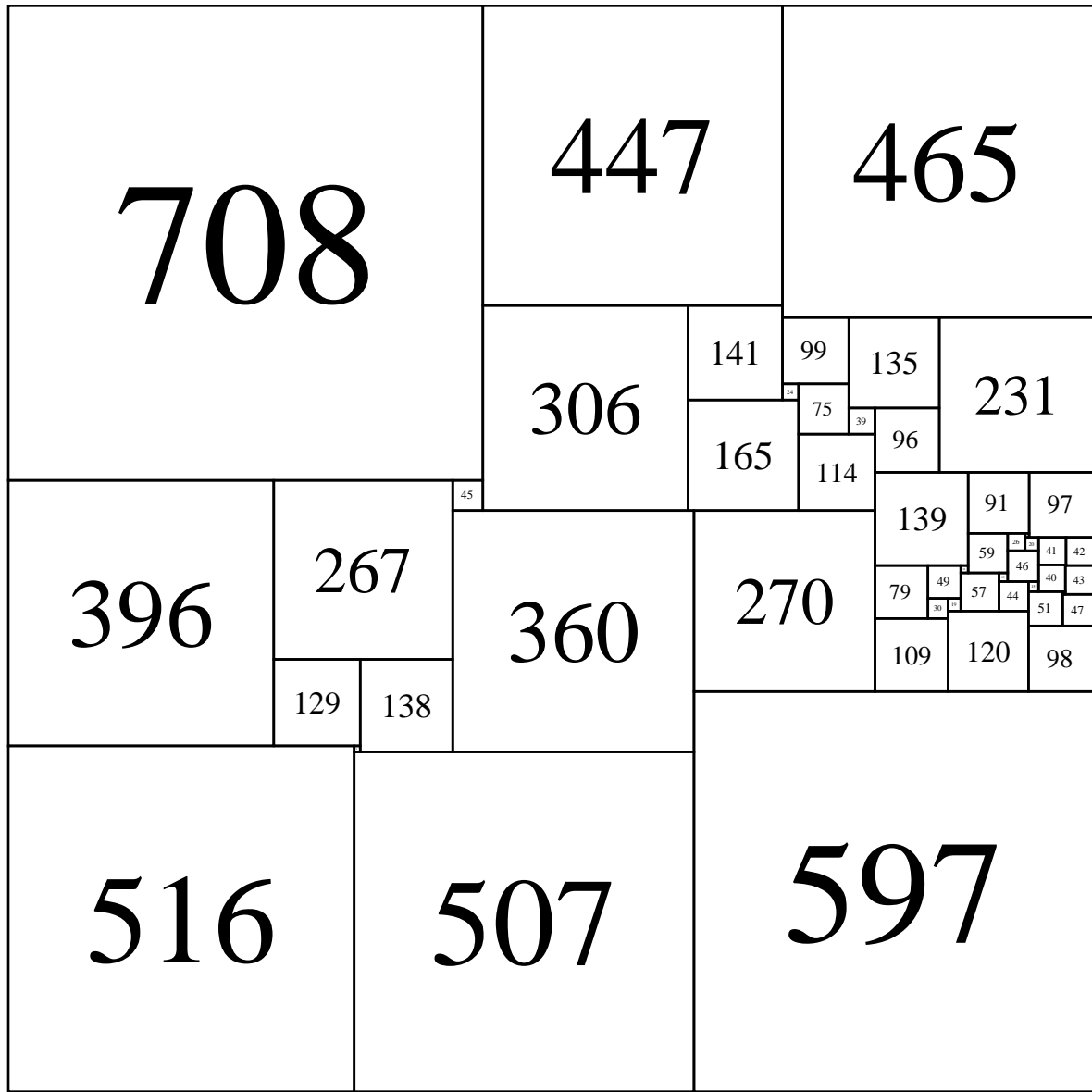
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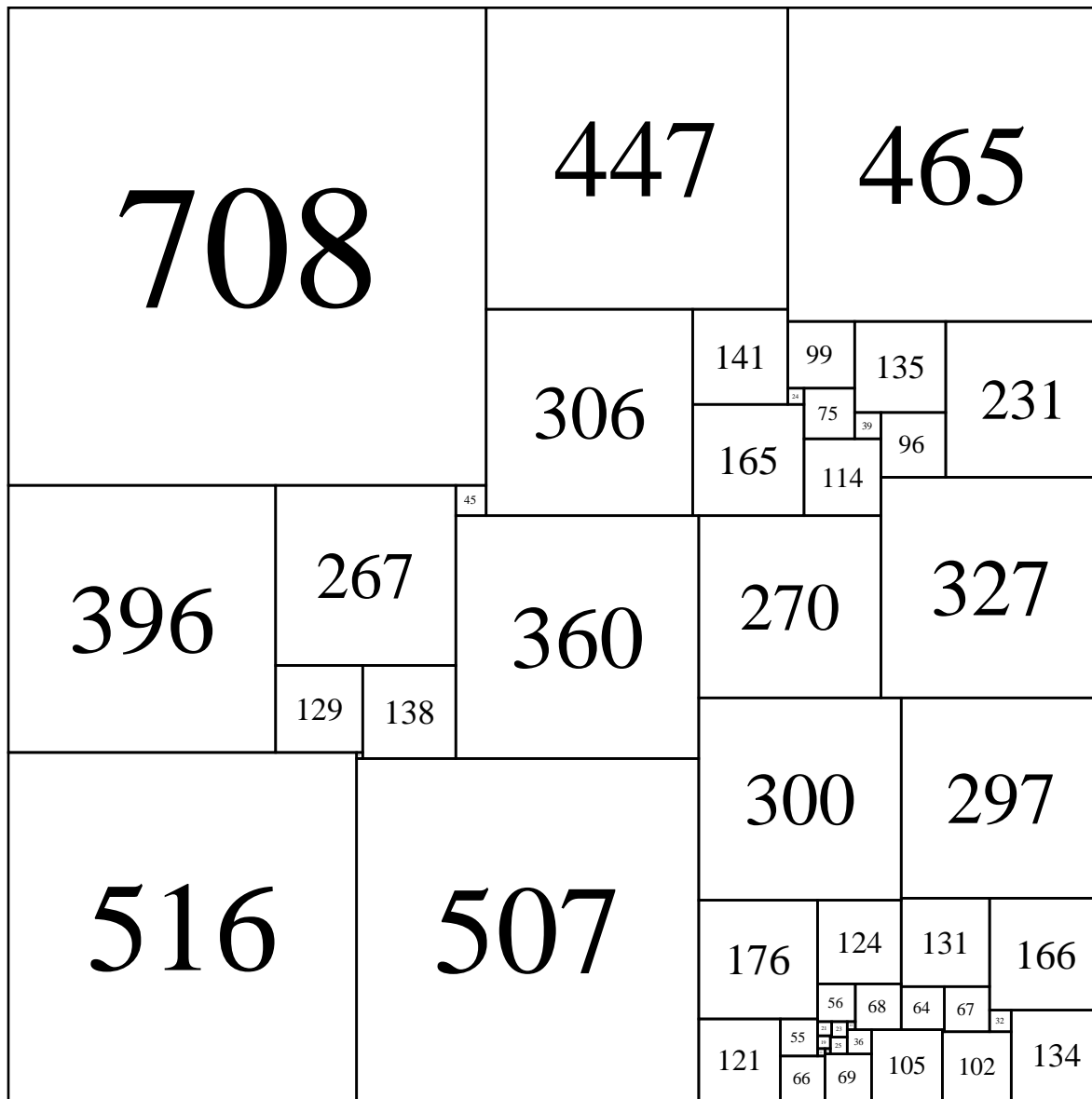
53 : 1620bb (8) SEA 2012



53 : 1620bc (8) SEA 2012

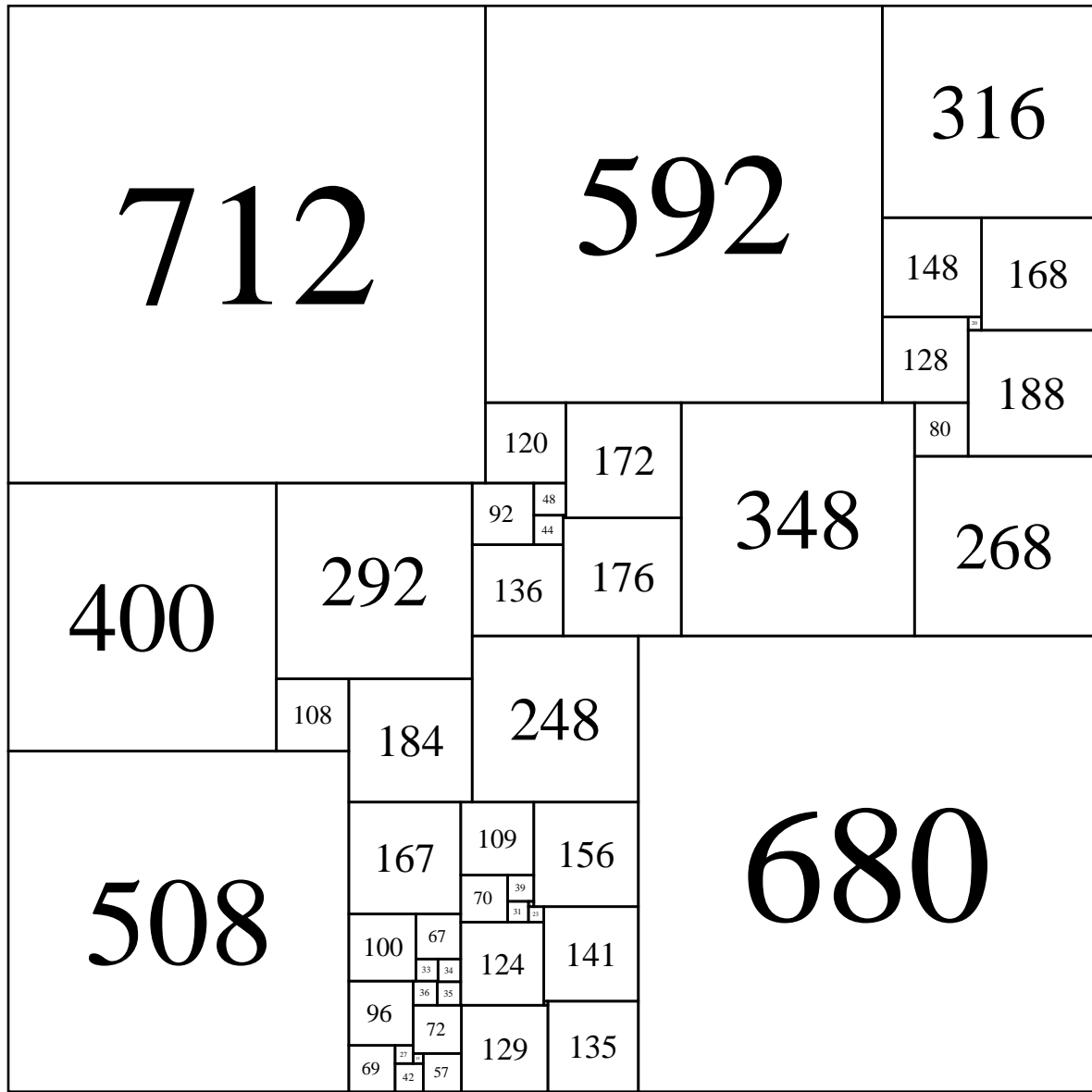


53 : 1620bd (8) SEA 2012

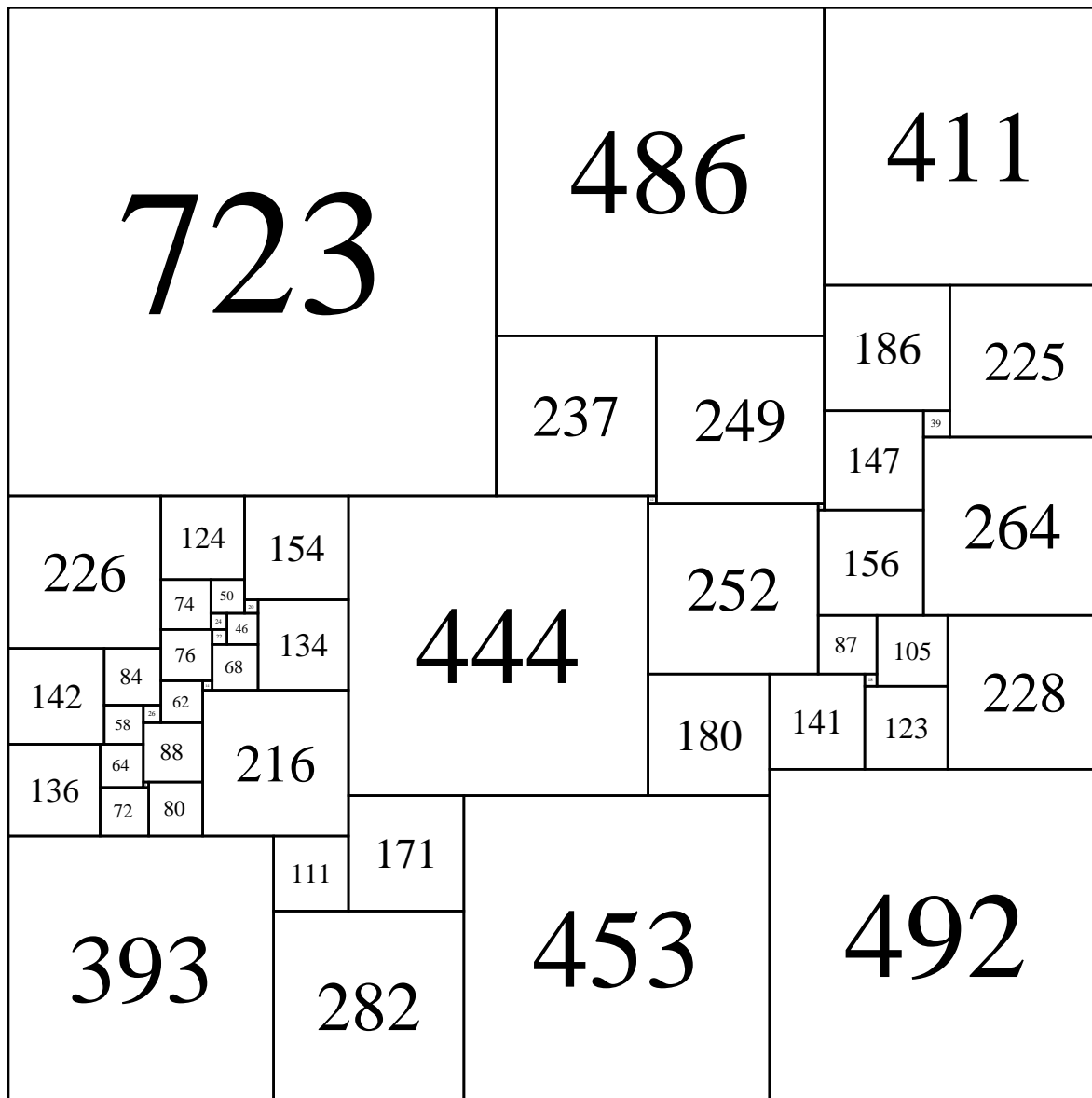


53 : 1620be (8) SEA 2012

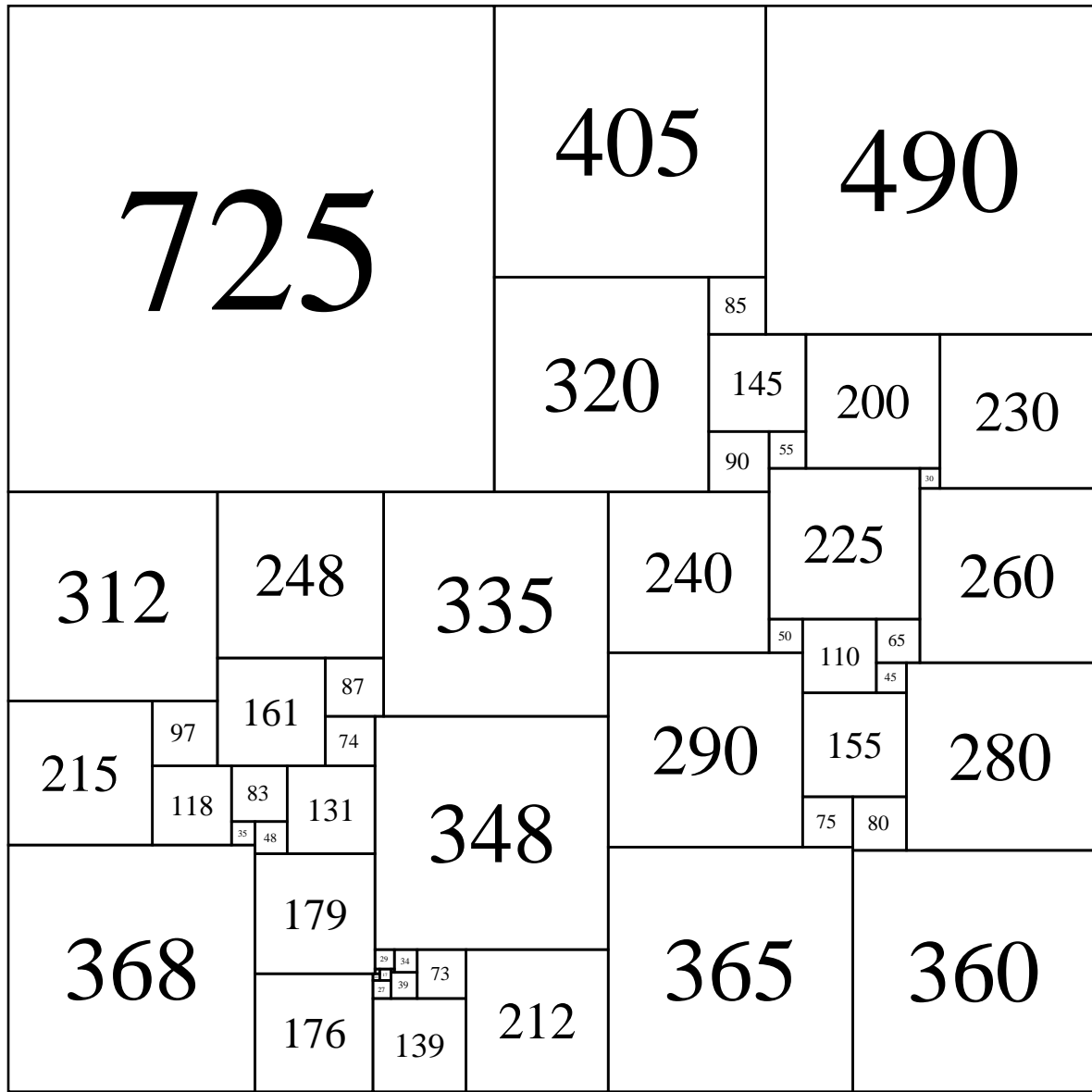




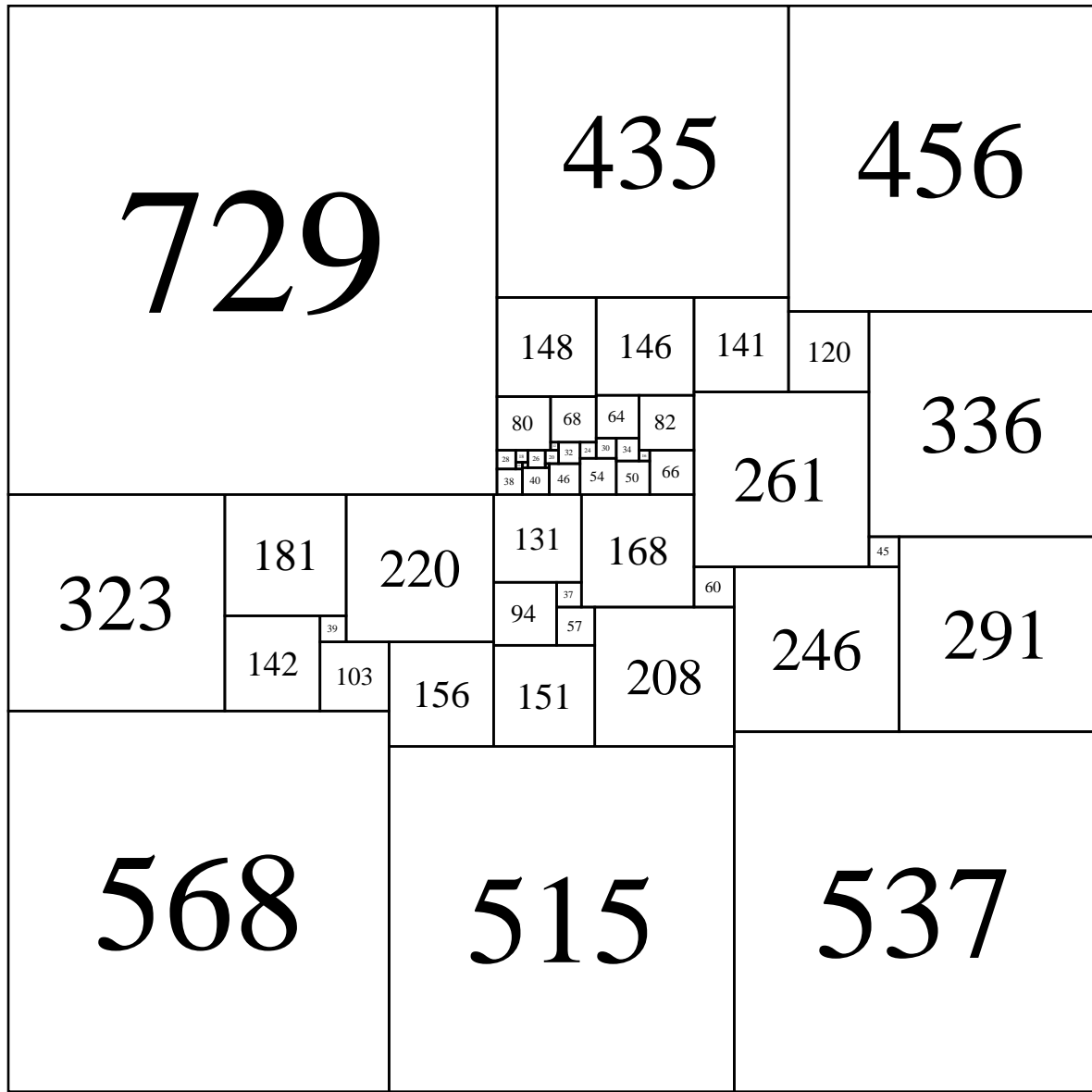
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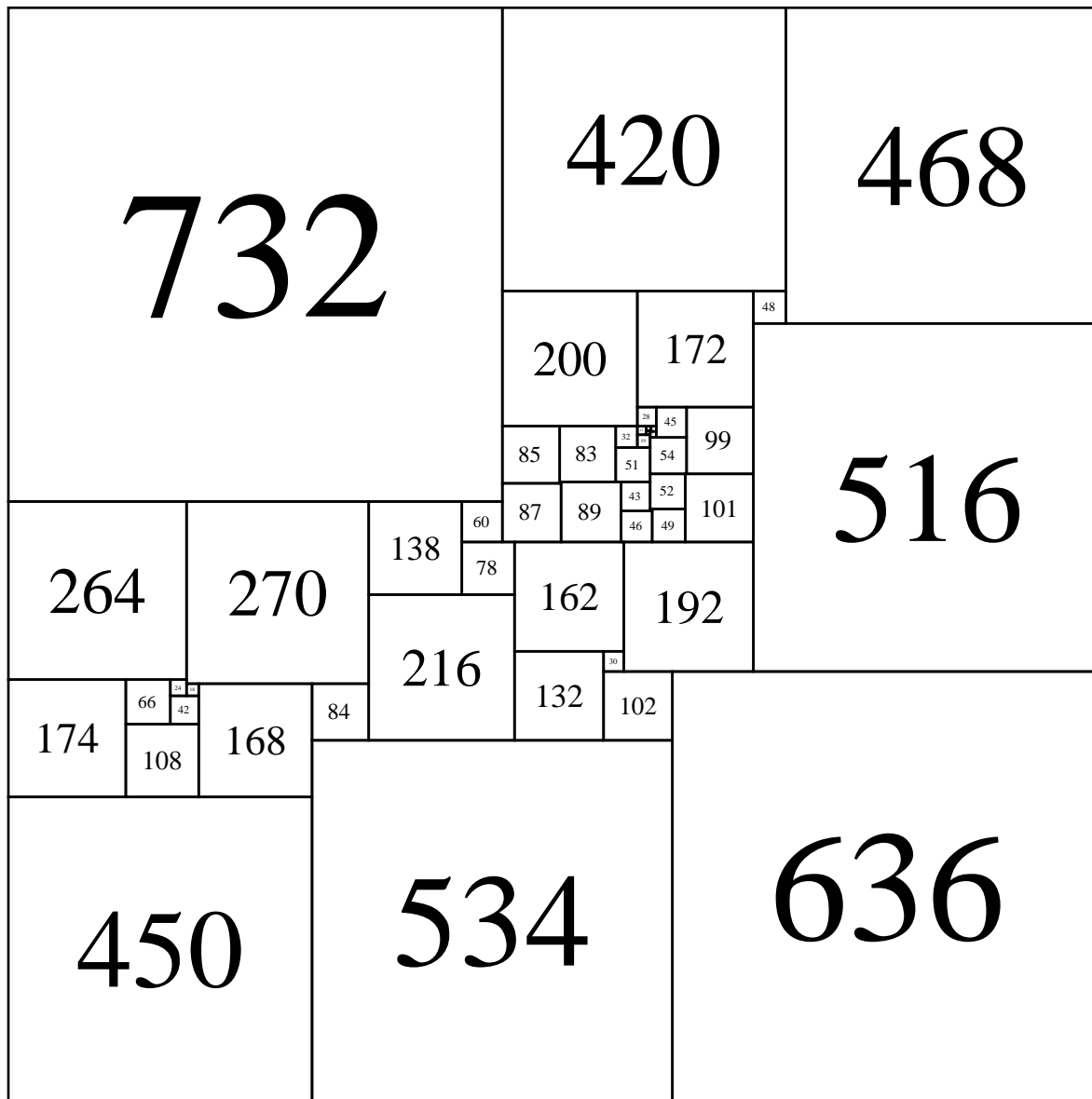
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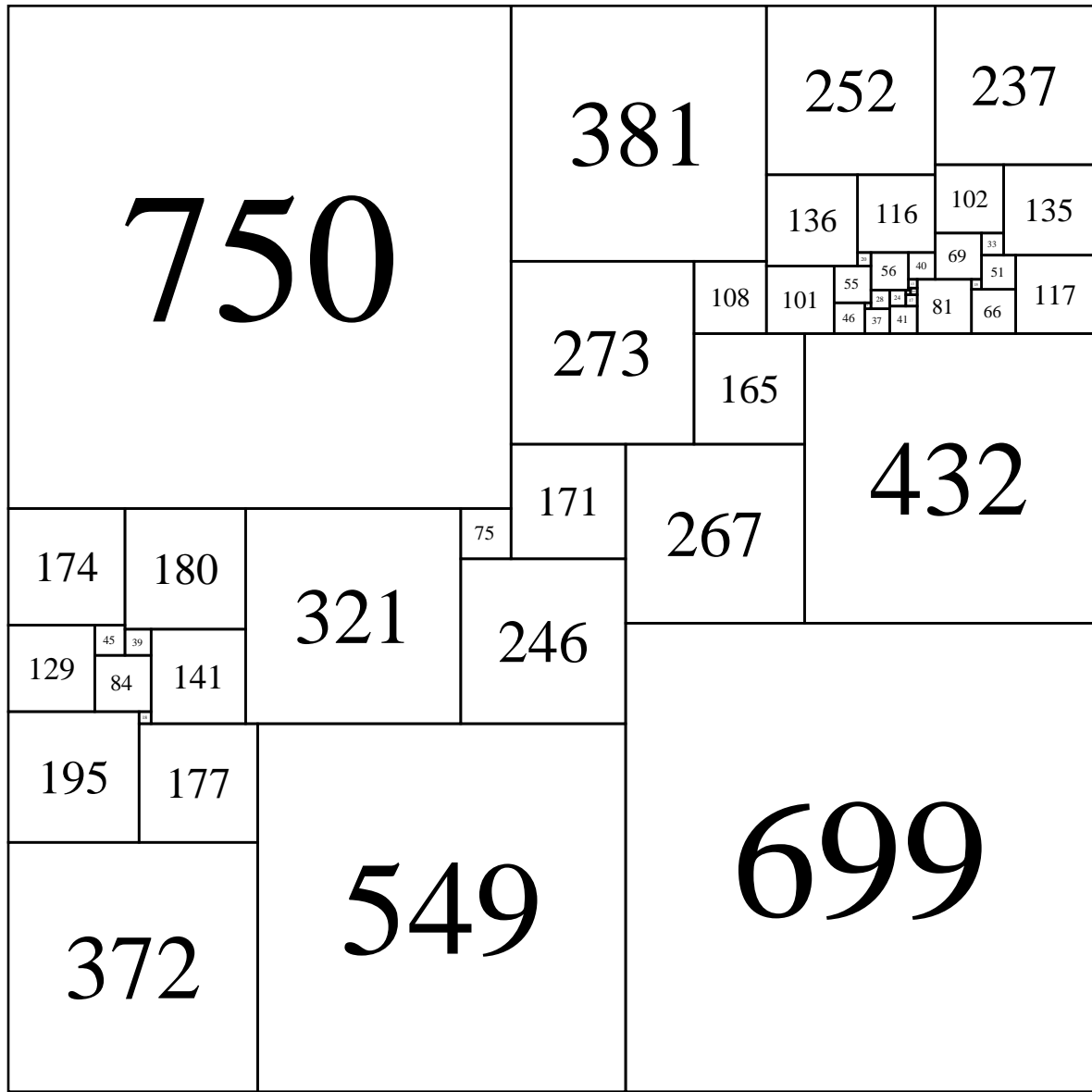
53 : 1620bh (8) SEA 2012



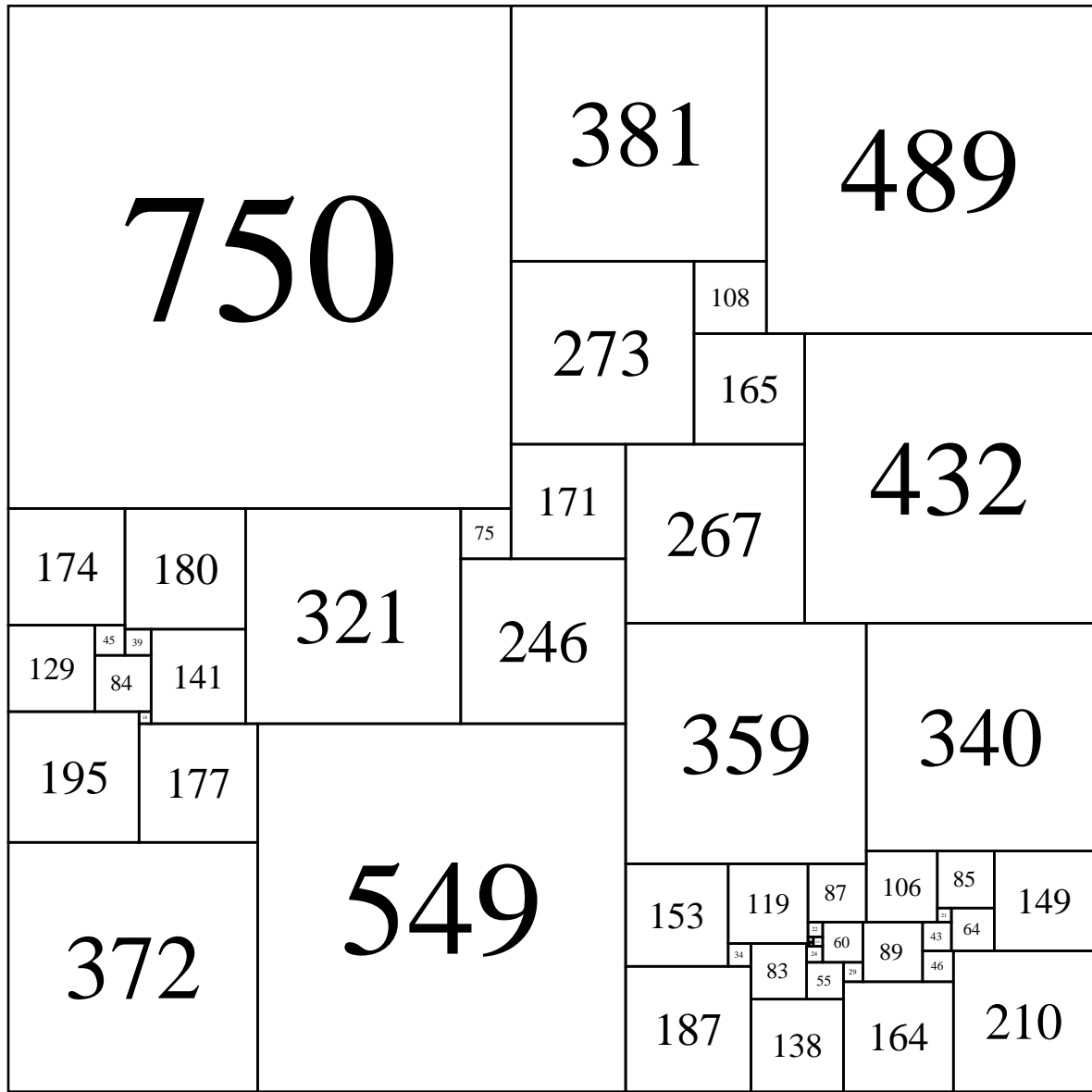
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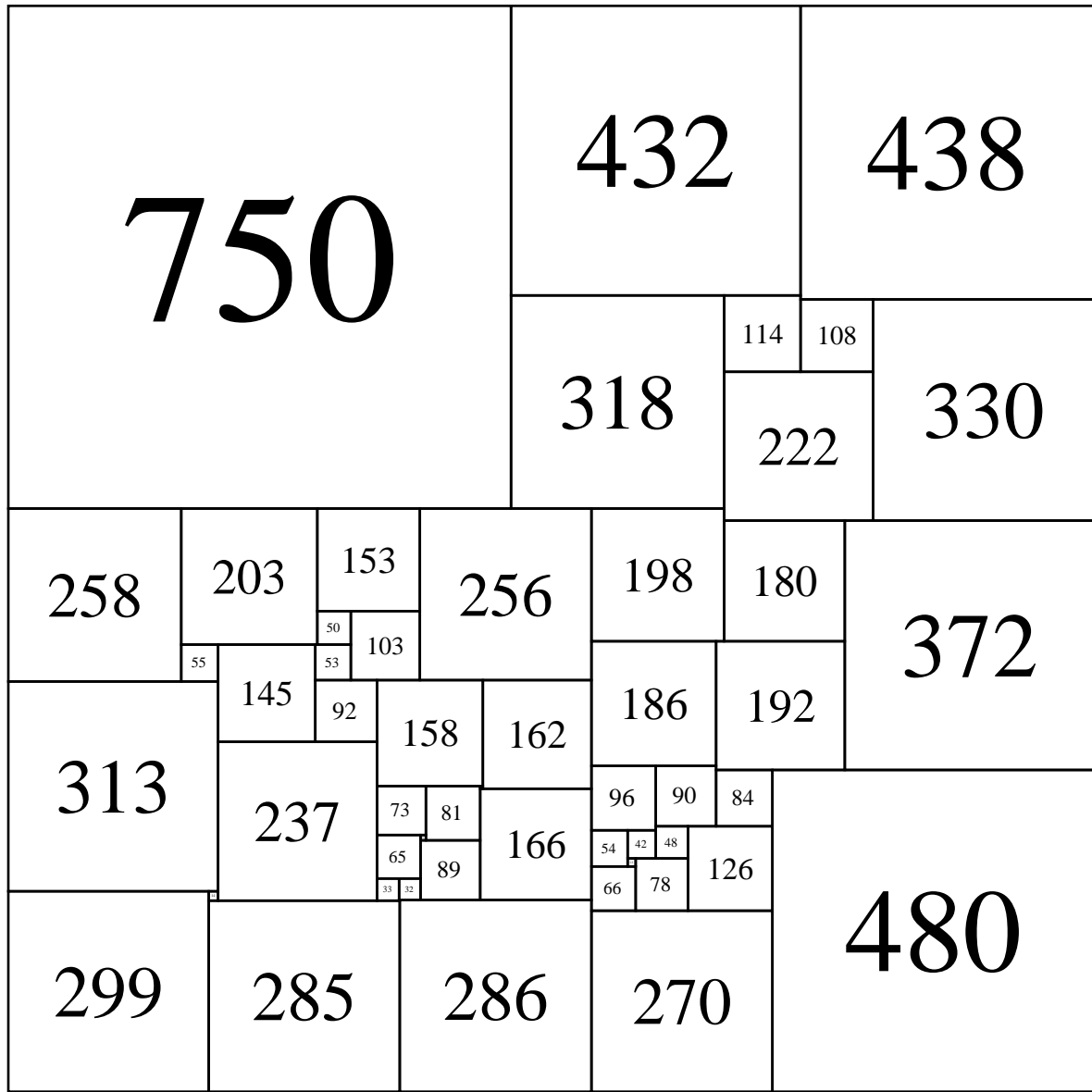
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53 : 1620bk (8) SEA 2012

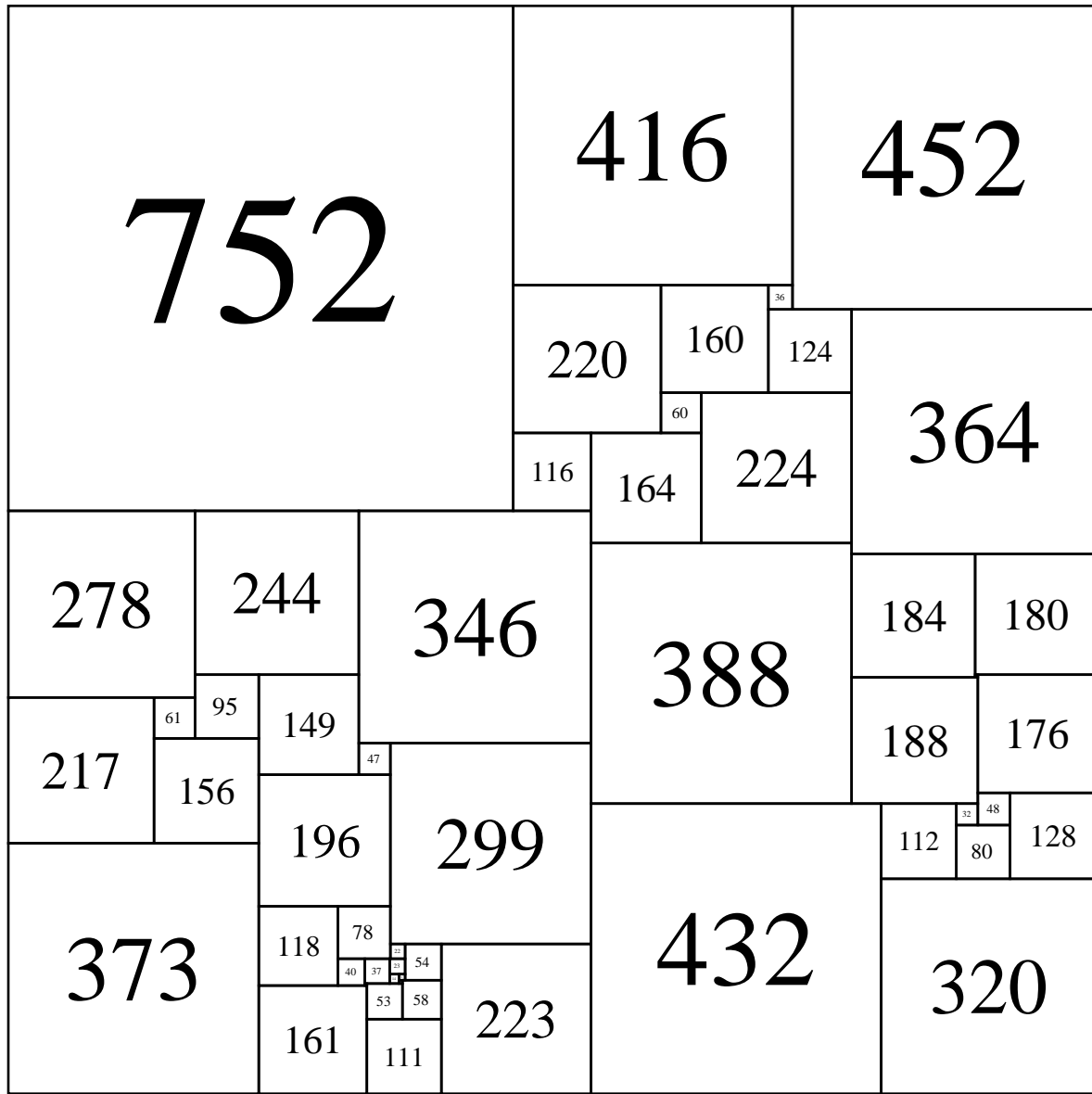


53 : 1620b1 (8) SEA 2012

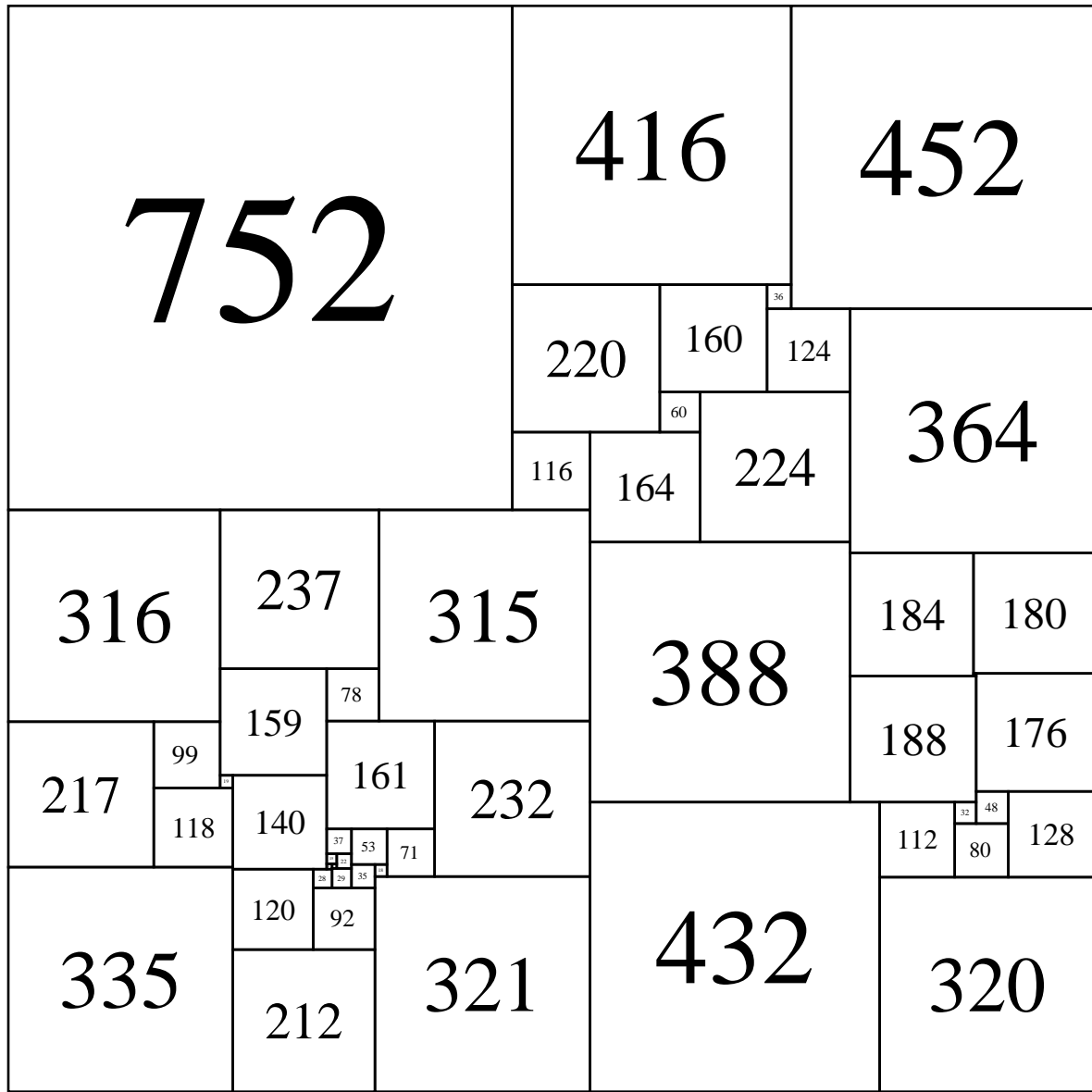


53 : 1620bm (8) SEA 2012

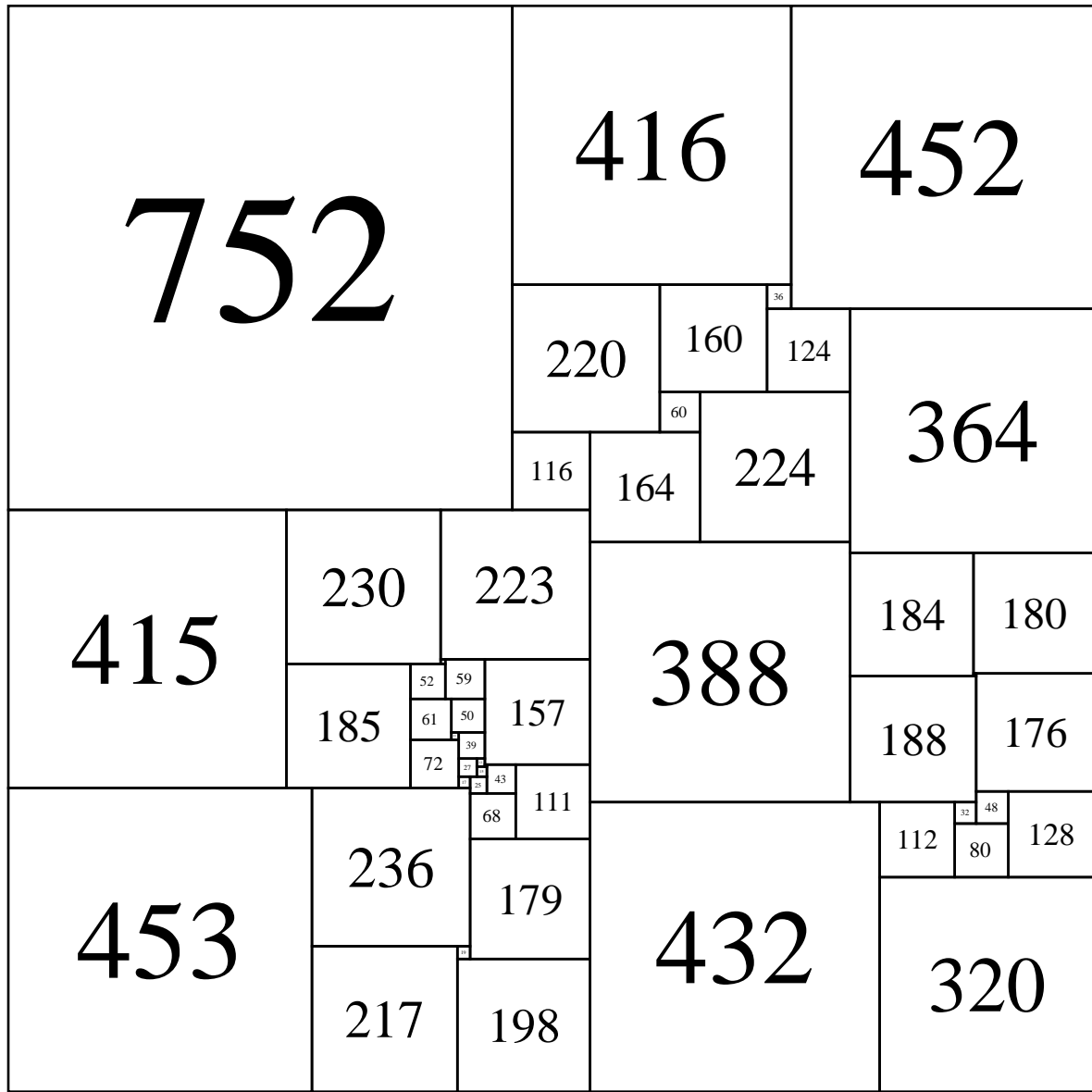




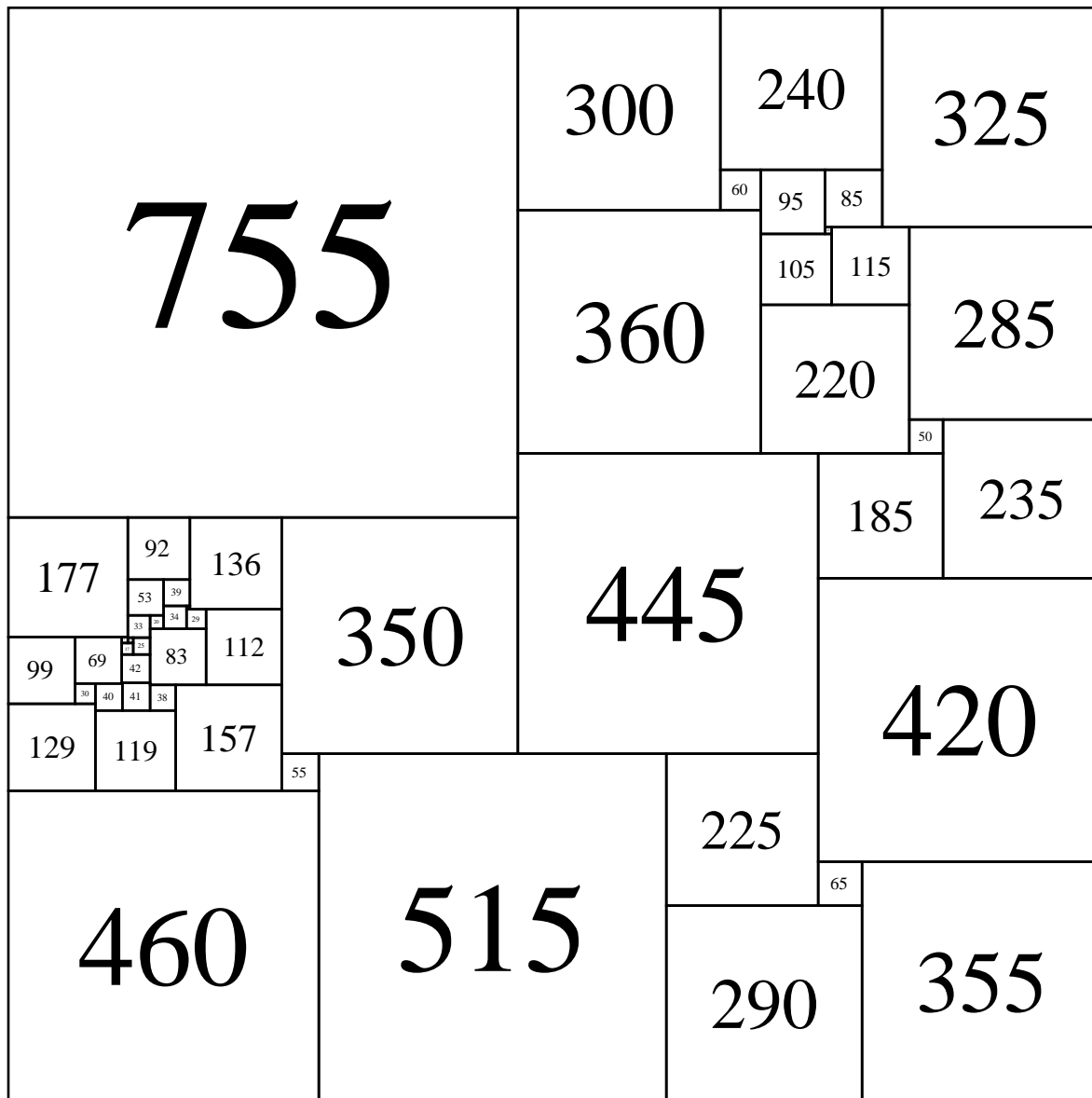
53 : 1620bn (8) SEA 2012



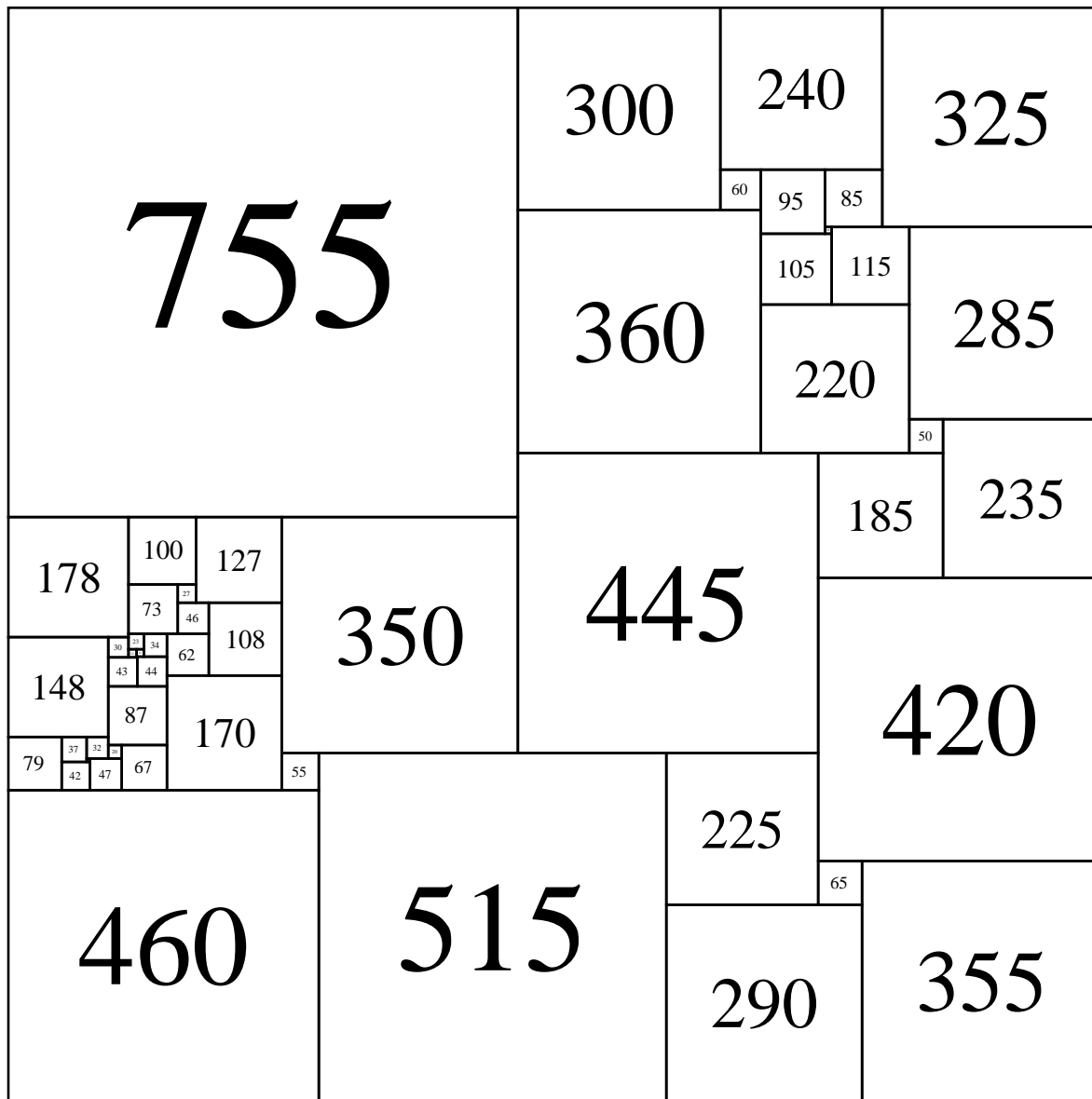
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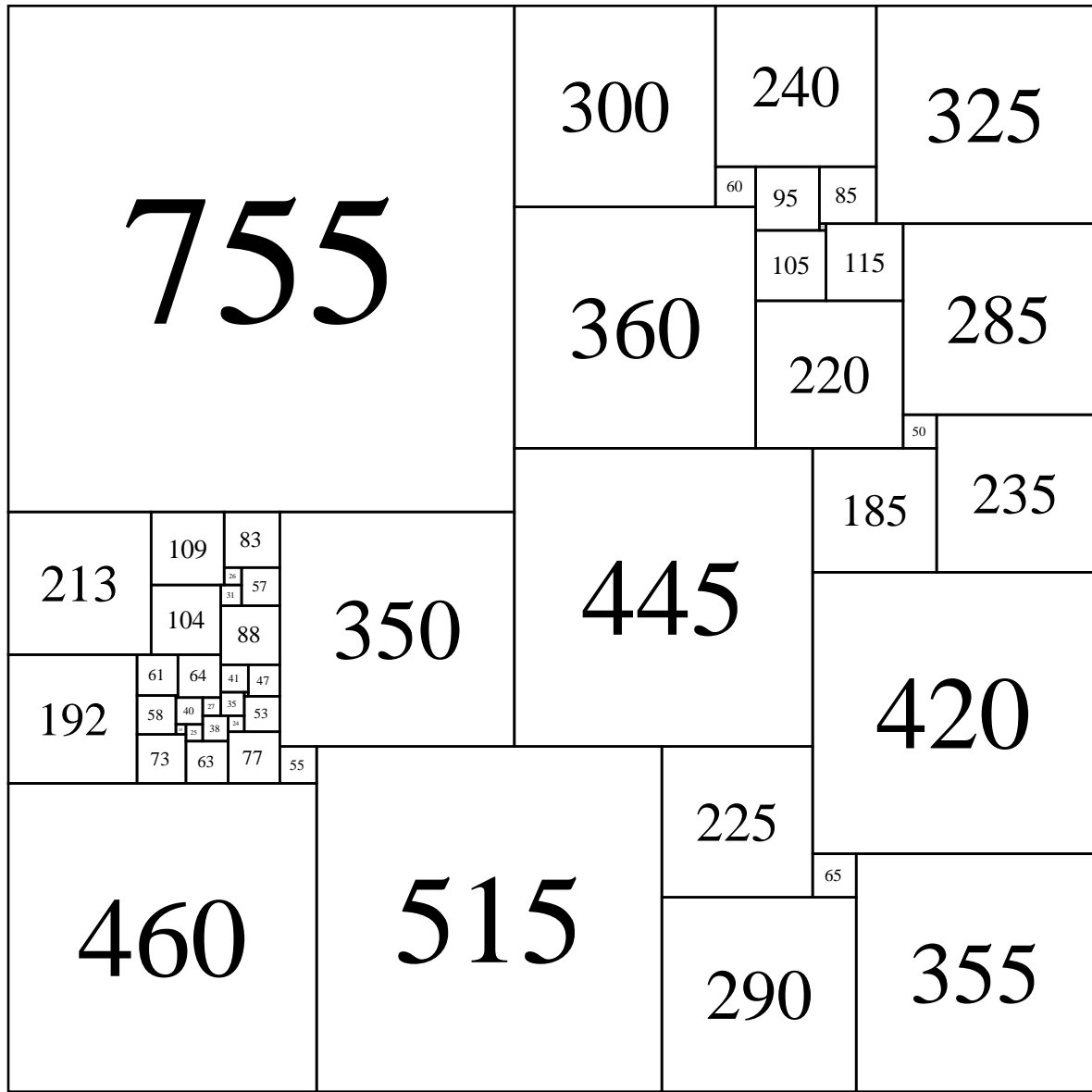
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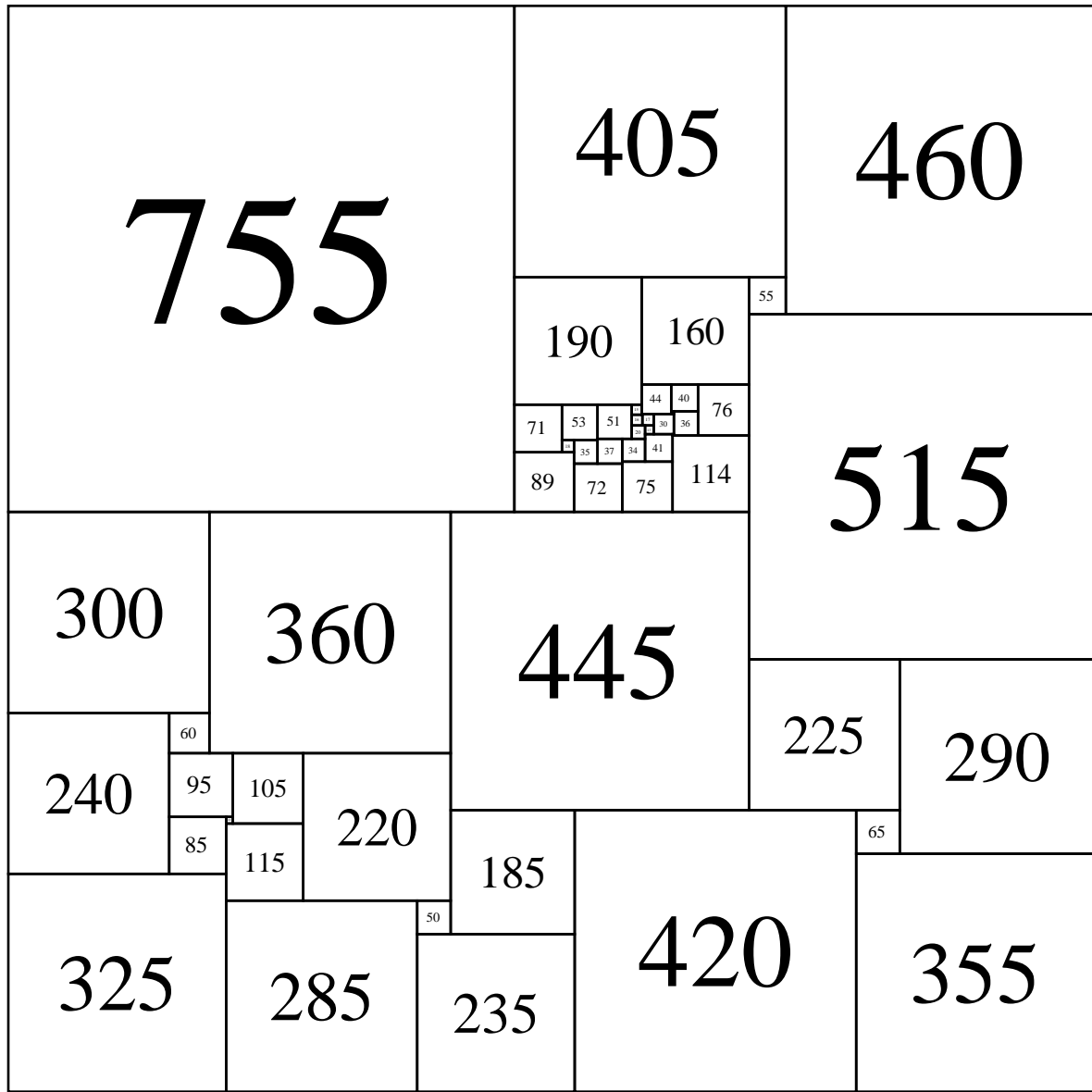
53 : 1620bq (8) SEA 2012



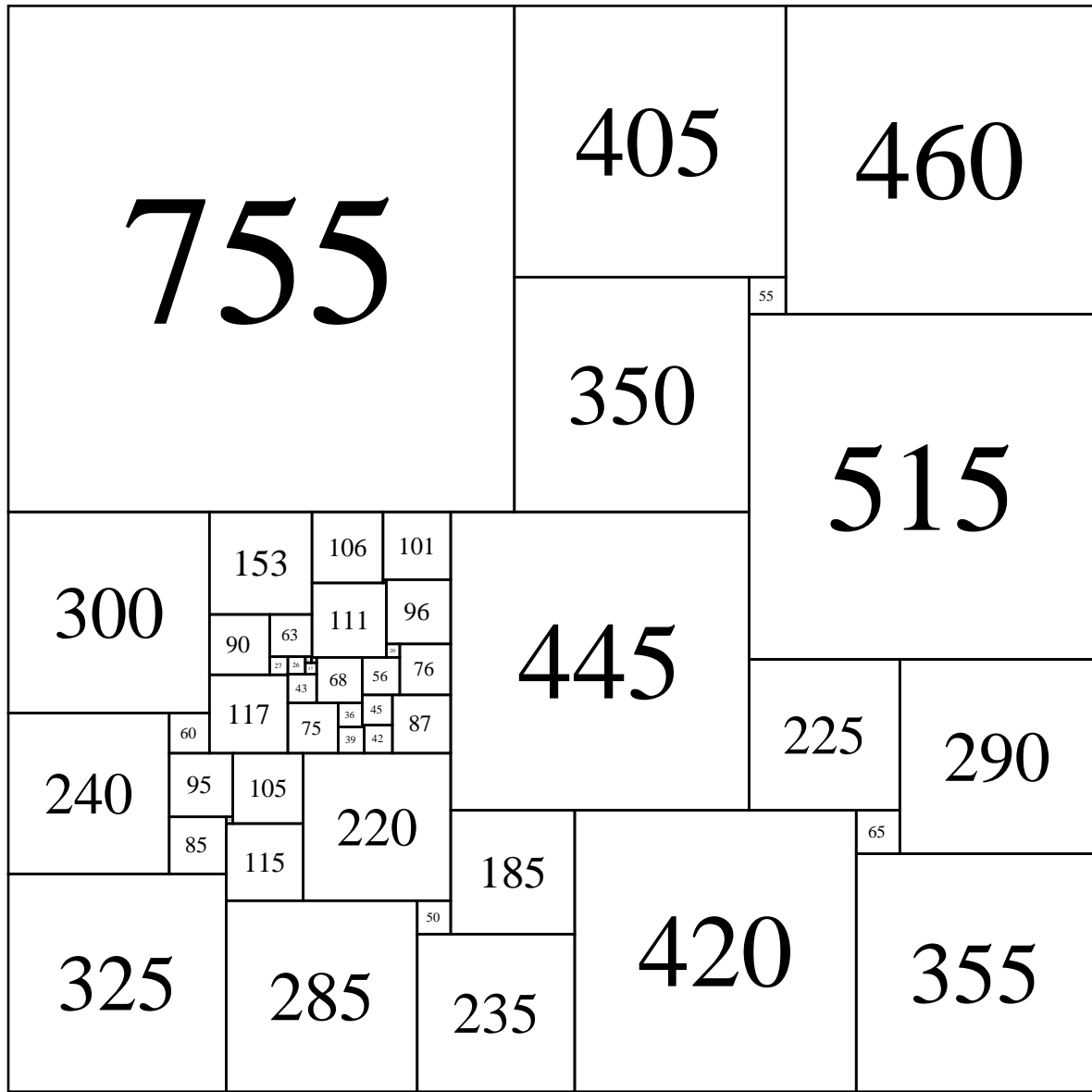
53 : 1620br (8) SEA 2012



53 : 1620bs (8) SEA 2012

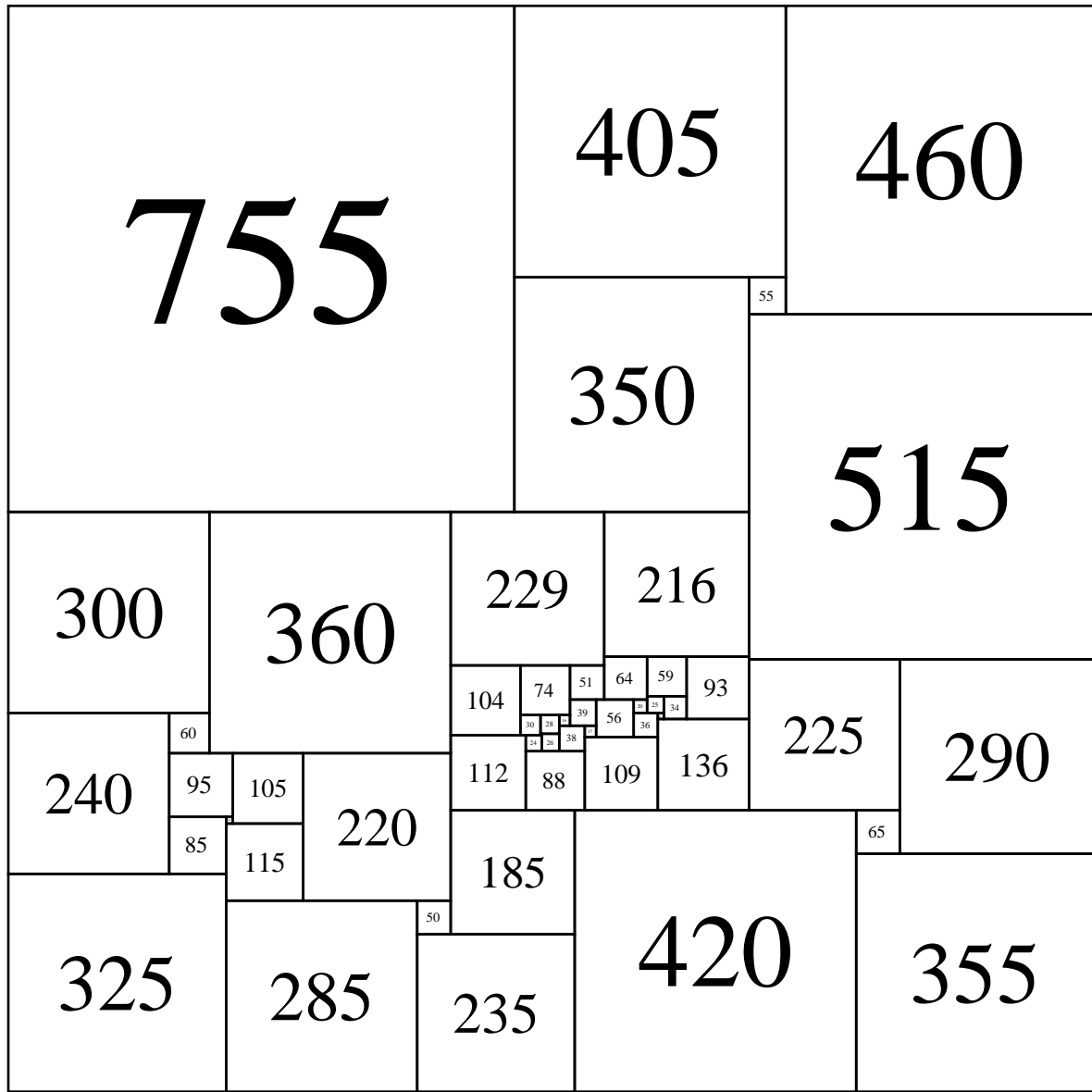


53 : 1620bt (8) SEA 2012

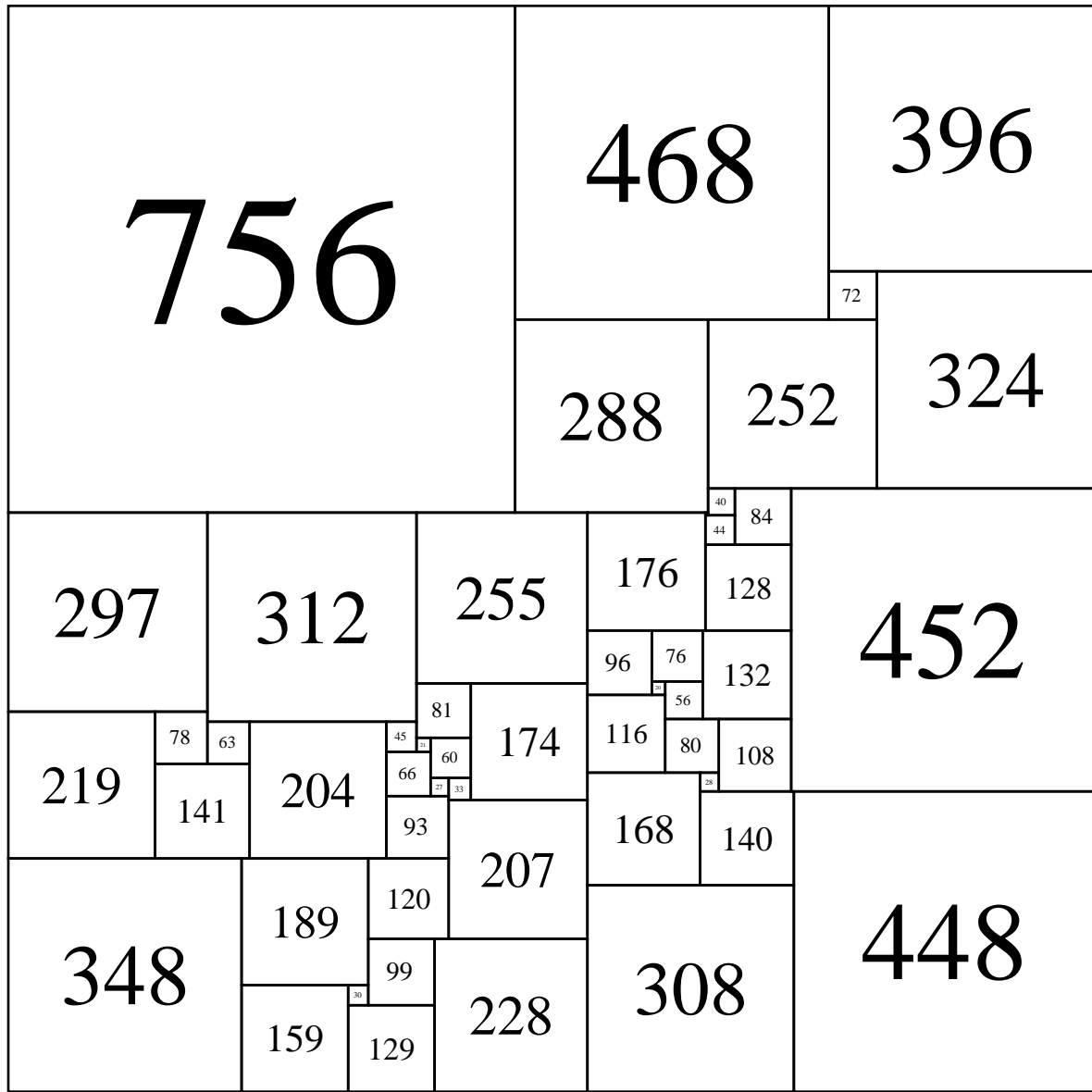


53 : 1620bu (8) SEA 2012

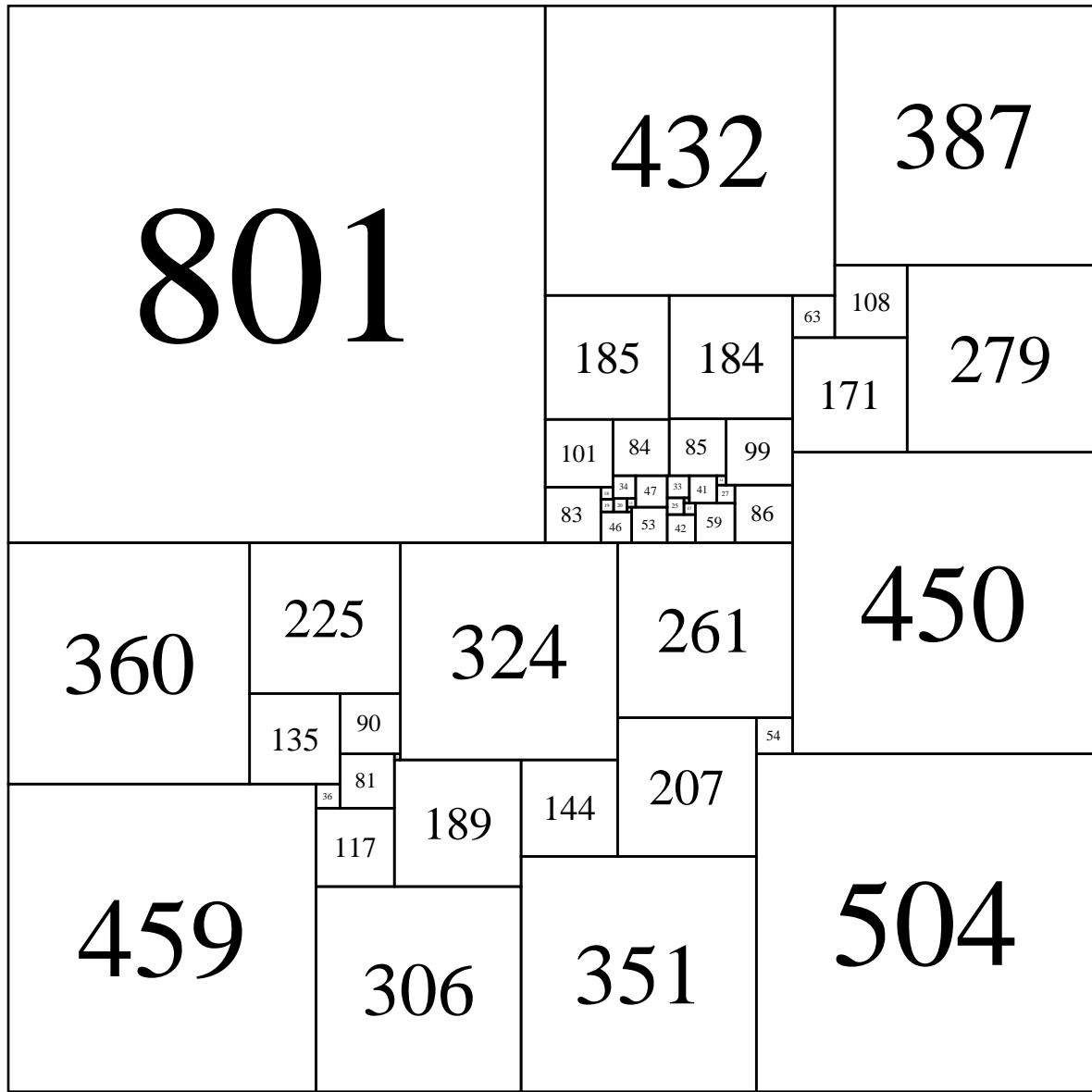




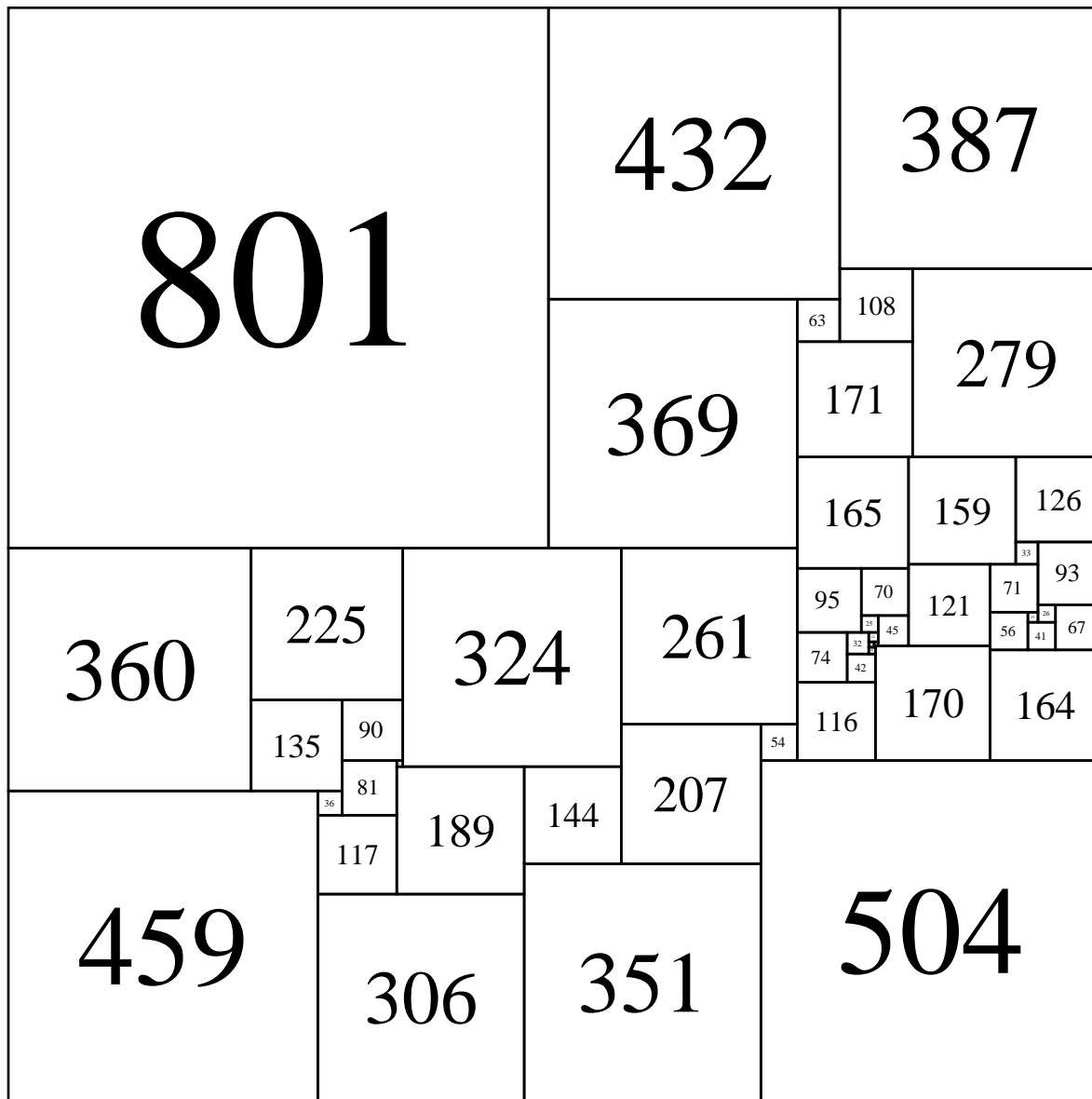
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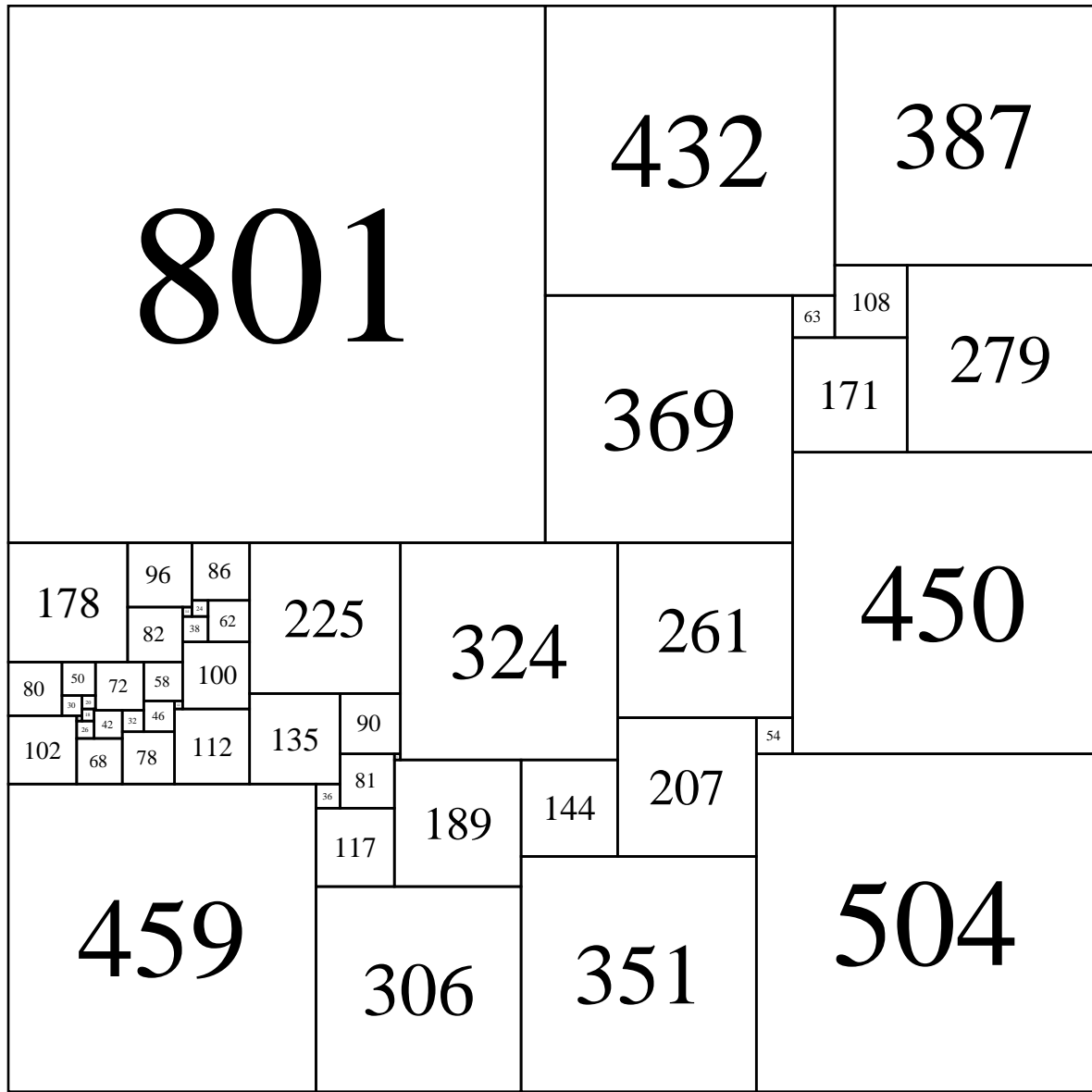
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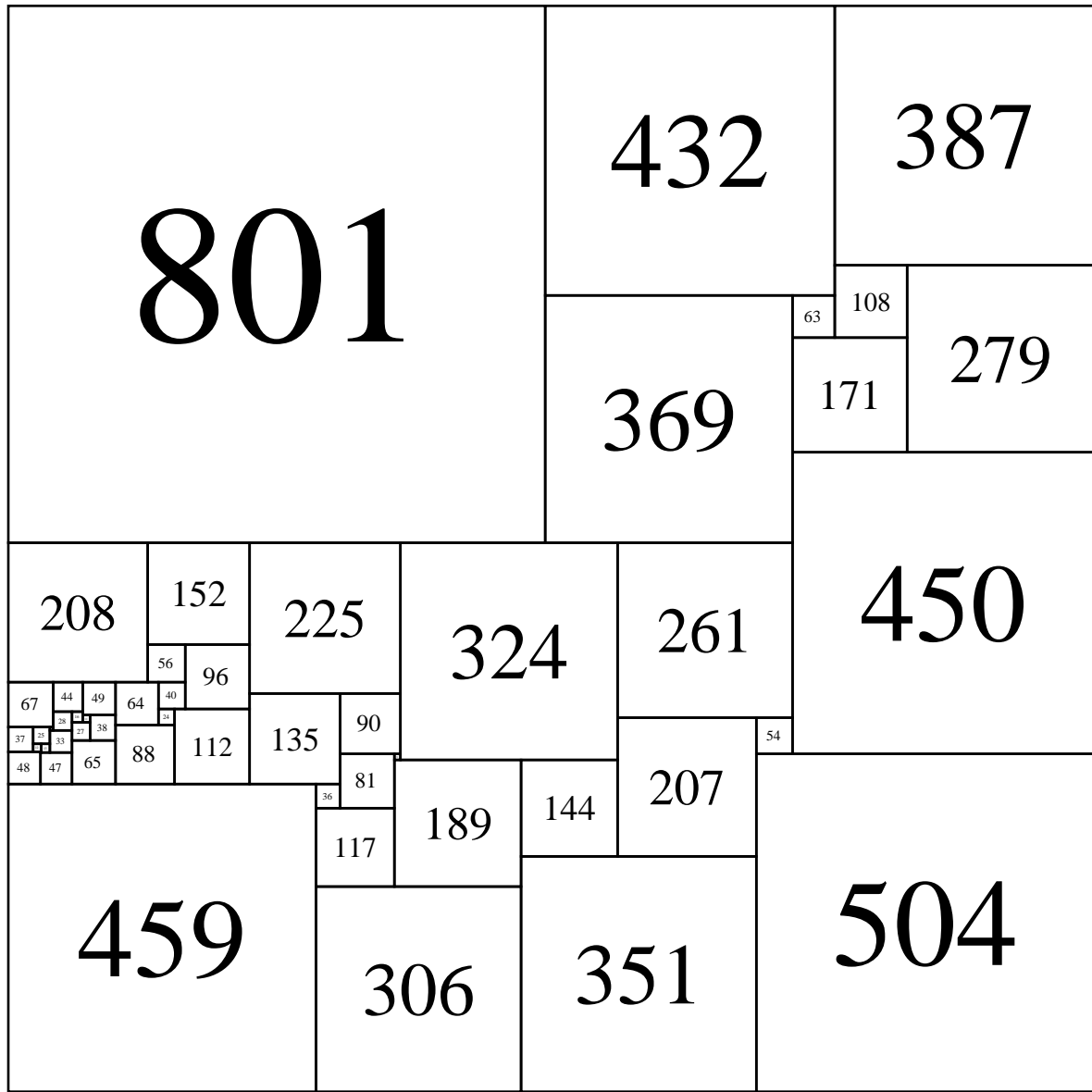
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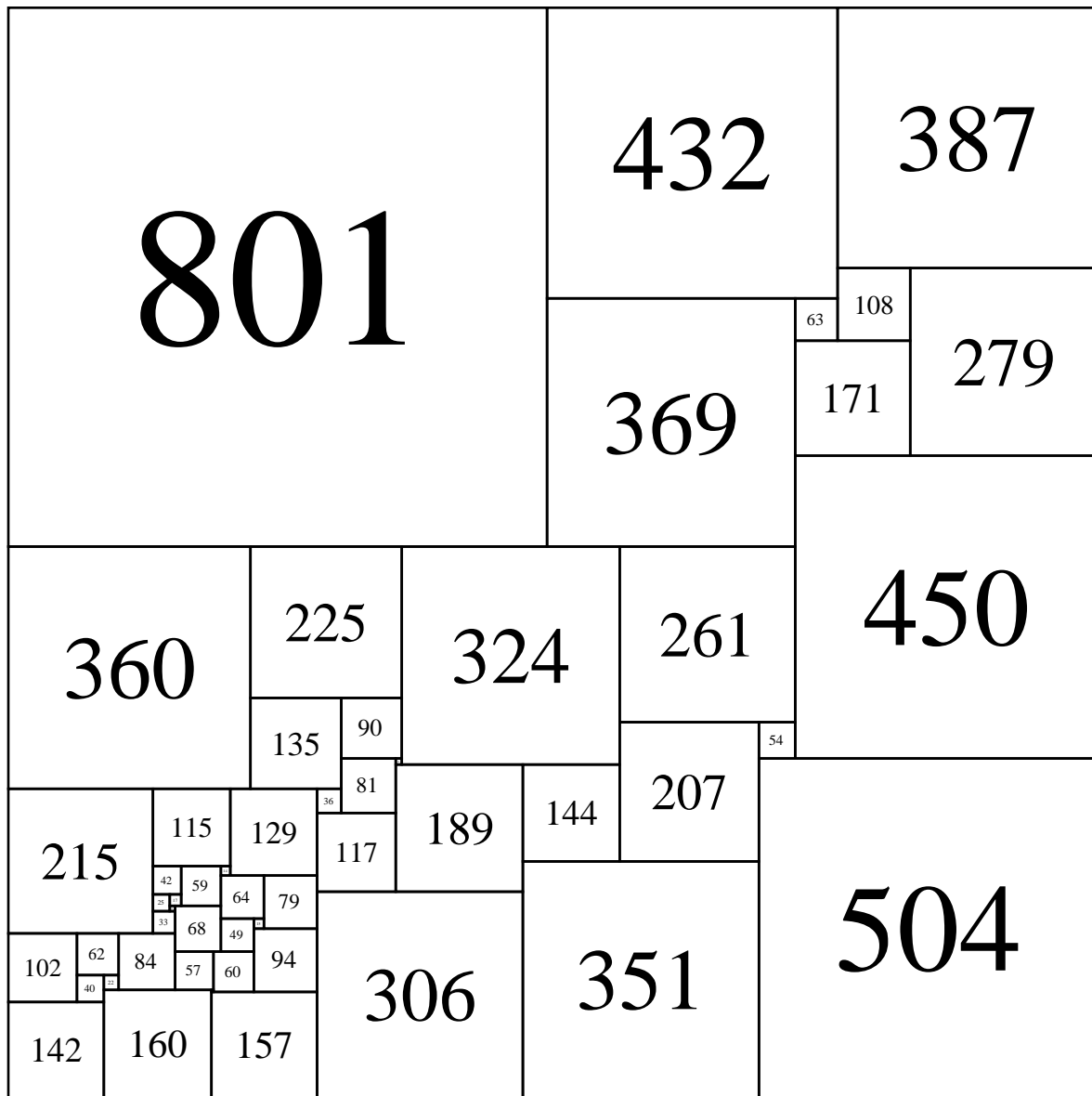
53 : 1620by (8) SEA 2012



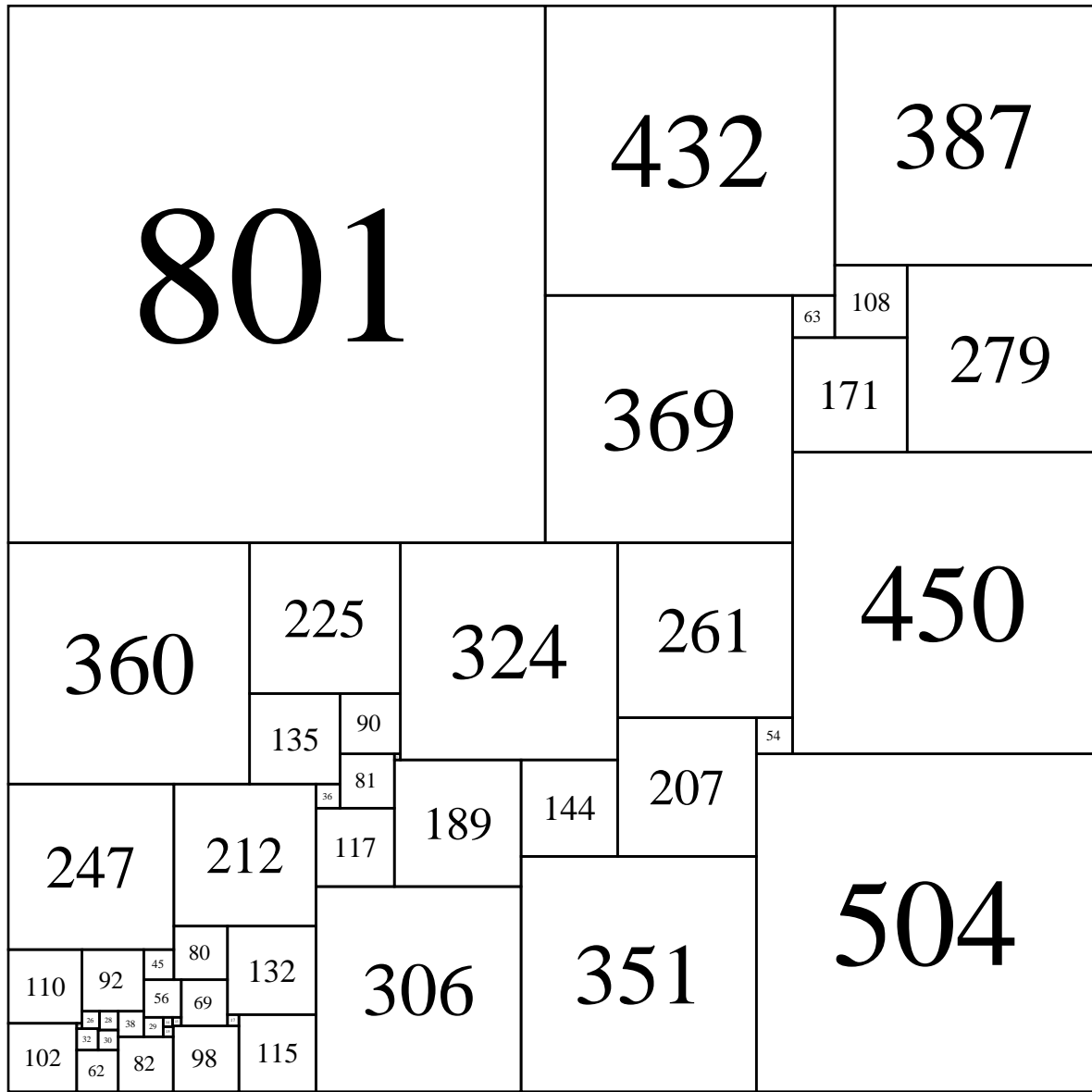
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53 : 1620ca (8) SEA 2012

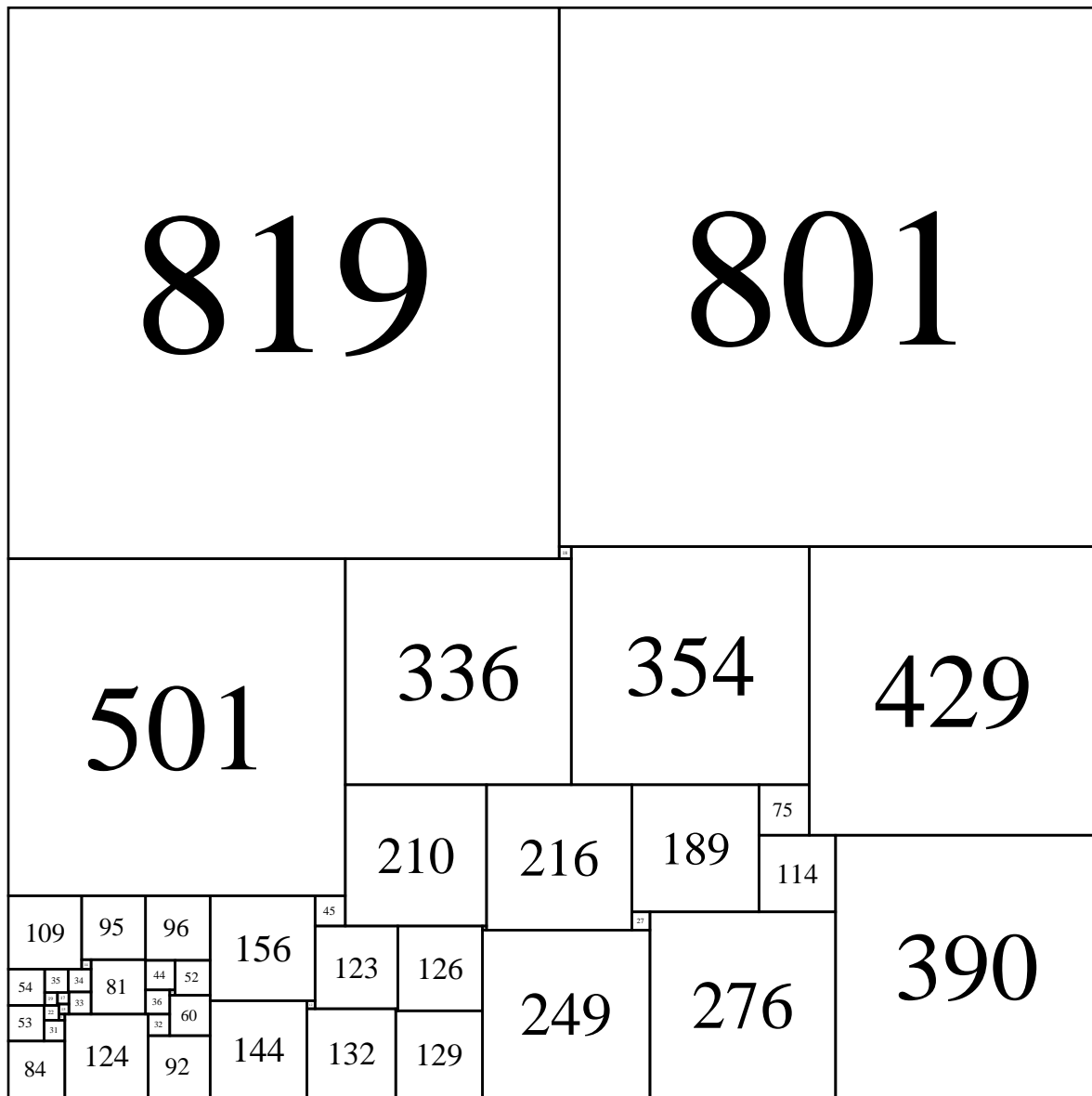


53 : 1620cb (8) SEA 2012

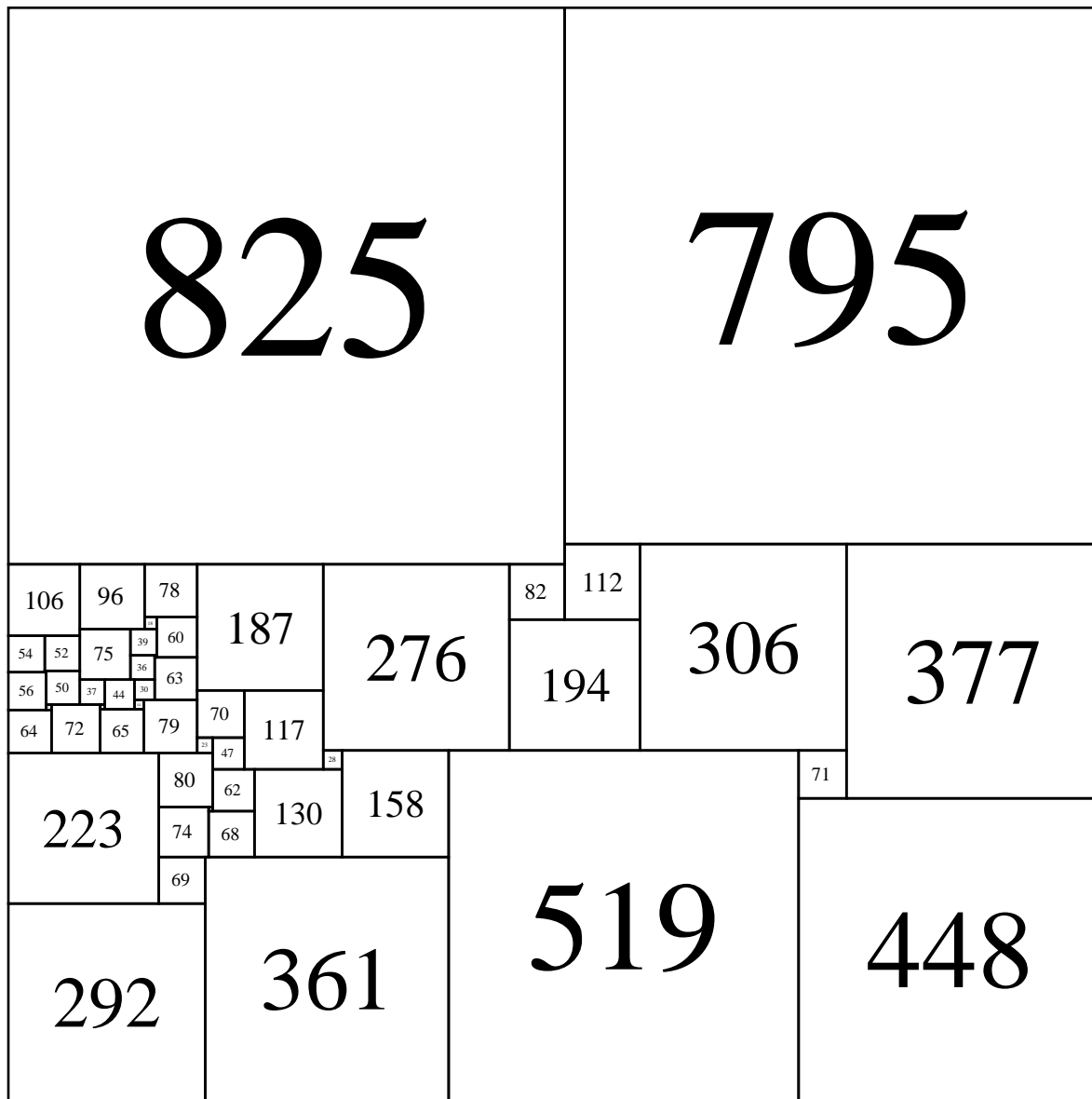


53 : 1620cc (8) SEA 2012

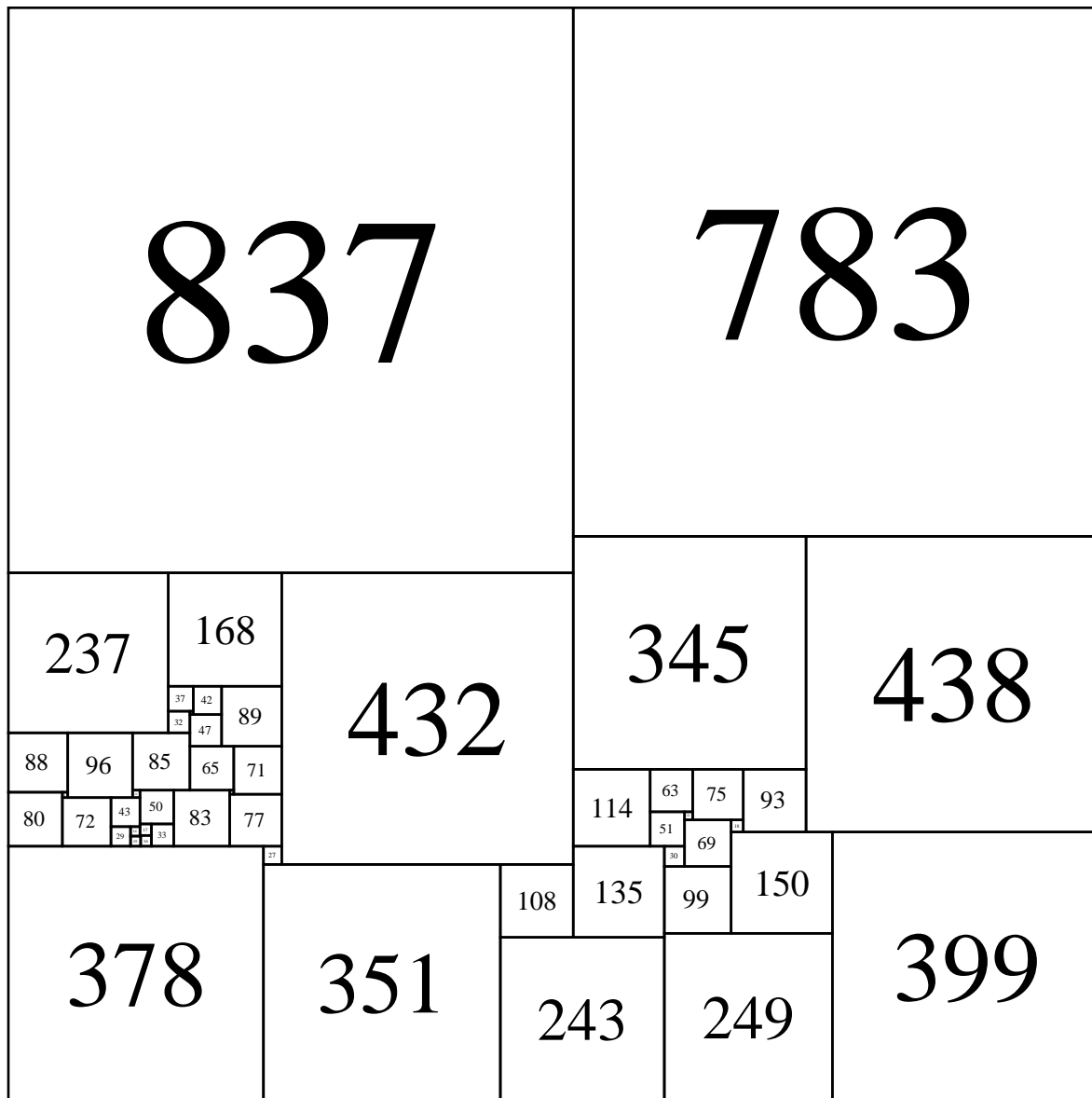




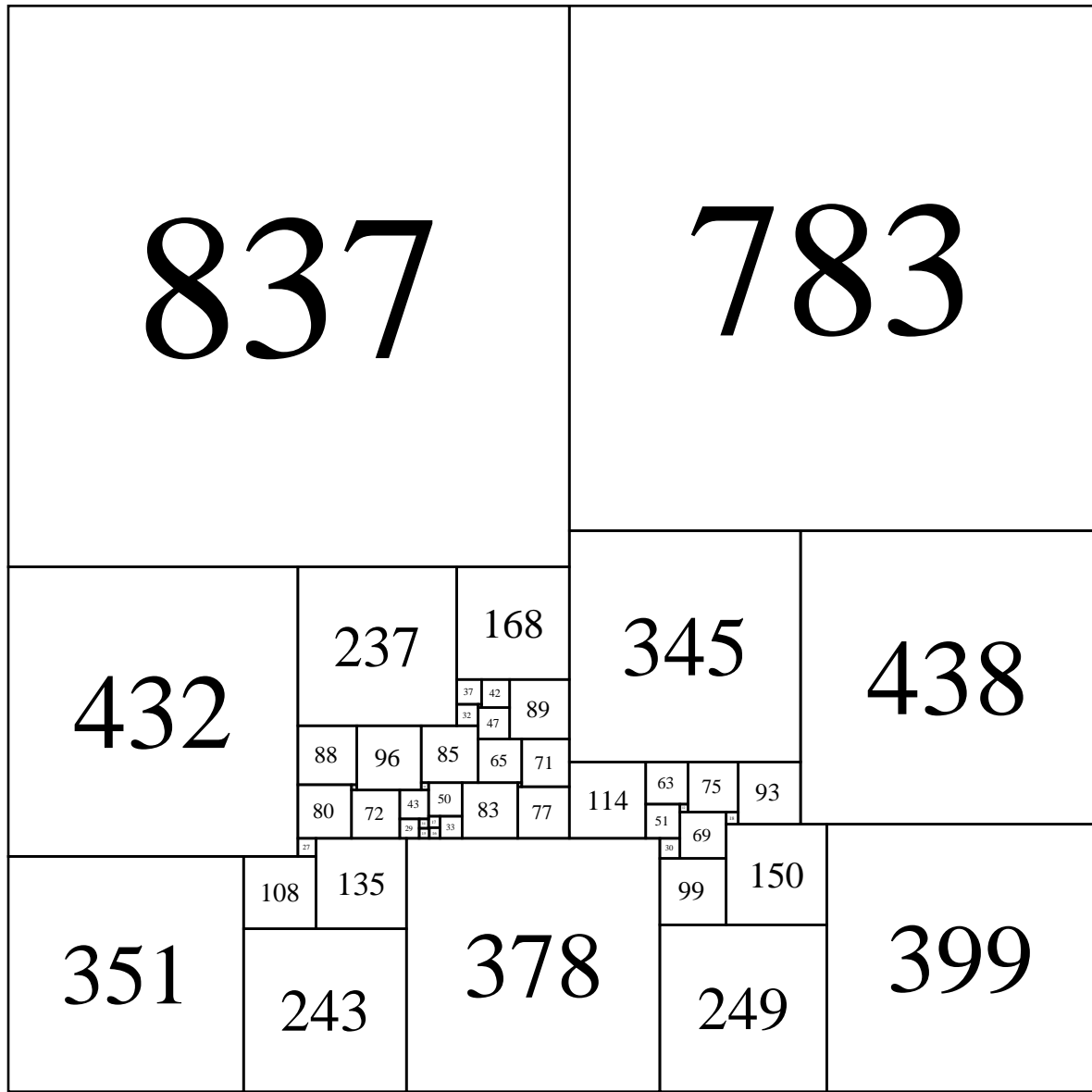
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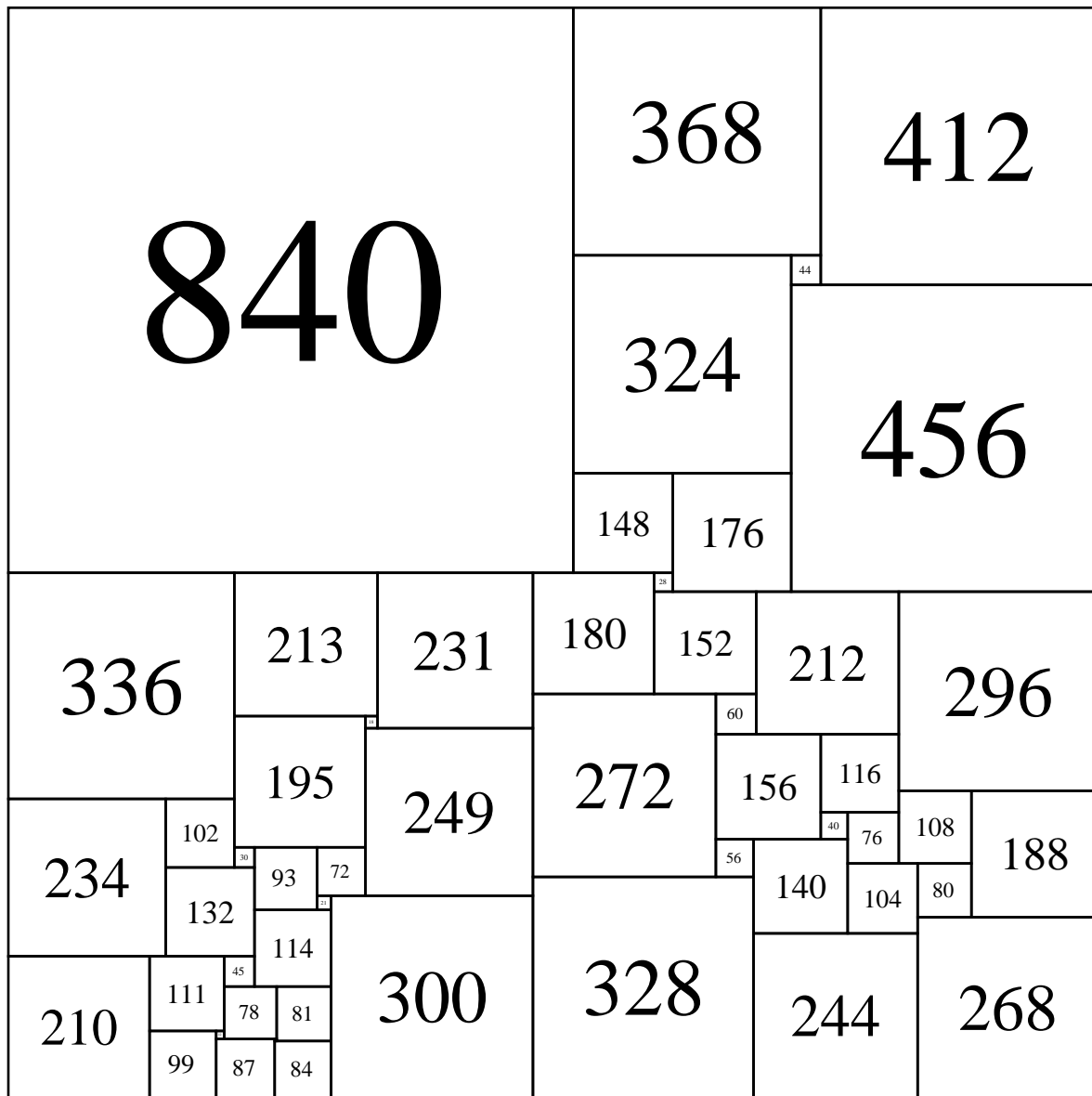
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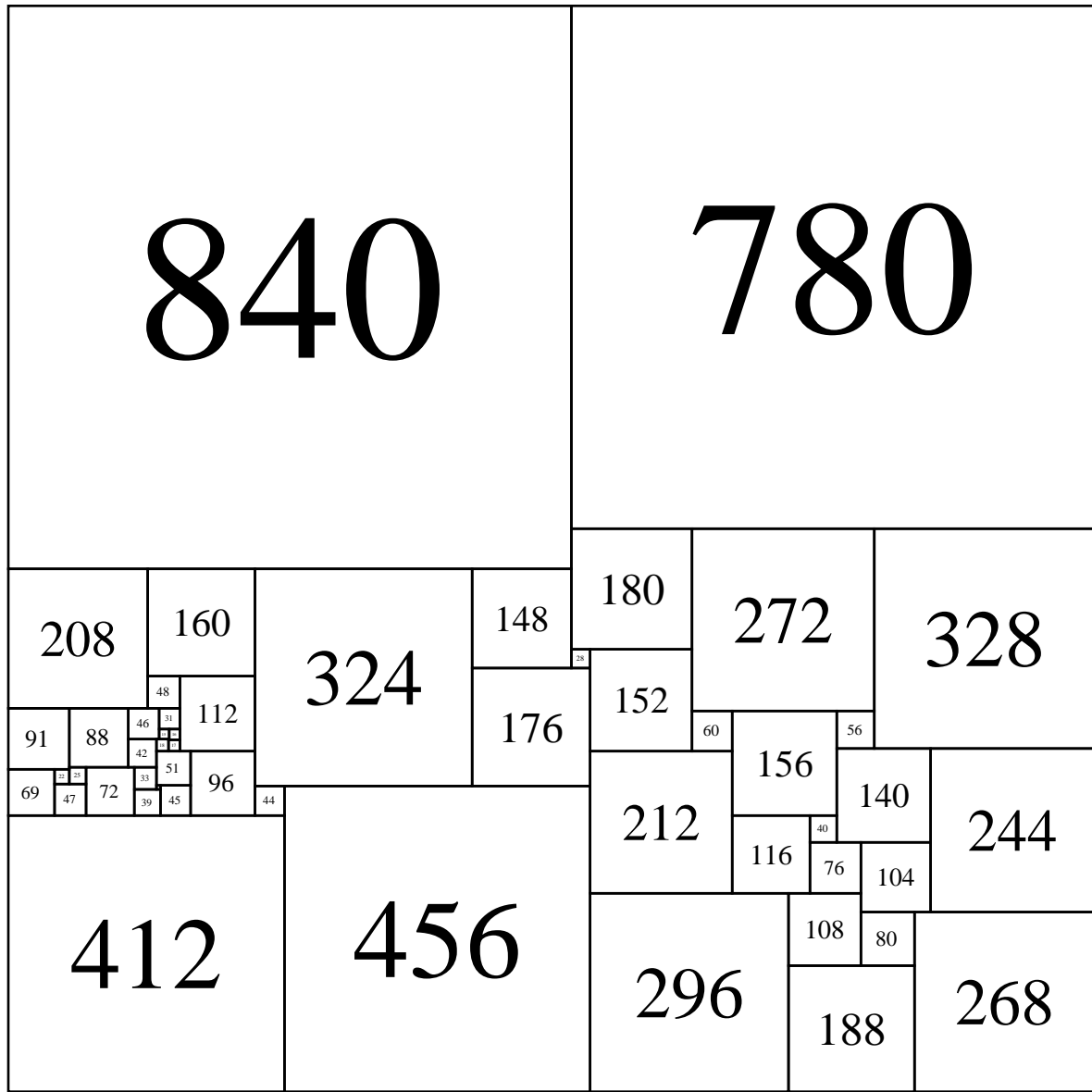
53 : 1620cf (8) SEA 2012



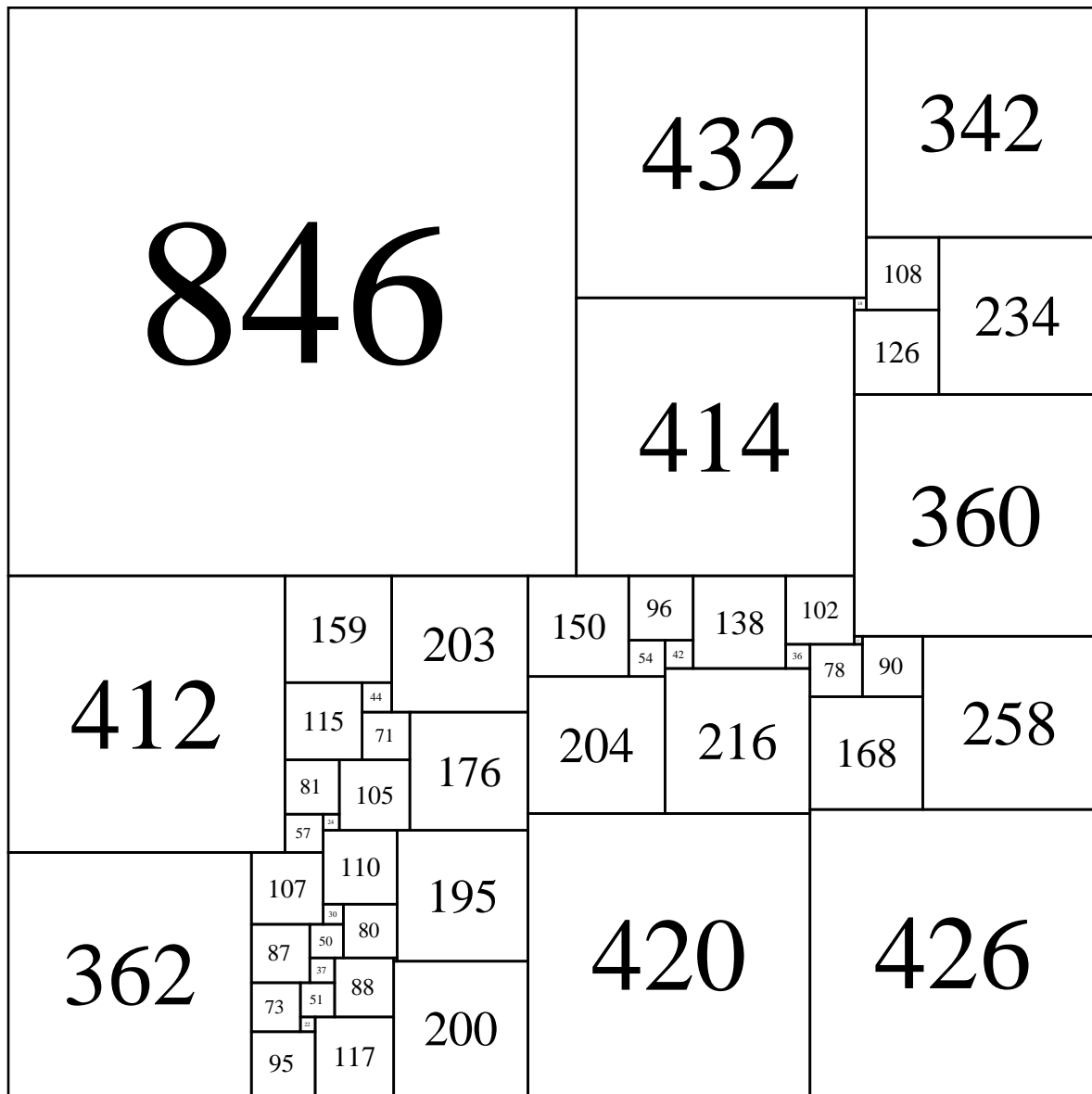
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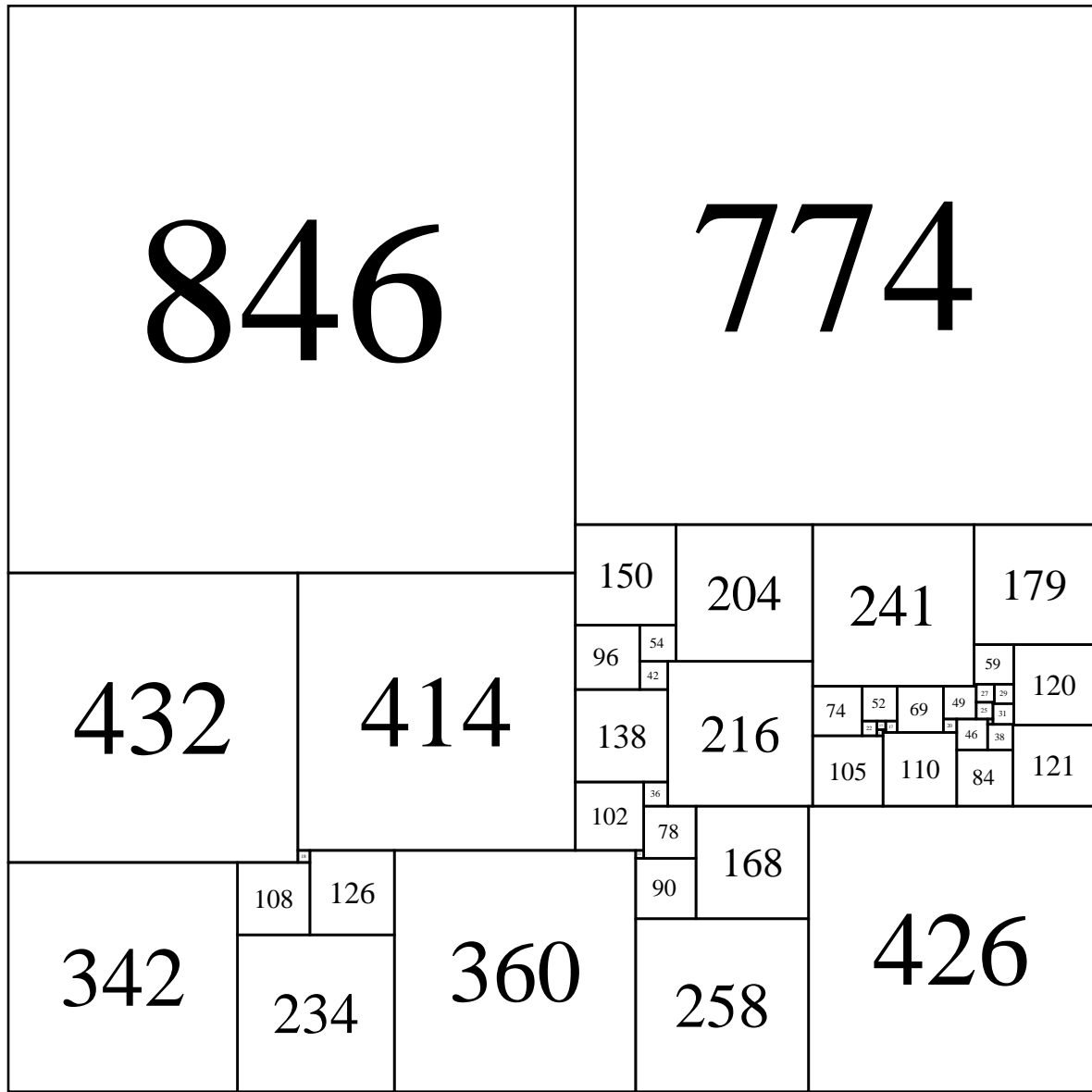
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53 : 1620ci (8) SEA 2012

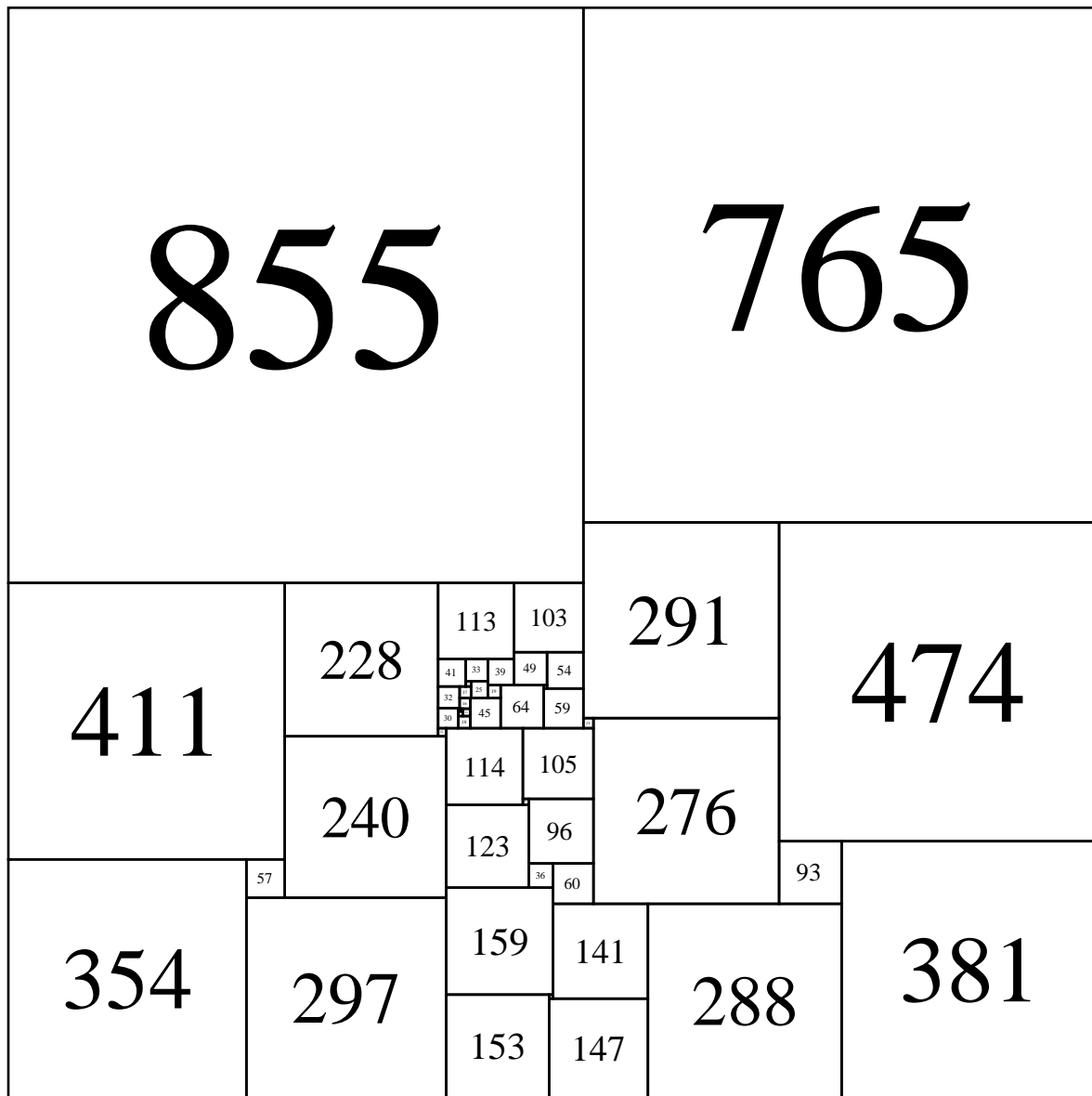


53 : 1620cj (8) SEA 2012

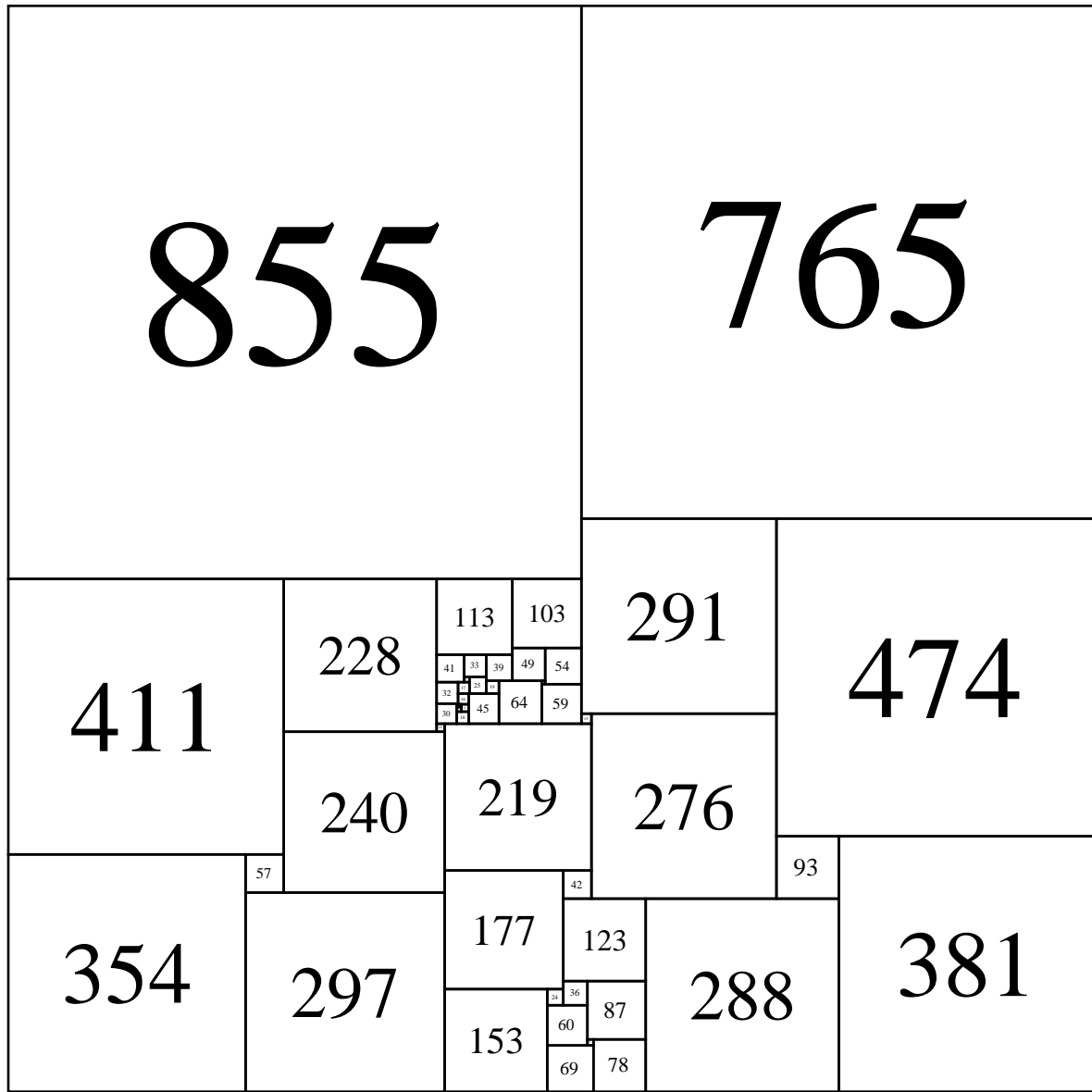


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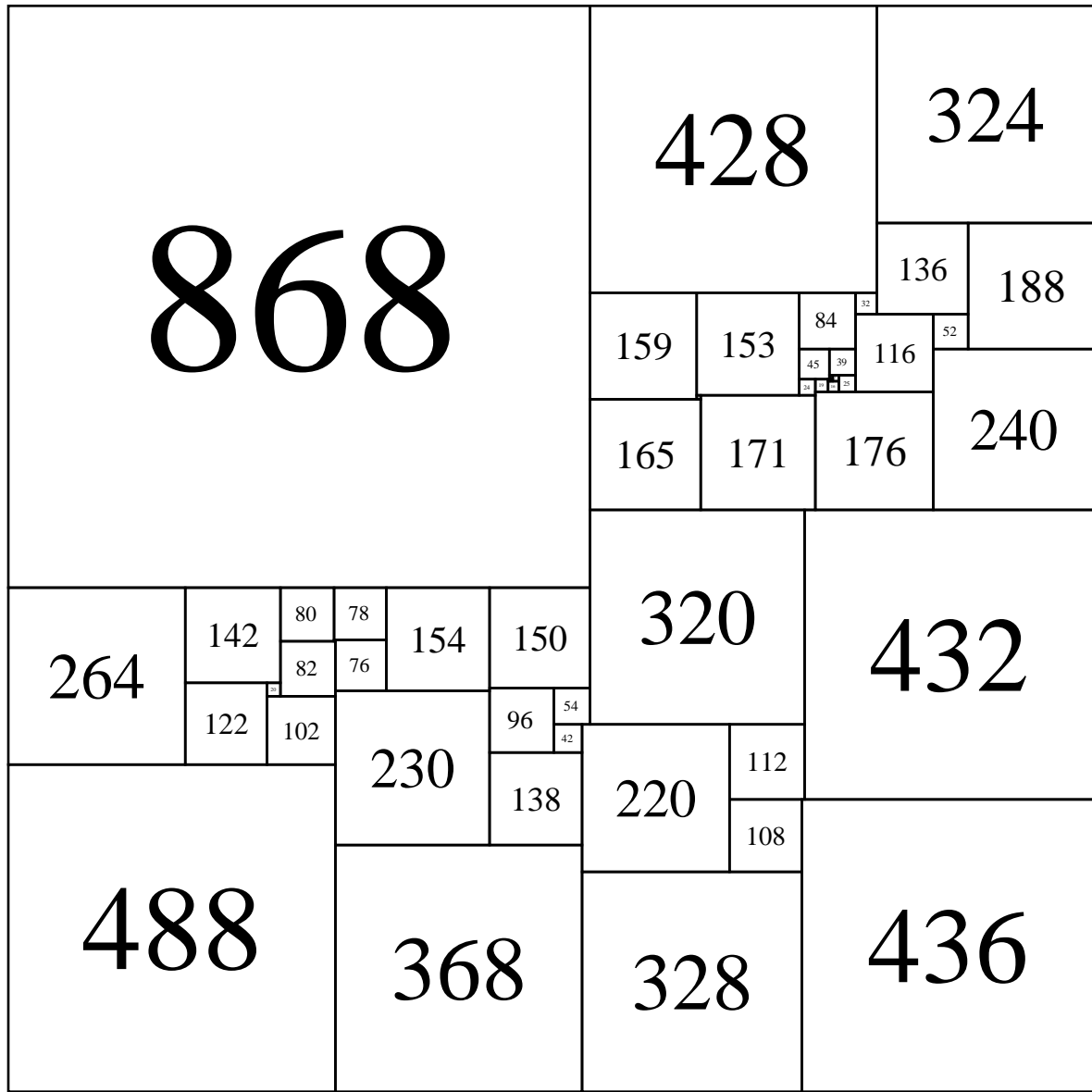




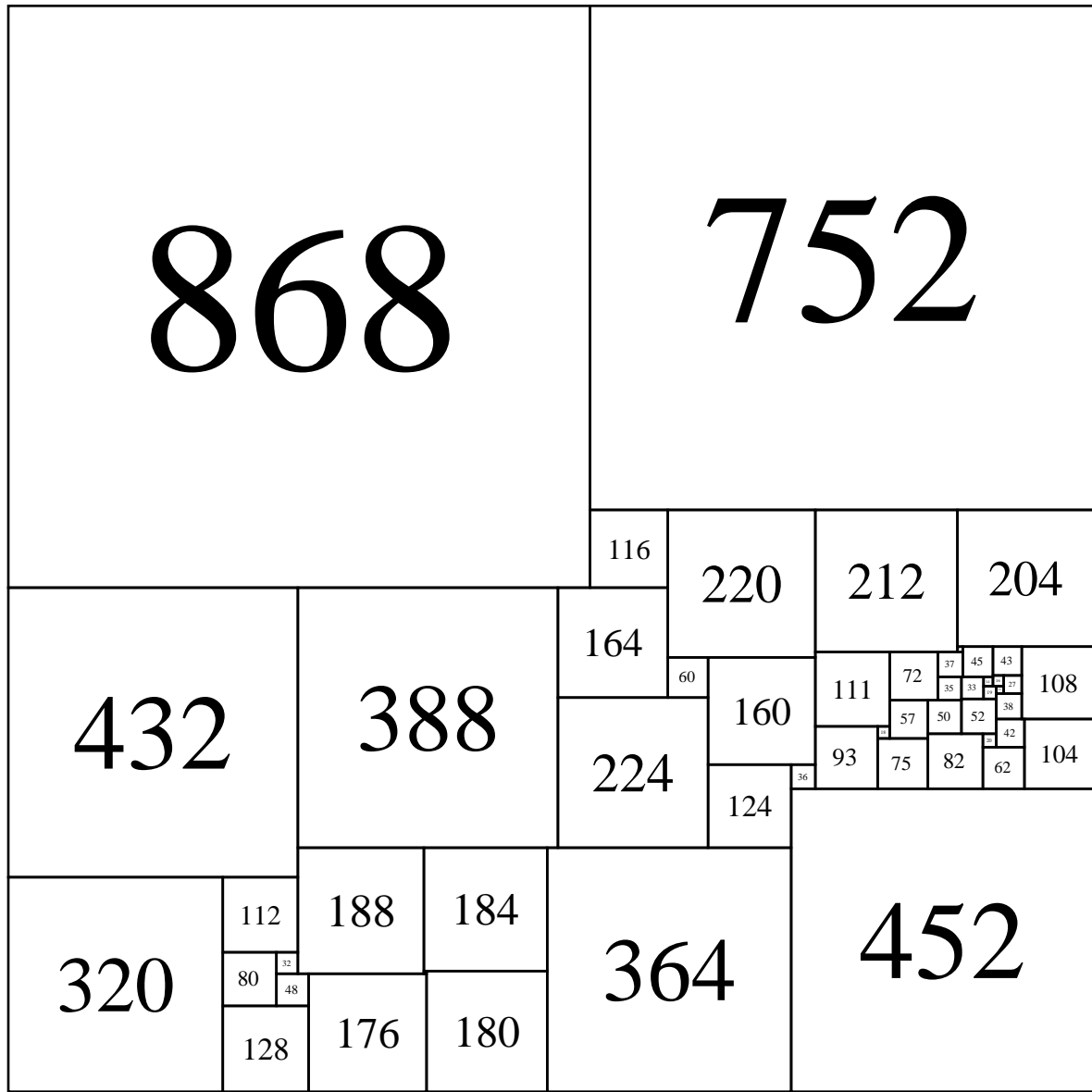
53 : 1620cl (8) SEA 2012



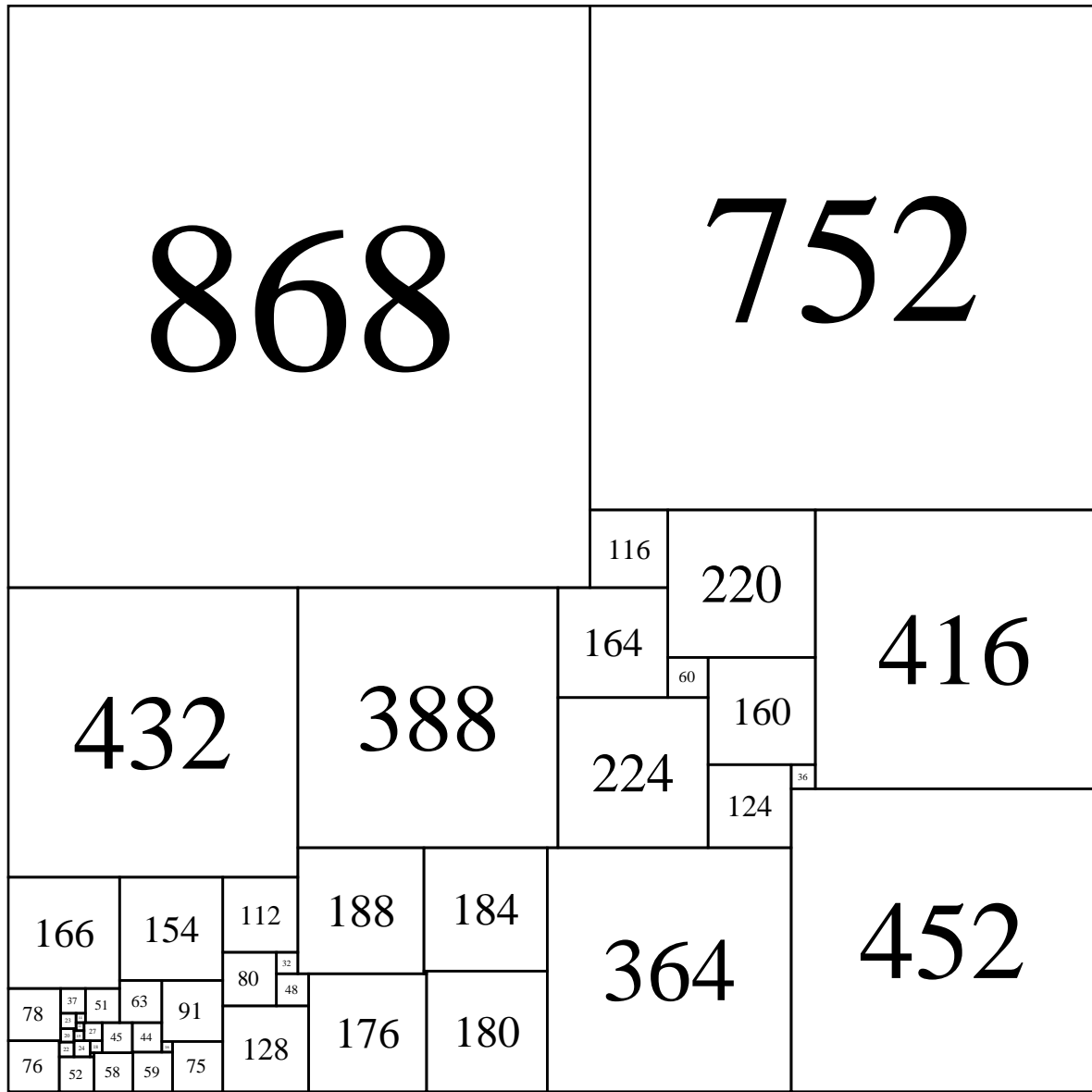
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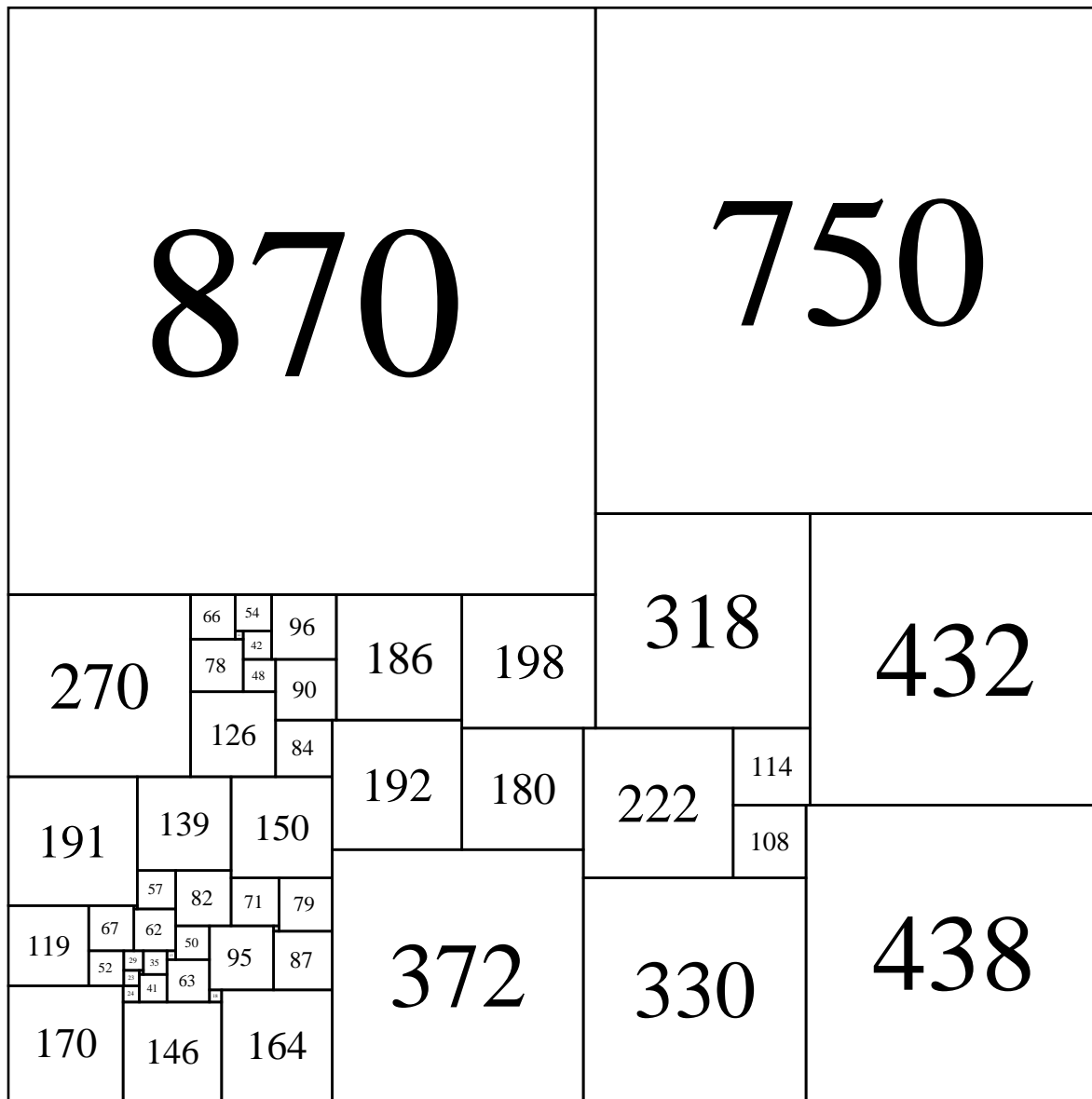
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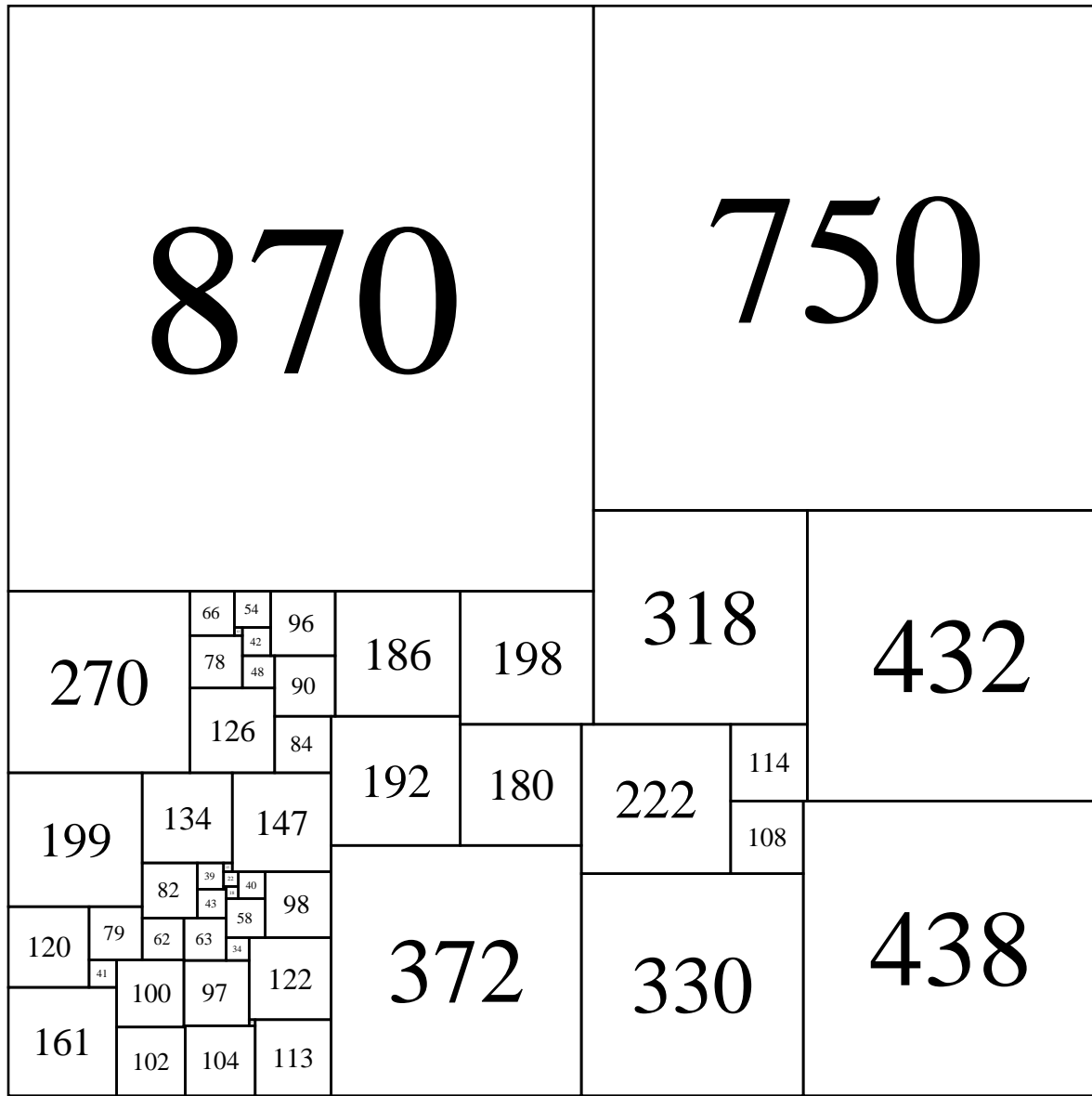
53 : 1620co (8) SEA 2012



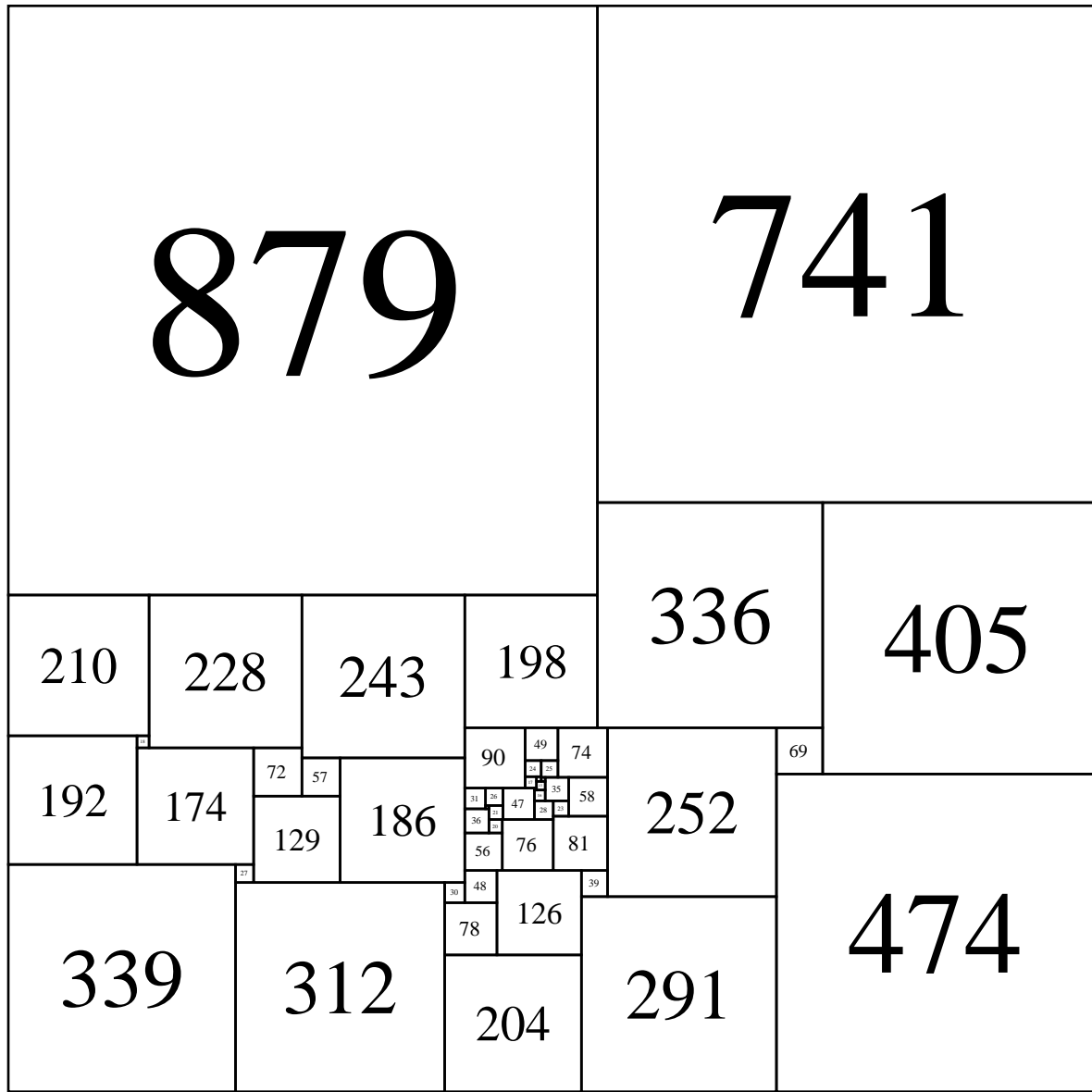
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53 : 1620cq (8) SEA 2012

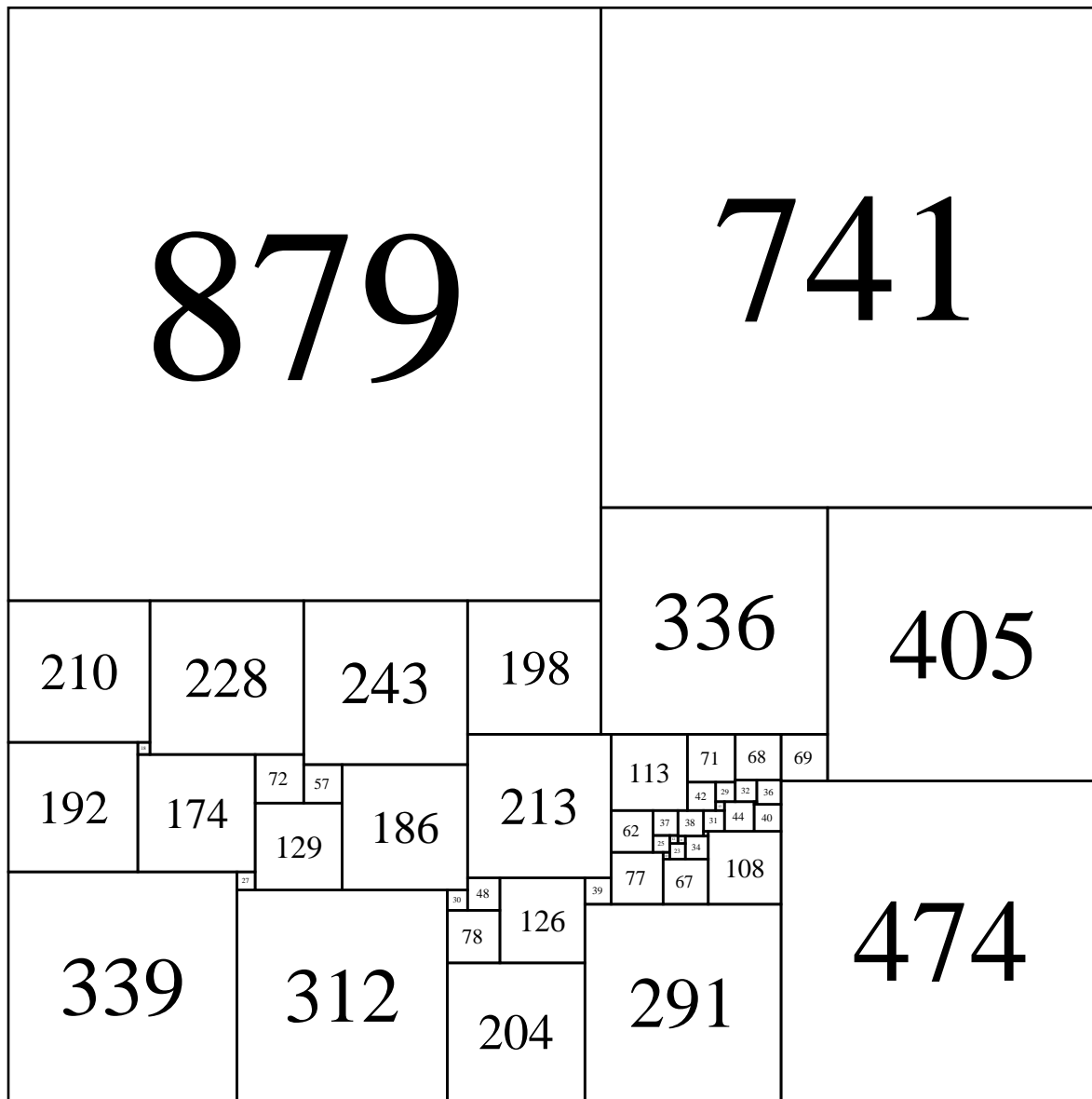


53 : 1620cr (8) SEA 2012

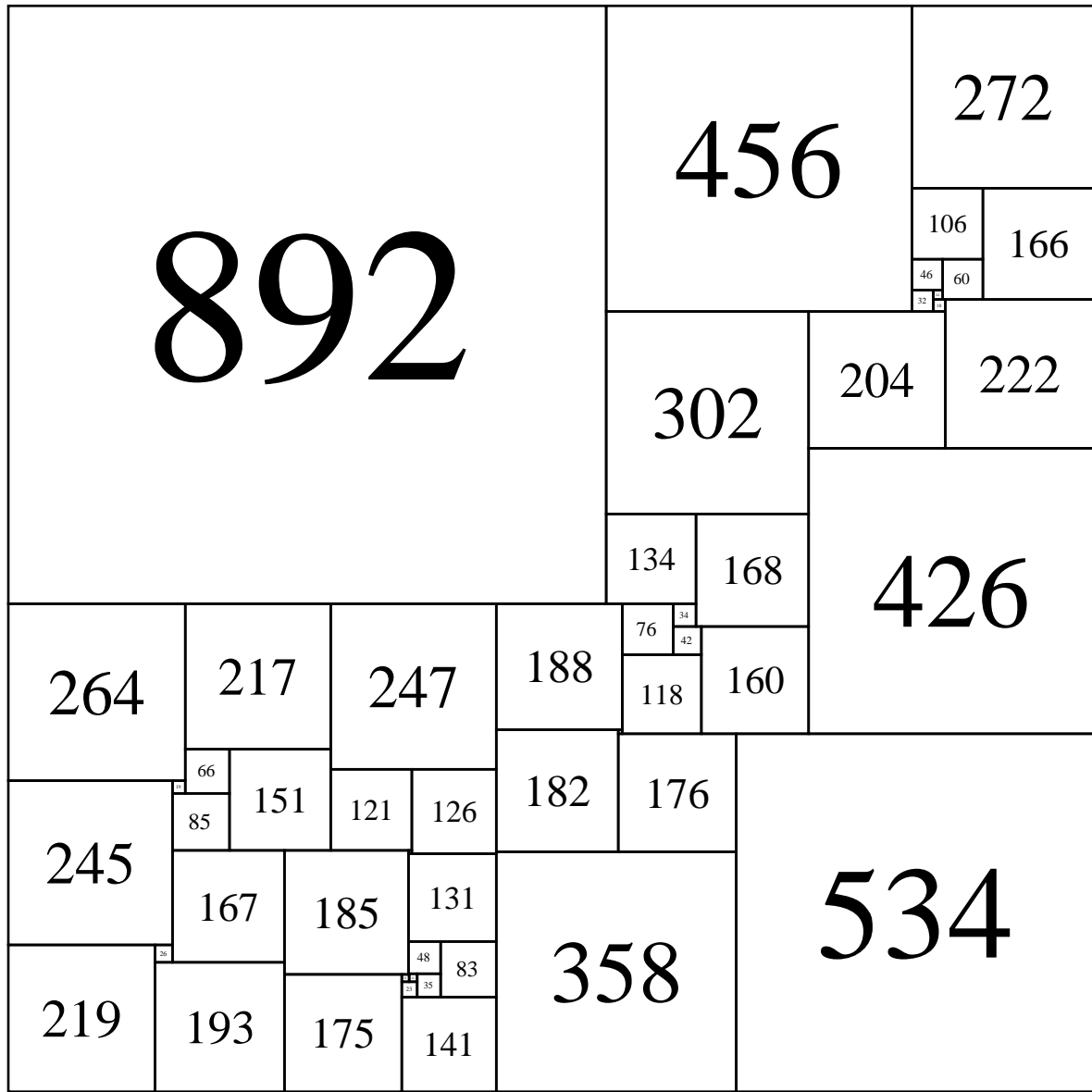


53 : 1620cs (8) SEA 2012

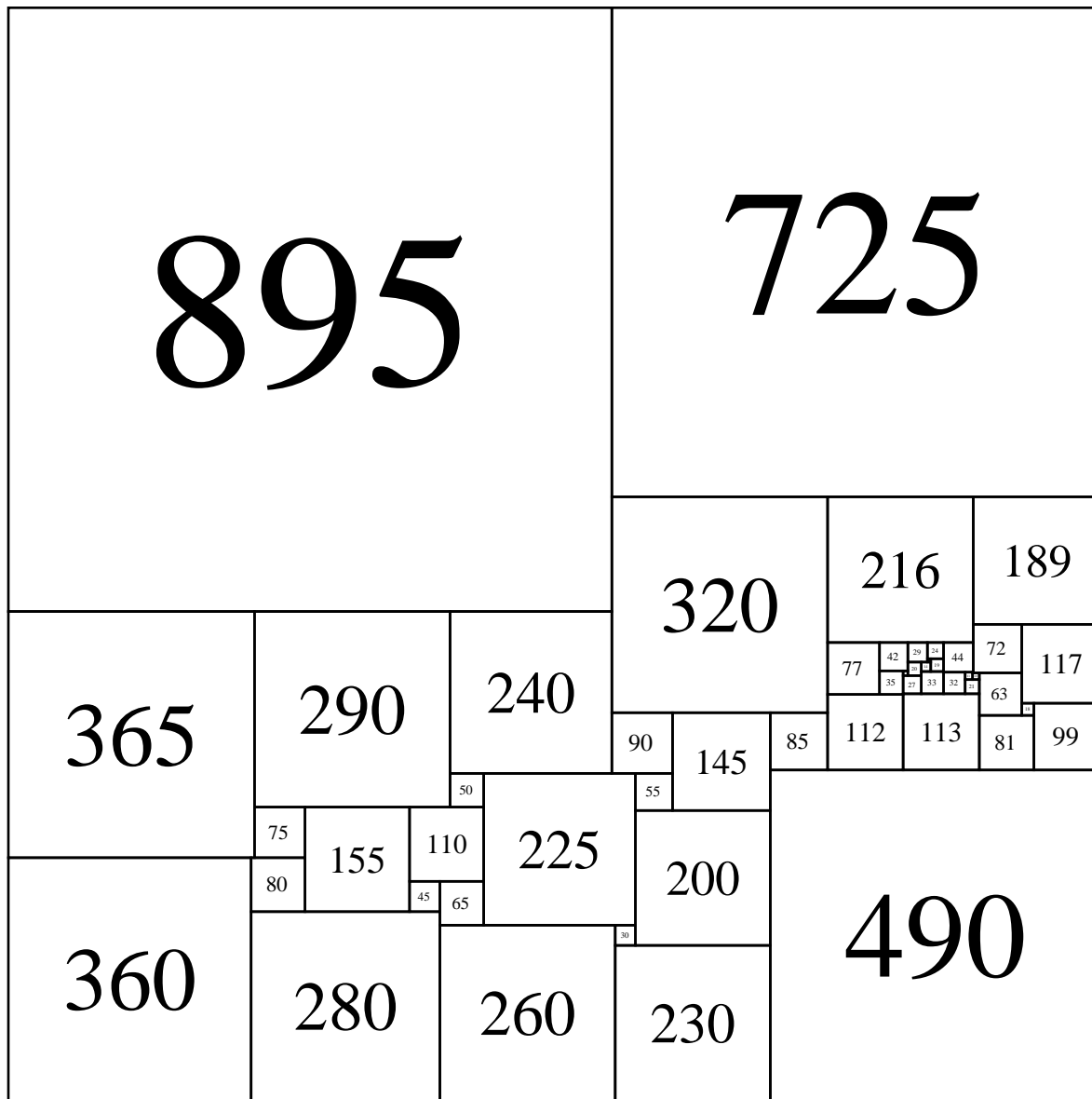




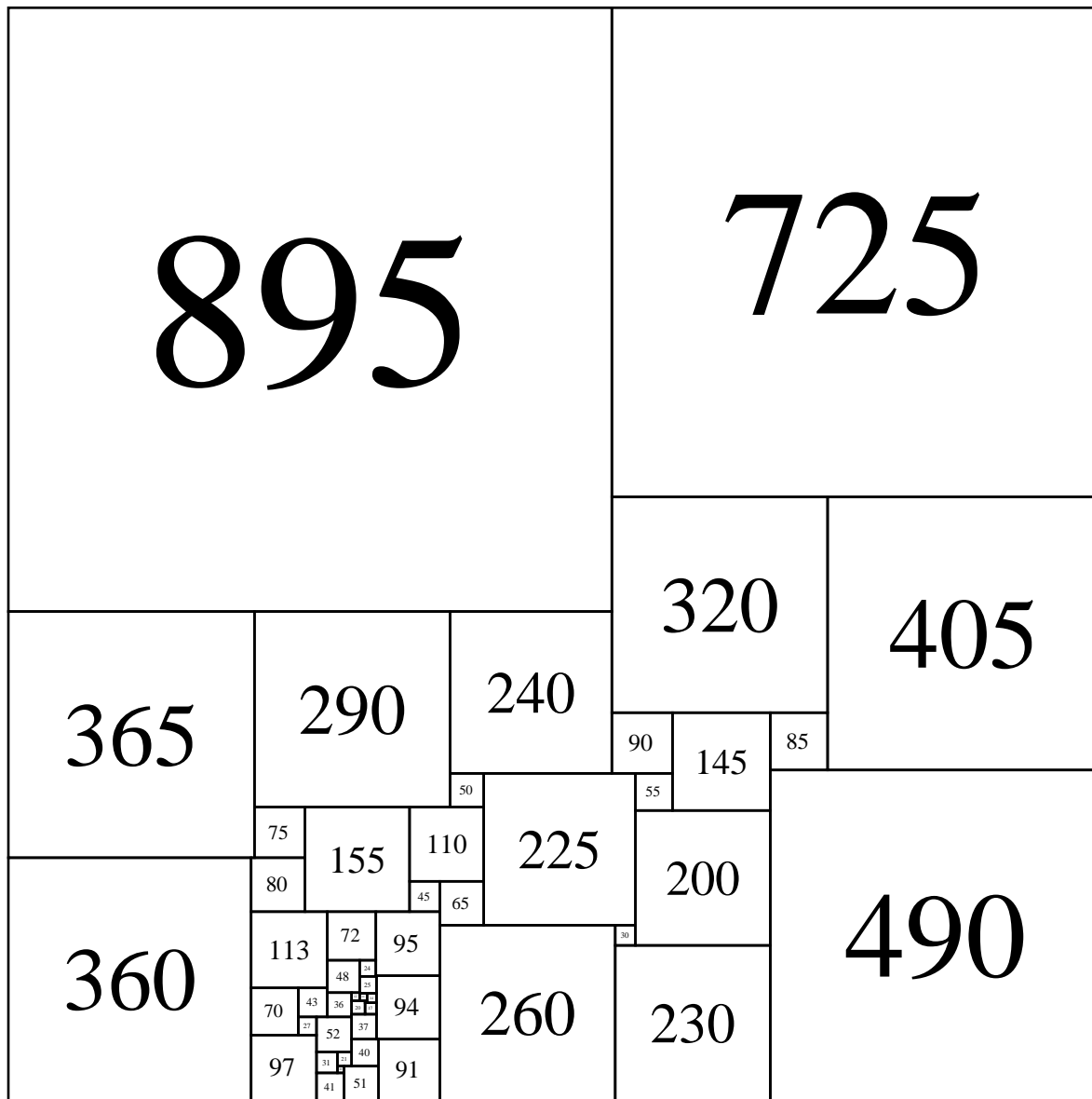
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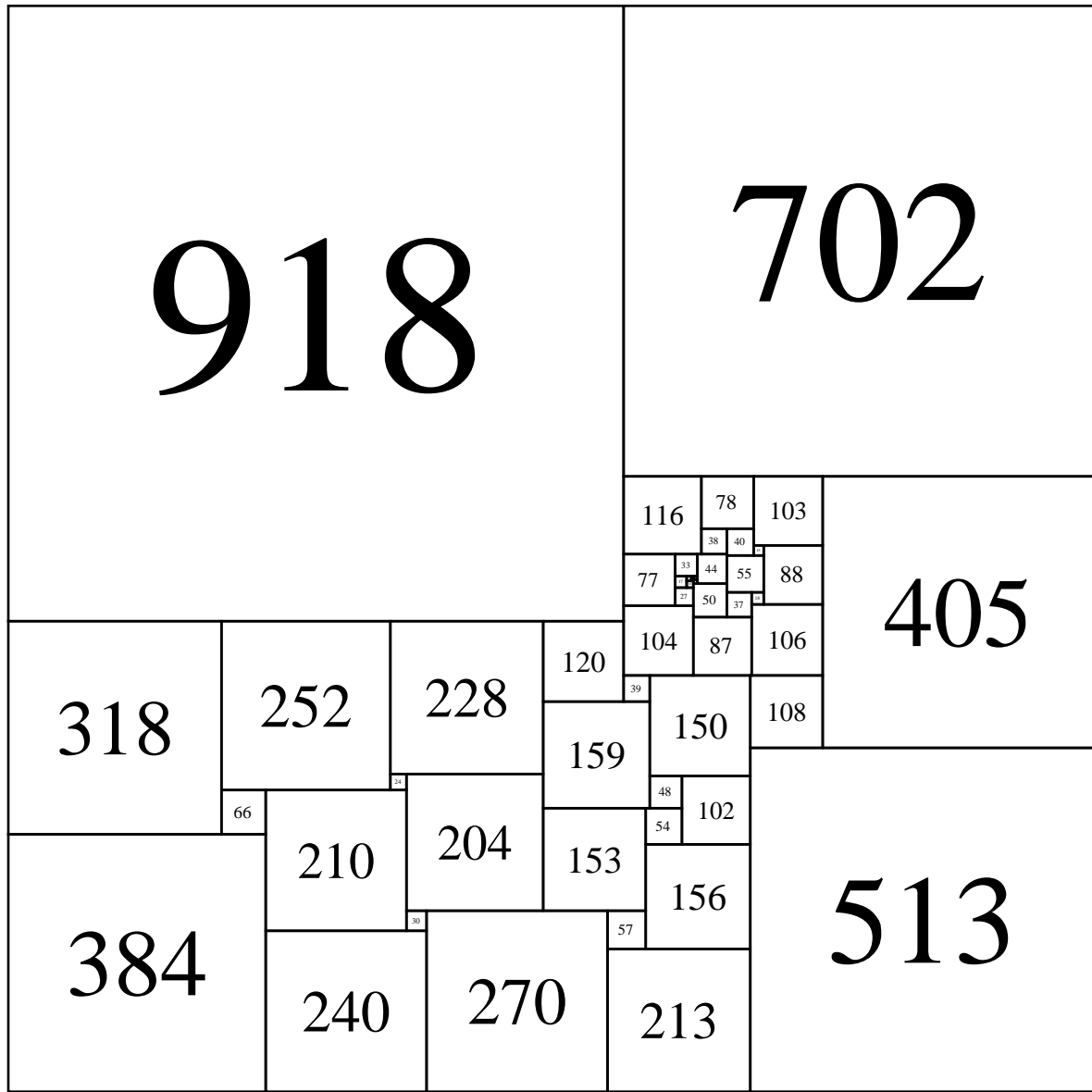
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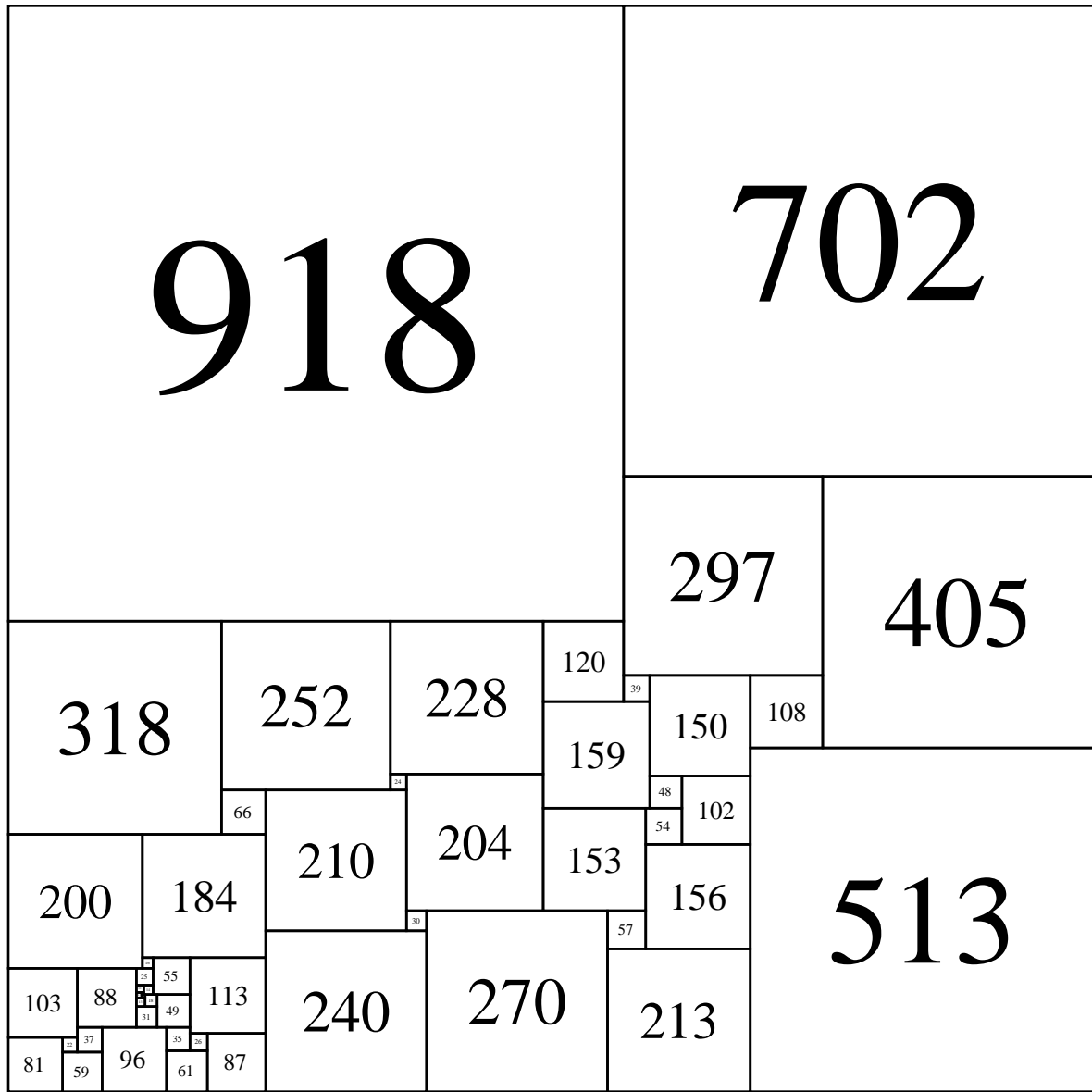
53 : 1620cv (8) SEA 2012



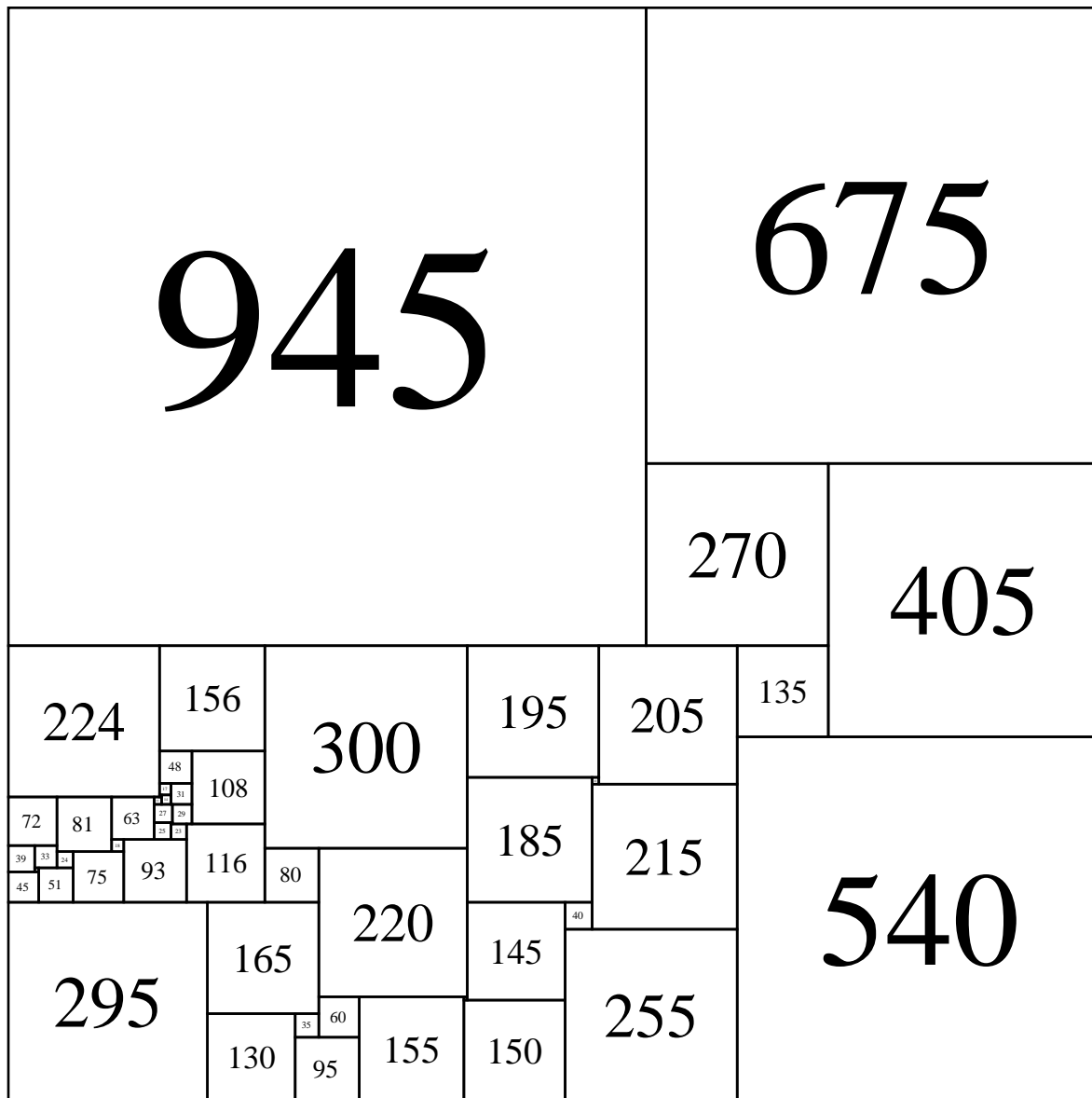
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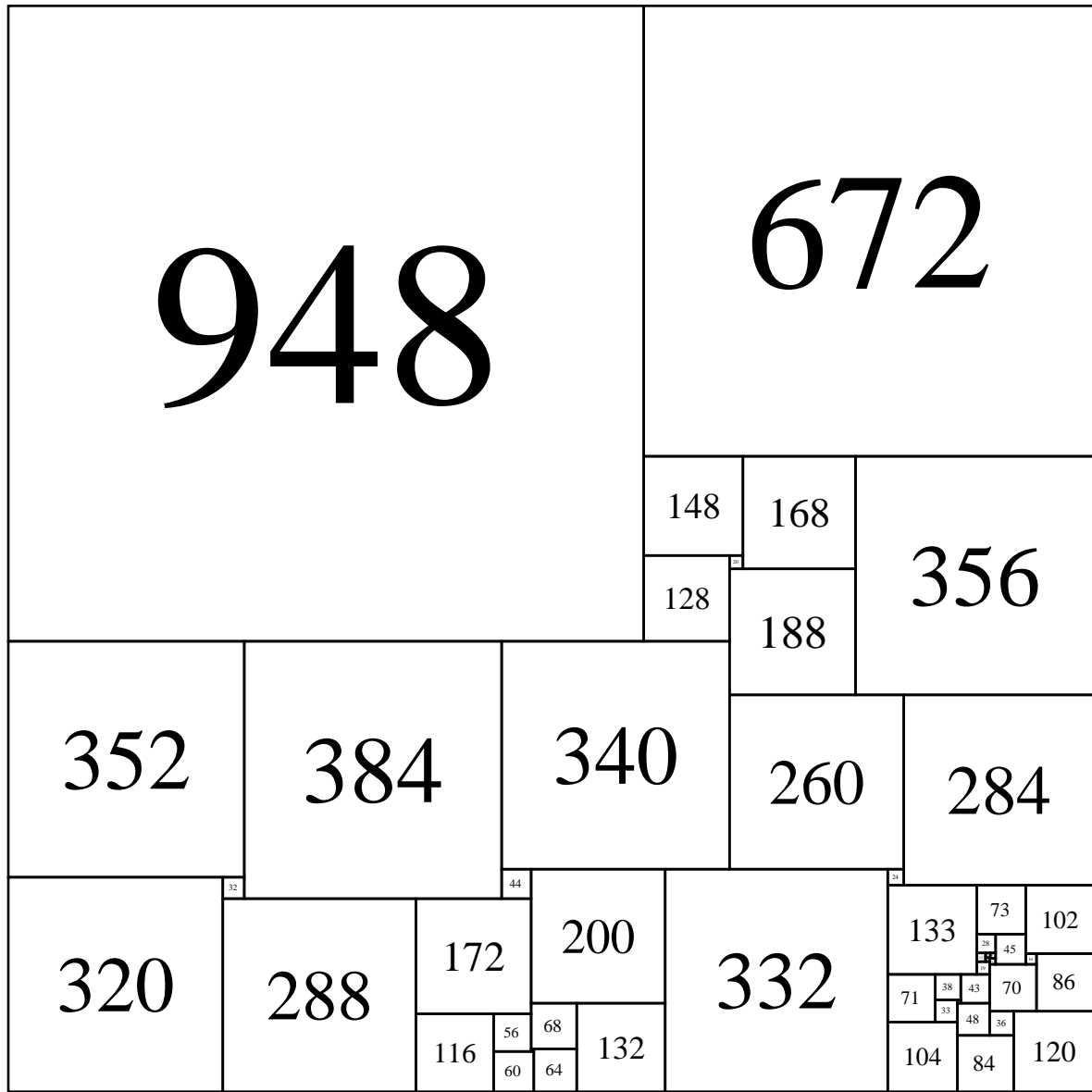
53 : 1620cx (8) SEA 2012



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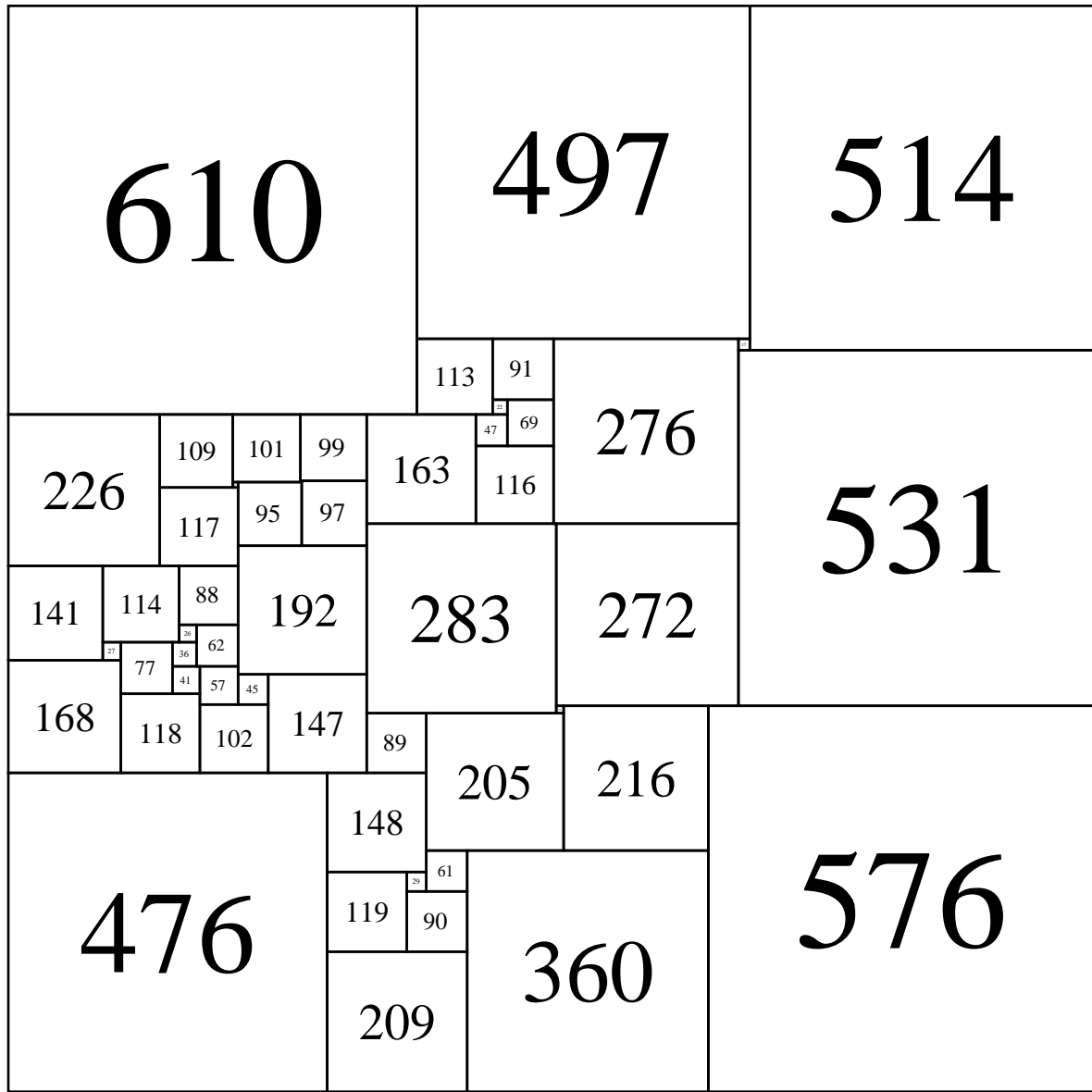


53 : 1620cz (8) SEA 2012

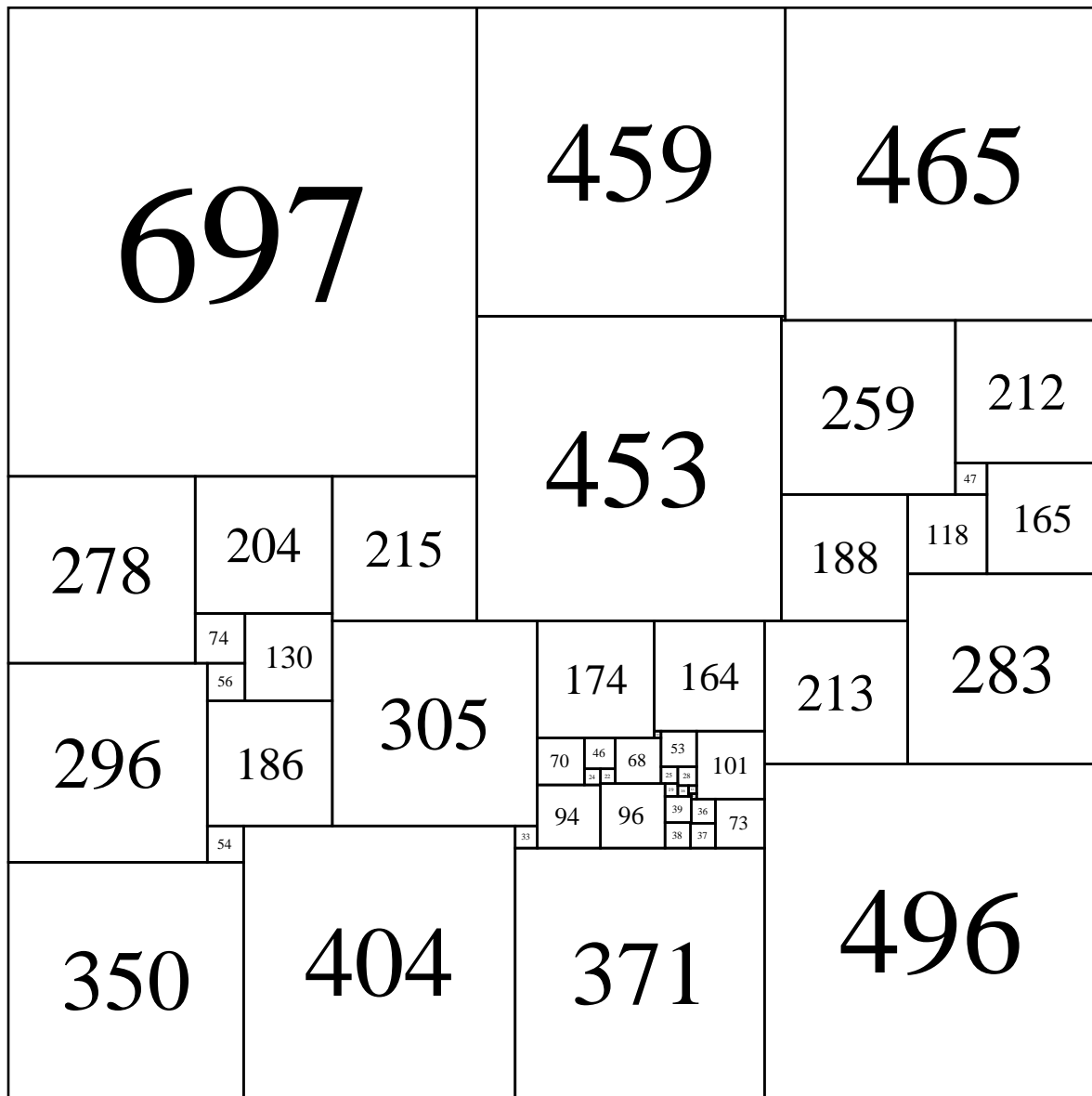


53 : 1620da (8) SEA 2012

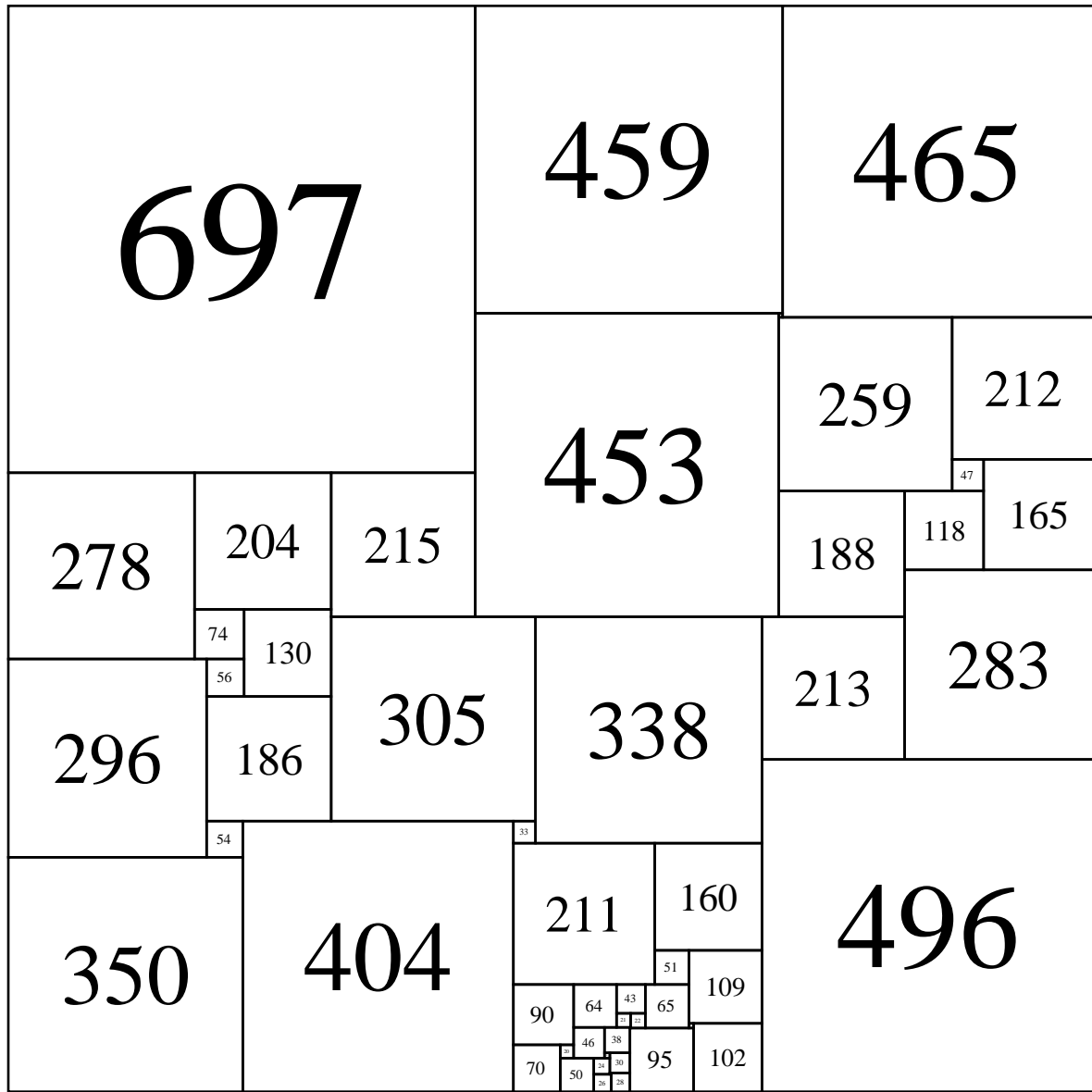




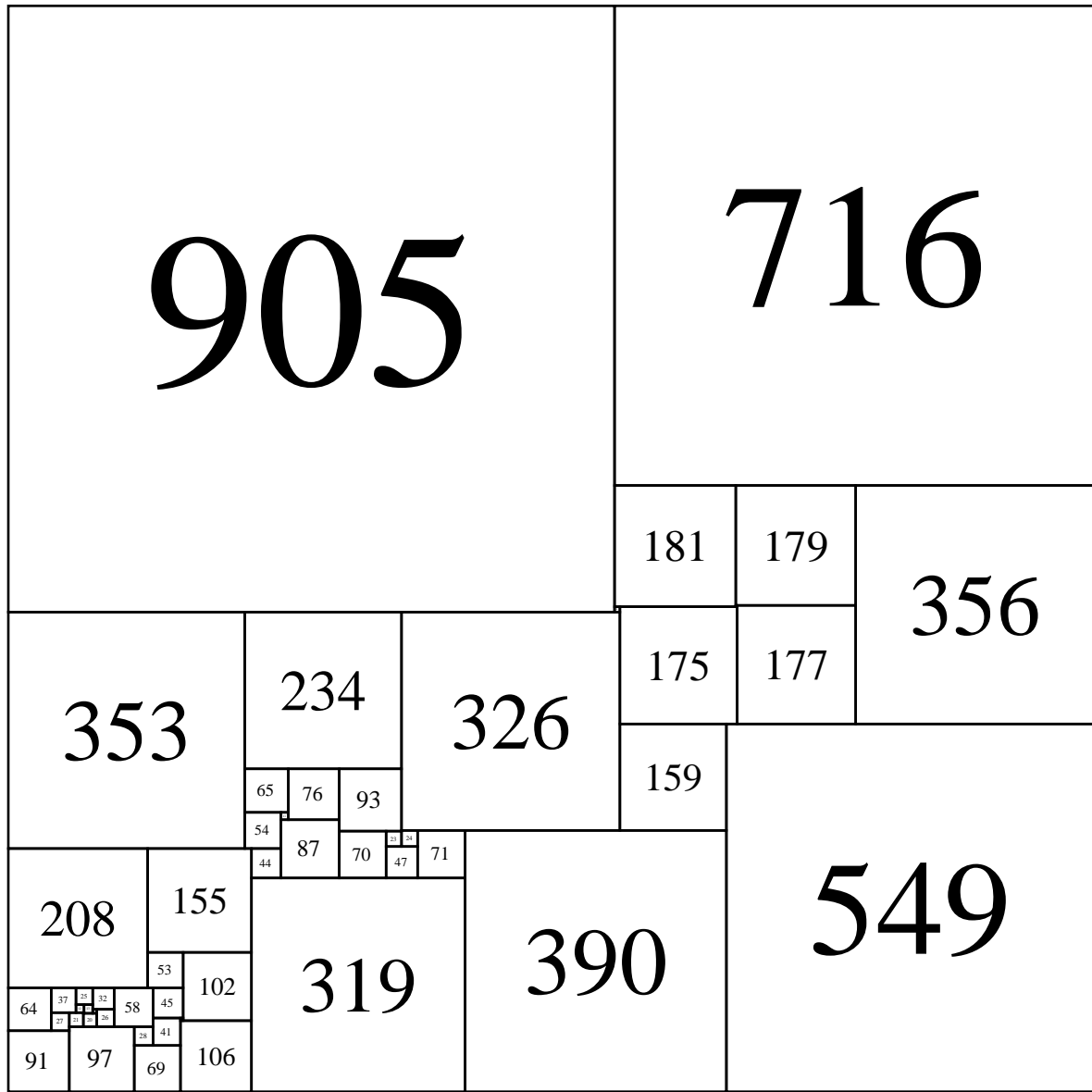
53 : 1621a (8) SEA 2012



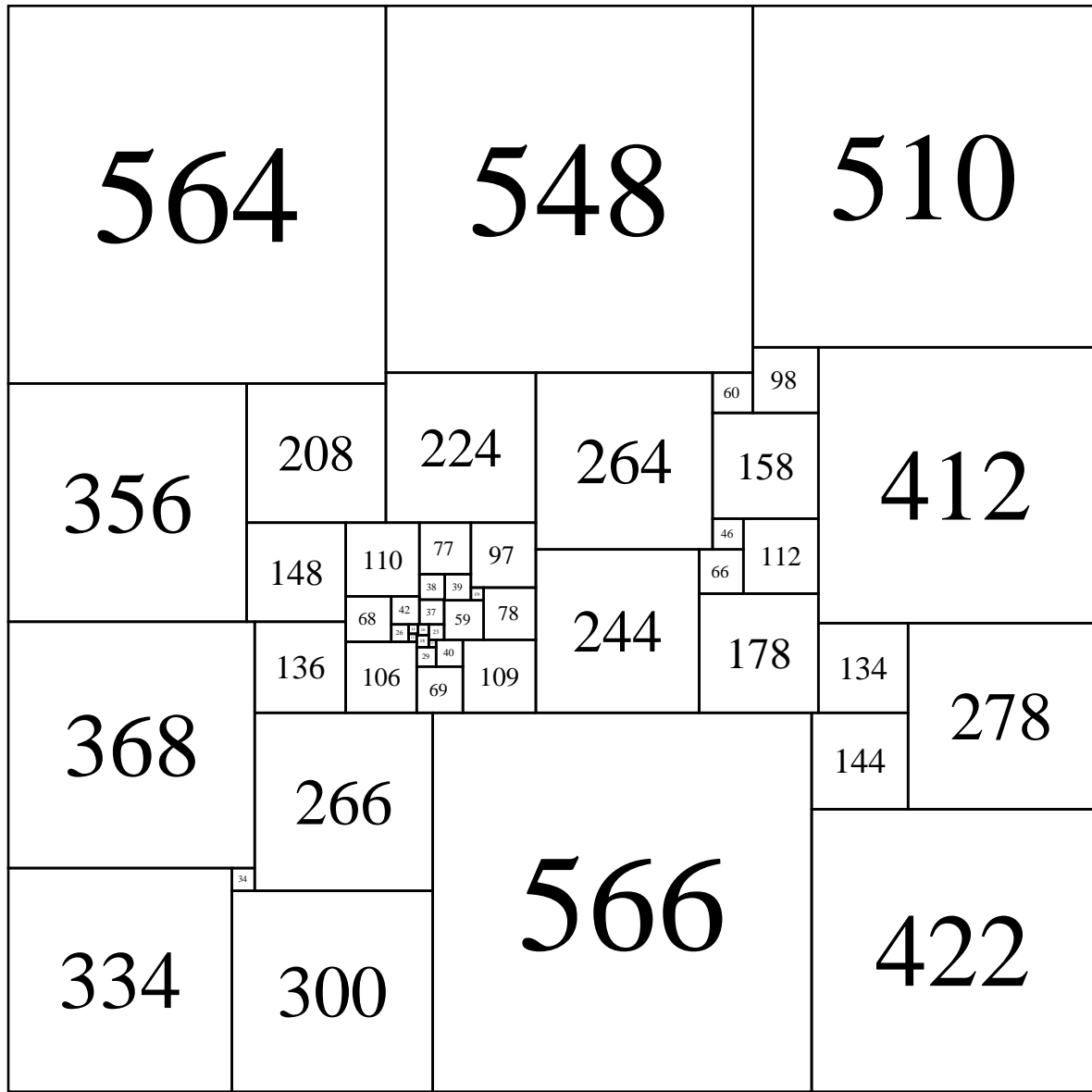
53 : 1621b (8) SEA 2012



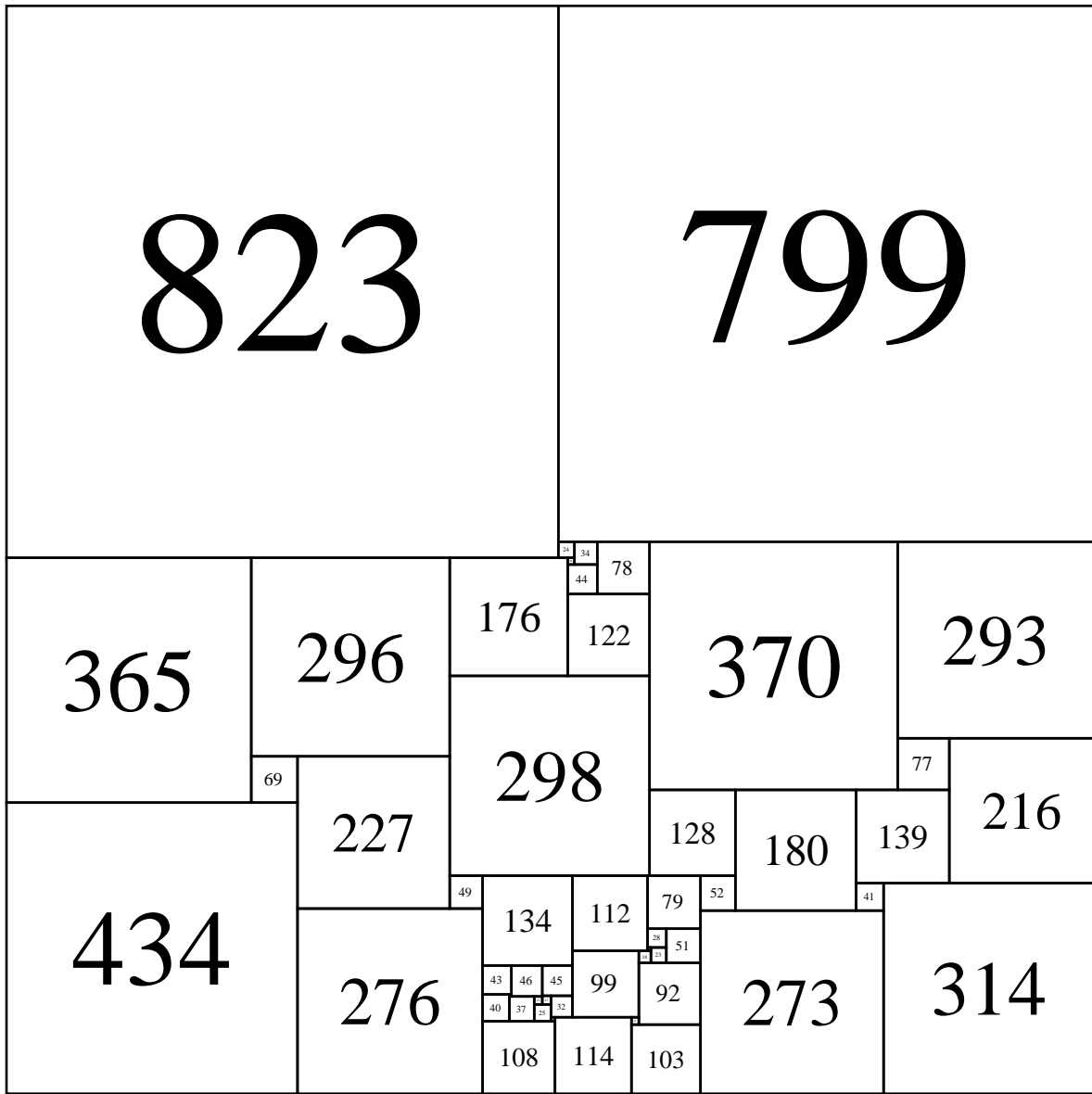
53 : 1621c (8) SEA 2012



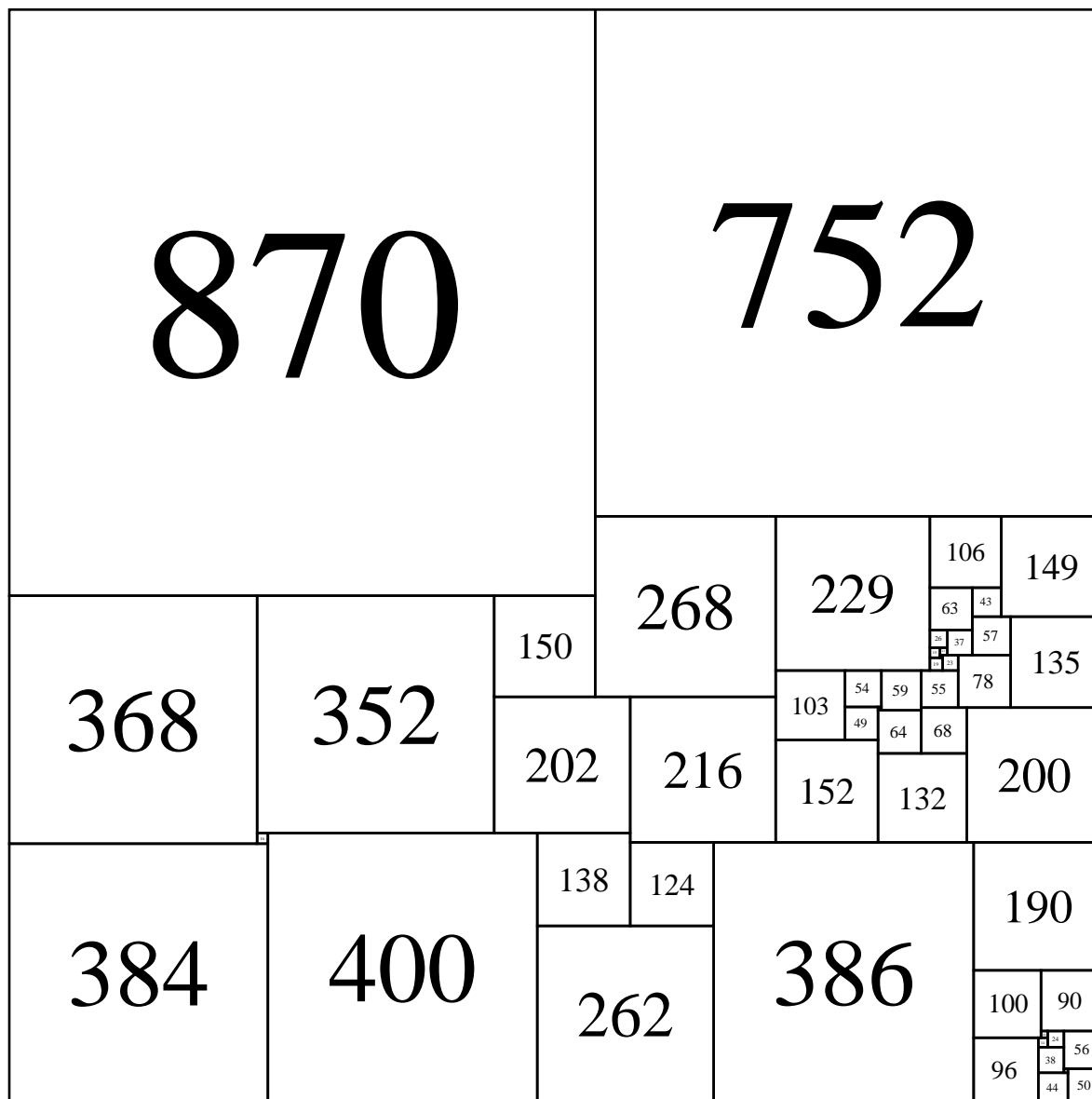
53 : 1621d (8) SEA 2012



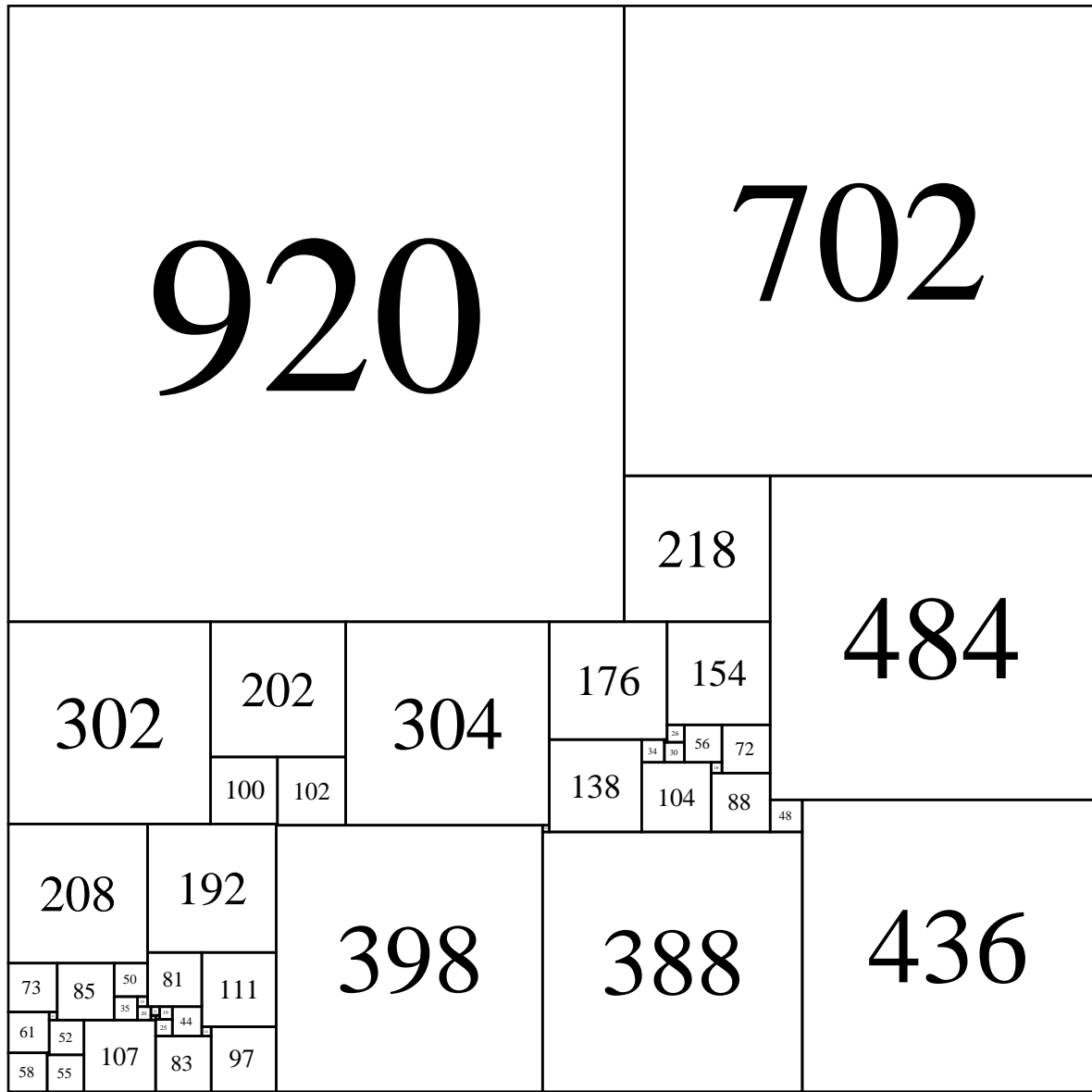
53 : 1622a (8) SEA 2012



53 : 1622b (8) SEA 2012

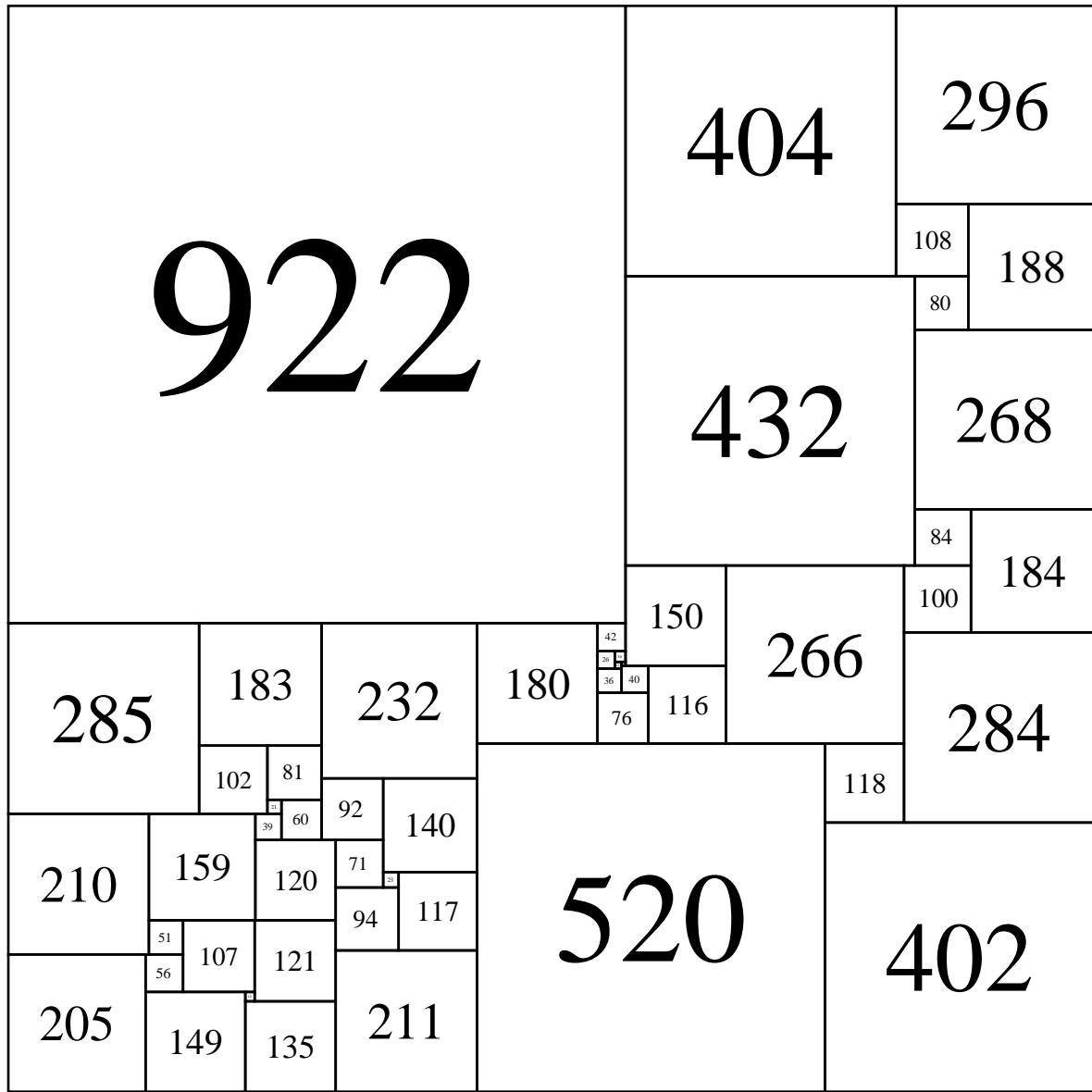


53 : 1622c (8) SEA 2012

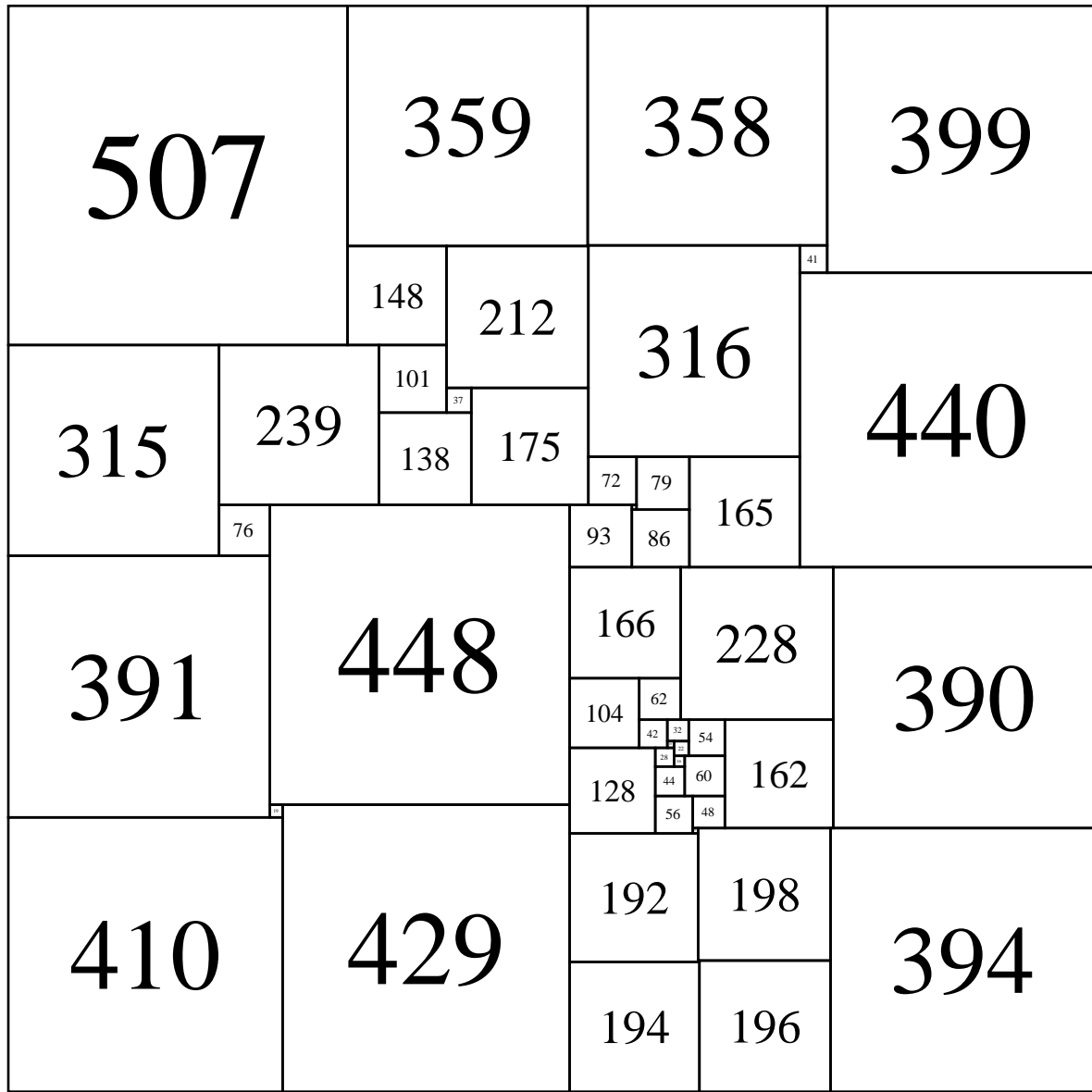


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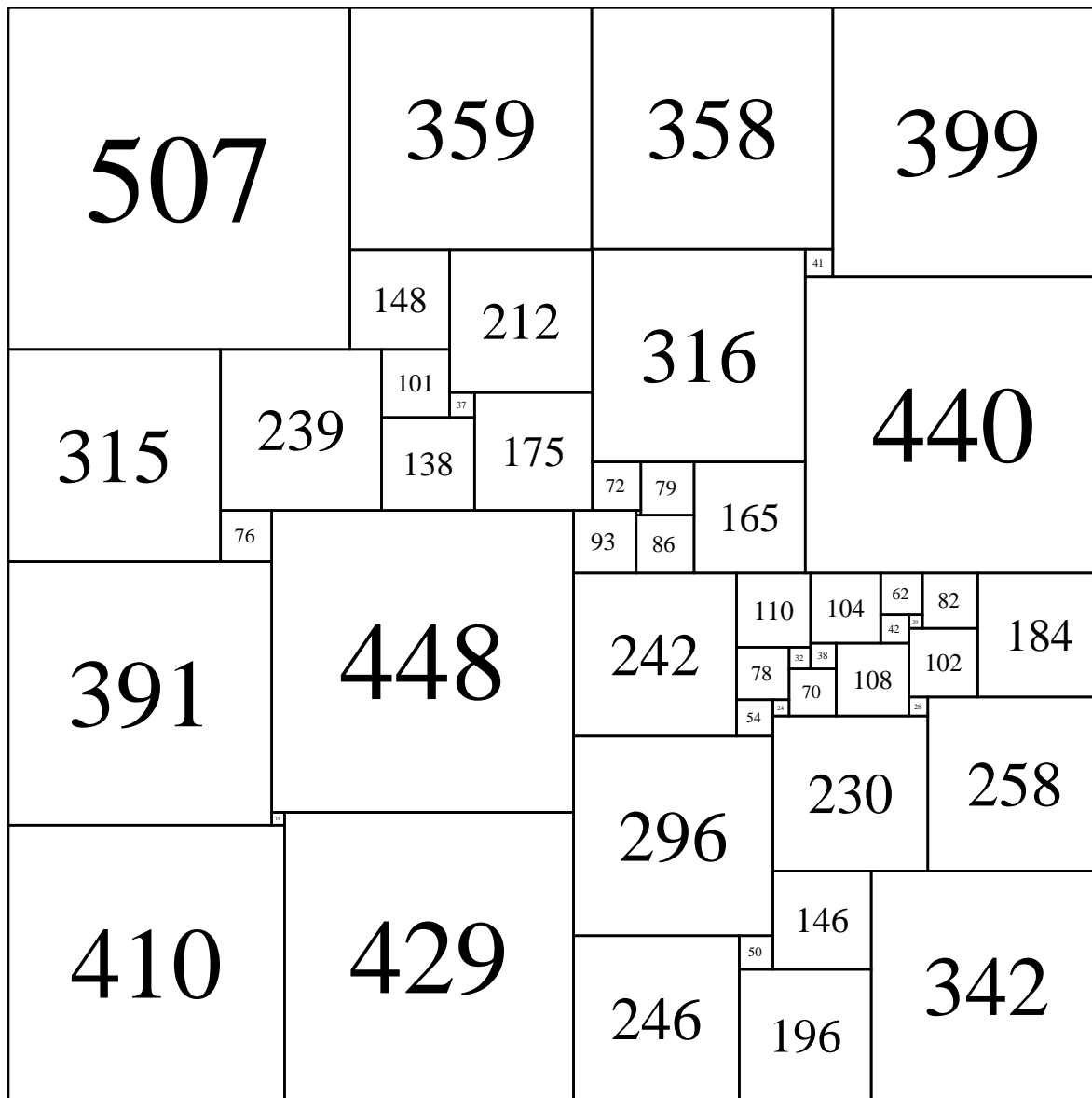




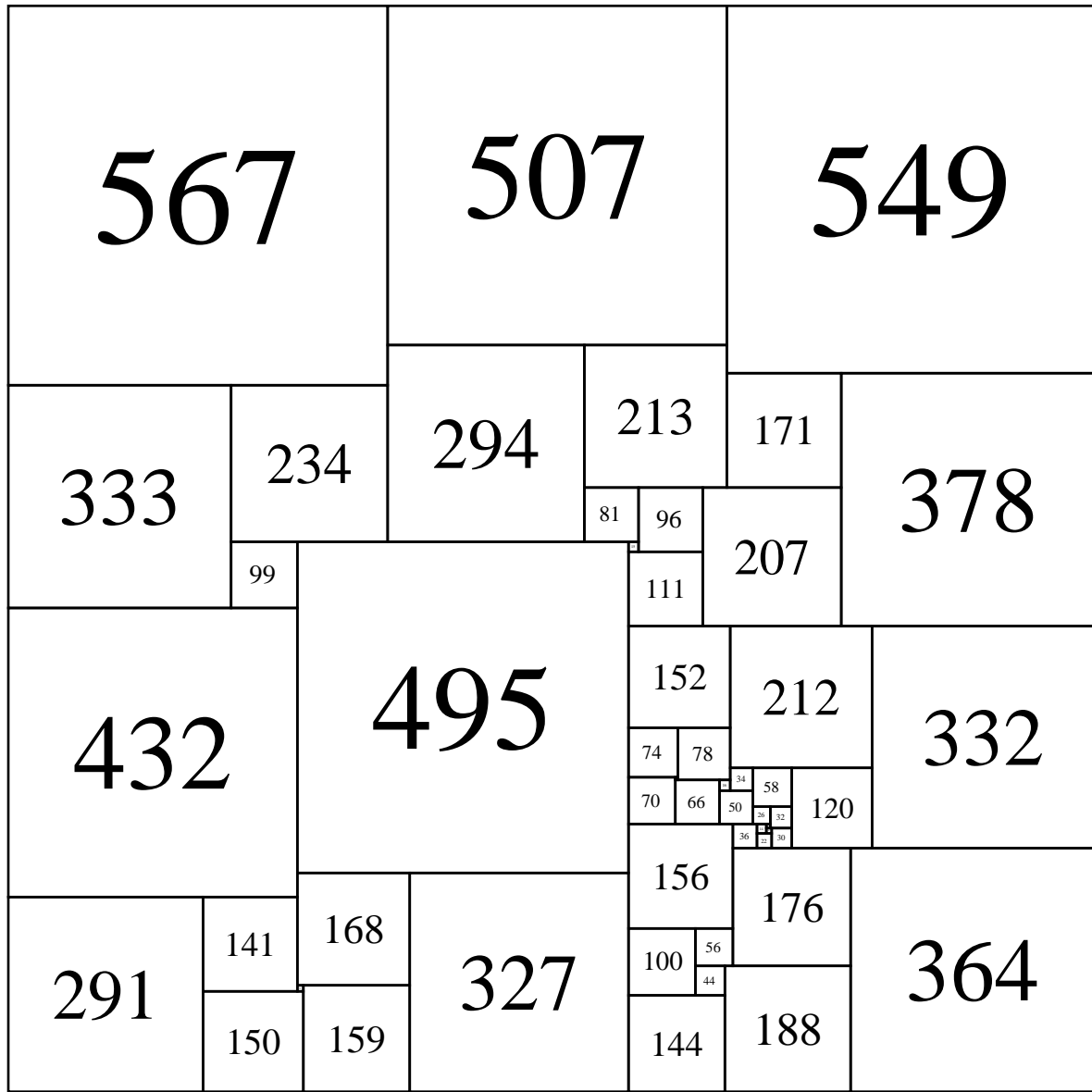
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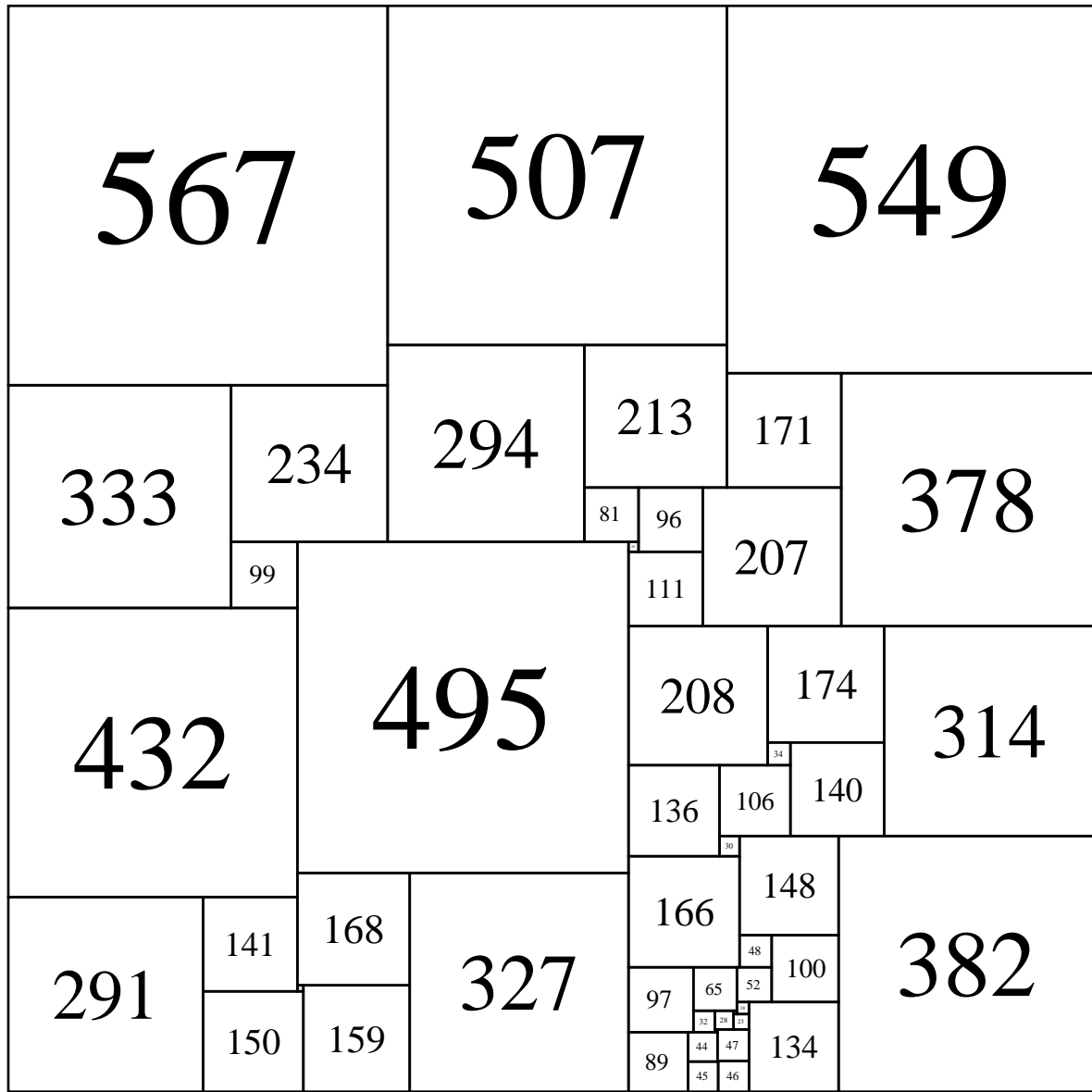
53 : 1623a (8) SEA 2012



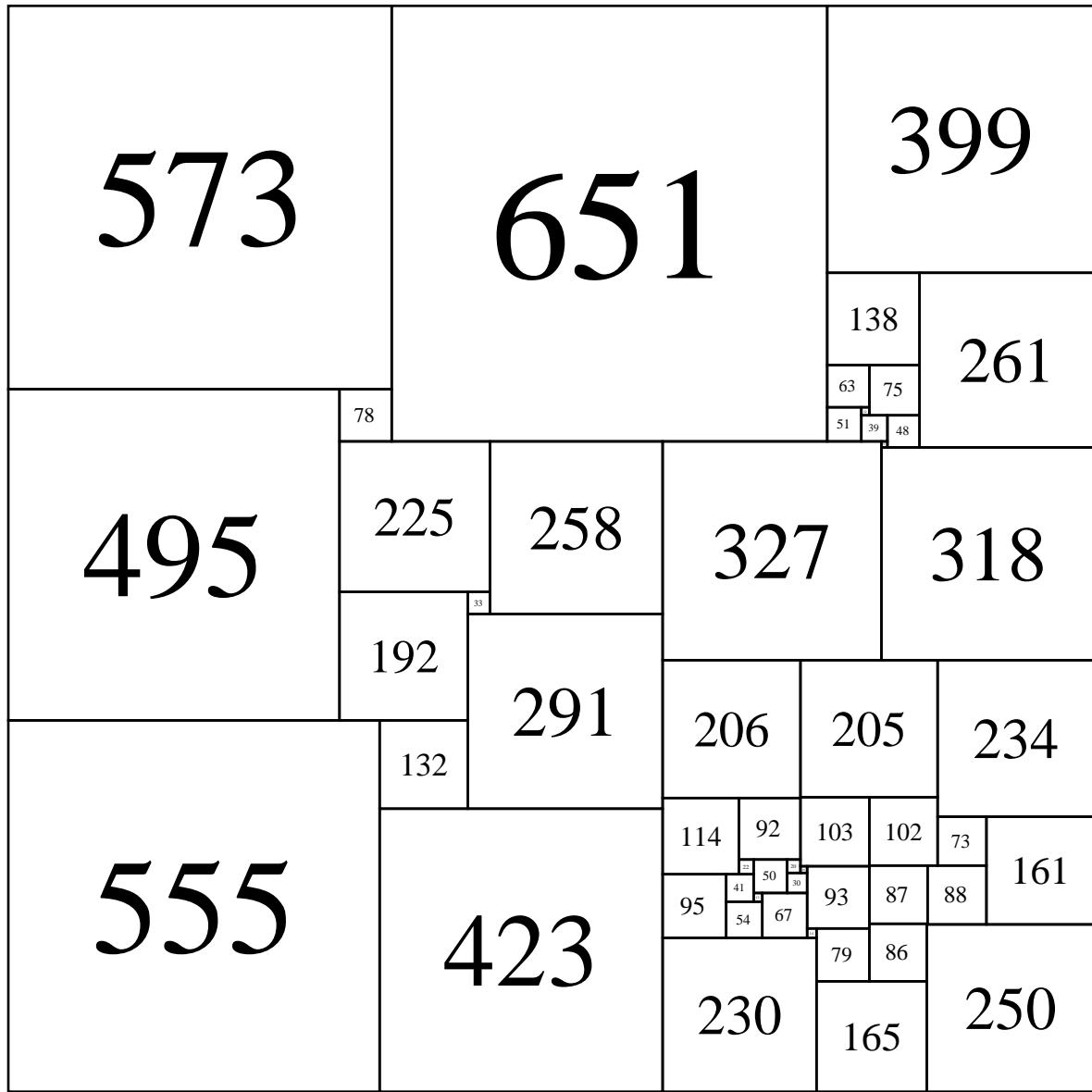
53 : 1623b (8) SEA 2012



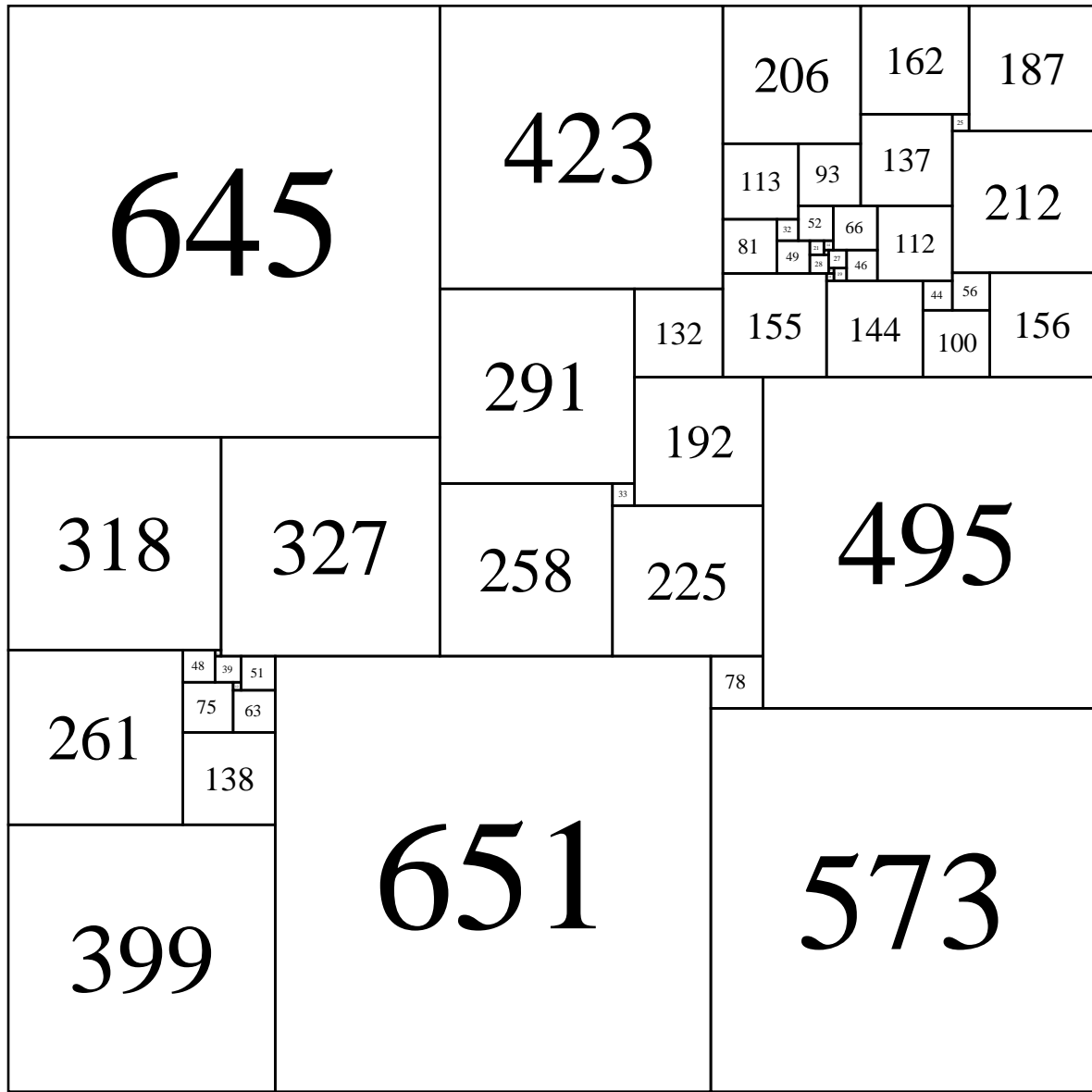
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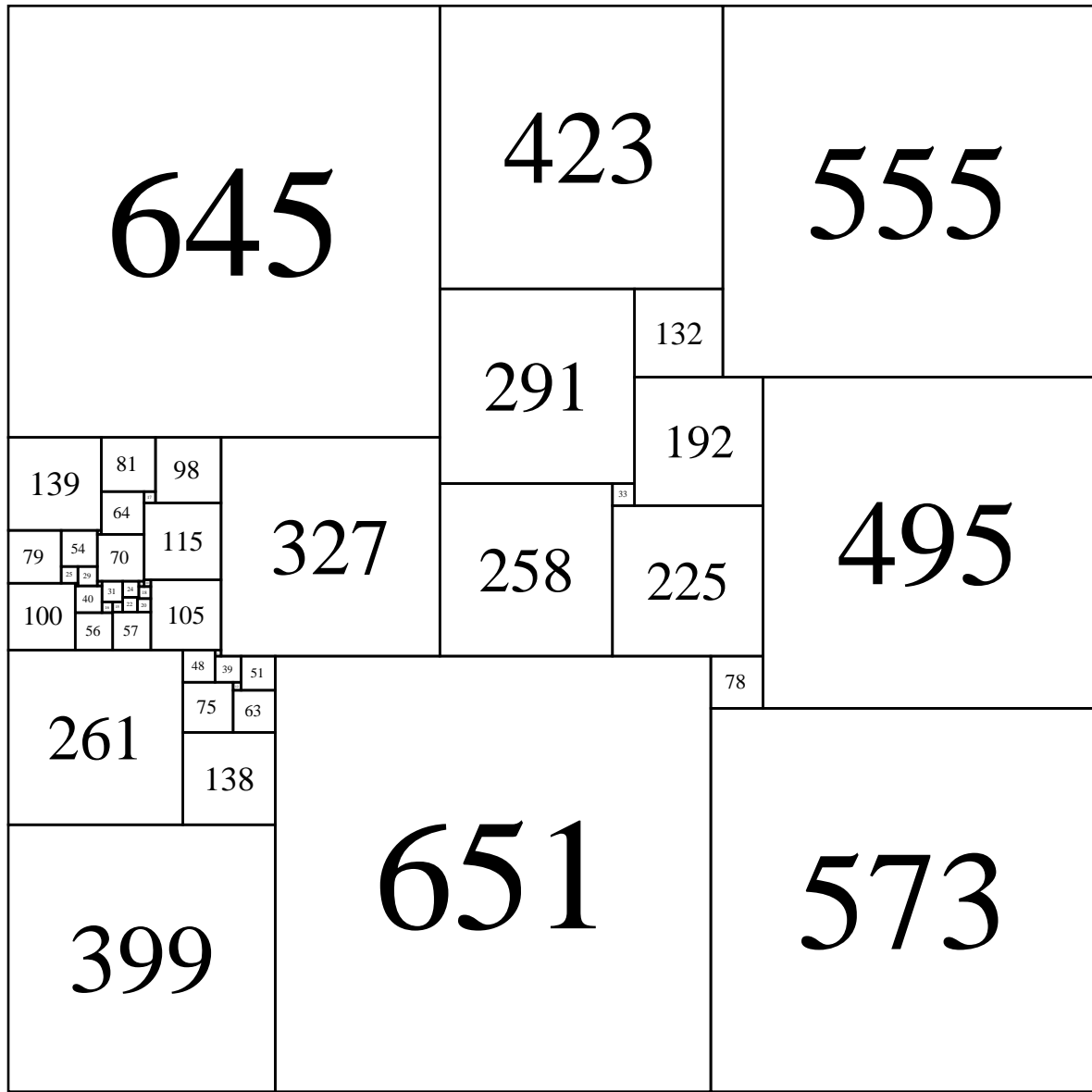
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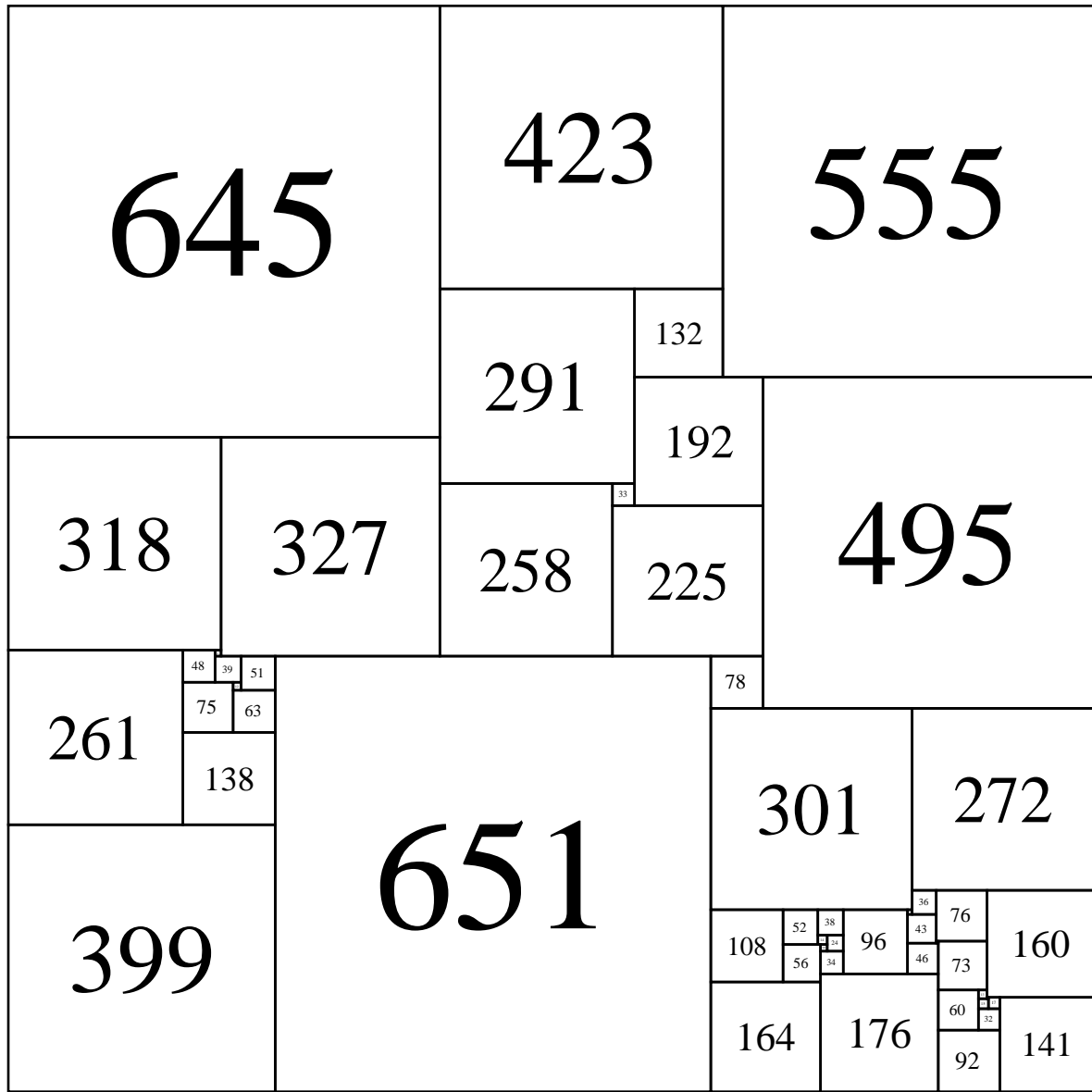


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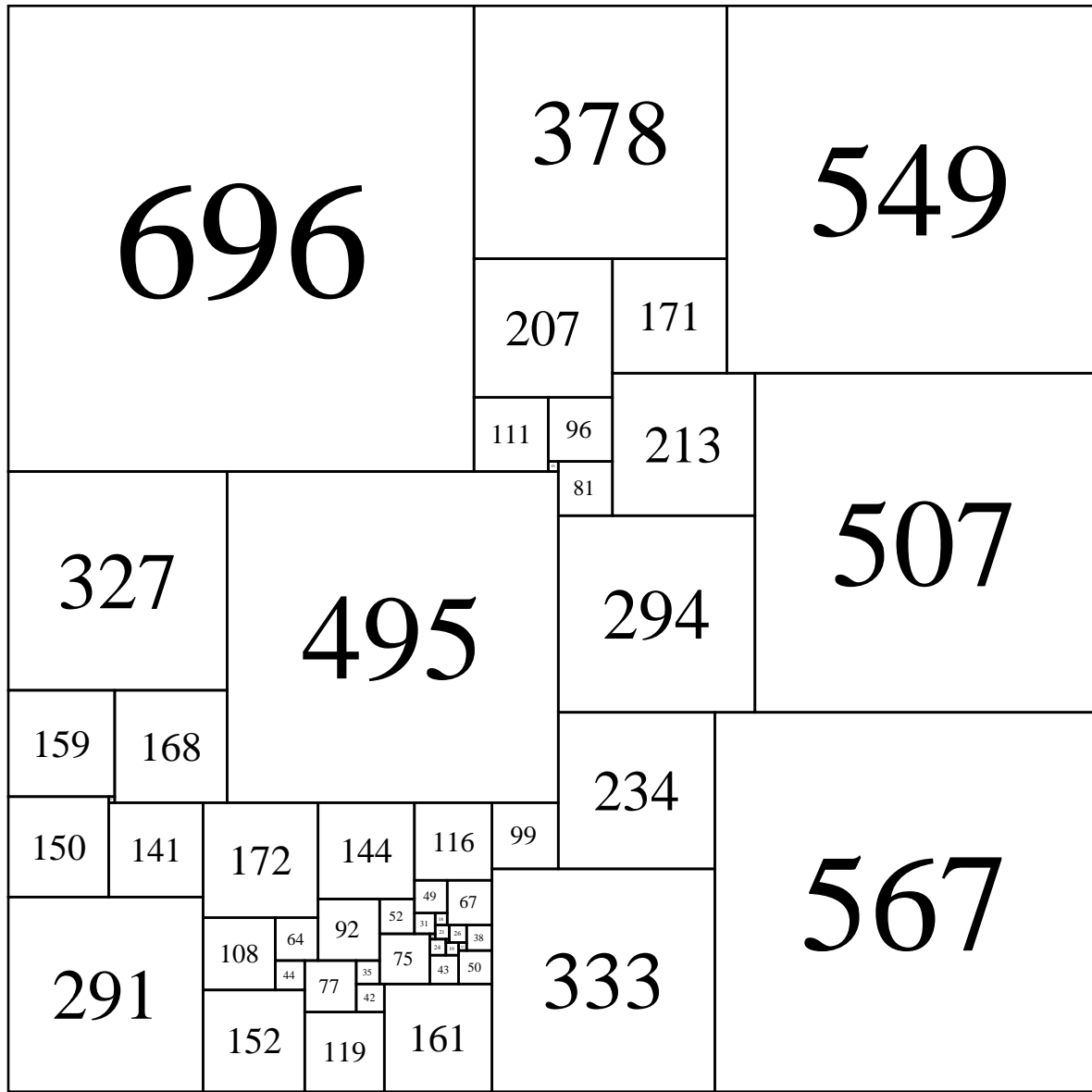


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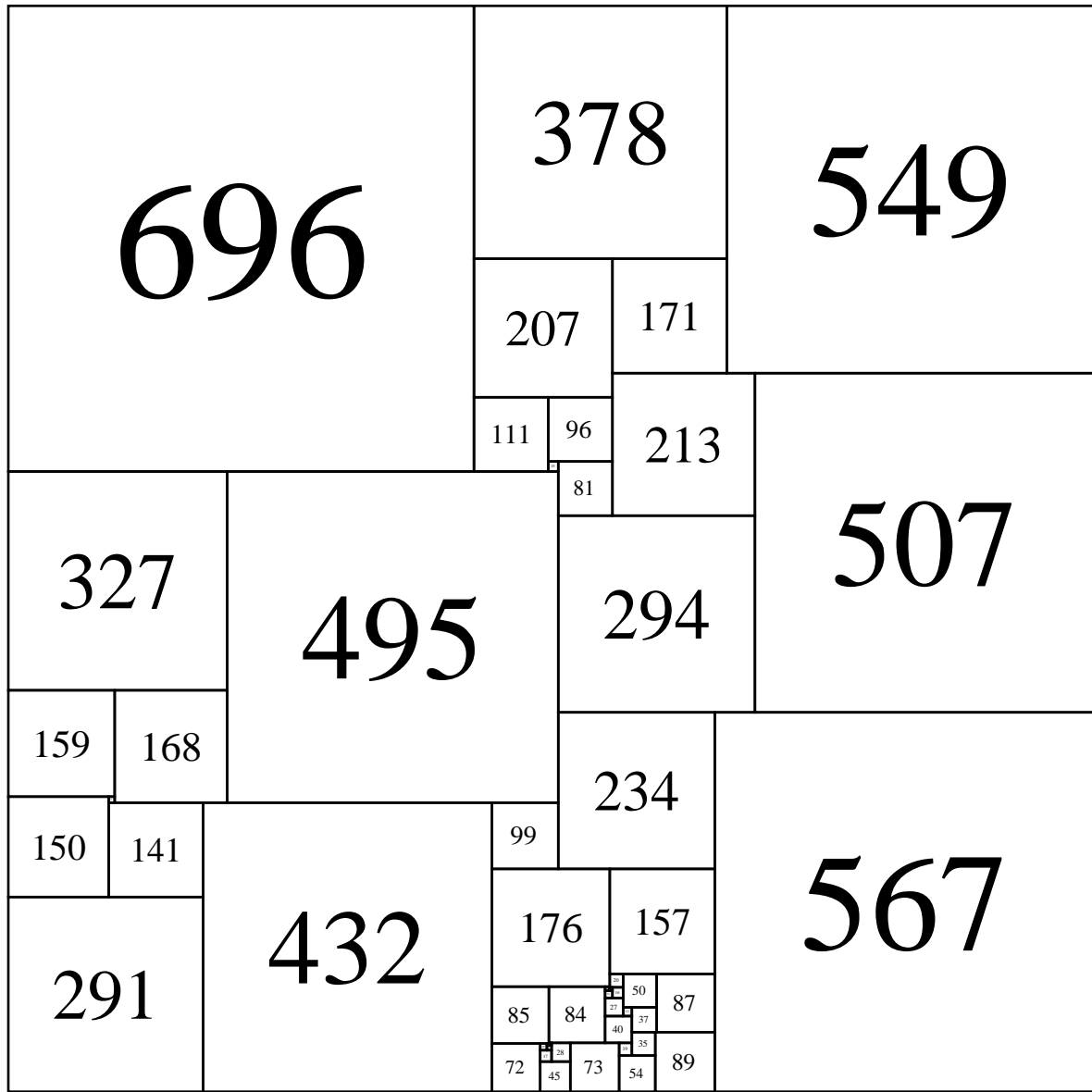




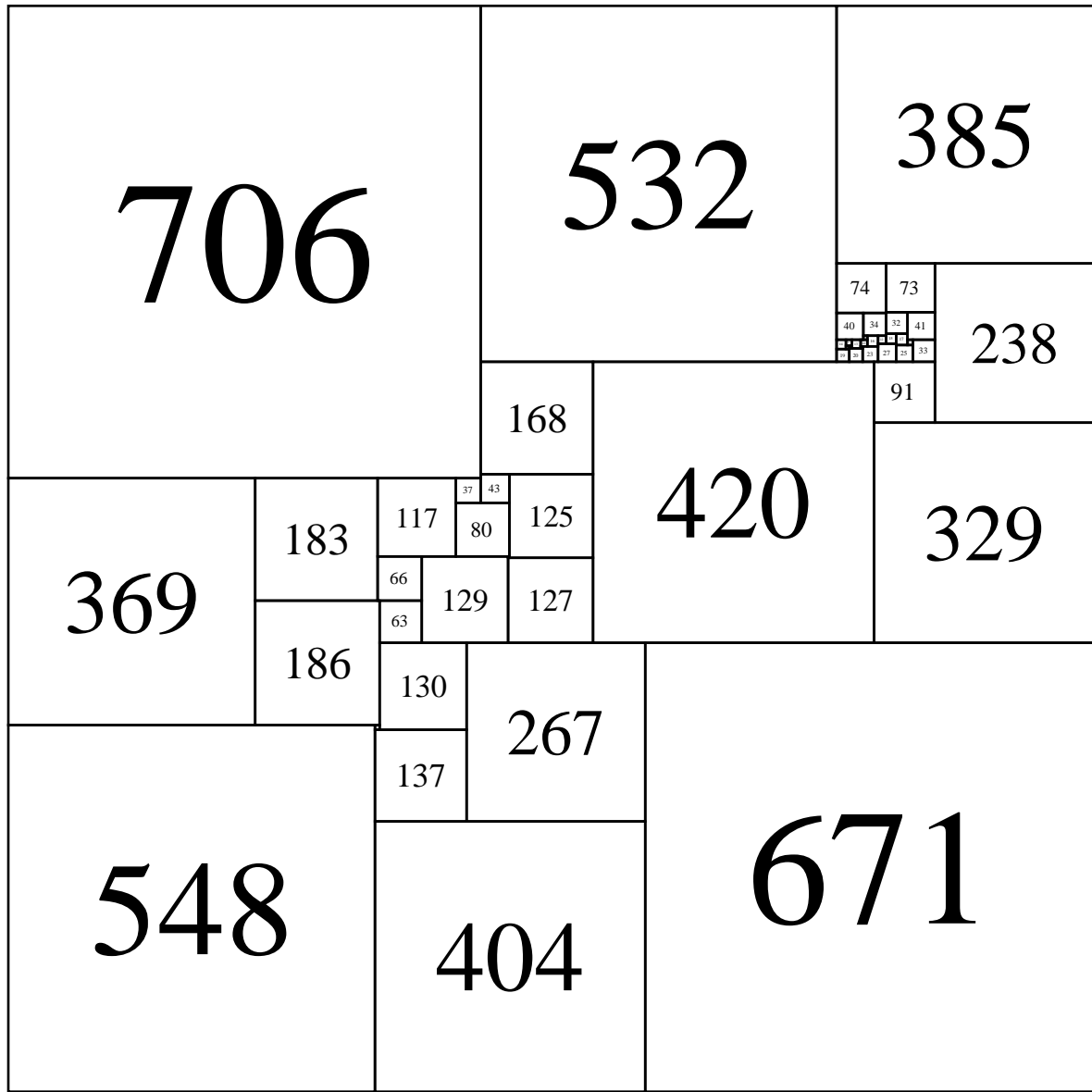
53 : 1623h (8) SEA 2012



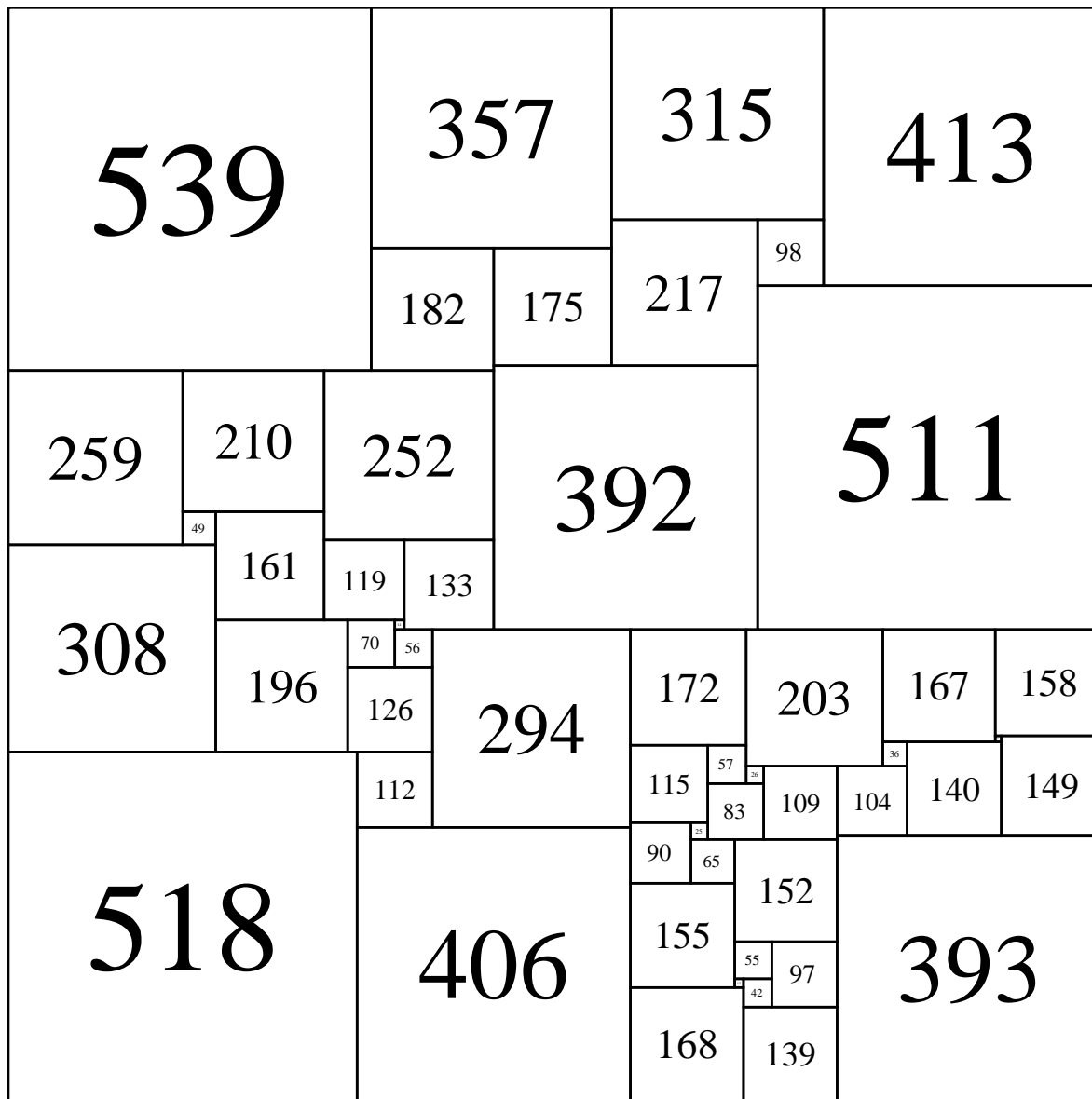
53 : 1623i (8) SEA 2012



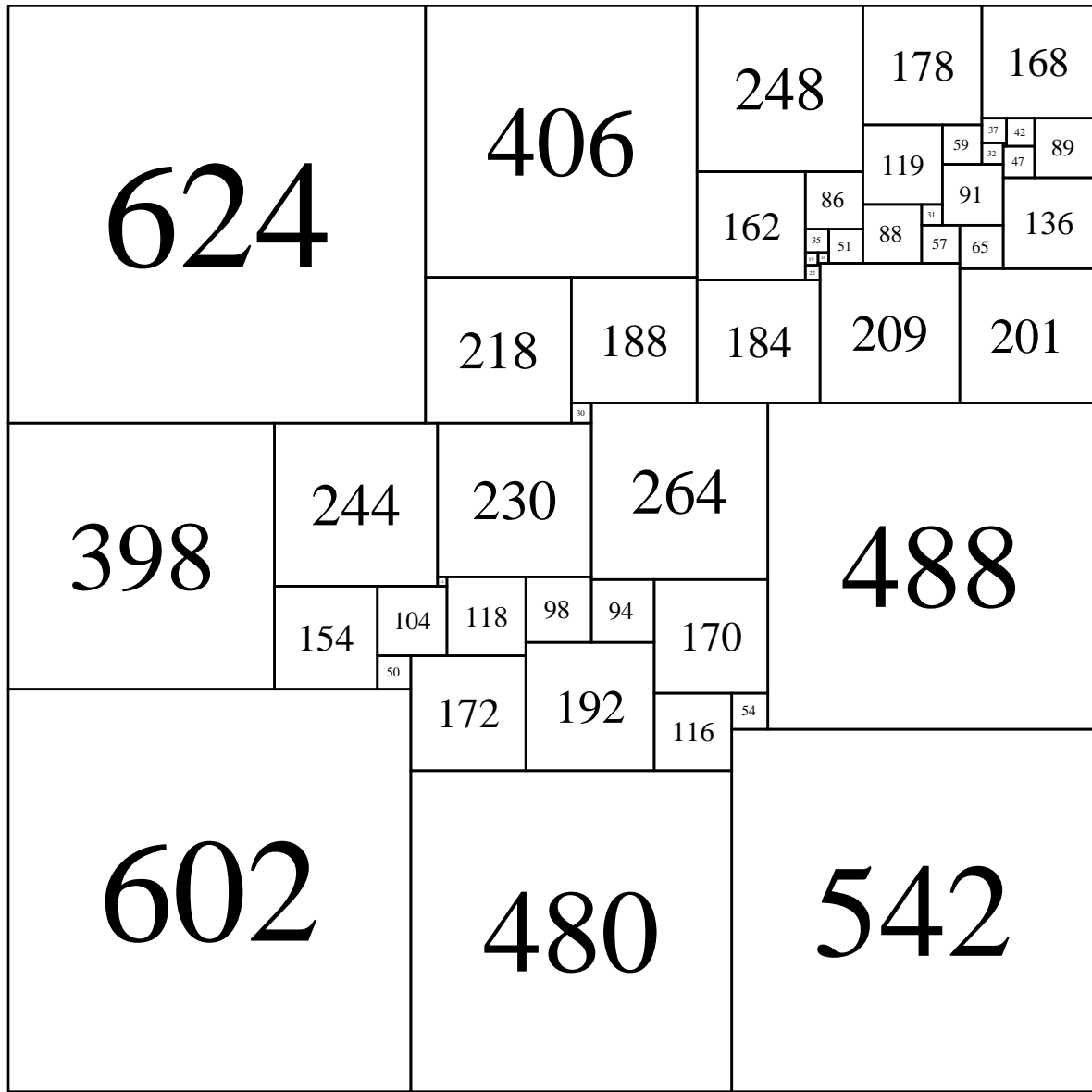
53 : 1623j (8) SEA 2012



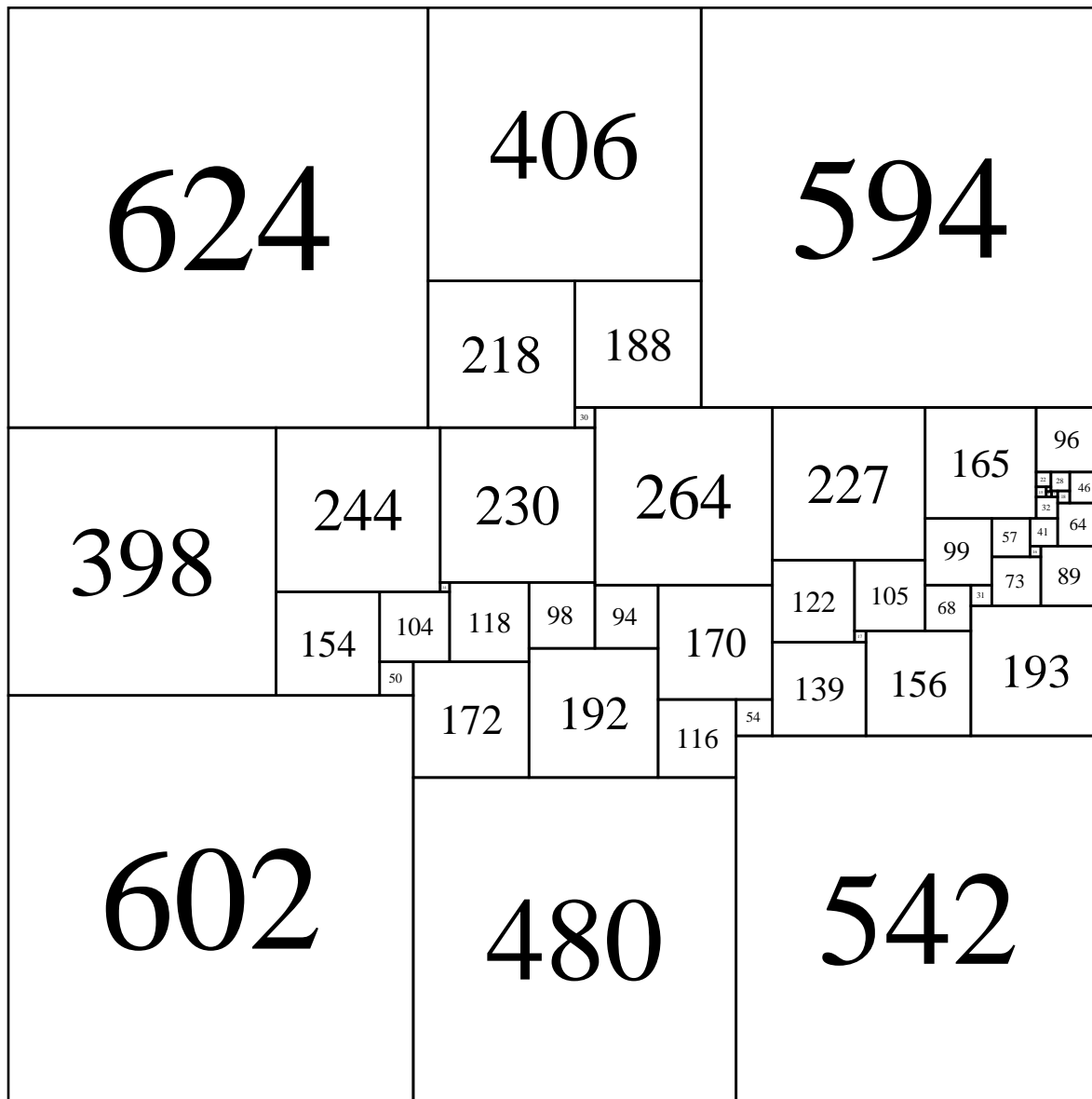
53 : 1623k (8) SEA 2012



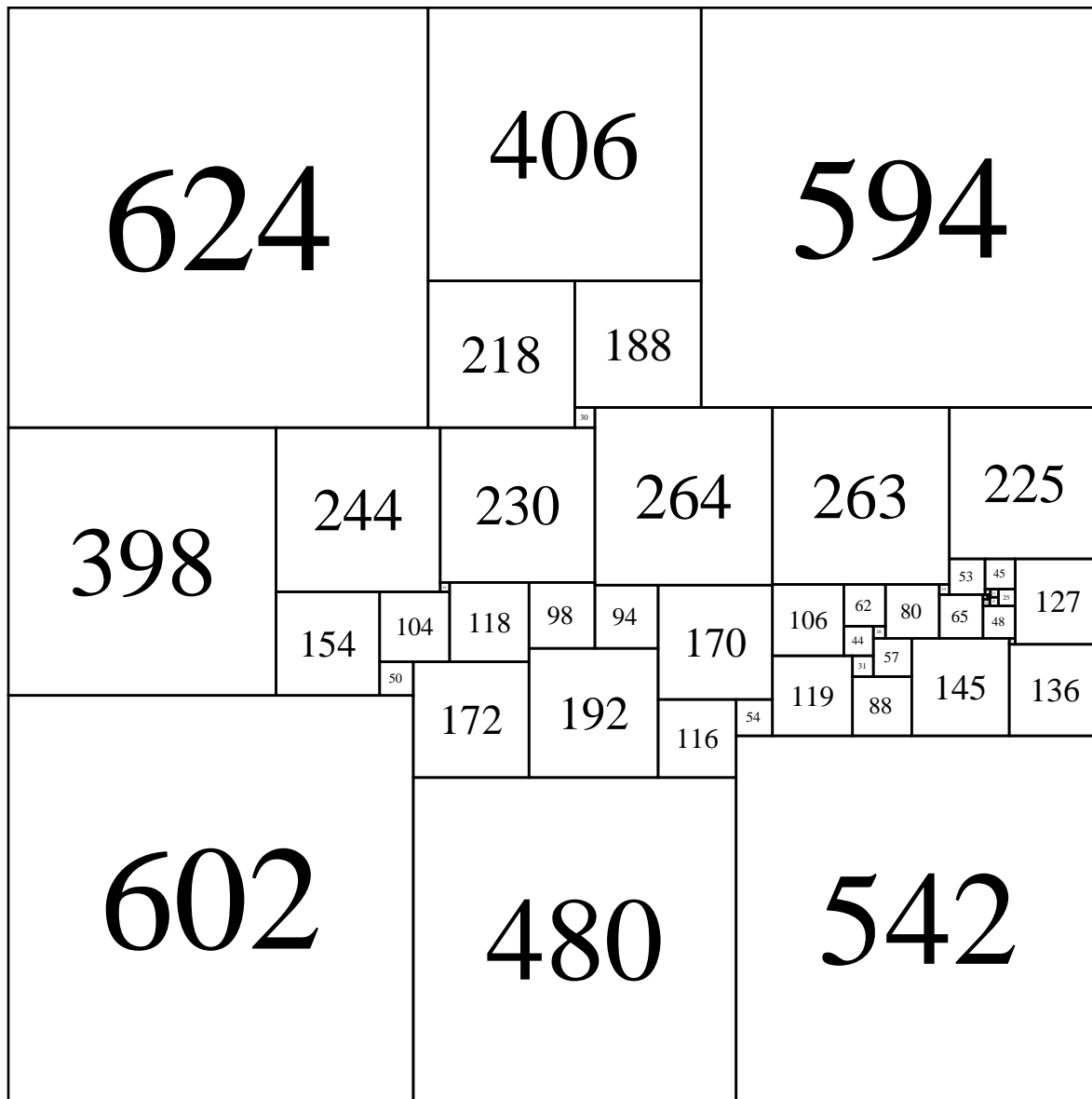
53 : 1624a (8) SEA 2012



53 : 1624b (8) SEA 2012

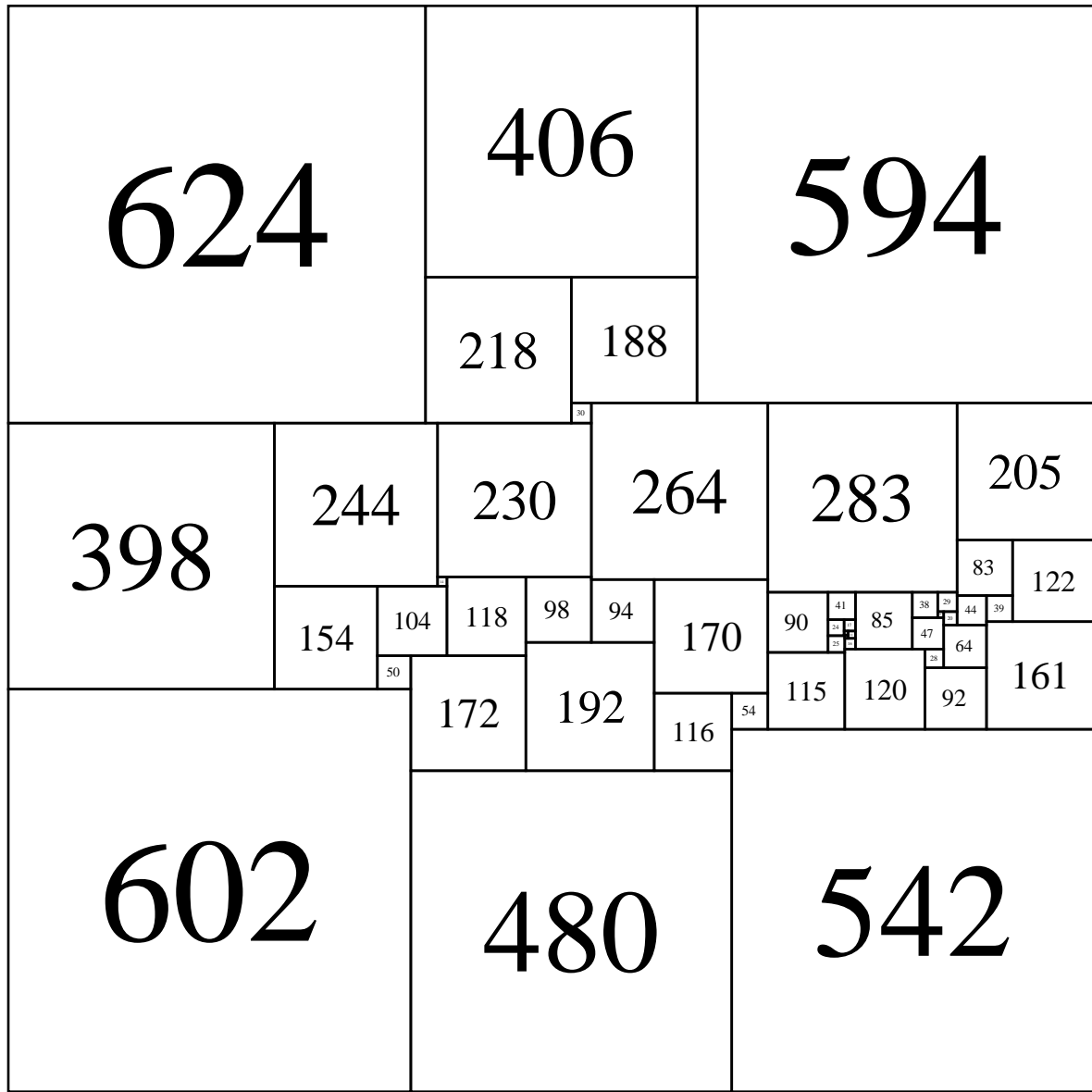


53 : 1624c (8) SEA 2012

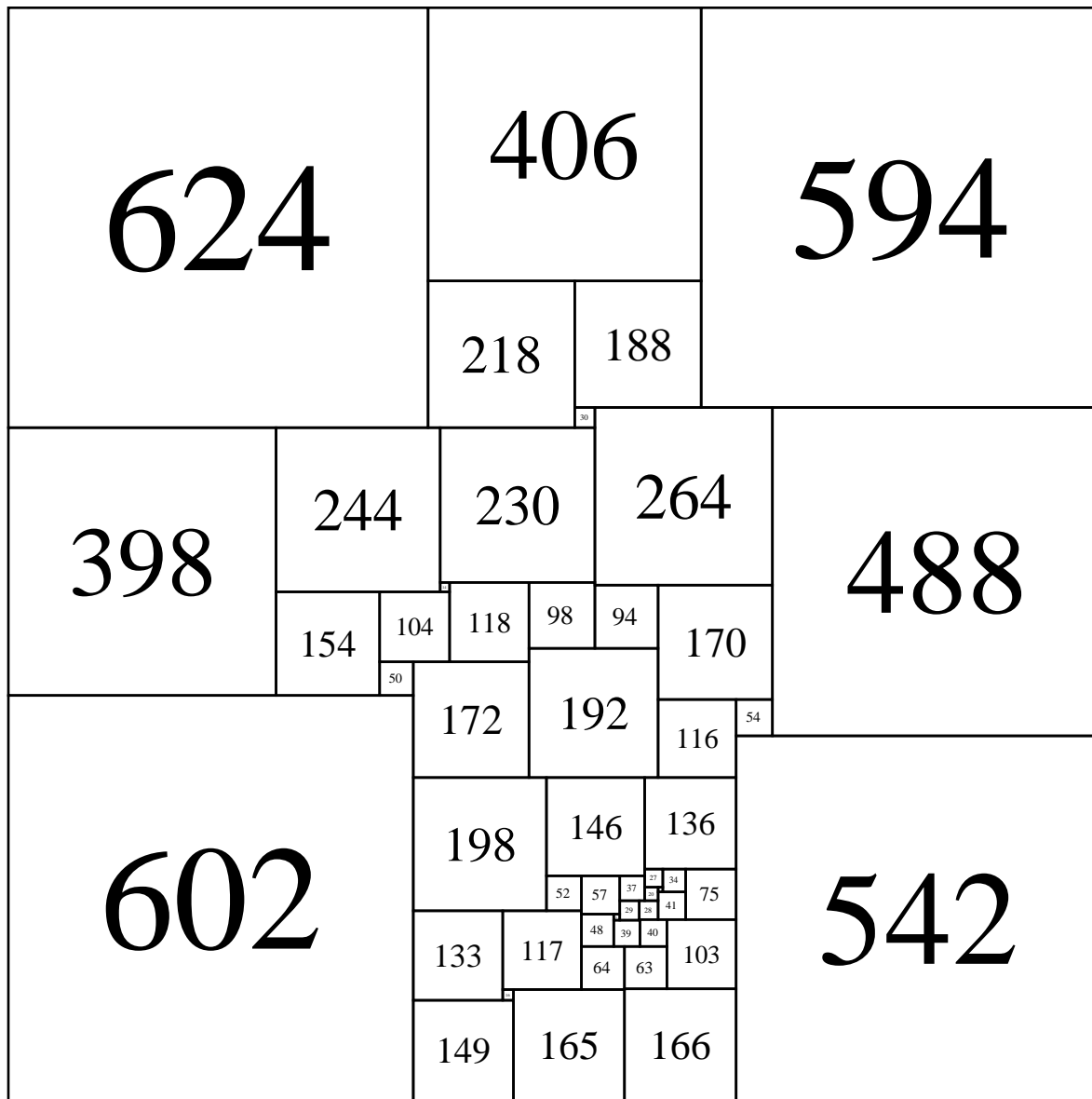


53 : 1624d (8) SEA 2012

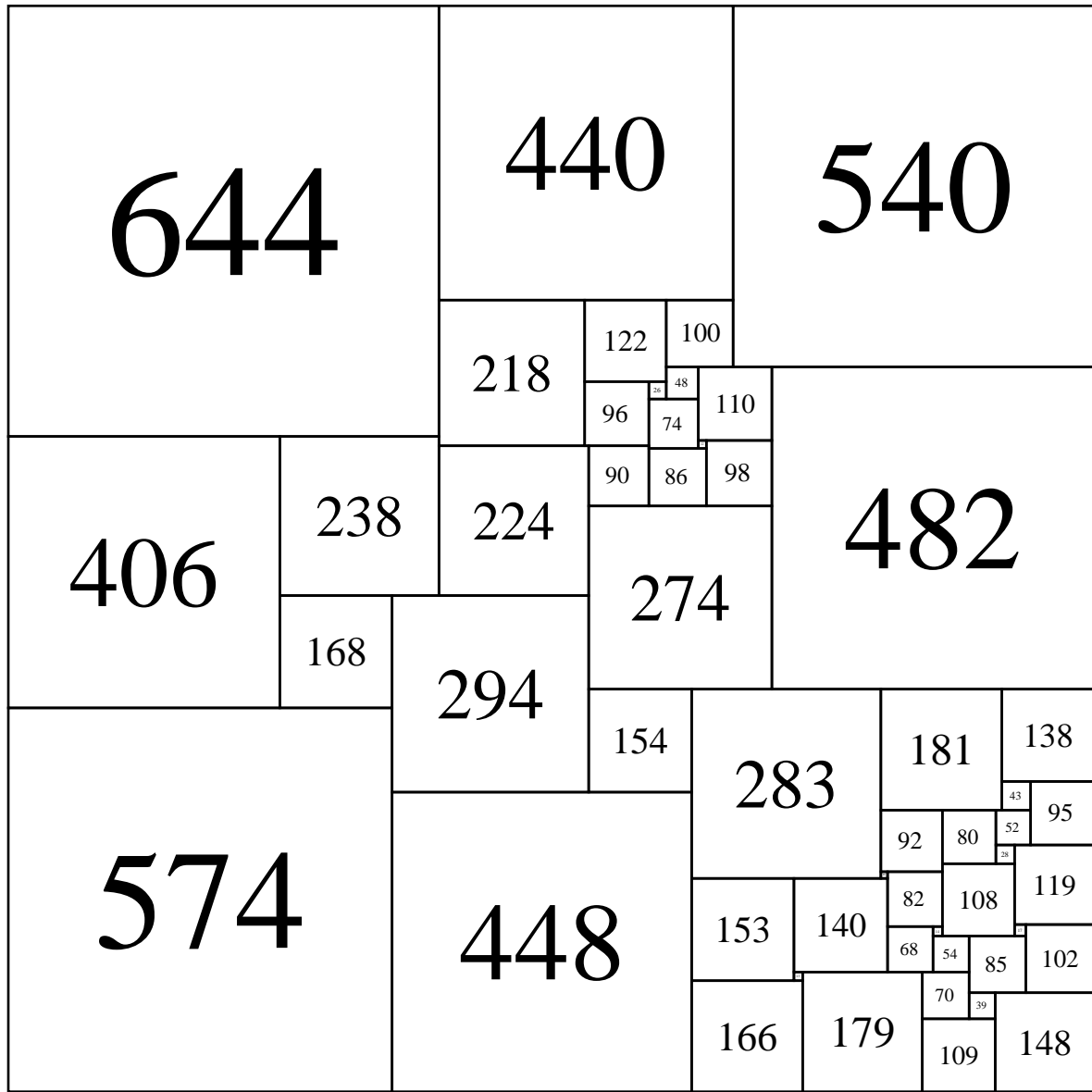




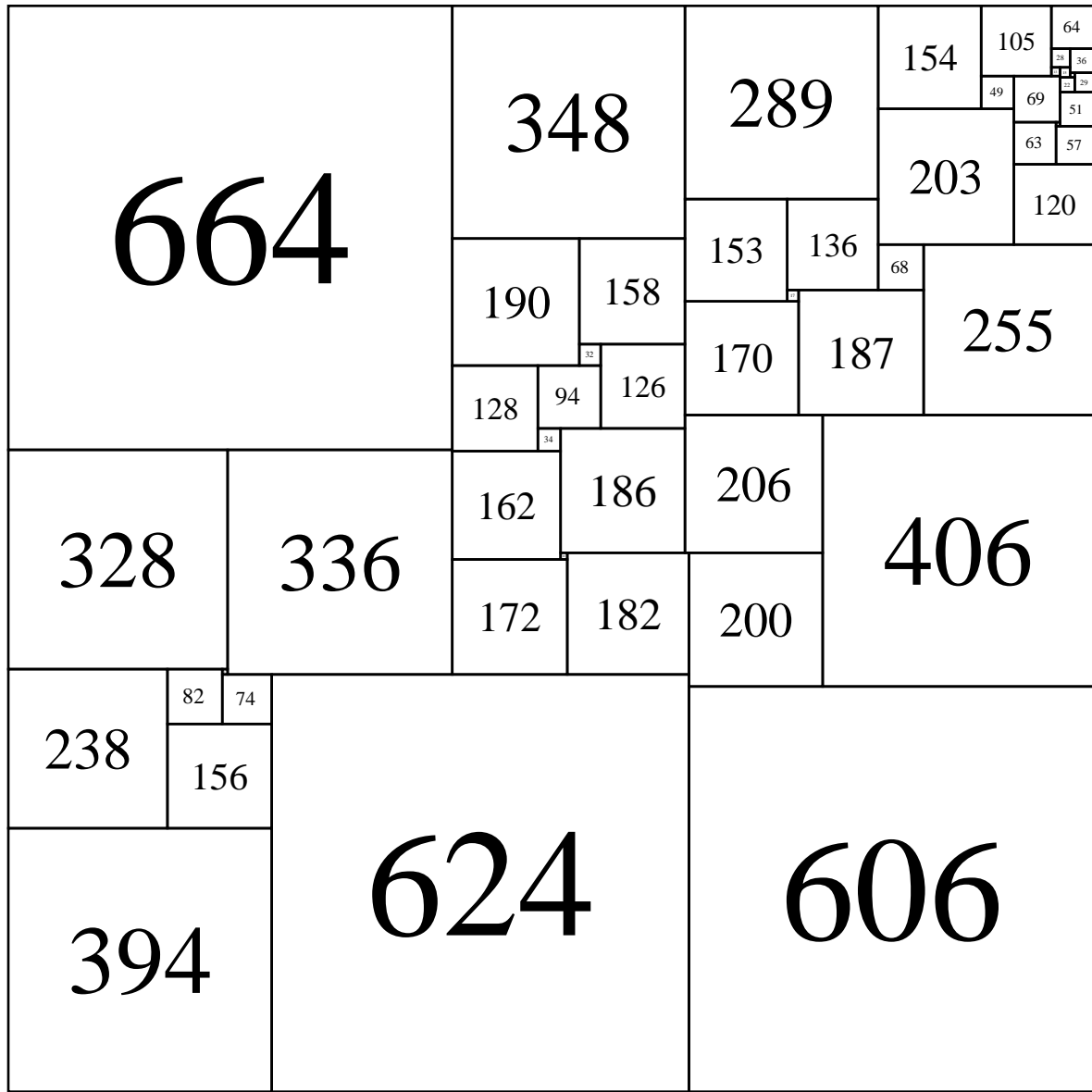
53 : 1624e (8) SEA 2012



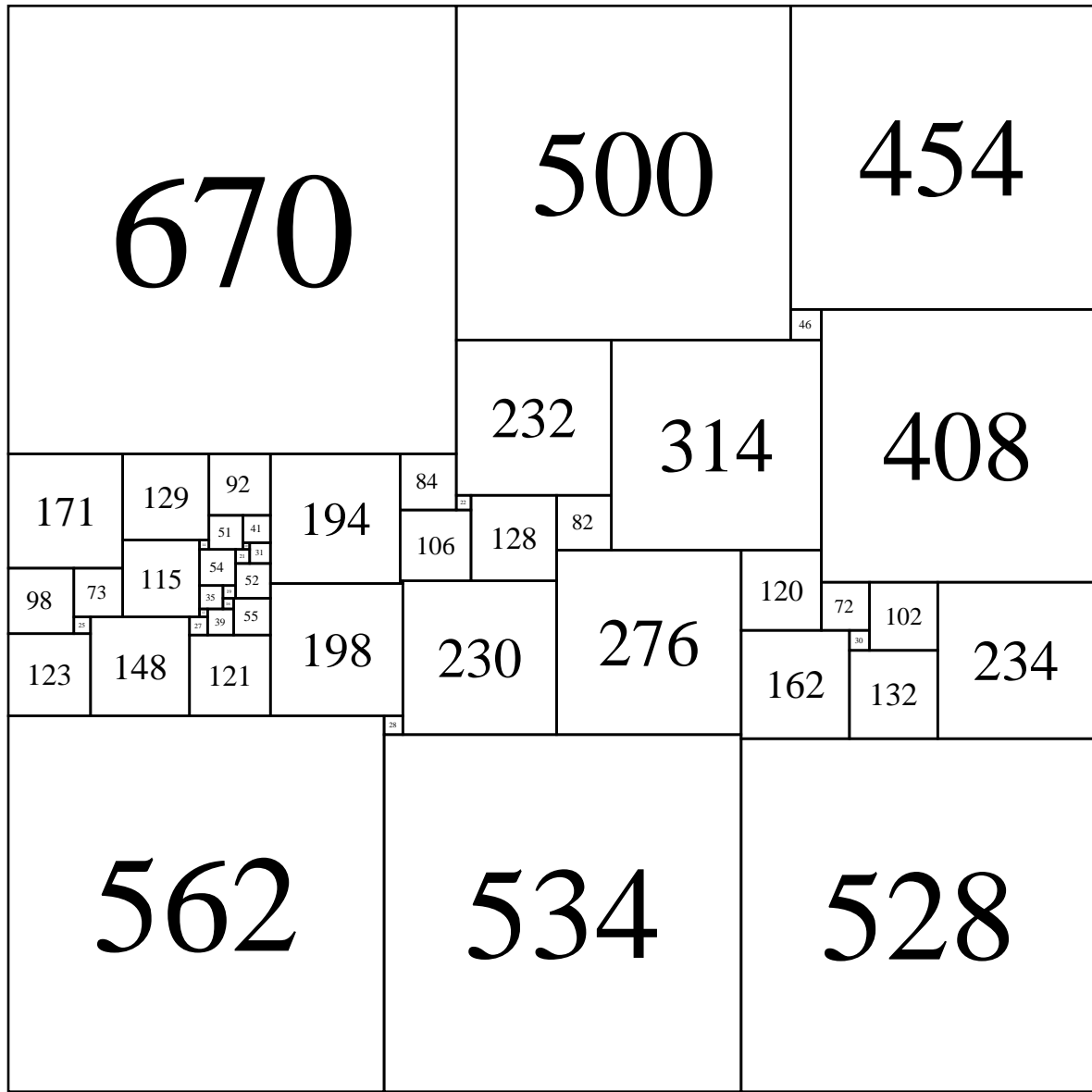
53 : 1624f (8) SEA 2012



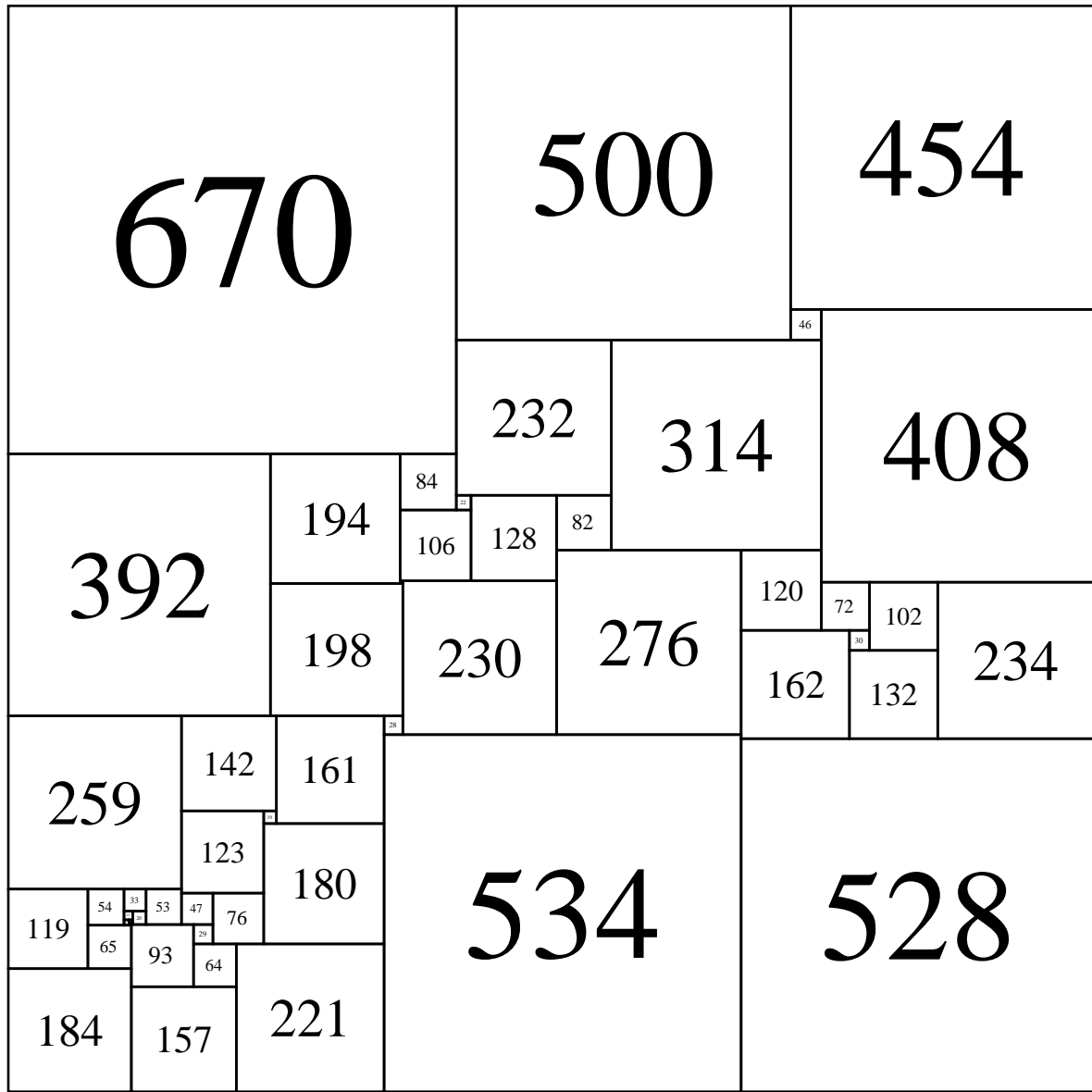
53 : 1624g (8) SEA 2012



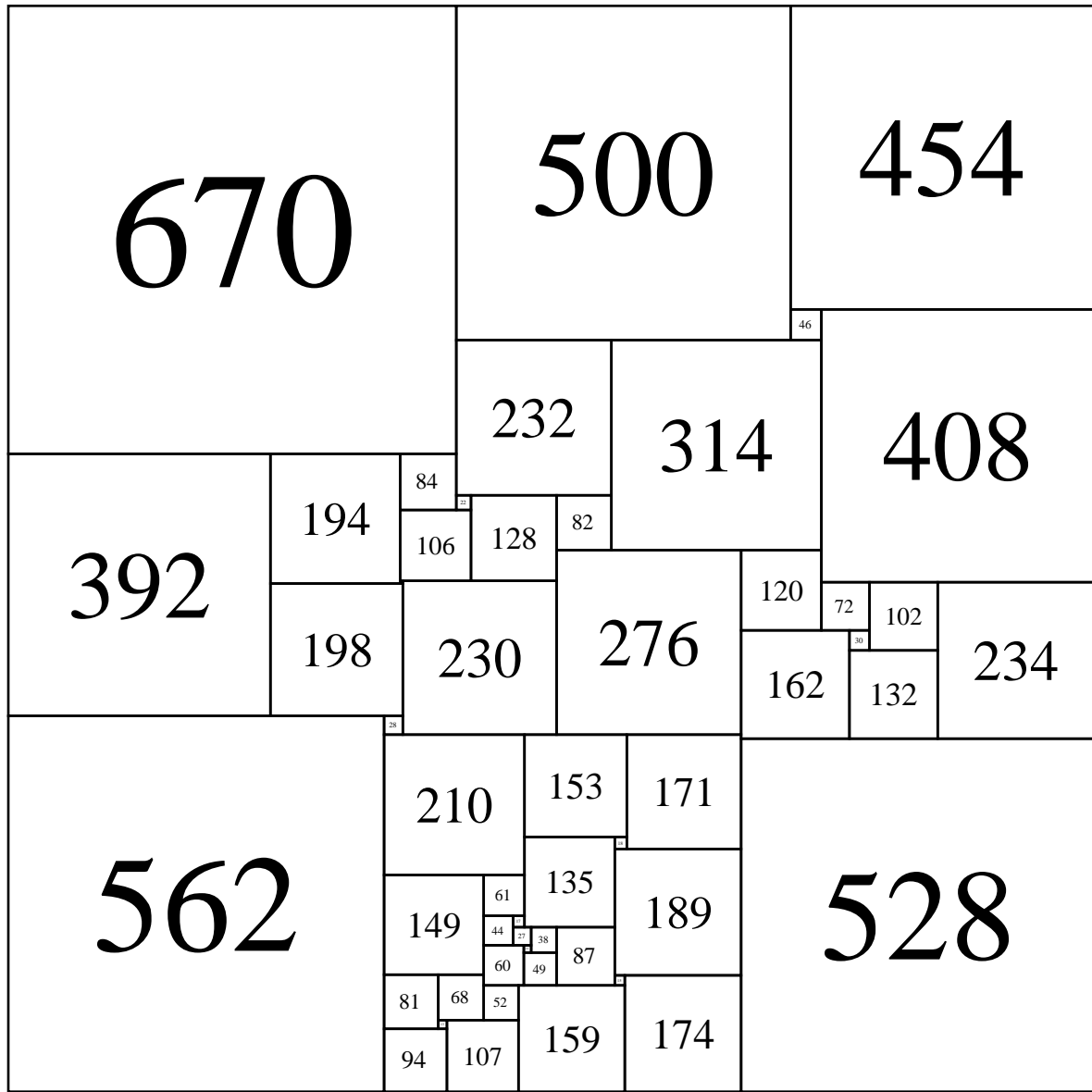
53 : 1624h (8) SEA 2012



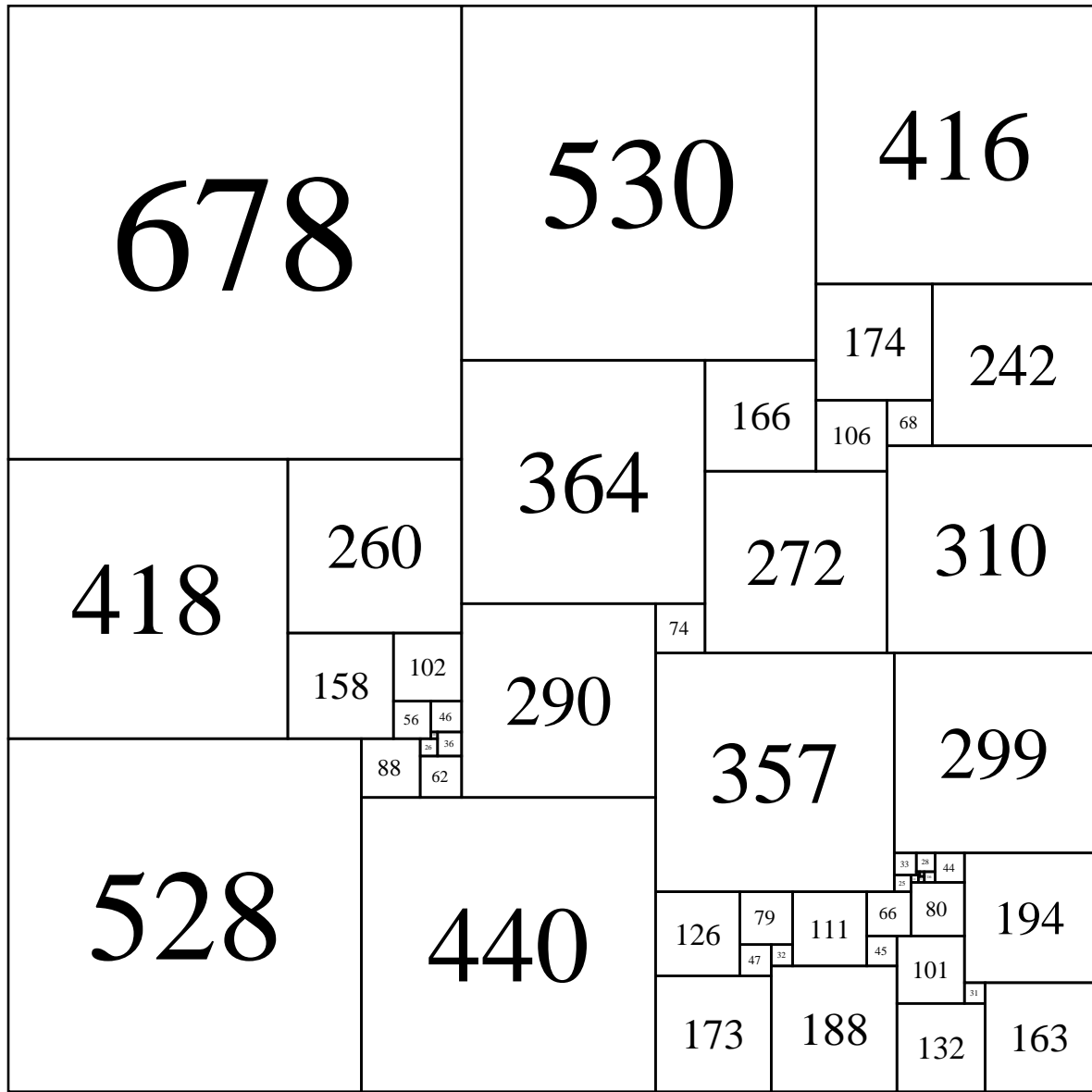
53 : 1624i (8) SEA 2012



53 : 1624j (8) SEA 2012

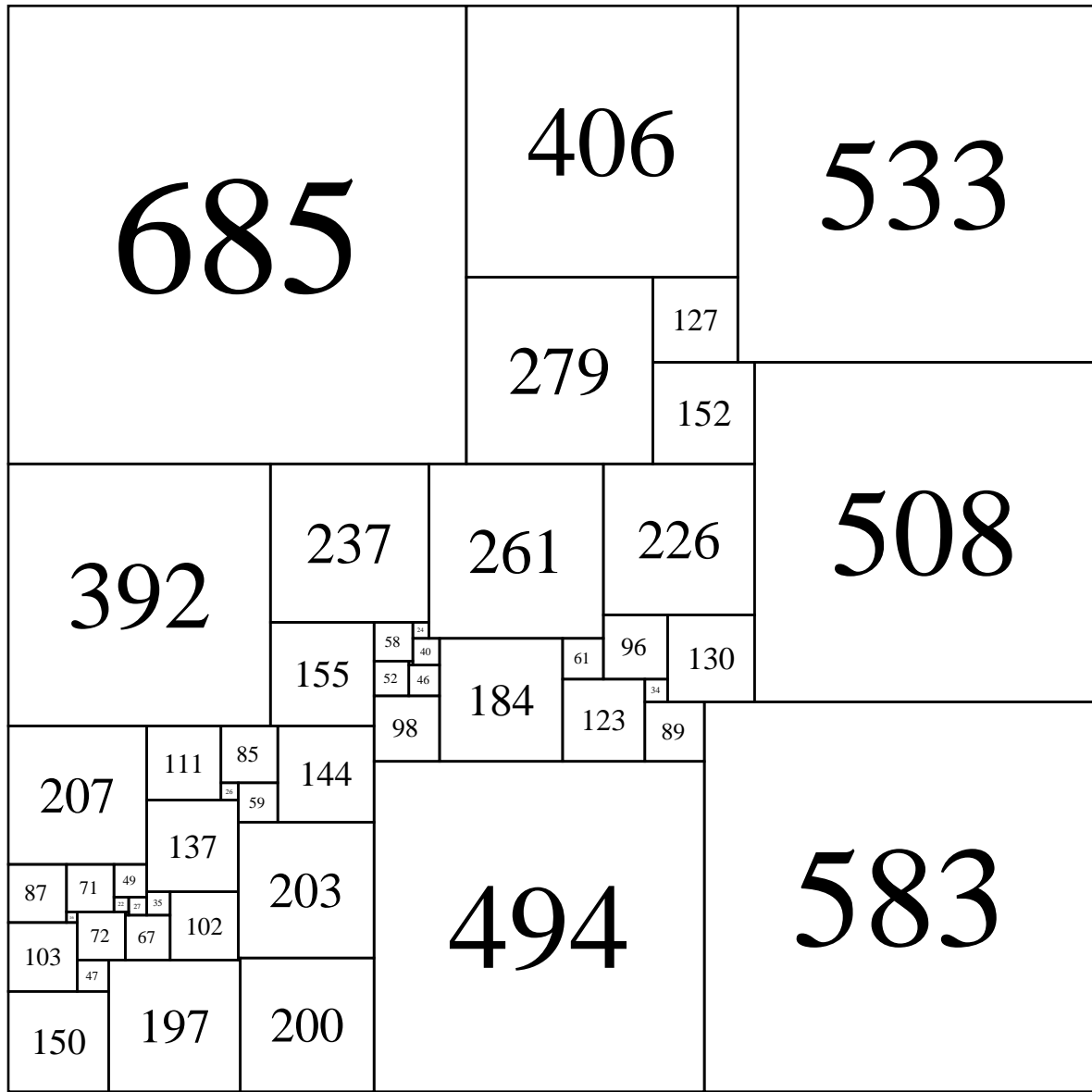


53 : 1624k (8) SEA 2012

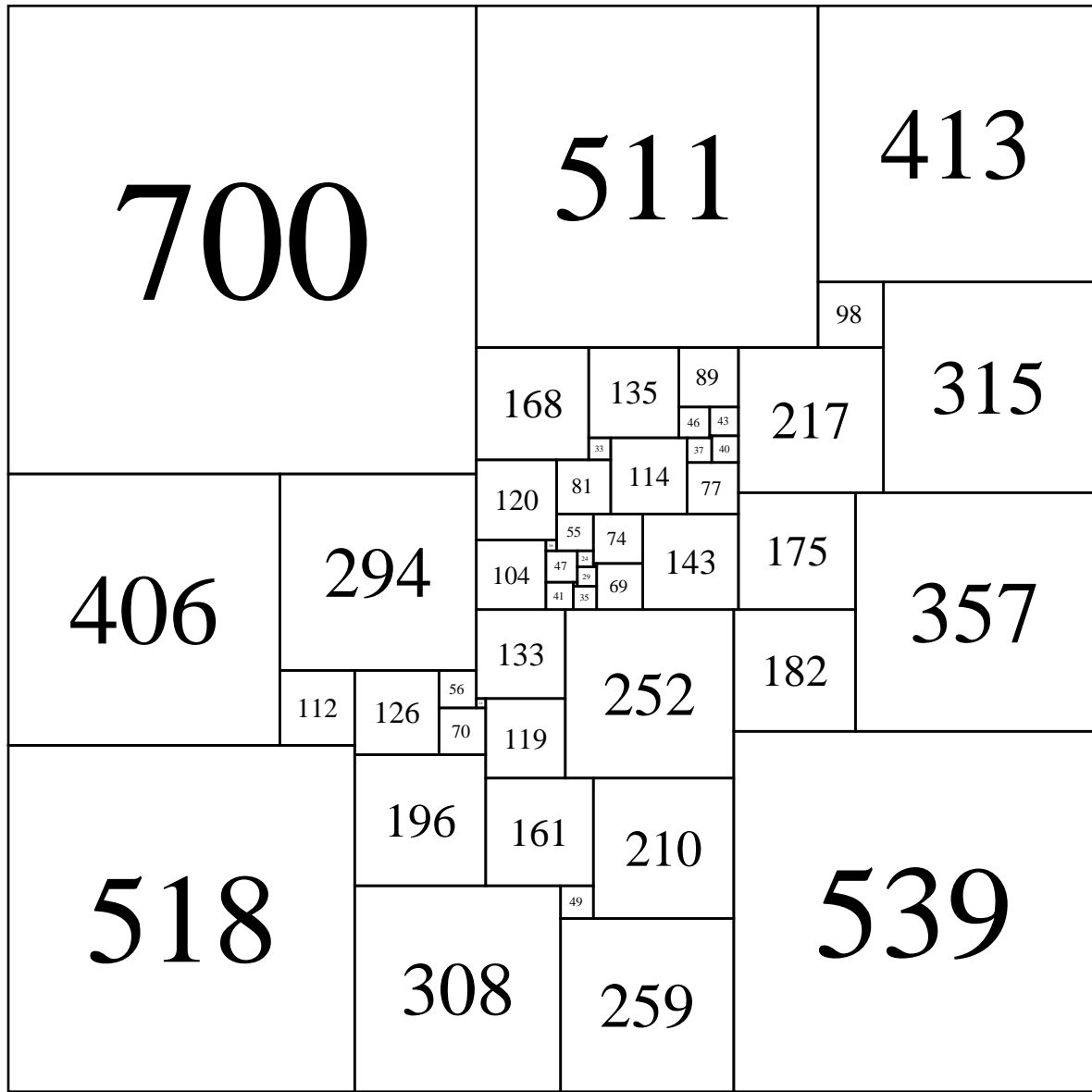


53 : 16241 (8) SEA 2012

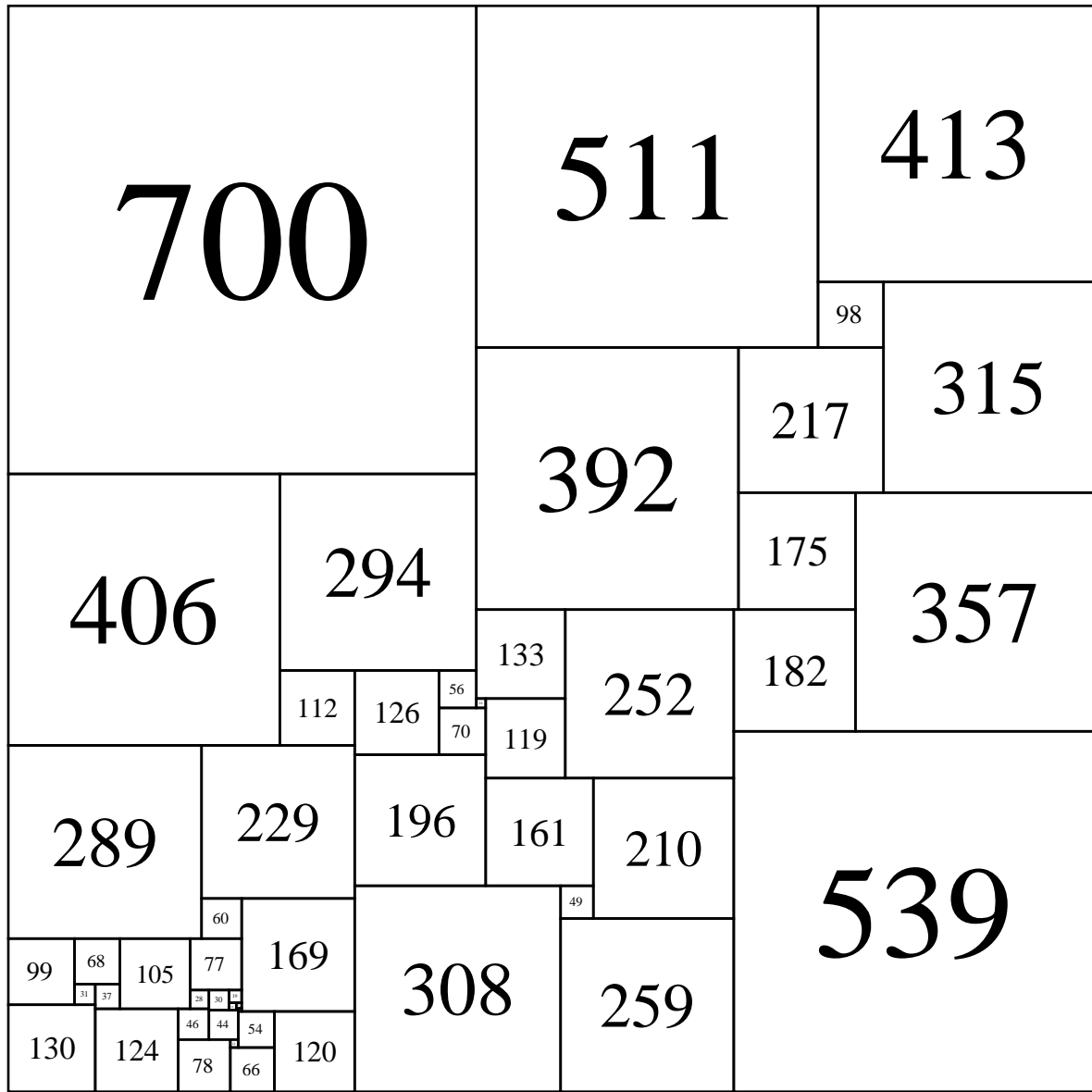




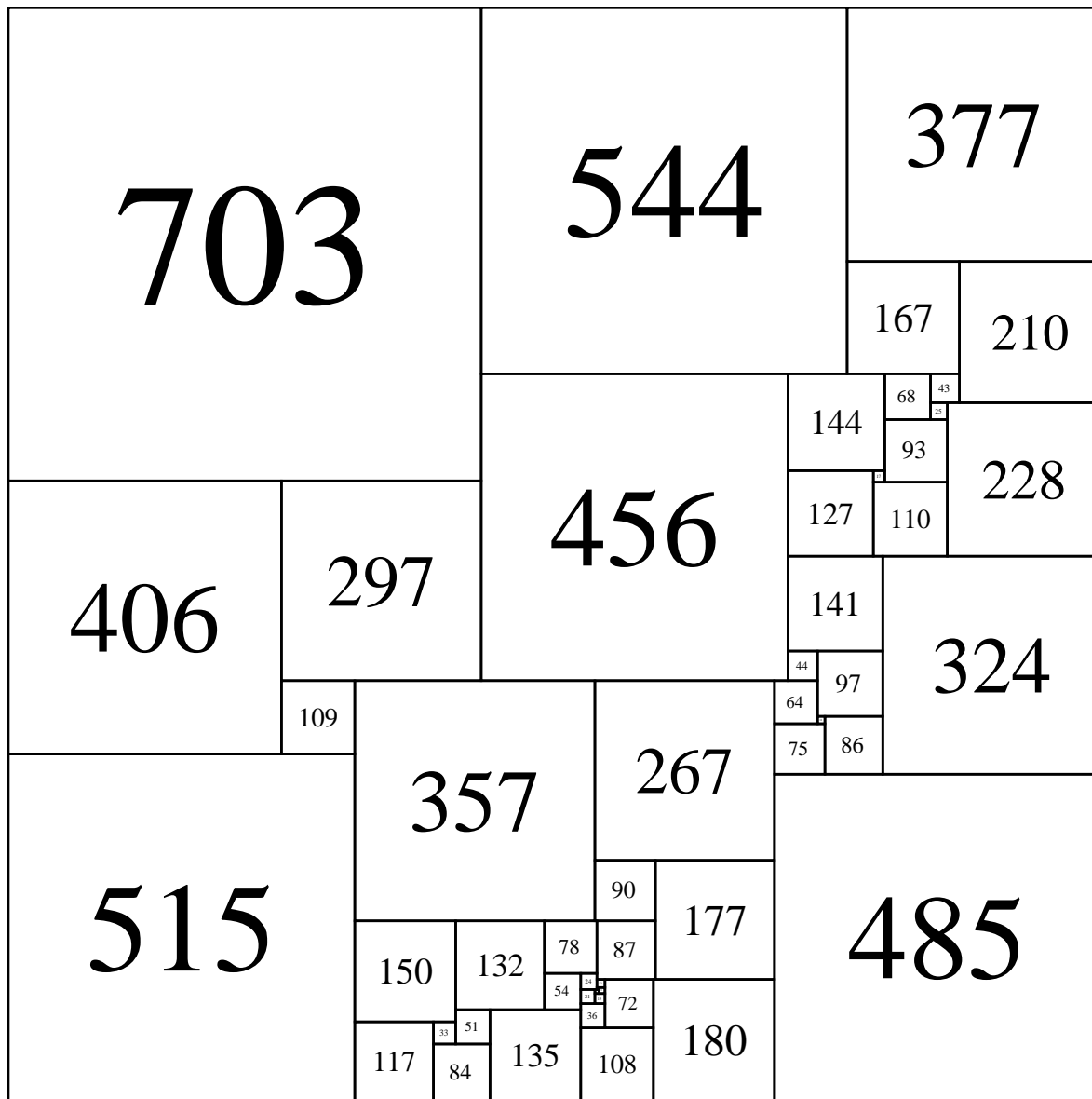
53 : 1624m (8) SEA 2012



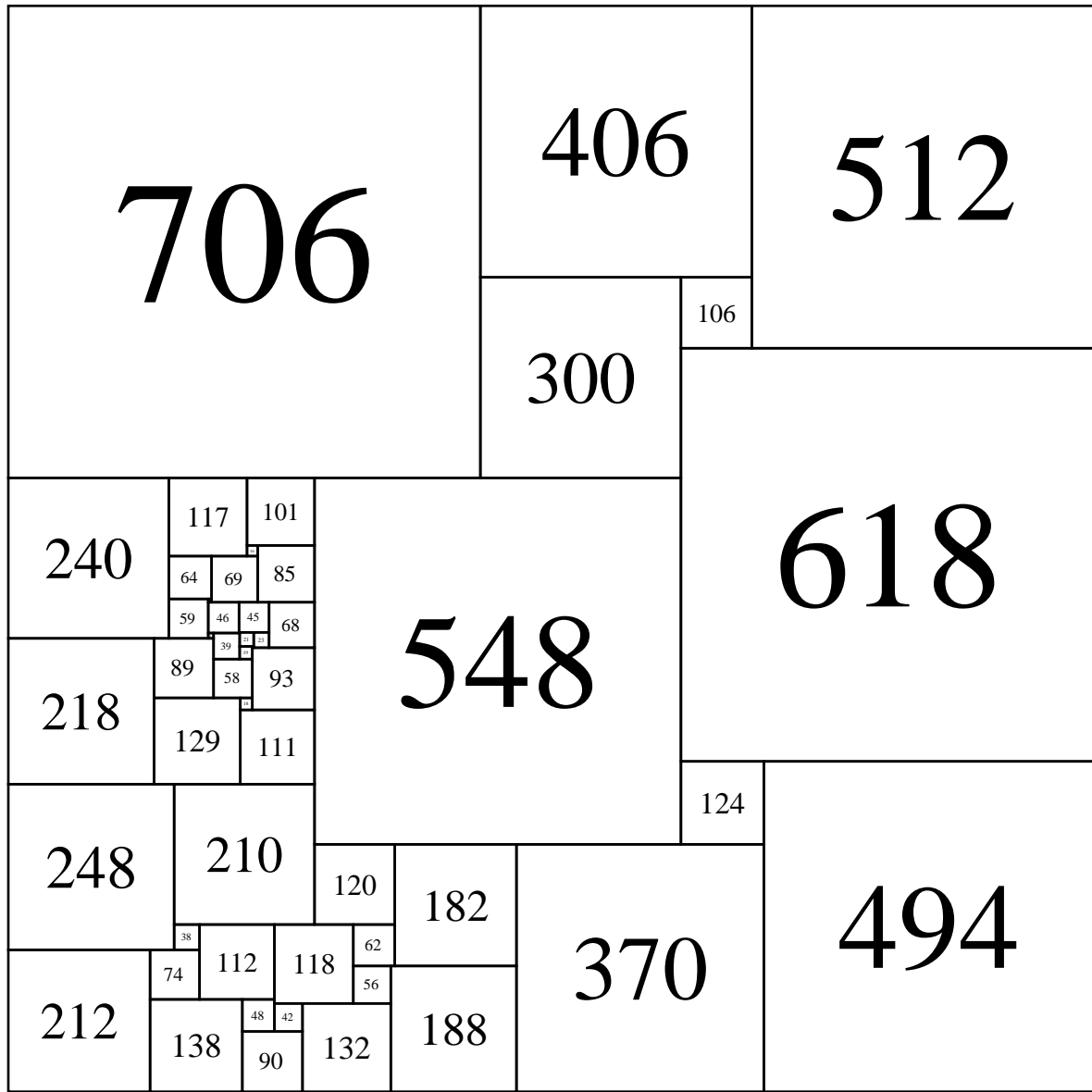
53 : 1624n (8) SEA 2012



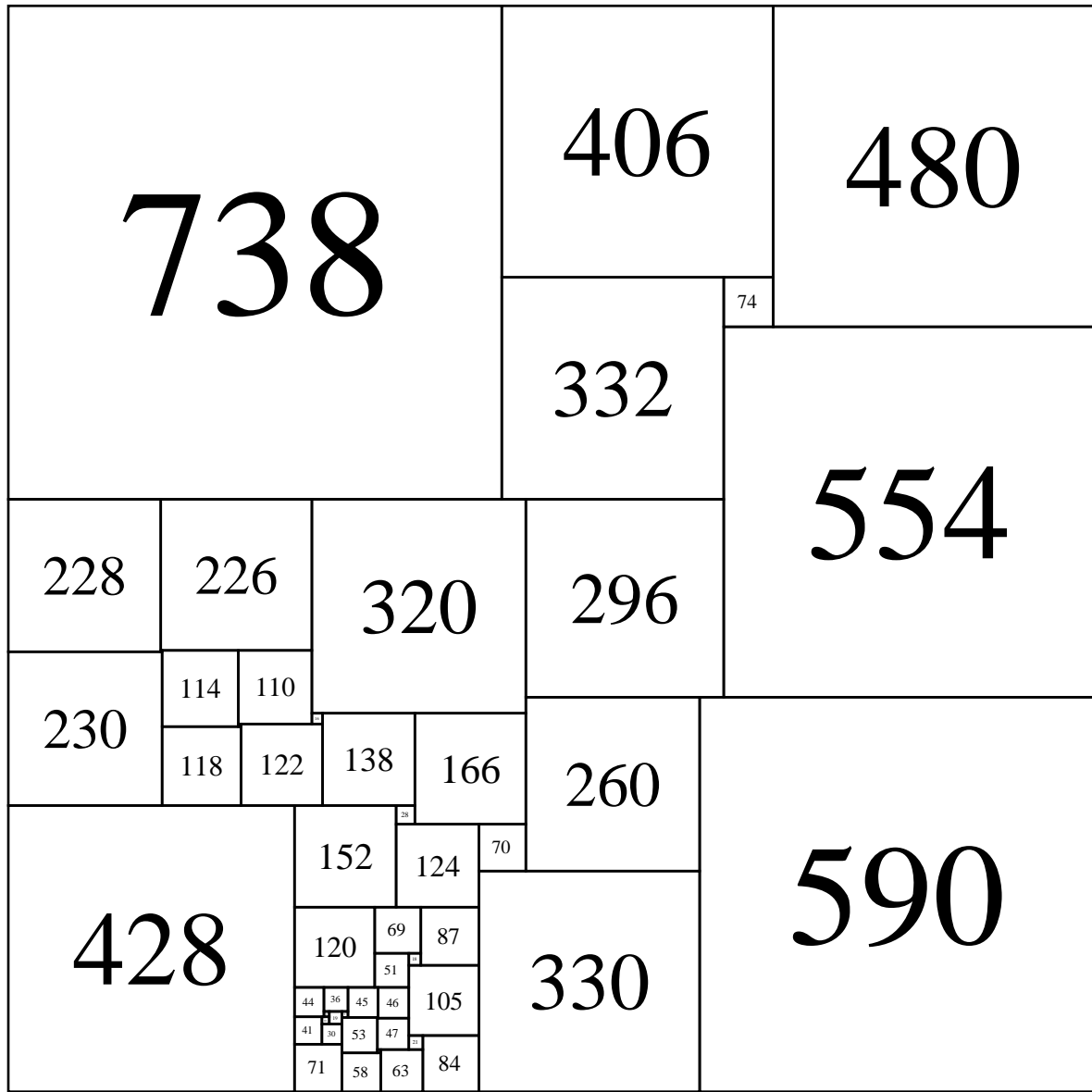
53 : 1624o (8) SEA 2012



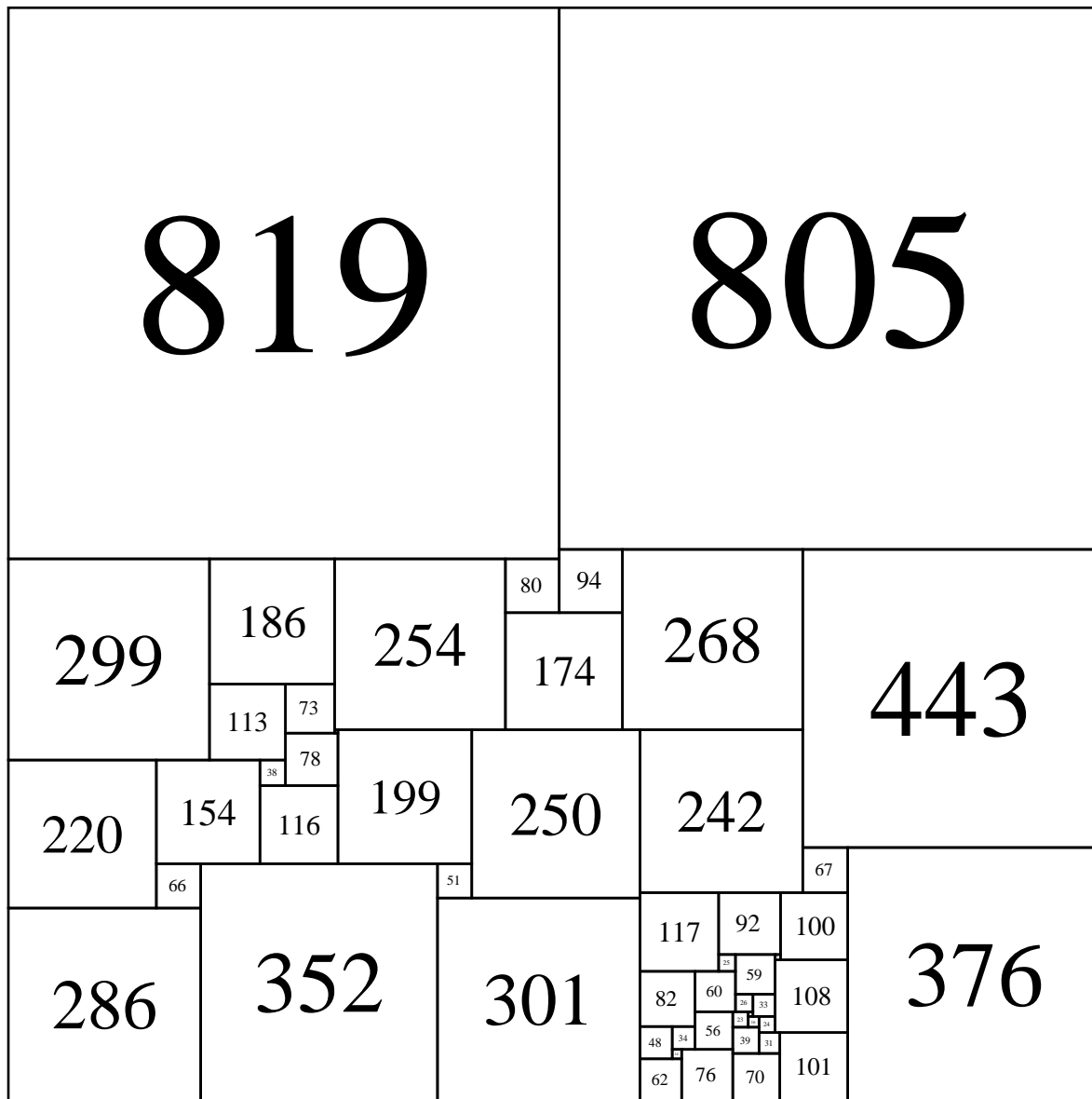
53 : 1624p (8) SEA 2012



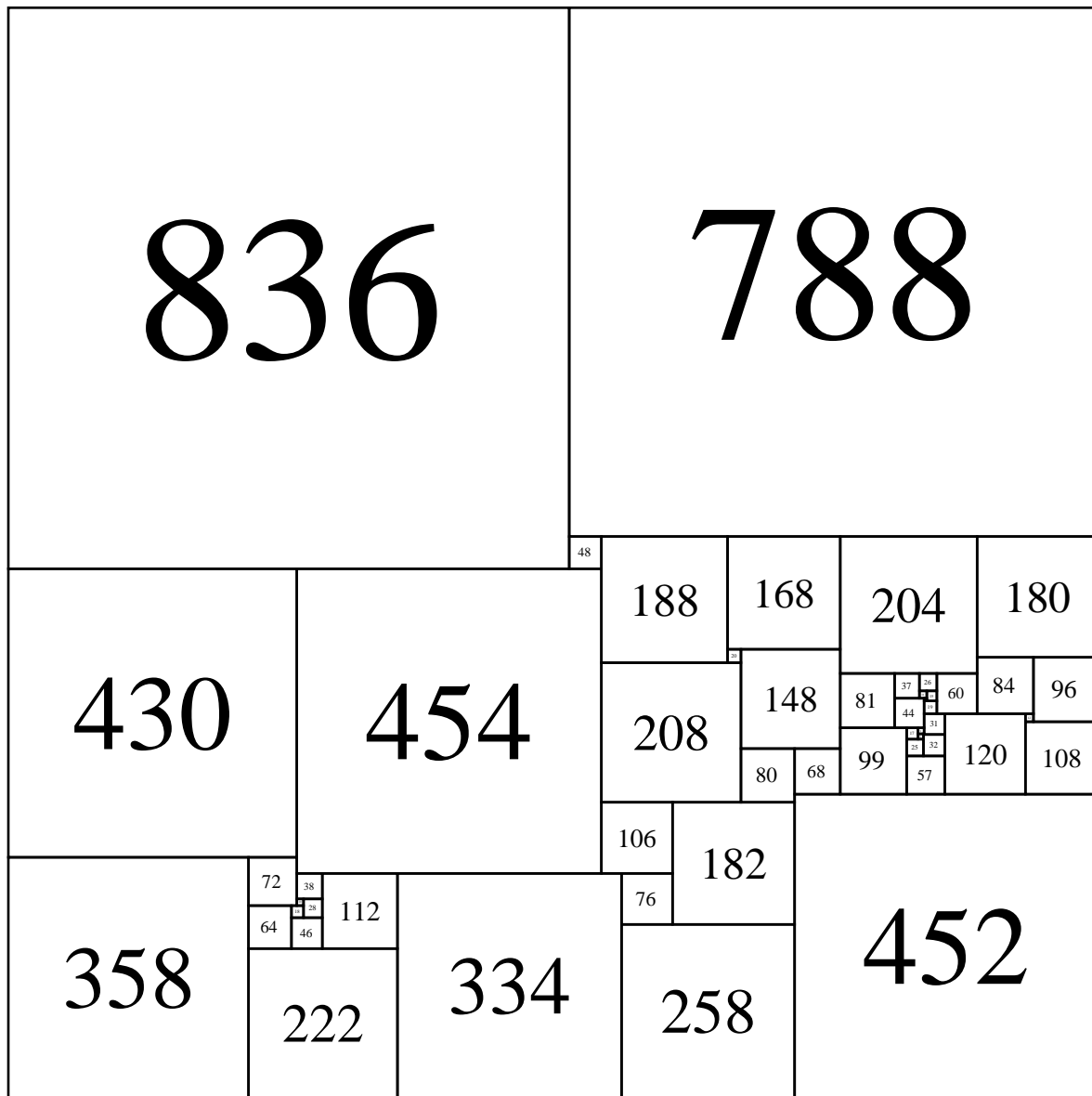
53 : 1624q (8) SEA 2012



53 : 1624r (8) SEA 2012

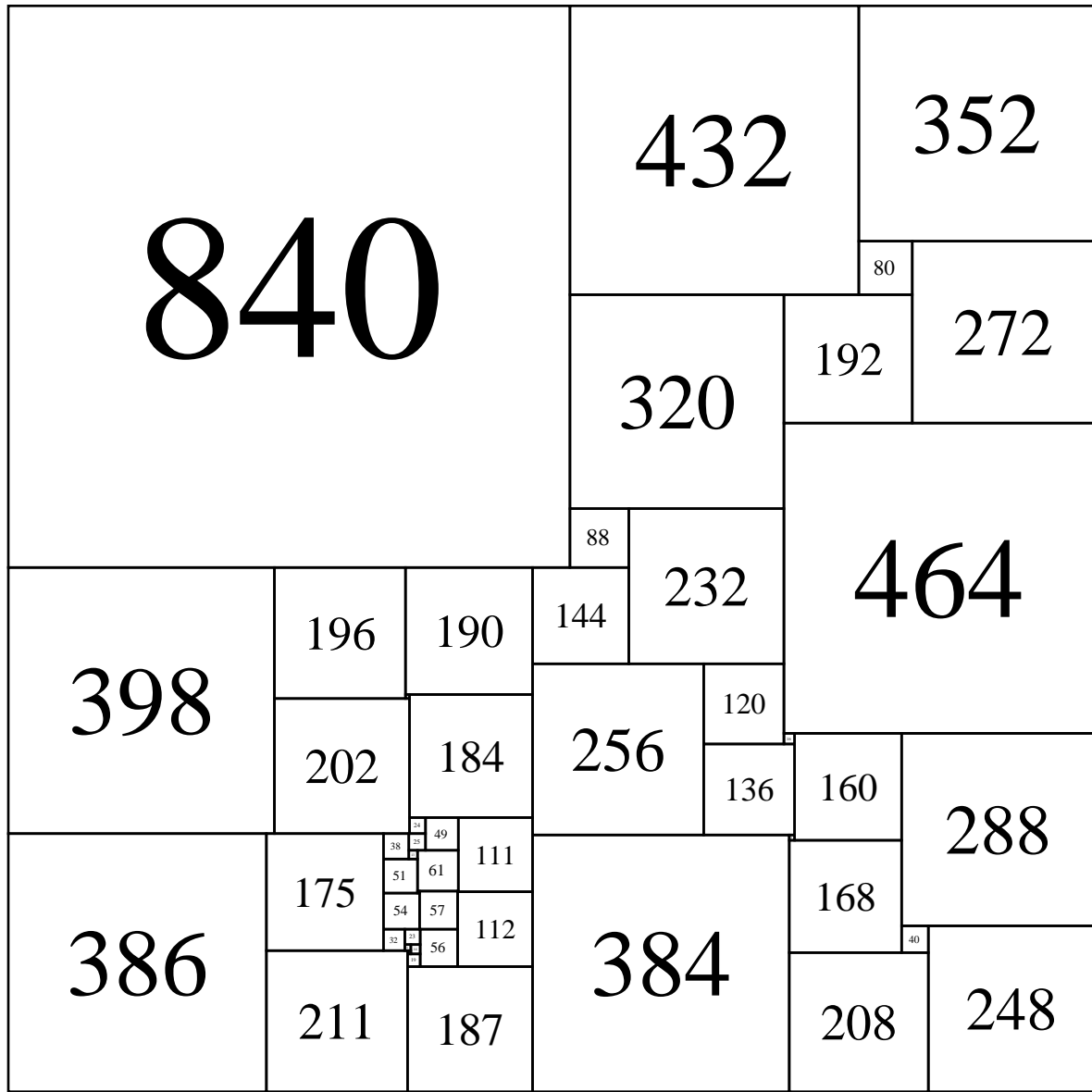


53 : 1624s (8) SEA 2012

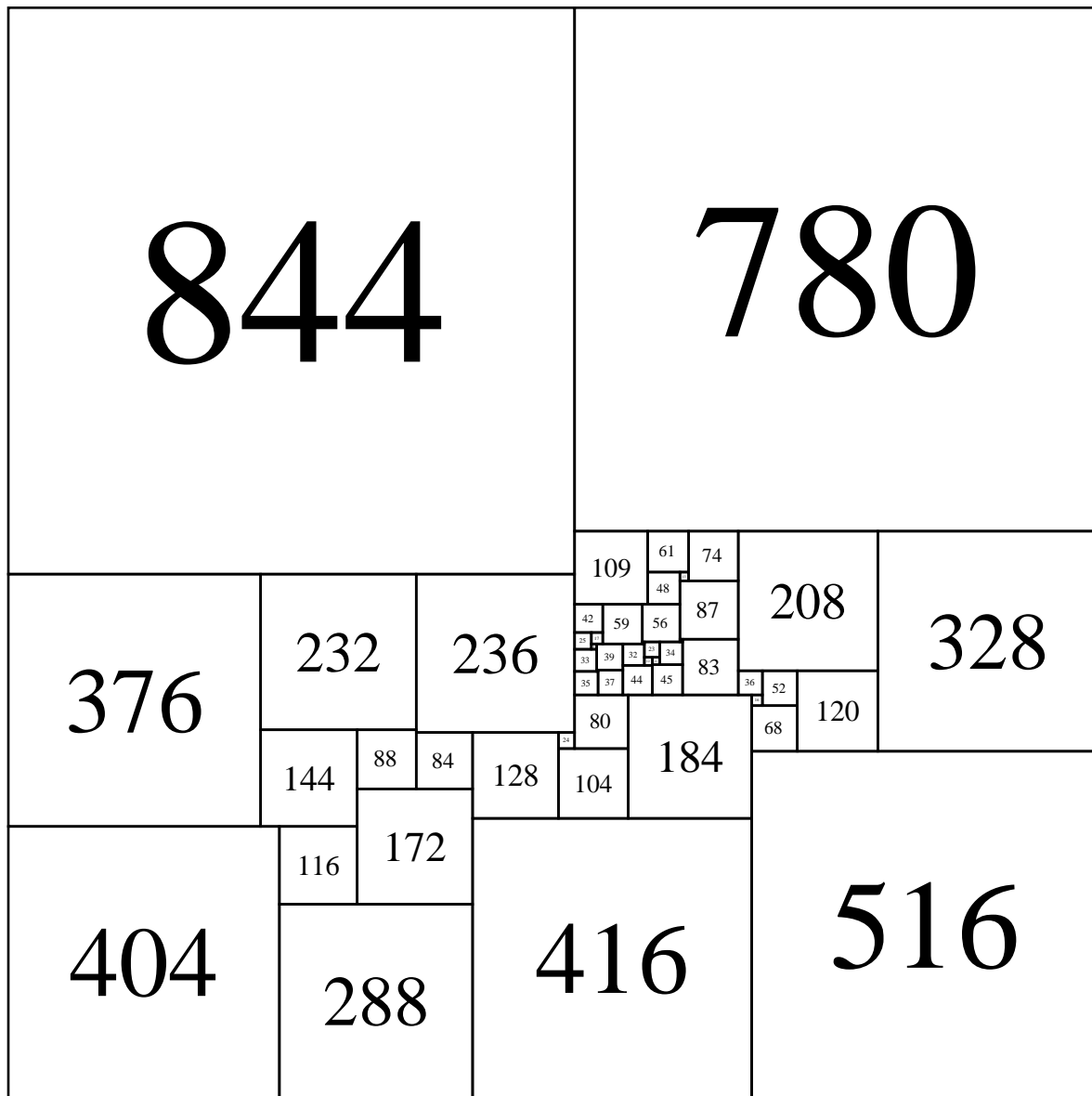


53 : 1624t (8) SEA 2012

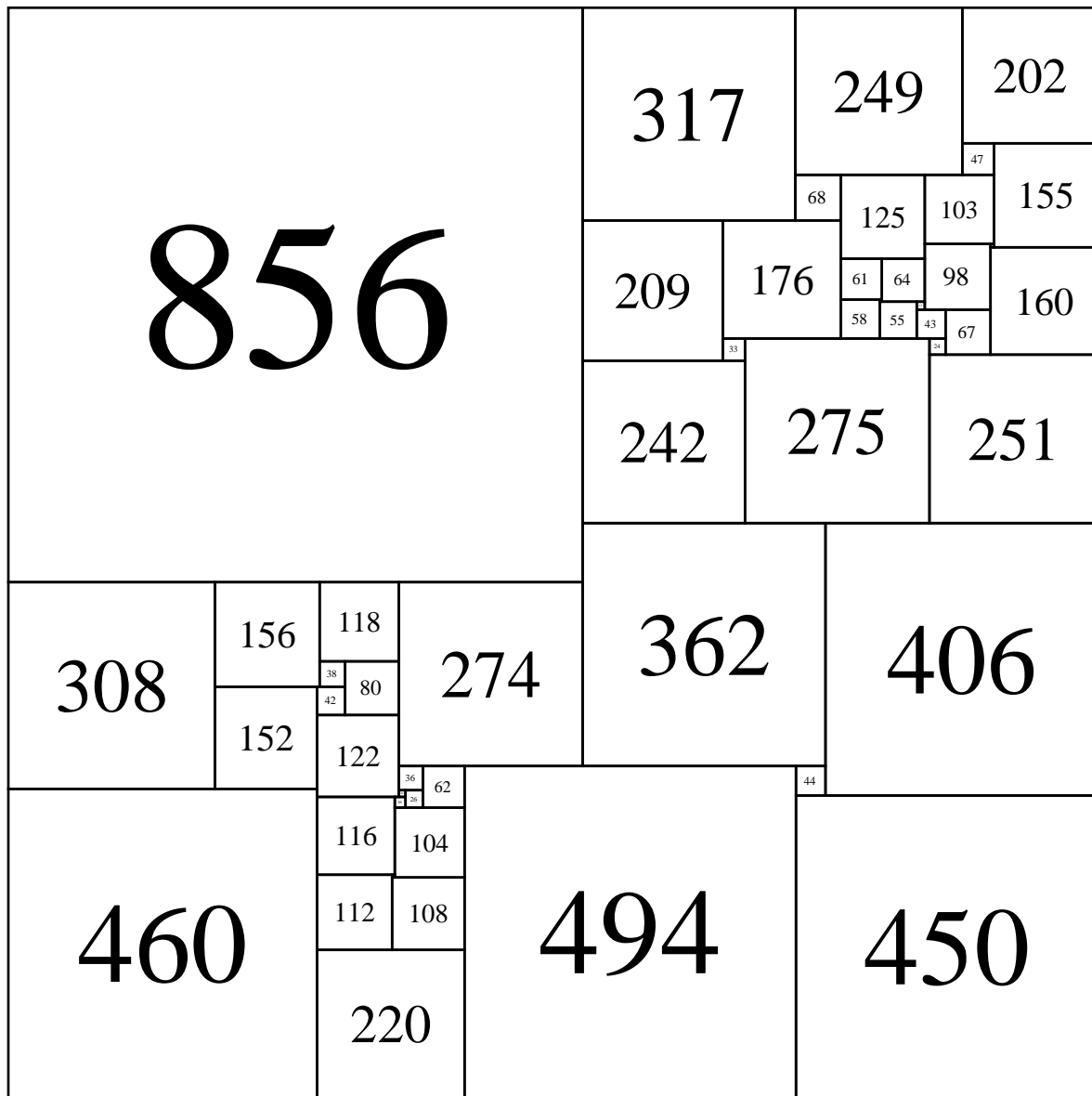




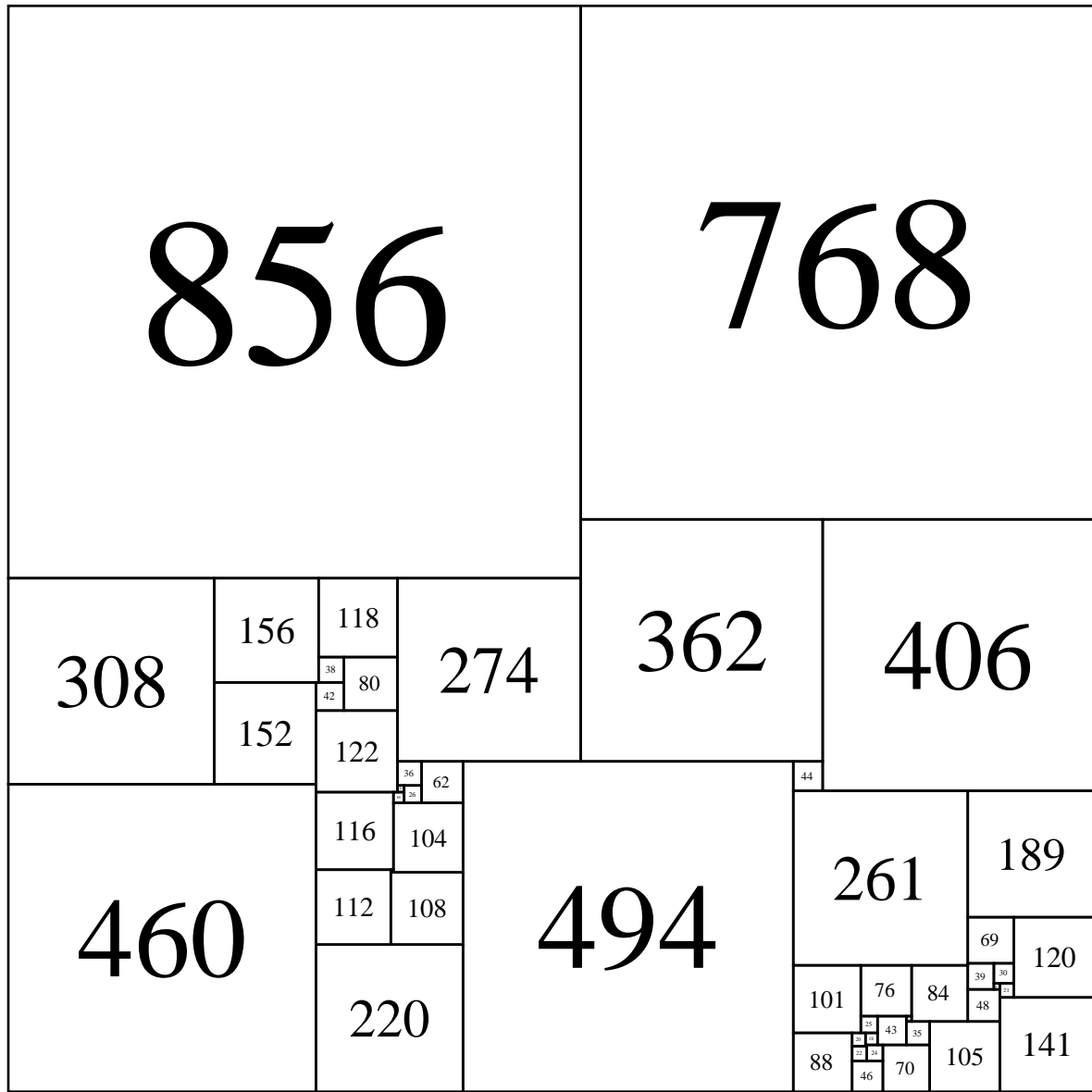
53 : 1624u (8) SEA 2012



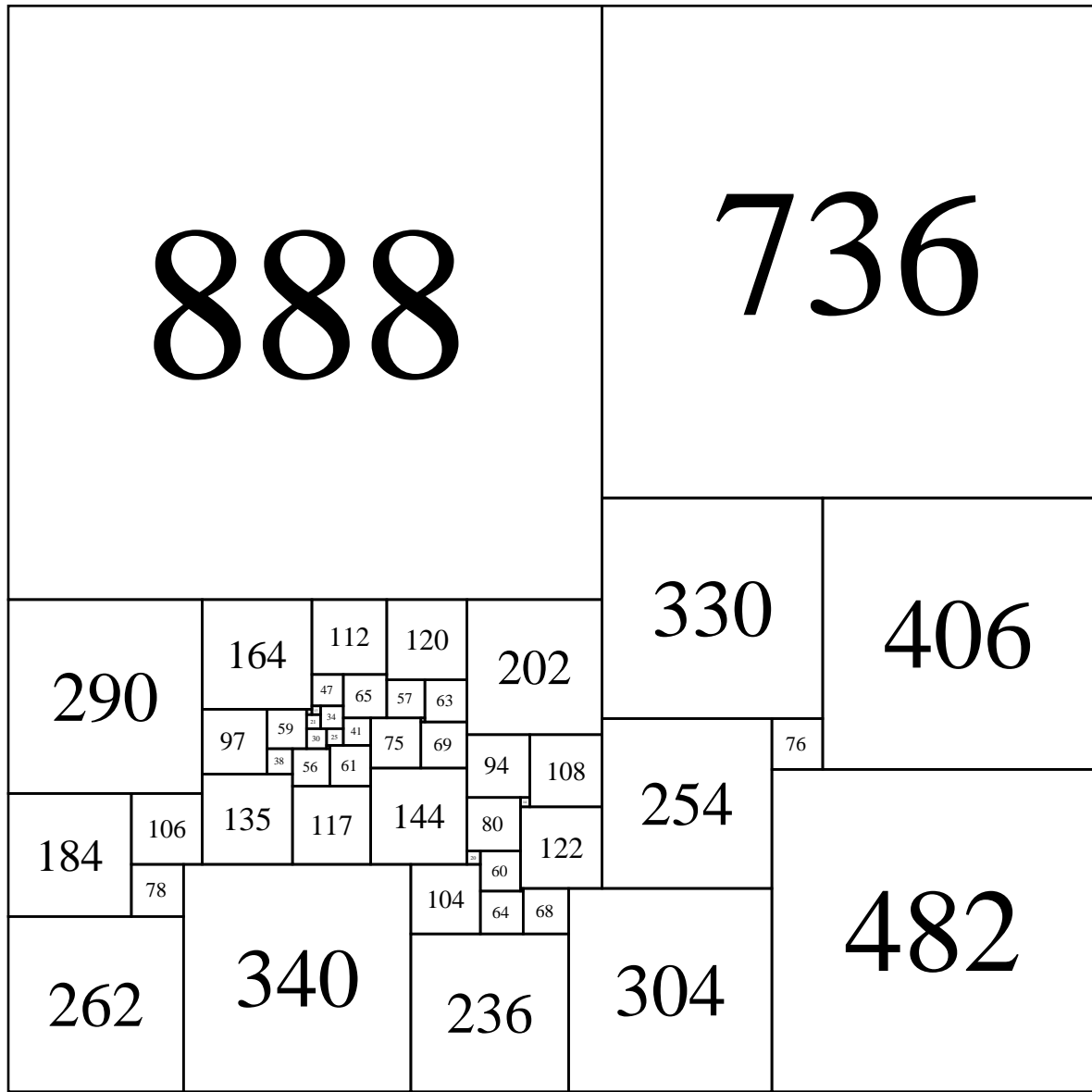
53 : 1624v (8) SEA 2012



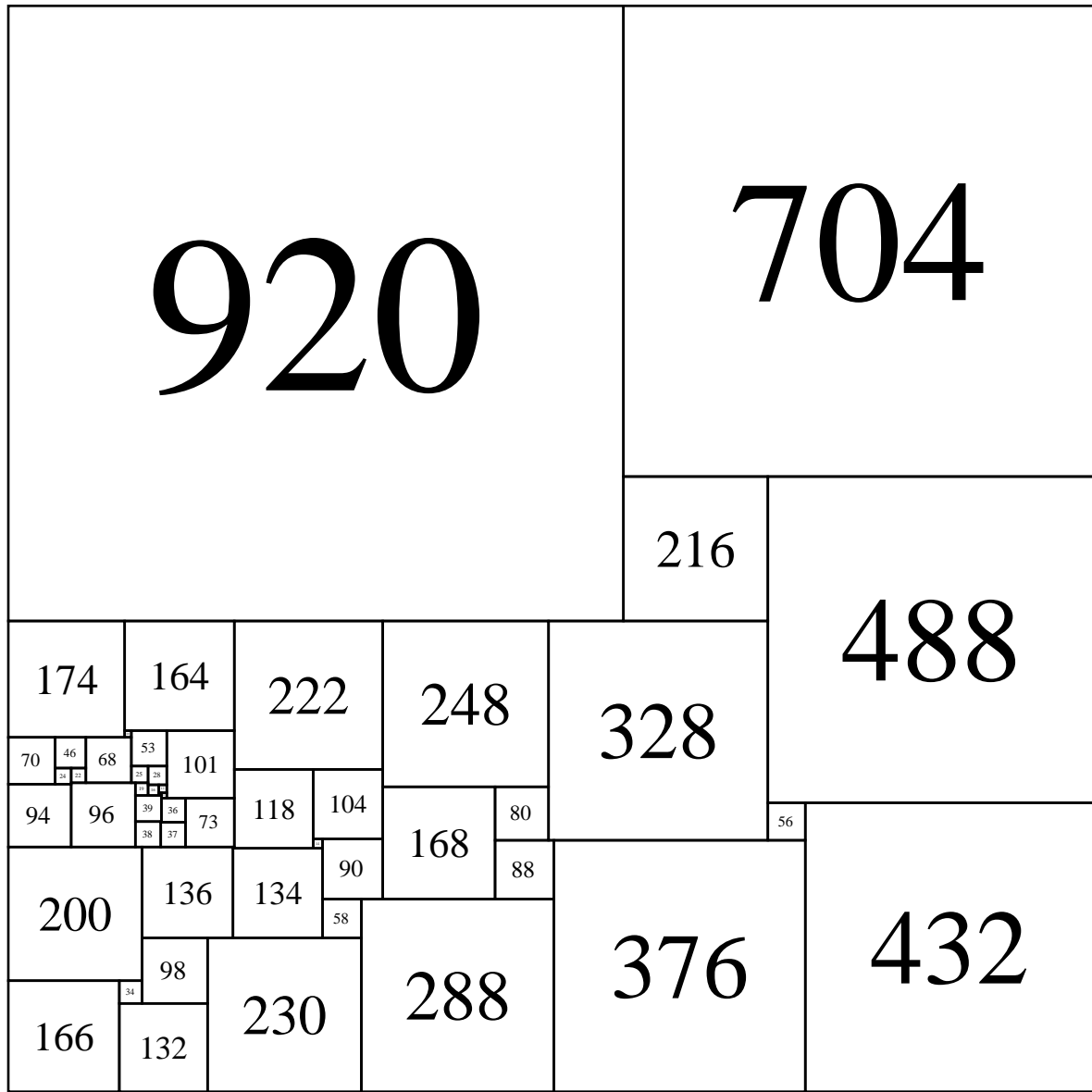
53 : 1624w (8) SEA 2012



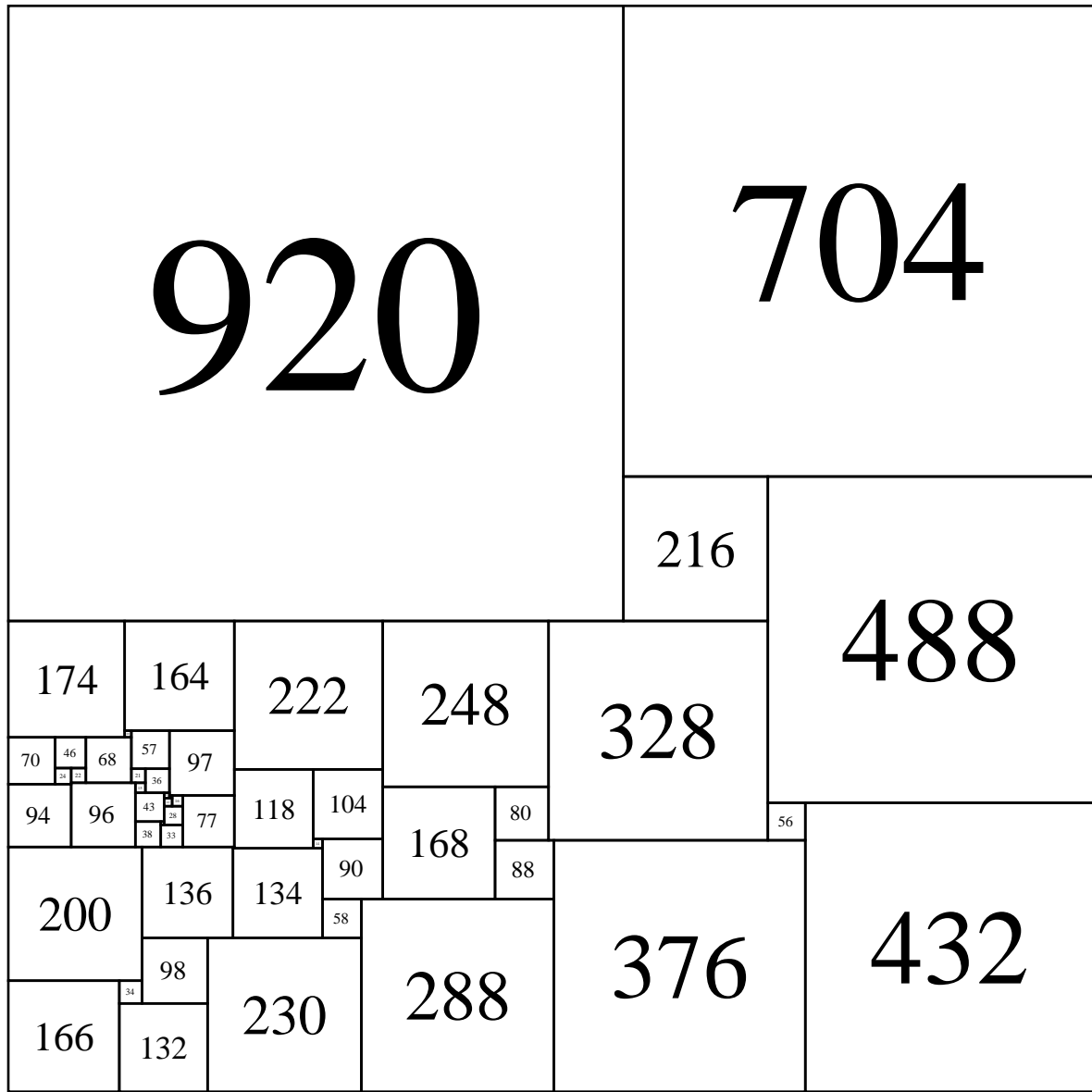
53 : 1624x (8) SEA 2012



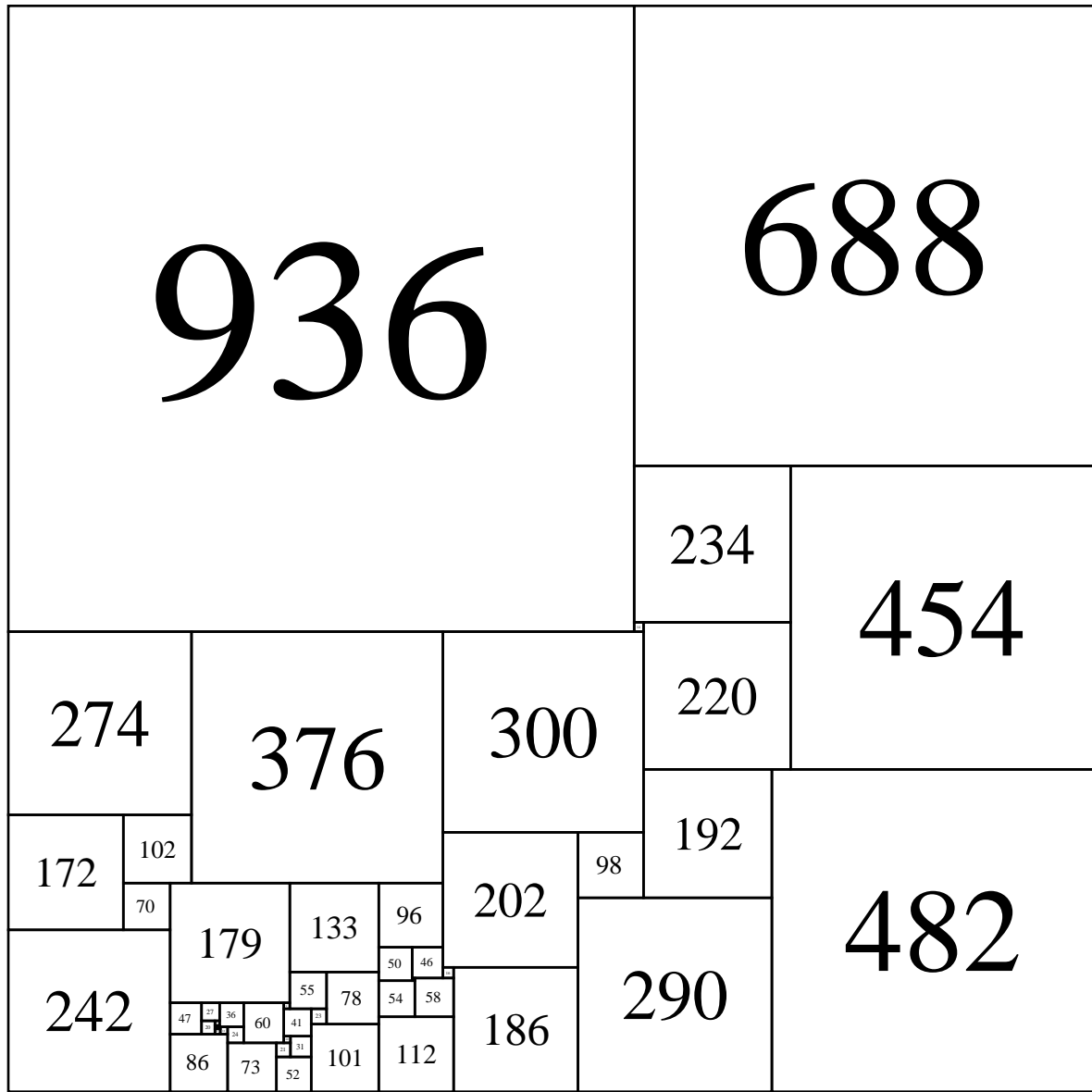
53 : 1624y (8) SEA 2012



53 : 1624z (8) SEA 2012

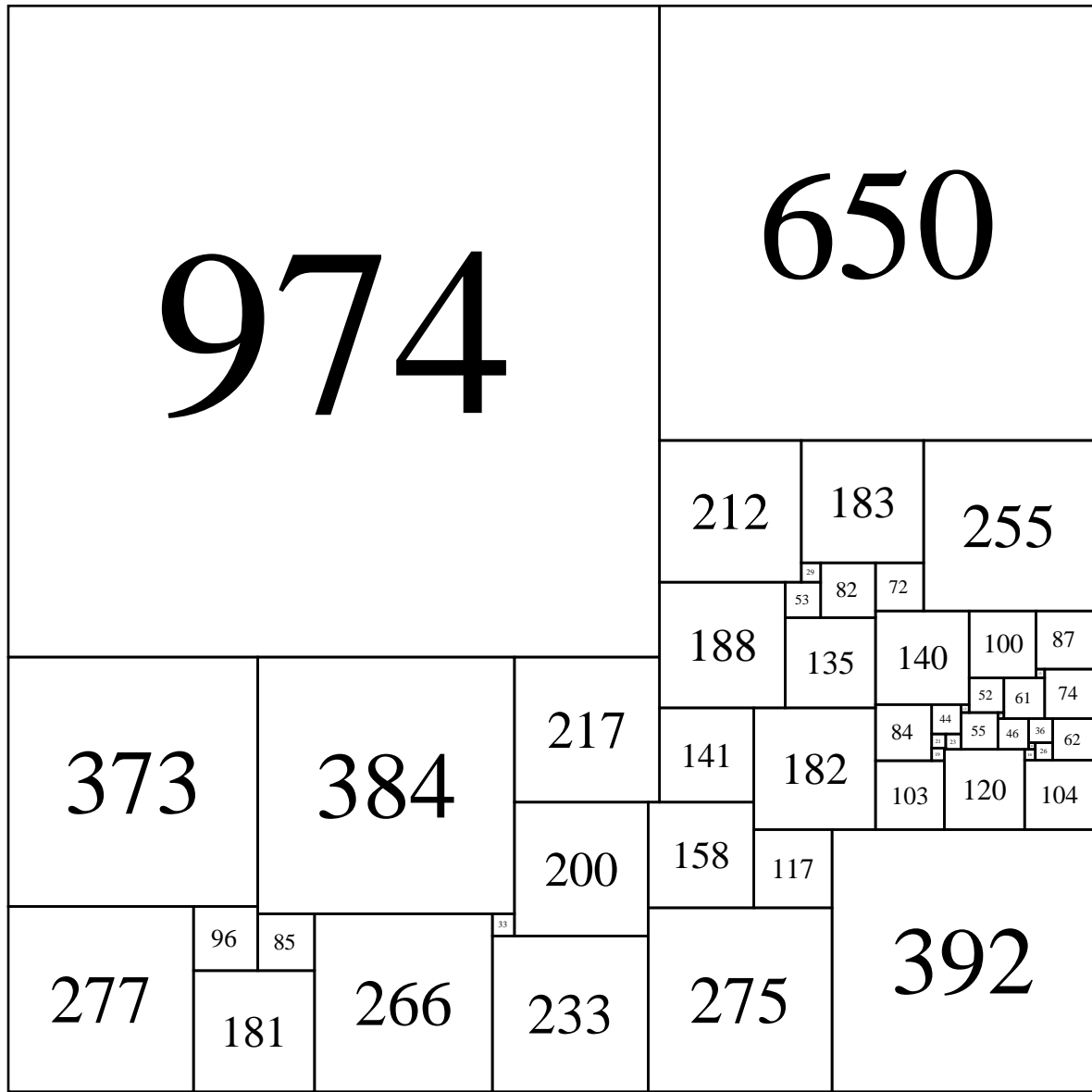


53 : 1624aa (8) SEA 2012

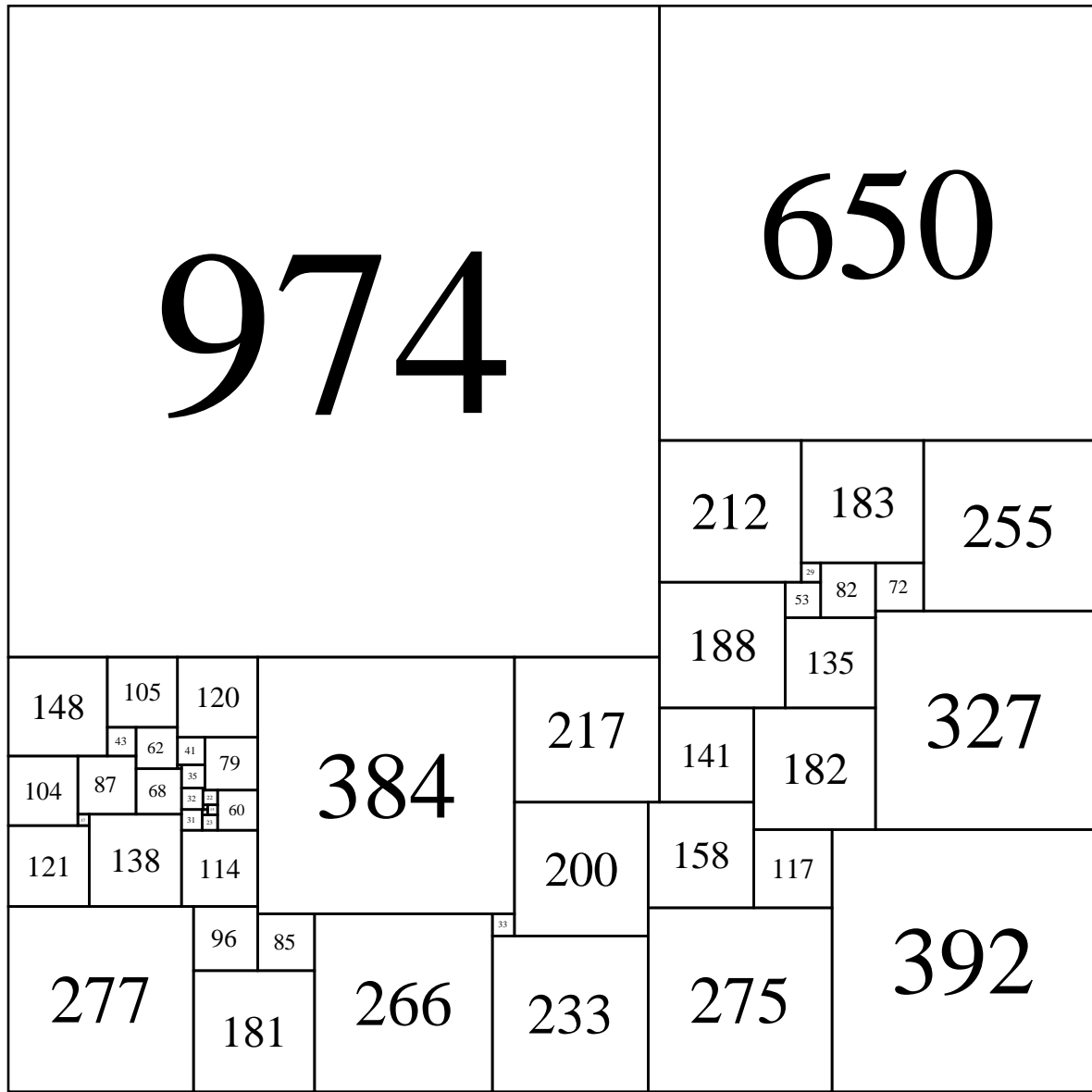


53 : 1624ab (8) SEA 2012

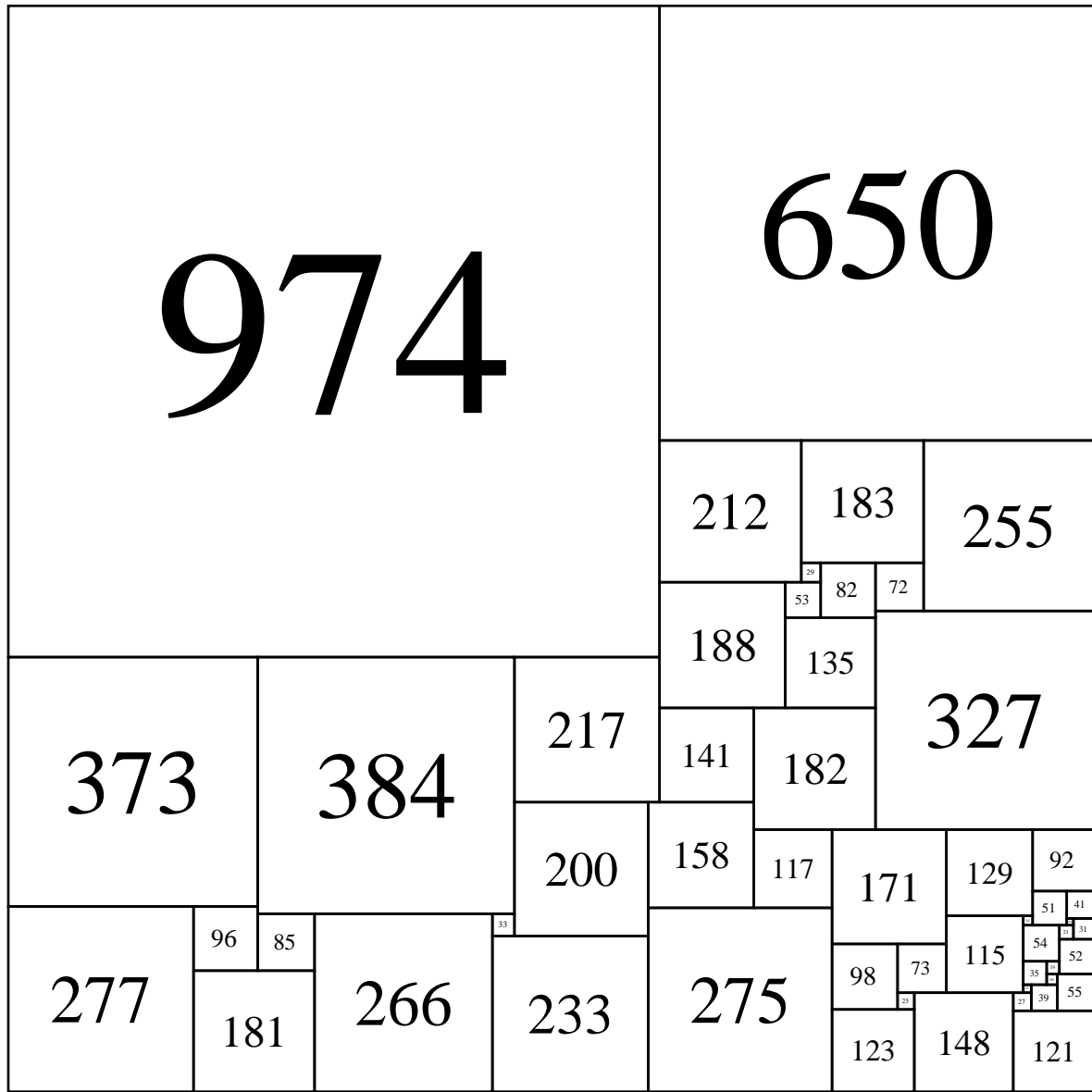




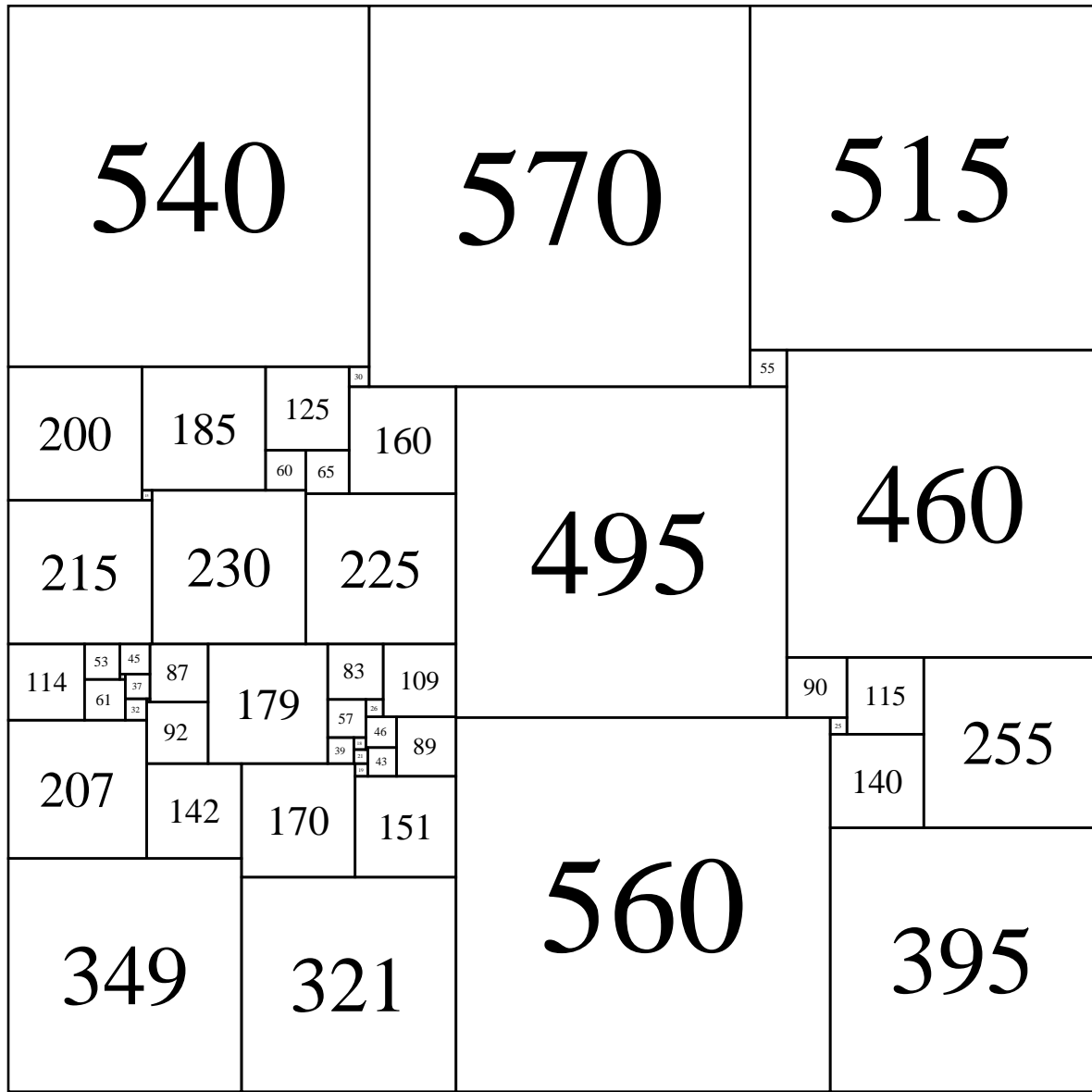
53 : 1624ac (8) SEA 2012



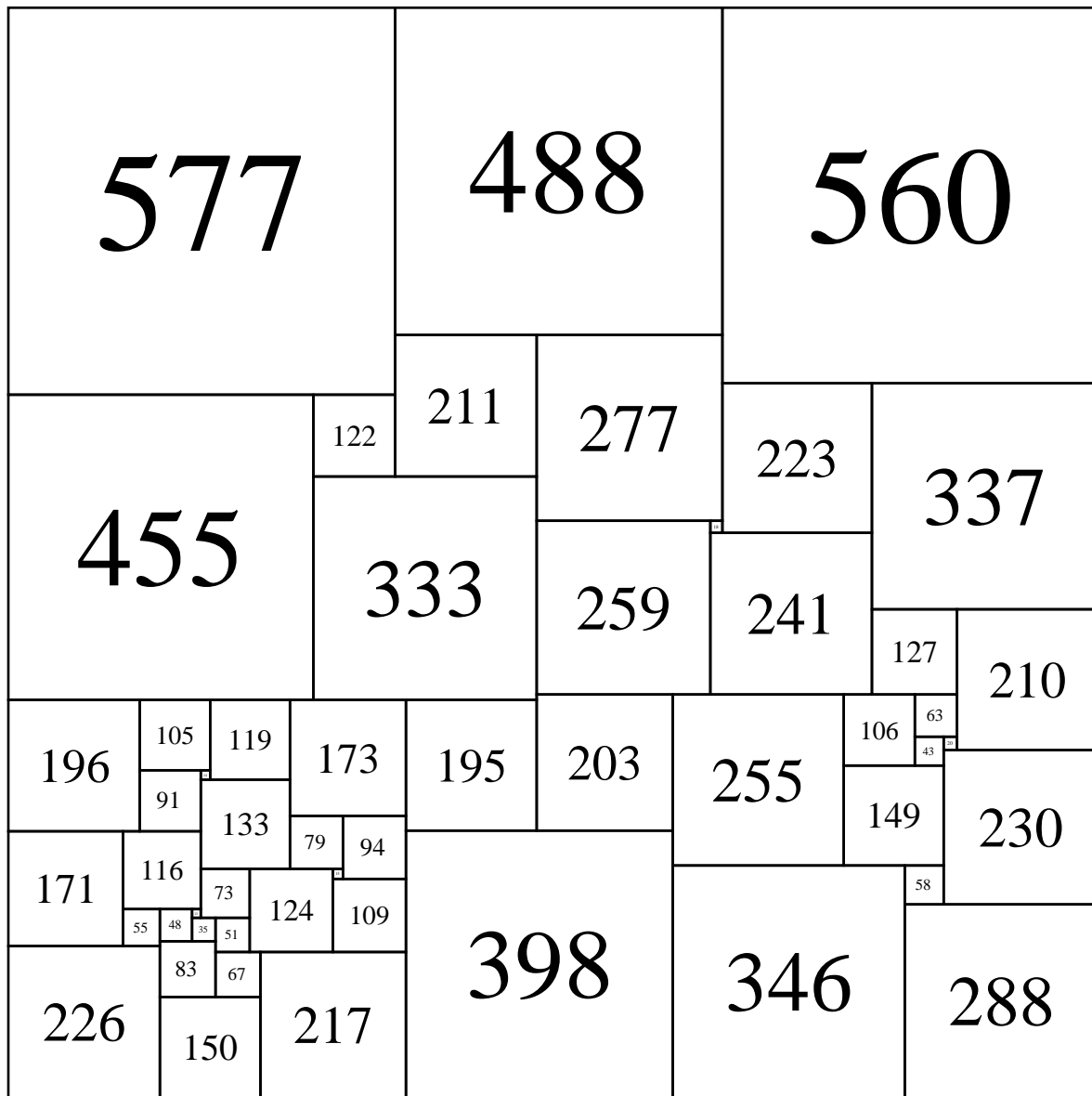
53 : 1624ad (8) SEA 2012



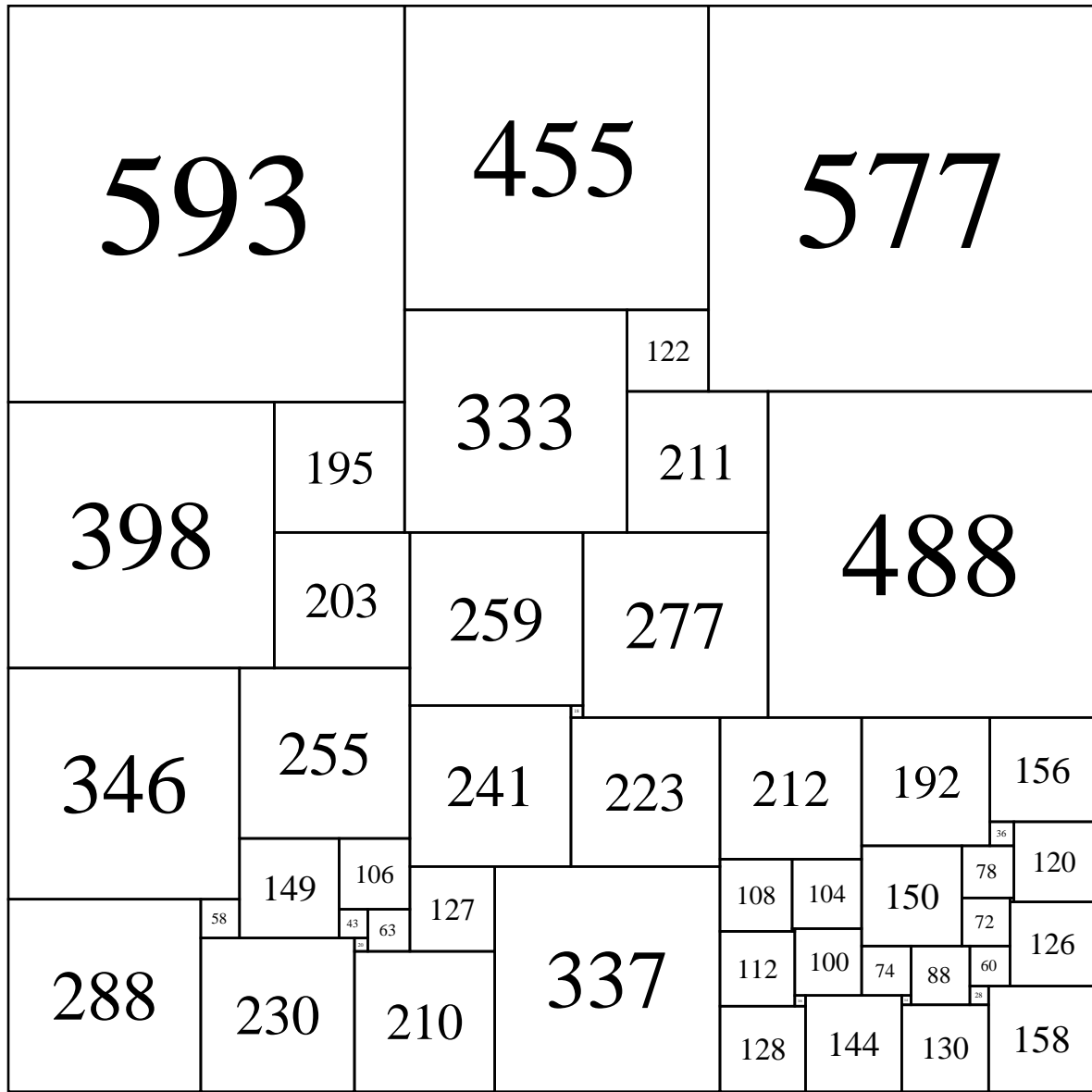
53 : 1624ae (8) SEA 2012



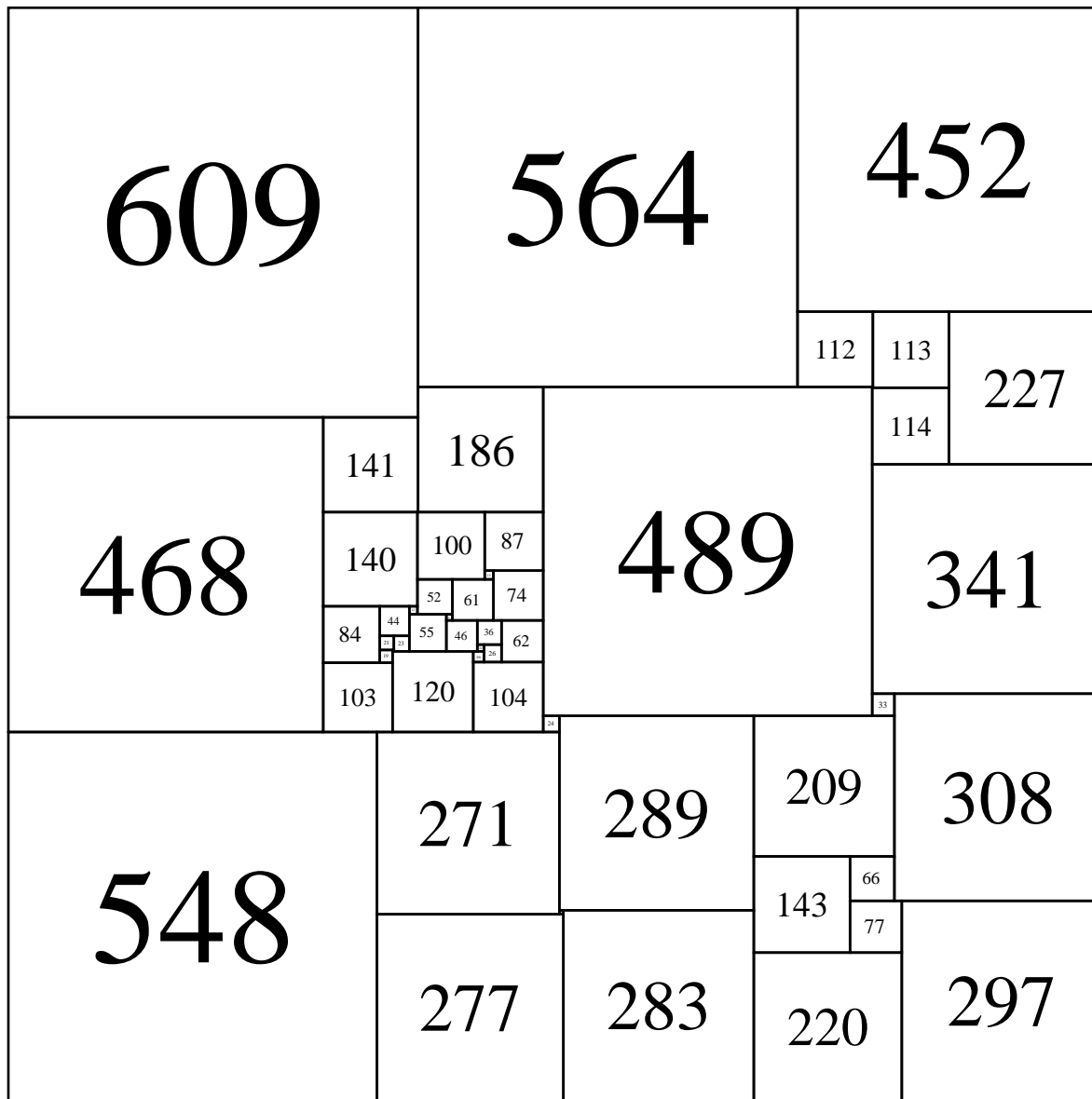
53 : 1625a (8) SEA 2012



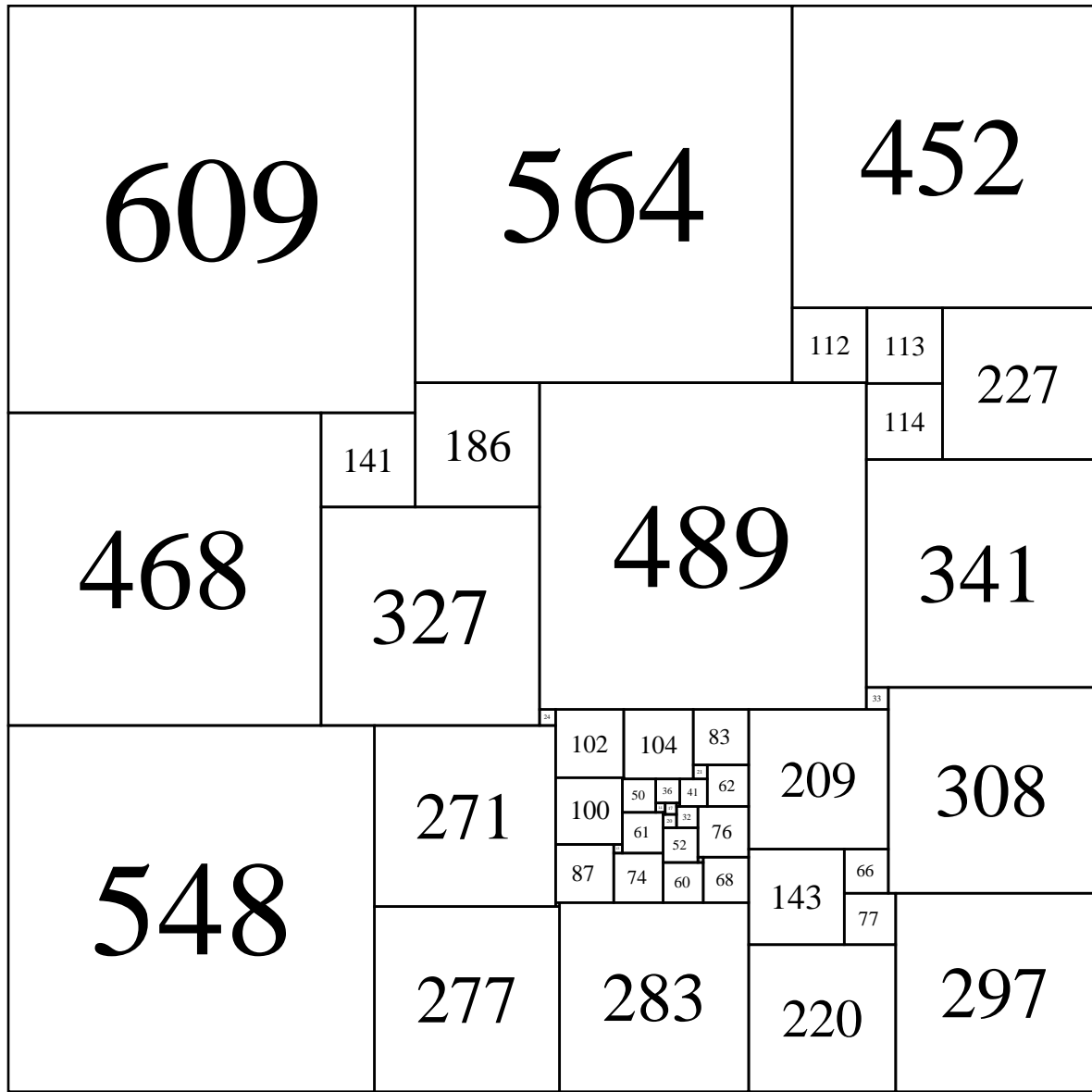
53 : 1625b (8) SEA 2012



53 : 1625c (8) SEA 2012

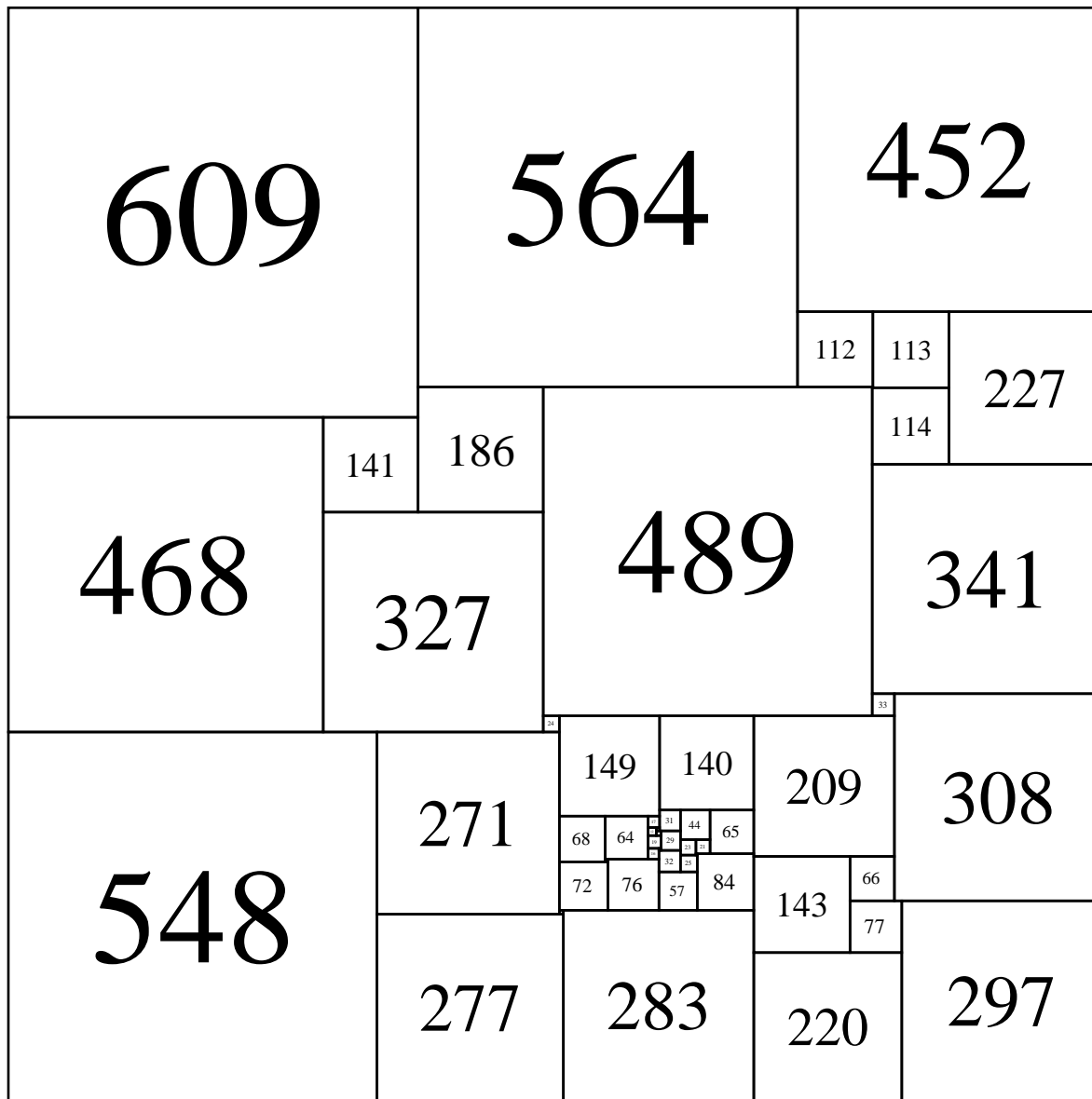


53 : 1625d (8) SEA 2012

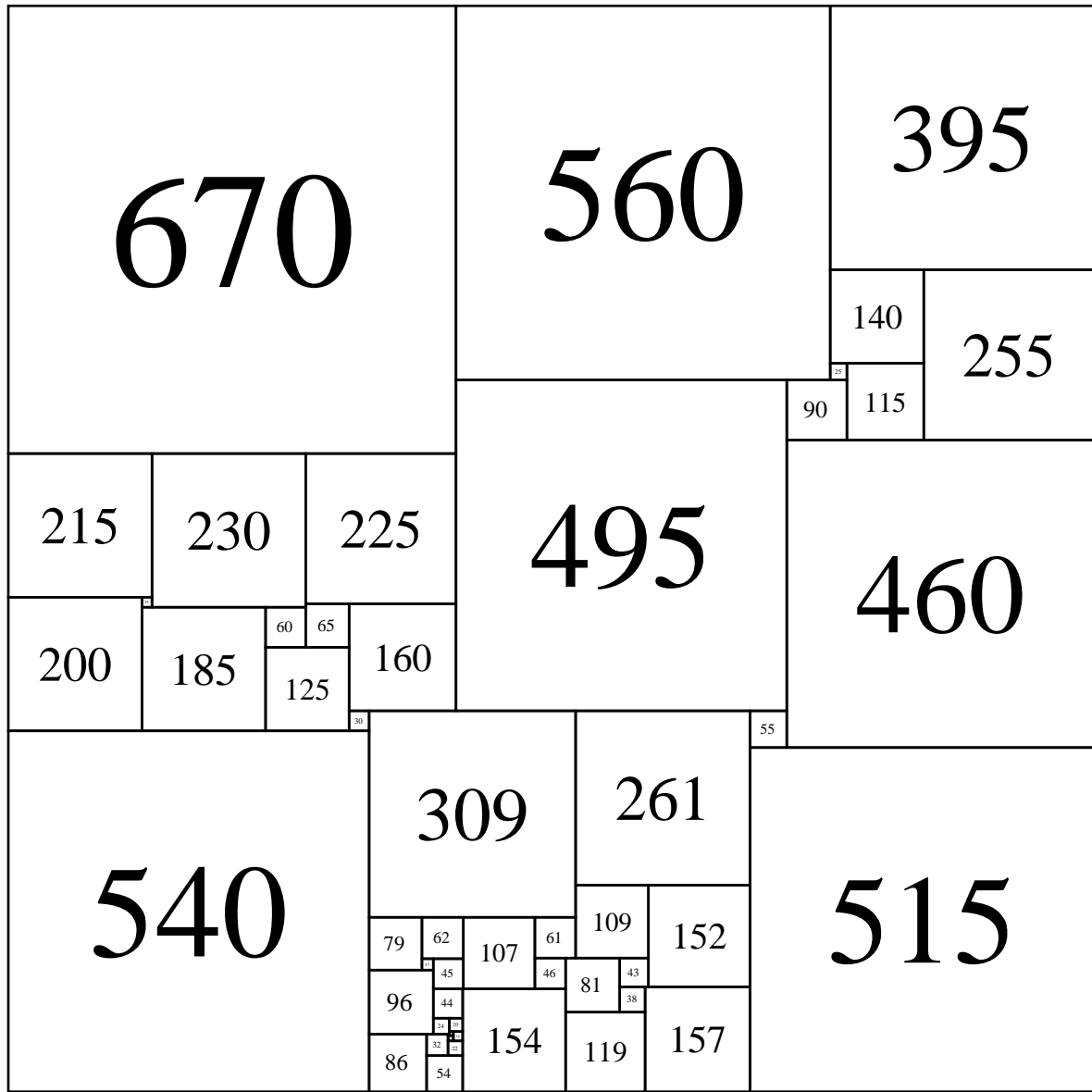


53 : 1625e (8) SEA 2012

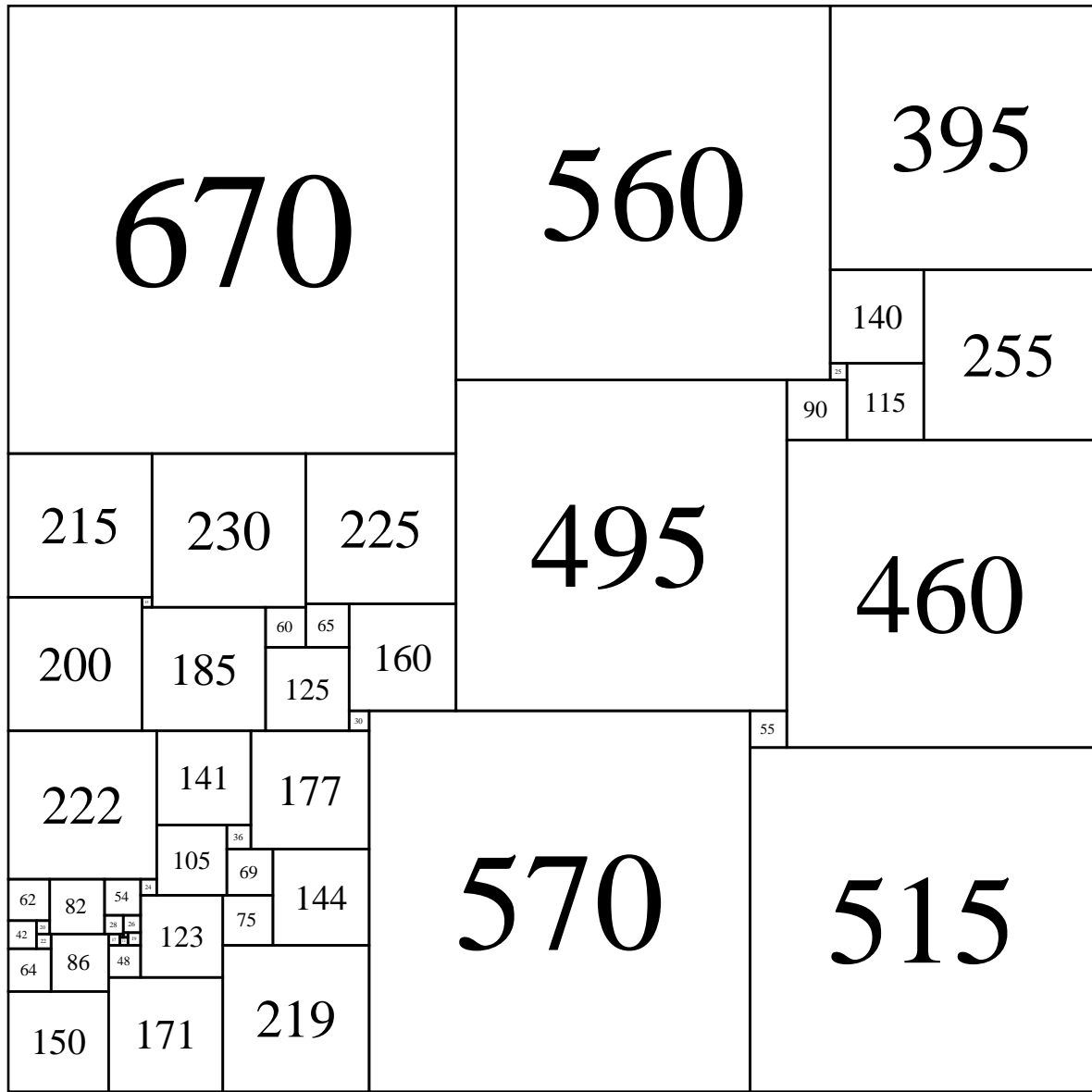




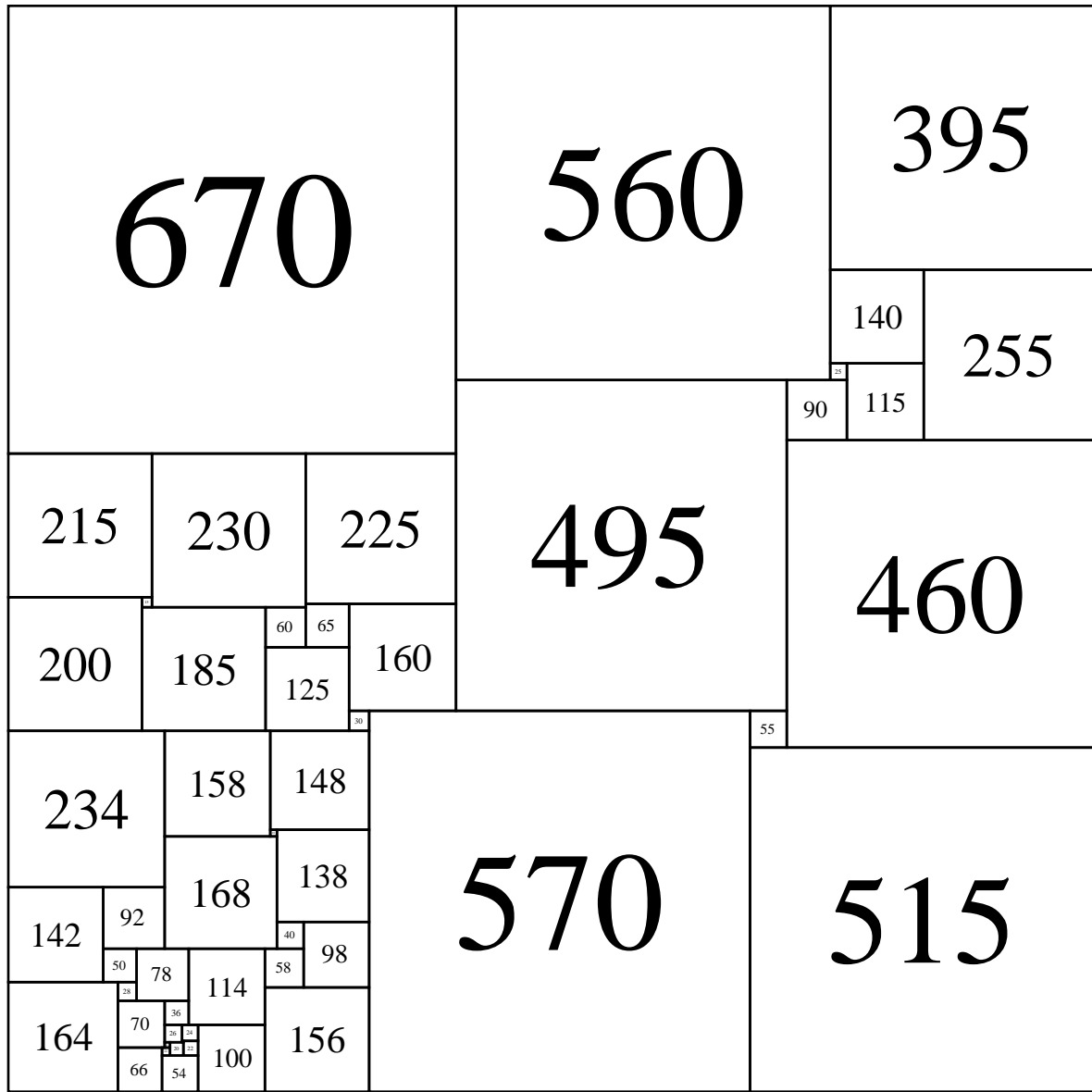
53 : 1625f (8) SEA 2012



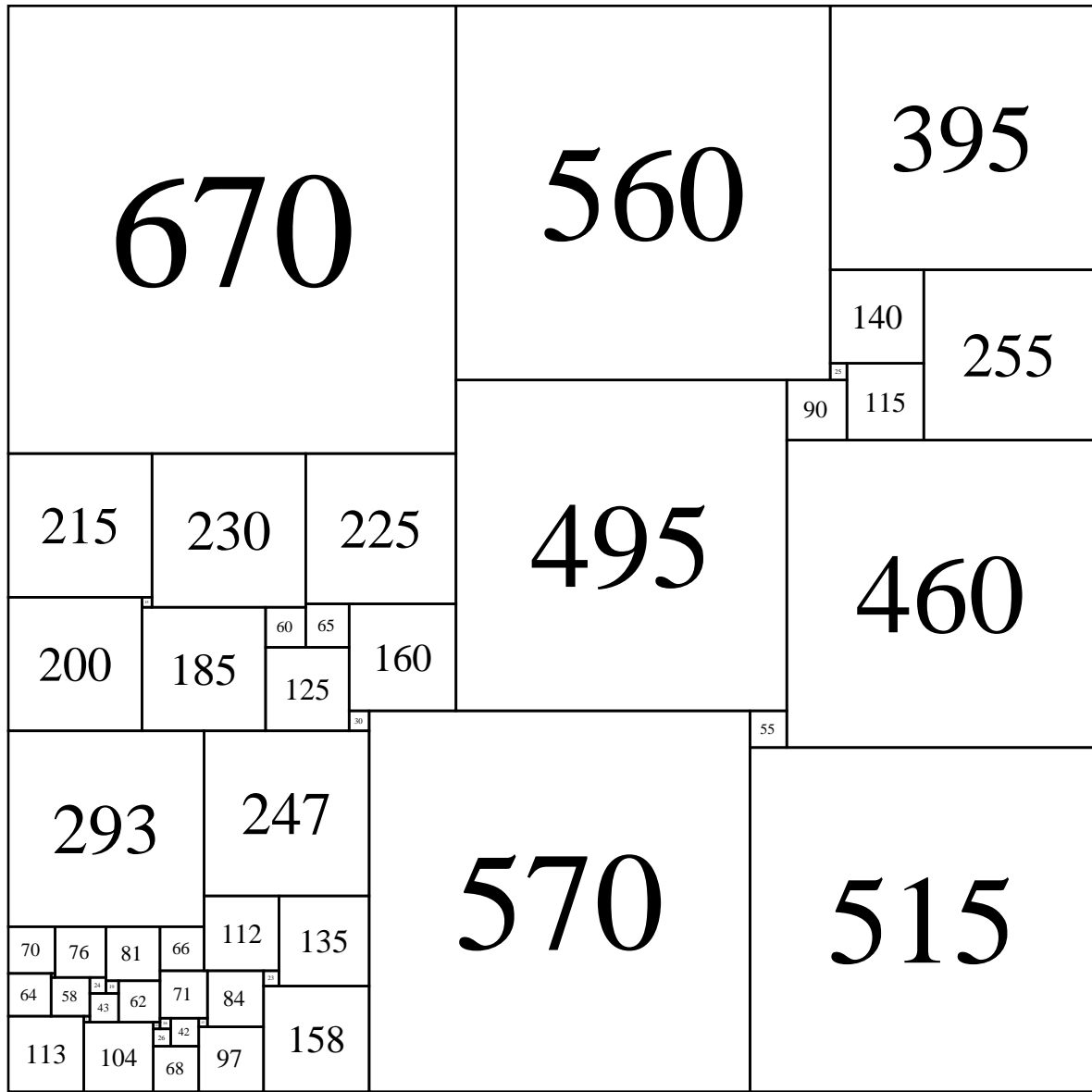
53 : 1625g (8) SEA 2012



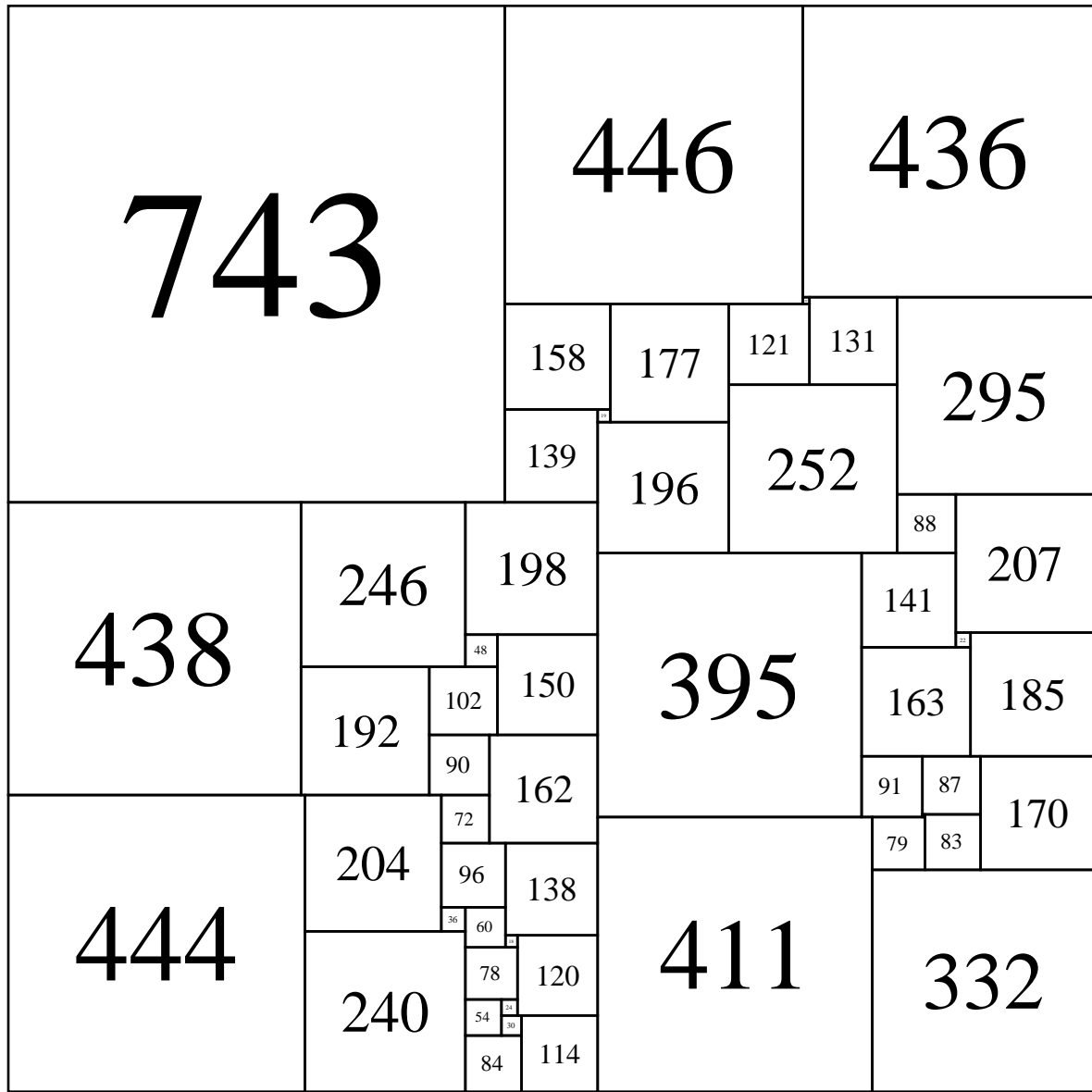
53 : 1625h (8) SEA 2012



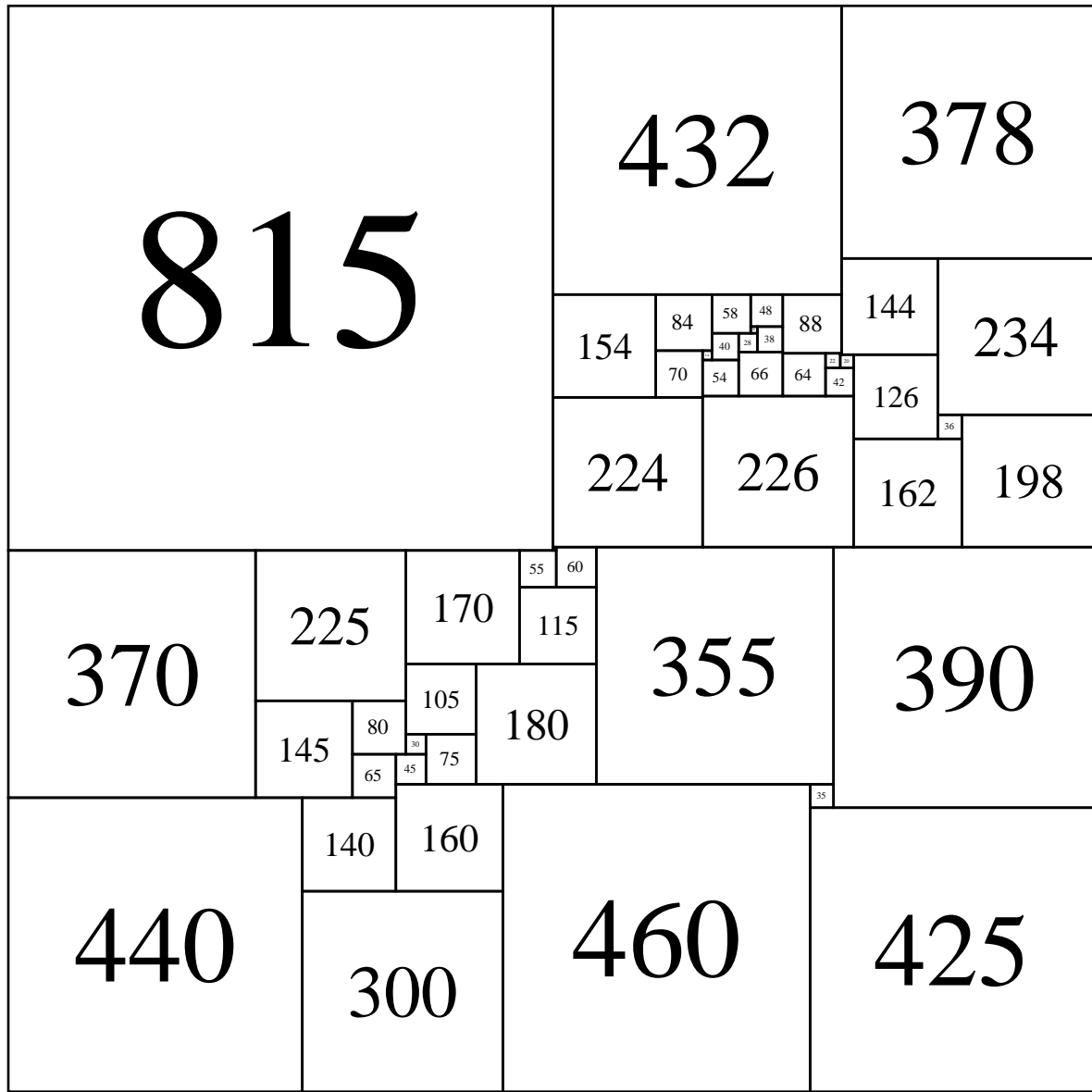
53 : 1625i (8) SEA 2012



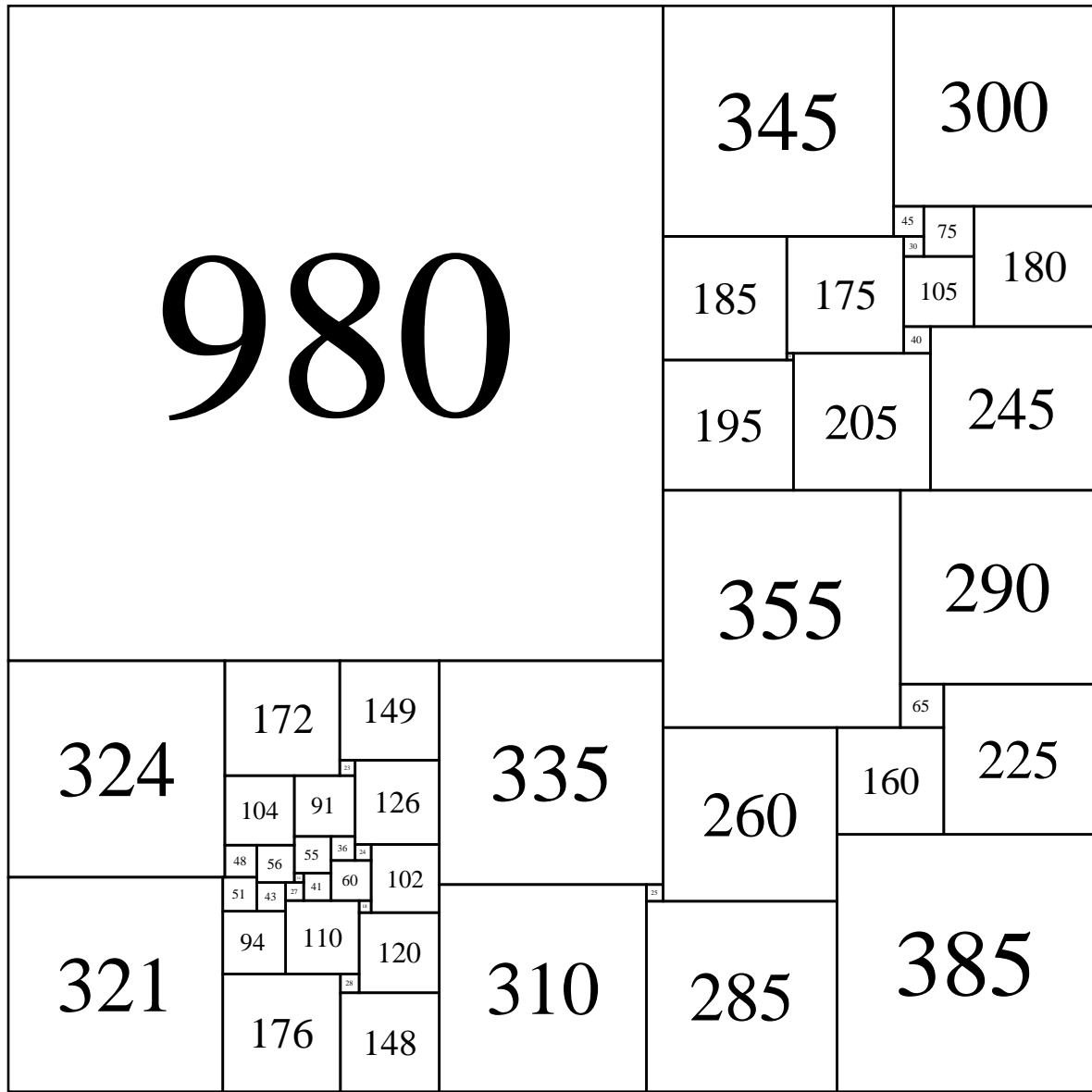
53 : 1625j (8) SEA 2012



53 : 1625k (8) SEA 2012

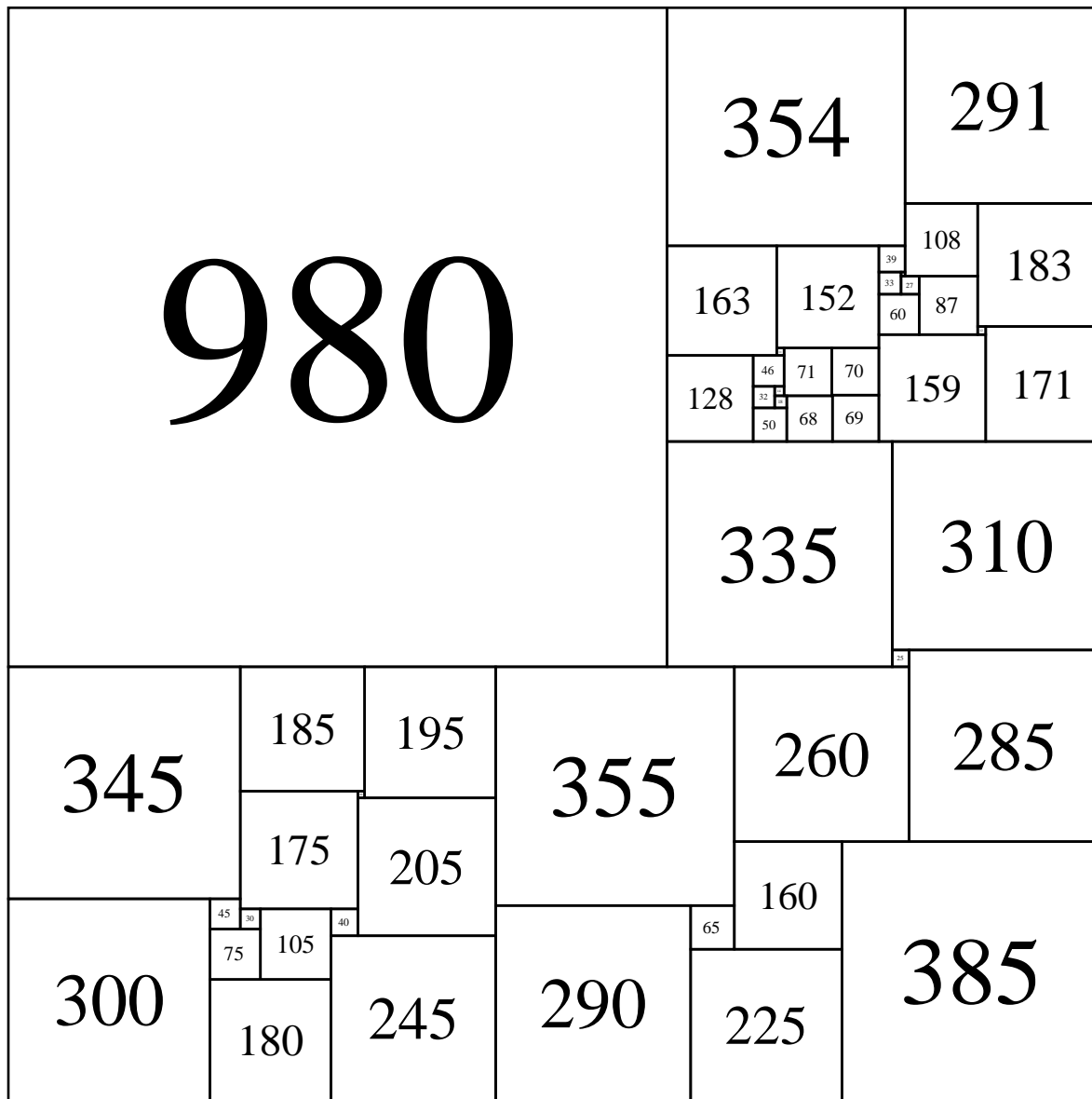


53 : 16251 (8) SEA 2012

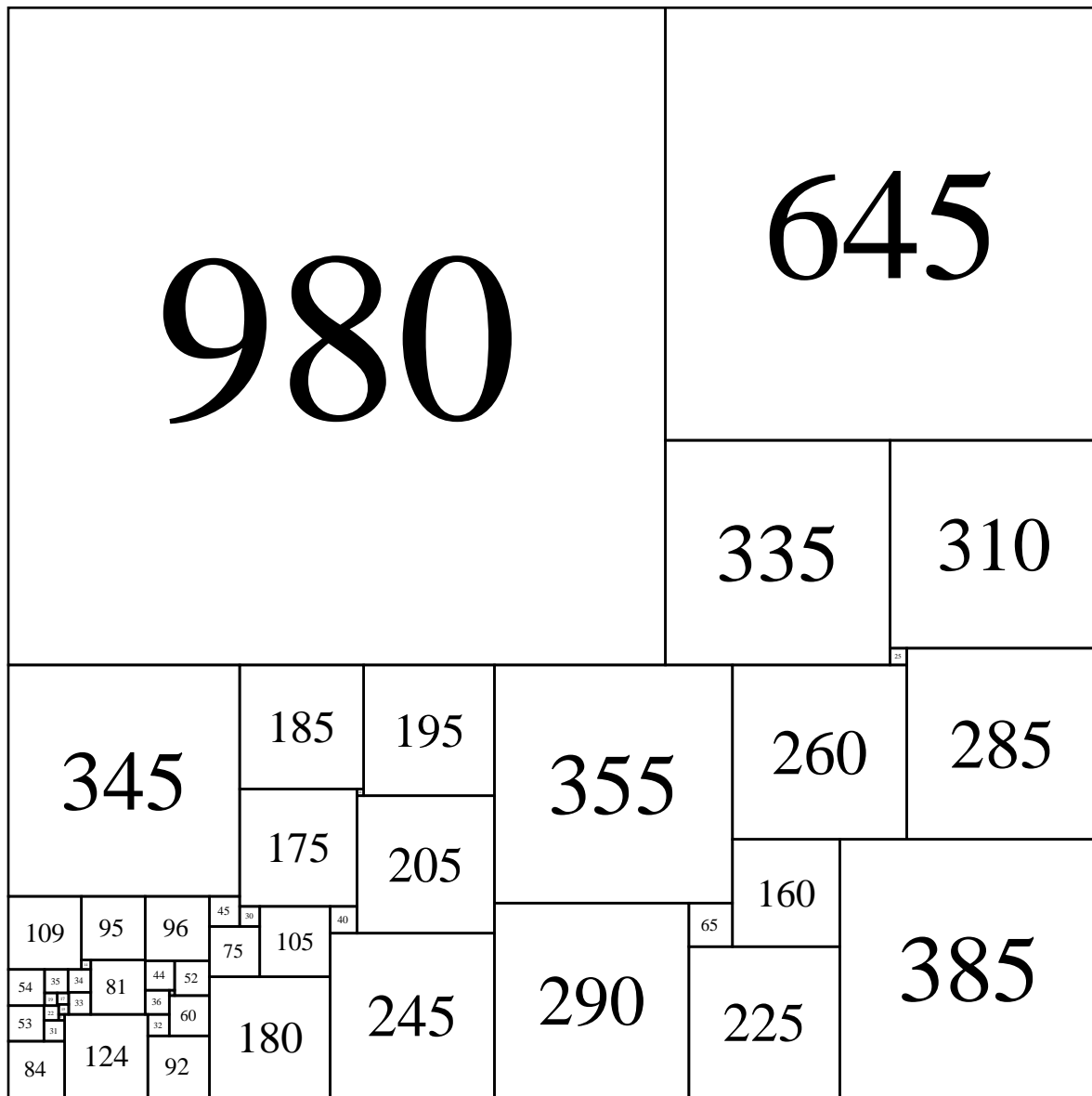


53 : 1625m (8) SEA 2012

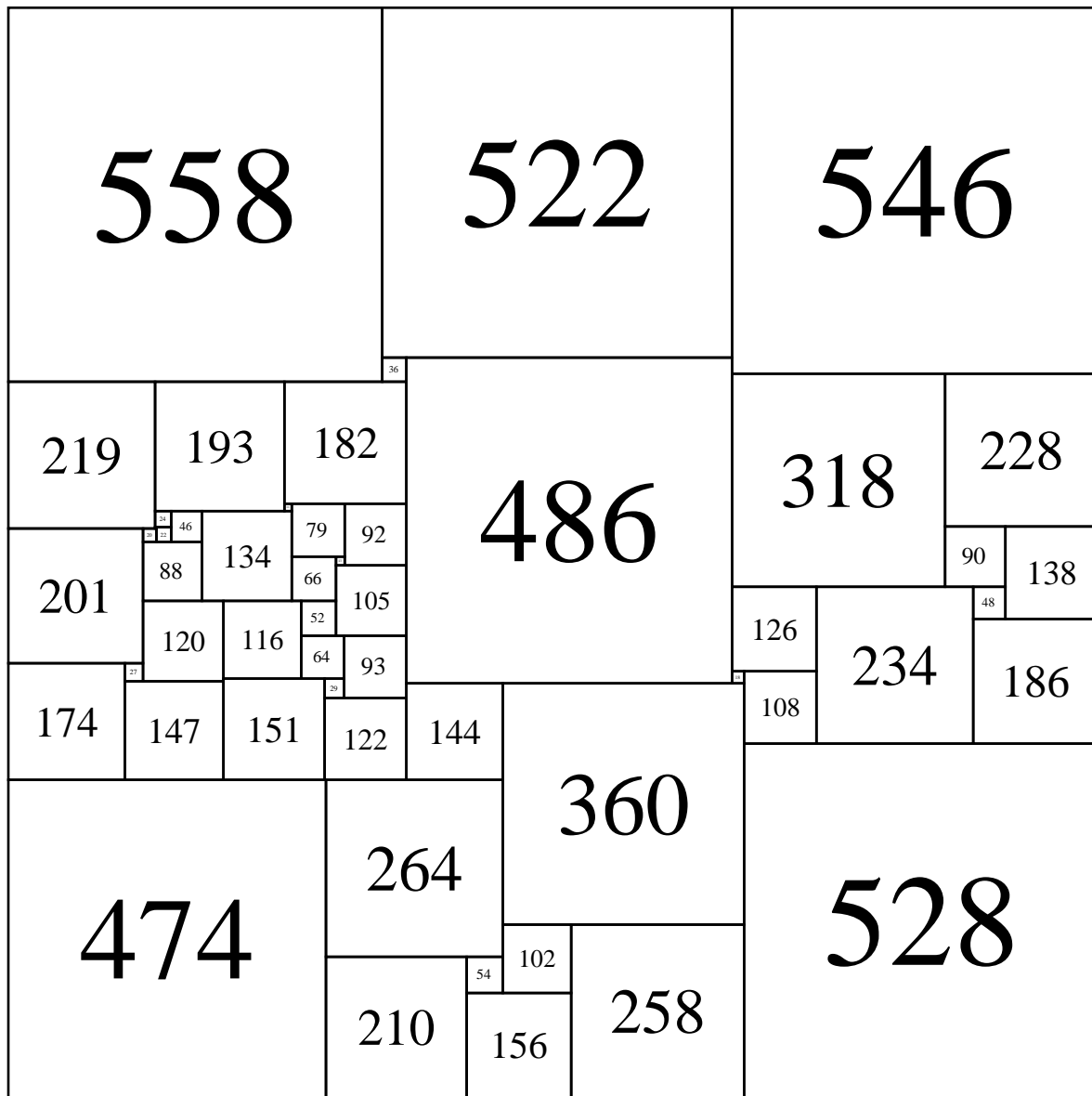




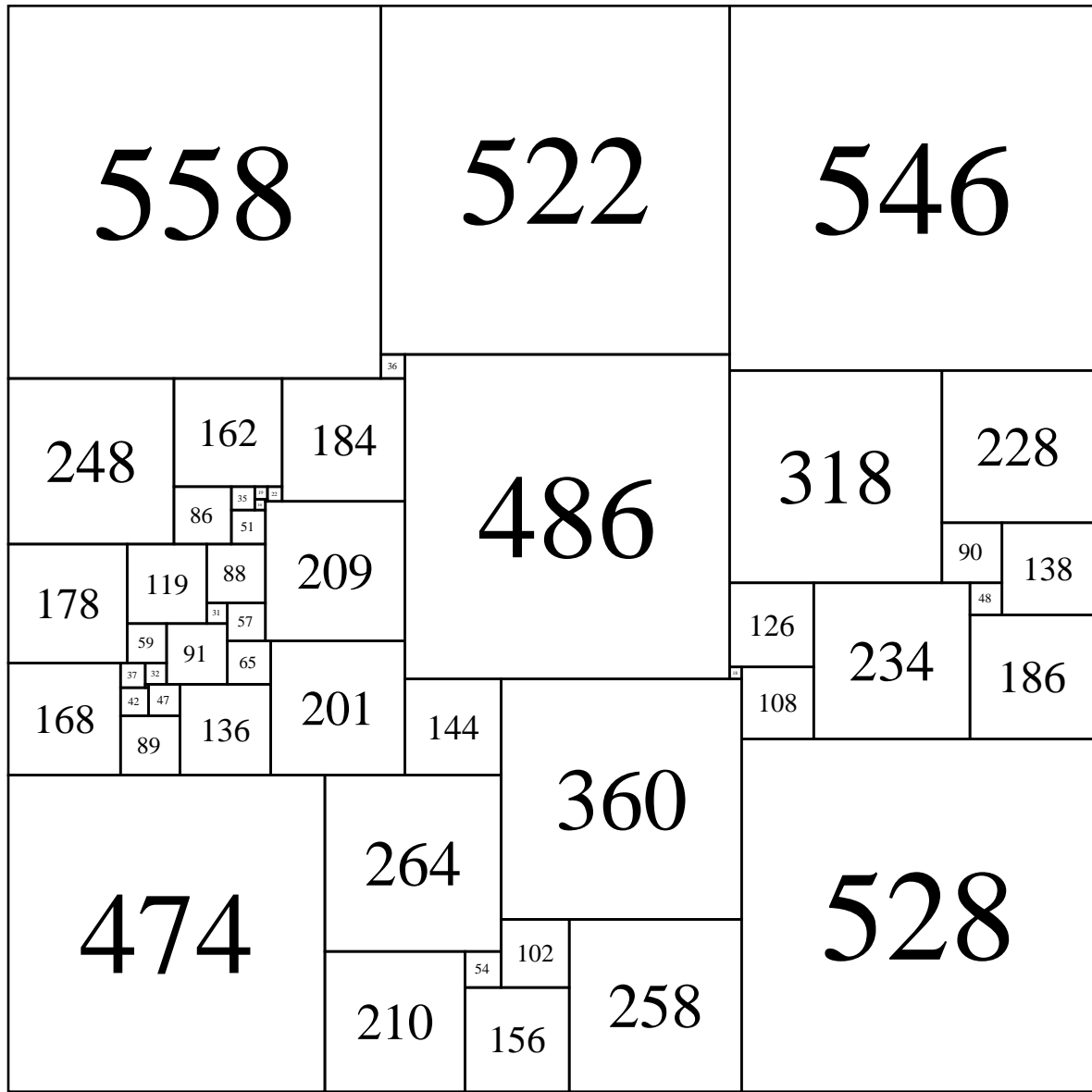
53 : 1625n (8) SEA 2012



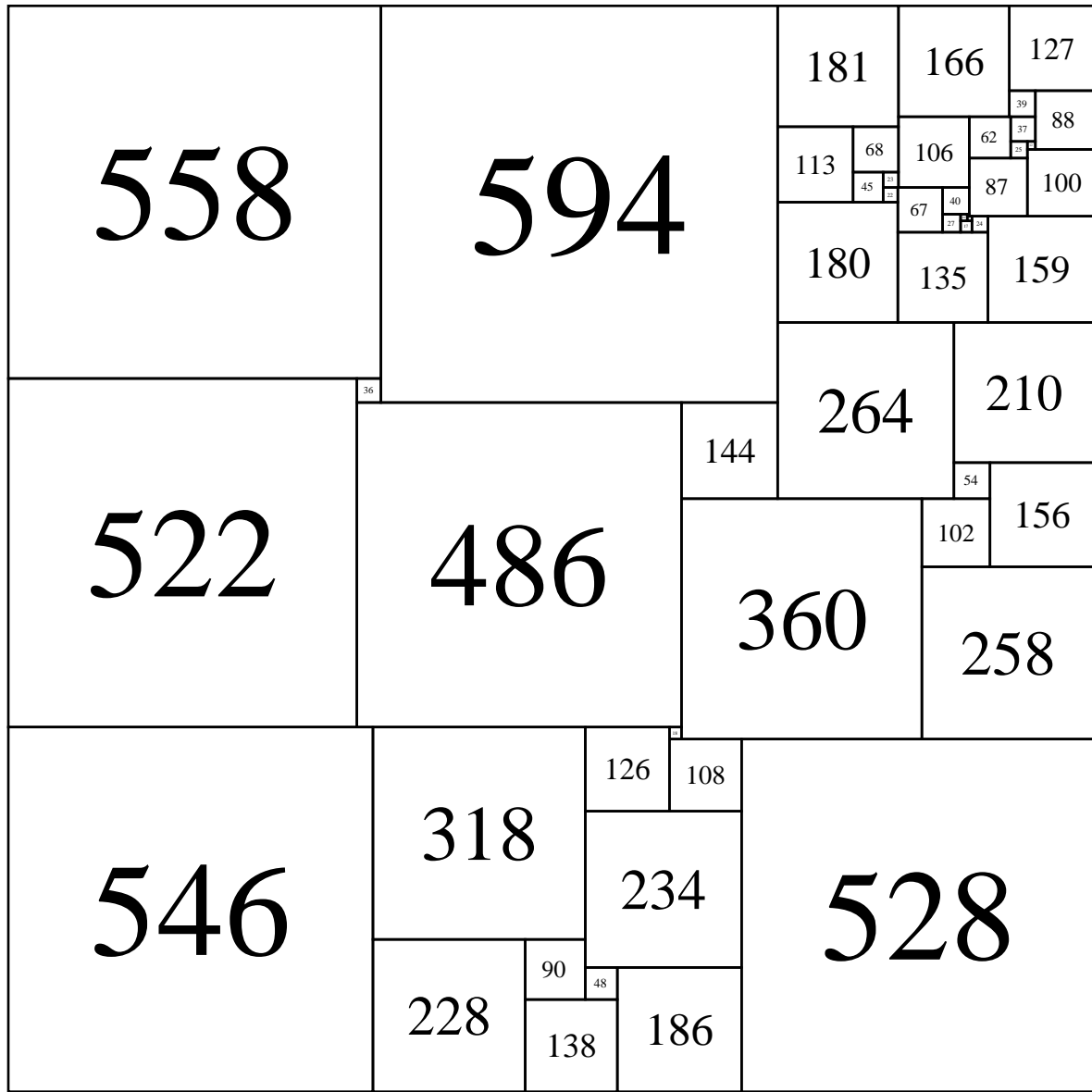
53 : 1625o (8) SEA 2012



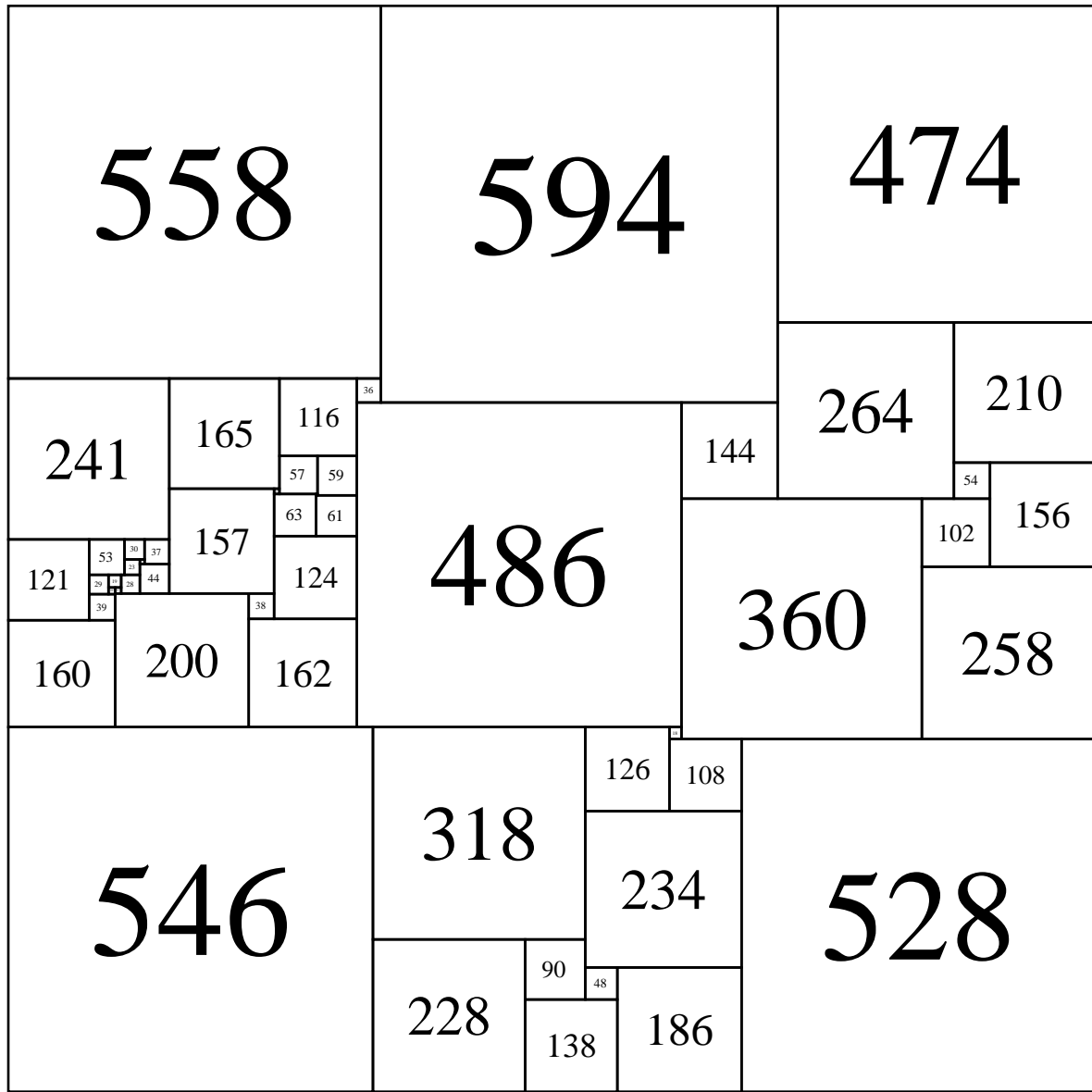
53 : 1626a (8) SEA 2012



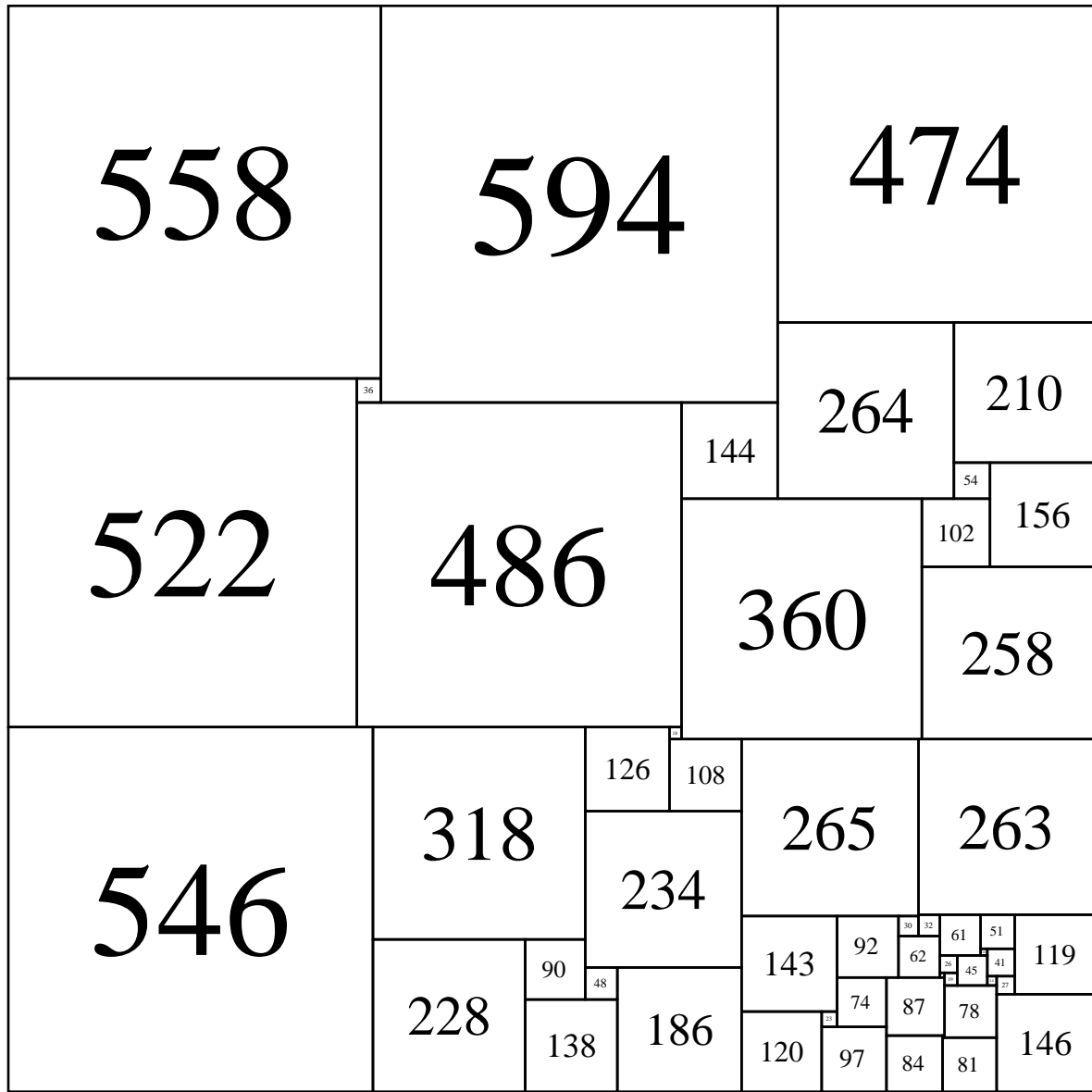
53 : 1626b (8) SEA 2012



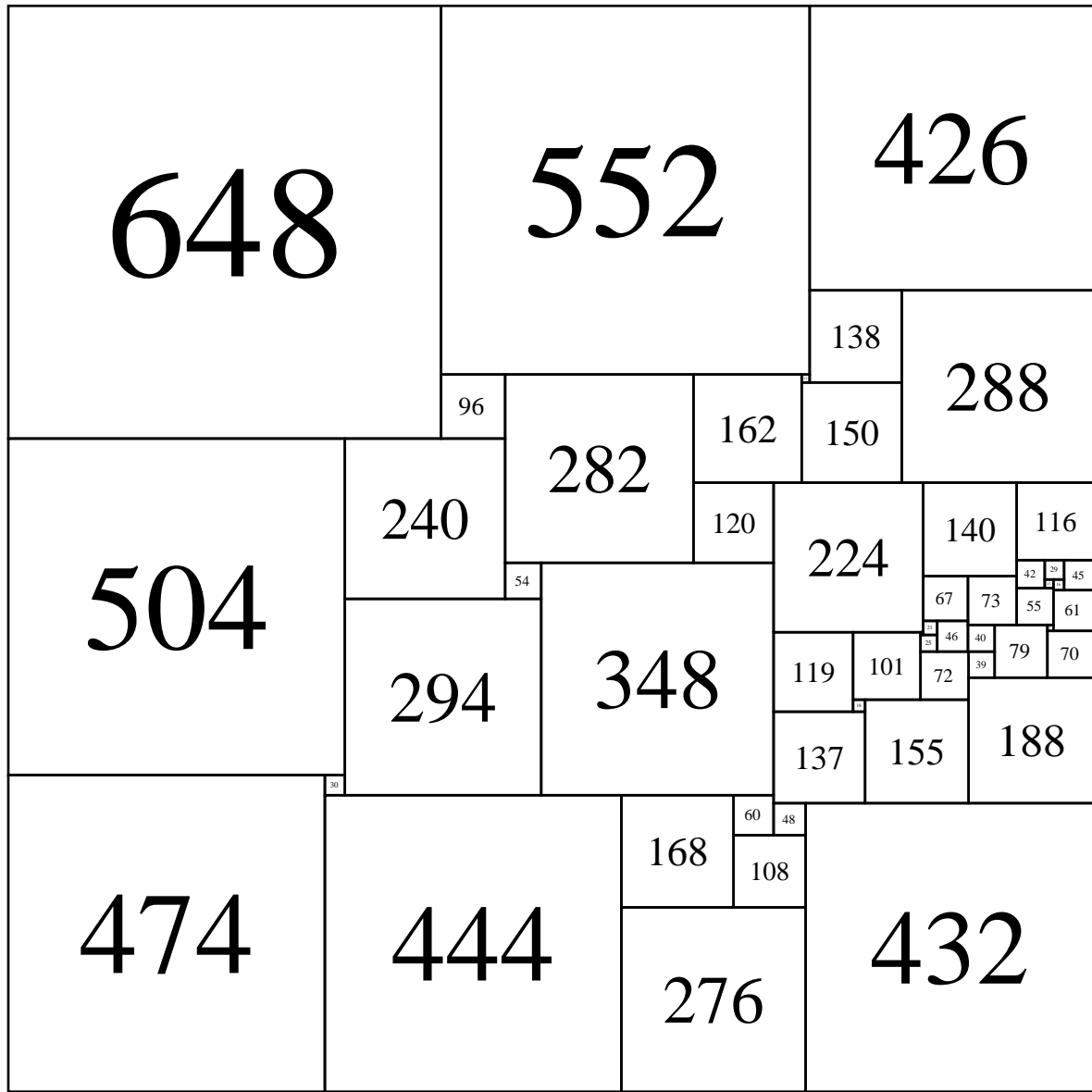
53 : 1626c (8) SEA 2012



53 : 1626d (8) SEA 2012

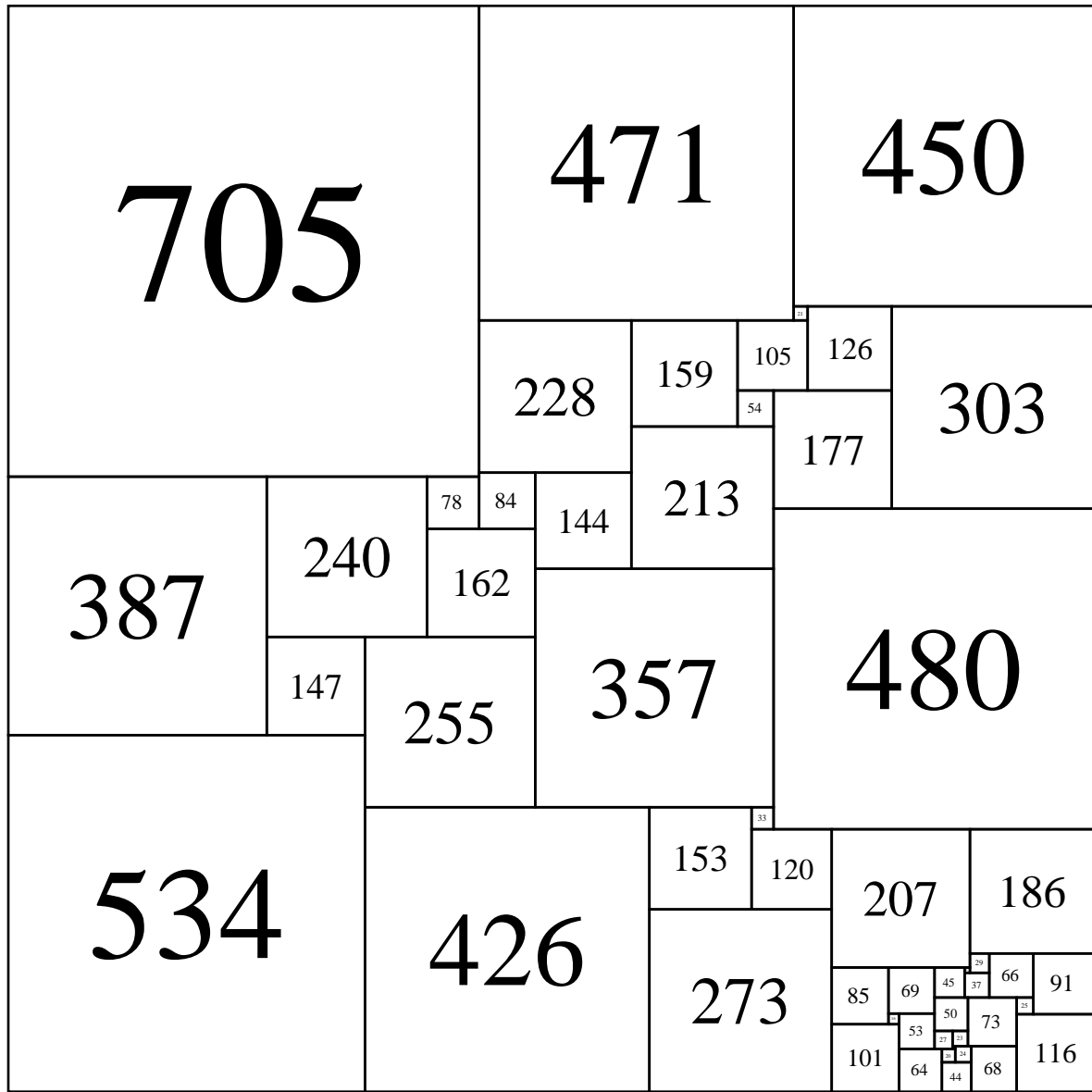


53 : 1626e (8) SEA 2012

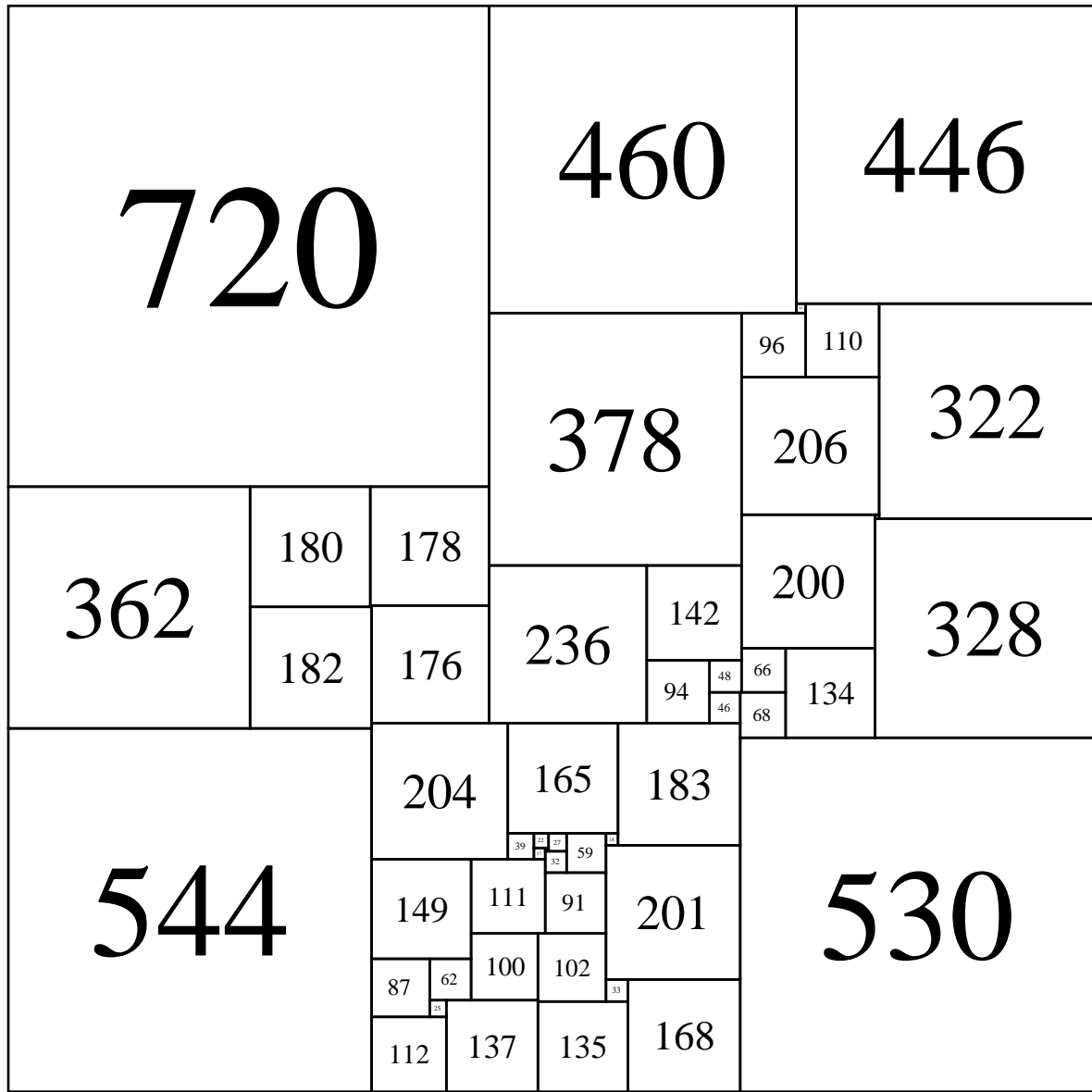


53 : 1626f (8) SEA 2012

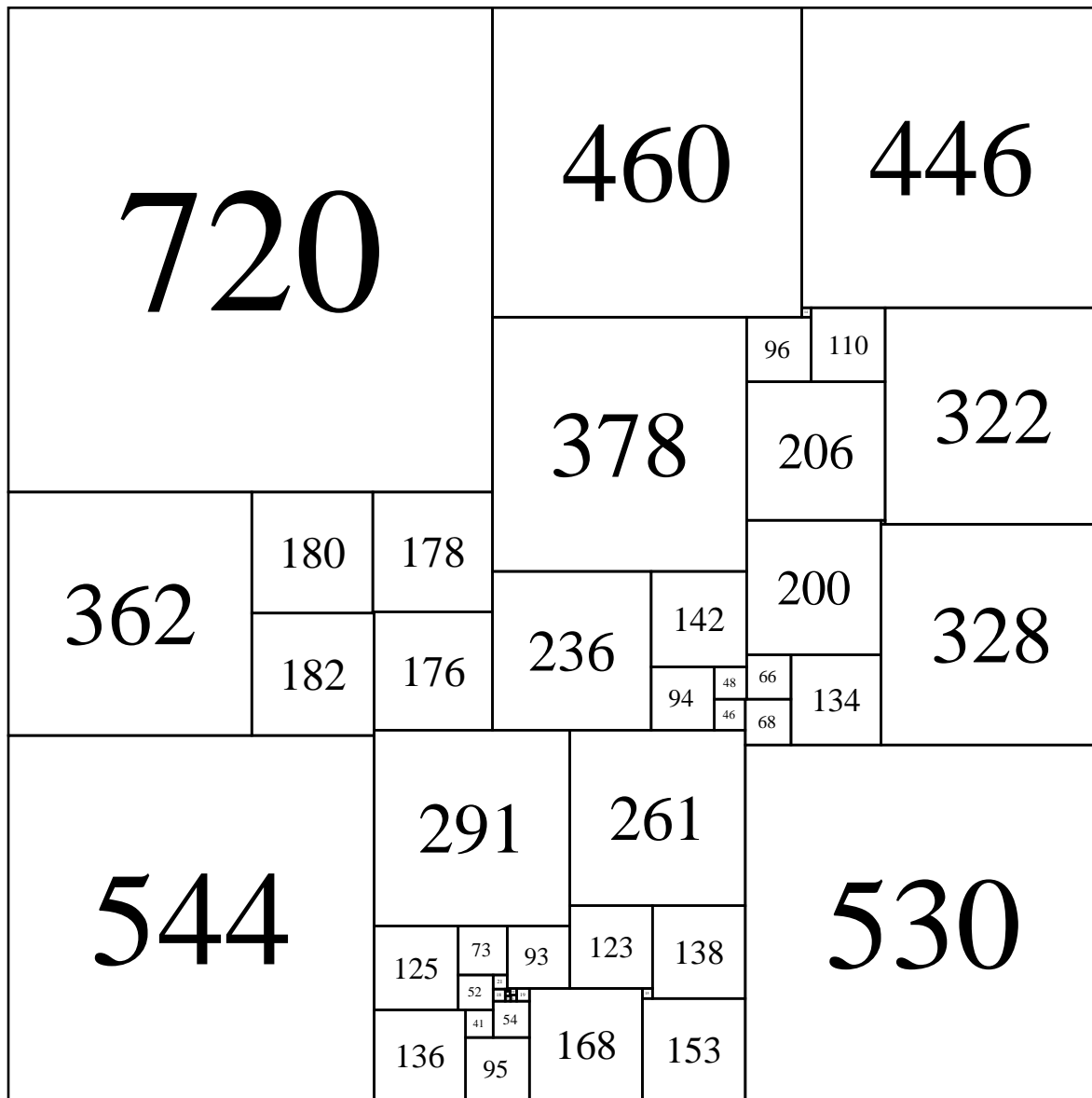




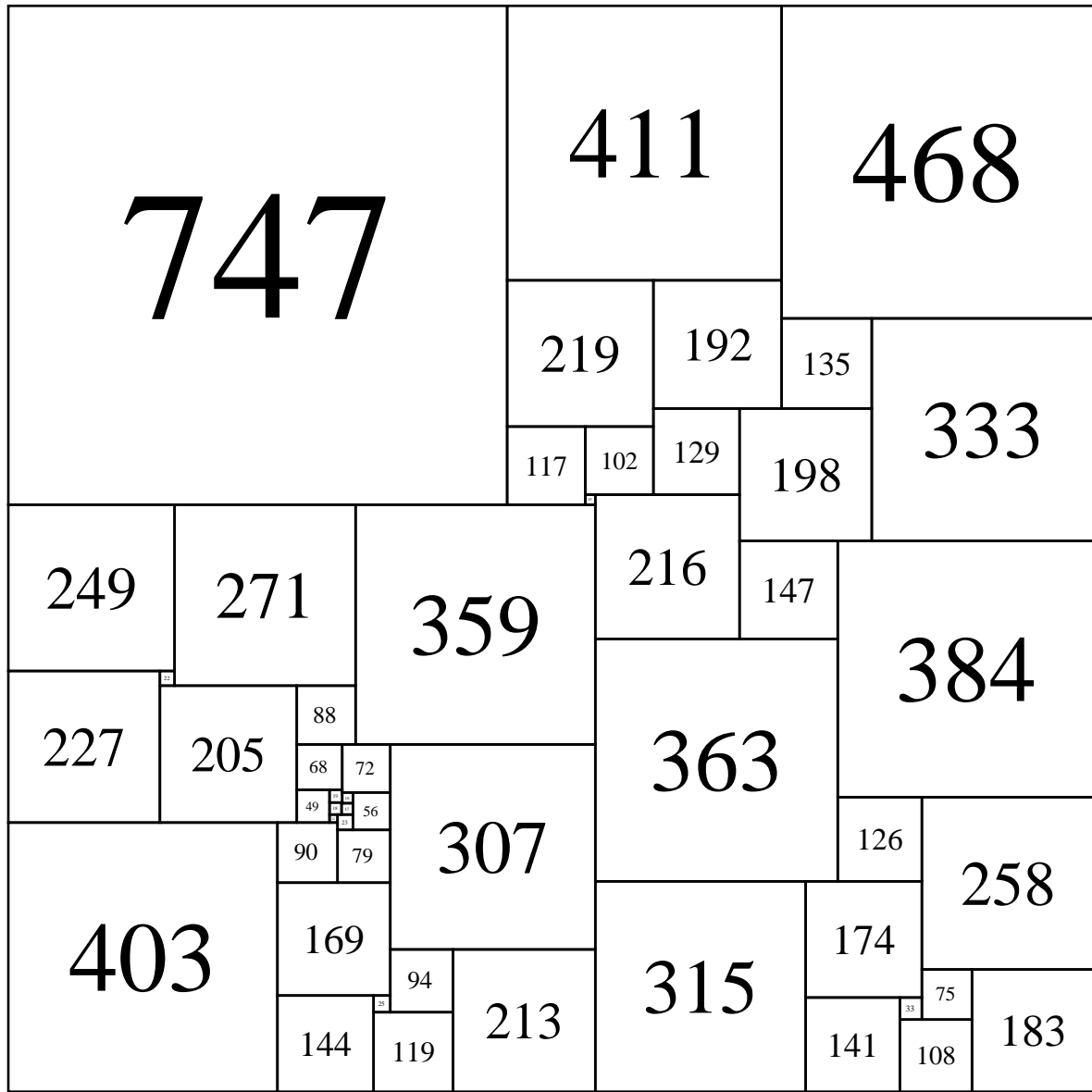
53 : 1626g (8) SEA 2012



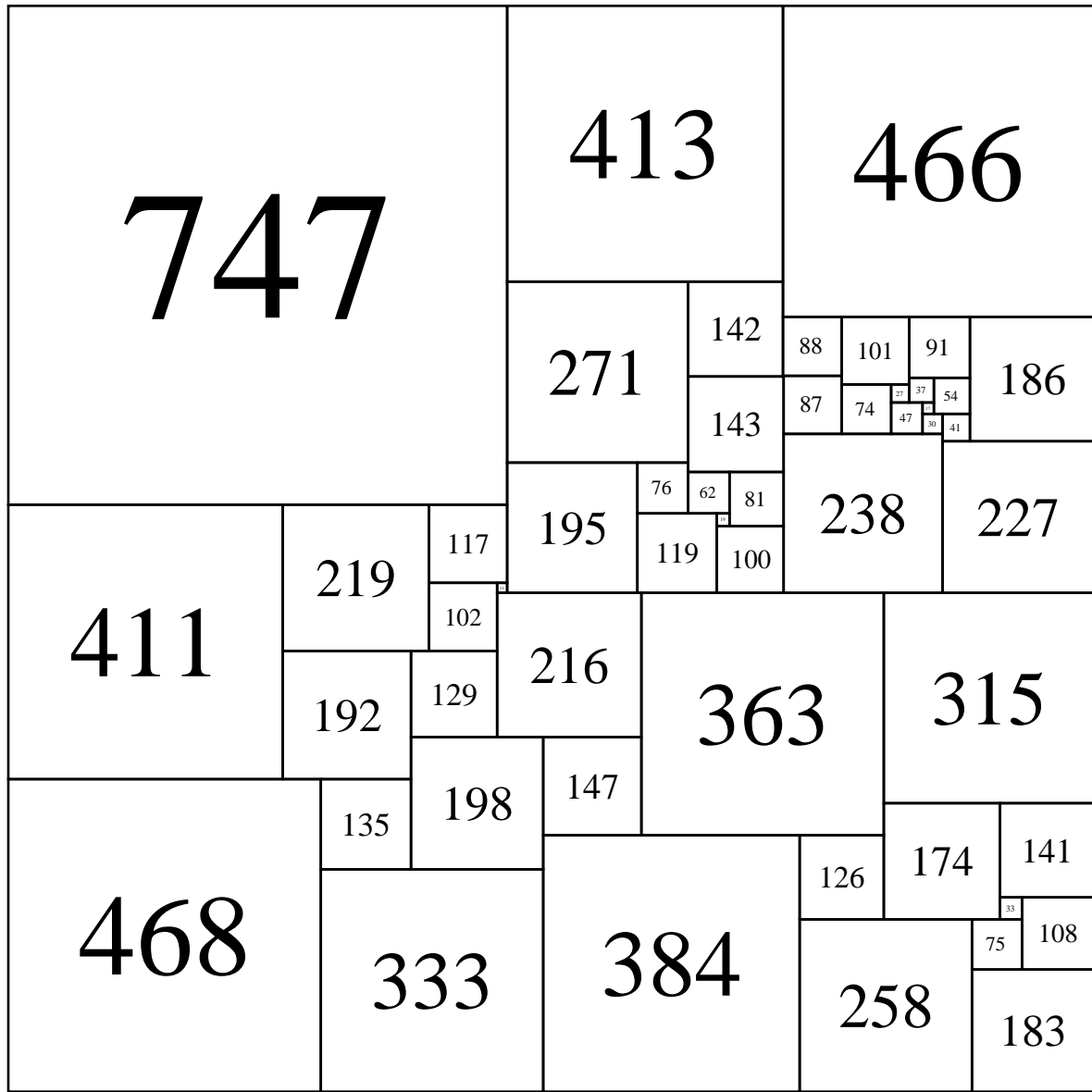
53 : 1626h (8) SEA 2012



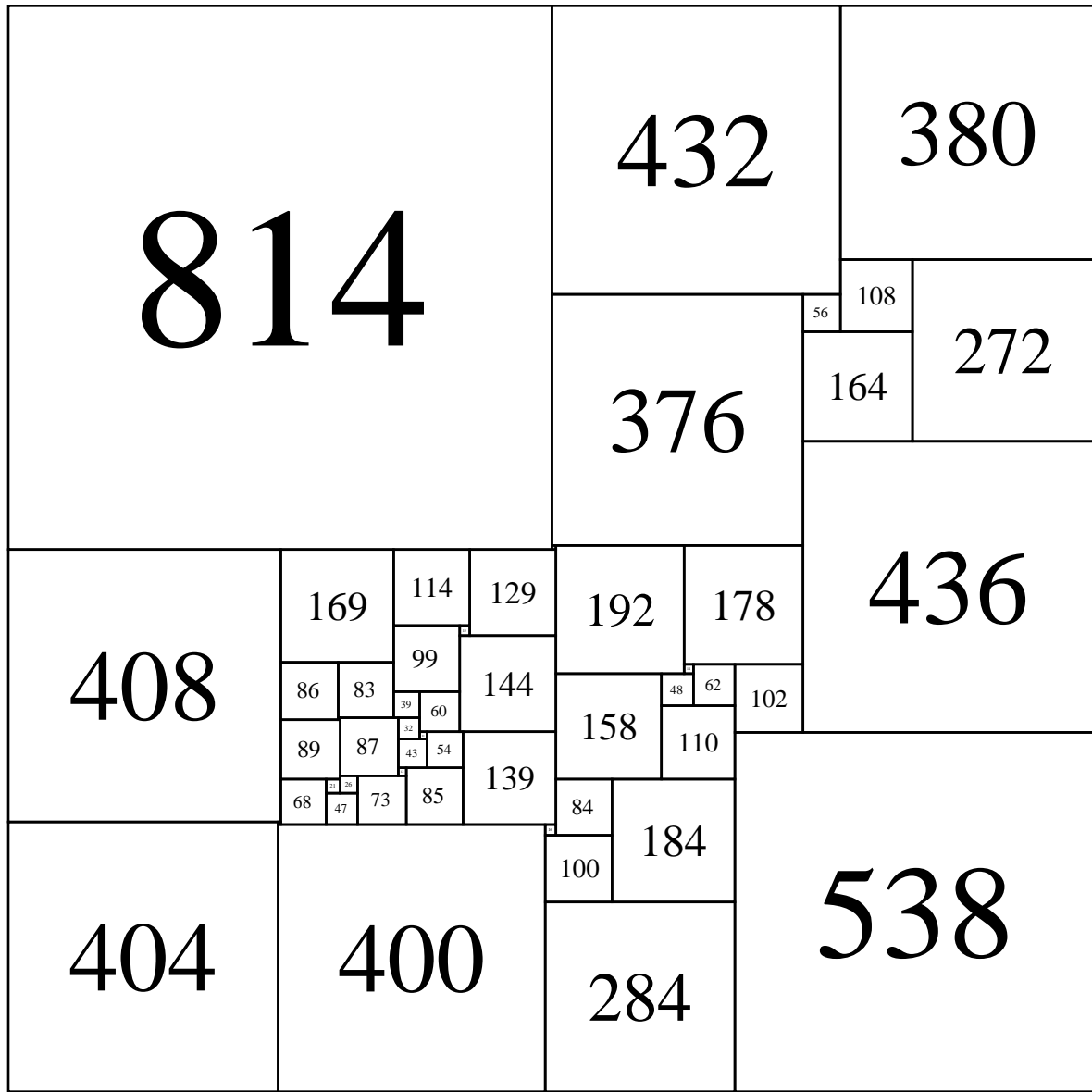
53 : 1626i (8) SEA 2012



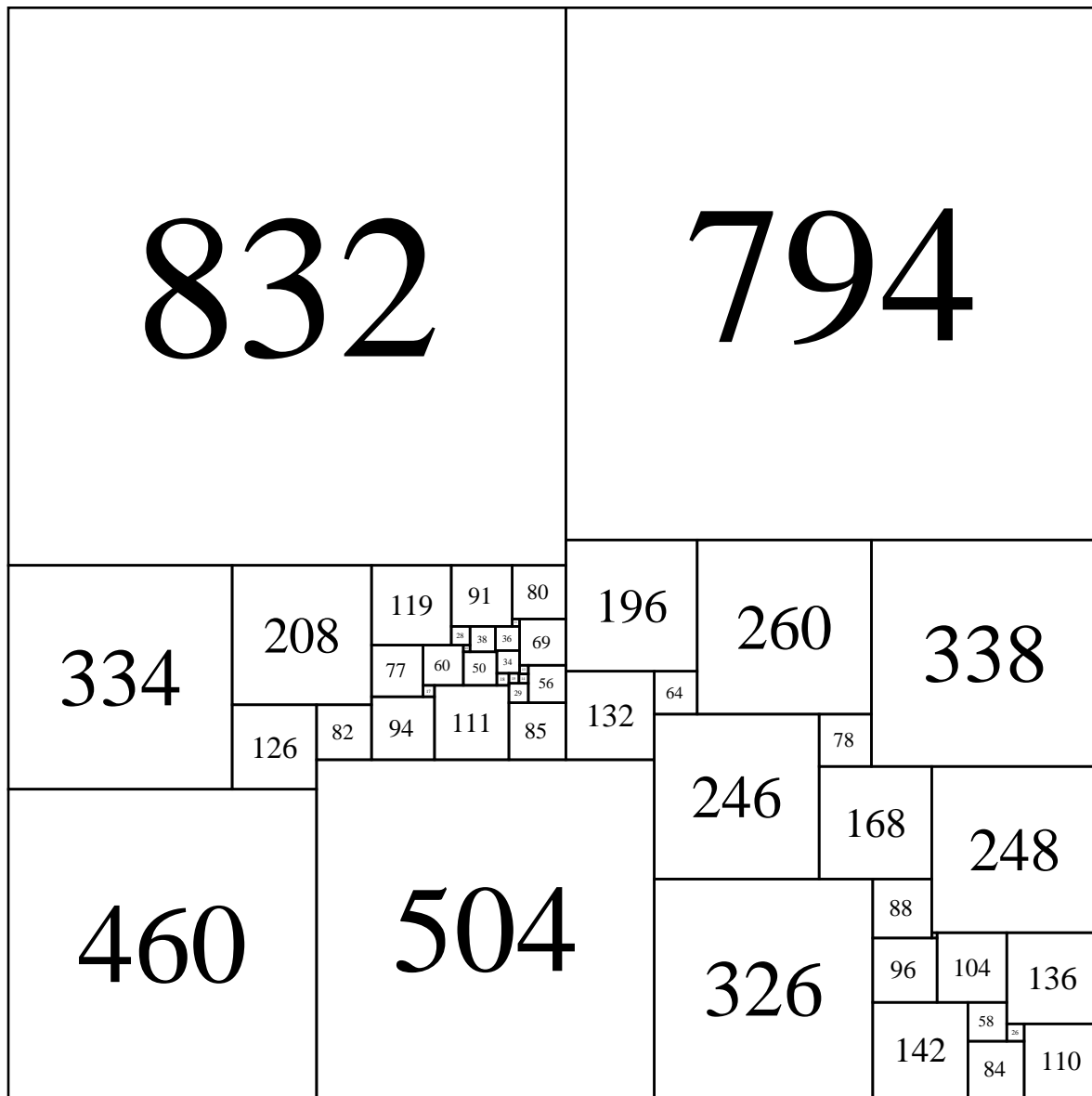
53 : 1626j (8) SEA 2012



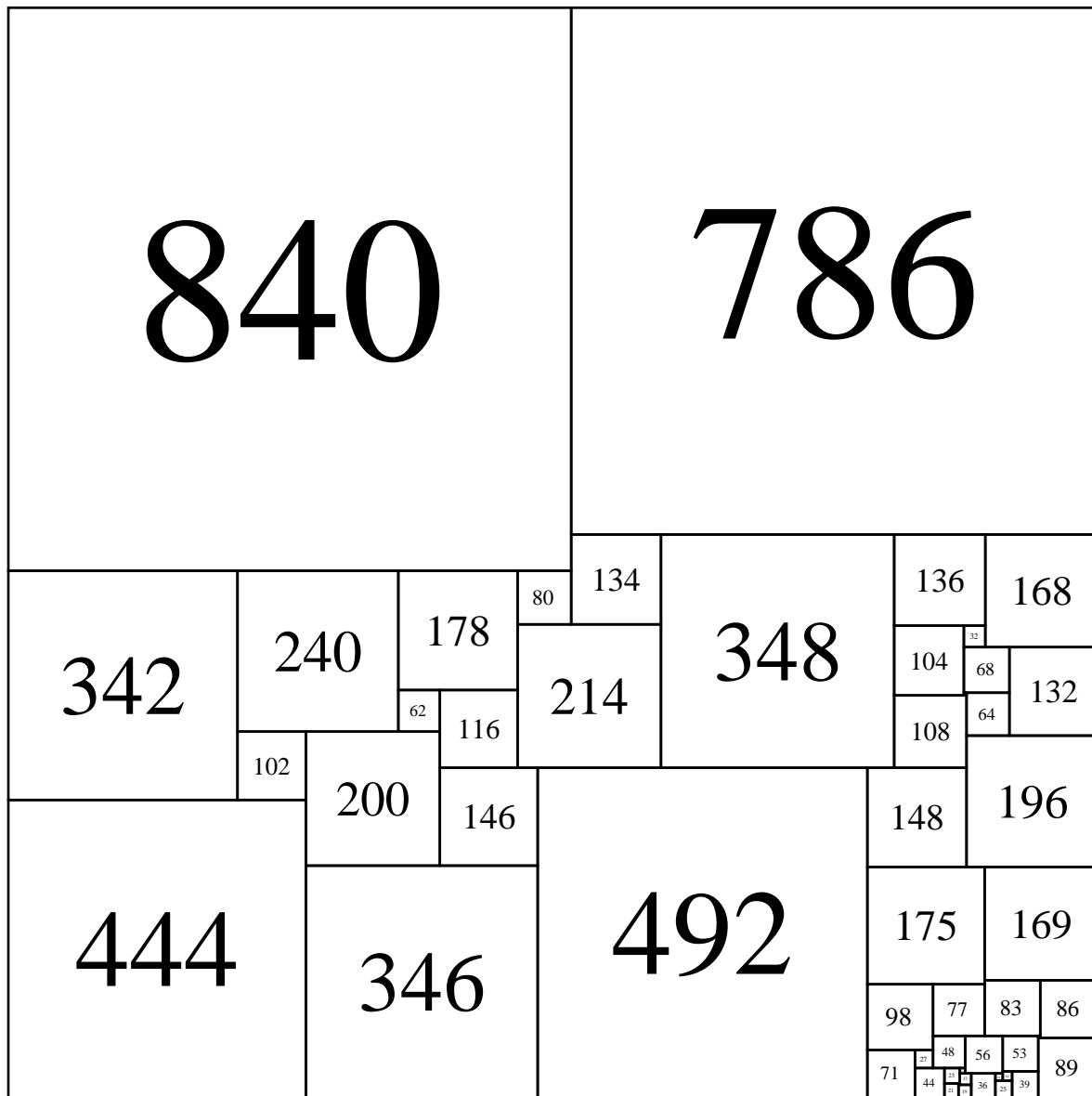
53 : 1626k (8) SEA 2012



53 : 16261 (8) SEA 2012

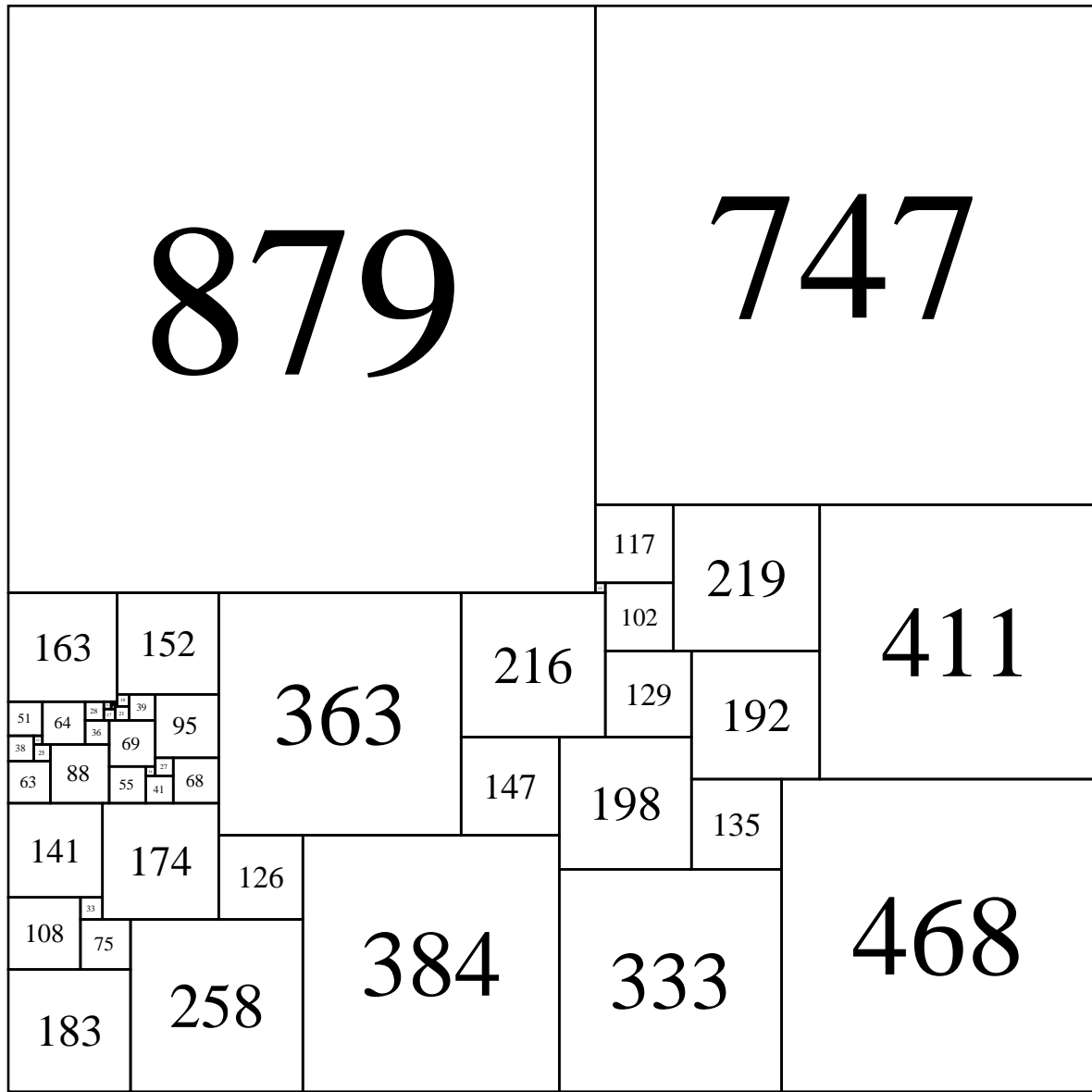


53 : 1626m (8) SEA 2012

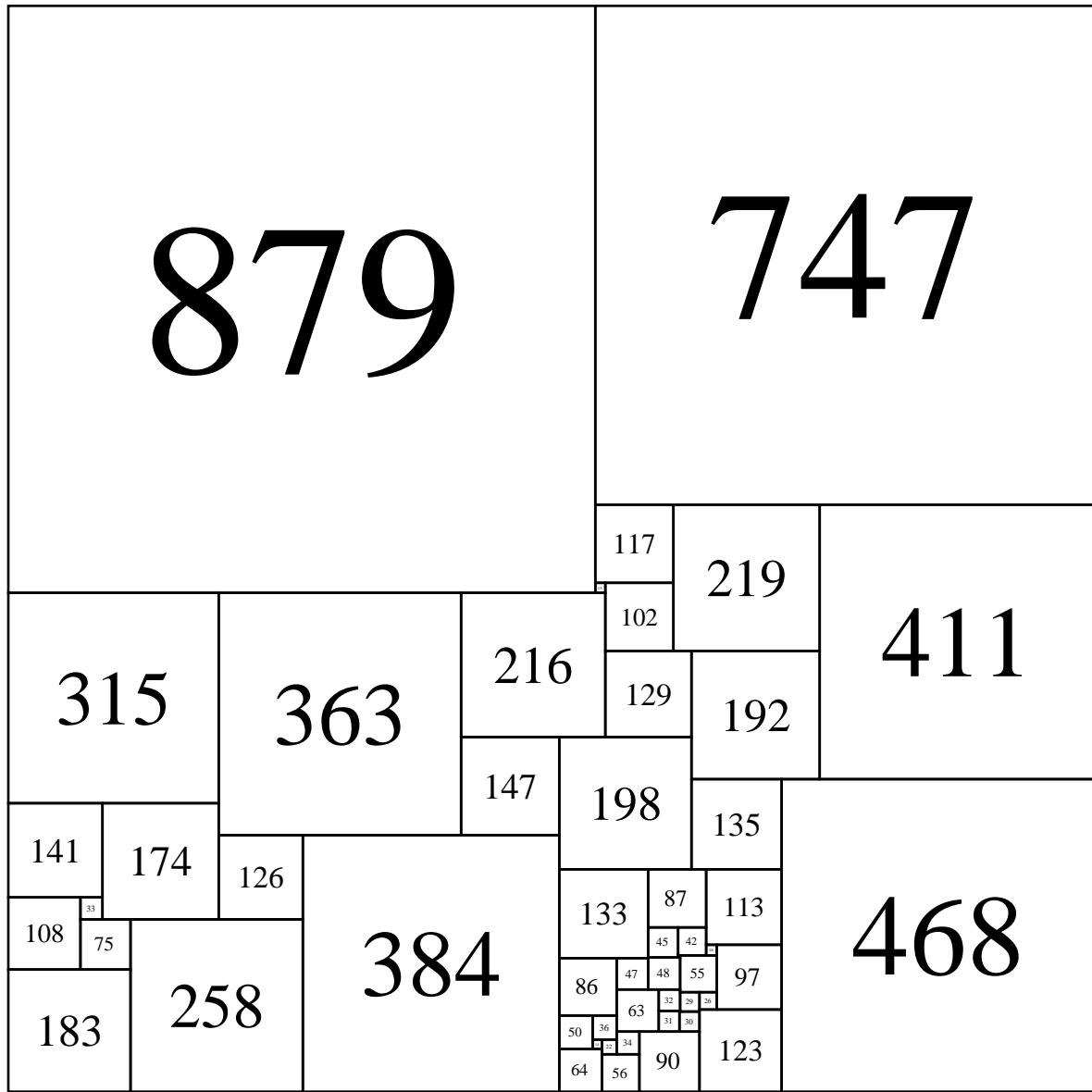


53 : 1626n (8) SEA 2012

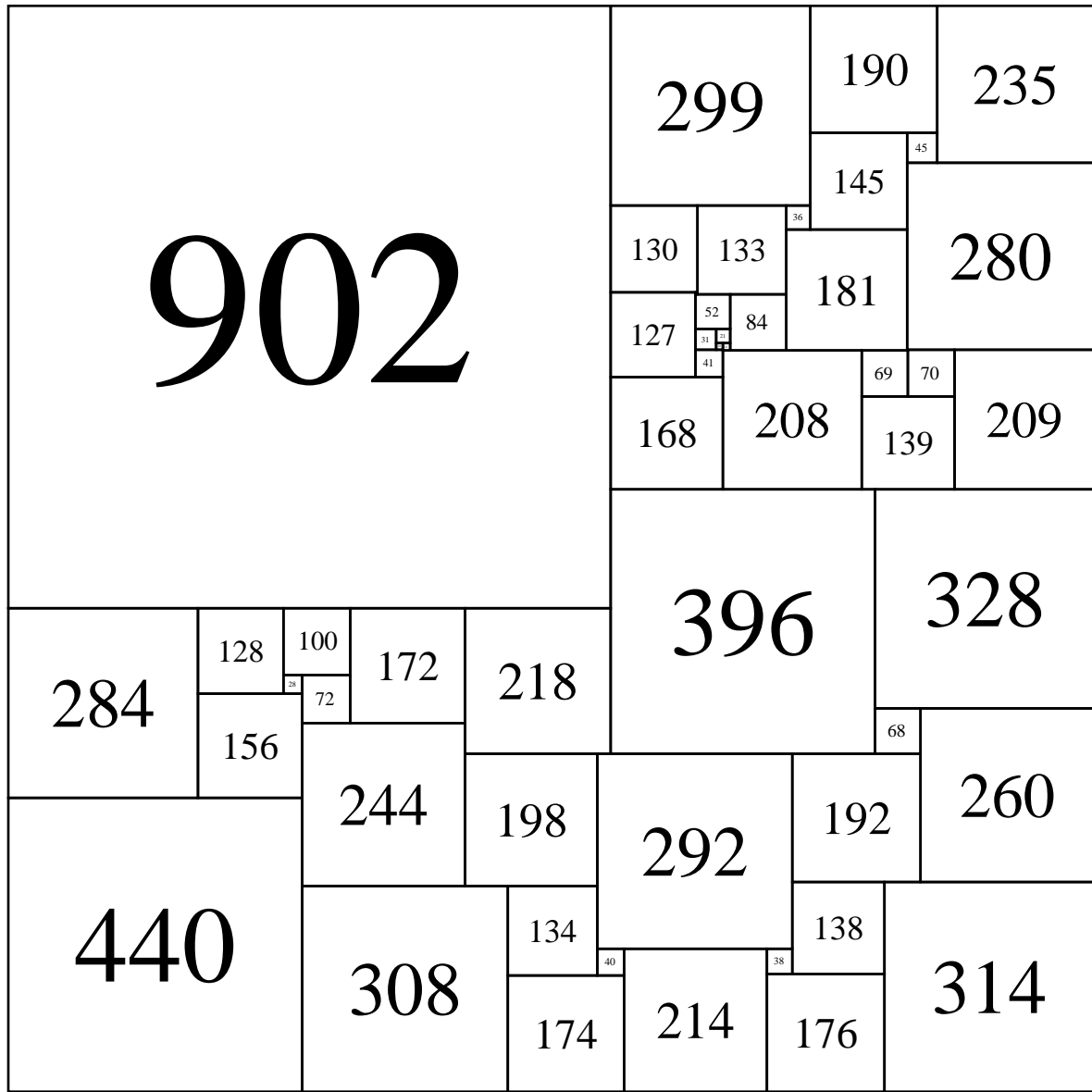




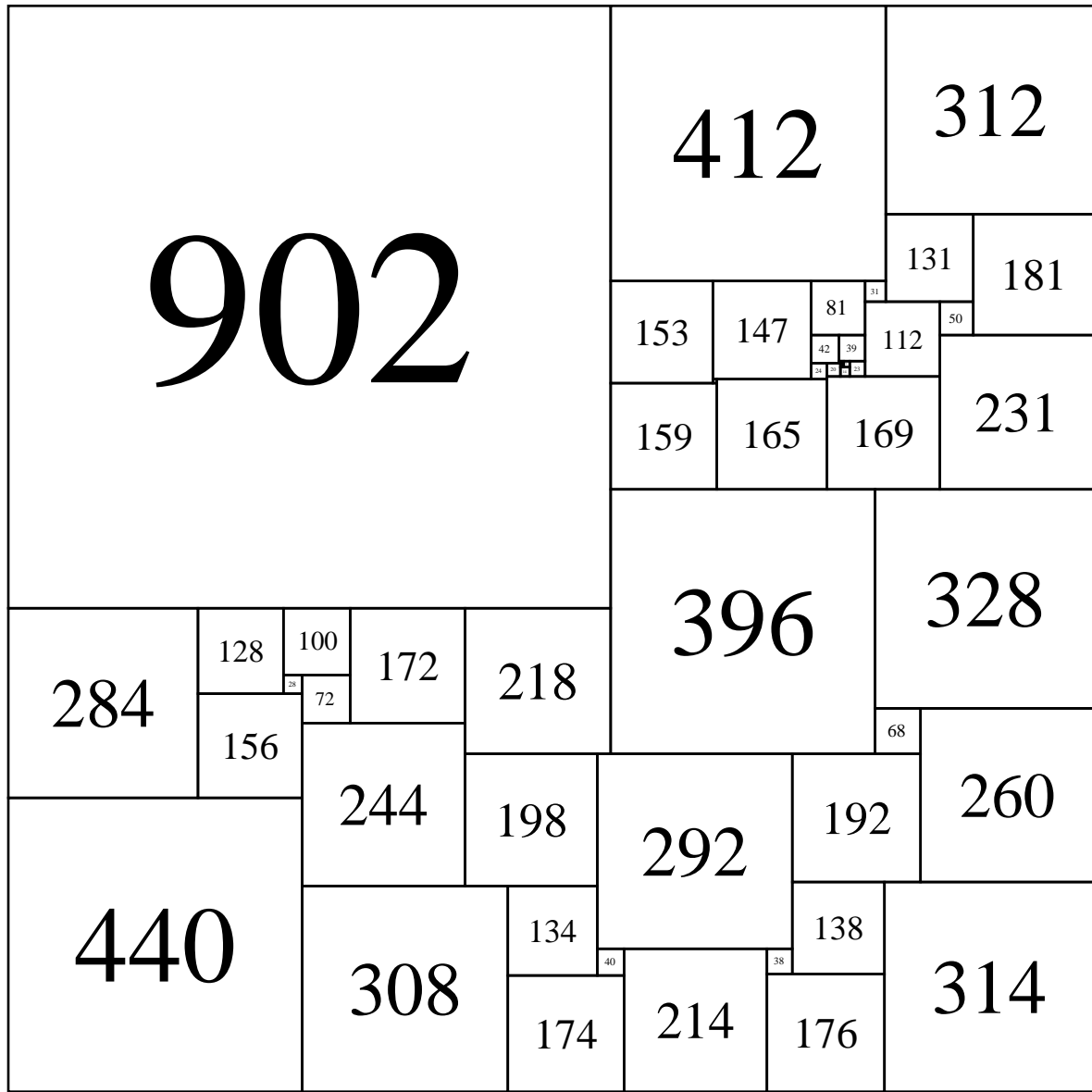
53 : 1626o (8) SEA 2012



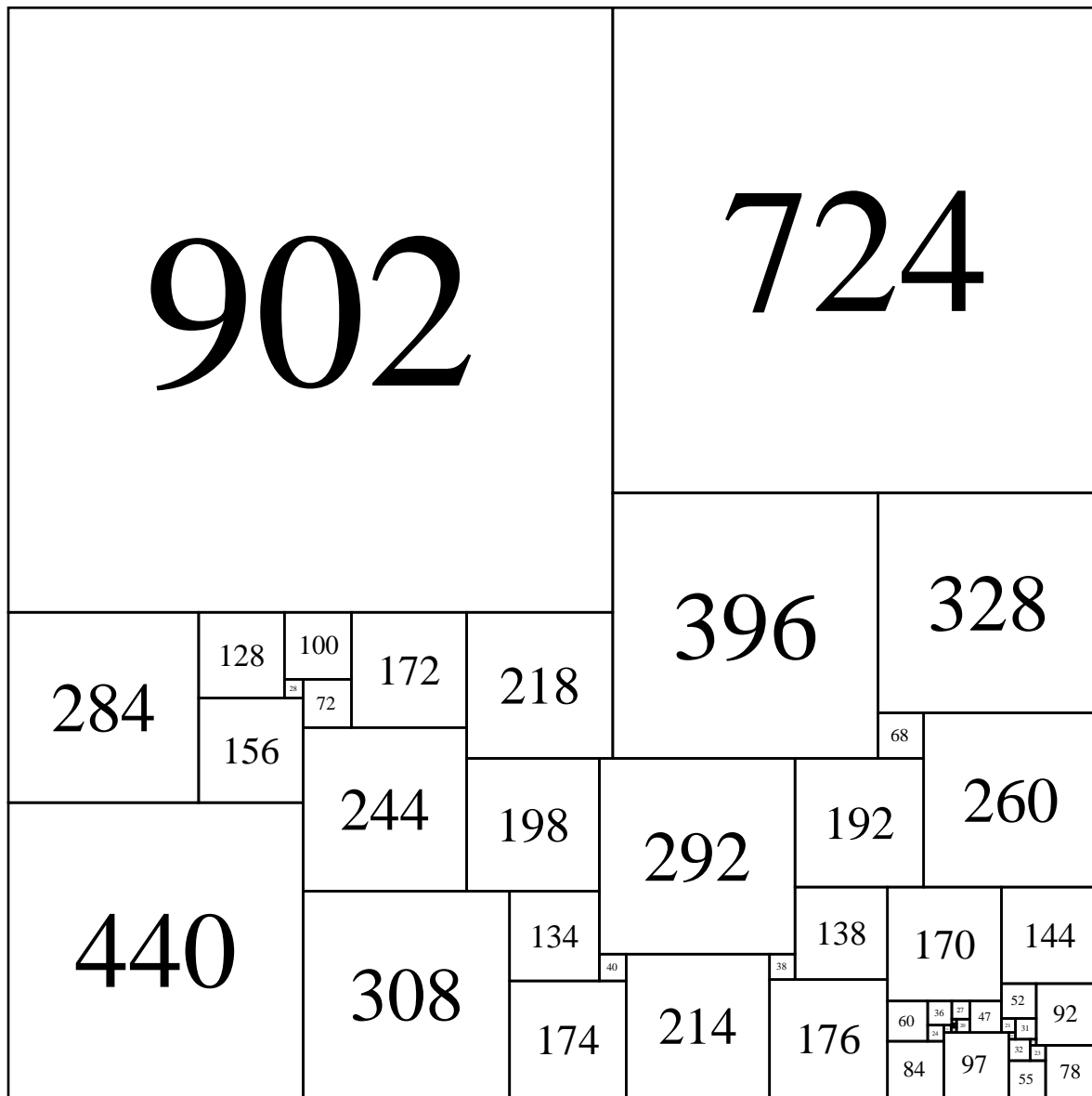
53 : 1626p (8) SEA 2012



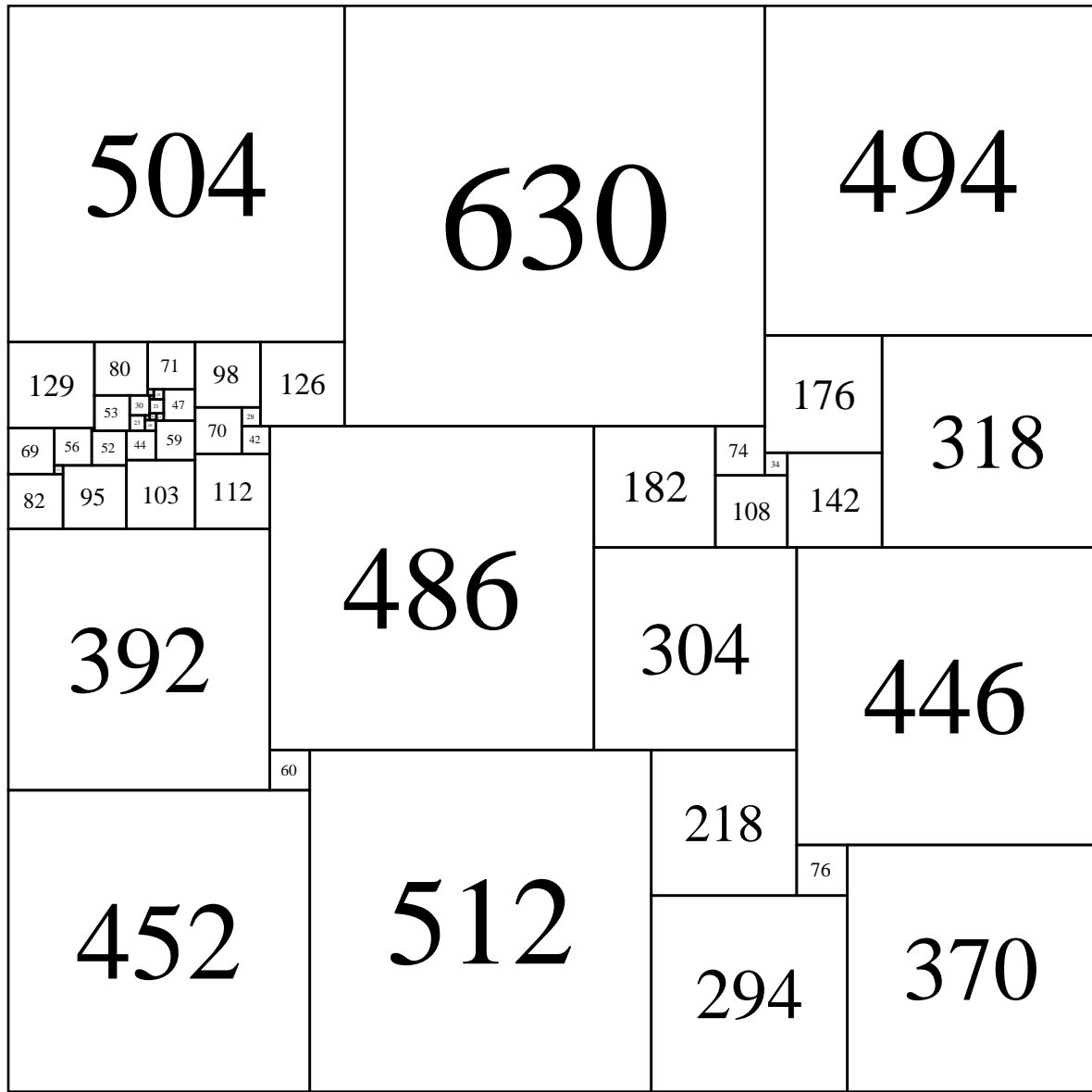
53 : 1626q (8) SEA 2012



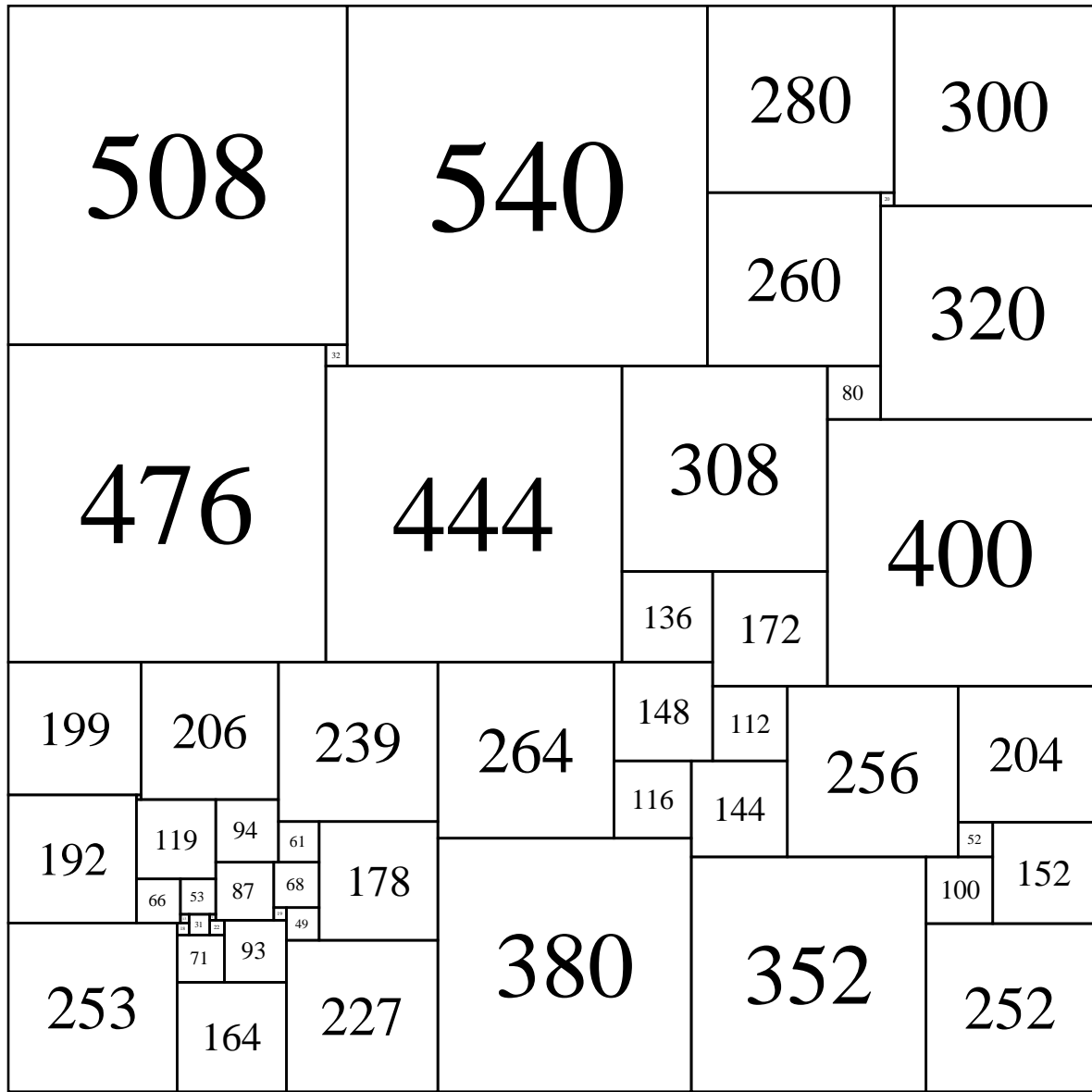
53 : 1626r (8) SEA 2012



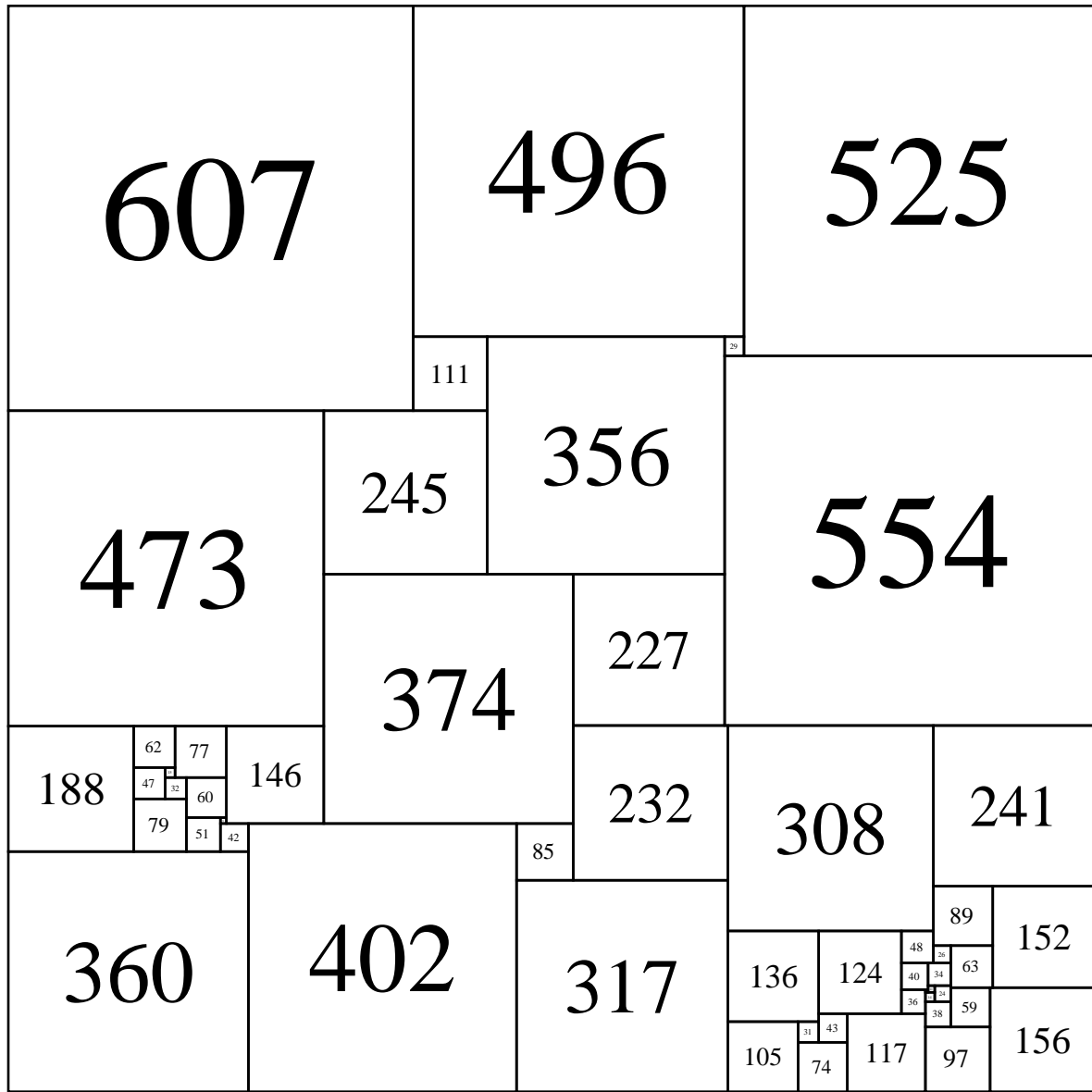
53 : 1626s (8) SEA 2012



53 : 1628a (8) SEA 2012

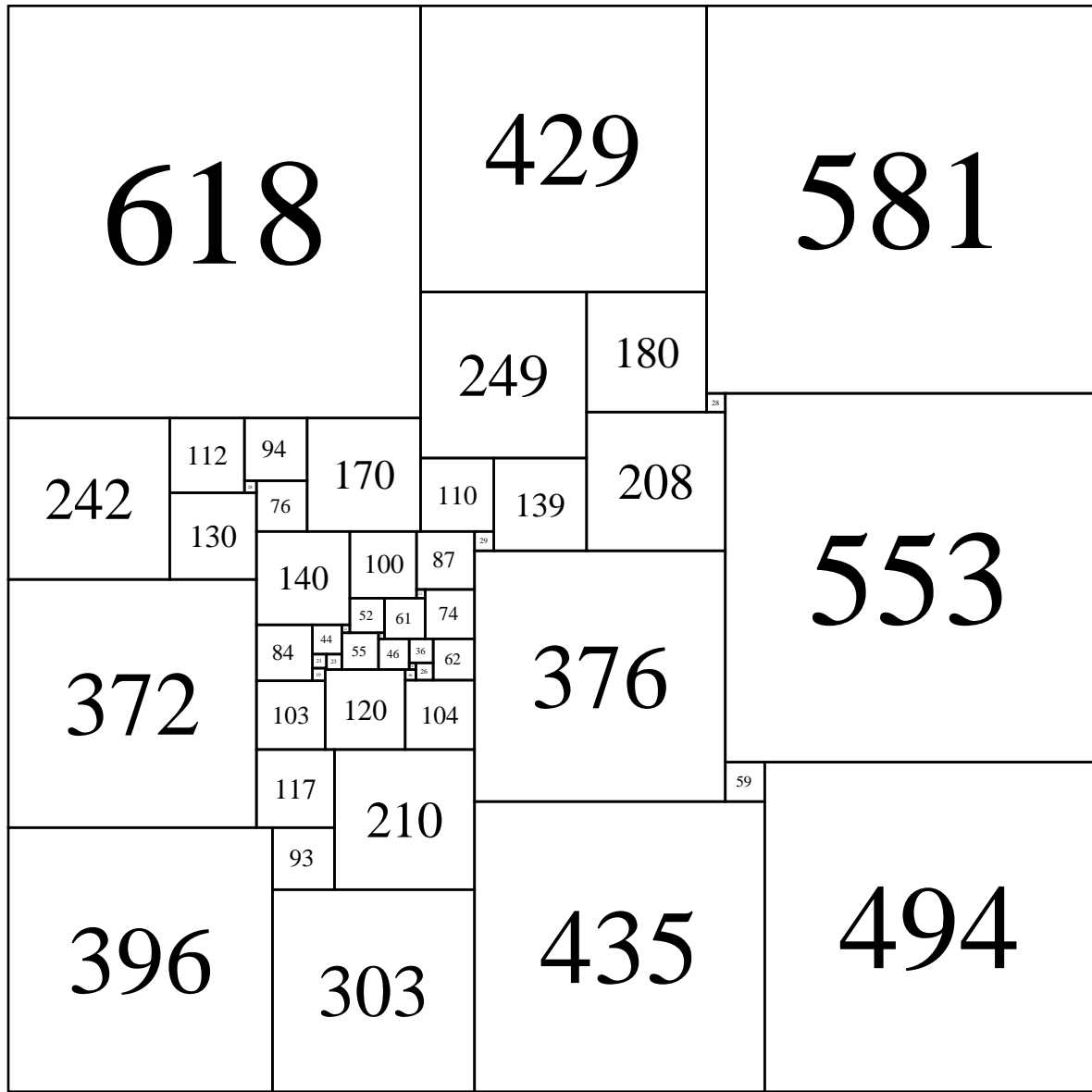


53 : 1628b (8) SEA 2012

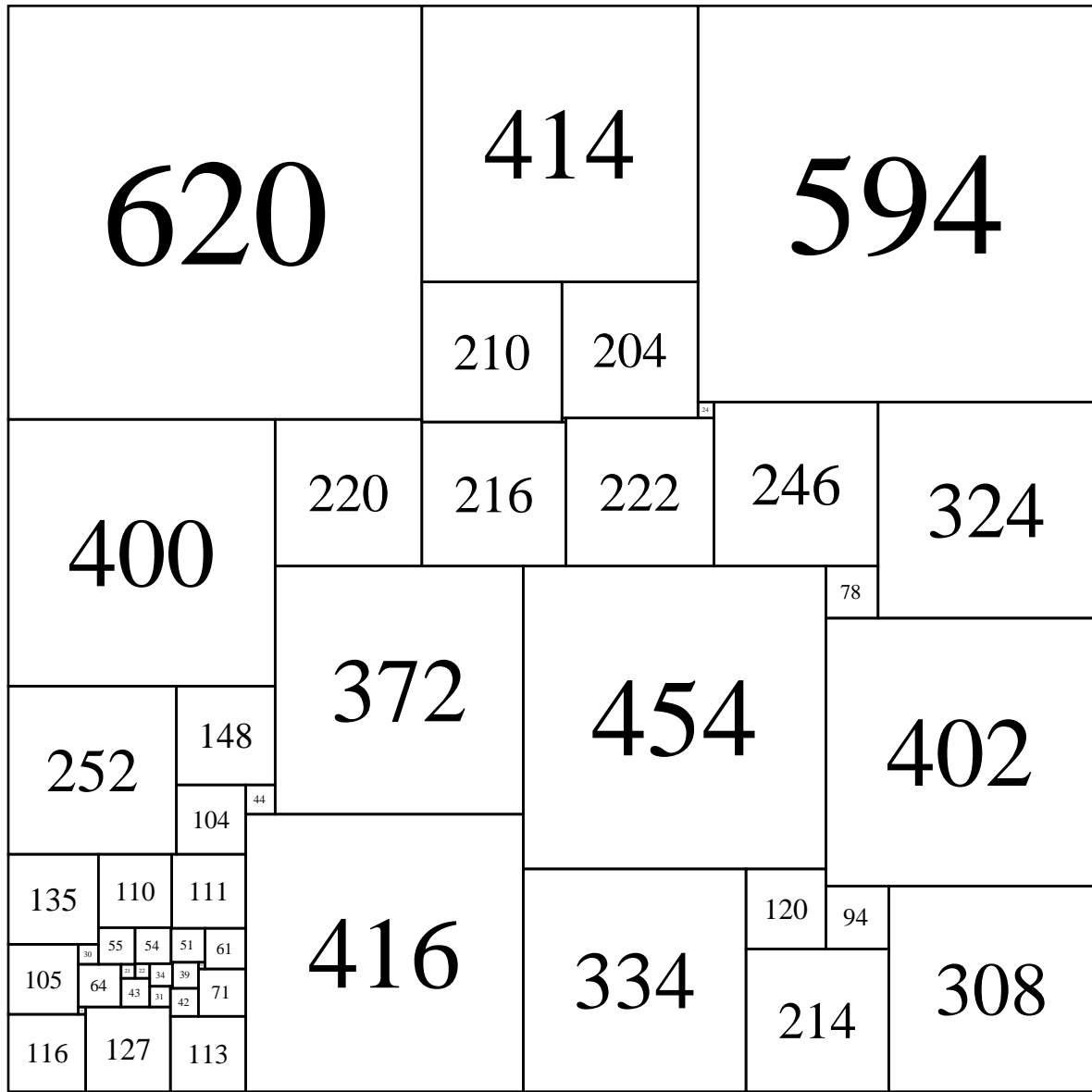


53 : 1628c (8) SEA 2012

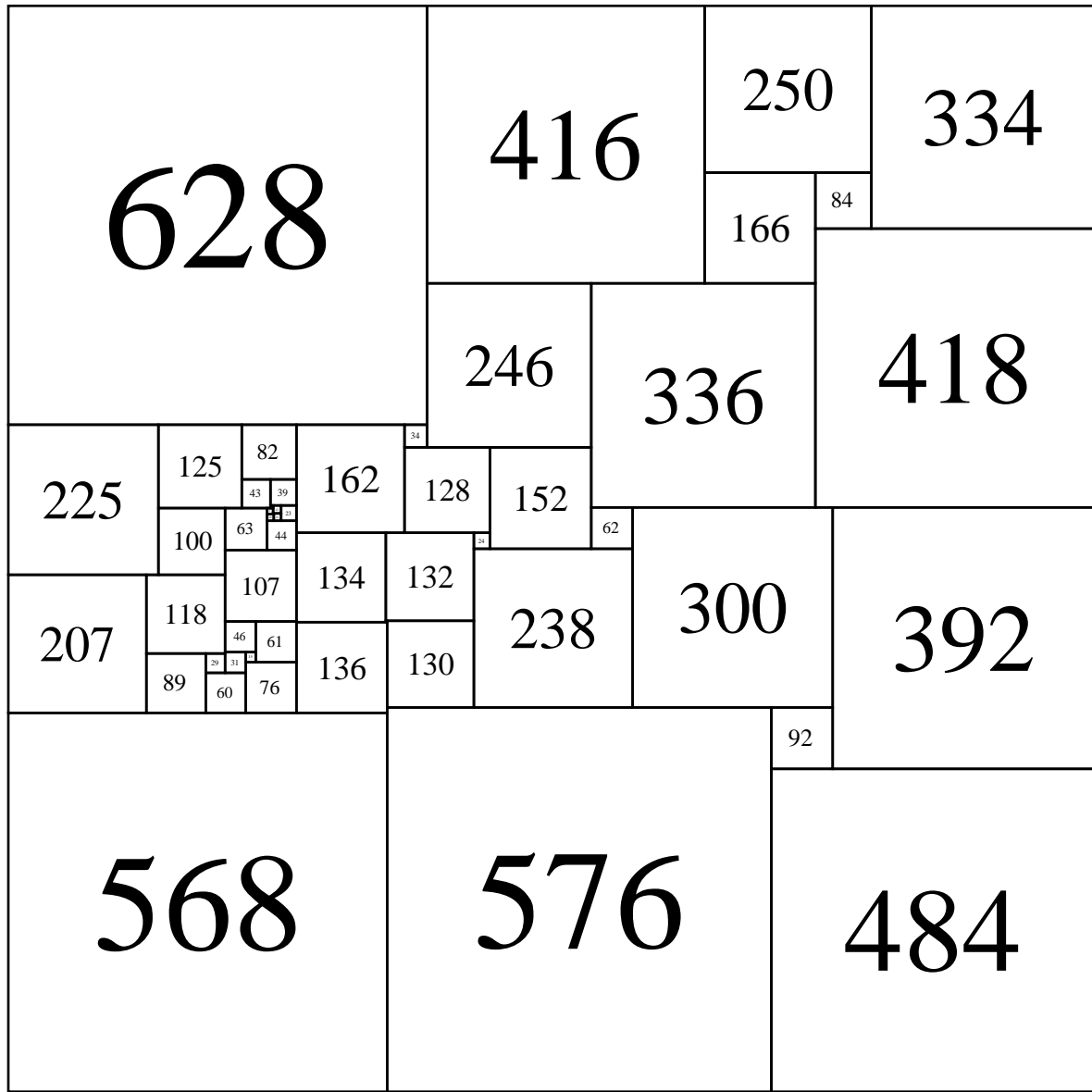




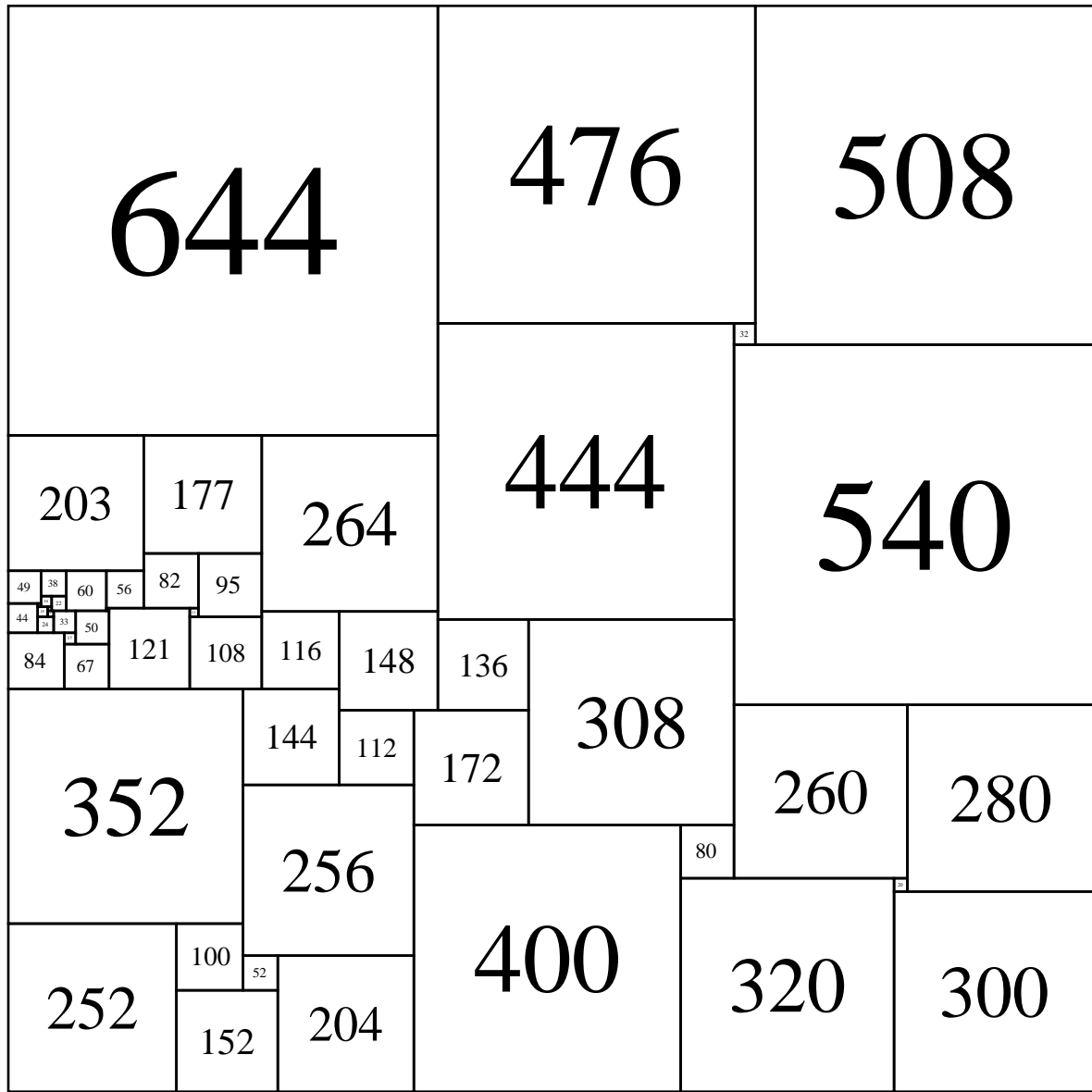
53 : 1628d (8) SEA 2012



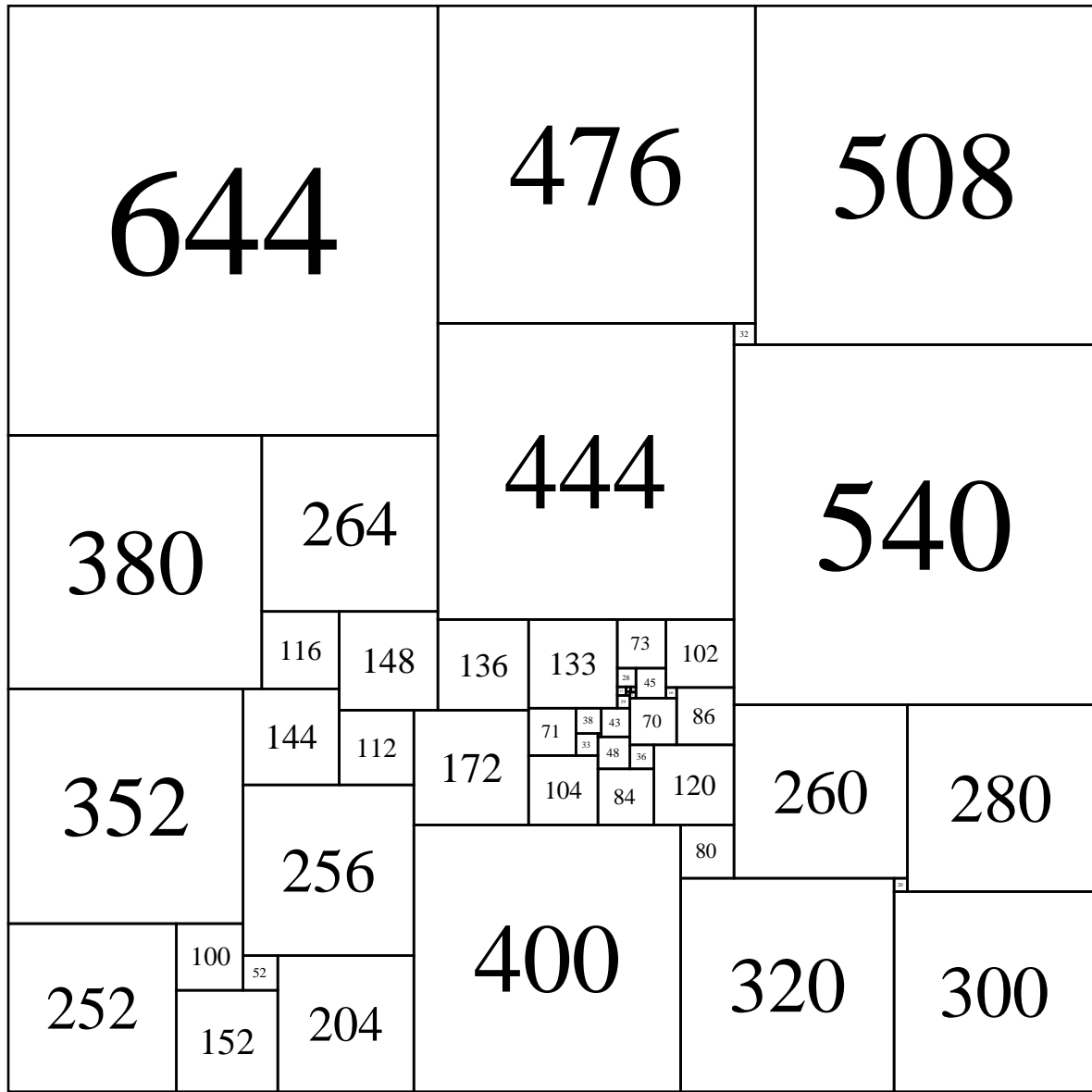
53 : 1628e (8) SEA 2012



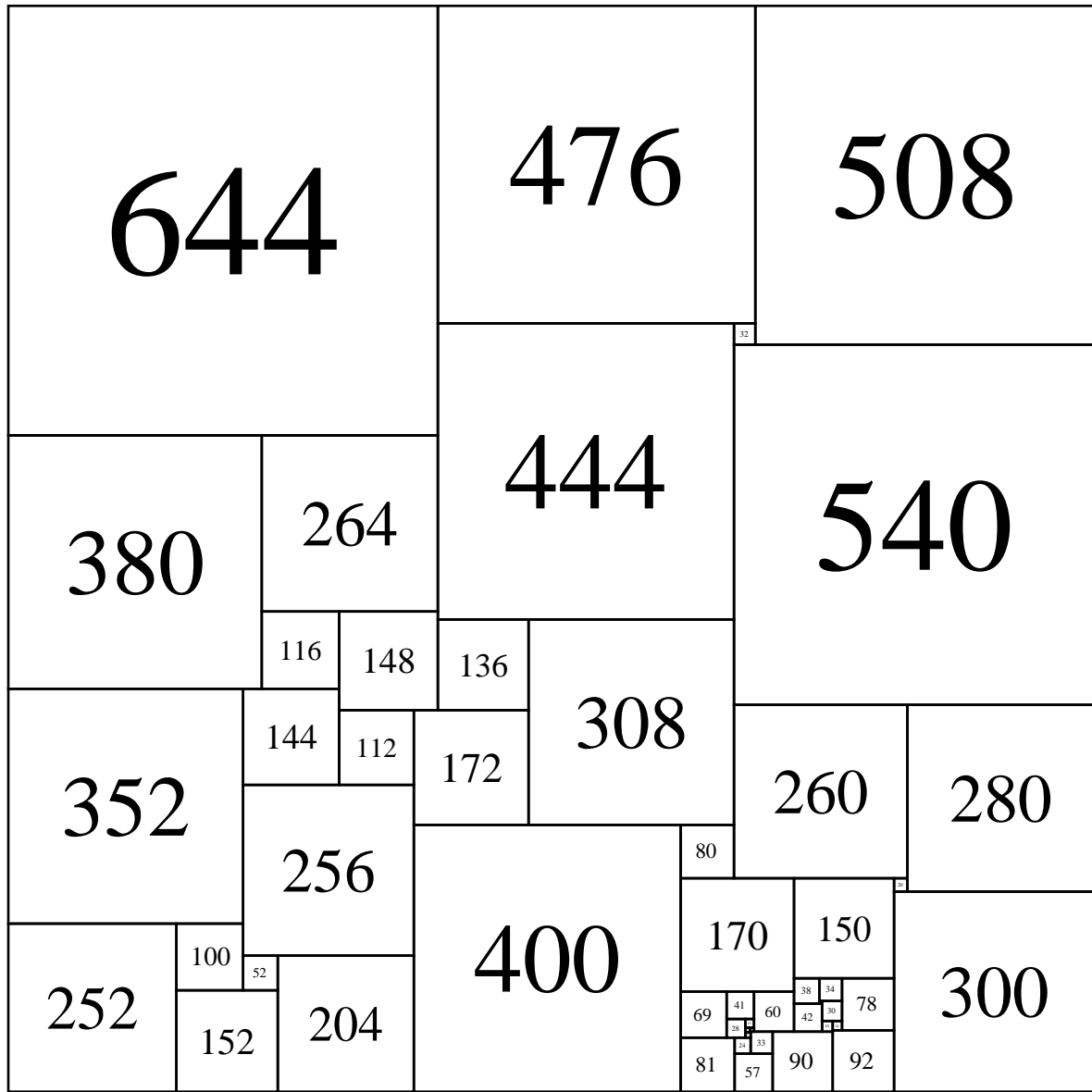
53 : 1628f (8) SEA 2012



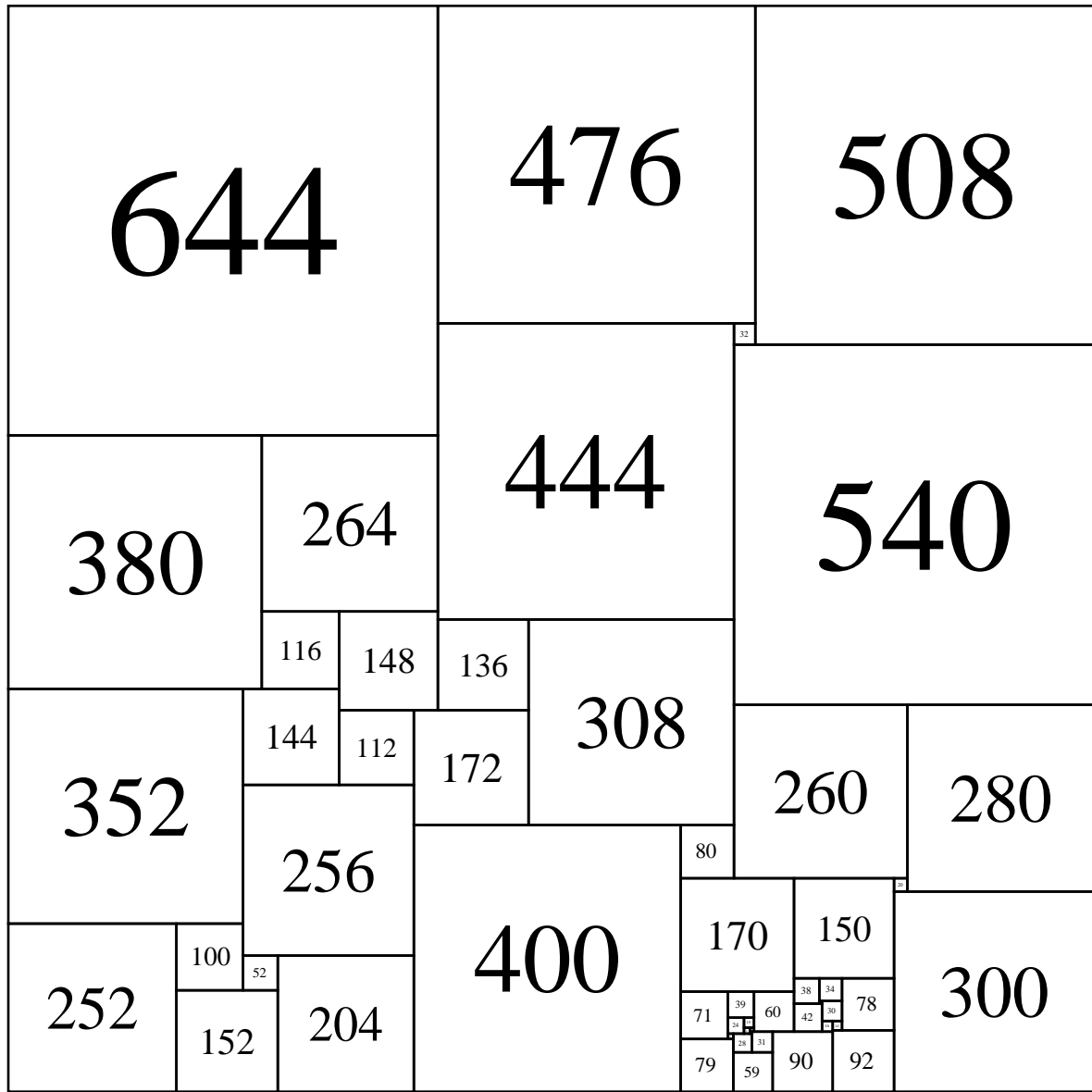
53 : 1628g (8) SEA 2012



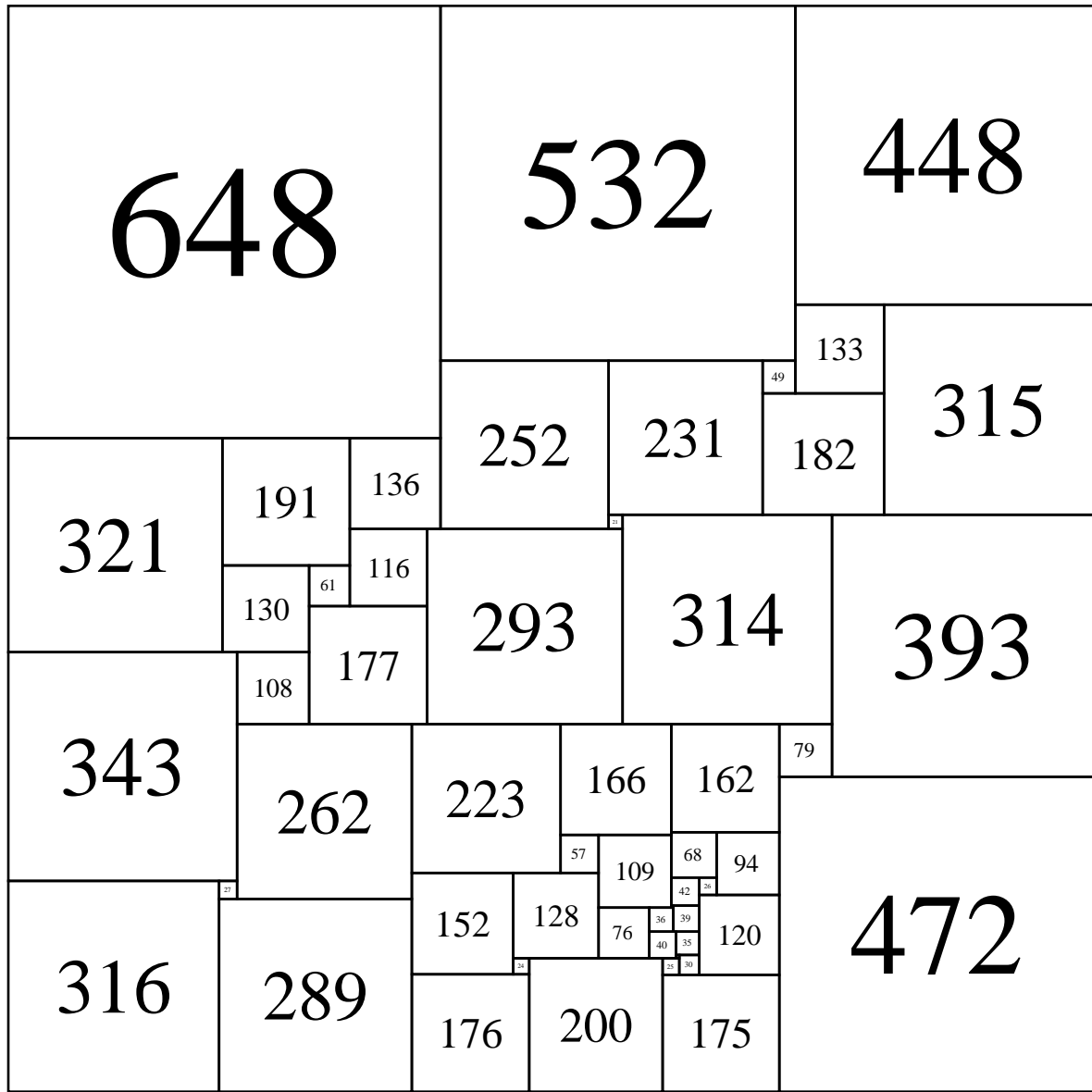
53 : 1628h (8) SEA 2012



53 : 1628i (8) SEA 2012

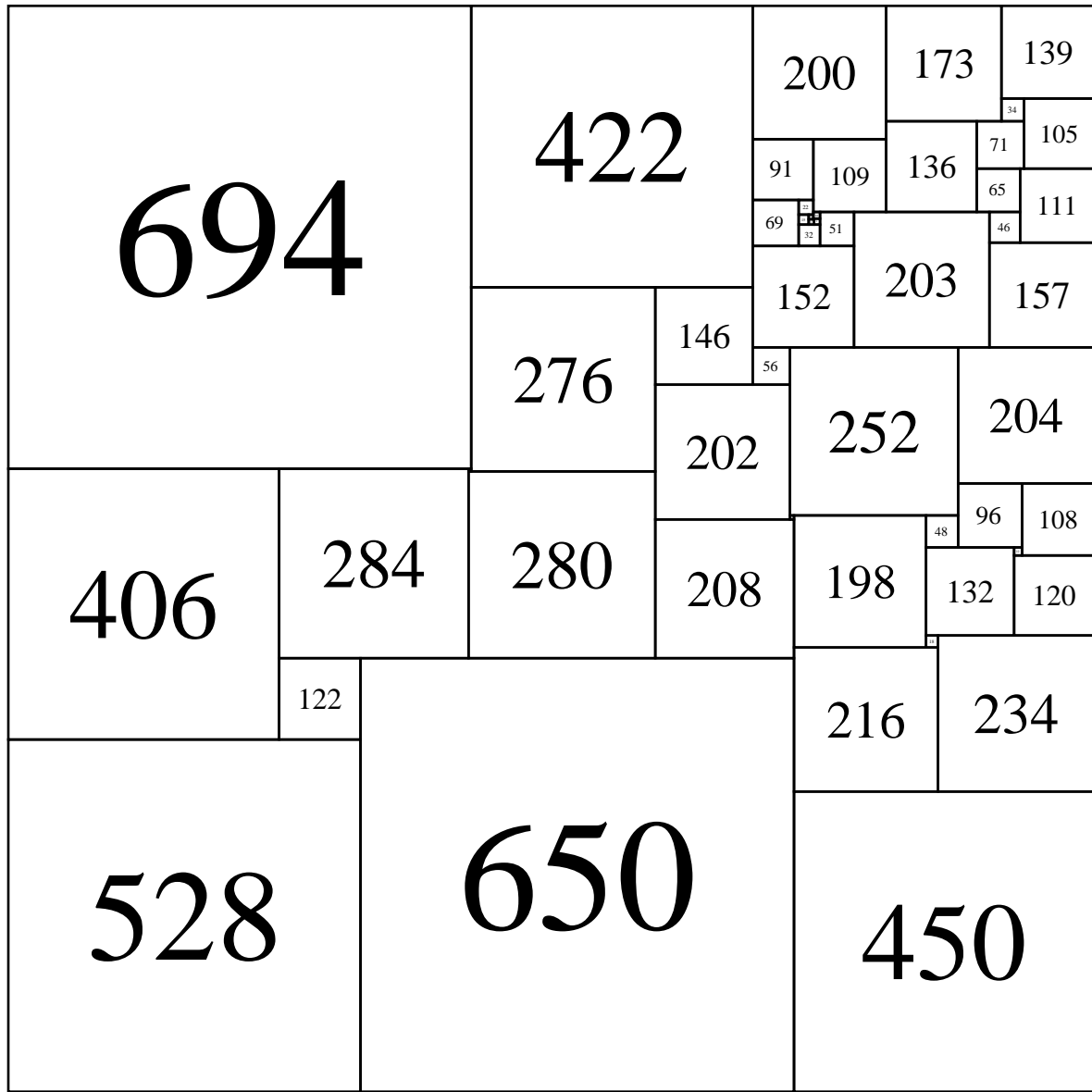


53 : 1628j (8) SEA 2012

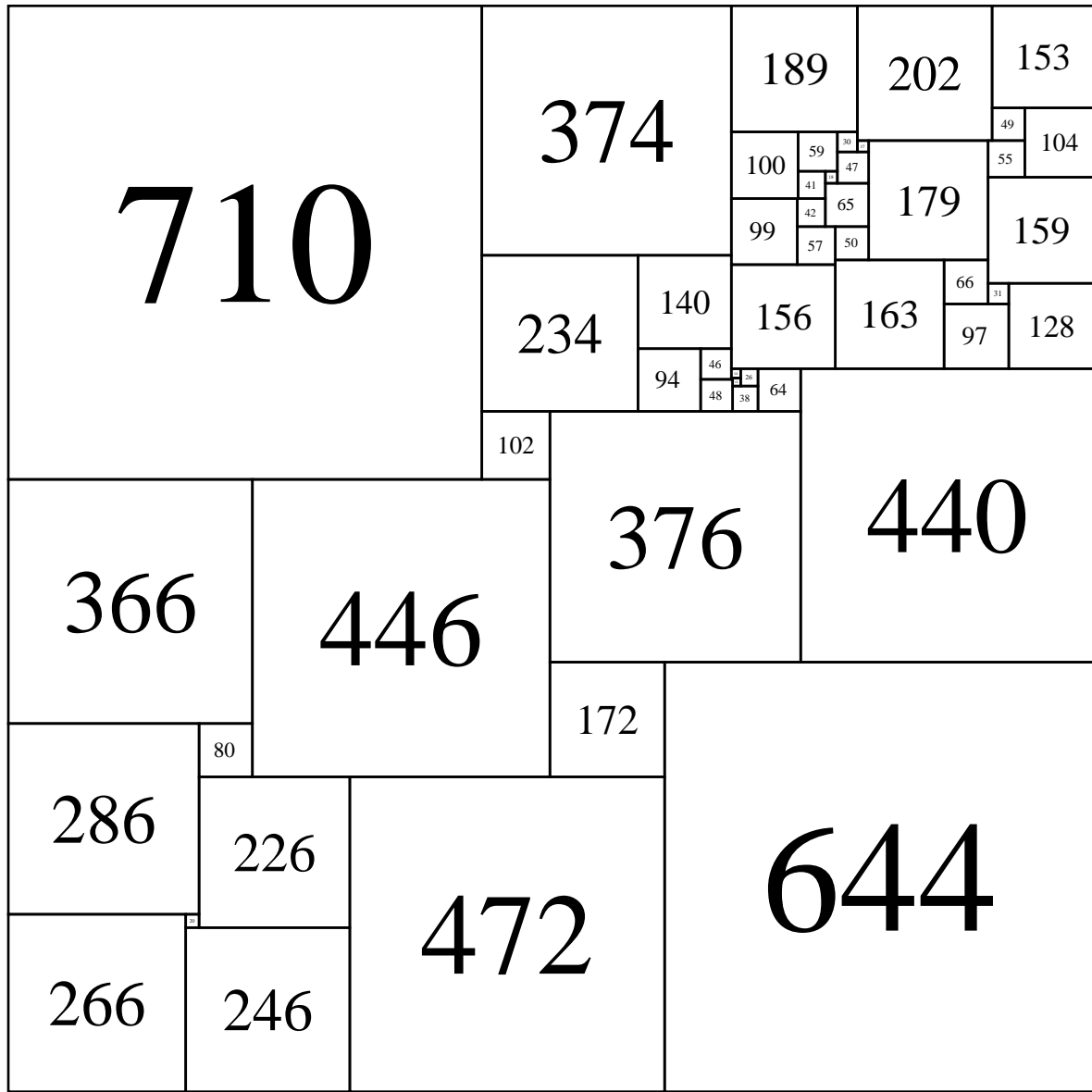


53 : 1628k (8) SEA 2012

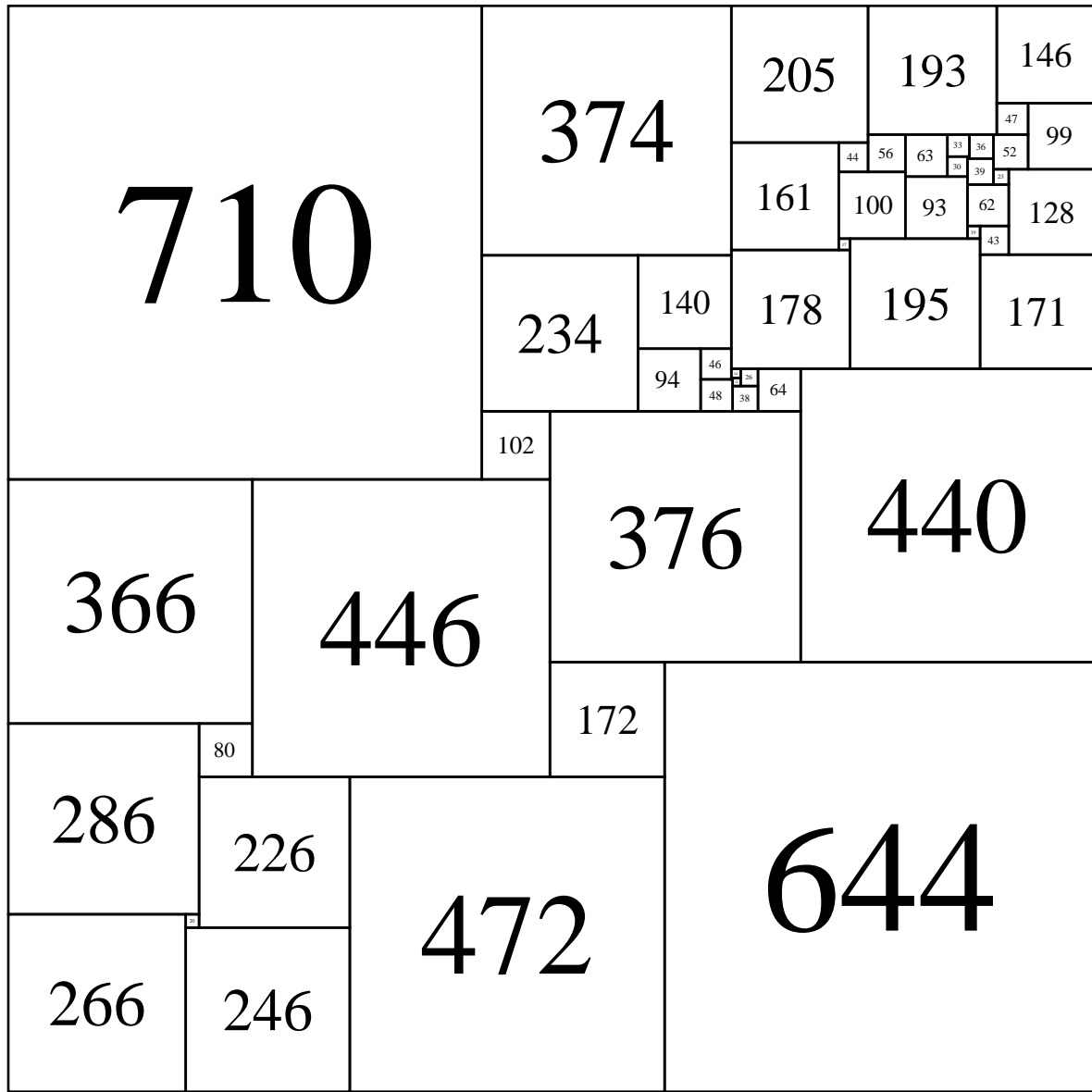




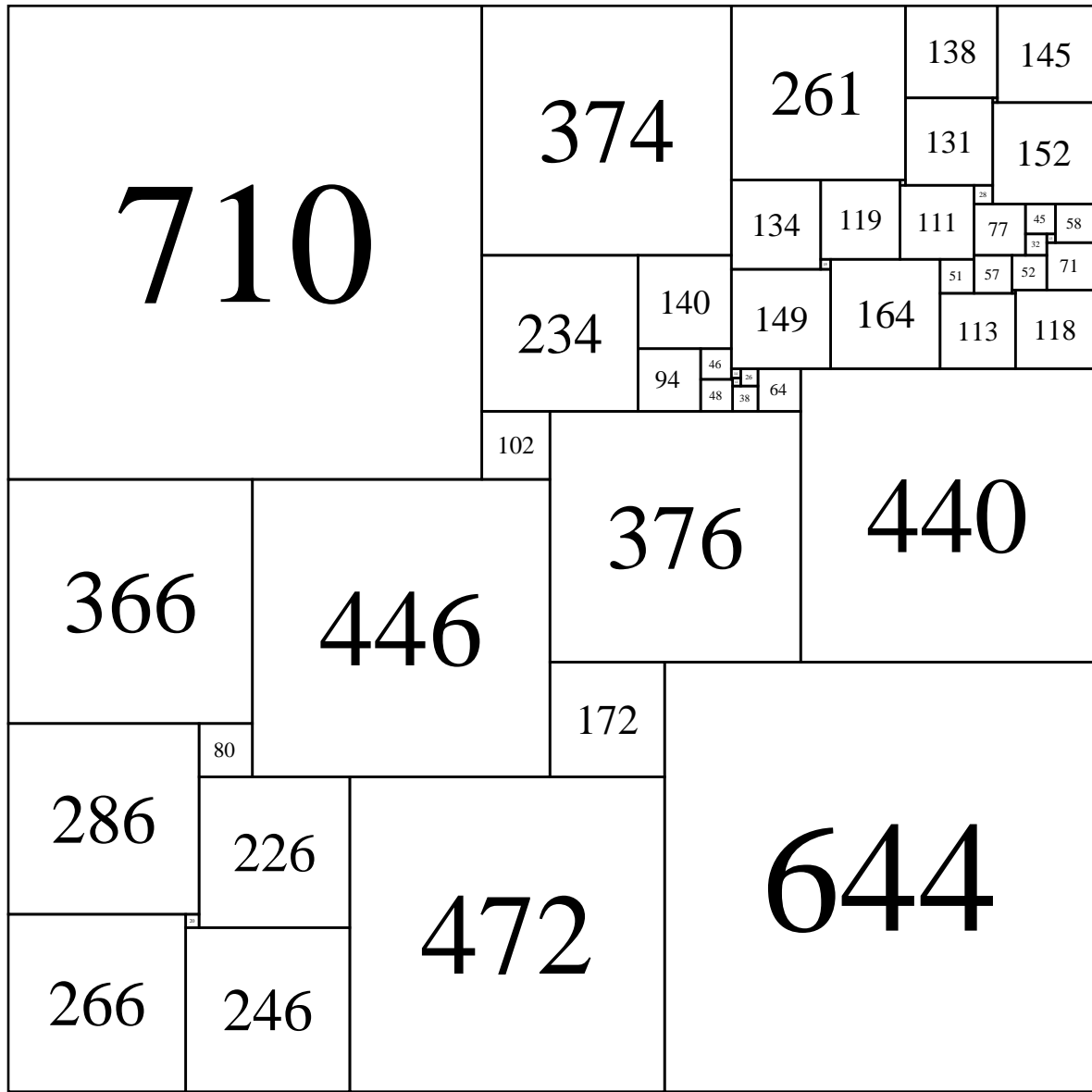
53 : 16281 (8) SEA 2012



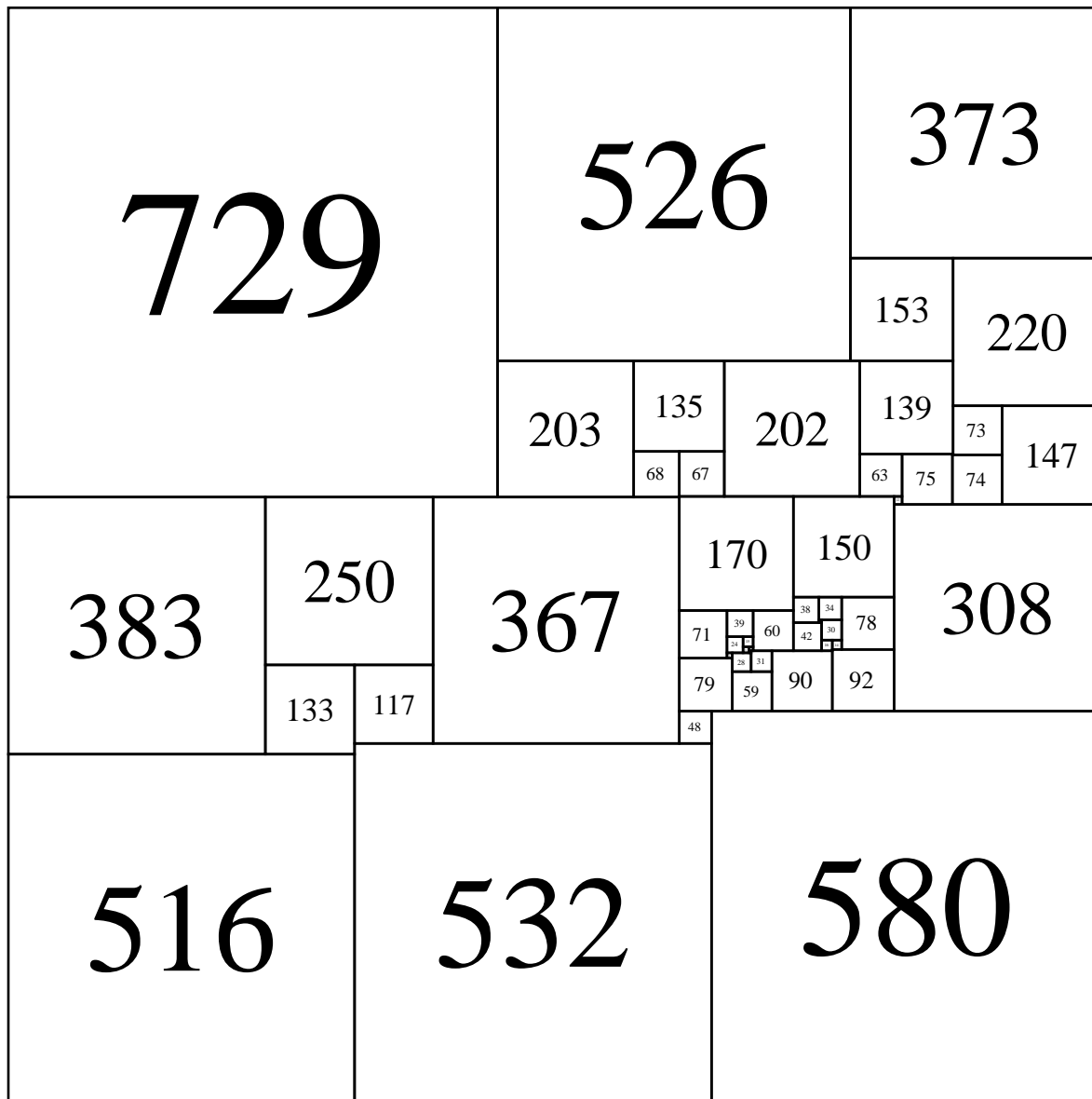
53 : 1628m (8) SEA 2012



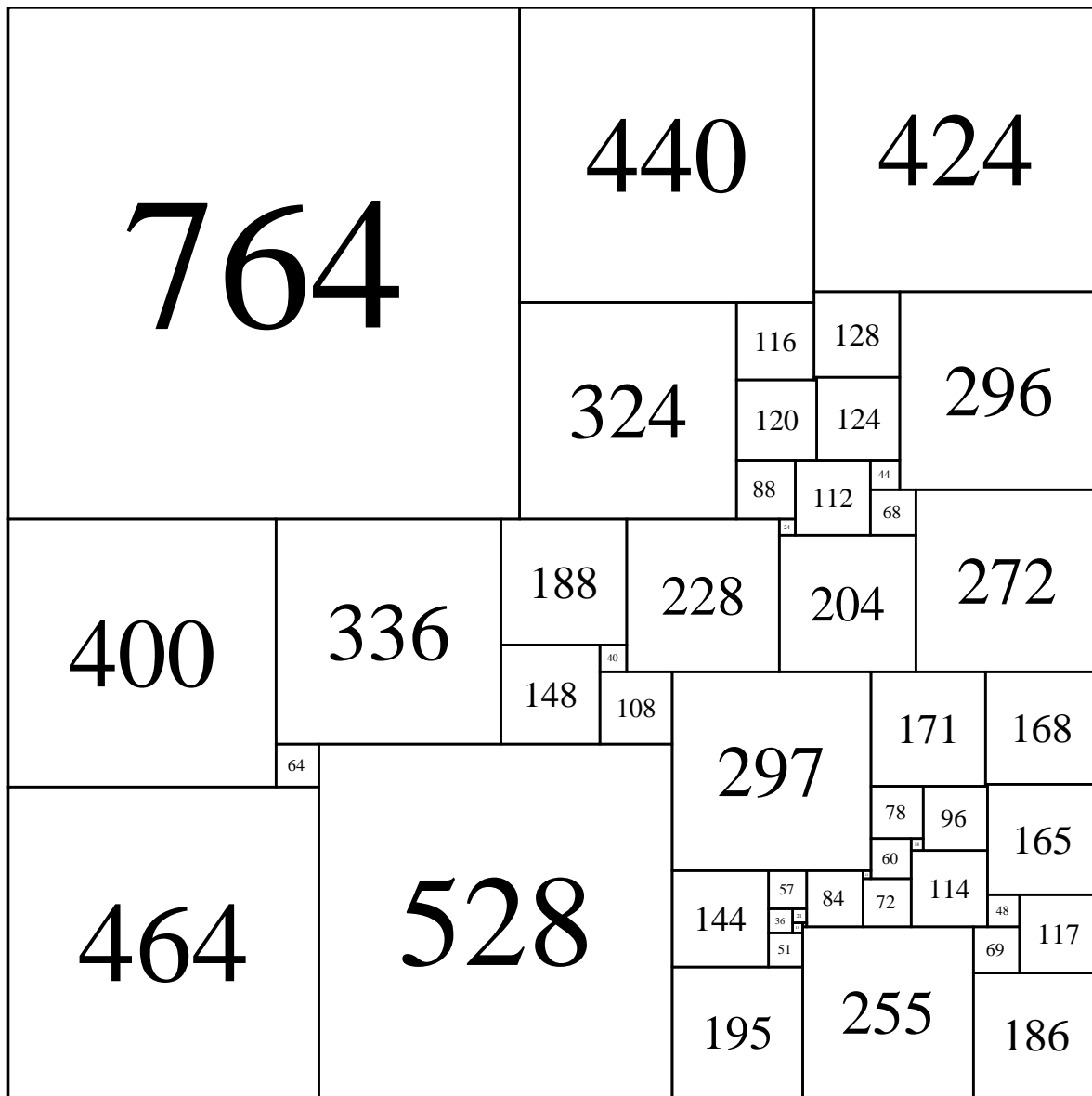
53 : 1628n (8) SEA 2012



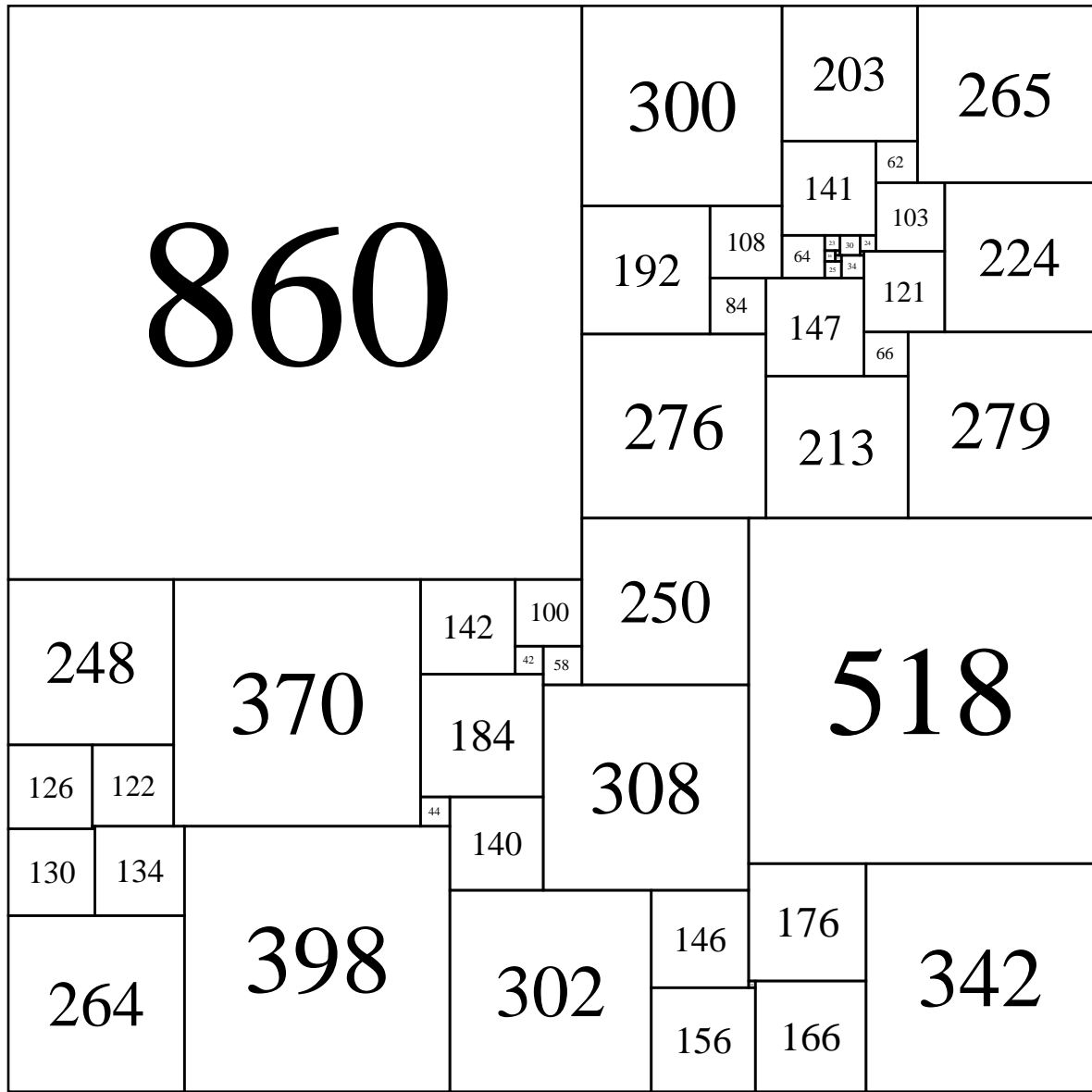
53 : 1628o (8) SEA 2012



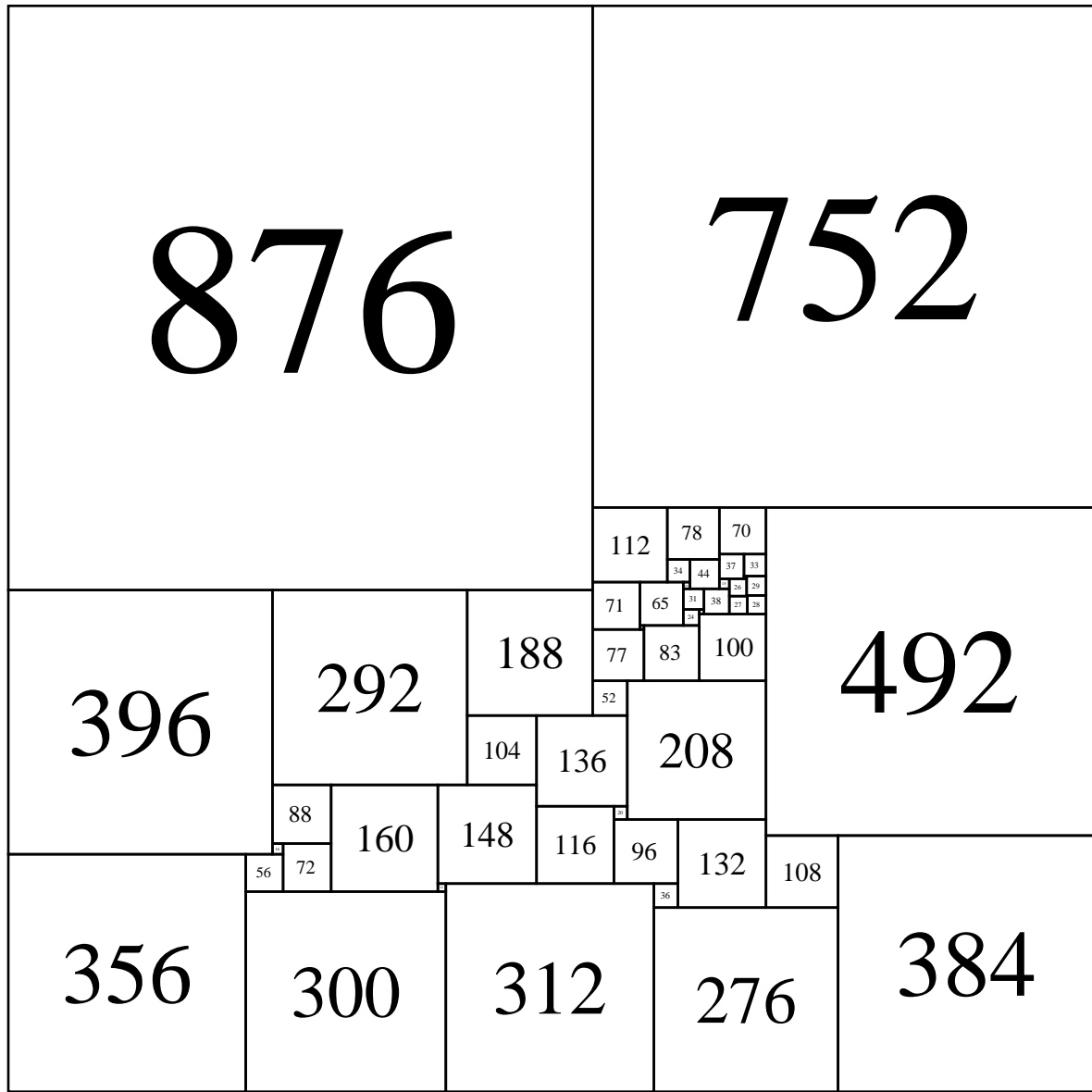
53 : 1628p (8) SEA 2012



53 : 1628q (8) SEA 2012

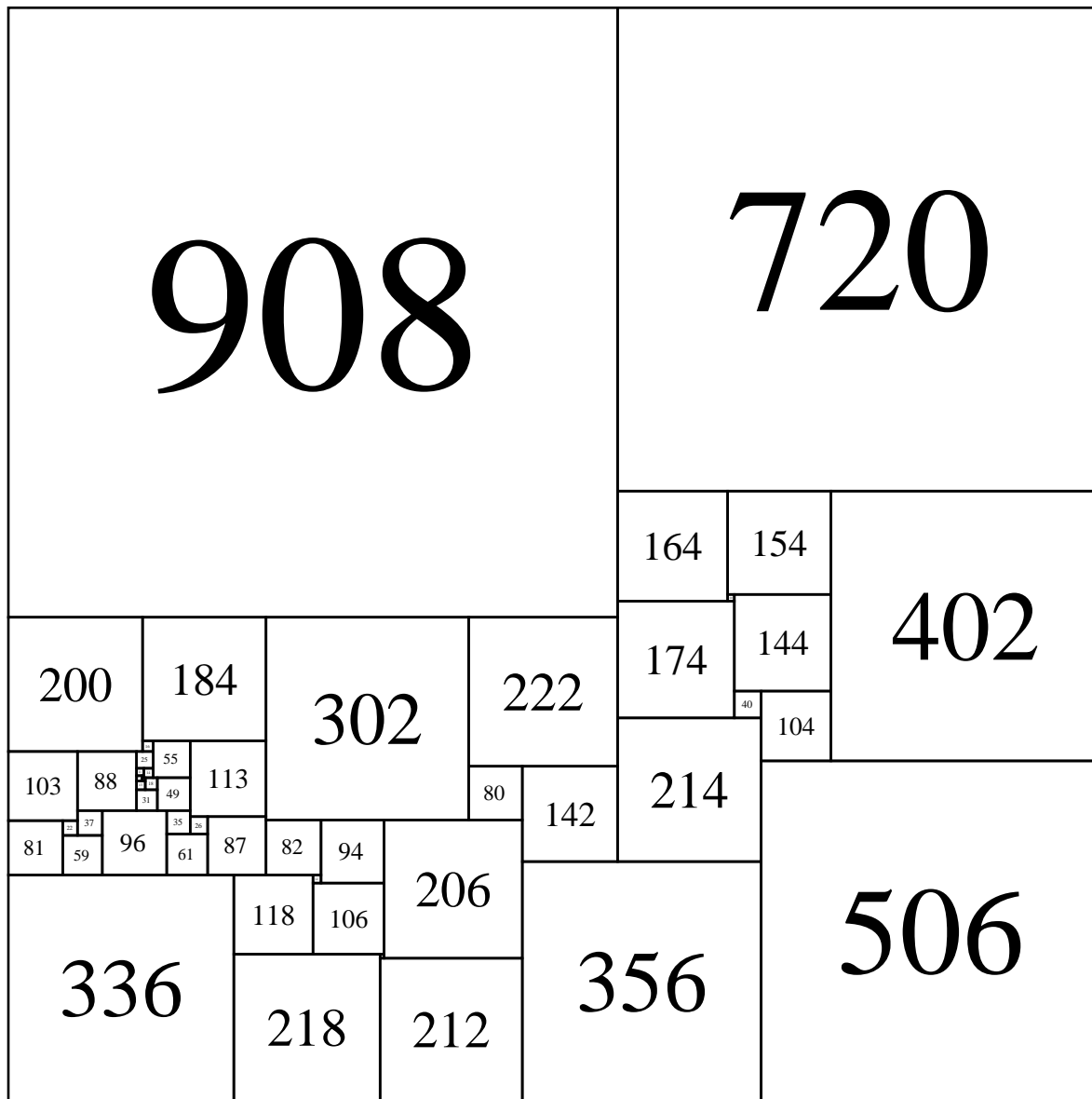


53 : 1628r (8) SEA 2012

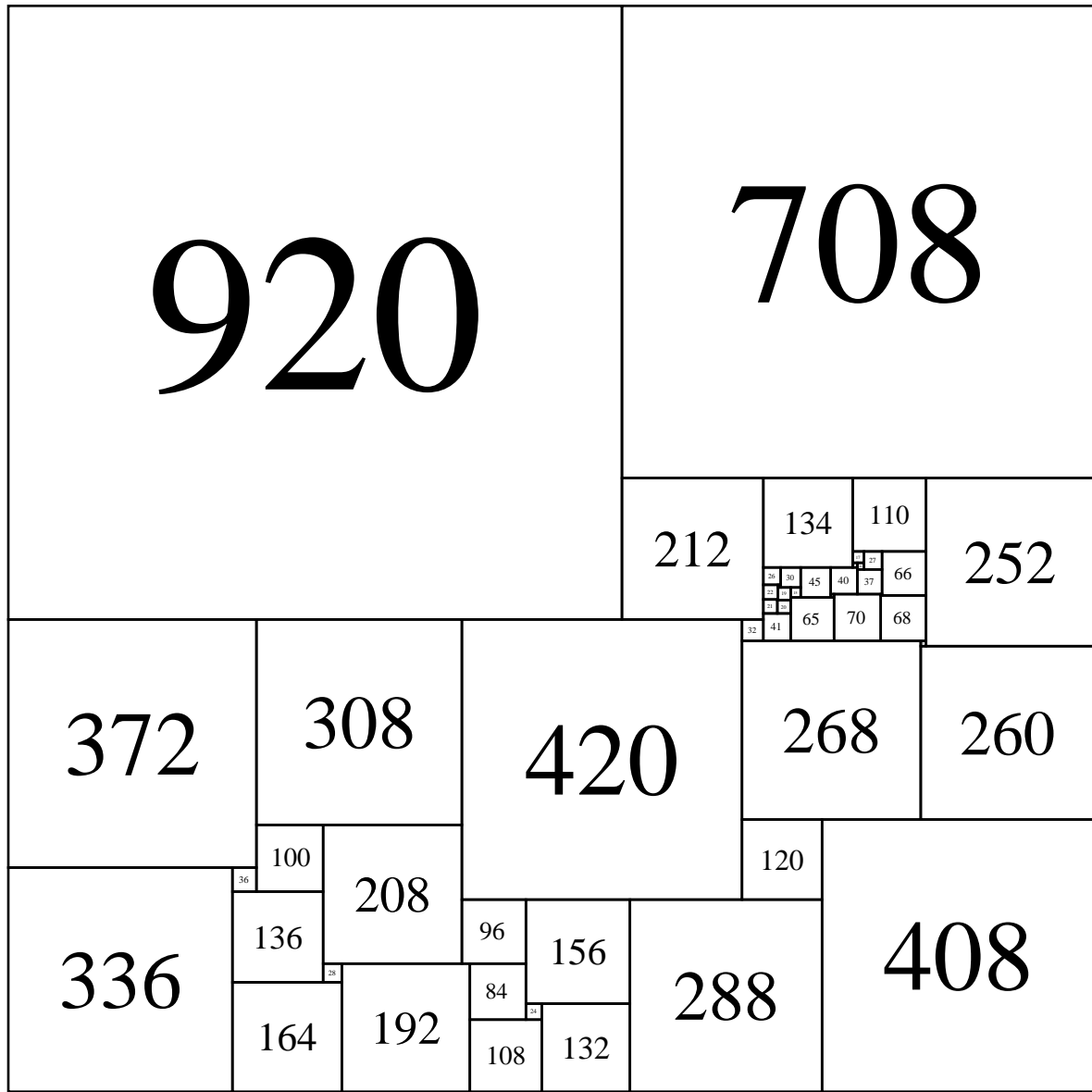


53 : 1628s (8) SEA 2012

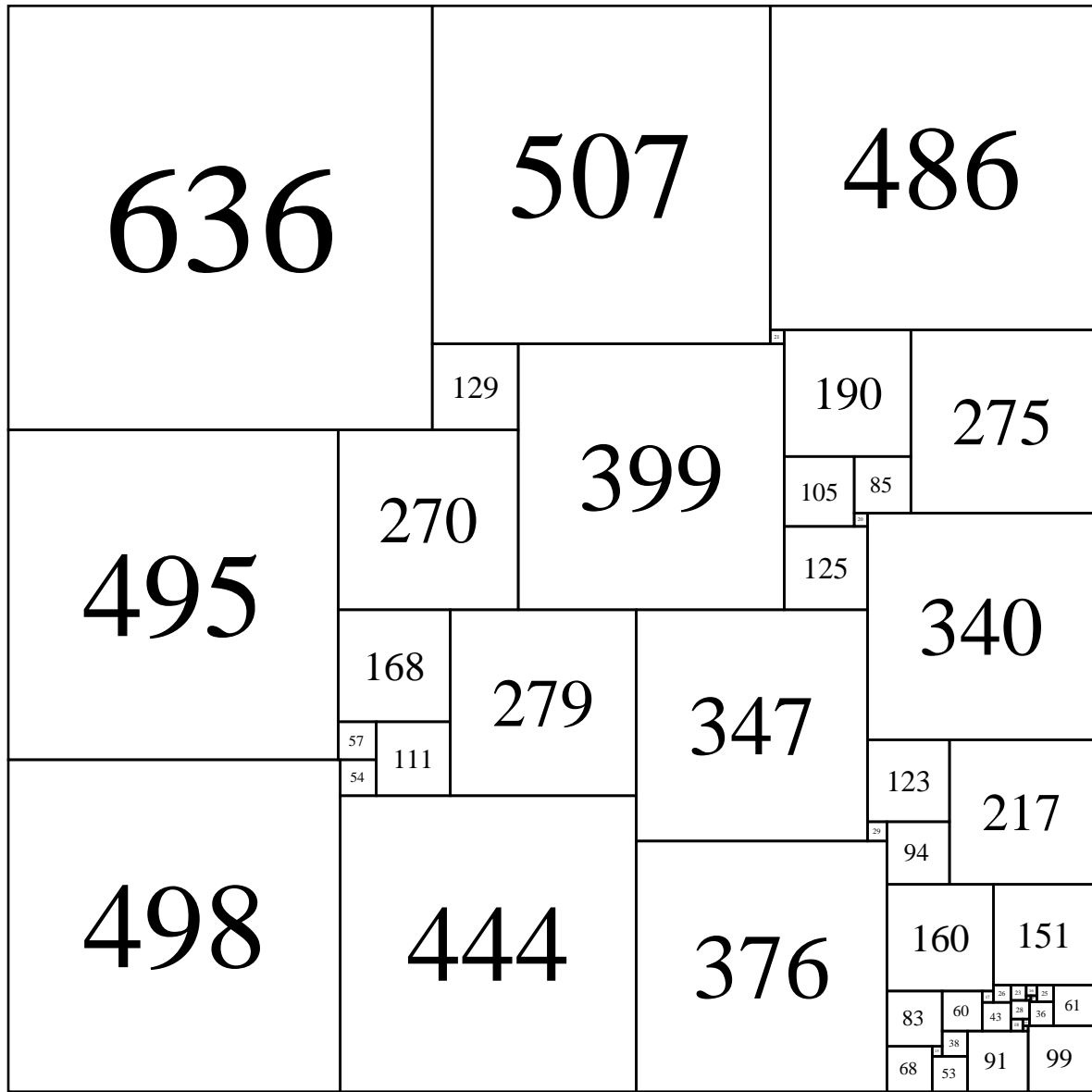




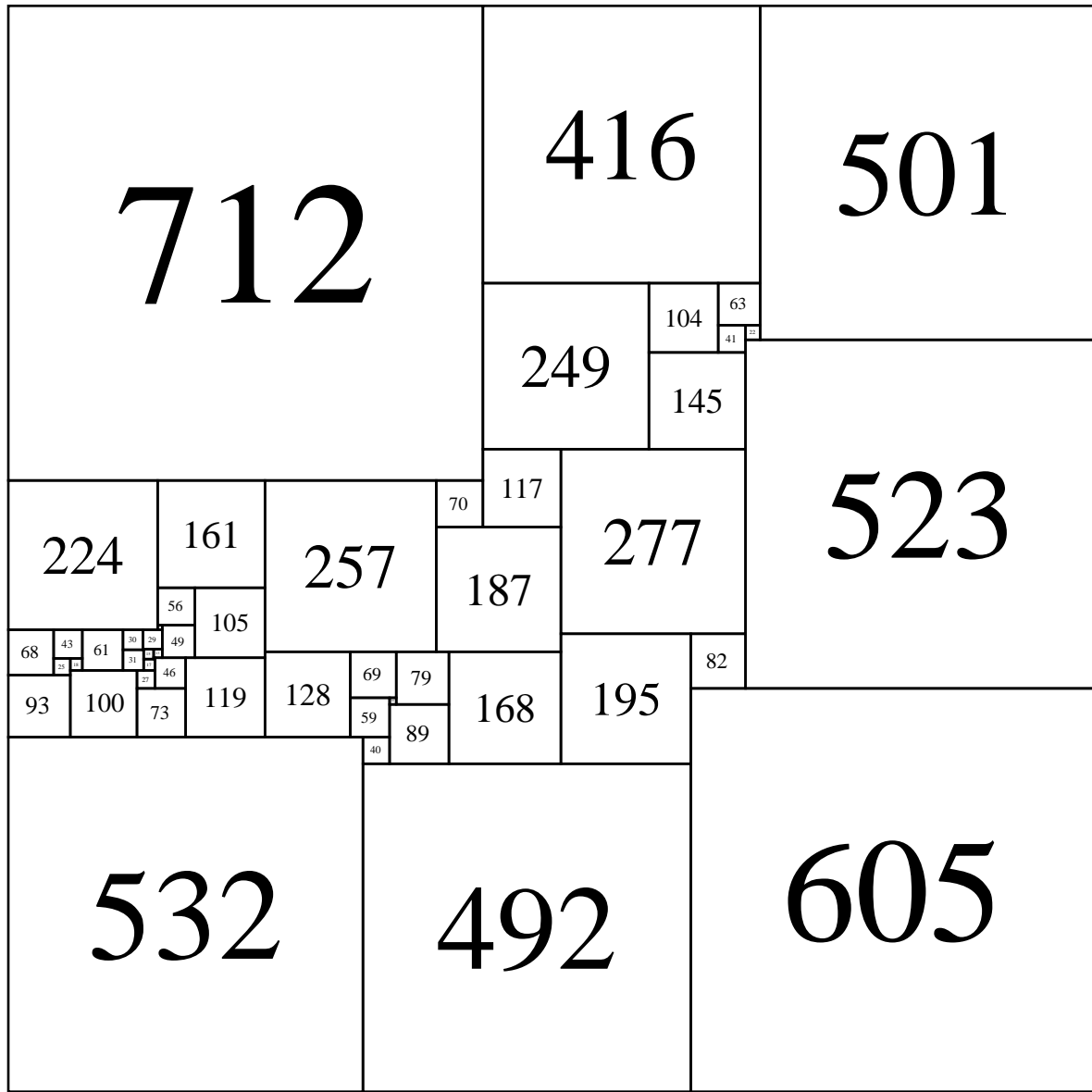
53 : 1628t (8) SEA 2012



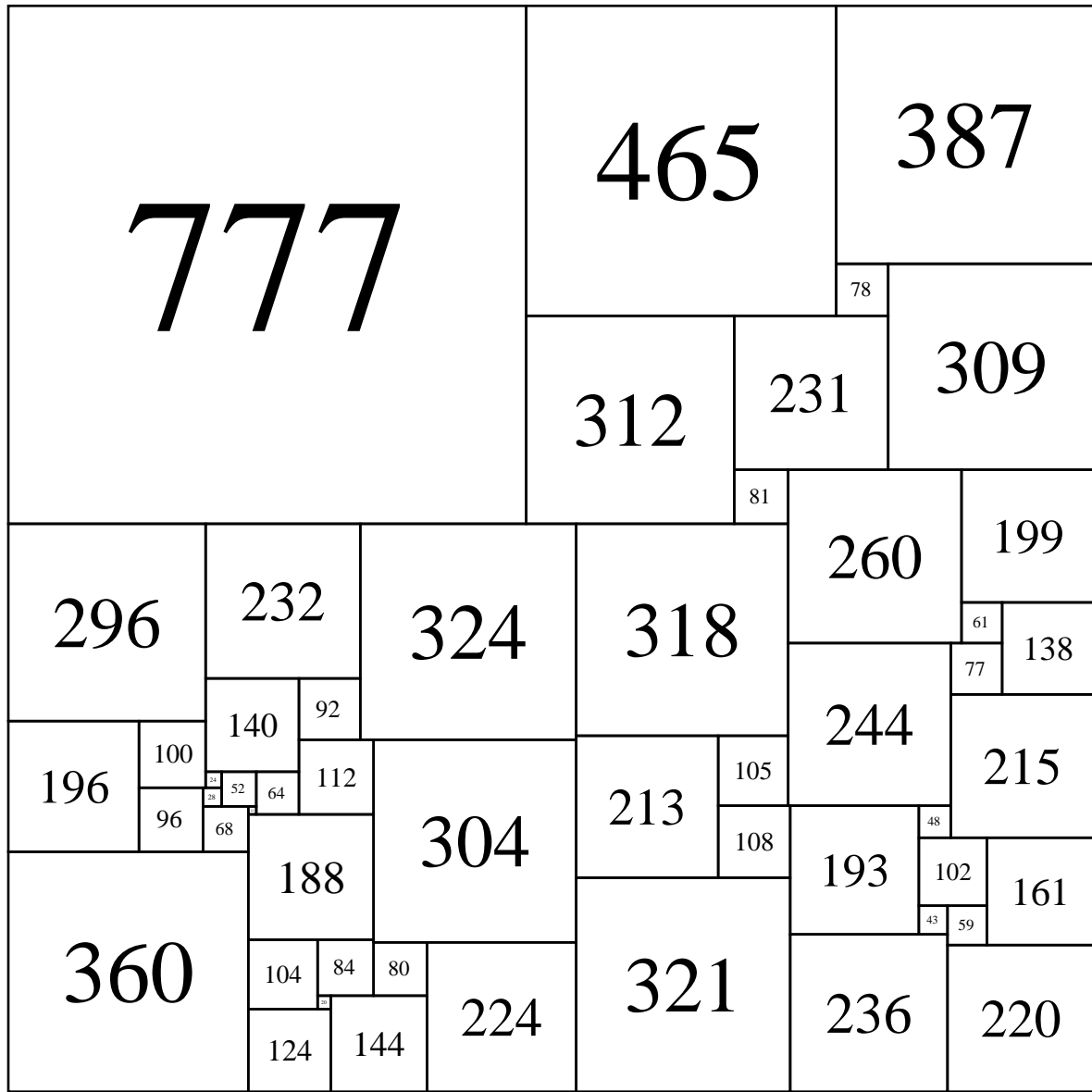
53 : 1628u (8) SEA 2012



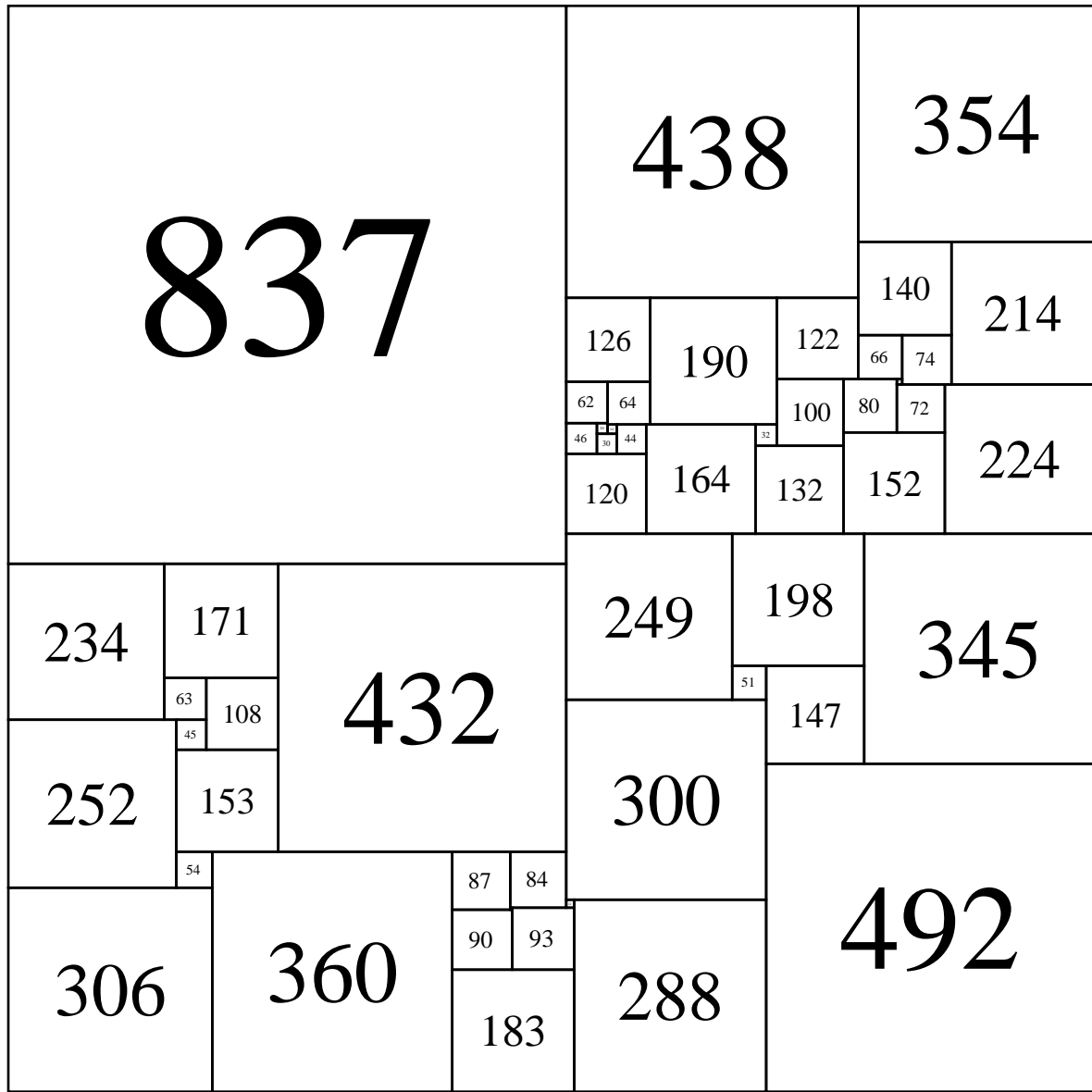
53 : 1629a (8) SEA 2012



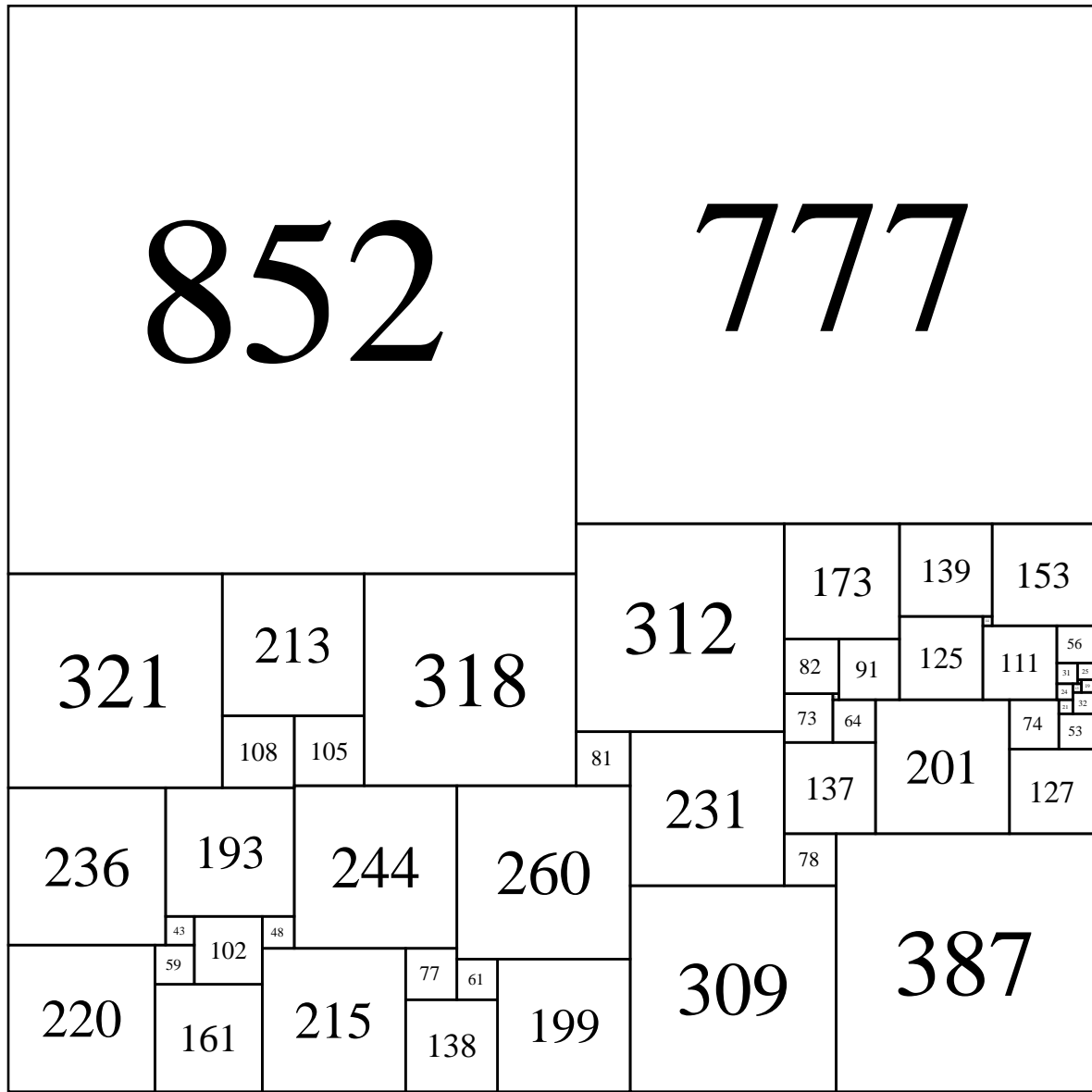
53 : 1629b (8) SEA 2012



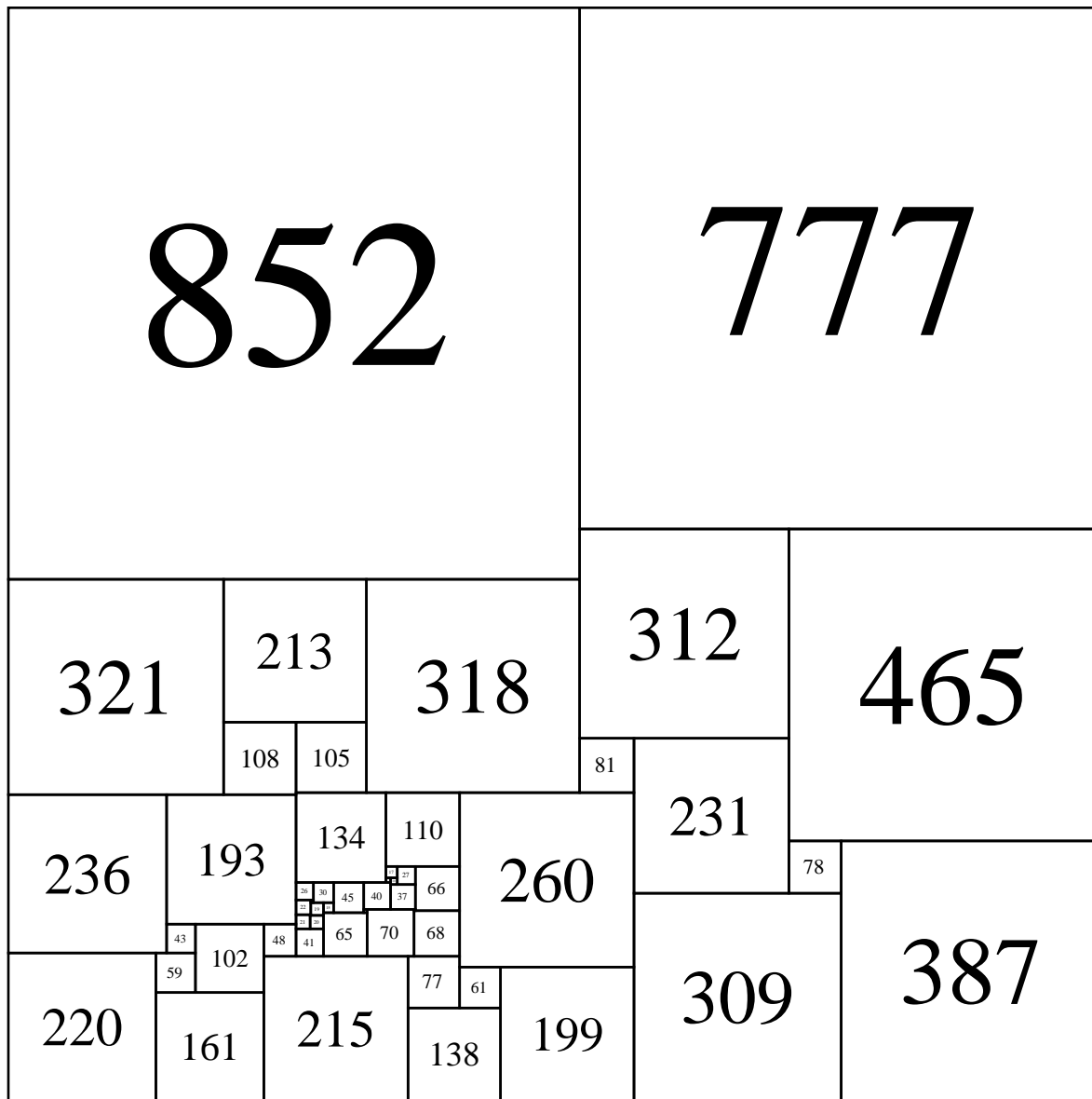
53 : 1629c (8) SEA 2012



53 : 1629d (8) SEA 2012

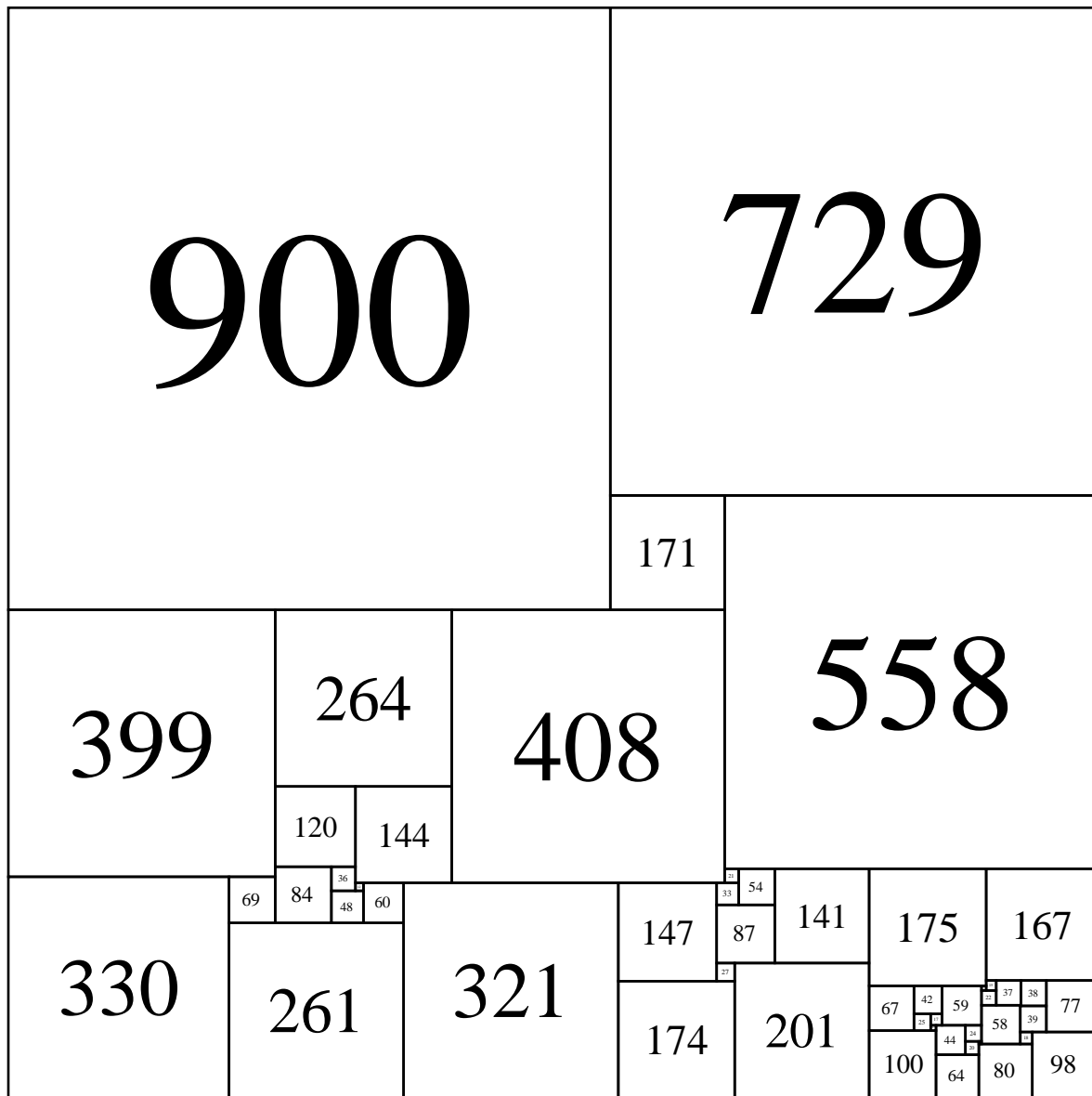


53 : 1629e (8) SEA 2012



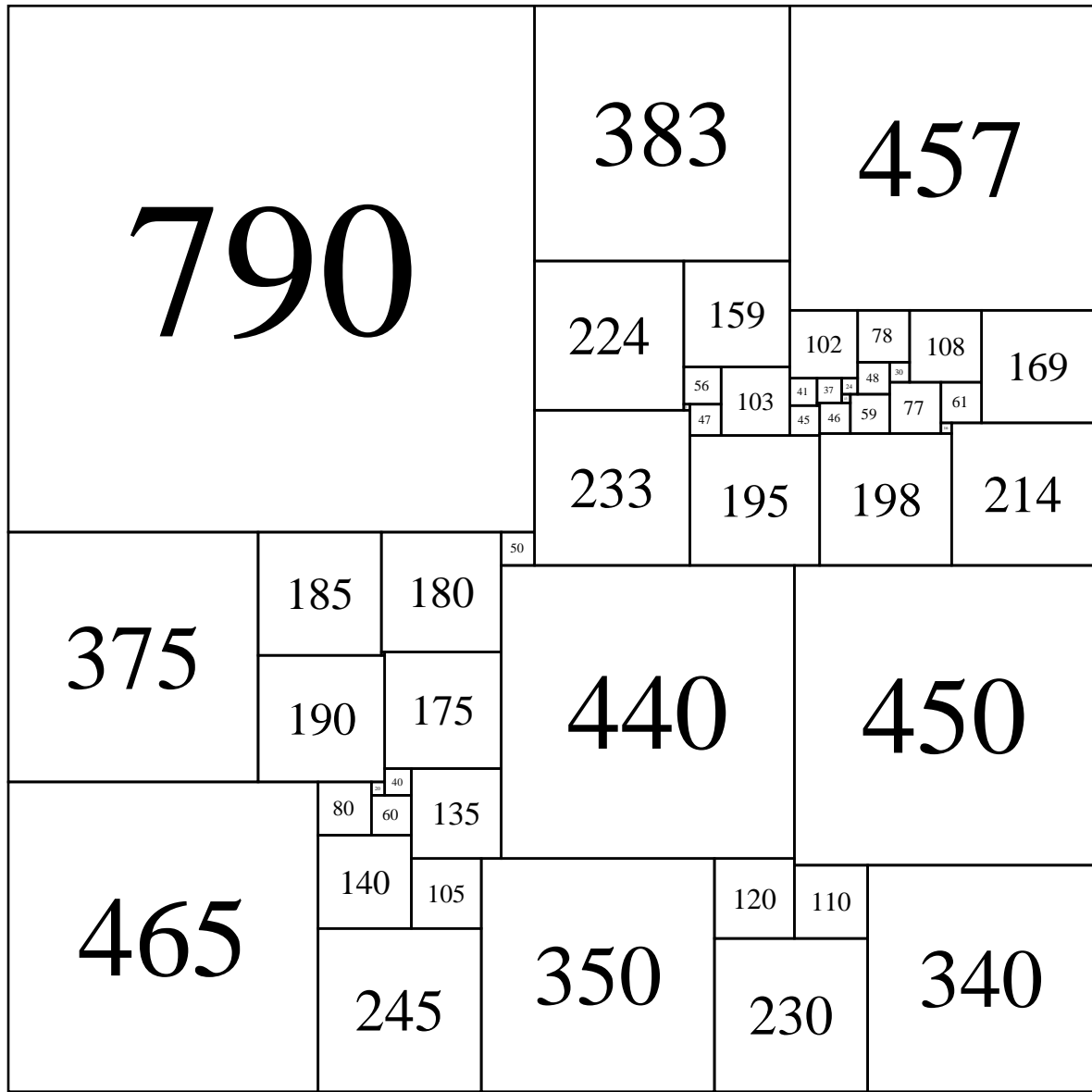
53 : 1629f (8) SEA 2012



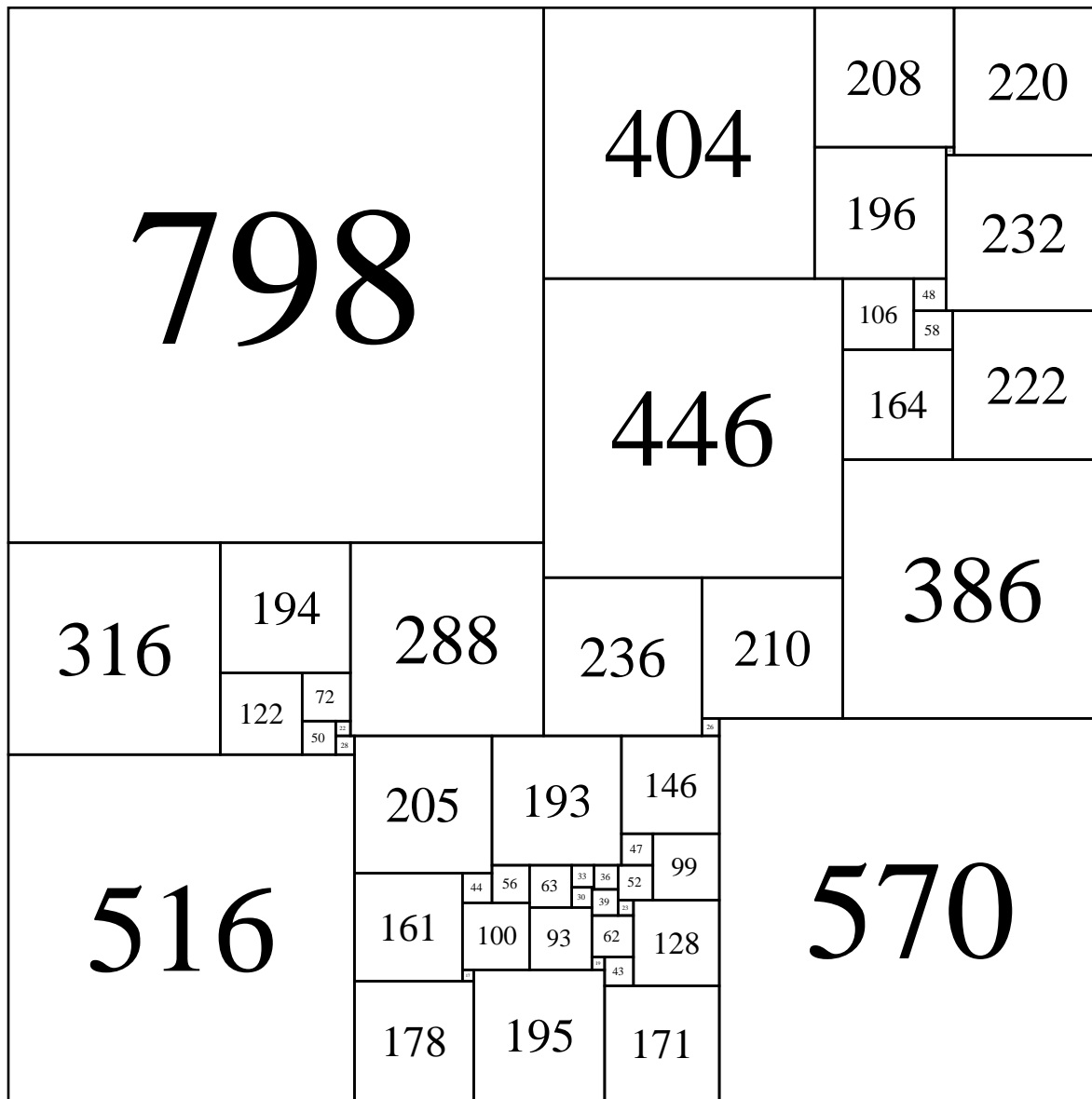


53 : 1629g (8) SEA 2012



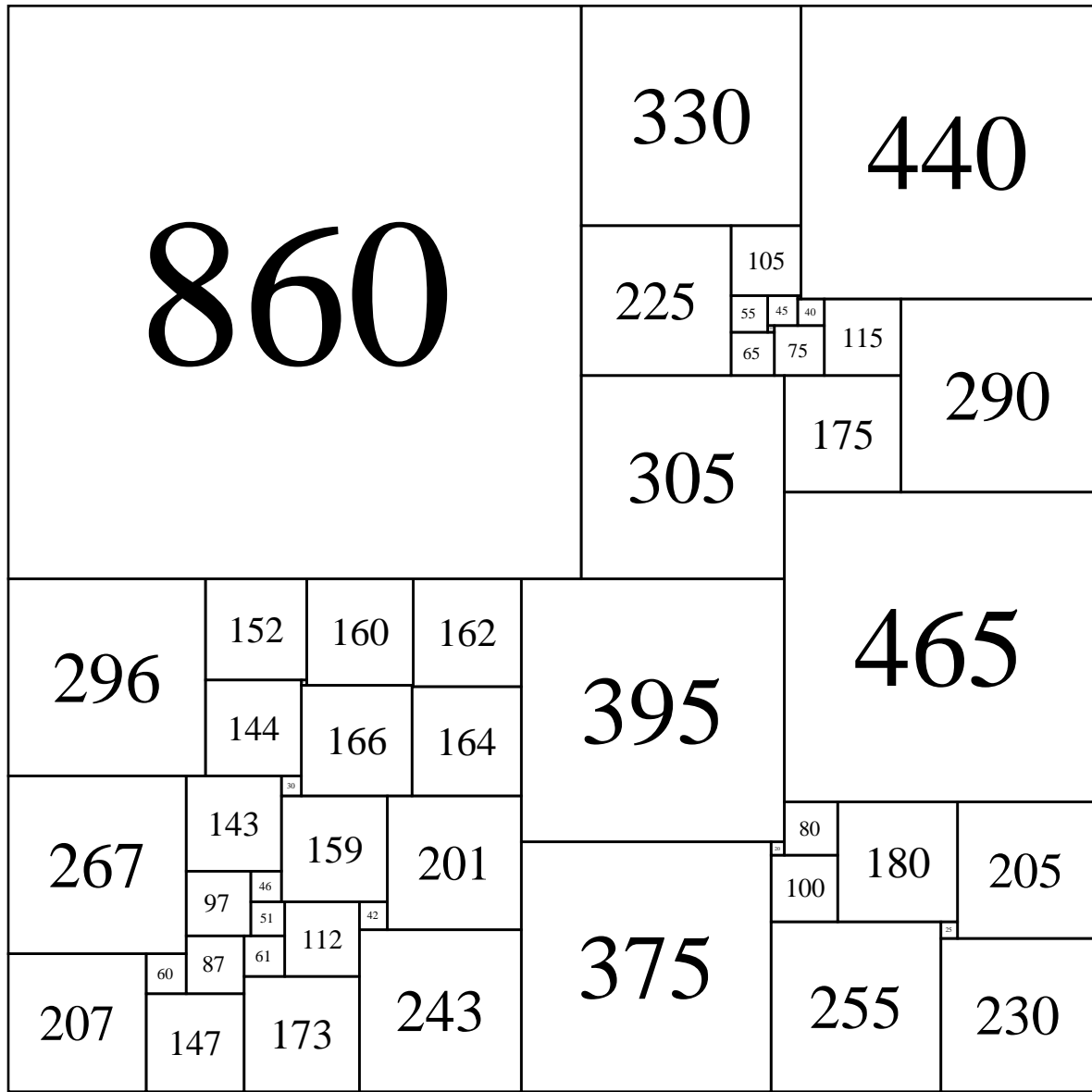


53 : 1630b (8) SEA 2012

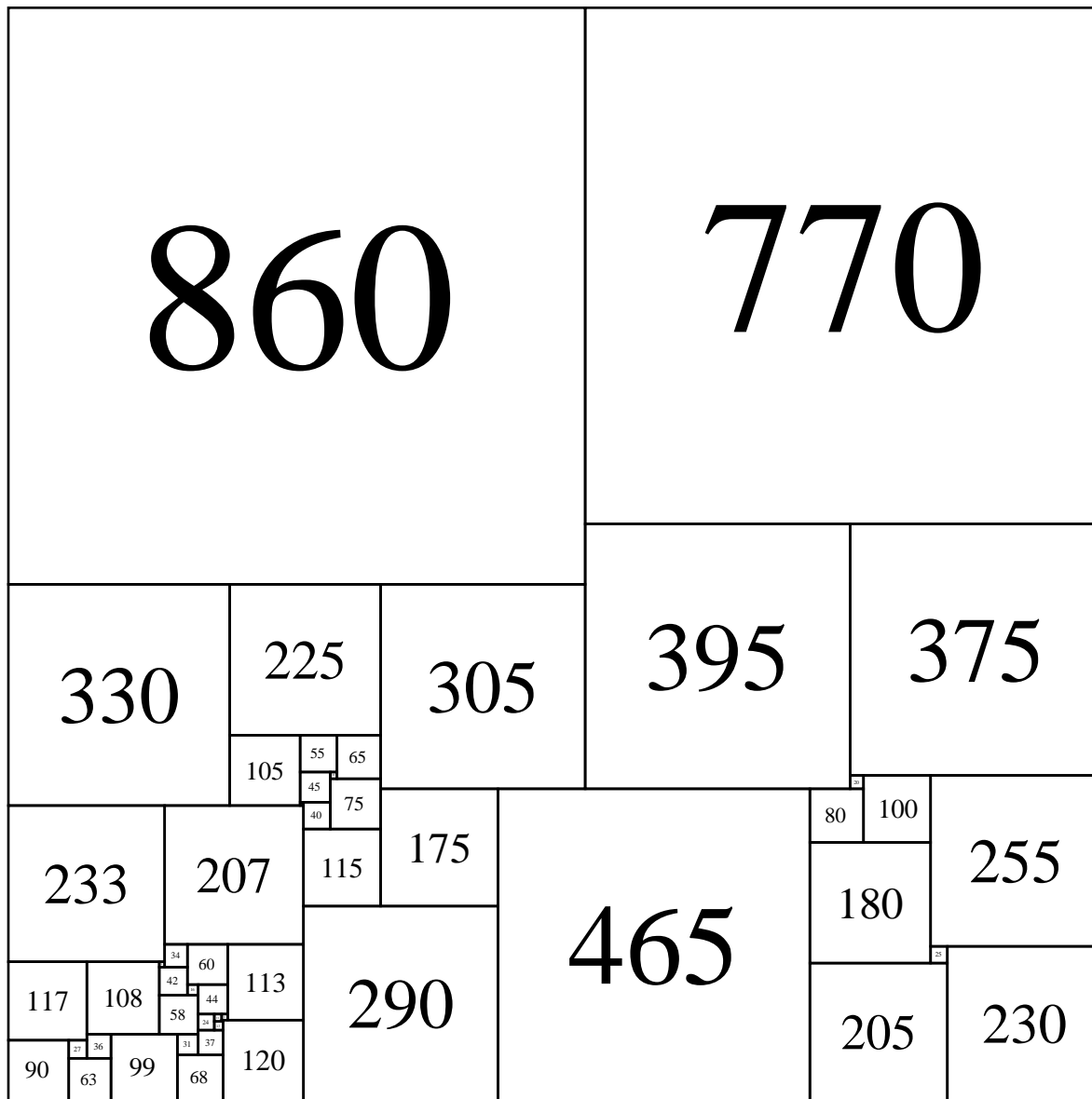


53 : 1630c (8) SEA 2012

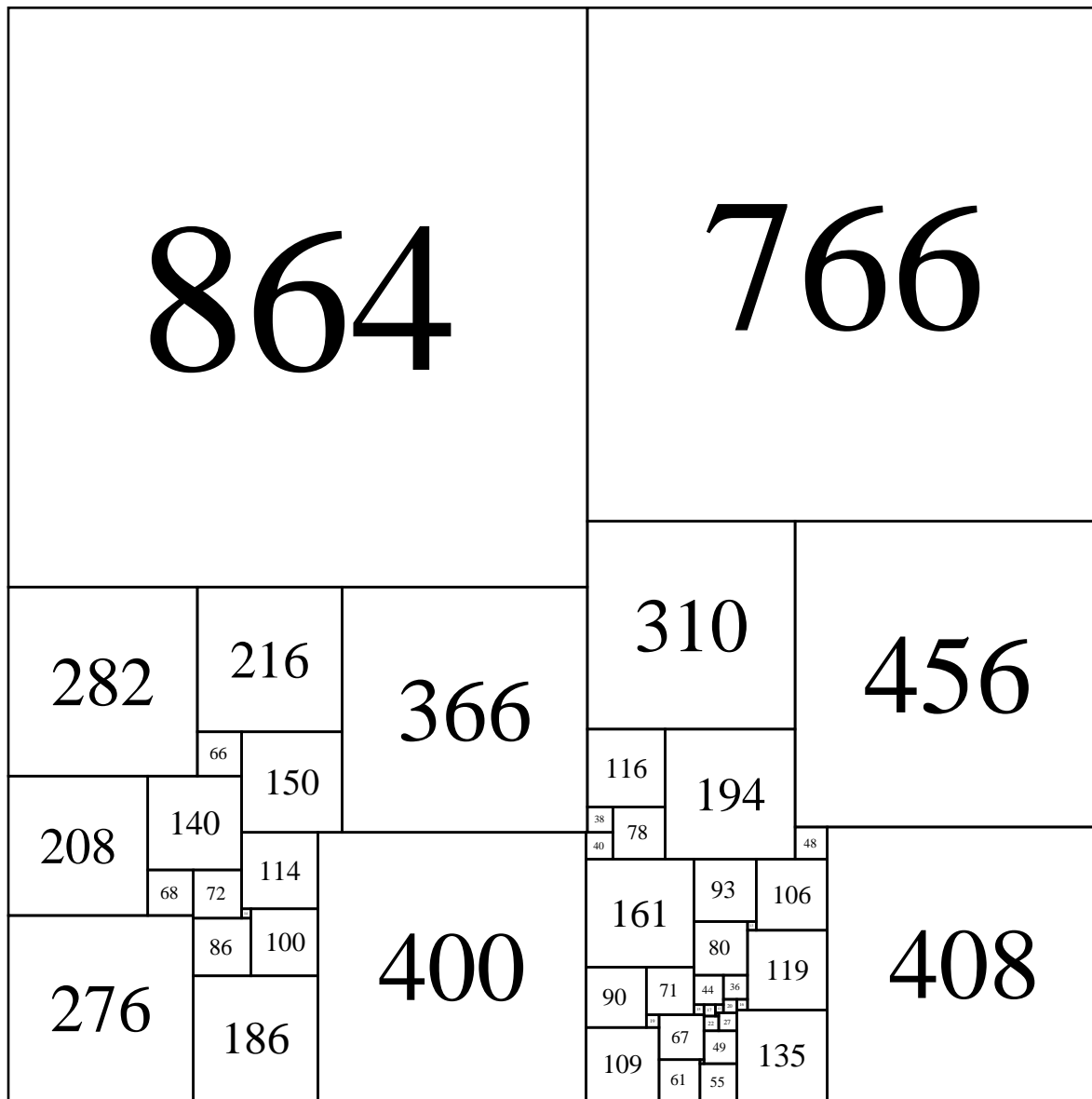




53 : 1630e (8) SEA 2012

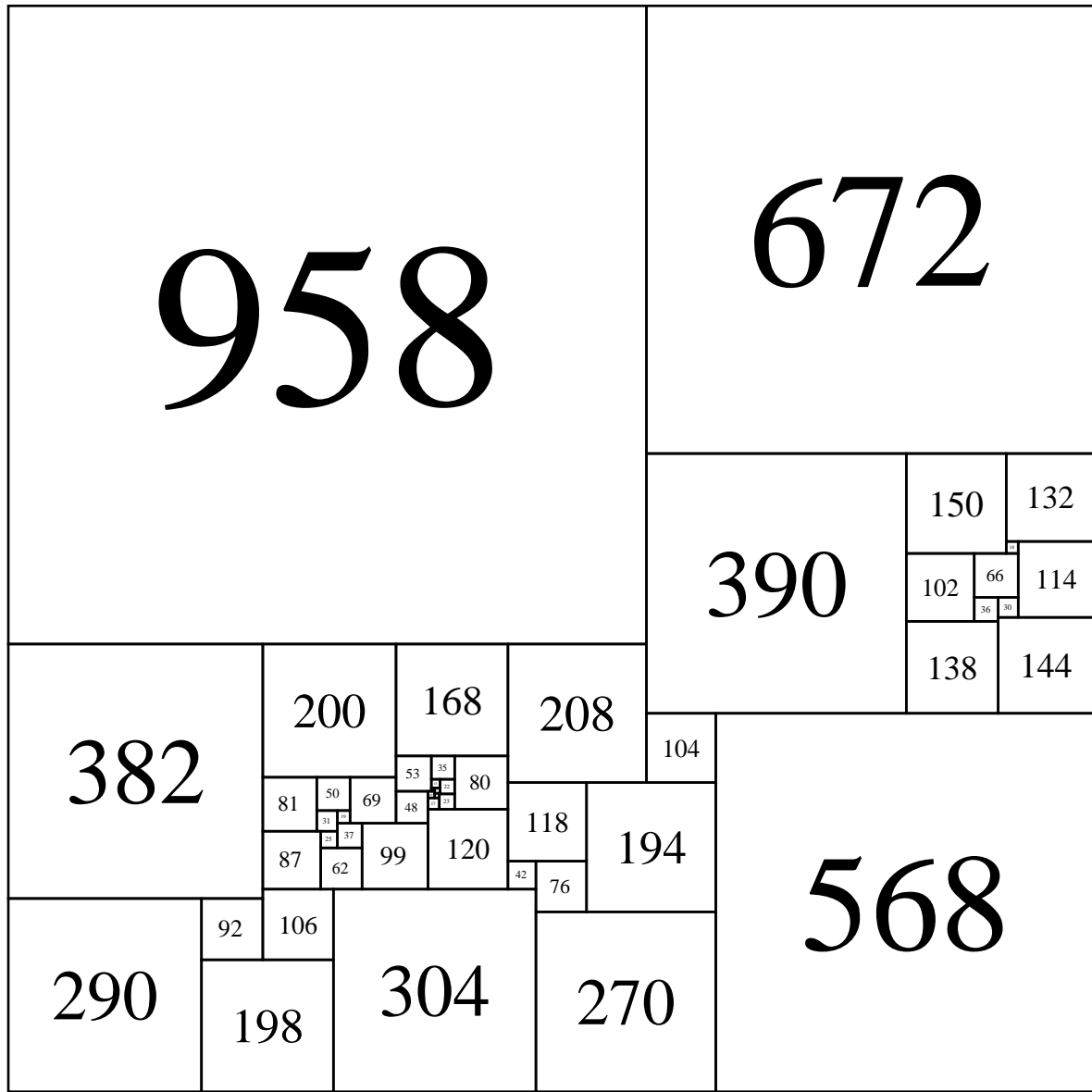


53 : 1630f (8) SEA 2012

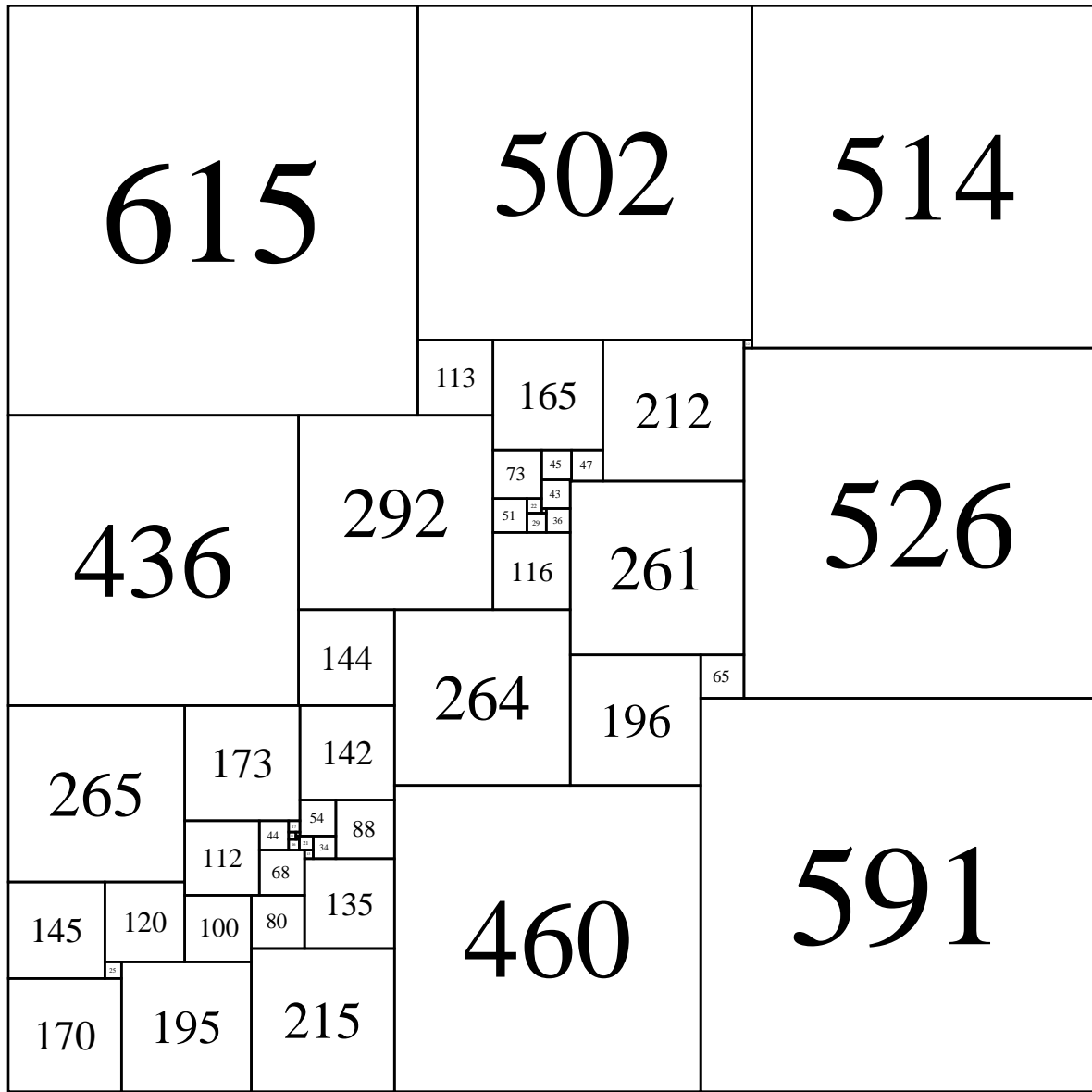


53 : 1630g (8) SEA 2012

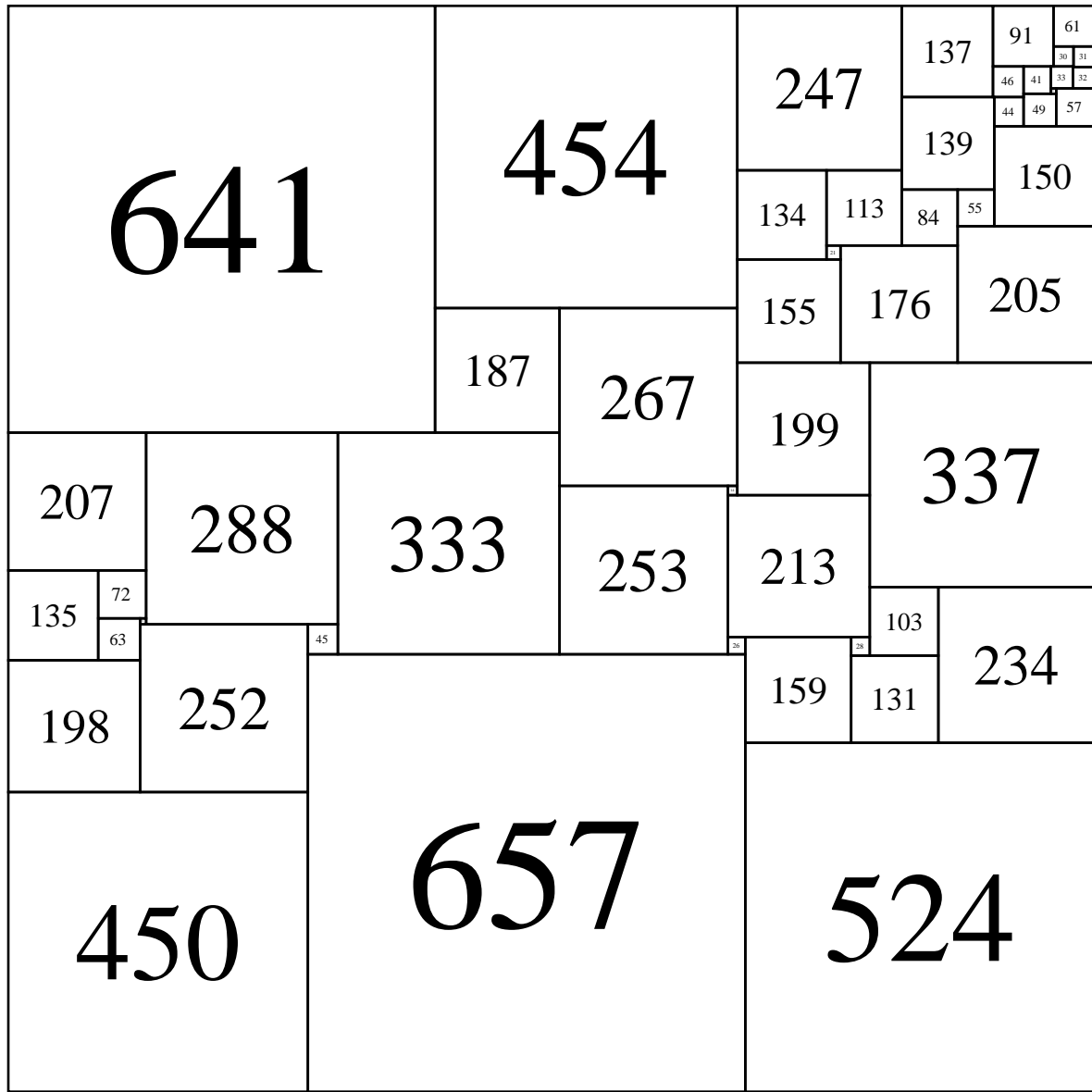




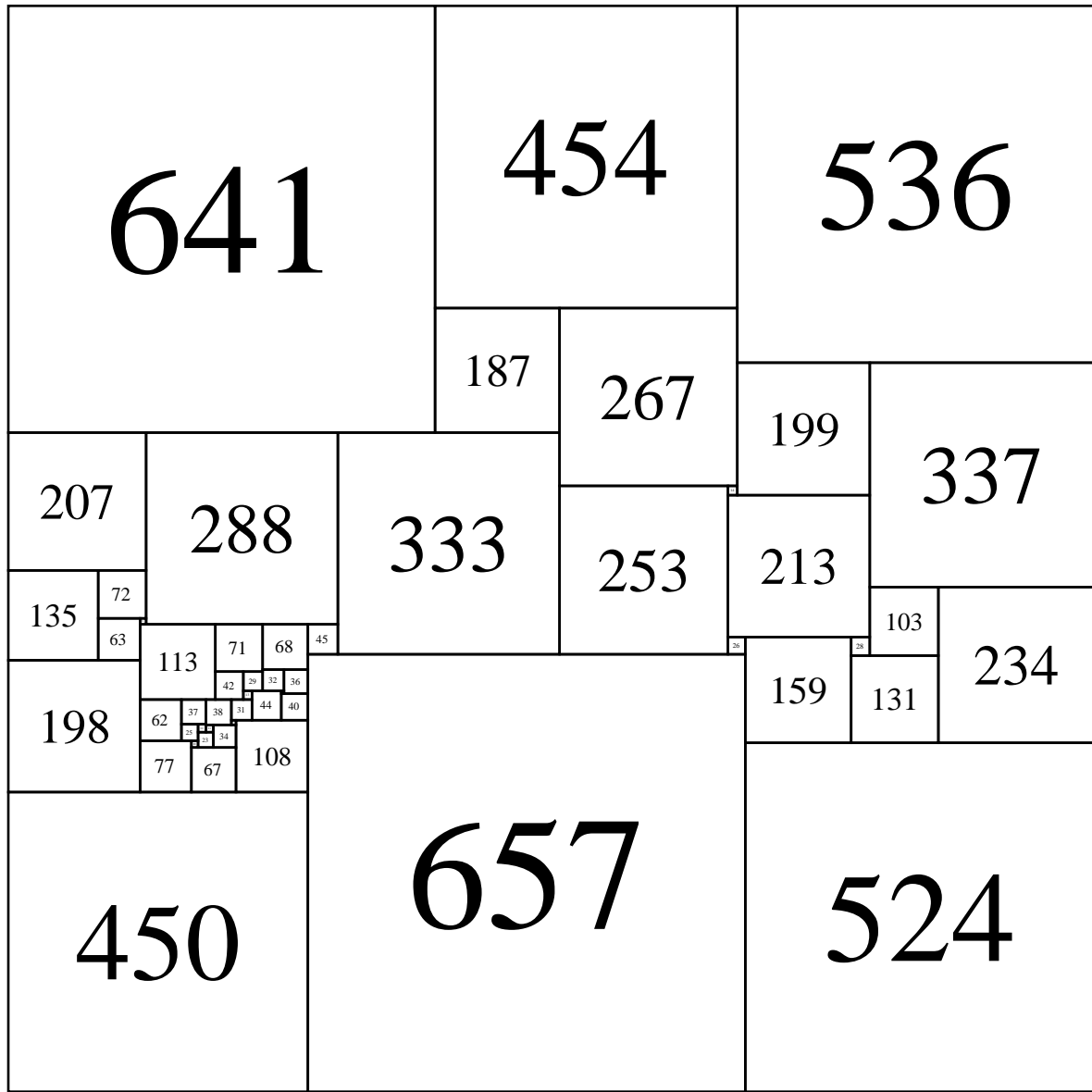
53 : 1630h (8) SEA 2012



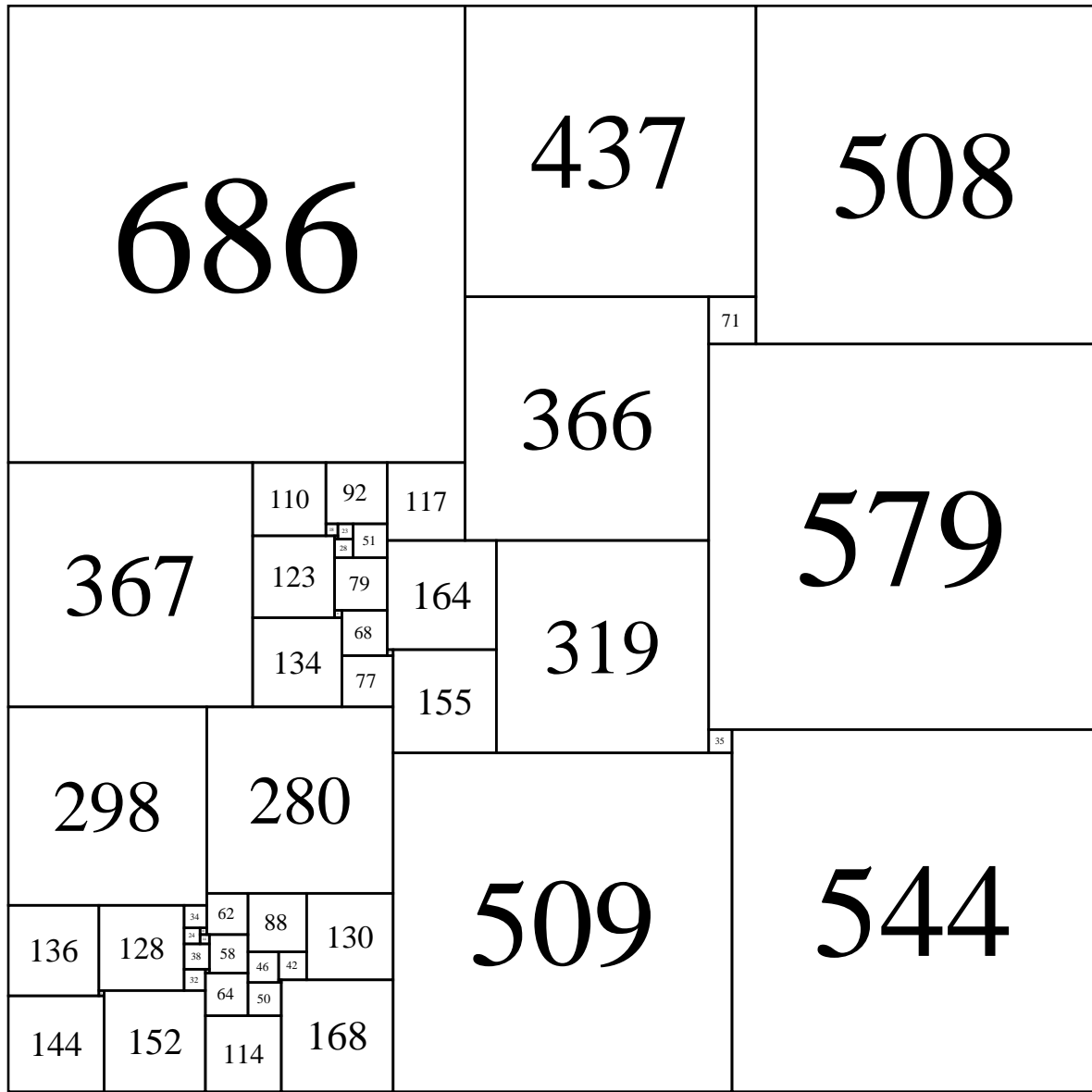
53 : 1631a (8) SEA 2012



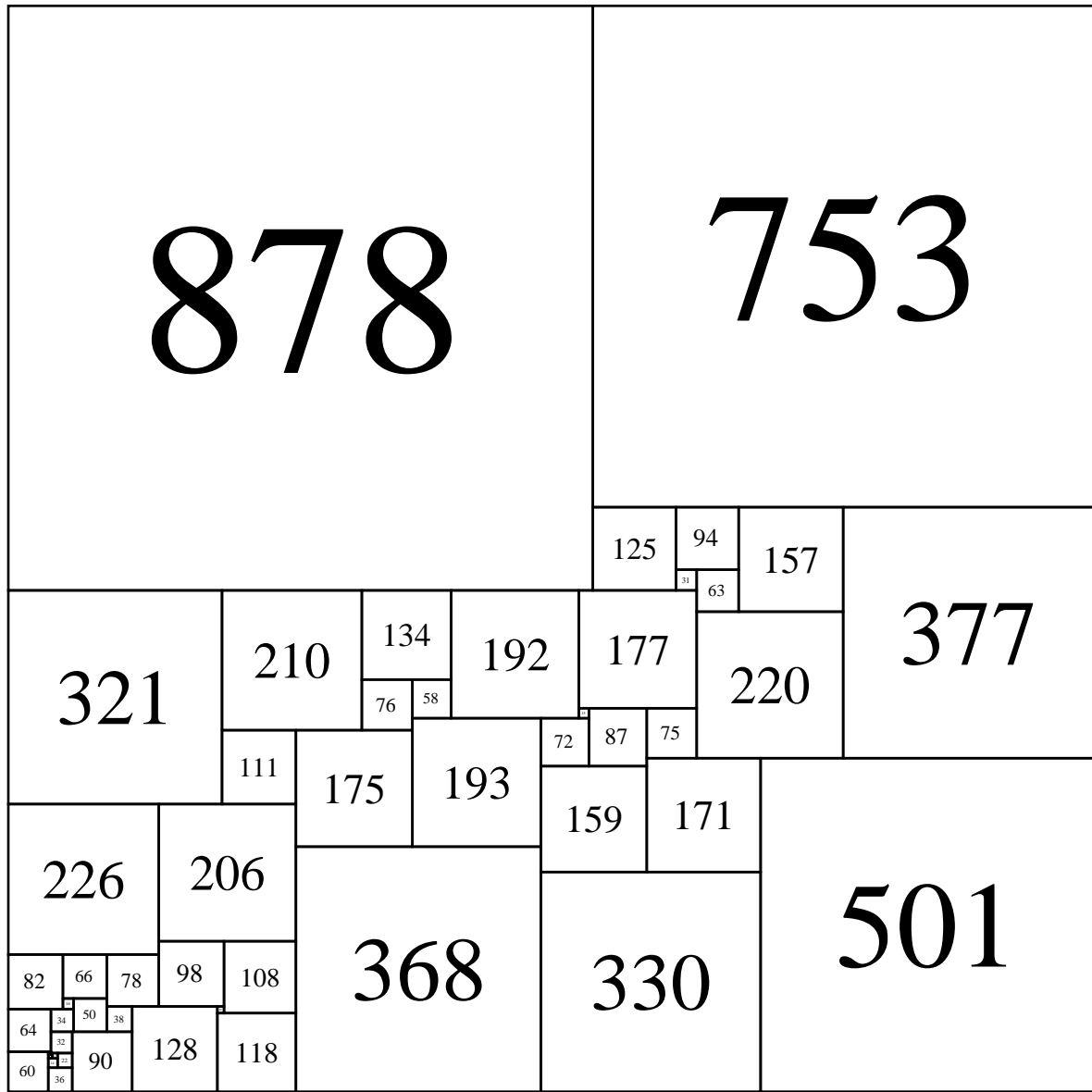
53 : 1631b (8) SEA 2012



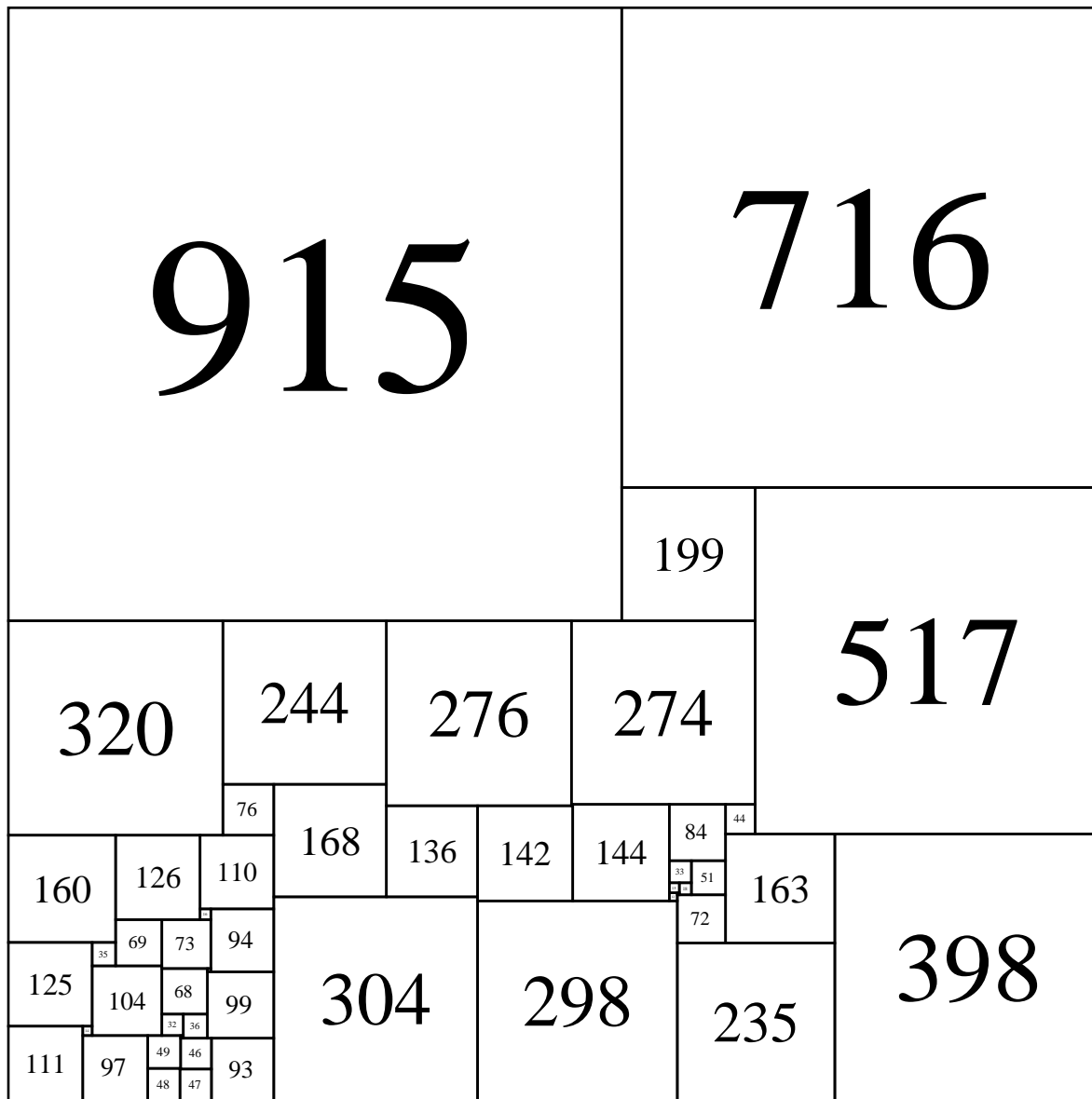
53 : 1631c (8) SEA 2012



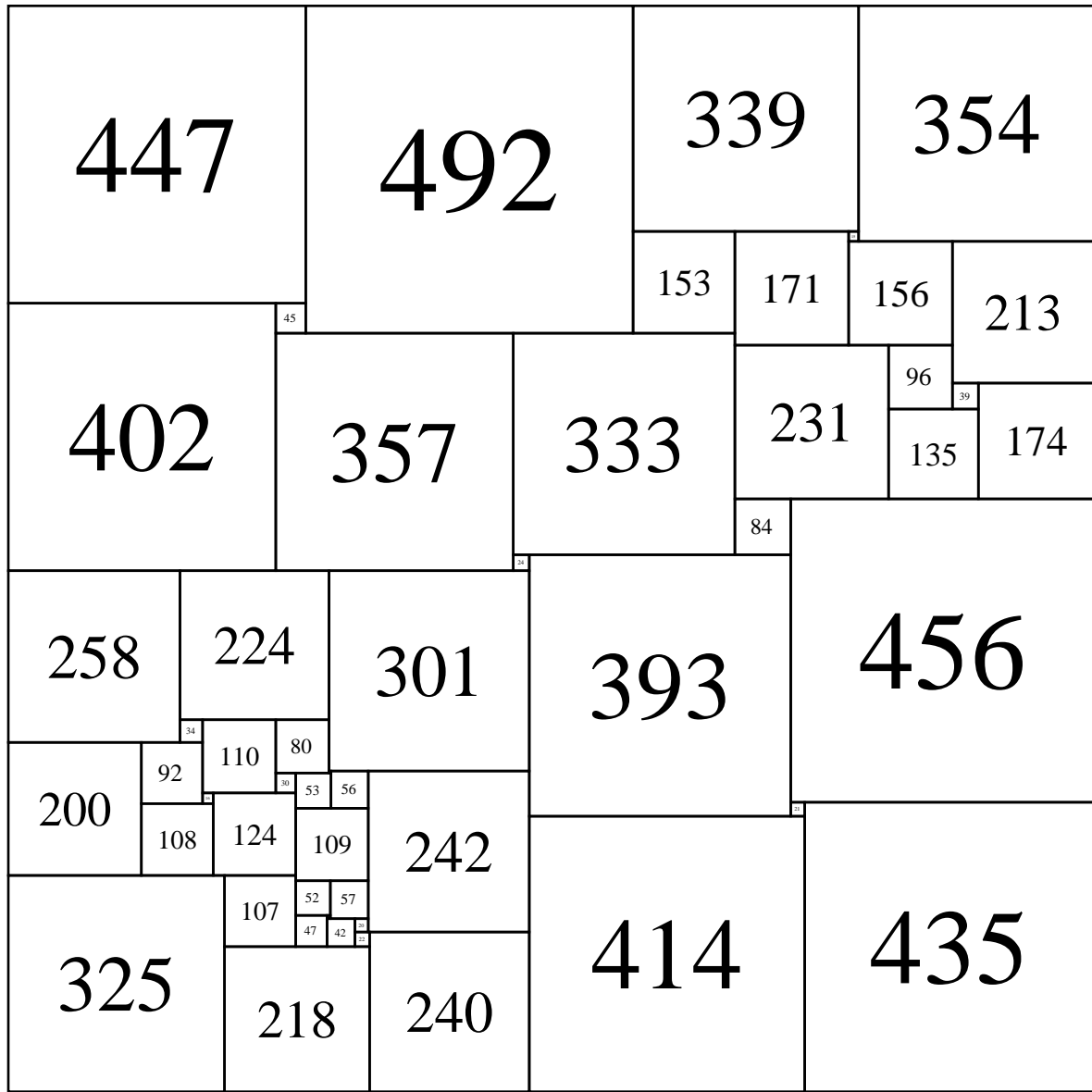
53 : 1631d (8) SEA 2012



53 : 1631e (8) SEA 2012

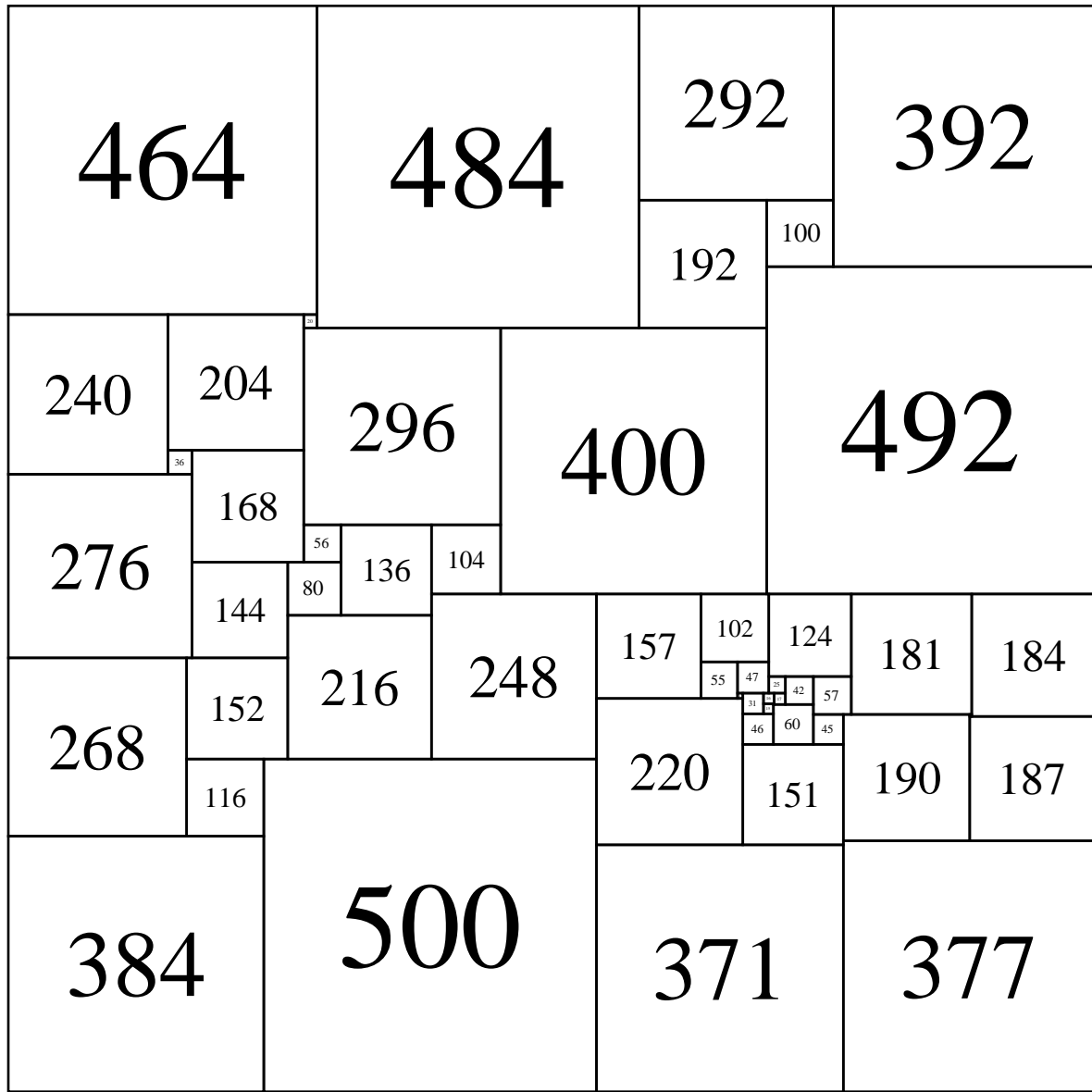


53 : 1631f (8) SEA 2012

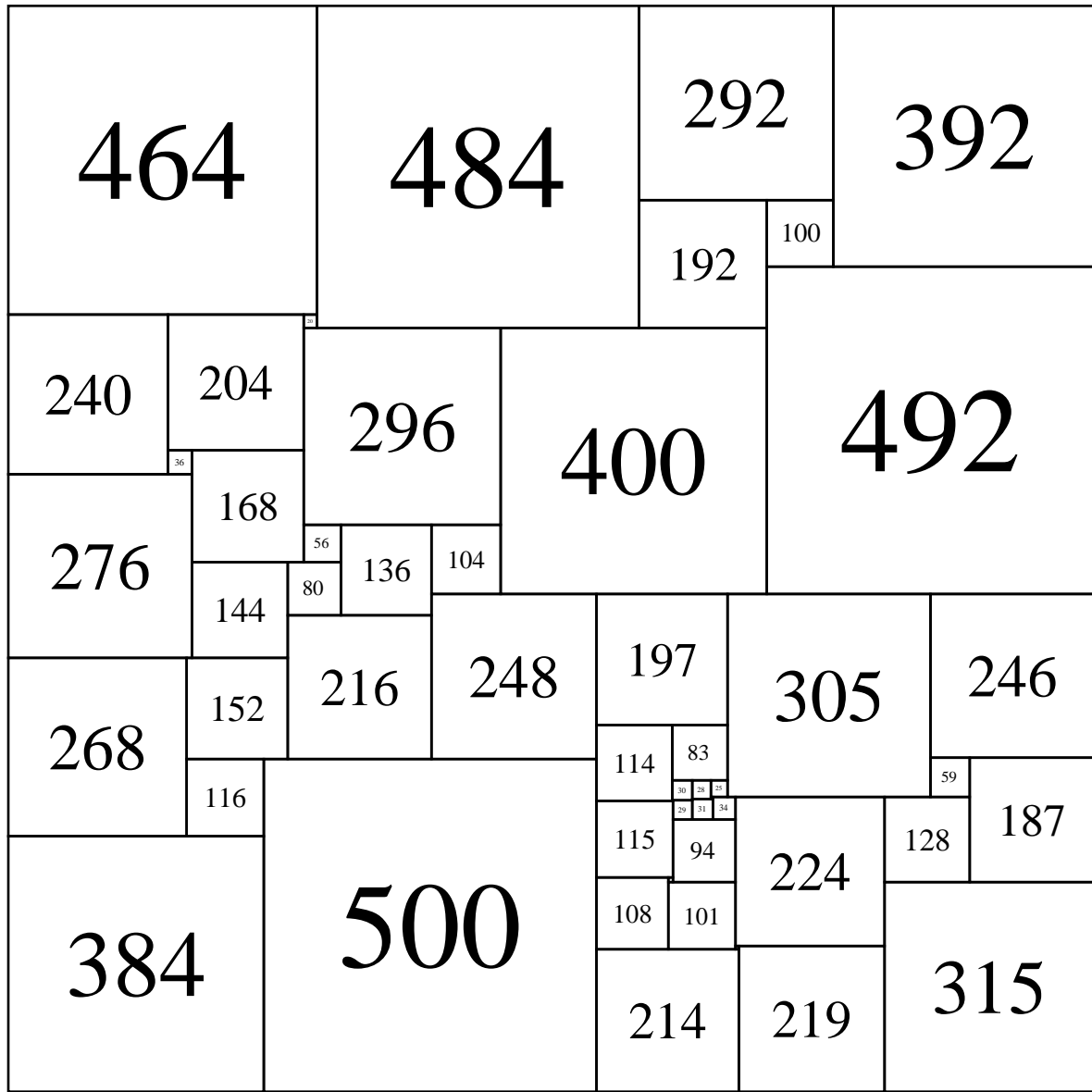


53 : 1632a (8) SEA 2012

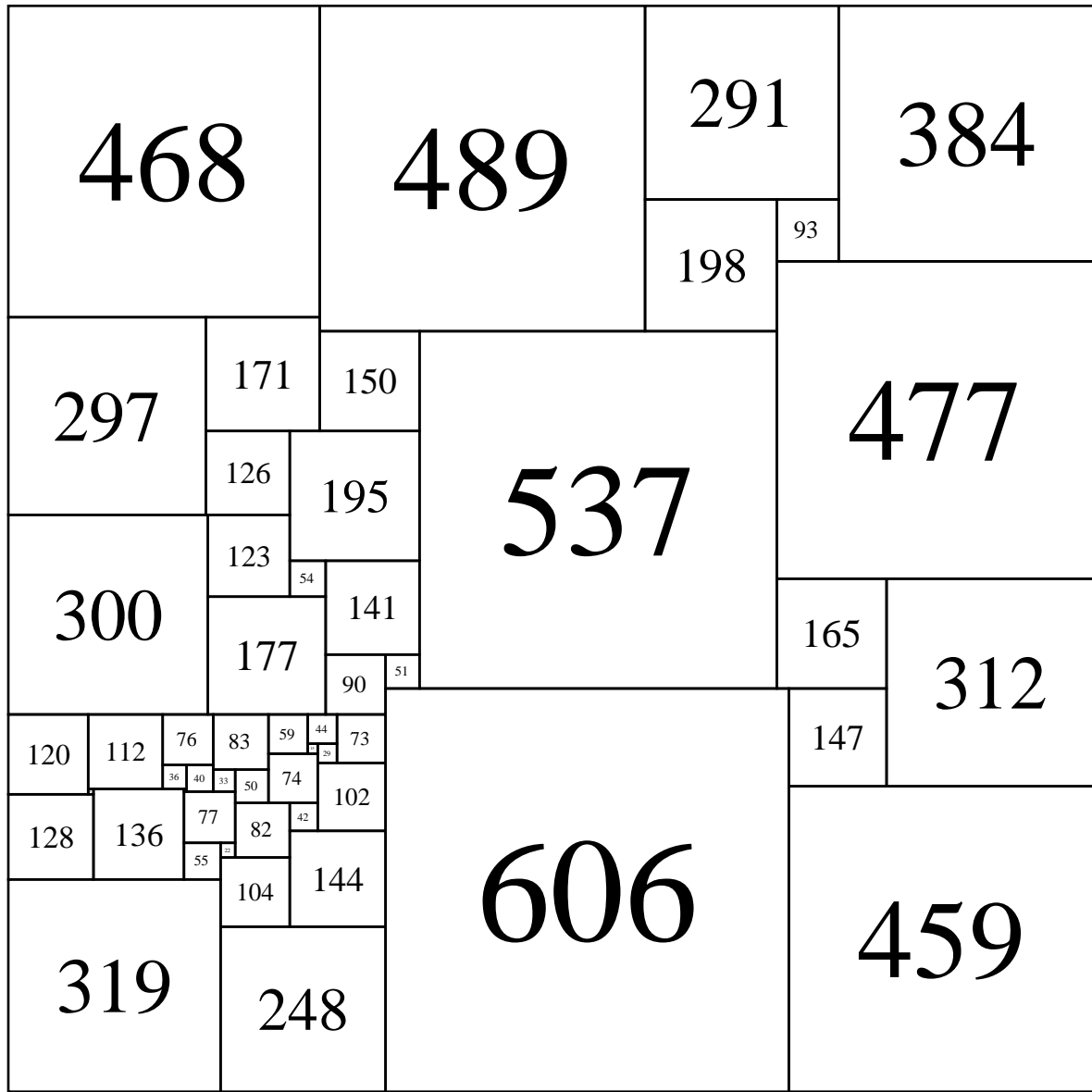




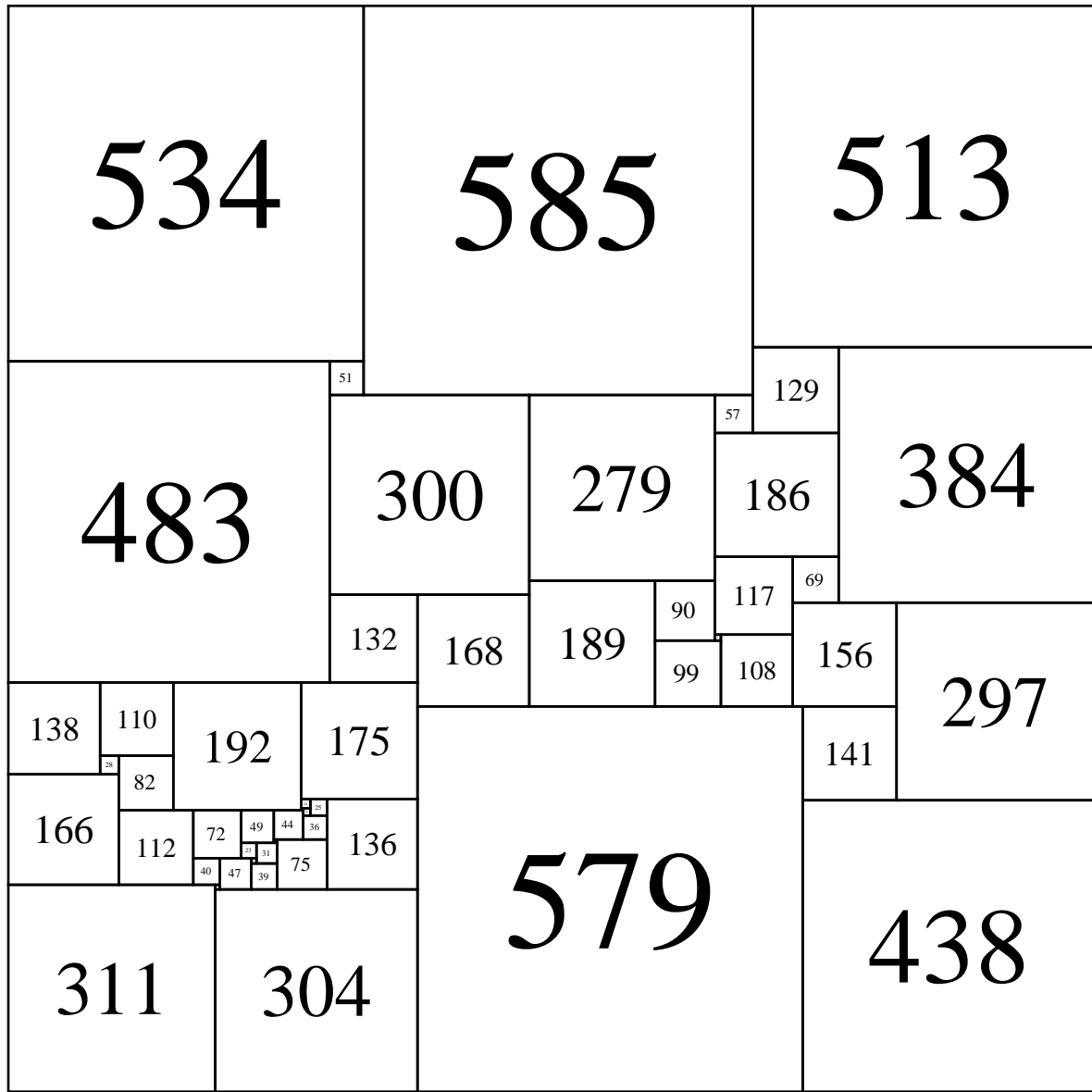
53 : 1632b (8) SEA 2012



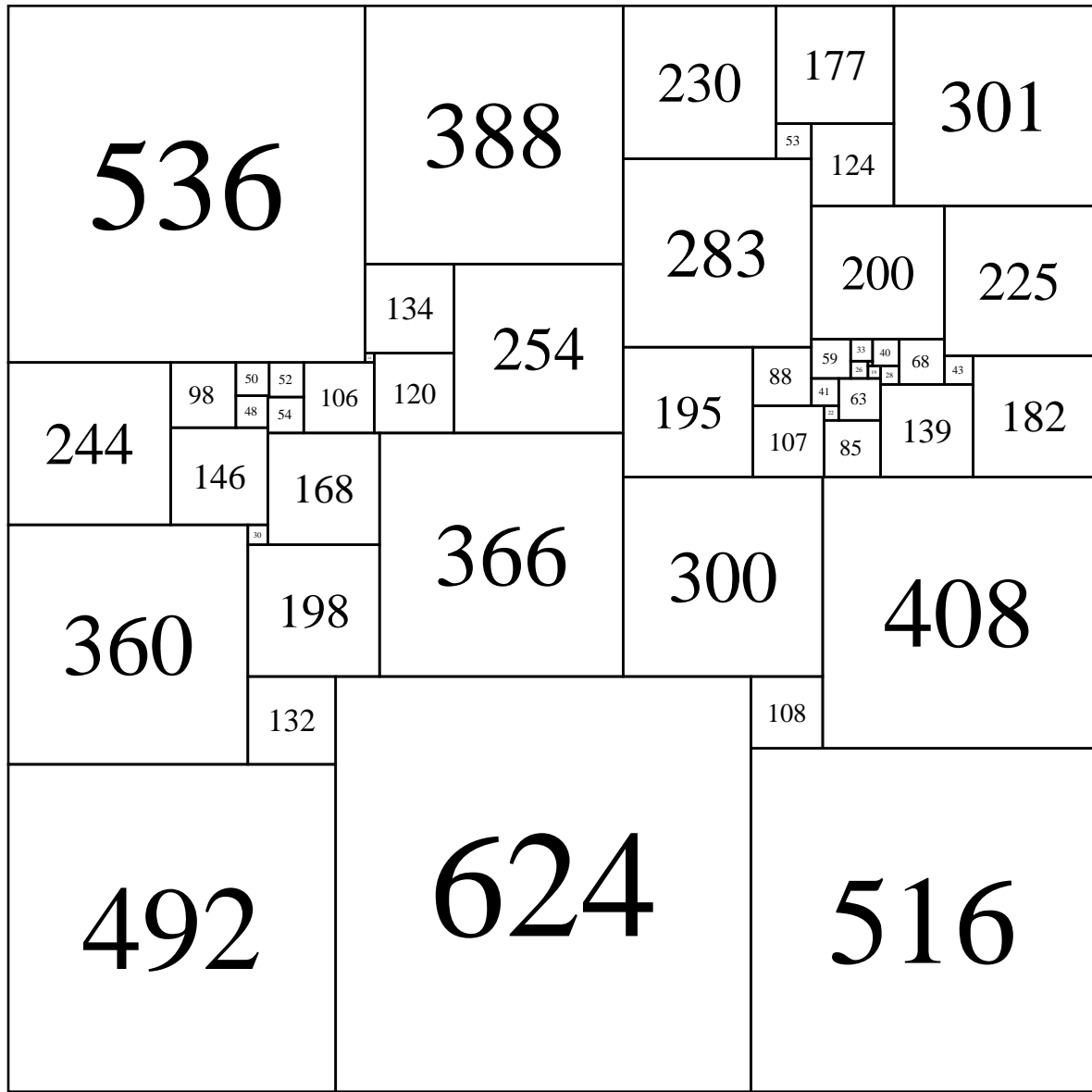
53 : 1632c (8) SEA 2012



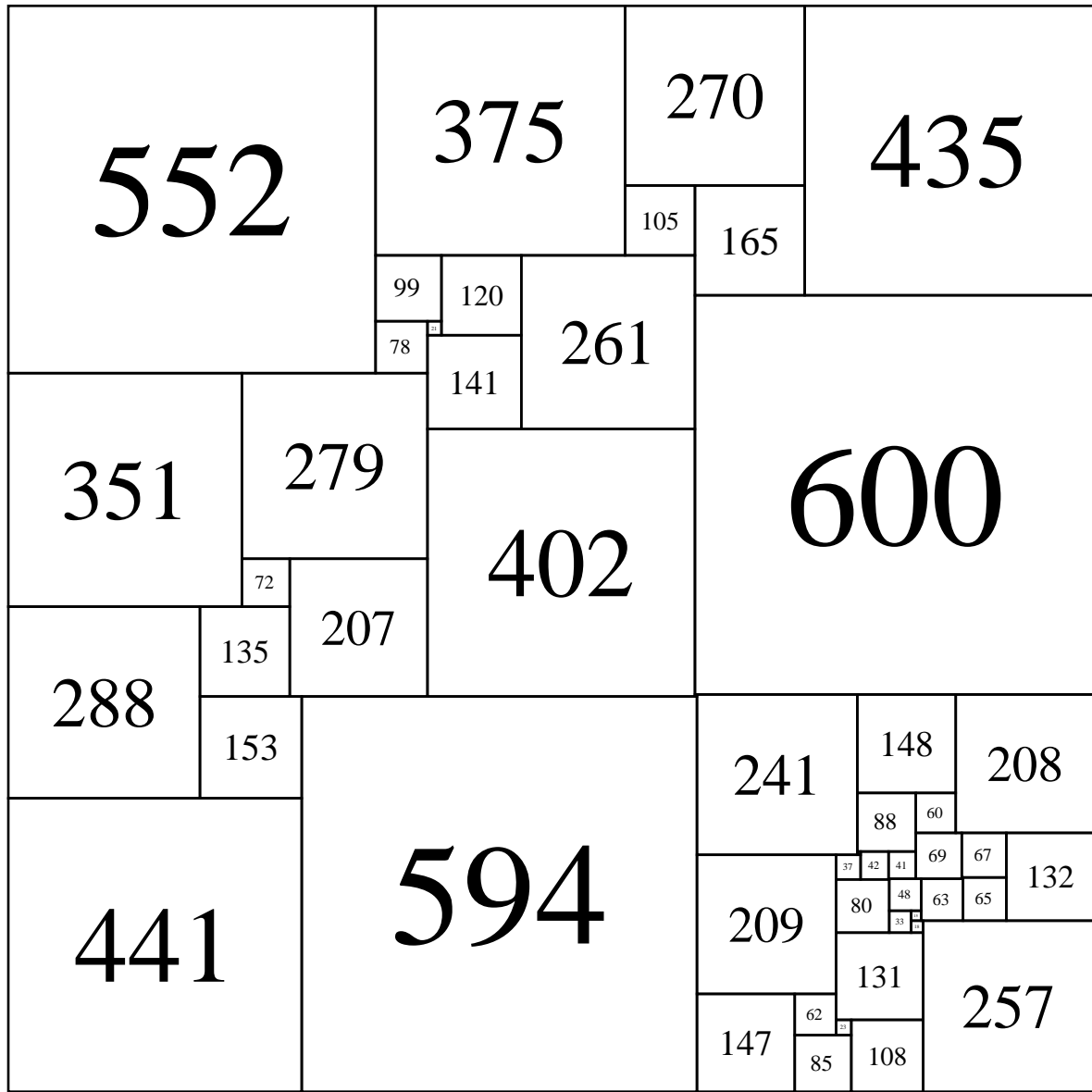
53 : 1632d (8) SEA 2012



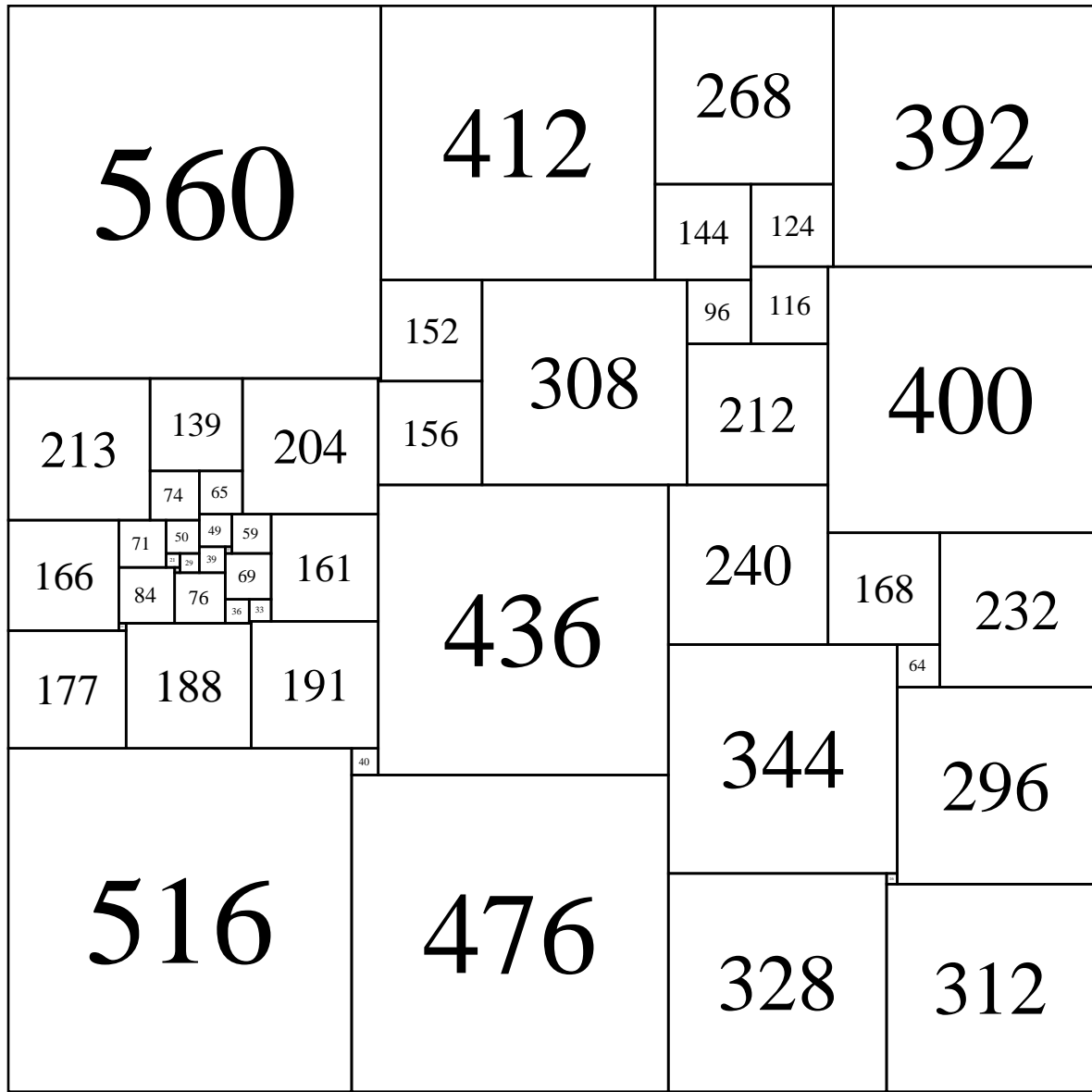
53 : 1632e (8) SEA 2012



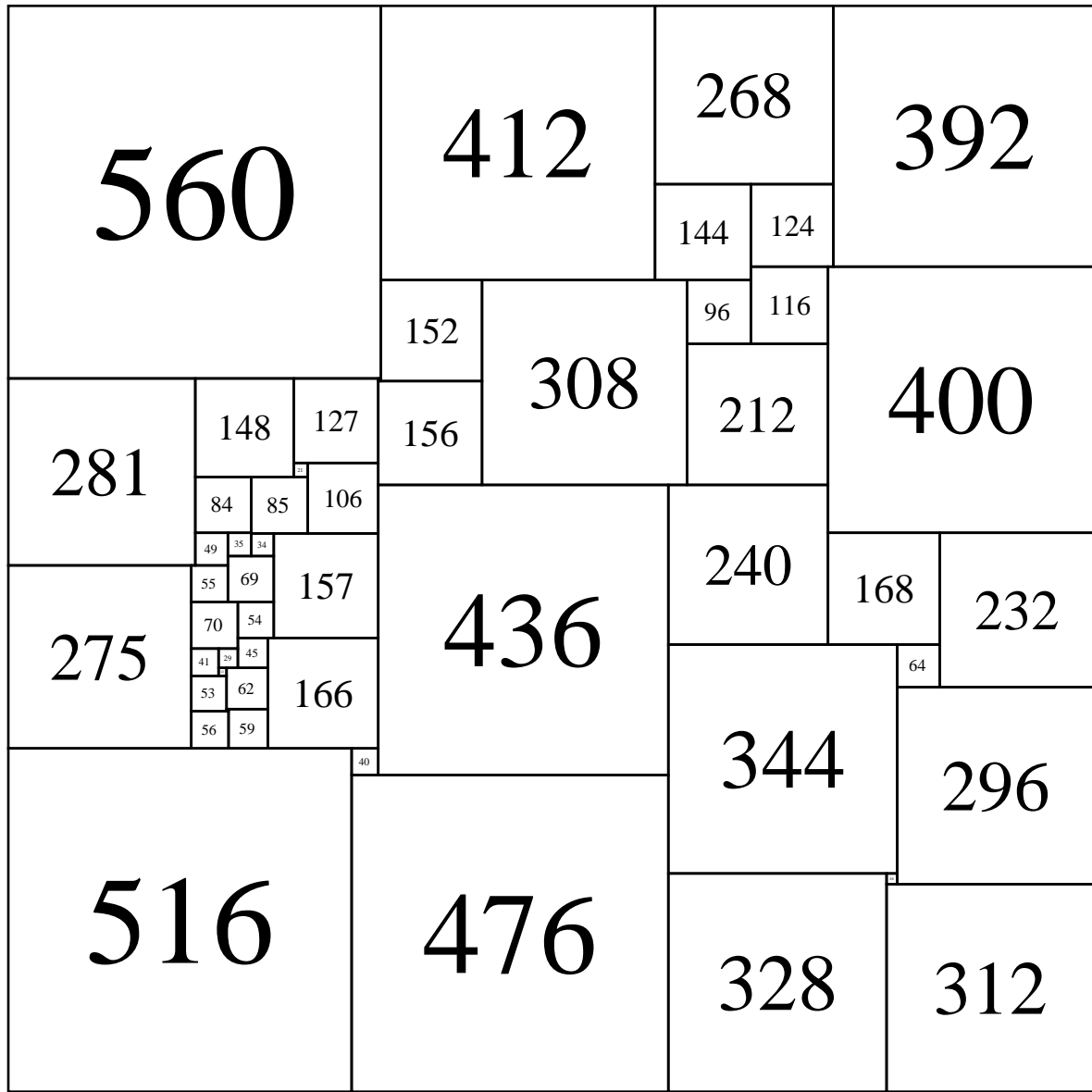
53 : 1632f (8) SEA 2012



53 : 1632g (8) SEA 2012

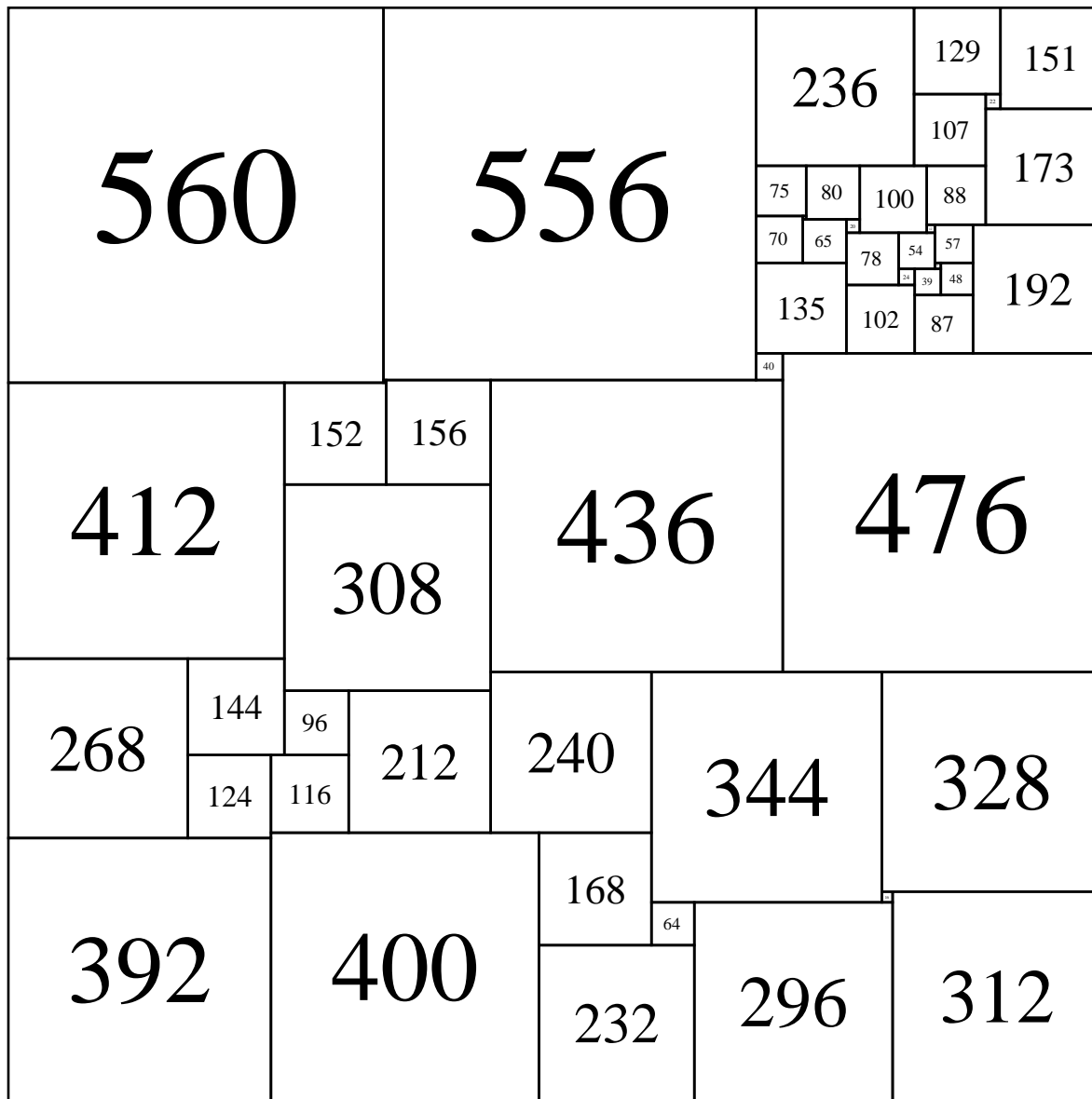


53 : 1632h (8) SEA 2012

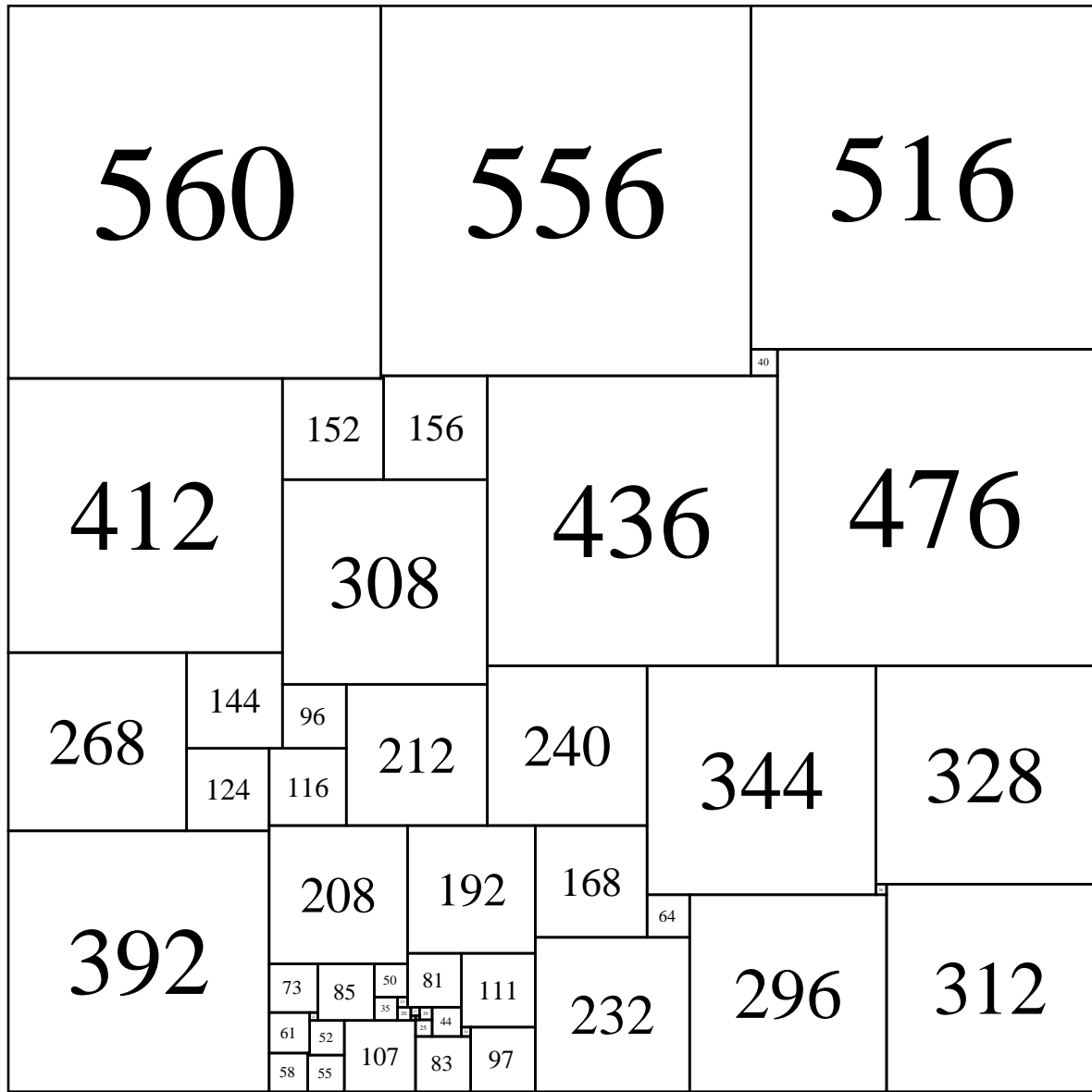


53 : 1632i (8) SEA 2012

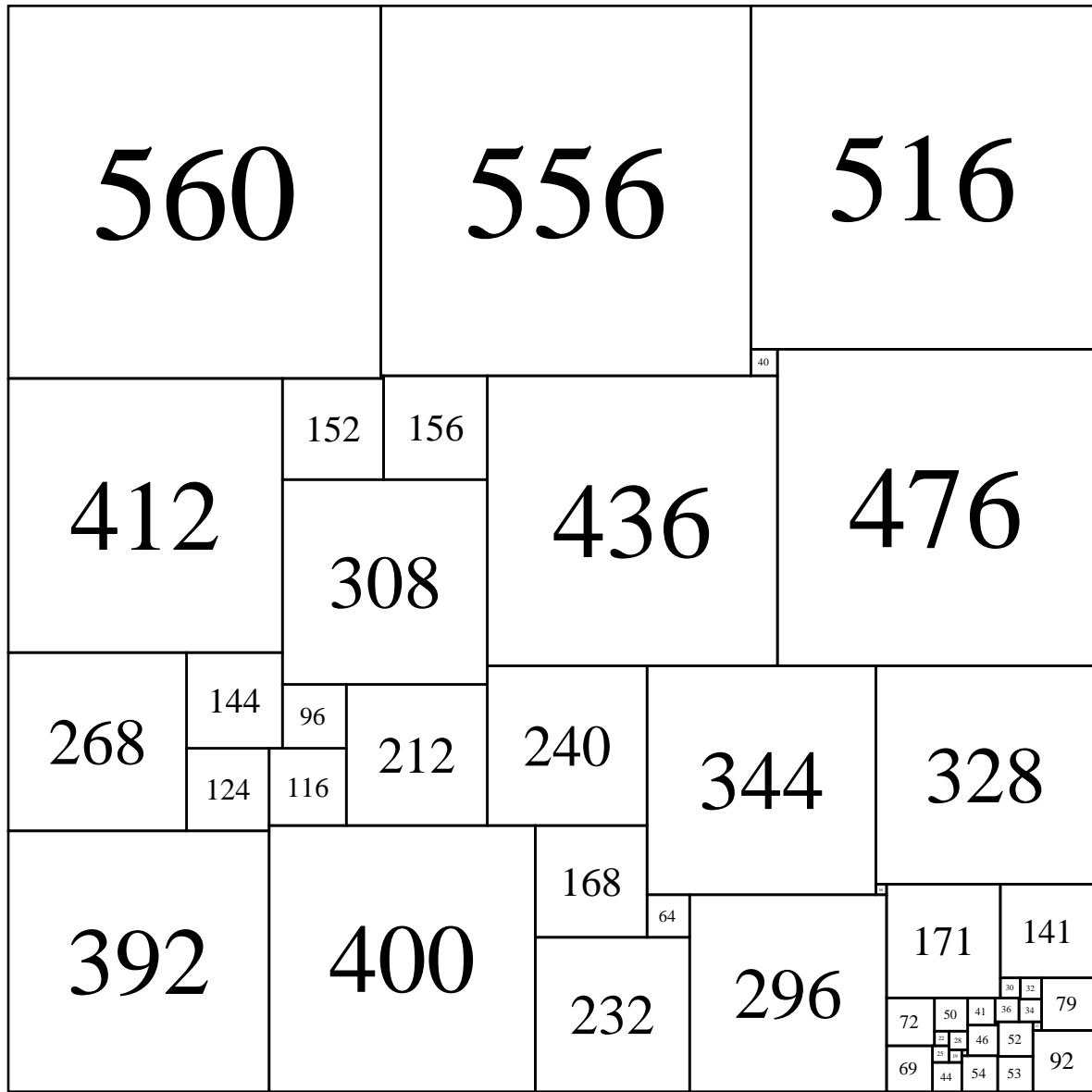




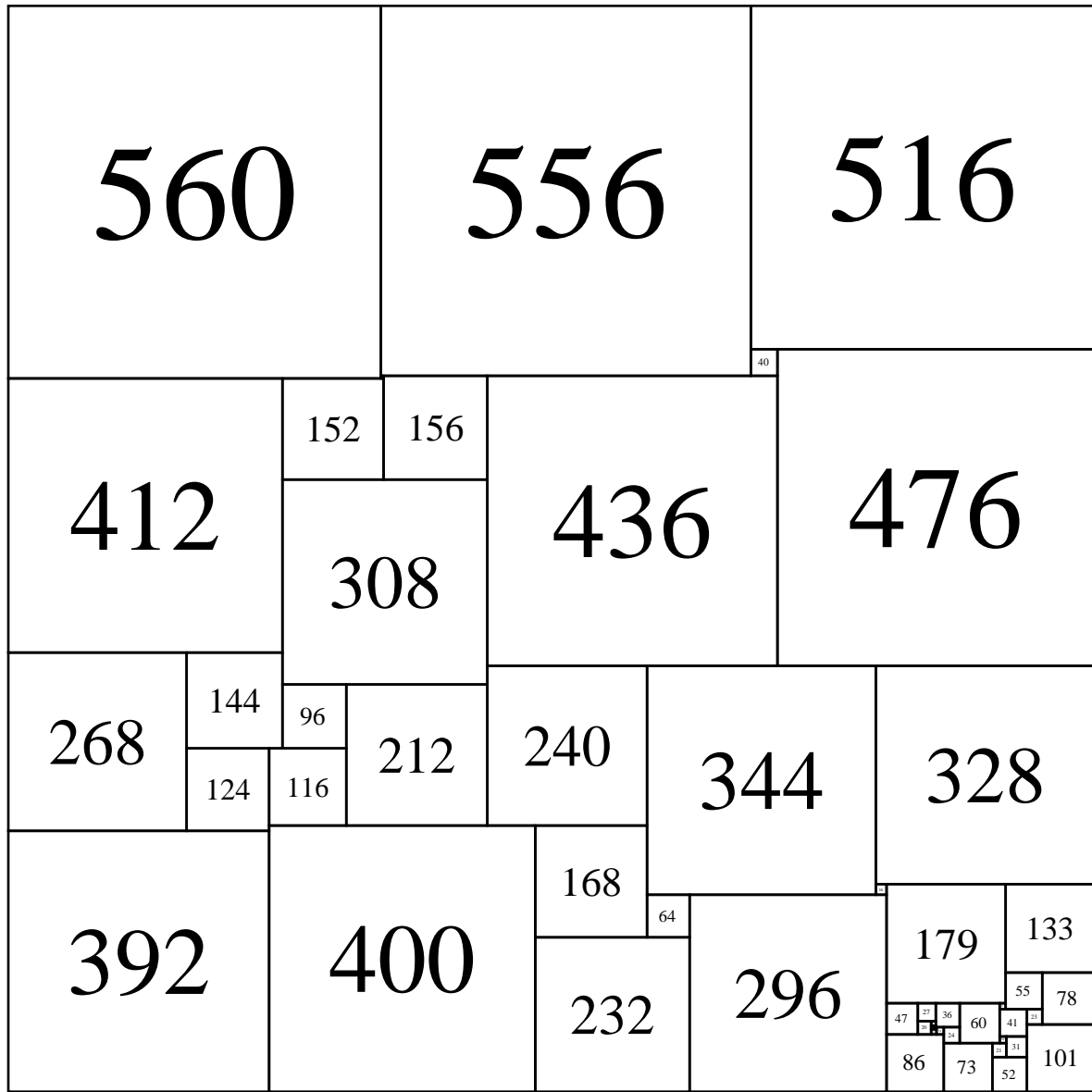
53 : 1632j (8) SEA 2012



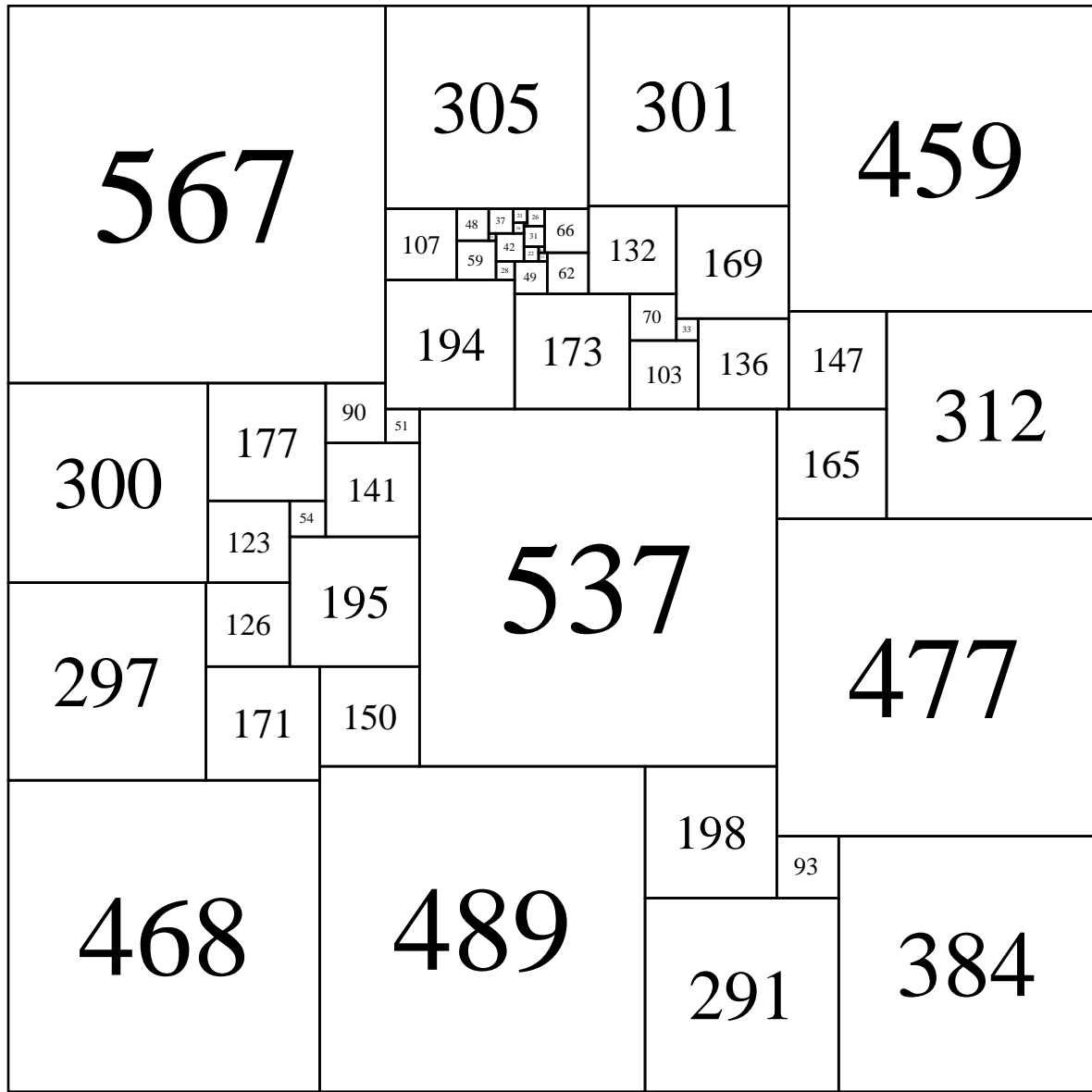
53 : 1632k (8) SEA 2012



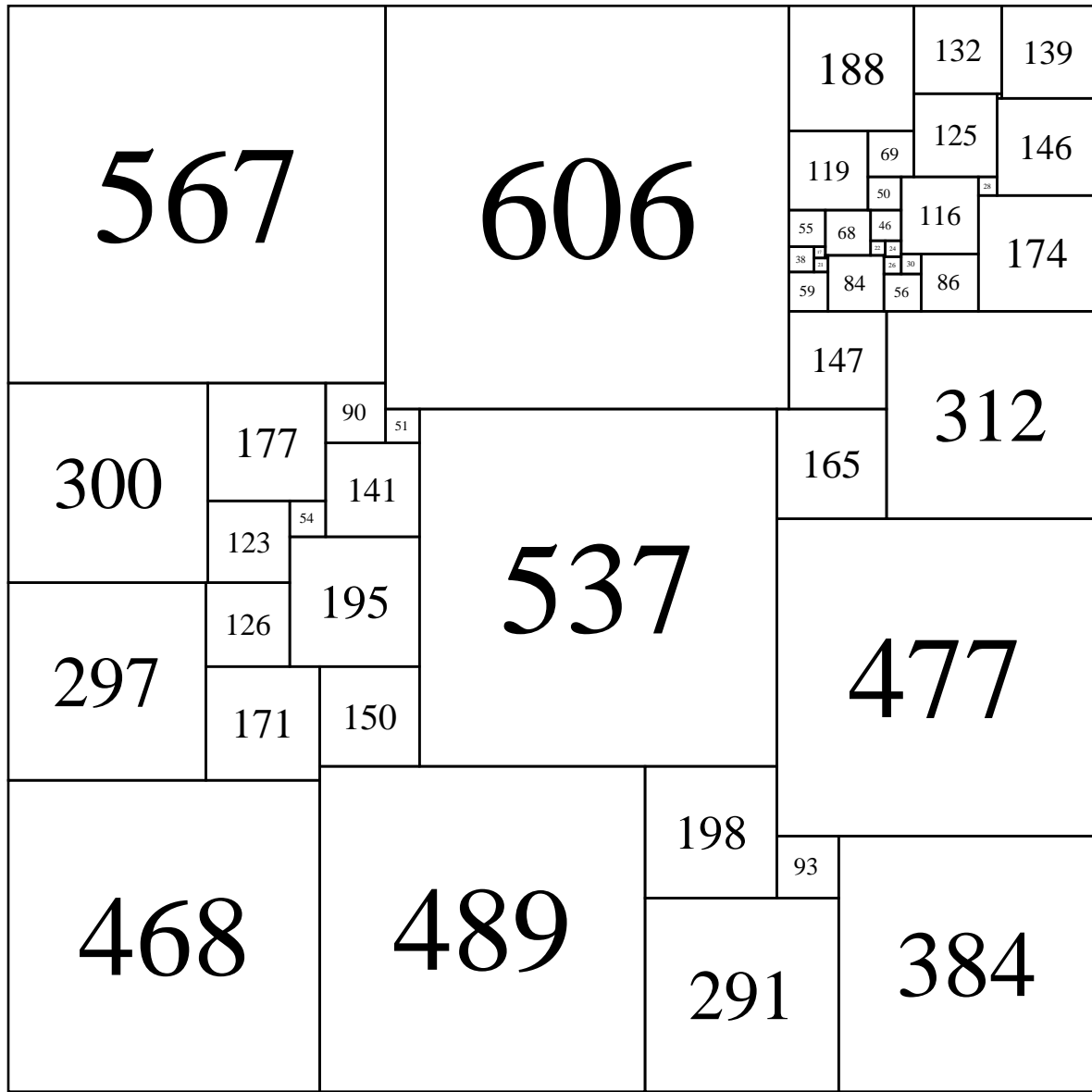
53 : 16321 (8) SEA 2012



53 : 1632m (8) SEA 2012

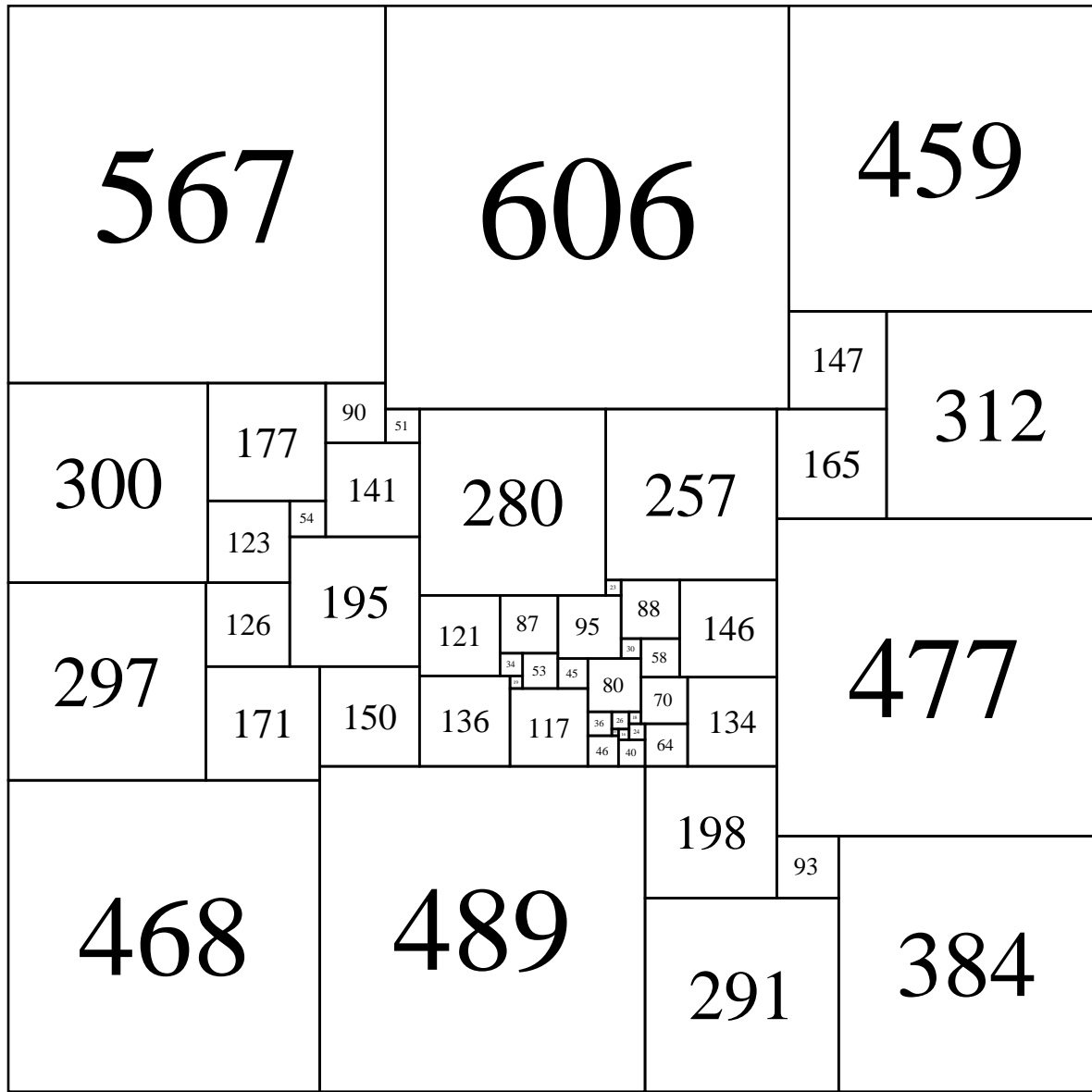


53 : 1632n (8) SEA 2012



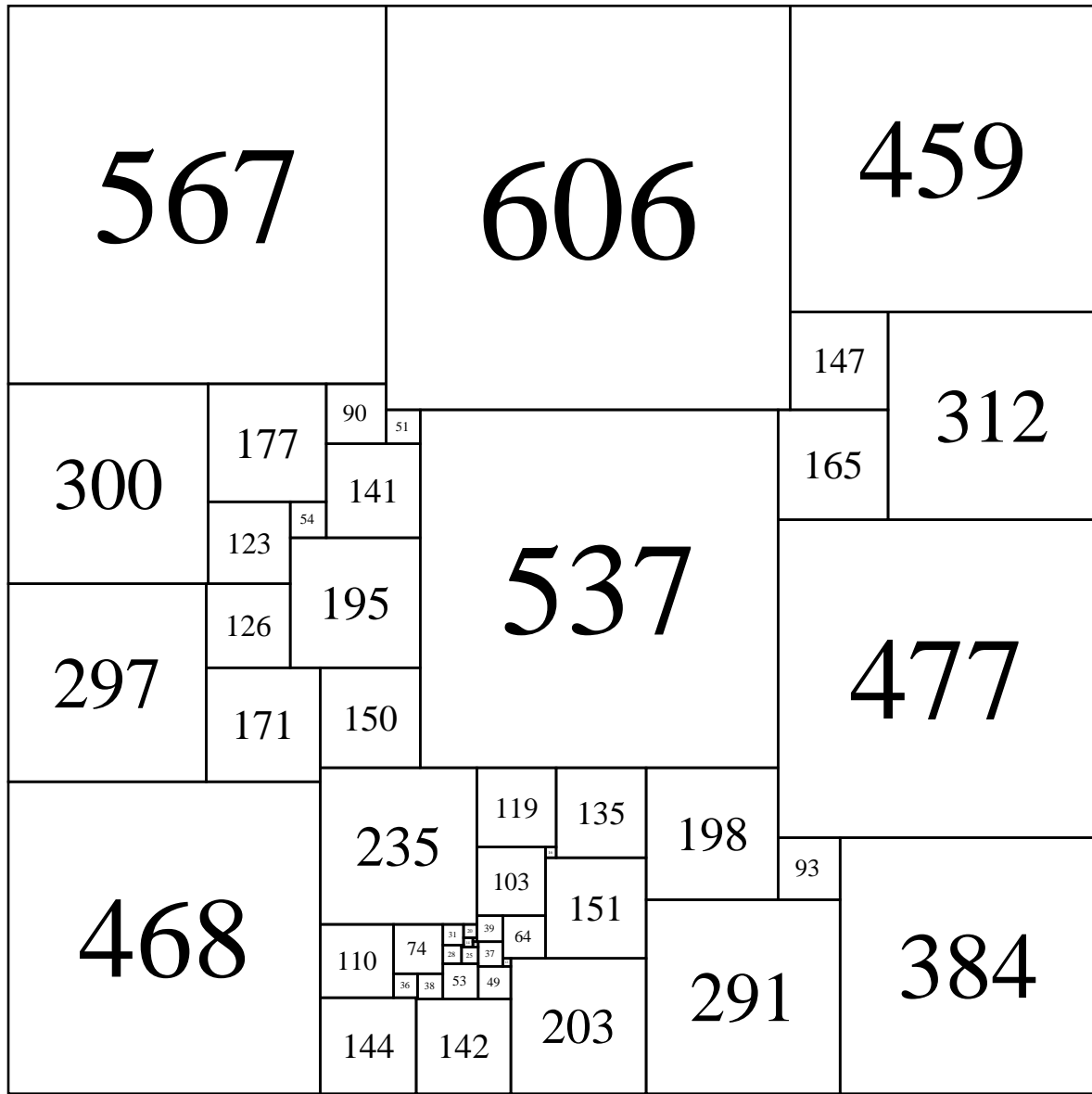
53 : 16320 (8) SEA 2012



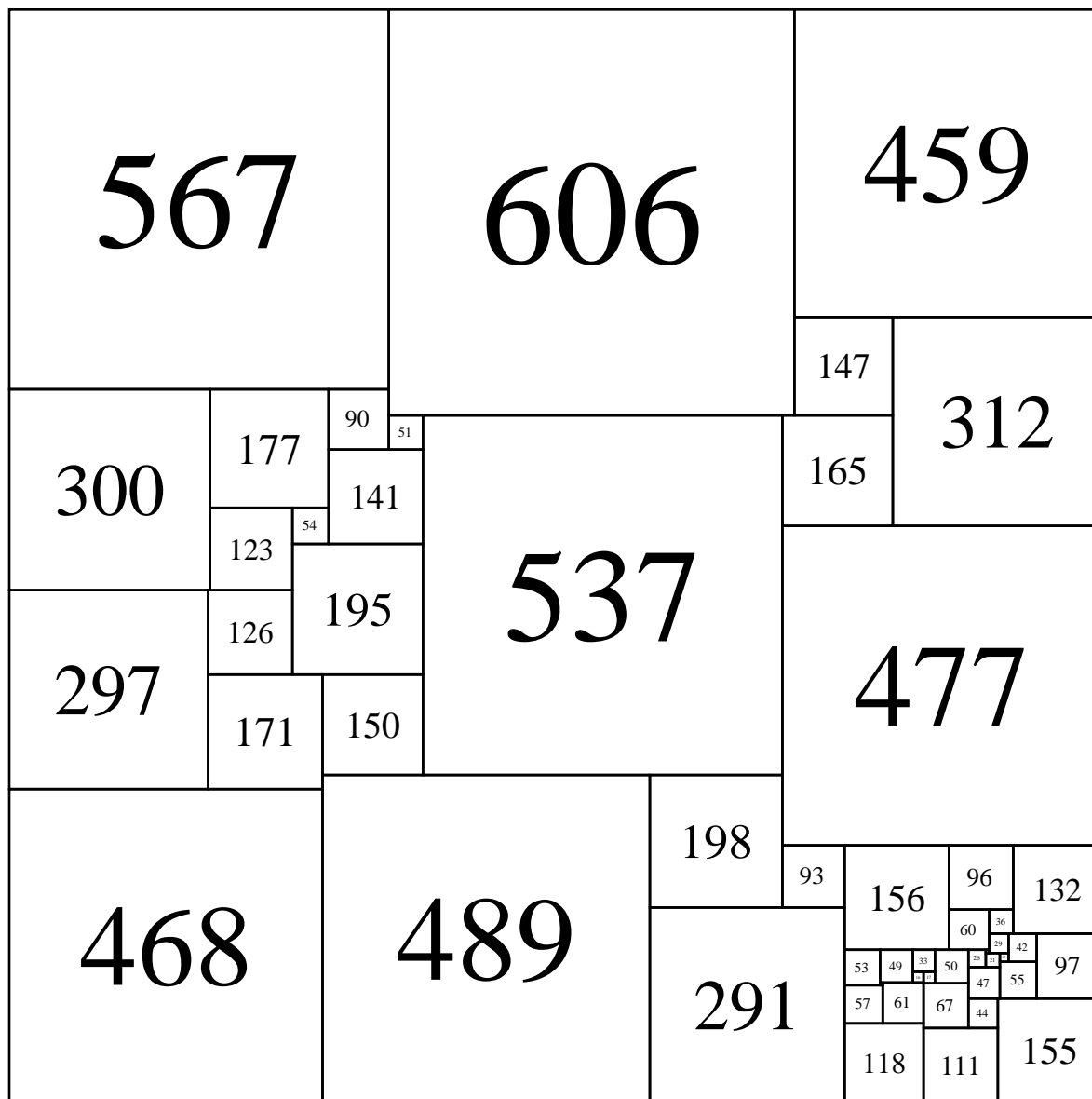


53 : 1632q (8) SEA 2012

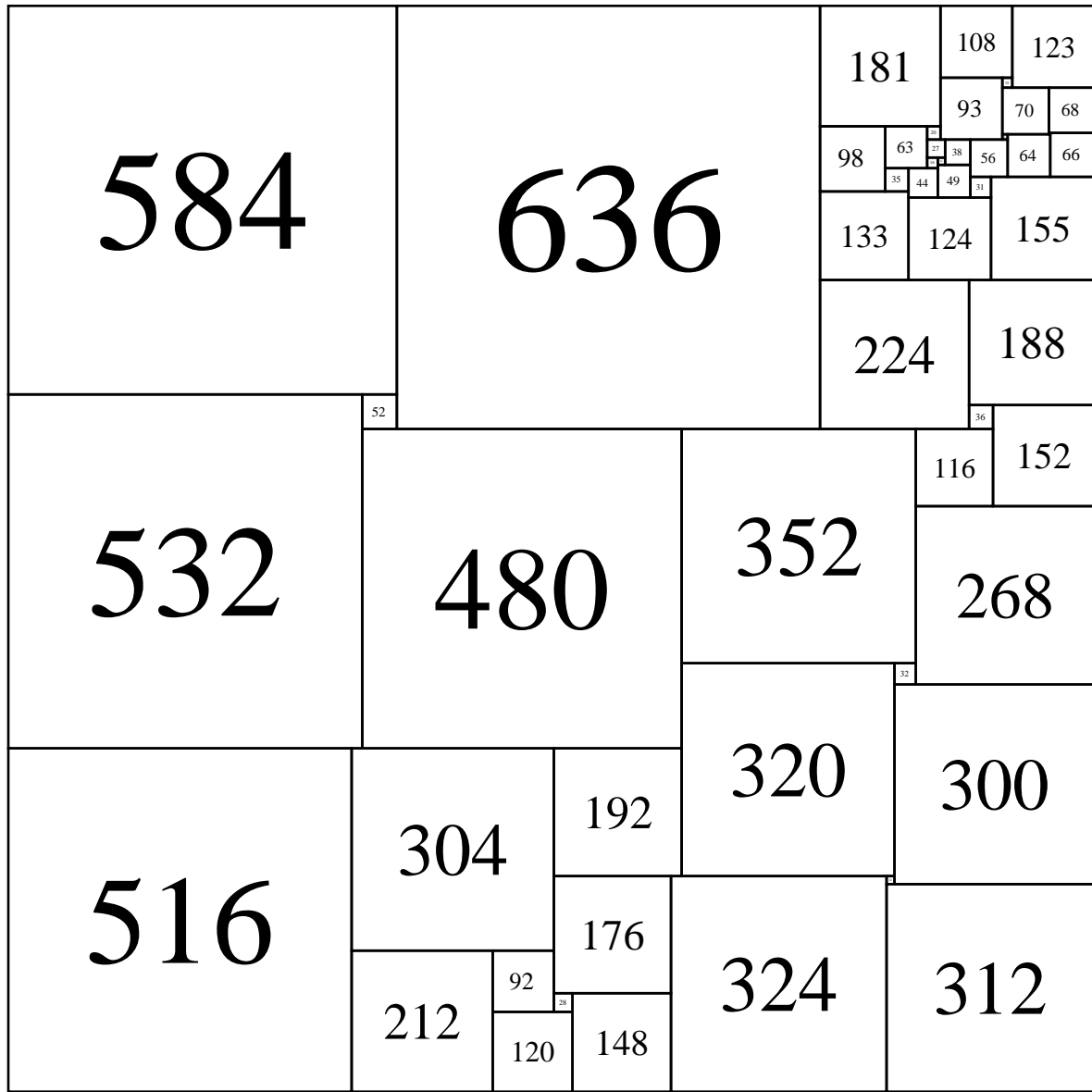




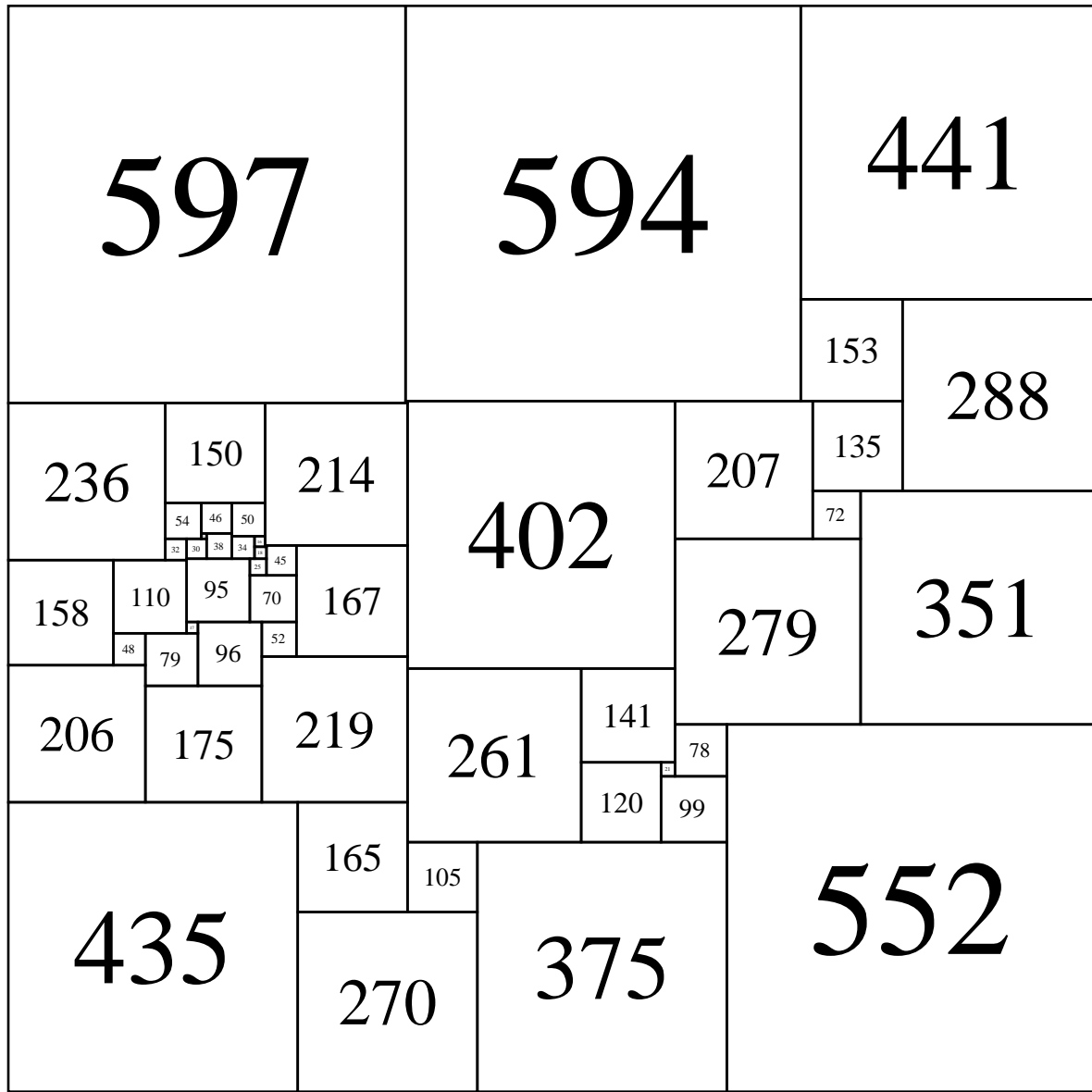
53 : 1632r (8) SEA 2012



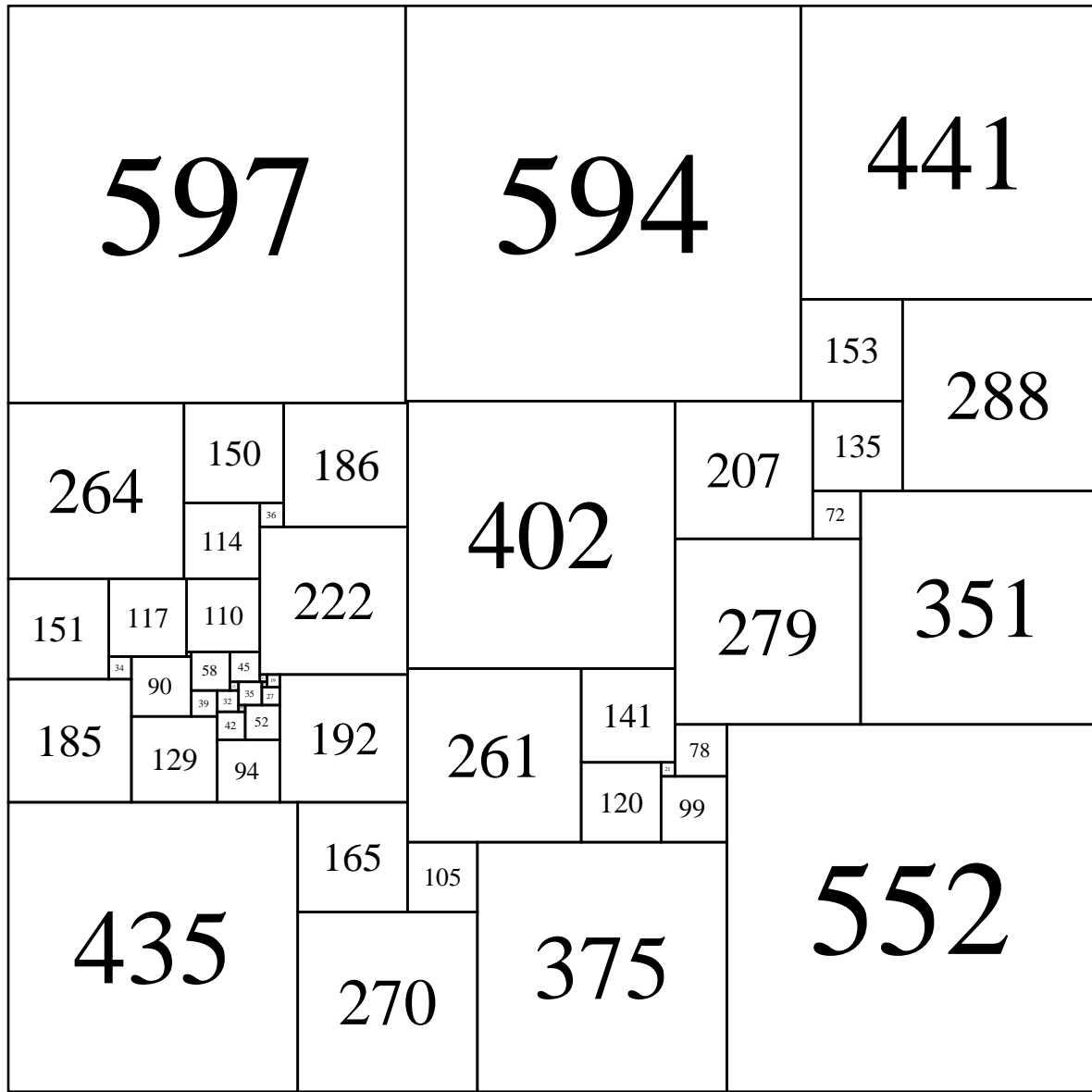
53 : 1632s (8) SEA 2012



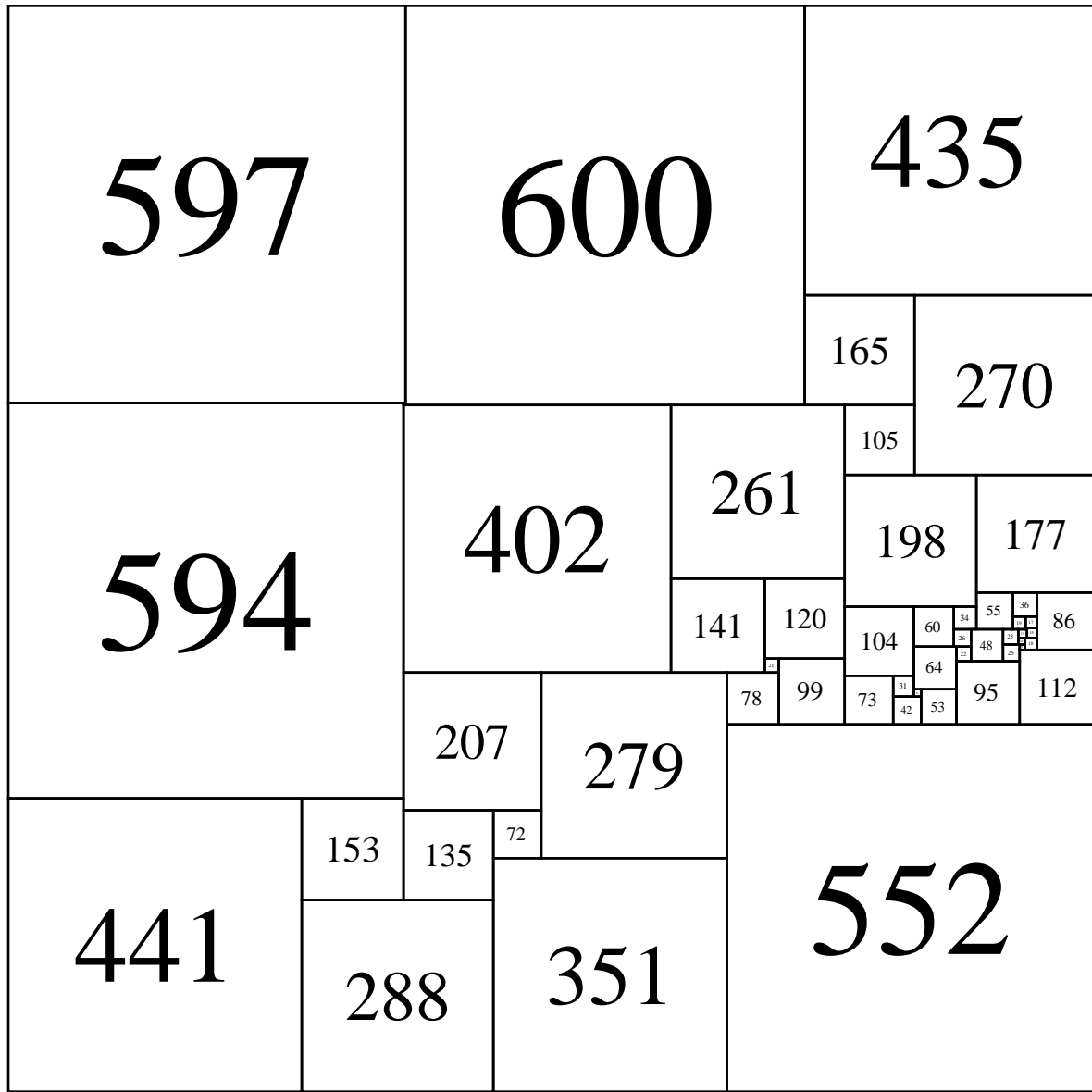
53 : 1632t (8) SEA 2012



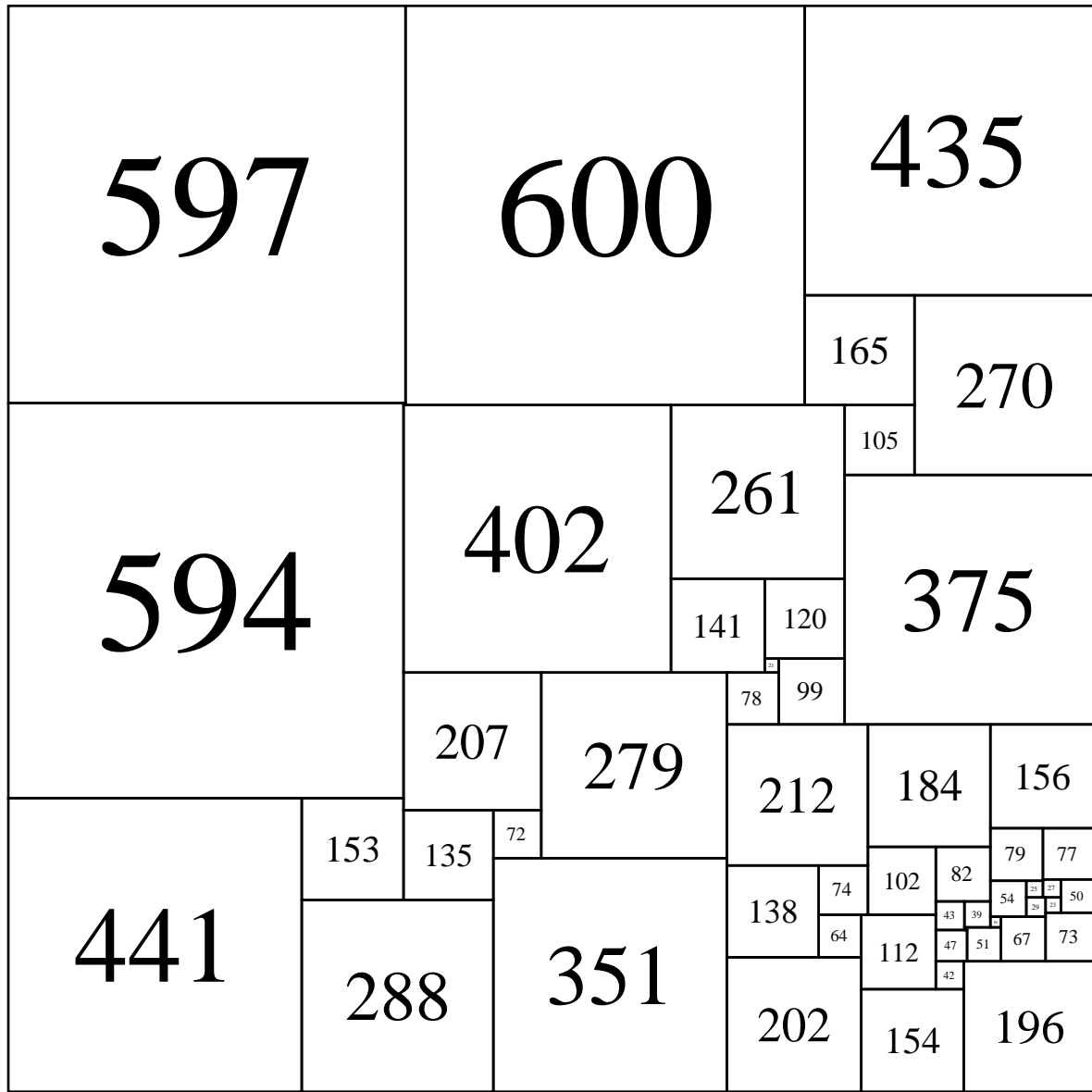
53 : 1632u (8) SEA 2012



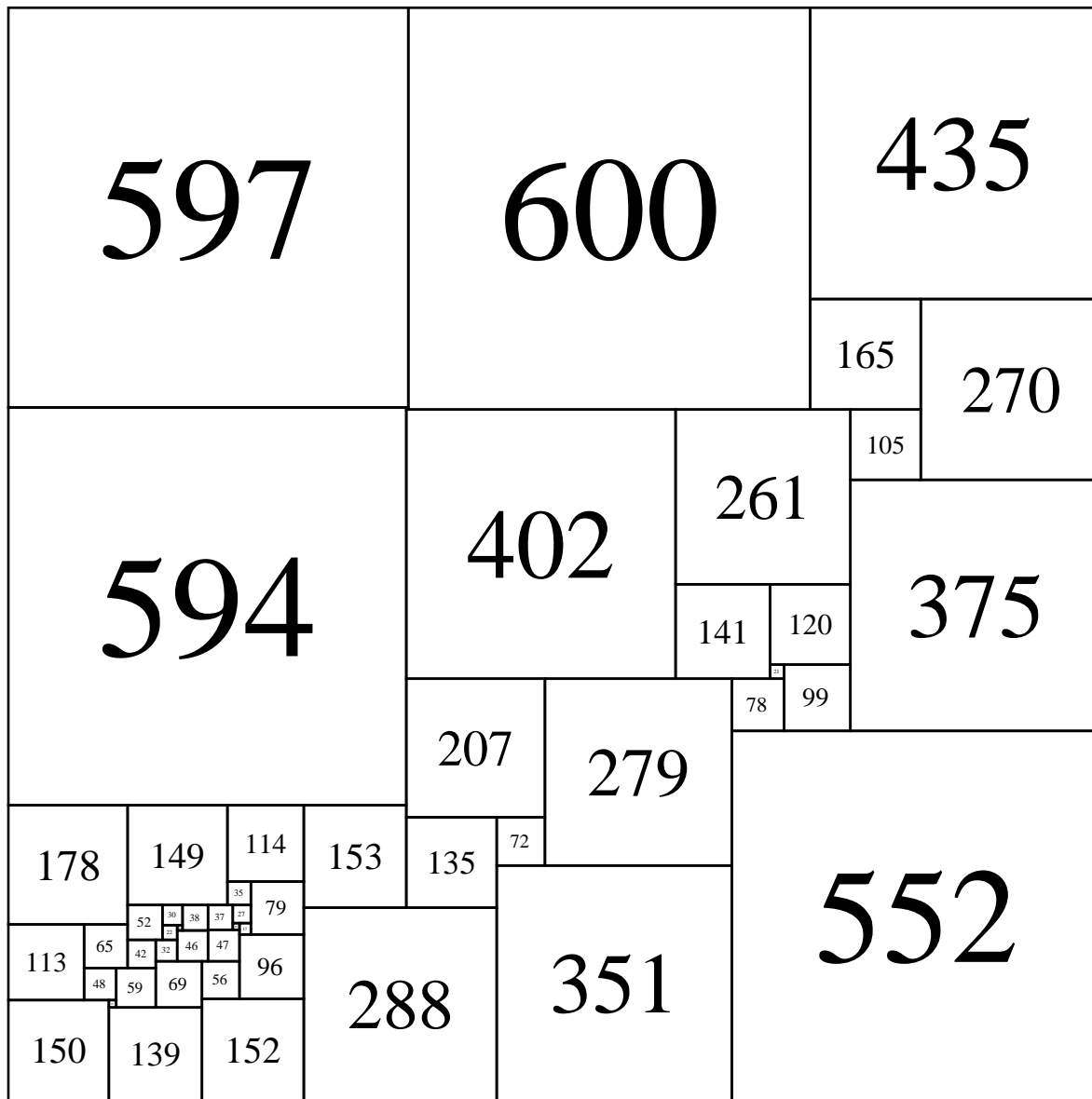
53 : 1632v (8) SEA 2012



53 : 1632w (8) SEA 2012

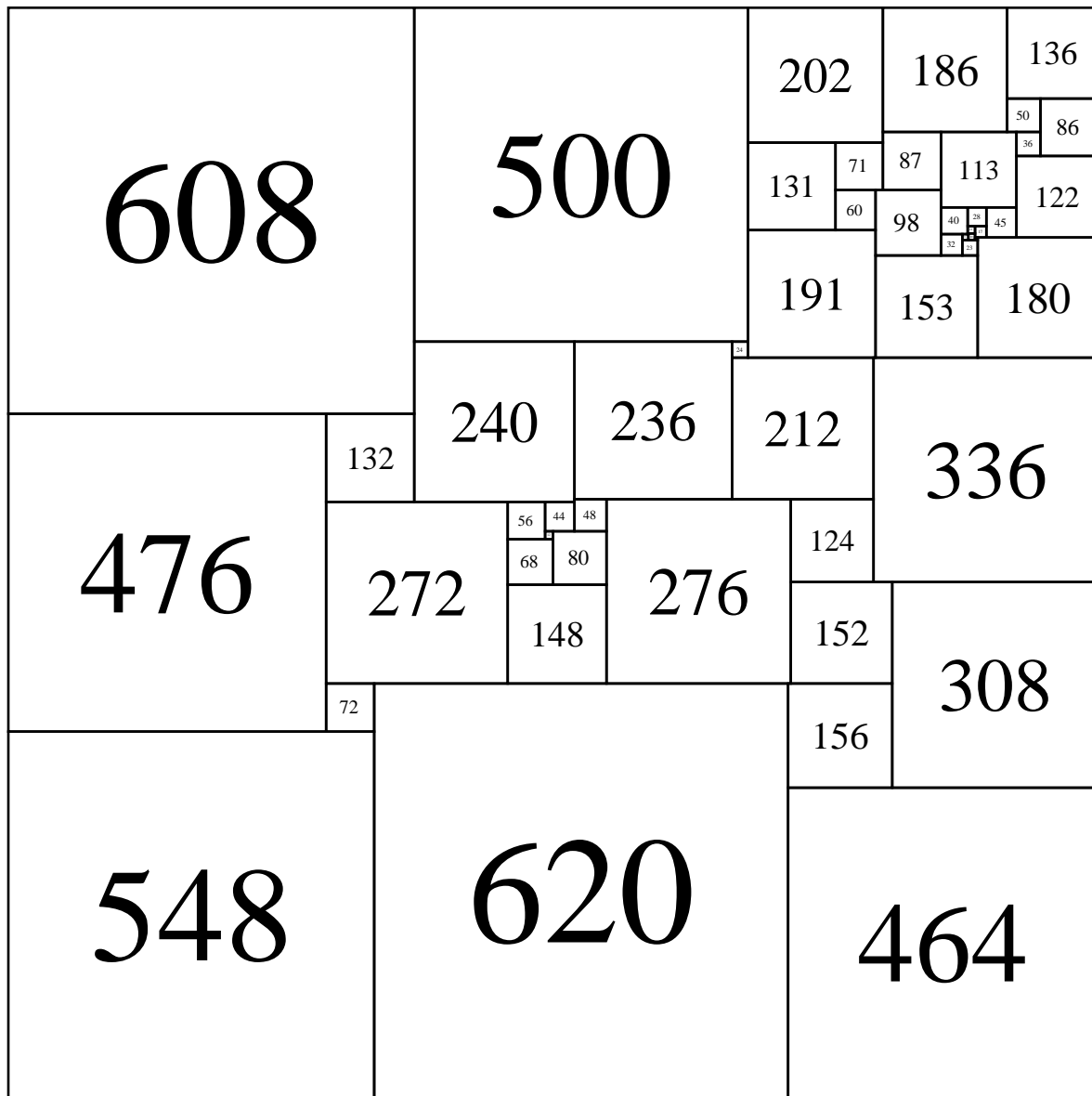


53 : 1632x (8) SEA 2012

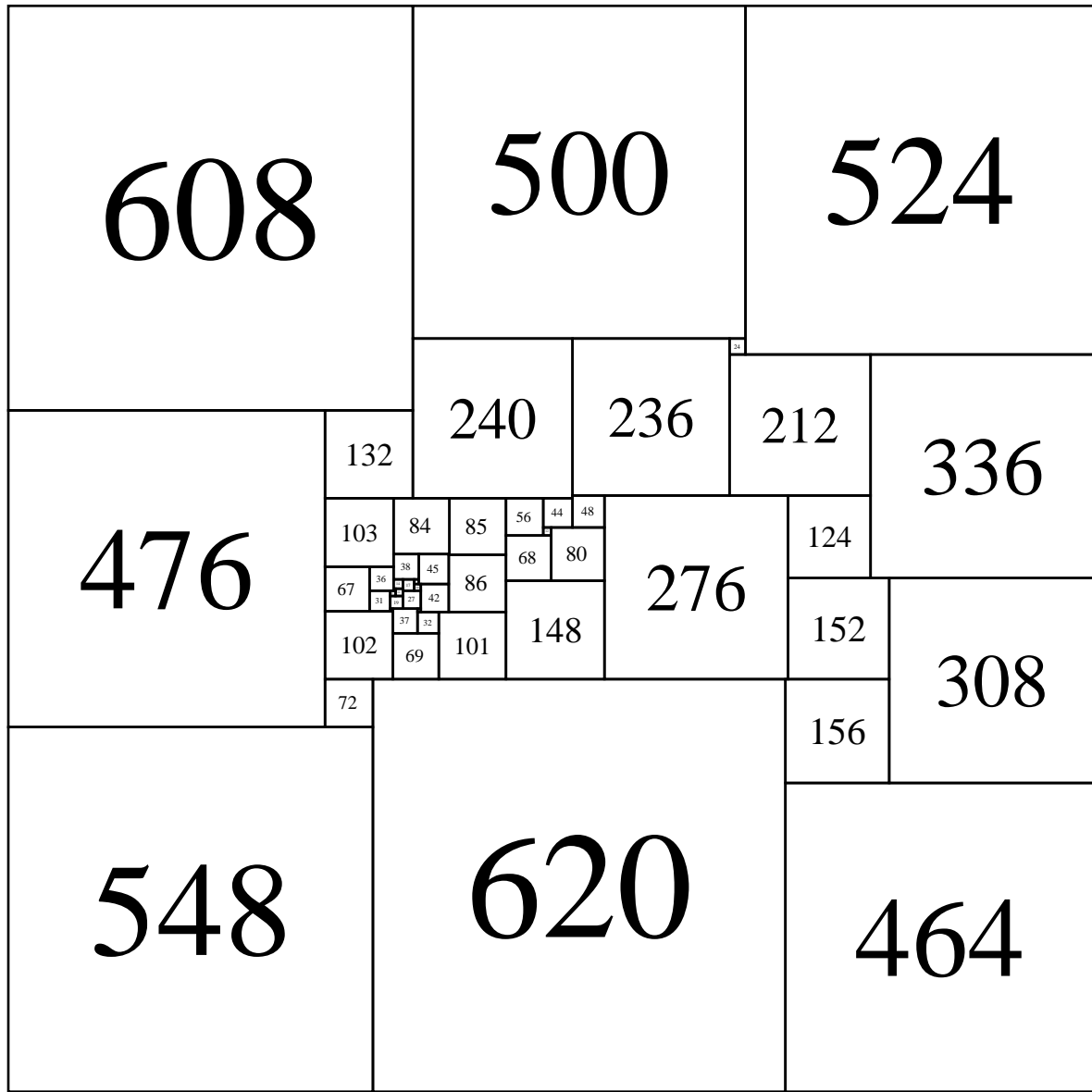


53 : 1632y (8) SEA 2012

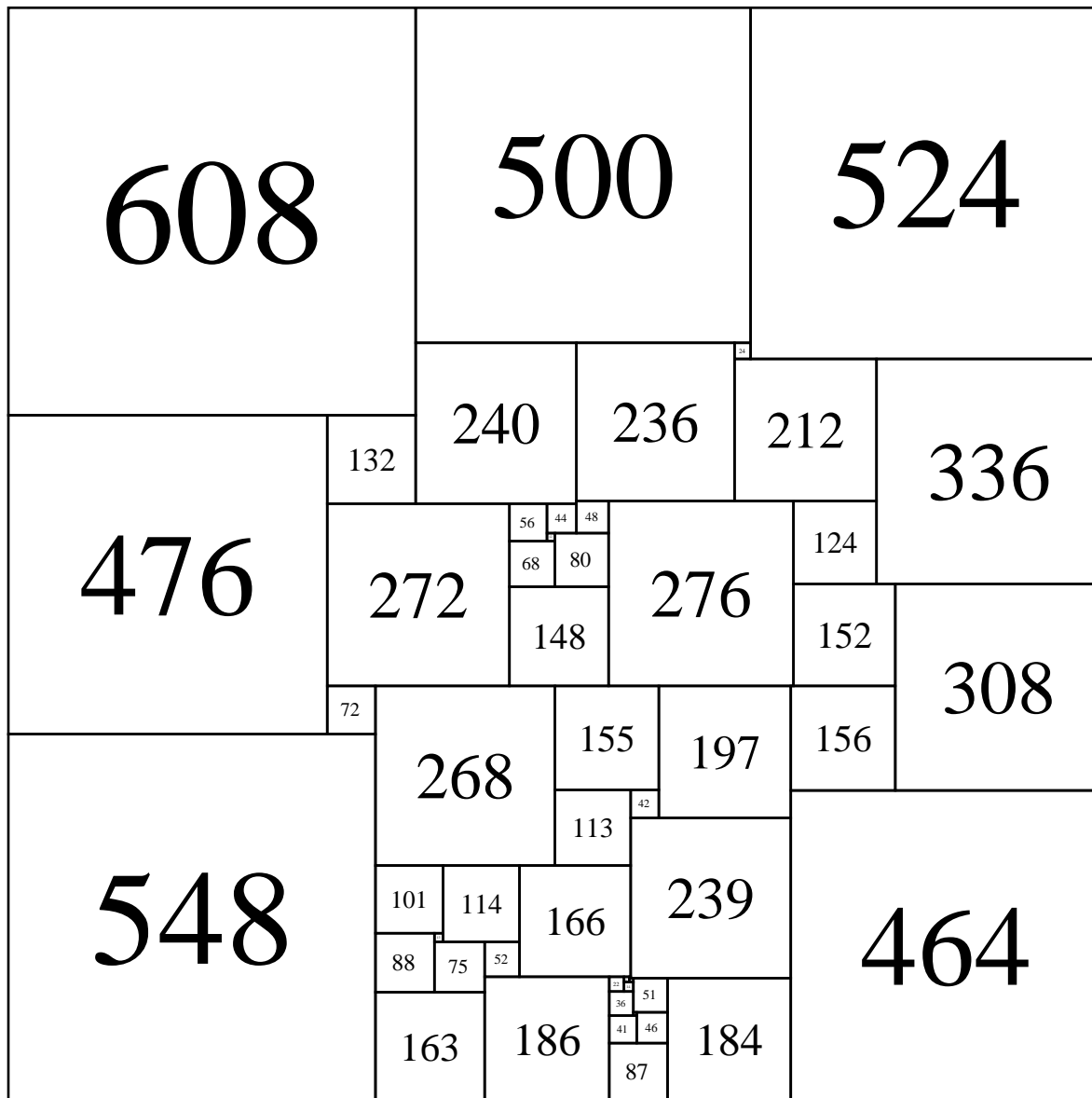




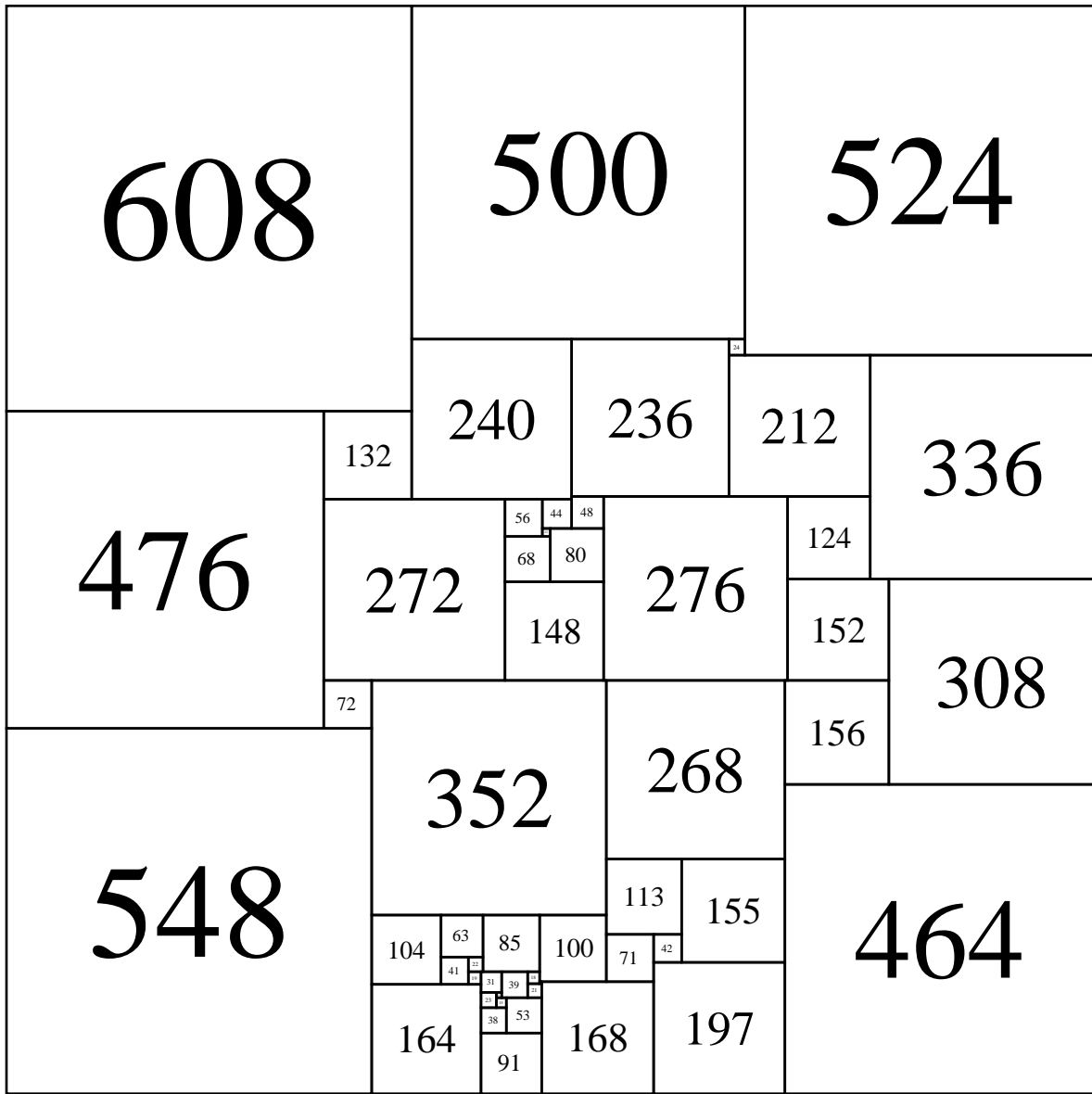
53 : 1632z (8) SEA 2012



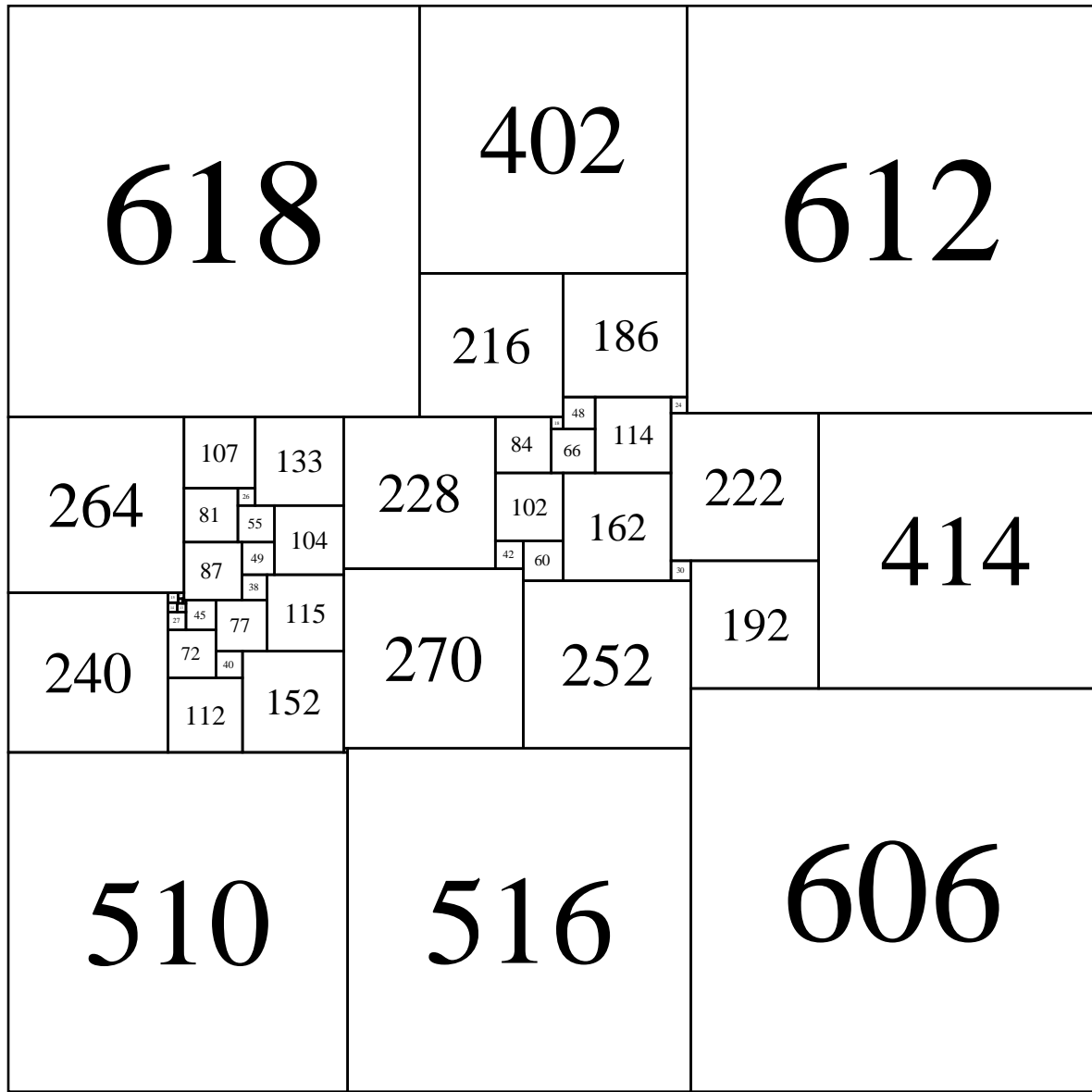
53 : 1632aa (8) SEA 2012



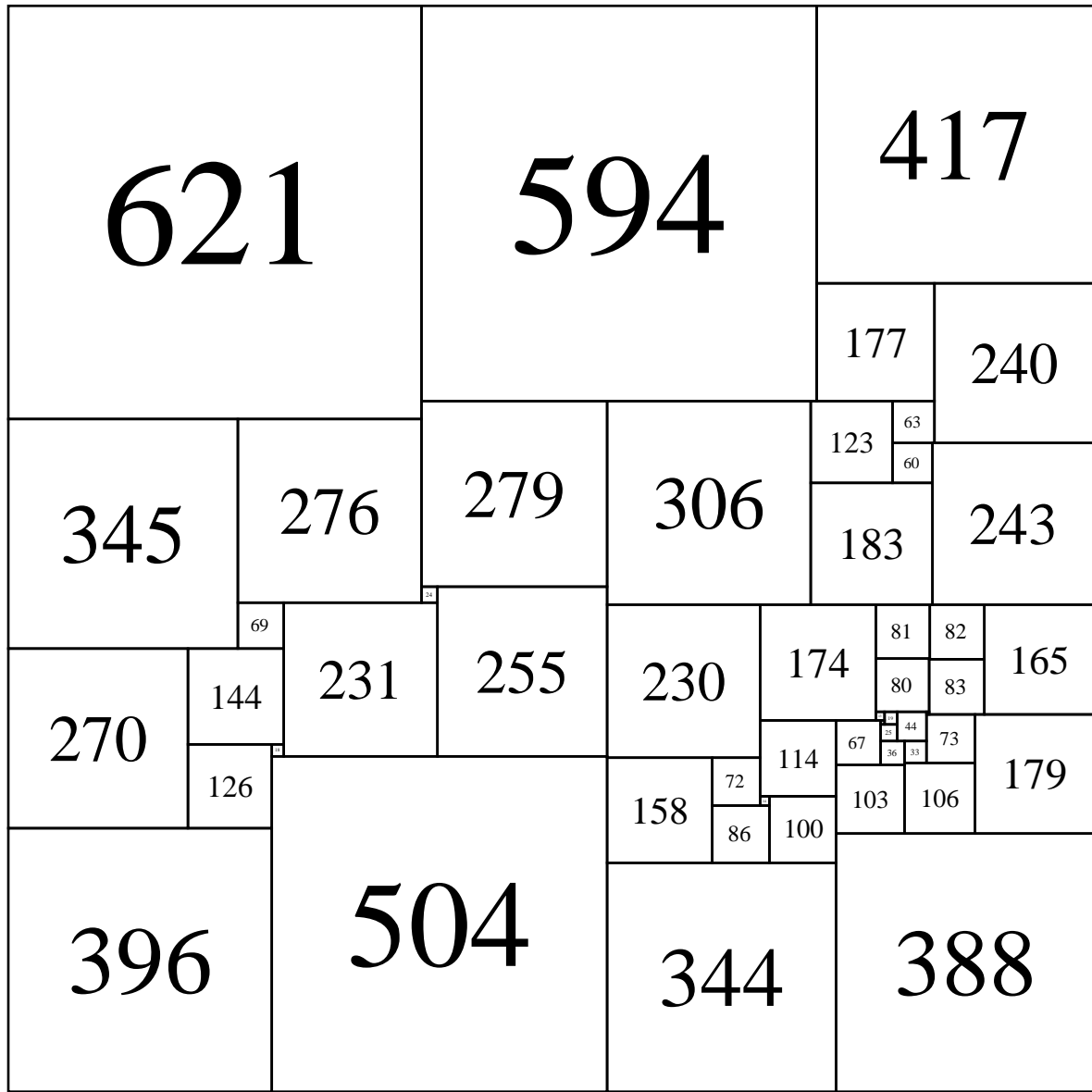
53 : 1632ab (8) SEA 2012



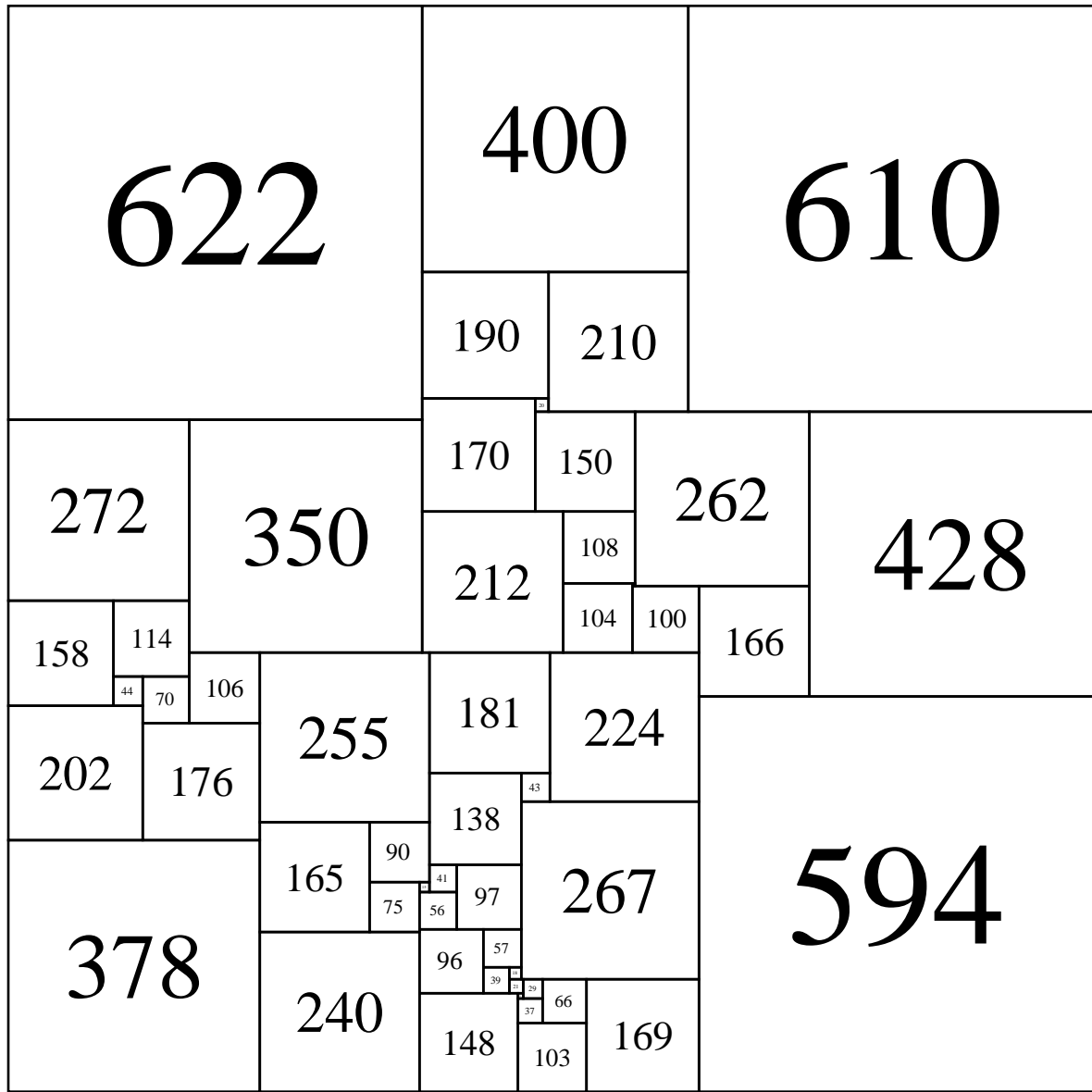
53 : 1632ac (8) SEA 2012



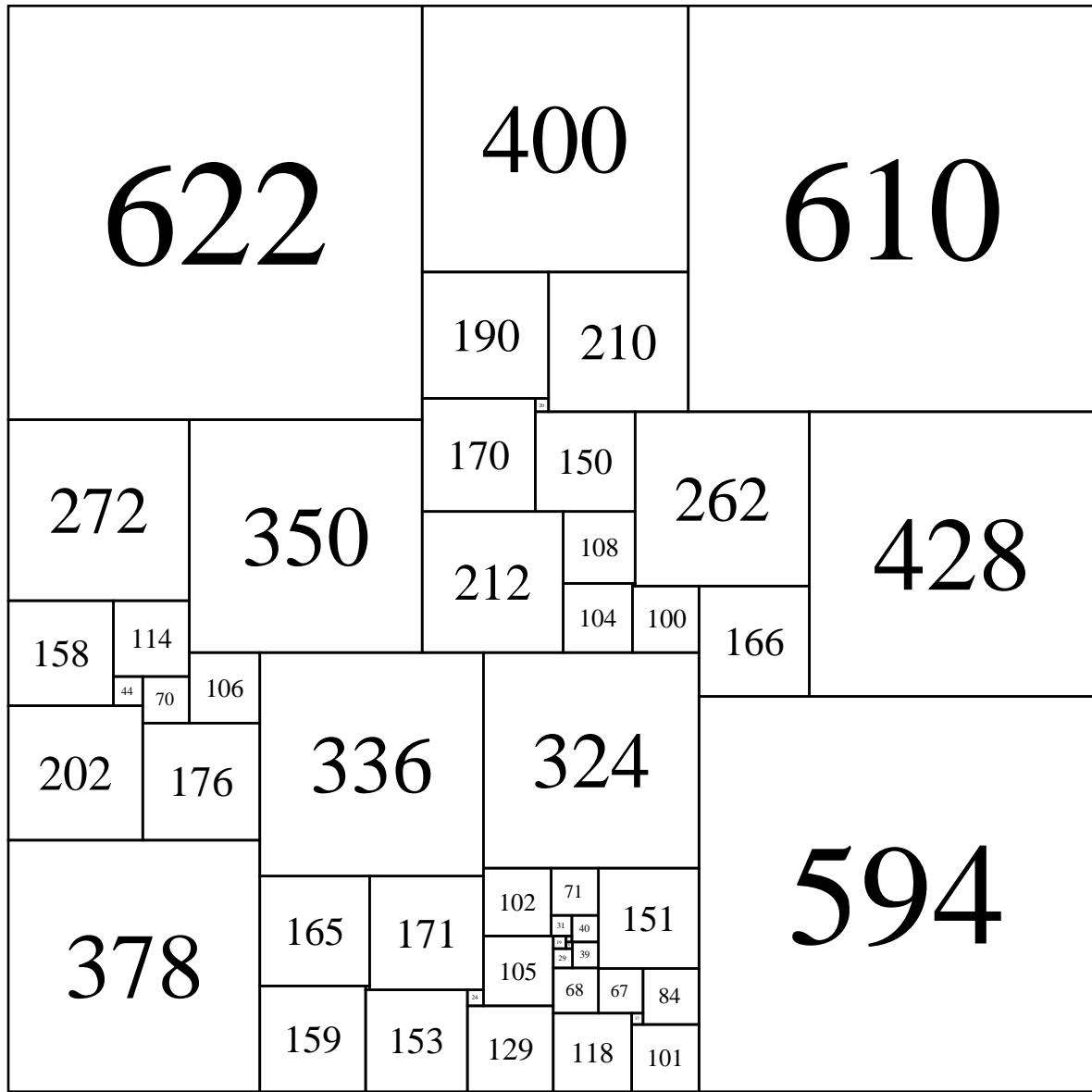
53 : 1632ad (8) SEA 2012



53 : 1632ae (8) SEA 2012

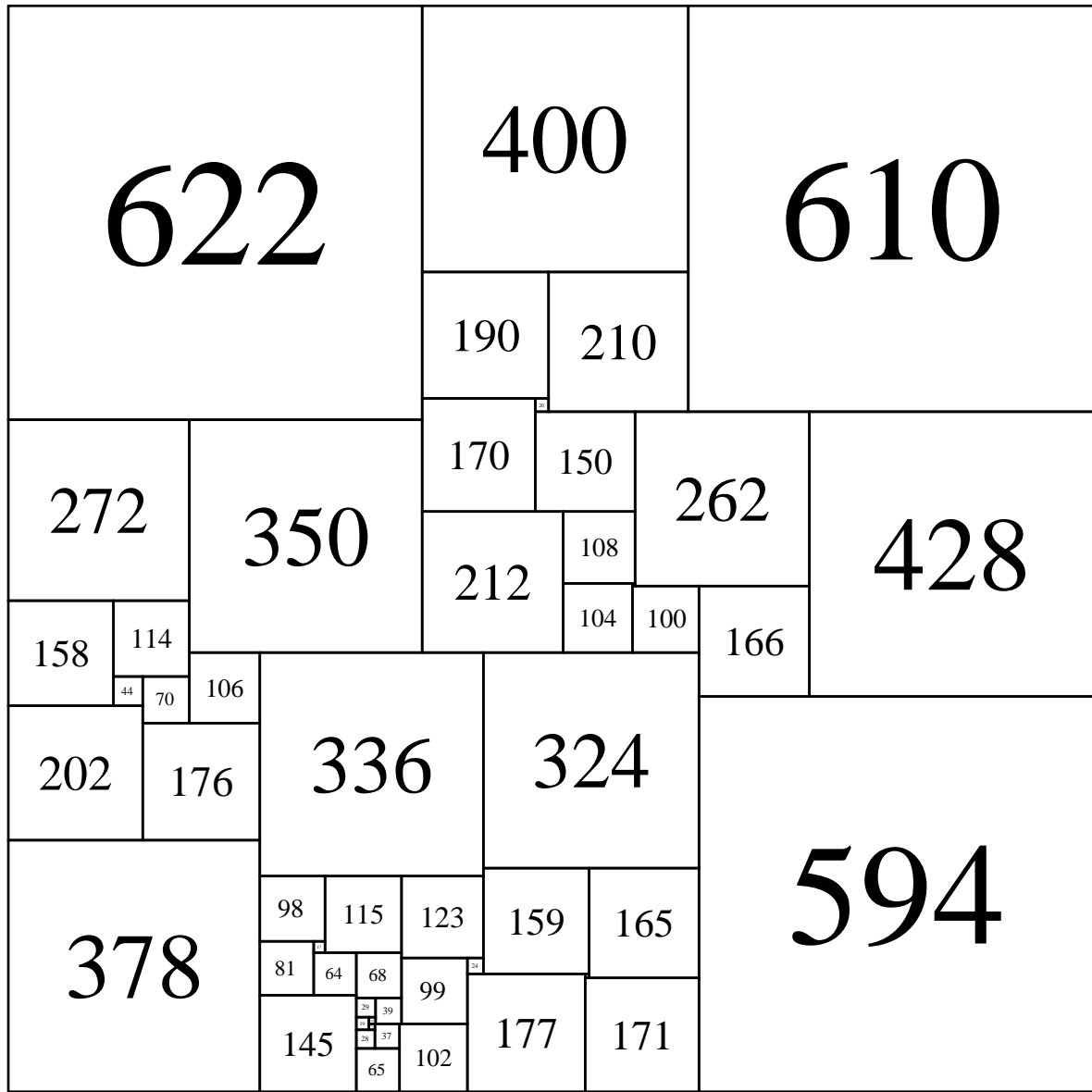


53 : 1632af (8) SEA 2012

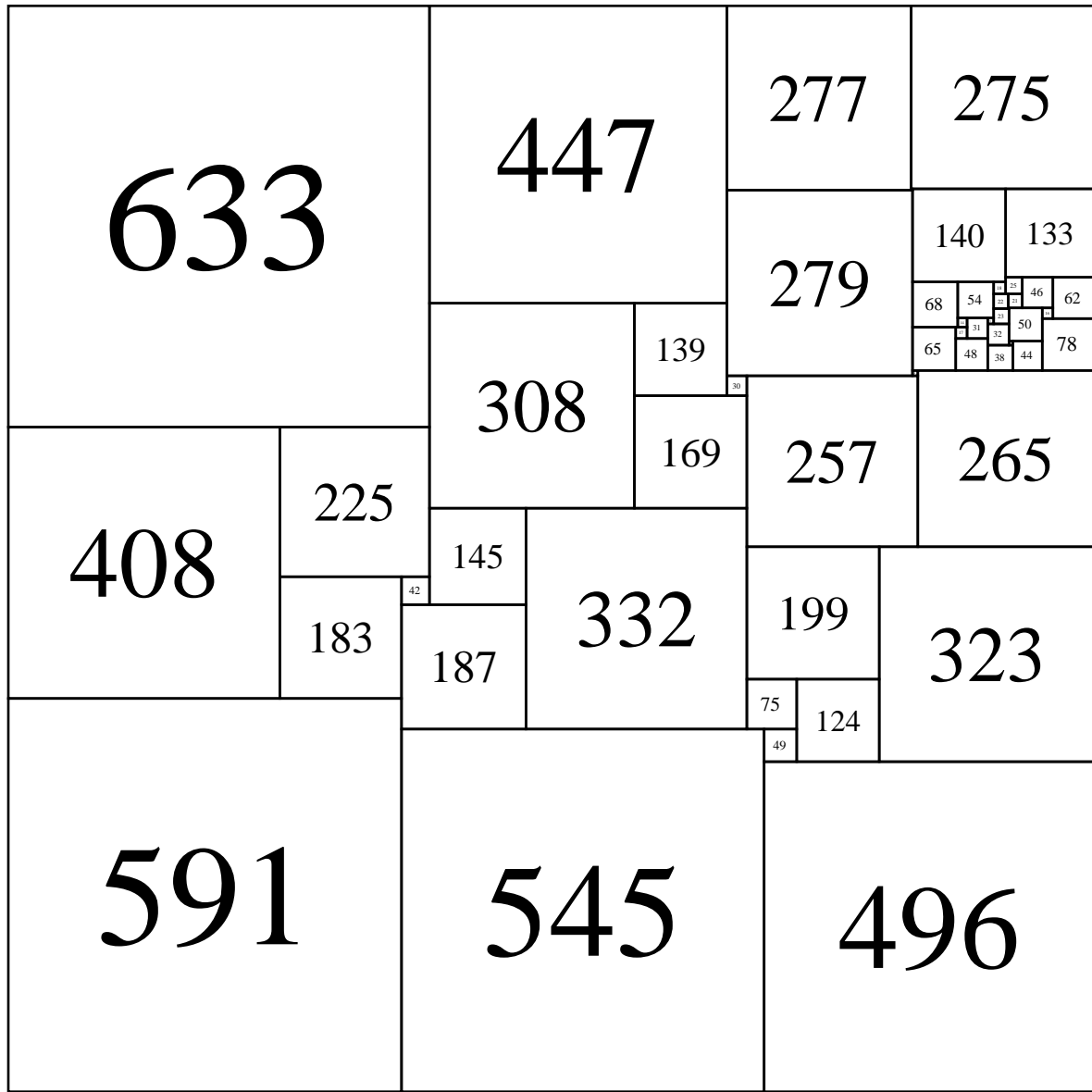


53 : 1632ag (8) SEA 2012

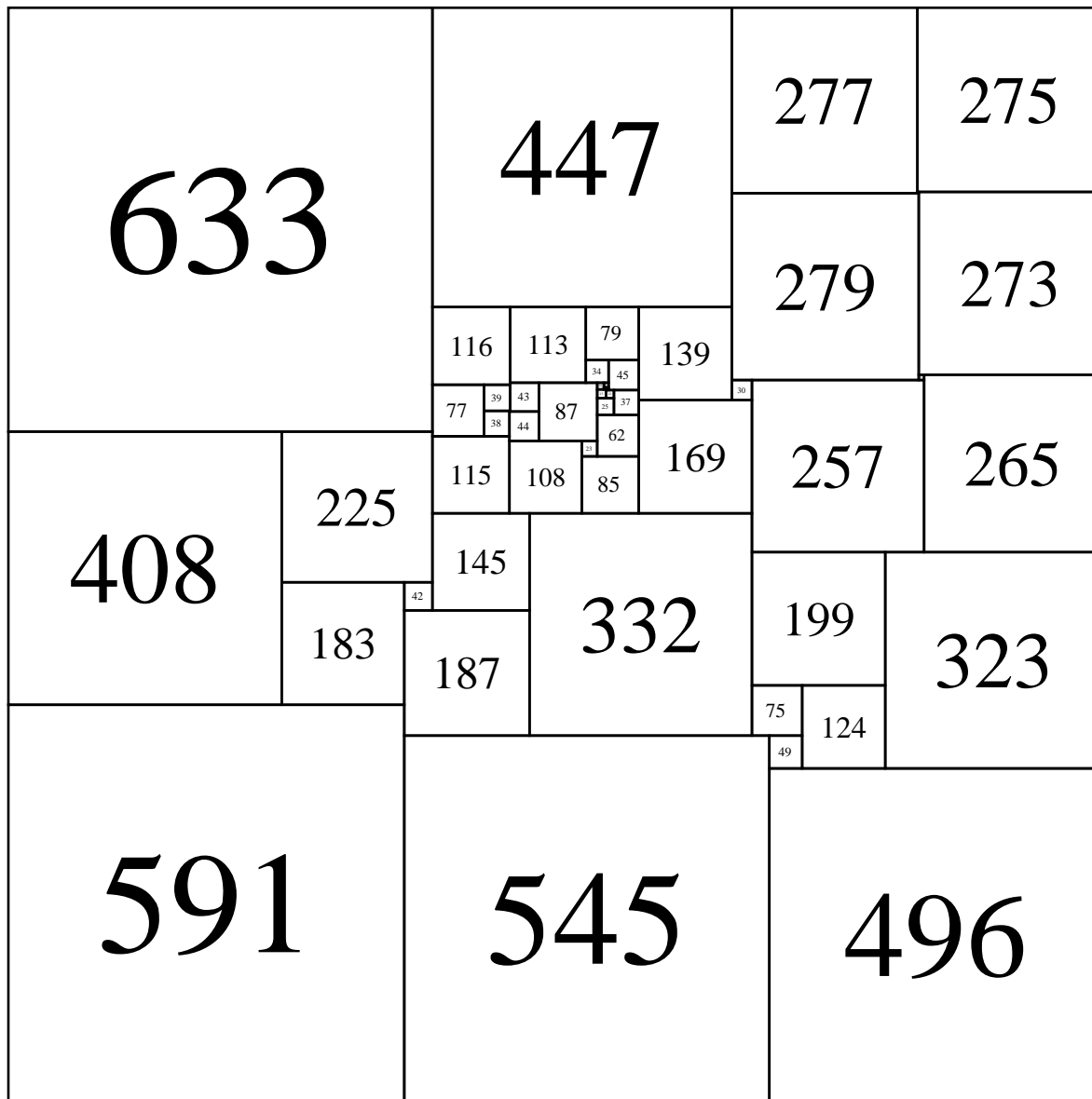




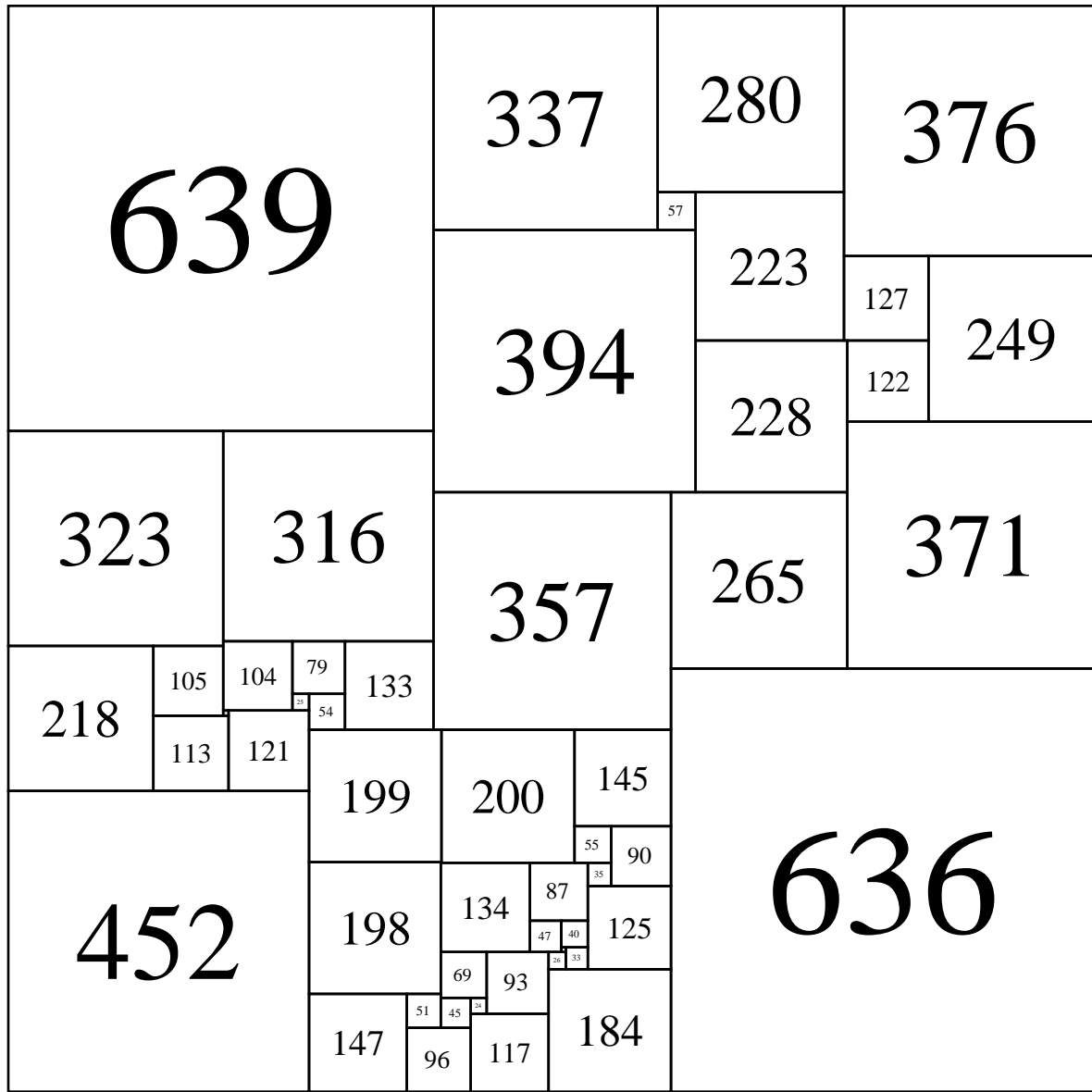
53 : 1632ah (8) SEA 2012



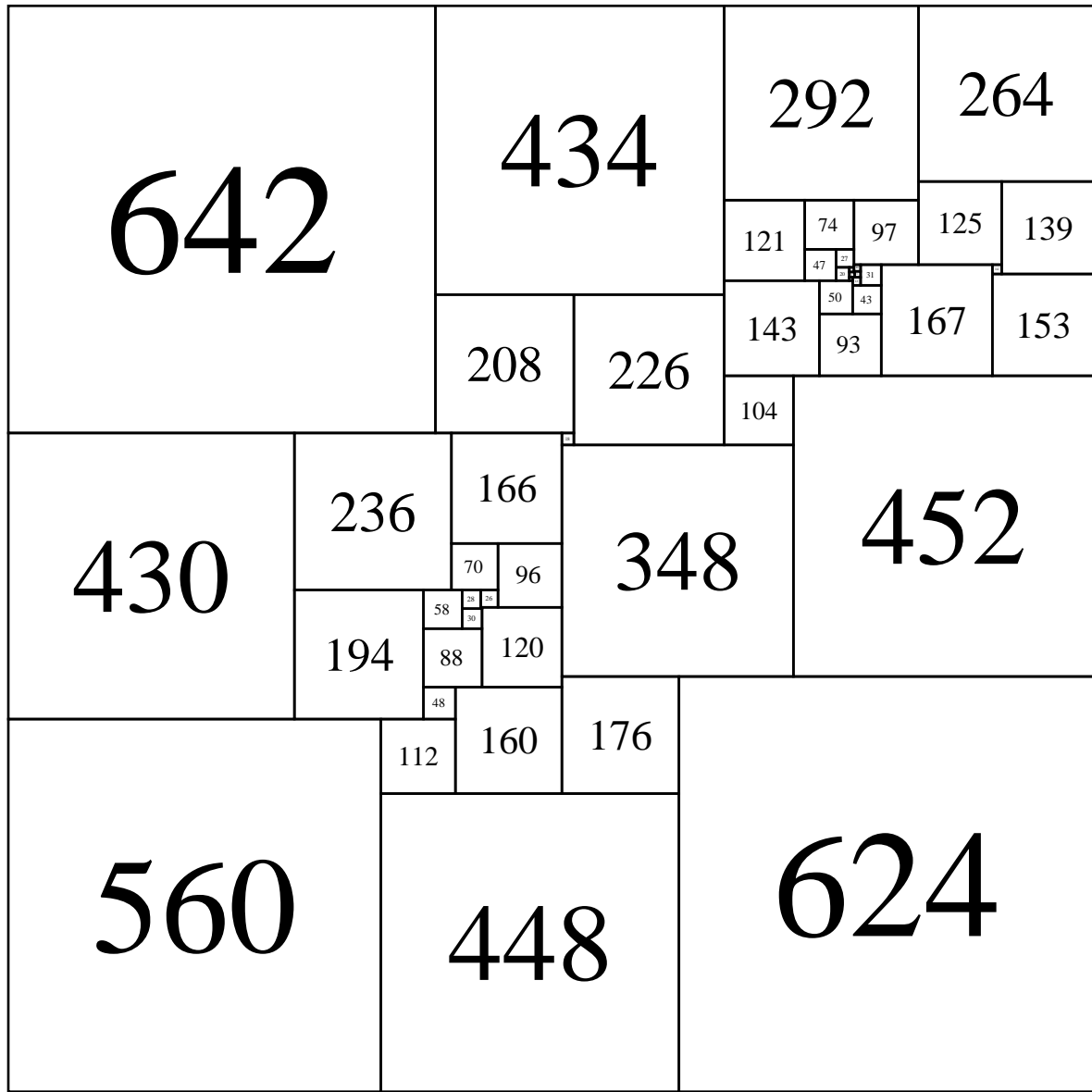
53 : 1632ai (8) SEA 2012



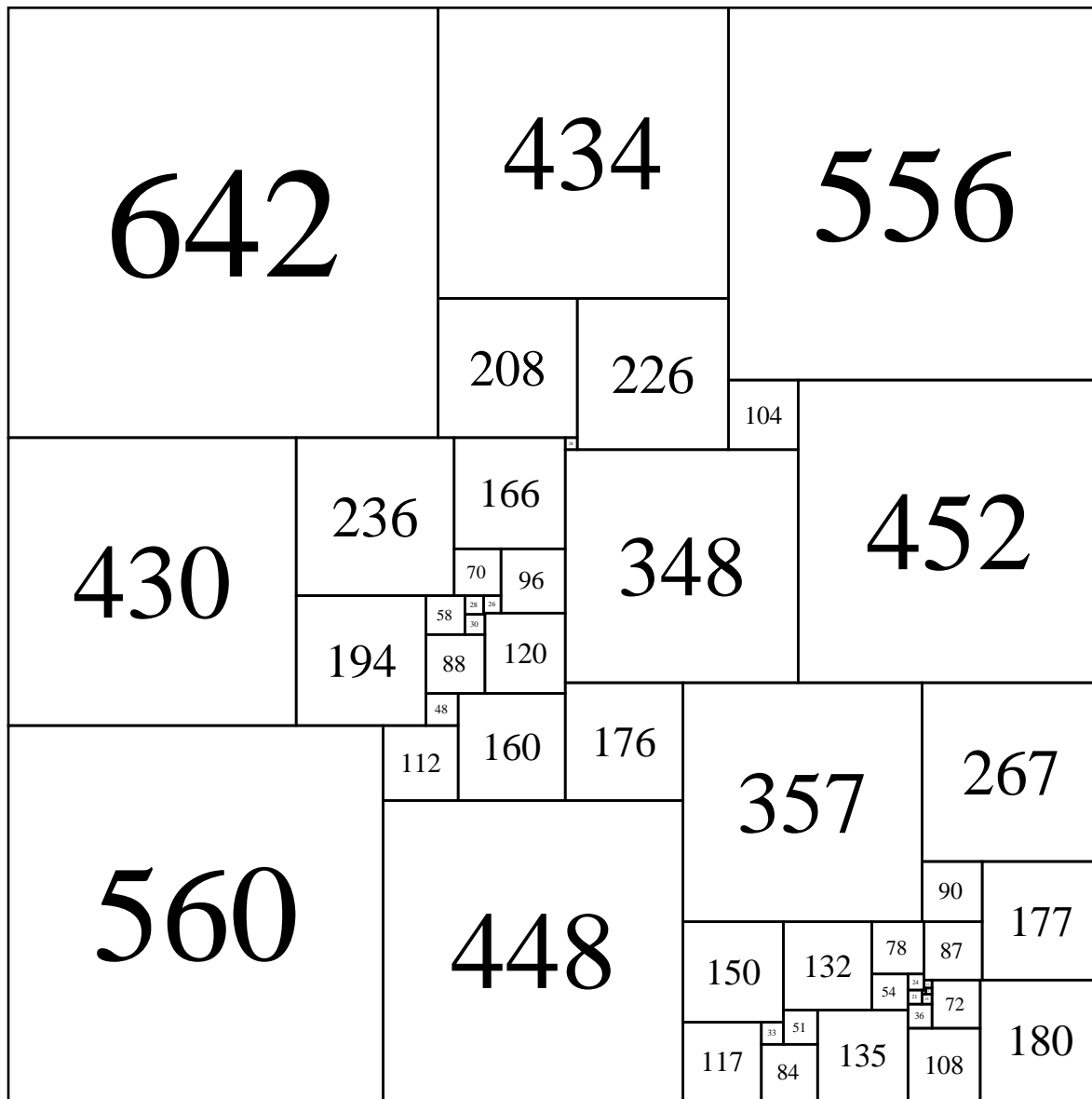
53 : 1632aj (8) SEA 2012



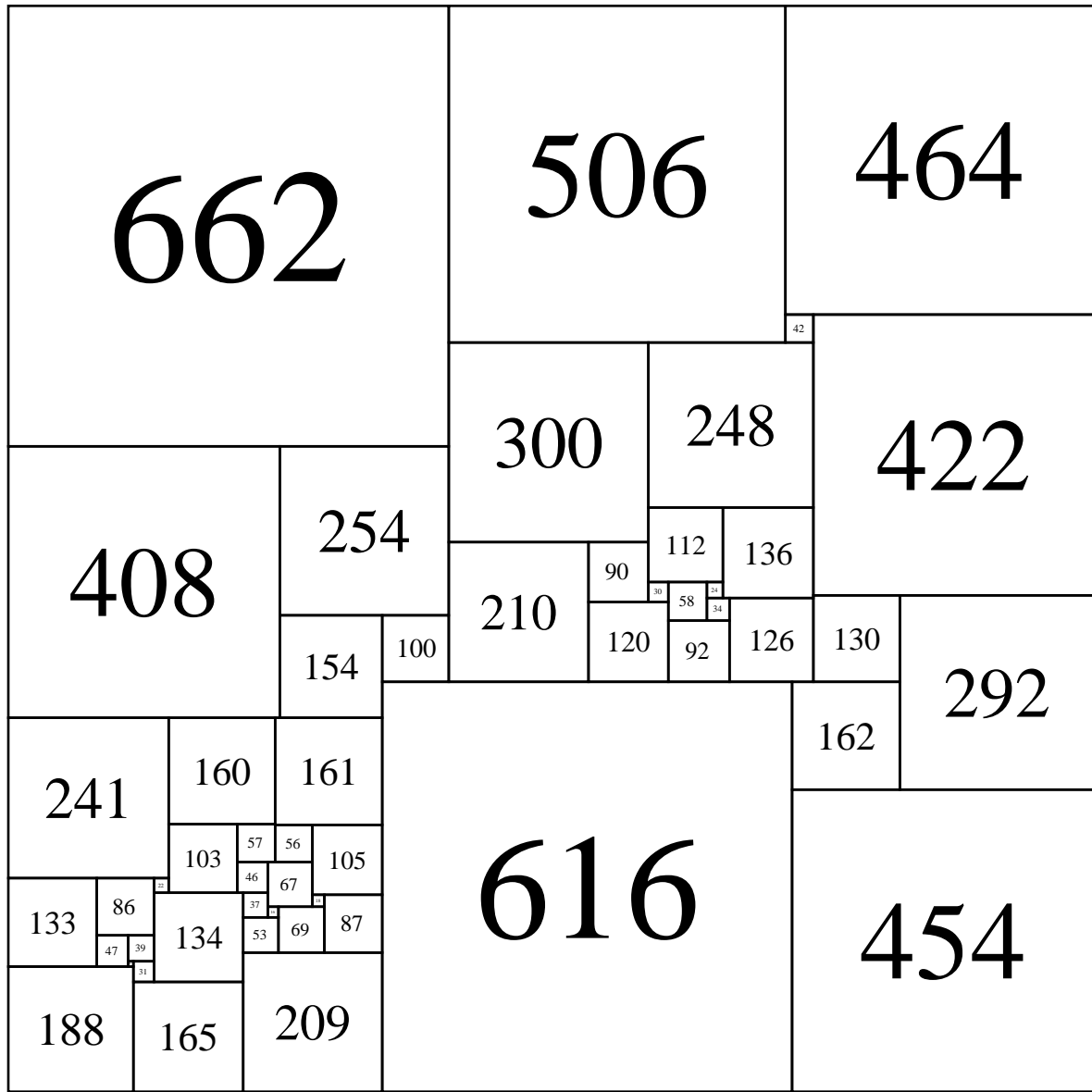
53 : 1632ak (8) SEA 2012



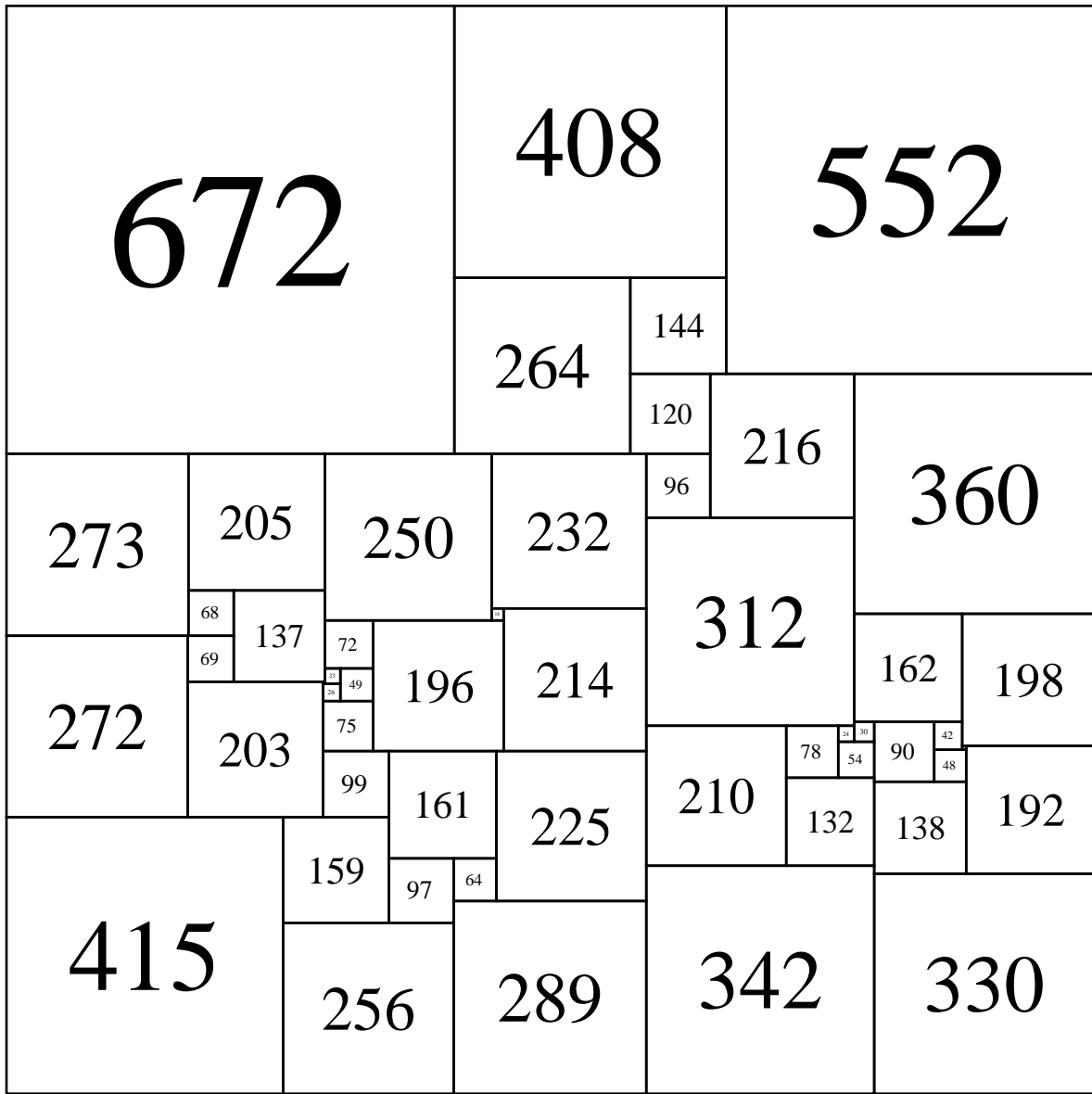
53 : 1632al (8) SEA 2012



53 : 1632am (8) SEA 2012

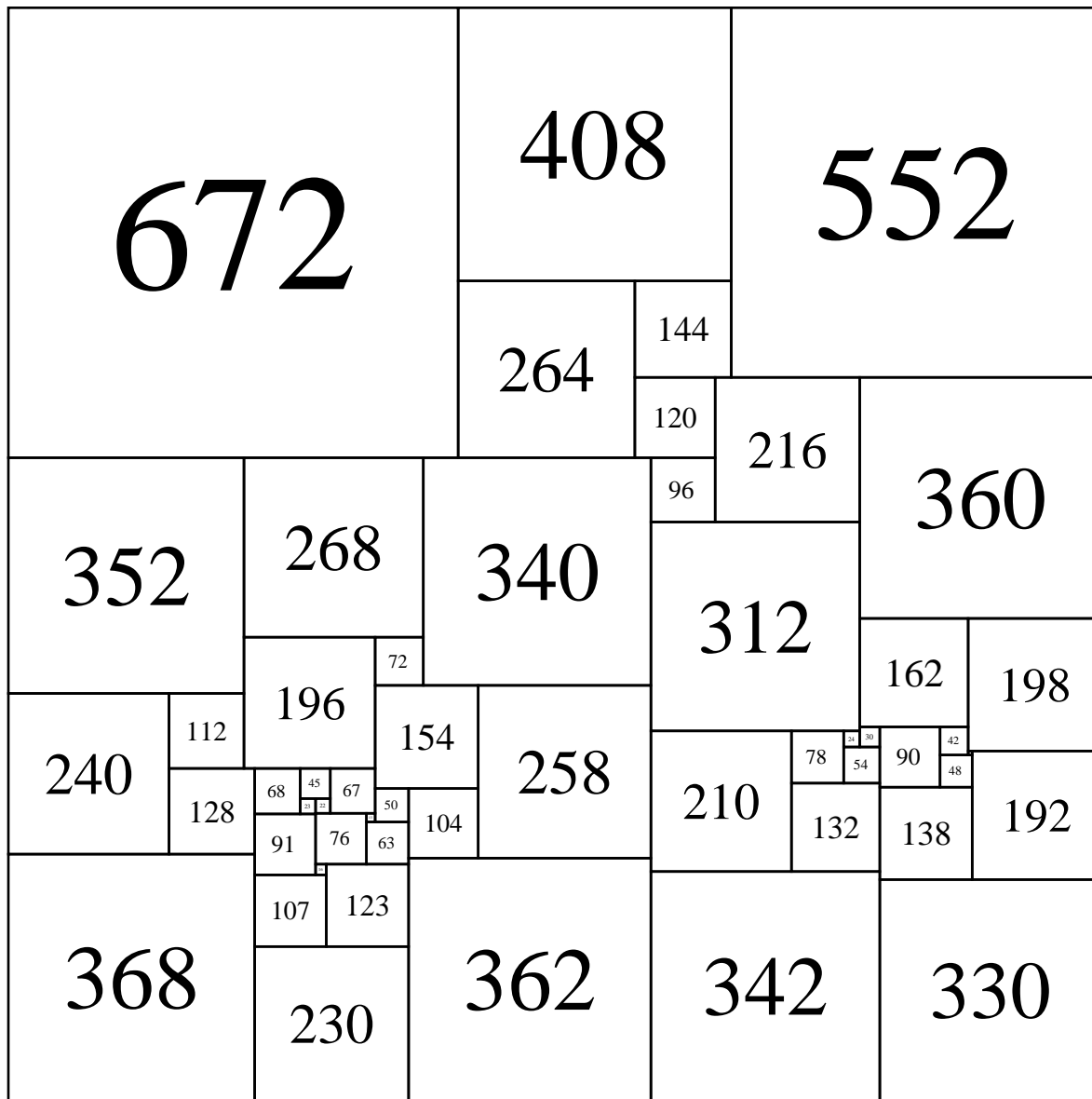


53 : 1632an (8) SEA 2012

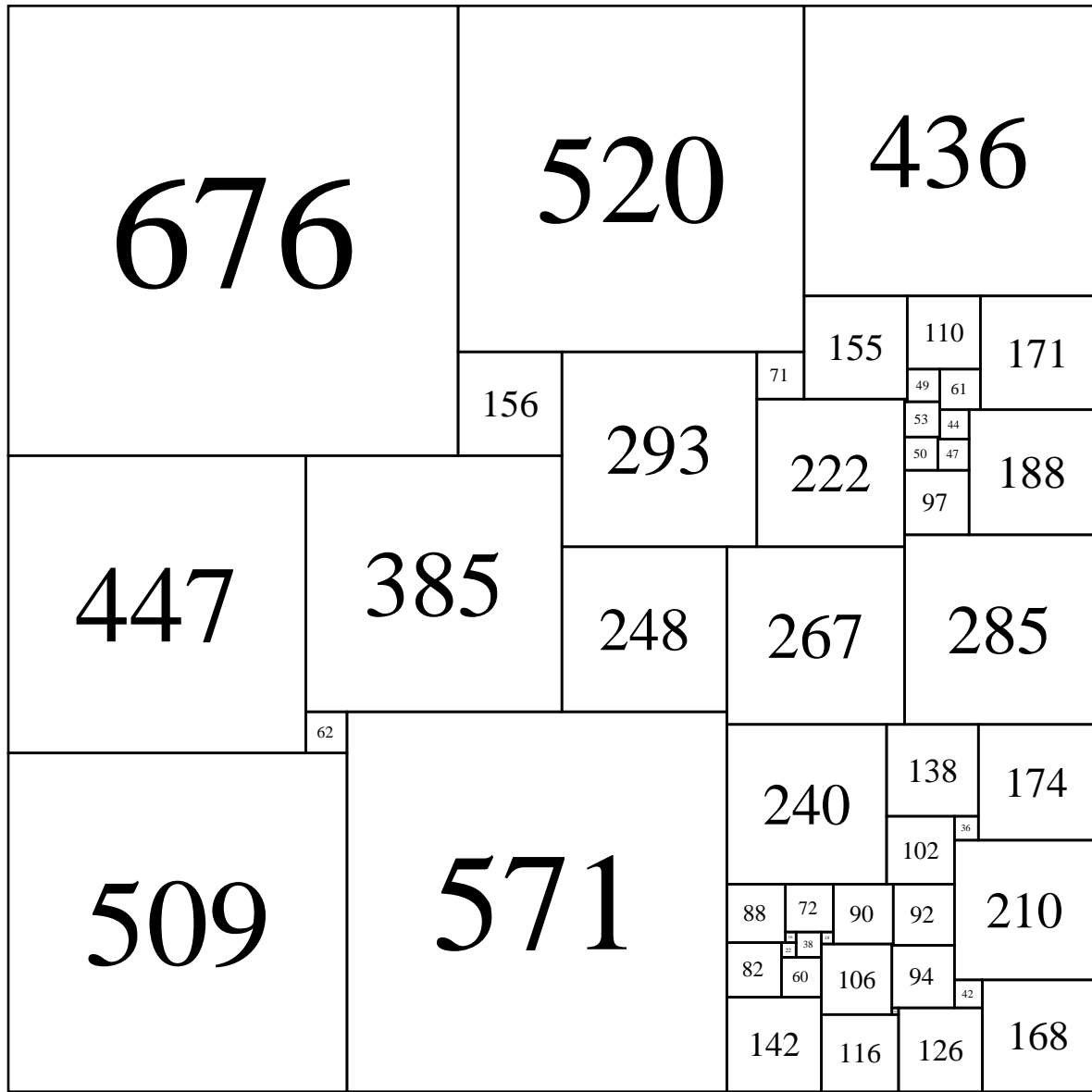


53 : 1632ao (8) SEA 2012

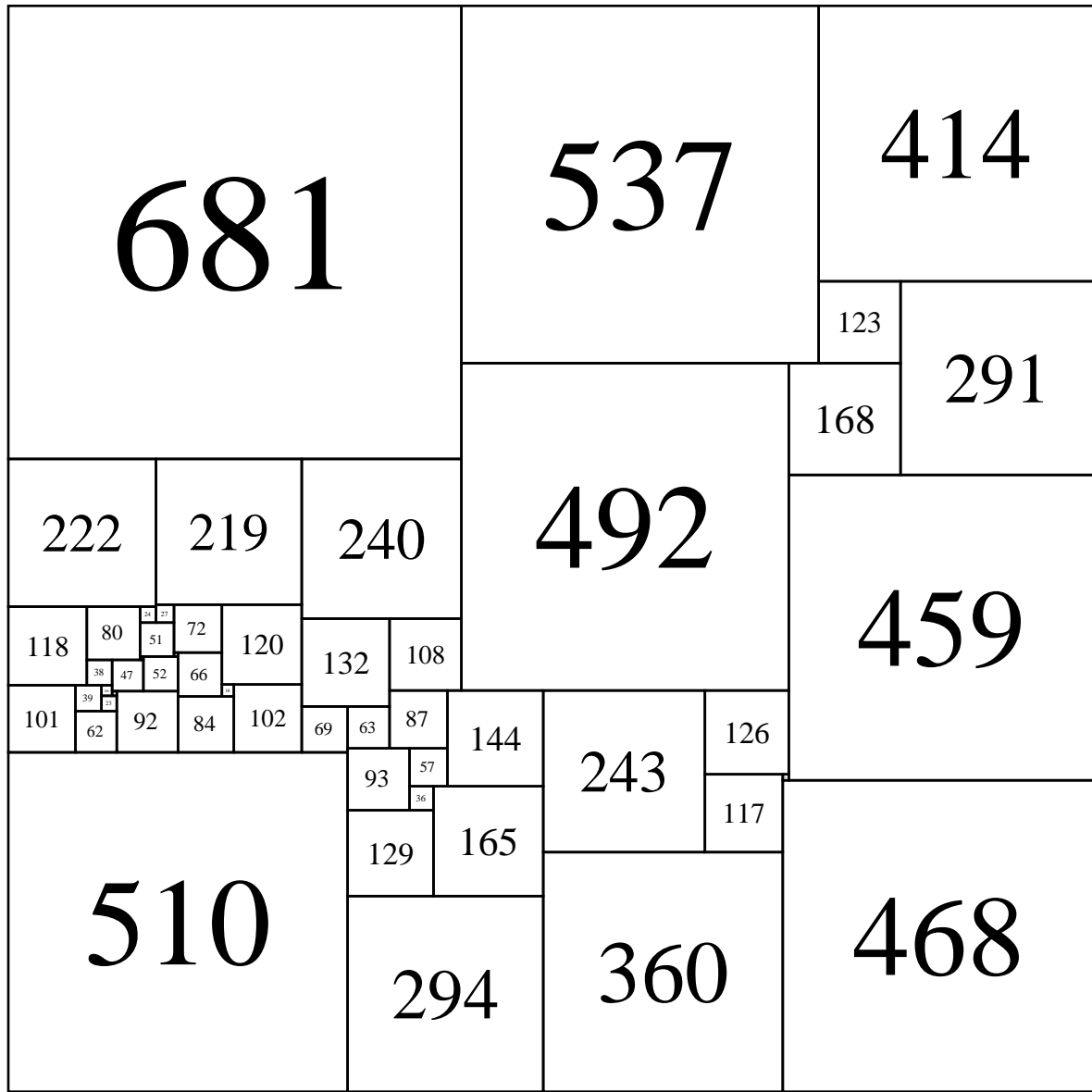




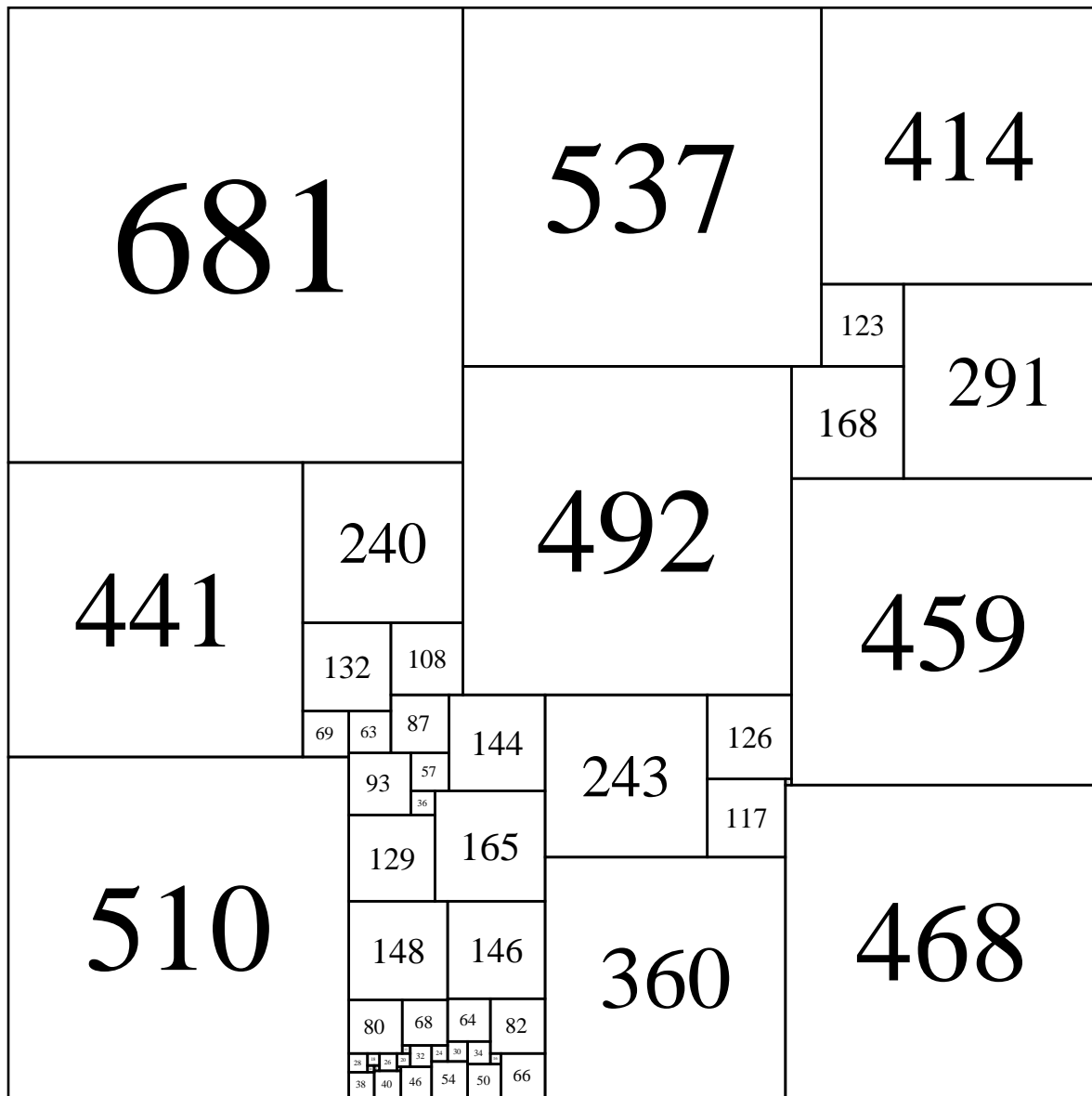
53 : 1632ap (8) SEA 2012



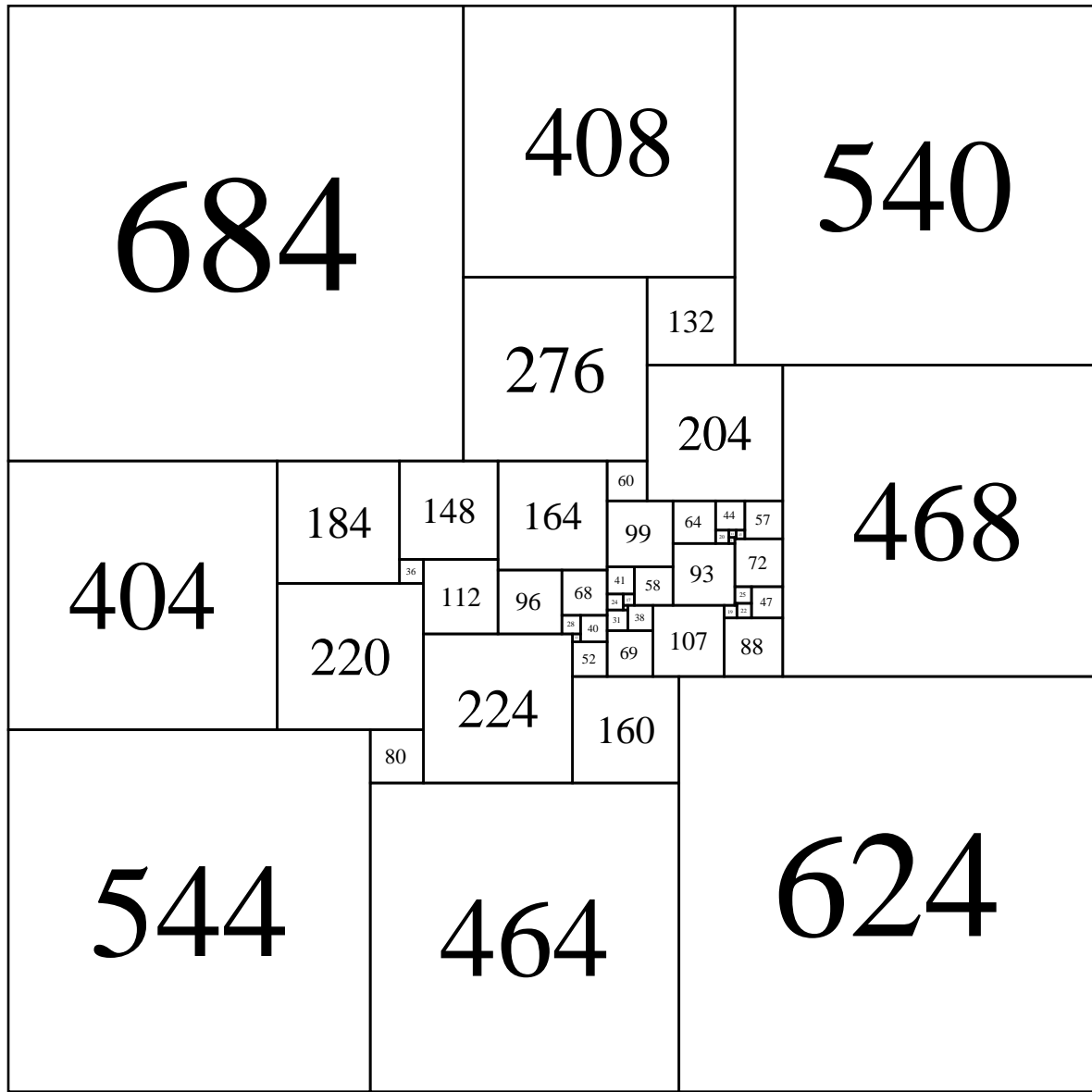
53 : 1632aq (8) SEA 2012



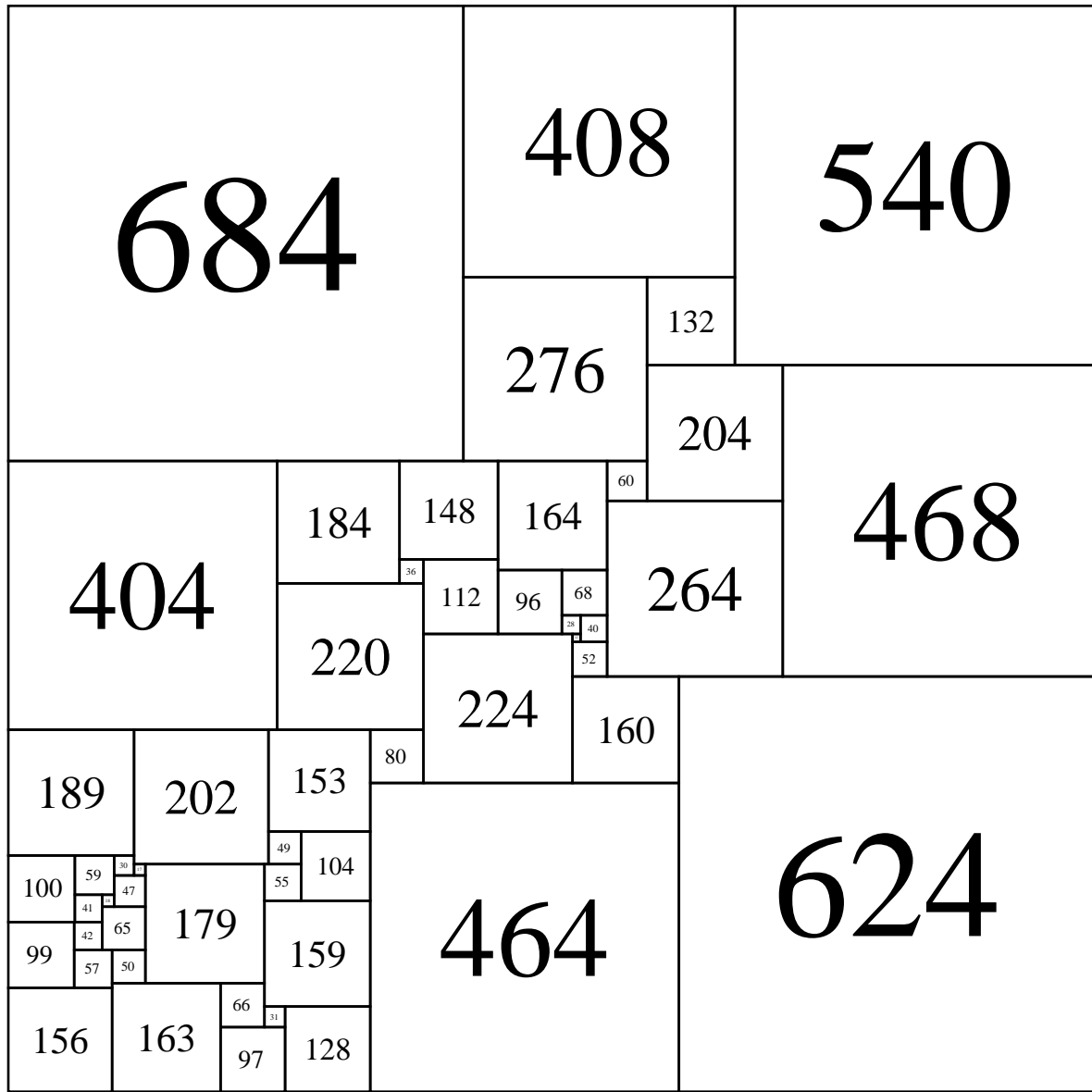
53 : 1632ar (8) SEA 2012



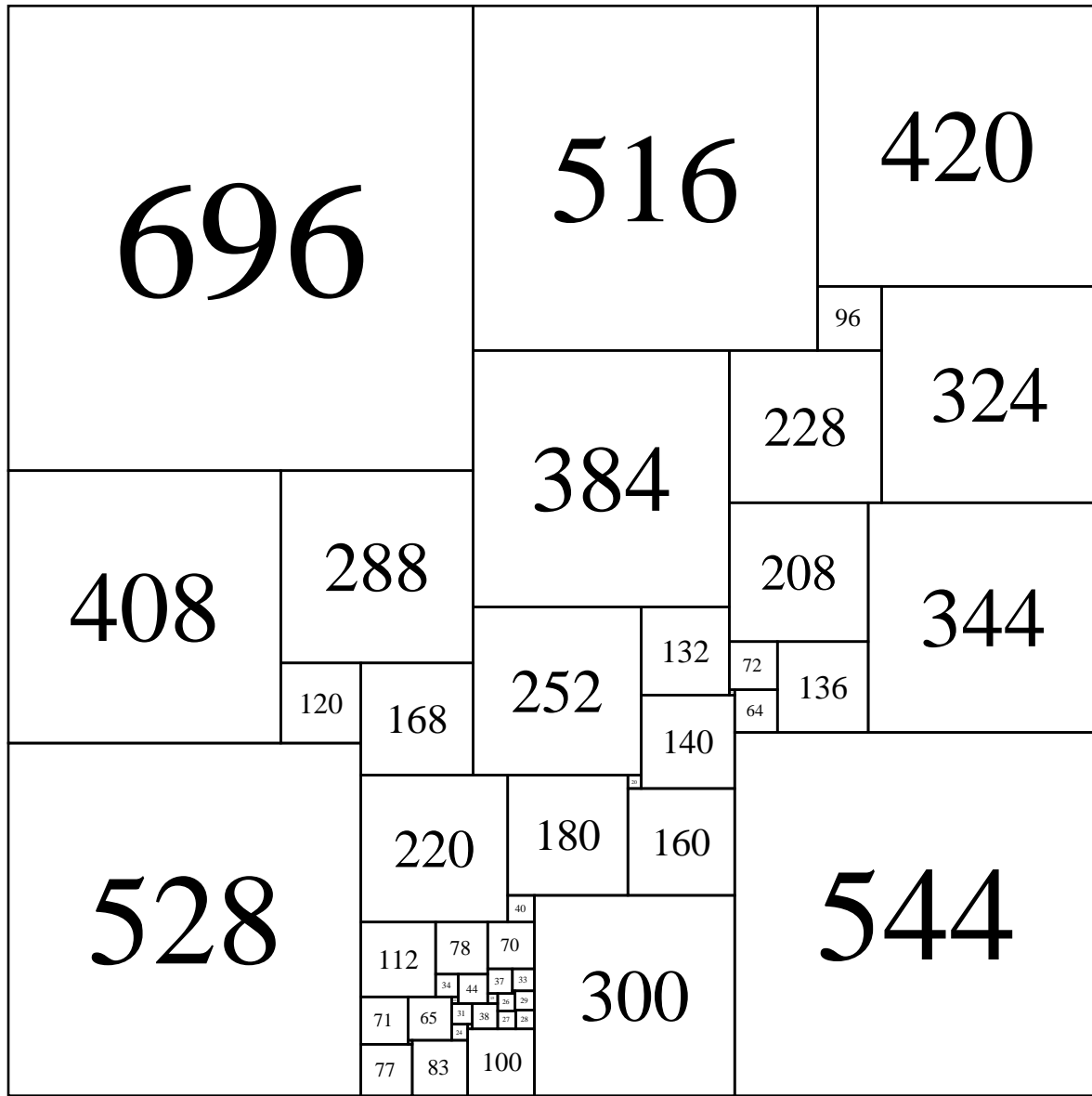
53 : 1632as (8) SEA 2012



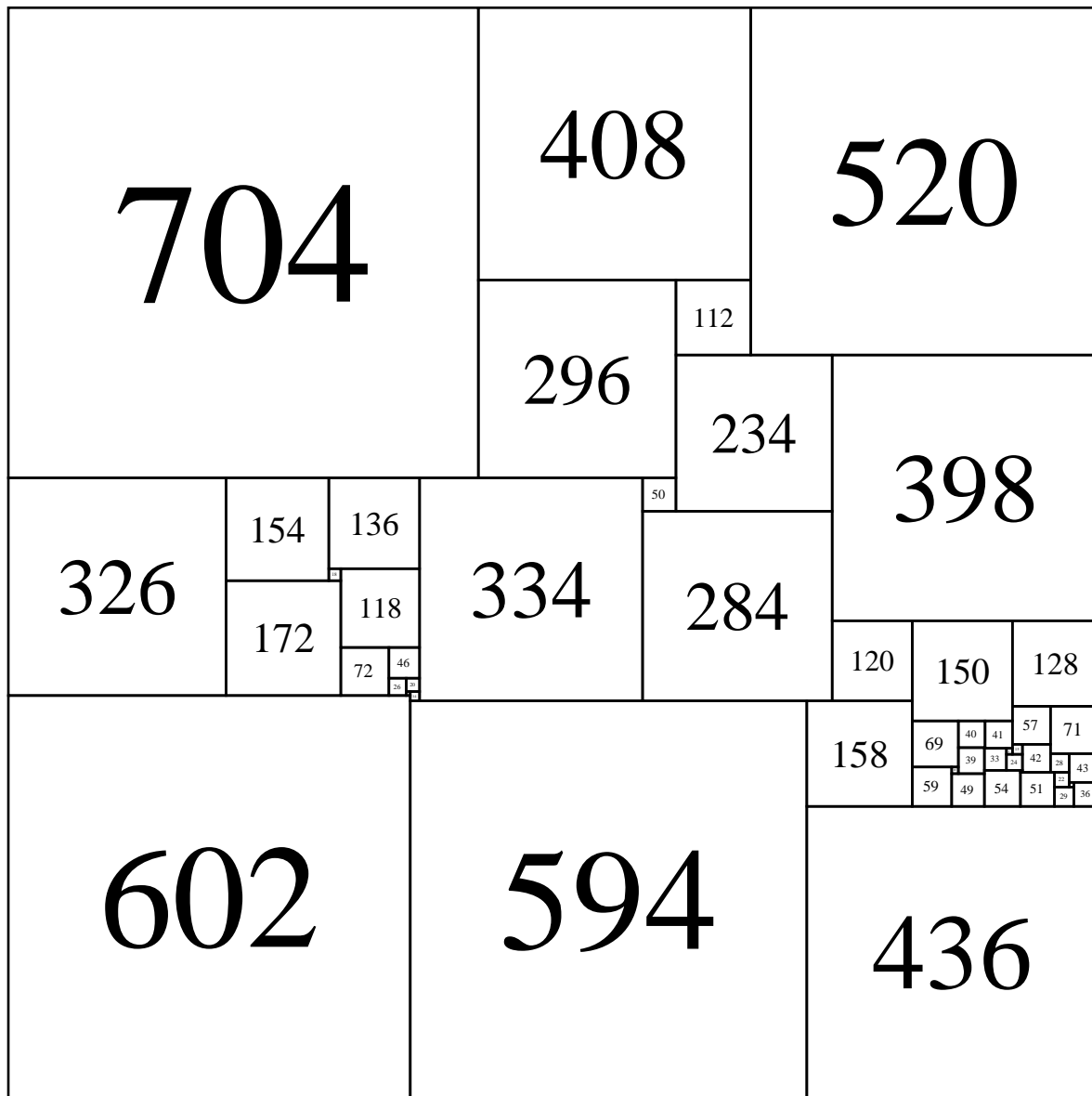
53 : 1632at (8) SEA 2012



53 : 1632au (8) SEA 2012

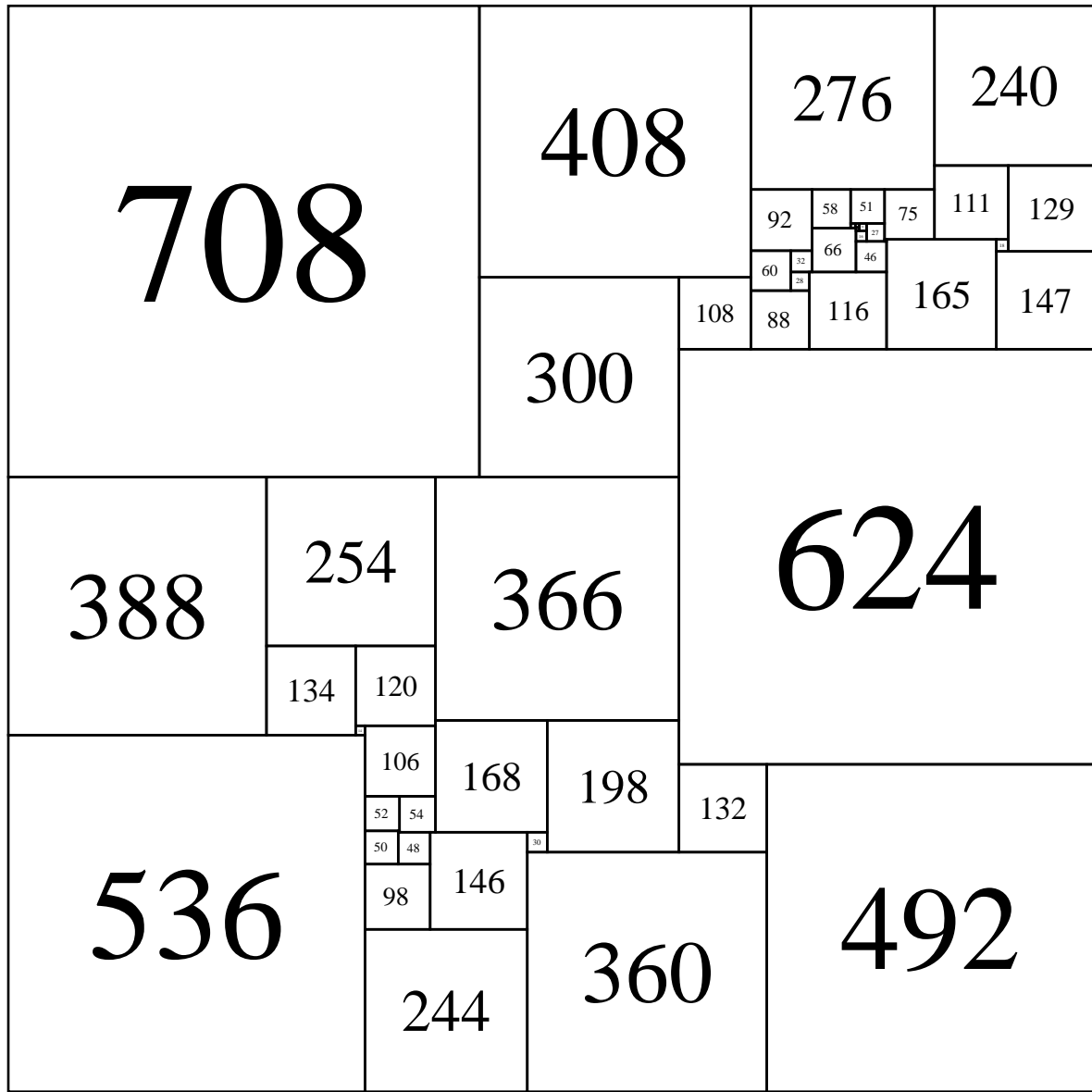


53 : 1632av (8) SEA 2012

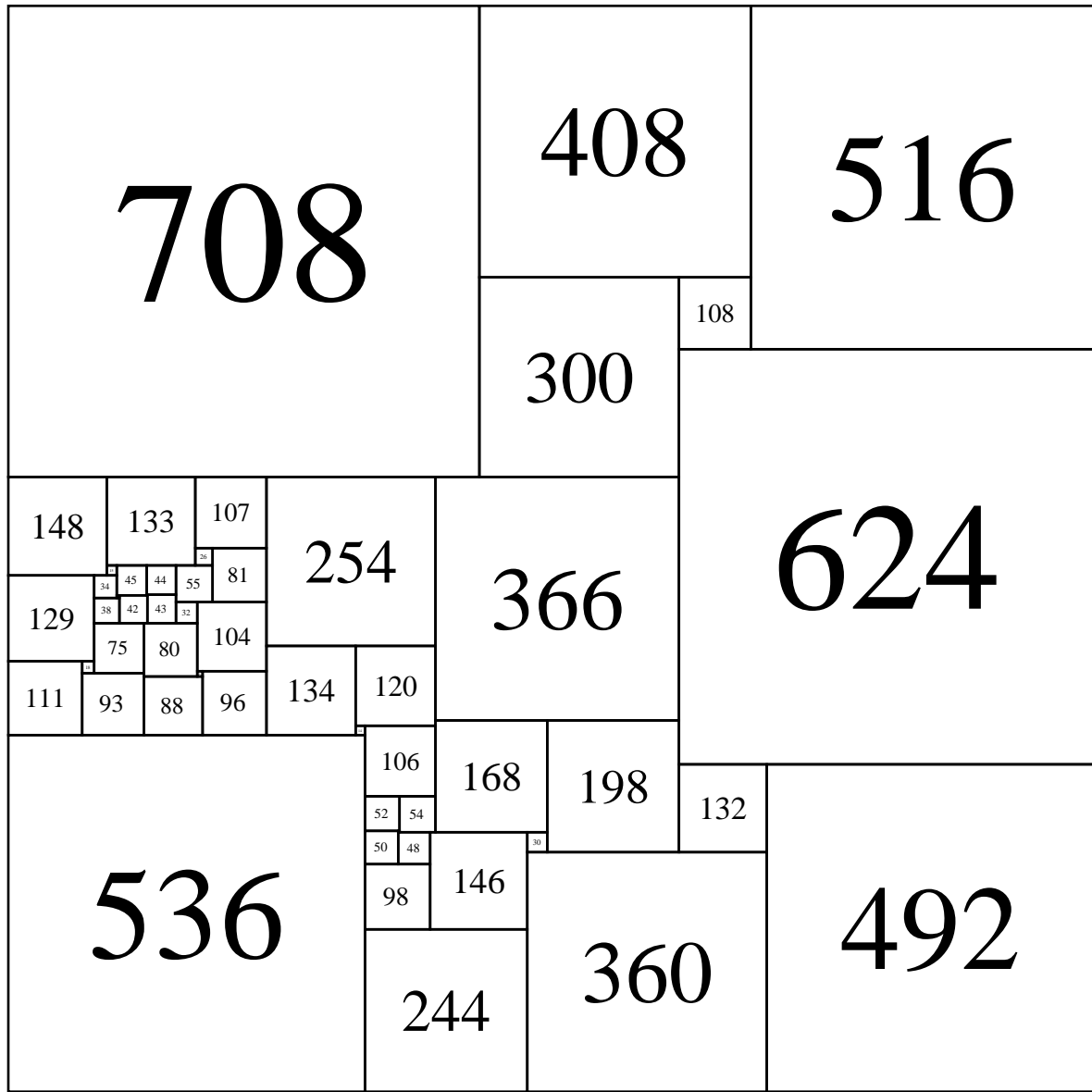


53 : 1632aw (8) SEA 2012

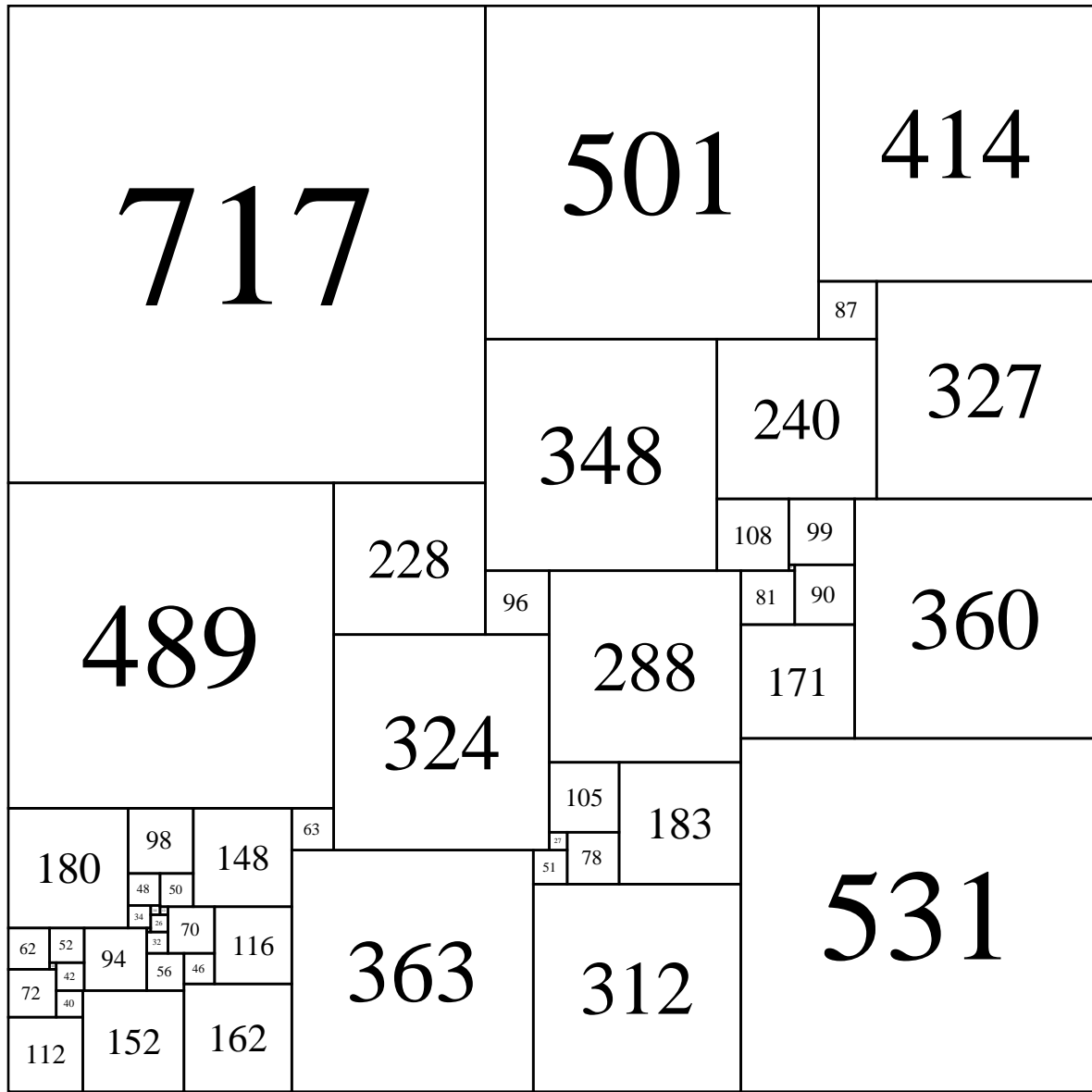




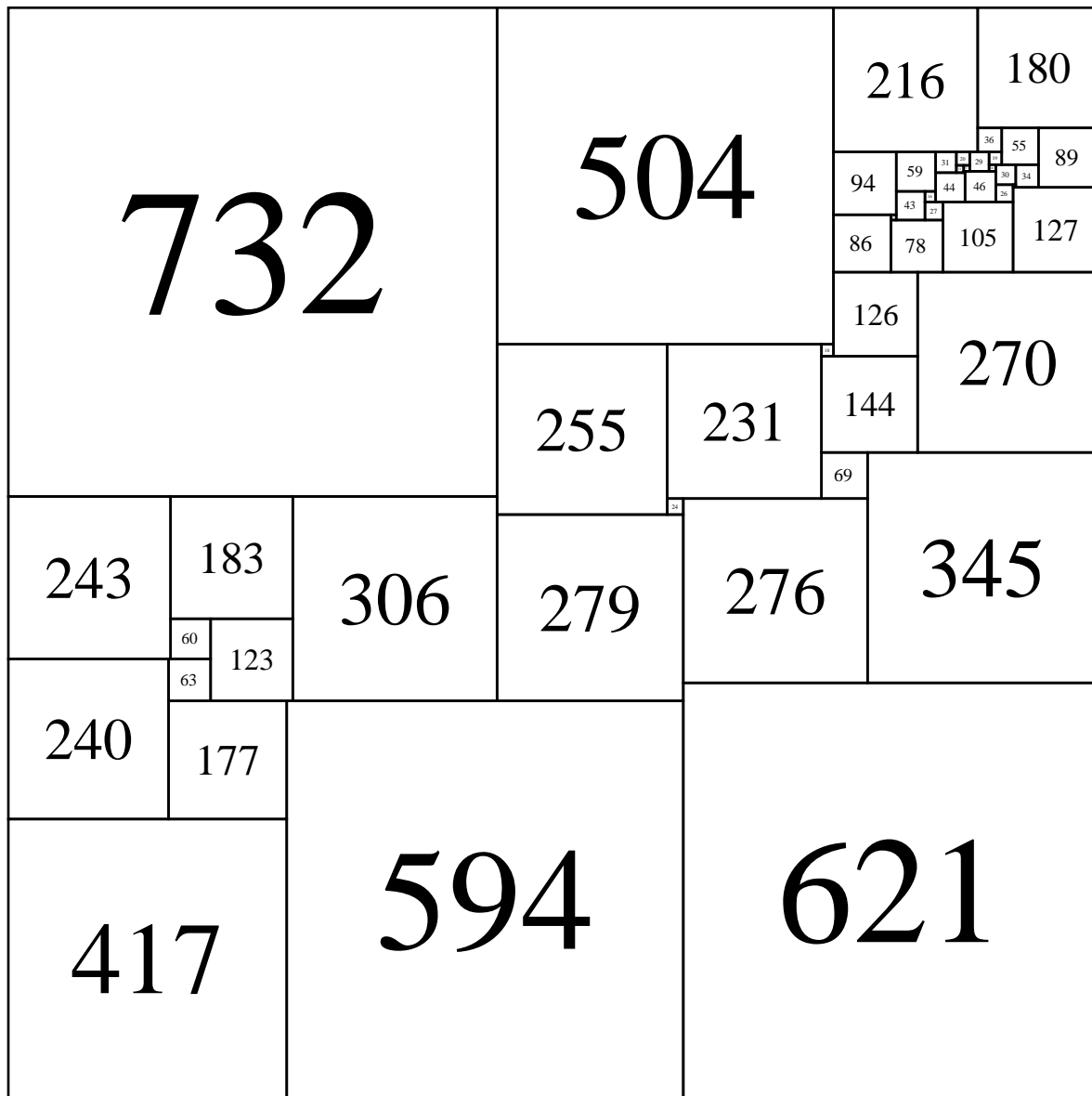
53 : 1632ax (8) SEA 2012



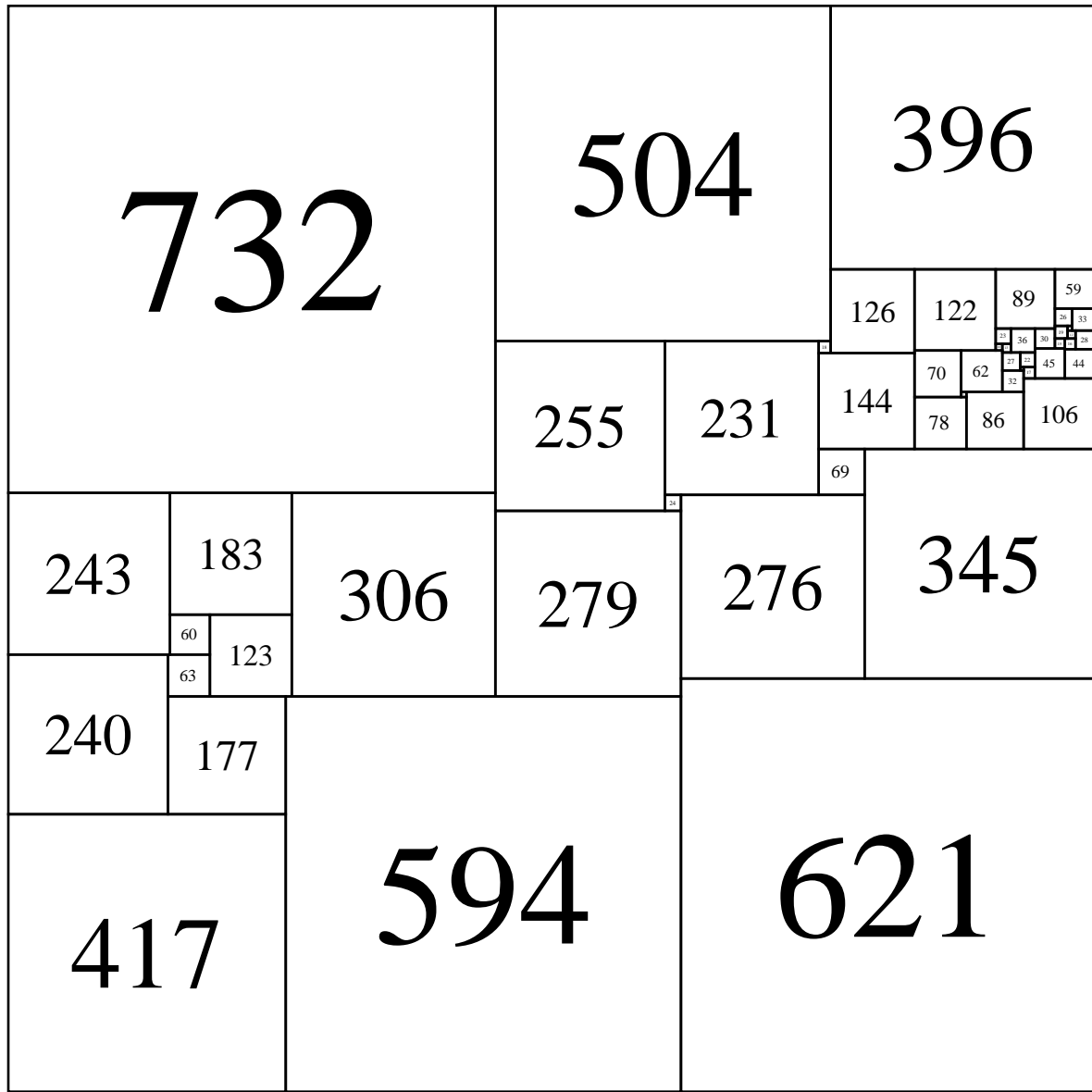
53 : 1632ay (8) SEA 2012



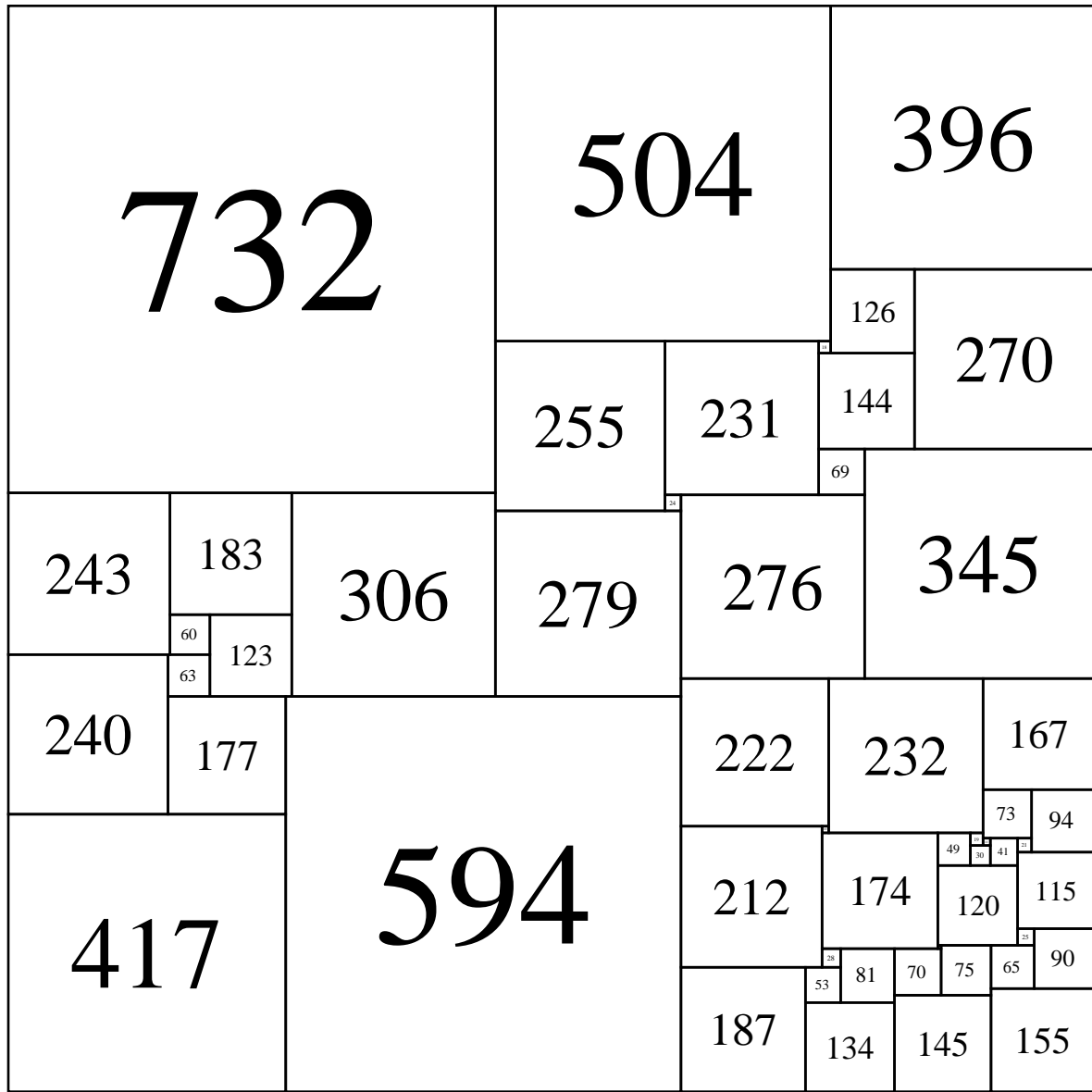
53 : 1632az (8) SEA 2012



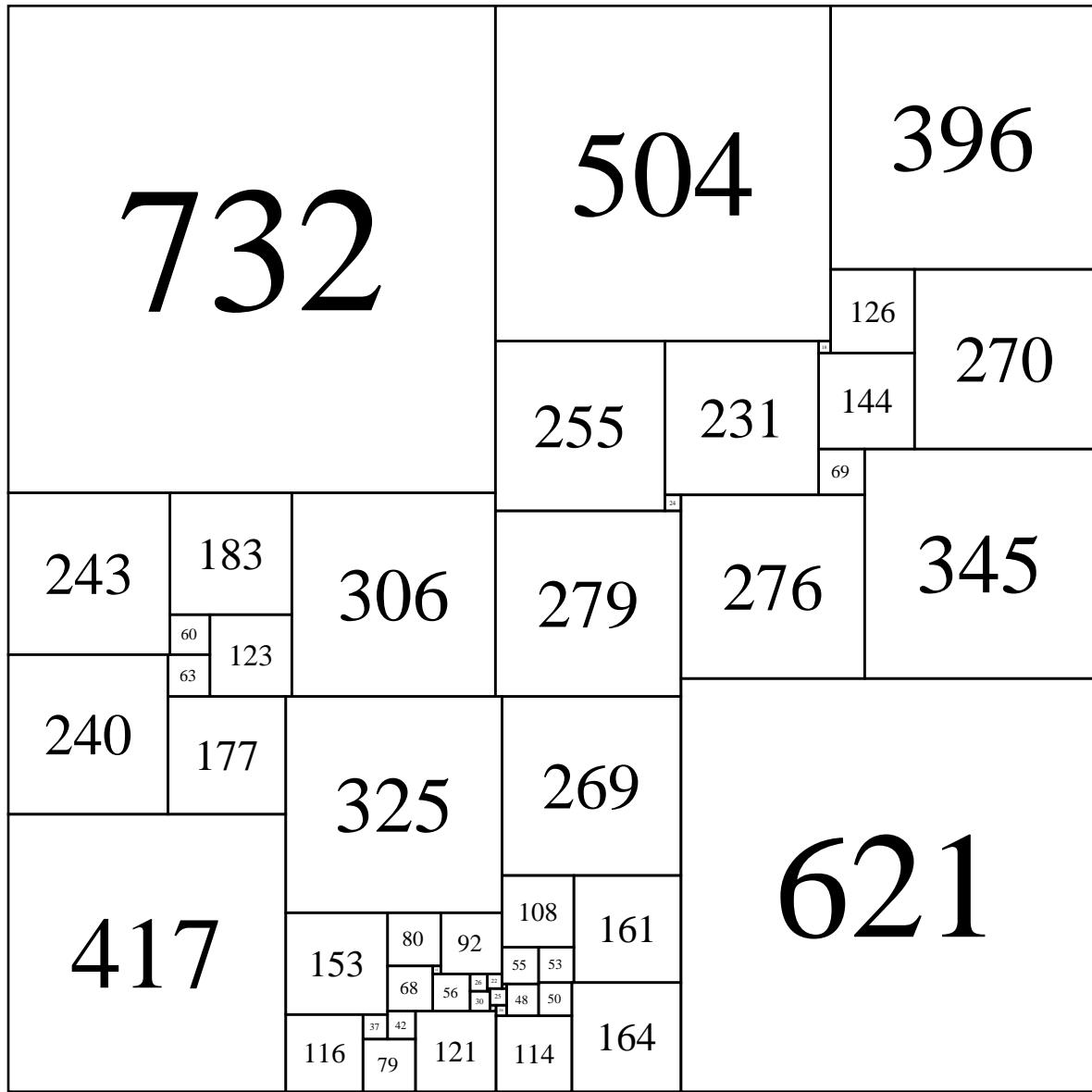
53 : 1632ba (8) SEA 2012



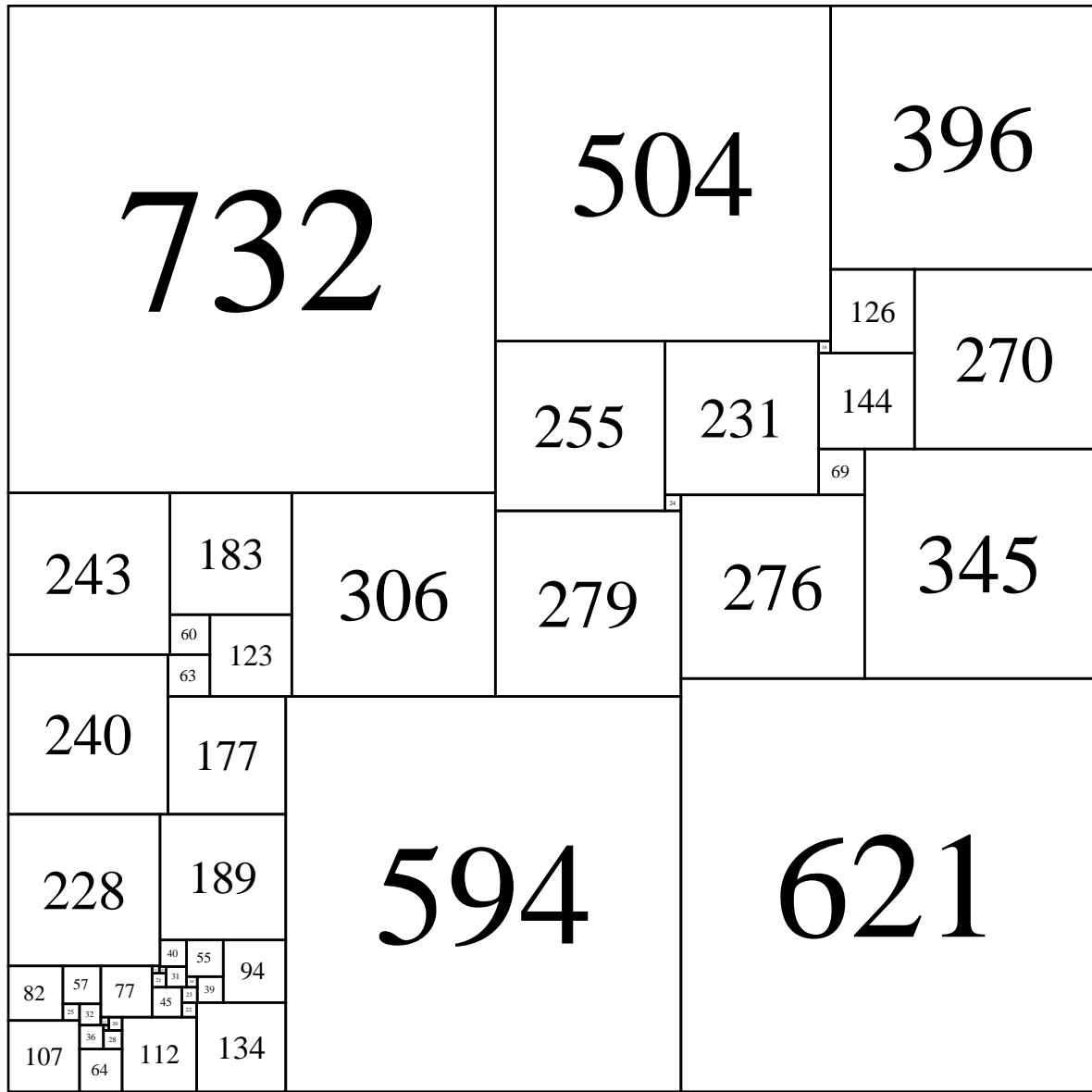
53 : 1632bb (8) SEA 2012



53 : 1632bc (8) SEA 2012

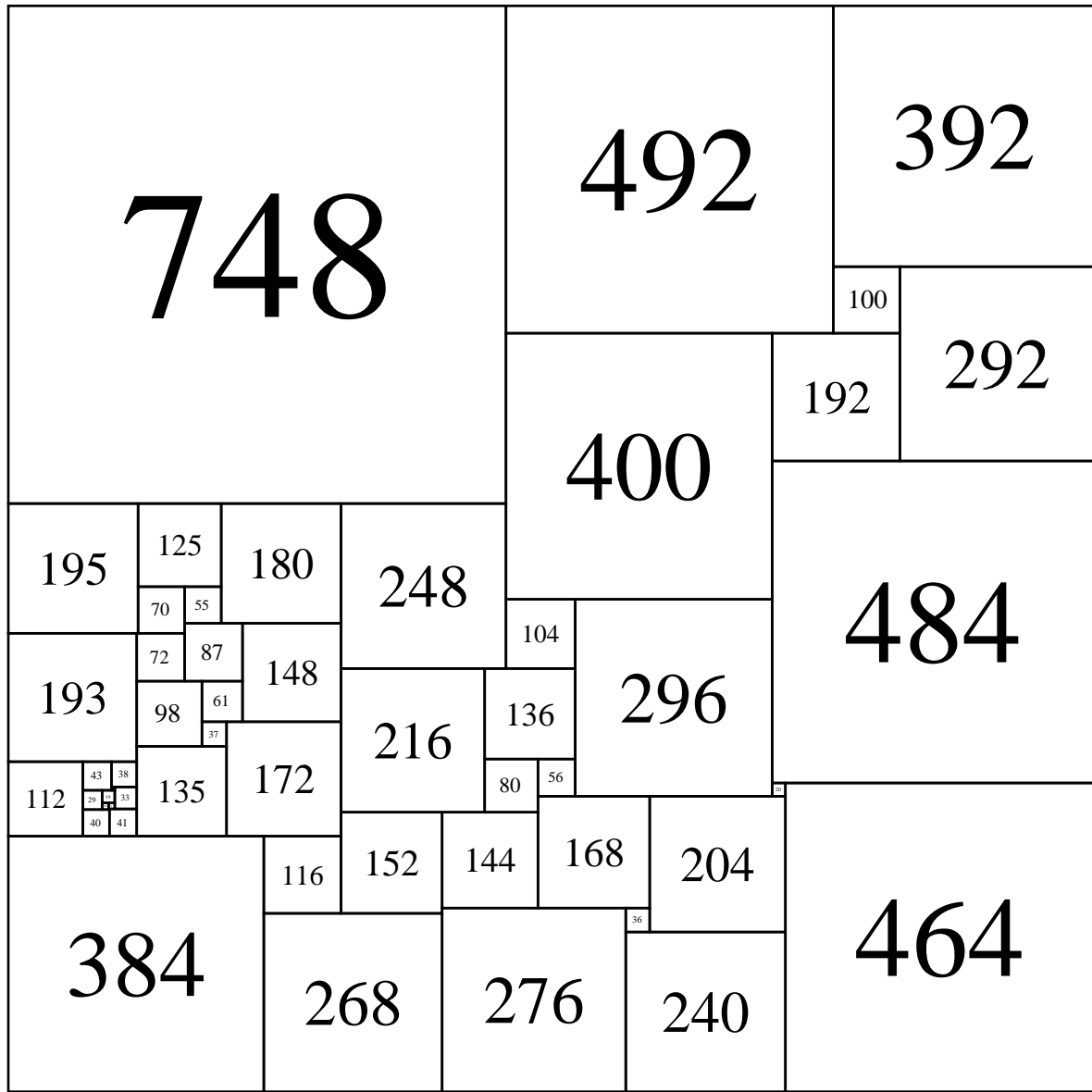


53 : 1632bd (8) SEA 2012

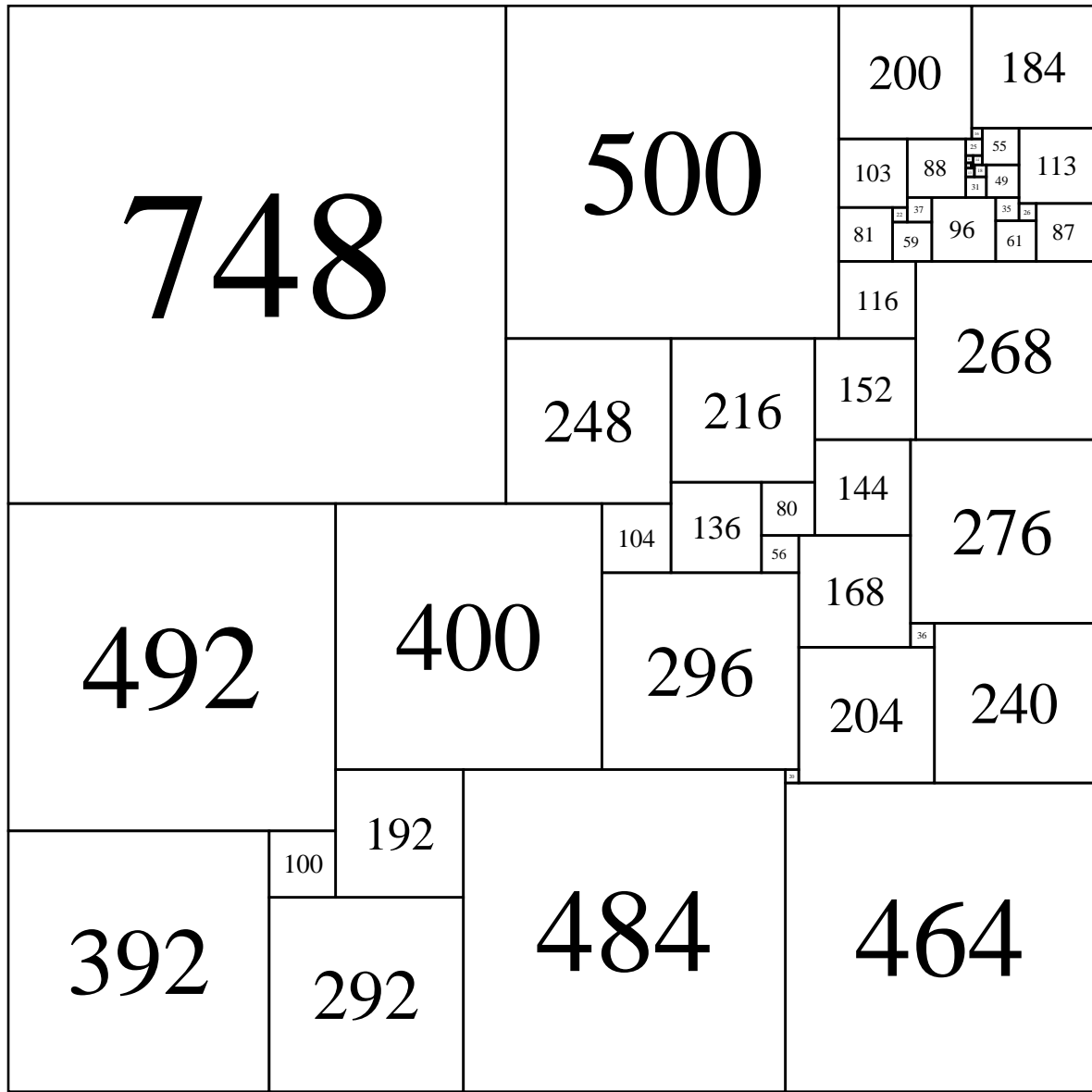


53 : 1632be (8) SEA 2012

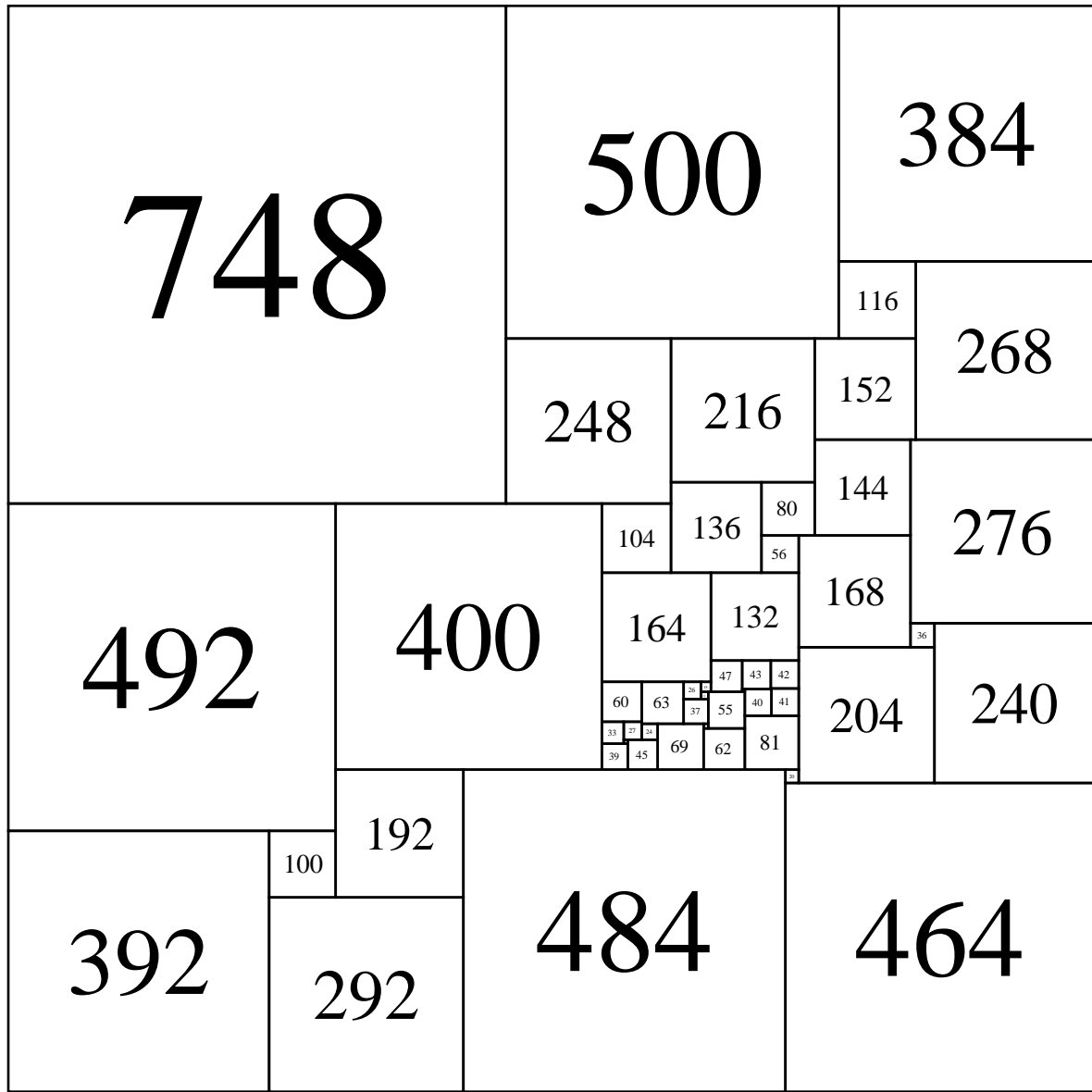




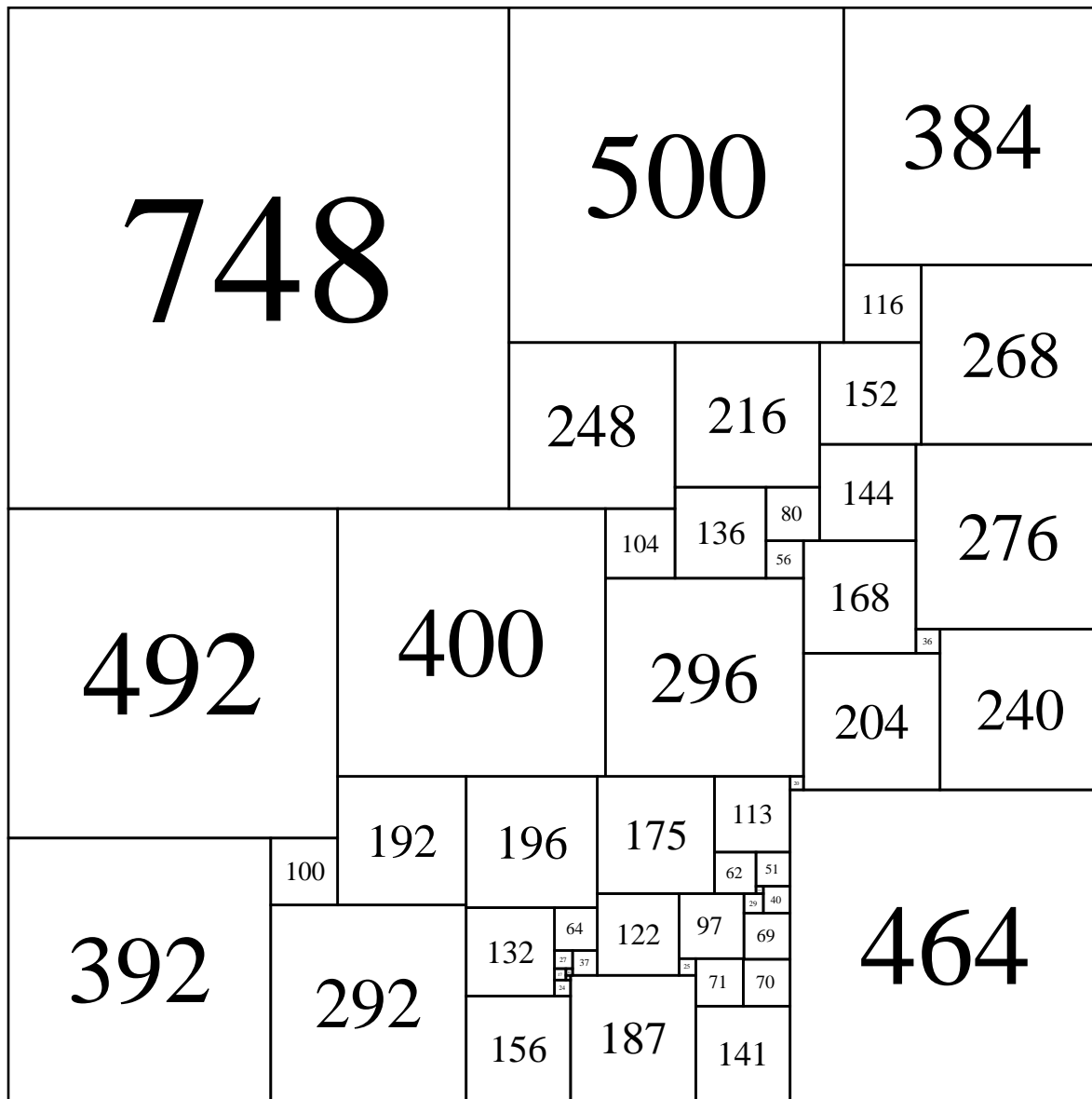
53 : 1632bf (8) SEA 2012



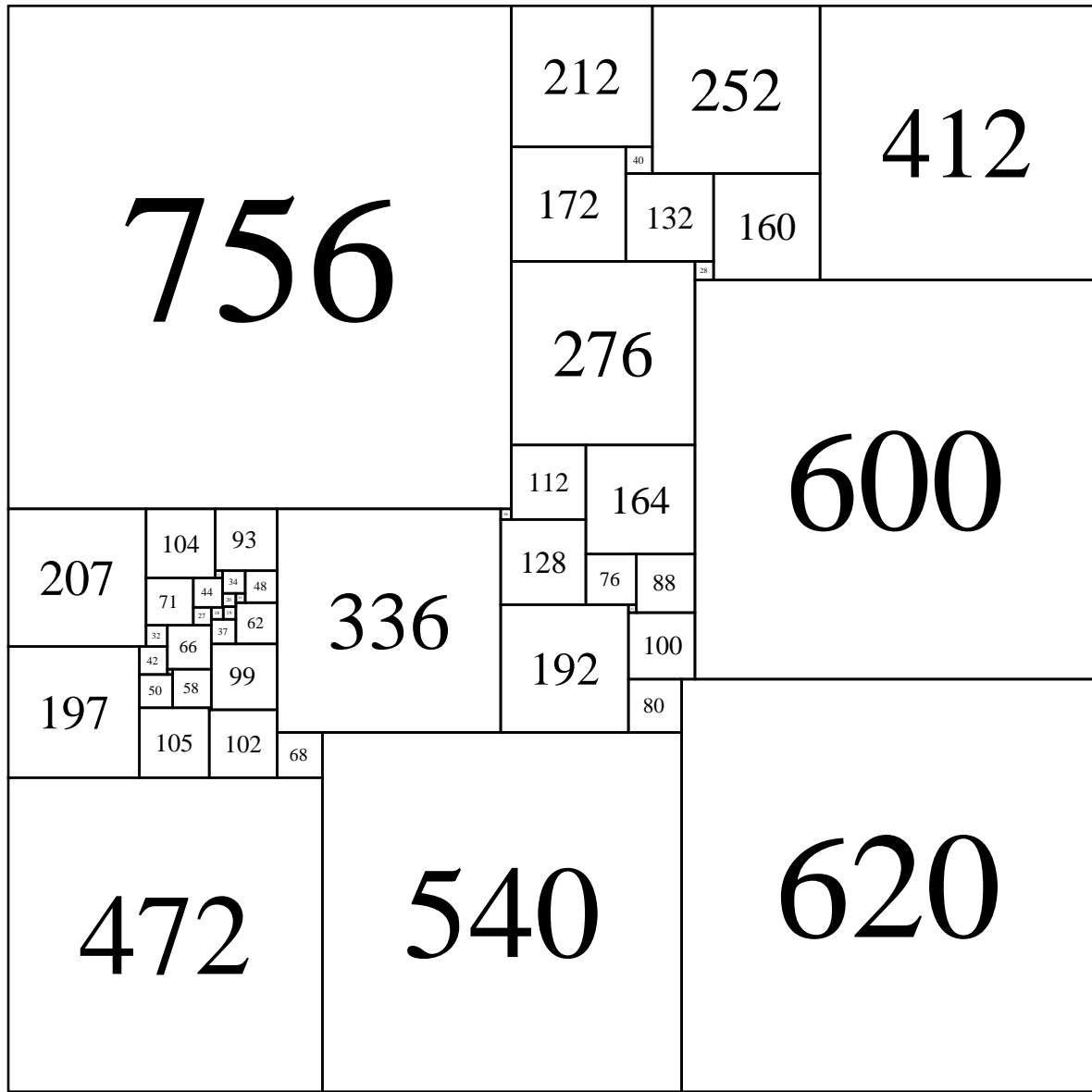
53 : 1632bg (8) SEA 2012



53 : 1632bh (8) SEA 2012

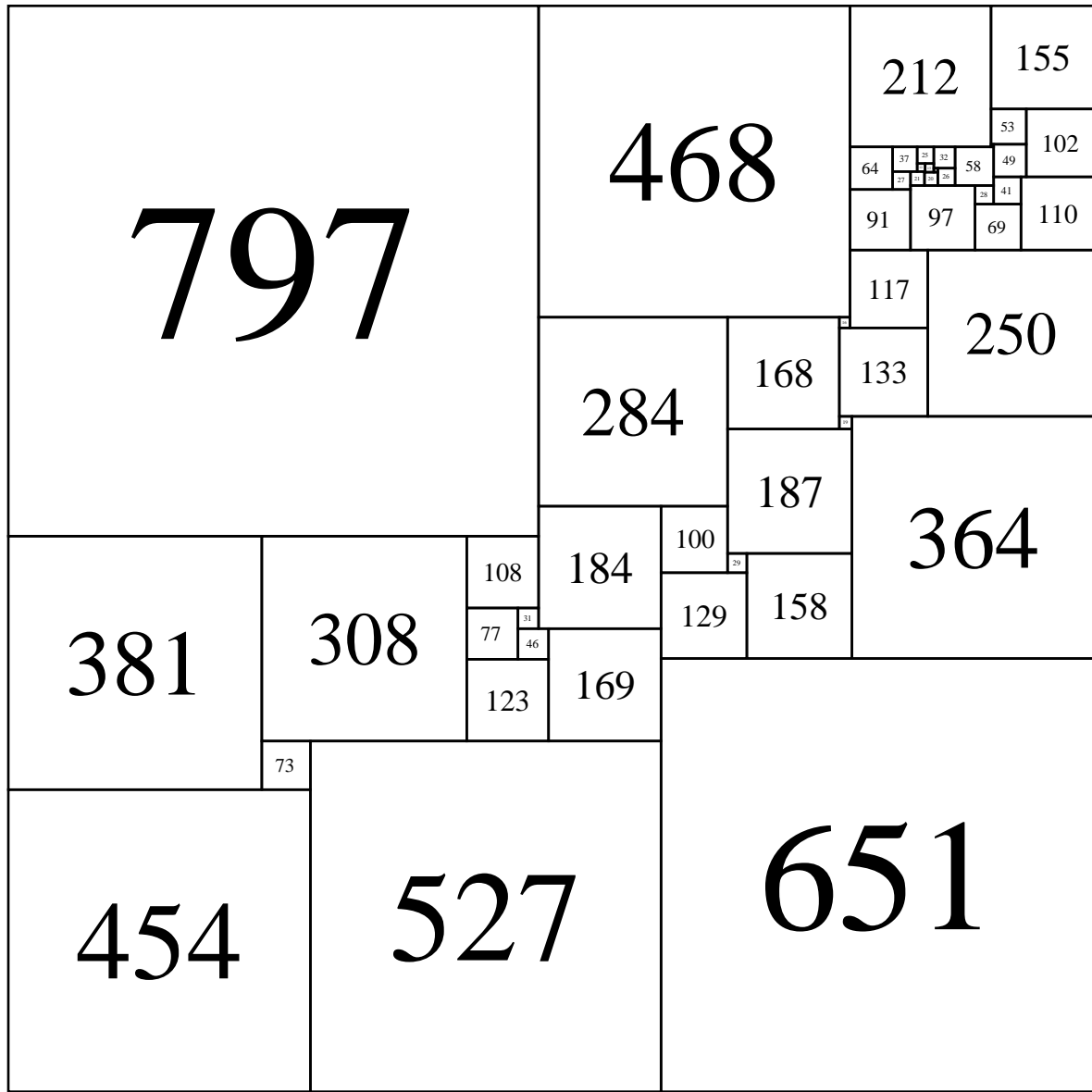


53 : 1632bi (8) SEA 2012



53 : 1632bj (8) SEA 2012

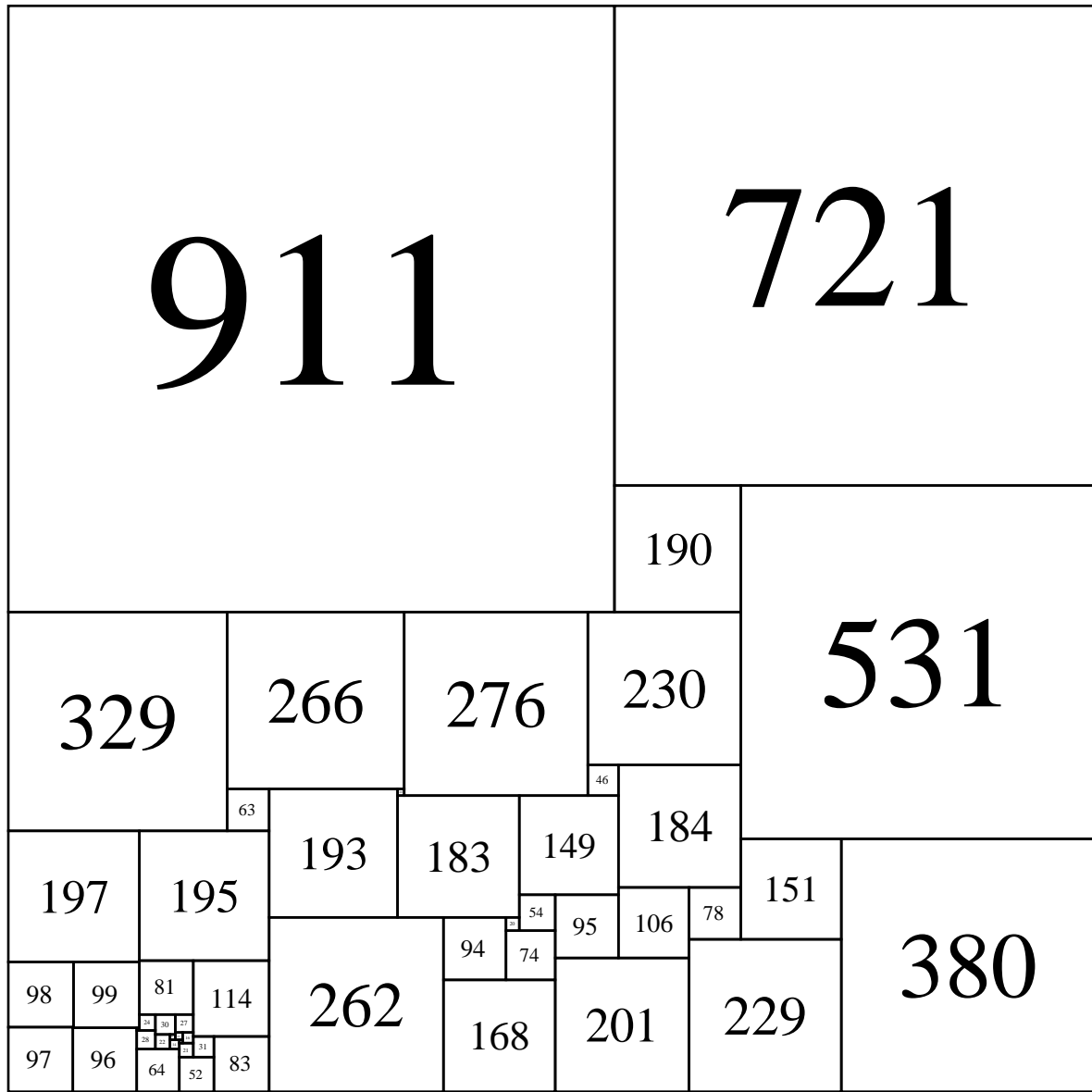




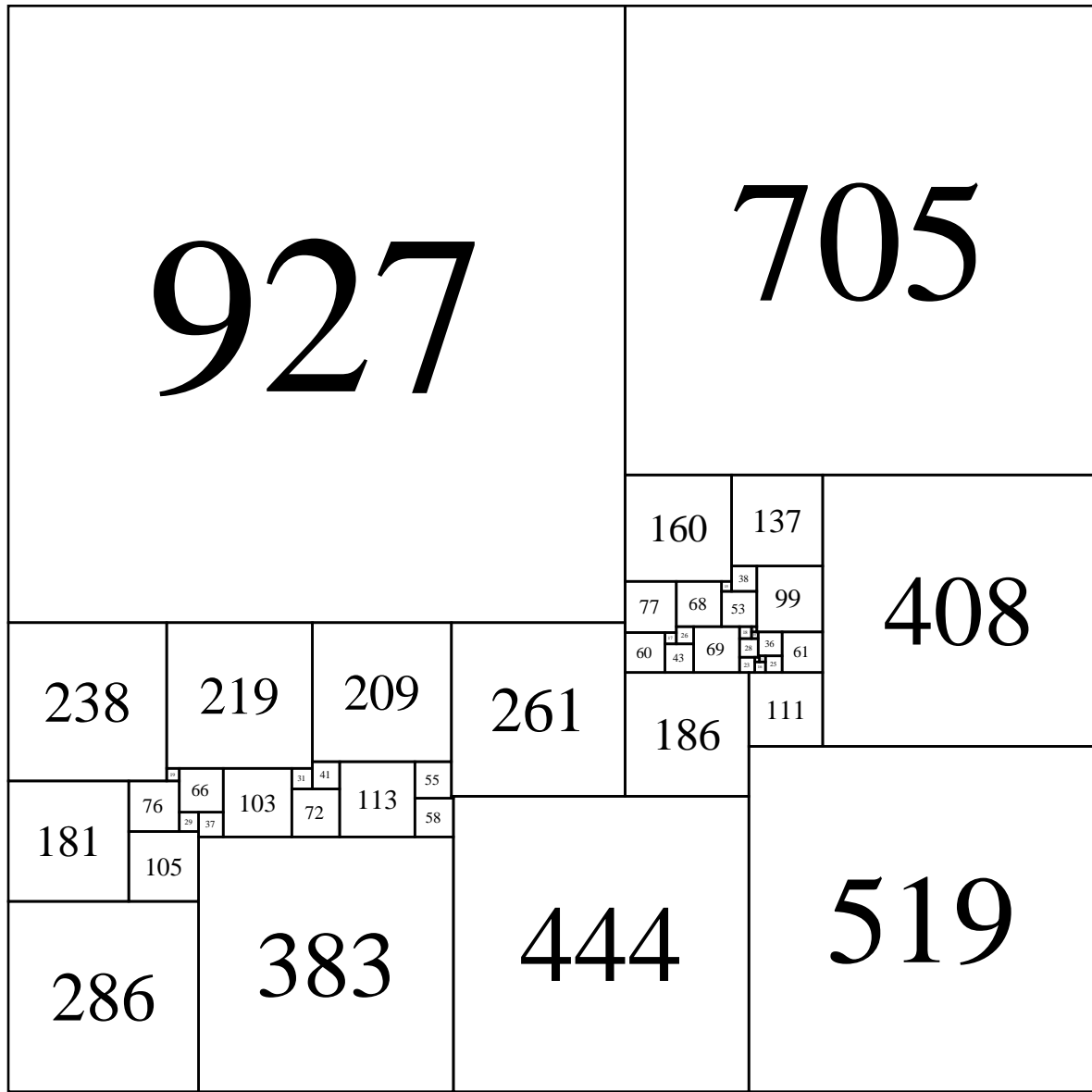
53 : 1632b1 (8) SEA 2012



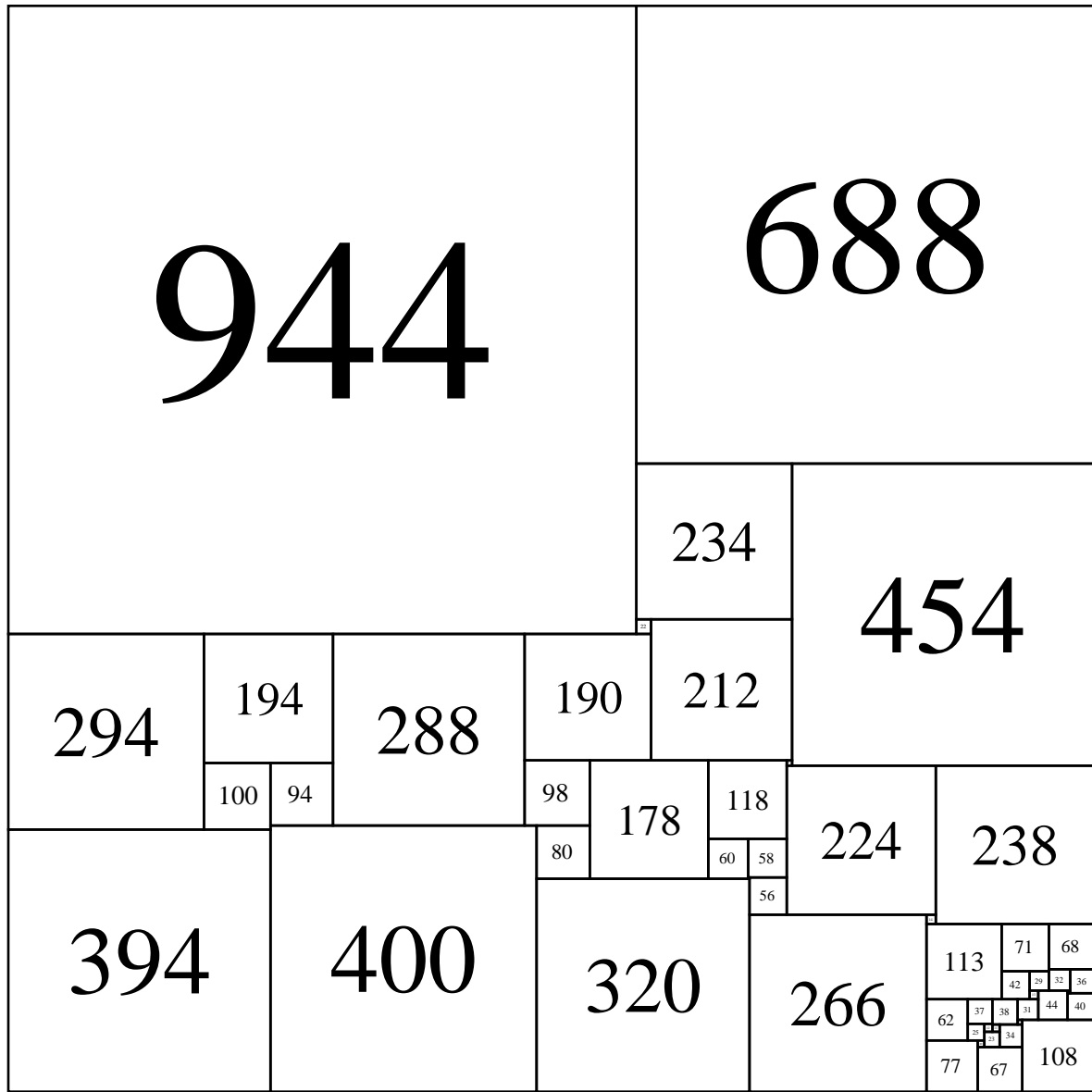




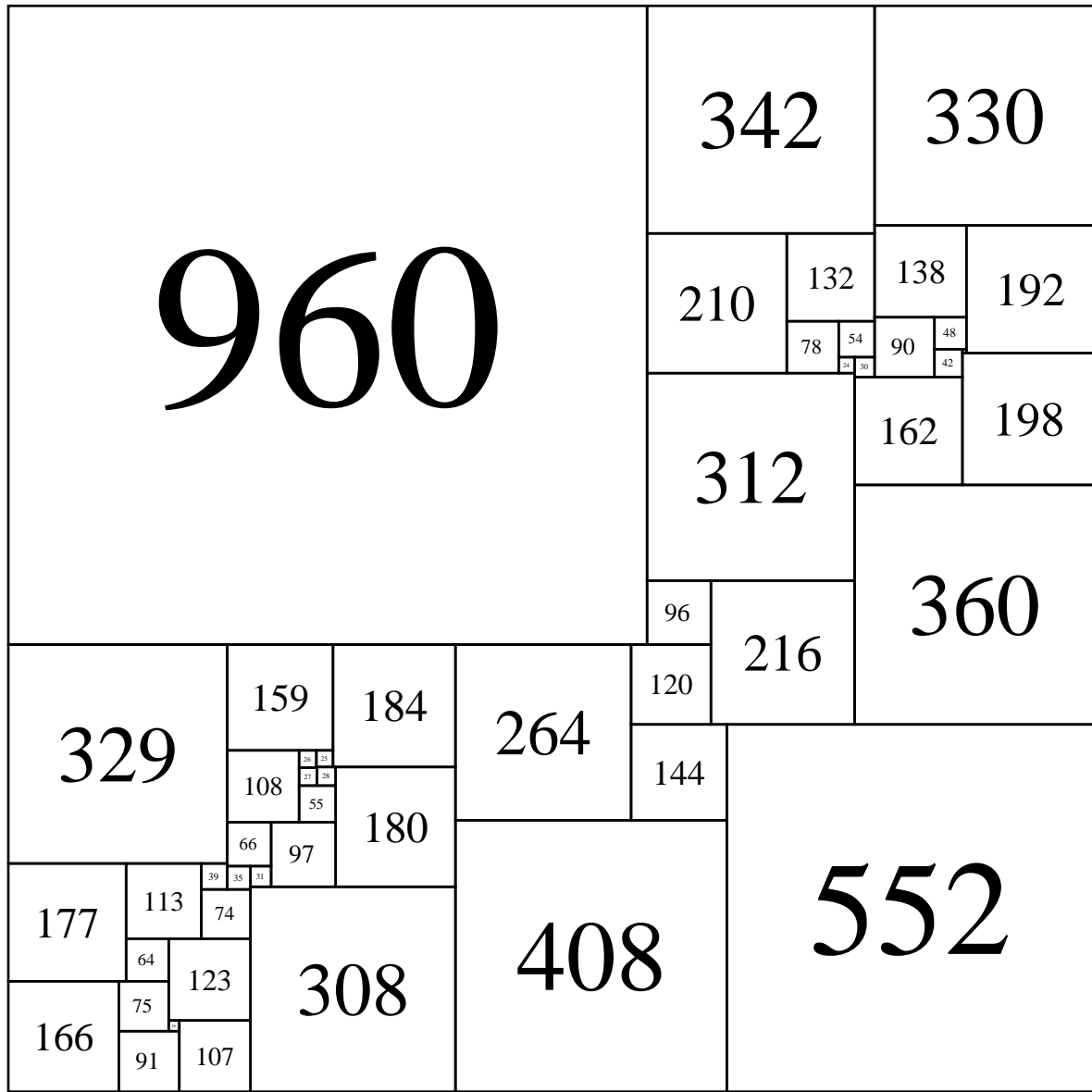
53 : 1632bn (8) SEA 2012



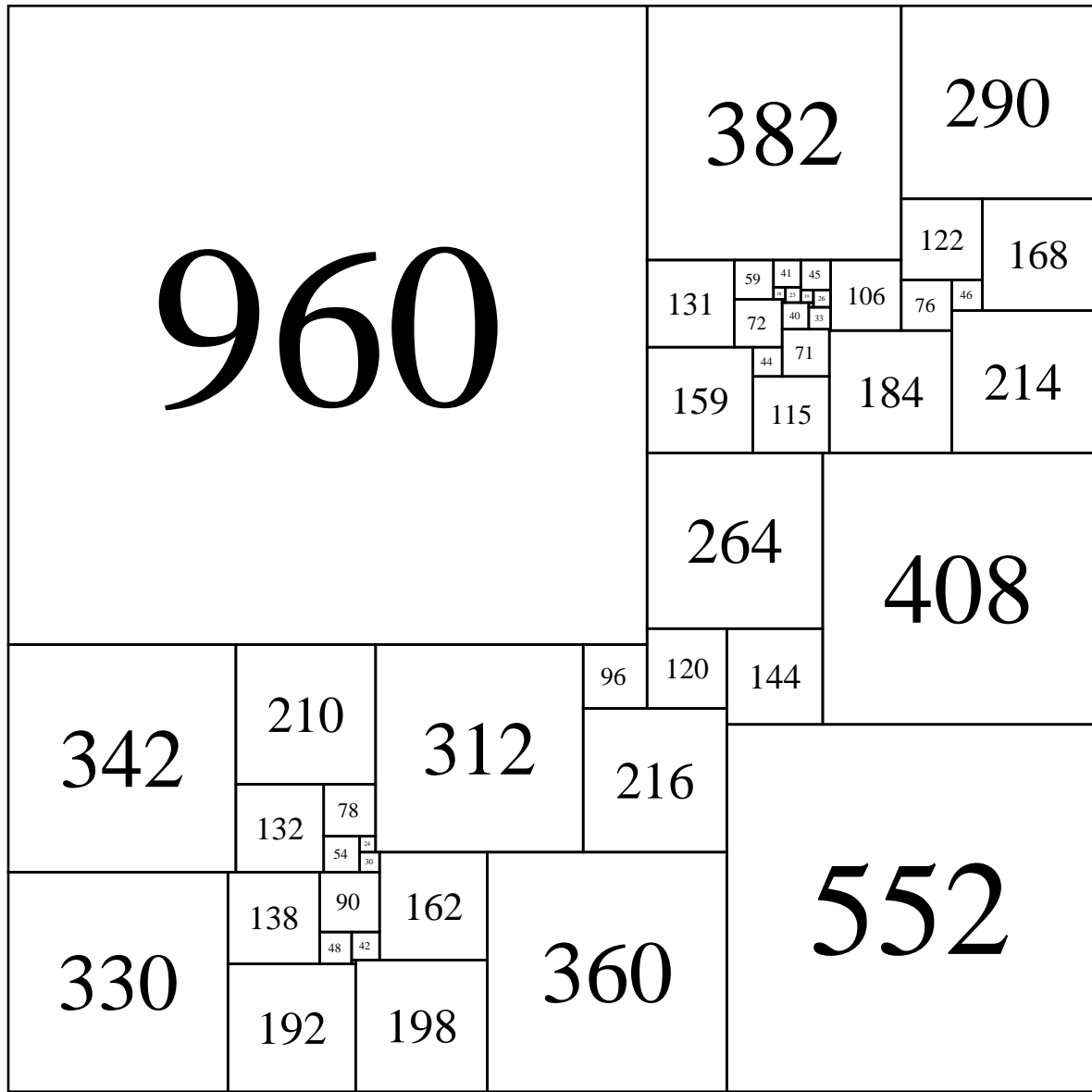
53 : 1632bo (8) SEA 2012



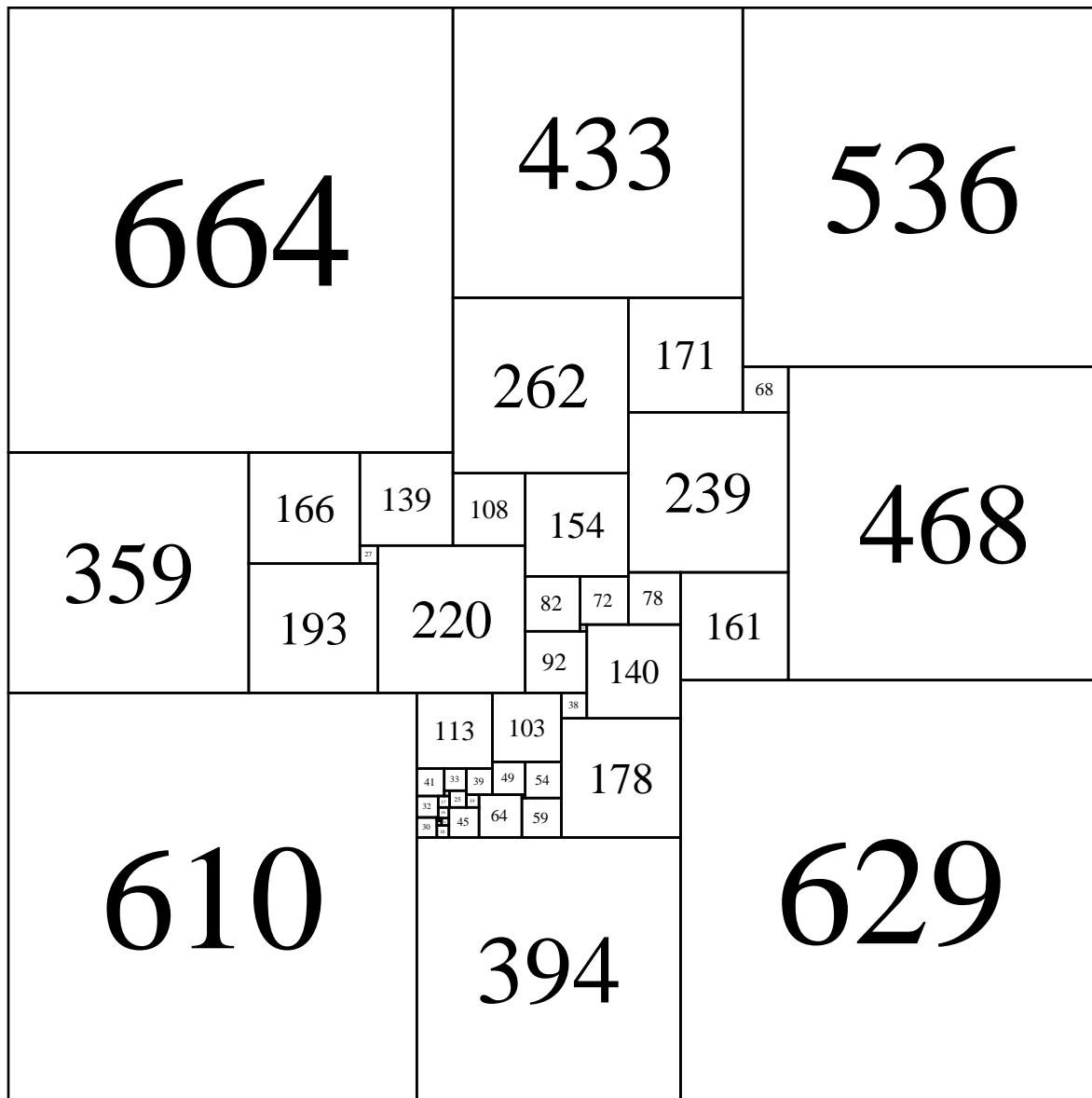
53 : 1632bp (8) SEA 2012



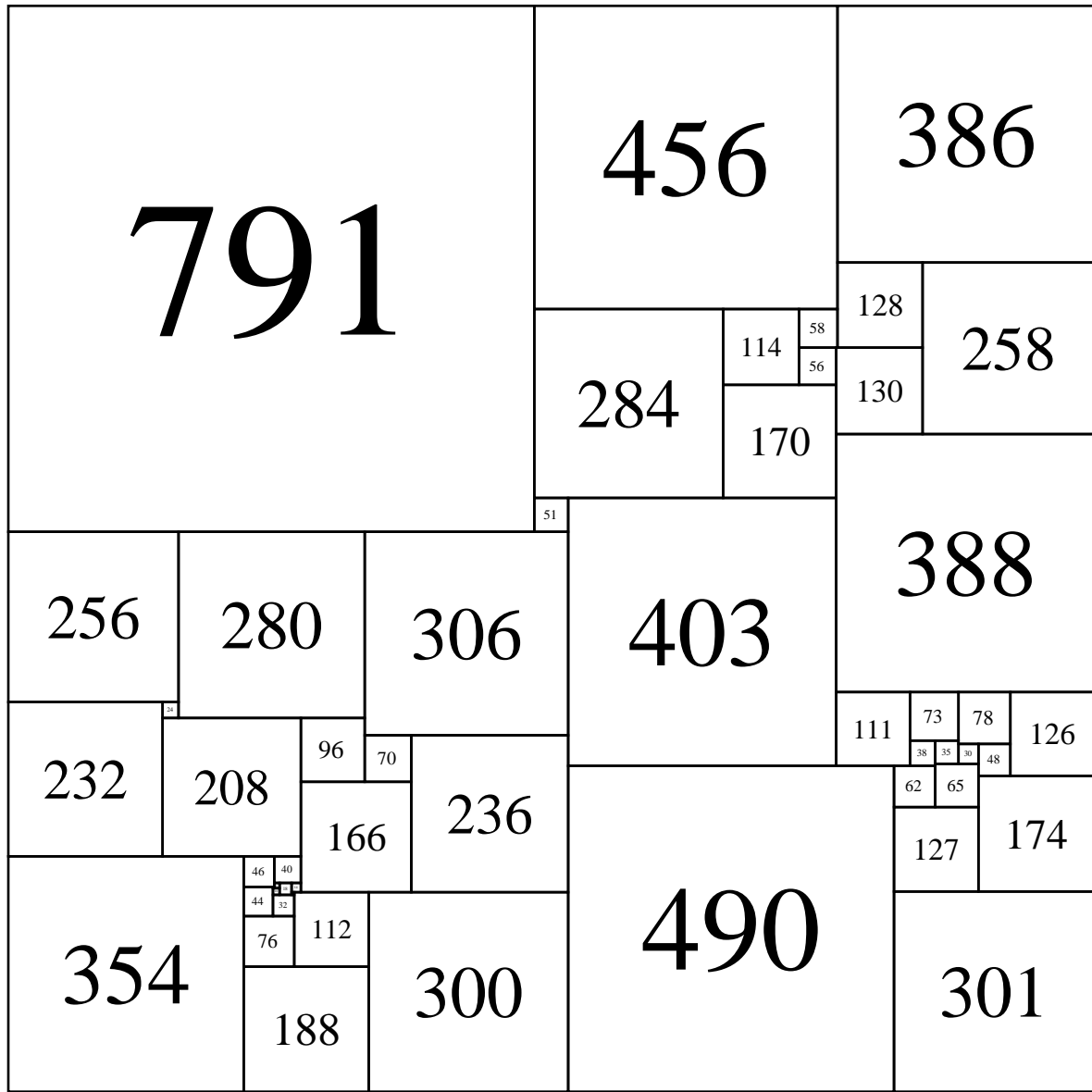
53 : 1632bq (8) SEA 2012



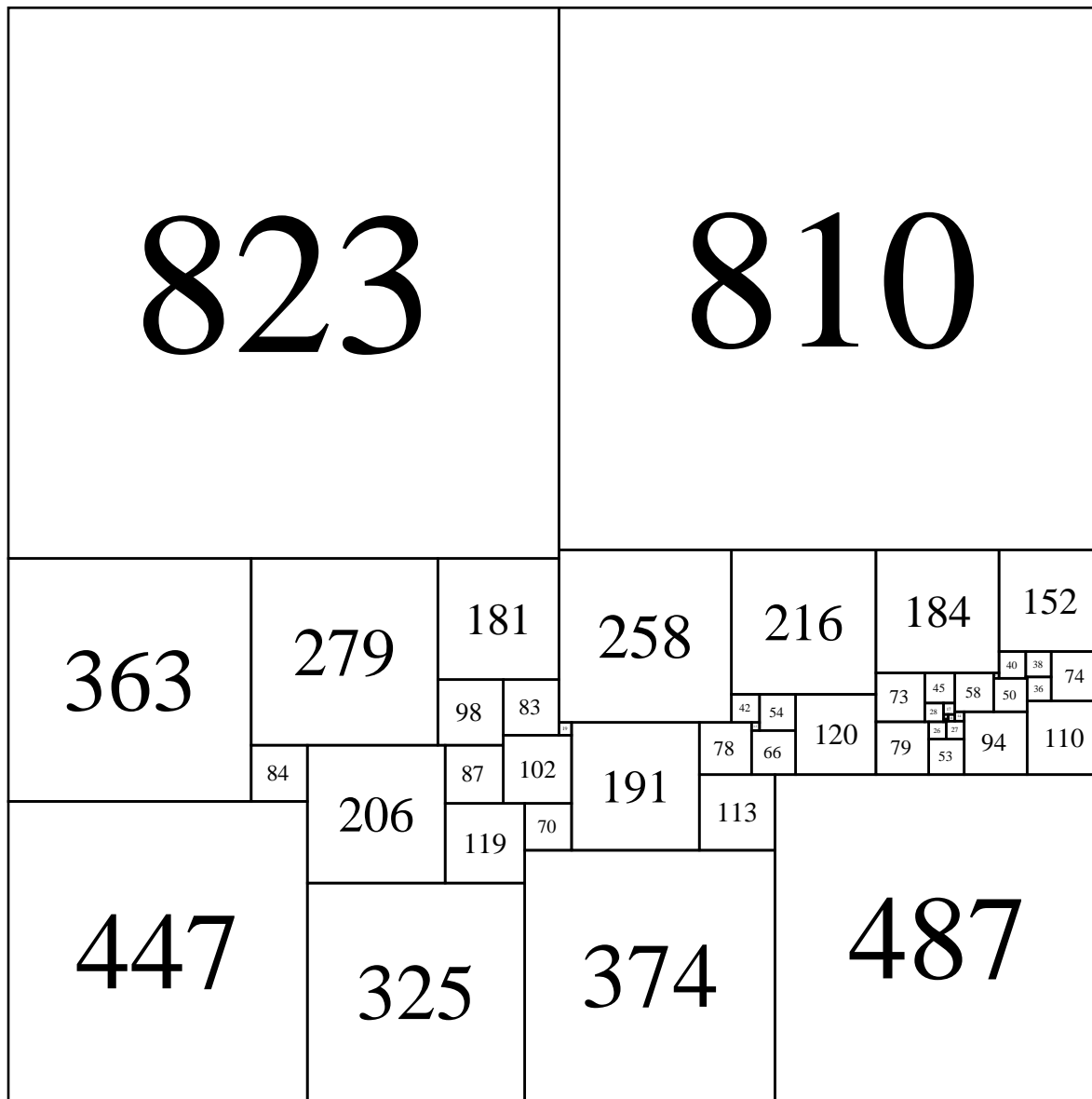
53 : 1632br (8) SEA 2012



53 : 1633a (8) SEA 2012

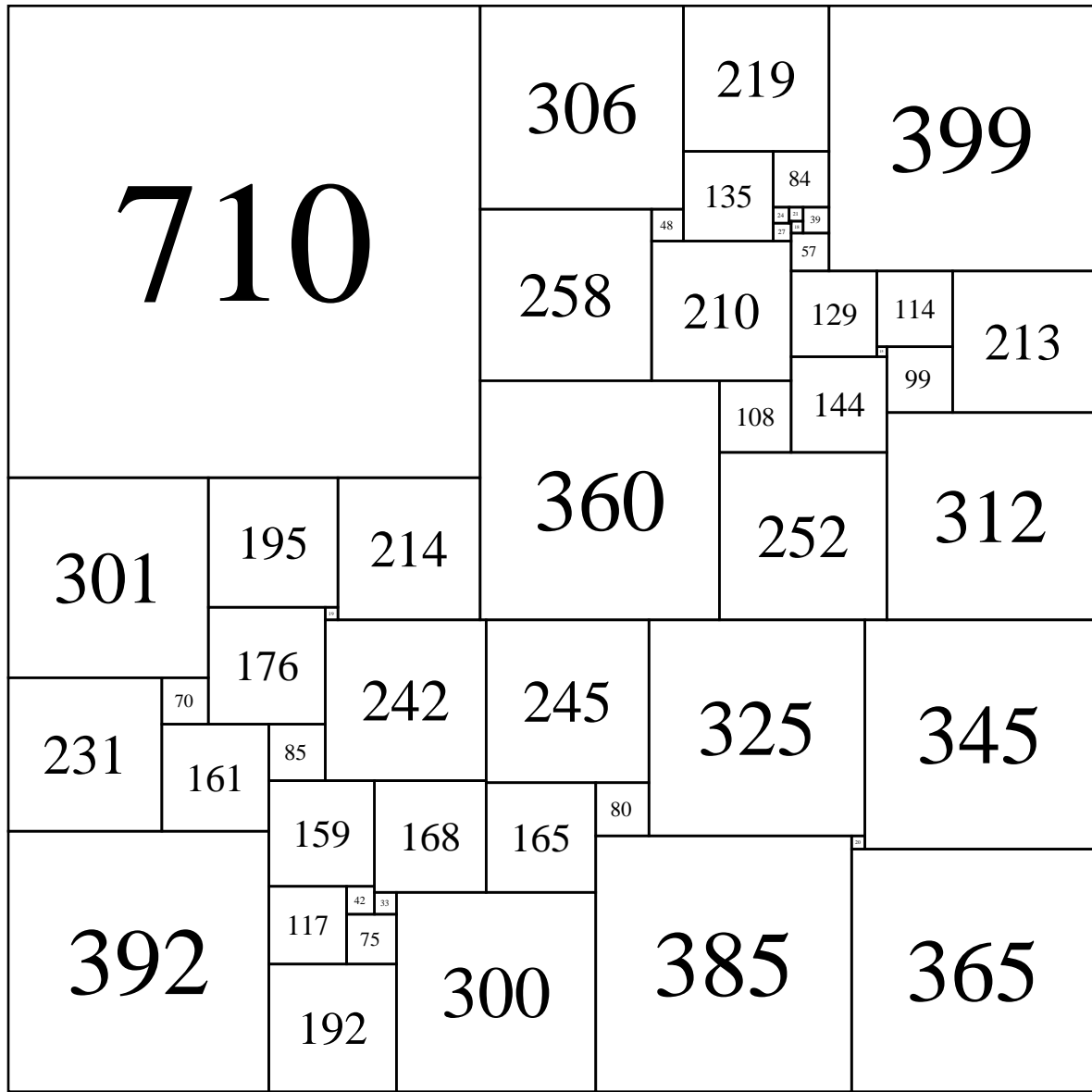


53 : 1633b (8) SEA 2012

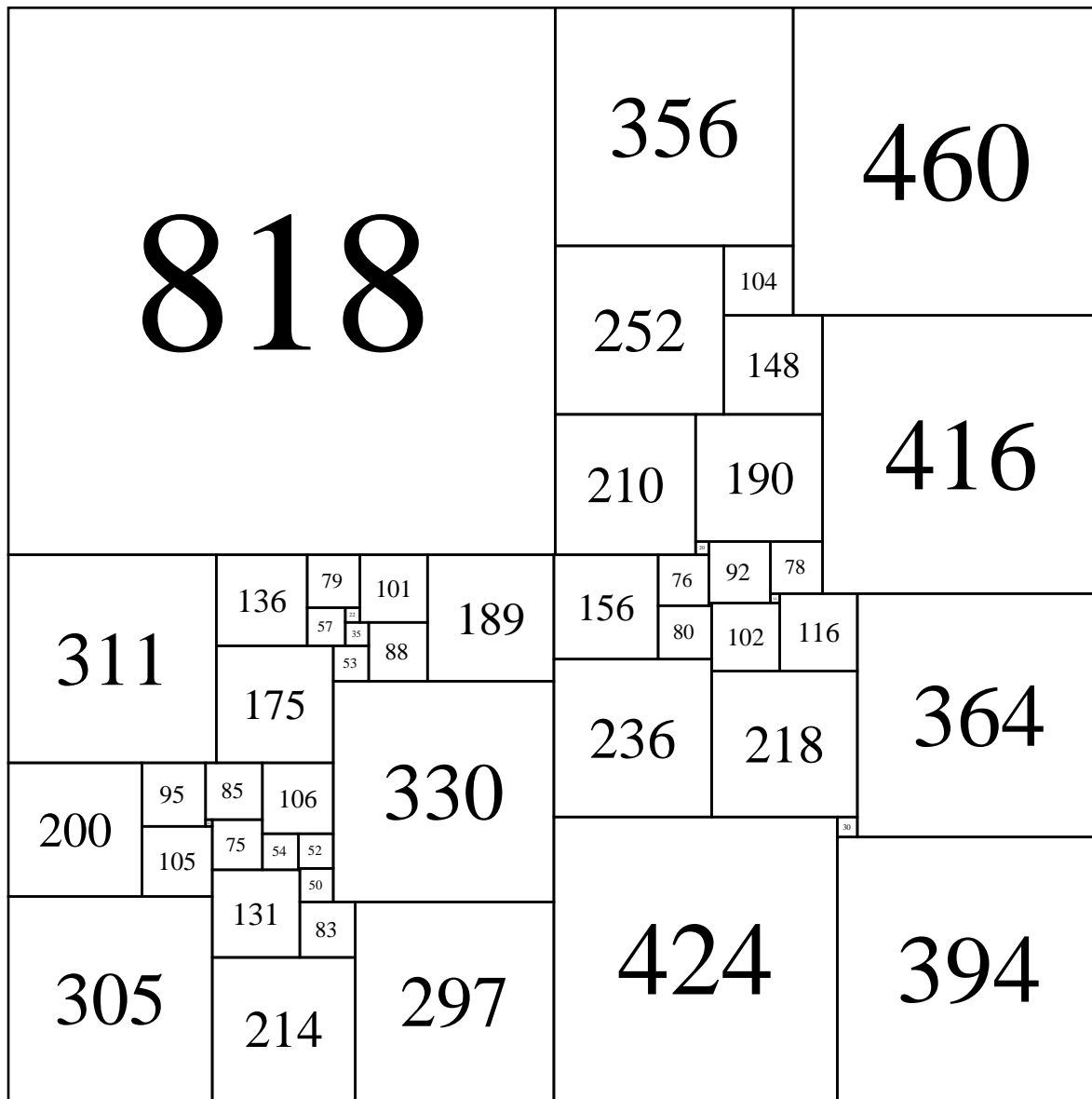


53 : 1633c (8) SEA 2012

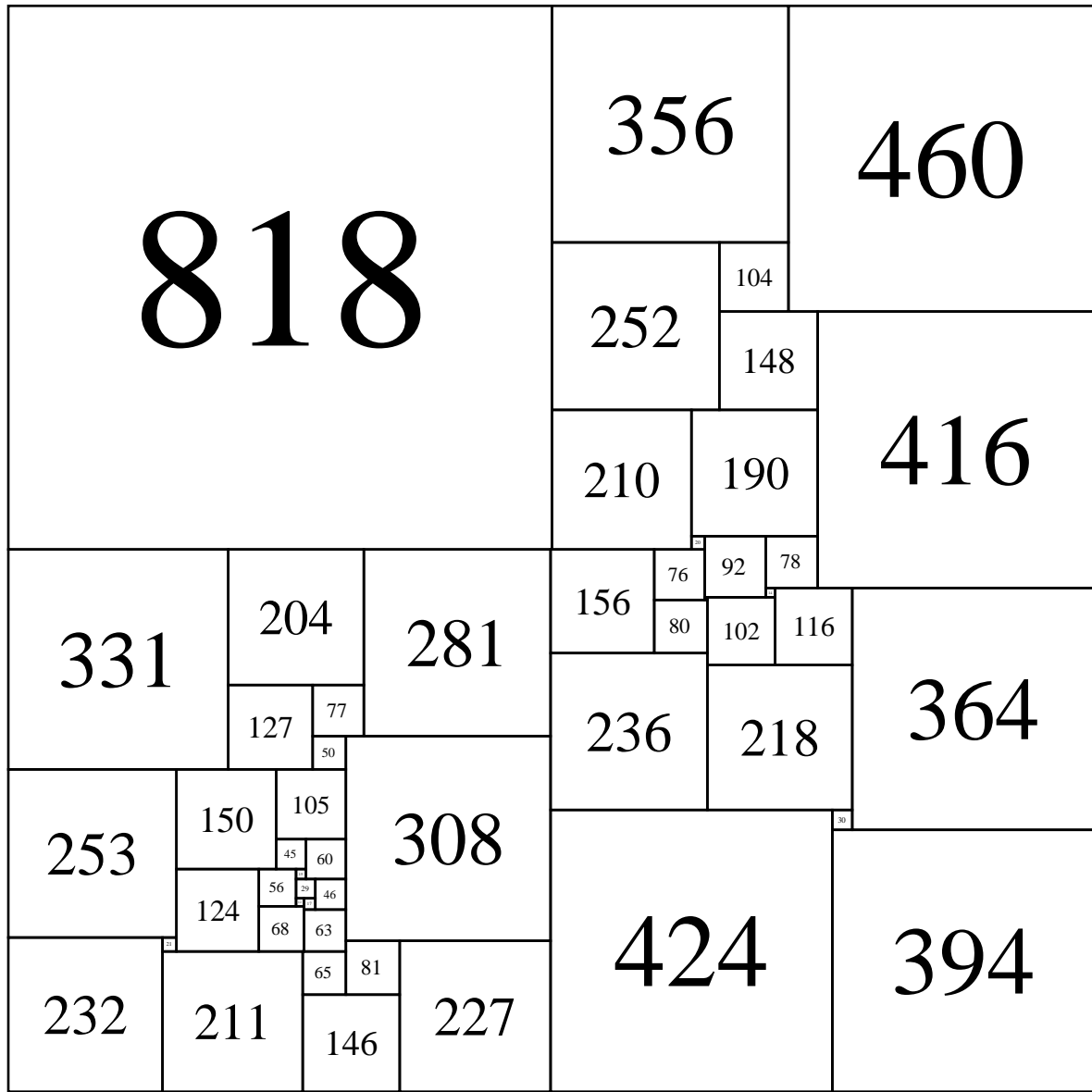




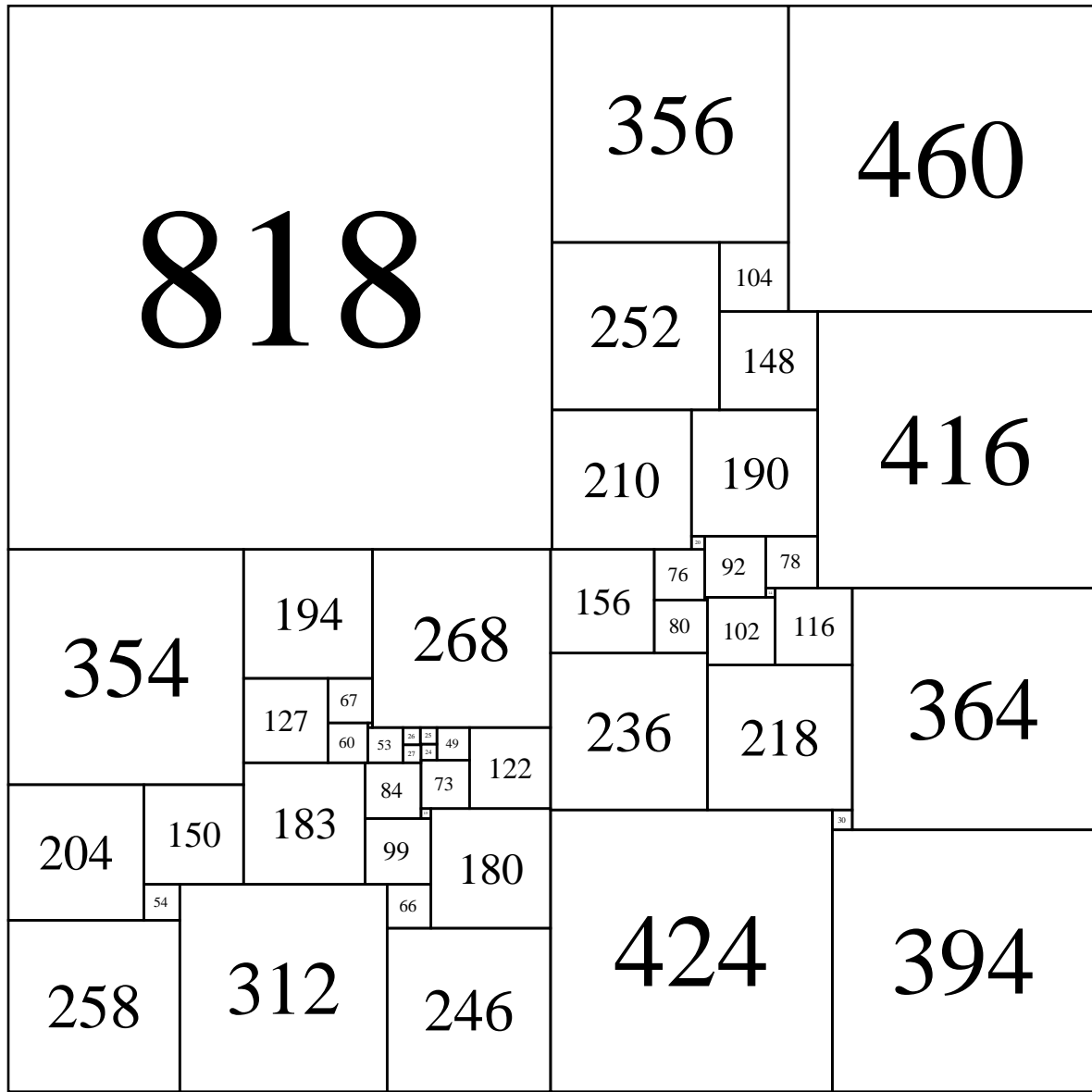
53 : 1634a (8) SEA 2012



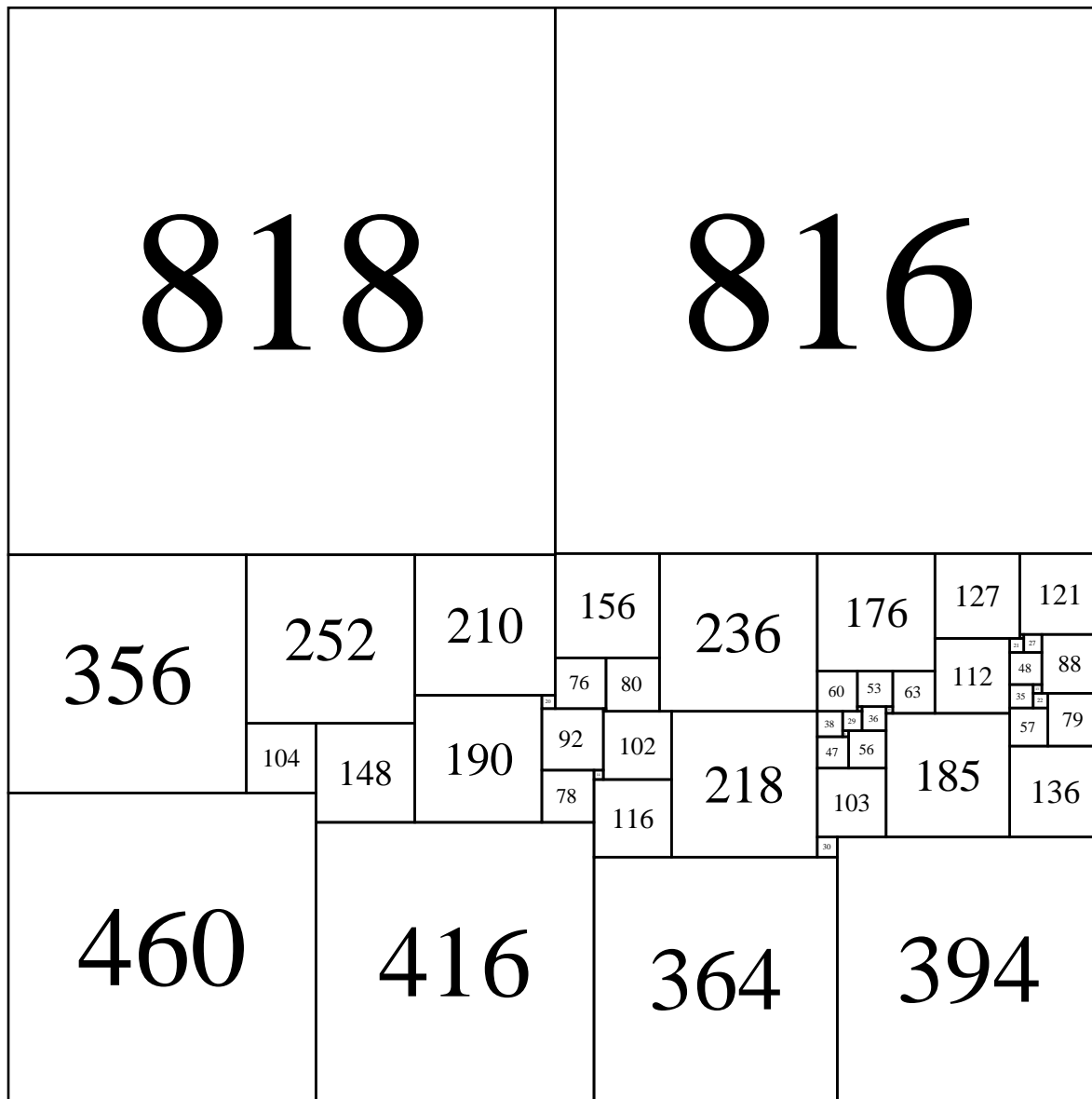
53 : 1634b (8) SEA 2012



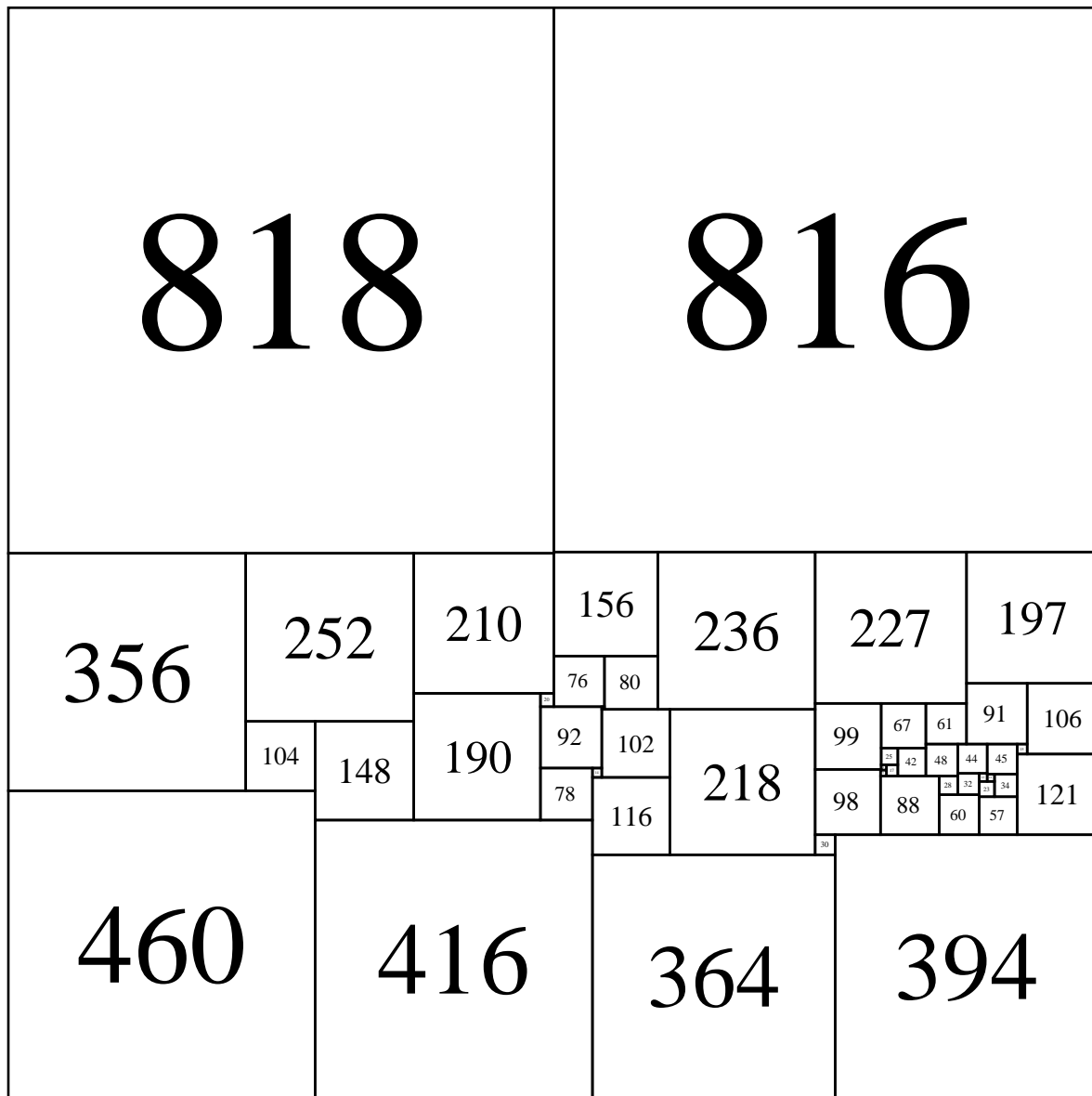
53 : 1634c (8) SEA 2012



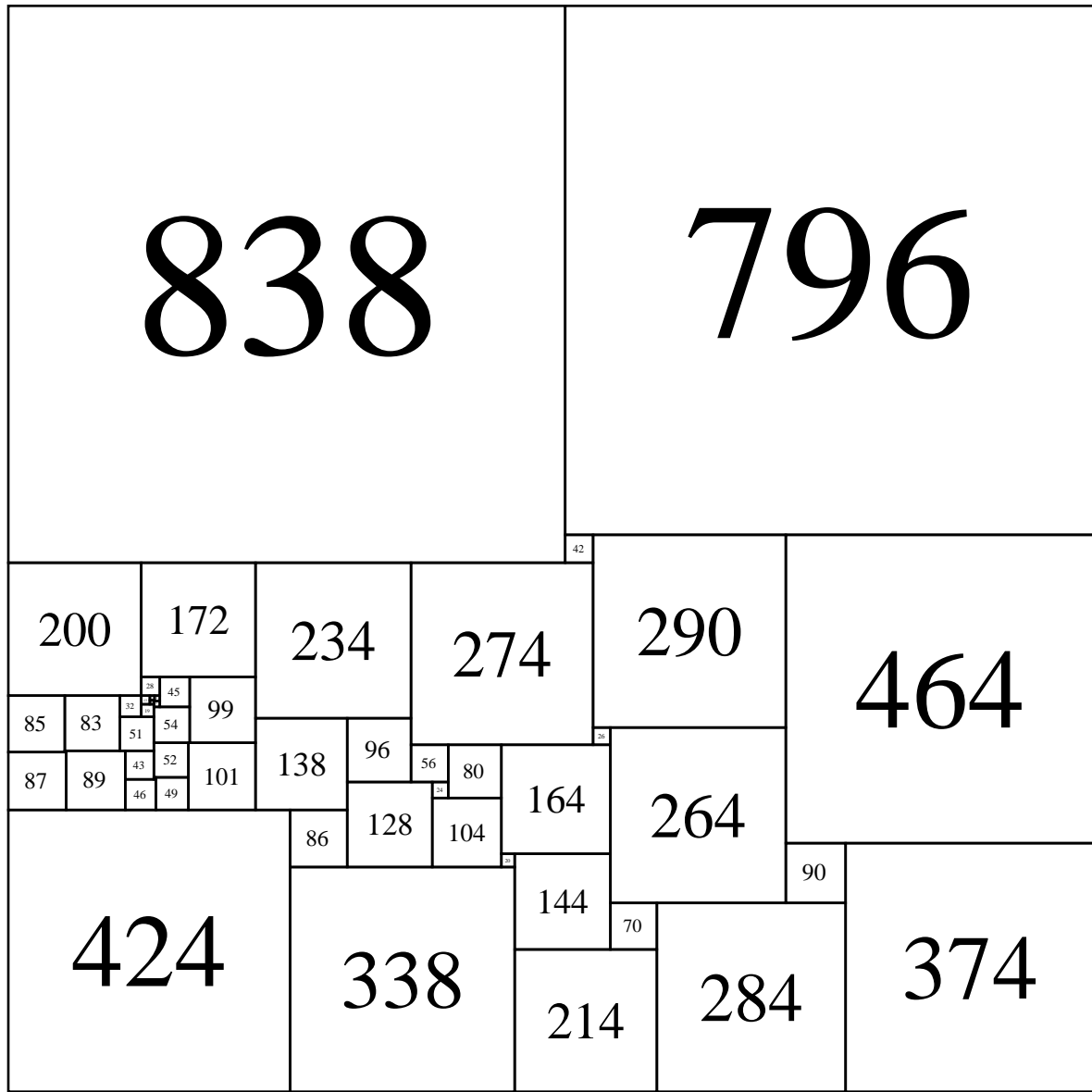
53 : 1634d (8) SEA 2012



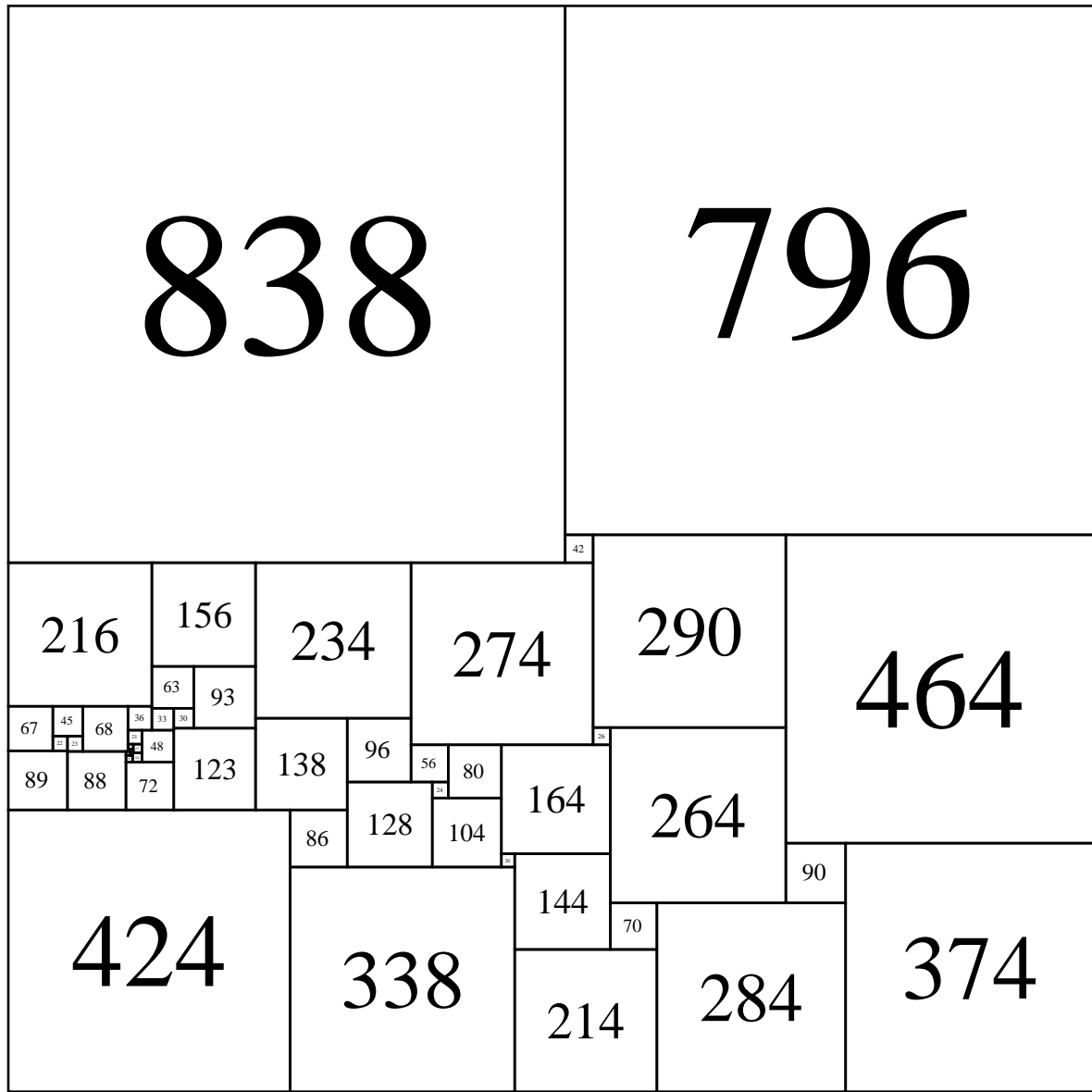
53 : 1634e (8) SEA 2012



53 : 1634f (8) SEA 2012

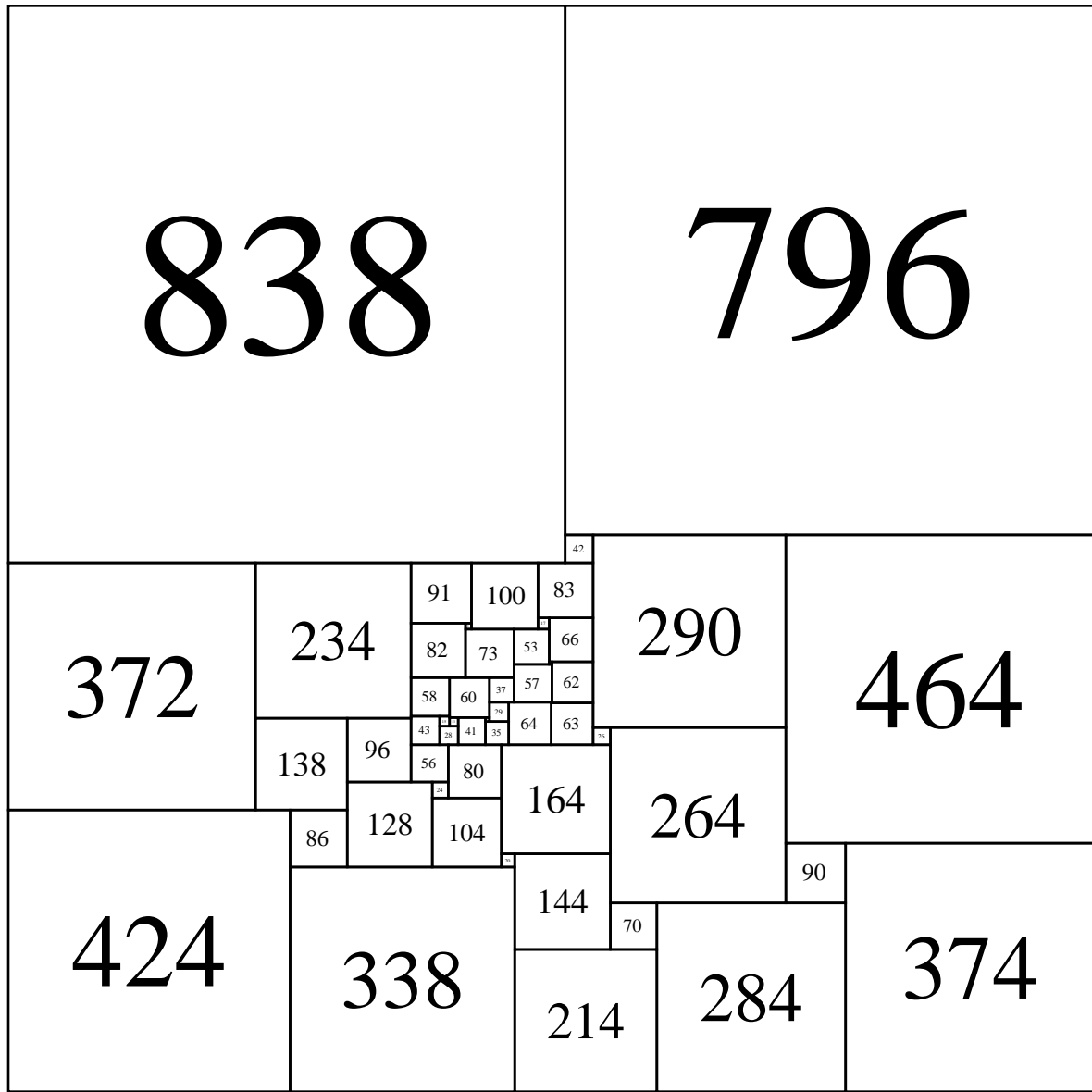


53 : 1634g (8) SEA 2012

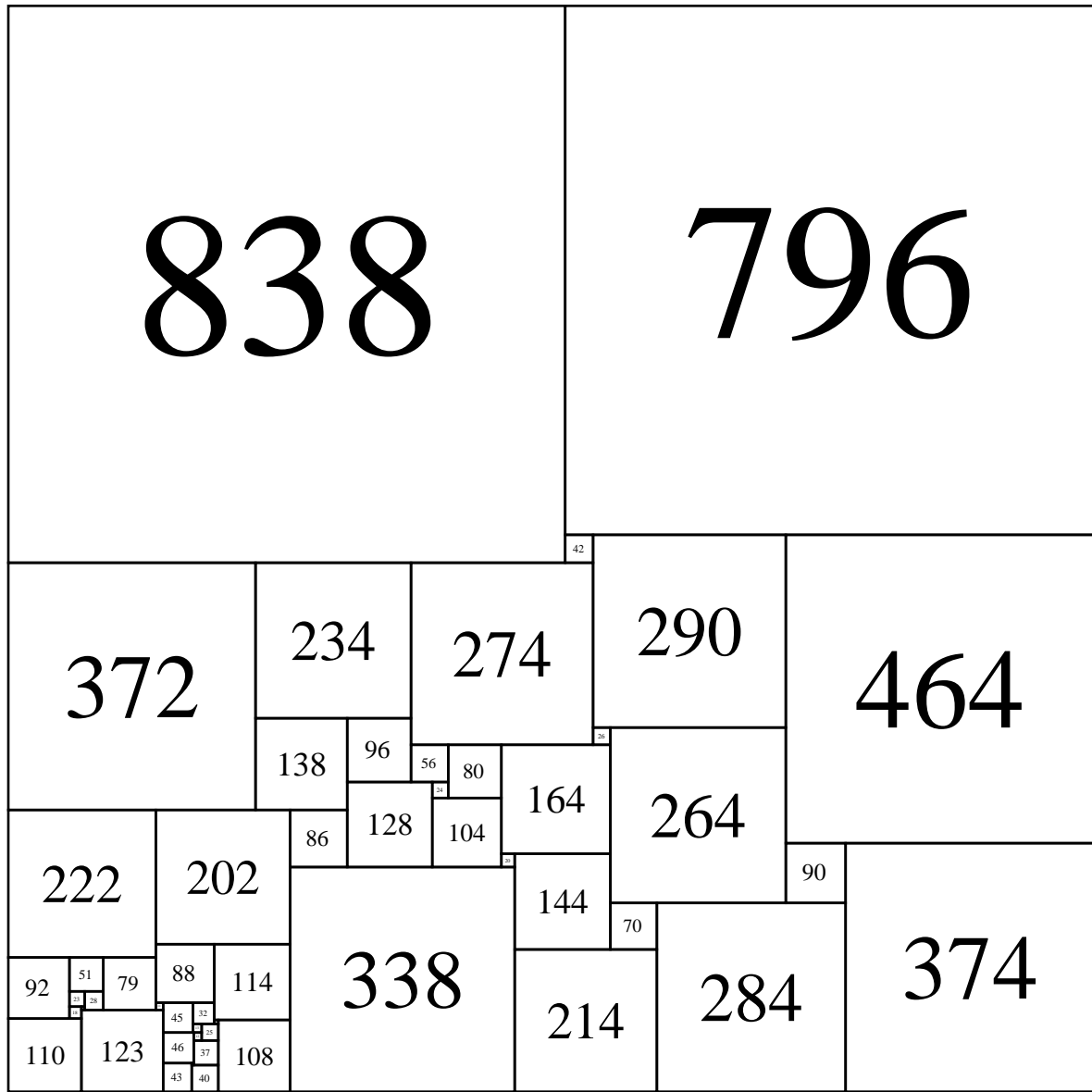


53 : 1634h (8) SEA 2012

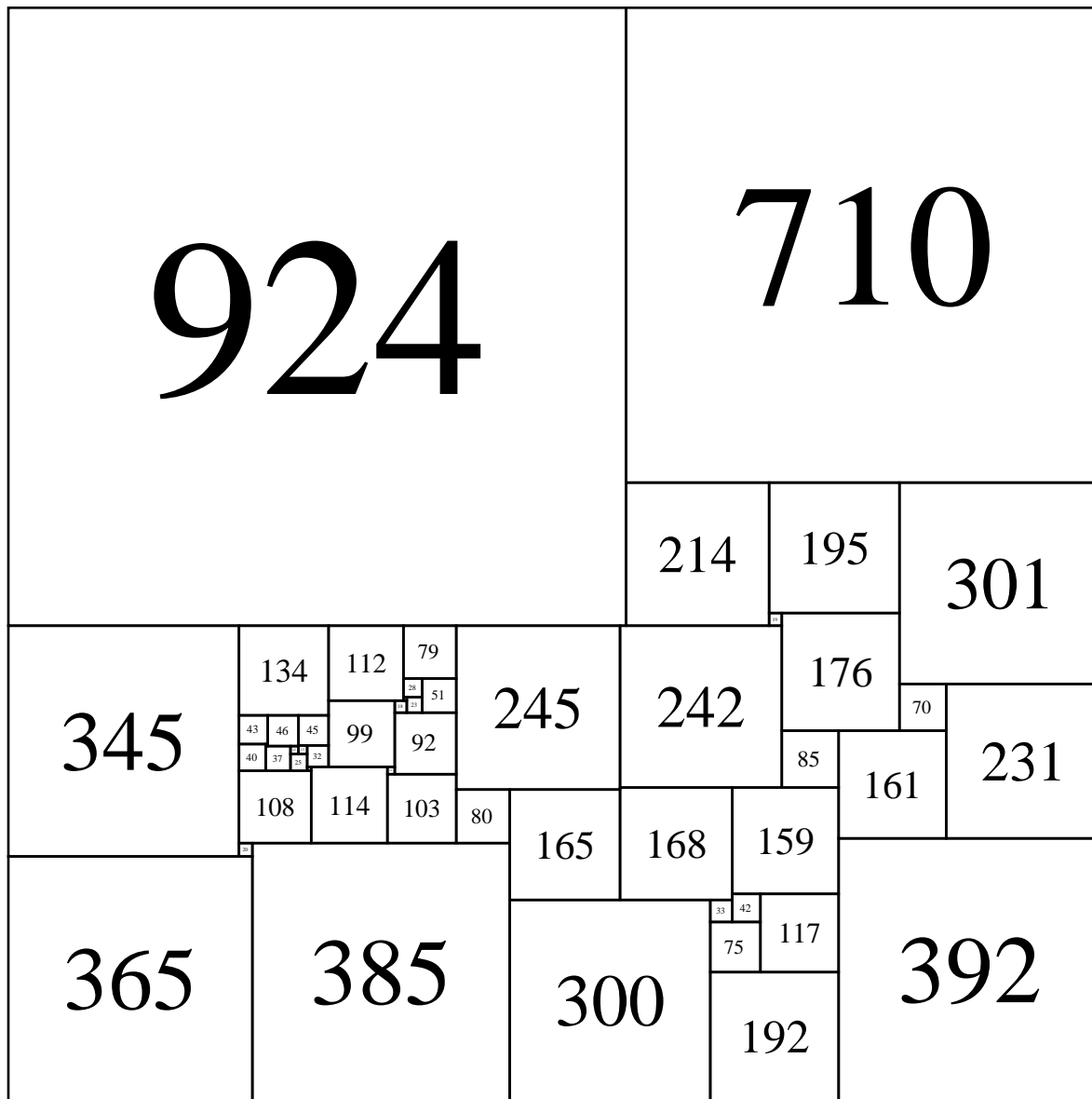




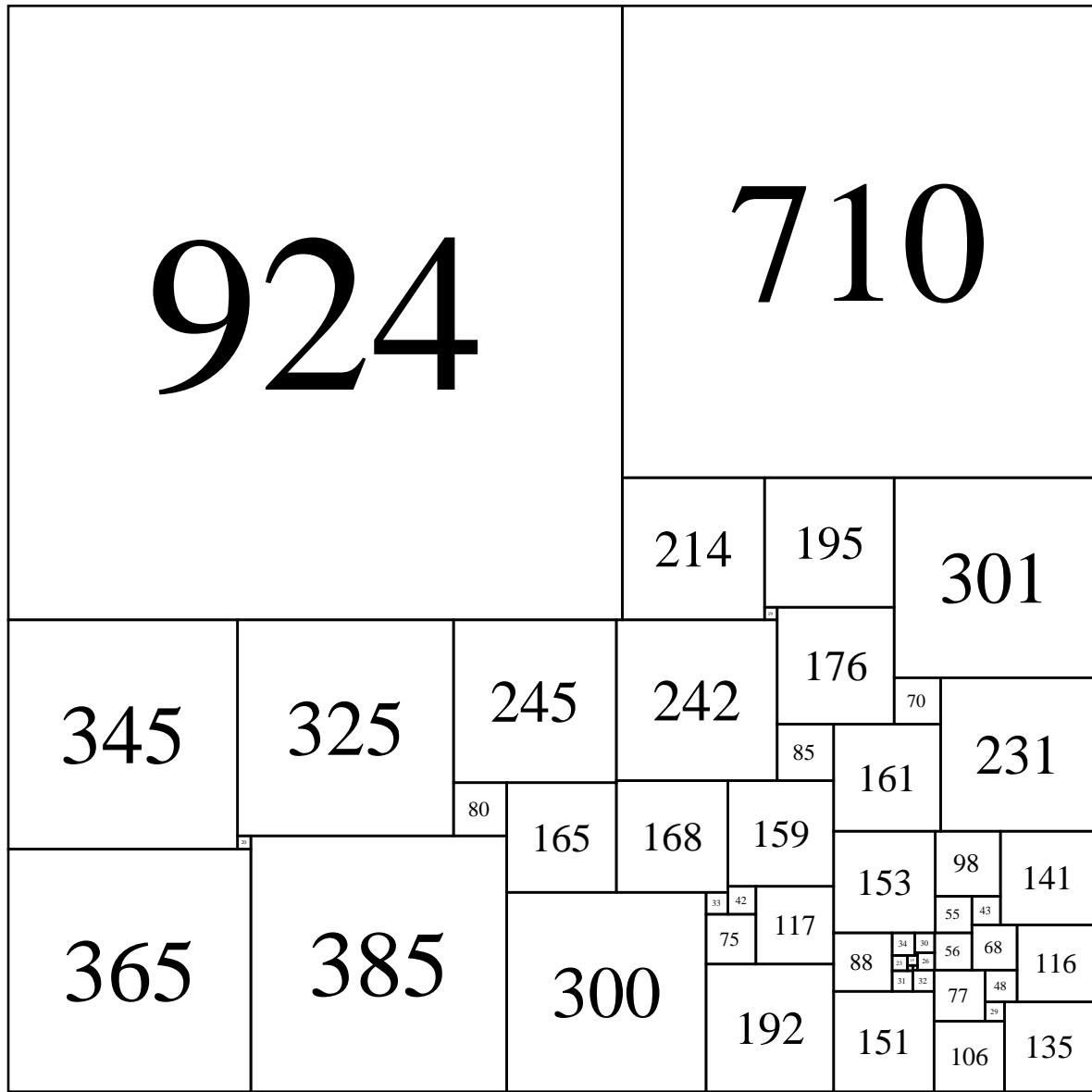
53 : 1634i (8) SEA 2012



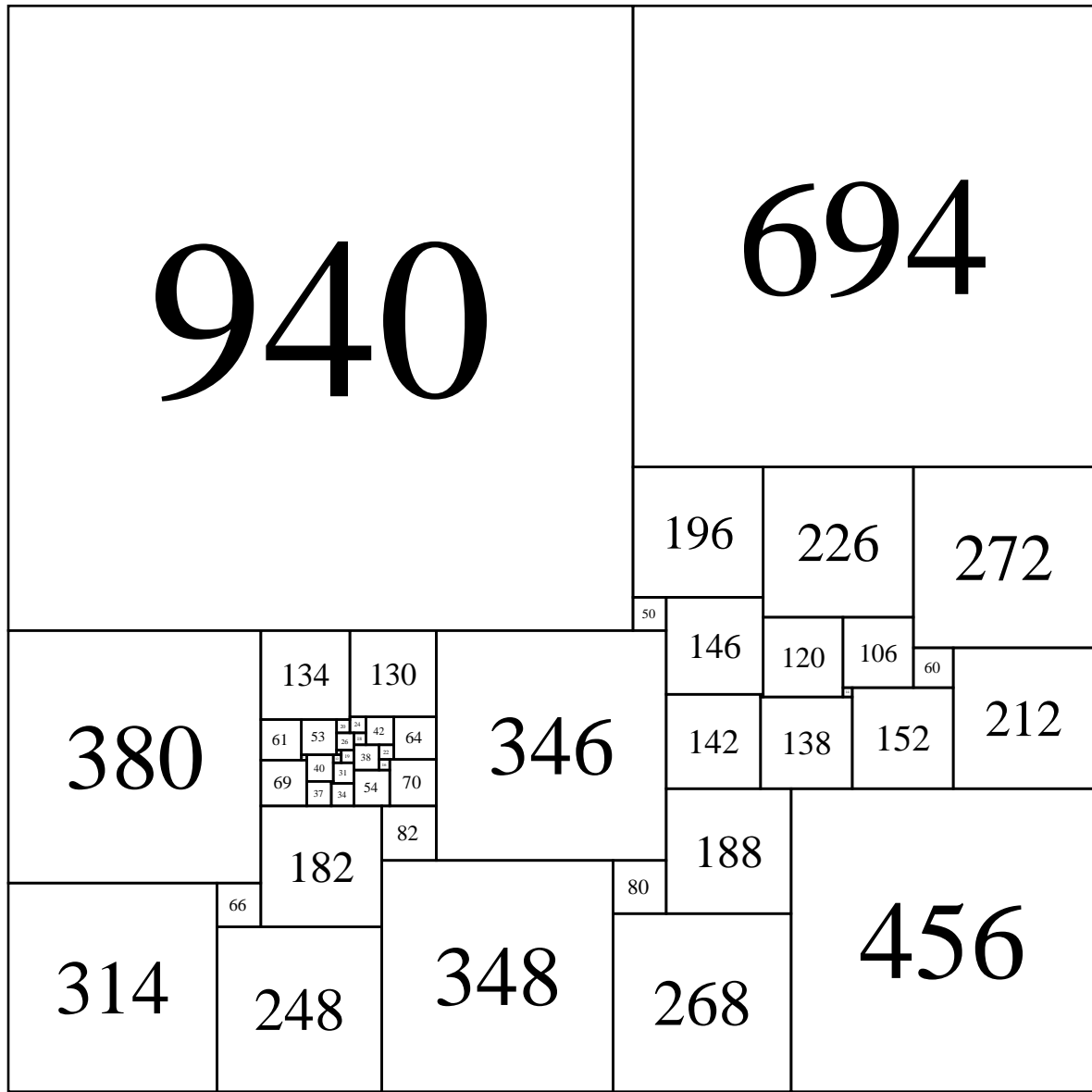
53 : 1634j (8) SEA 2012



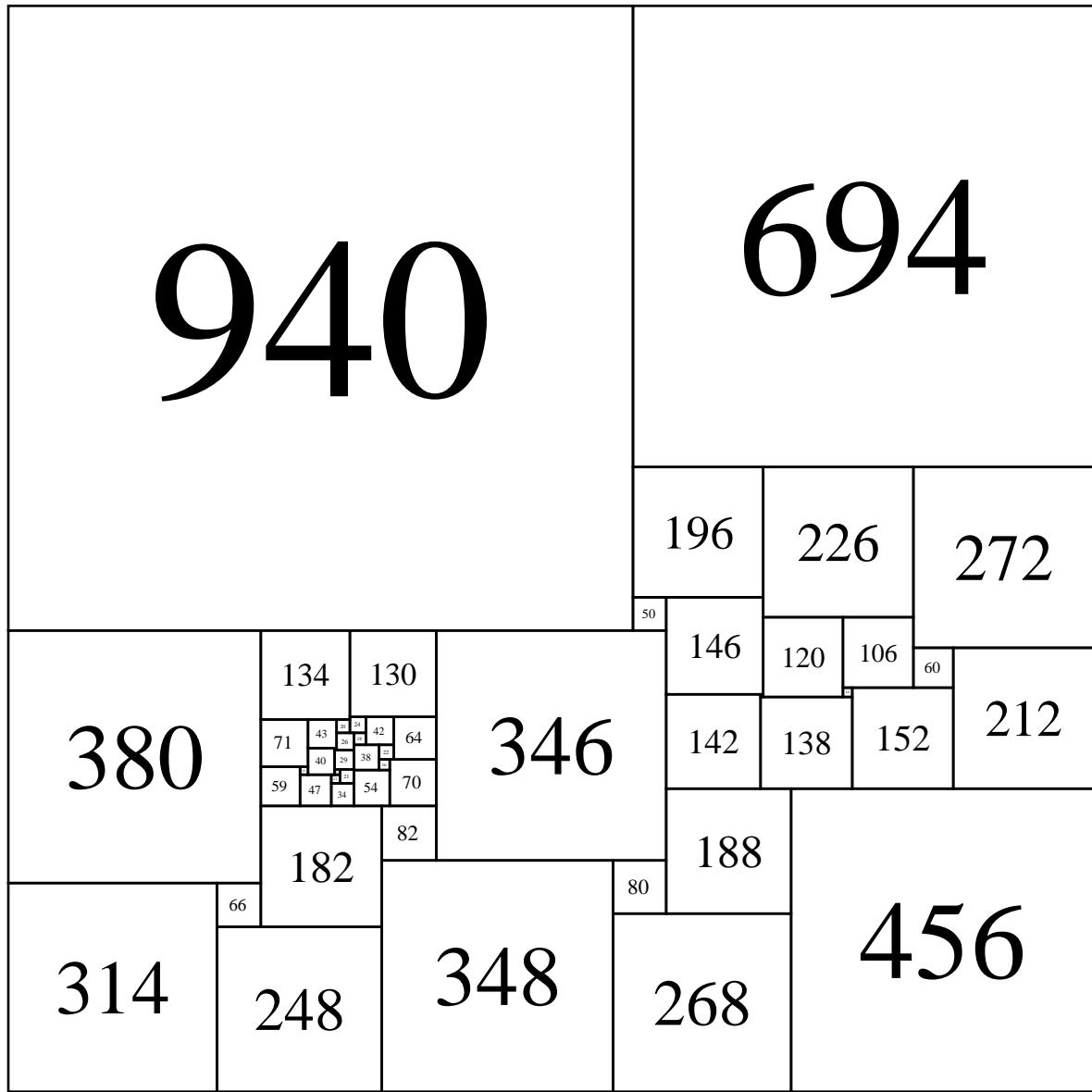
53 : 1634k (8) SEA 2012



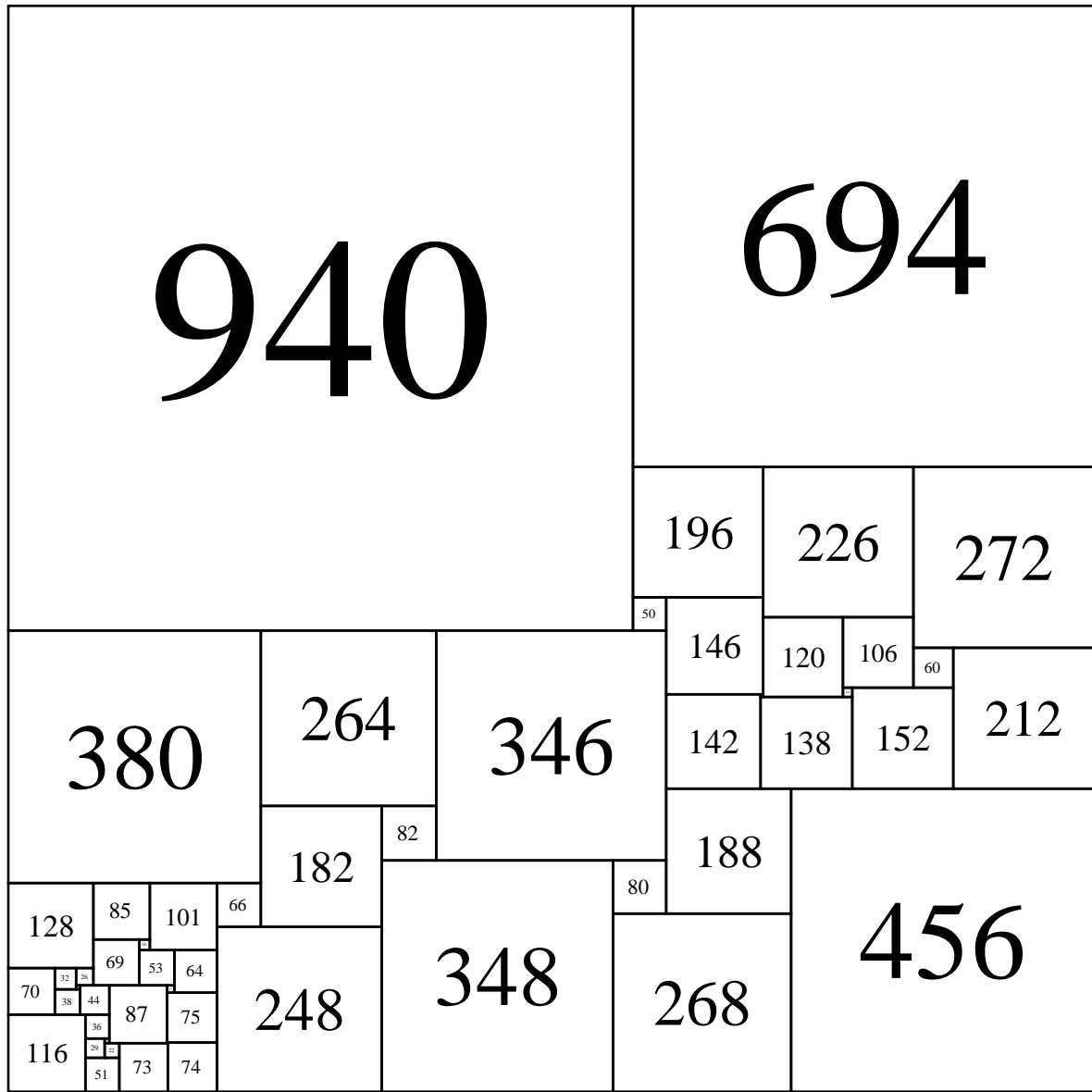
53 : 16341 (8) SEA 2012



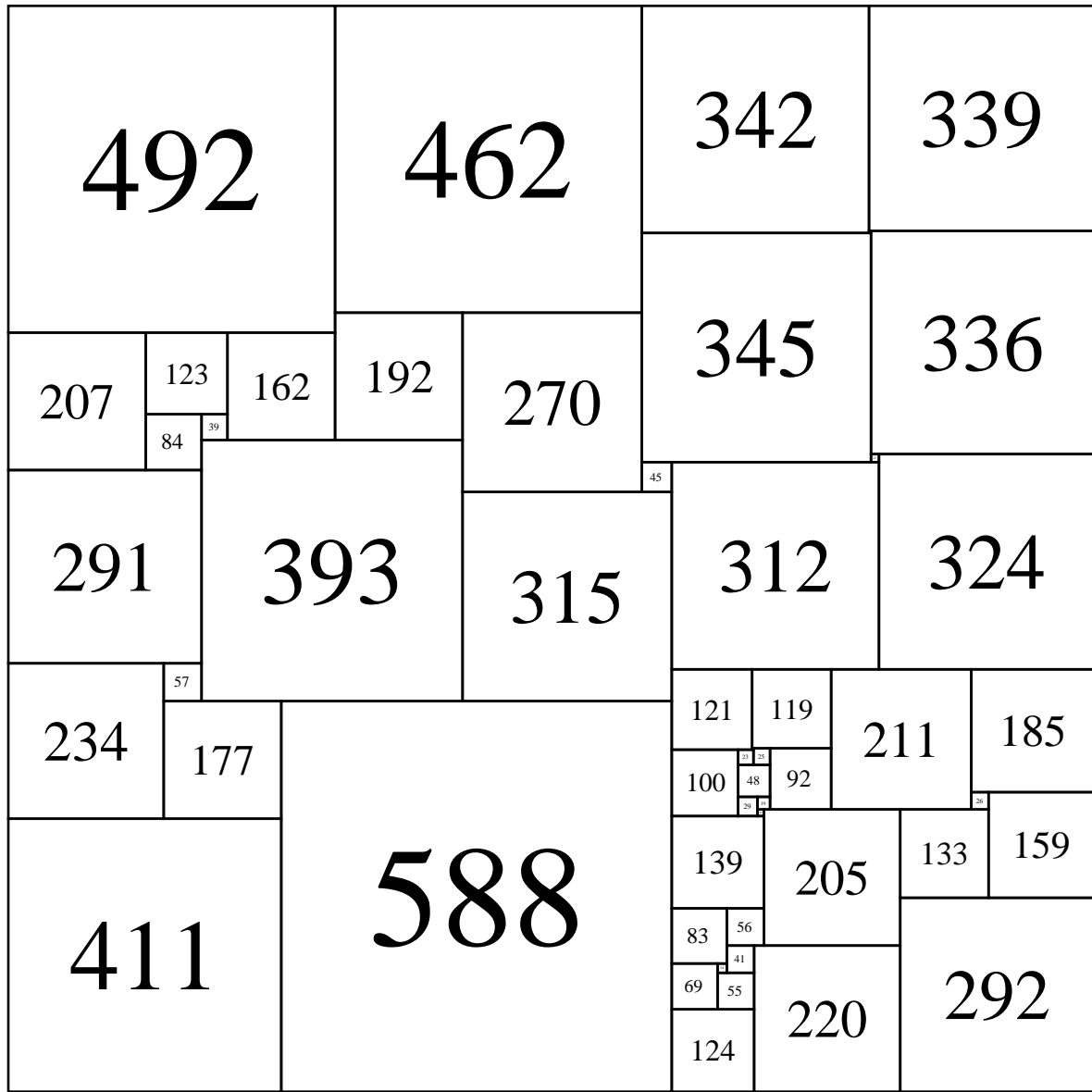
53 : 1634m (8) SEA 2012



53 : 1634n (8) SEA 2012

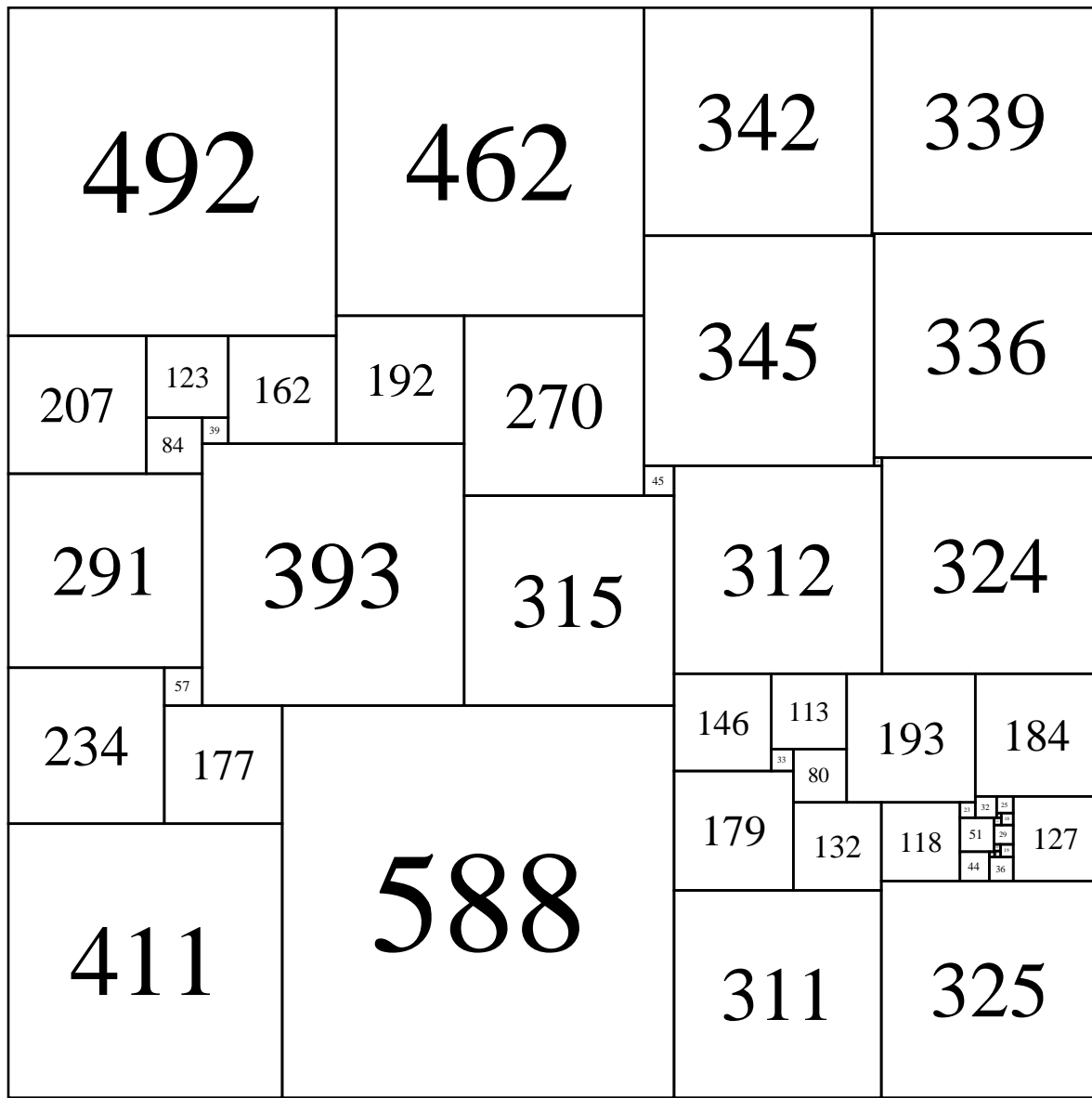


53 : 1634o (8) SEA 2012

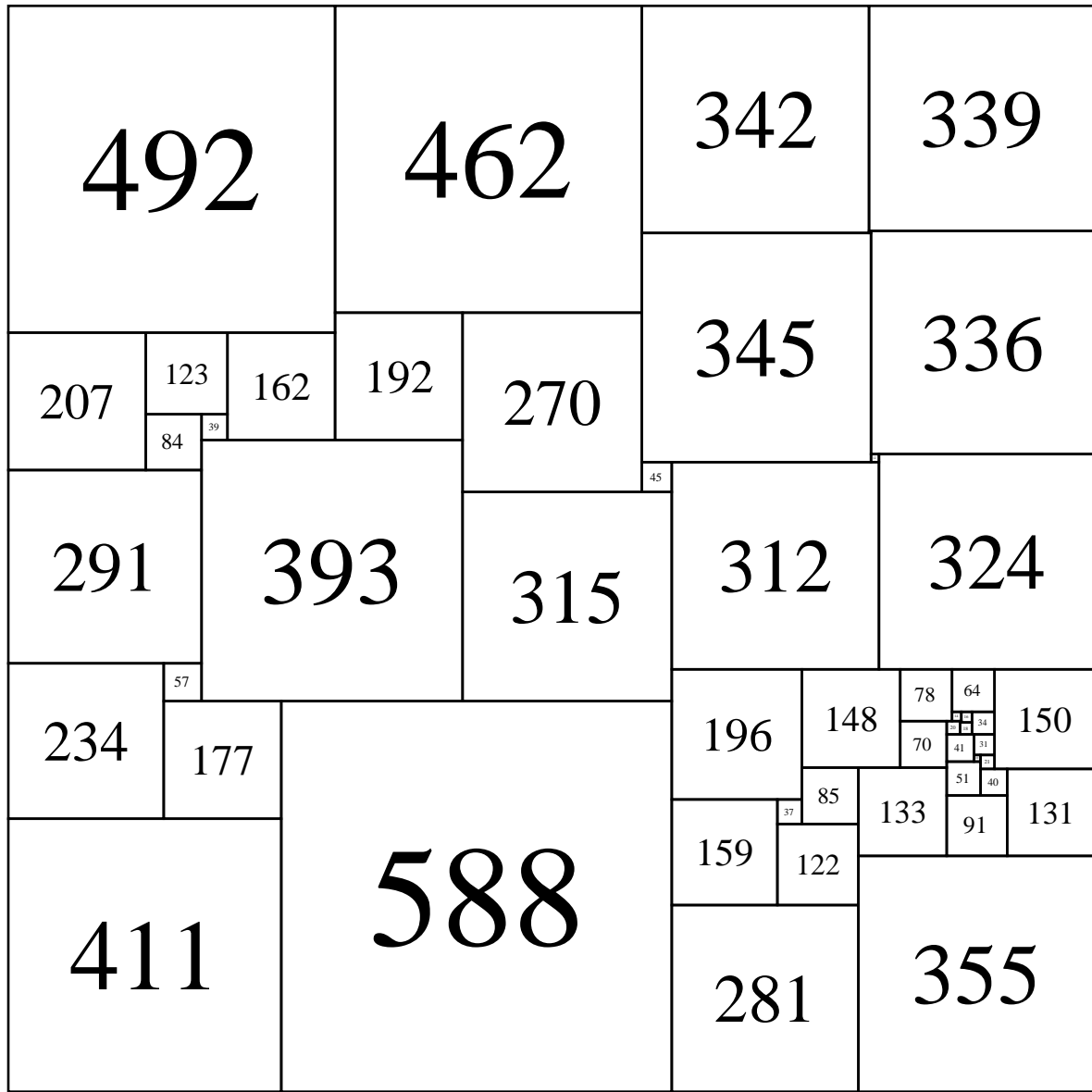


53 : 1635a (8) SEA 2012

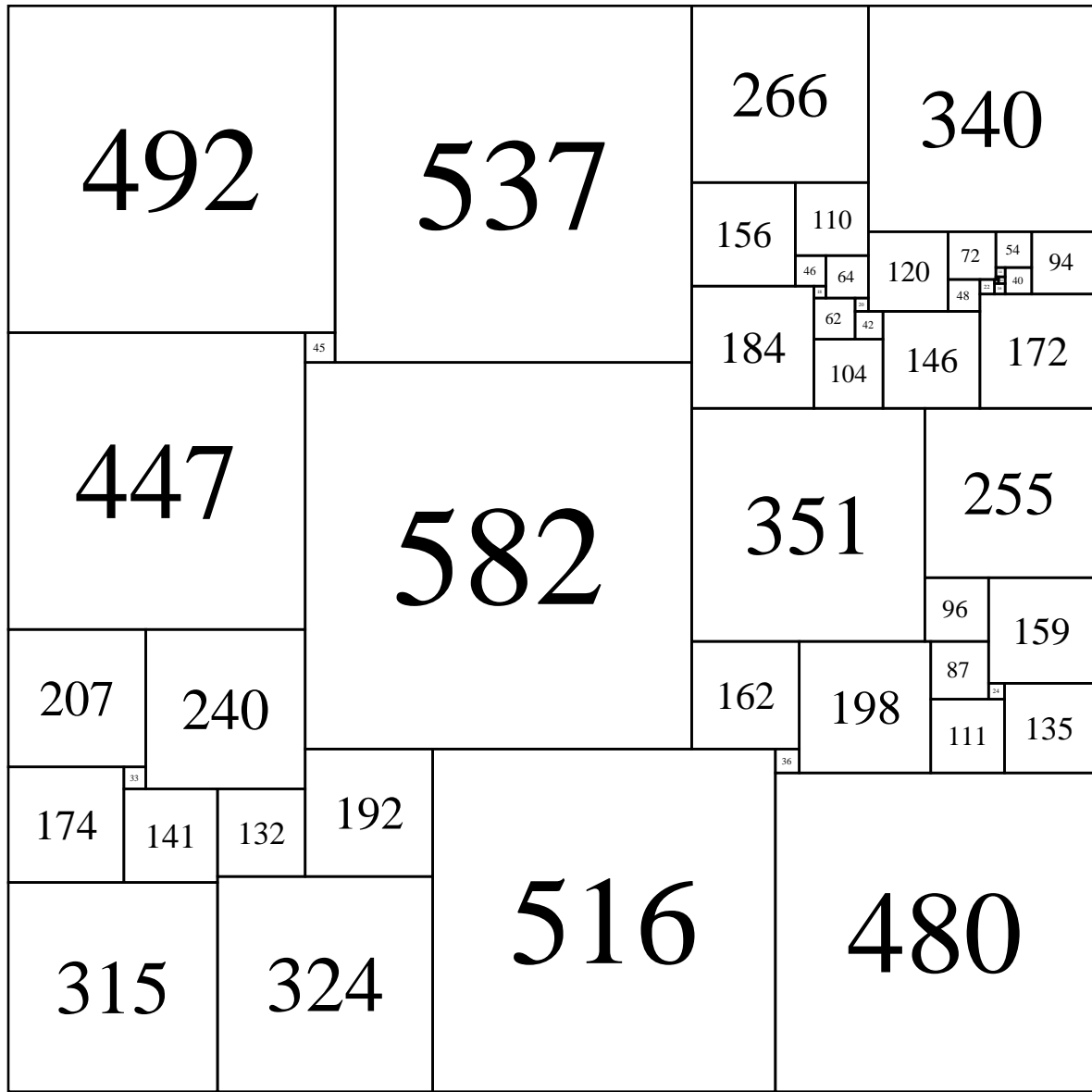




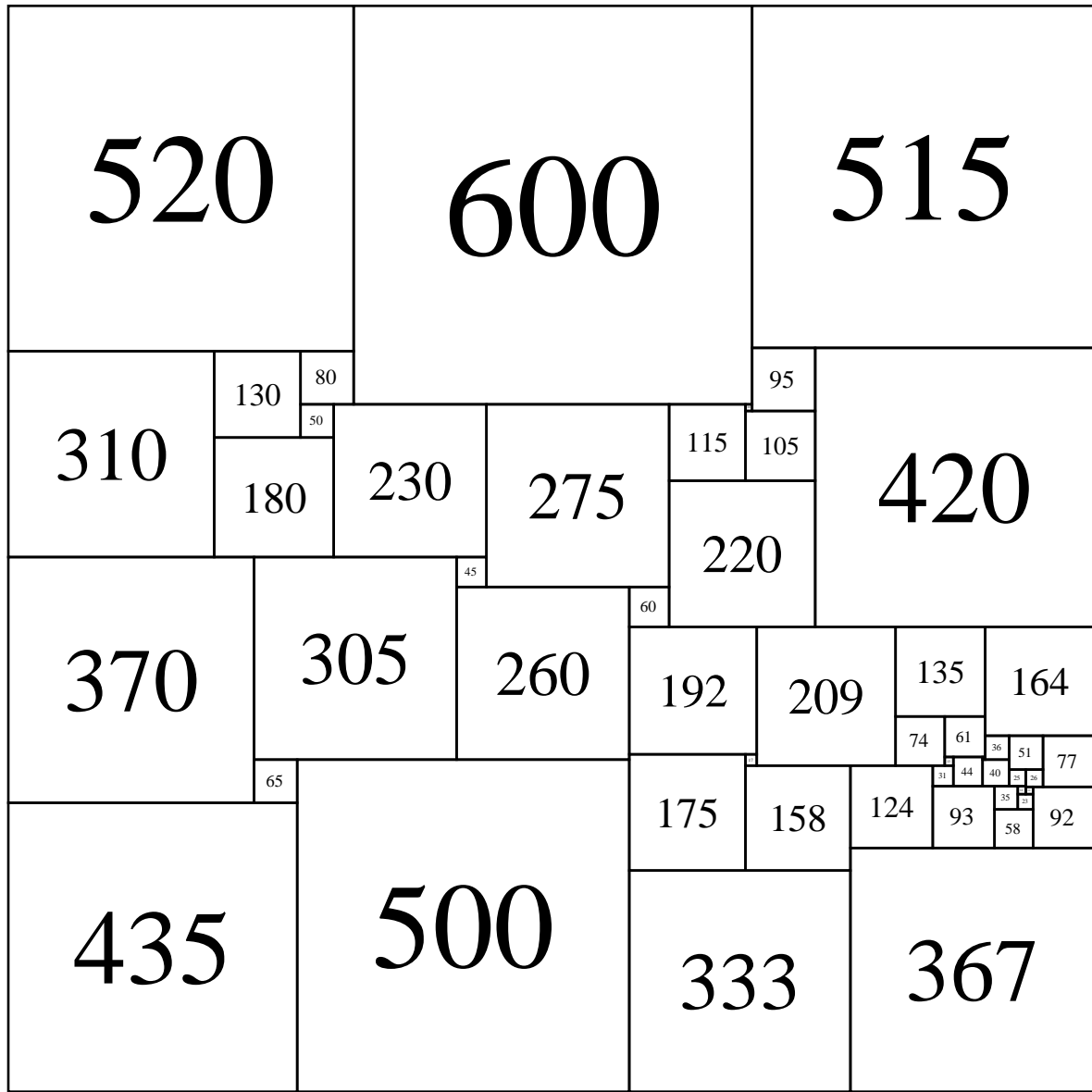
53 : 1635b (8) SEA 2012



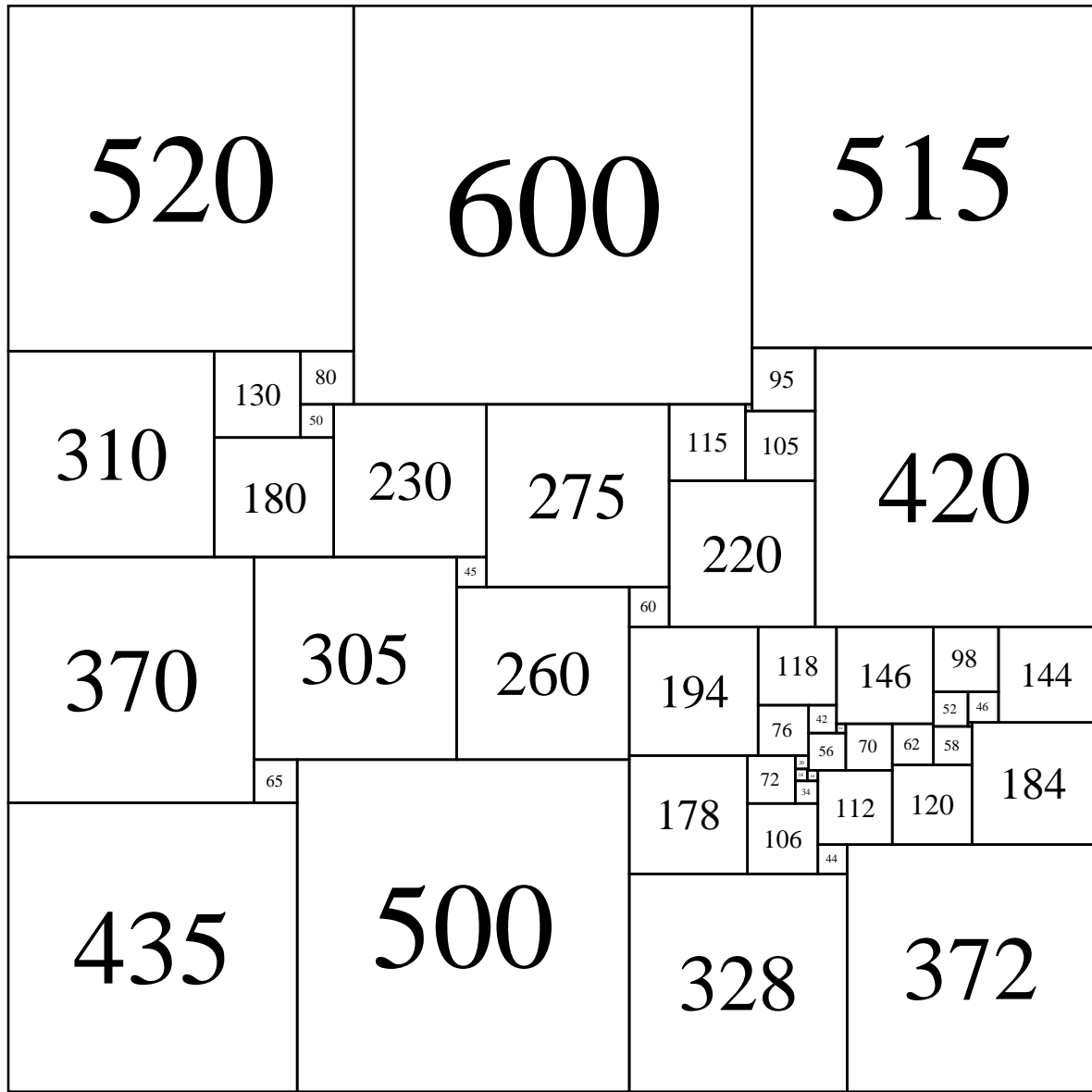
53 : 1635c (8) SEA 2012



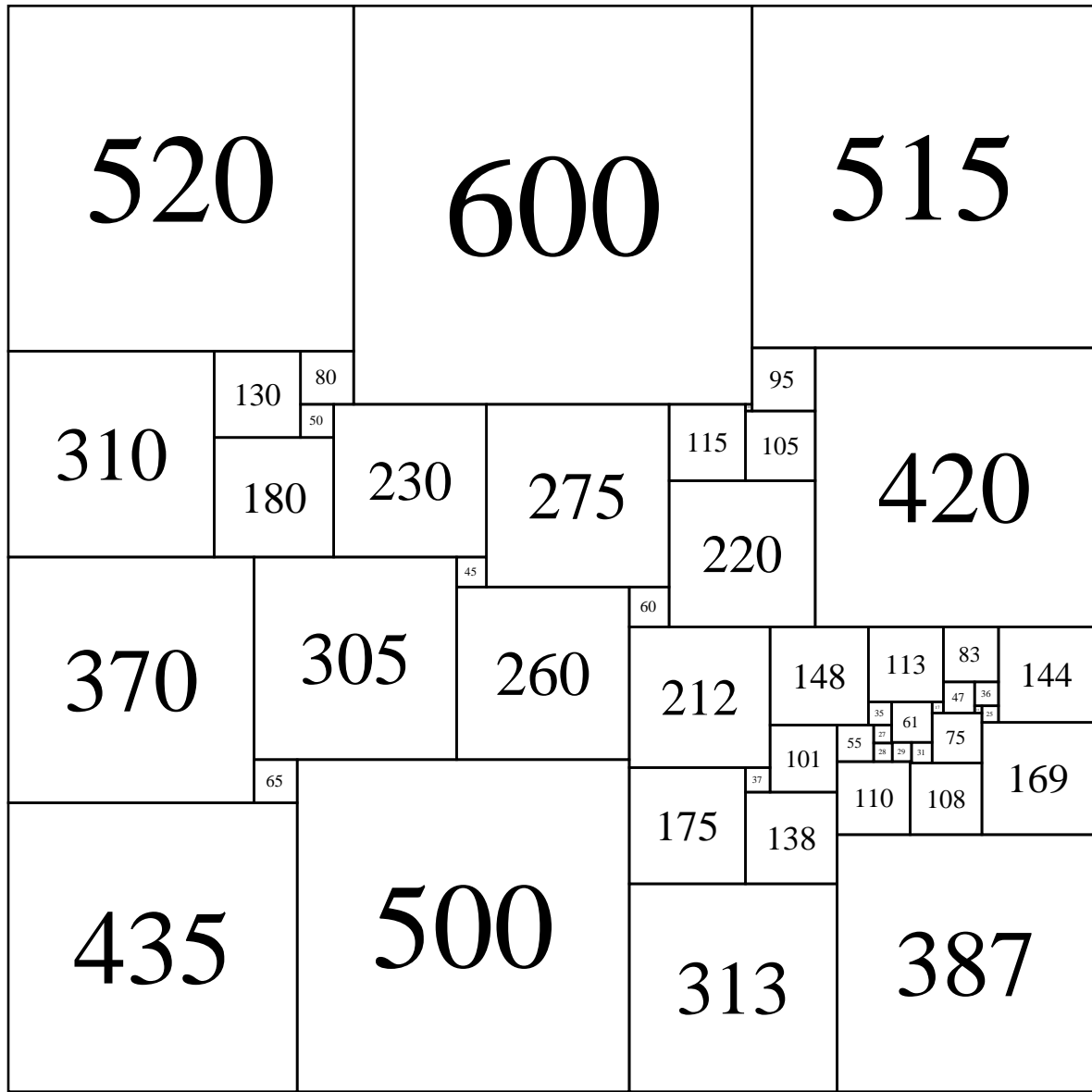
53 : 1635d (8) SEA 2012



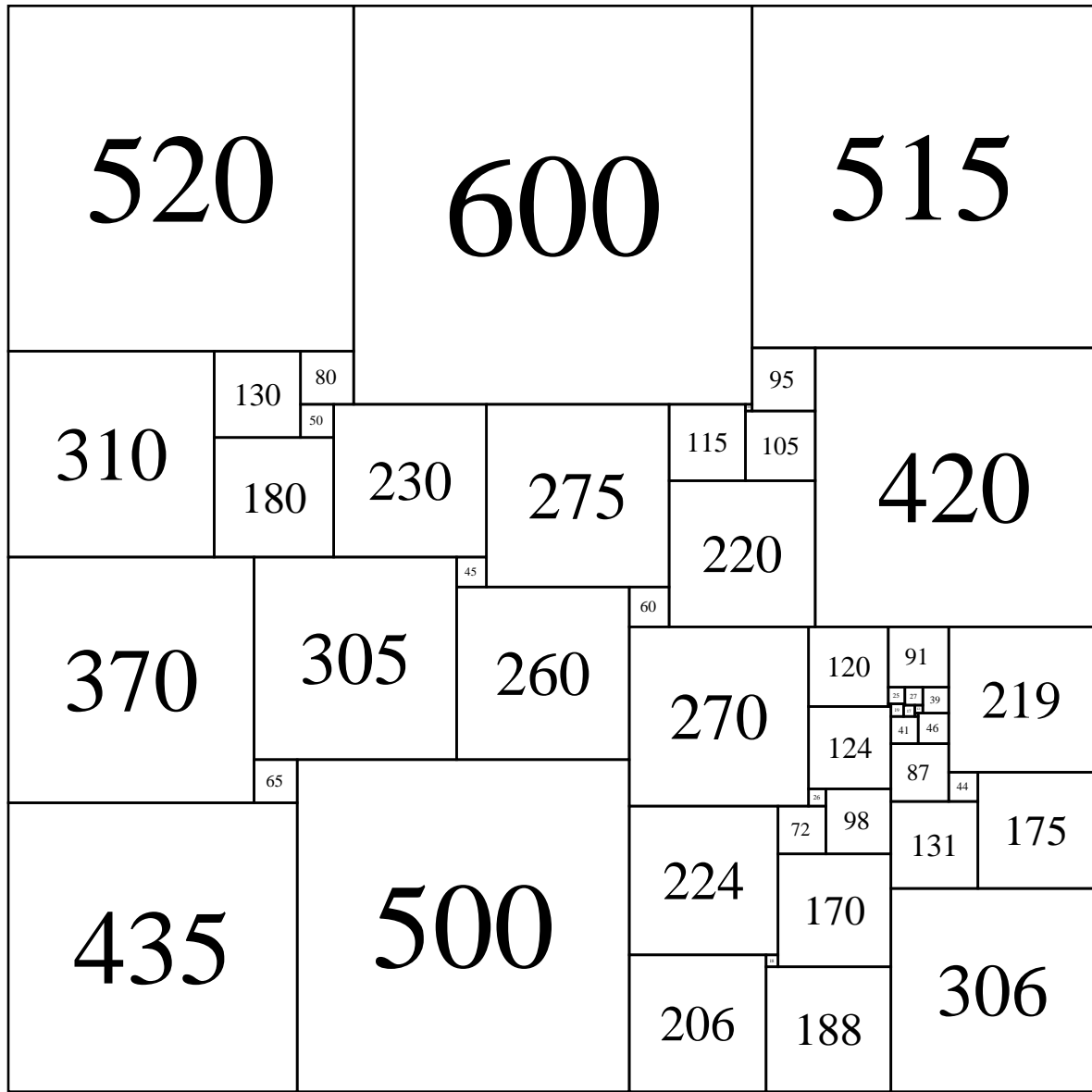
53 : 1635e (8) SEA 2012



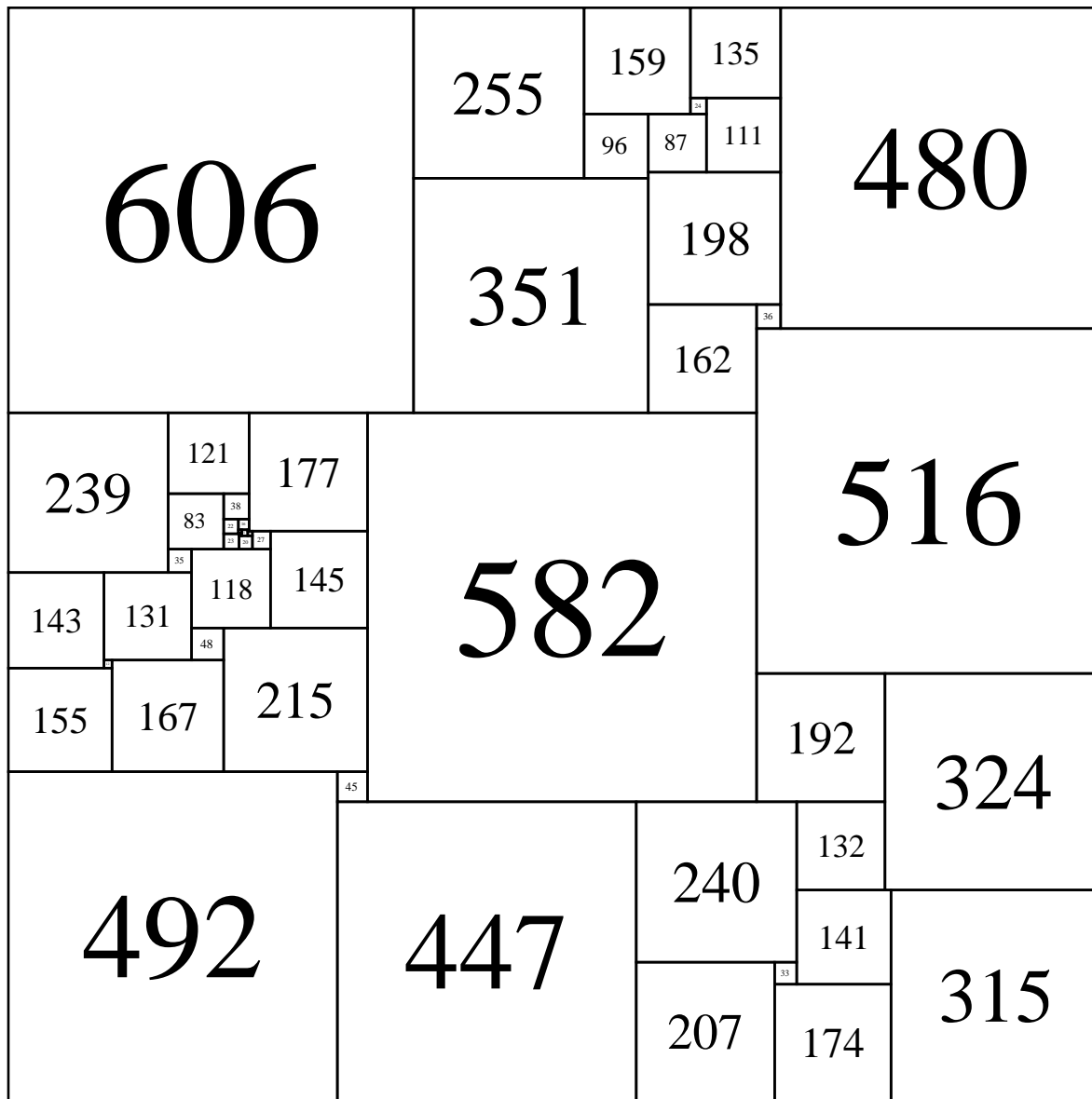
53 : 1635f (8) SEA 2012



53 : 1635g (8) SEA 2012

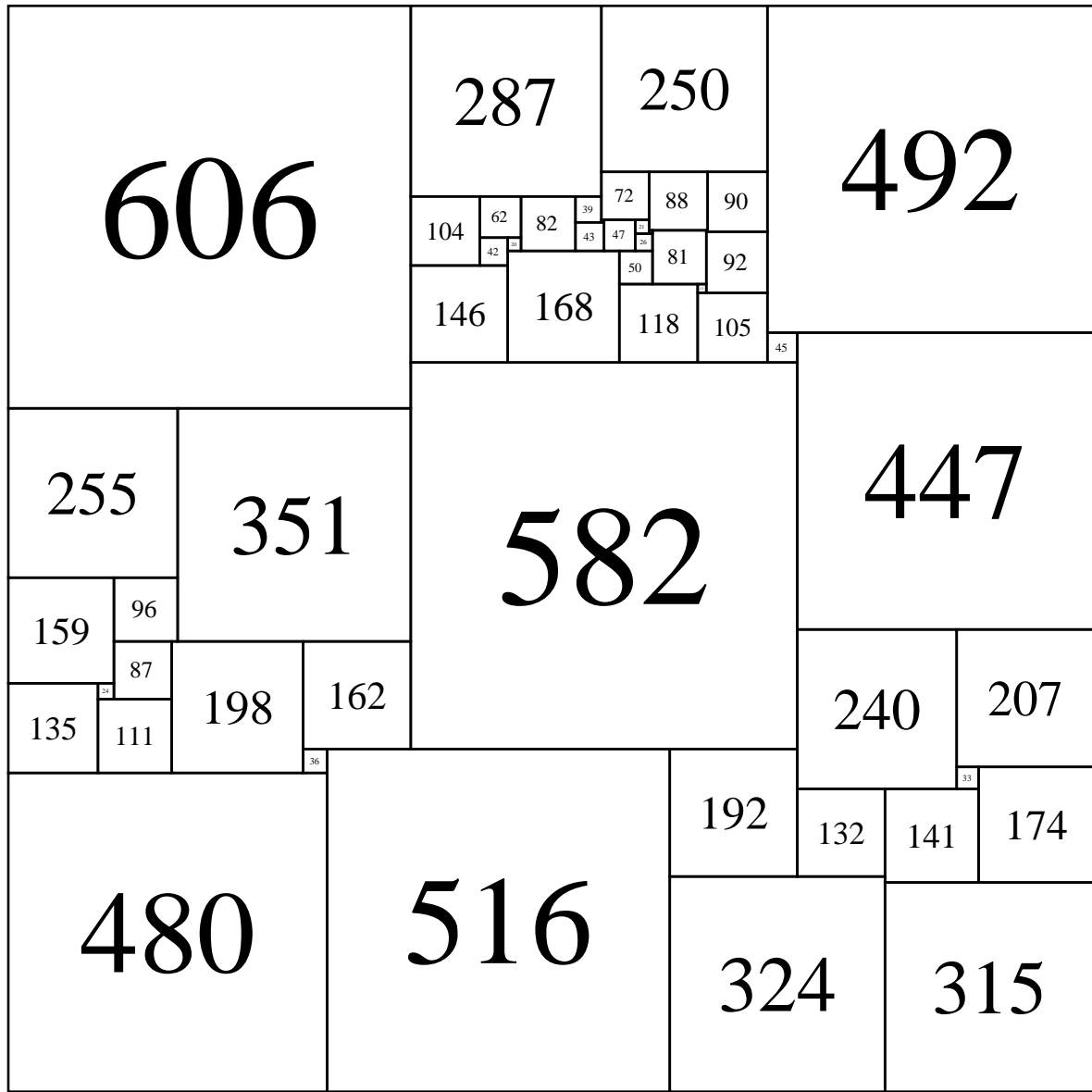


53 : 1635h (8) SEA 2012

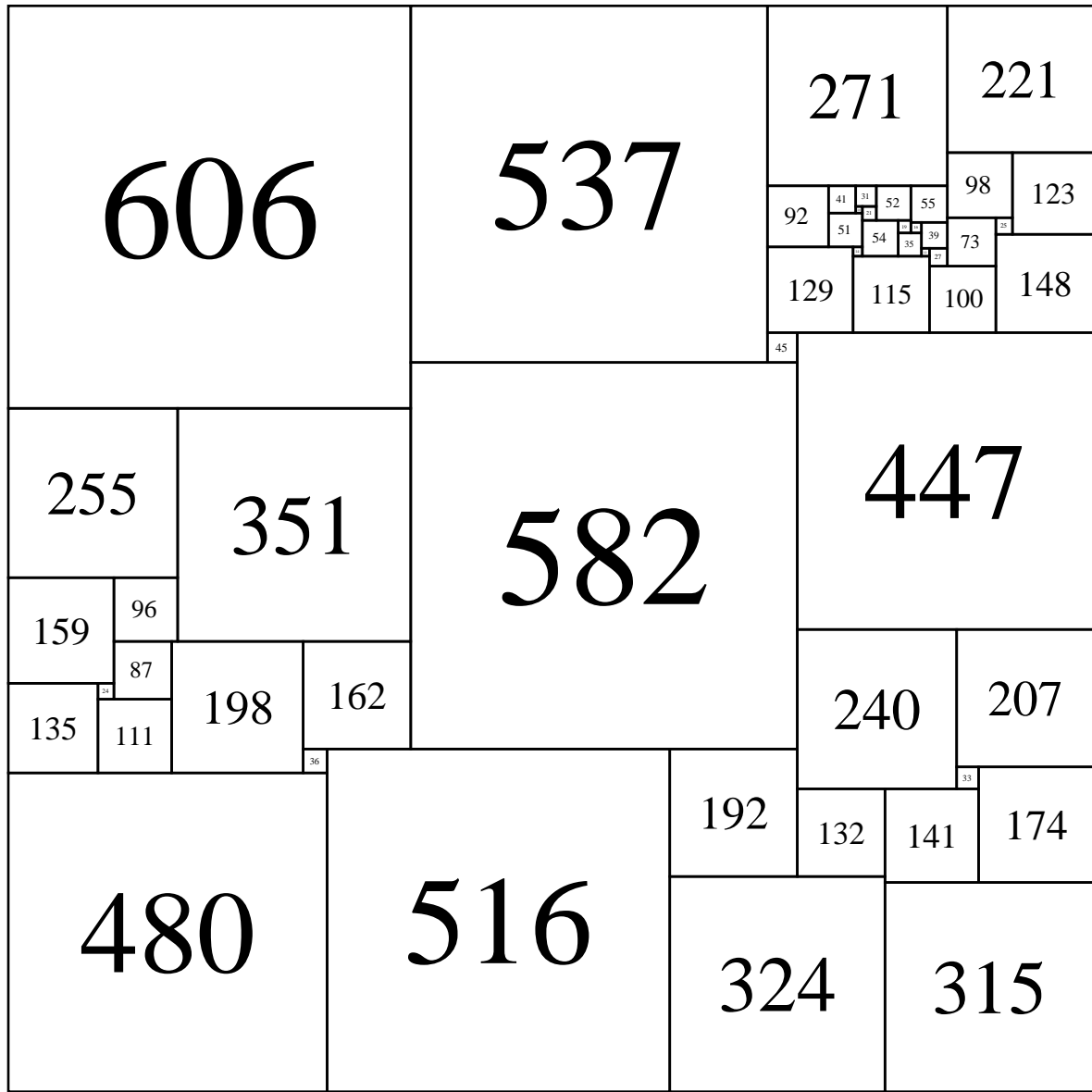


53 : 1635i (8) SEA 2012

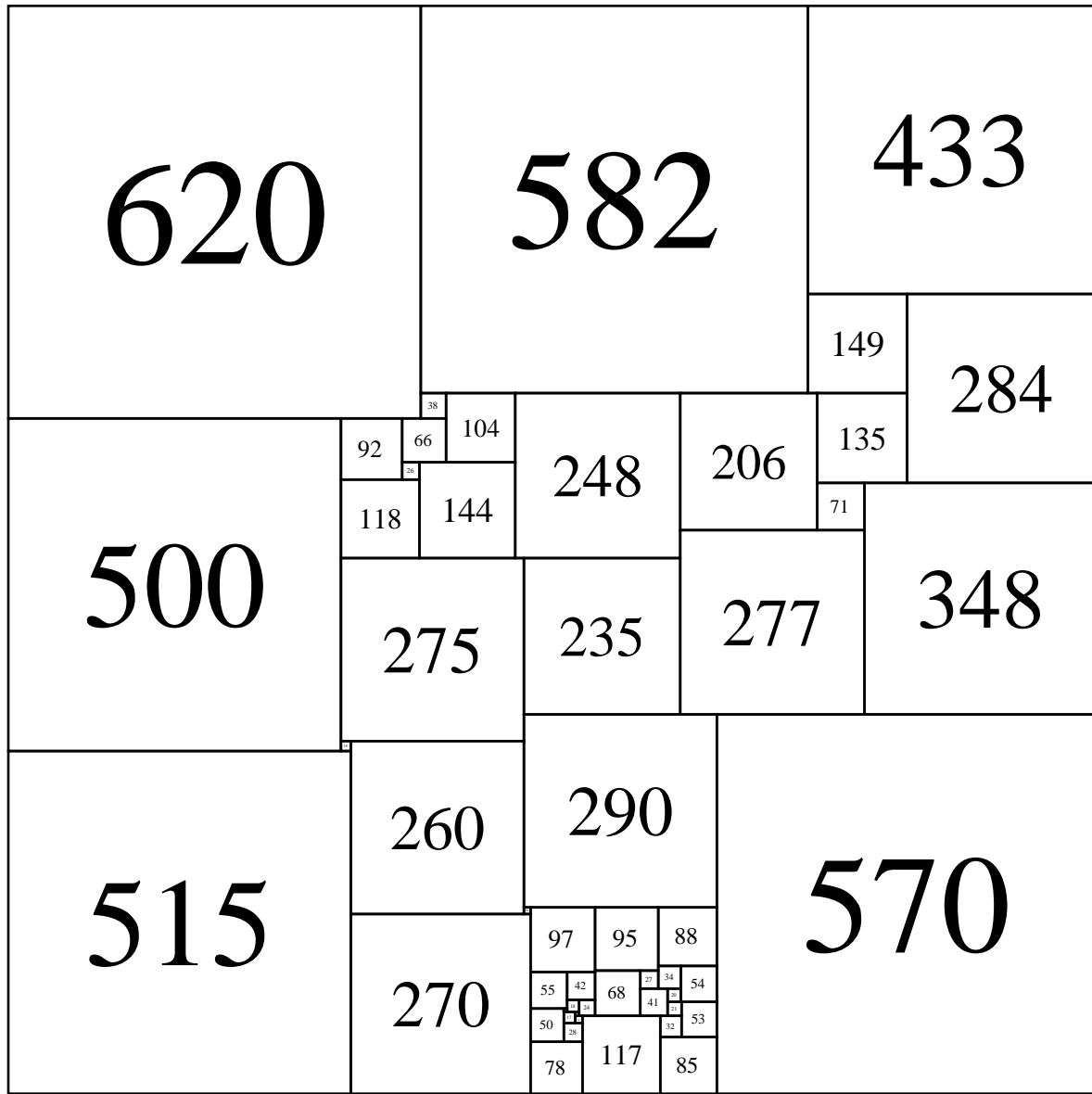




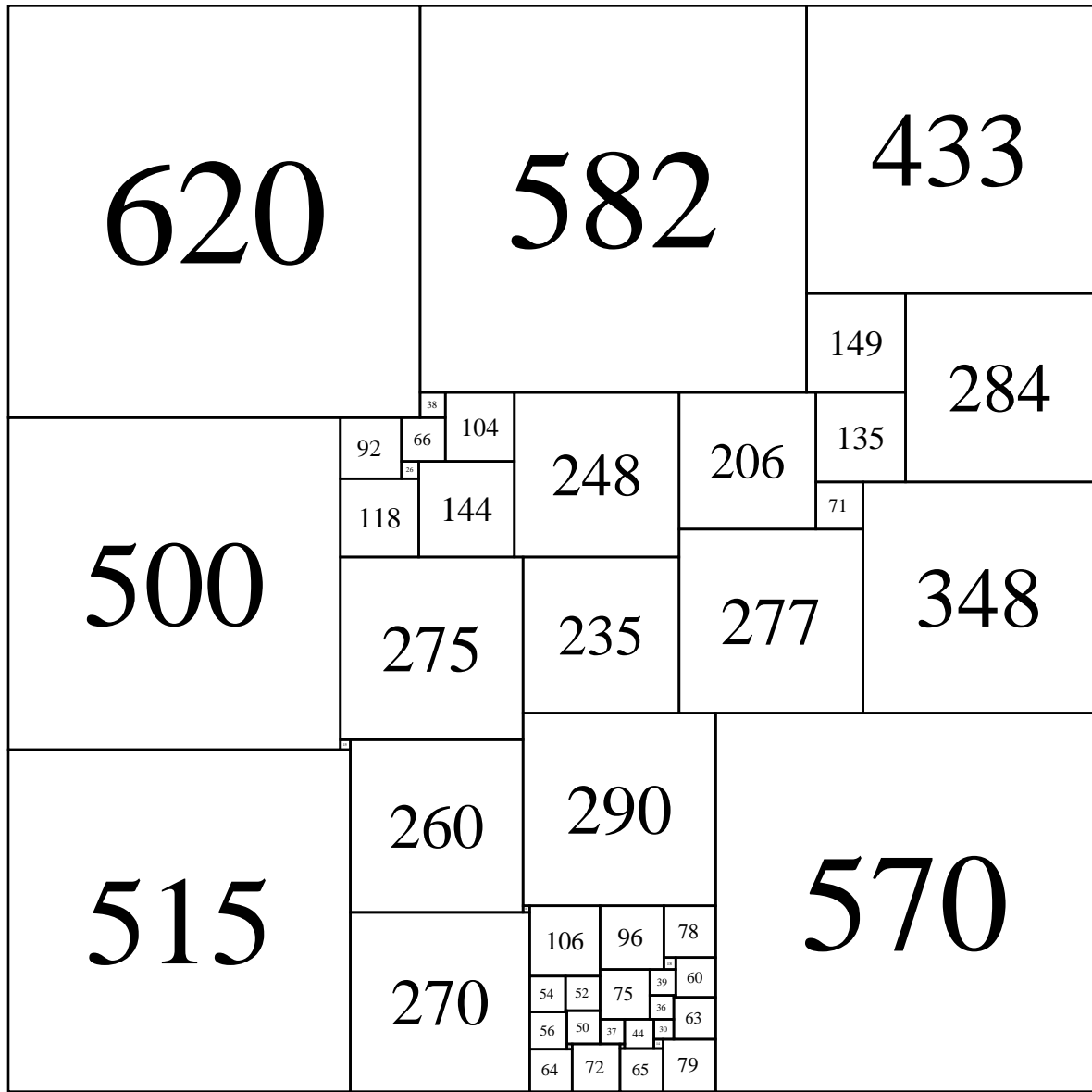
53 : 1635j (8) SEA 2012



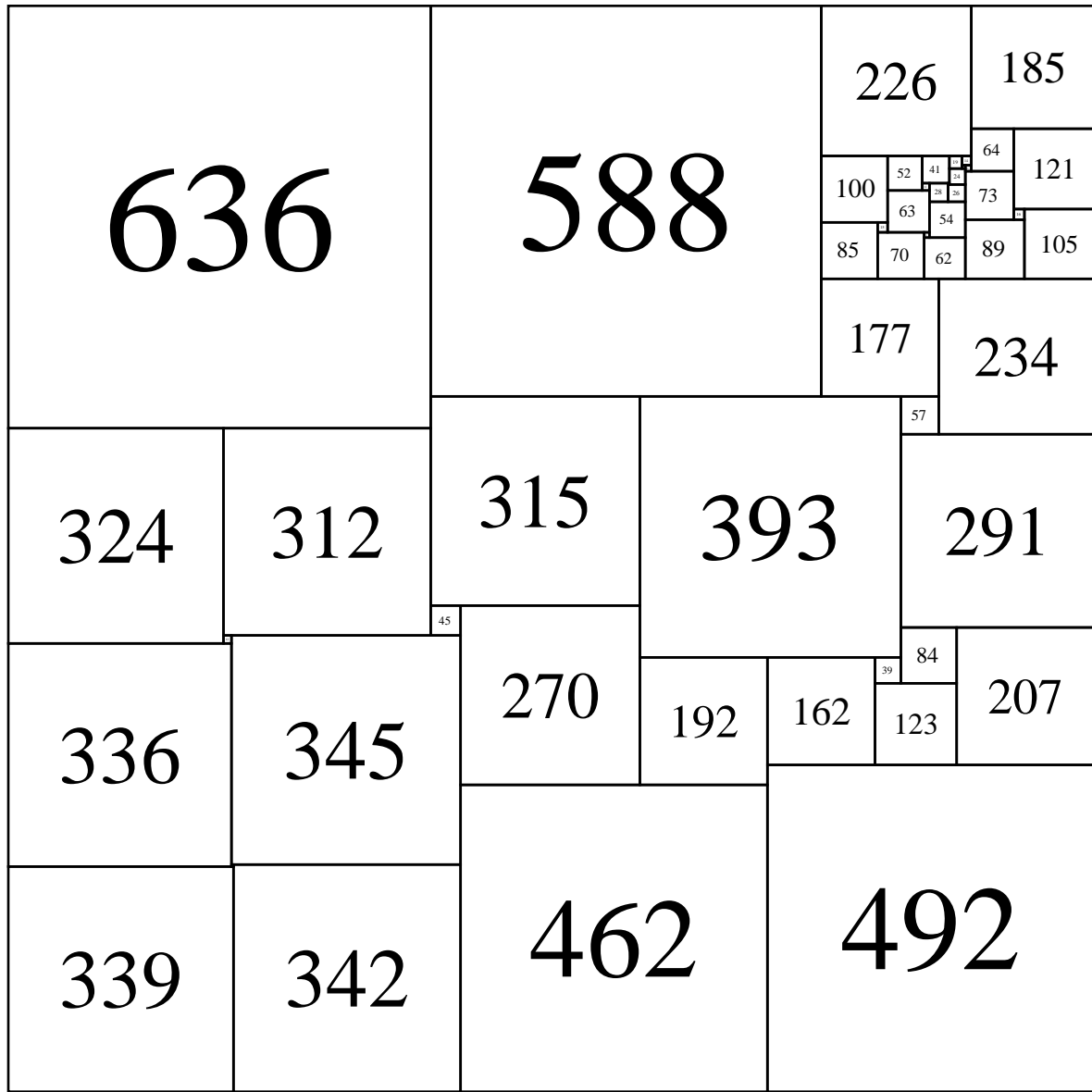
53 : 1635k (8) SEA 2012



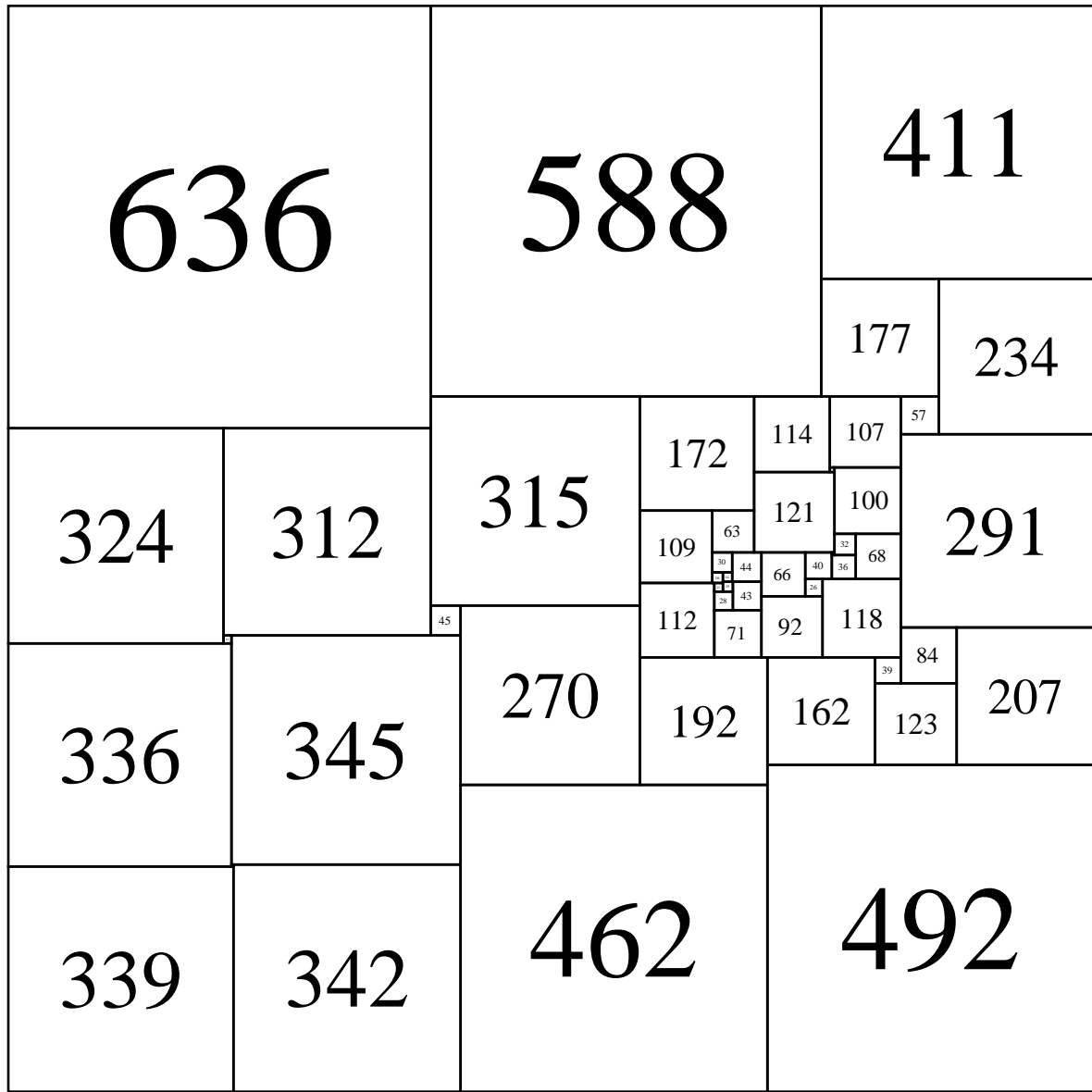
53 : 16351 (8) SEA 2012



53 : 1635m (8) SEA 2012

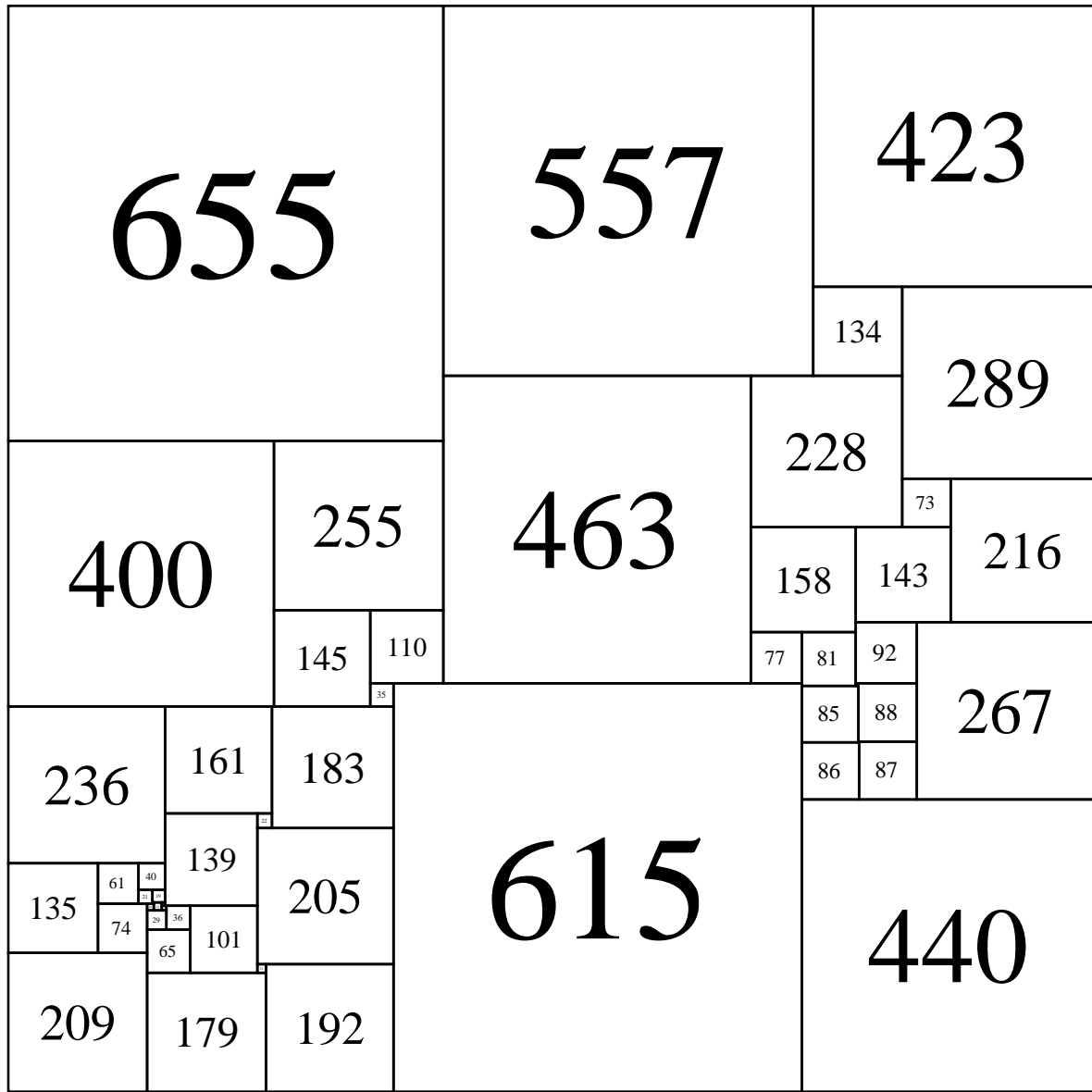


53 : 1635n (8) SEA 2012



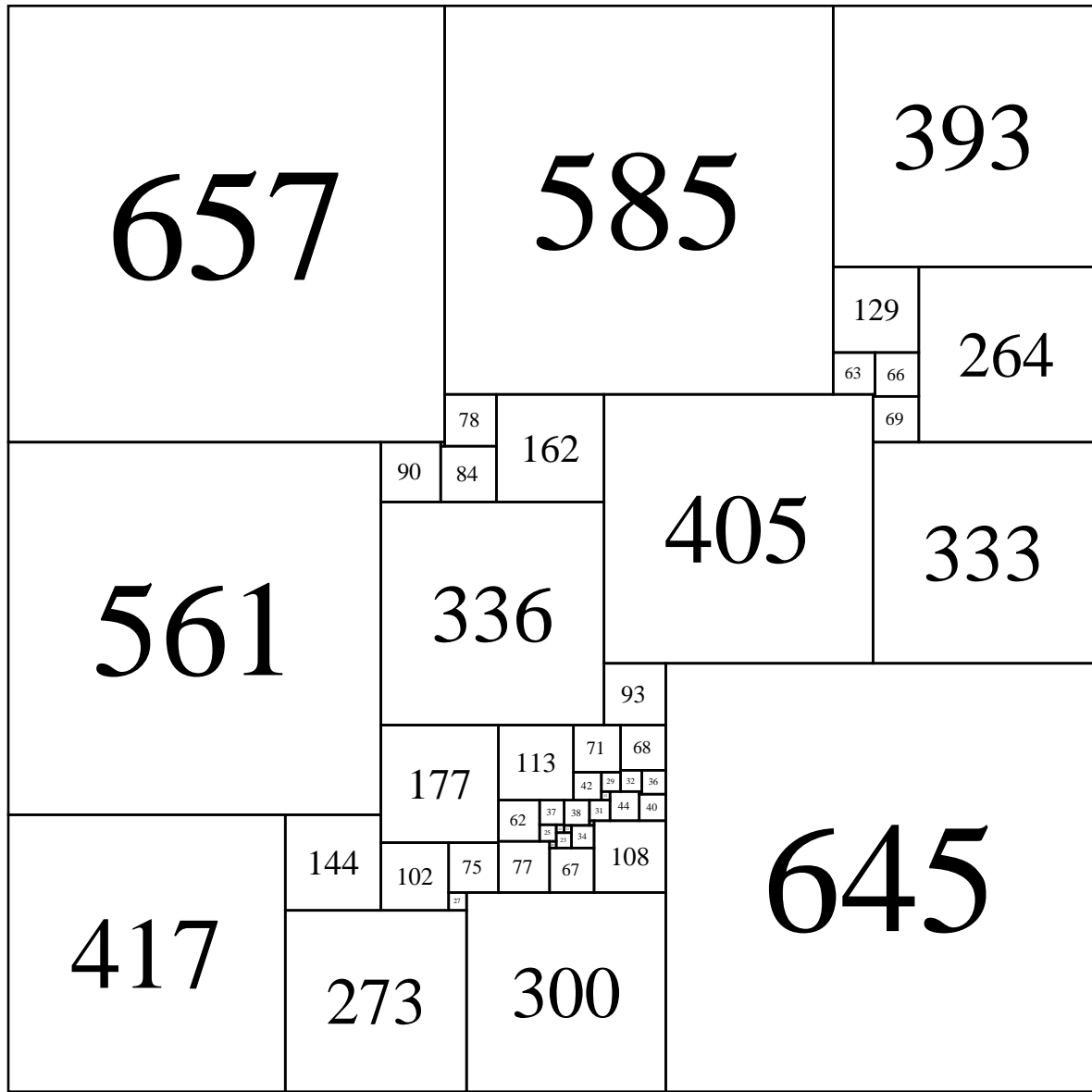
53 : 1635o (8) SEA 2012



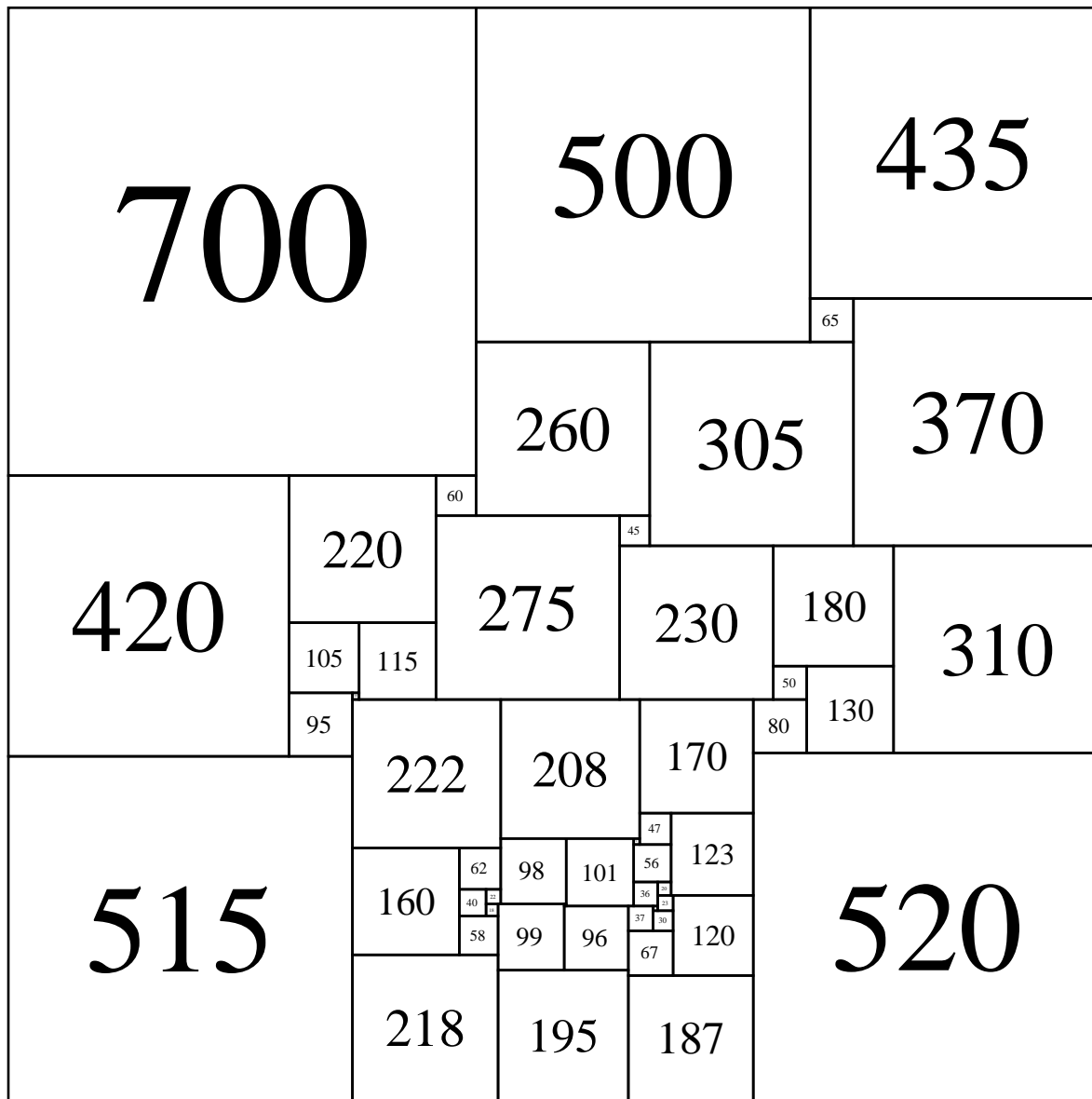


53 : 1635q (8) SEA 2012

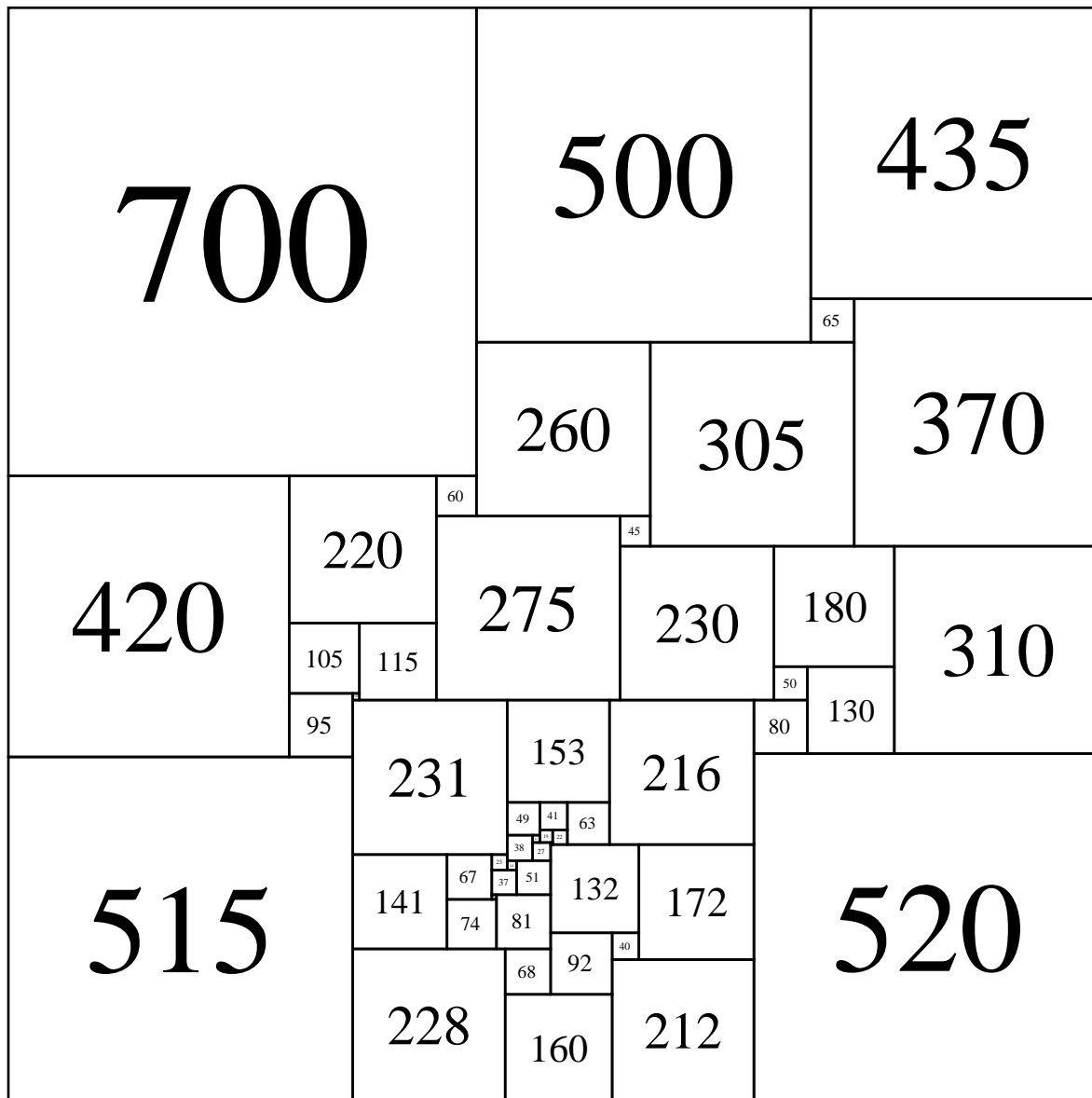




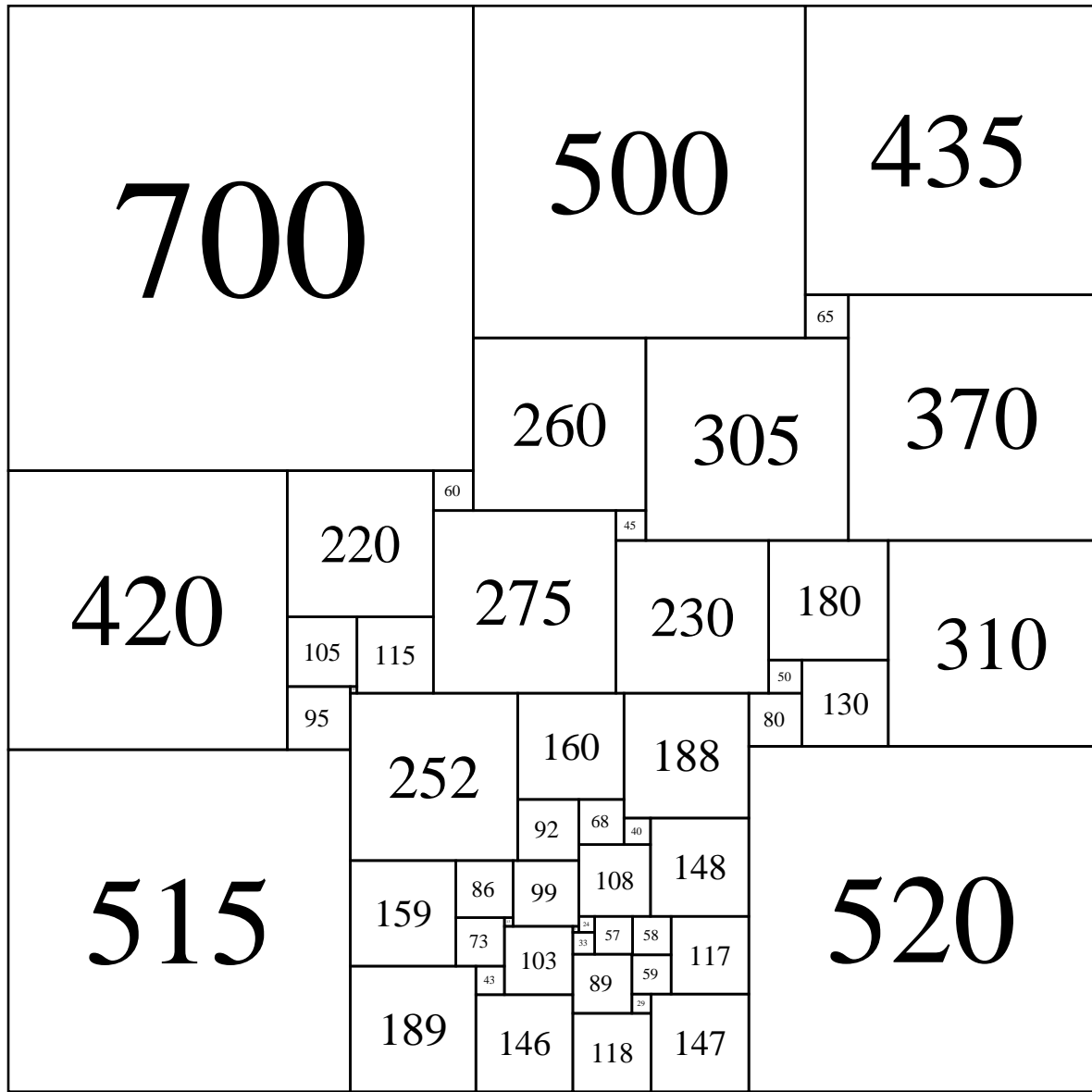
53 : 1635r (8) SEA 2012



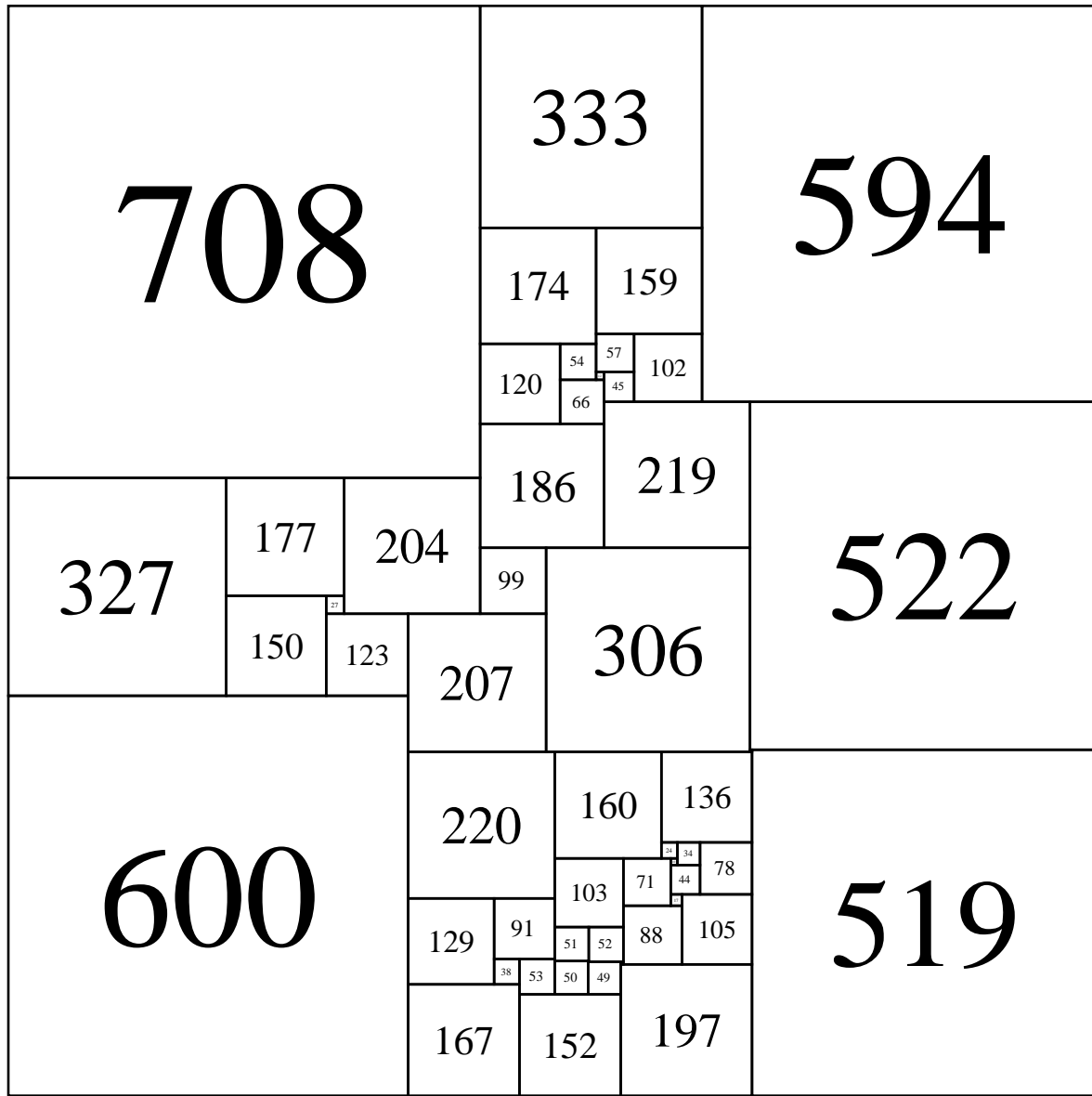
53 : 1635s (8) SEA 2012



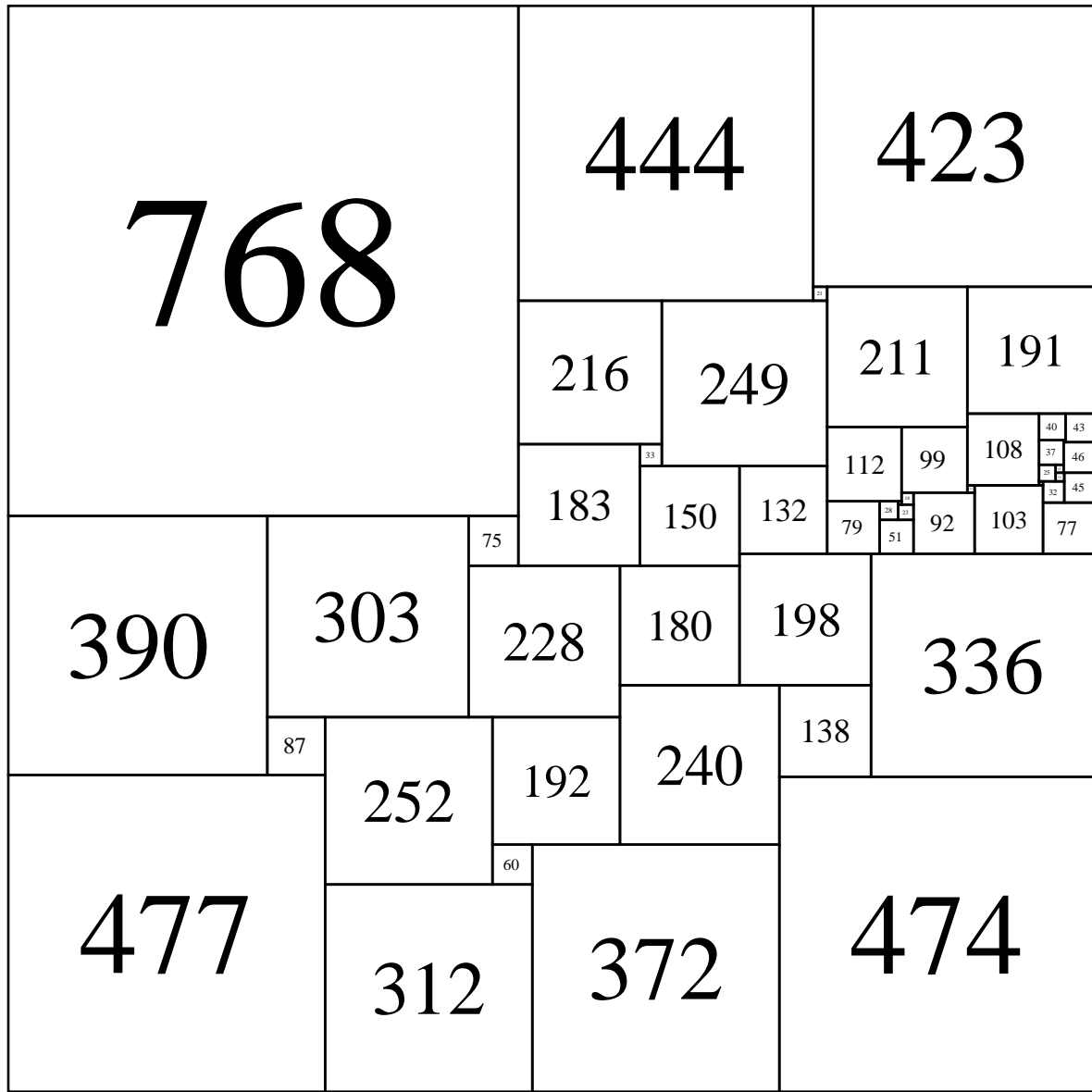
53 : 1635t (8) SEA 2012



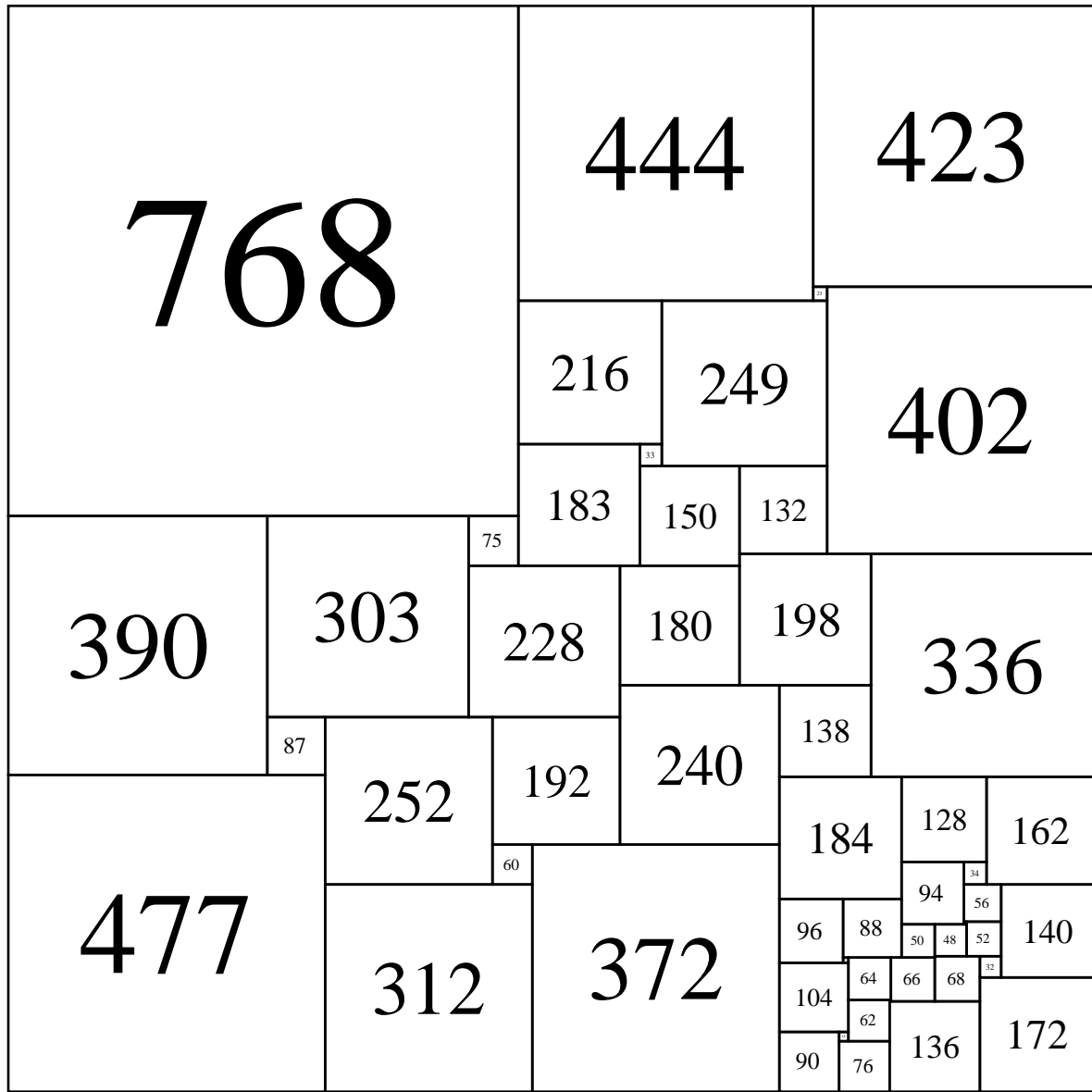
53 : 1635u (8) SEA 2012



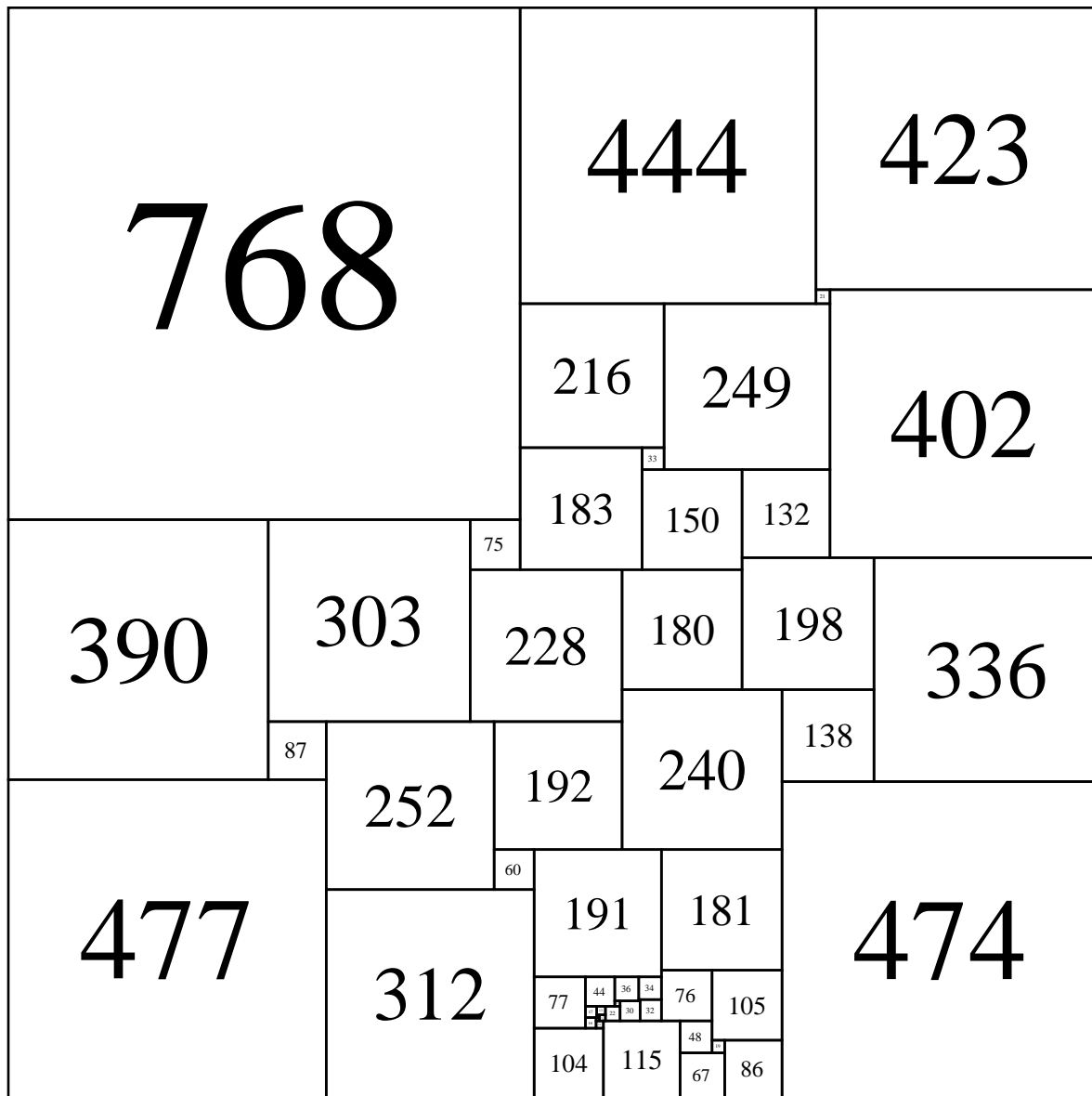
53 : 1635v (8) SEA 2012



53 : 1635w (8) SEA 2012

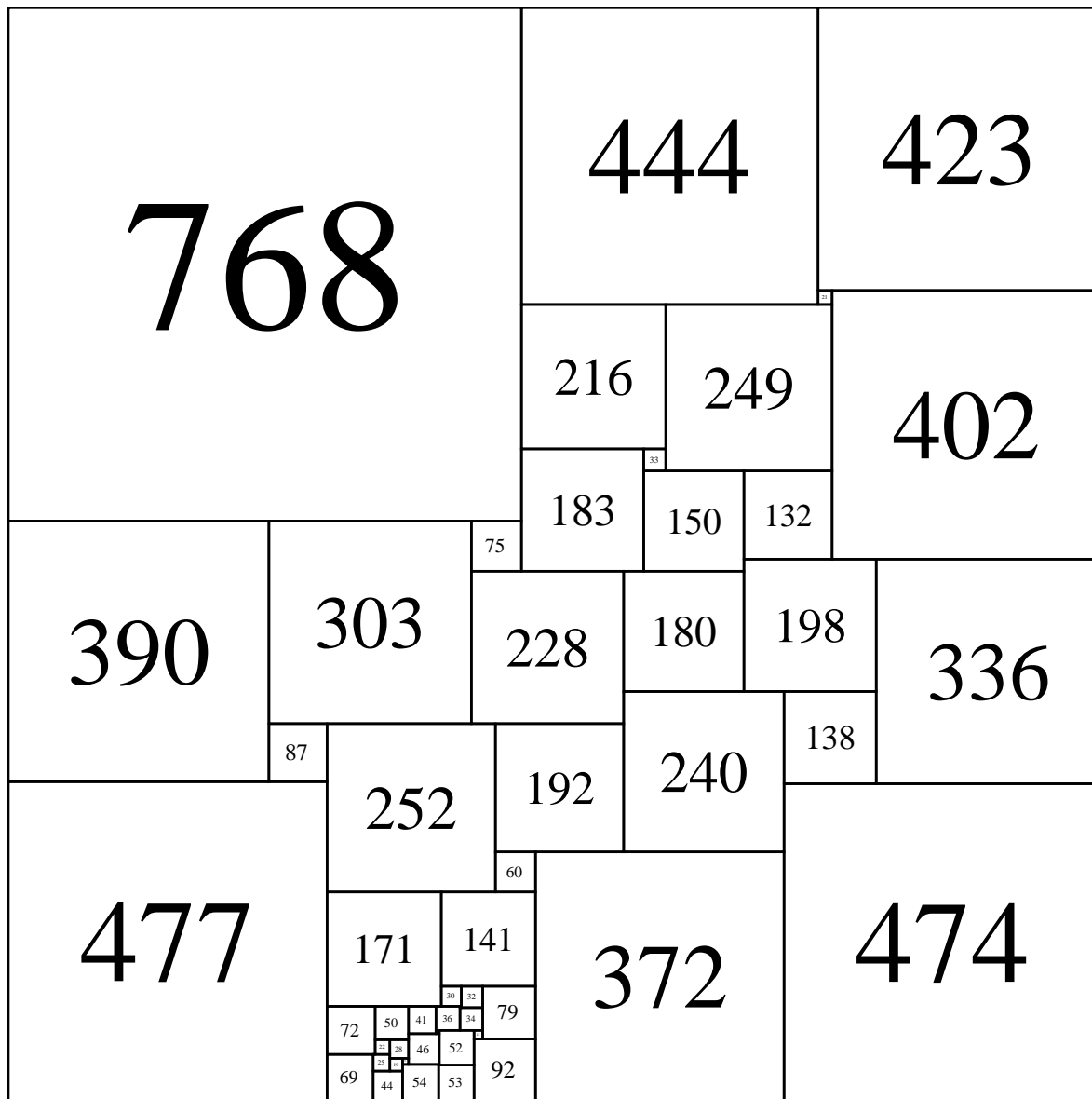


53 : 1635x (8) SEA 2012

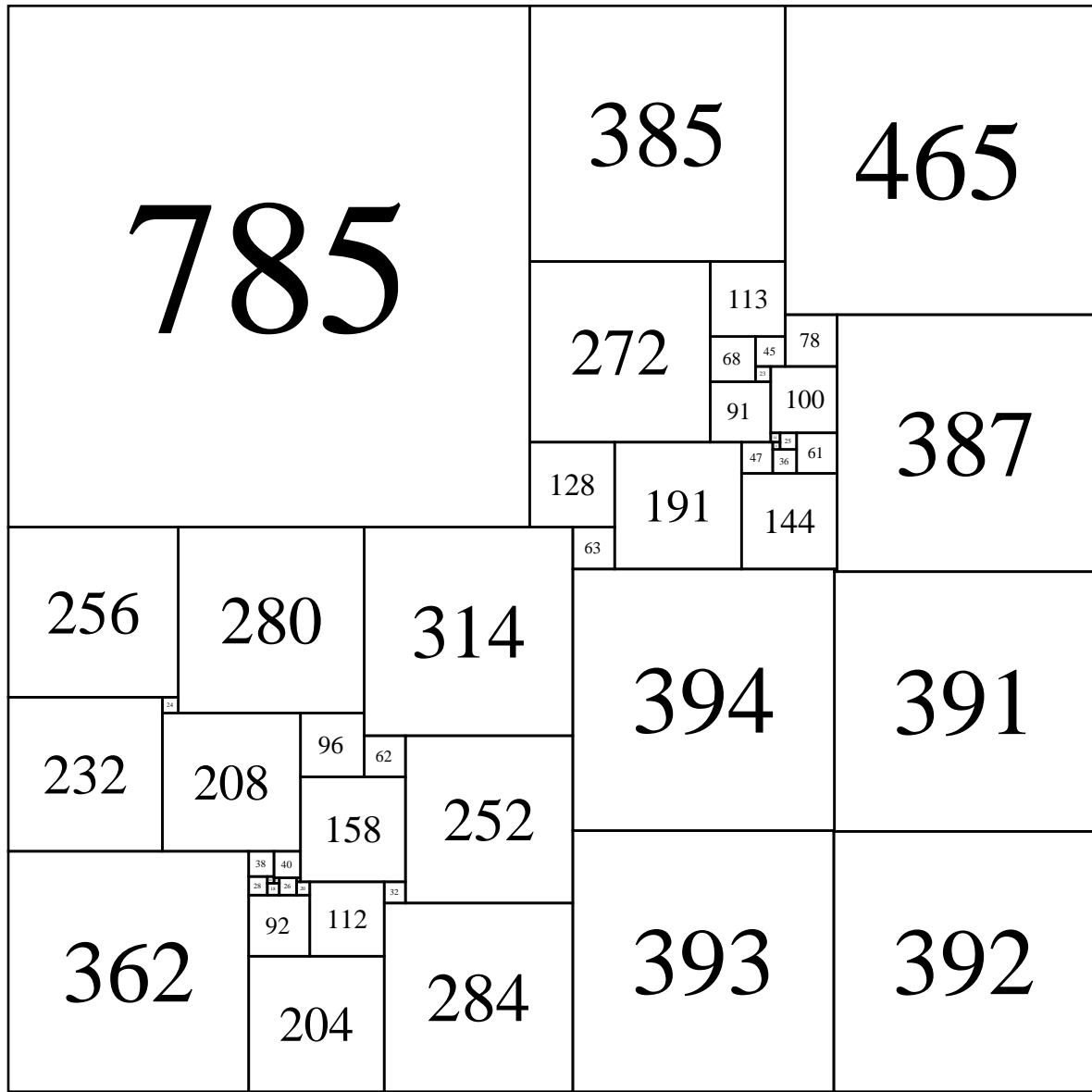


53 : 1635y (8) SEA 2012

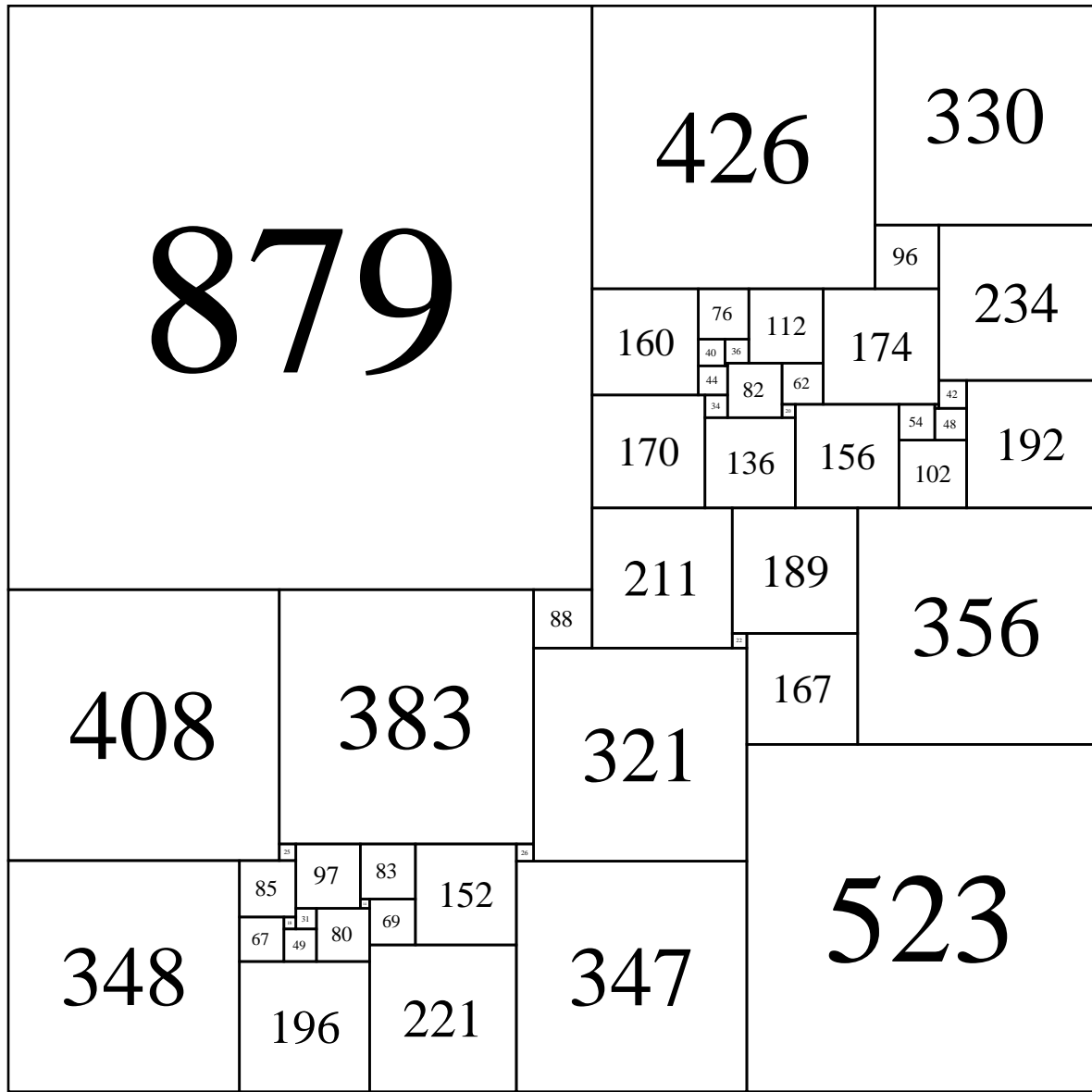




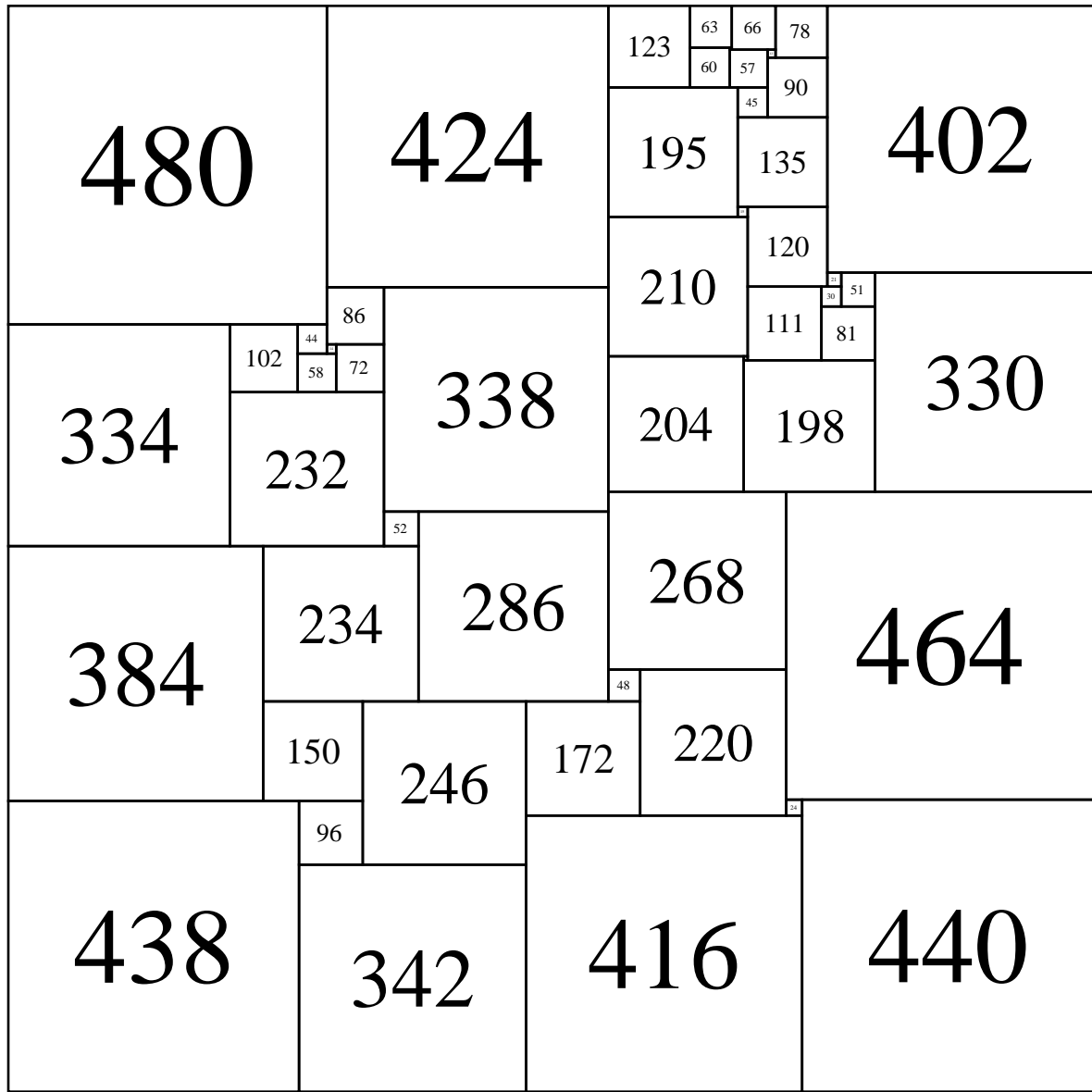
53 : 1635z (8) SEA 2012



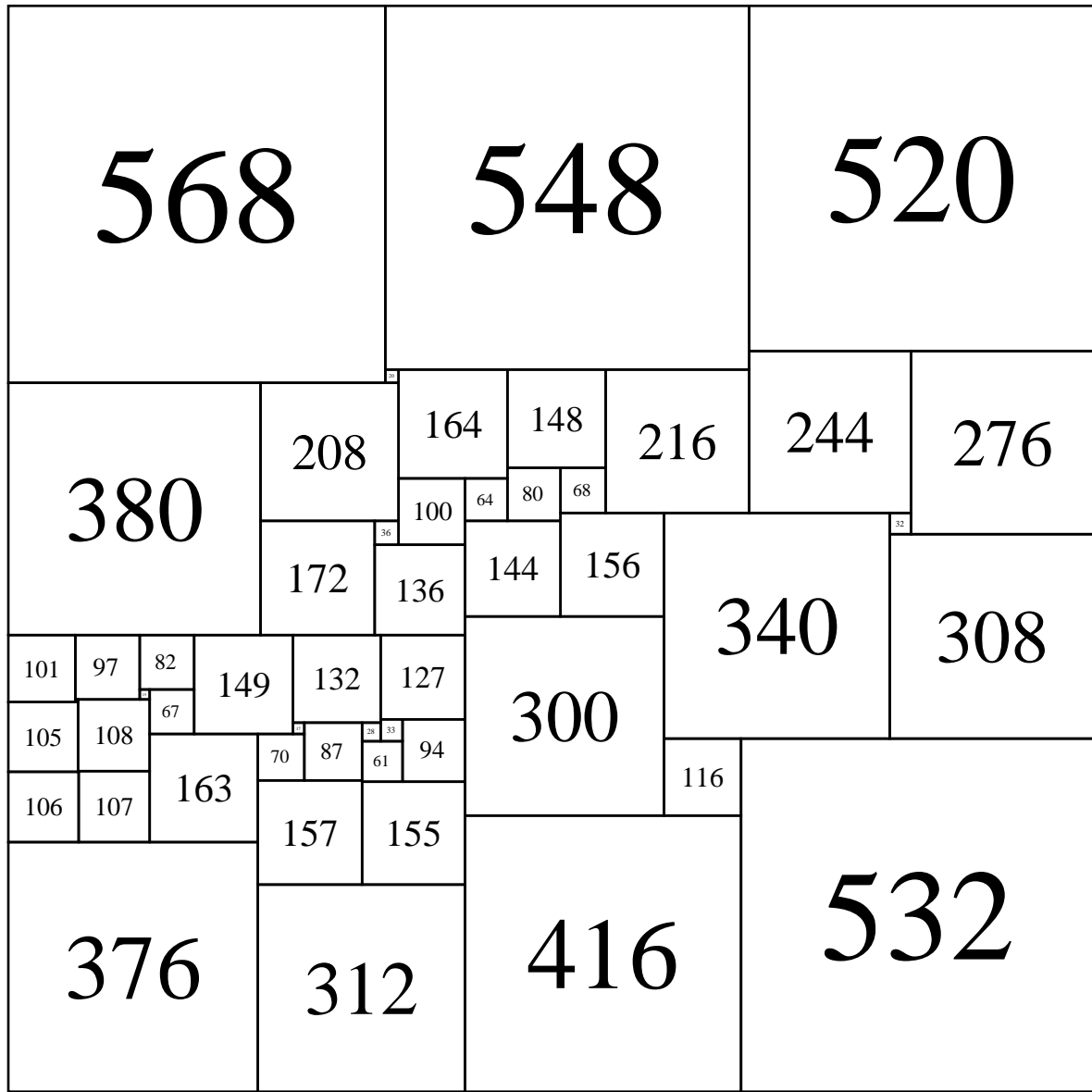
53 : 1635aa (8) SEA 2012



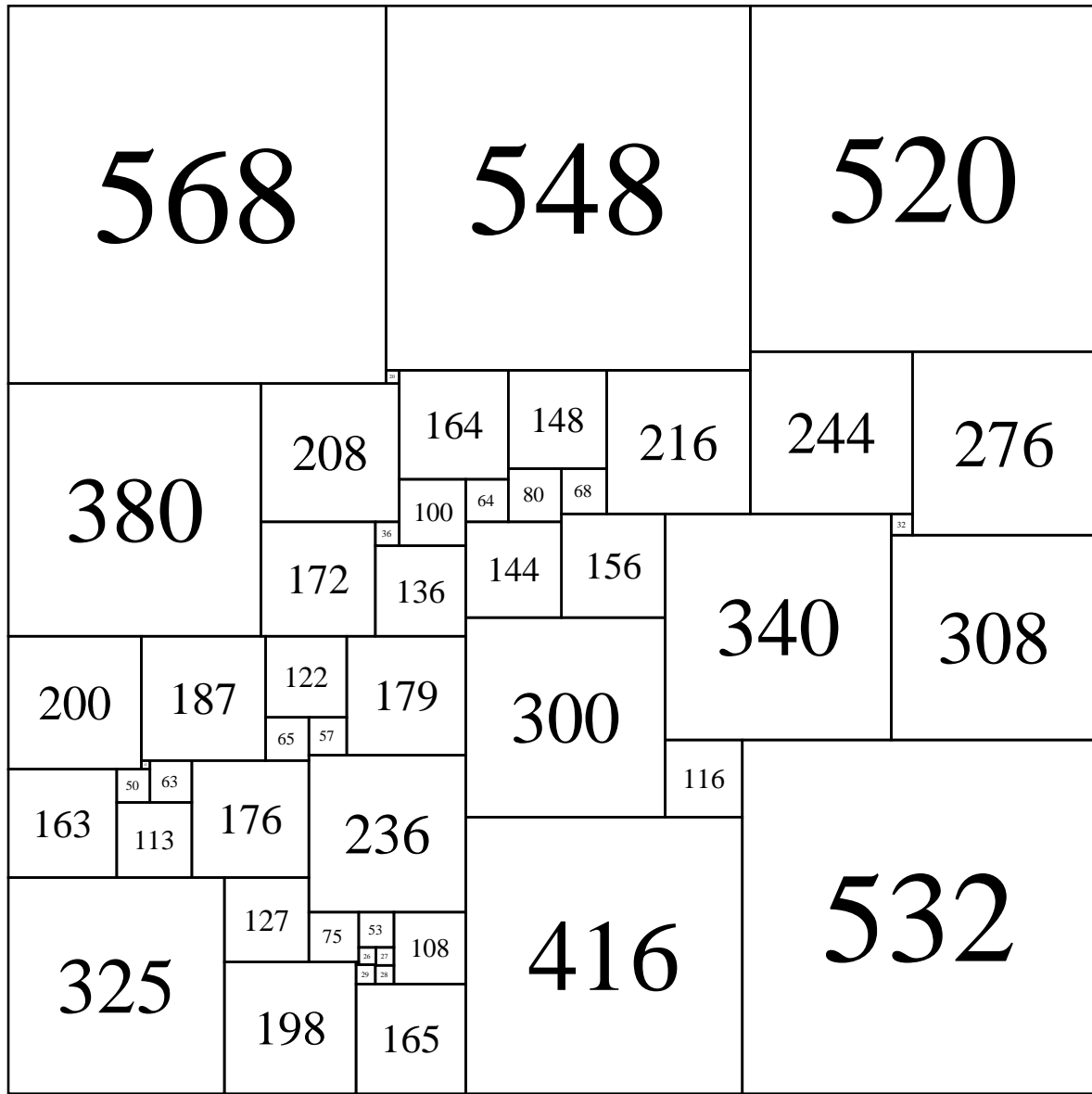
53 : 1635ab (8) SEA 2012



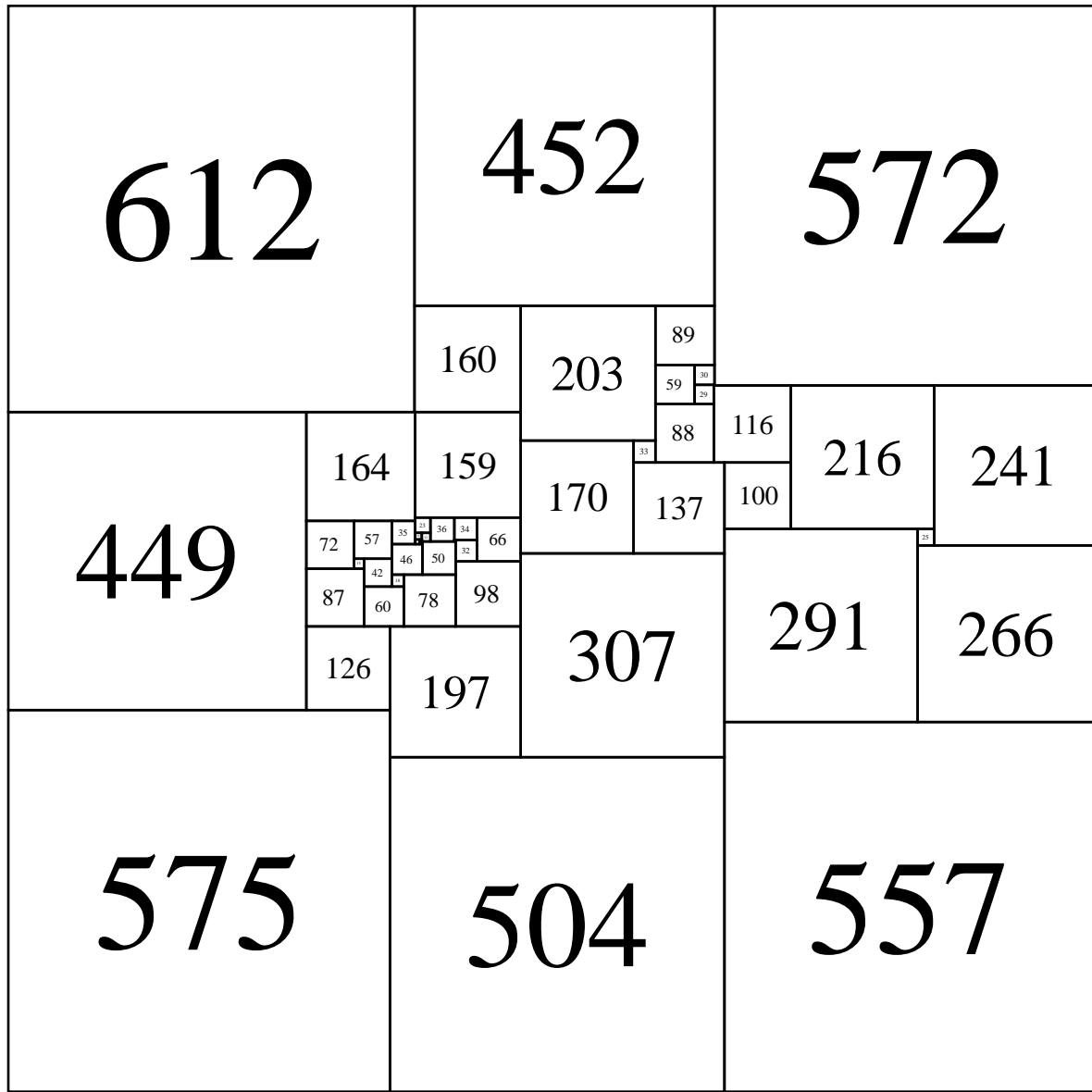
53 : 1636a (8) SEA 2012



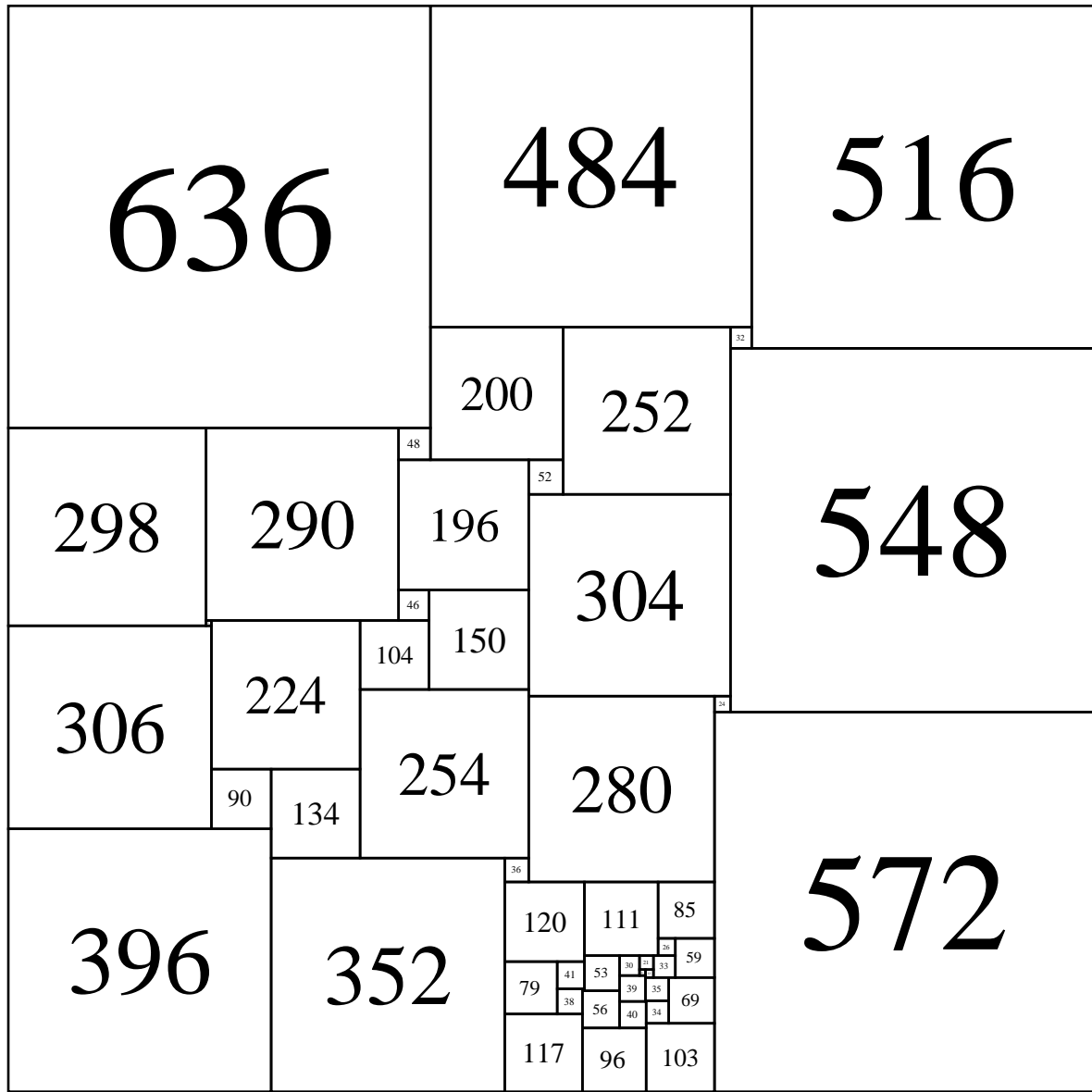
53 : 1636b (8) SEA 2012



53 : 1636c (8) SEA 2012

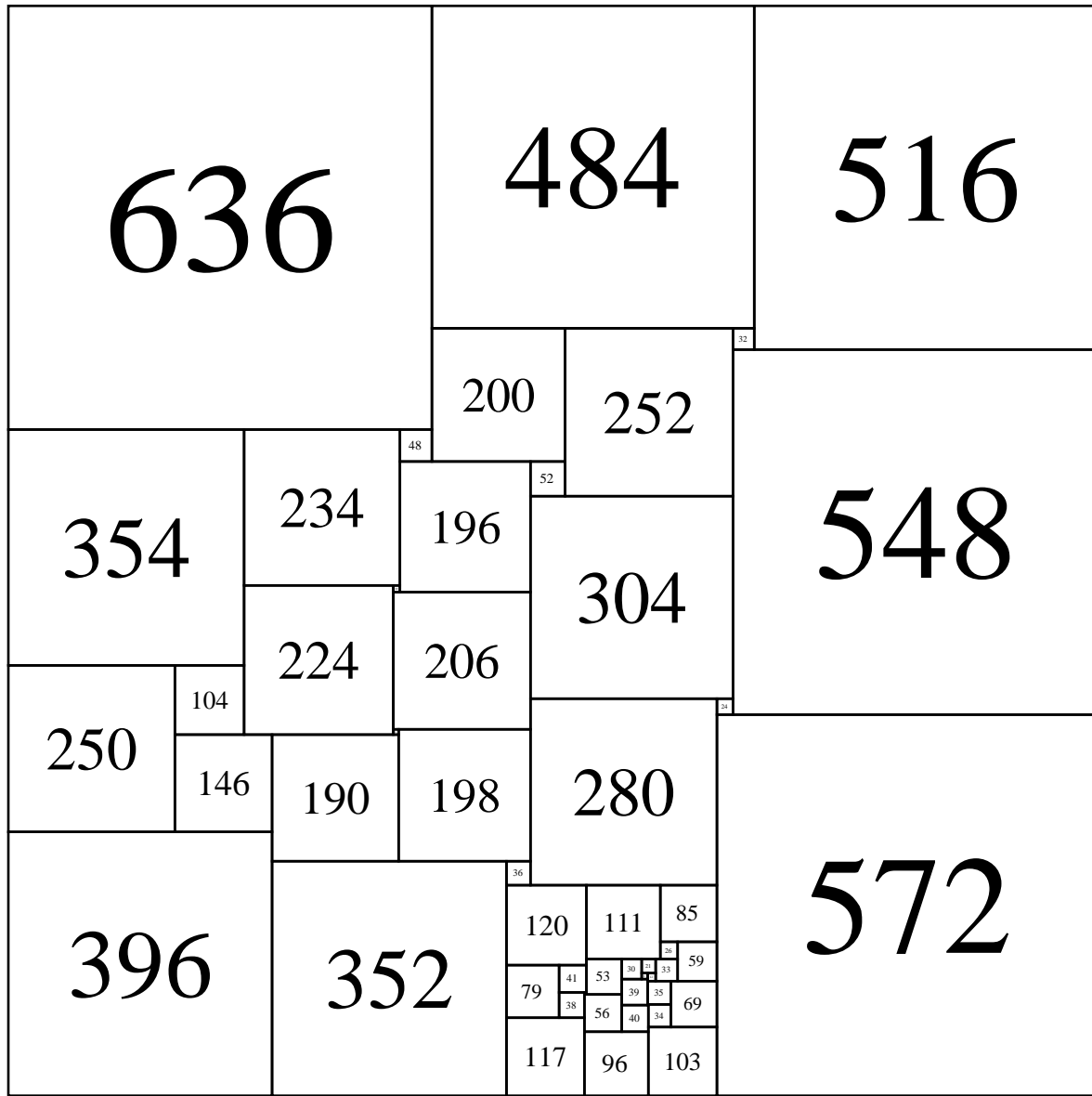


53 : 1636d (8) SEA 2012

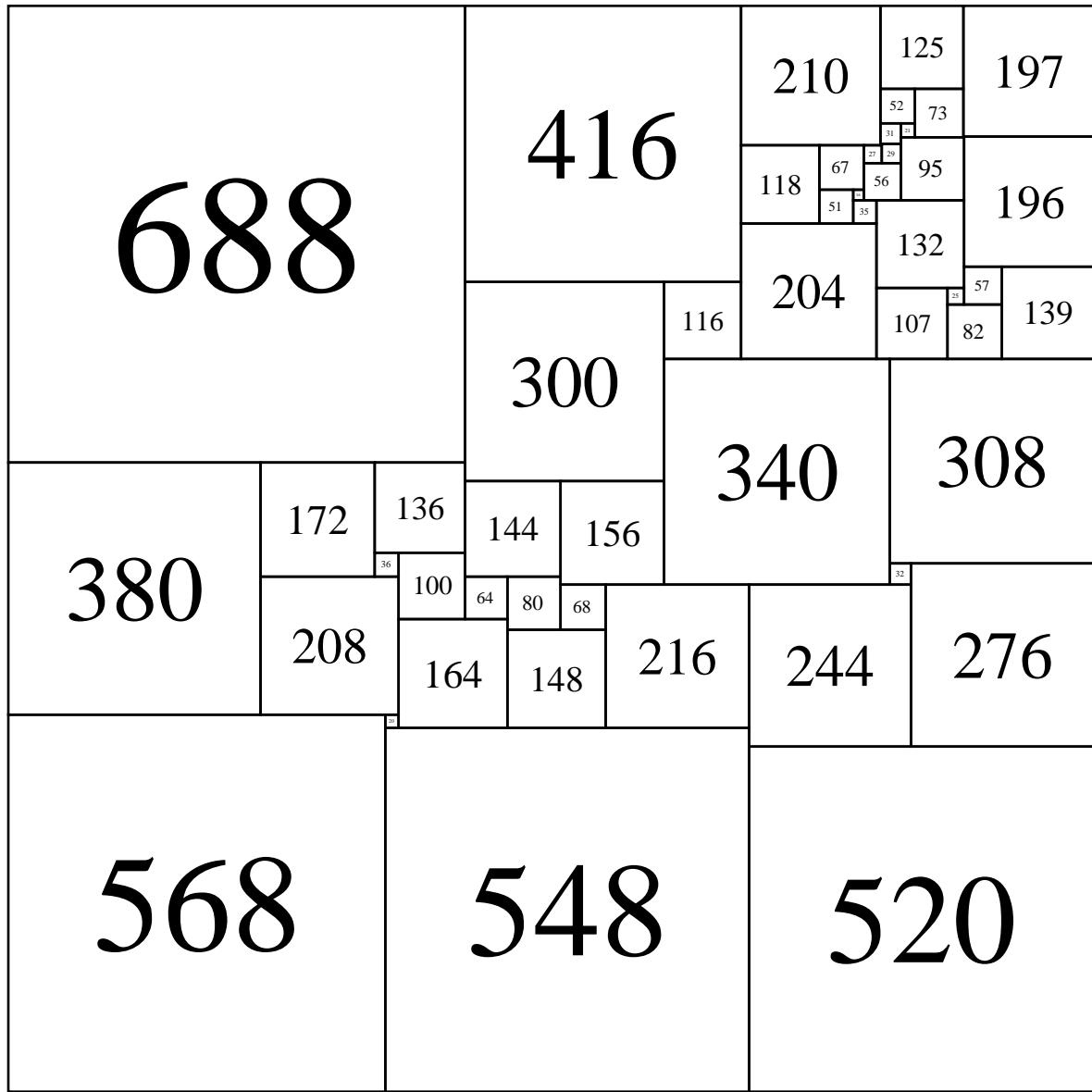


53 : 1636e (8) SEA 2012

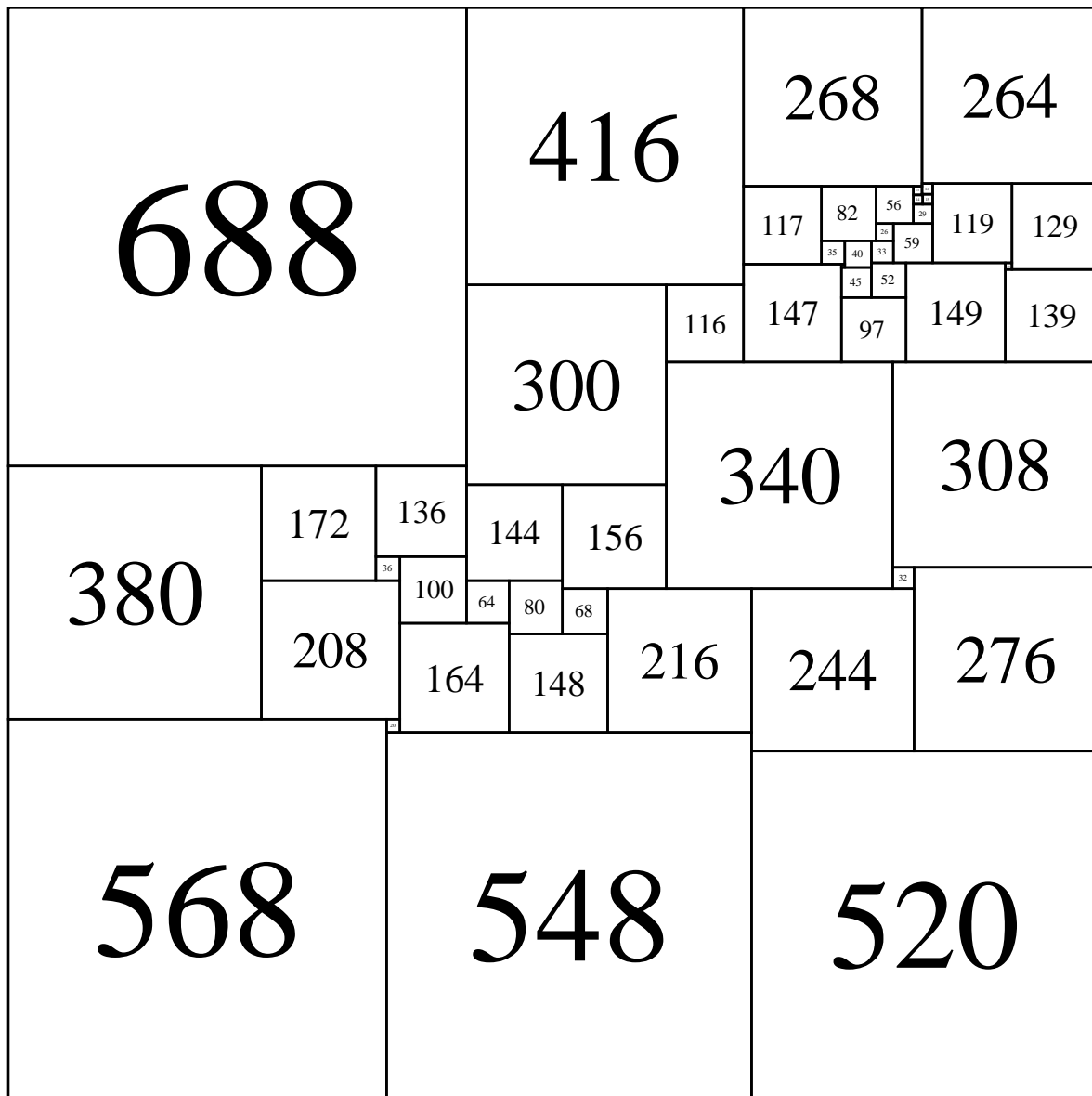




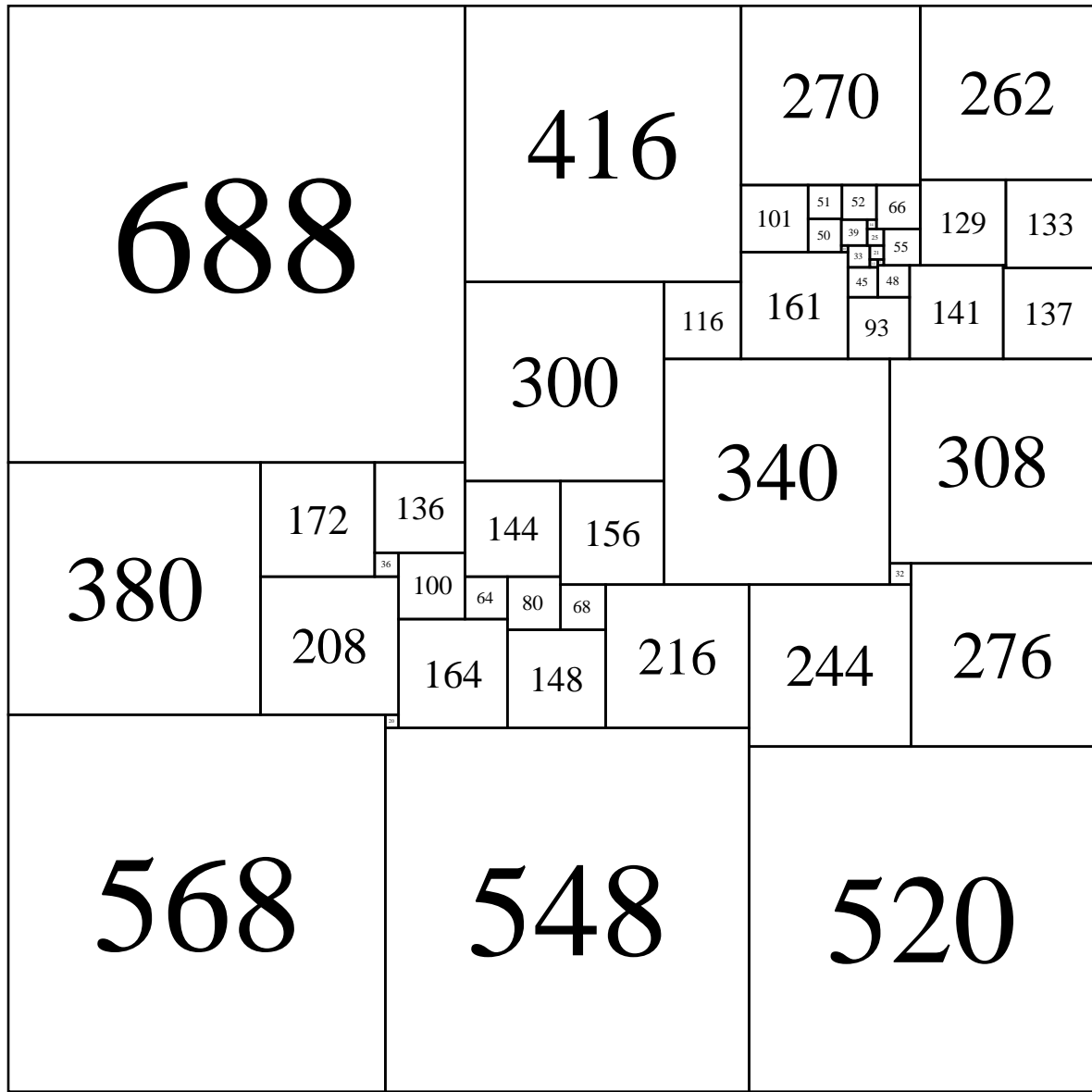
53 : 1636f (8) SEA 2012



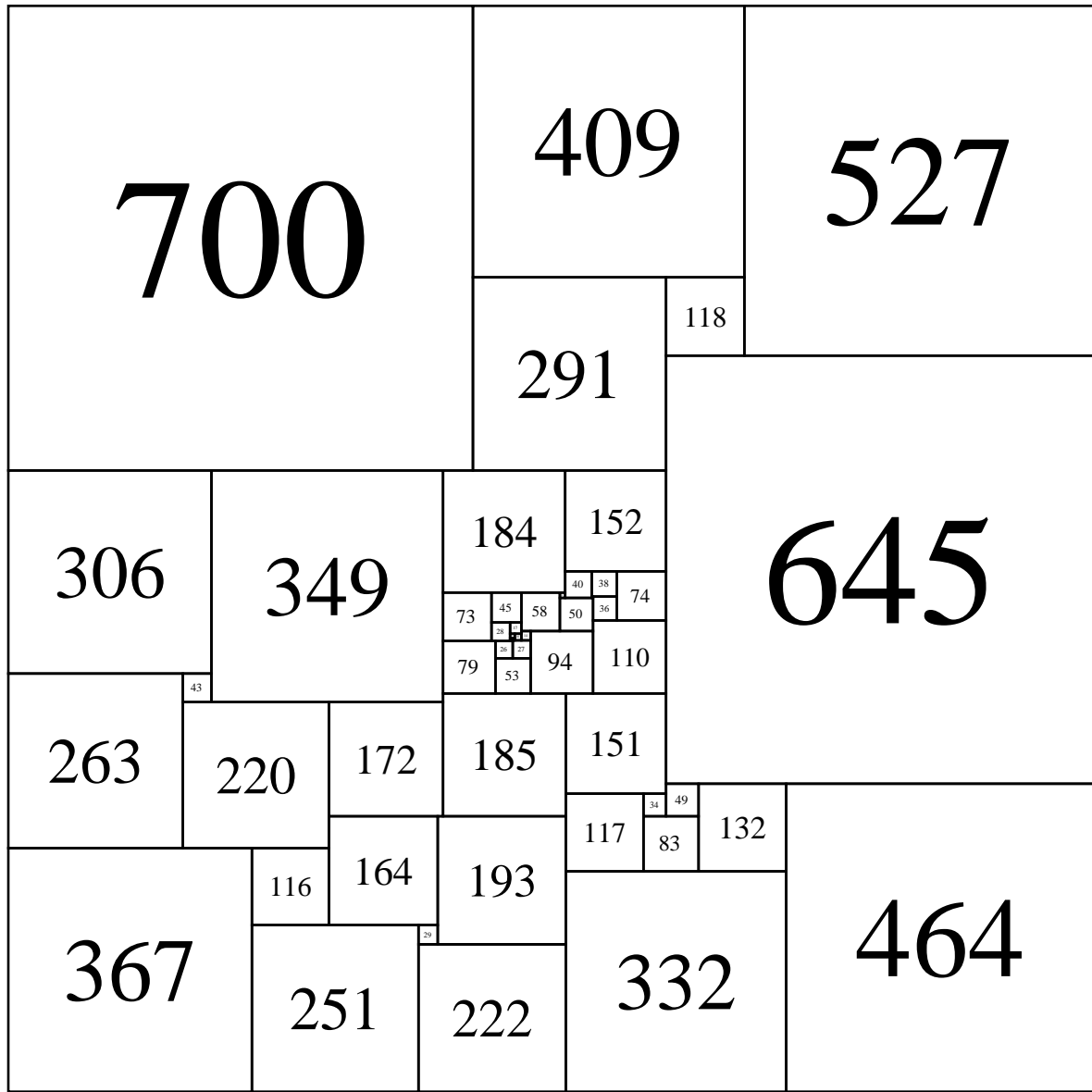
53 : 1636g (8) SEA 2012



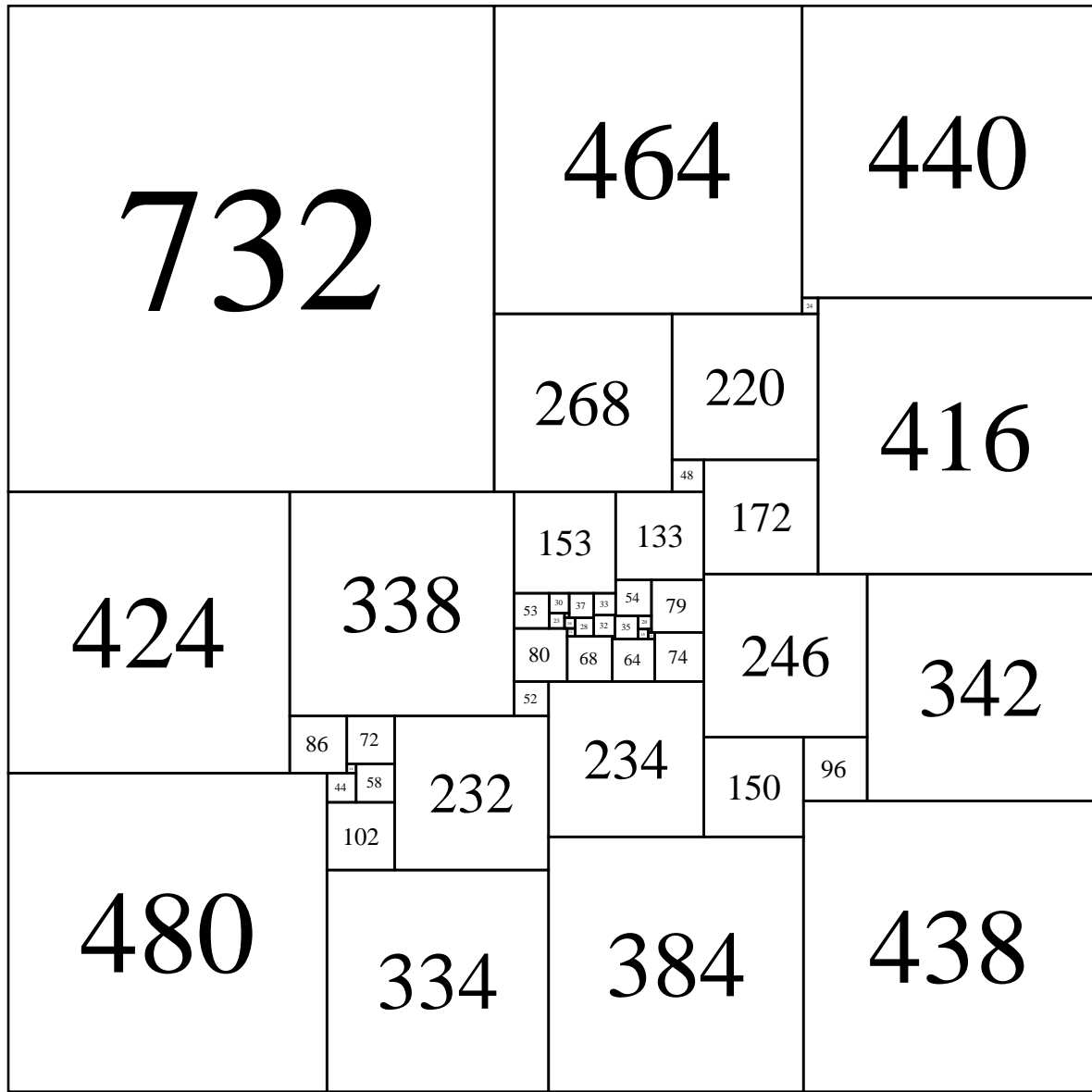
53 : 1636h (8) SEA 2012



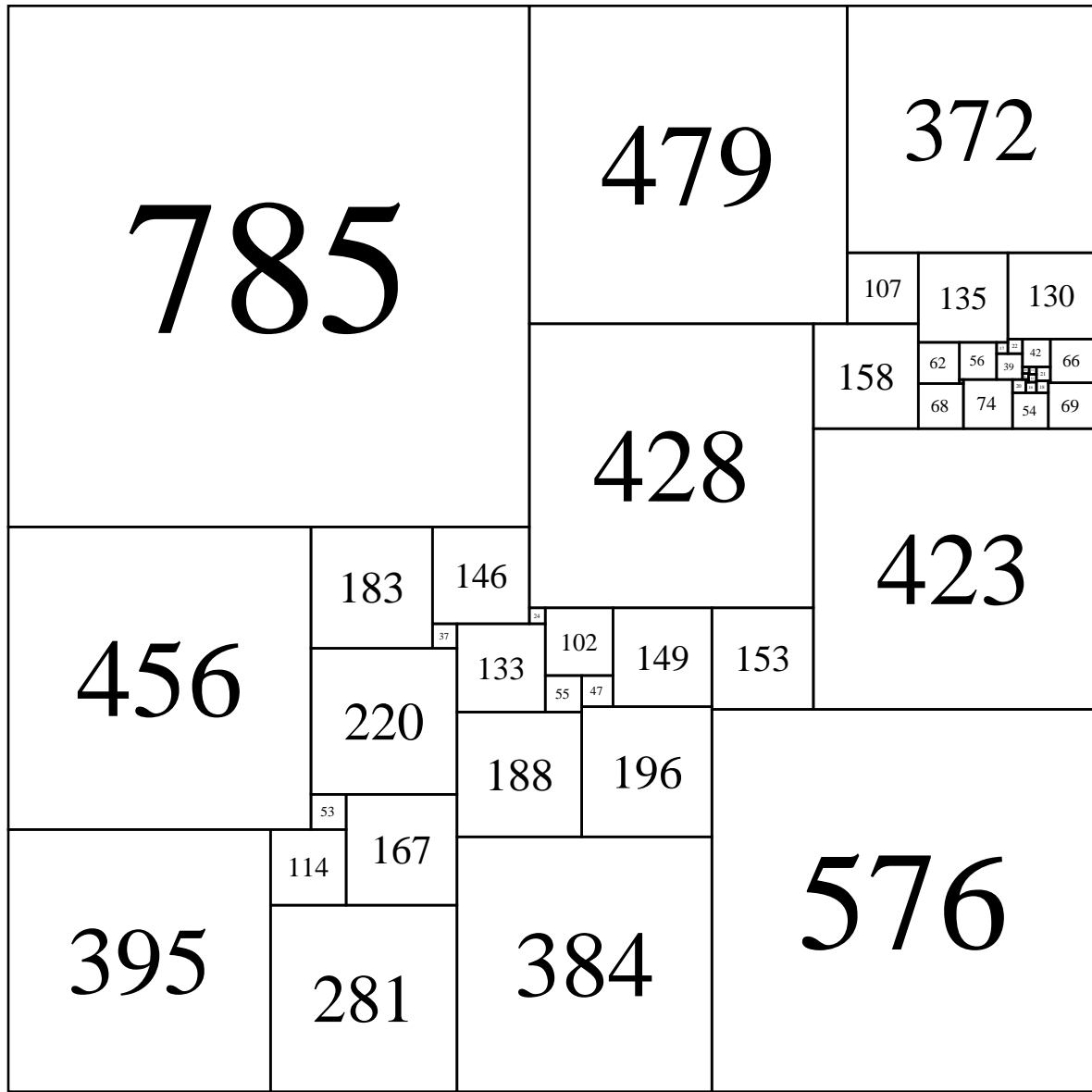
53 : 1636i (8) SEA 2012



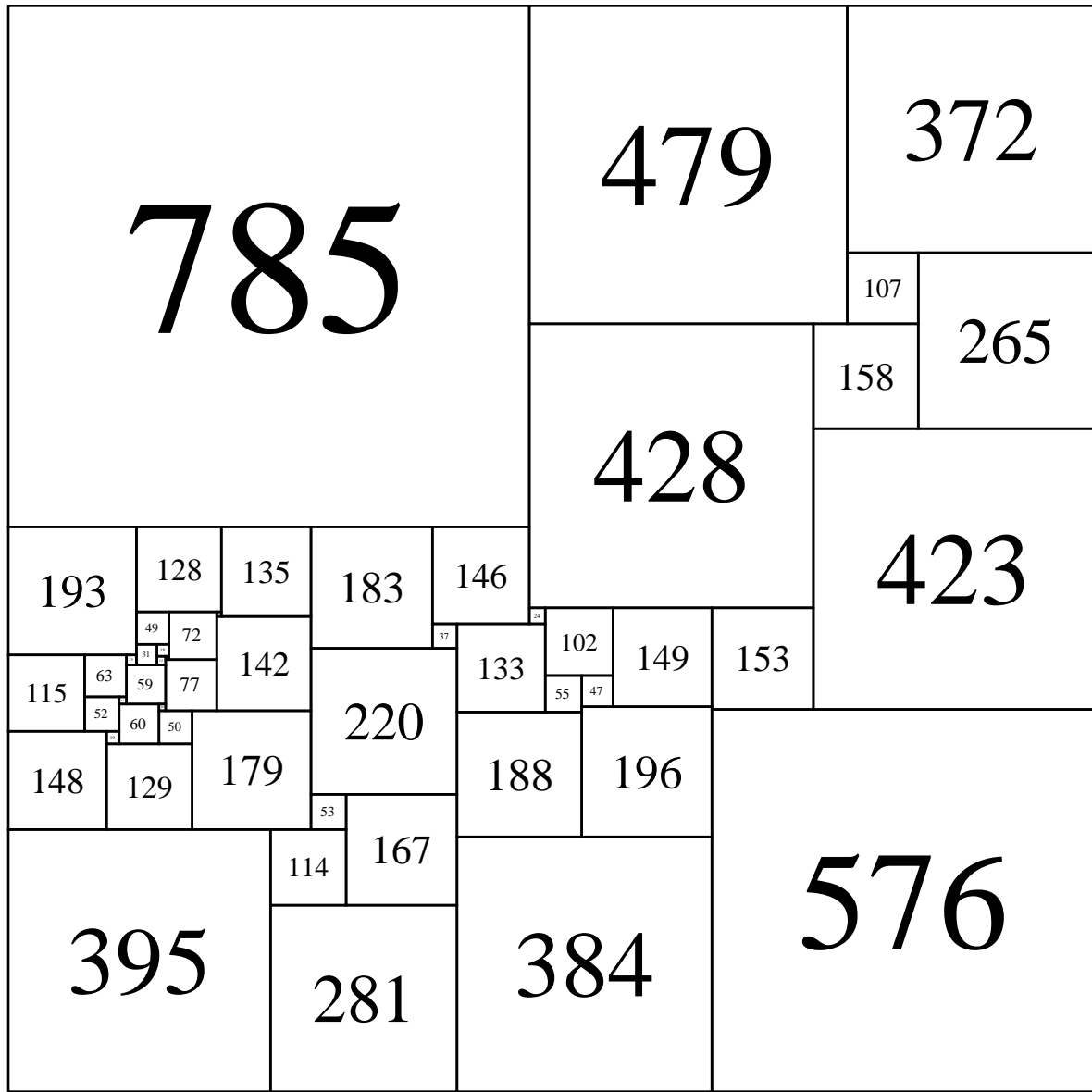
53 : 1636j (8) SEA 2012



53 : 1636k (8) SEA 2012

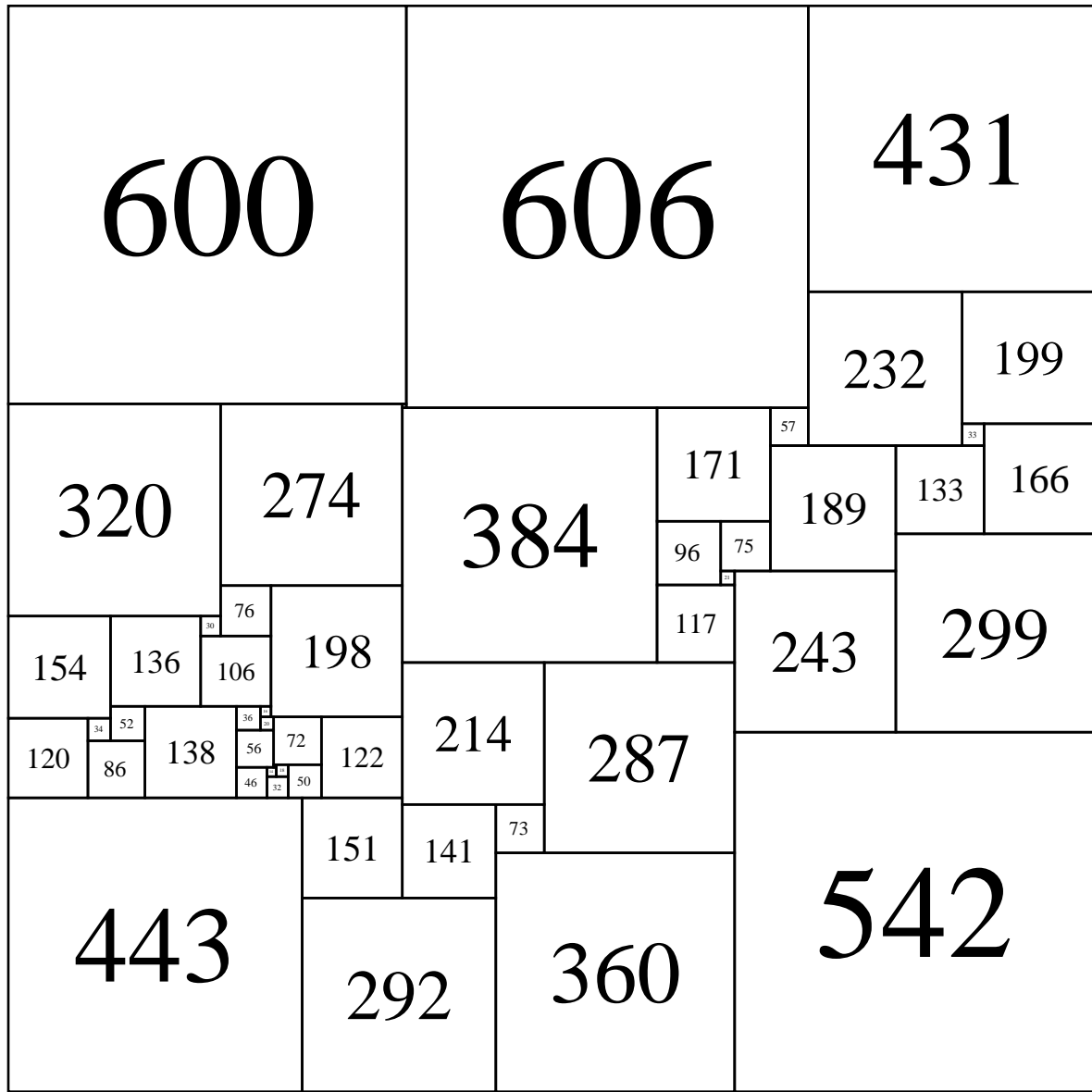


53 : 16361 (8) SEA 2012

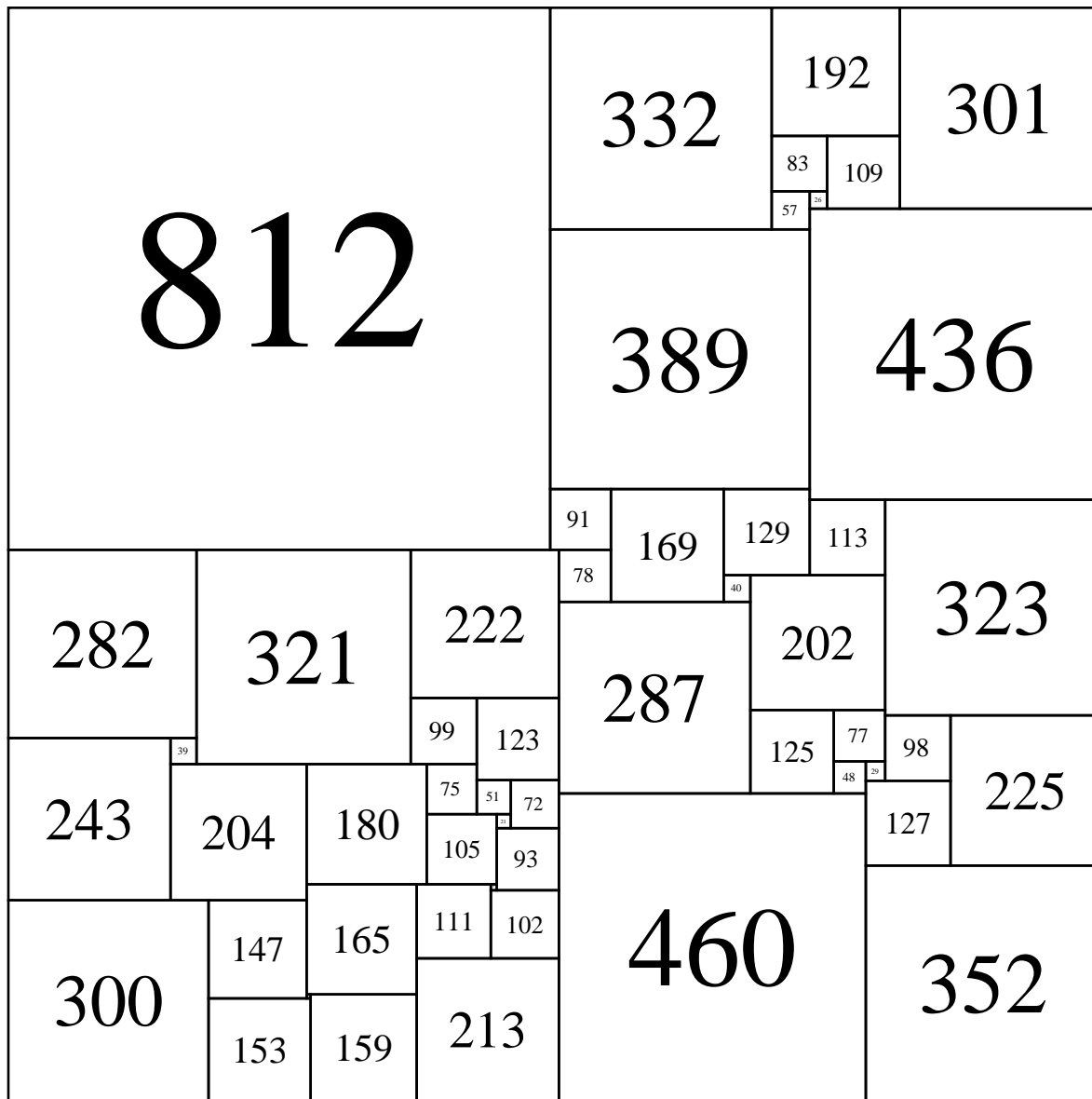


53 : 1636m (8) SEA 2012

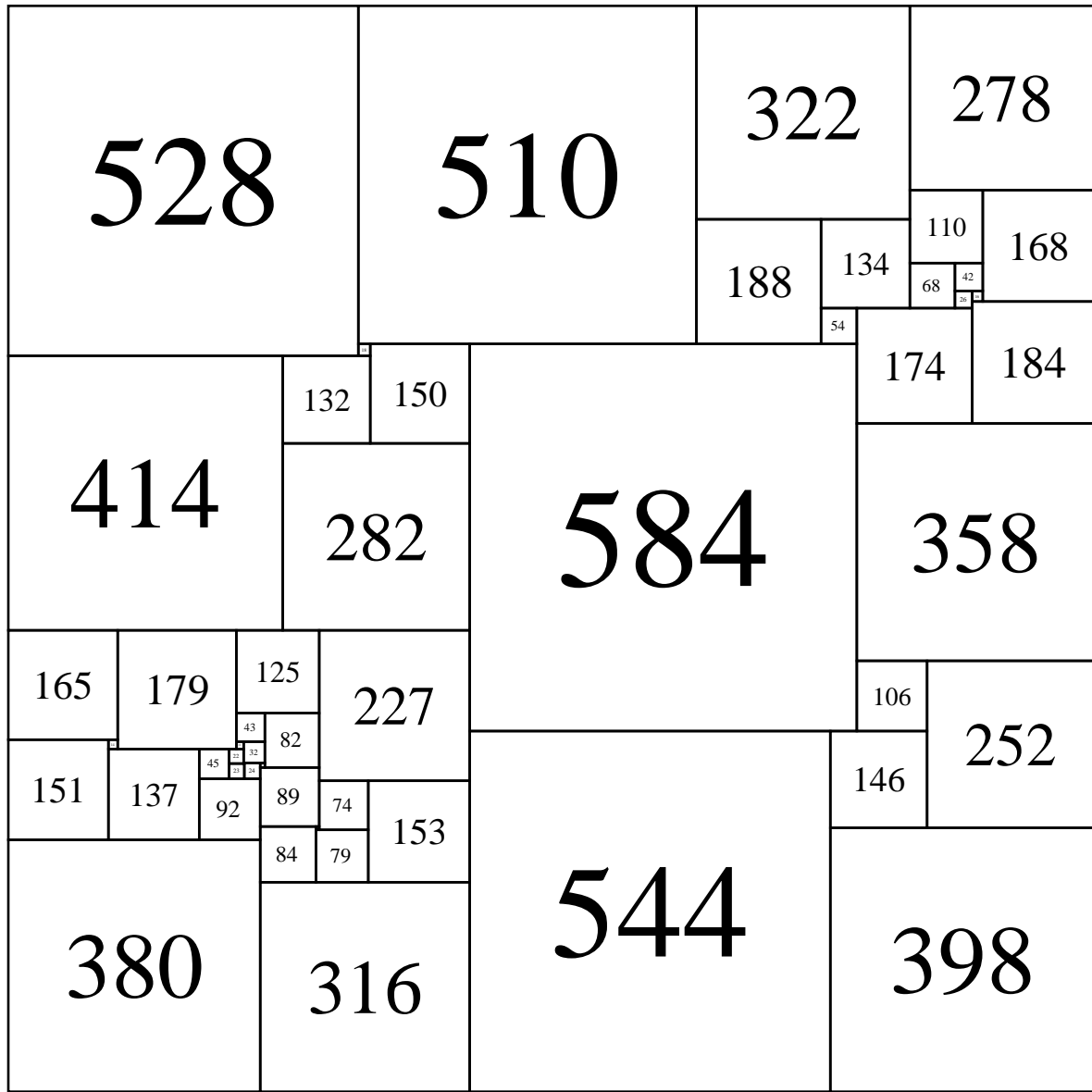




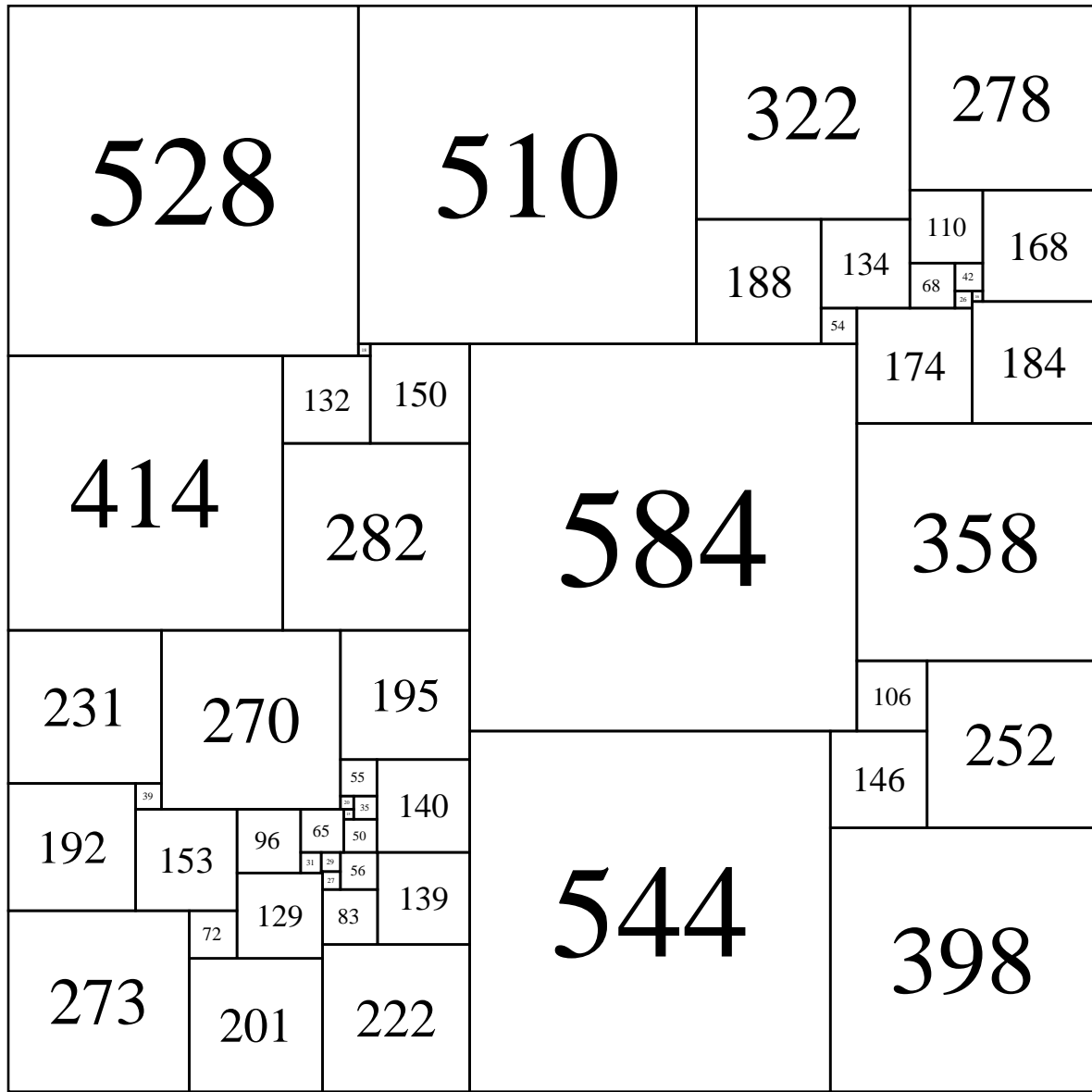
53 : 1637a (8) SEA 2012



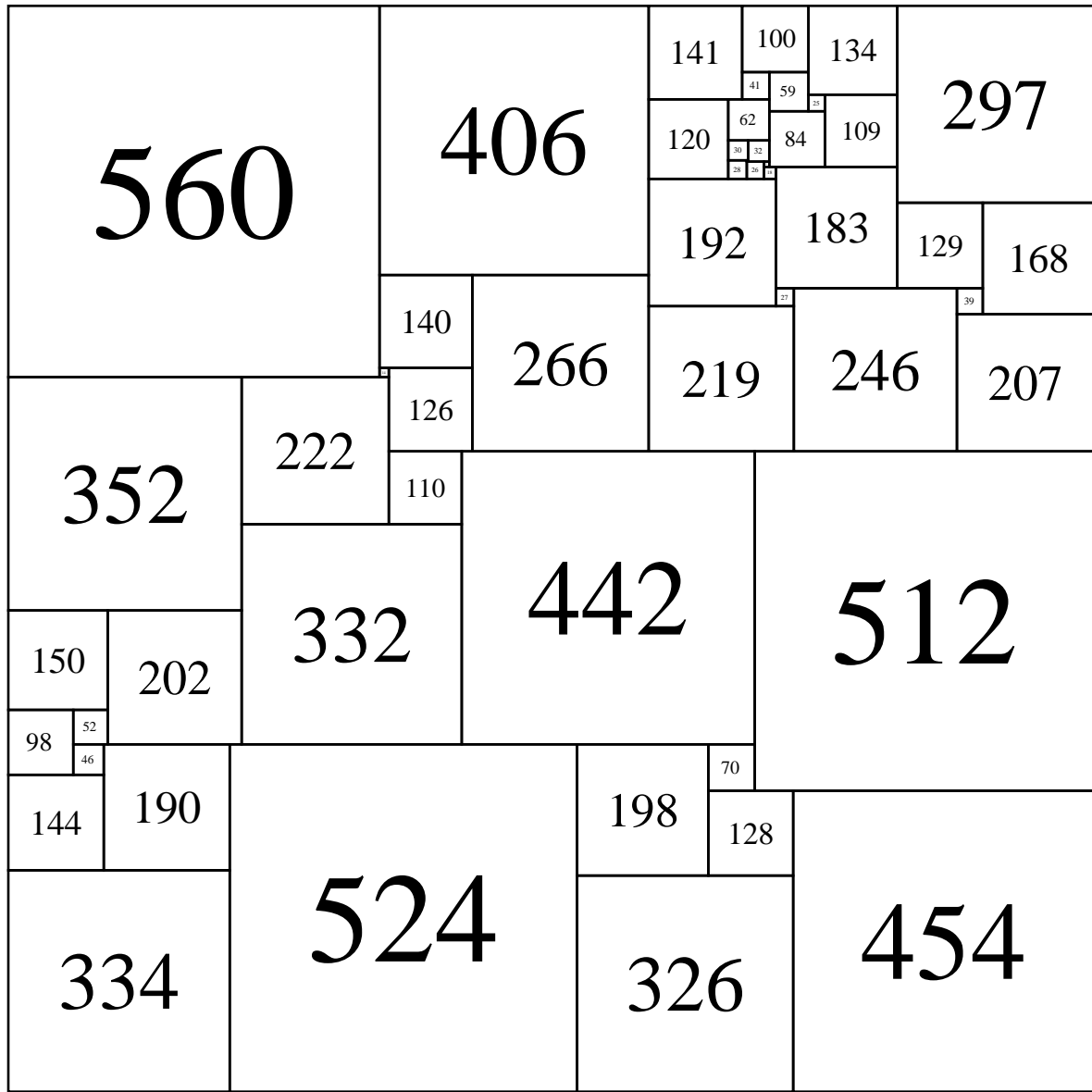
53 : 1637b (8) SEA 2012



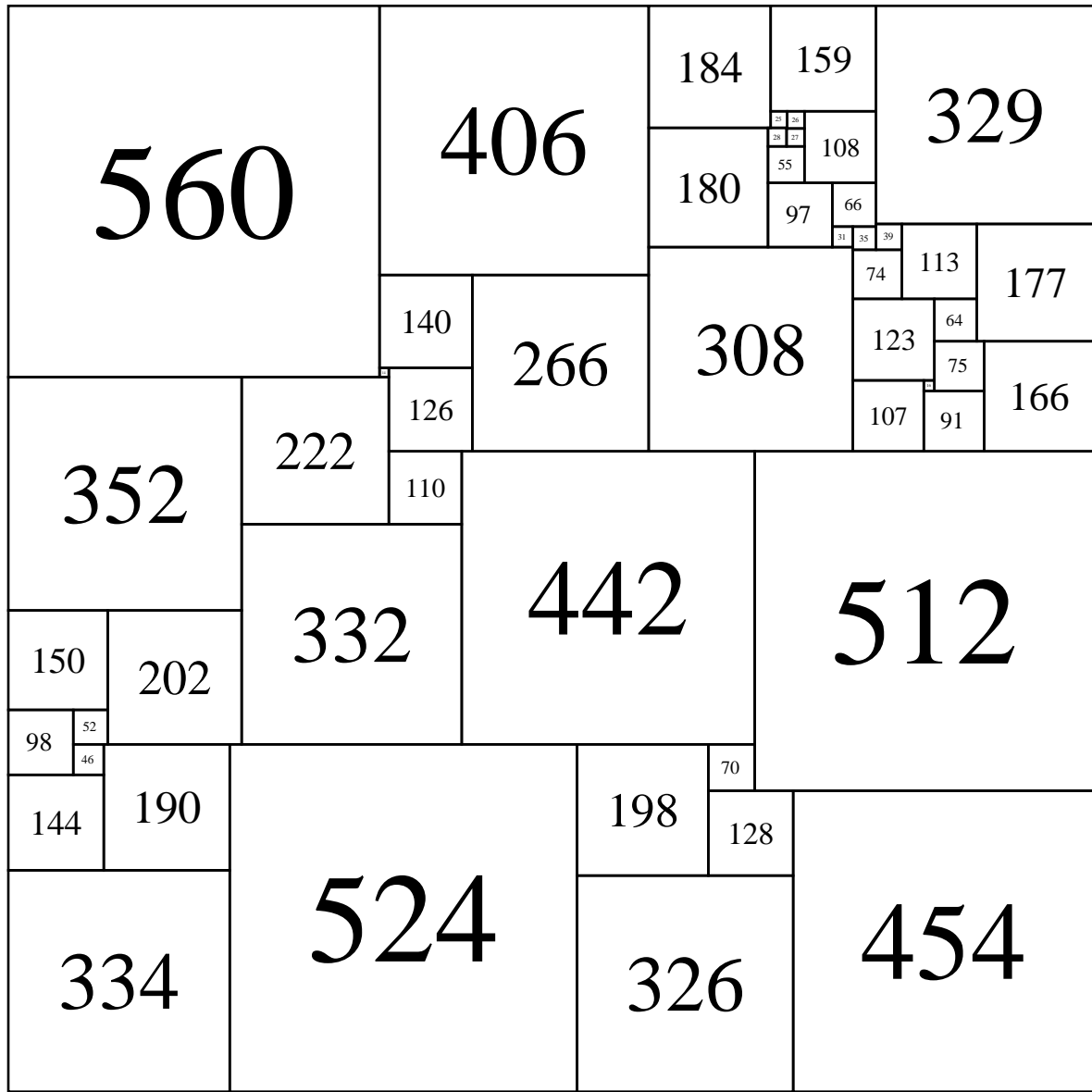
53 : 1638a (8) SEA 2012



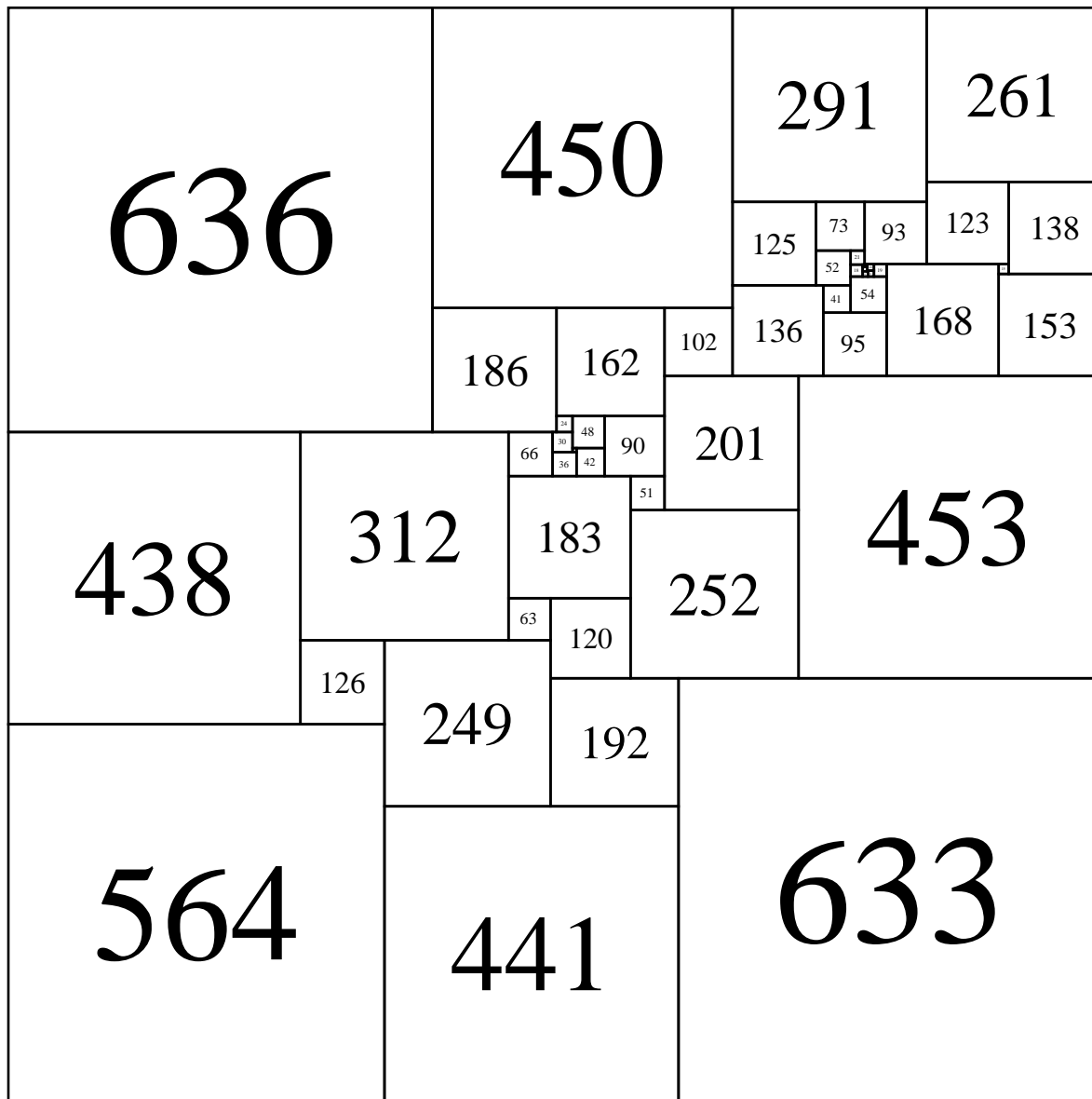
53 : 1638b (8) SEA 2012



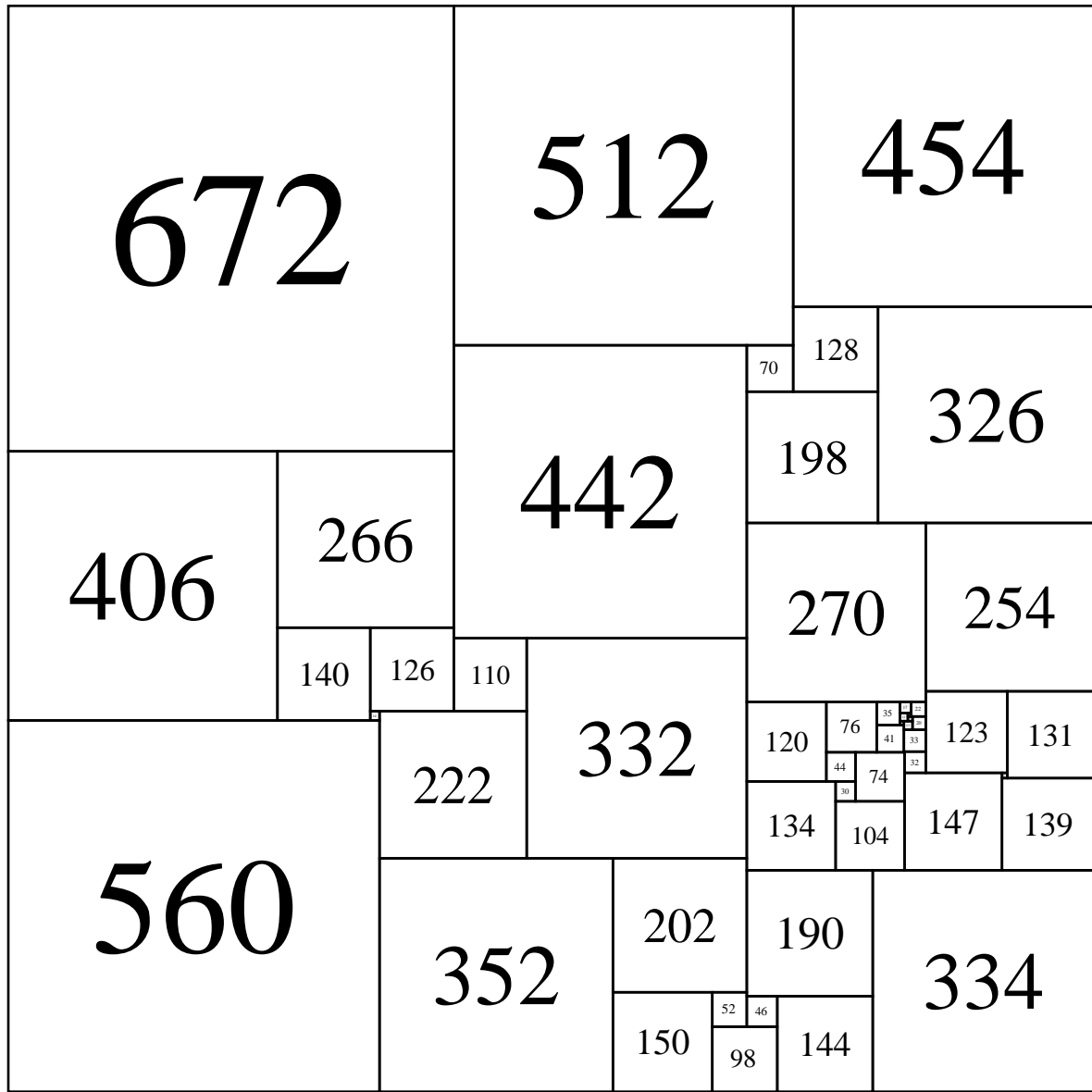
53 : 1638c (8) SEA 2012



53 : 1638d (8) SEA 2012

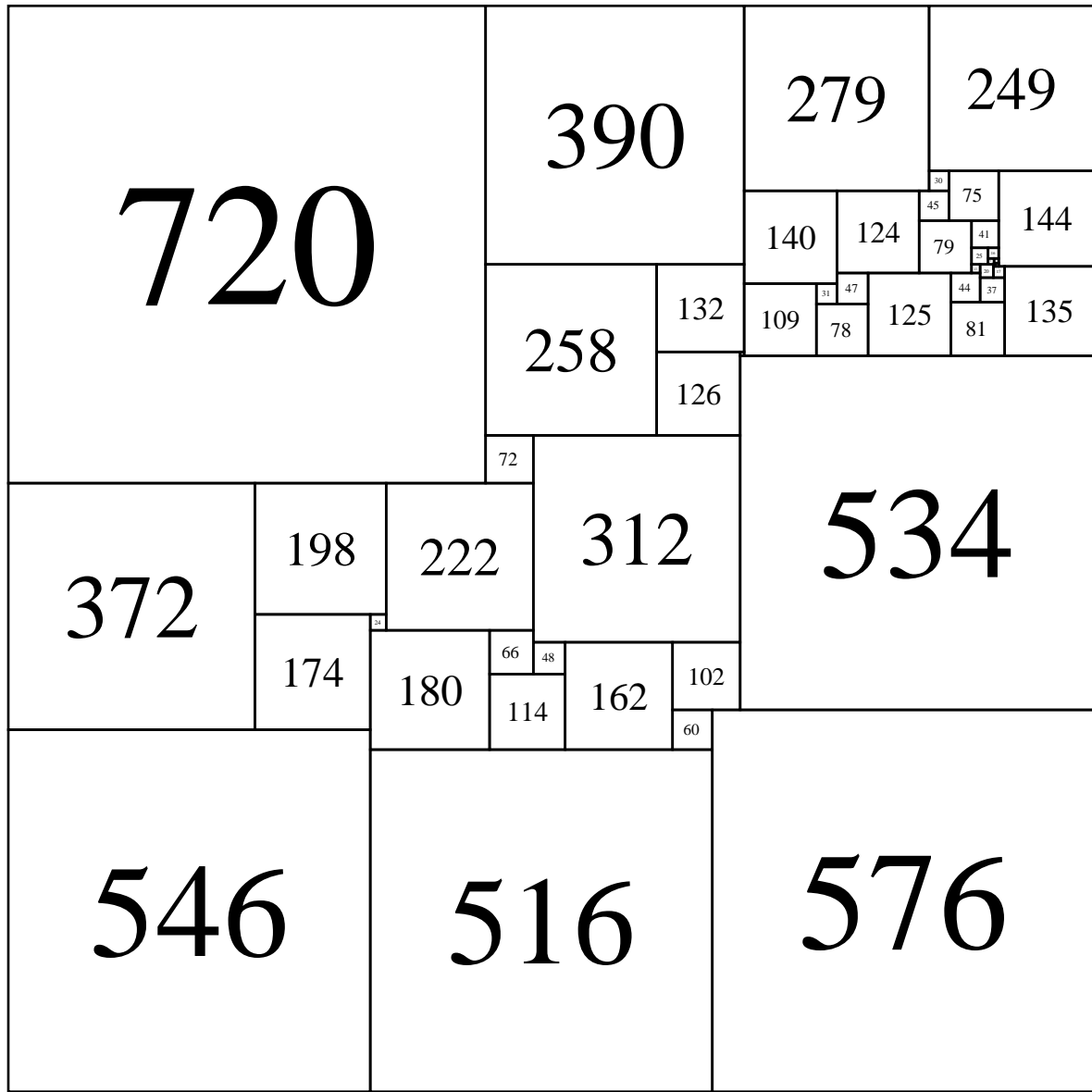


53 : 1638e (8) SEA 2012

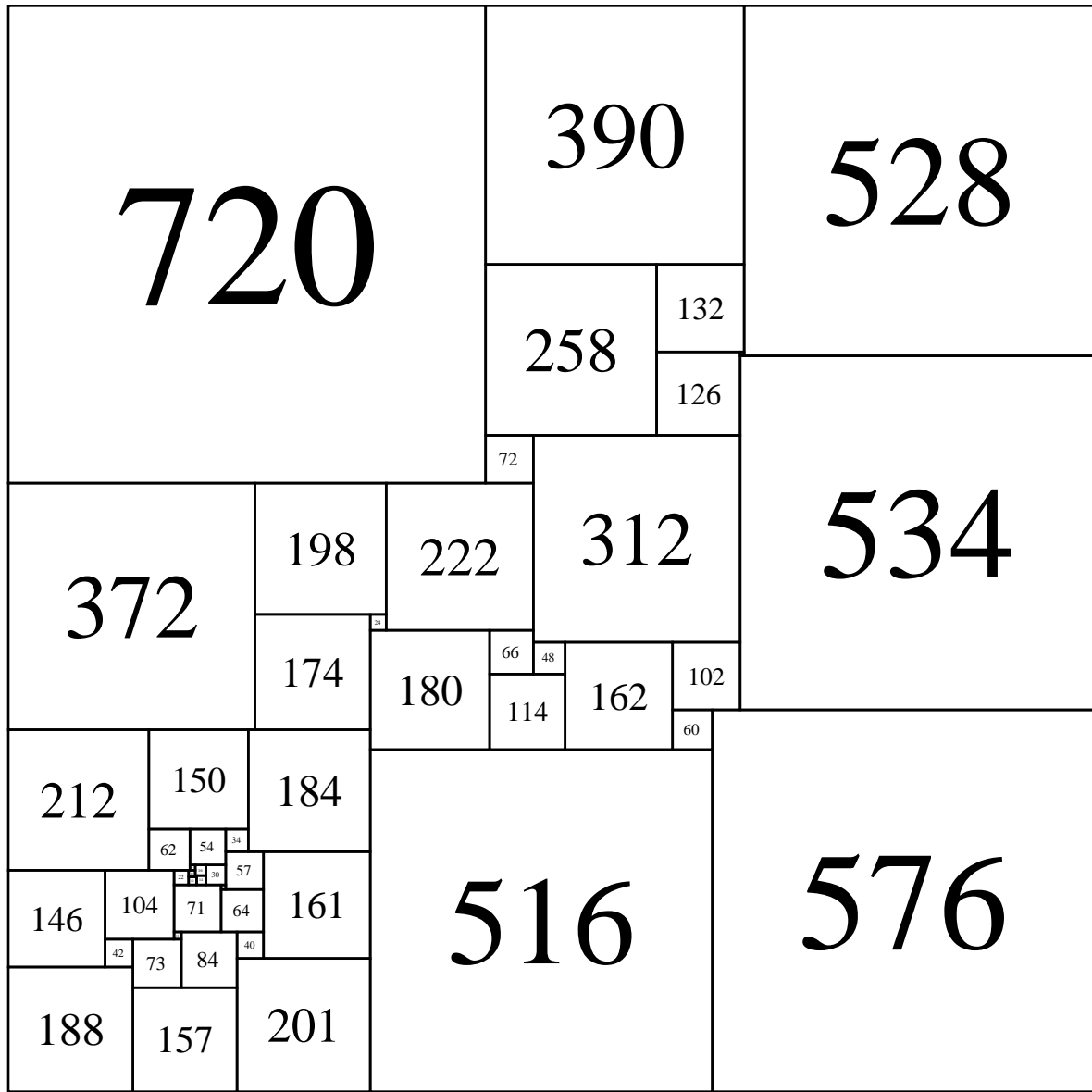


53 : 1638f (8) SEA 2012

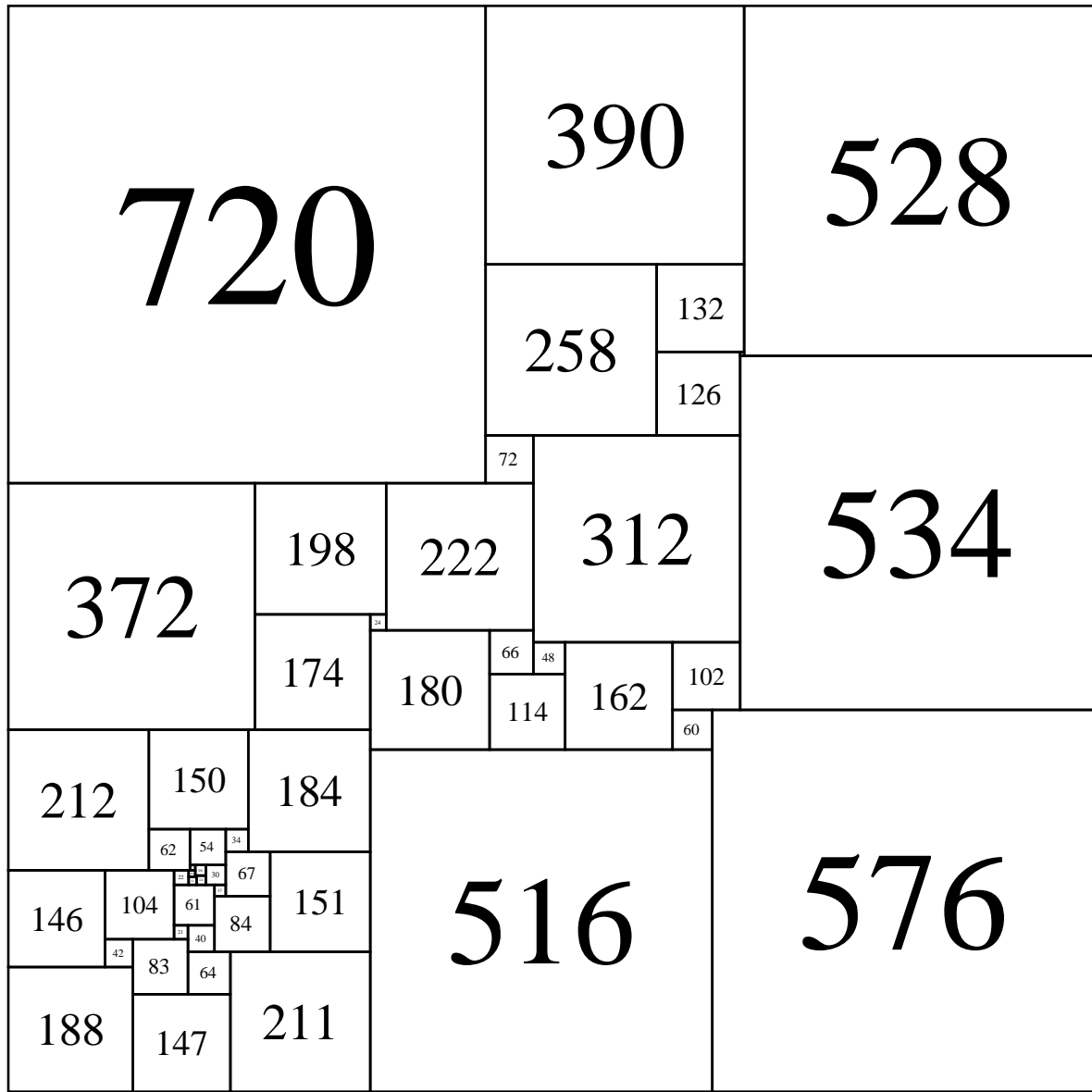




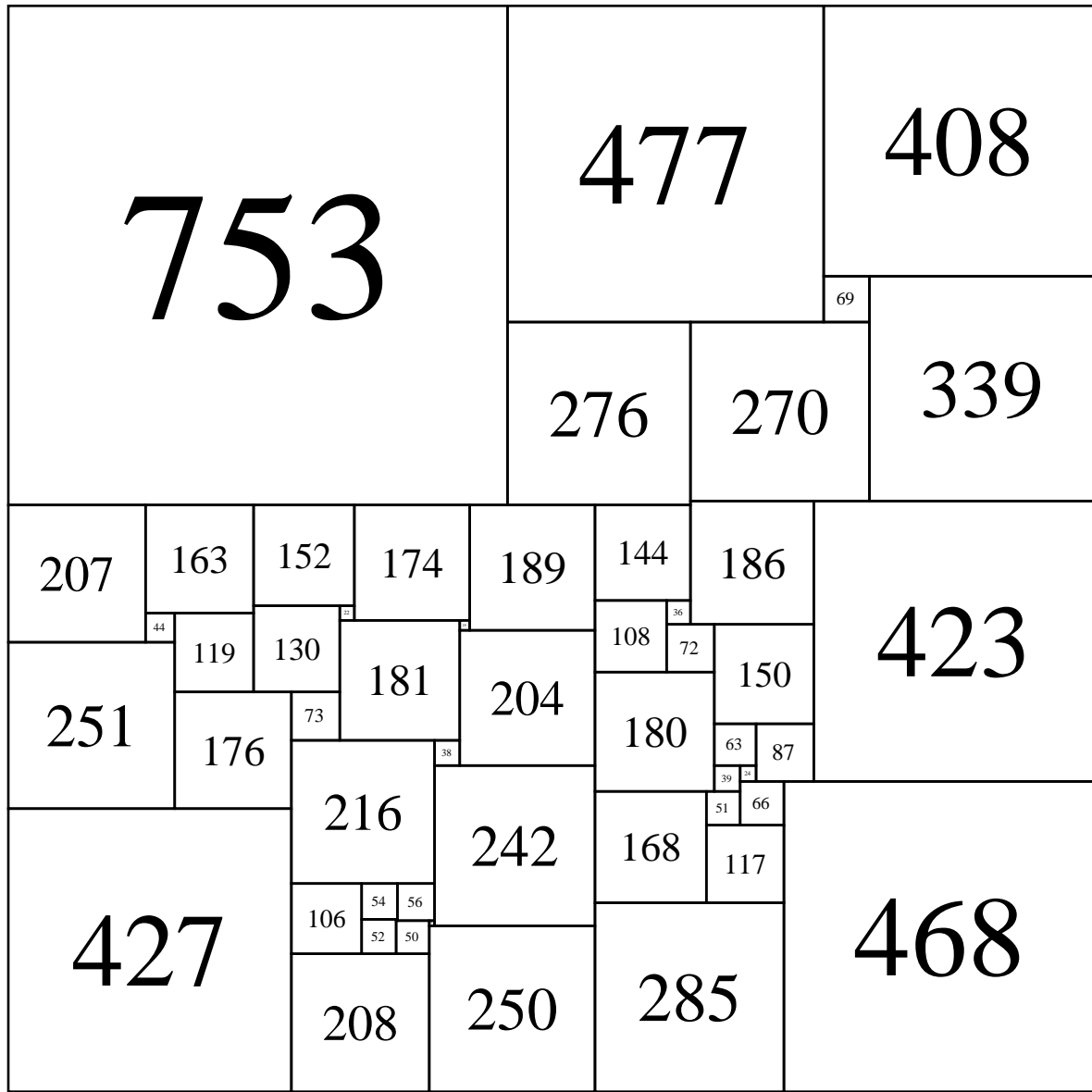
53 : 1638g (8) SEA 2012



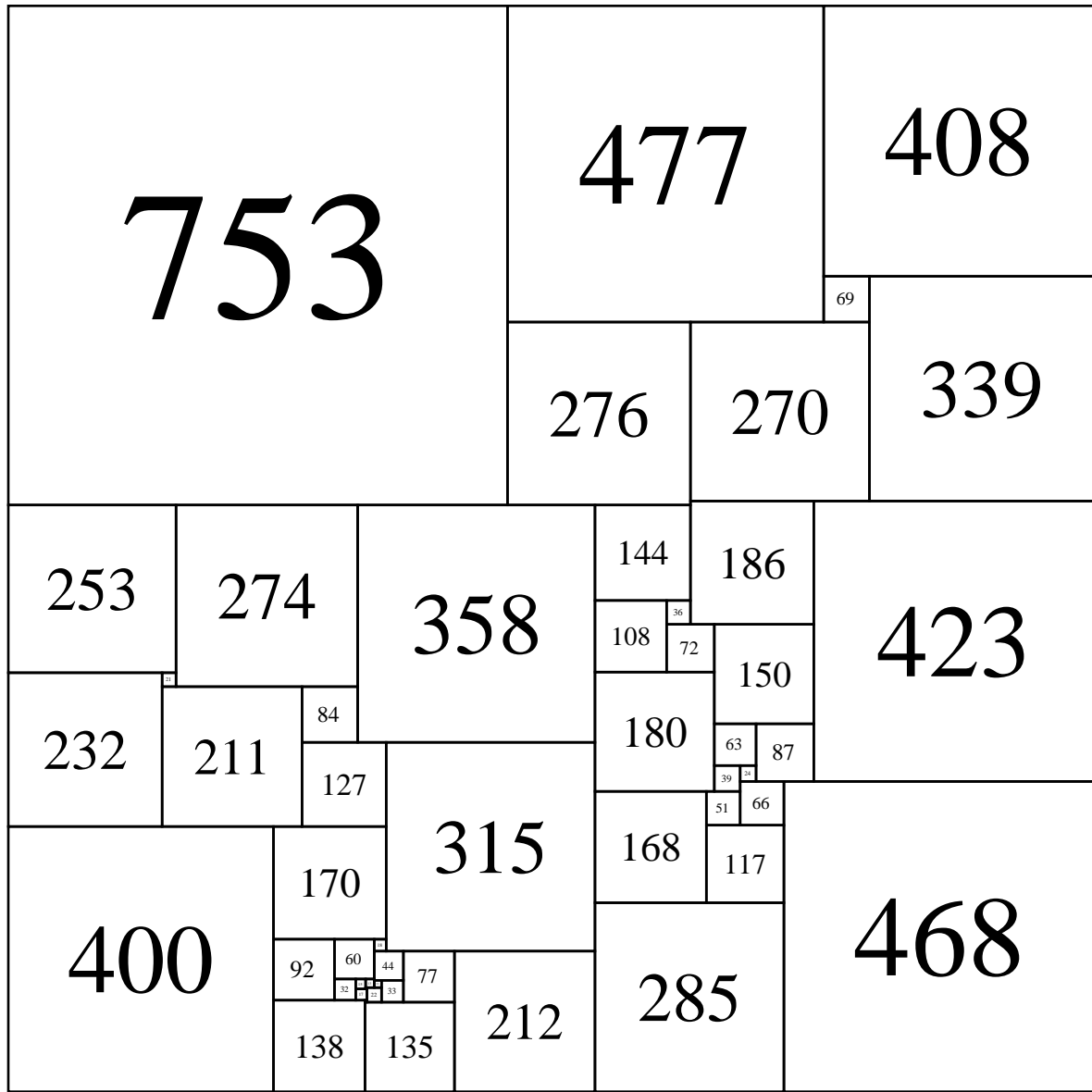
53 : 1638h (8) SEA 2012



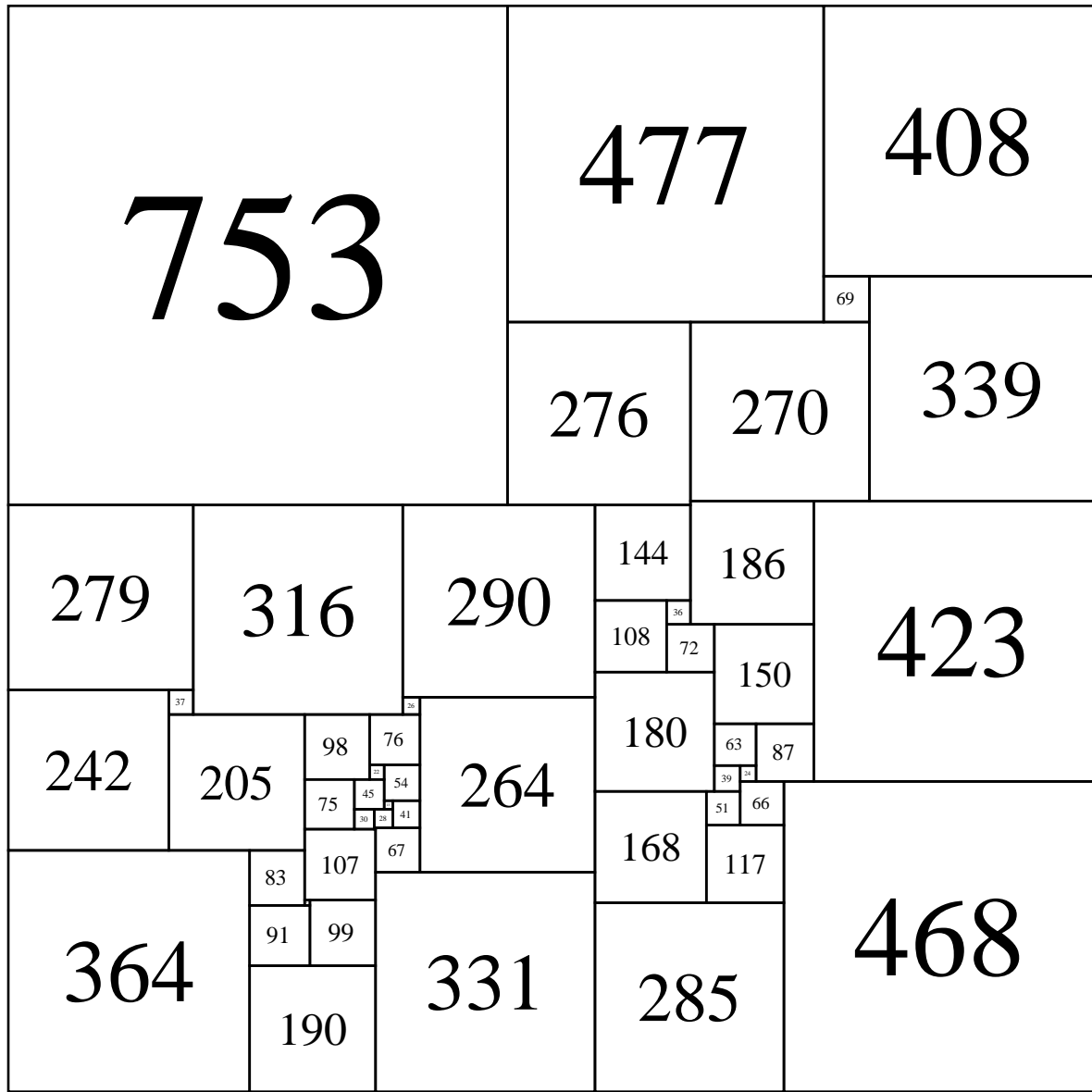
53 : 1638i (8) SEA 2012



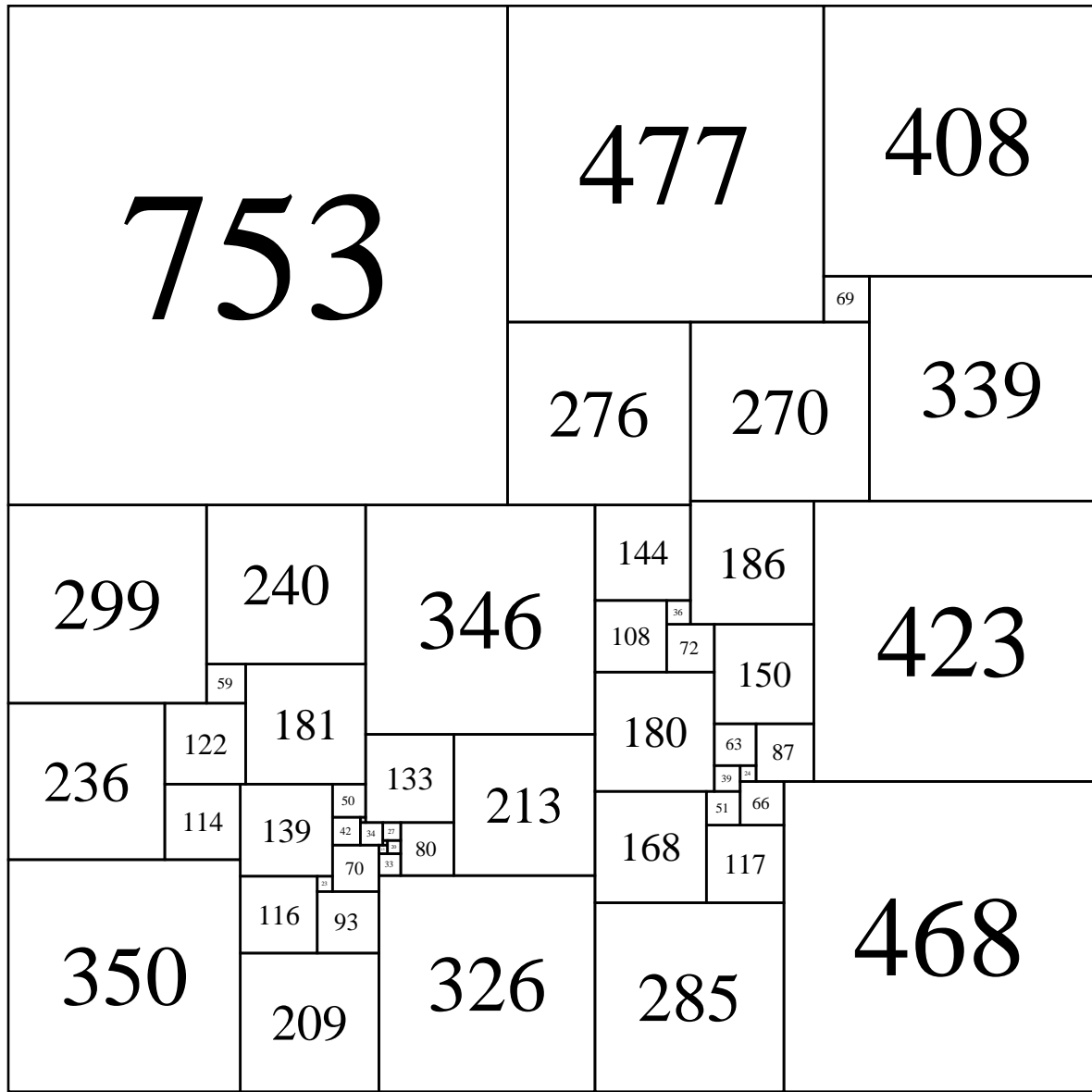
53 : 1638j (8) SEA 2012



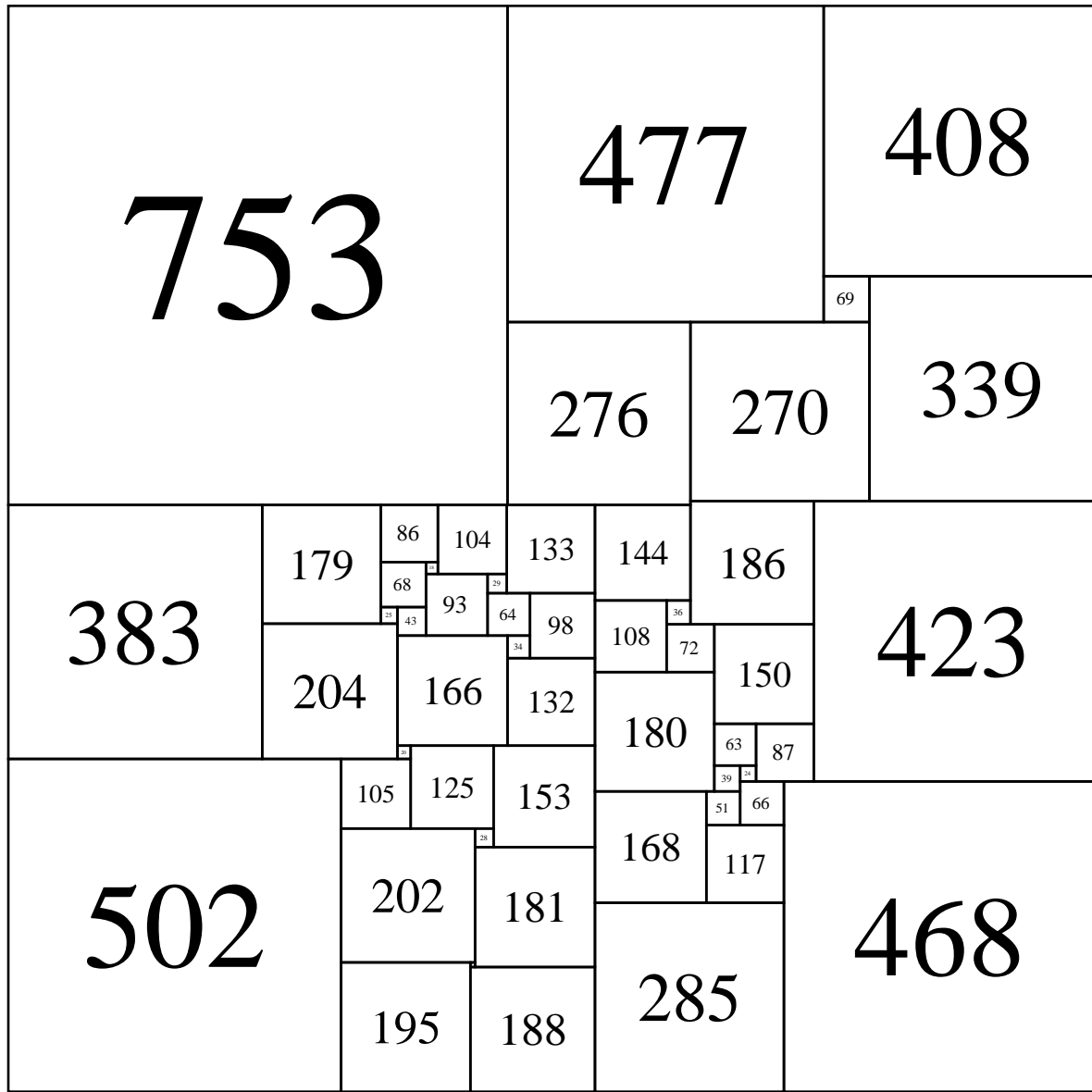
53 : 1638k (8) SEA 2012



53 : 16381 (8) SEA 2012

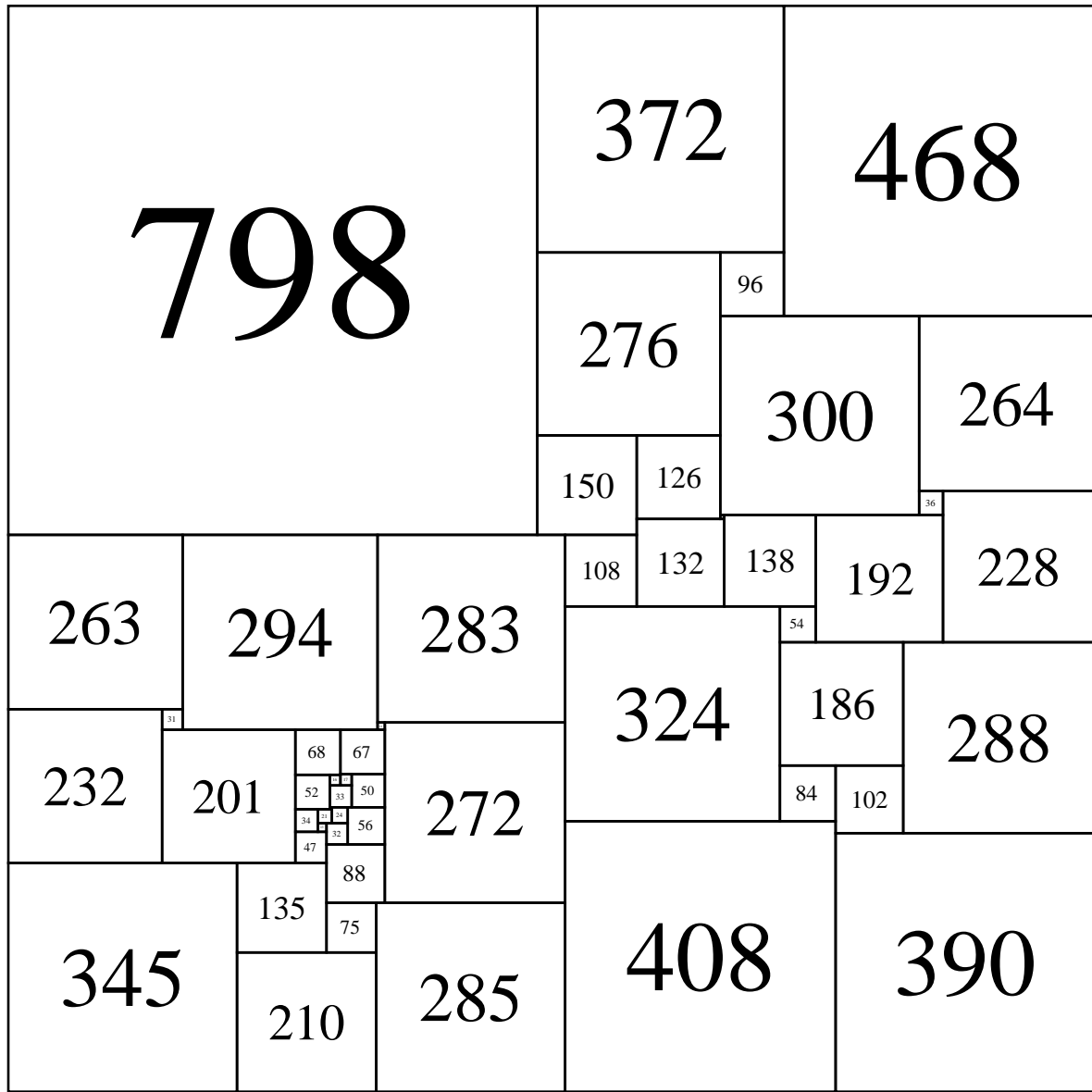


53 : 1638m (8) SEA 2012

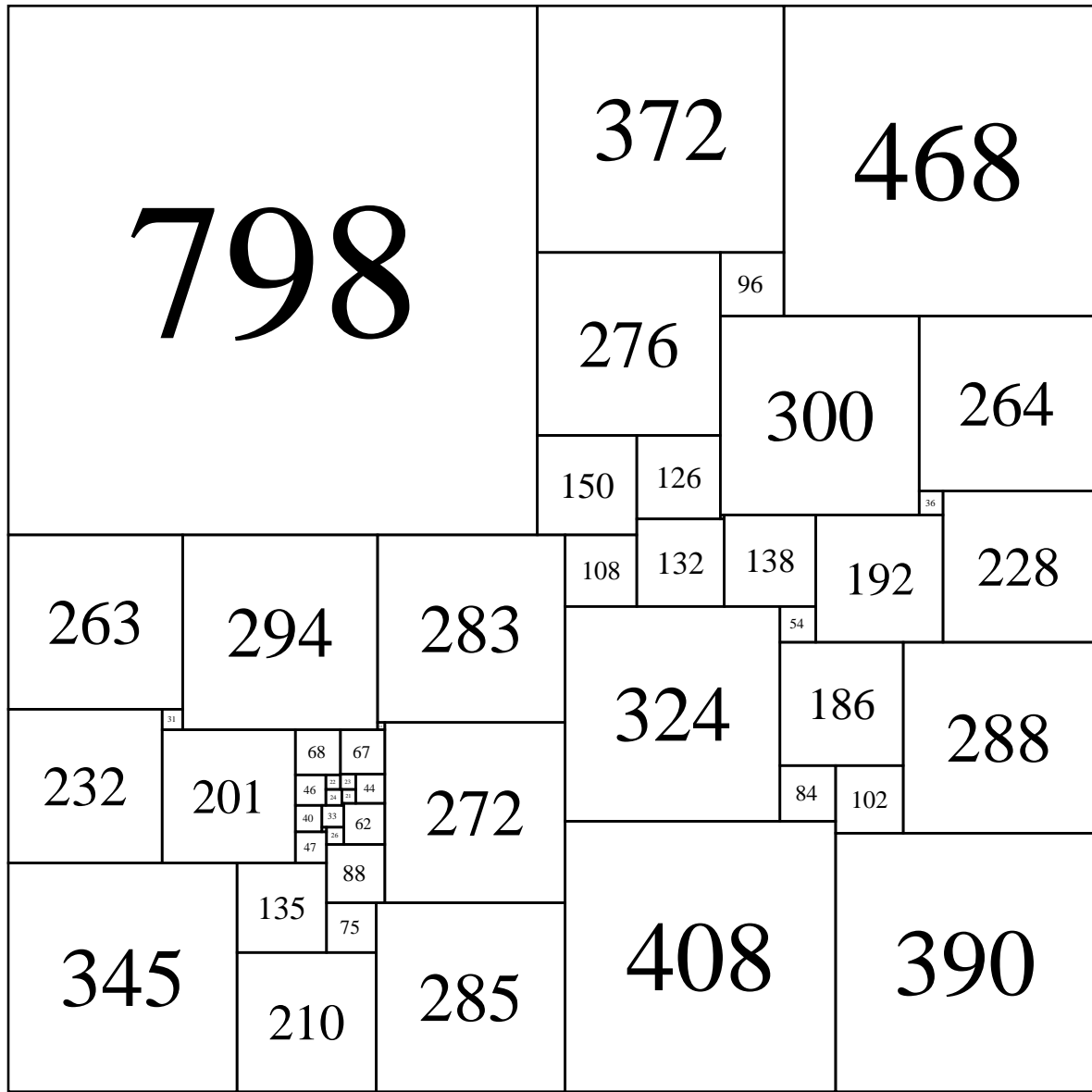


53 : 1638n (8) SEA 2012

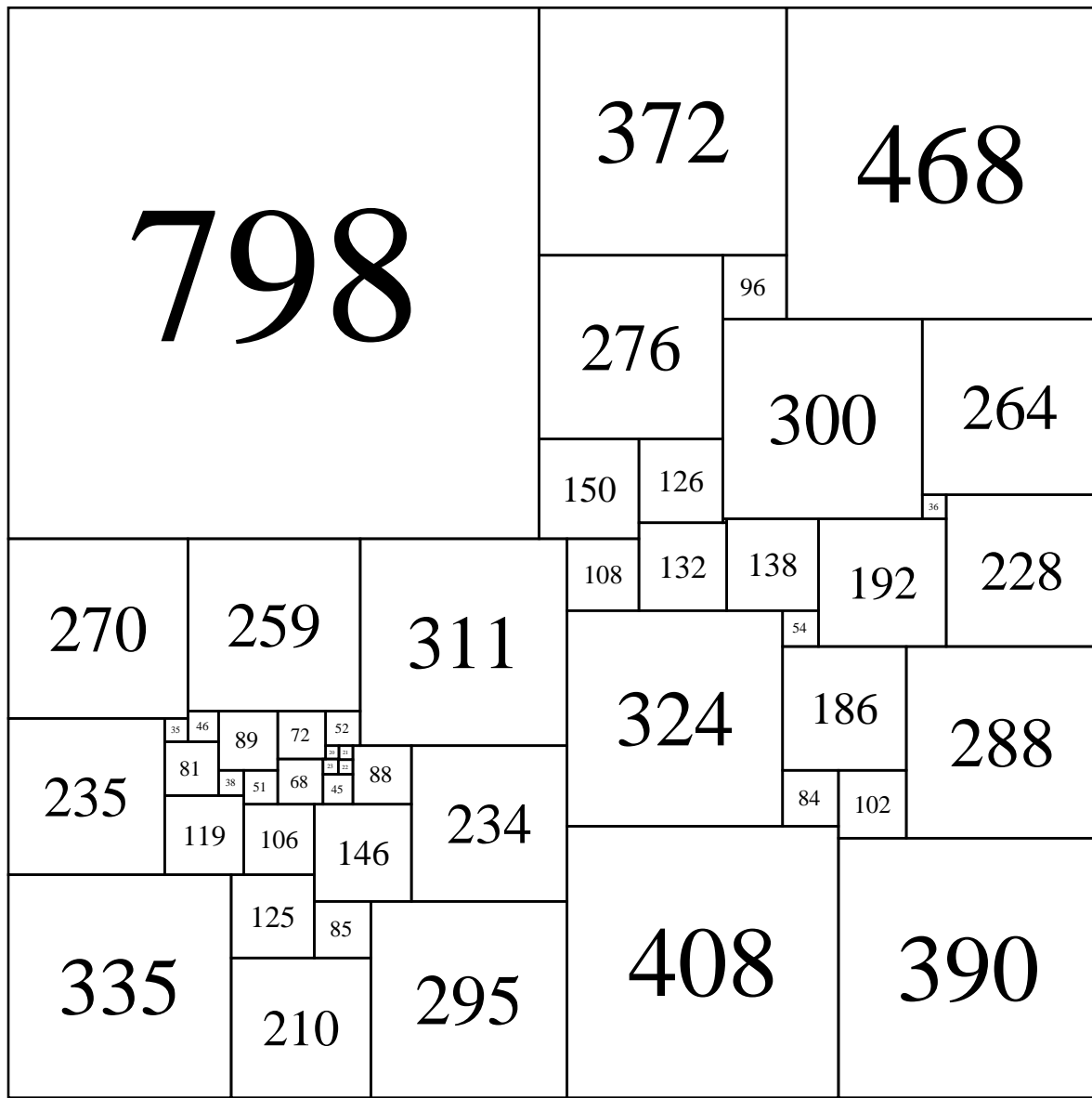




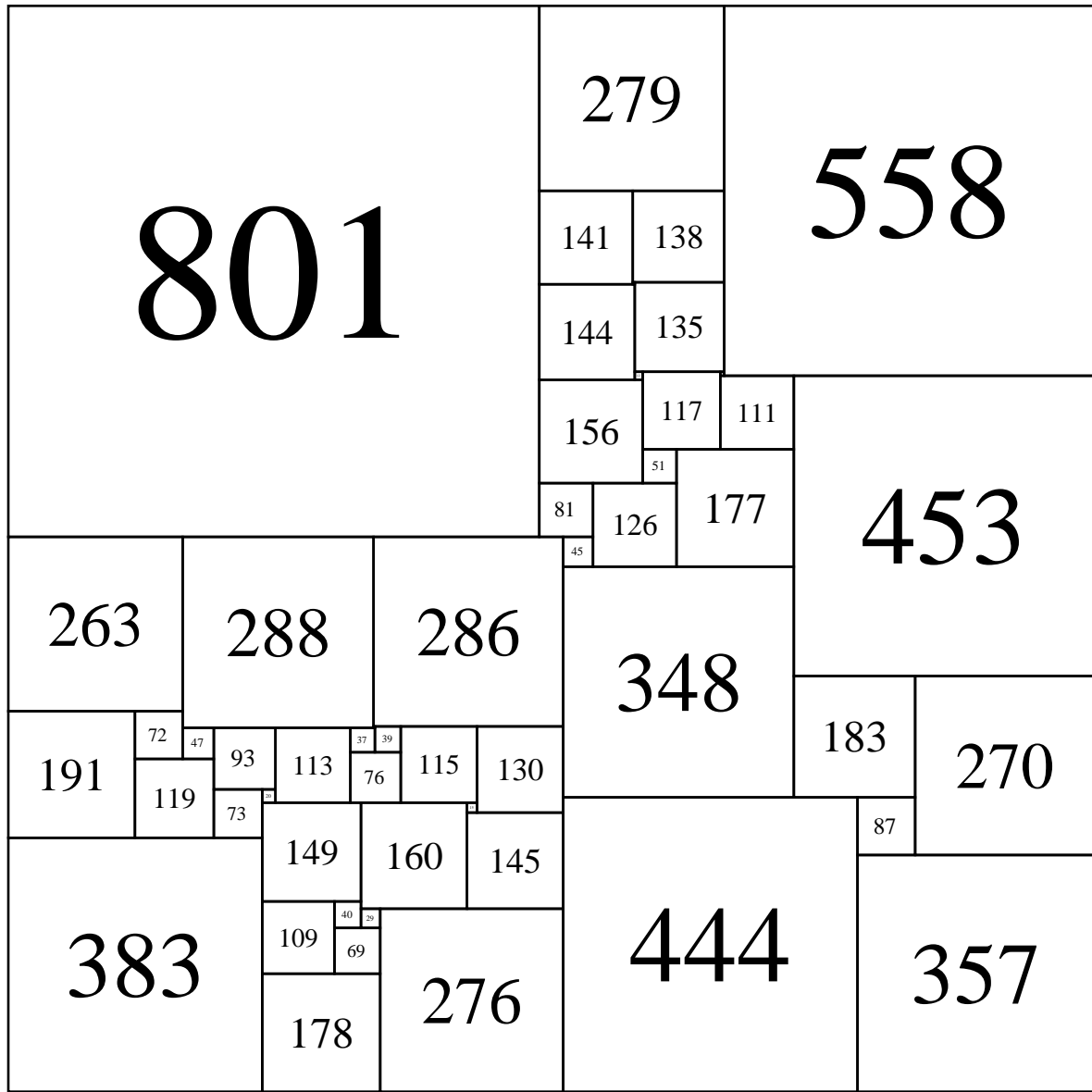
53 : 1638o (8) SEA 2012



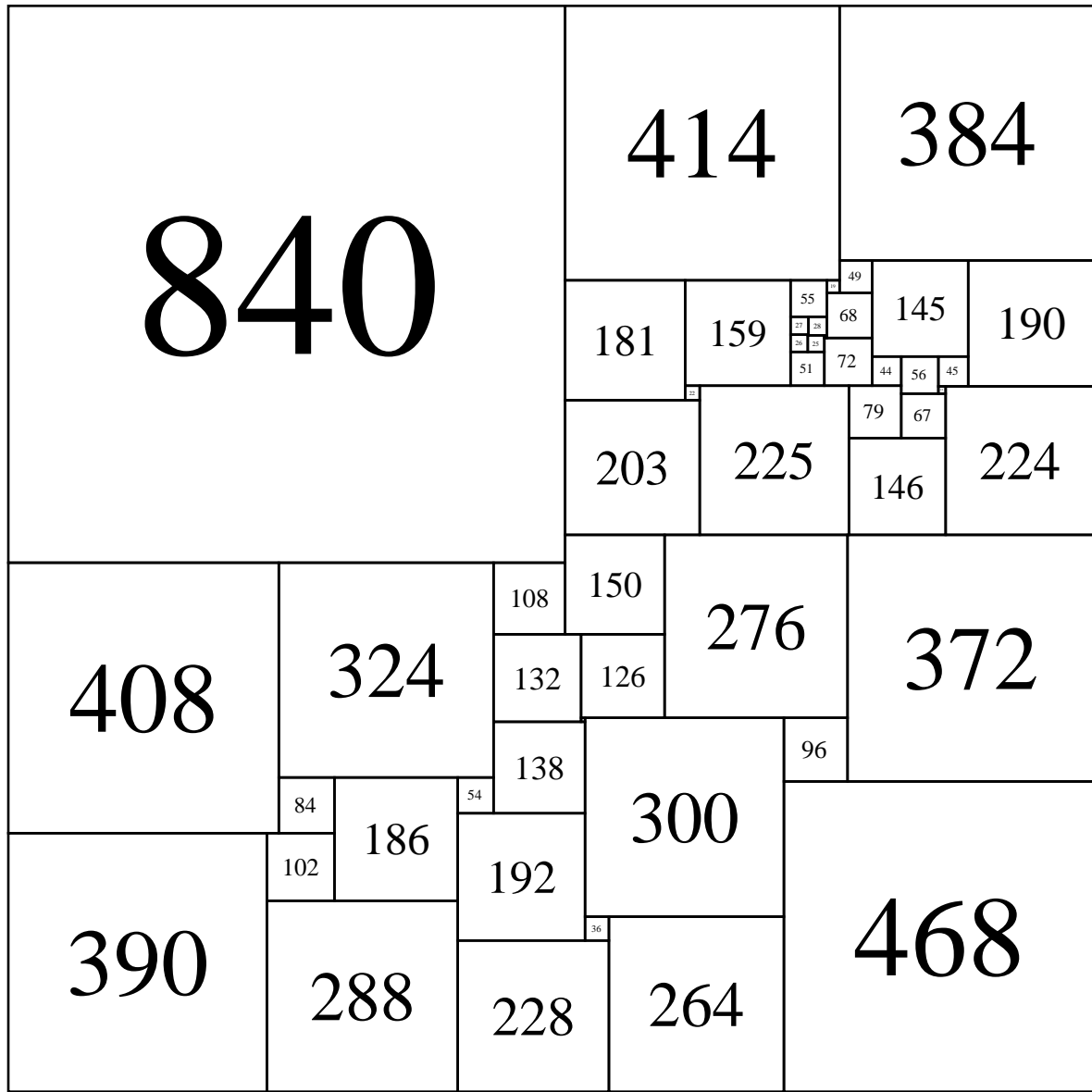
53 : 1638p (8) SEA 2012



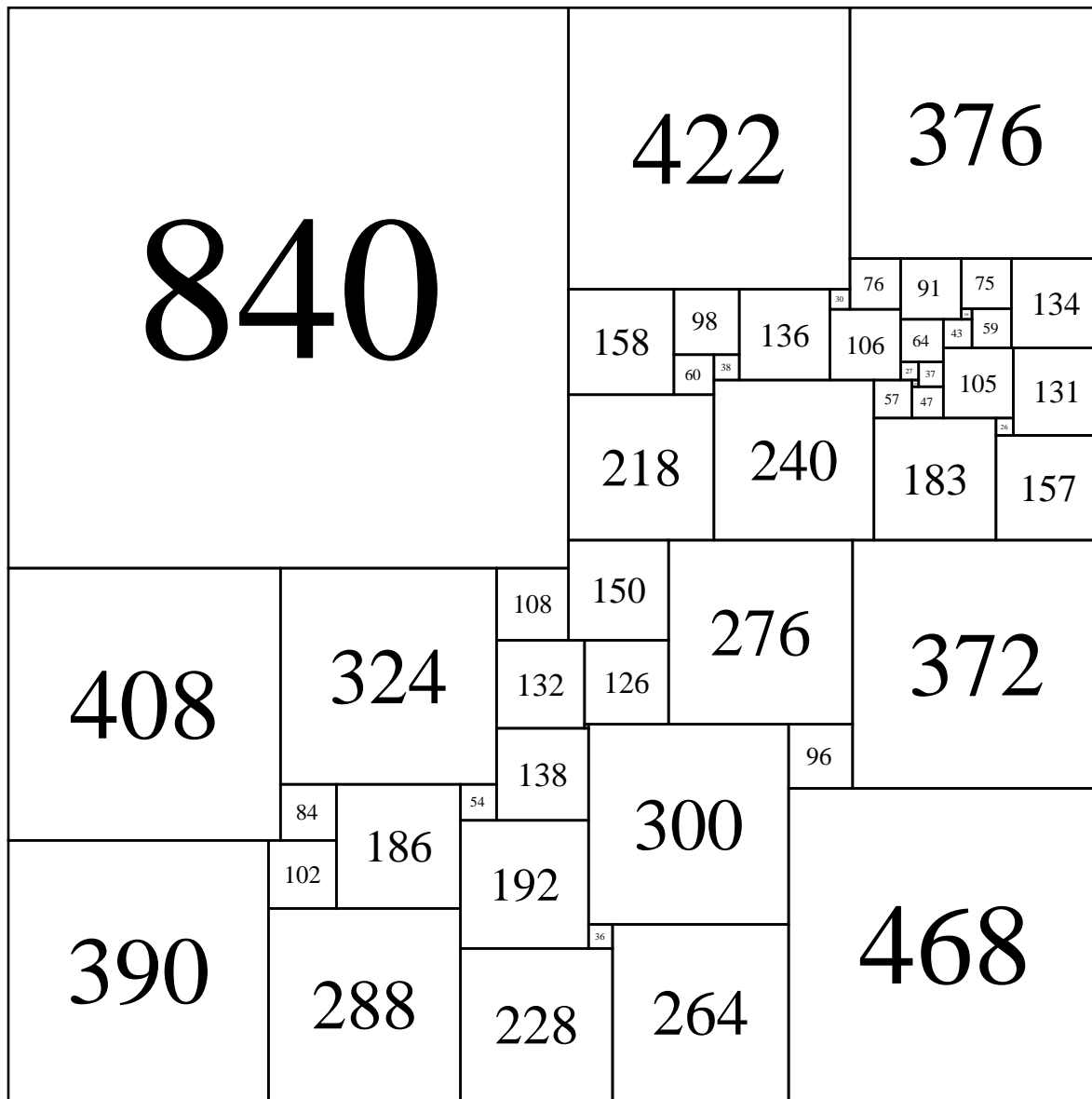
53 : 1638q (8) SEA 2012



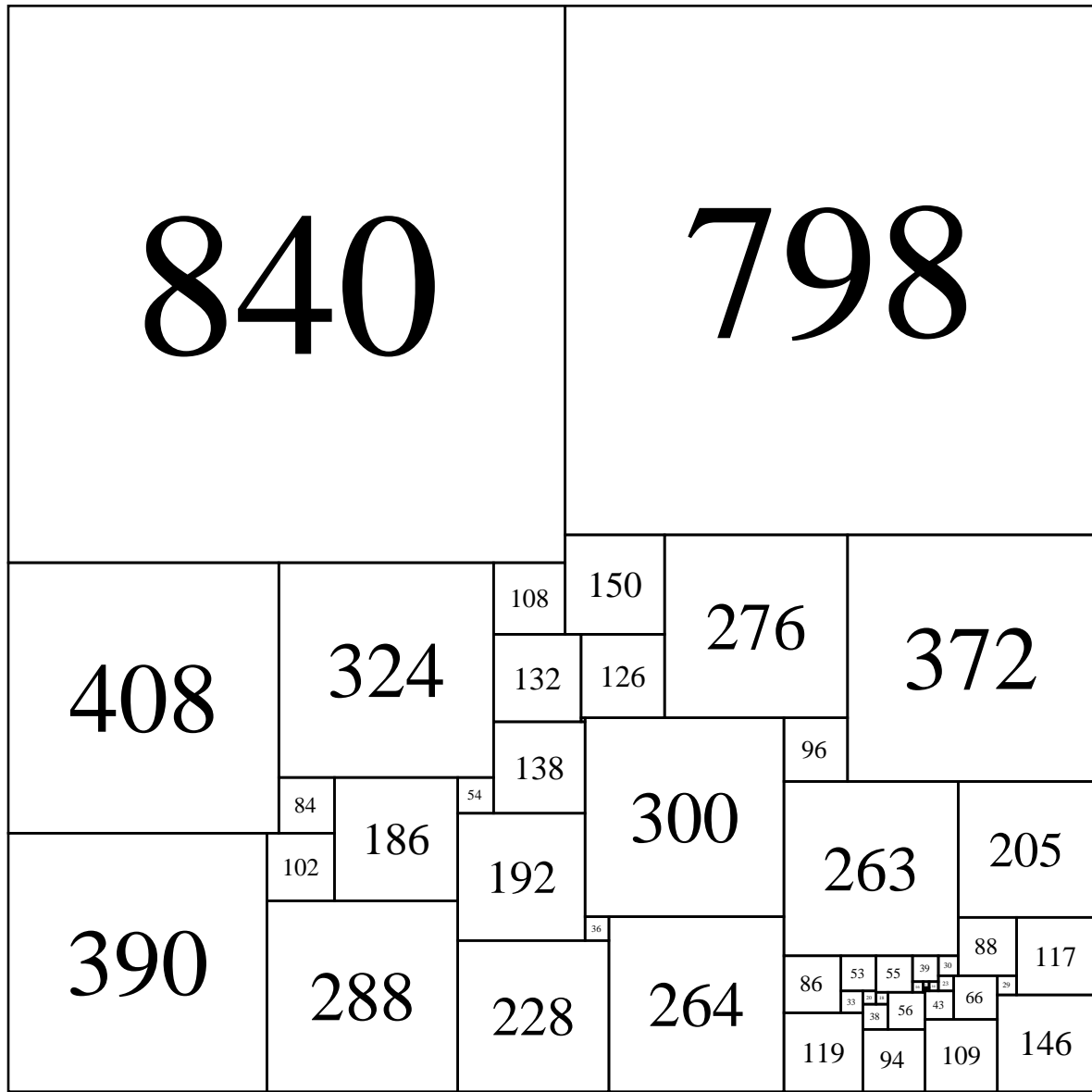
53 : 1638r (8) SEA 2012



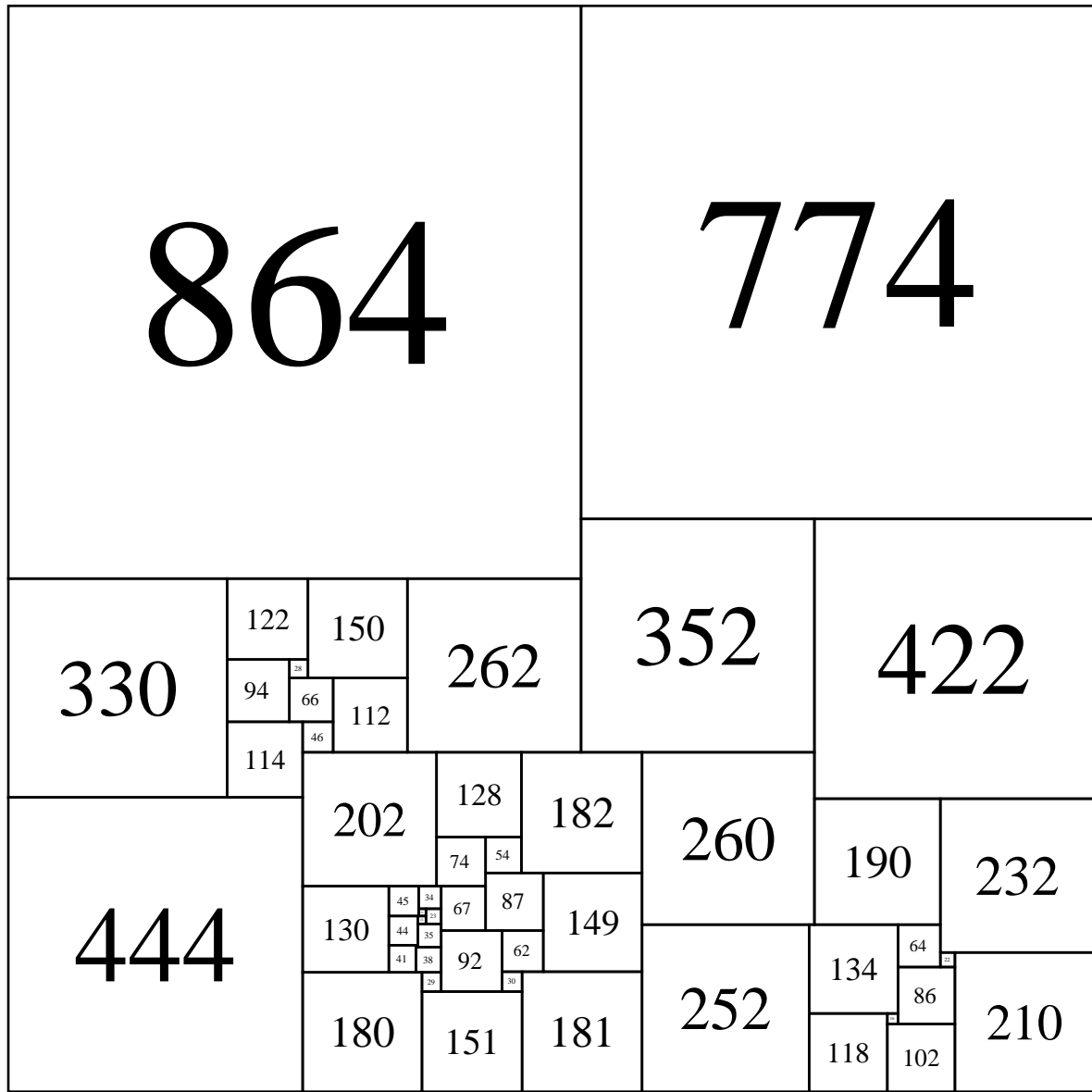
53 : 1638s (8) SEA 2012



53 : 1638t (8) SEA 2012

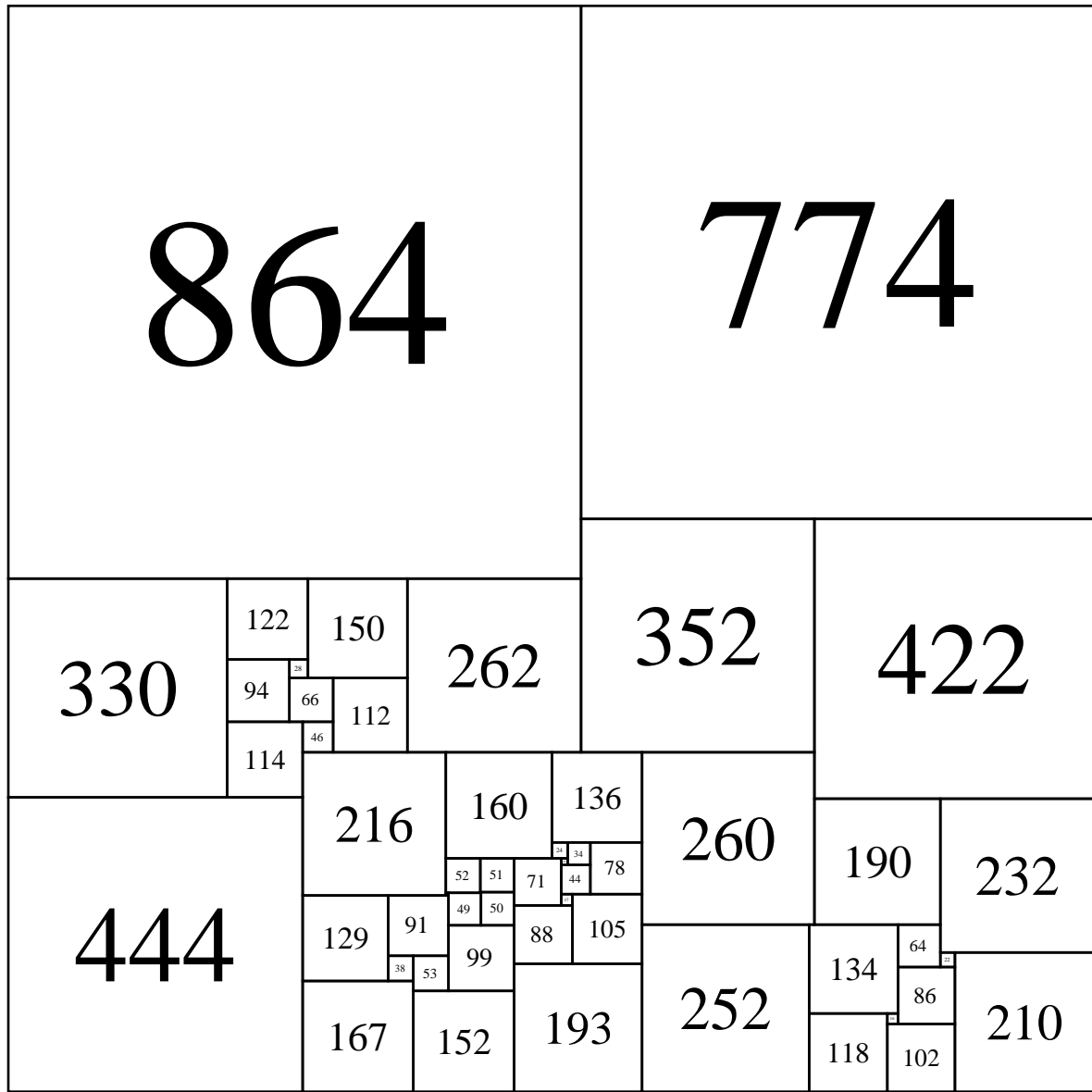


53 : 1638u (8) SEA 2012

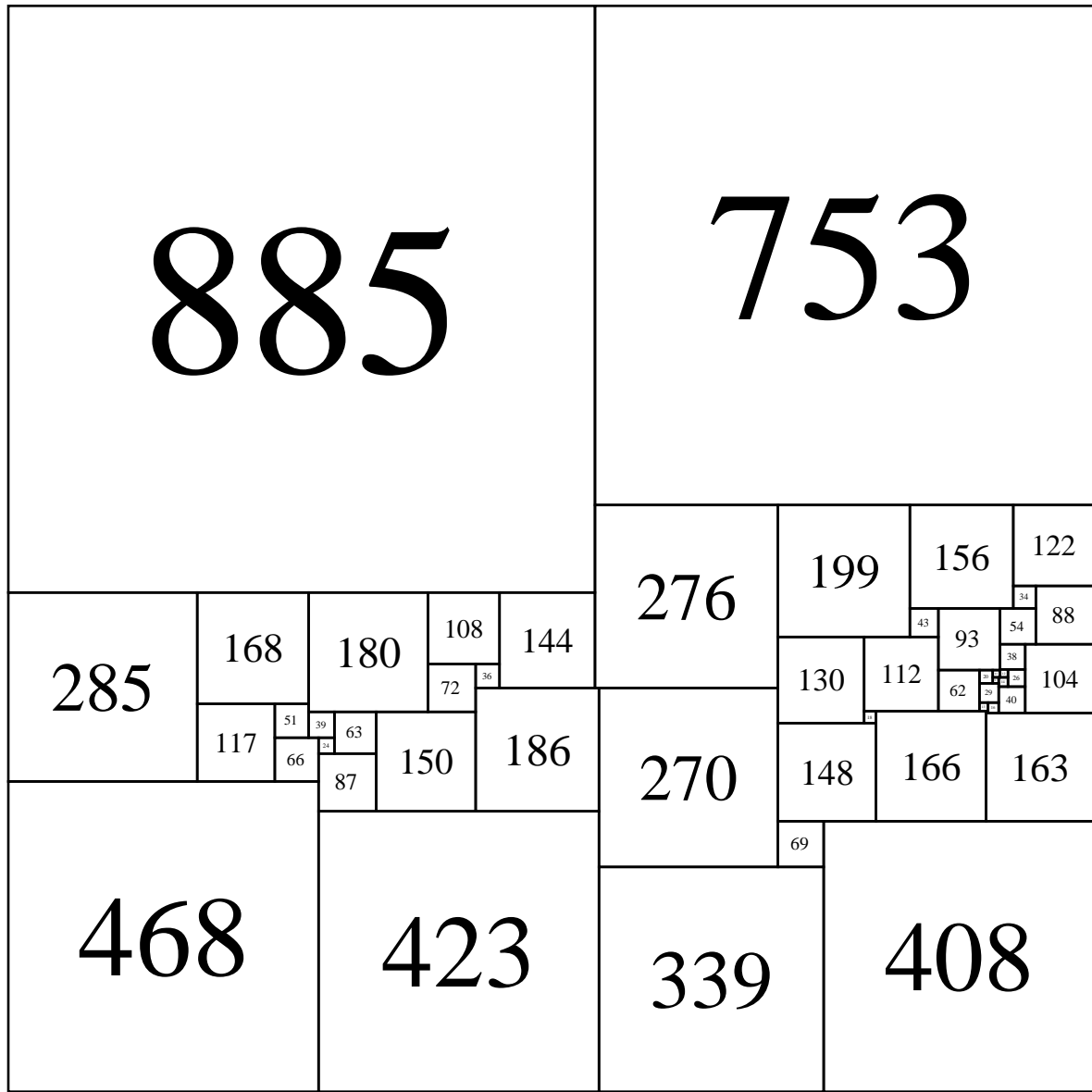


53 : 1638v (8) SEA 2012

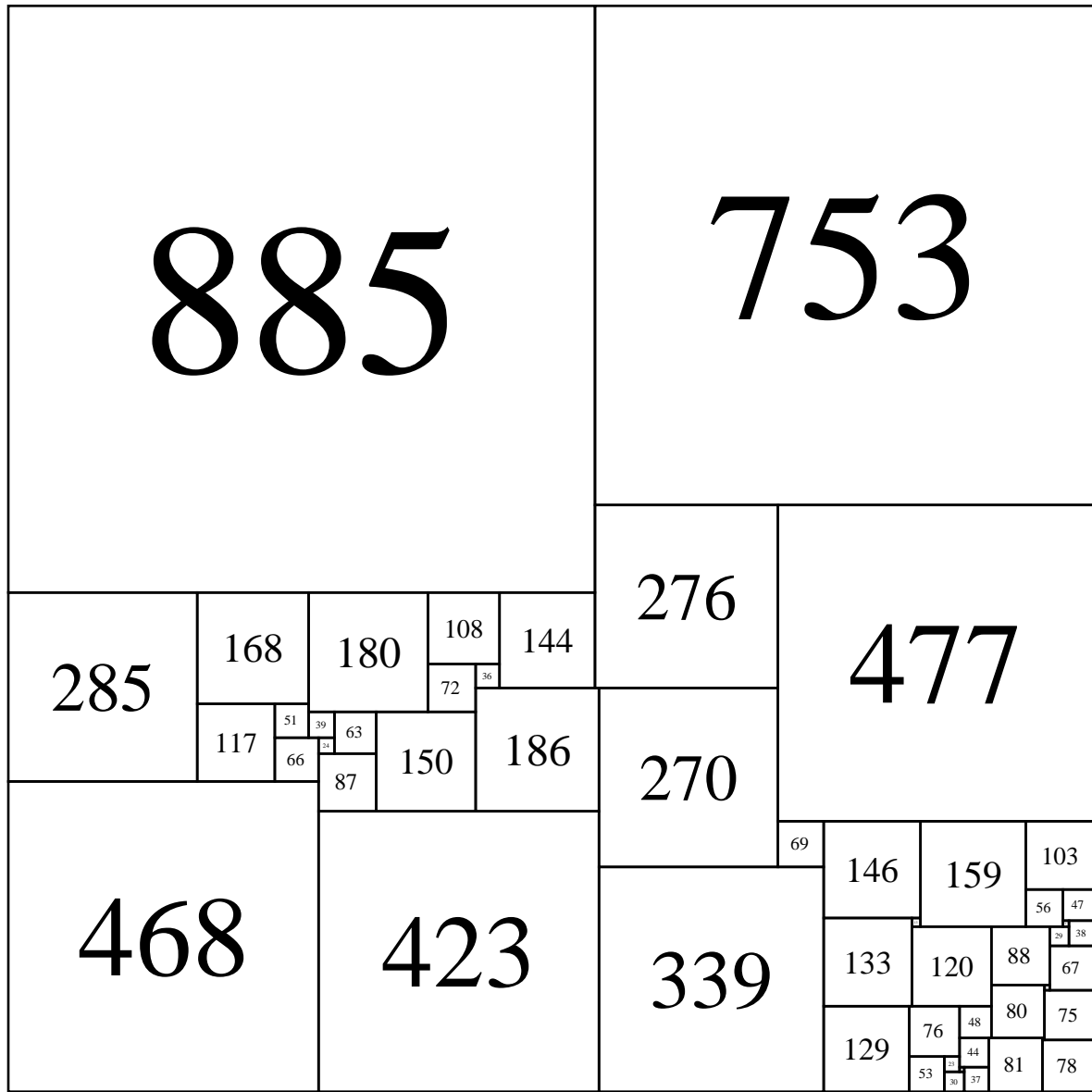




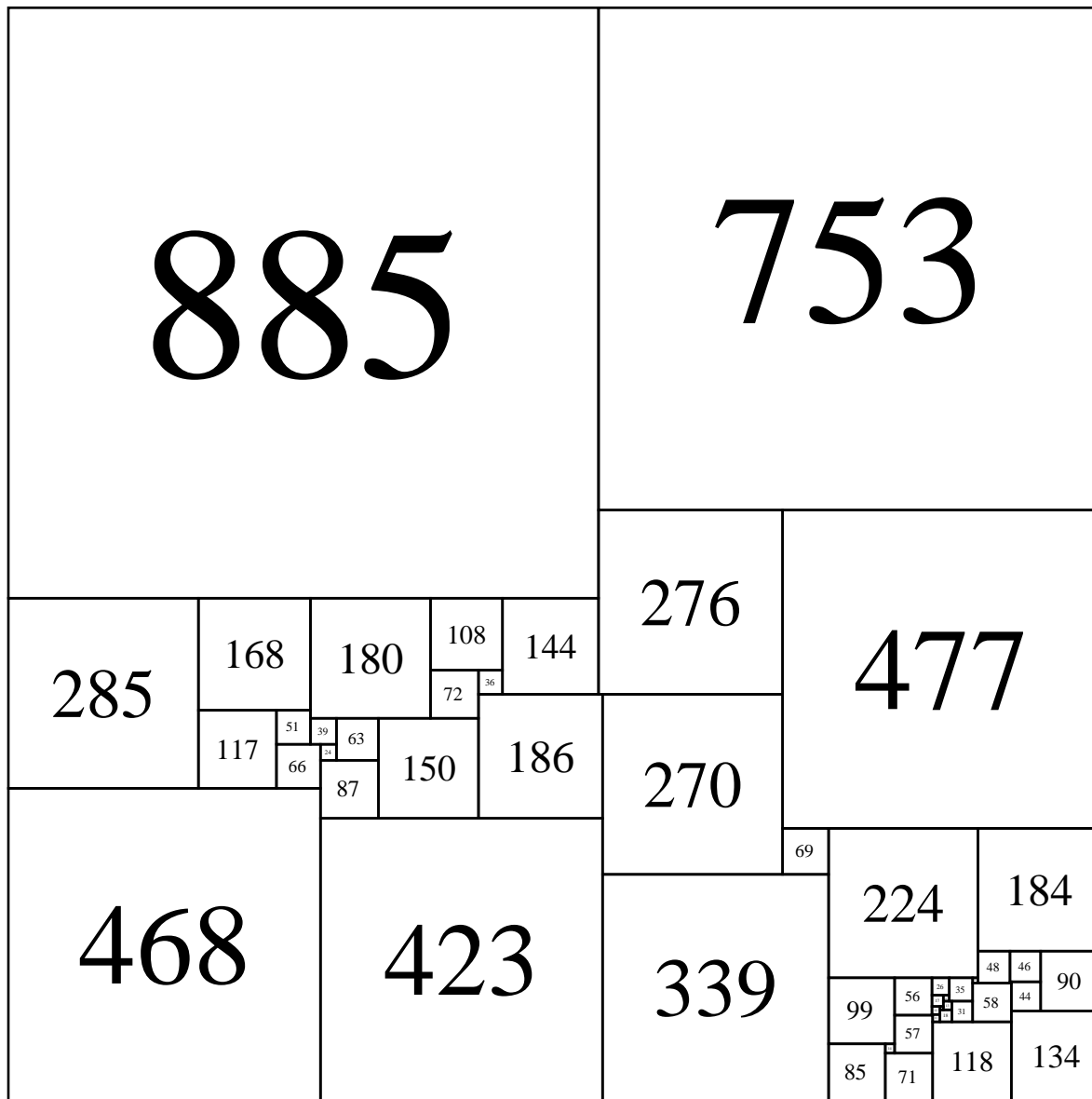
53 : 1638w (8) SEA 2012



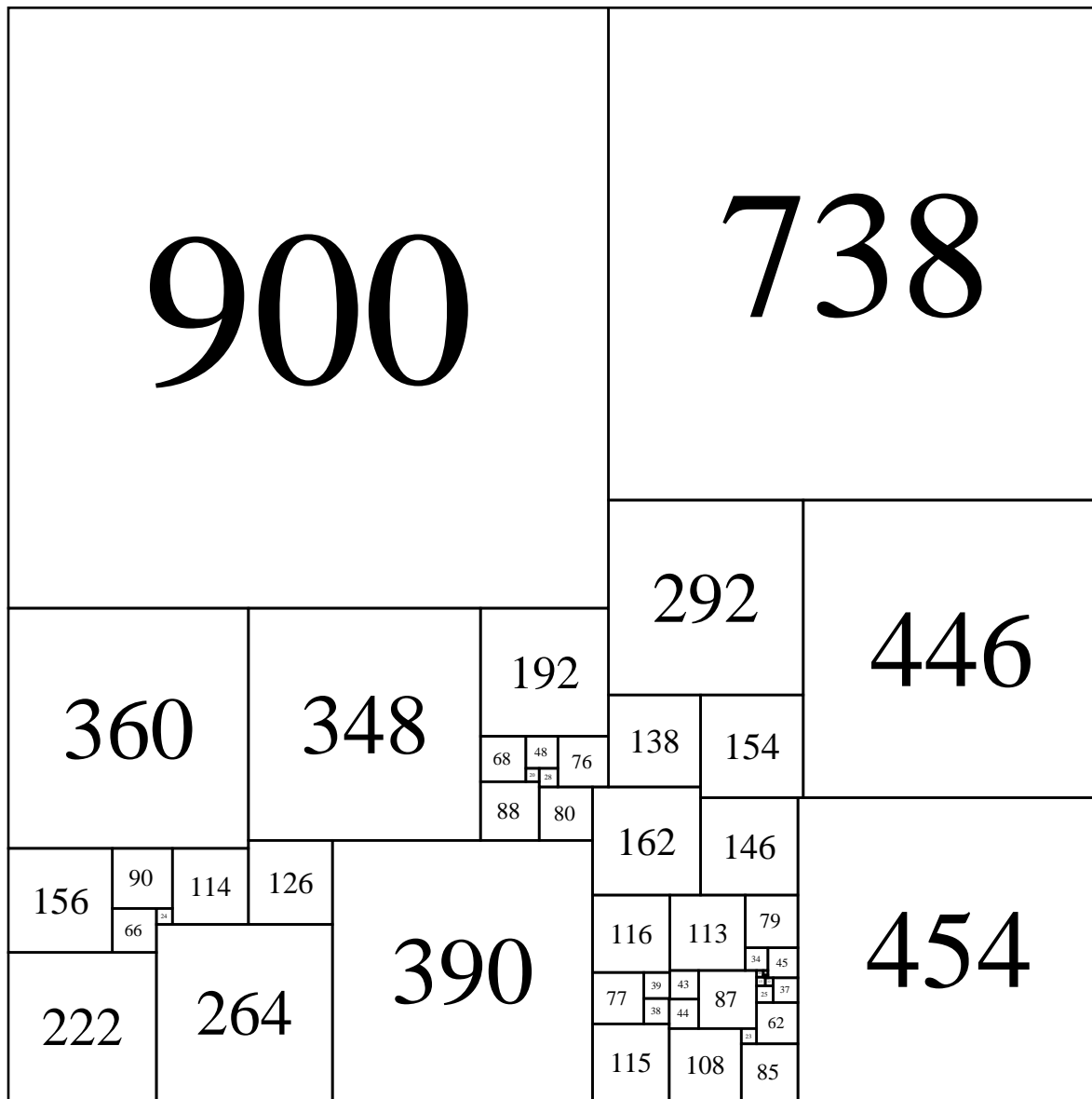
53 : 1638x (8) SEA 2012



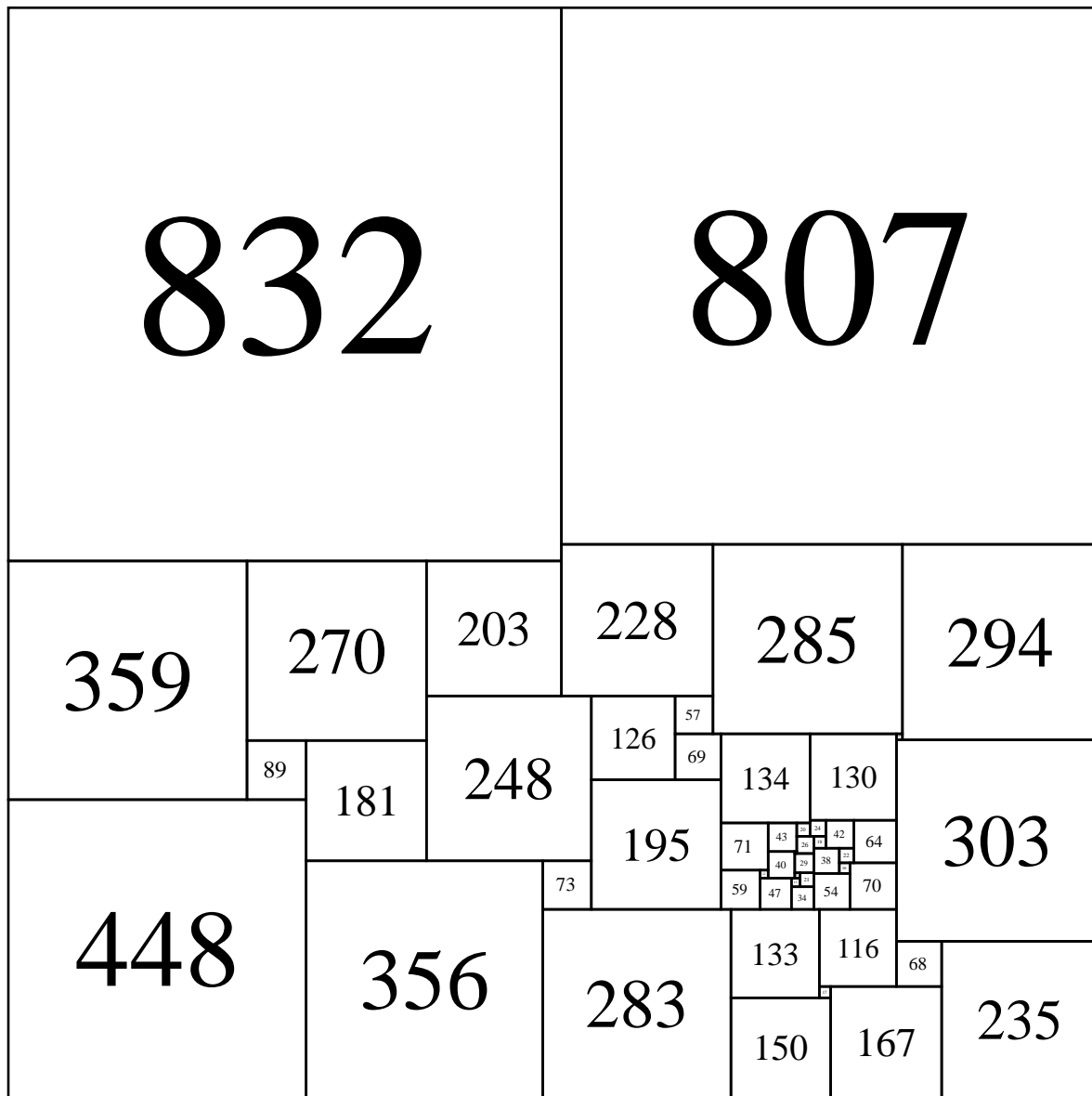
53 : 1638y (8) SEA 2012



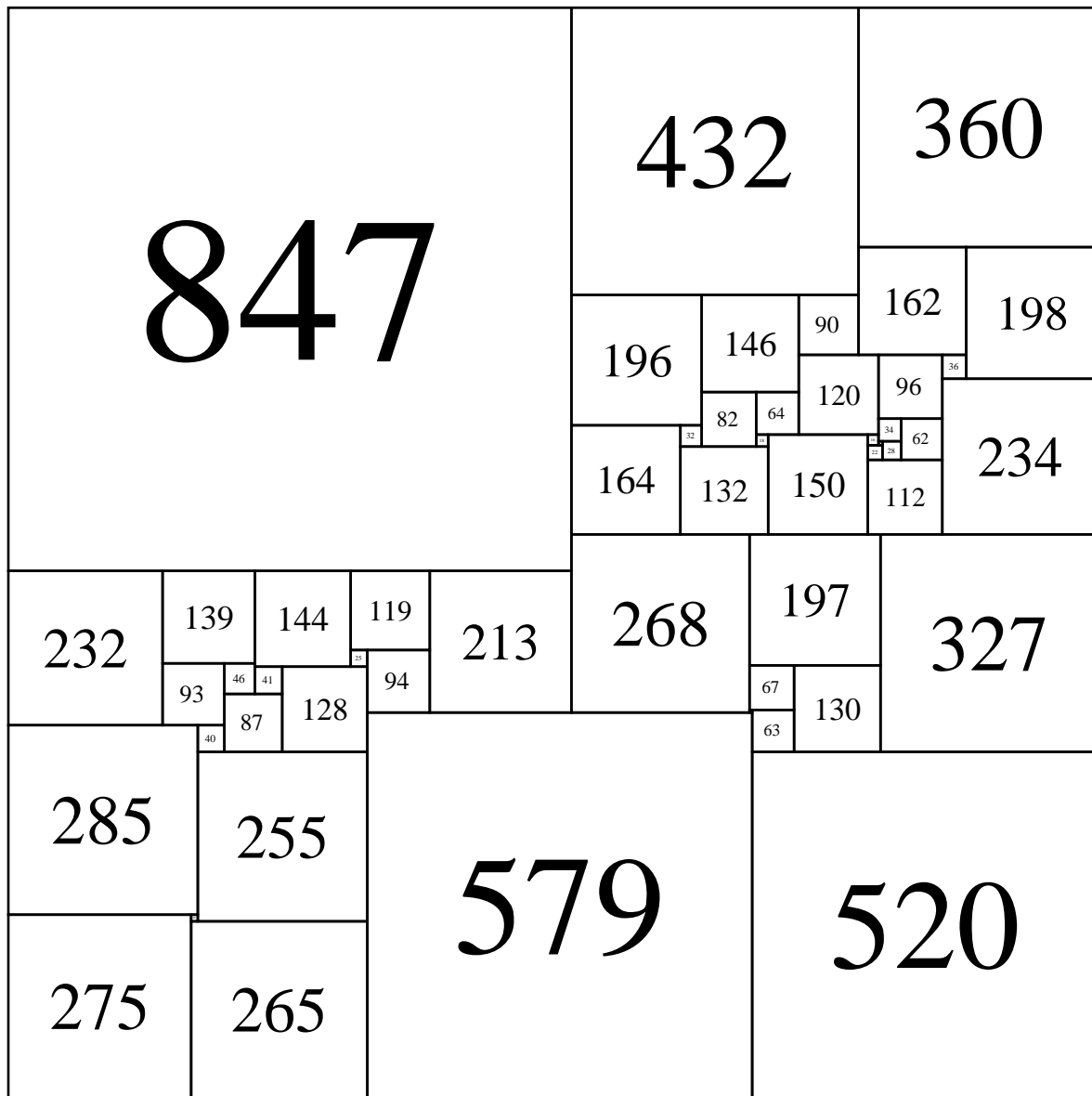
53 : 1638z (8) SEA 2012



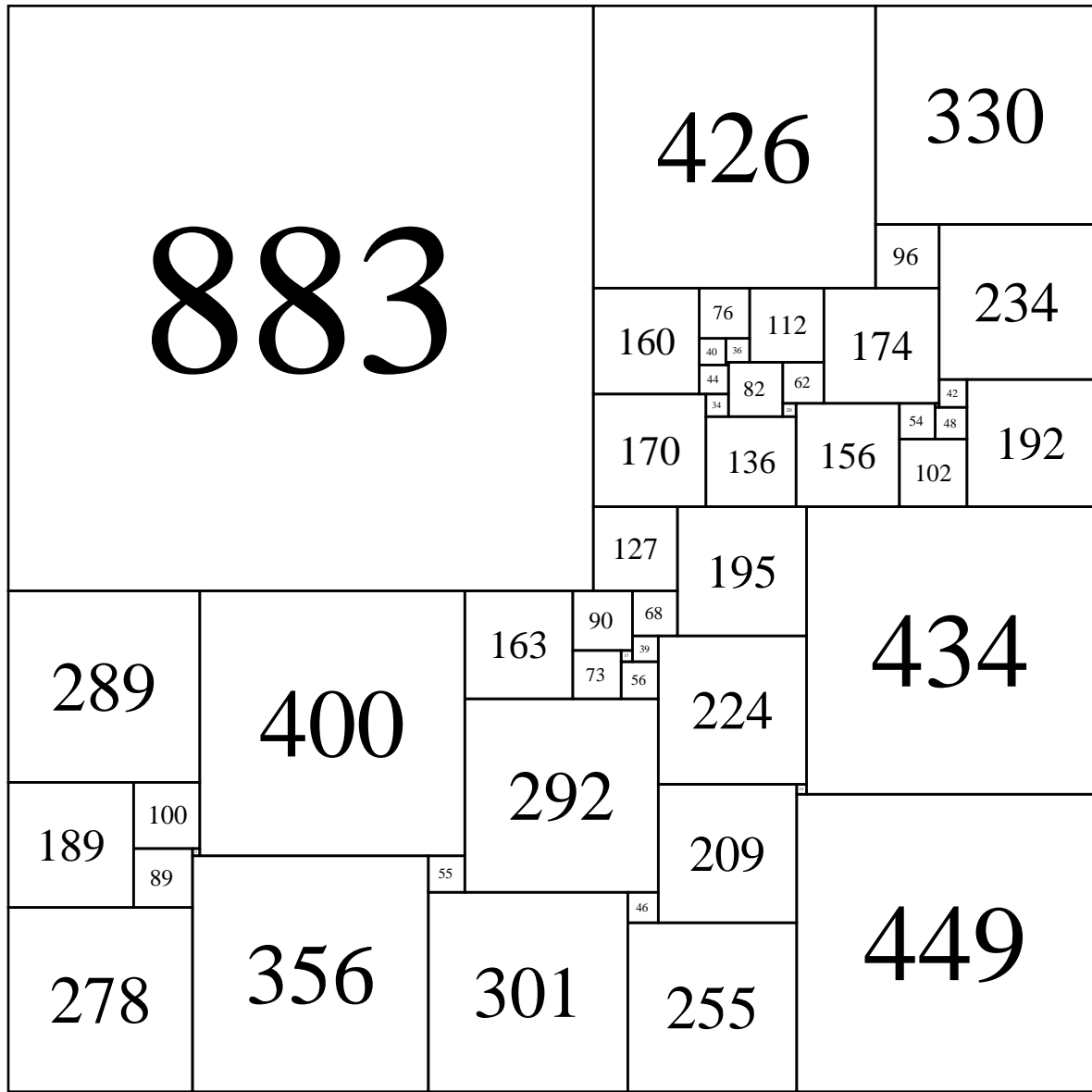
53 : 1638aa (8) SEA 2012



53 : 1639a (8) SEA 2012

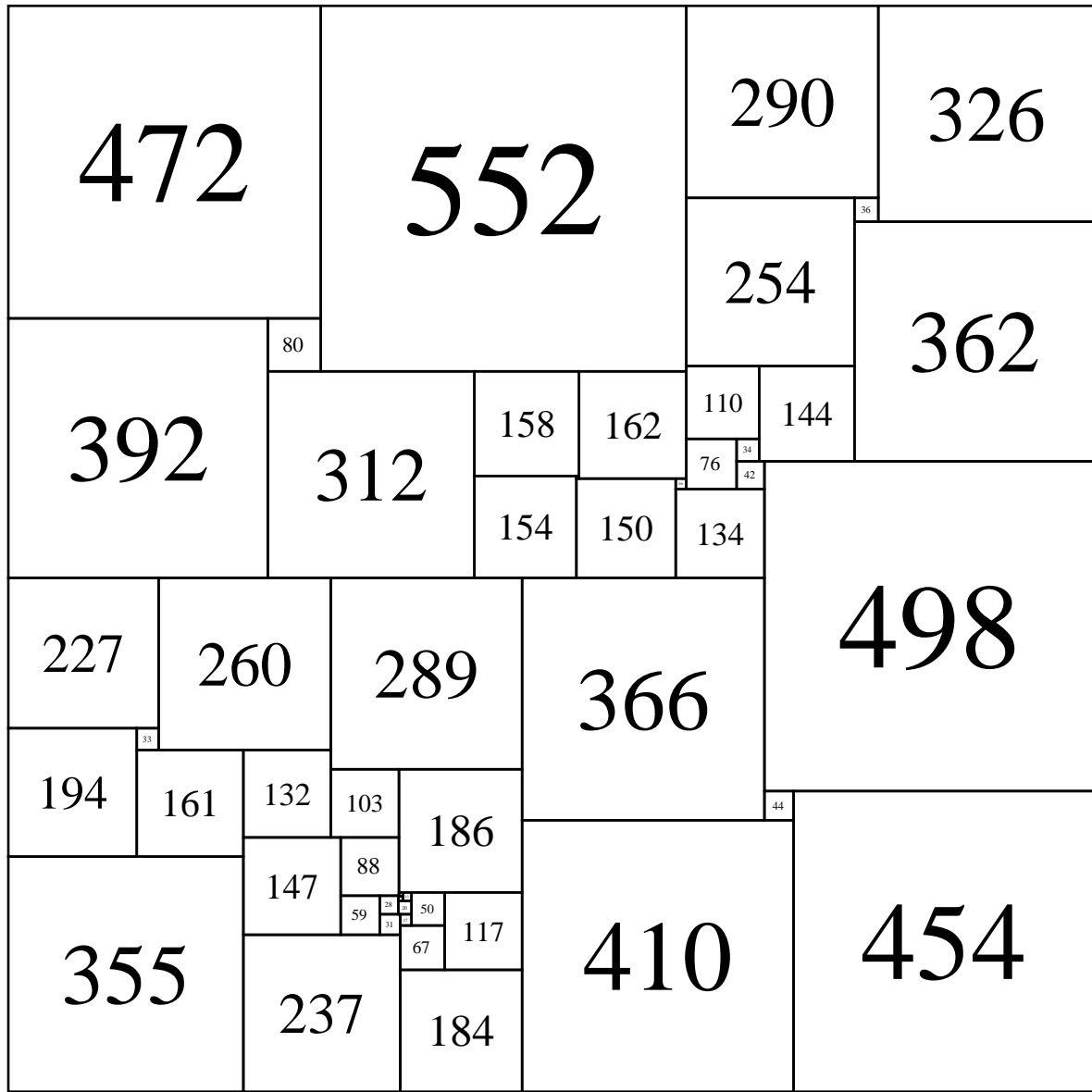


53 : 1639b (8) SEA 2012

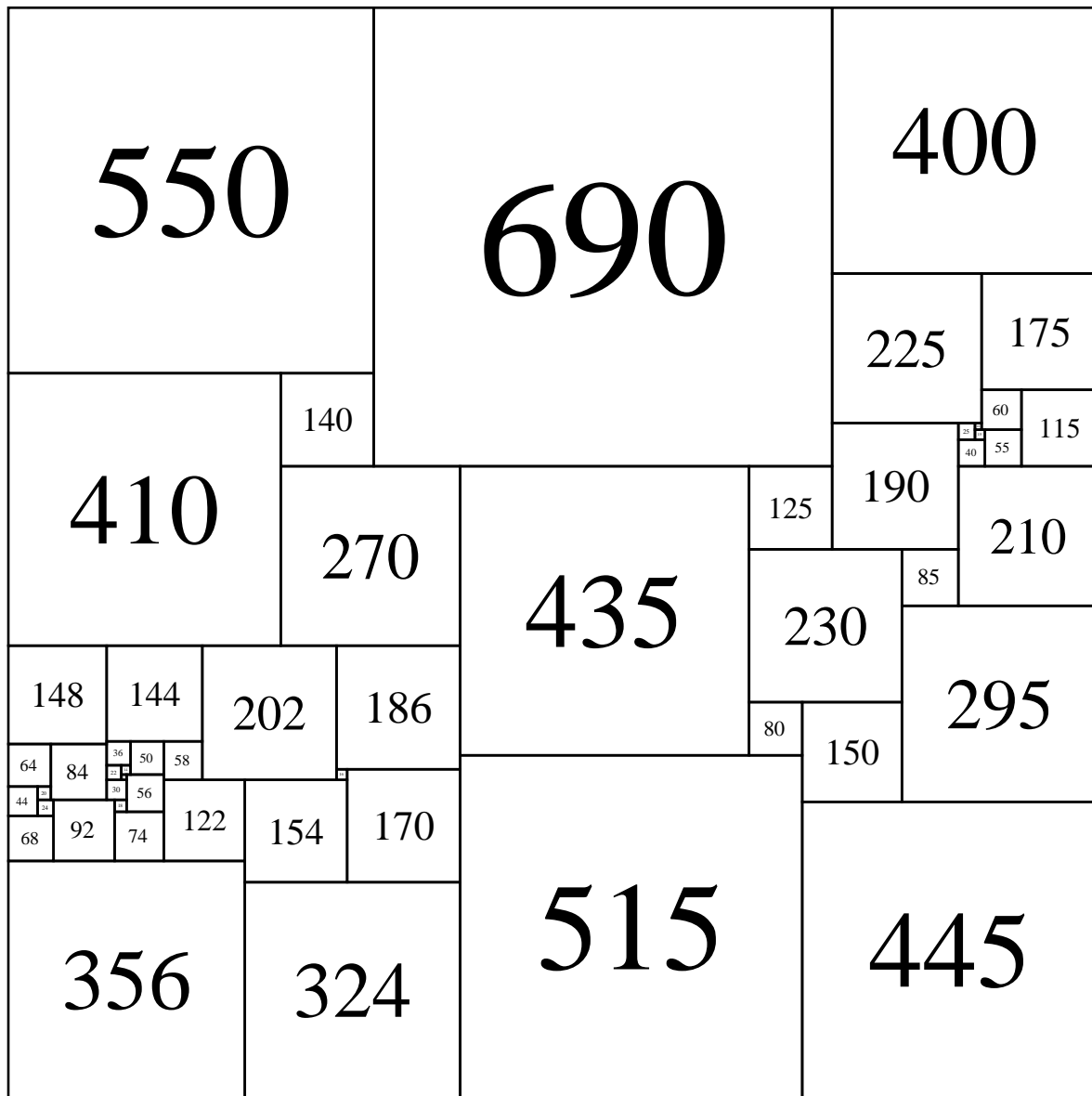


53 : 1639c (8) SEA 2012

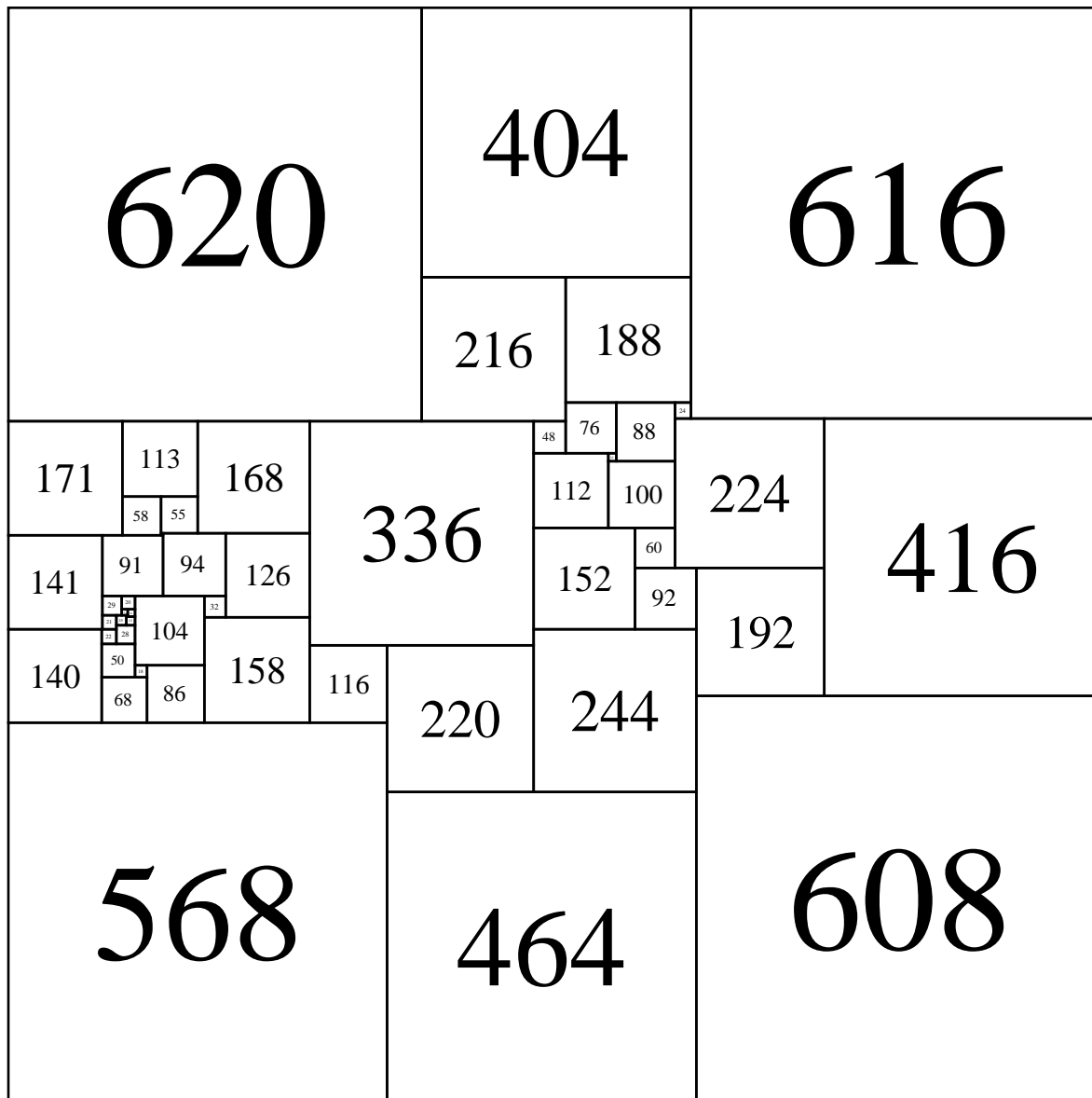




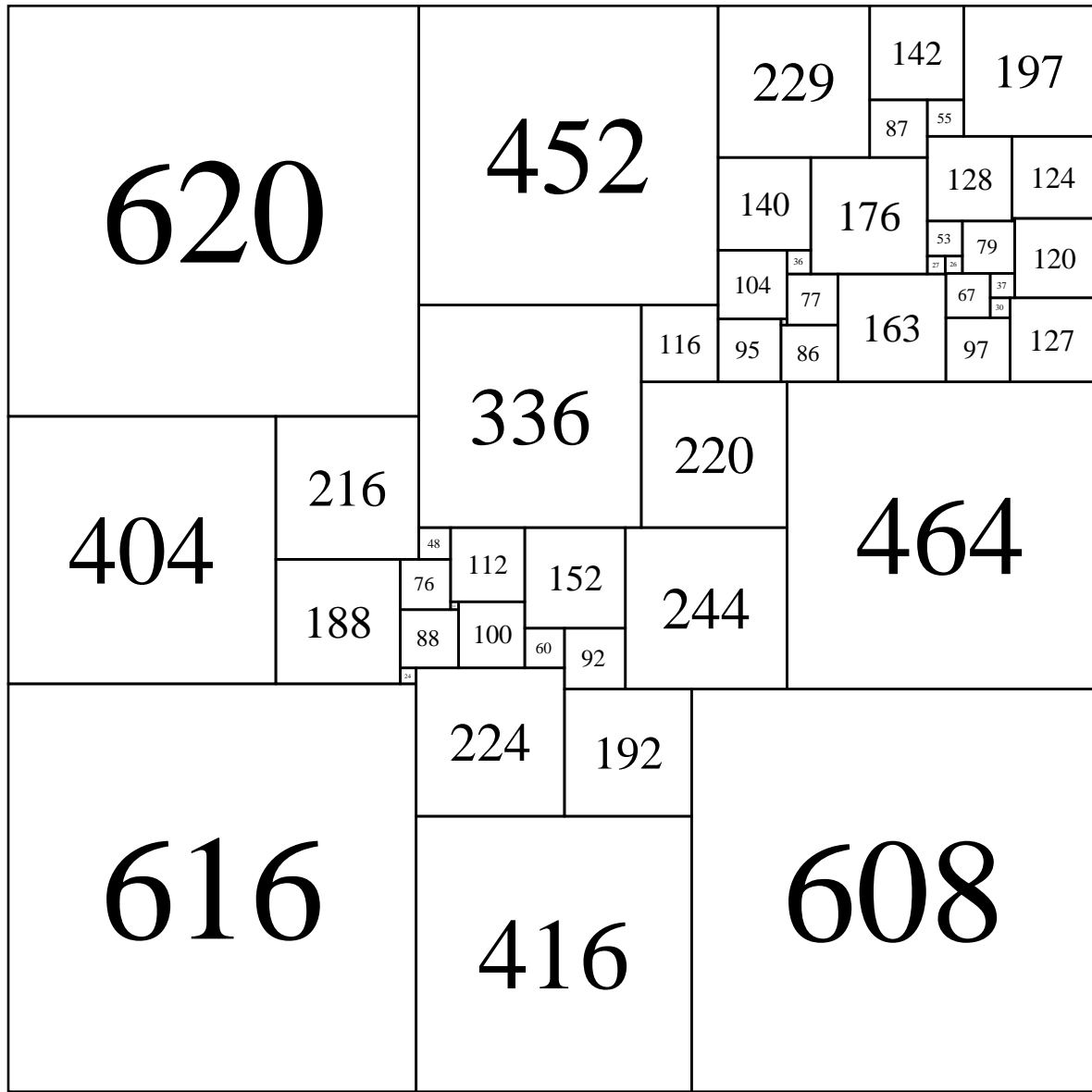
53 : 1640a (8) SEA 2012



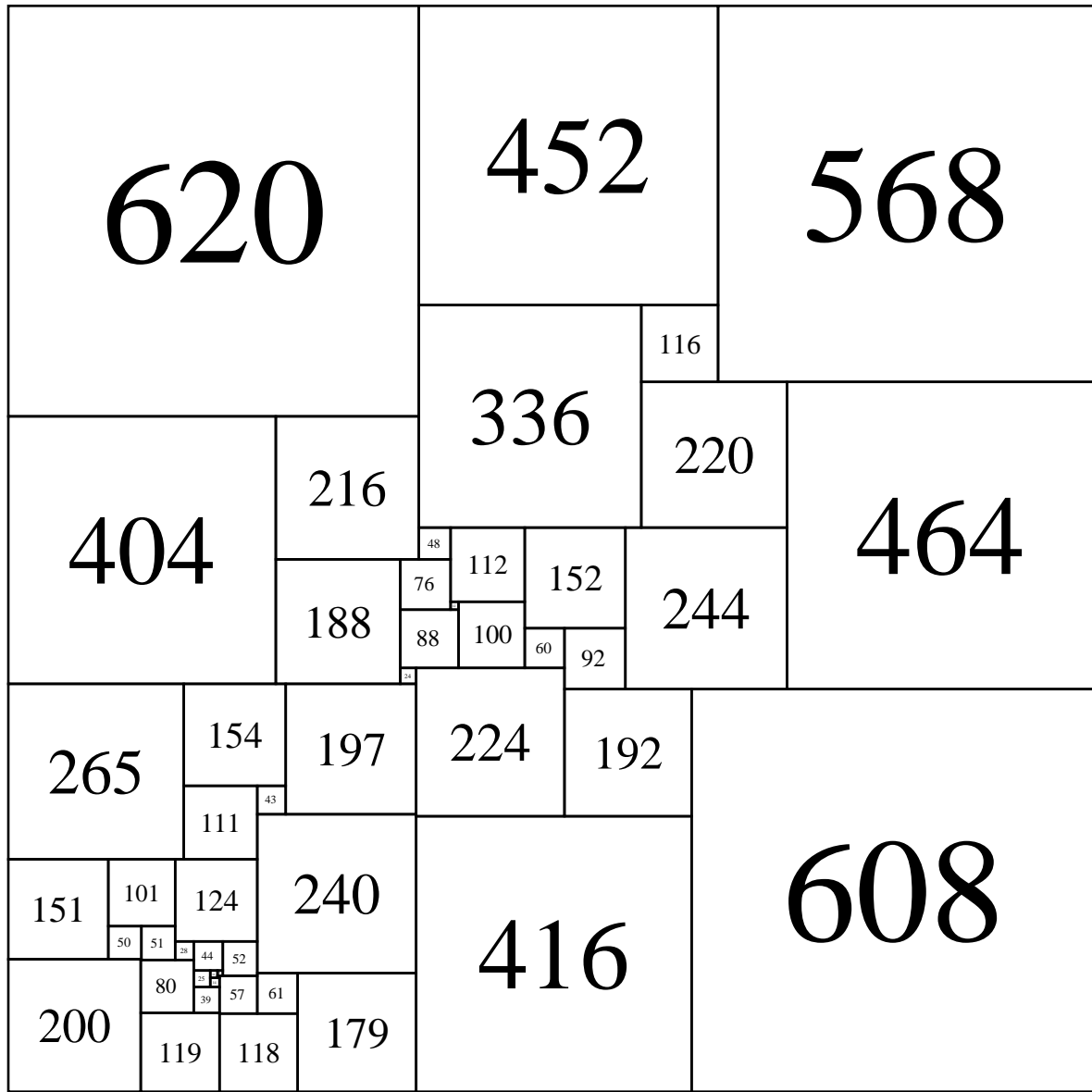
53 : 1640b (8) SEA 2012



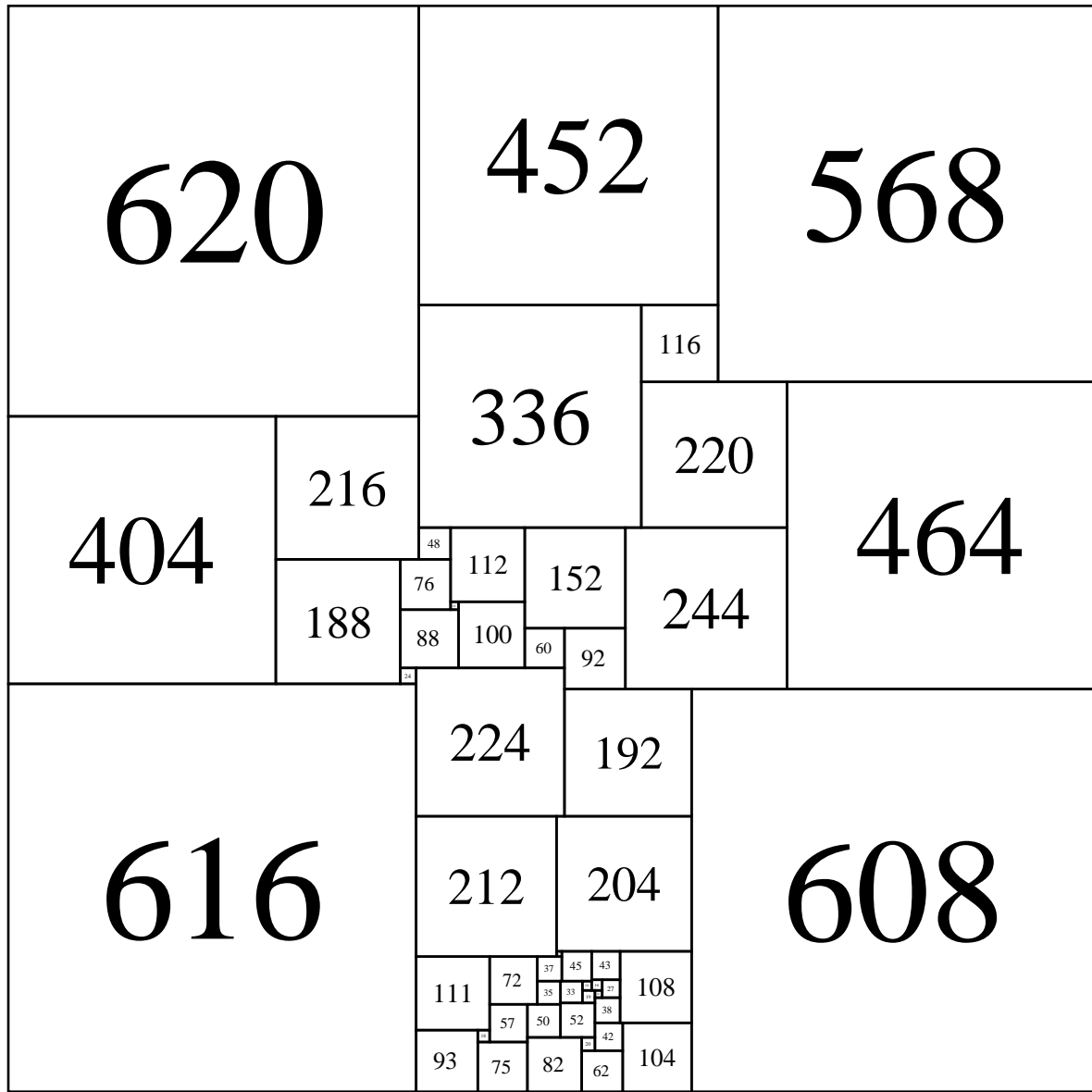
53 : 1640c (8) SEA 2012



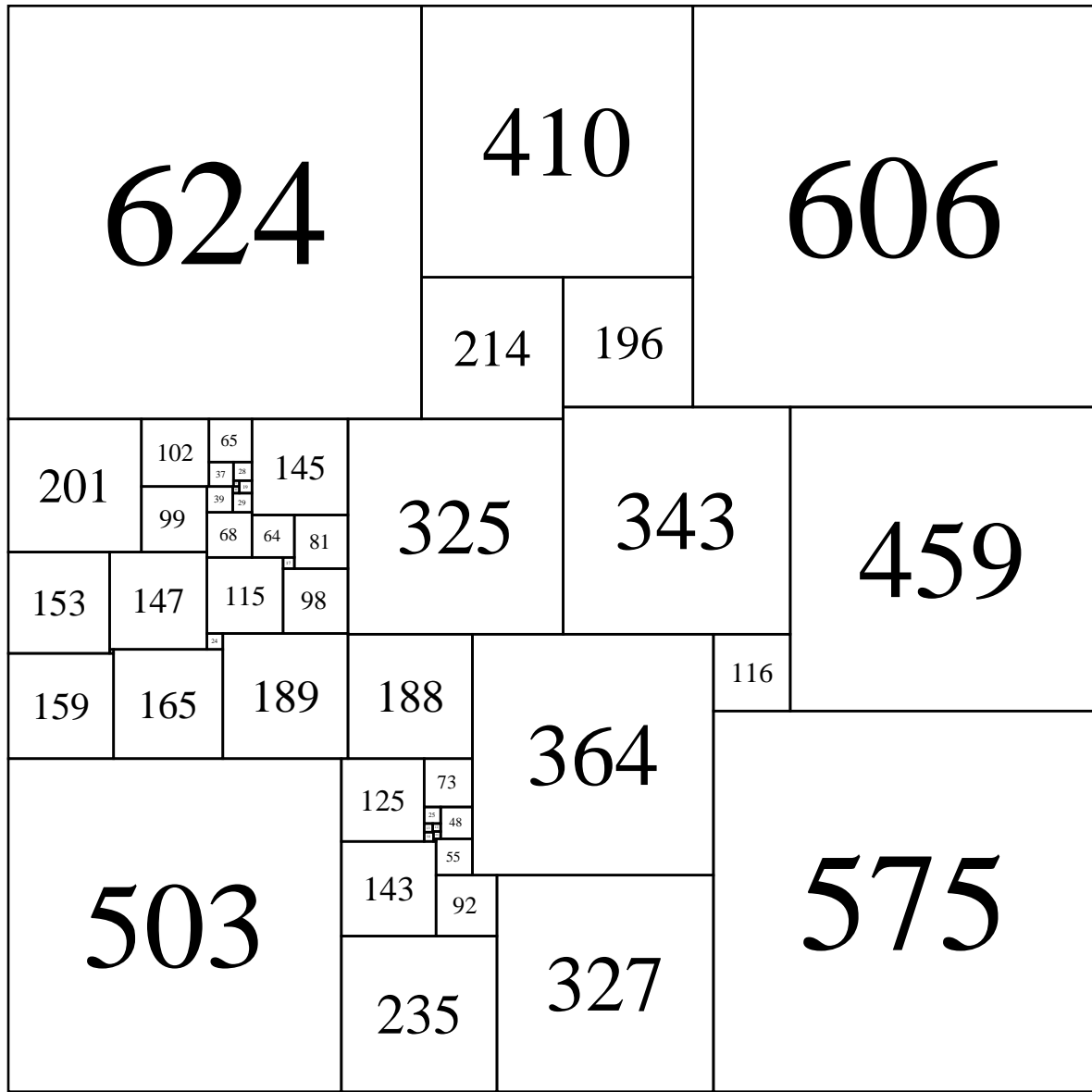
53 : 1640d (8) SEA 2012



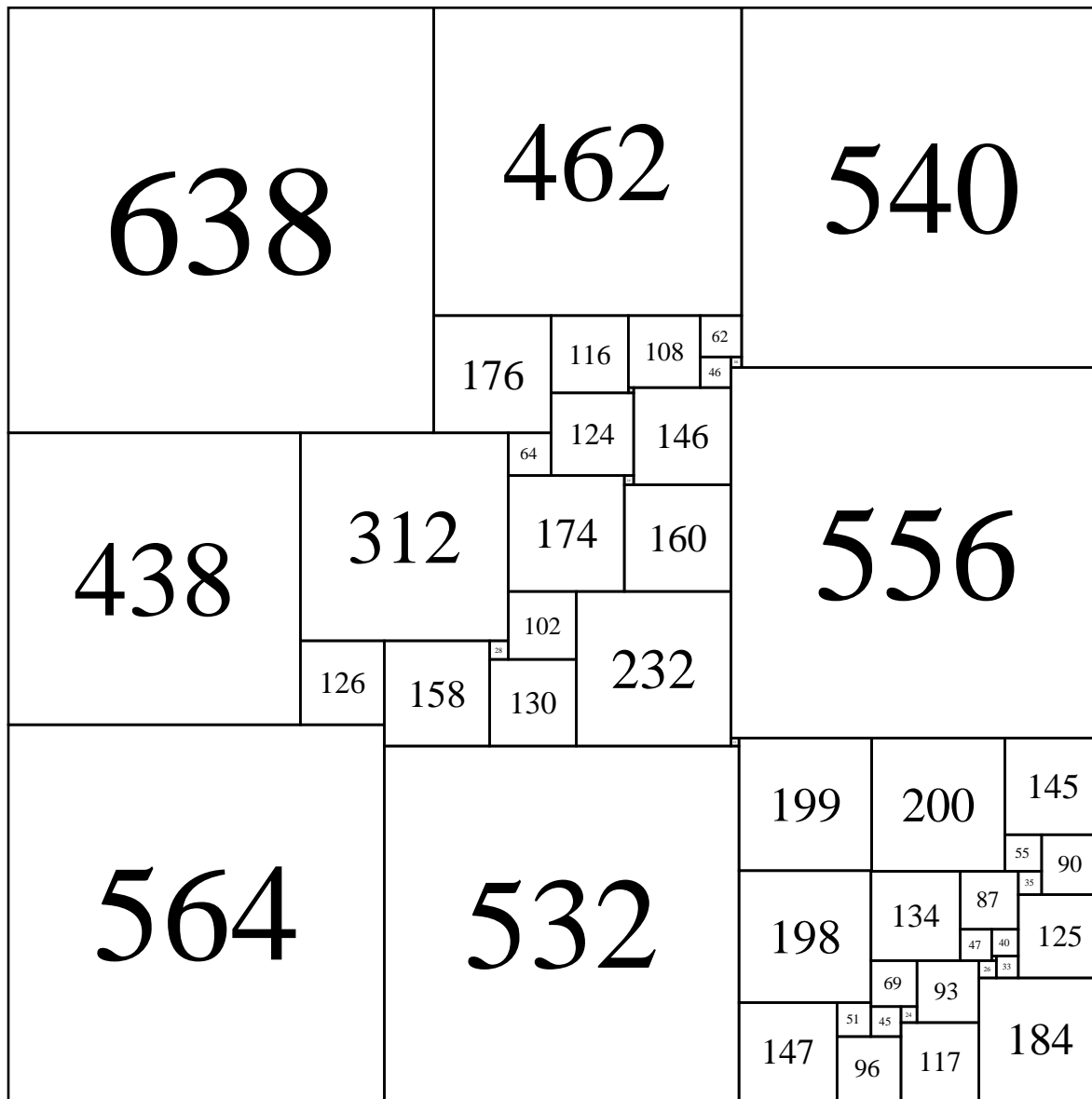
53 : 1640e (8) SEA 2012



53 : 1640f (8) SEA 2012

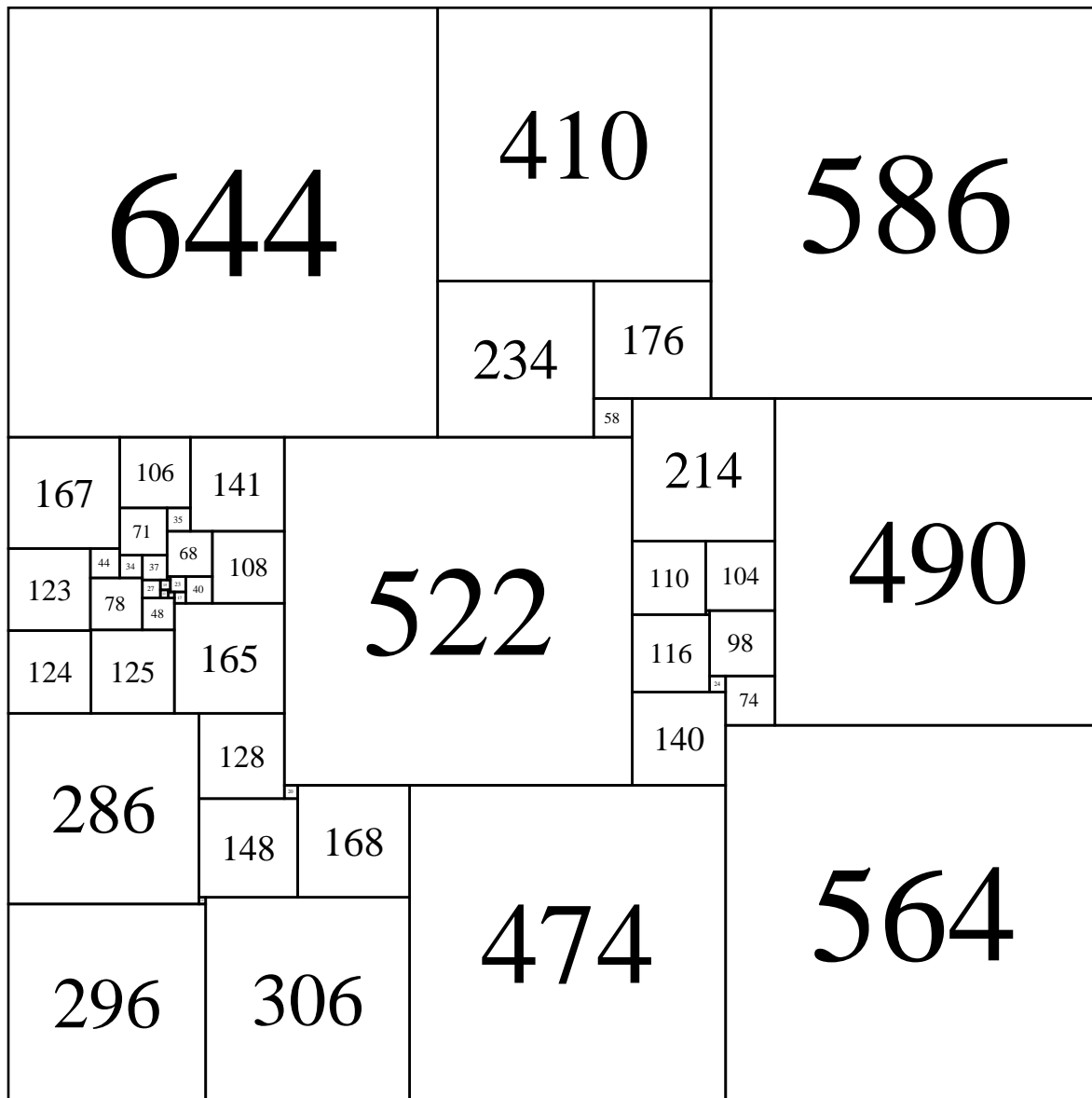


53 : 1640g (8) SEA 2012

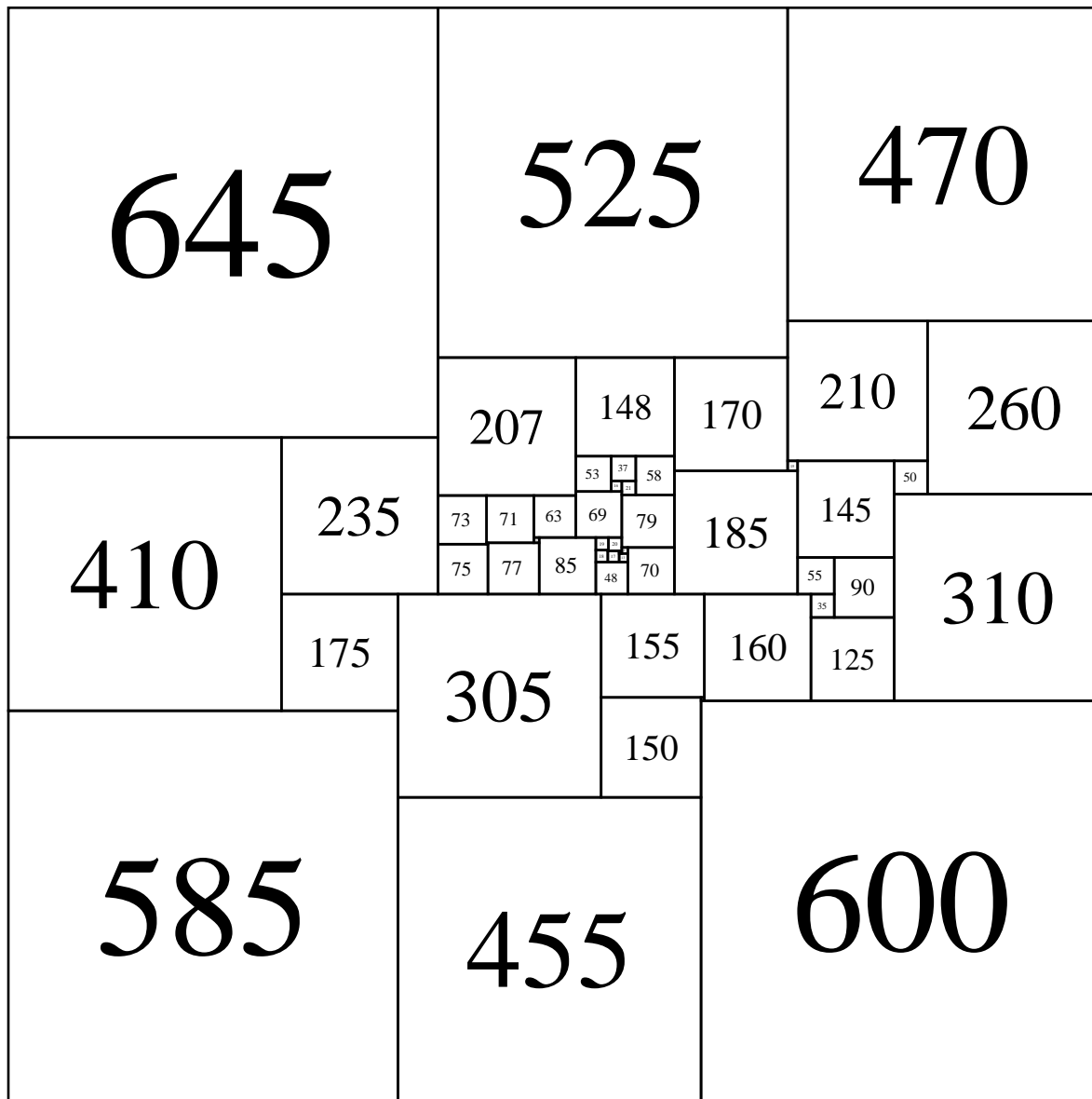


53 : 1640h (8) SEA 2012

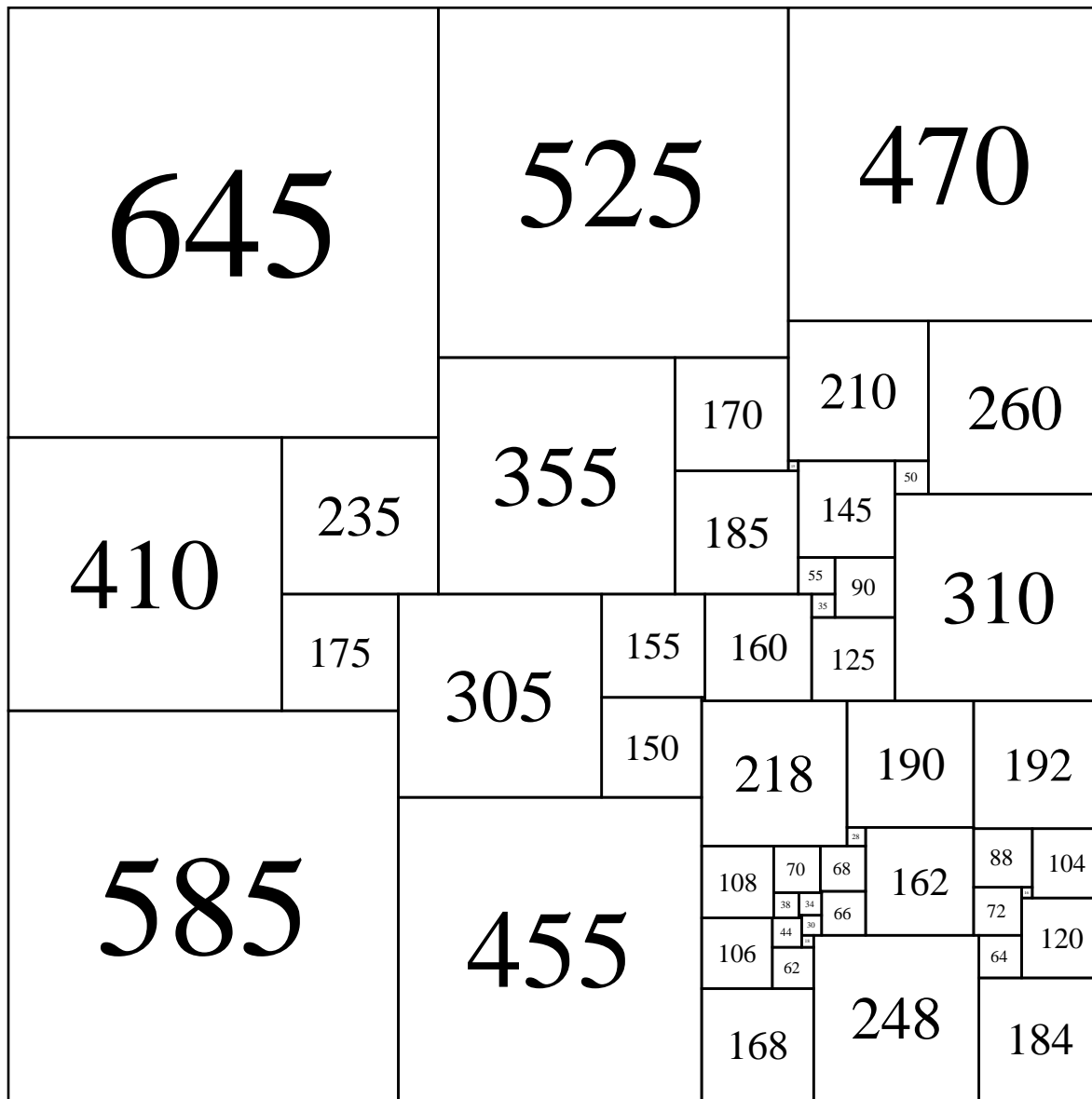




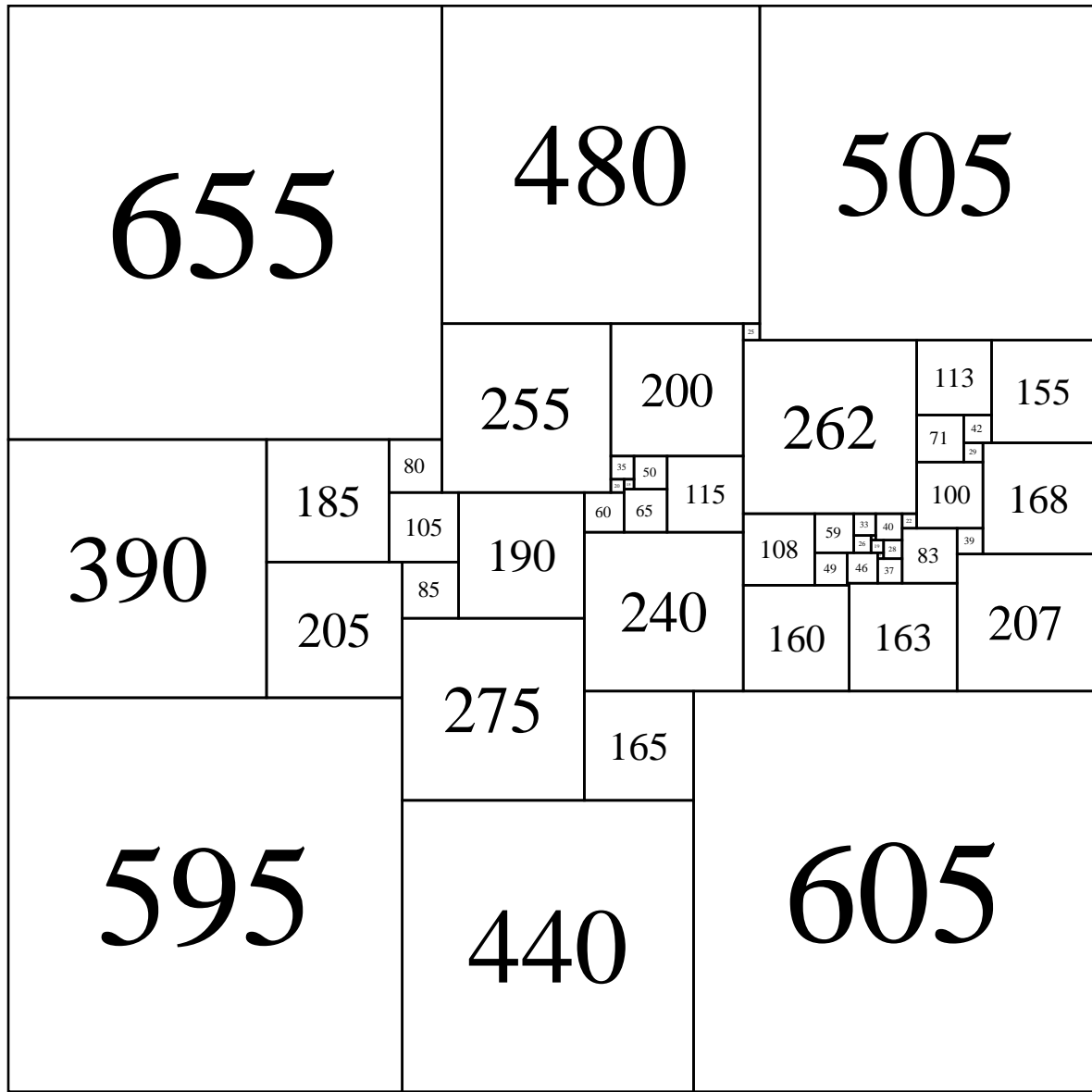
53 : 1640i (8) SEA 2012



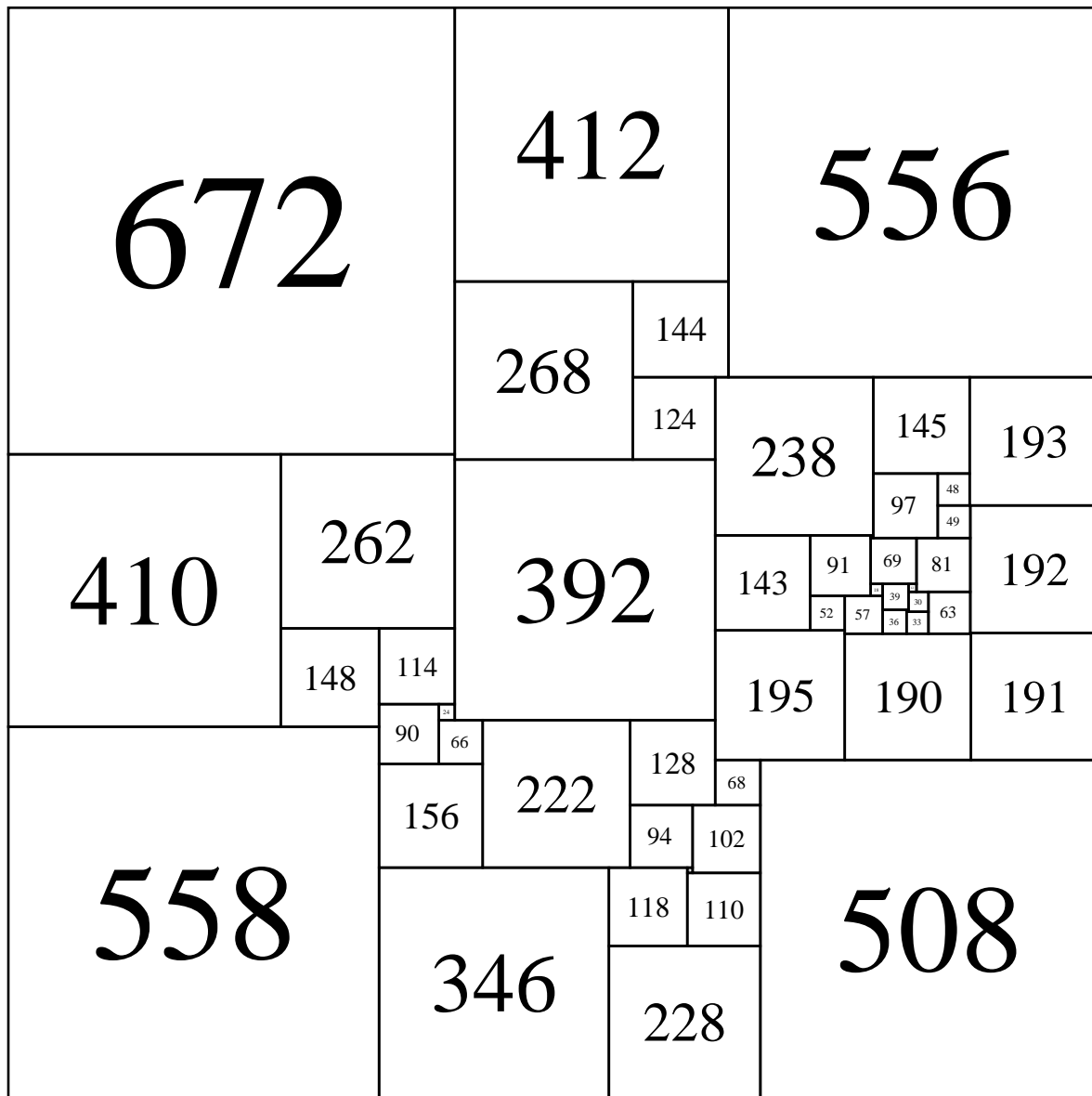
53 : 1640j (8) SEA 2012



53 : 1640k (8) SEA 2012

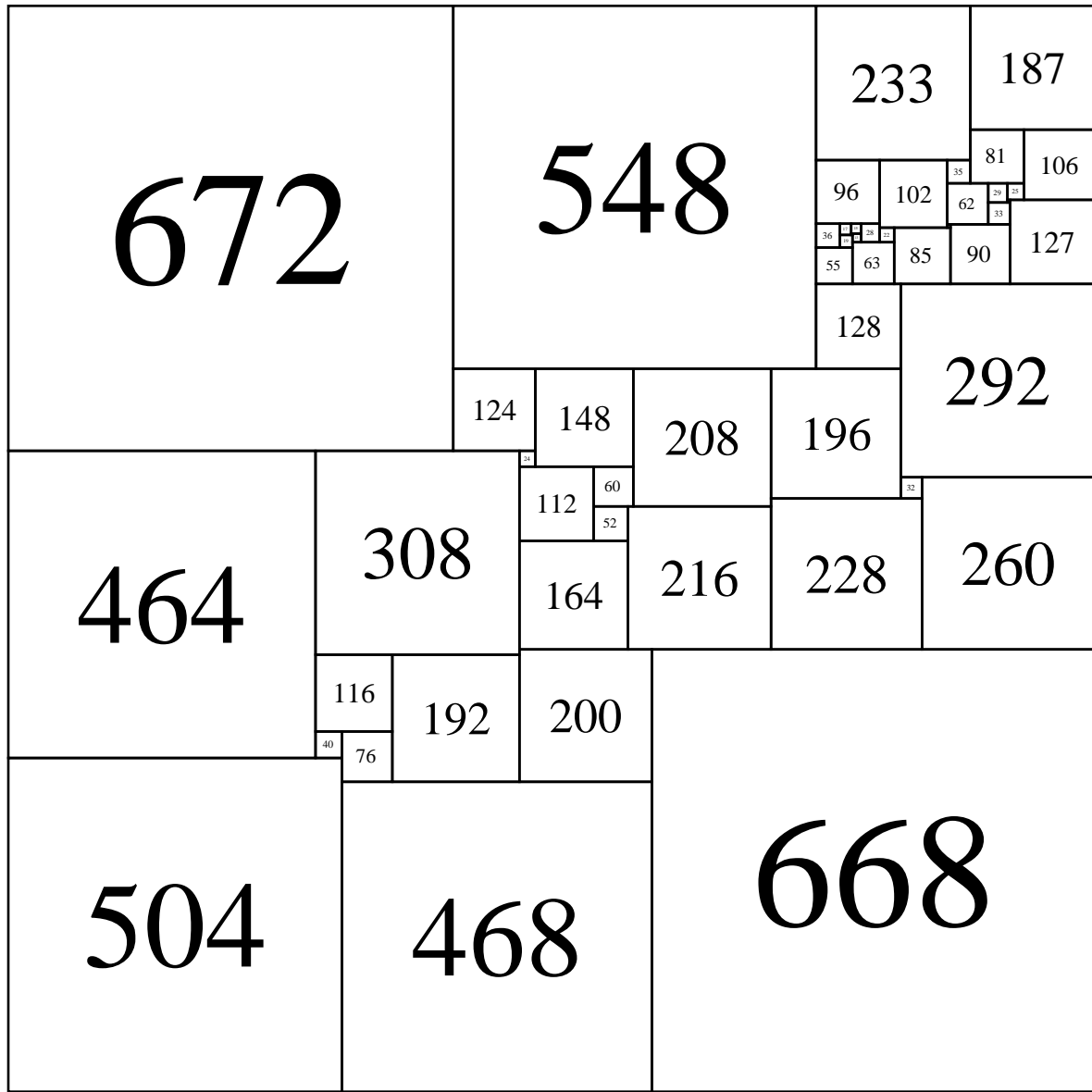


53 : 16401 (8) SEA 2012

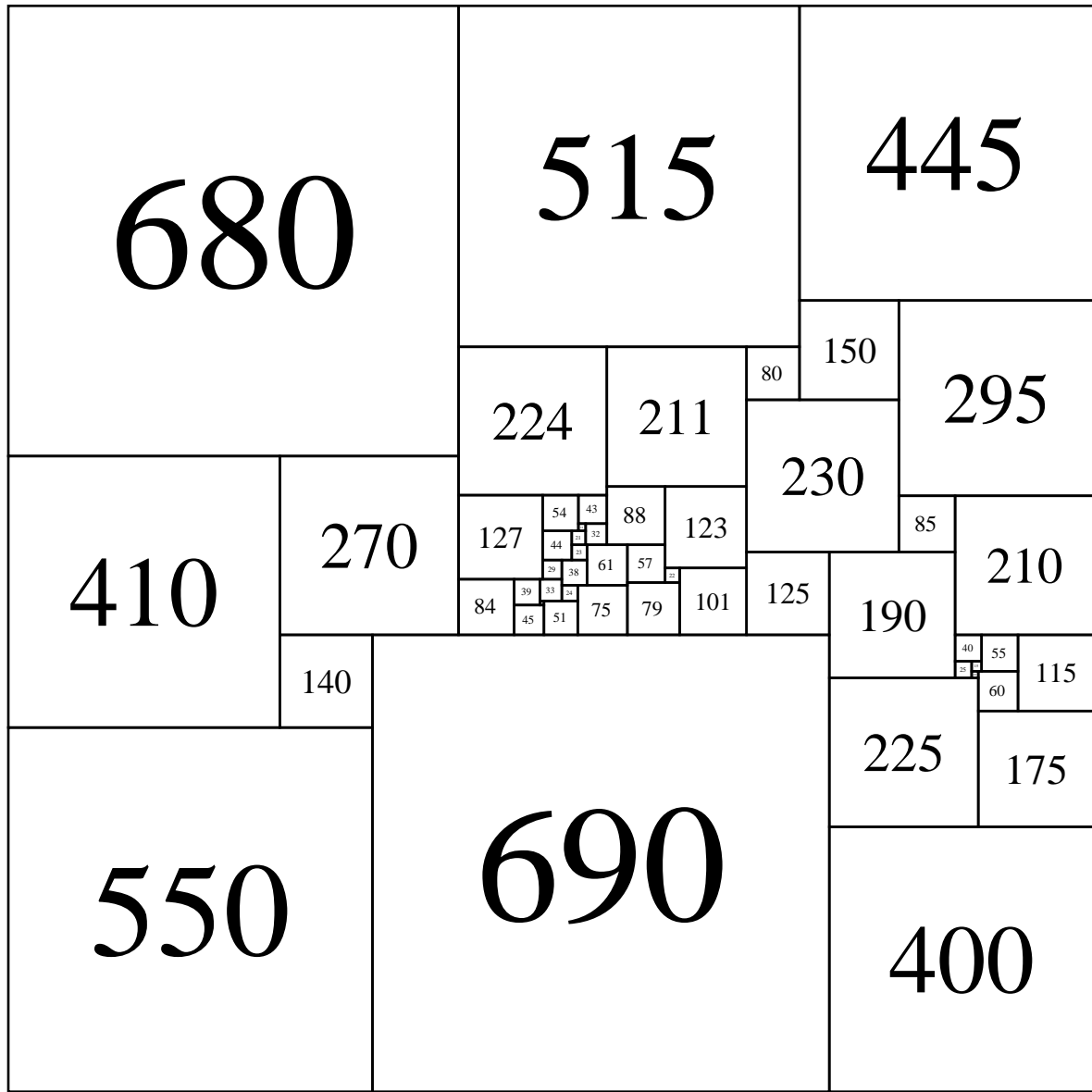


53 : 1640m (8) SEA 2012



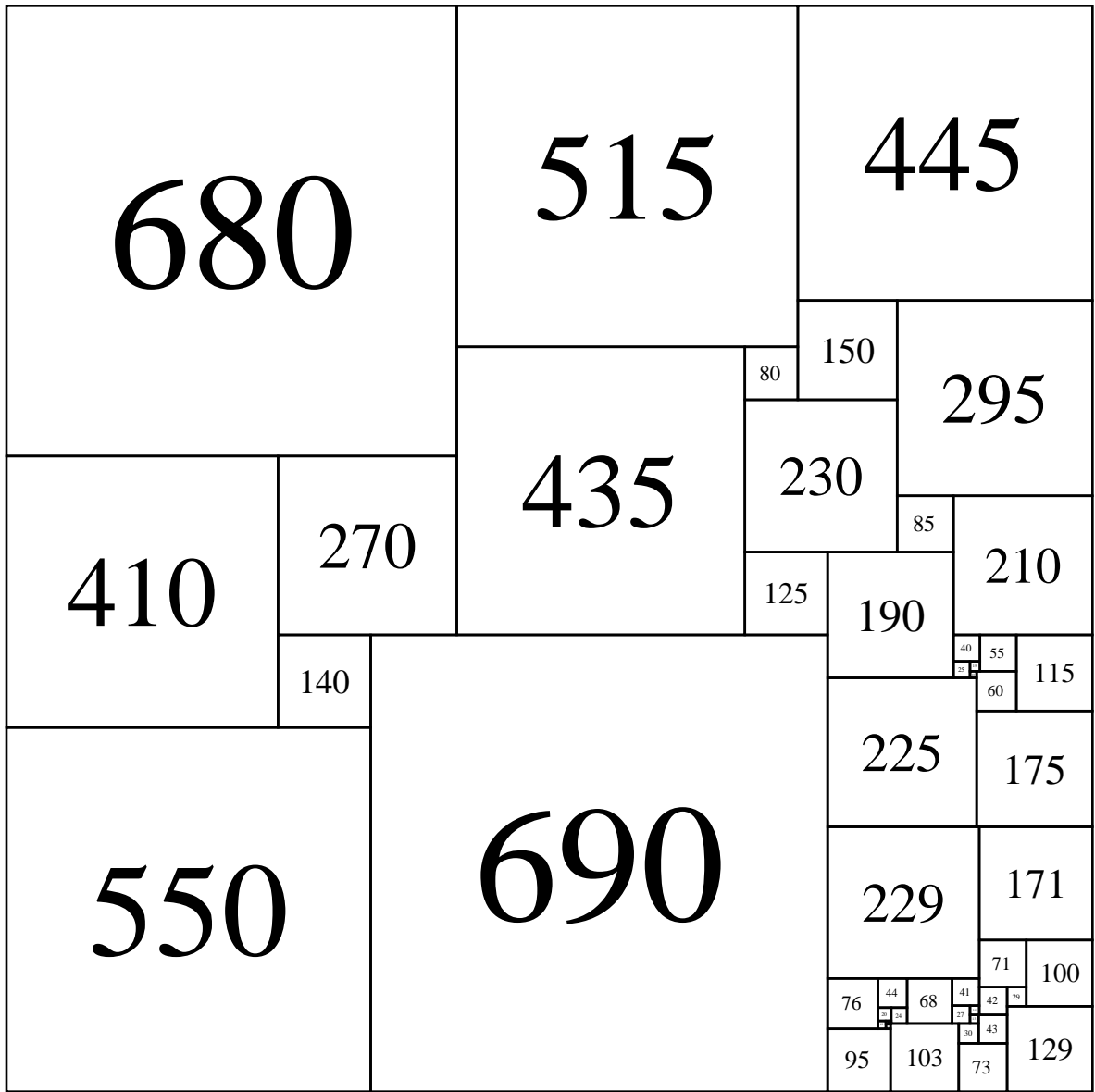


53 : 1640o (8) SEA 2012

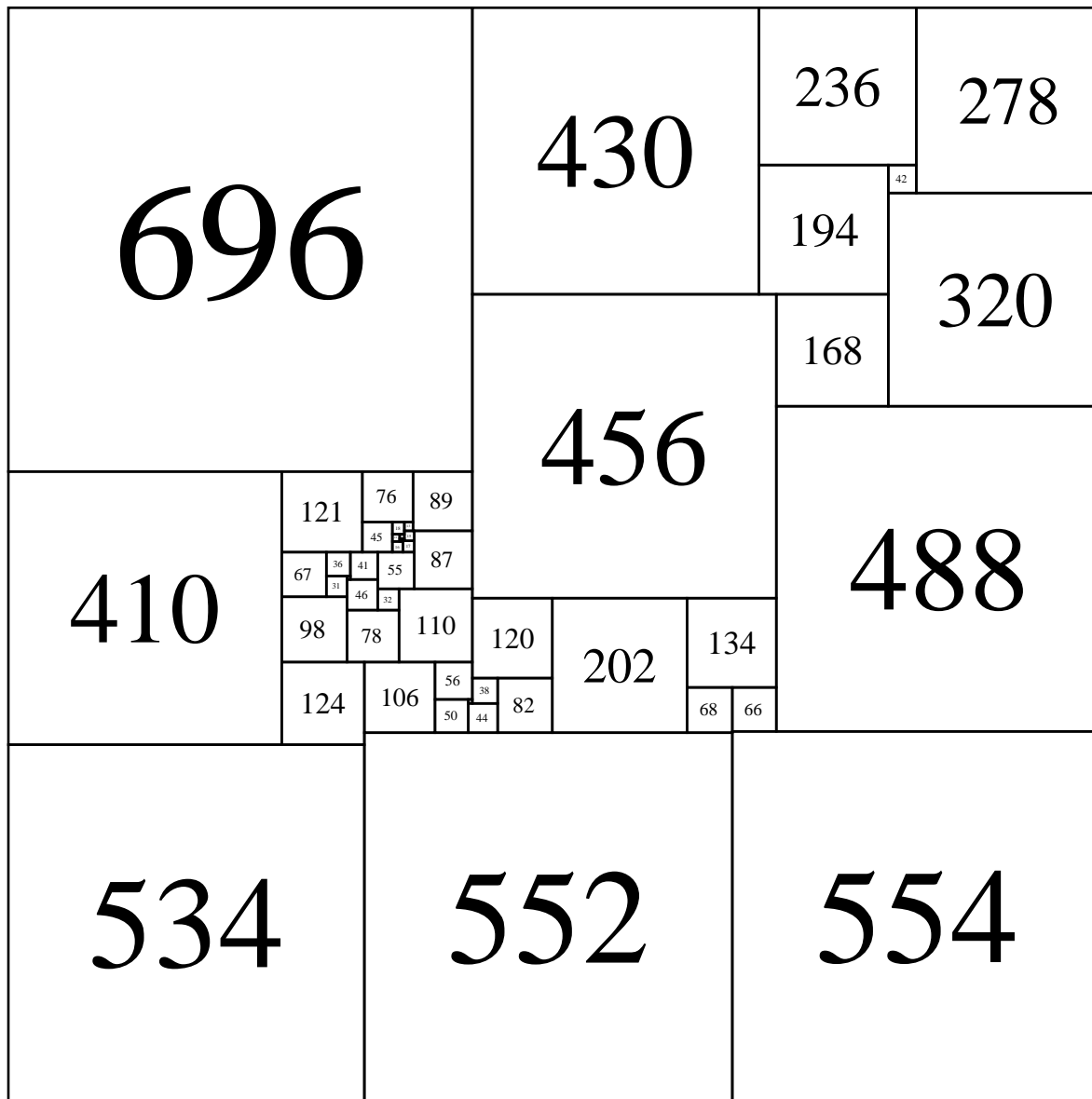


53 : 1640p (8) SEA 2012

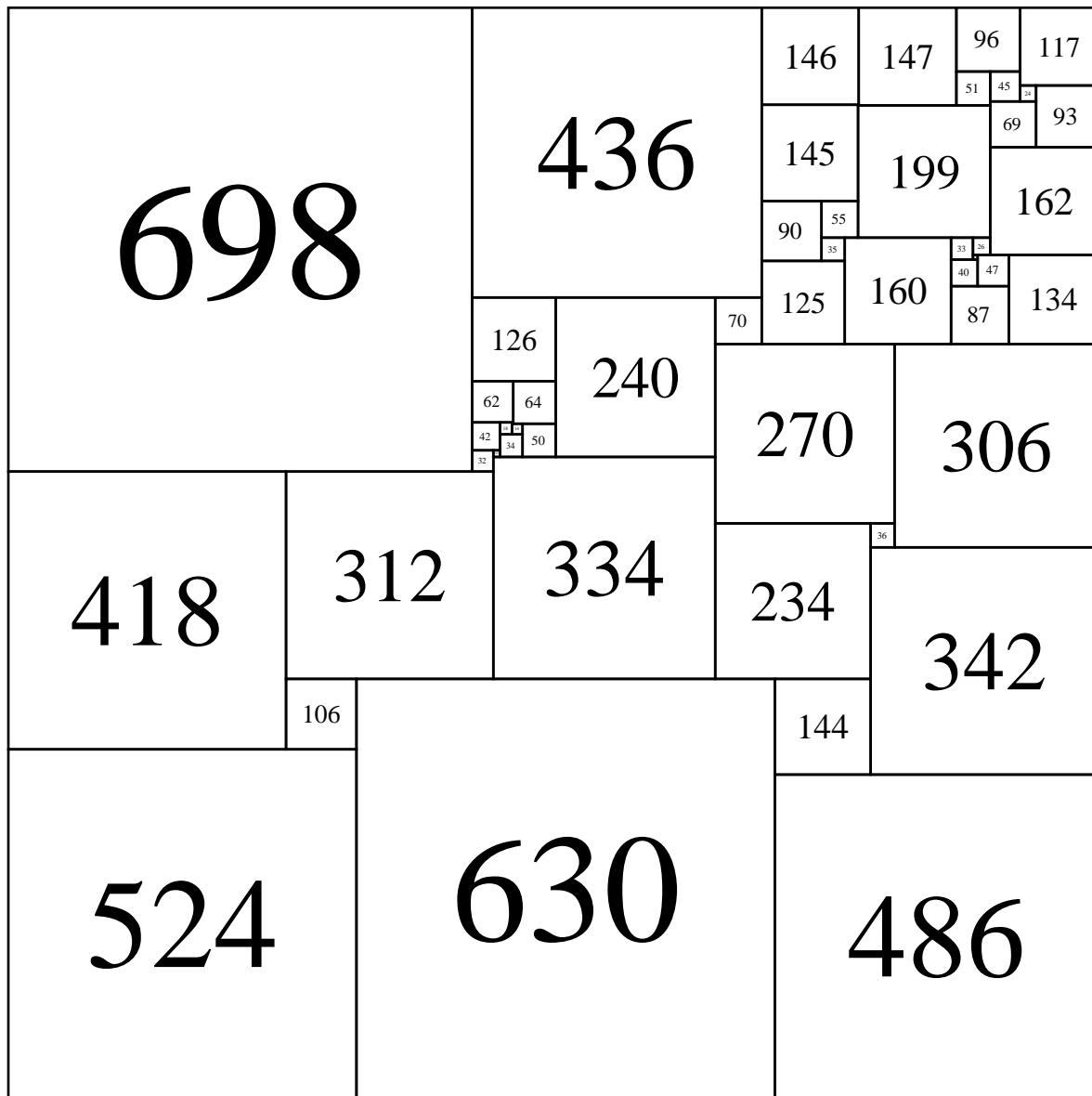




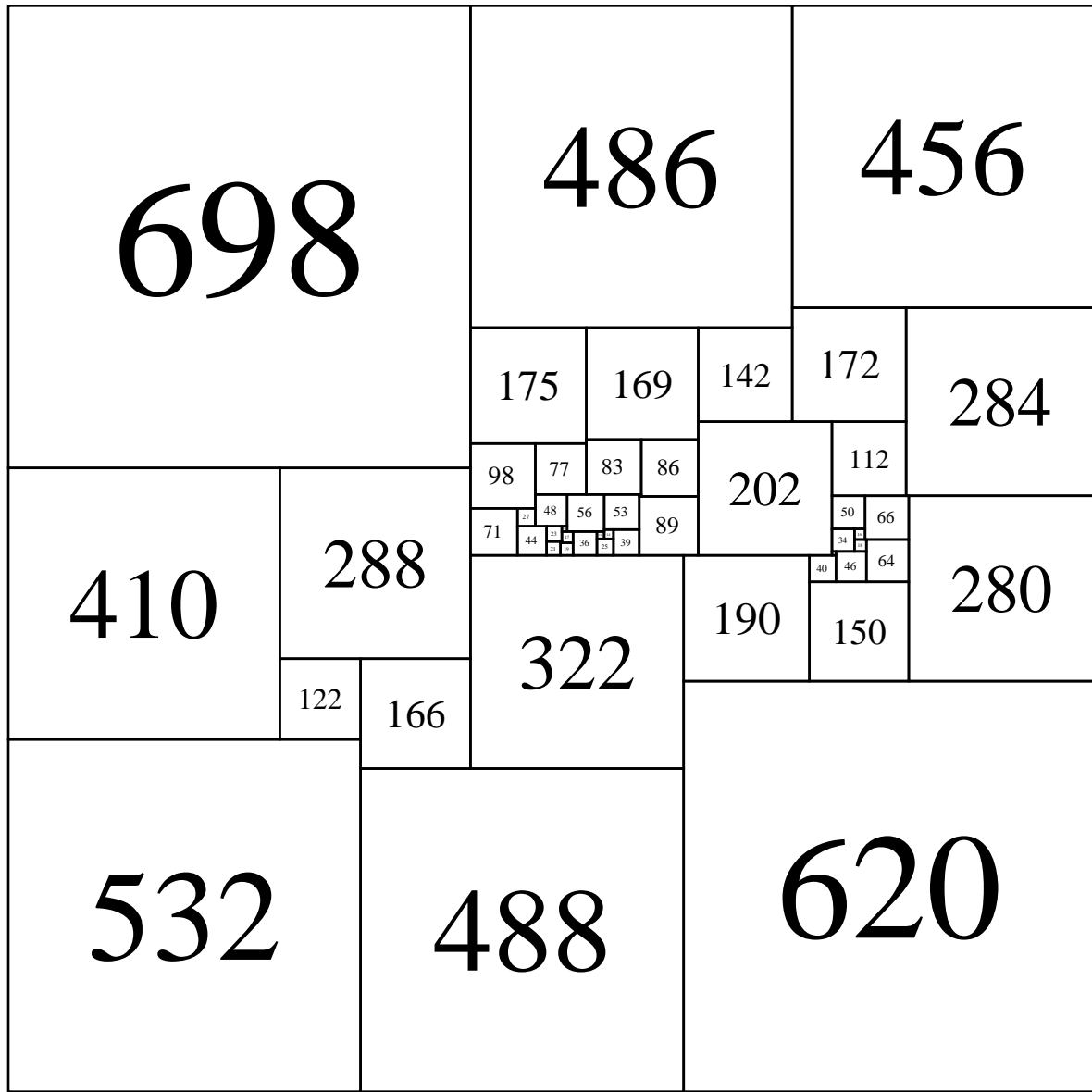
53 : 1640q (8) SEA 2012



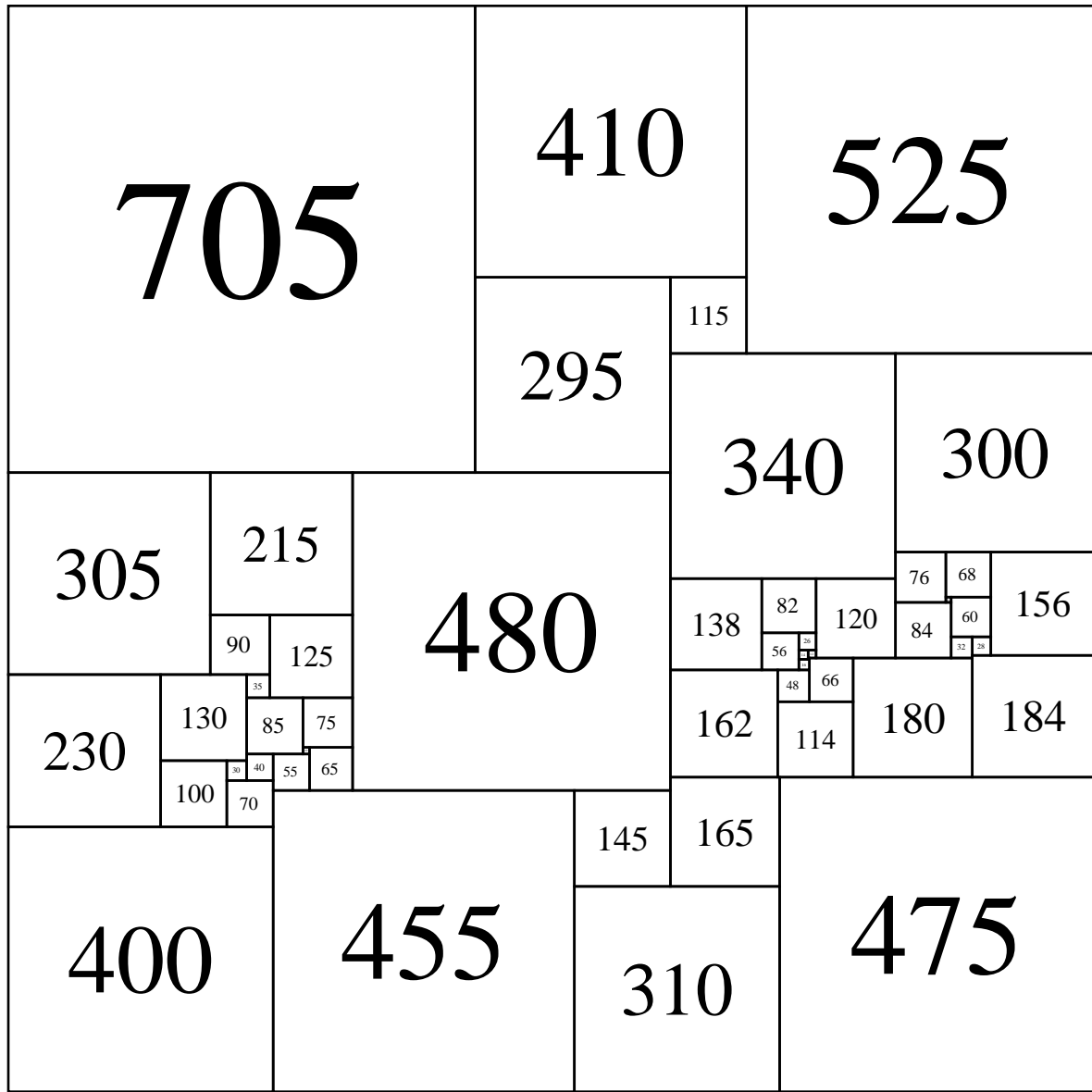
53 : 1640r (8) SEA 2012



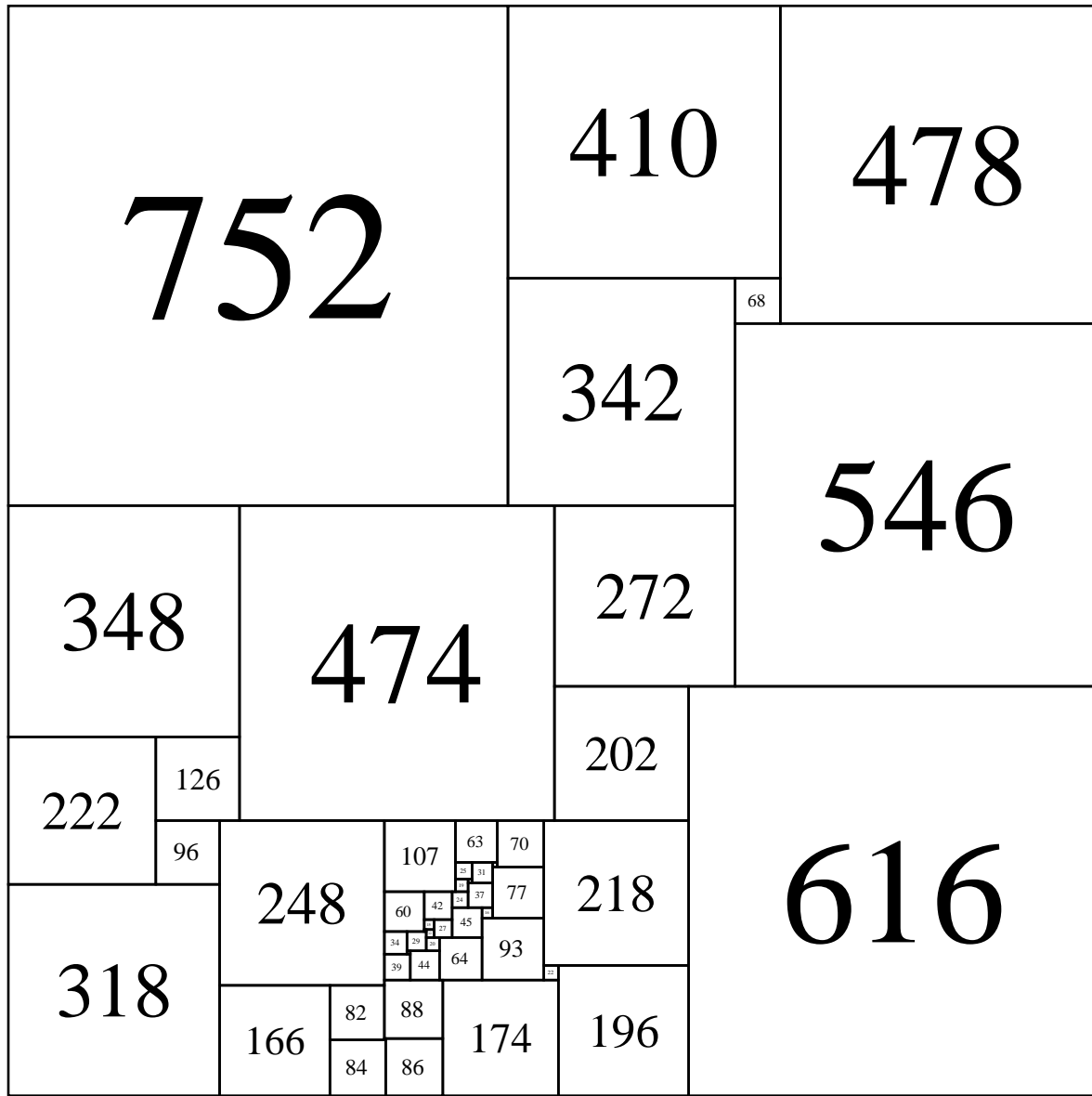
53 : 1640s (8) SEA 2012



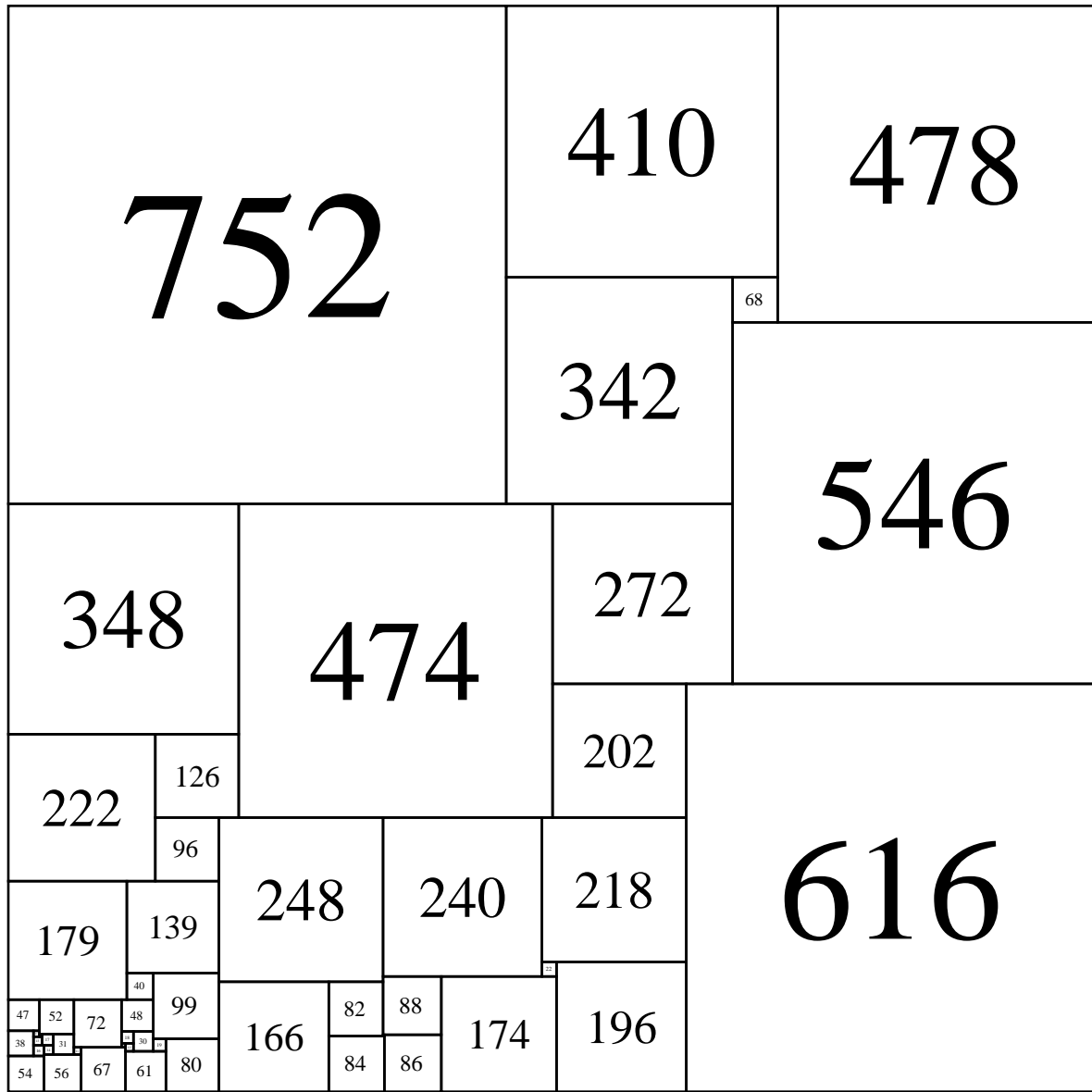
53 : 1640t (8) SEA 2012



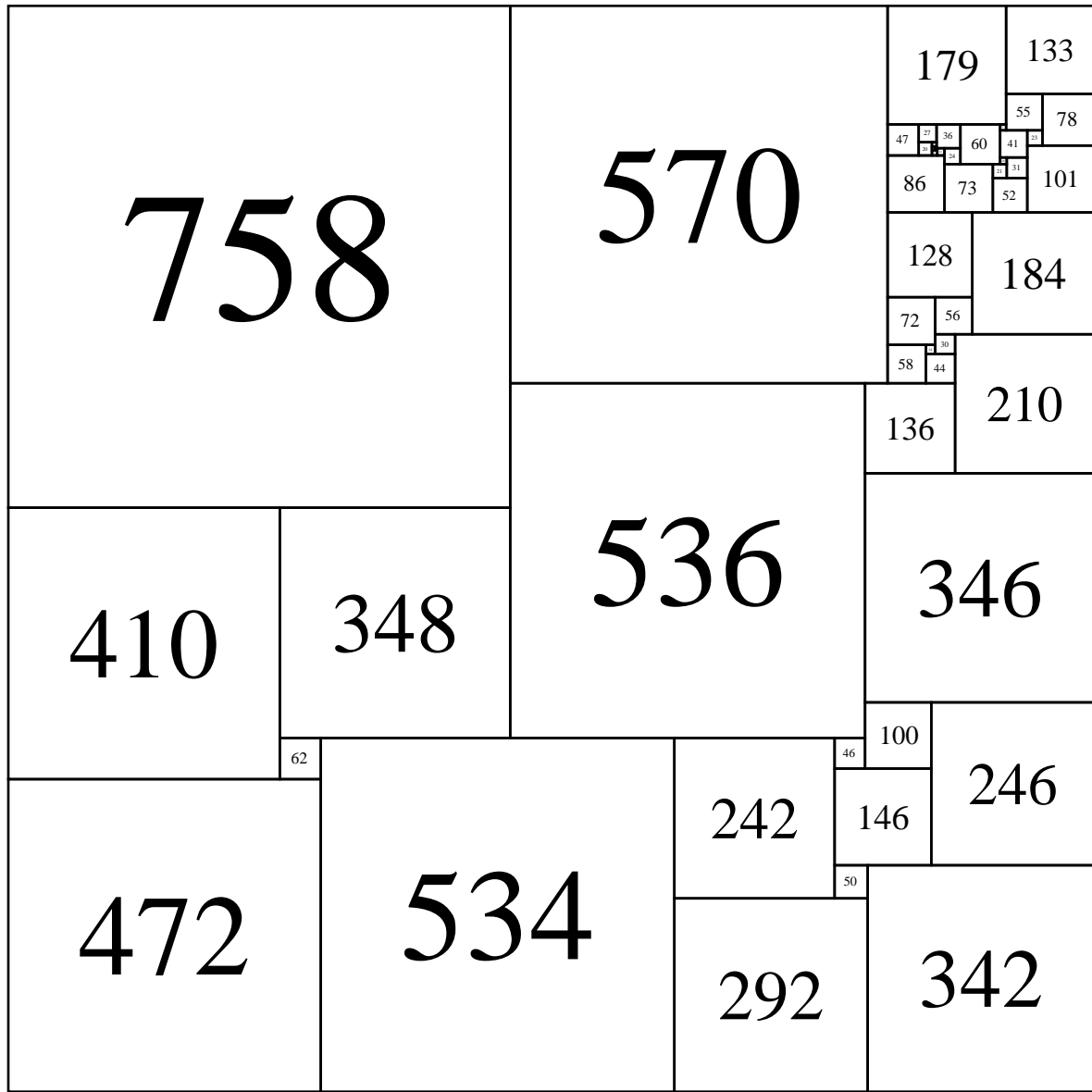
53 : 1640u (8) SEA 2012



53 : 1640v (8) SEA 2012

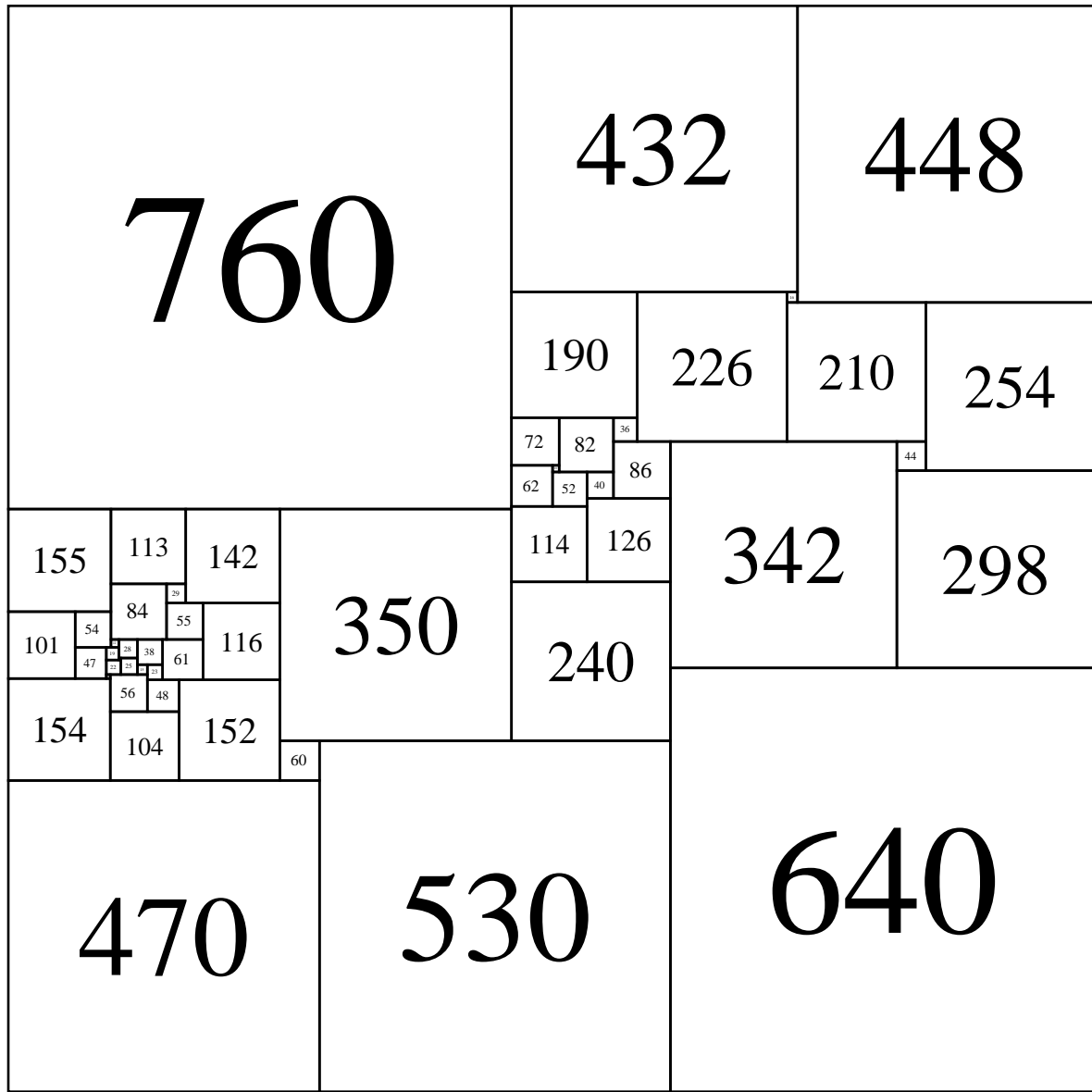


53 : 1640w (8) SEA 2012

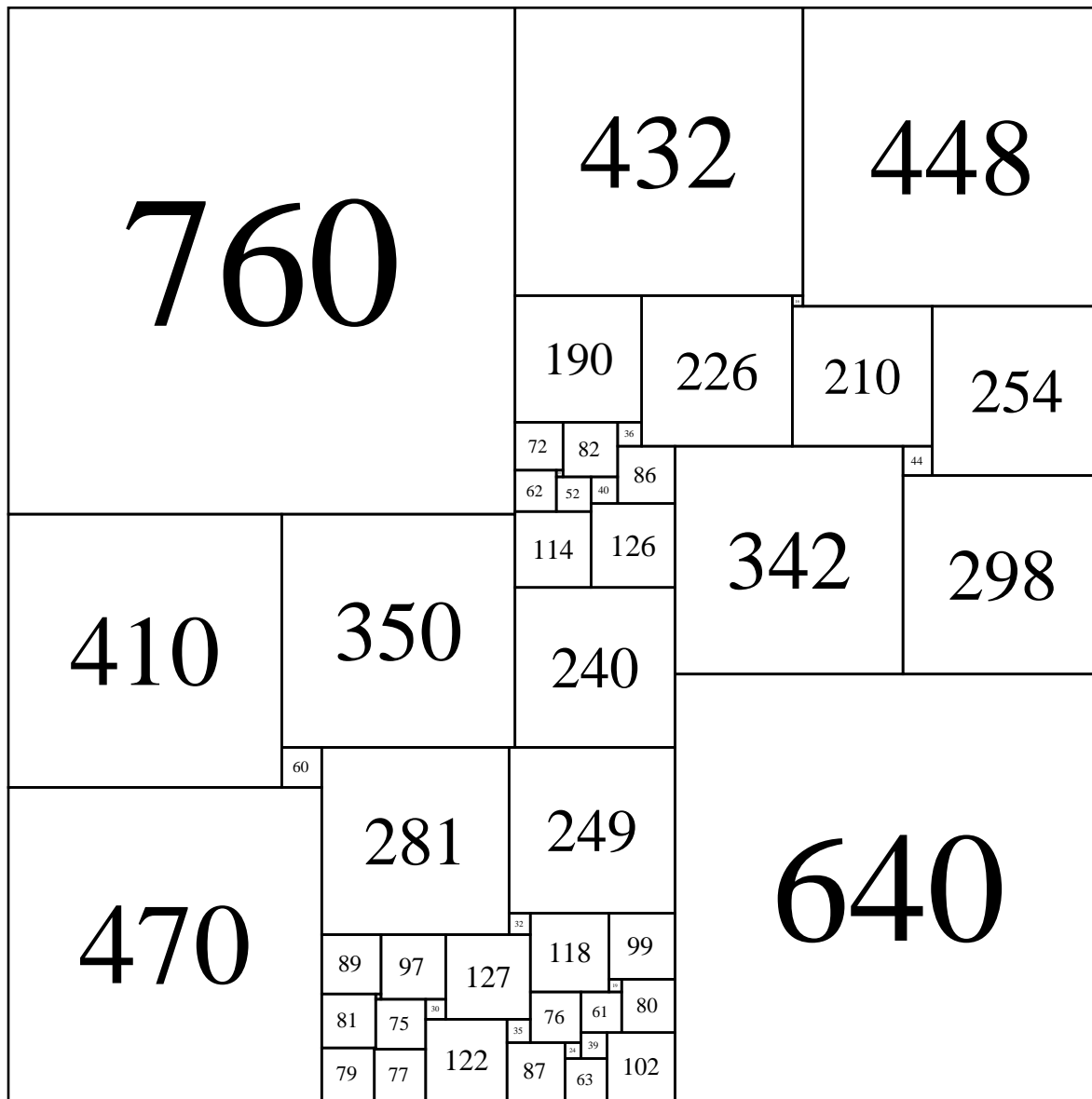


53 : 1640x (8) SEA 2012



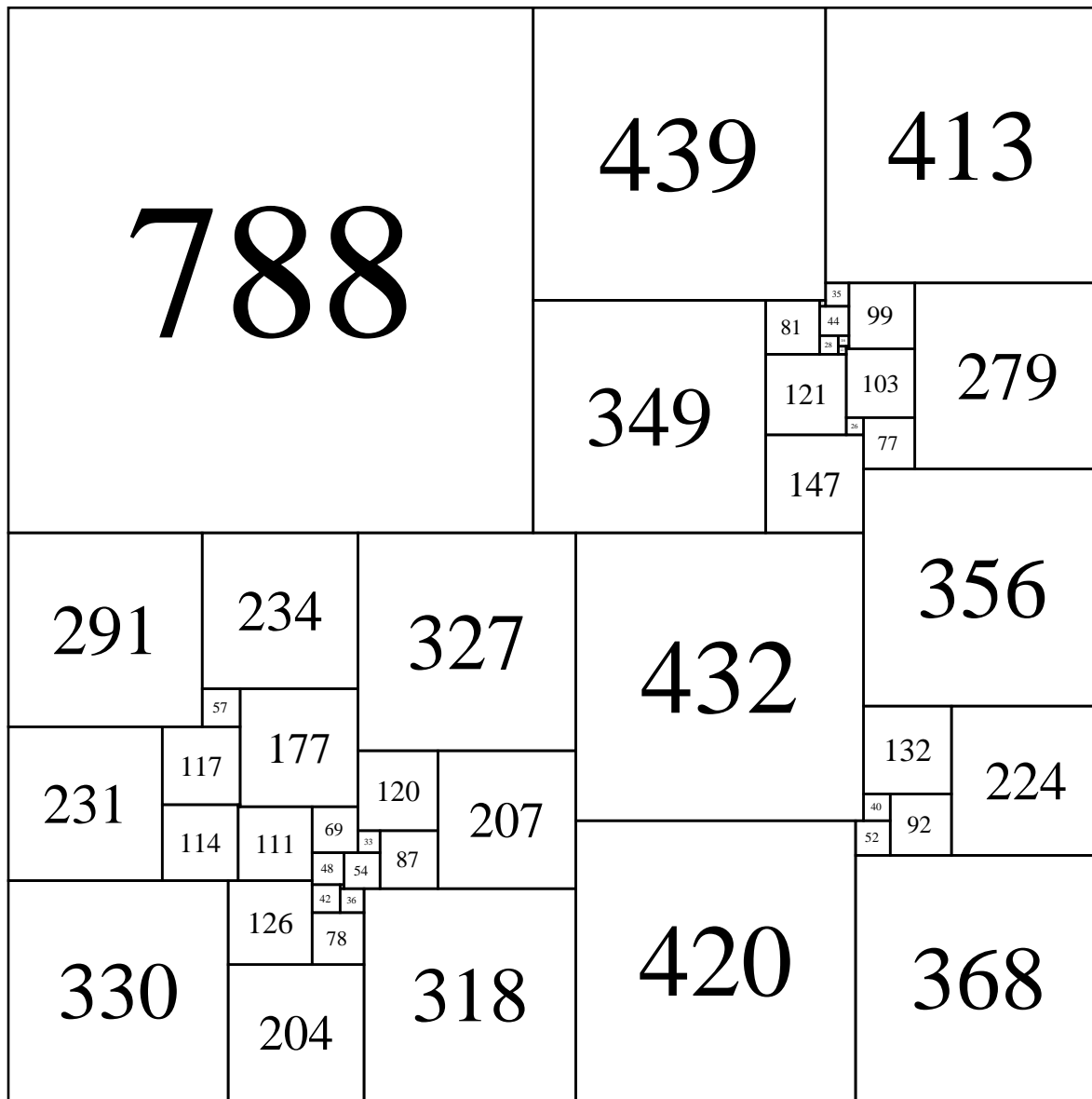


53 : 1640y (8) SEA 2012



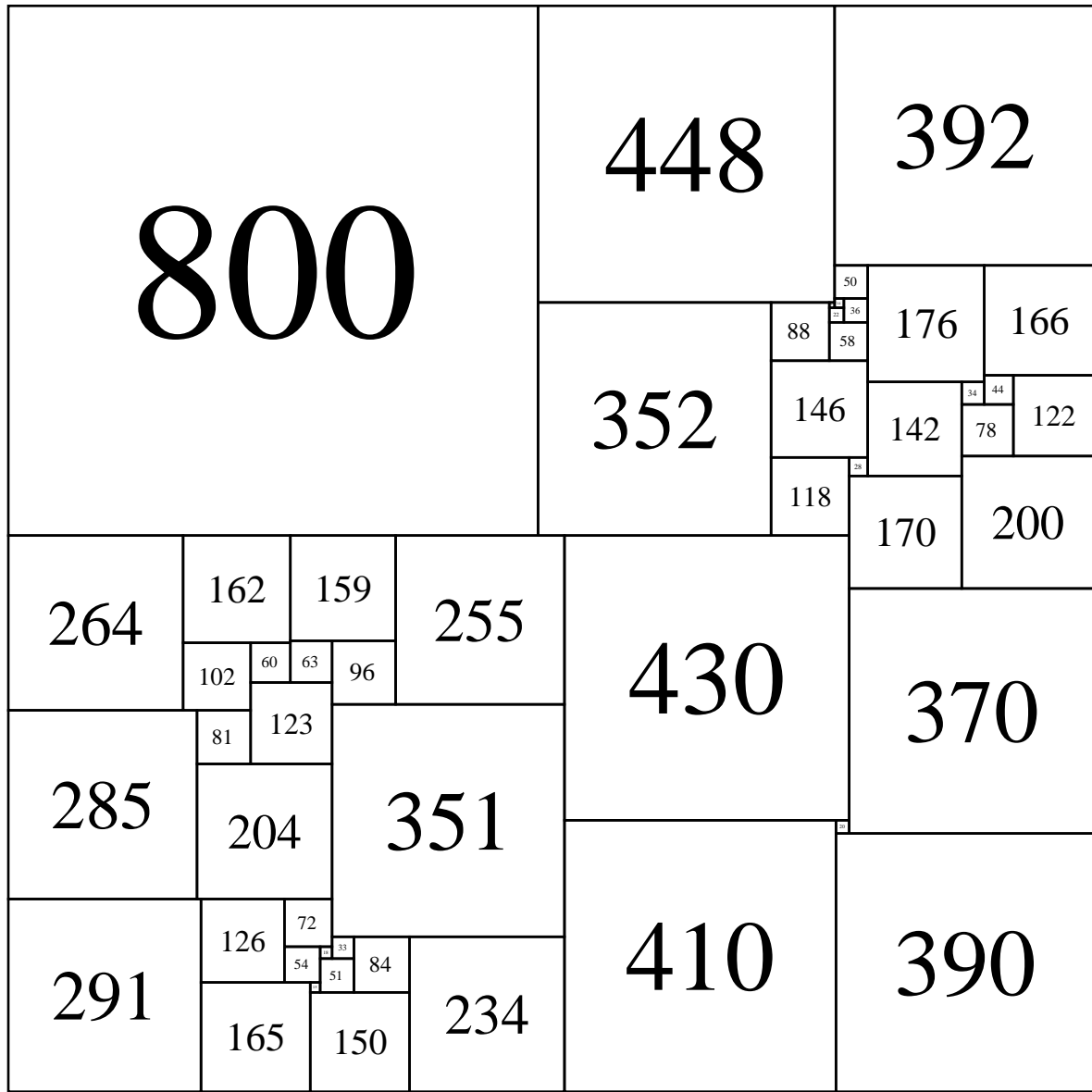
53 : 1640z (8) SEA 2012



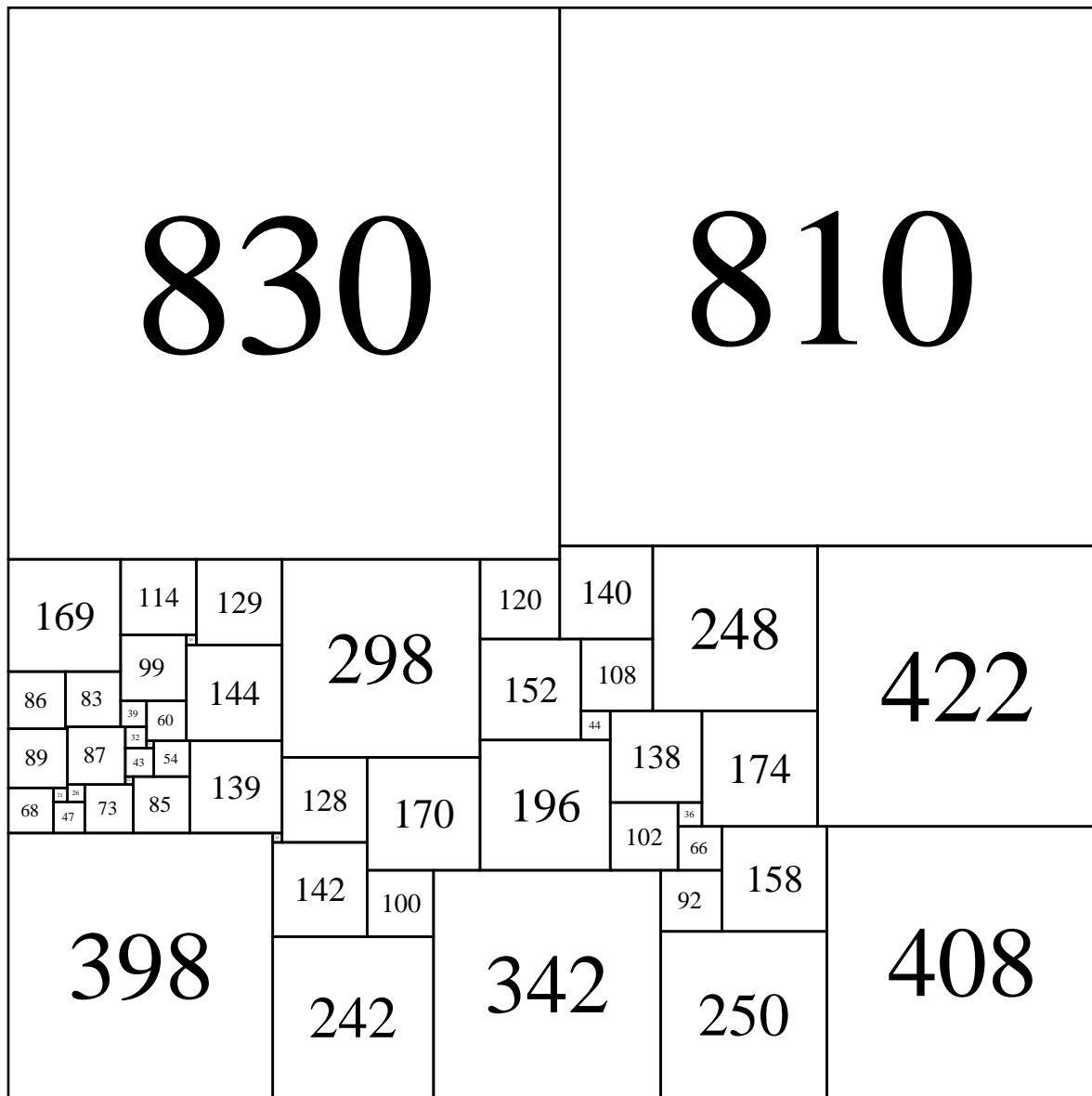


53 : 1640ab (8) SEA 2012

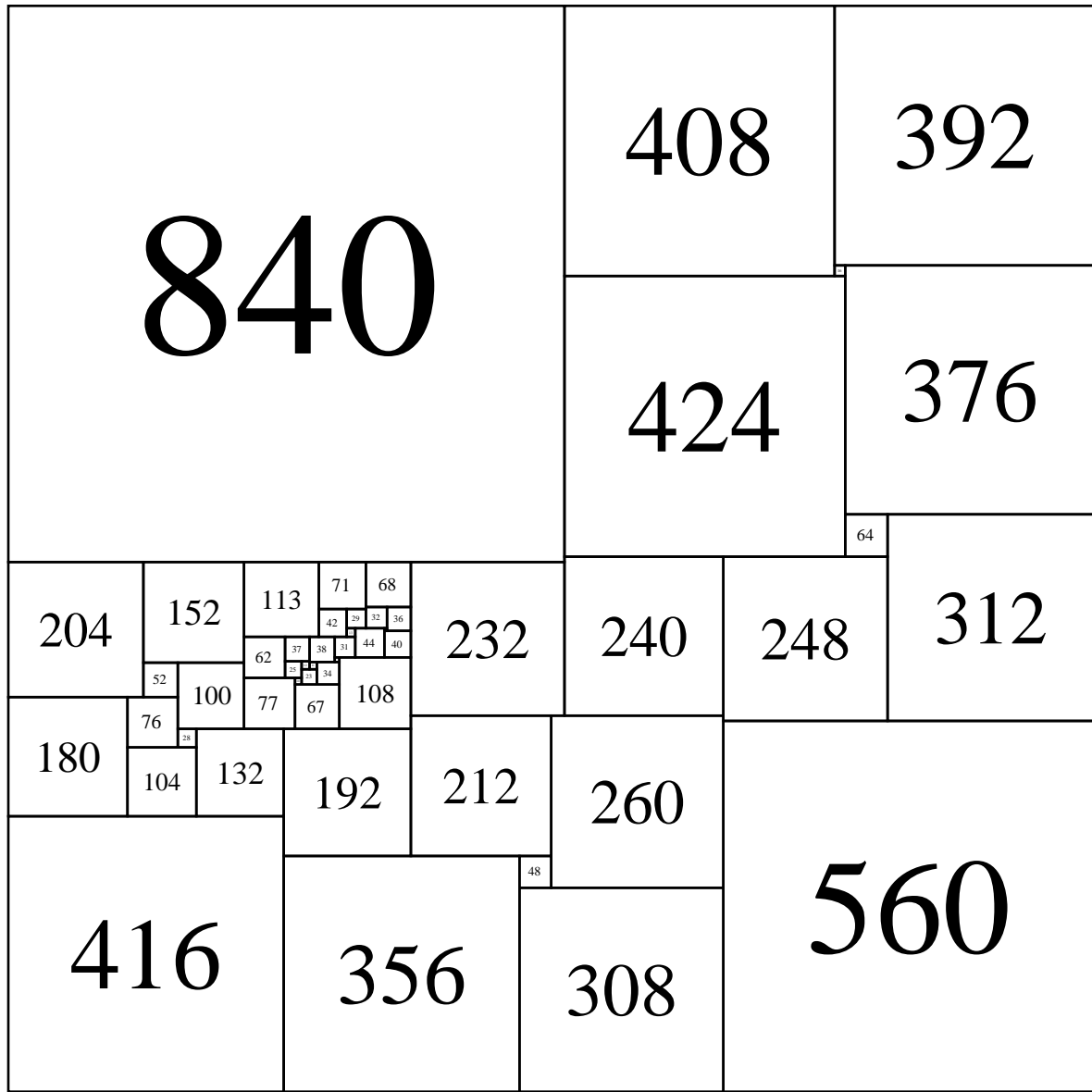




53 : 1640ad (8) SEA 2012

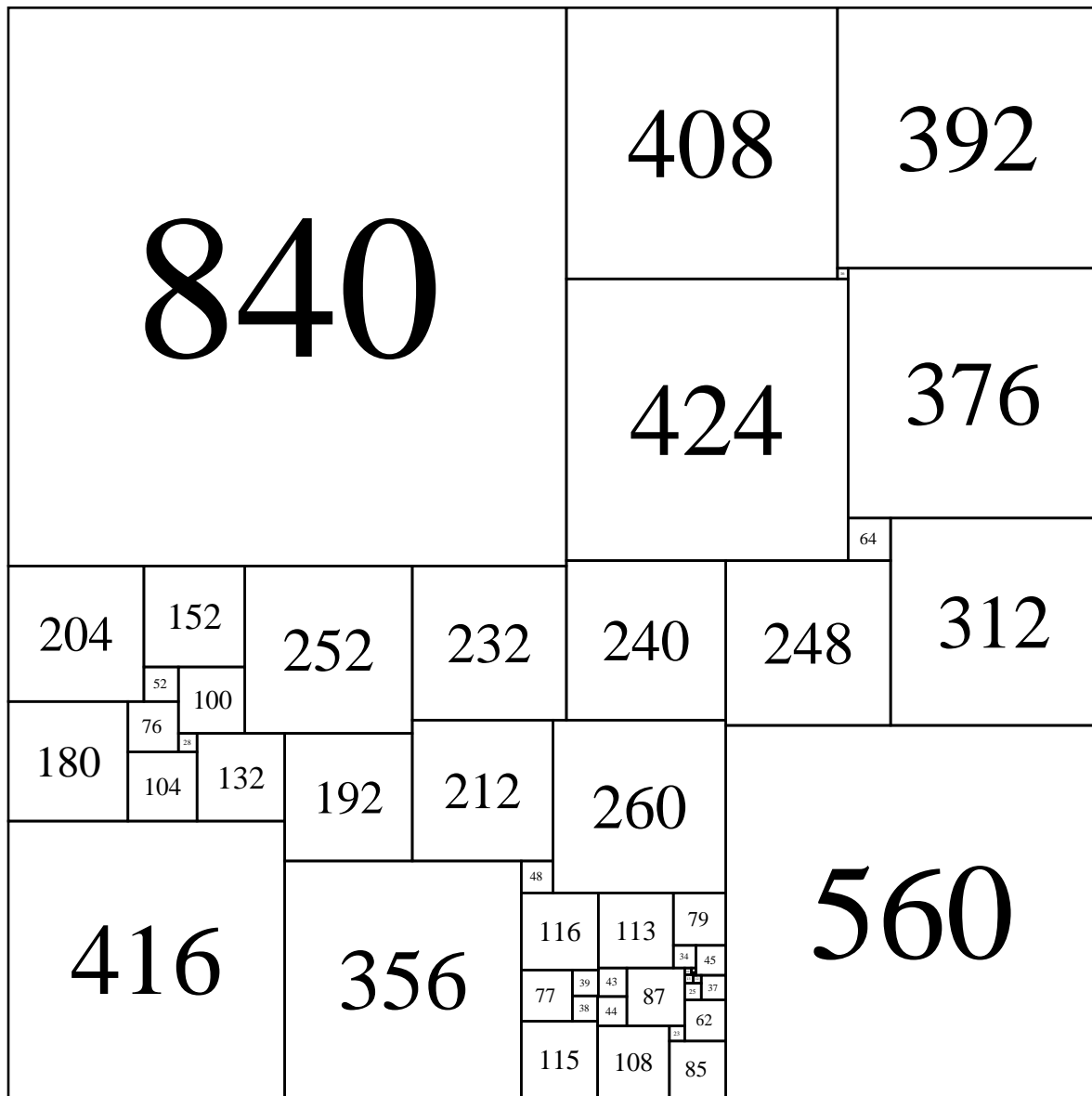


53 : 1640ae (8) SEA 2012



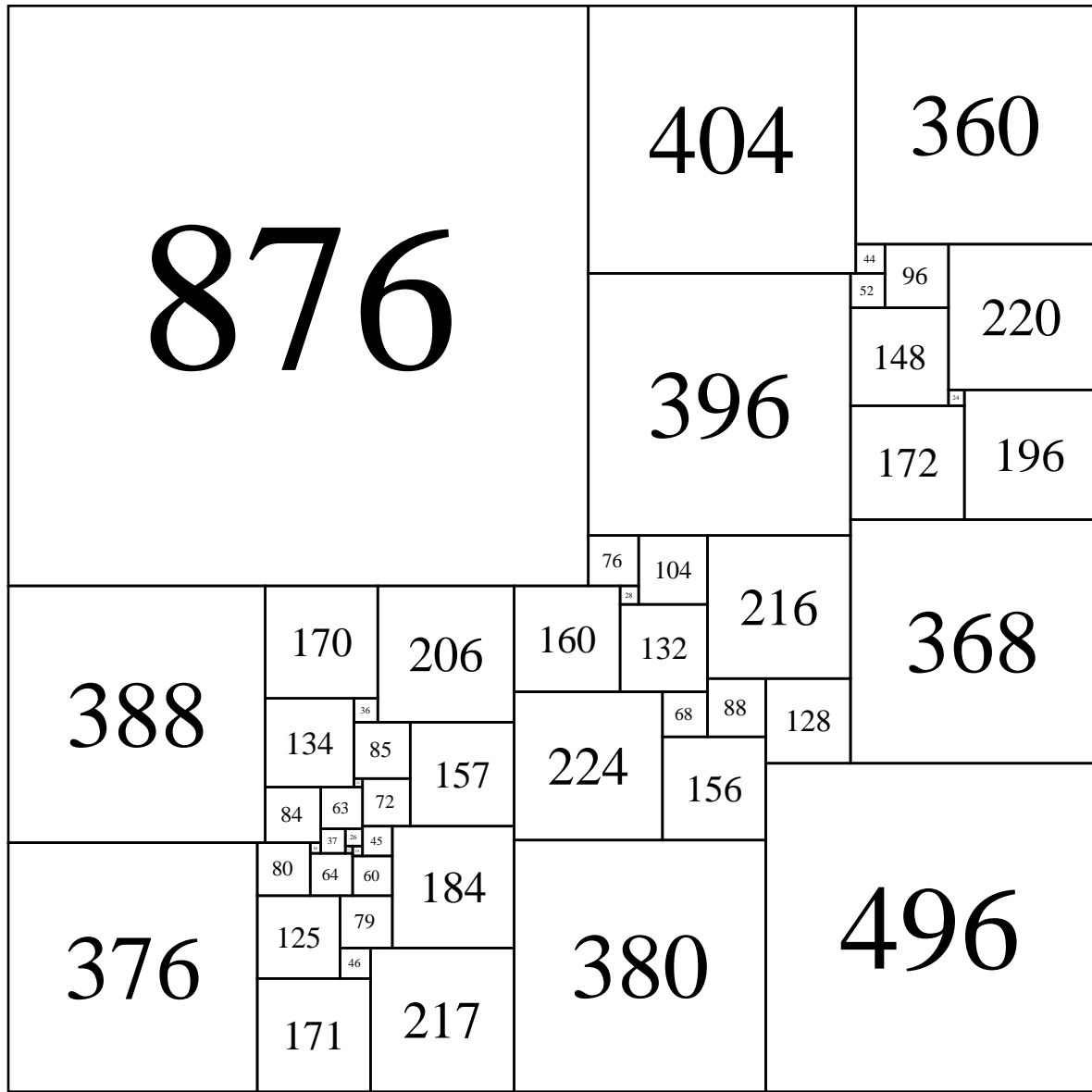
53 : 1640af (8) SEA 2012



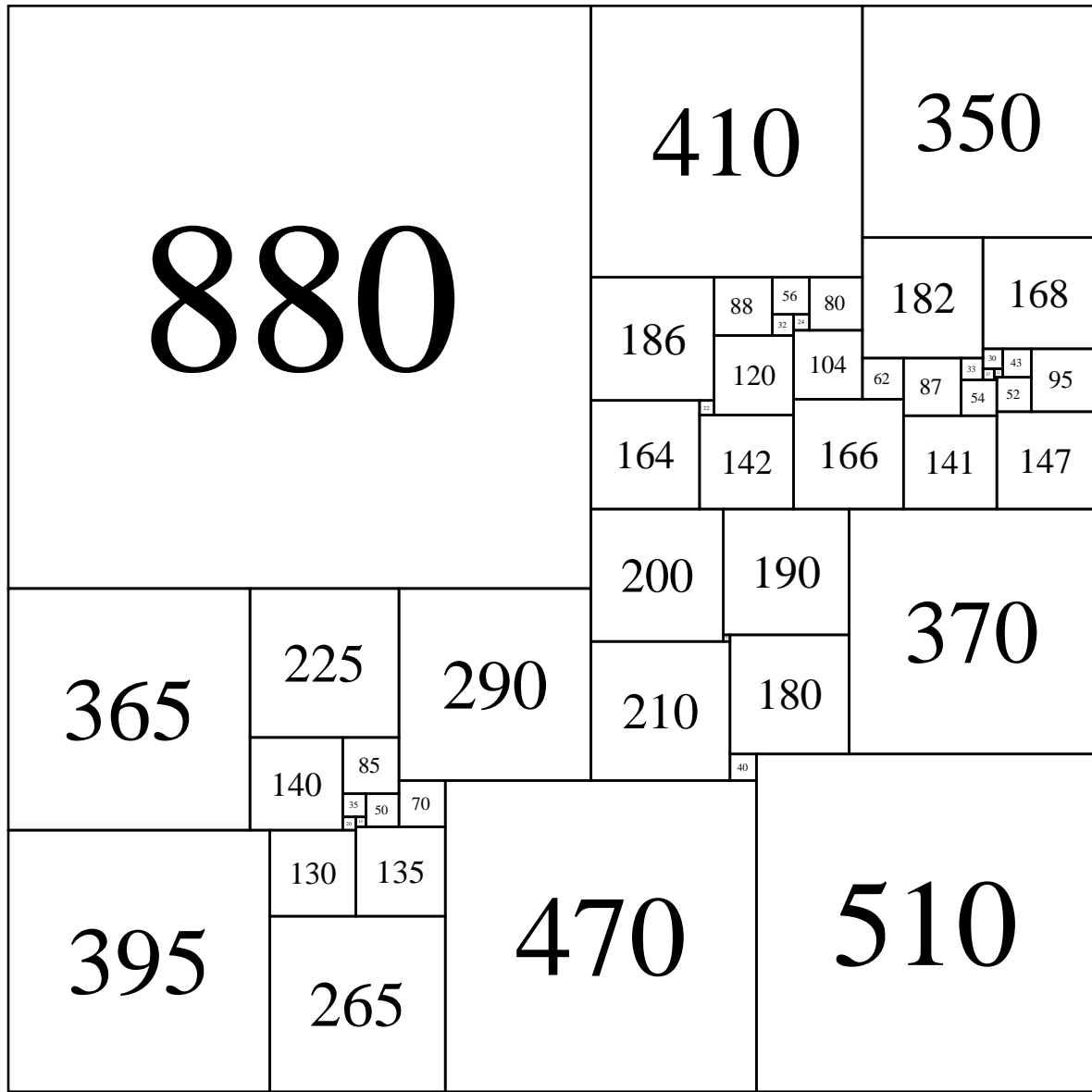


53 : 1640ag (8) SEA 2012

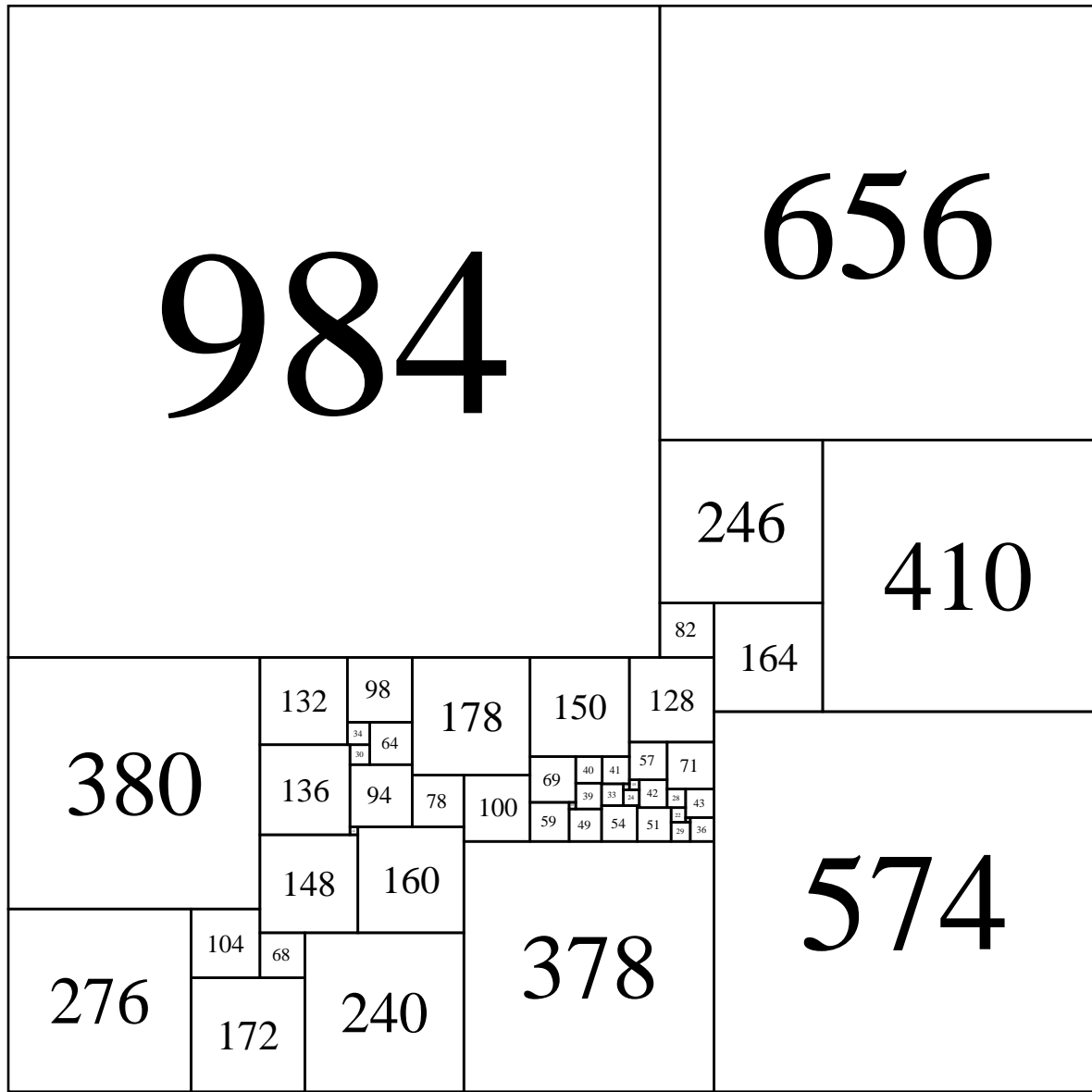




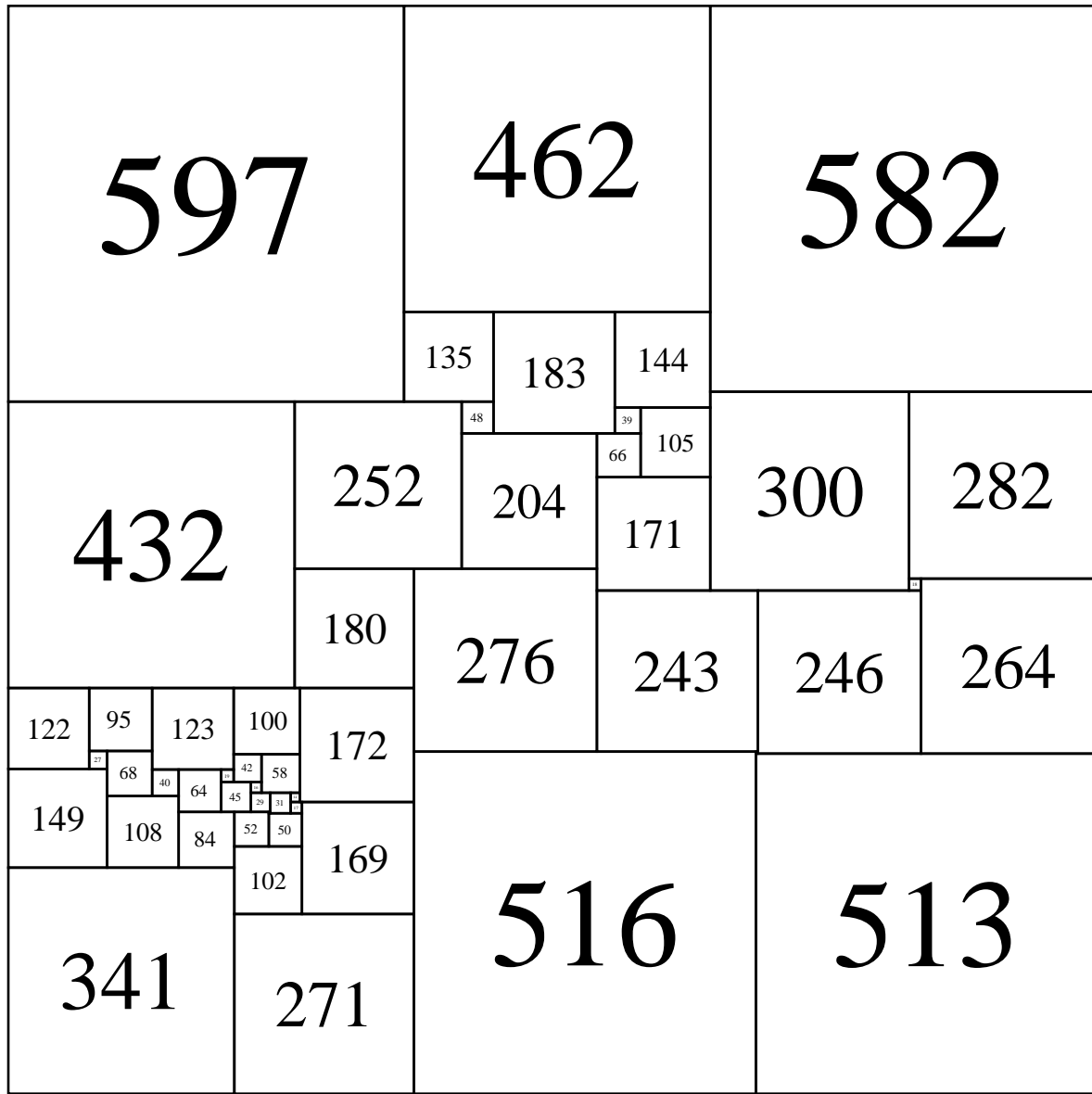
53 : 1640ai (8) SEA 2012



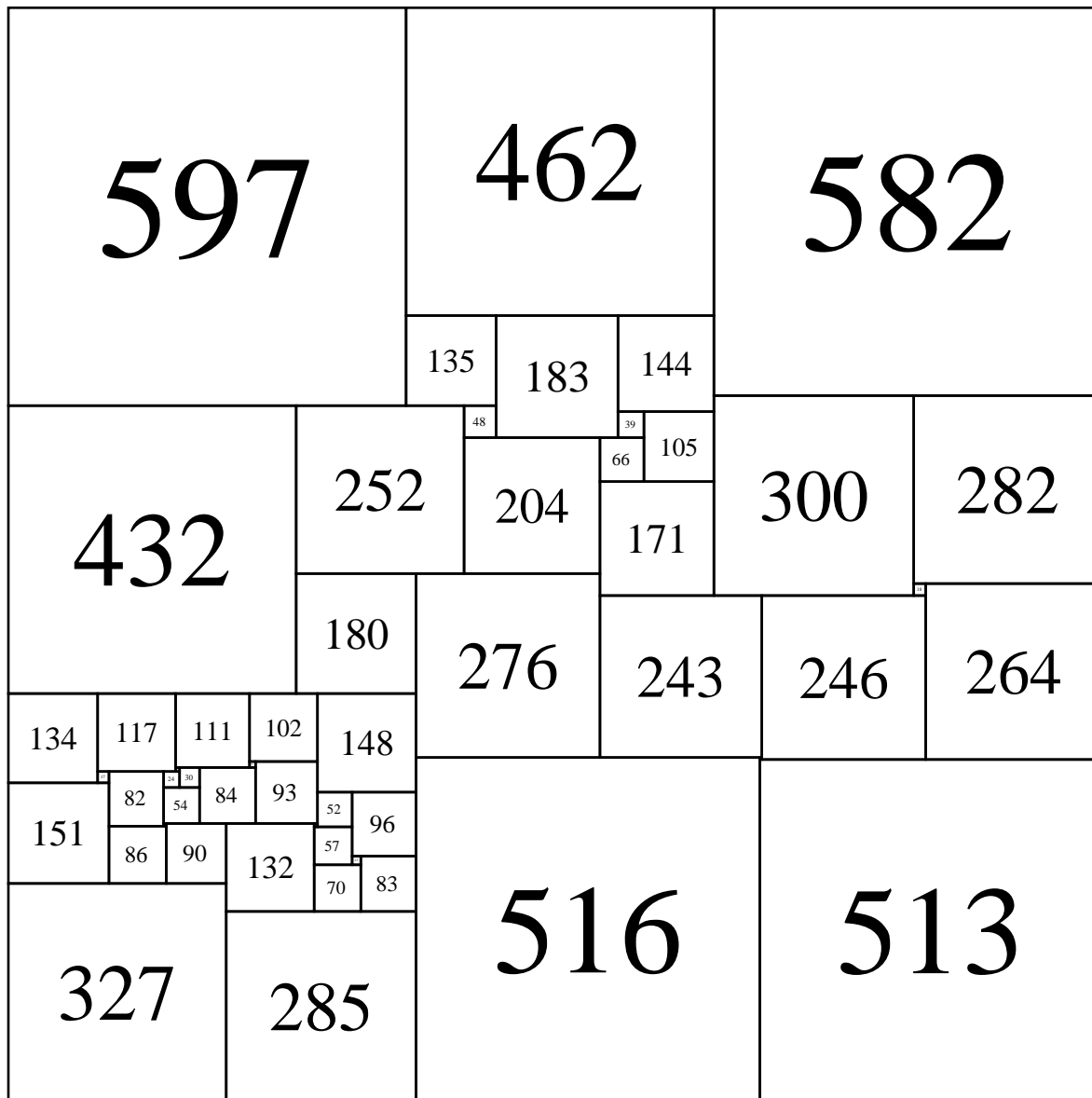
53 : 1640aj (8) SEA 2012



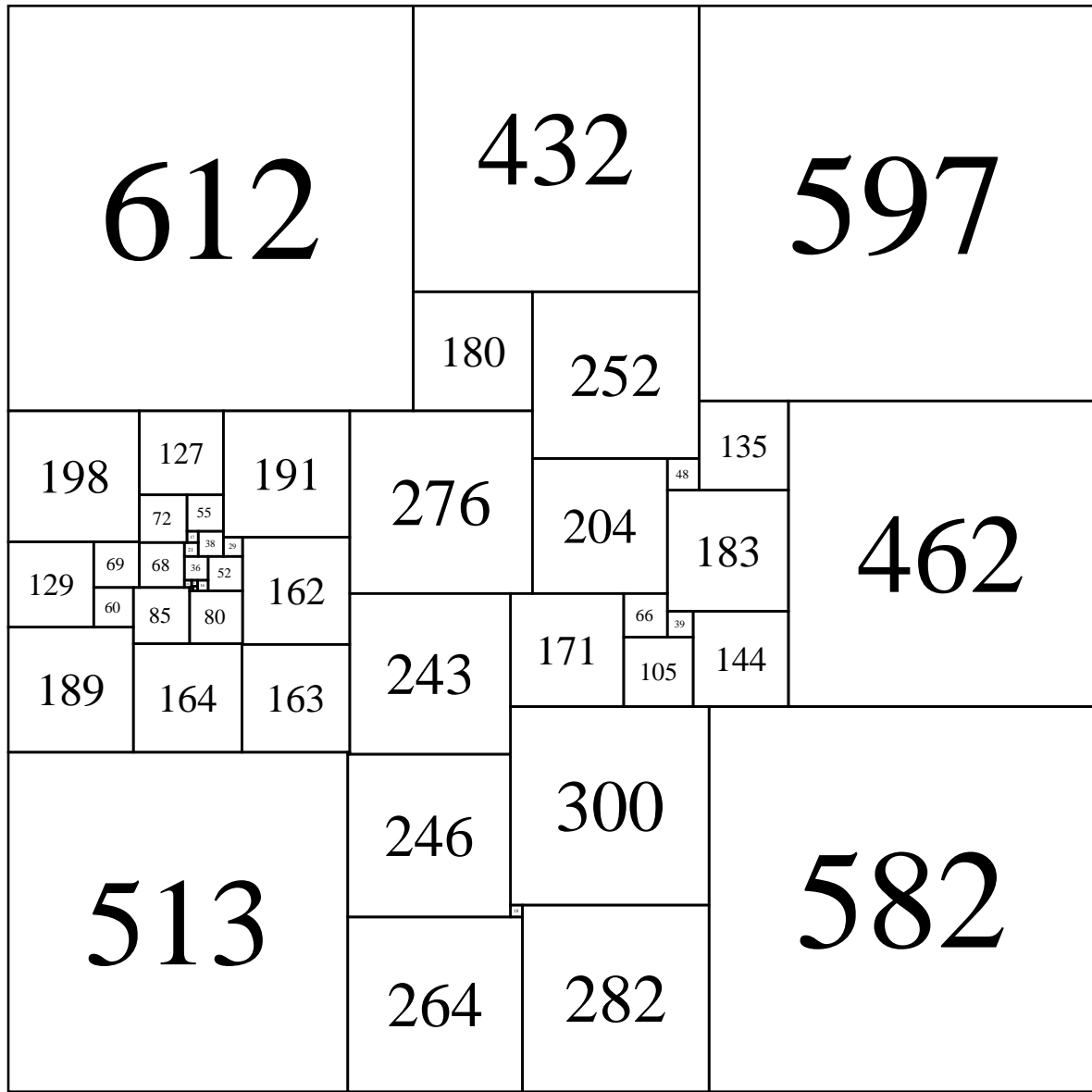
53 : 1640ak (8) SEA 2012



53 : 1641a (8) SEA 2012

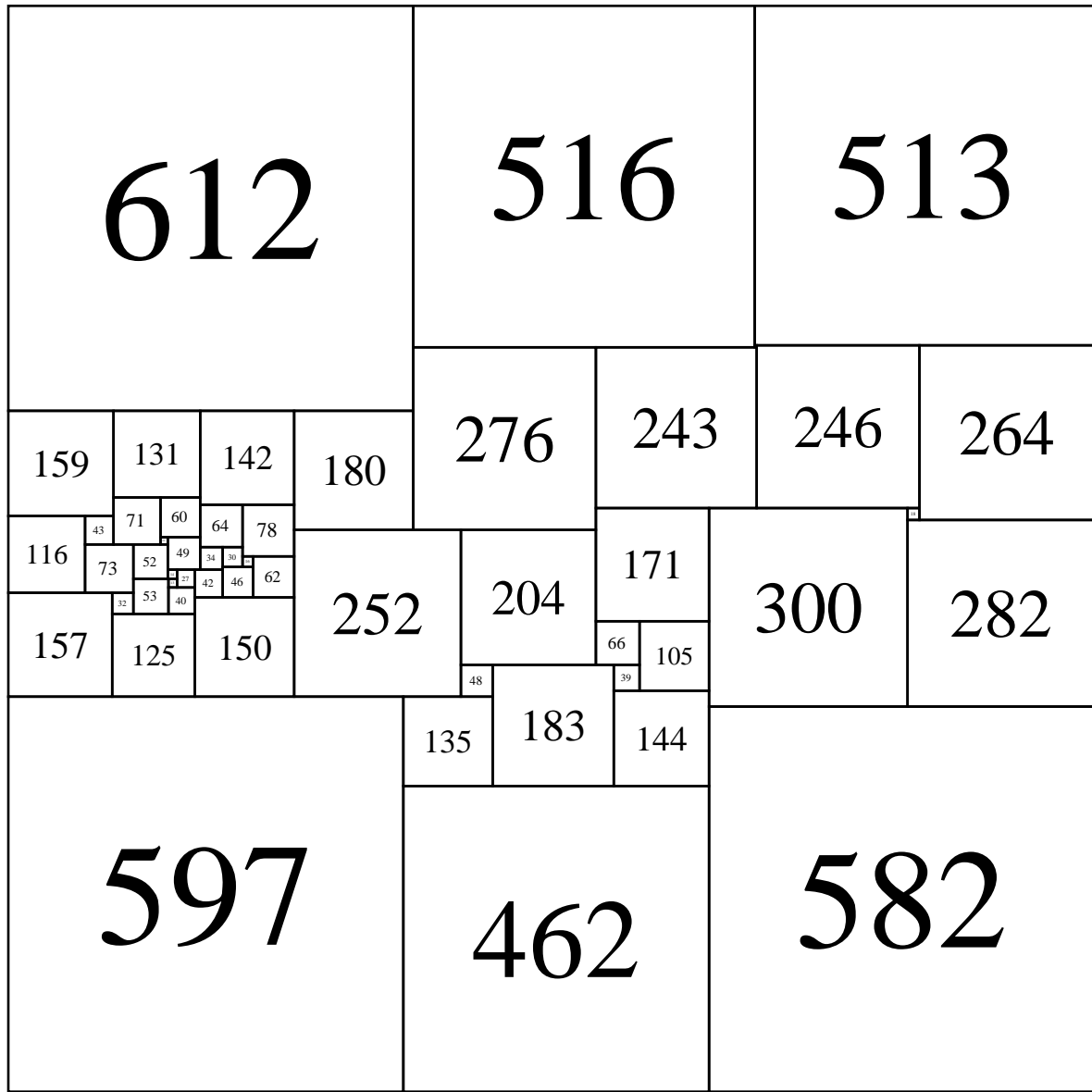


53 : 1641b (8) SEA 2012

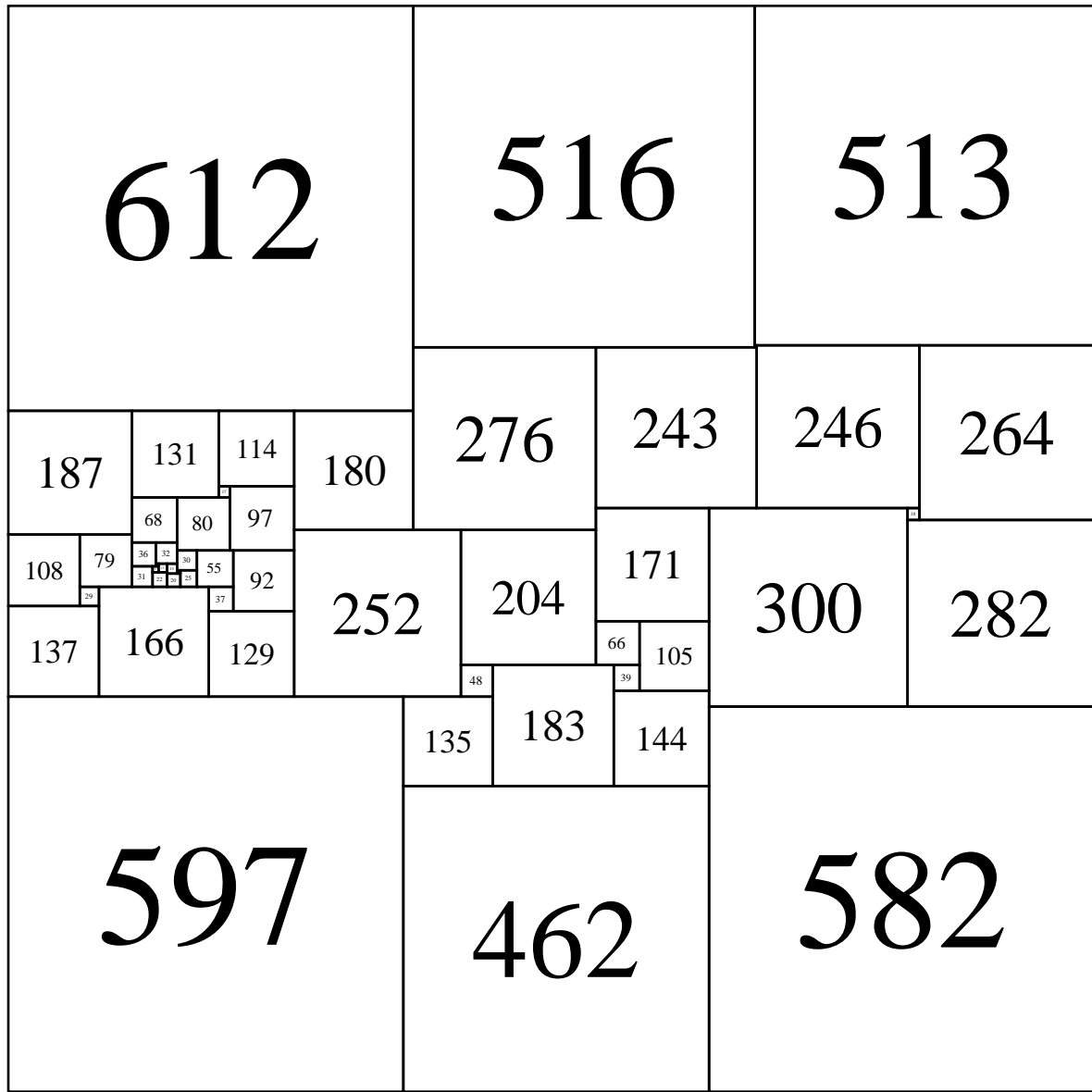


53 : 1641c (8) SEA 2012

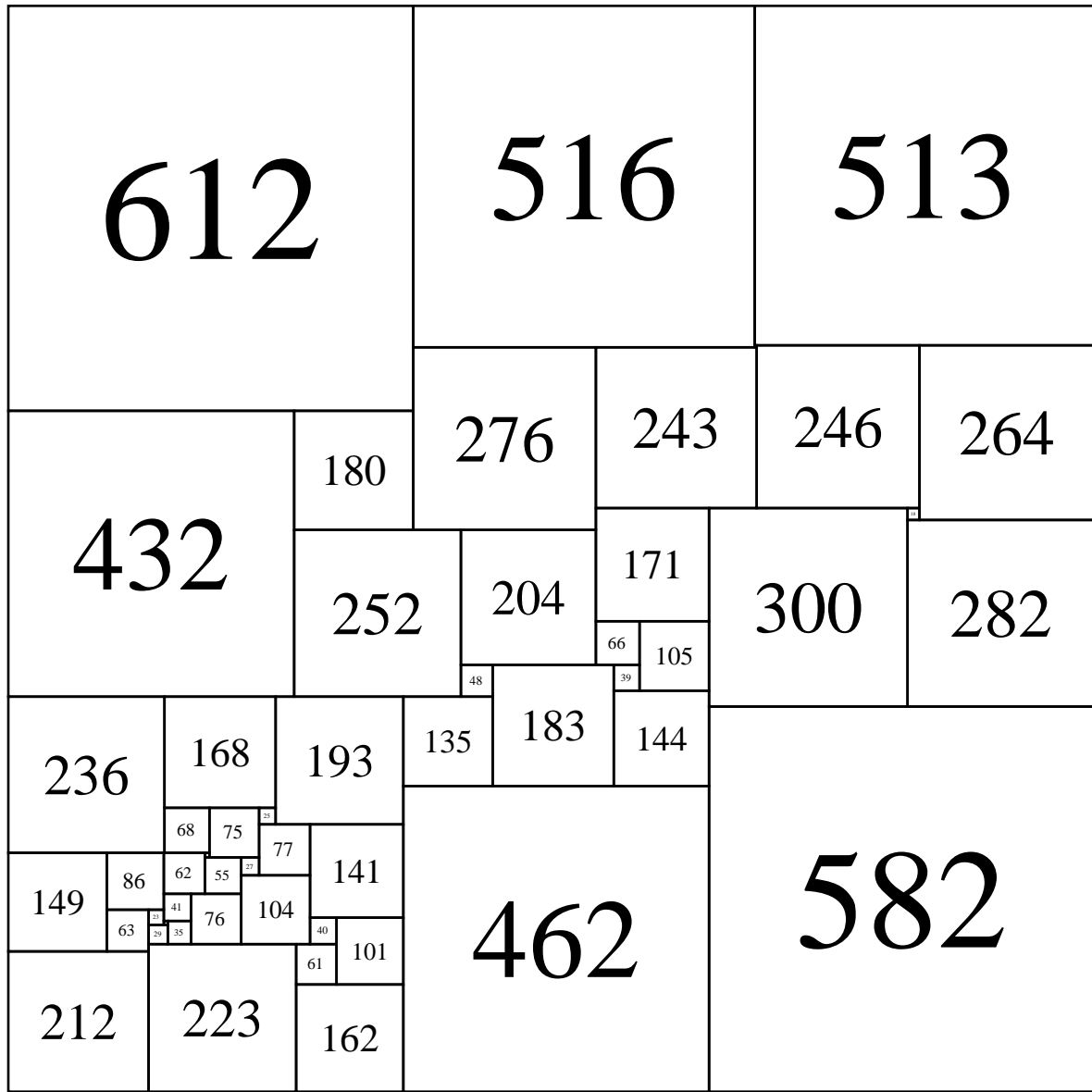




53 : 1641d (8) SEA 2012

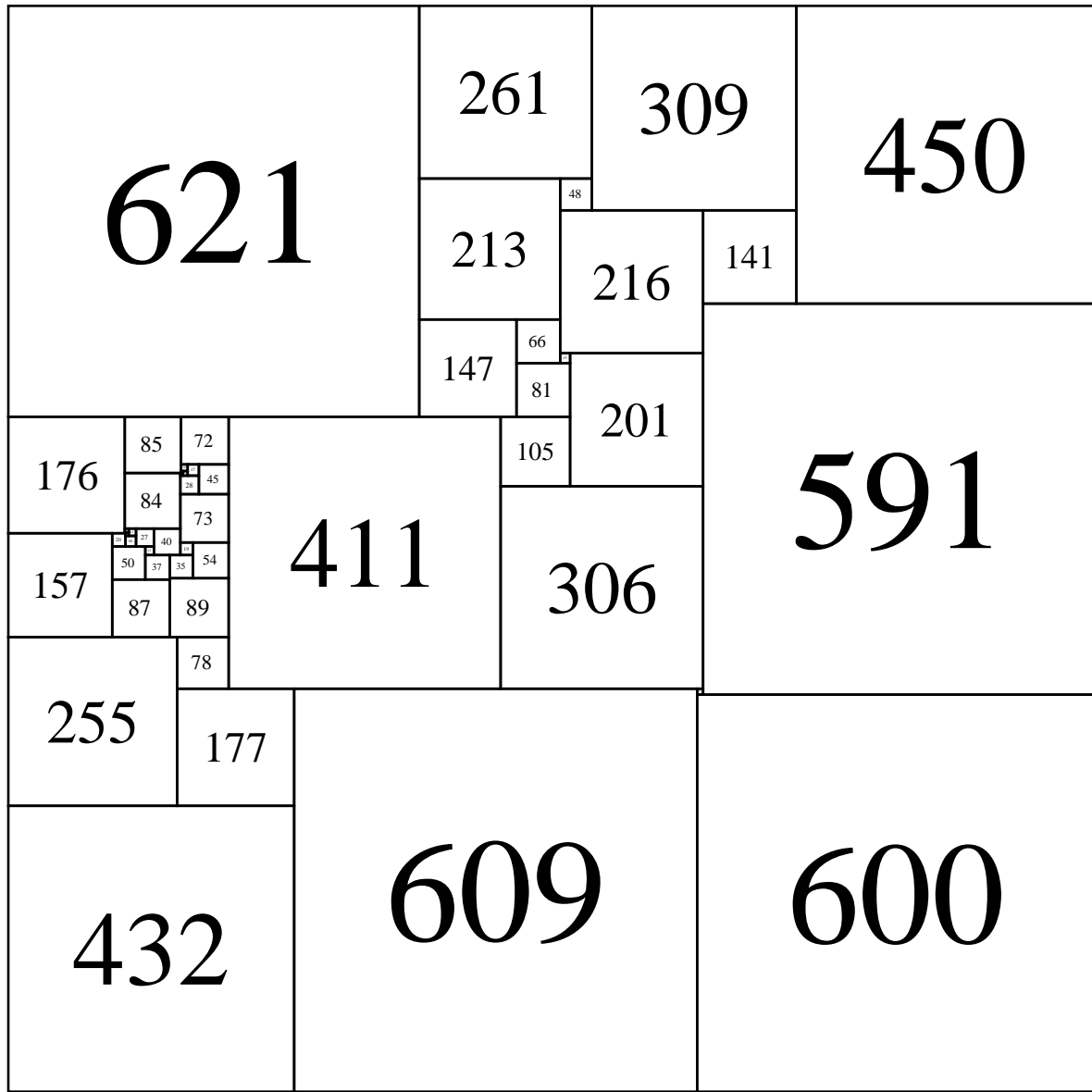


53 : 1641e (8) SEA 2012

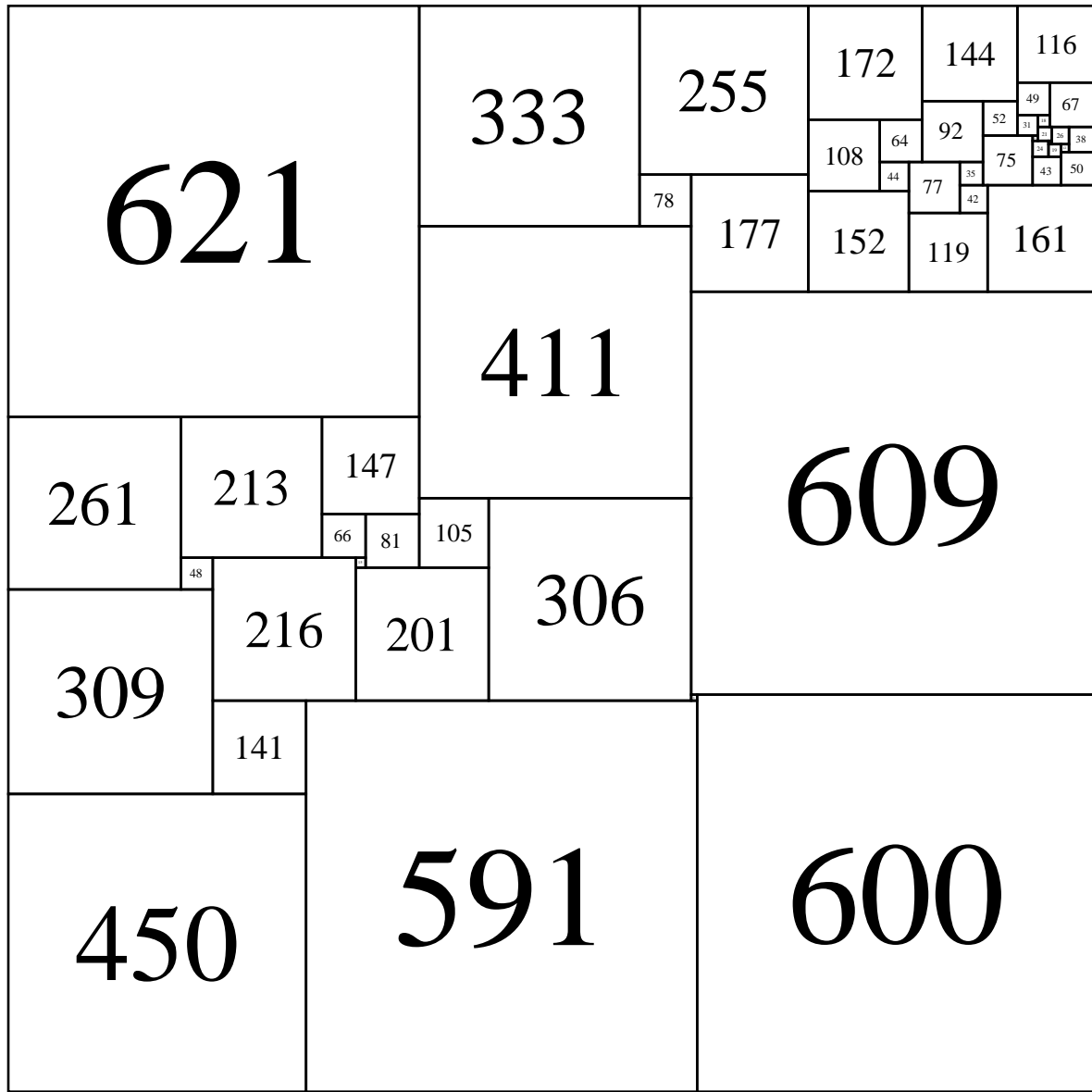


53 : 1641f (8) SEA 2012

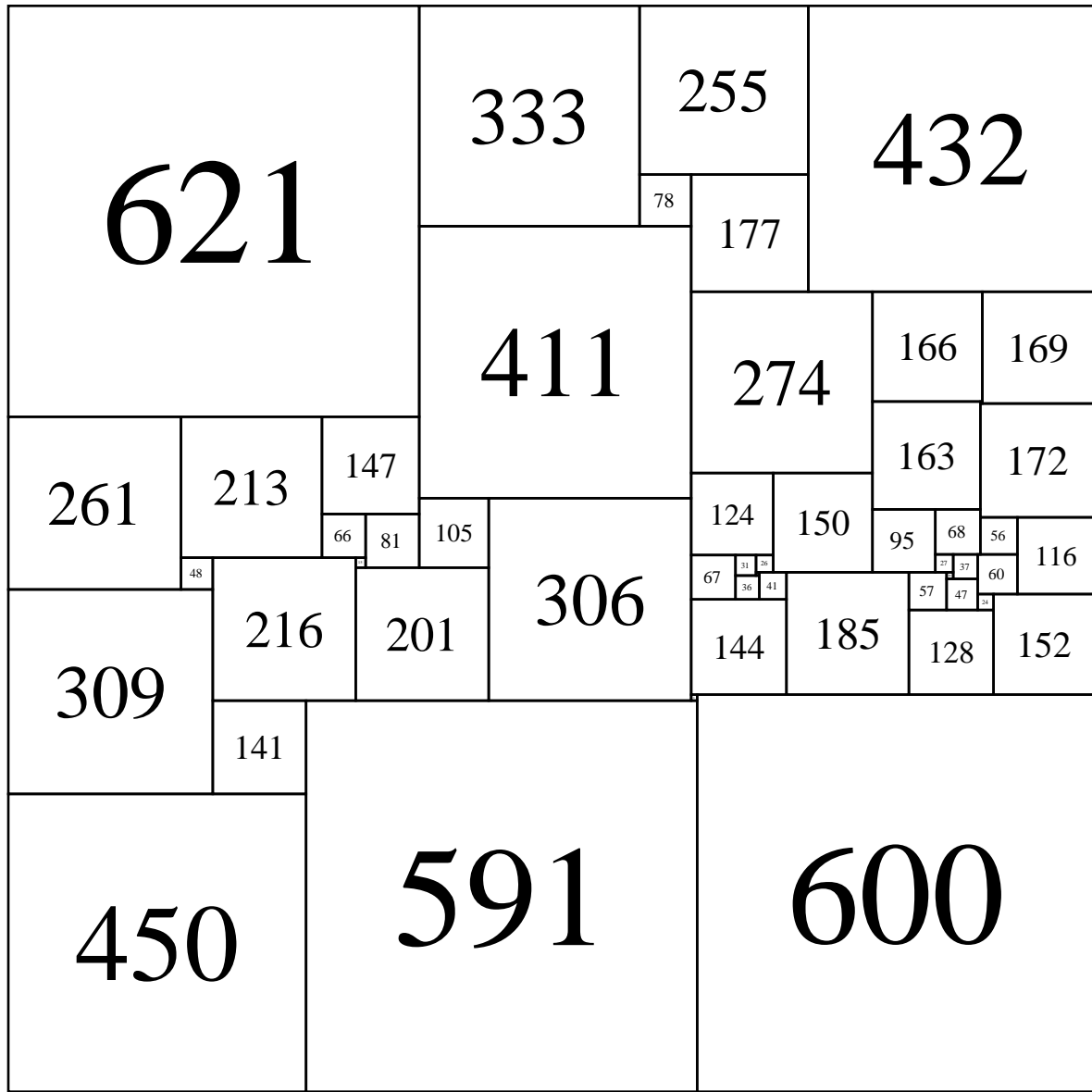




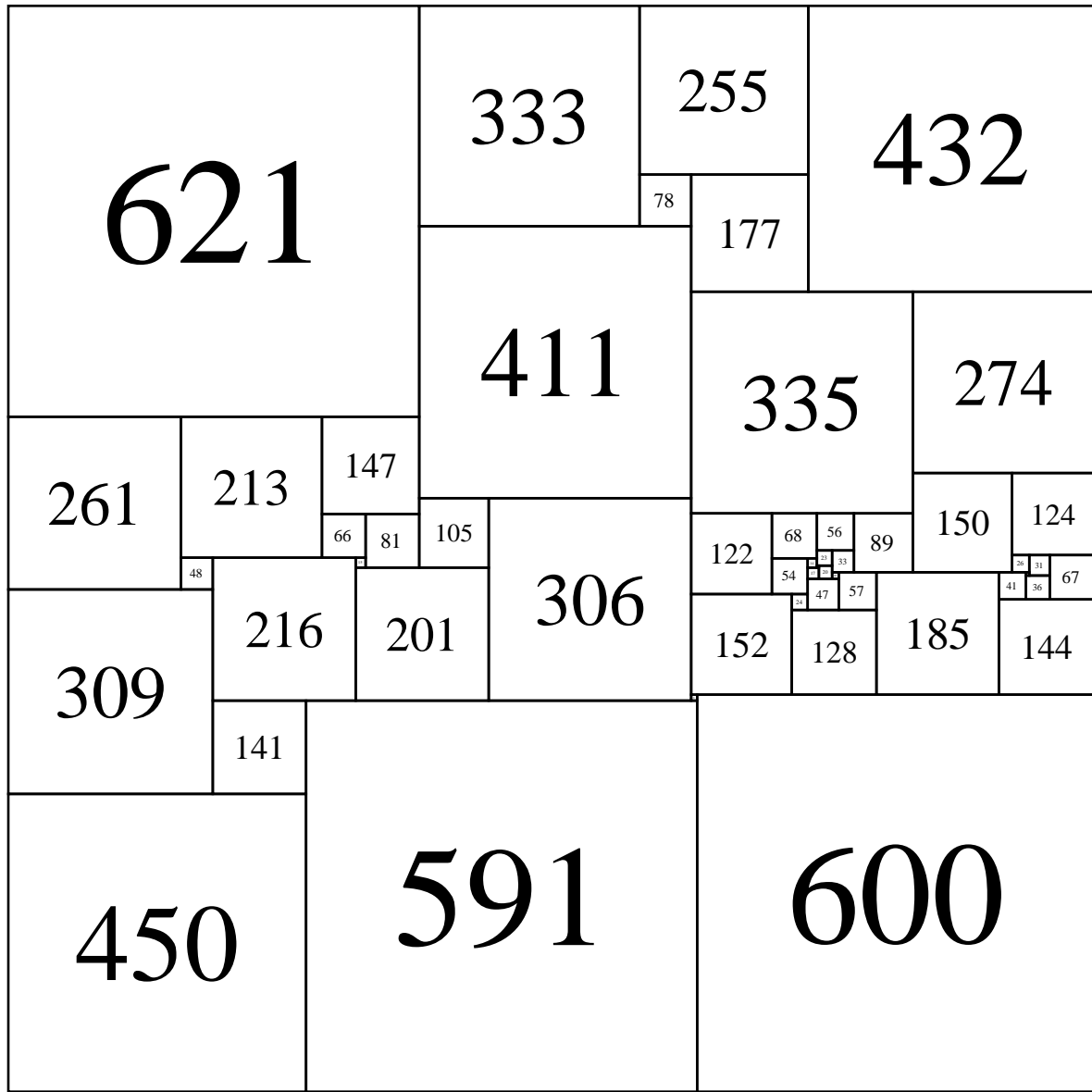
53 : 1641h (8) SEA 2012



53 : 1641i (8) SEA 2012

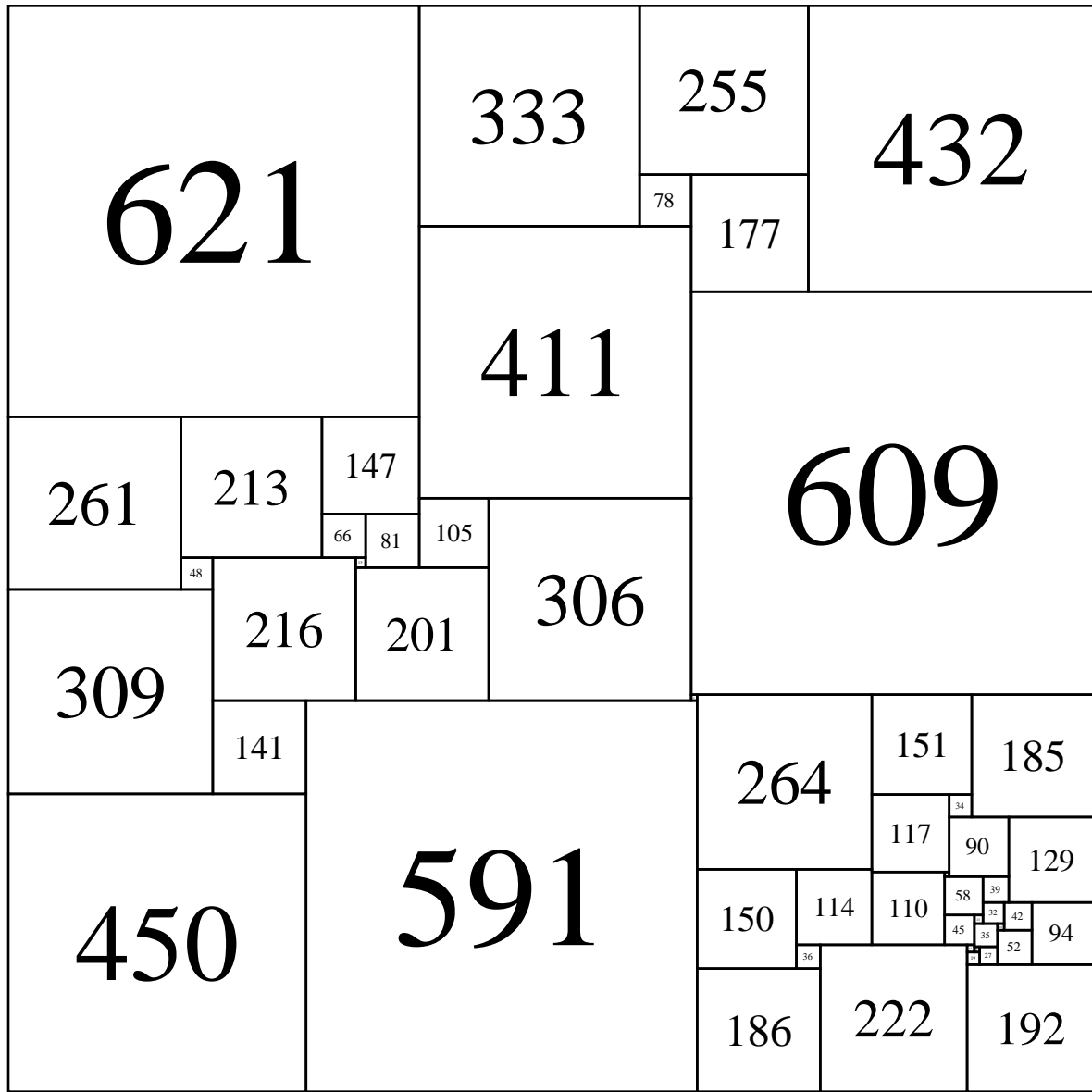


53 : 1641j (8) SEA 2012

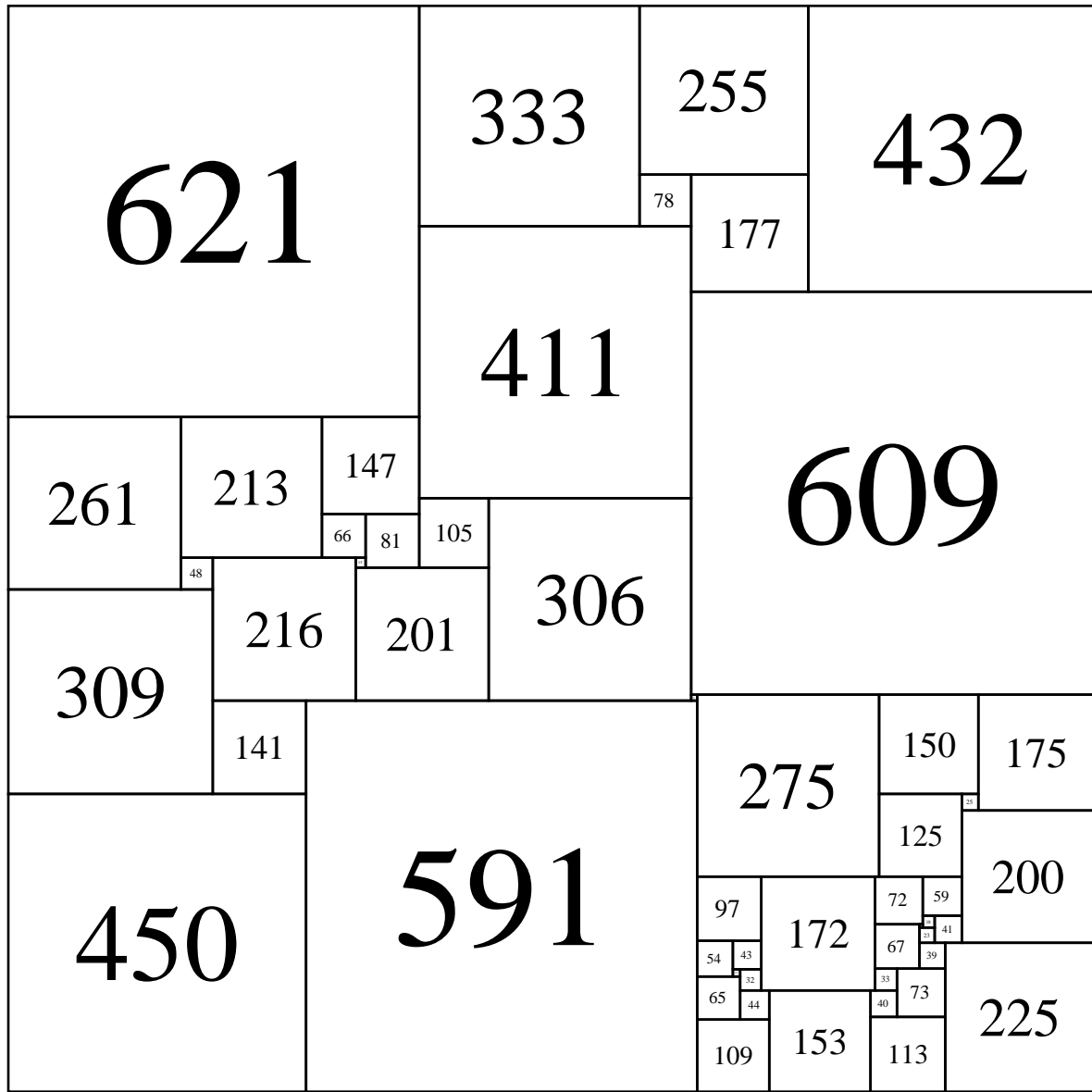


53 : 1641k (8) SEA 2012



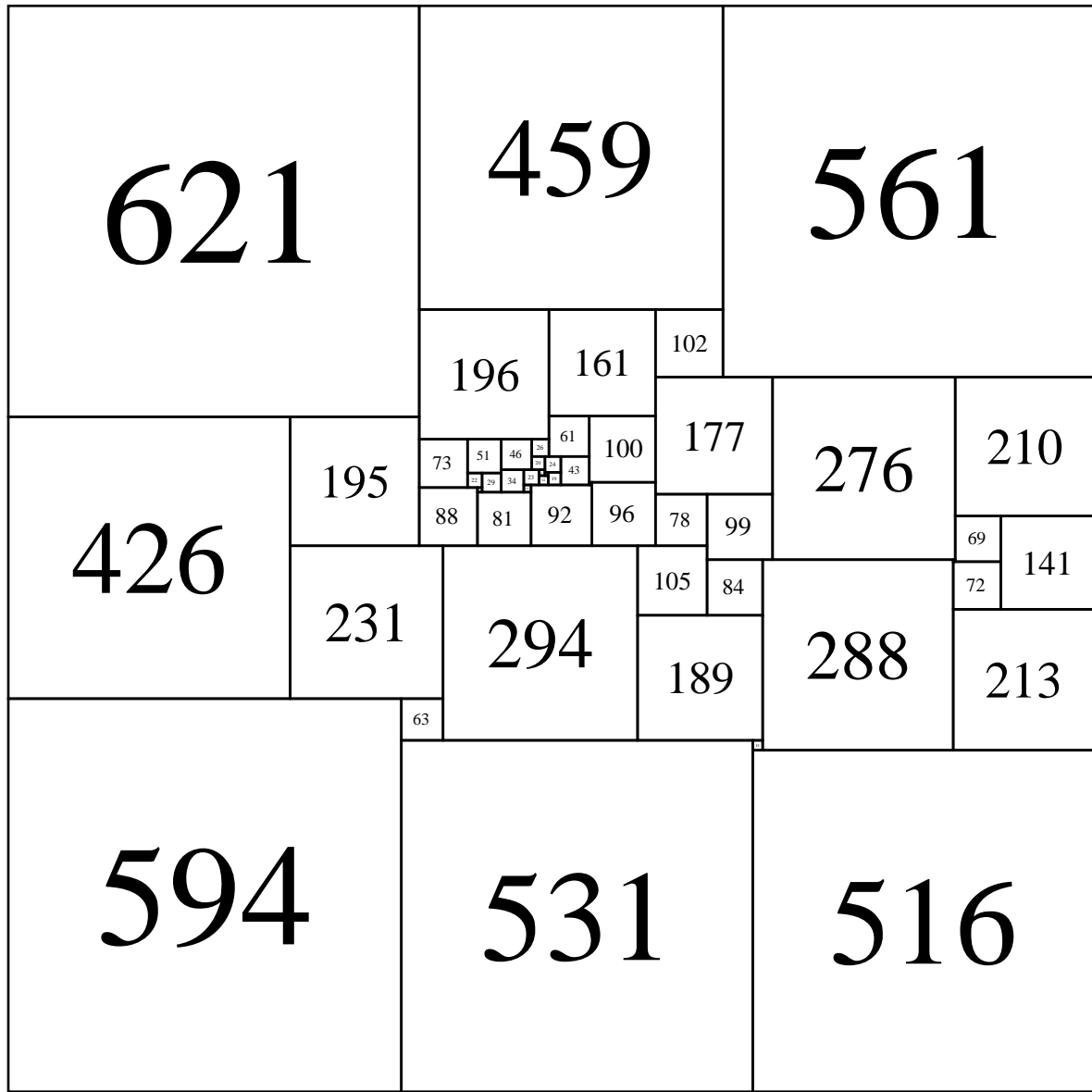


53 : 16411 (8) SEA 2012

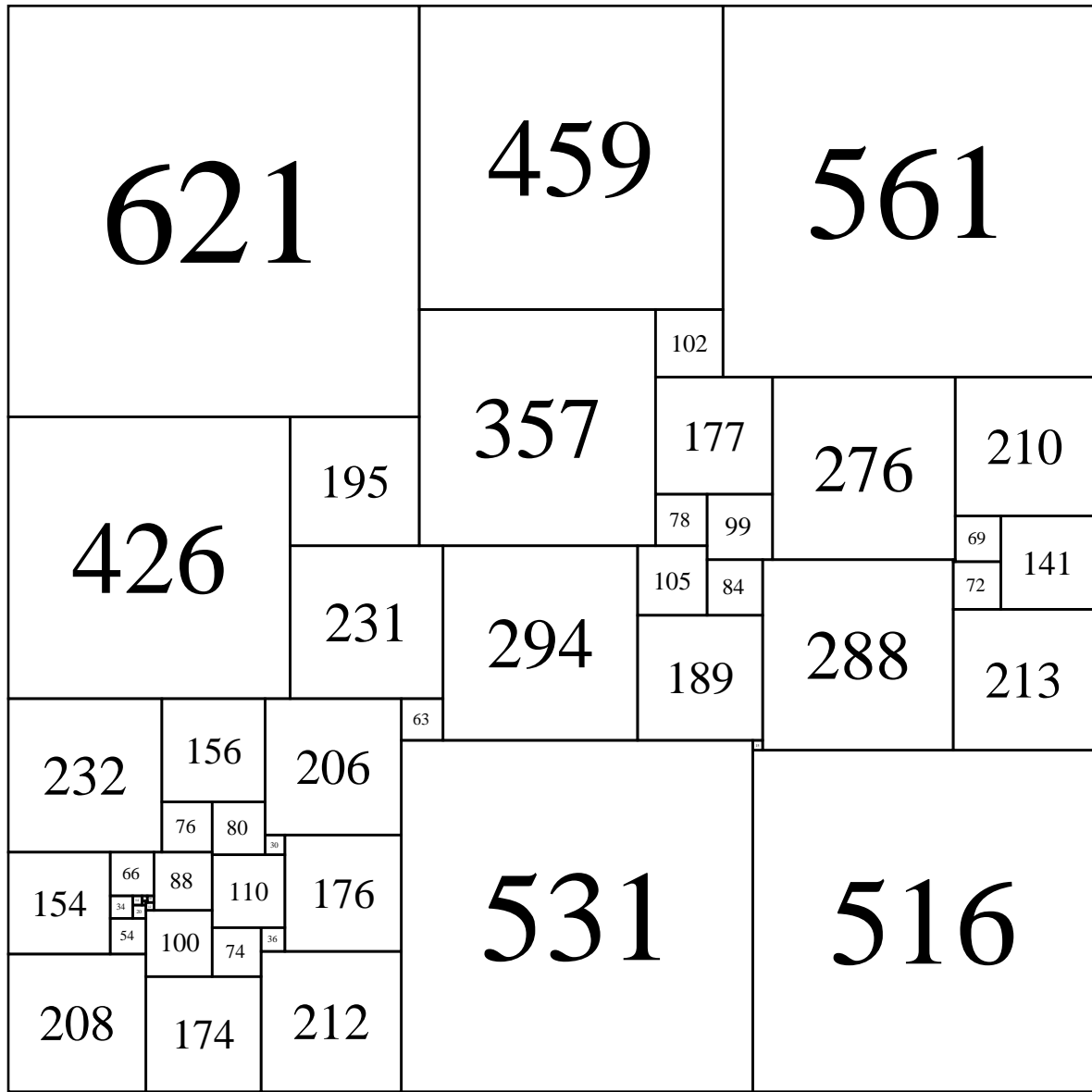


53 : 1641m (8) SEA 2012

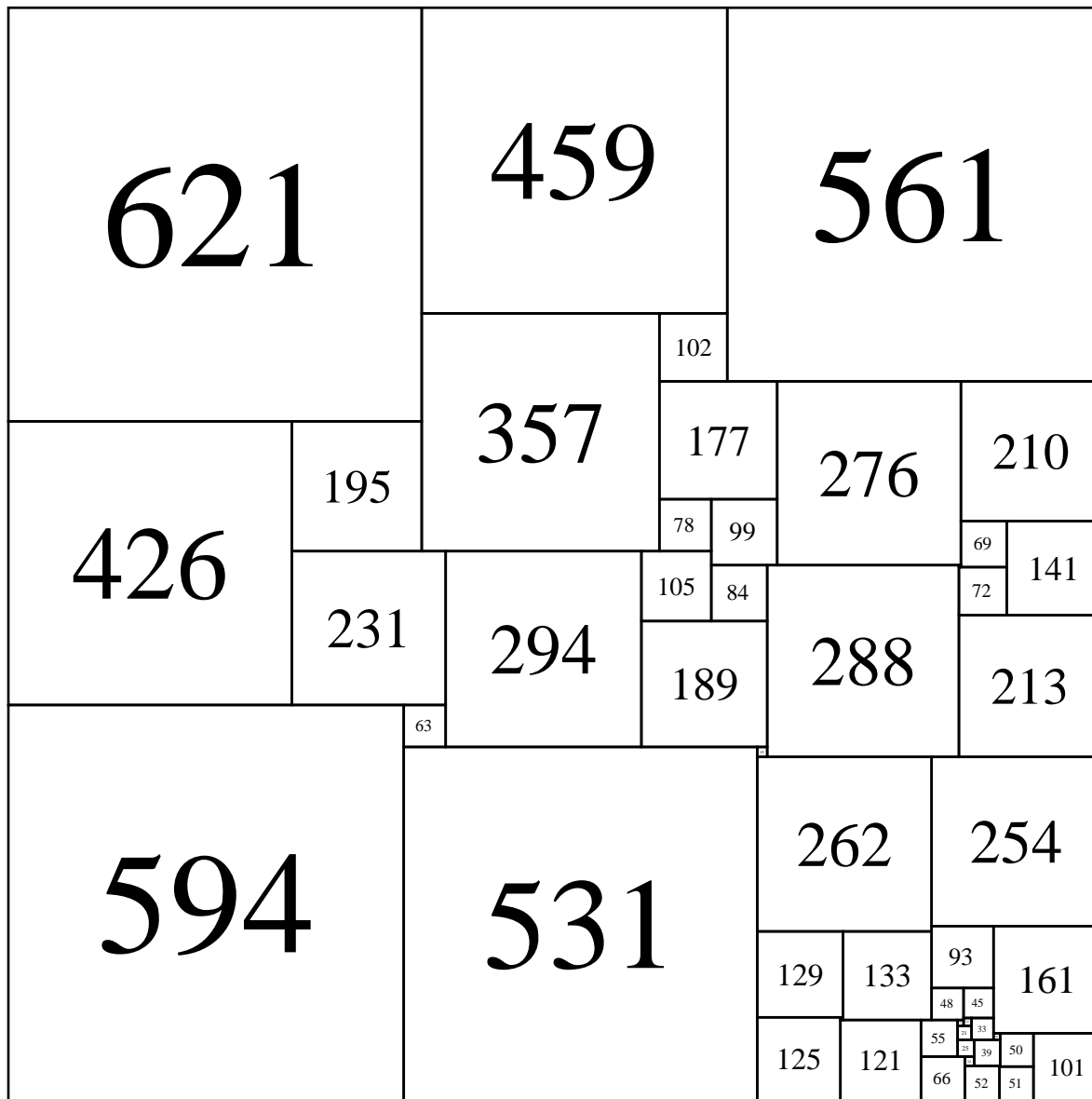




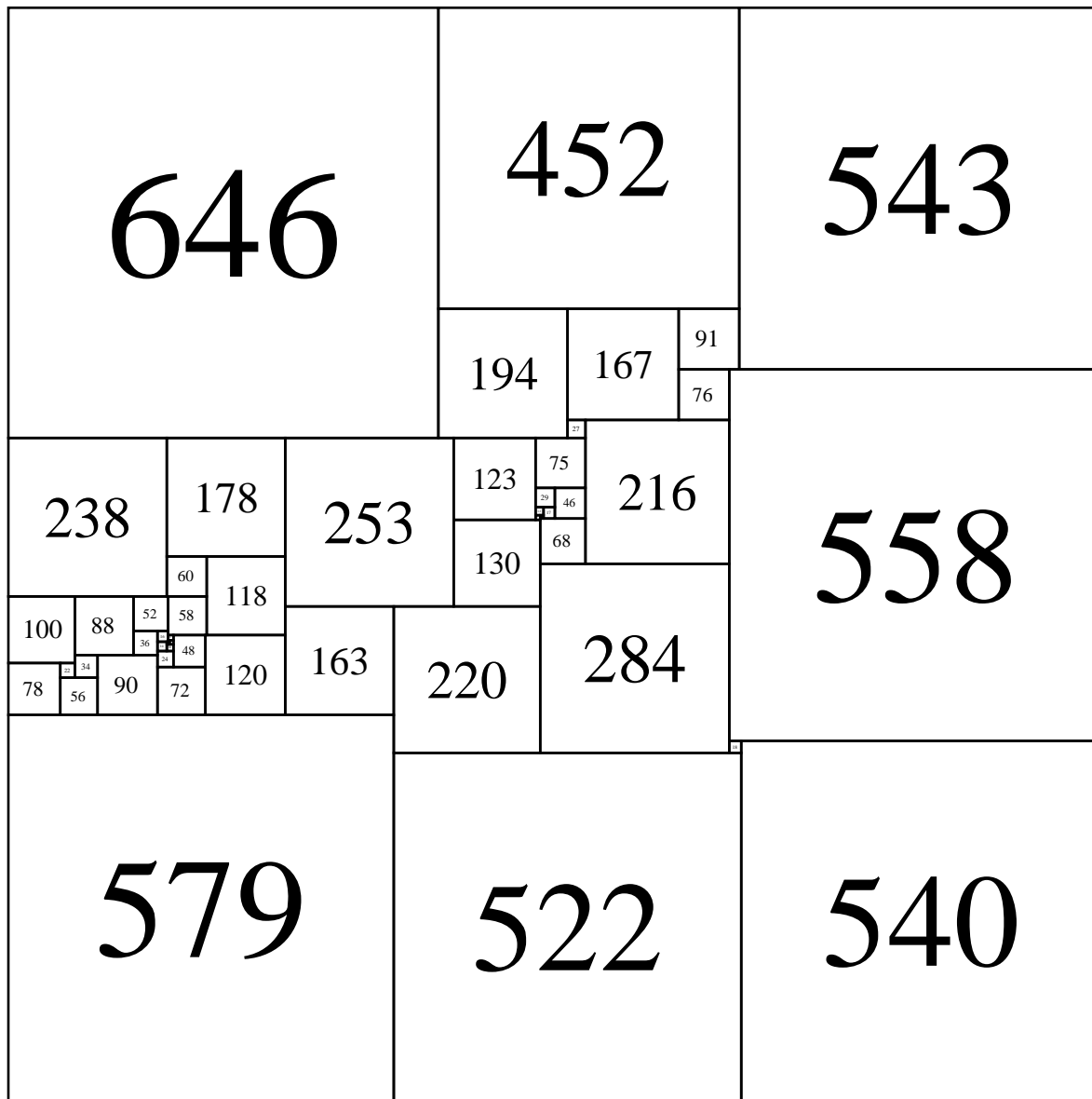
53 : 1641o (8) SEA 2012



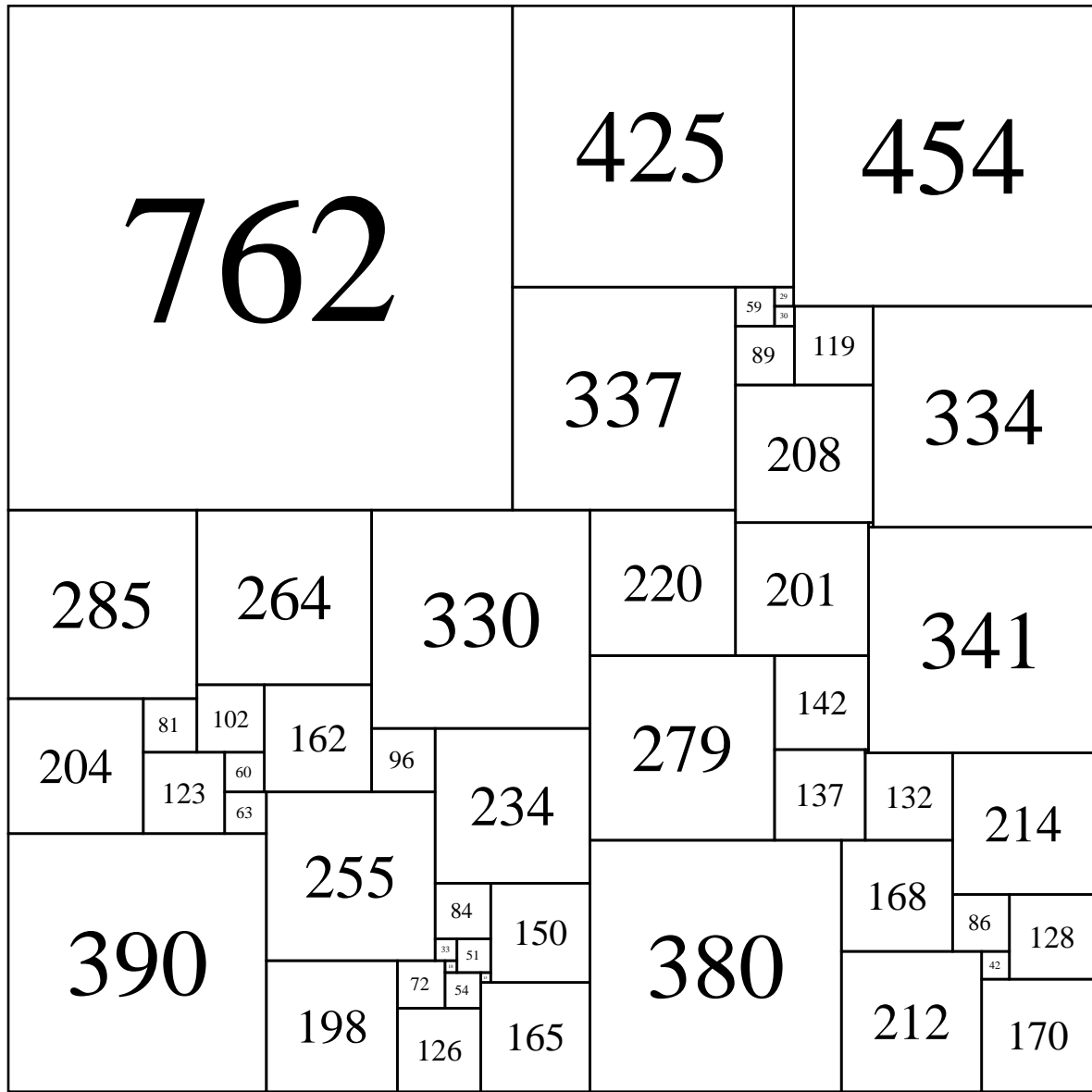
53 : 1641p (8) SEA 2012



53 : 1641q (8) SEA 2012

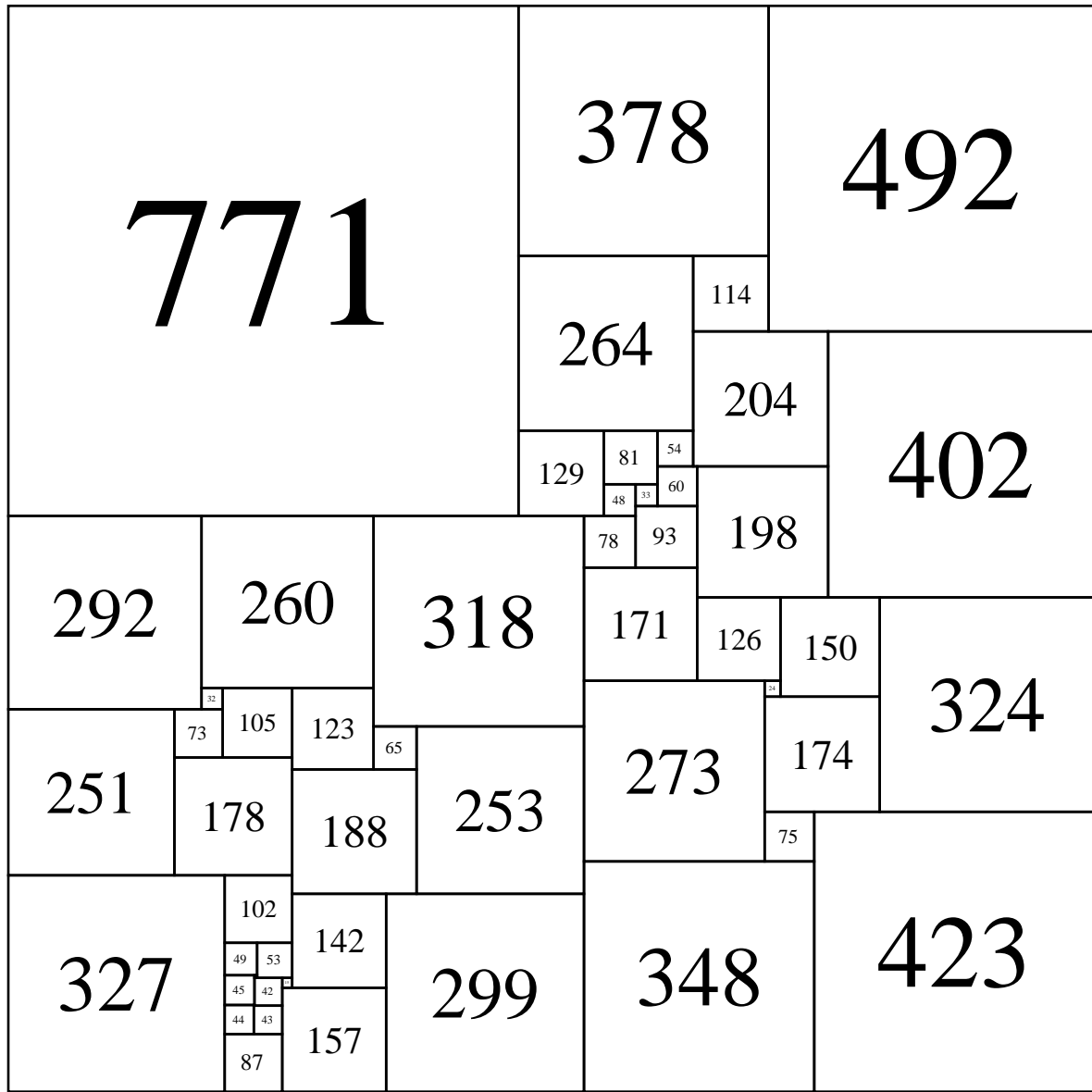


53 : 1641r (8) SEA 2012

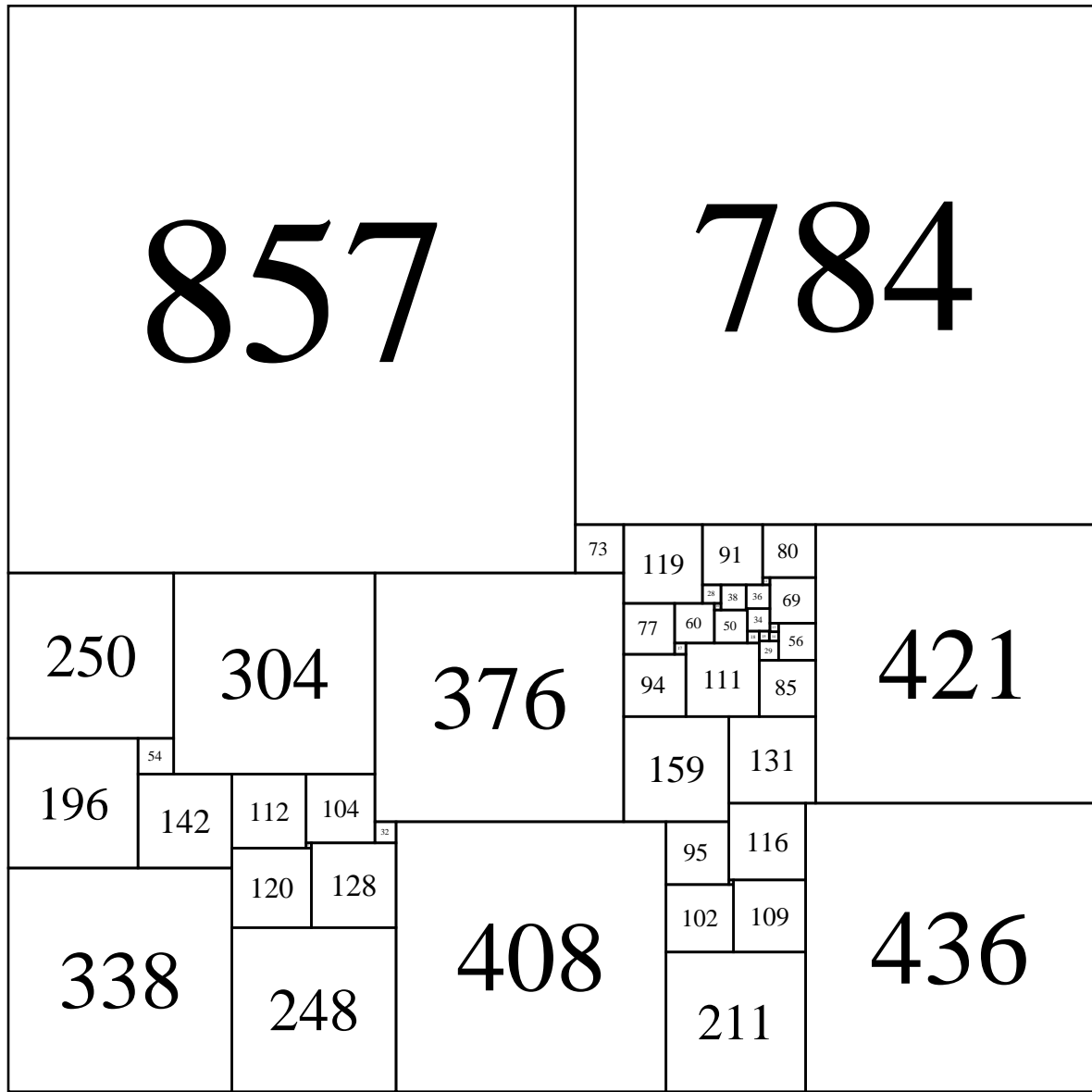


53 : 1641s (8) SEA 2012

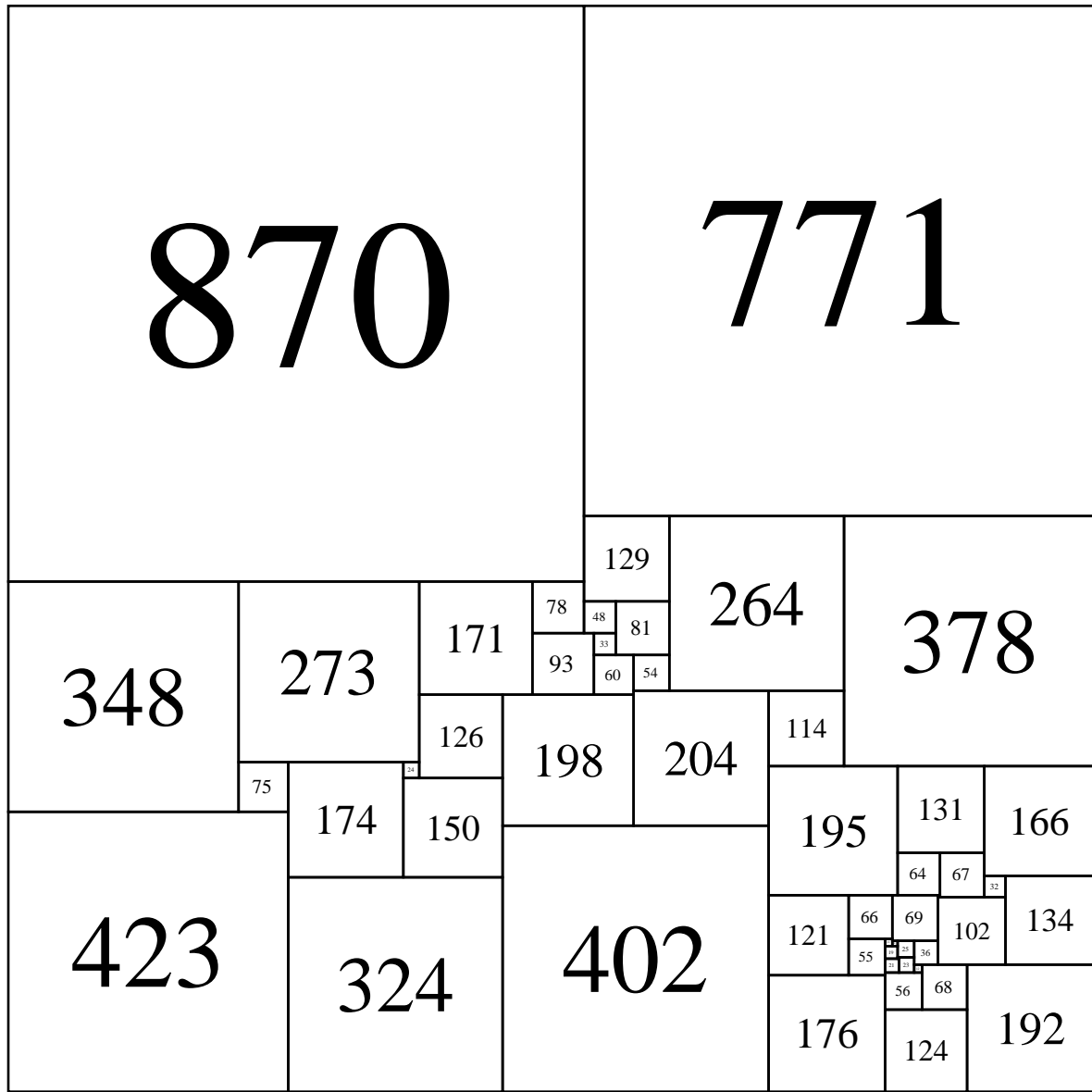




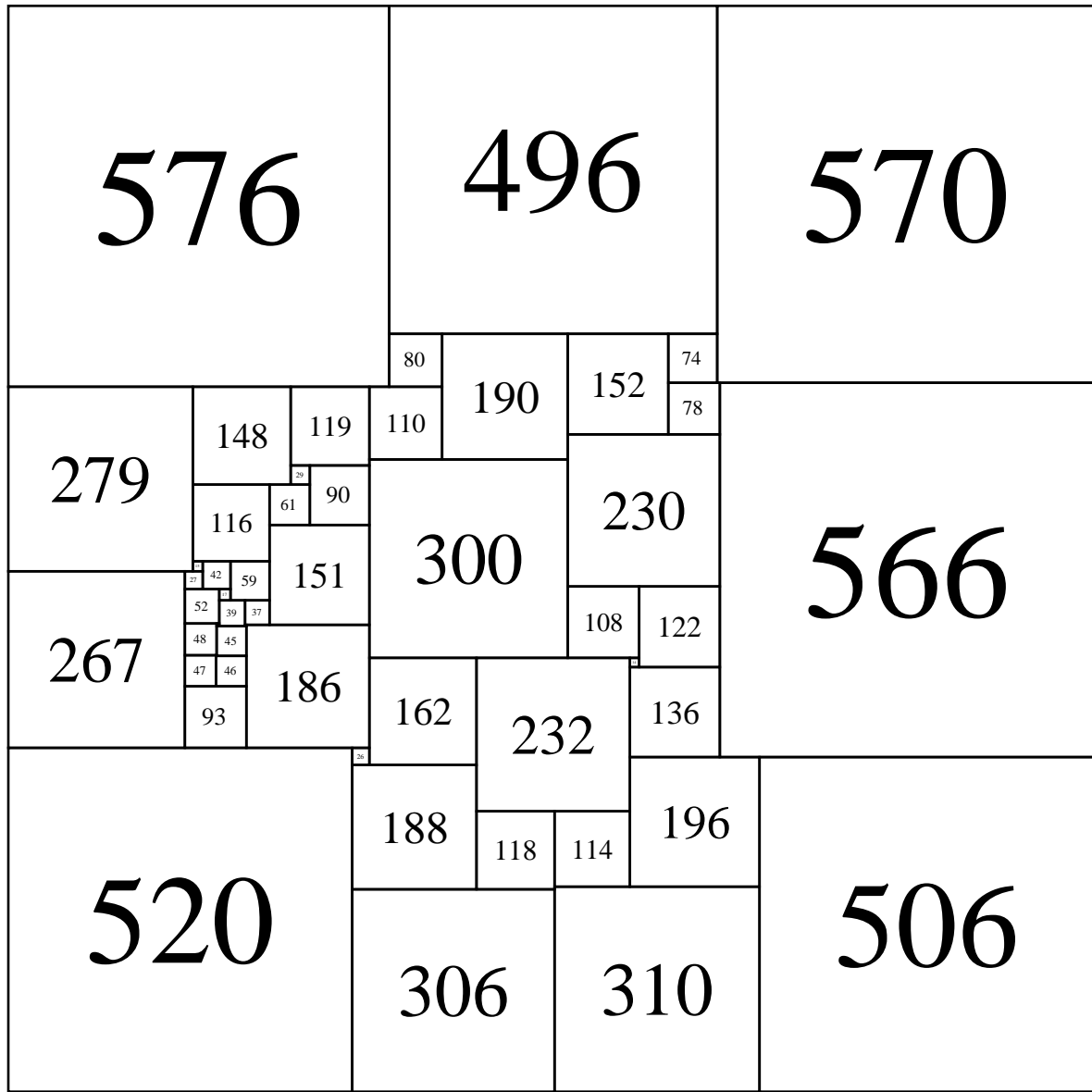
53 : 1641t (8) SEA 2012



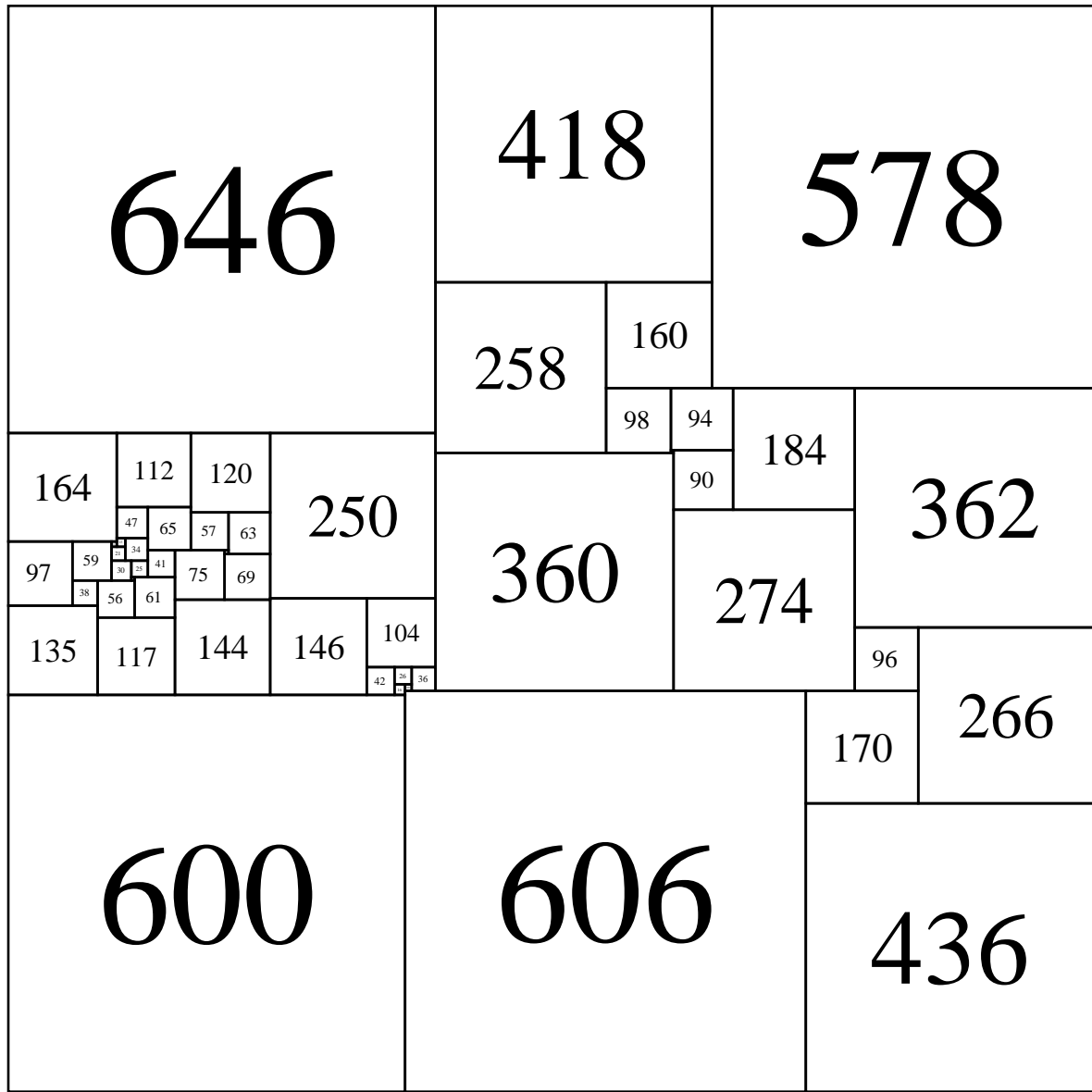
53 : 1641u (8) SEA 2012



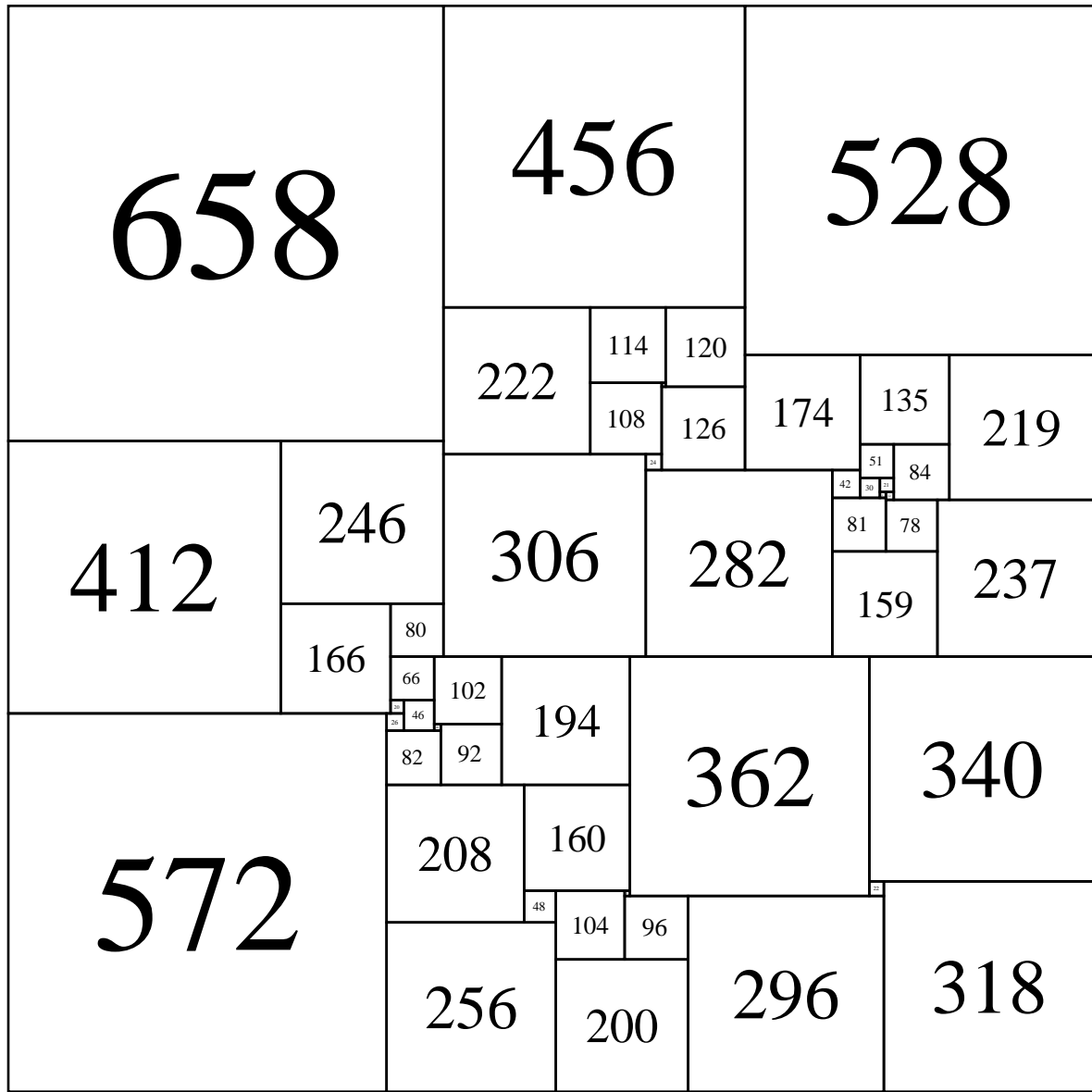
53 : 1641v (8) SEA 2012



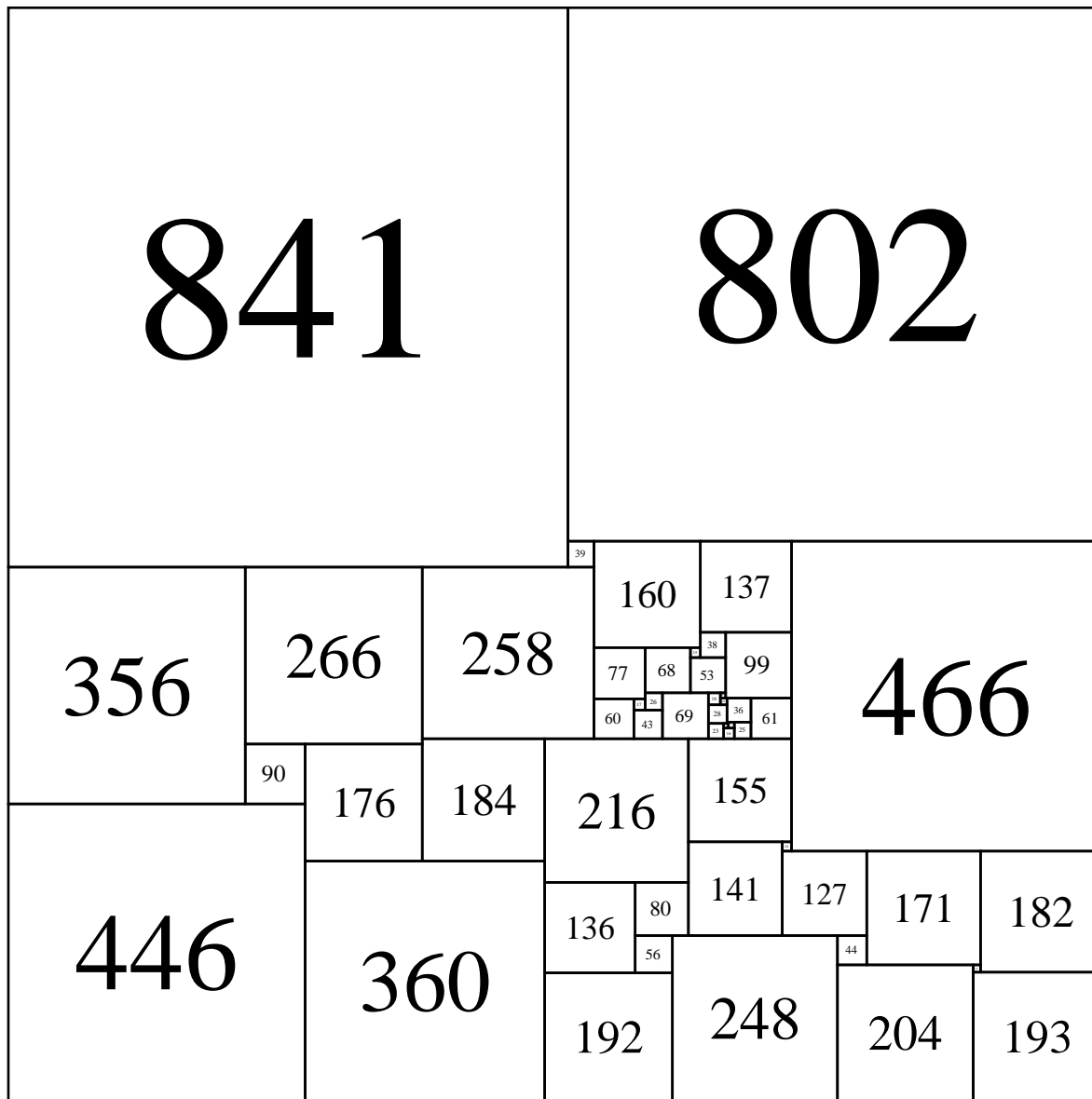
53 : 1642a (8) SEA 2012



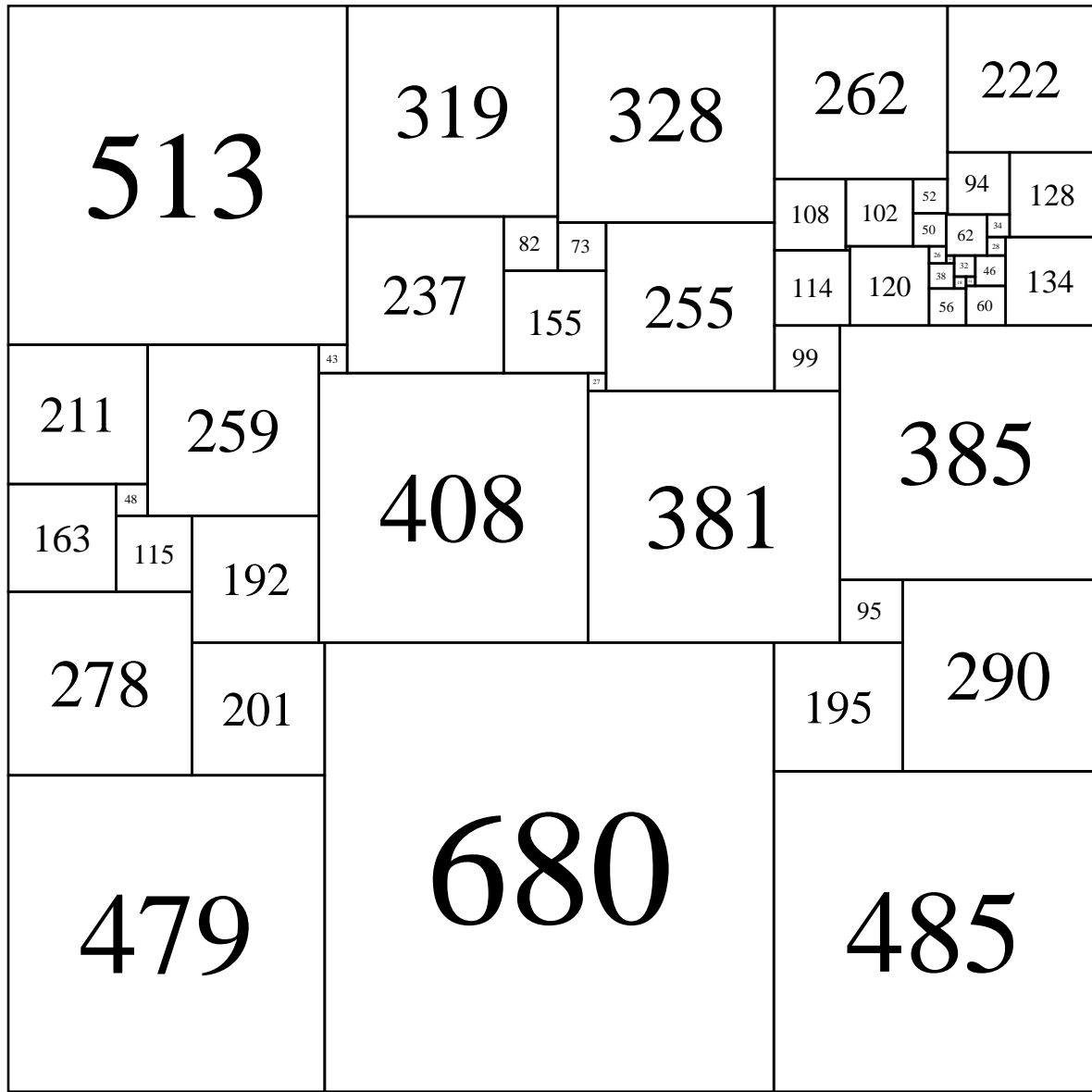
53 : 1642b (8) SEA 2012



53 : 1642c (8) SEA 2012

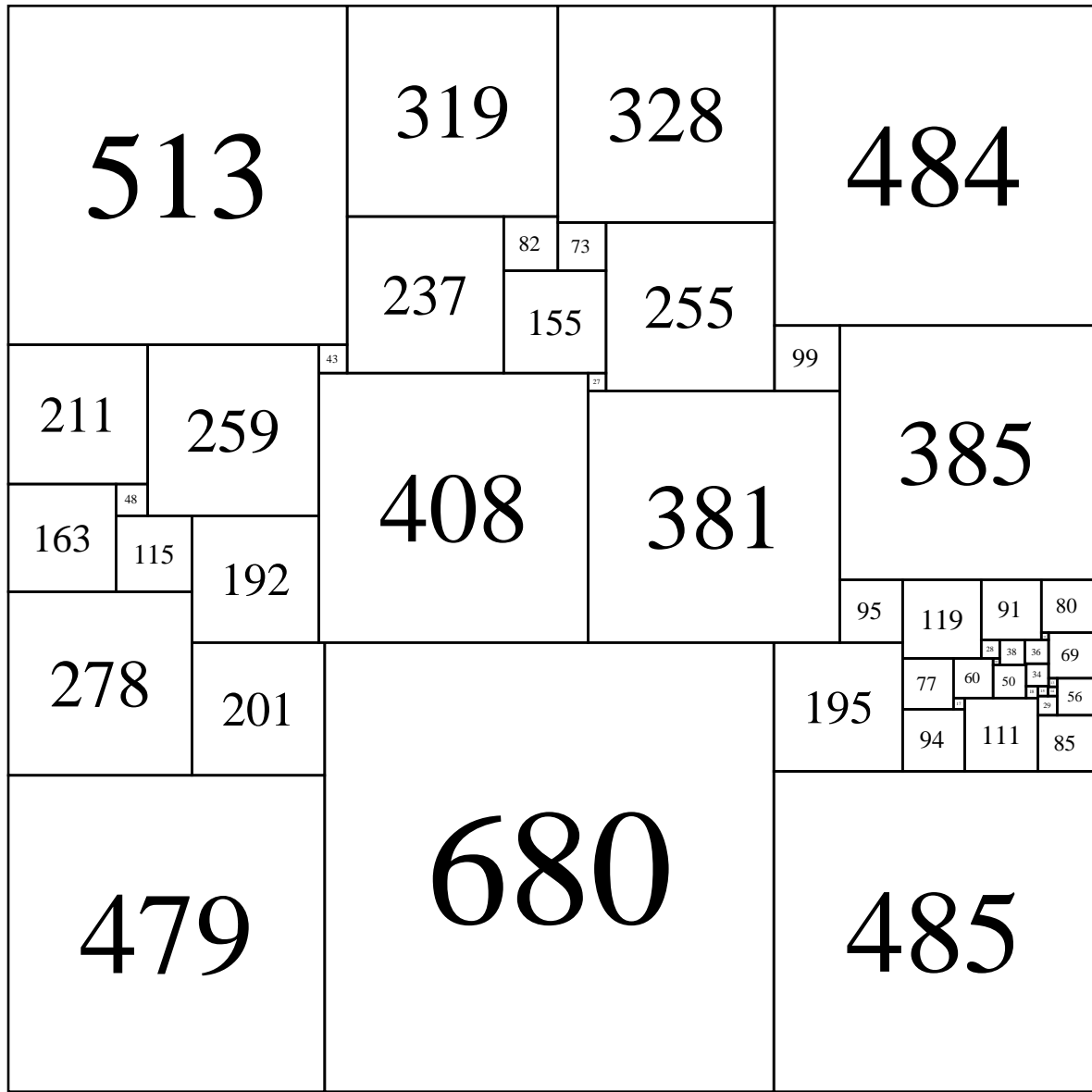


53 : 1643a (8) SEA 2012

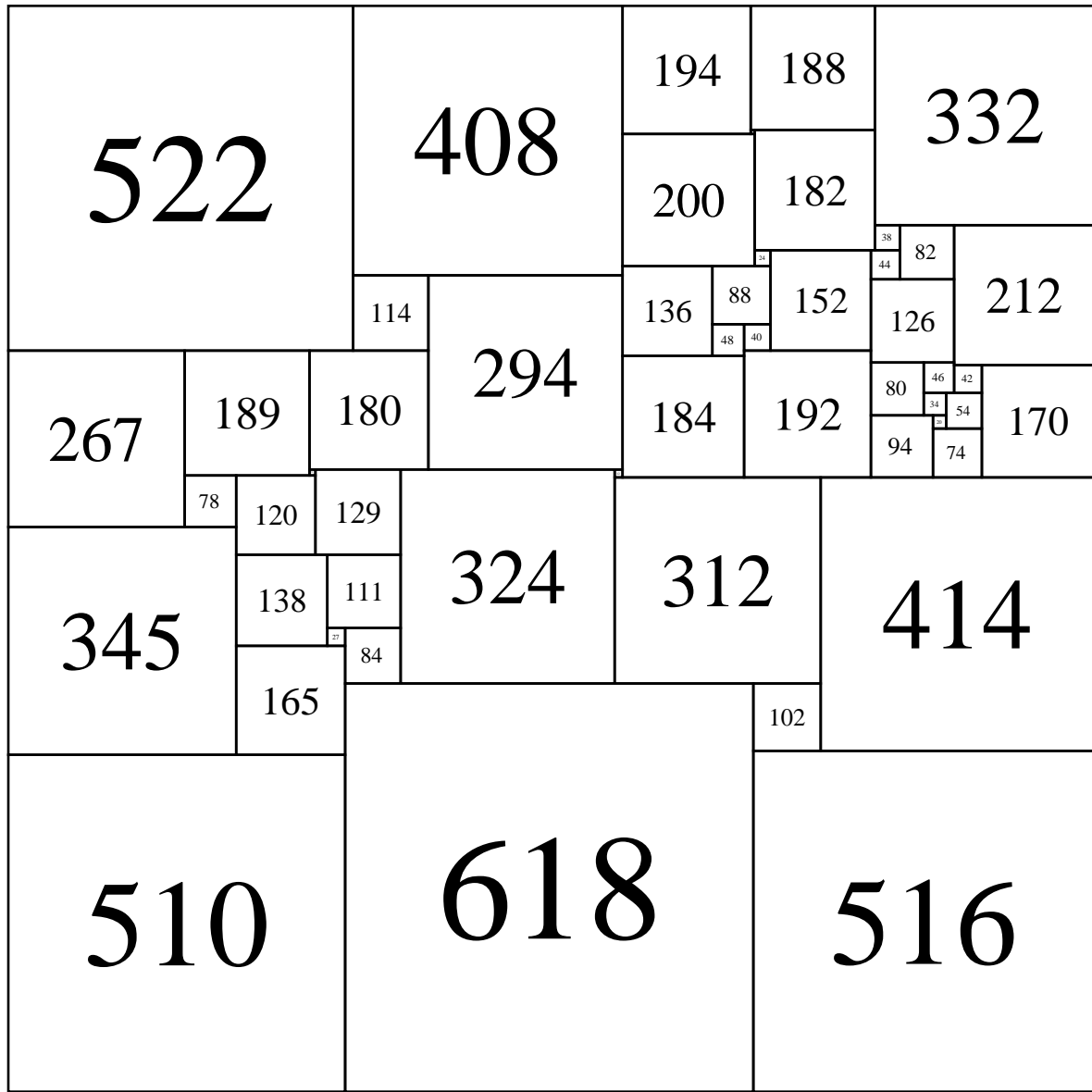


53 : 1644a (8) SEA 2012

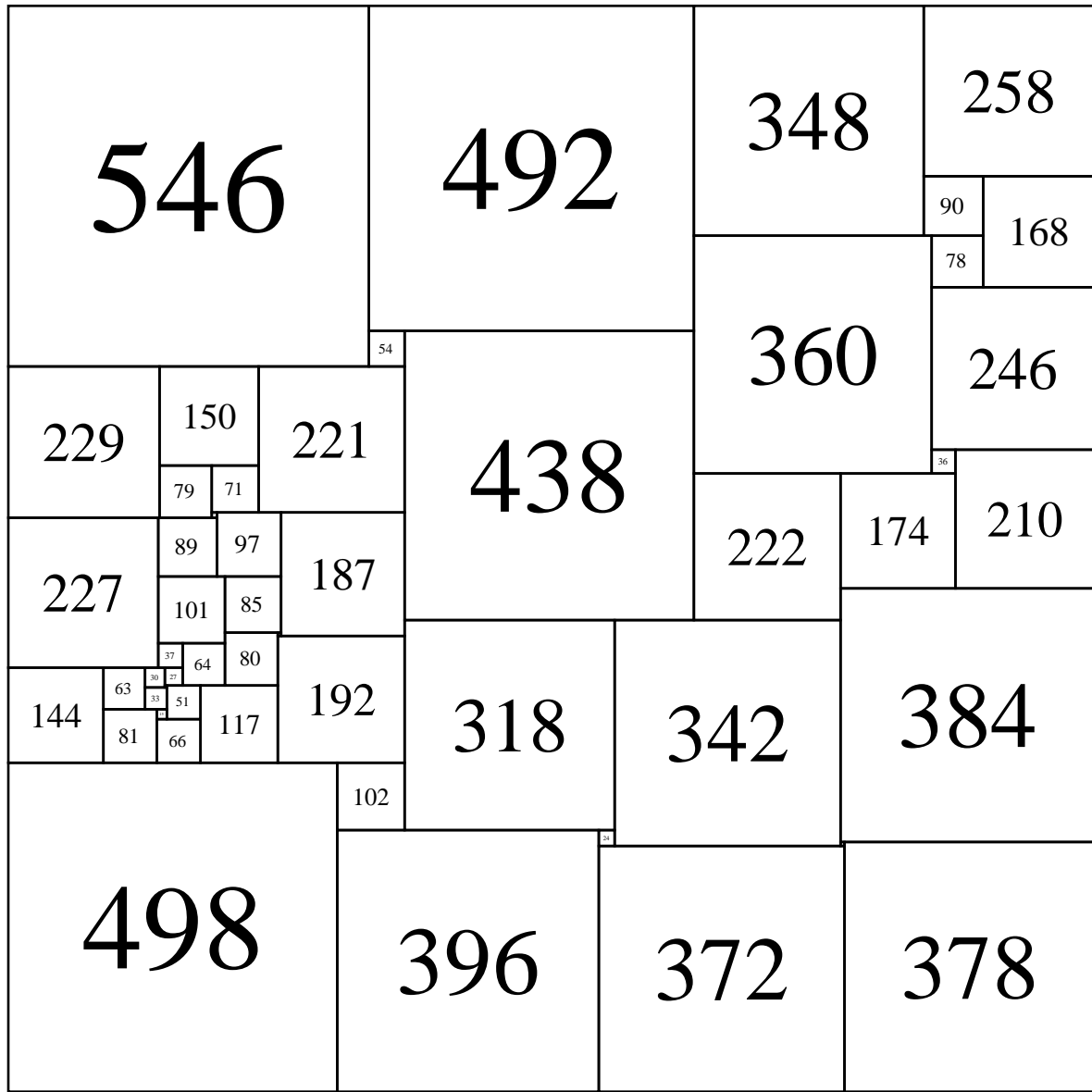




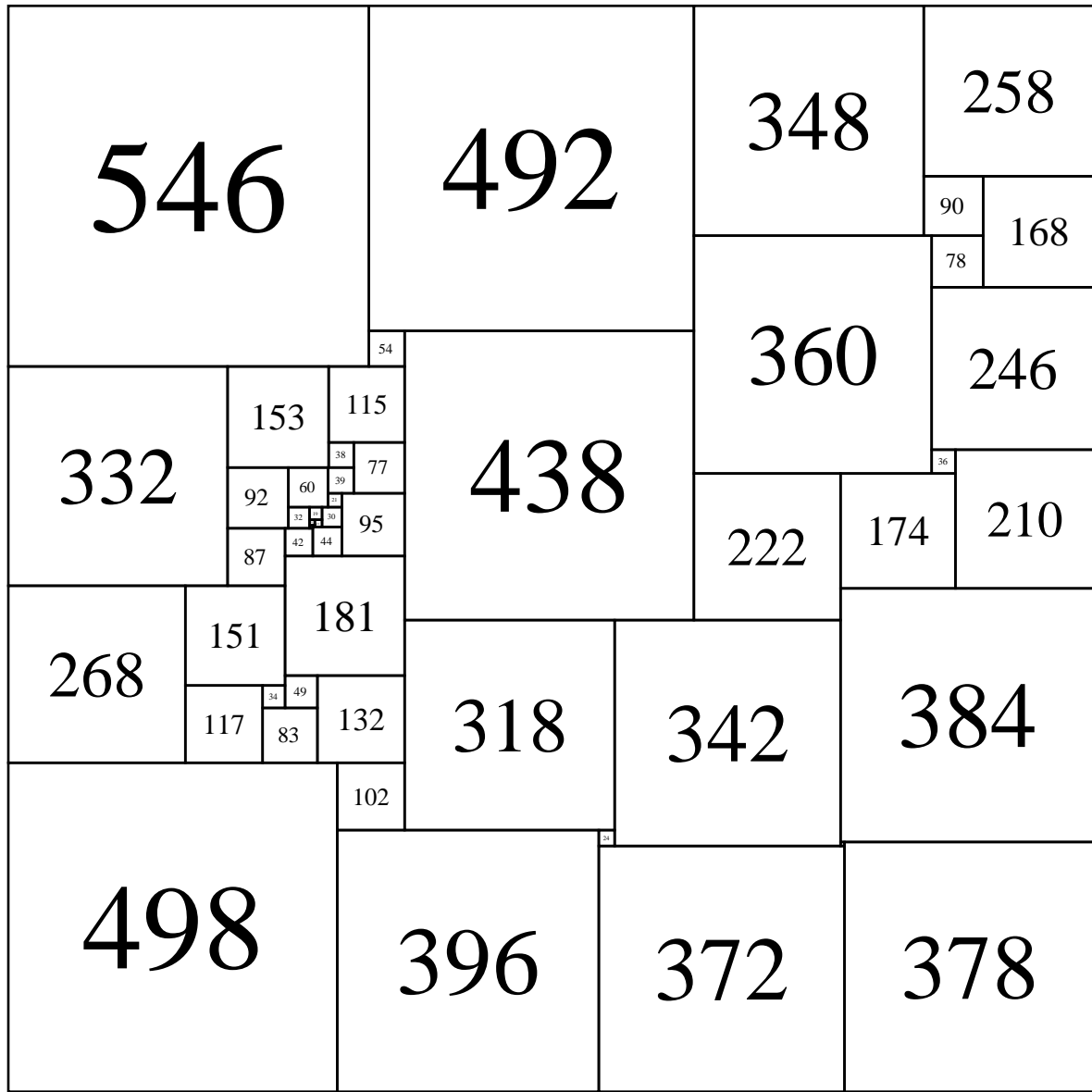
53 : 1644b (8) SEA 2012



53 : 1644c (8) SEA 2012

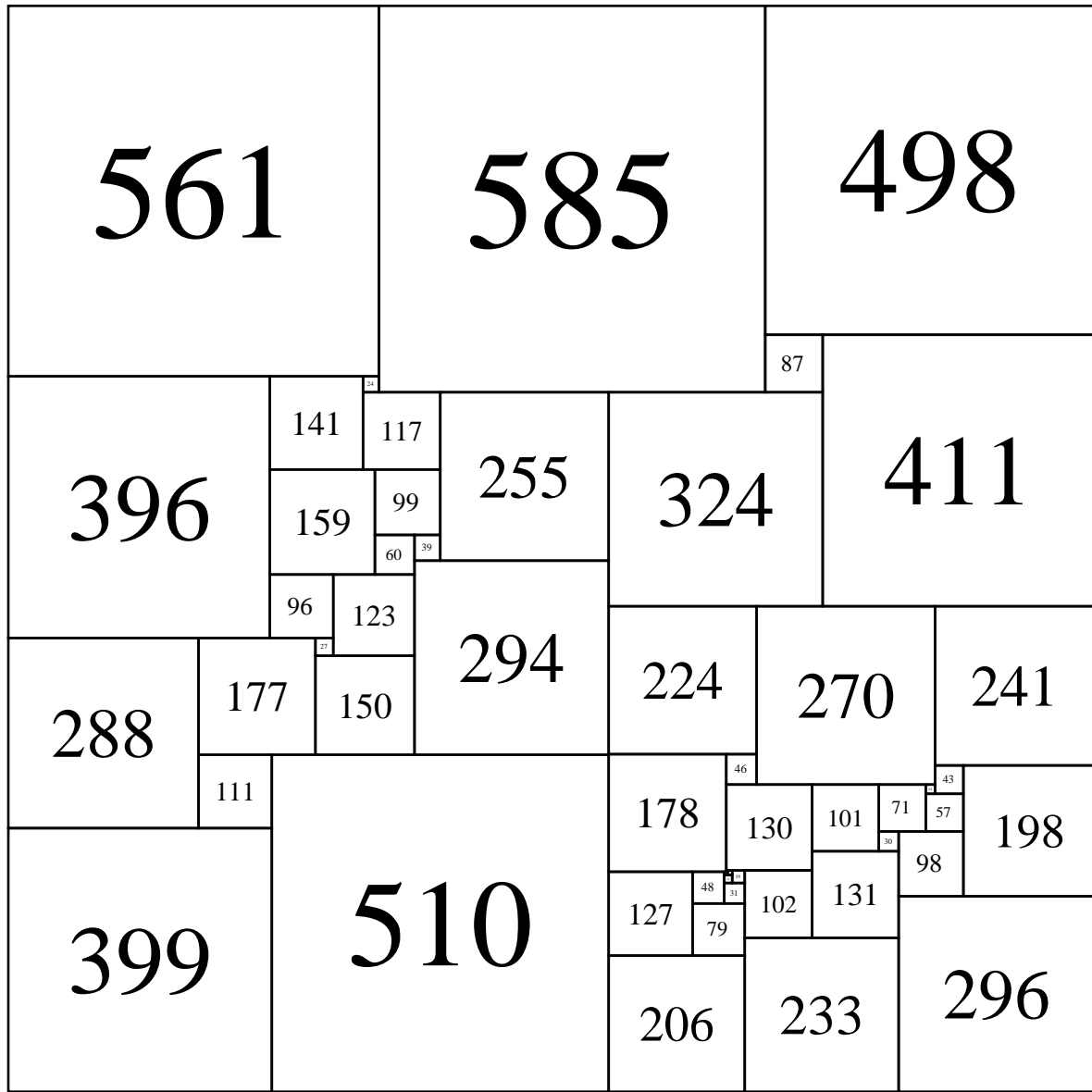


53 : 1644d (8) SEA 2012

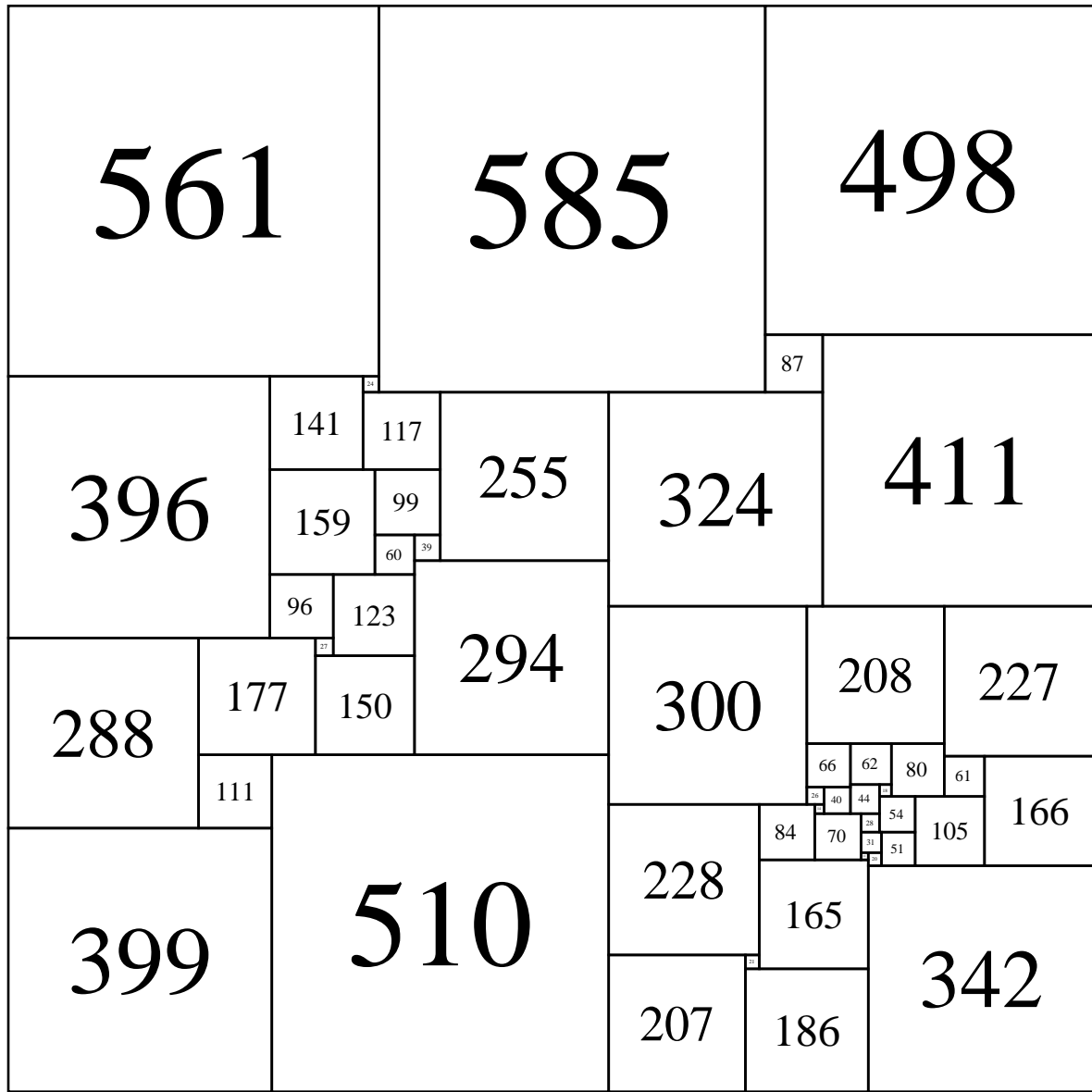


53 : 1644e (8) SEA 2012

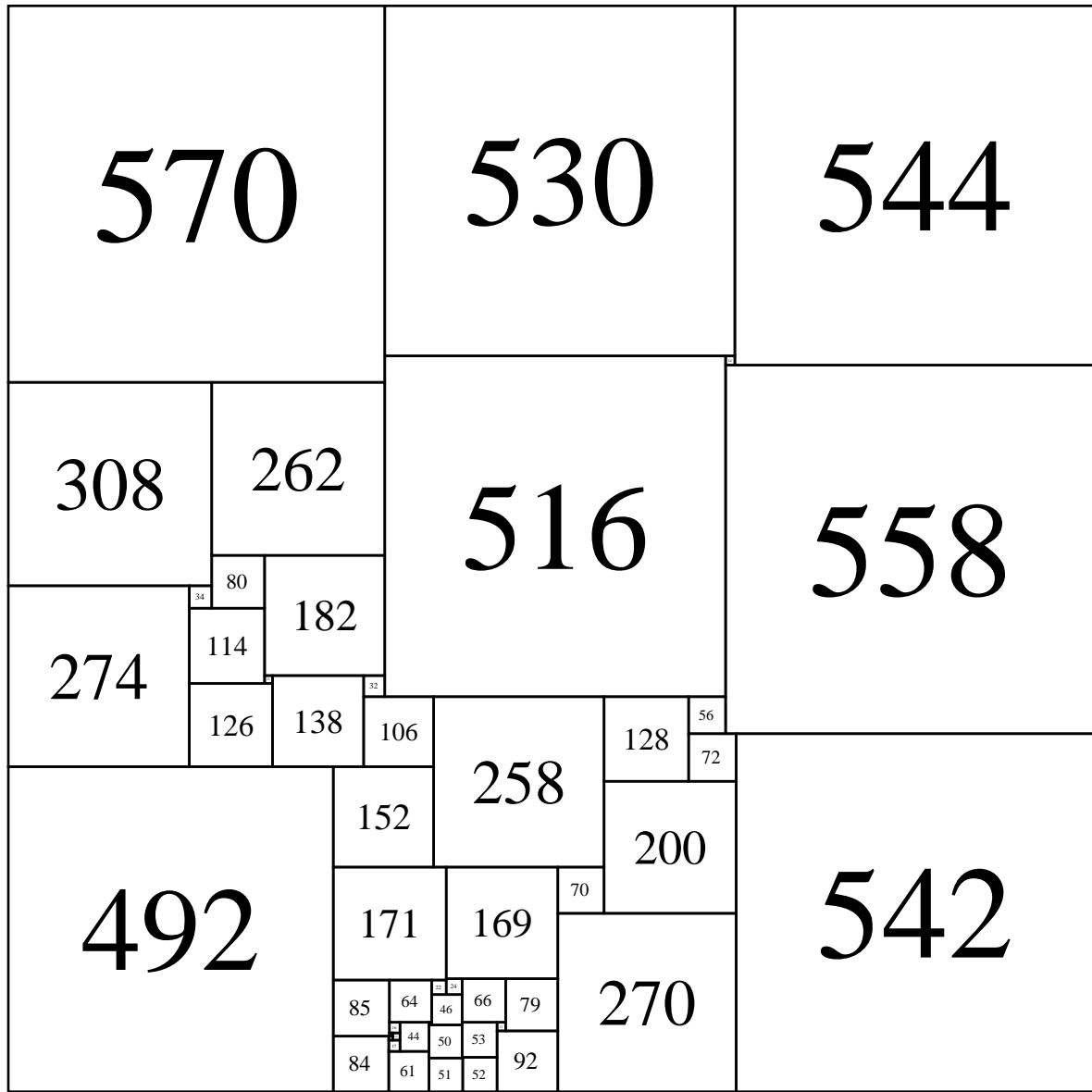




53 : 1644g (8) SEA 2012

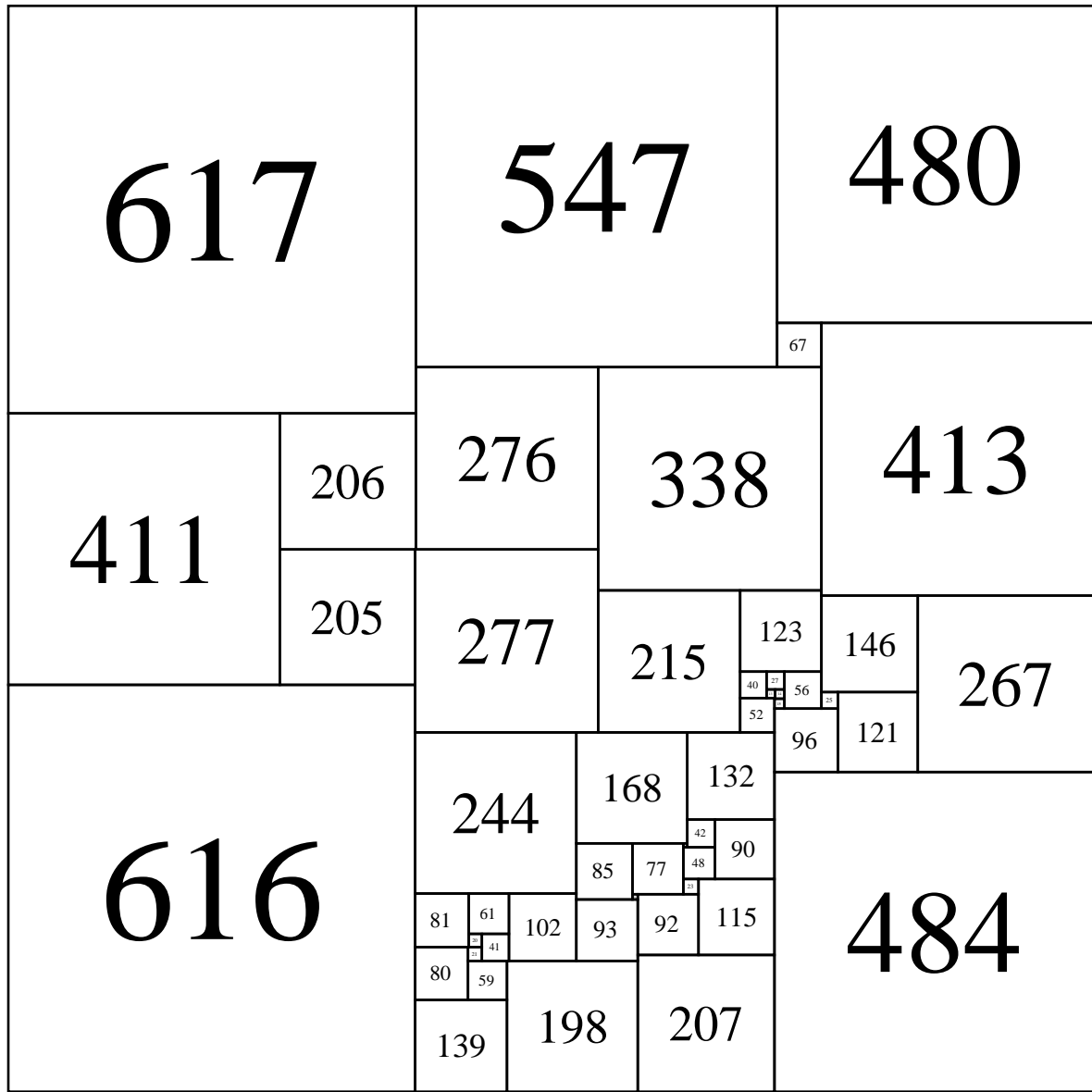


53 : 1644h (8) SEA 2012

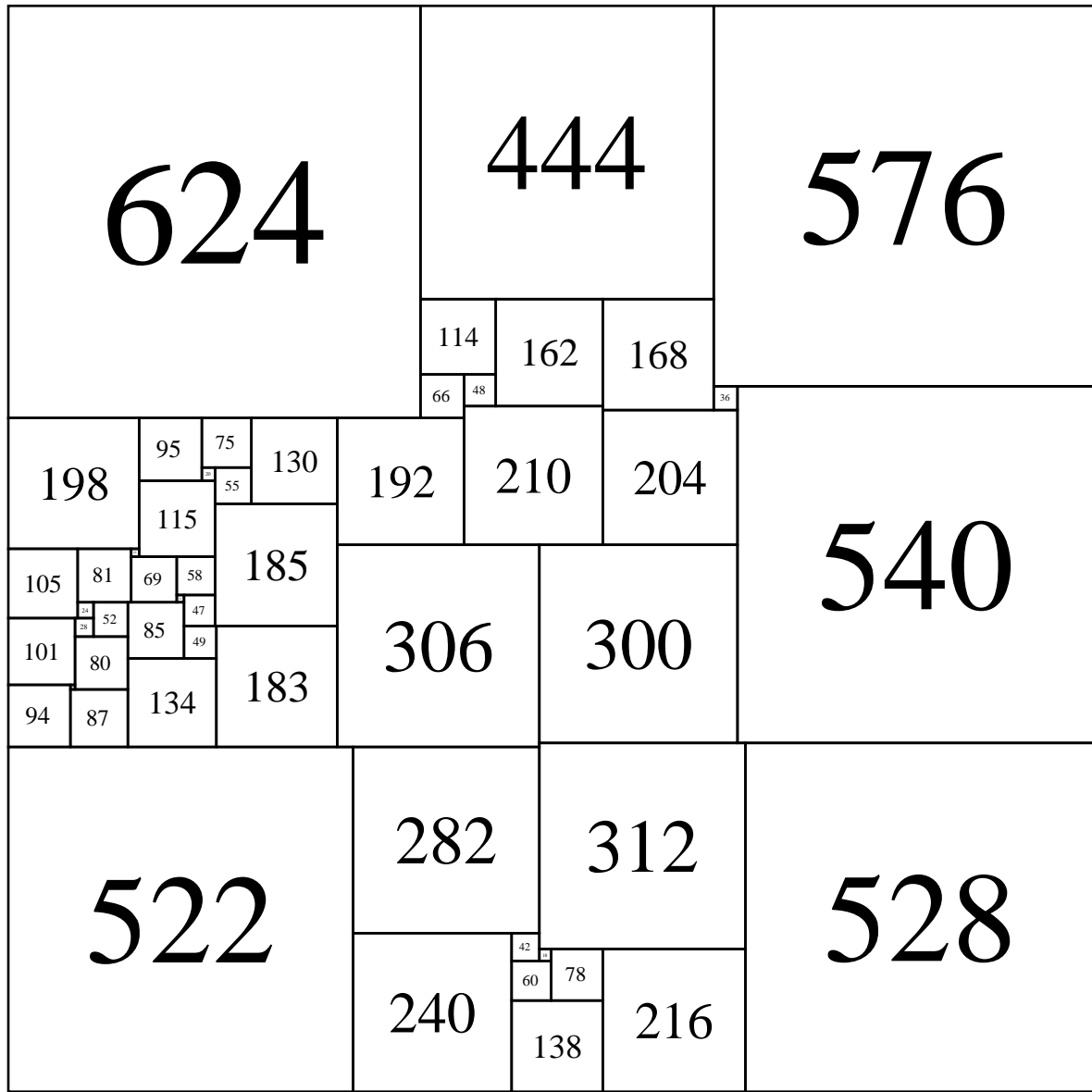


53 : 1644i (8) SEA 2012



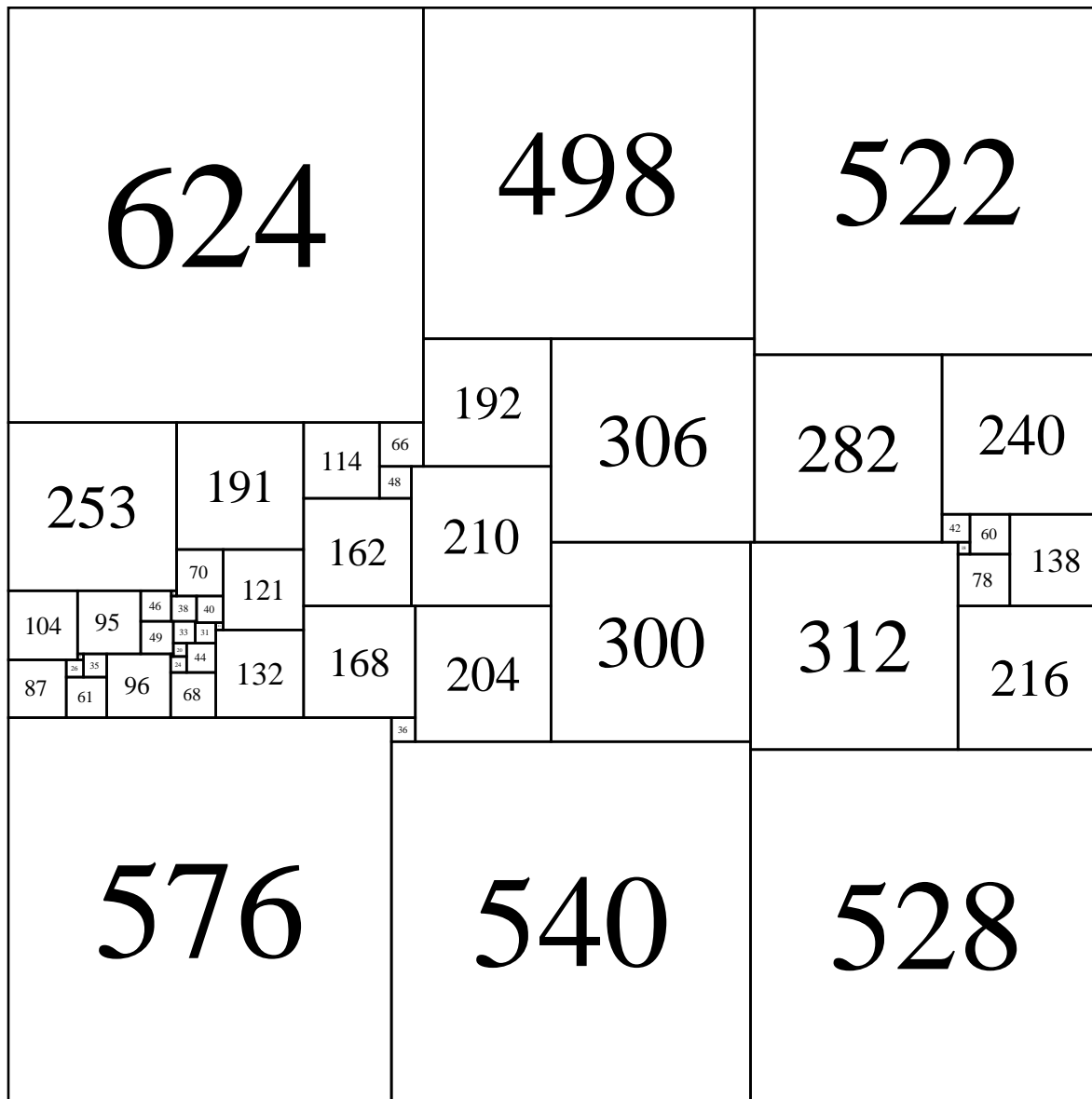


53 : 1644j (8) SEA 2012

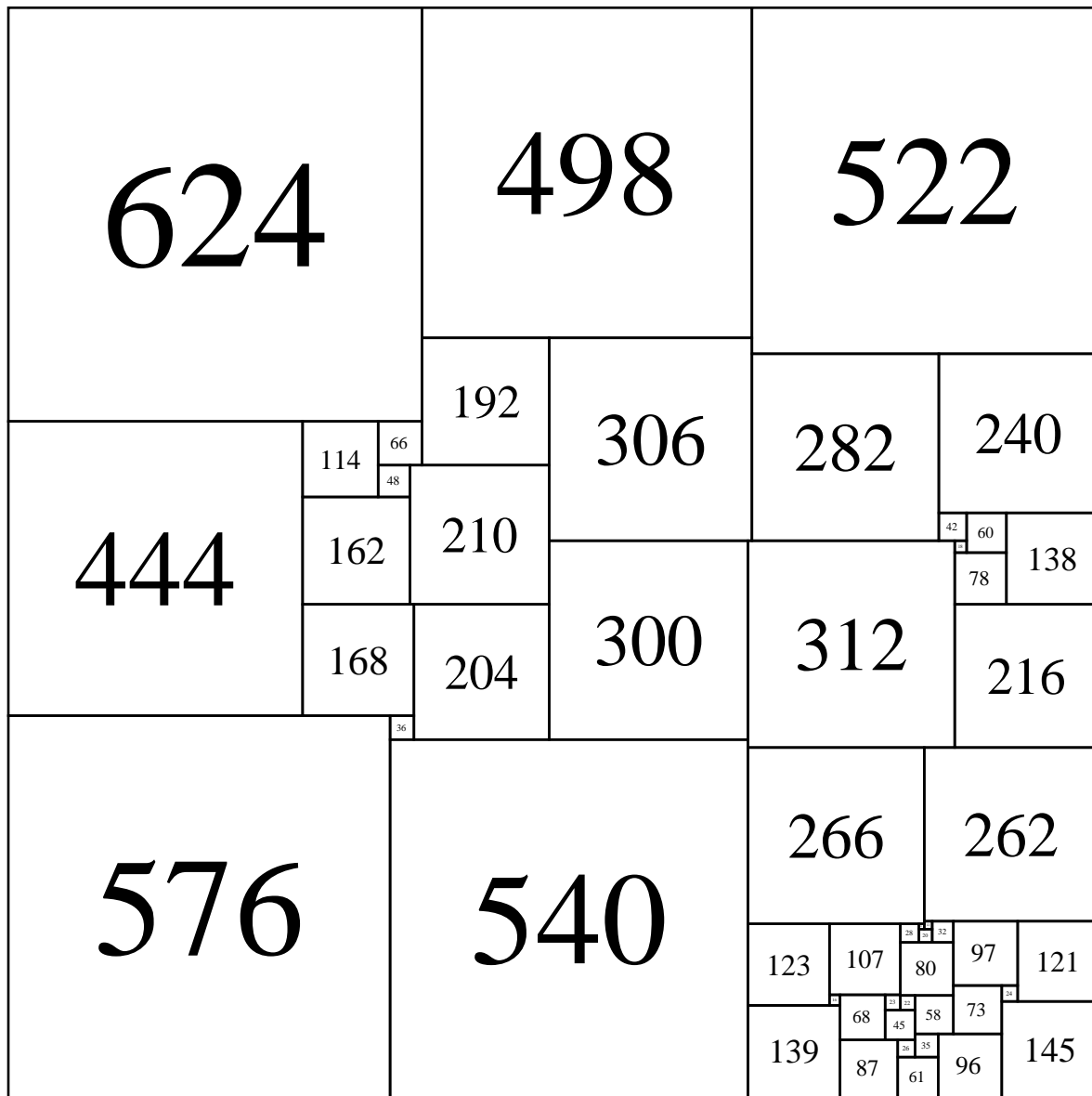


53 : 1644k (8) SEA 2012

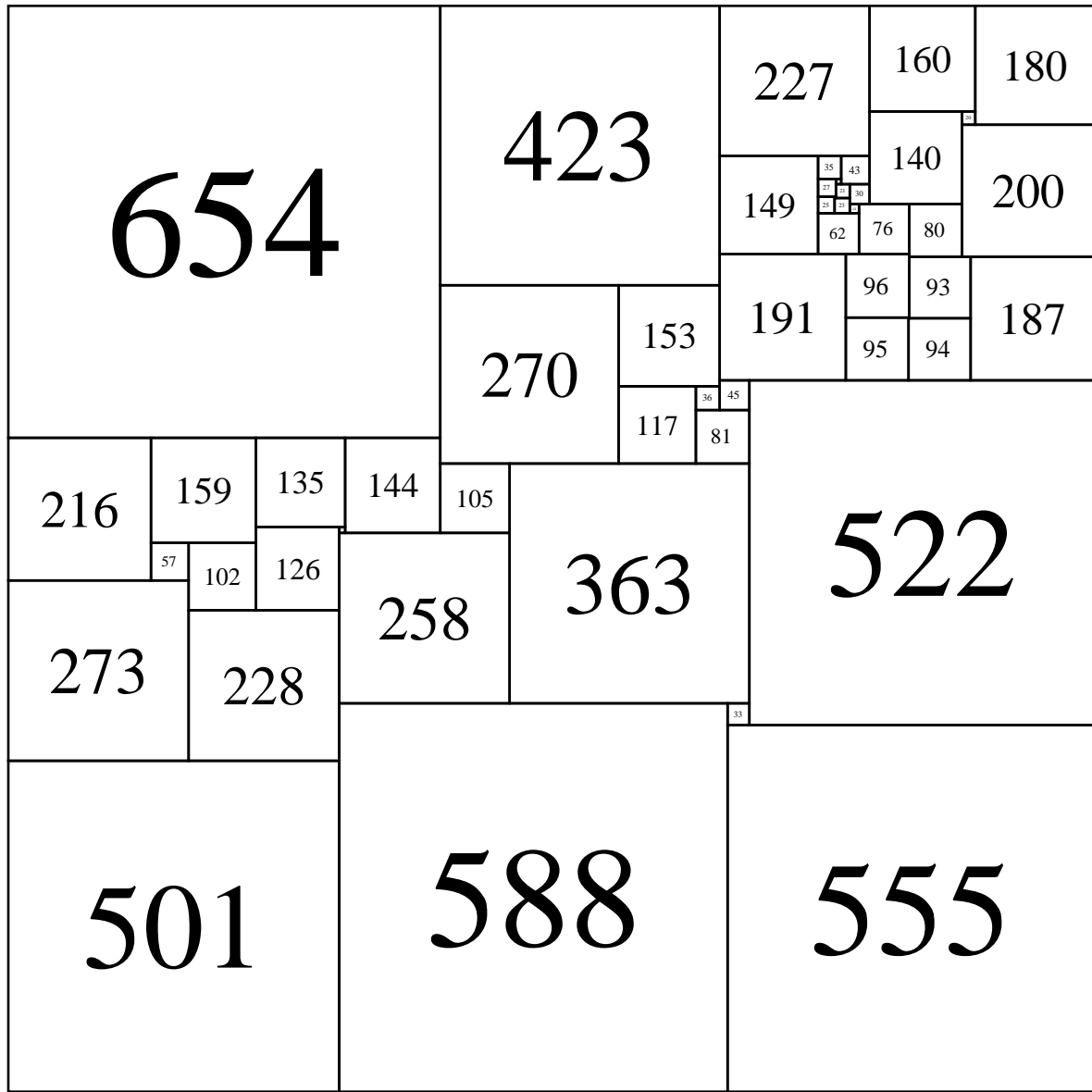




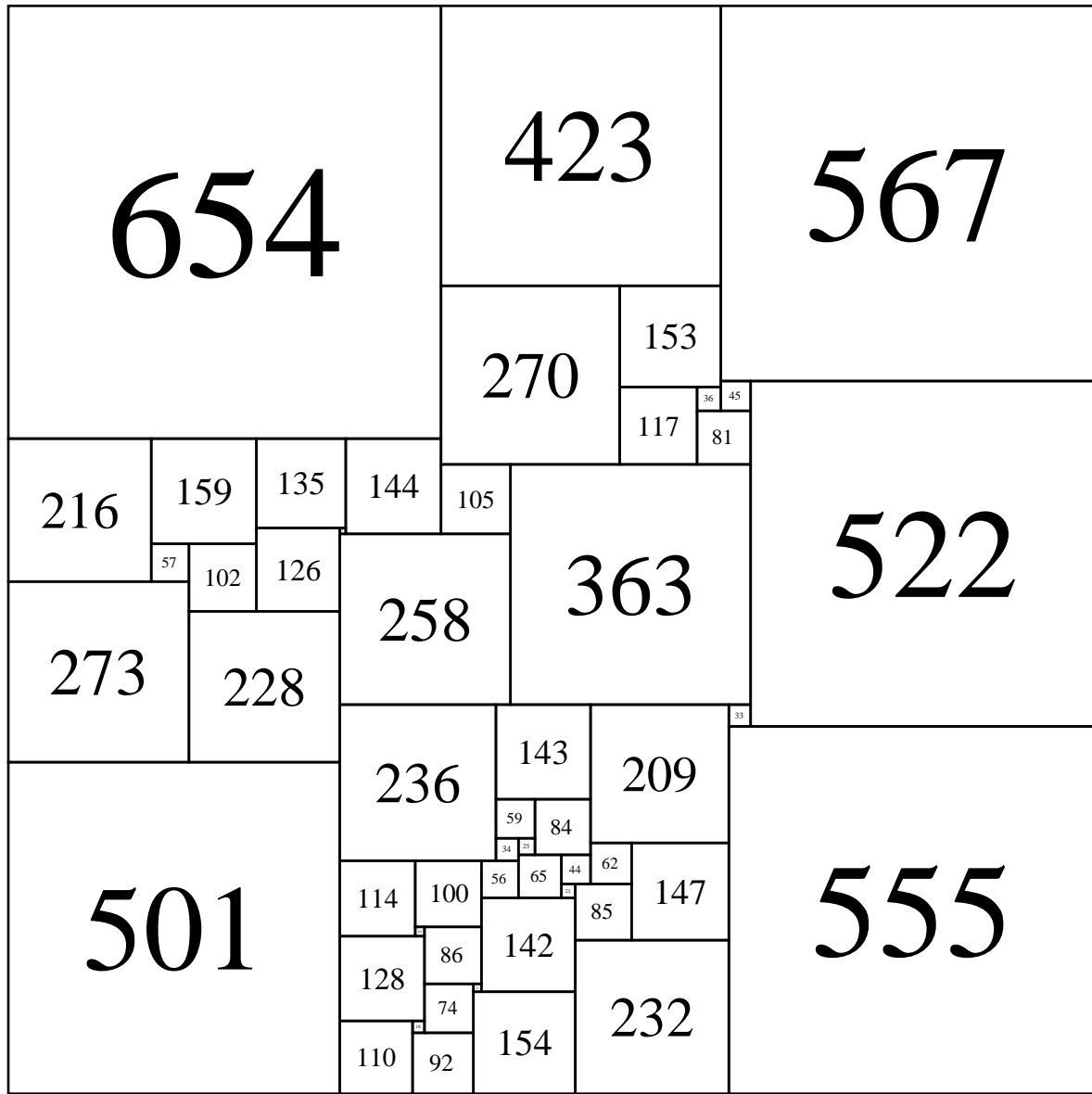
53 : 1644m (8) SEA 2012



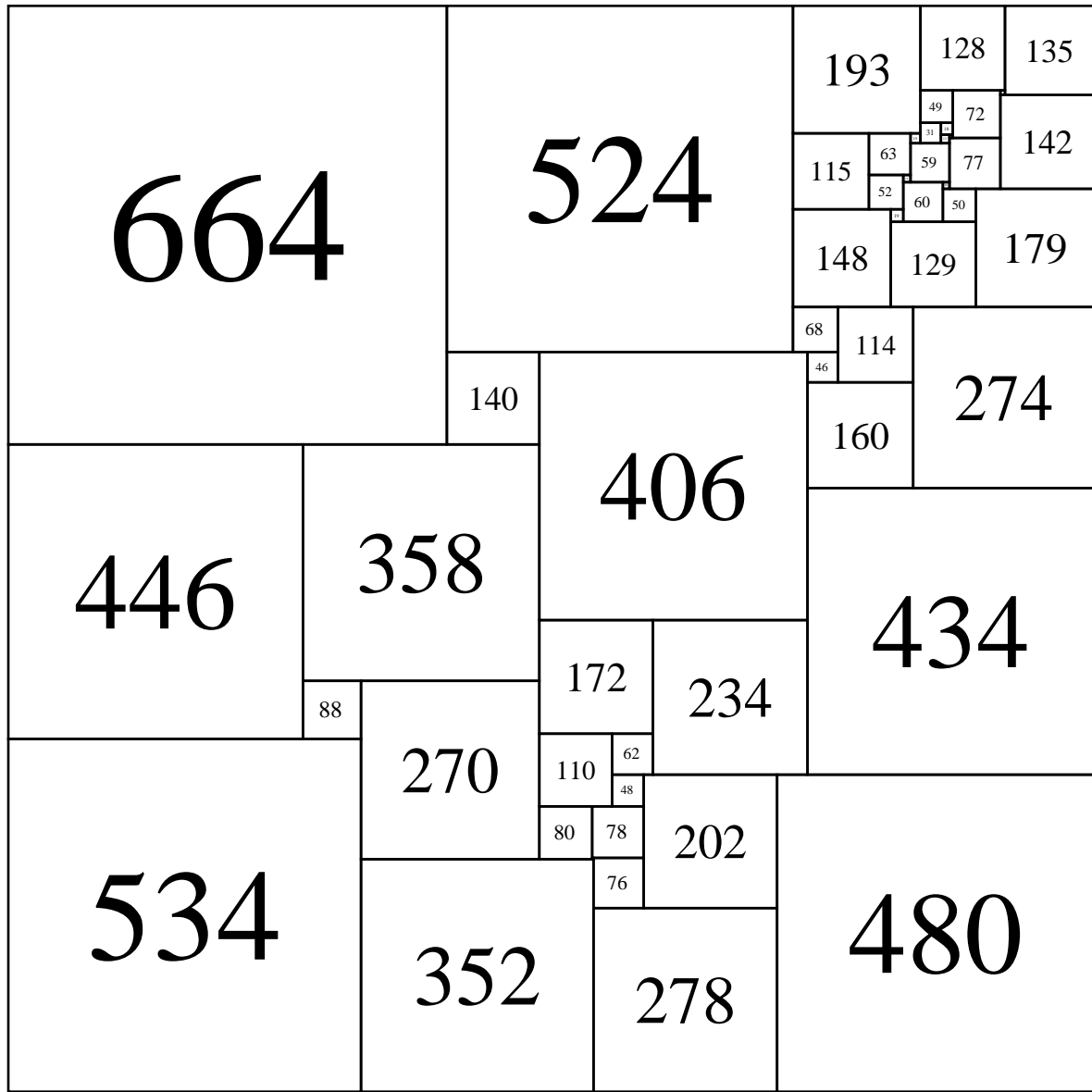
53 : 1644n (8) SEA 2012



53 : 1644o (8) SEA 2012

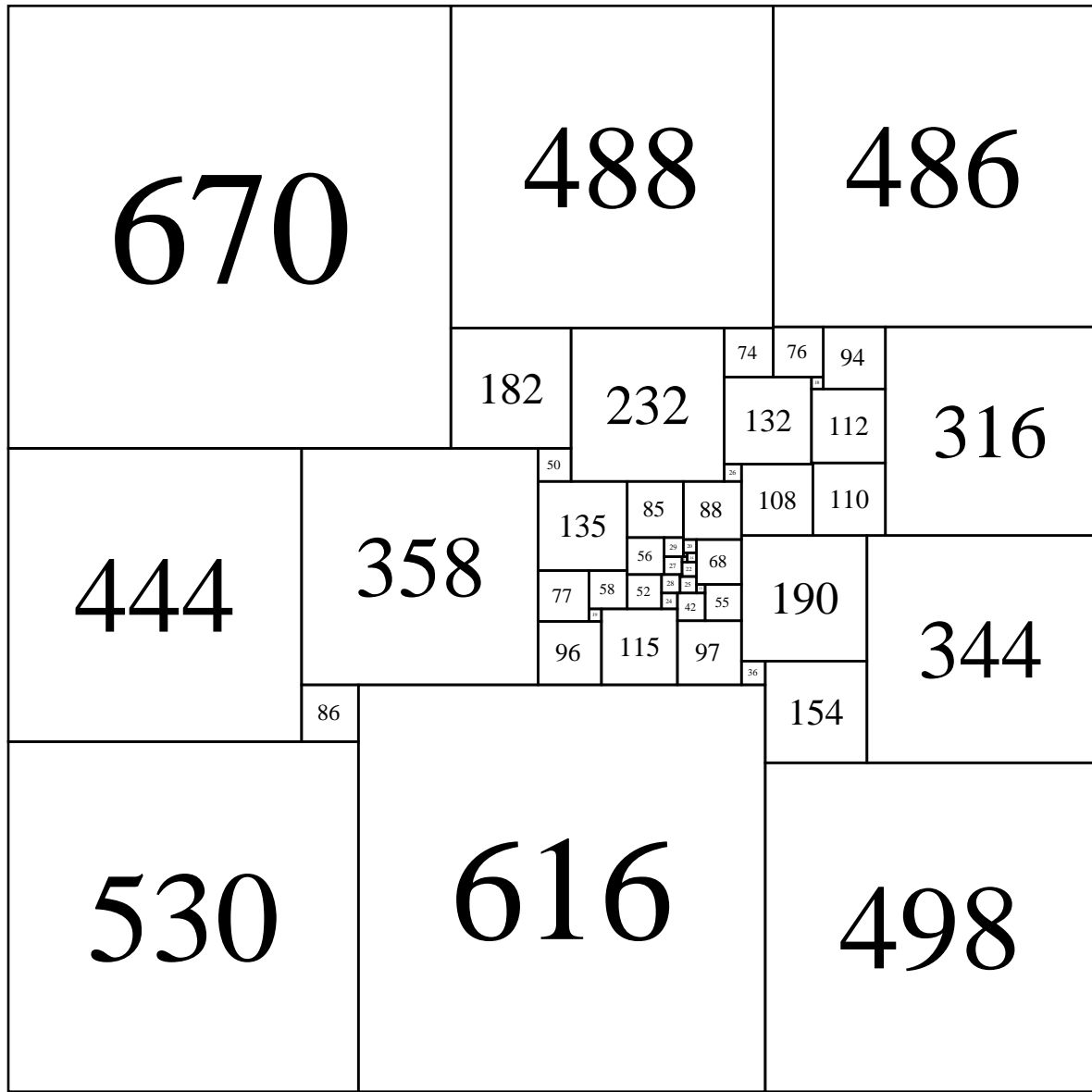


53 : 1644p (8) SEA 2012

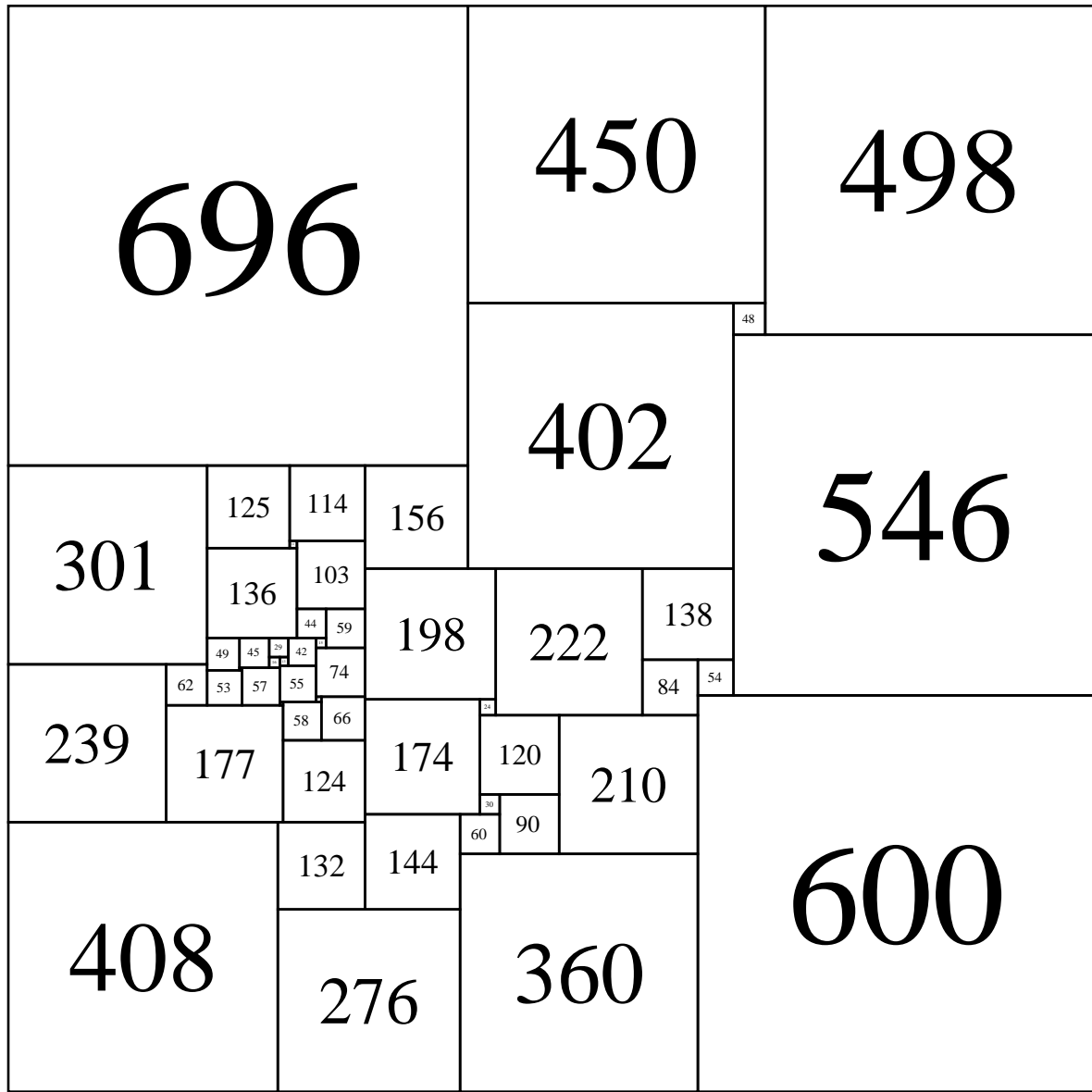


53 : 1644q (8) SEA 2012

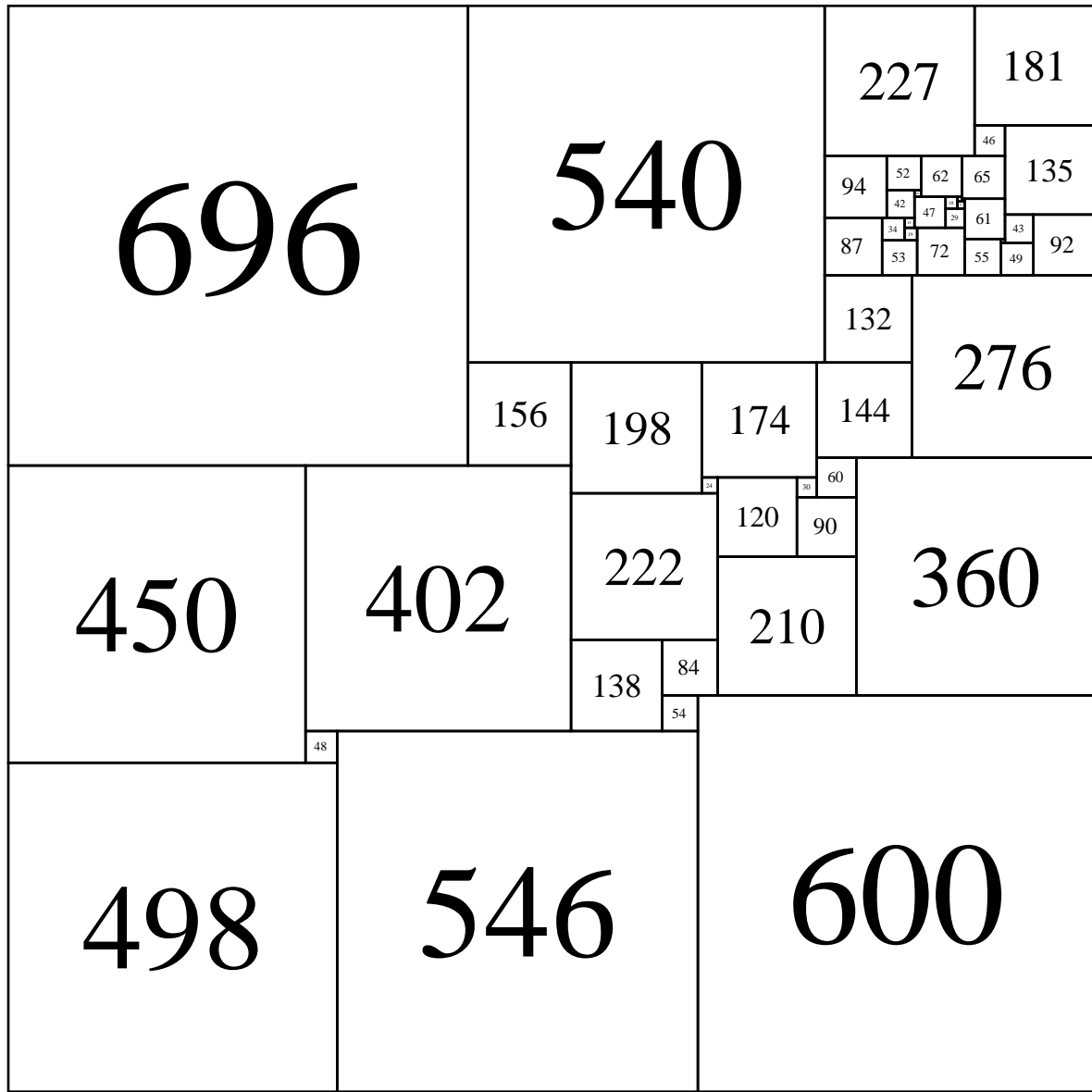




53 : 1644r (8) SEA 2012

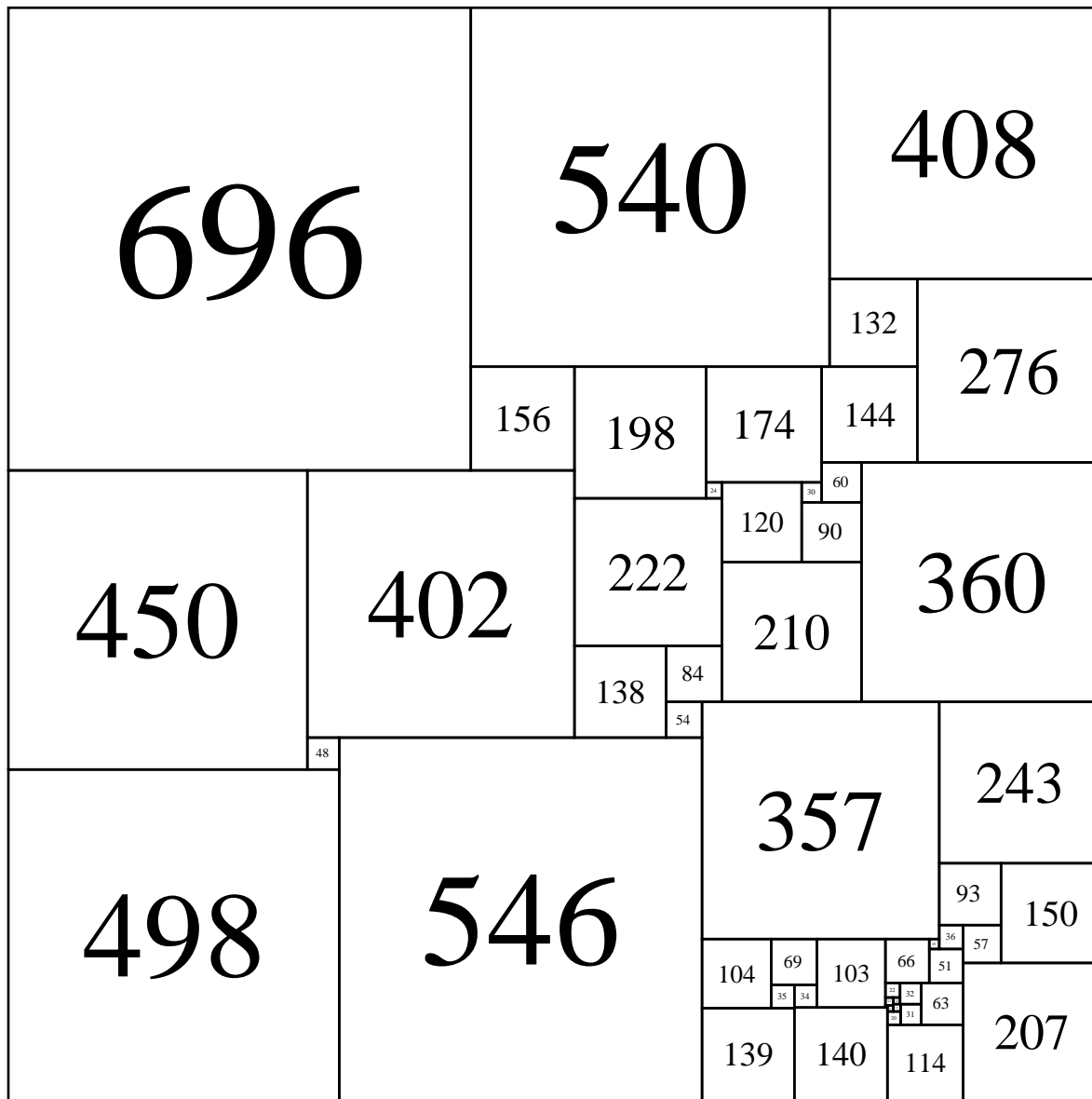


53 : 1644s (8) SEA 2012

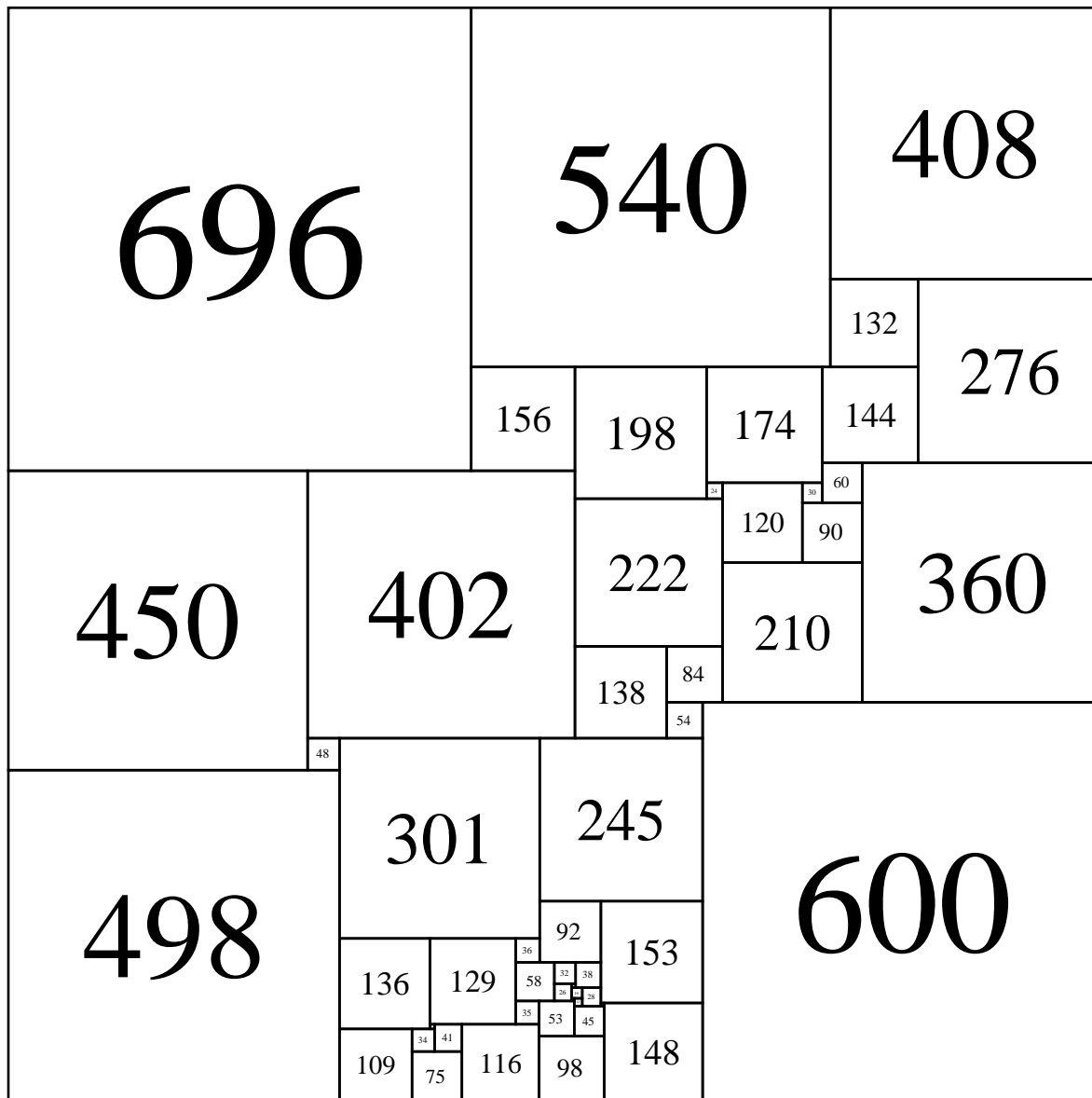


53 : 1644t (8) SEA 2012



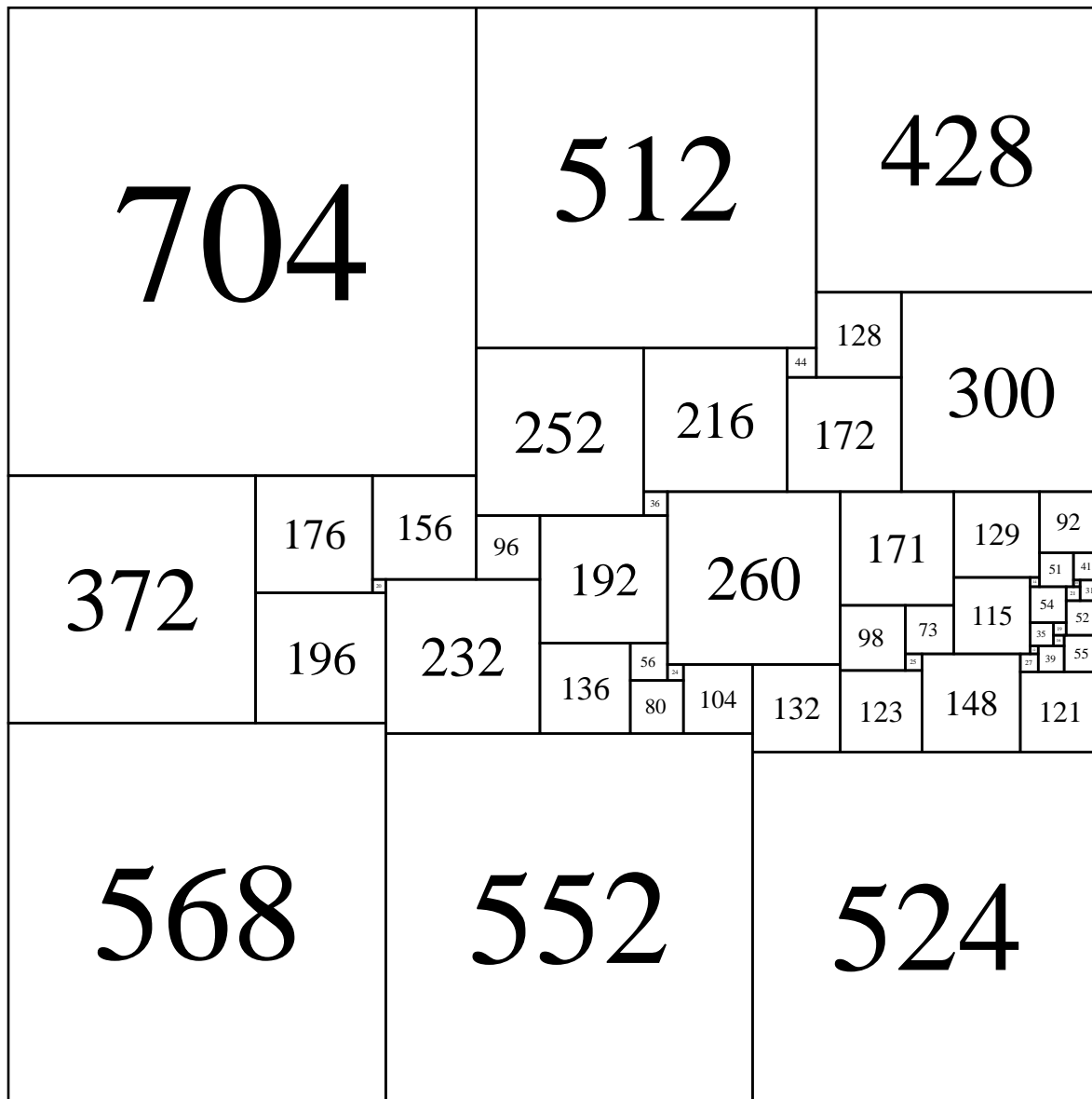


53 : 1644v (8) SEA 2012



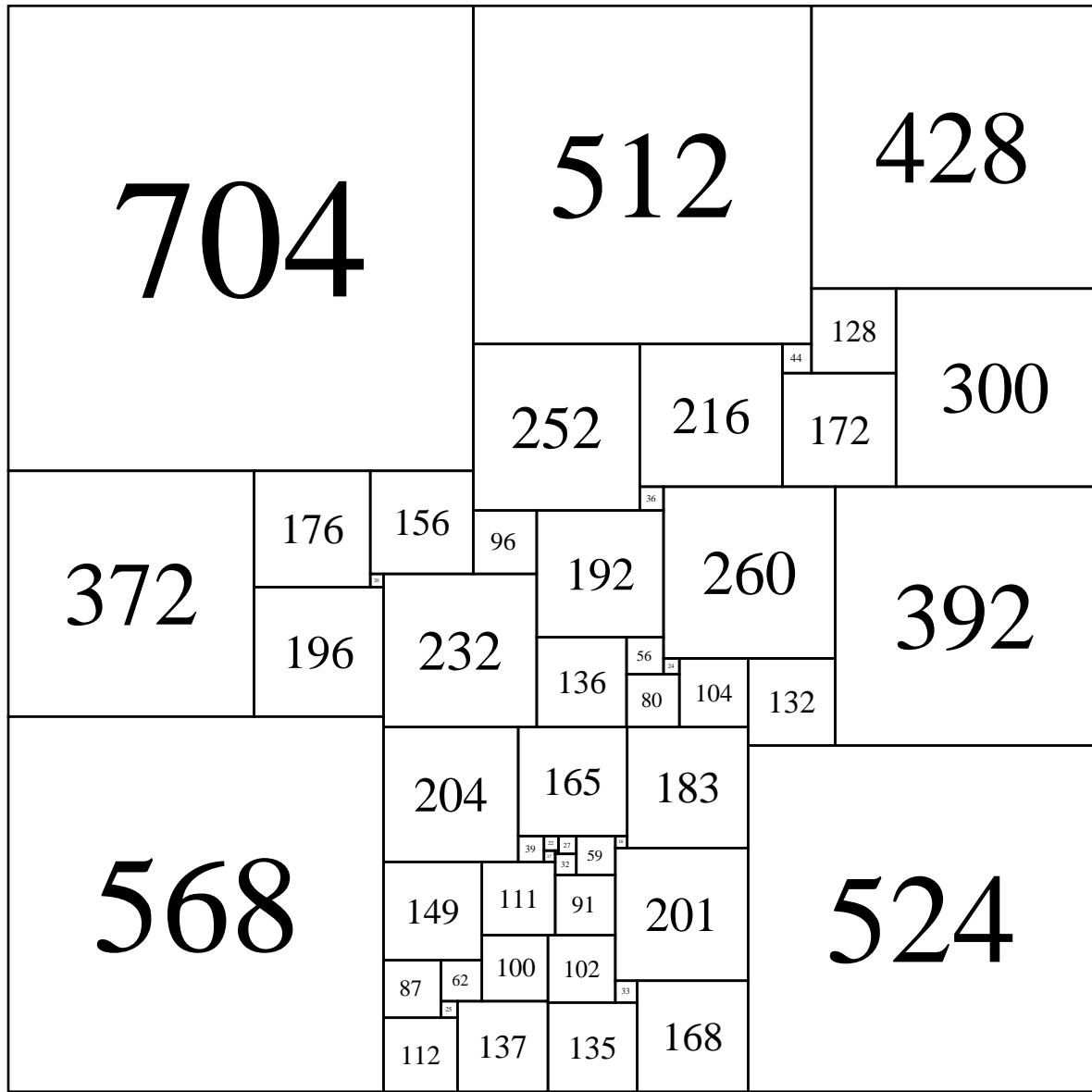
53 : 1644w (8) SEA 2012





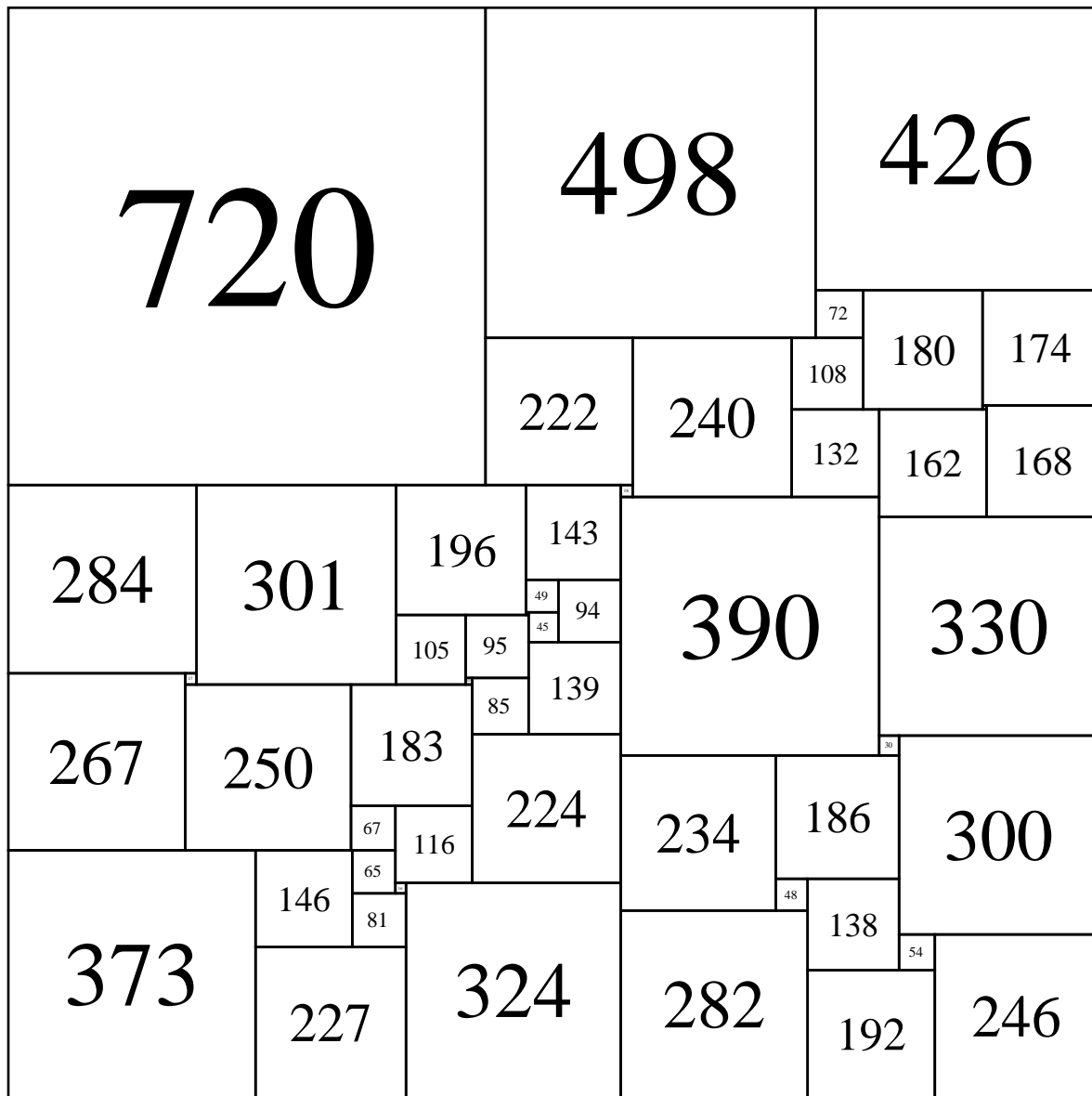
53 : 1644y (8) SEA 2012



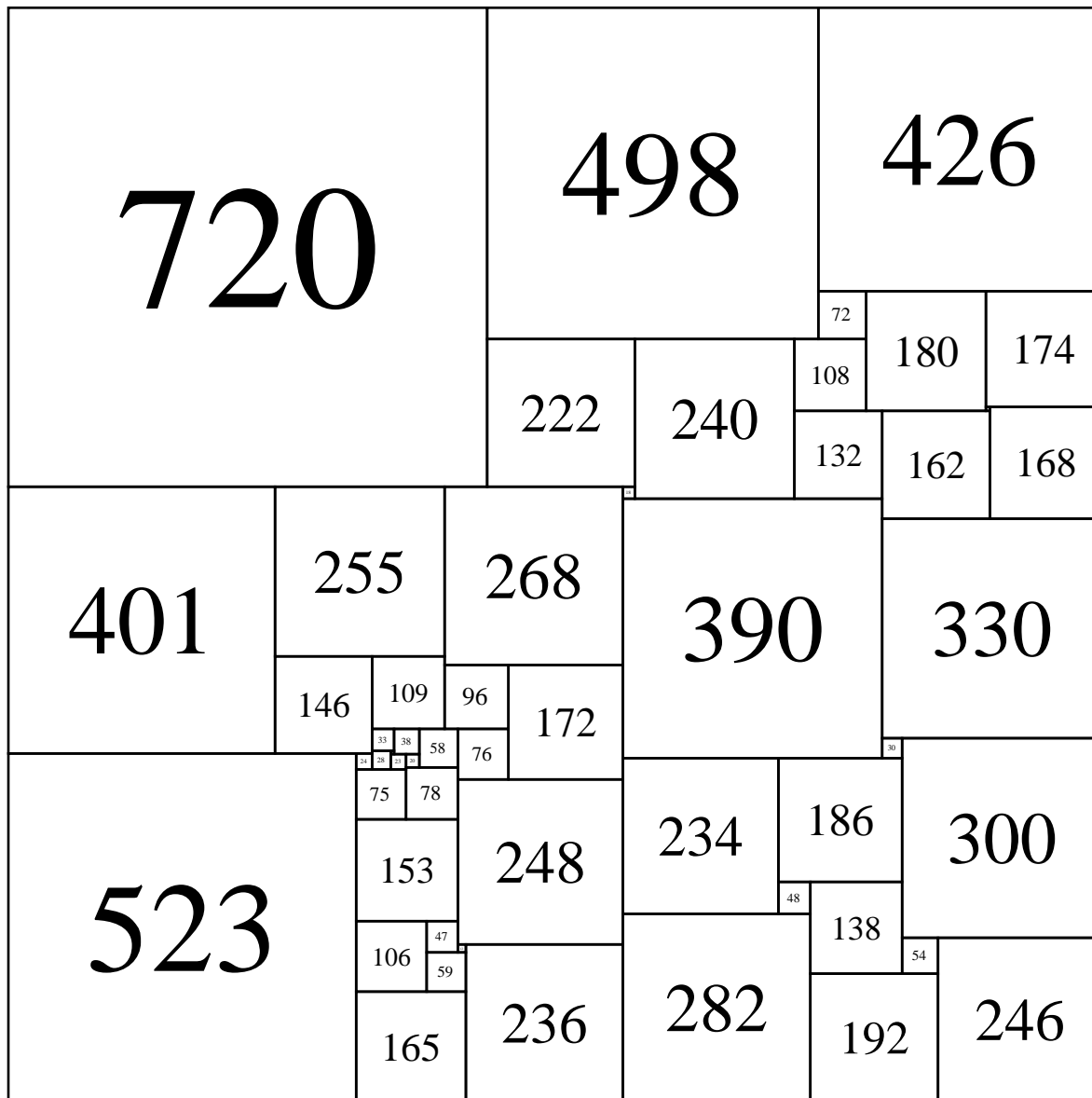


53 : 1644z (8) SEA 2012

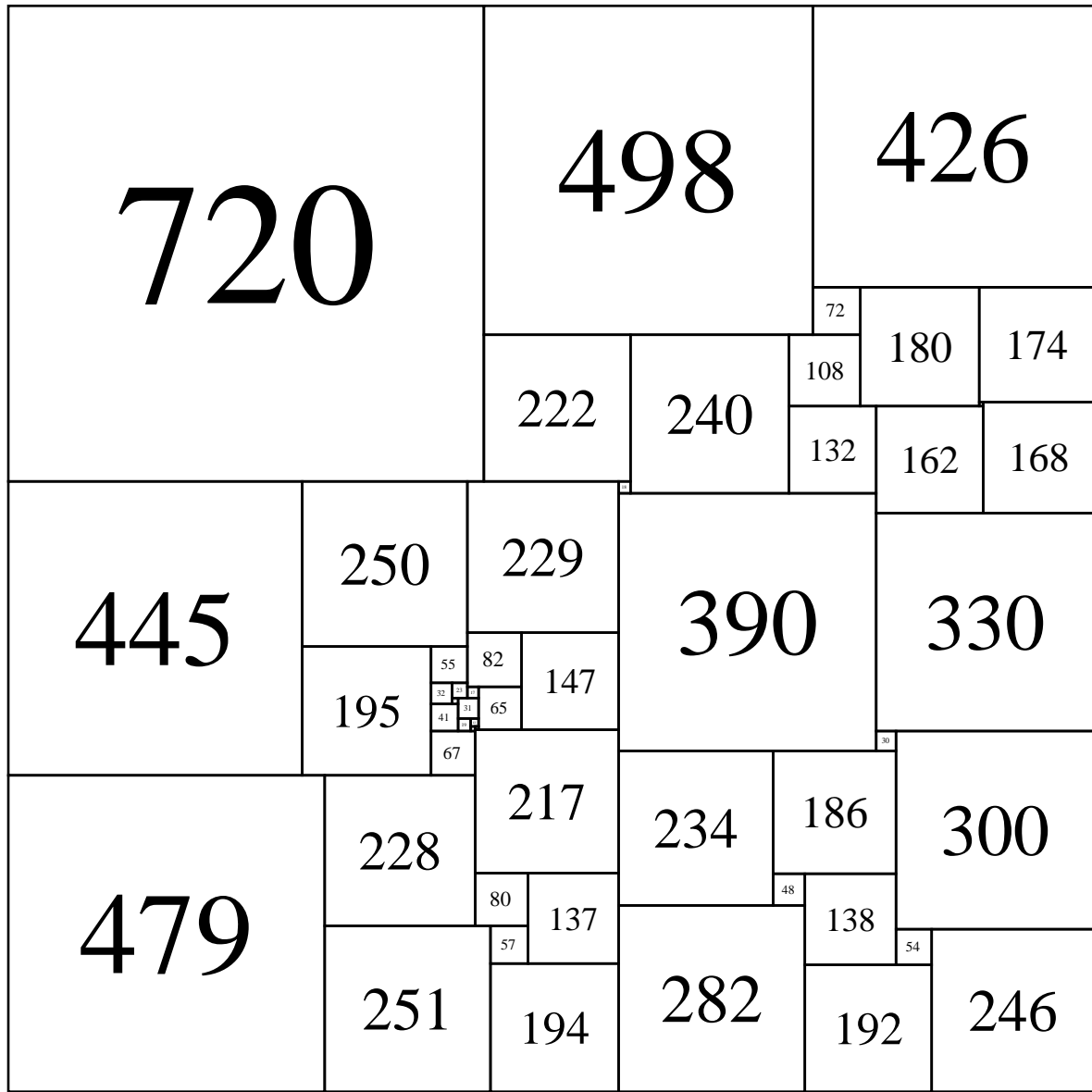




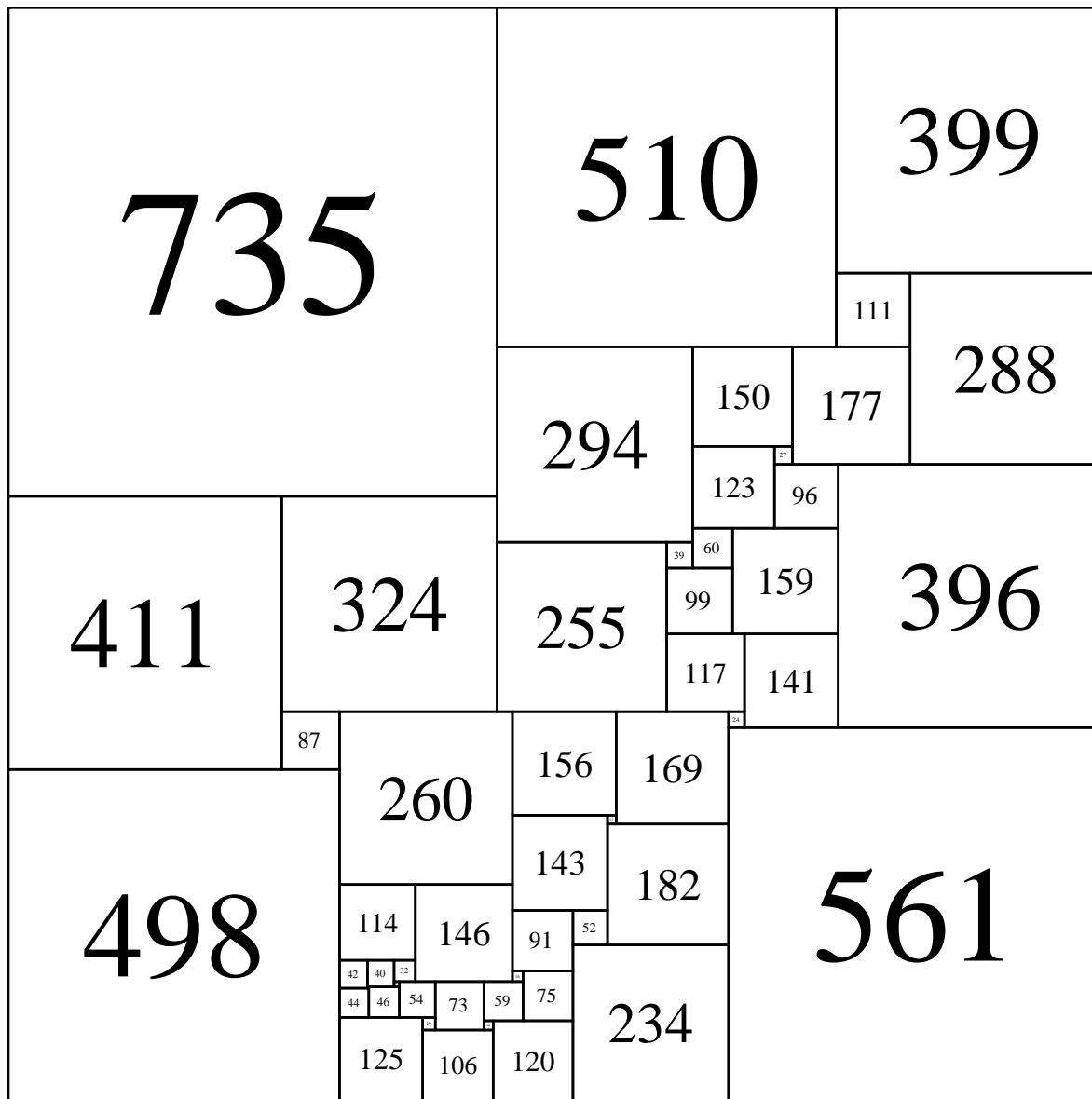
53 : 1644ab (8) SEA 2012



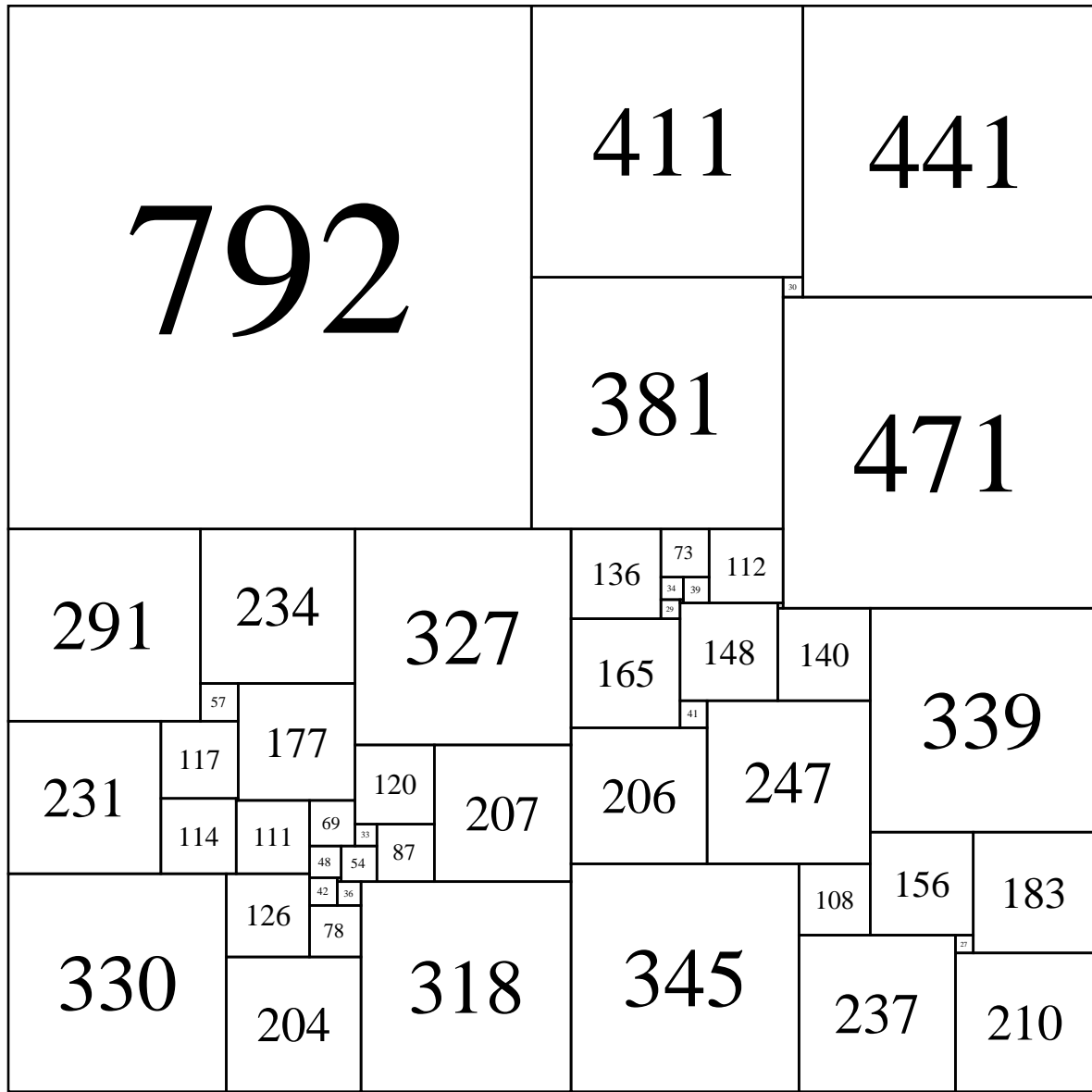
53 : 1644ac (8) SEA 2012



53 : 1644ad (8) SEA 2012



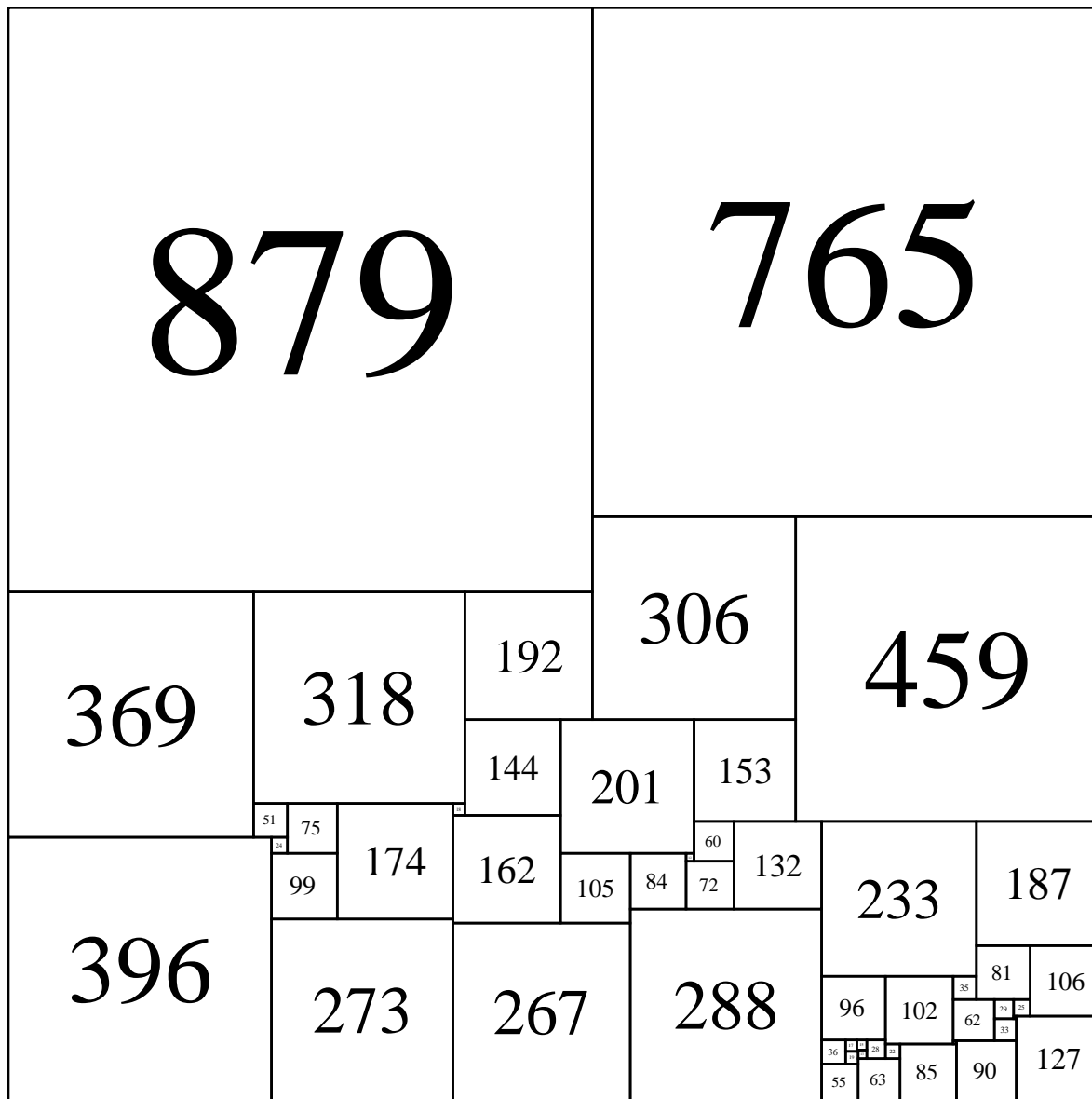
53 : 1644ae (8) SEA 2012



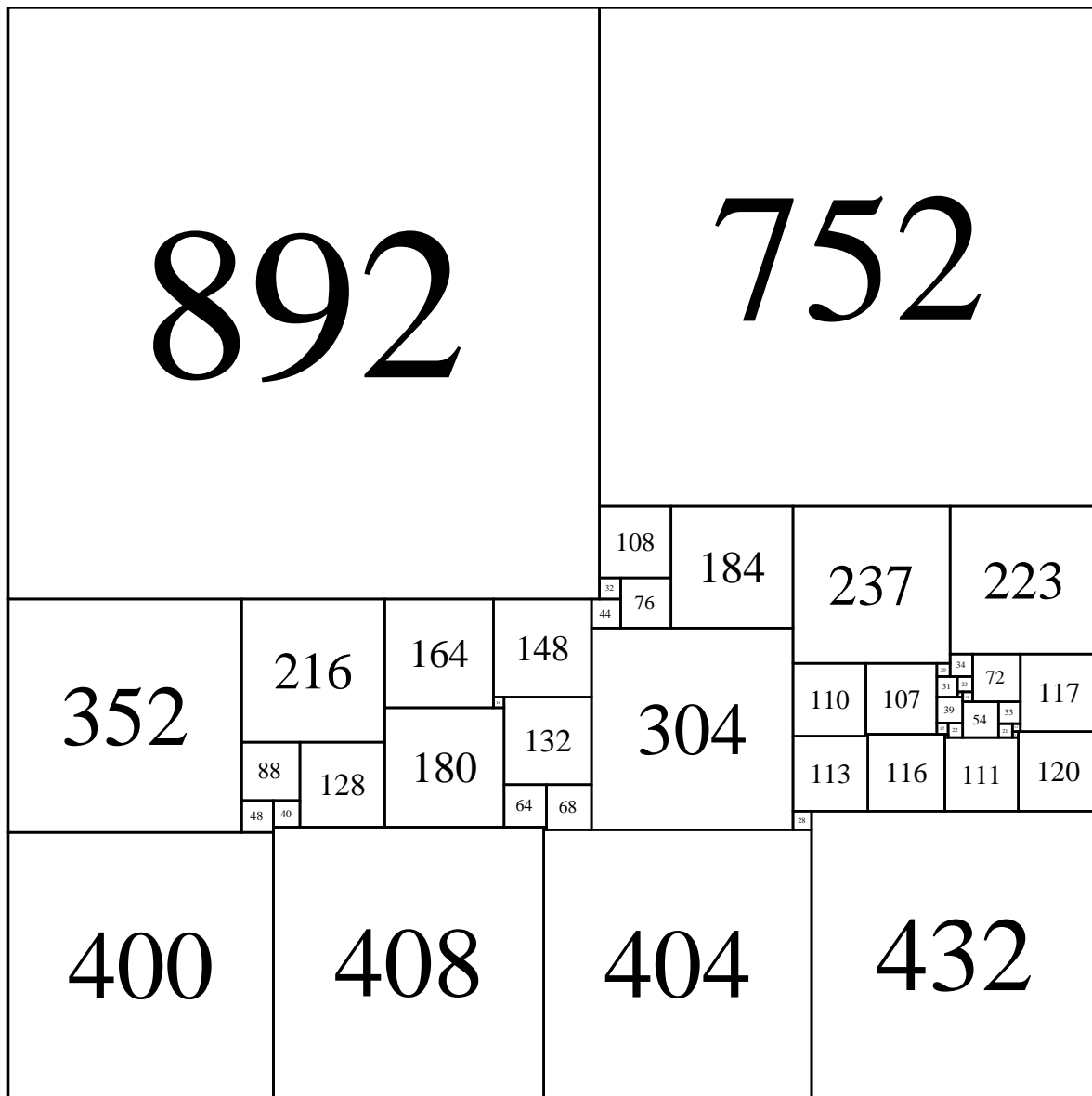
53 : 1644af (8) SEA 2012



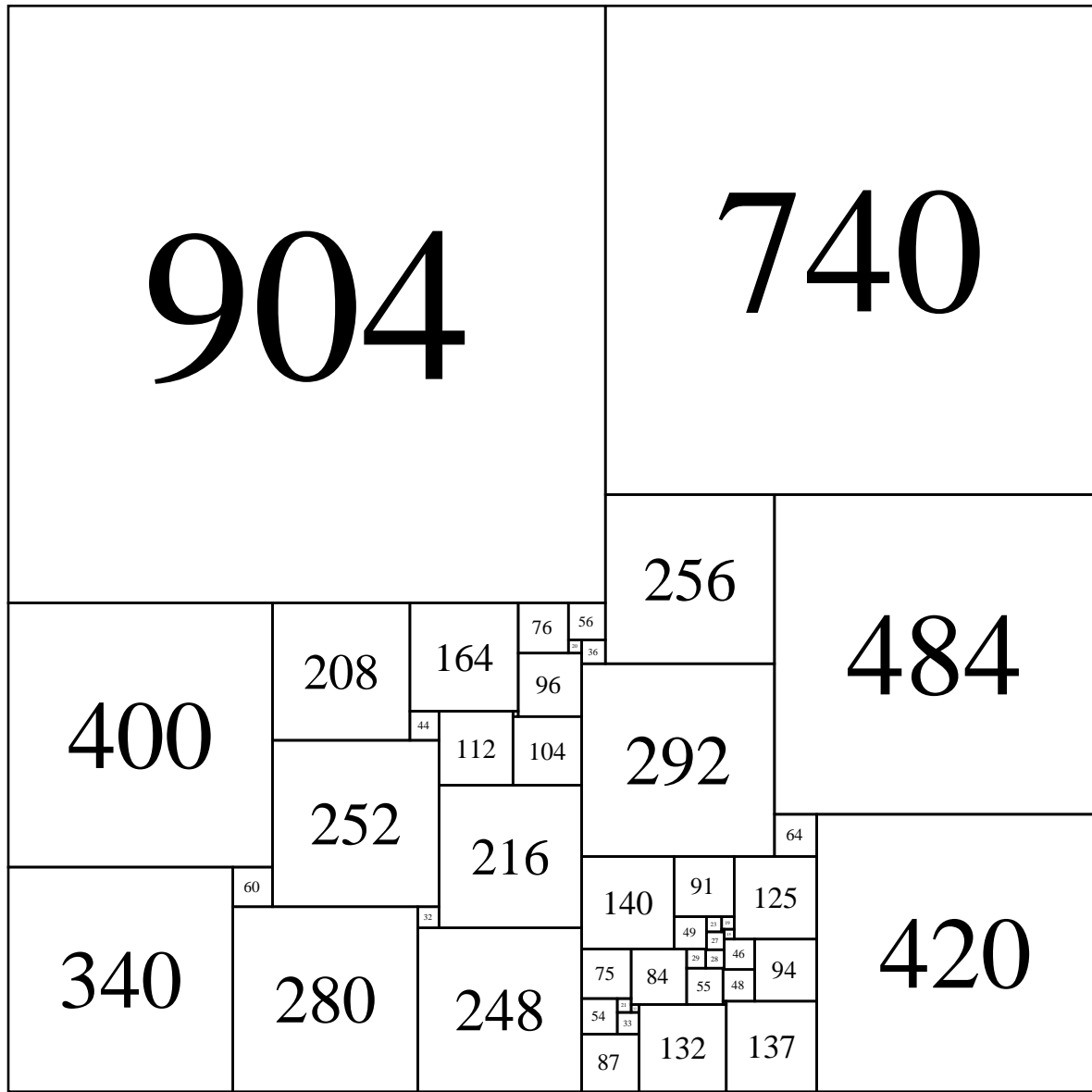




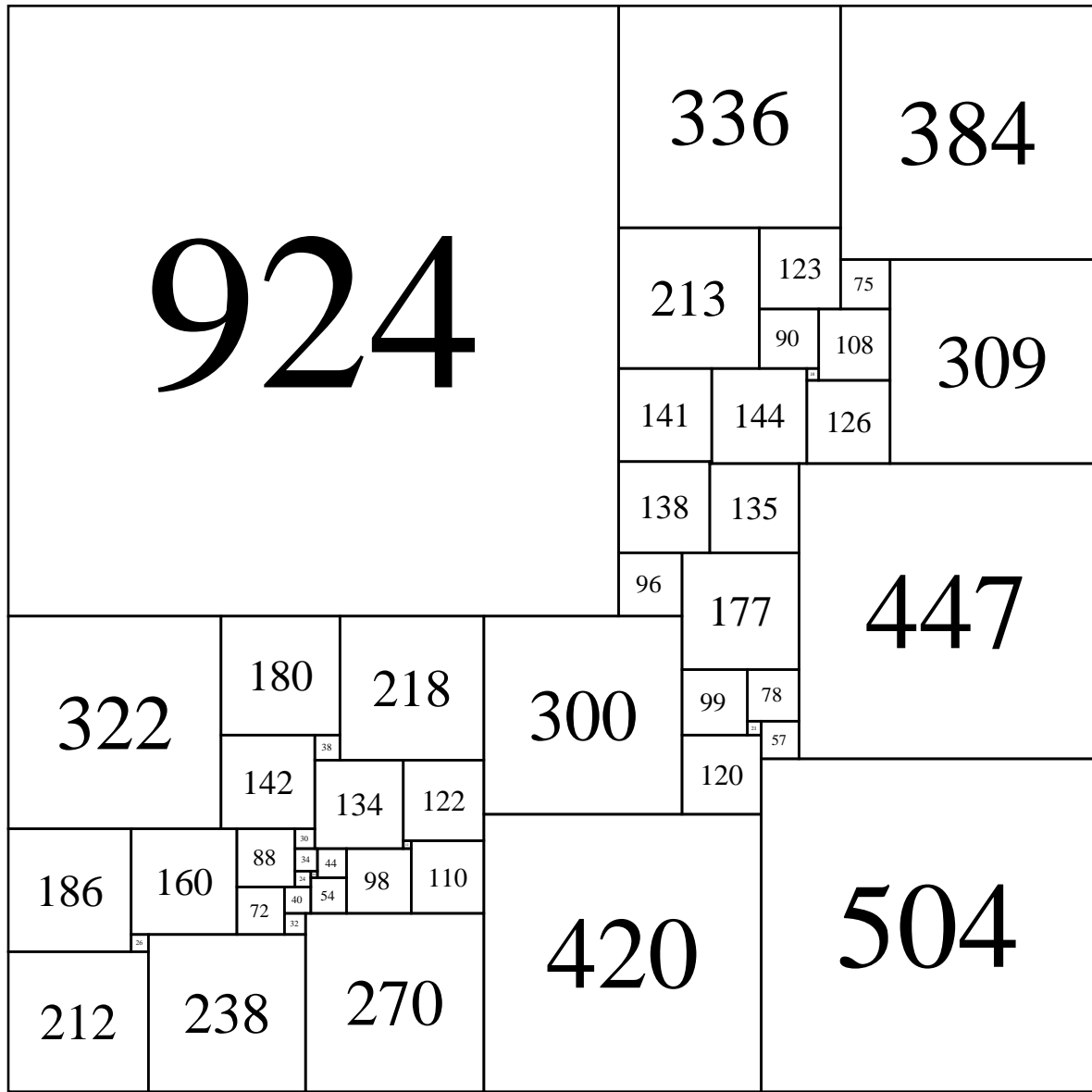
53 : 1644ah (8) SEA 2012



53 : 1644ai (8) SEA 2012

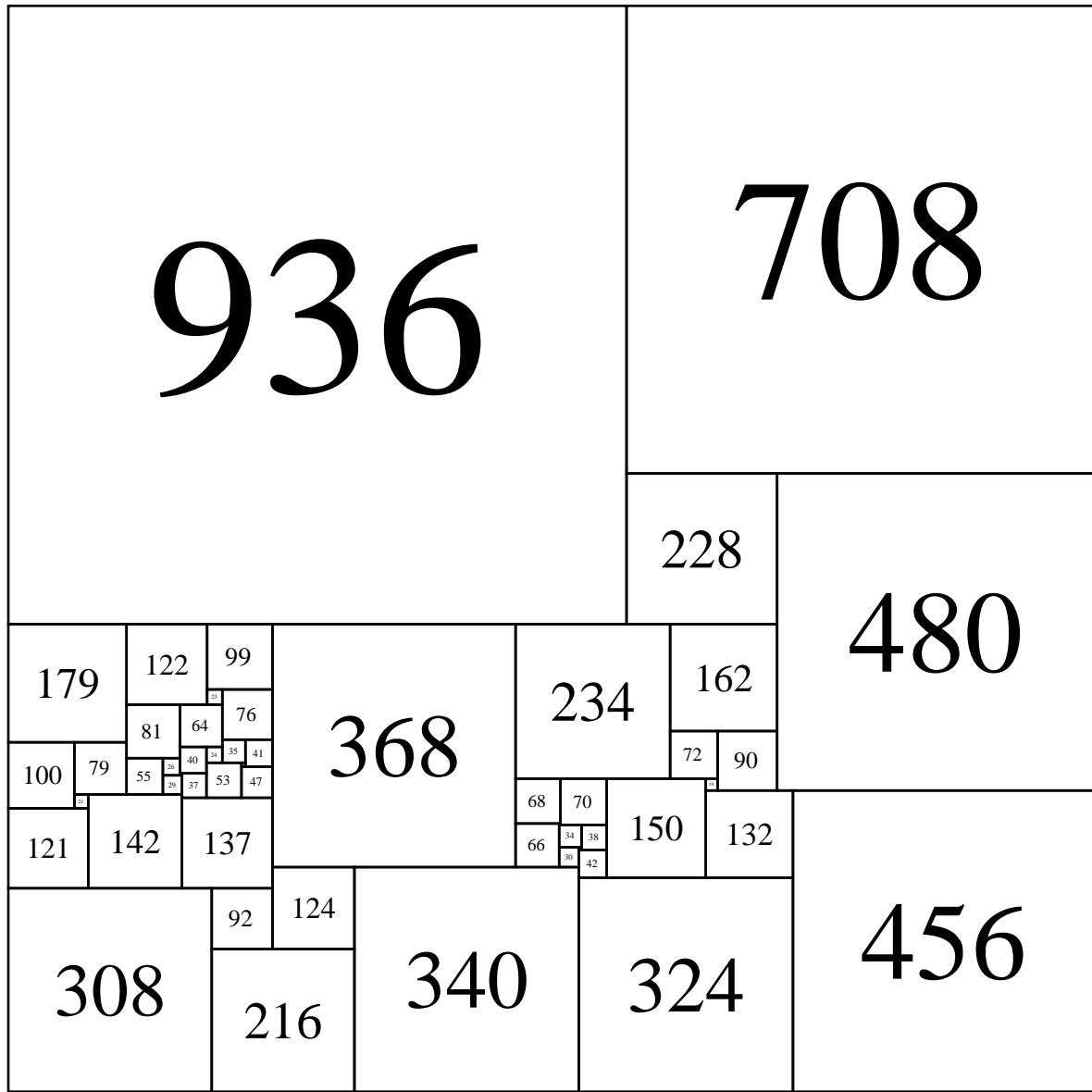


53 : 1644aj (8) SEA 2012

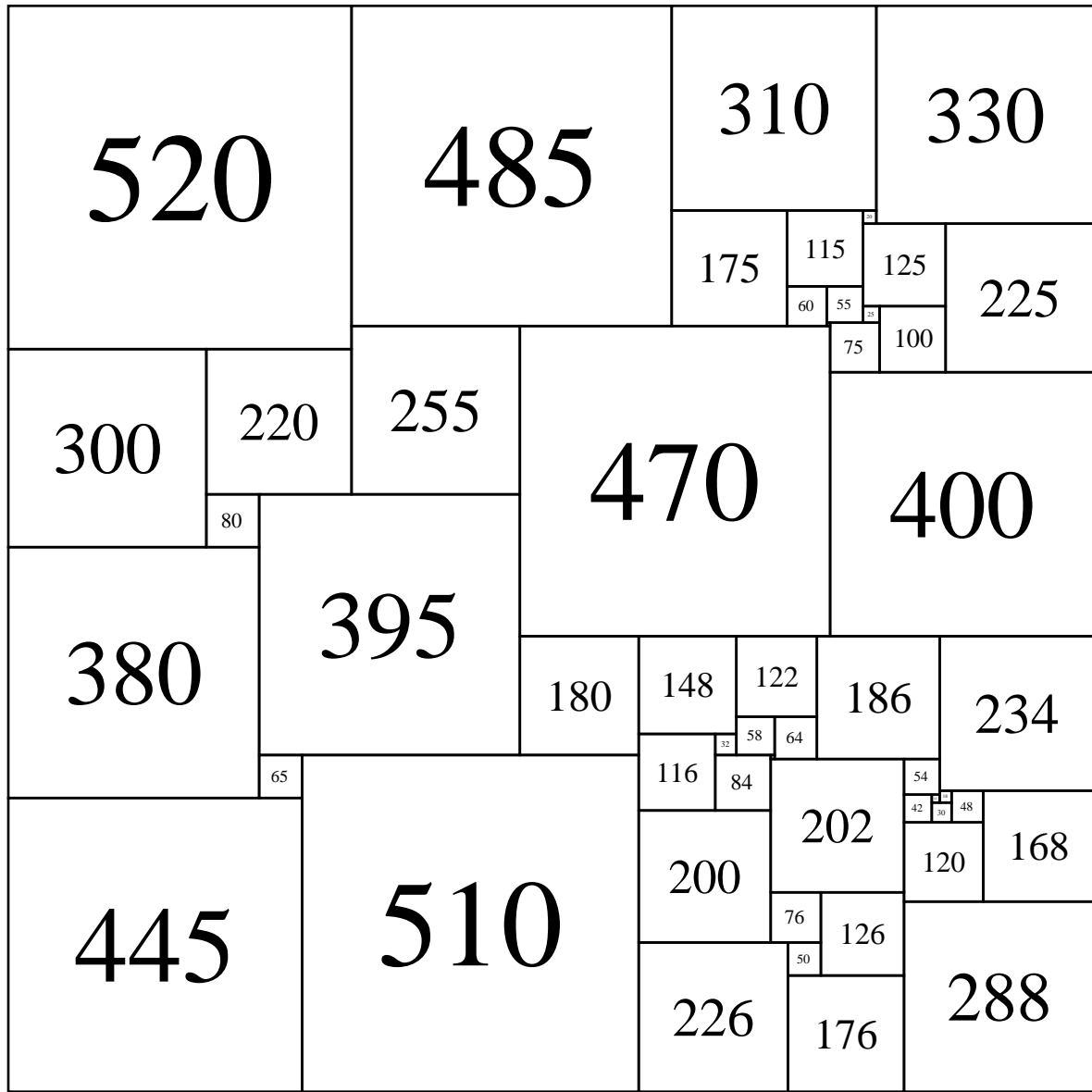


53 : 1644ak (8) SEA 2012

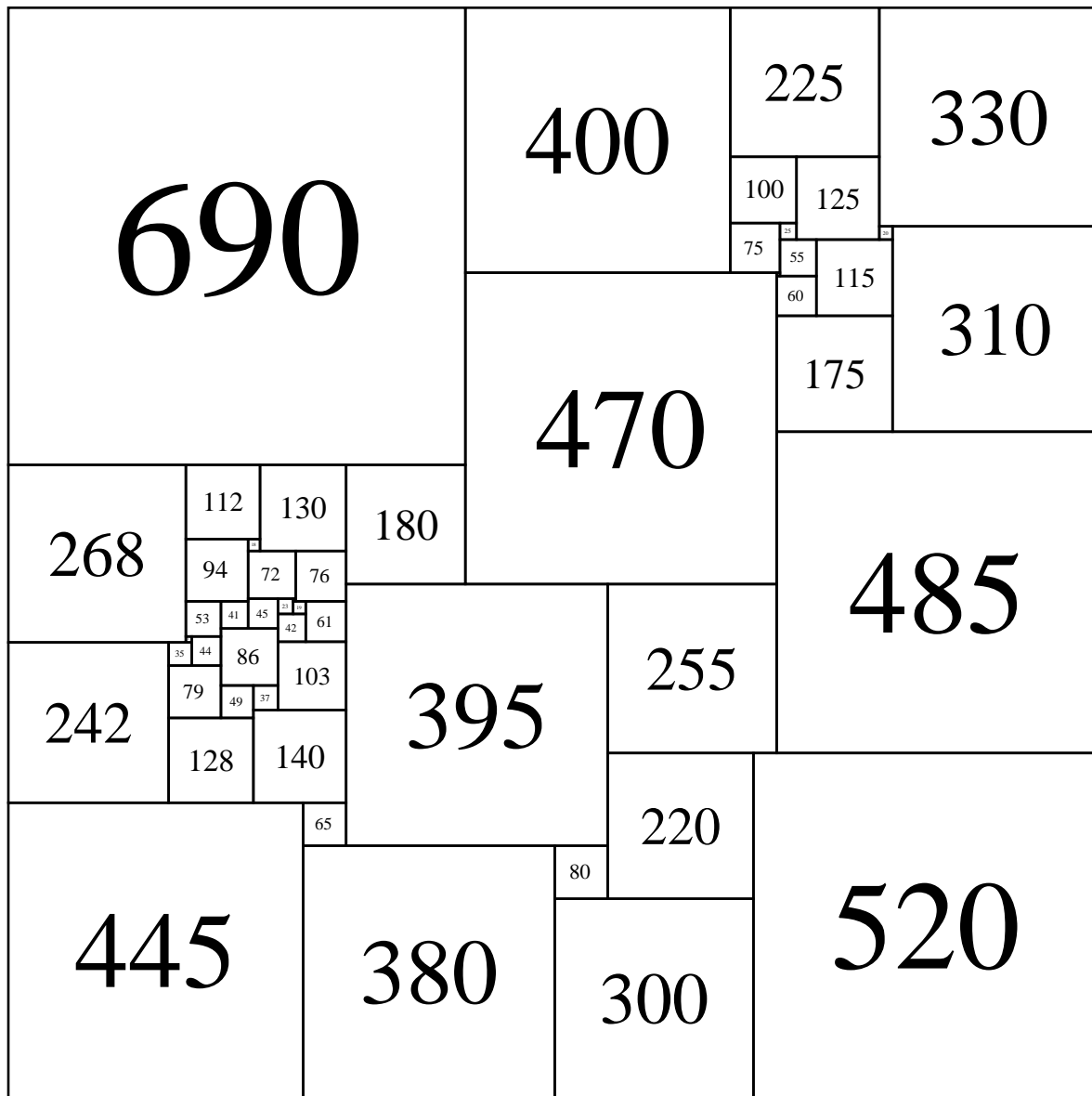




53 : 1644am (8) SEA 2012

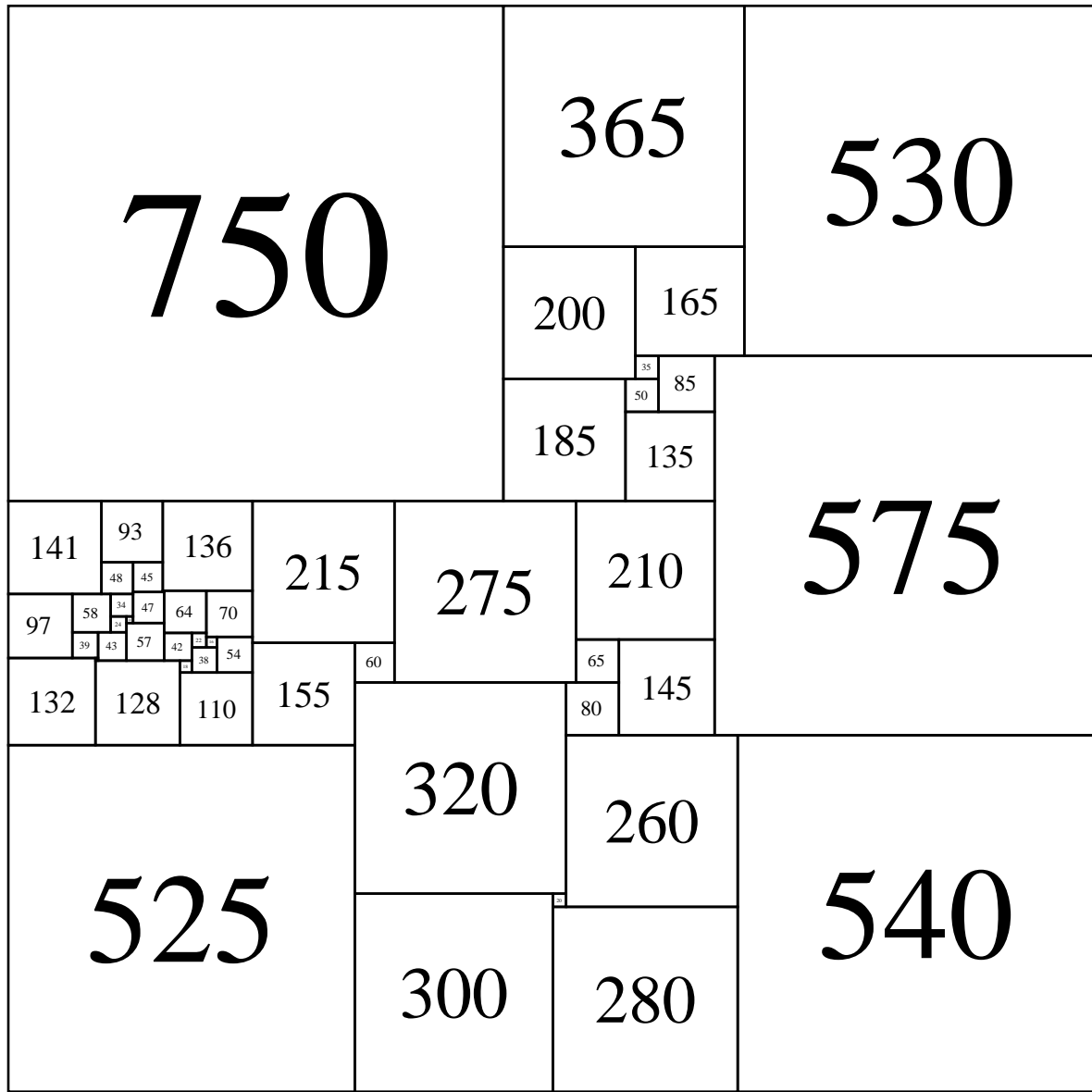


53 : 1645a (8) SEA 2012

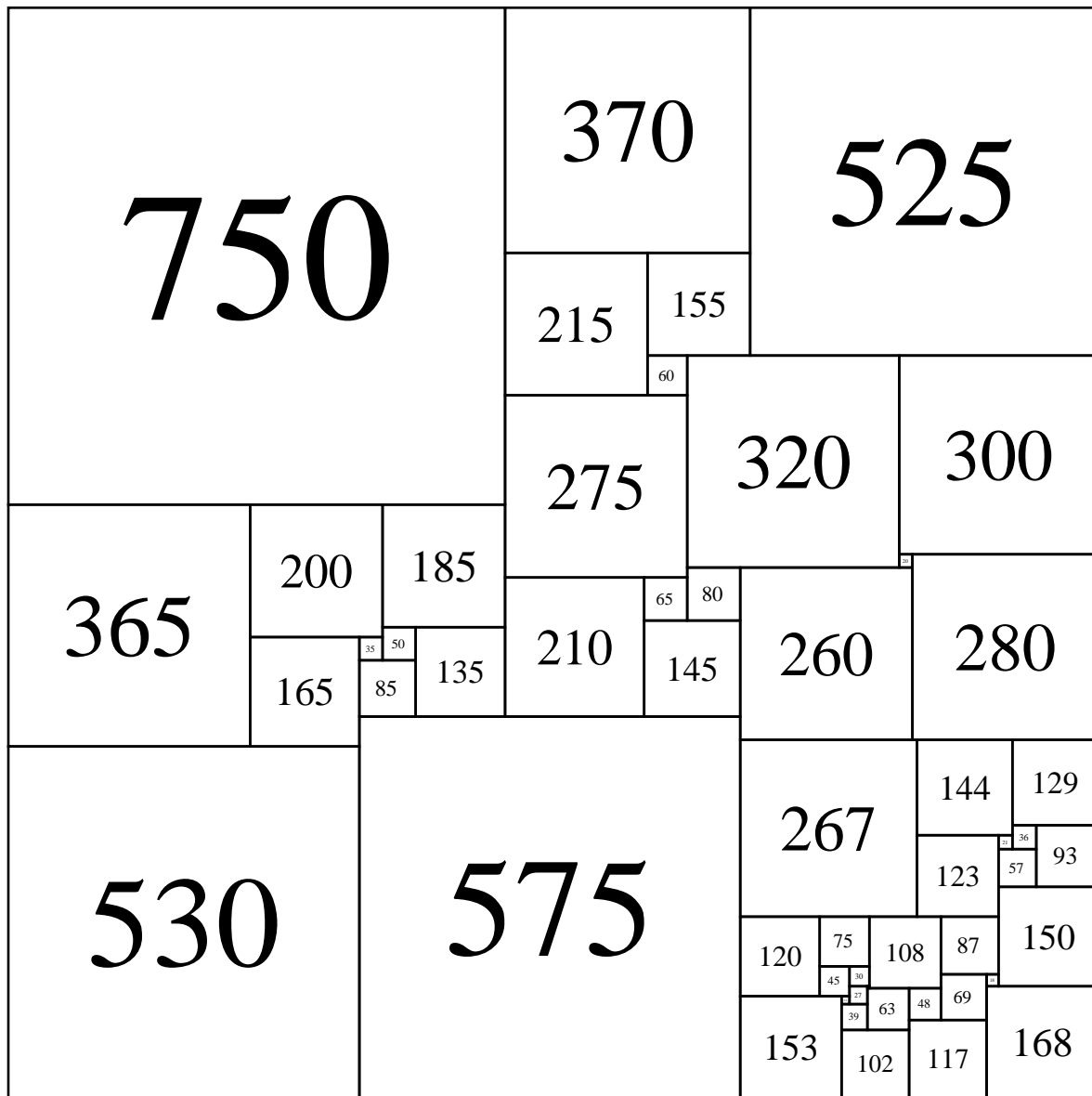


53 : 1645b (8) SEA 2012

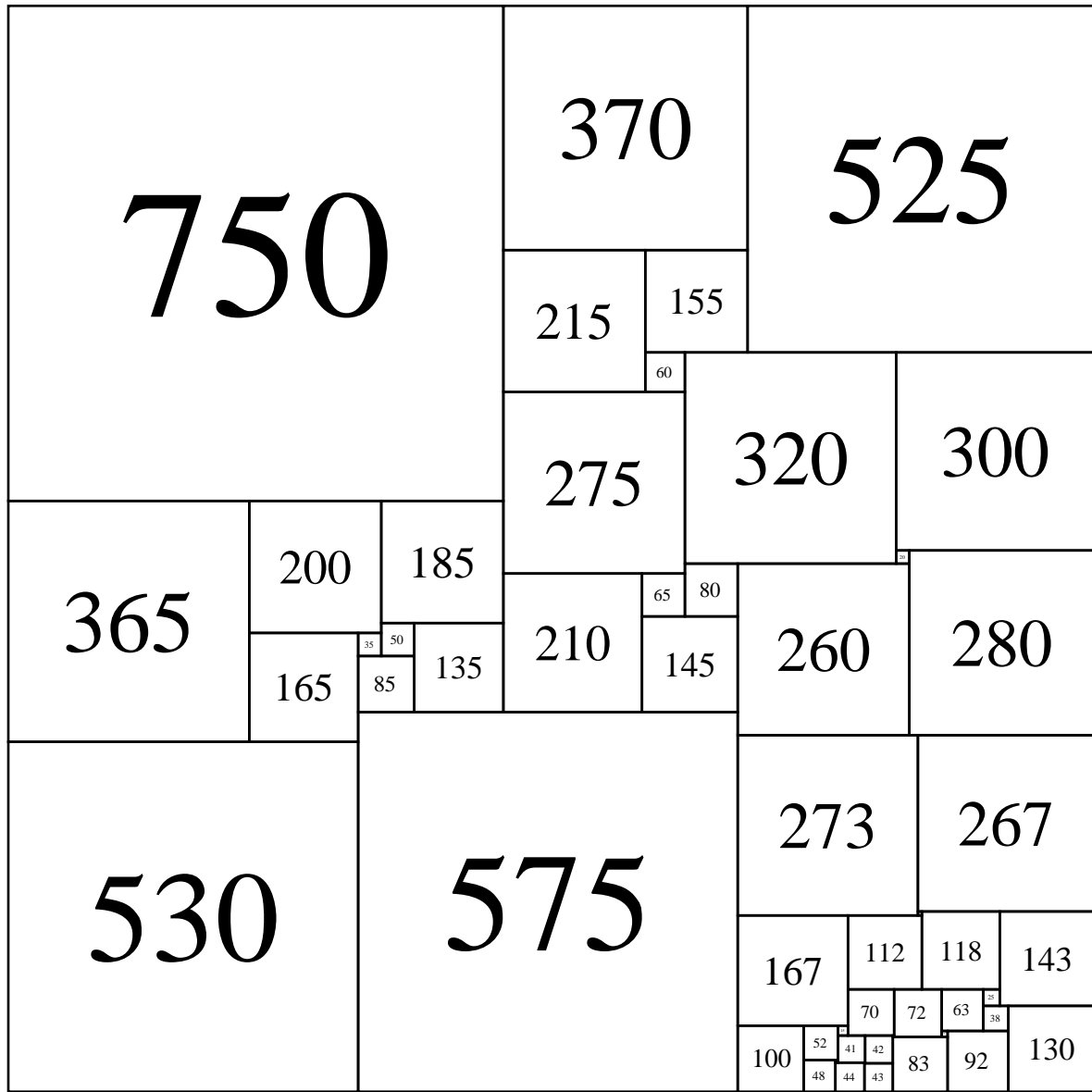




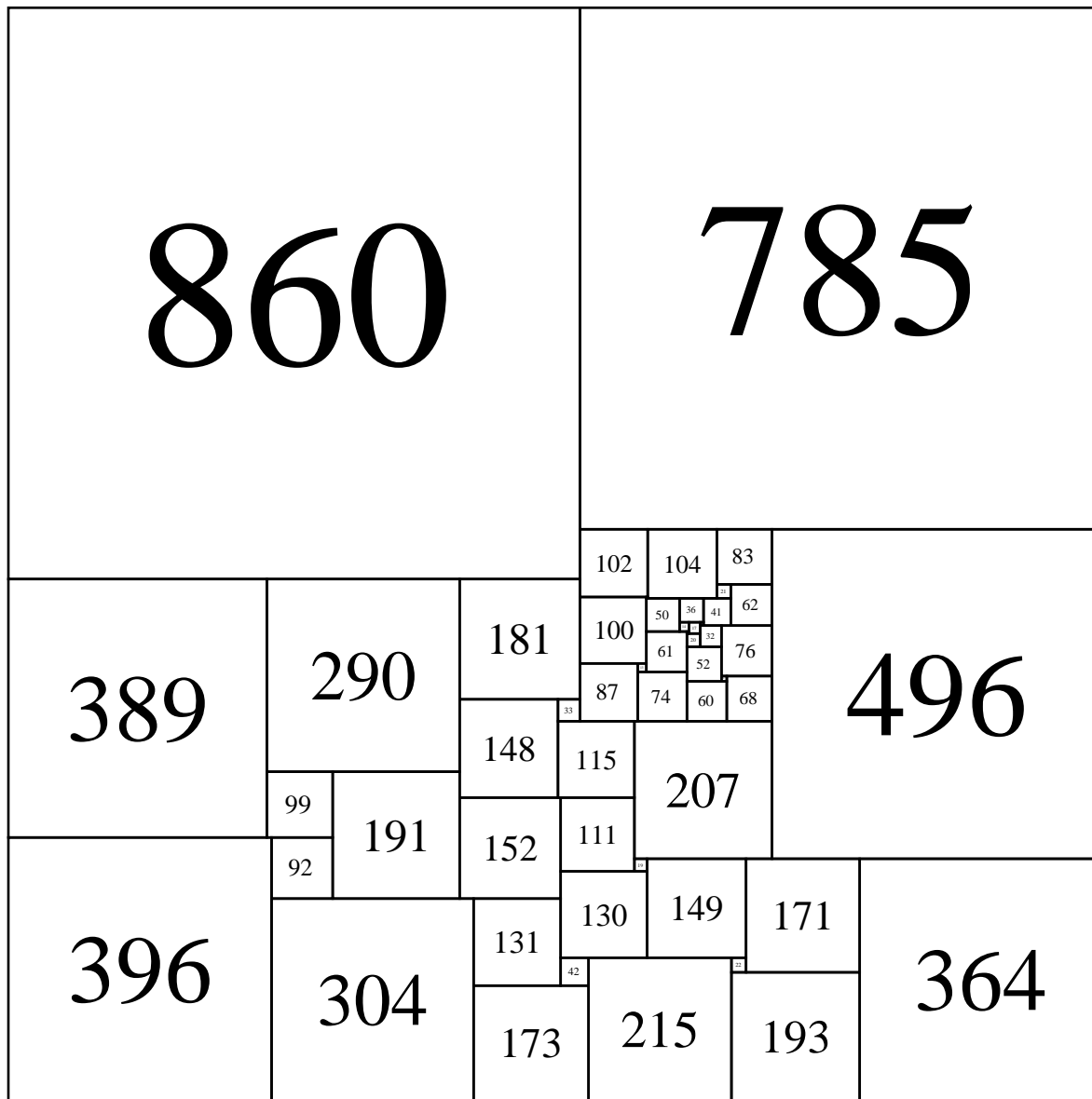
53 : 1645c (8) SEA 2012



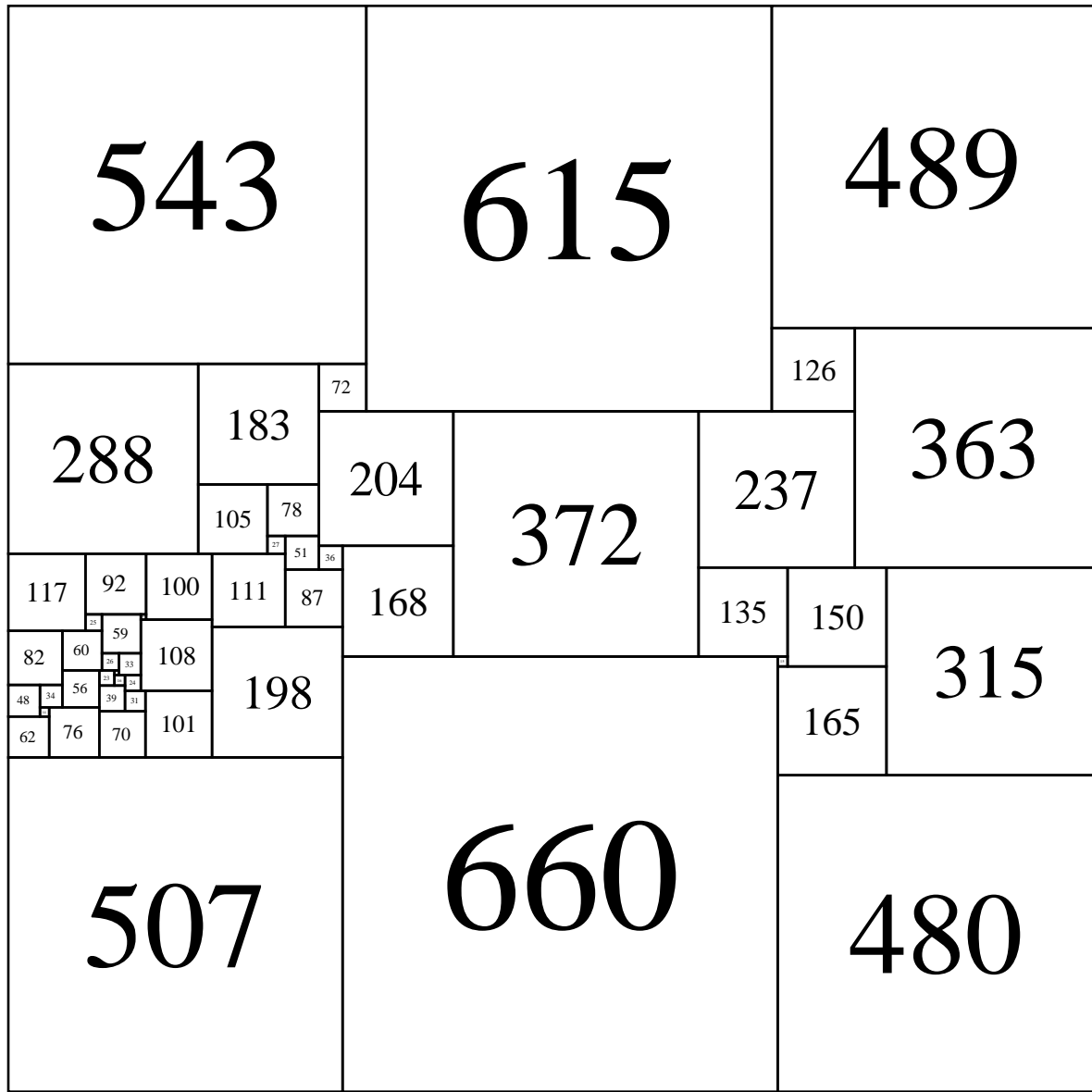
53 : 1645d (8) SEA 2012



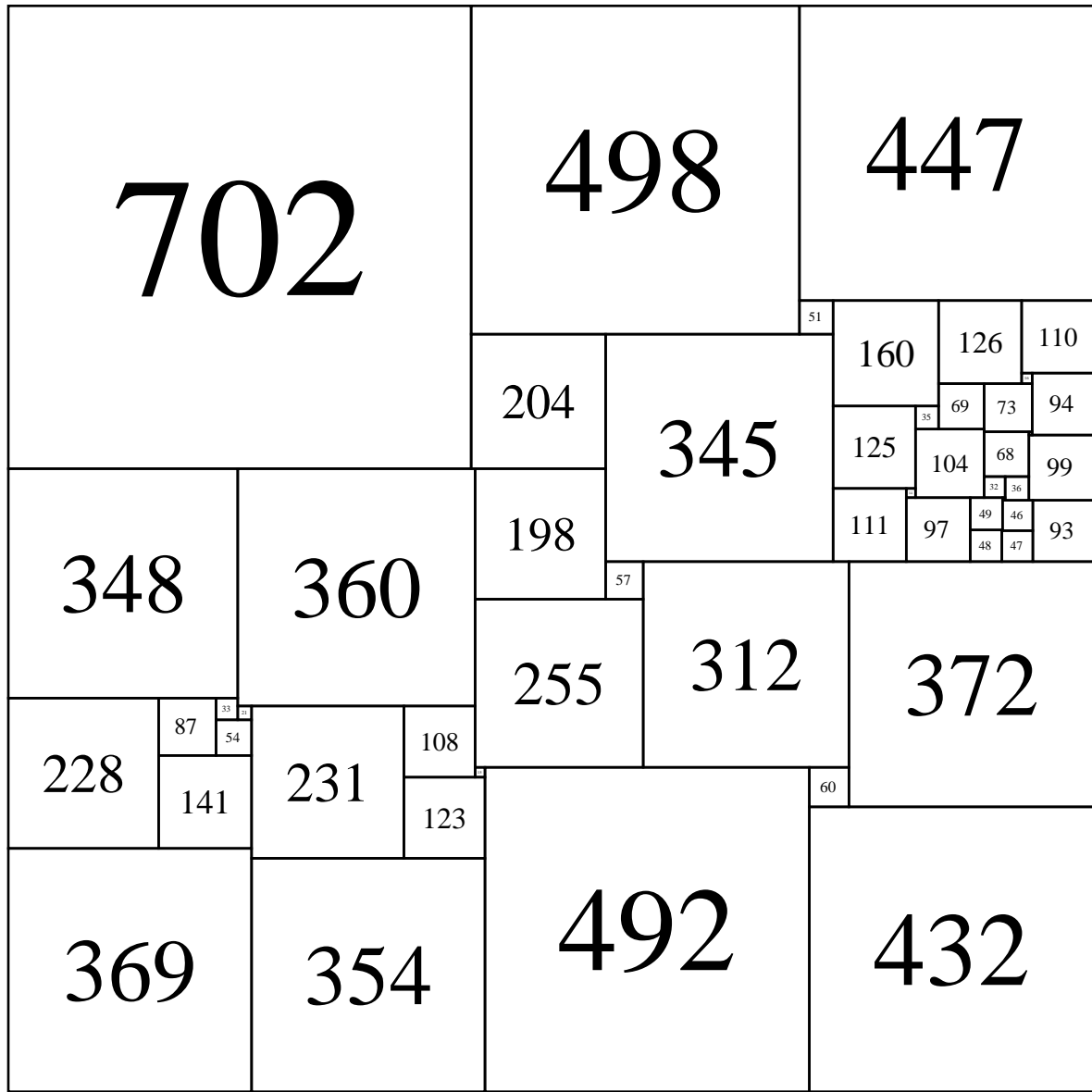
53 : 1645e (8) SEA 2012



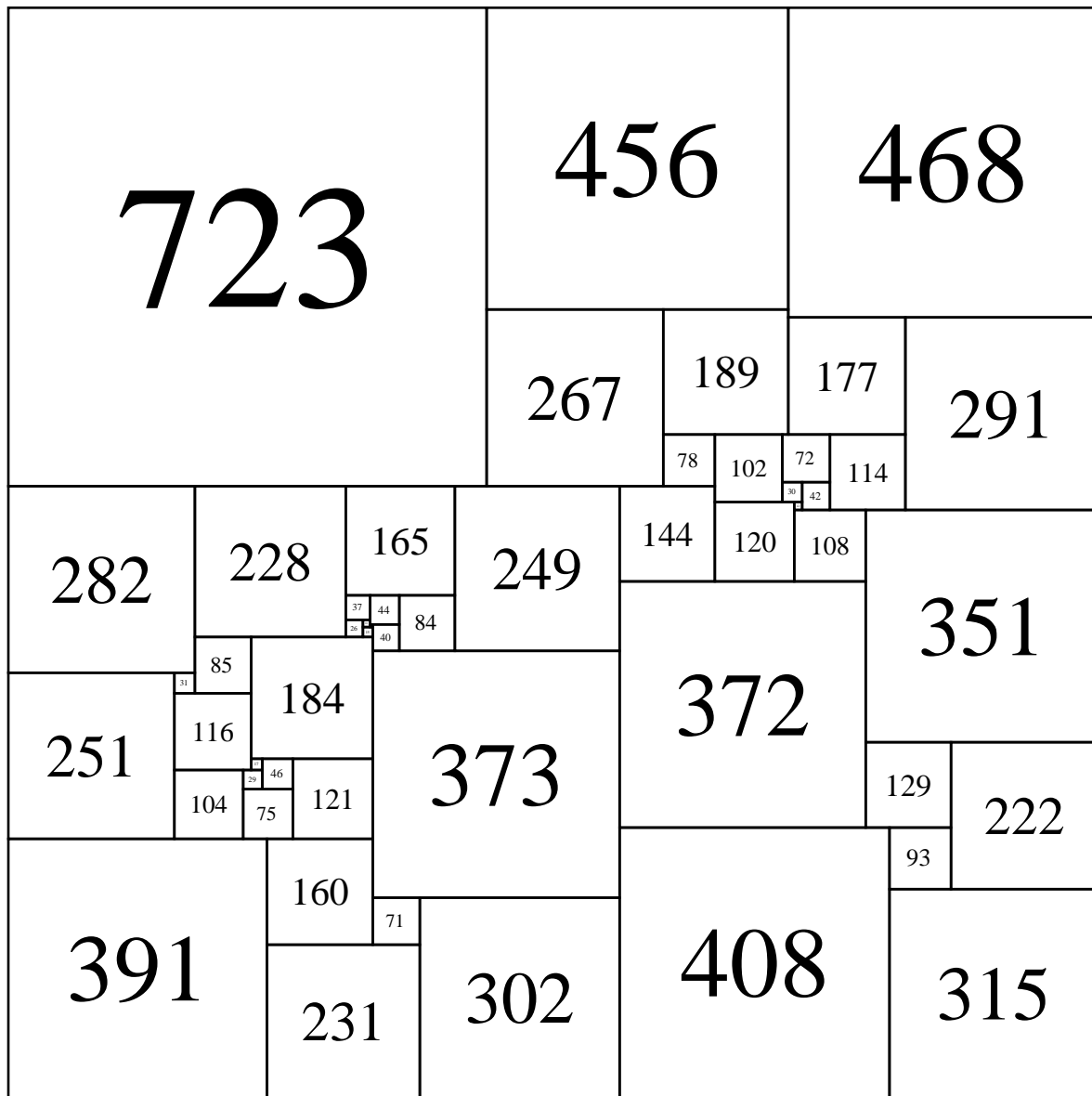
53 : 1645f (8) SEA 2012



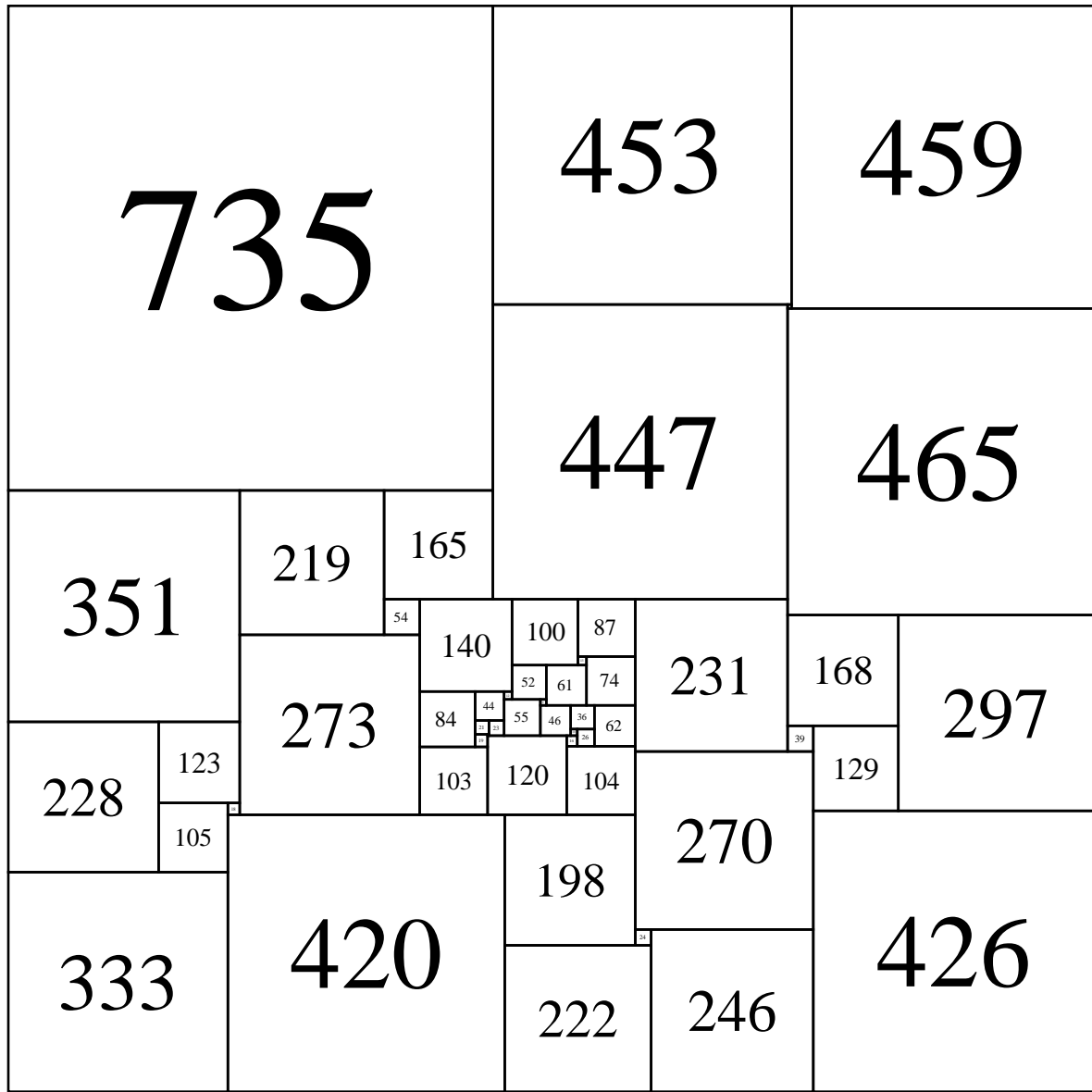
53 : 1647a (8) SEA 2012



53 : 1647b (8) SEA 2012



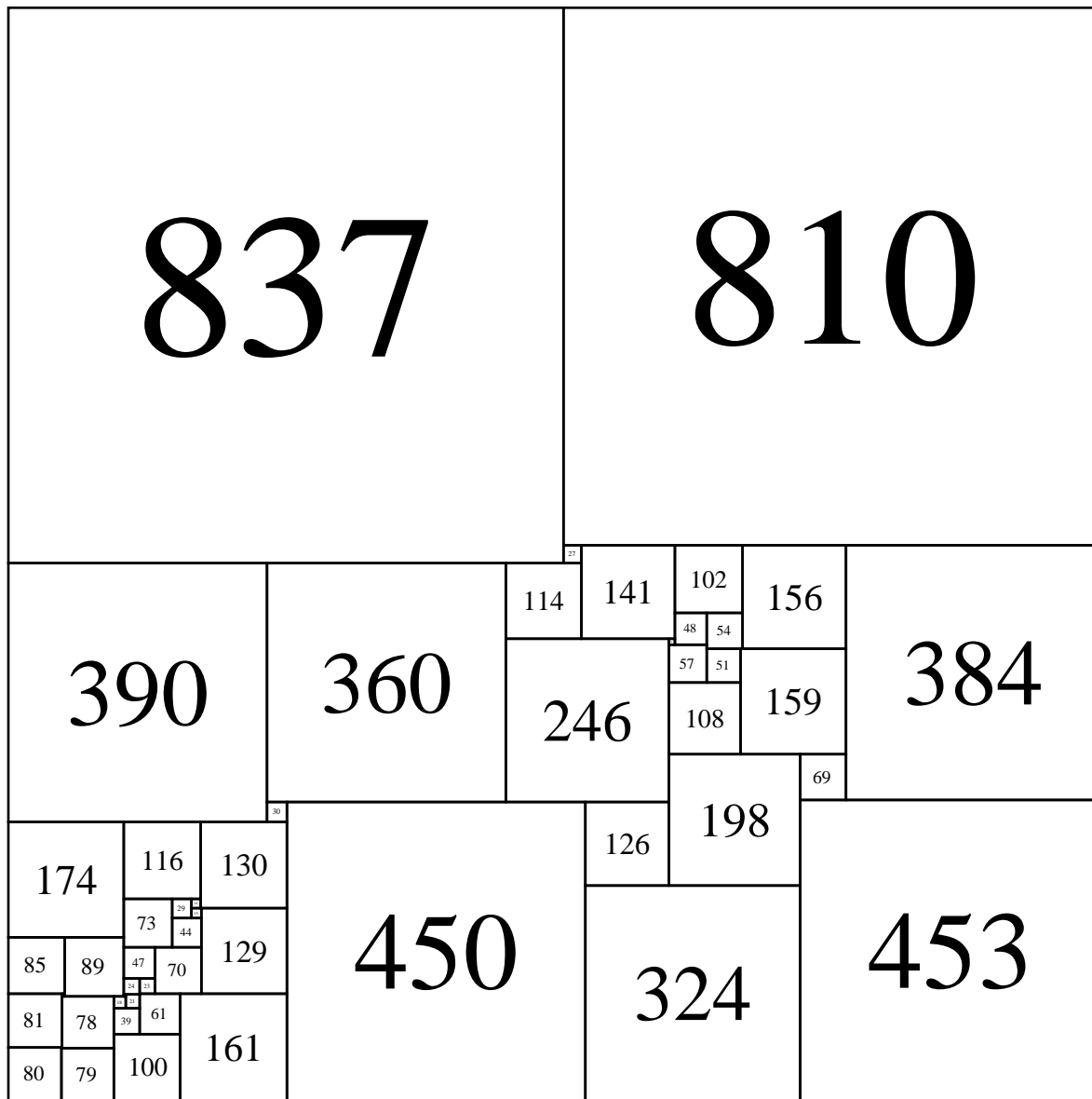
53 : 1647c (8) SEA 2012



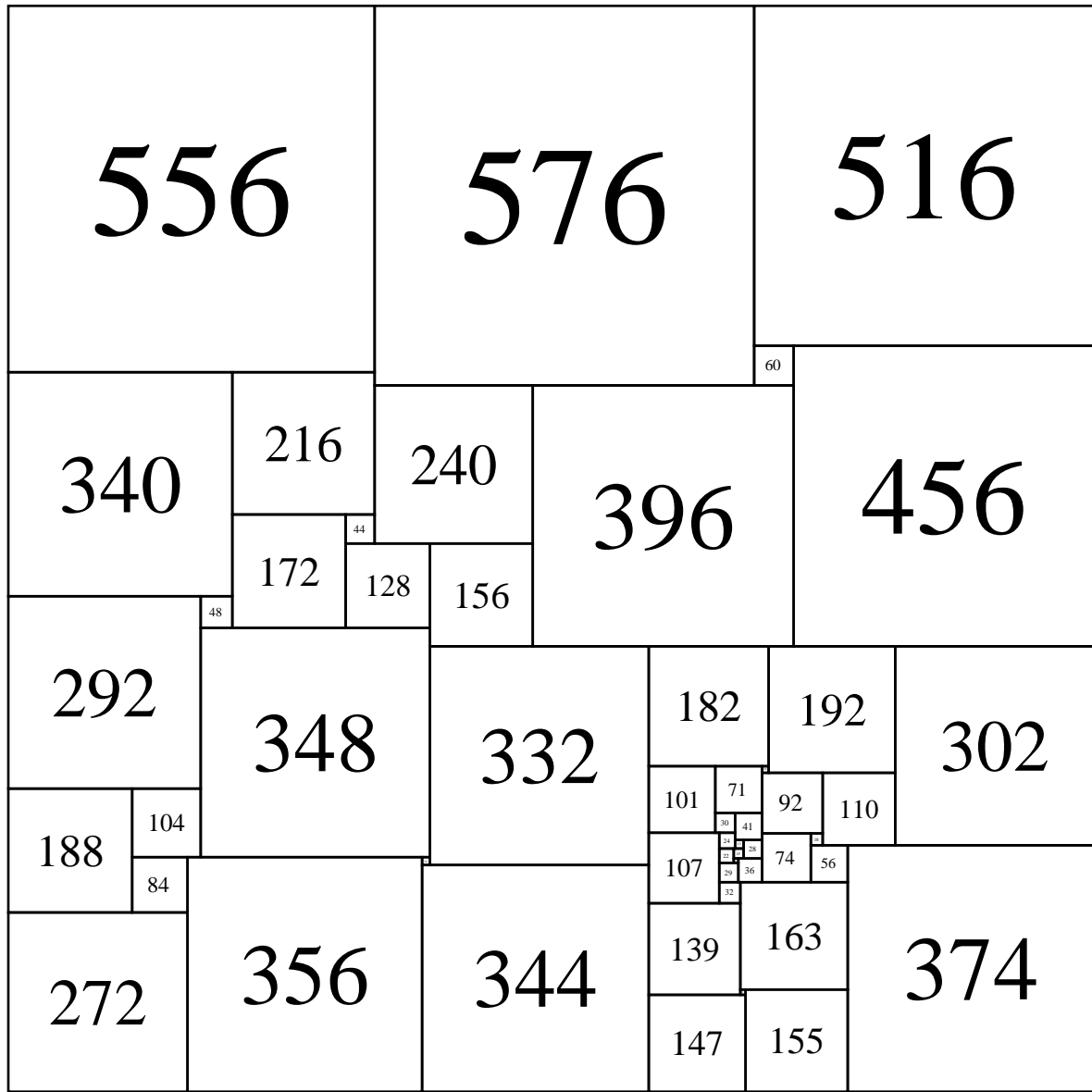
53 : 1647d (8) SEA 2012



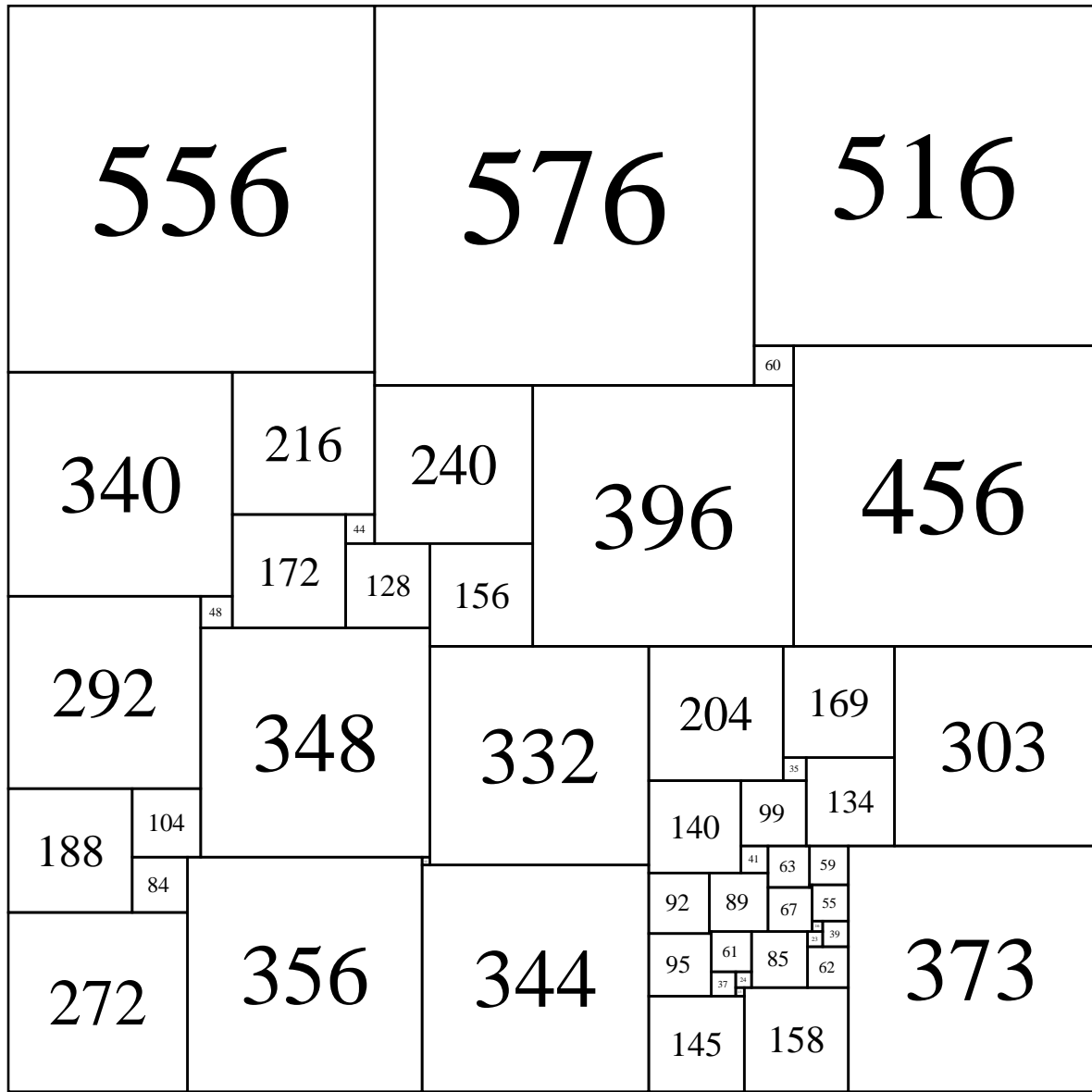




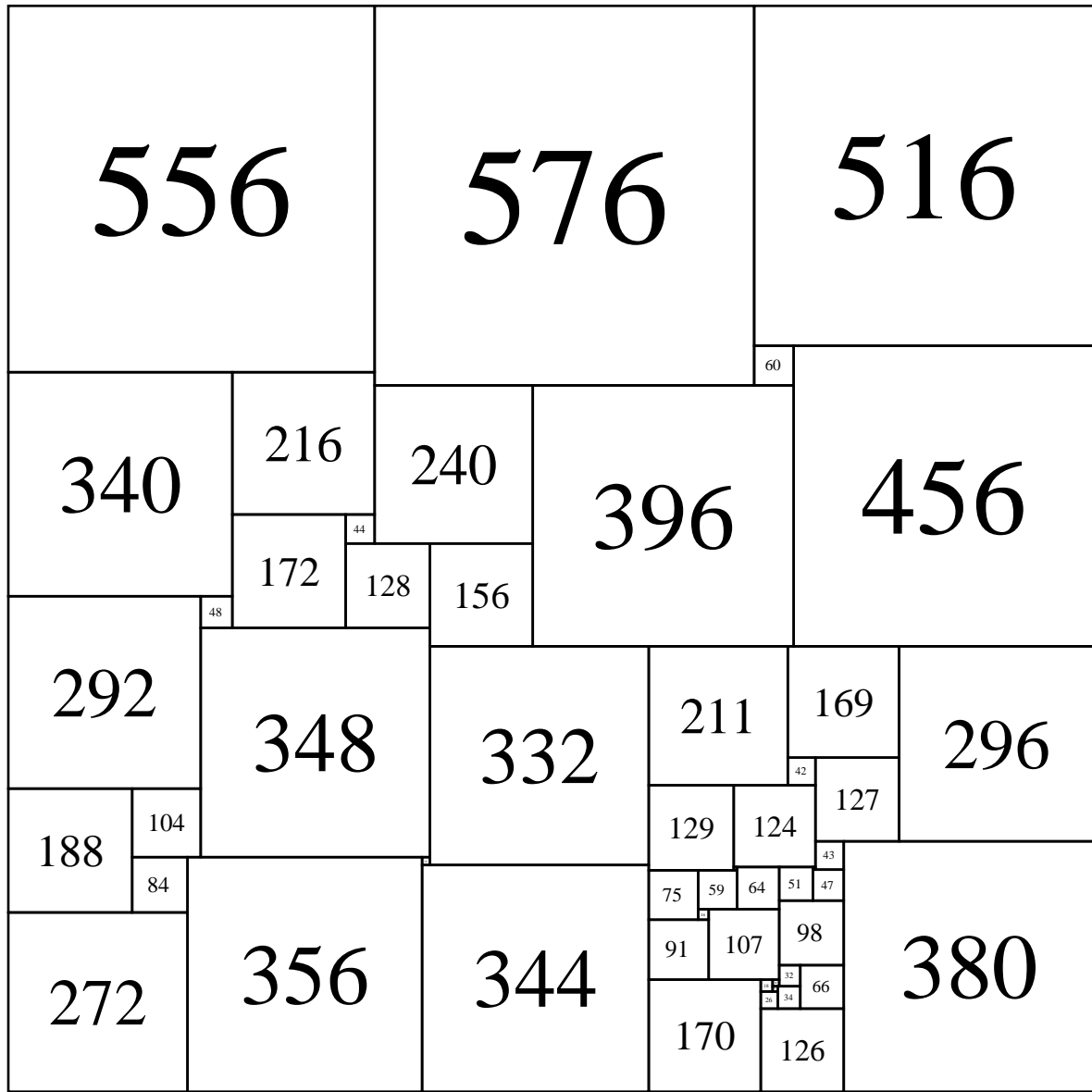
53 : 1647f (8) SEA 2012



53 : 1648a (8) SEA 2012

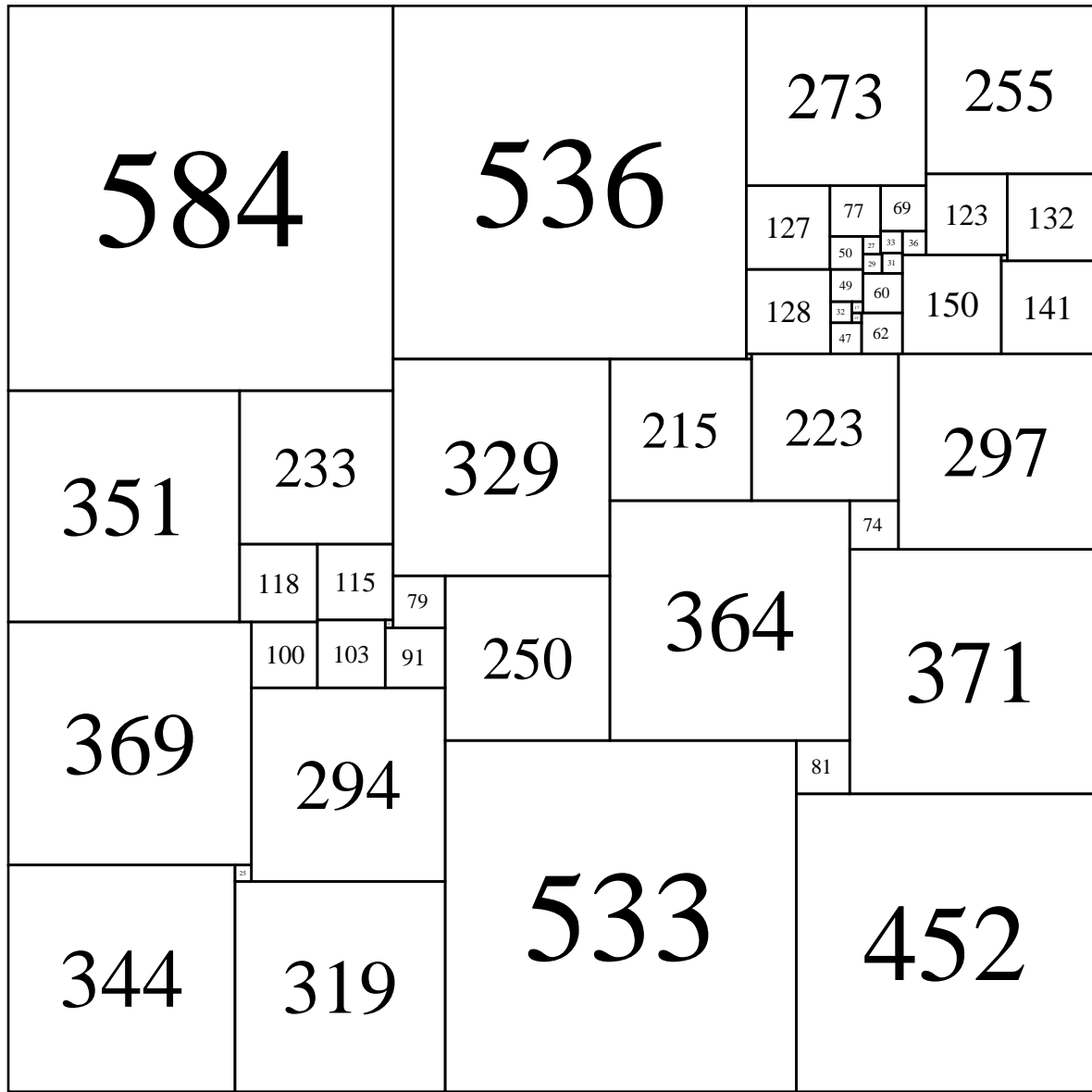


53 : 1648b (8) SEA 2012

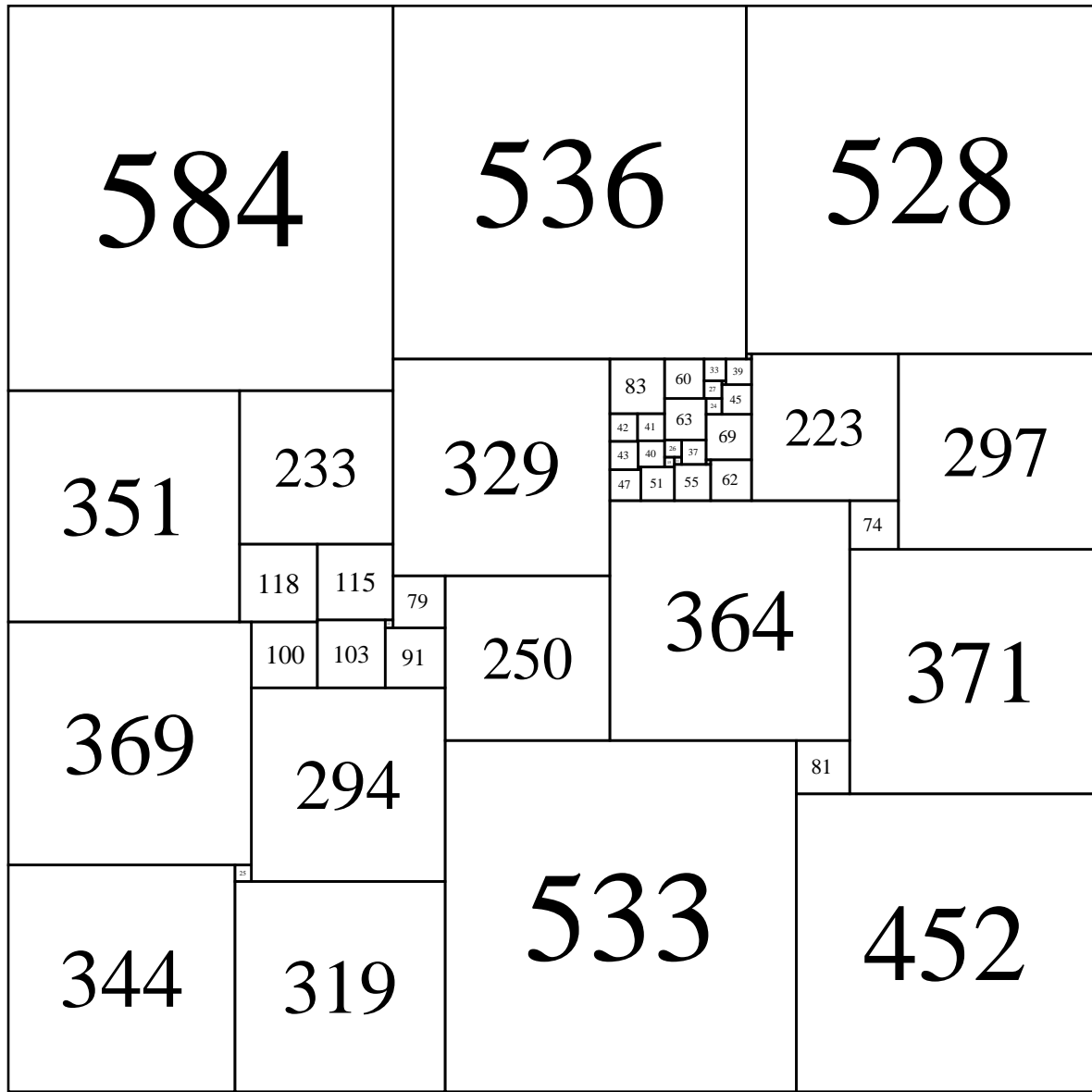


53 : 1648c (8) SEA 2012



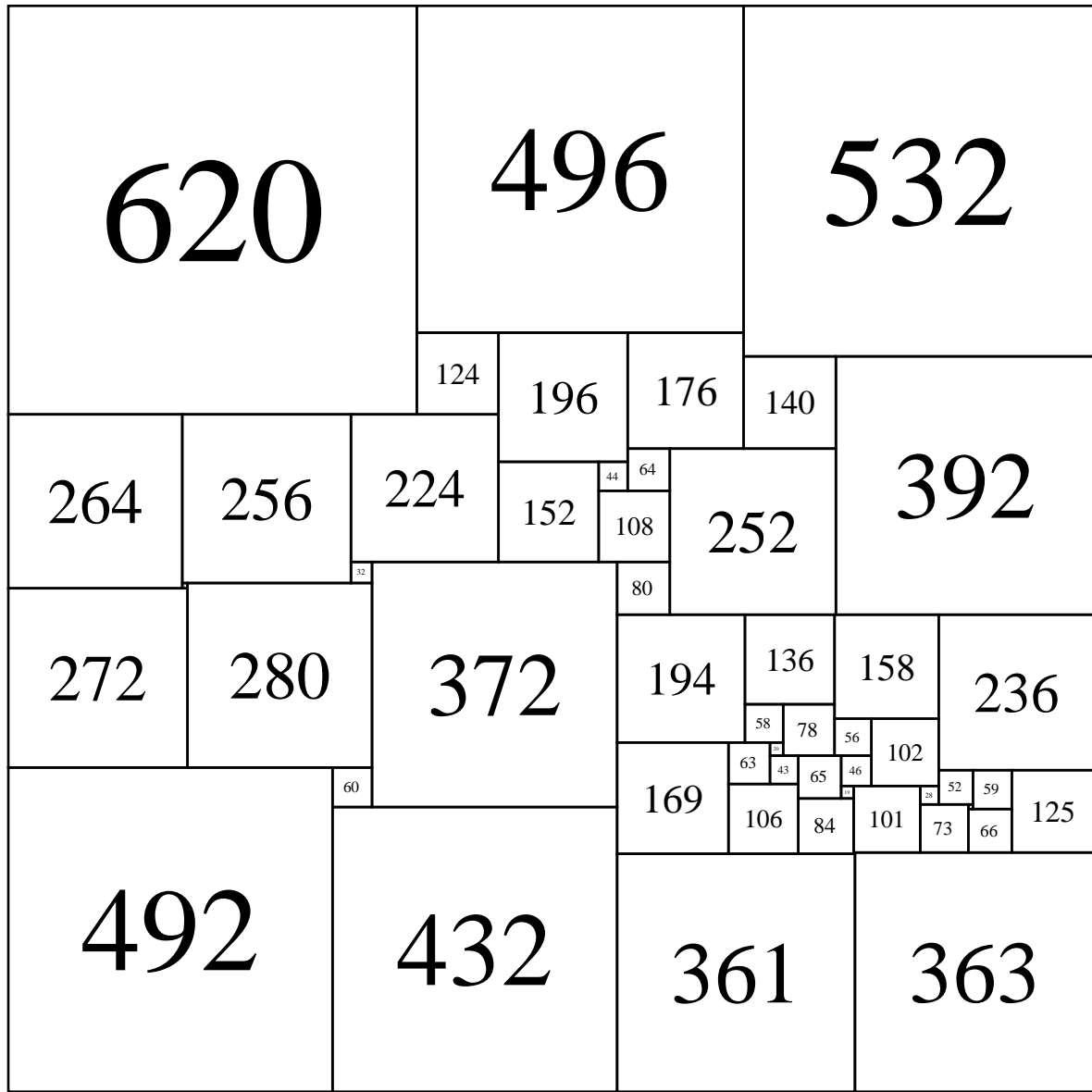


53 : 1648e (8) SEA 2012

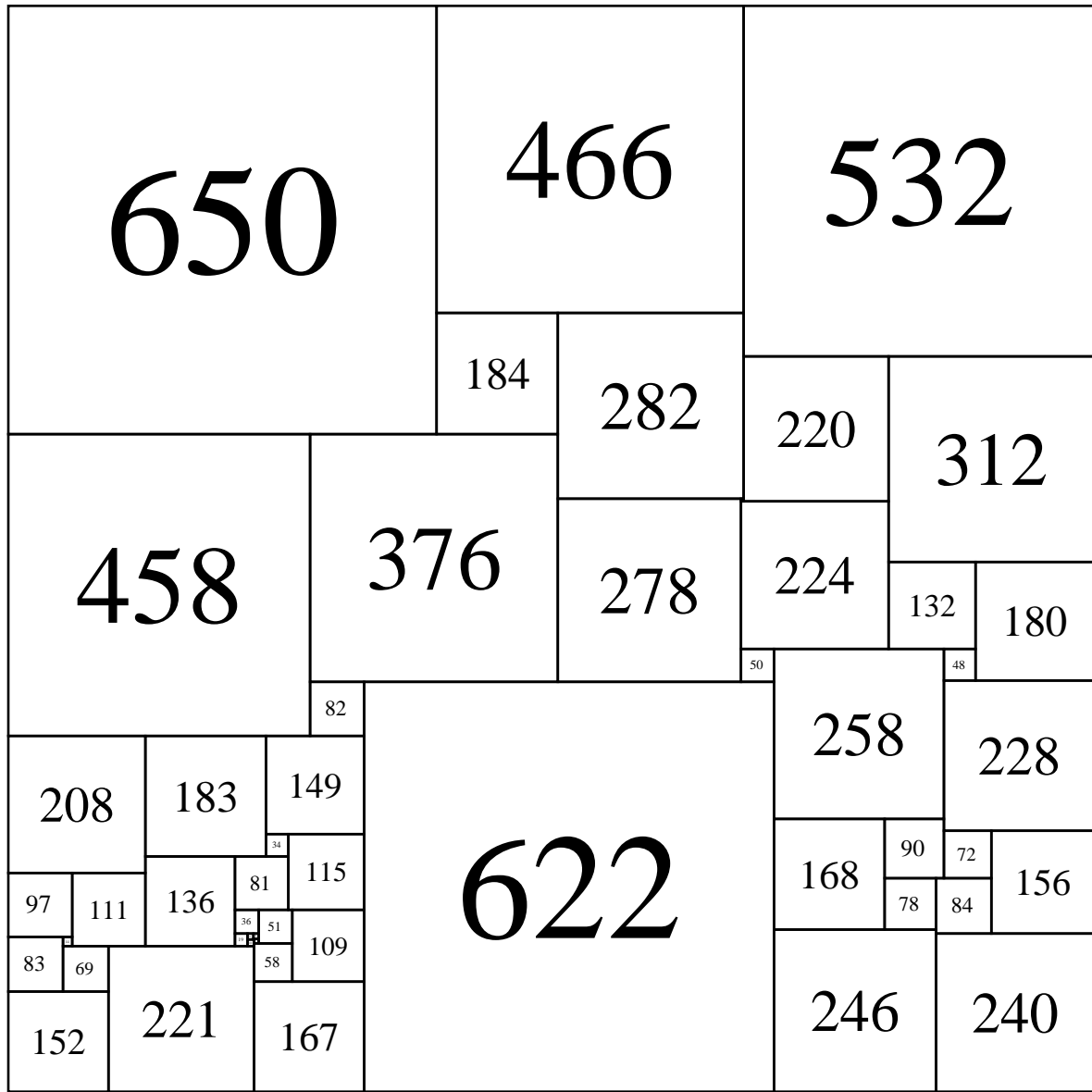


53 : 1648f (8) SEA 2012

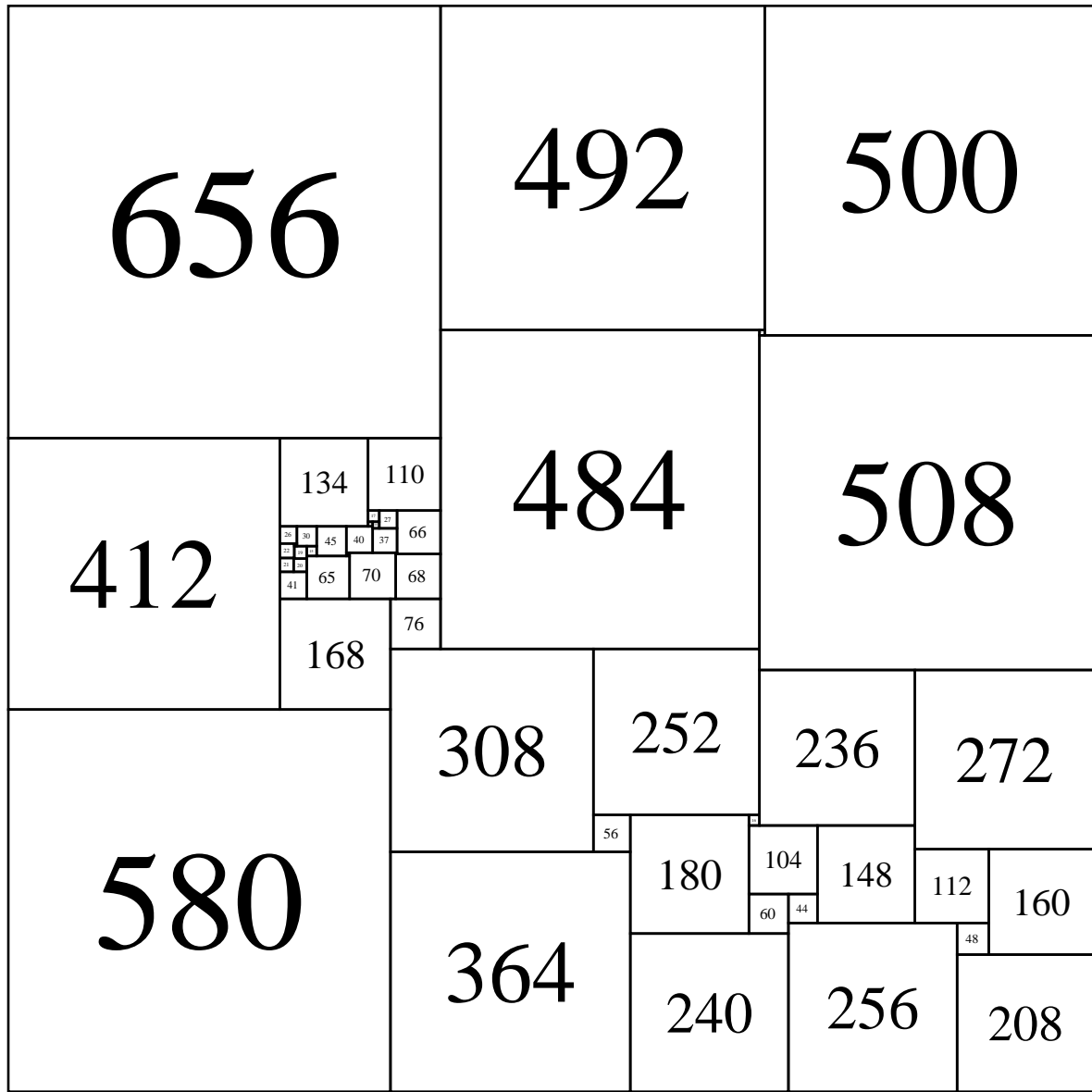




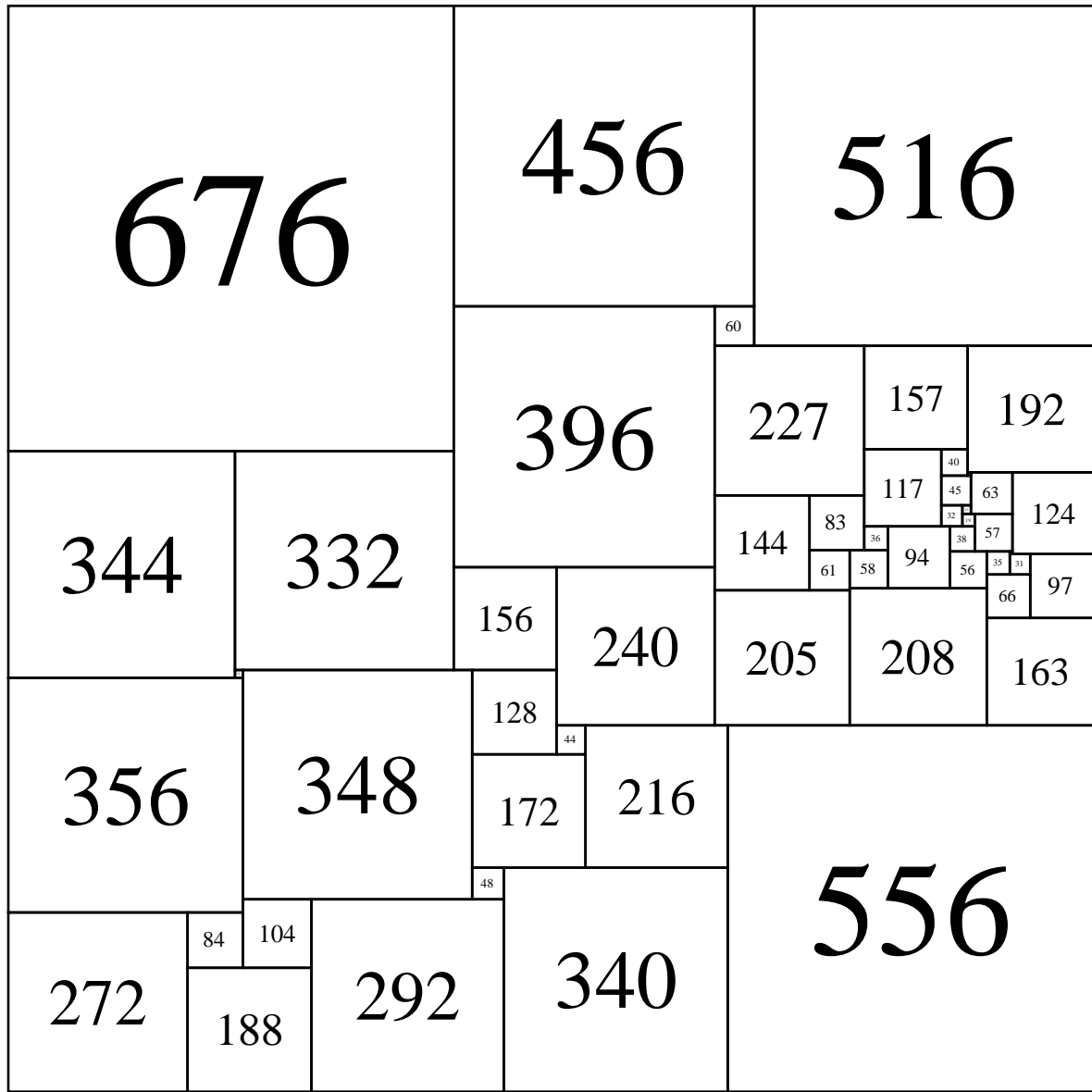
53 : 1648g (8) SEA 2012



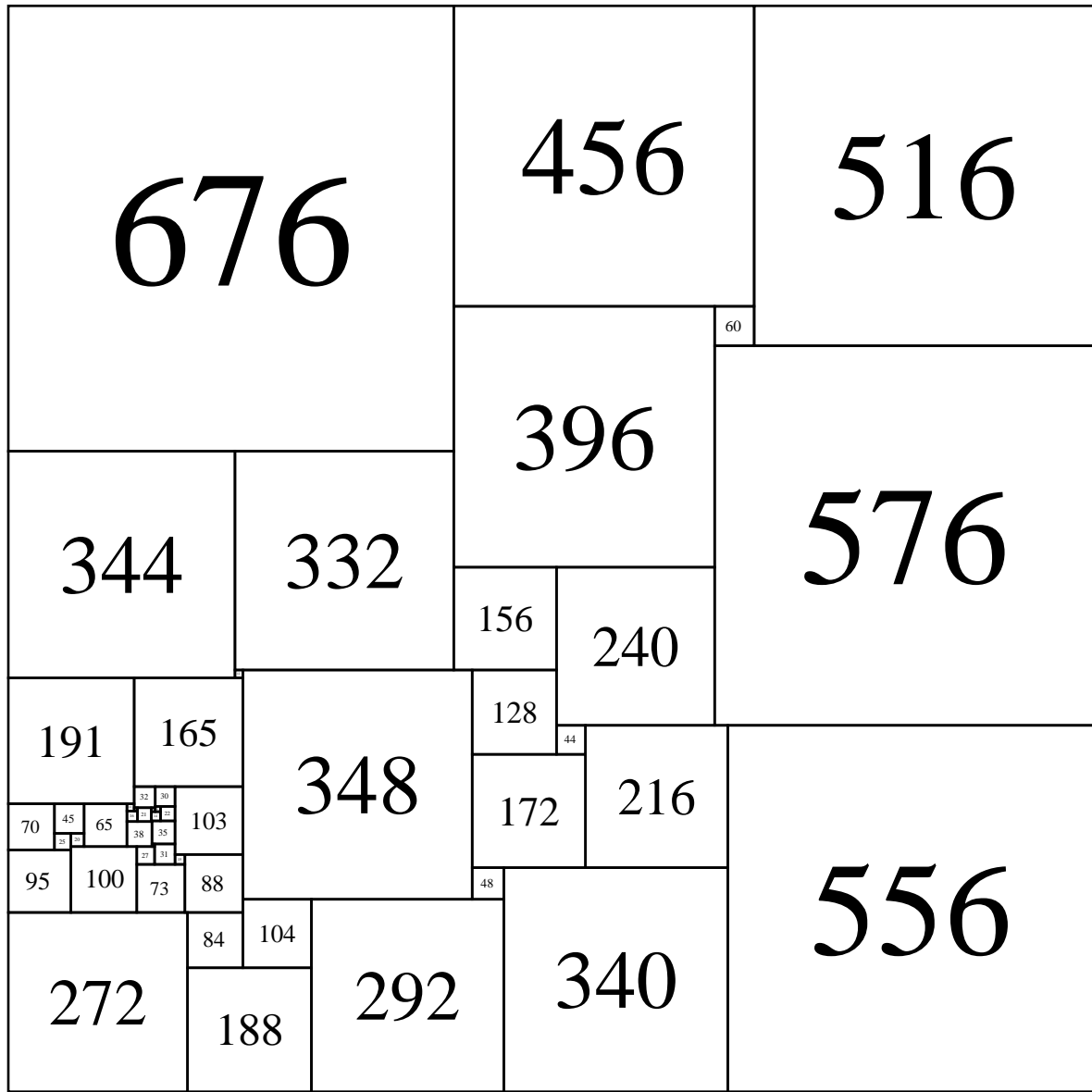
53 : 1648h (8) SEA 2012



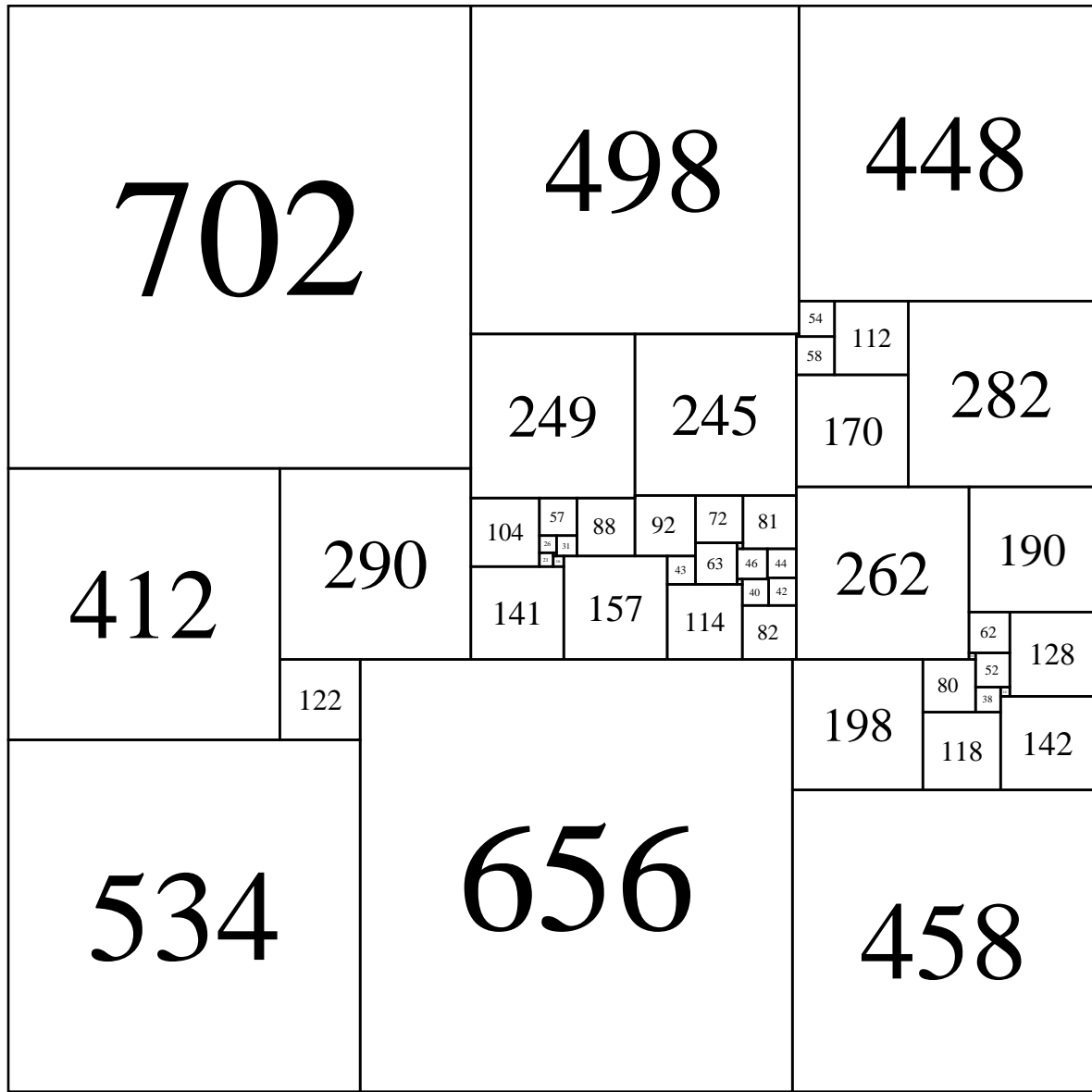
53 : 1648i (8) SEA 2012



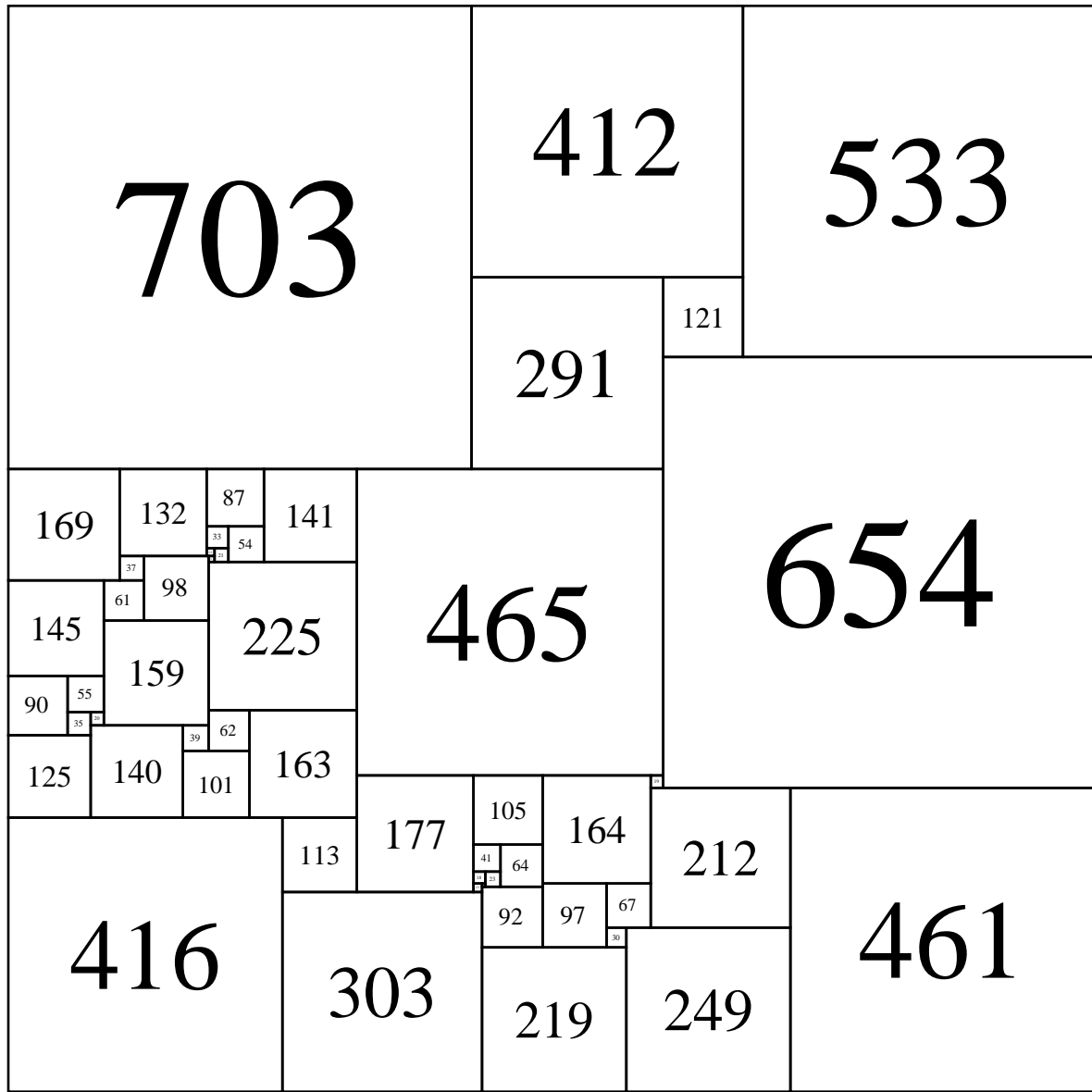
53 : 1648j (8) SEA 2012



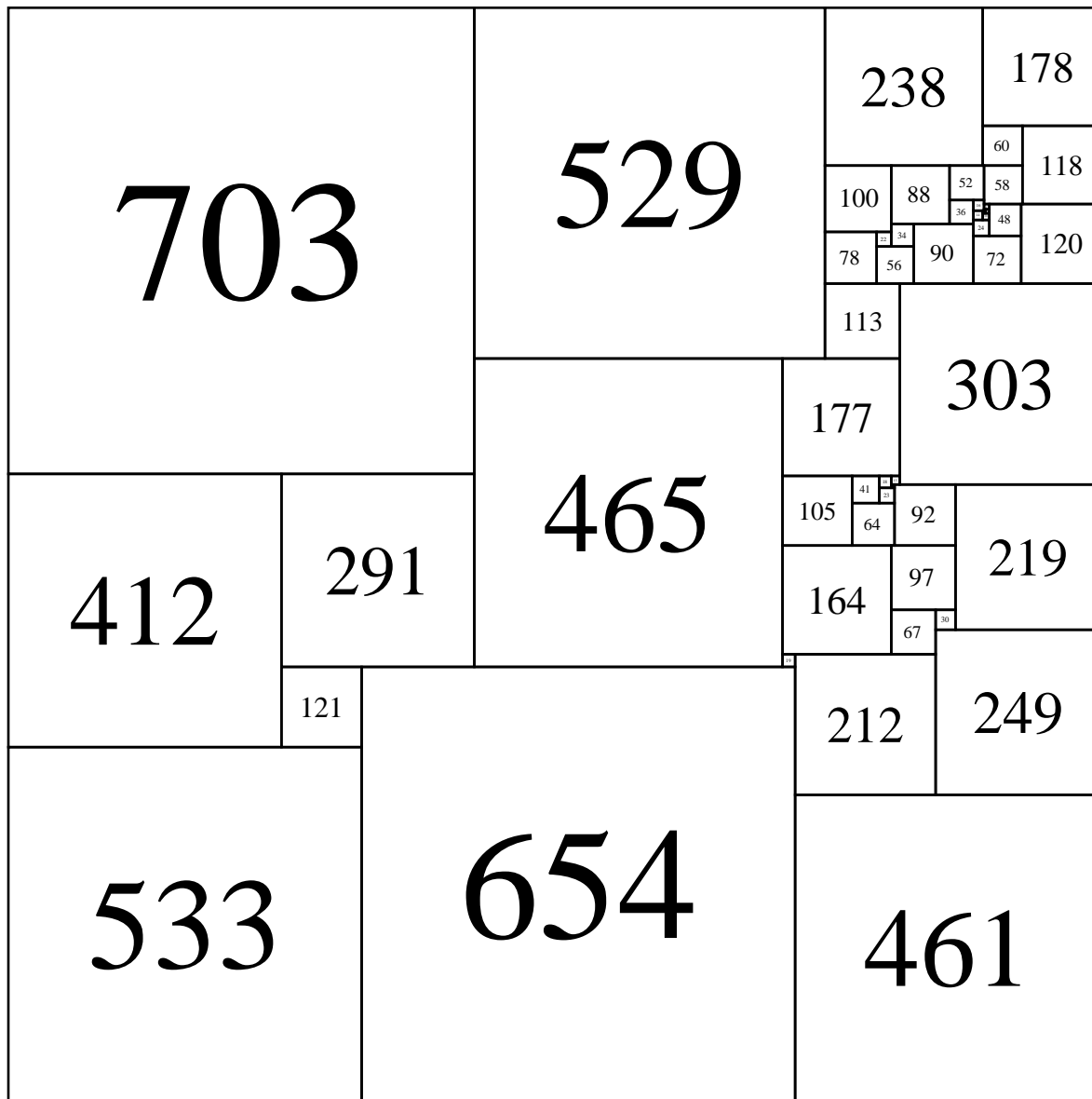
53 : 1648k (8) SEA 2012



53 : 16481 (8) SEA 2012

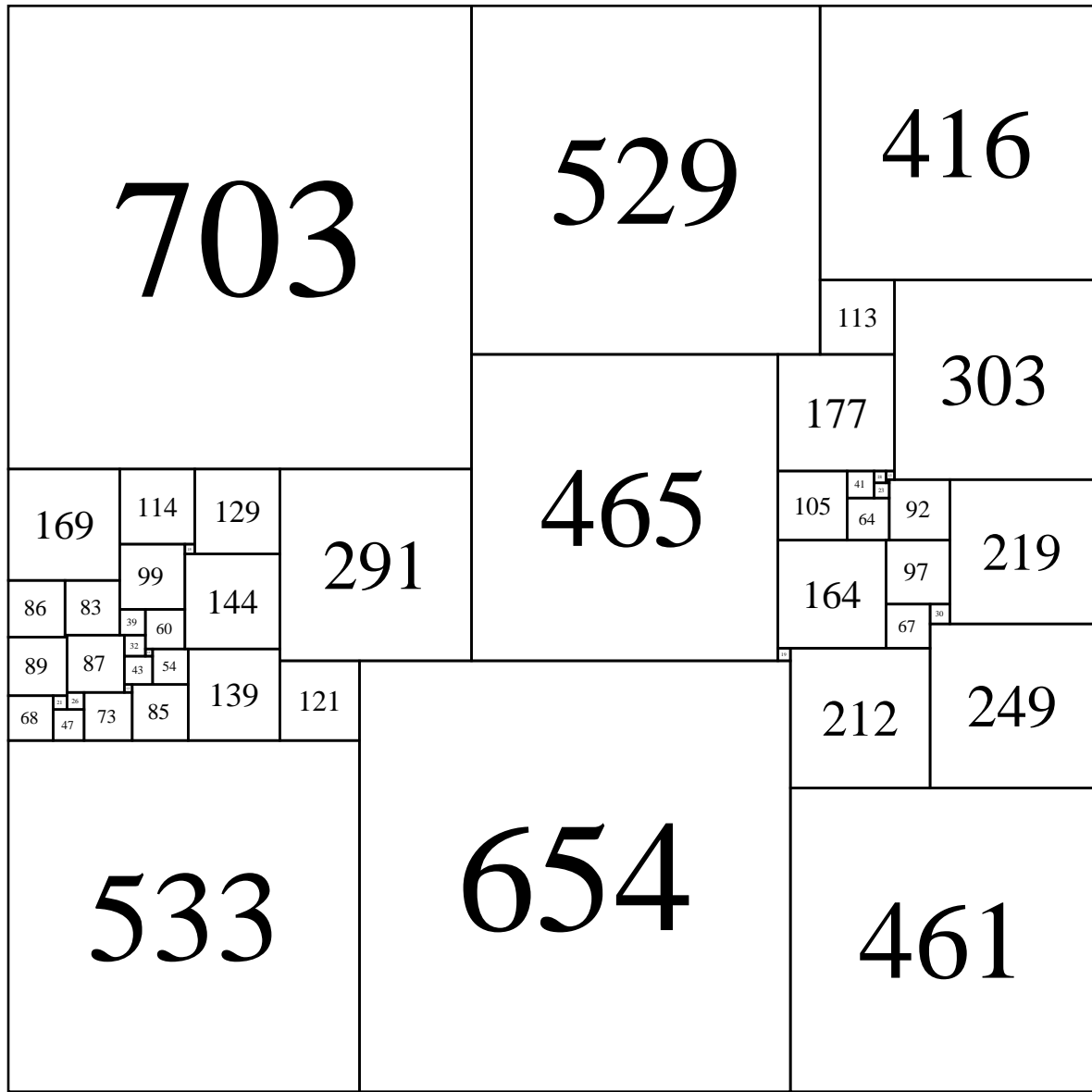


53 : 1648m (8) SEA 2012

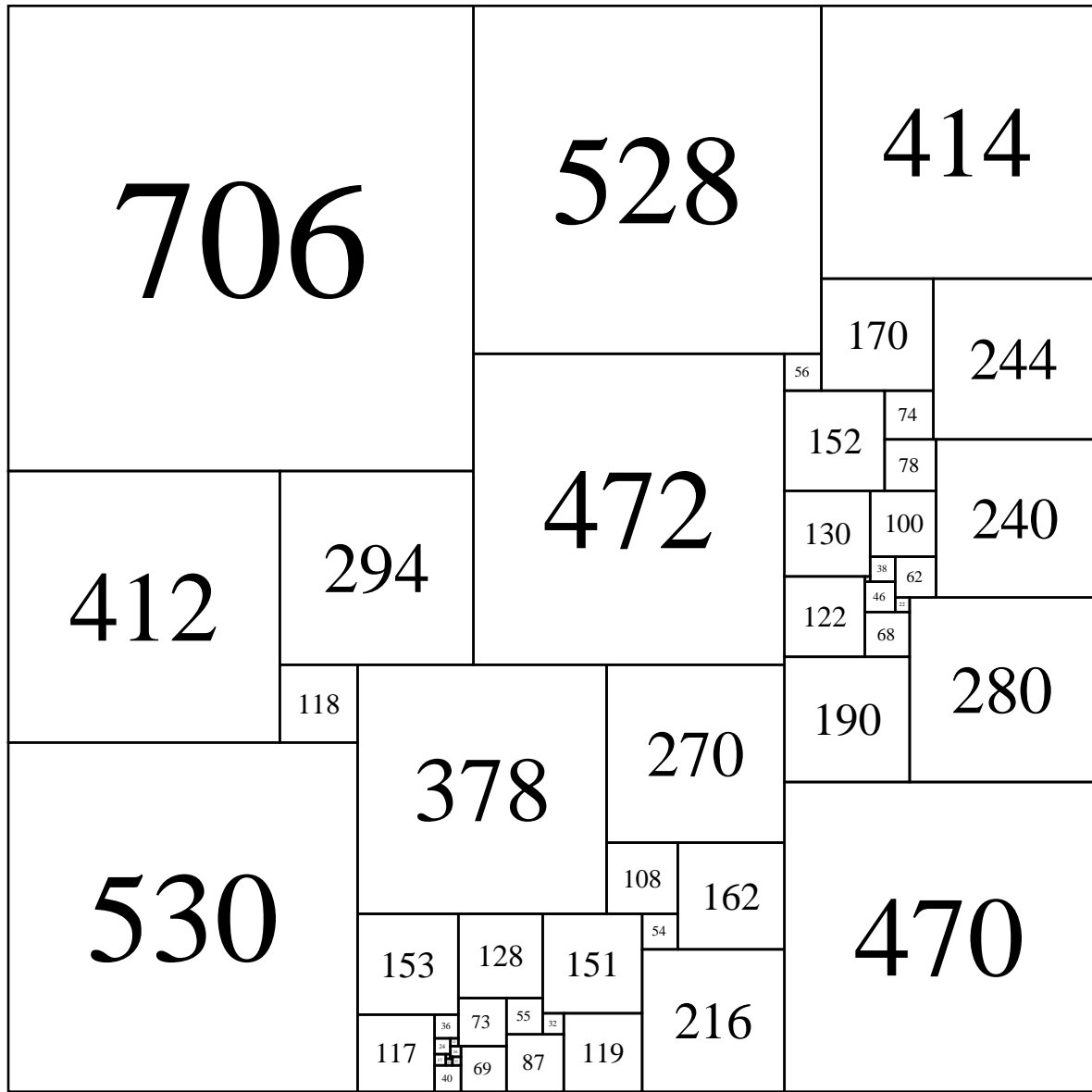


53 : 1648n (8) SEA 2012

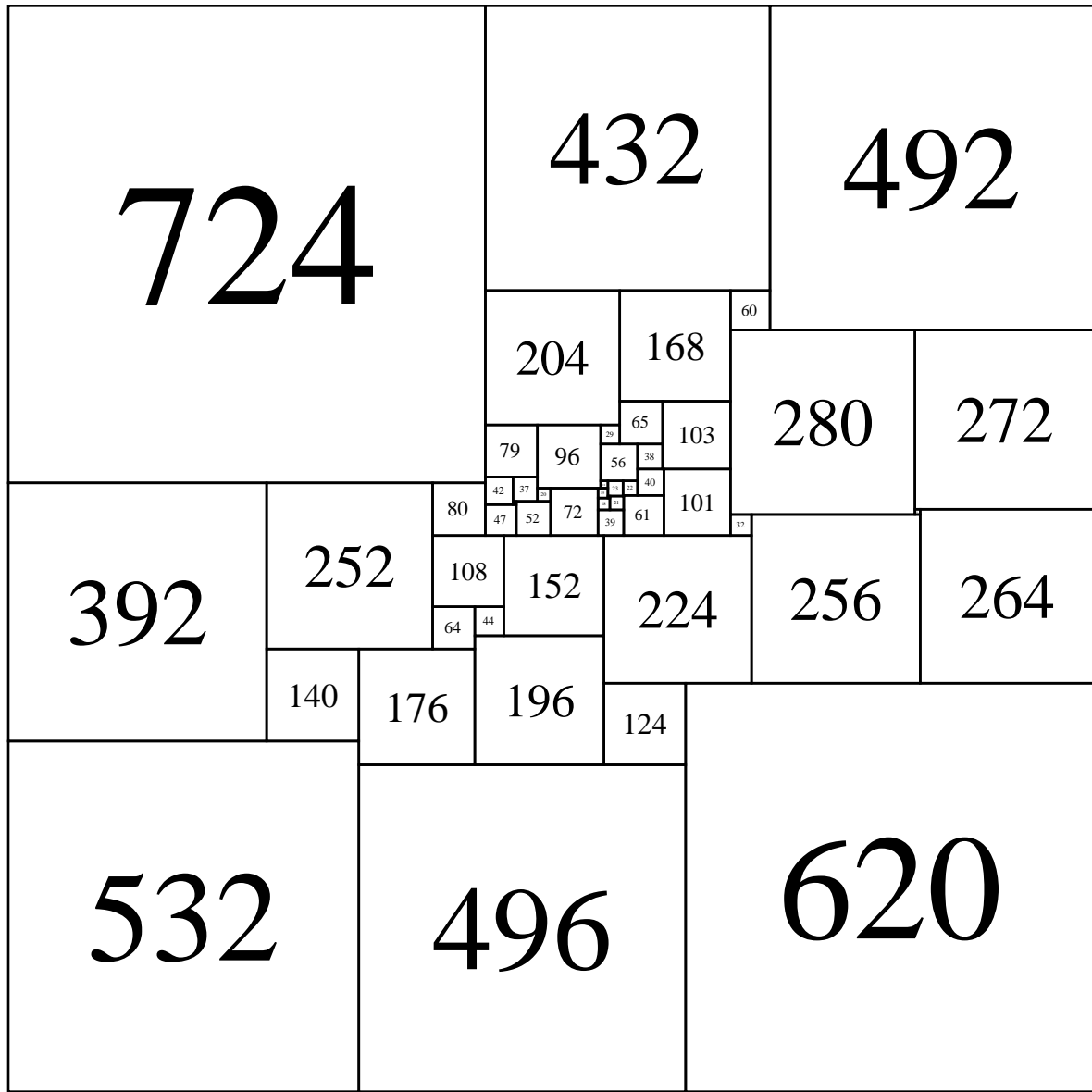




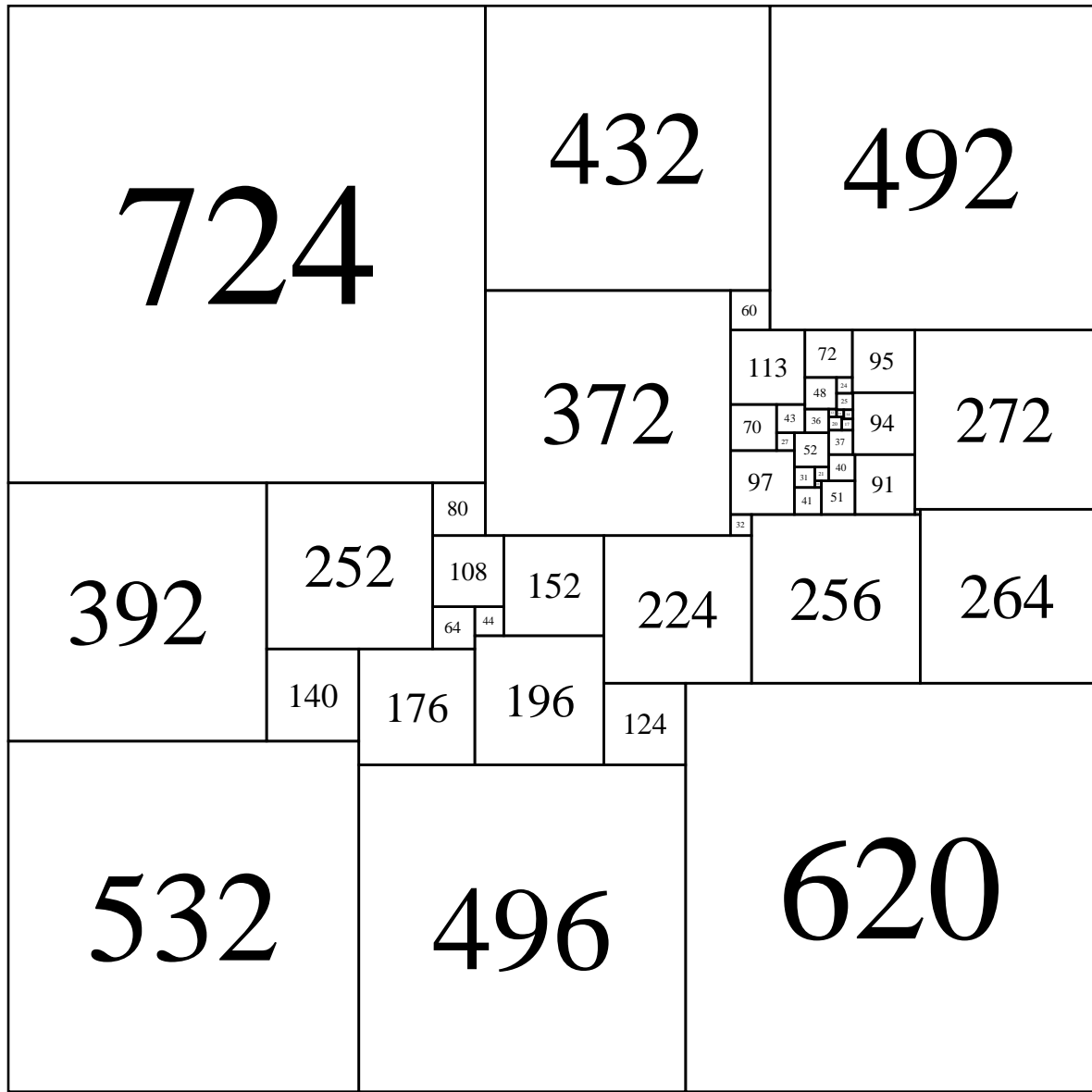
53 : 1648o (8) SEA 2012



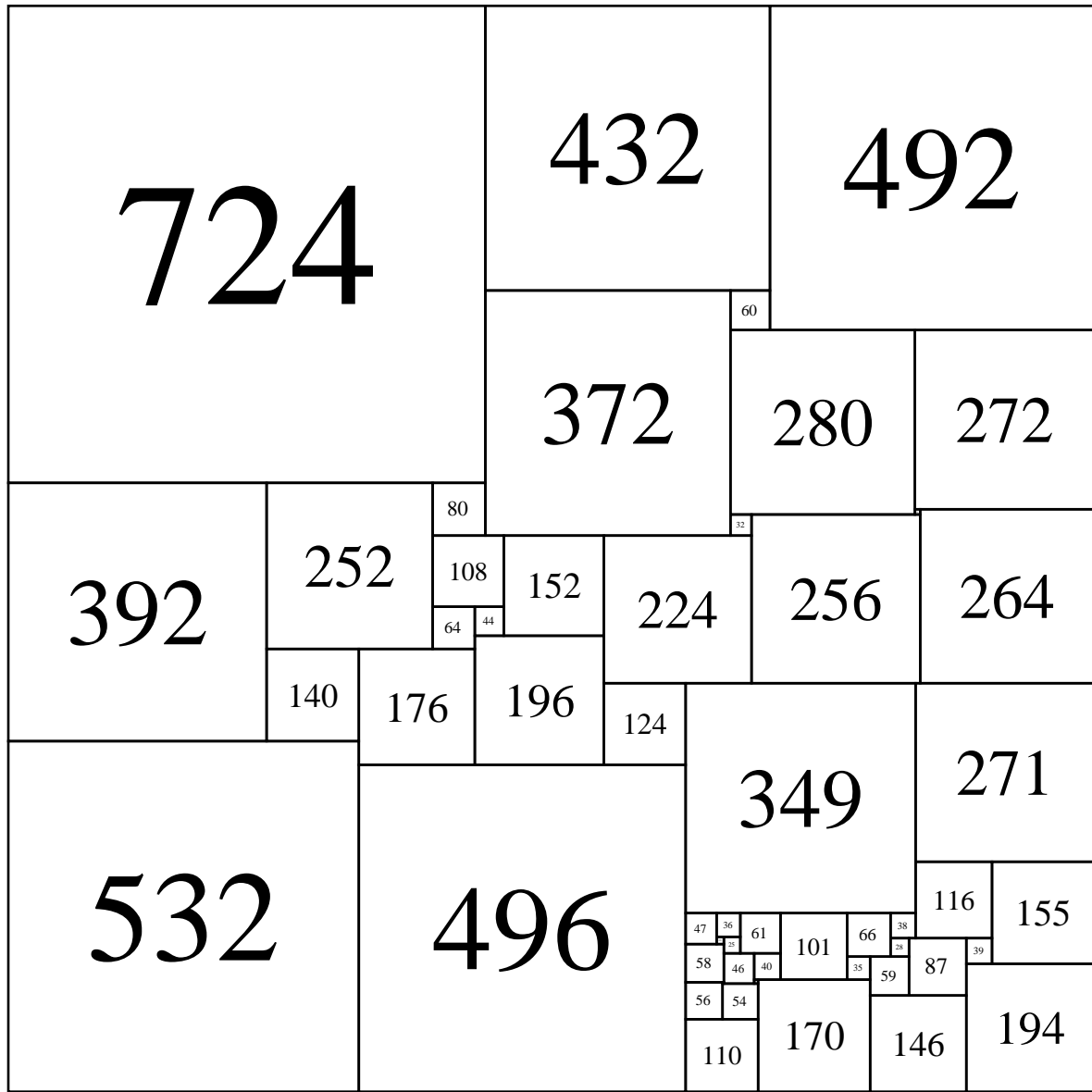
53 : 1648p (8) SEA 2012



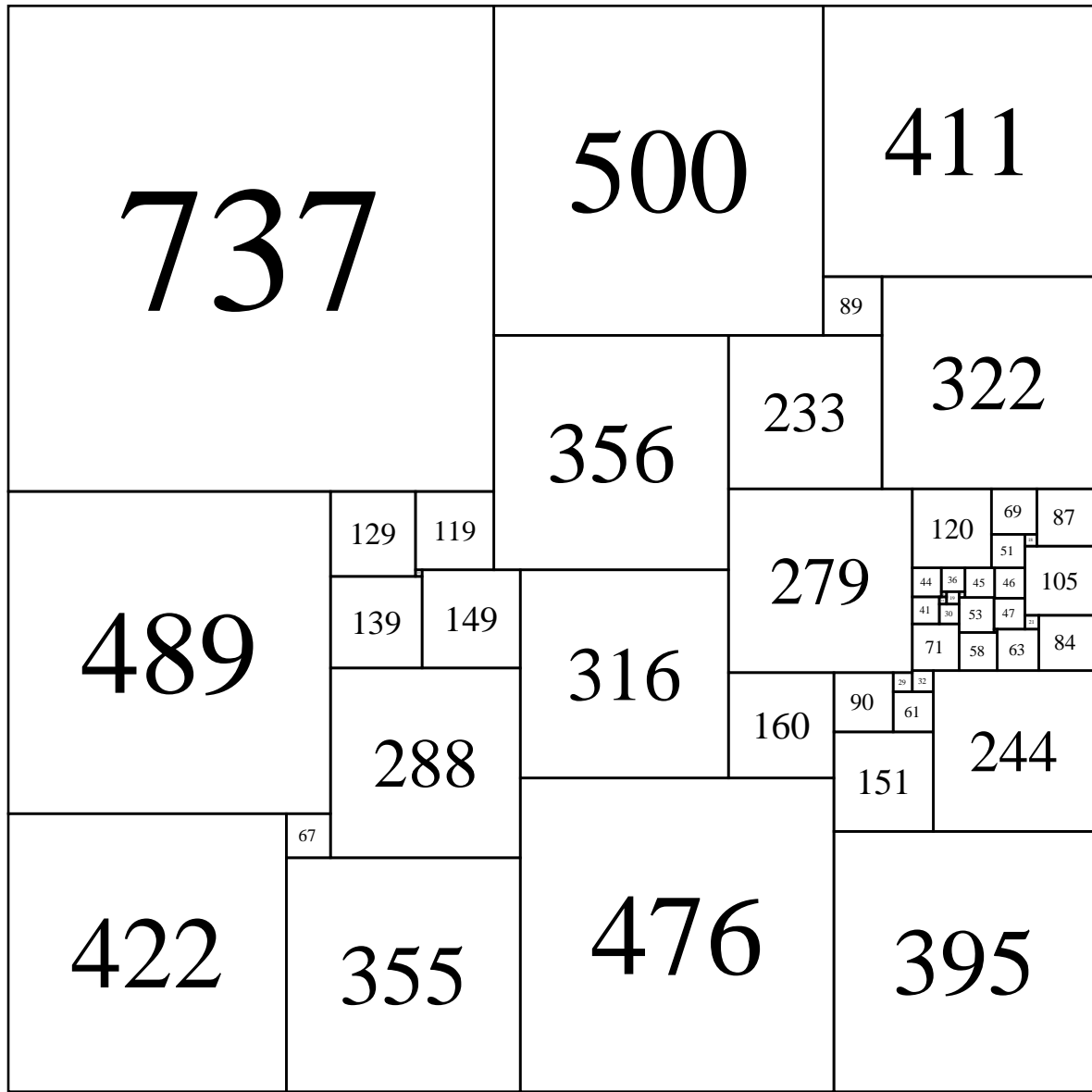
53 : 1648q (8) SEA 2012



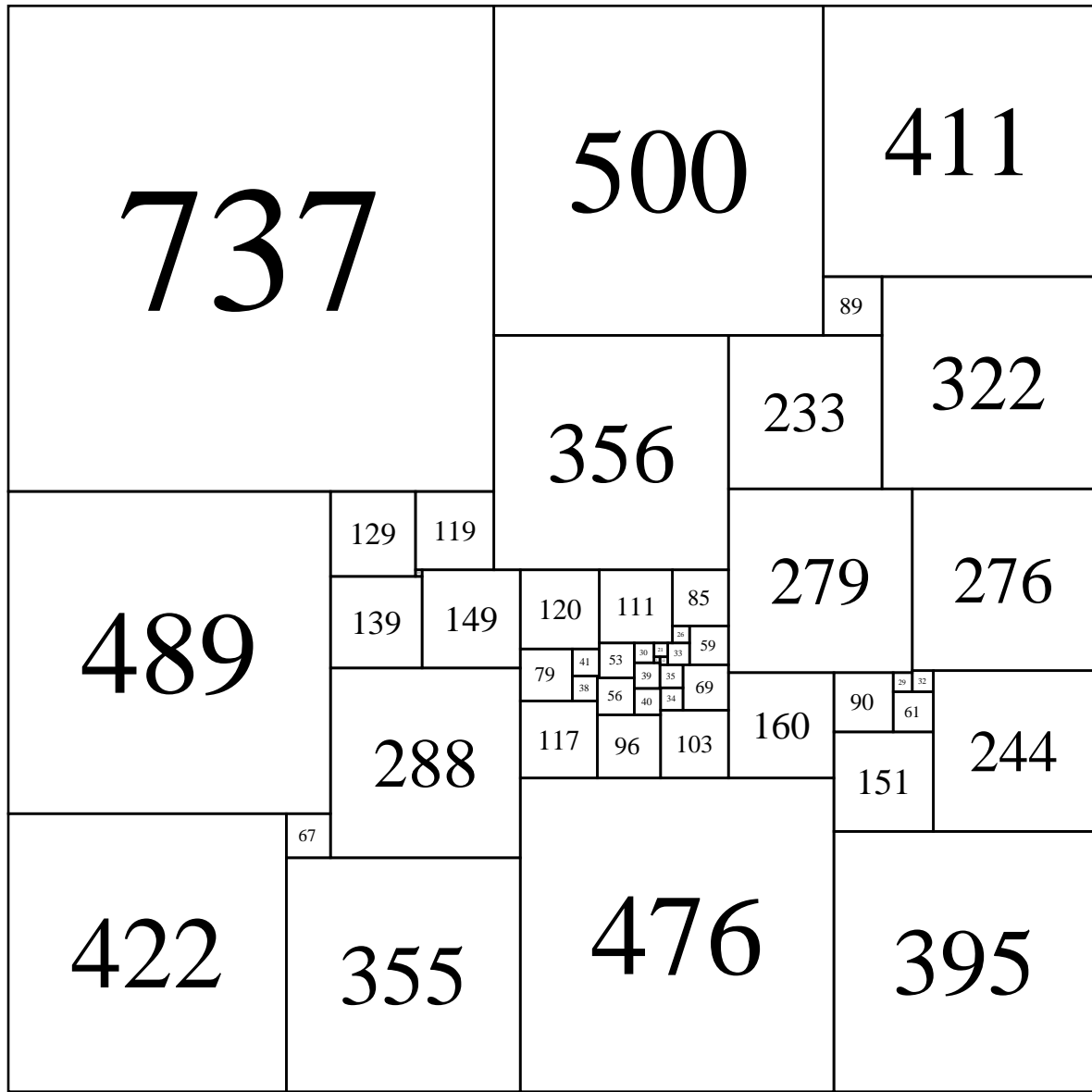
53 : 1648r (8) SEA 2012



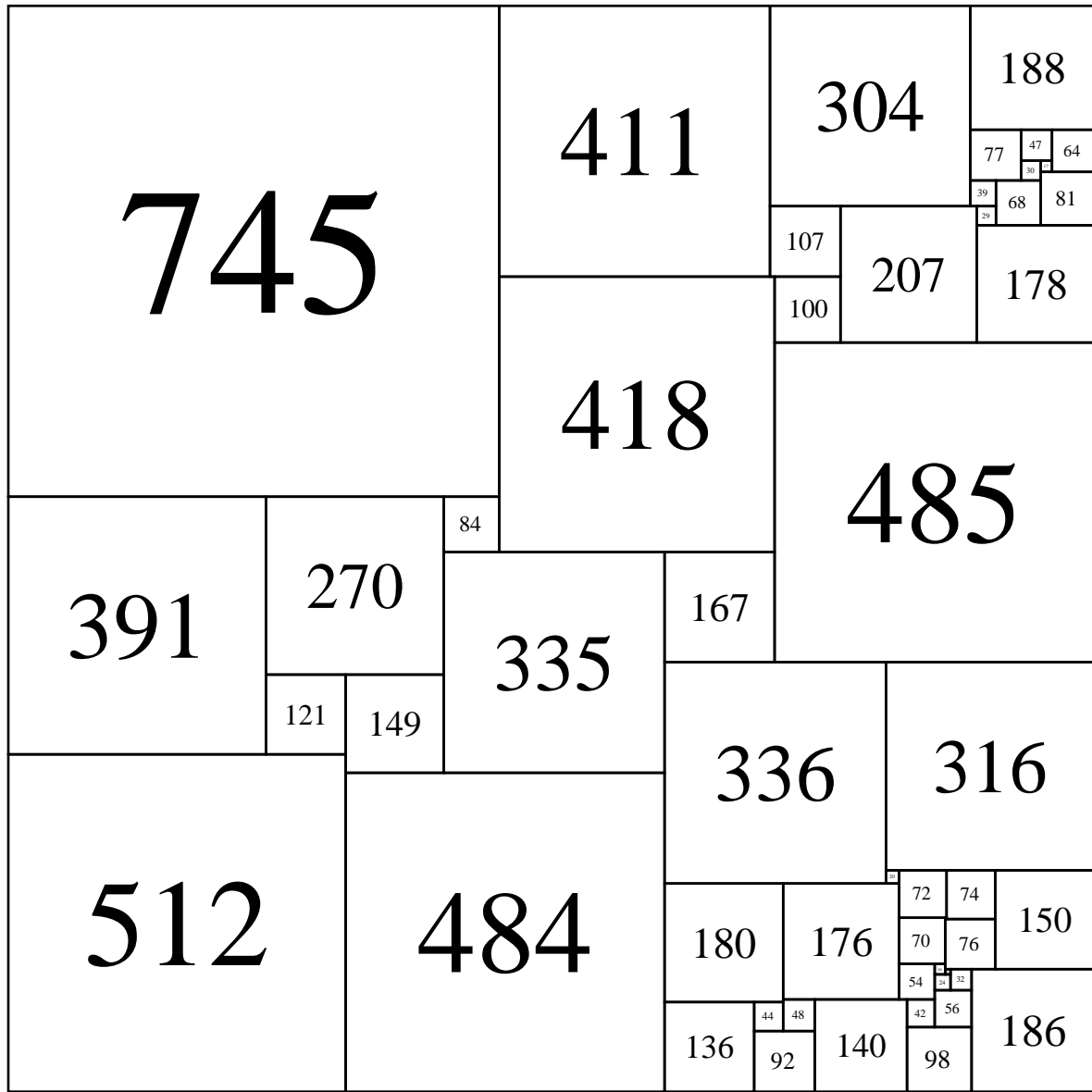
53 : 1648s (8) SEA 2012



53 : 1648t (8) SEA 2012

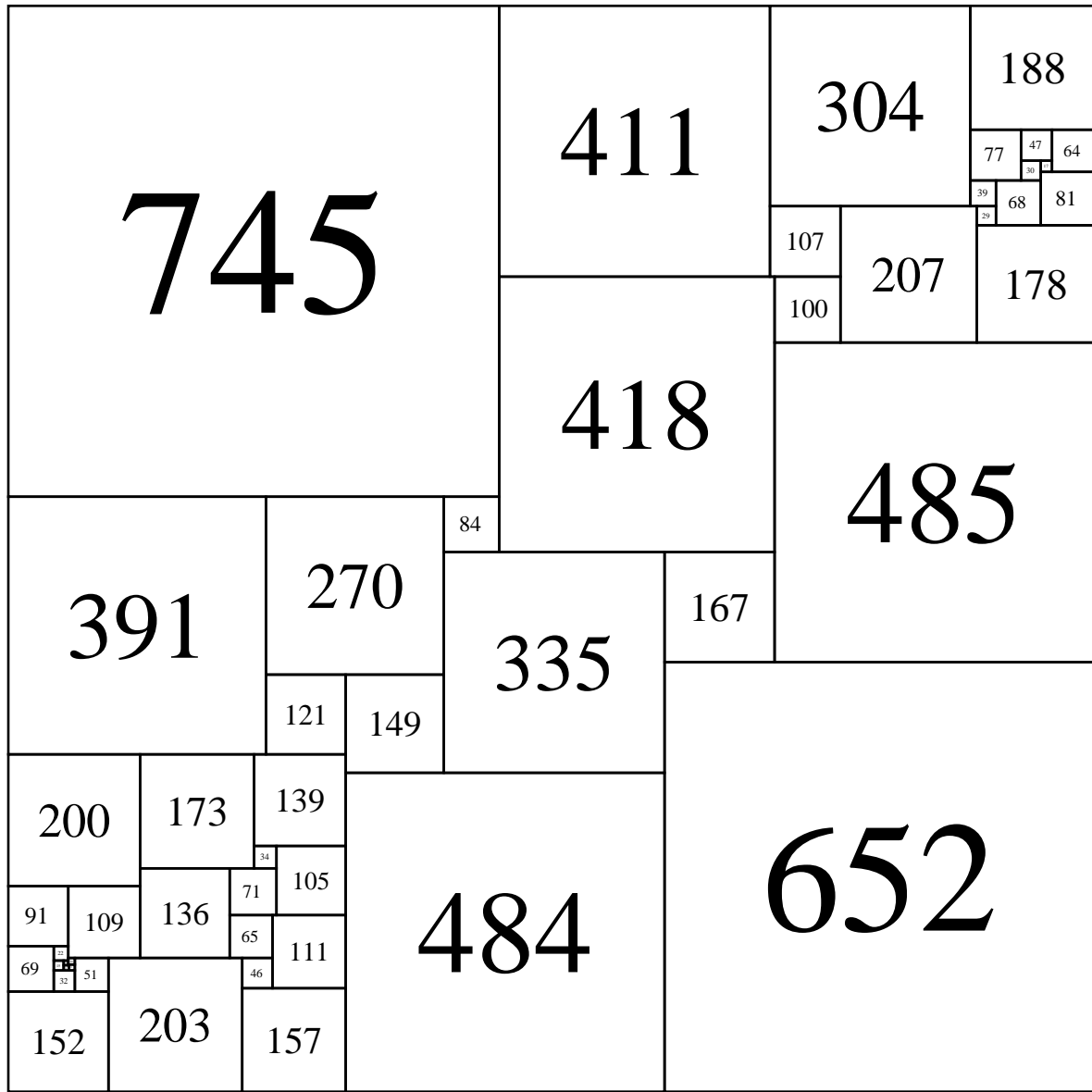


53 : 1648u (8) SEA 2012

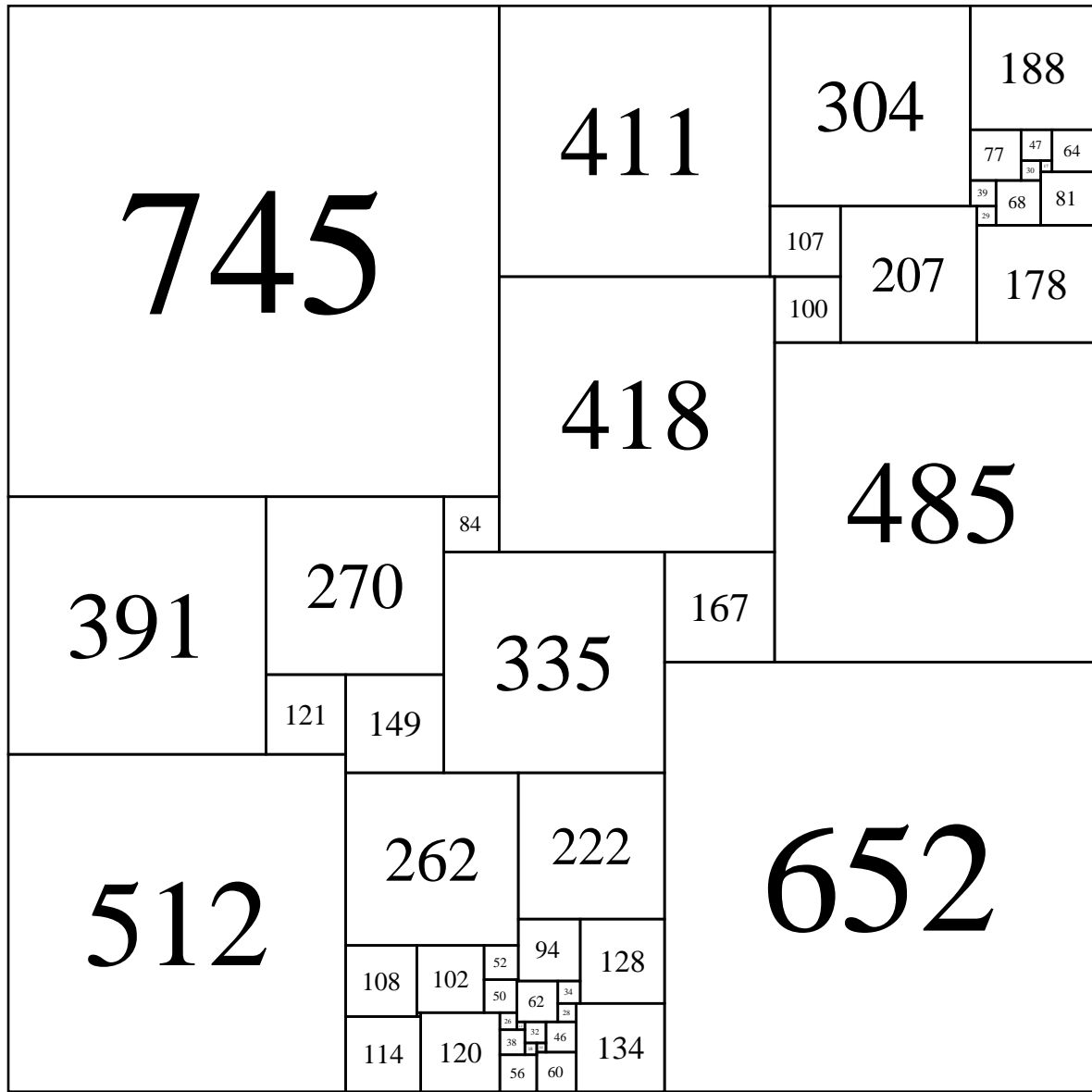


53 : 1648v (8) SEA 2012

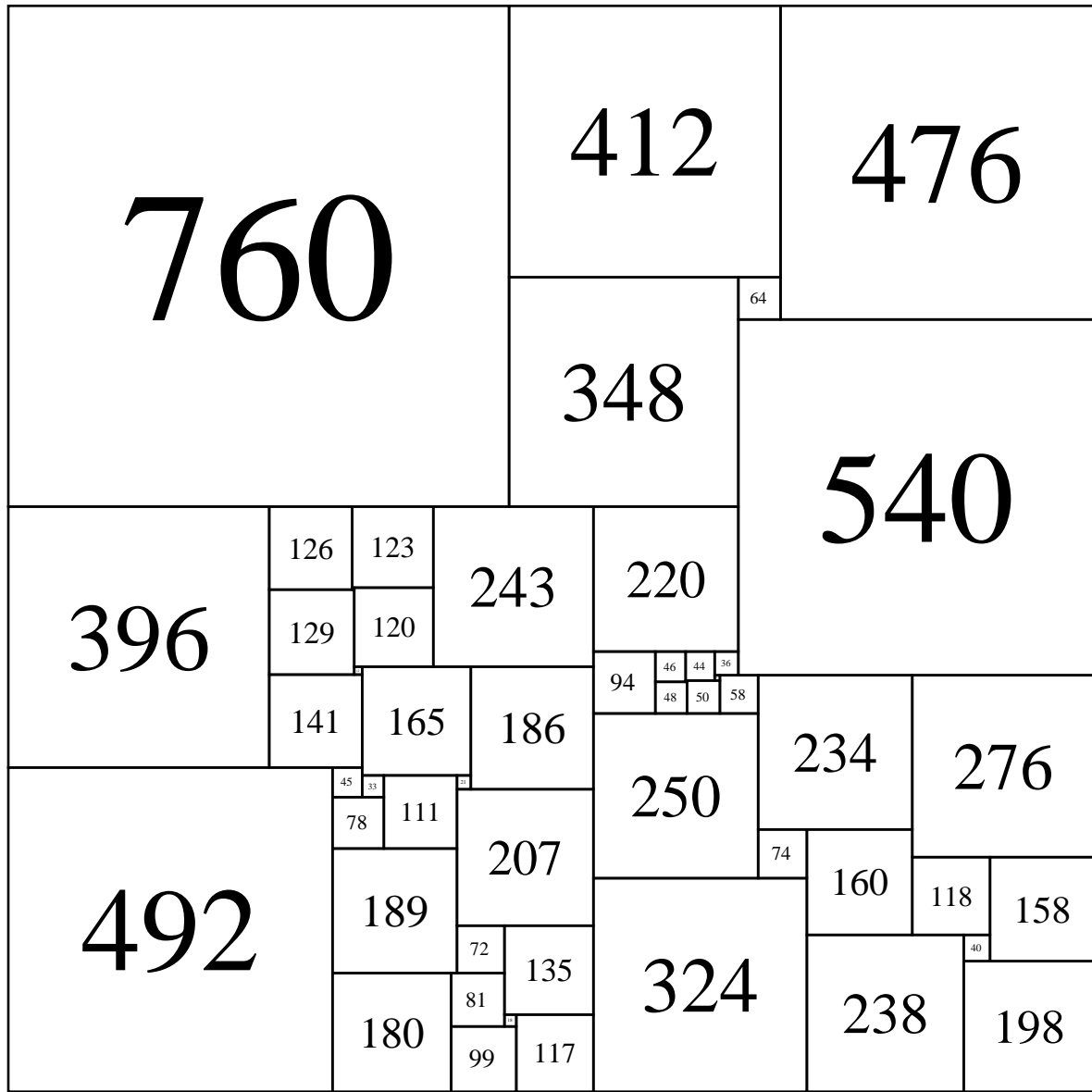




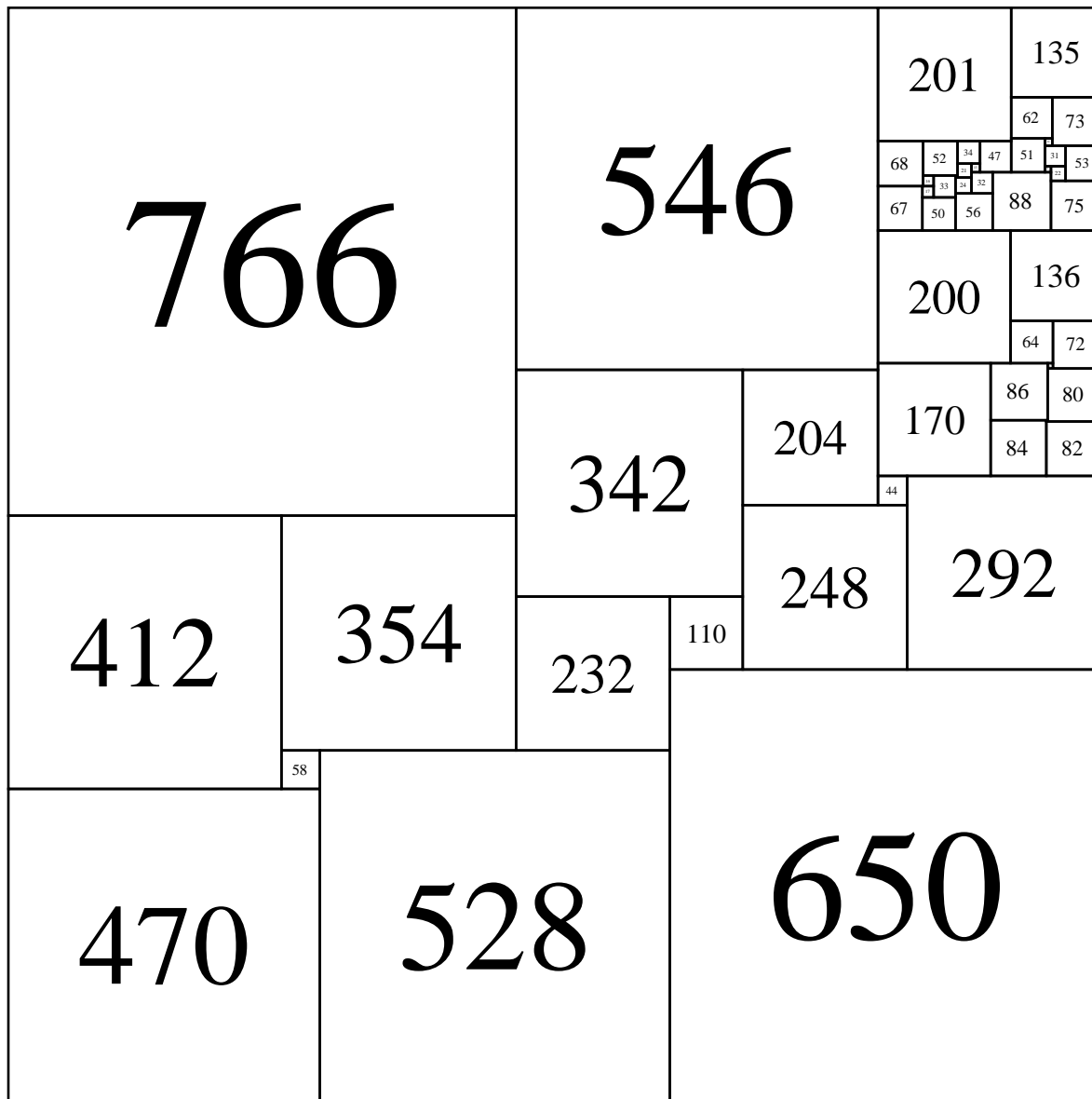
53 : 1648w (8) SEA 2012



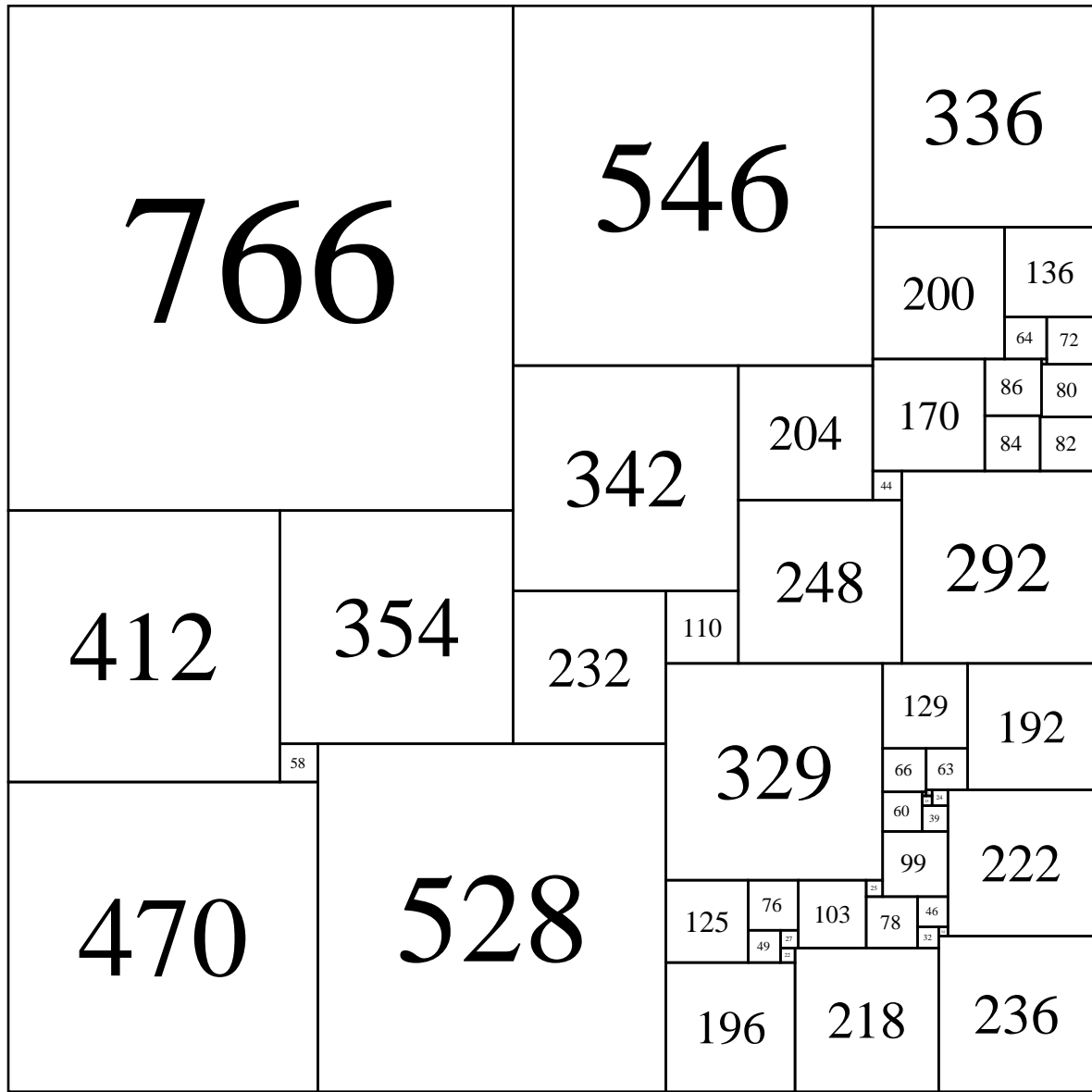
53 : 1648x (8) SEA 2012



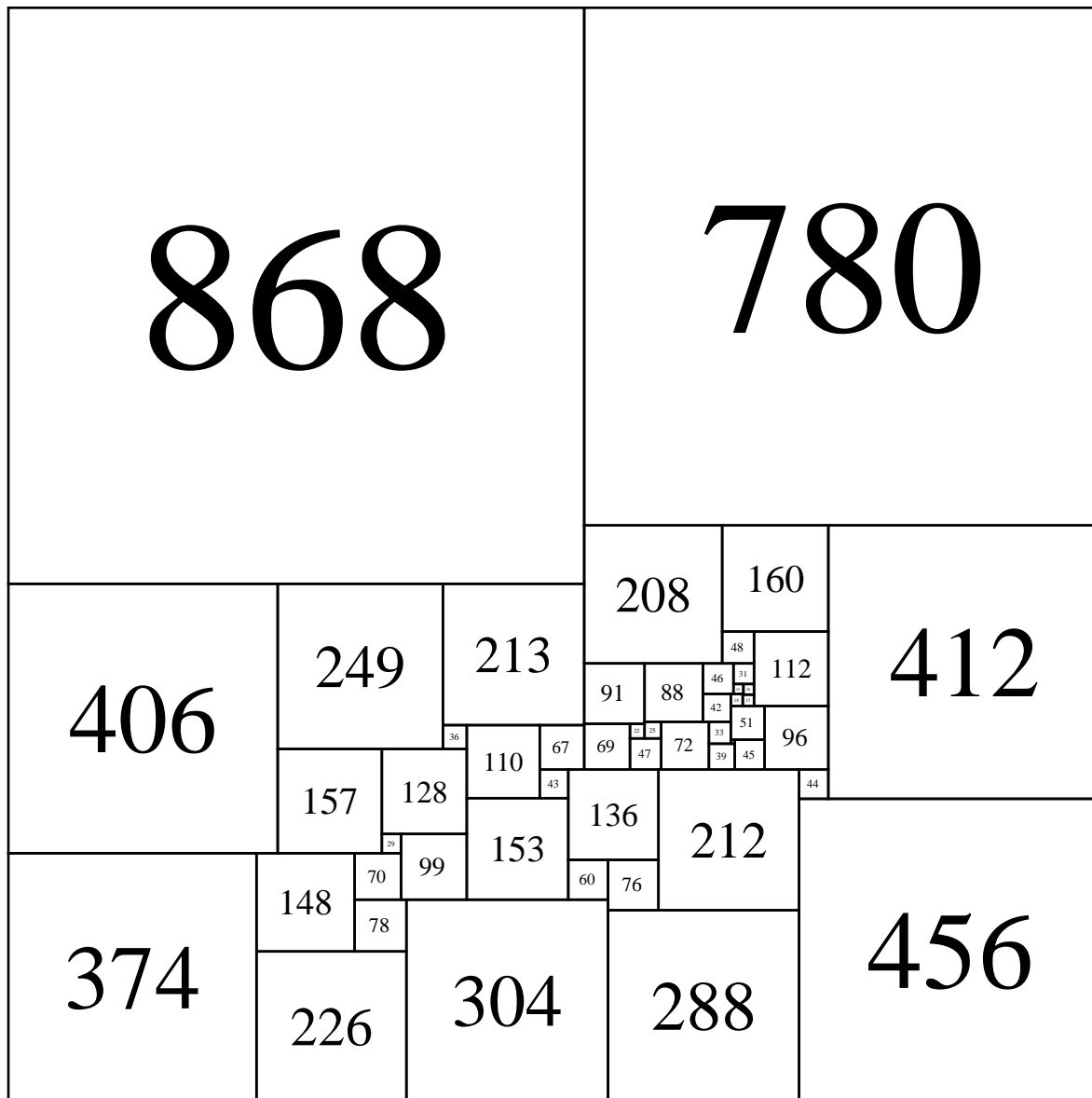
53 : 1648y (8) SEA 2012



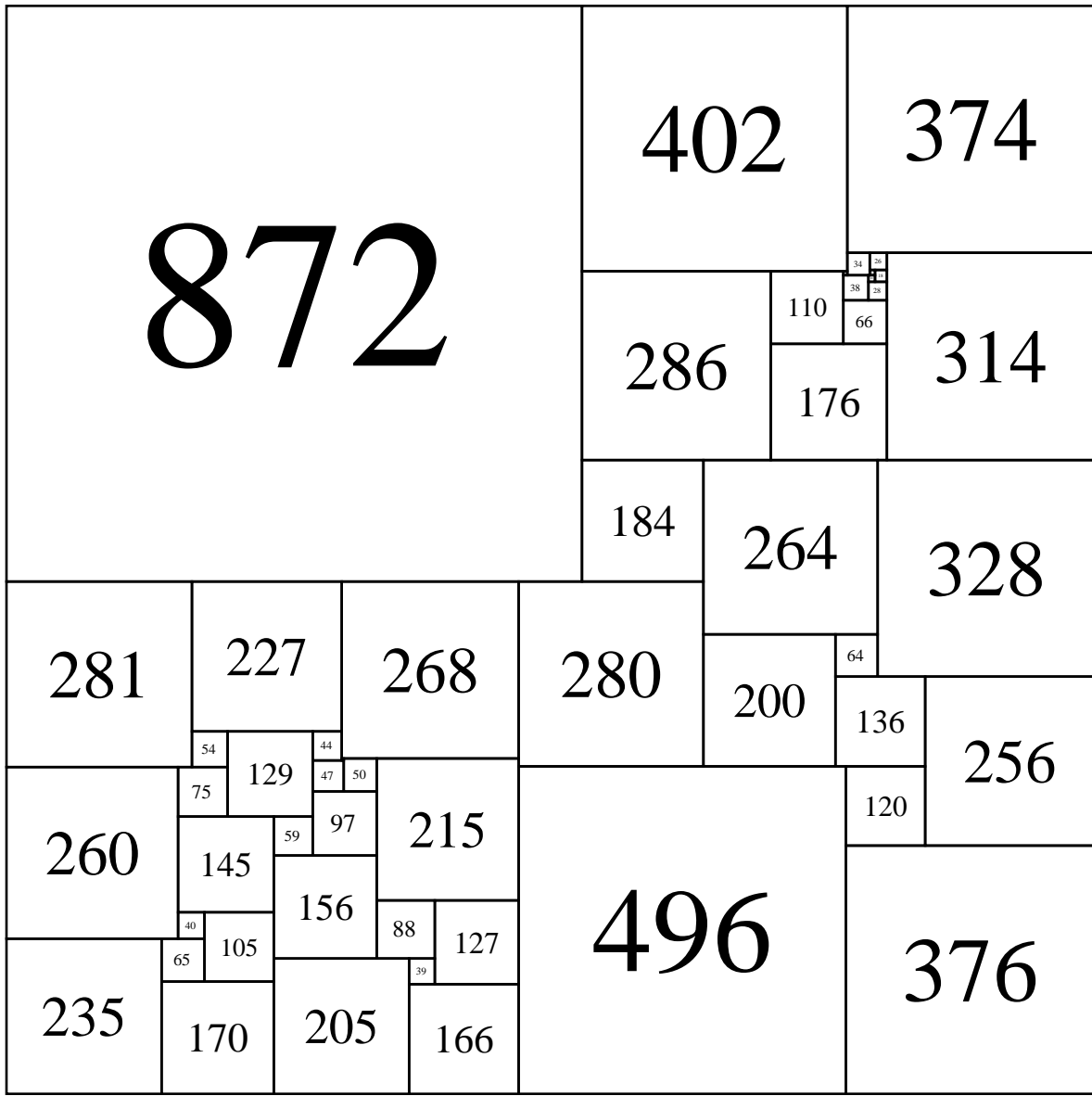
53 : 1648z (8) SEA 2012



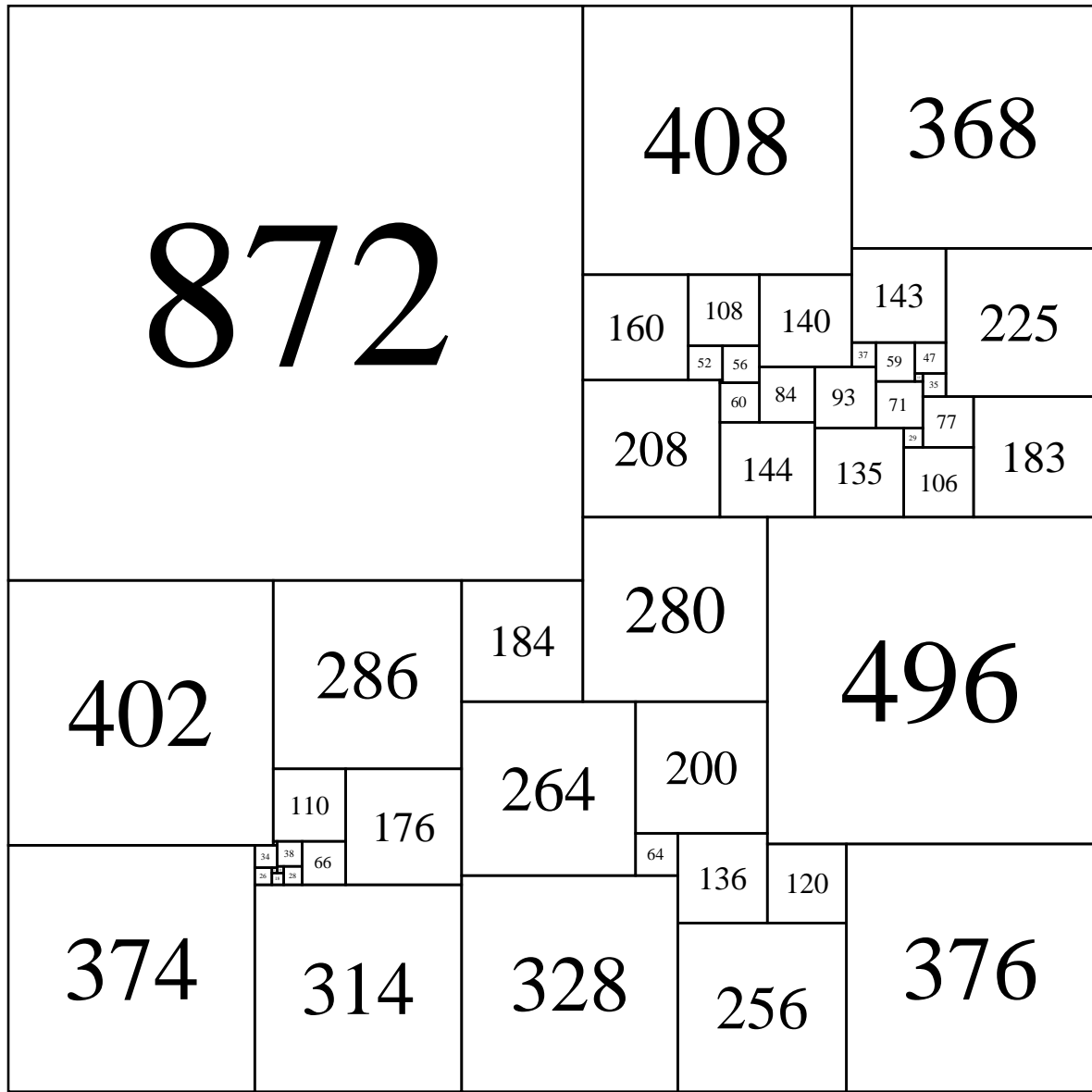
53 : 1648aa (8) SEA 2012



53 : 1648ab (8) SEA 2012

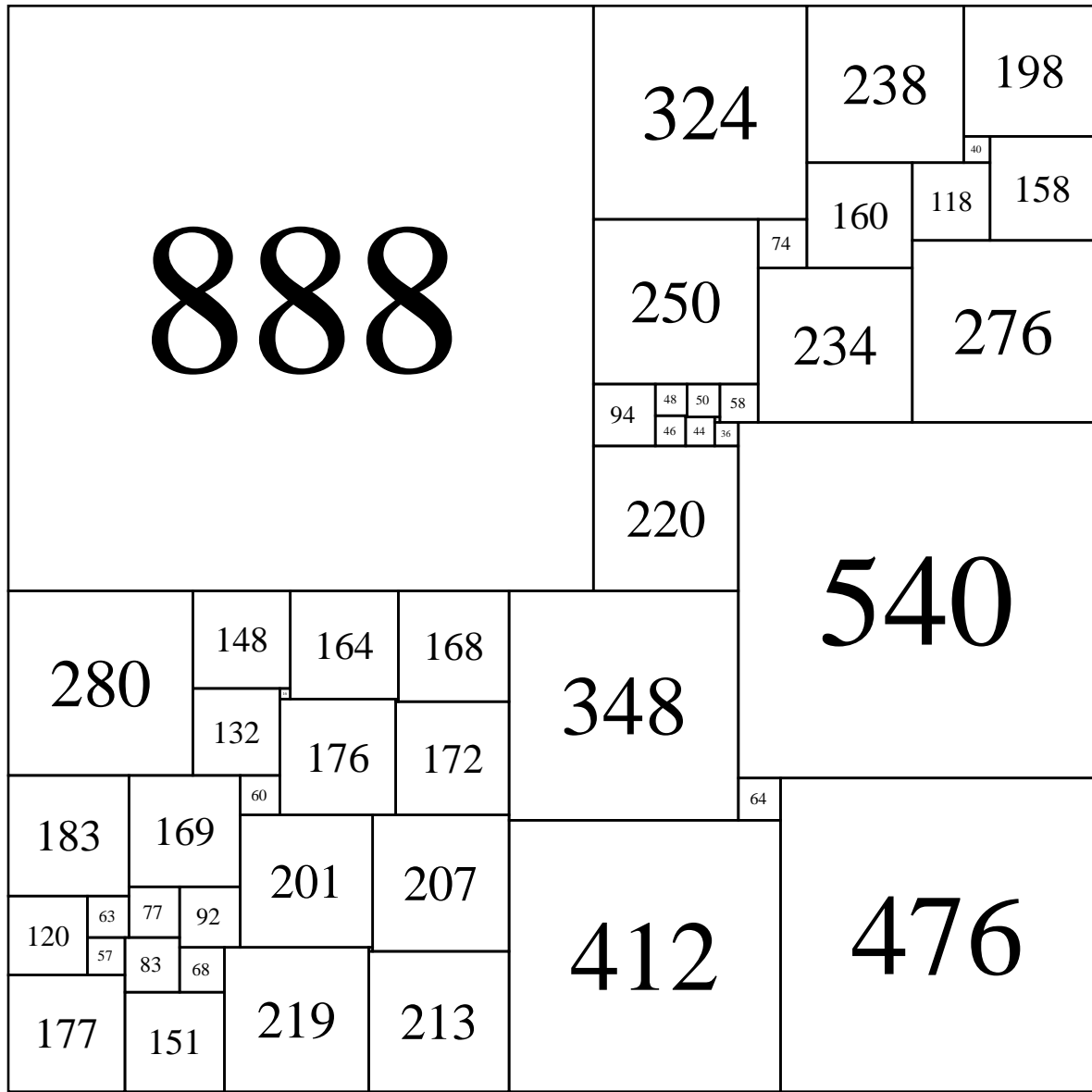


53 : 1648ac (8) SEA 2012

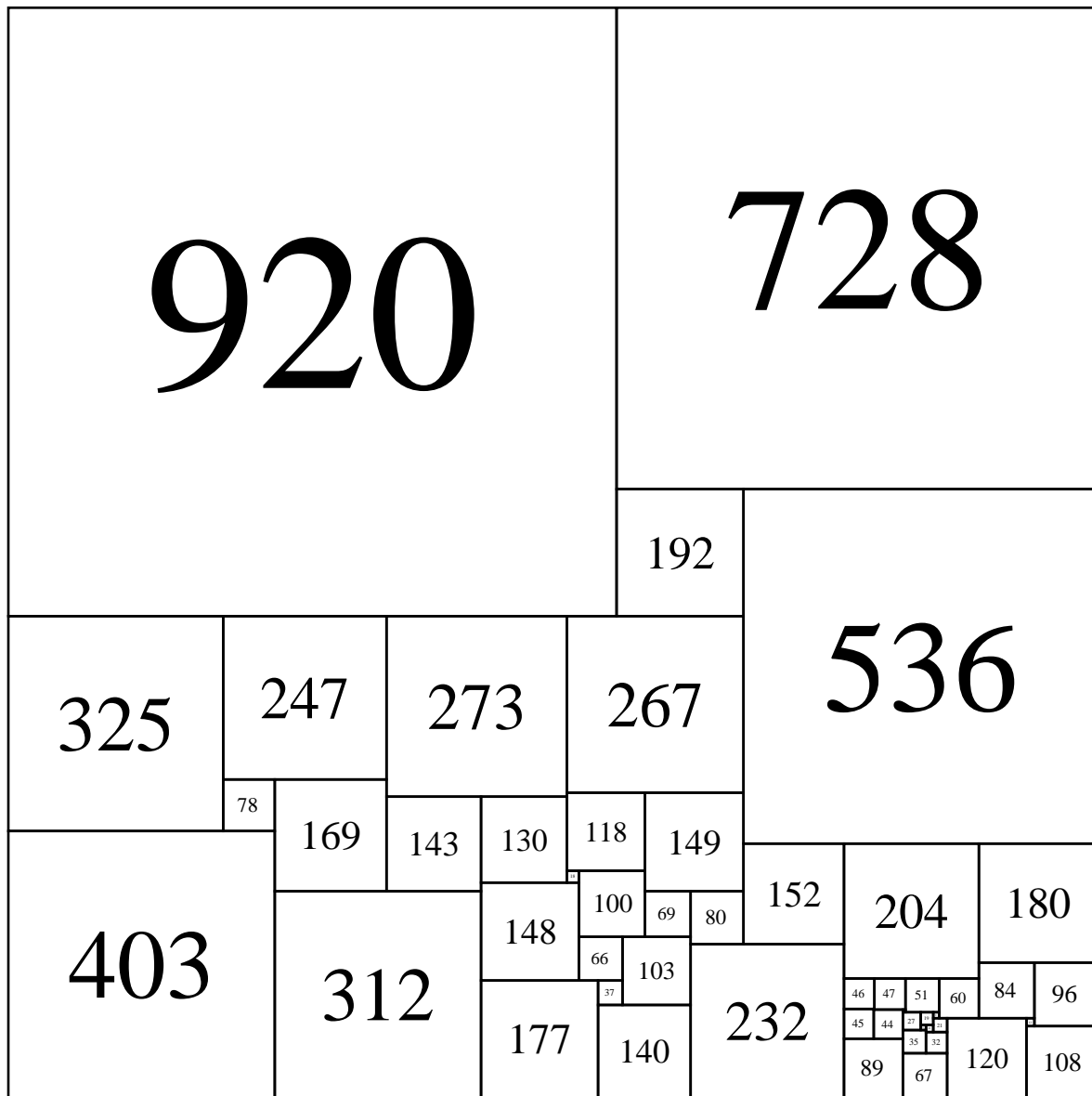


53 : 1648ad (8) SEA 2012

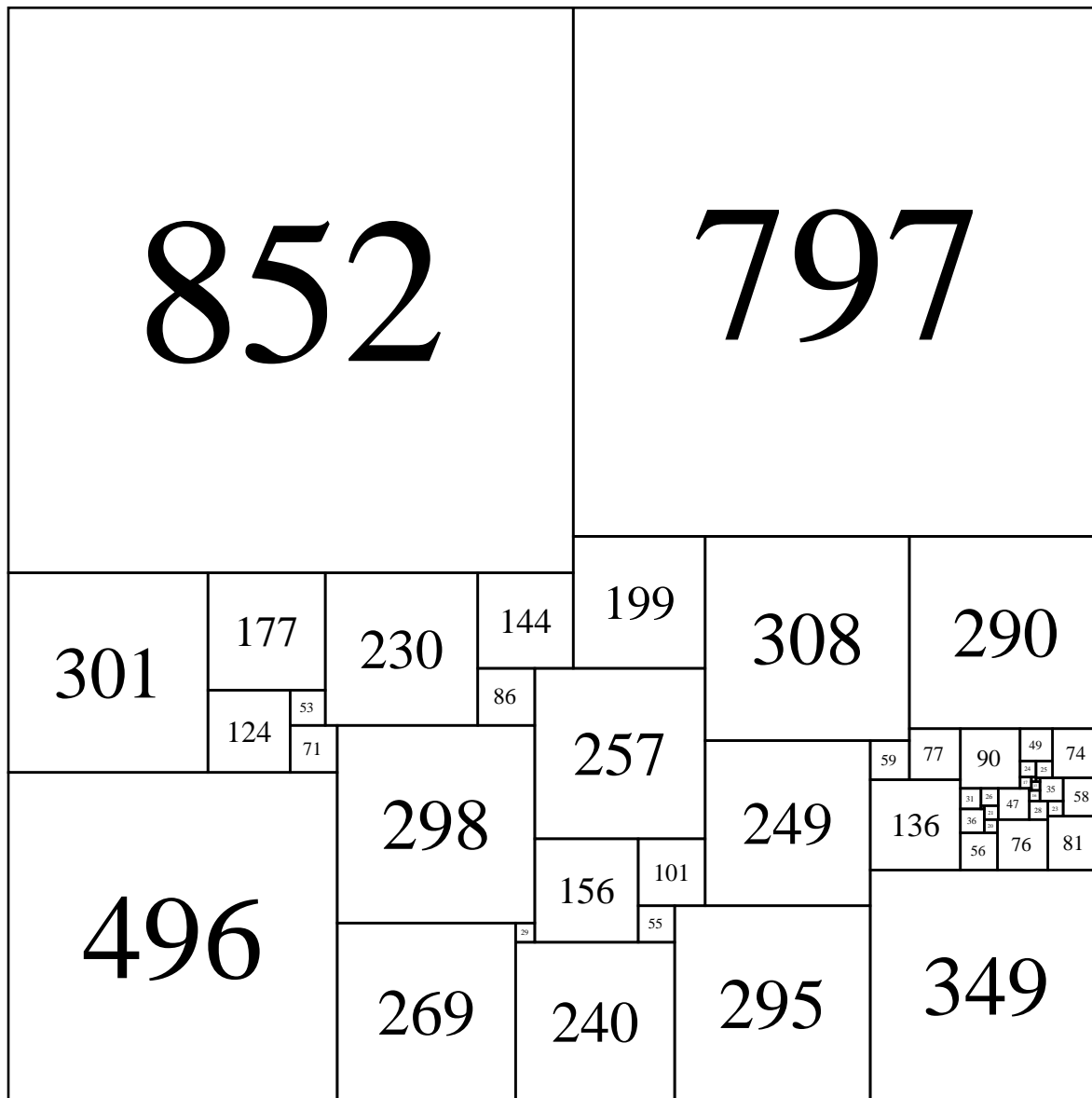




53 : 1648ae (8) SEA 2012

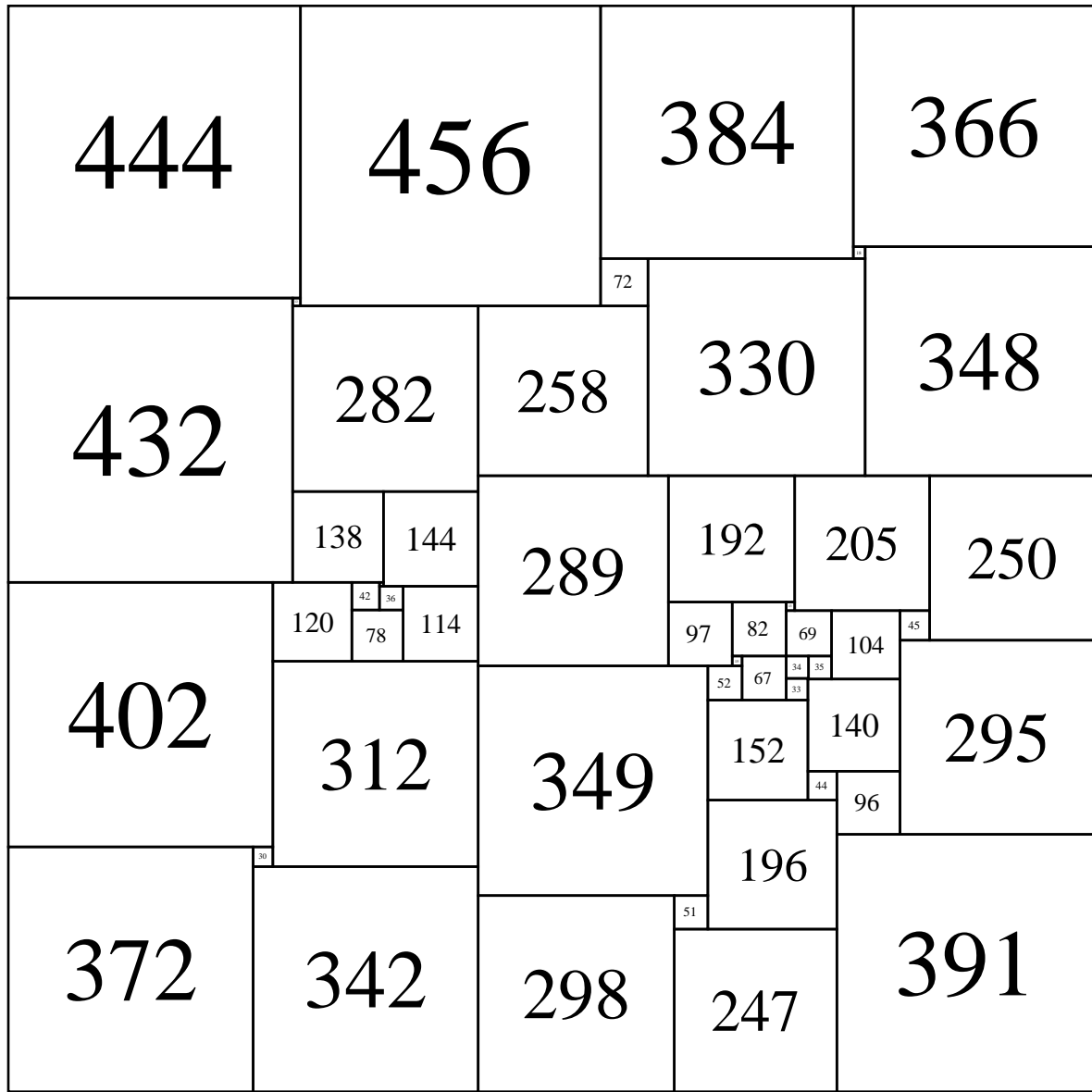


53 : 1648af (8) SEA 2012

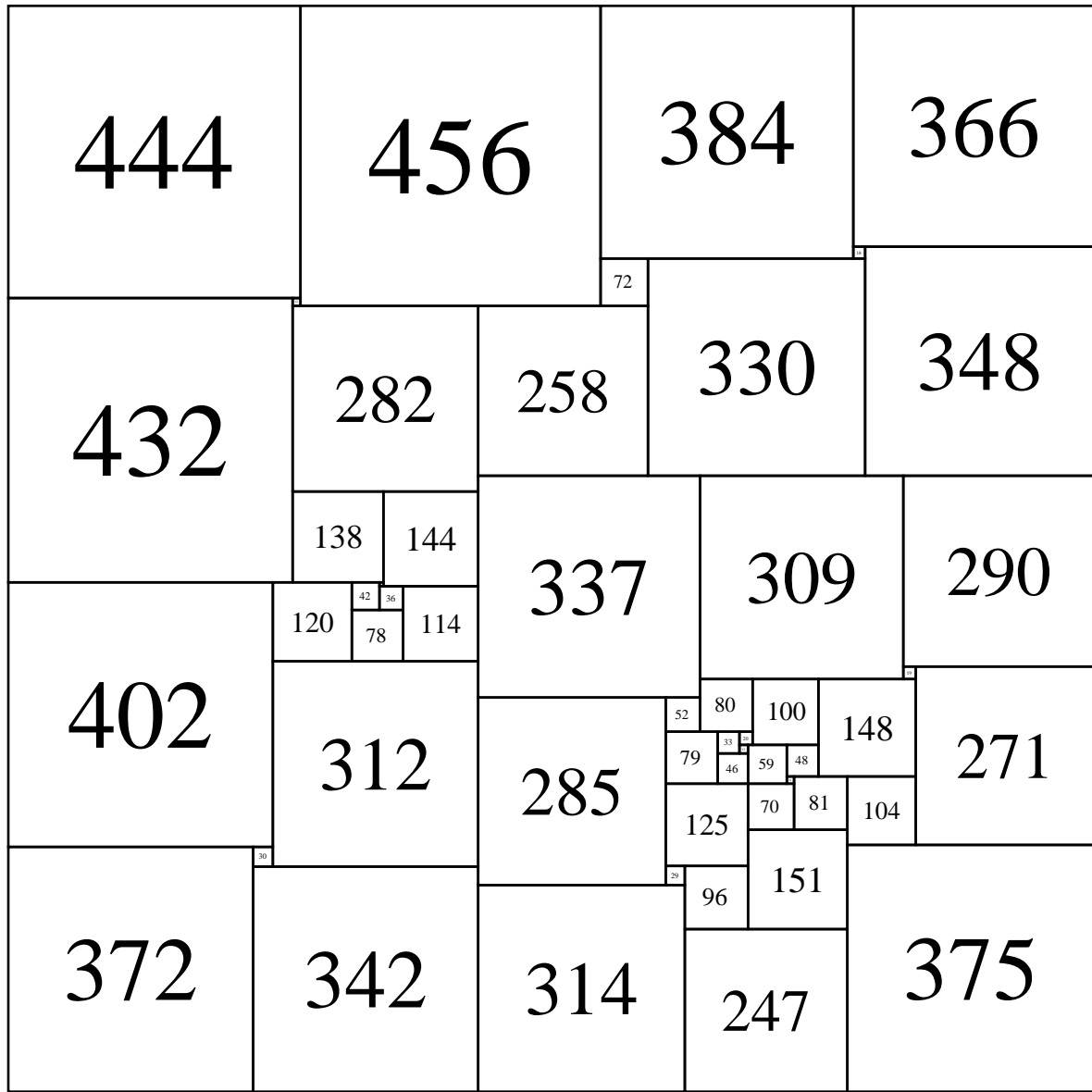


53 : 1649a (8) SEA 2012

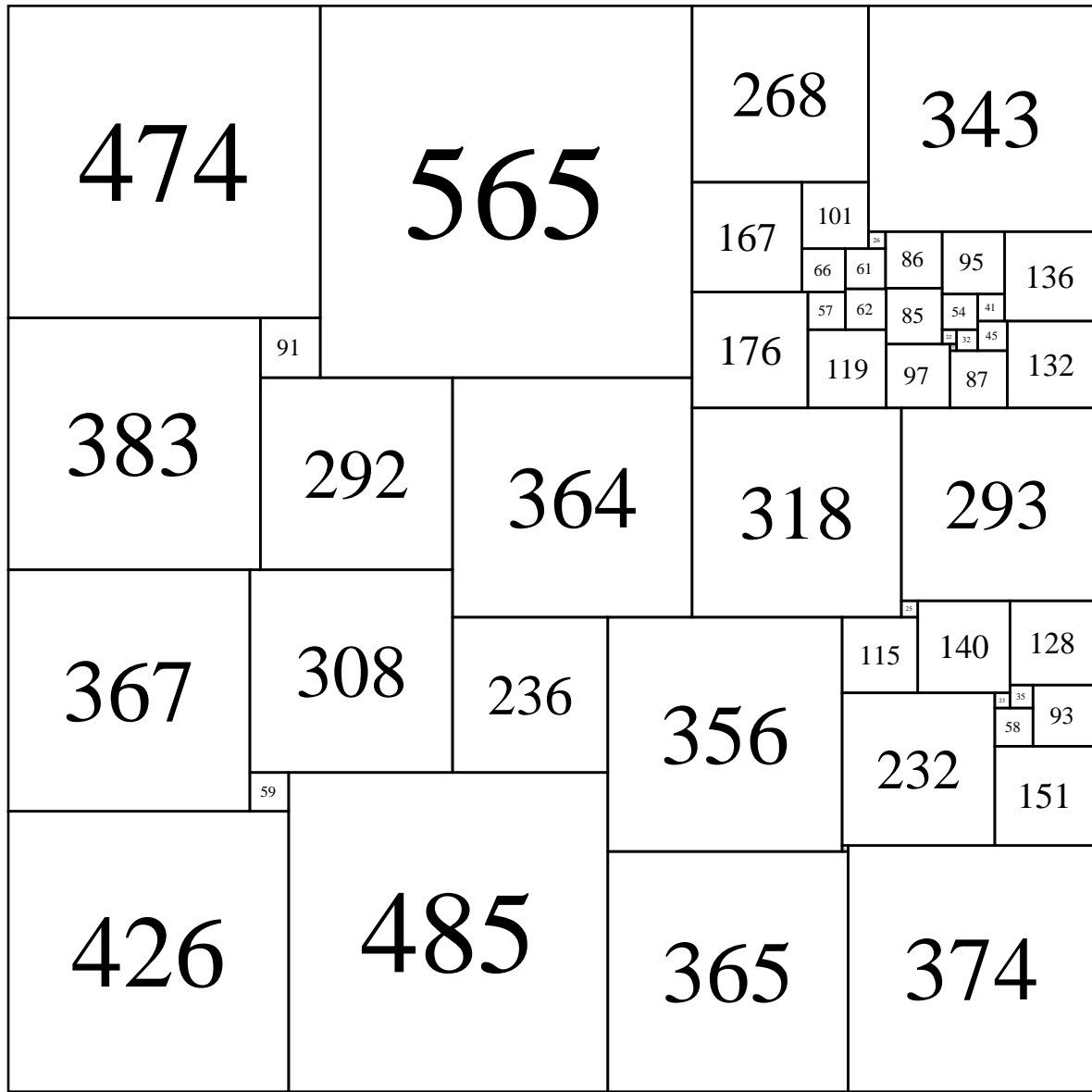




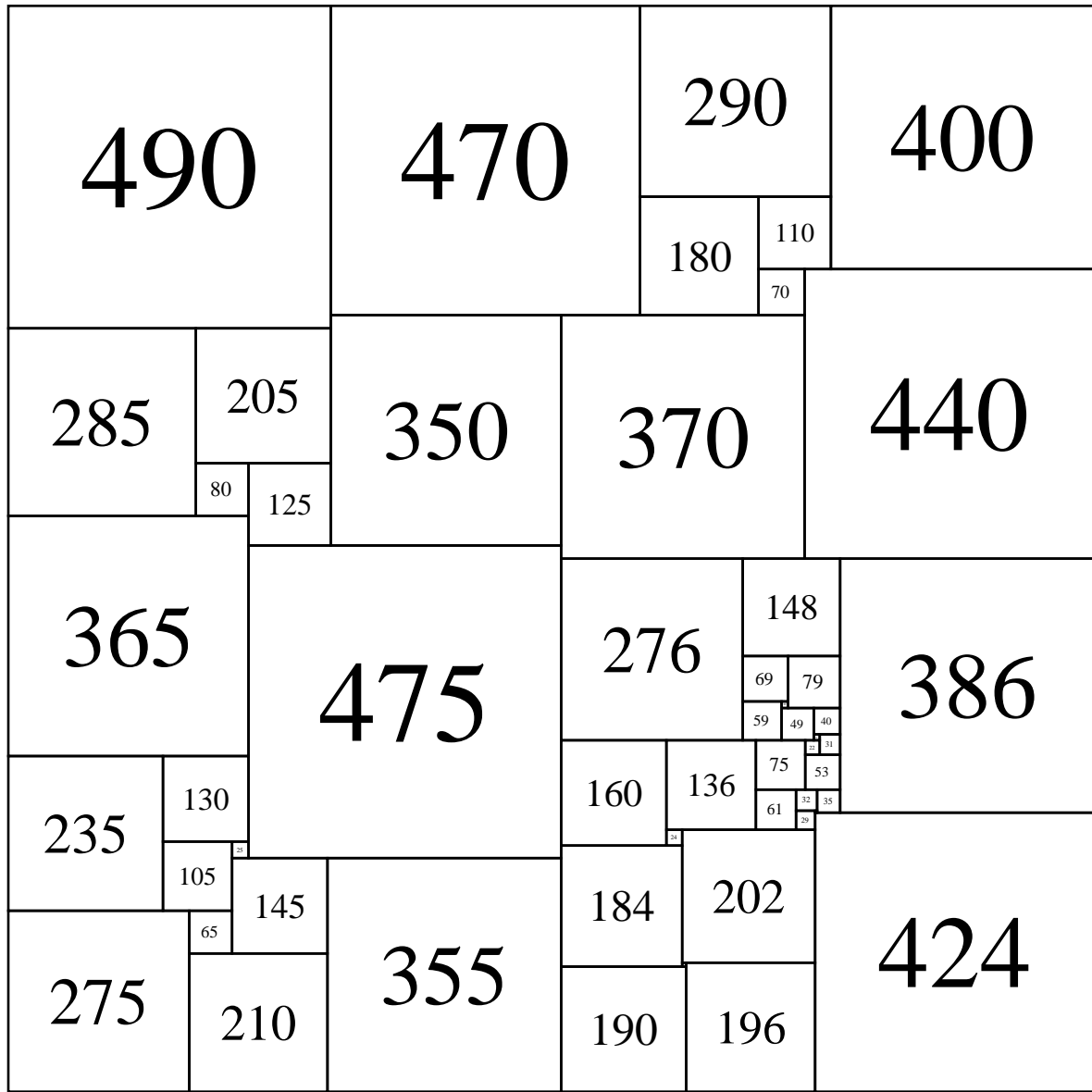
53 : 1650a (8) SEA 2012



53 : 1650b (8) SEA 2012

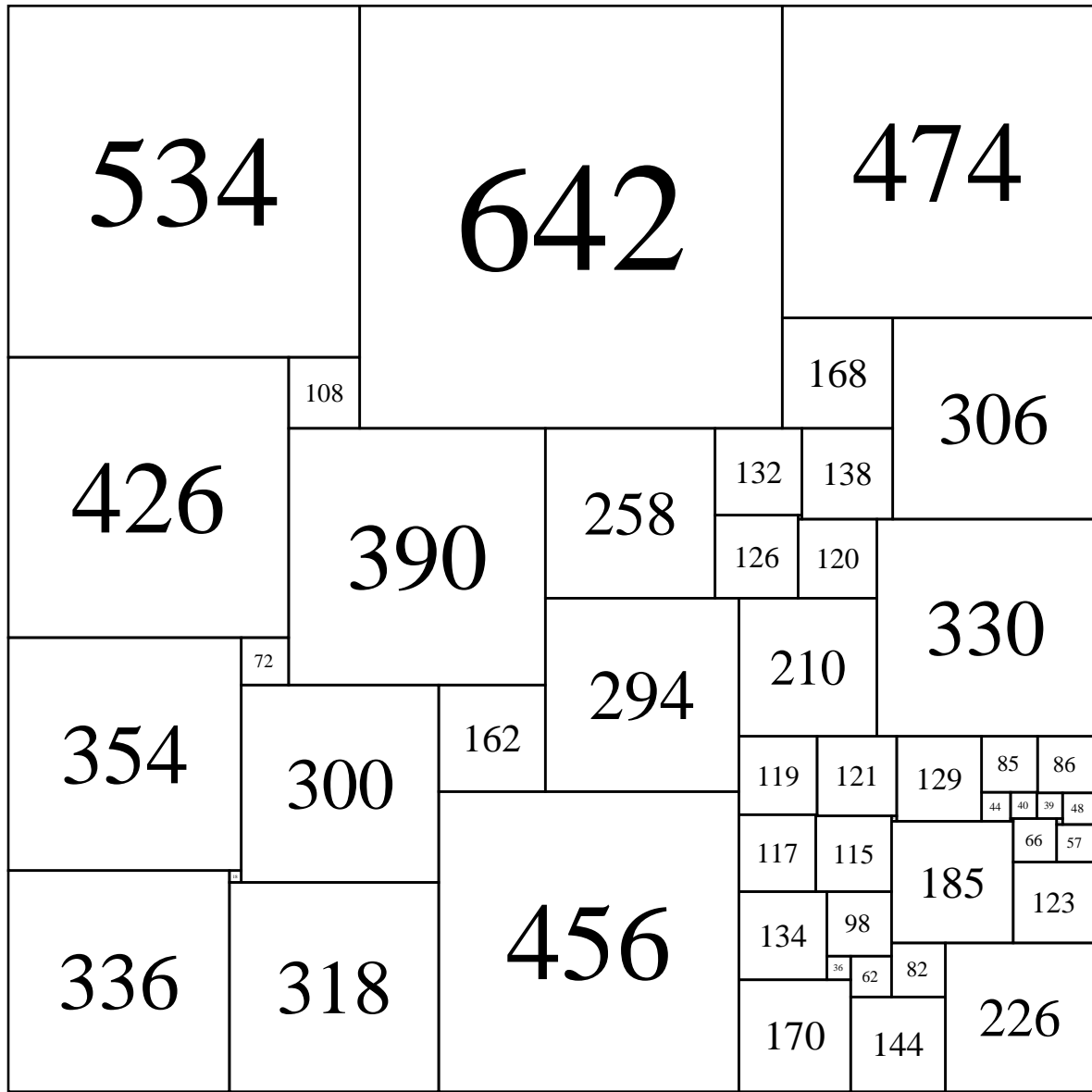


53 : 1650c (8) SEA 2012

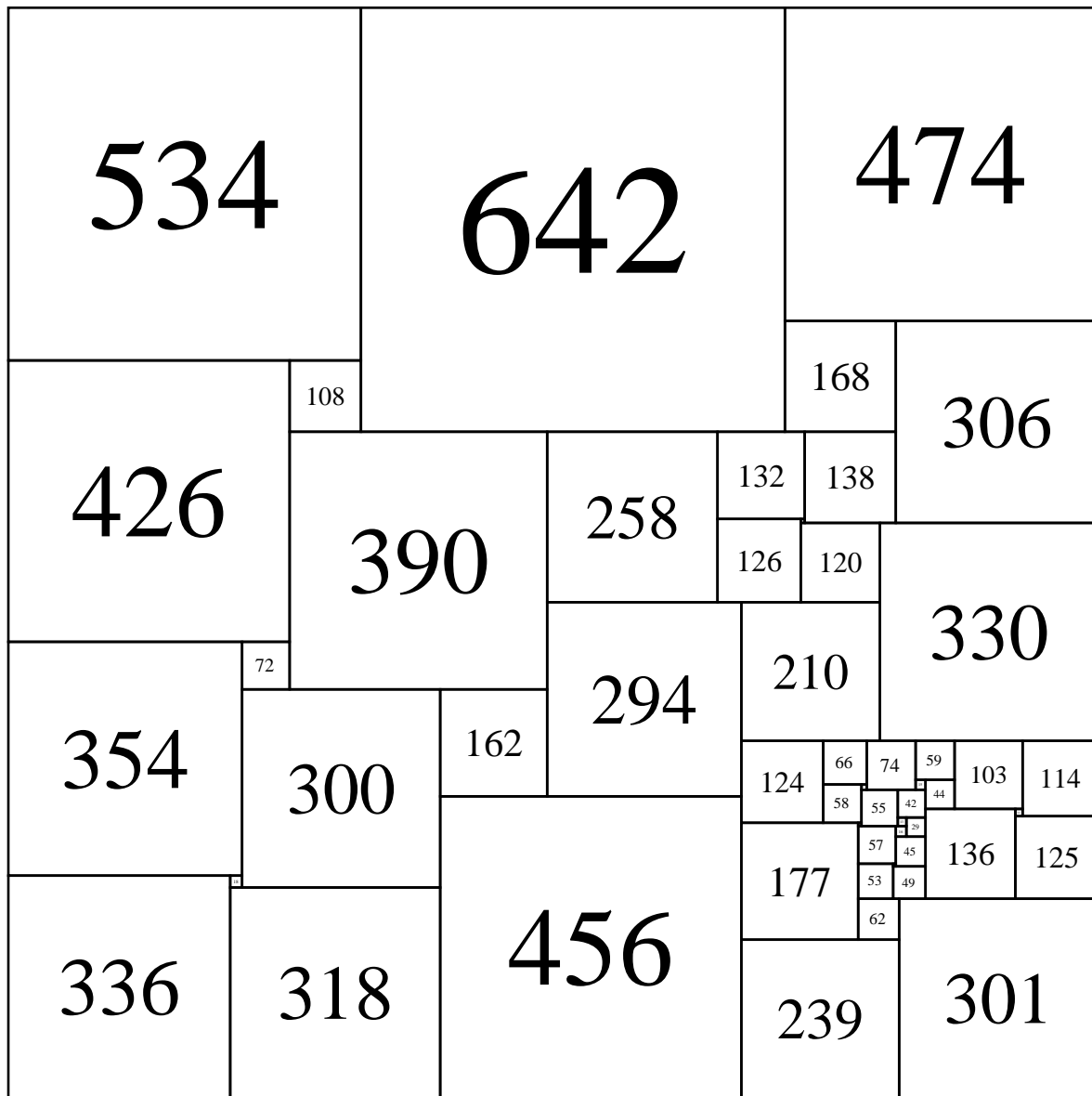


53 : 1650d (8) SEA 2012

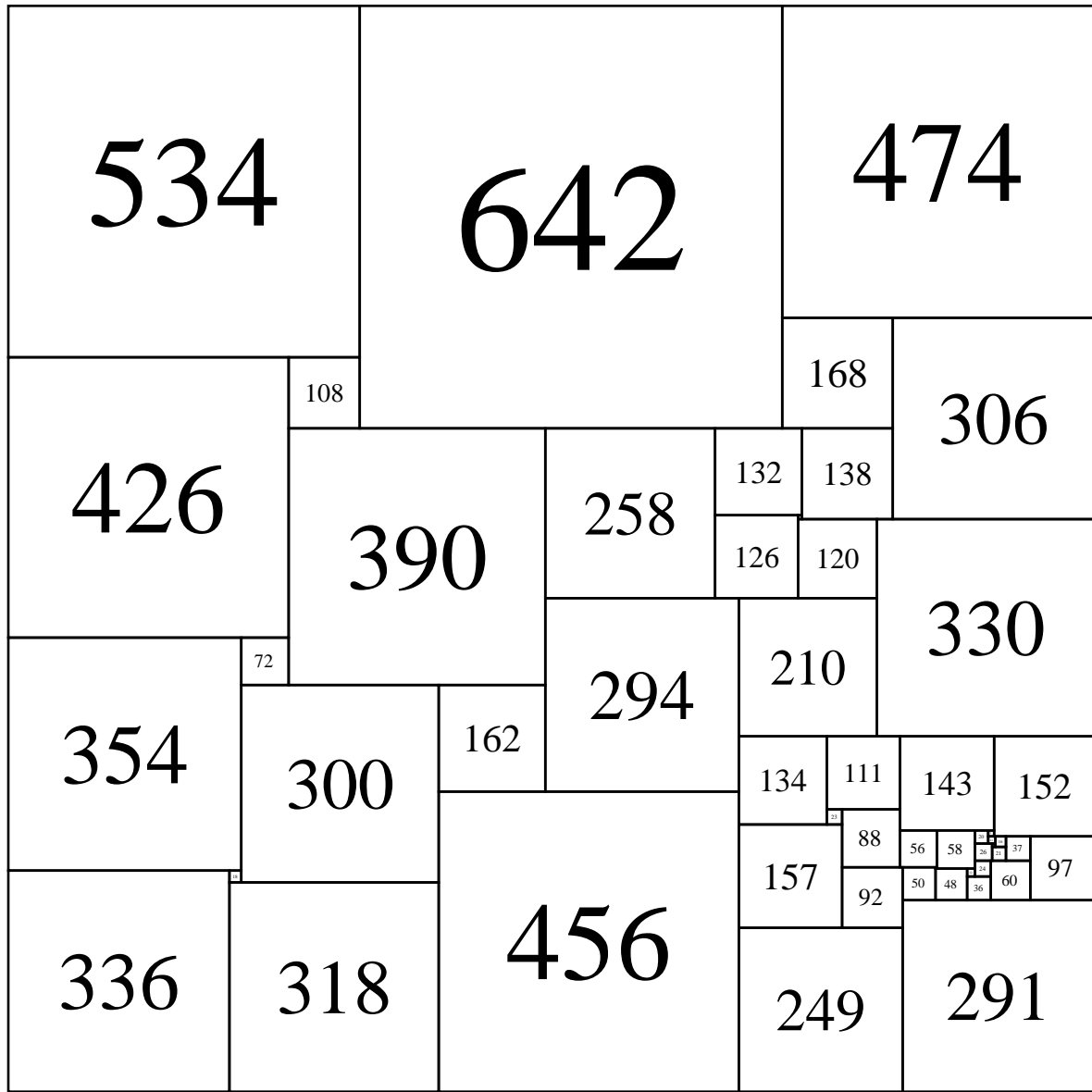




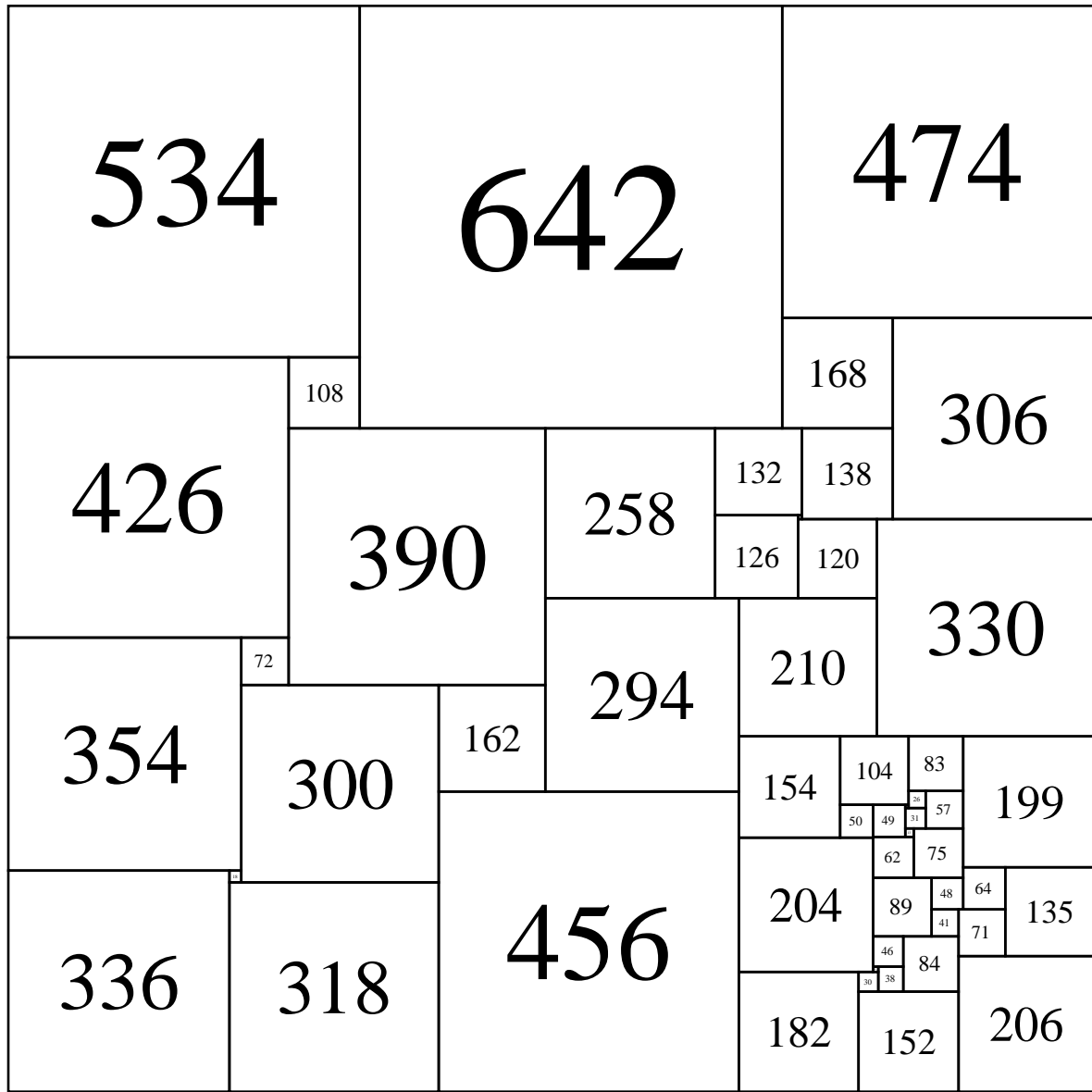
53 : 1650e (8) SEA 2012



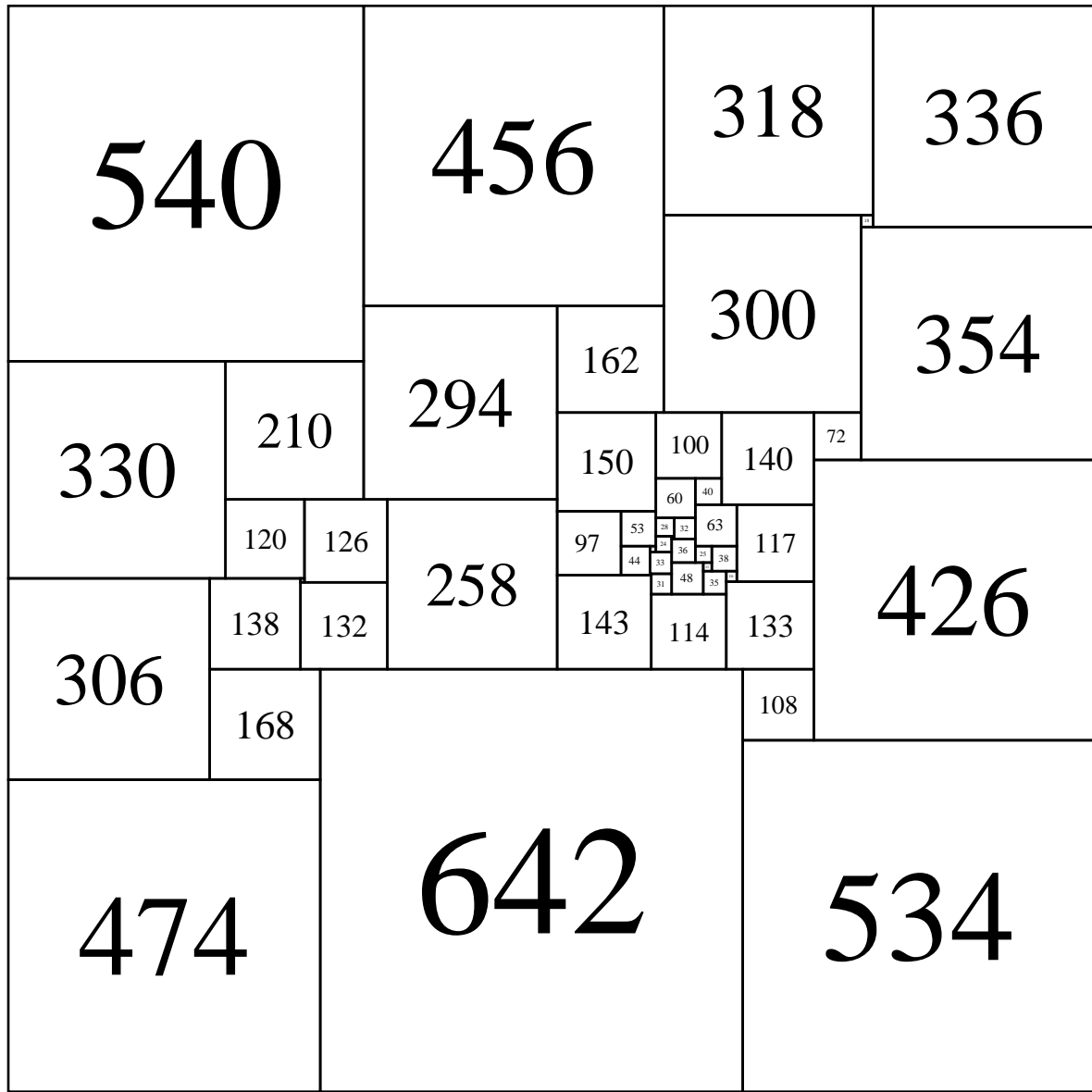
53 : 1650f (8) SEA 2012



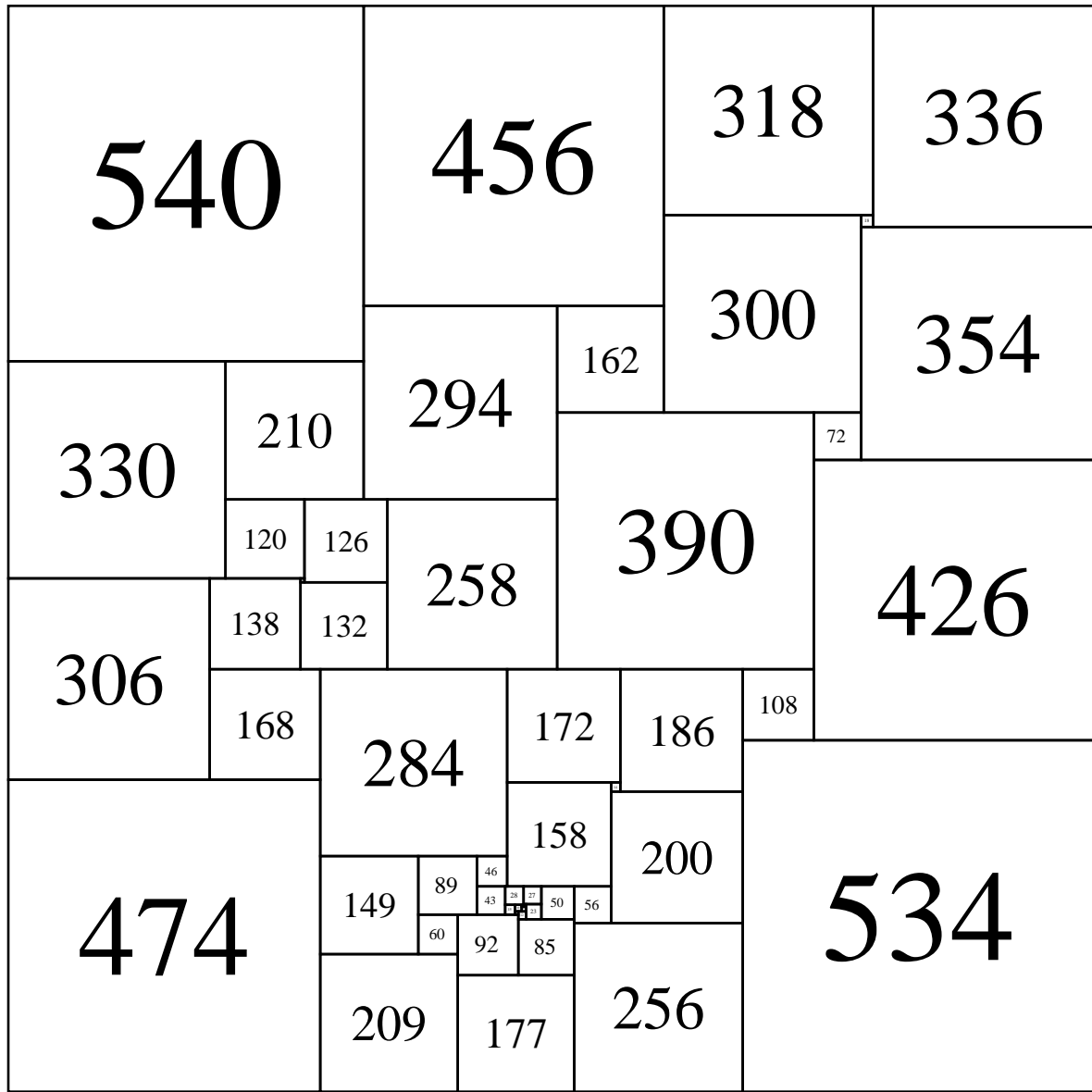
53 : 1650g (8) SEA 2012



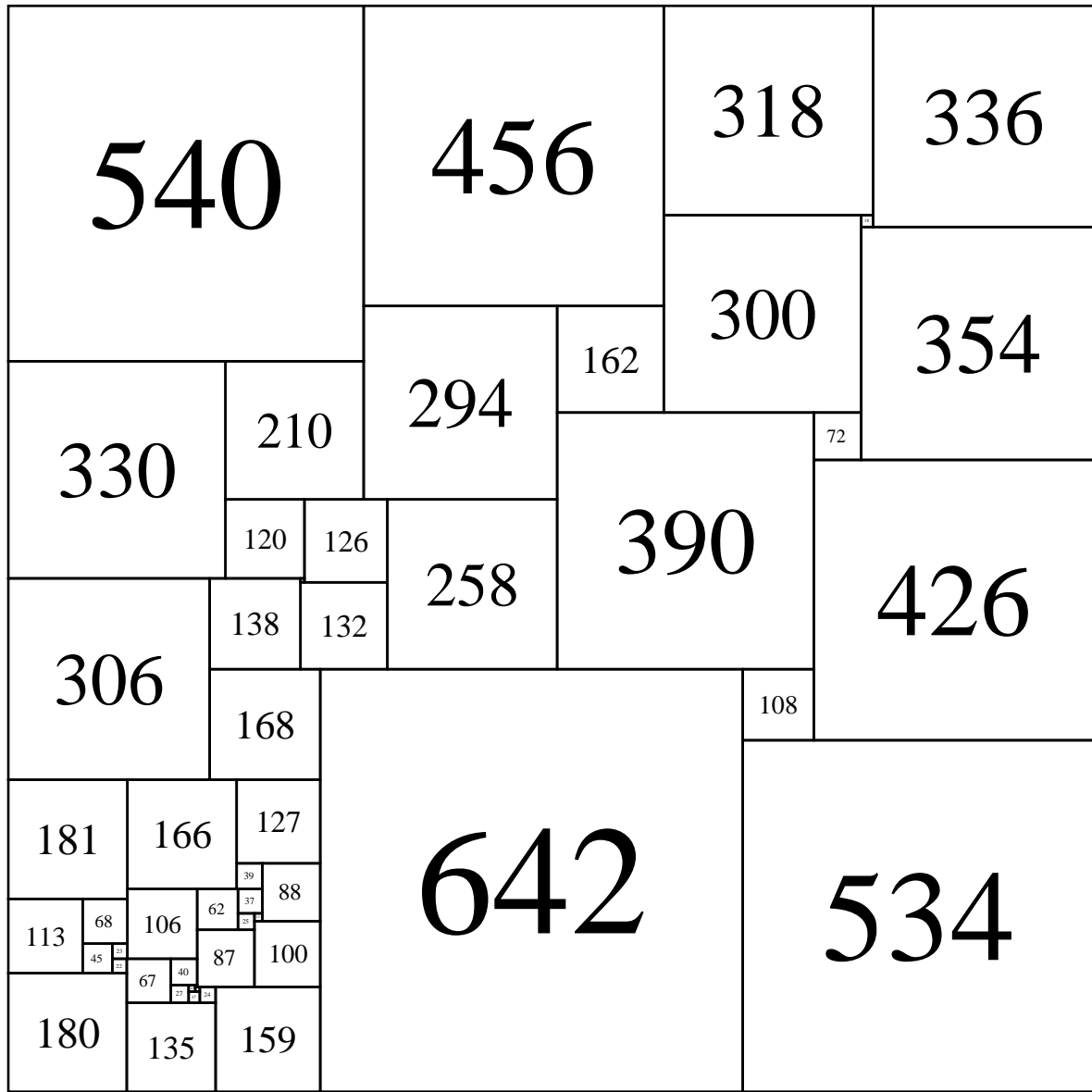
53 : 1650h (8) SEA 2012



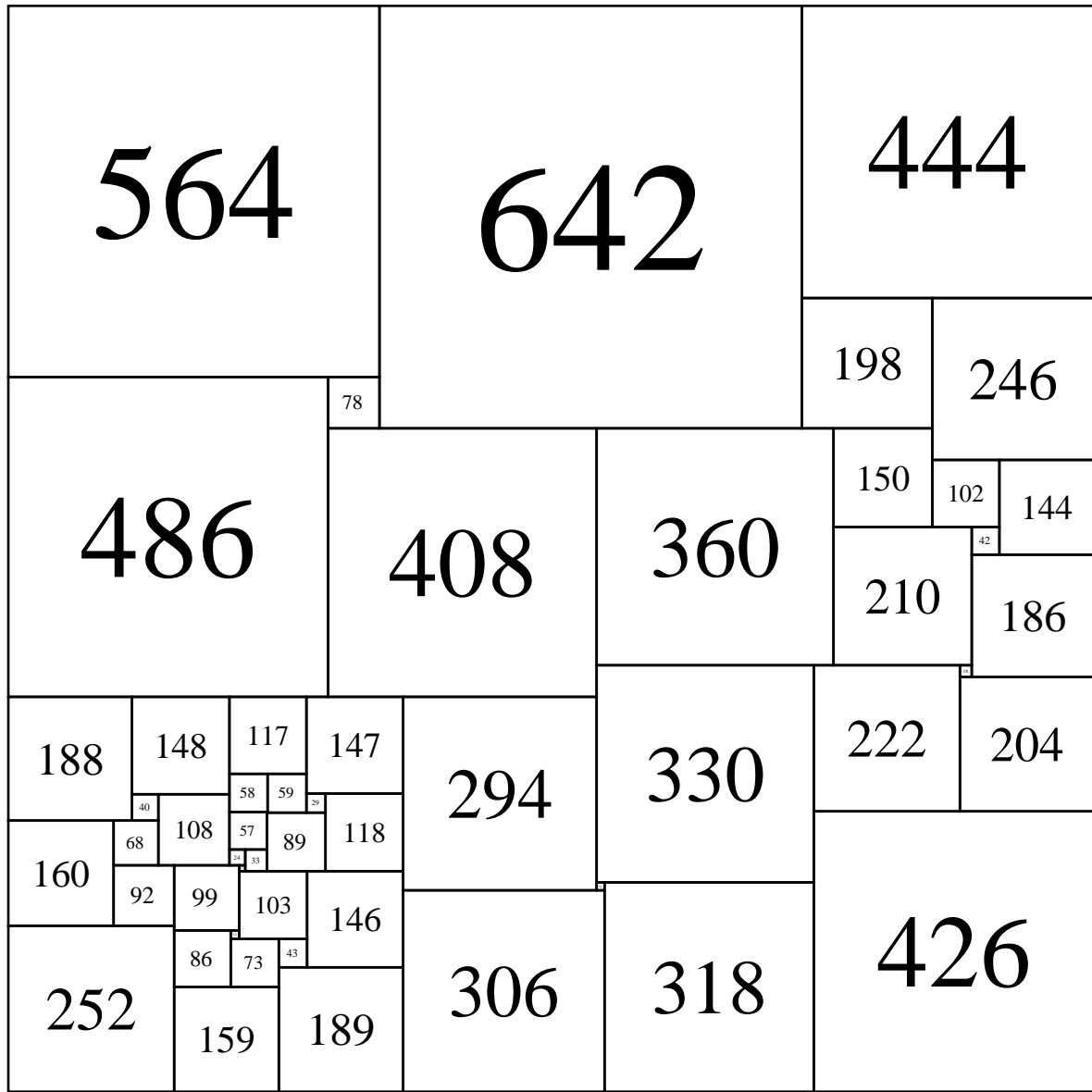
53 : 1650i (8) SEA 2012



53 : 1650j (8) SEA 2012



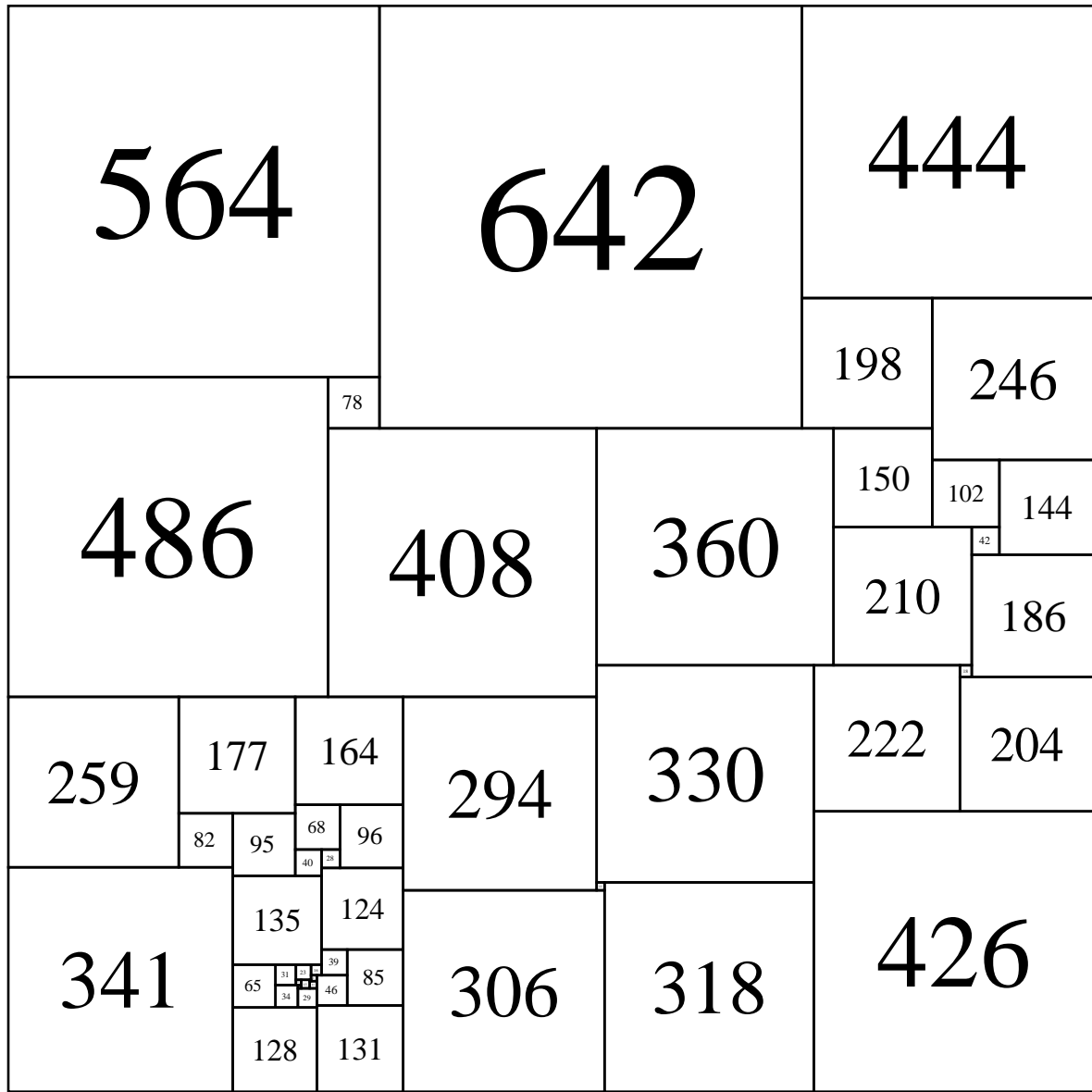
53 : 1650k (8) SEA 2012



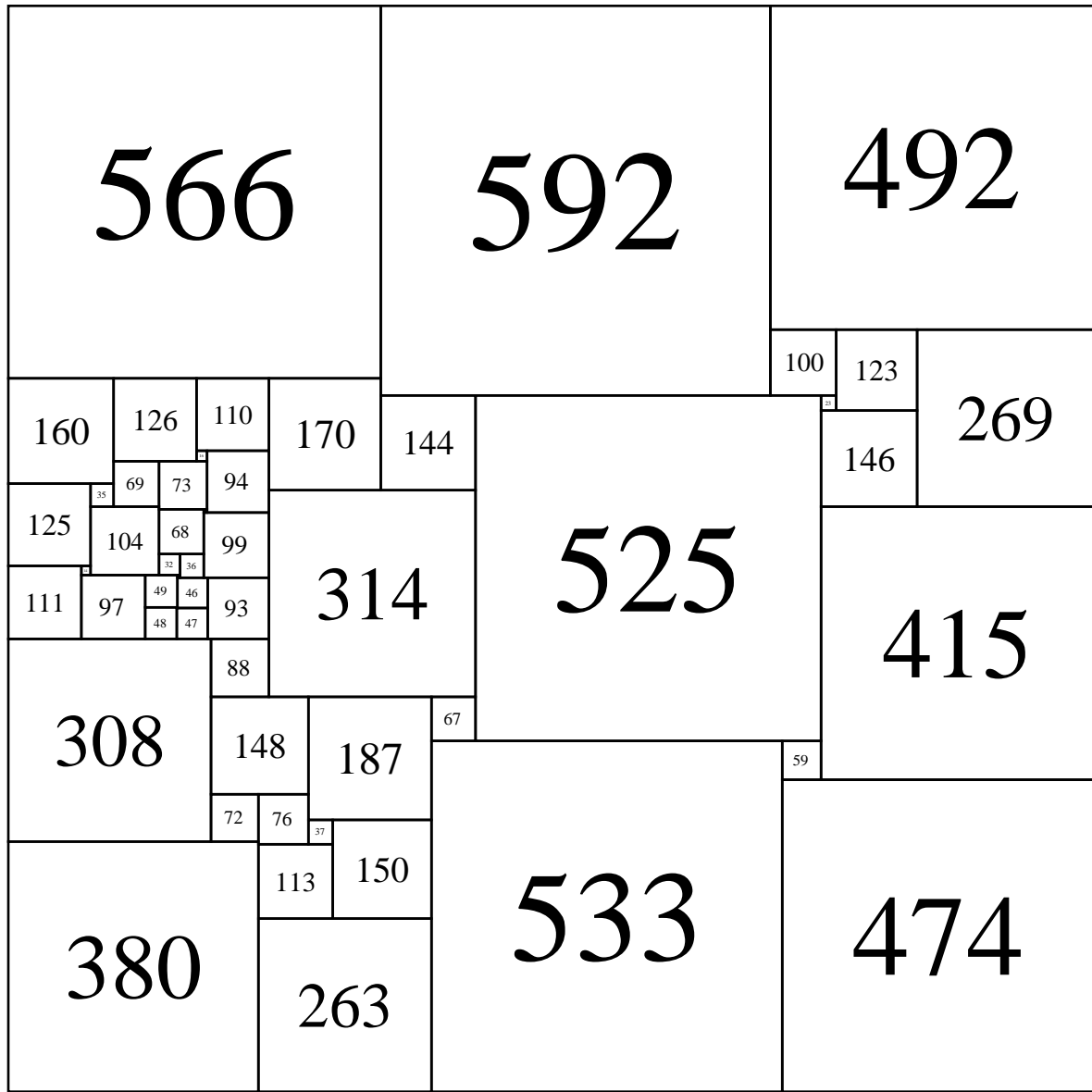
53 : 16501 (8) SEA 2012



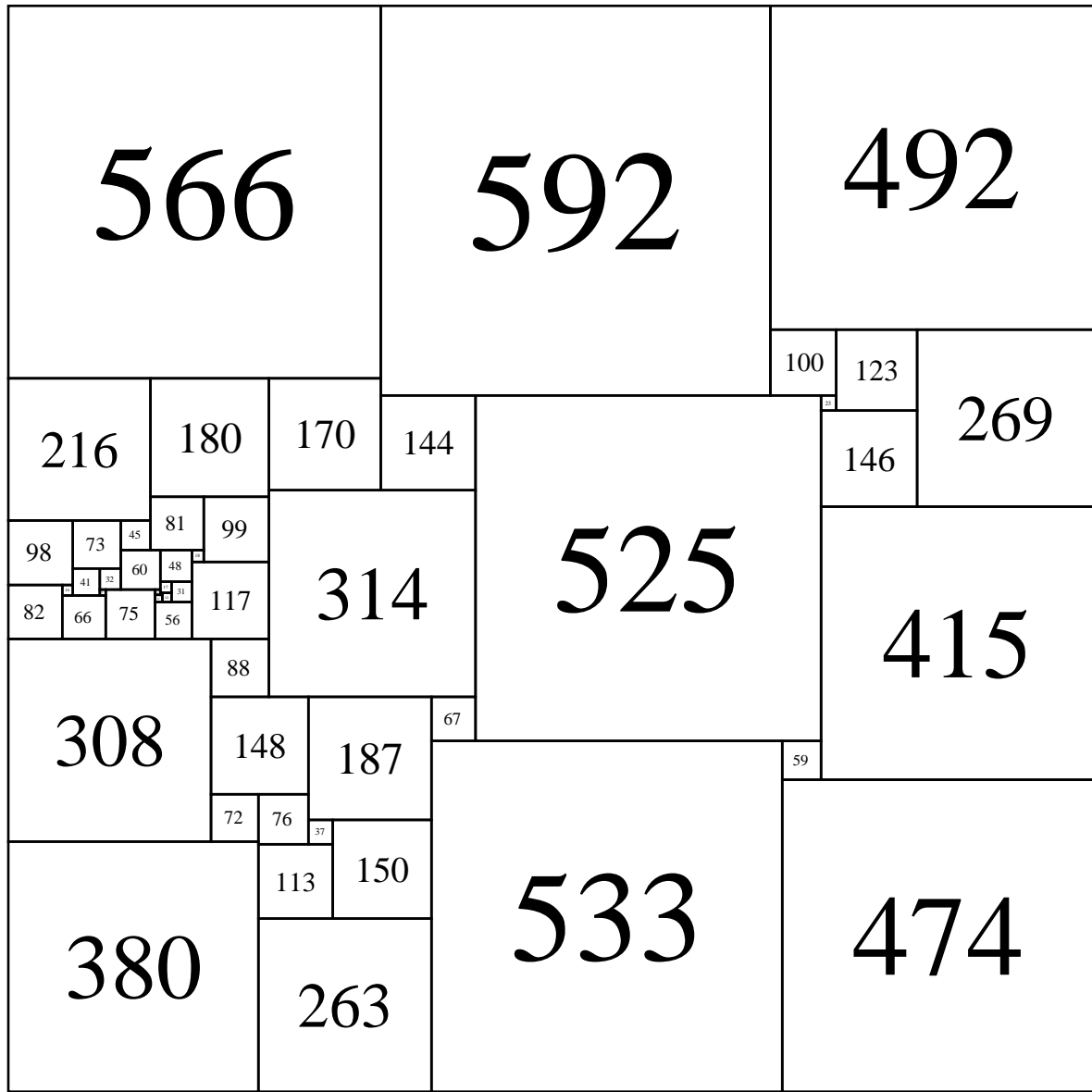




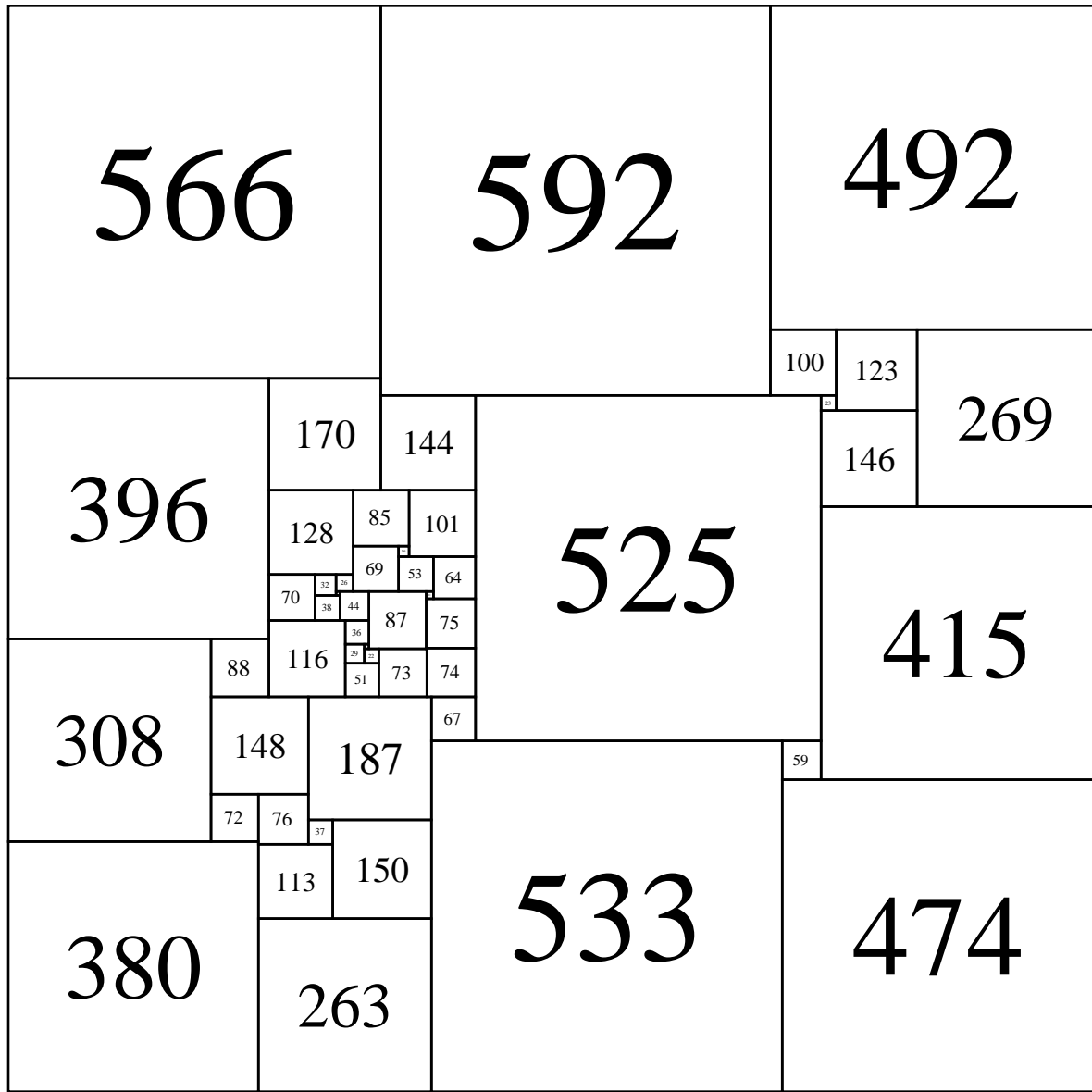
53 : 1650n (8) SEA 2012



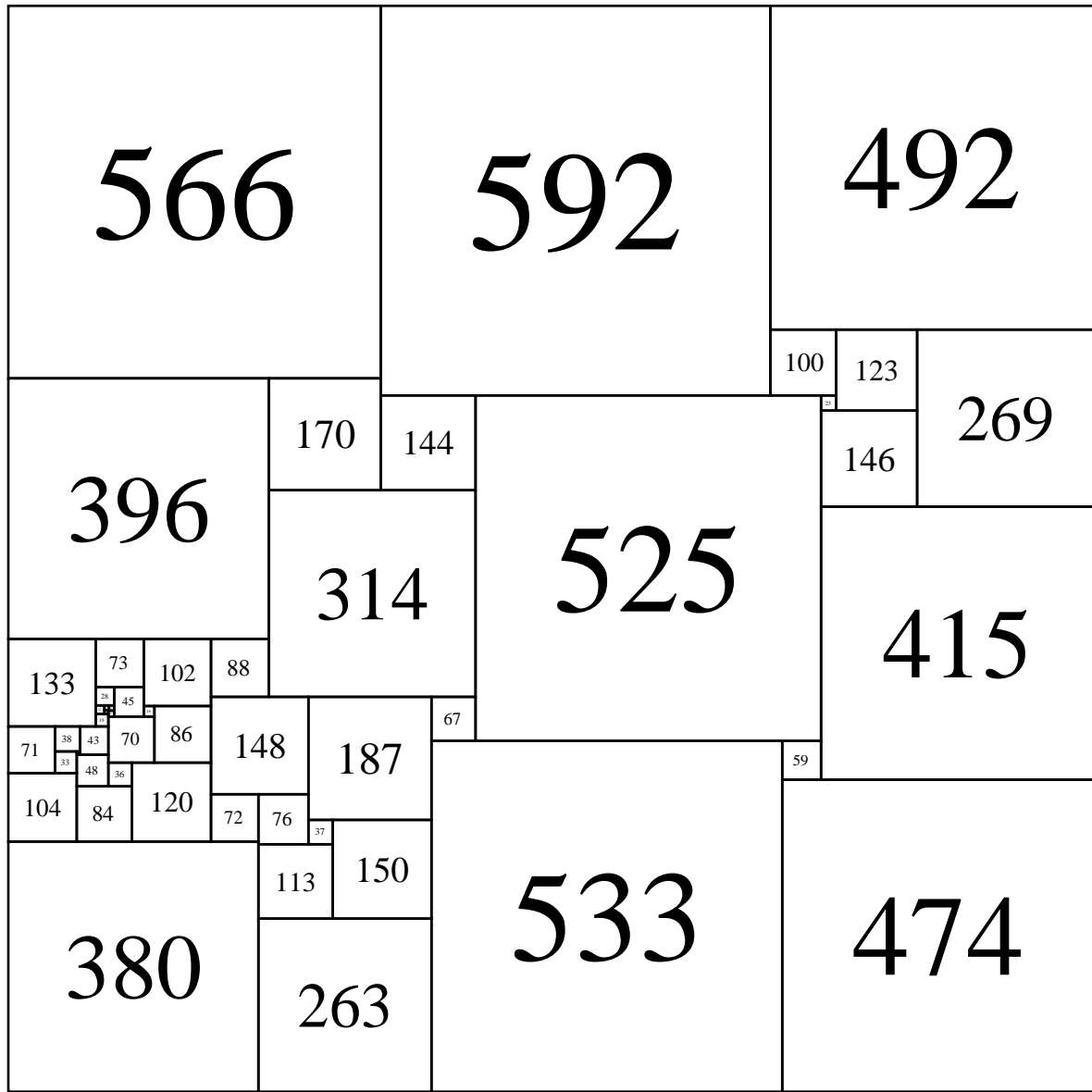
53 : 1650o (8) SEA 2012



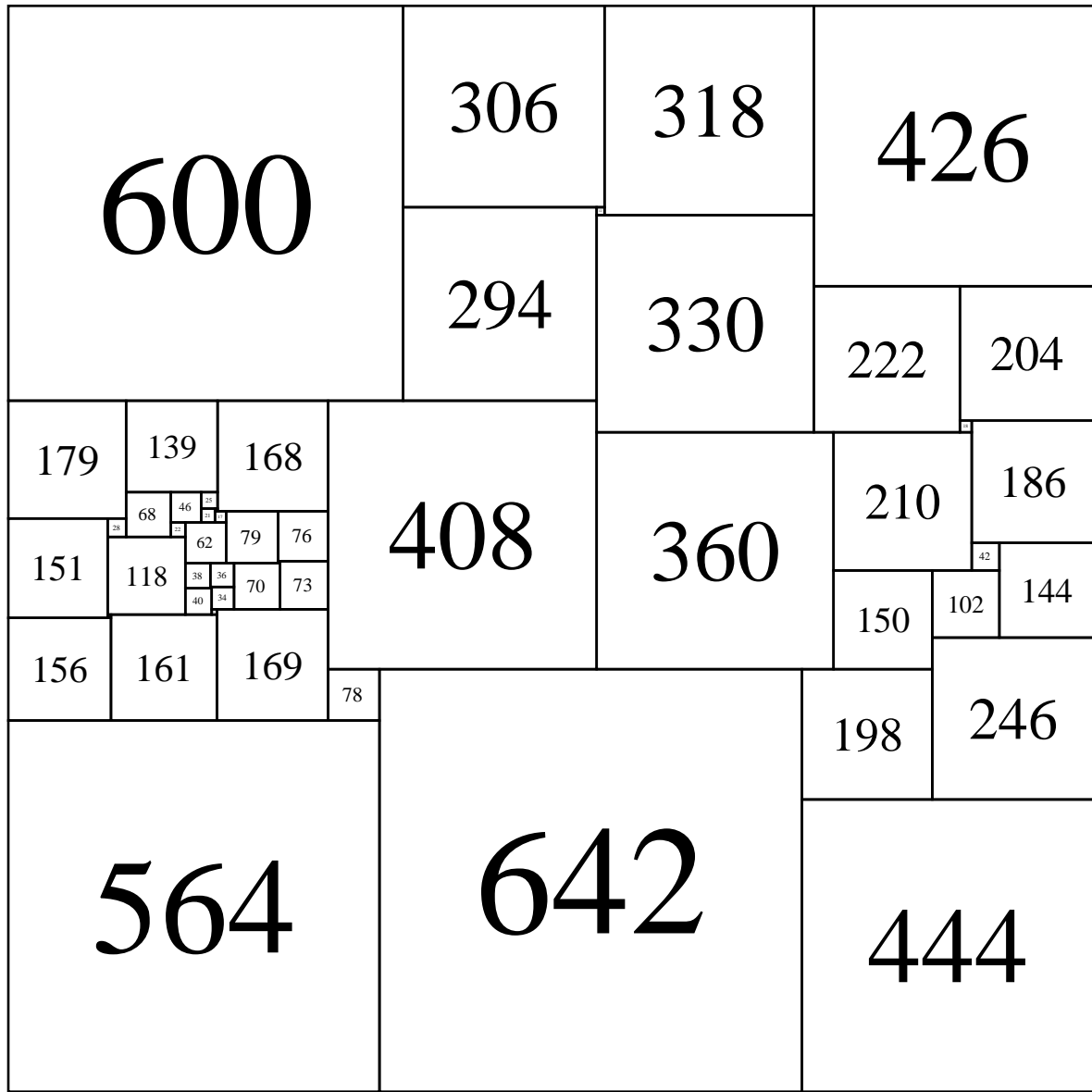
53 : 1650p (8) SEA 2012



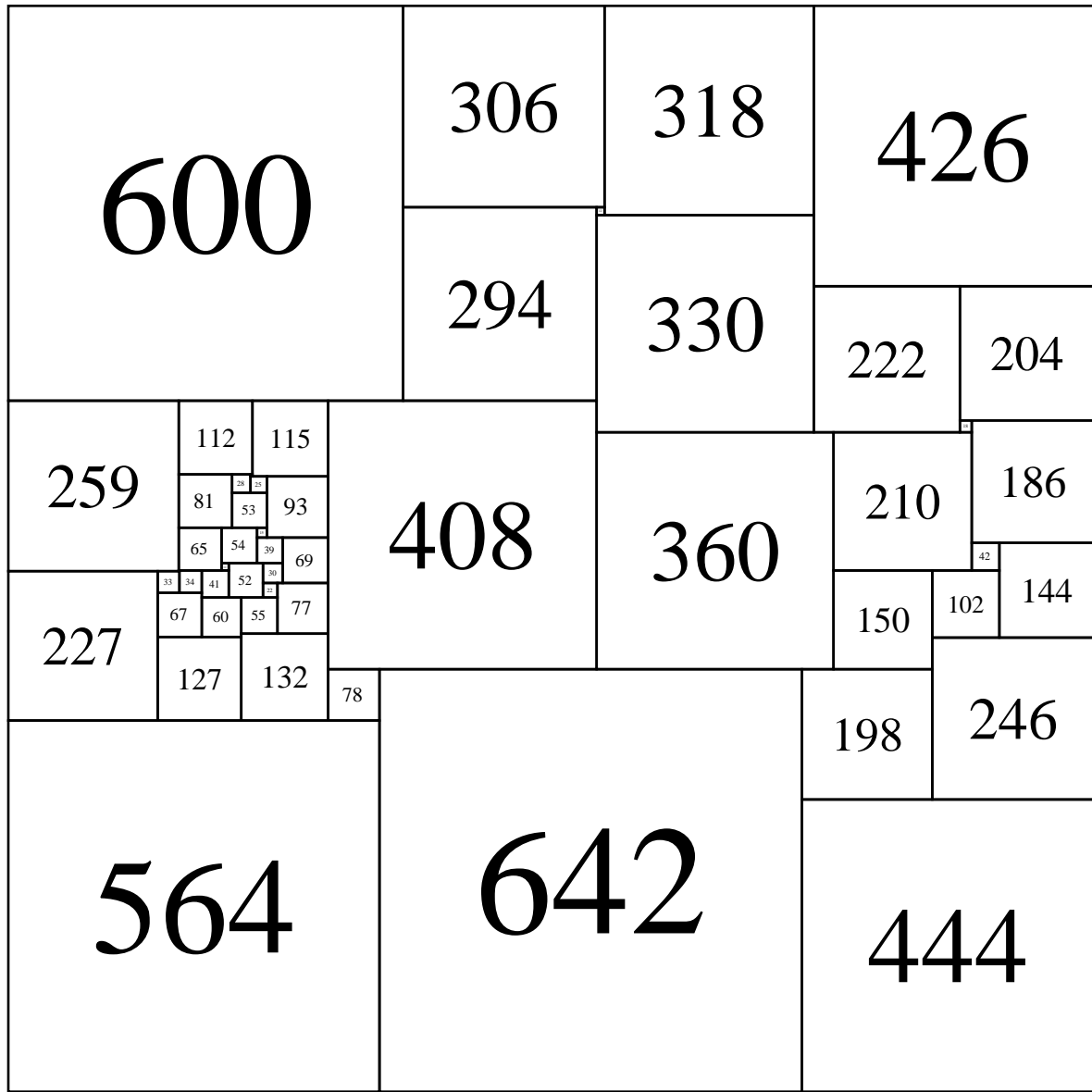
53 : 1650q (8) SEA 2012



53 : 1650r (8) SEA 2012

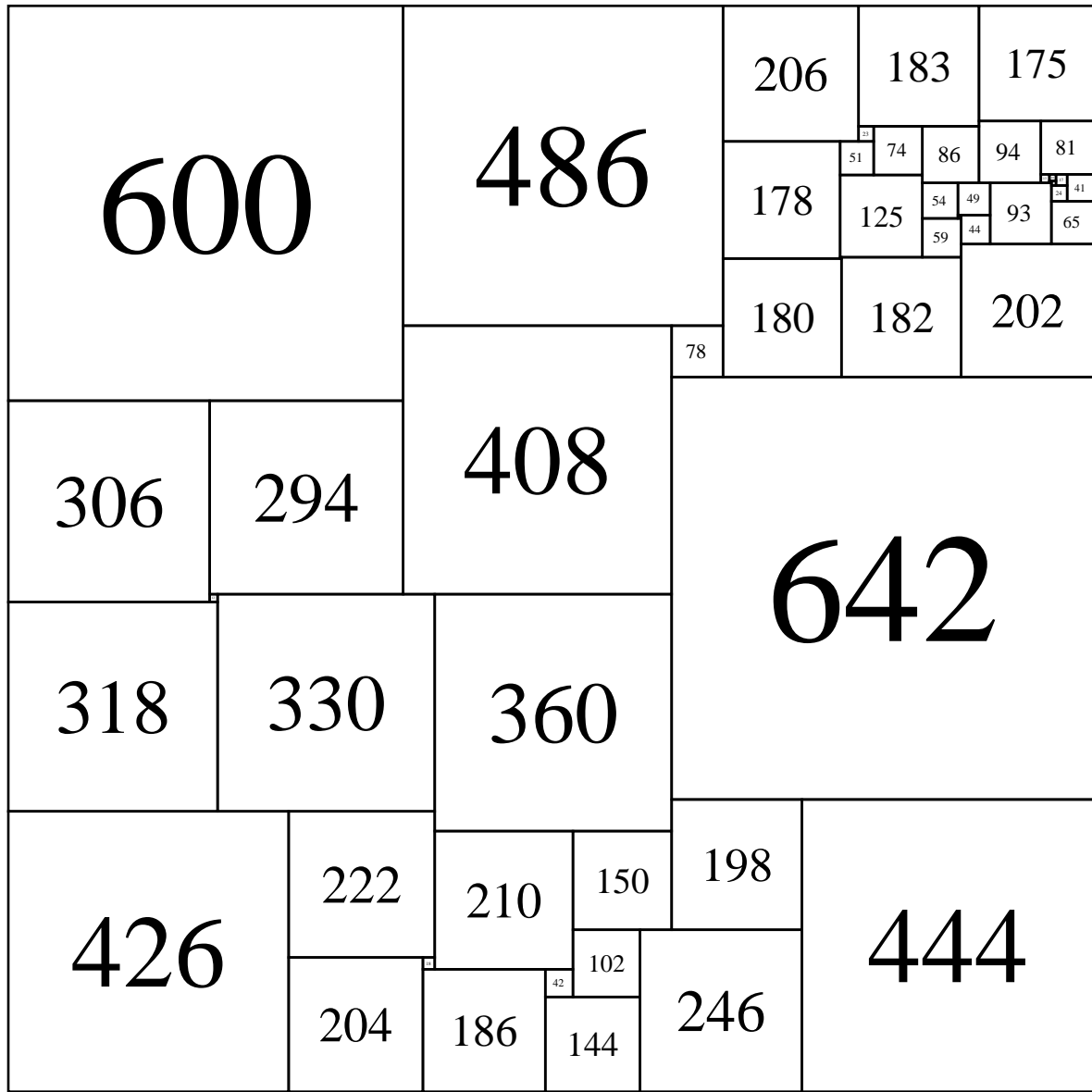


53 : 1650s (8) SEA 2012

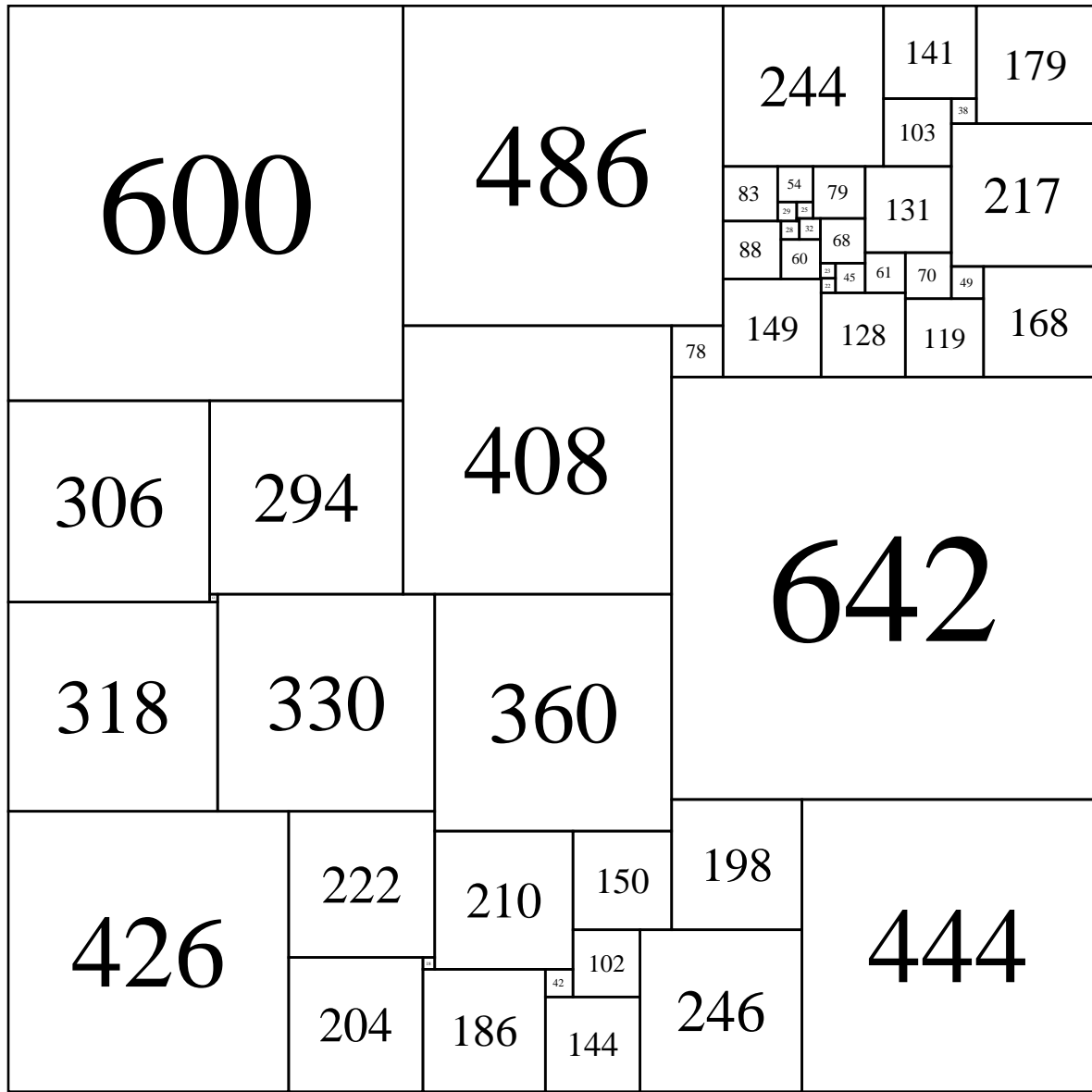


53 : 1650t (8) SEA 2012

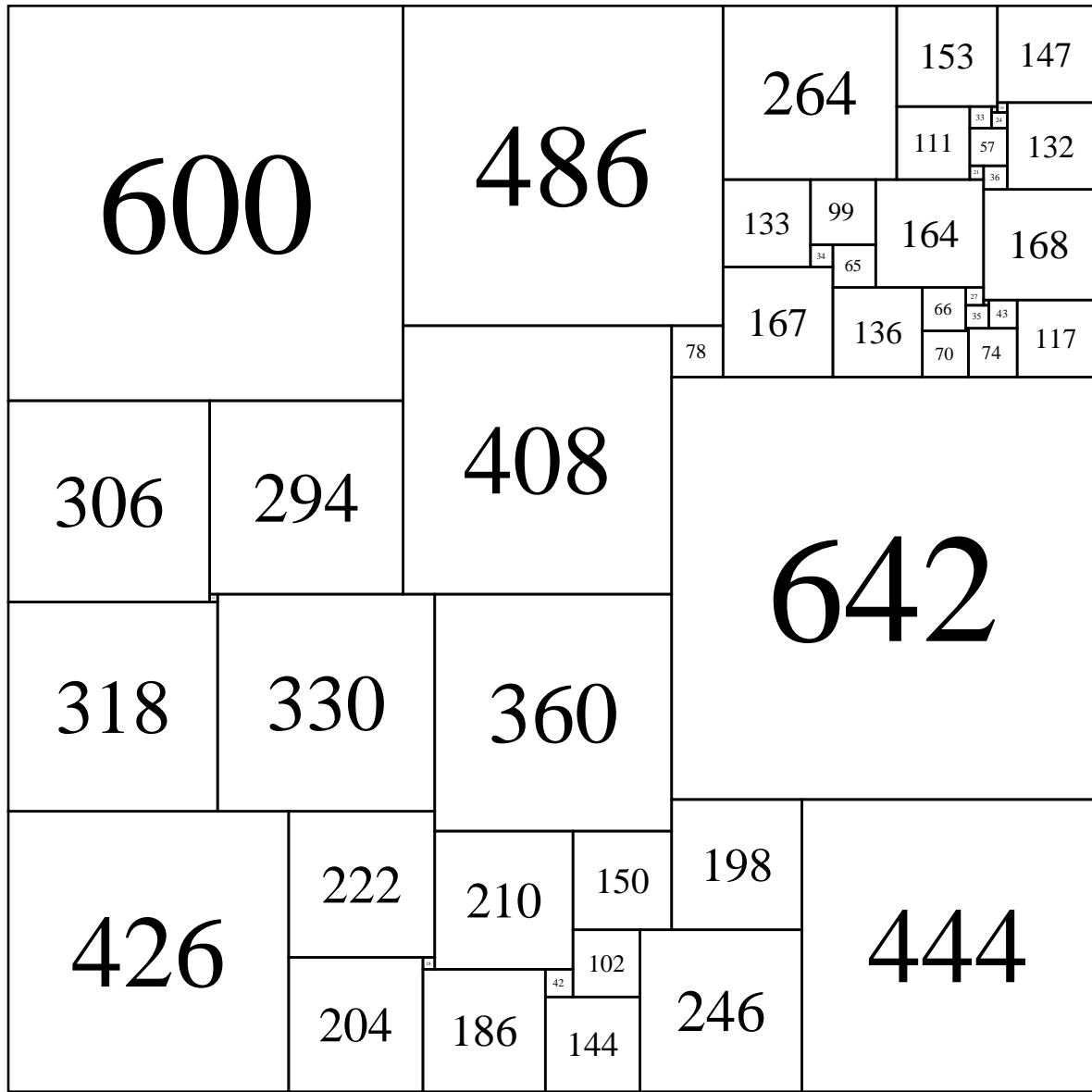




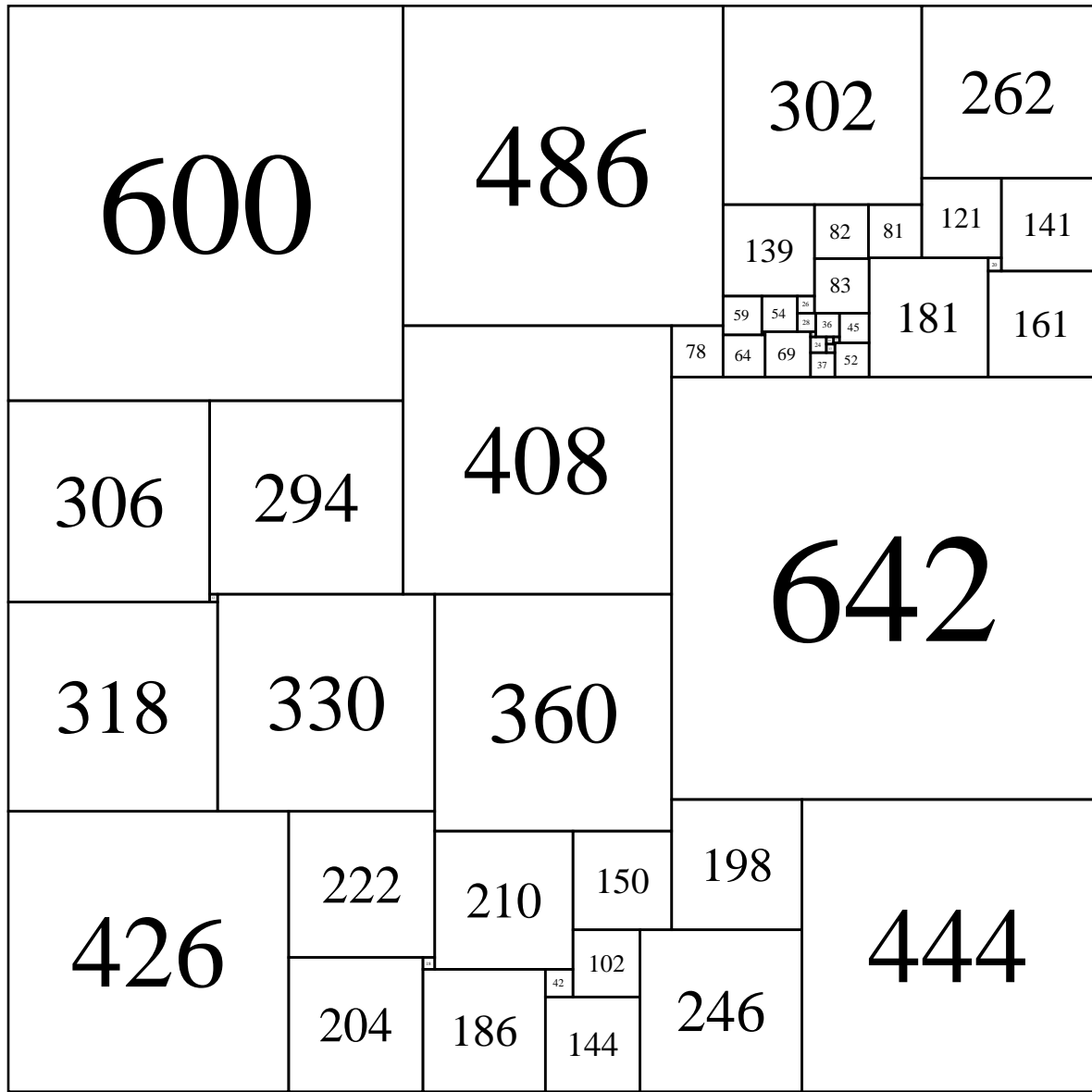
53 : 1650u (8) SEA 2012



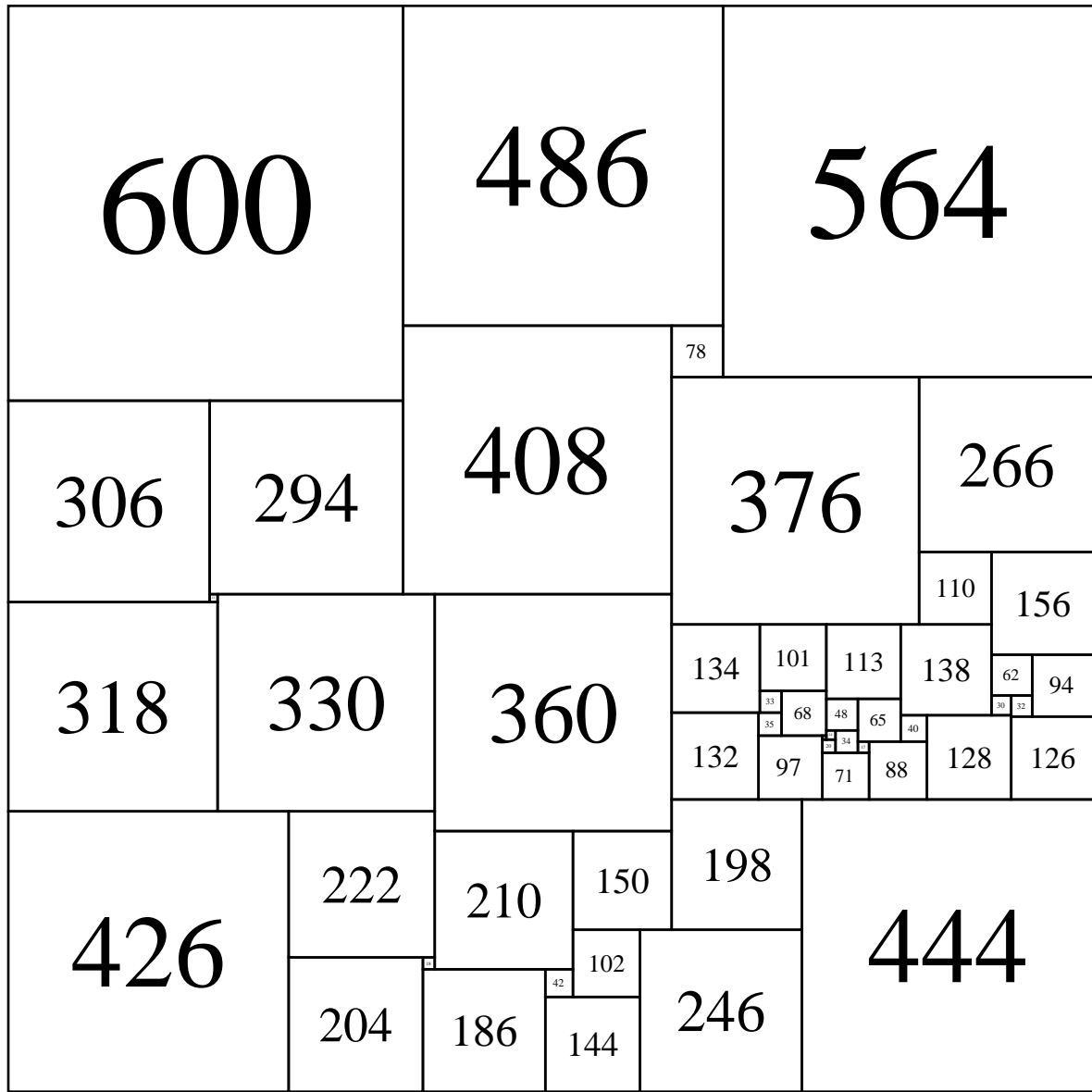
53 : 1650v (8) SEA 2012



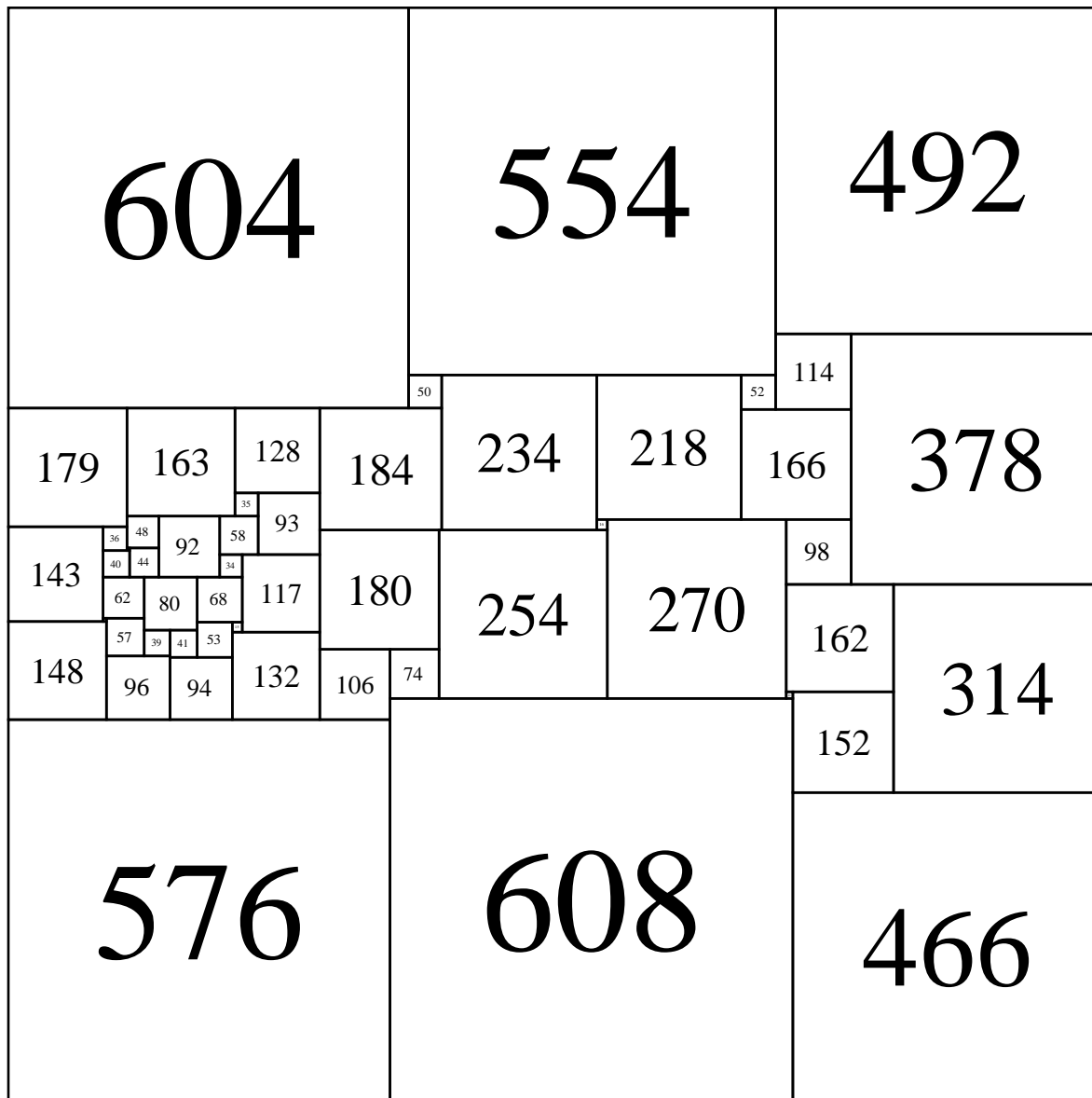
53 : 1650w (8) SEA 2012



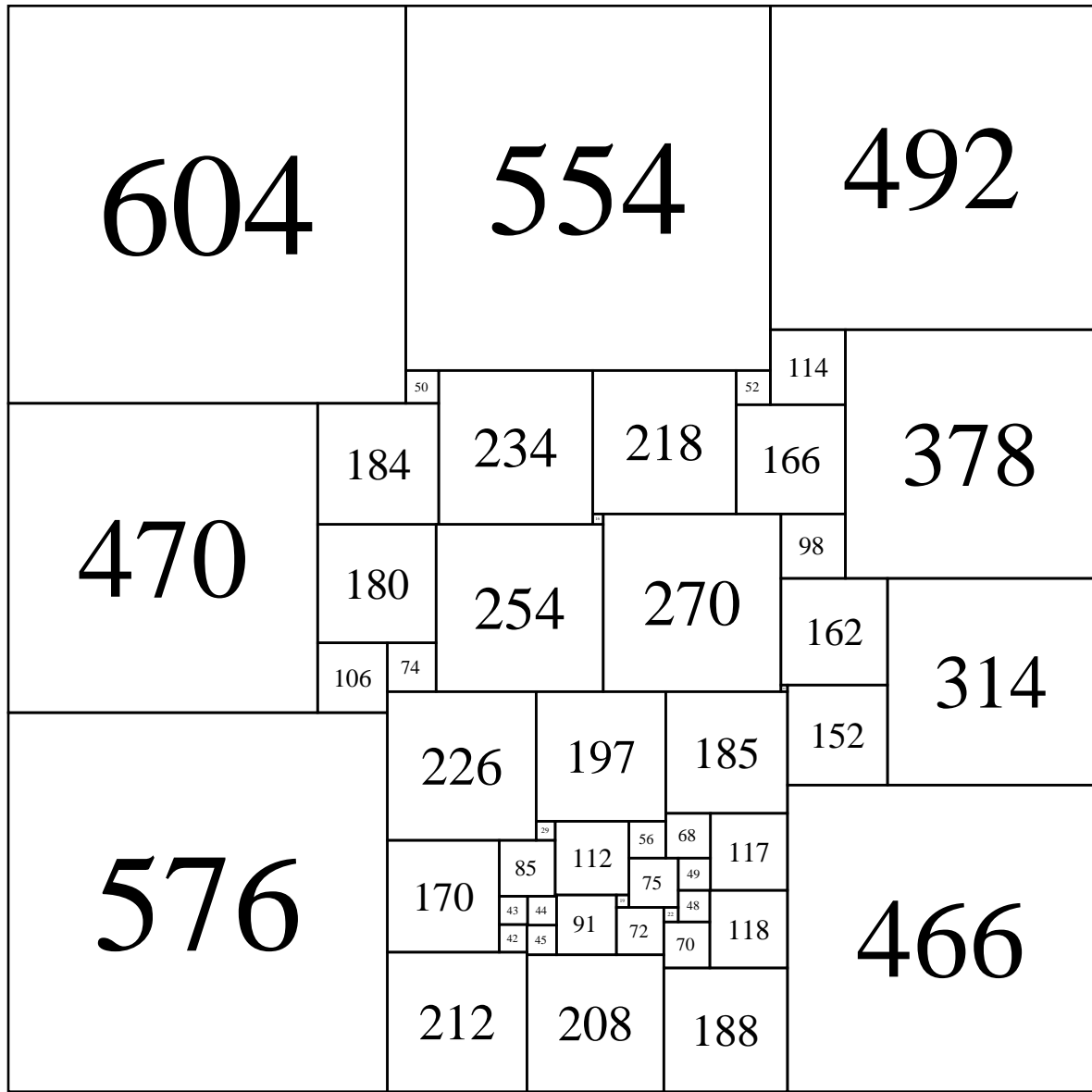
53 : 1650x (8) SEA 2012



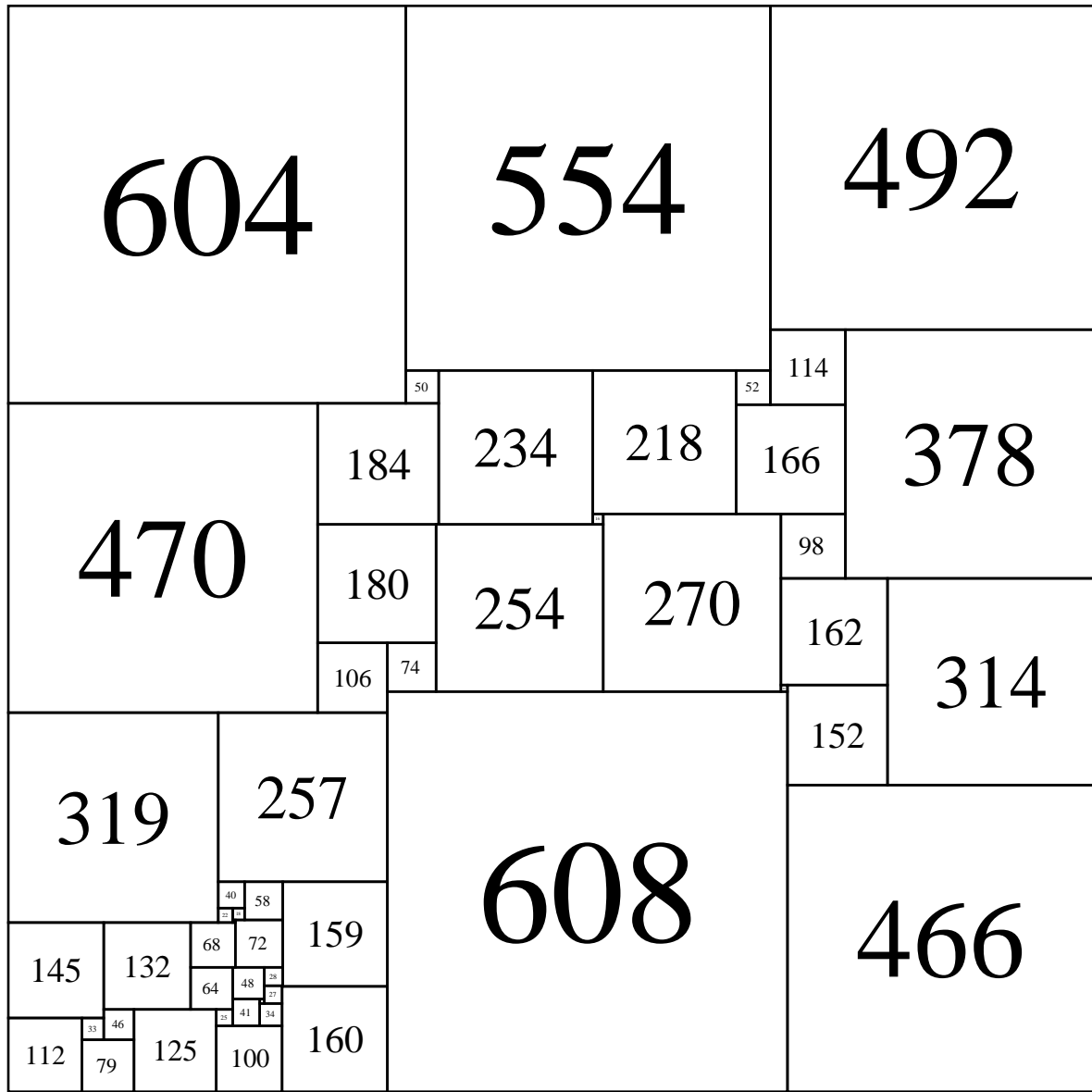
53 : 1650y (8) SEA 2012



53 : 1650z (8) SEA 2012

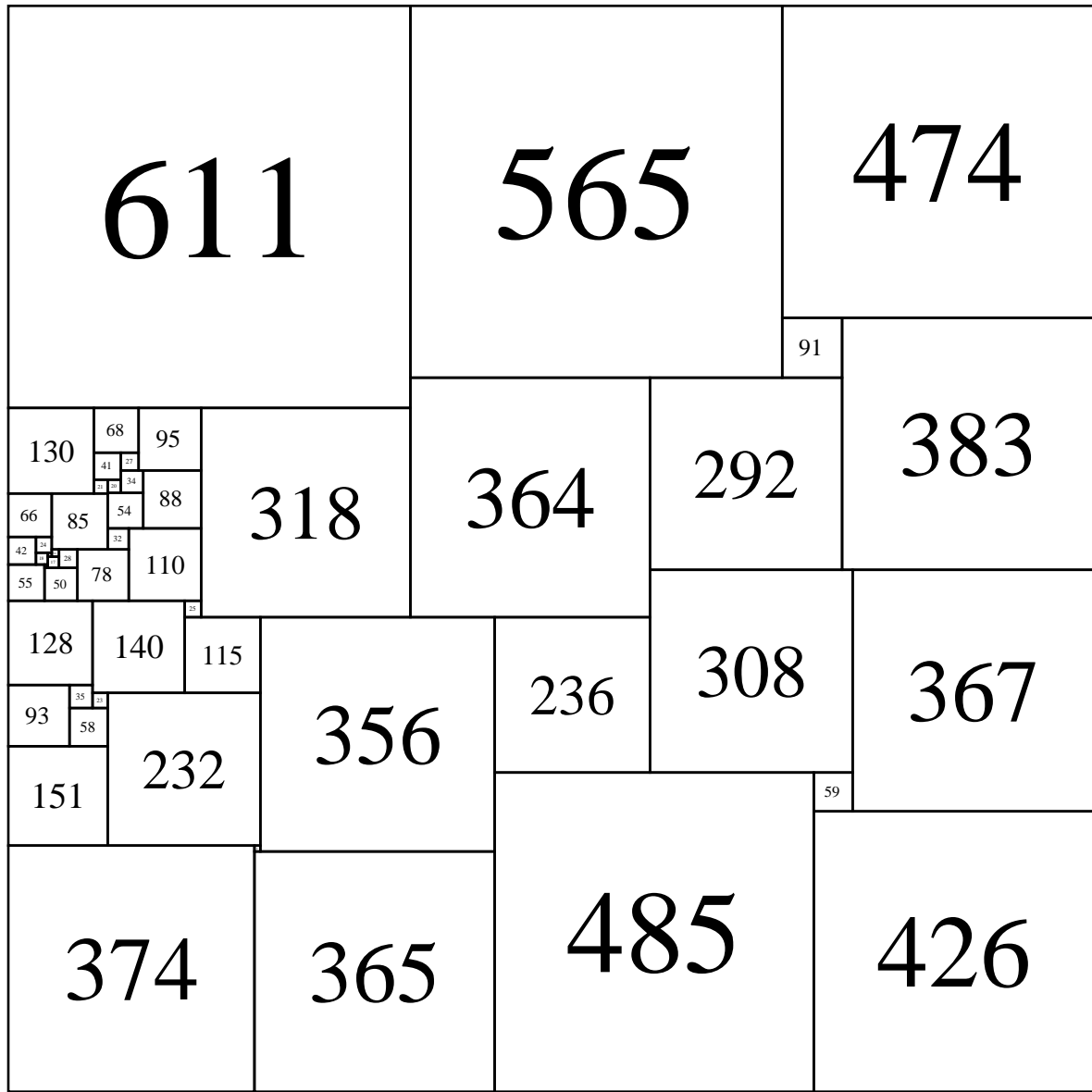


53 : 1650aa (8) SEA 2012

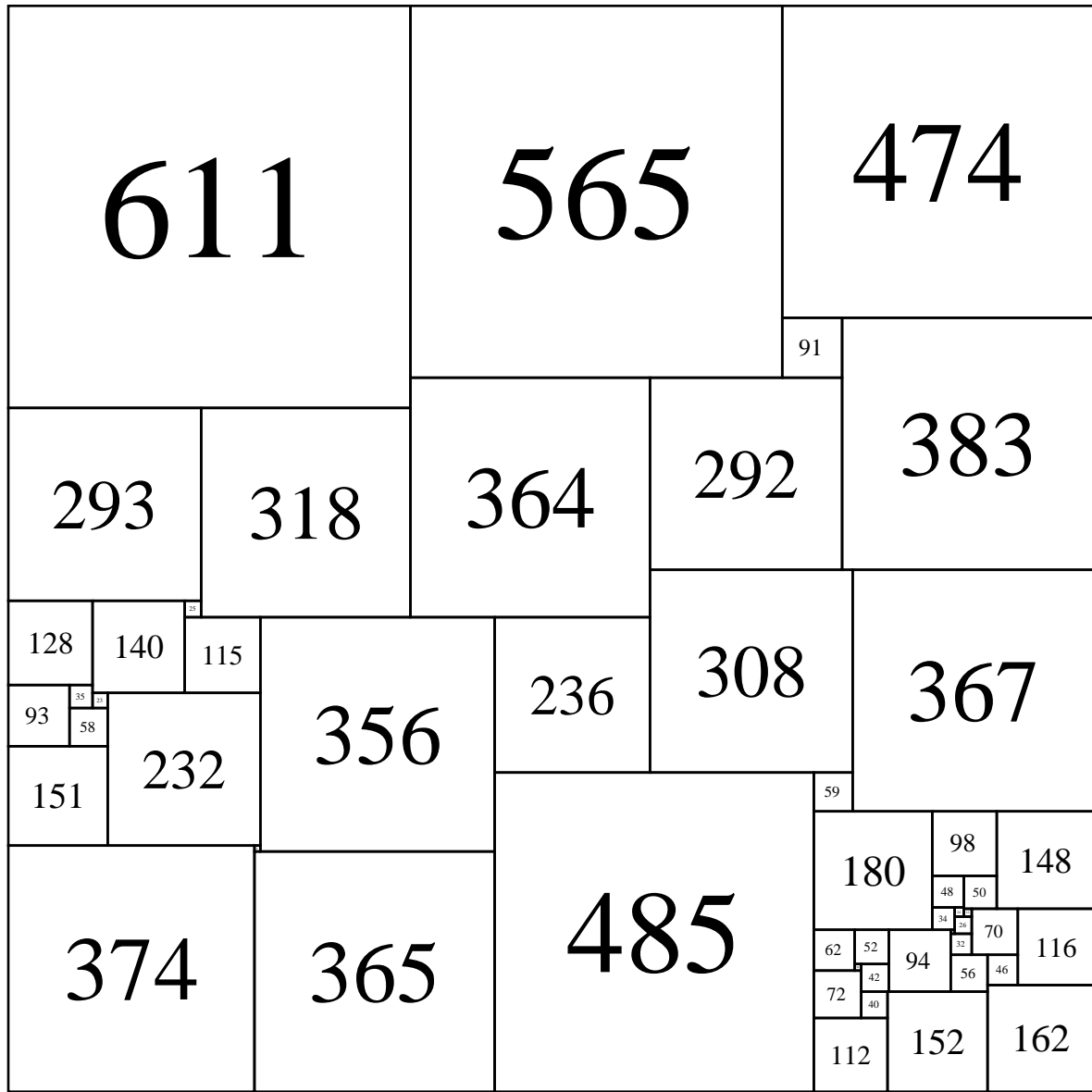


53 : 1650ab (8) SEA 2012

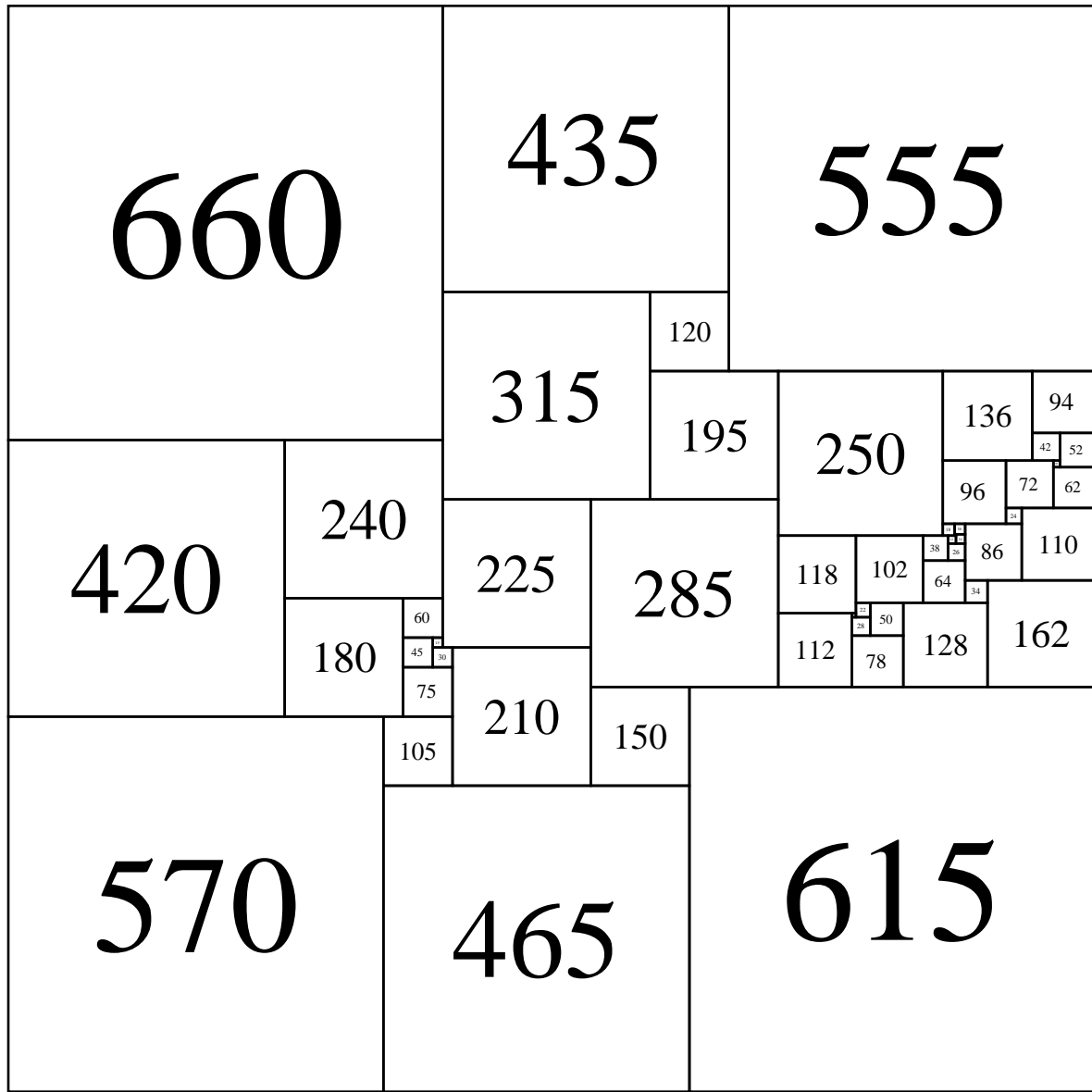




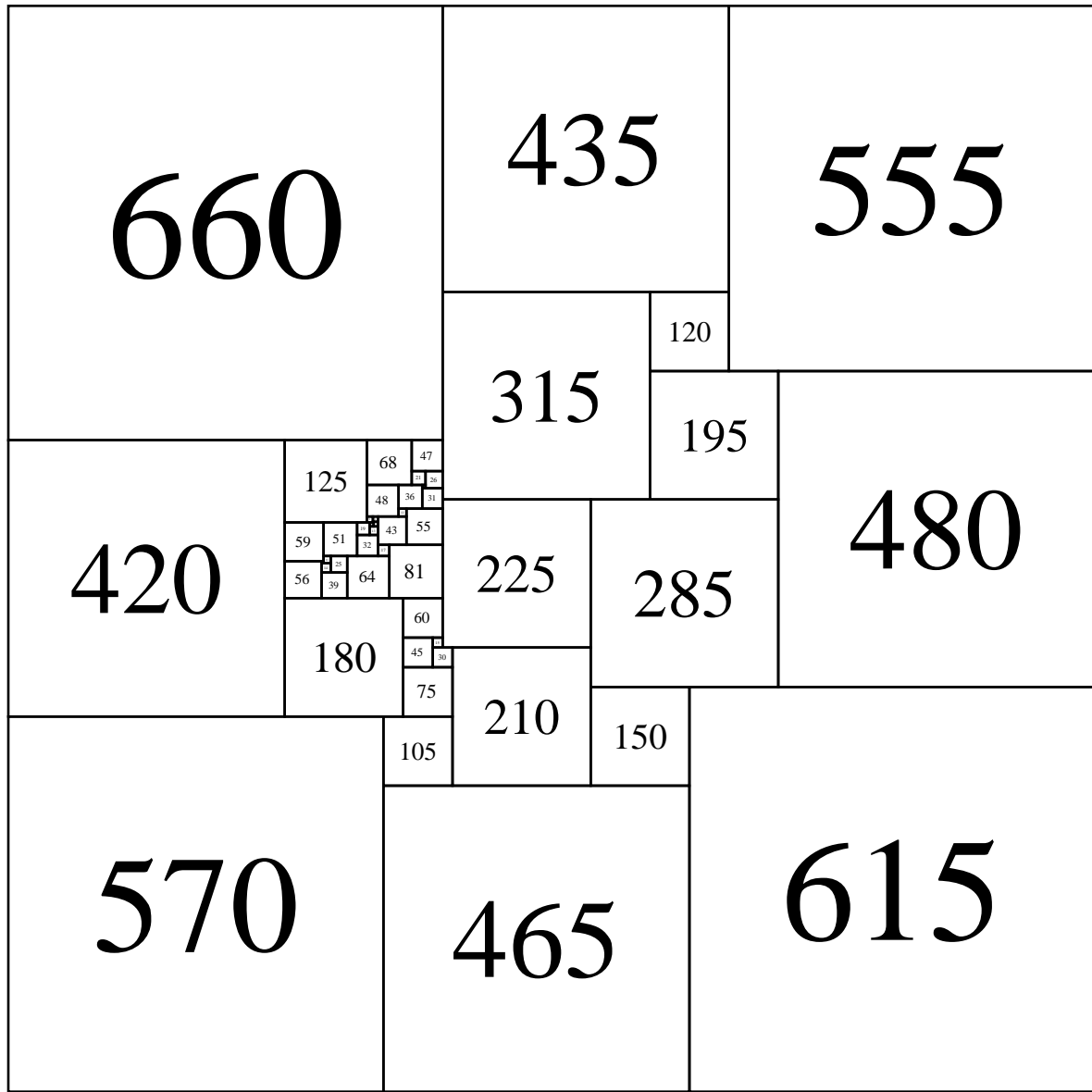
53 : 1650ac (8) SEA 2012



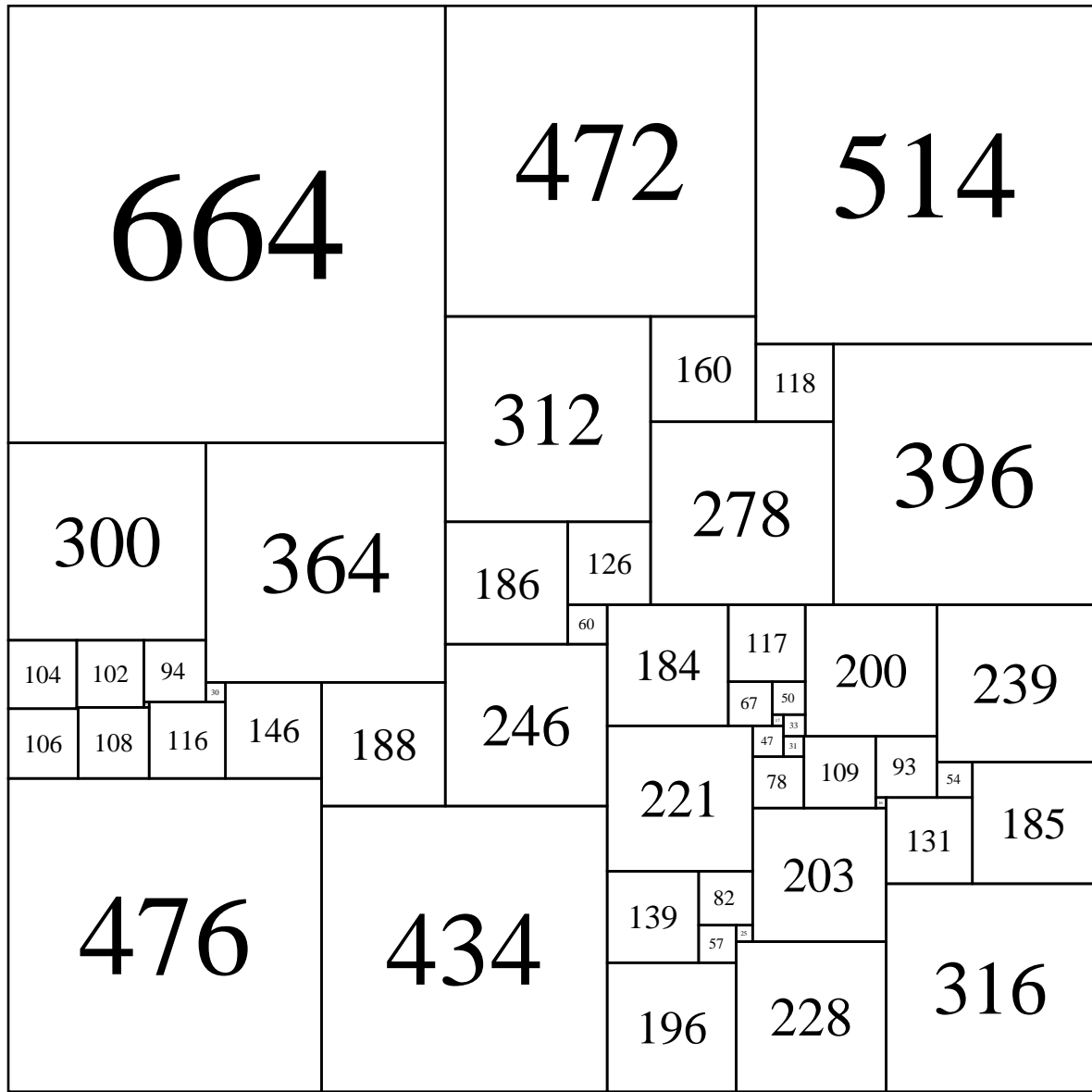
53 : 1650ad (8) SEA 2012



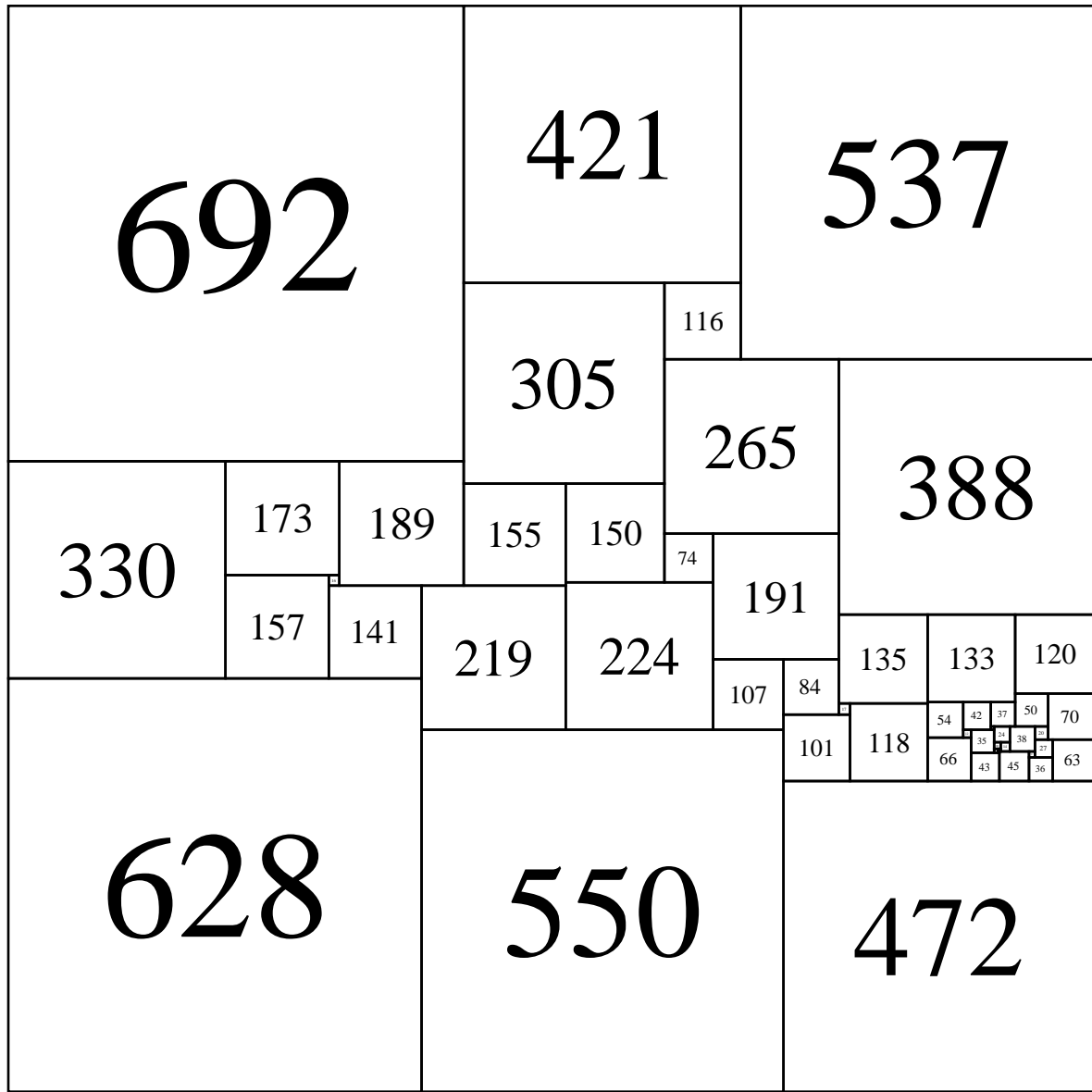
53 : 1650ae (8) SEA 2012



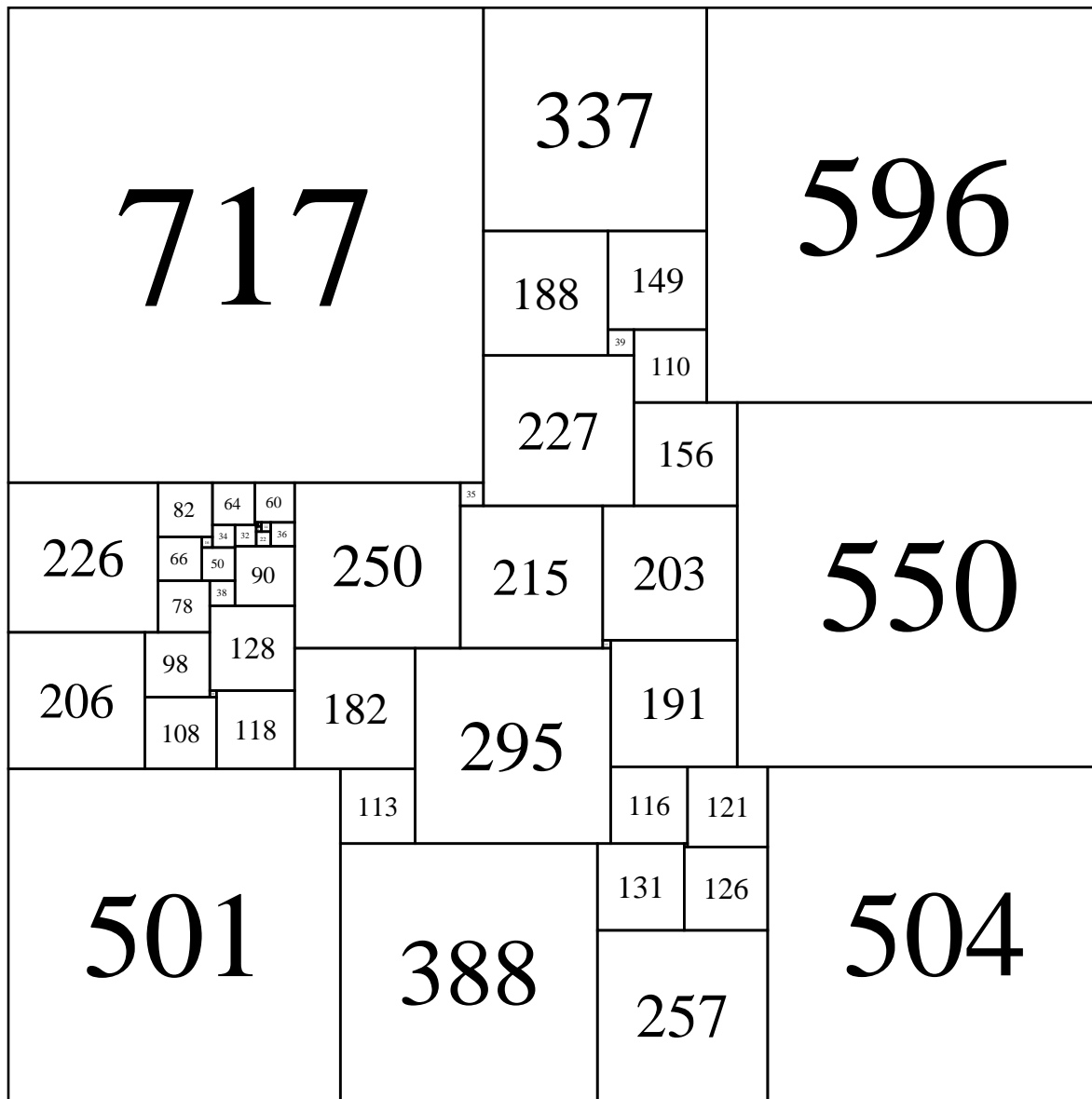
53 : 1650af (8) SEA 2012



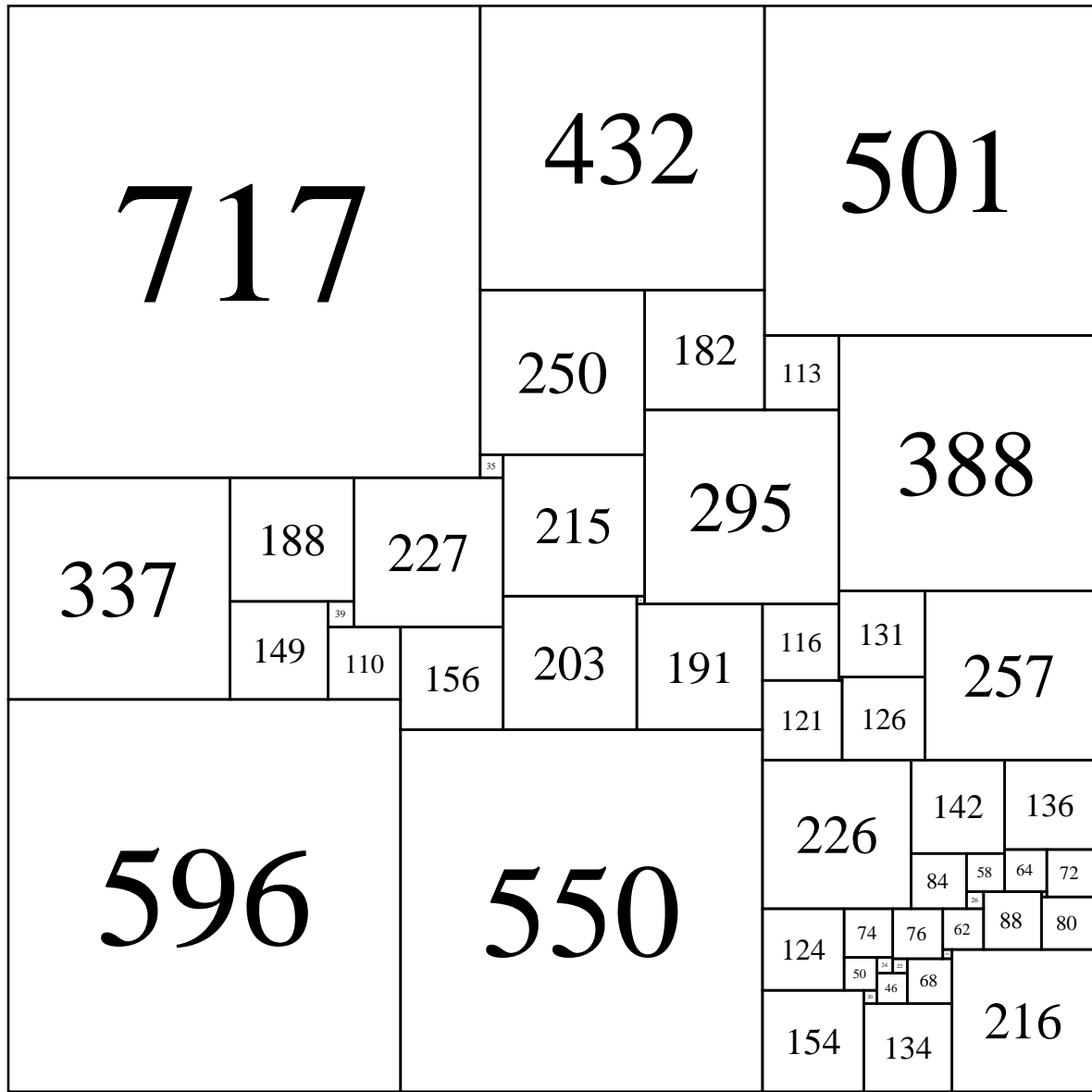
53 : 1650ag (8) SEA 2012



53 : 1650ah (8) SEA 2012

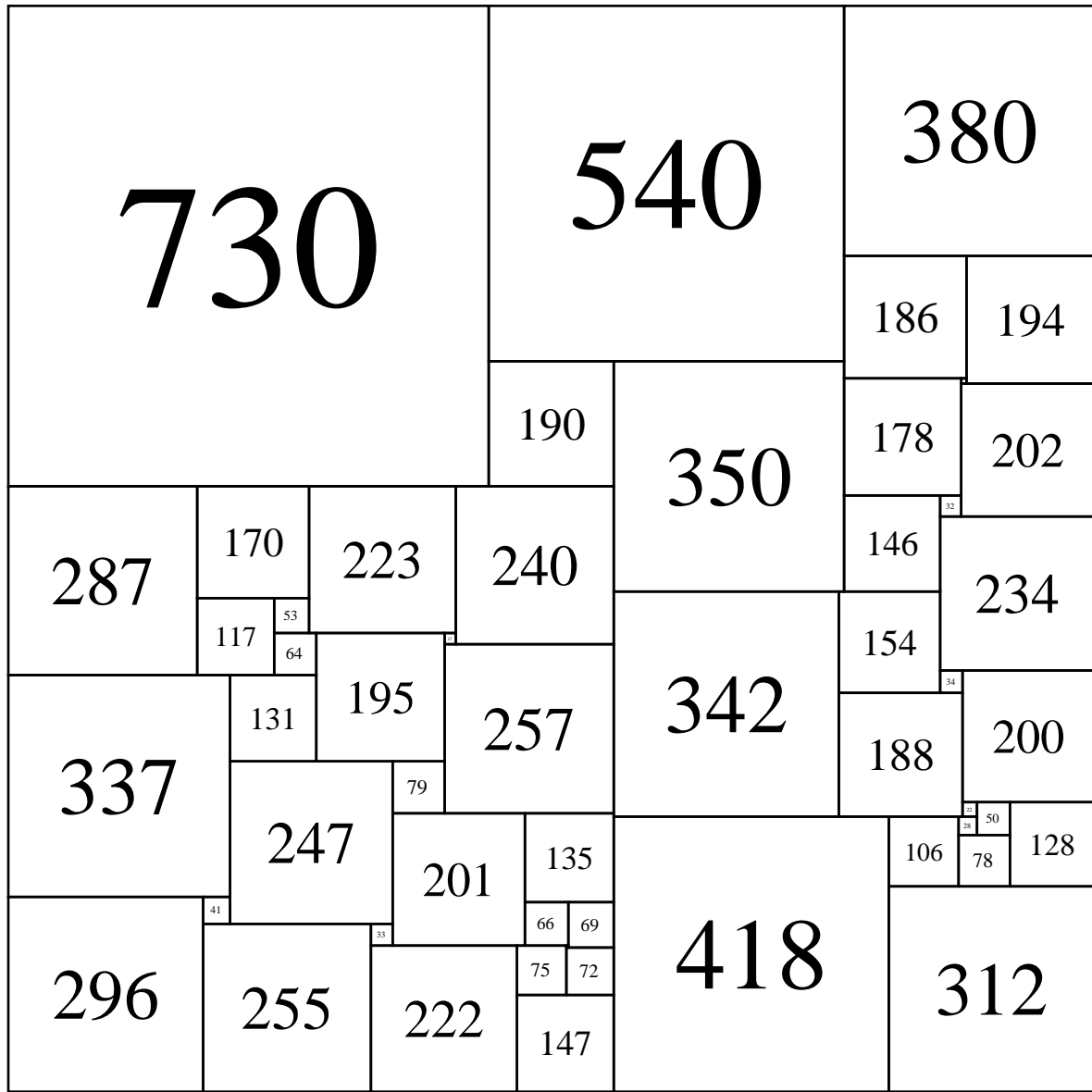


53 : 1650ai (8) SEA 2012

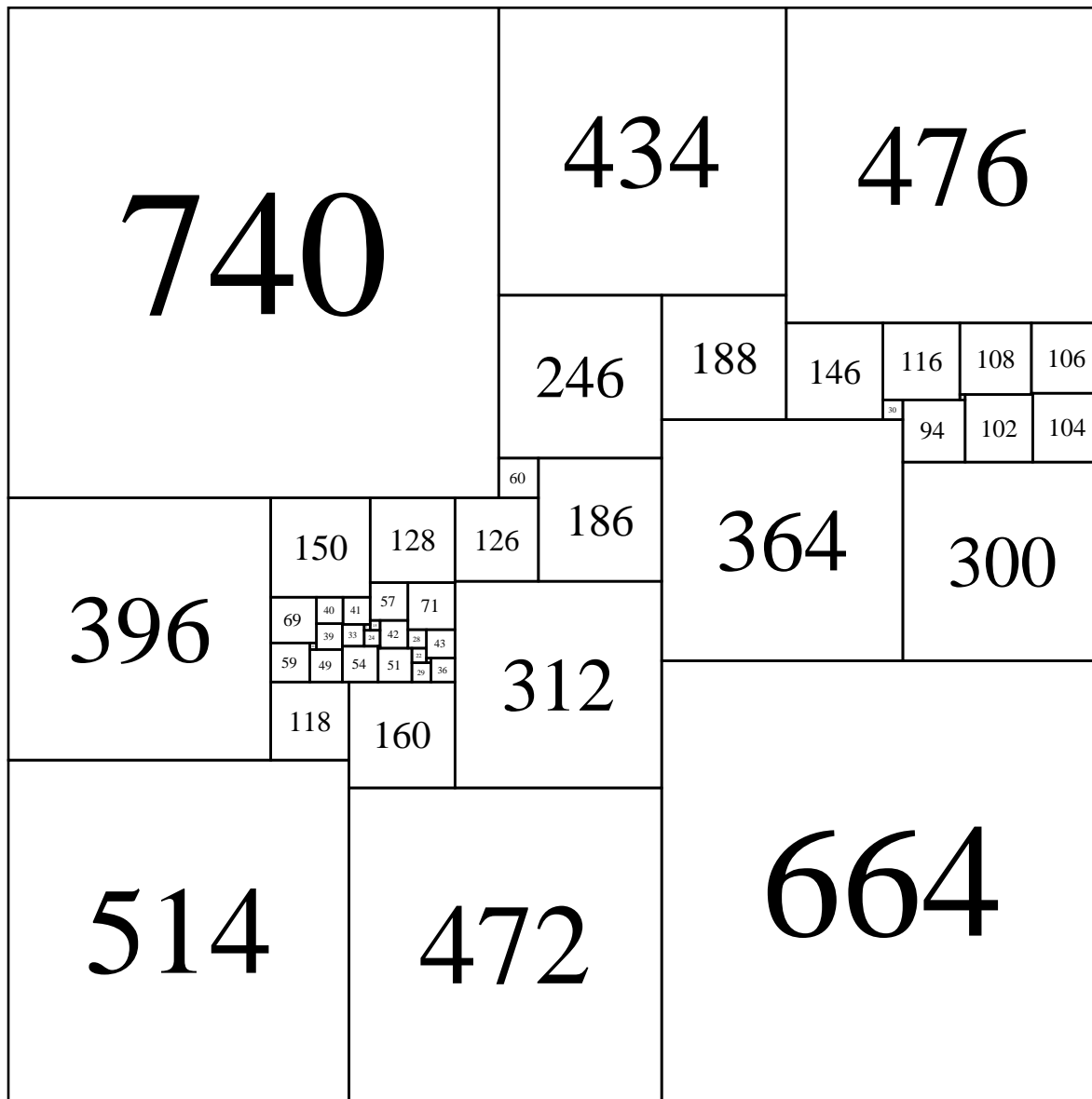


53 : 1650aj (8) SEA 2012

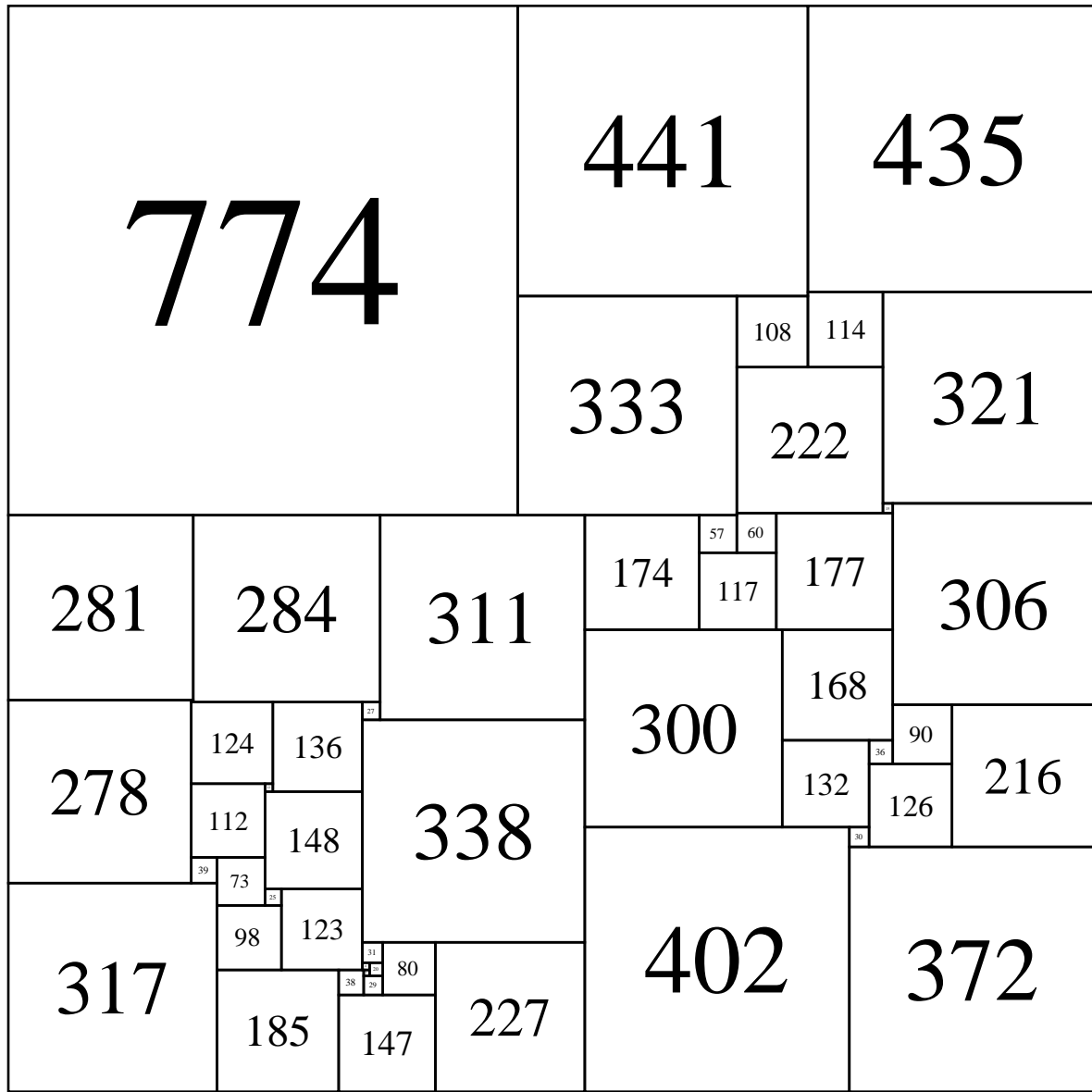




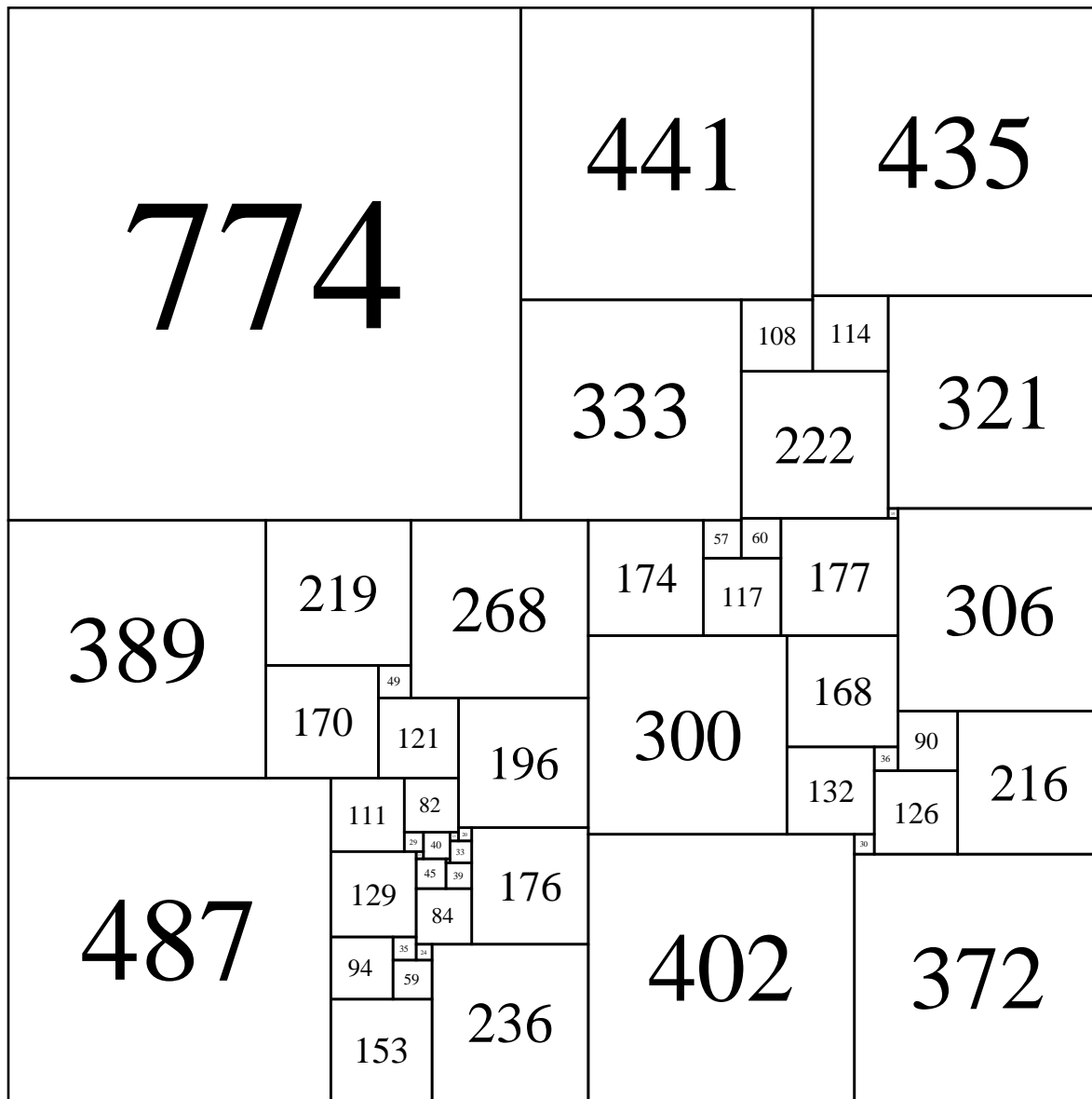
53 : 1650ak (8) SEA 2012



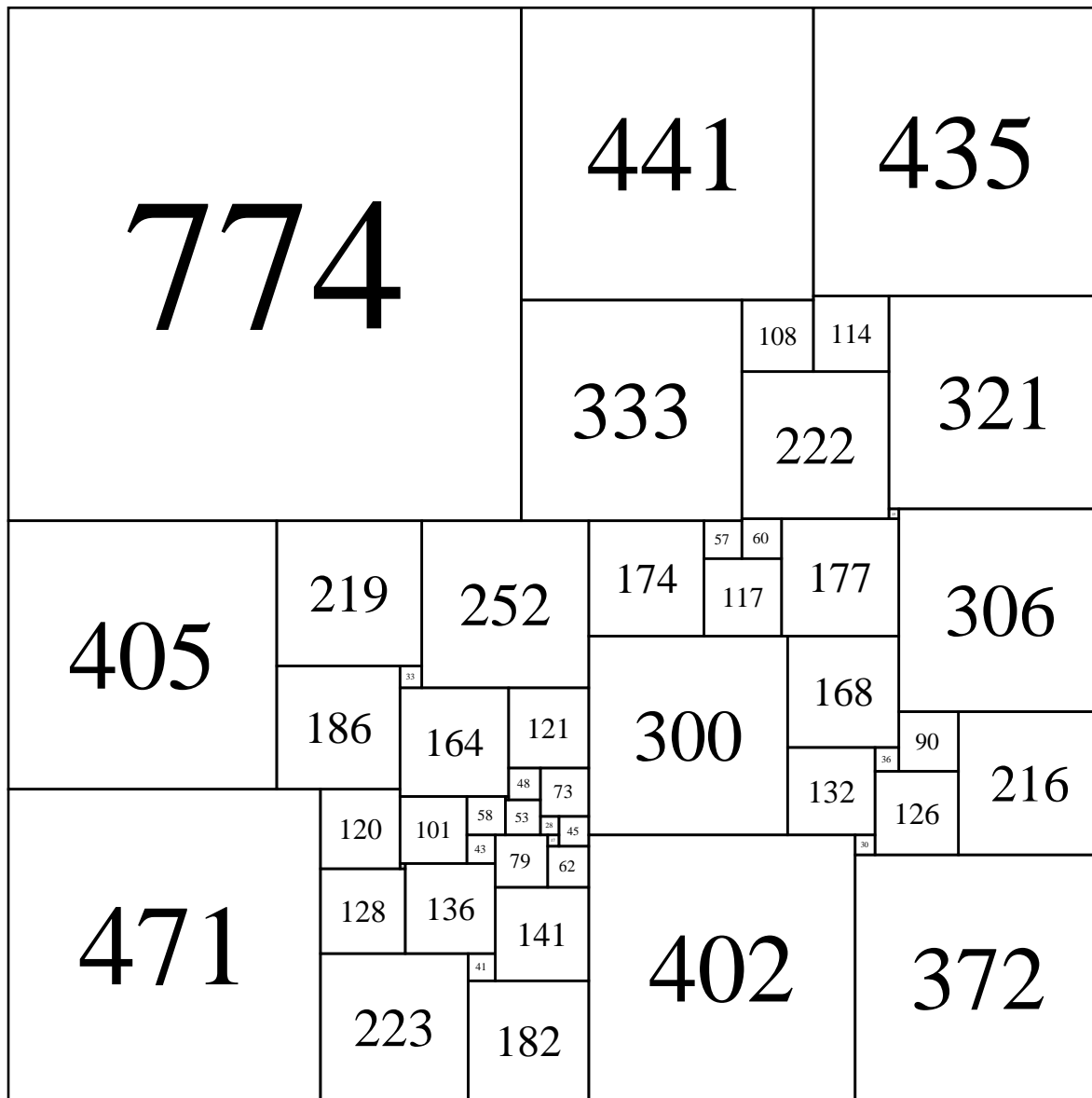
53 : 1650al (8) SEA 2012



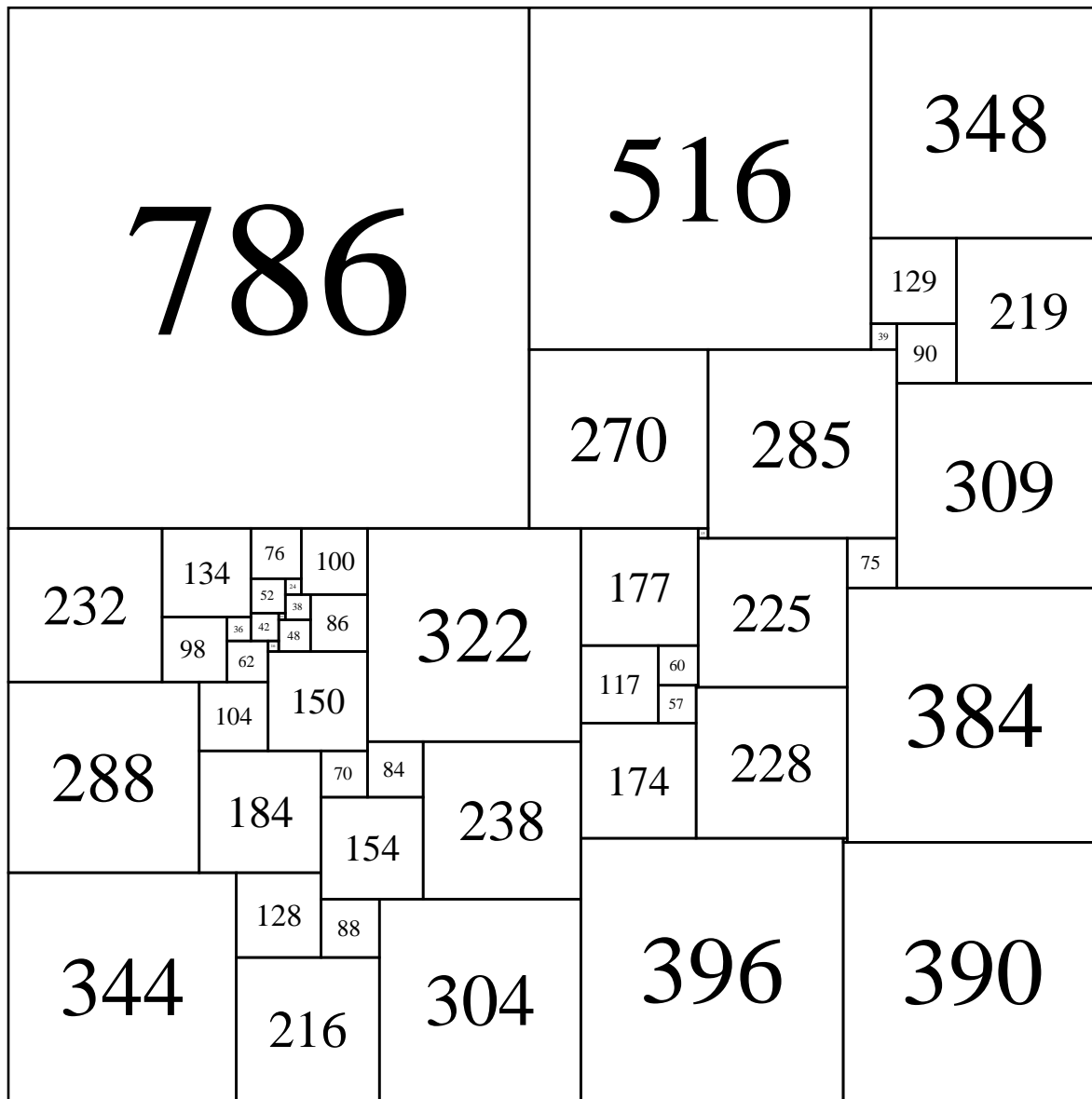
53 : 1650am (8) SEA 2012



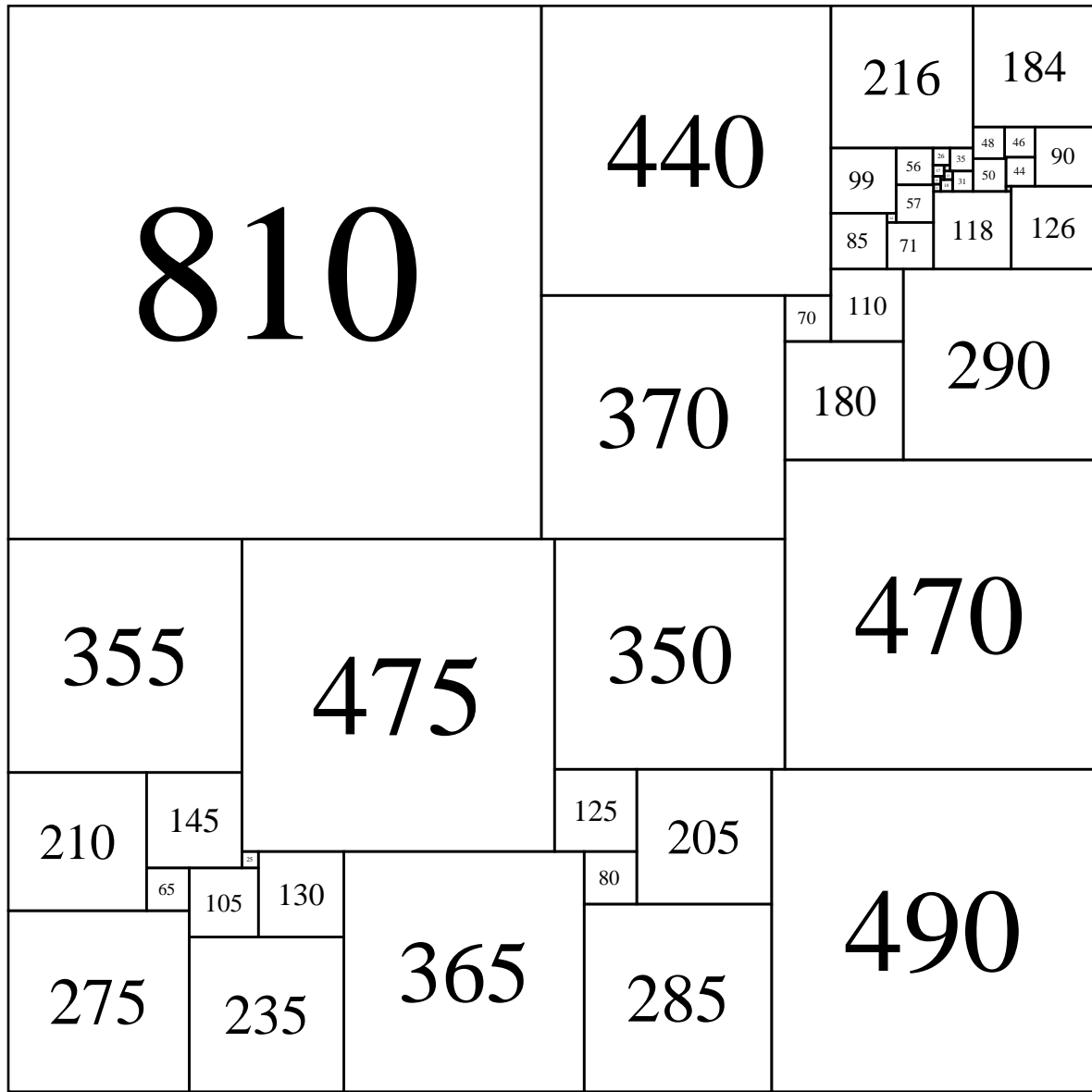
53 : 1650an (8) SEA 2012



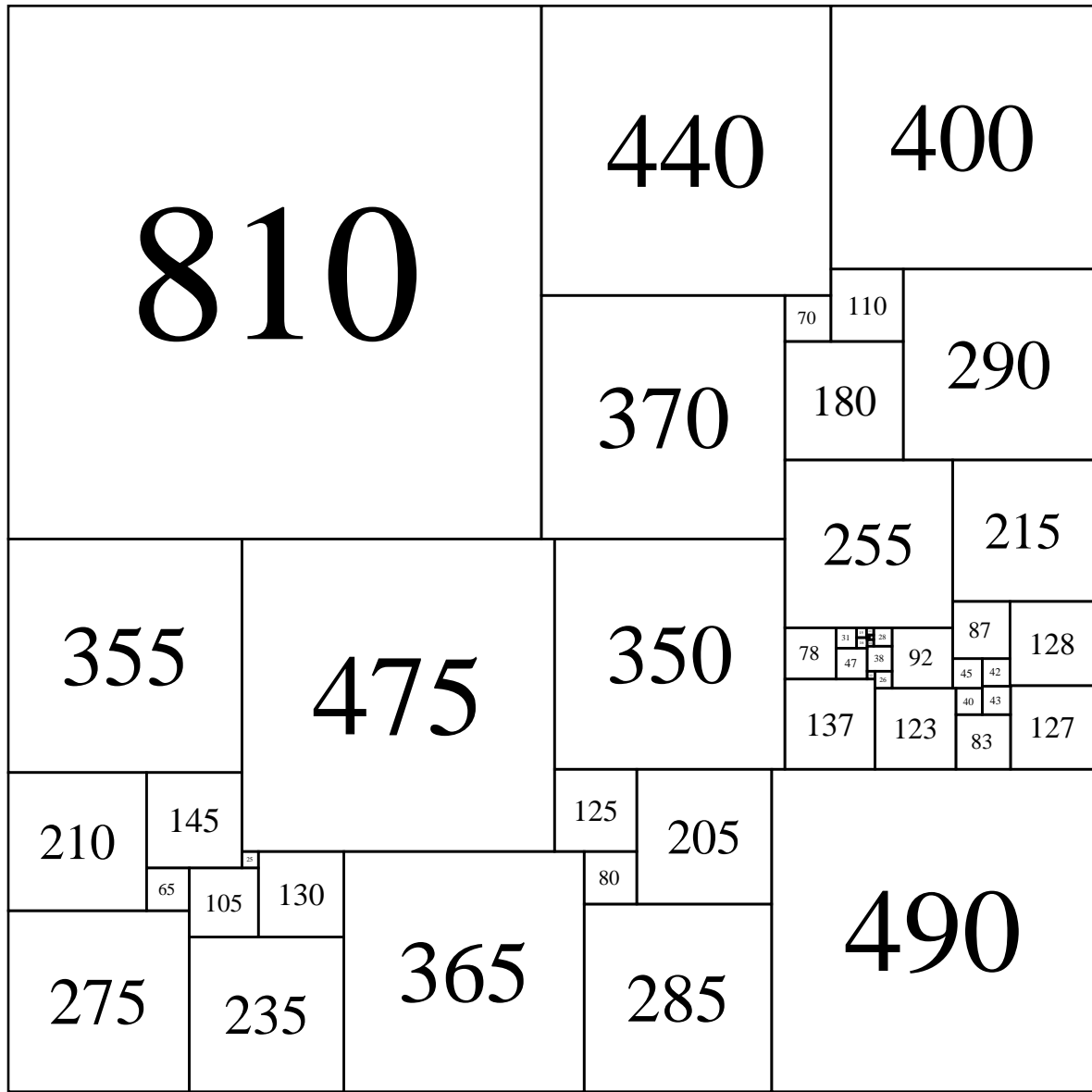
53 : 1650ao (8) SEA 2012



53 : 1650ap (8) SEA 2012

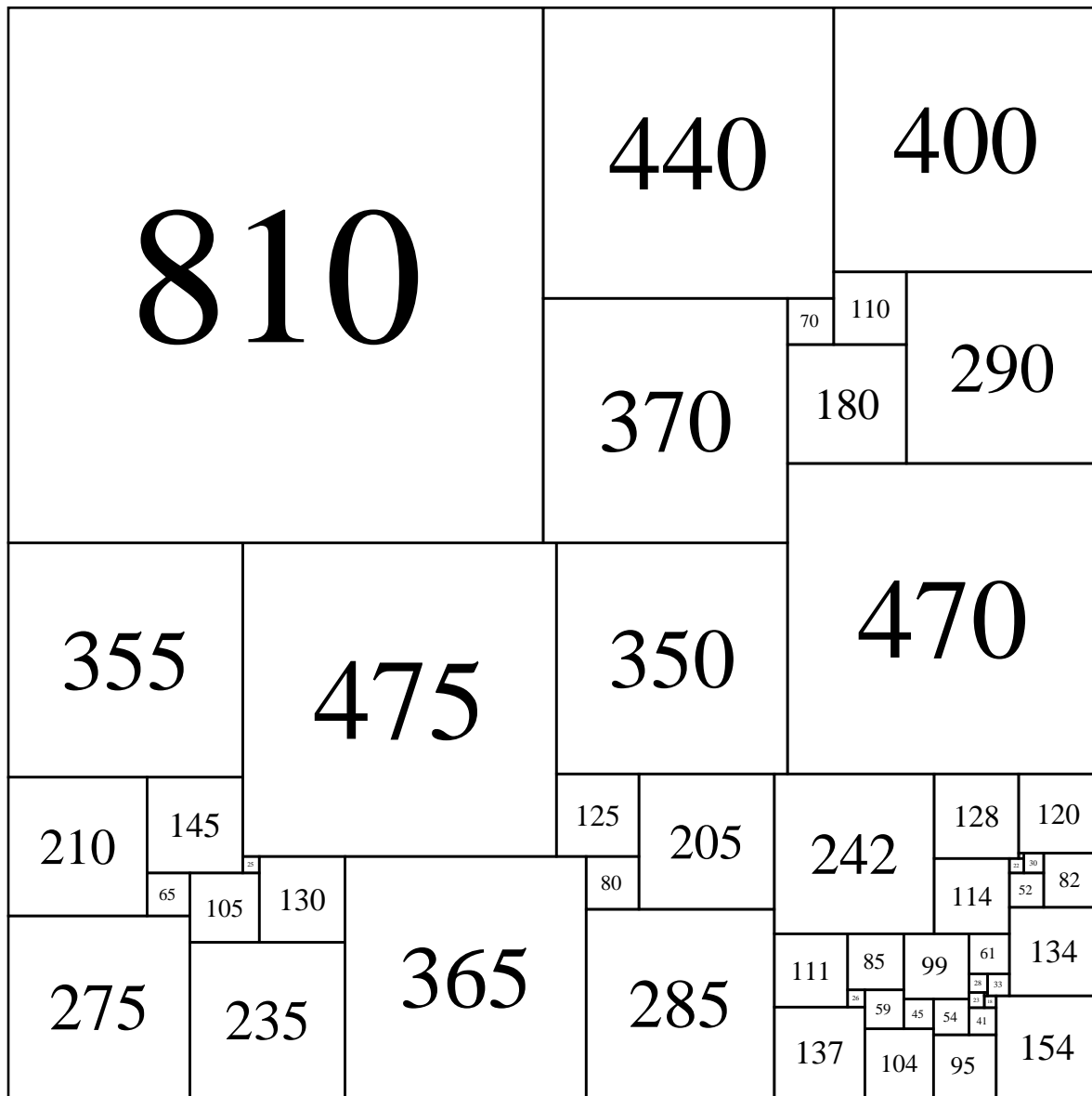


53 : 1650aq (8) SEA 2012

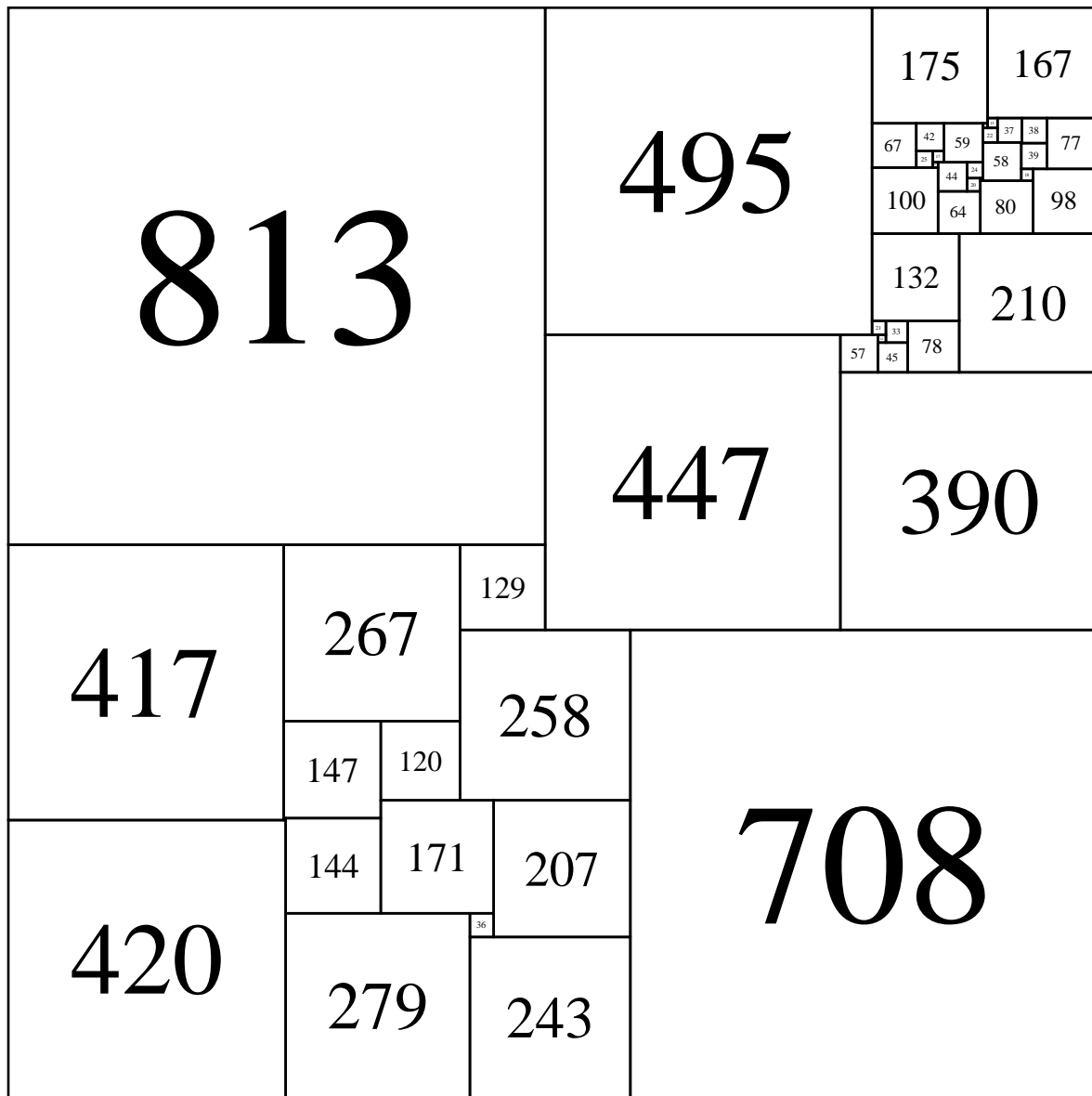


53 : 1650ar (8) SEA 2012

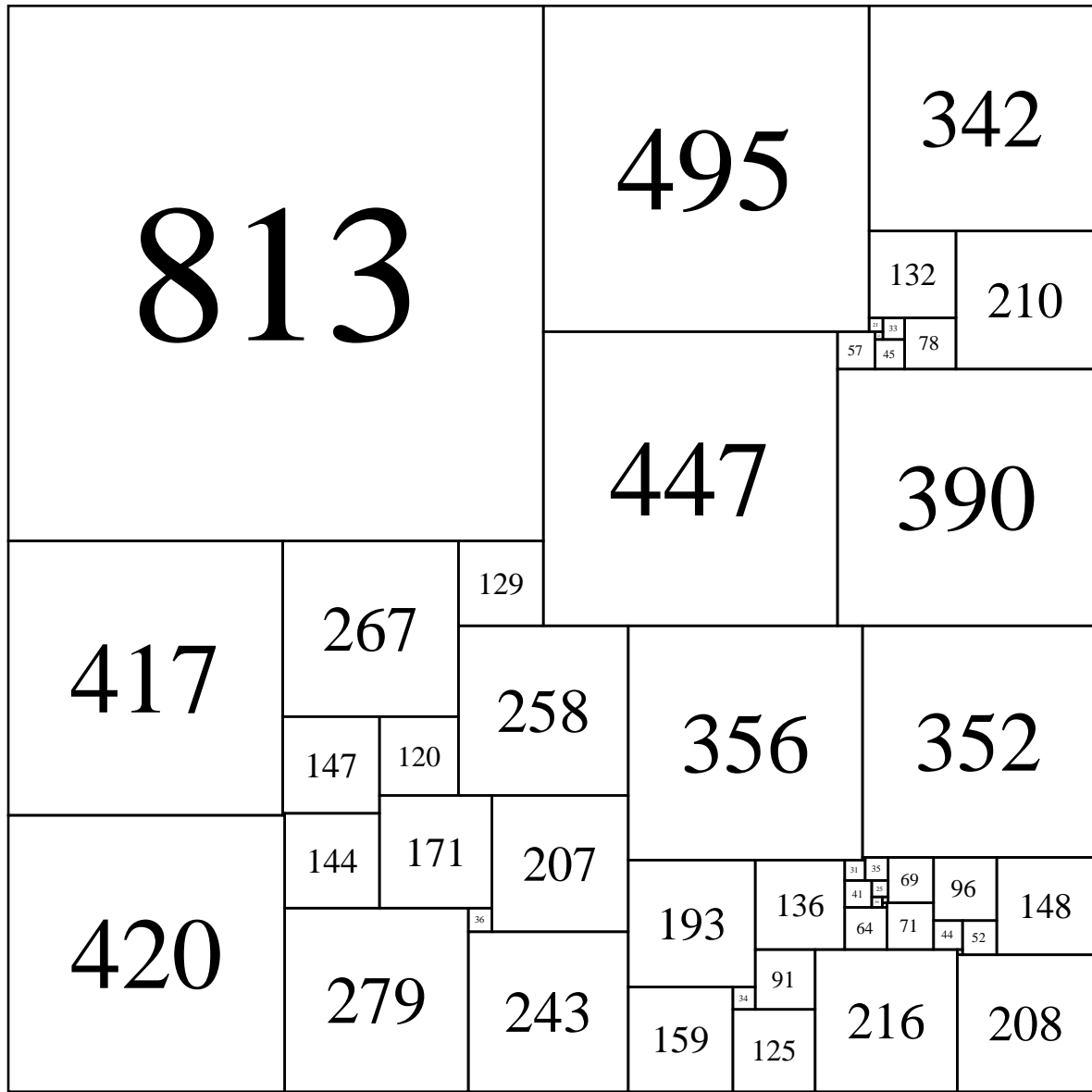




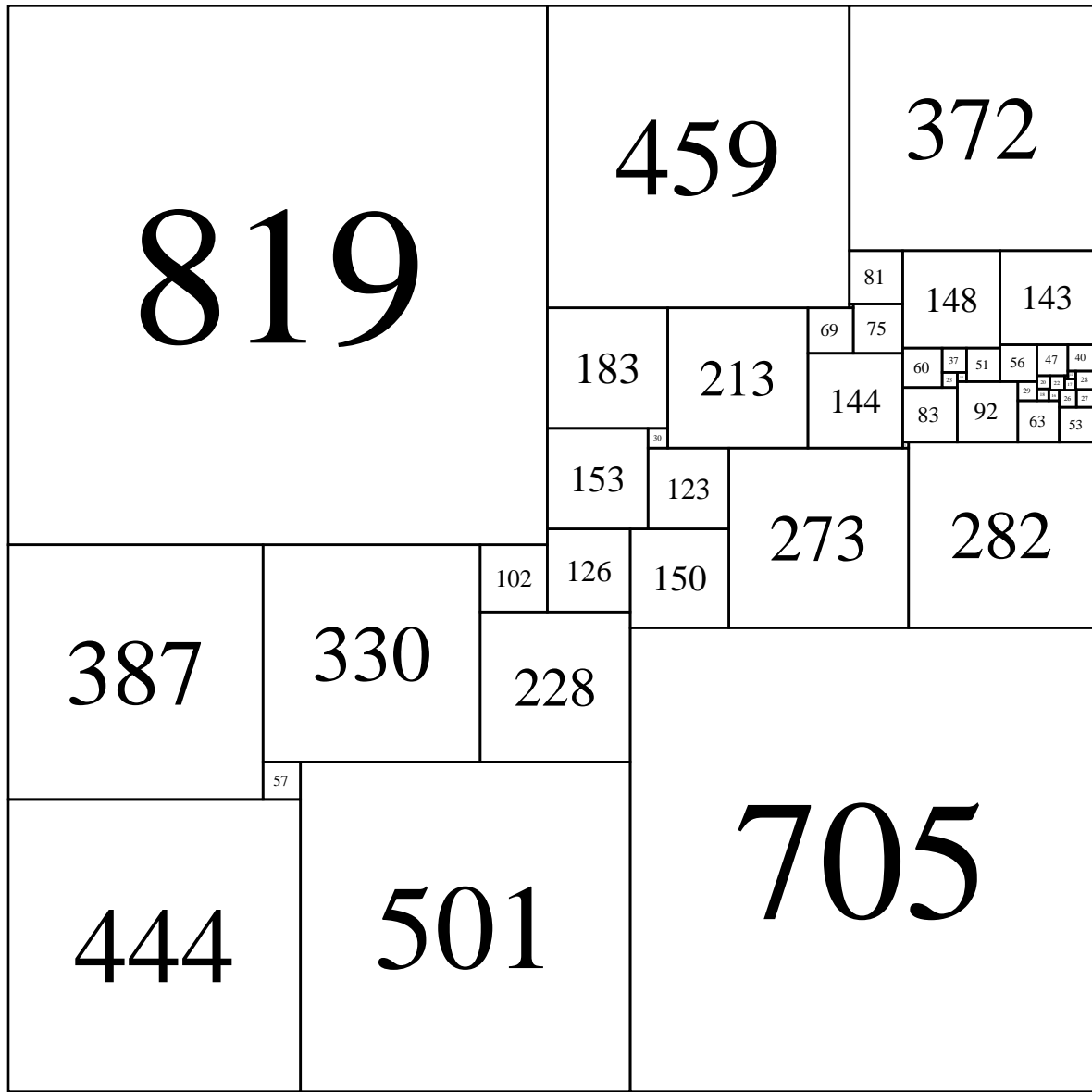
53 : 1650as (8) SEA 2012



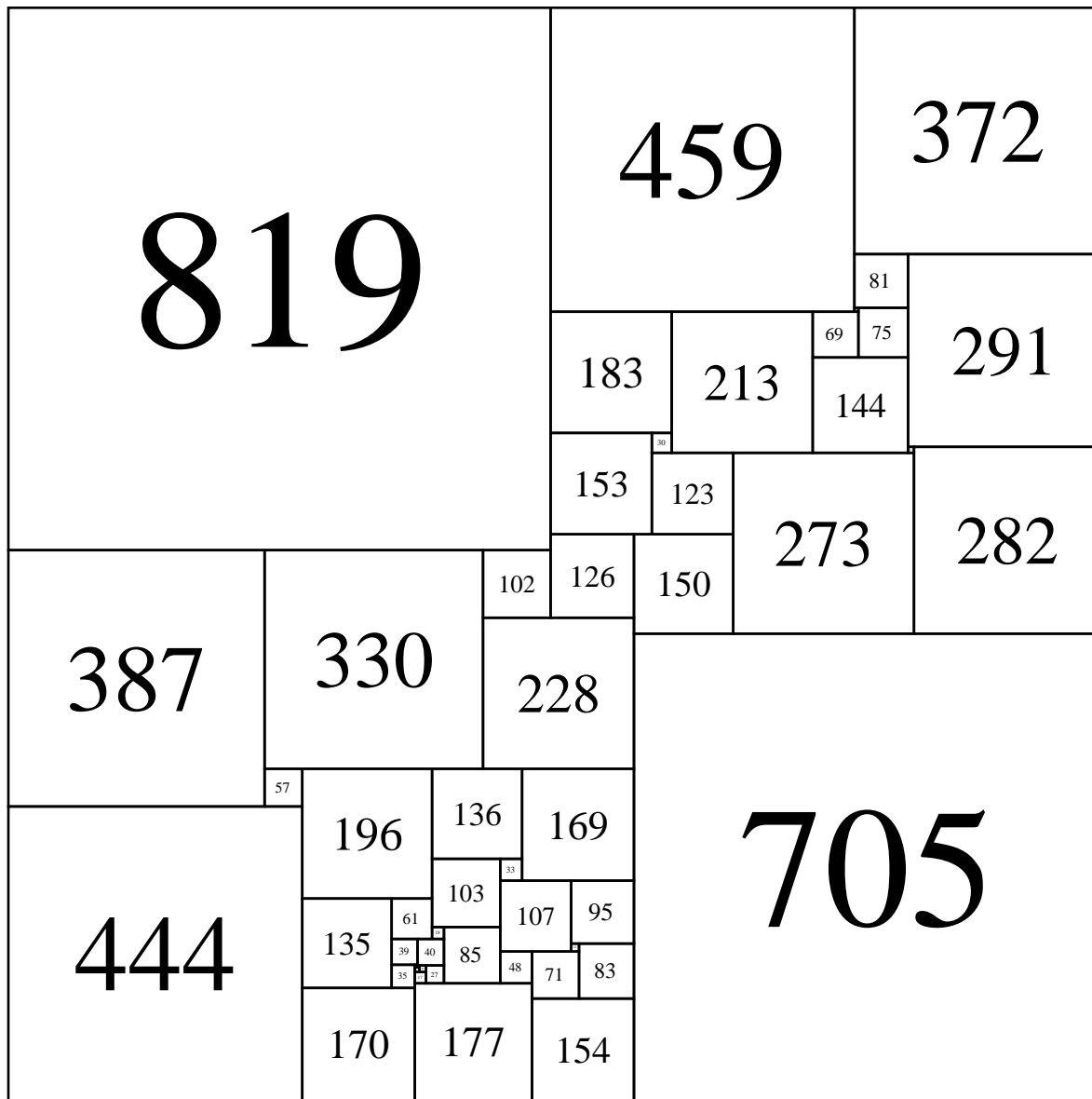
53 : 1650at (8) SEA 2012



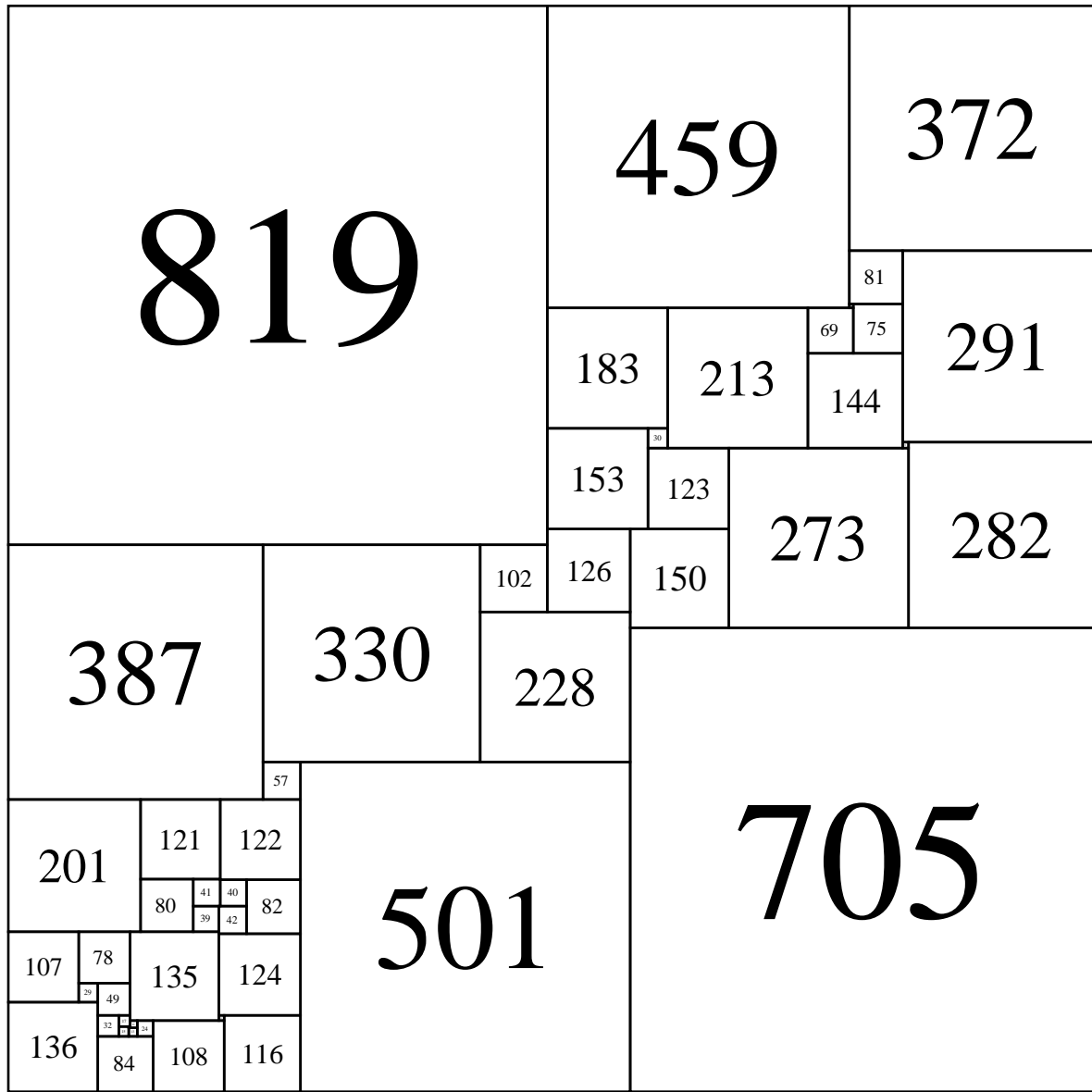
53 : 1650au (8) SEA 2012



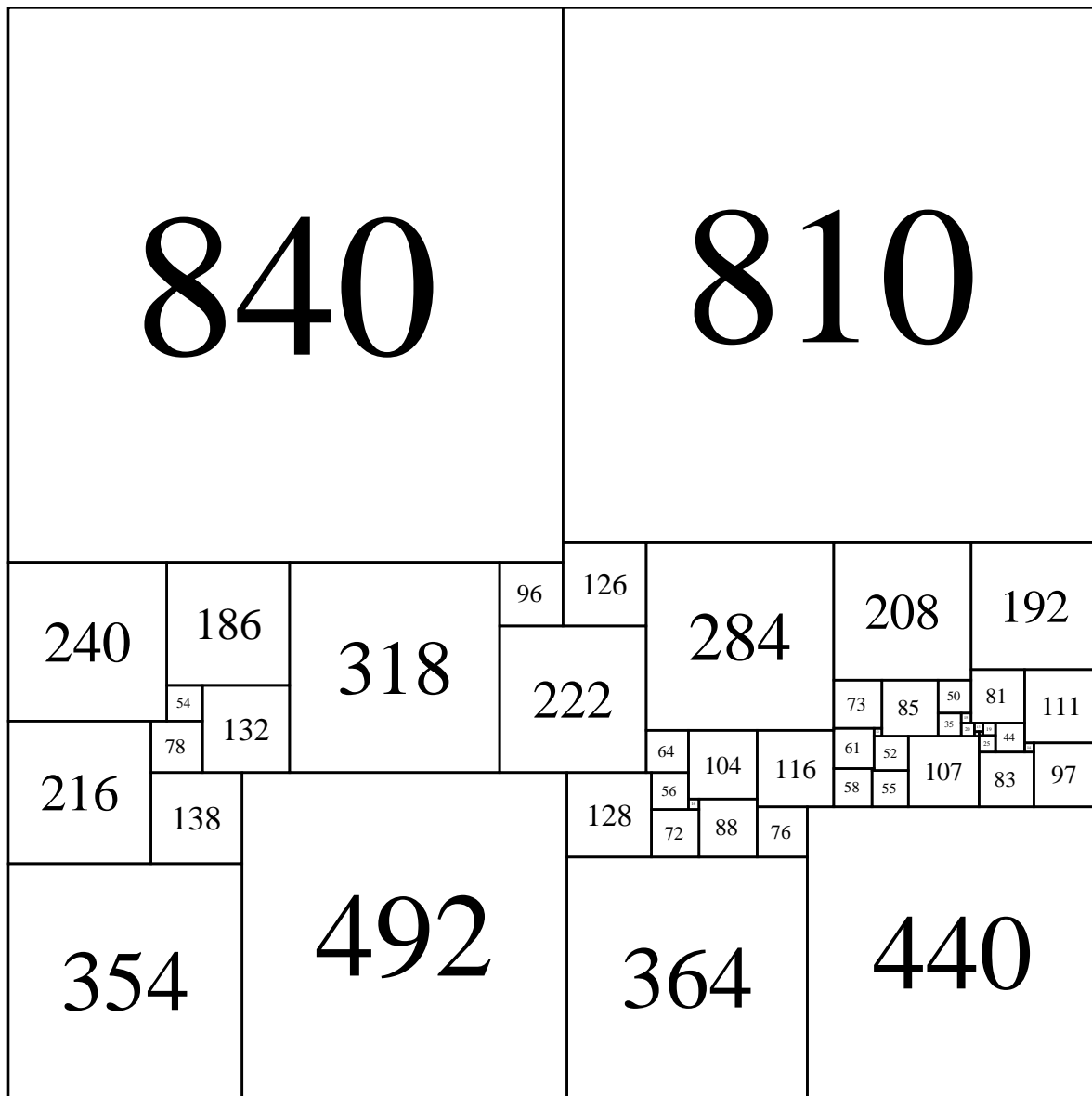
53 : 1650av (8) SEA 2012



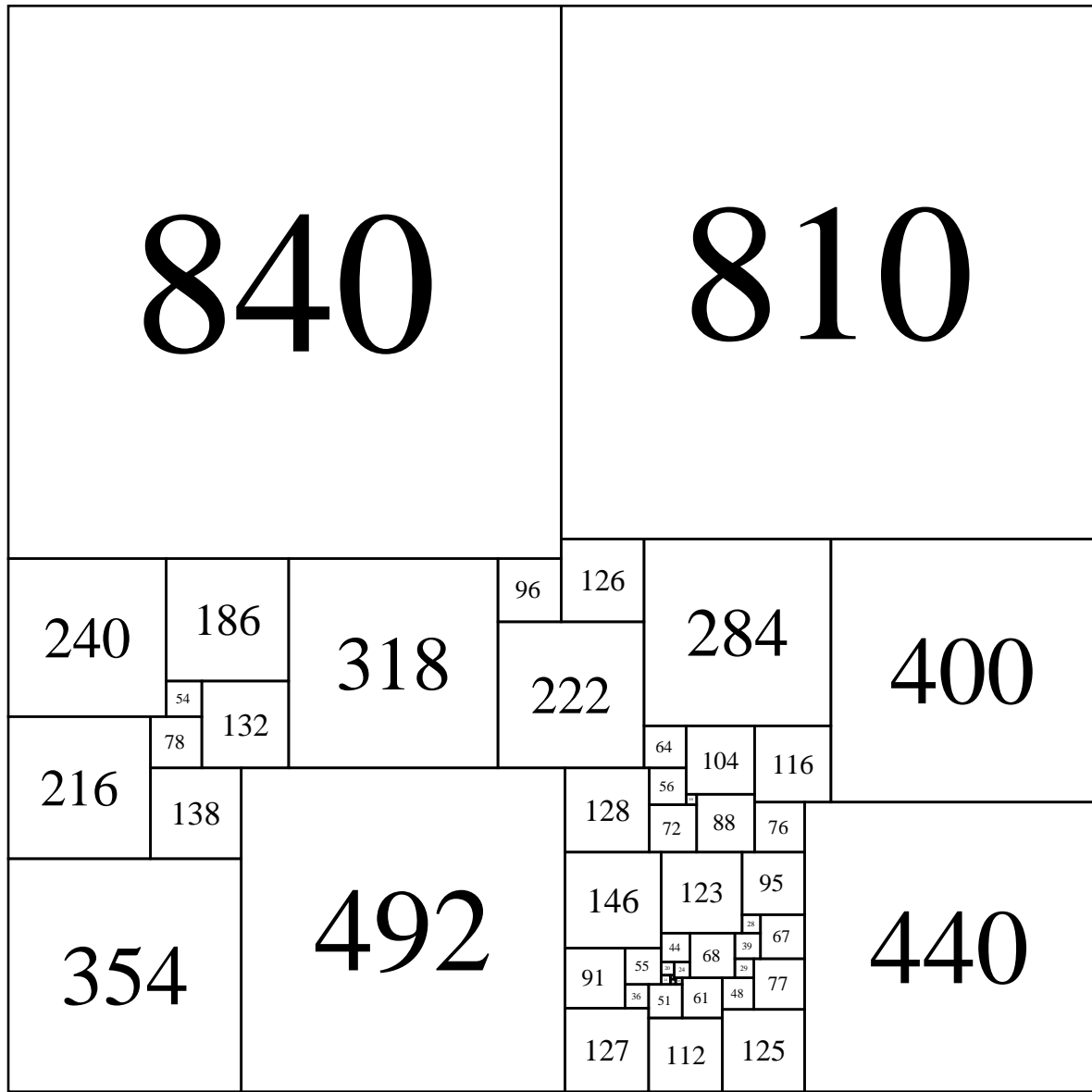
53 : 1650aw (8) SEA 2012



53 : 1650ax (8) SEA 2012

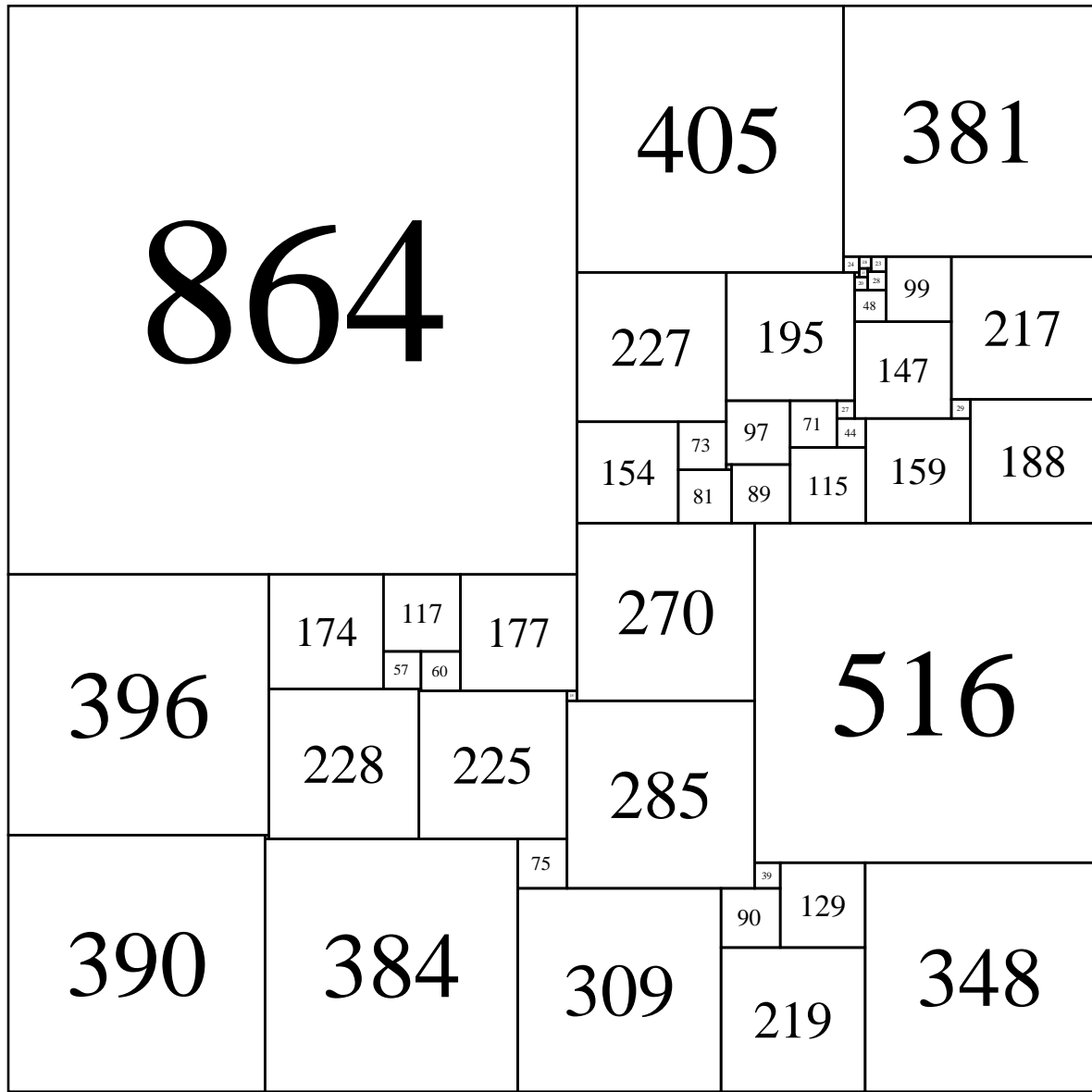


53 : 1650ay (8) SEA 2012

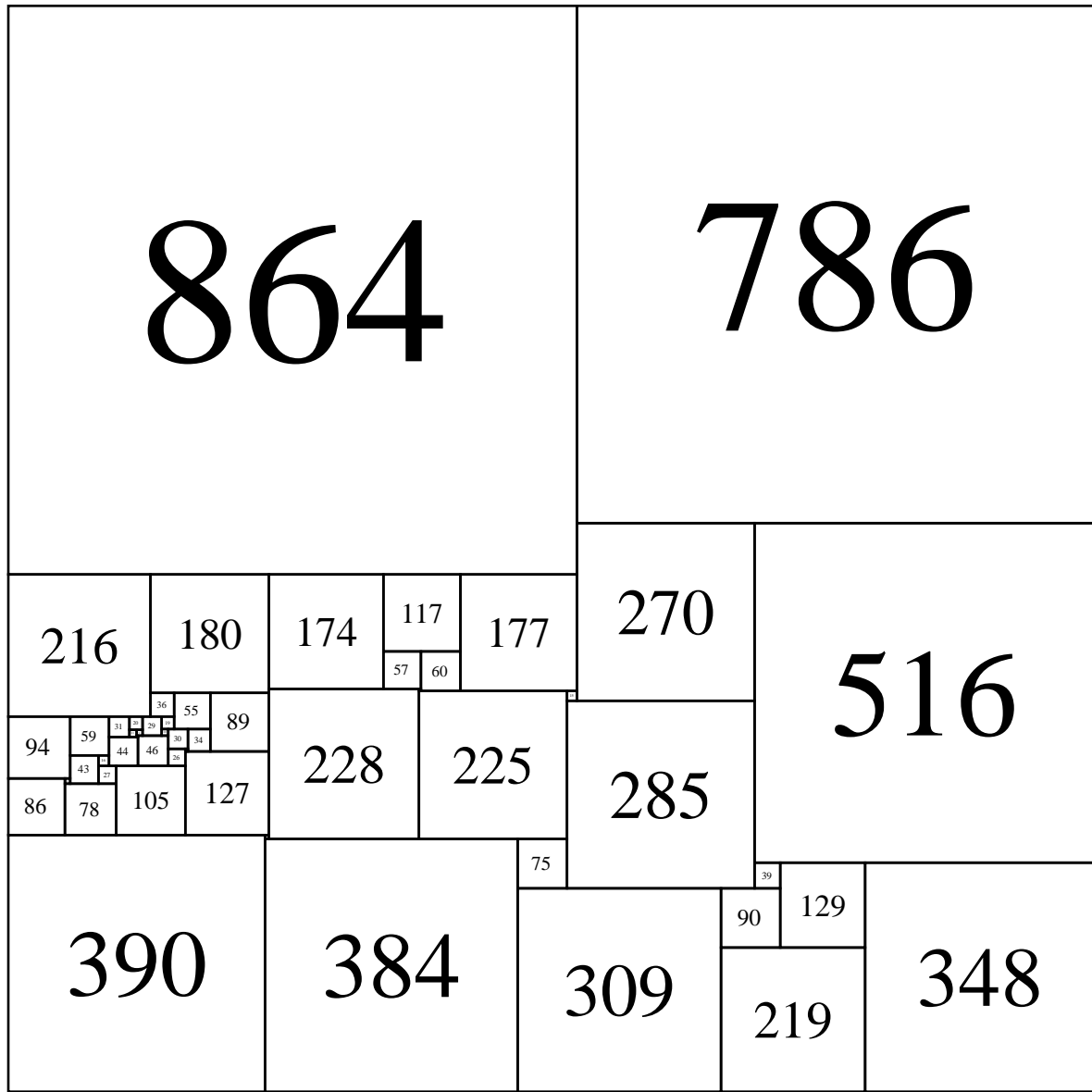


53 : 1650az (8) SEA 2012

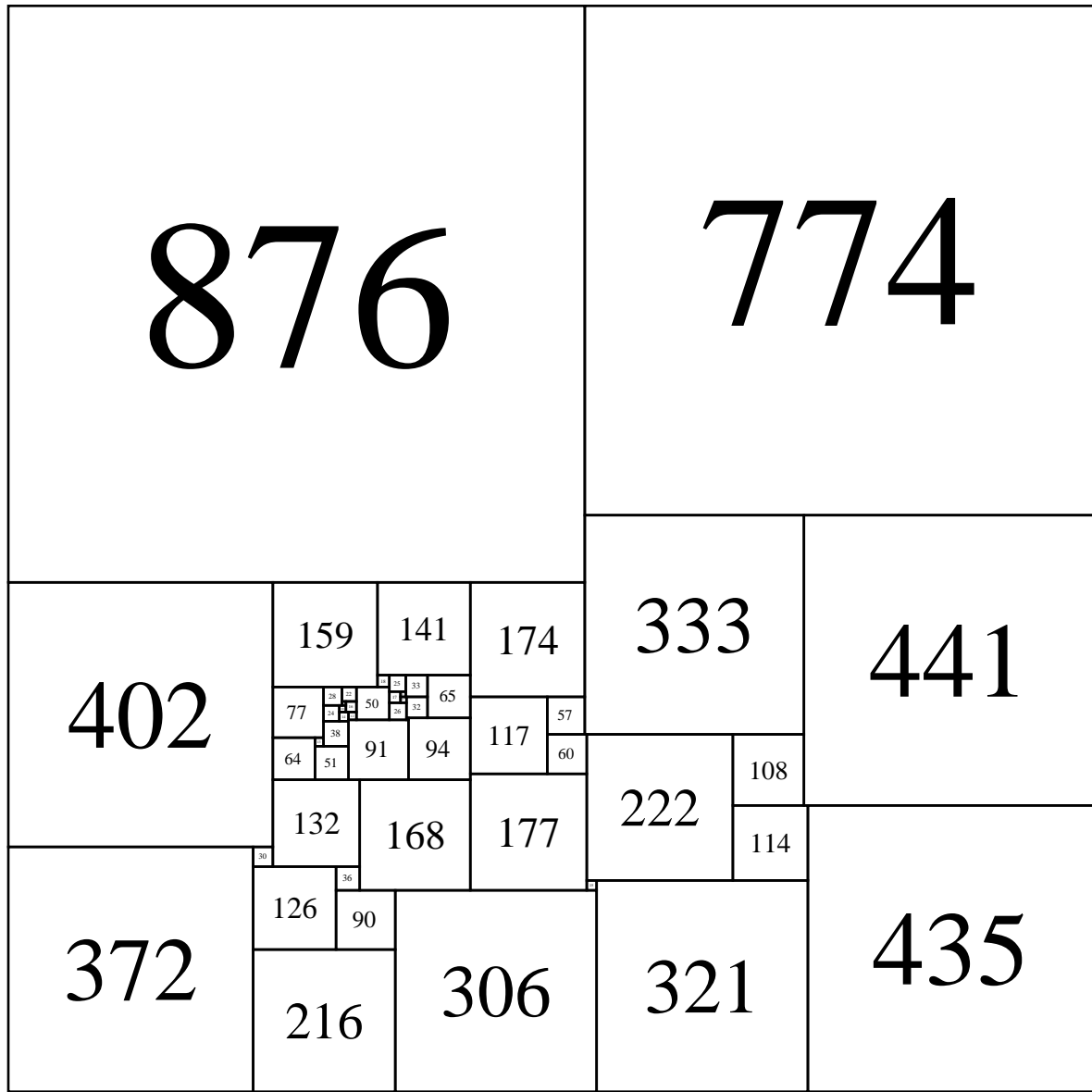




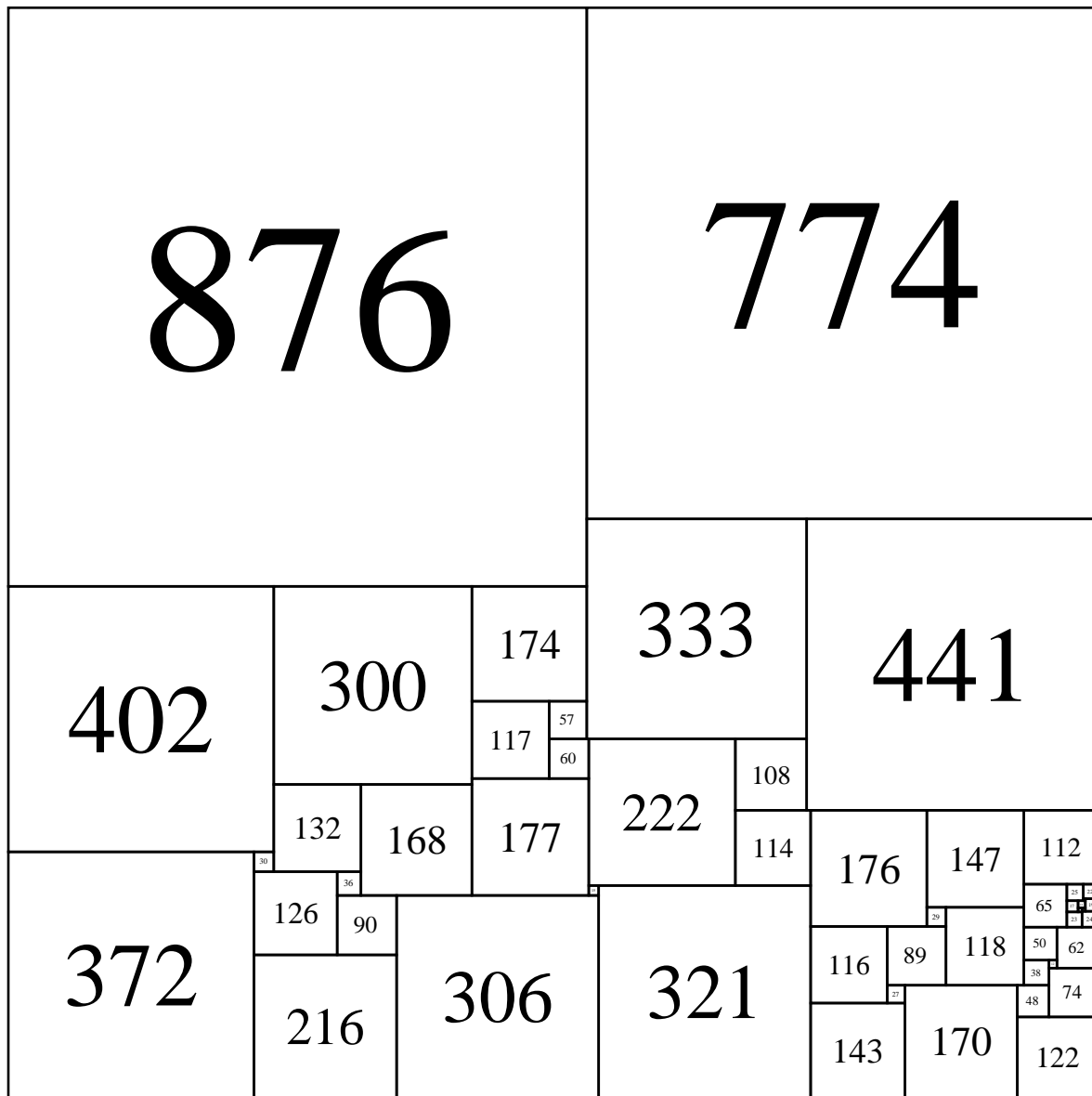
53 : 1650ba (8) SEA 2012



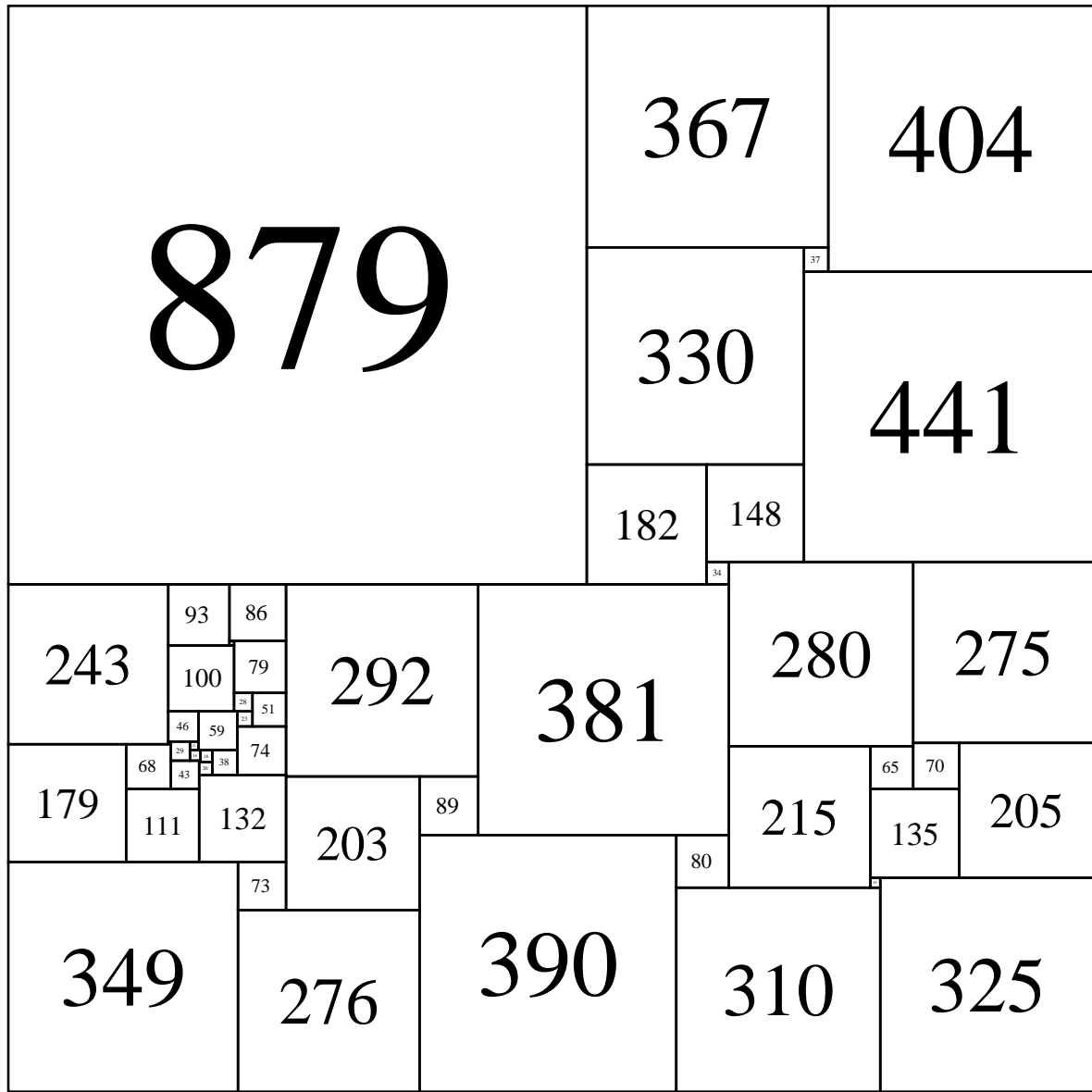
53 : 1650bb (8) SEA 2012



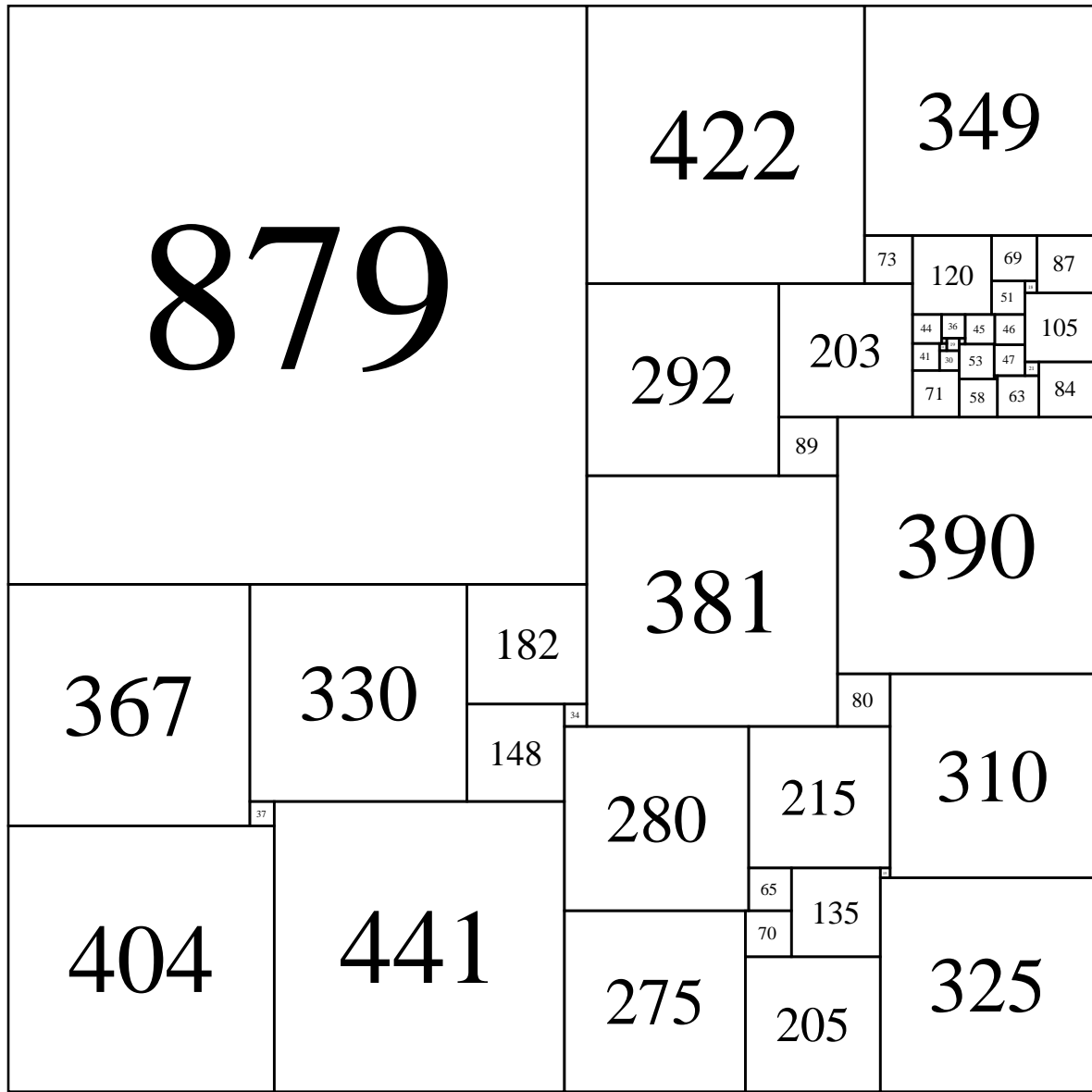
53 : 1650bc (8) SEA 2012



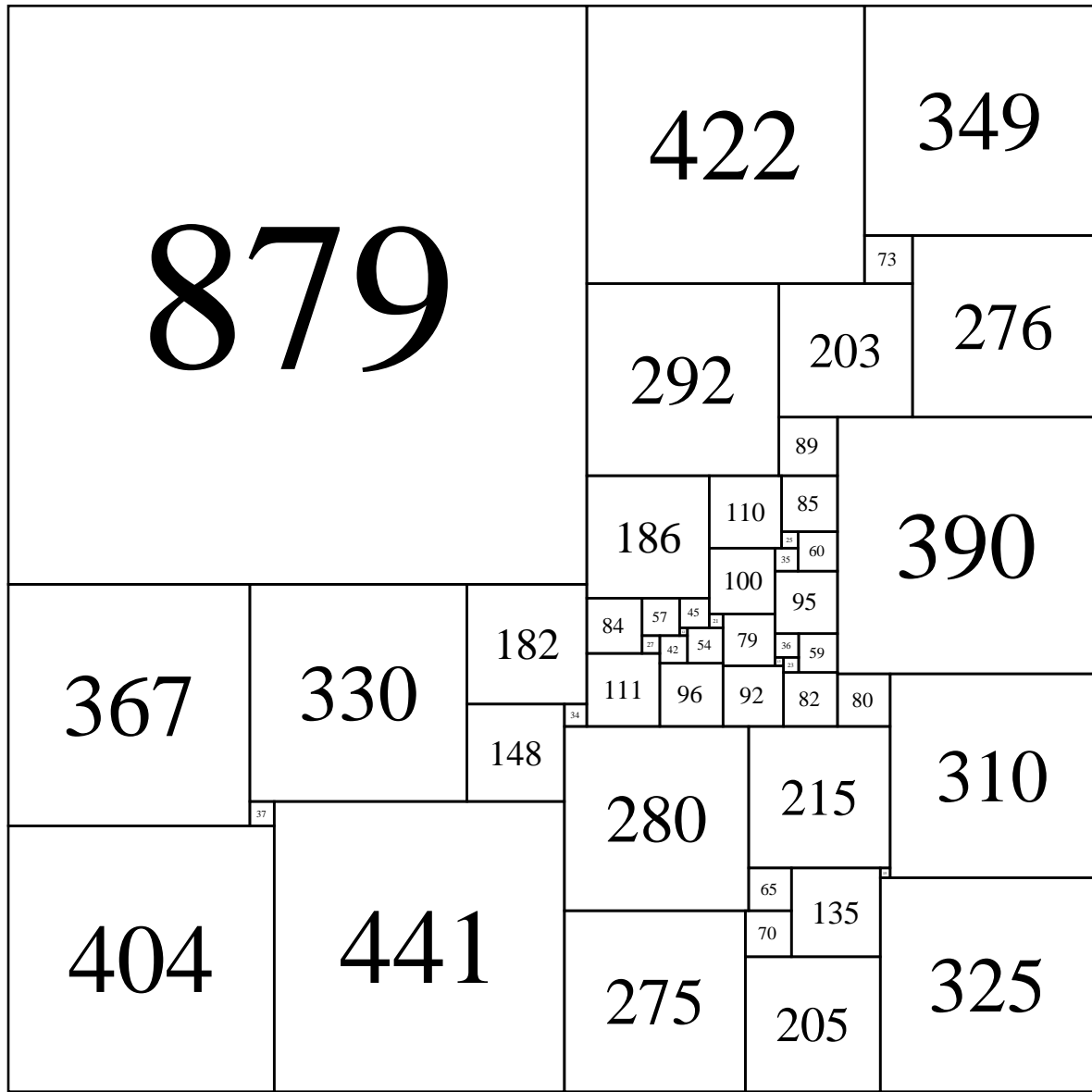
53 : 1650bd (8) SEA 2012



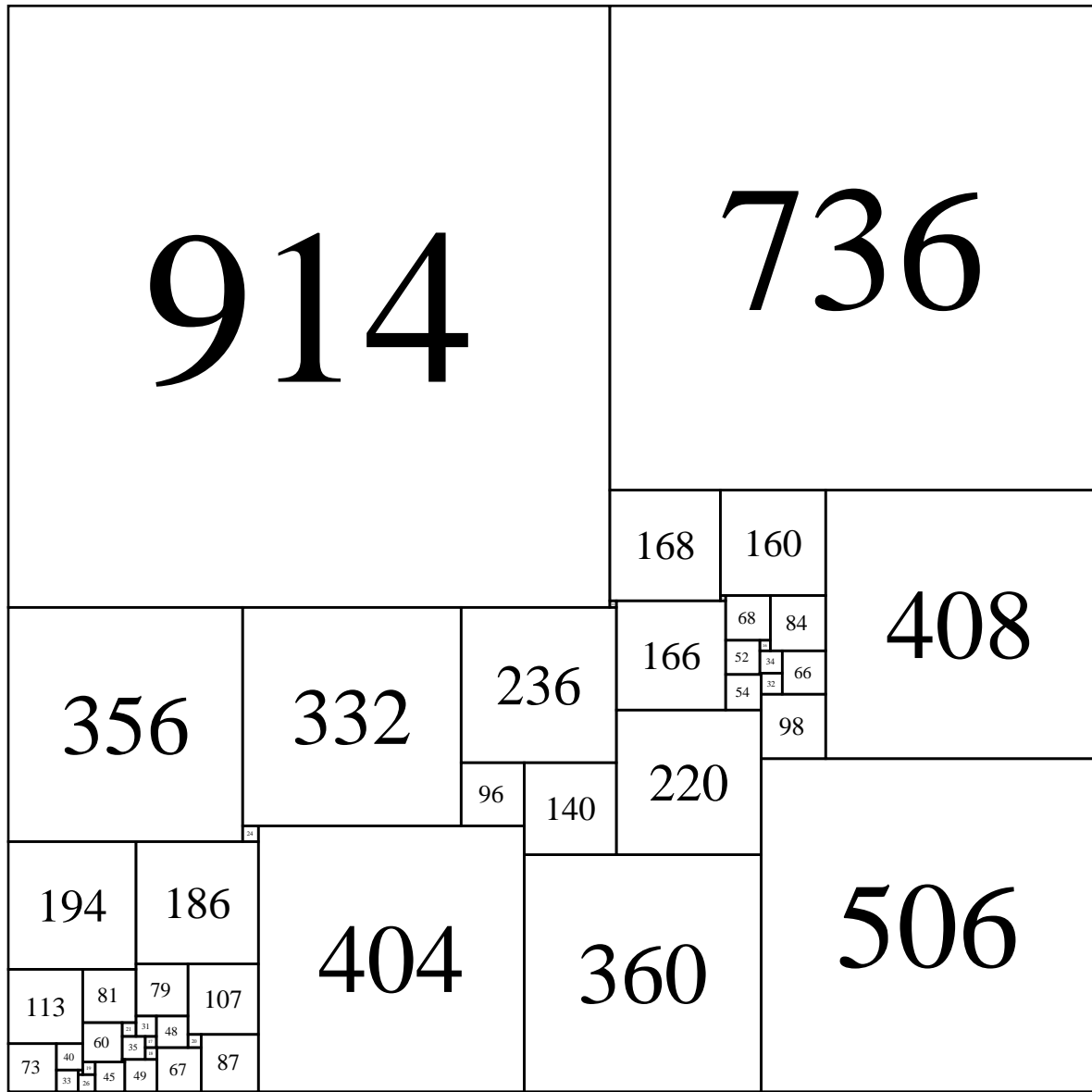
53 : 1650be (8) SEA 2012



53 : 1650bf (8) SEA 2012

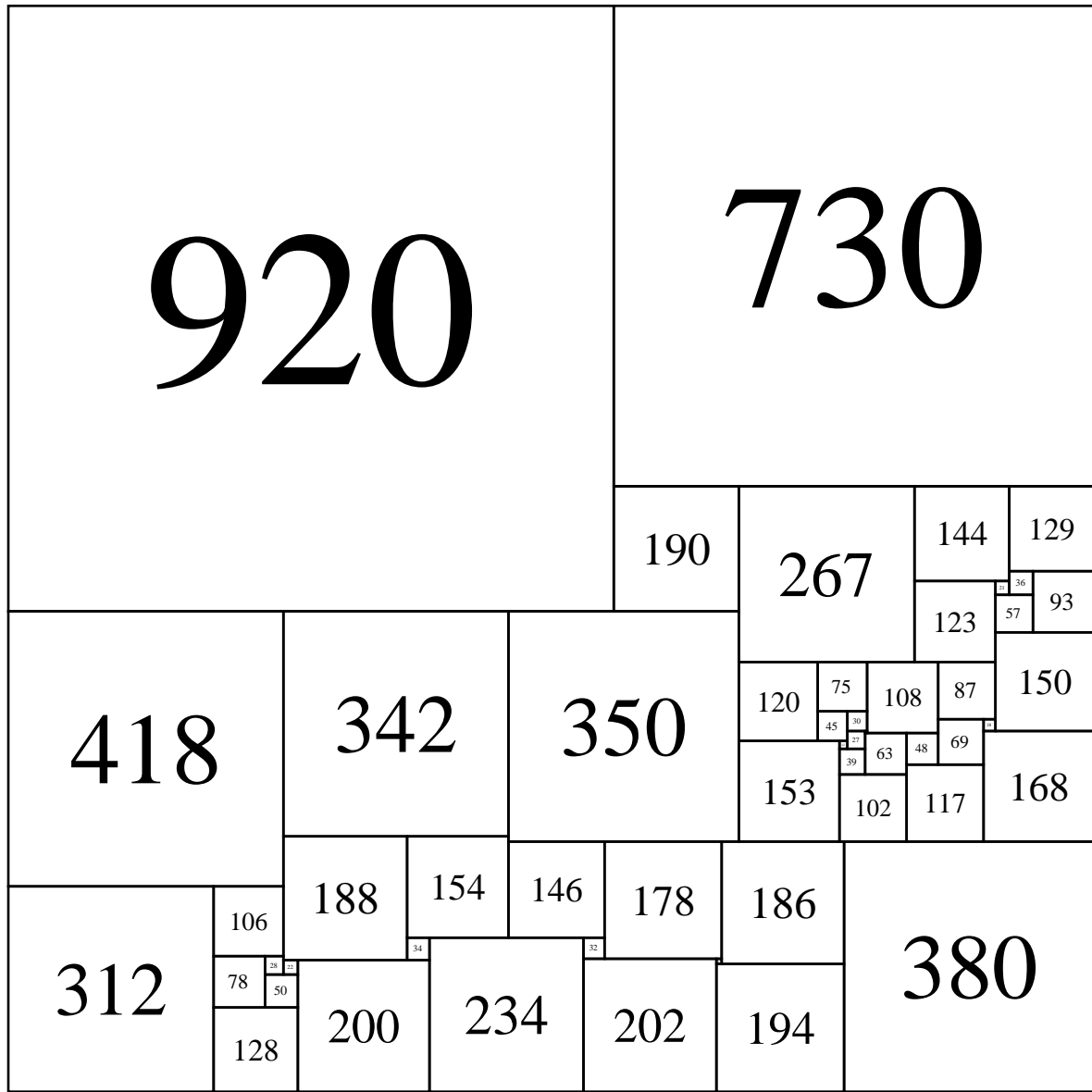


53 : 1650bg (8) SEA 2012

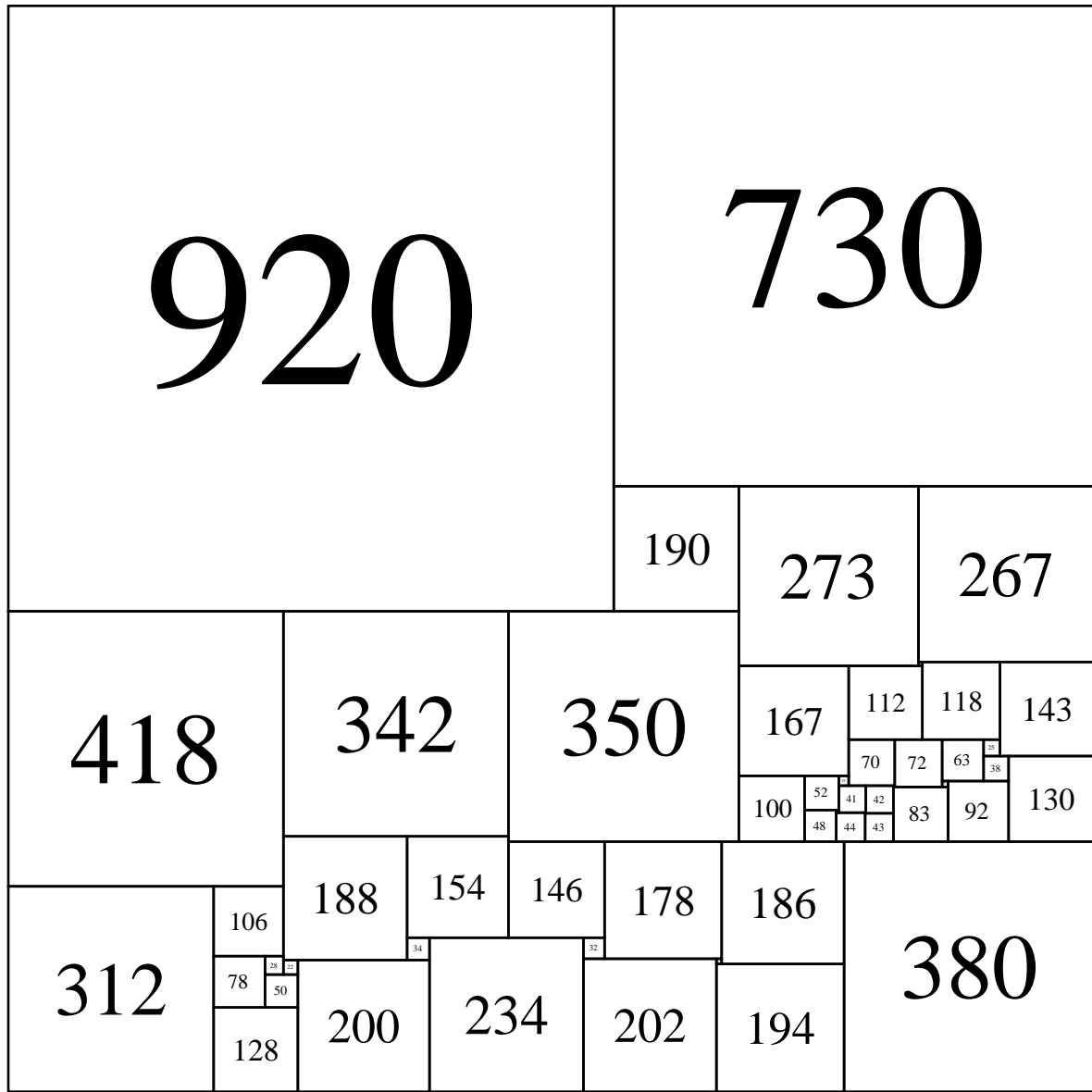


53 : 1650bh (8) SEA 2012

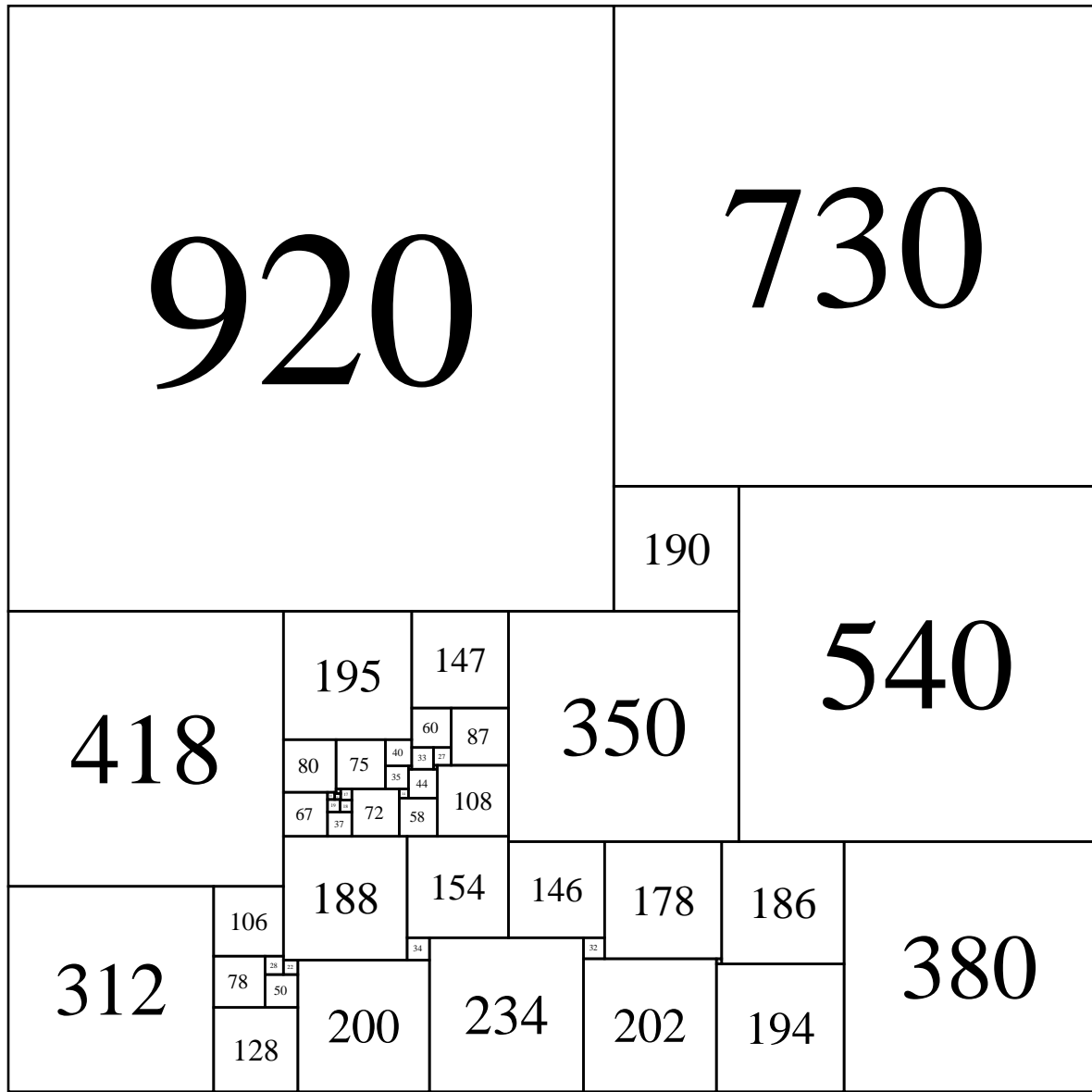




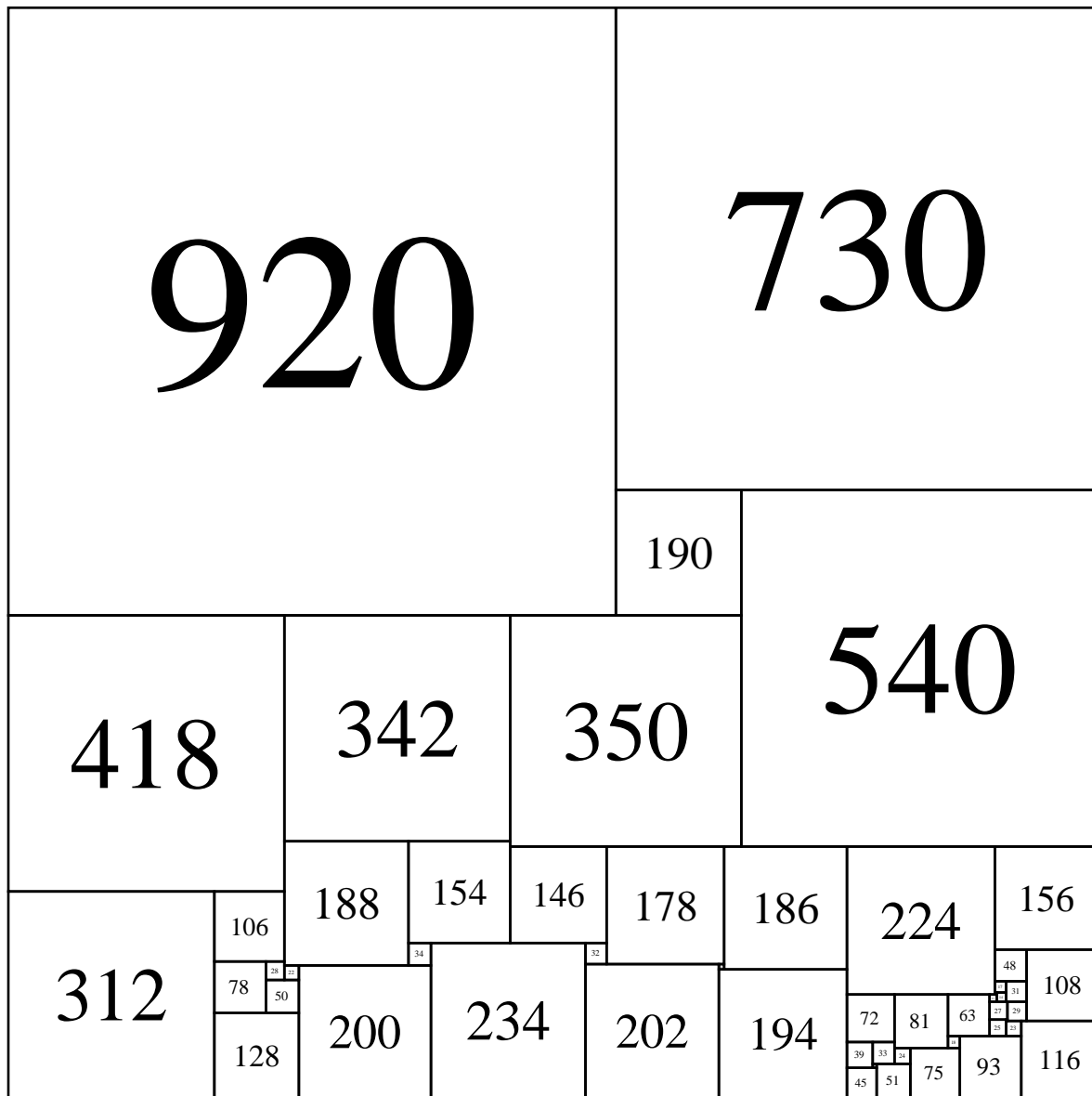
53 : 1650bi (8) SEA 2012



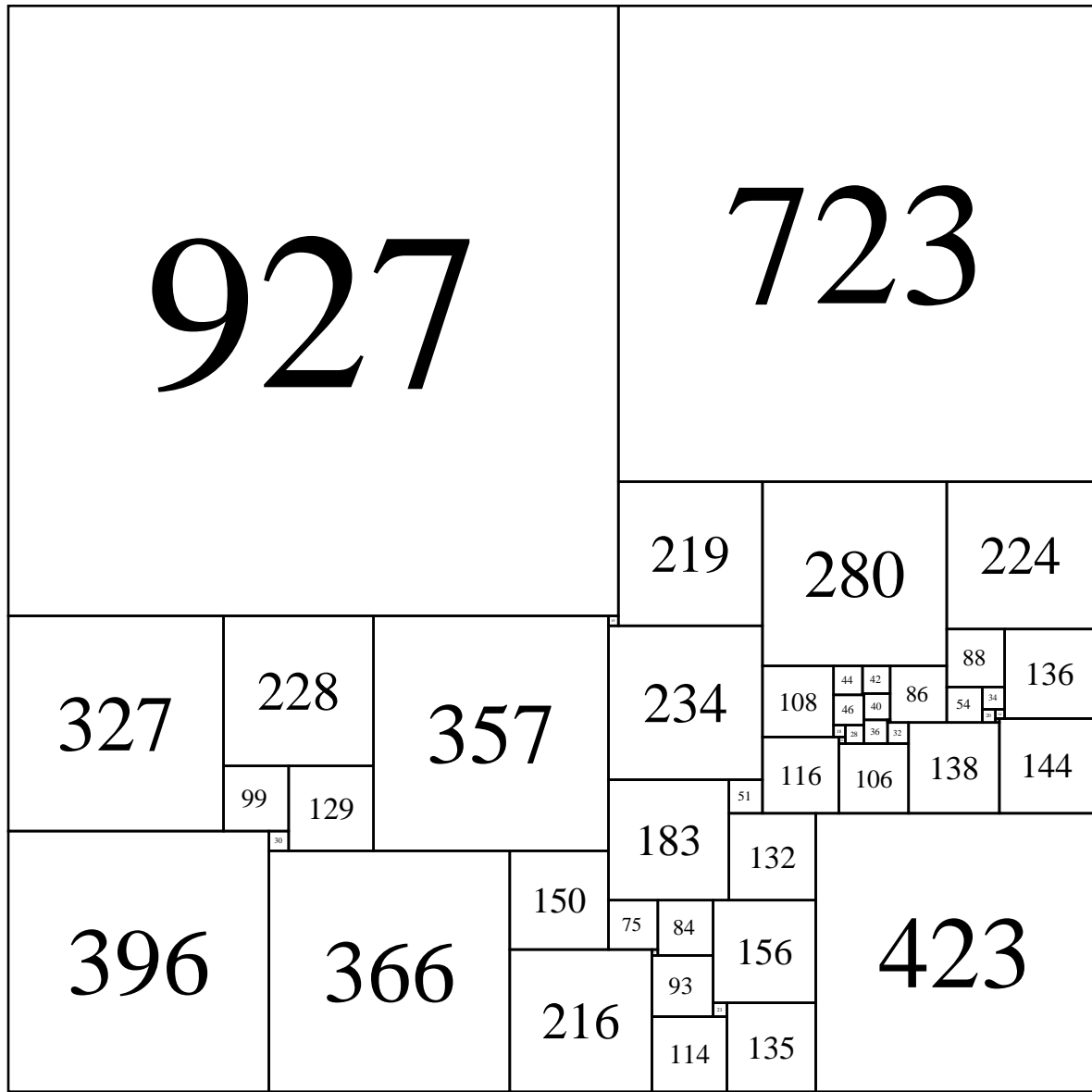
53 : 1650bj (8) SEA 2012



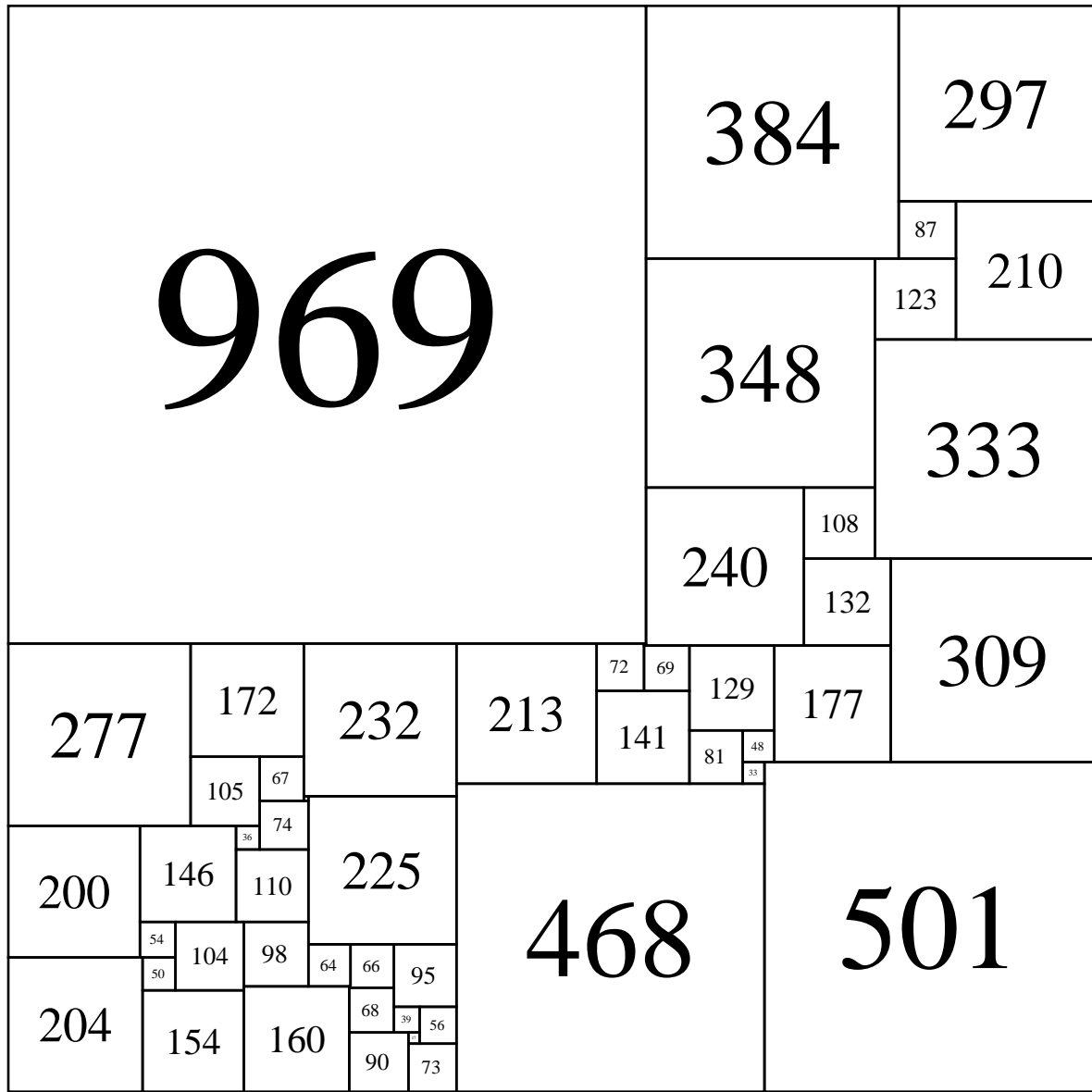
53 : 1650bk (8) SEA 2012



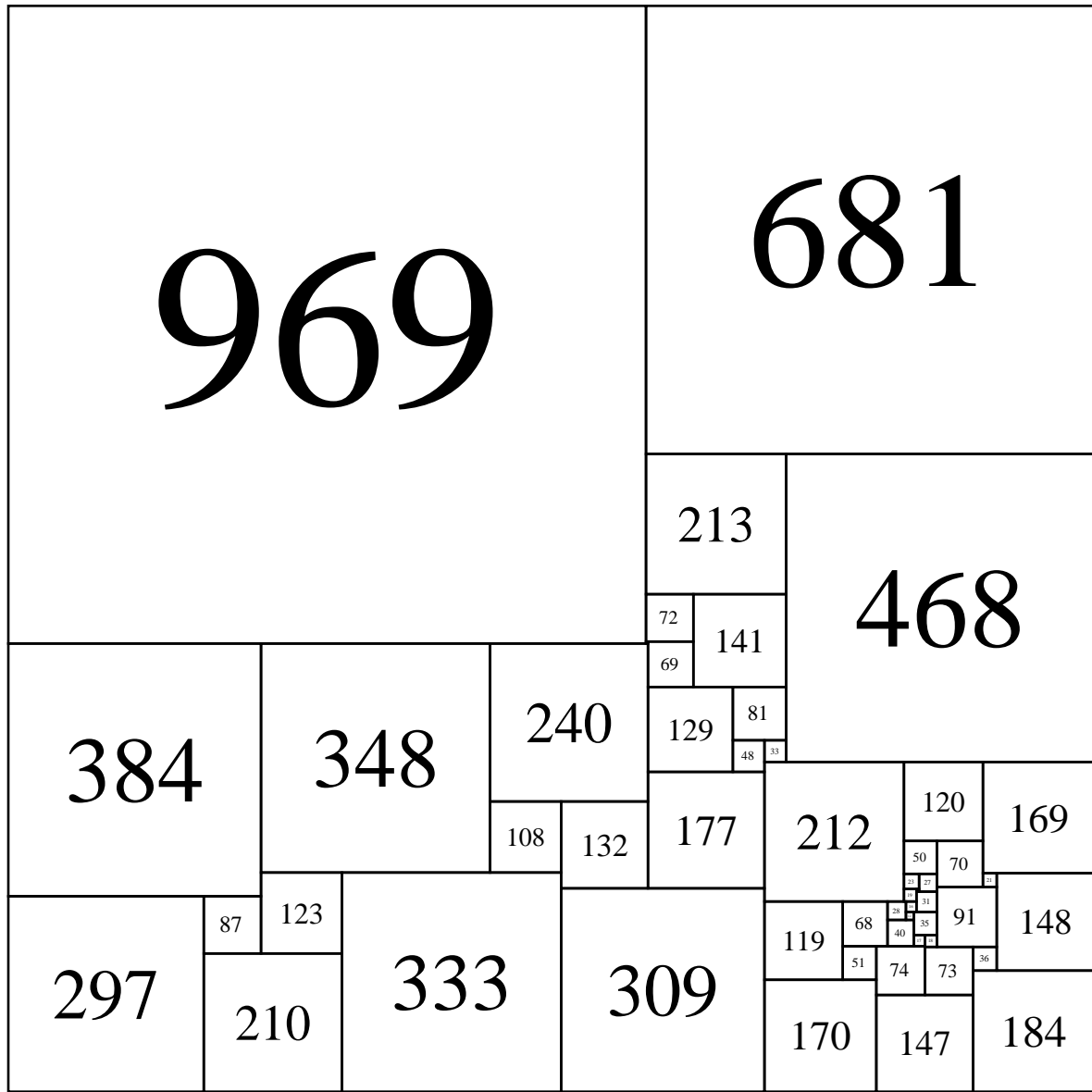
53 : 1650b1 (8) SEA 2012



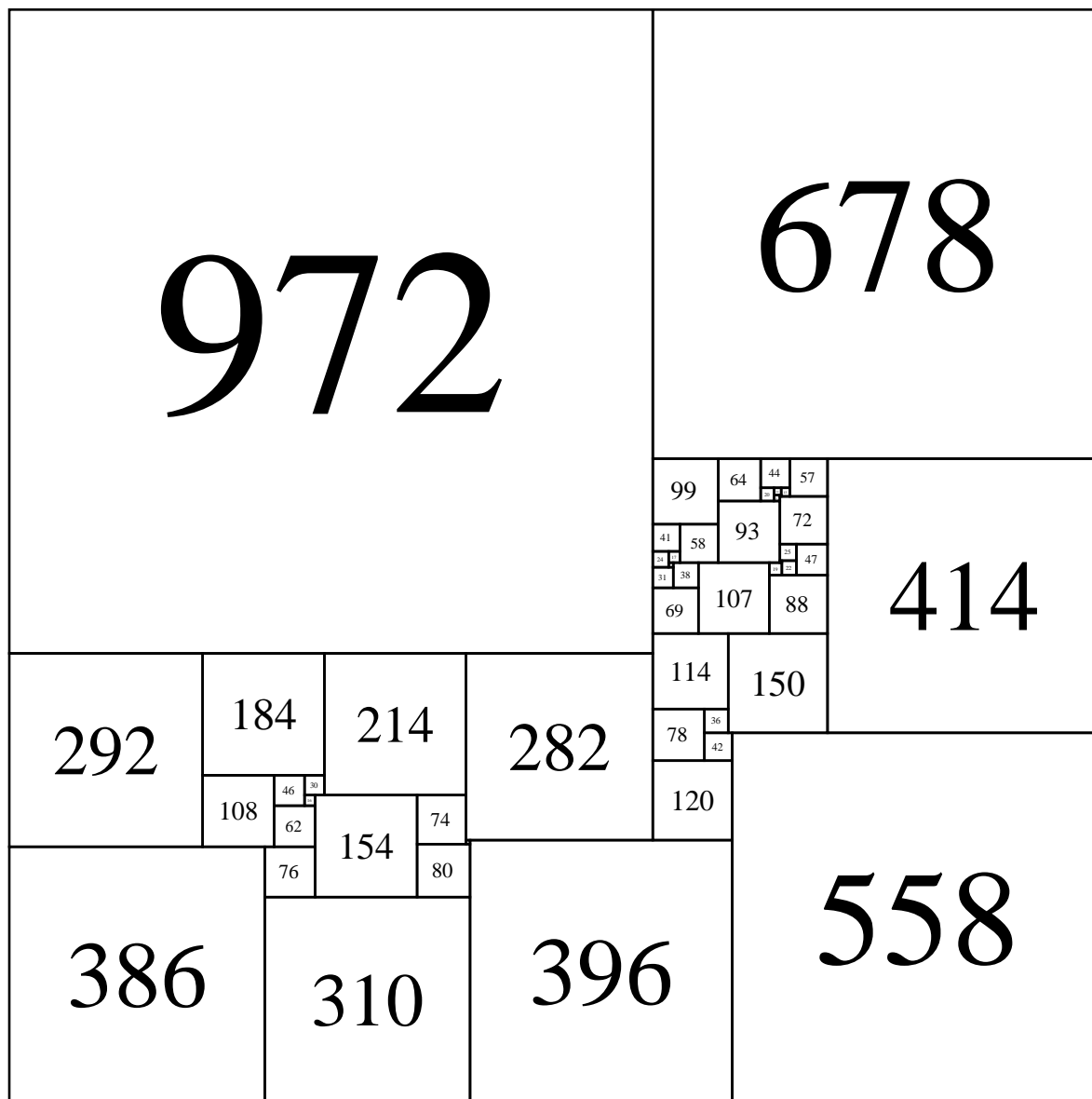
53 : 1650bm (8) SEA 2012



53 : 1650bn (8) SEA 2012

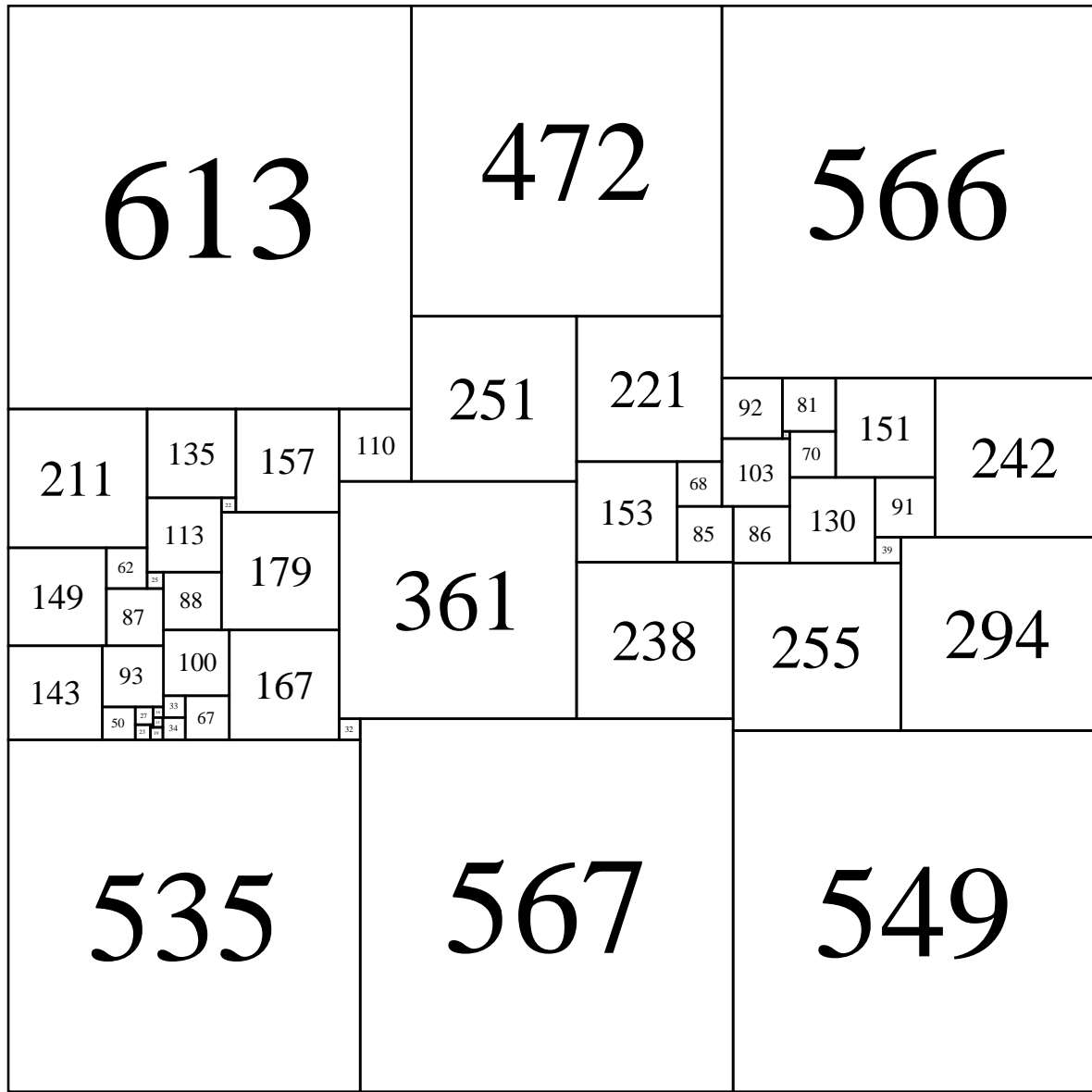


53 : 1650bo (8) SEA 2012

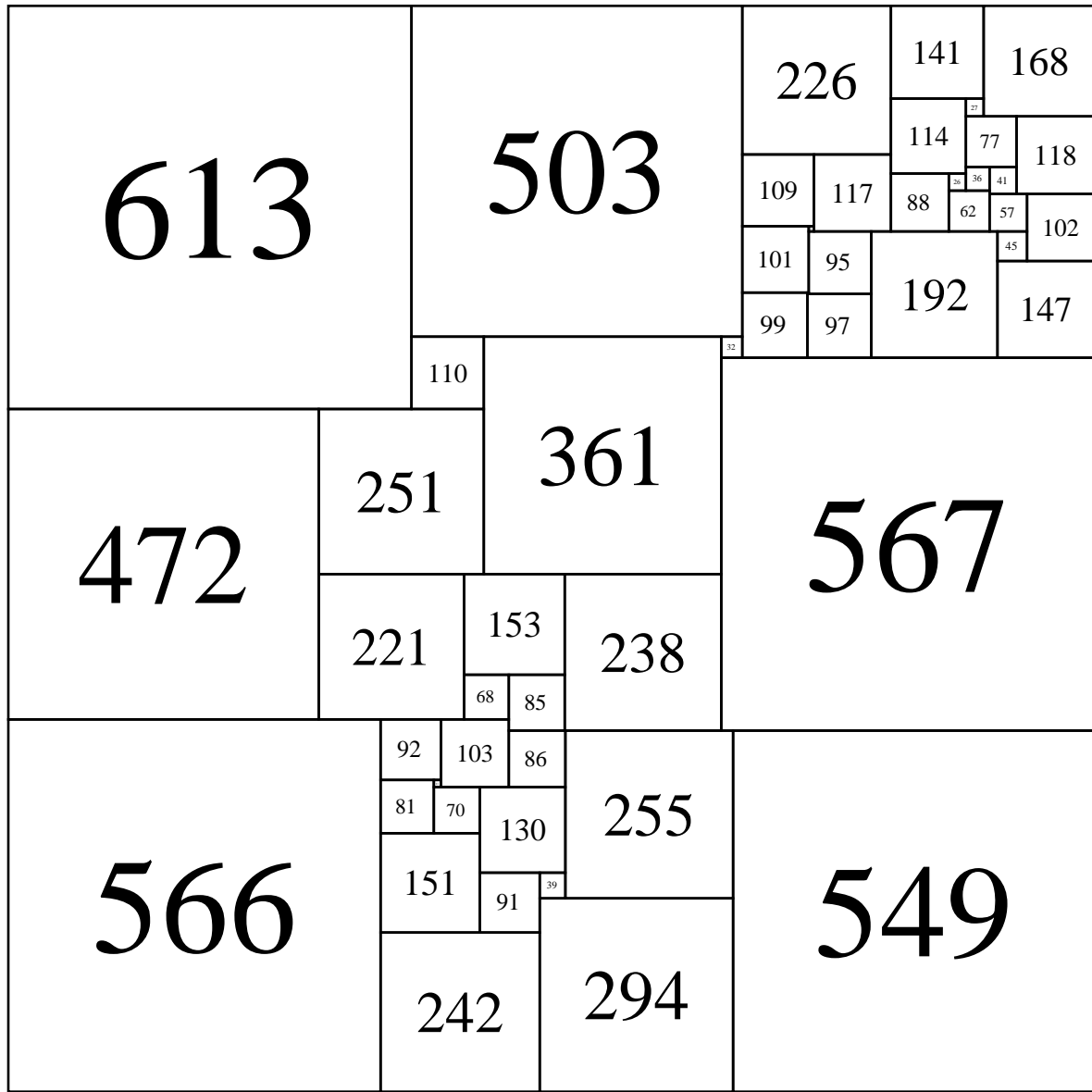


53 : 1650bp (8) SEA 2012

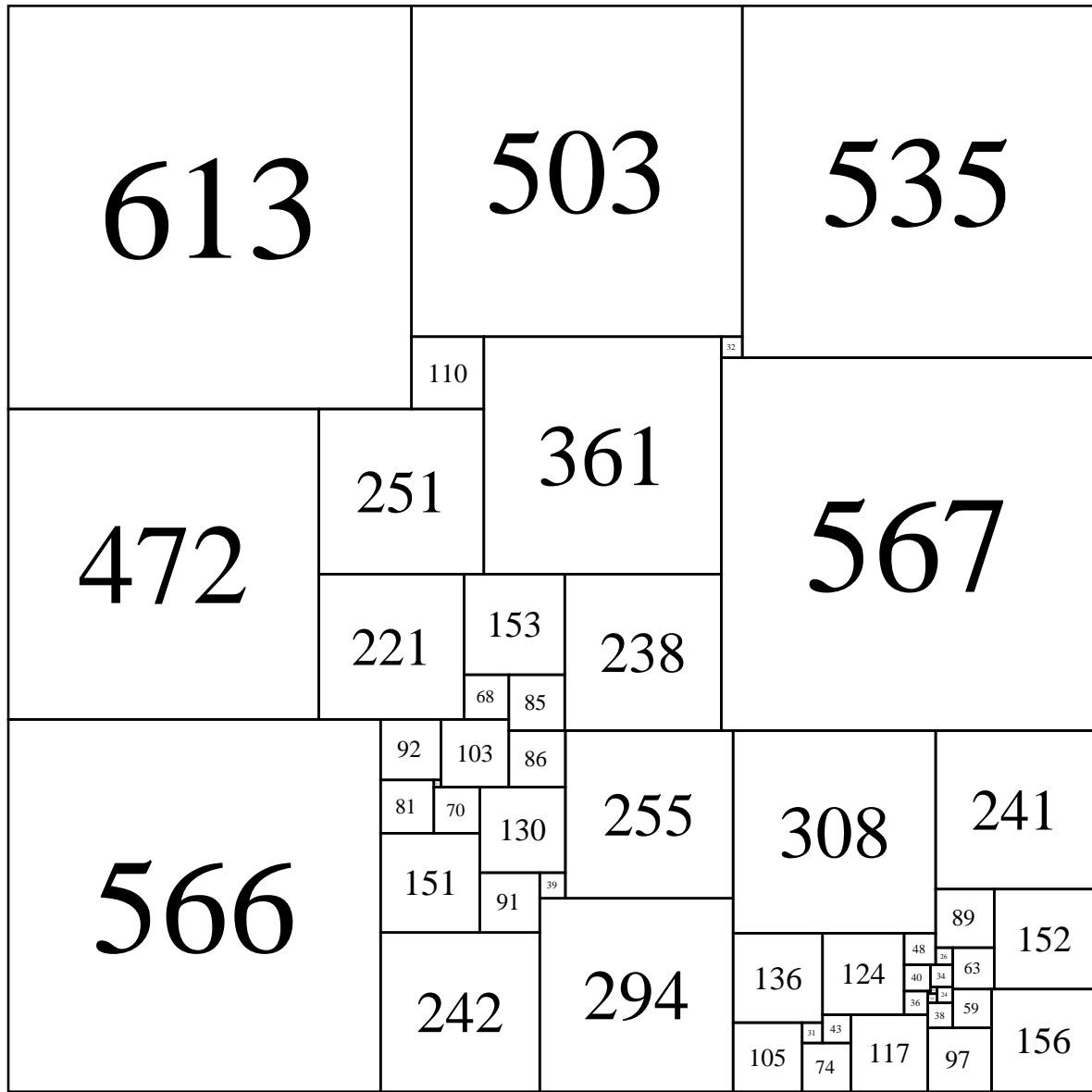




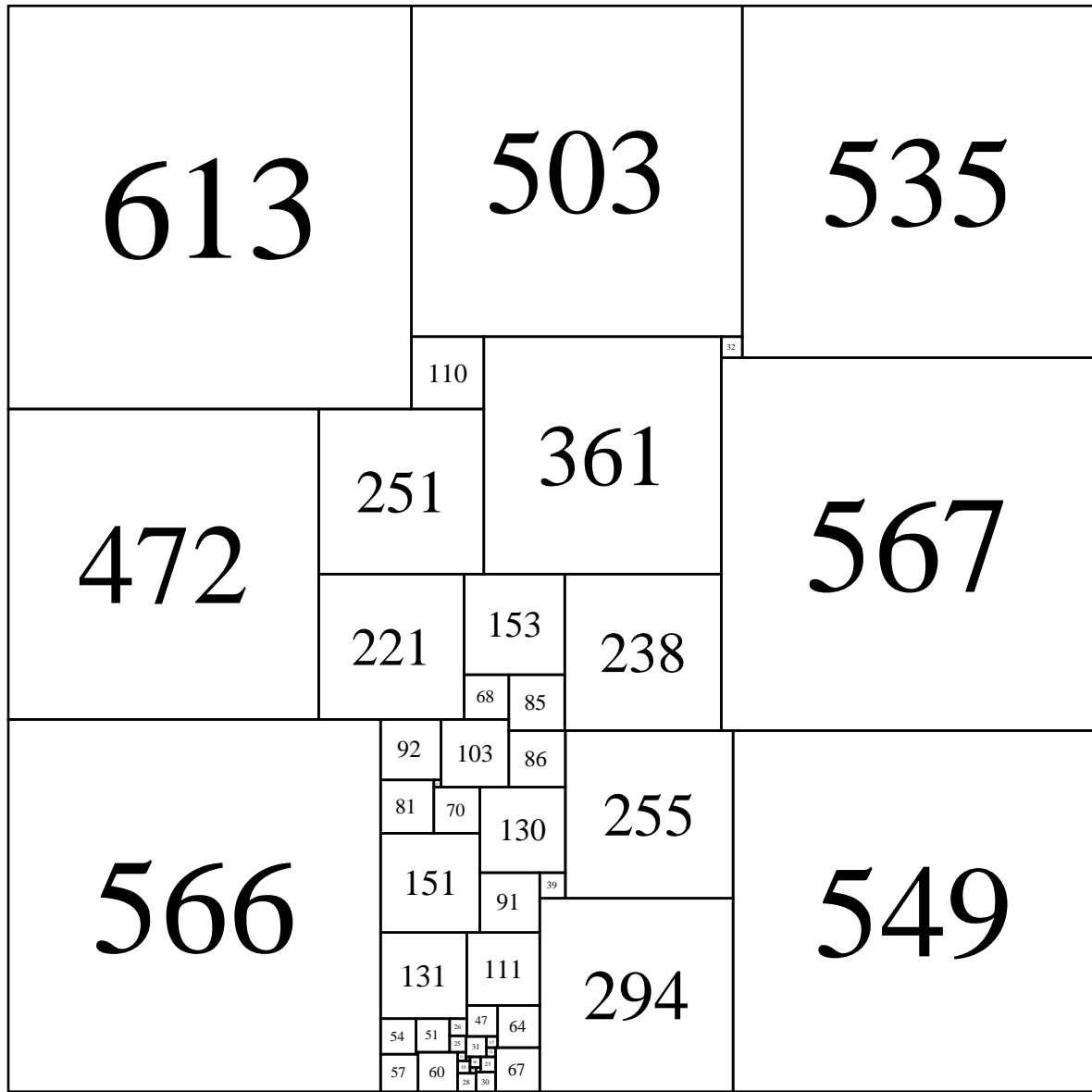
53 : 1651a (8) SEA 2012



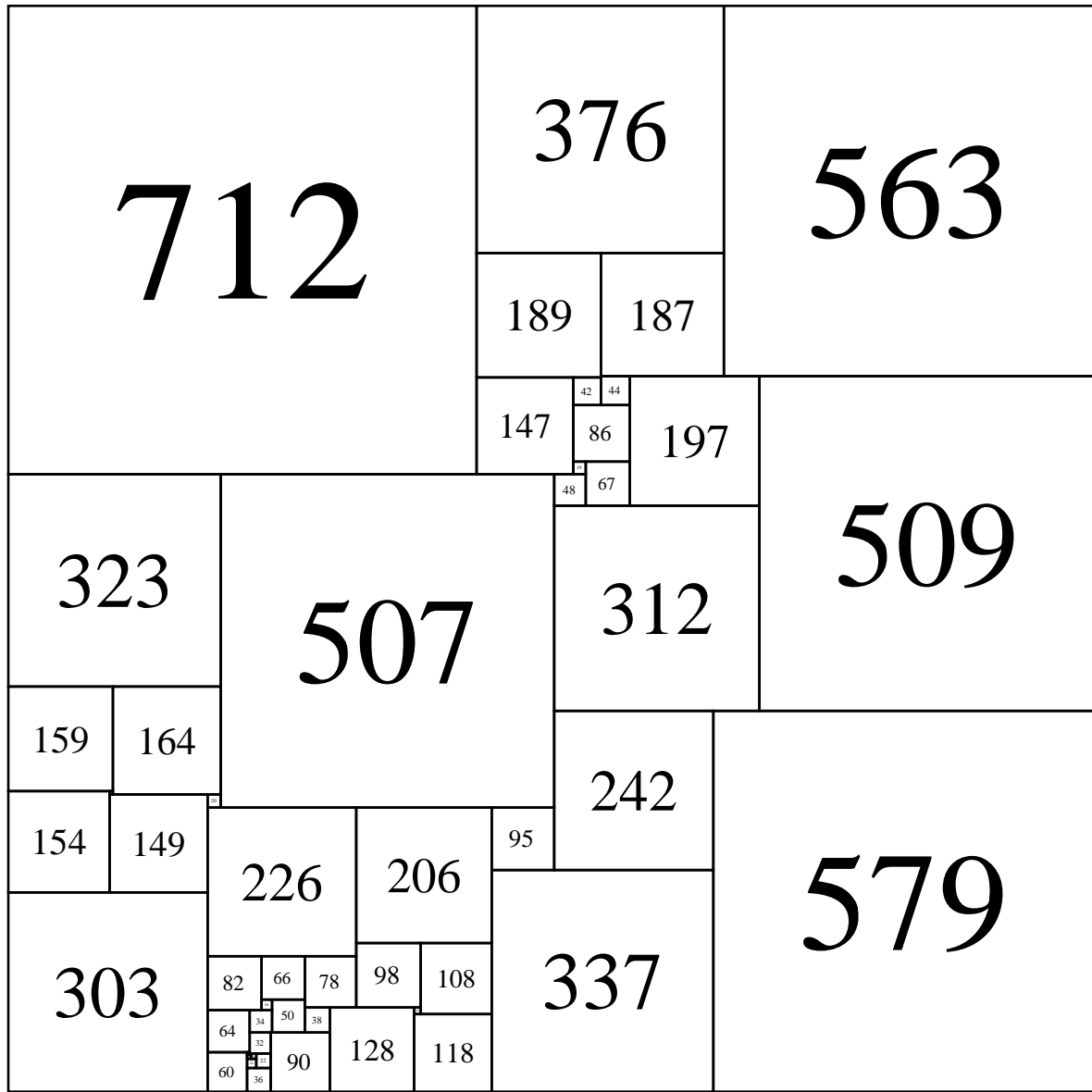
53 : 1651b (8) SEA 2012



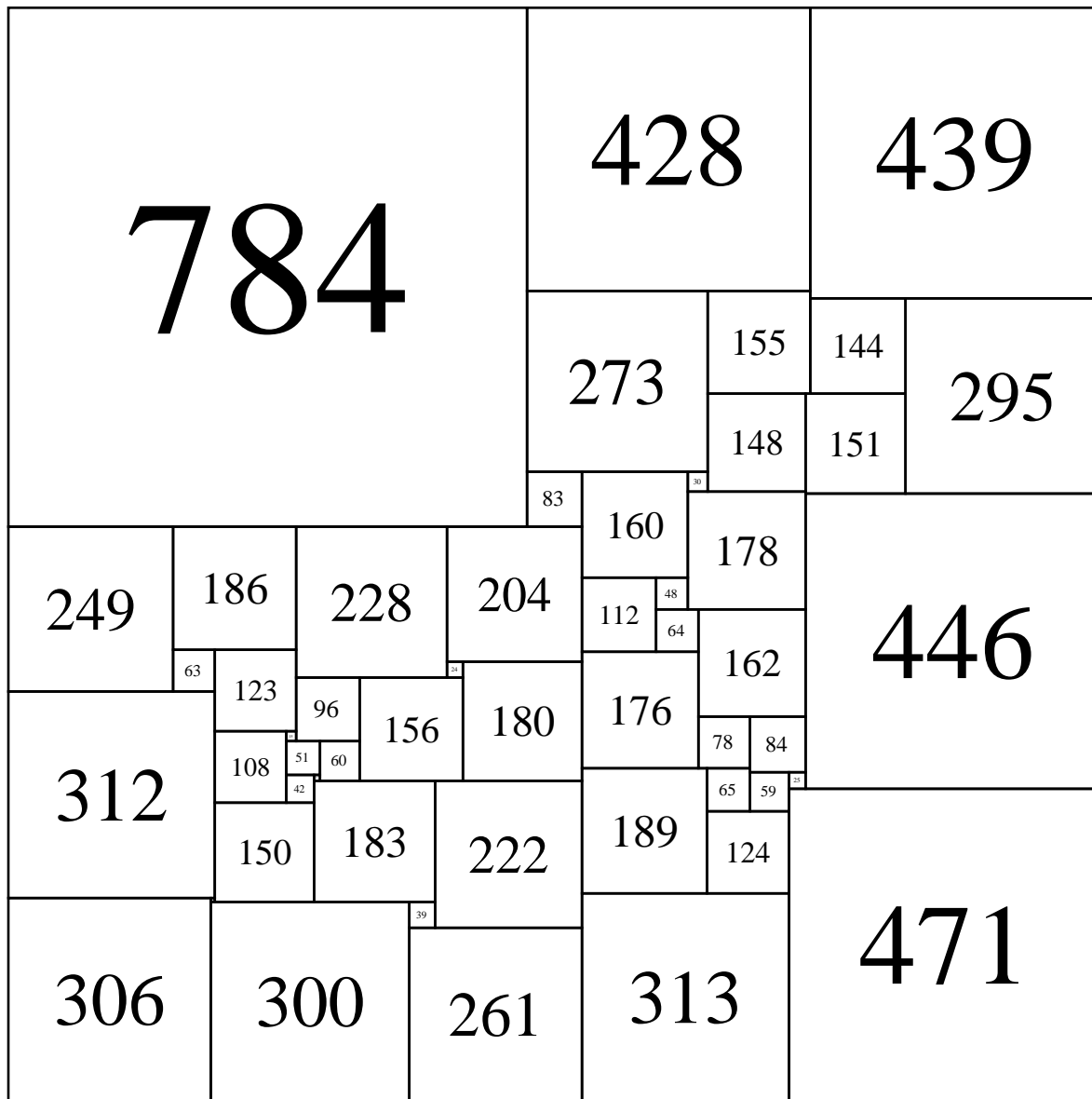
53 : 1651c (8) SEA 2012



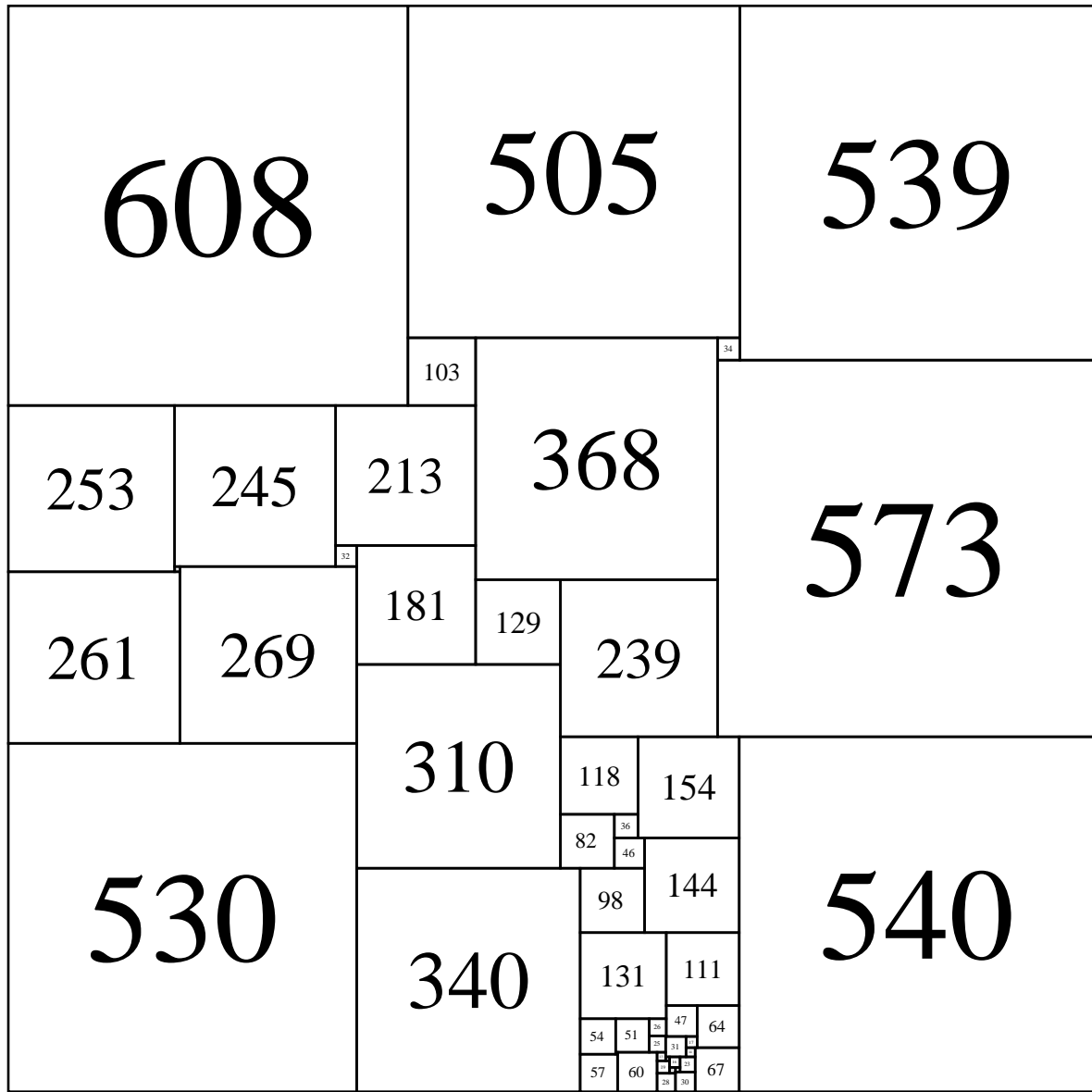
53 : 1651d (8) SEA 2012



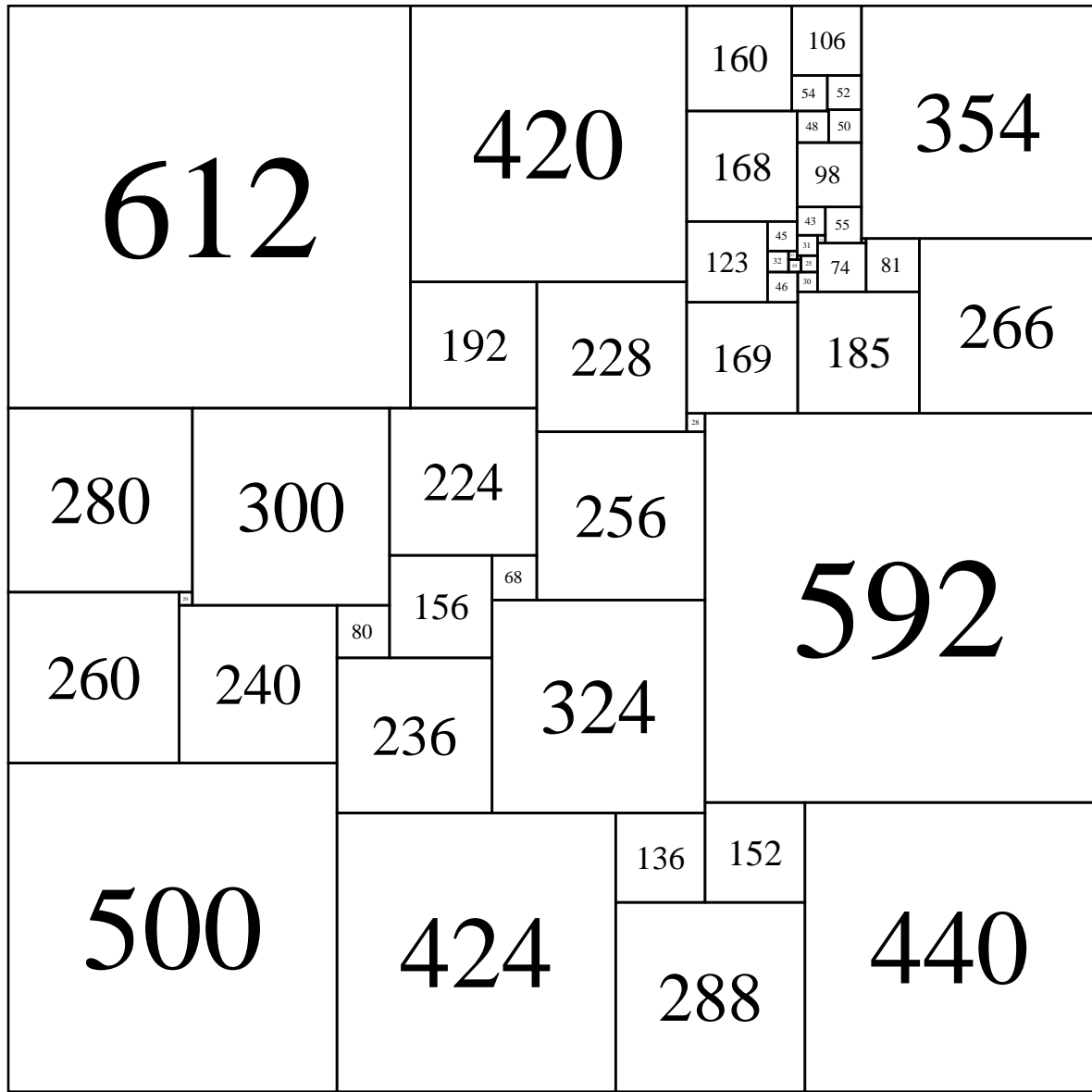
53 : 1651e (8) SEA 2012



53 : 1651f (8) SEA 2012

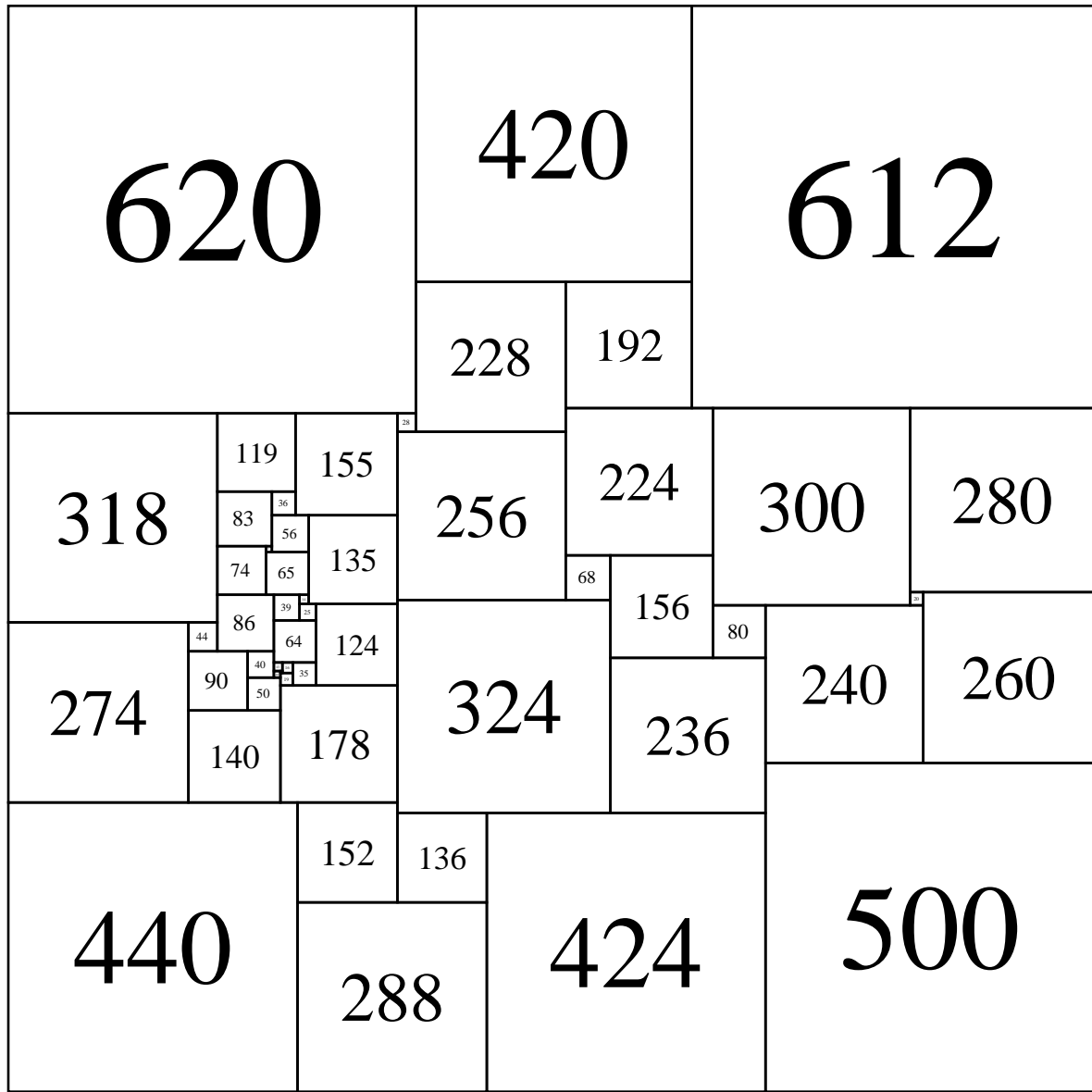


53 : 1652a (8) SEA 2012

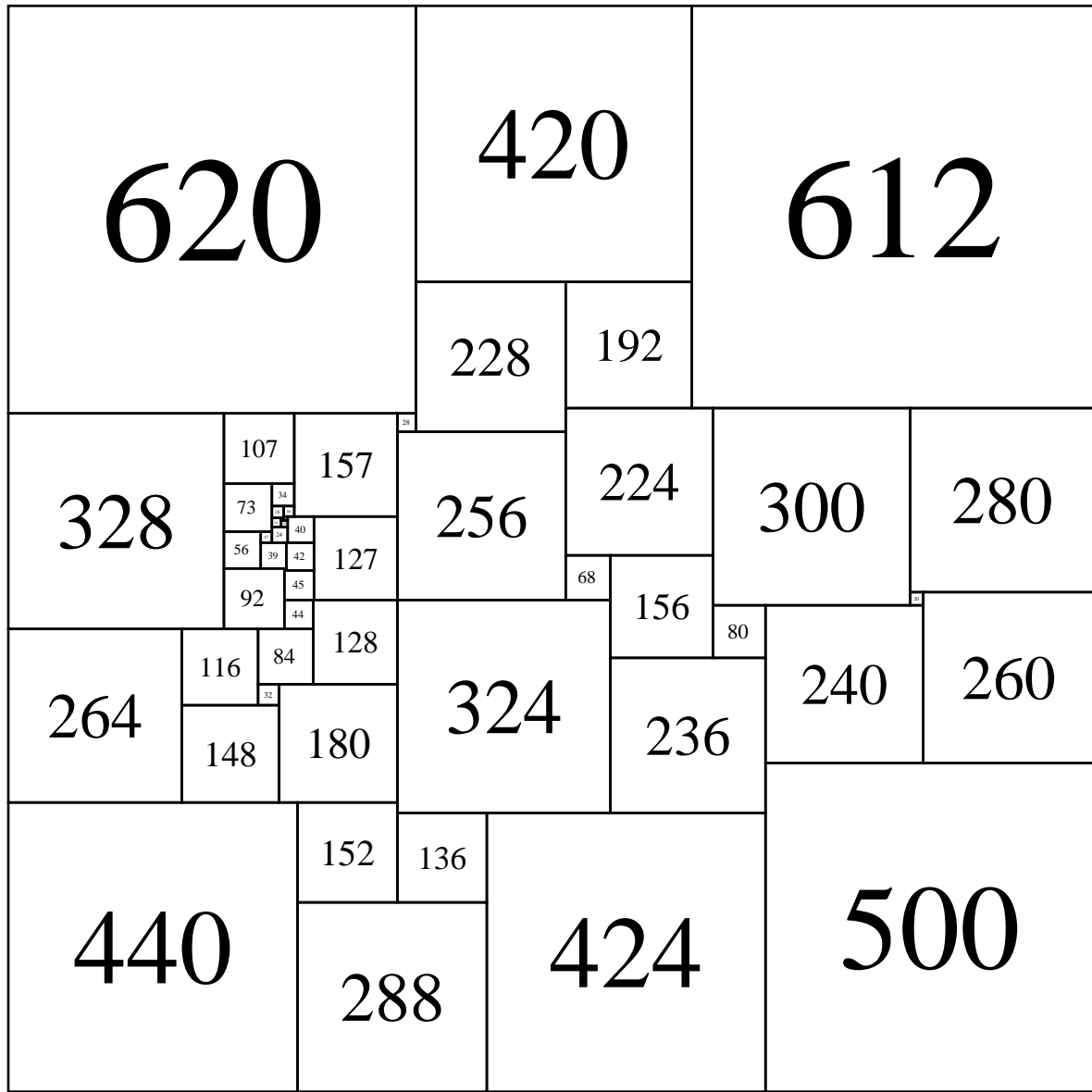


53 : 1652b (8) SEA 2012

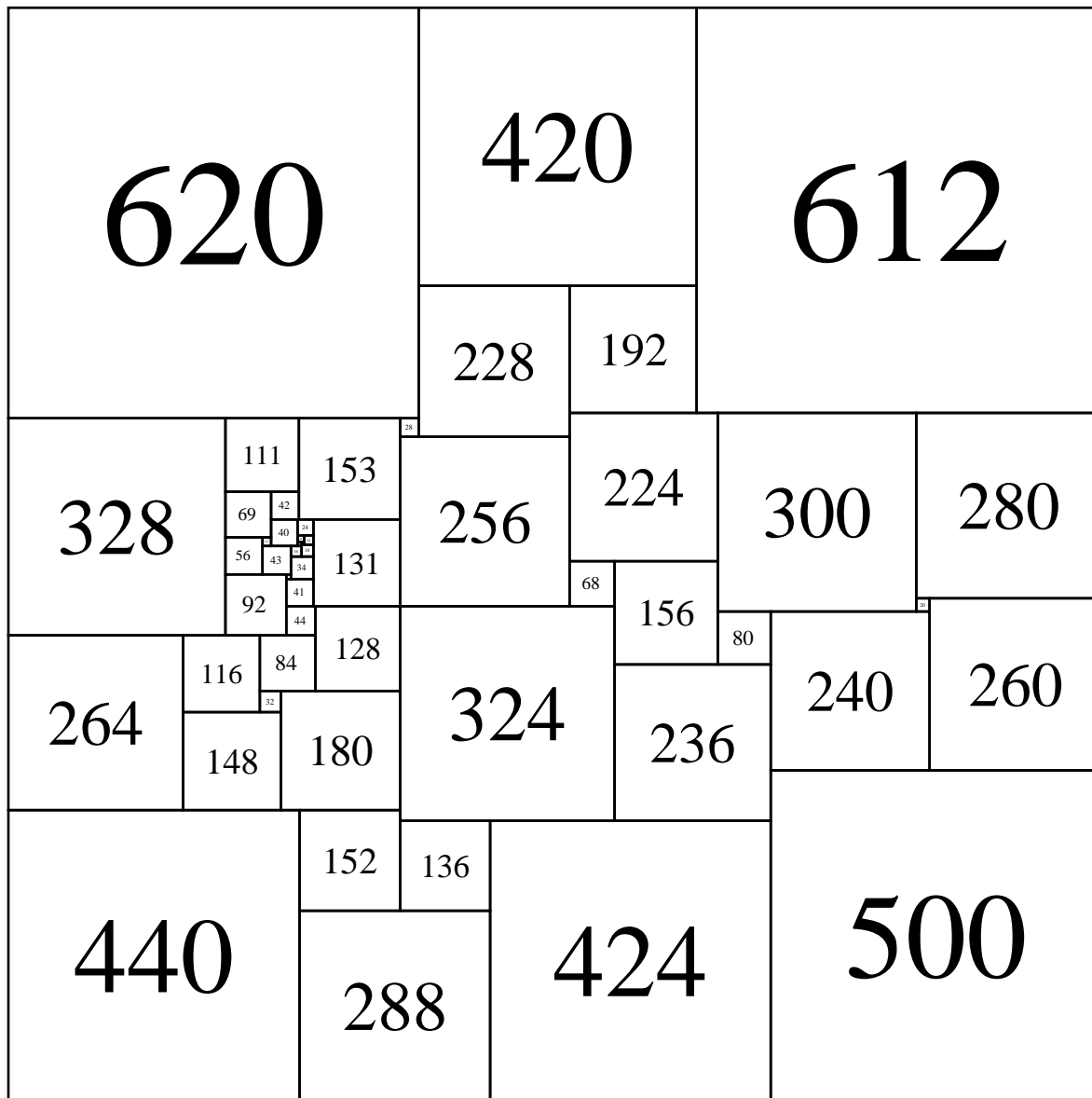




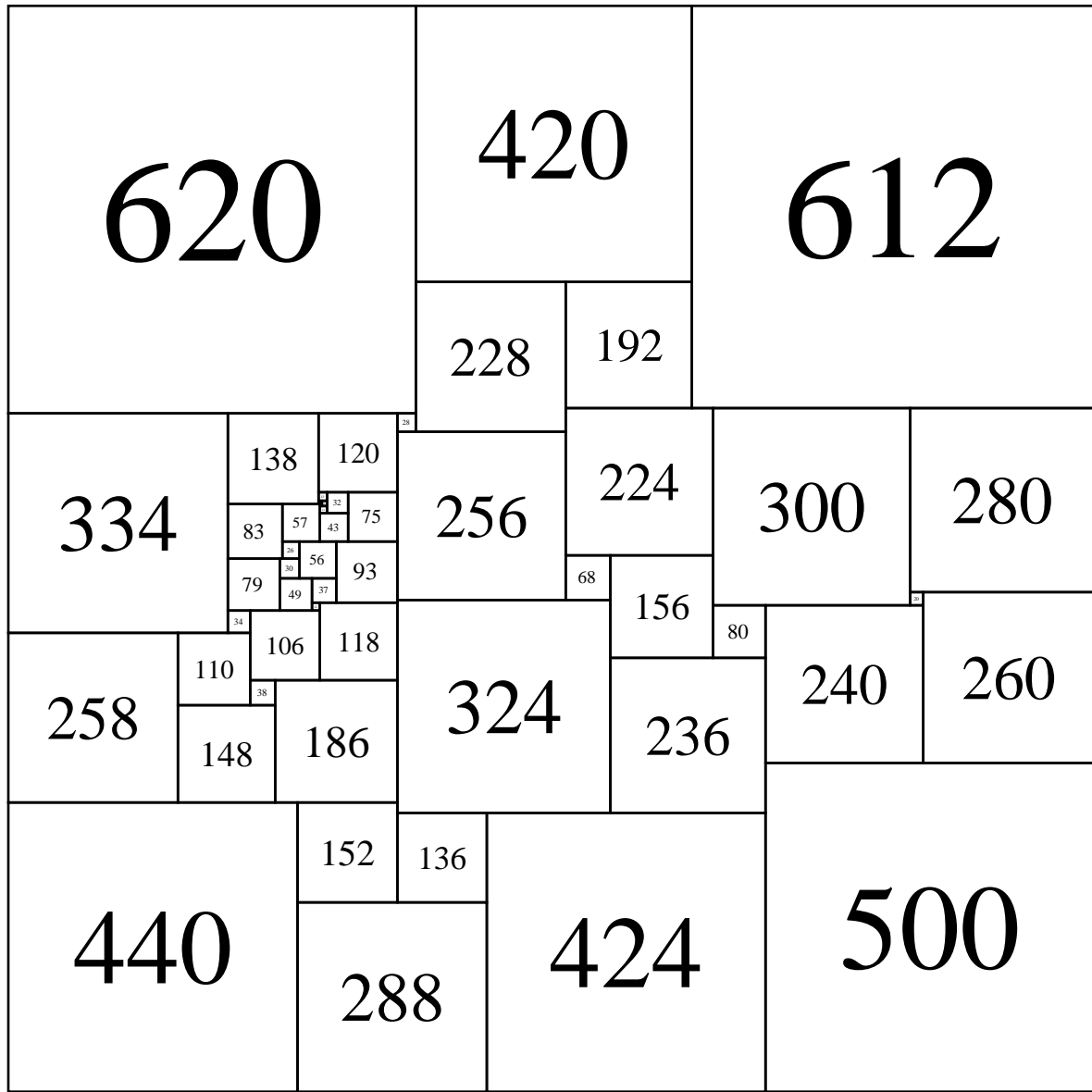
53 : 1652c (8) SEA 2012



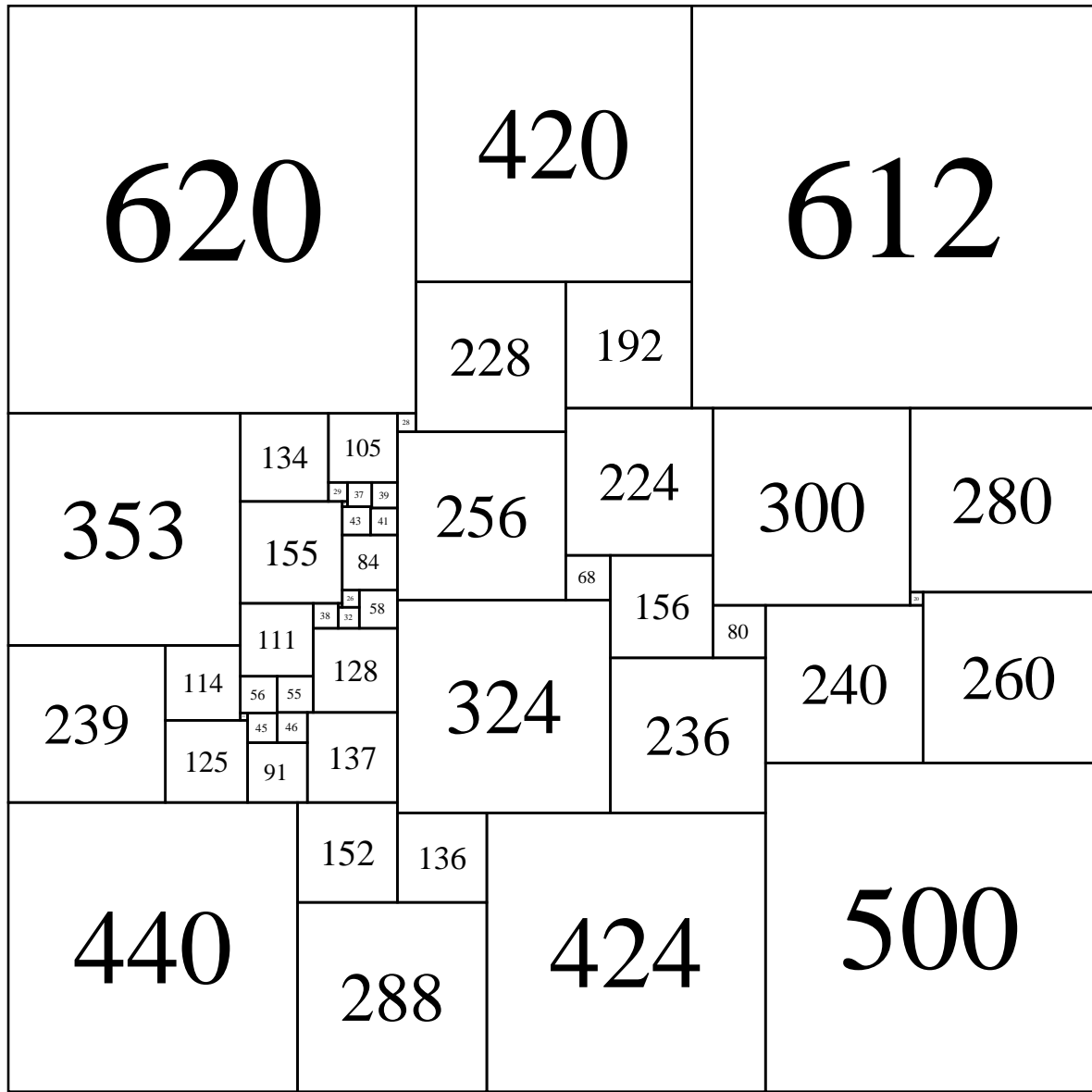
53 : 1652d (8) SEA 2012



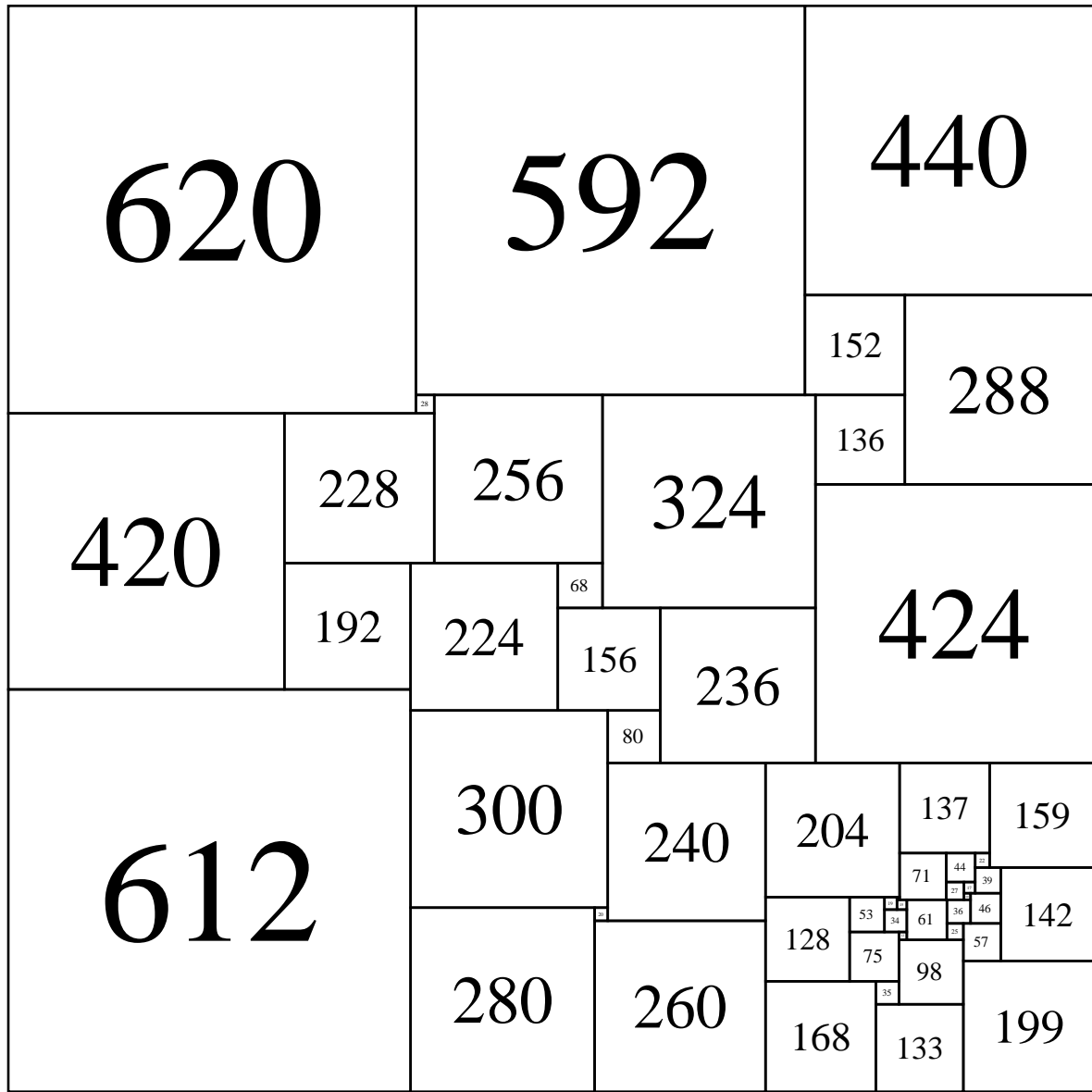
53 : 1652e (8) SEA 2012



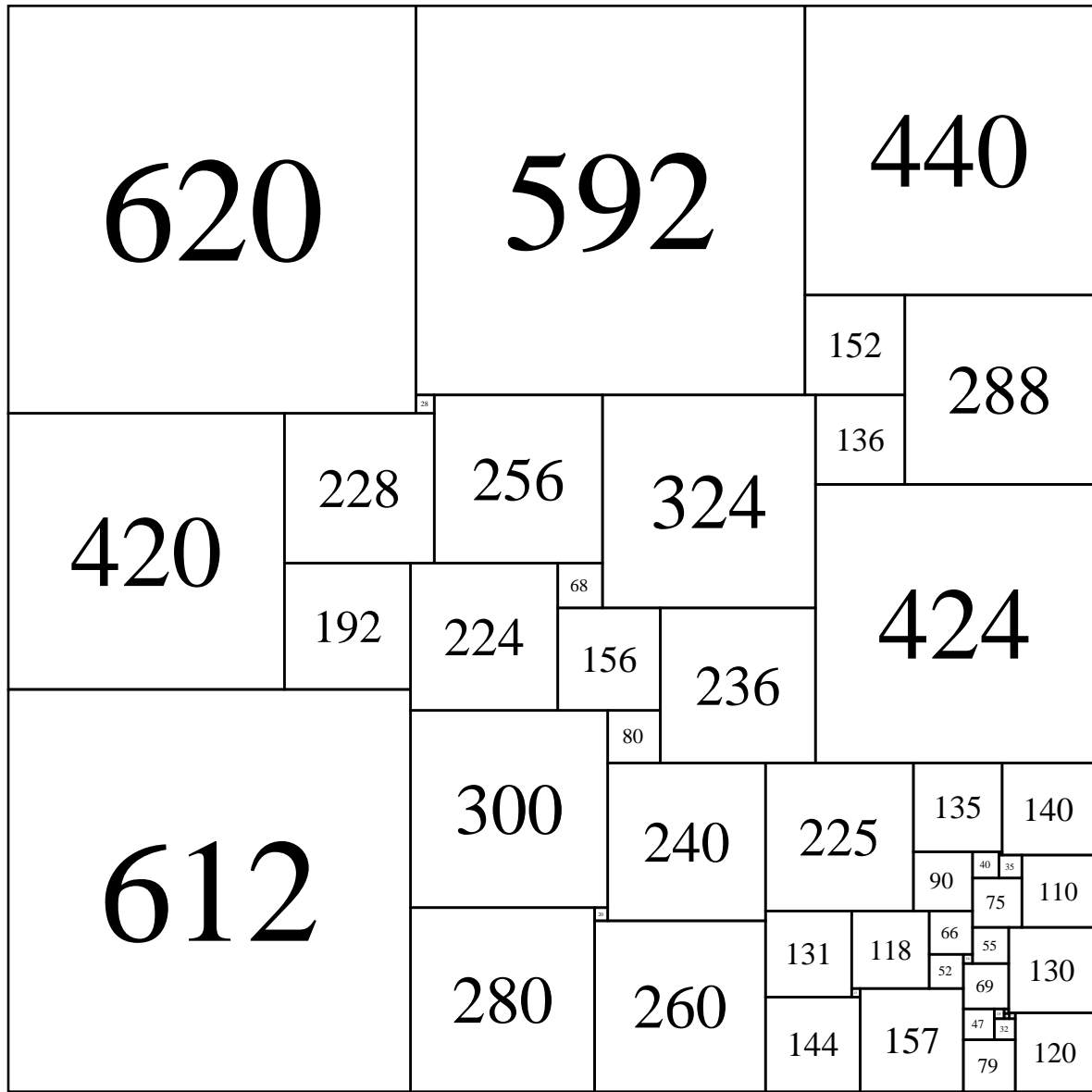
53 : 1652f (8) SEA 2012



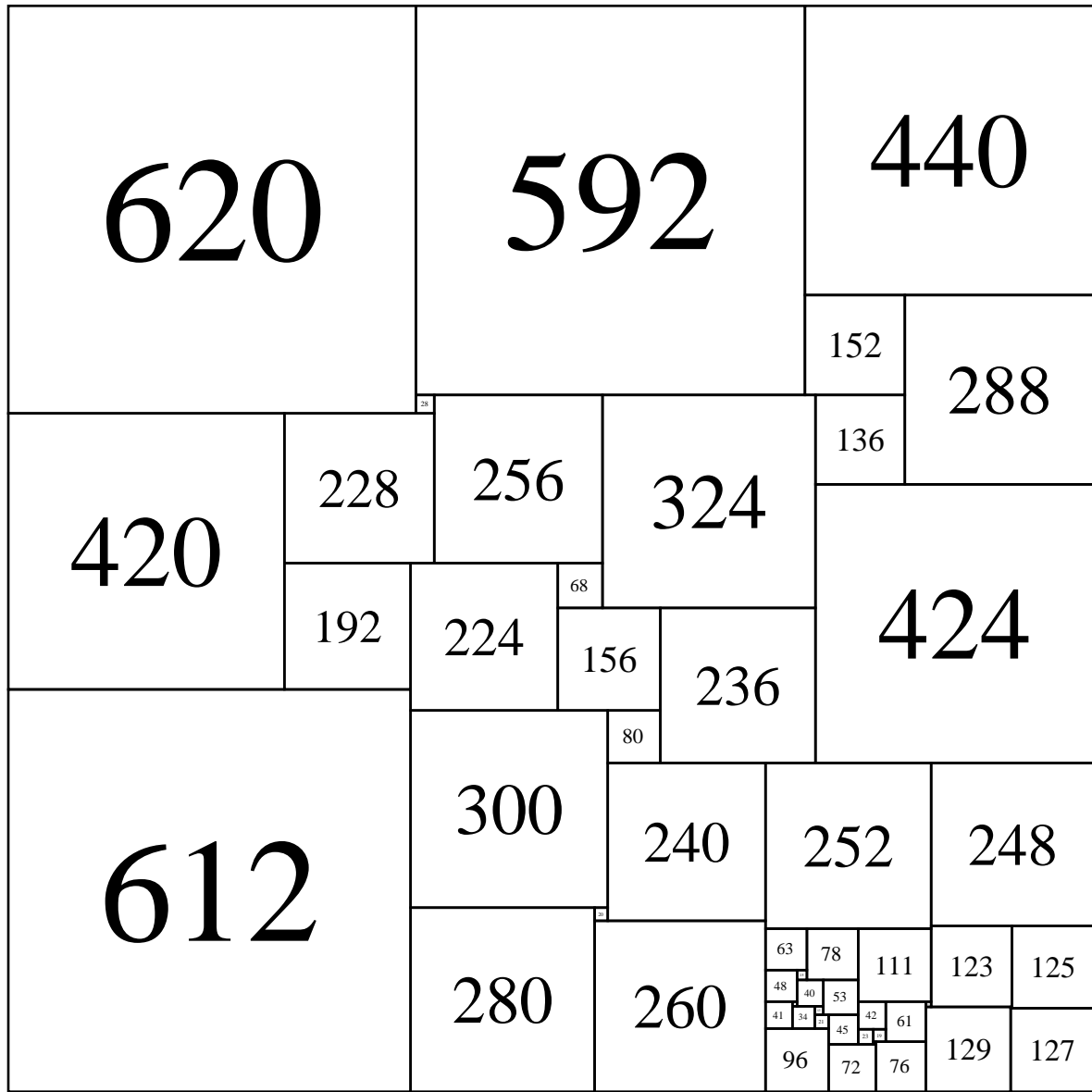
53 : 1652g (8) SEA 2012



53 : 1652h (8) SEA 2012

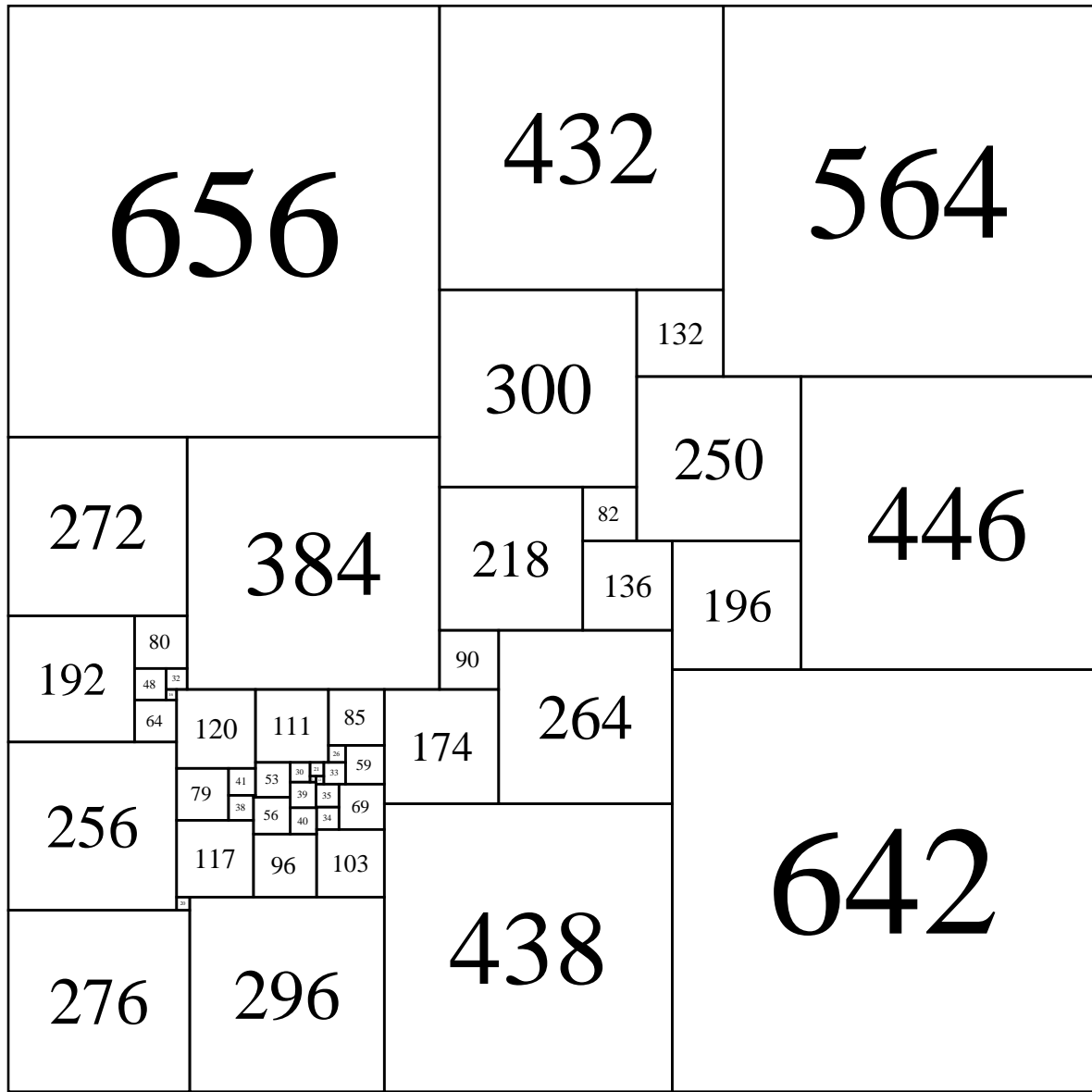


53 : 1652i (8) SEA 2012

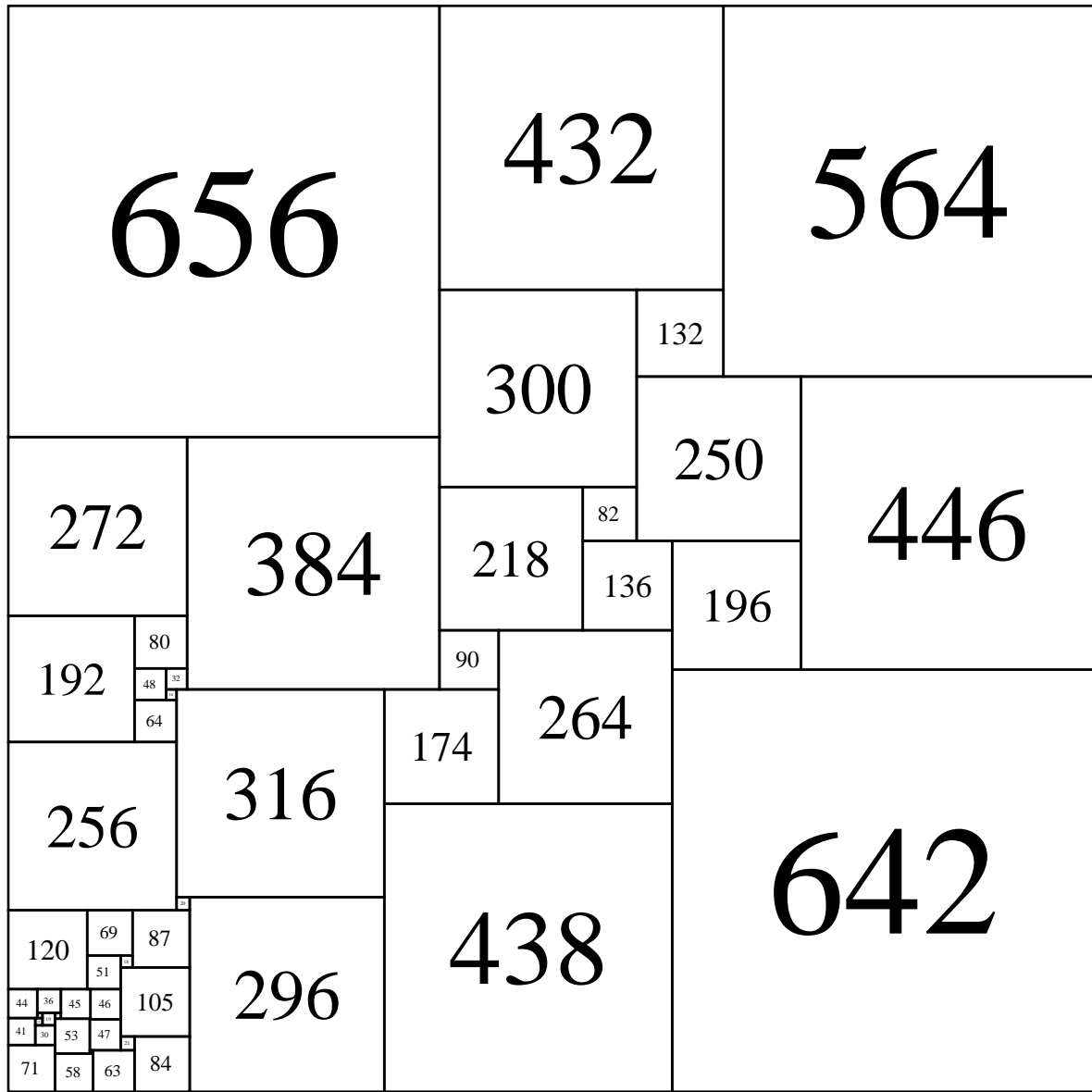


53 : 1652j (8) SEA 2012

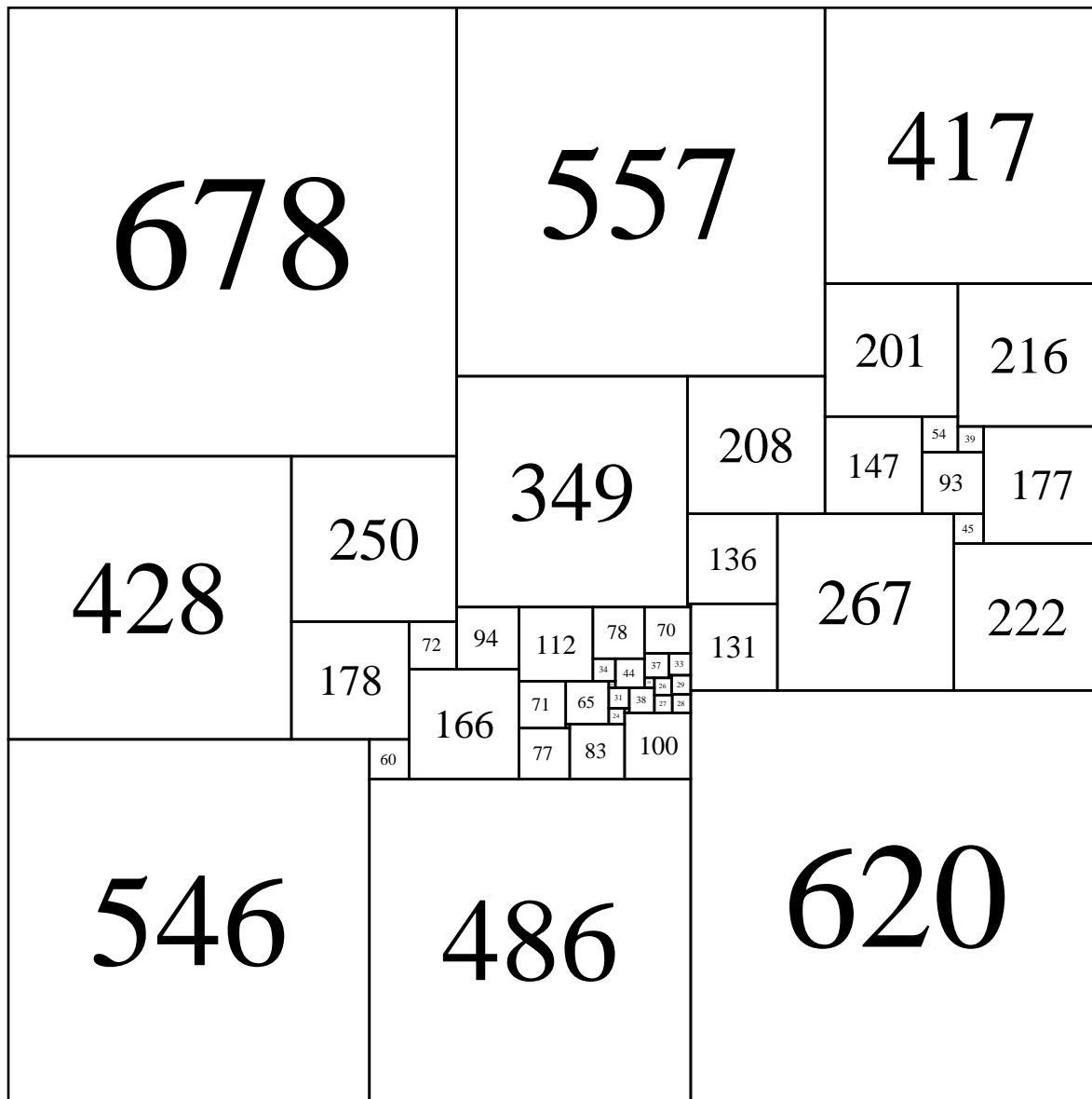




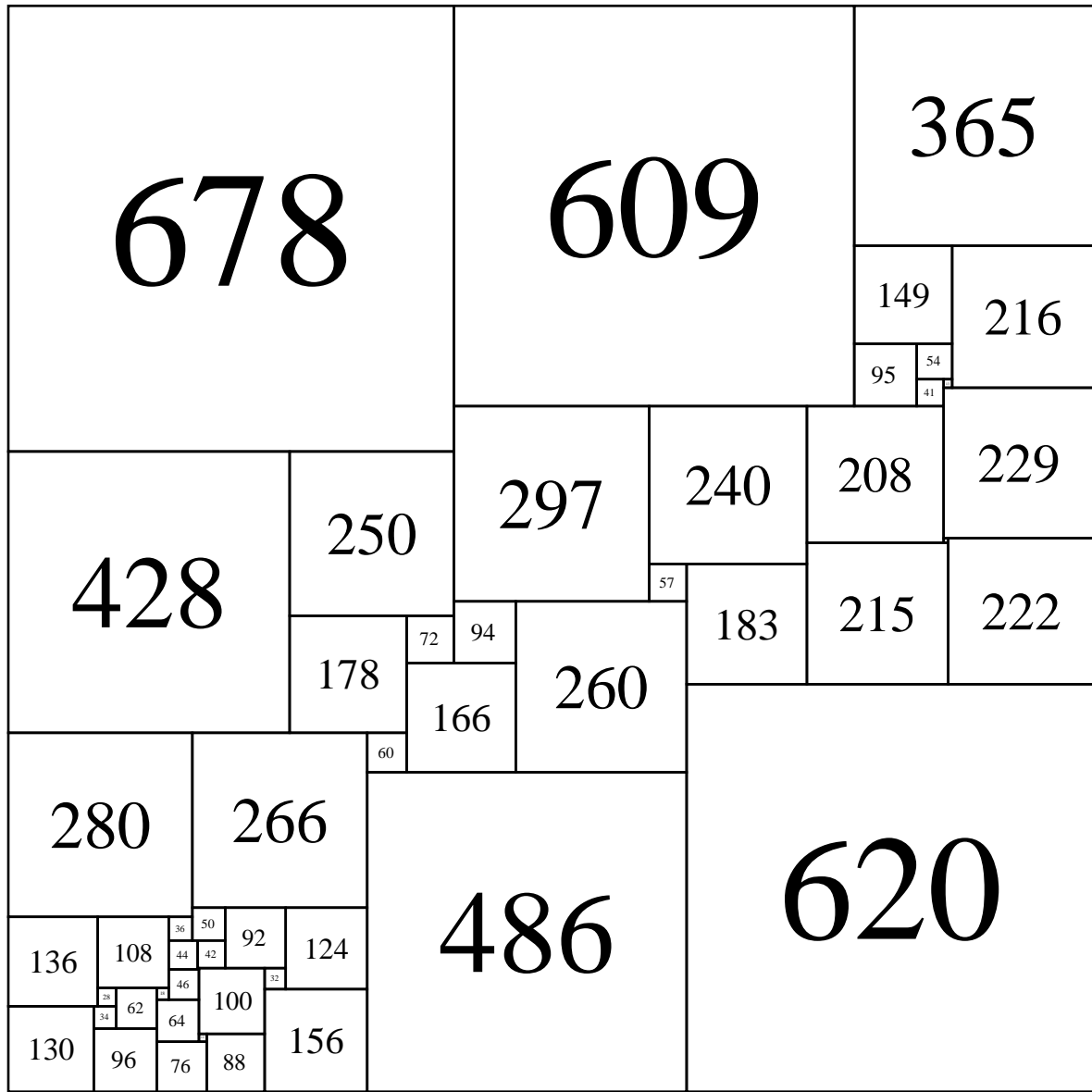
53 : 1652k (8) SEA 2012



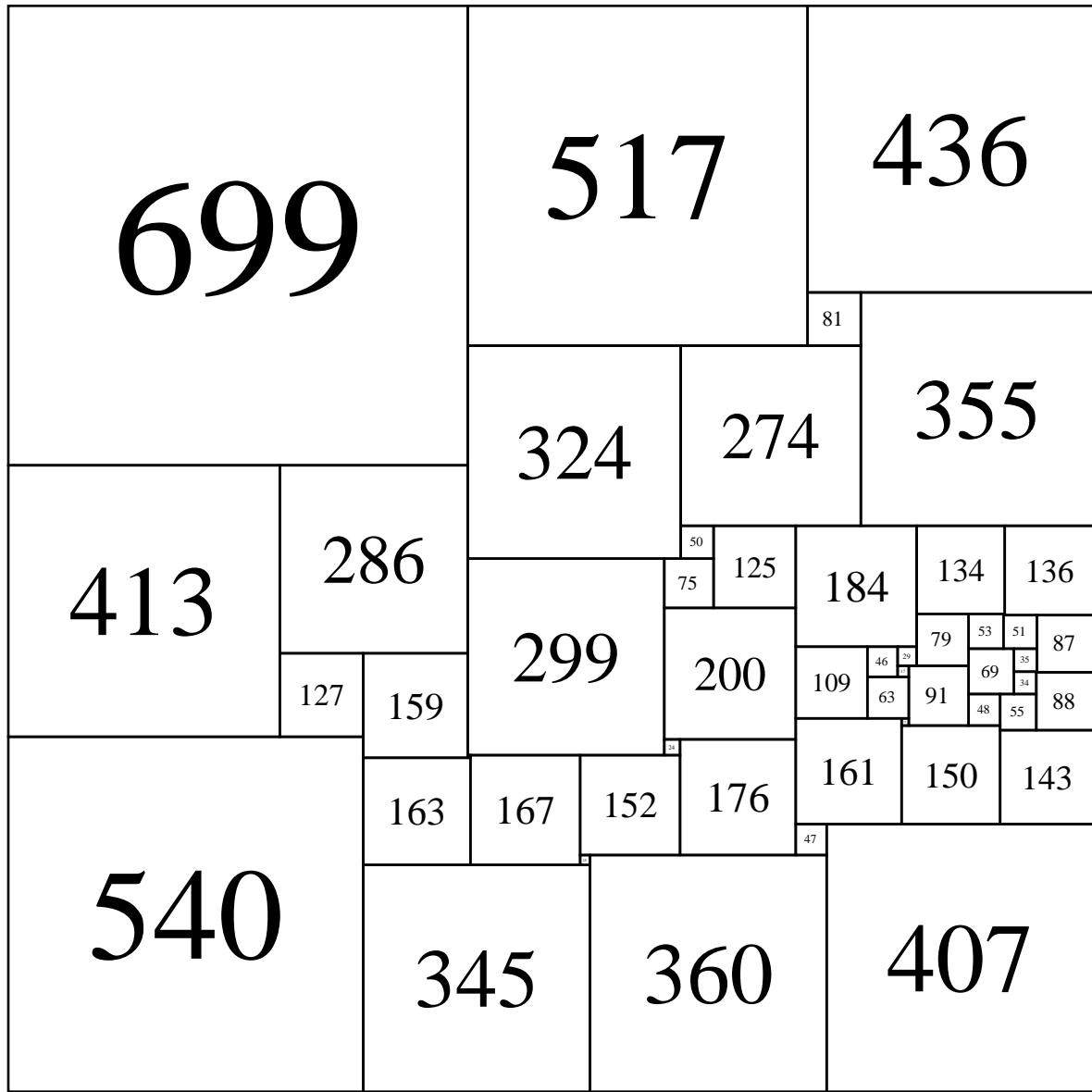
53 : 16521 (8) SEA 2012



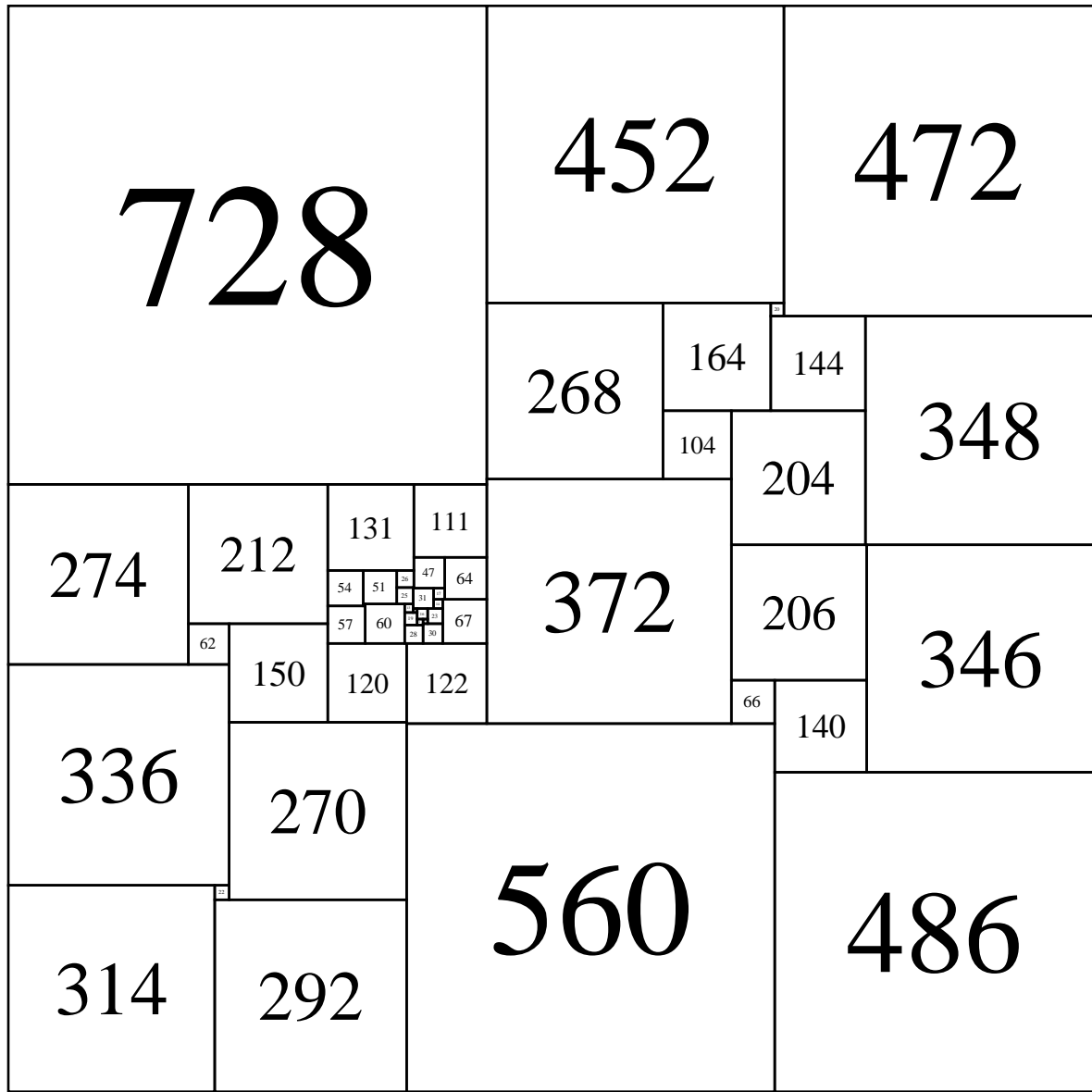
53 : 1652m (8) SEA 2012



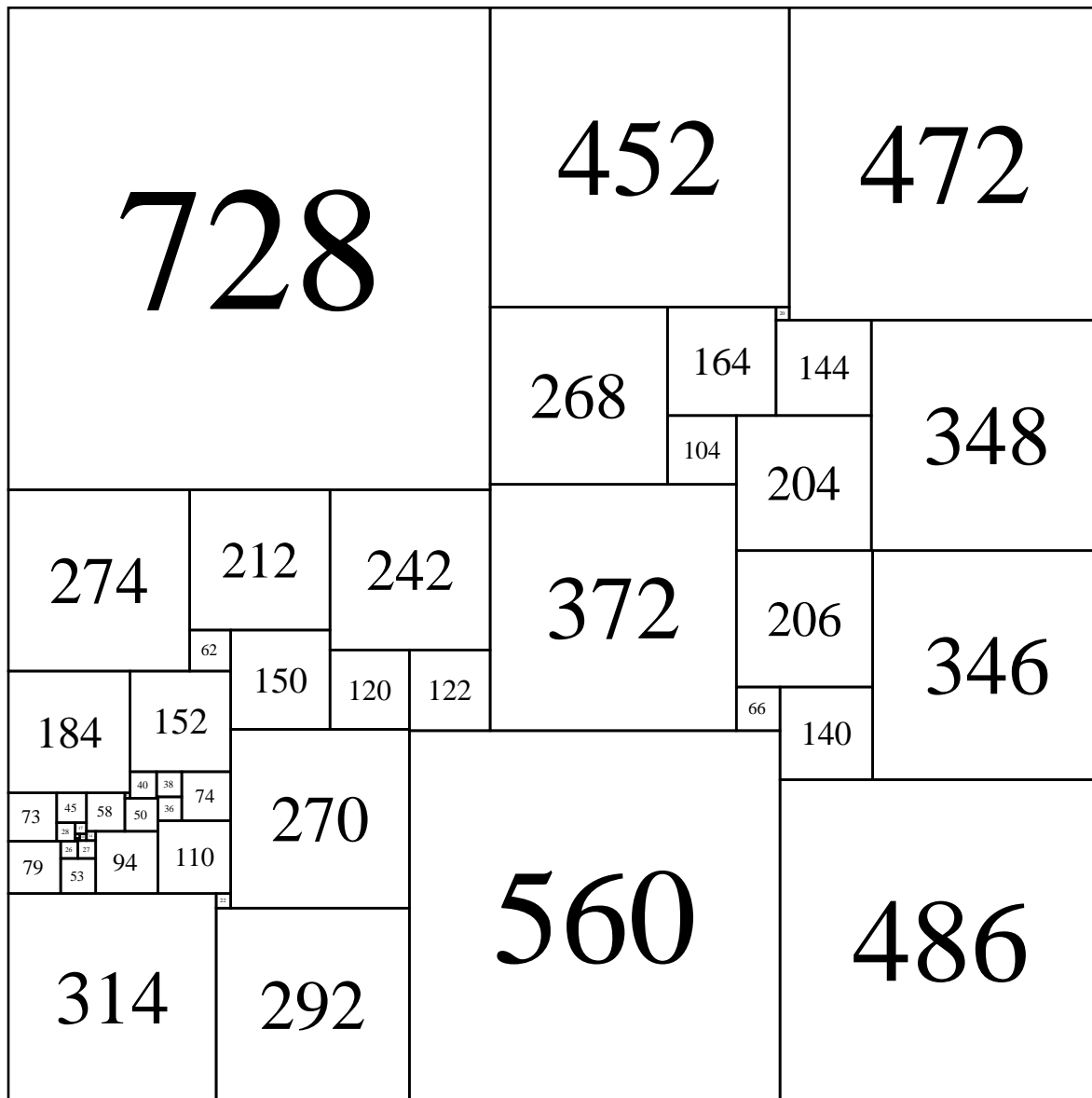
53 : 1652n (8) SEA 2012



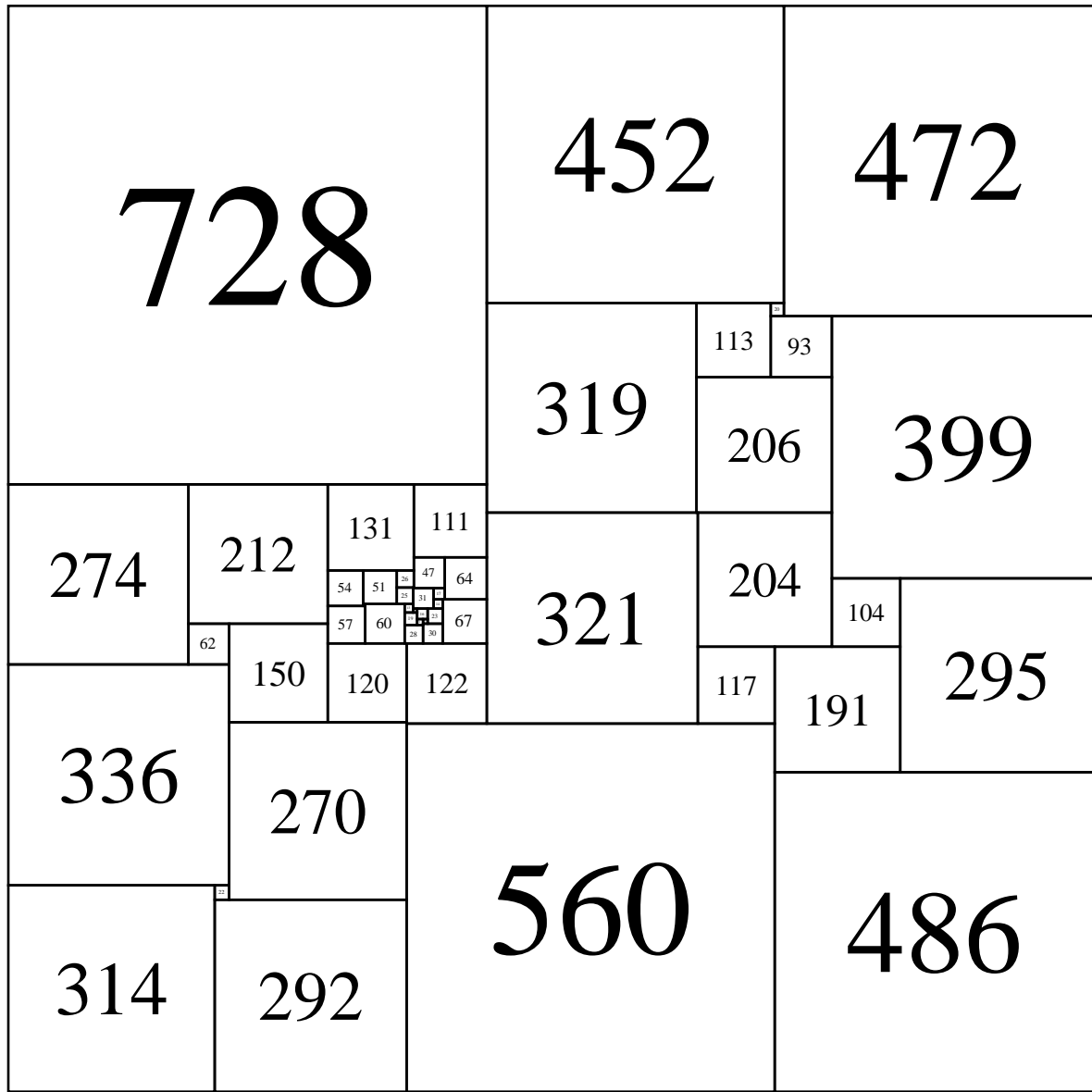
53 : 1652o (8) SEA 2012



53 : 1652p (8) SEA 2012

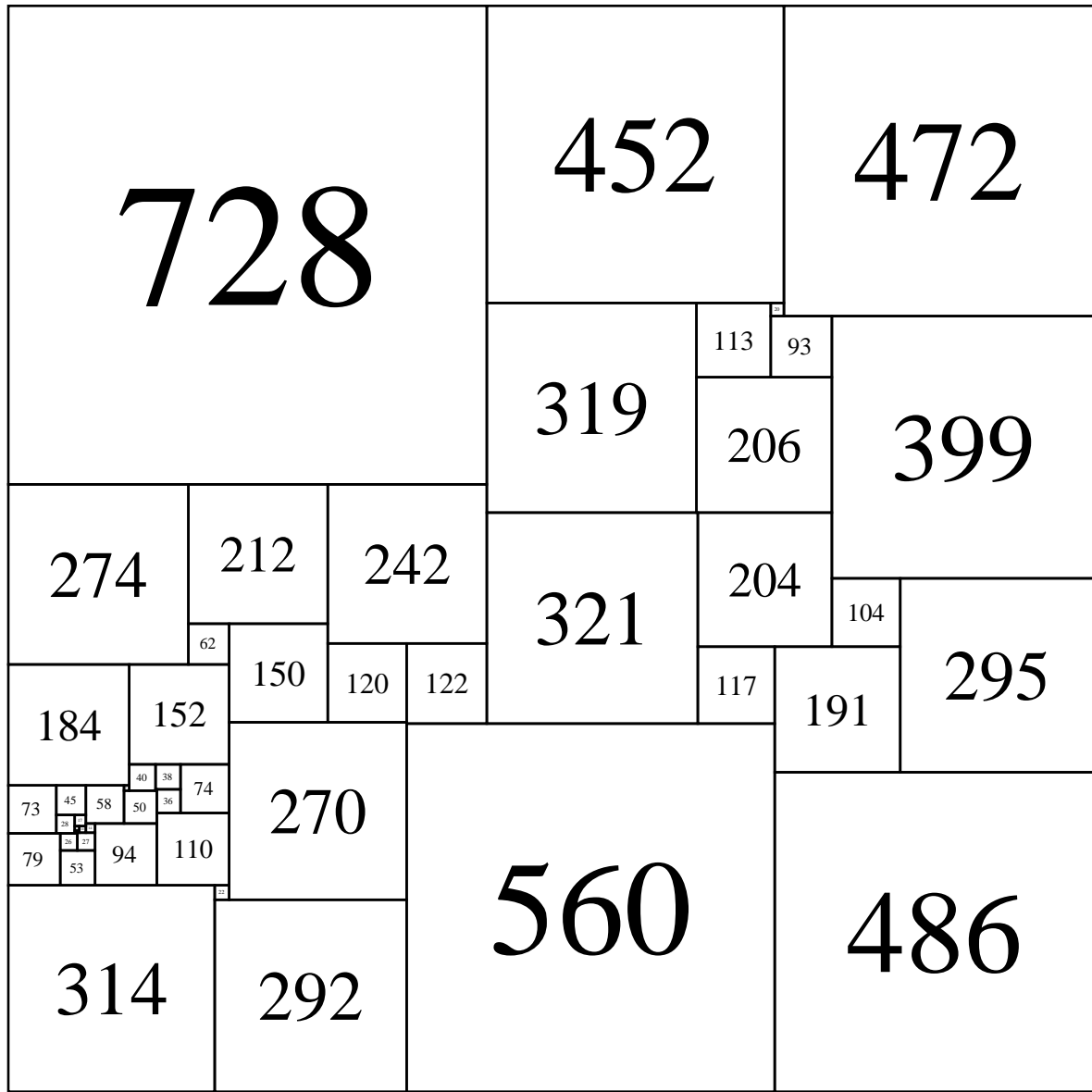


53 : 1652q (8) SEA 2012

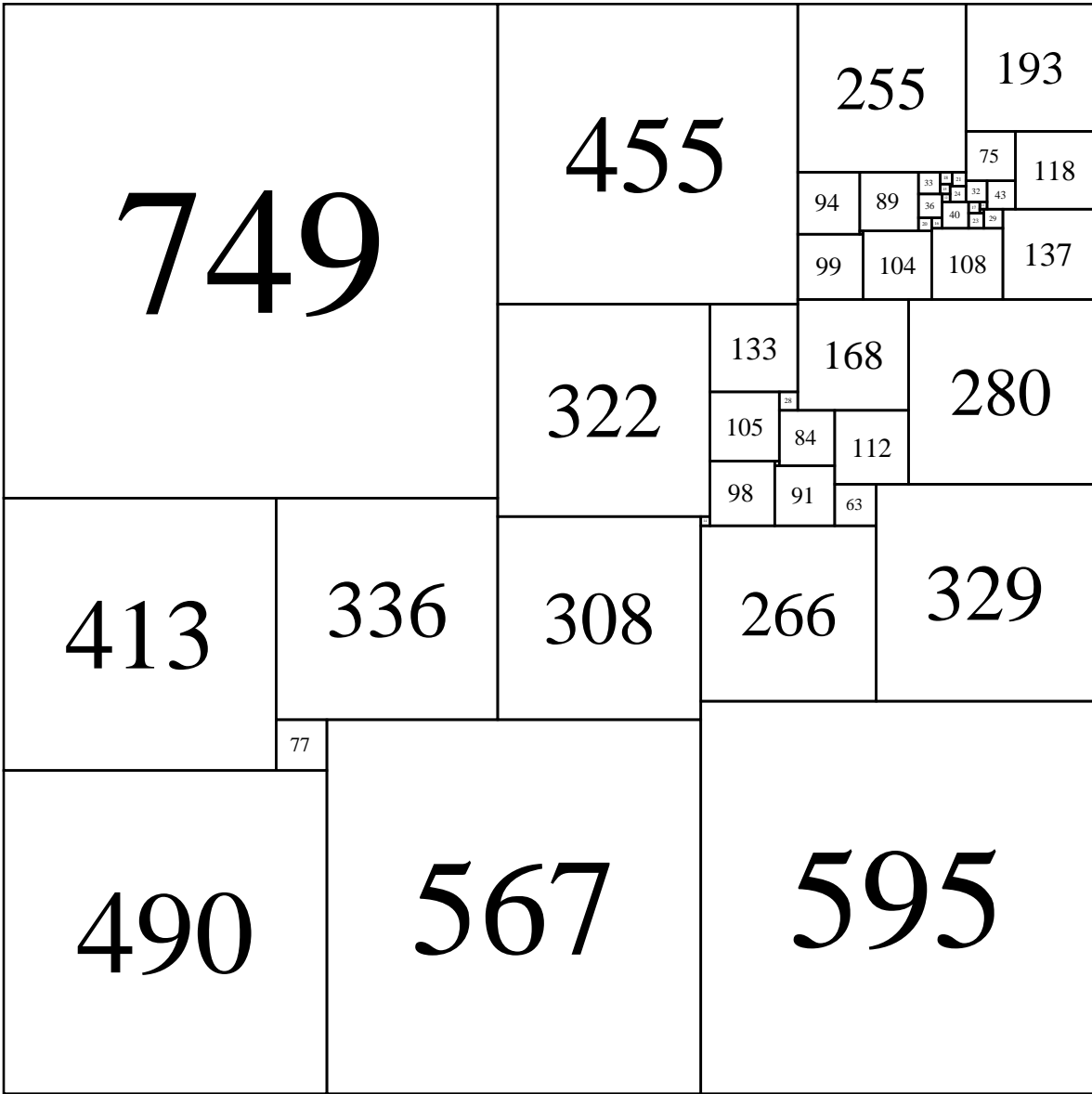


53 : 1652r (8) SEA 2012

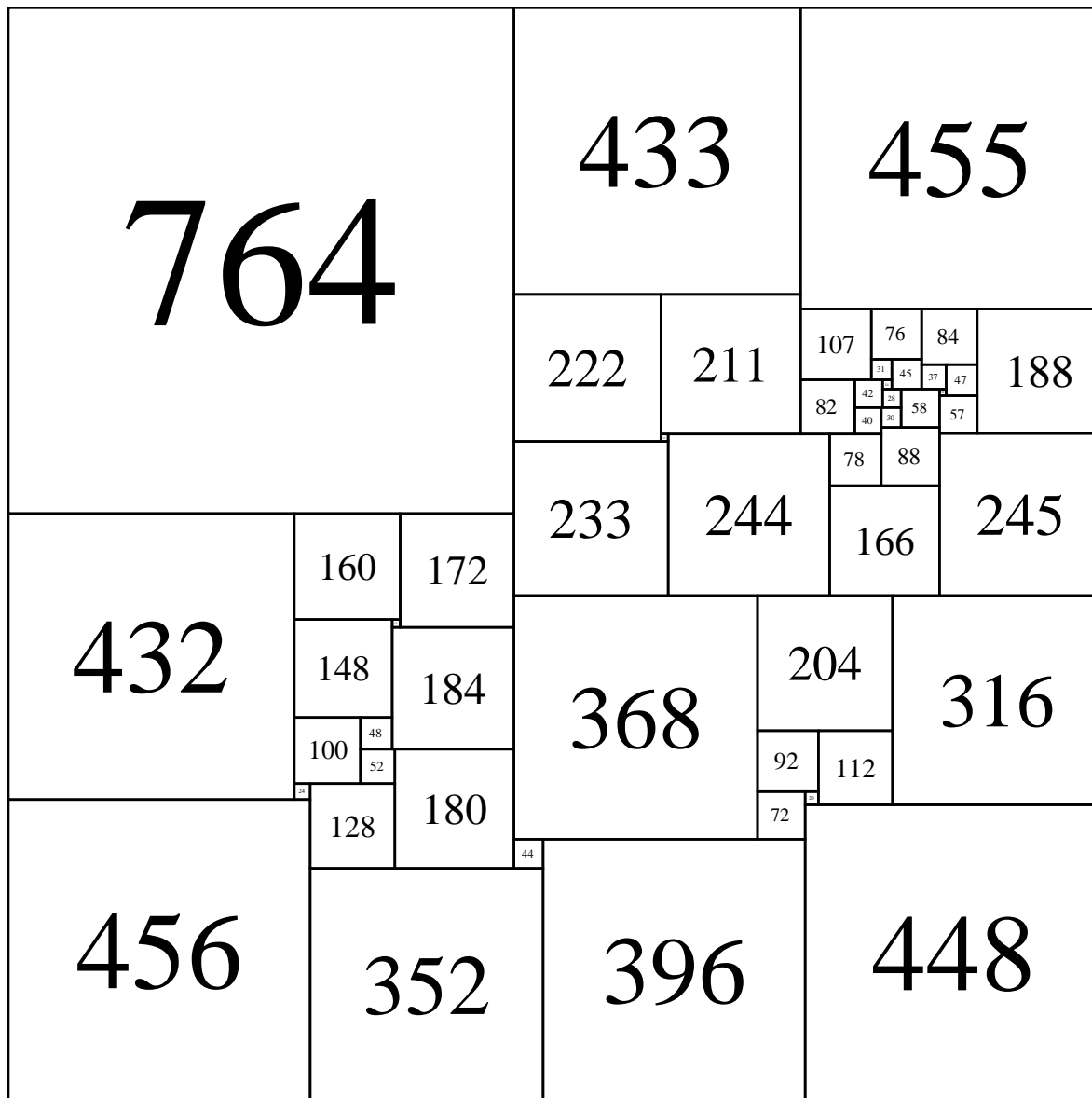




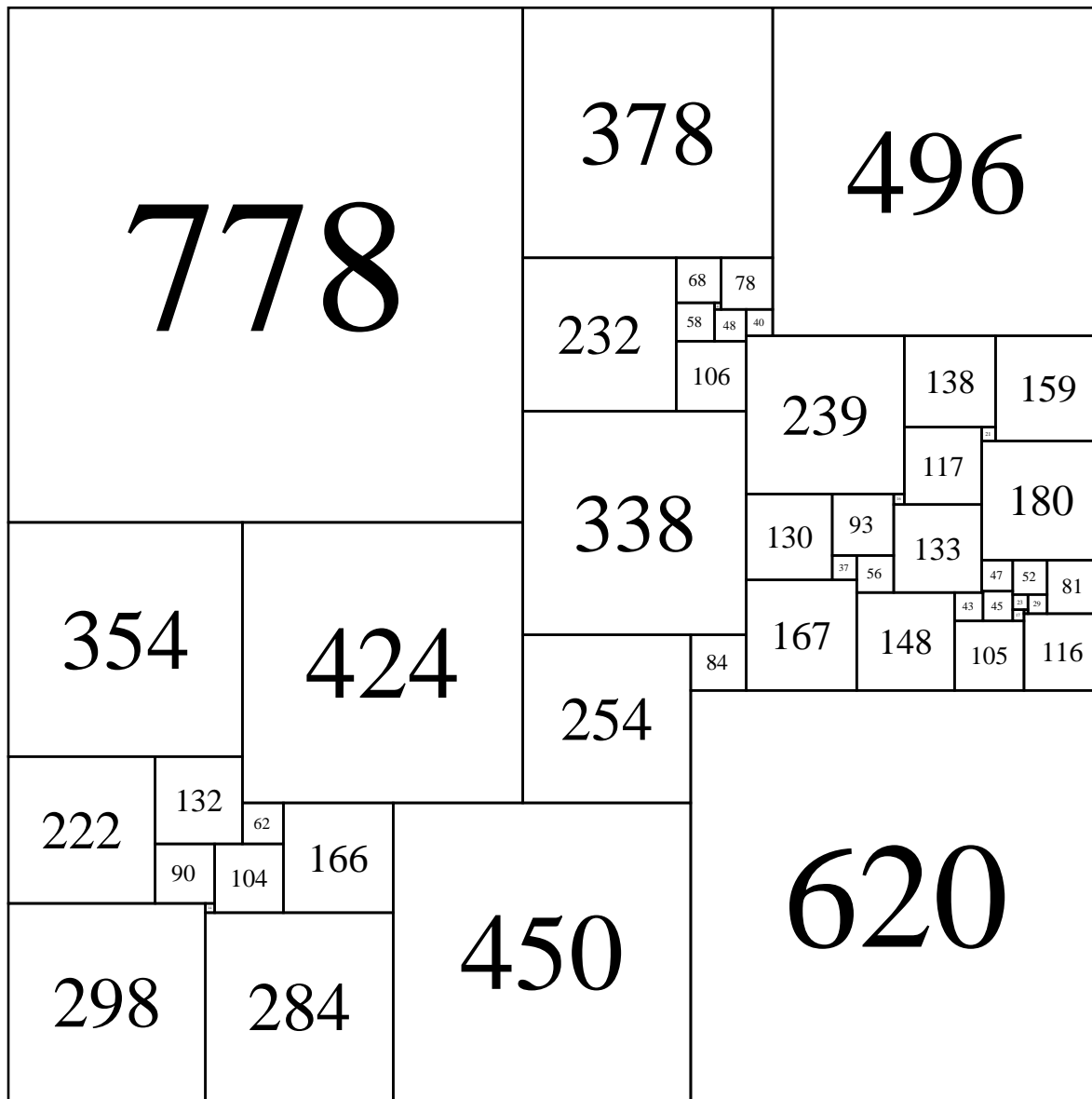
53 : 1652s (8) SEA 2012



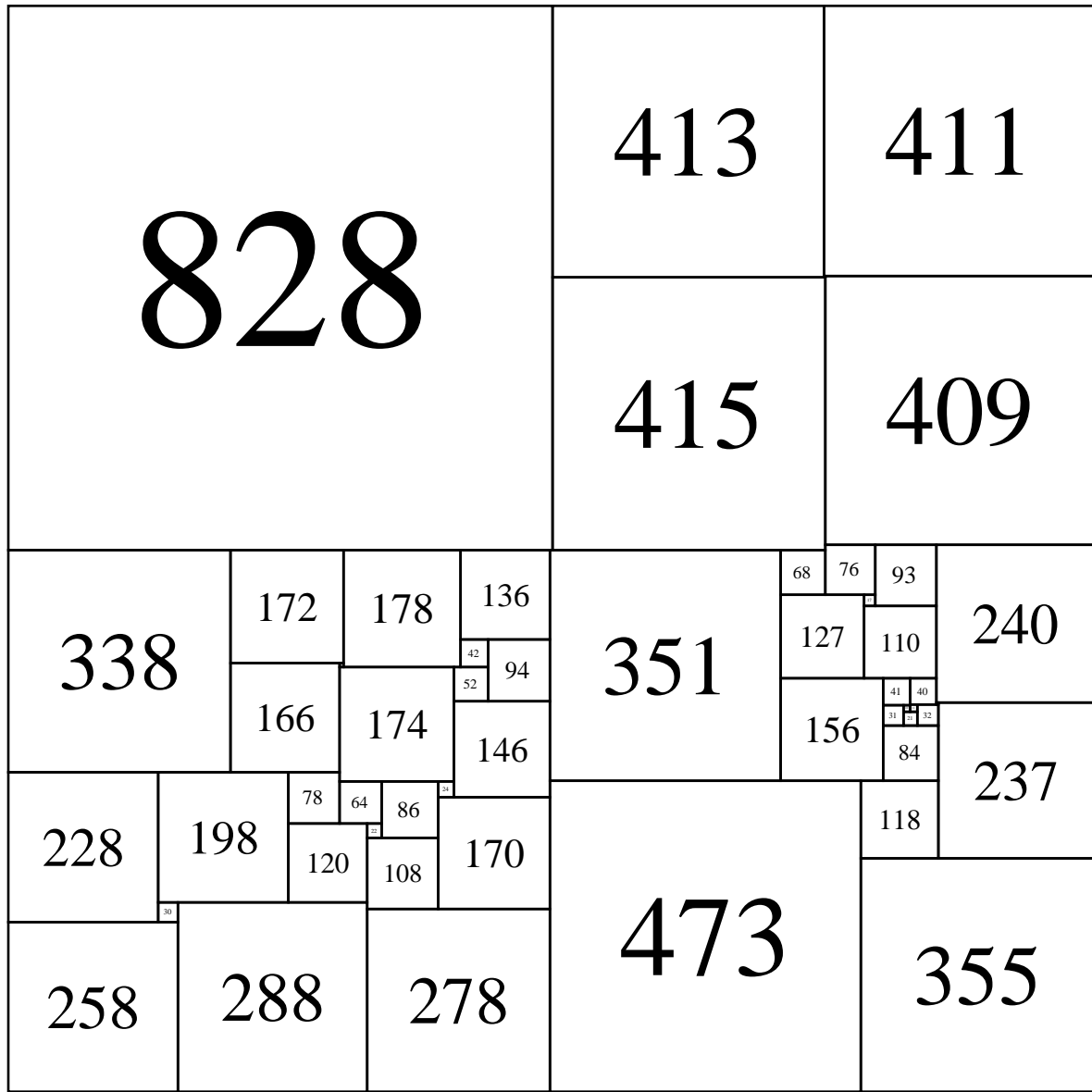
53 : 1652t (8) SEA 2012



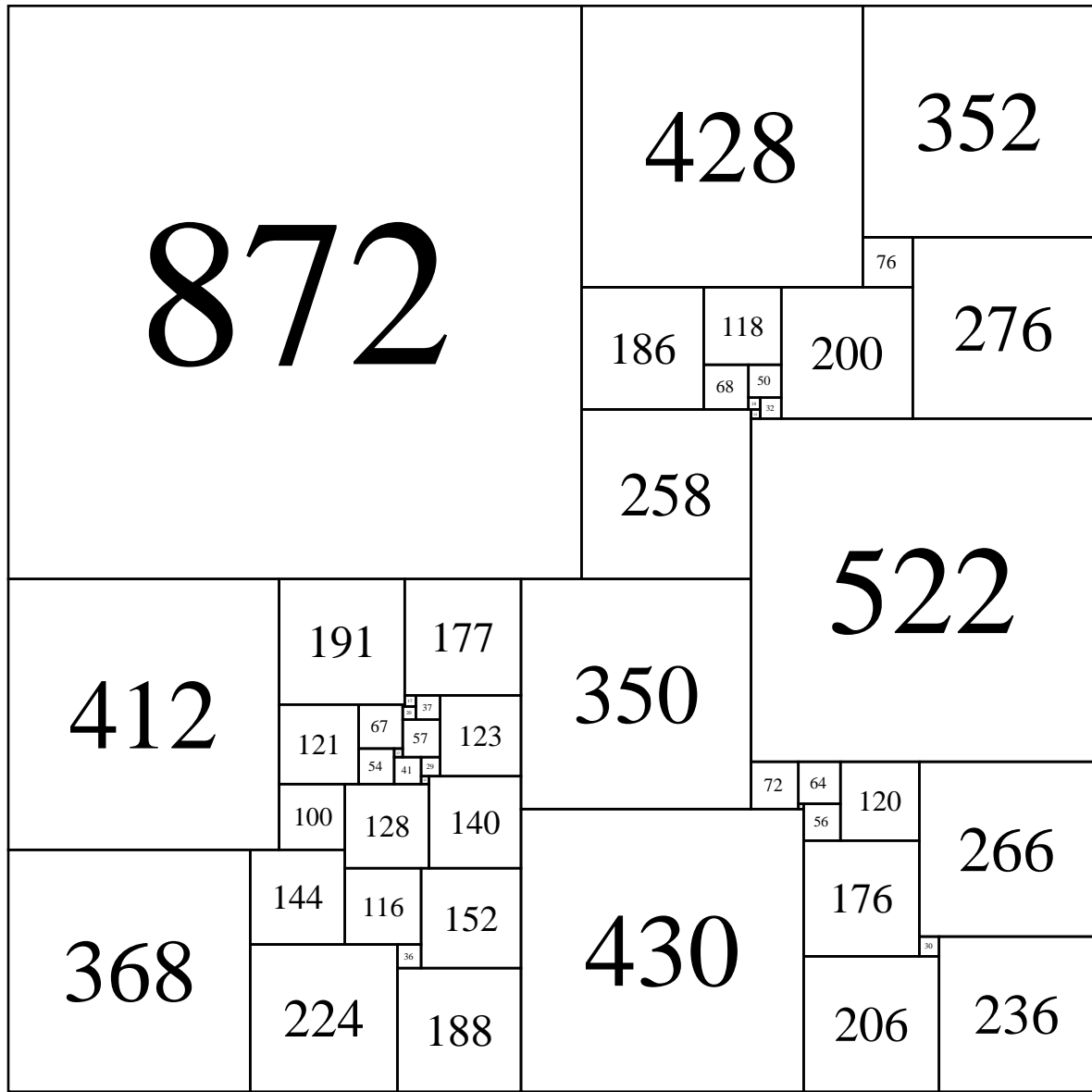
53 : 1652u (8) SEA 2012



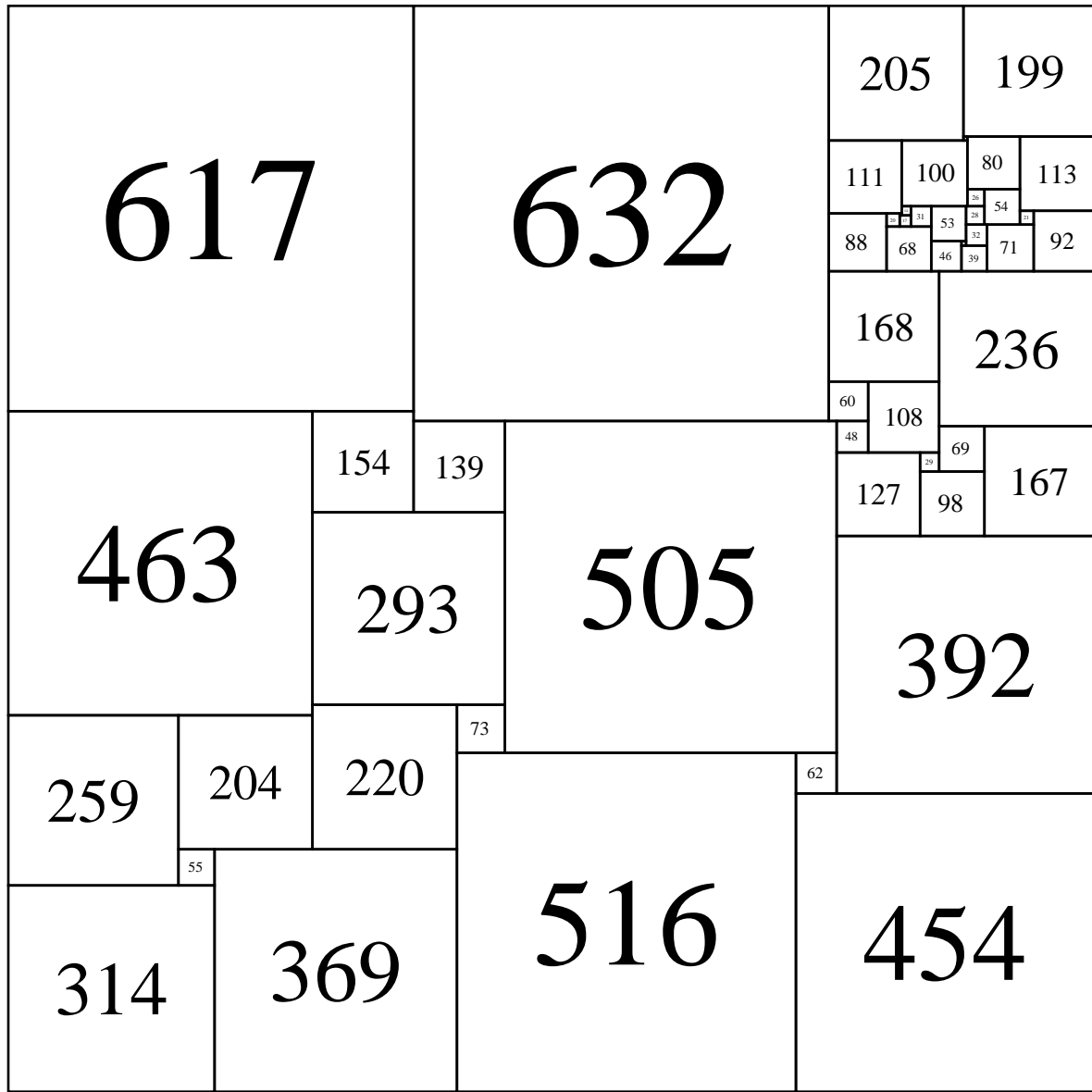
53 : 1652v (8) SEA 2012



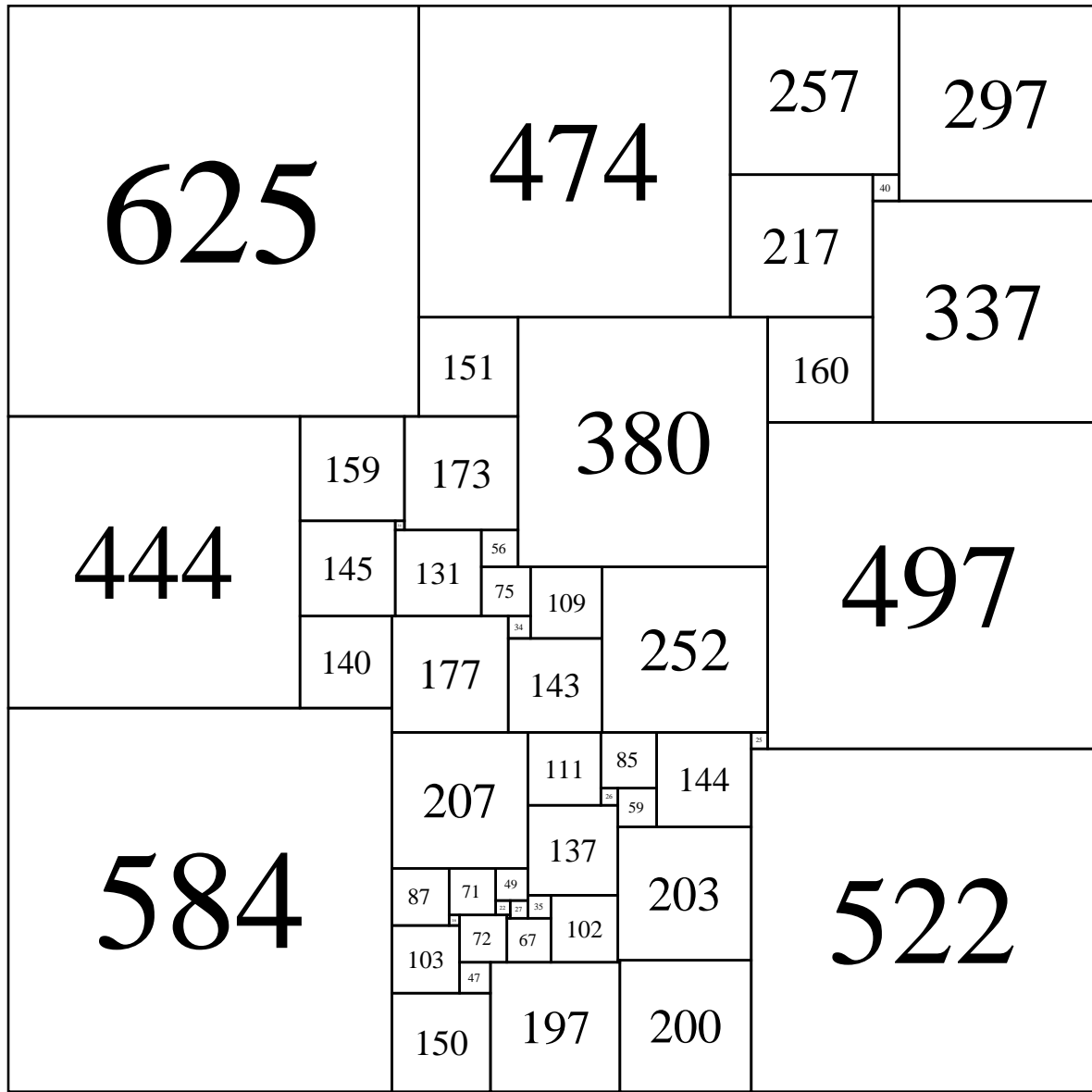
53 : 1652w (8) SEA 2012



53 : 1652x (8) SEA 2012

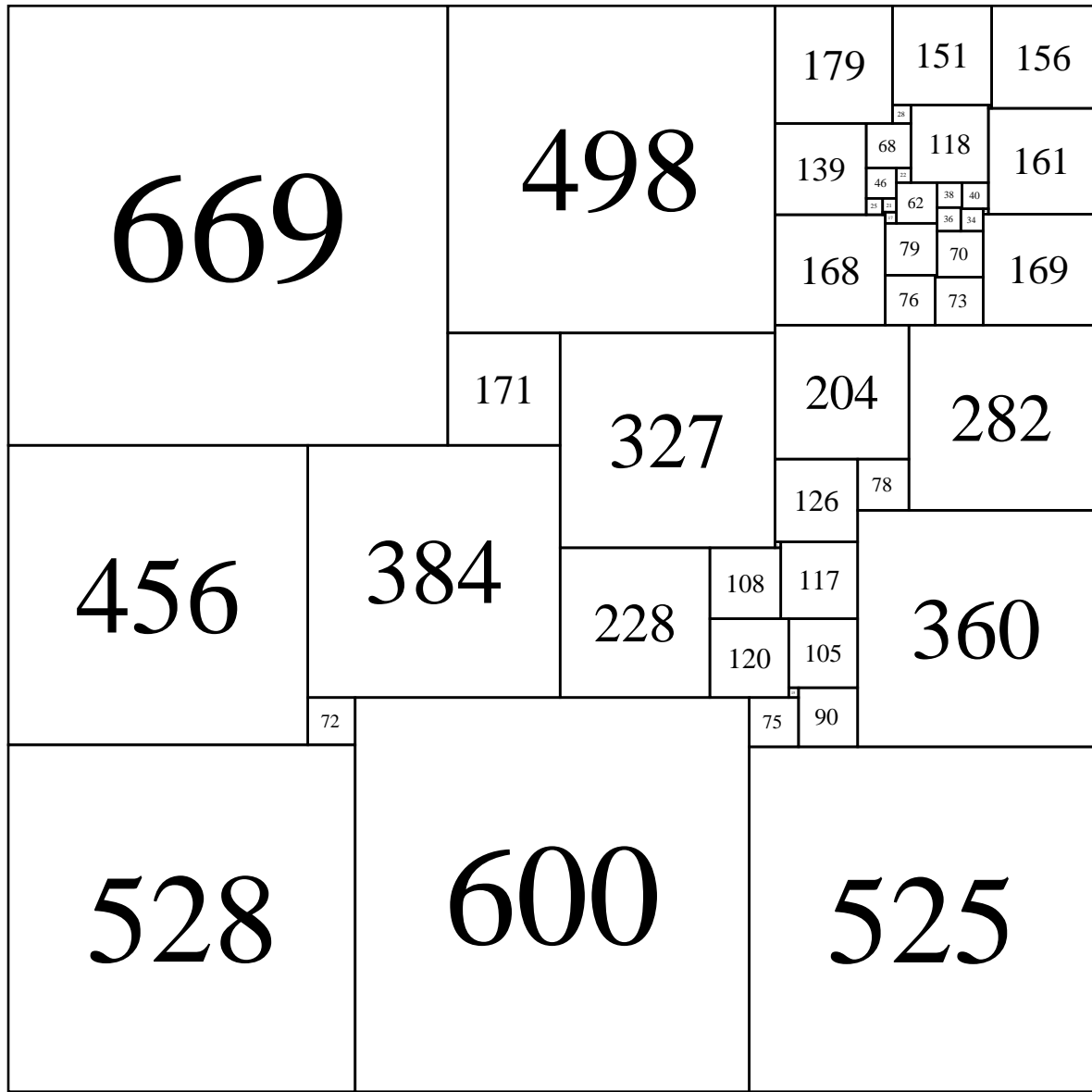


53 : 1653a (8) SEA 2012

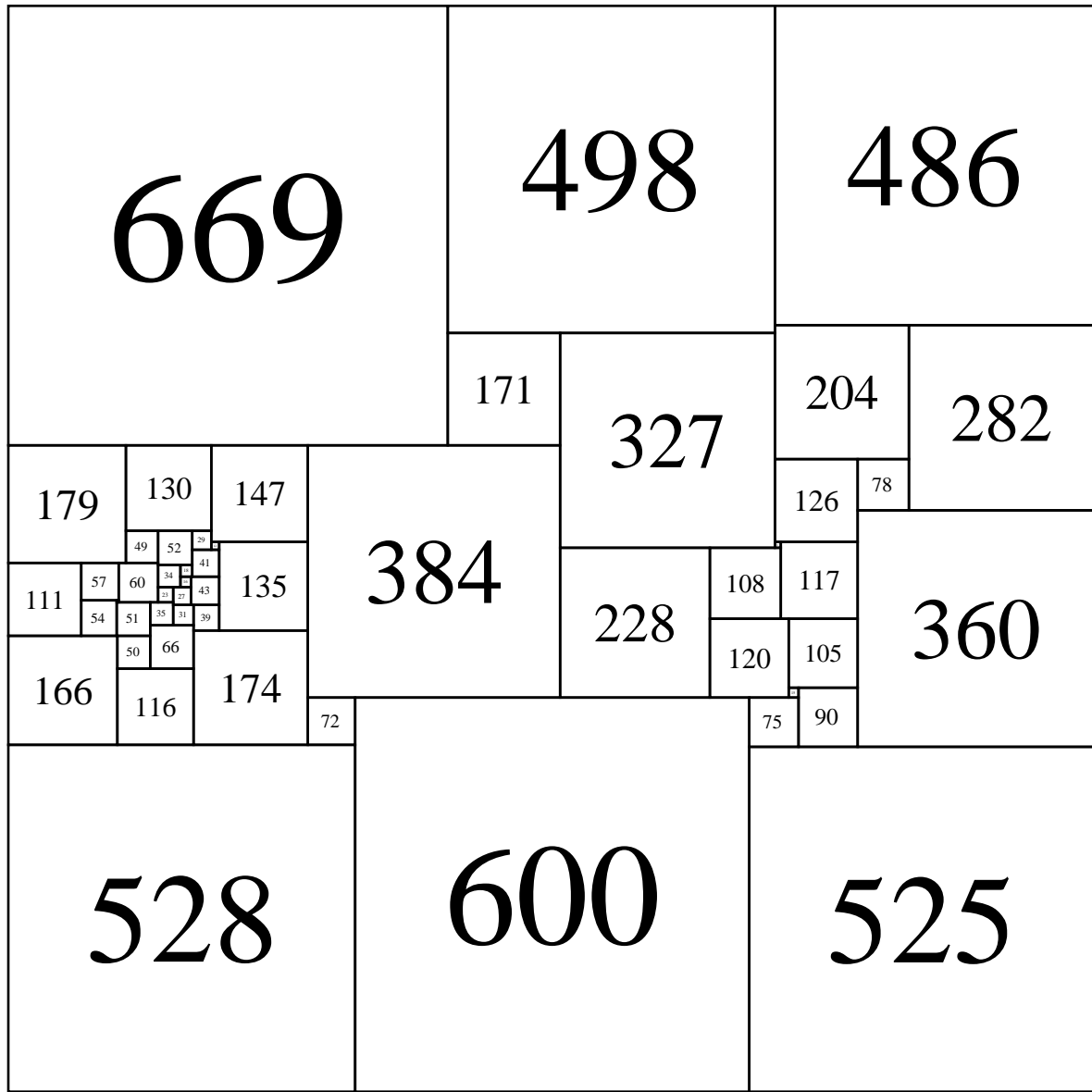


53 : 1653b (8) SEA 2012

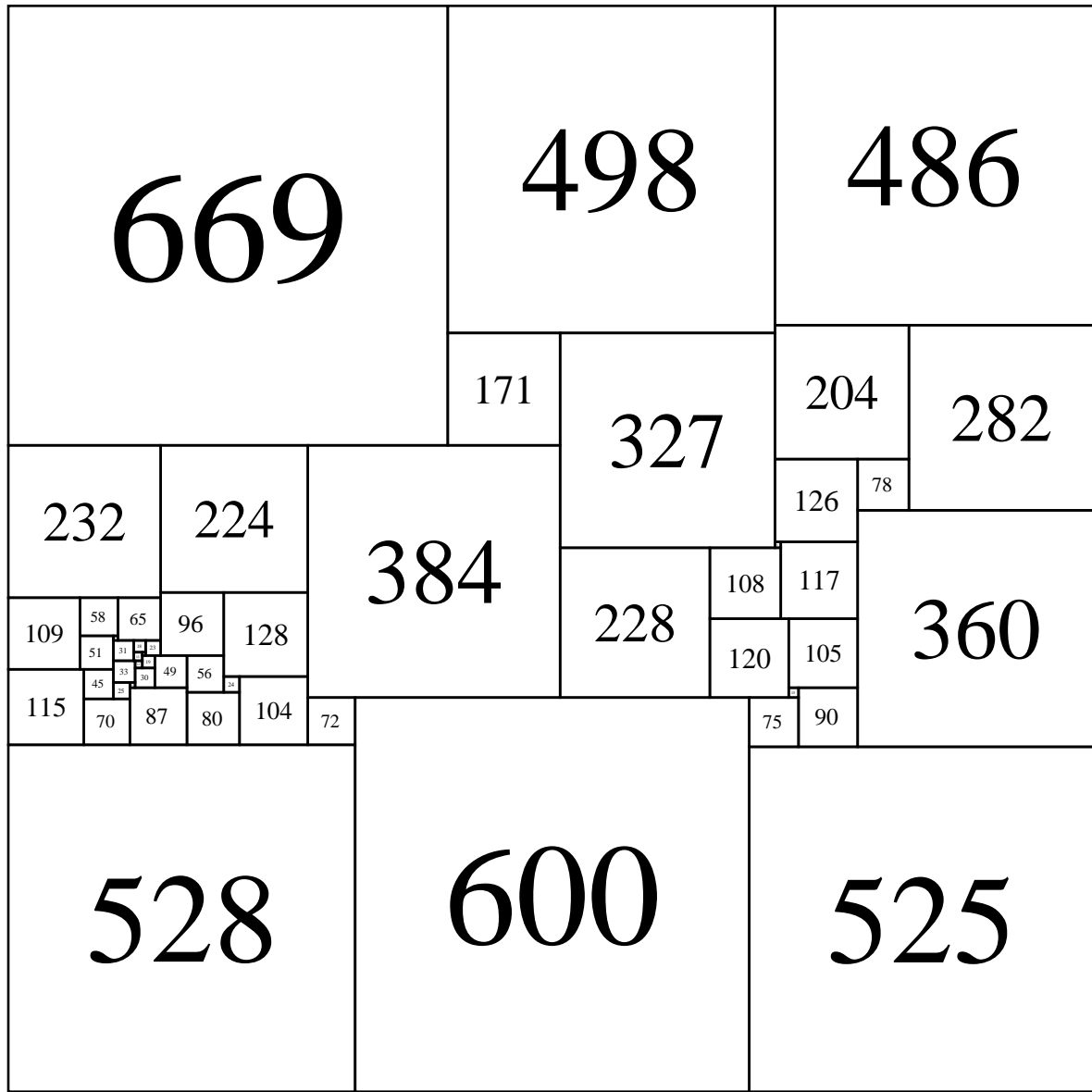




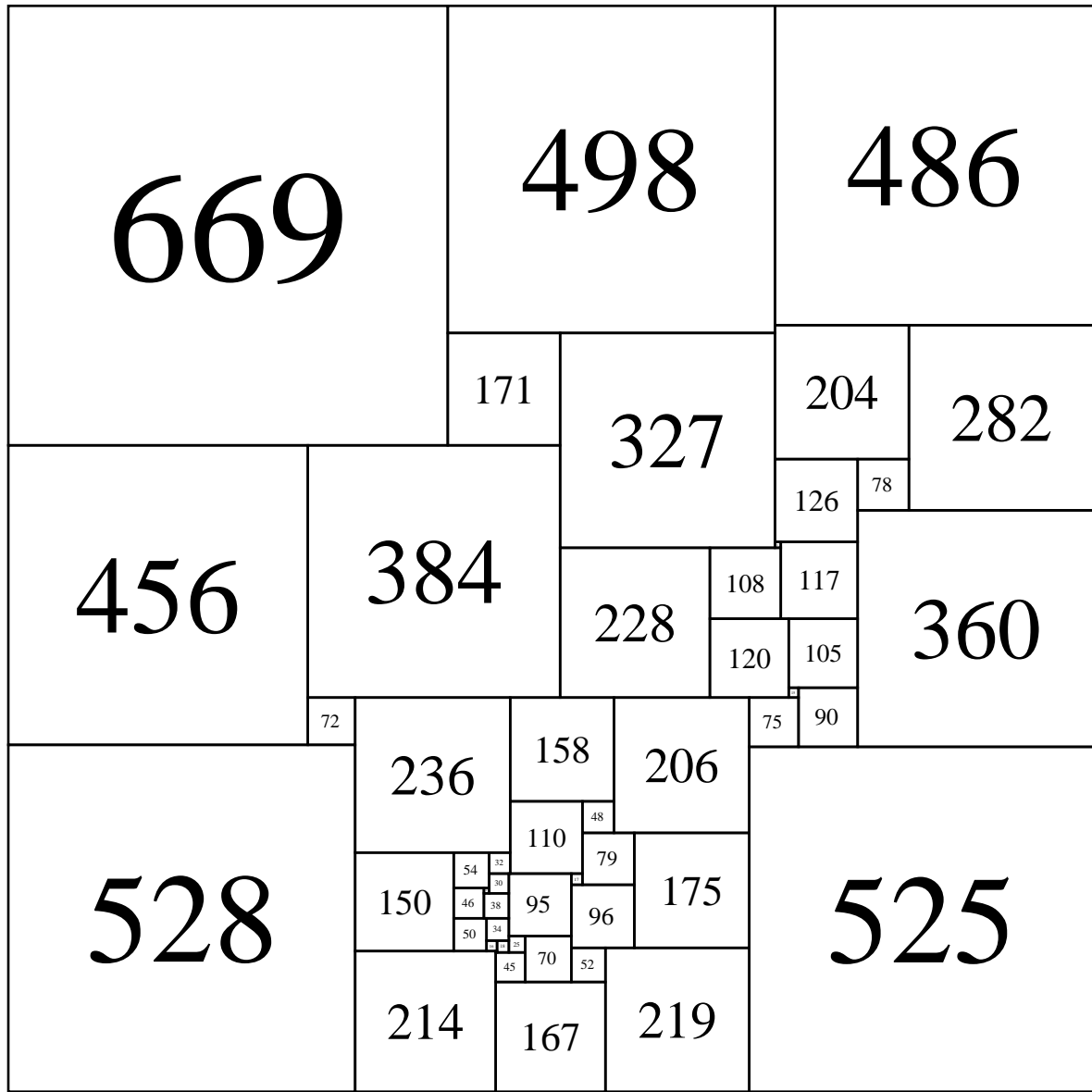
53 : 1653c (8) SEA 2012



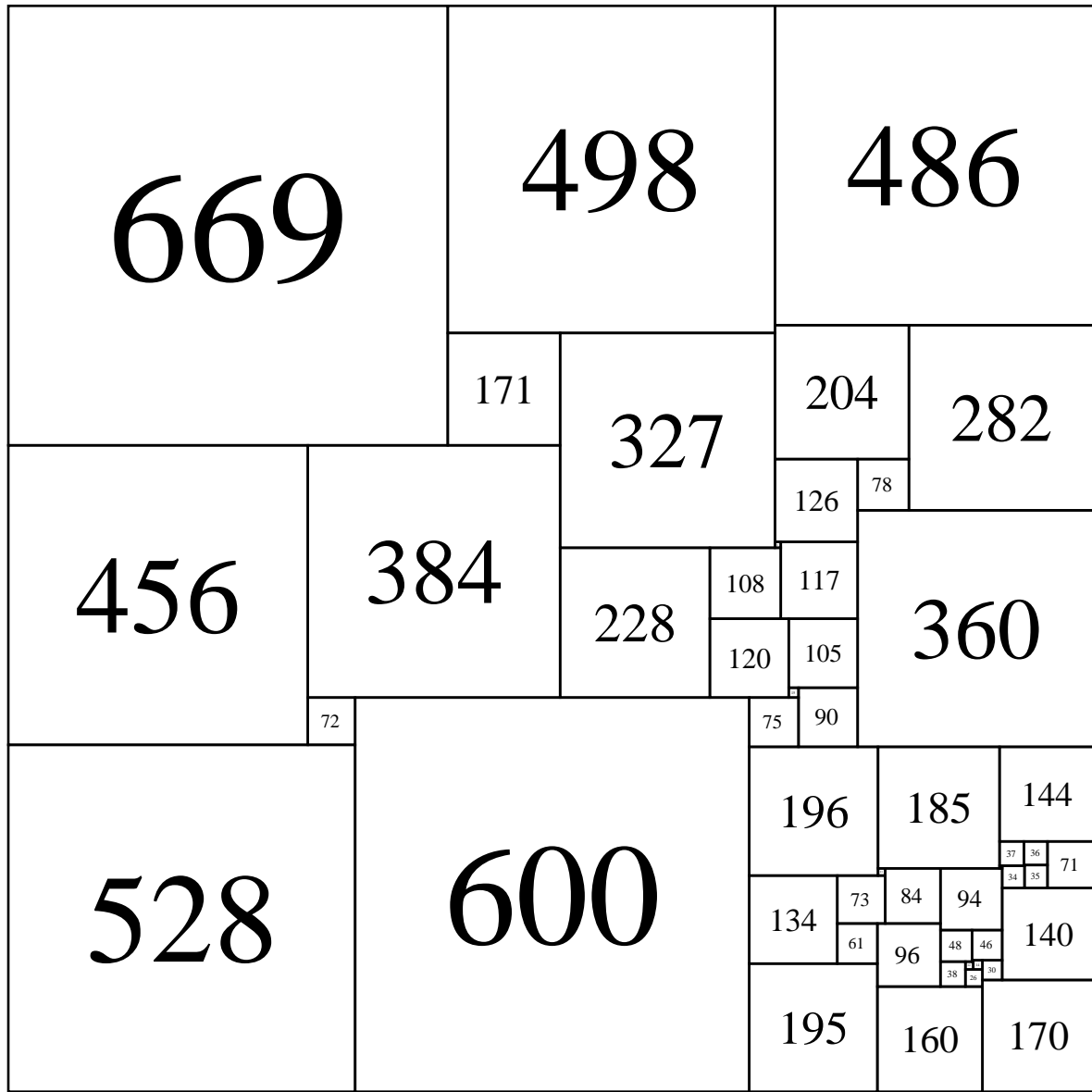
53 : 1653d (8) SEA 2012



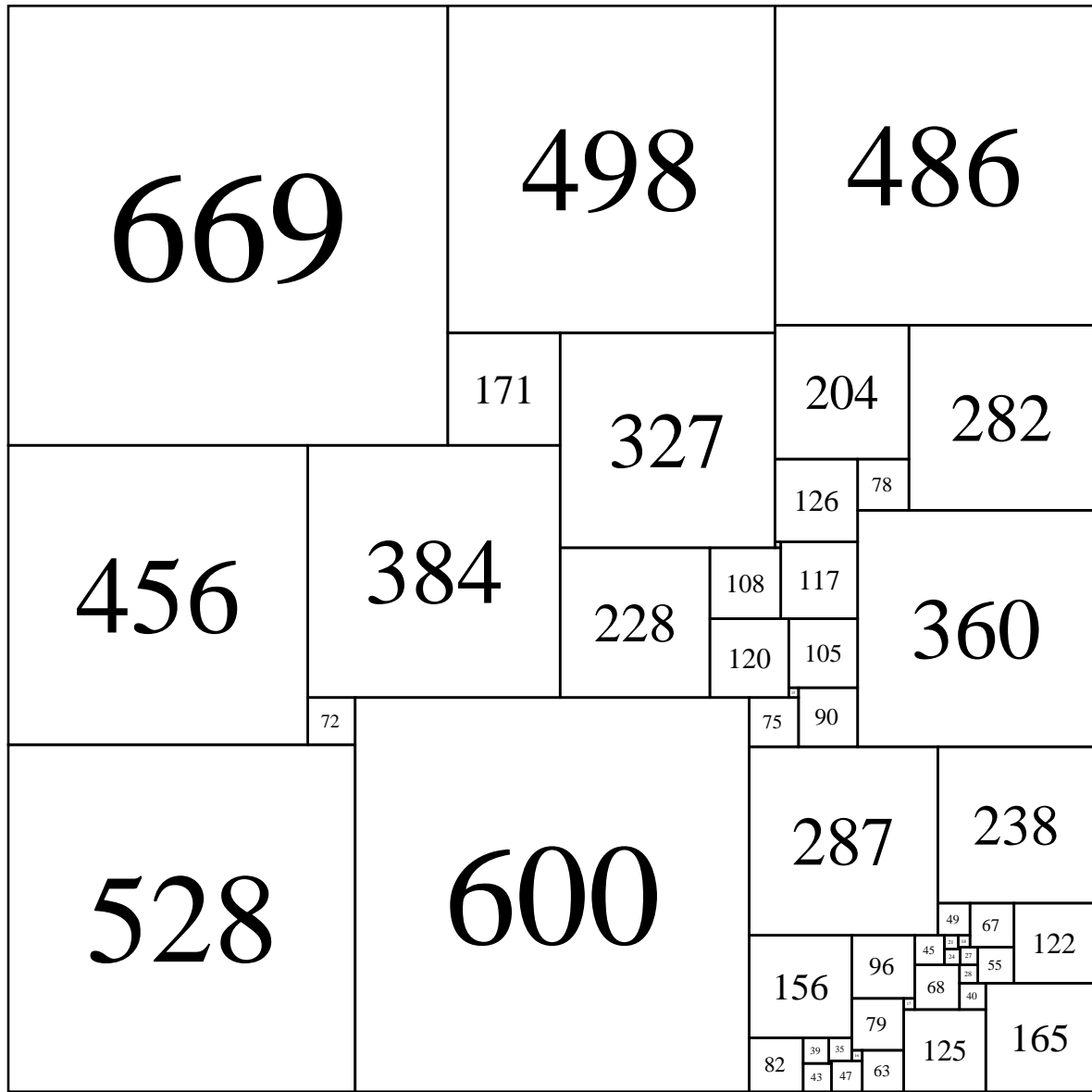
53 : 1653e (8) SEA 2012



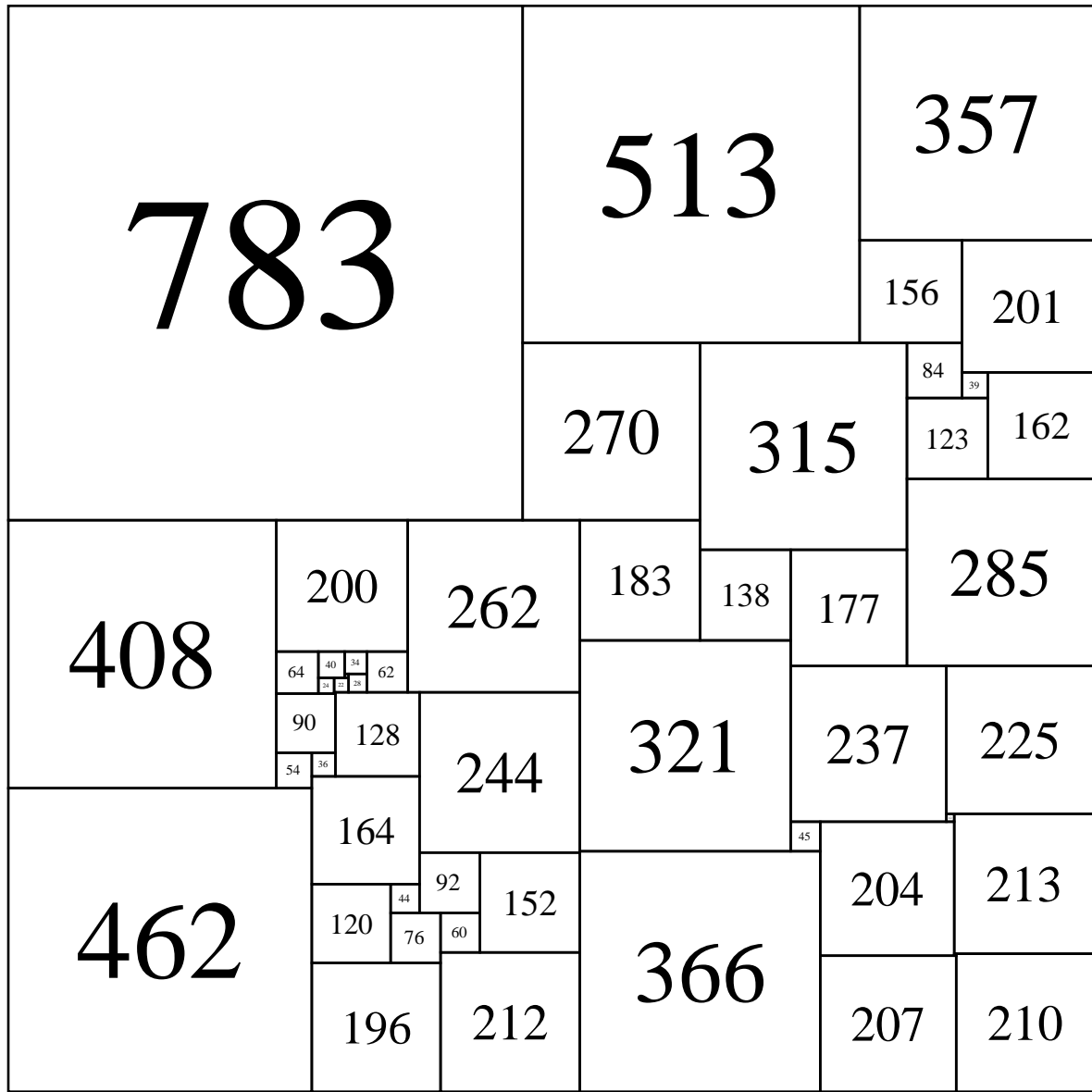
53 : 1653f (8) SEA 2012



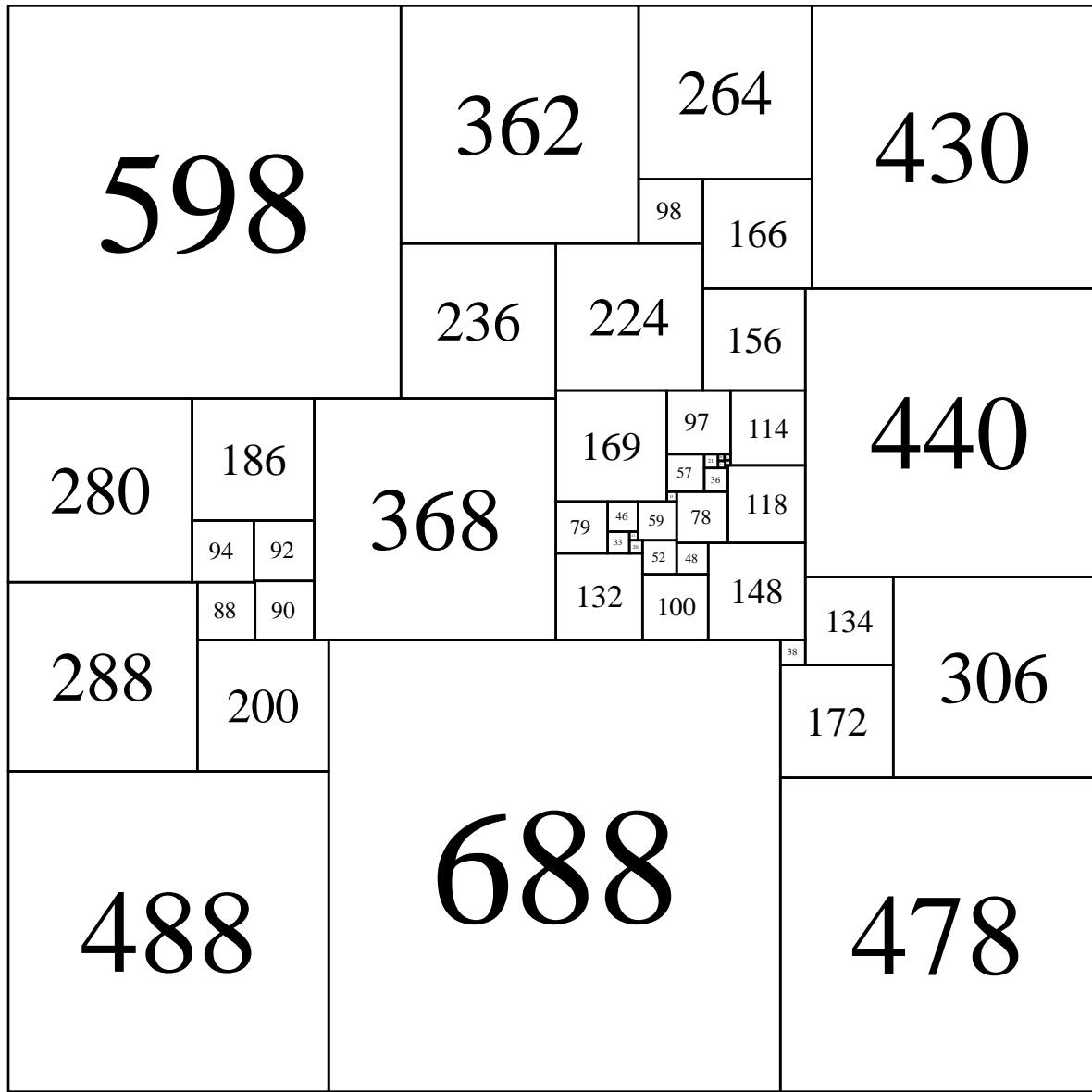
53 : 1653g (8) SEA 2012



53 : 1653h (8) SEA 2012

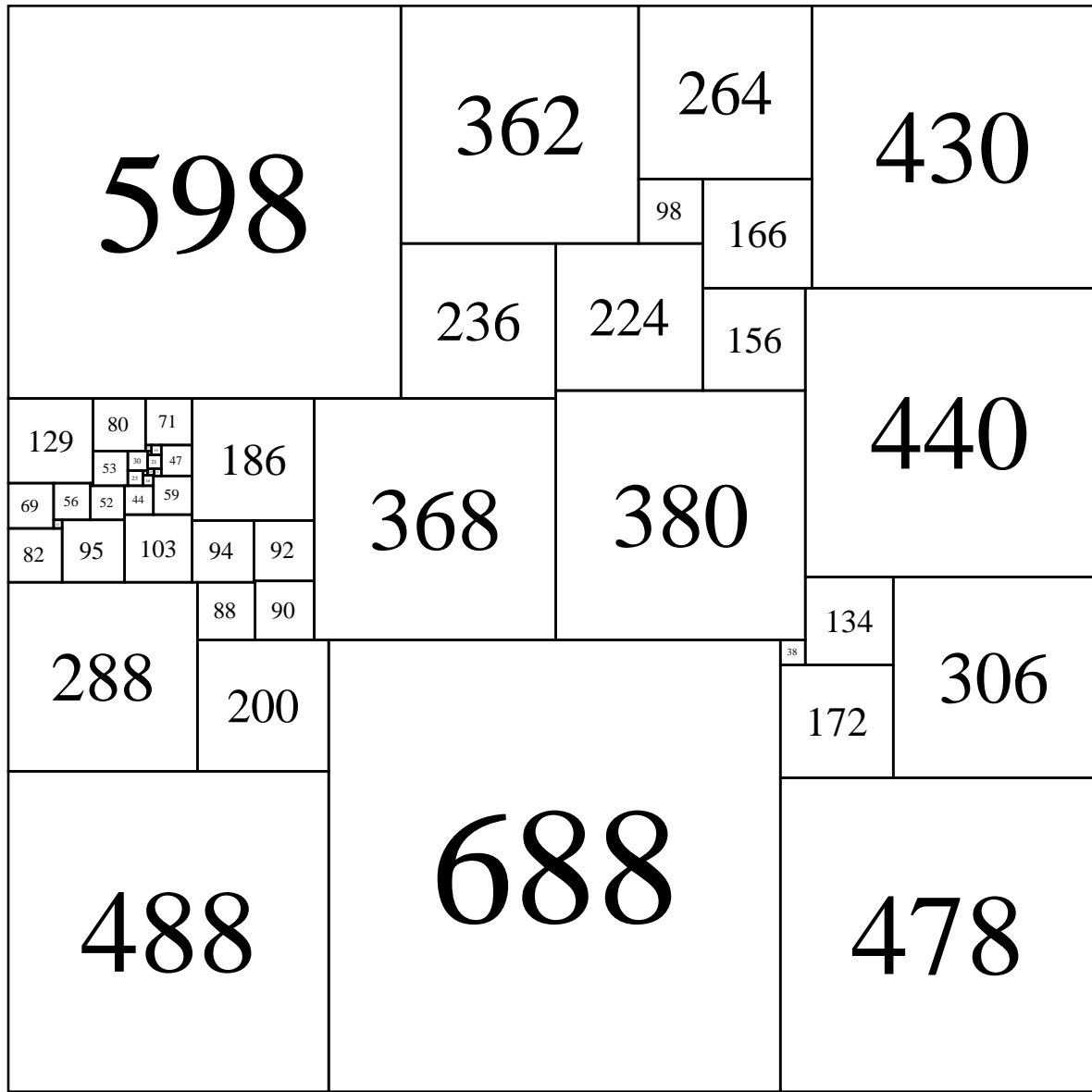


53 : 1653i (8) SEA 2012

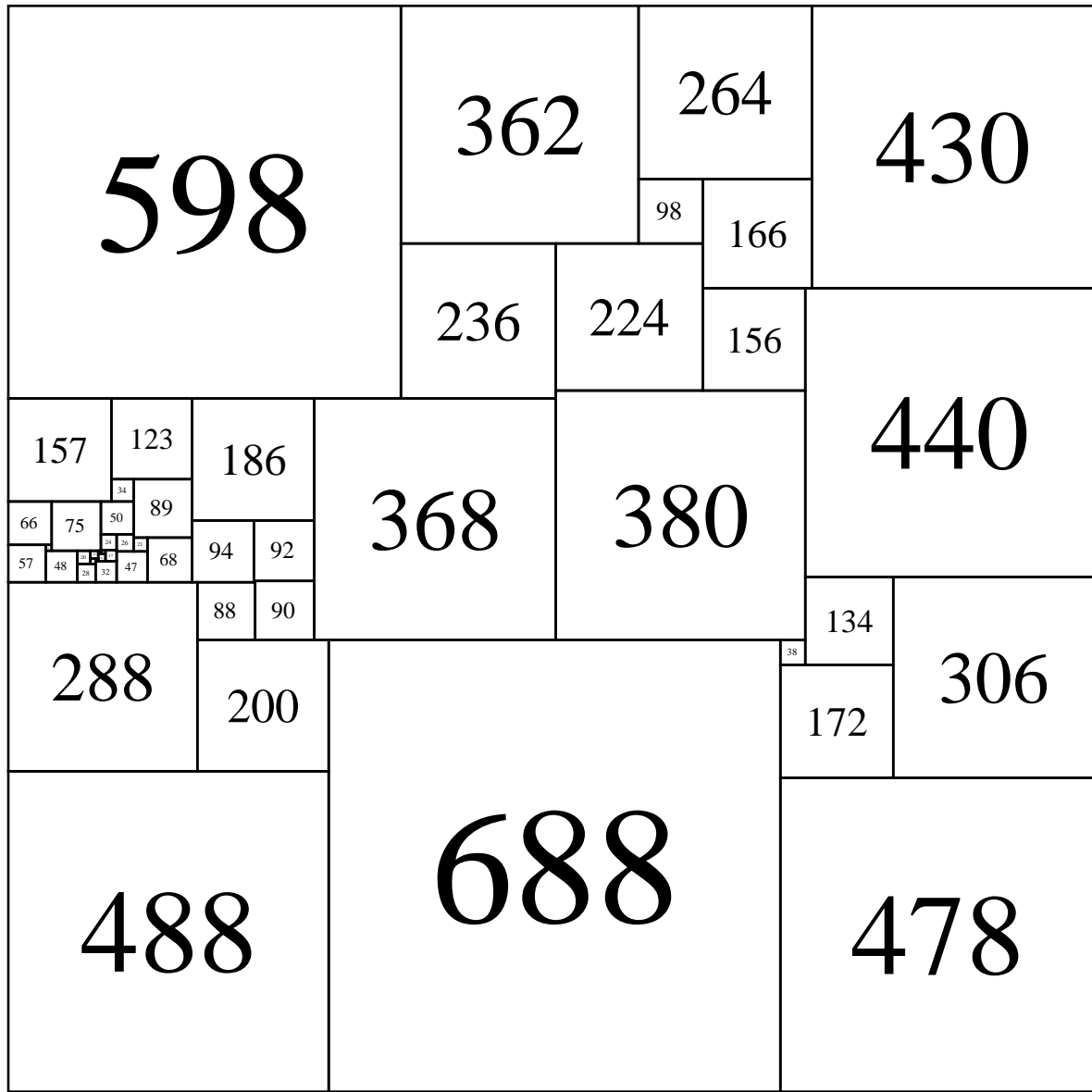


53 : 1654a (8) SEA 2012

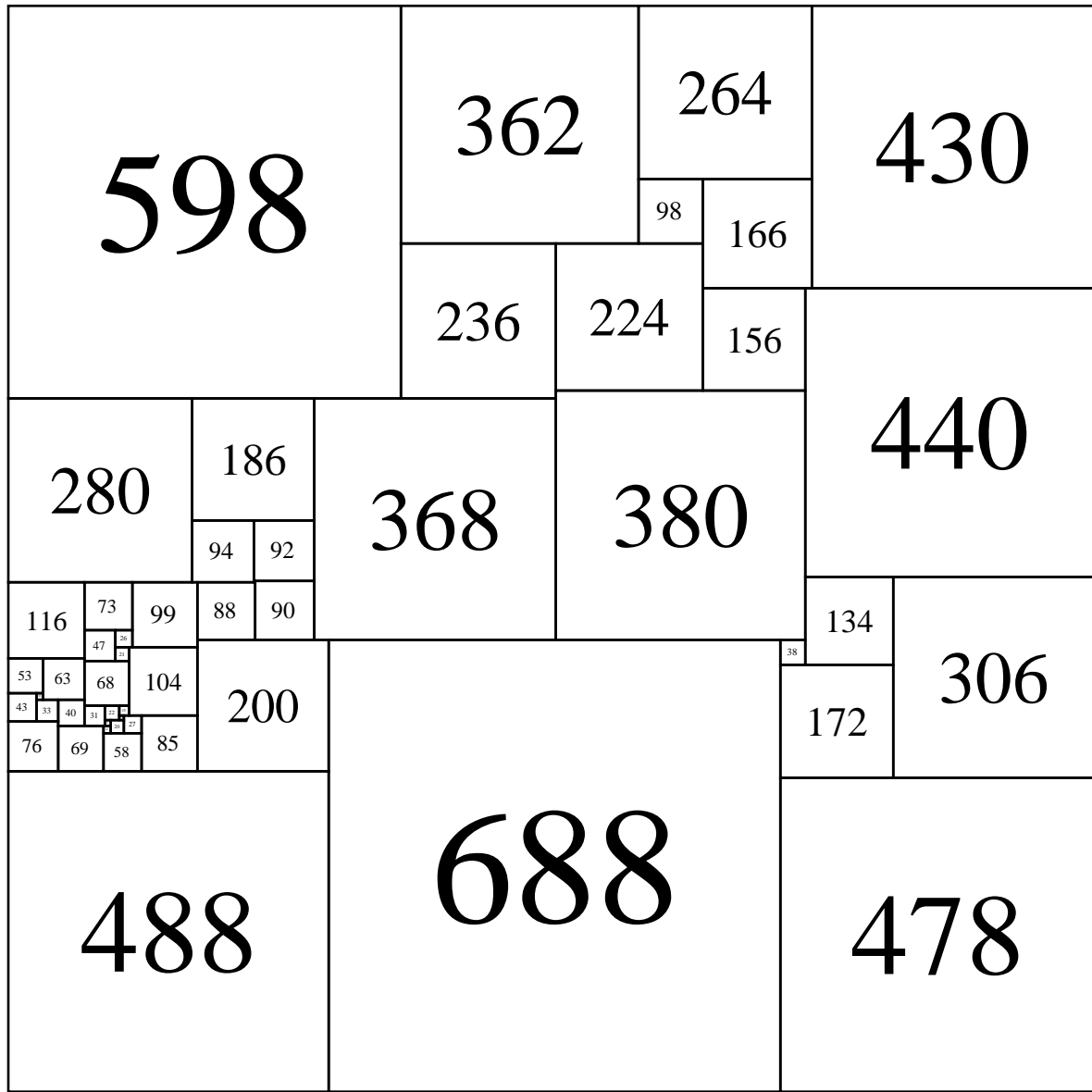




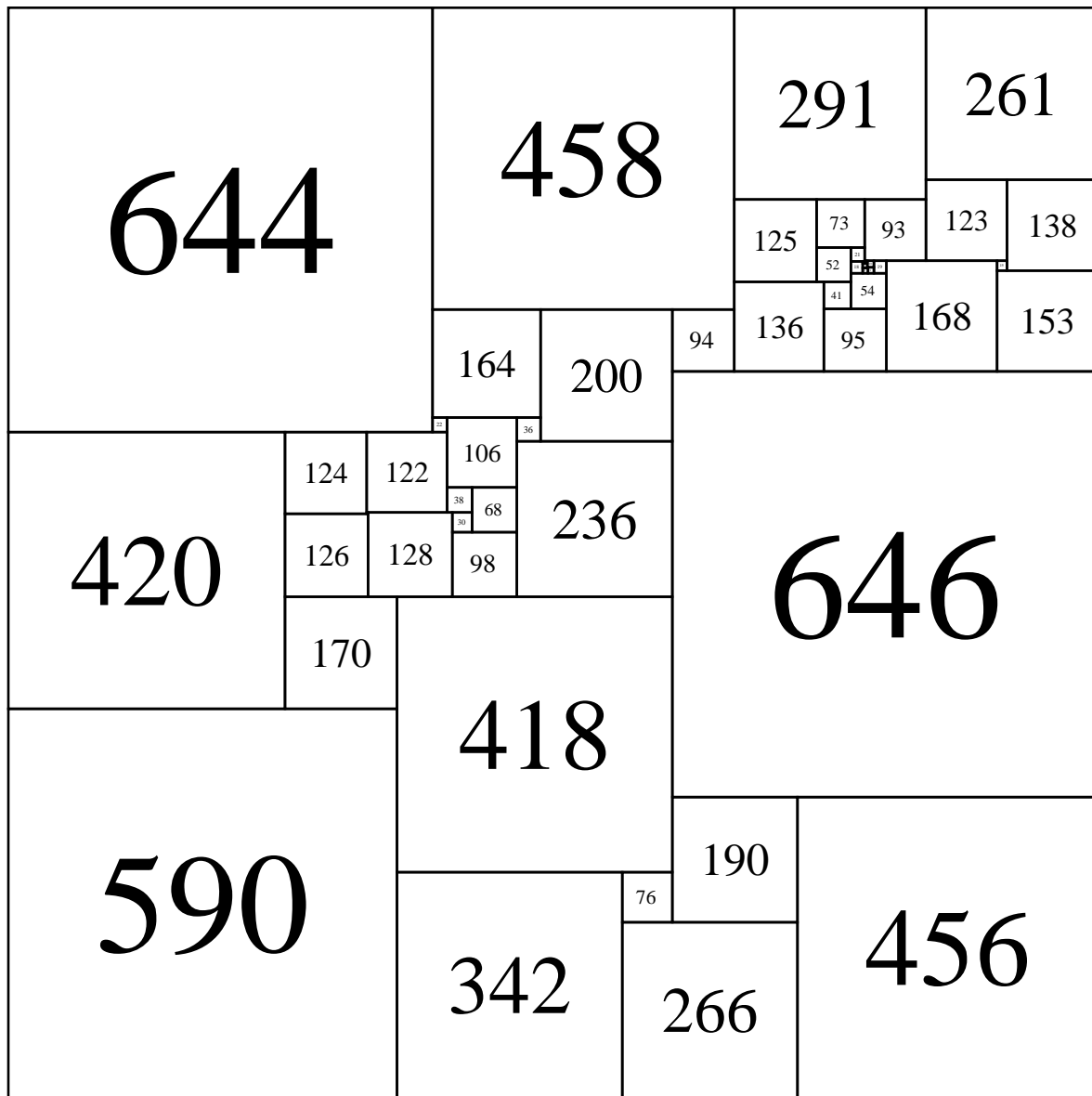
53 : 1654b (8) SEA 2012



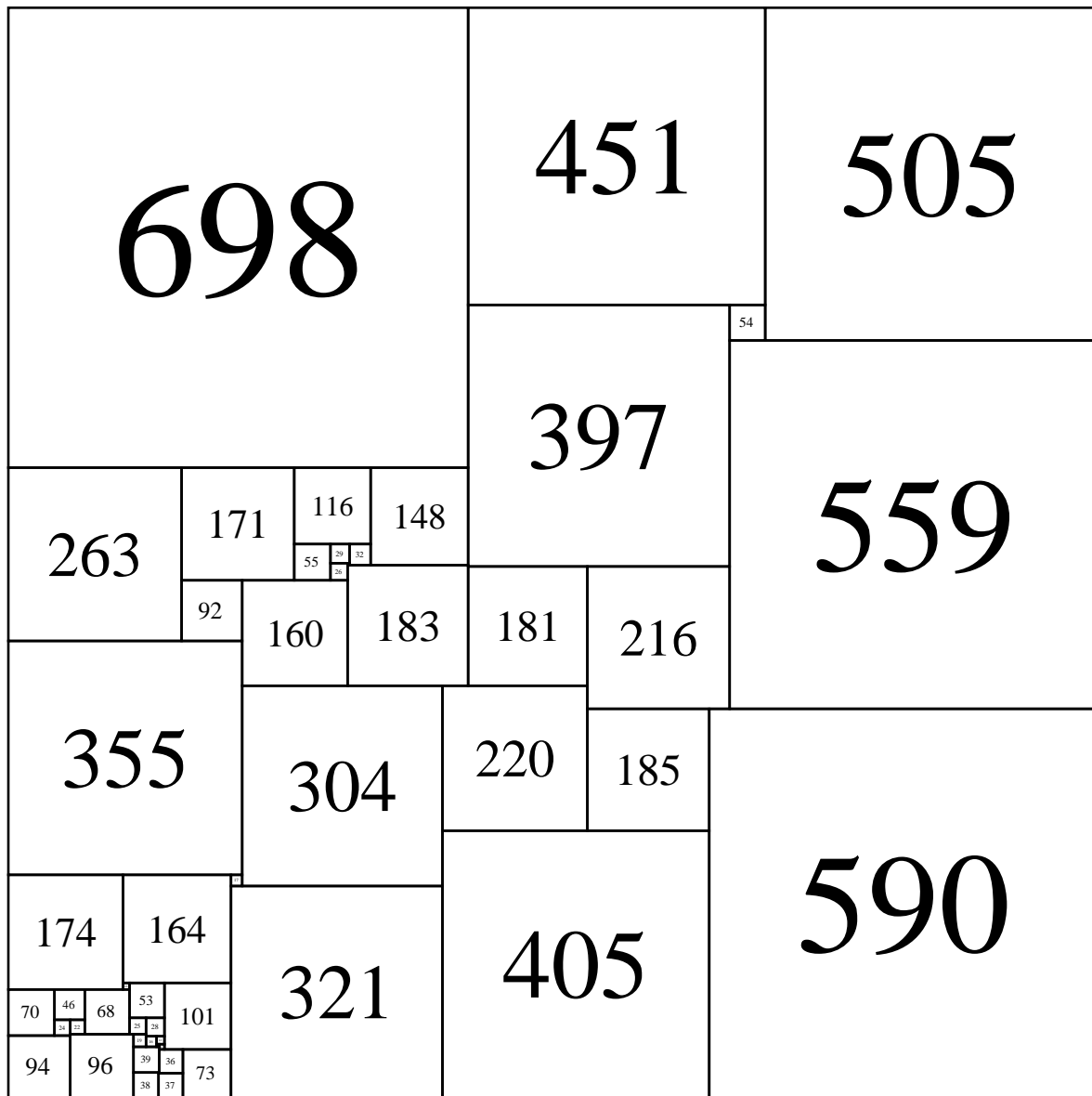
53 : 1654c (8) SEA 2012



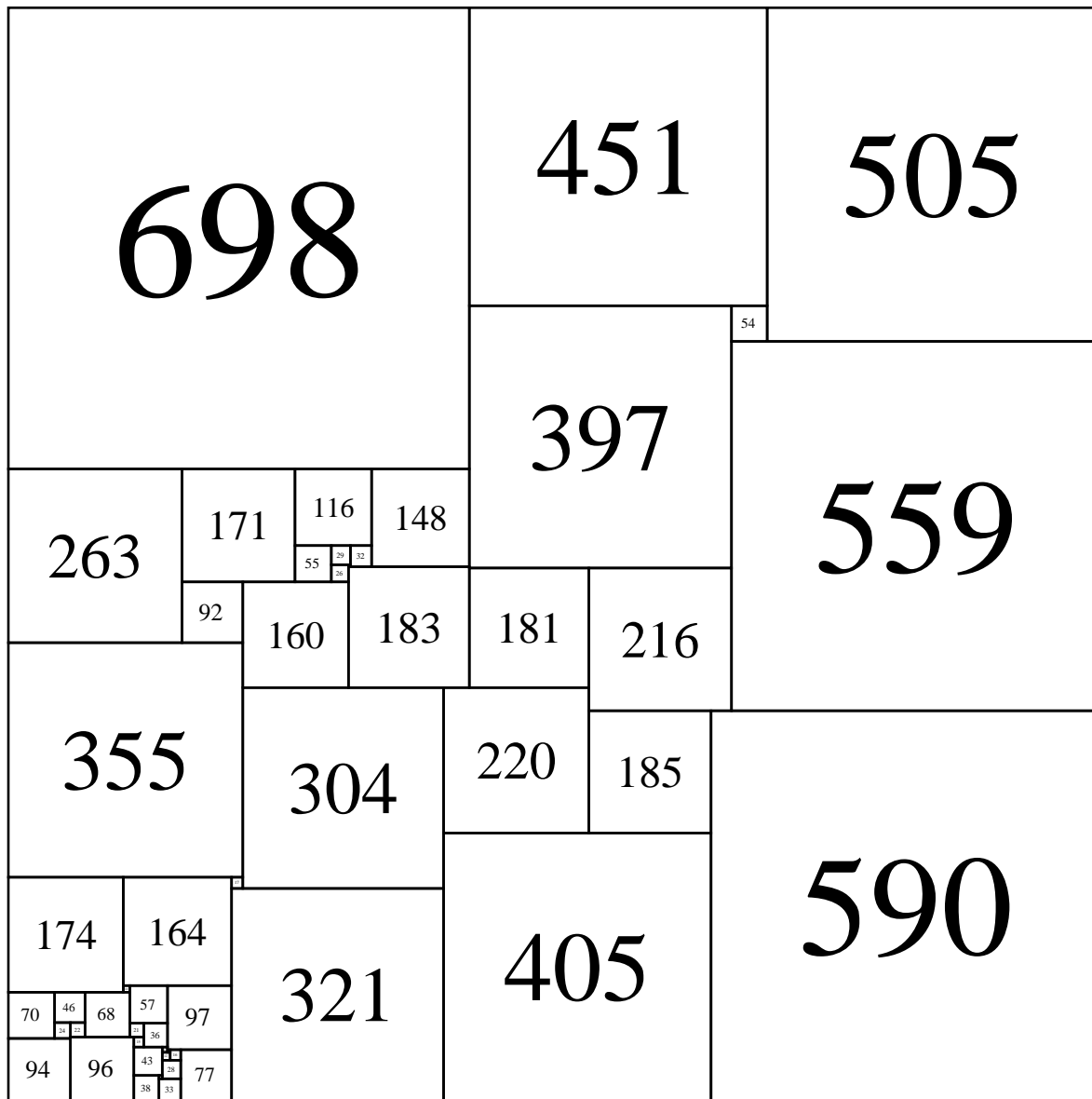
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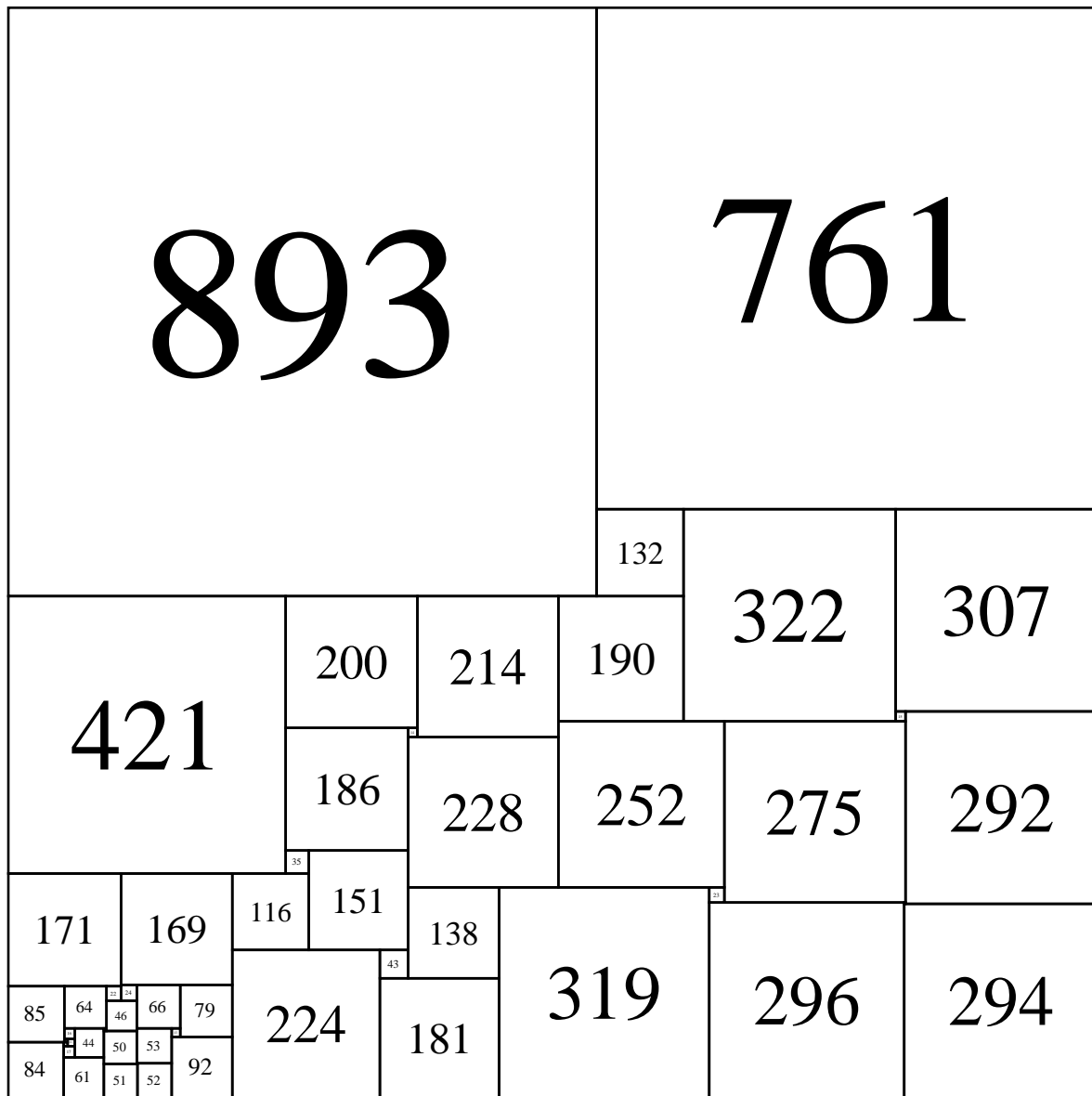
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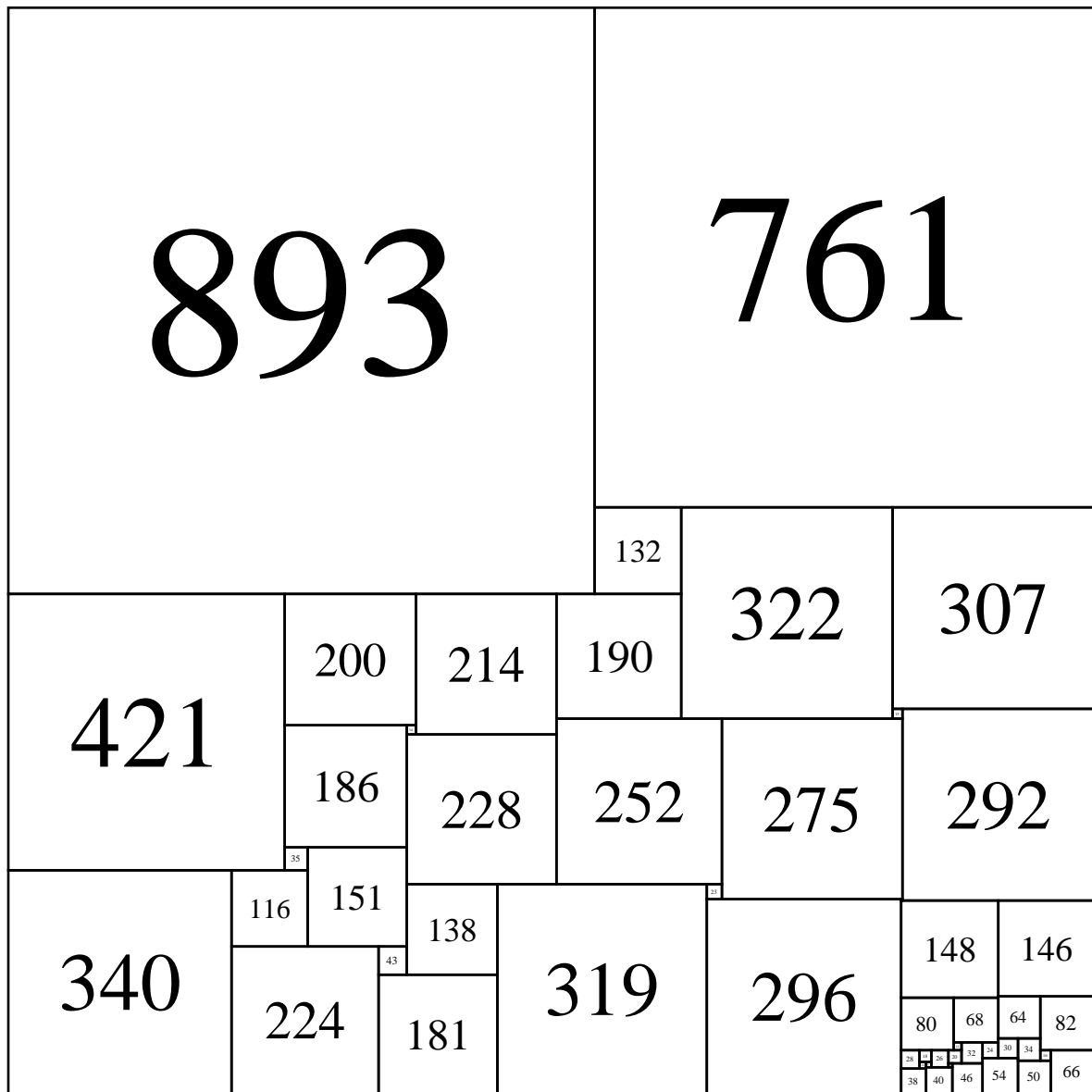
53 : 1654f (8) SEA 2012



53 : 1654g (8) SEA 2012

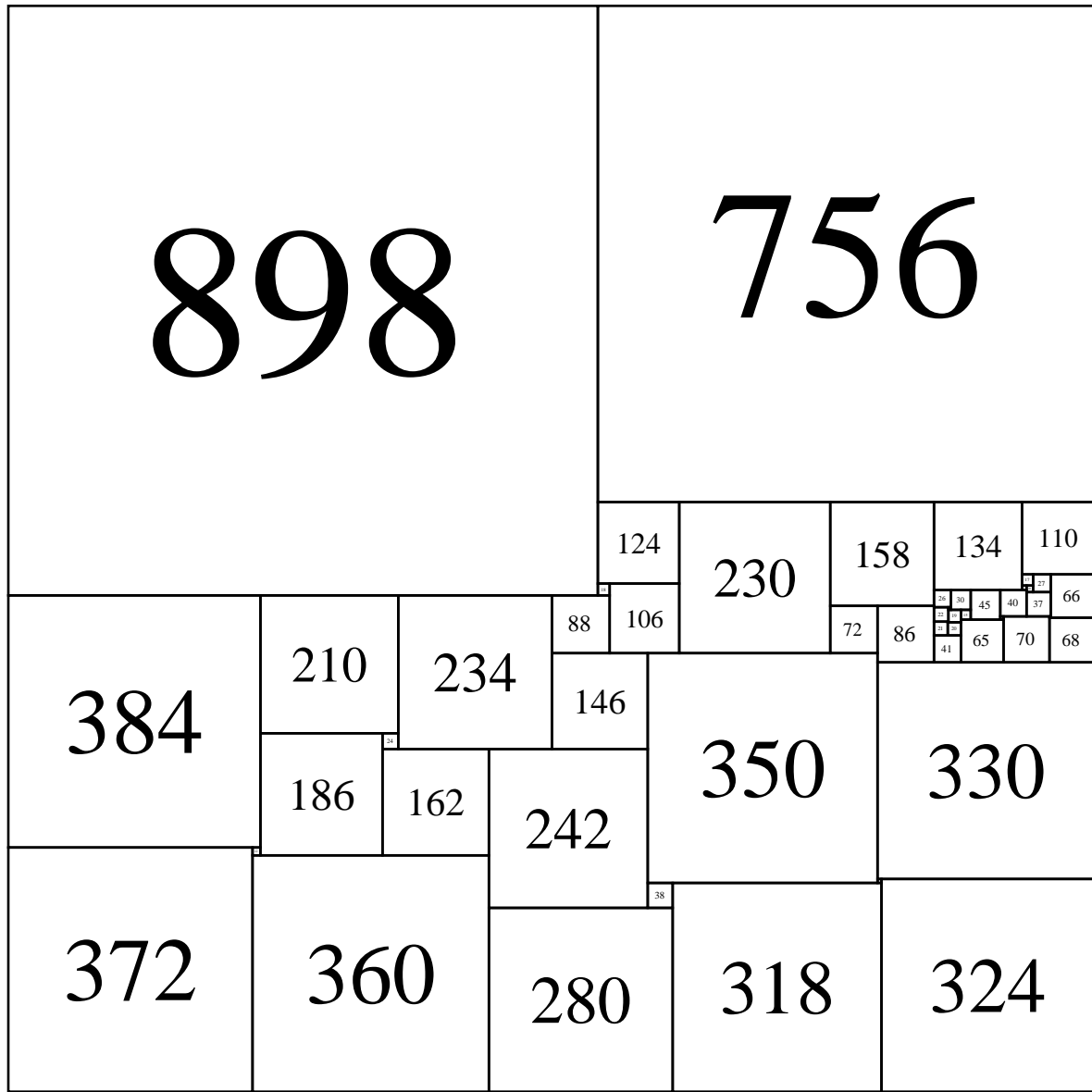


53 : 1654h (8) SEA 2012

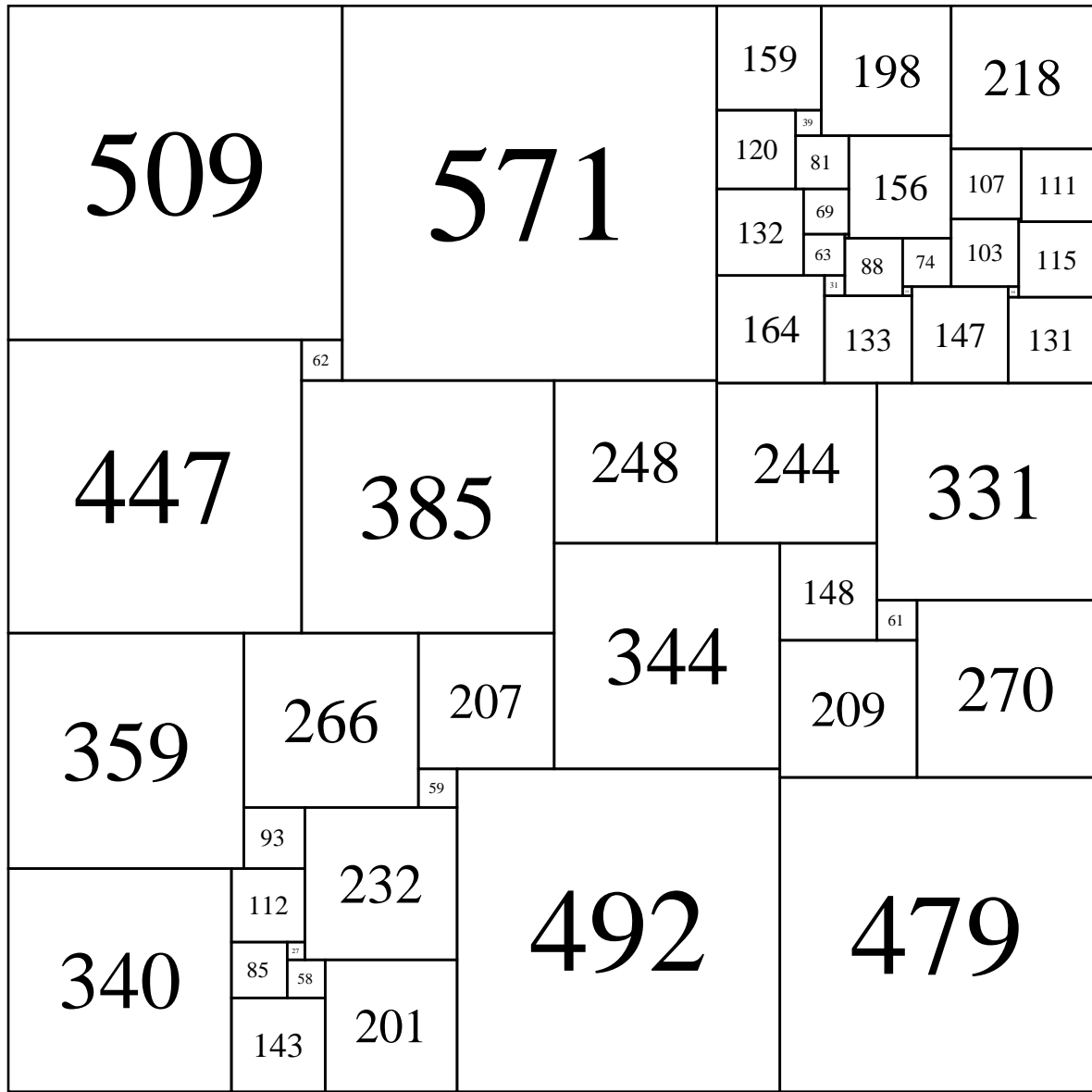


53 : 1654i (8) SEA 2012

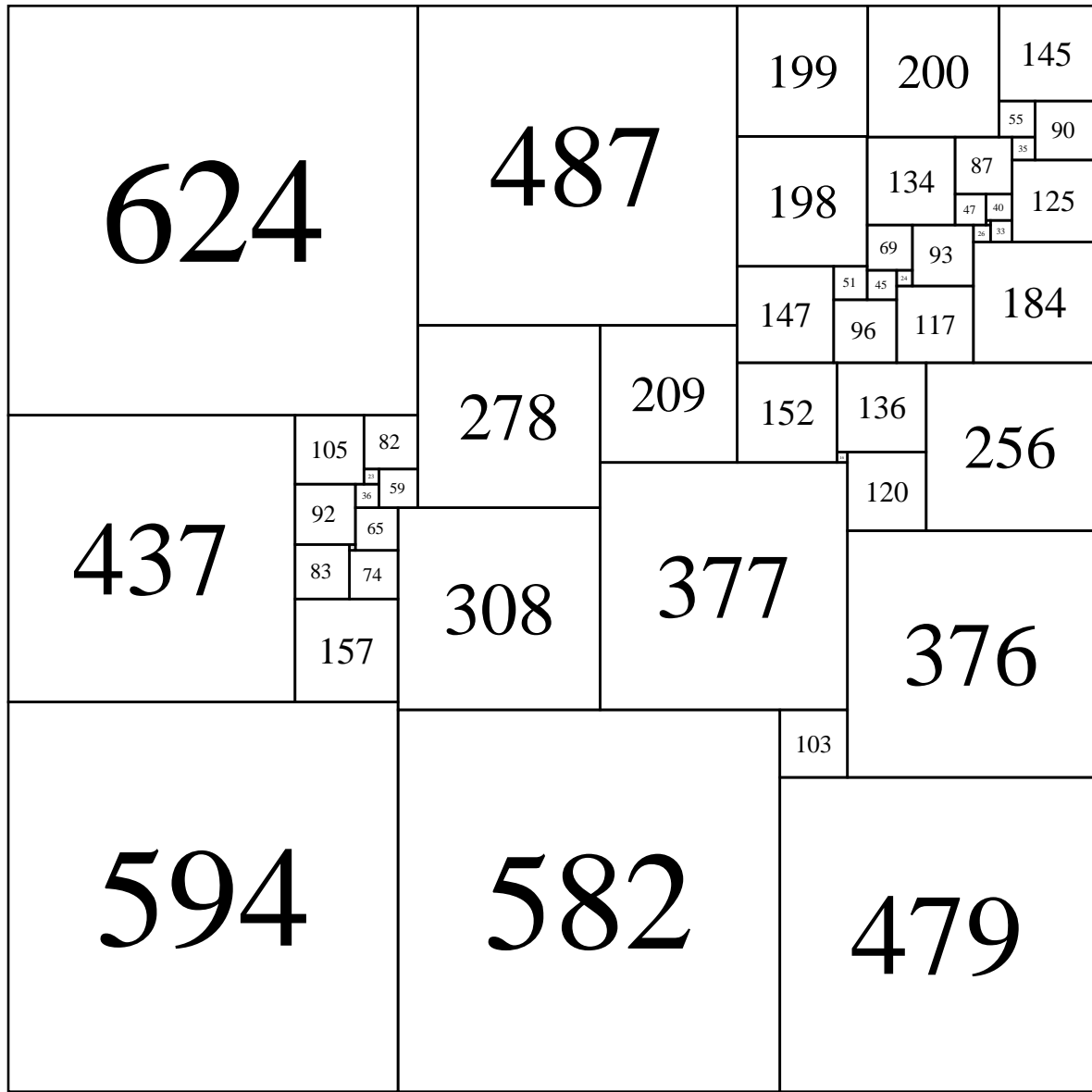




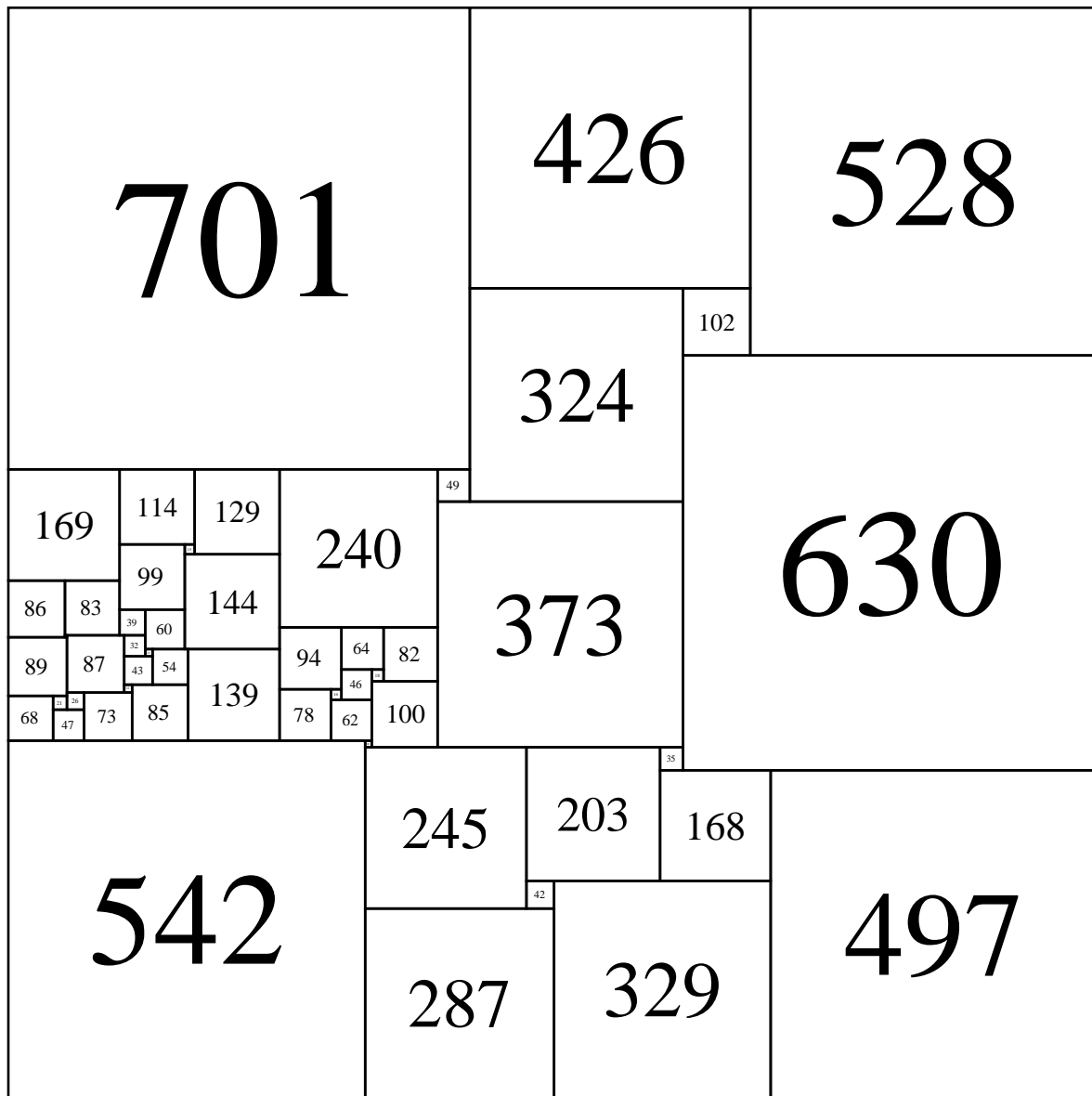
53 : 1654j (8) SEA 2012



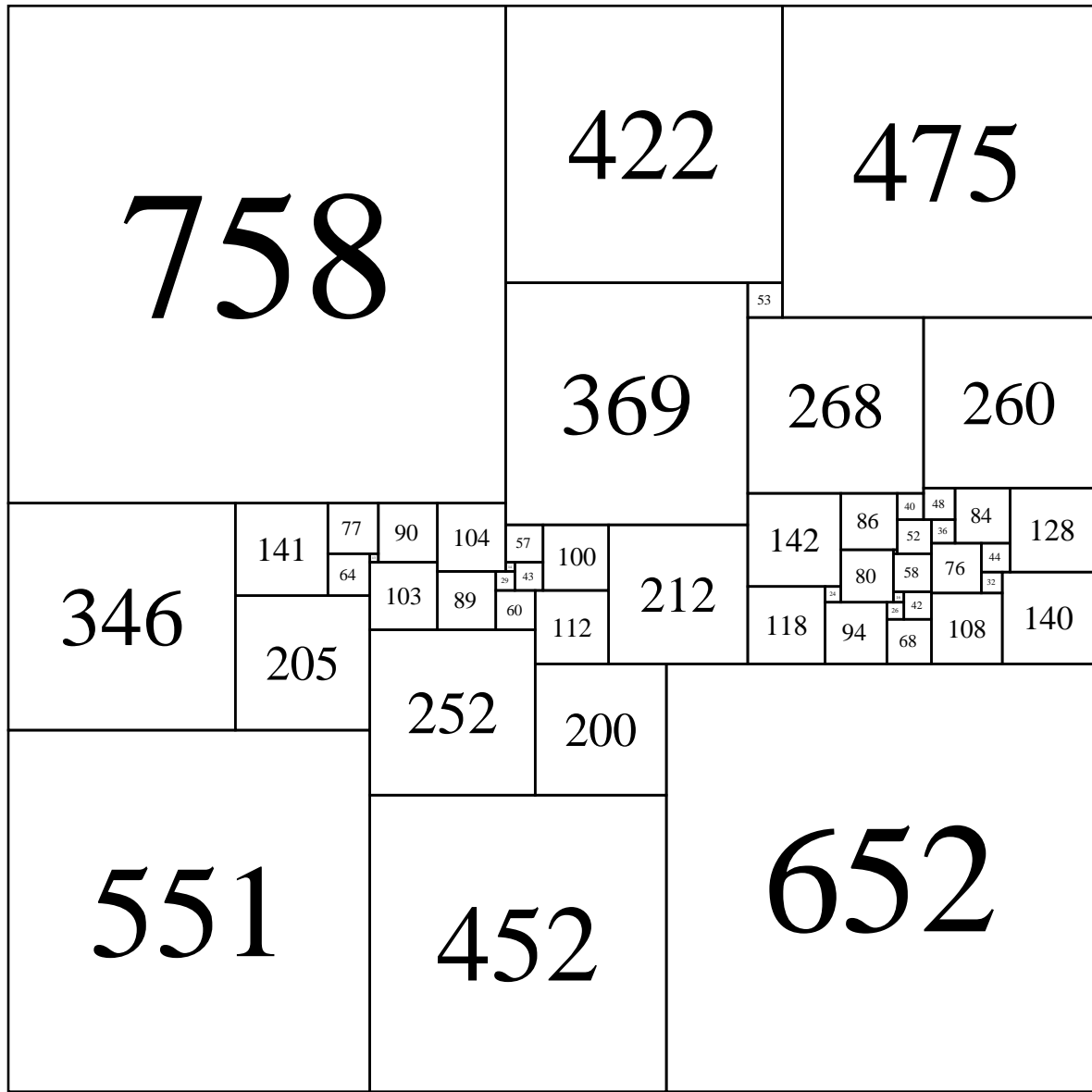
53 : 1655a (8) SEA 2012



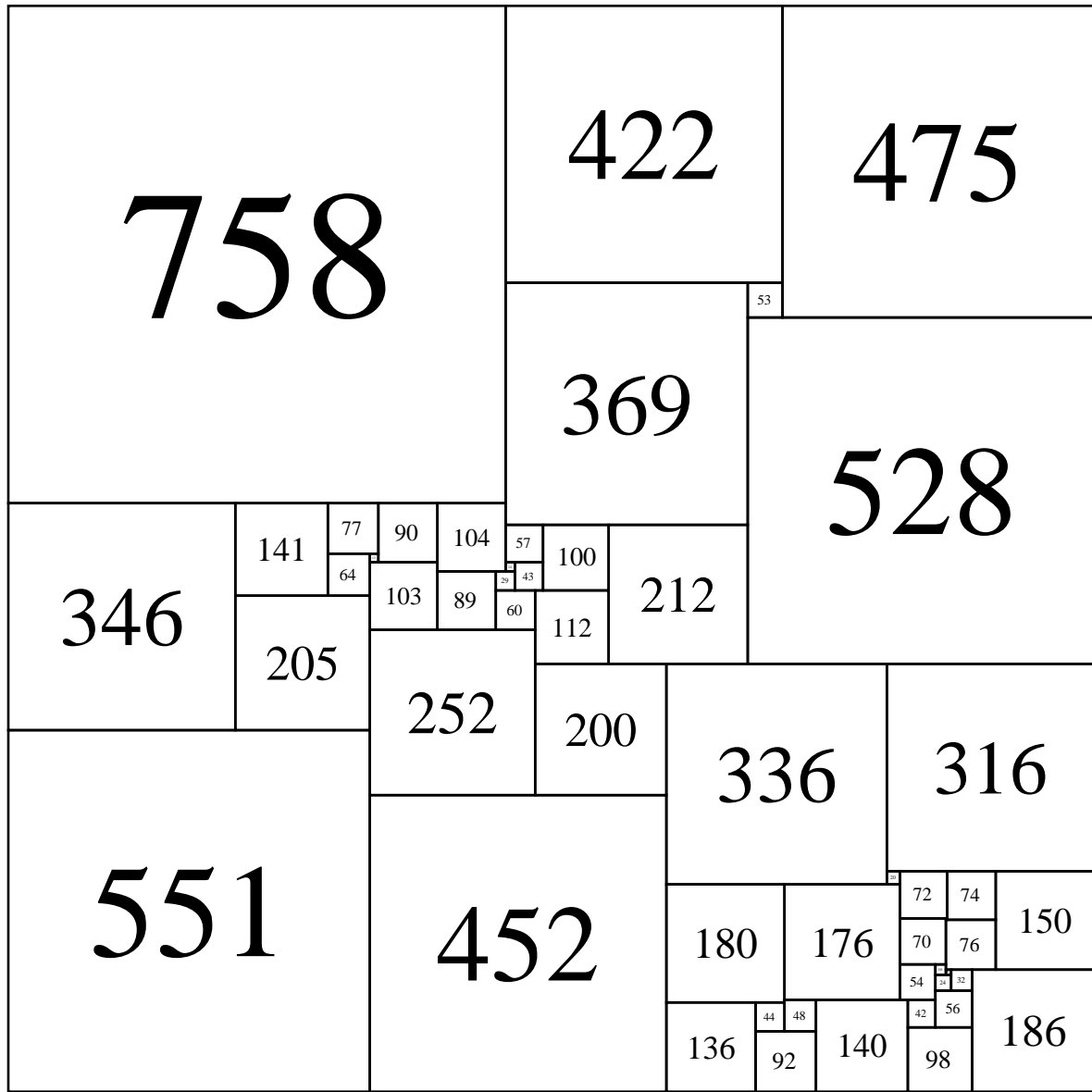
53 : 1655b (8) SEA 2012



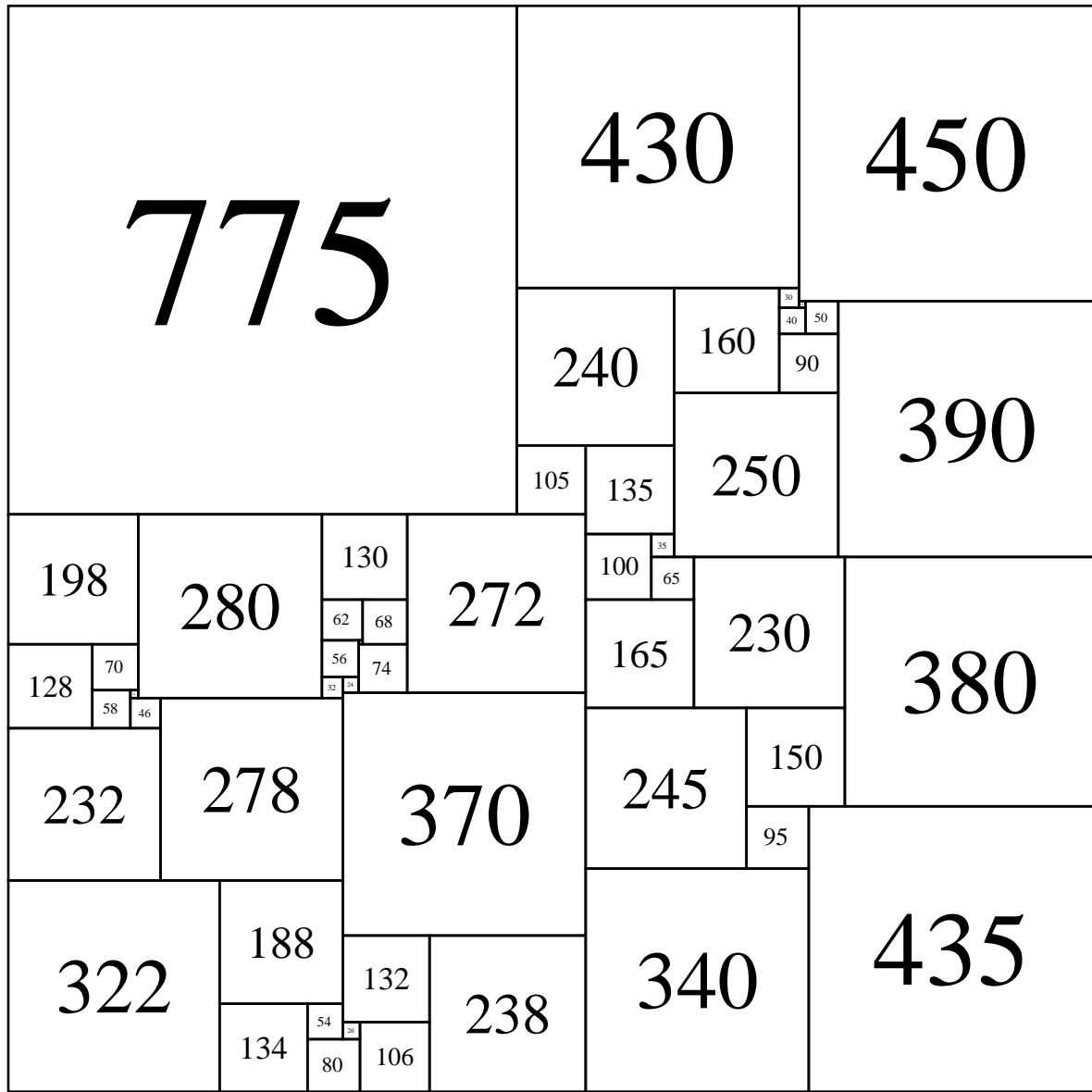
53 : 1655c (8) SEA 2012



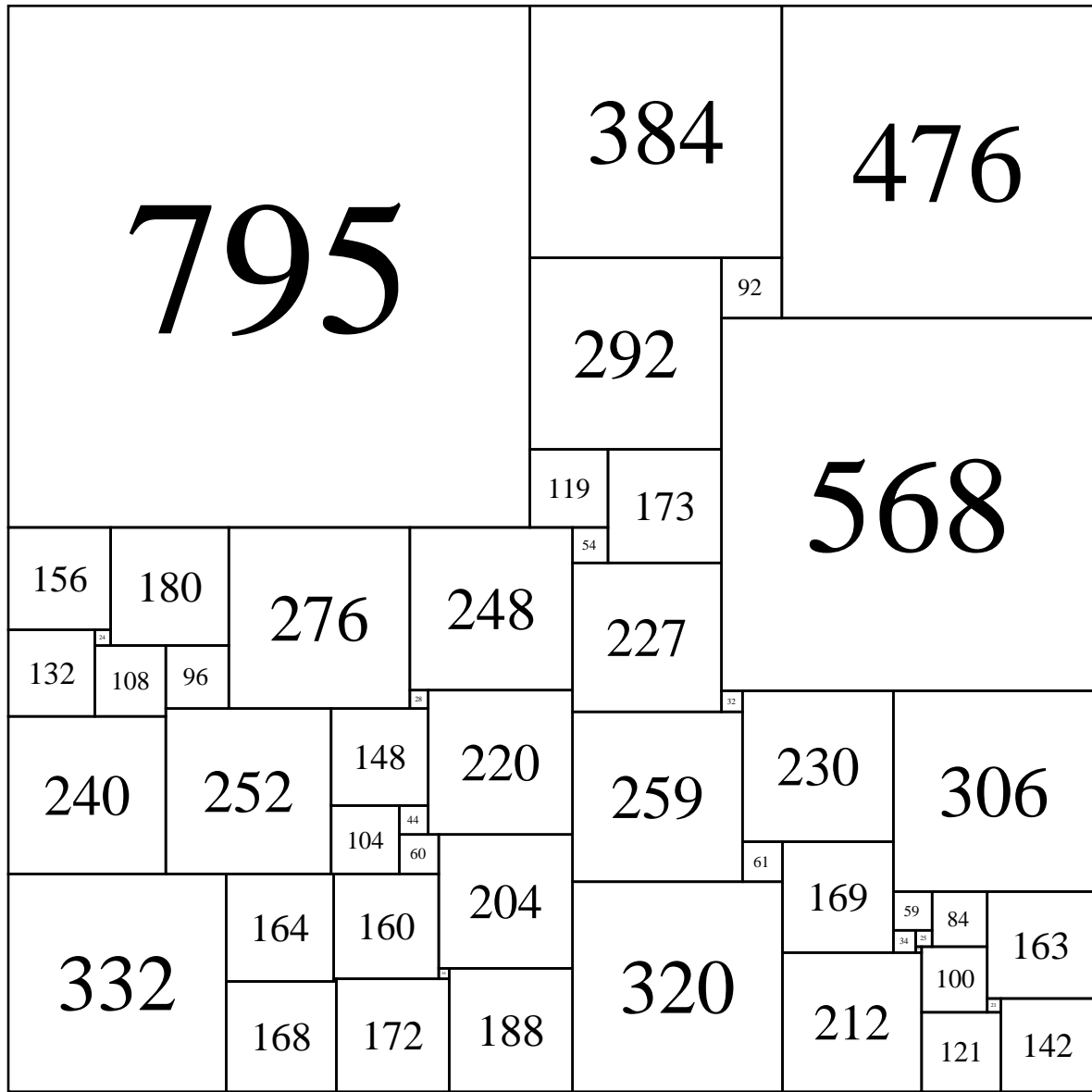
53 : 1655d (8) SEA 2012



53 : 1655e (8) SEA 2012

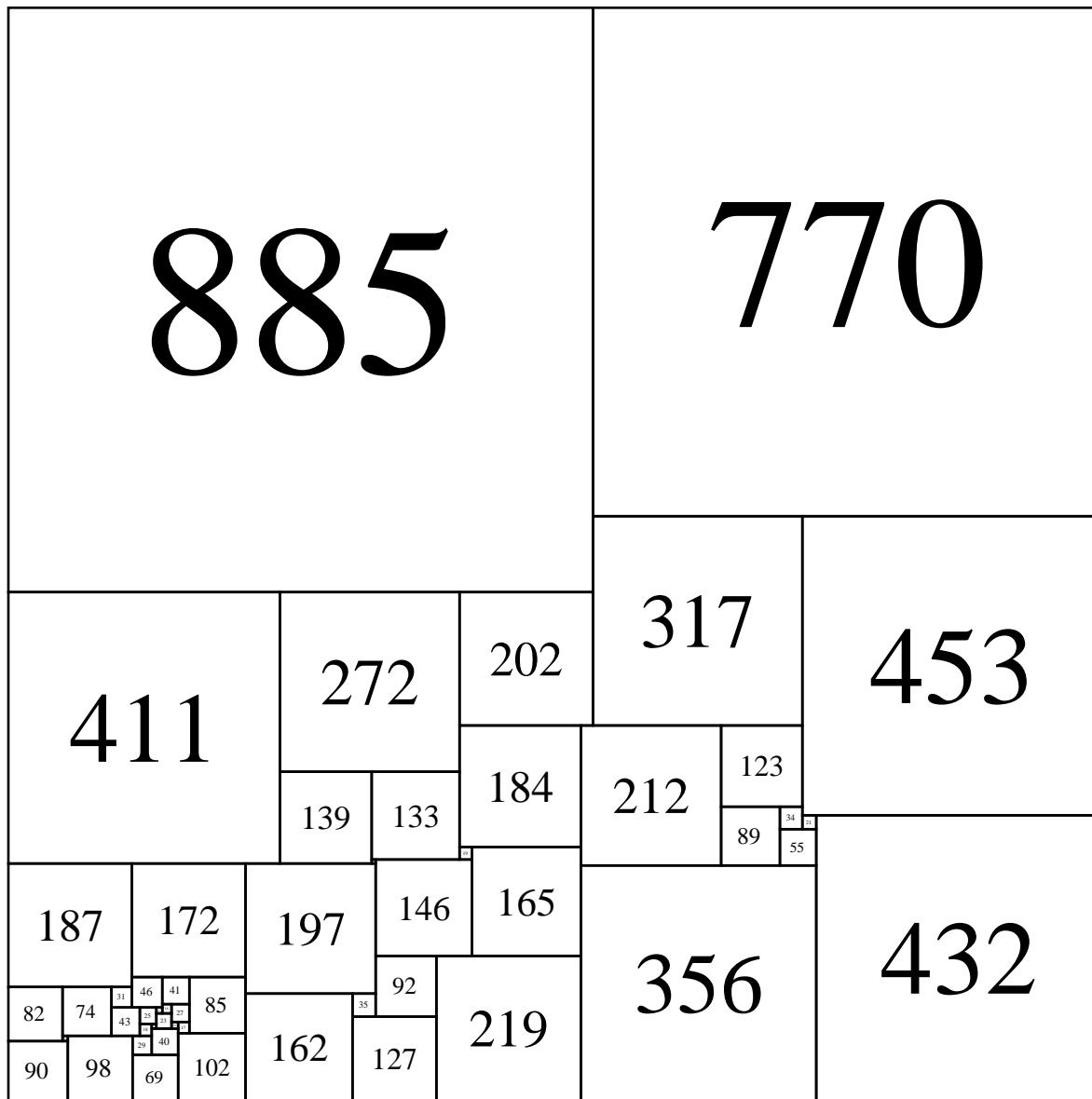


53 : 1655f (8) SEA 2012

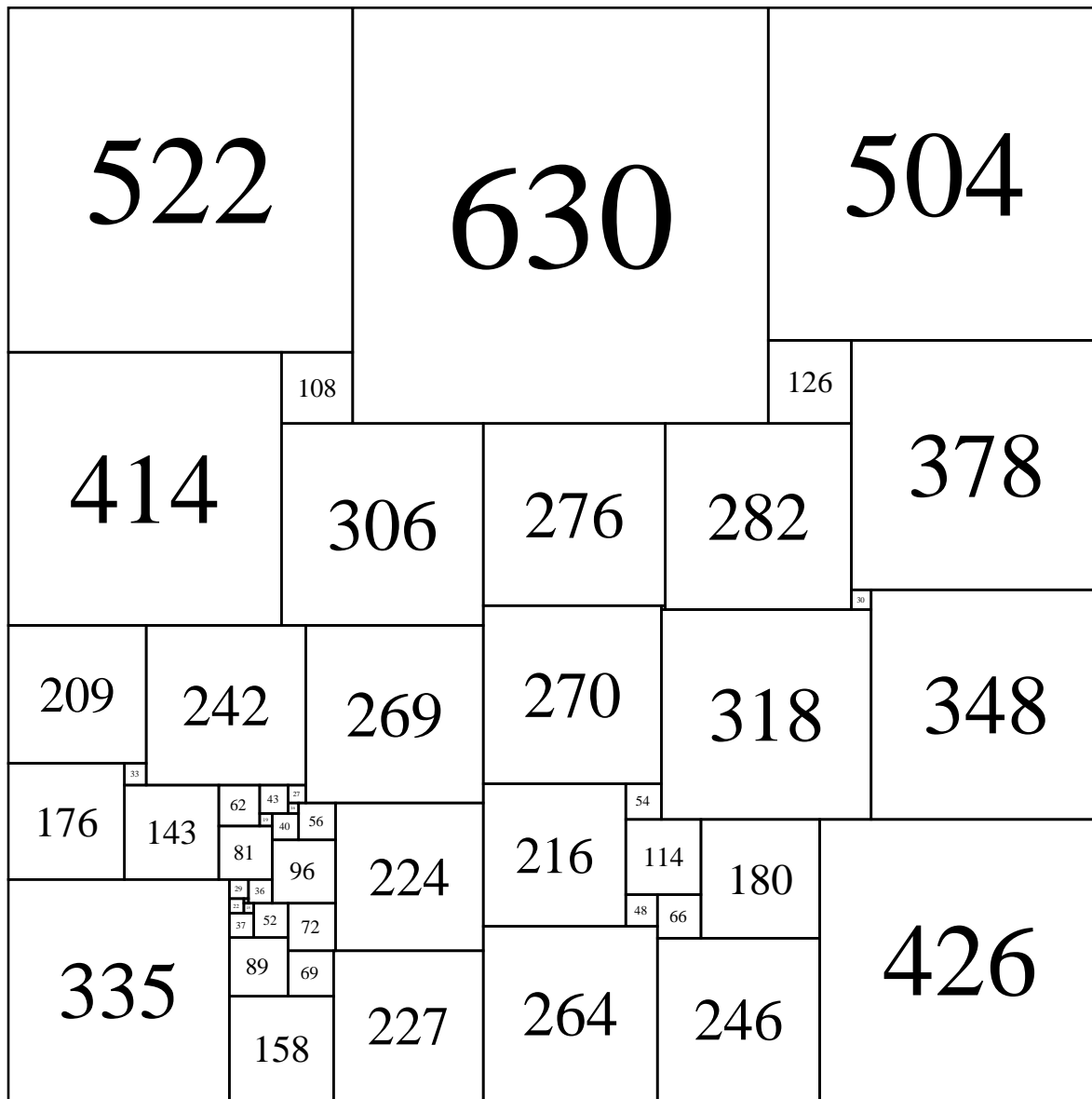


53 : 1655g (8) SEA 2012

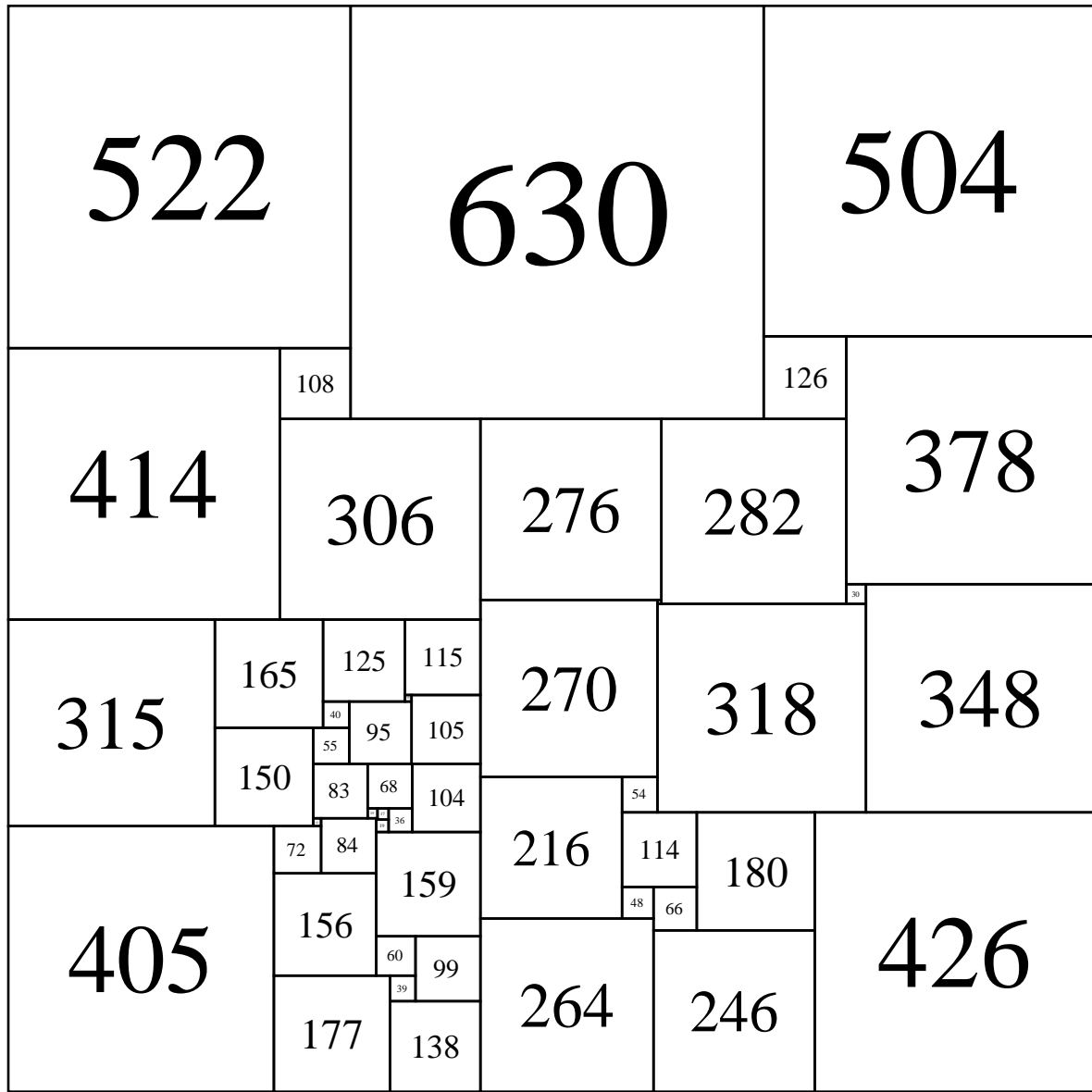




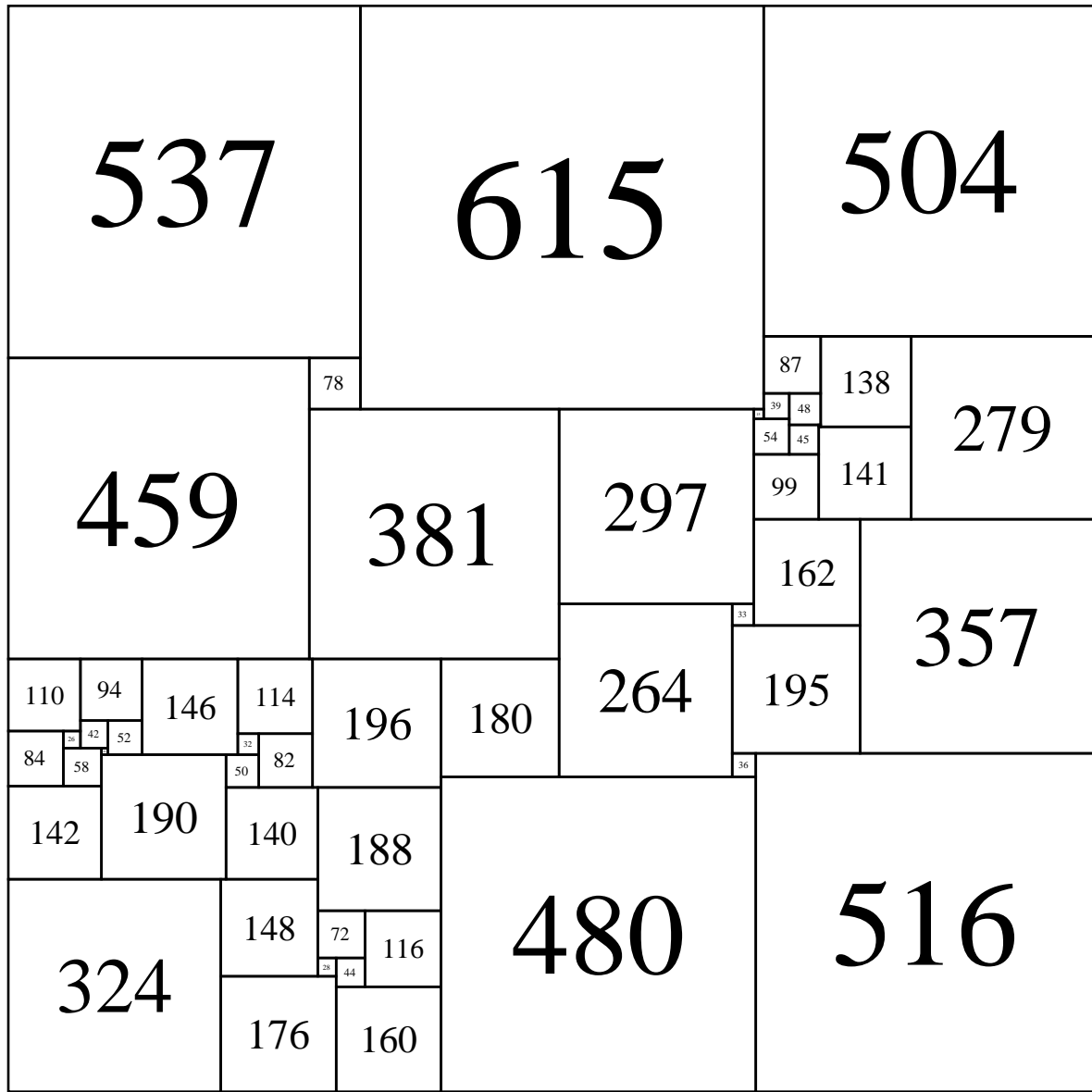
53 : 1655h (8) SEA 2012



53 : 1656a (8) SEA 2012

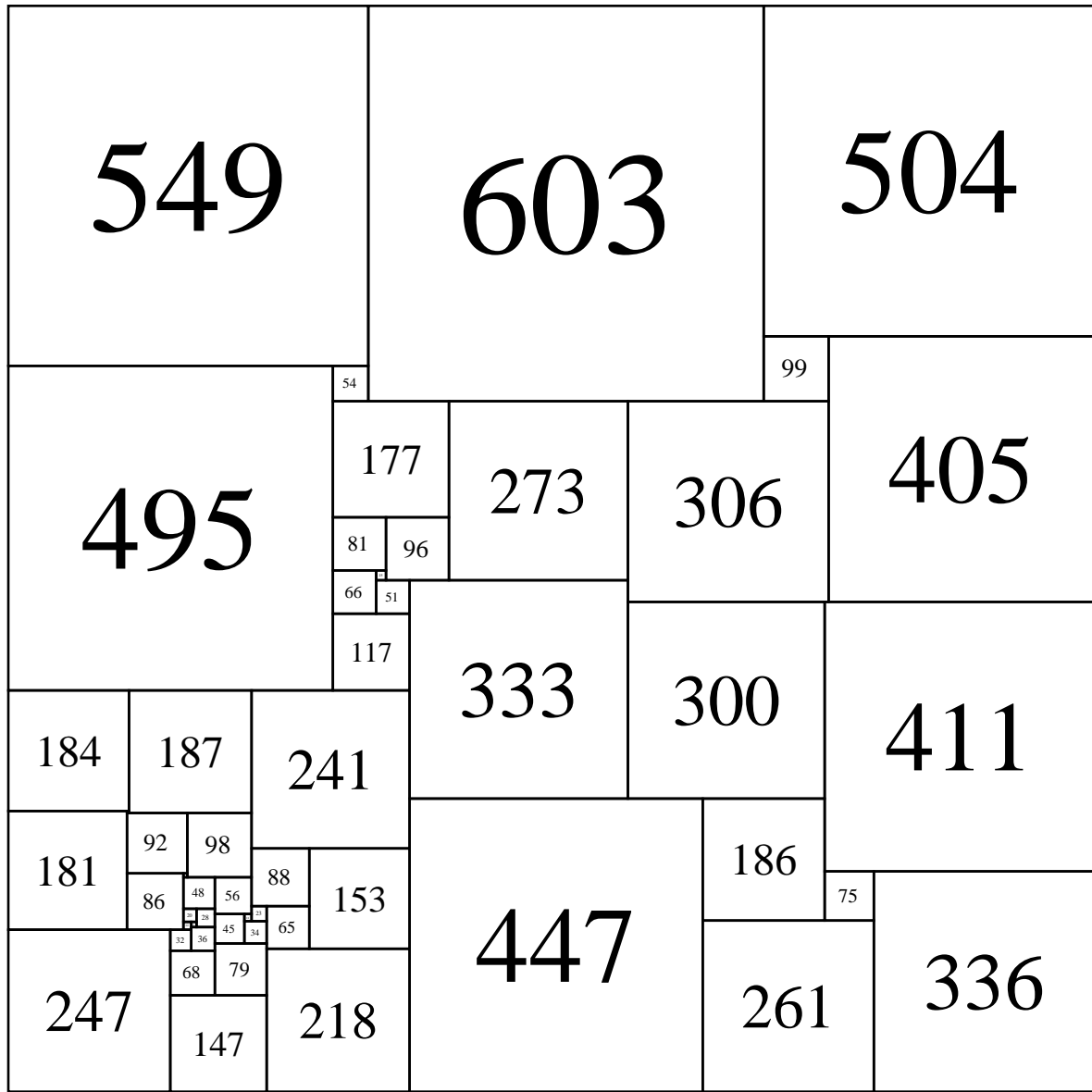


53 : 1656b (8) SEA 2012

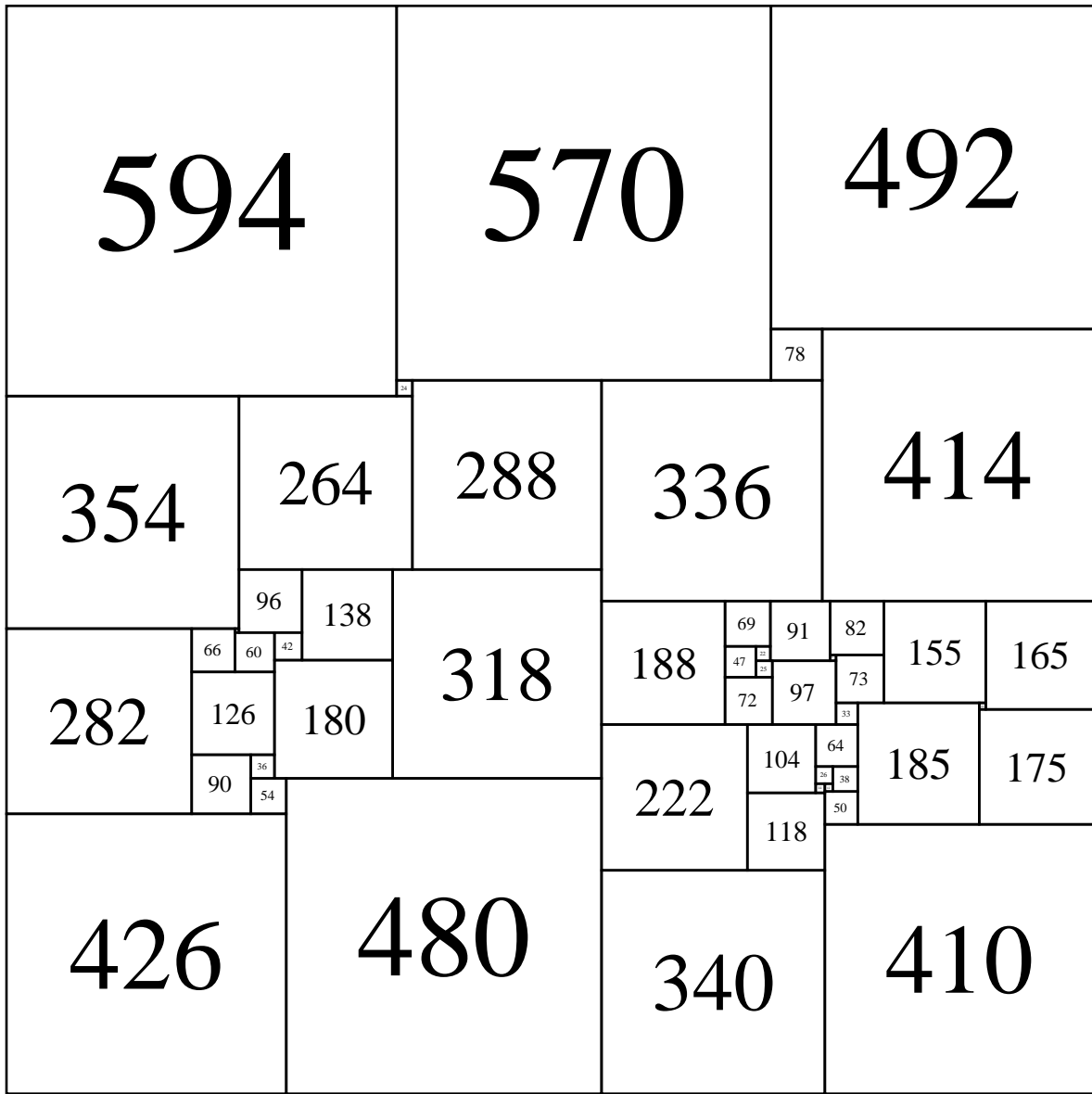


53 : 1656c (8) SEA 2012

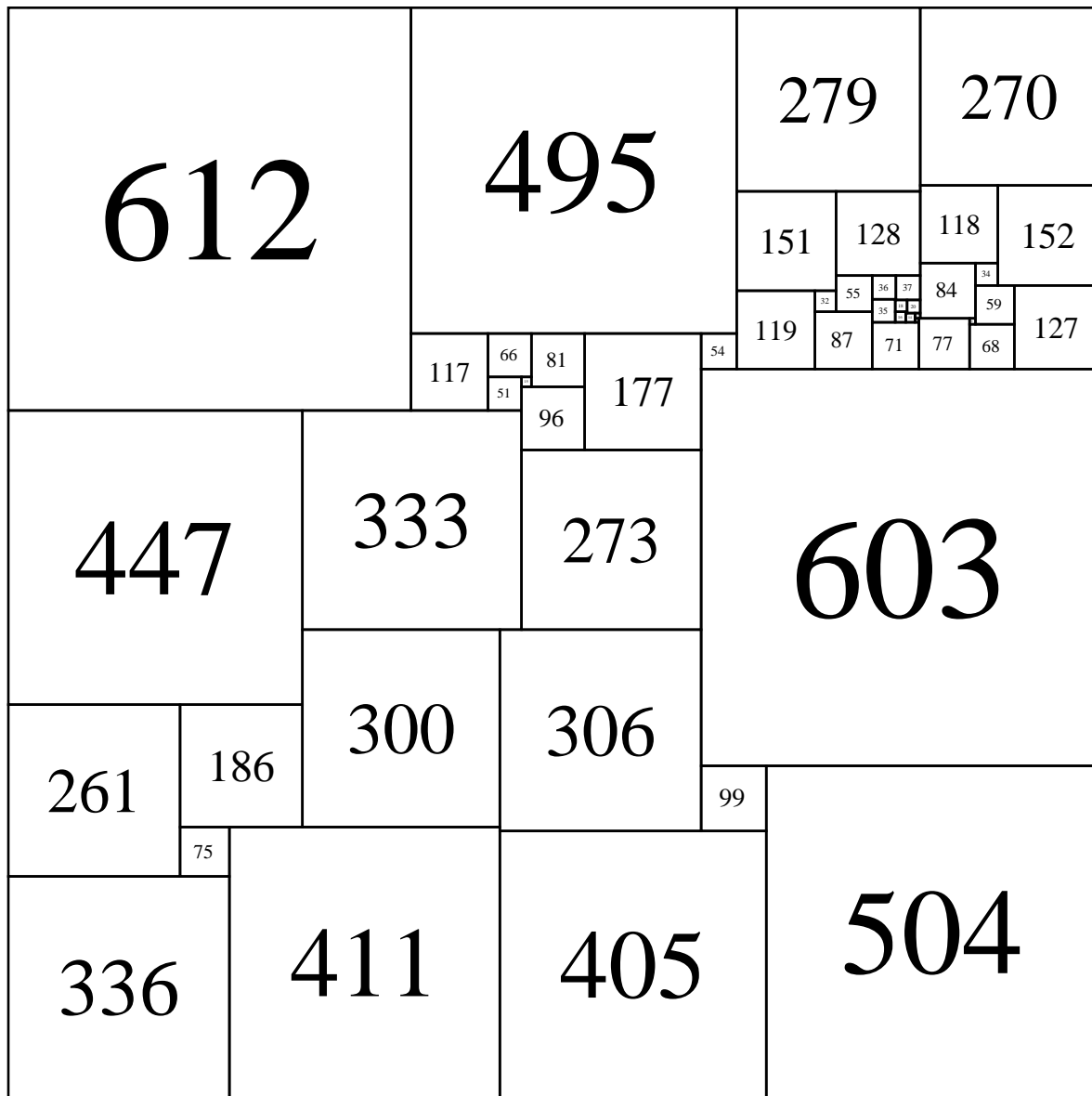




53 : 1656e (8) SEA 2012

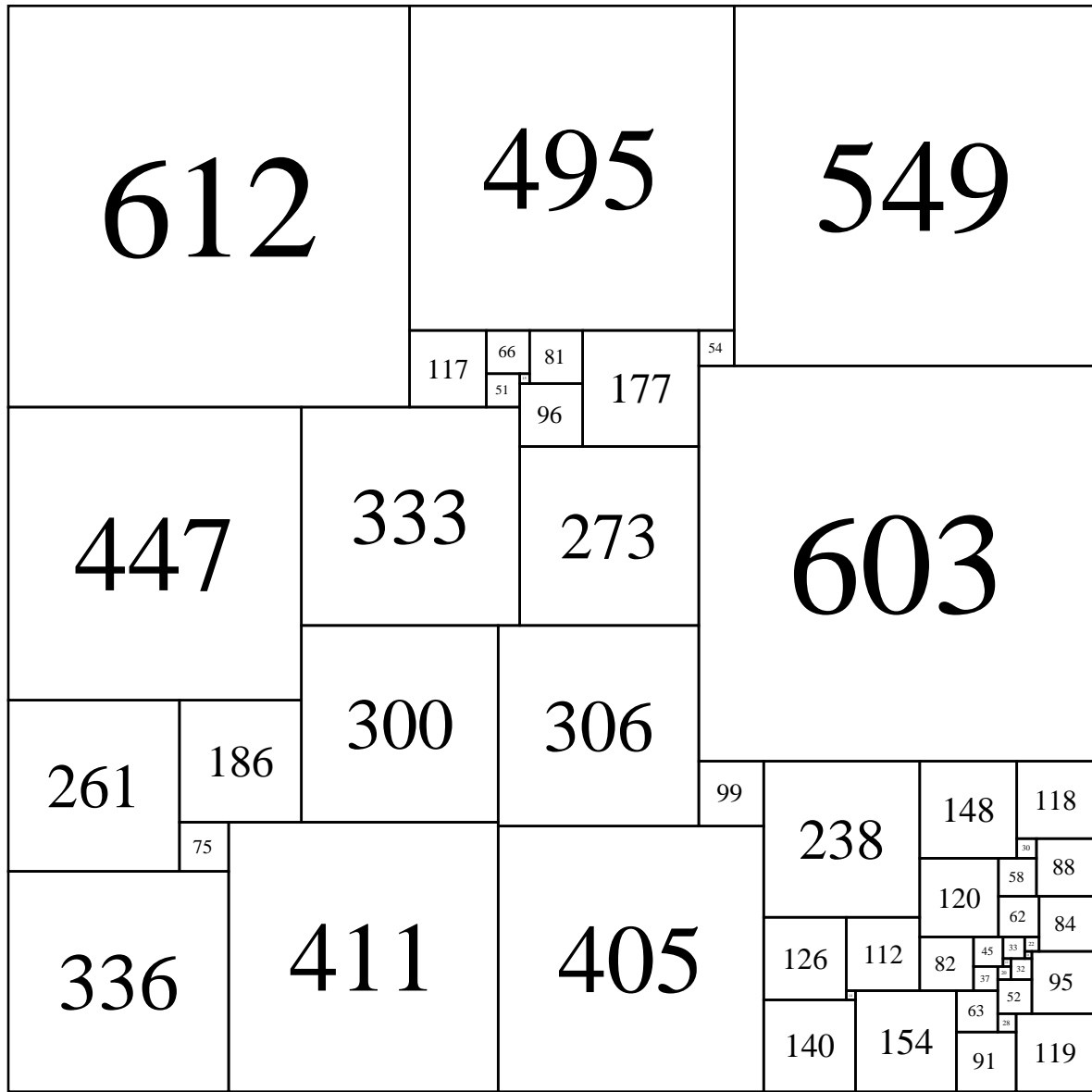


53 : 1656f (8) SEA 2012

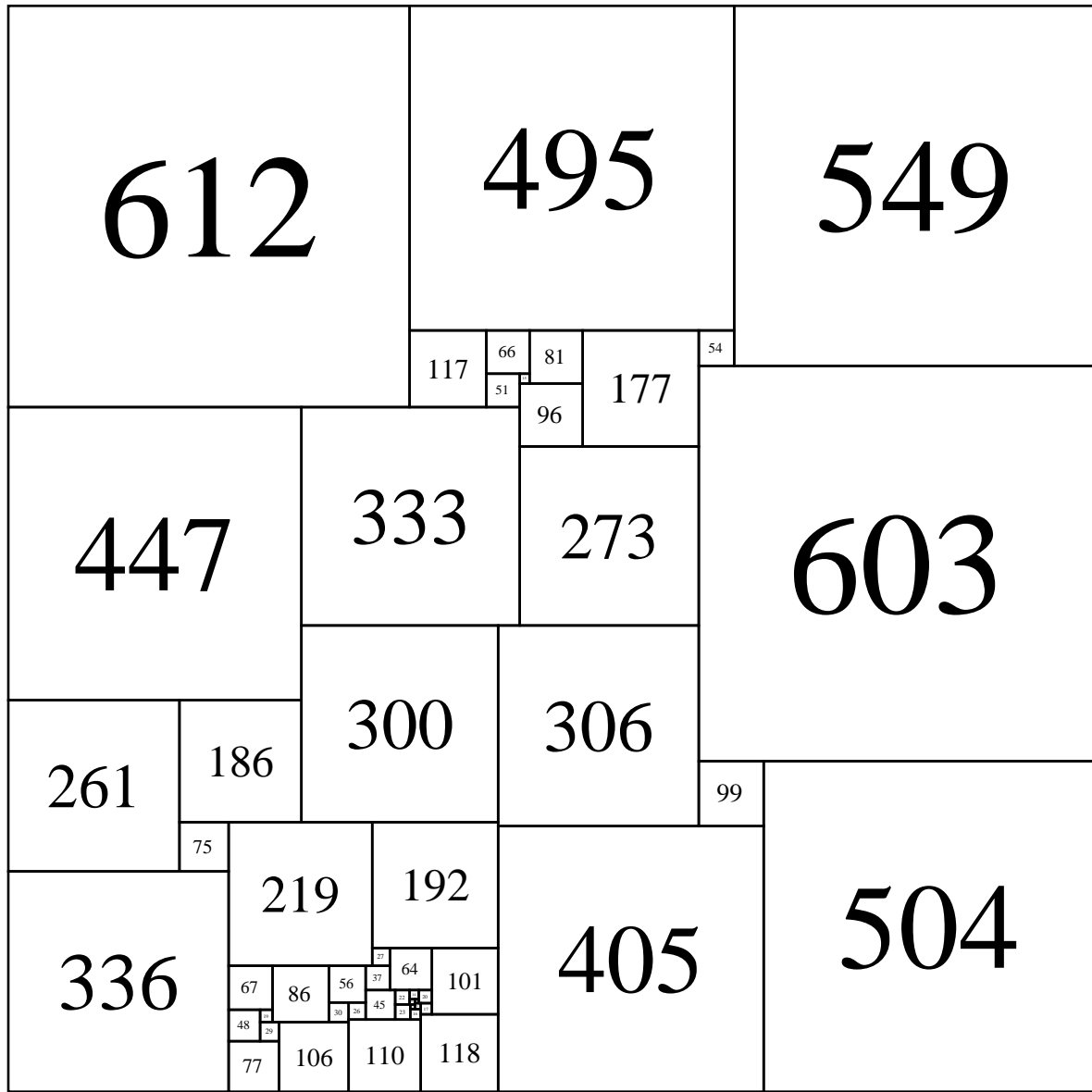


53 : 1656g (8) SEA 2012

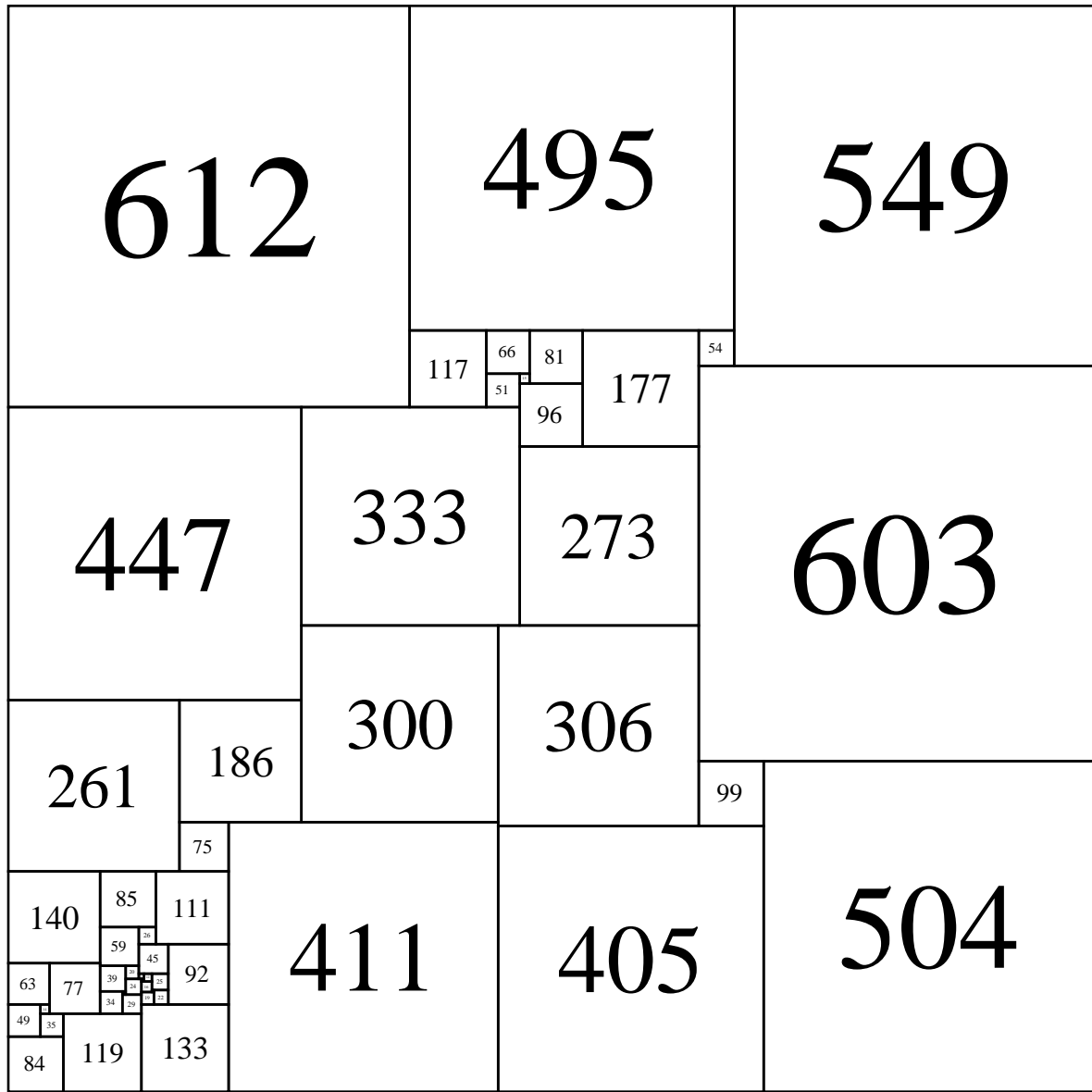




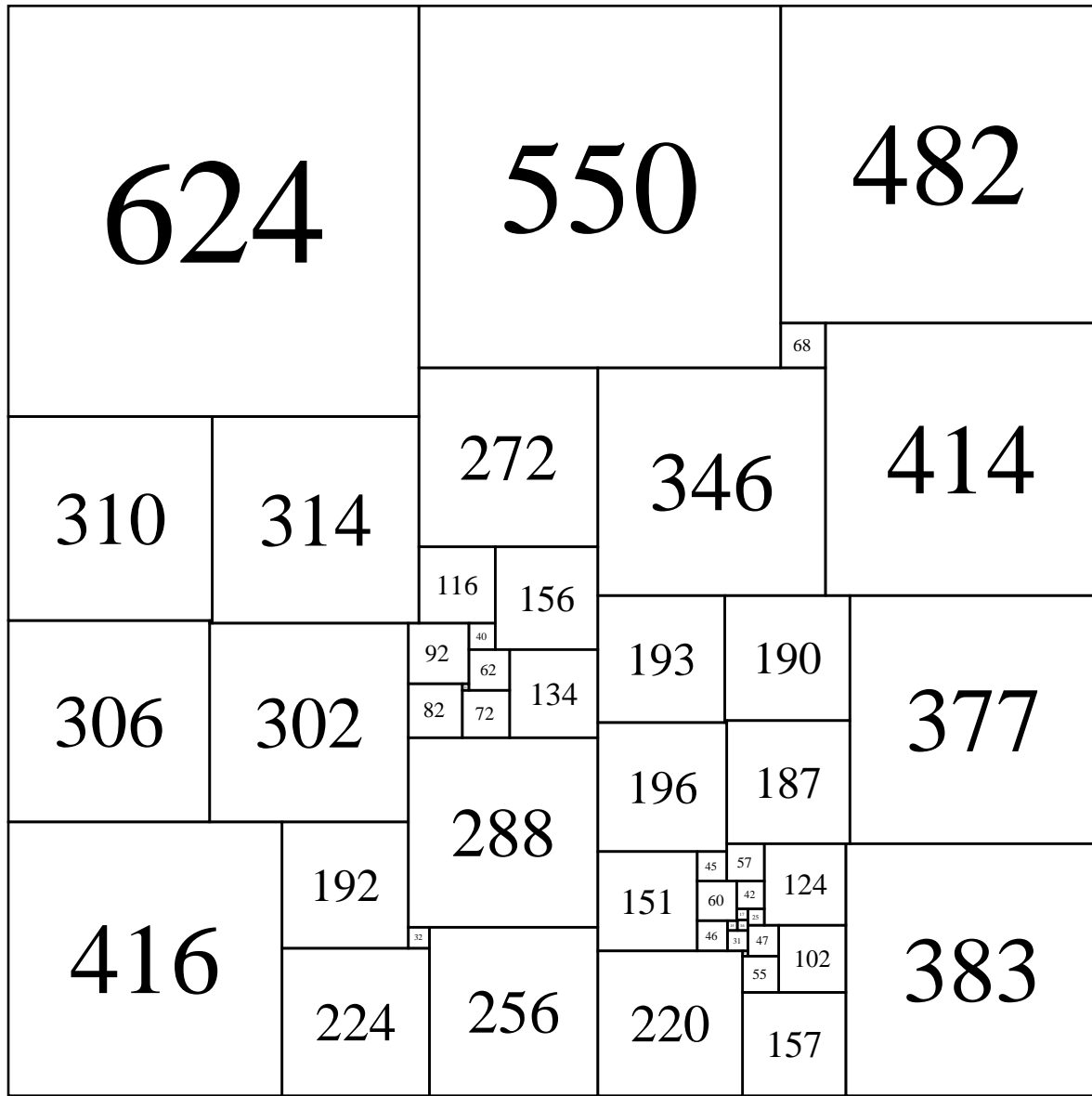
53 : 1656h (8) SEA 2012



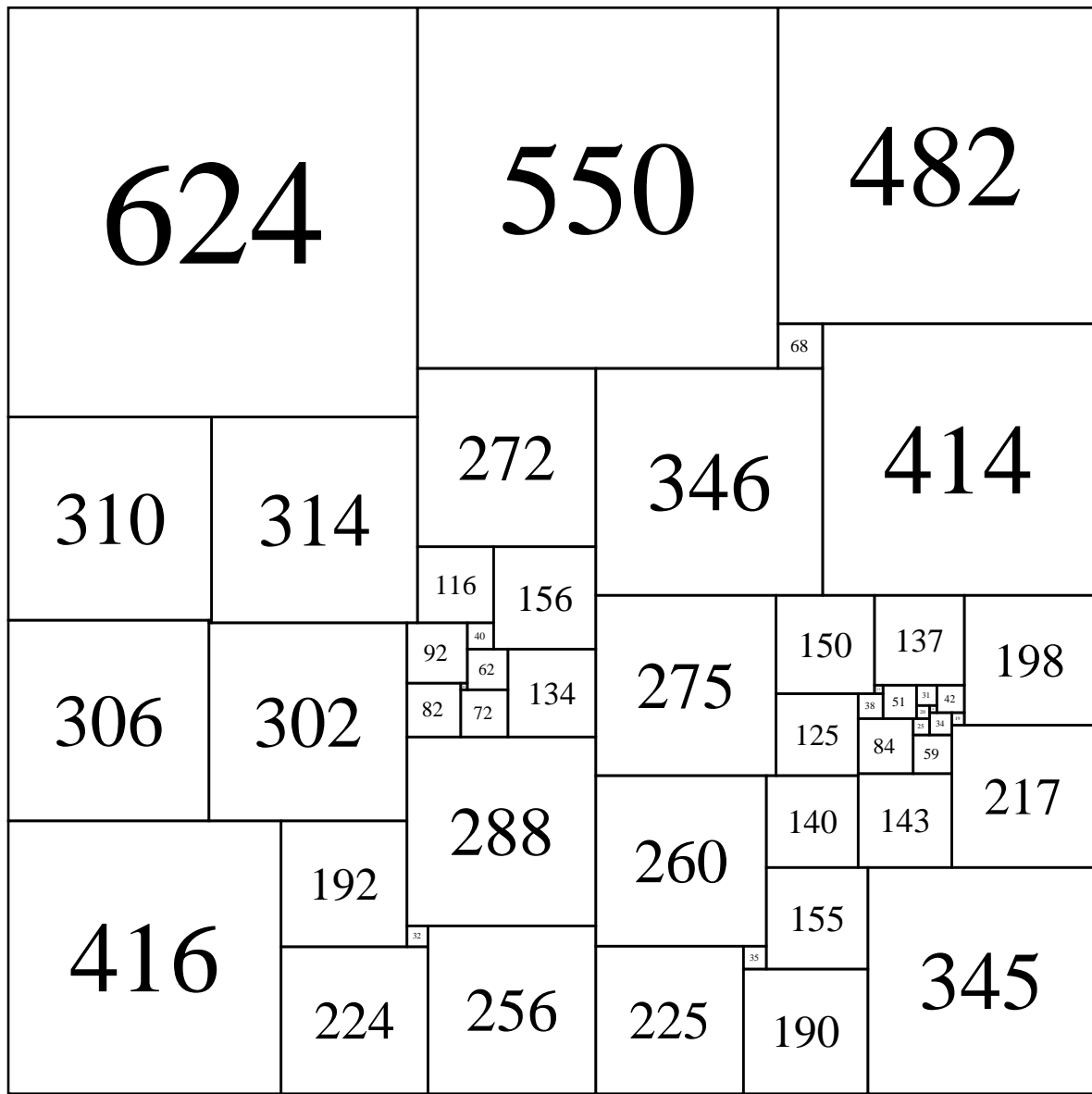
53 : 1656i (8) SEA 2012



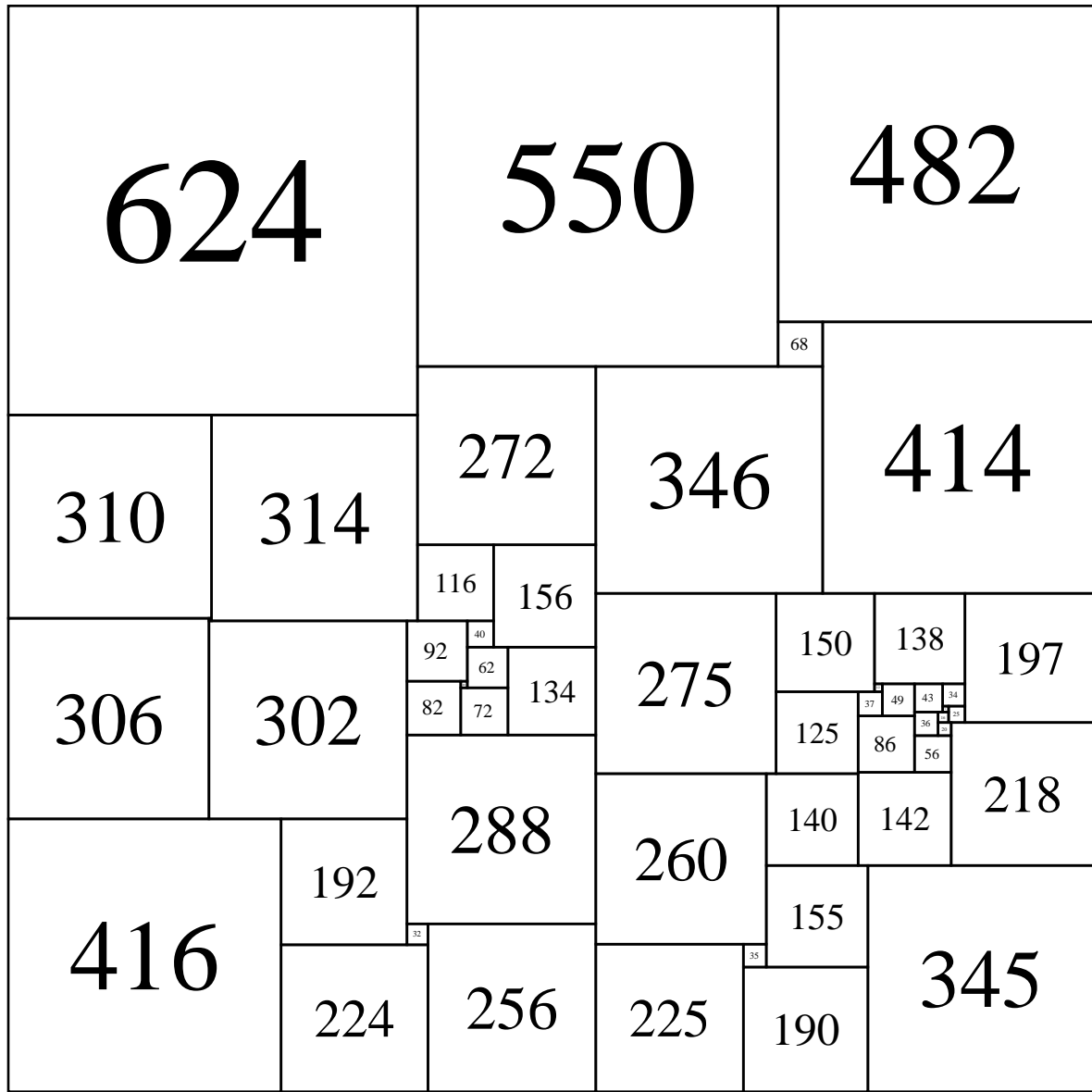
53 : 1656j (8) SEA 2012



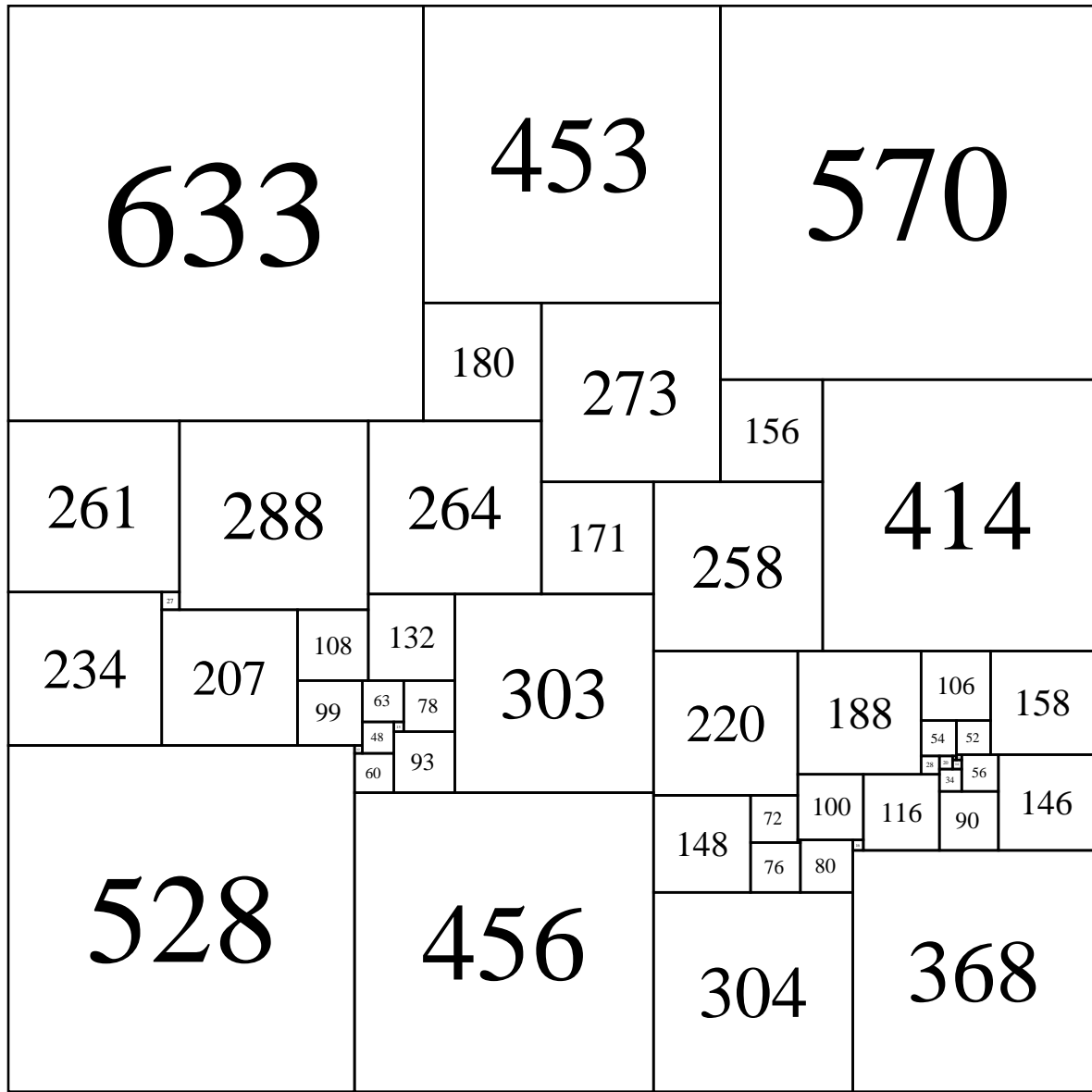
53 : 1656k (8) SEA 2012



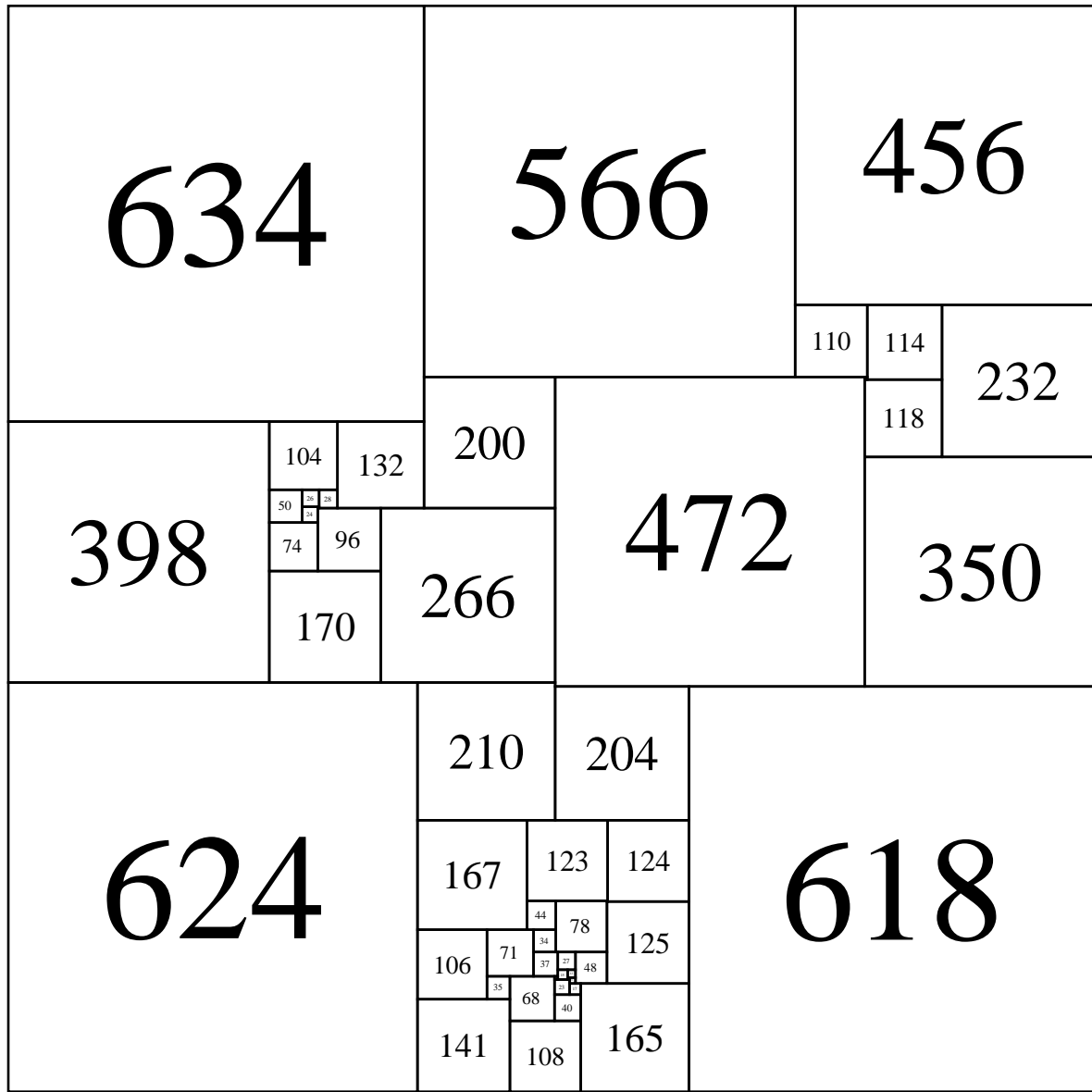
53 : 16561 (8) SEA 2012



53 : 1656m (8) SEA 2012

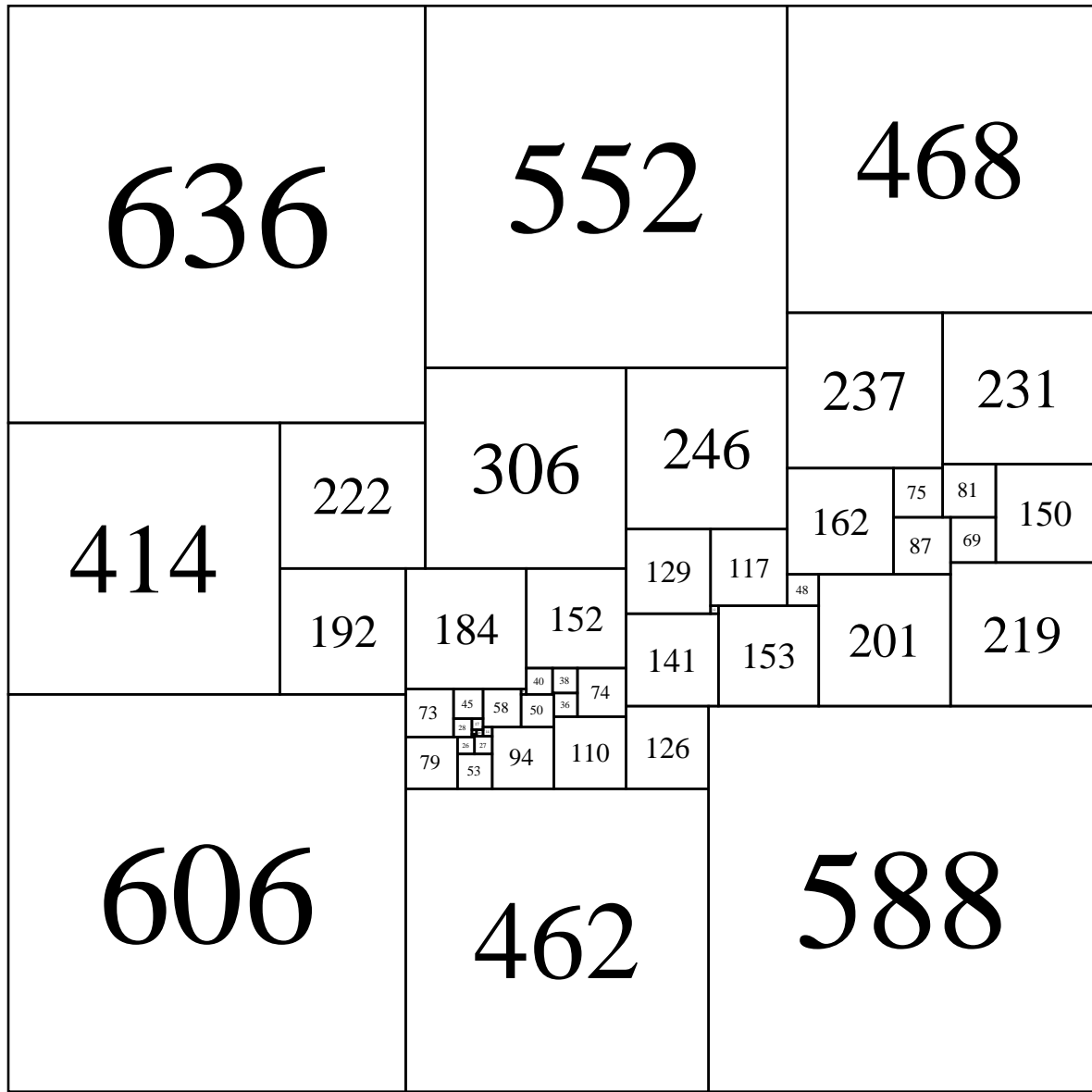


53 : 1656n (8) SEA 2012

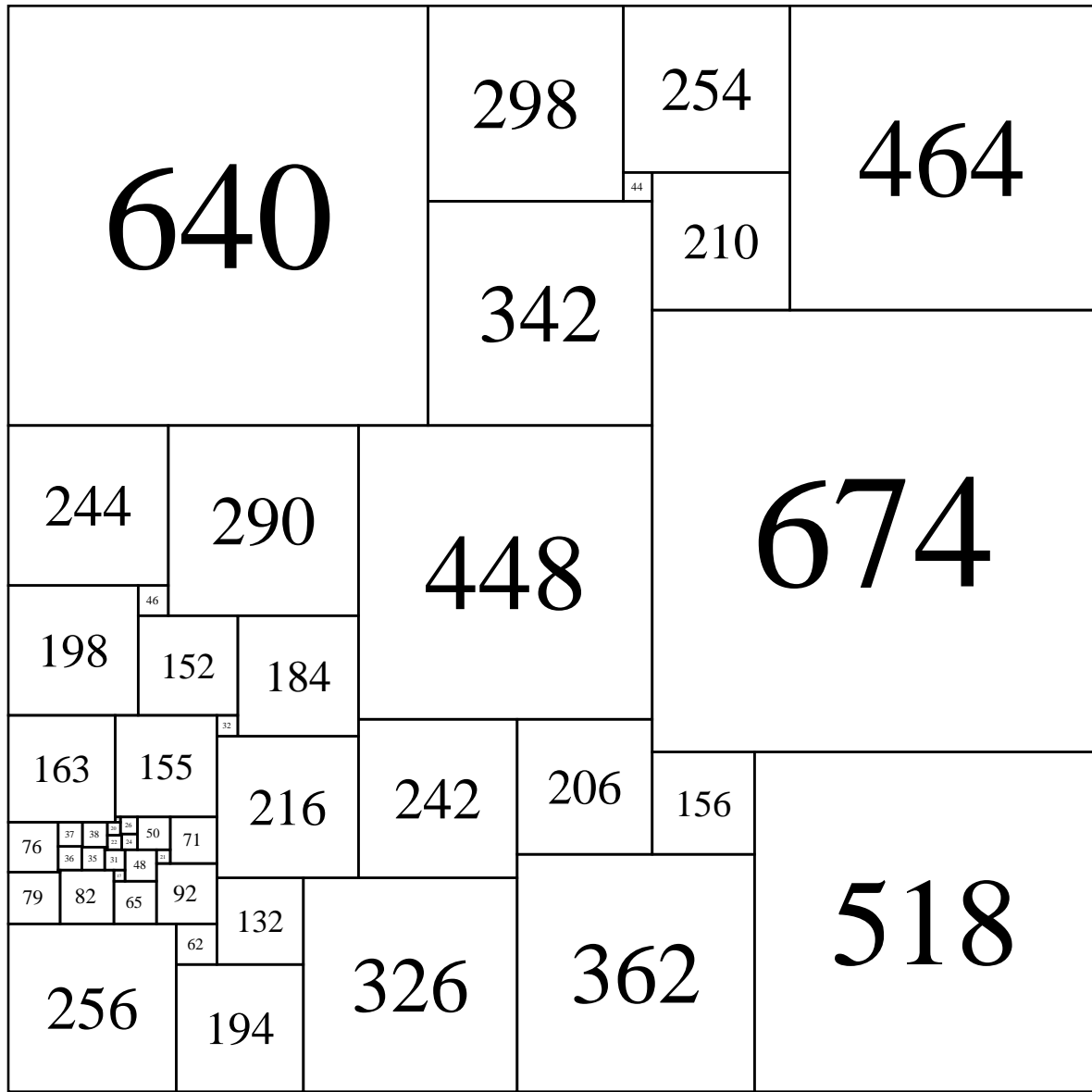


53 : 1656o (8) SEA 2012

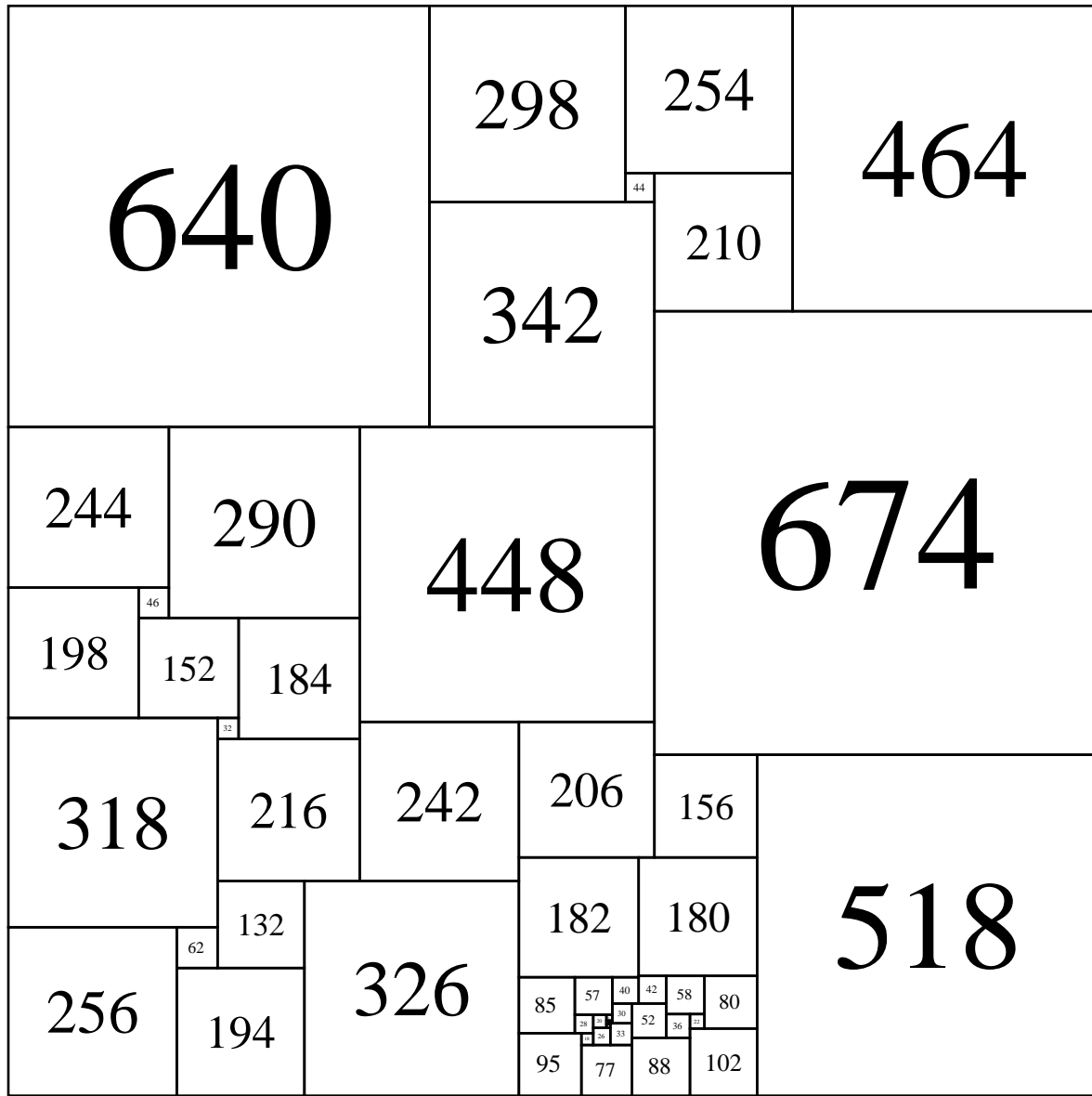




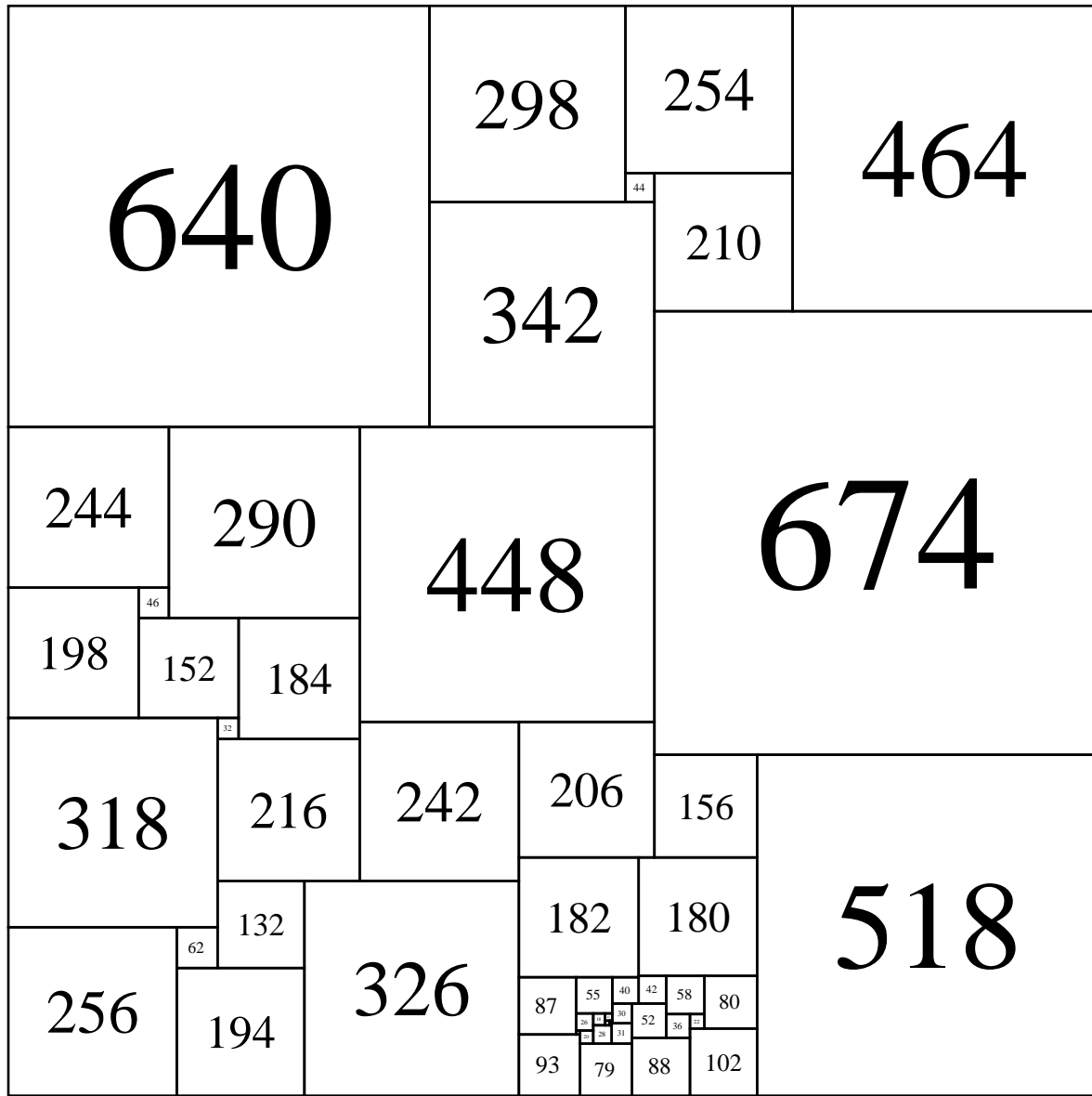
53 : 1656p (8) SEA 2012



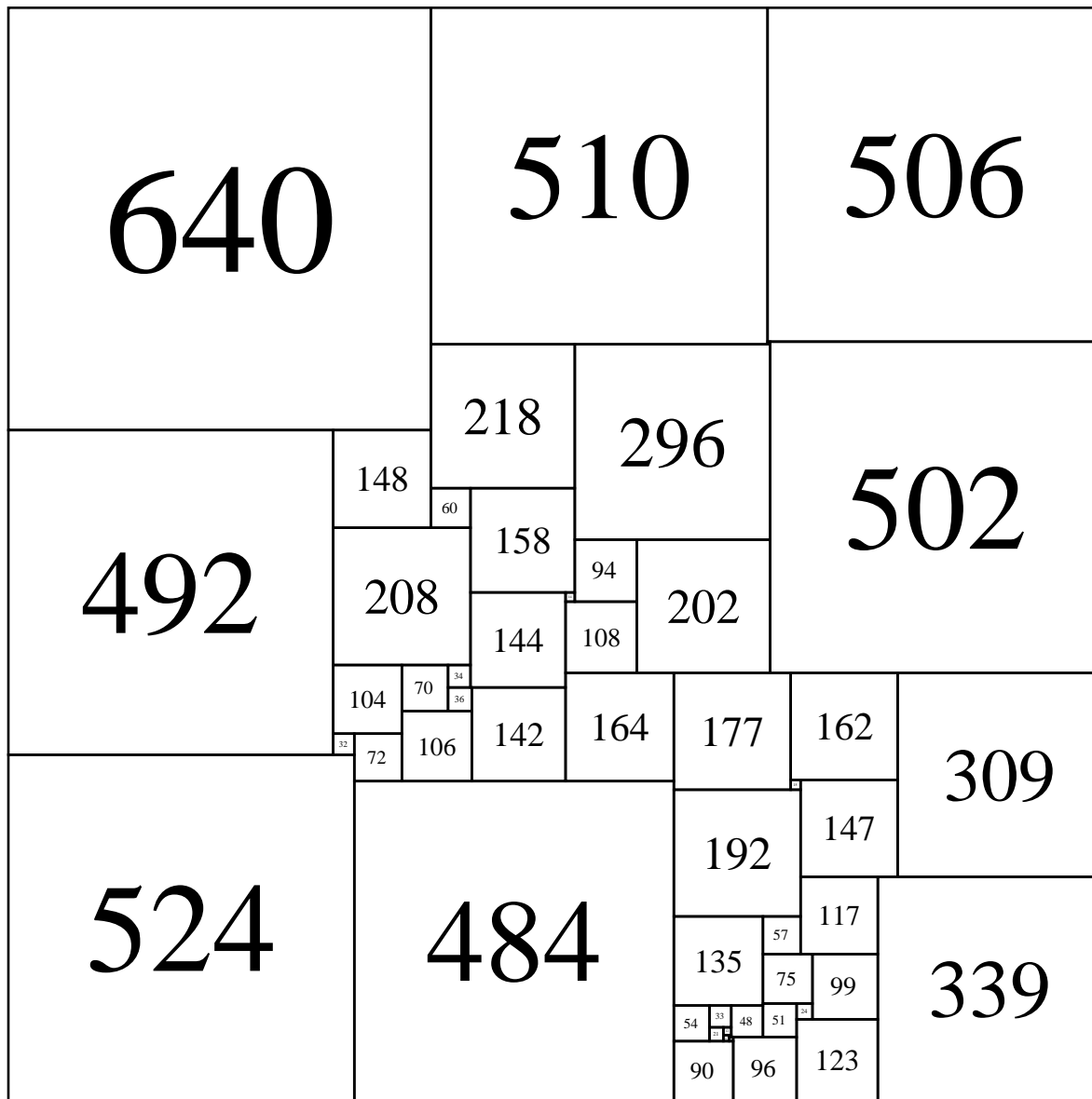
53 : 1656q (8) SEA 2012



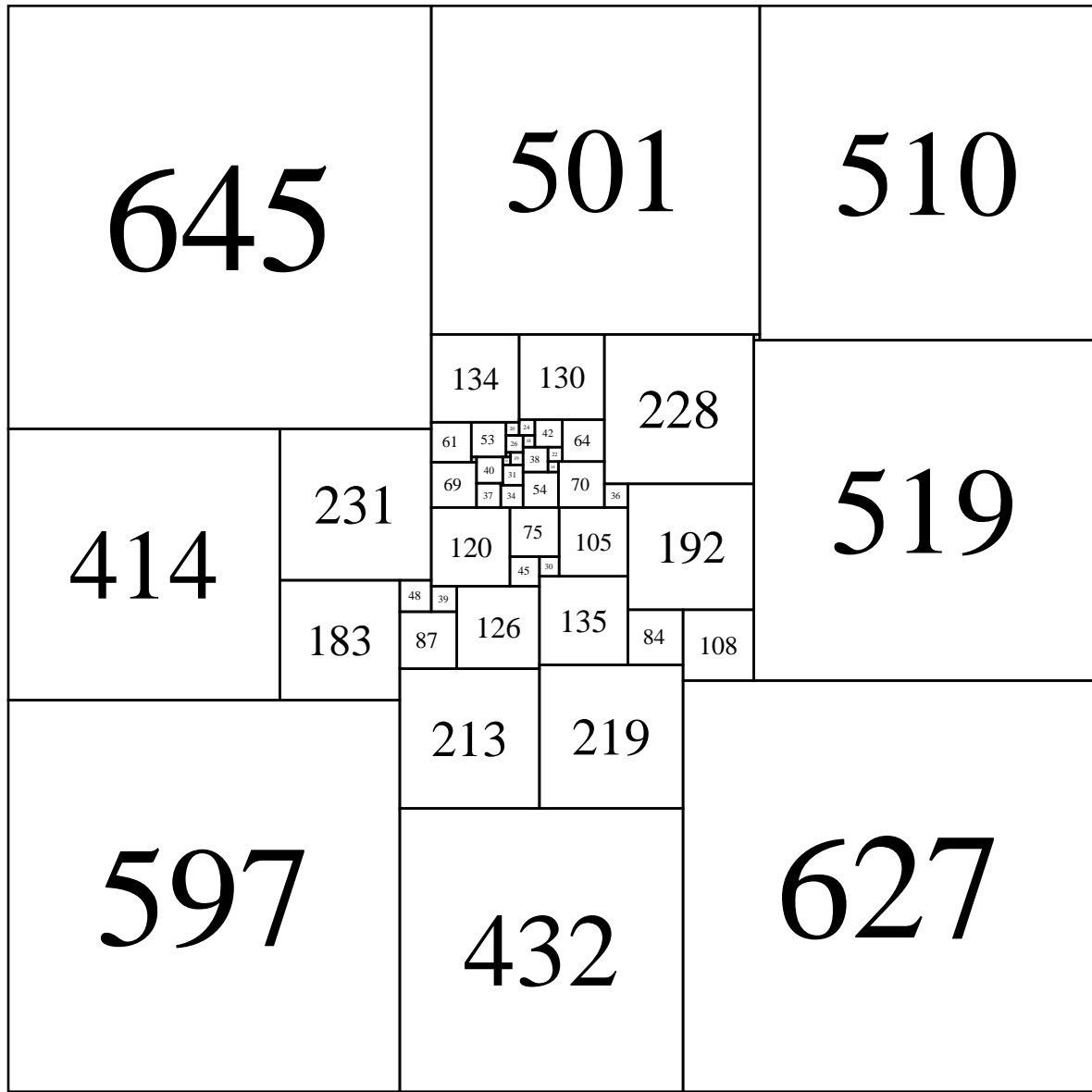
53 : 1656r (8) SEA 2012



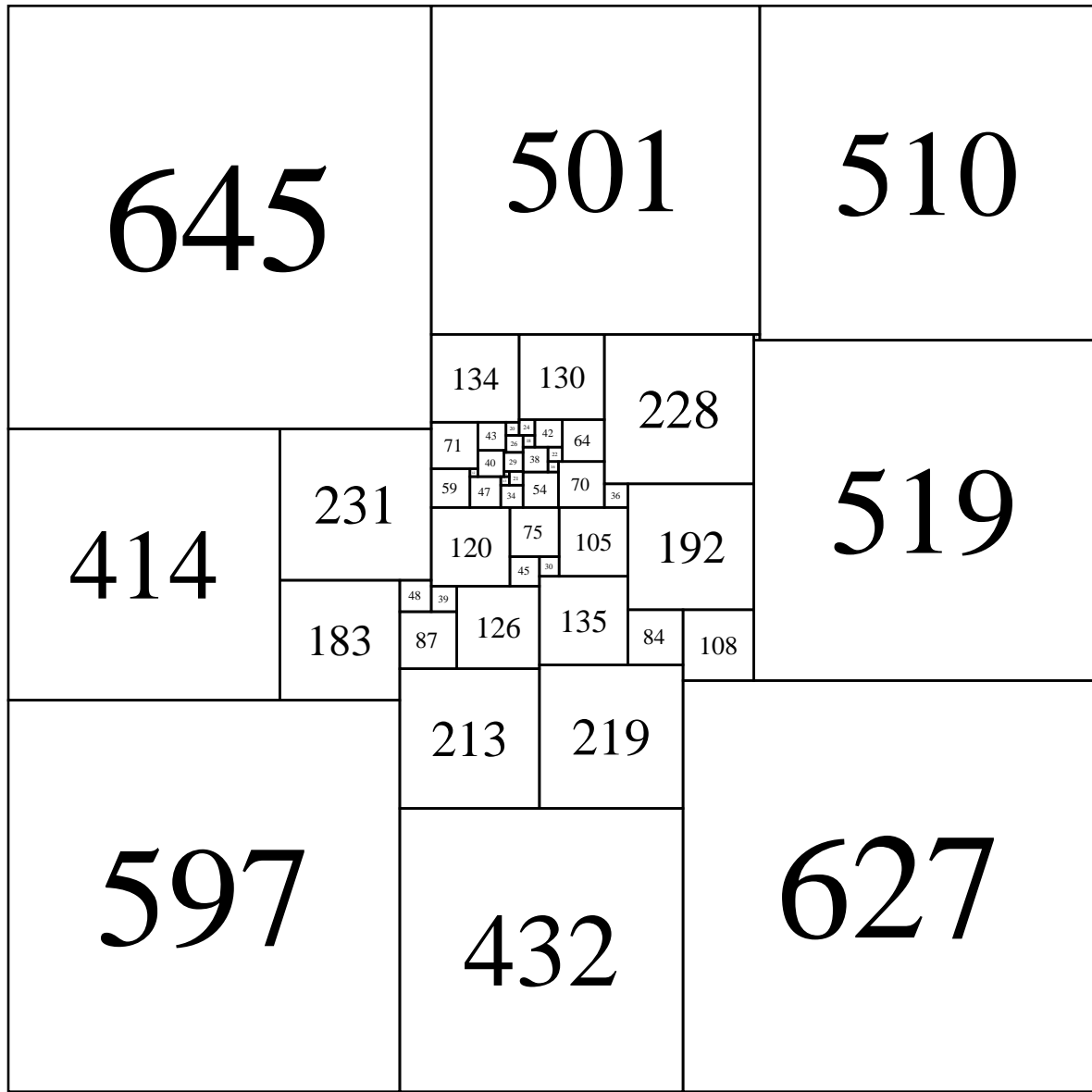
53 : 1656s (8) SEA 2012



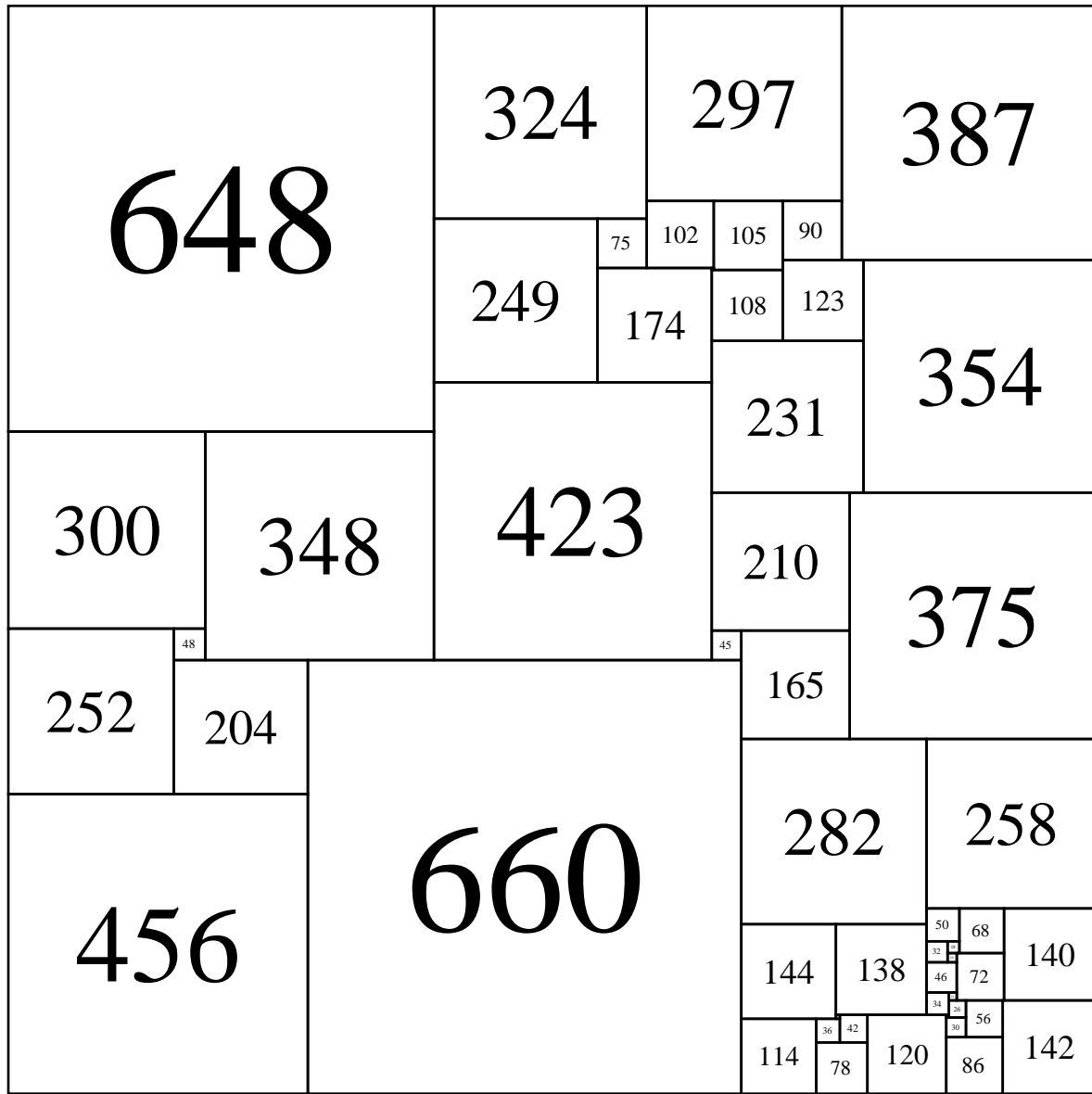
53 : 1656t (8) SEA 2012



53 : 1656u (8) SEA 2012

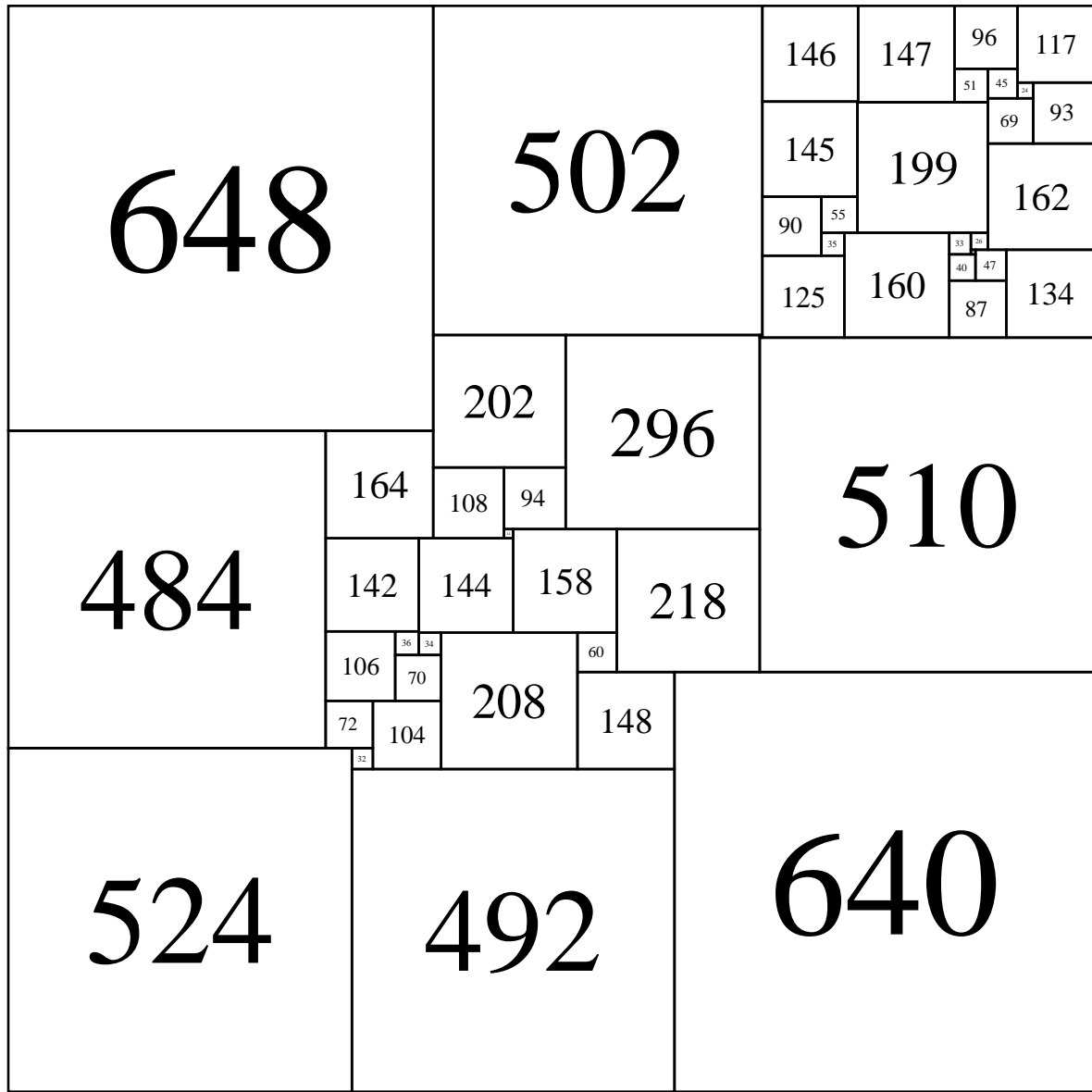


53 : 1656v (8) SEA 2012

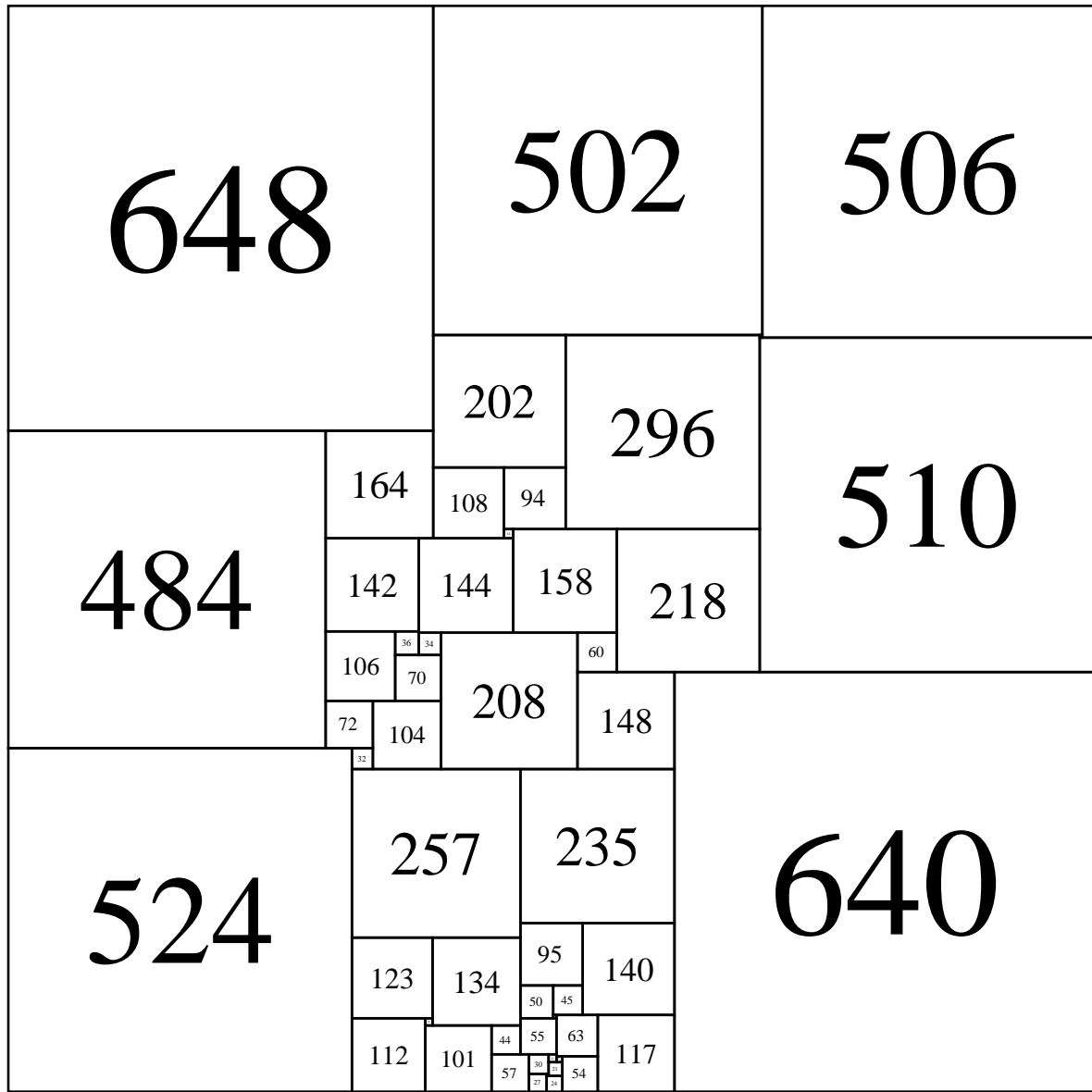


53 : 1656w (8) SEA 2012

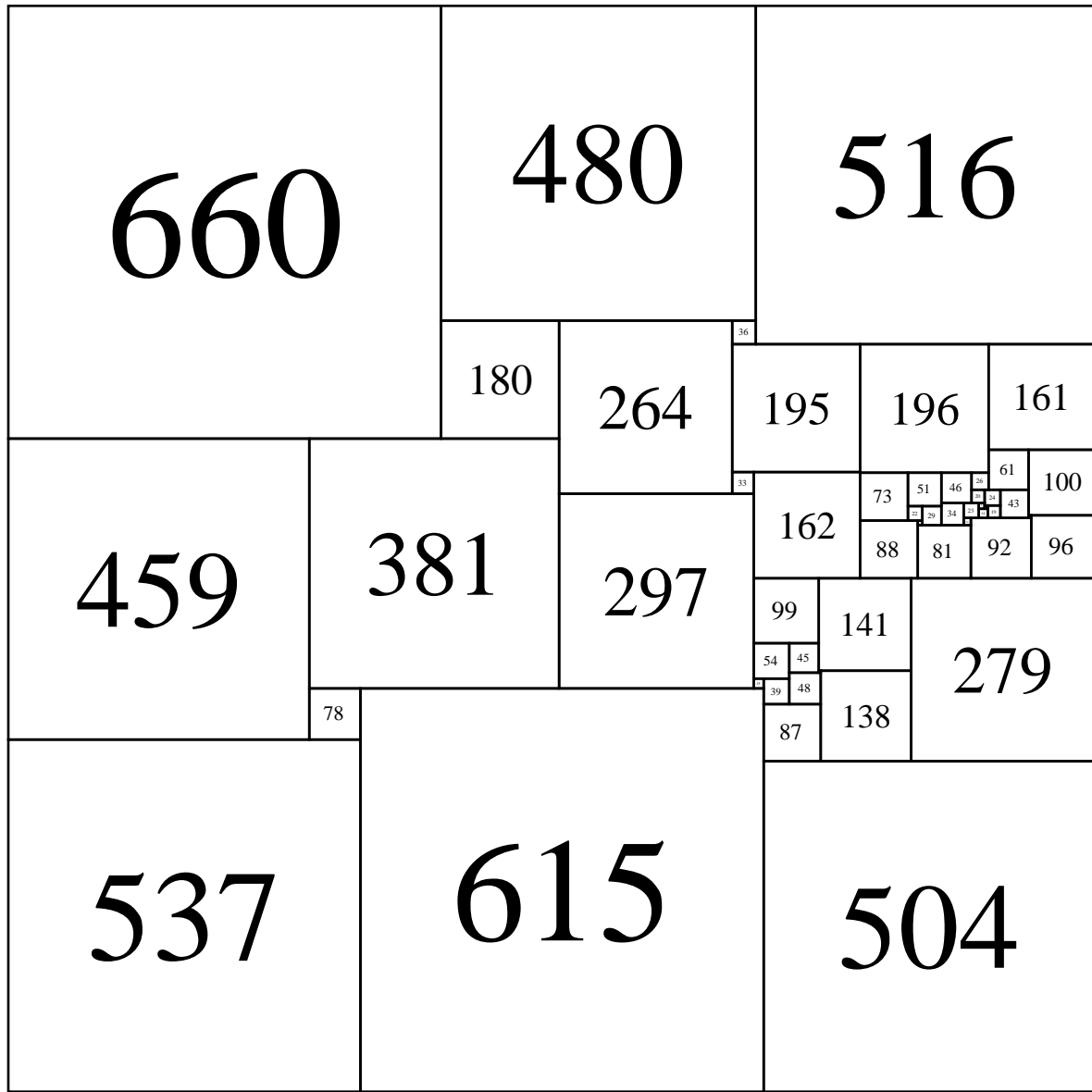




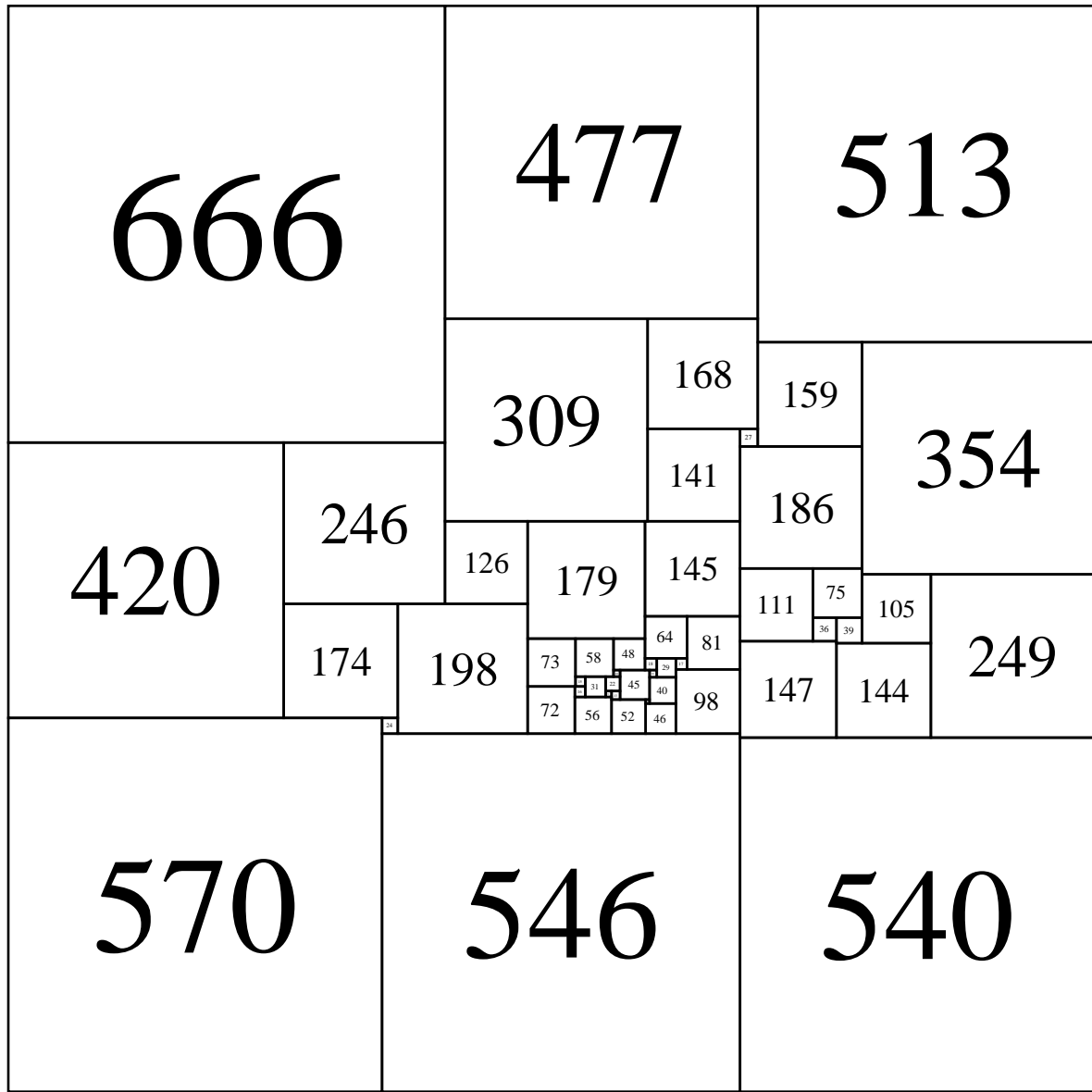
53 : 1656x (8) SEA 2012



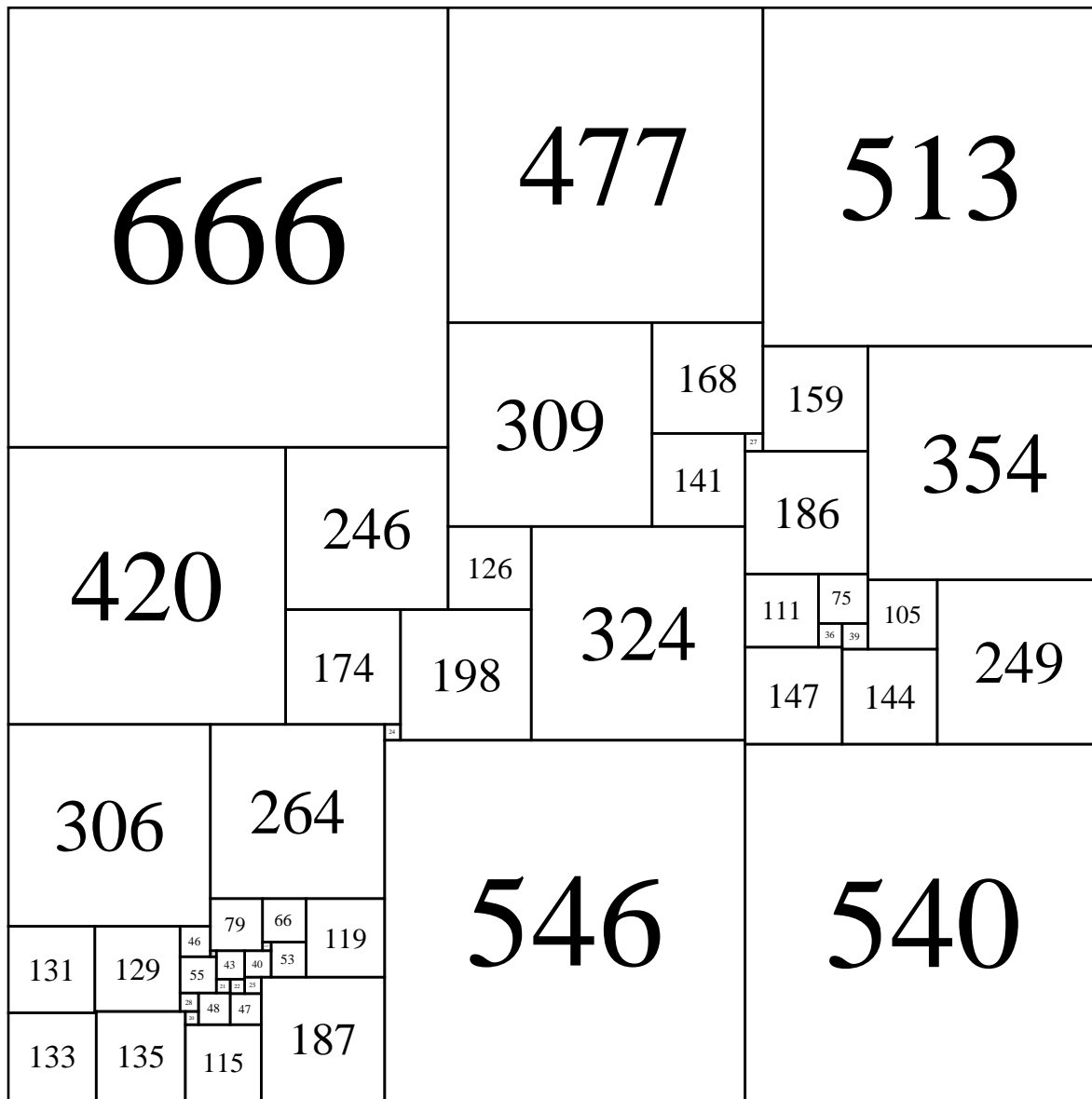
53 : 1656y (8) SEA 2012



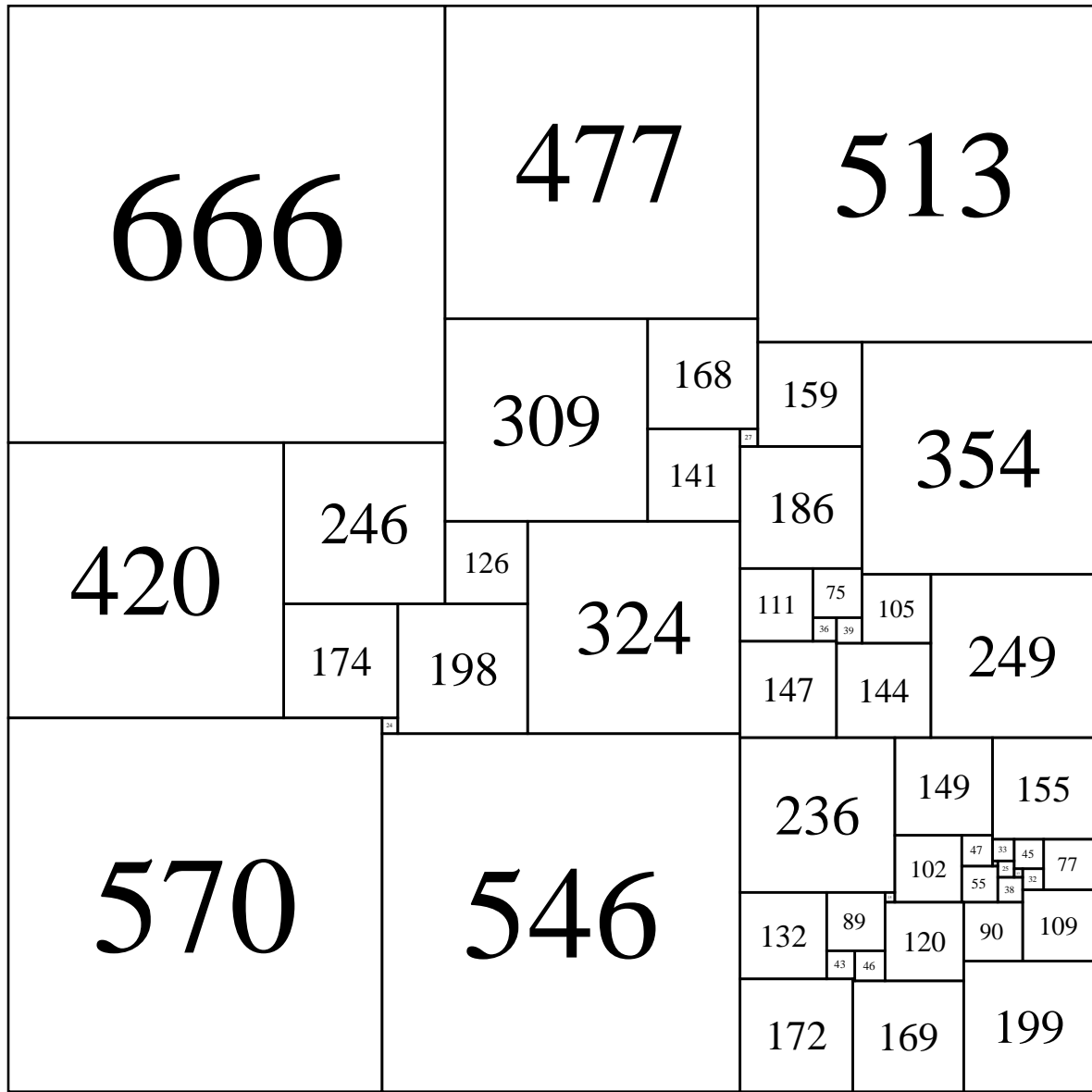
53 : 1656z (8) SEA 2012



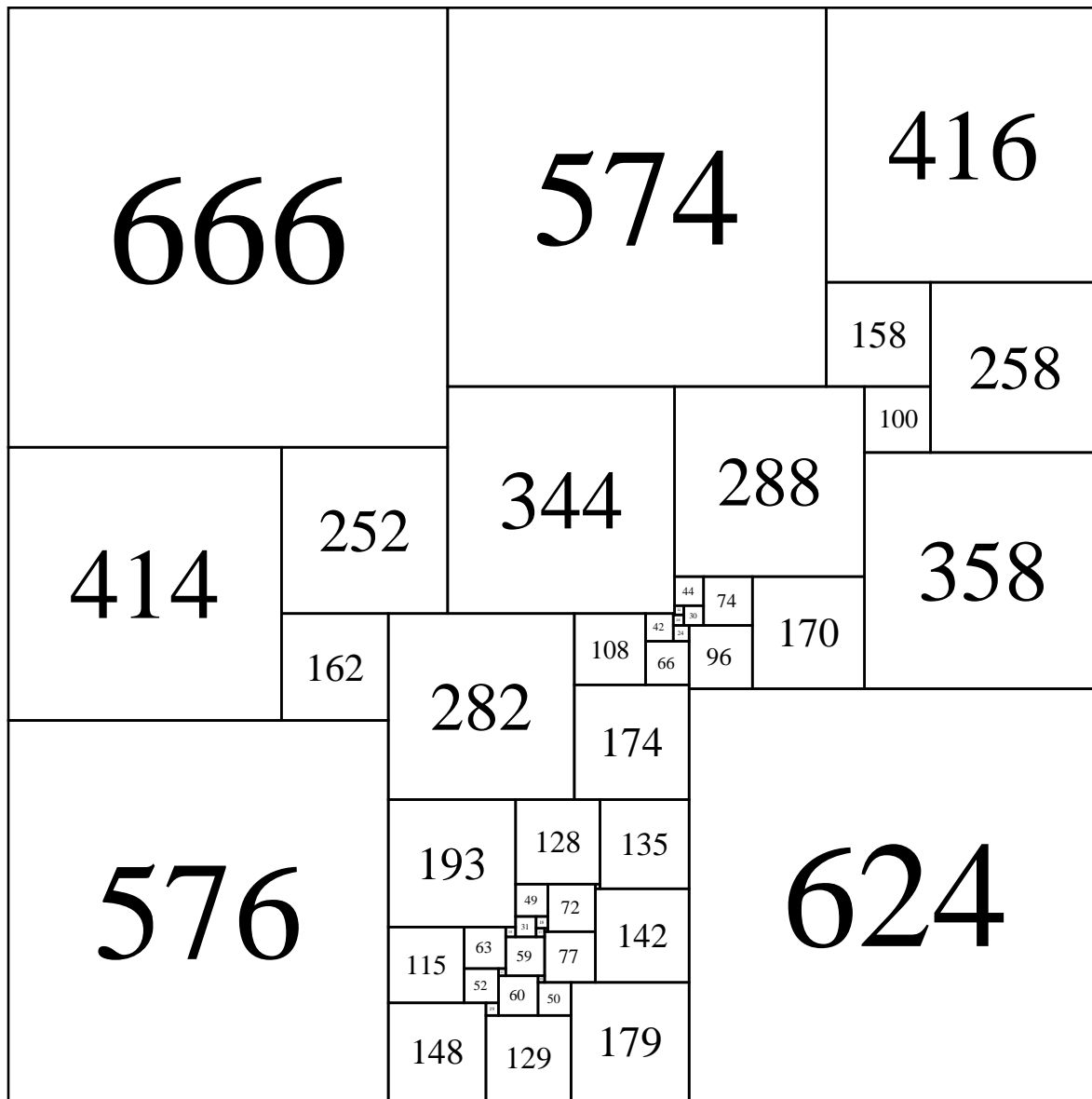
53 : 1656aa (8) SEA 2012



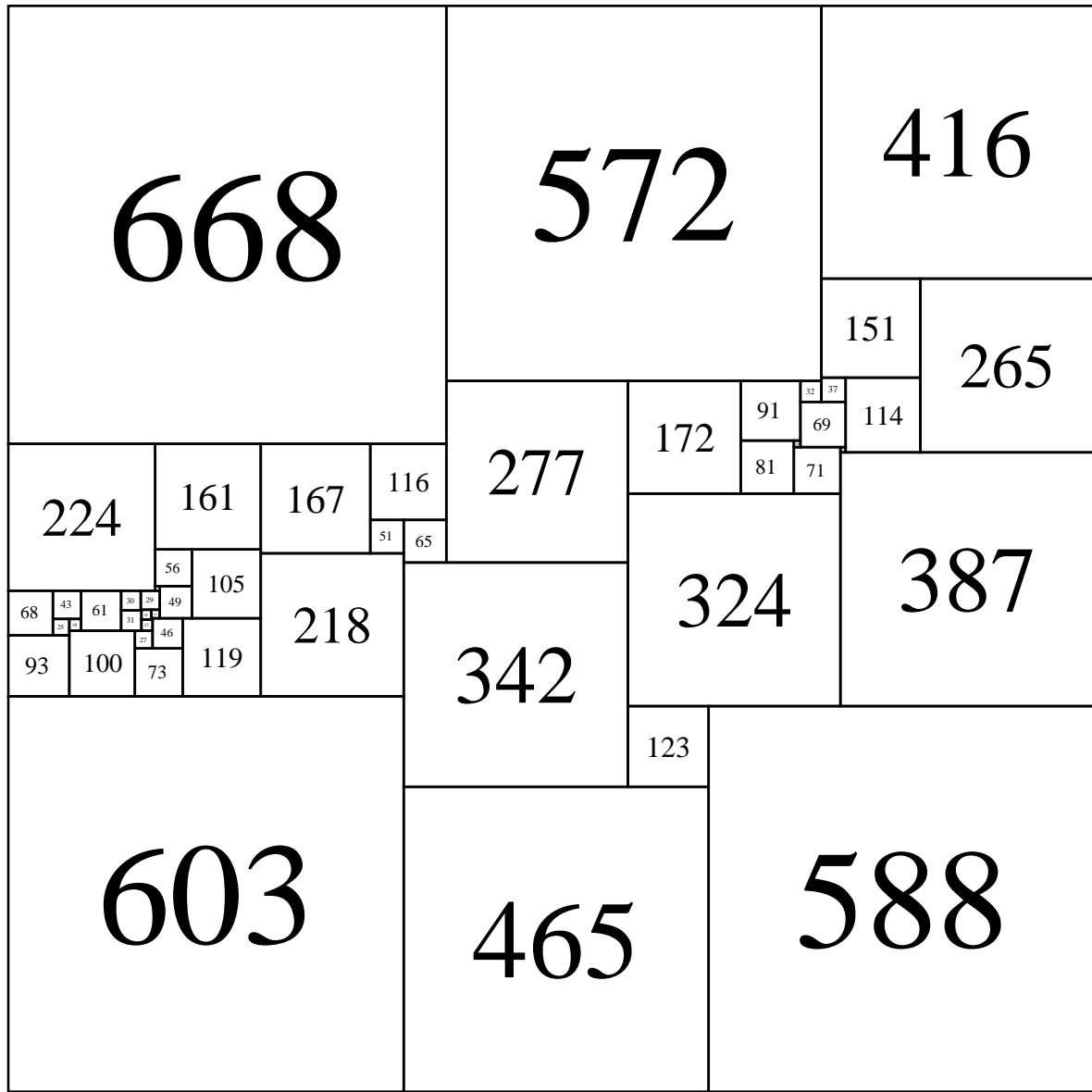
53 : 1656ab (8) SEA 2012



53 : 1656ac (8) SEA 2012

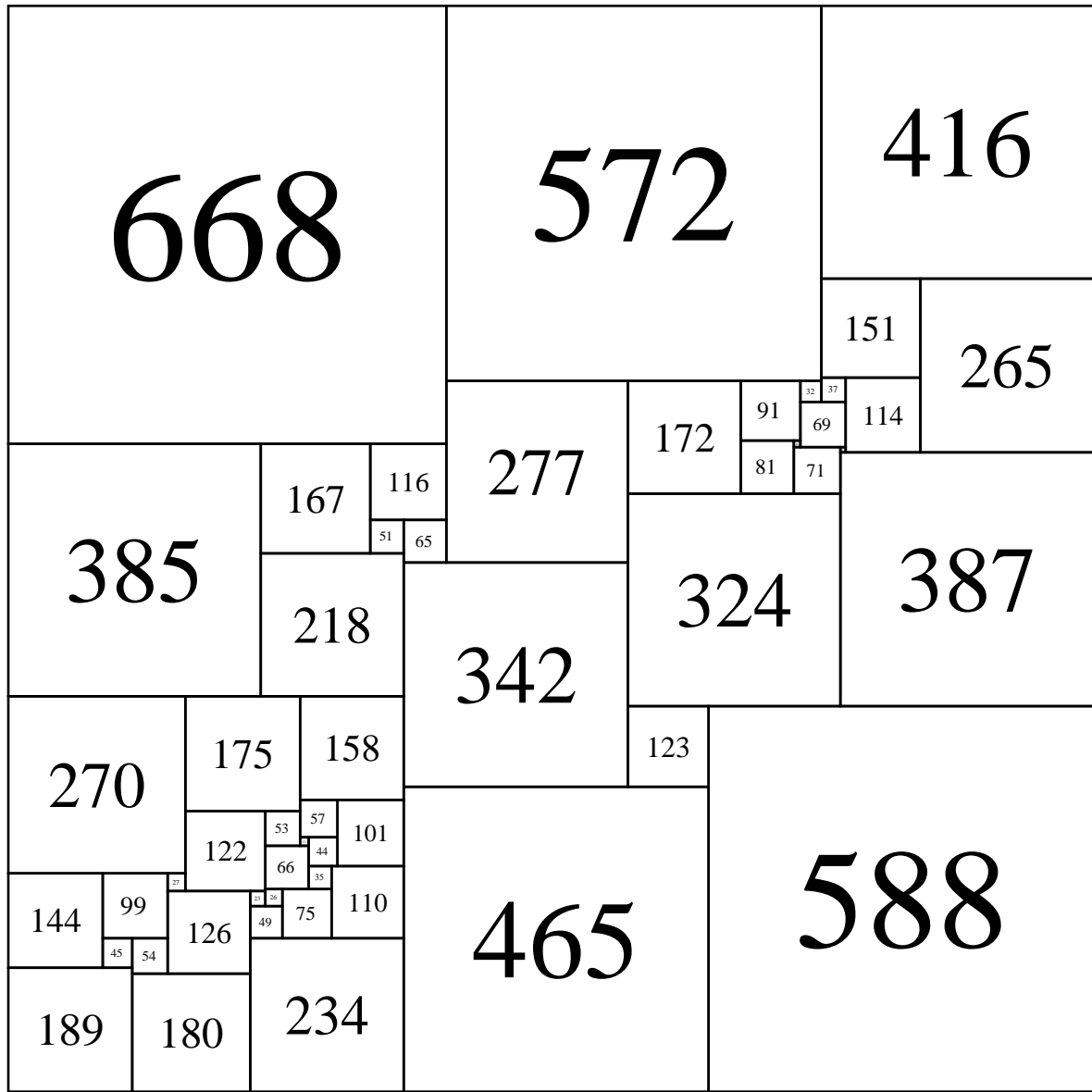


53 : 1656ad (8) SEA 2012

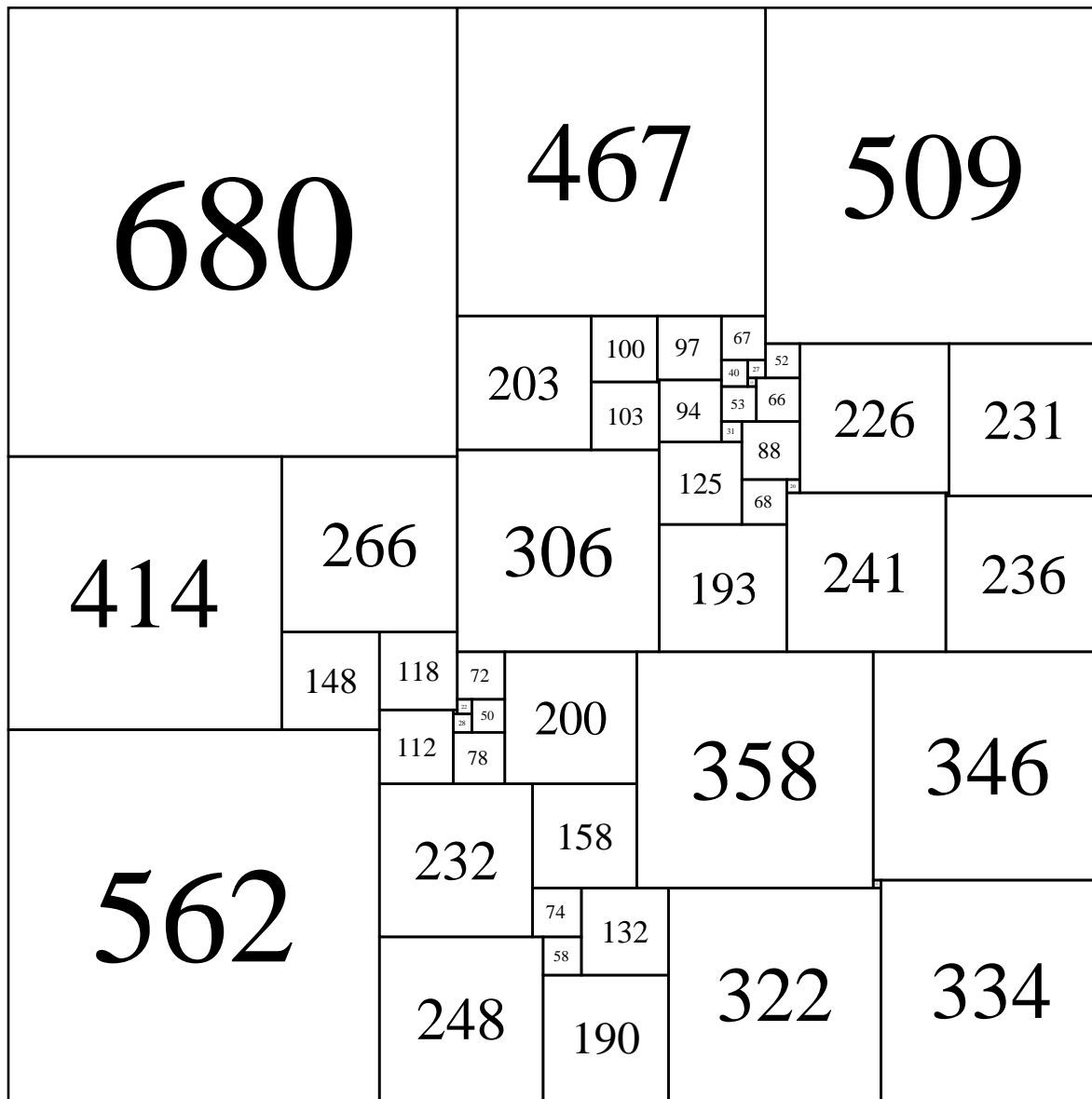


53 : 1656ae (8) SEA 2012

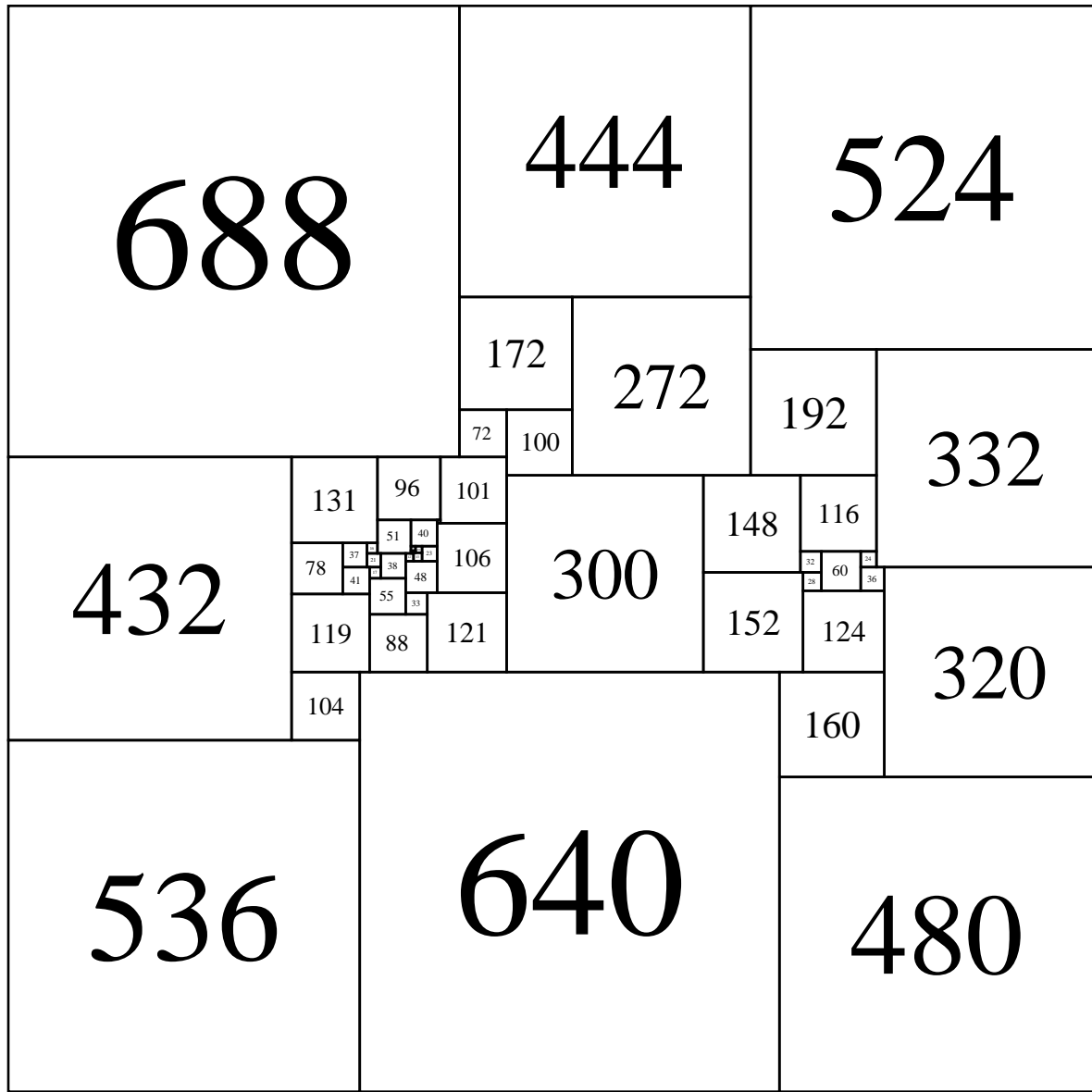




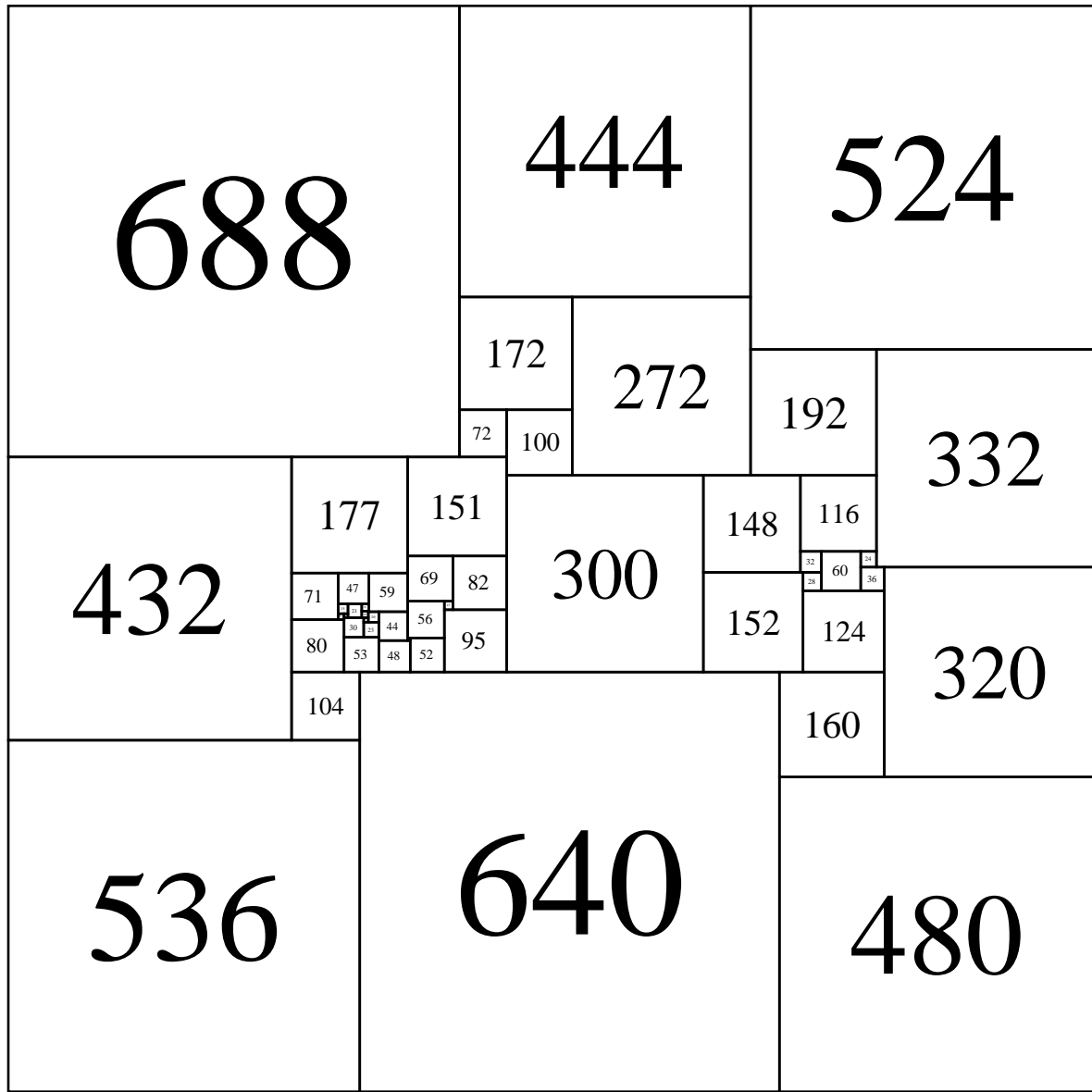
53 : 1656af (8) SEA 2012



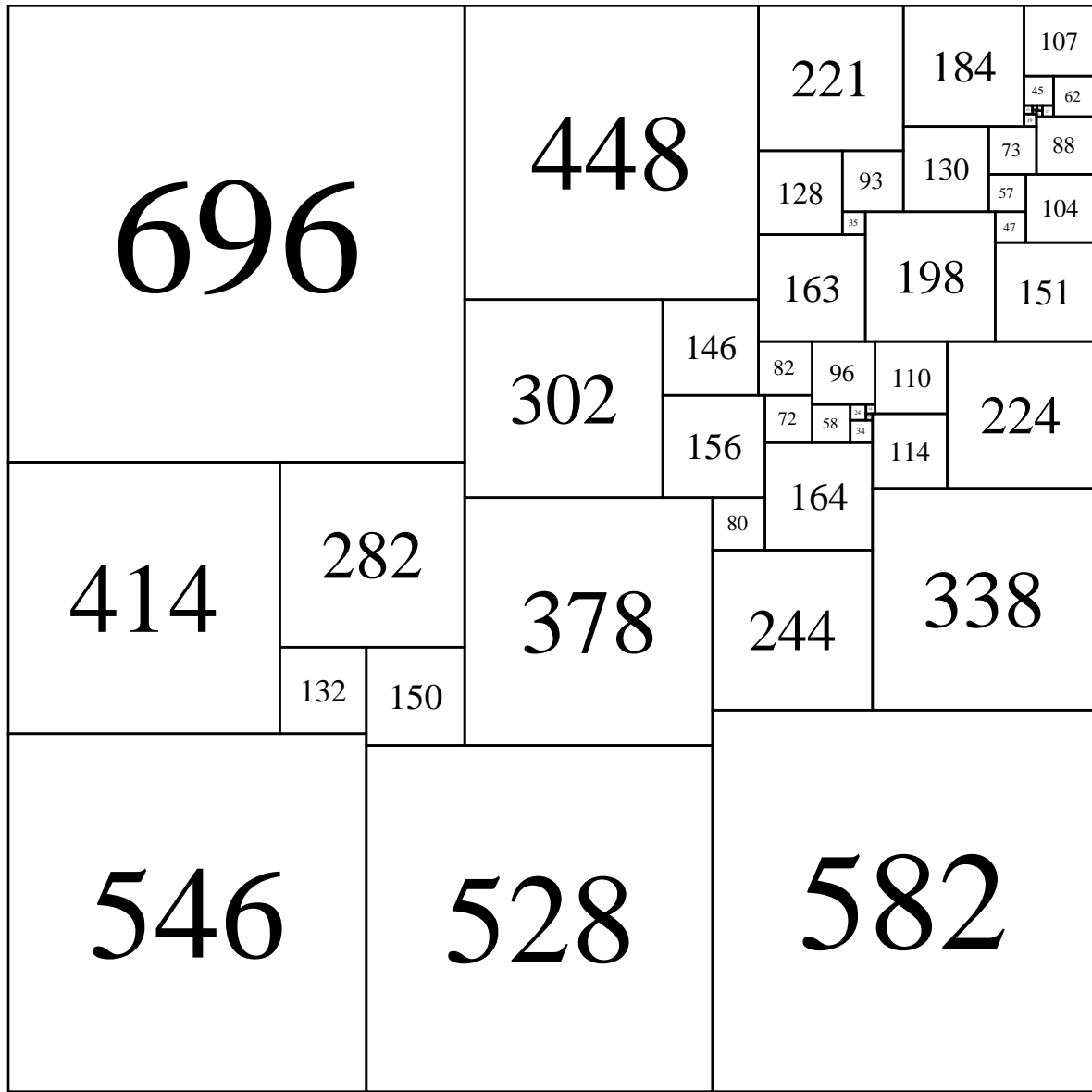
53 : 1656ag (8) SEA 2012



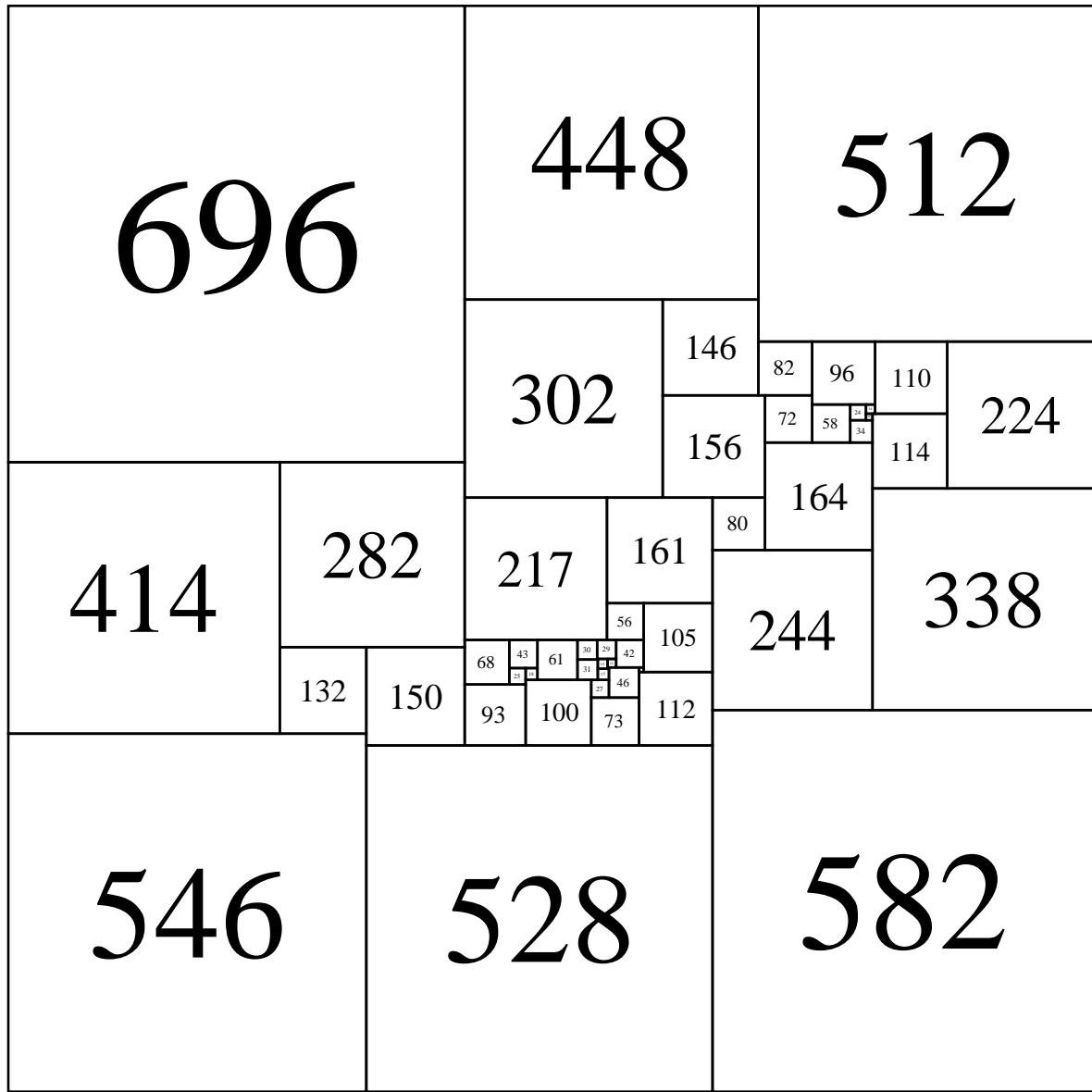
53 : 1656ah (8) SEA 2012



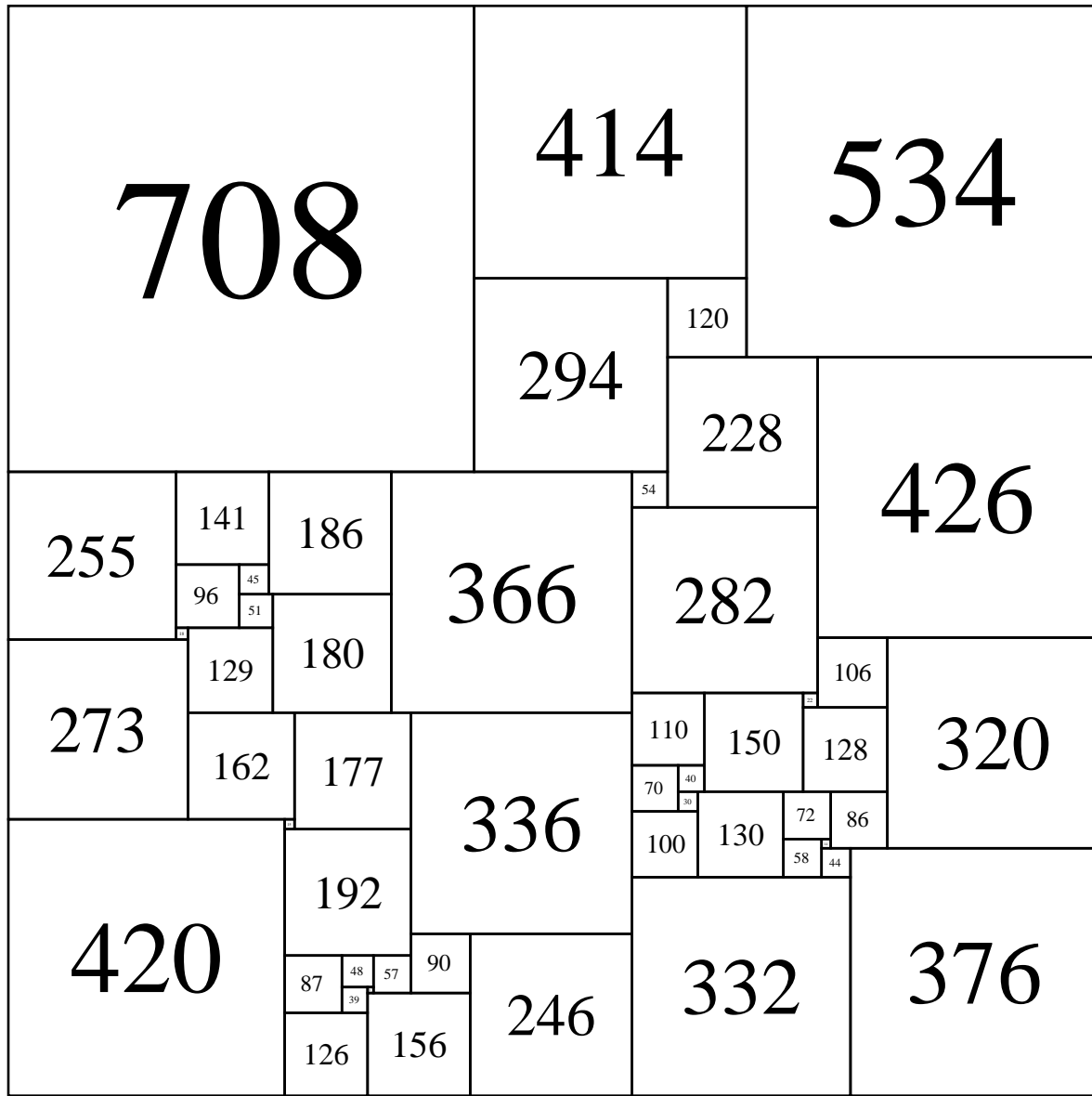
53 : 1656ai (8) SEA 2012



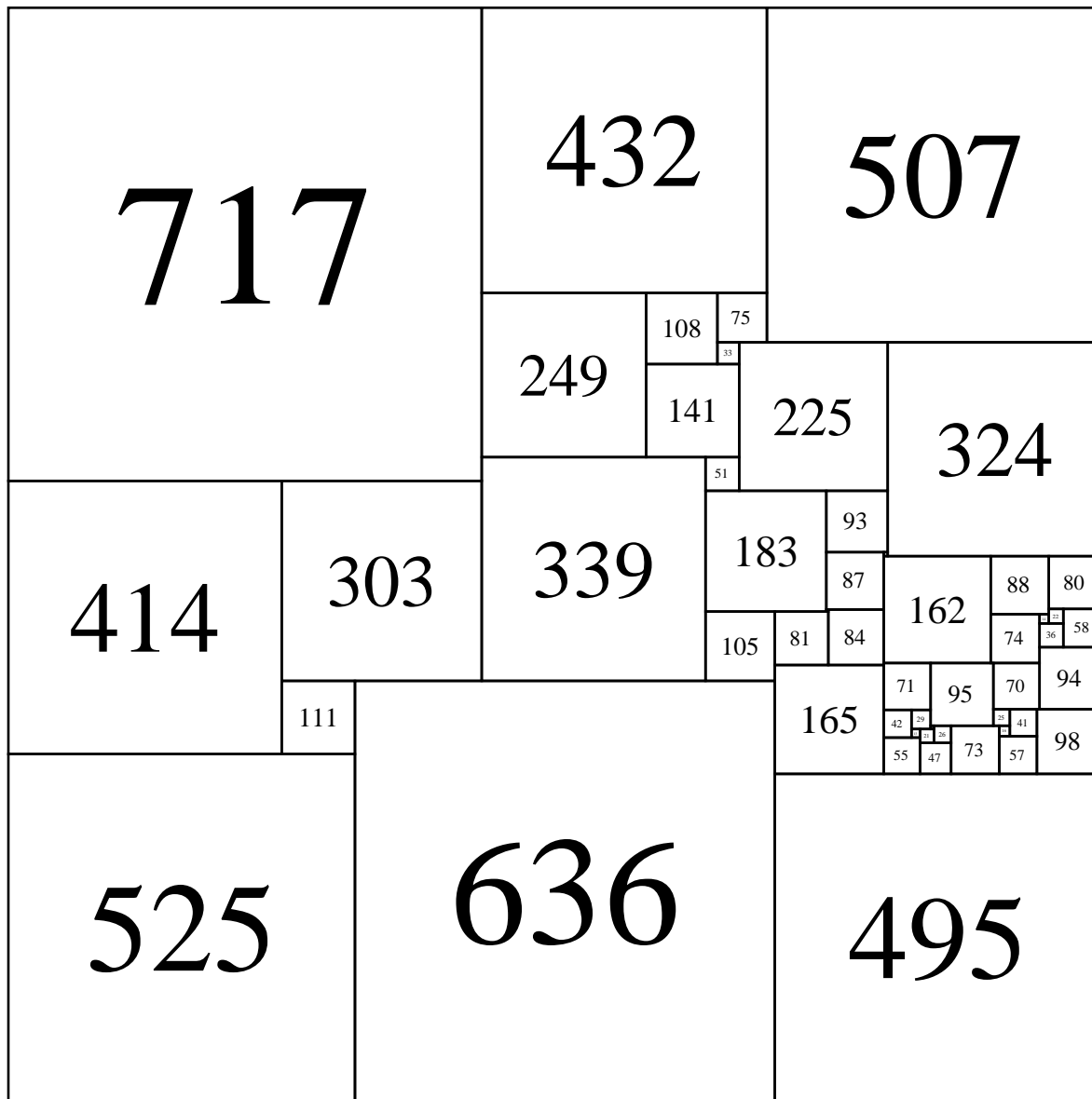
53 : 1656aj (8) SEA 2012



53 : 1656ak (8) SEA 2012

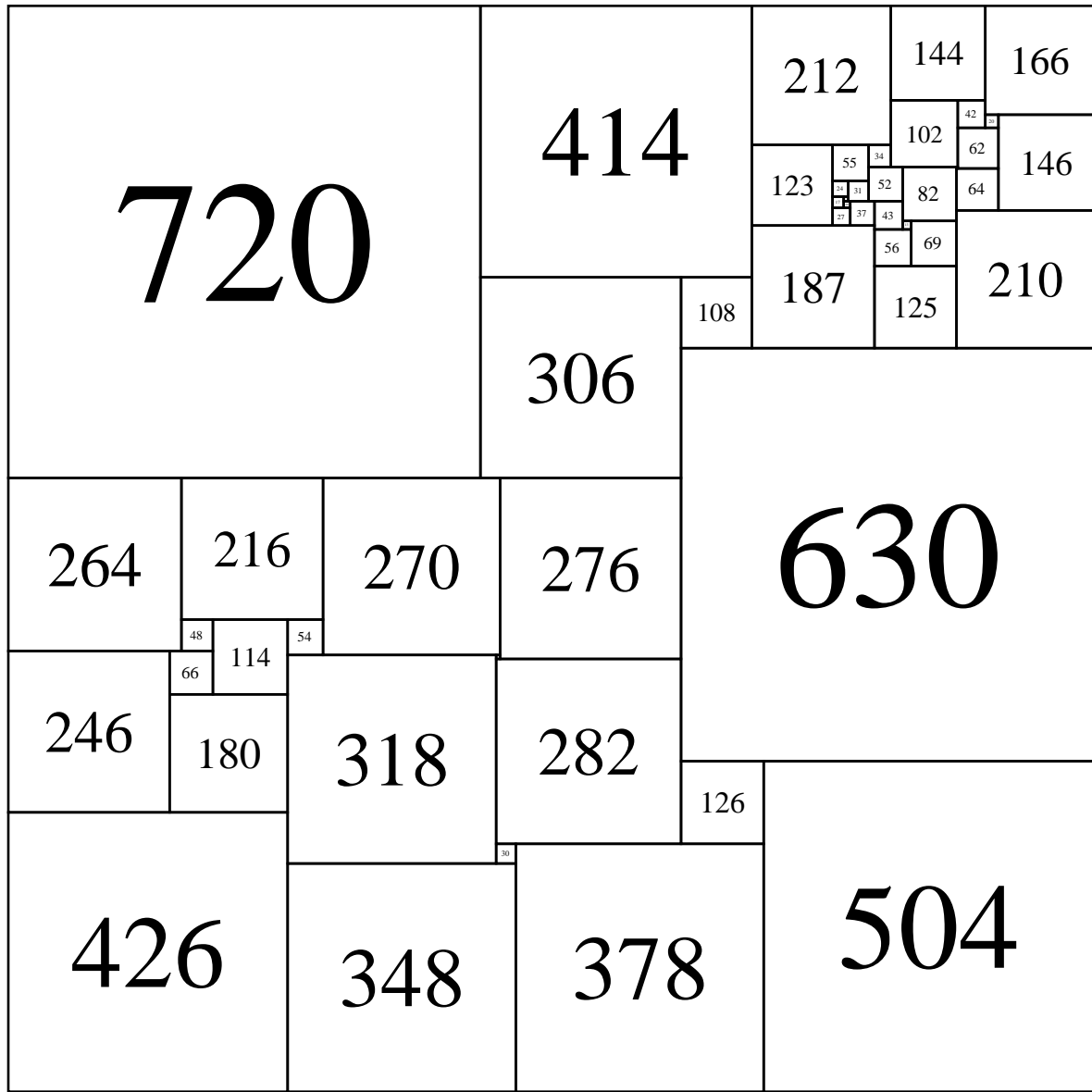


53 : 1656al (8) SEA 2012

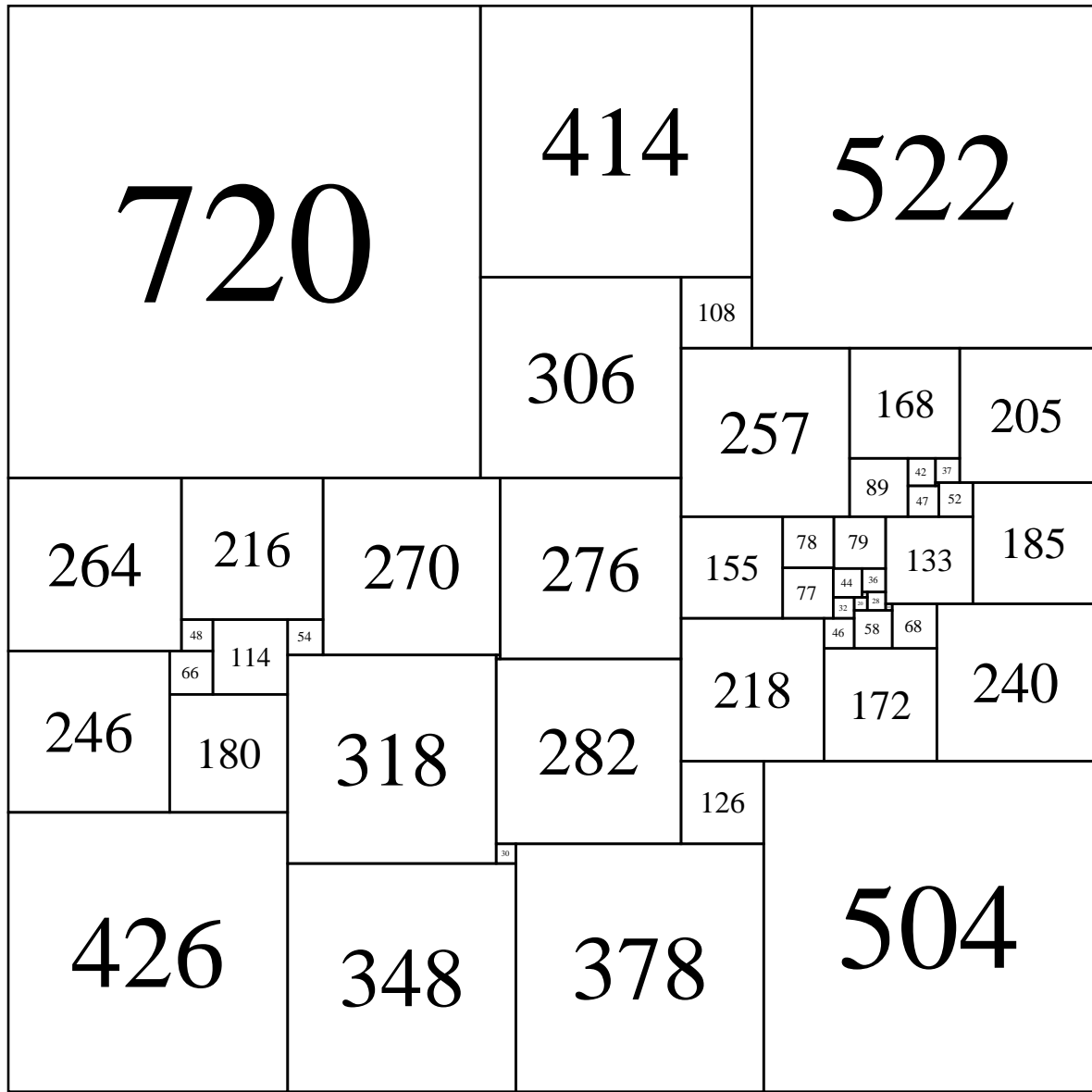


53 : 1656am (8) SEA 2012

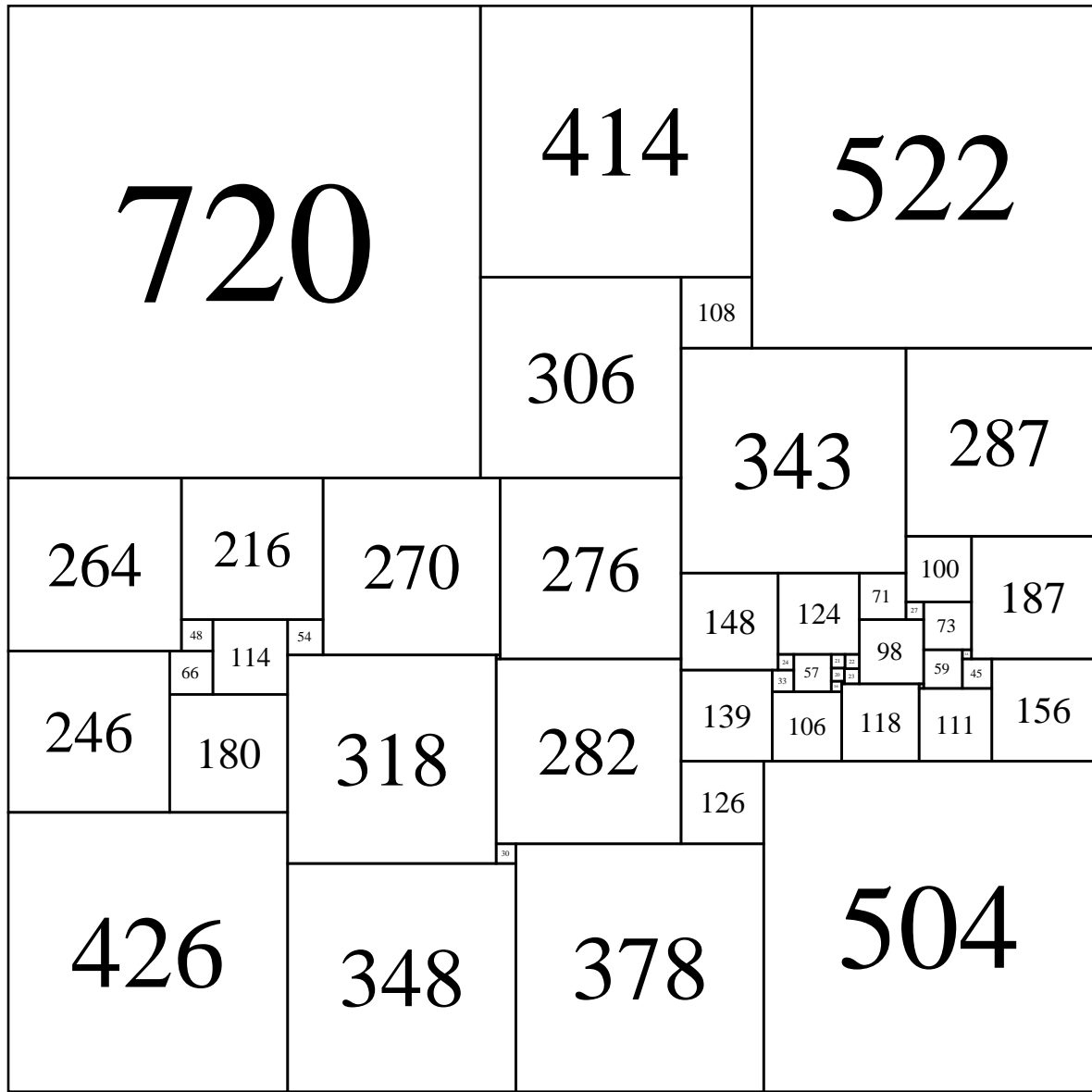




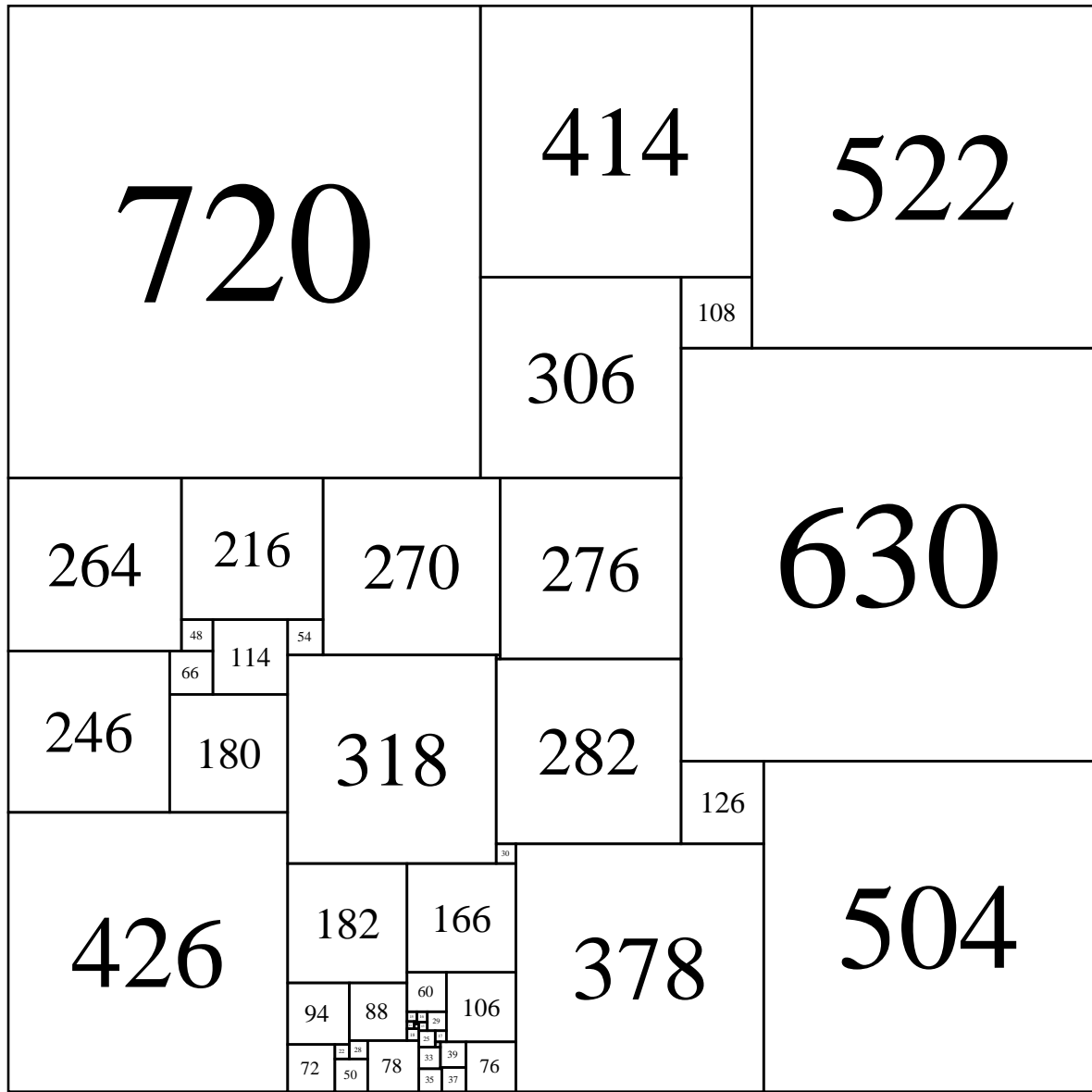
53 : 1656an (8) SEA 2012



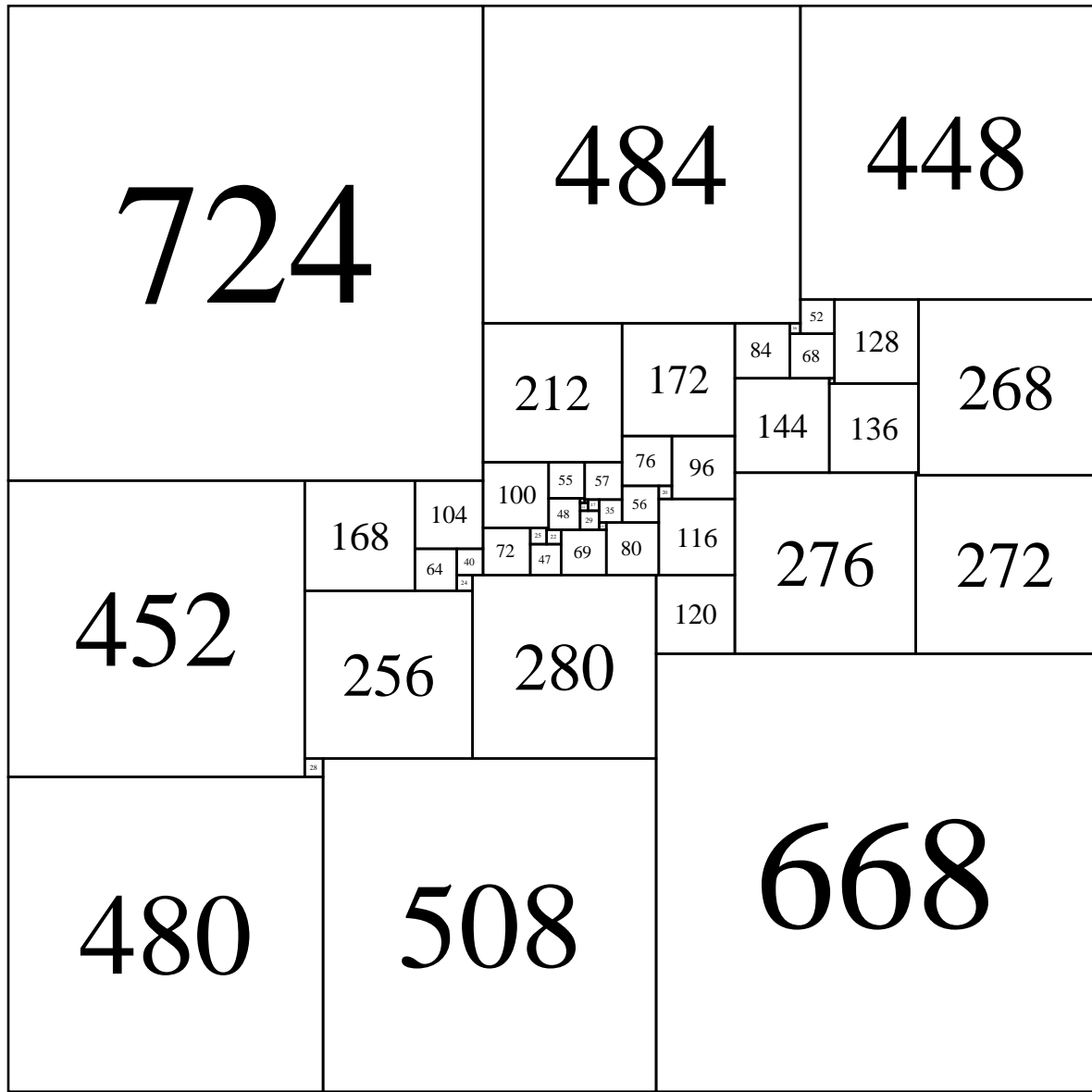
53 : 1656ao (8) SEA 2012



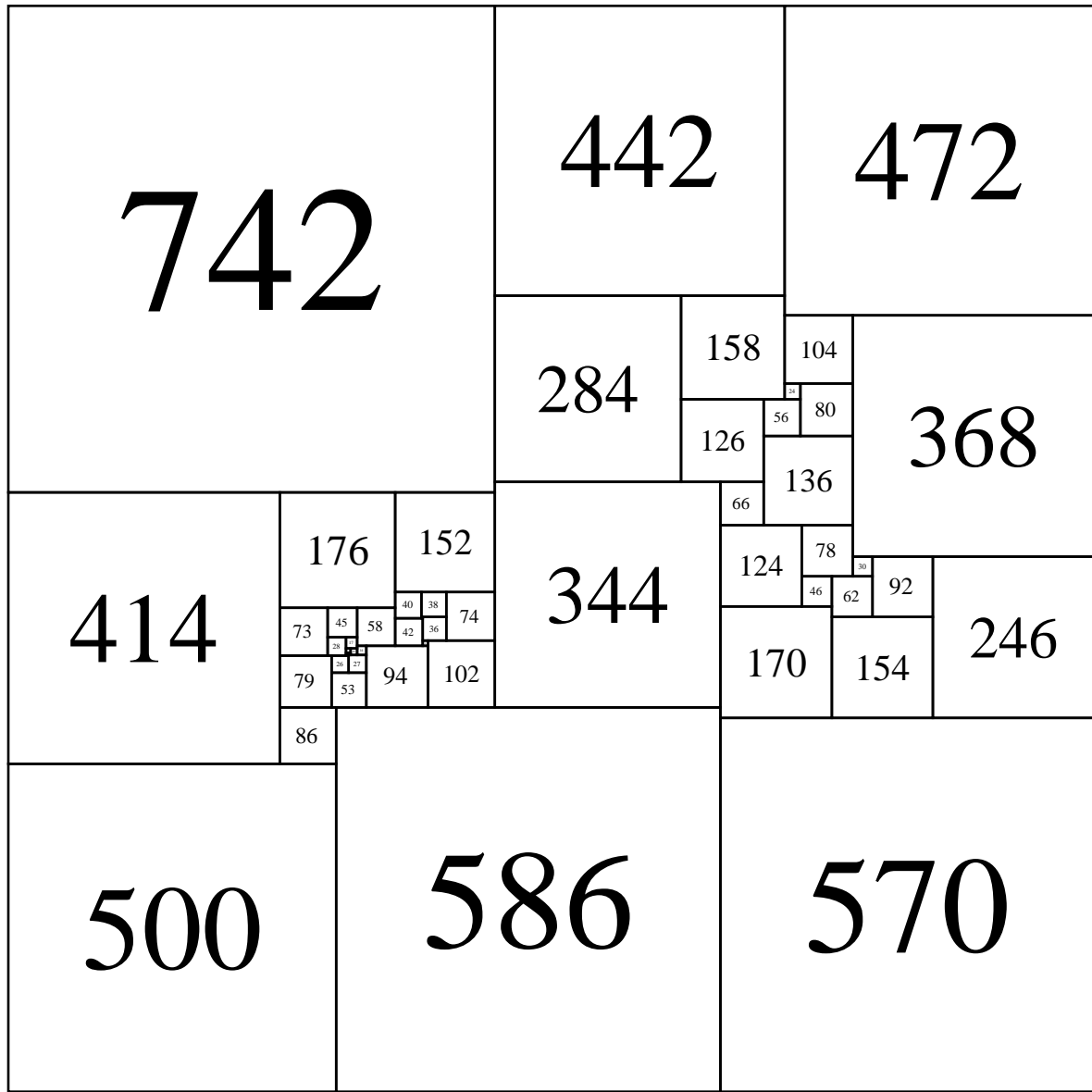
53 : 1656ap (8) SEA 2012



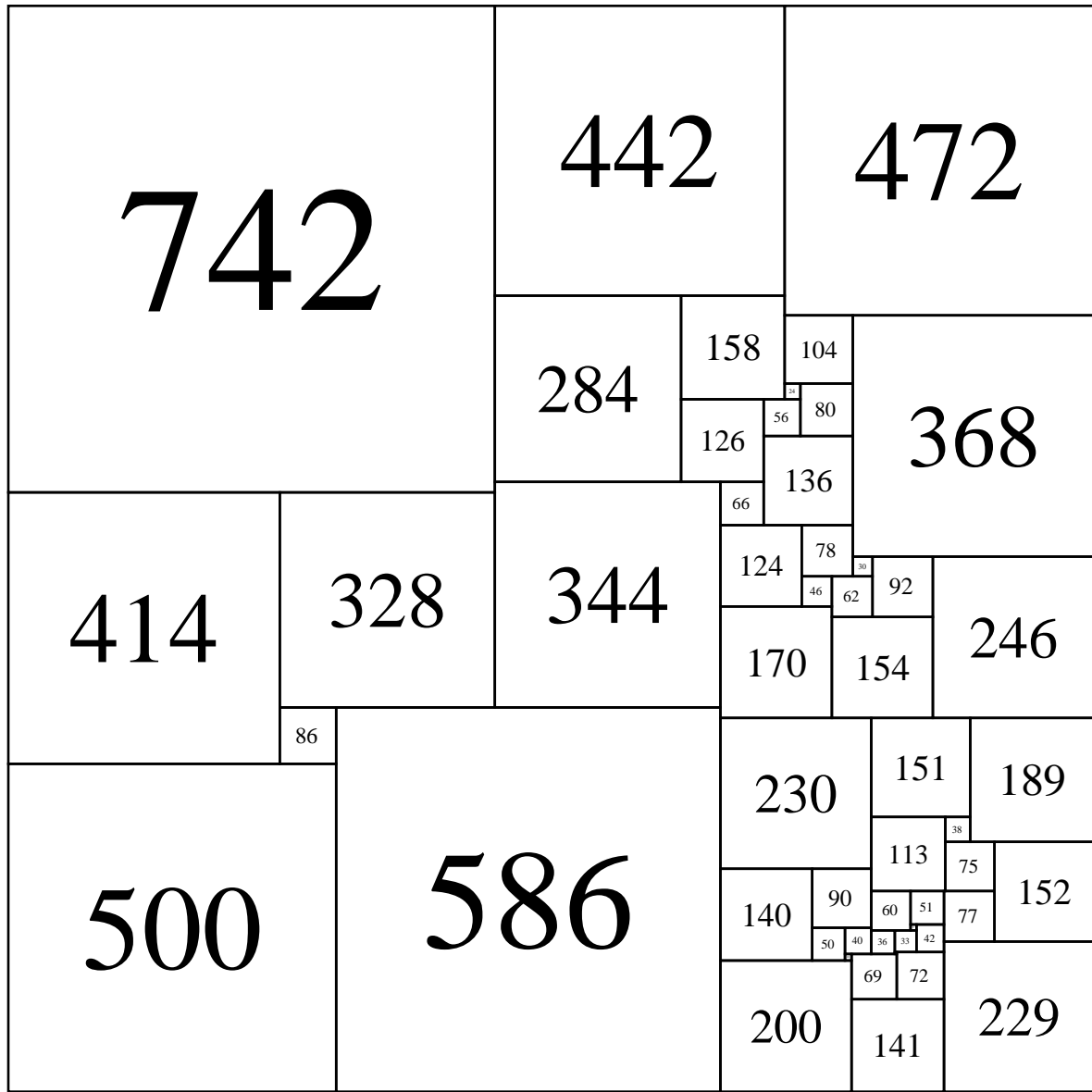
53 : 1656aq (8) SEA 2012



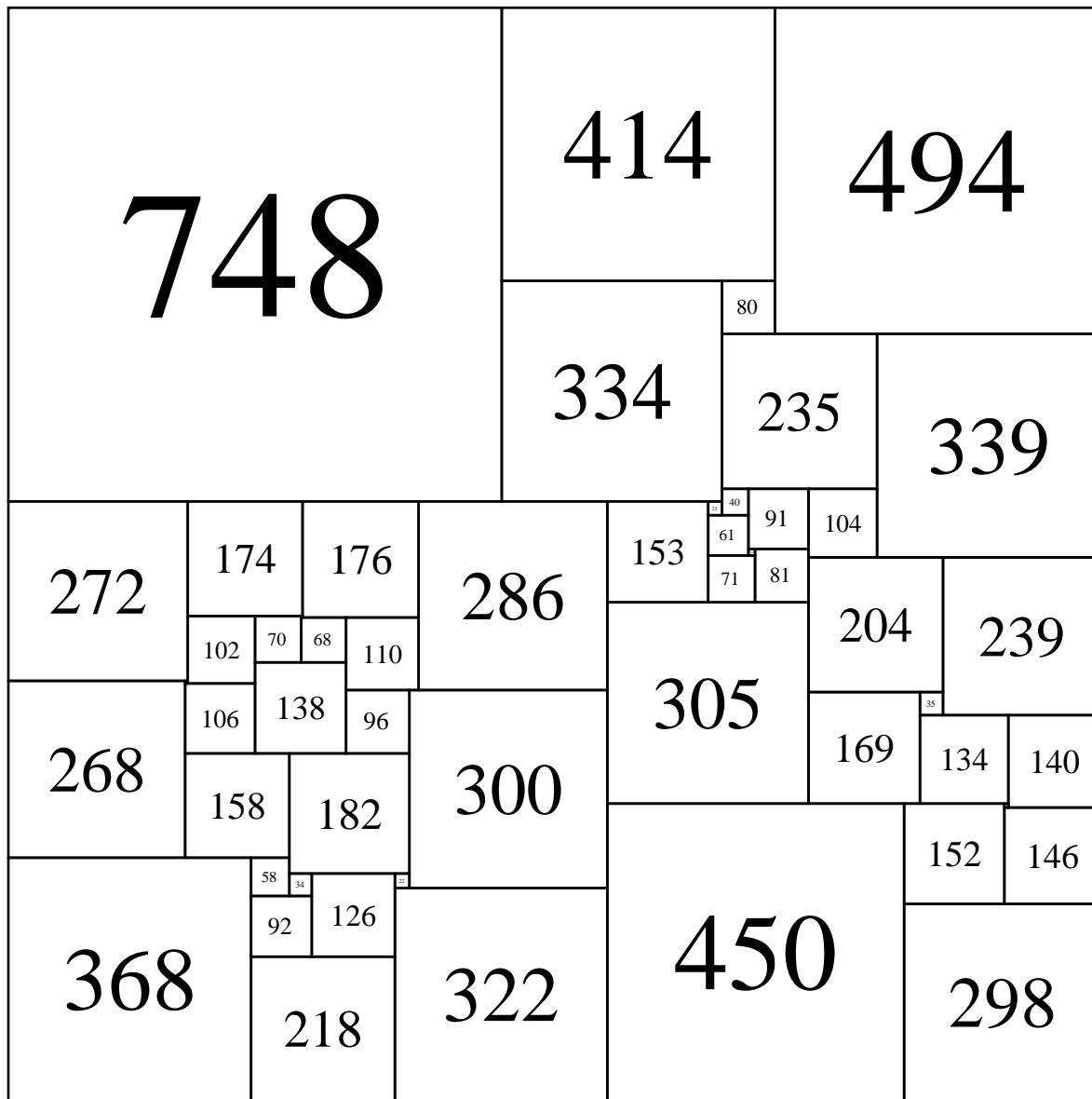
53 : 1656ar (8) SEA 2012



53 : 1656as (8) SEA 2012

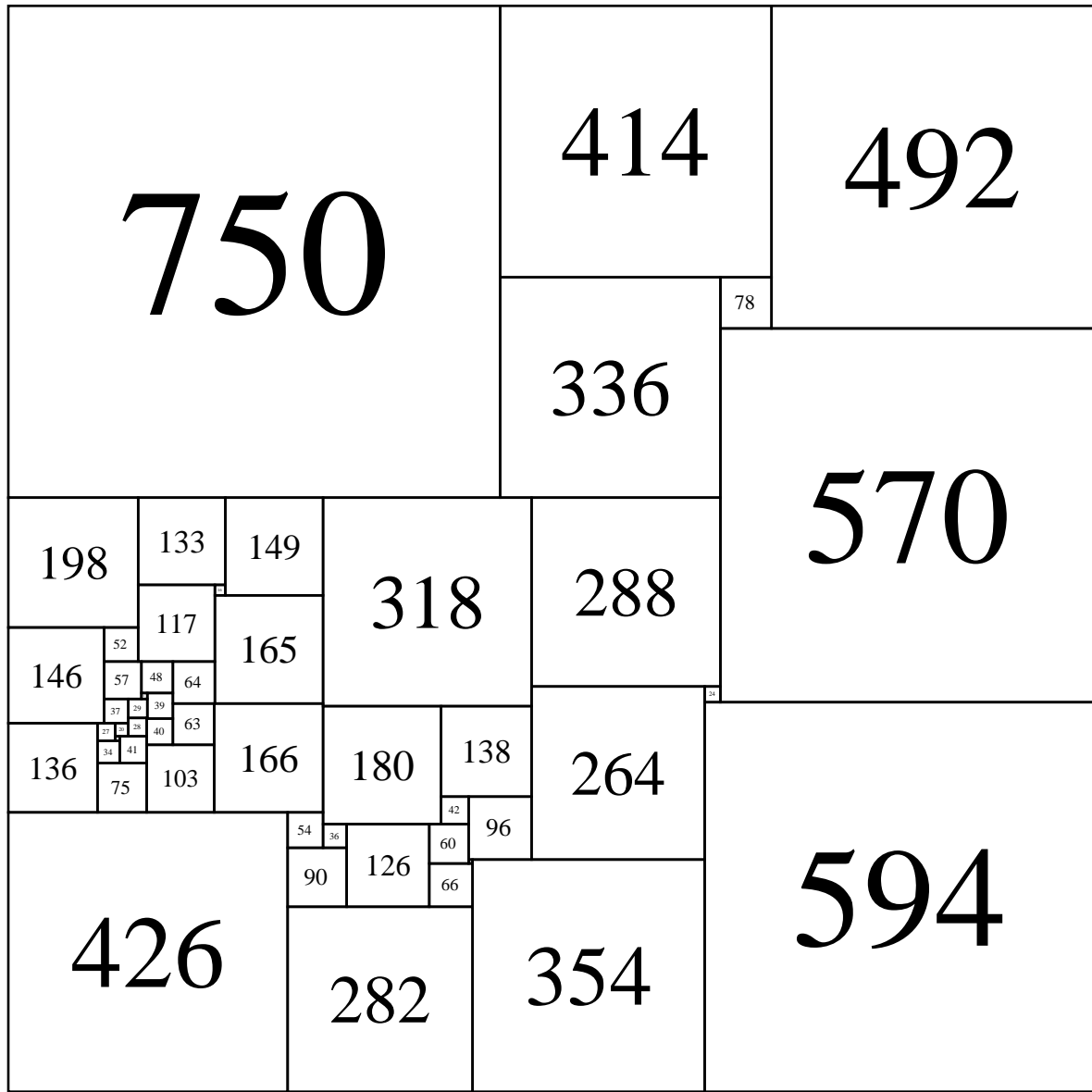


53 : 1656at (8) SEA 2012

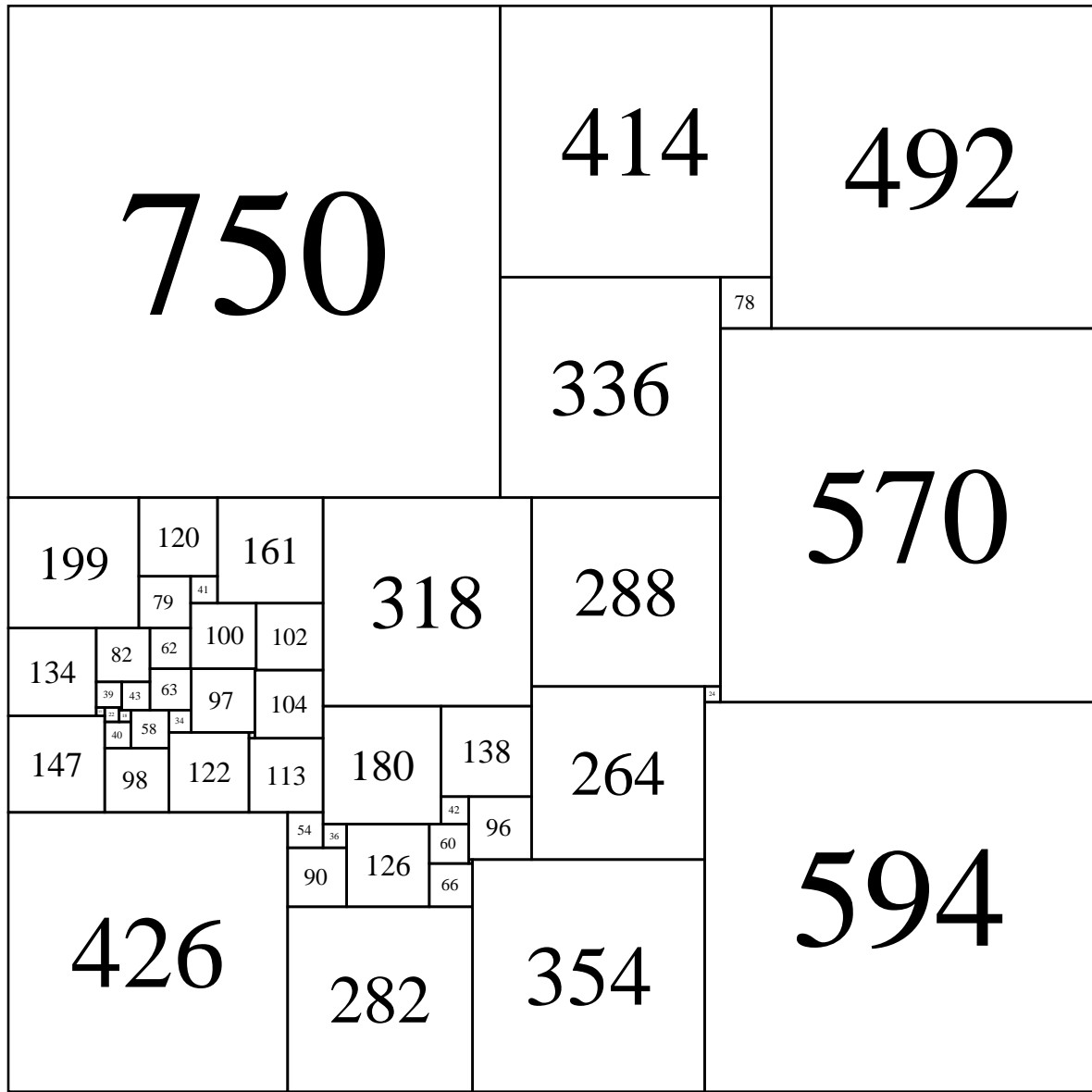


53 : 1656au (8) SEA 2012

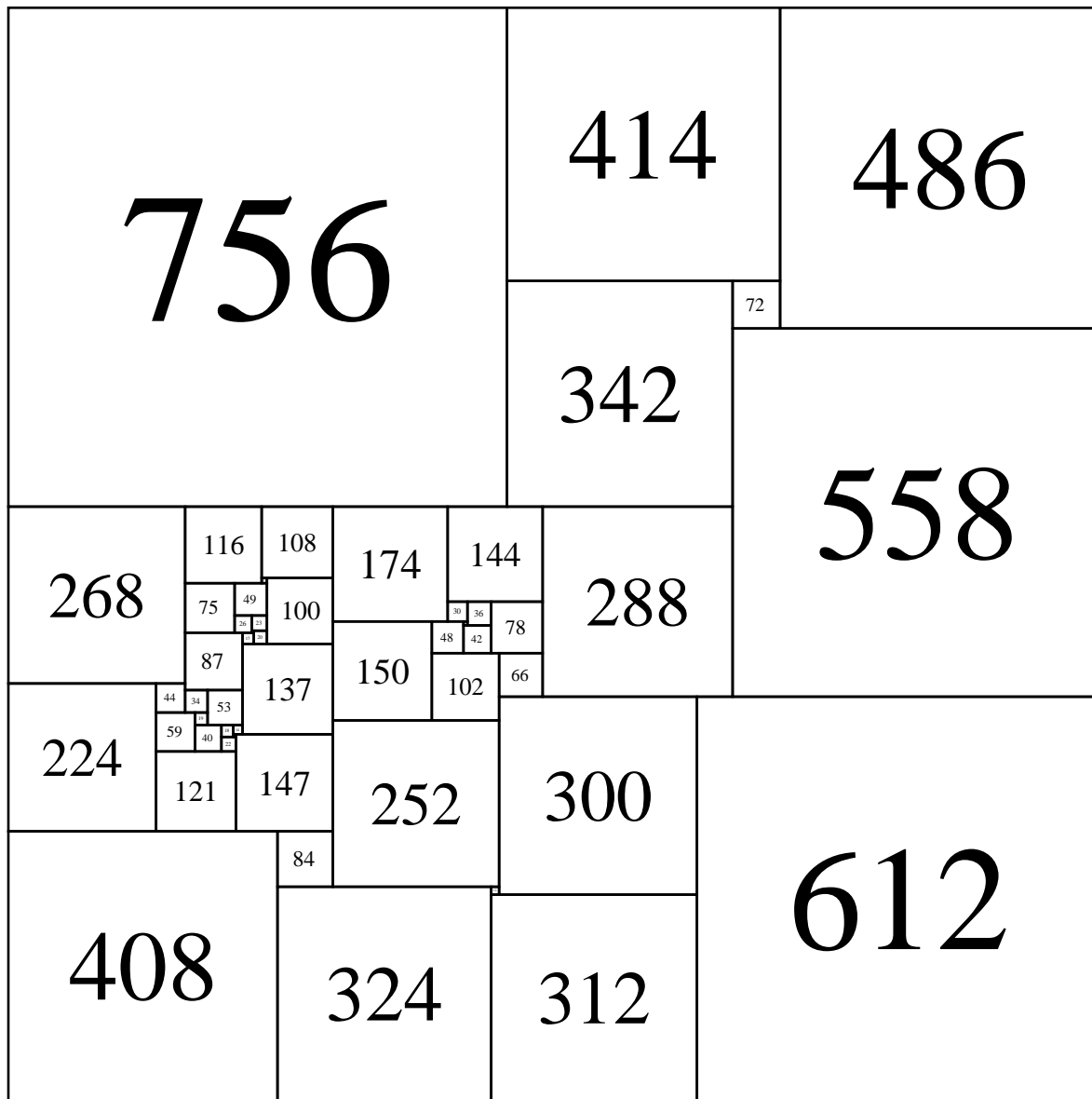




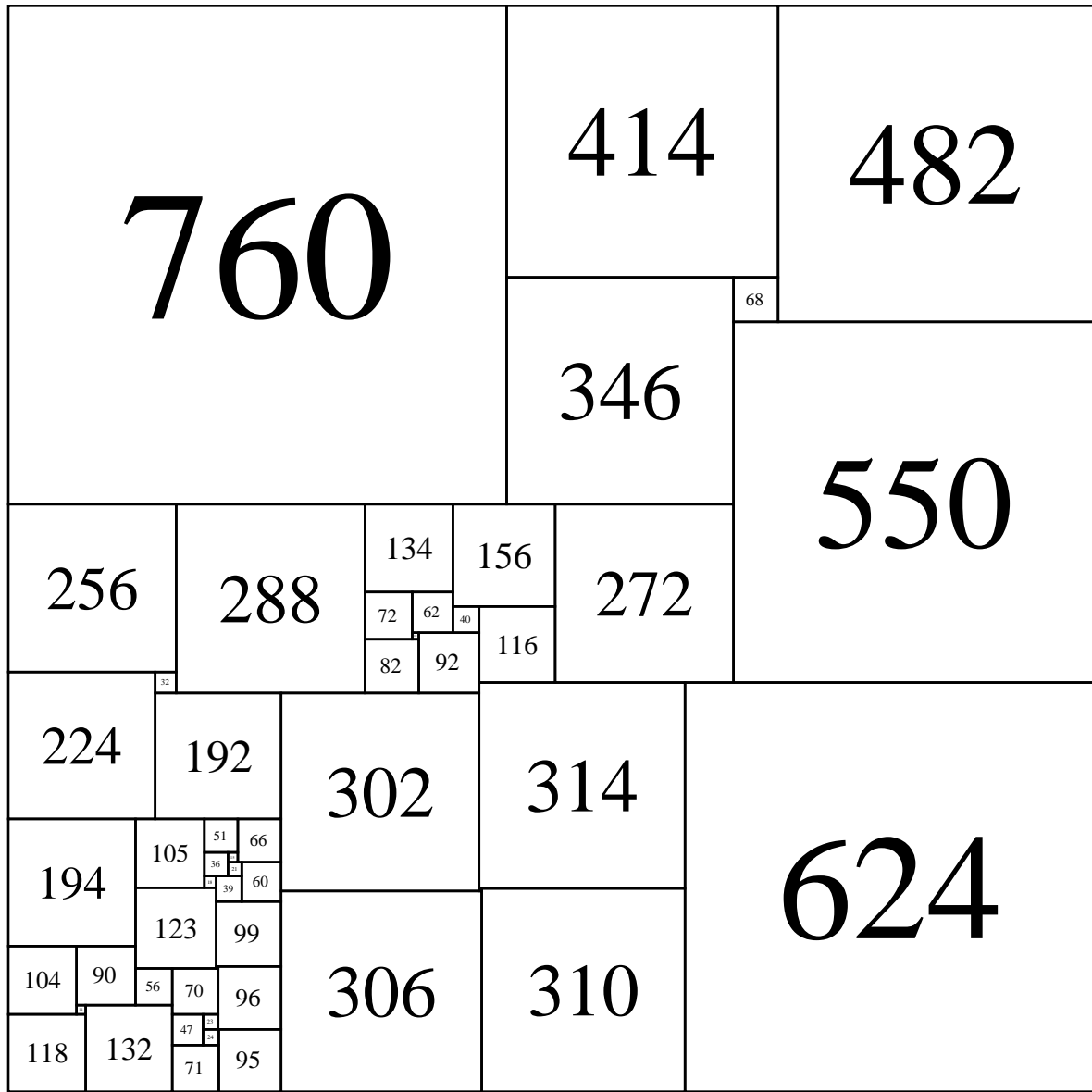
53 : 1656av (8) SEA 2012



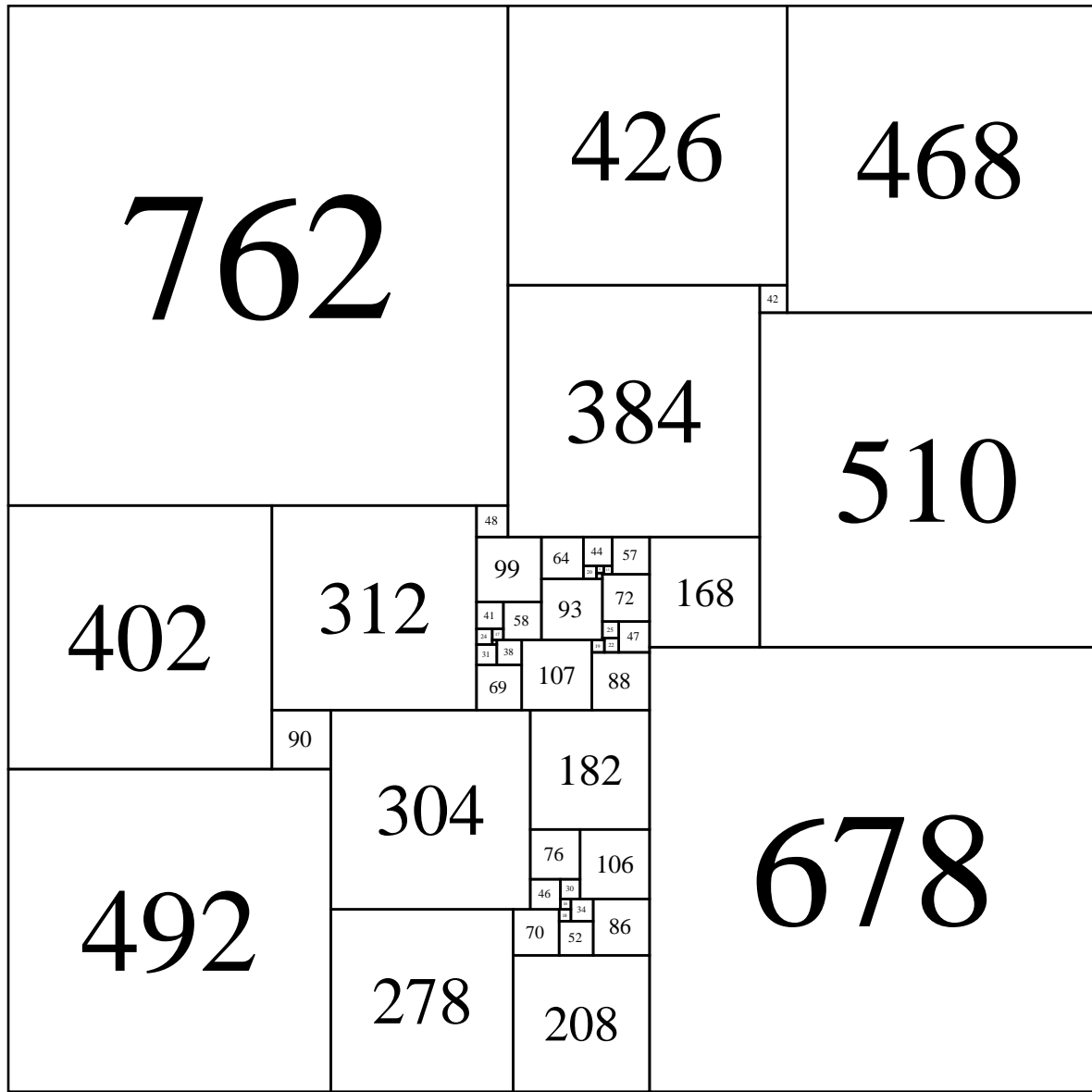
53 : 1656aw (8) SEA 2012



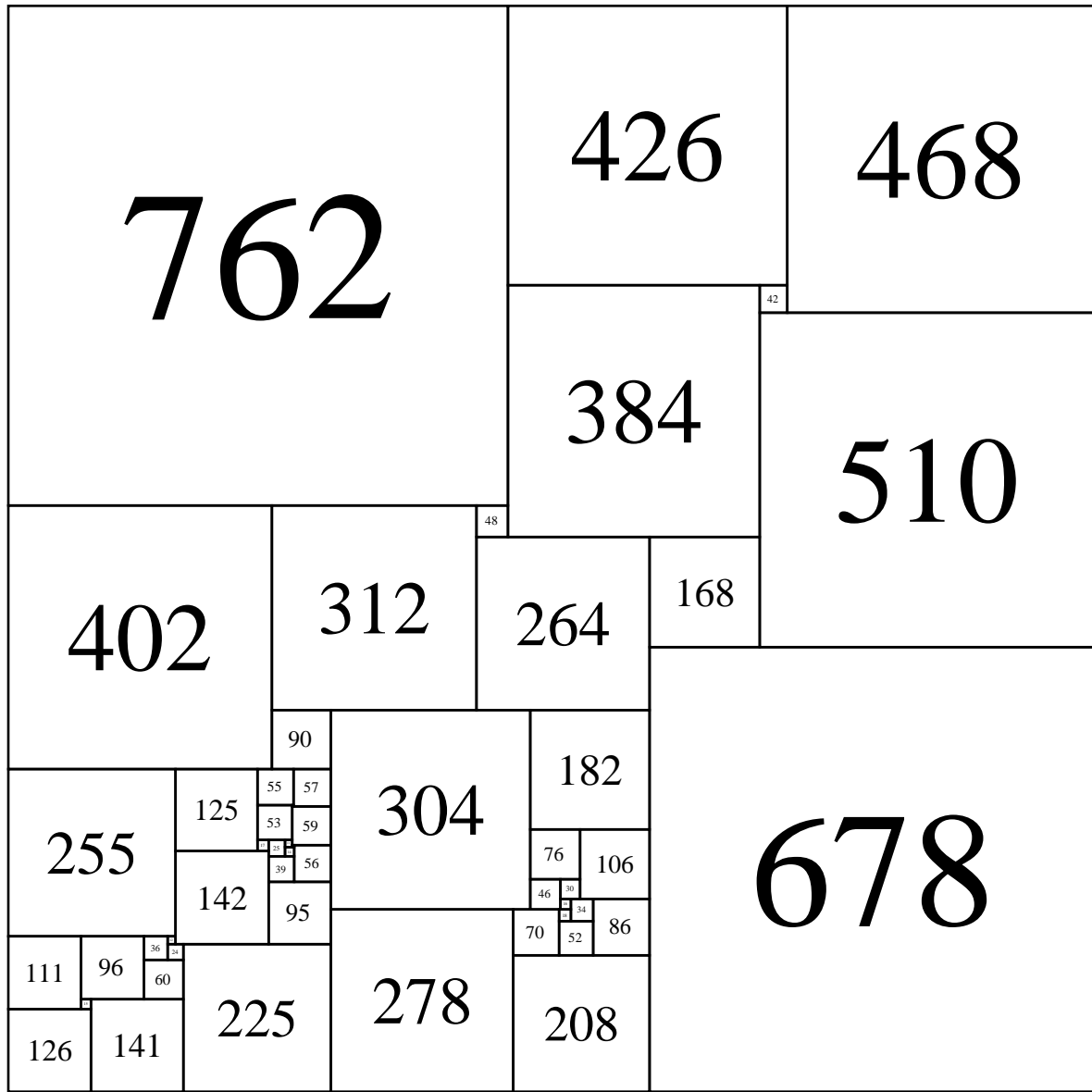
53 : 1656ax (8) SEA 2012



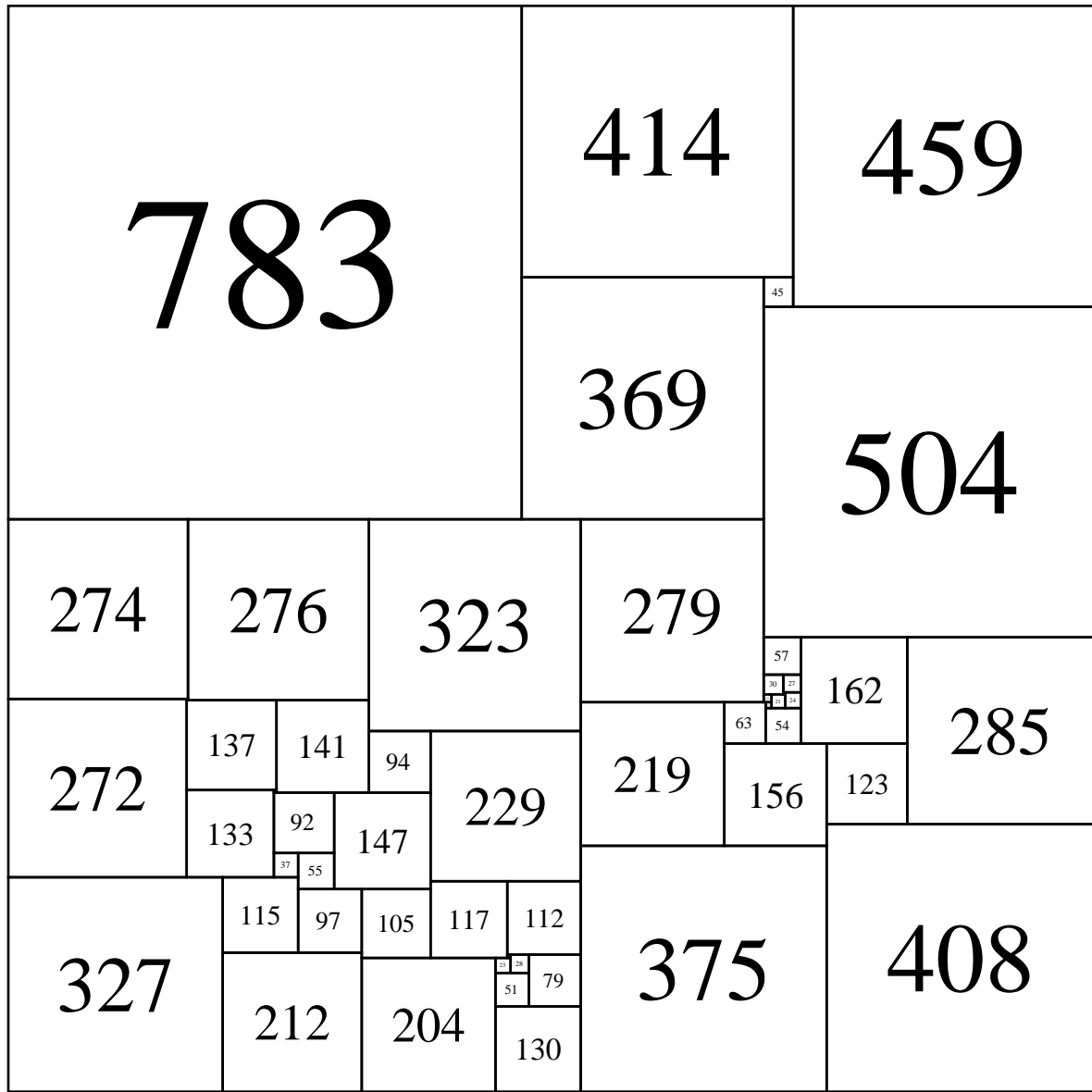
53 : 1656ay (8) SEA 2012



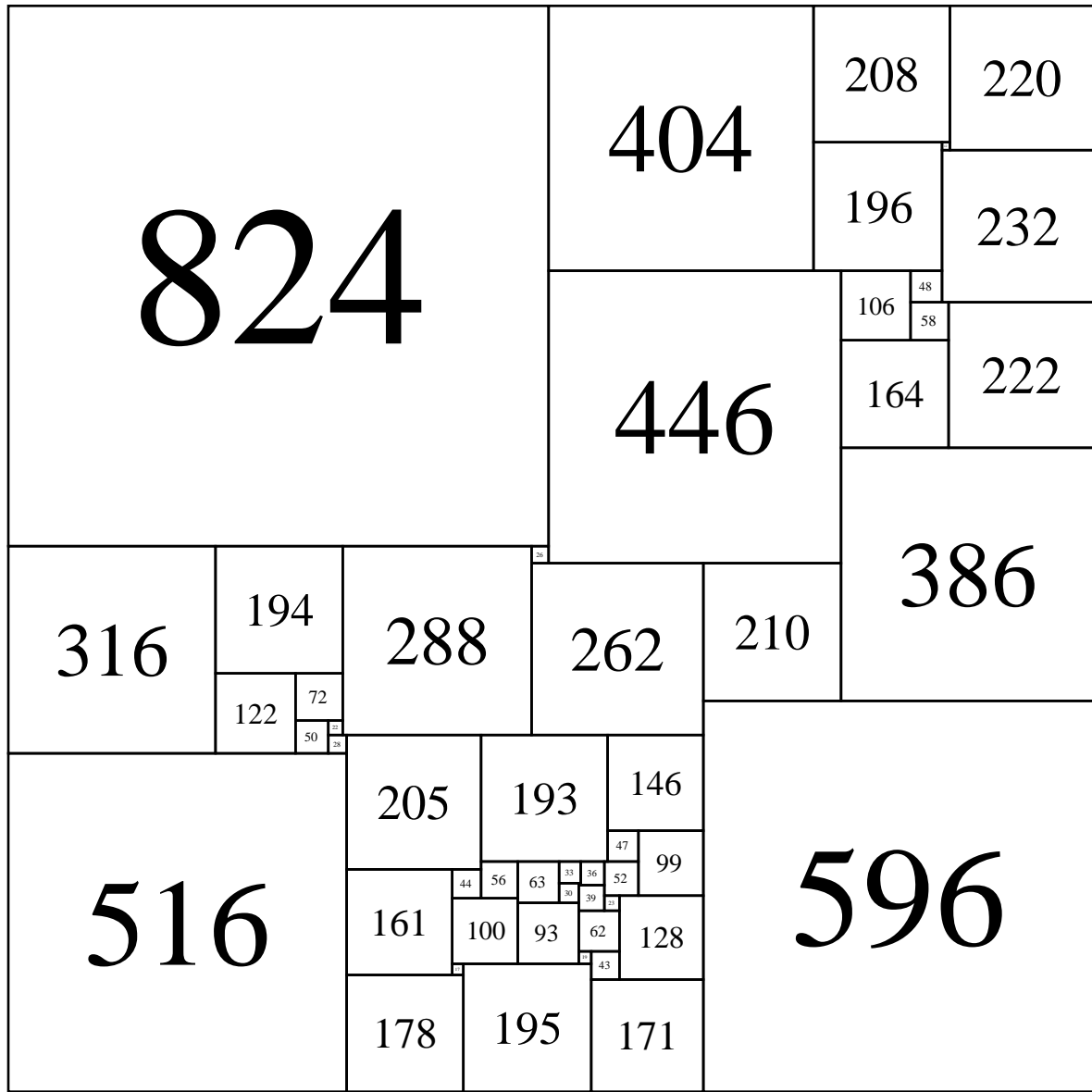
53 : 1656az (8) SEA 2012



53 : 1656ba (8) SEA 2012

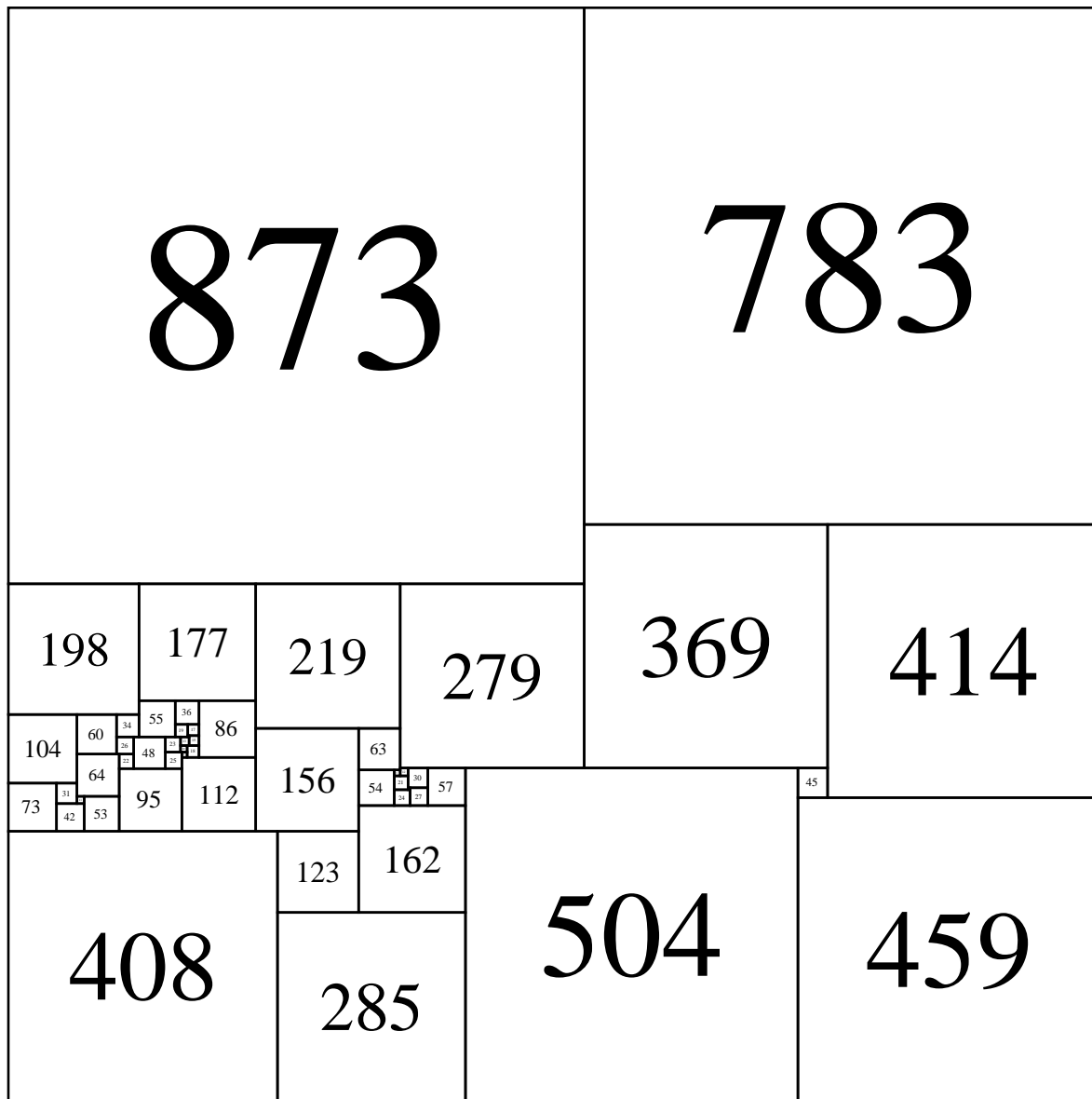


53 : 1656bb (8) SEA 2012

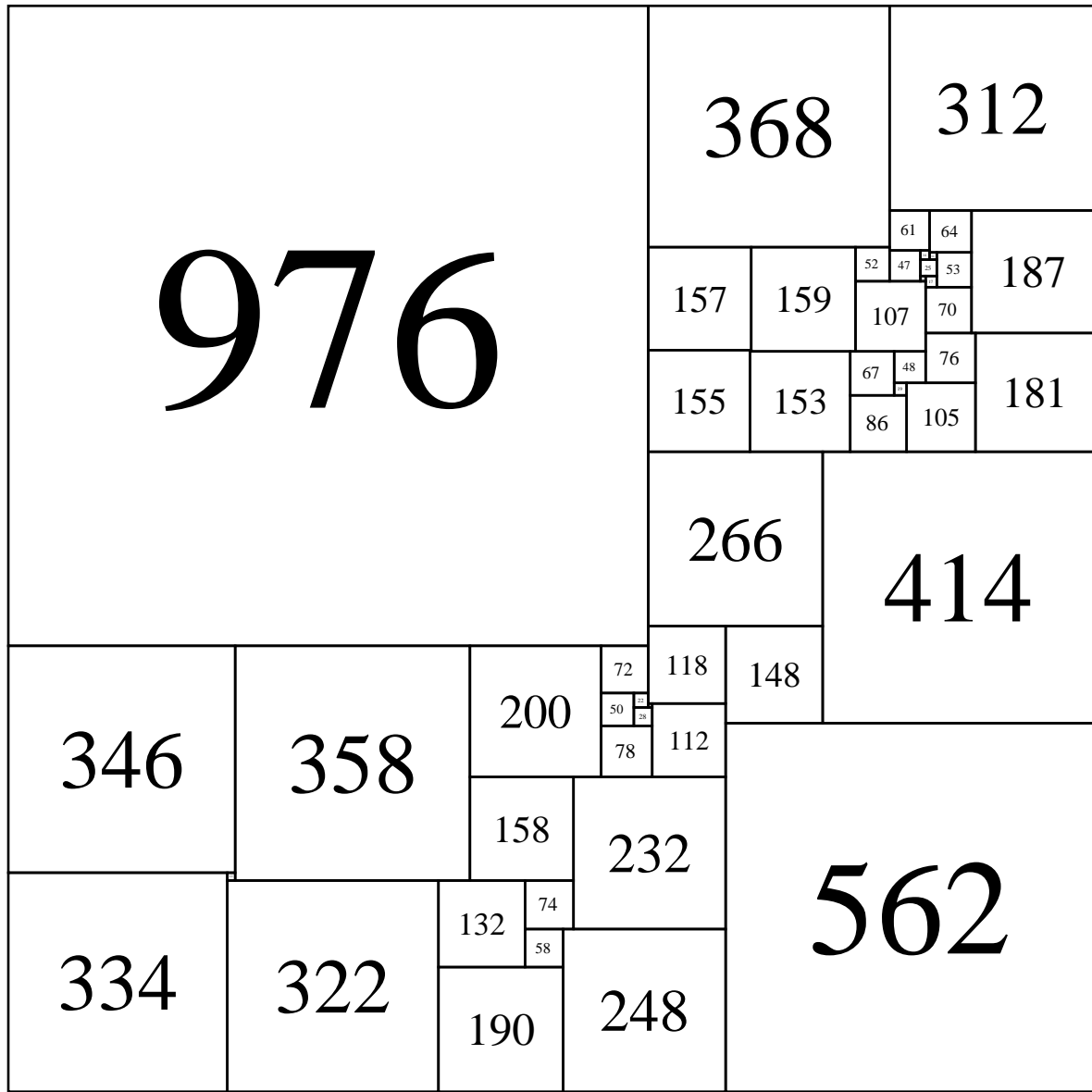


53 : 1656bc (8) SEA 2012

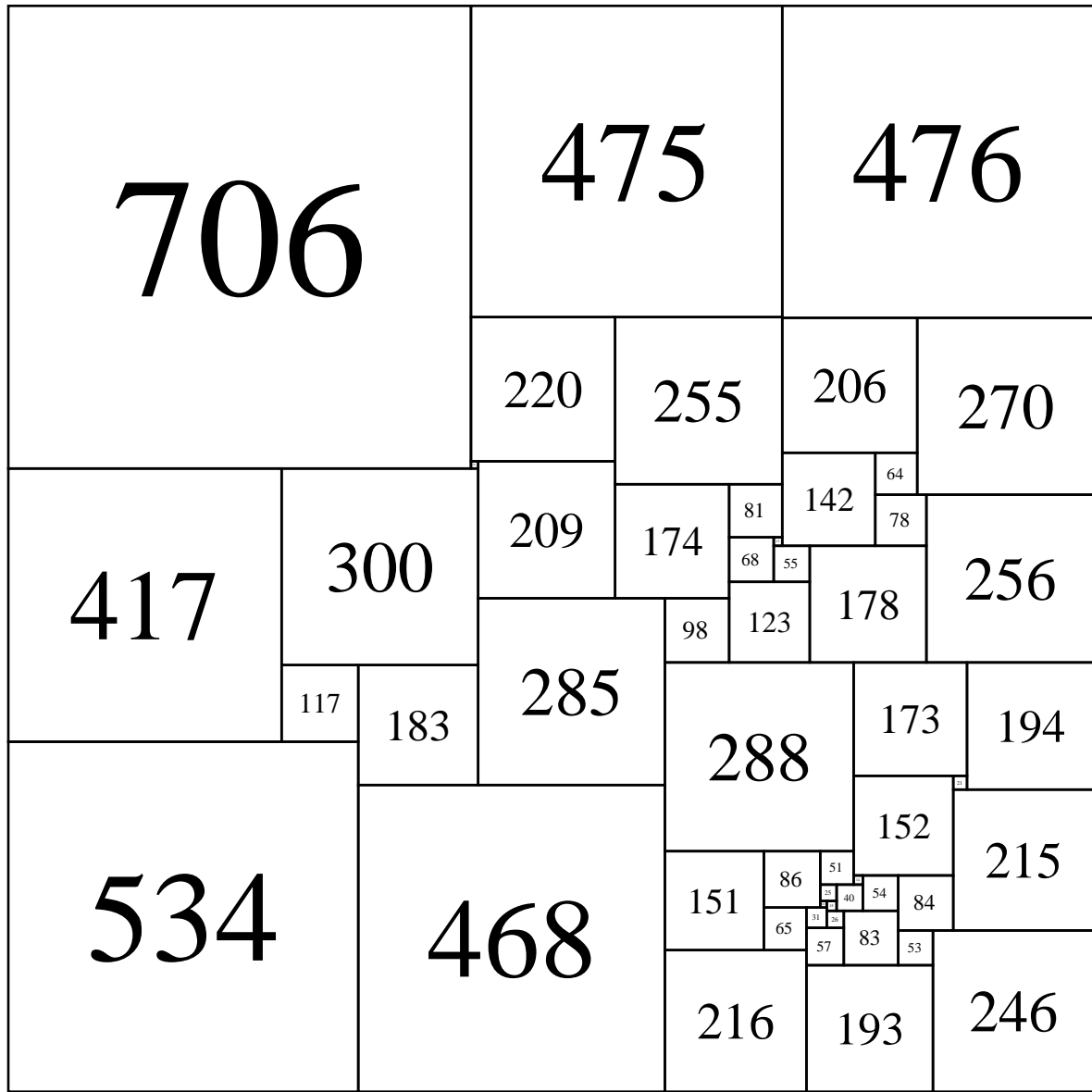




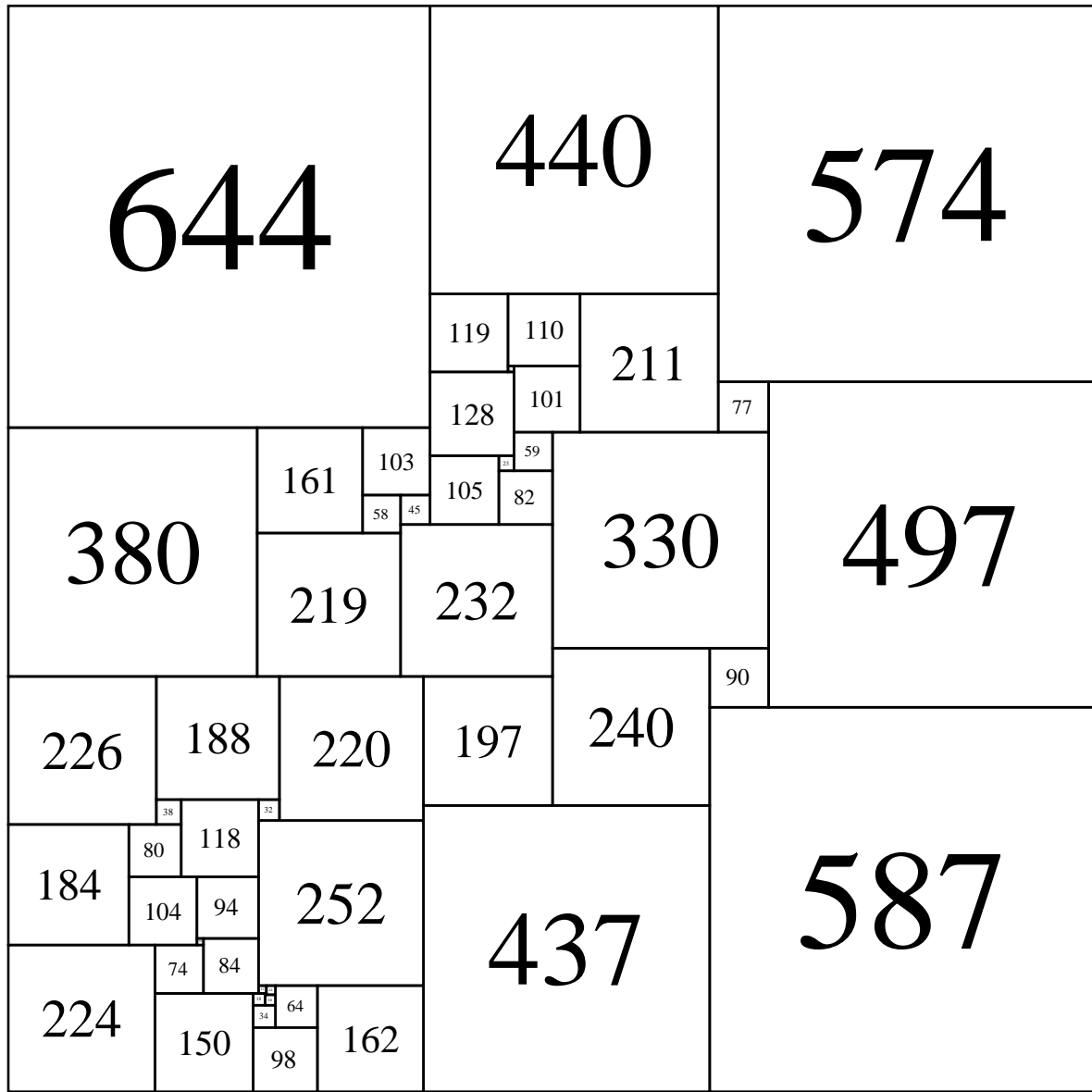
53 : 1656bd (8) SEA 2012



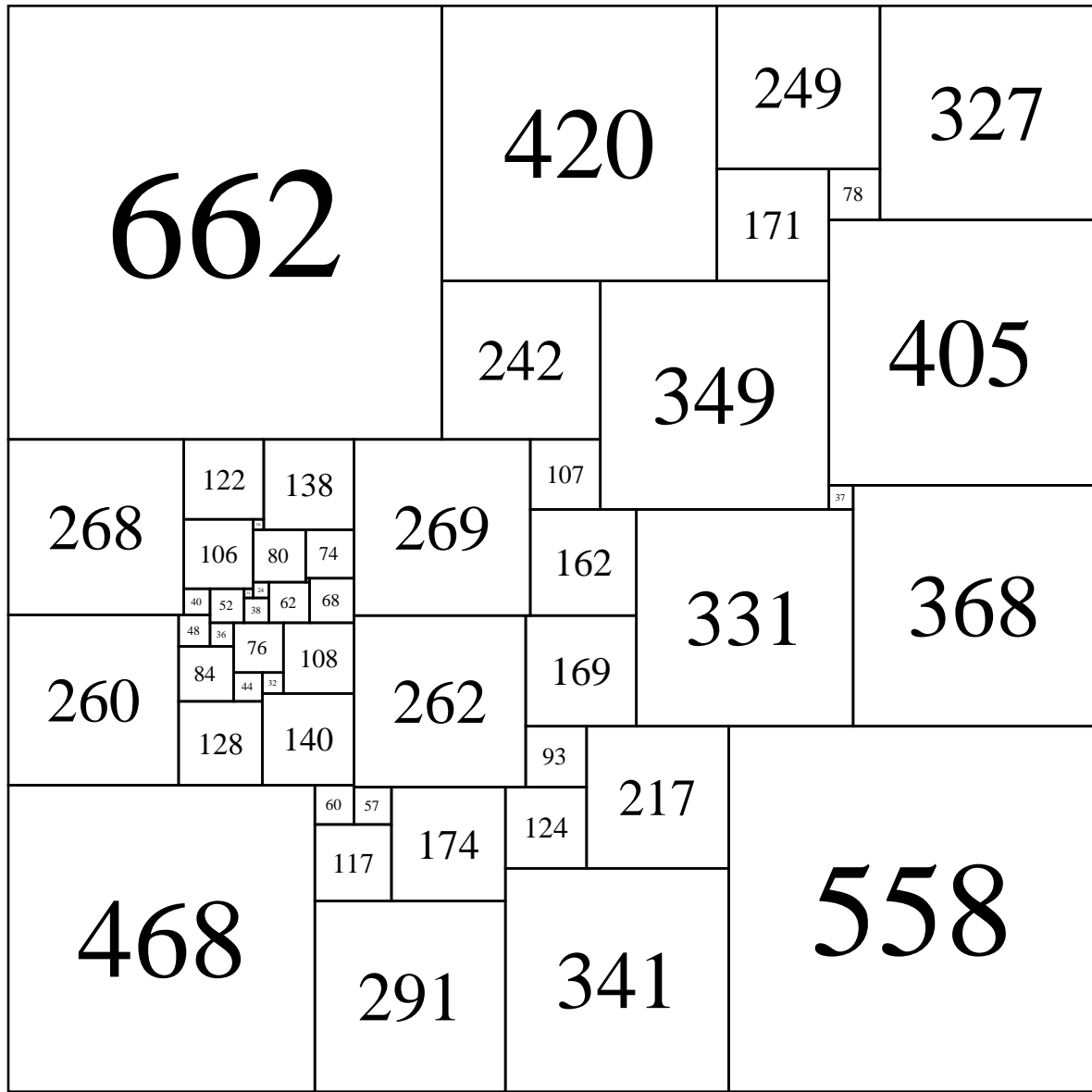
53 : 1656be (8) SEA 2012



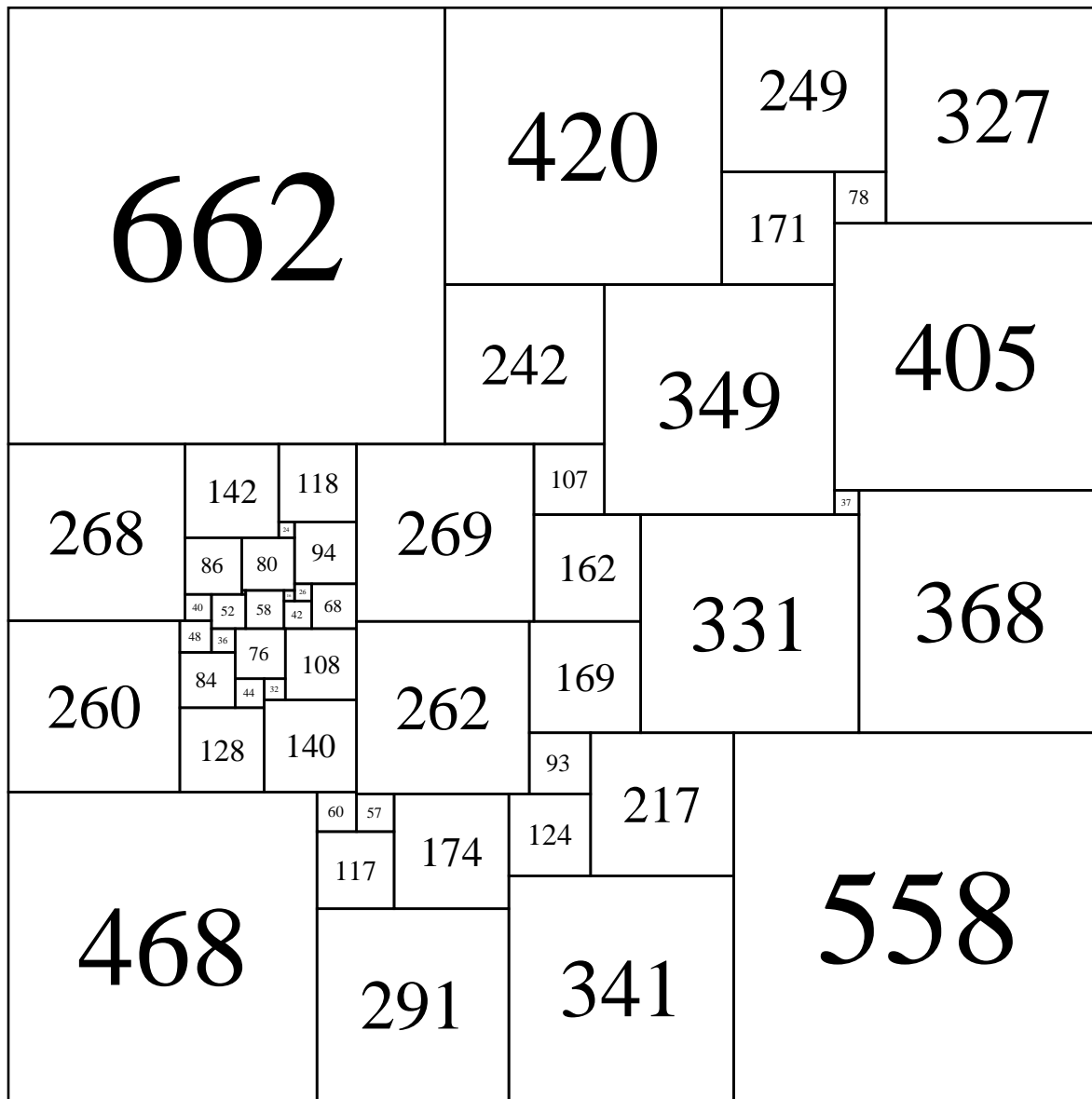
53 : 1657a (8) SEA 2012



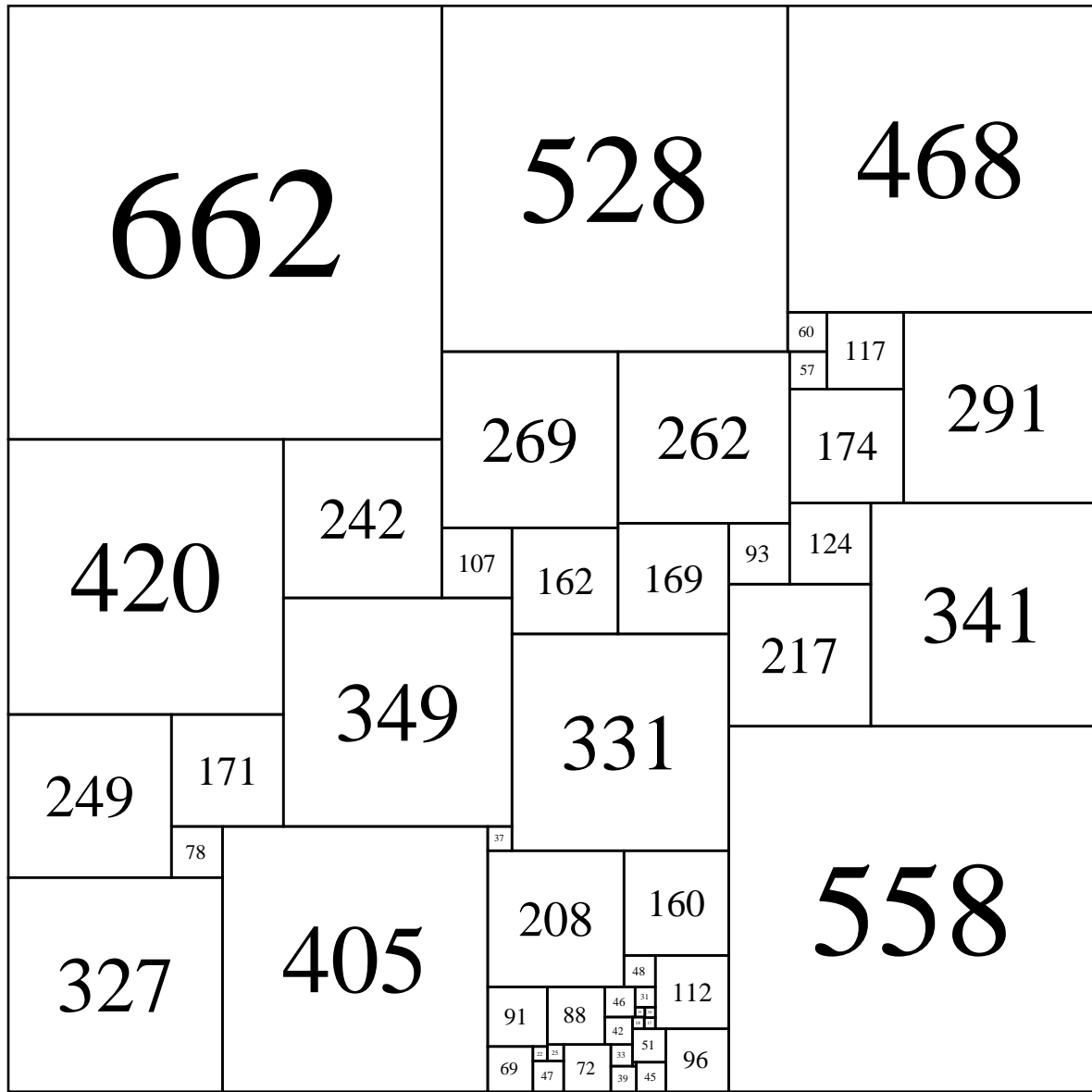
53 : 1658a (8) SEA 2012



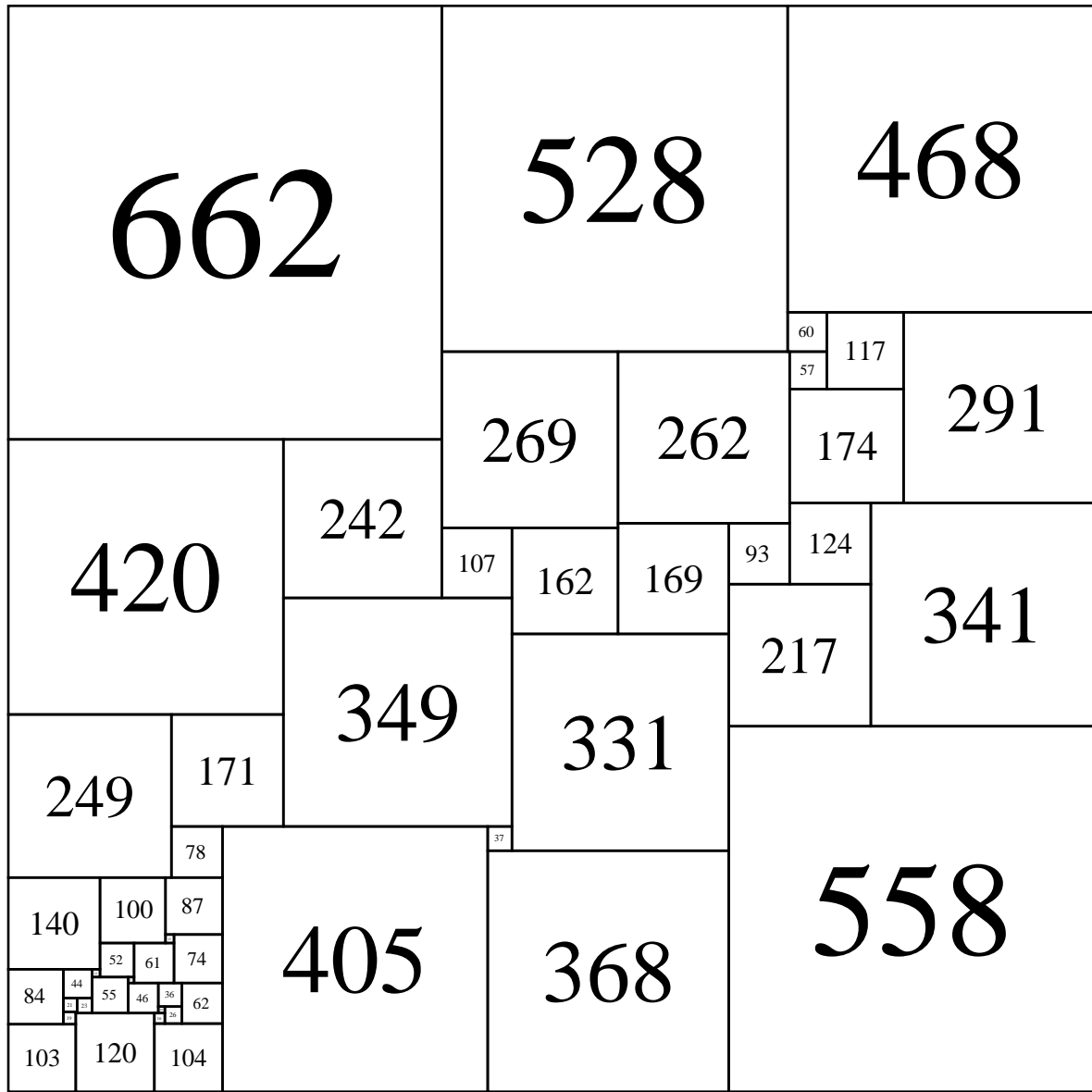
53 : 1658b (8) SEA 2012



53 : 1658c (8) SEA 2012

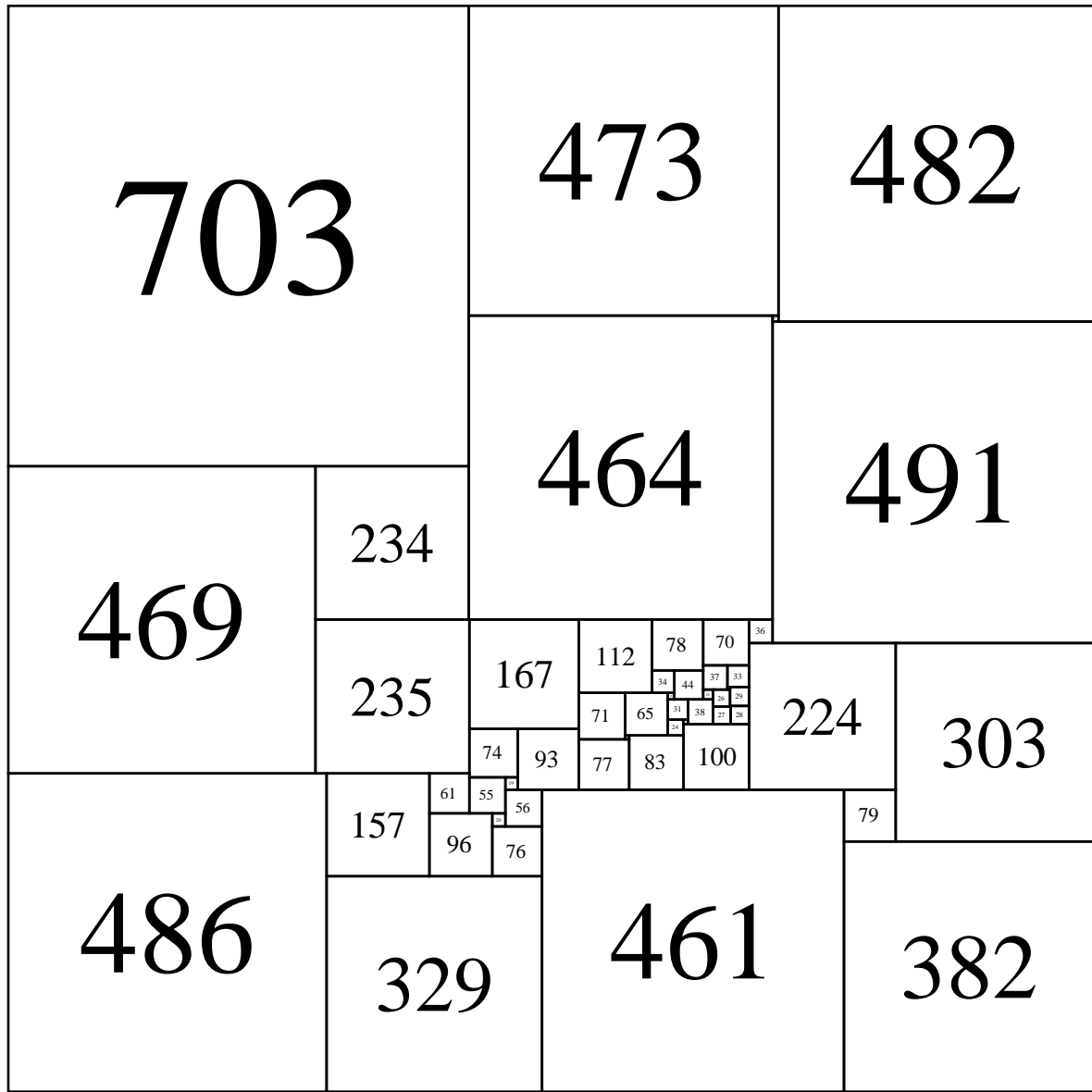


53 : 1658d (8) SEA 2012

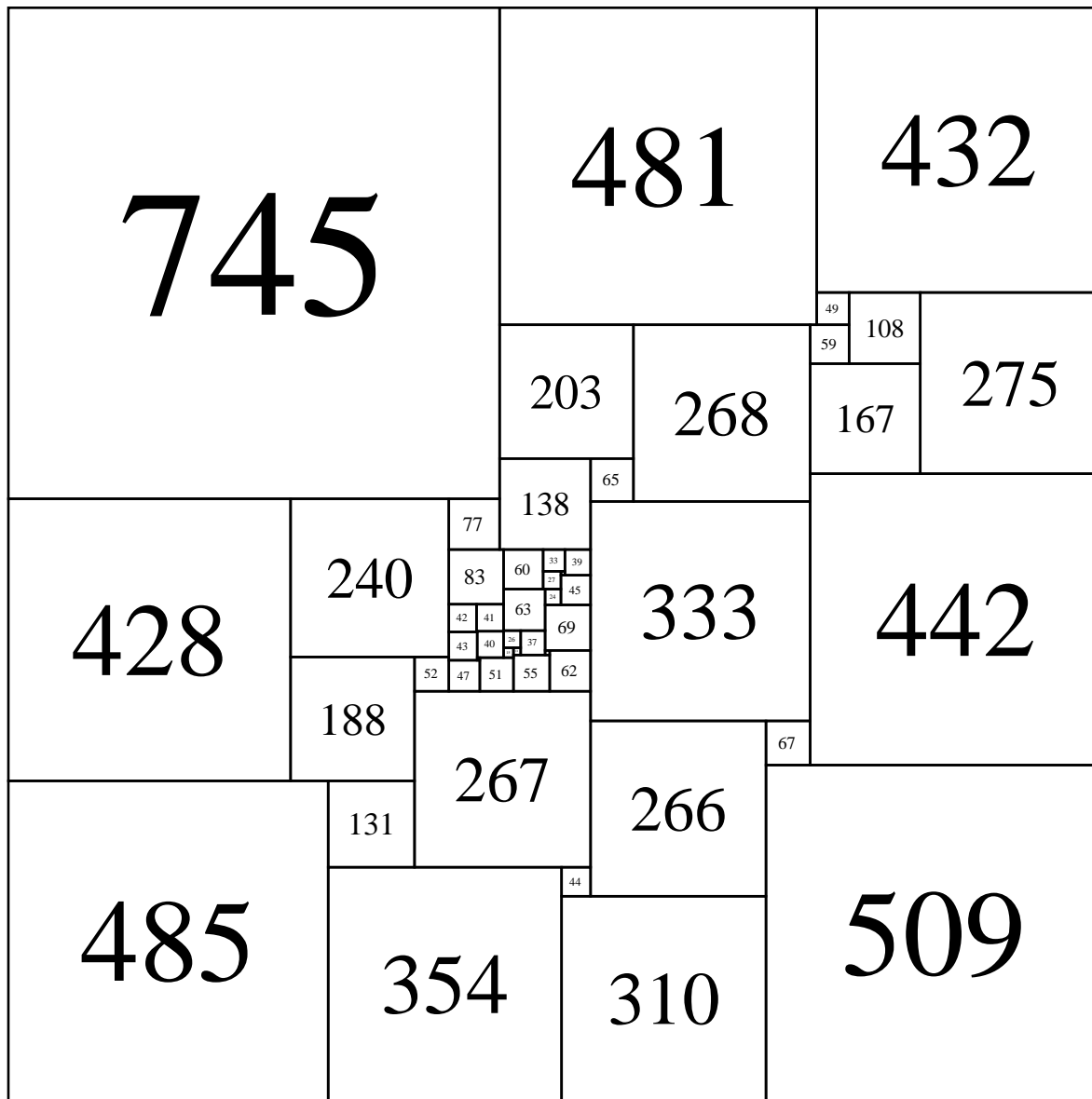


53 : 1658e (8) SEA 2012

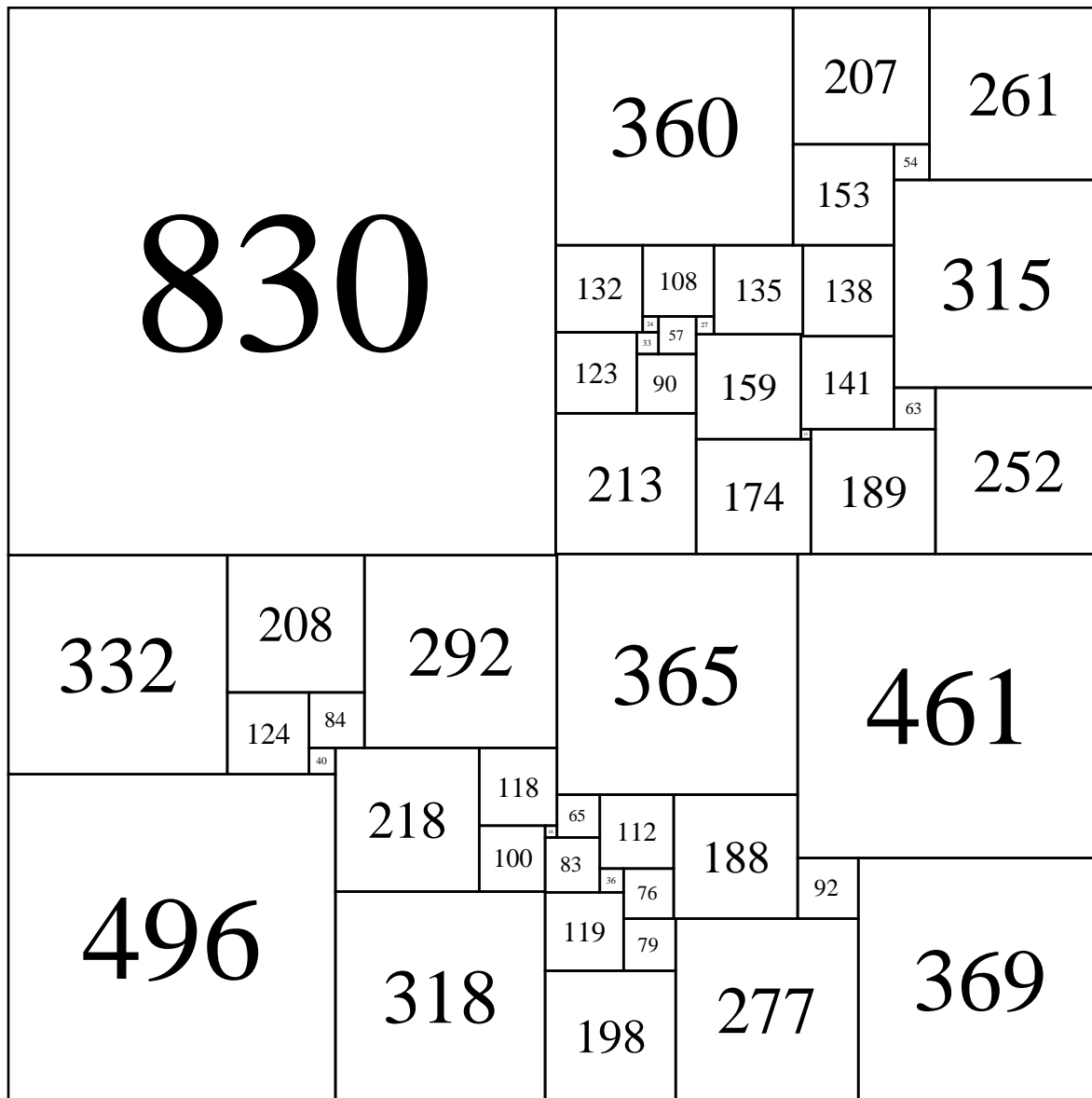




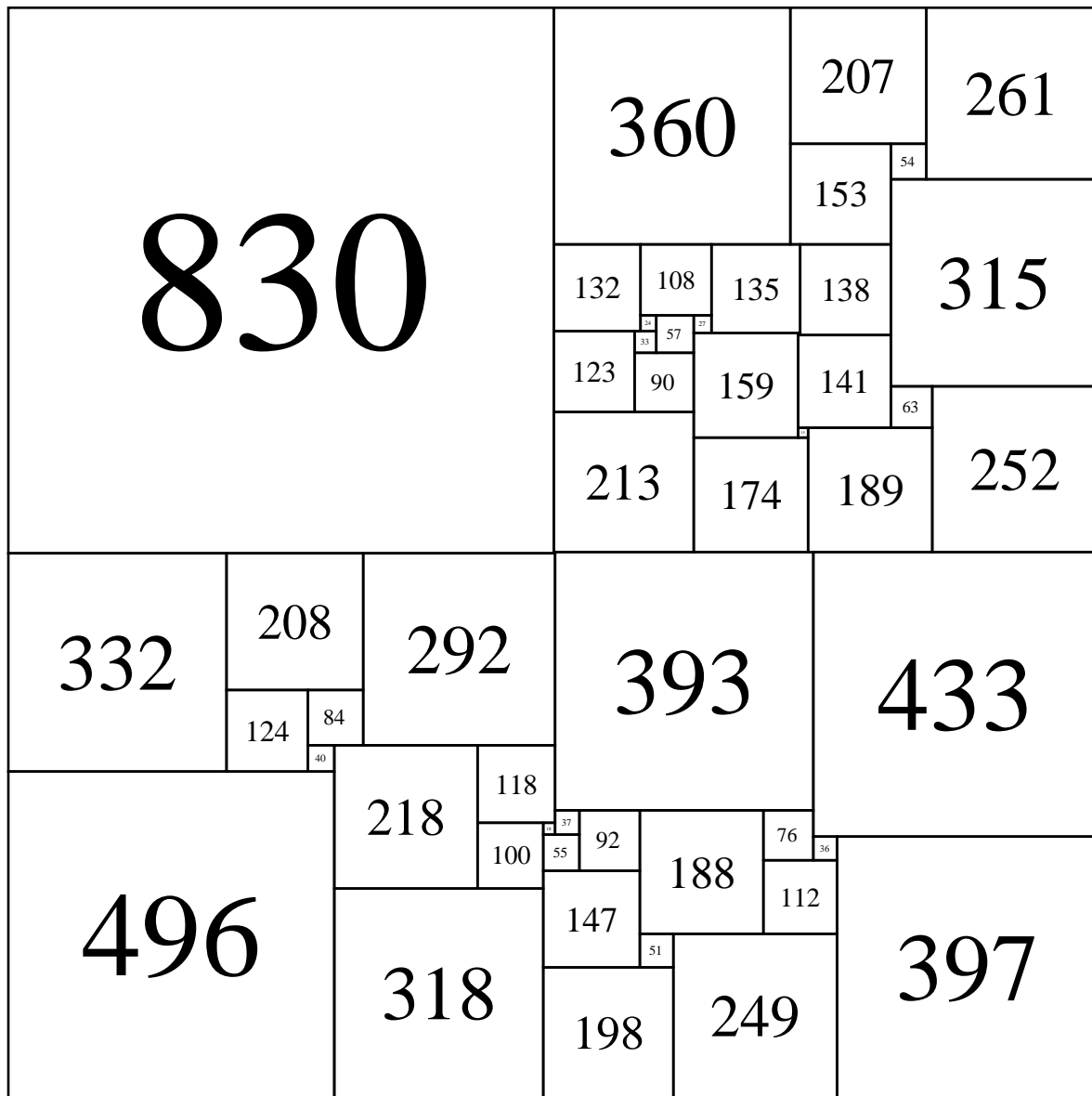
53 : 1658f (8) SEA 2012



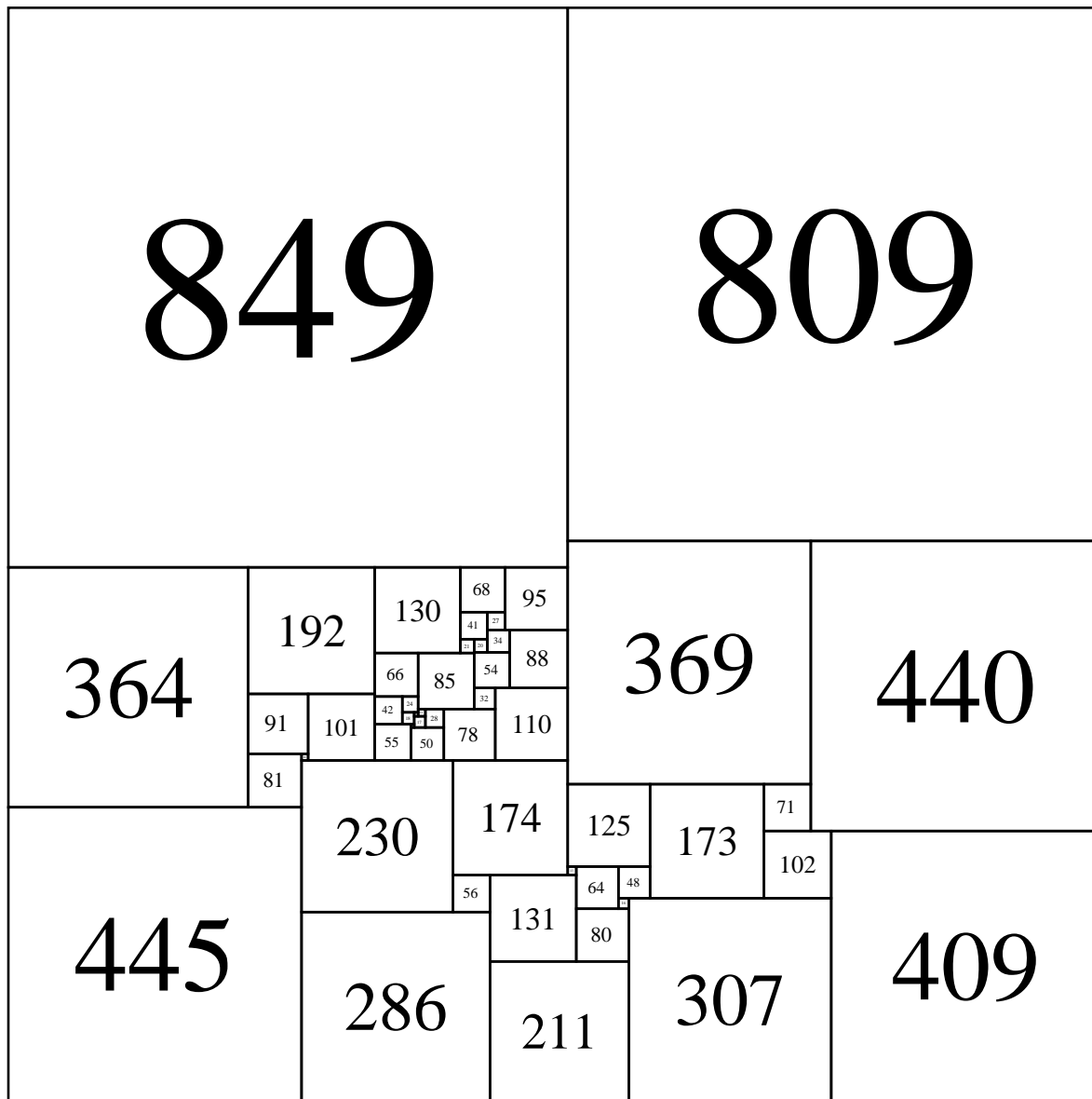
53 : 1658g (8) SEA 2012



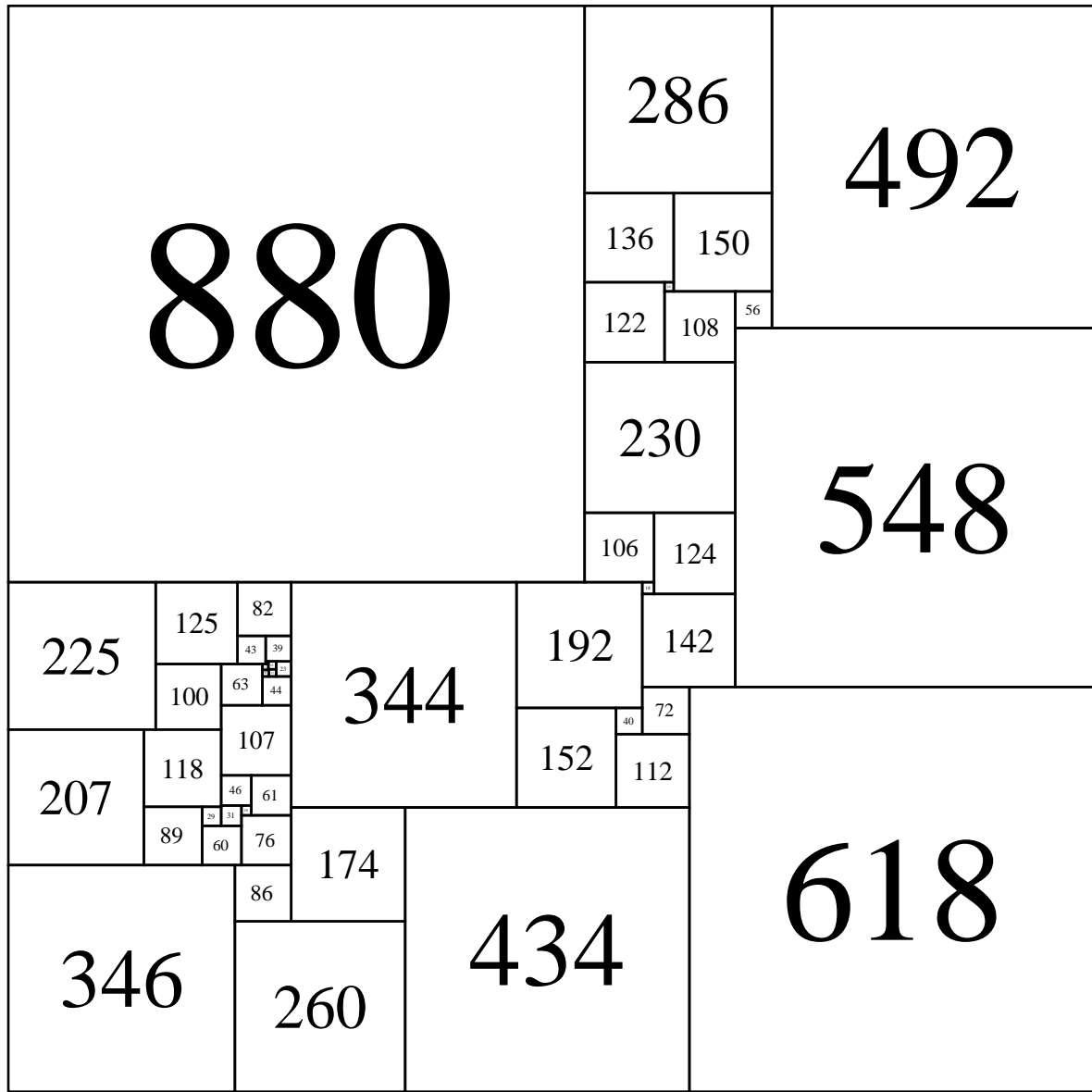
53 : 1658h (8) SEA 2012



53 : 1658i (8) SEA 2012

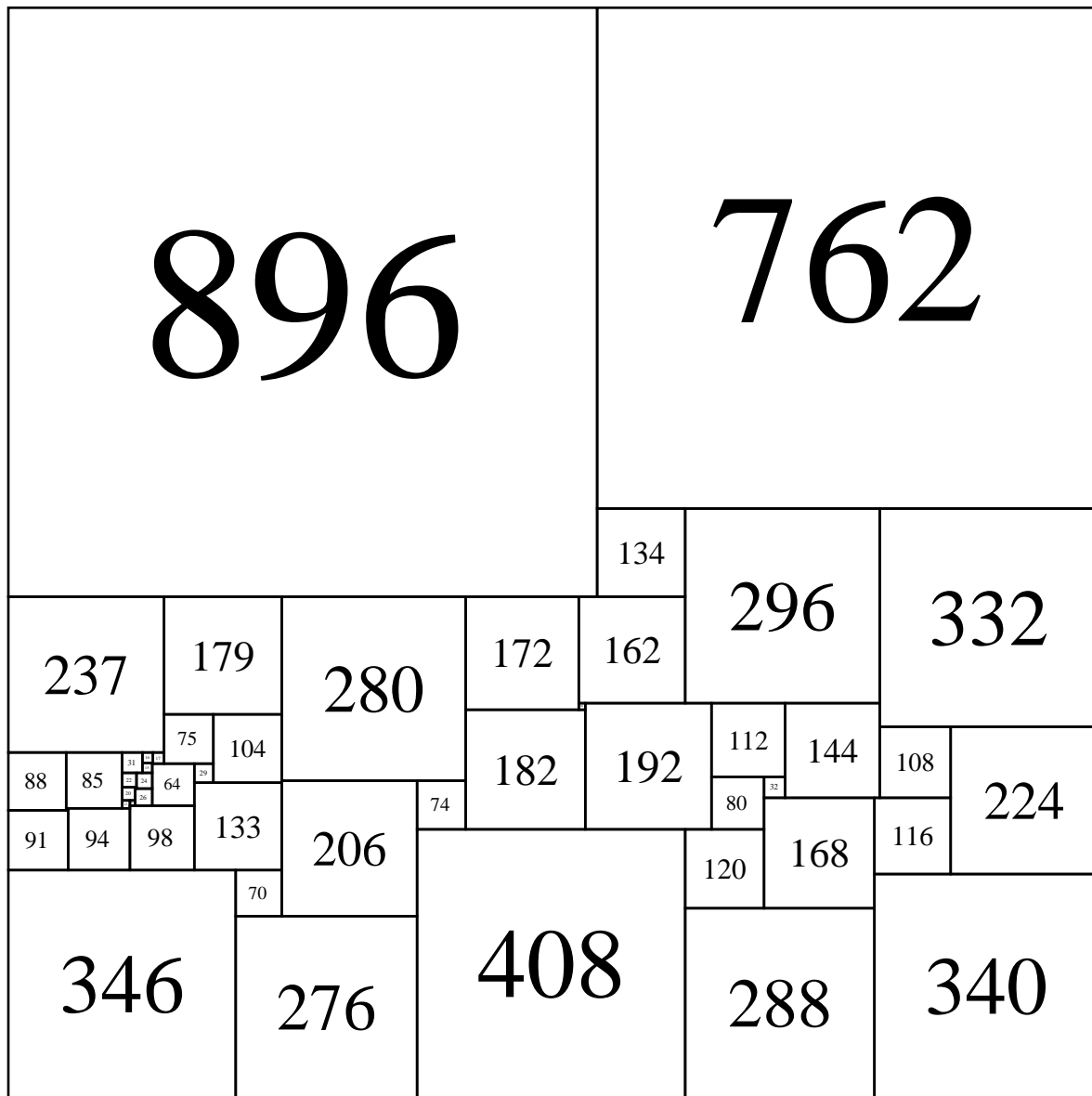


53 : 1658j (8) SEA 2012



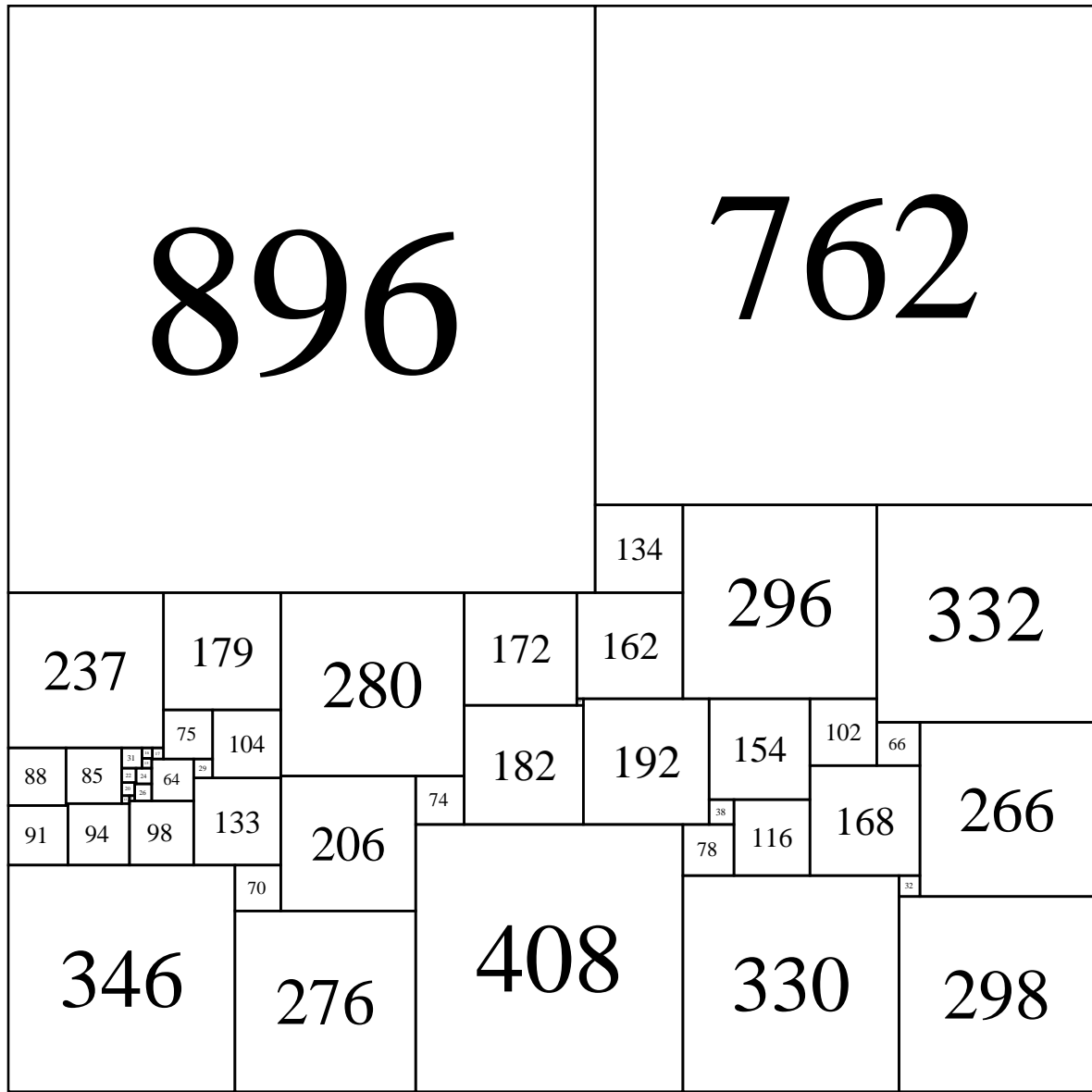
53 : 1658k (8) SEA 2012



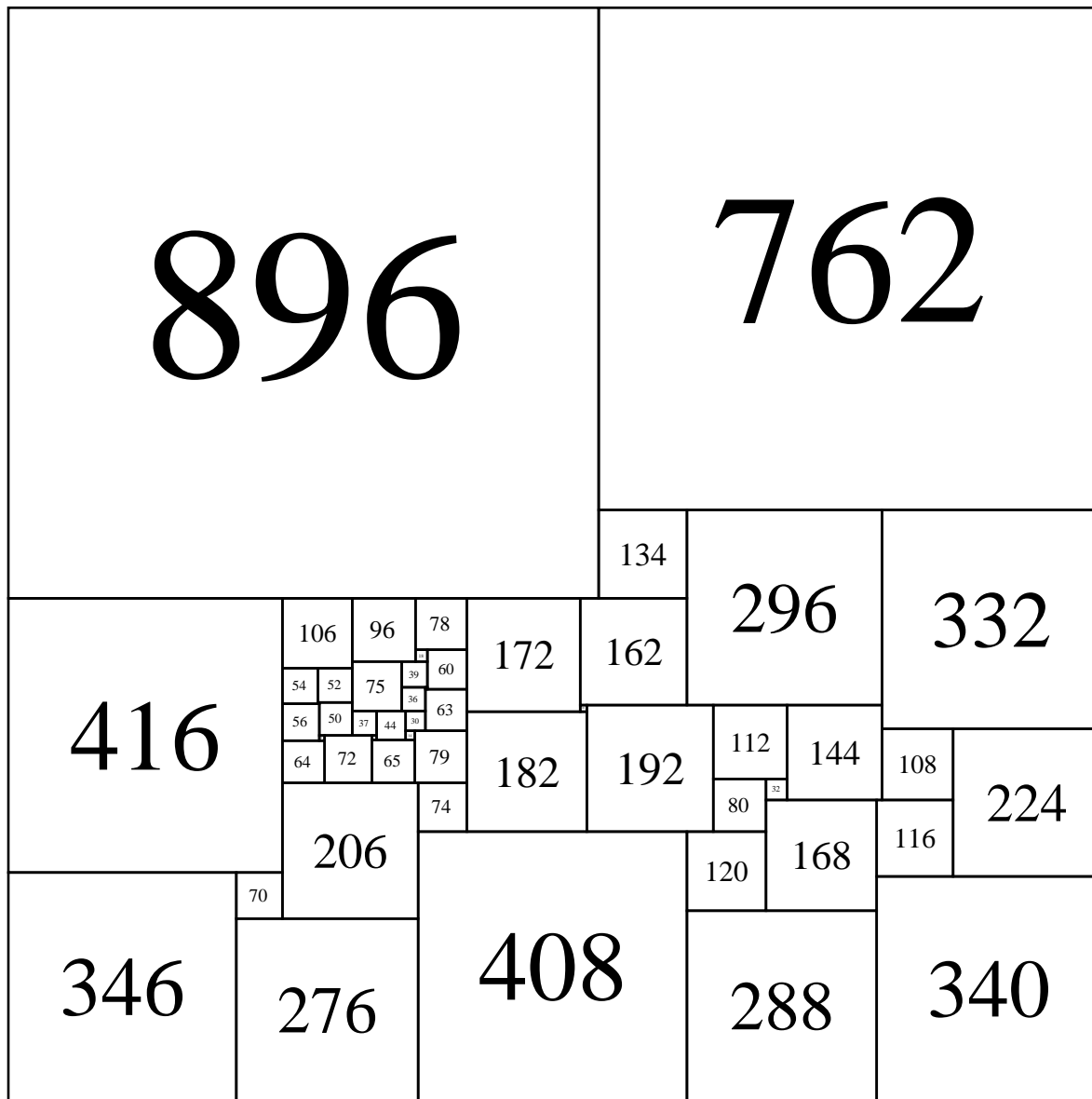


53 : 1658m (8) SEA 2012

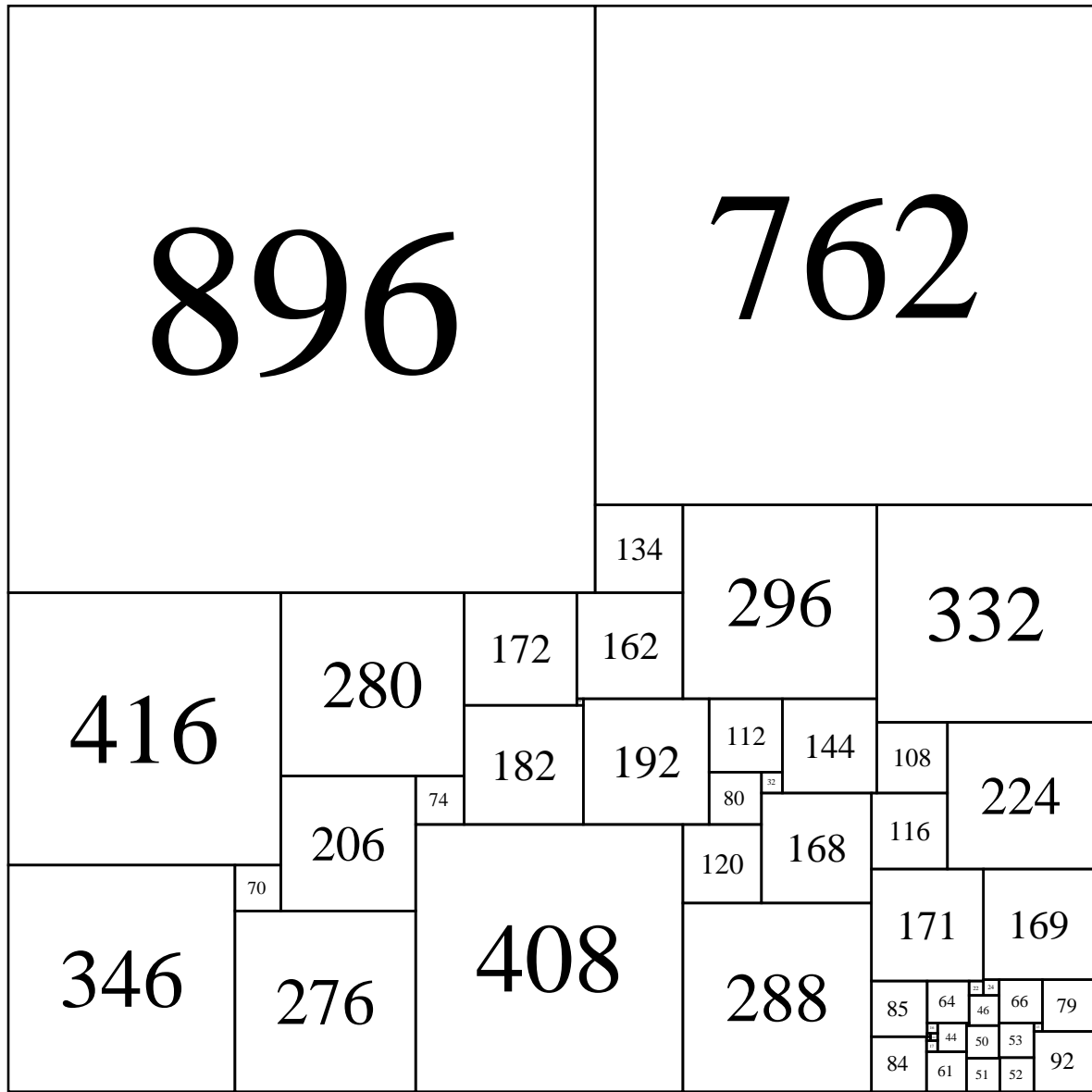




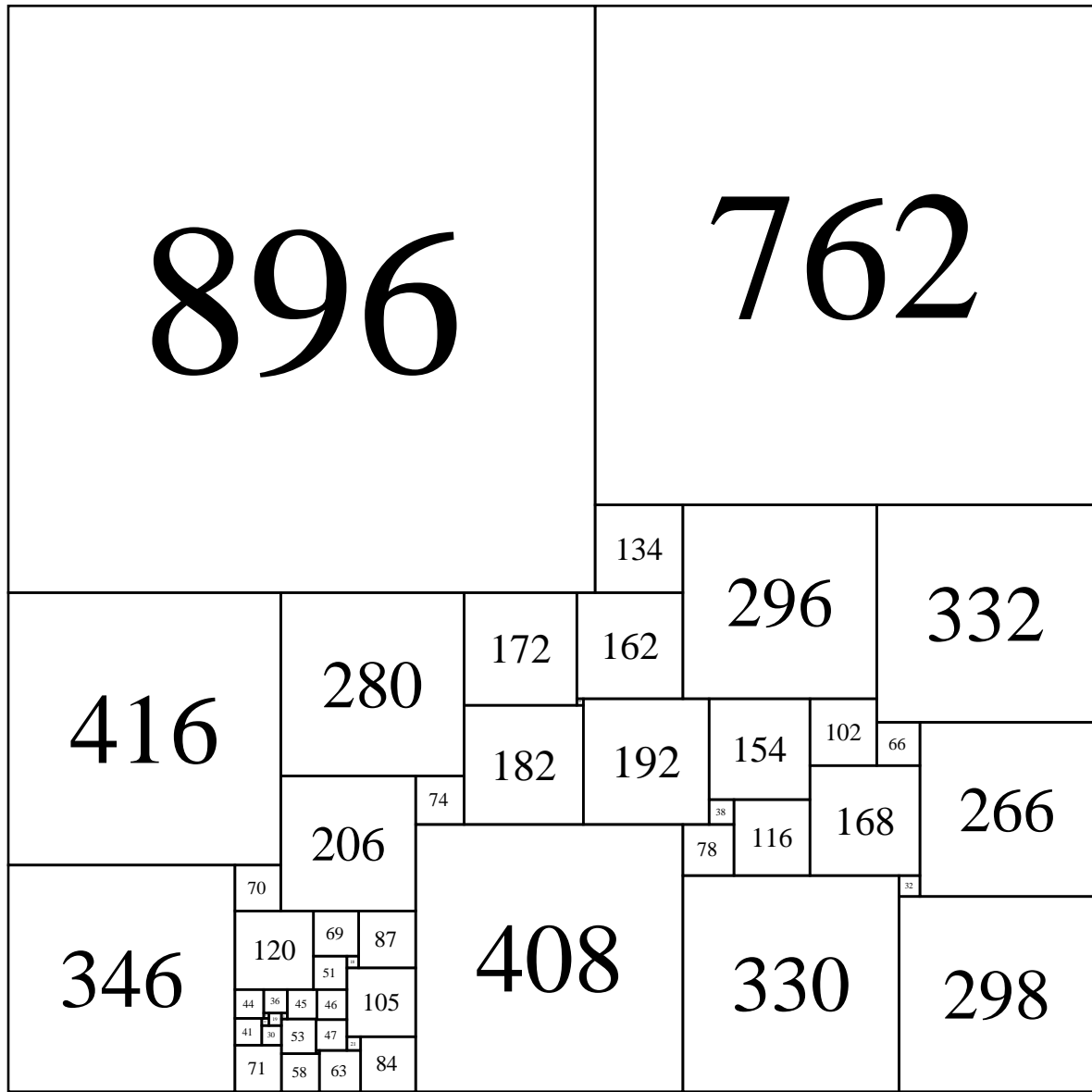
53 : 1658n (8) SEA 2012



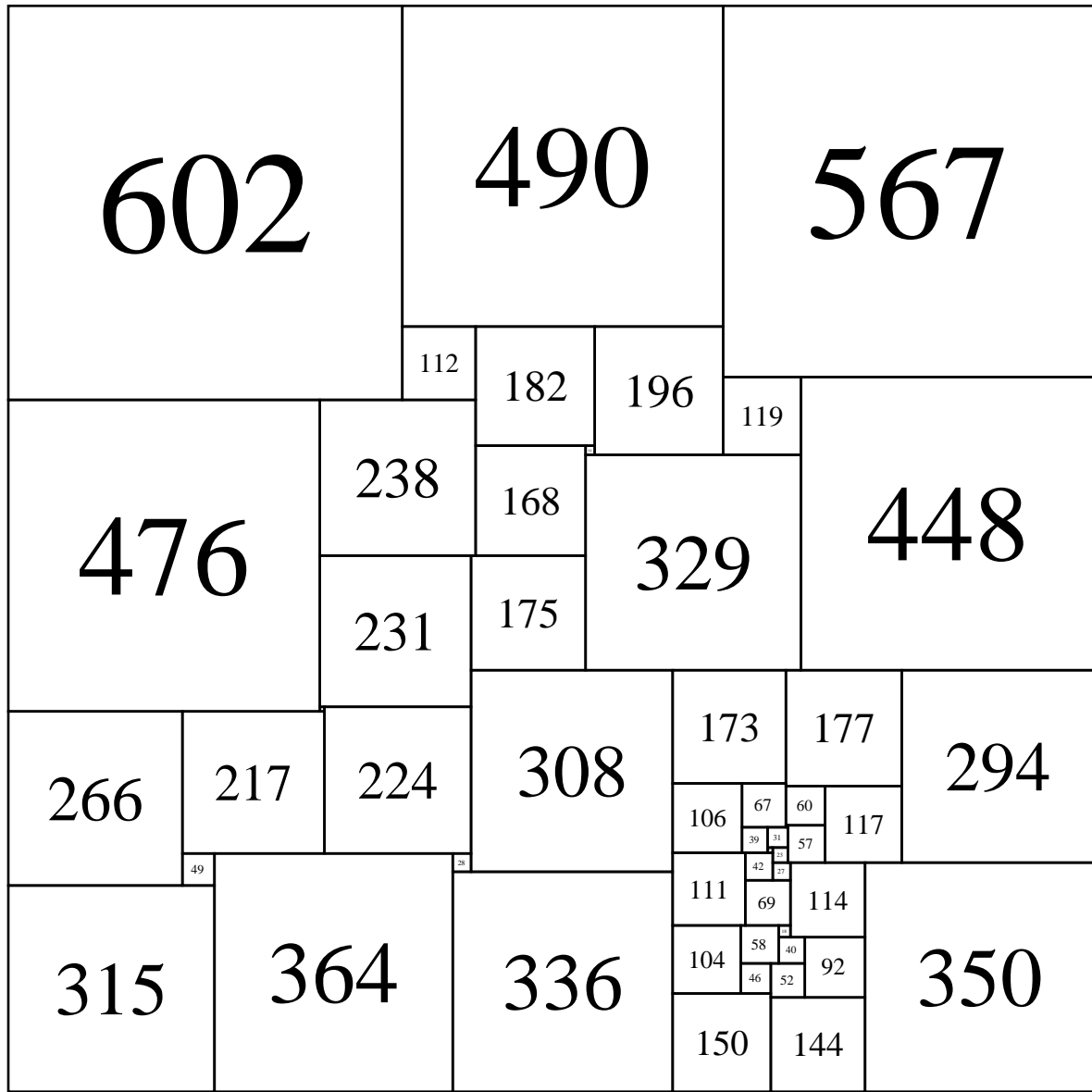
53 : 1658o (8) SEA 2012



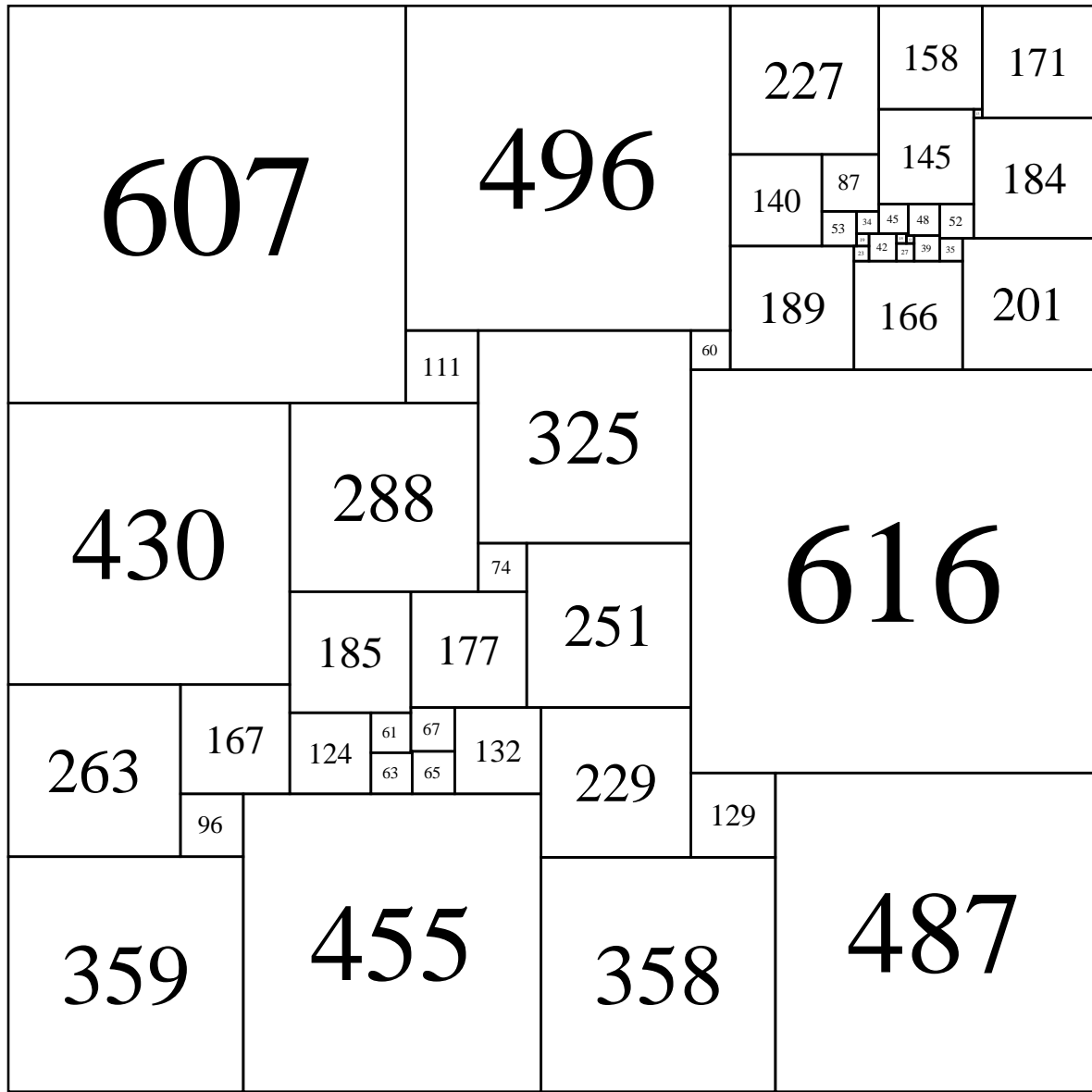
53 : 1658p (8) SEA 2012



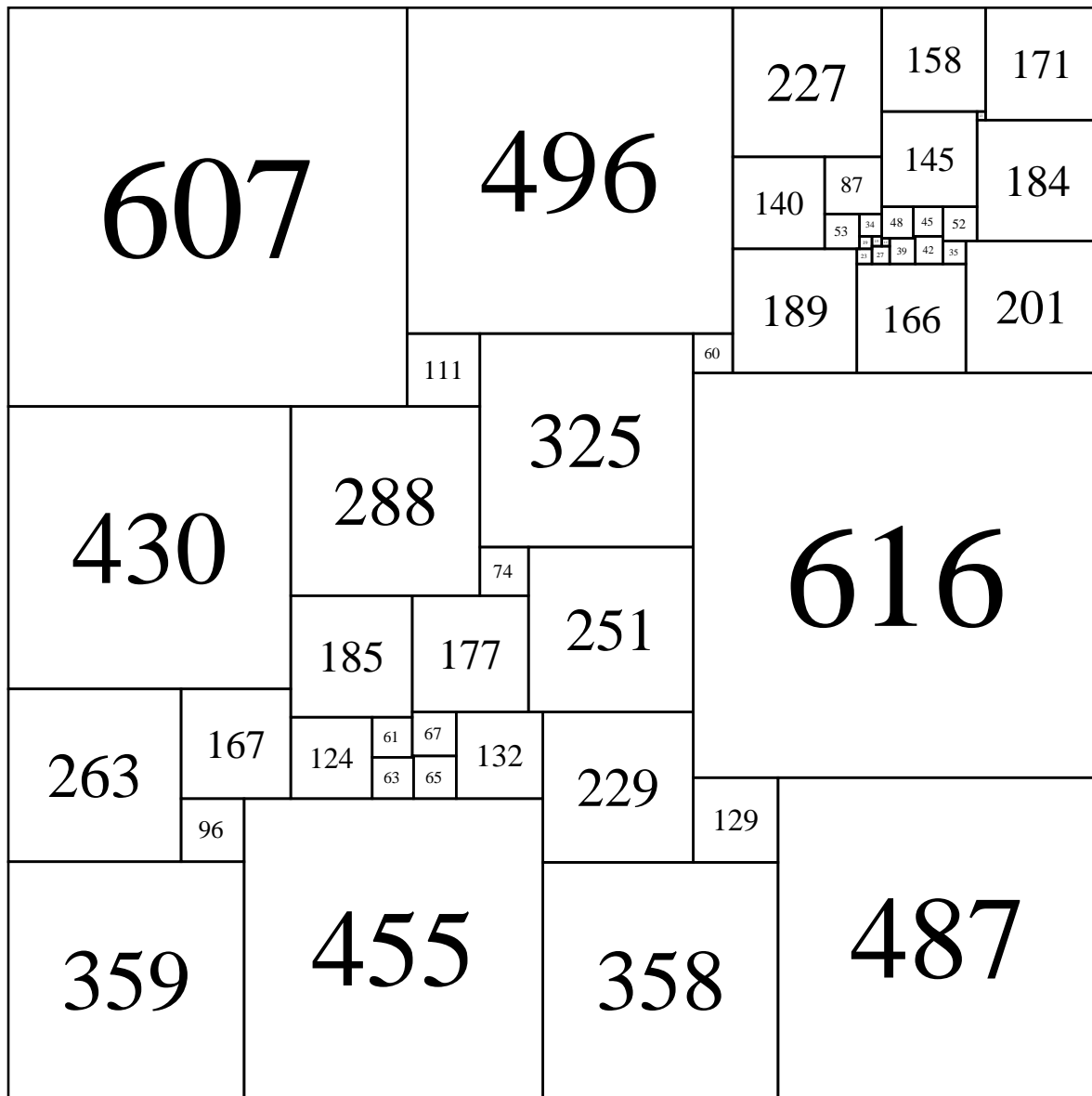
53 : 1658q (8) SEA 2012



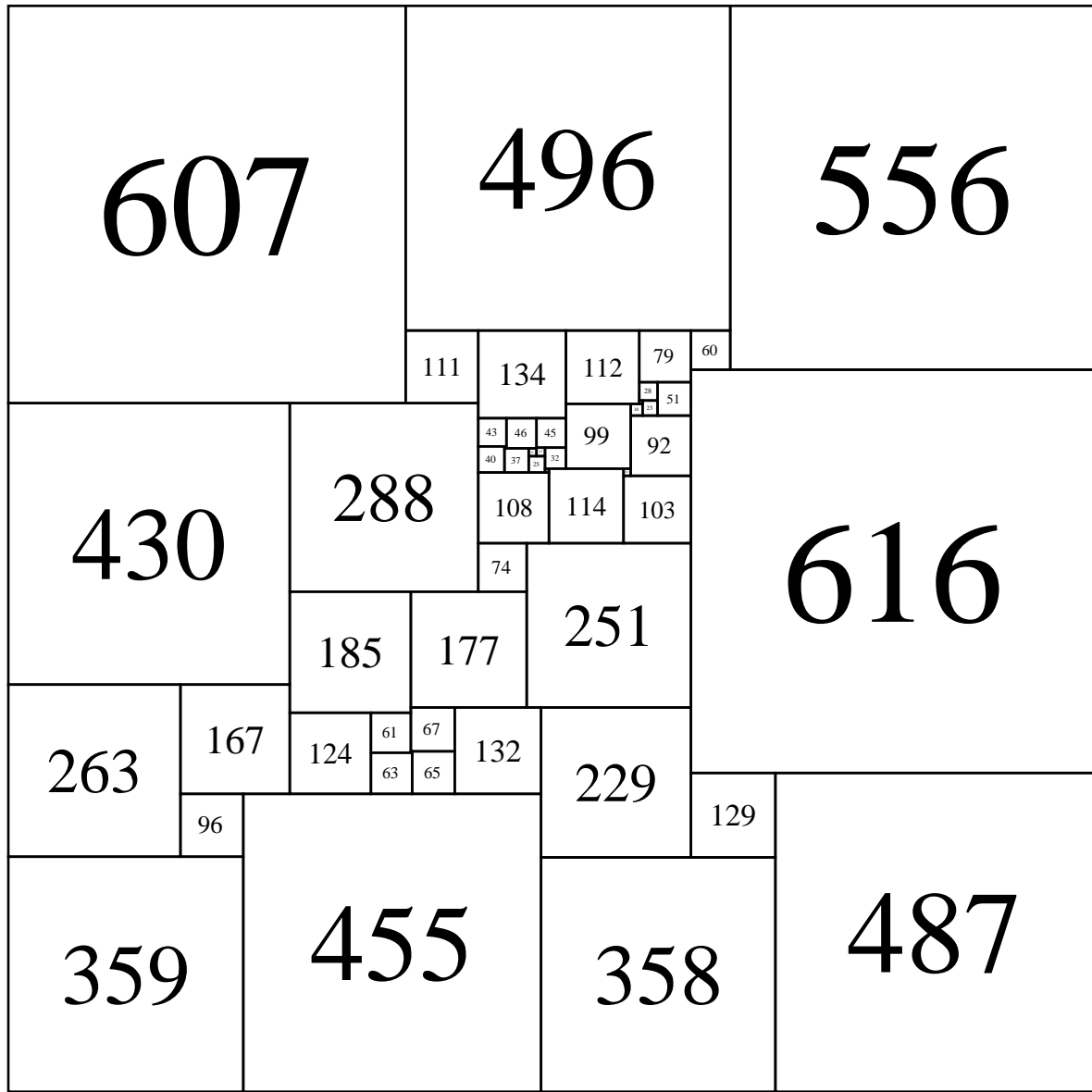
53 : 1659a (8) SEA 2012



53 : 1659b (8) SEA 2012

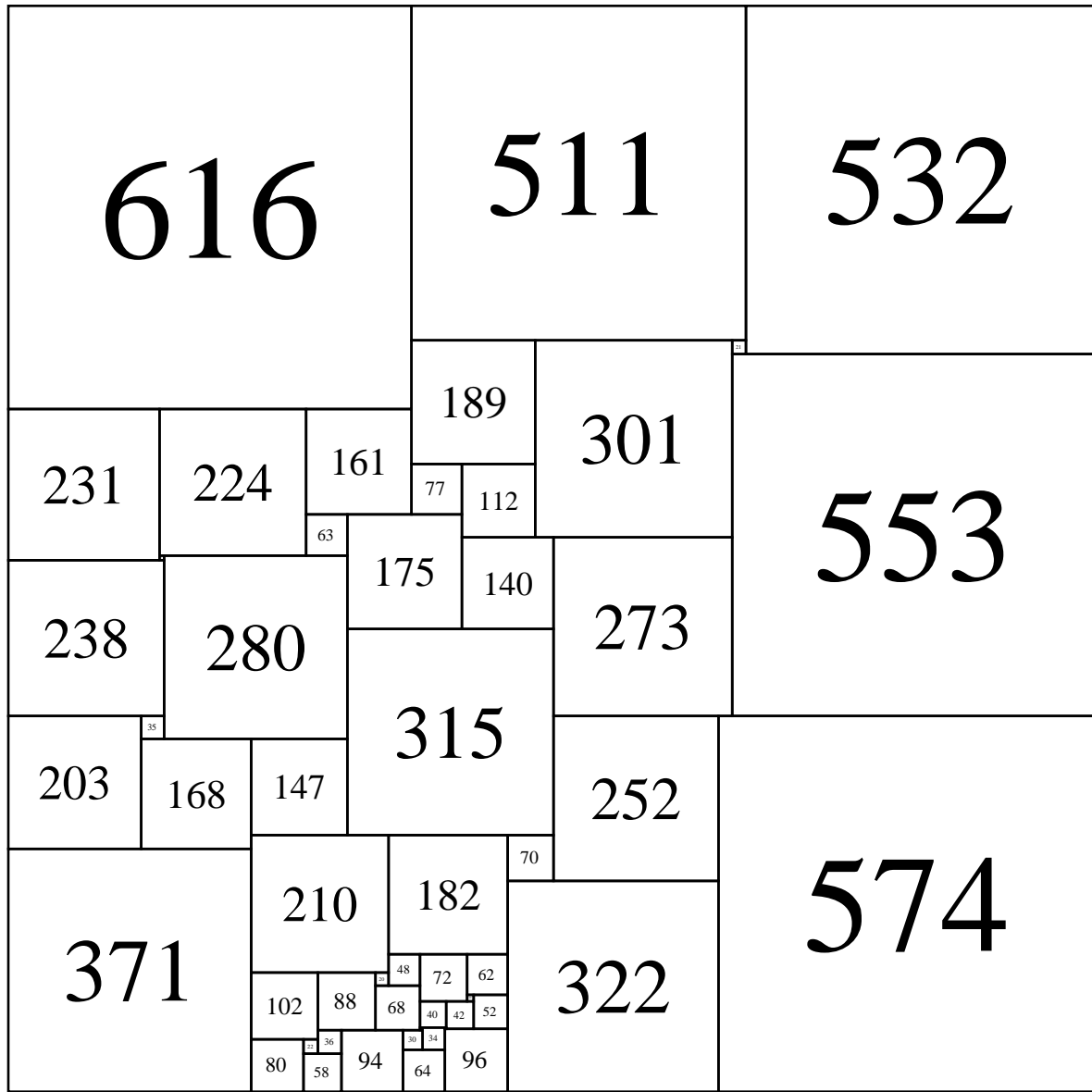


53 : 1659c (8) SEA 2012

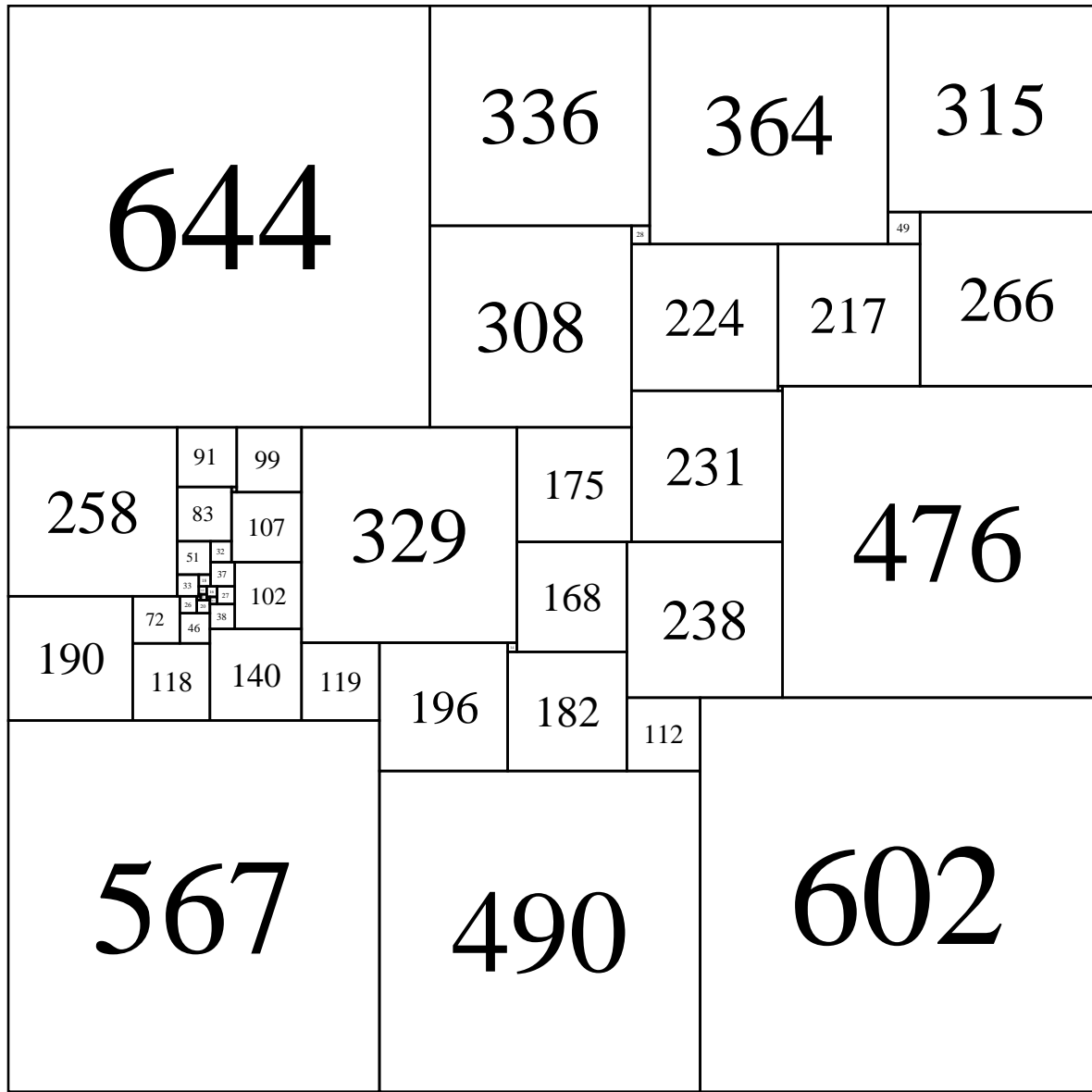


53 : 1659d (8) SEA 2012

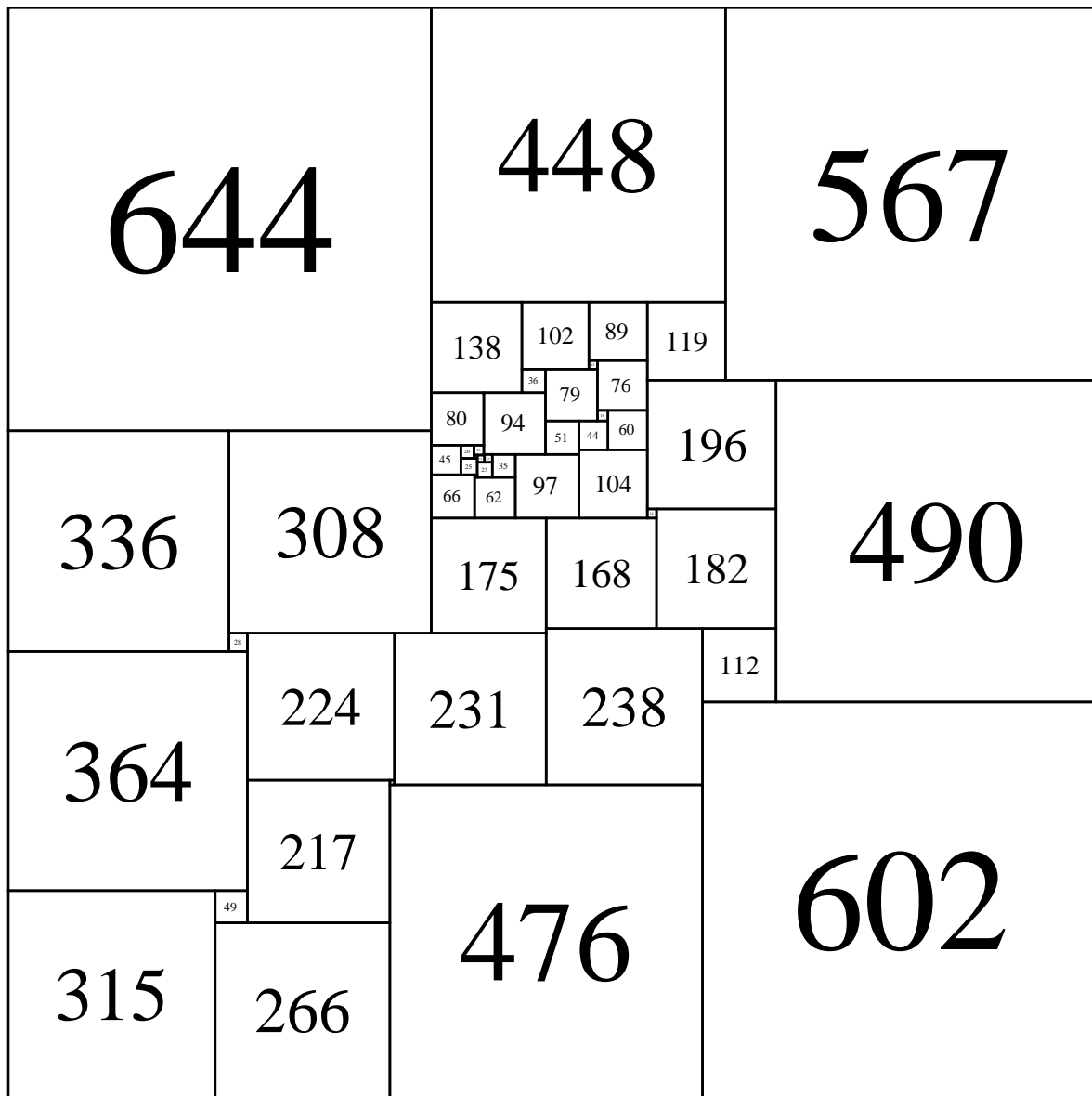




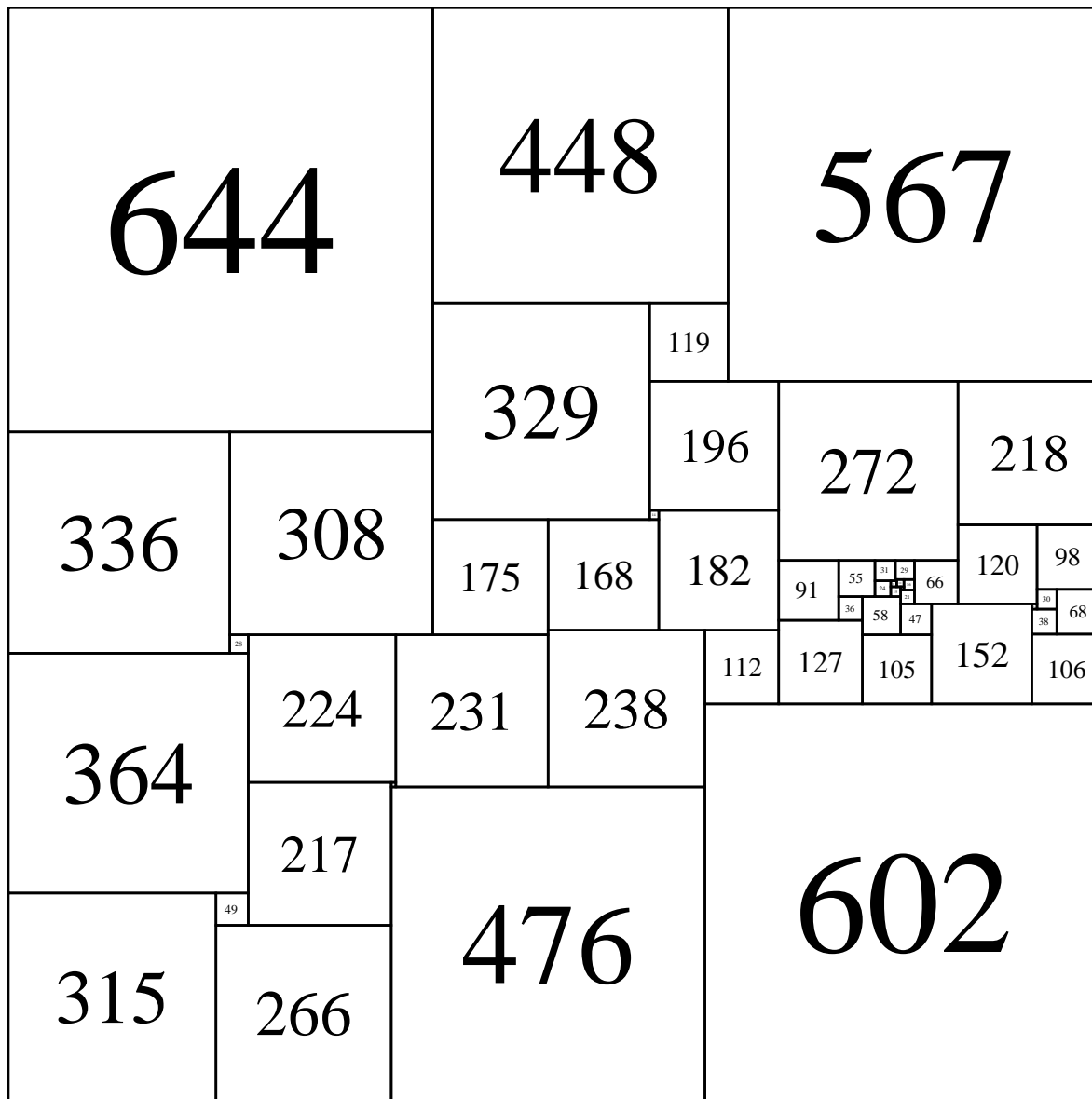
53 : 1659e (8) SEA 2012



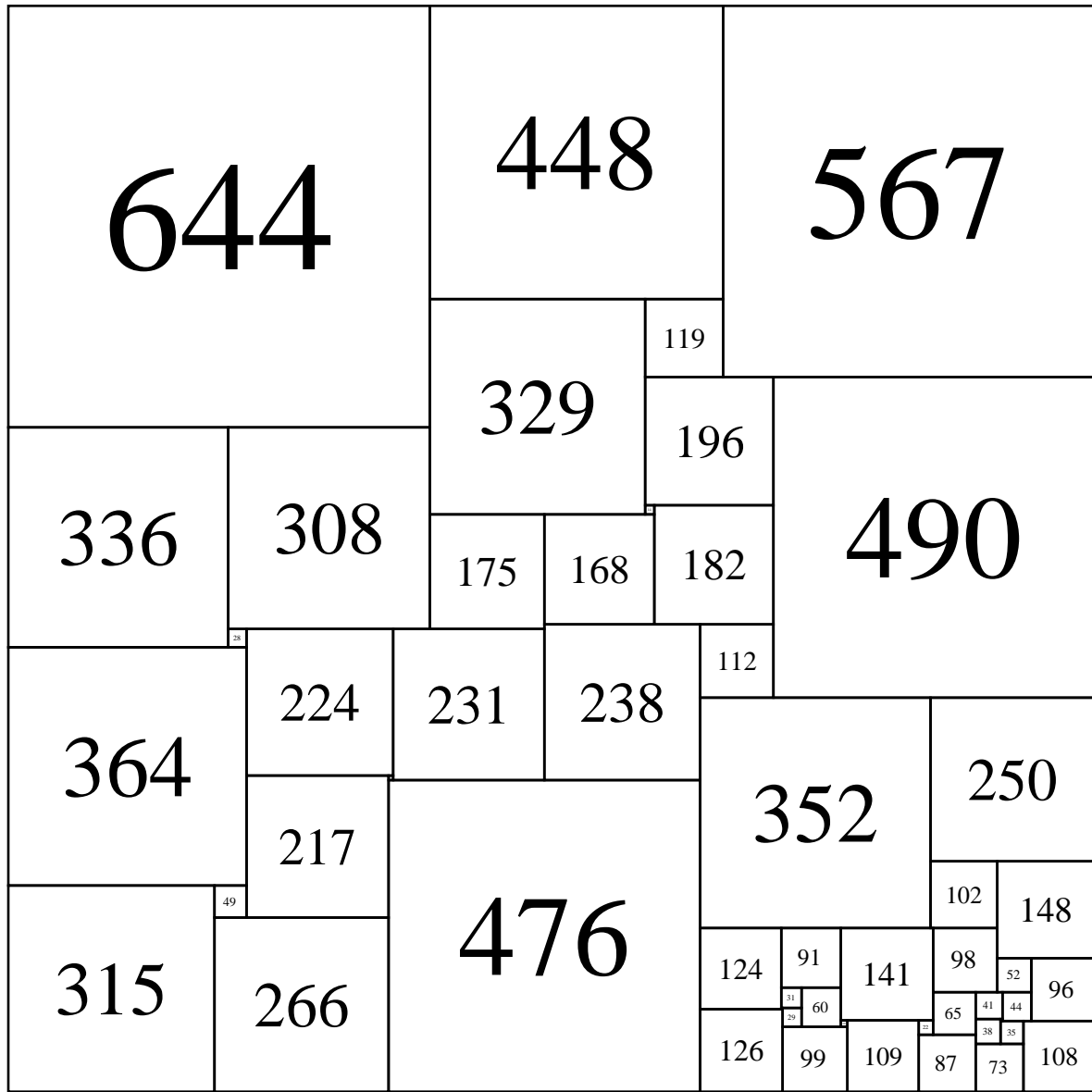
53 : 1659f (8) SEA 2012



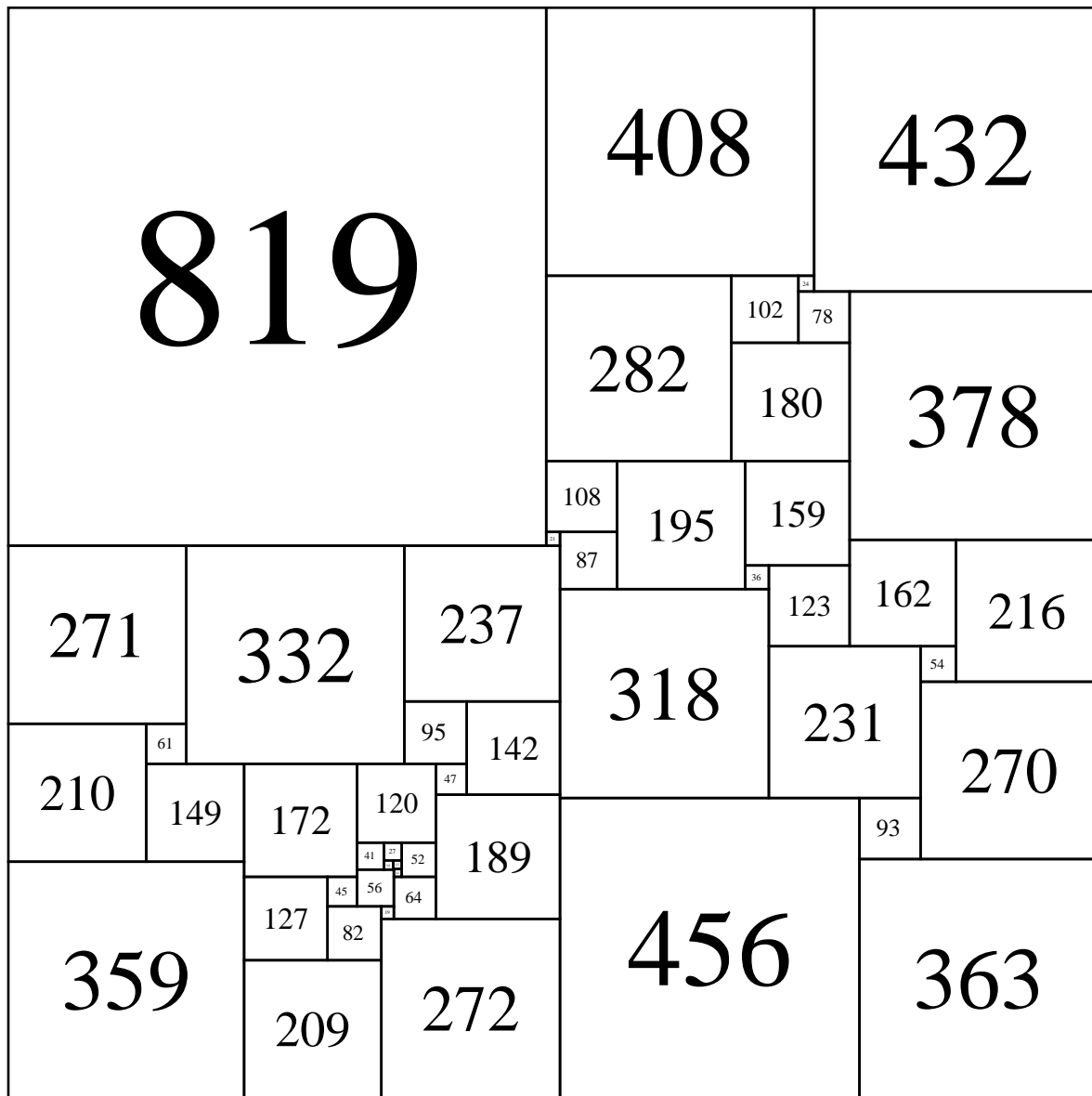
53 : 1659g (8) SEA 2012



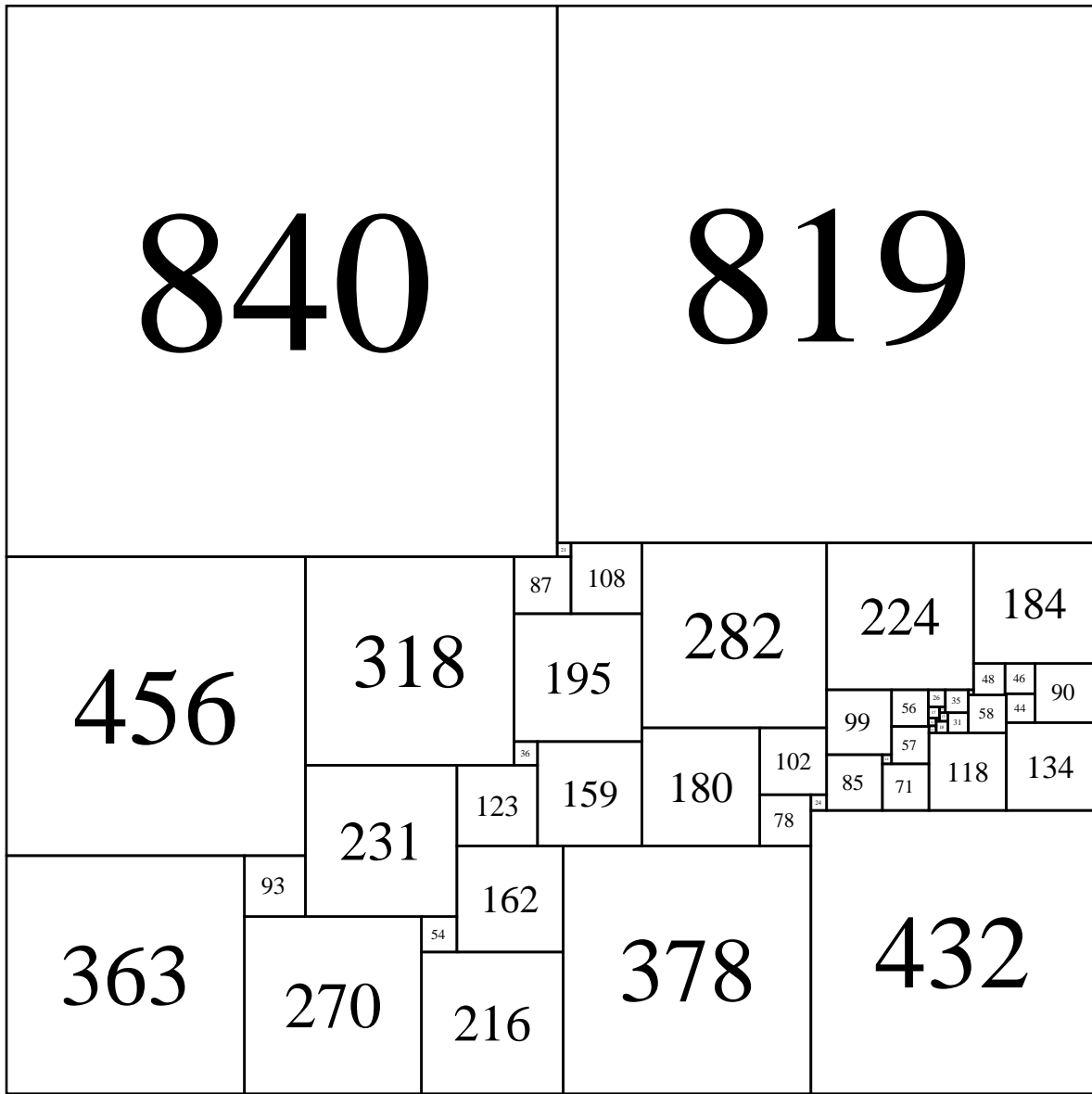
53 : 1659h (8) SEA 2012



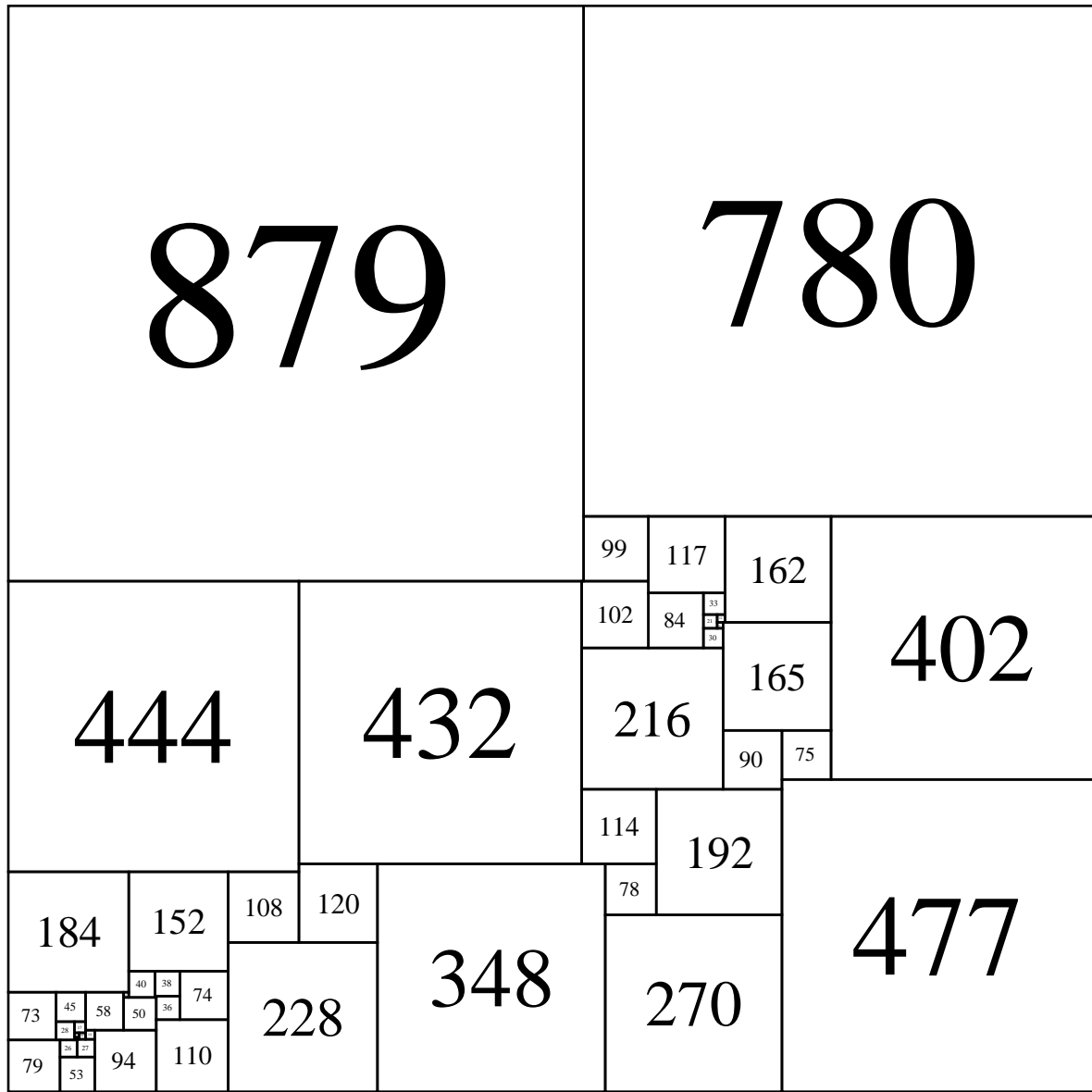
53 : 1659i (8) SEA 2012



53 : 1659j (8) SEA 2012

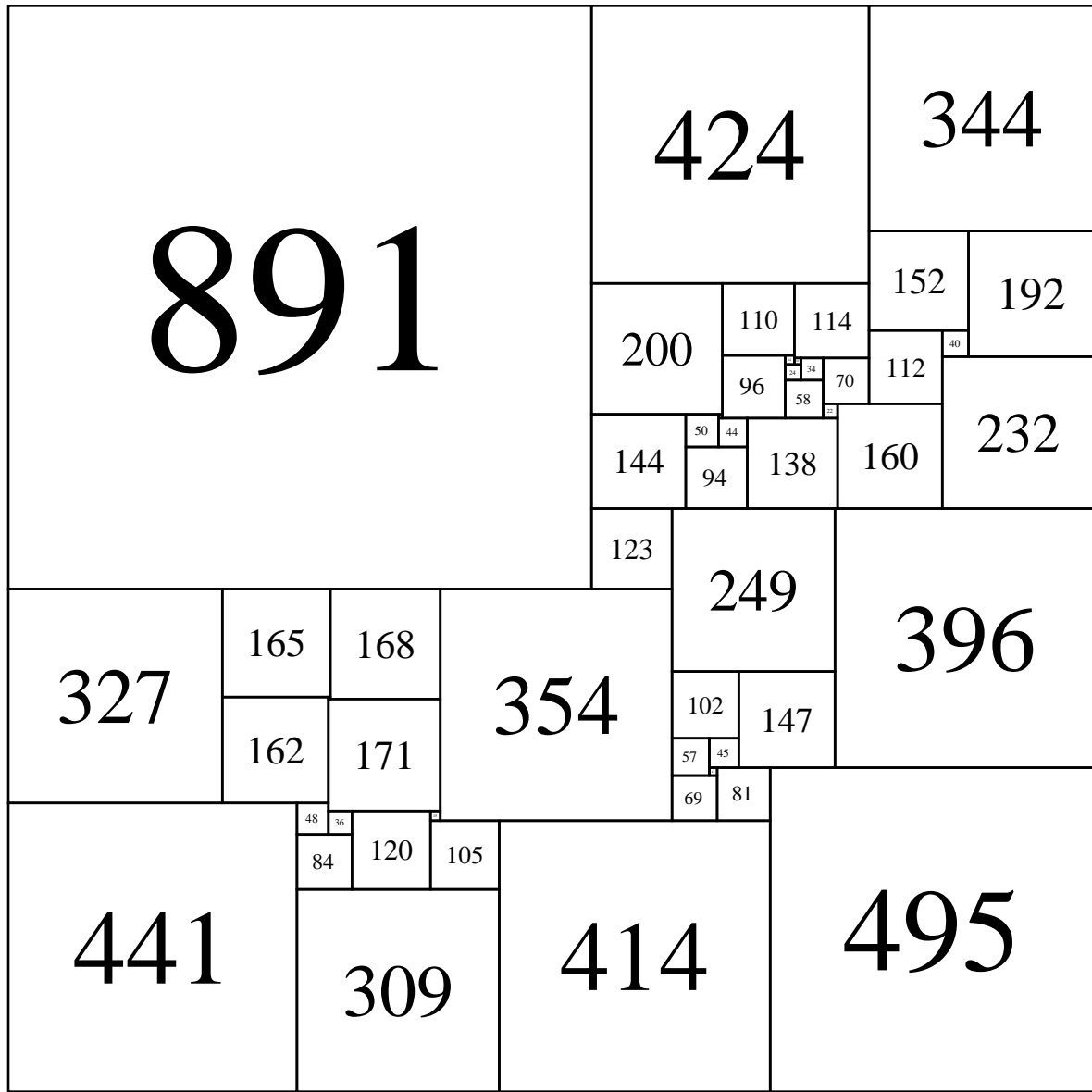


53 : 1659k (8) SEA 2012

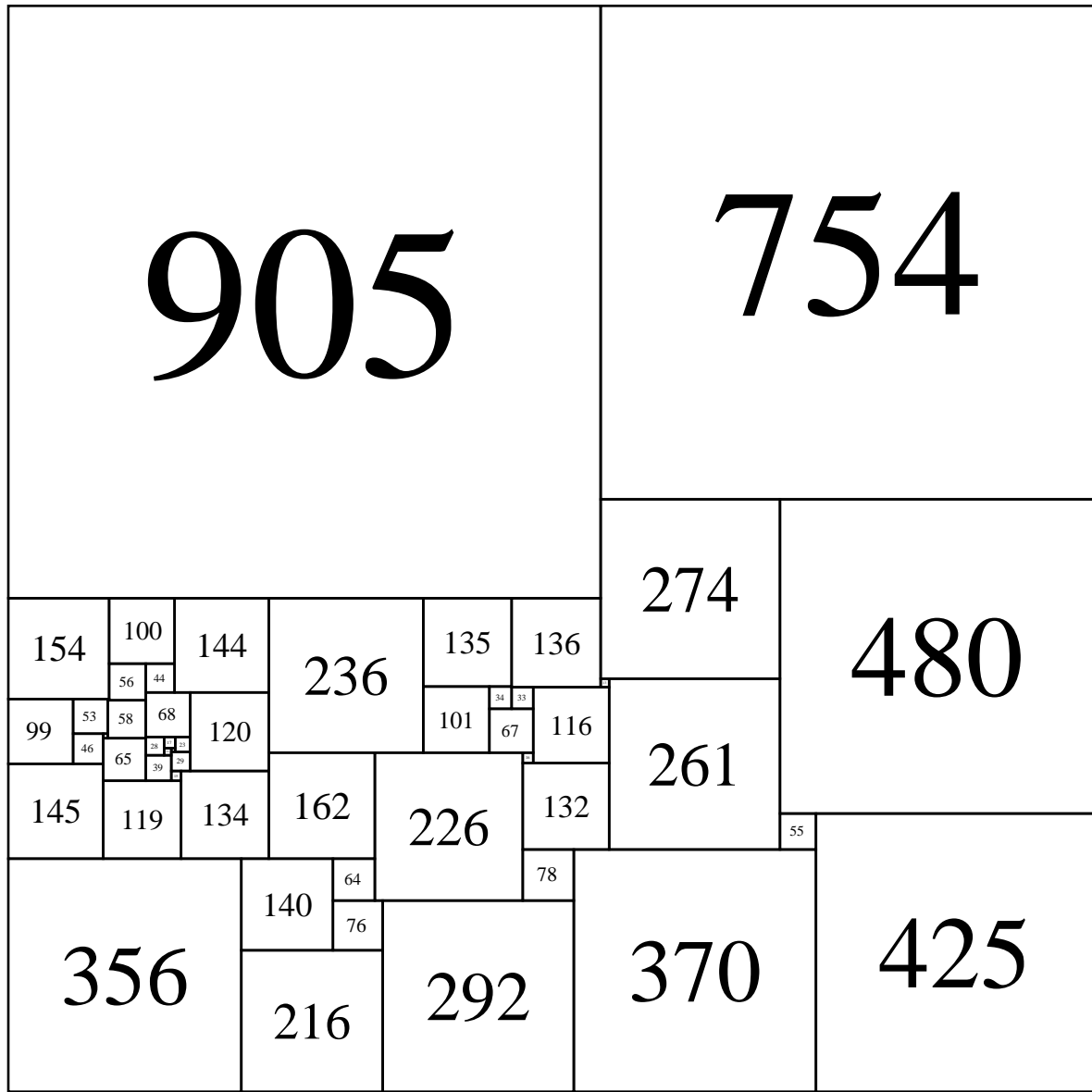


53 : 16591 (8) SEA 2012

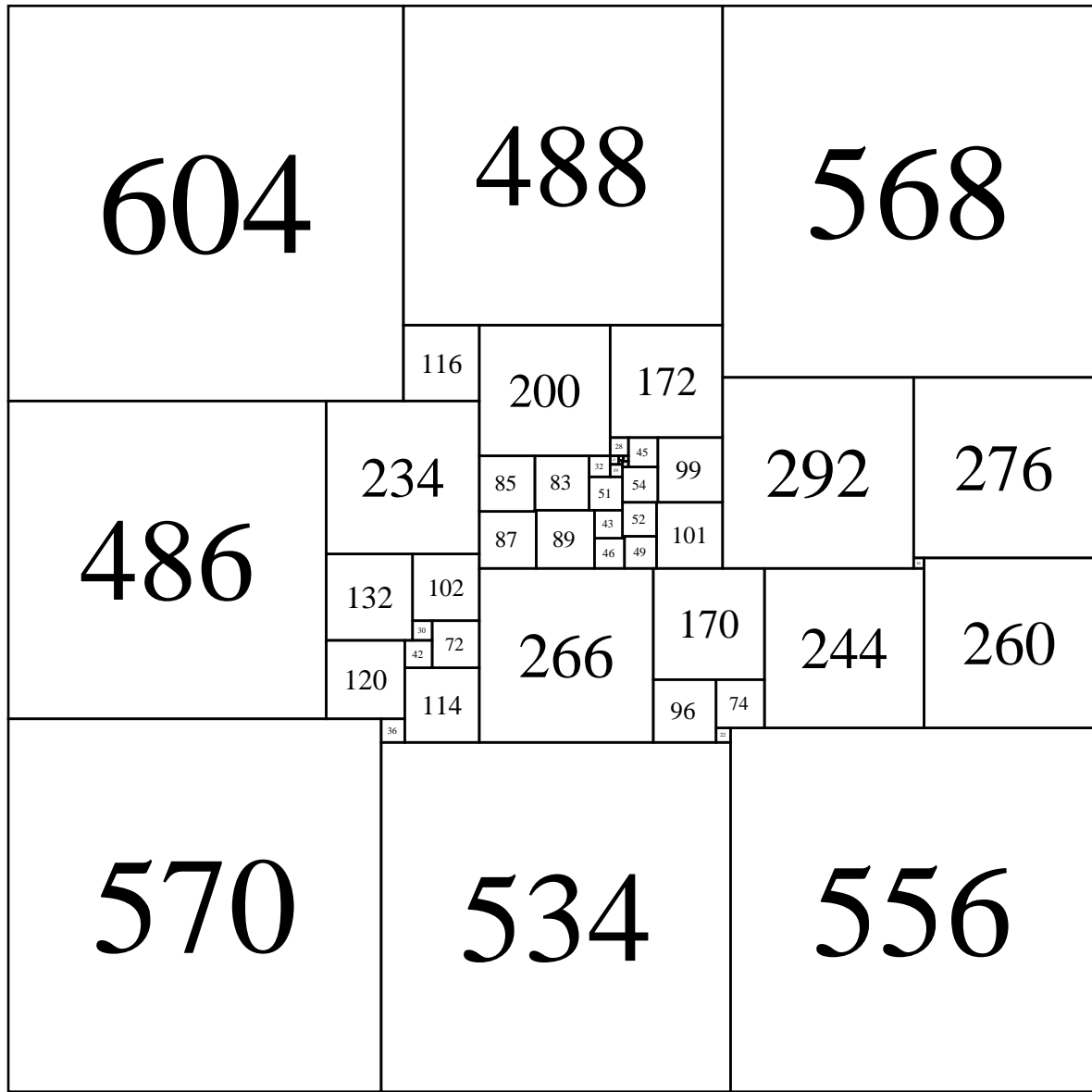




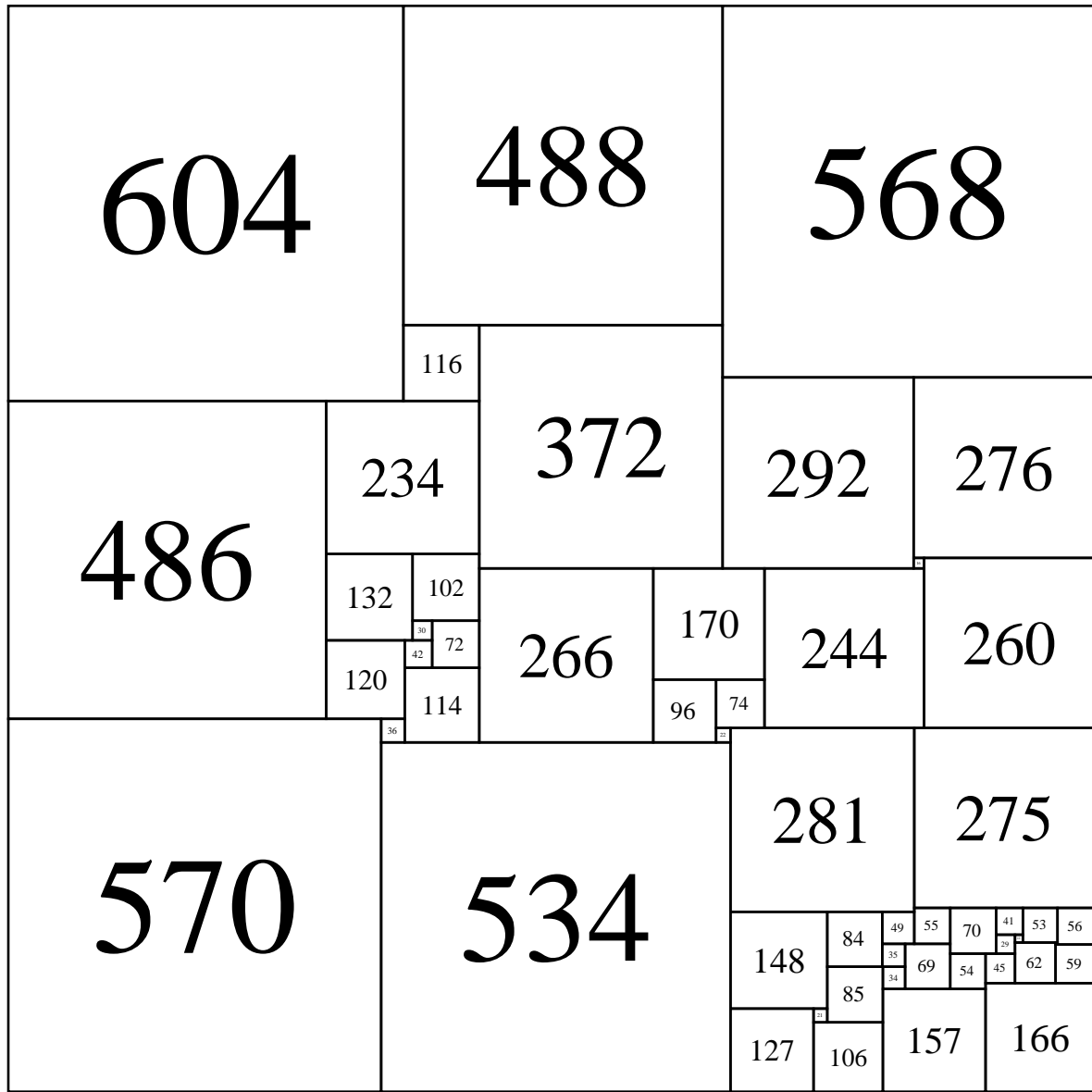
53 : 1659m (8) SEA 2012



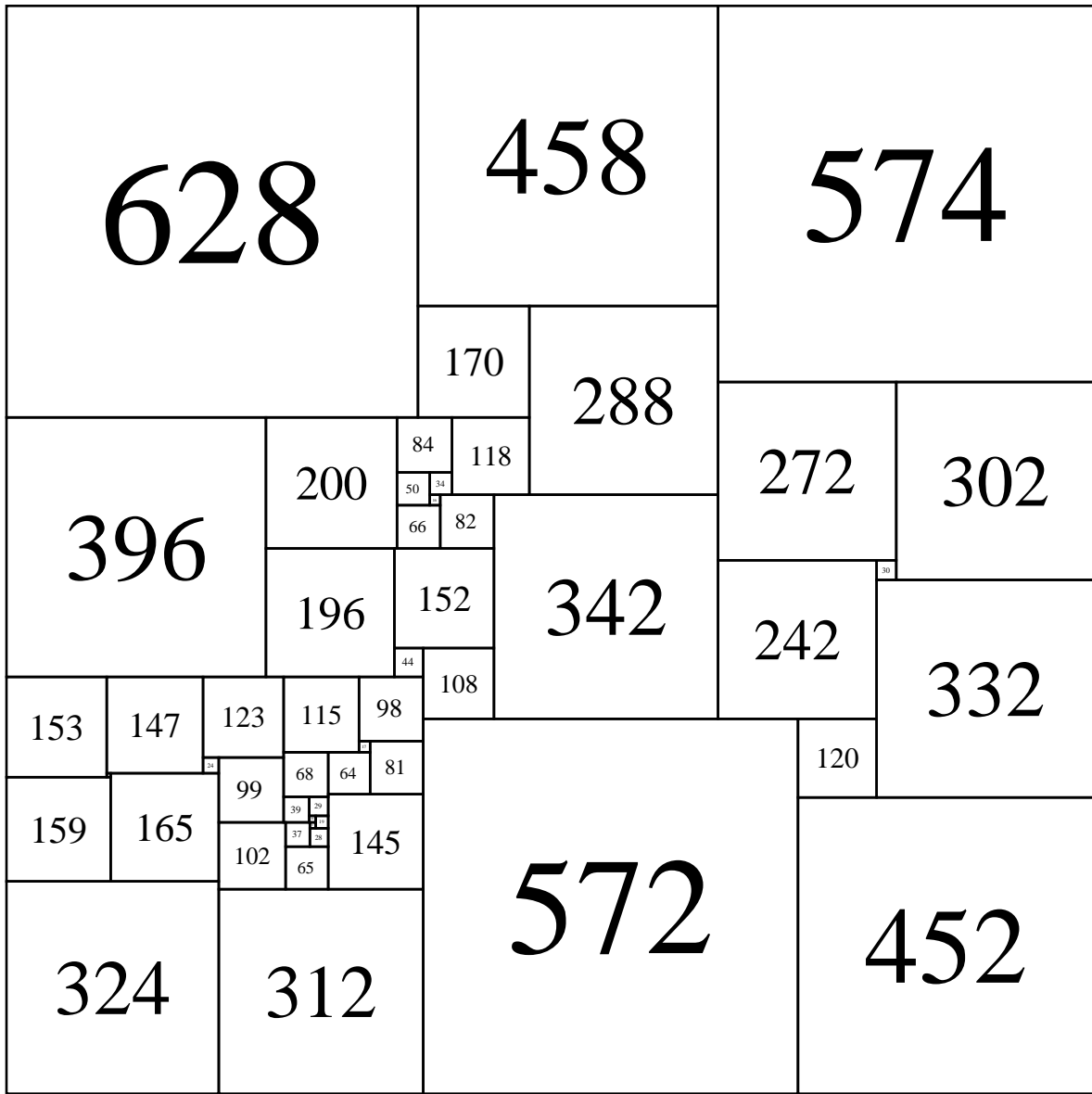
53 : 1659n (8) SEA 2012



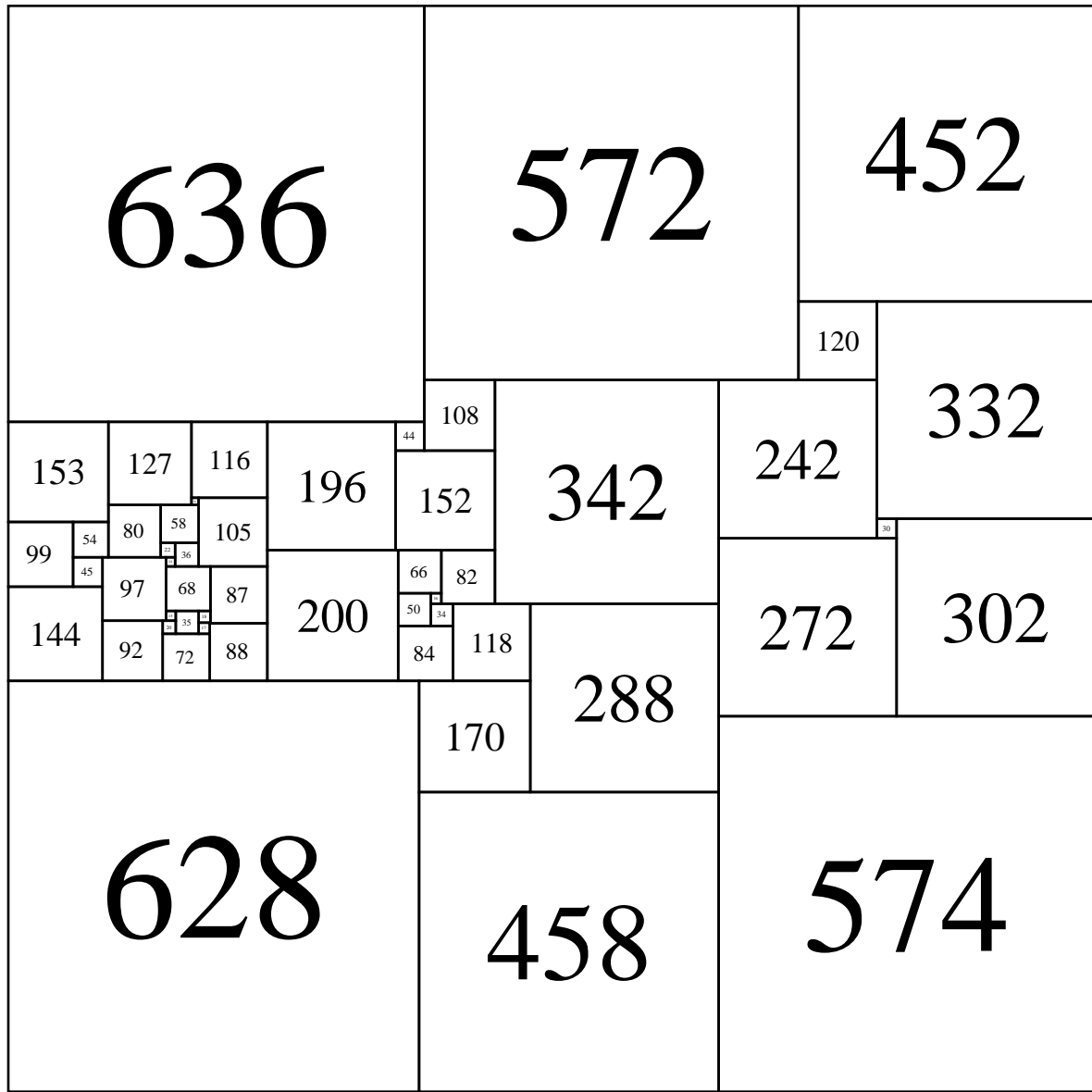
53 : 1660a (8) SEA 2012



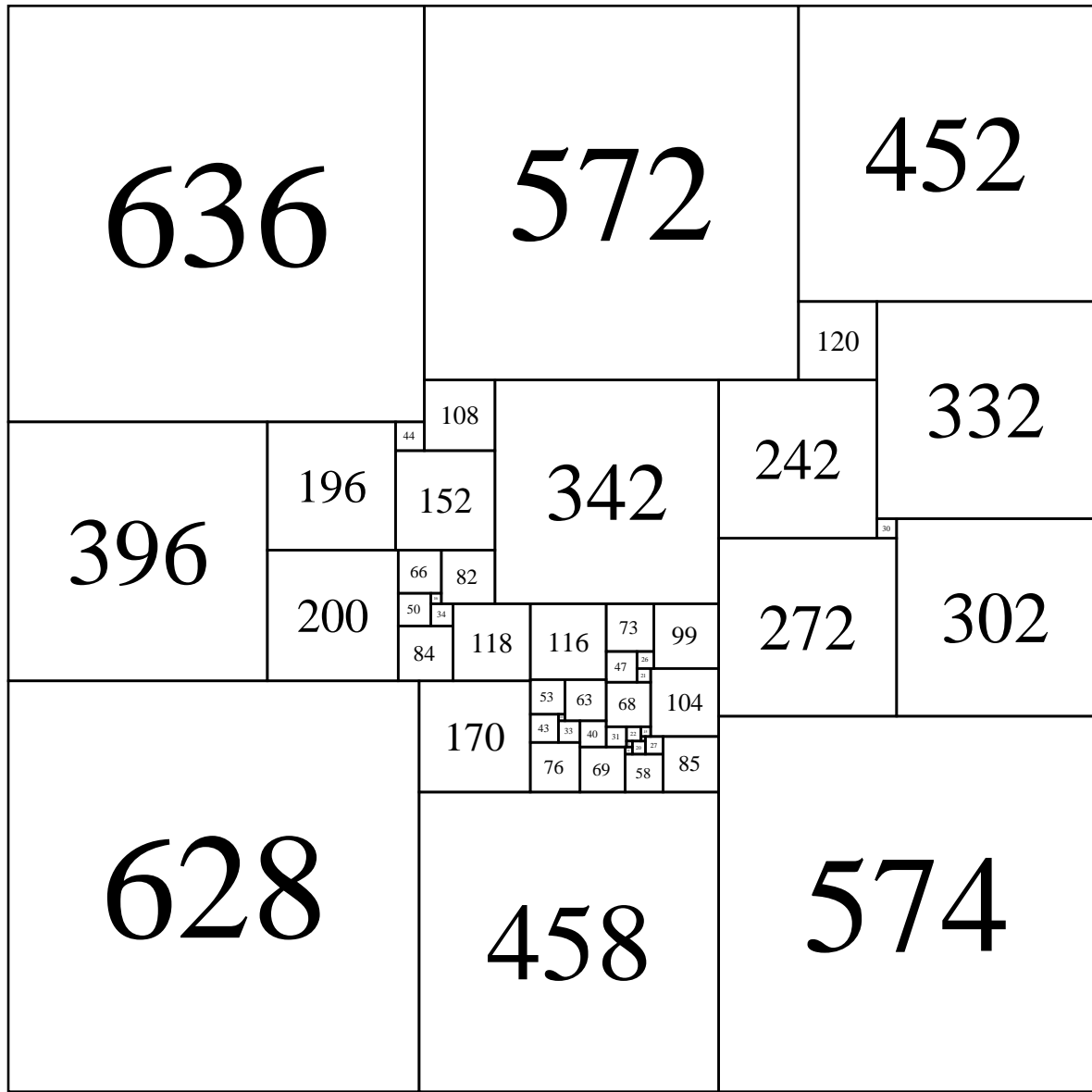
53 : 1660b (8) SEA 2012



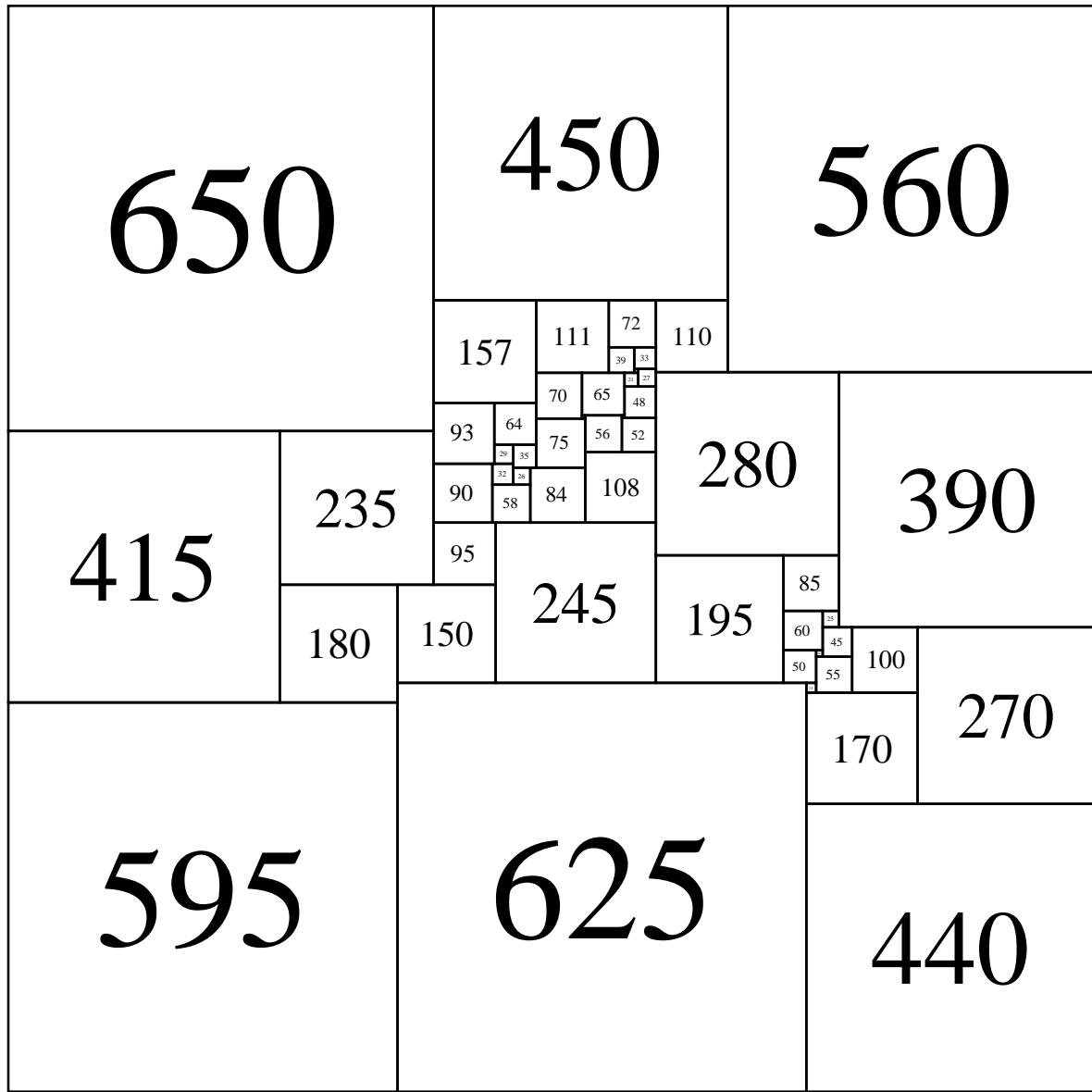
53 : 1660c (8) SEA 2012



53 : 1660d (8) SEA 2012

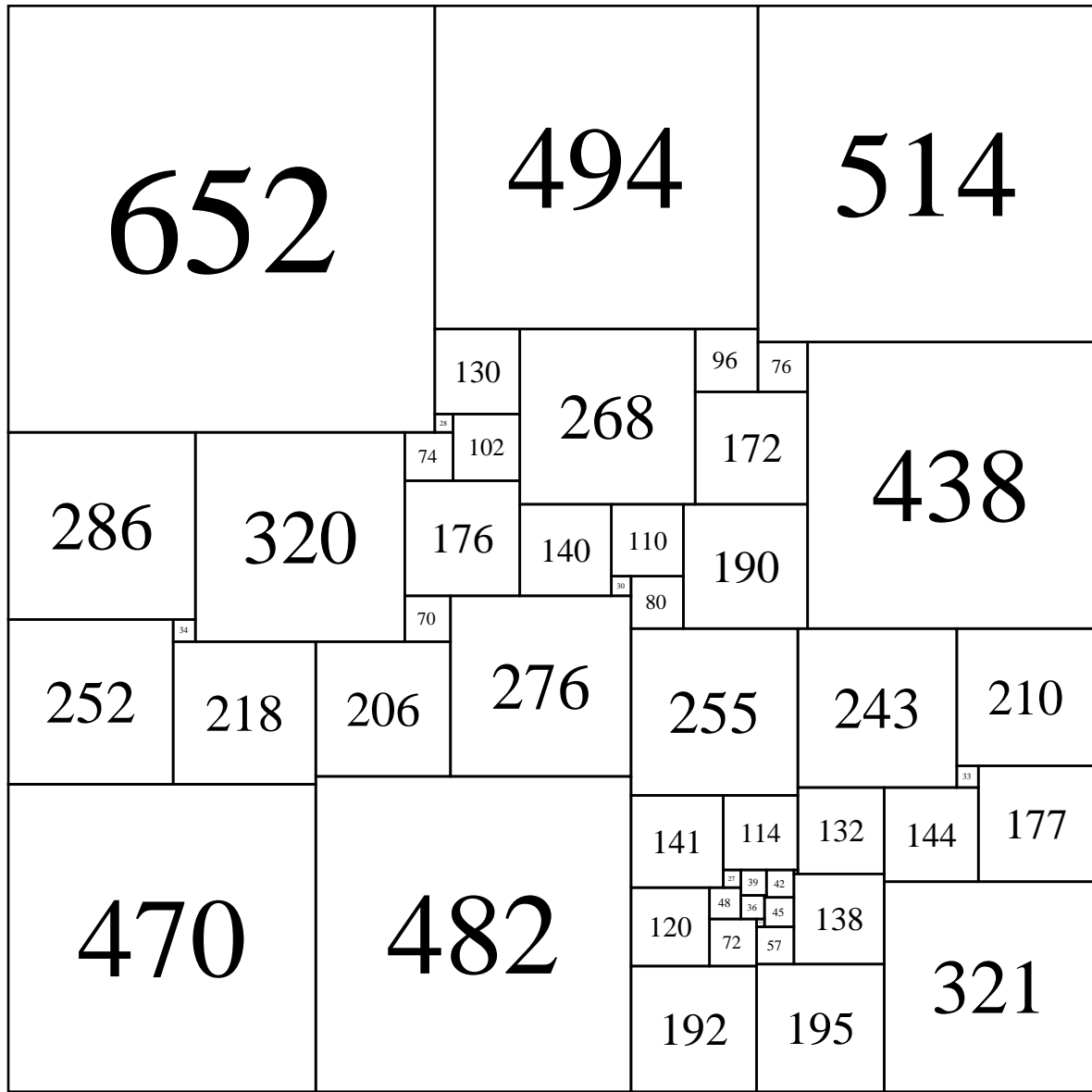


53 : 1660e (8) SEA 2012

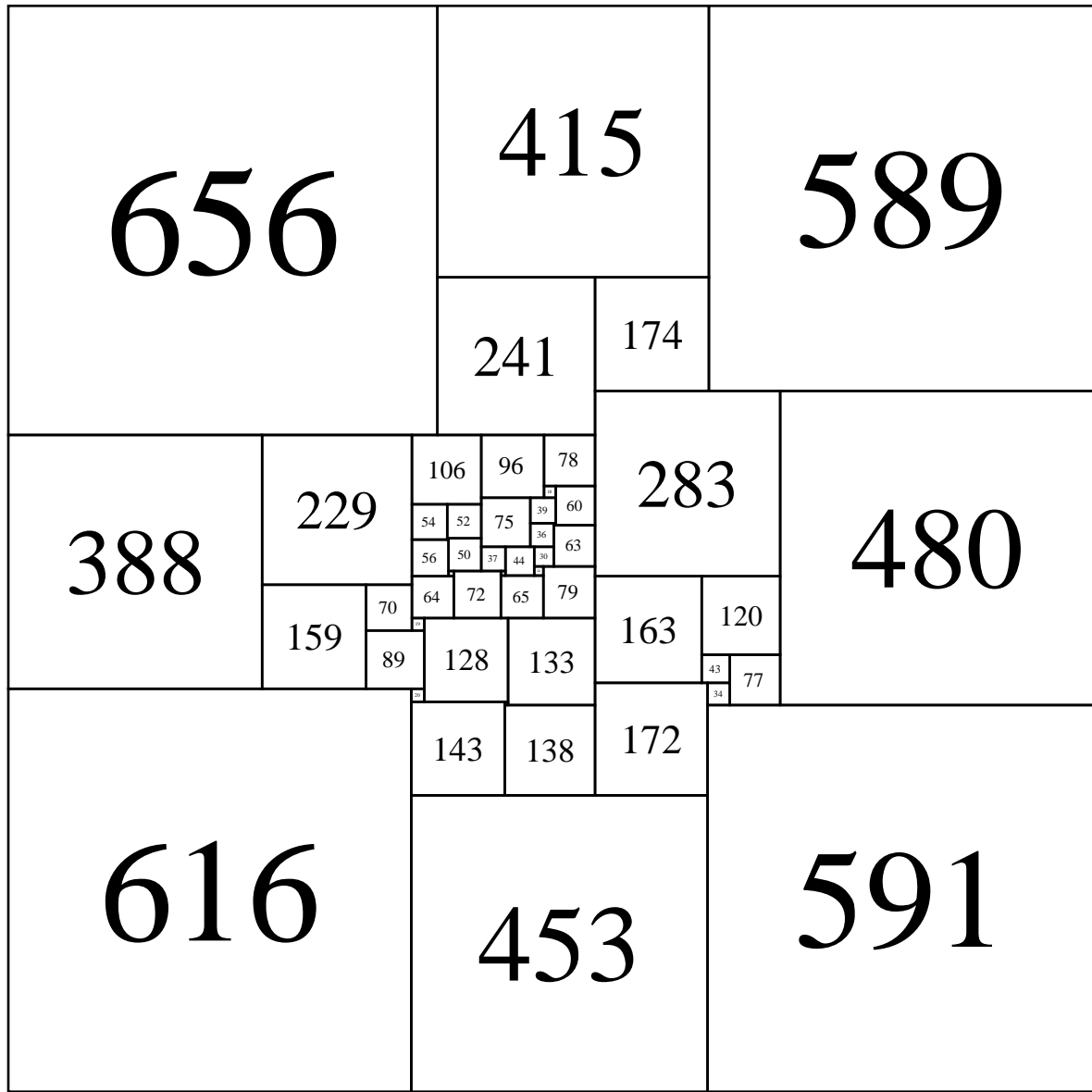


53 : 1660f (8) SEA 2012

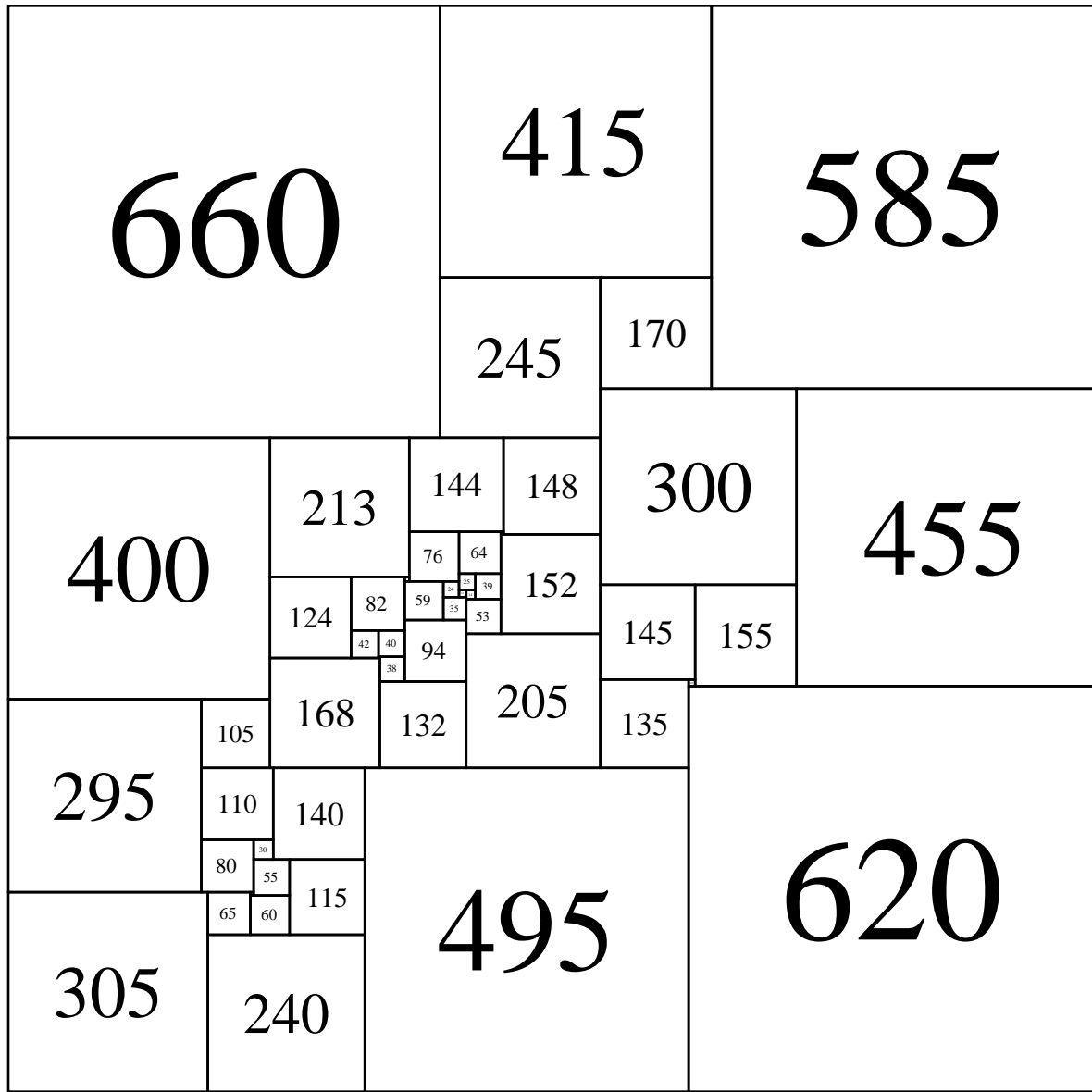




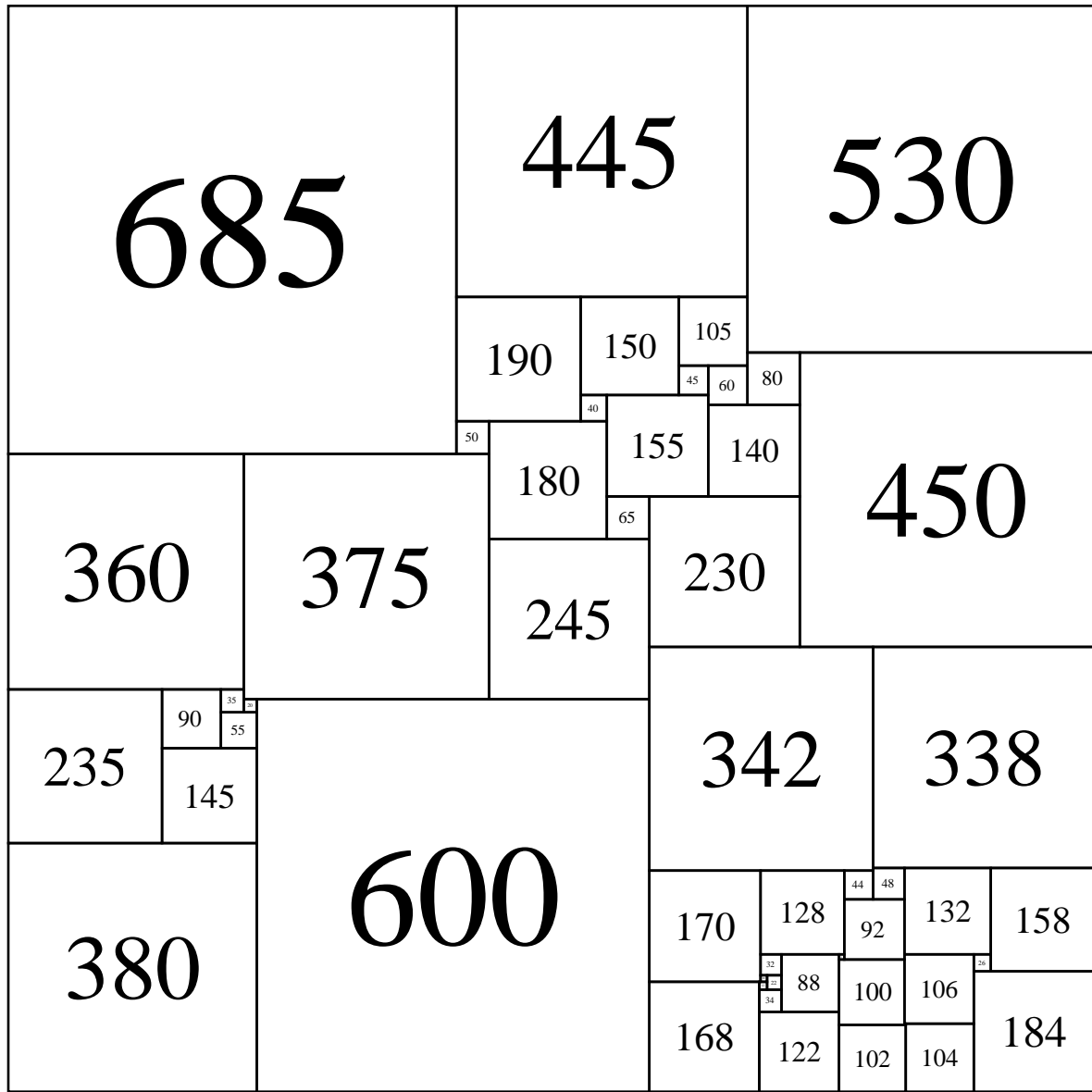
53 : 1660g (8) SEA 2012



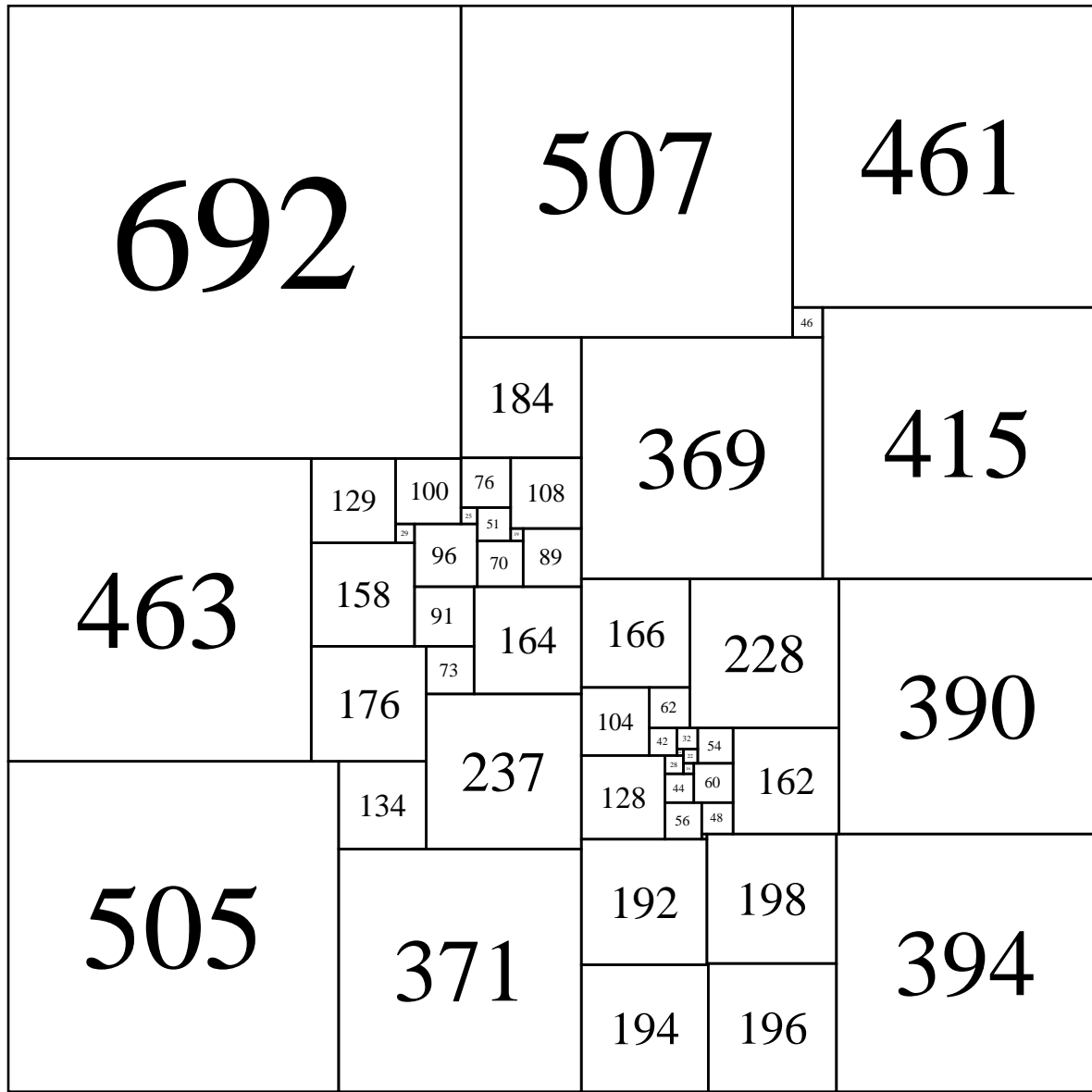
53 : 1660h (8) SEA 2012



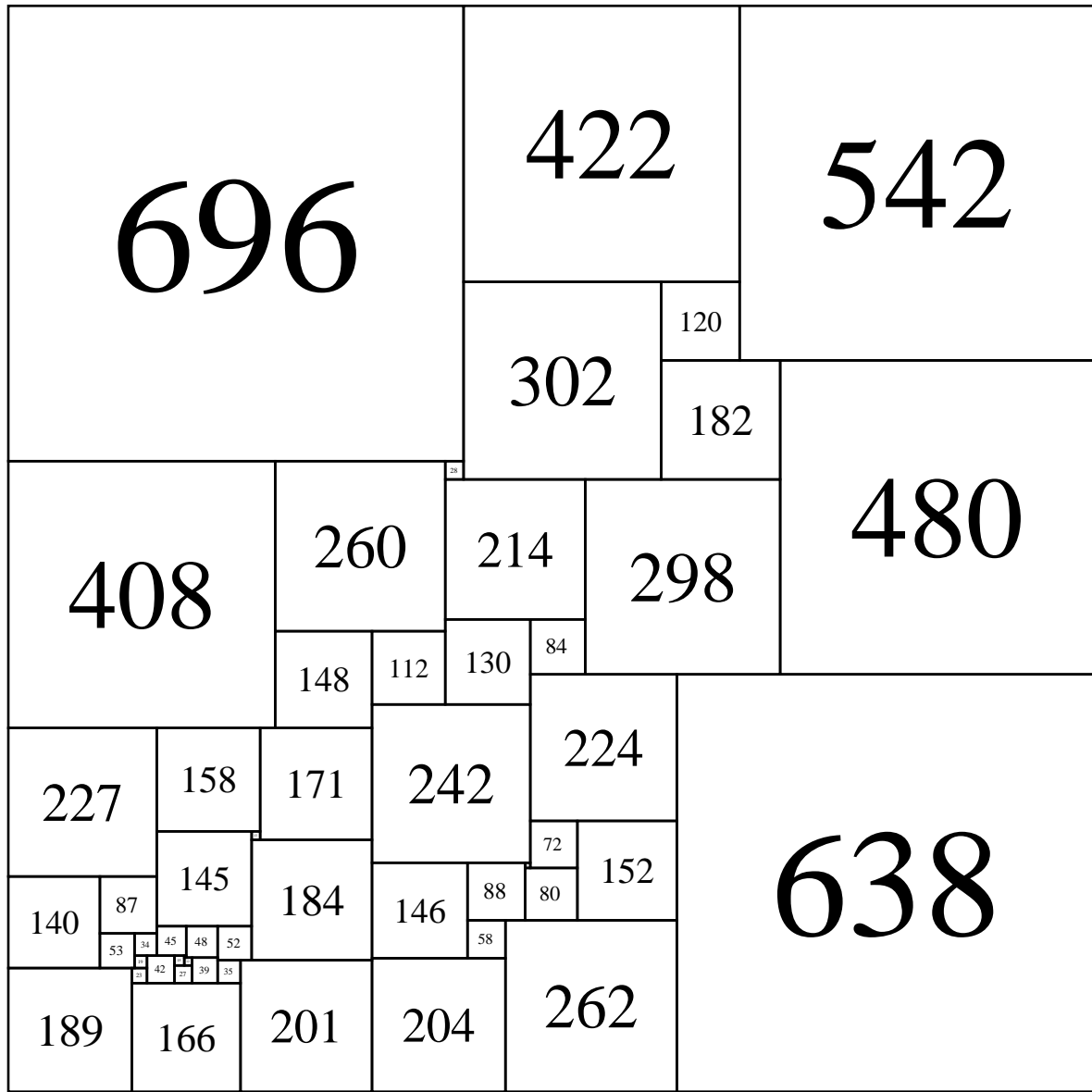
53 : 1660i (8) SEA 2012



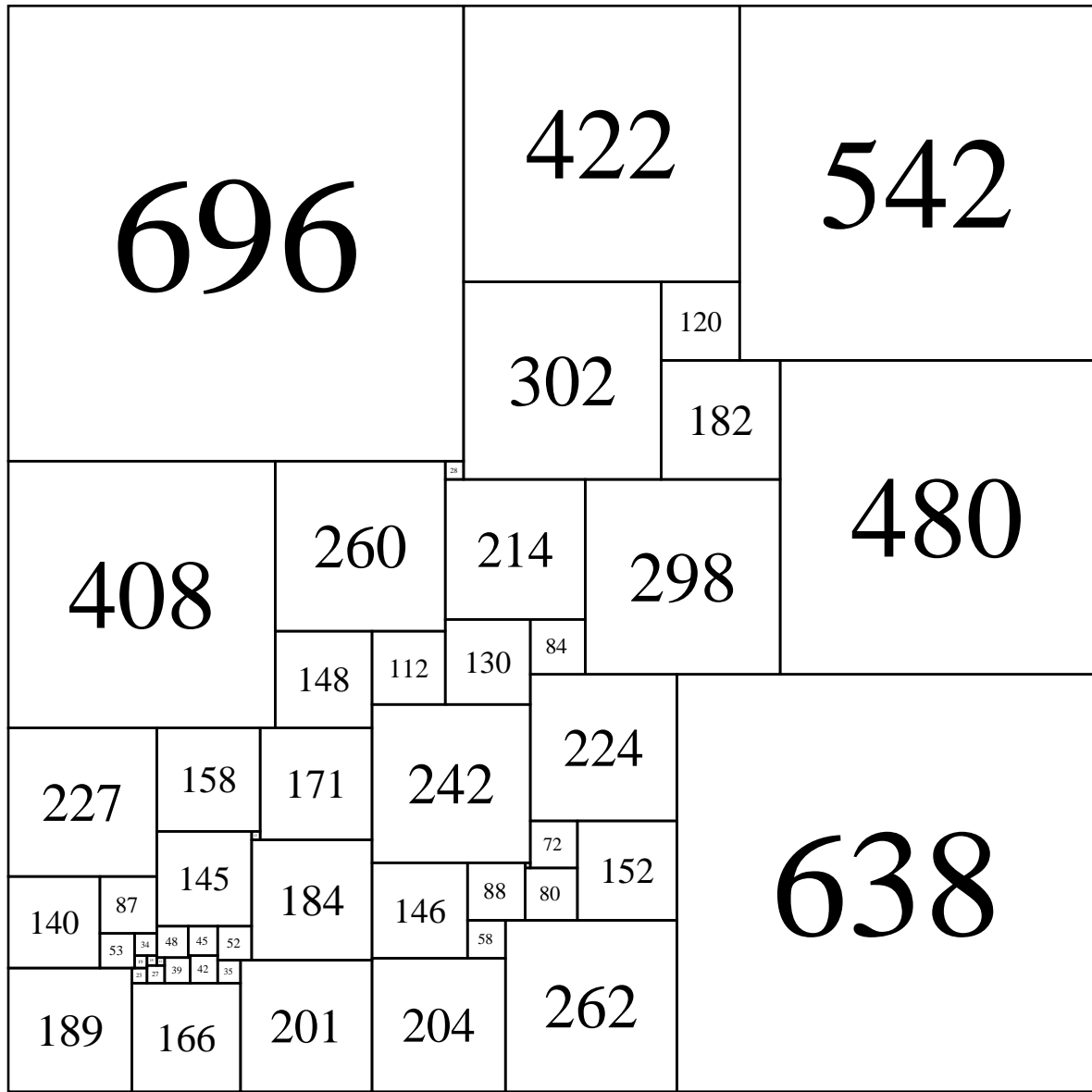
53 : 1660j (8) SEA 2012



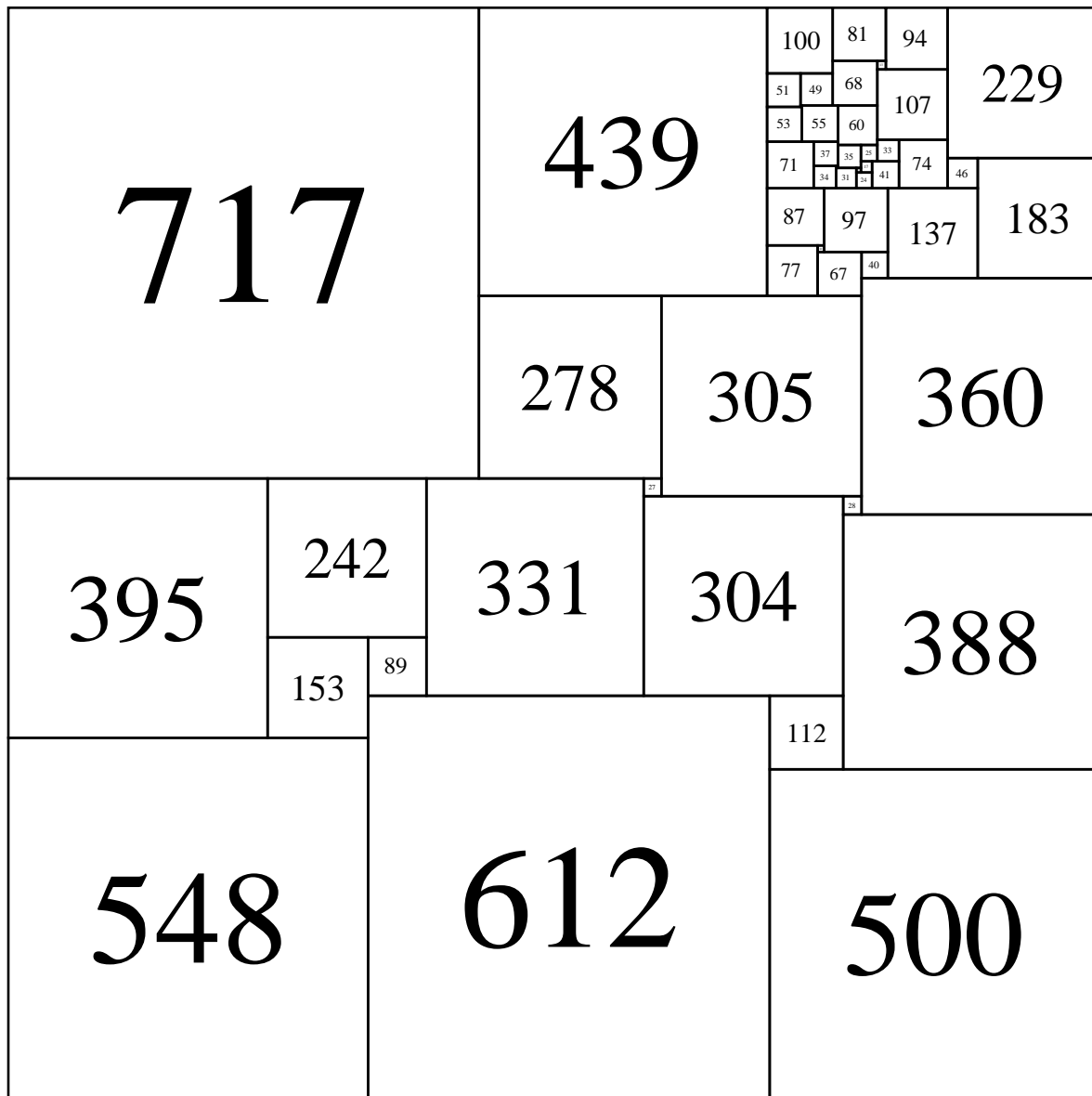
53 : 1660k (8) SEA 2012



53 : 16601 (8) SEA 2012

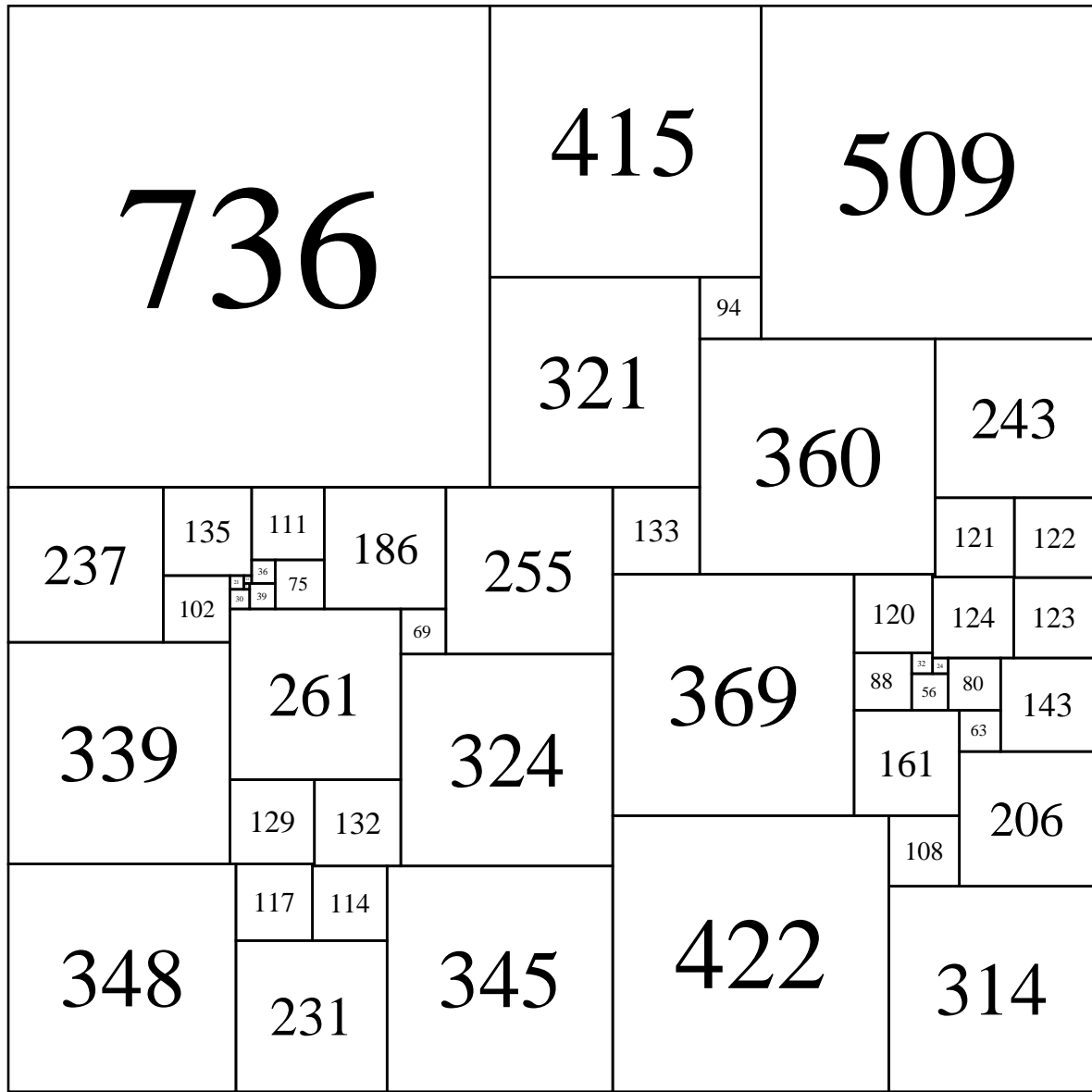


53 : 1660m (8) SEA 2012

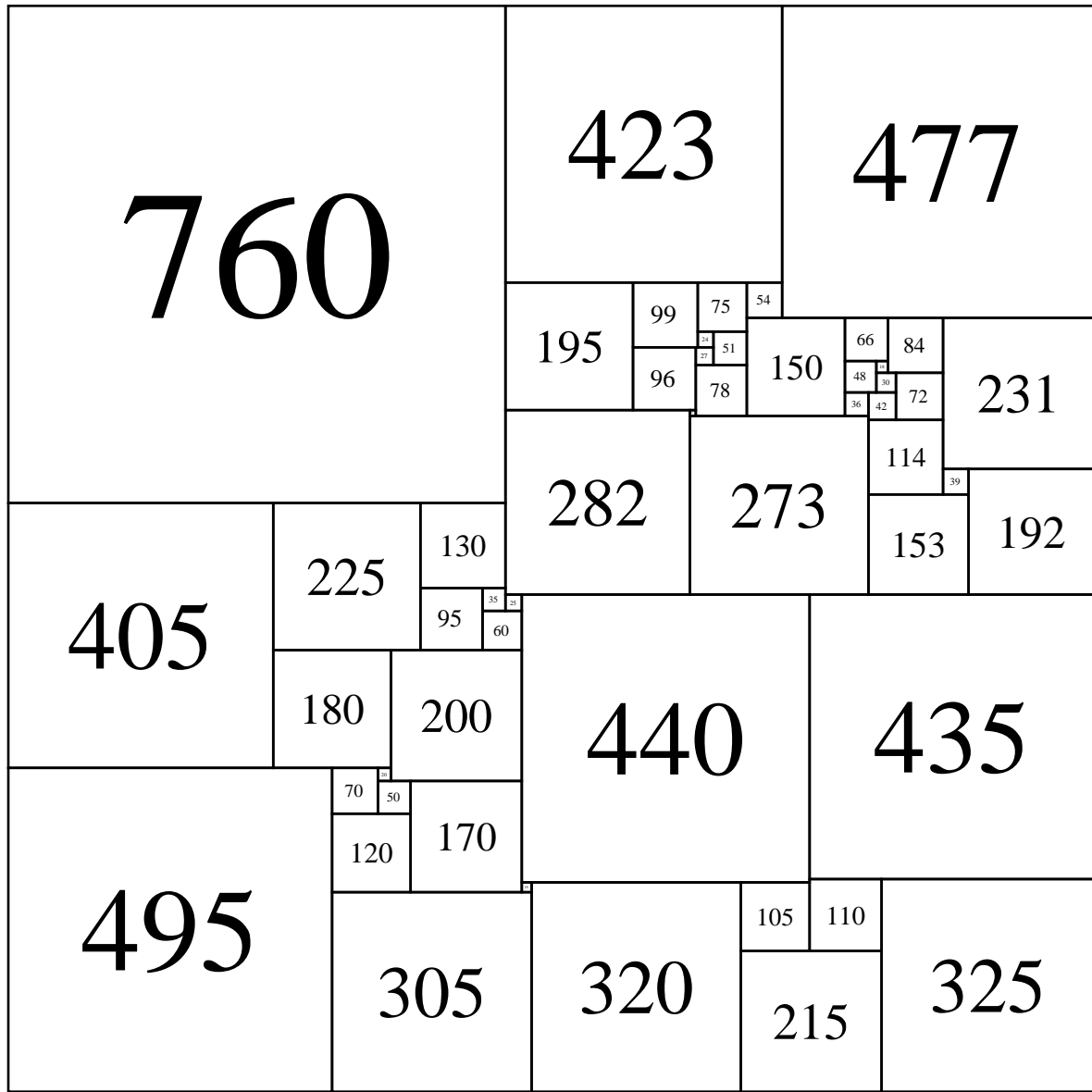


53 : 1660n (8) SEA 2012

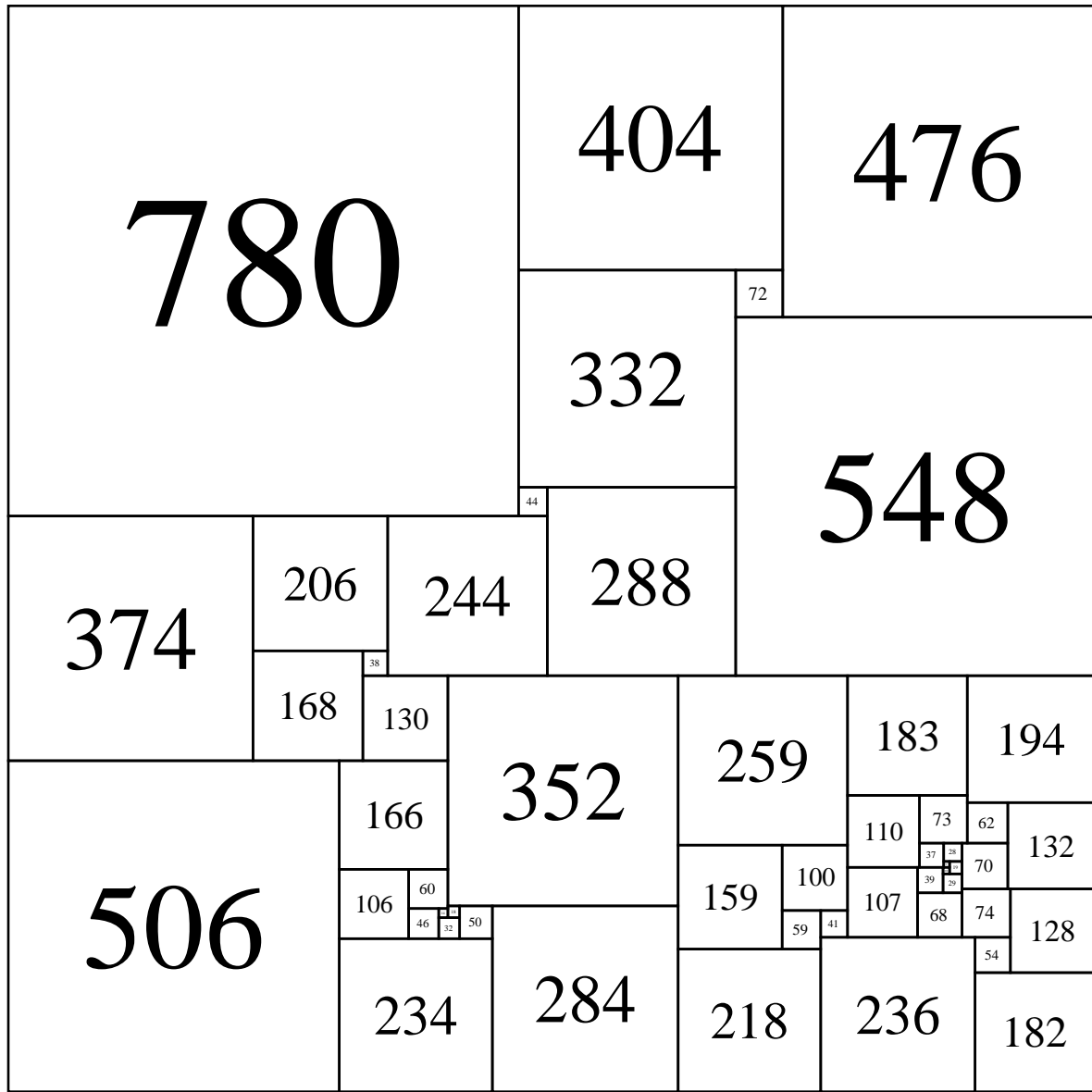




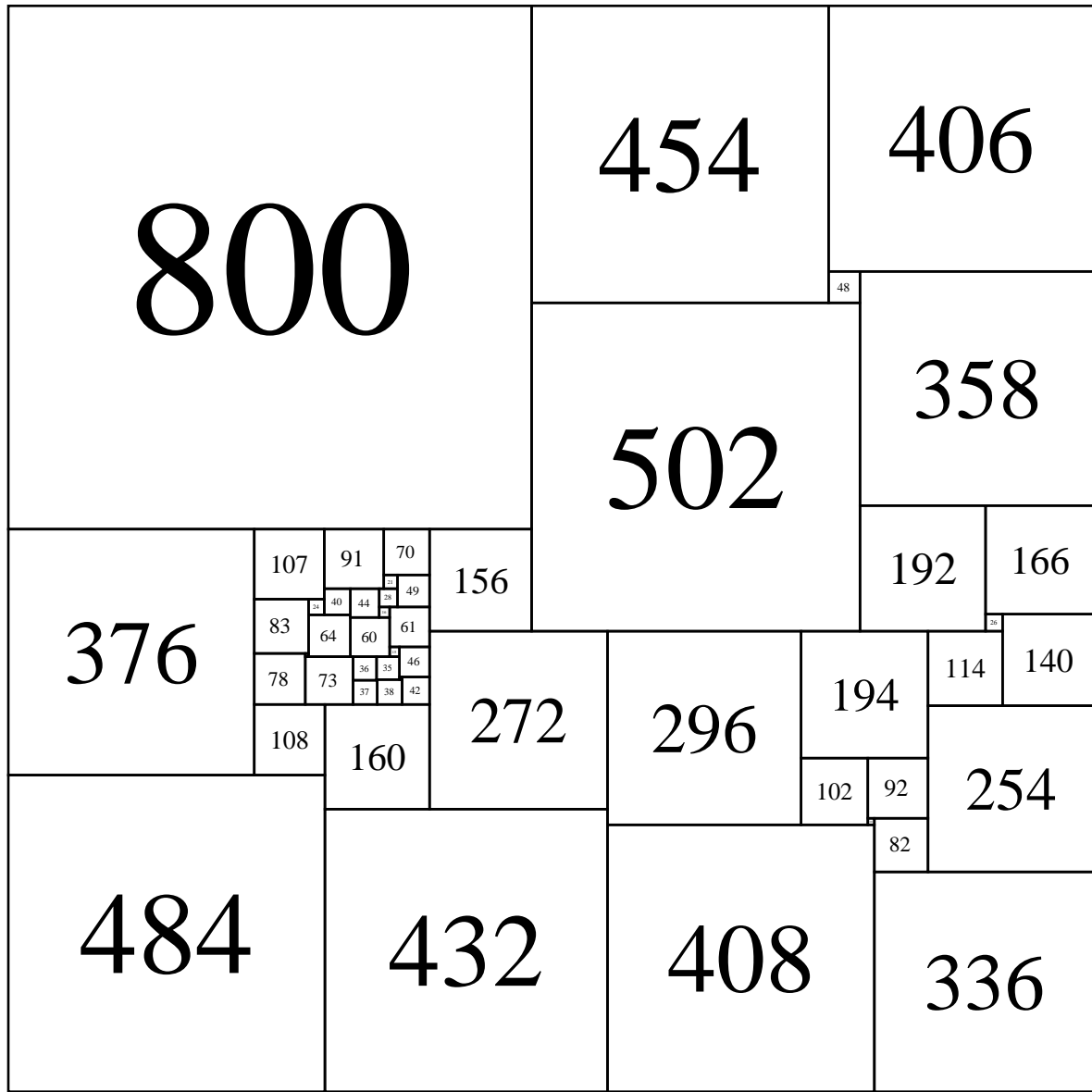
53 : 1660o (8) SEA 2012



53 : 1660p (8) SEA 2012

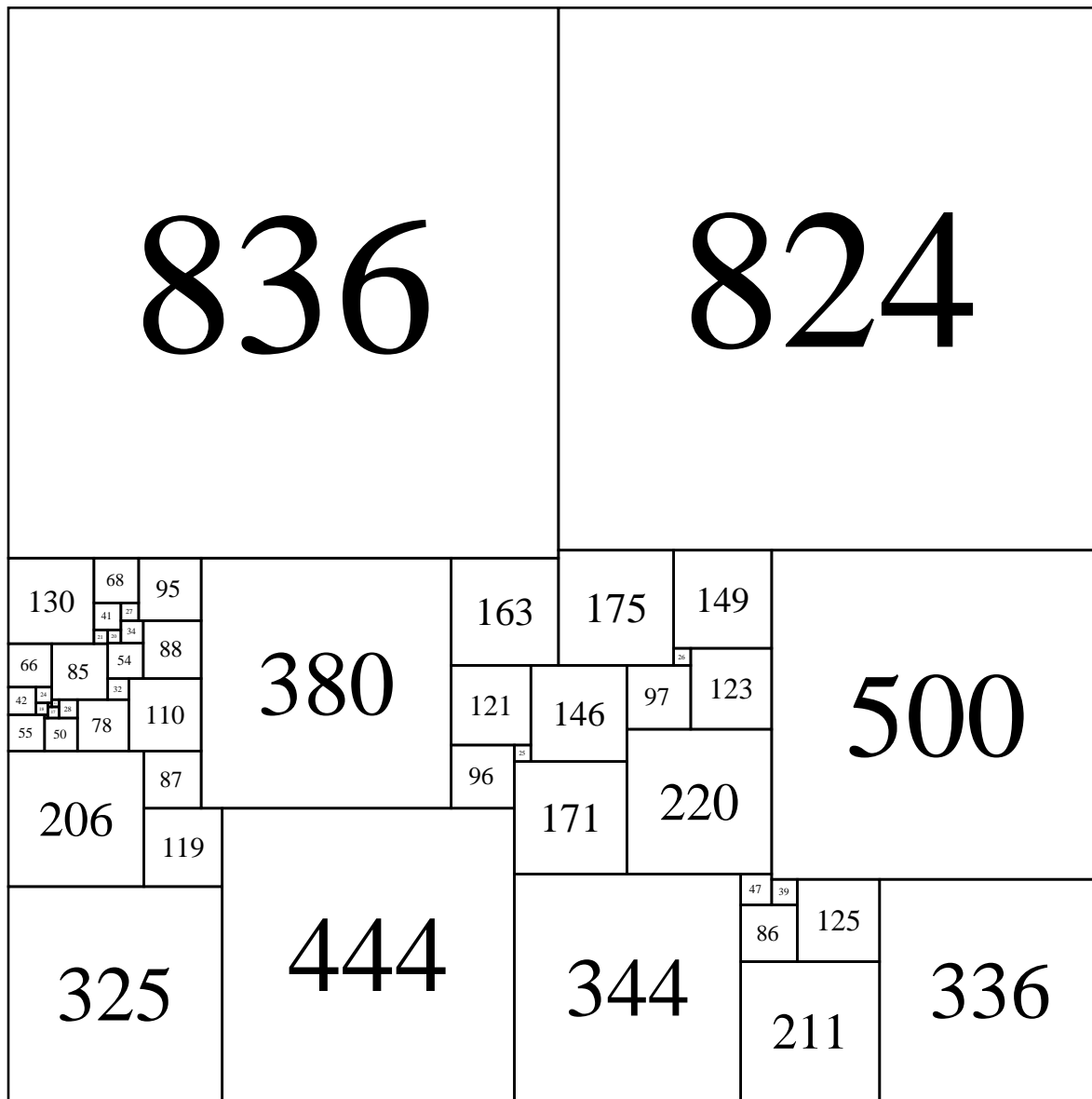


53 : 1660q (8) SEA 2012

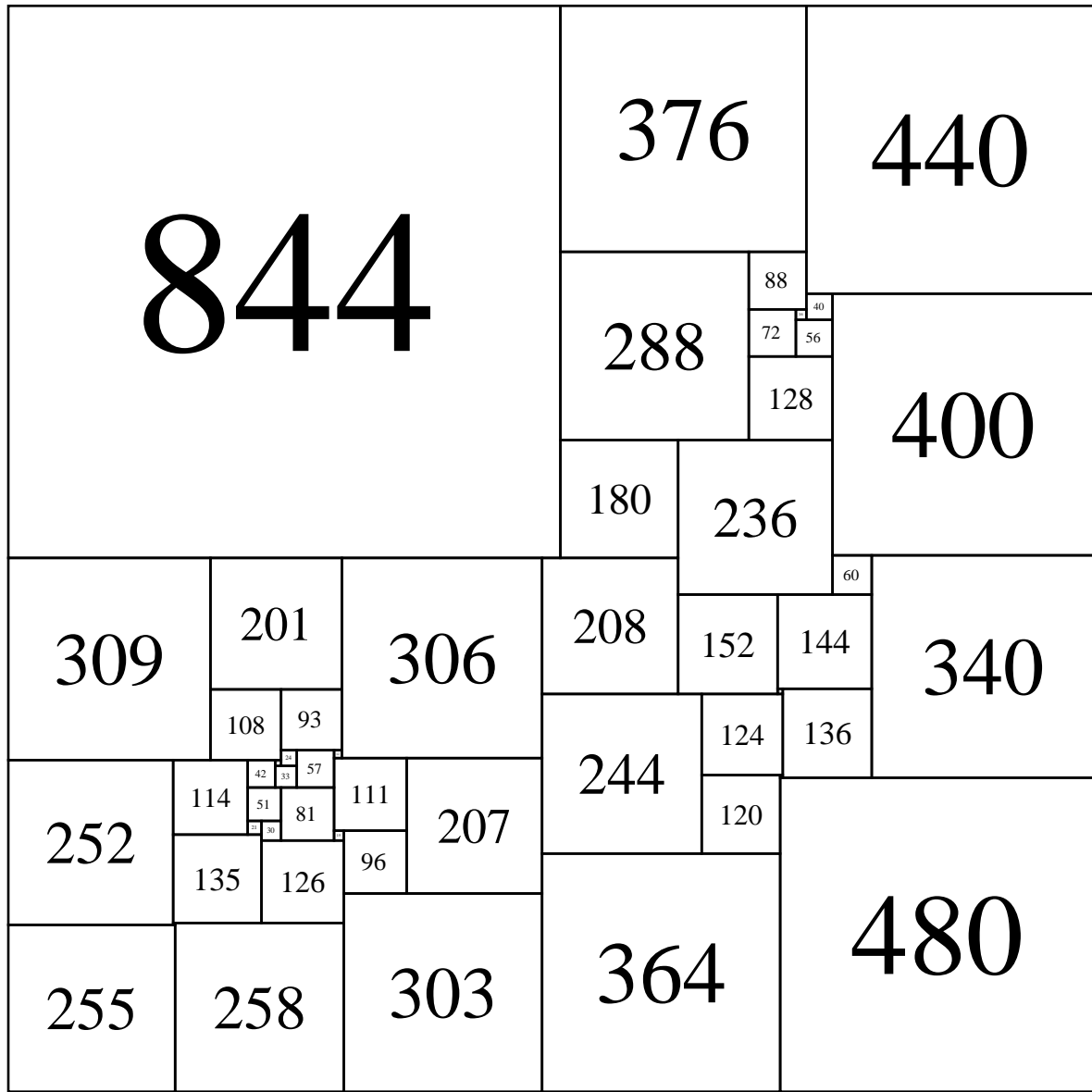


53 : 1660r (8) SEA 2012

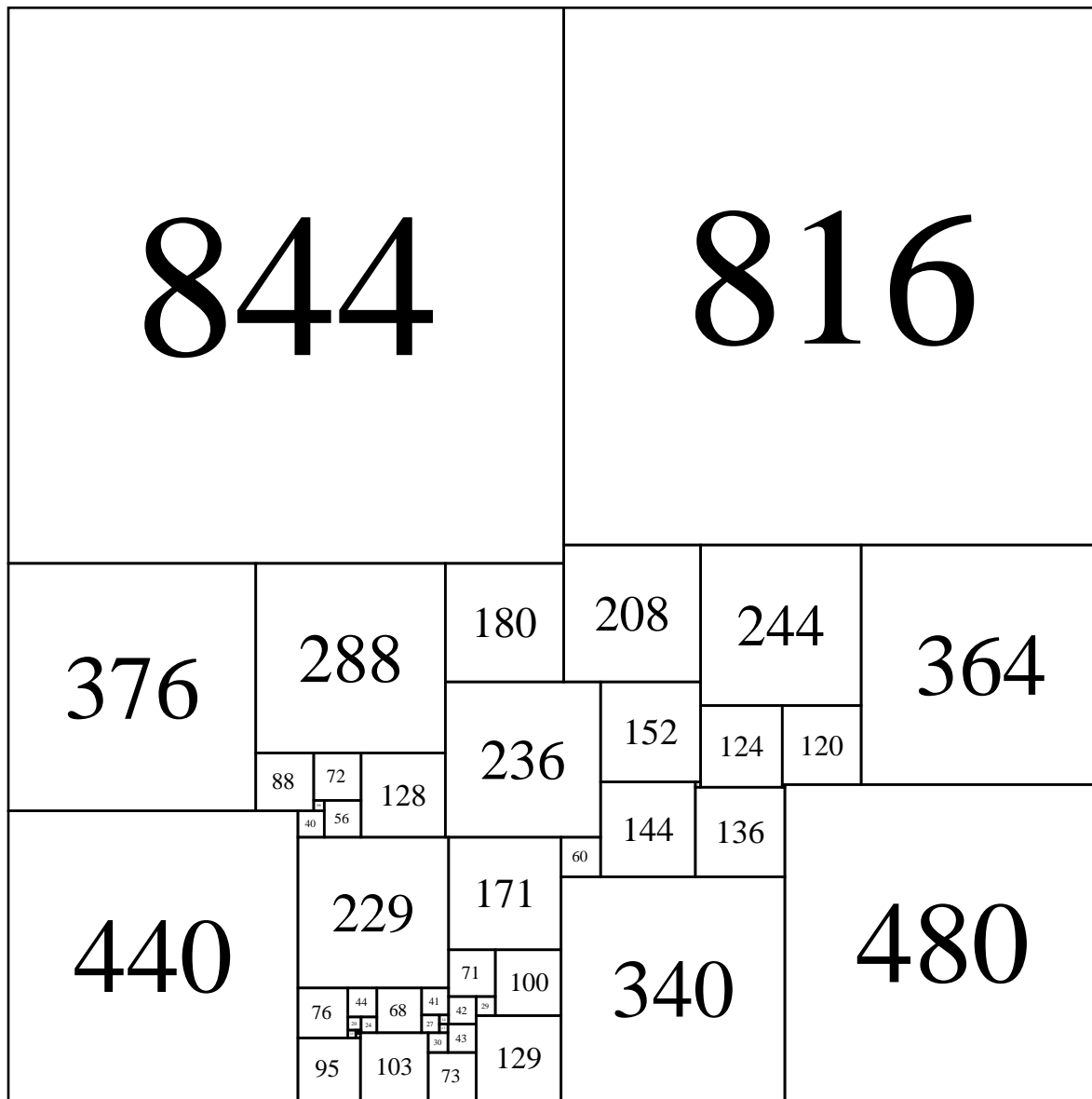




53 : 1660t (8) SEA 2012

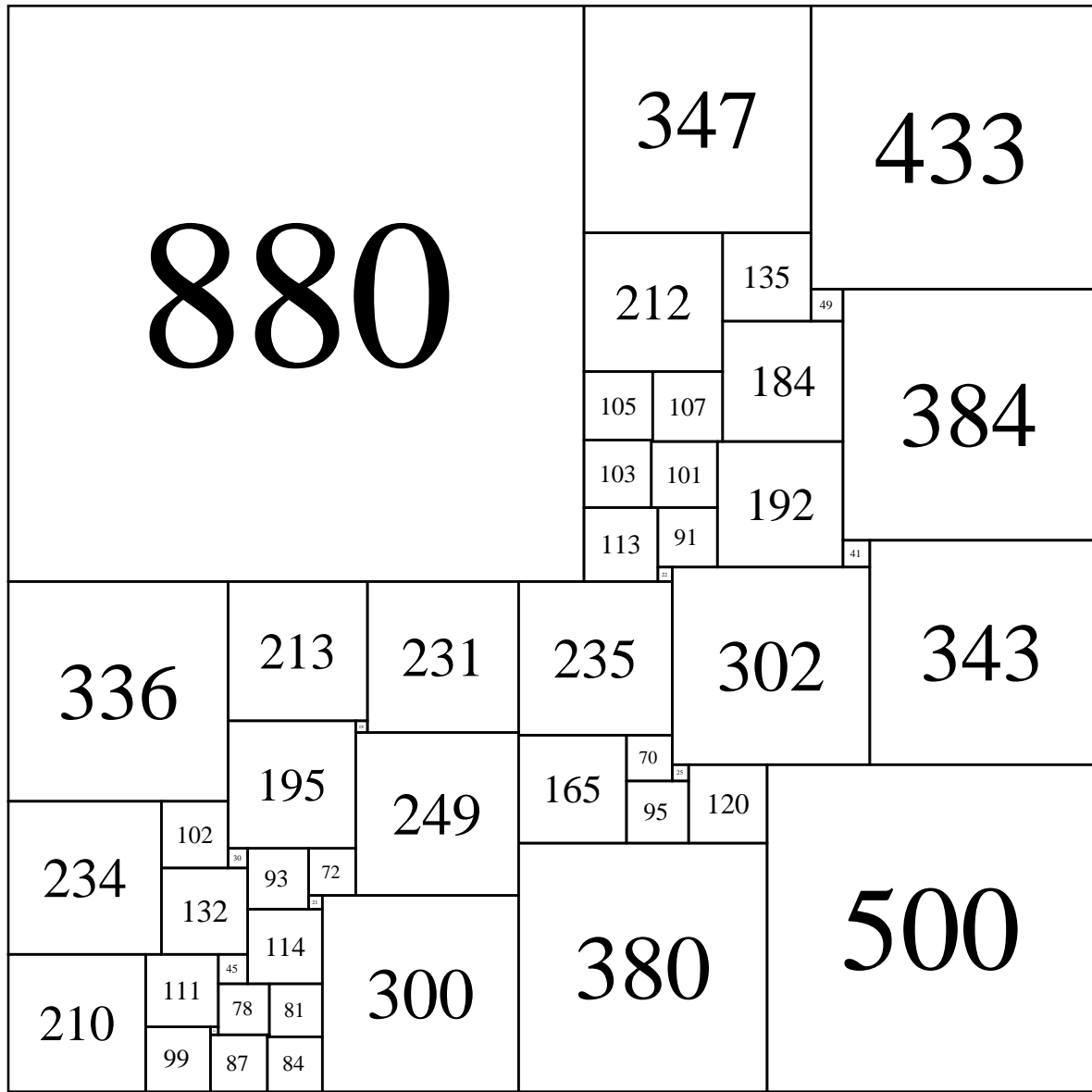


53 : 1660u (8) SEA 2012

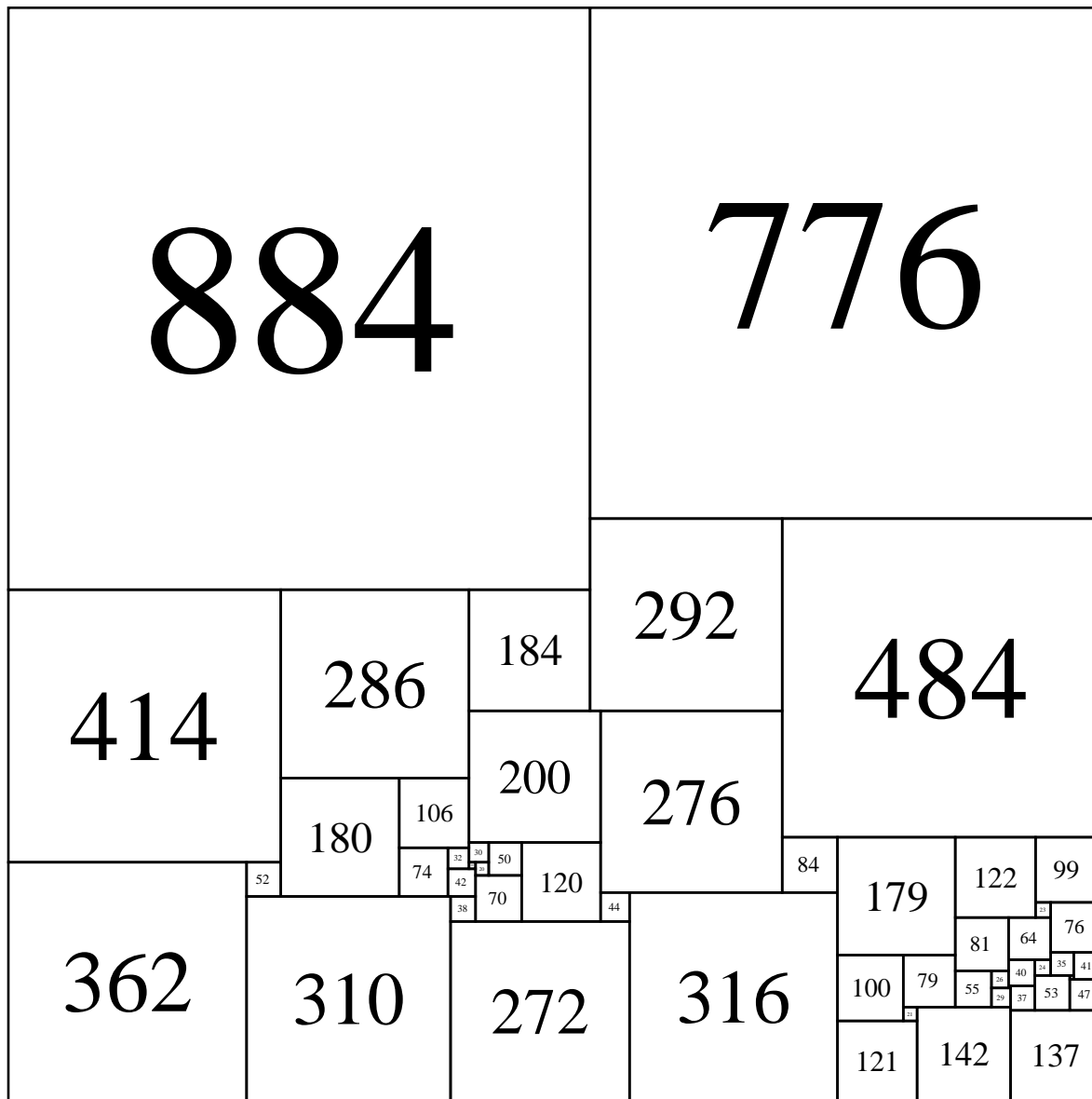


53 : 1660v (8) SEA 2012

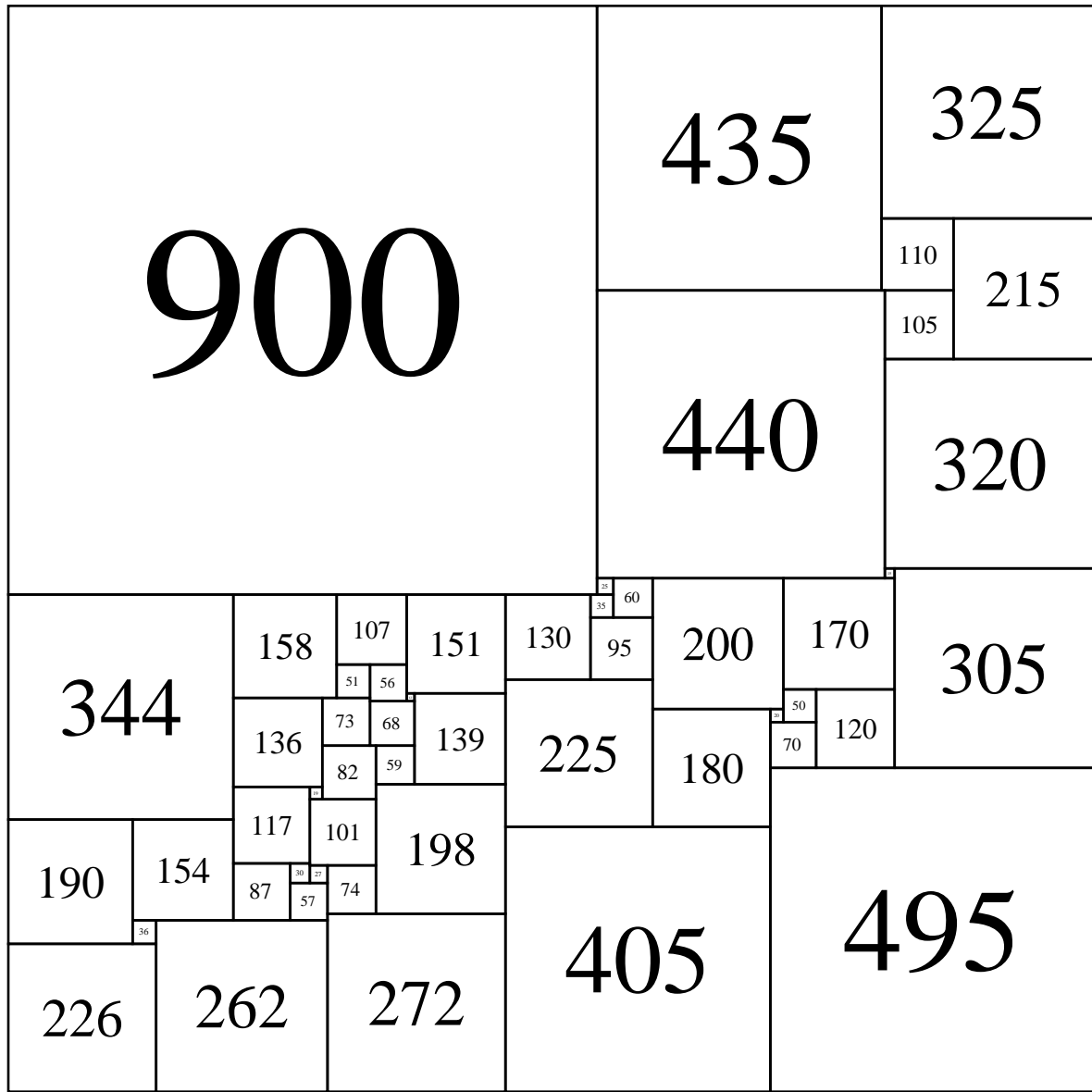




53 : 1660w (8) SEA 2012

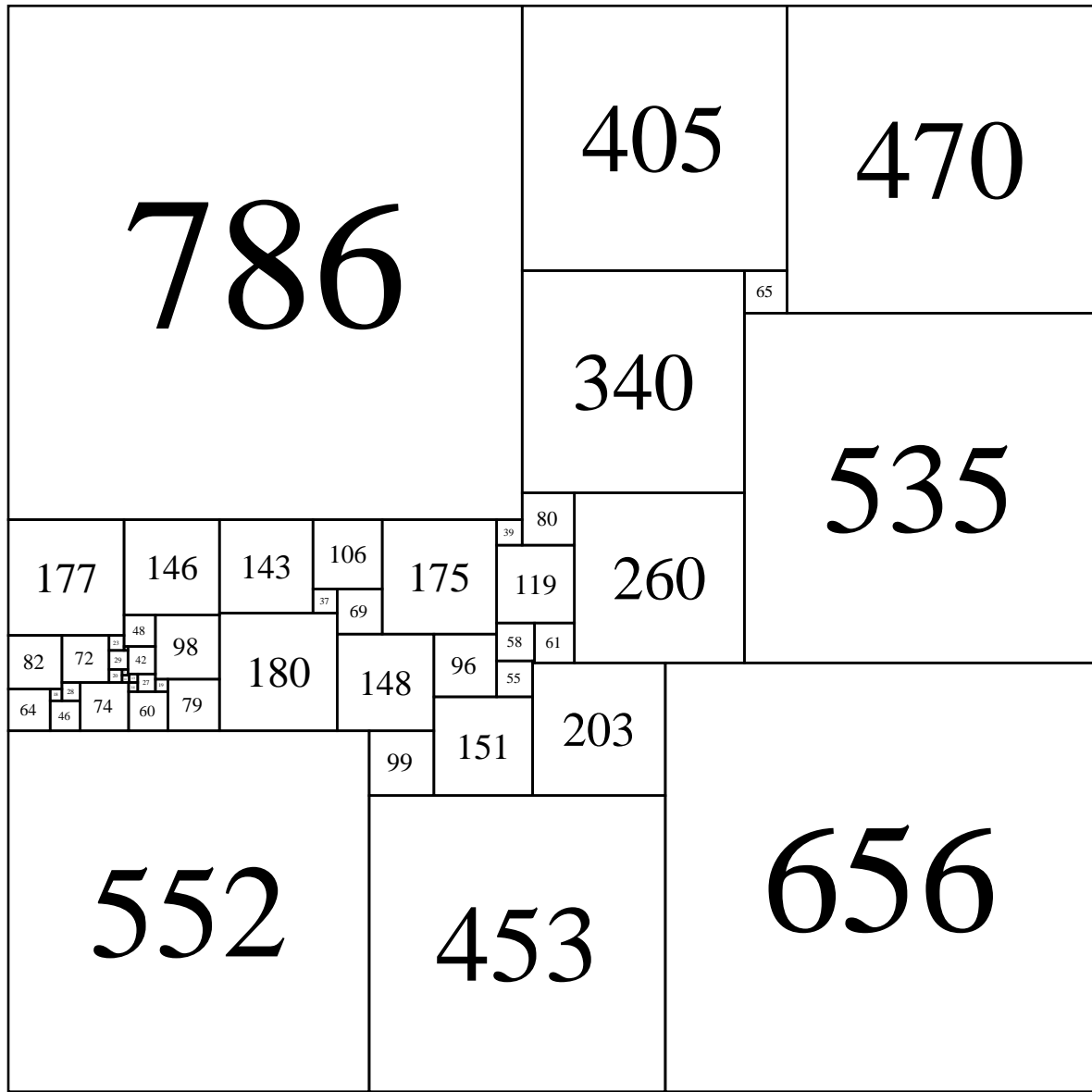


53 : 1660x (8) SEA 2012

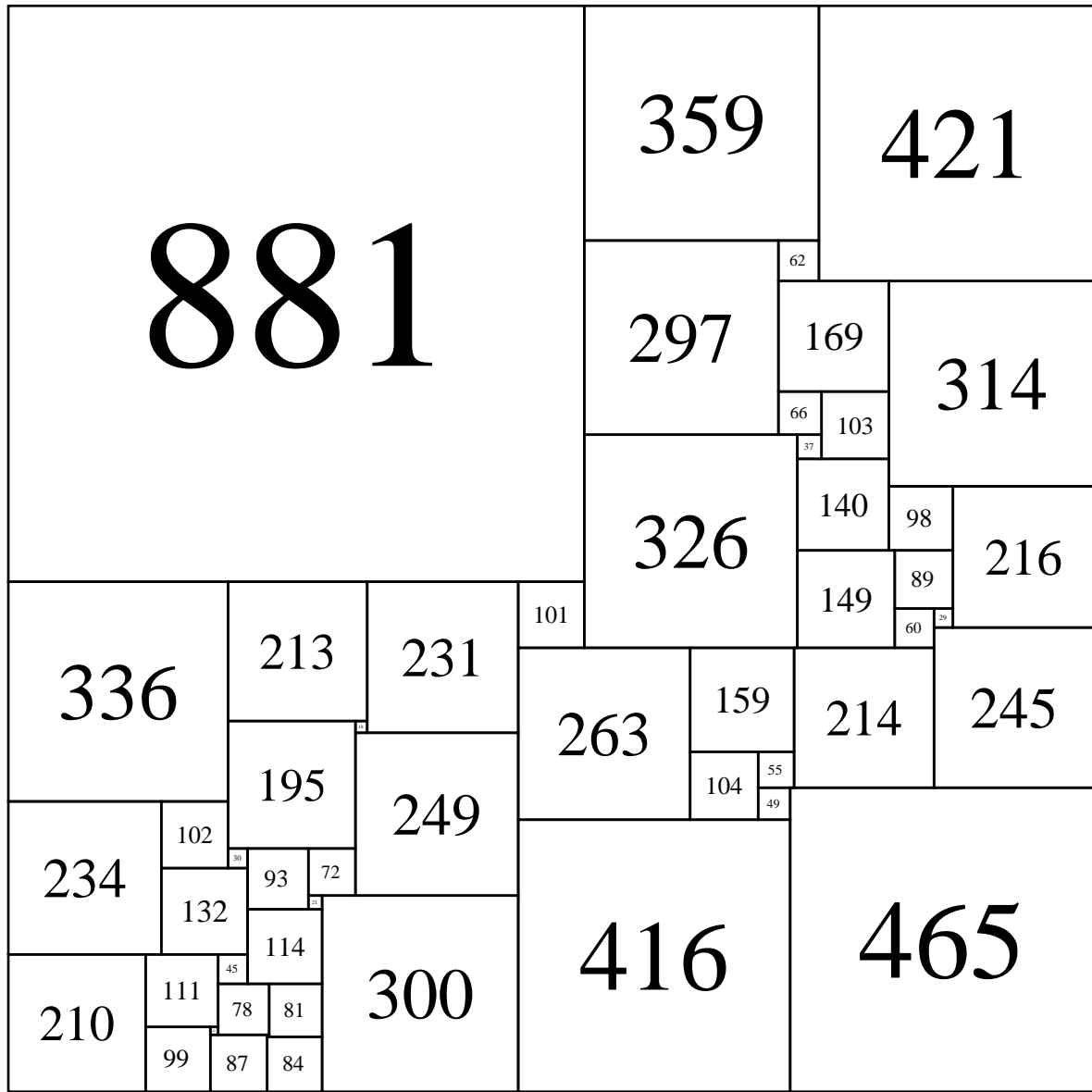


53 : 1660y (8) SEA 2012

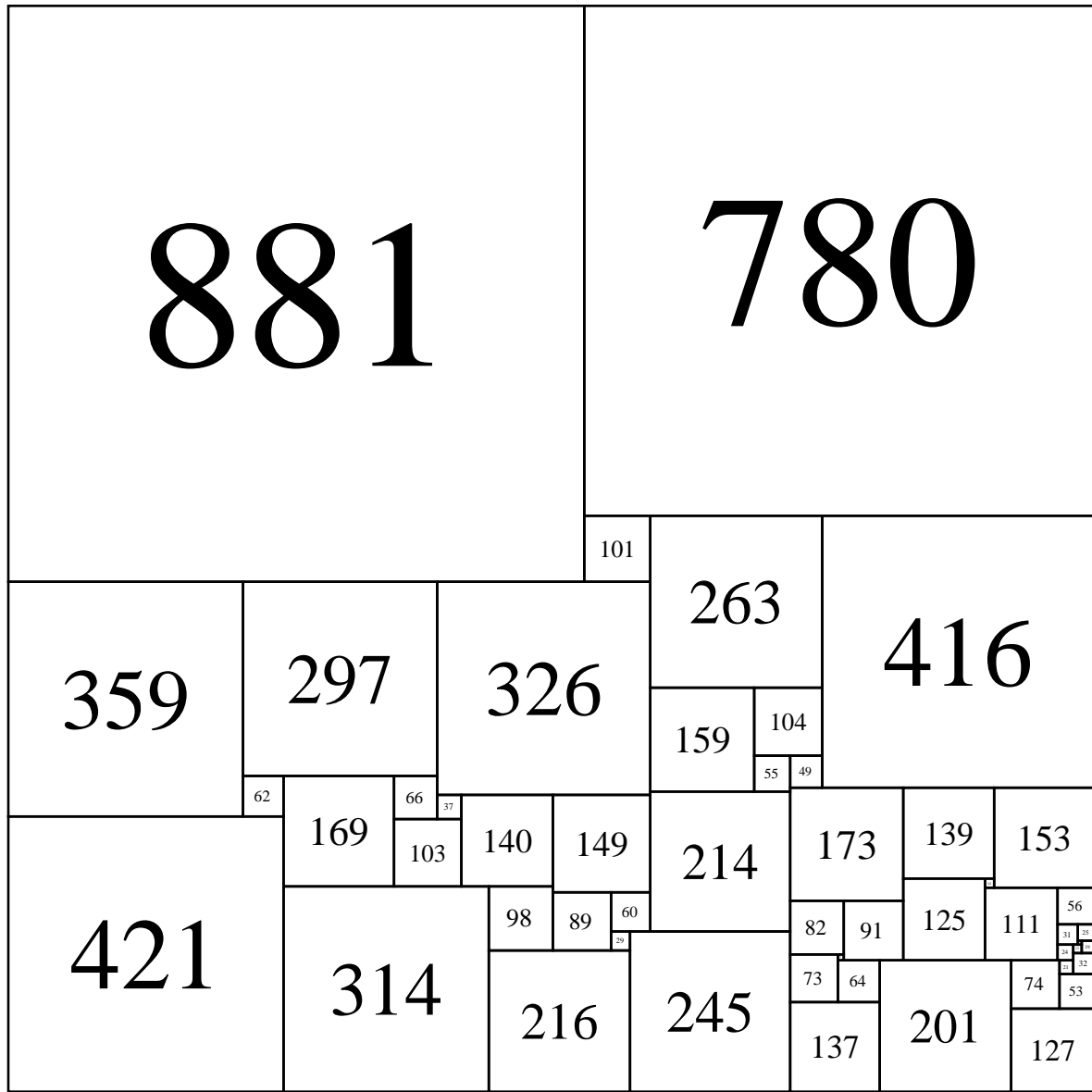




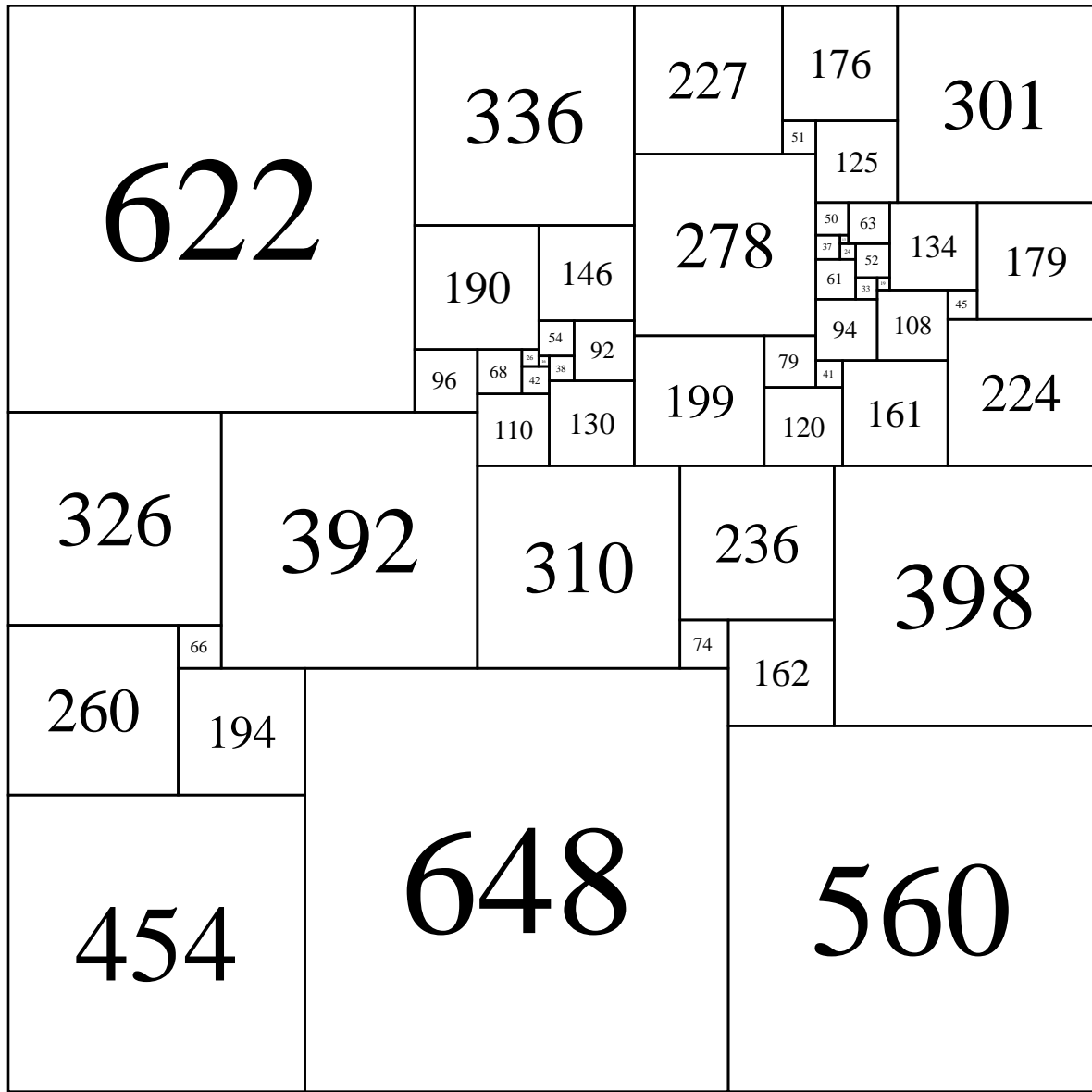
53 : 1661a (8) SEA 2012



53 : 1661b (8) SEA 2012

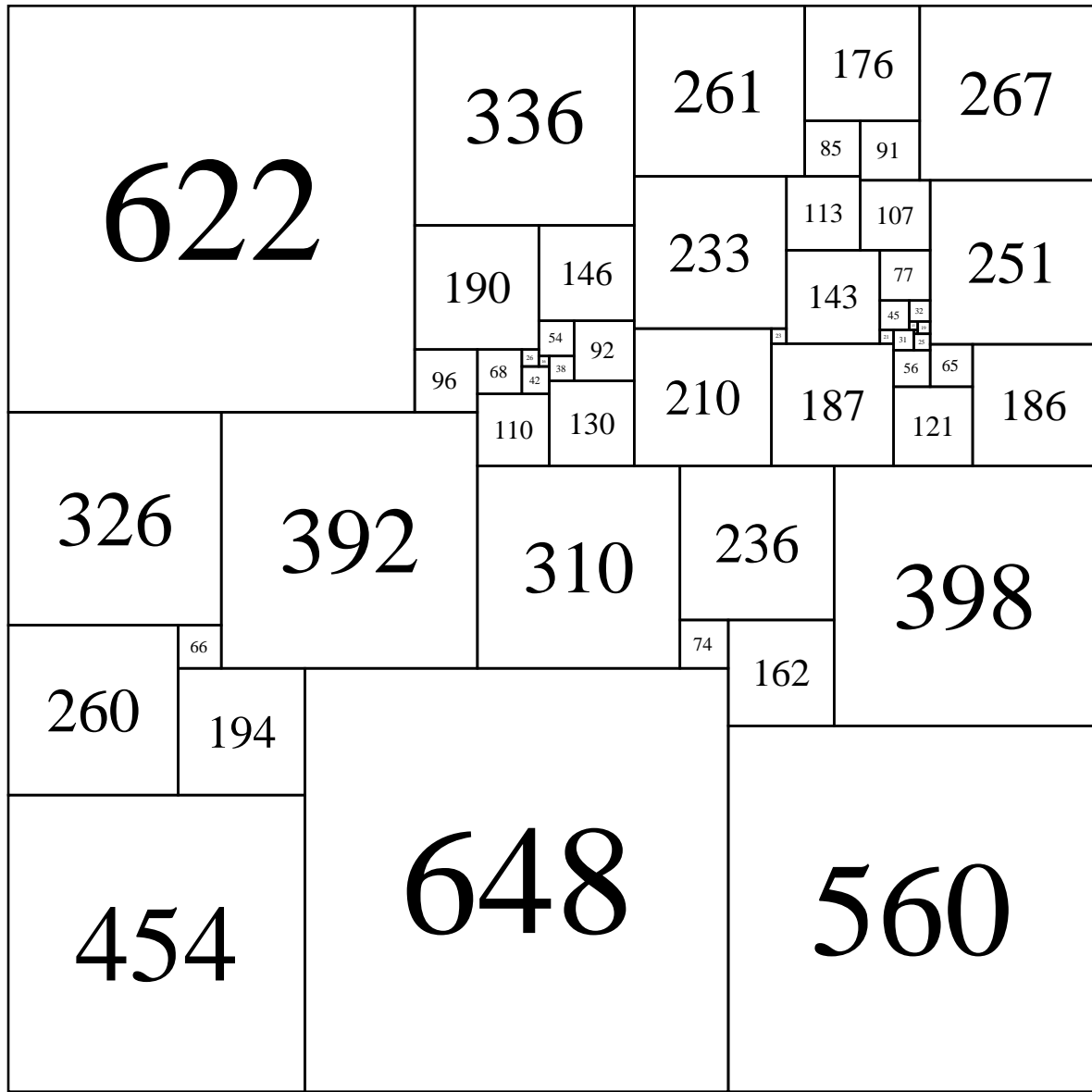


53 : 1661c (8) SEA 2012

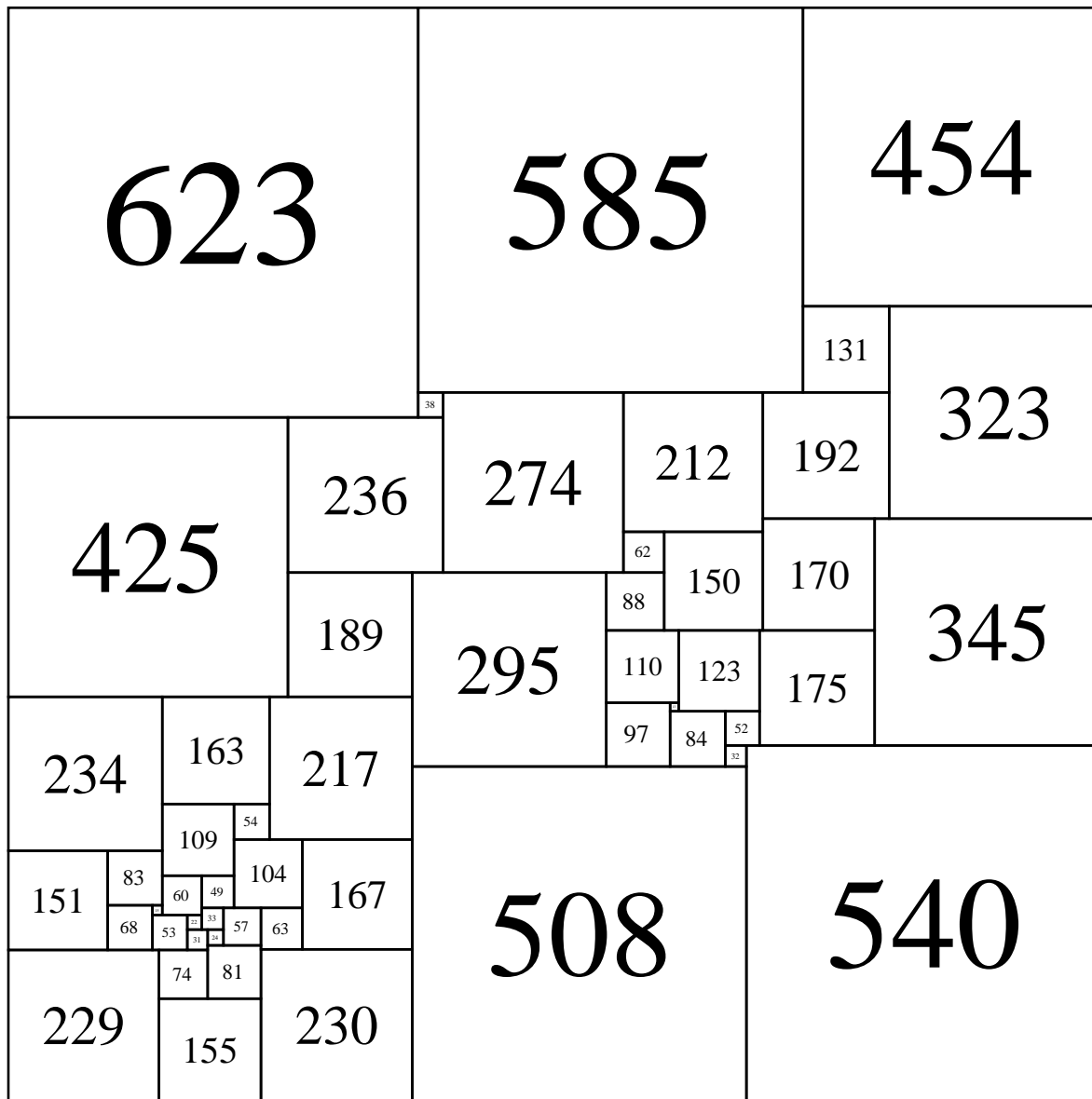


53 : 1662a (8) SEA 2012

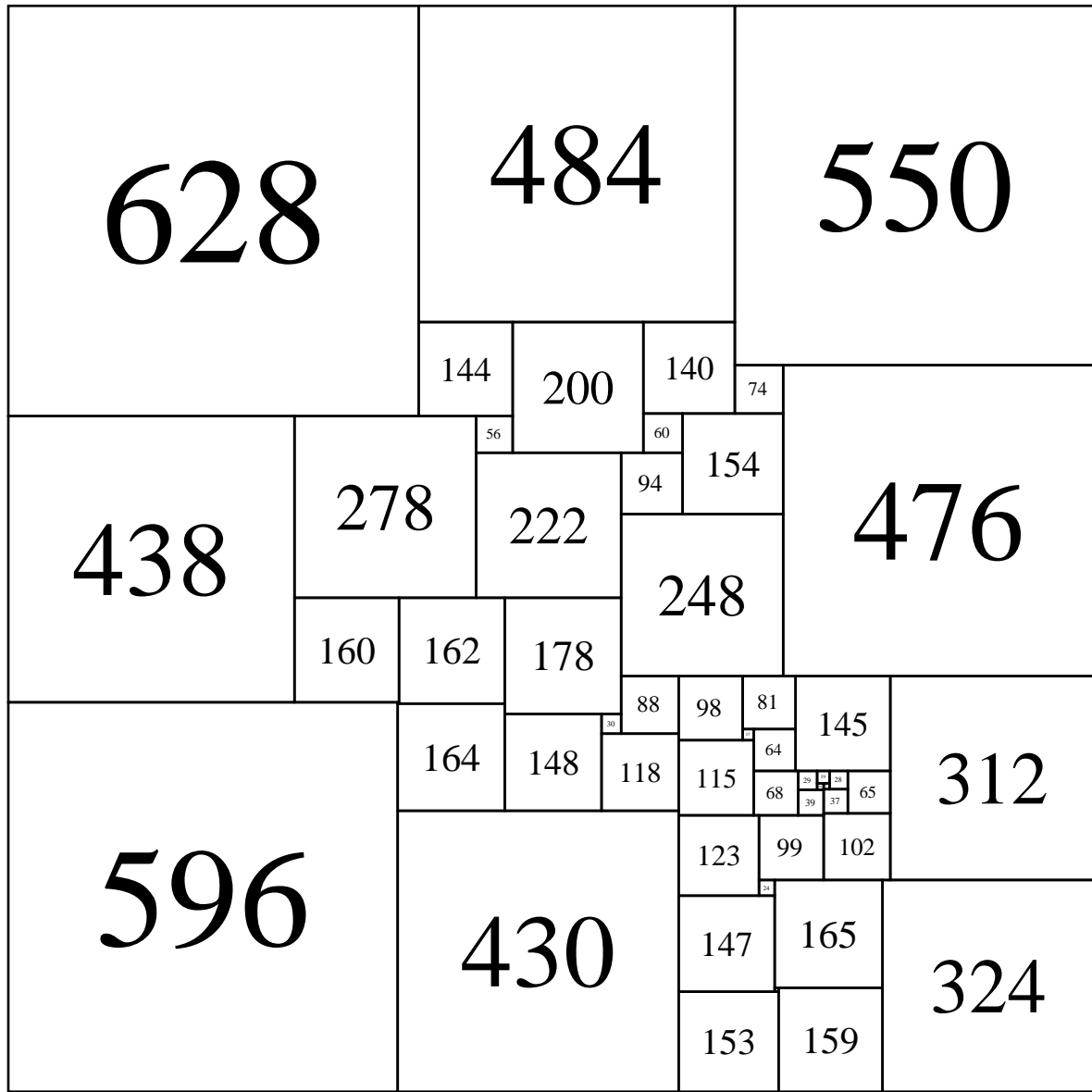




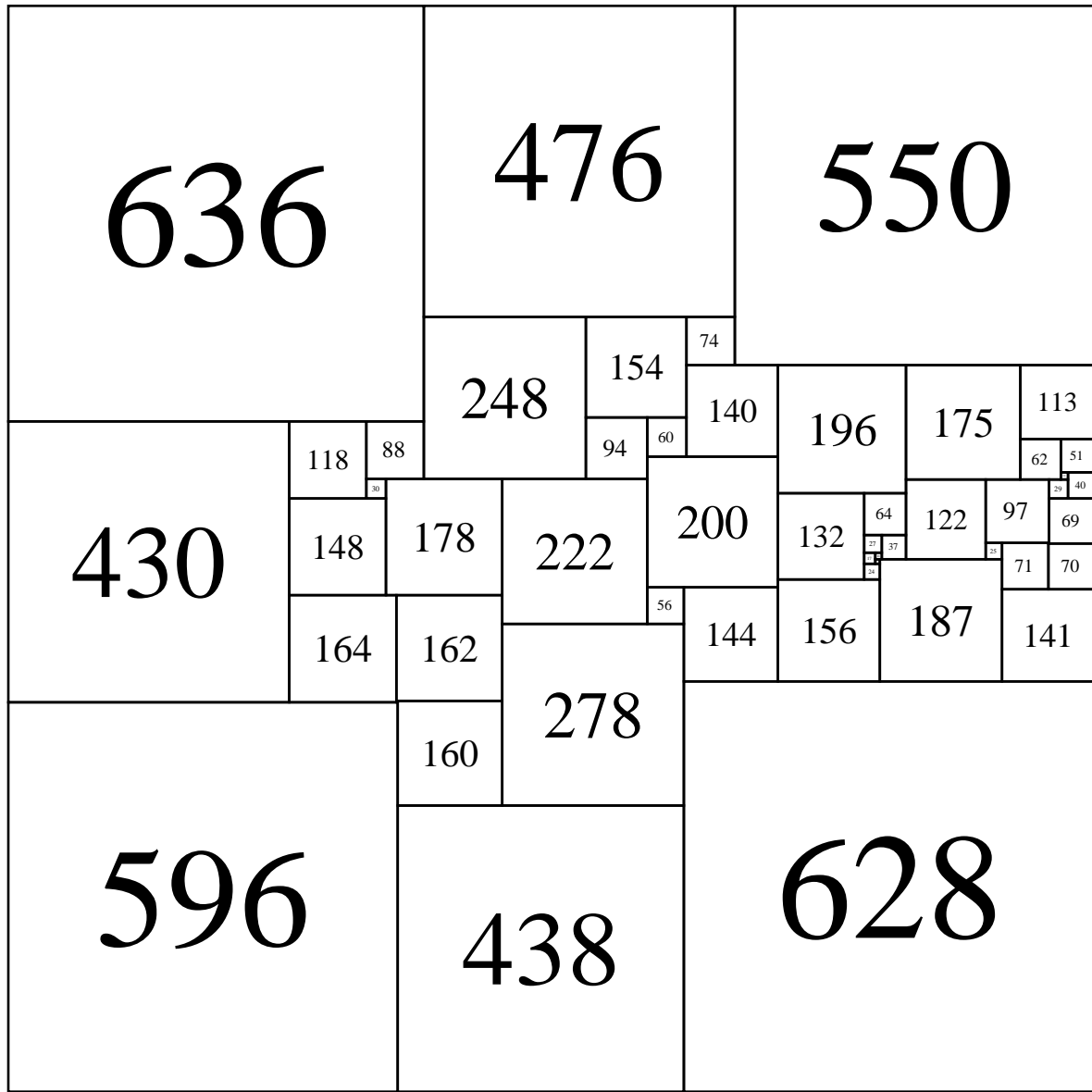
53 : 1662b (8) SEA 2012



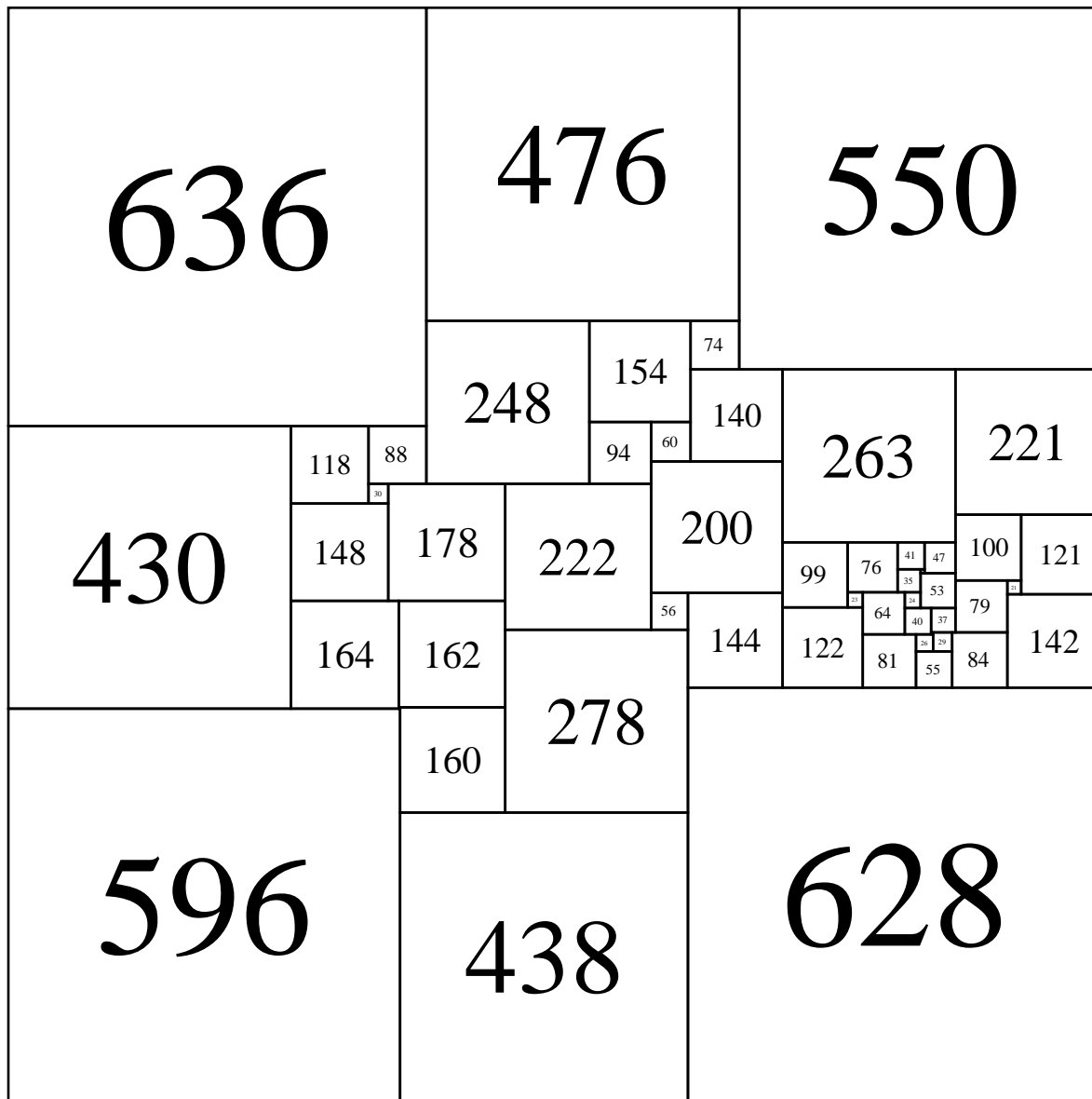
53 : 1662c (8) SEA 2012



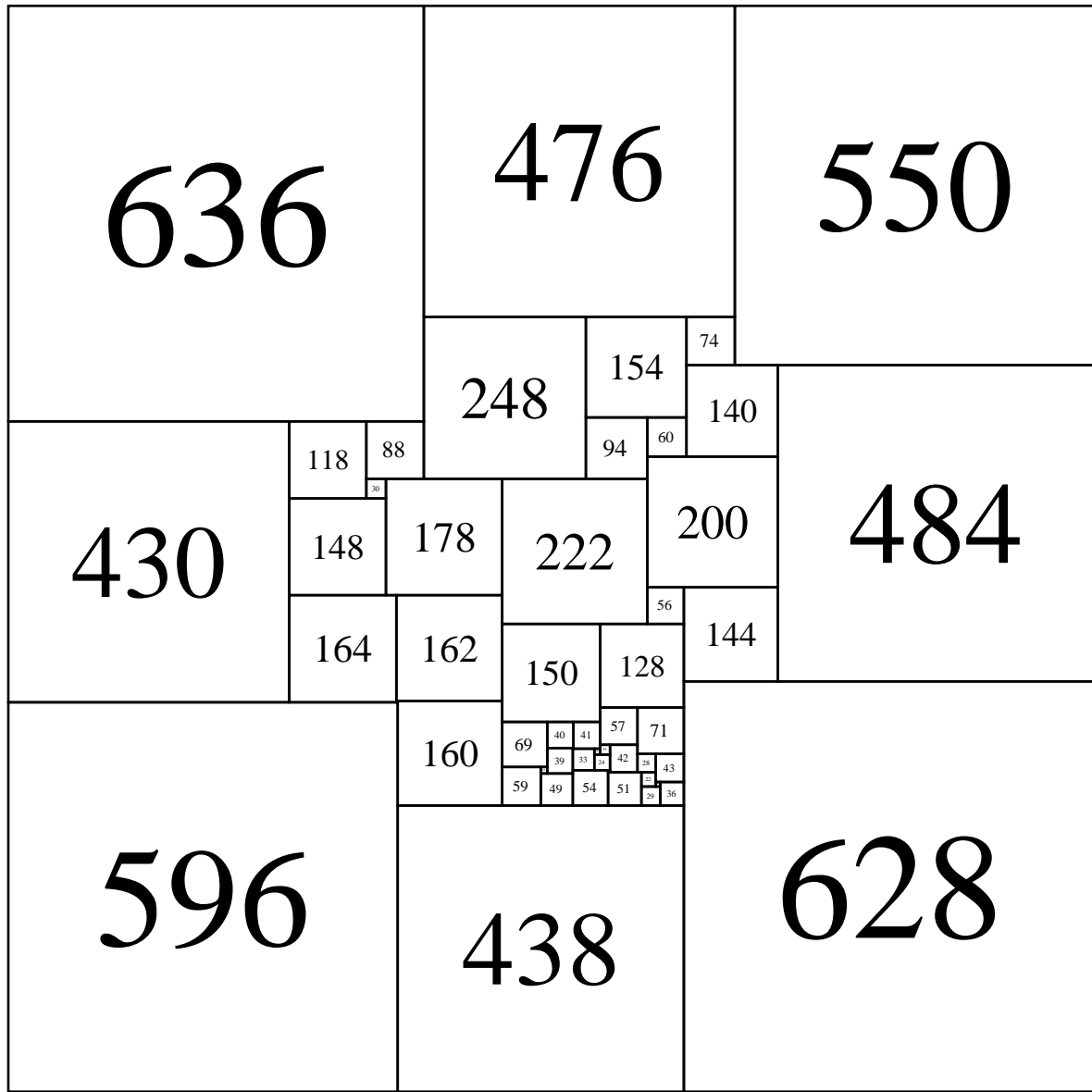
53 : 1662d (8) SEA 2012



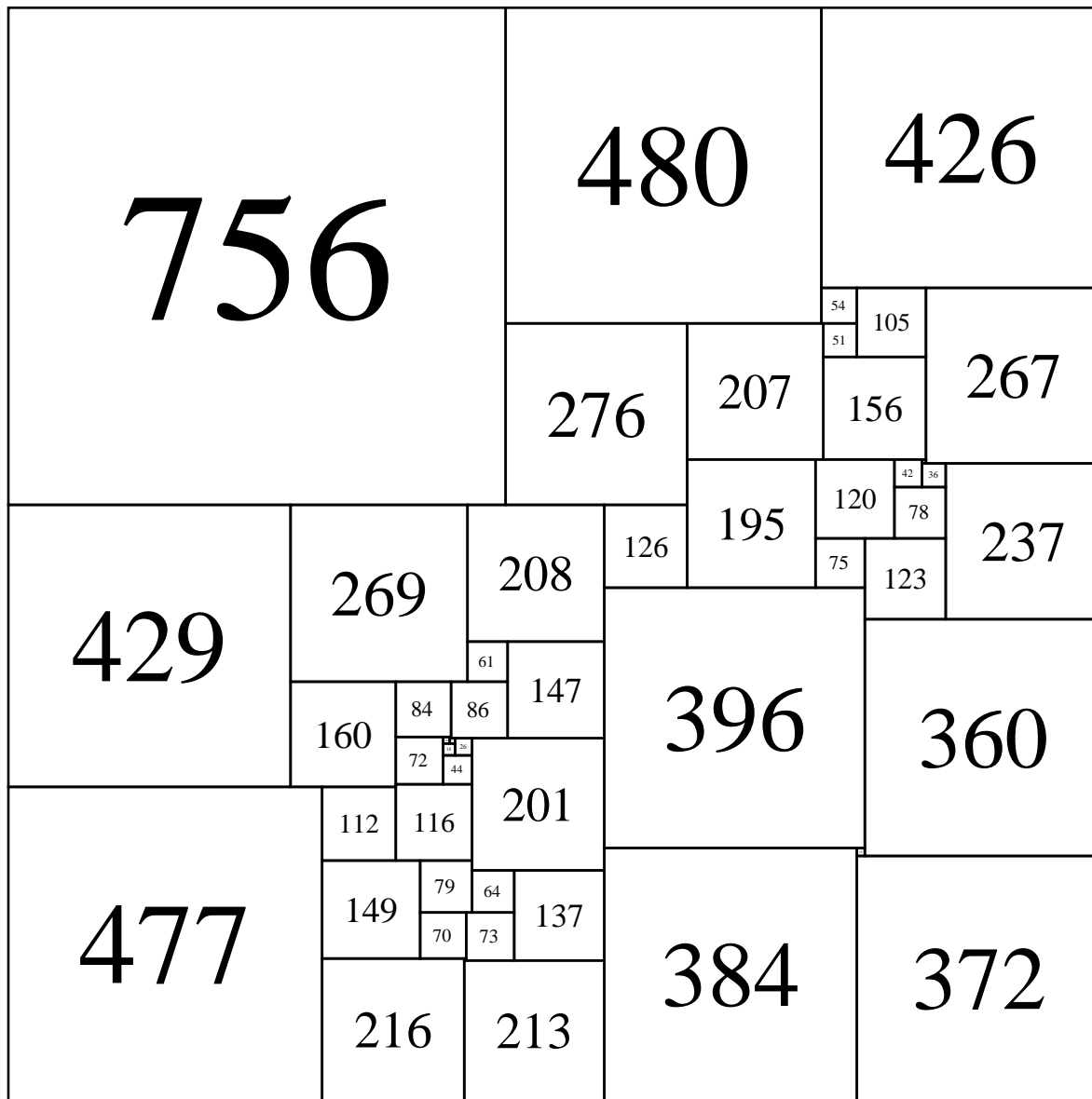
53 : 1662e (8) SEA 2012



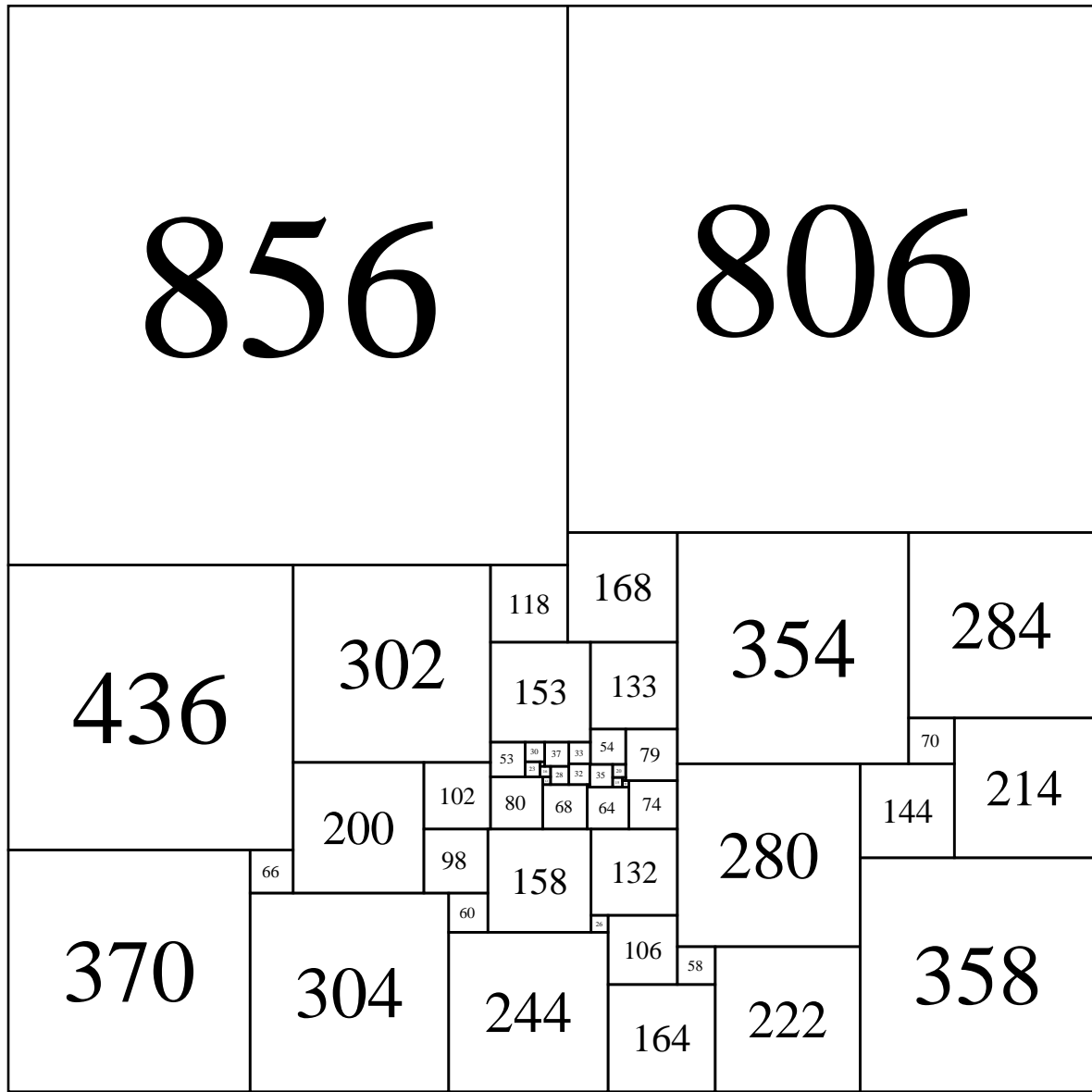
53 : 1662f (8) SEA 2012



53 : 1662g (8) SEA 2012

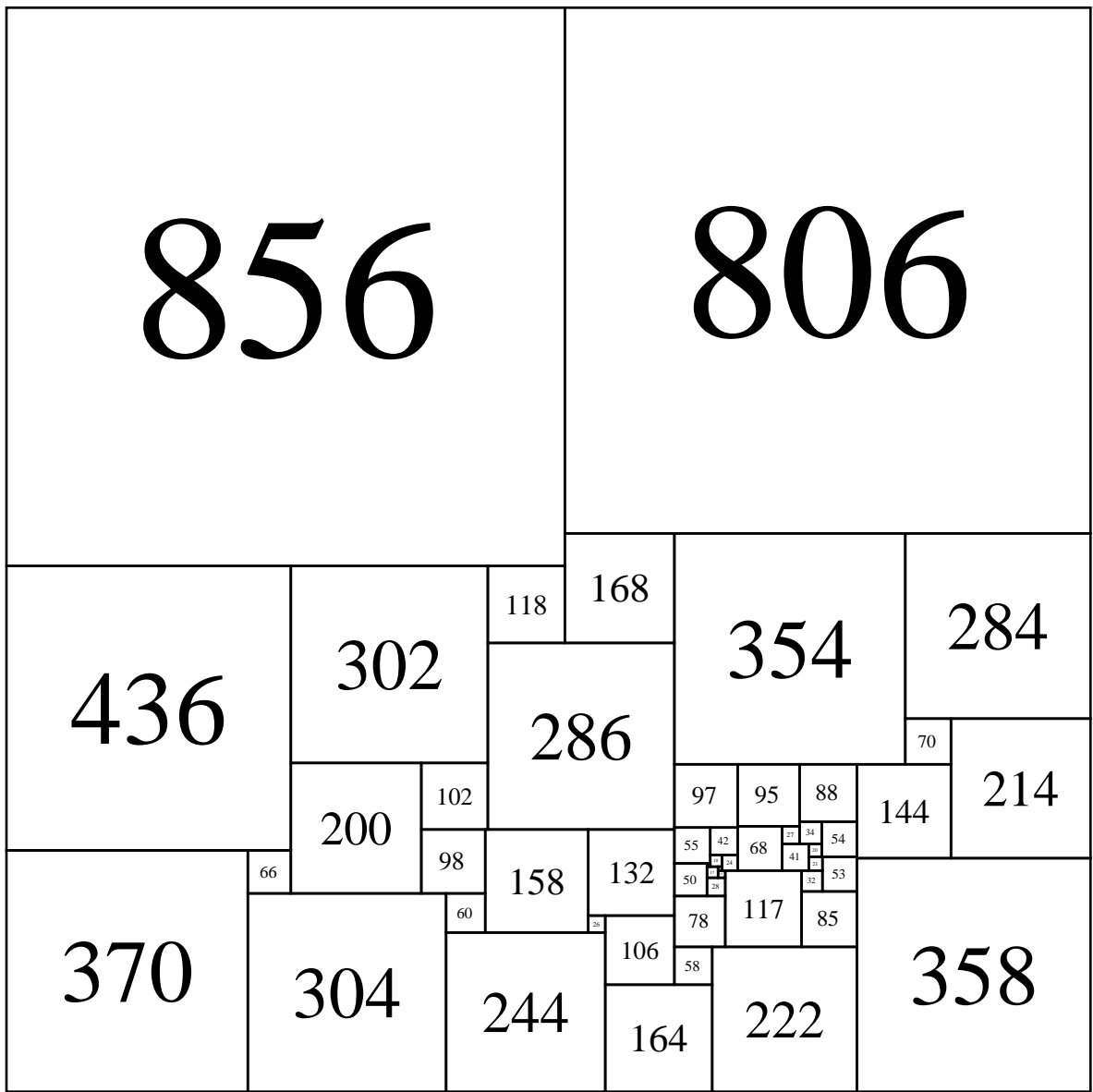


53 : 1662h (8) SEA 2012

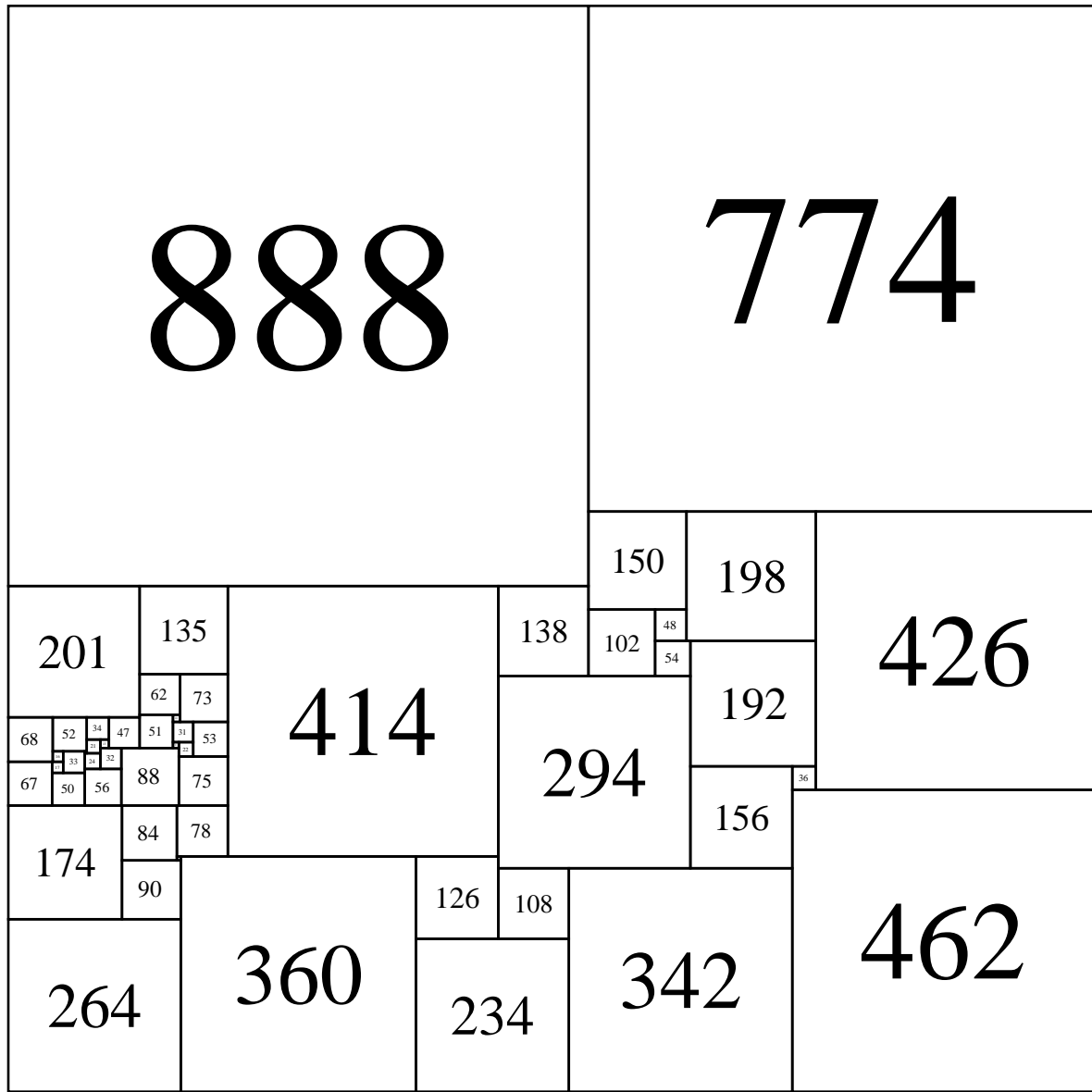


53 : 1662i (8) SEA 2012

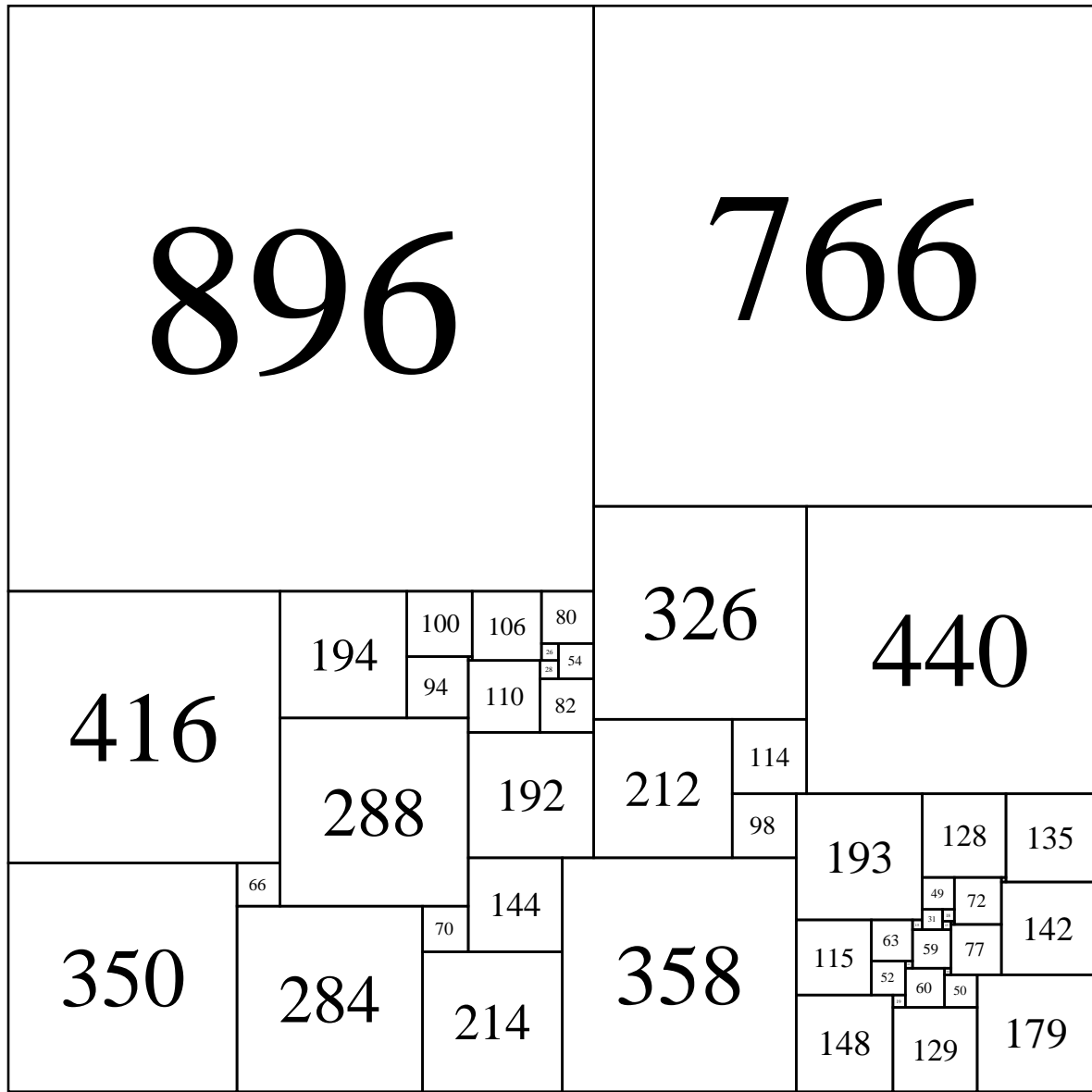




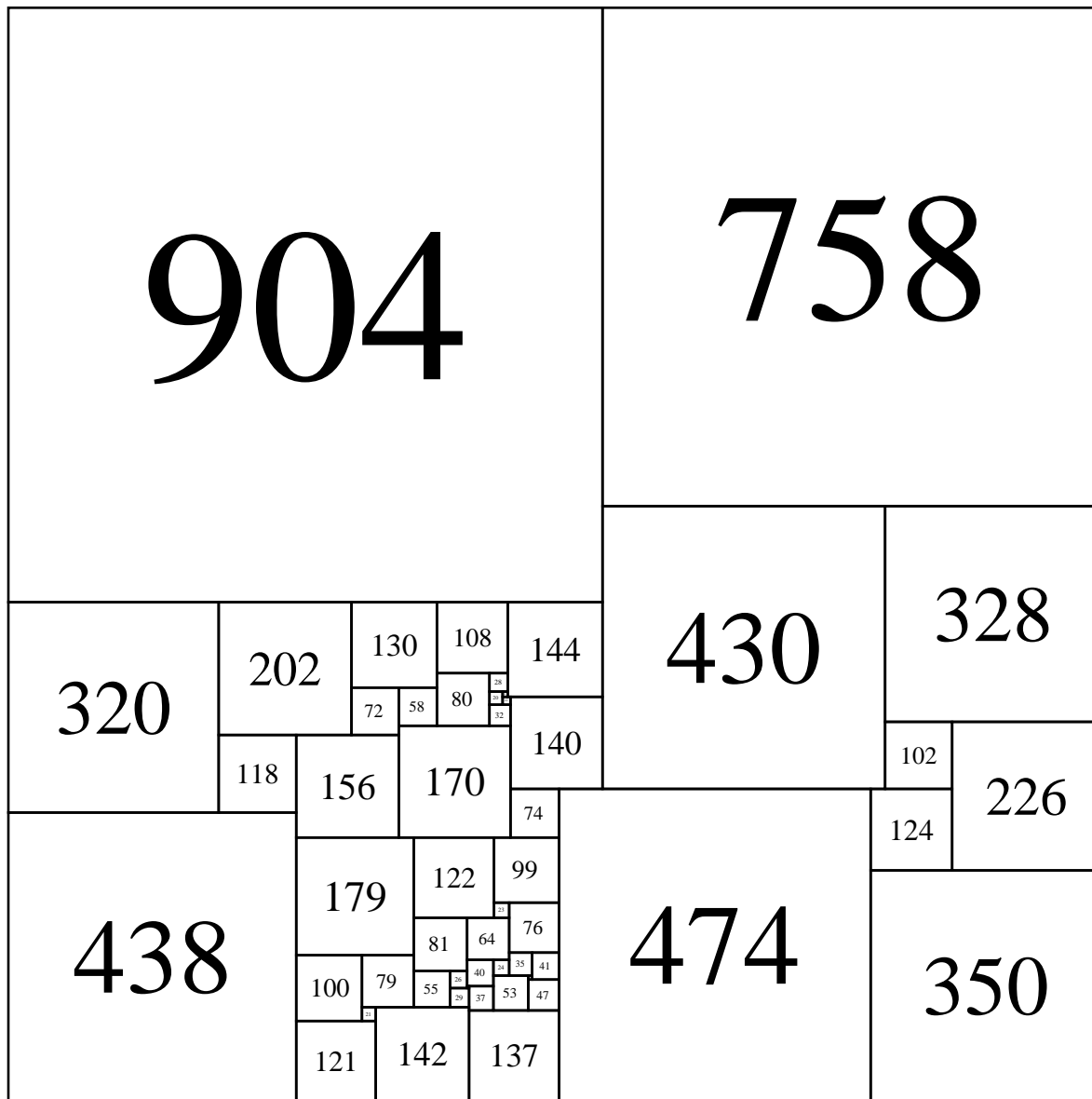
53 : 1662j (8) SEA 2012



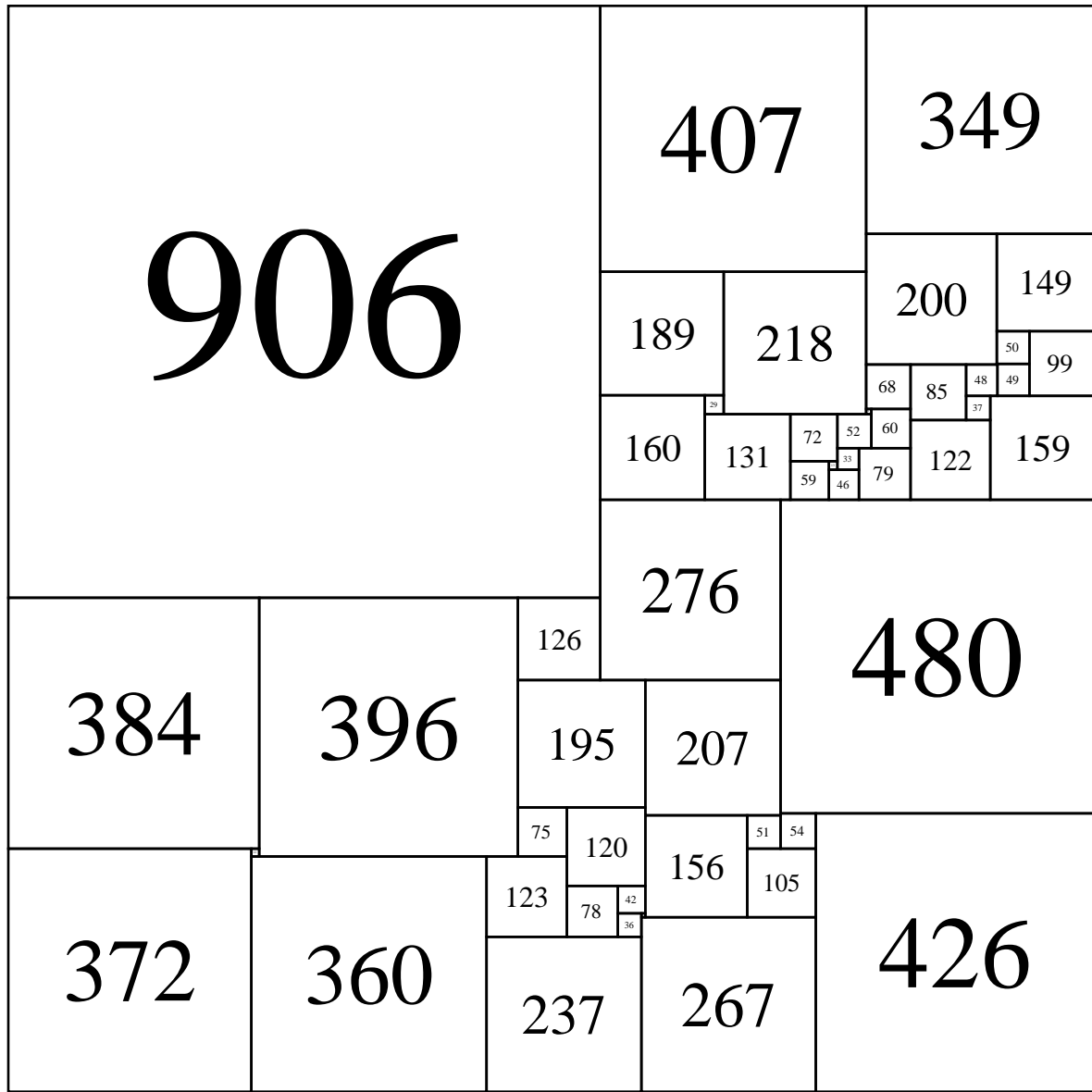
53 : 1662k (8) SEA 2012



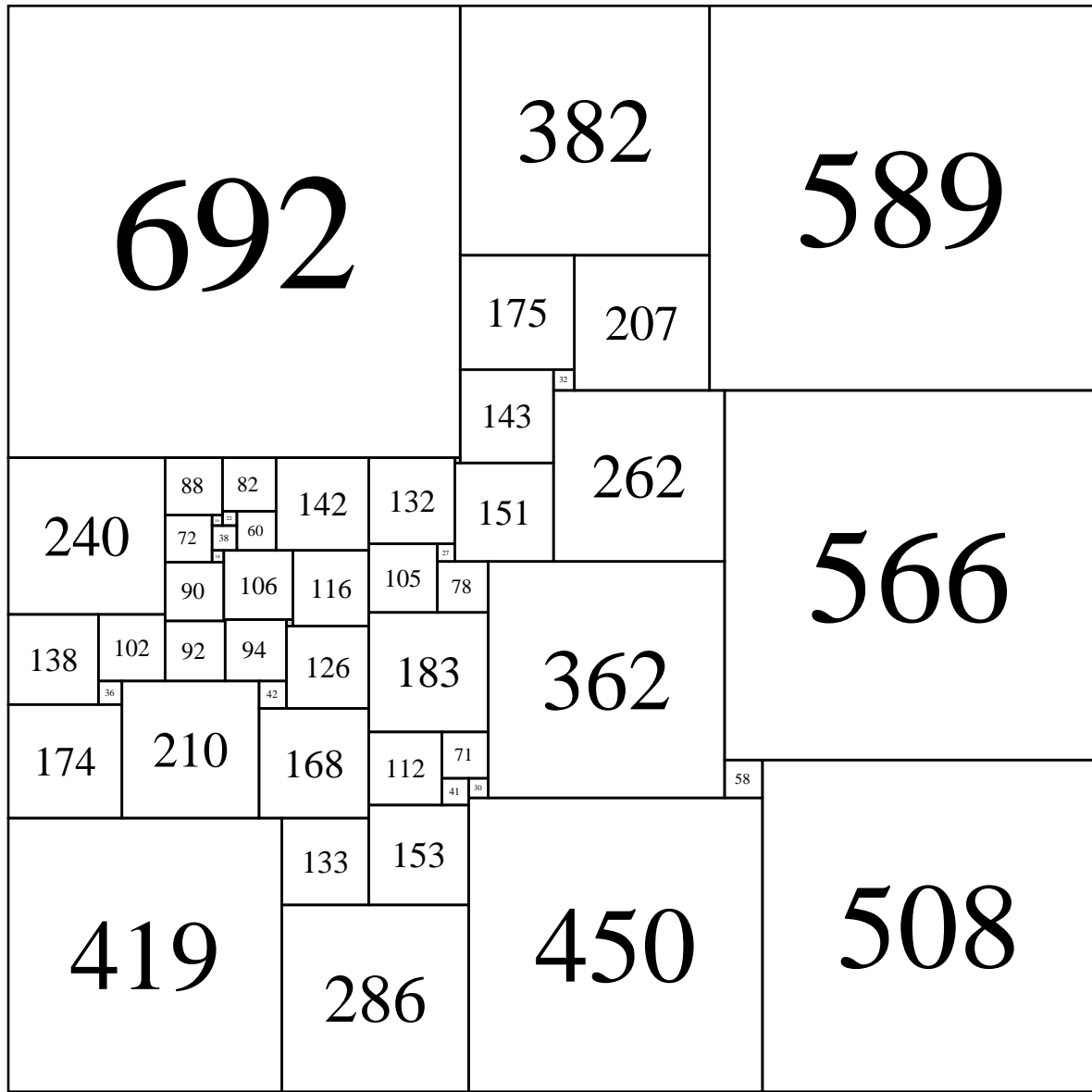
53 : 16621 (8) SEA 2012



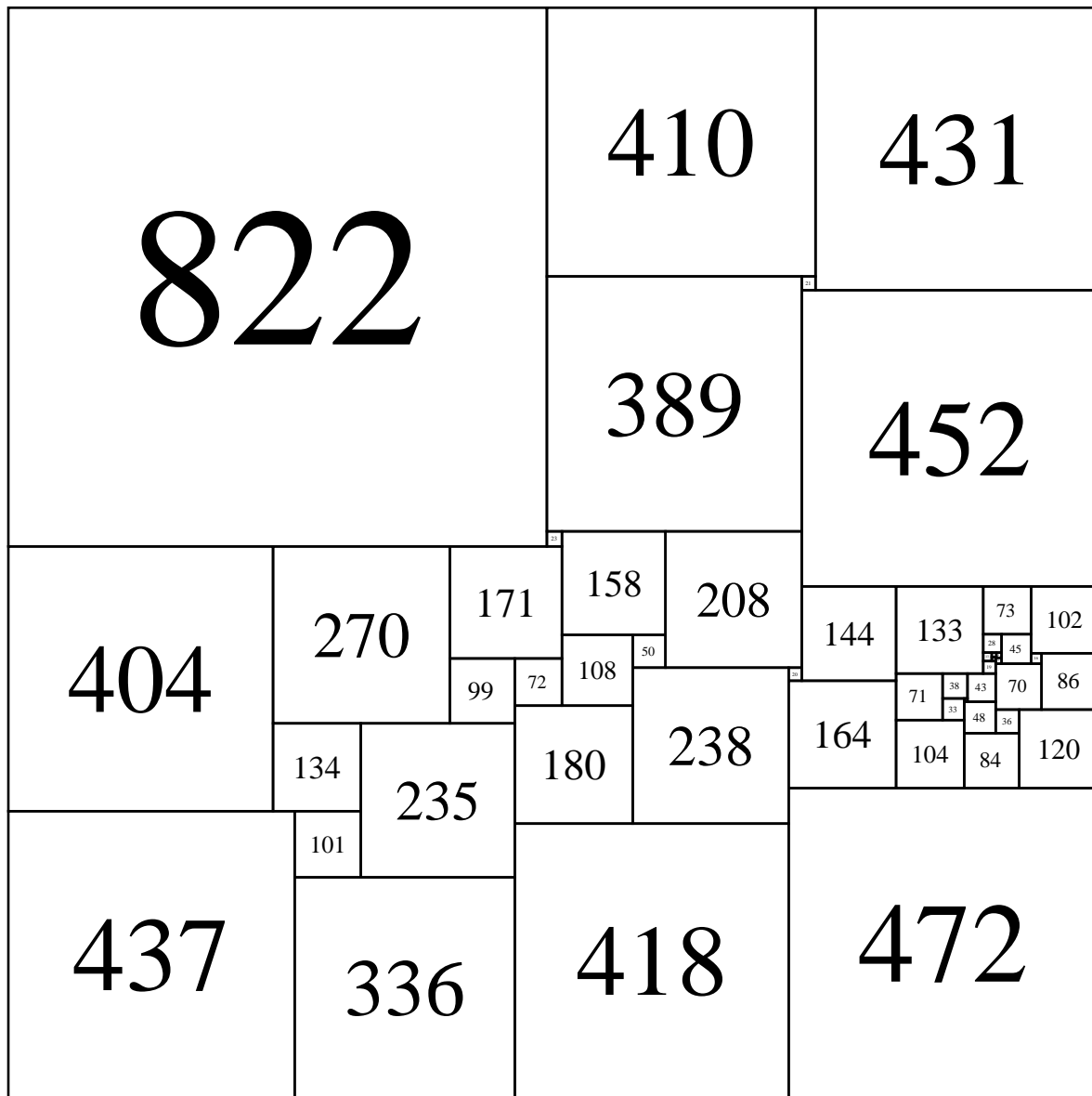
53 : 1662m (8) SEA 2012



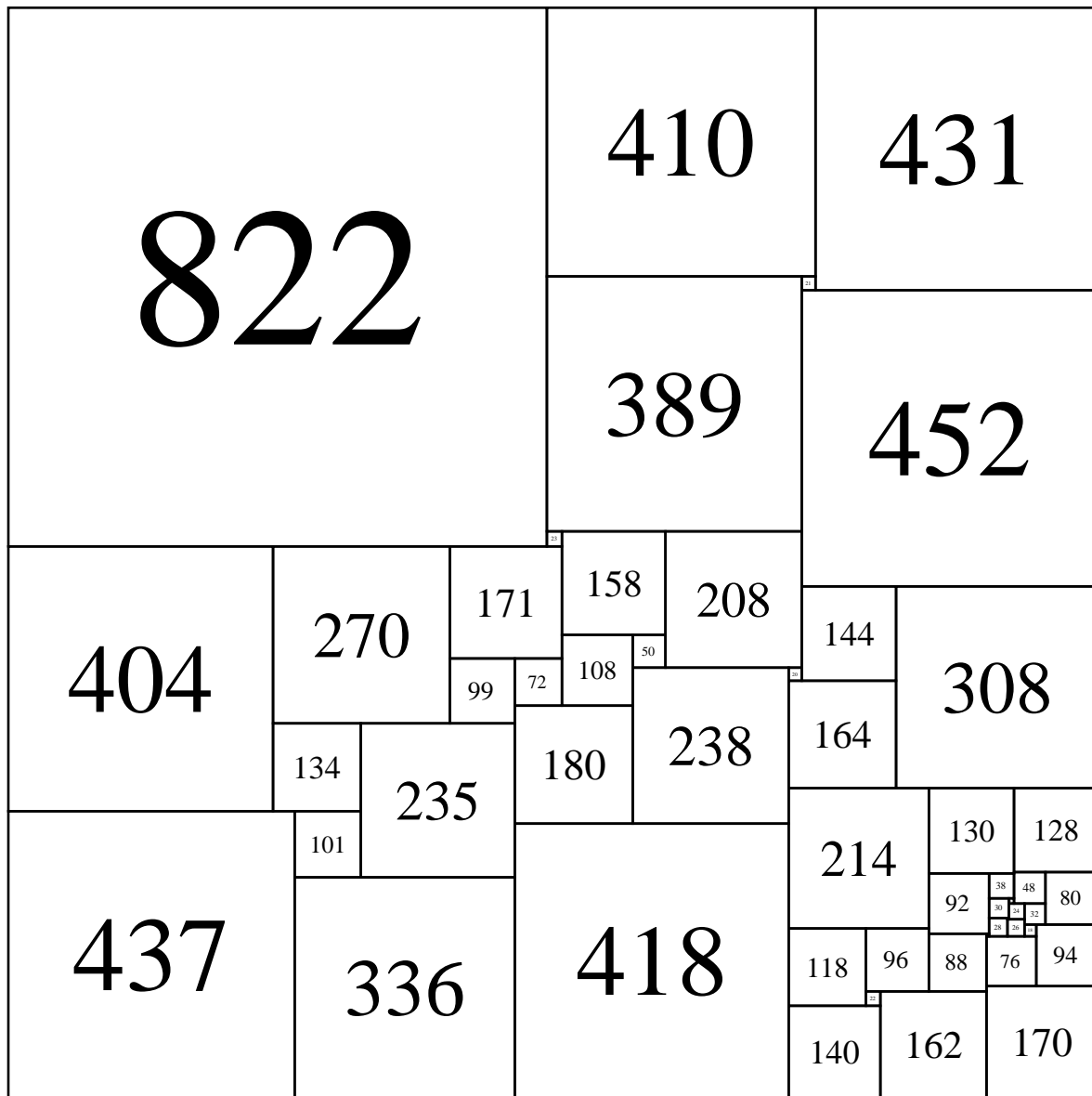
53 : 1662n (8) SEA 2012



53 : 1663a (8) SEA 2012

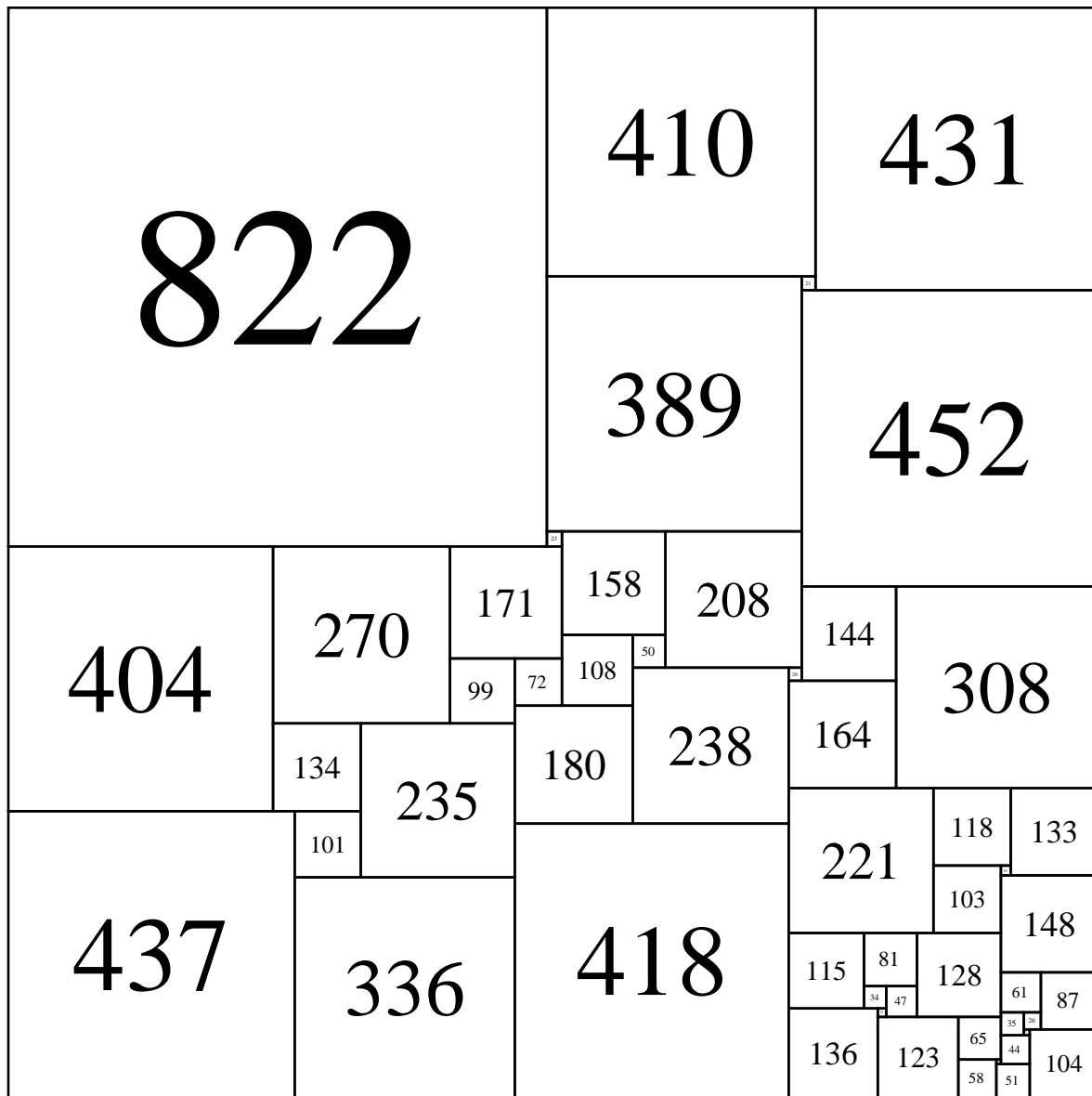


53 : 1663b (8) SEA 2012

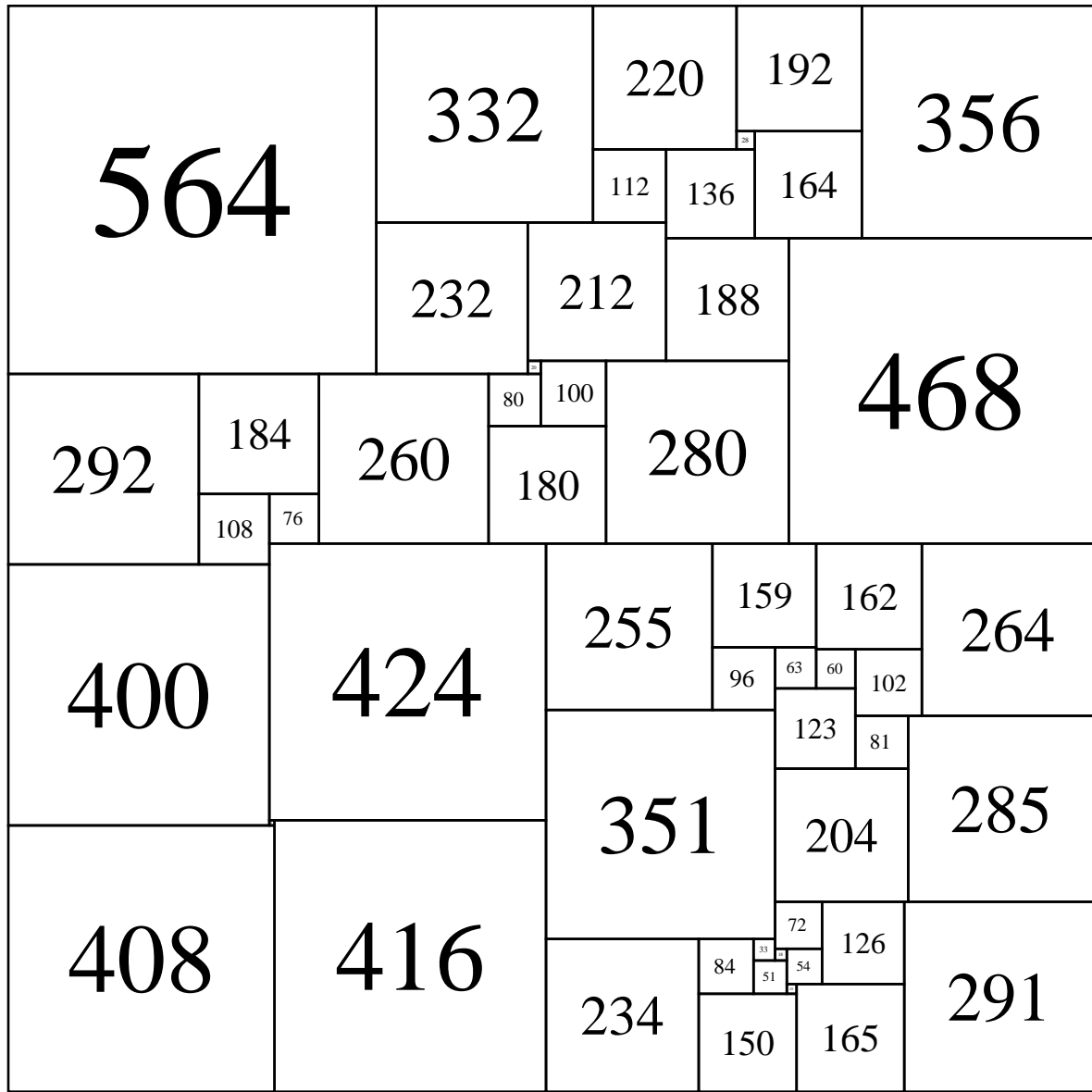


53 : 1663c (8) SEA 2012

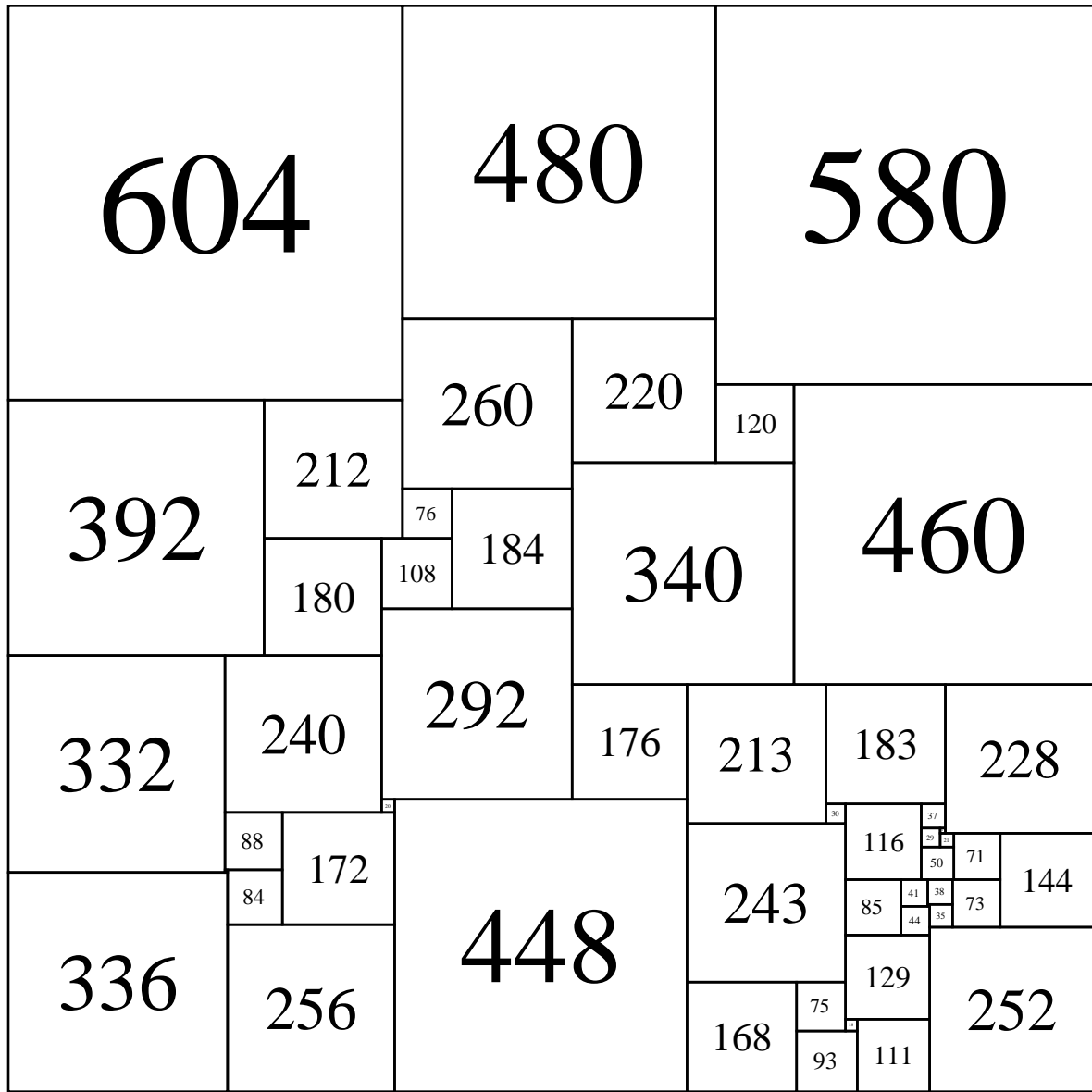




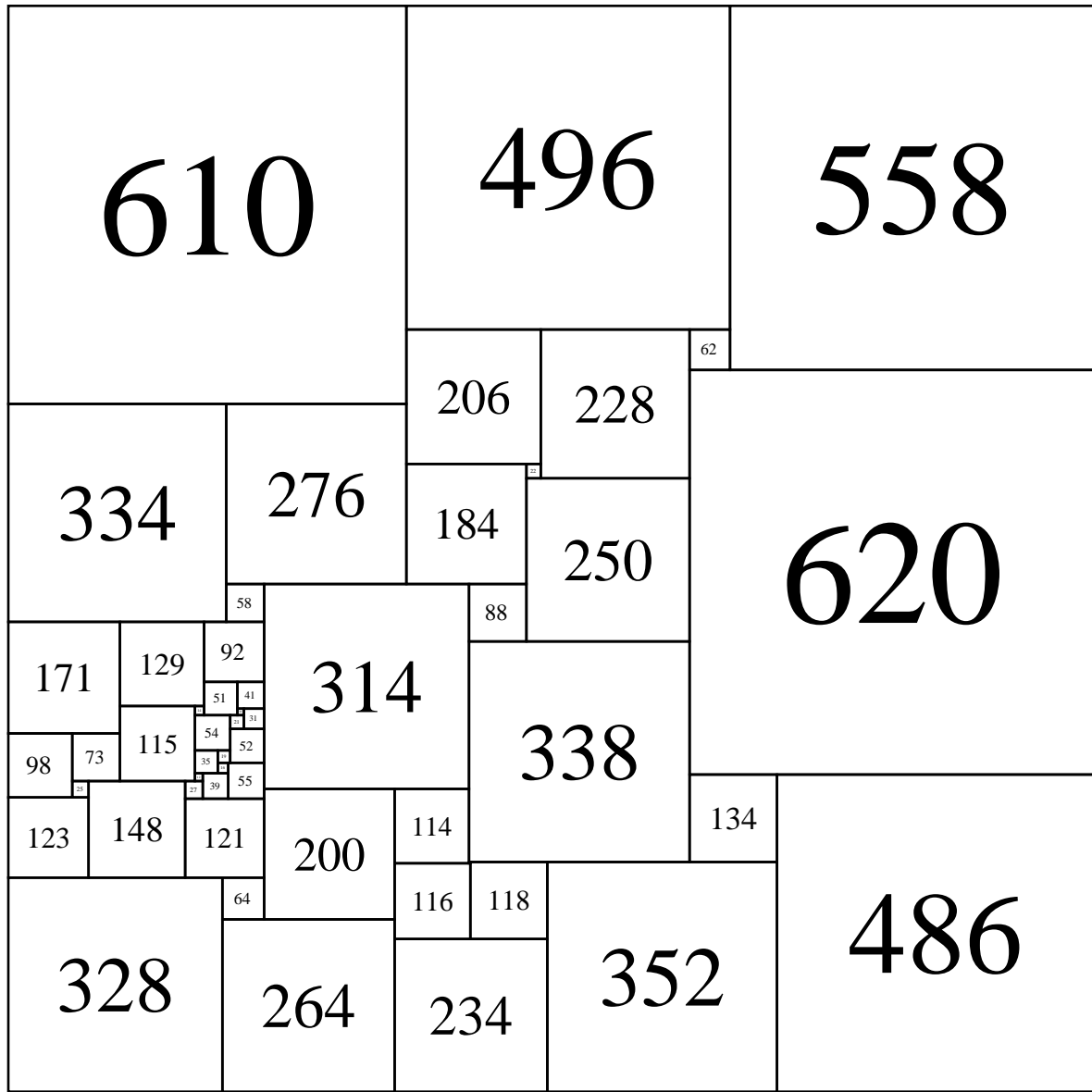
53 : 1663d (8) SEA 2012



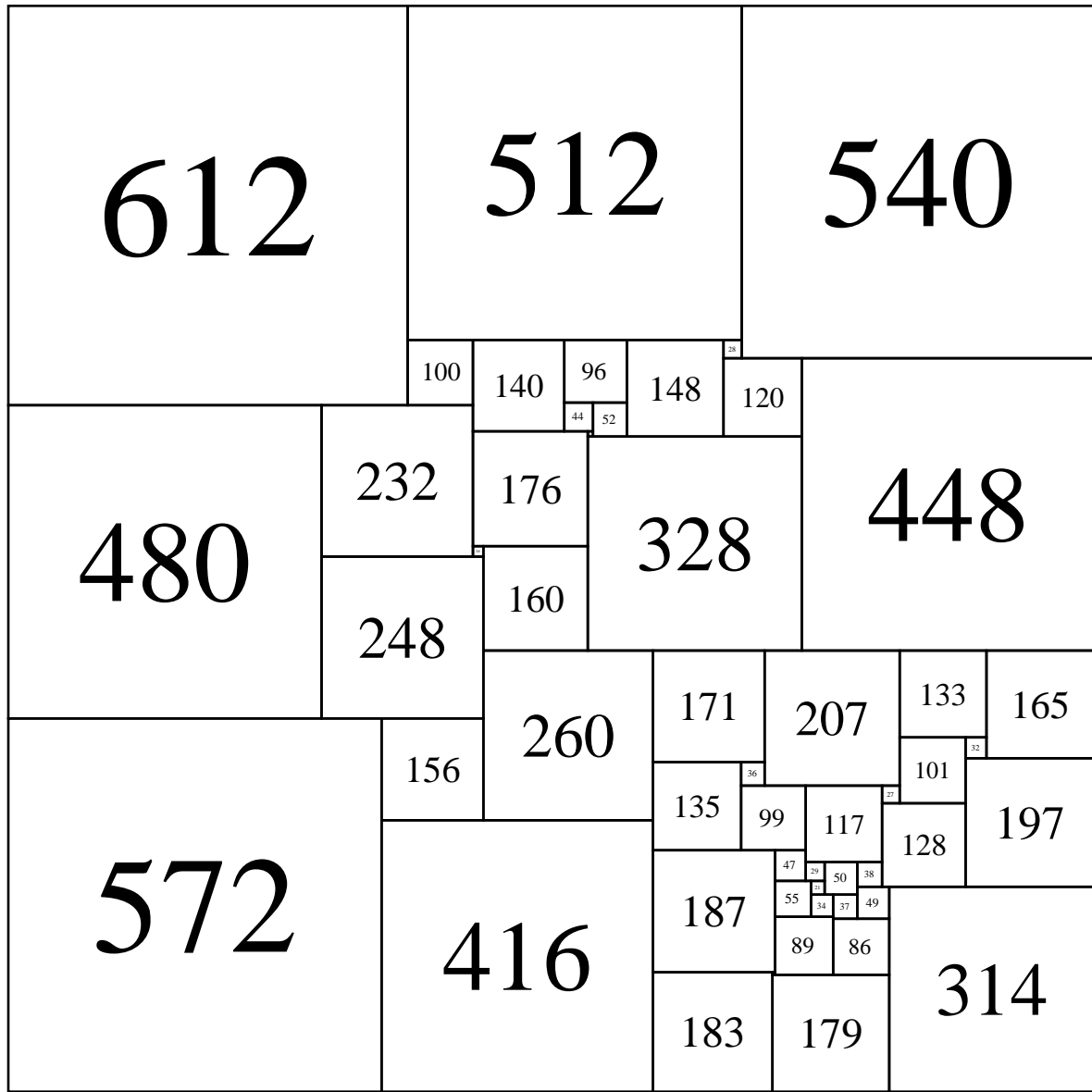
53 : 1664a (8) SEA 2012



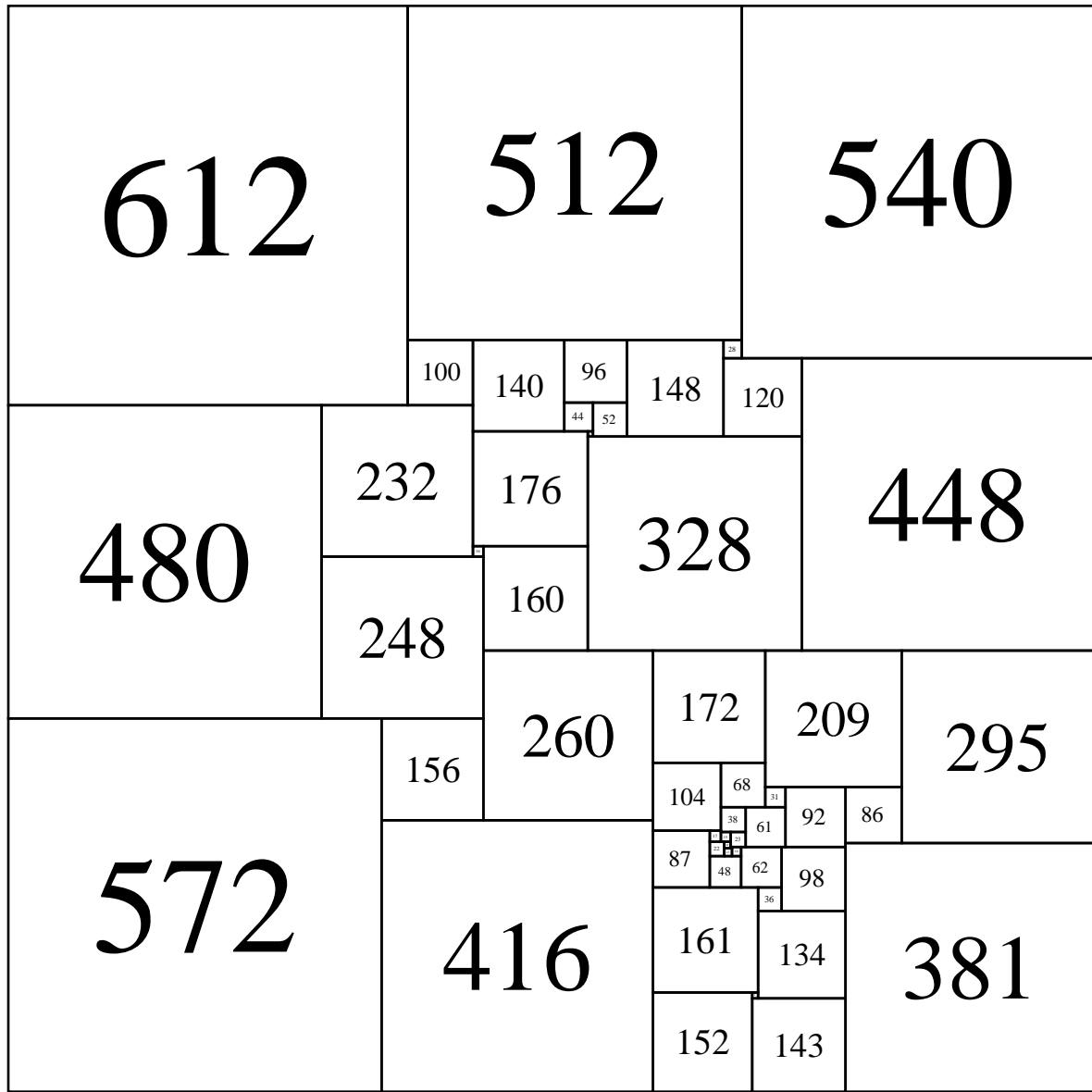
53 : 1664b (8) SEA 2012



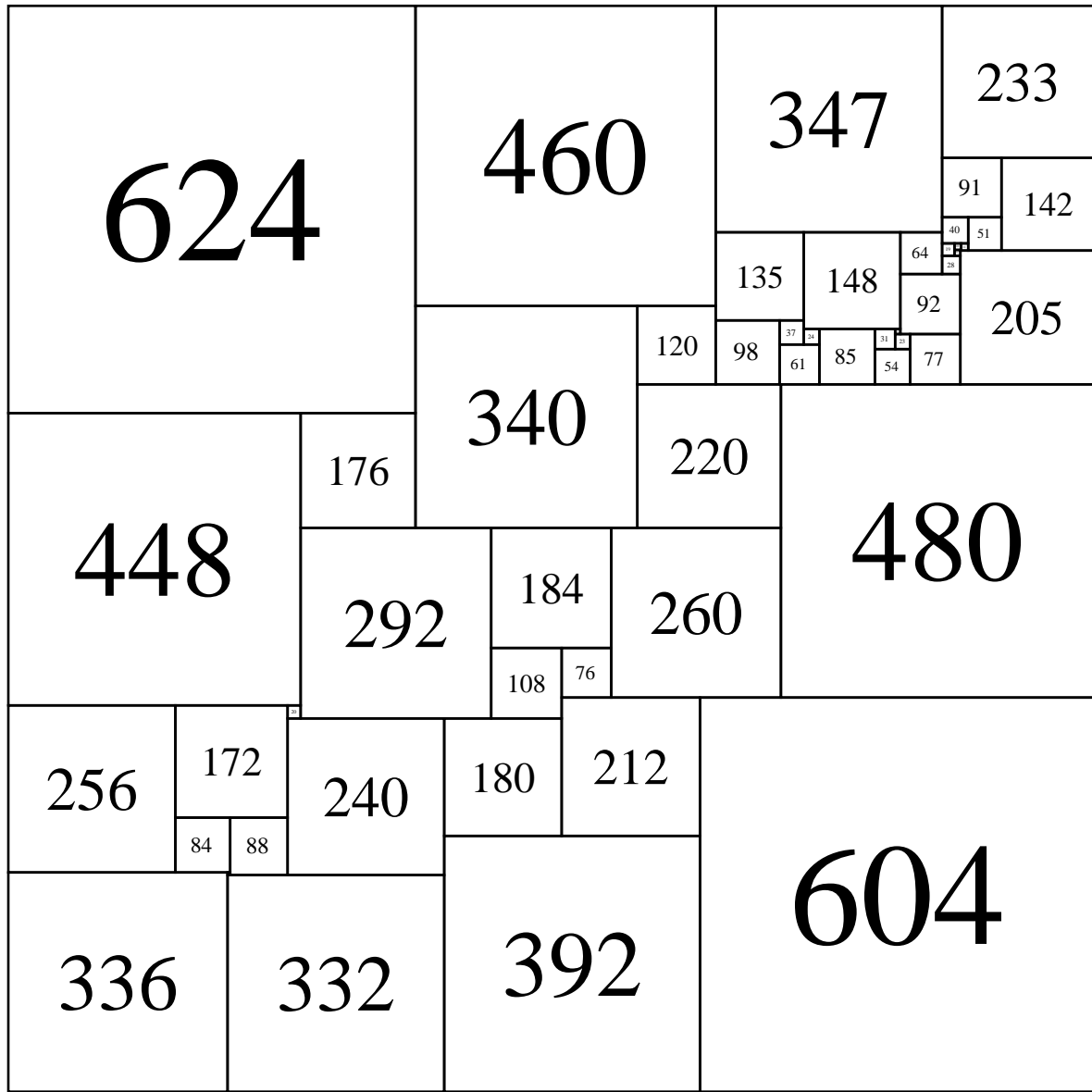
53 : 1664c (8) SEA 2012



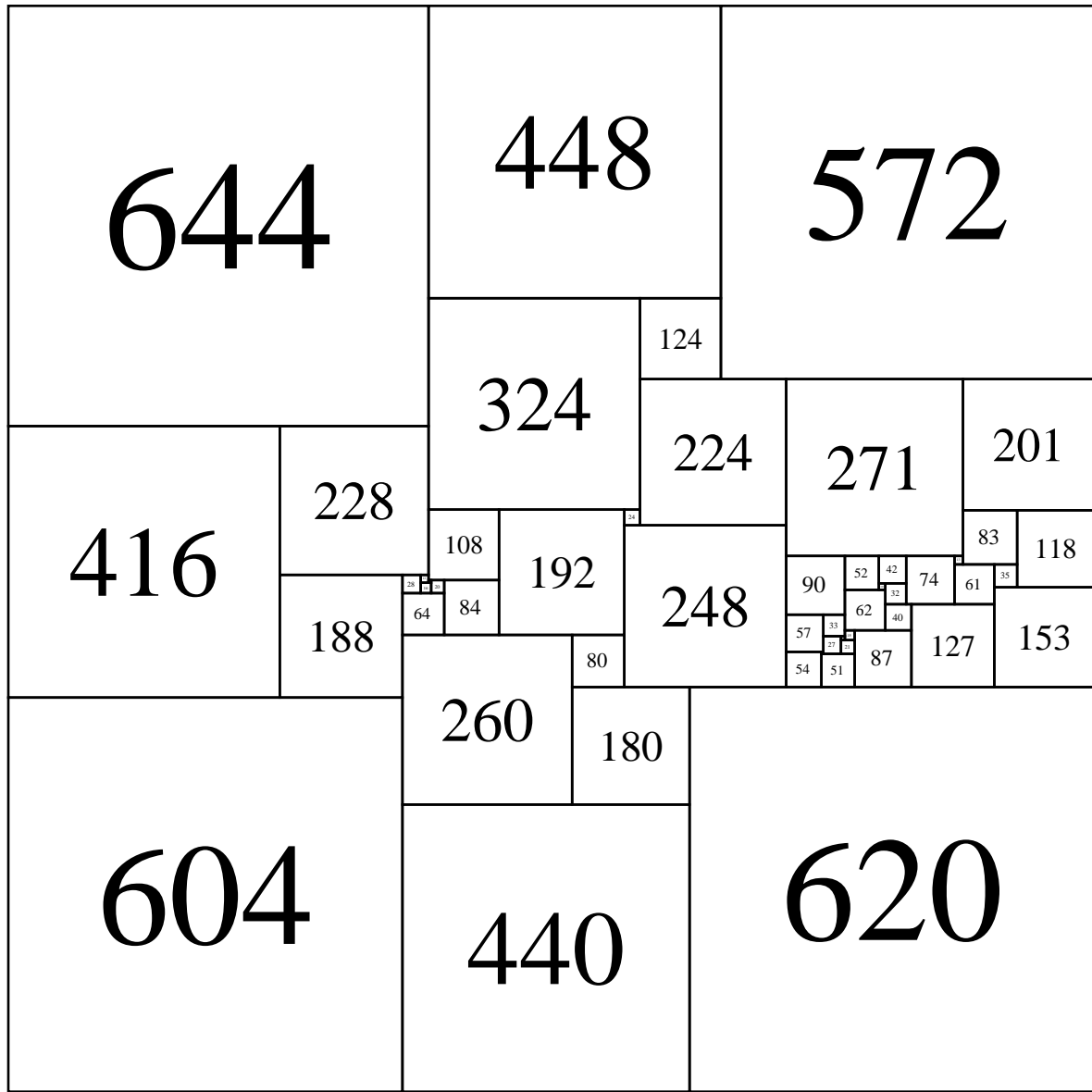
53 : 1664d (8) SEA 2012



53 : 1664e (8) SEA 2012

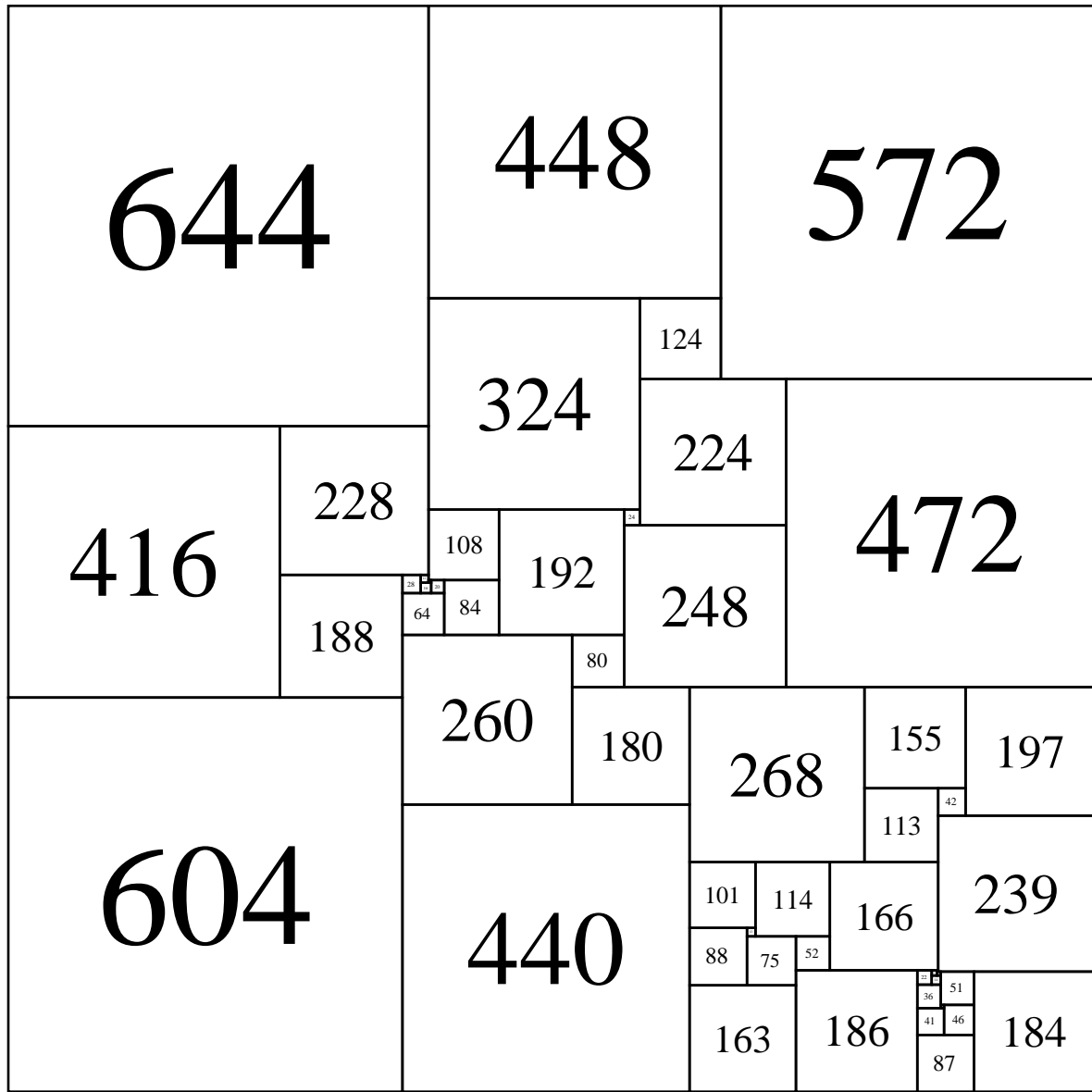


53 : 1664f (8) SEA 2012

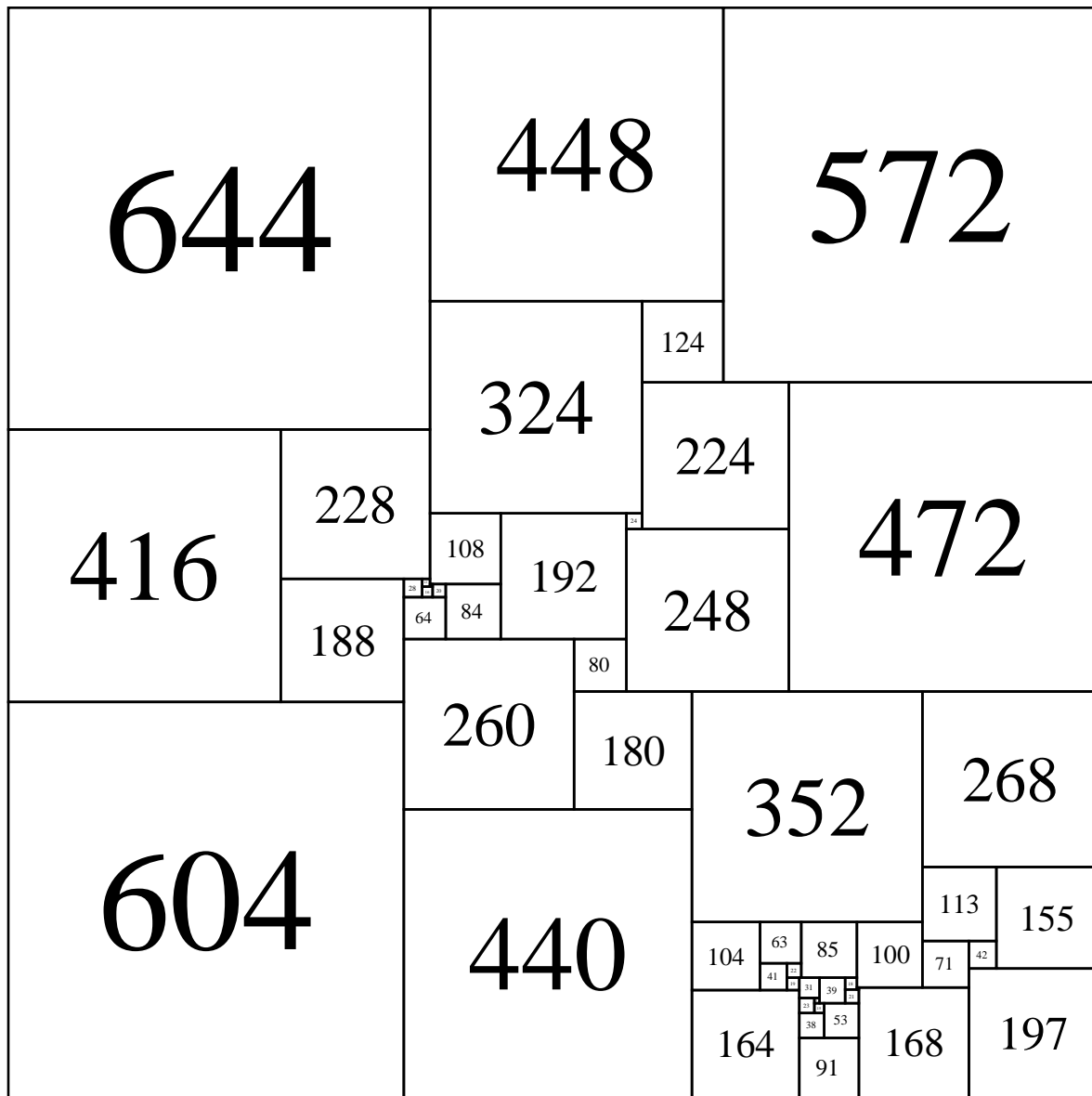


53 : 1664g (8) SEA 2012

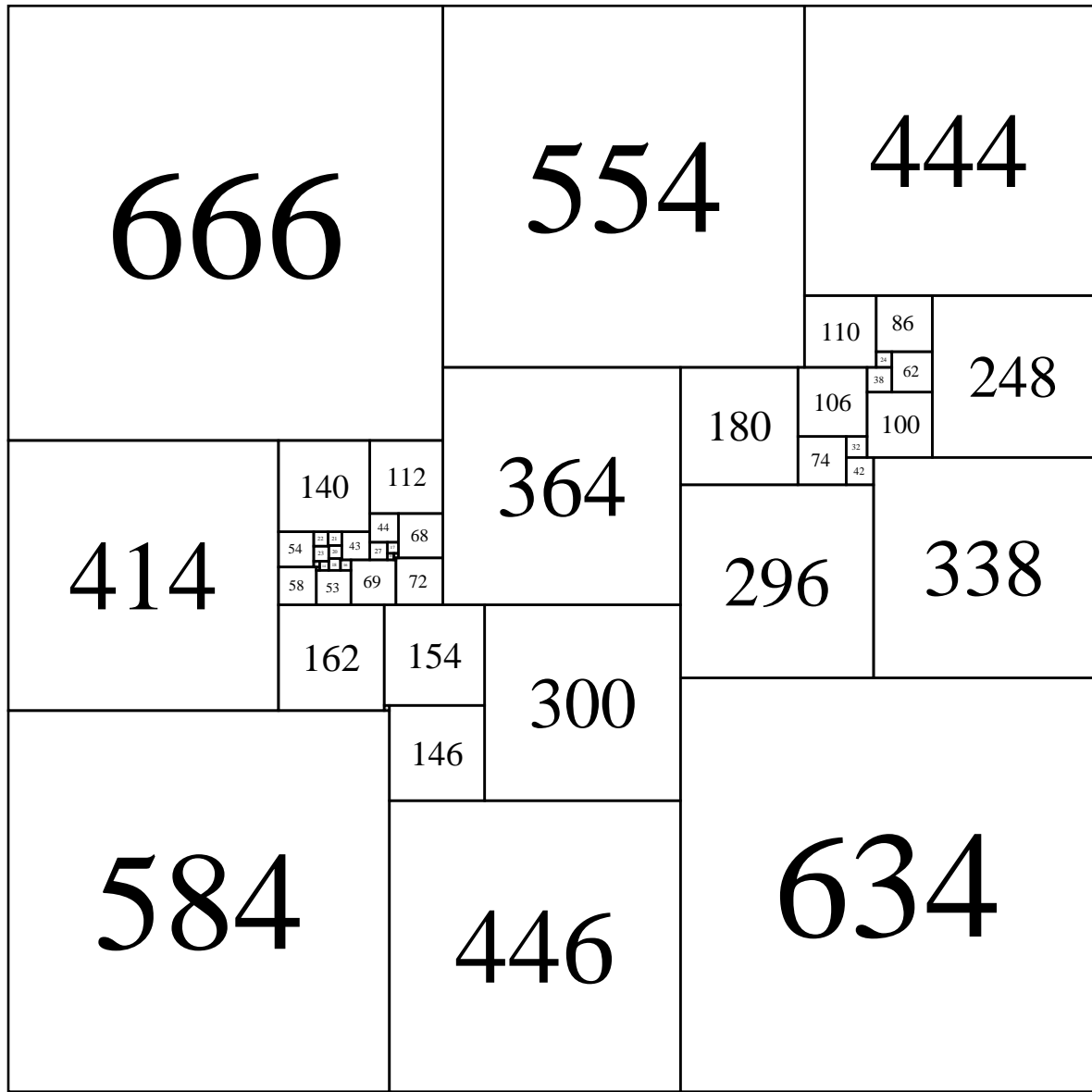




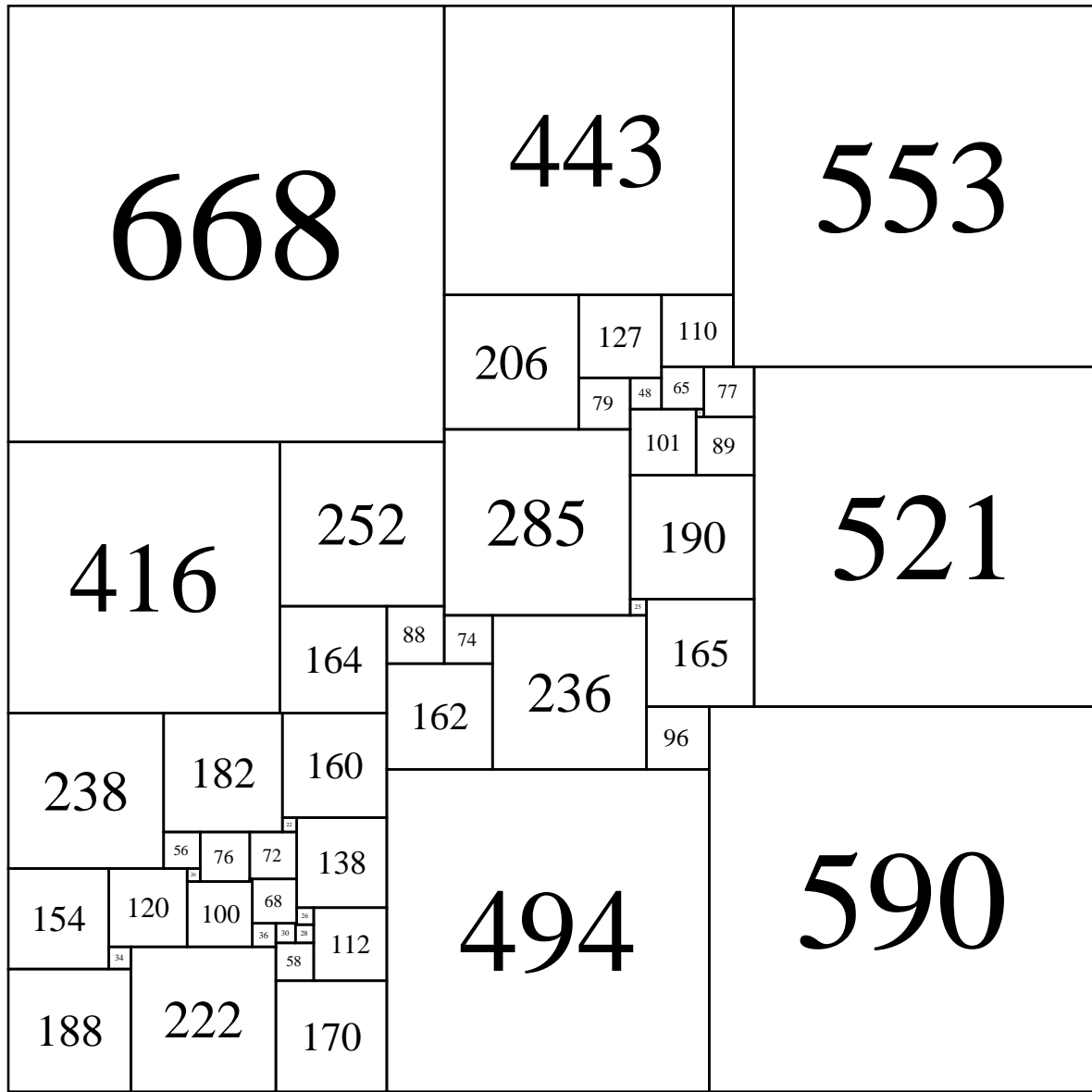
53 : 1664h (8) SEA 2012



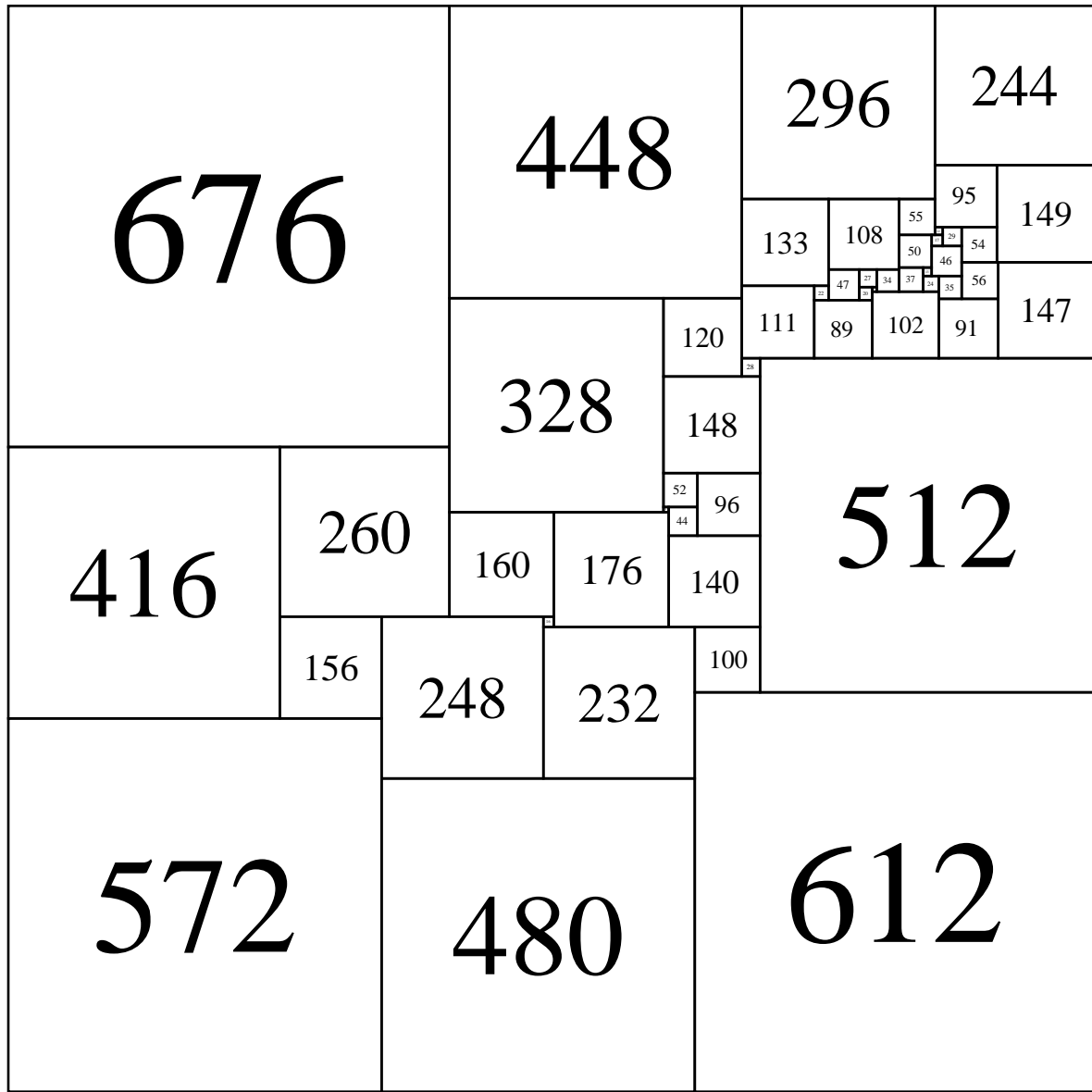
53 : 1664i (8) SEA 2012



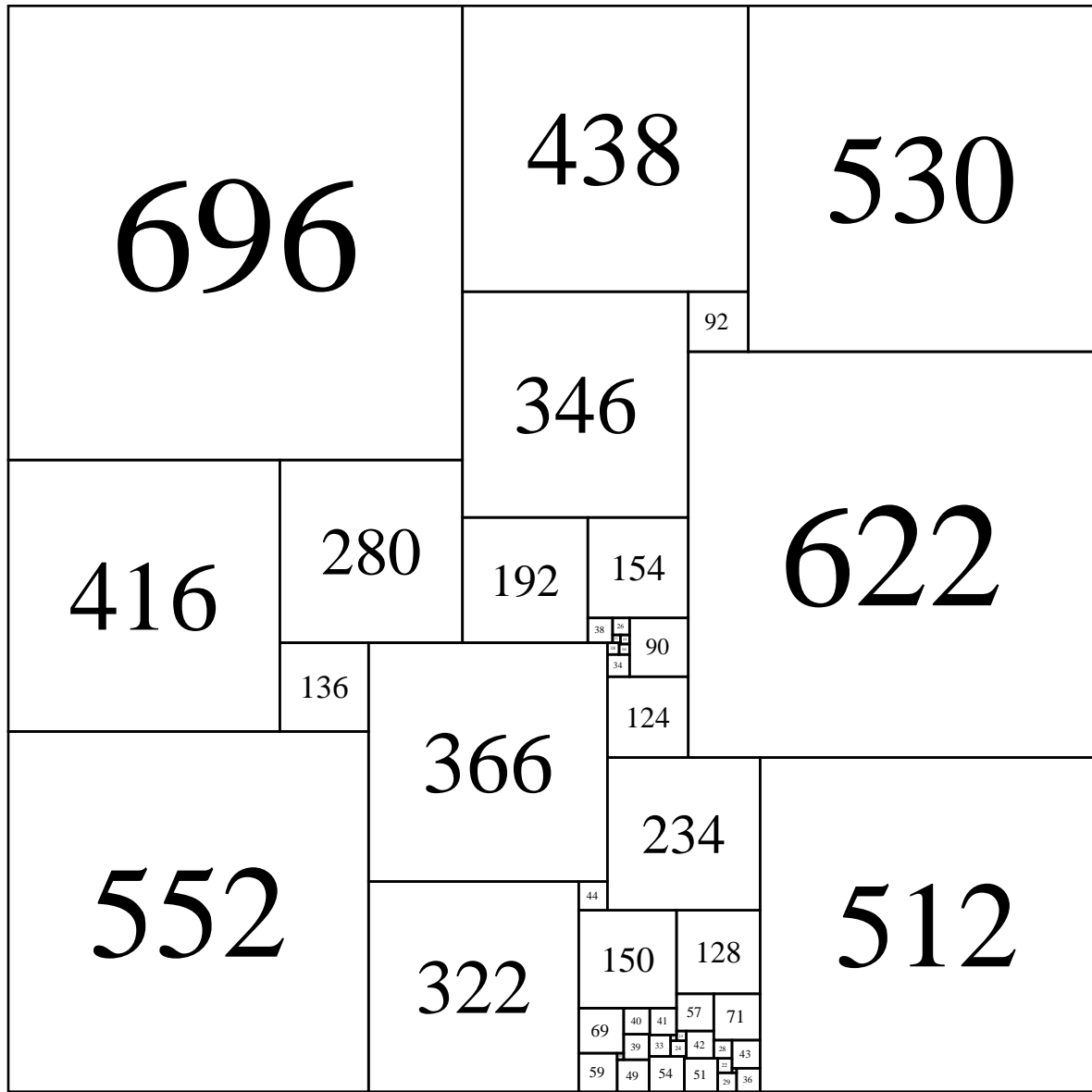
53 : 1664j (8) SEA 2012



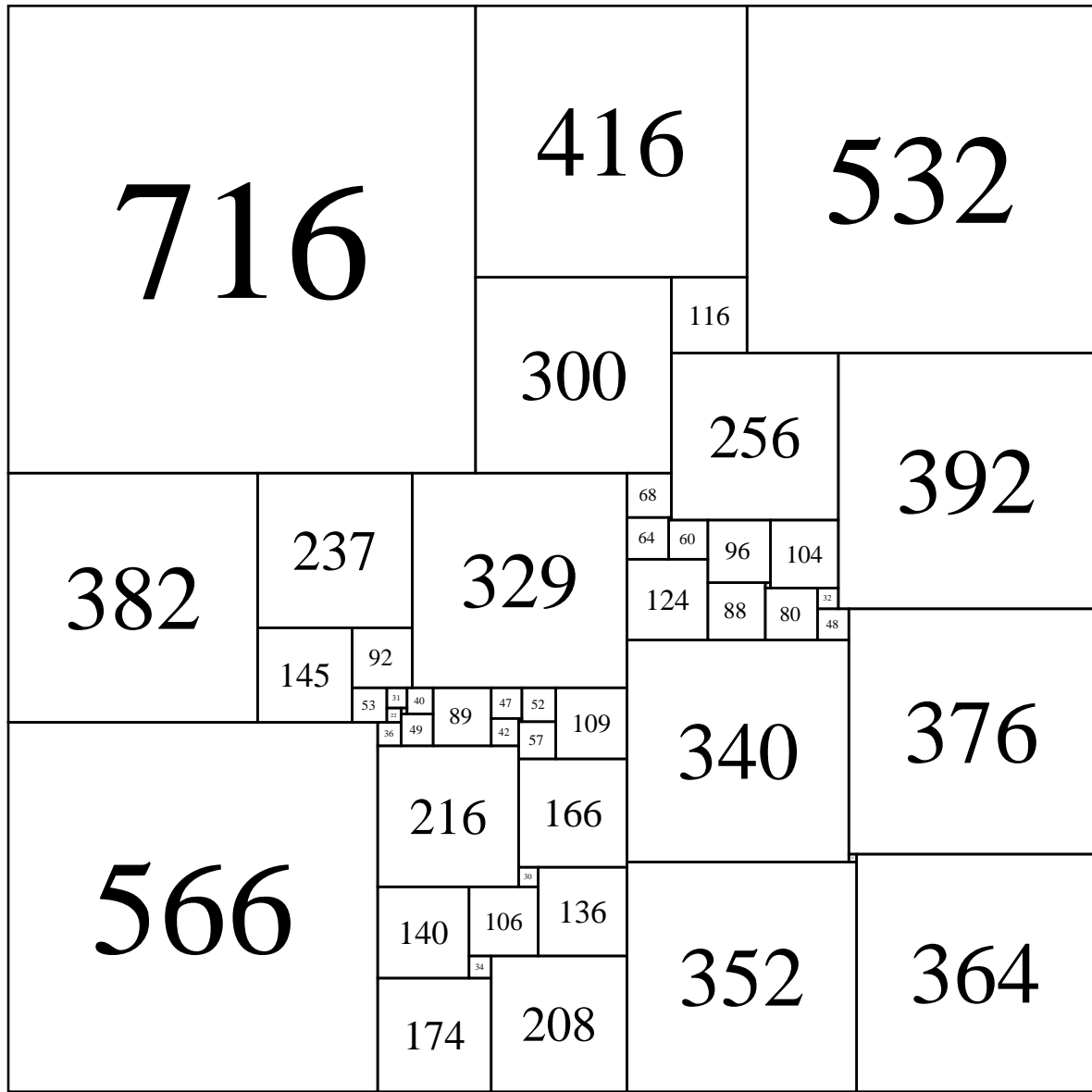
53 : 1664k (8) SEA 2012



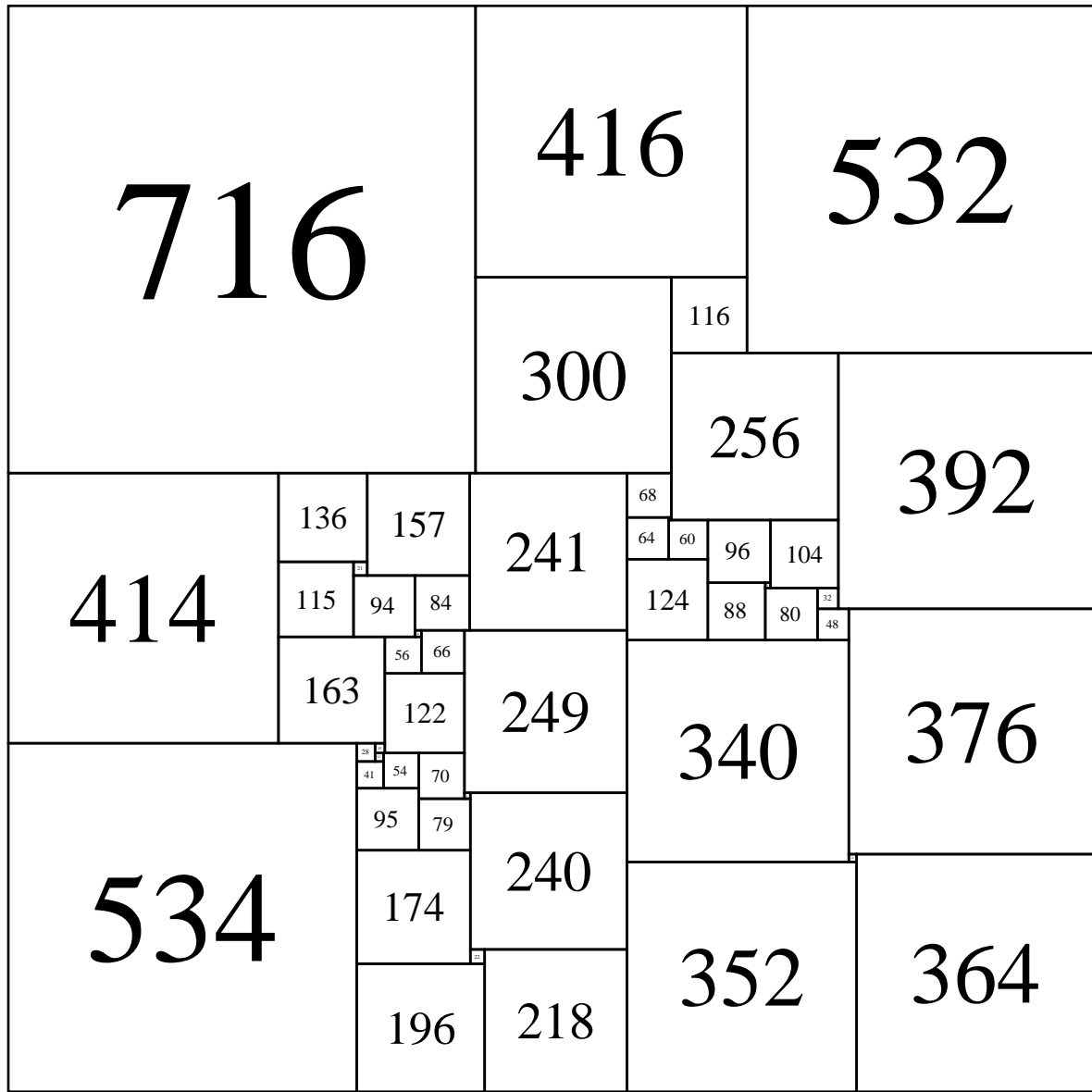
53 : 16641 (8) SEA 2012



53 : 1664m (8) SEA 2012

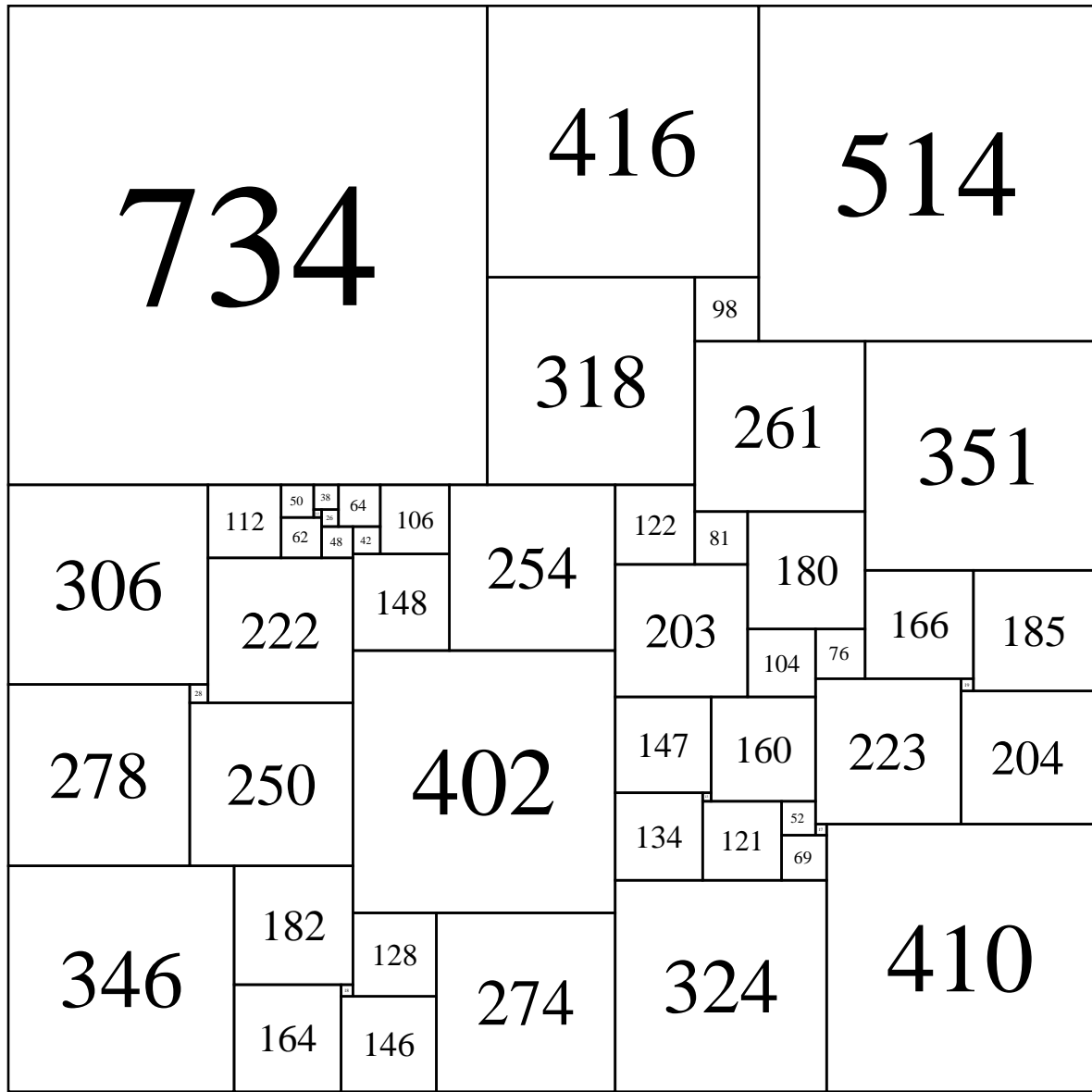


53 : 1664n (8) SEA 2012

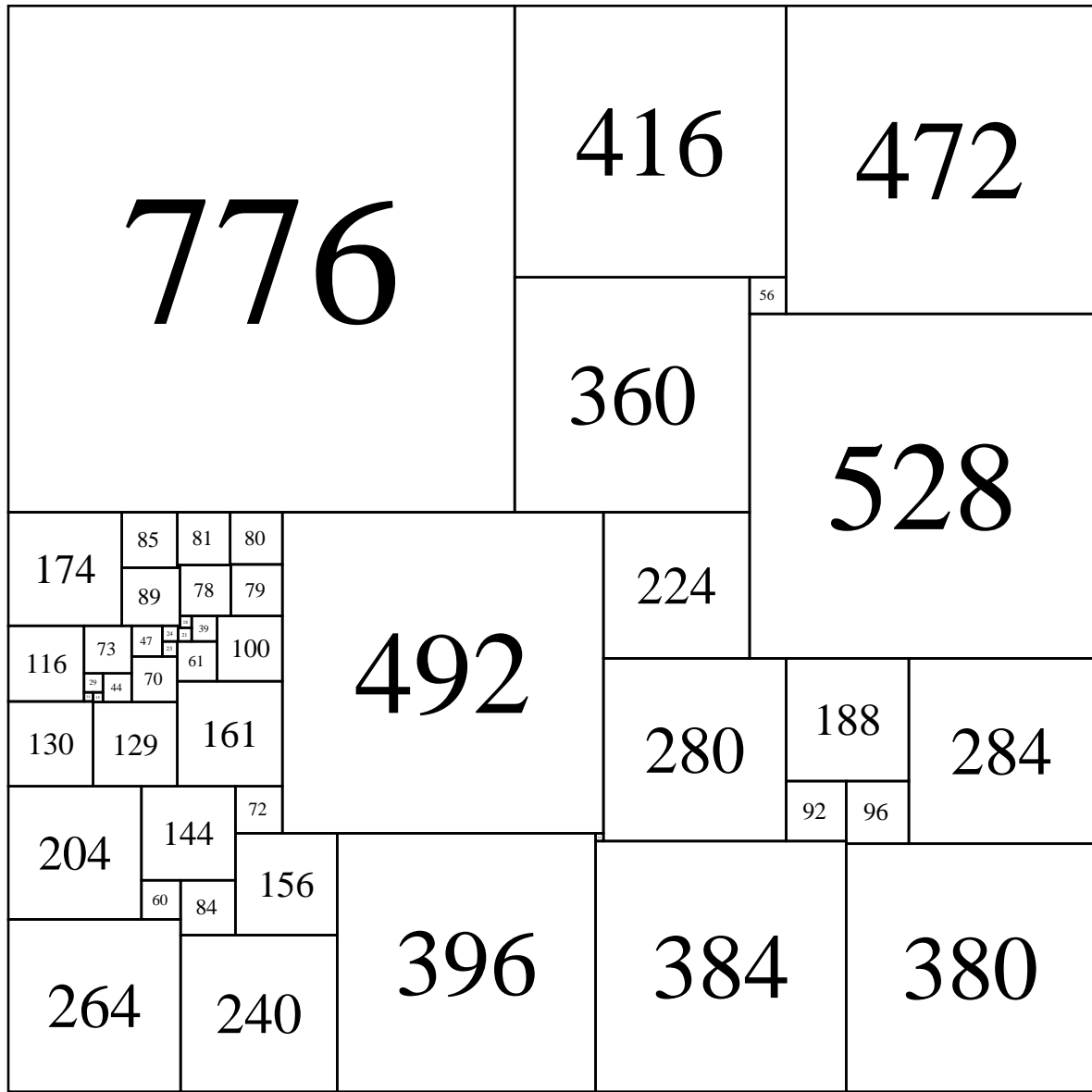


53 : 1664o (8) SEA 2012

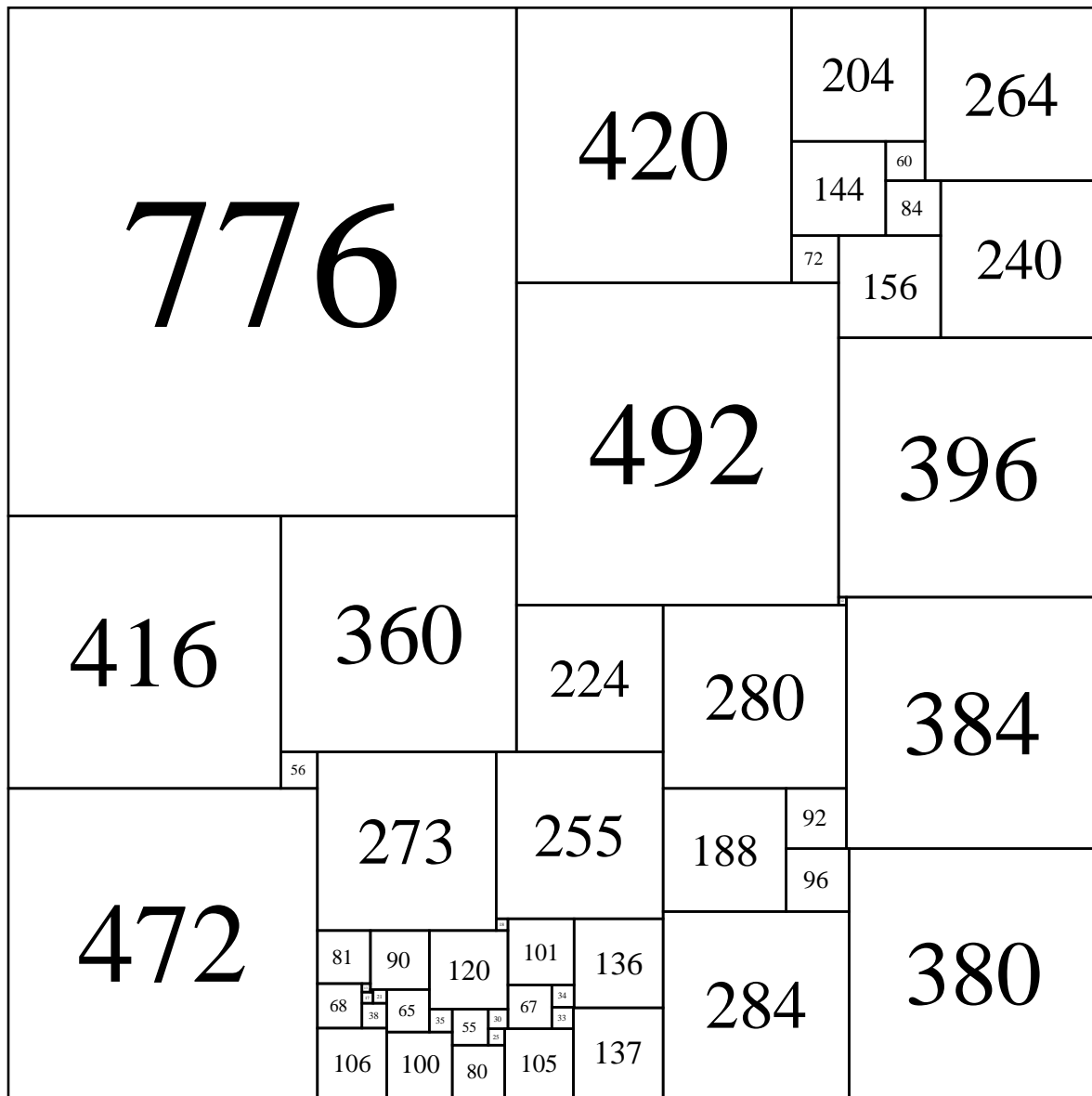




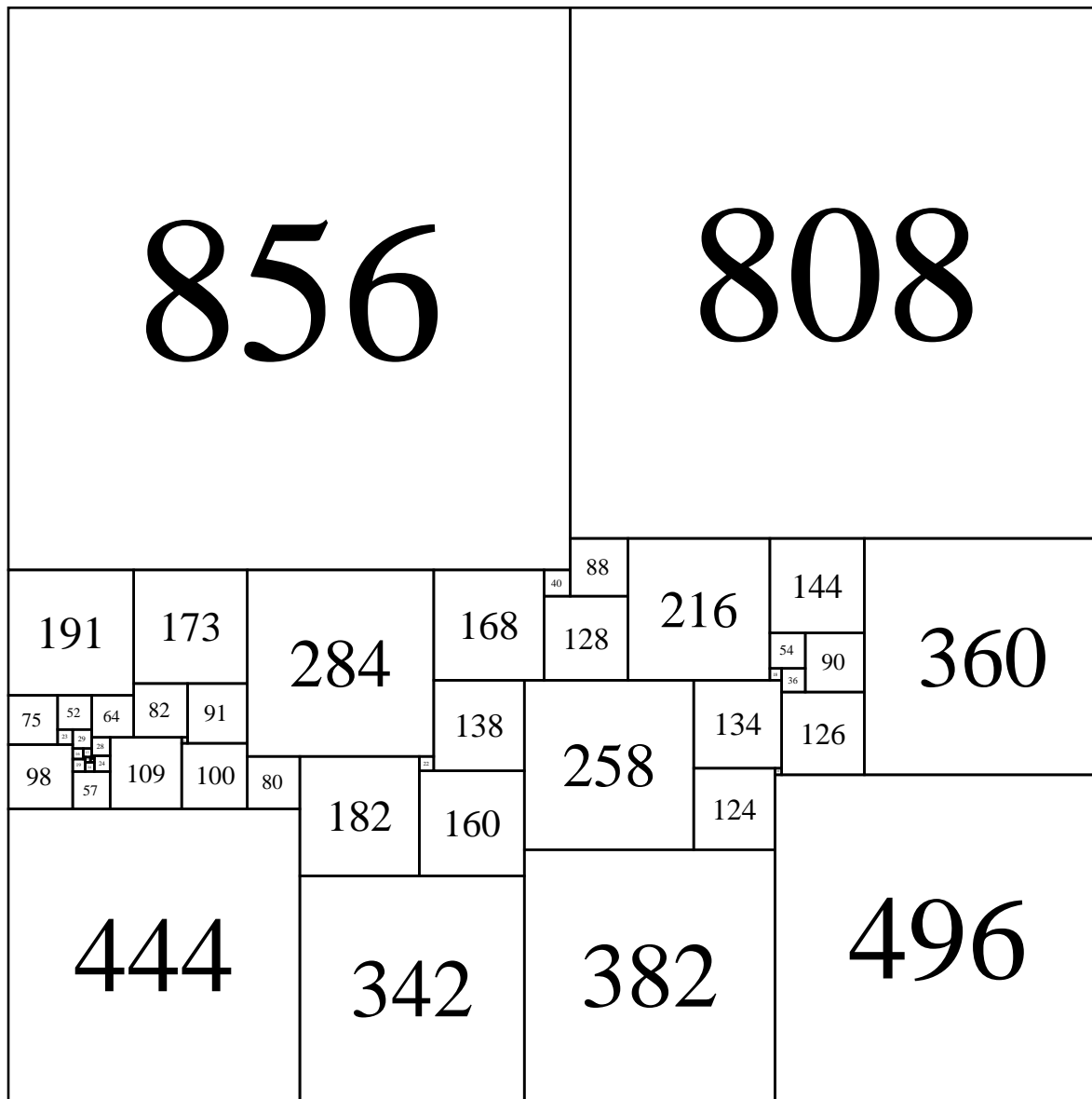
53 : 1664p (8) SEA 2012



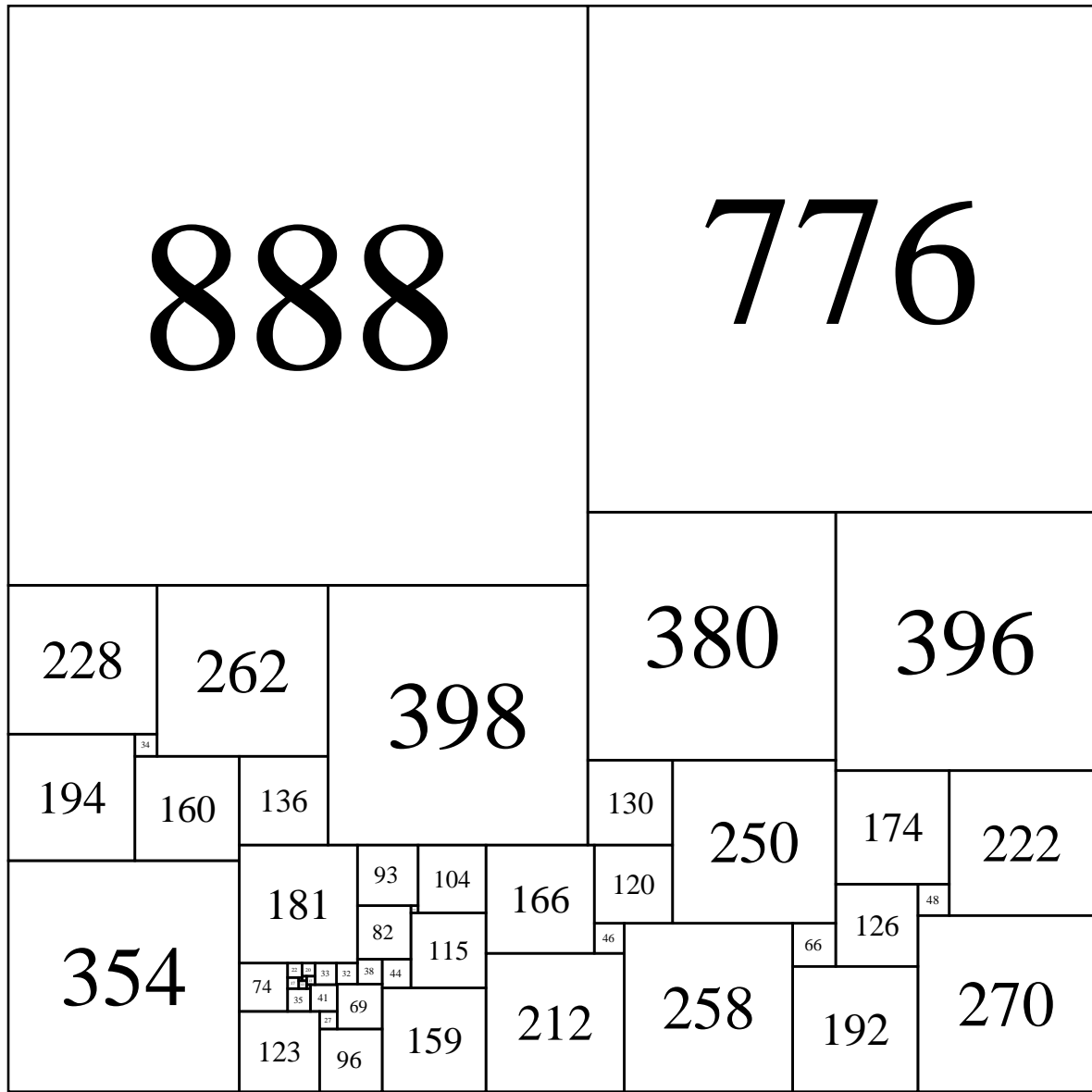
53 : 1664q (8) SEA 2012



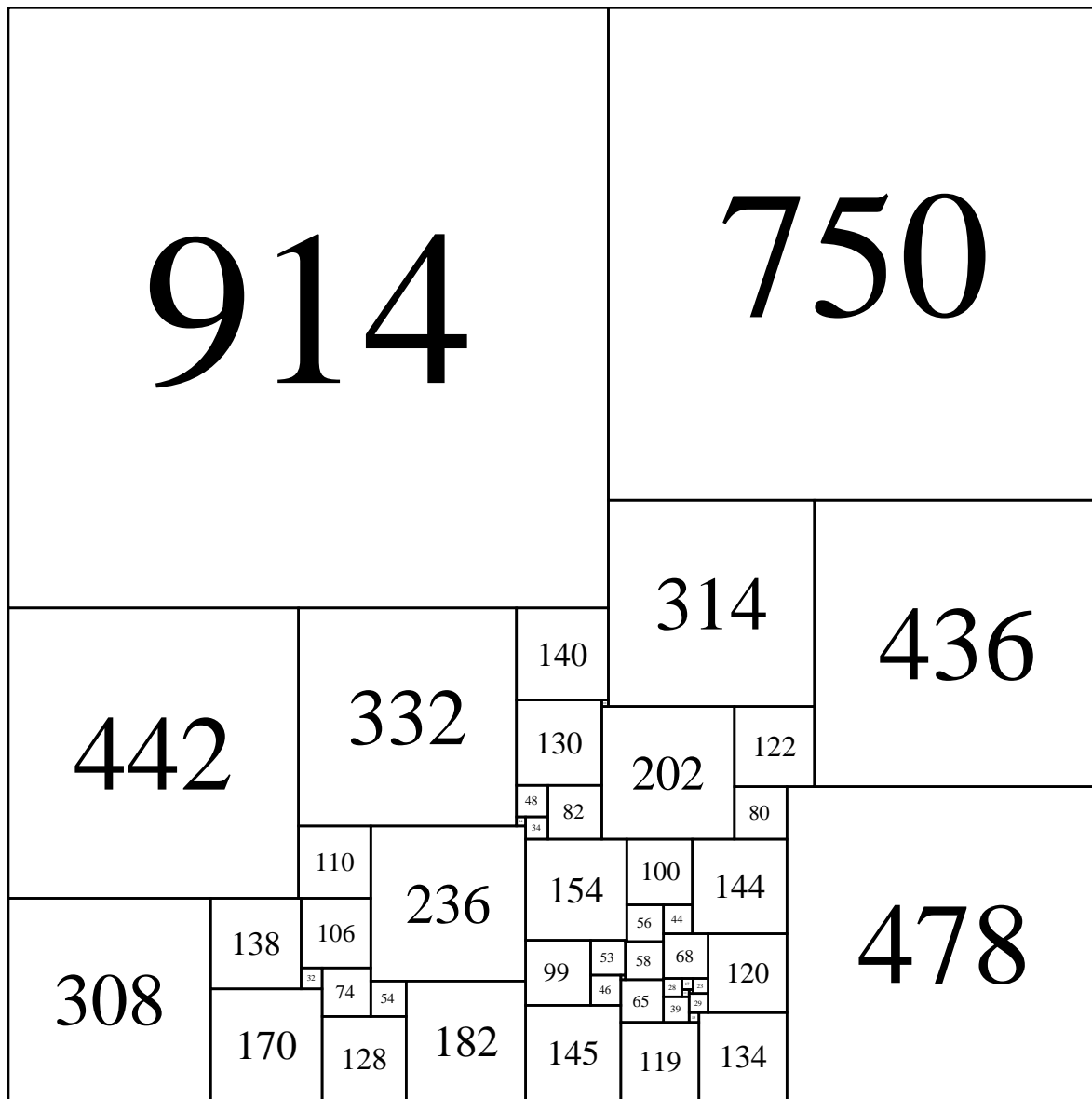
53 : 1664r (8) SEA 2012



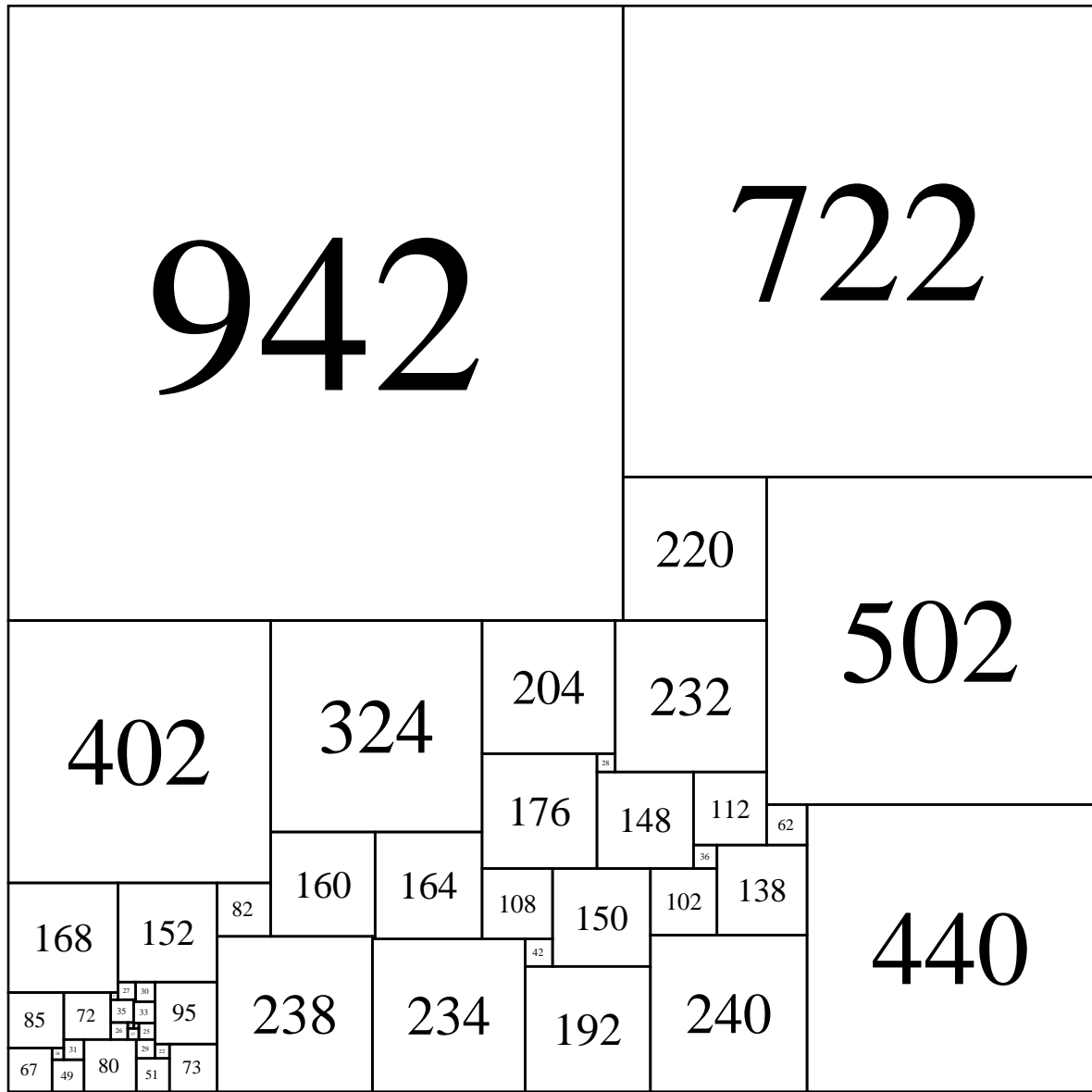
53 : 1664s (8) SEA 2012



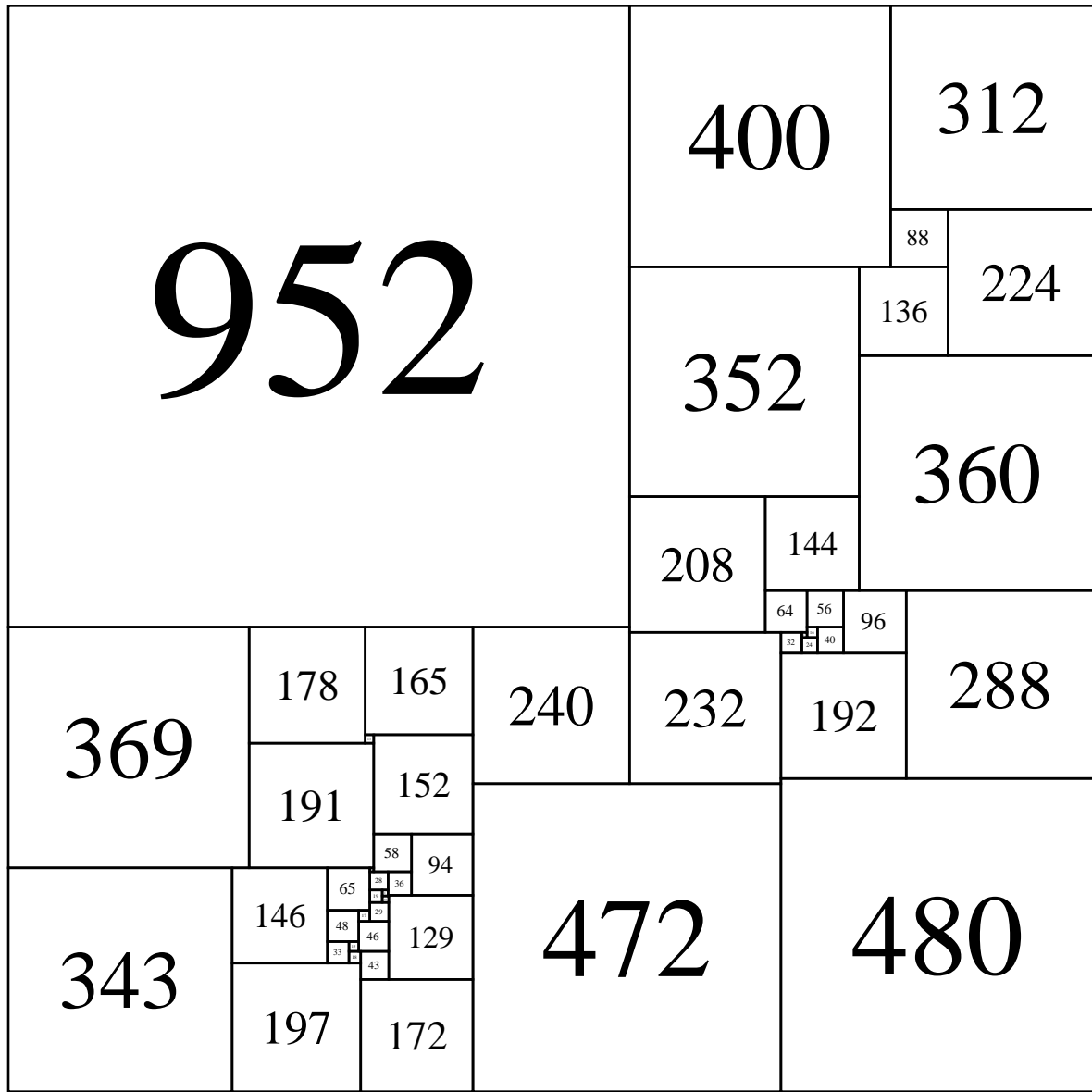
53 : 1664t (8) SEA 2012



53 : 1664u (8) SEA 2012

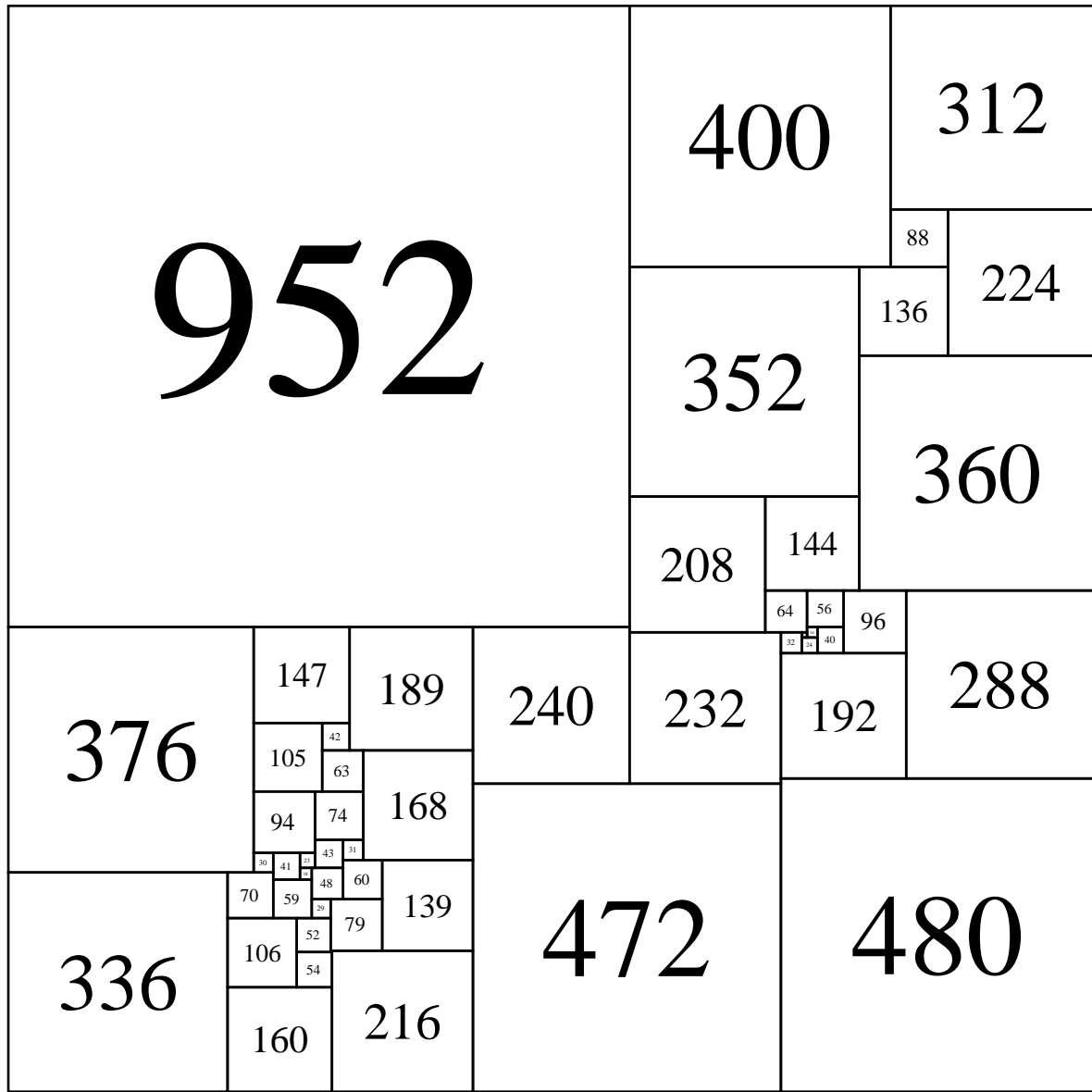


53 : 1664v (8) SEA 2012

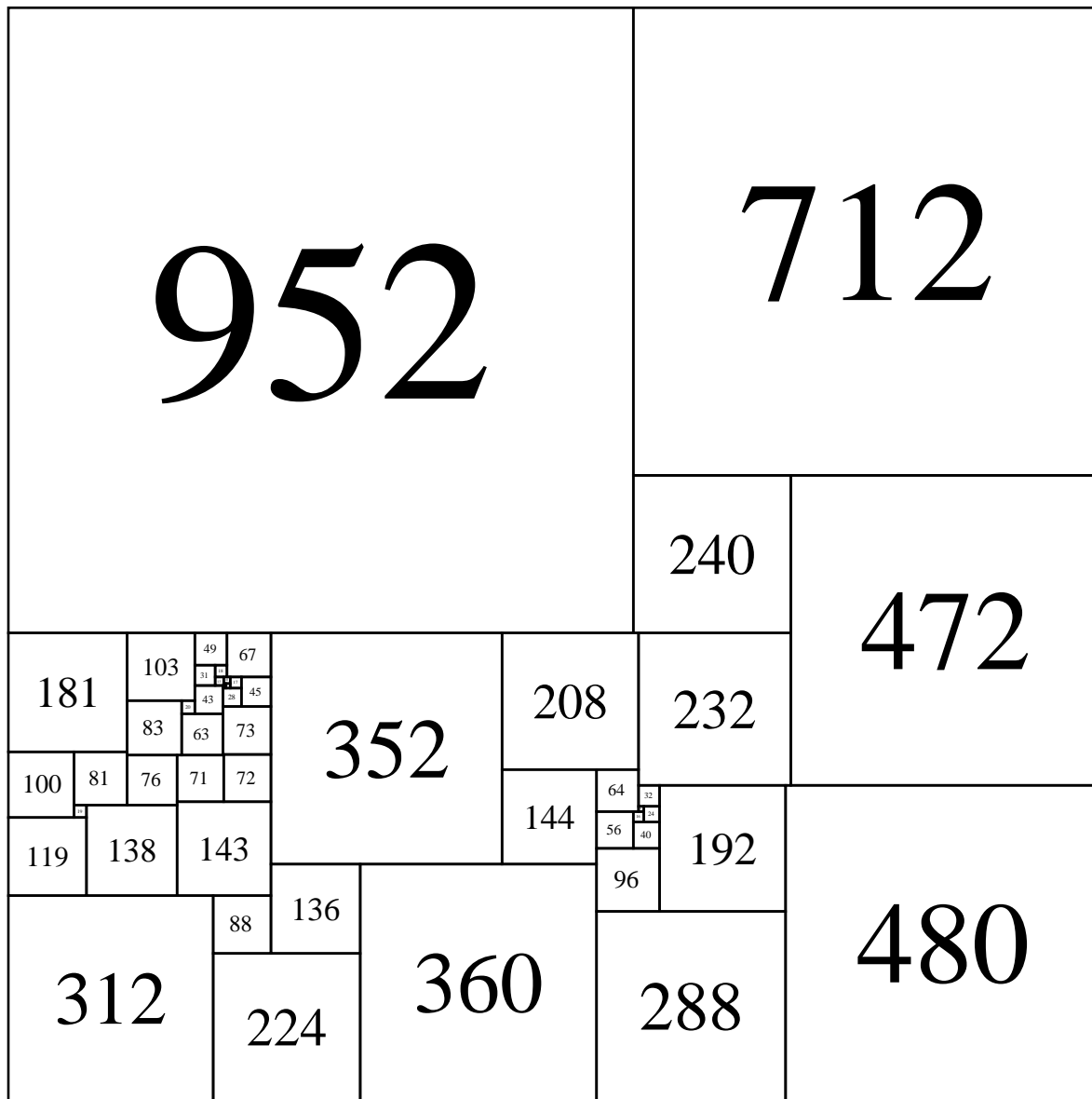


53 : 1664w (8) SEA 2012

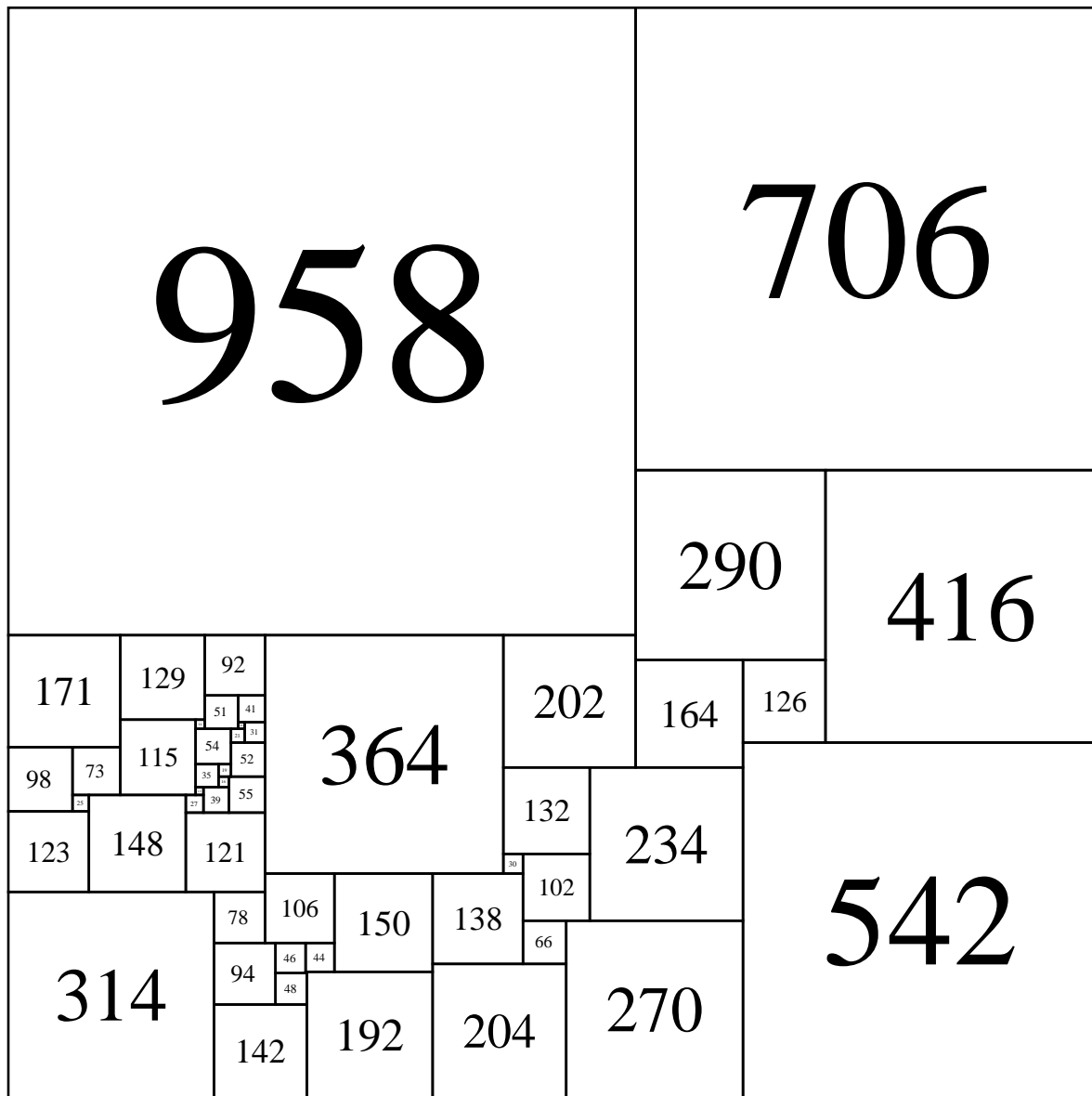




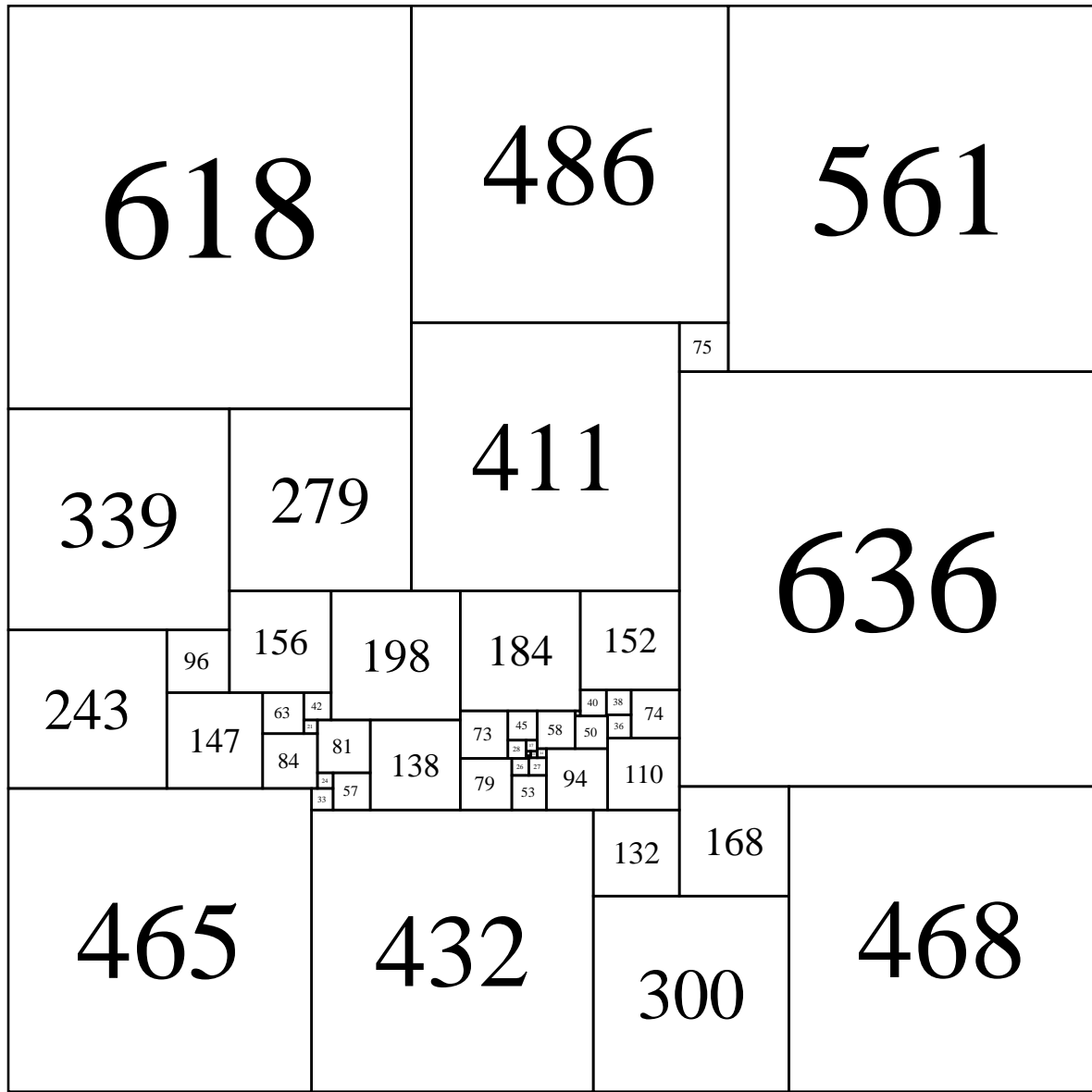
53 : 1664x (8) SEA 2012



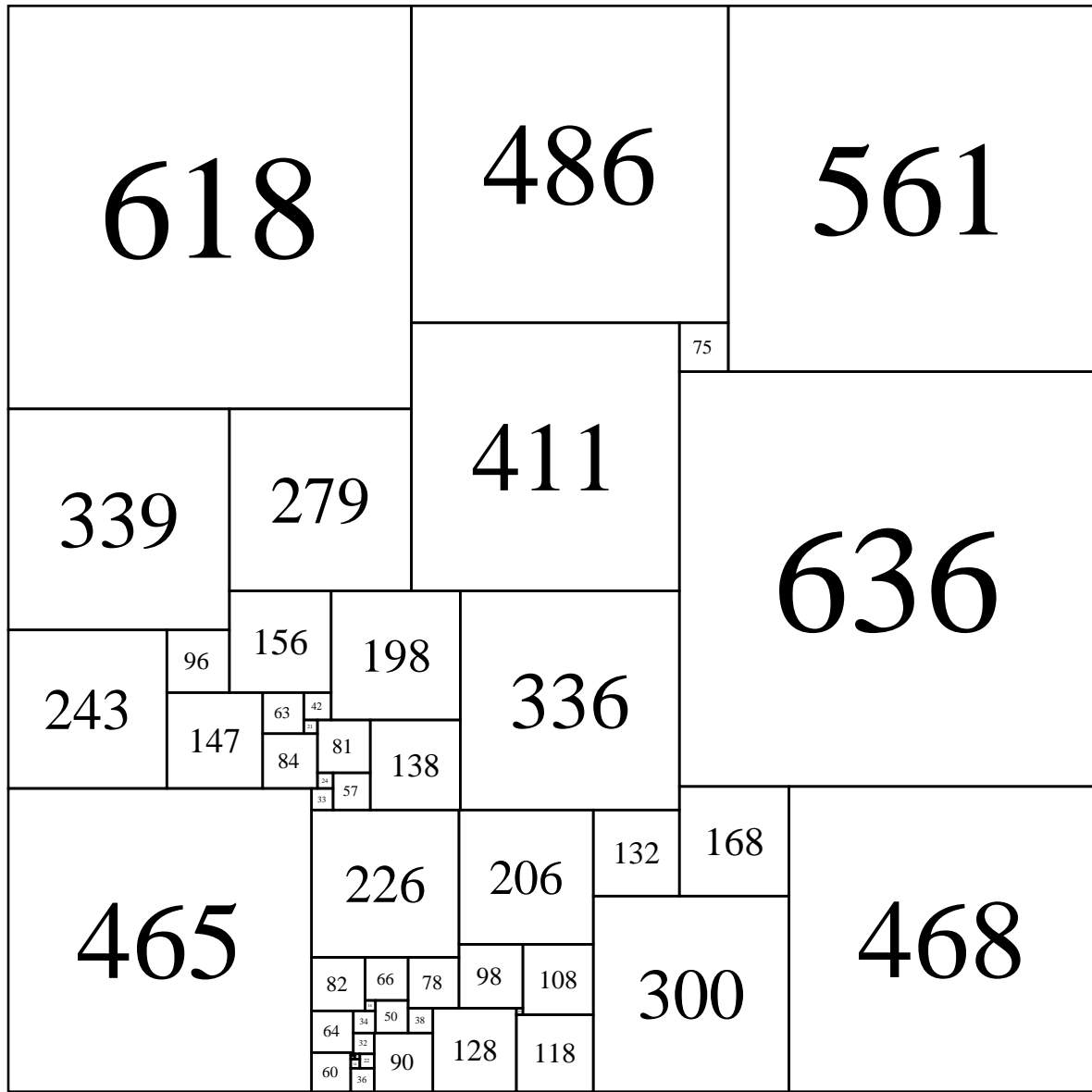
53 : 1664y (8) SEA 2012



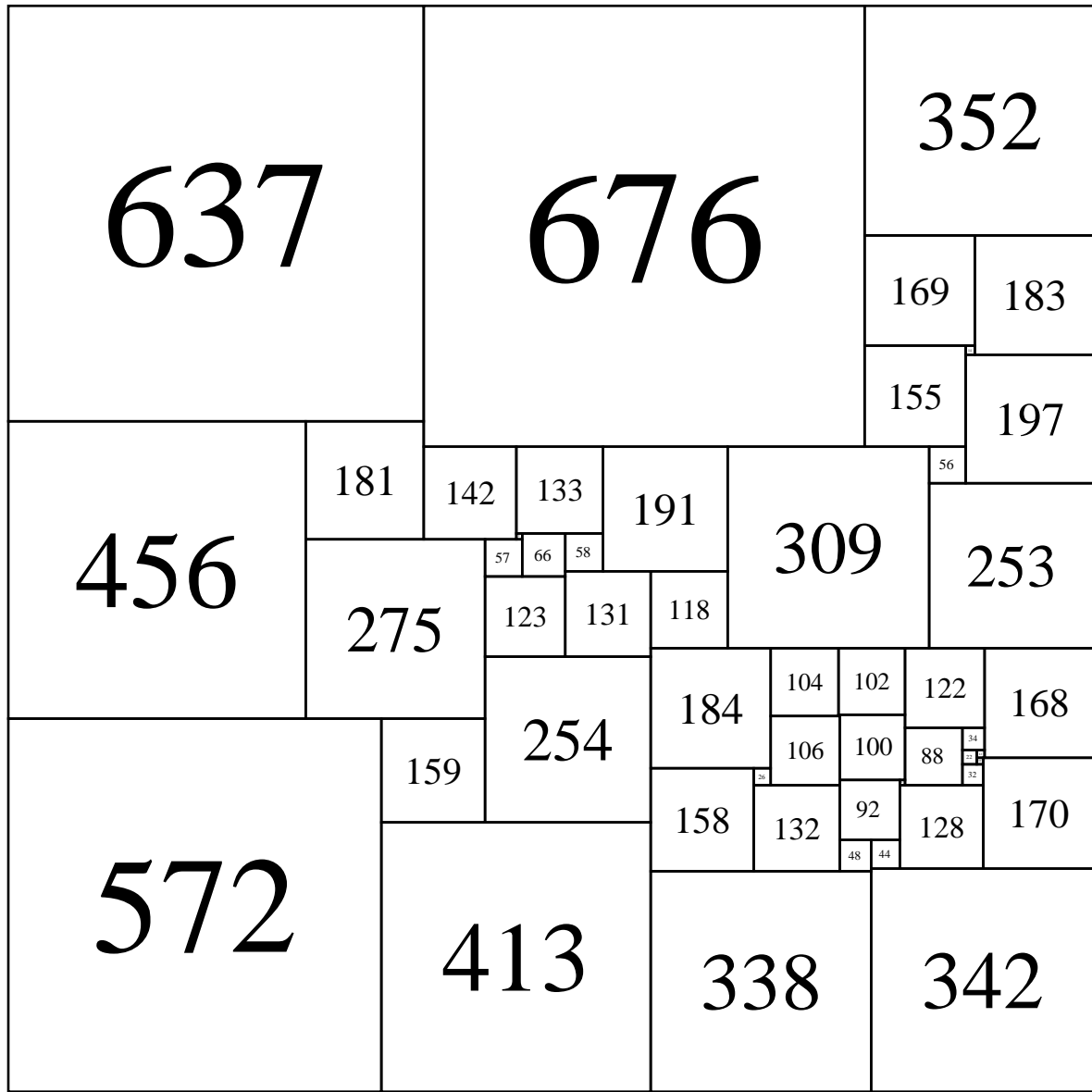
53 : 1664z (8) SEA 2012



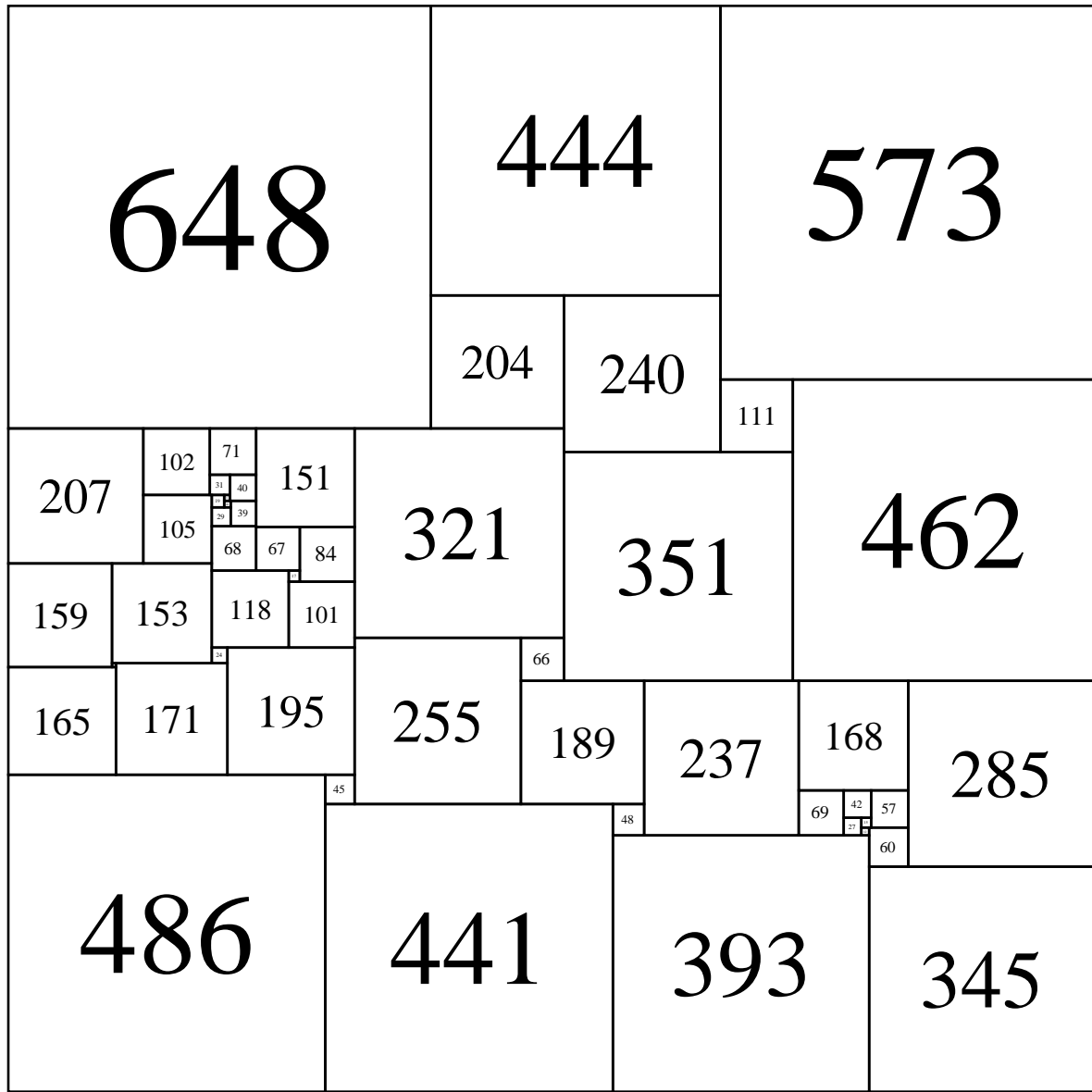
53 : 1665a (8) SEA 2012



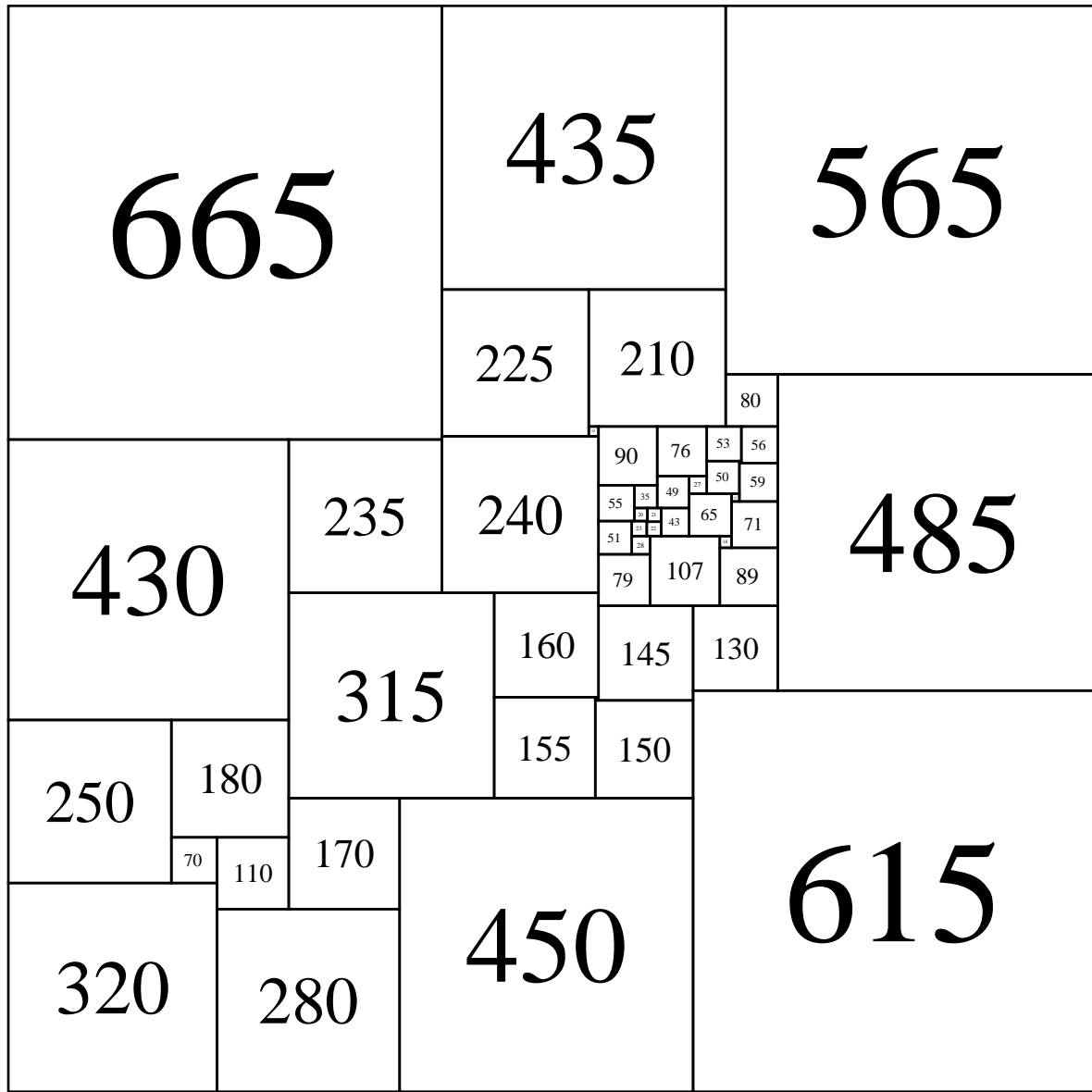
53 : 1665b (8) SEA 2012



53 : 1665c (8) SEA 2012

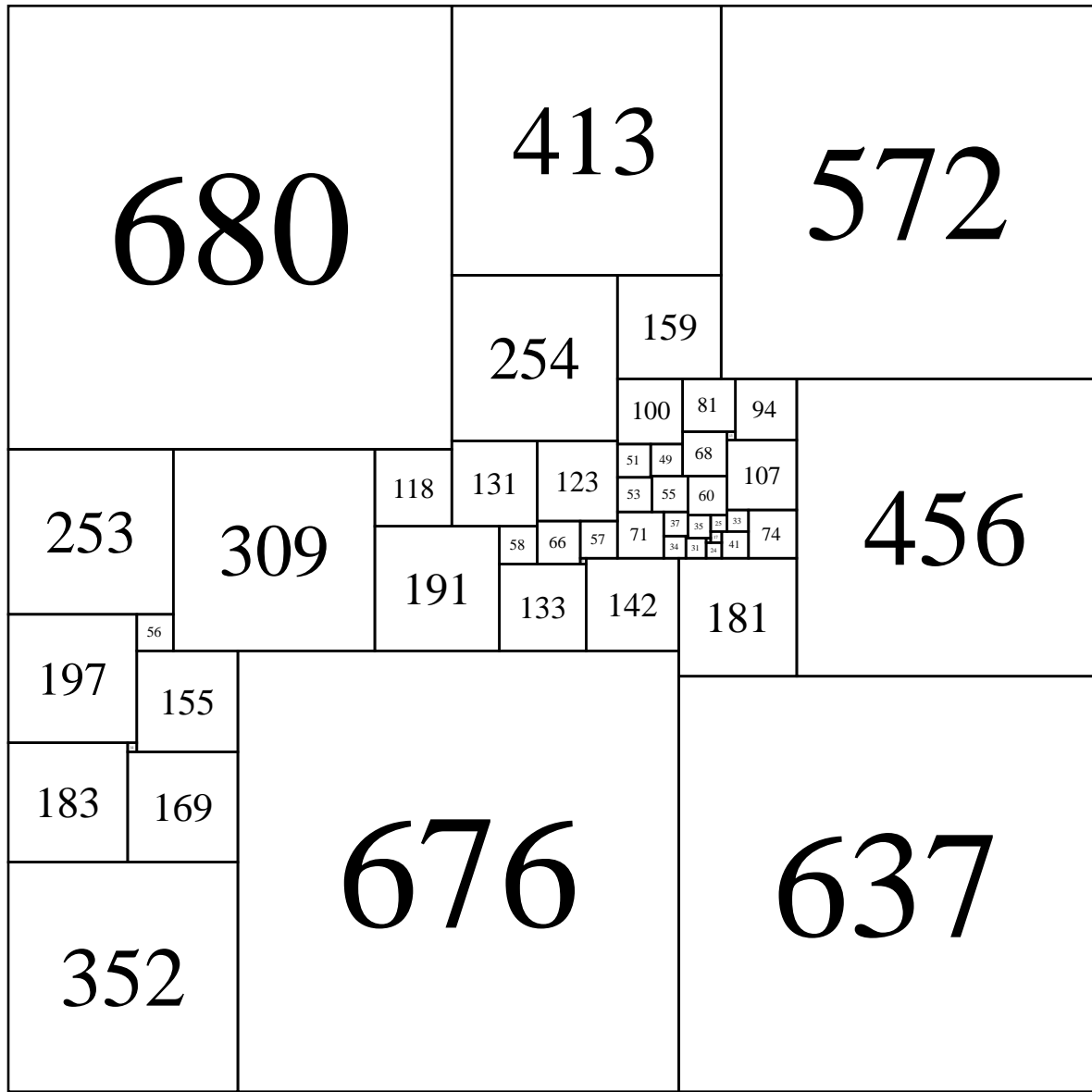


53 : 1665d (8) SEA 2012

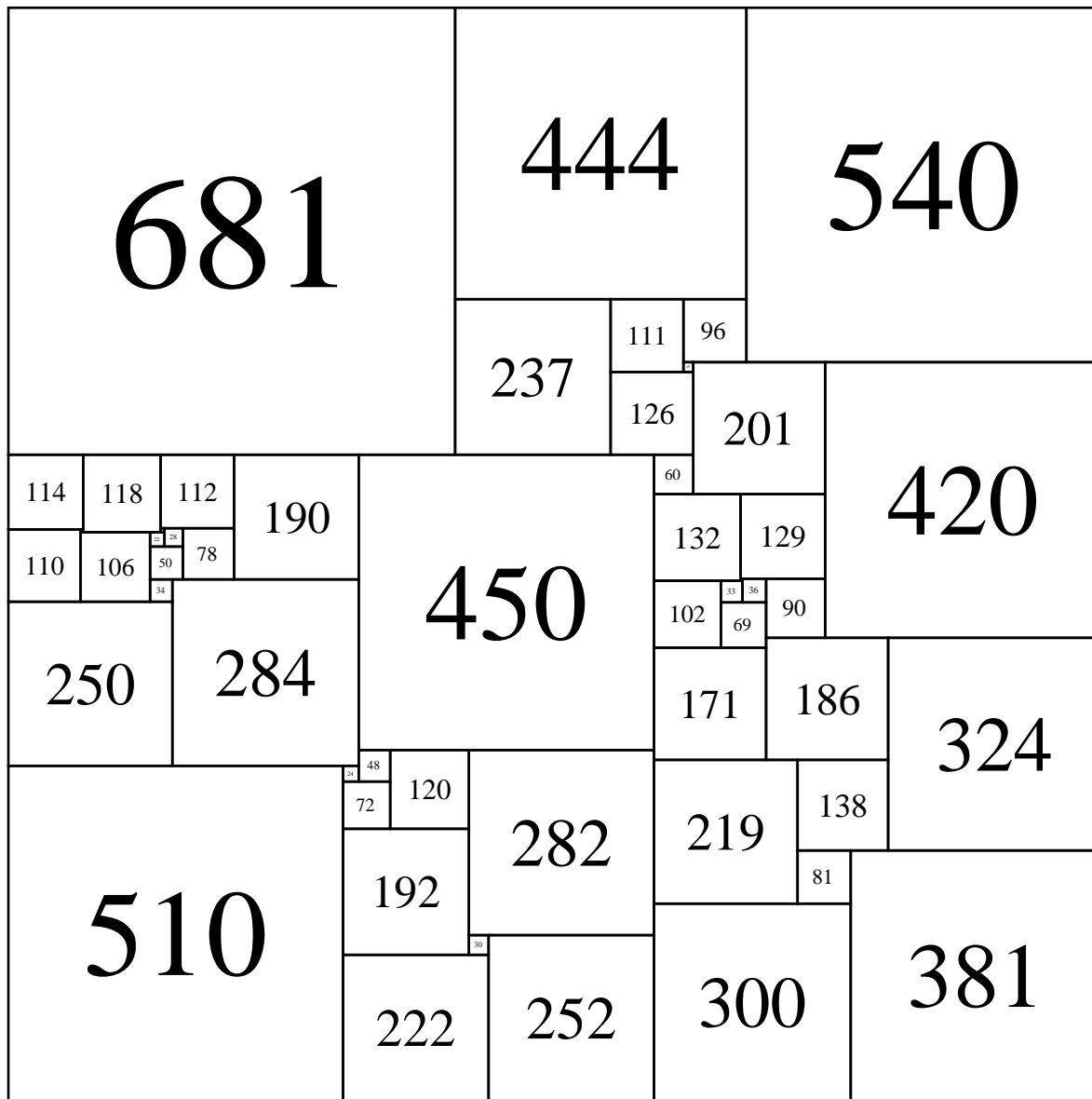


53 : 1665e (8) SEA 2012

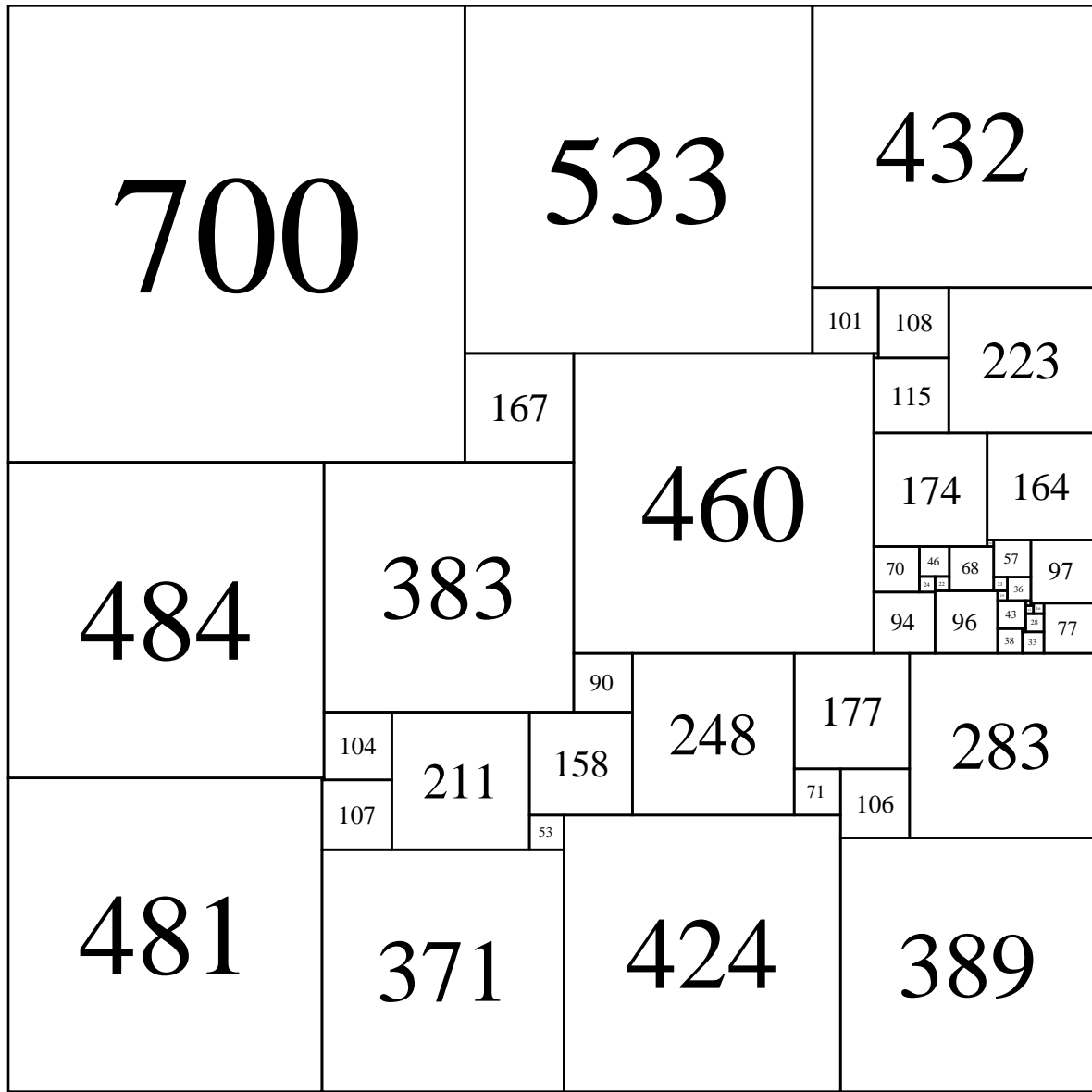




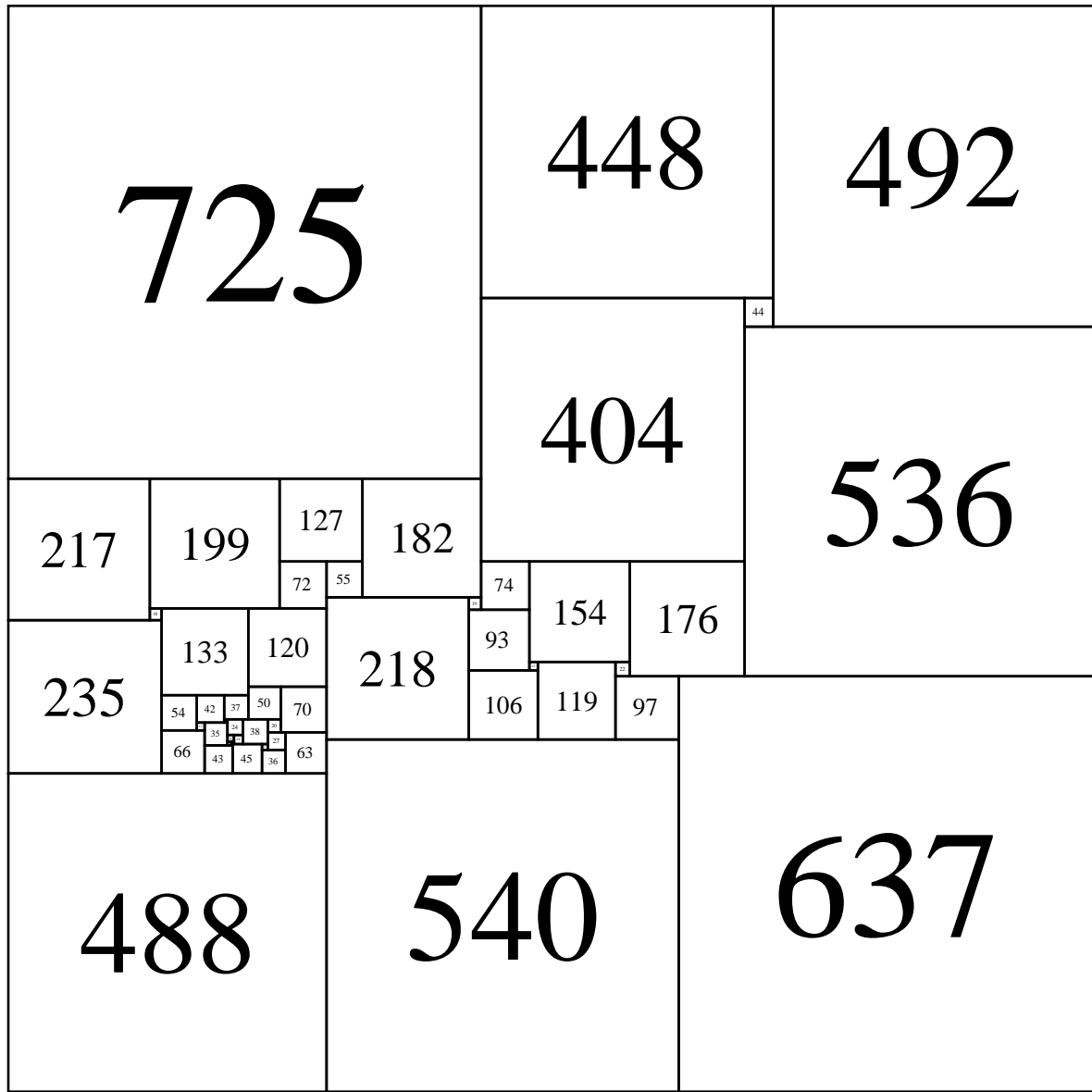
53 : 1665f (8) SEA 2012



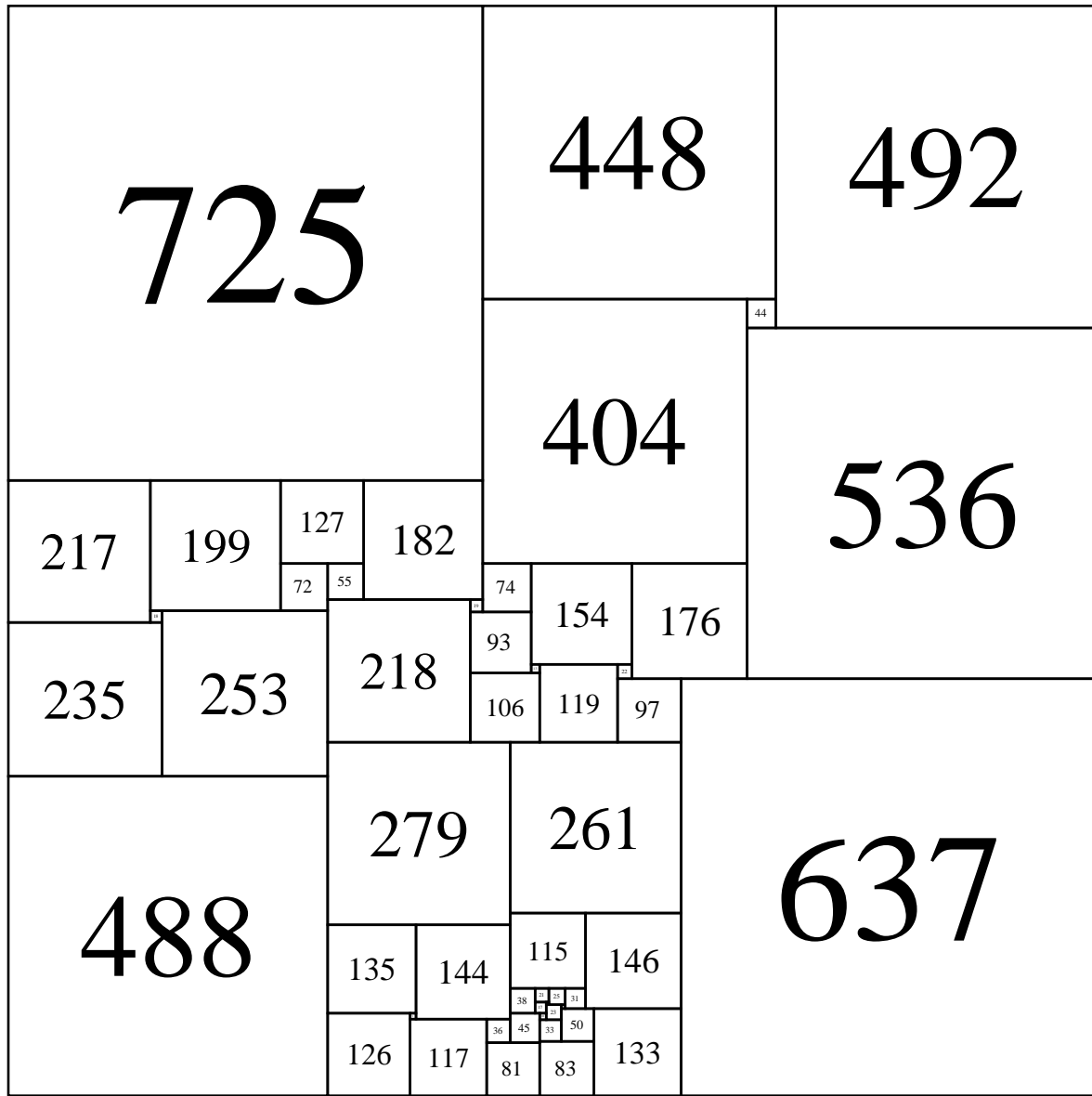
53 : 1665g (8) SEA 2012



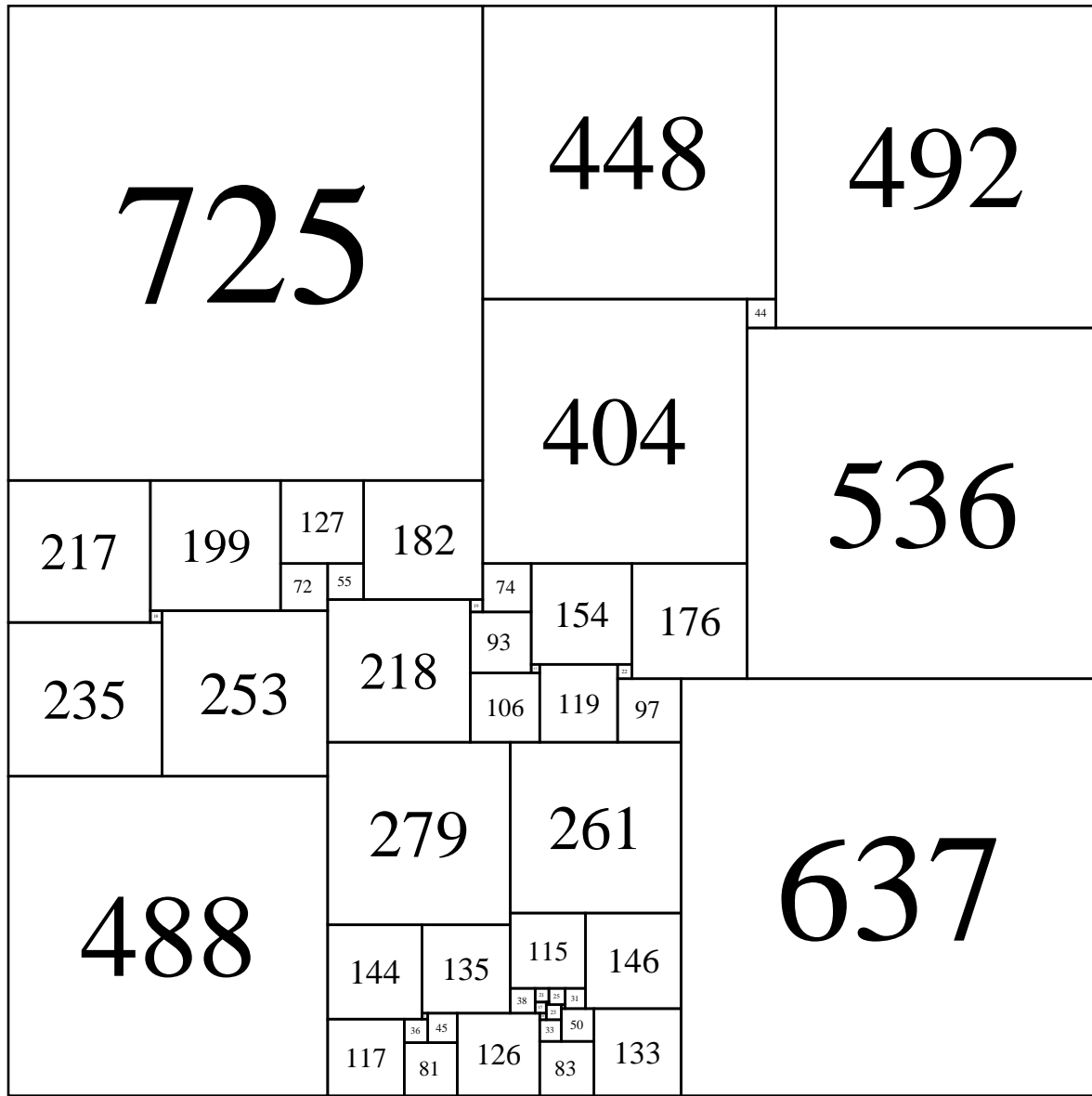
53 : 1665h (8) SEA 2012



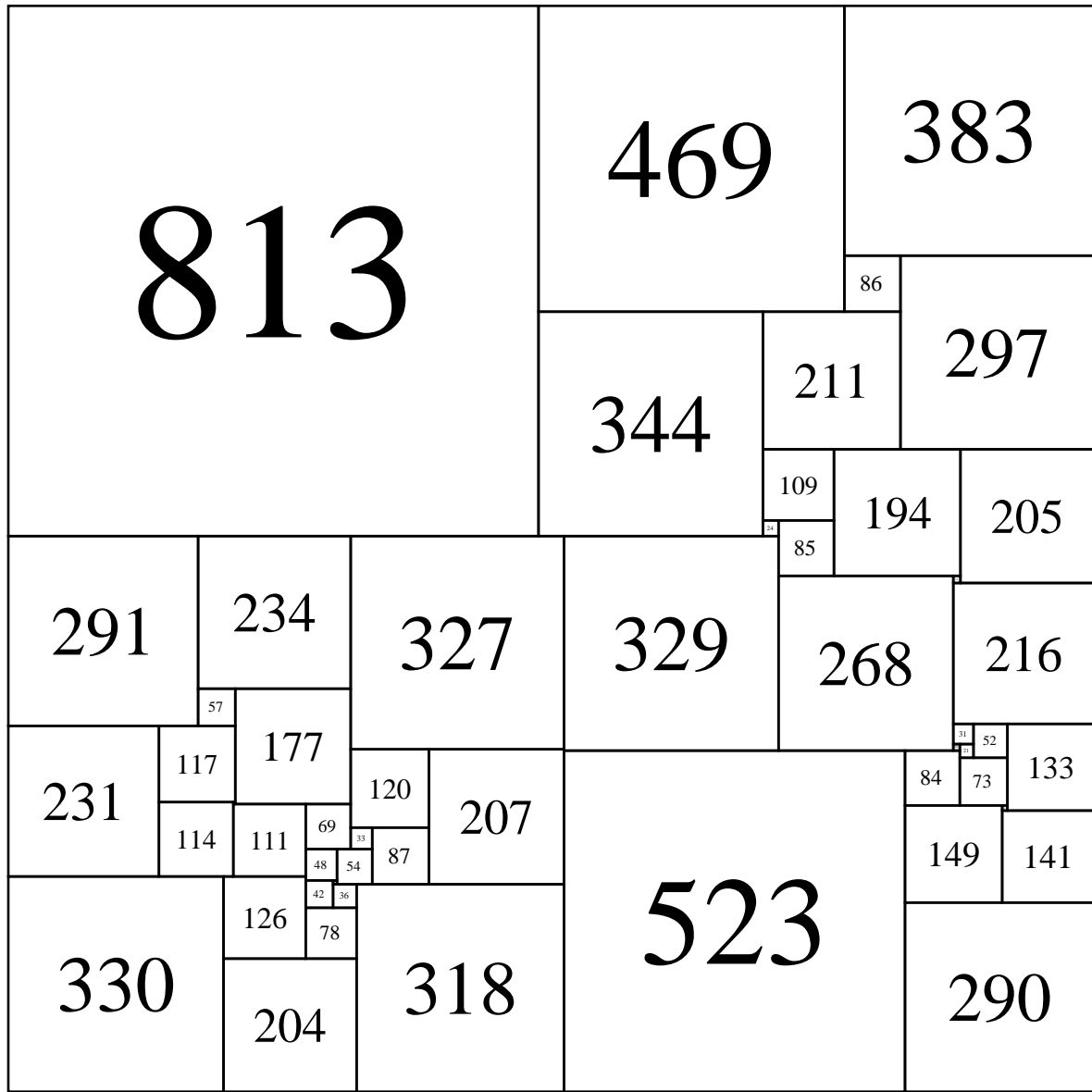
53 : 1665i (8) SEA 2012



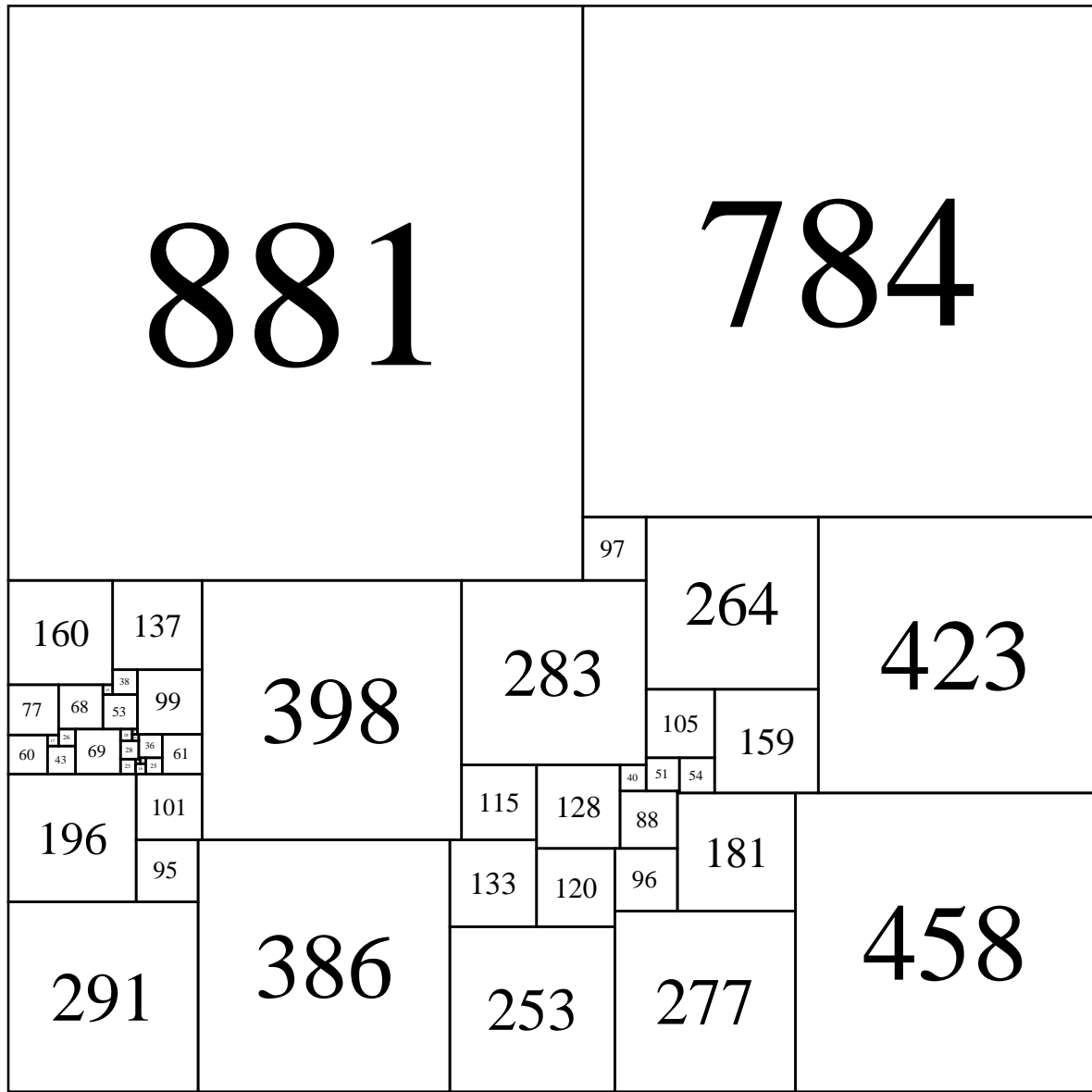
53 : 1665j (8) SEA 2012



53 : 1665k (8) SEA 2012

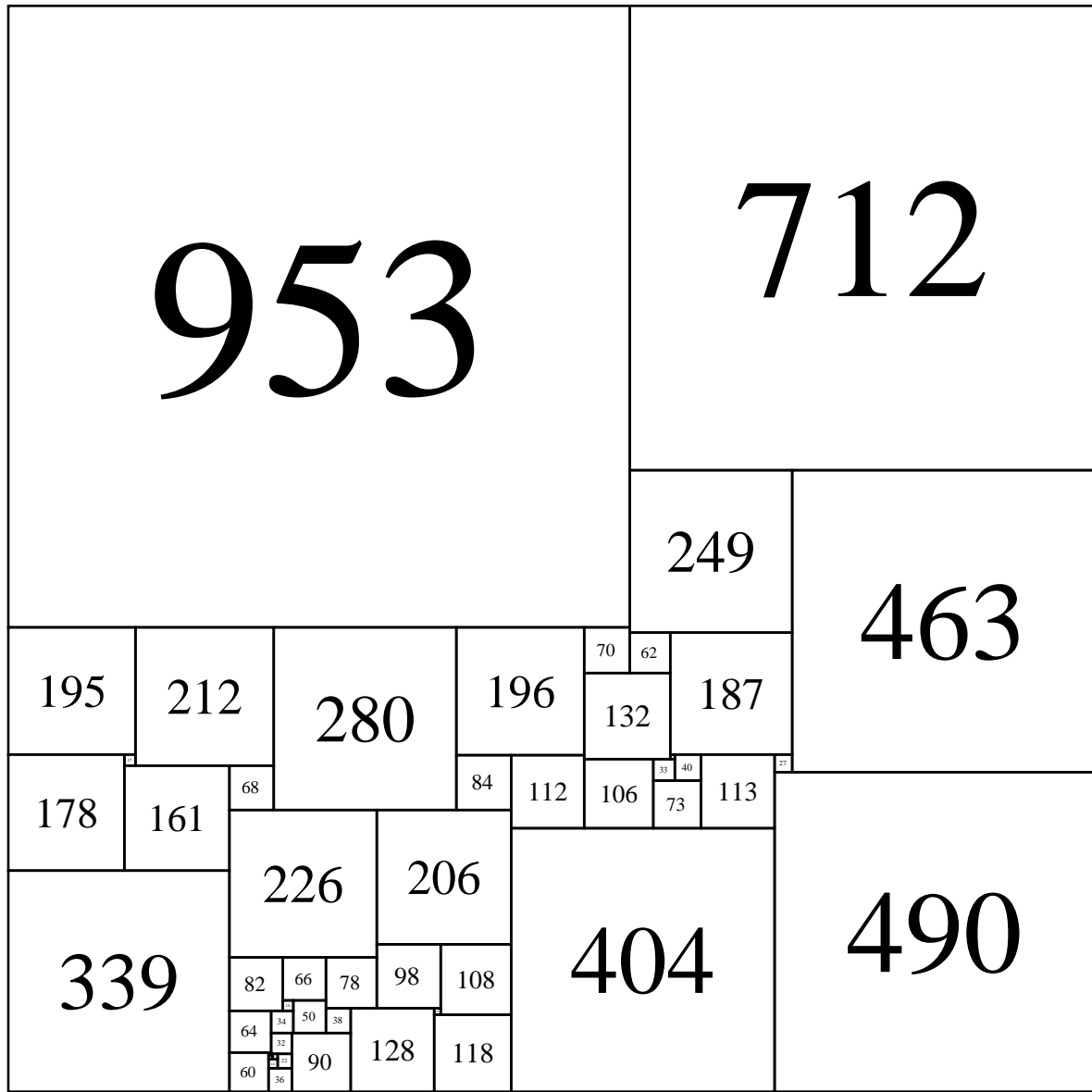


53 : 16651 (8) SEA 2012

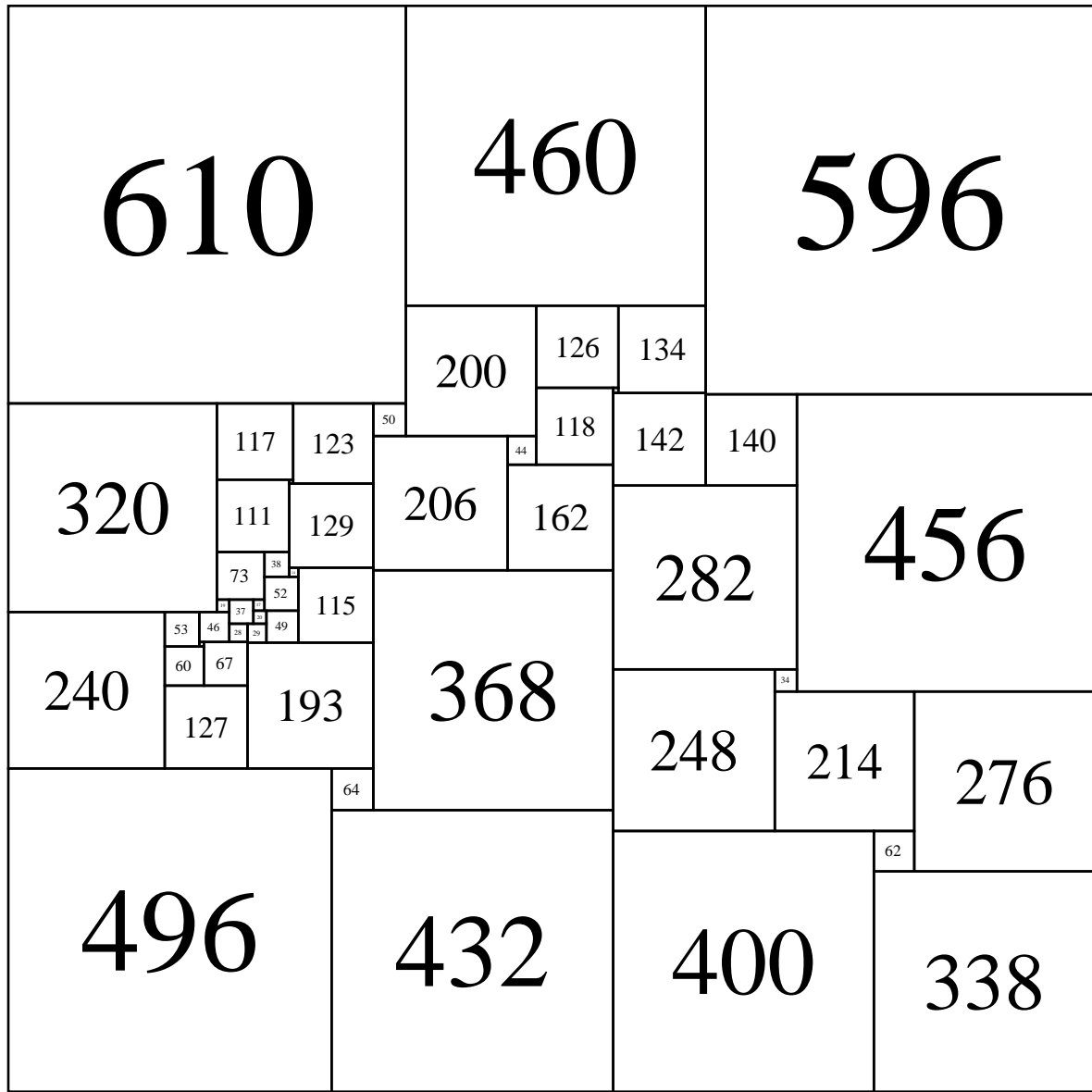


53 : 1665m (8) SEA 2012

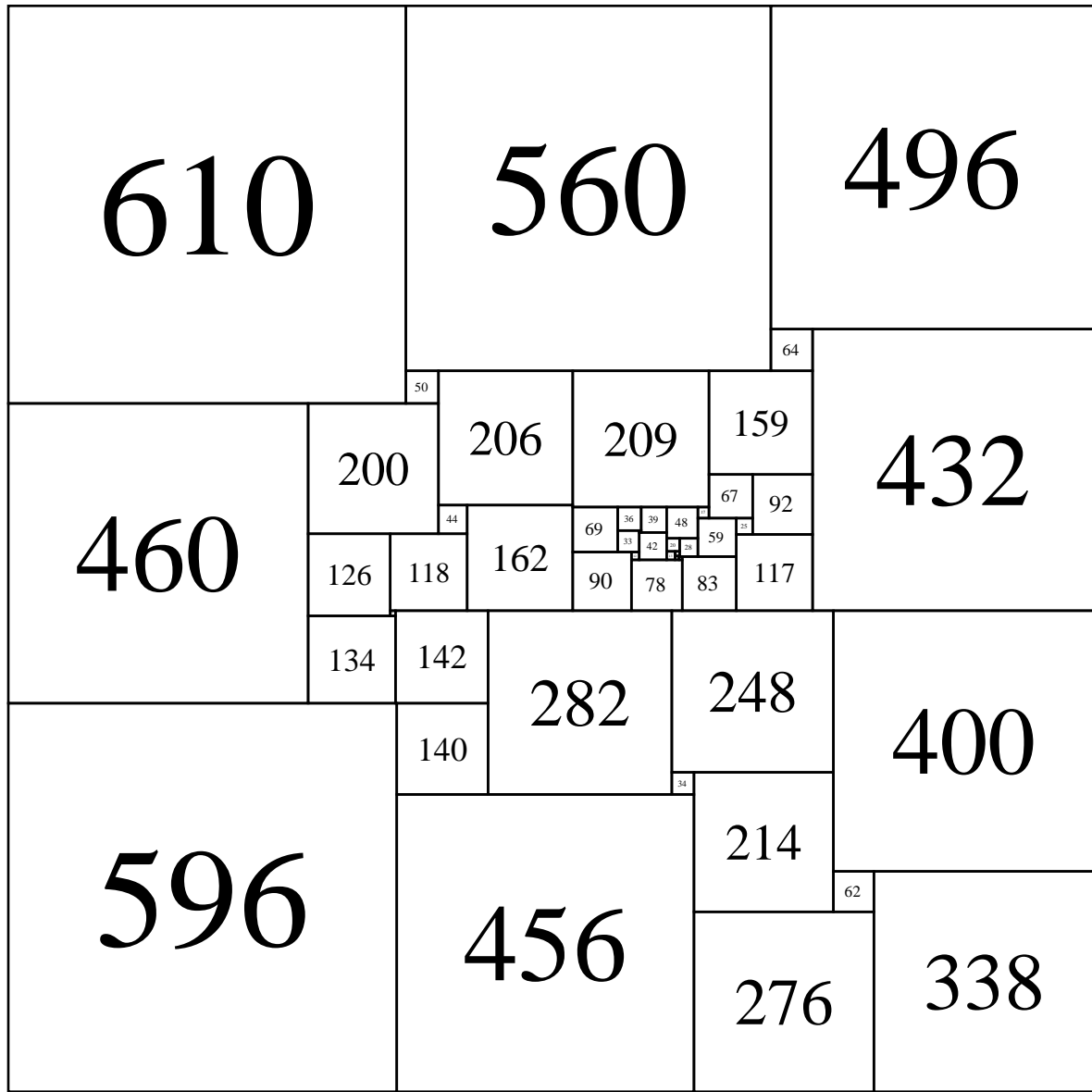




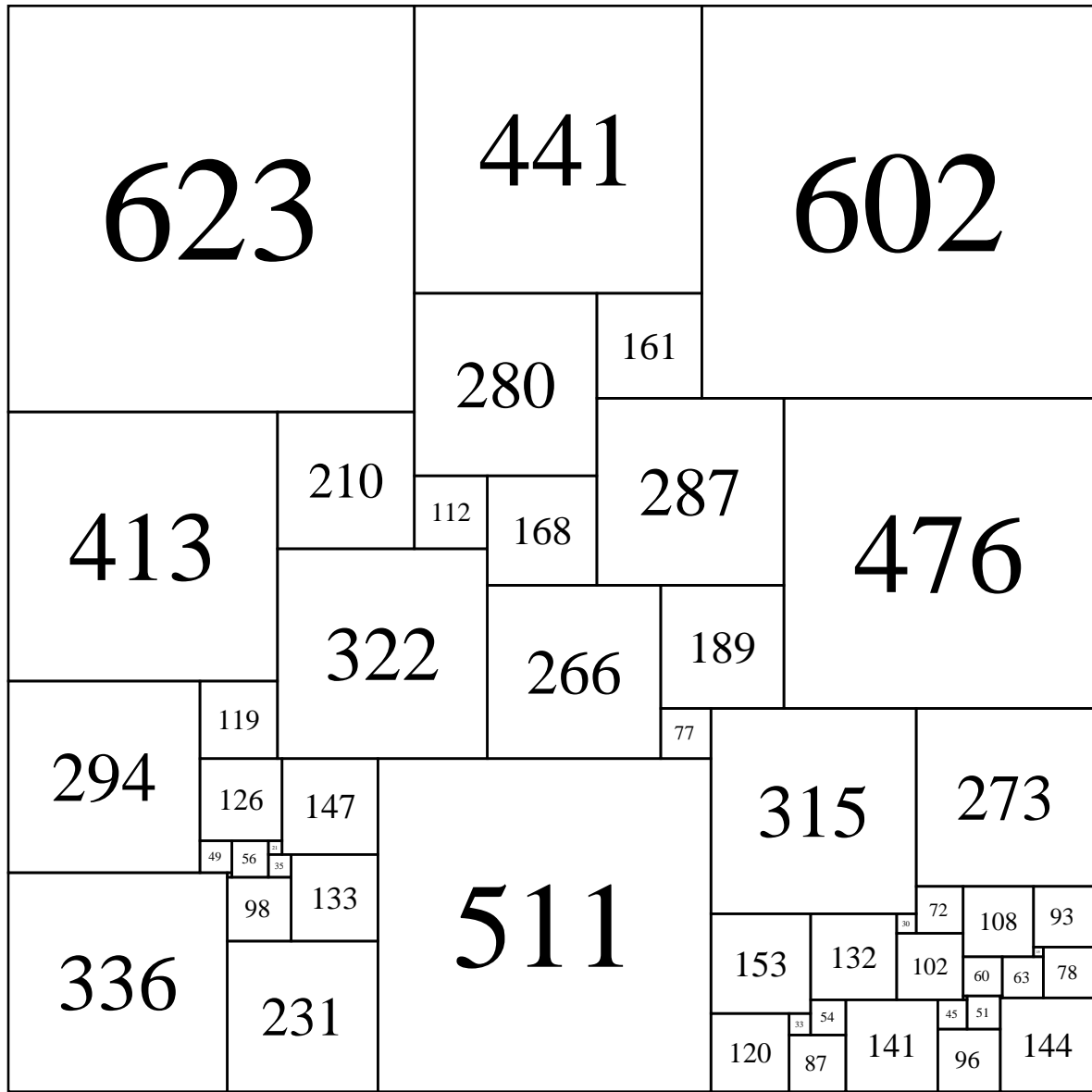
53 : 1665n (8) SEA 2012



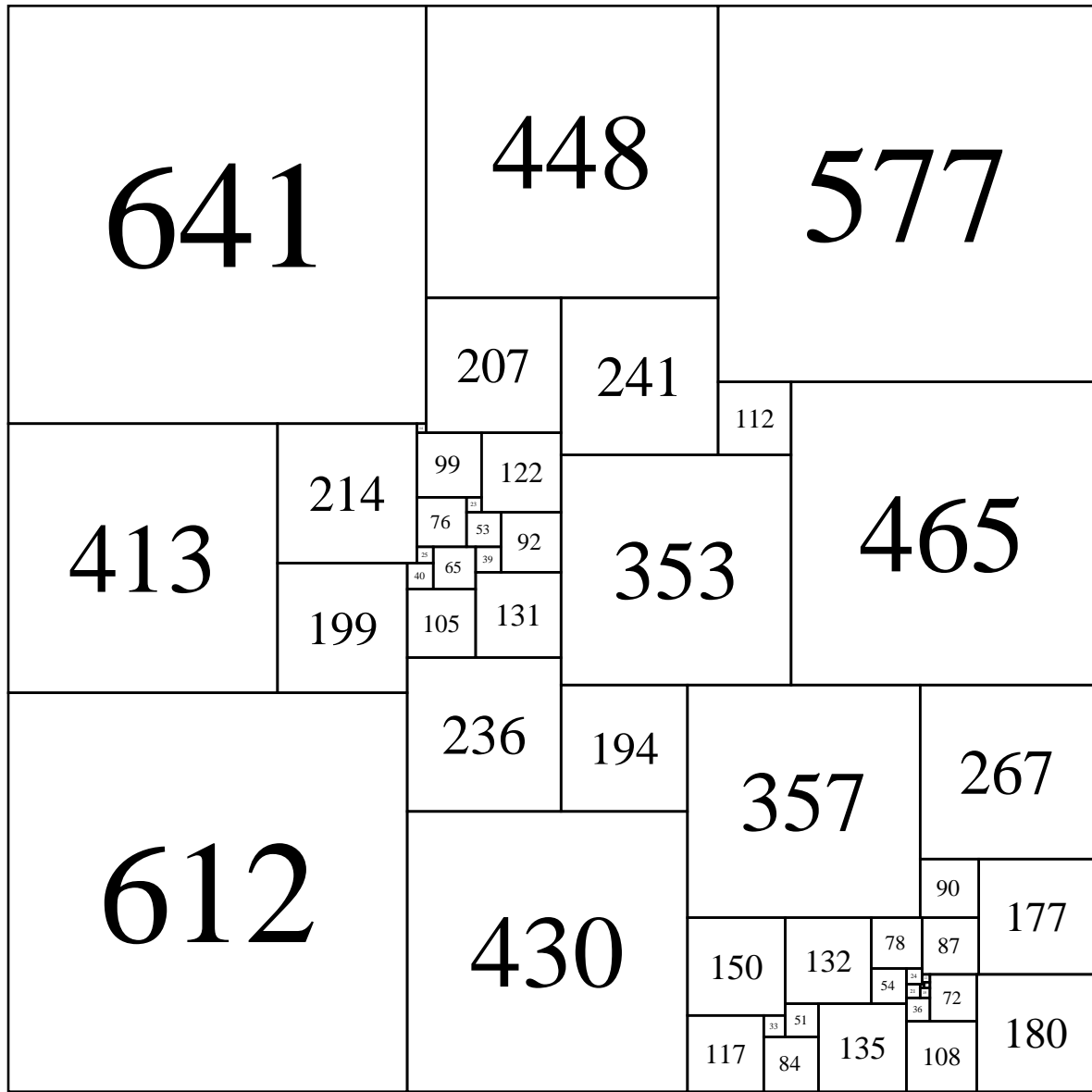
53 : 1666a (8) SEA 2012



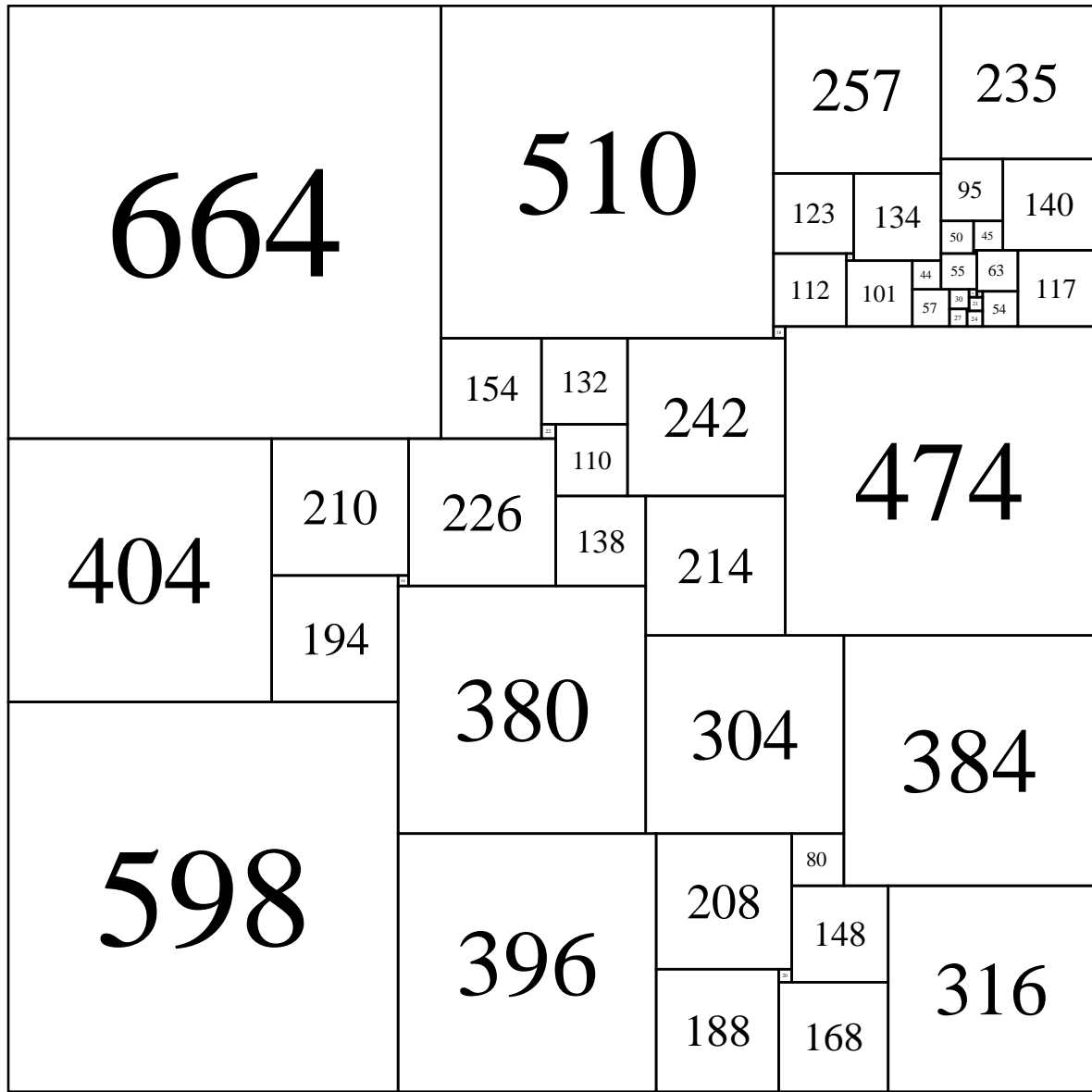
53 : 1666b (8) SEA 2012



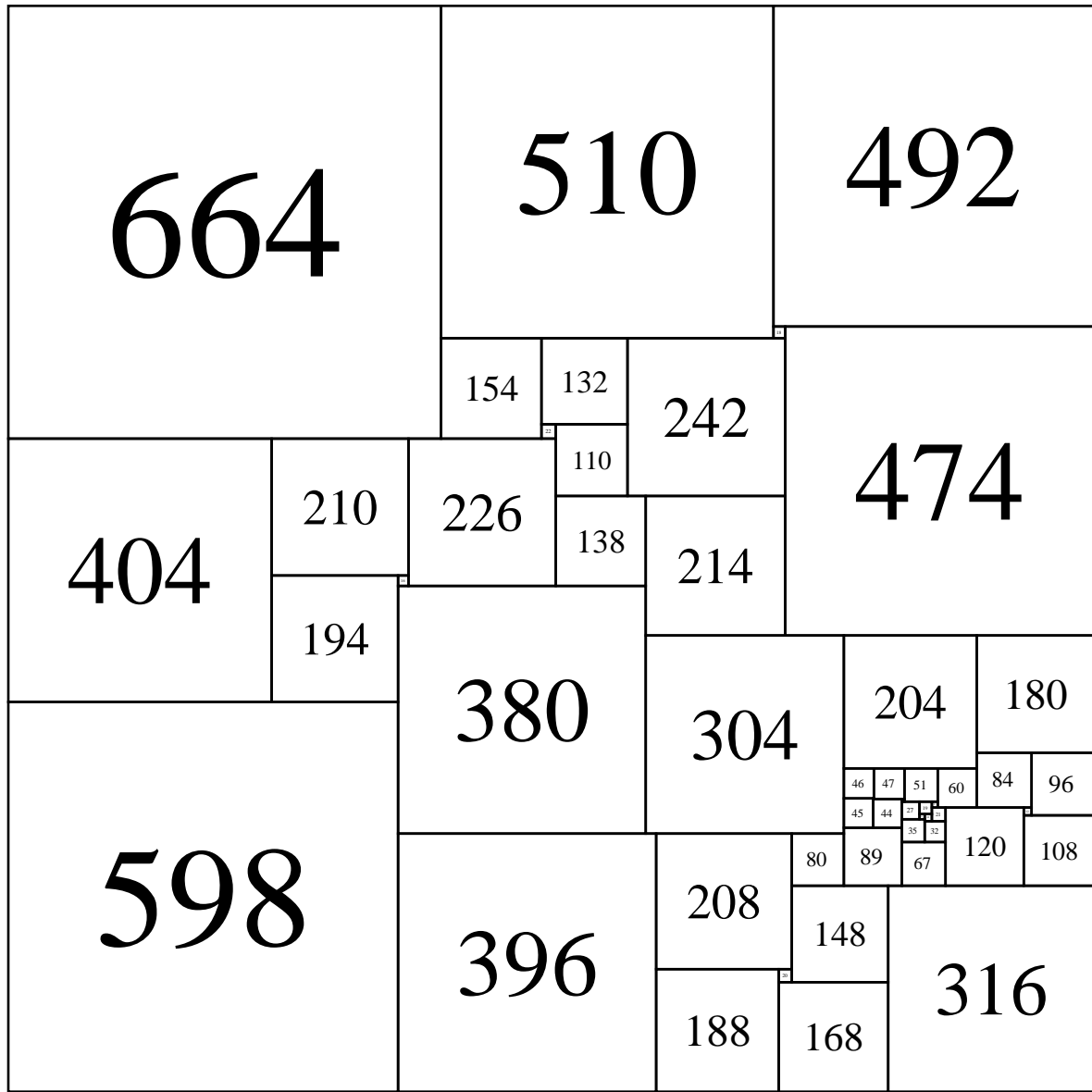
53 : 1666c (8) SEA 2012



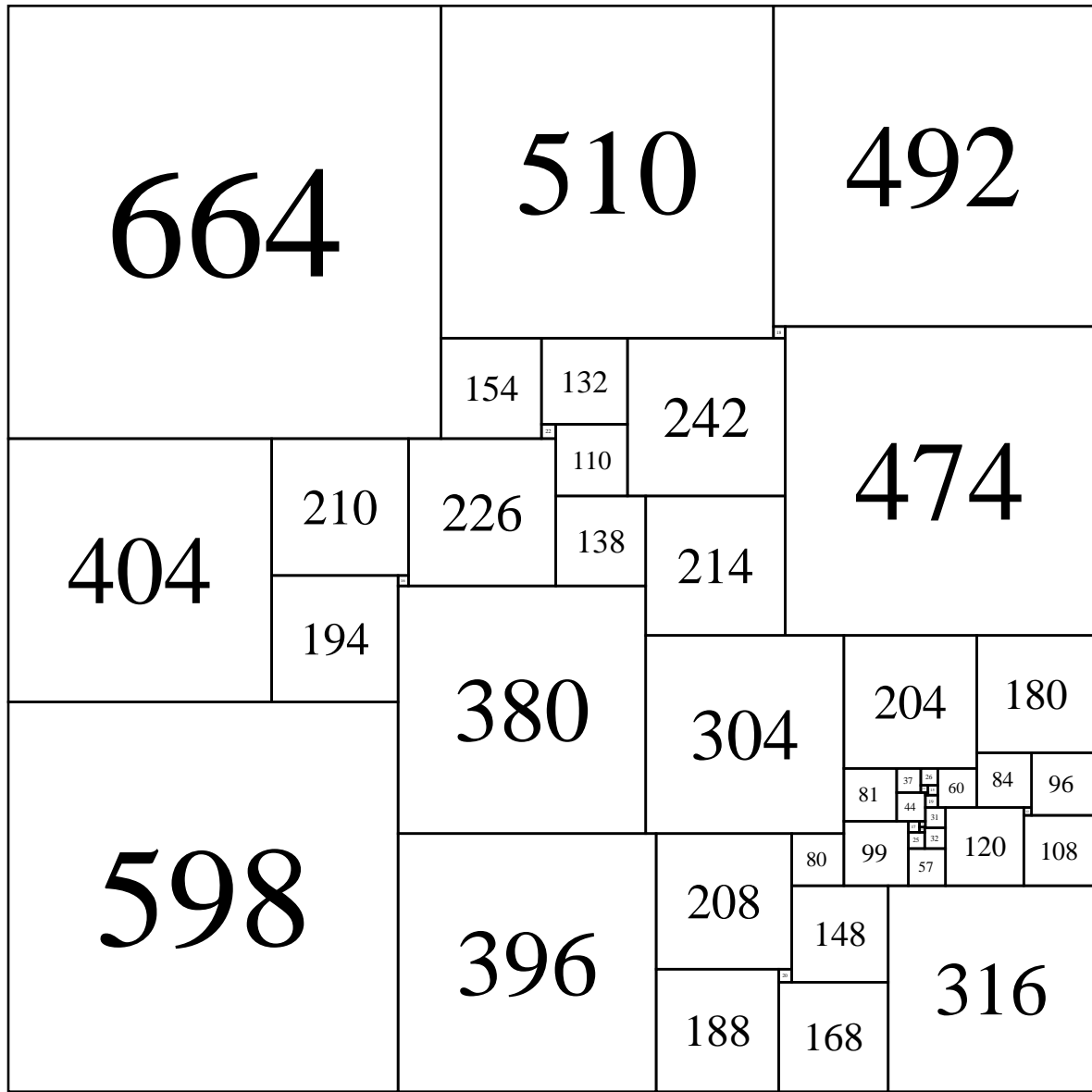
53 : 1666d (8) SEA 2012



53 : 1666e (8) SEA 2012

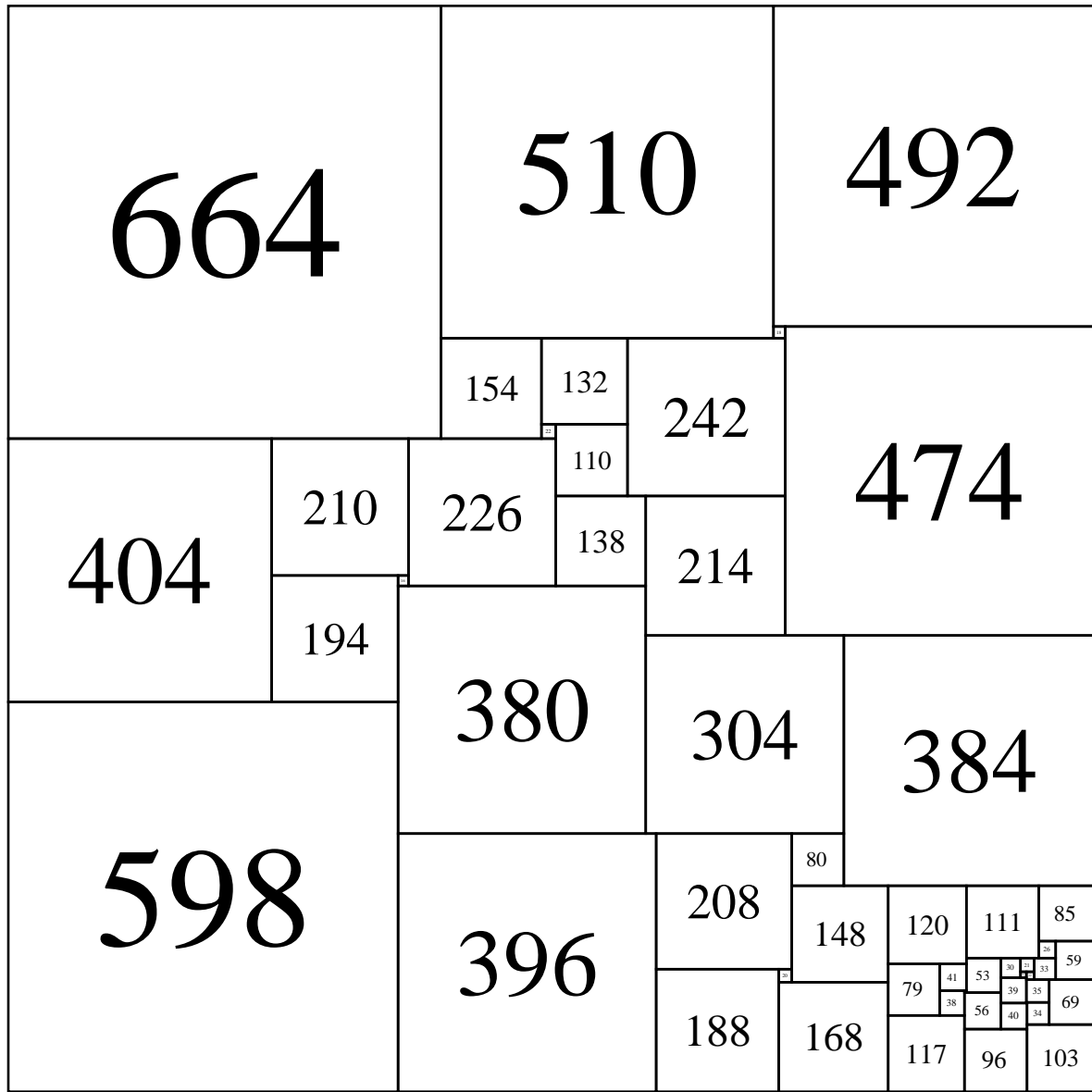


53 : 1666f (8) SEA 2012

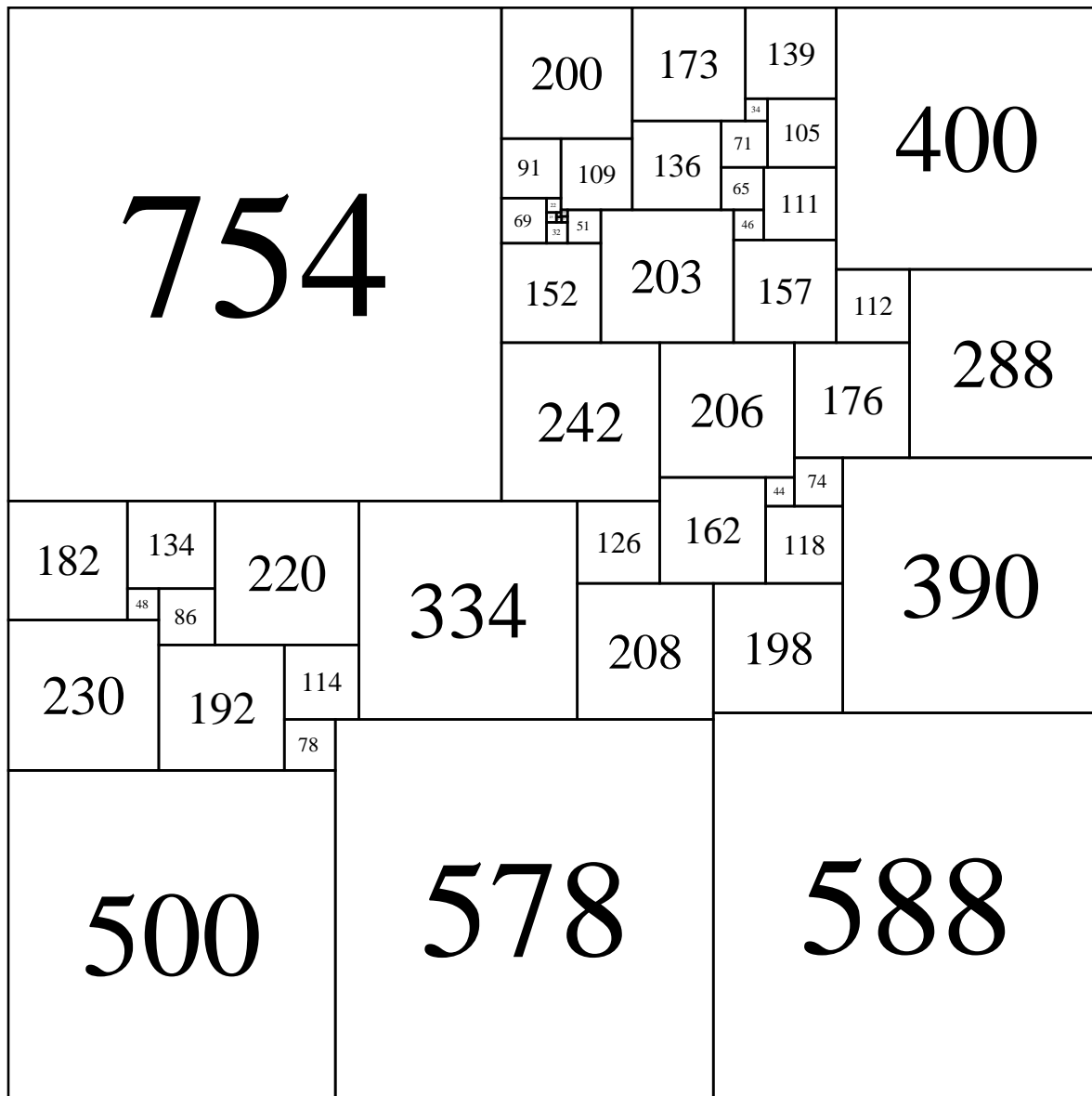


53 : 1666g (8) SEA 2012

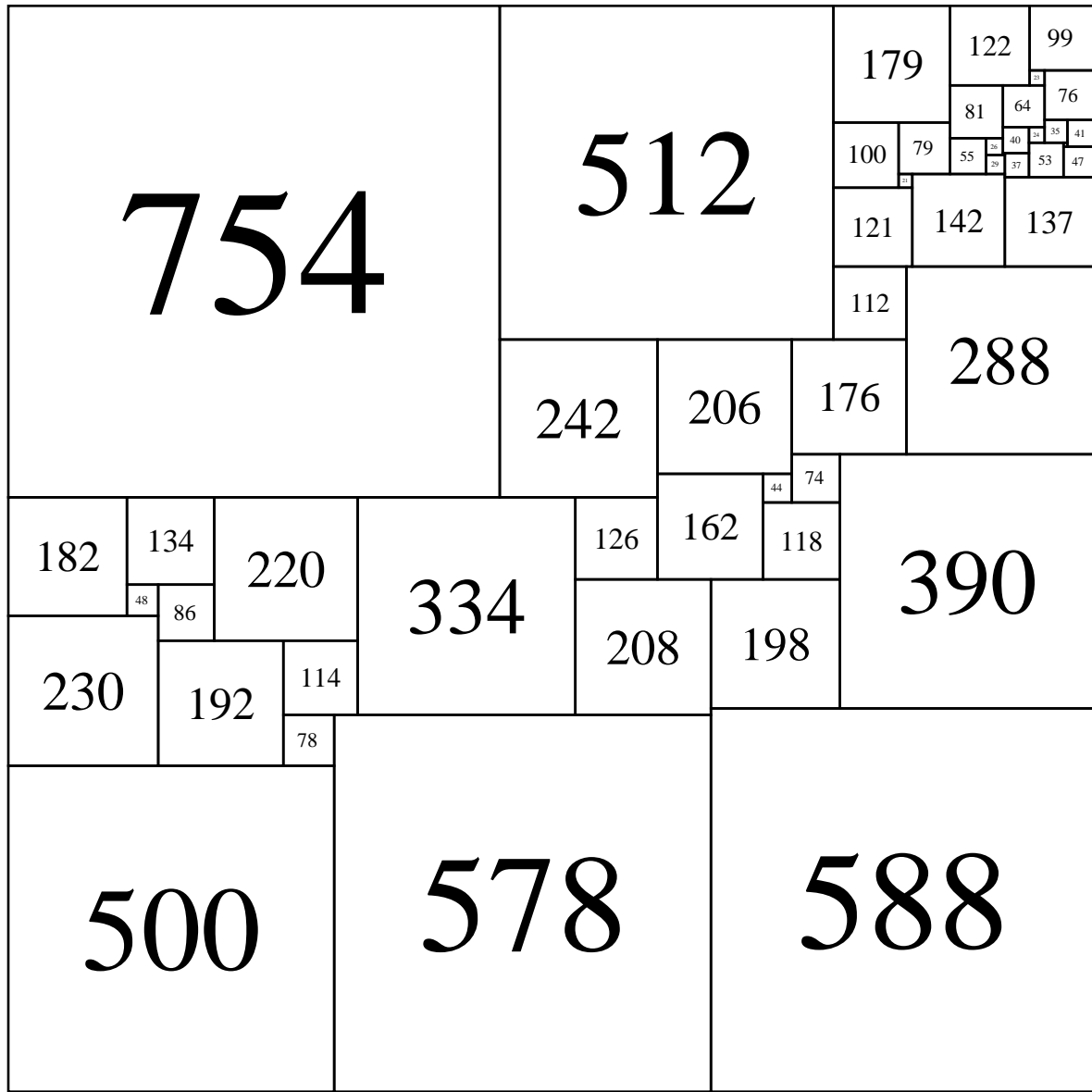




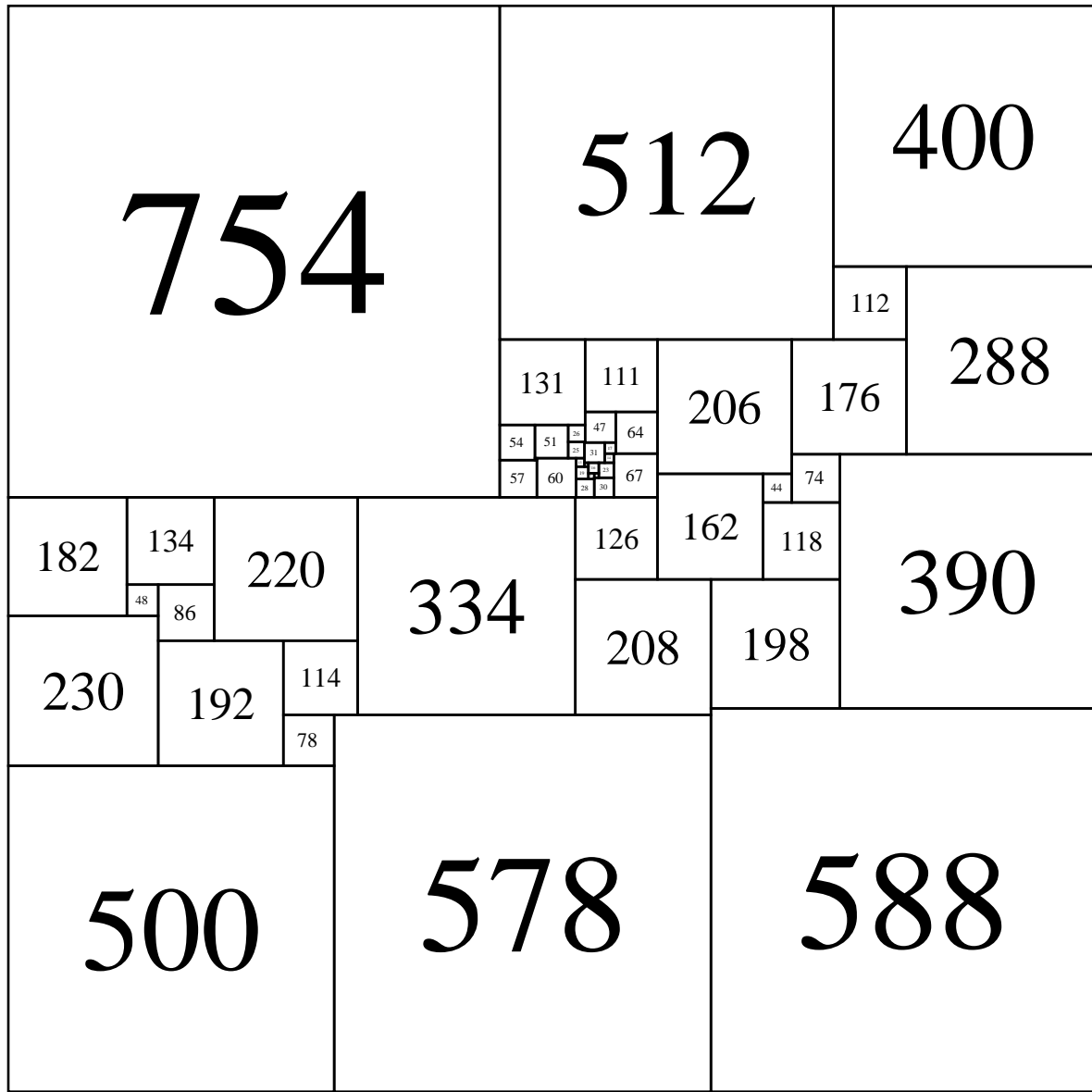
53 : 1666h (8) SEA 2012



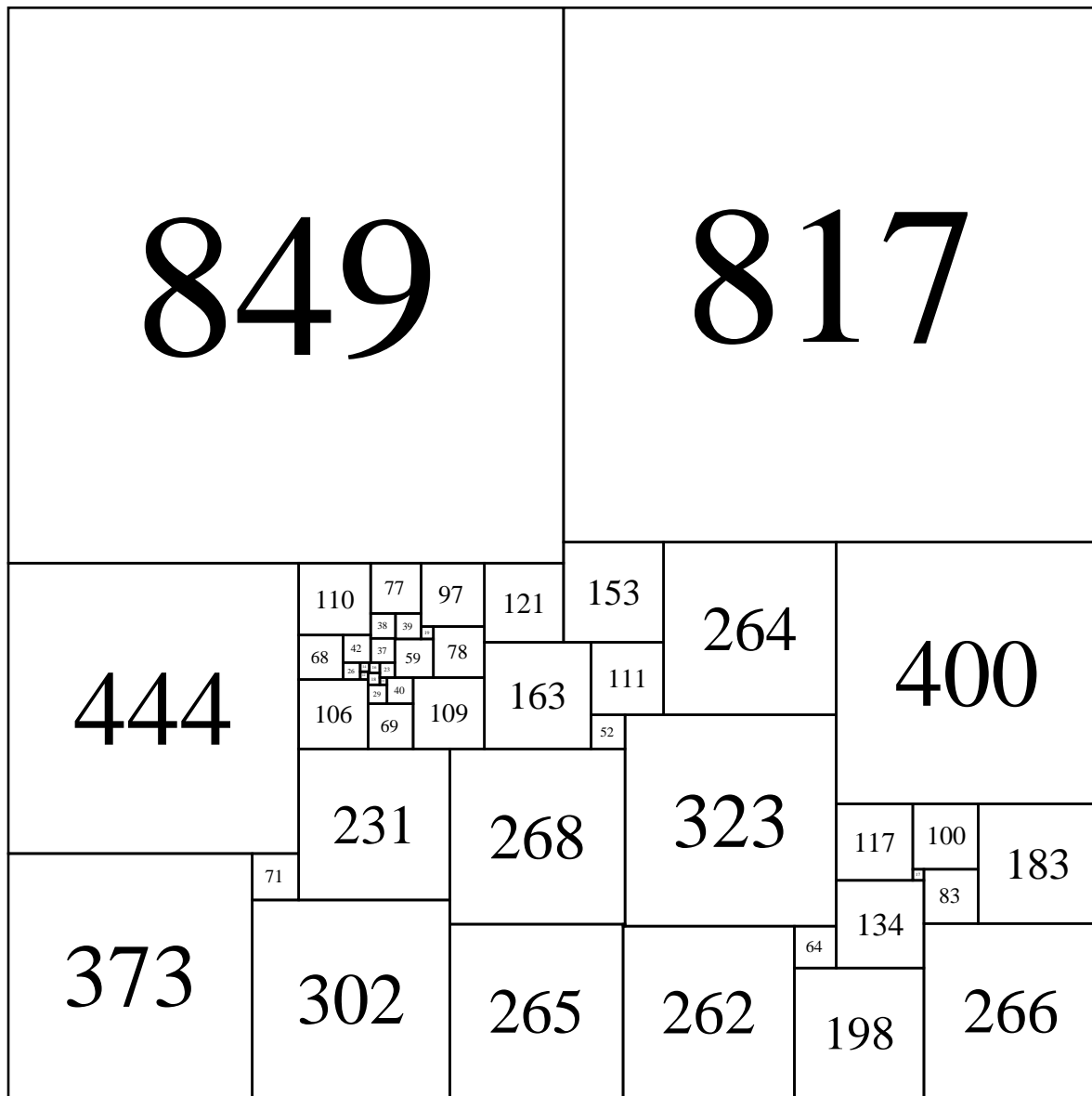
53 : 1666i (8) SEA 2012



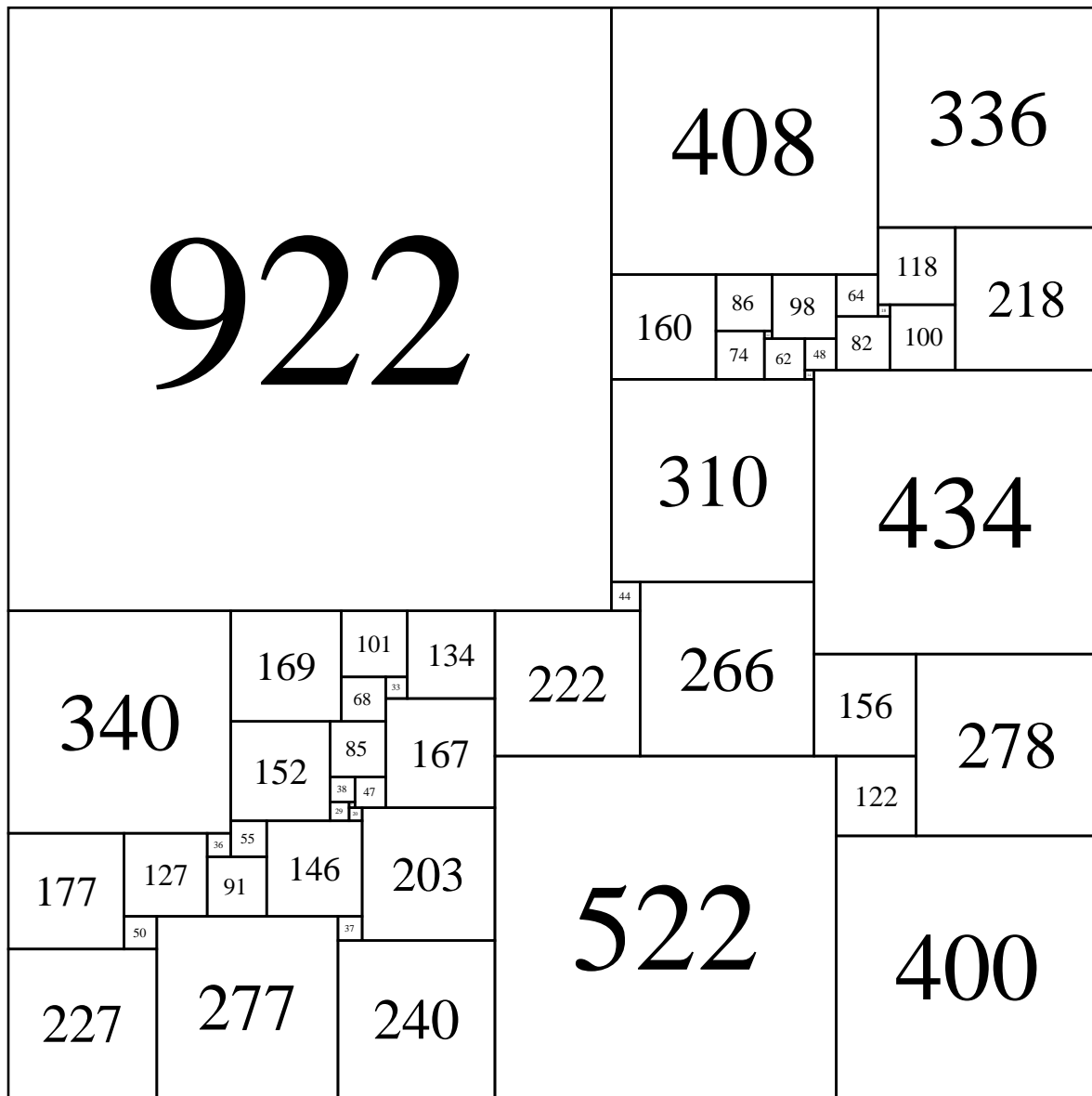
53 : 1666j (8) SEA 2012



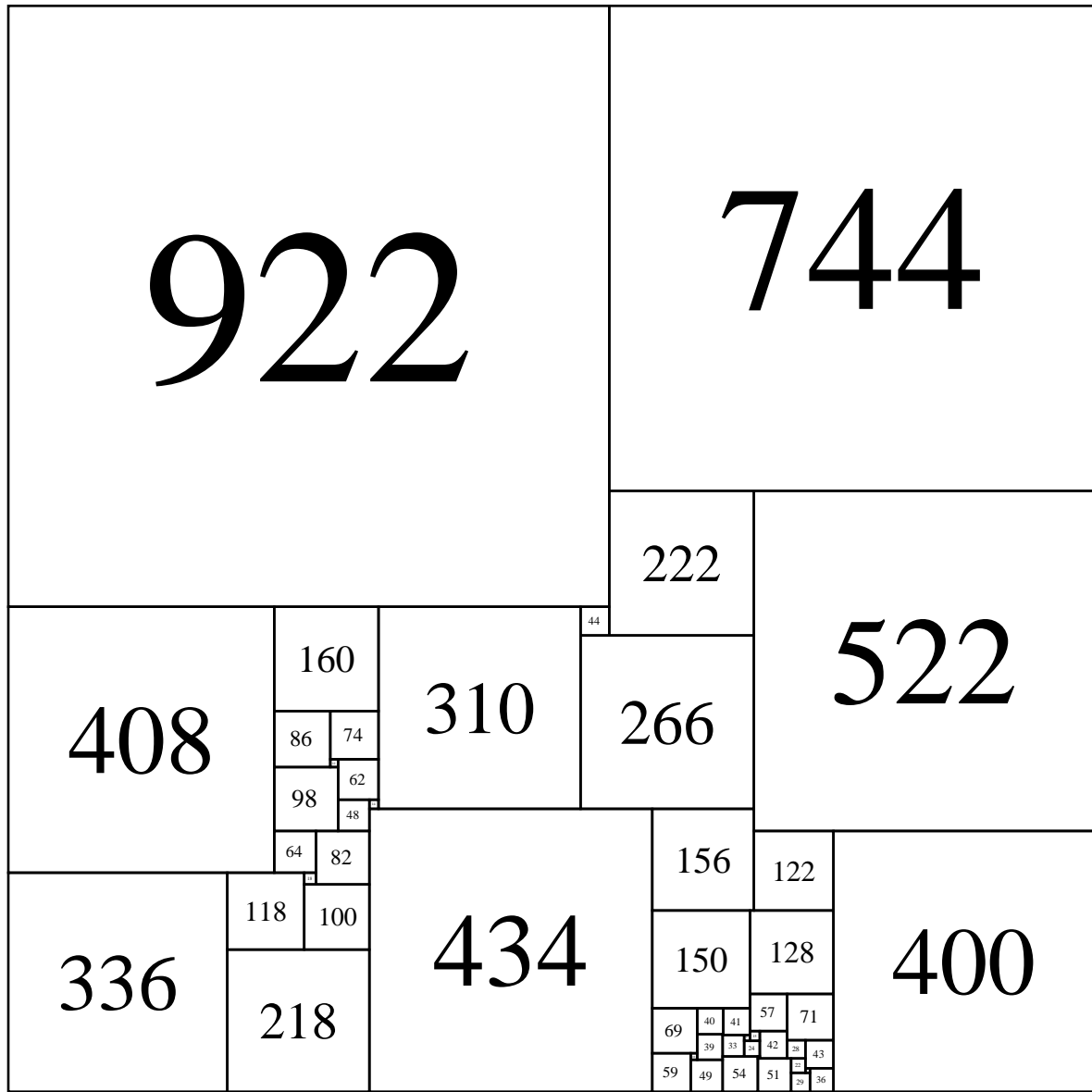
53 : 1666k (8) SEA 2012



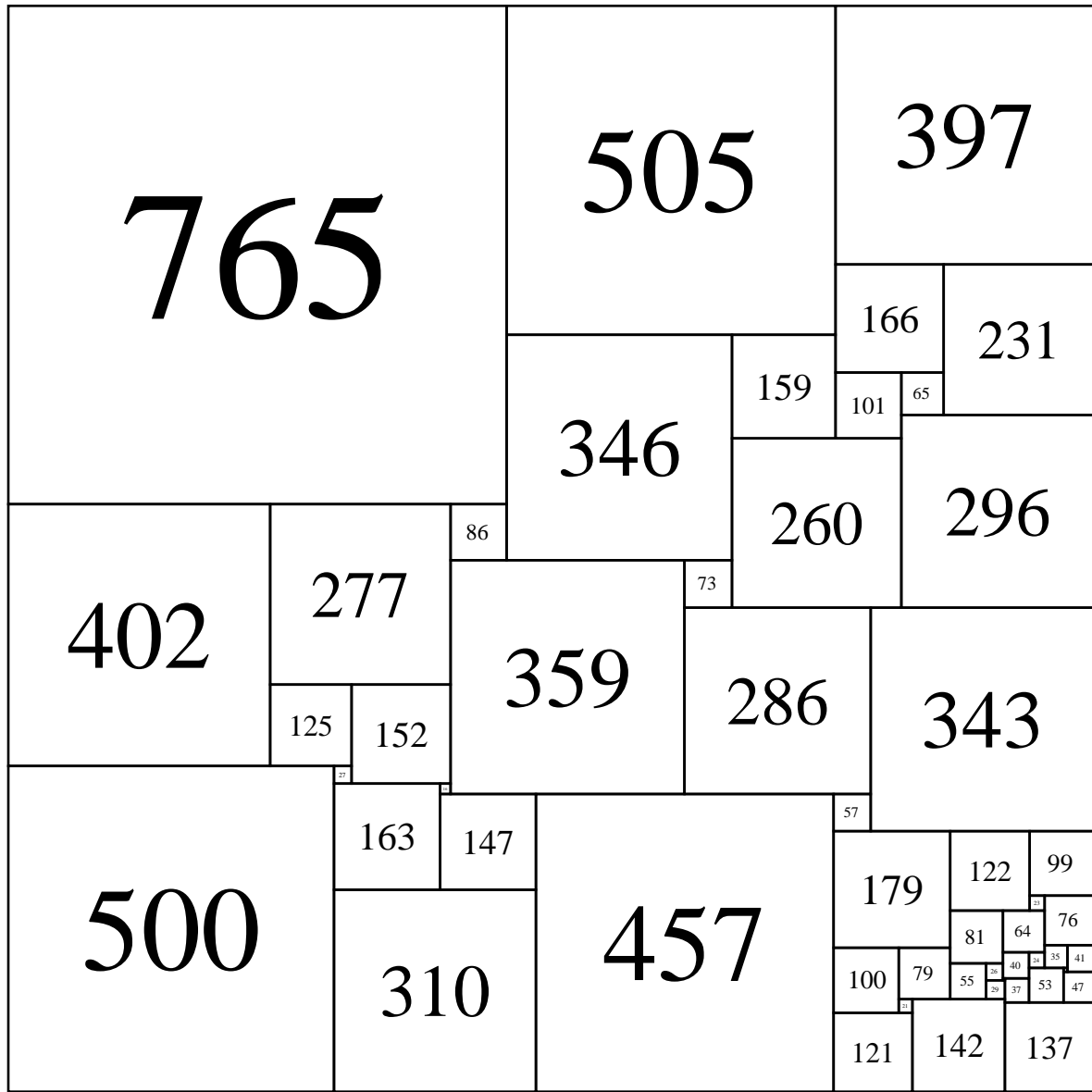
53 : 16661 (8) SEA 2012



53 : 1666m (8) SEA 2012

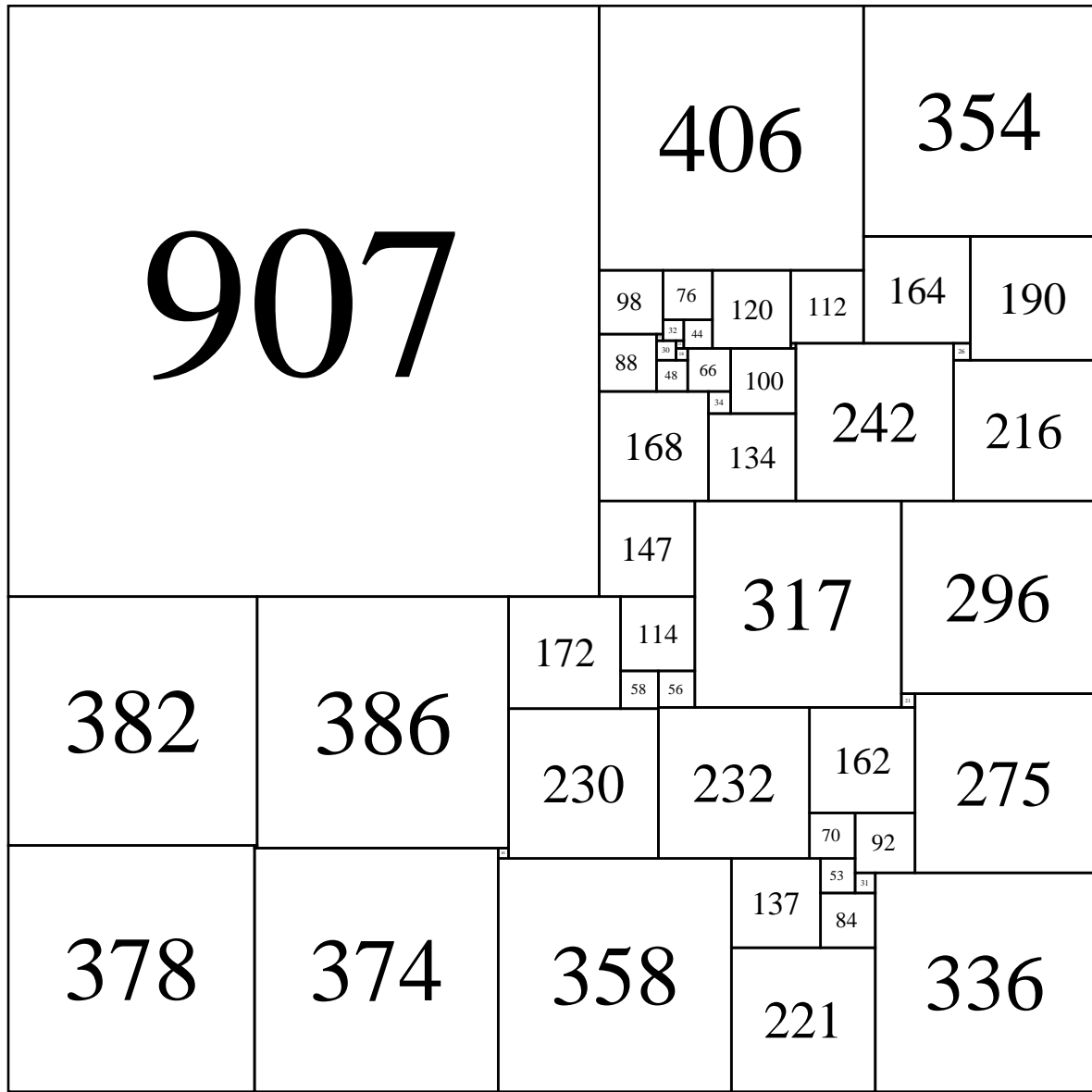


53 : 1666n (8) SEA 2012

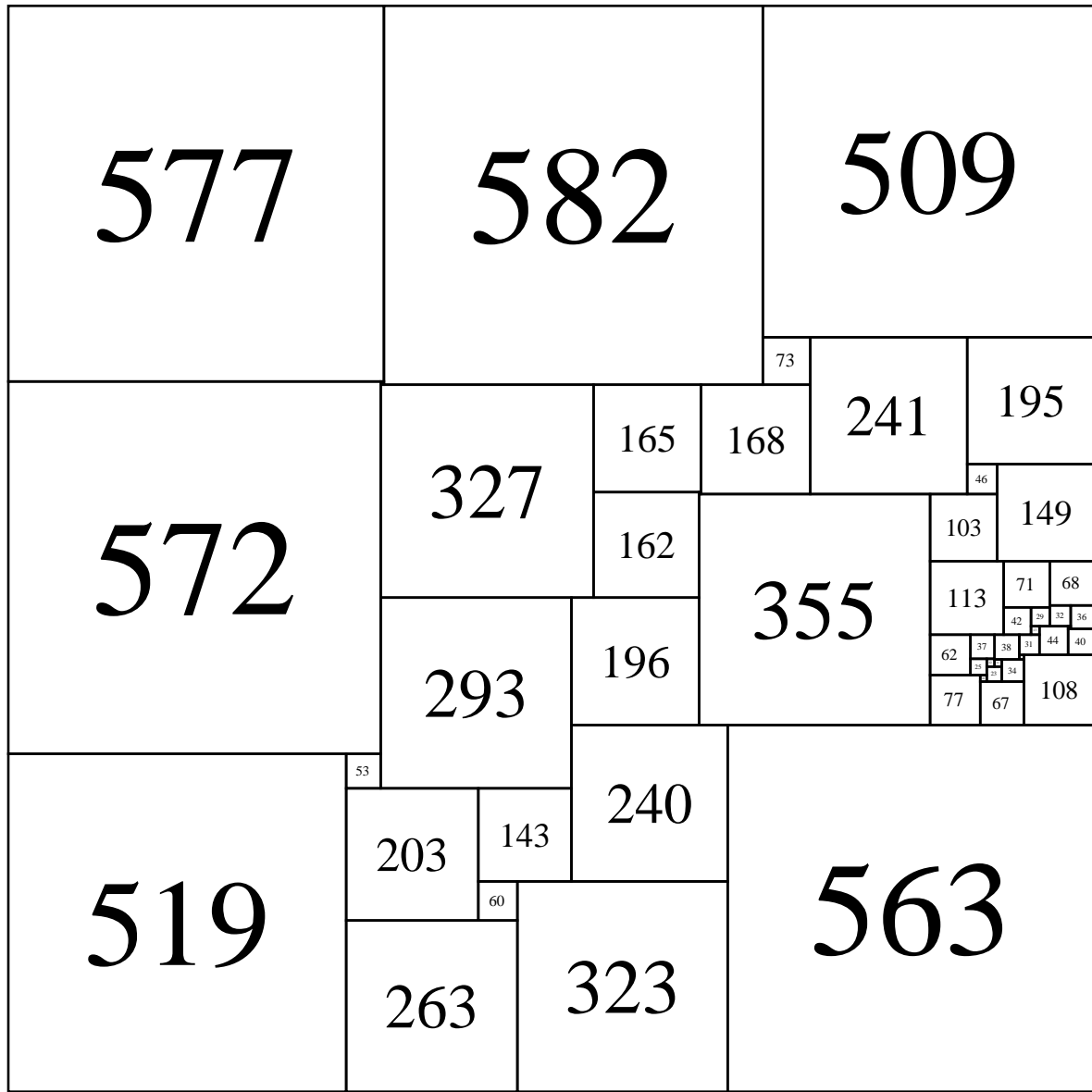


53 : 1667a (8) SEA 2012

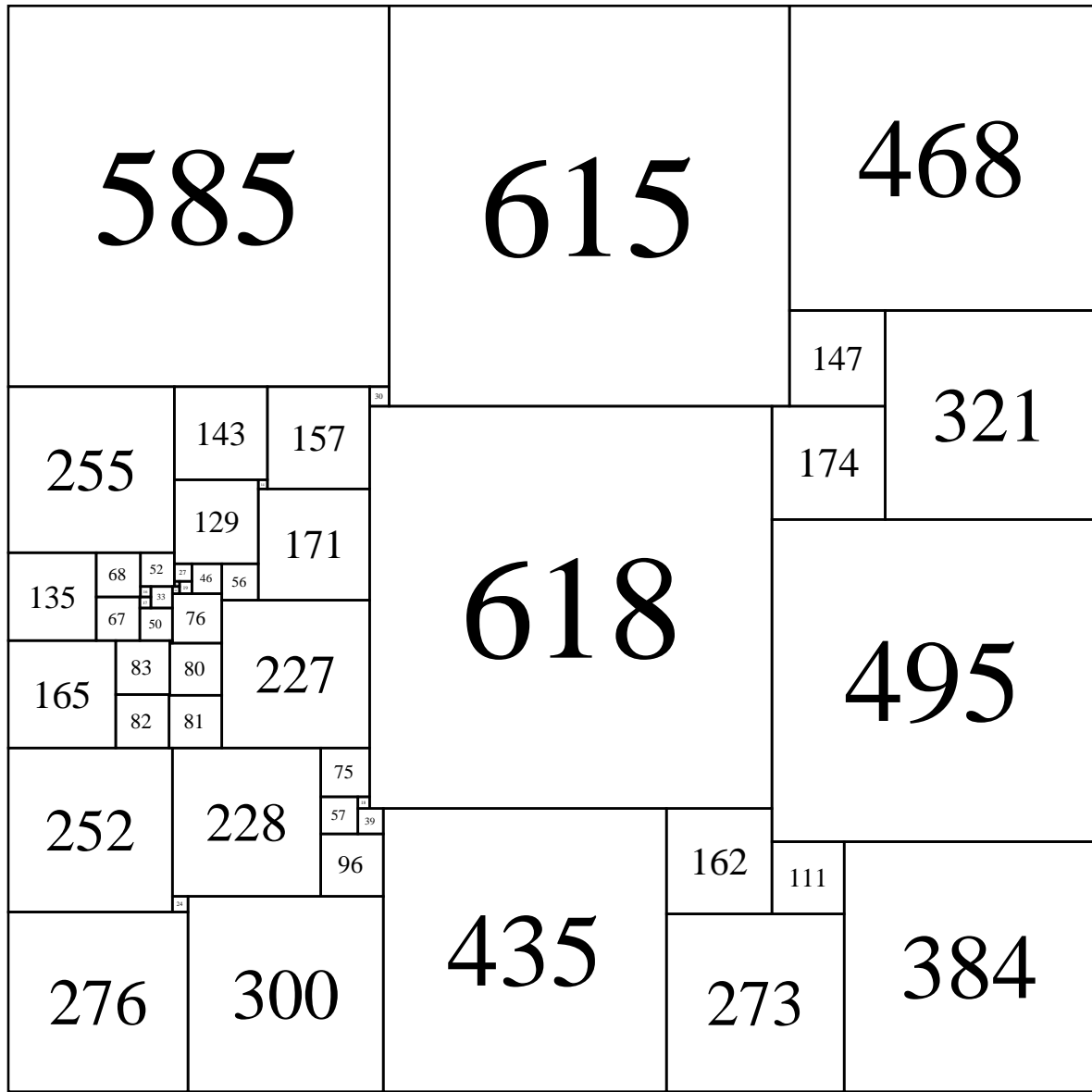




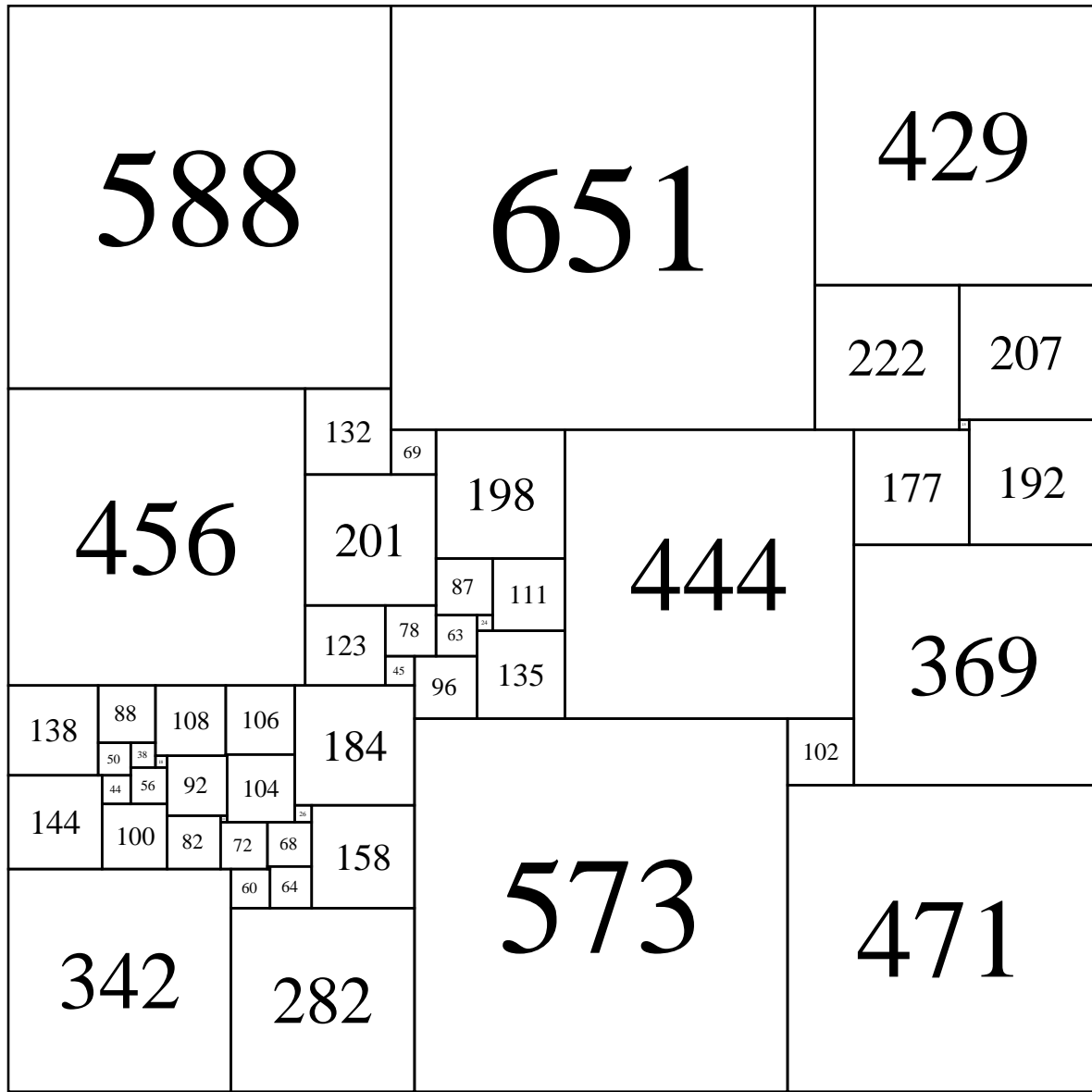
53 : 1667b (8) SEA 2012



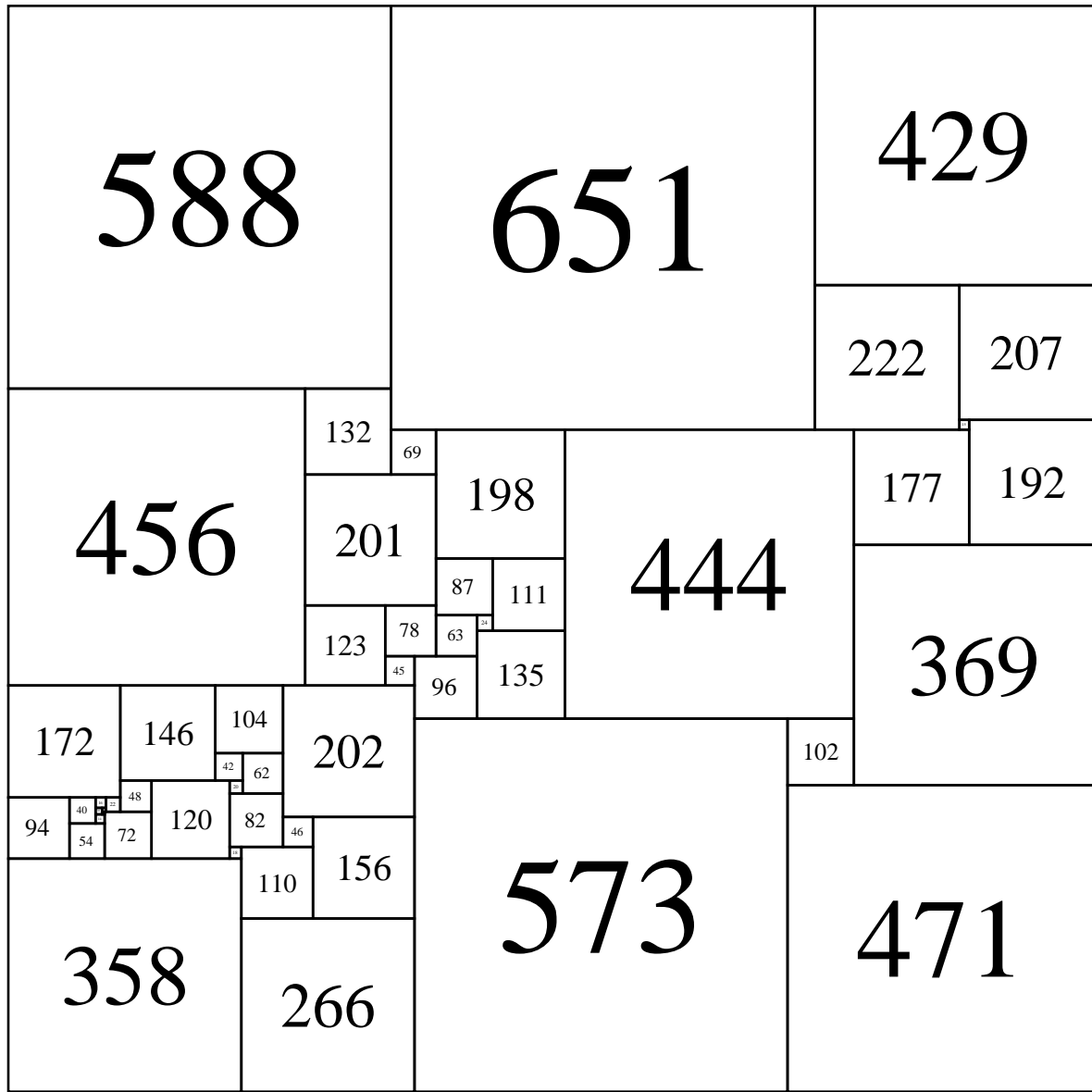
53 : 1668a (8) SEA 2012



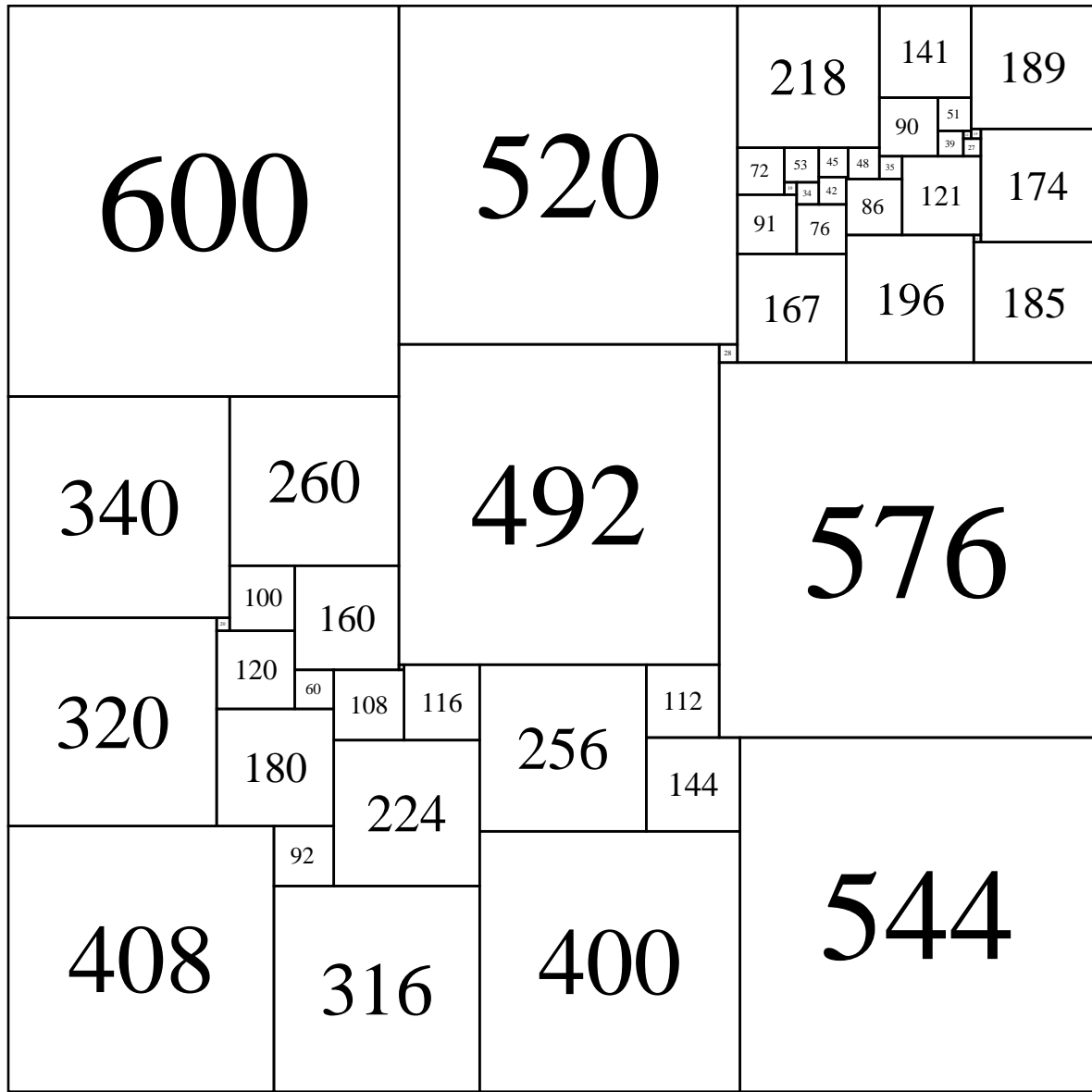
53 : 1668b (8) SEA 2012



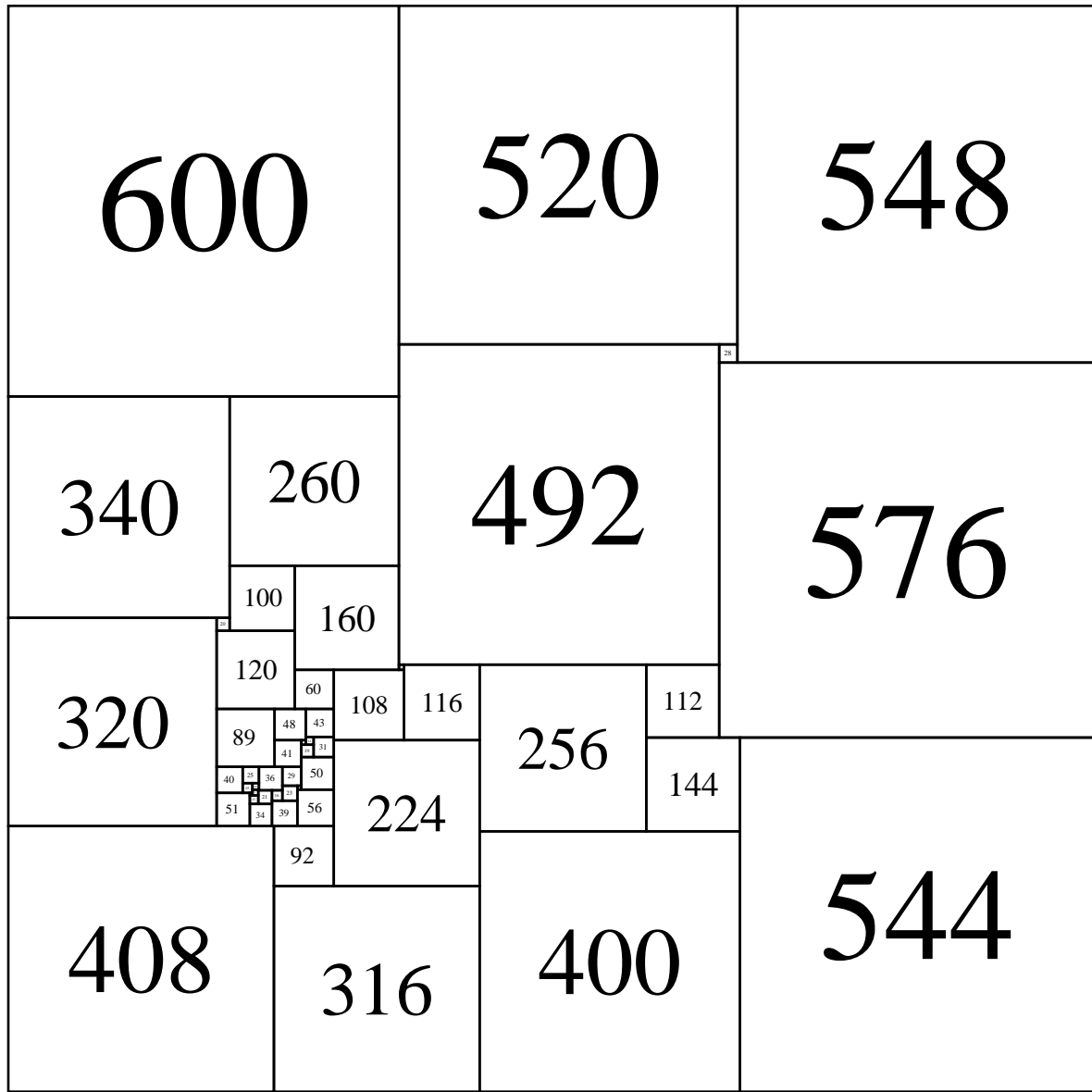
53 : 1668c (8) SEA 2012



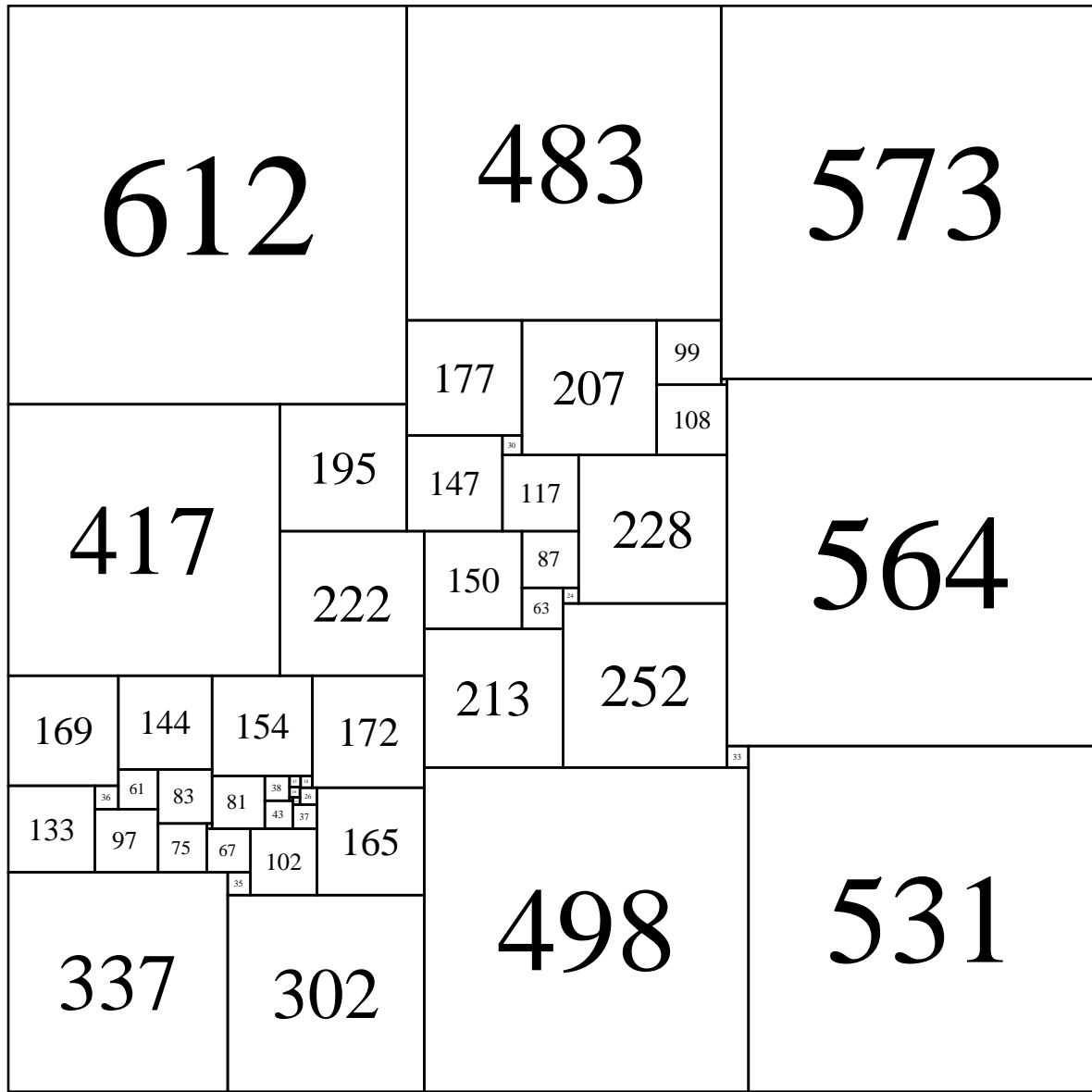
53 : 1668d (8) SEA 2012



53 : 1668e (8) SEA 2012

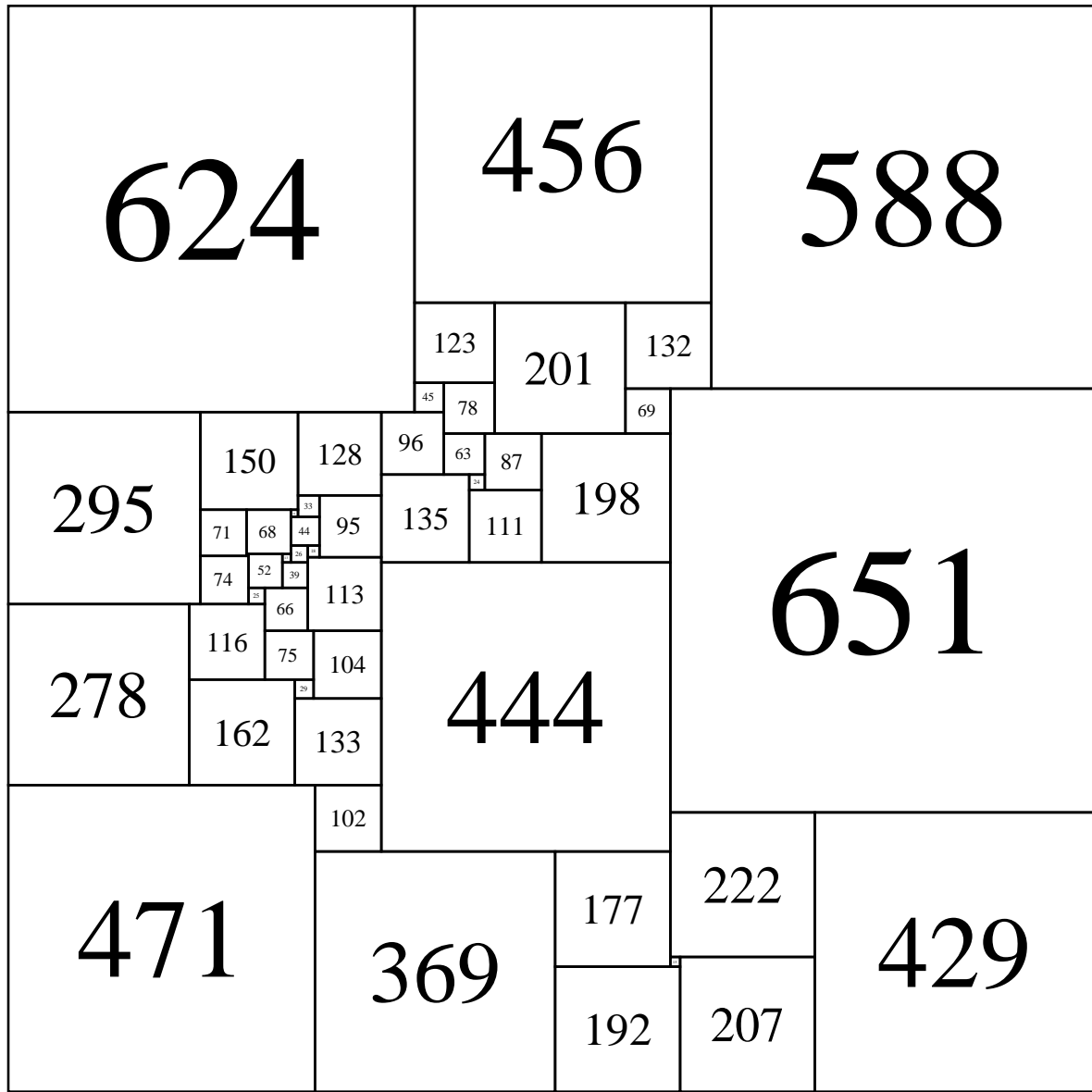


53 : 1668f (8) SEA 2012

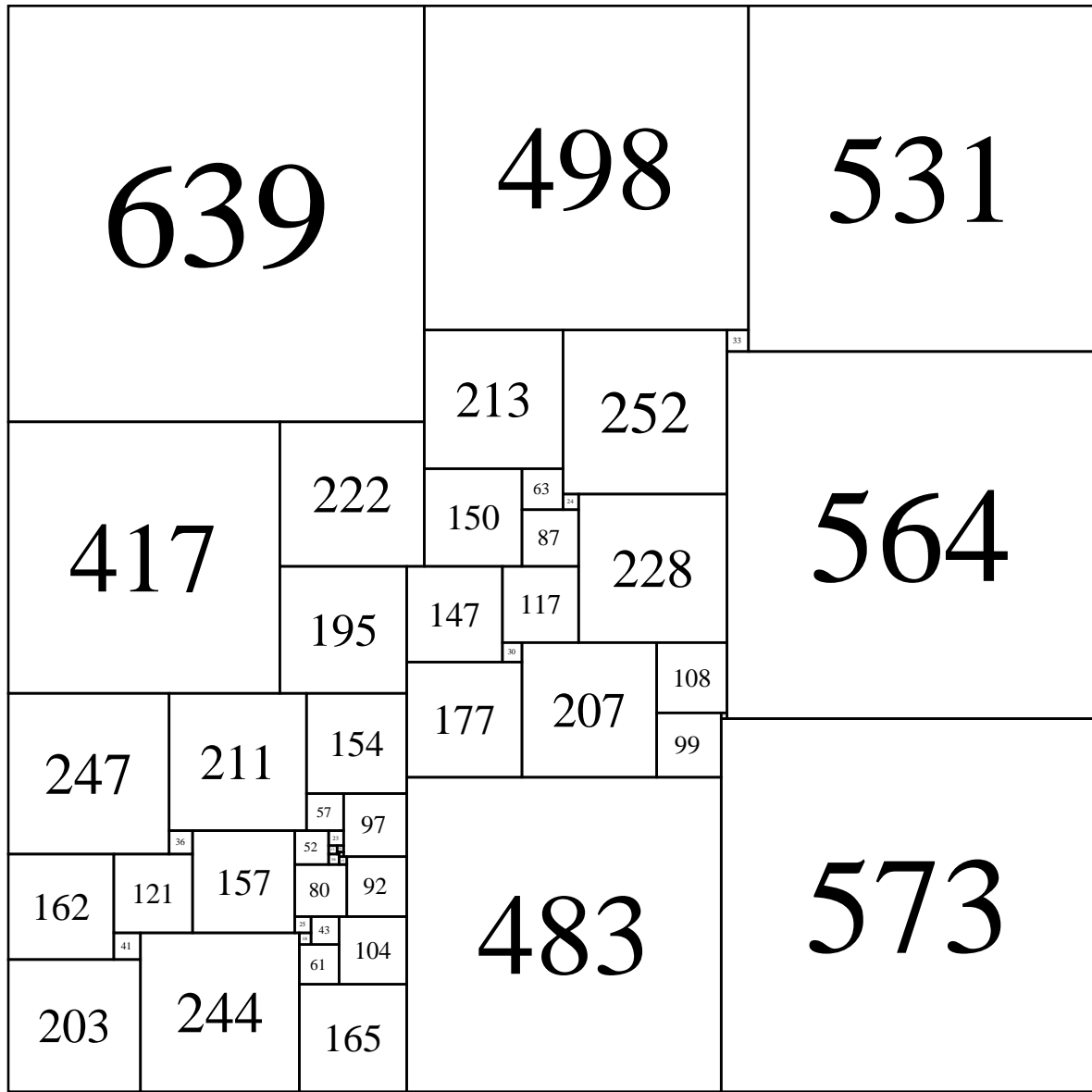


53 : 1668g (8) SEA 2012

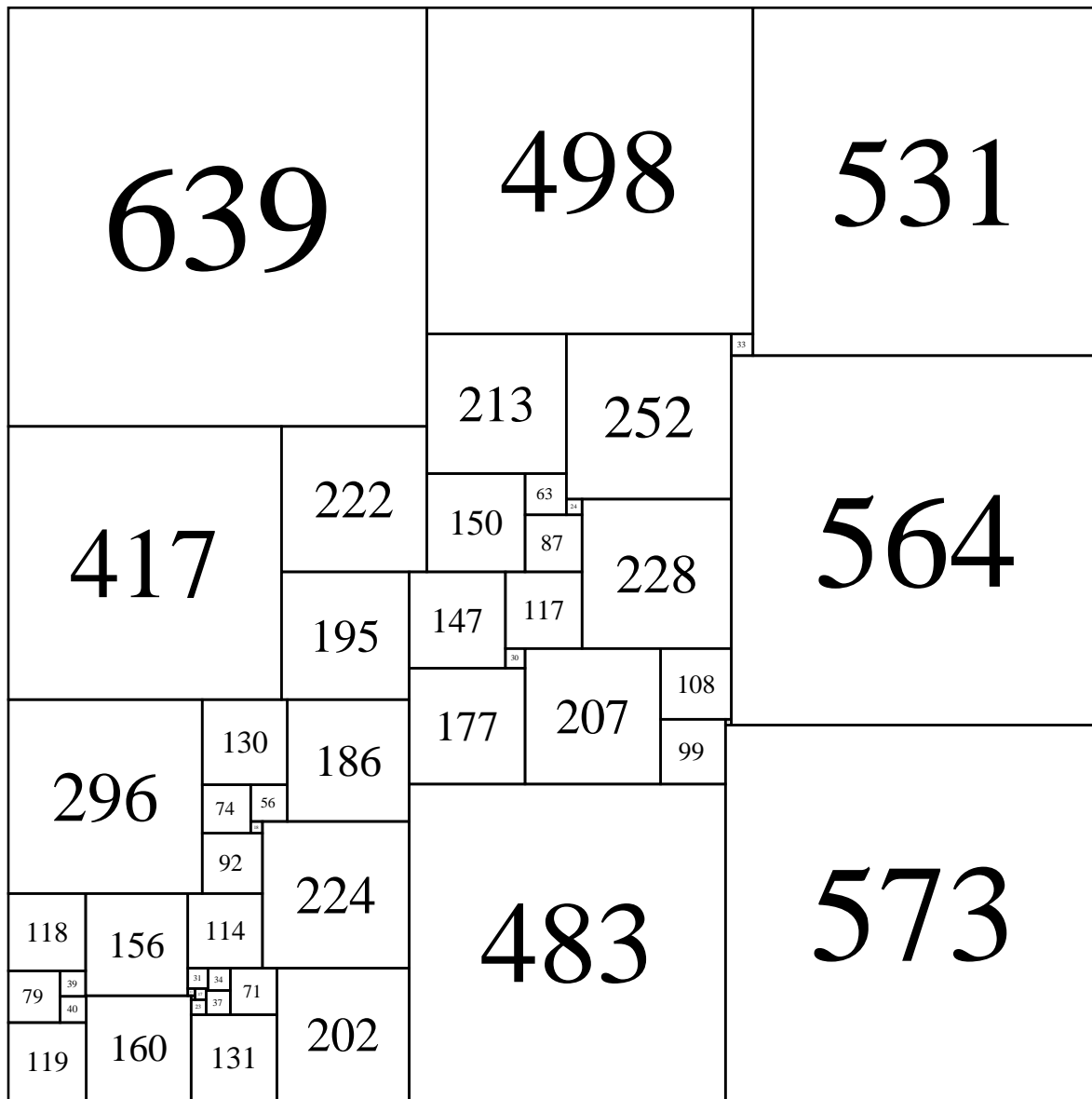




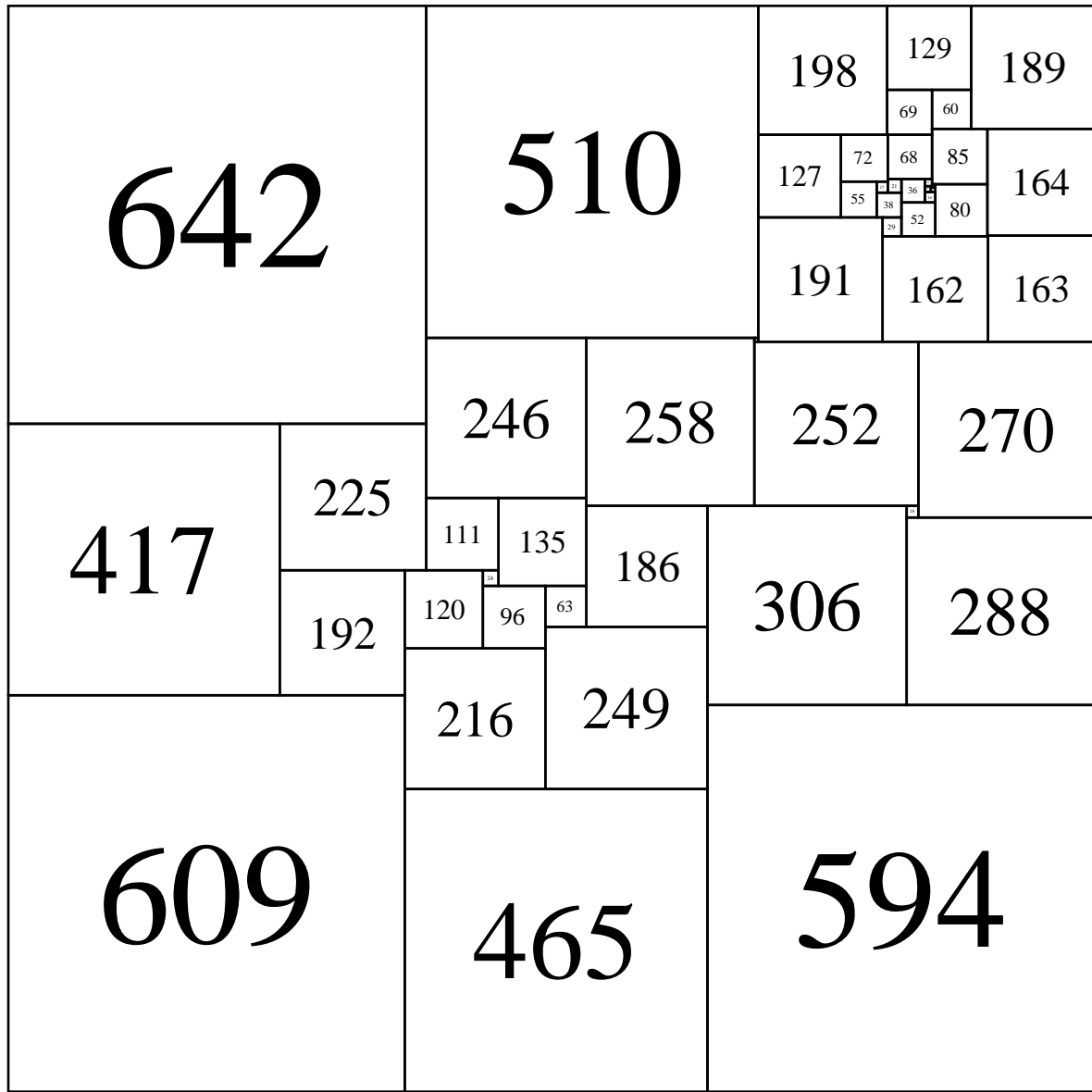
53 : 1668h (8) SEA 2012



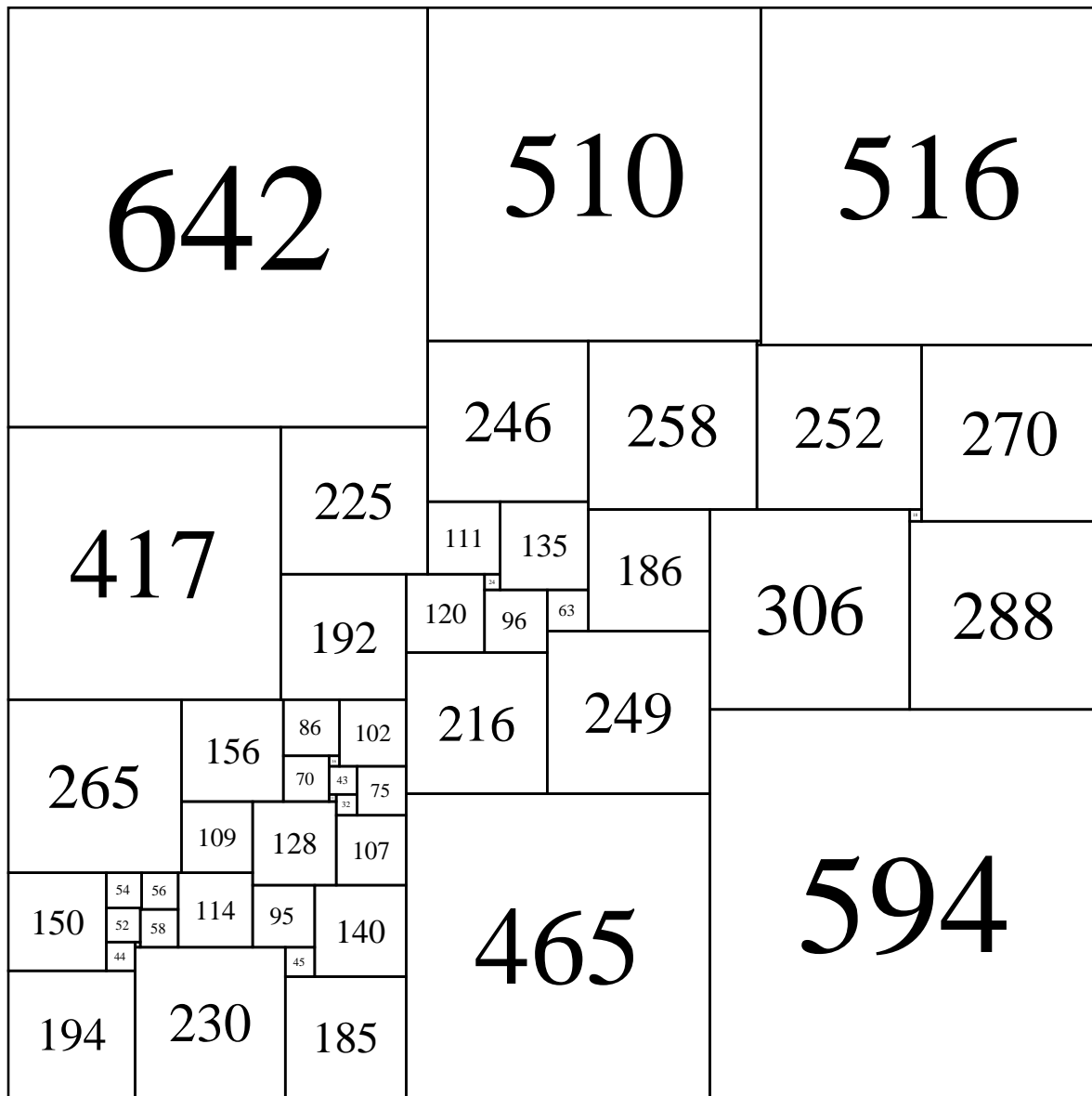
53 : 1668i (8) SEA 2012



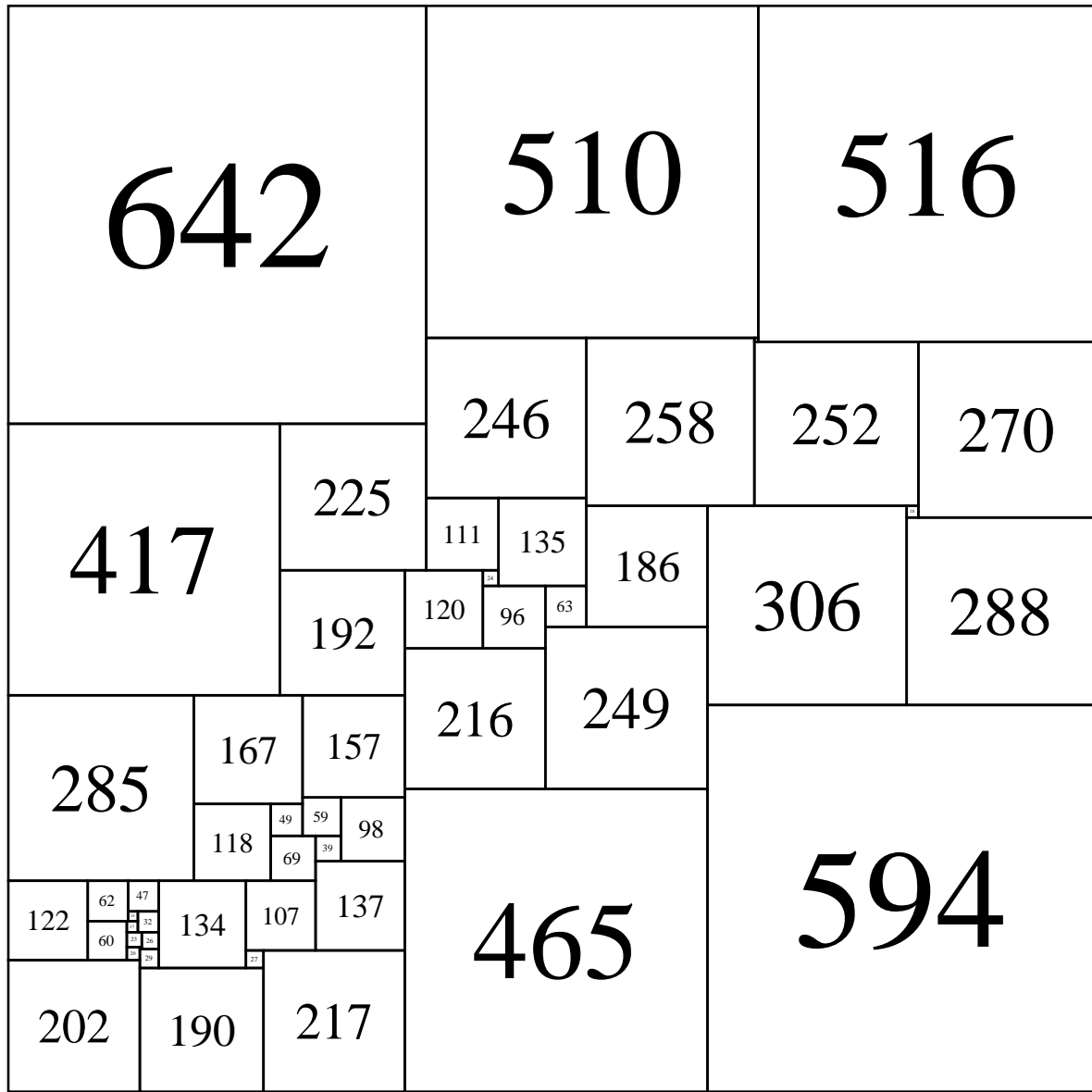
53 : 1668j (8) SEA 2012



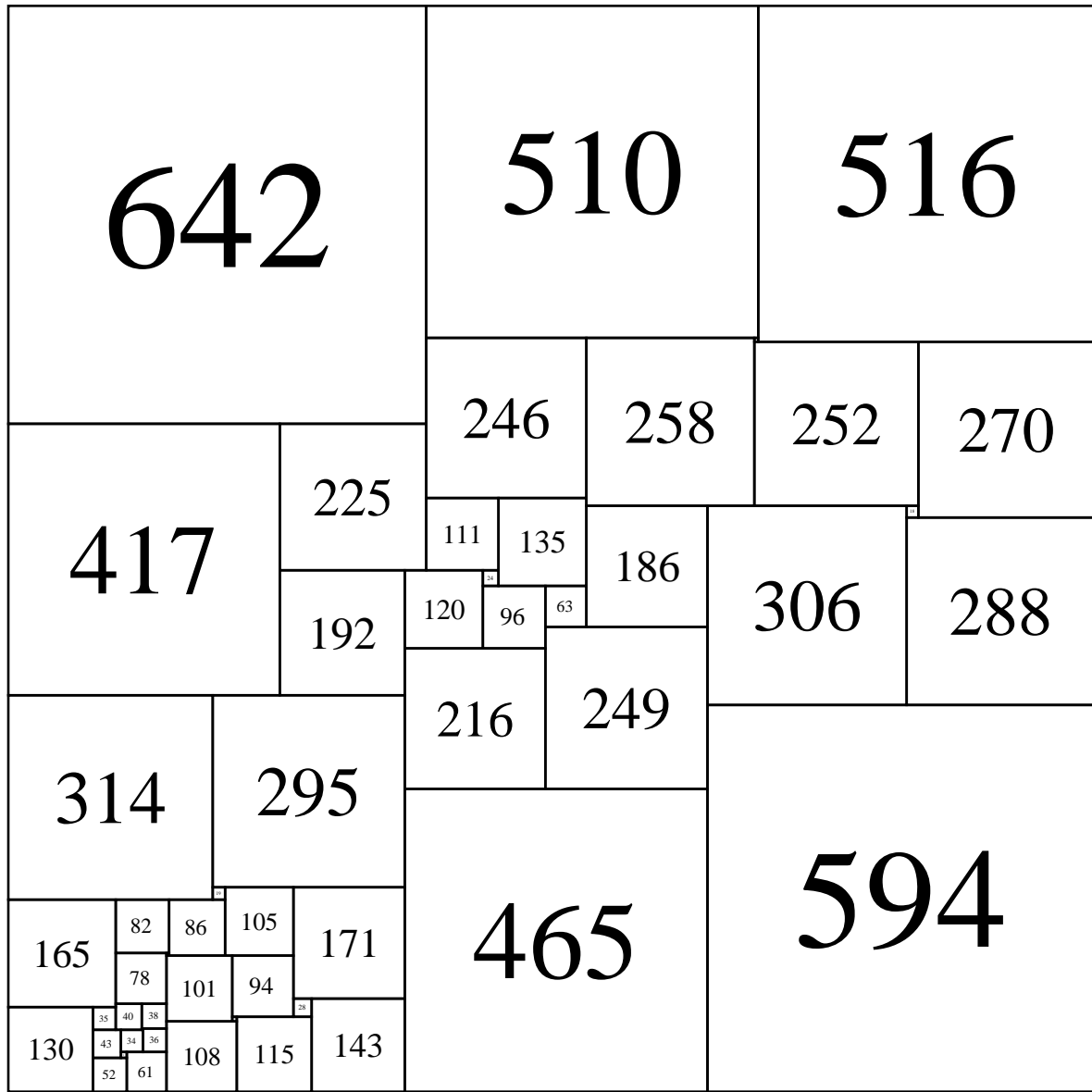
53 : 1668k (8) SEA 2012



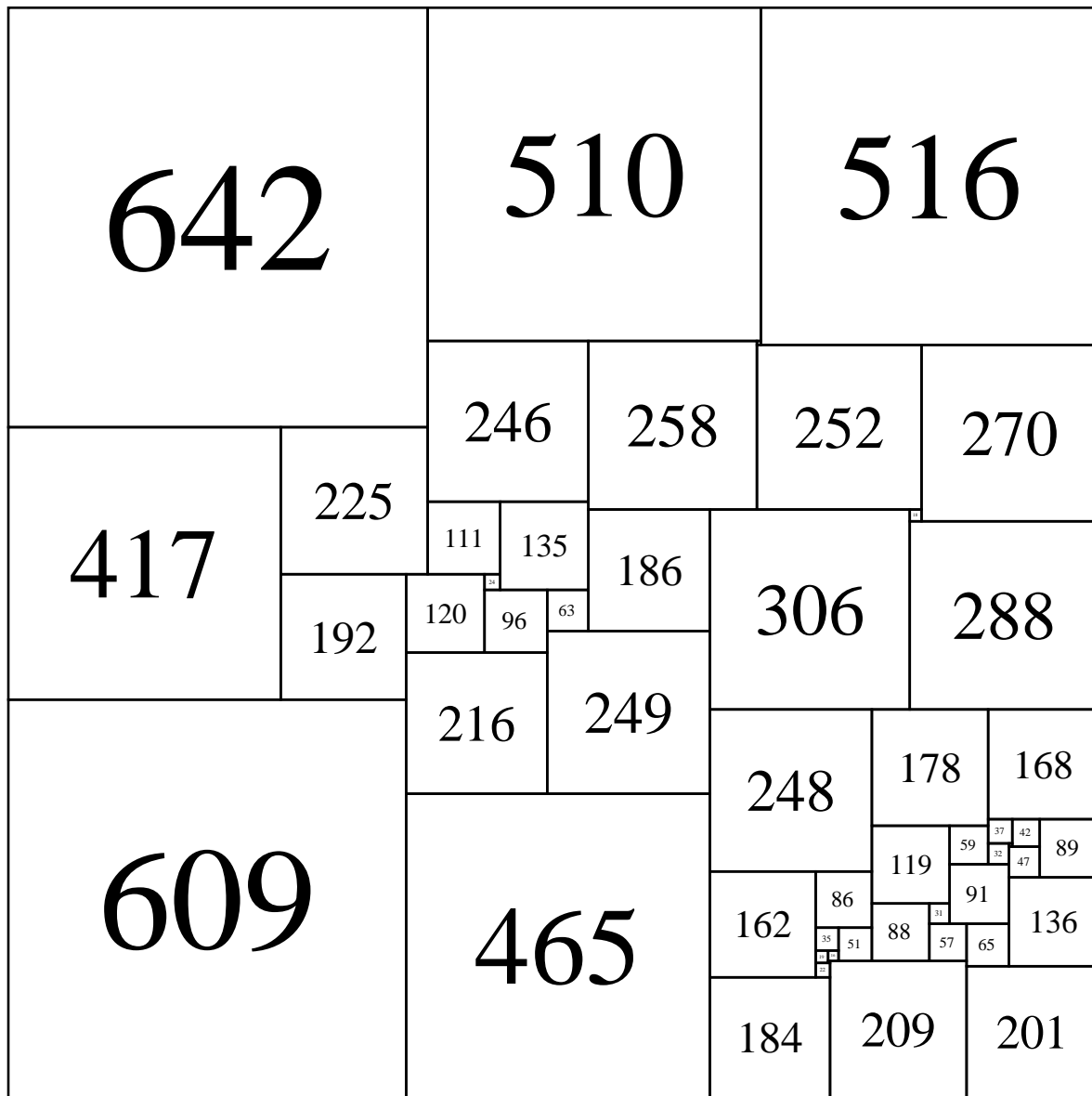
53 : 16681 (8) SEA 2012



53 : 1668m (8) SEA 2012

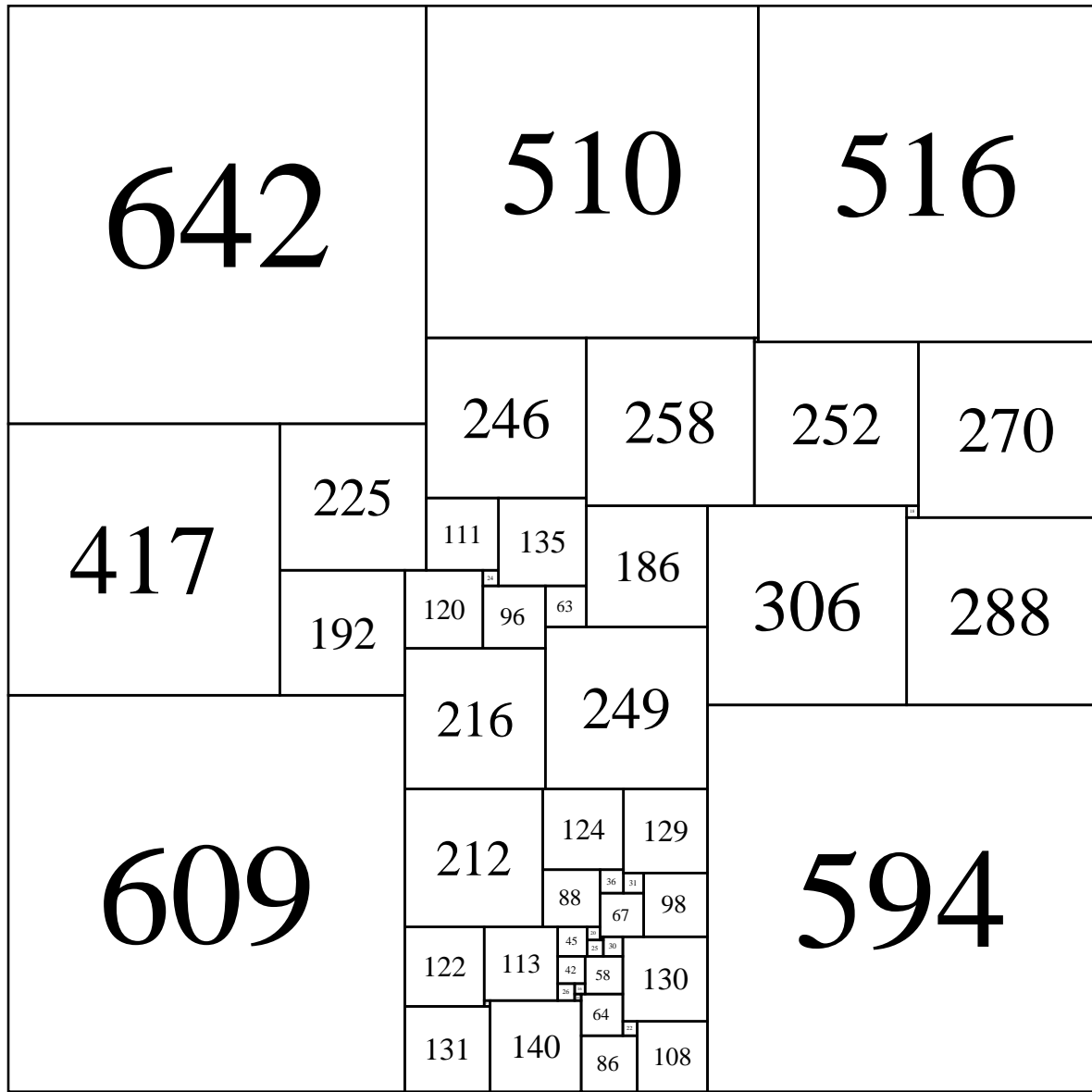


53 : 1668n (8) SEA 2012

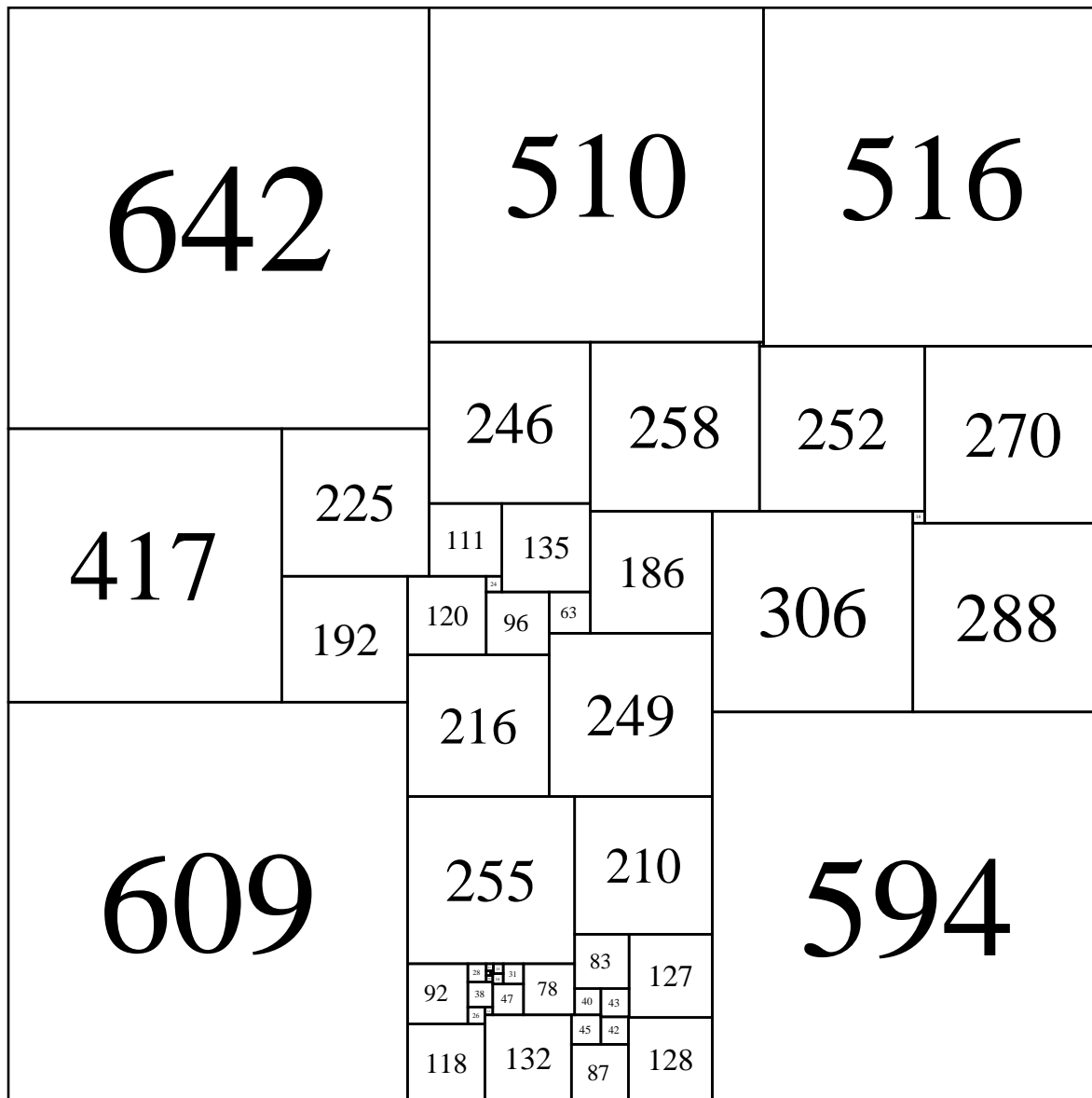


53 : 1668o (8) SEA 2012

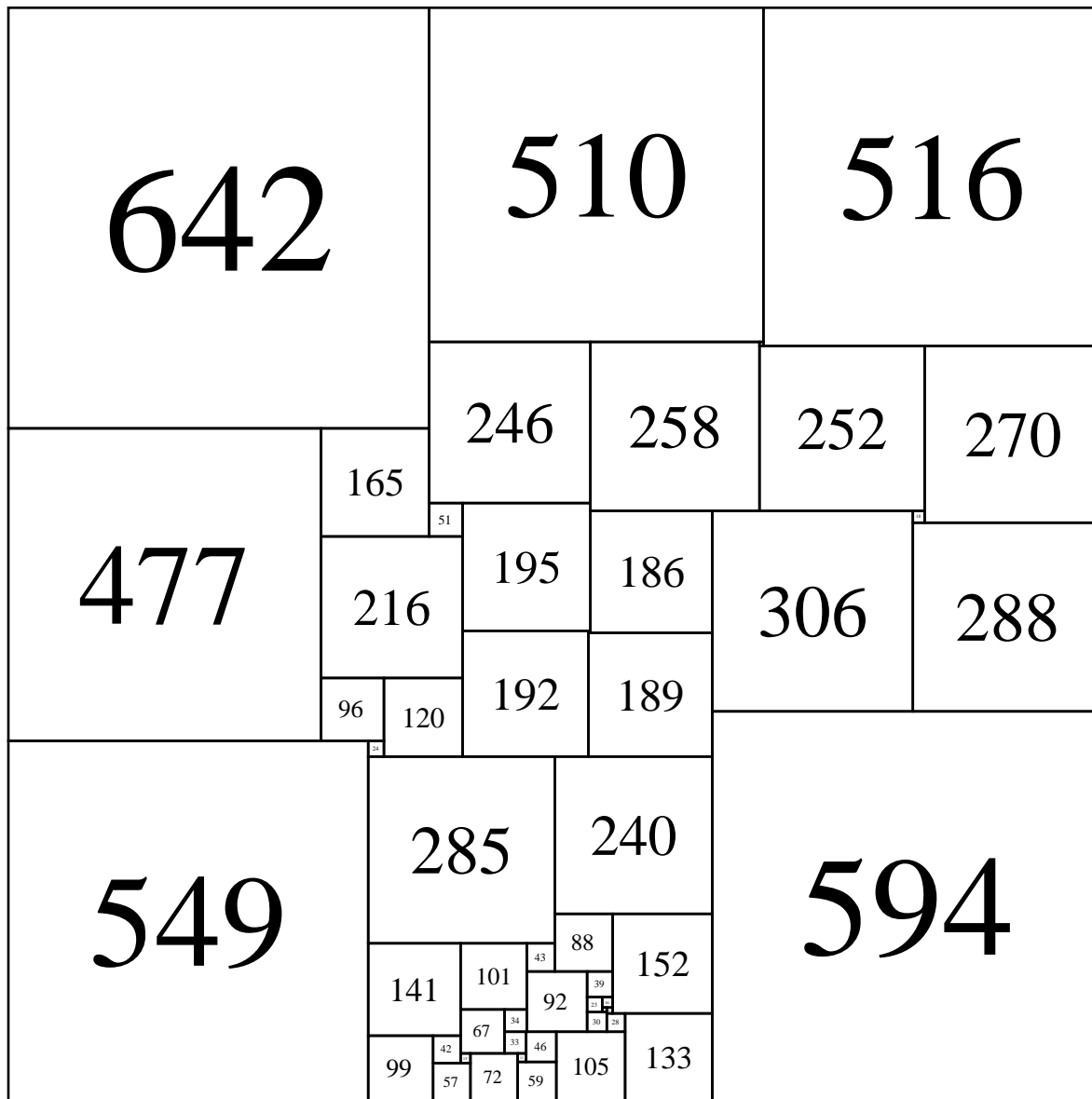




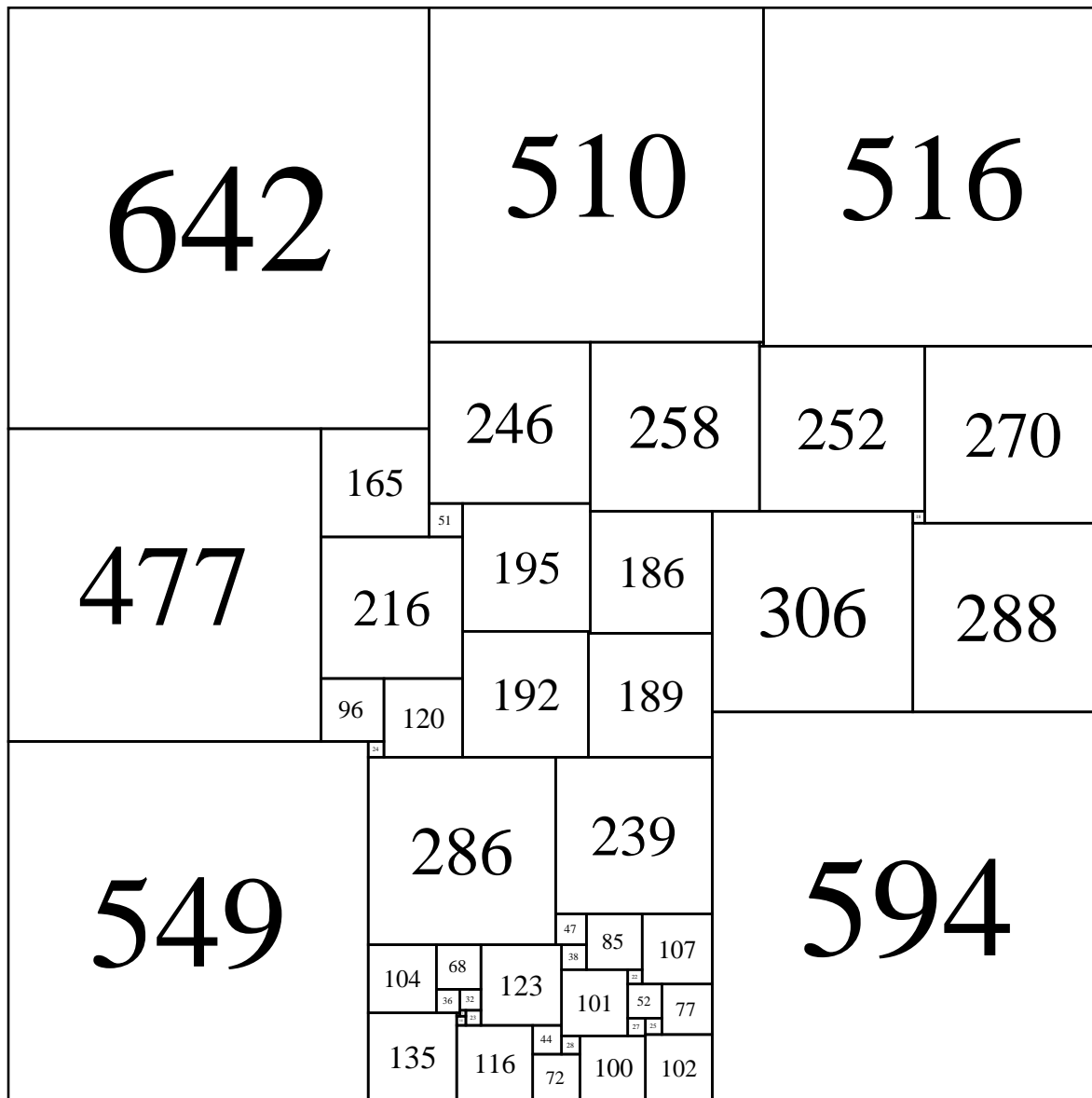
53 : 1668p (8) SEA 2012



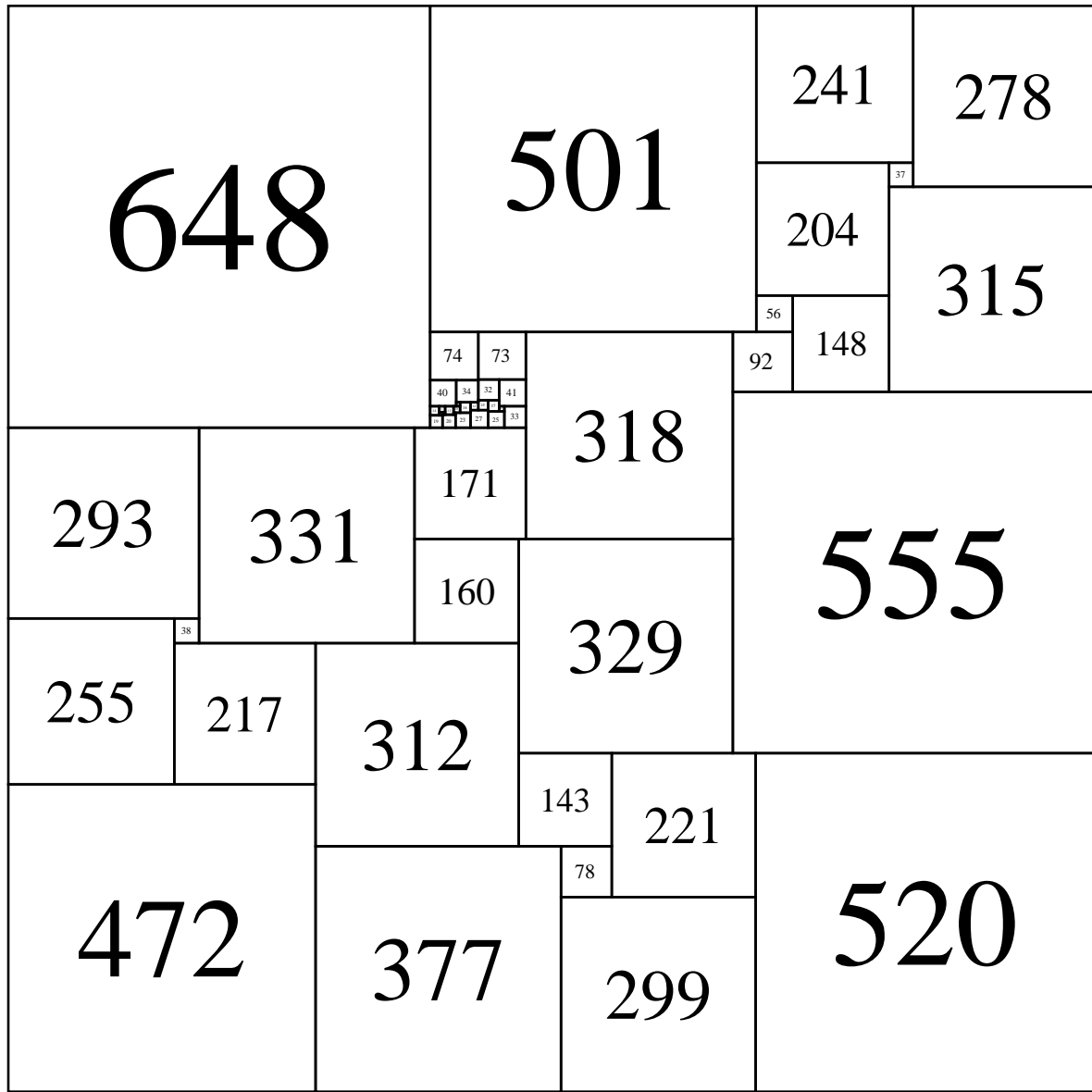
53 : 1668q (8) SEA 2012



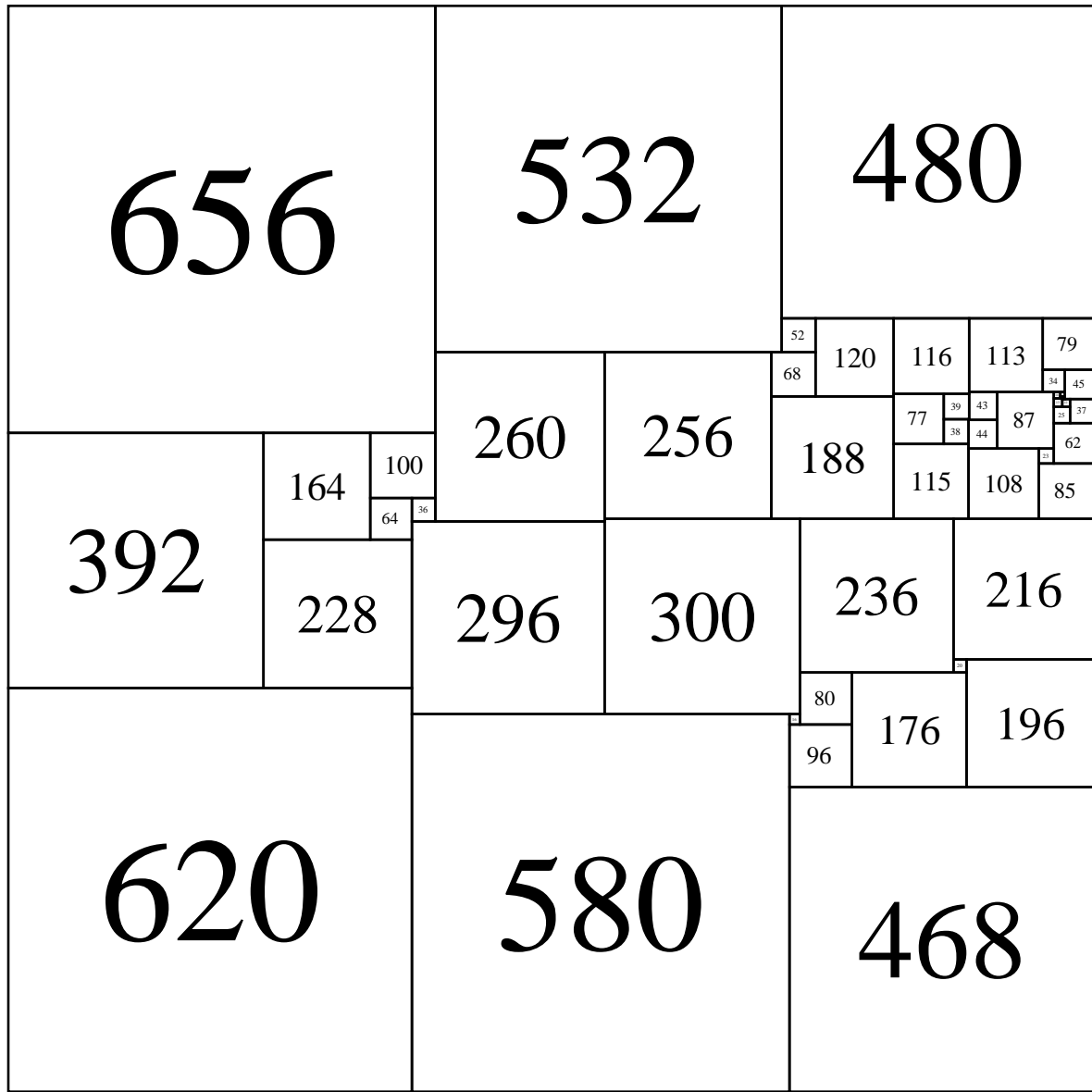
53 : 1668r (8) SEA 2012



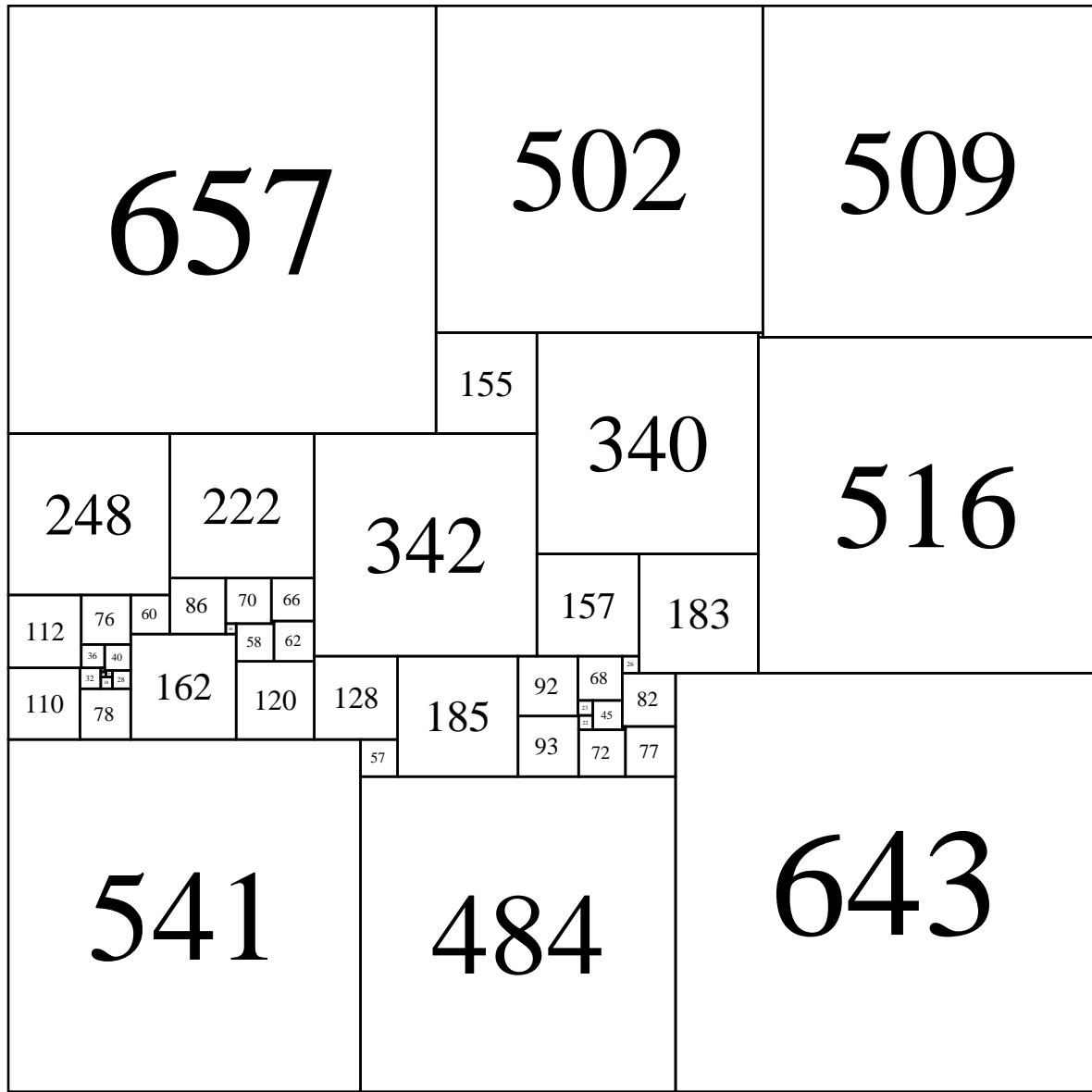
53 : 1668s (8) SEA 2012



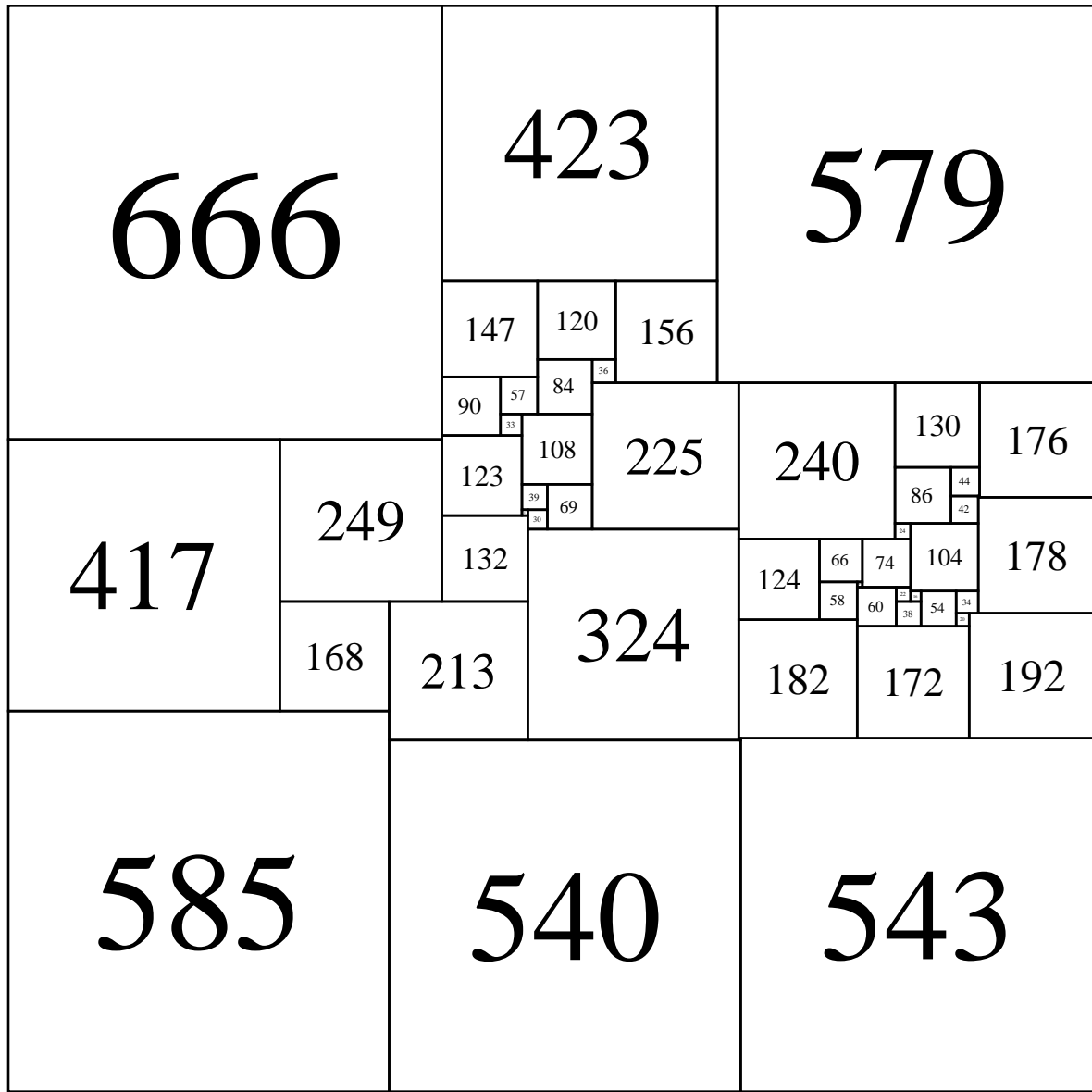
53 : 1668t (8) SEA 2012



53 : 1668u (8) SEA 2012

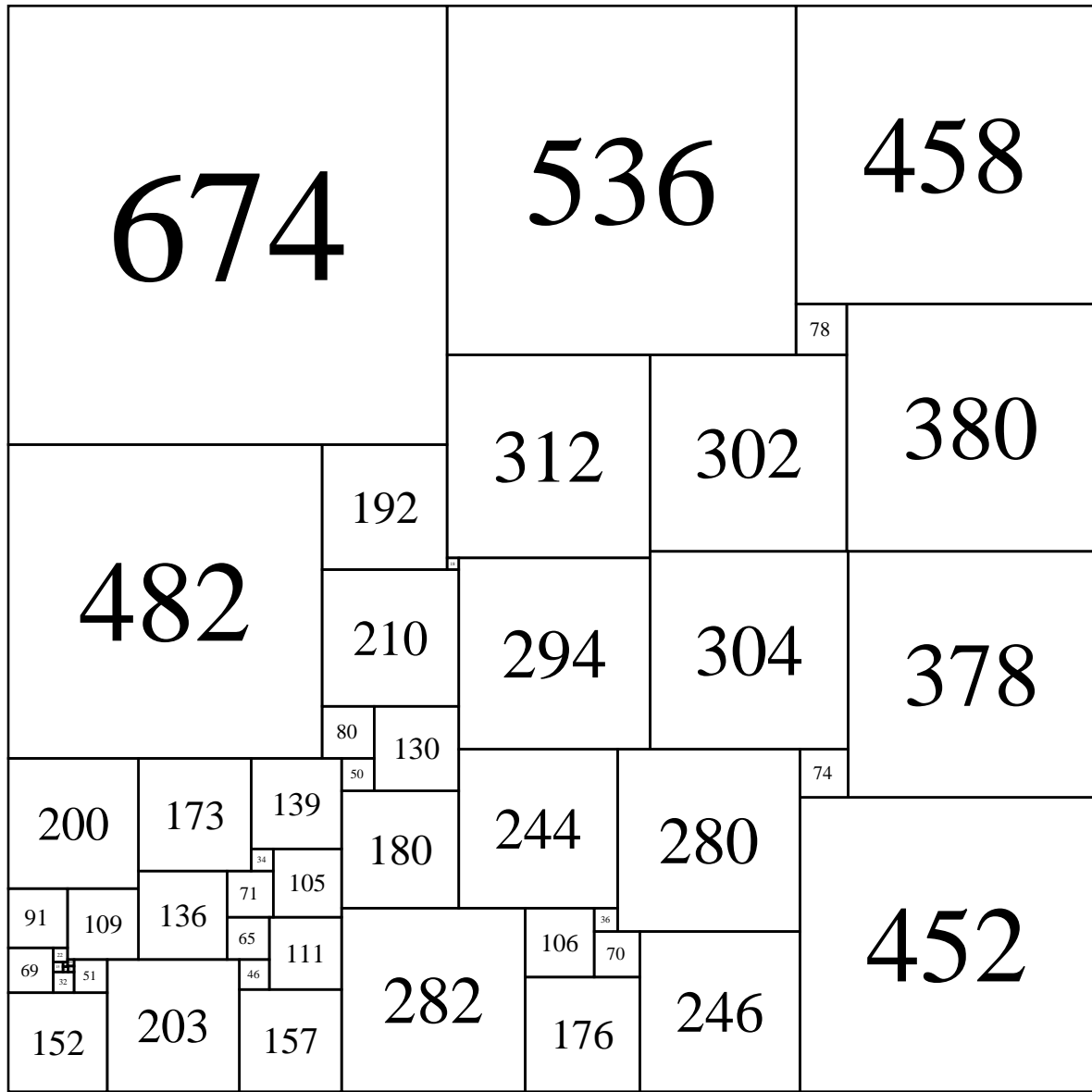


53 : 1668v (8) SEA 2012

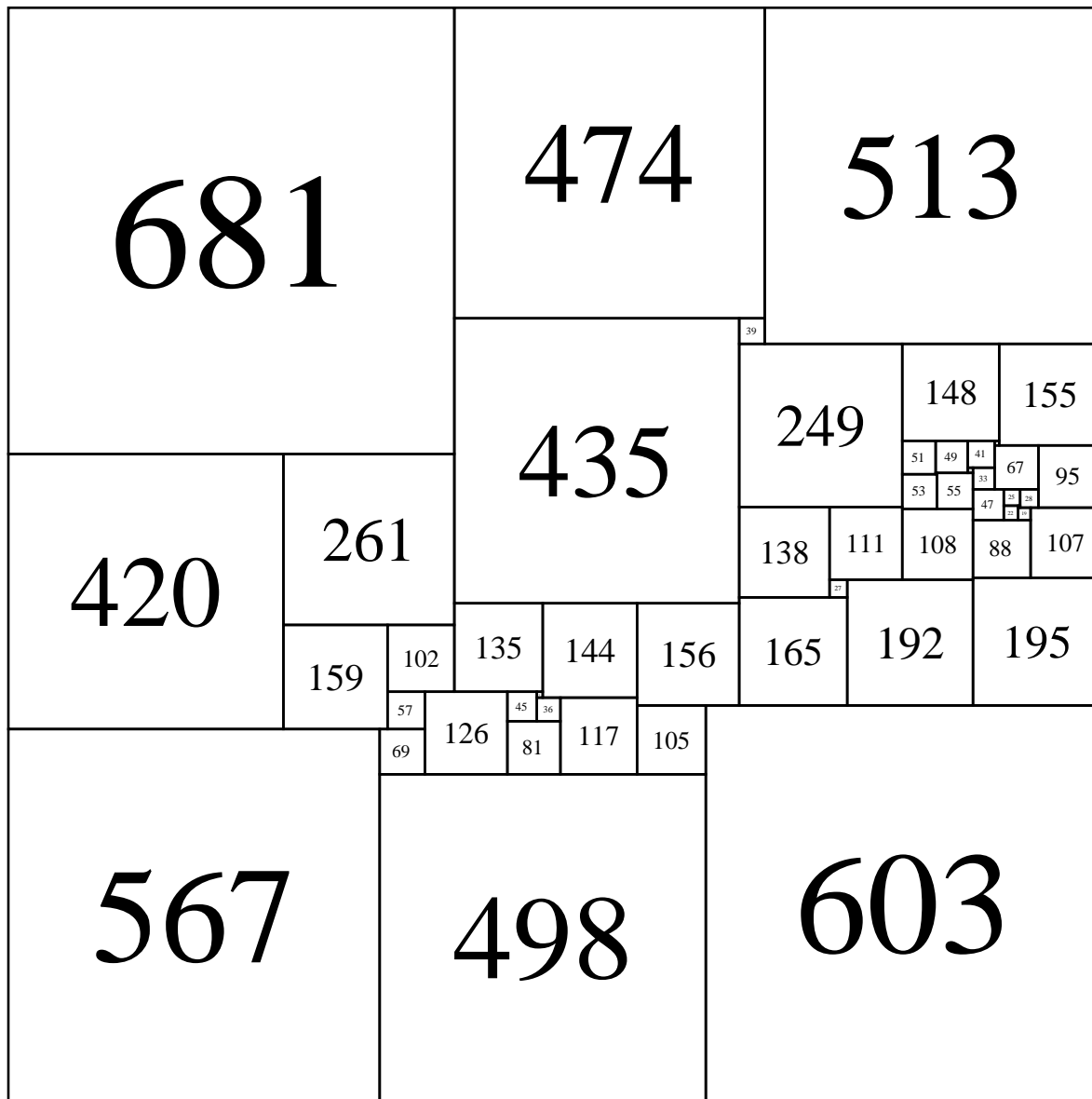


53 : 1668w (8) SEA 2012



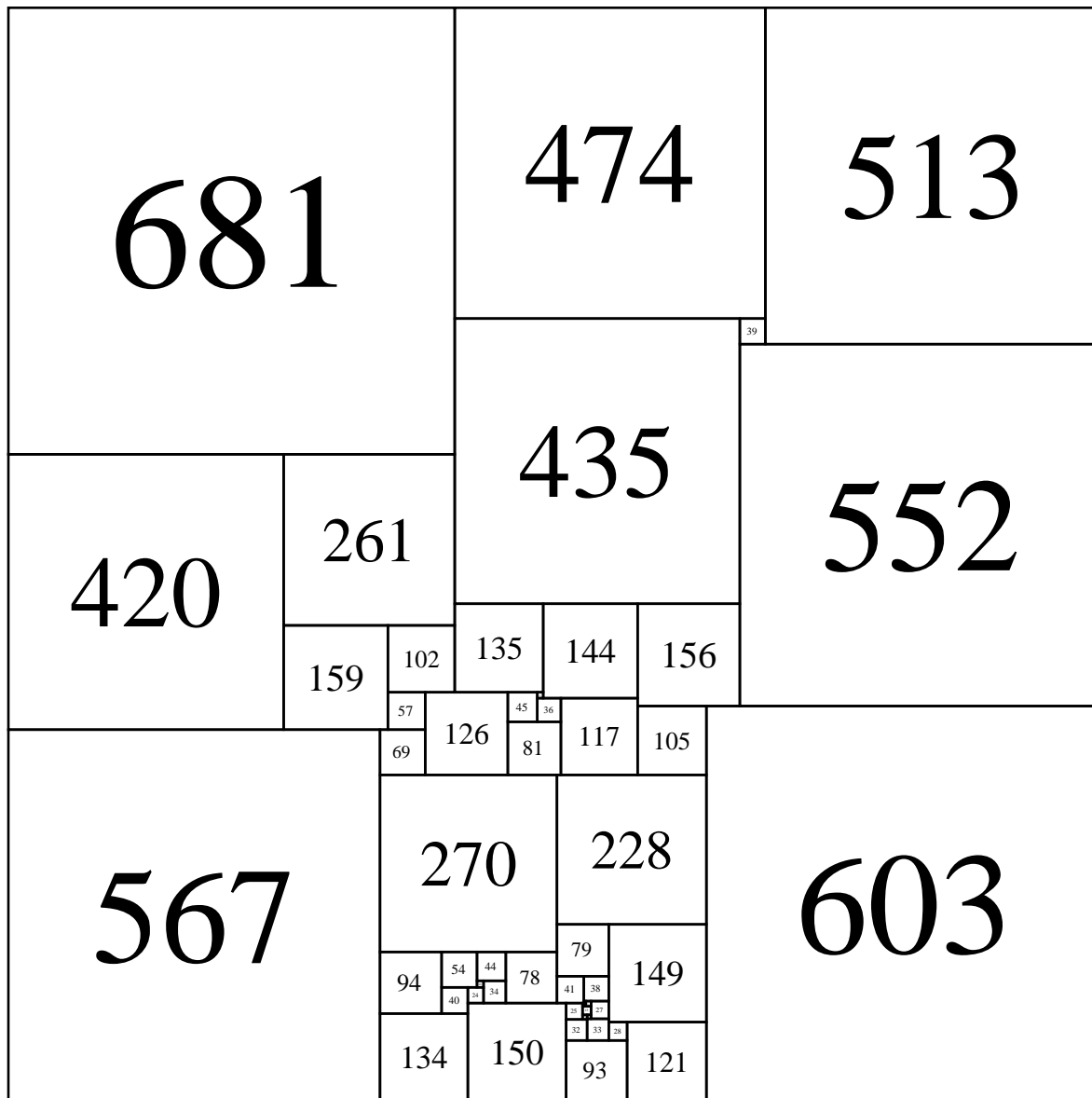


53 : 1668x (8) SEA 2012

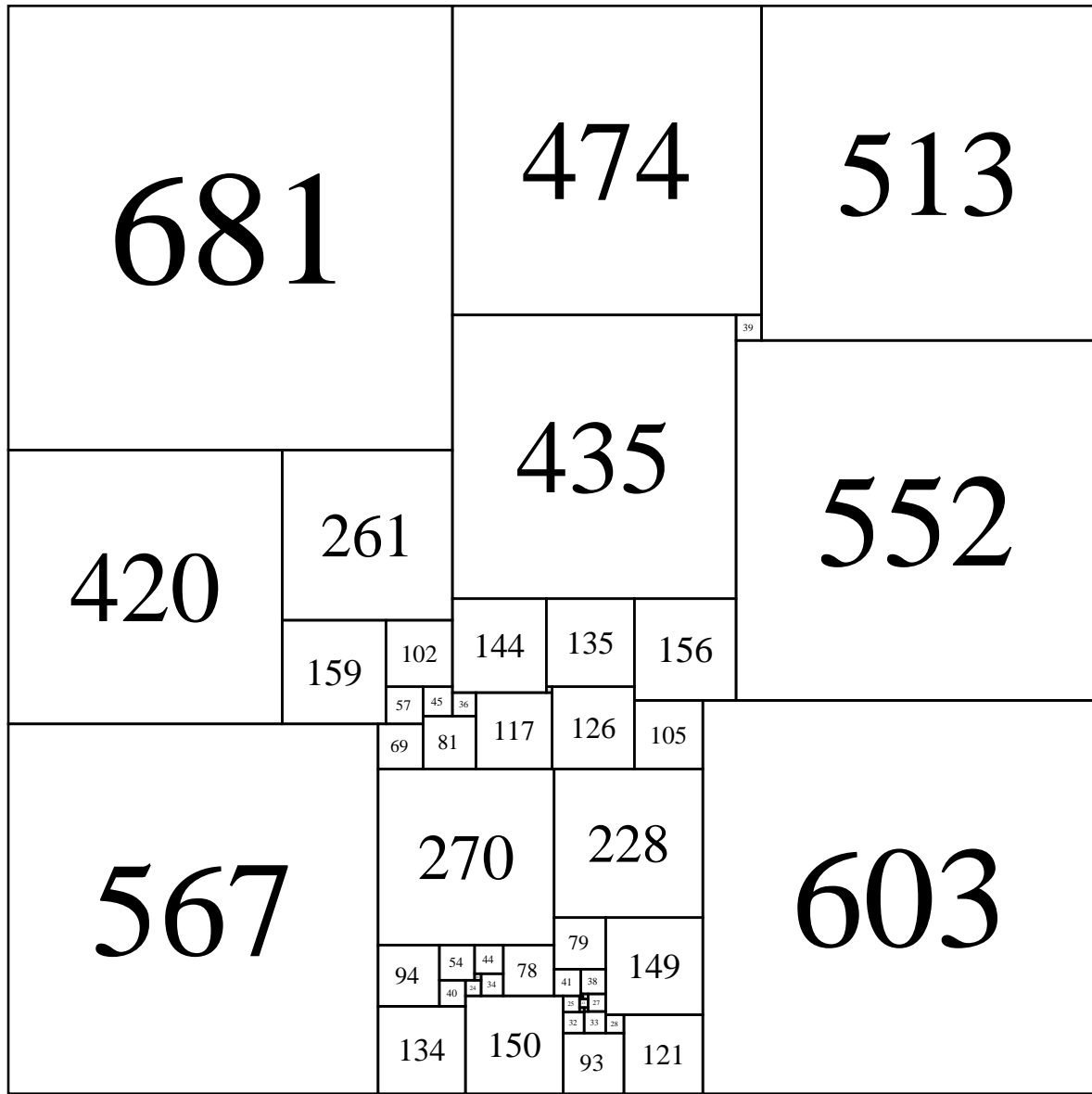


53 : 1668y (8) SEA 2012

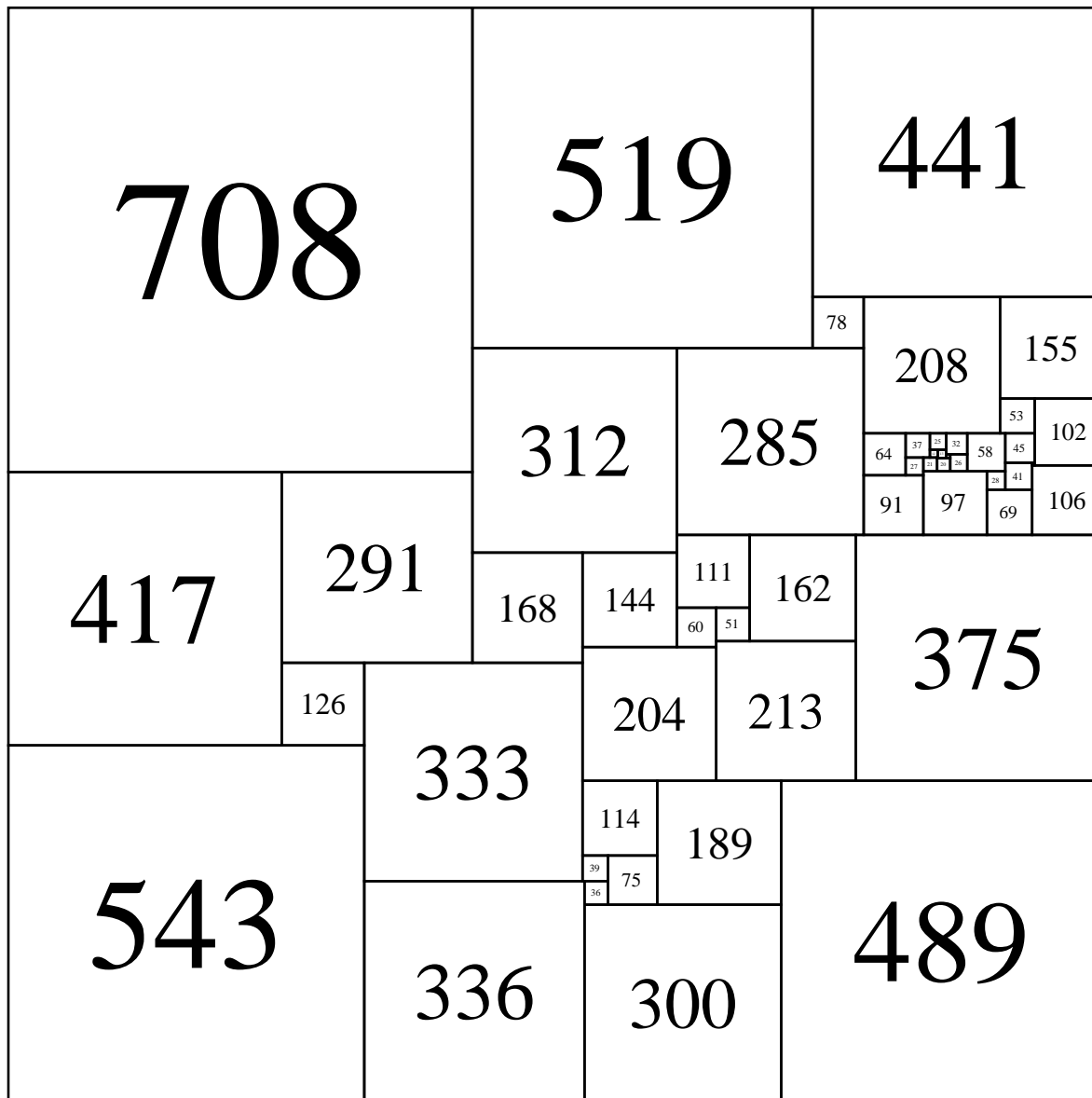




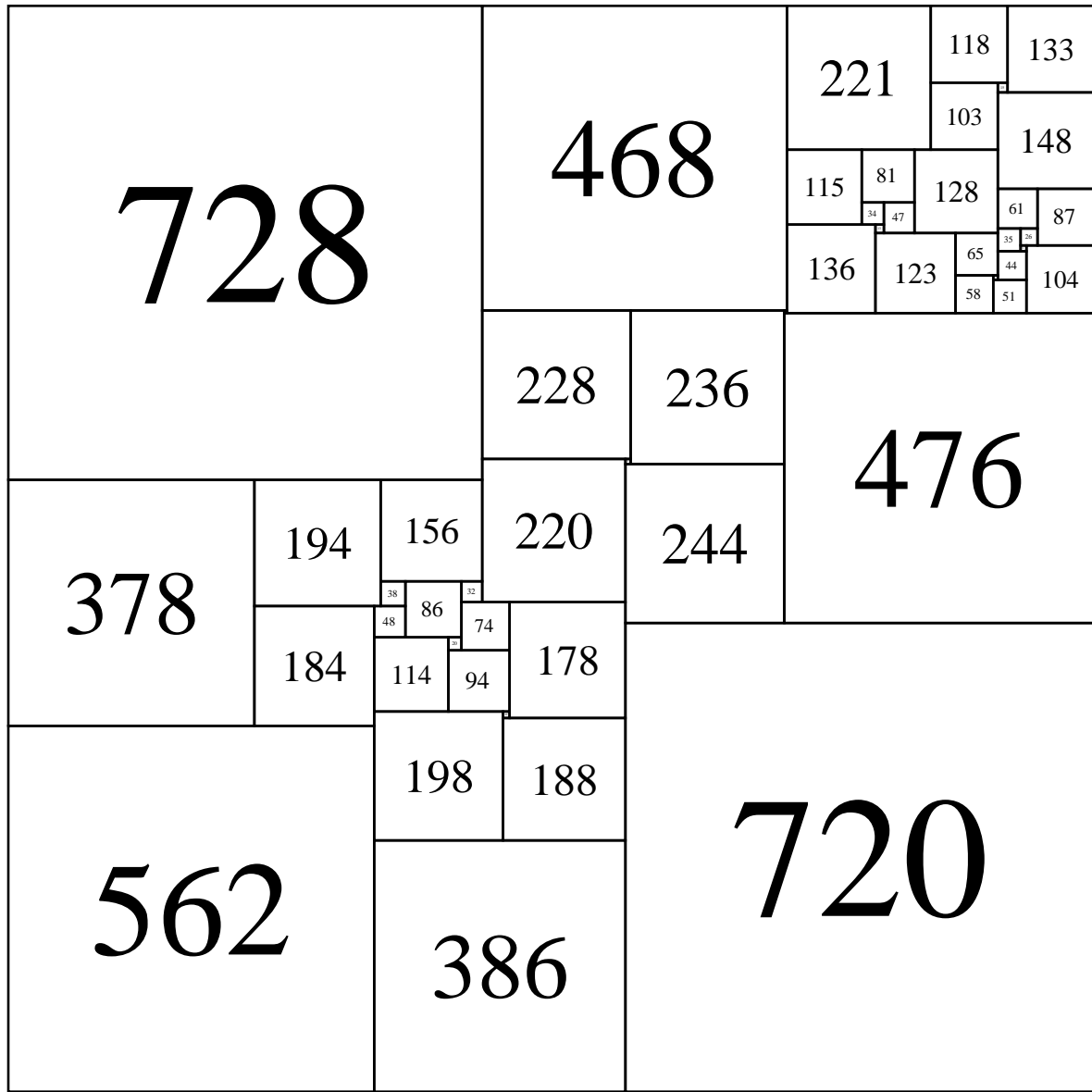
53 : 1668aa (8) SEA 2012



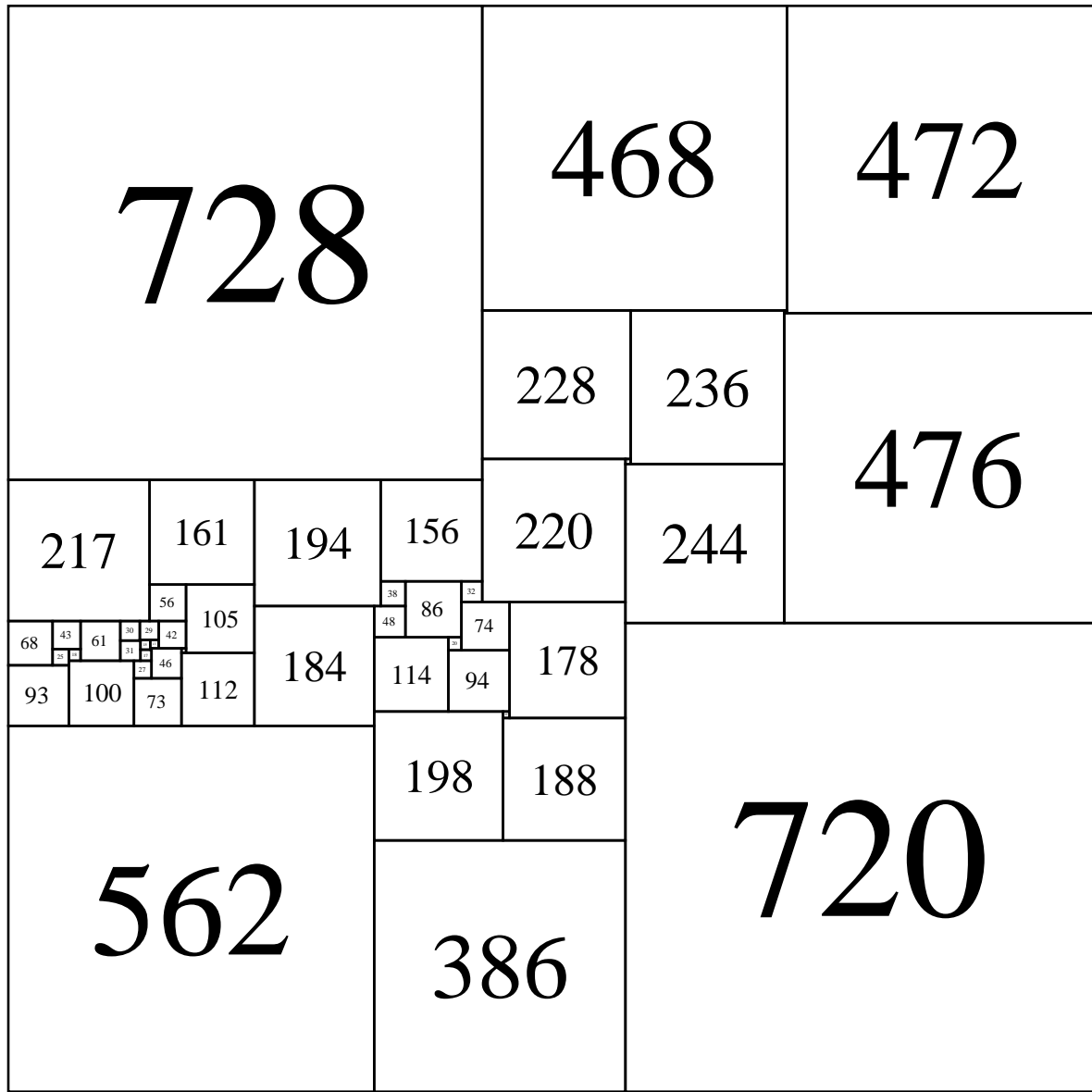
53 : 1668ab (8) SEA 2012



53 : 1668ac (8) SEA 2012

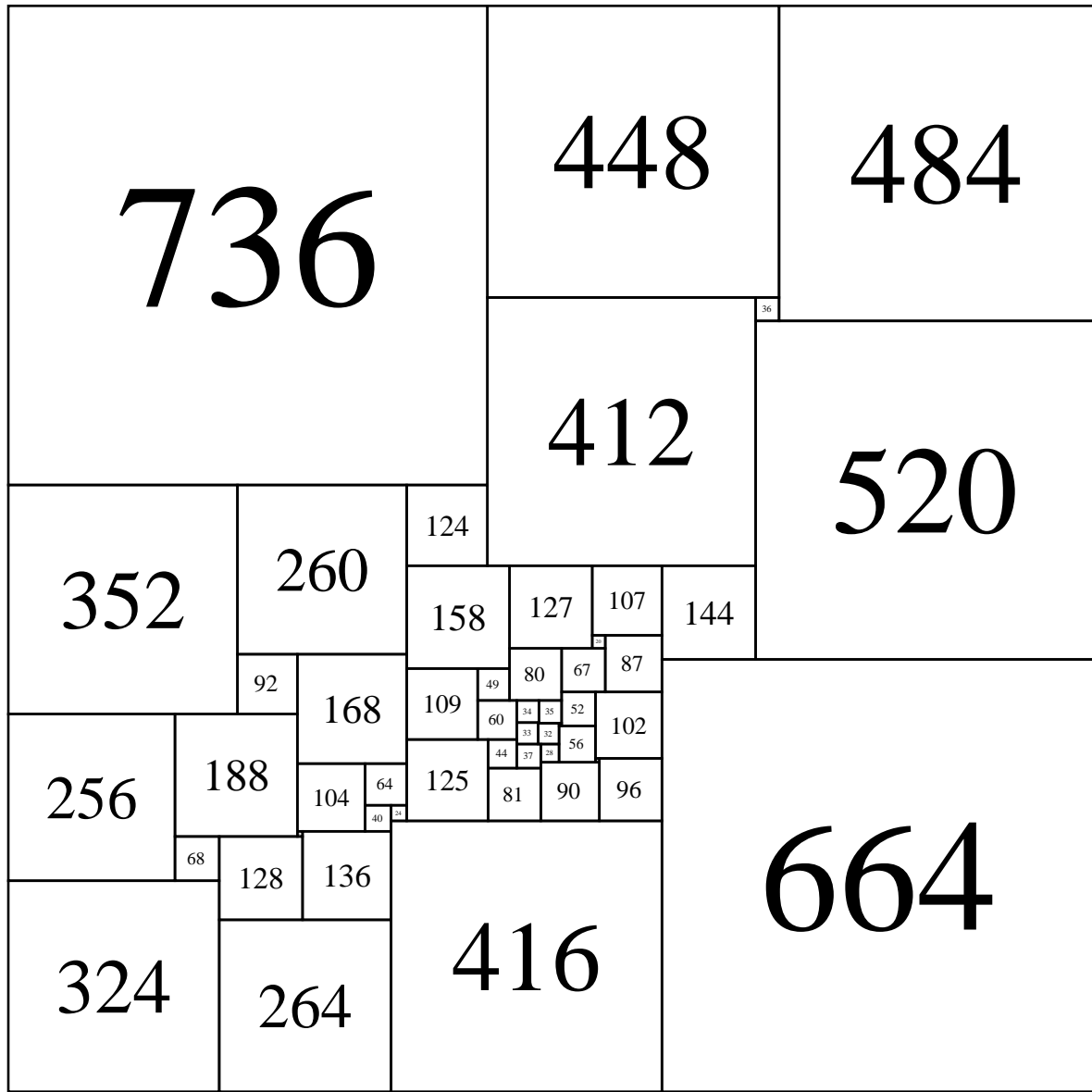


53 : 1668ad (8) SEA 2012

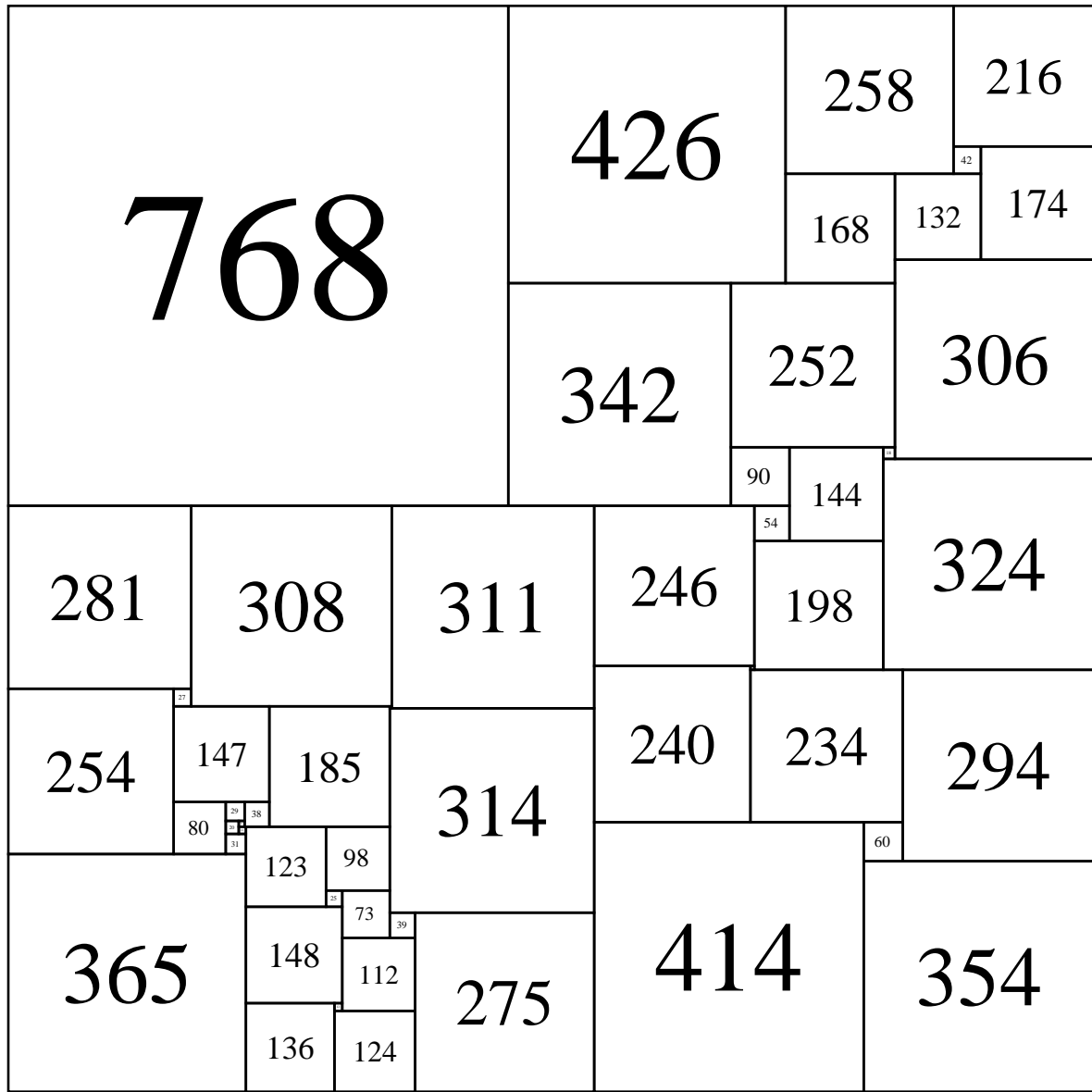


53 : 1668ae (8) SEA 2012

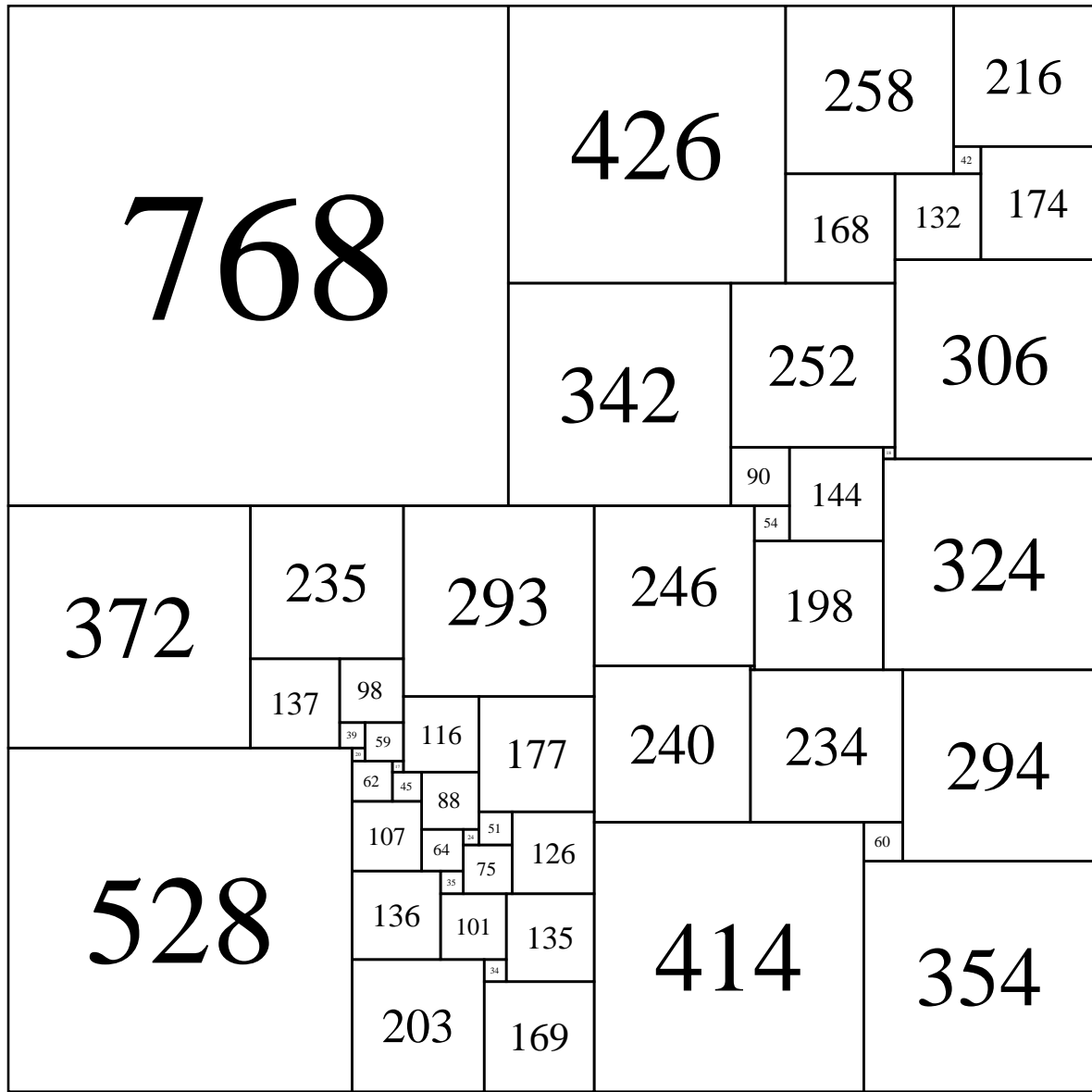




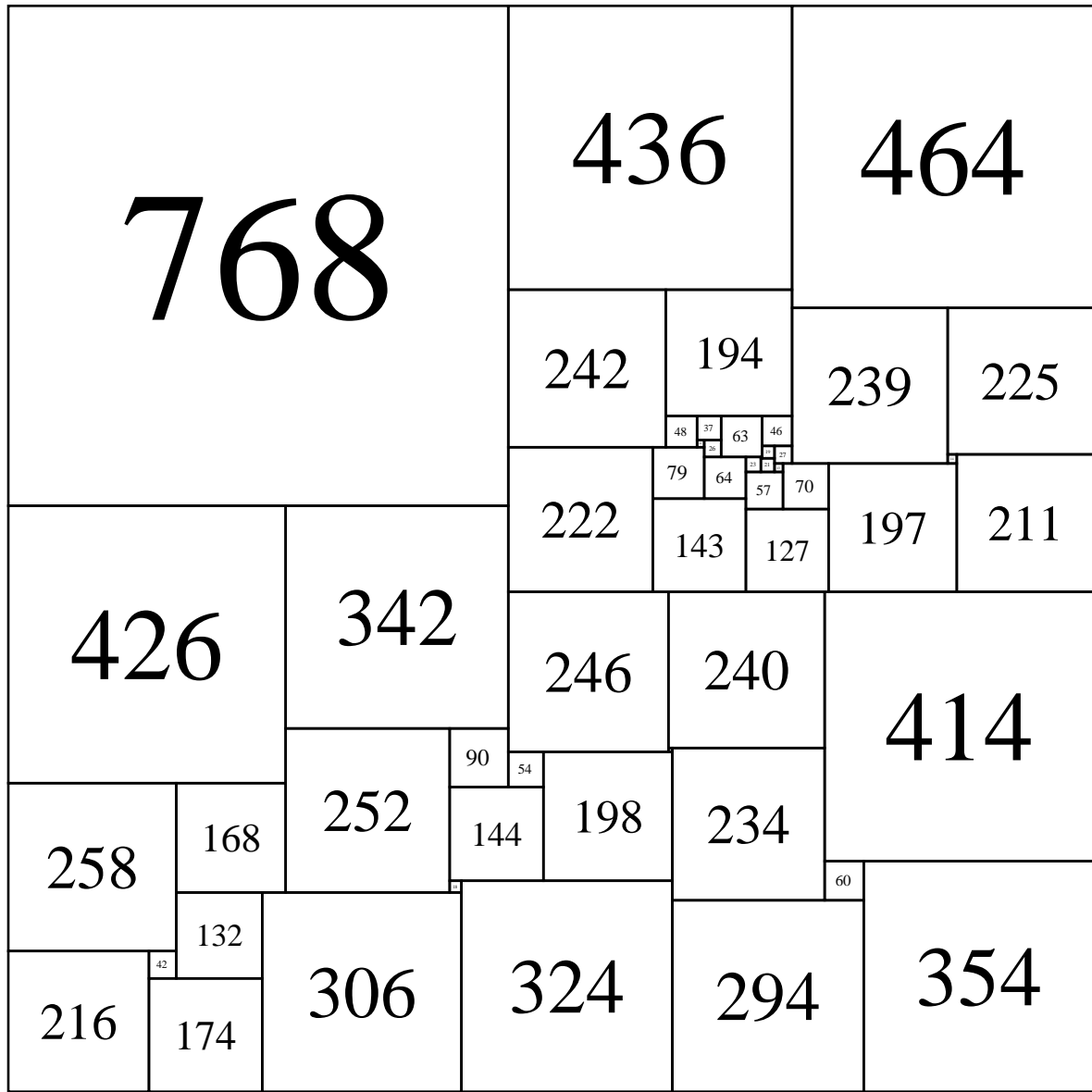
53 : 1668af (8) SEA 2012



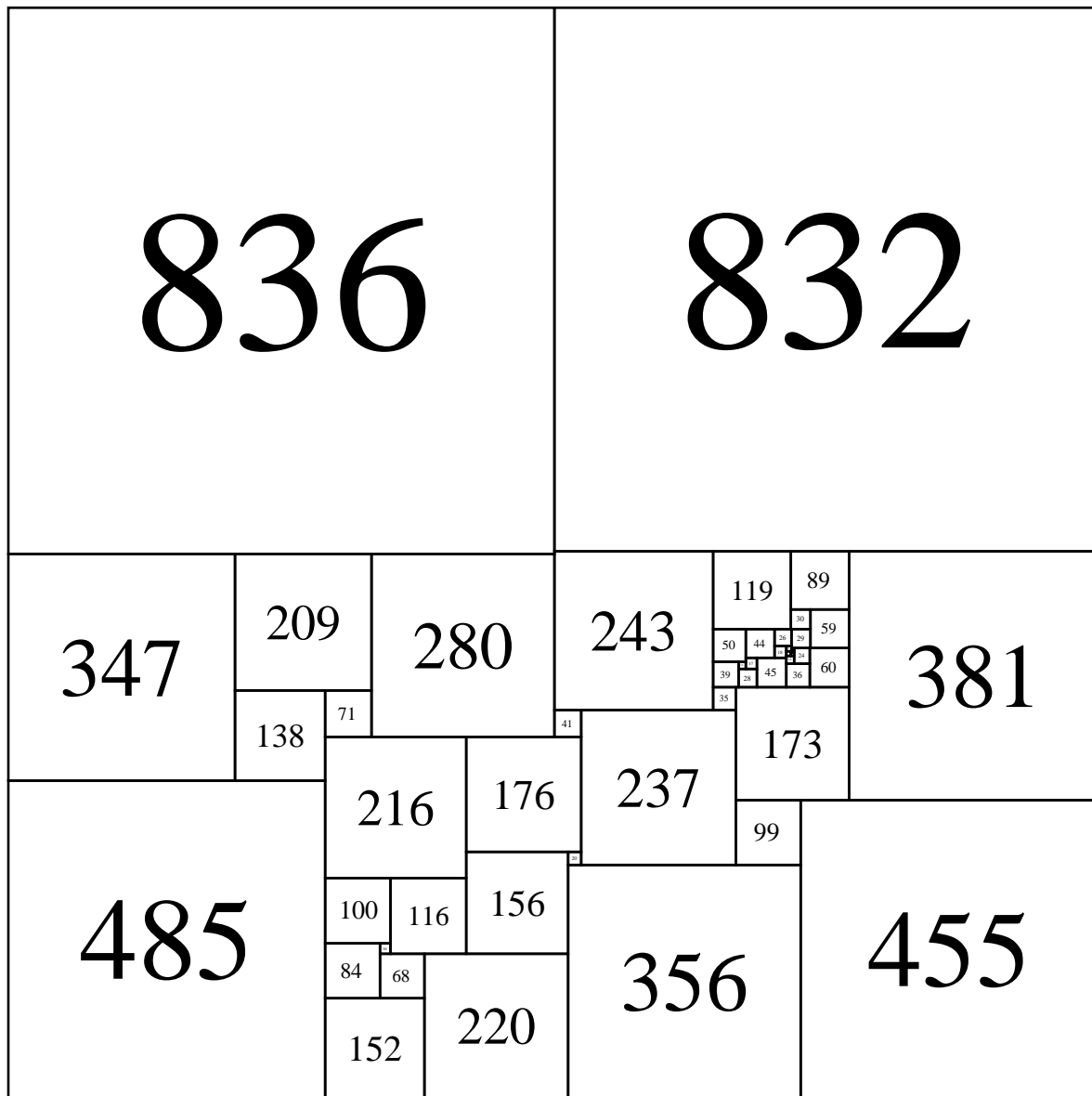
53 : 1668ag (8) SEA 2012



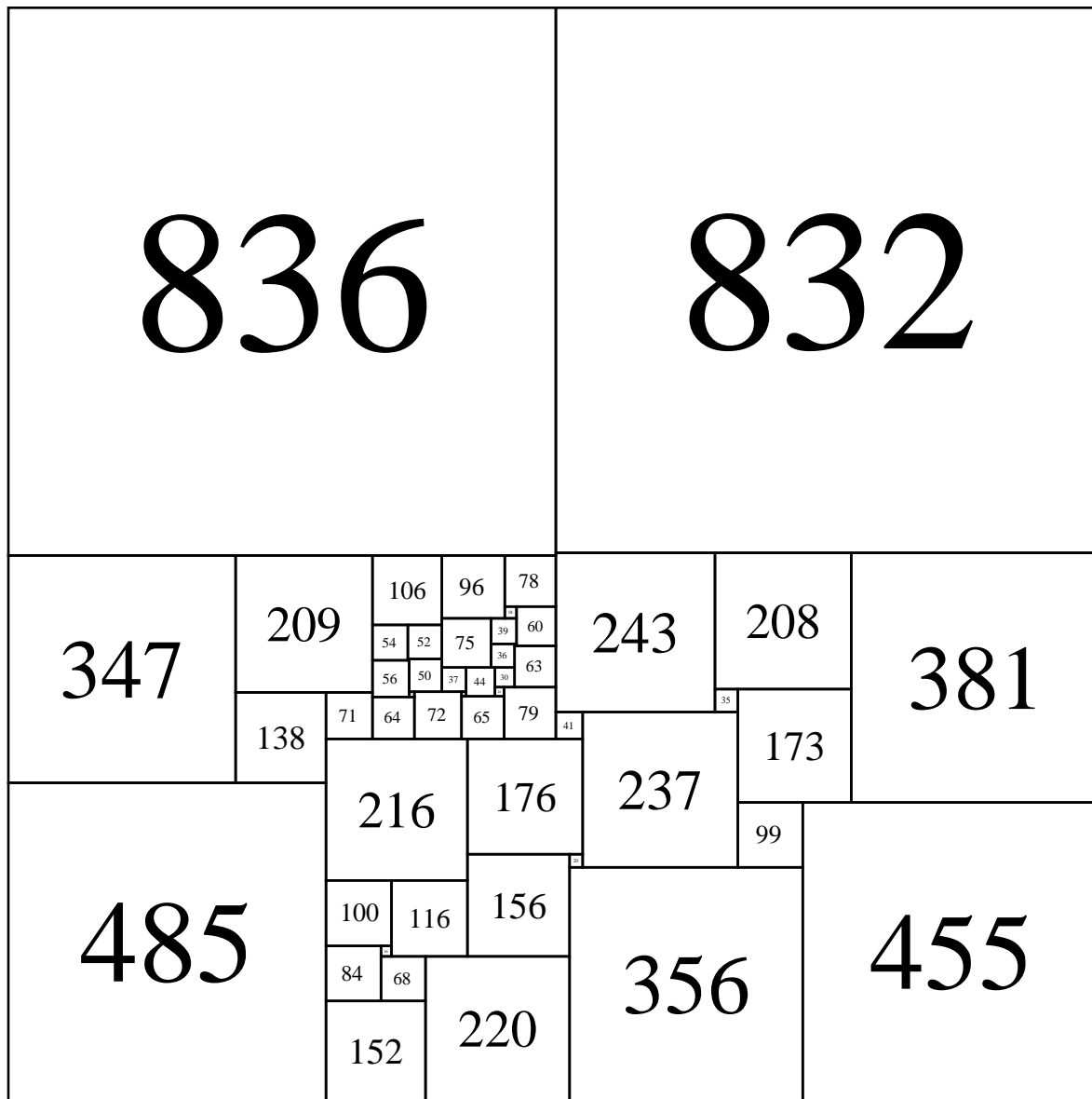
53 : 1668ah (8) SEA 2012



53 : 1668ai (8) SEA 2012

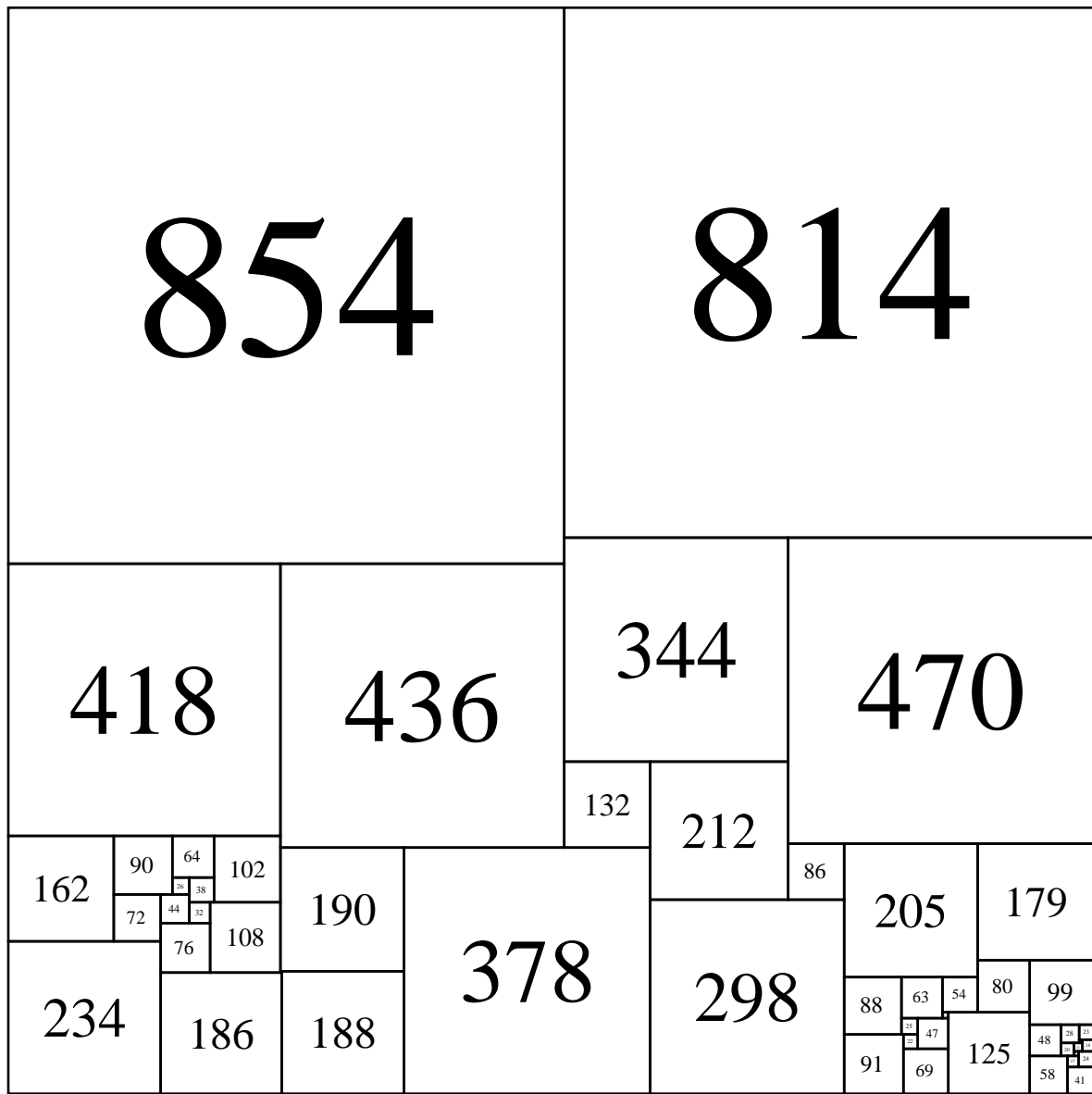


53 : 1668aj (8) SEA 2012



53 : 1668ak (8) SEA 2012

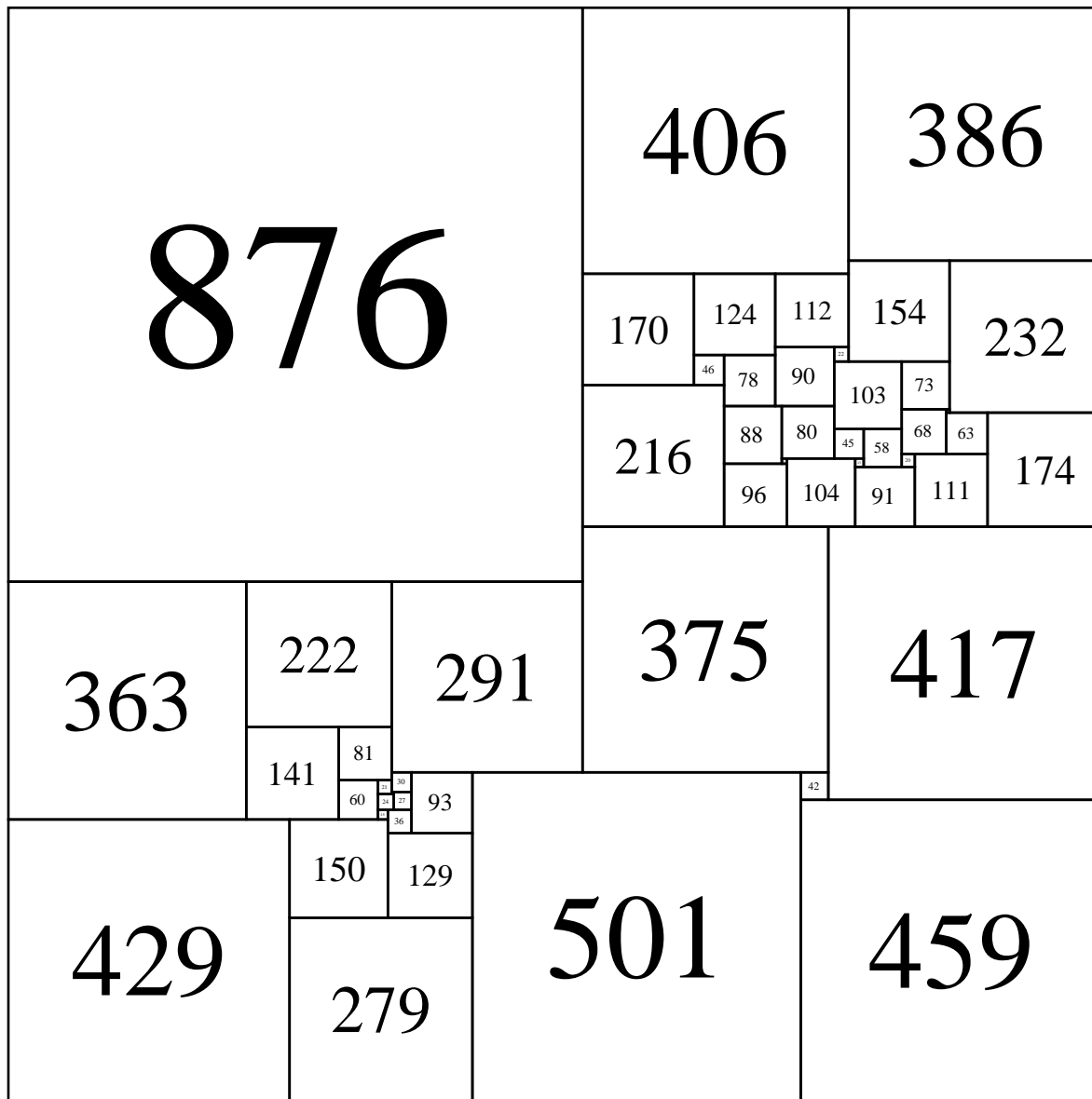




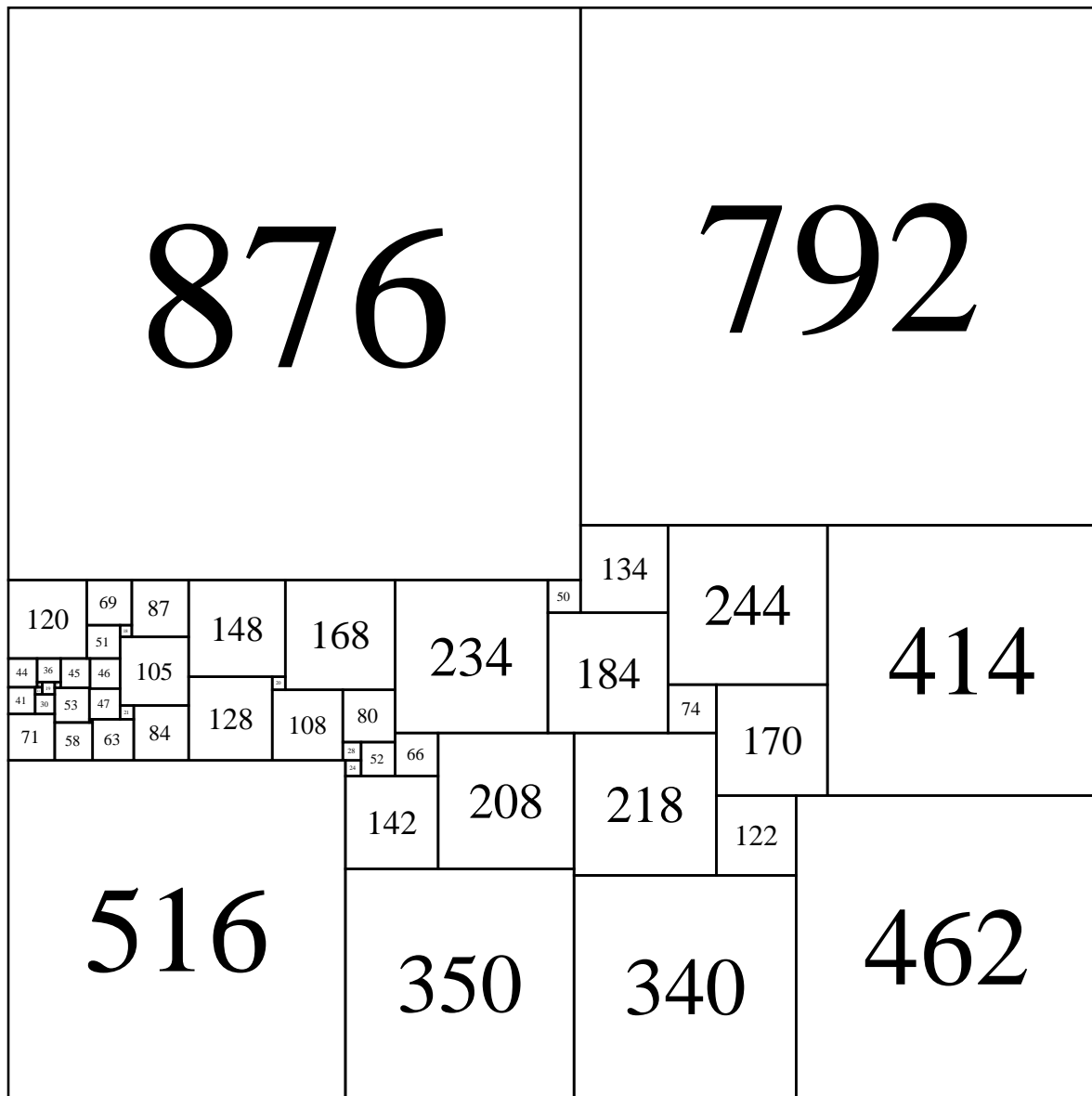
53 : 1668am (8) SEA 2012



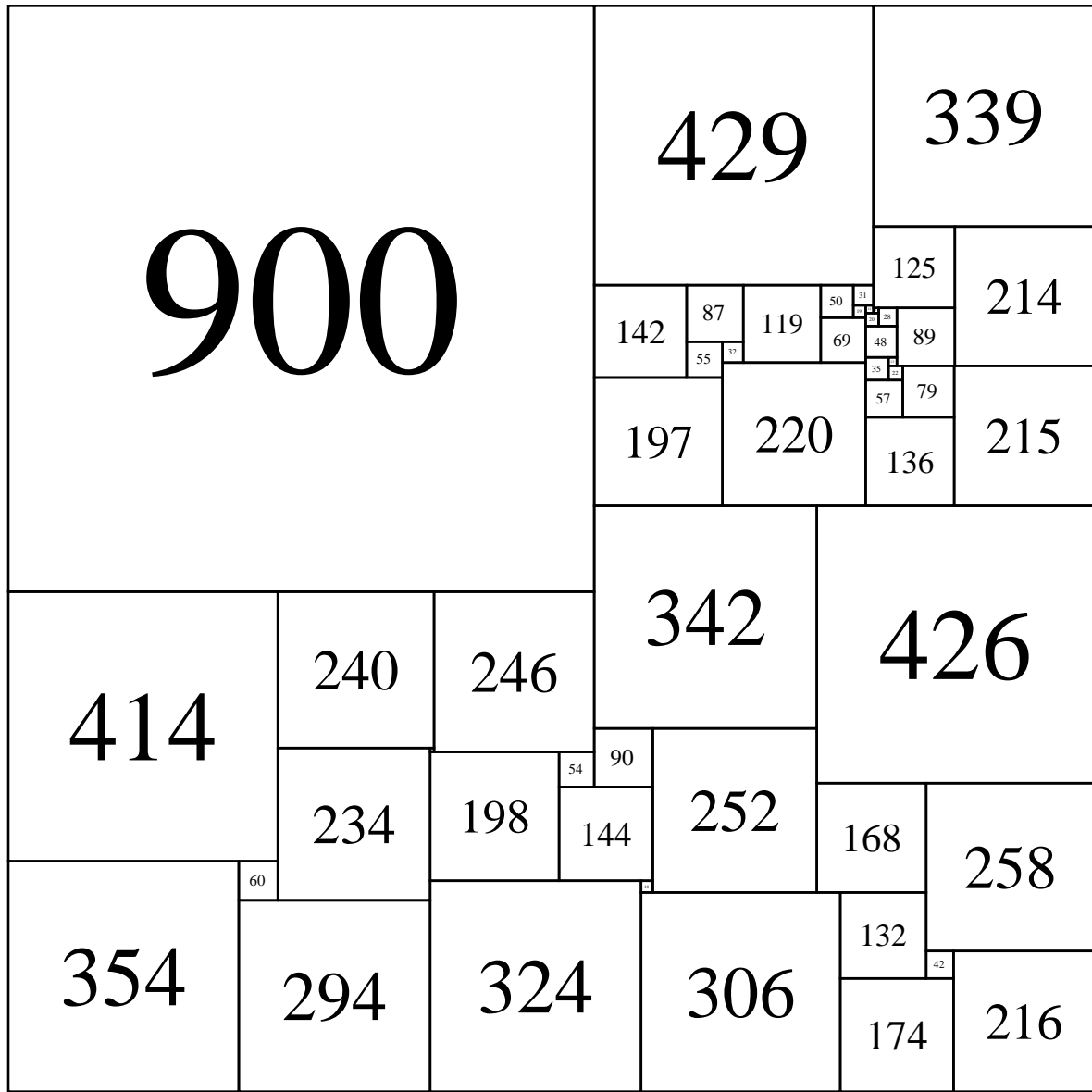




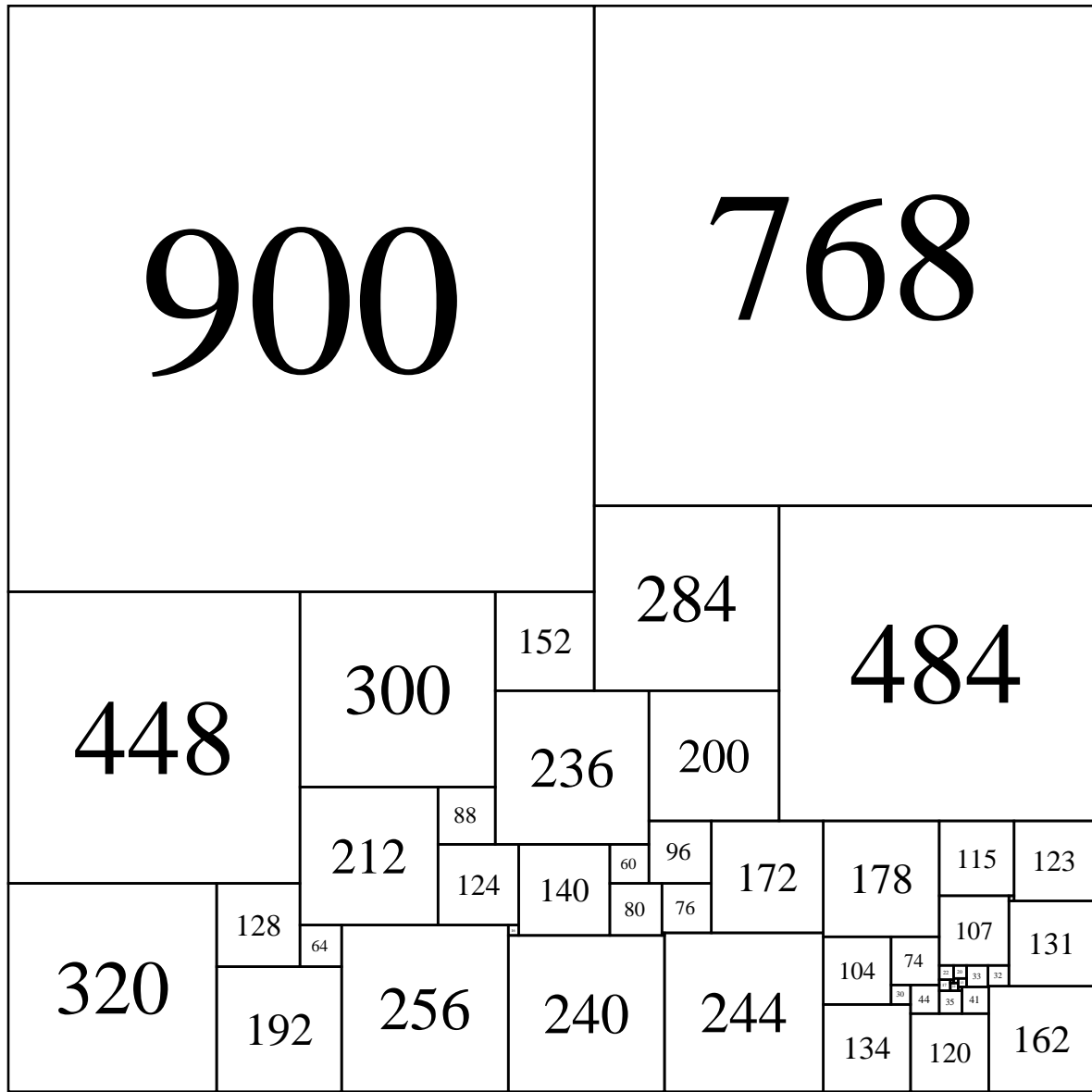
53 : 1668ao (8) SEA 2012



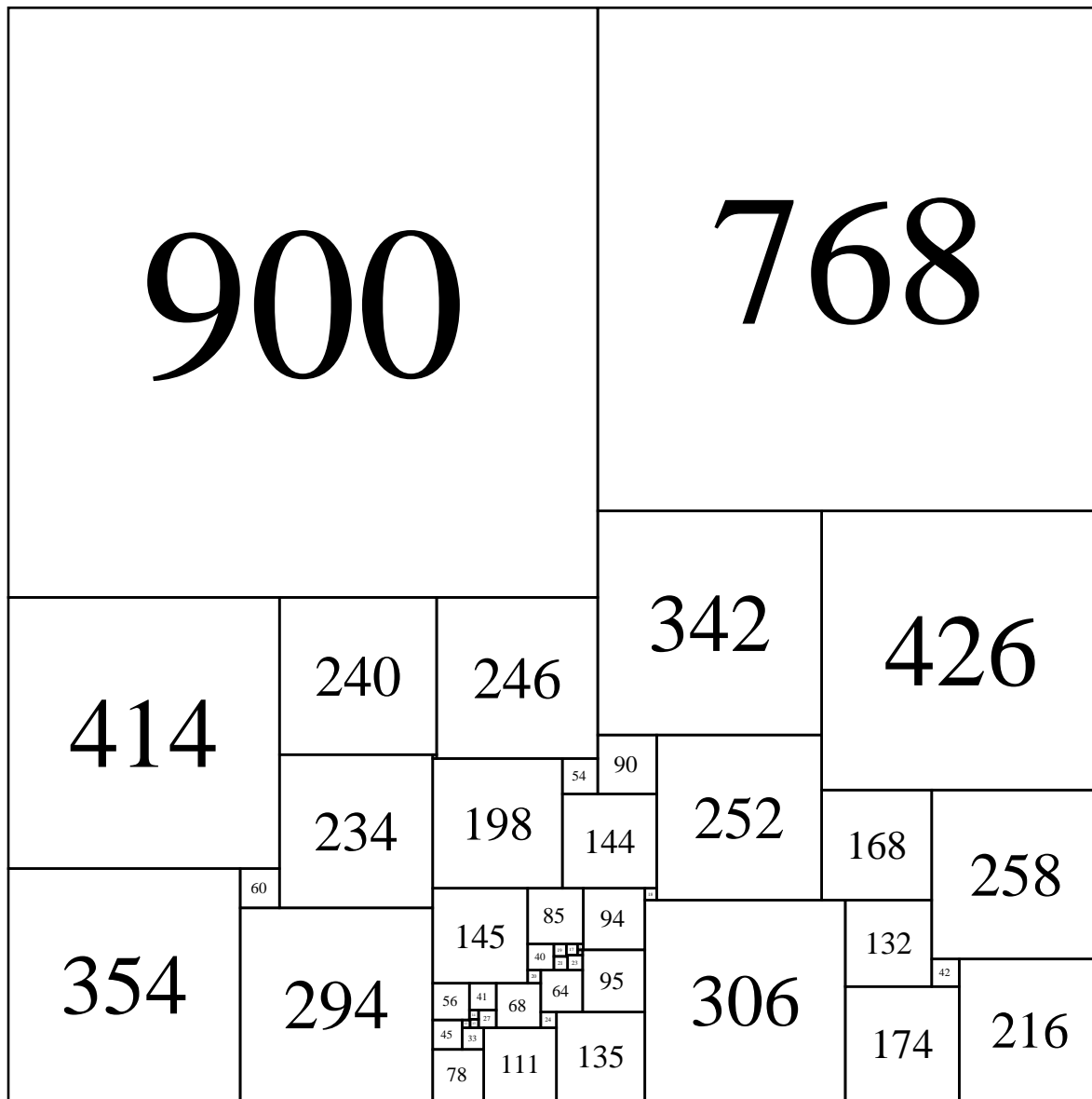
53 : 1668ap (8) SEA 2012



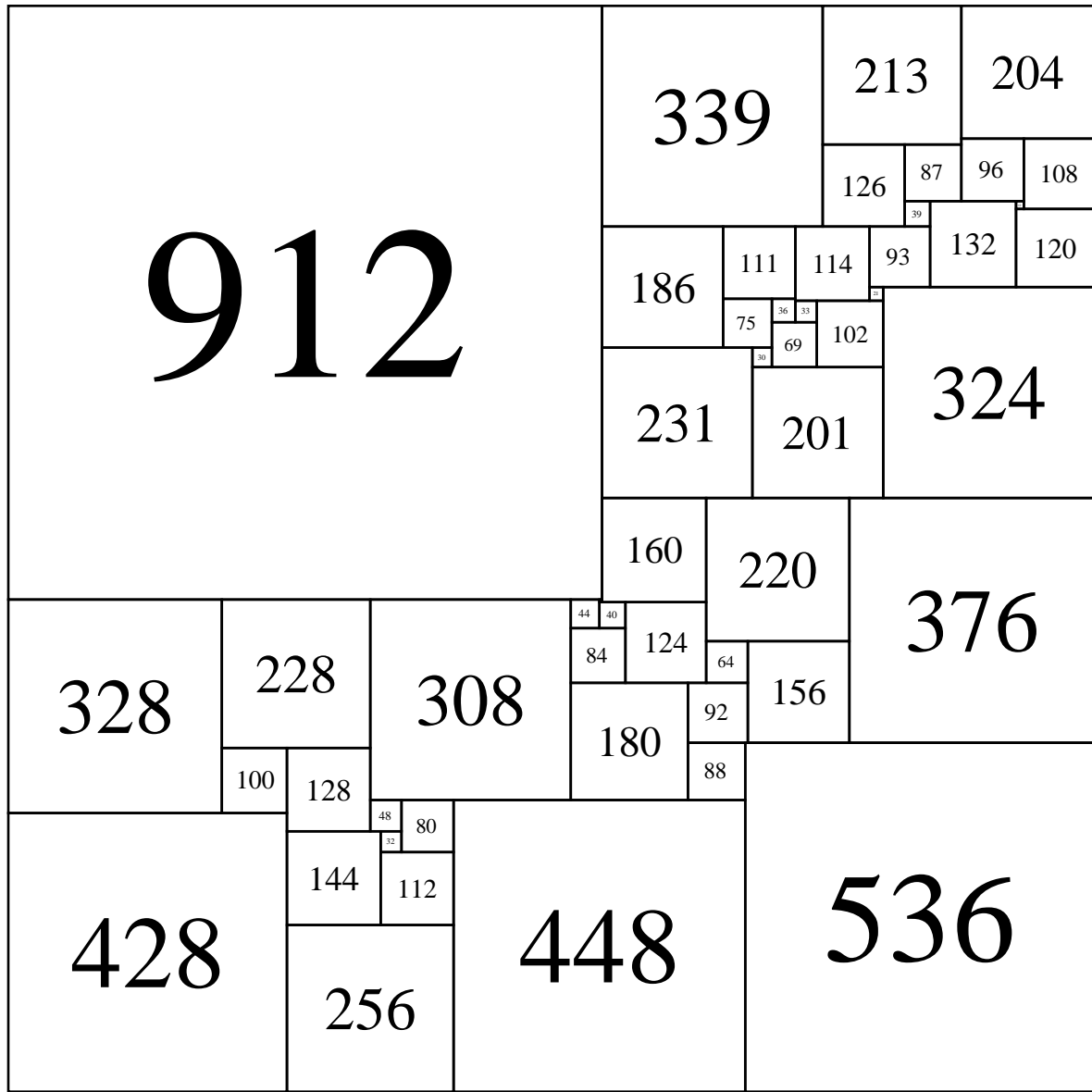
53 : 1668aq (8) SEA 2012



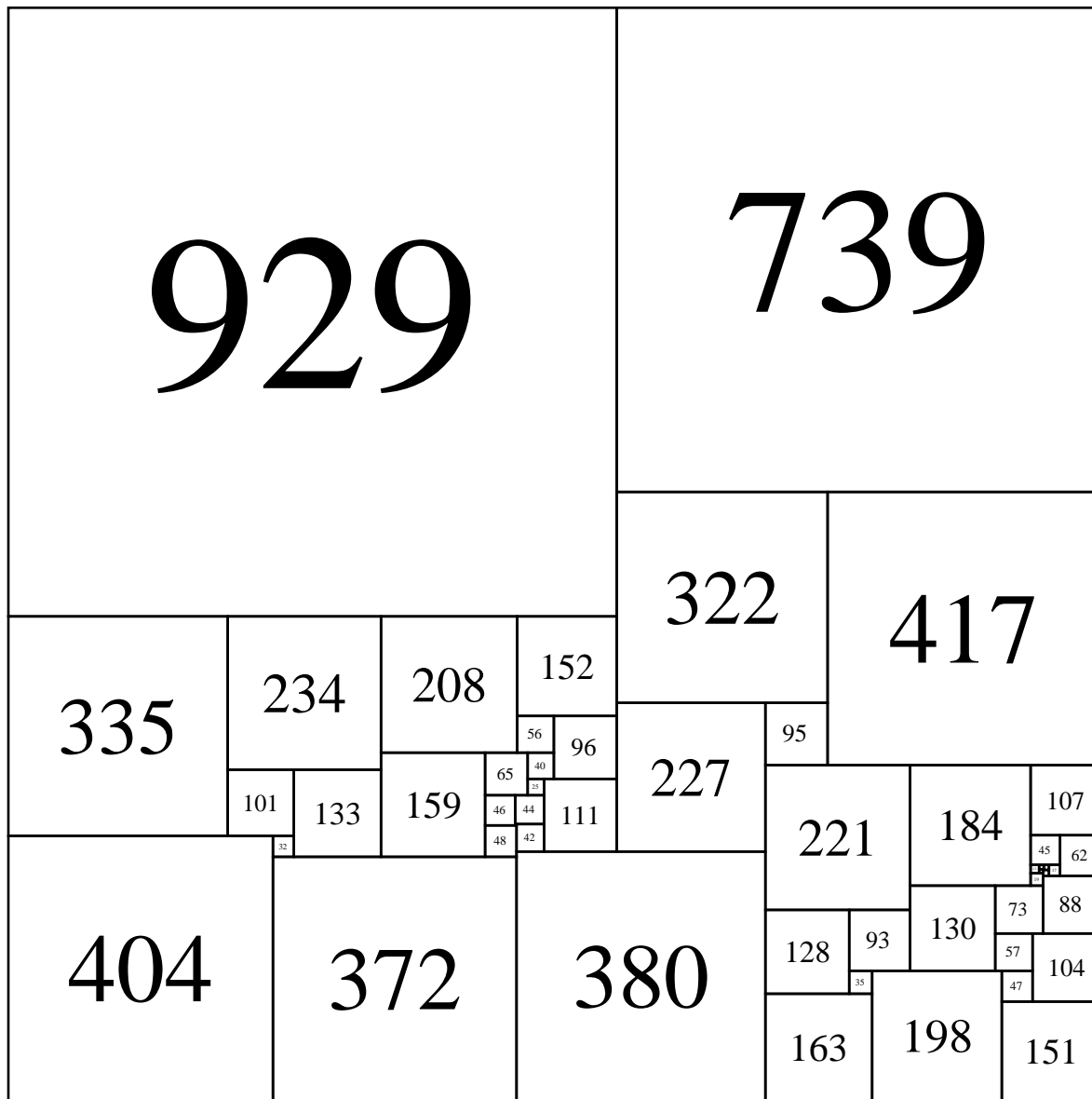
53 : 1668ar (8) SEA 2012



53 : 1668as (8) SEA 2012

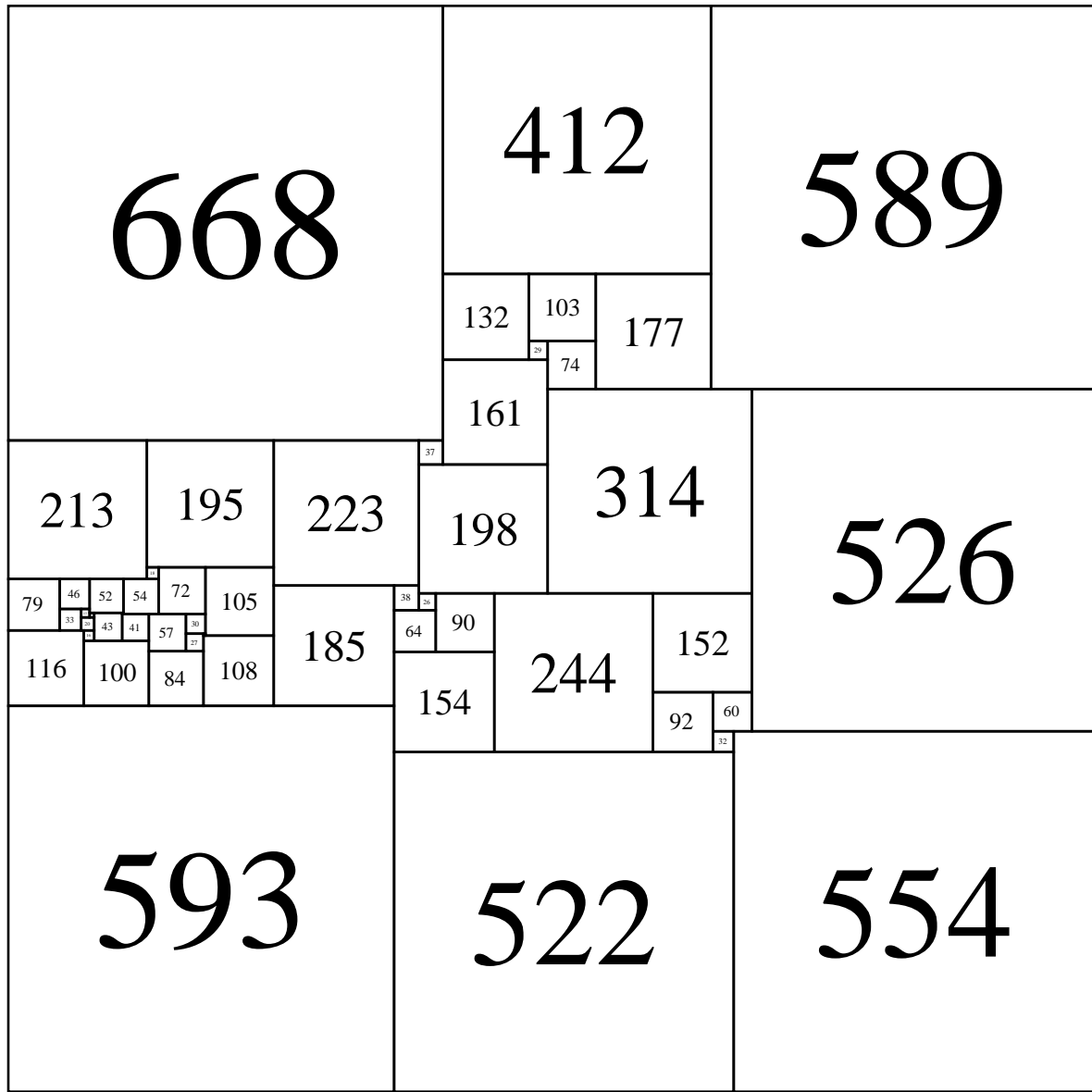


53 : 1668at (8) SEA 2012

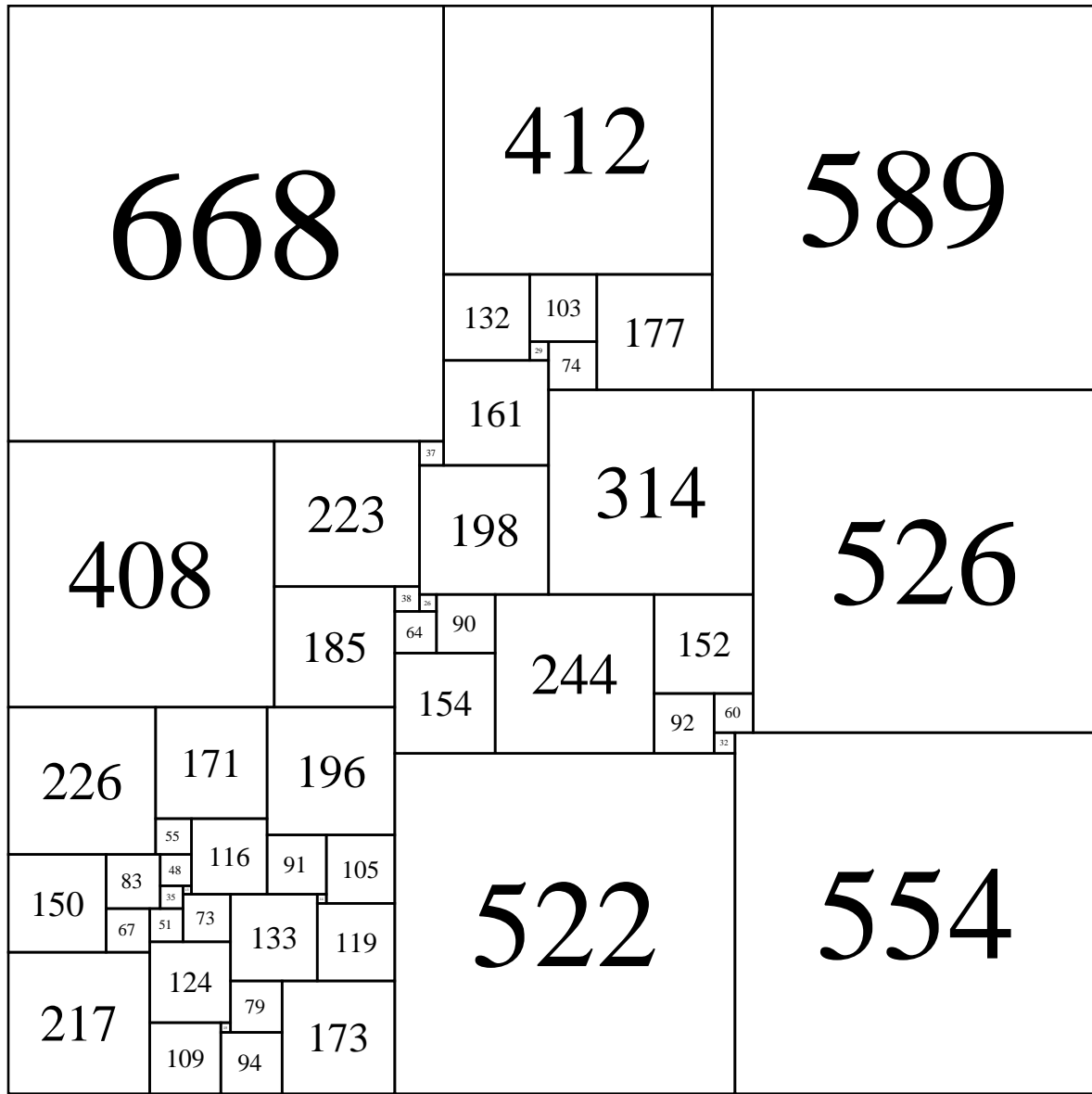


53 : 1668au (8) SEA 2012

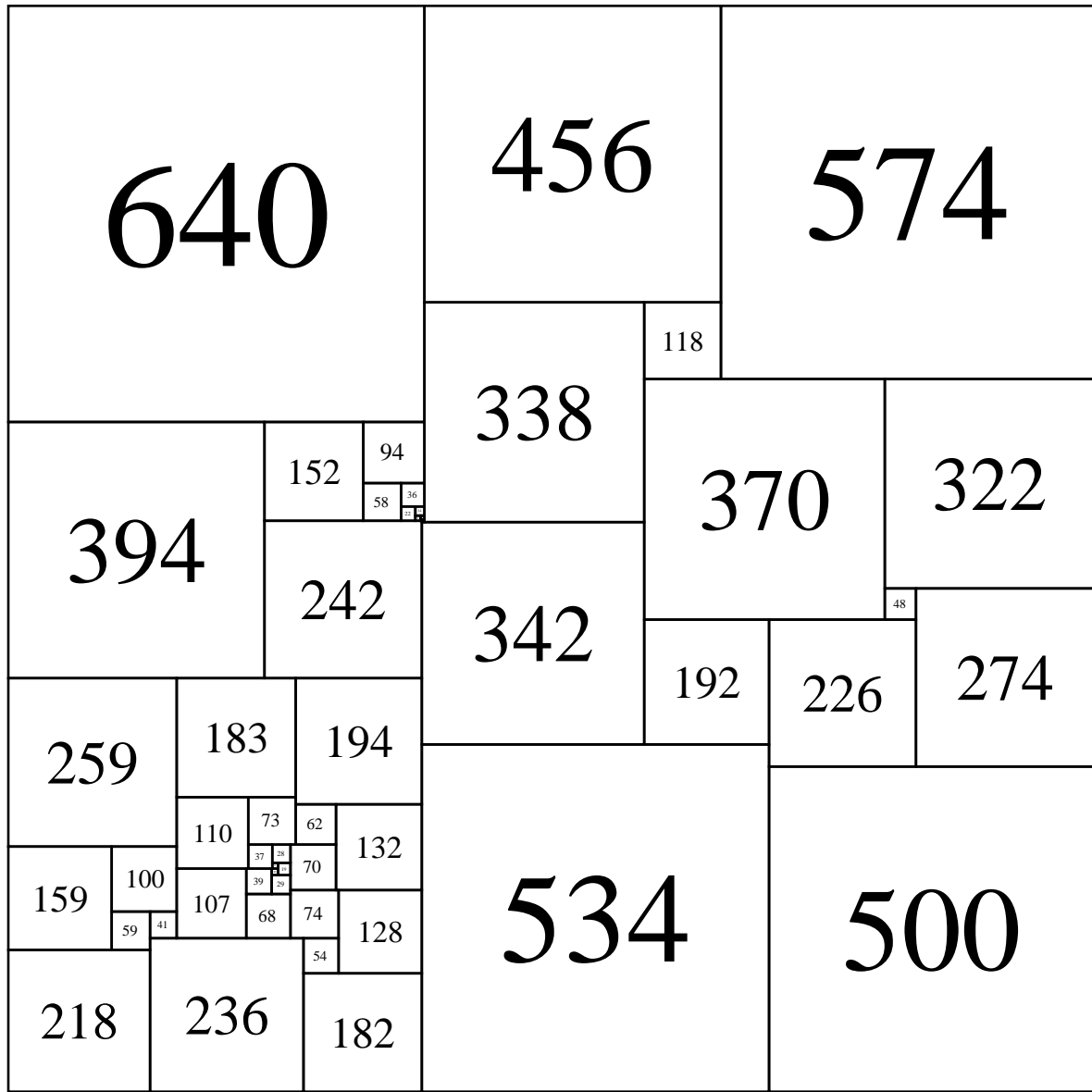




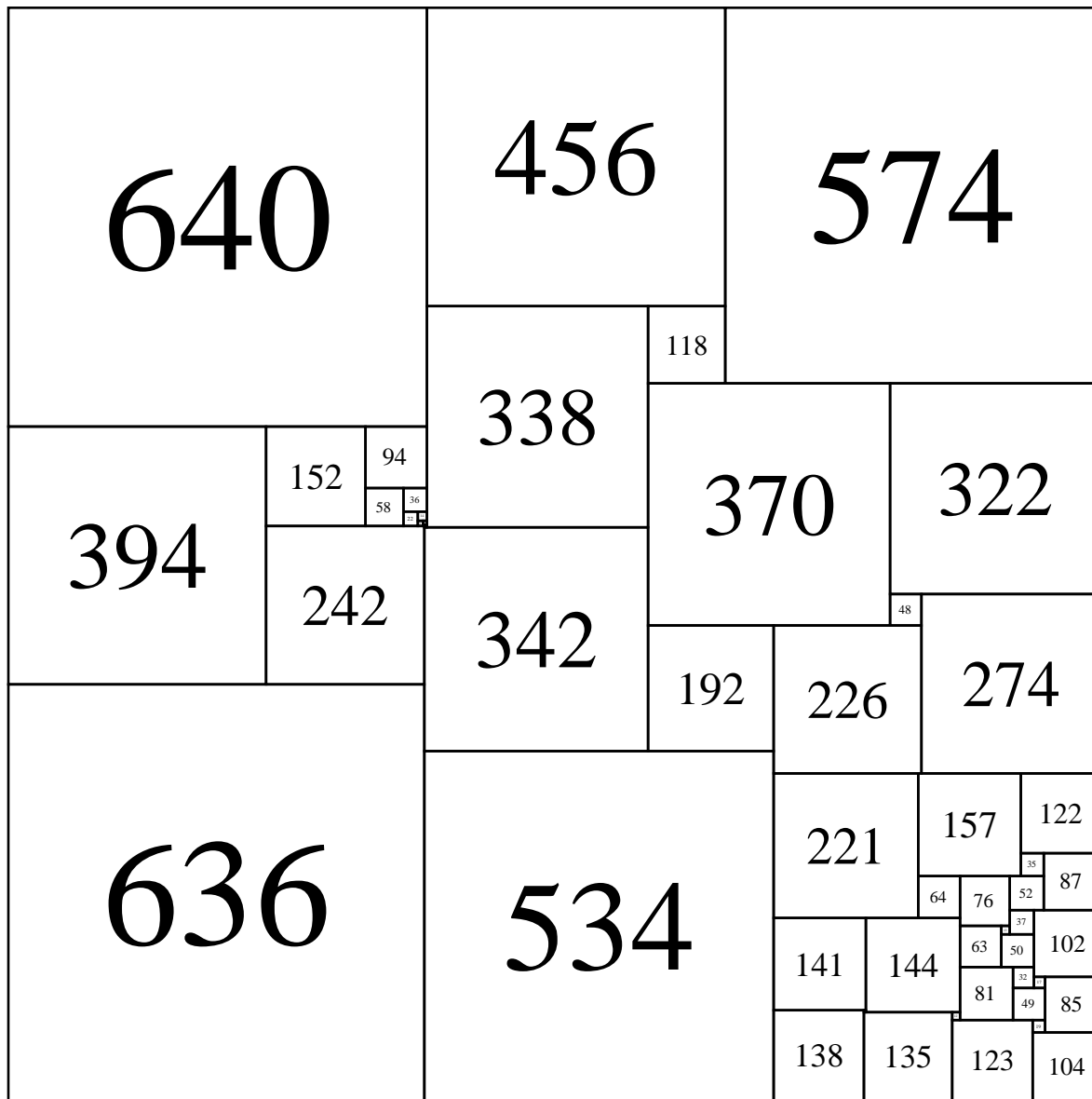
53 : 1669a (8) SEA 2012



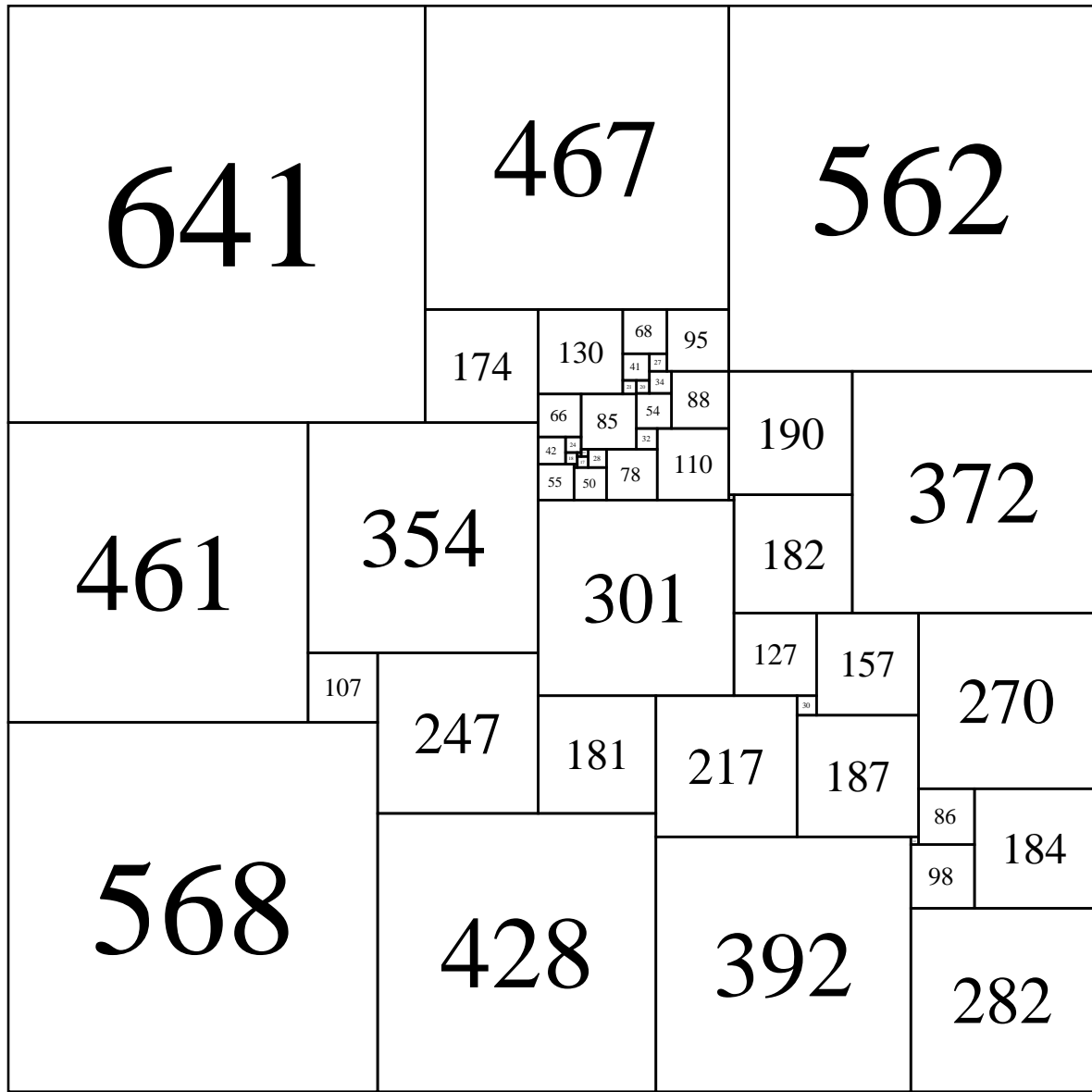
53 : 1669b (8) SEA 2012



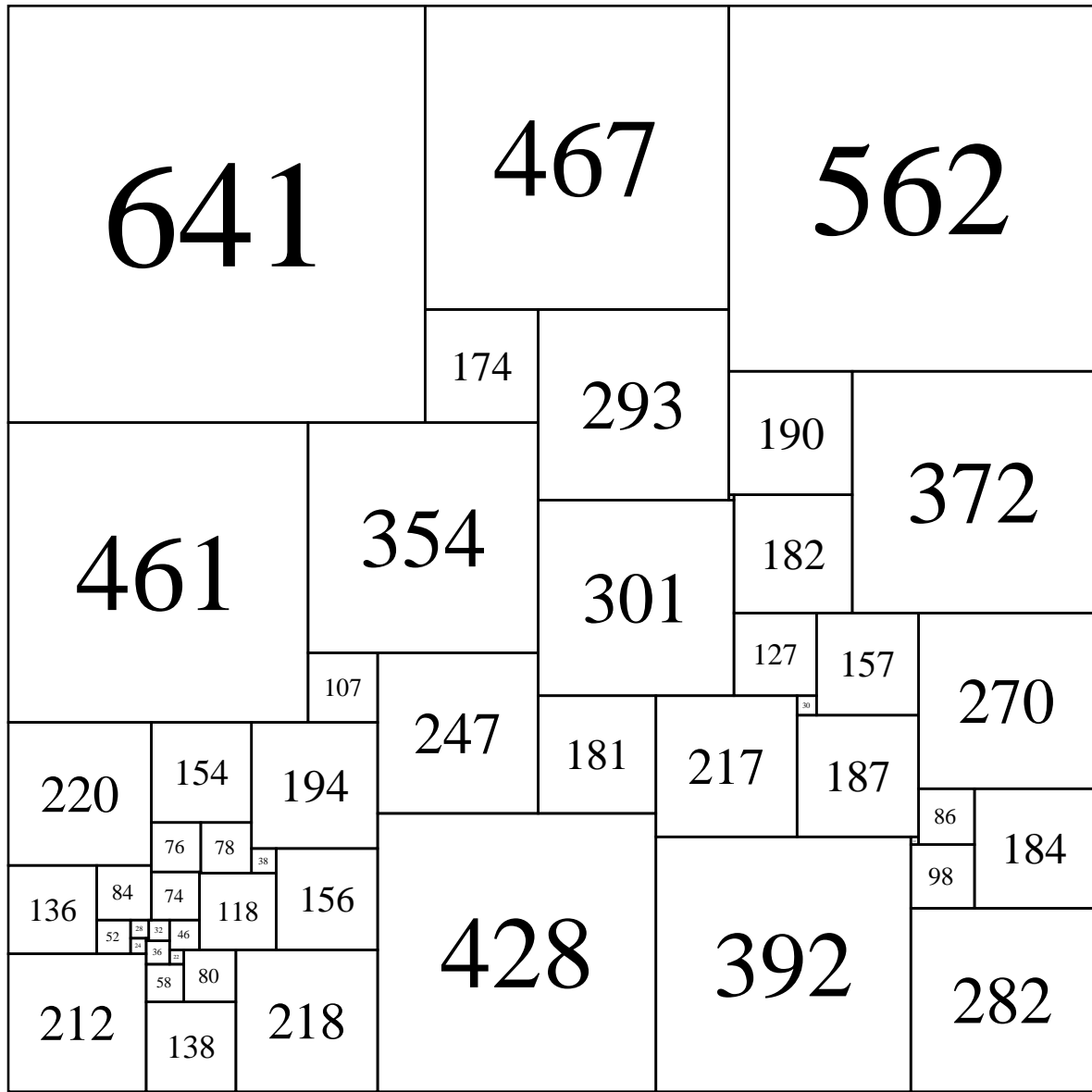
53 : 1670a (8) SEA 2012



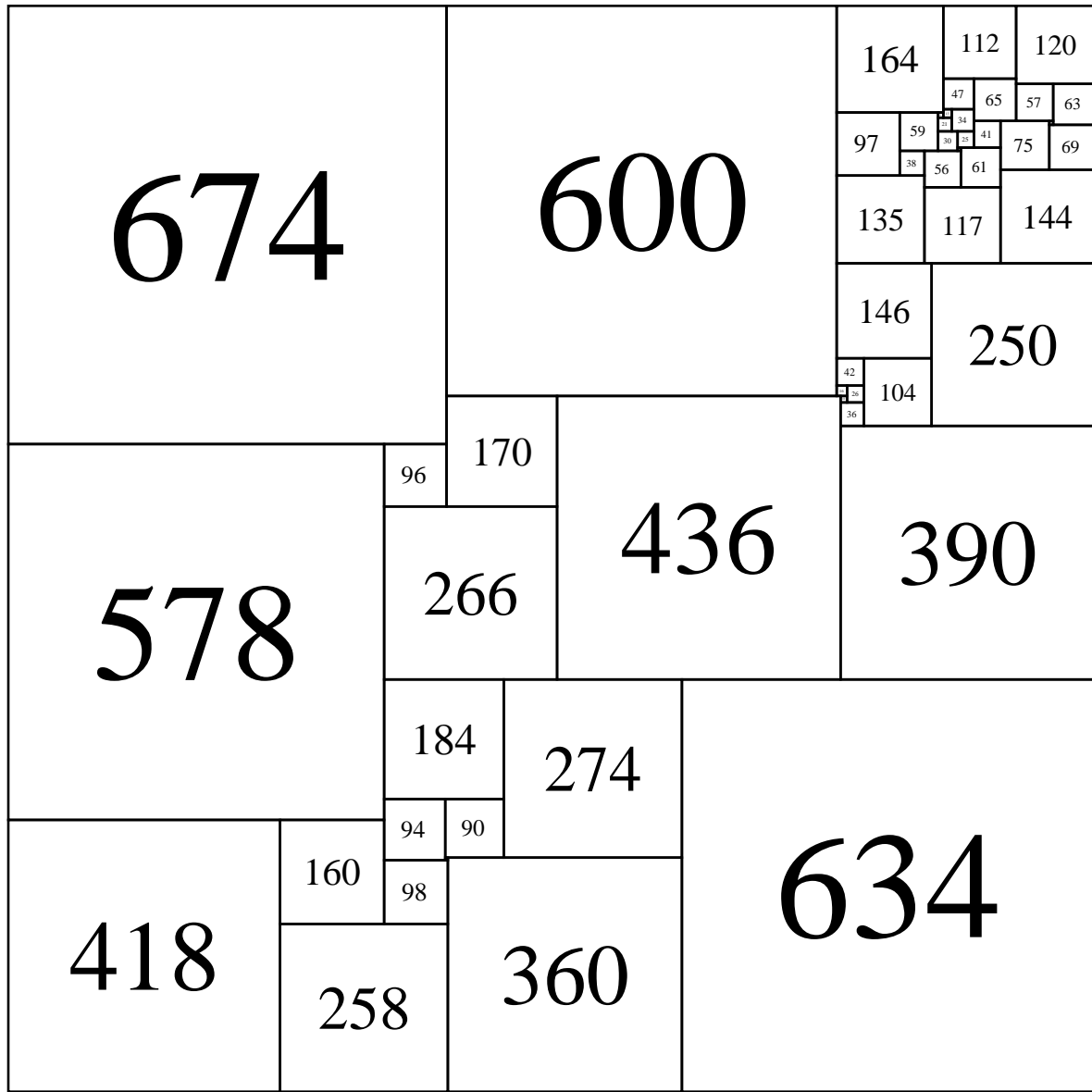
53 : 1670b (8) SEA 2012



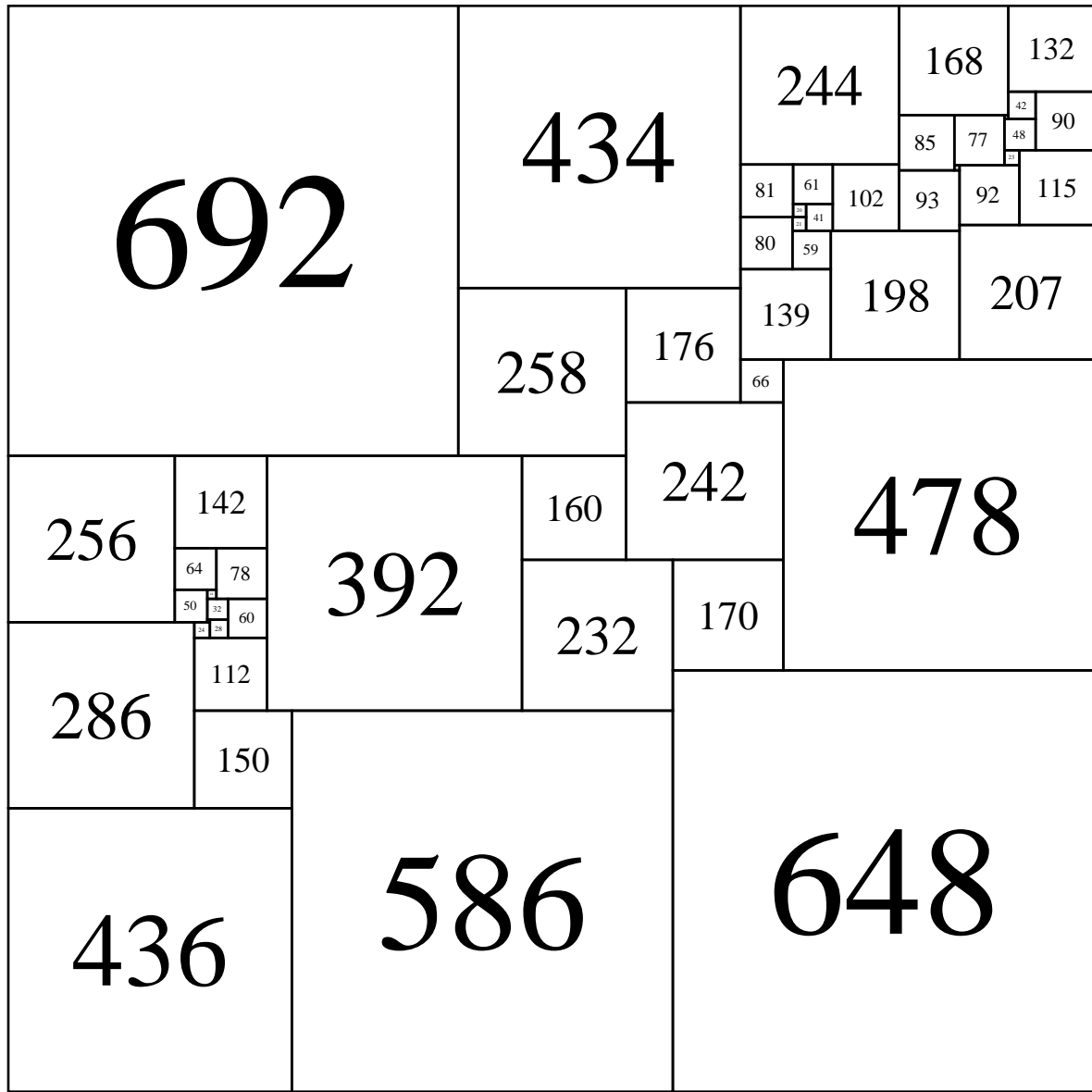
53 : 1670c (8) SEA 2012



53 : 1670d (8) SEA 2012

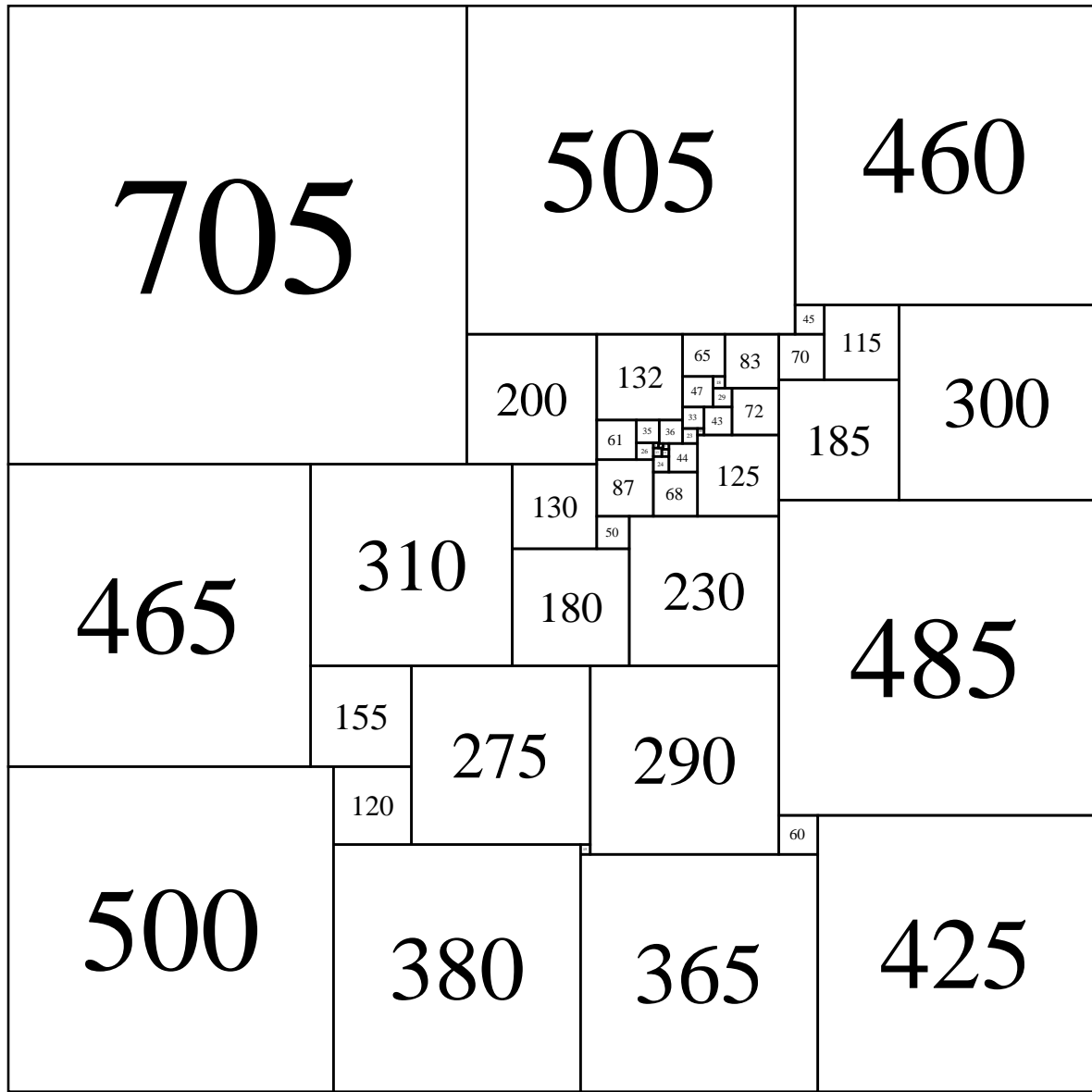


53 : 1670e (8) SEA 2012

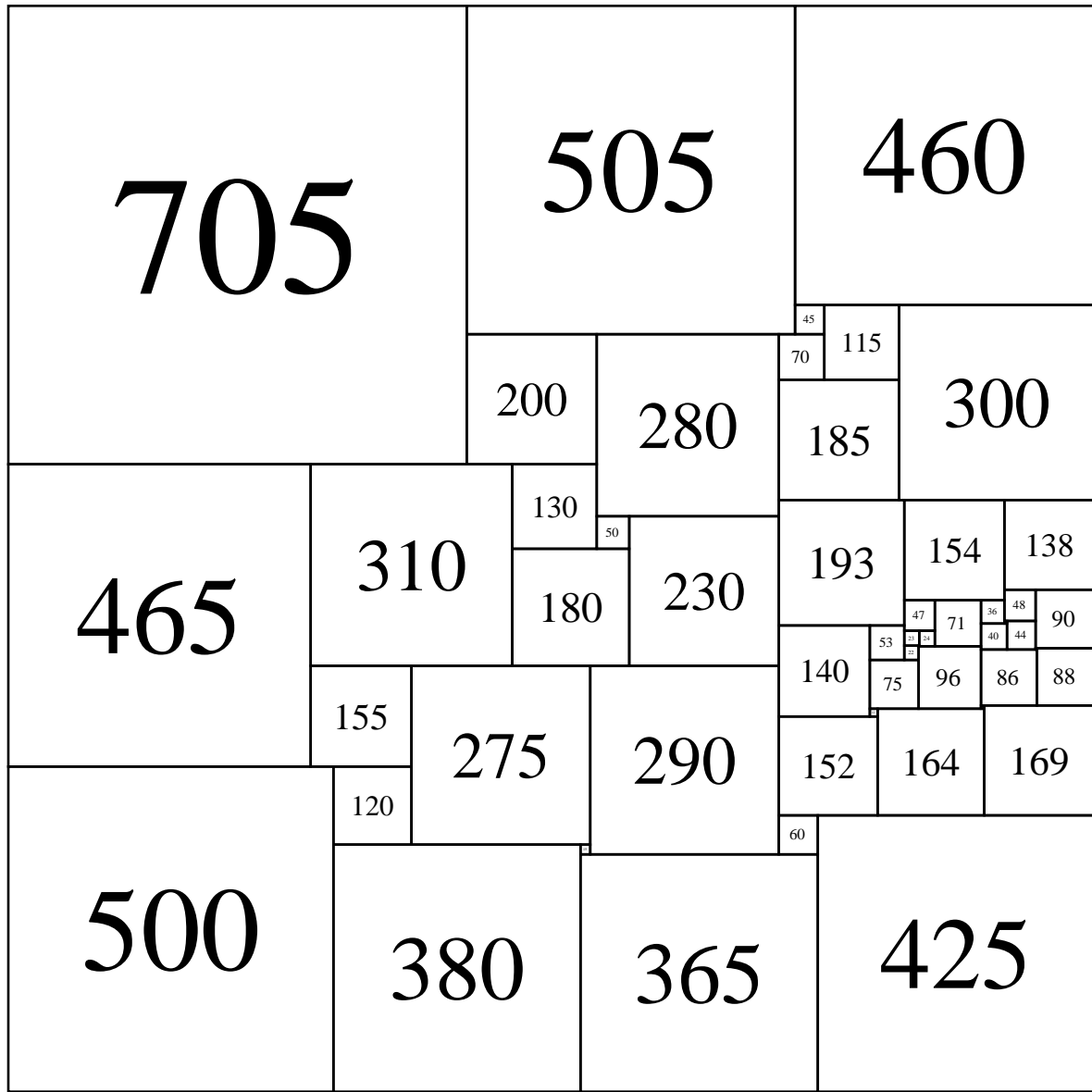


53 : 1670f (8) SEA 2012

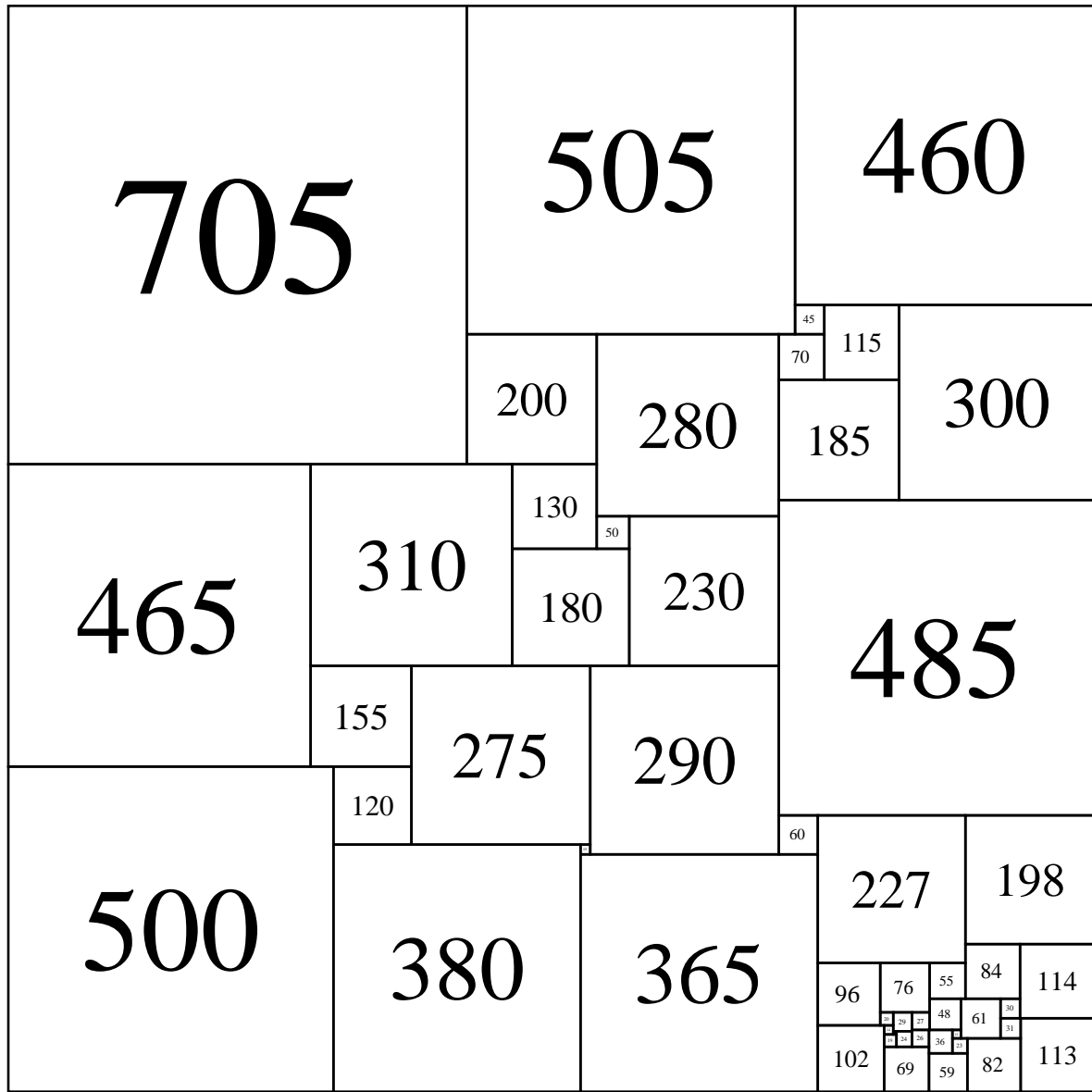




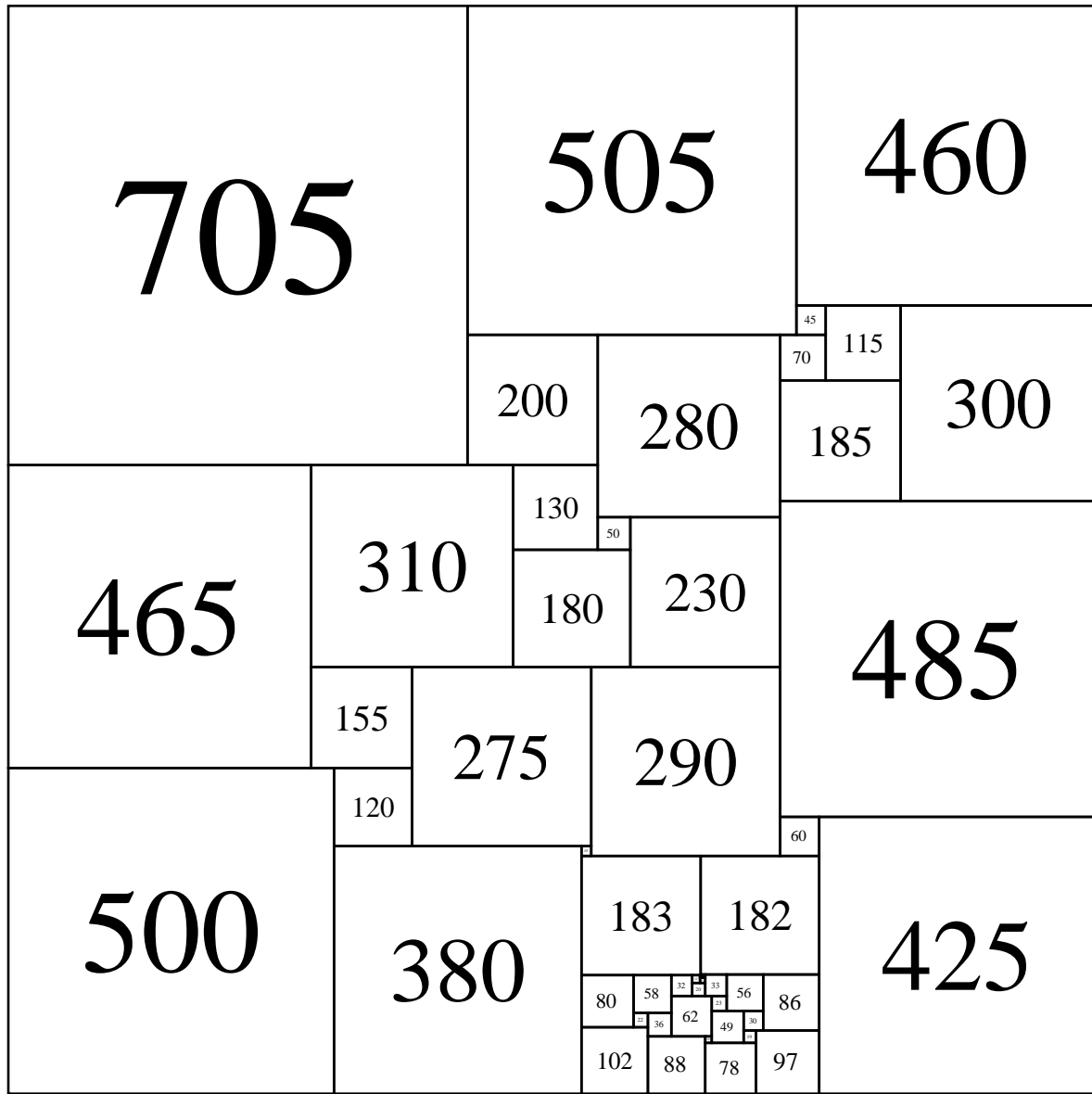
53 : 1670g (8) SEA 2012



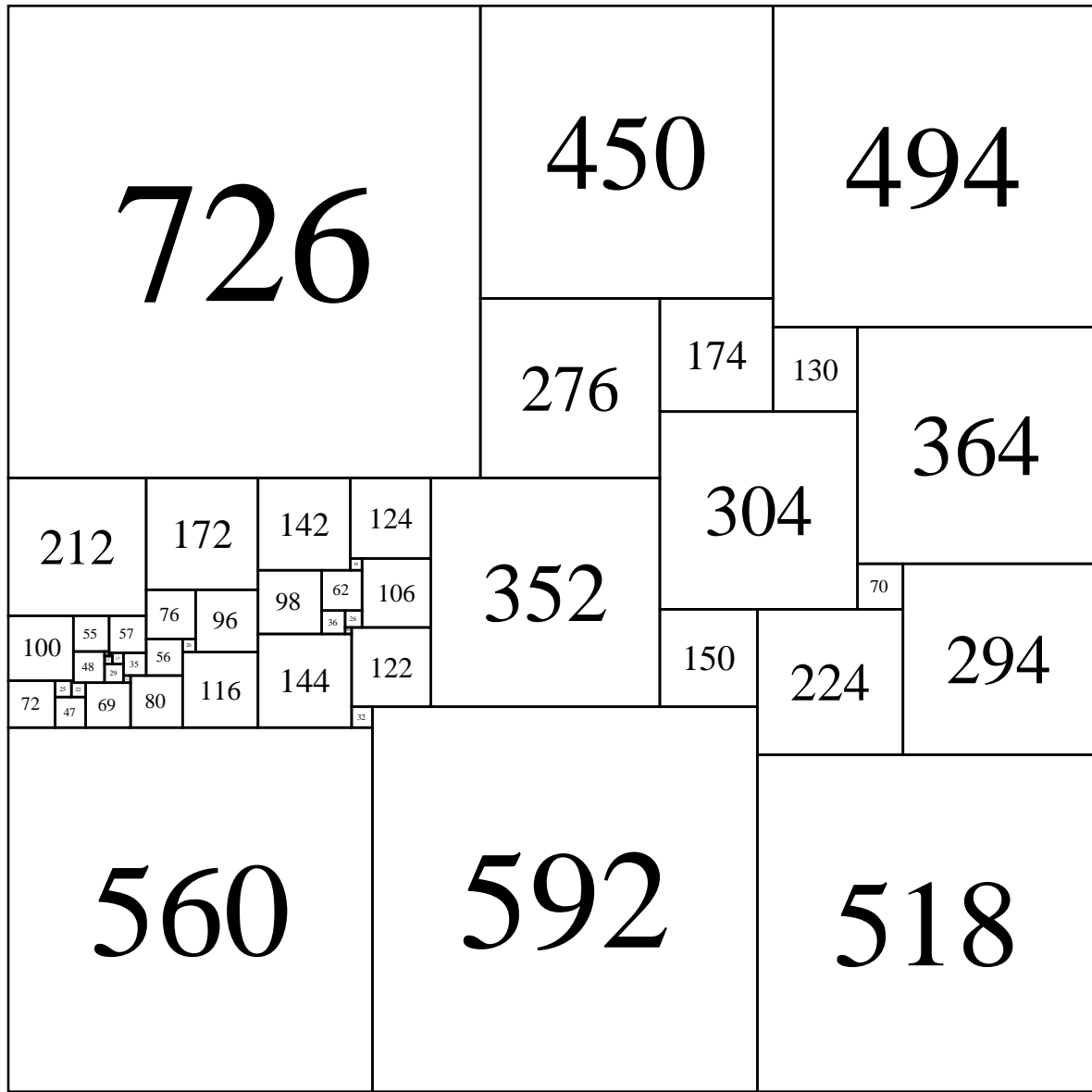
53 : 1670h (8) SEA 2012



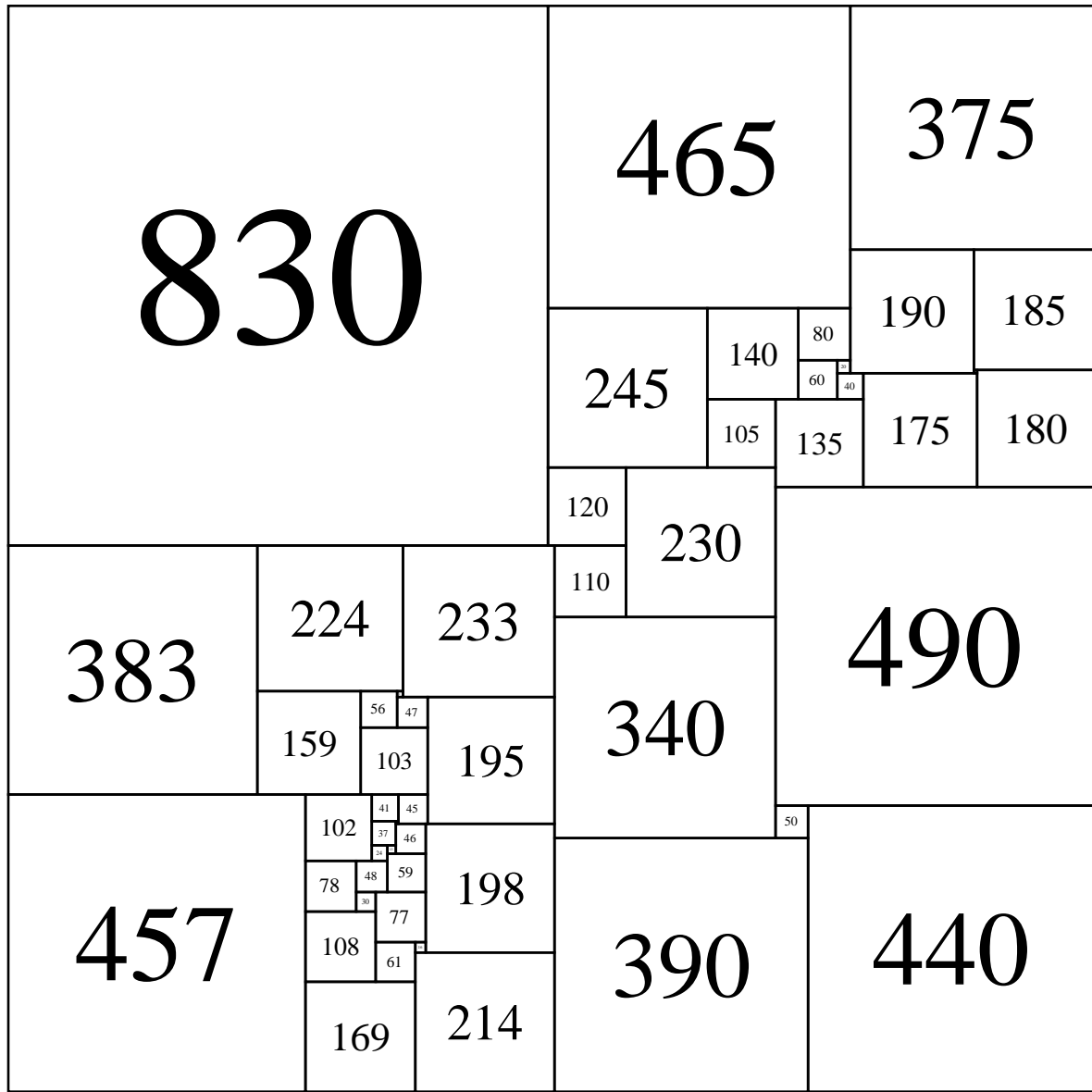
53 : 1670i (8) SEA 2012



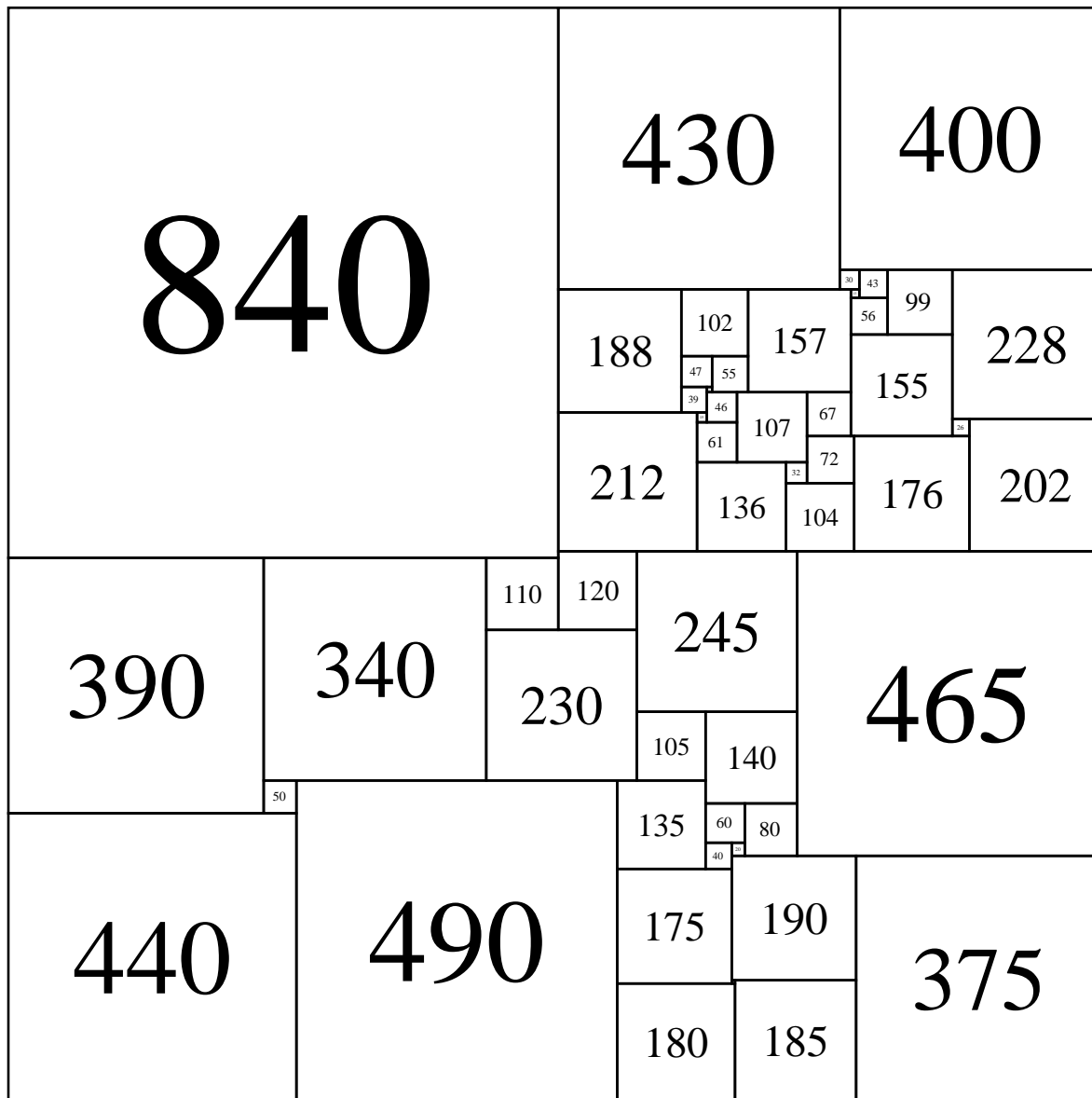
53 : 1670j (8) SEA 2012



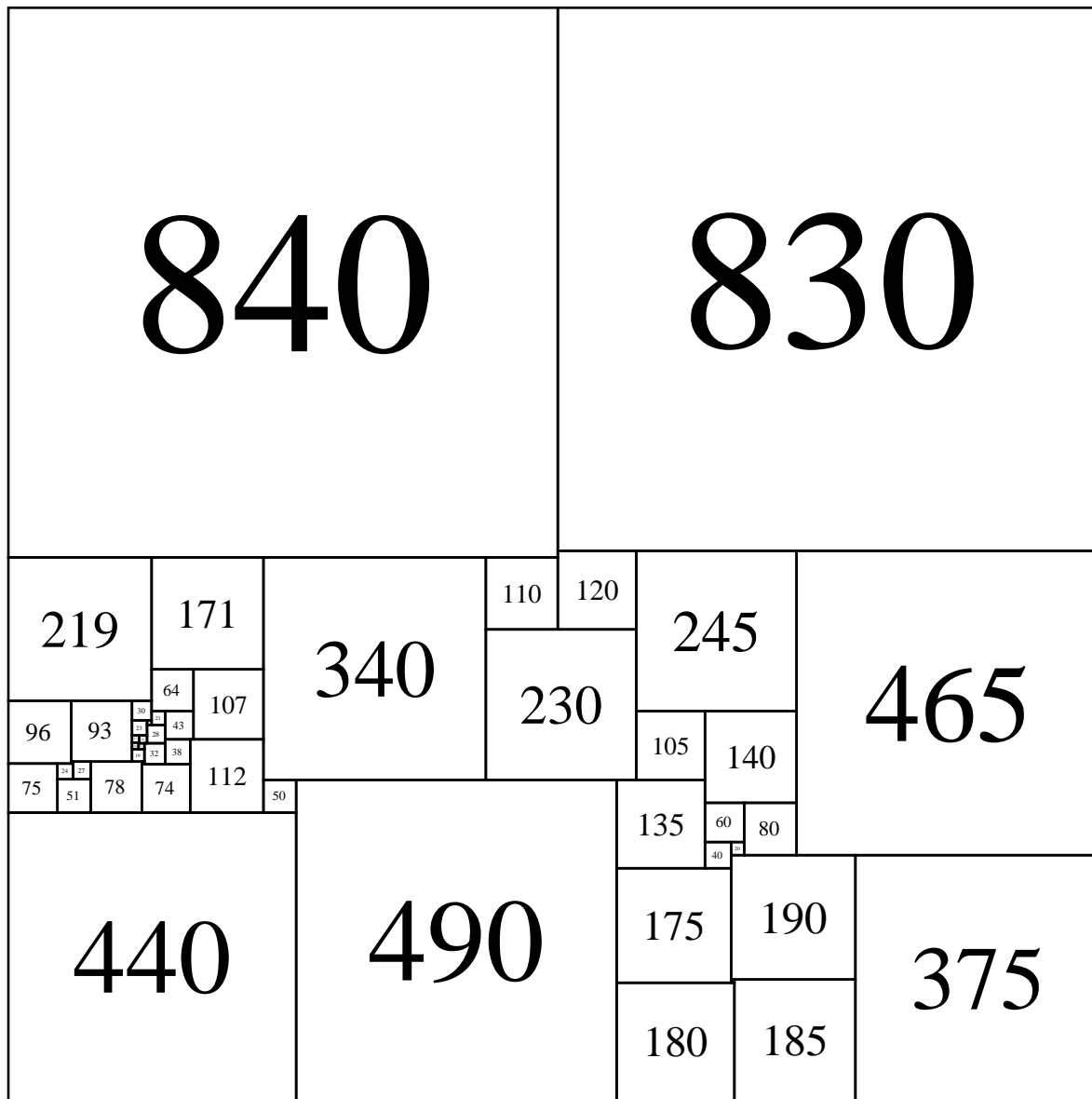
53 : 1670k (8) SEA 2012



53 : 16701 (8) SEA 2012

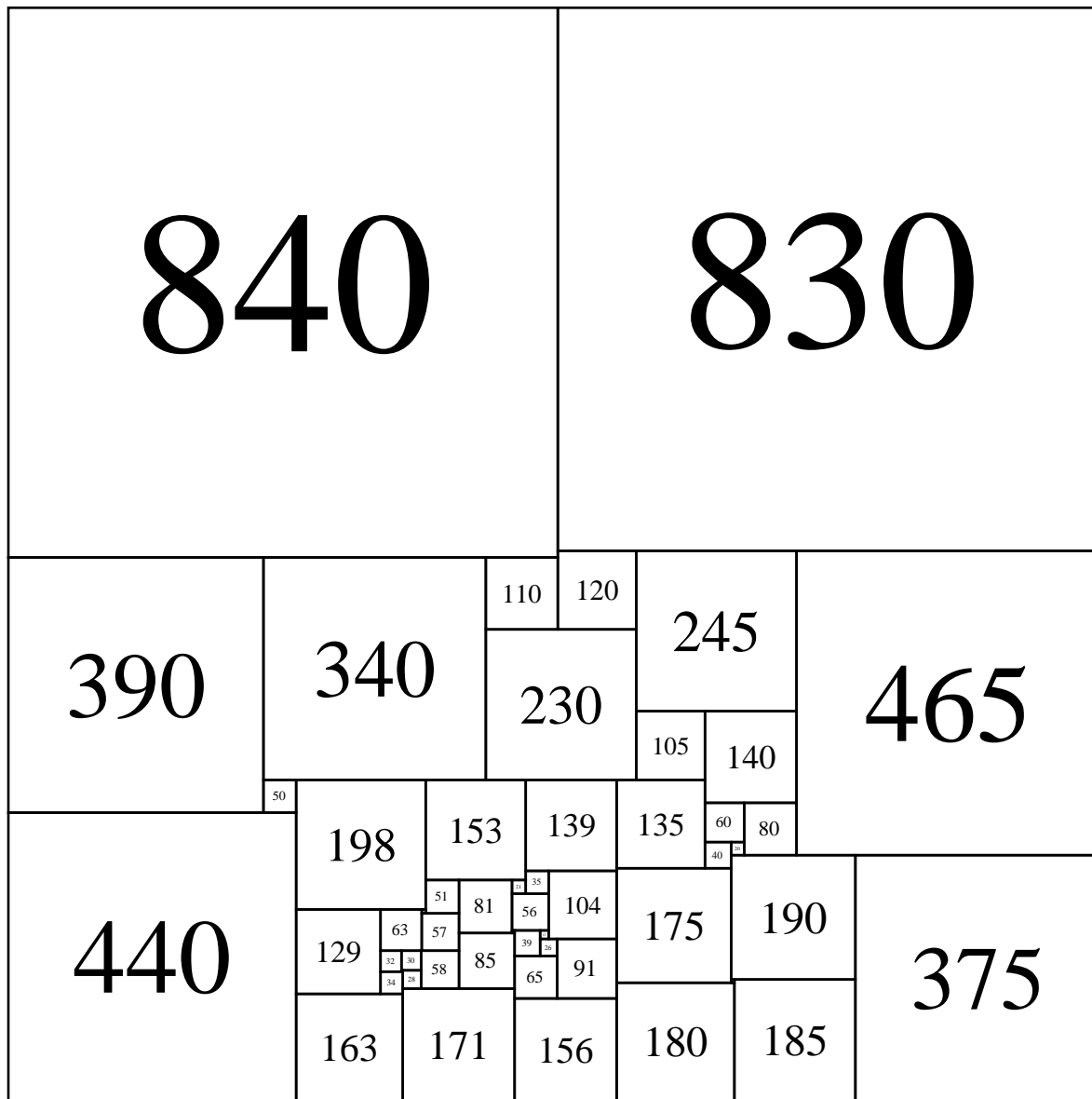


53 : 1670m (8) SEA 2012

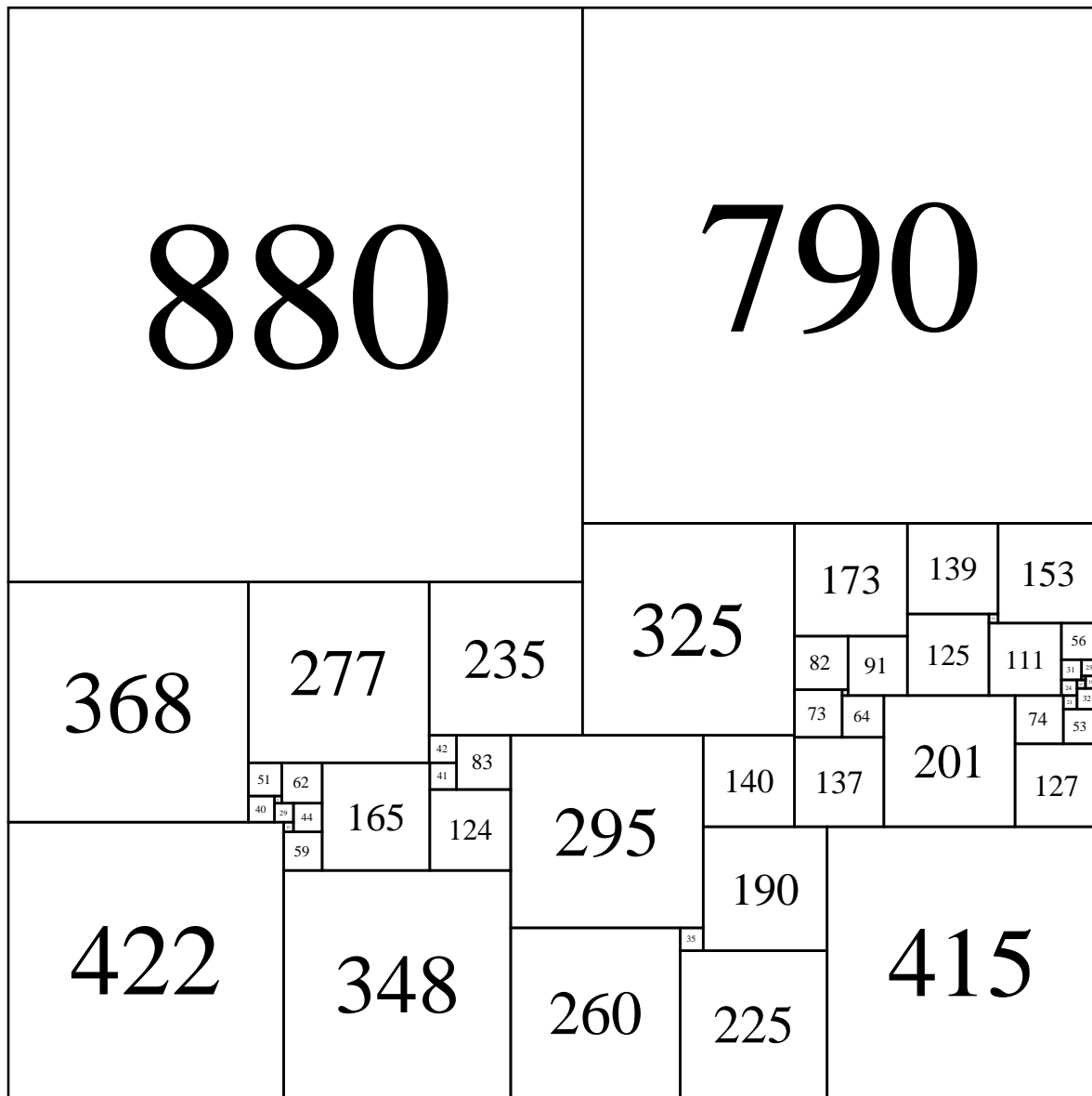


53 : 1670n (8) SEA 2012

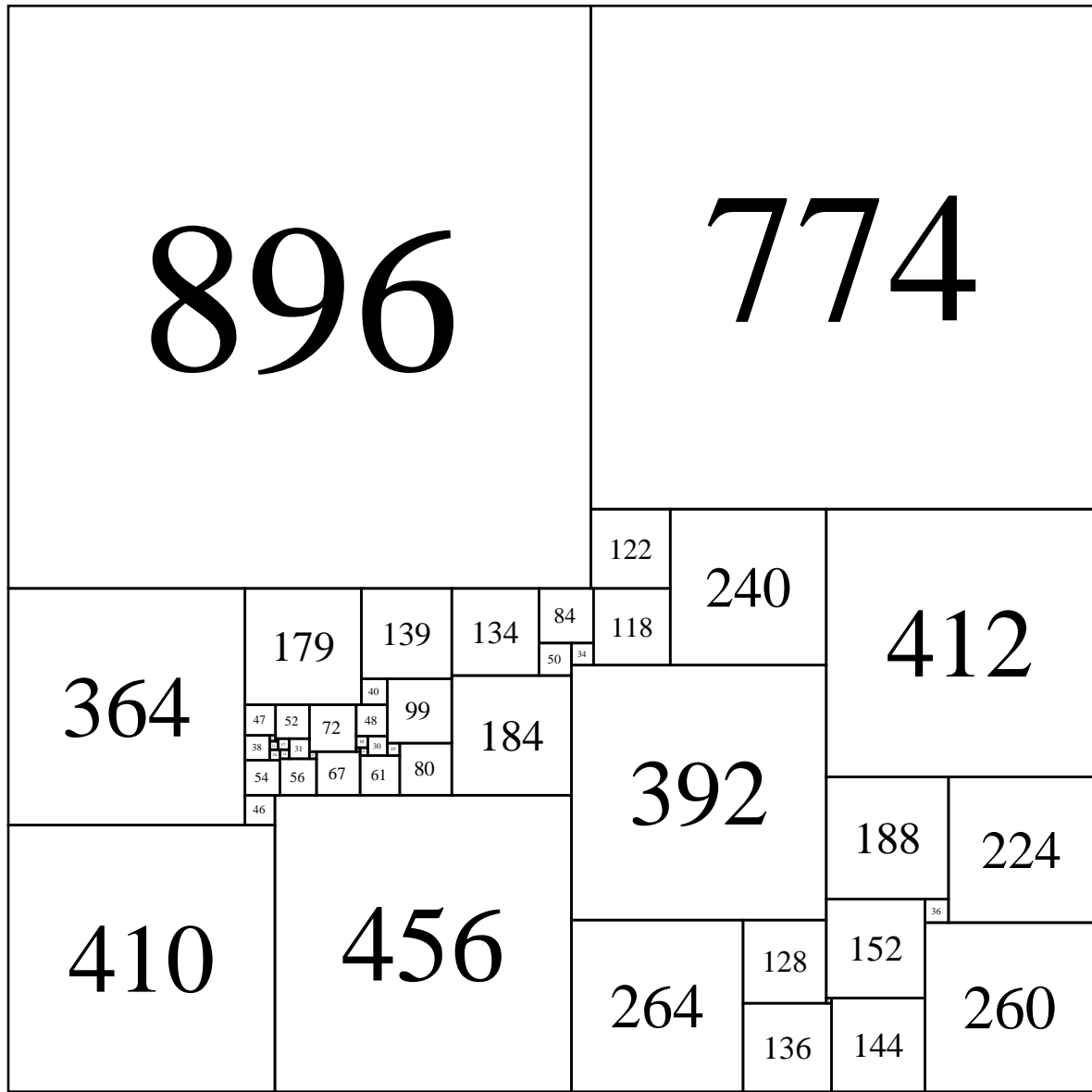




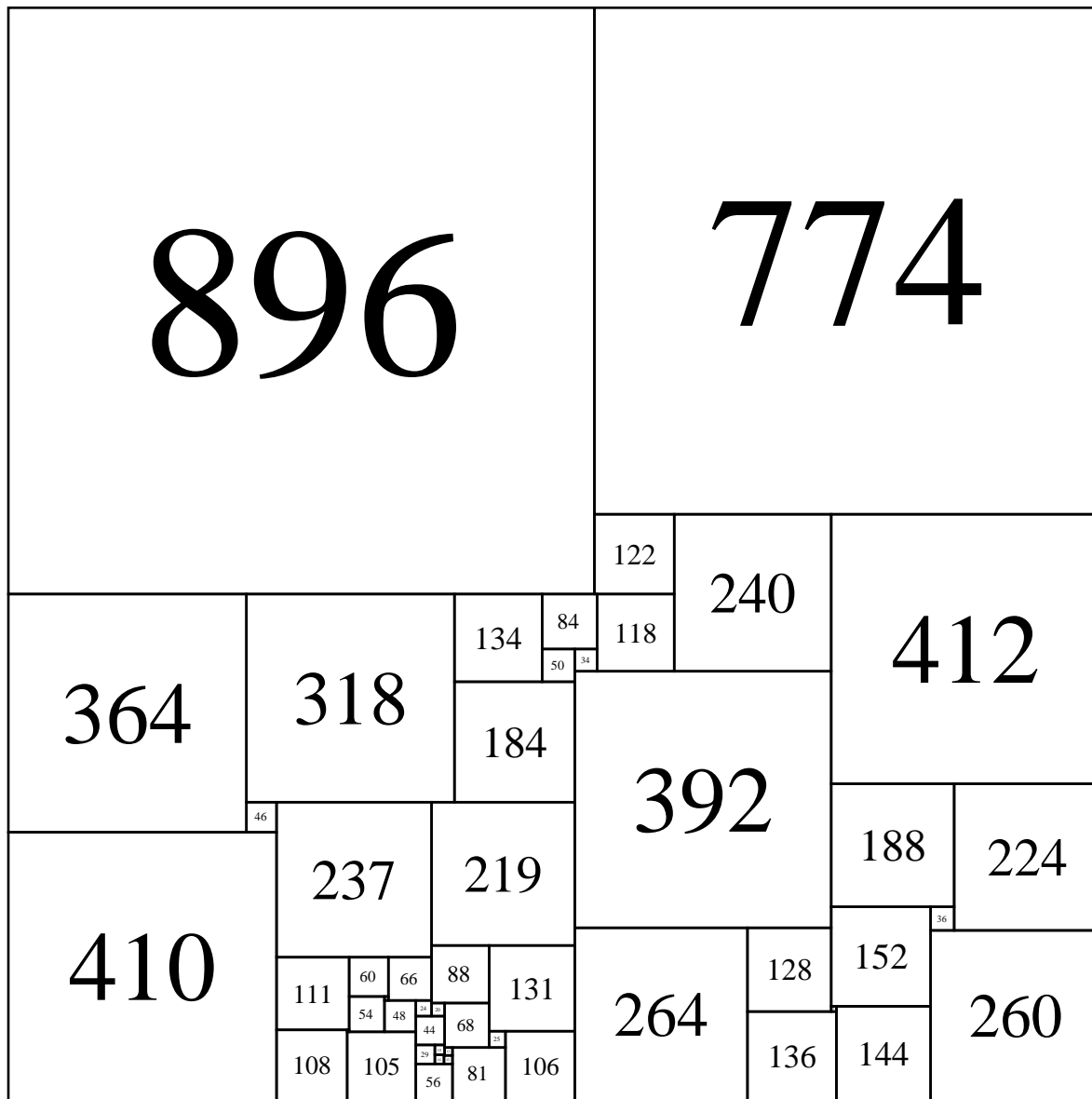
53 : 1670o (8) SEA 2012



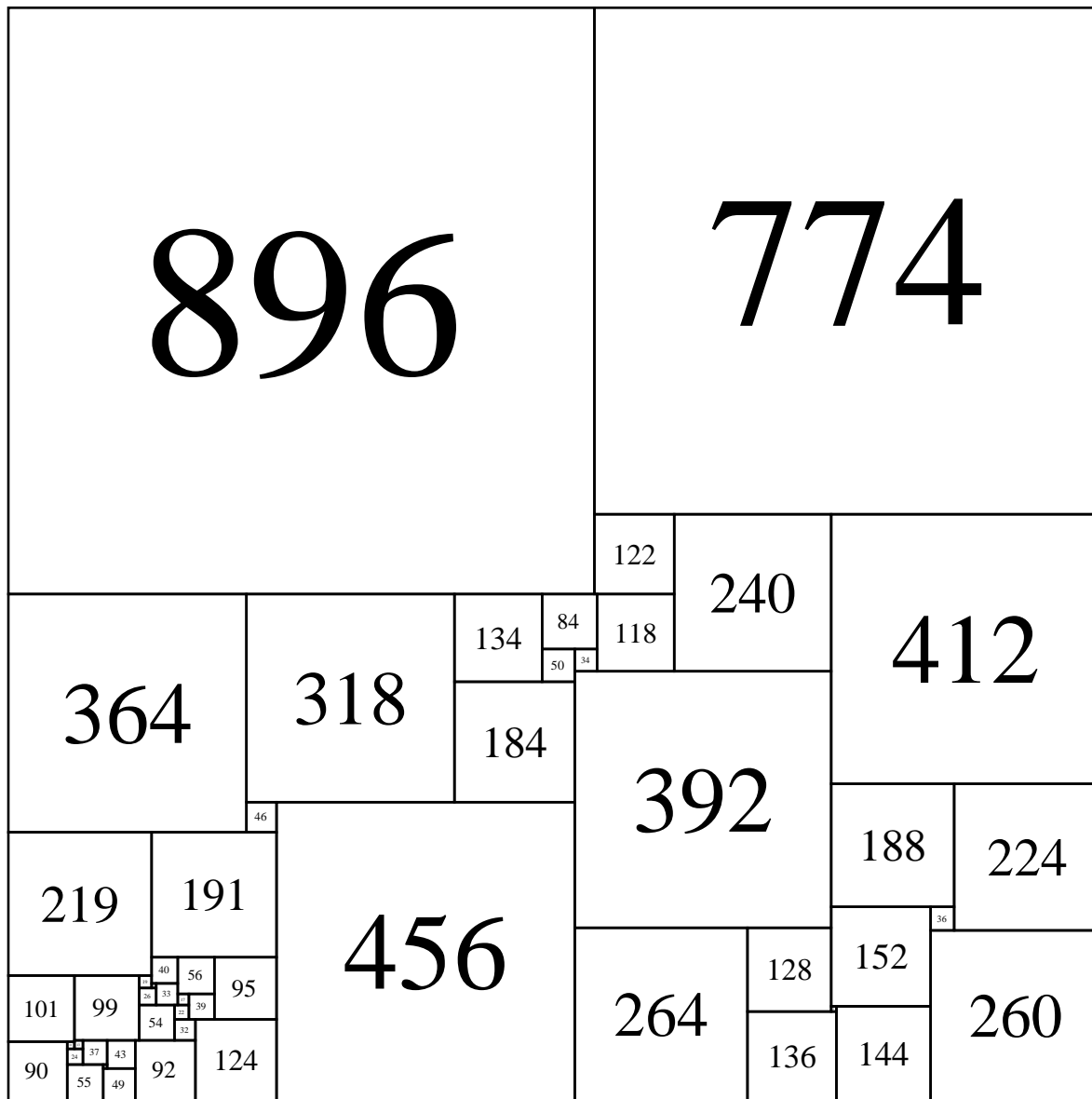
53 : 1670p (8) SEA 2012



53 : 1670q (8) SEA 2012

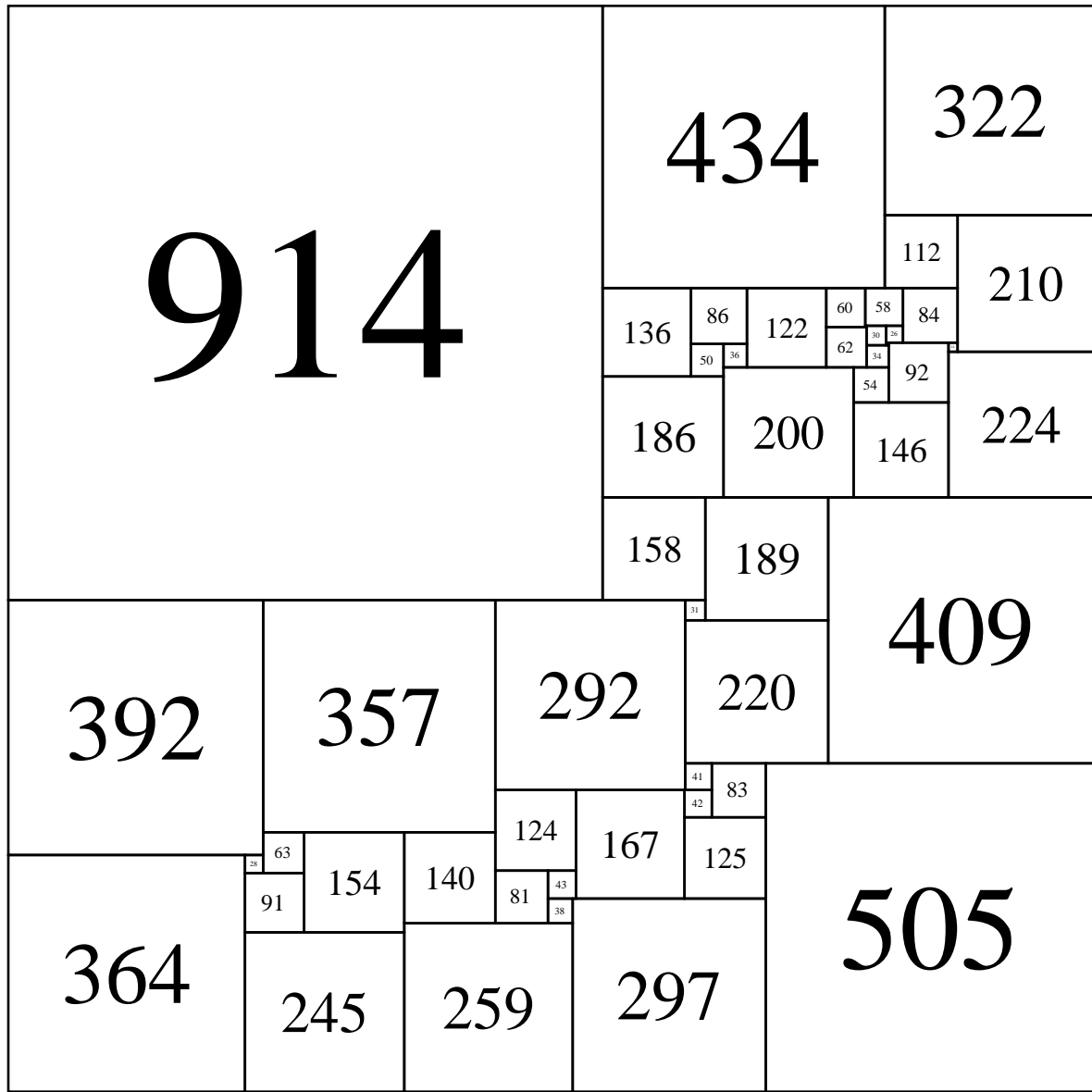


53 : 1670r (8) SEA 2012

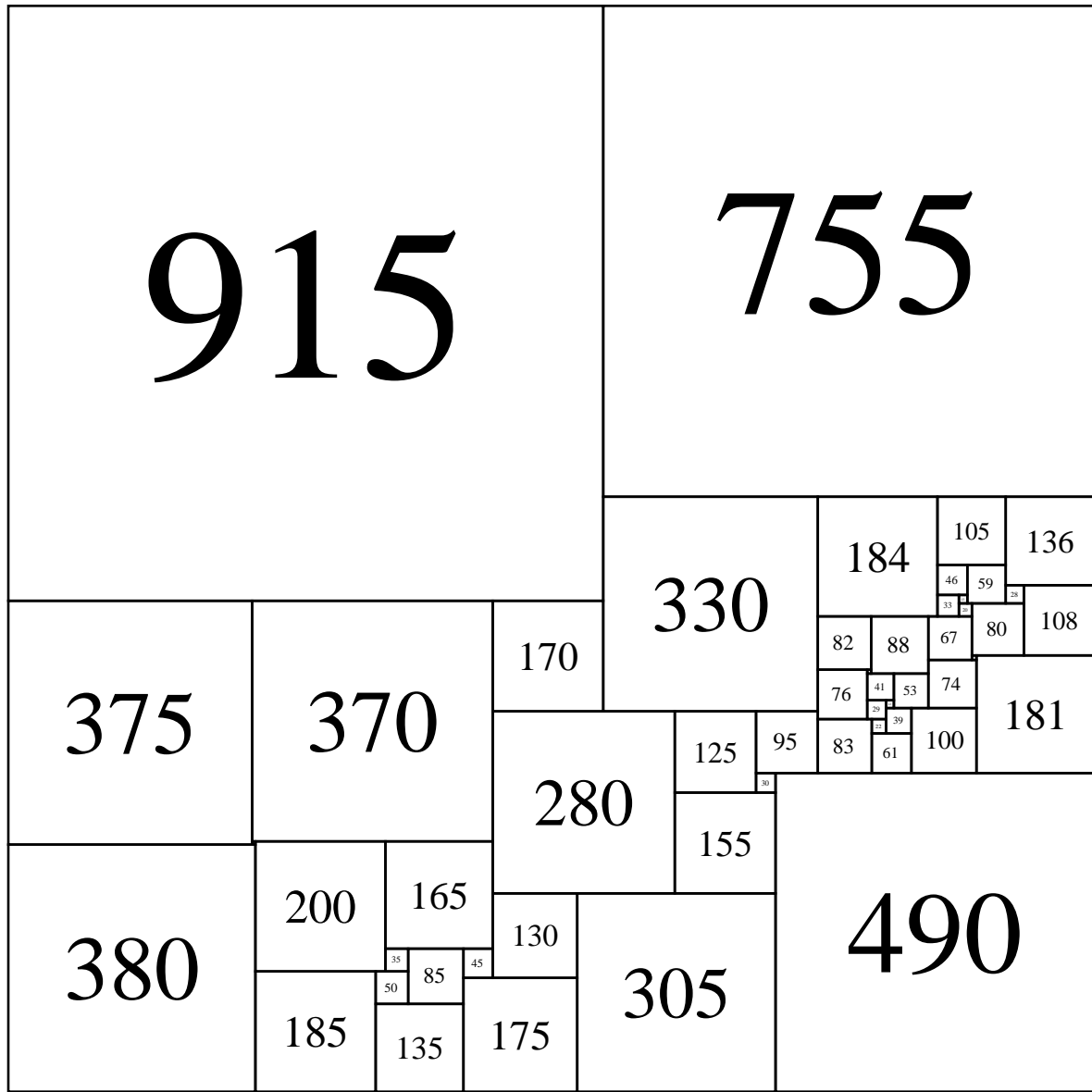


53 : 1670s (8) SEA 2012



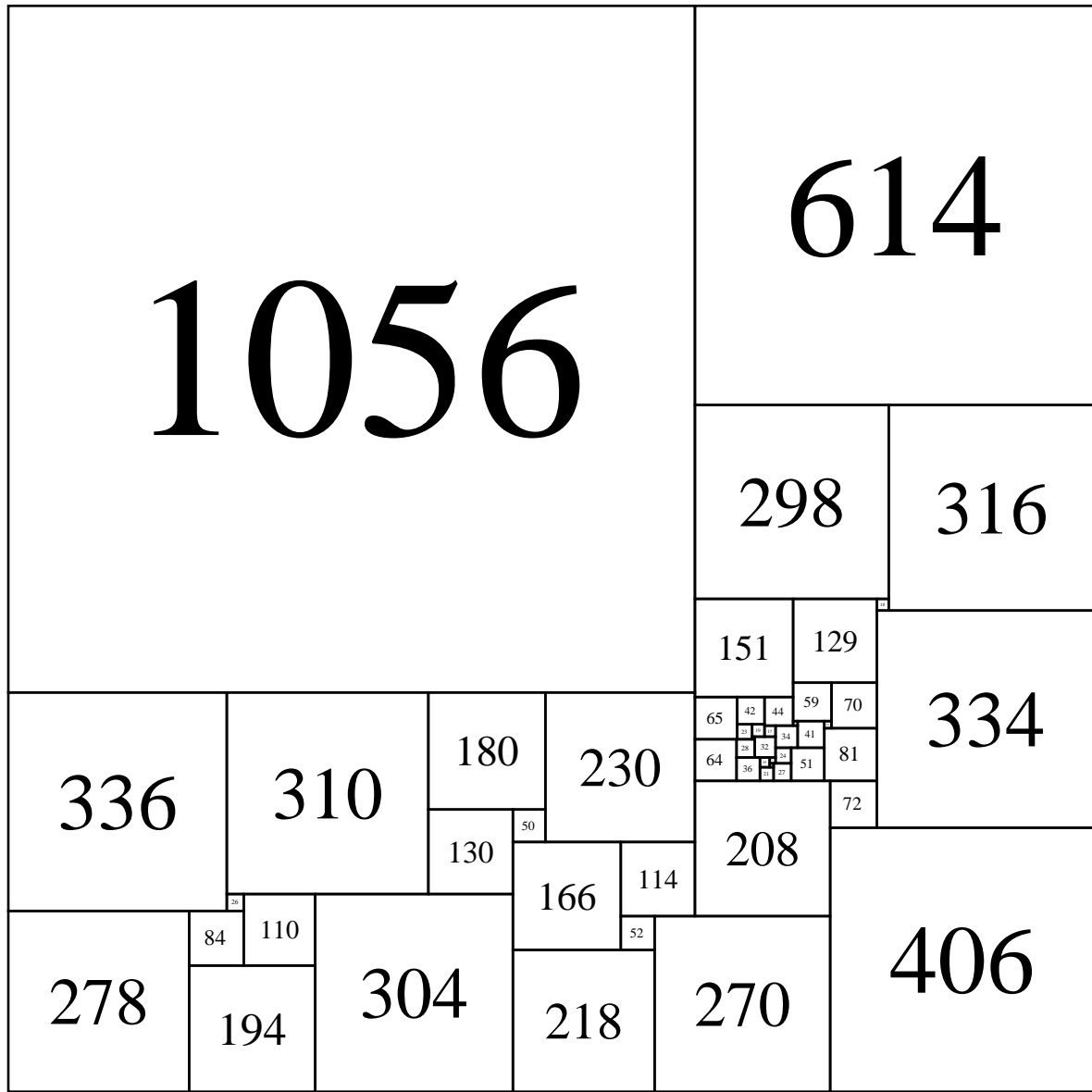


53 : 1670u (8) SEA 2012

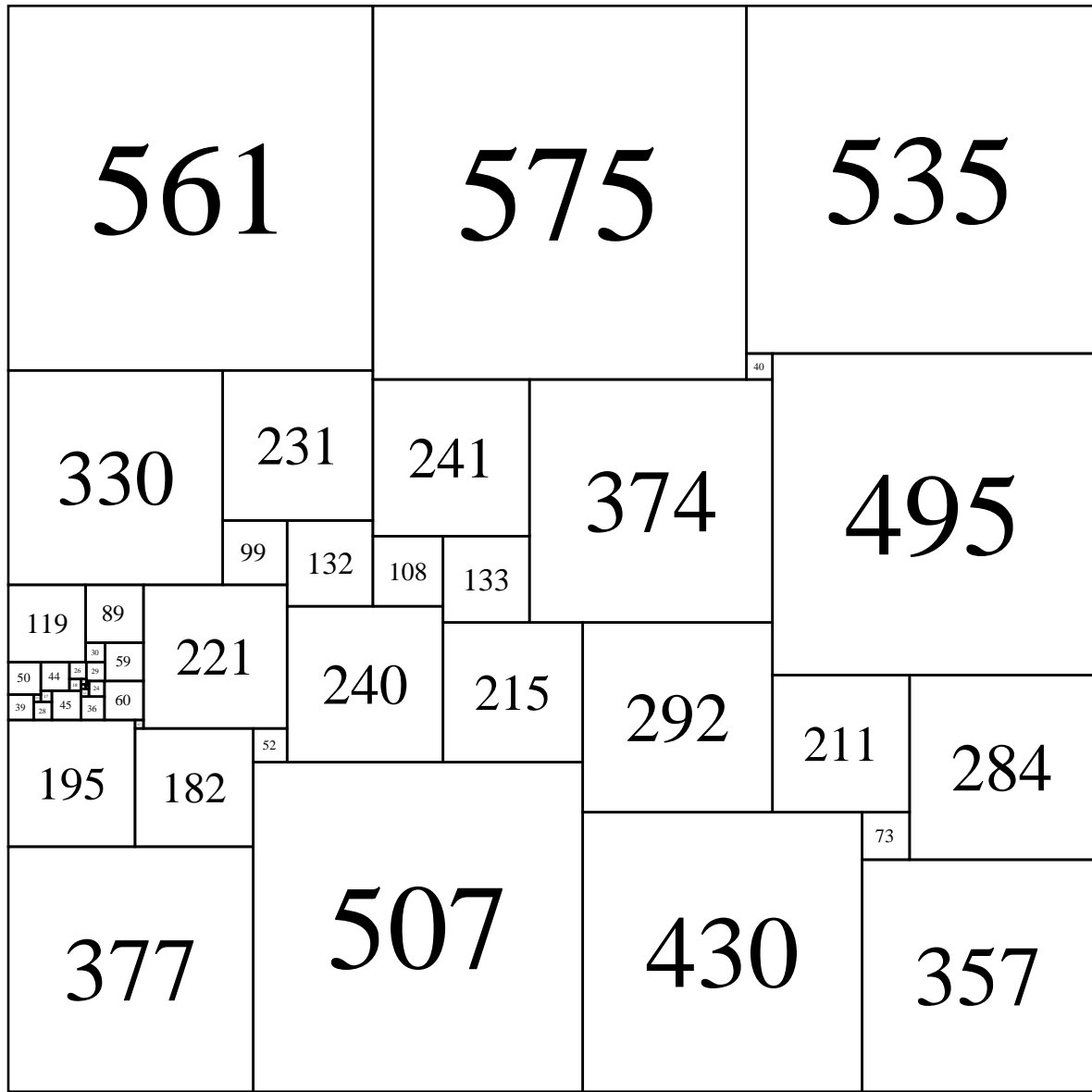


53 : 1670v (8) SEA 2012

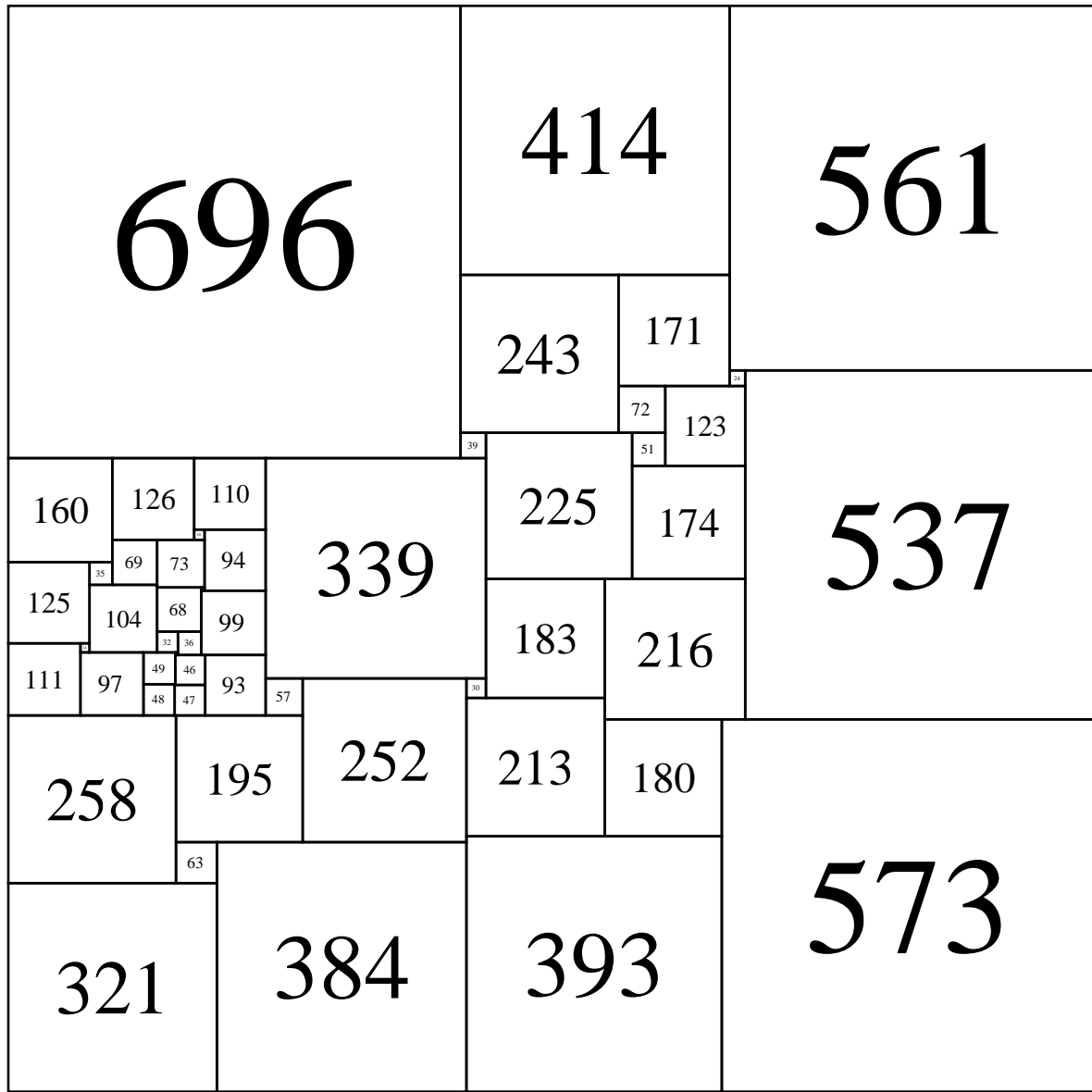




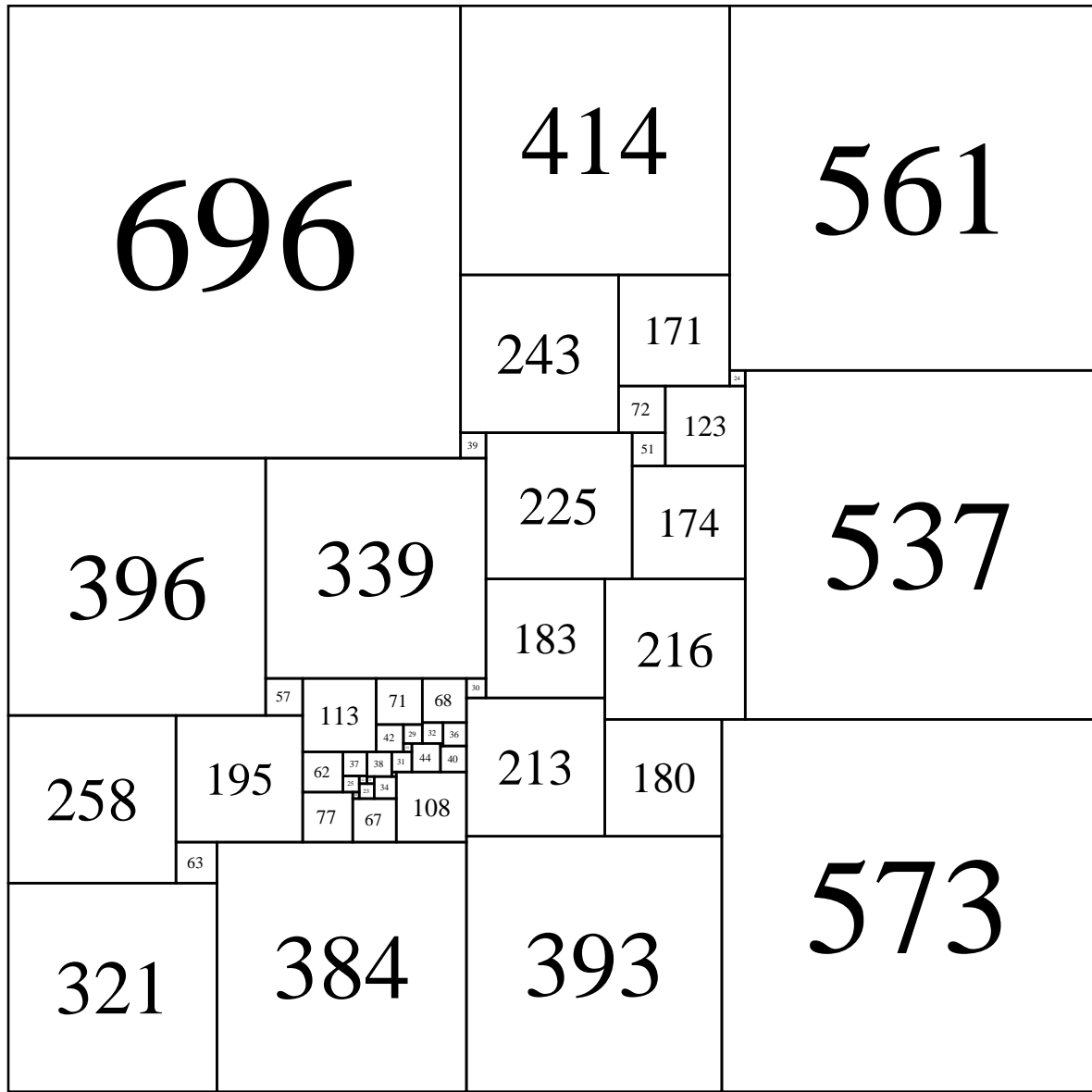
53 : 1670w (8) SEA 2012



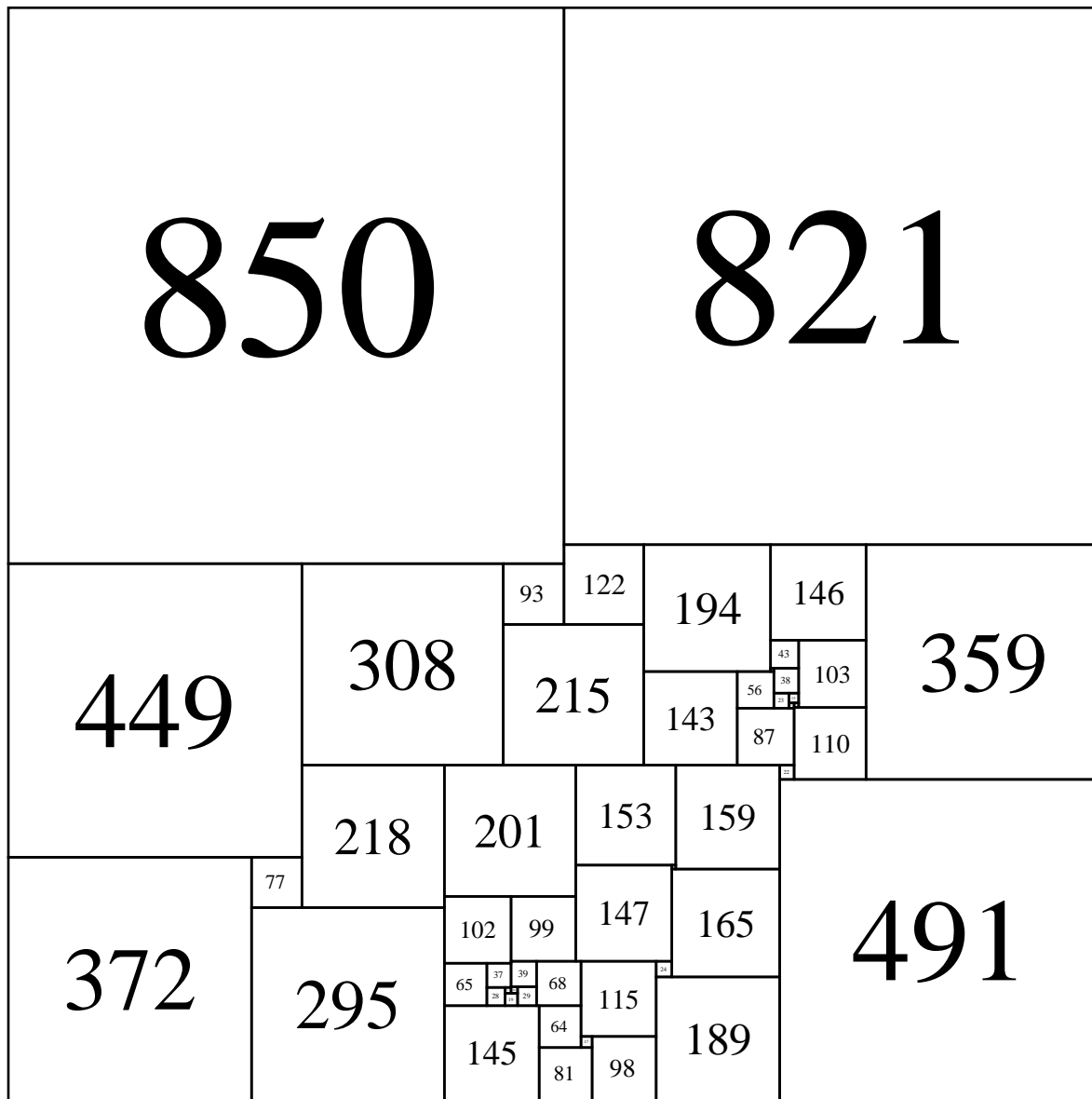
53 : 1671a (8) SEA 2012



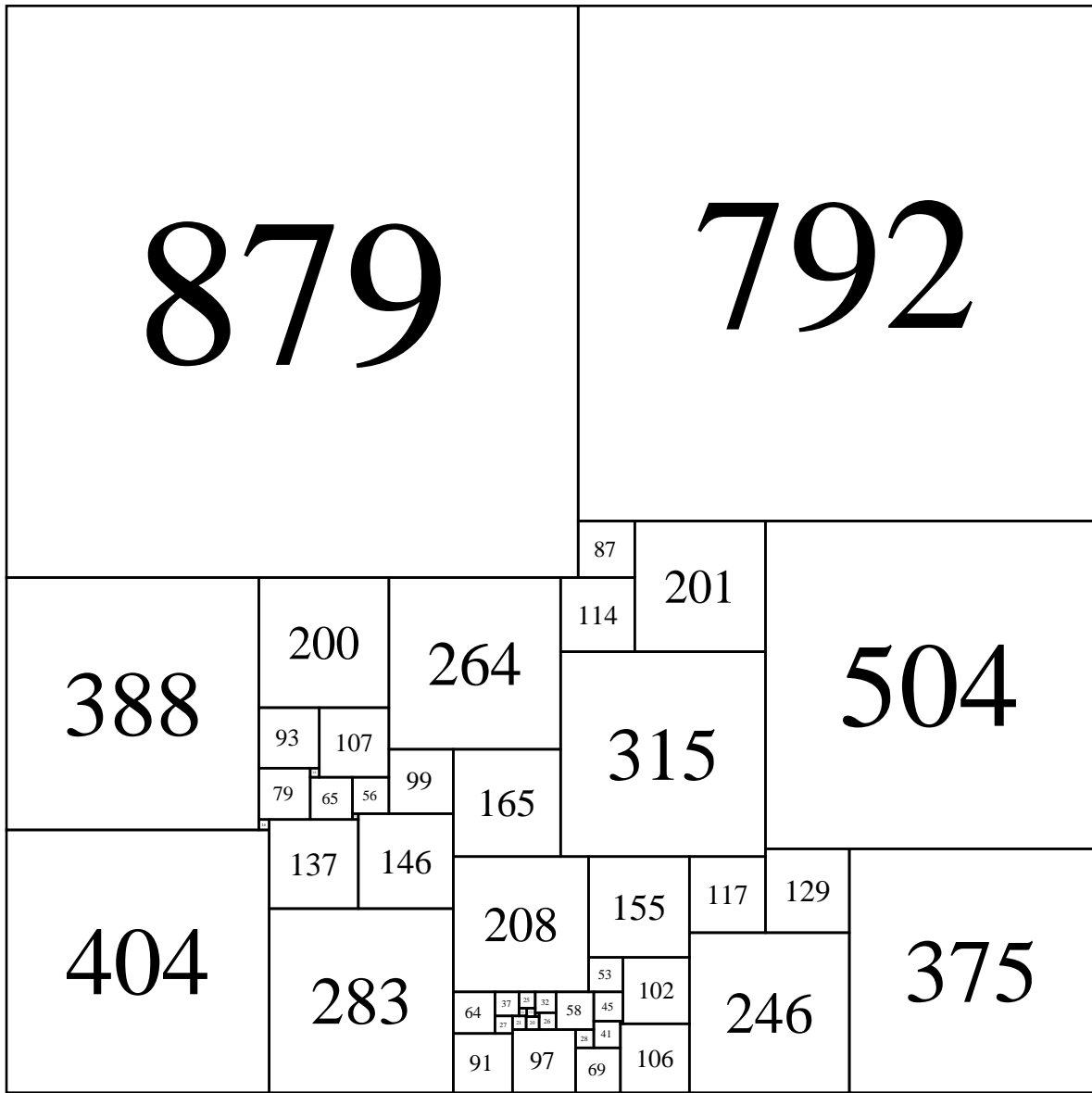
53 : 1671b (8) SEA 2012



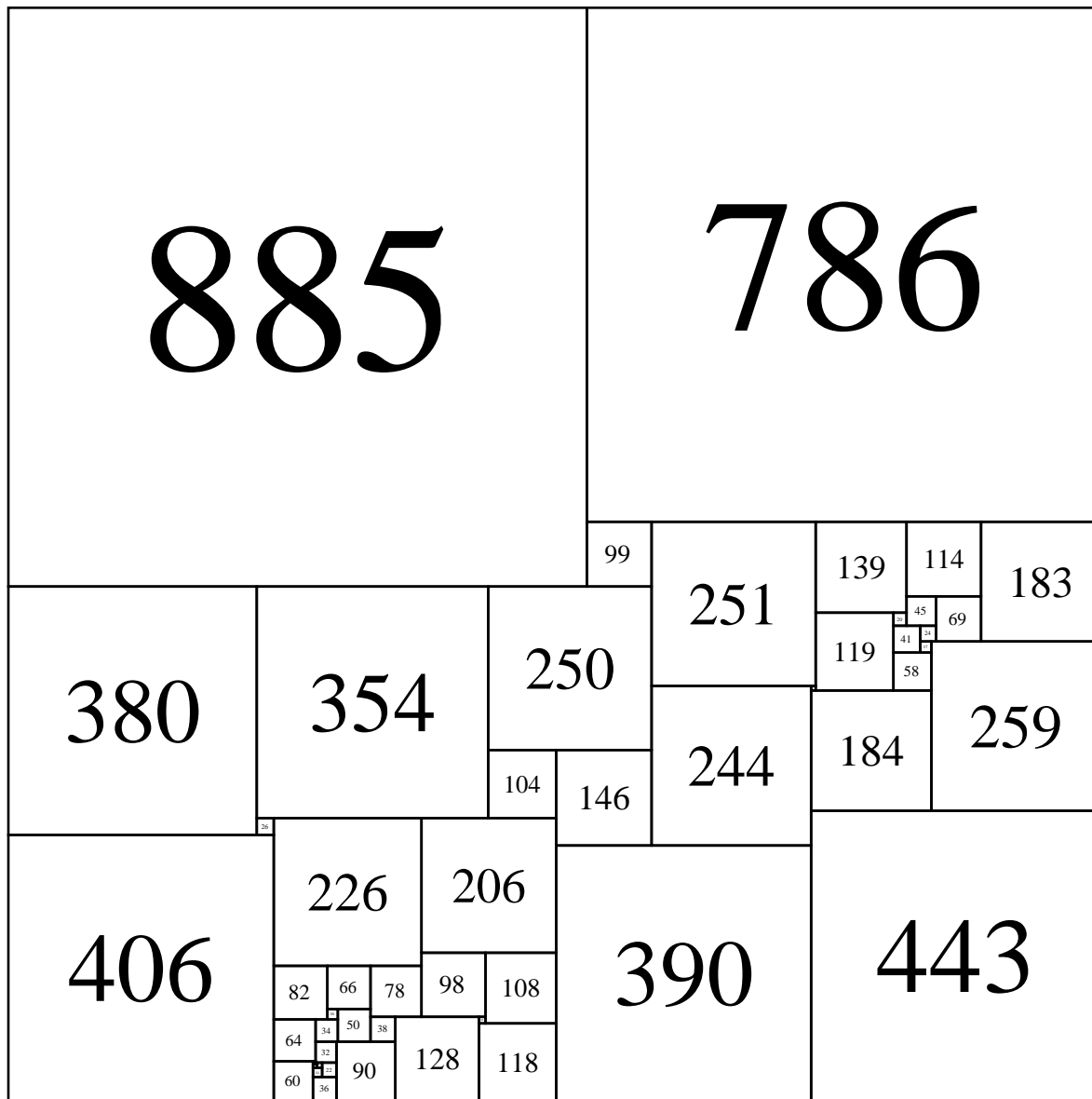
53 : 1671c (8) SEA 2012



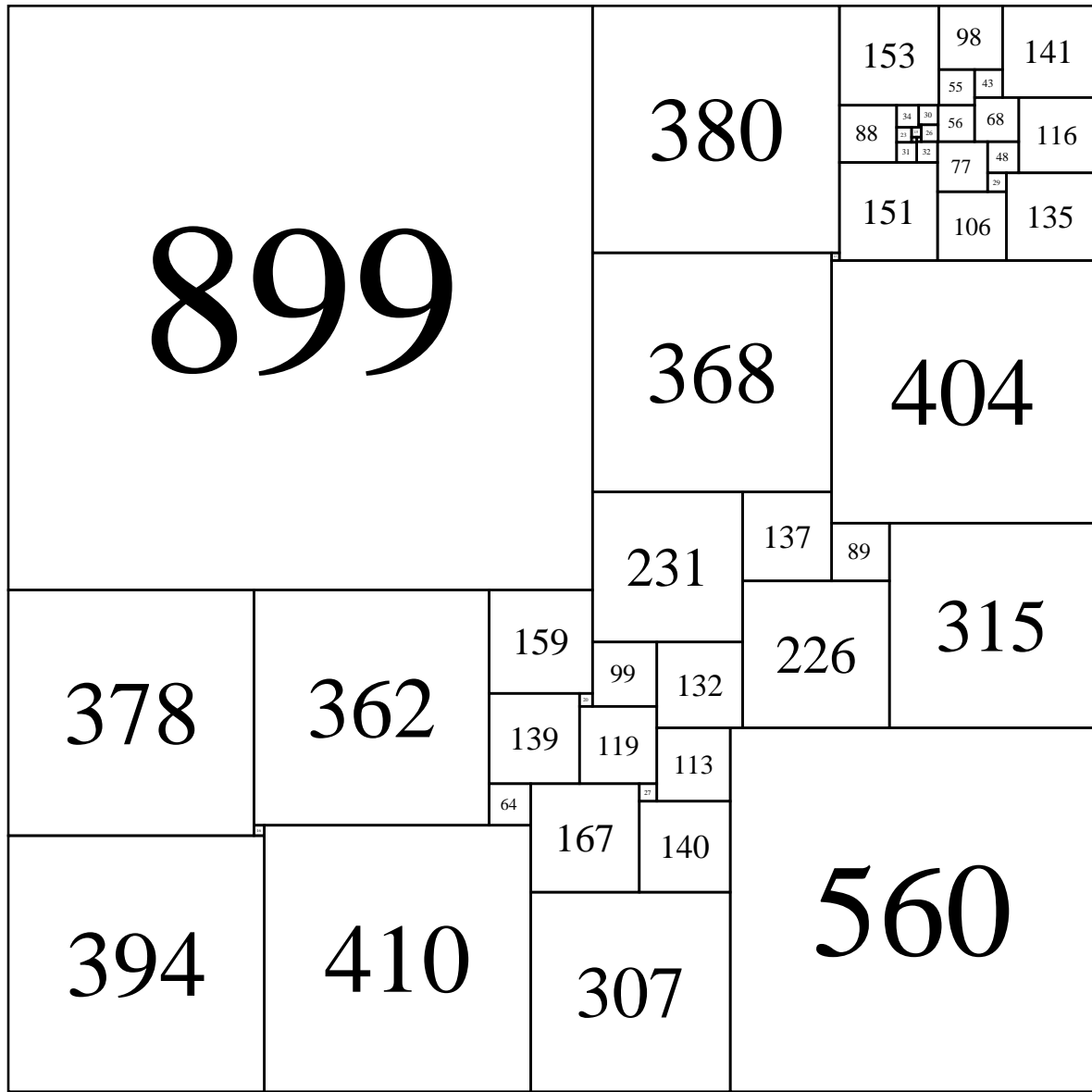
53 : 1671d (8) SEA 2012



53 : 1671e (8) SEA 2012

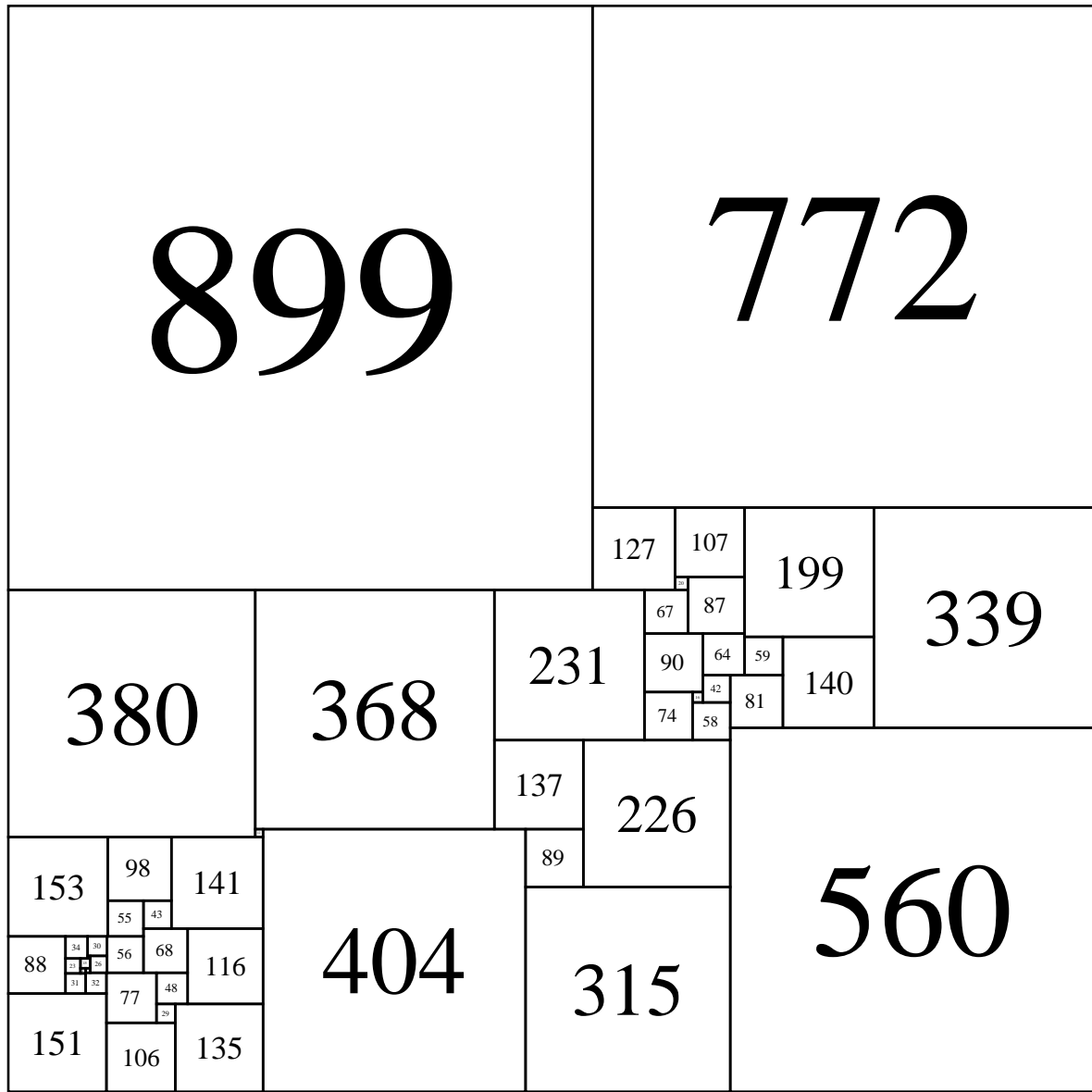


53 : 1671f (8) SEA 2012

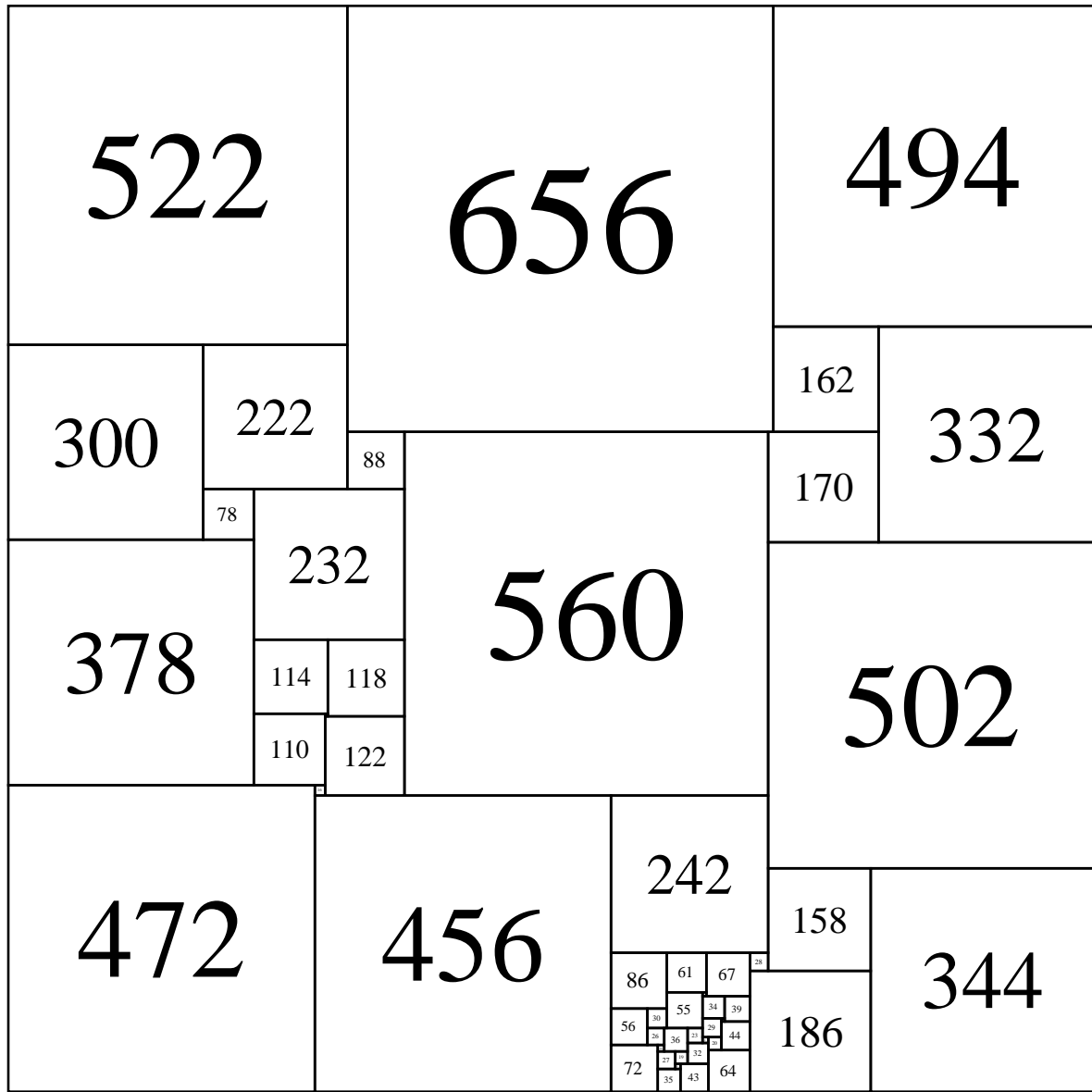


53 : 1671g (8) SEA 2012

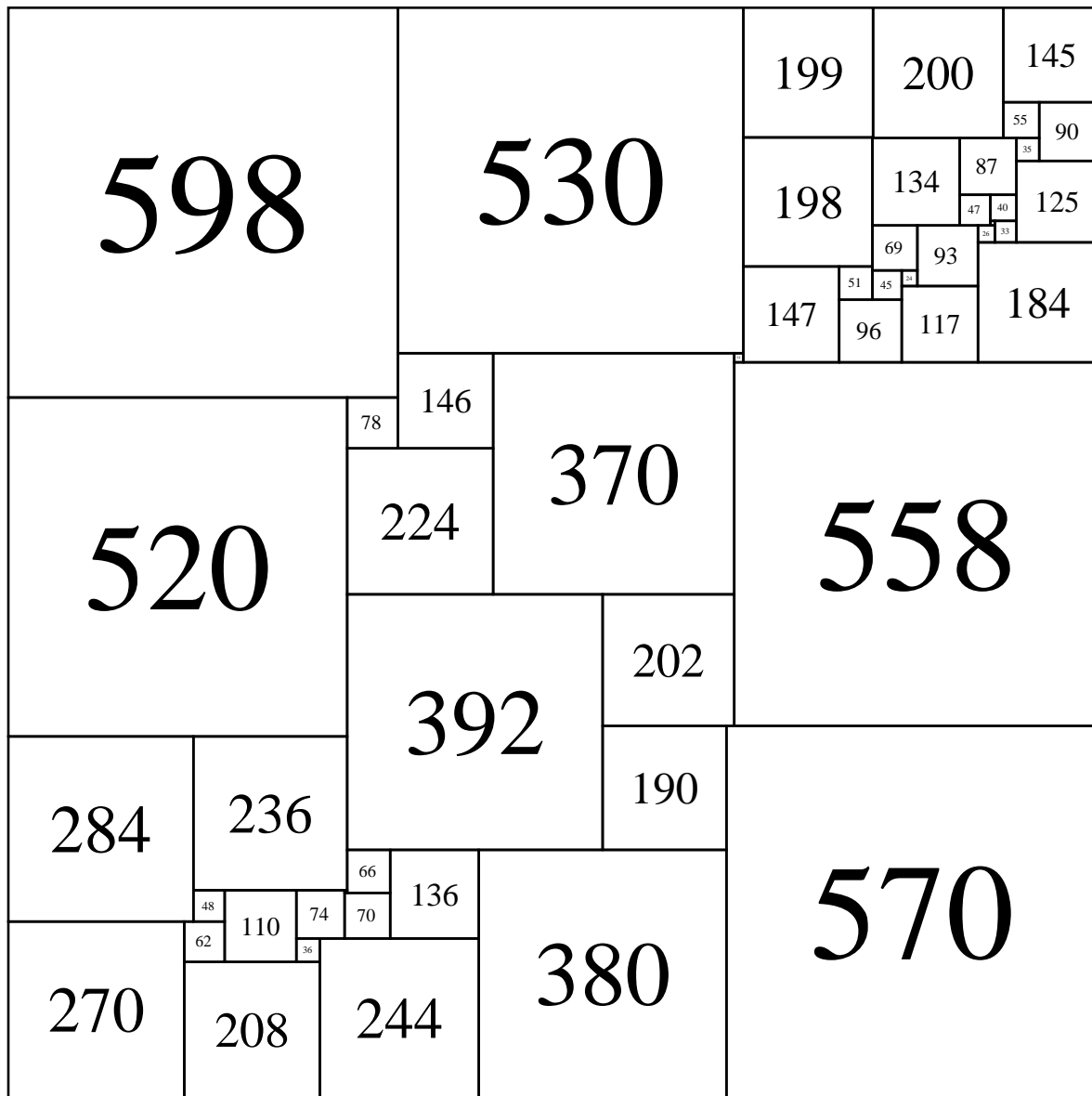




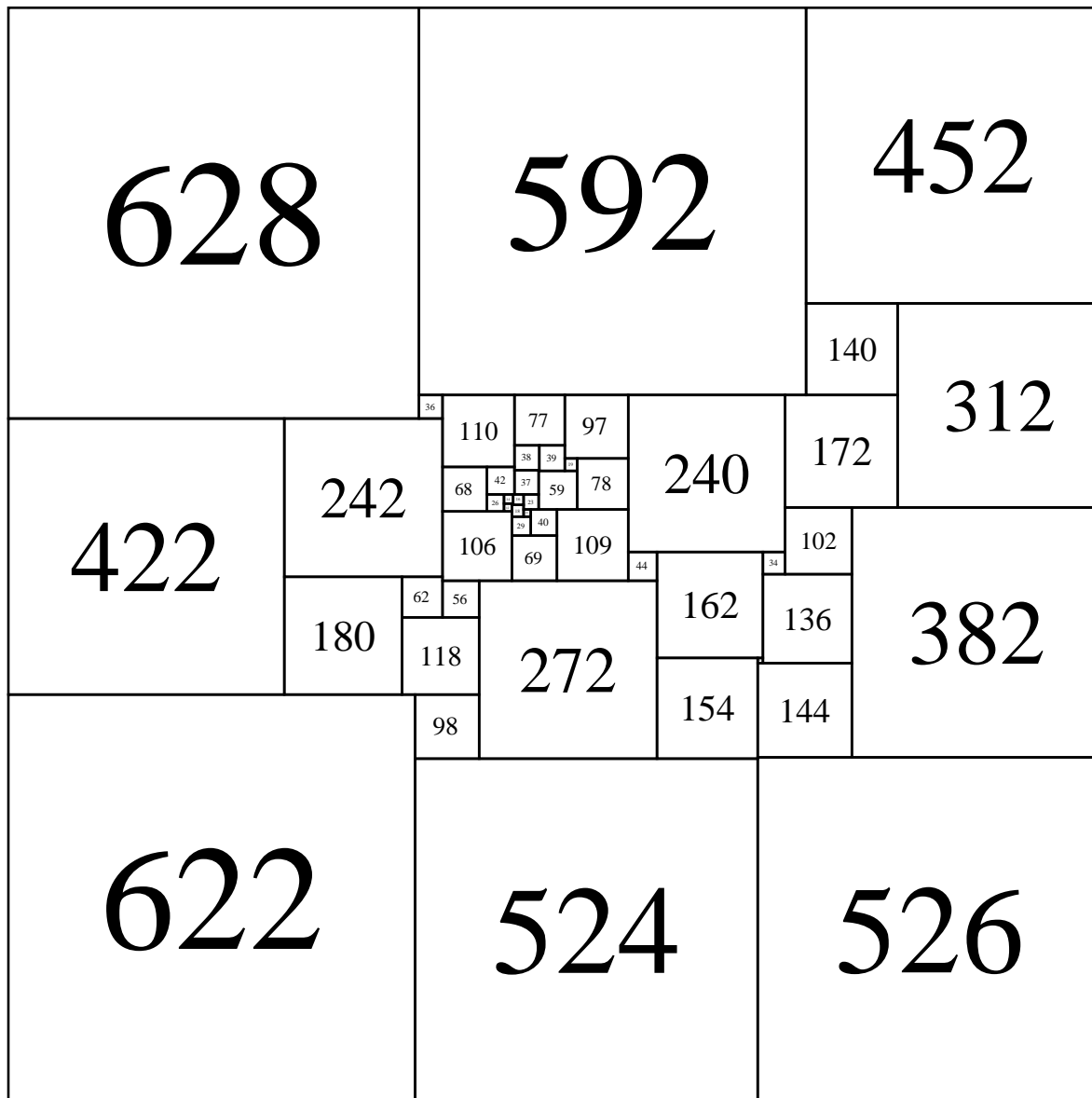
53 : 1671h (8) SEA 2012



53 : 1672a (8) SEA 2012



53 : 1672b (8) SEA 2012

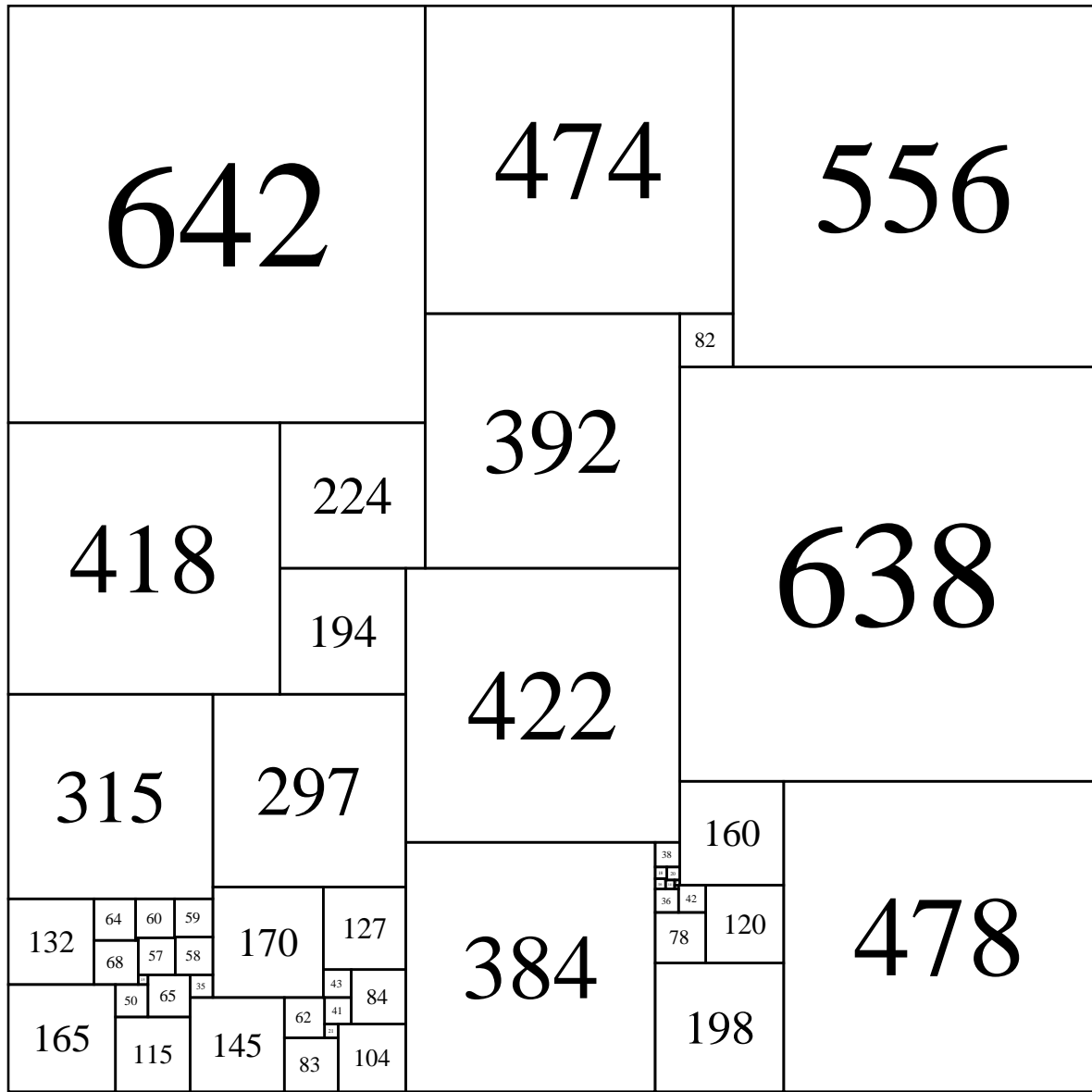


53 : 1672c (8) SEA 2012



53 : 1672d (8) SEA 2012

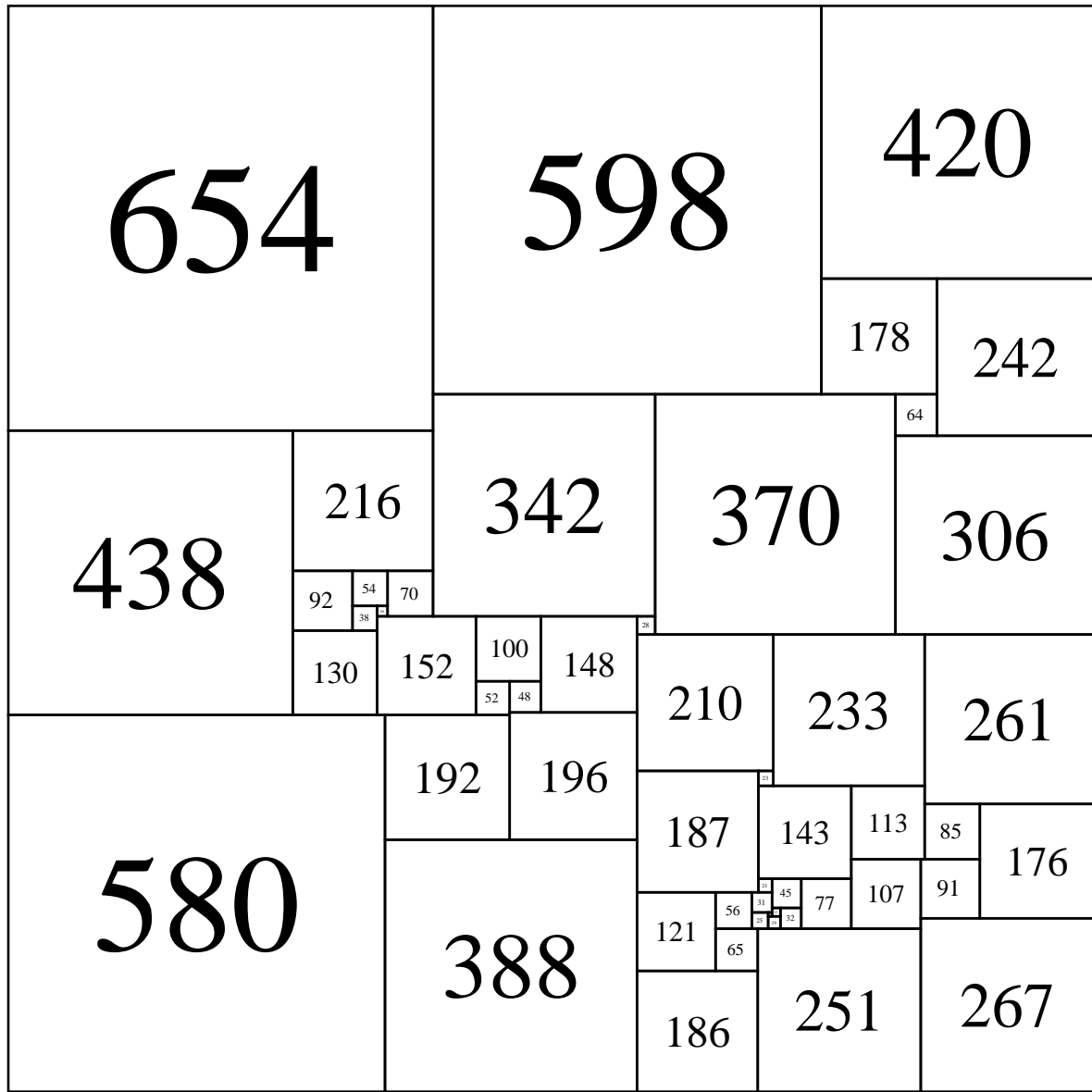




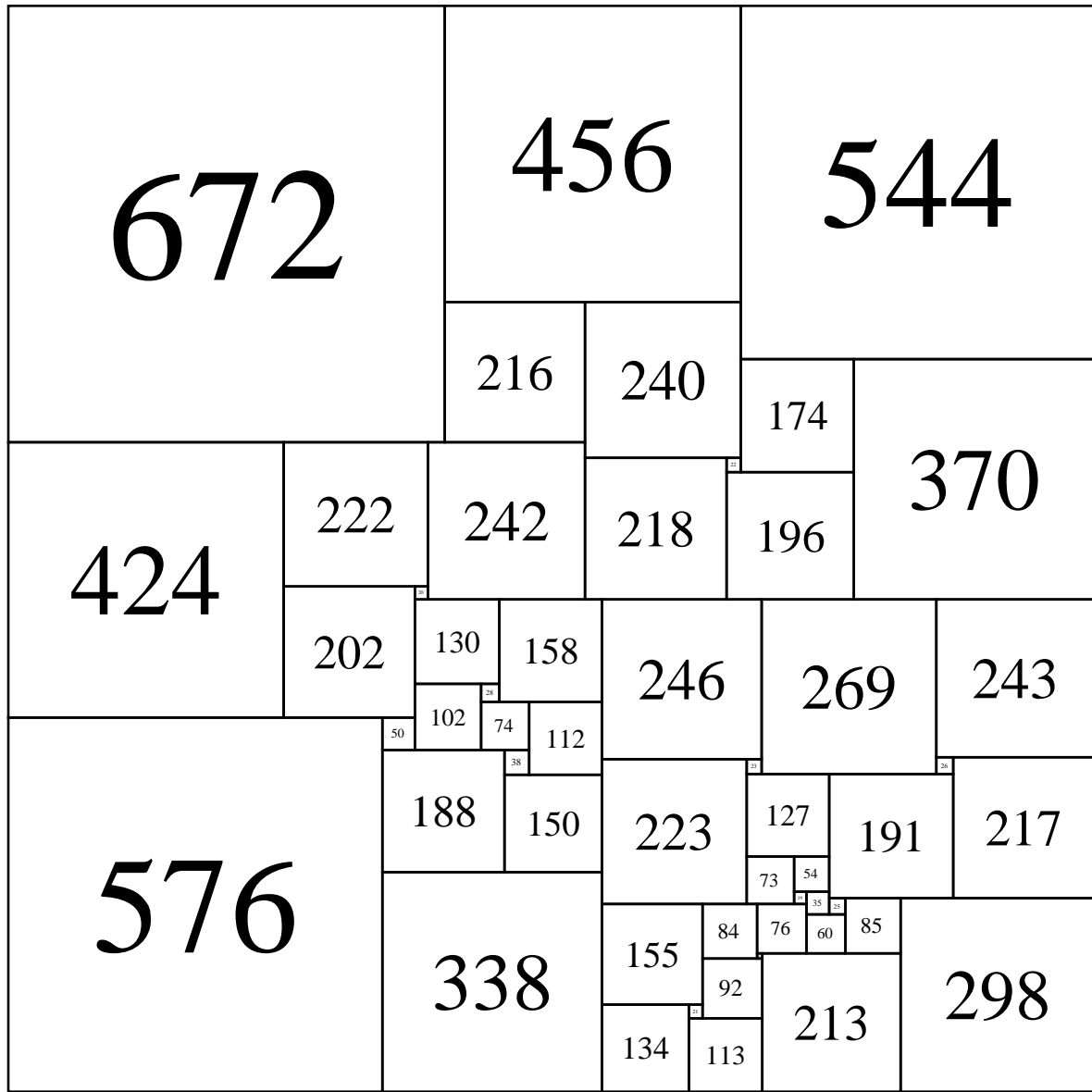
53 : 1672f (8) SEA 2012



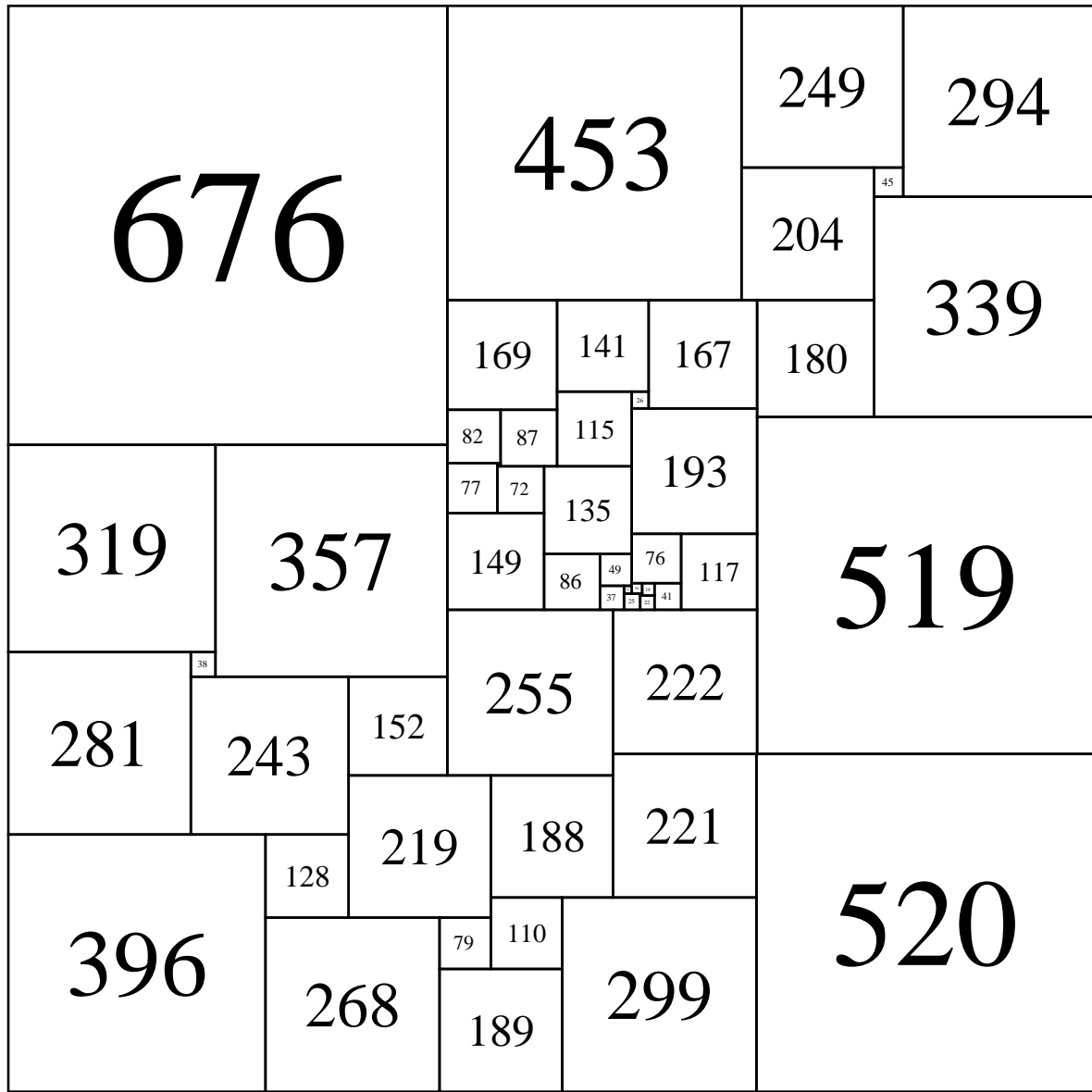




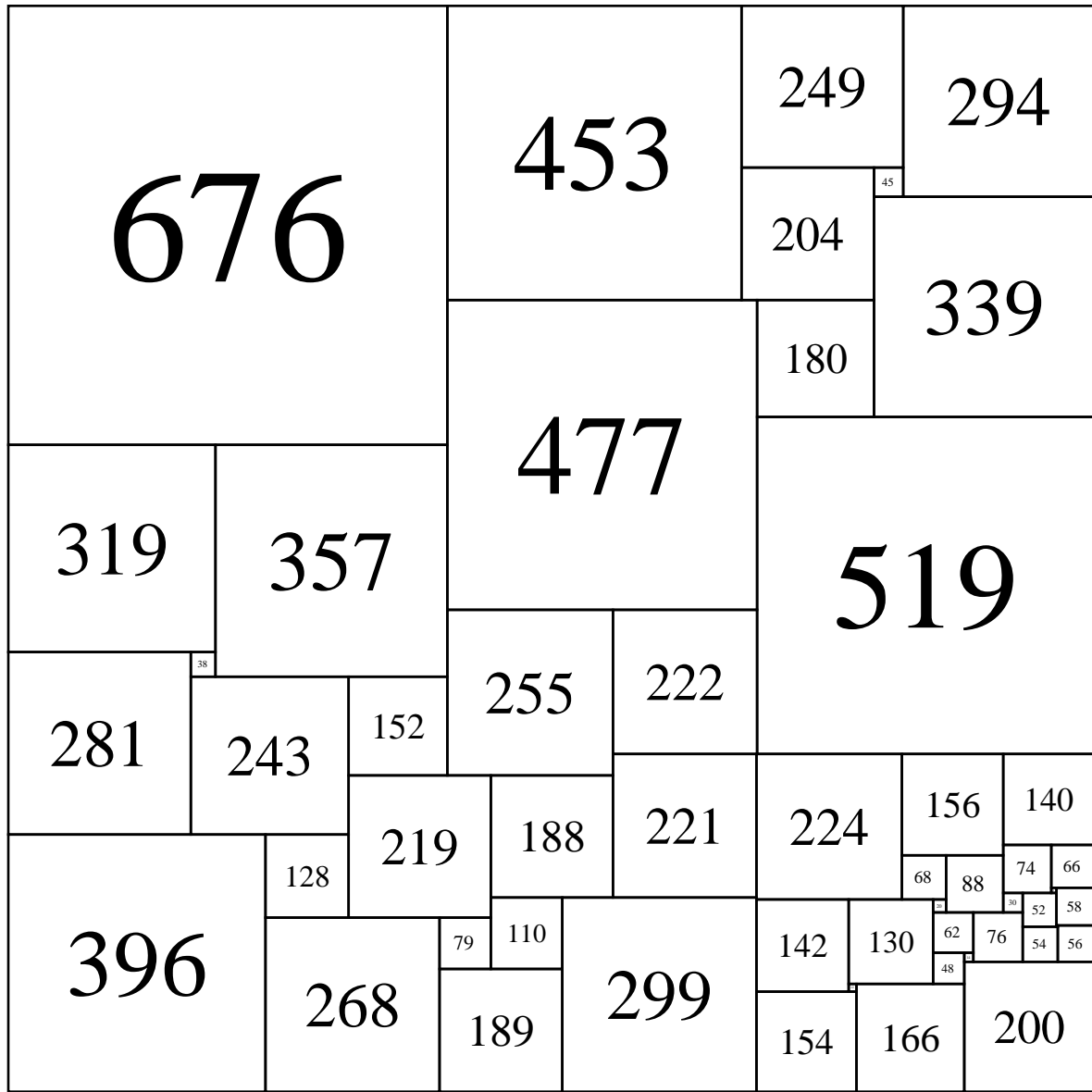
53 : 1672h (8) SEA 2012



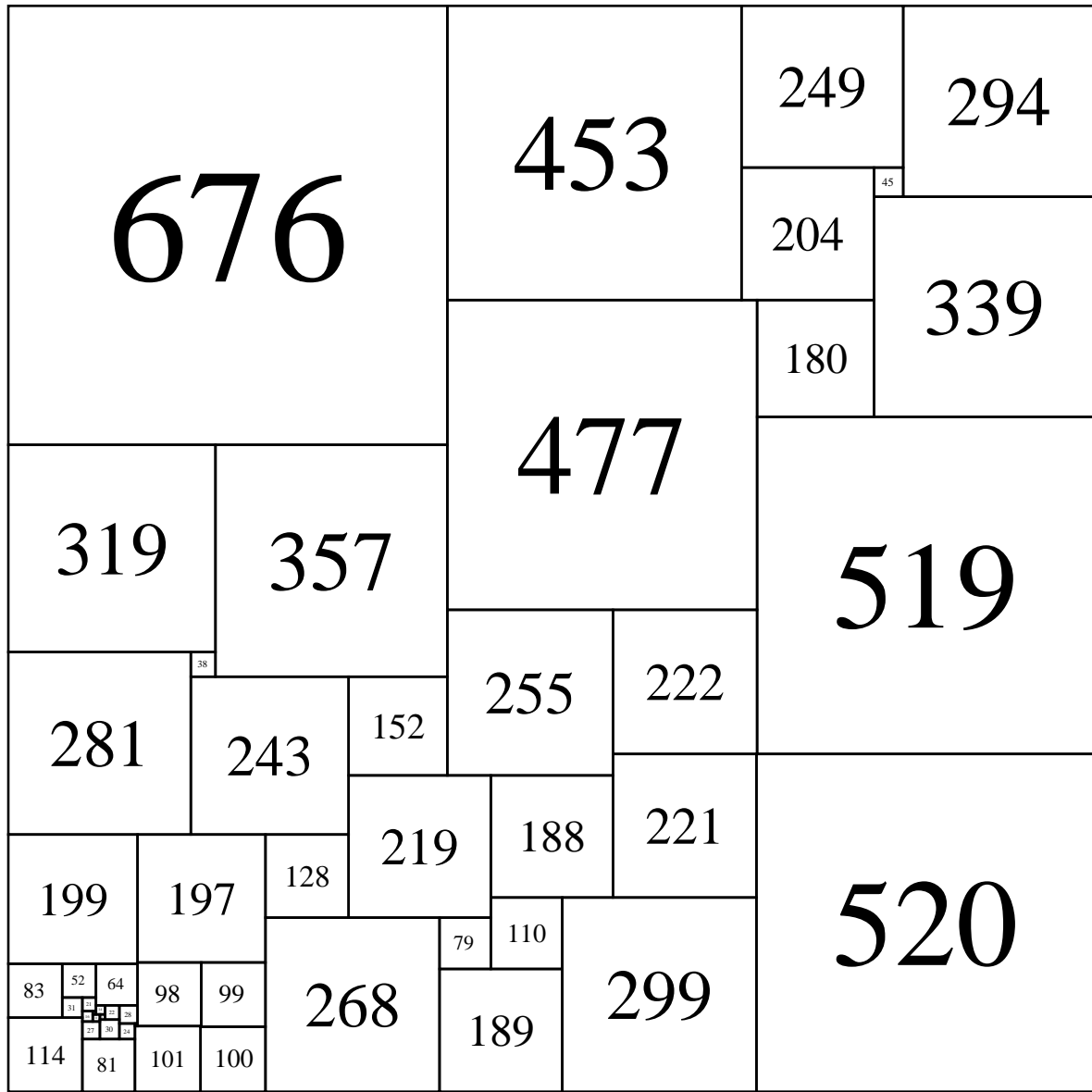
53 : 1672i (8) SEA 2012



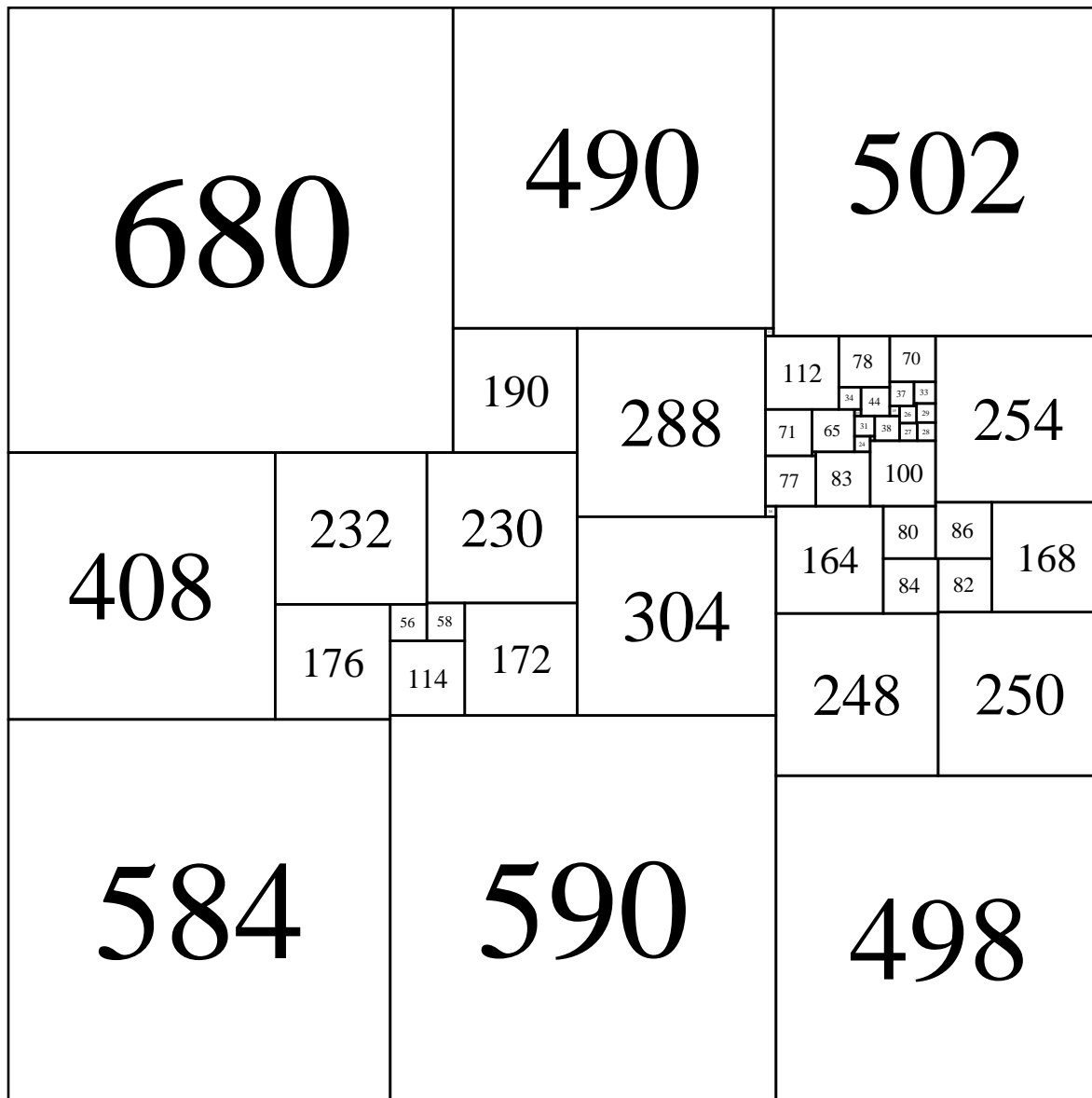
53 : 1672j (8) SEA 2012



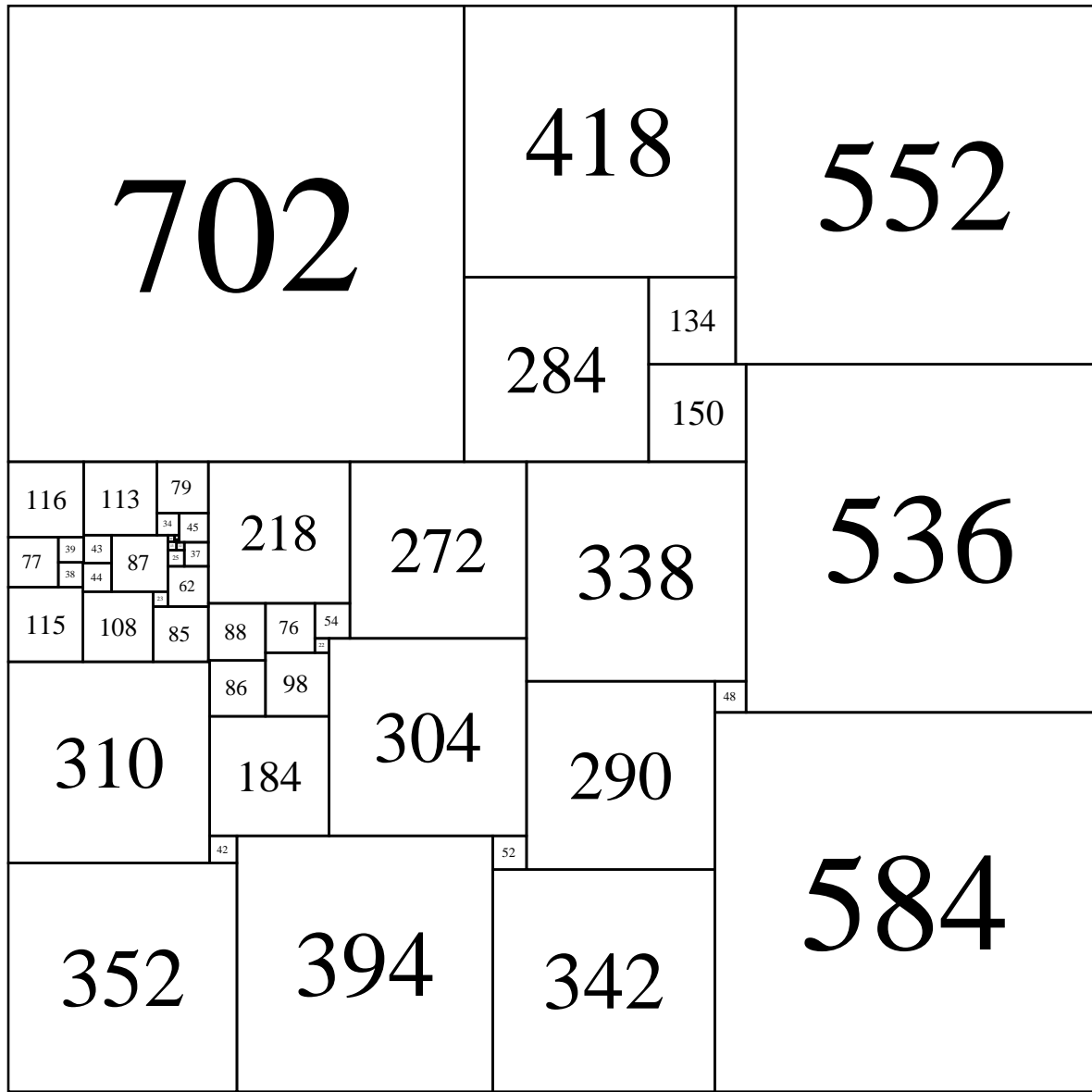
53 : 1672k (8) SEA 2012



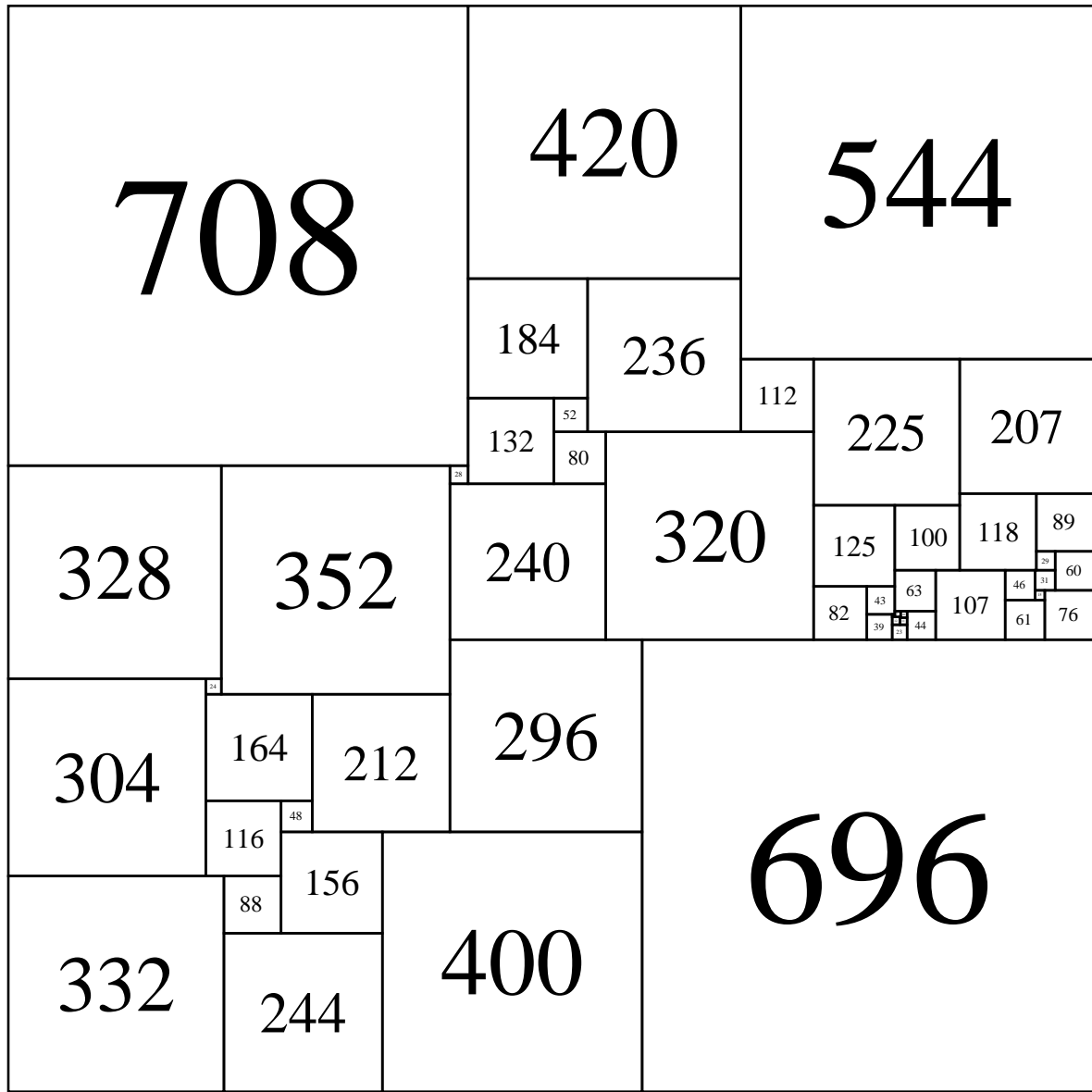
53 : 16721 (8) SEA 2012



53 : 1672m (8) SEA 2012

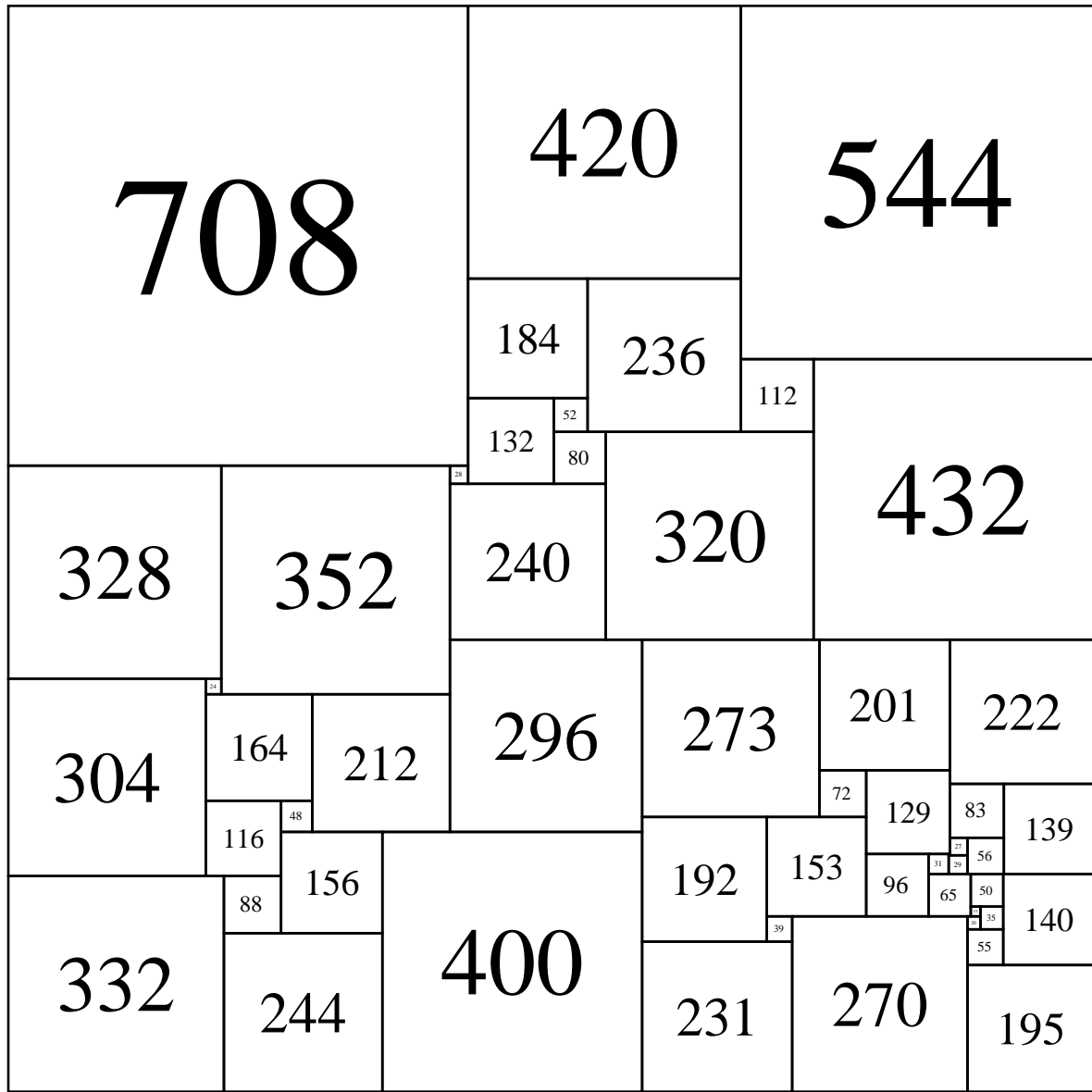


53 : 1672n (8) SEA 2012

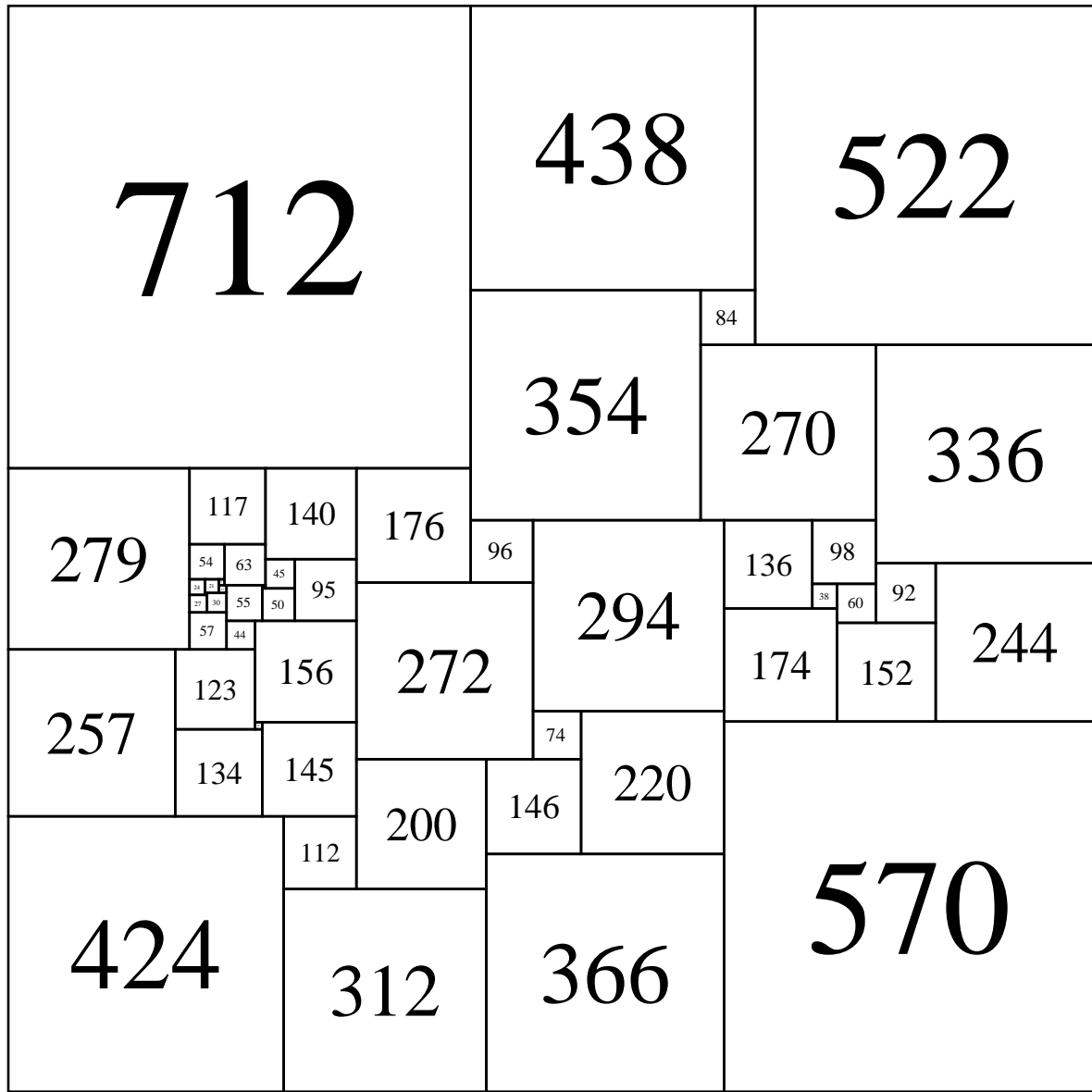


53 : 1672o (8) SEA 2012

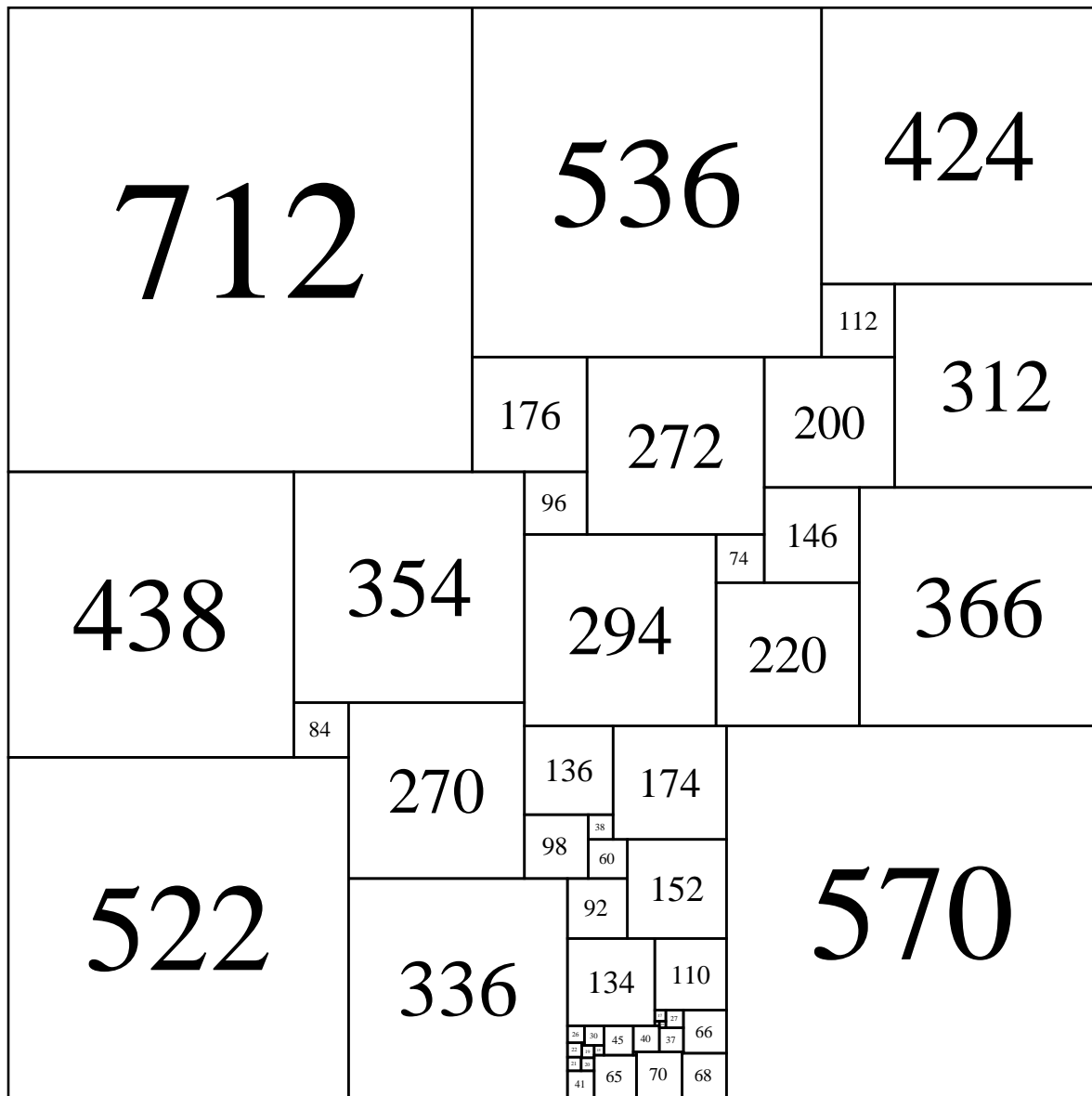




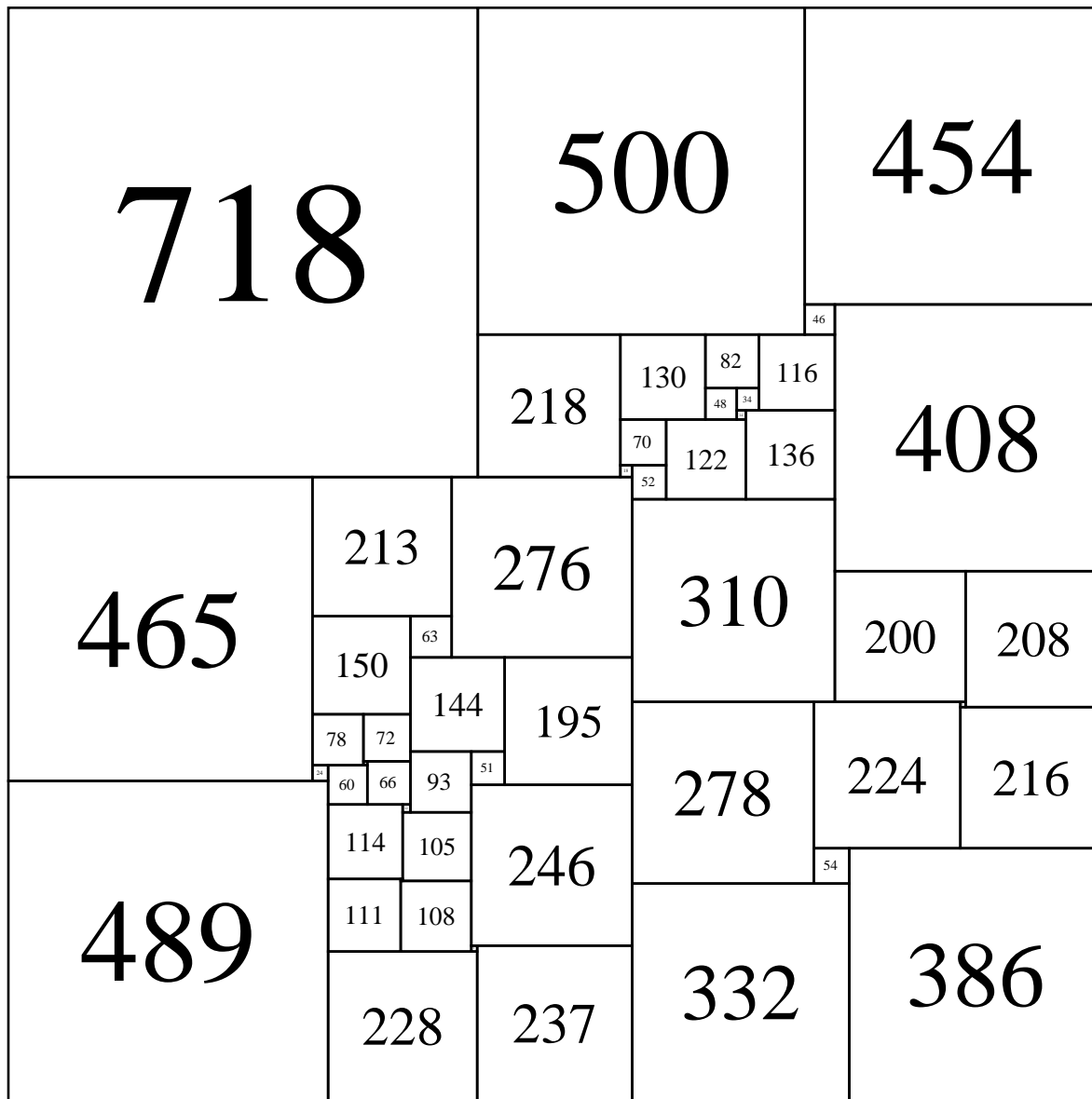
53 : 1672p (8) SEA 2012



53 : 1672q (8) SEA 2012

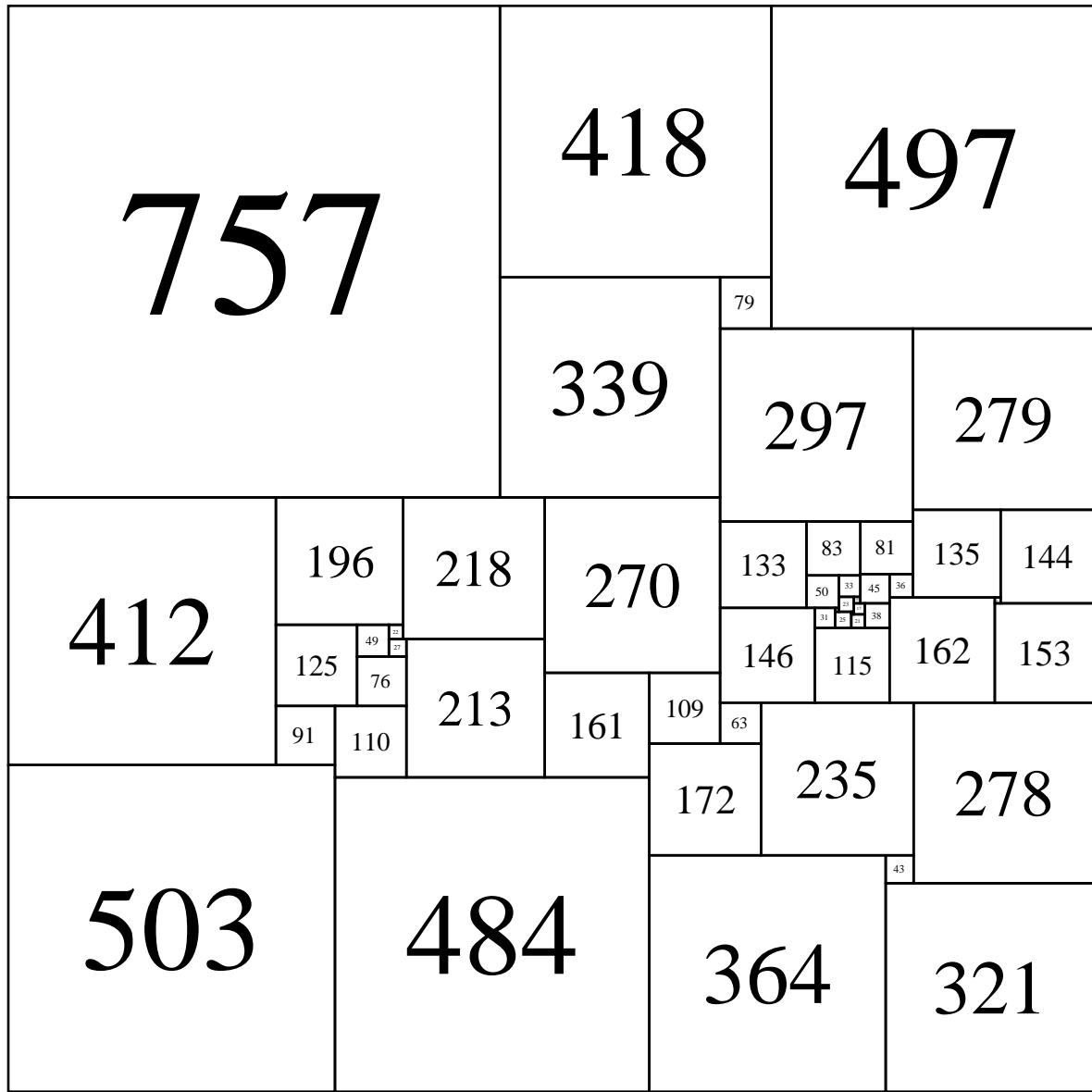


53 : 1672r (8) SEA 2012

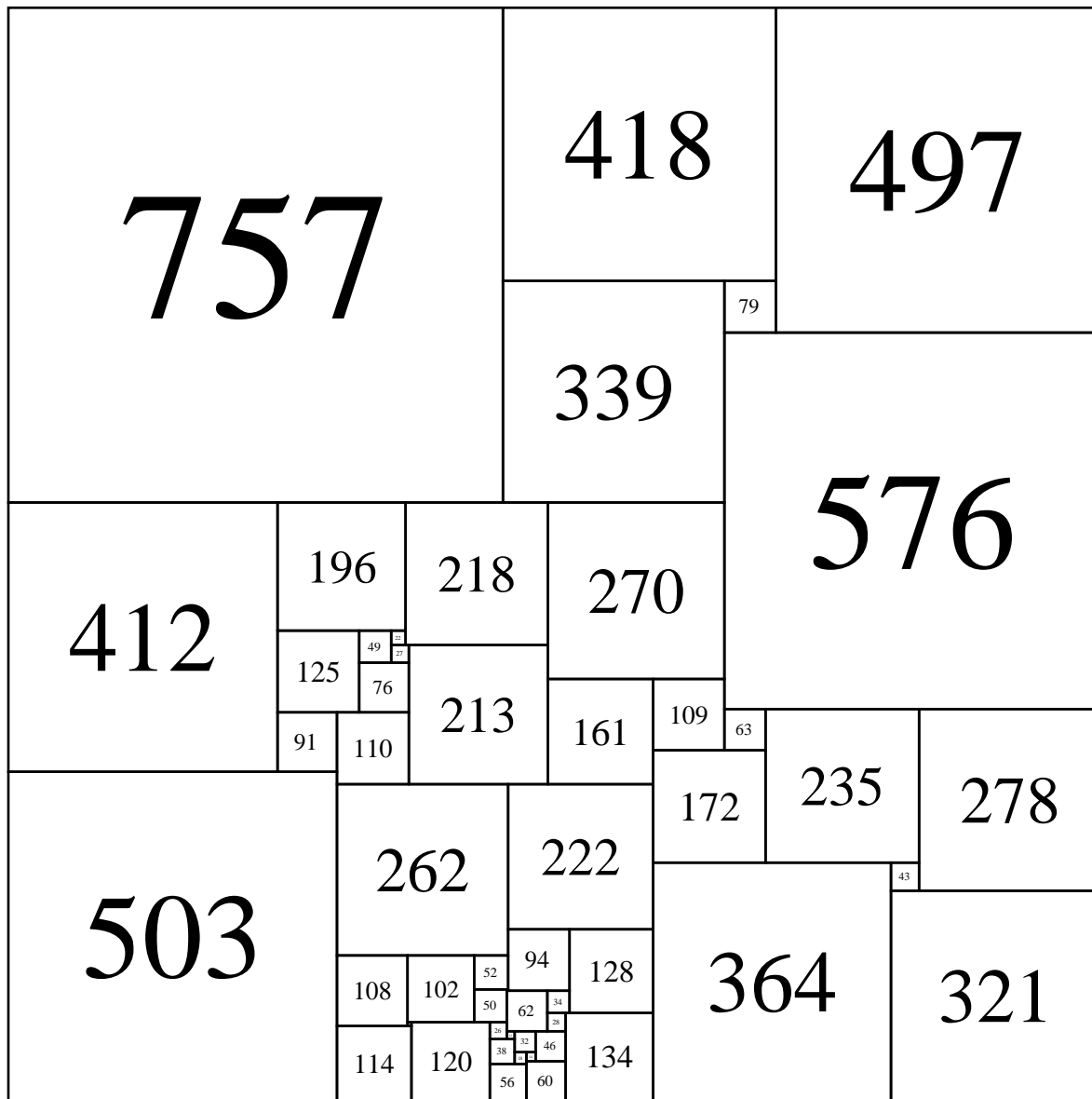


53 : 1672s (8) SEA 2012

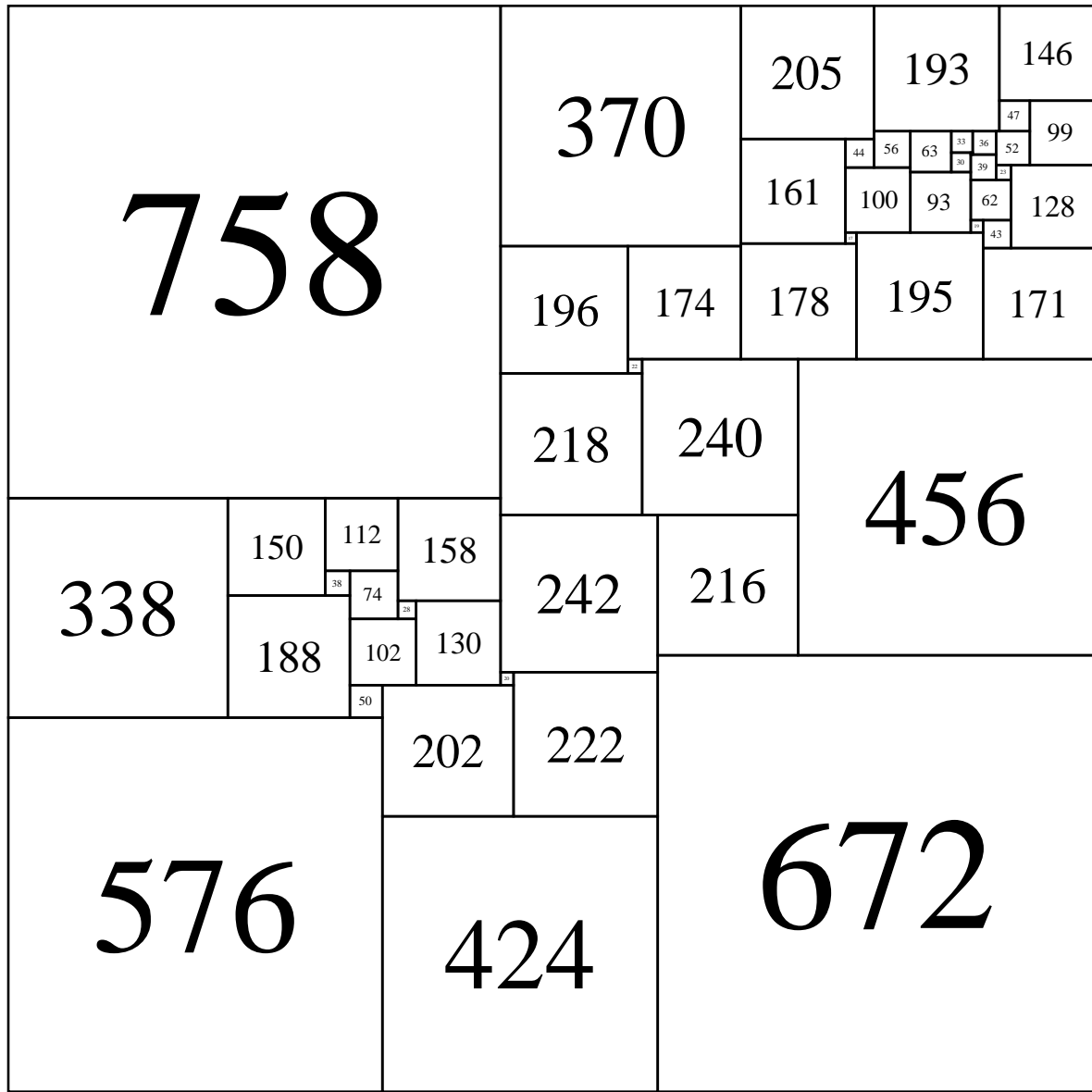




53 : 1672u (8) SEA 2012

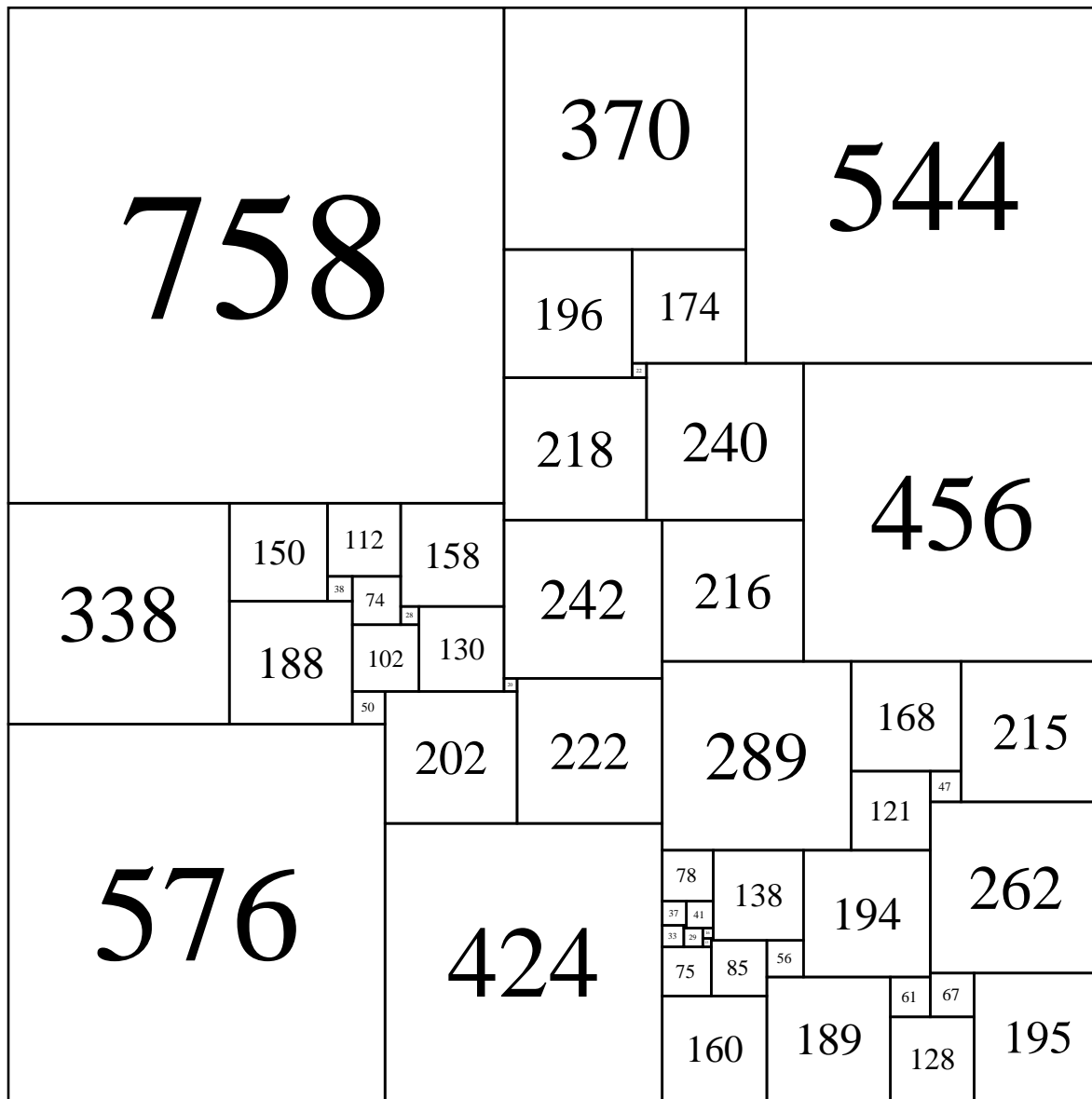


53 : 1672v (8) SEA 2012

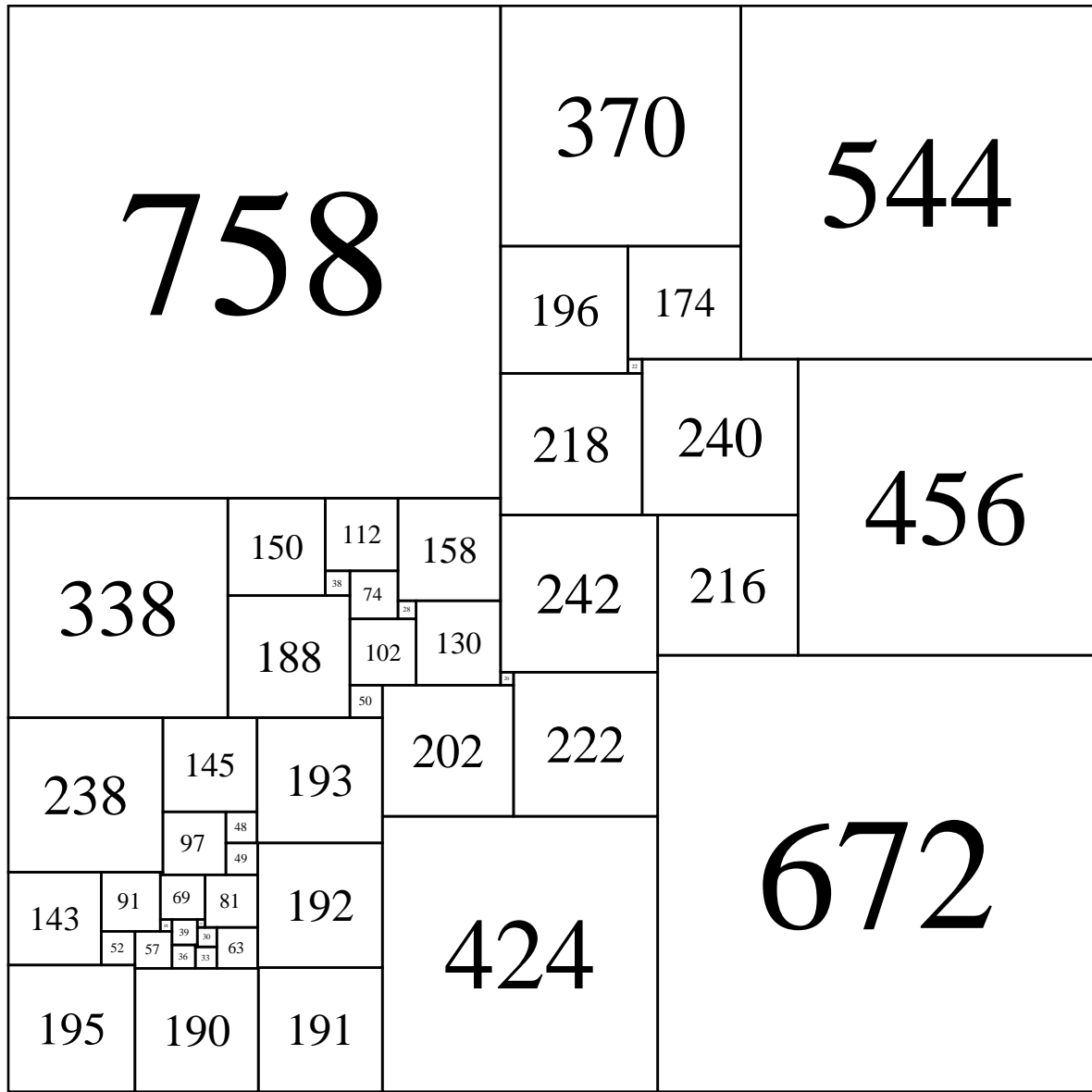


53 : 1672w (8) SEA 2012

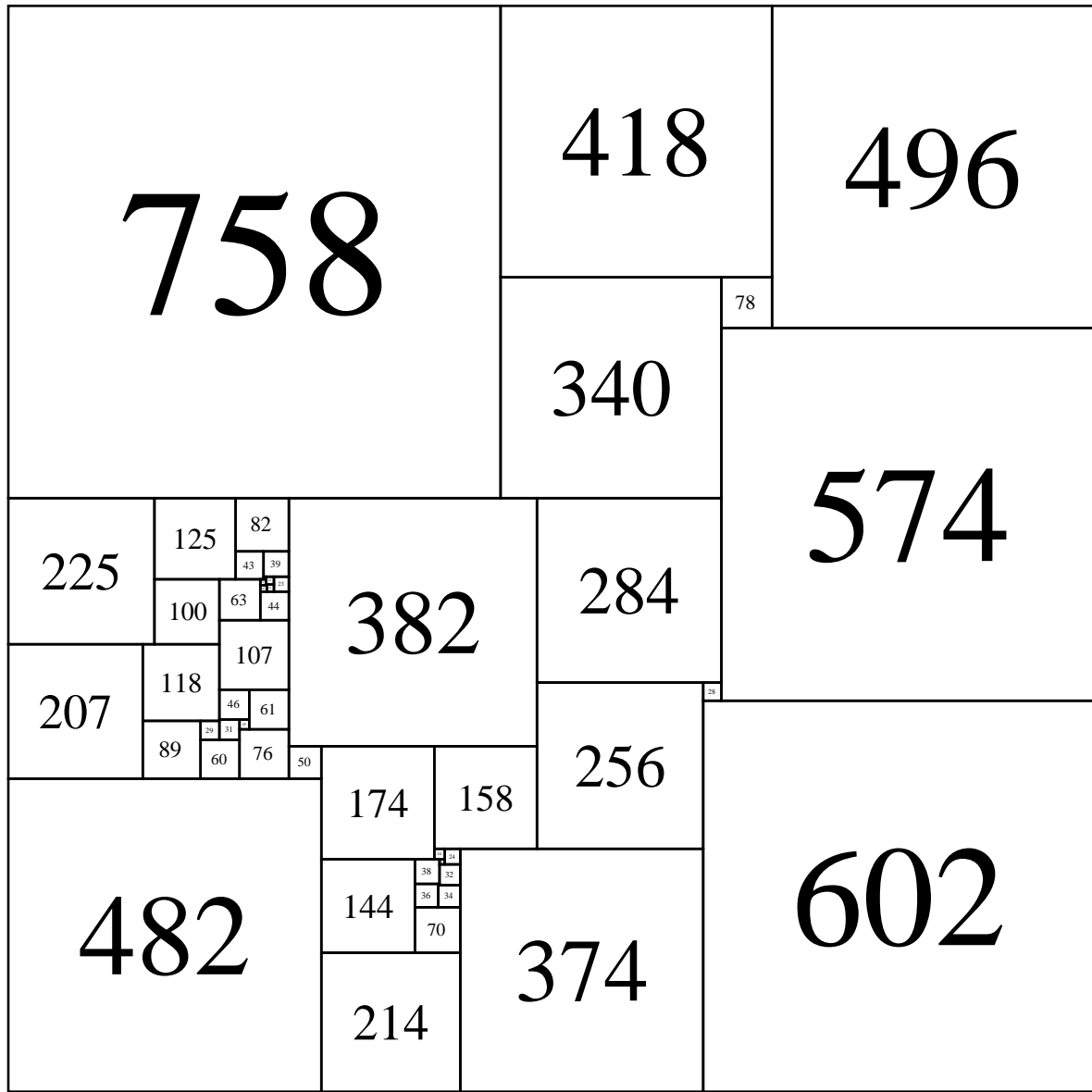




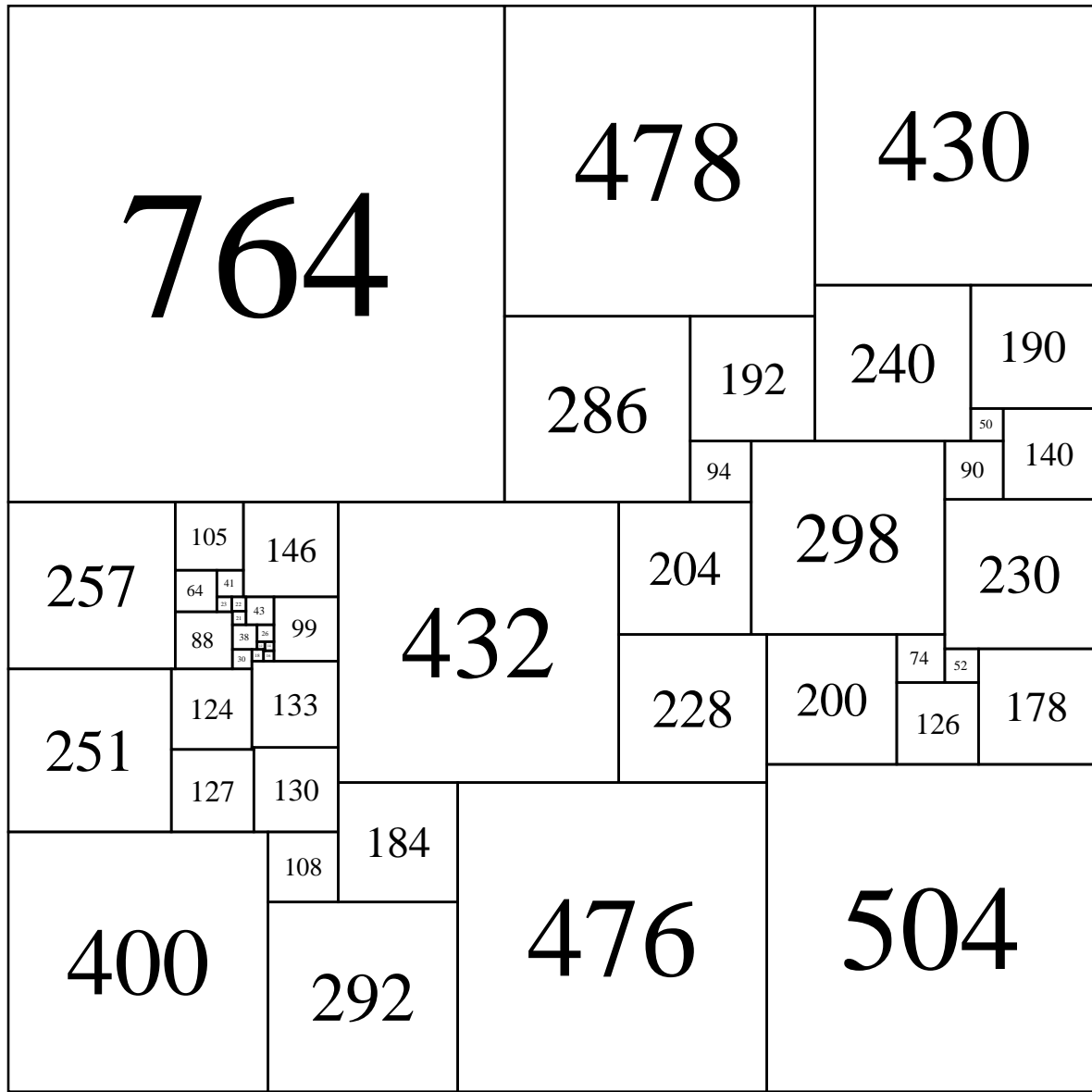
53 : 1672x (8) SEA 2012



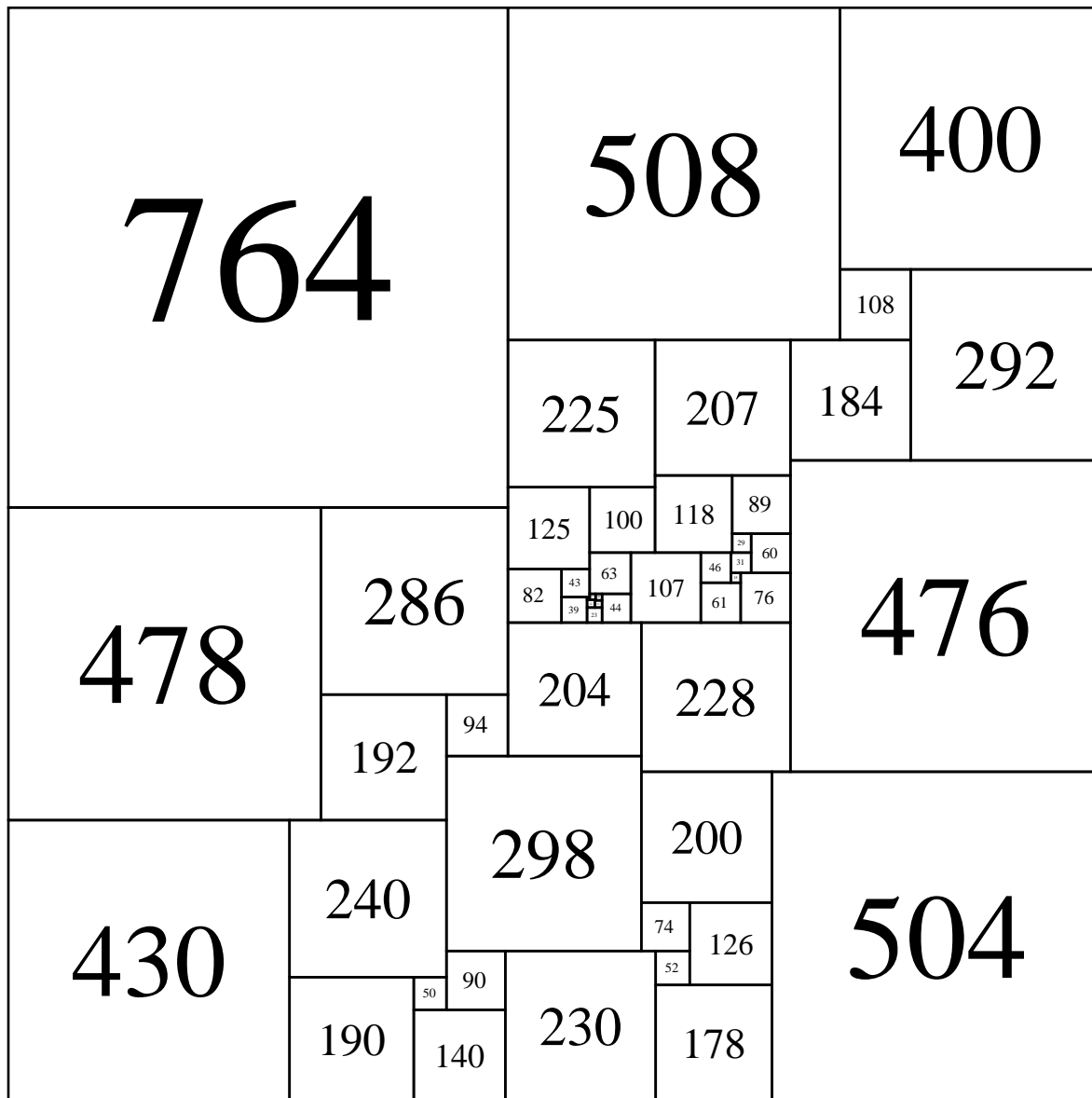
53 : 1672y (8) SEA 2012



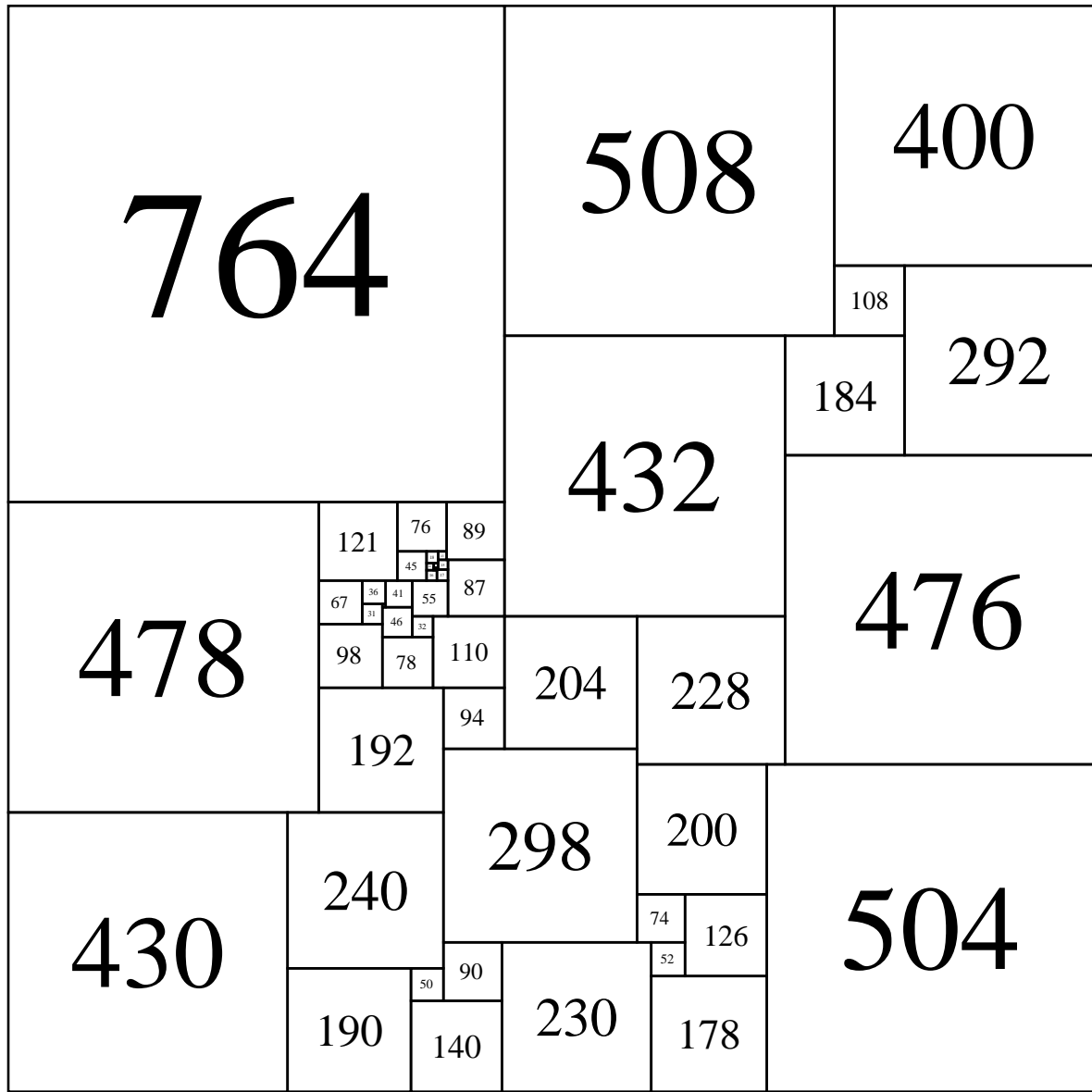
53 : 1672z (8) SEA 2012



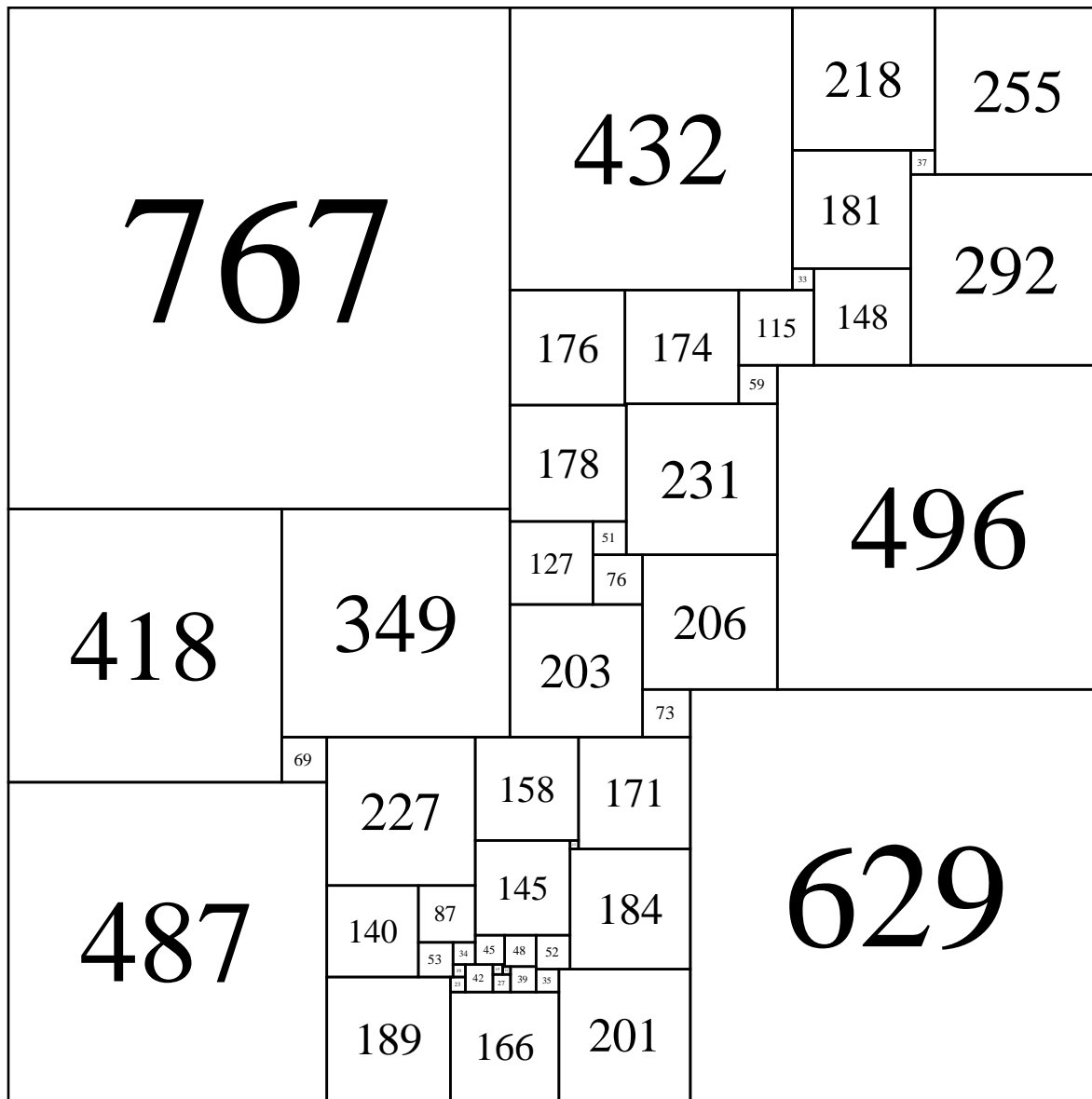
53 : 1672aa (8) SEA 2012



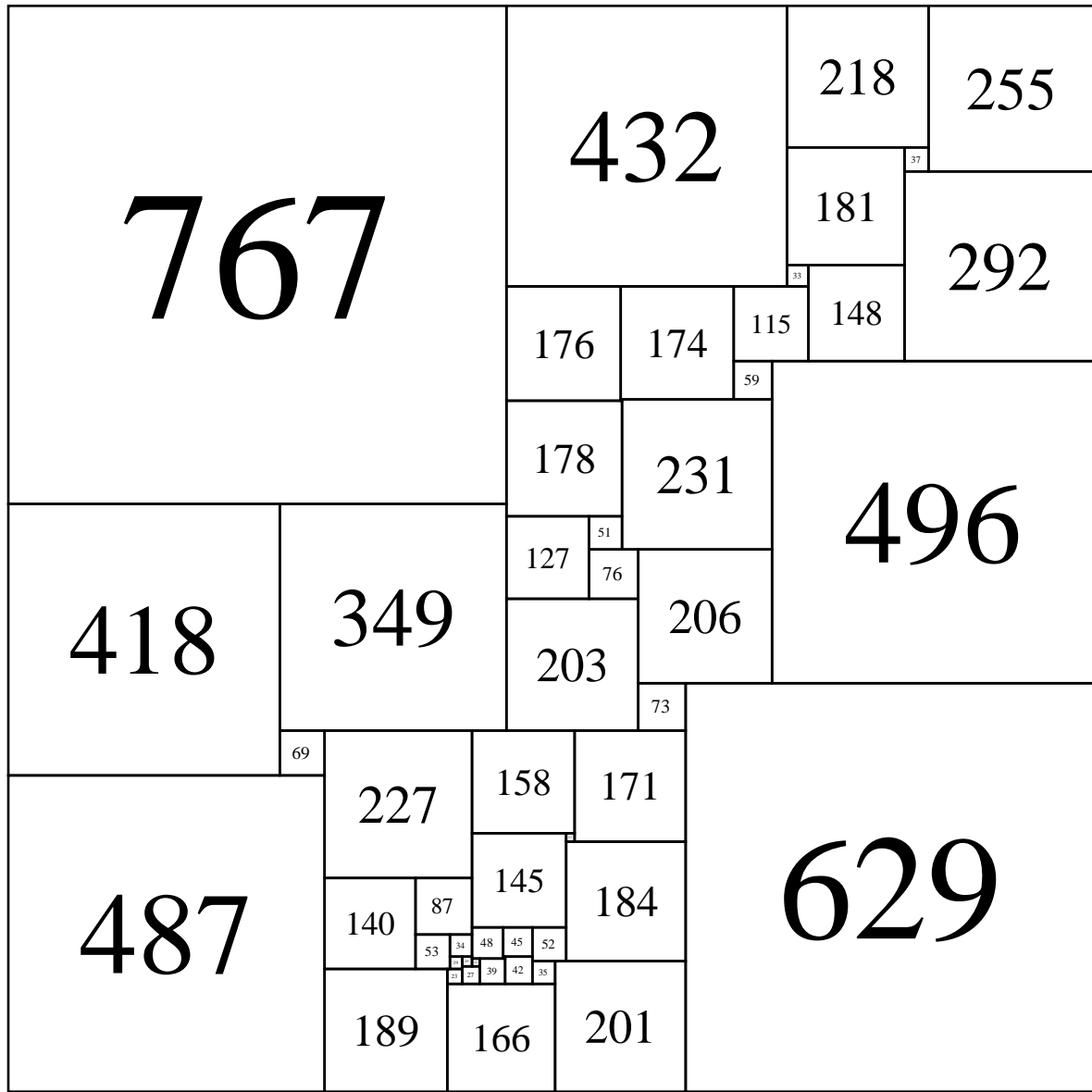
53 : 1672ab (8) SEA 2012



53 : 1672ac (8) SEA 2012

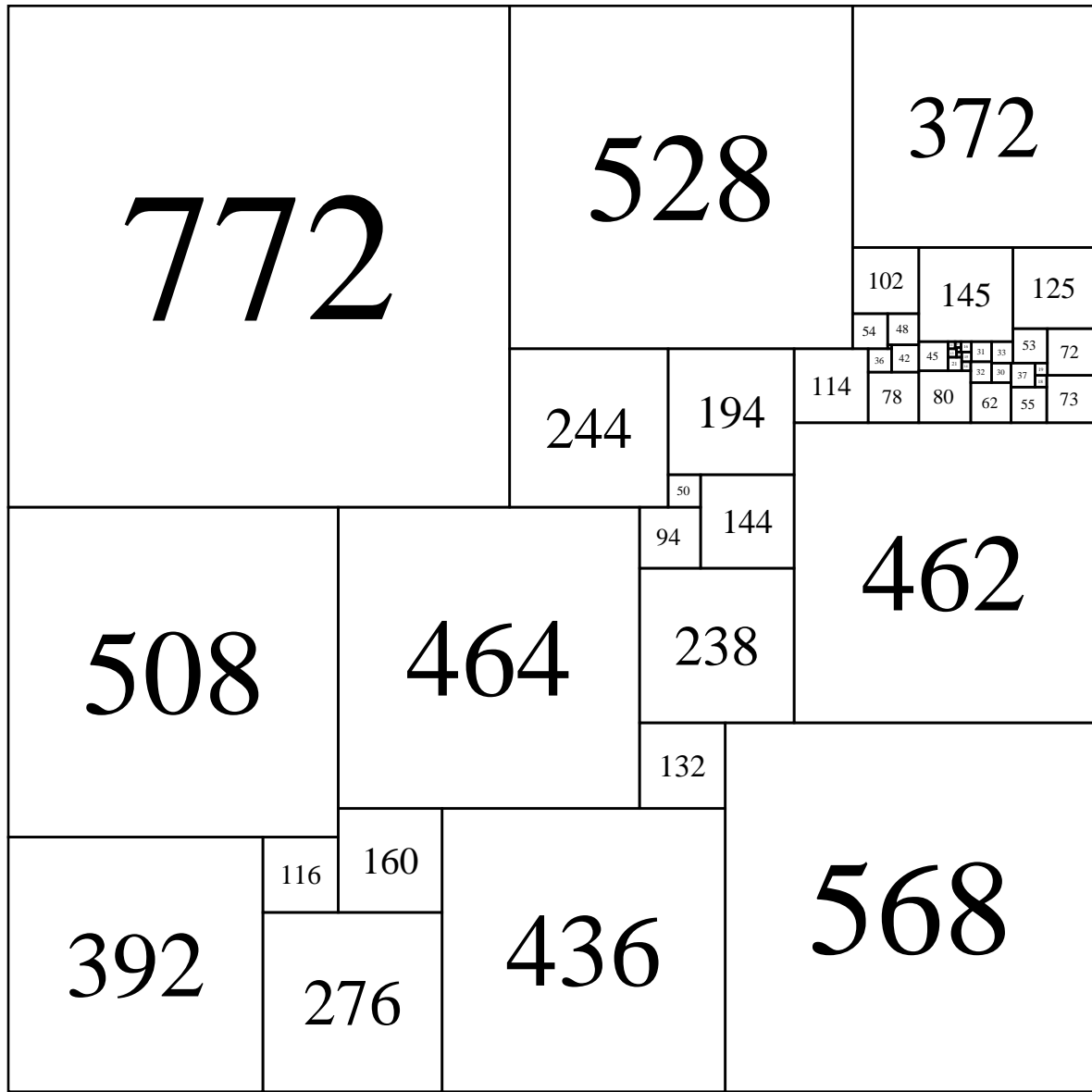


53 : 1672ad (8) SEA 2012

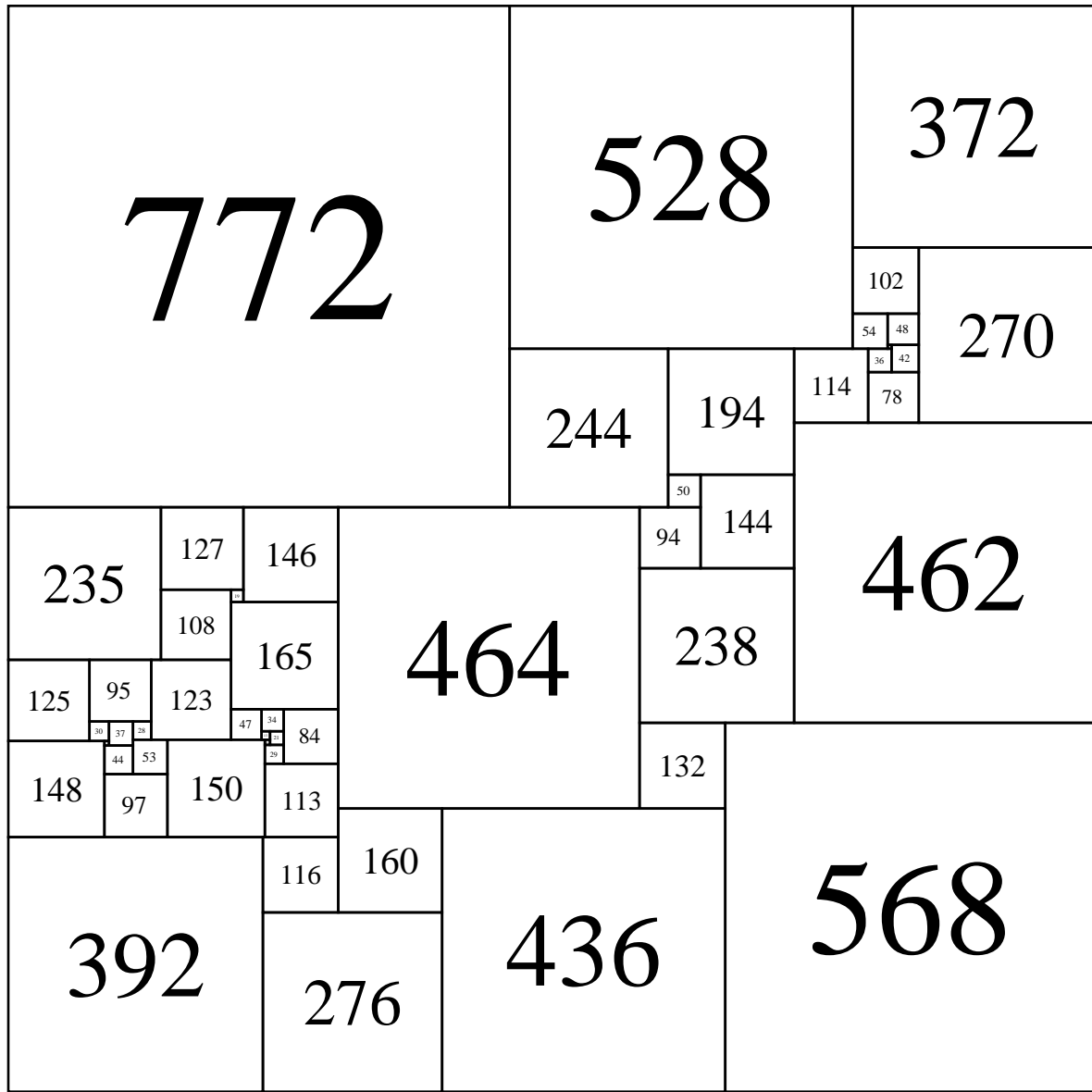


53 : 1672ae (8) SEA 2012

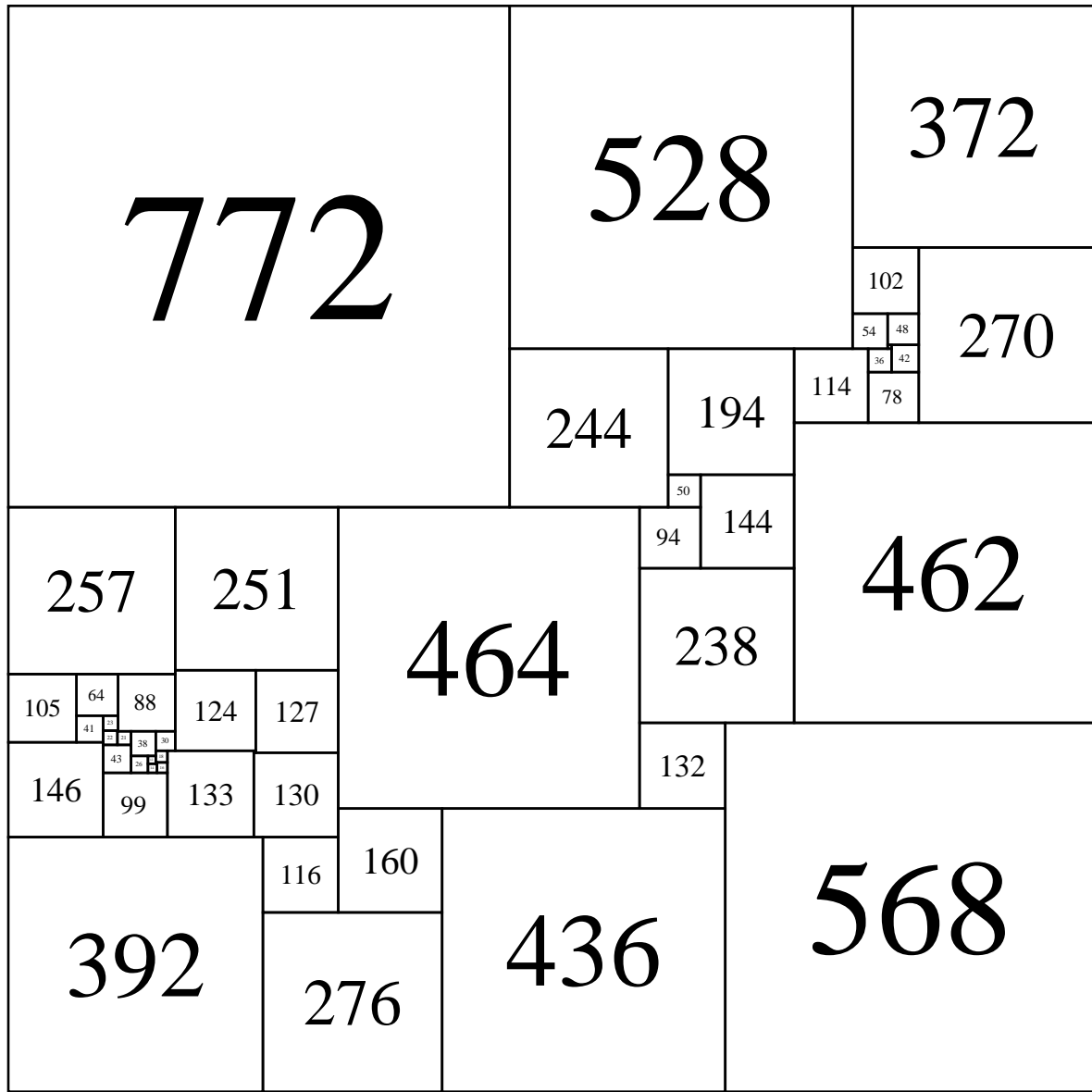




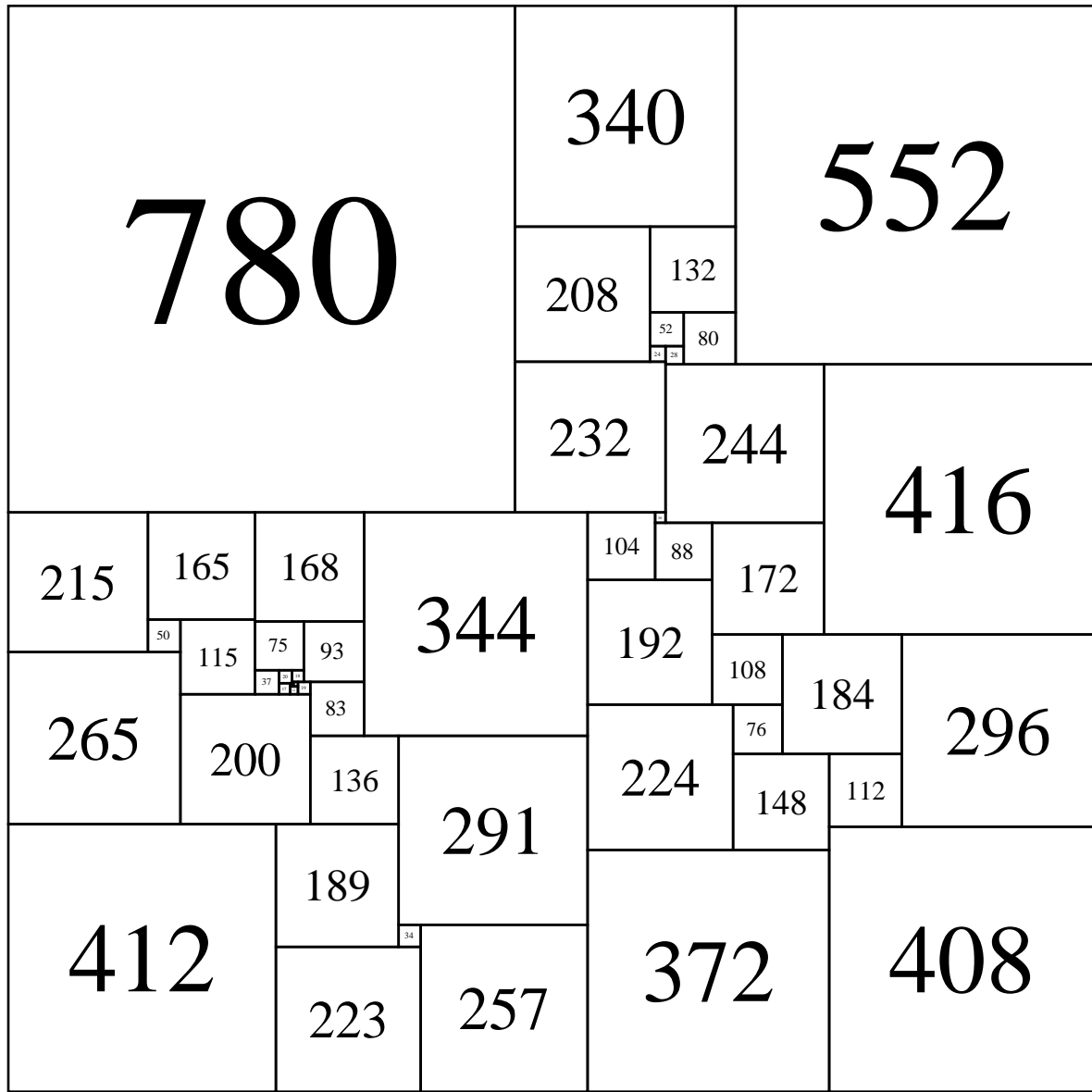
53 : 1672af (8) SEA 2012



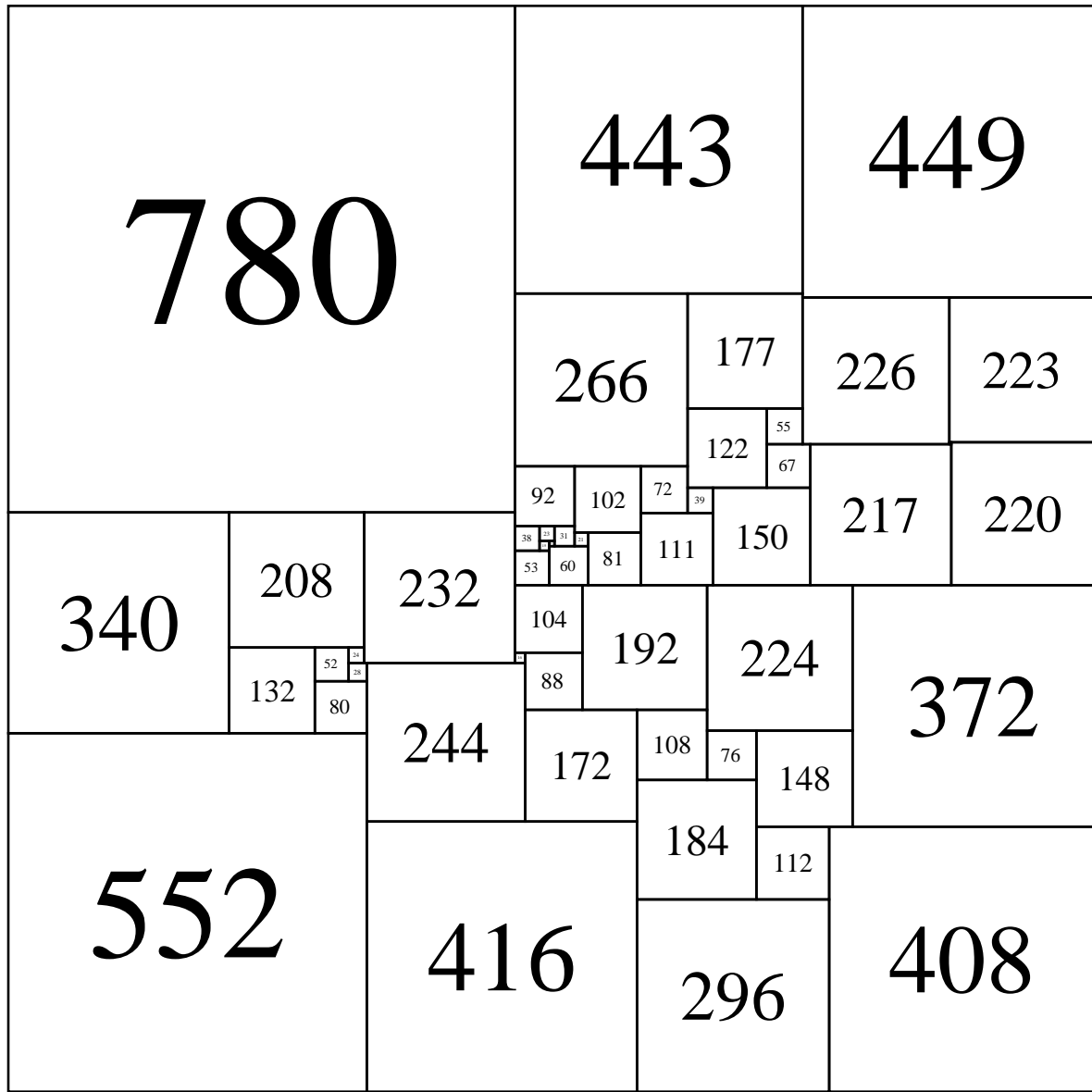
53 : 1672ag (8) SEA 2012



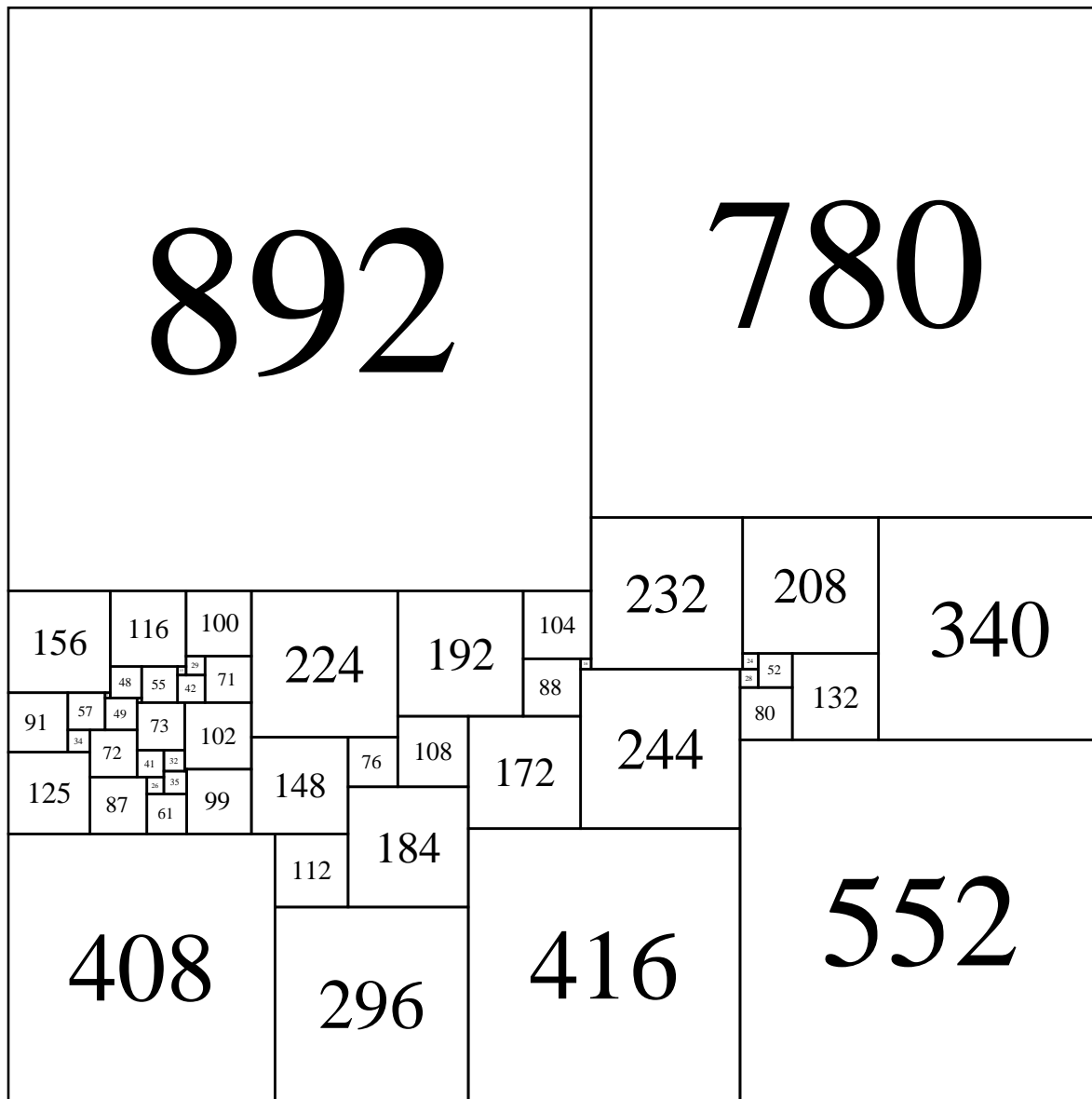
53 : 1672ah (8) SEA 2012



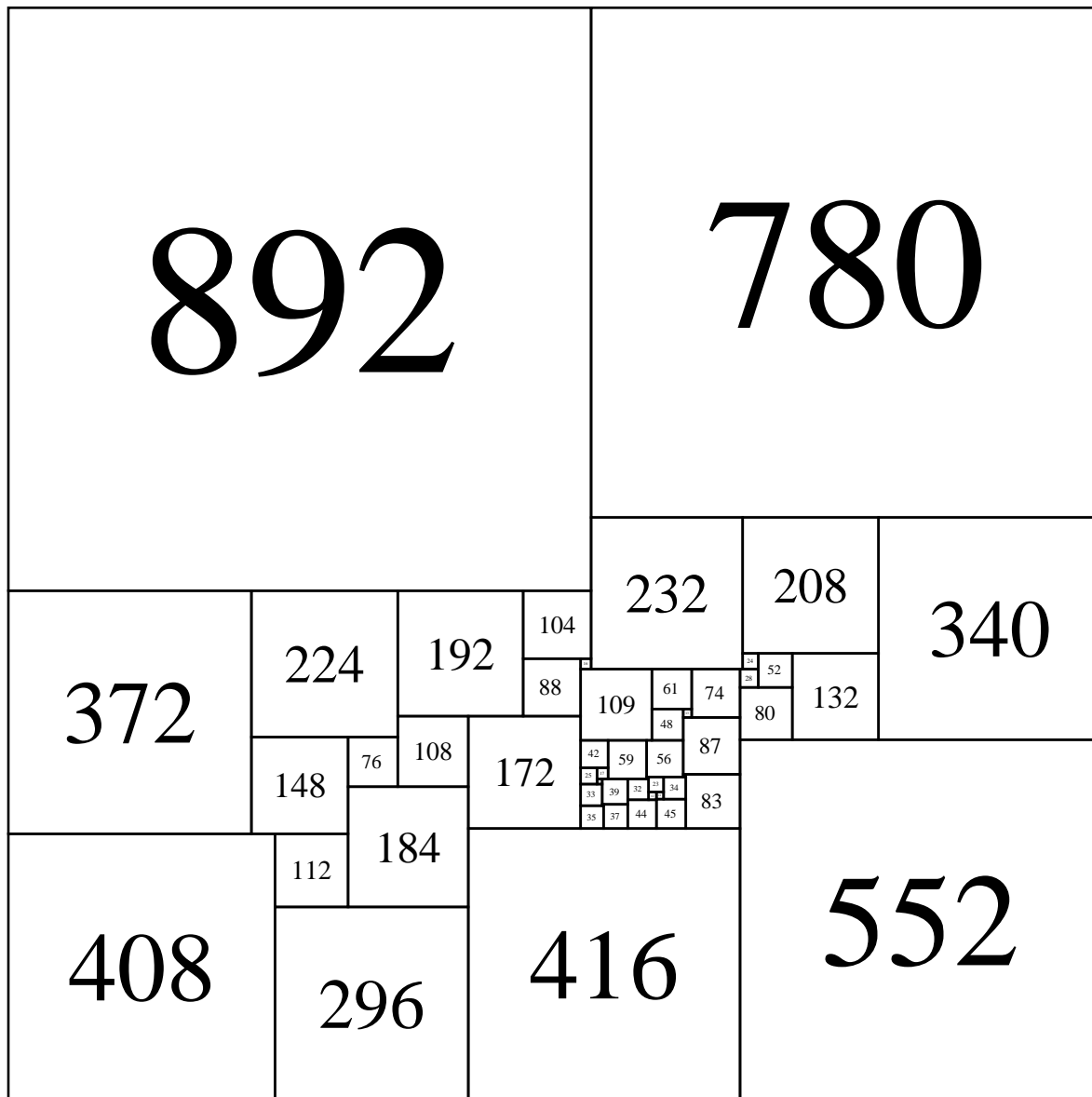
53 : 1672ai (8) SEA 2012



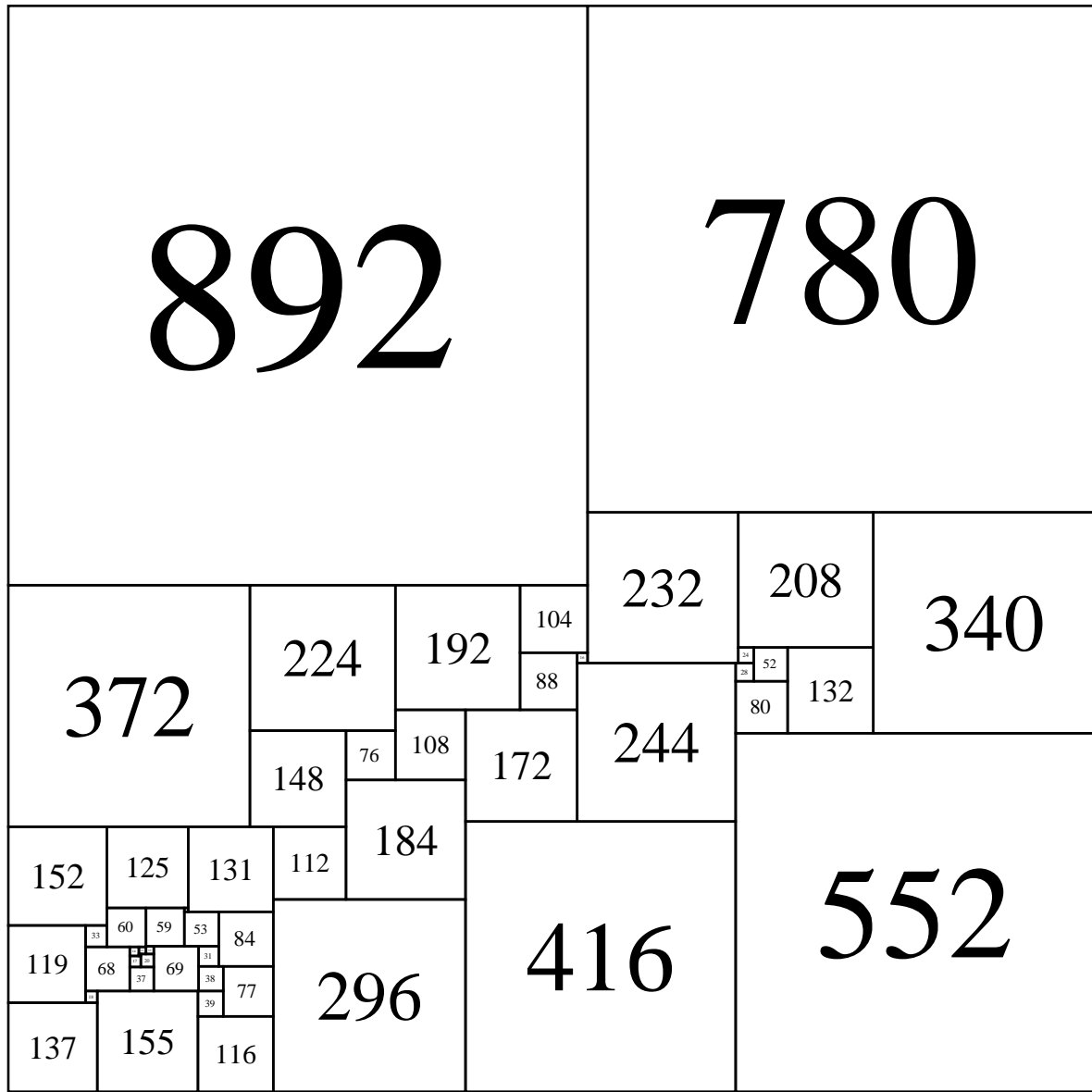
53 : 1672aj (8) SEA 2012



53 : 1672ak (8) SEA 2012



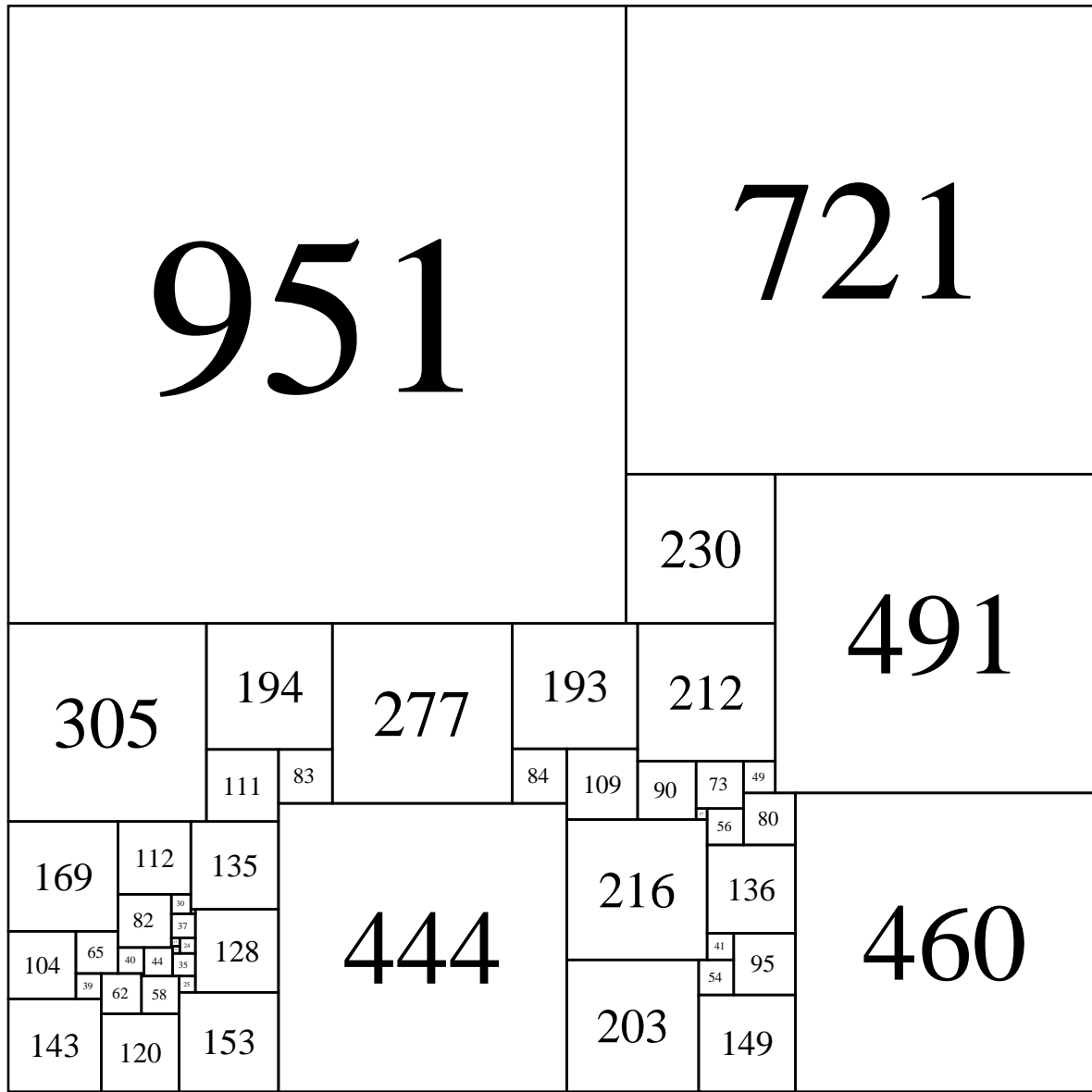
53 : 1672al (8) SEA 2012



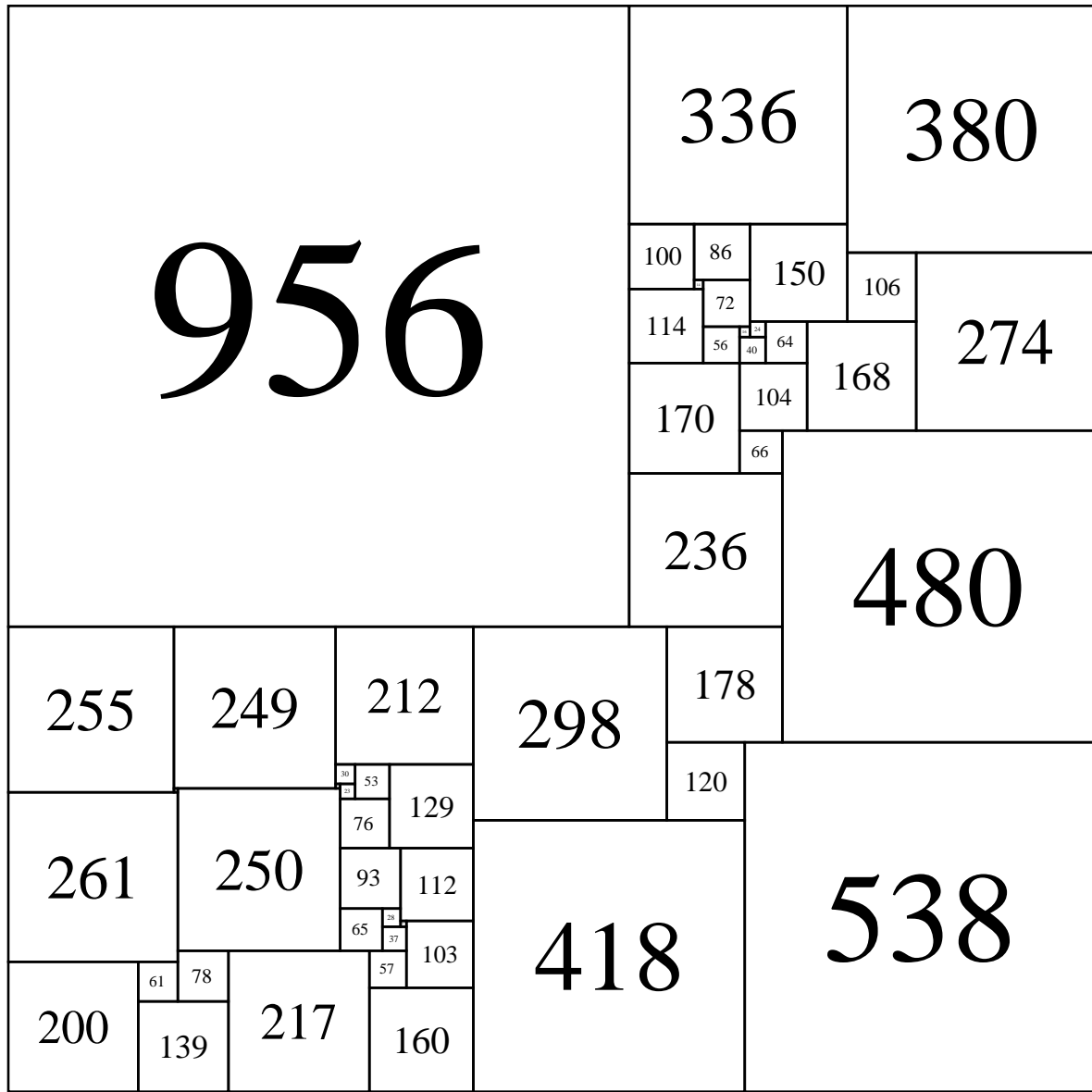
53 : 1672am (8) SEA 2012



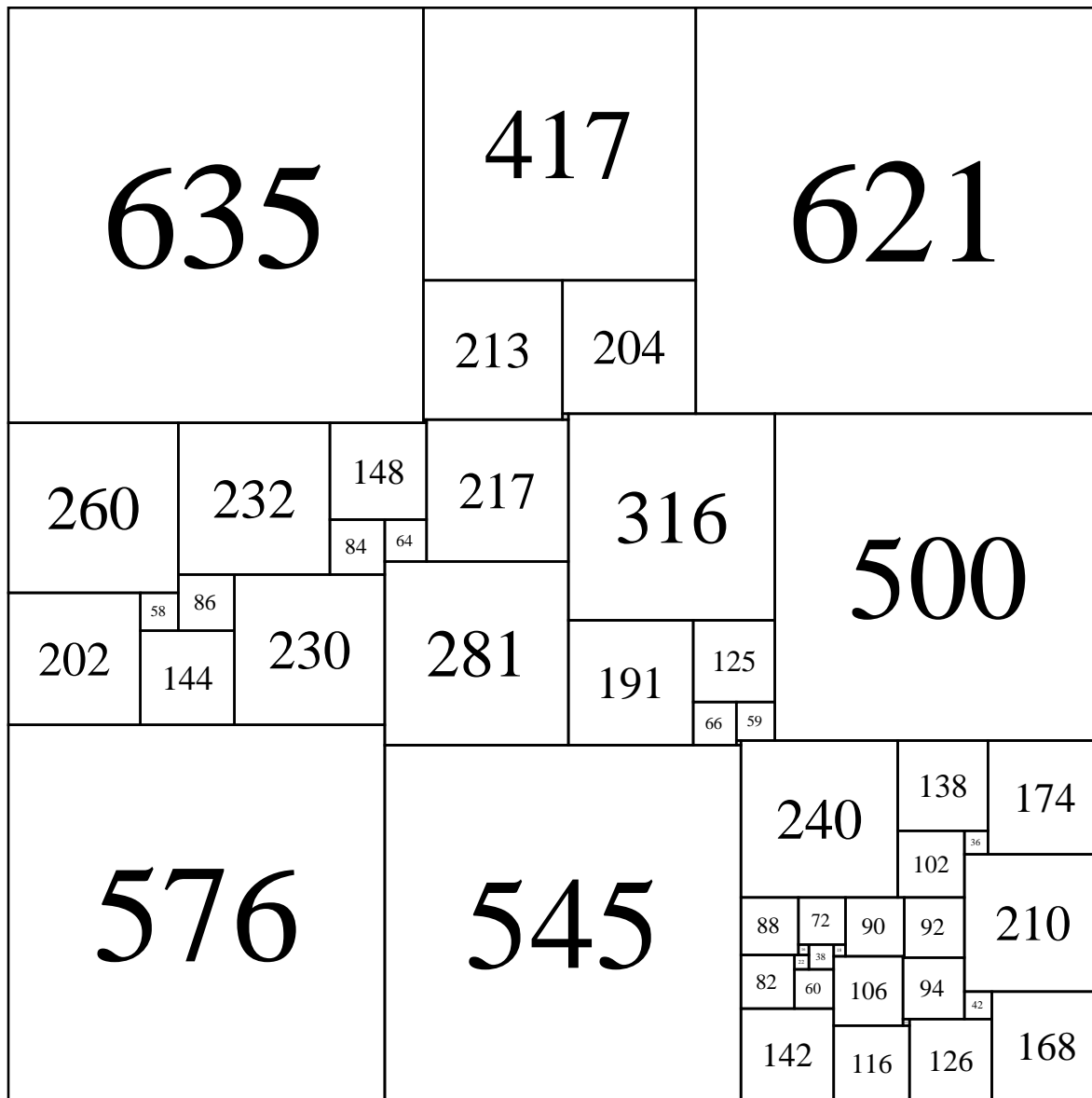




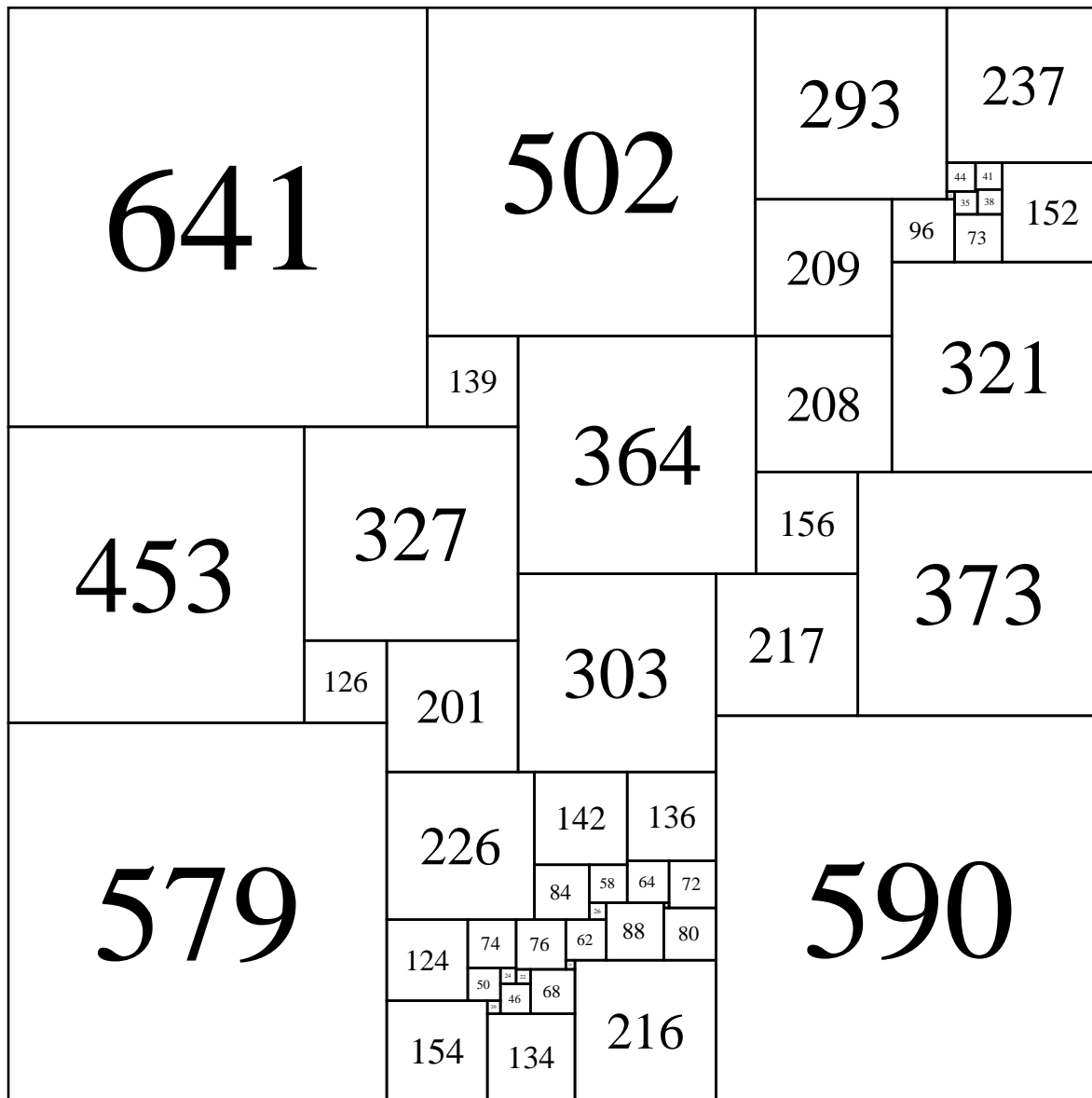
53 : 1672ao (8) SEA 2012



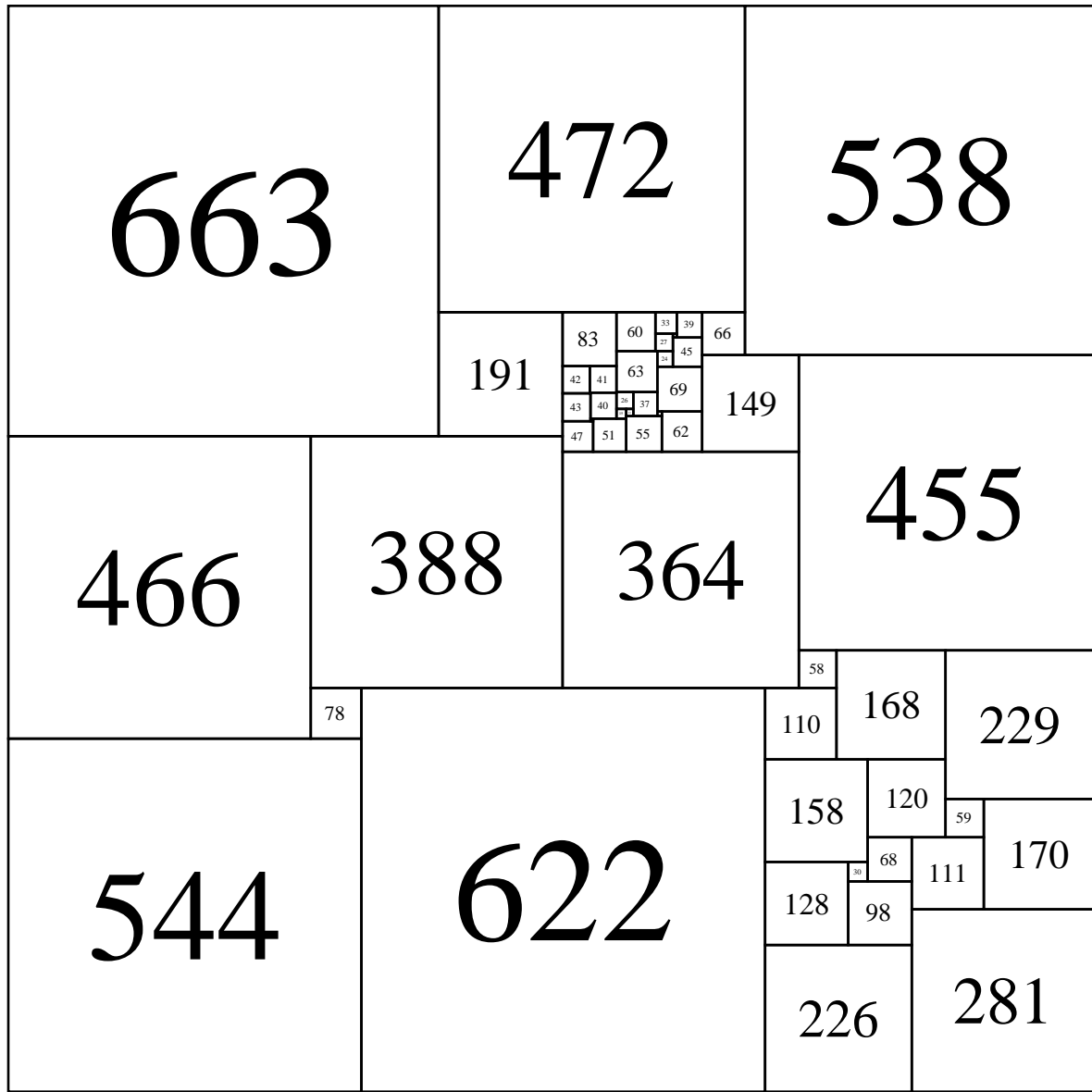
53 : 1672ap (8) SEA 2012



53 : 1673a (8) SEA 2012

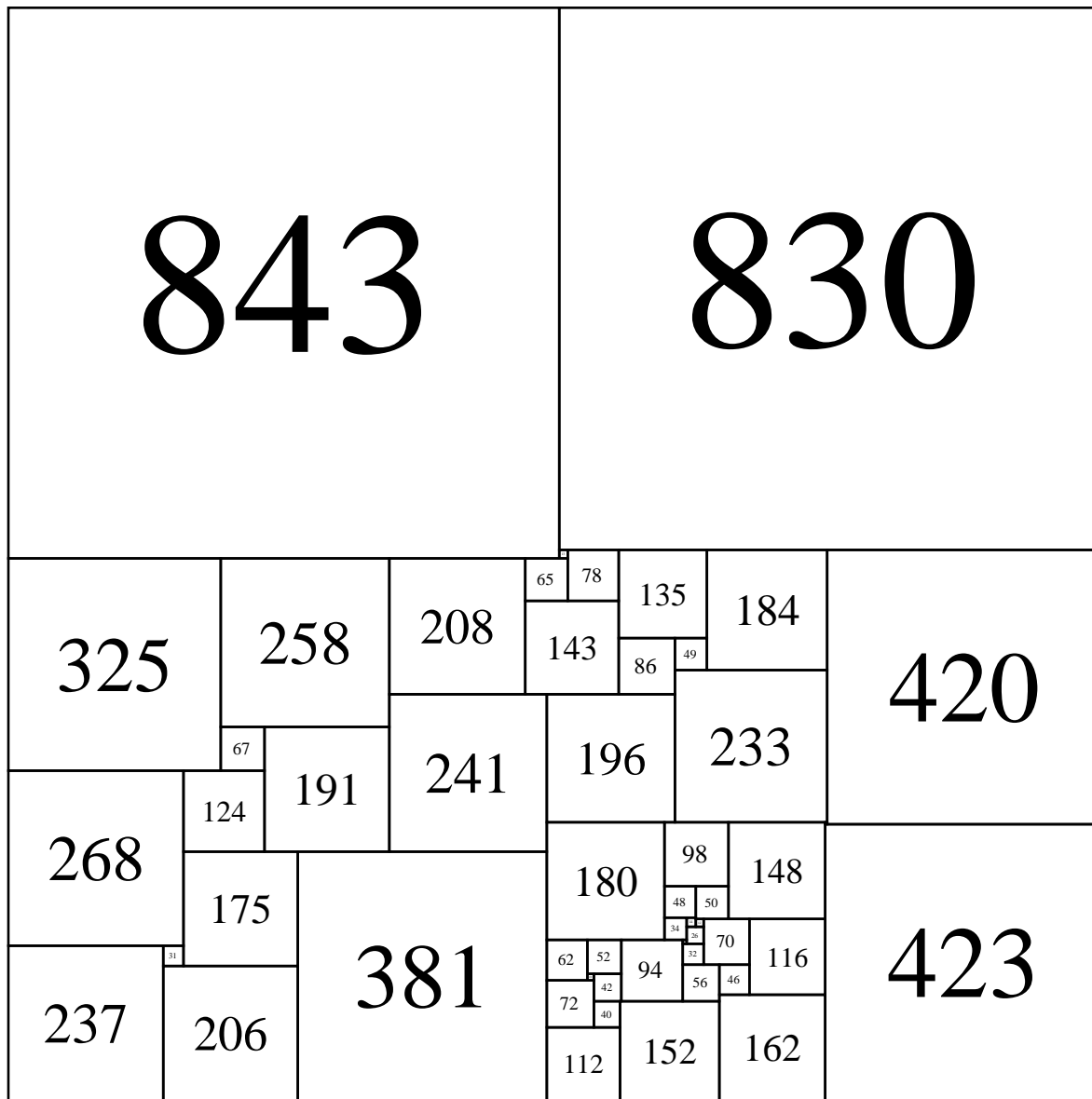


53 : 1673b (8) SEA 2012



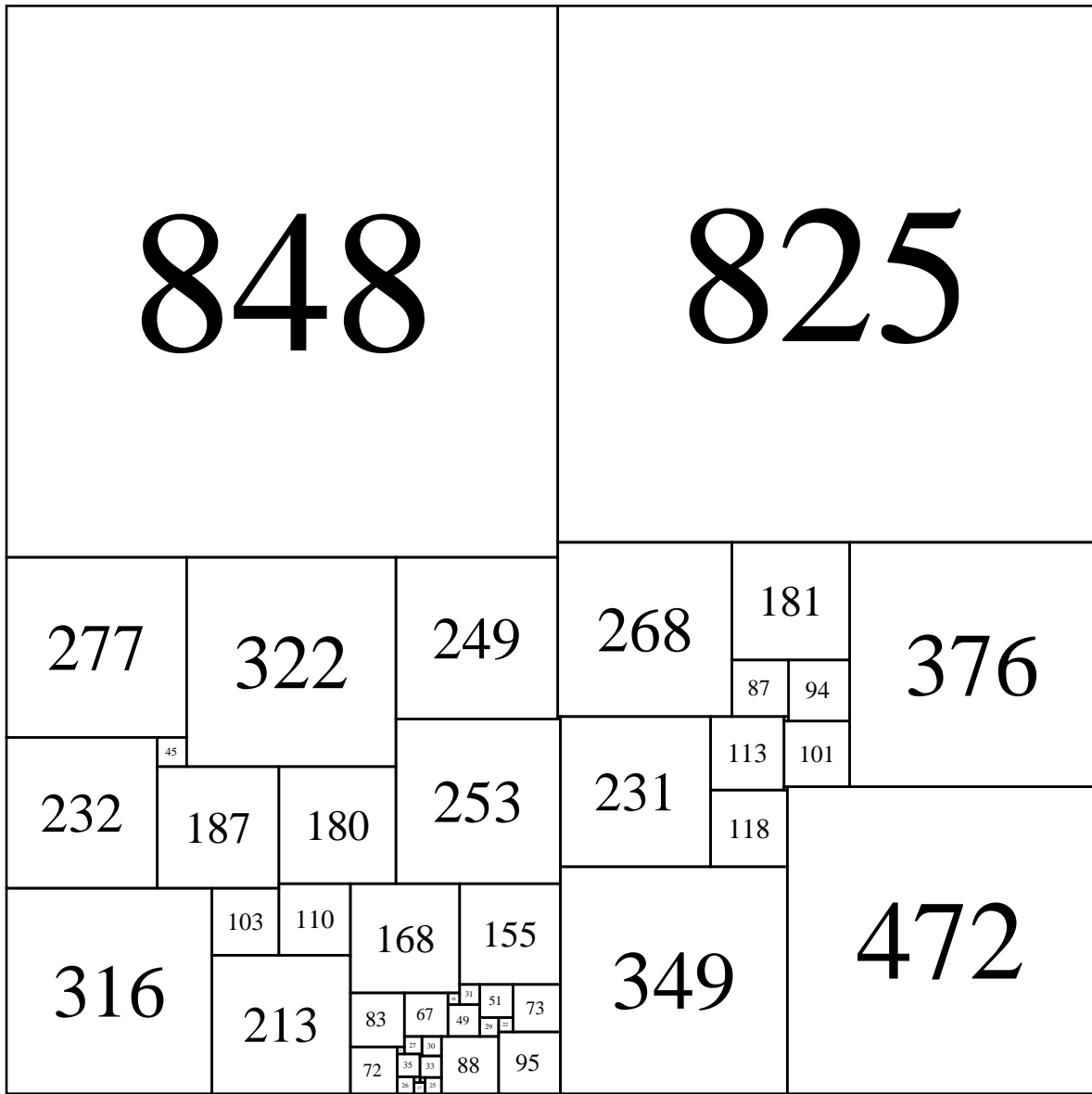
53 : 1673c (8) SEA 2012



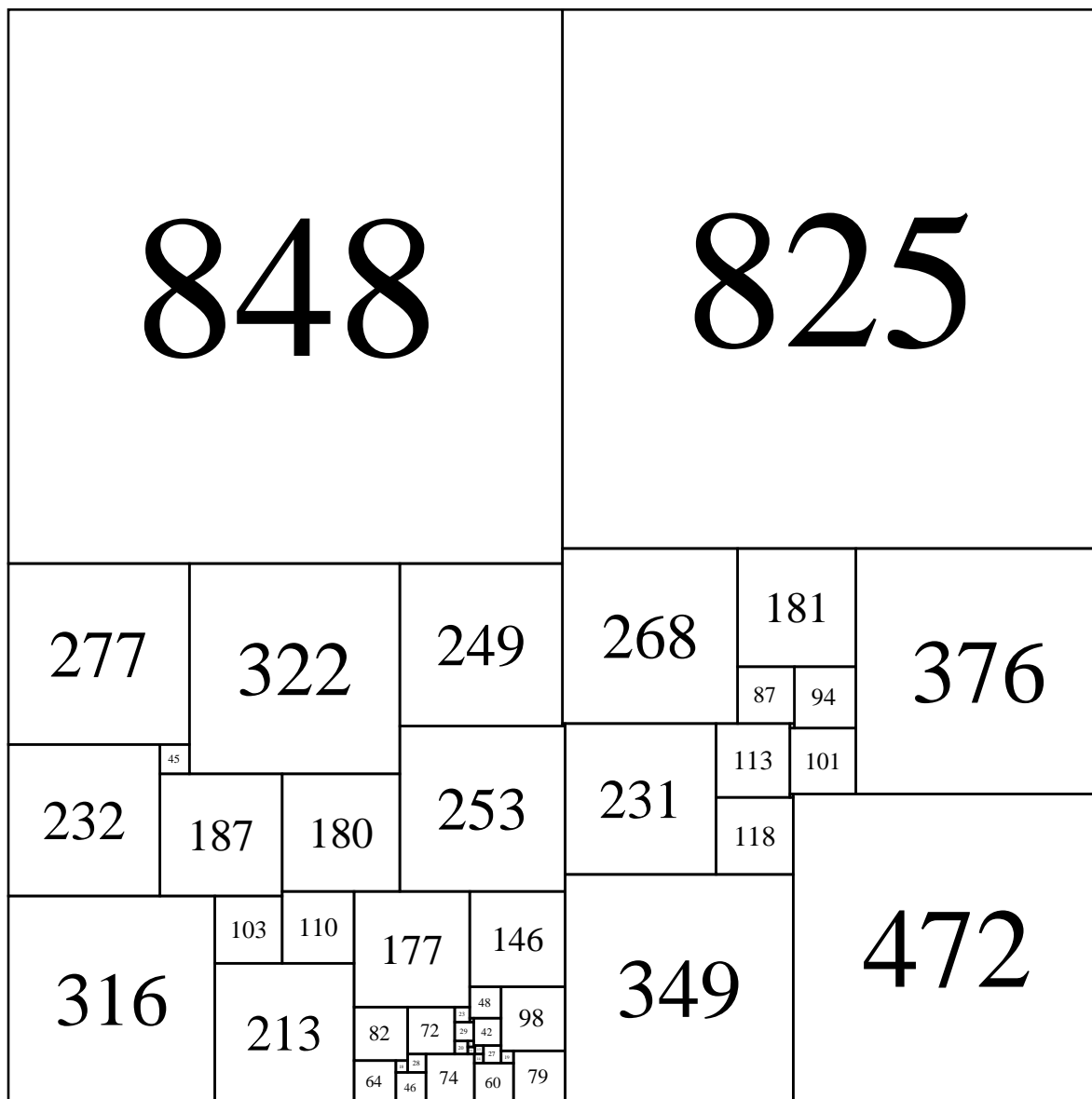


53 : 1673e (8) SEA 2012

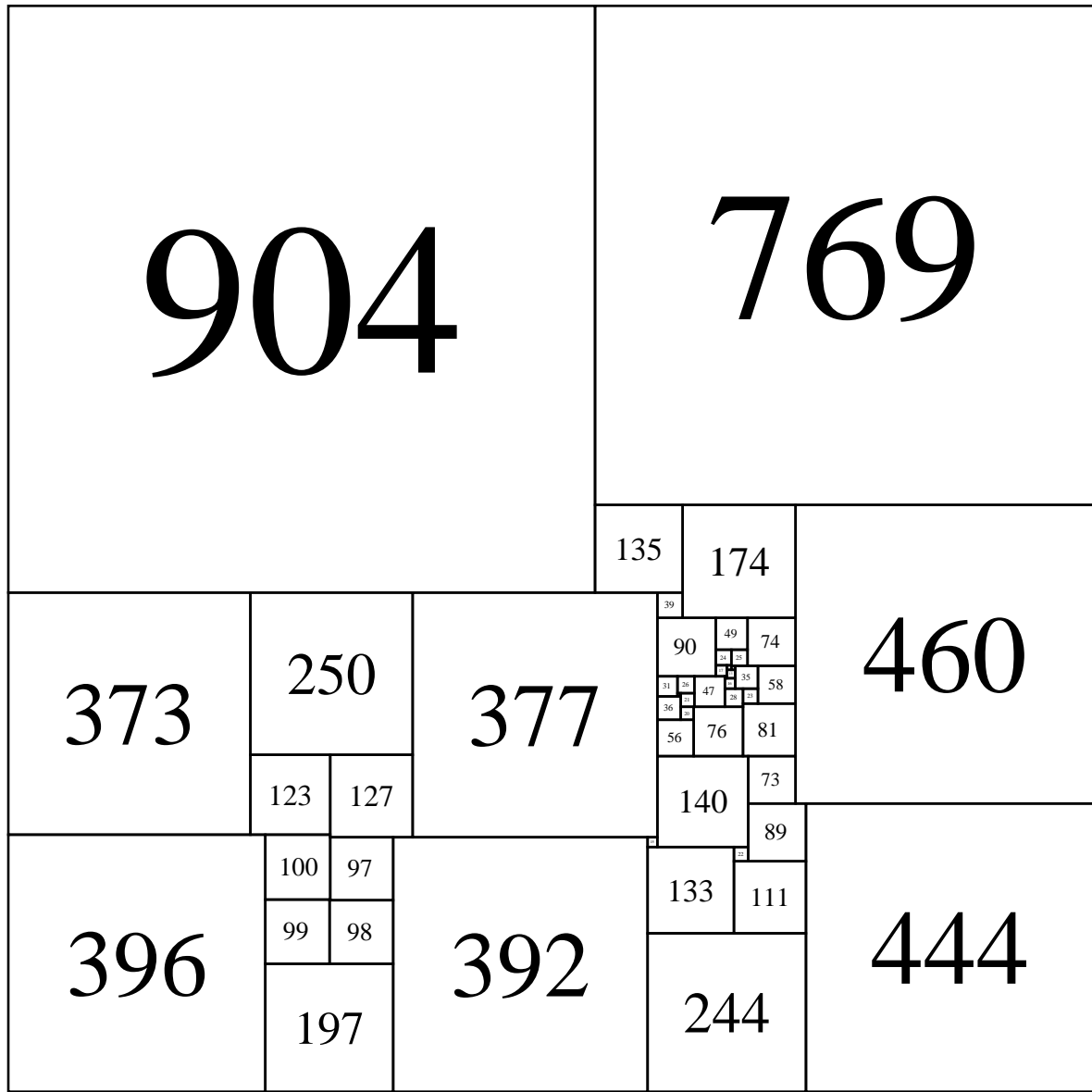




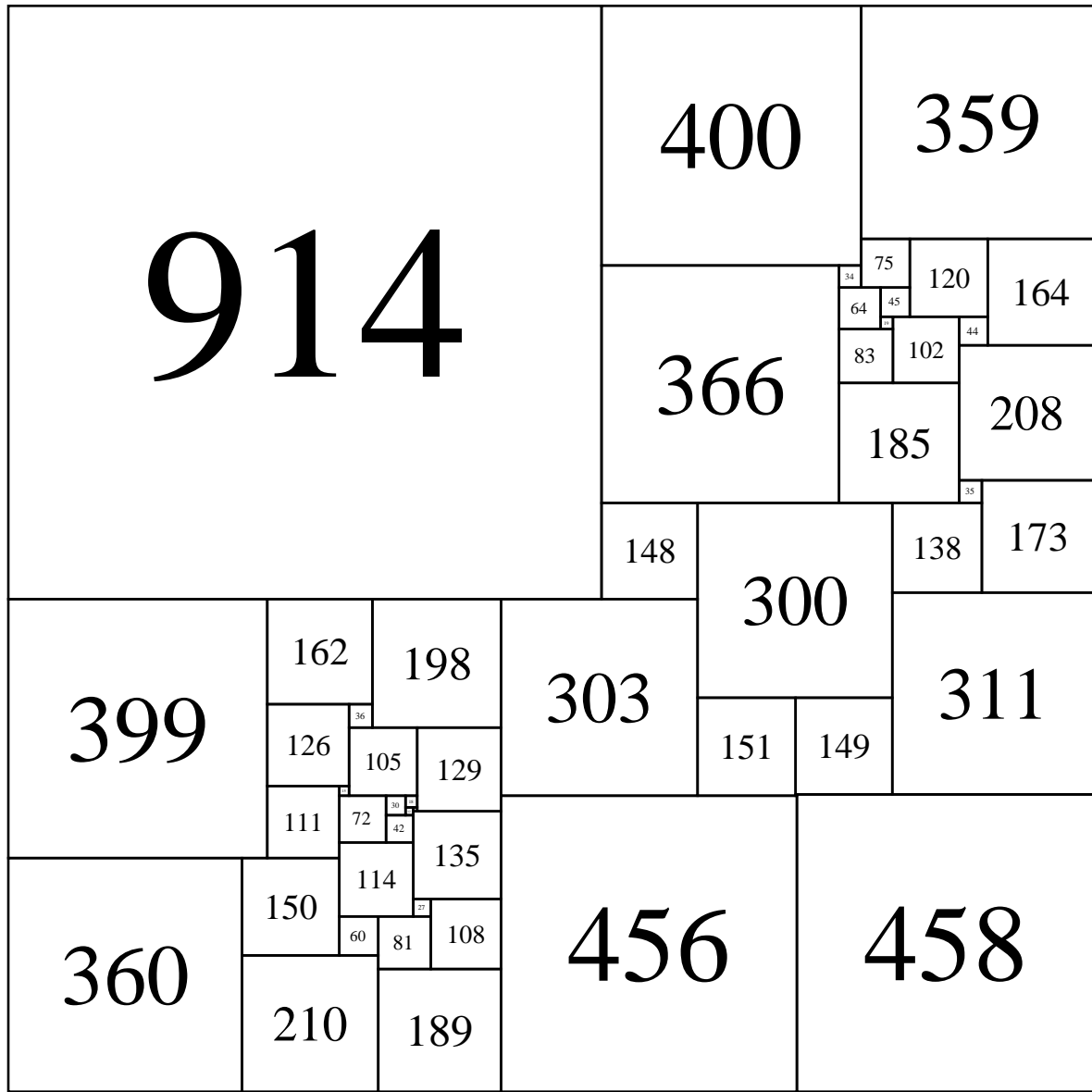
53 : 1673f (8) SEA 2012



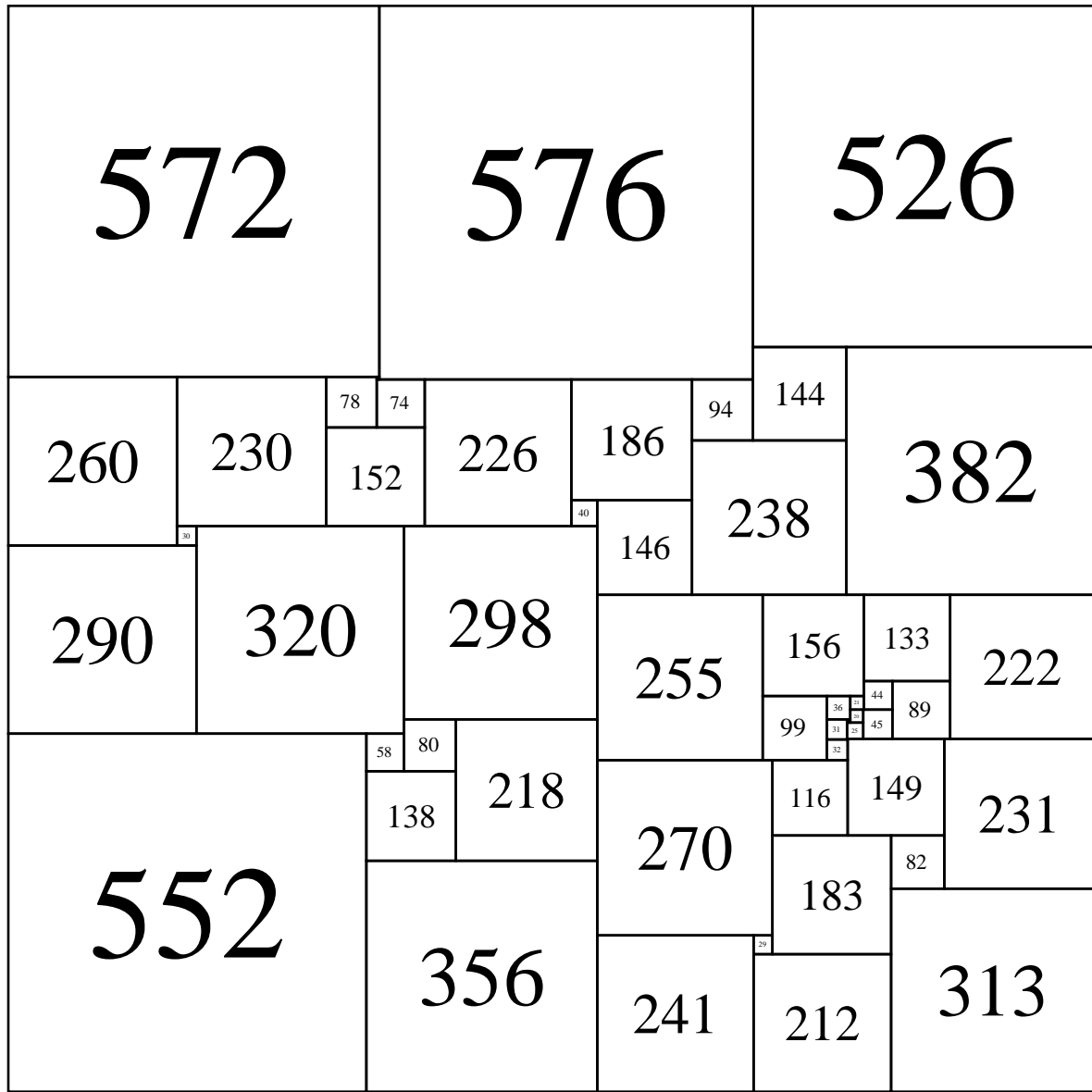
53 : 1673g (8) SEA 2012



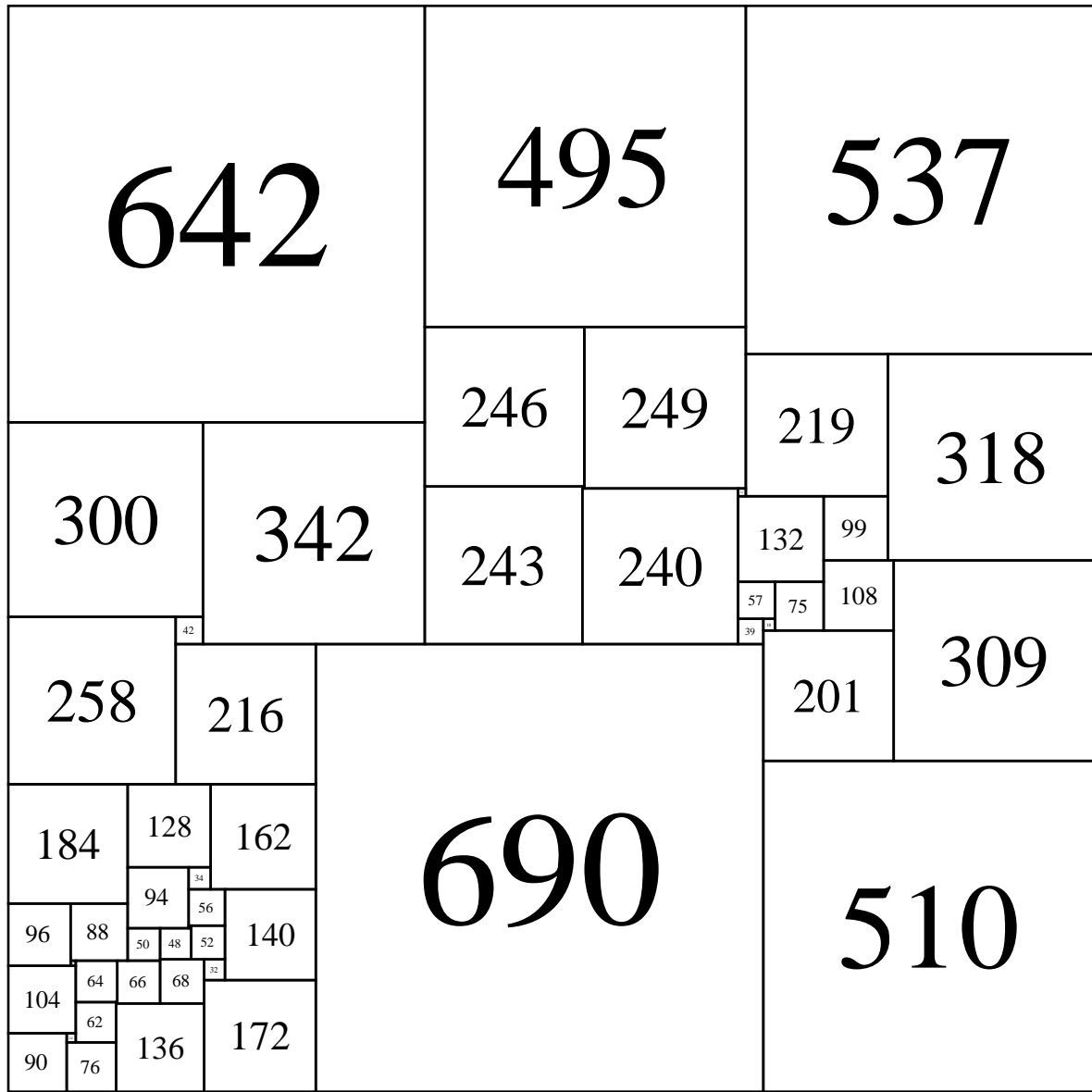
53 : 1673h (8) SEA 2012



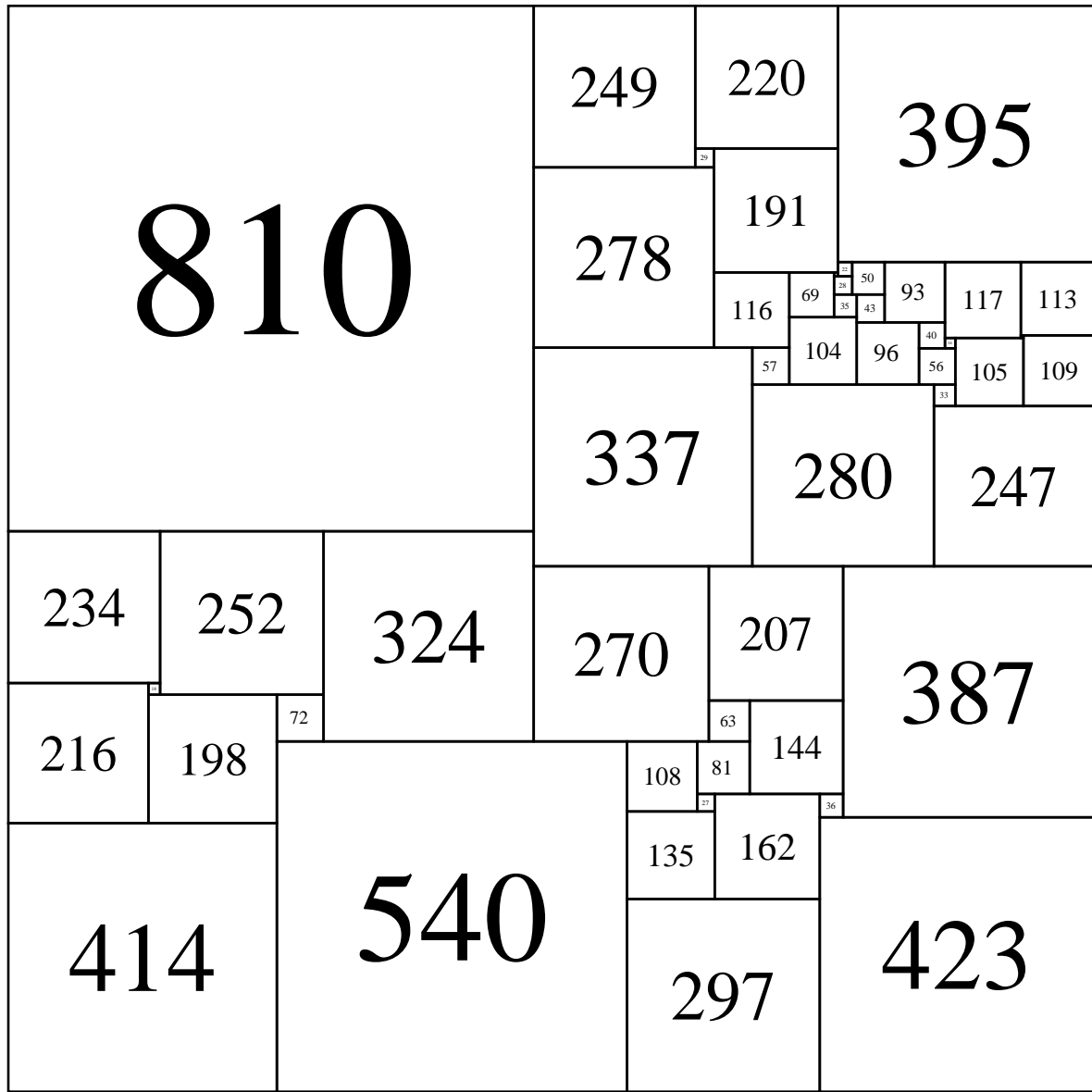
53 : 1673i (8) SEA 2012



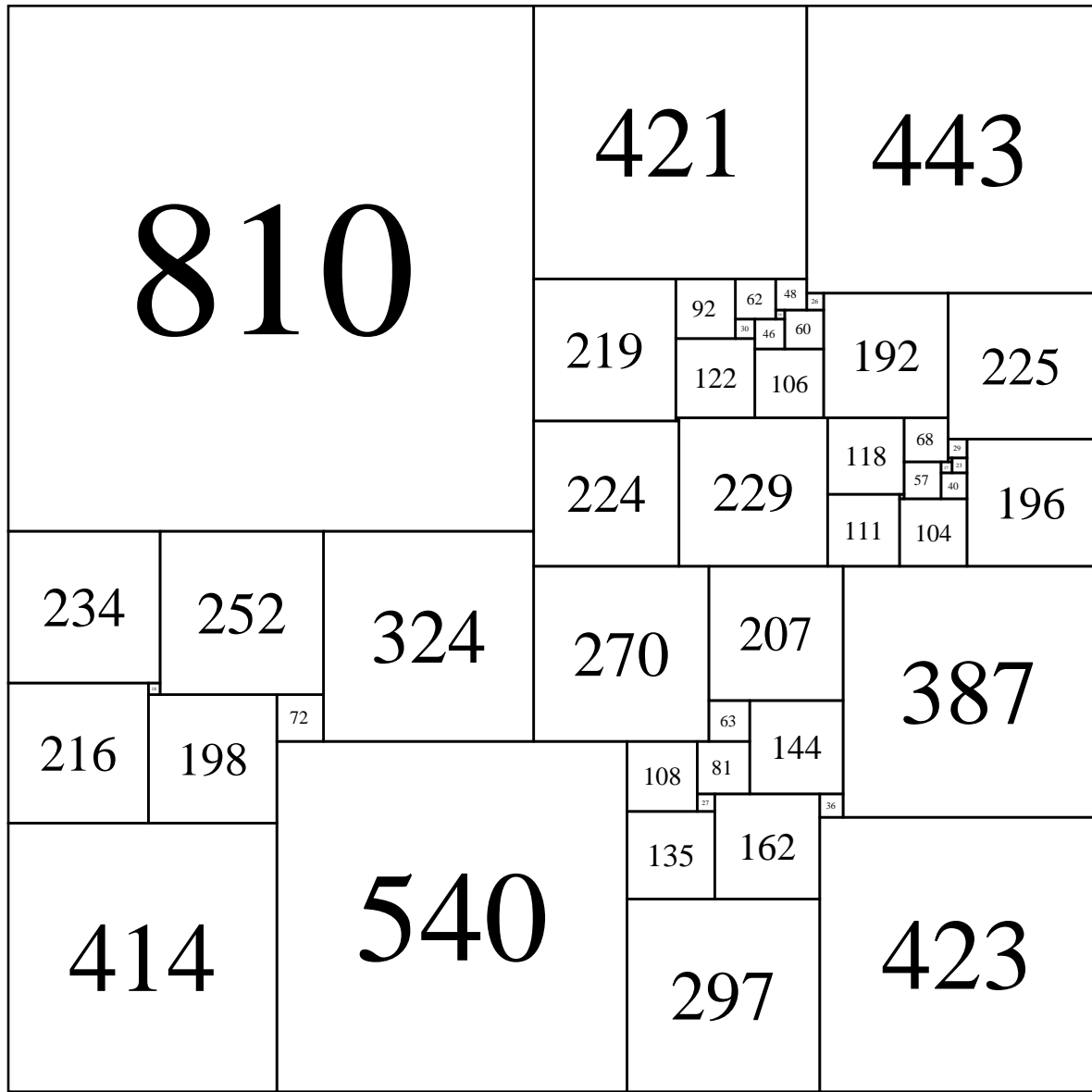
53 : 1674a (8) SEA 2012



53 : 1674b (8) SEA 2012

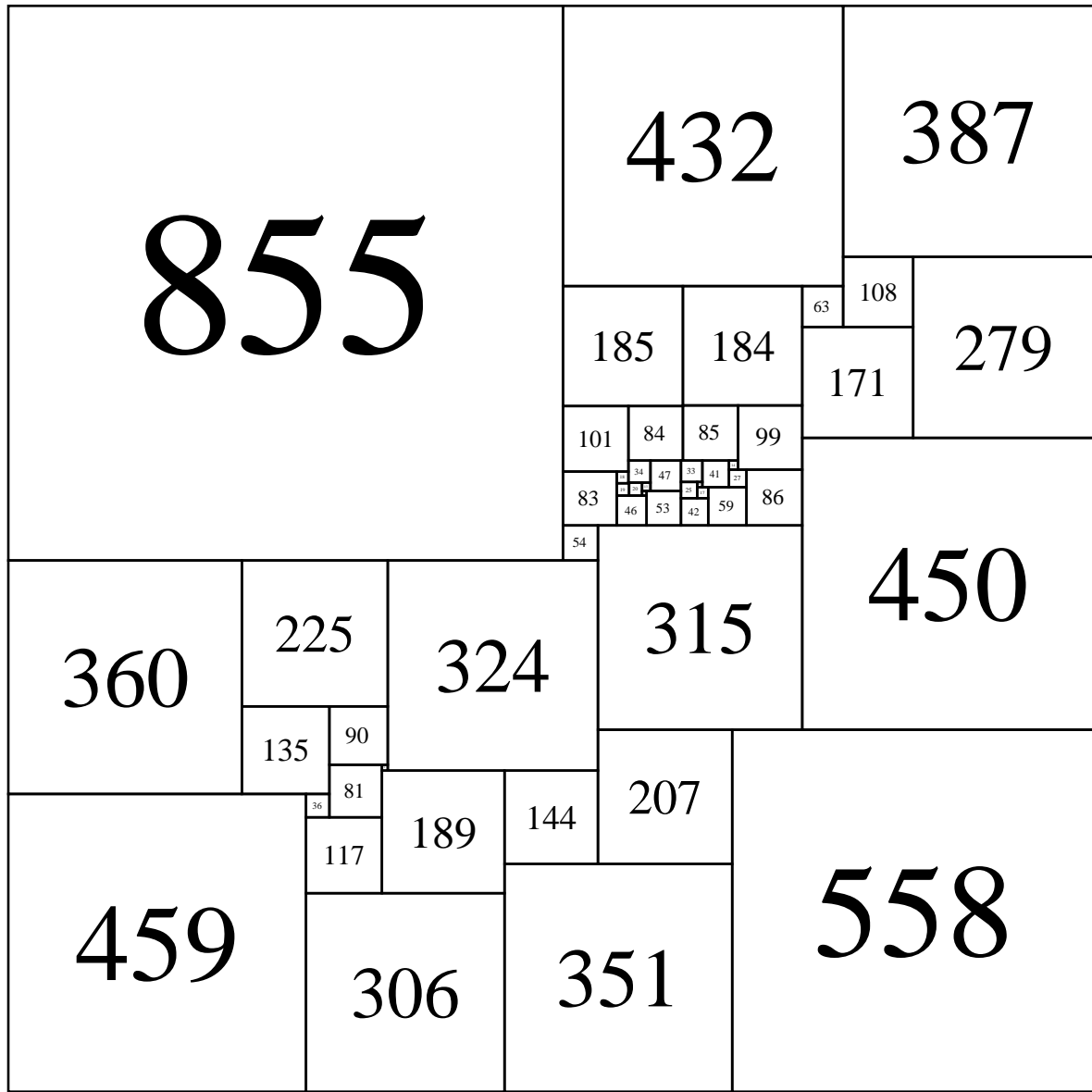


53 : 1674c (8) SEA 2012

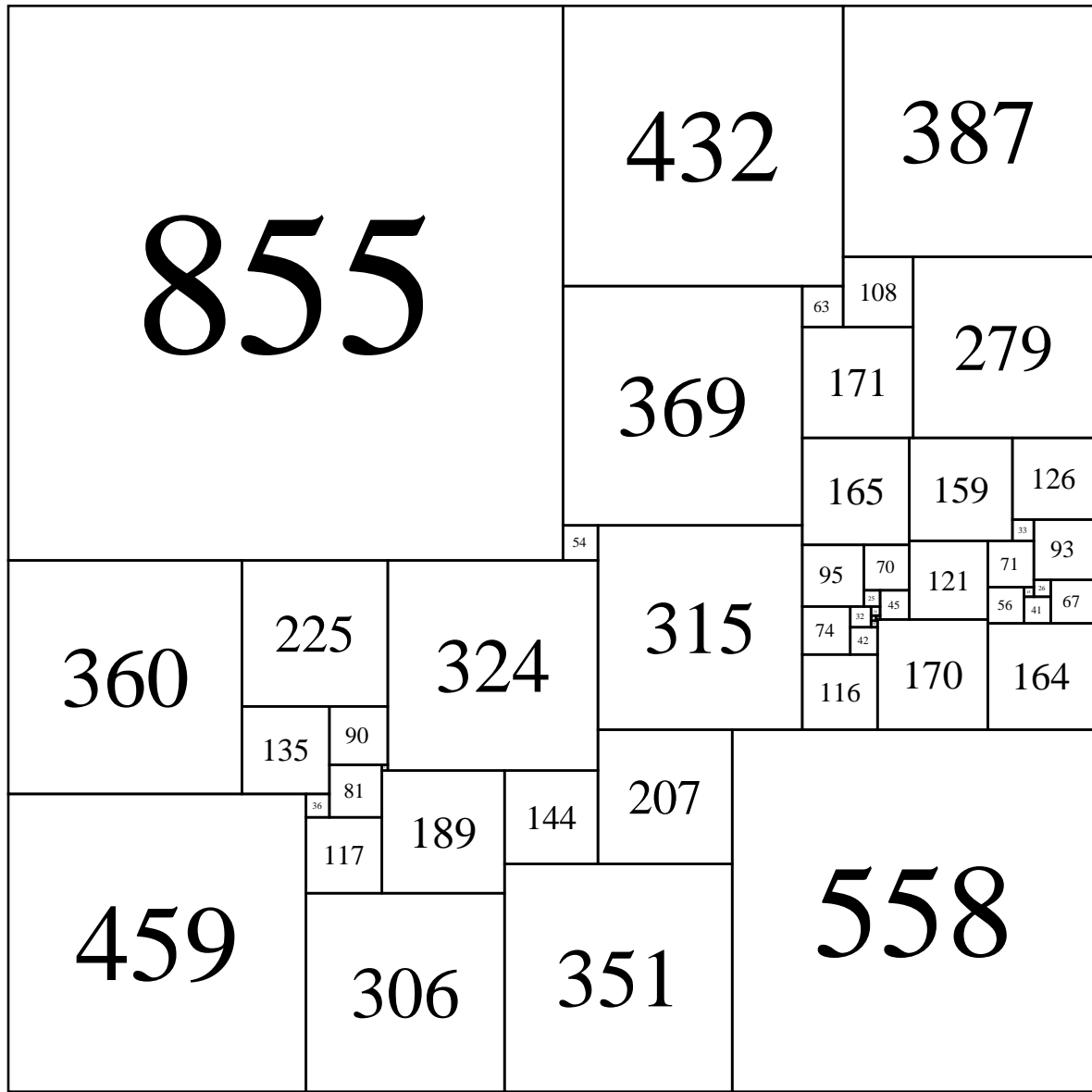


53 : 1674d (8) SEA 2012

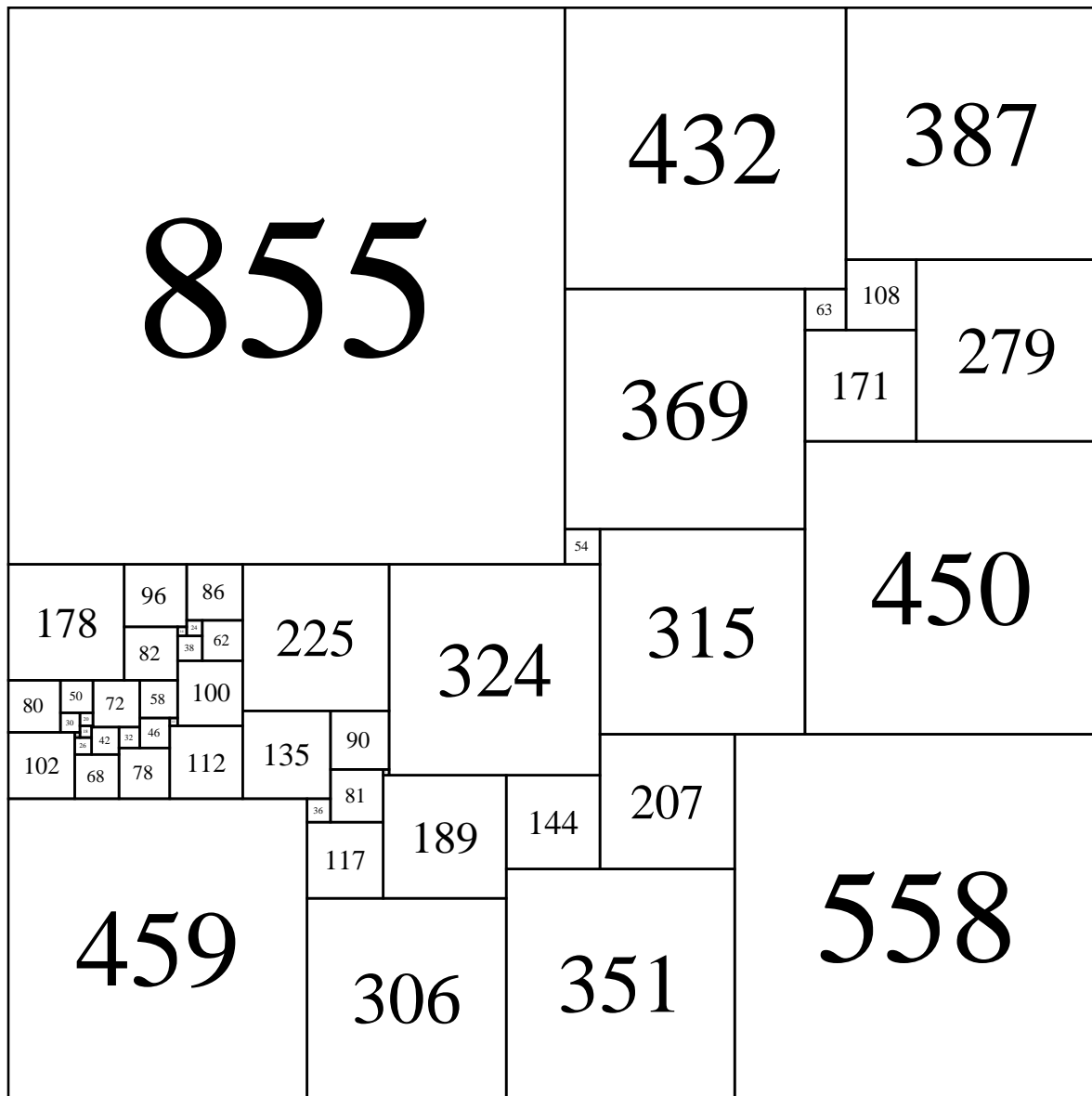




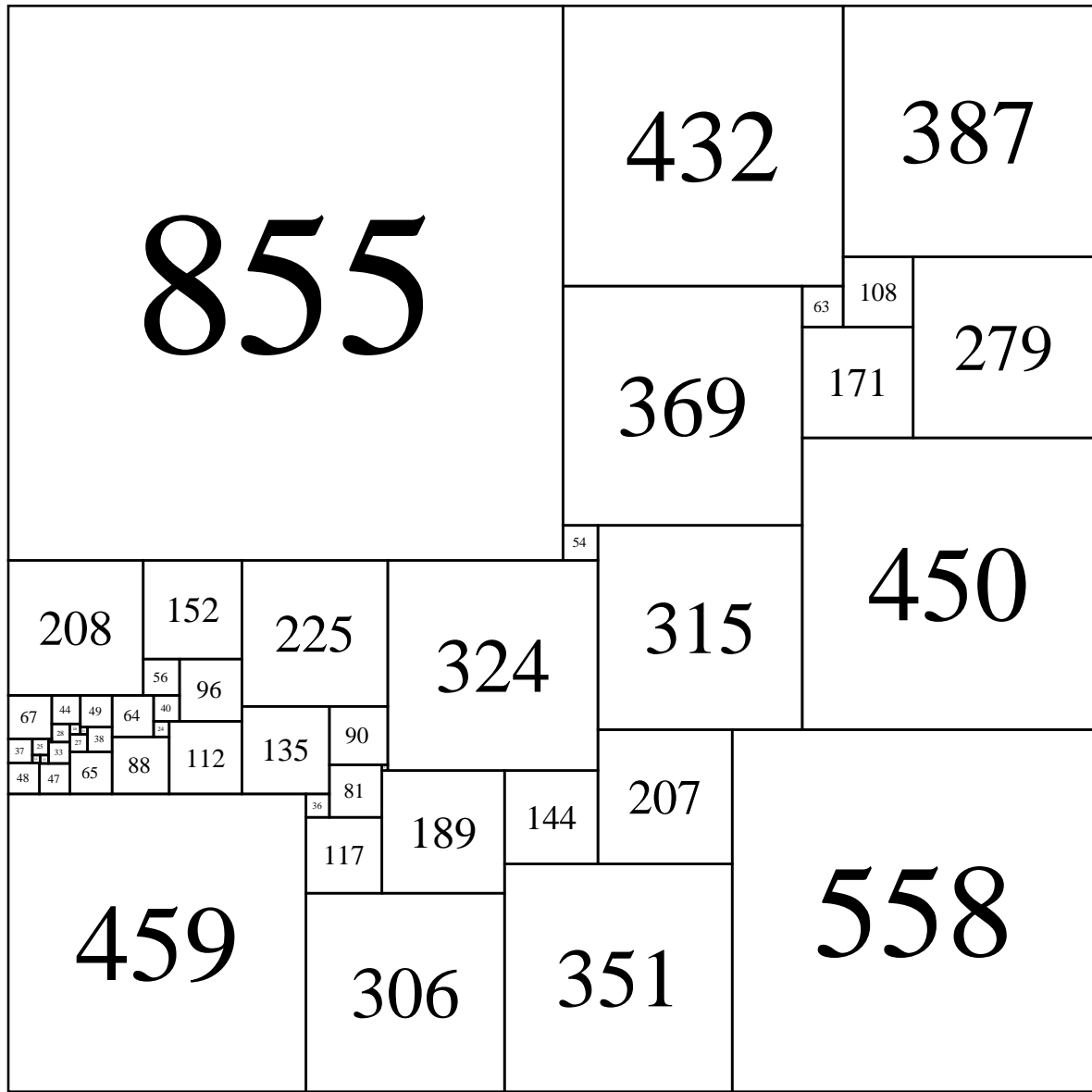
53 : 1674e (8) SEA 2012



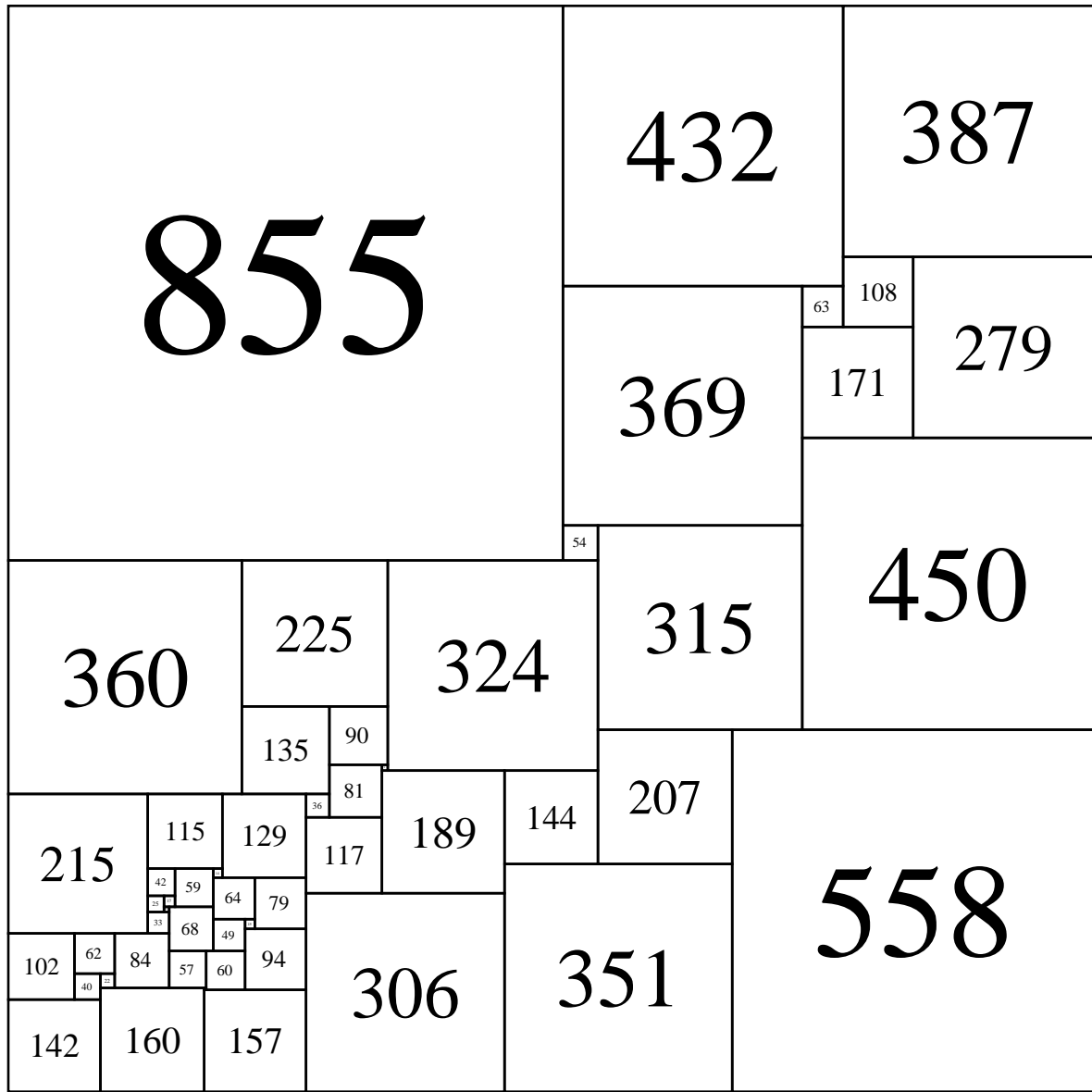
53 : 1674f (8) SEA 2012



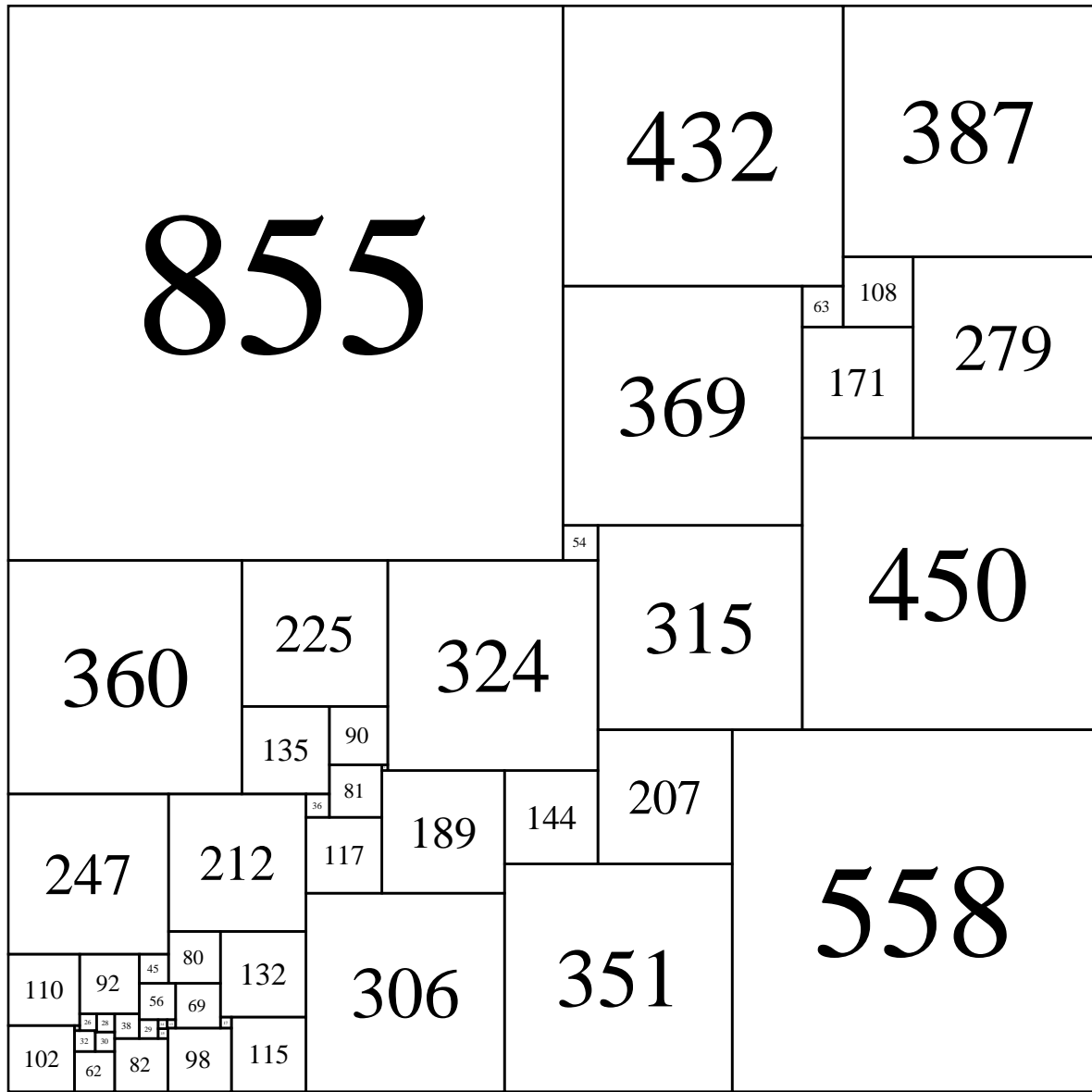
53 : 1674g (8) SEA 2012



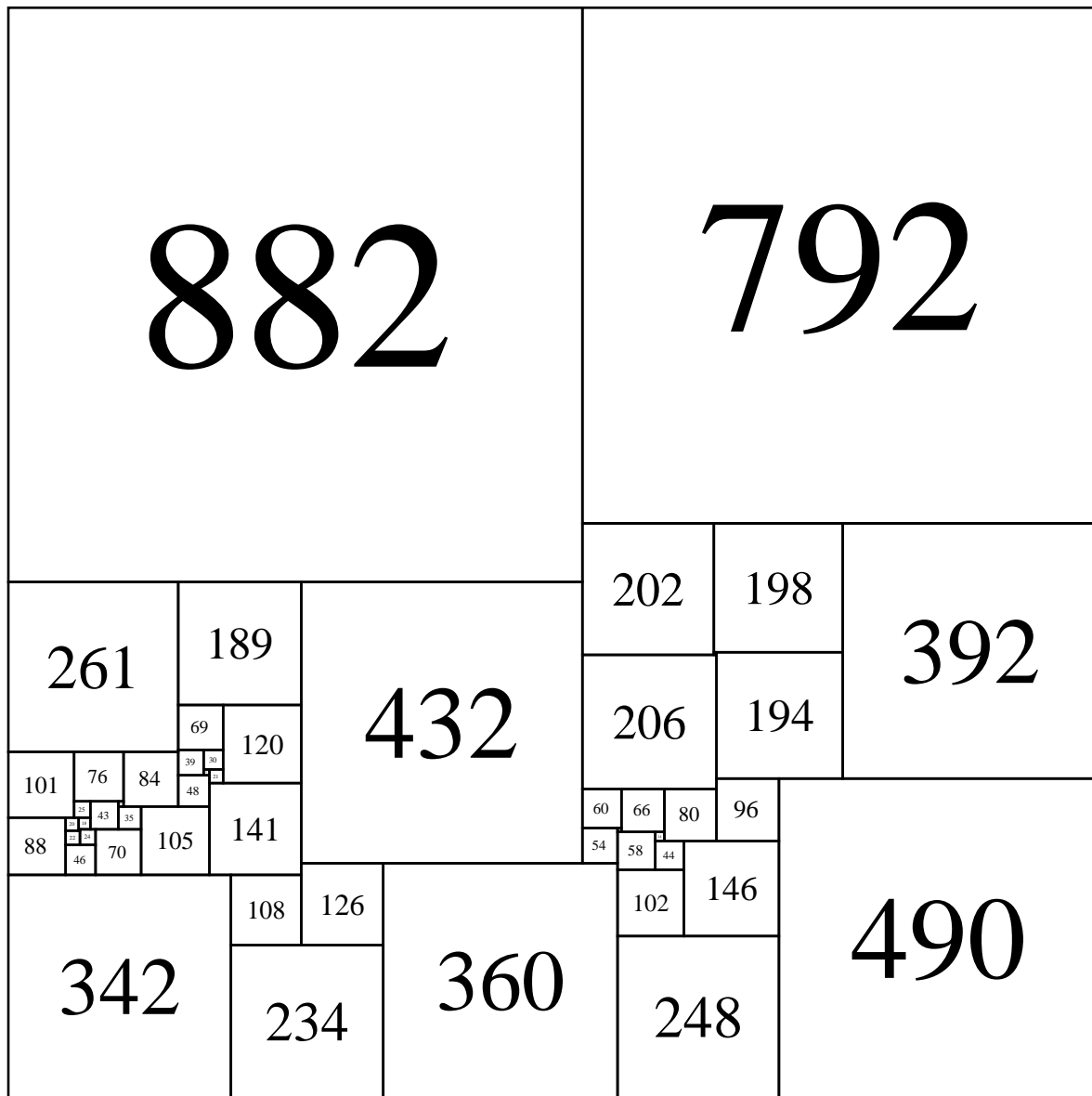
53 : 1674h (8) SEA 2012



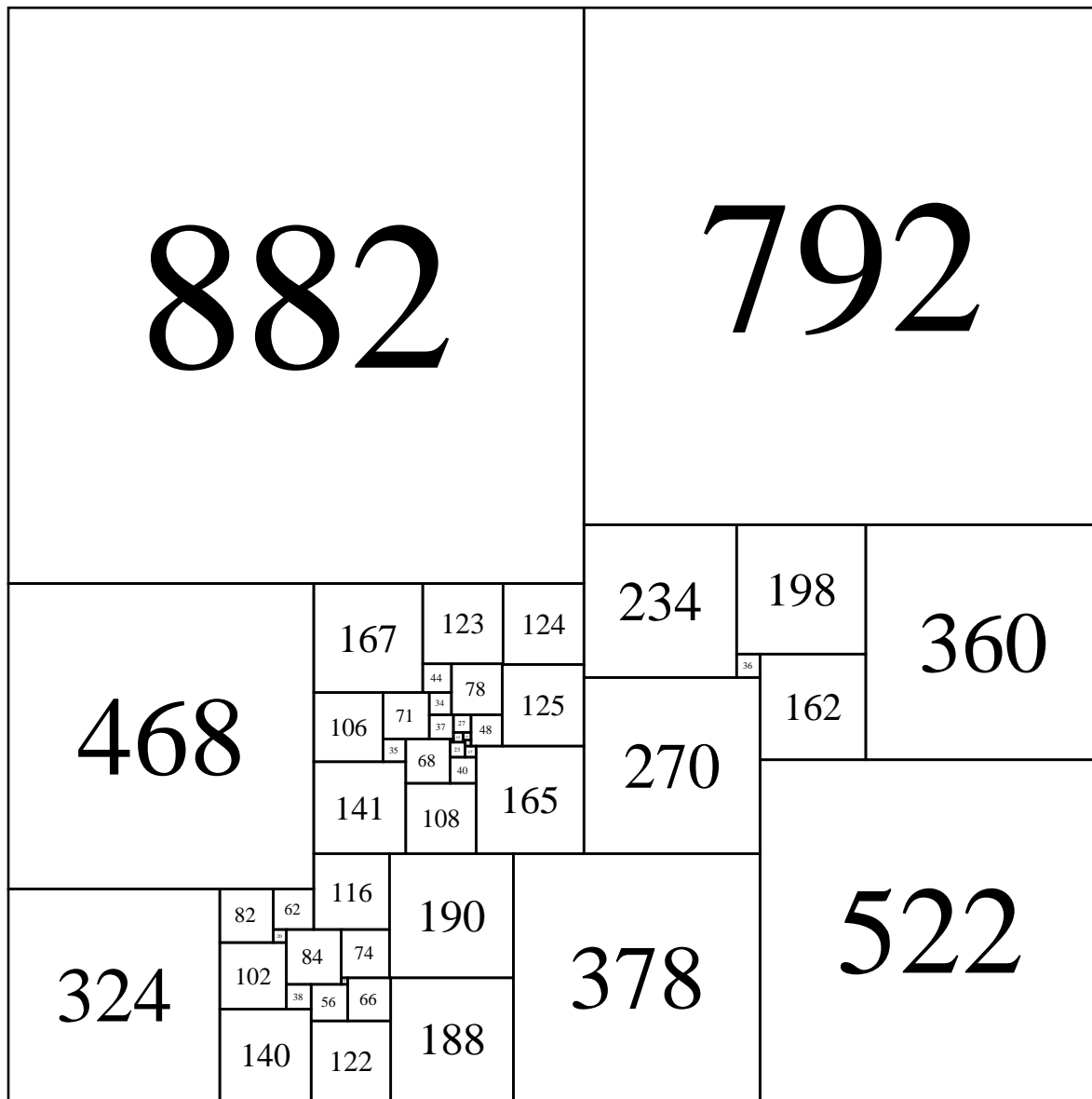
53 : 1674i (8) SEA 2012



53 : 1674j (8) SEA 2012

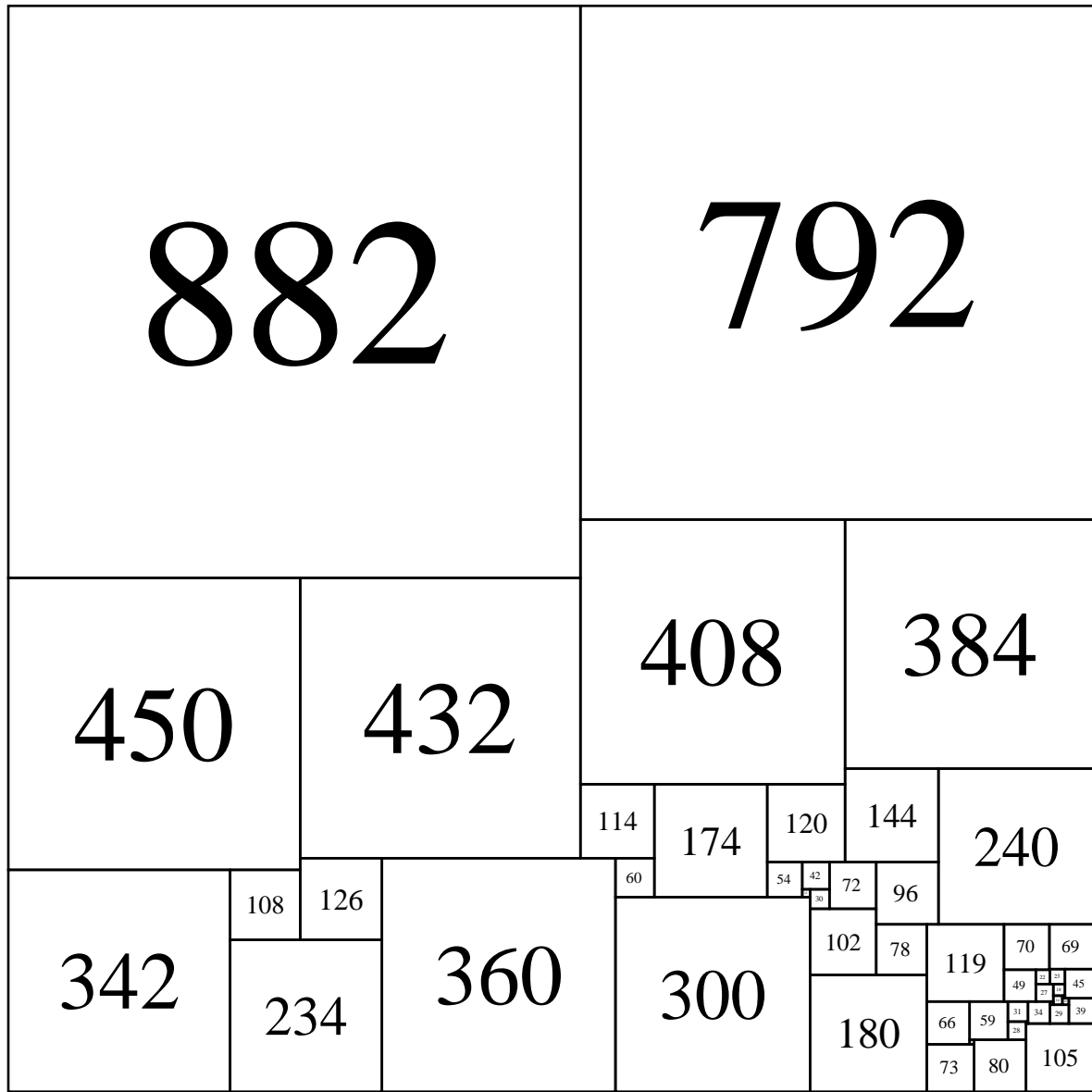


53 : 1674k (8) SEA 2012

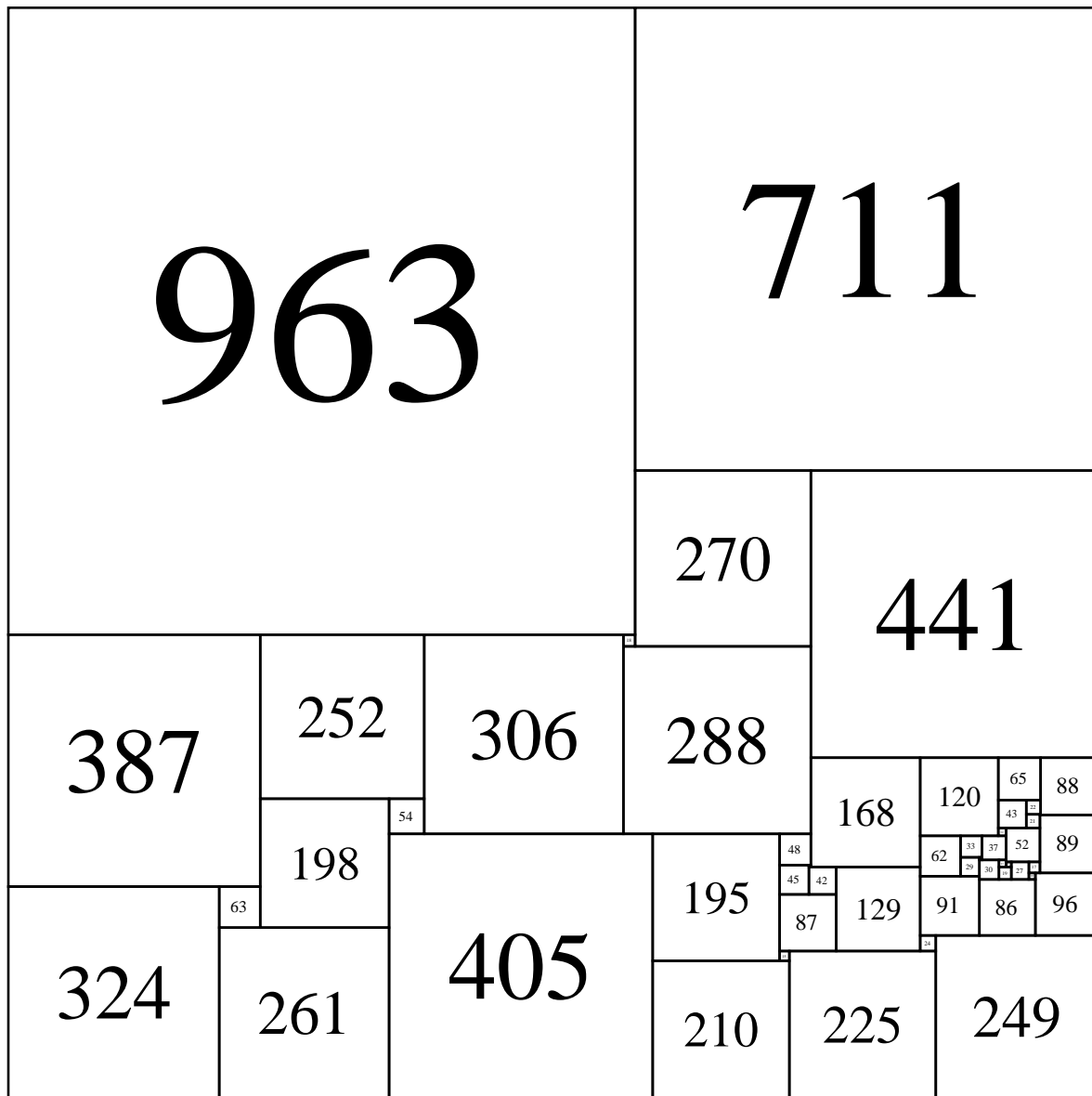


53 : 16741 (8) SEA 2012

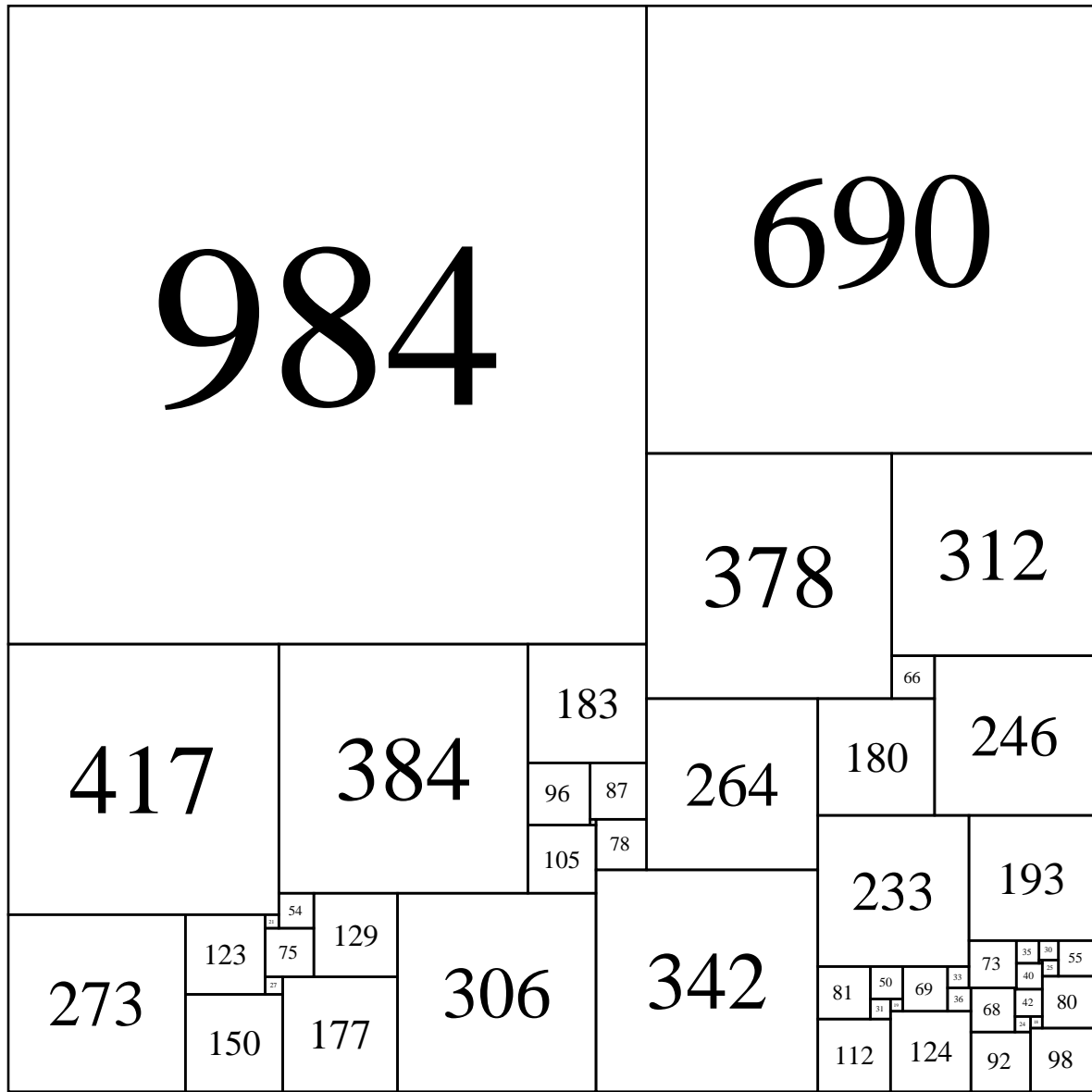




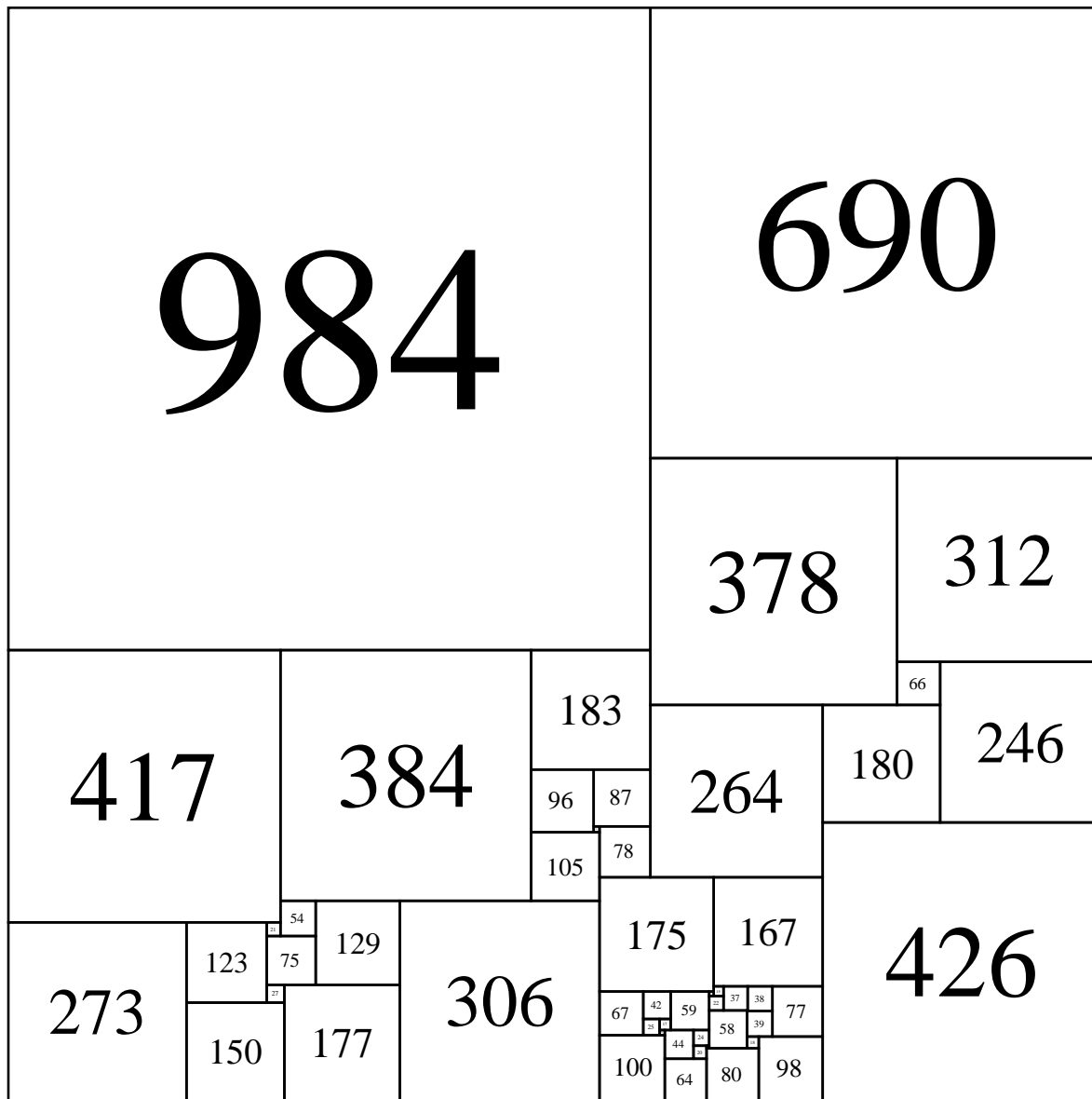
53 : 1674m (8) SEA 2012



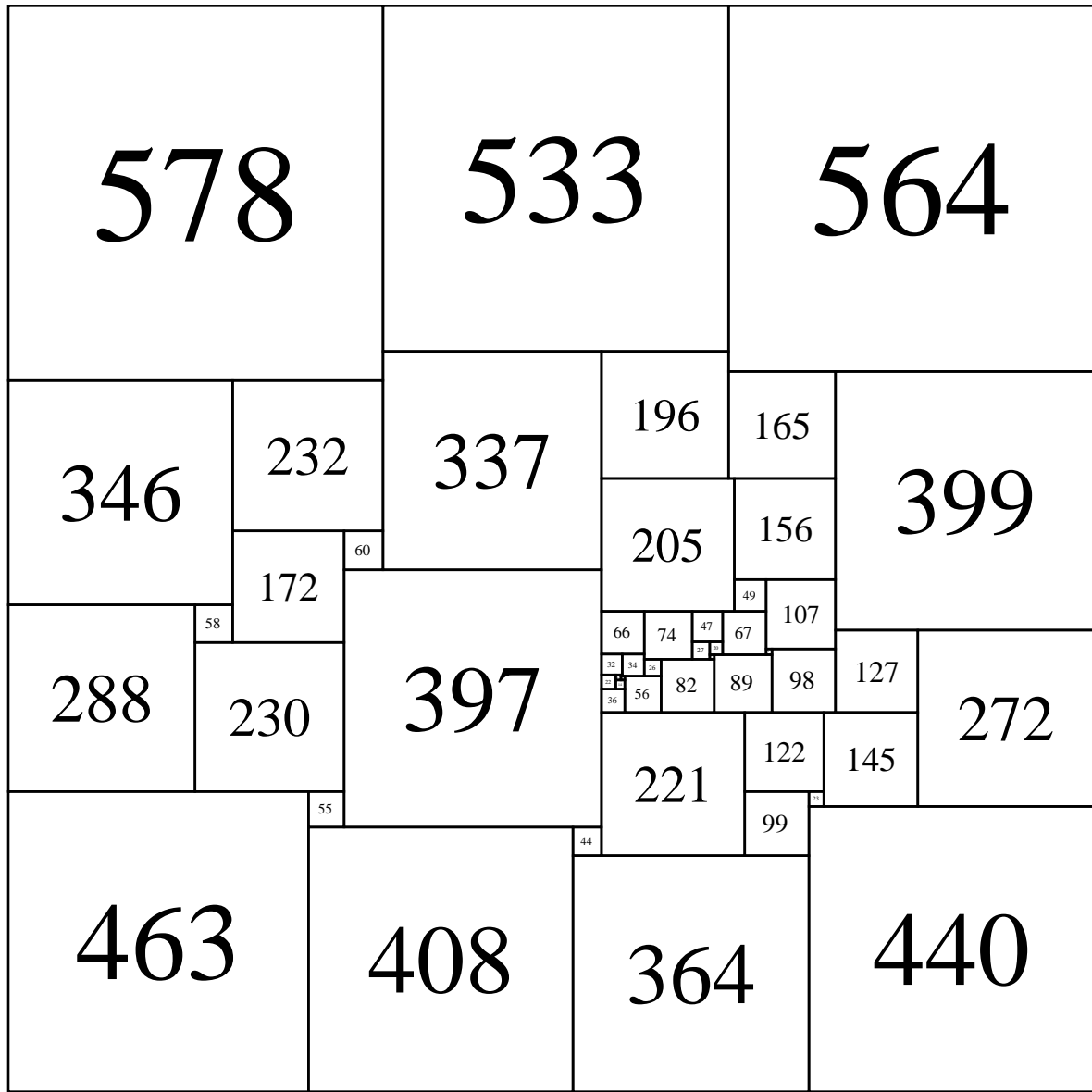
53 : 1674n (8) SEA 2012



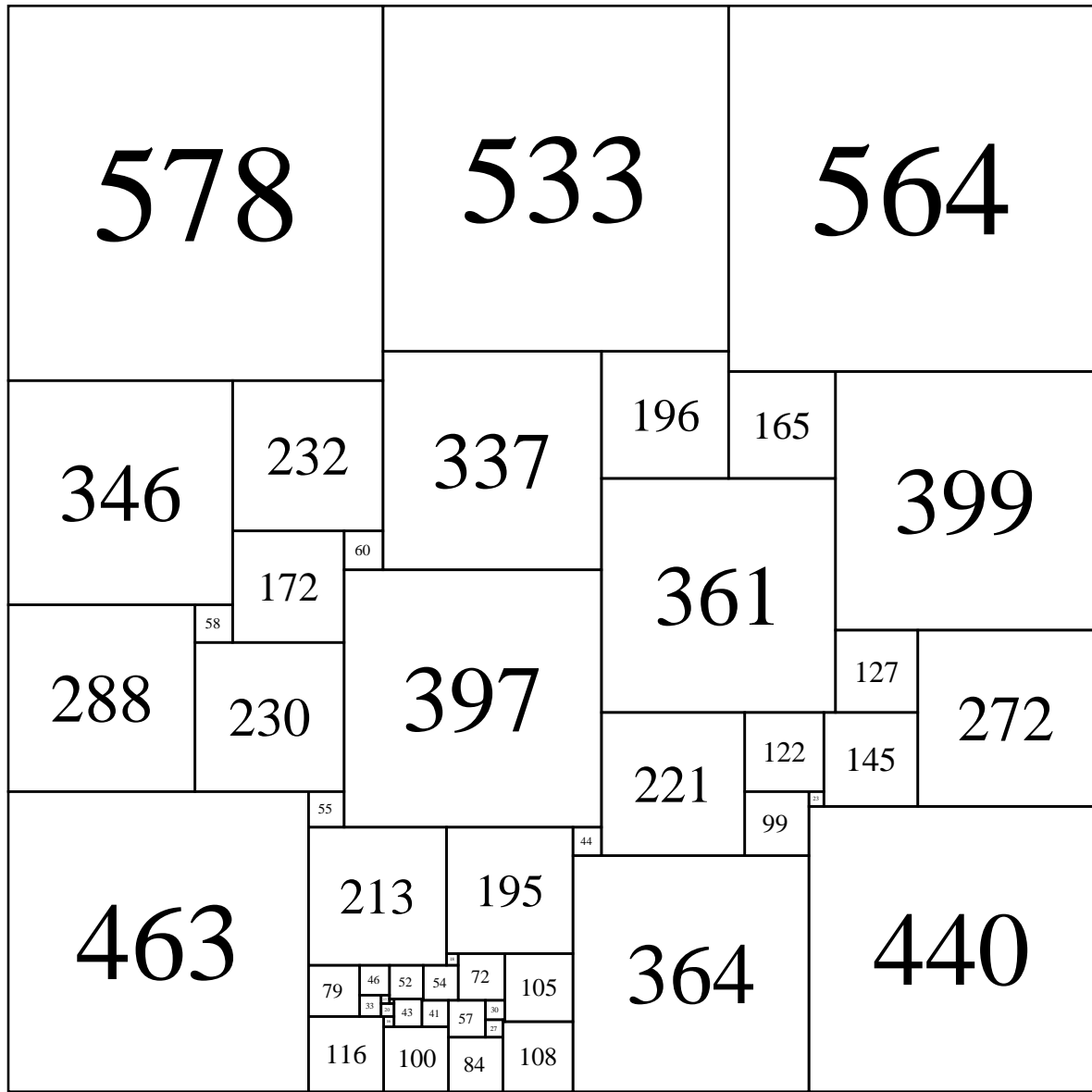
53 : 1674o (8) SEA 2012



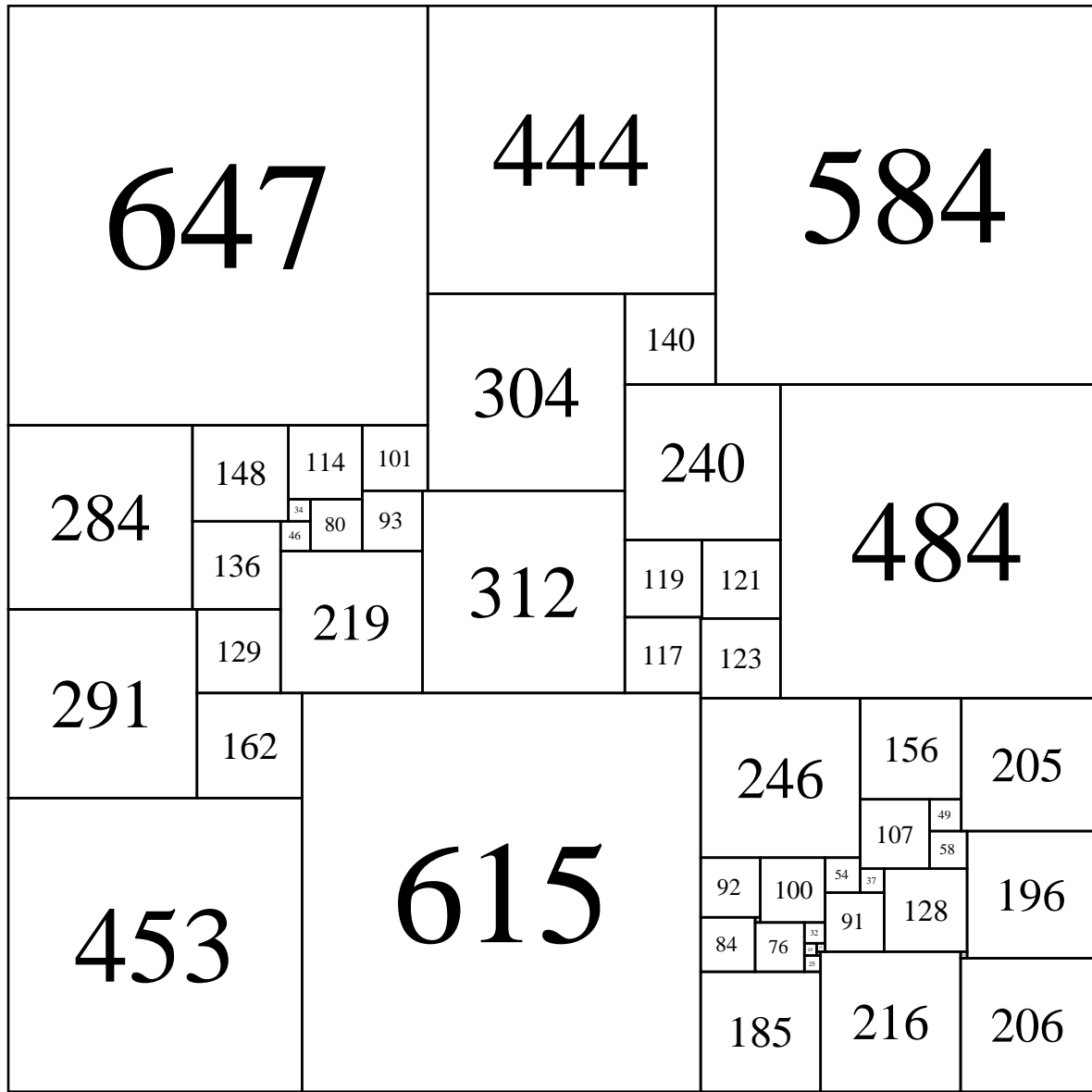
53 : 1674p (8) SEA 2012



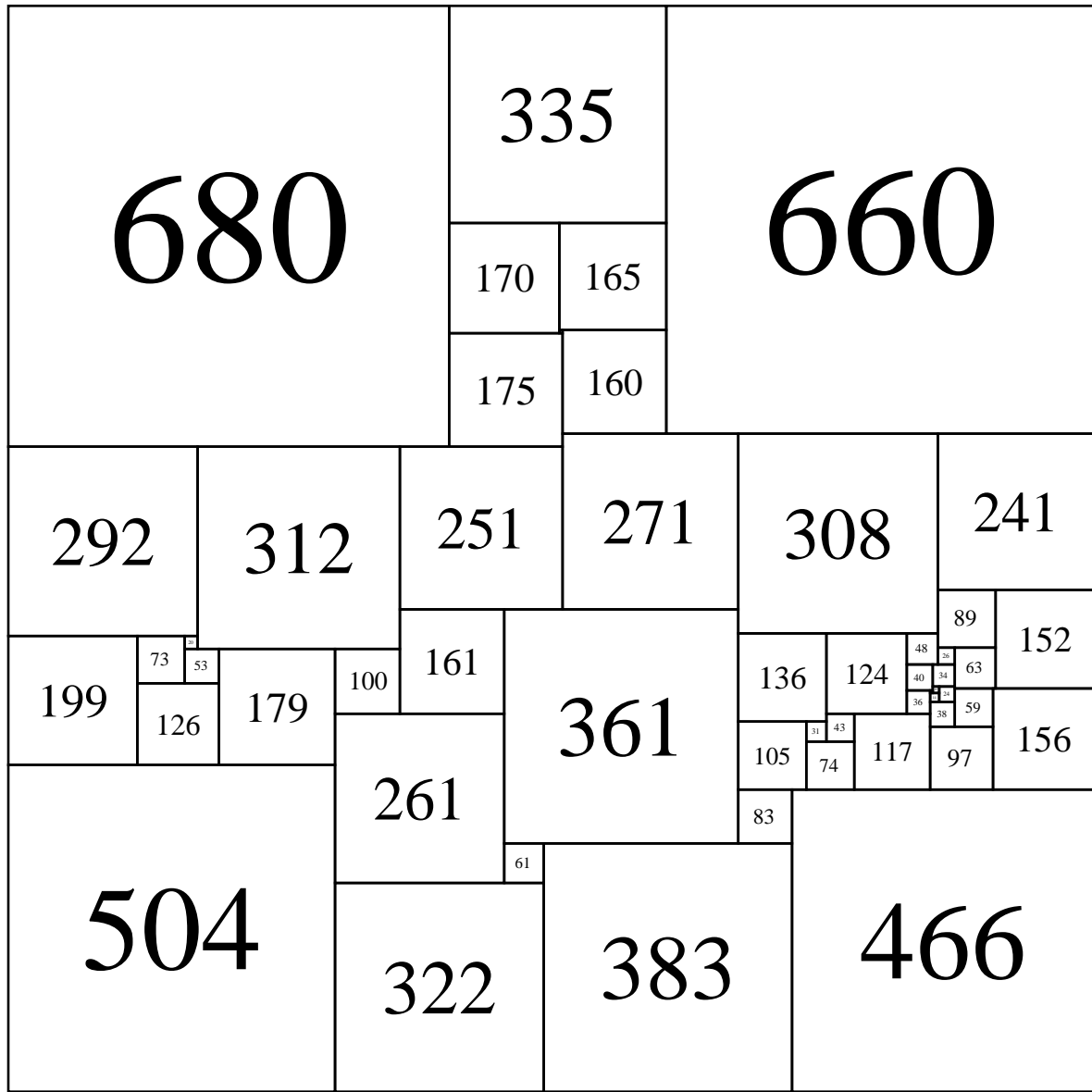
53 : 1675a (8) SEA 2012



53 : 1675b (8) SEA 2012

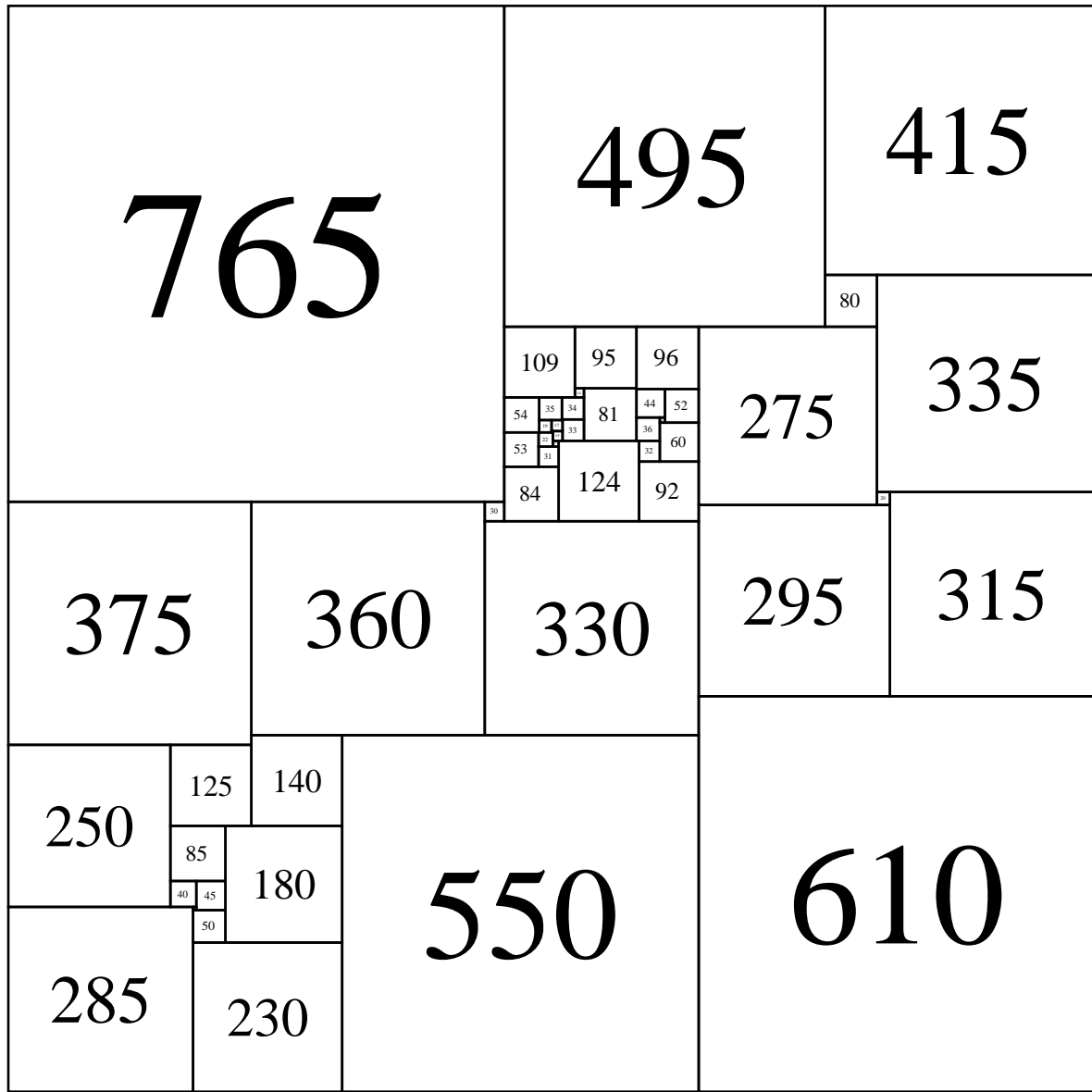


53 : 1675c (8) SEA 2012

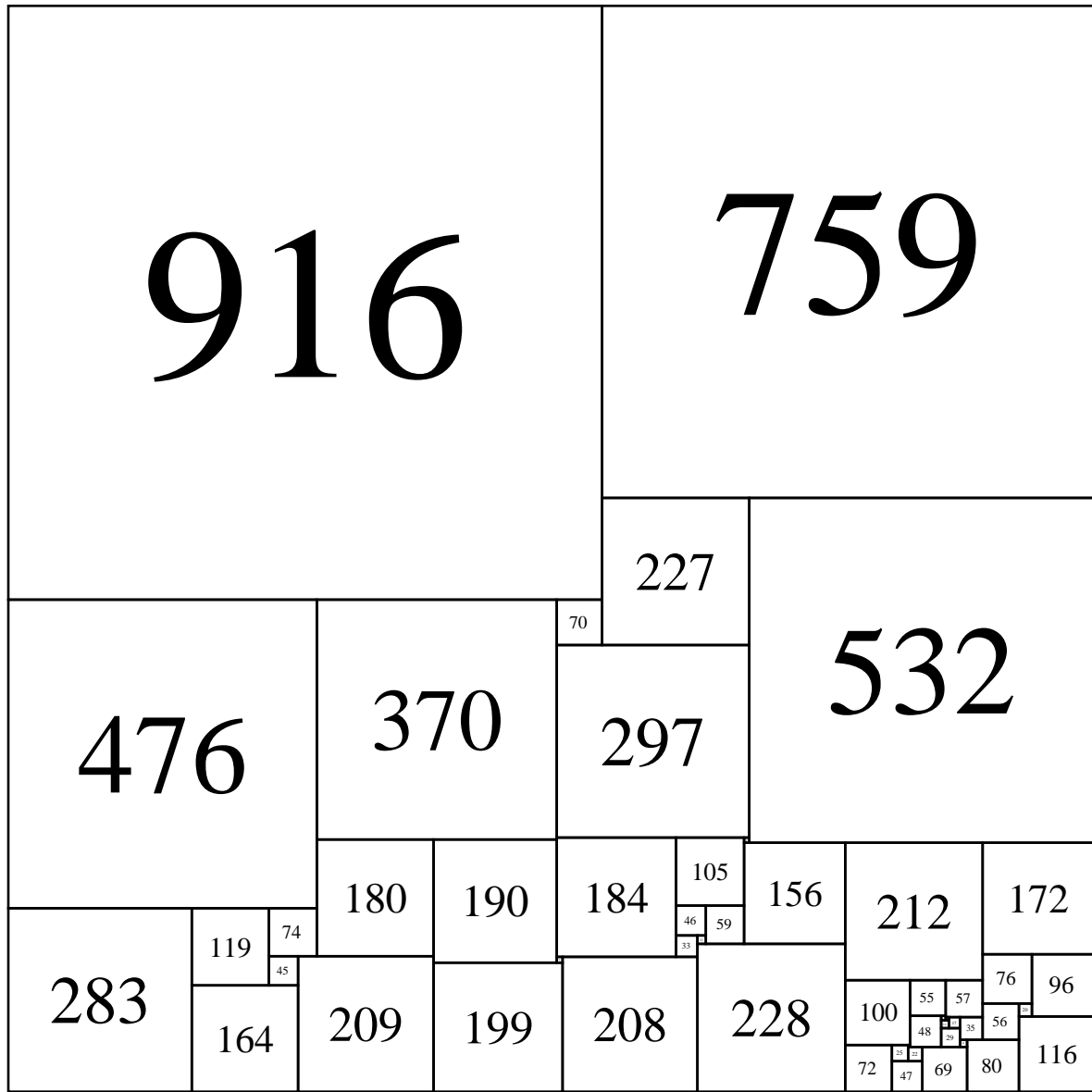


53 : 1675d (8) SEA 2012

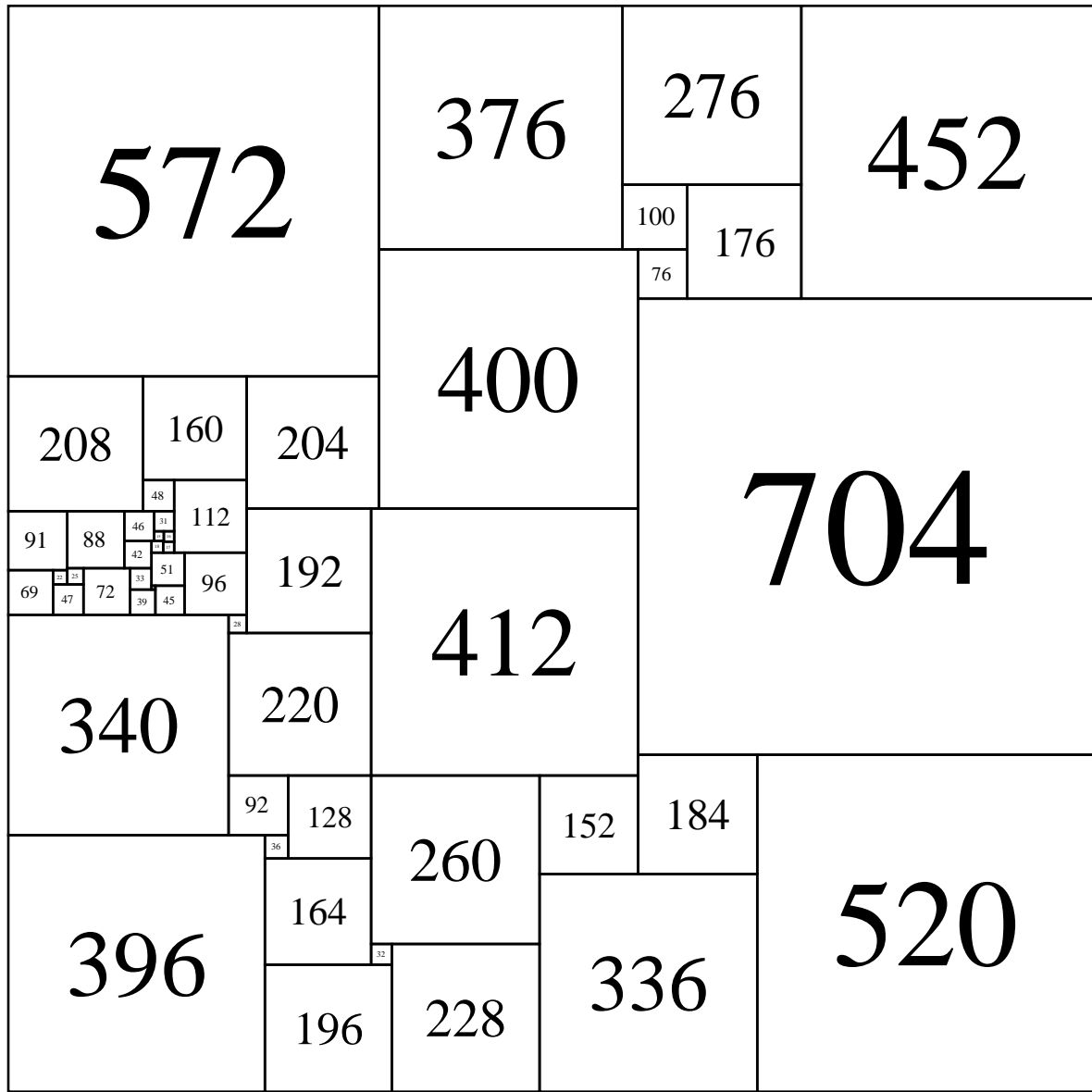




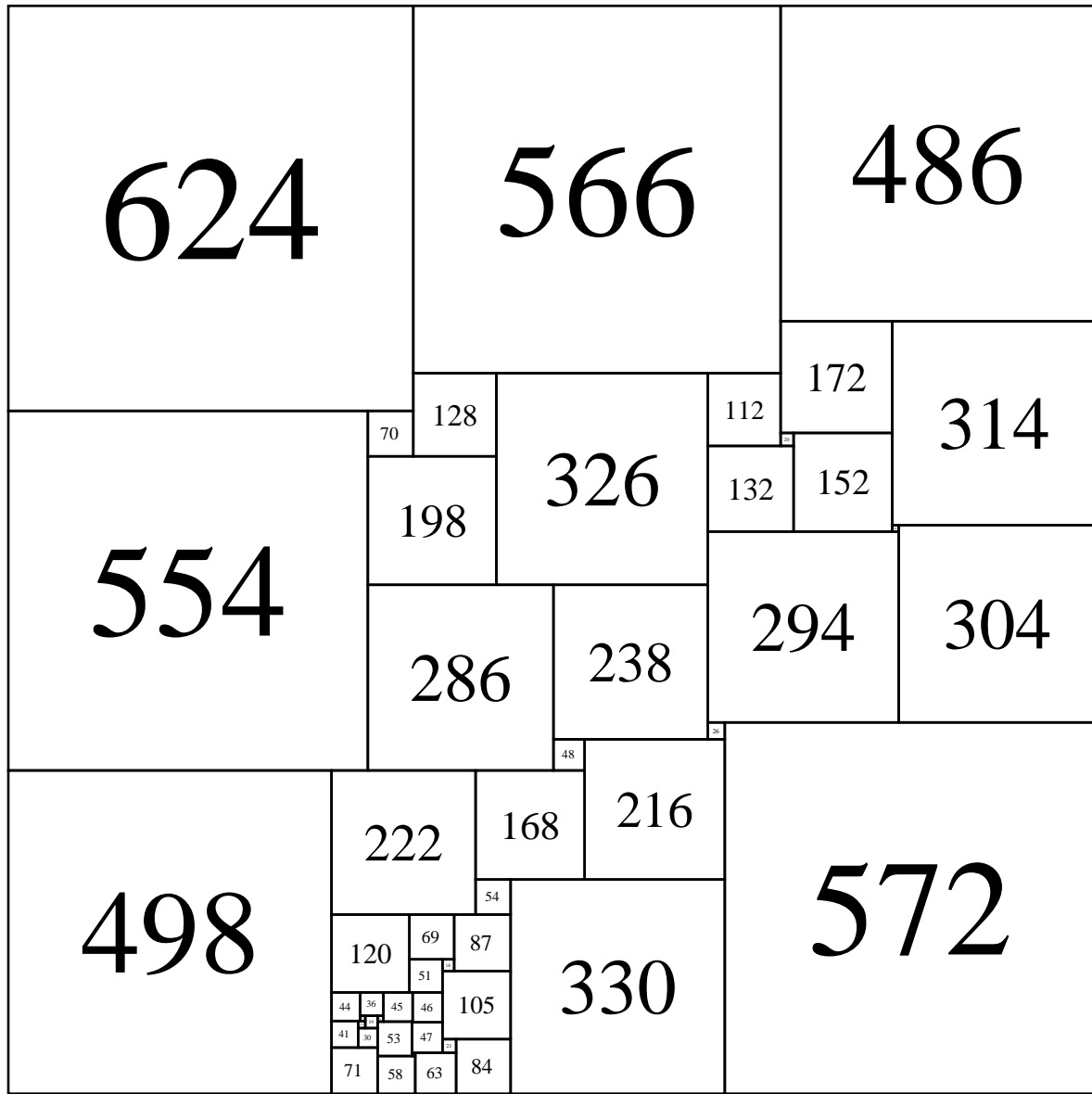
53 : 1675e (8) SEA 2012



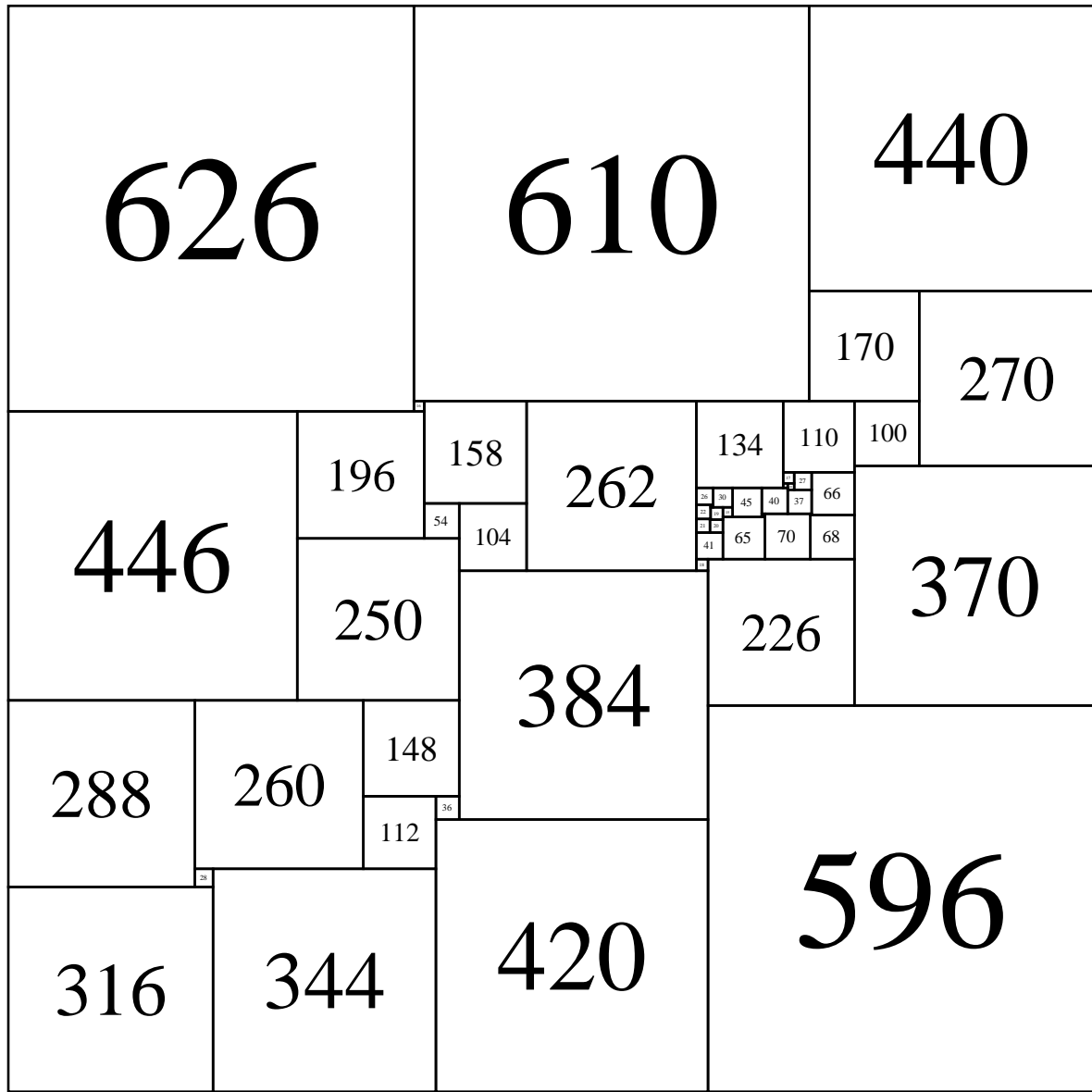
53 : 1675f (8) SEA 2012



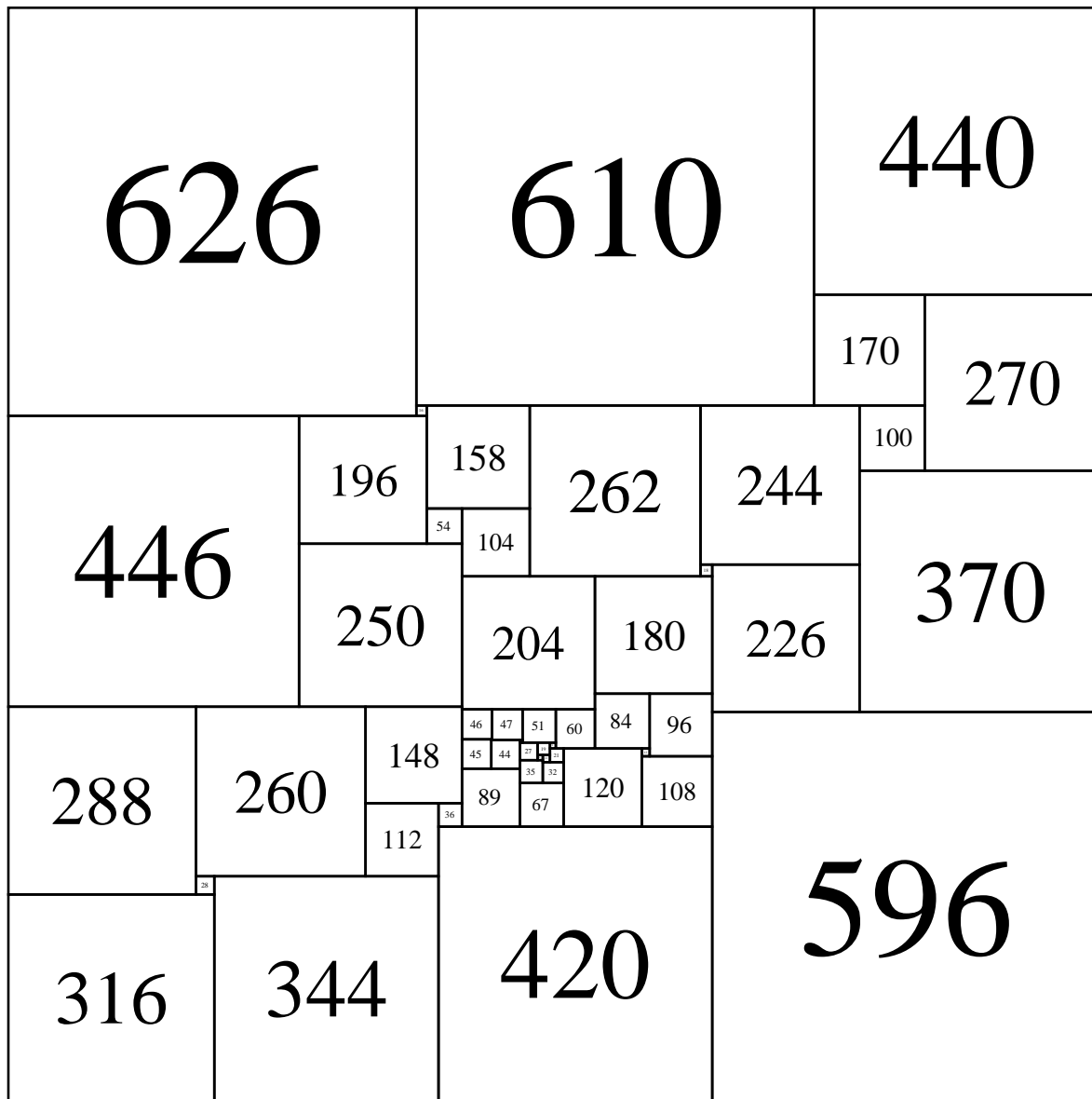
53 : 1676a (8) SEA 2012



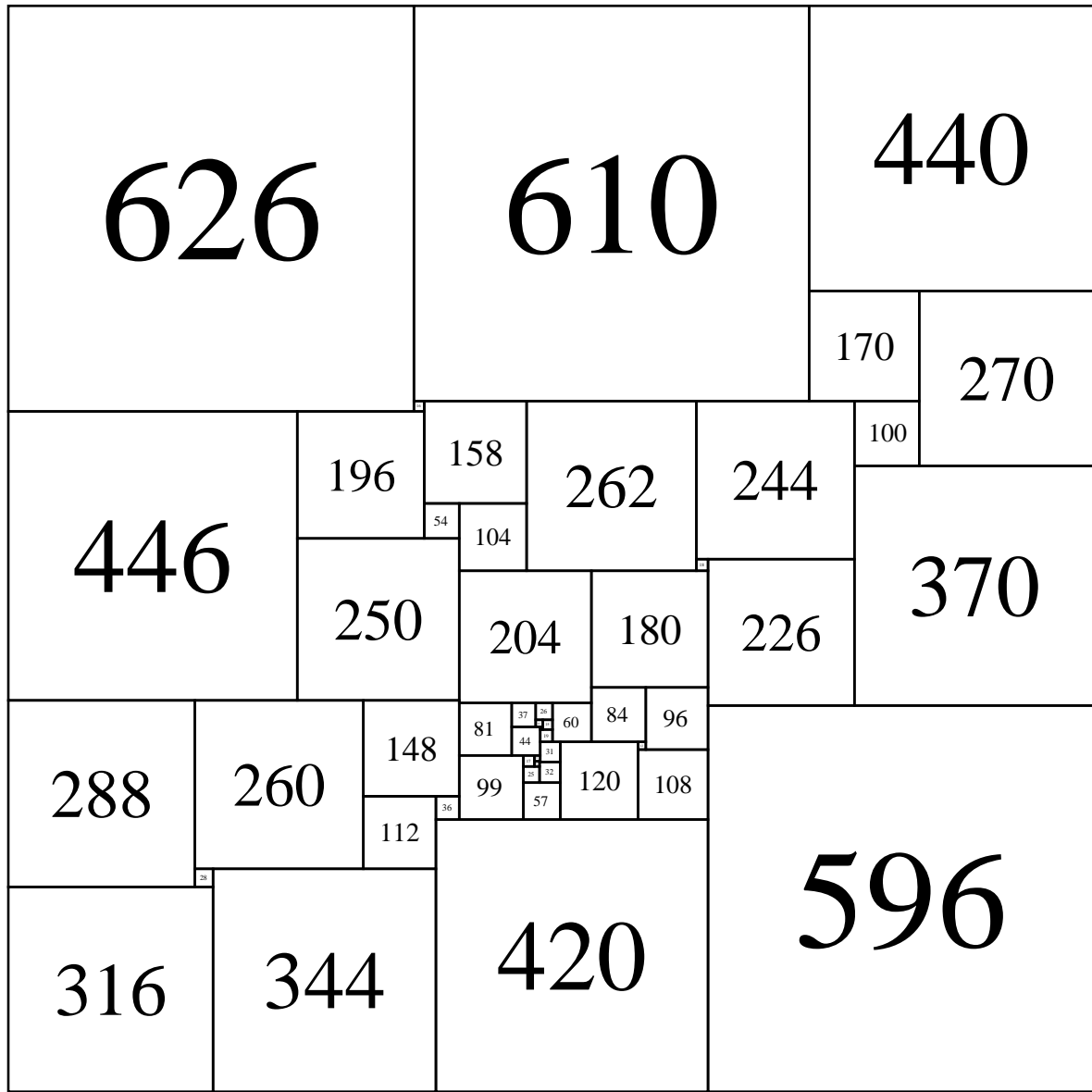
53 : 1676b (8) SEA 2012



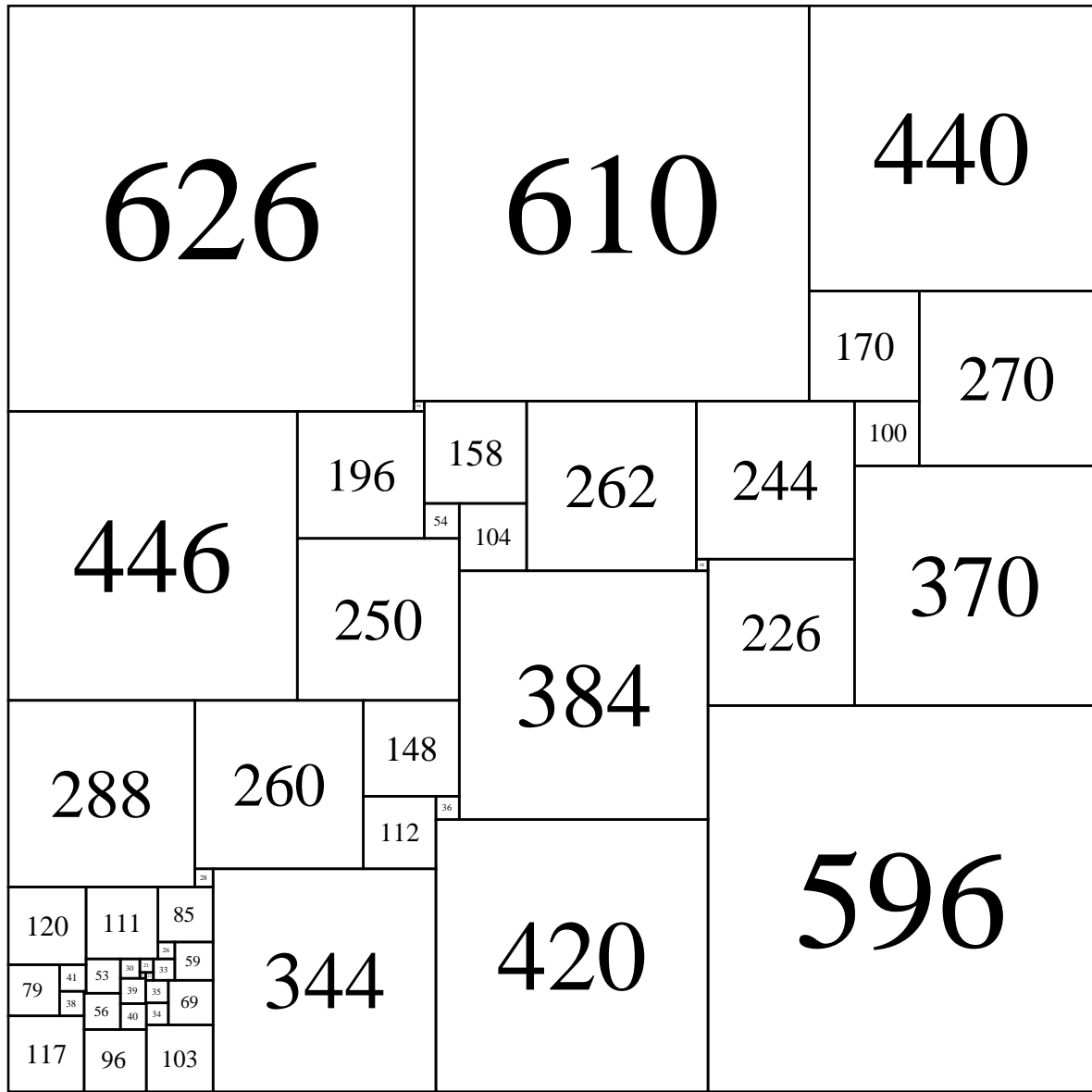
53 : 1676c (8) SEA 2012



53 : 1676d (8) SEA 2012

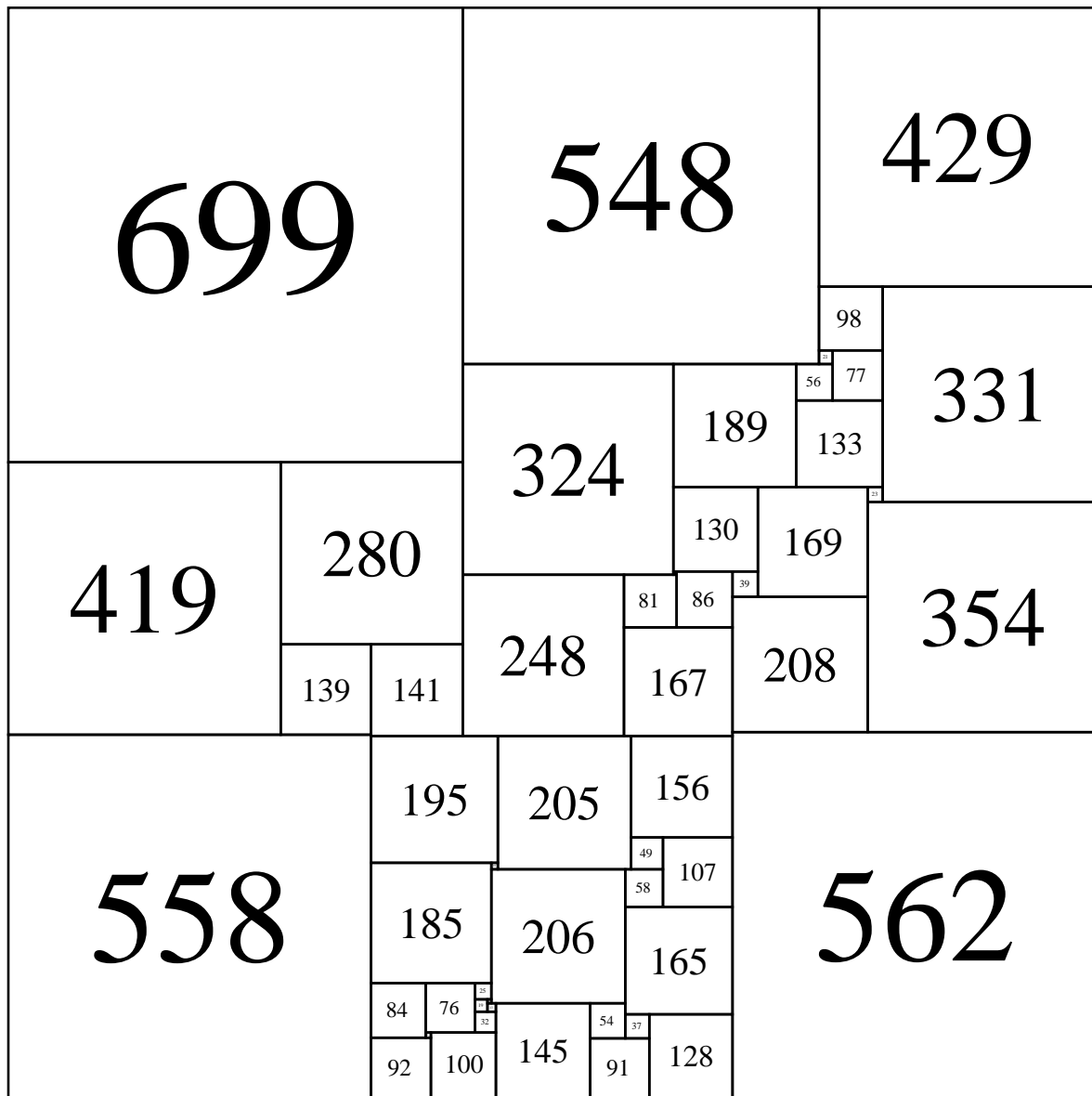


53 : 1676e (8) SEA 2012

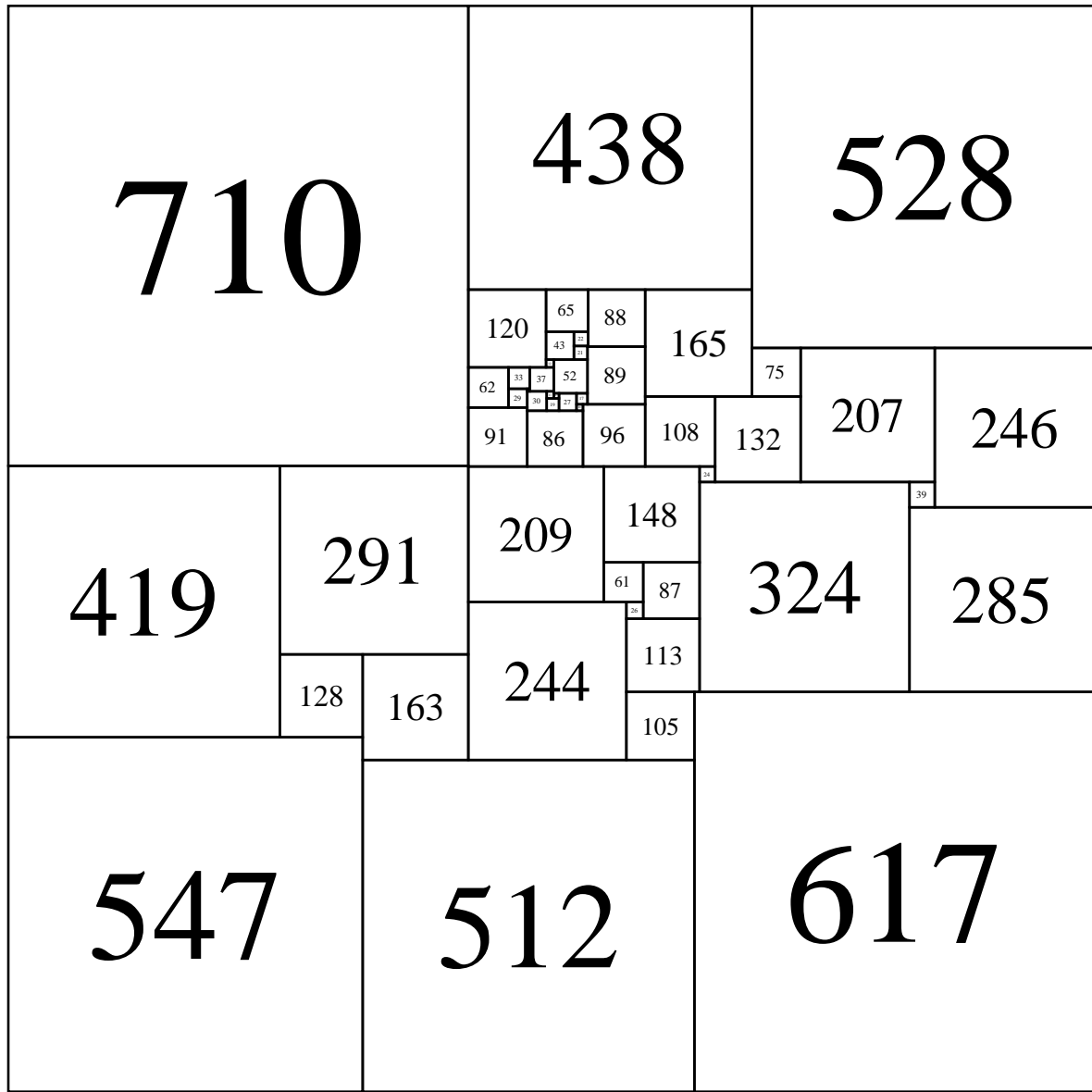


53 : 1676f (8) SEA 2012

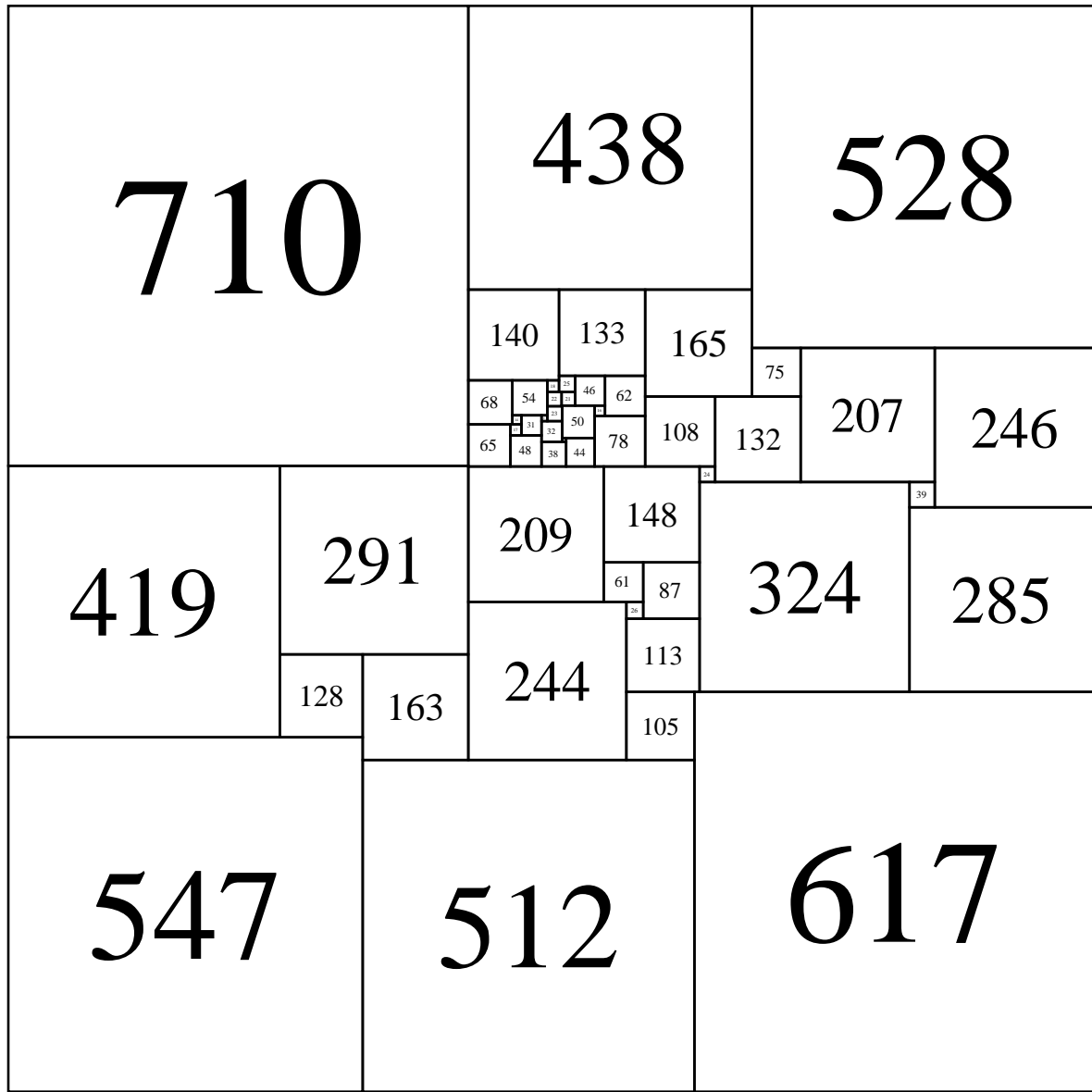




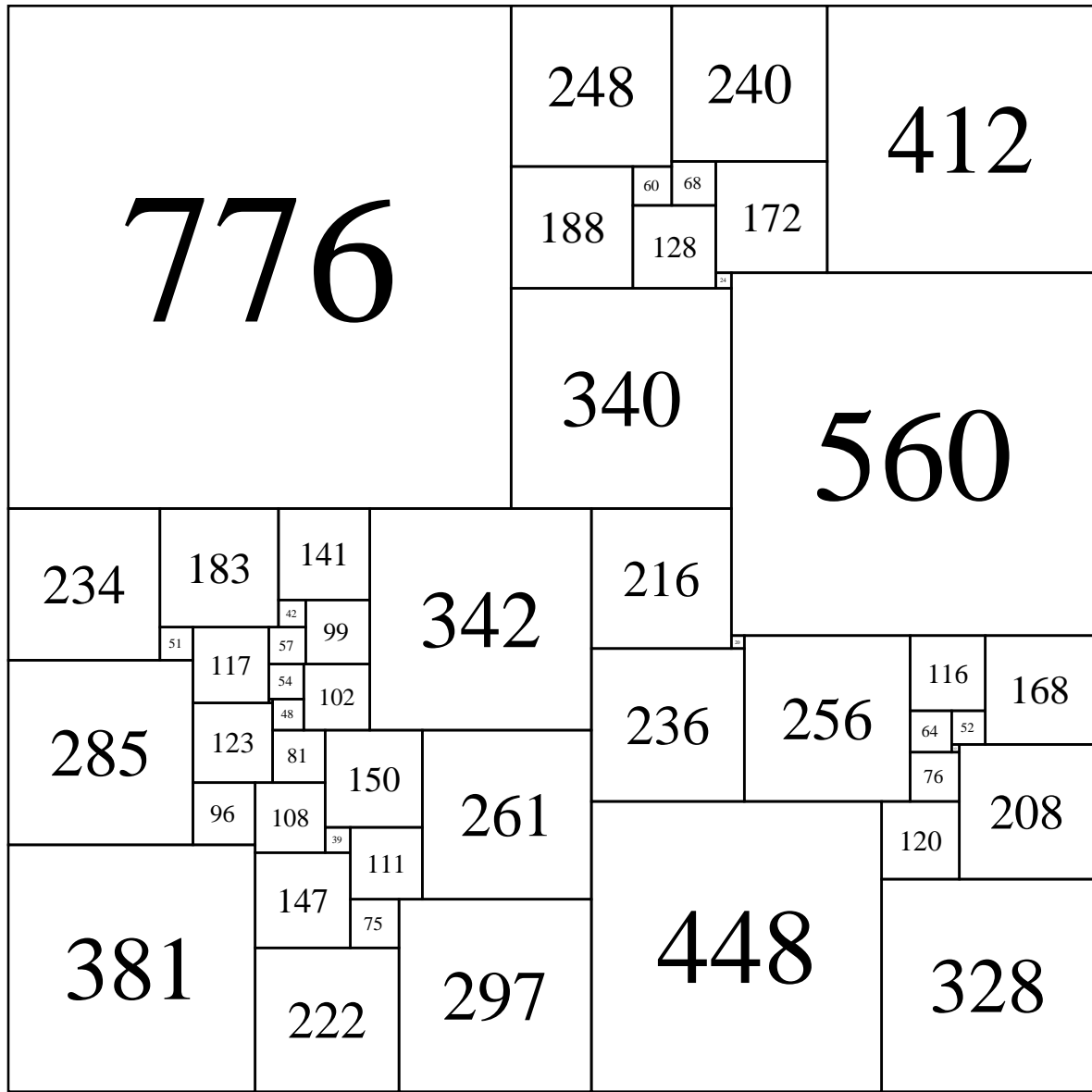
53 : 1676g (8) SEA 2012



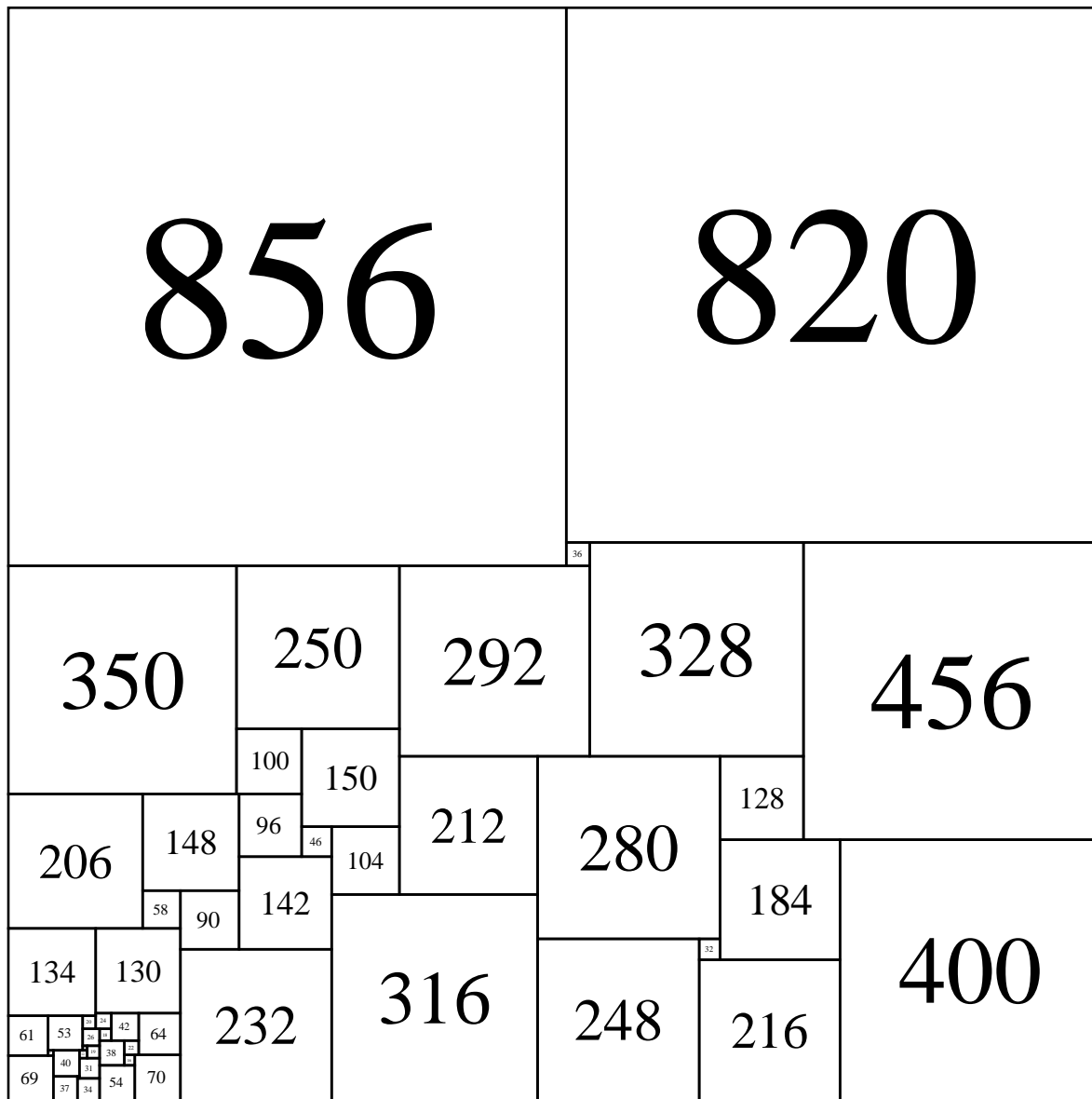
53 : 1676h (8) SEA 2012



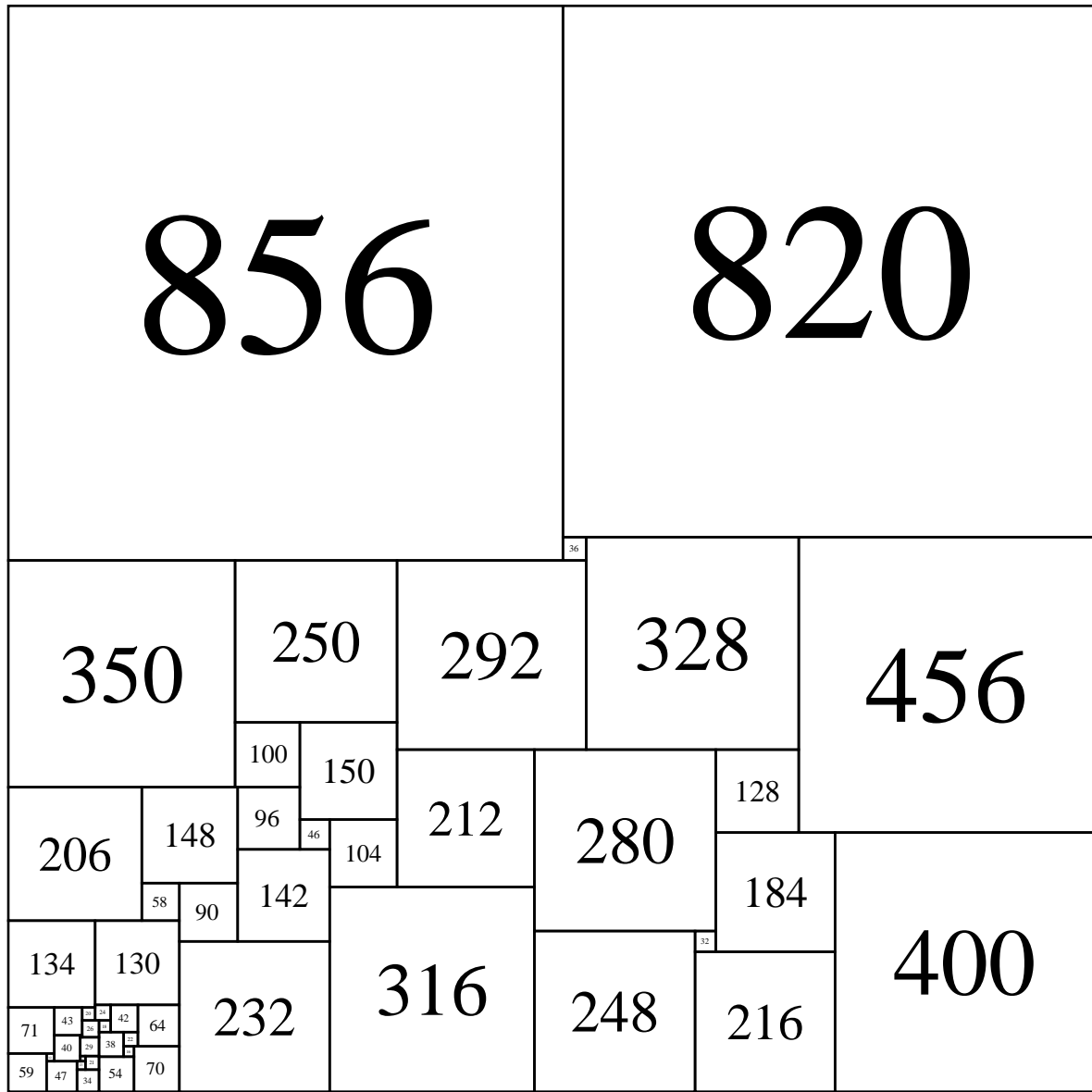
53 : 1676i (8) SEA 2012



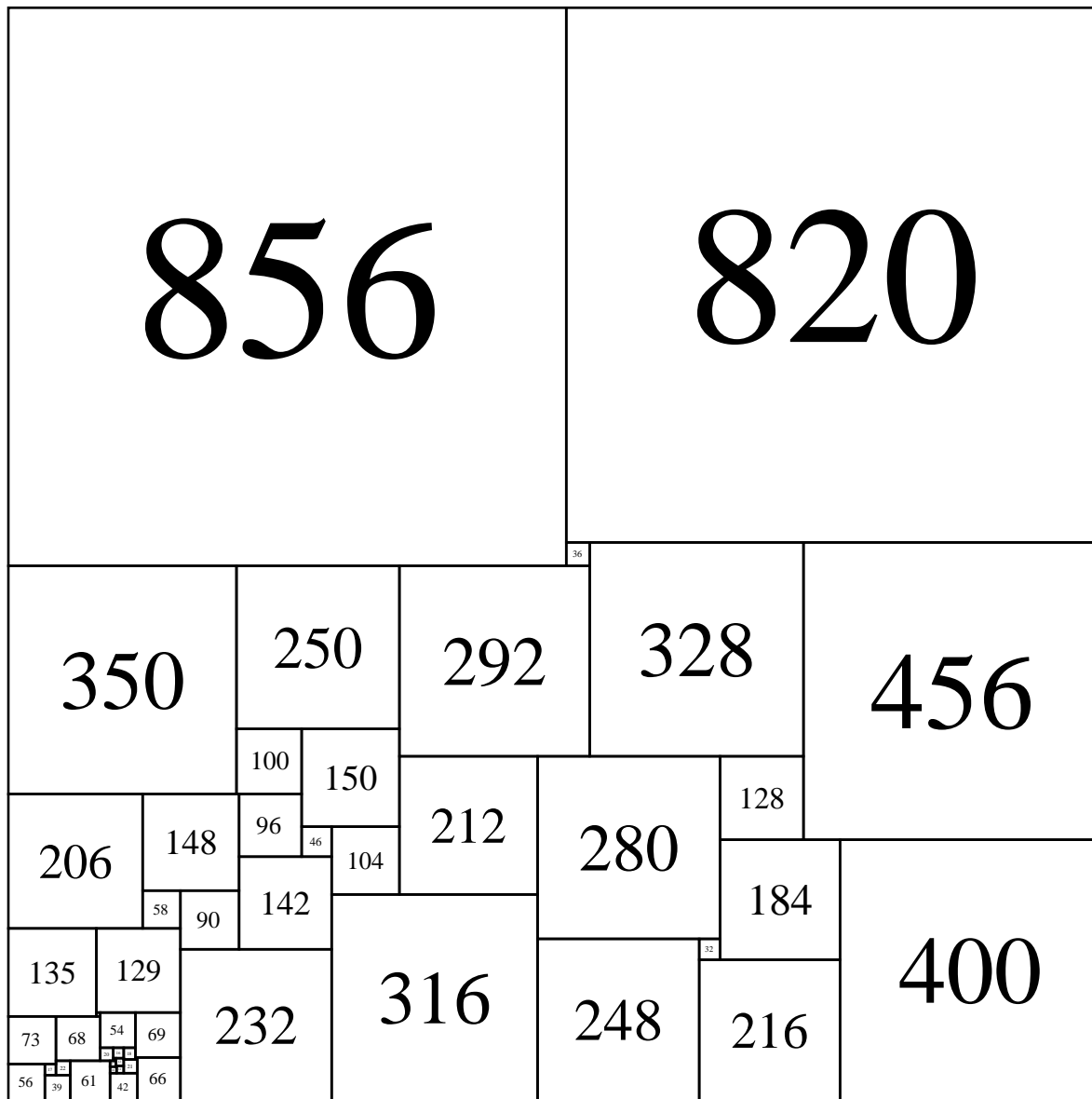
53 : 1676j (8) SEA 2012



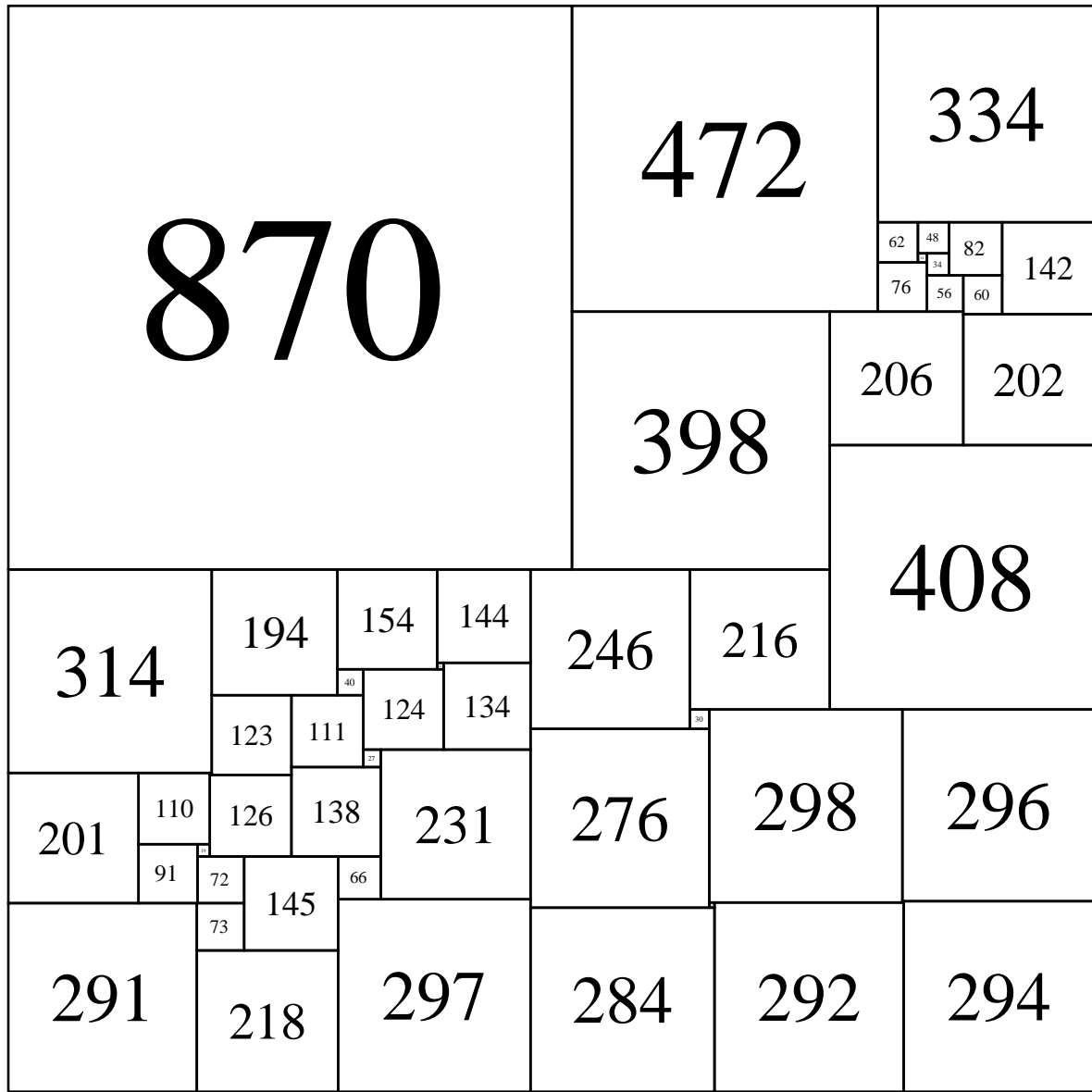
53 : 1676k (8) SEA 2012



53 : 16761 (8) SEA 2012

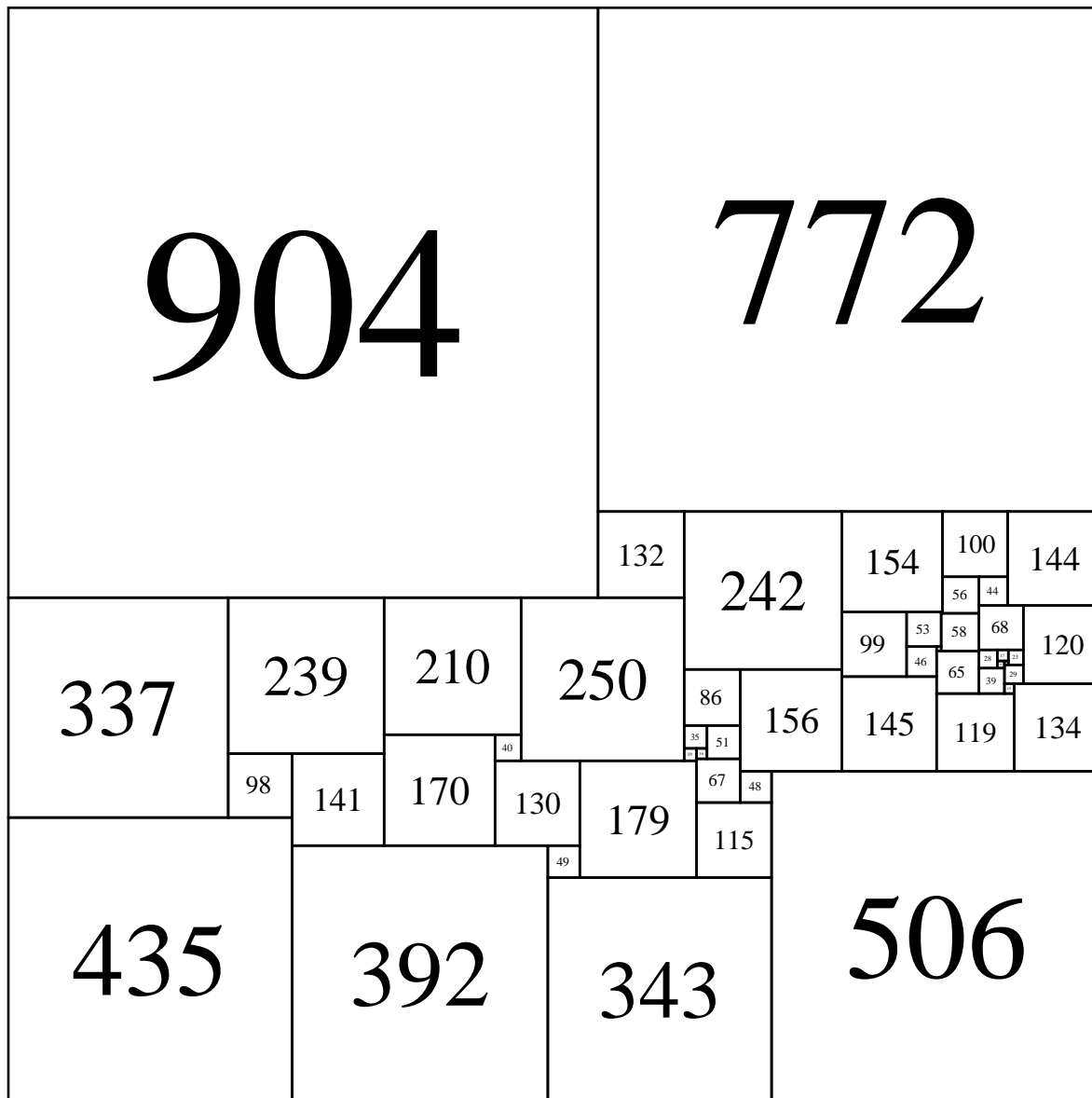


53 : 1676m (8) SEA 2012

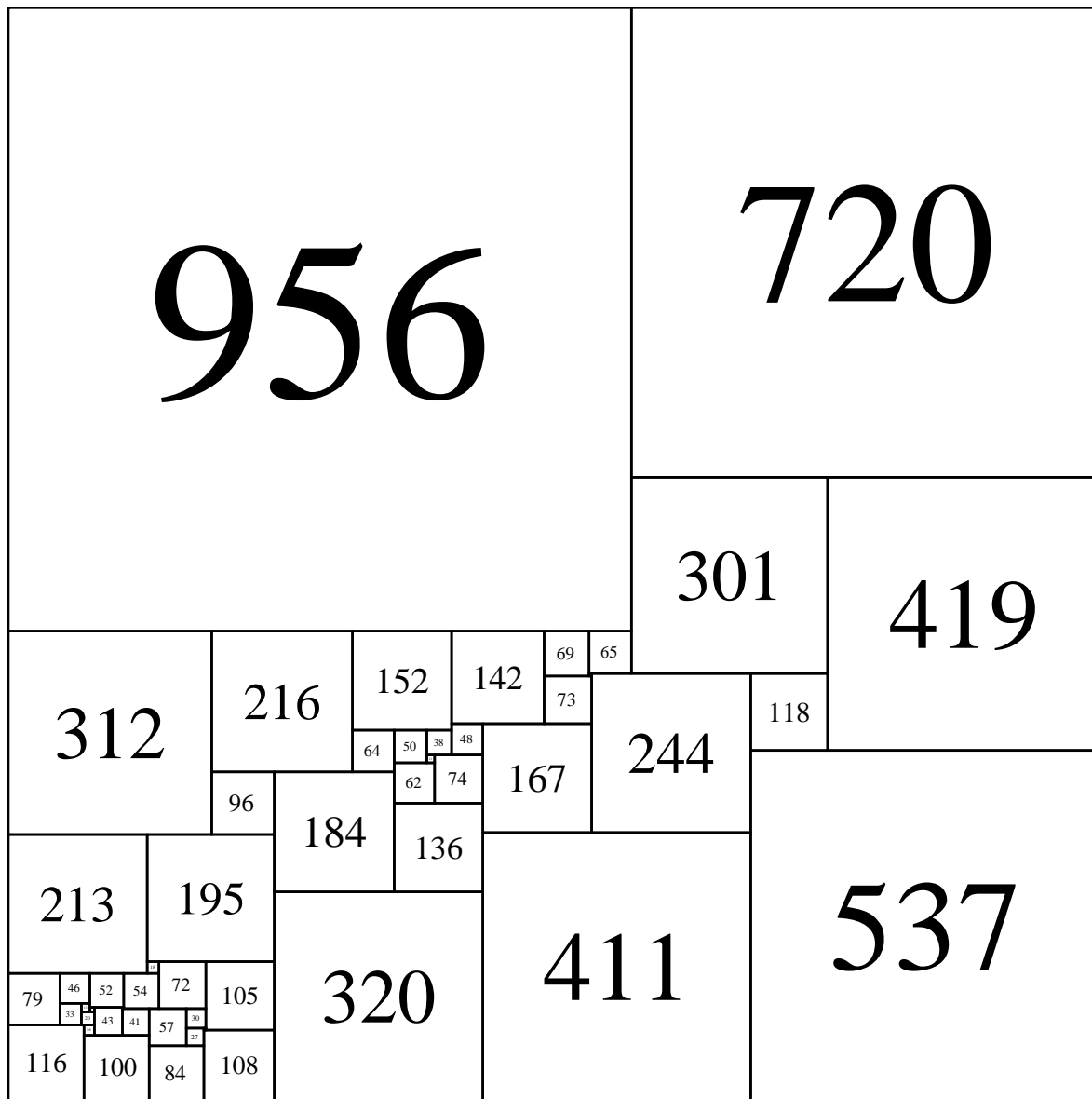


53 : 1676n (8) SEA 2012

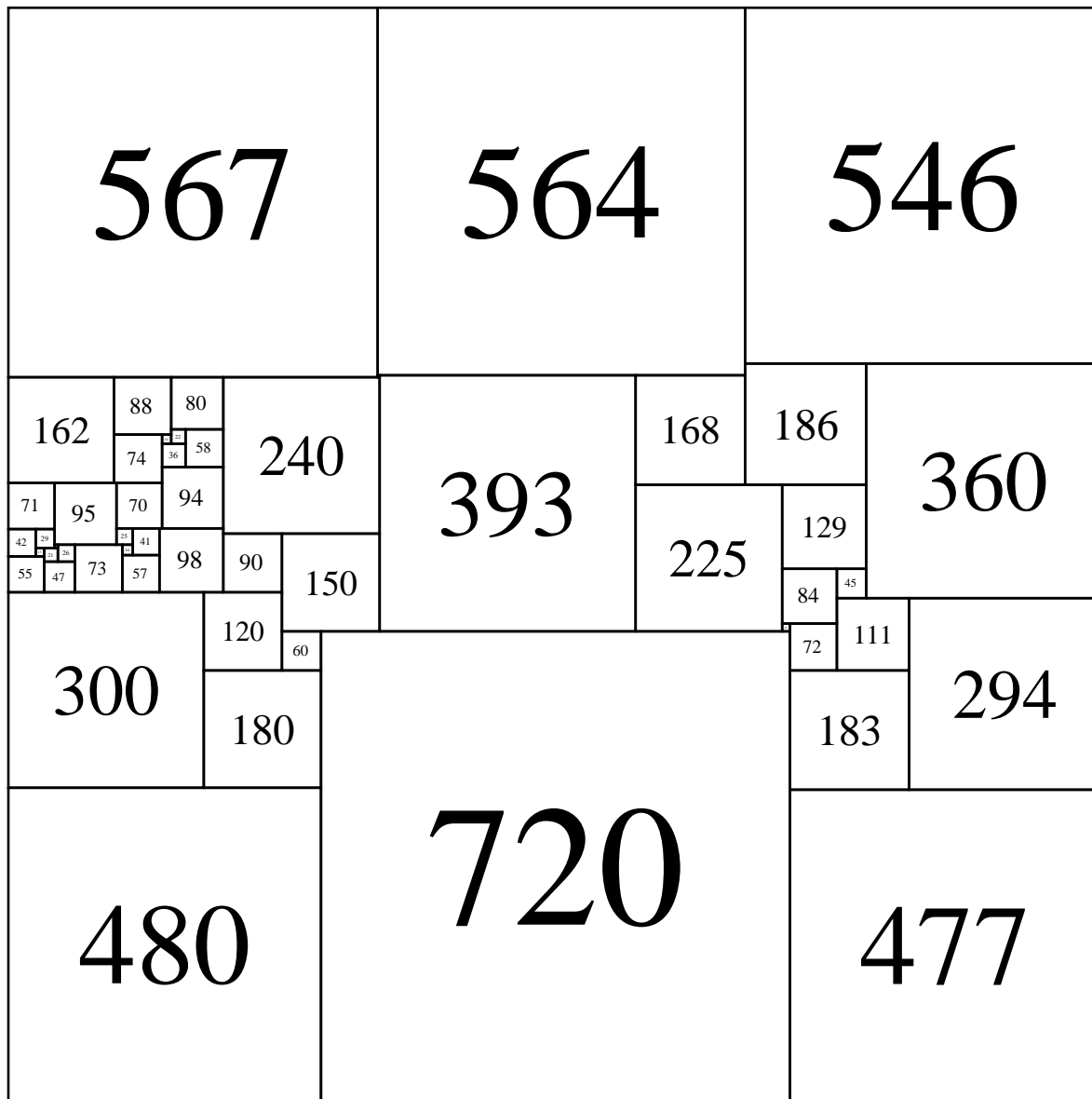




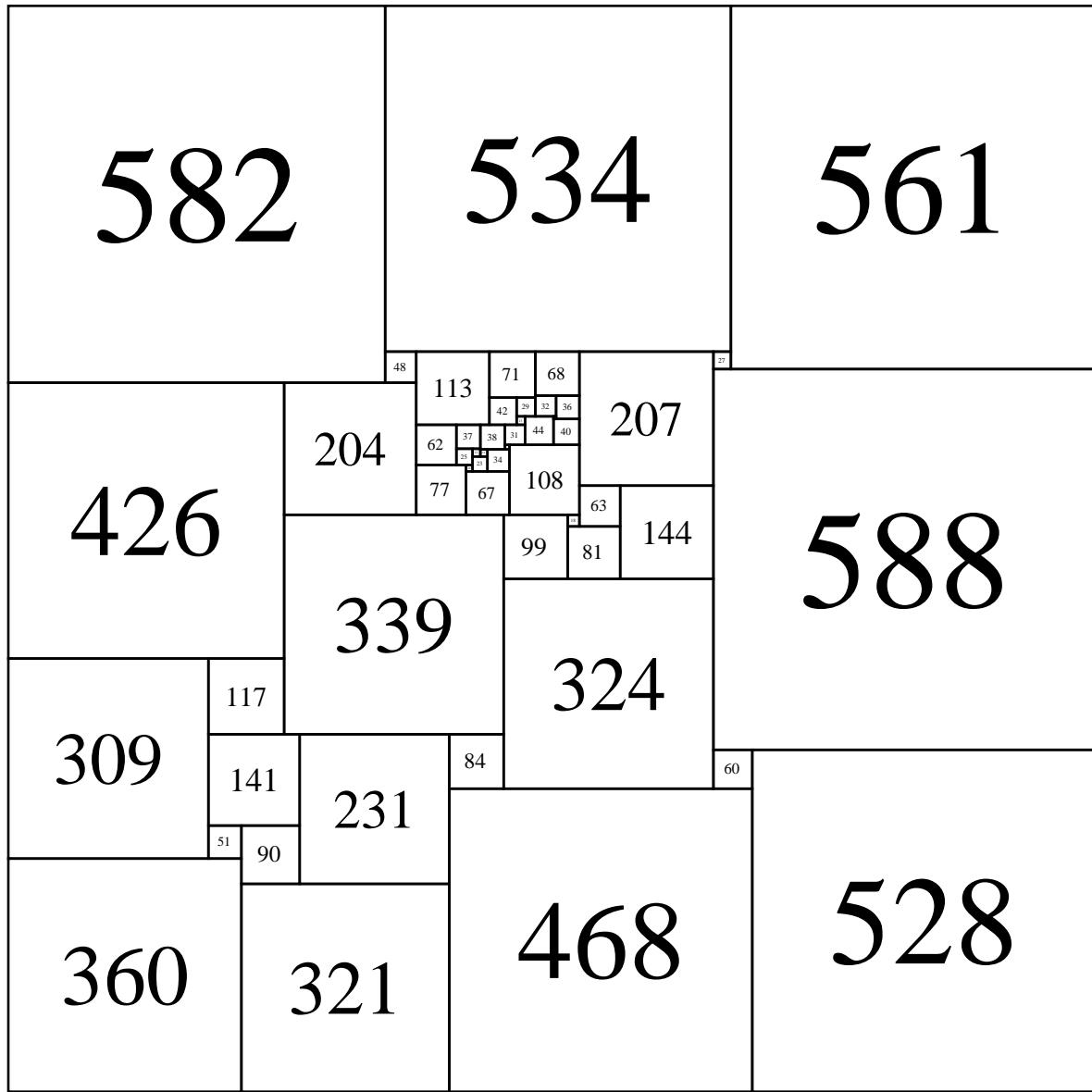
53 : 1676o (8) SEA 2012



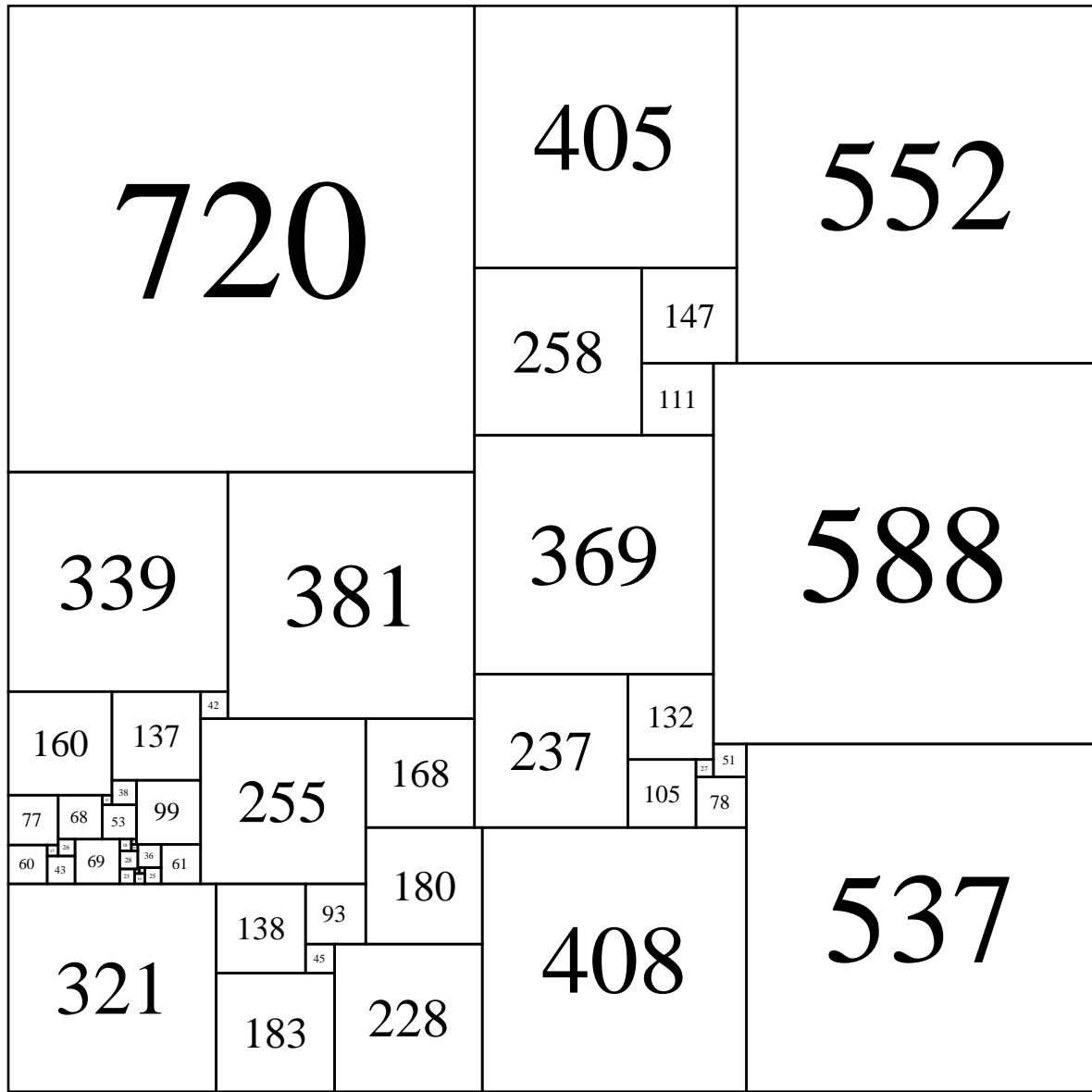
53 : 1676p (8) SEA 2012



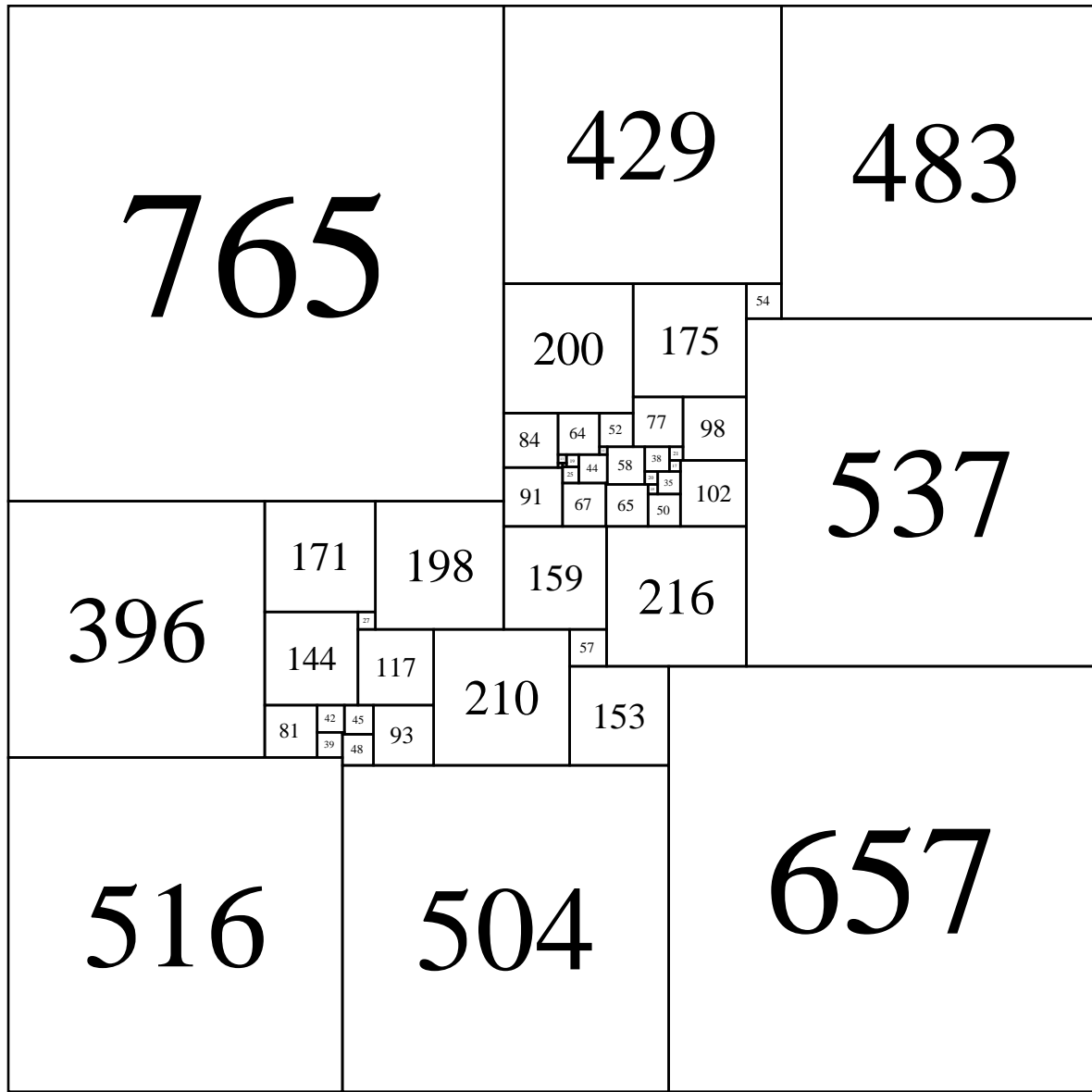
53 : 1677a (8) SEA 2012



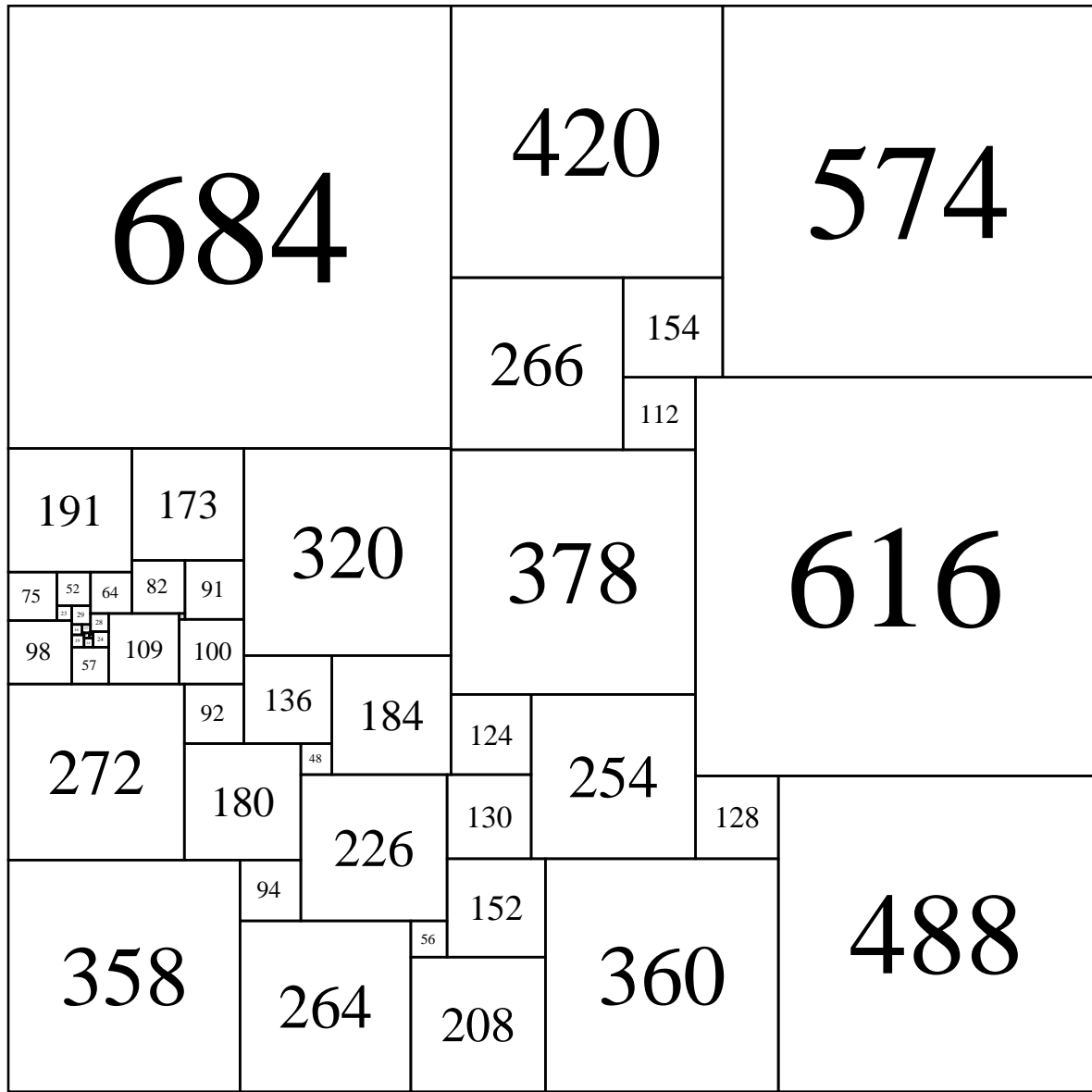
53 : 1677b (8) SEA 2012



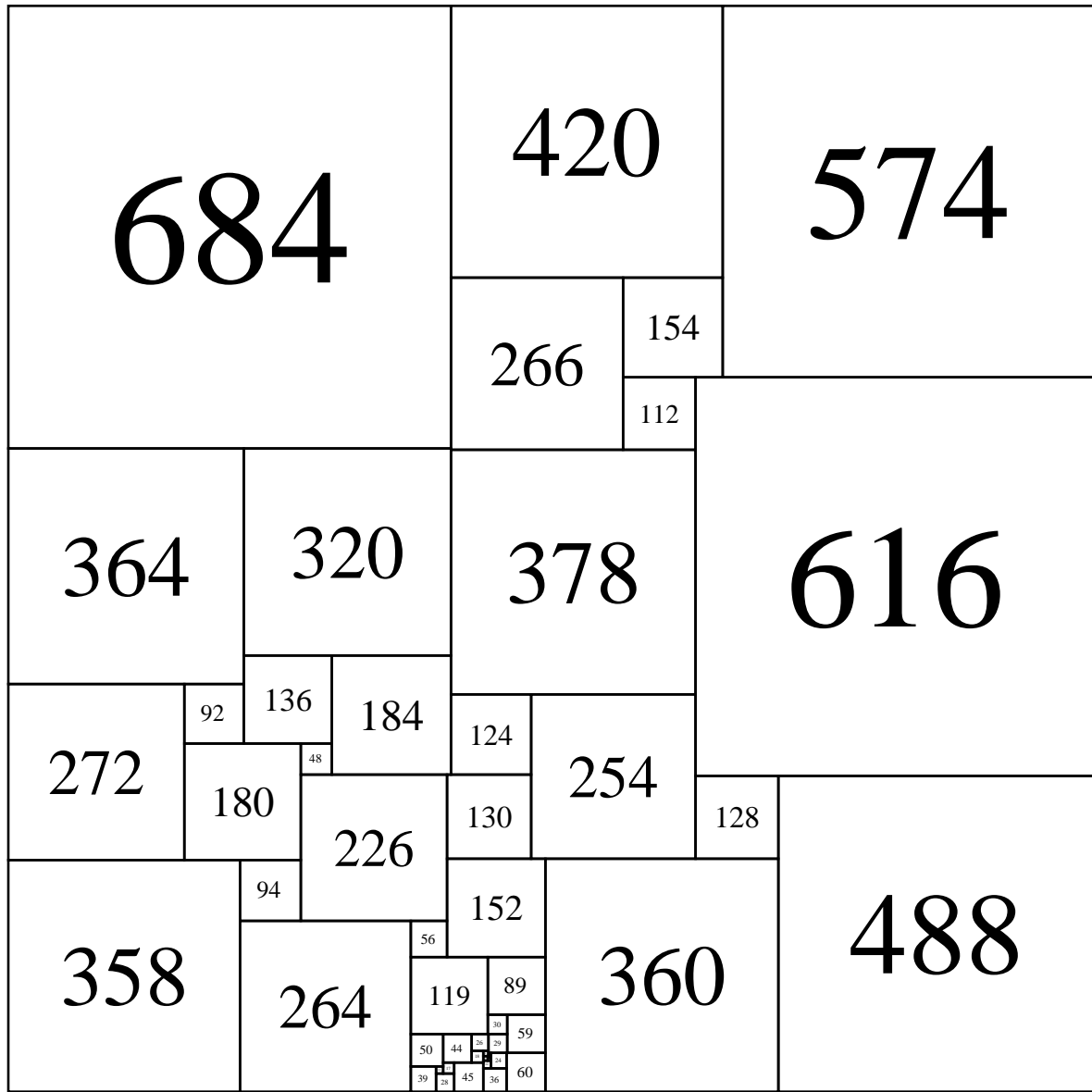
53 : 1677c (8) SEA 2012



53 : 1677d (8) SEA 2012

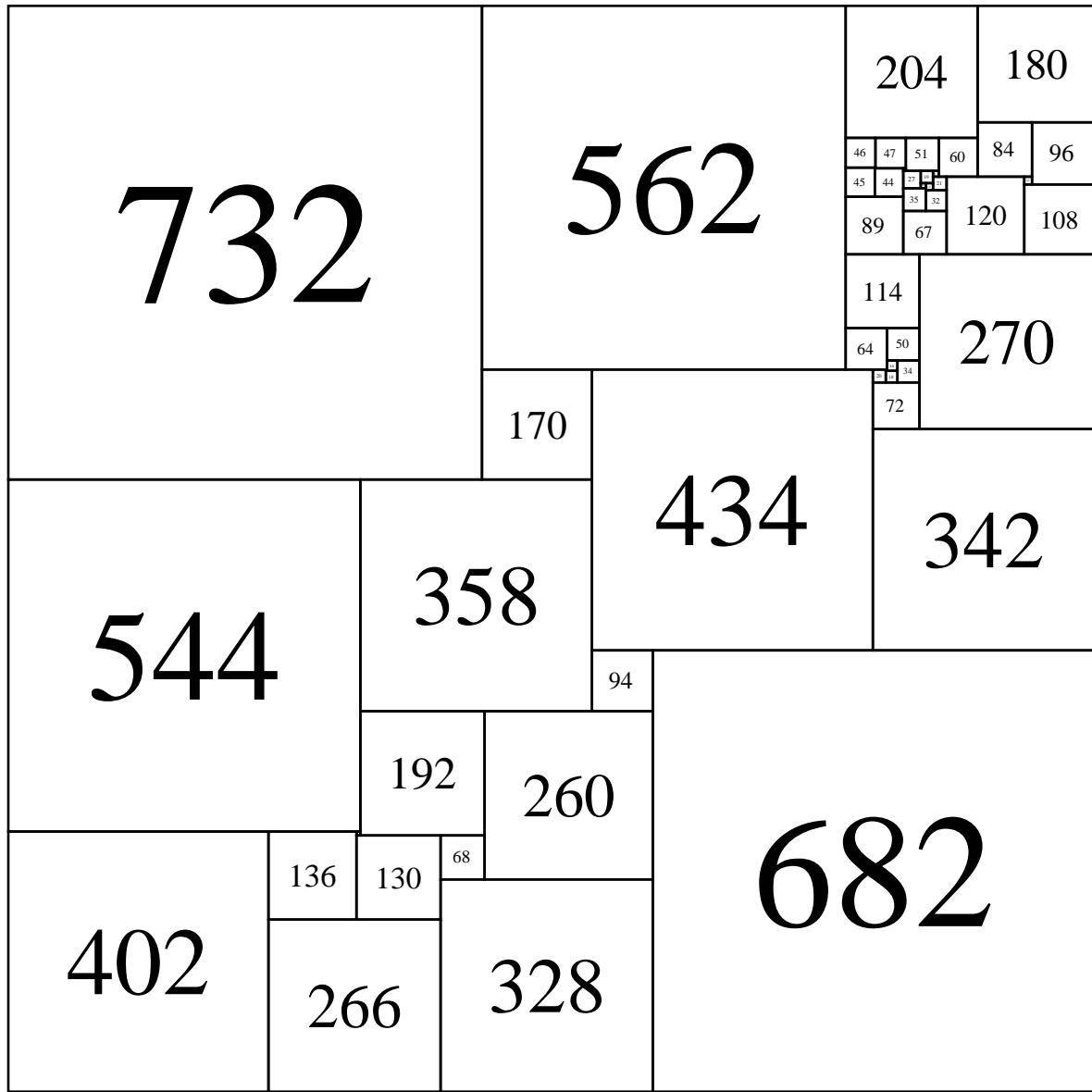


53 : 1678a (8) SEA 2012

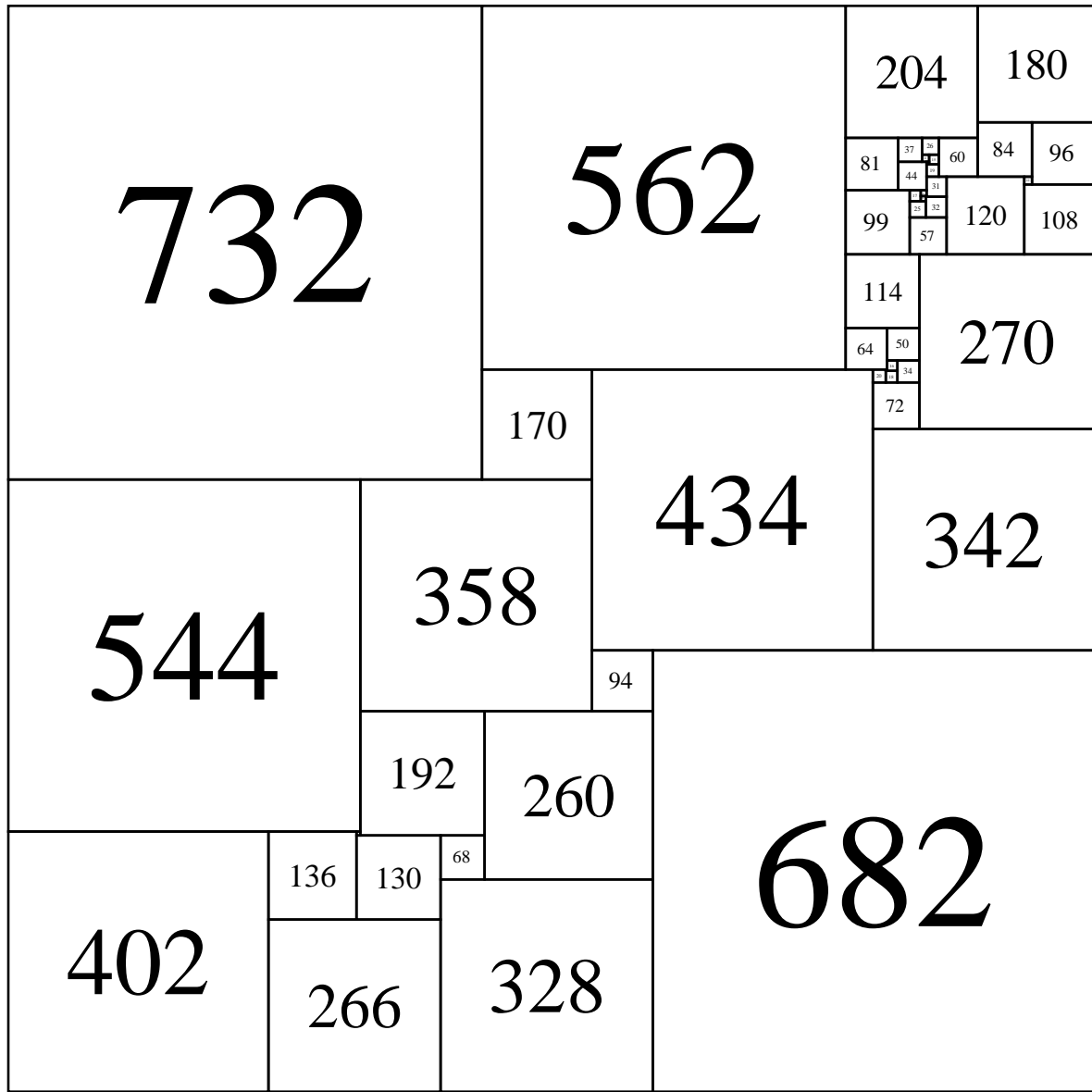


53 : 1678b (8) SEA 2012

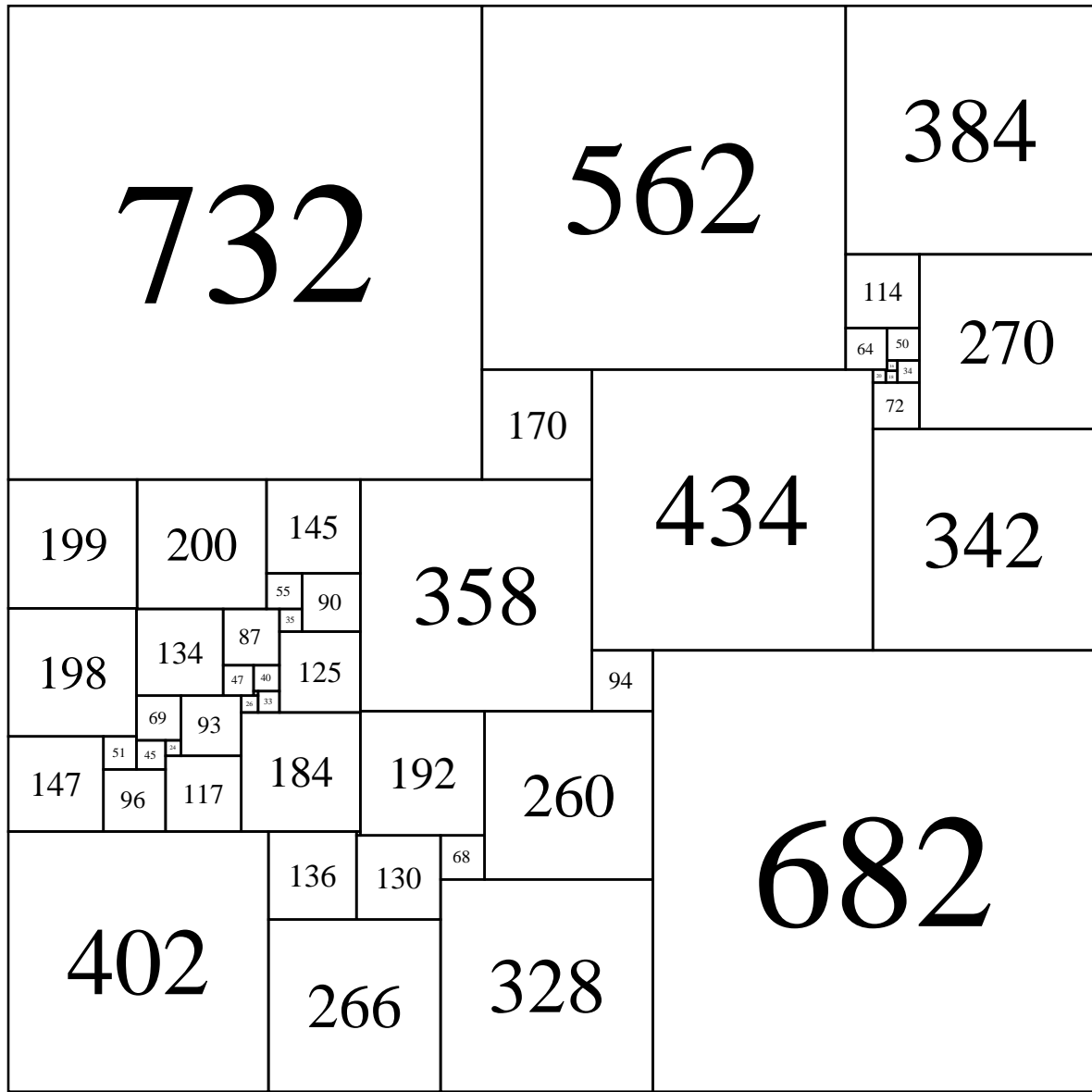




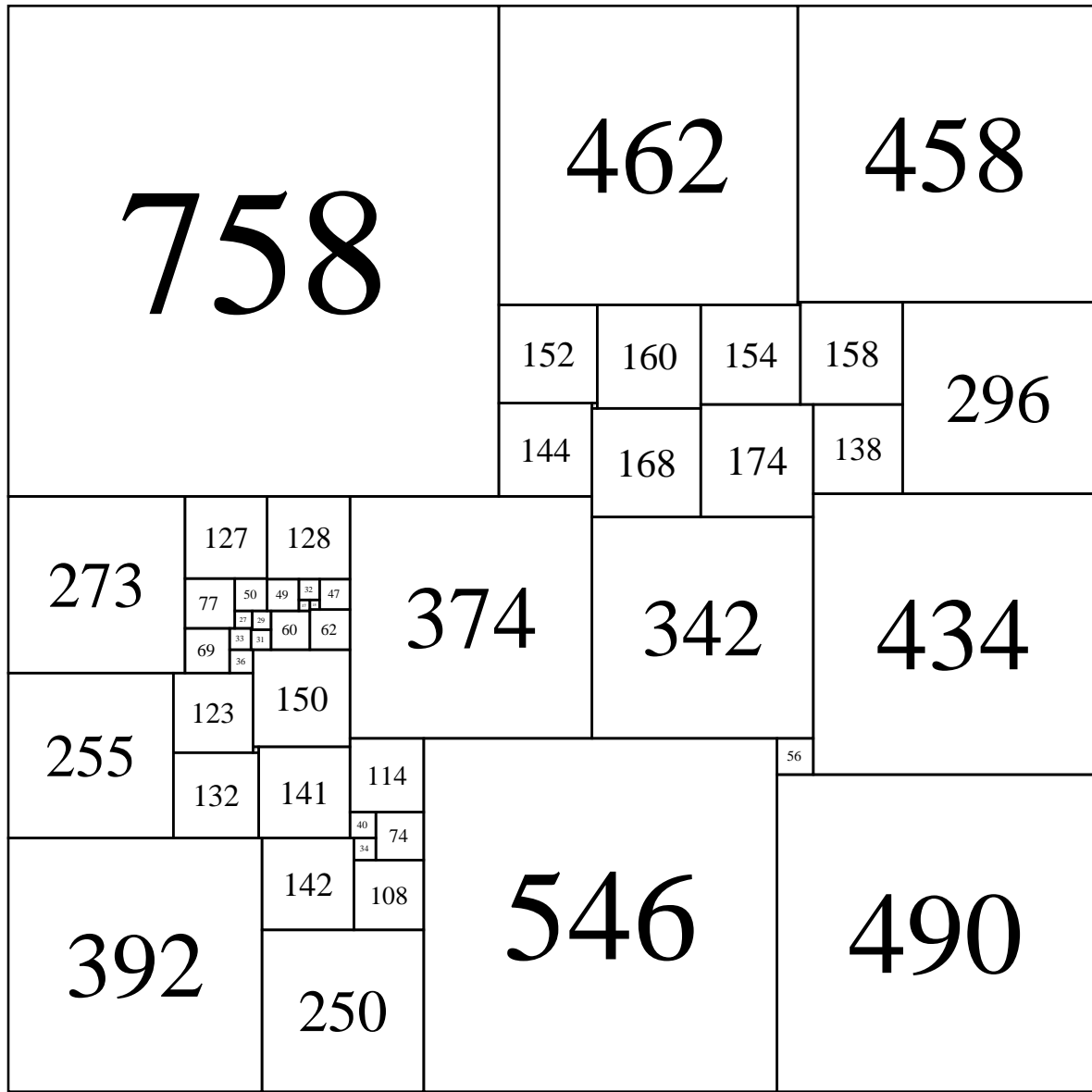
53 : 1678c (8) SEA 2012



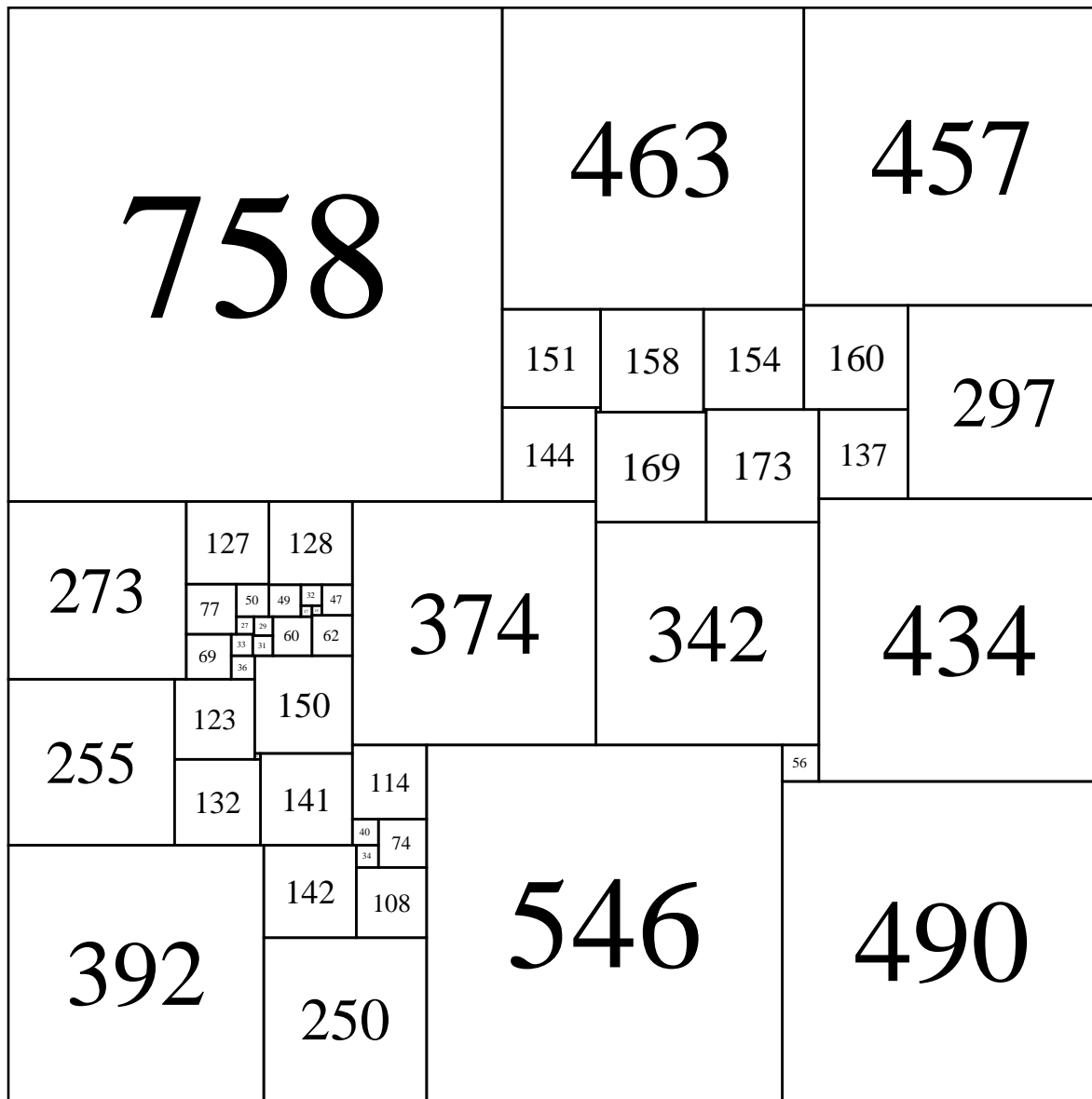
53 : 1678d (8) SEA 2012



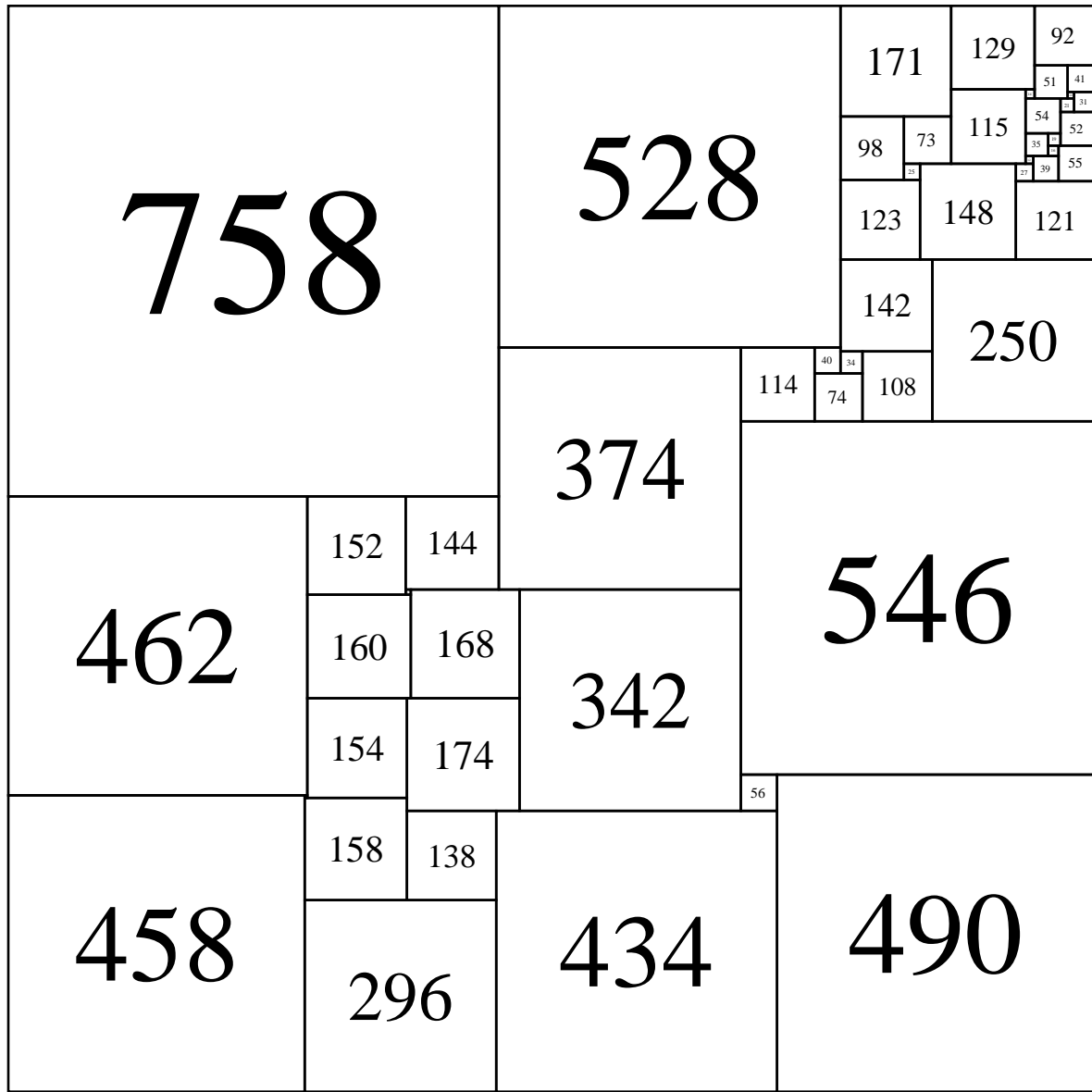
53 : 1678e (8) SEA 2012



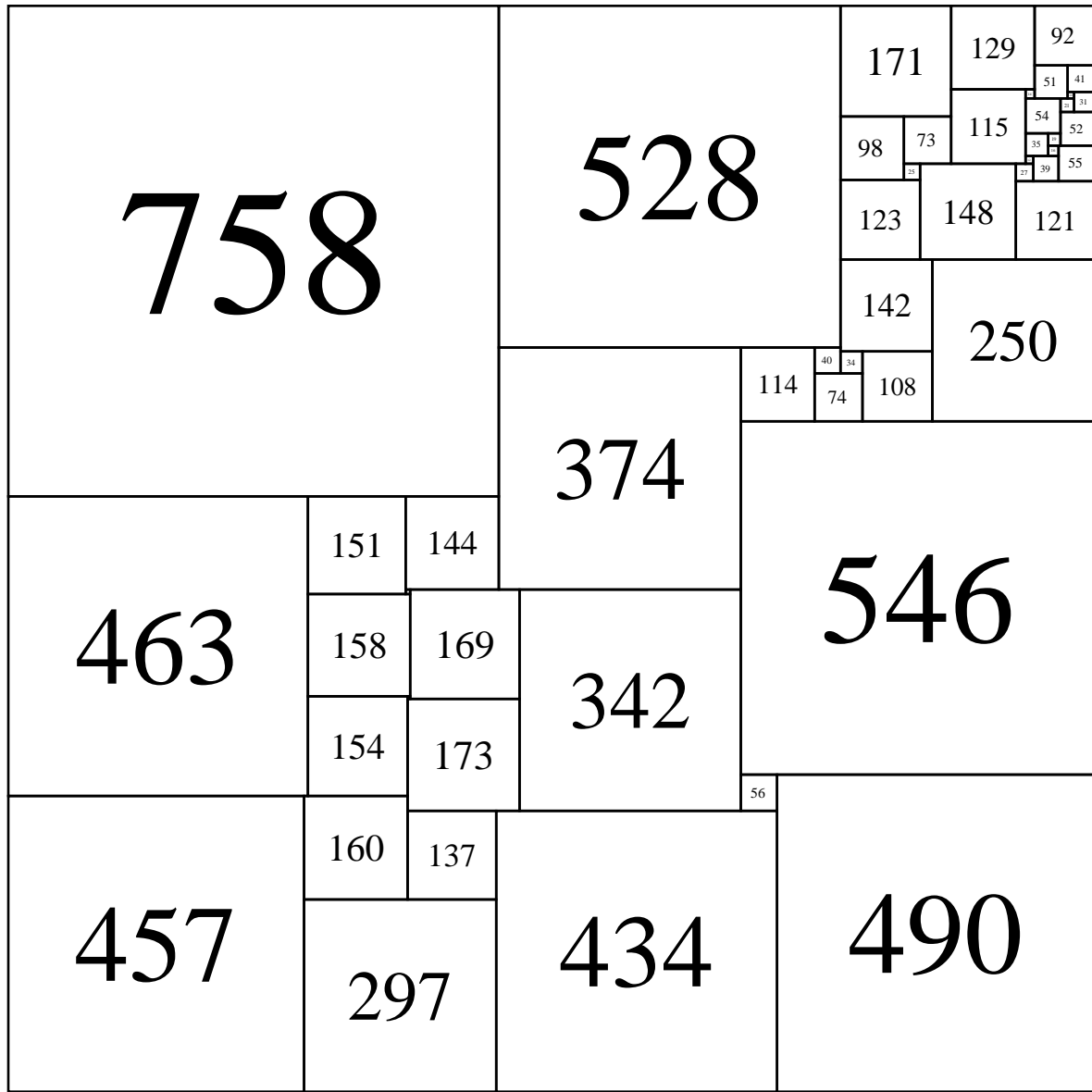
53 : 1678f (8) SEA 2012



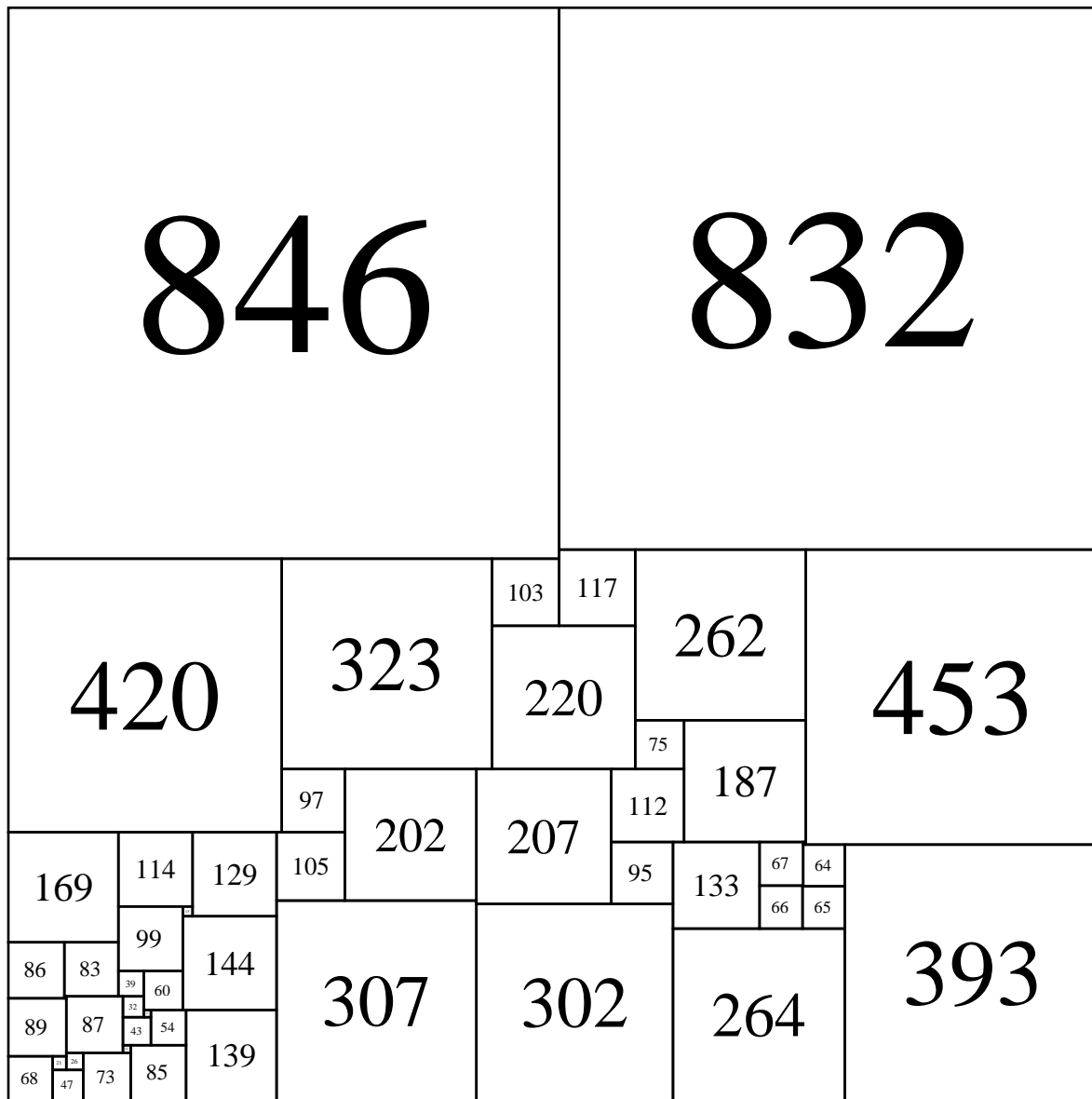
53 : 1678g (8) SEA 2012



53 : 1678h (8) SEA 2012

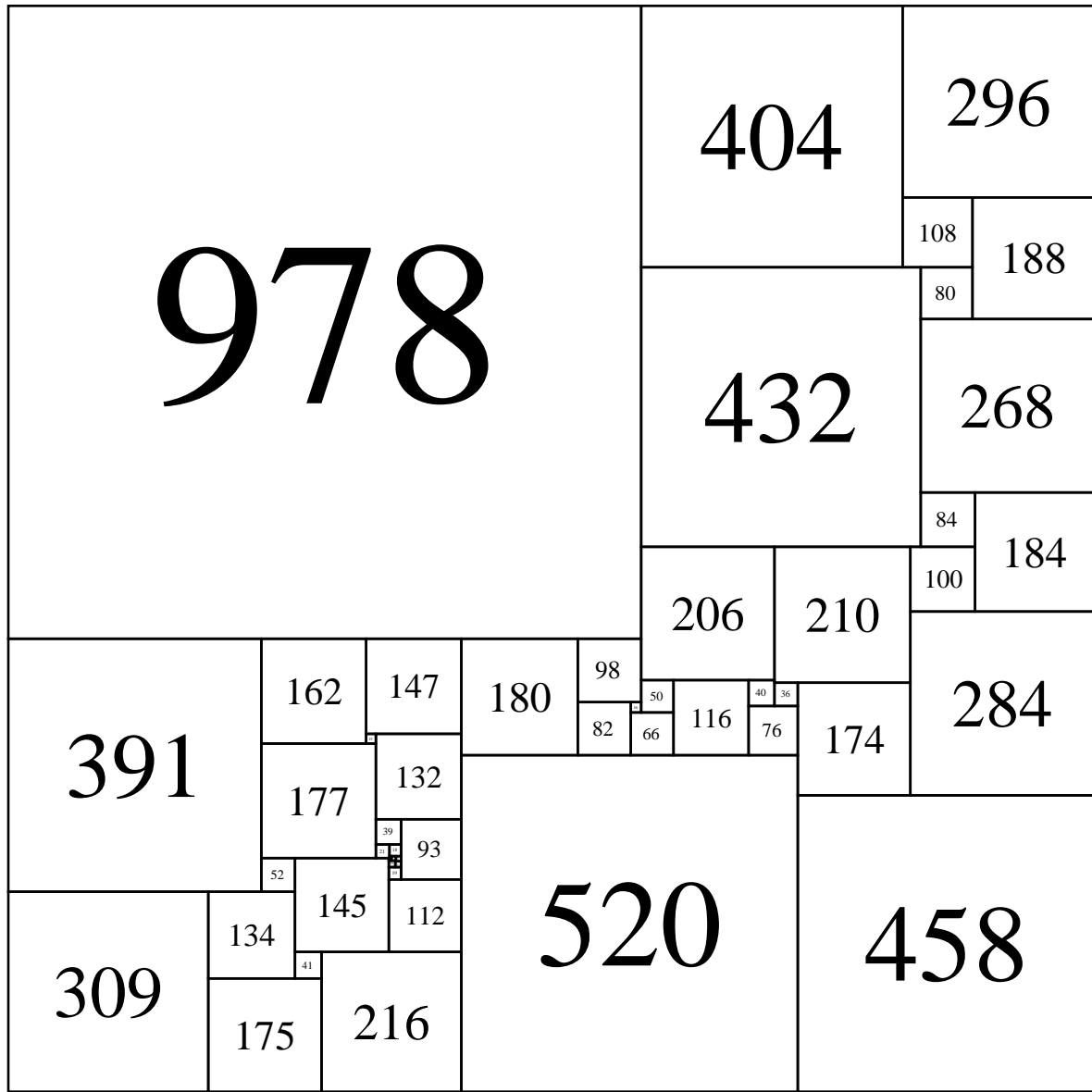


53 : 1678i (8) SEA 2012

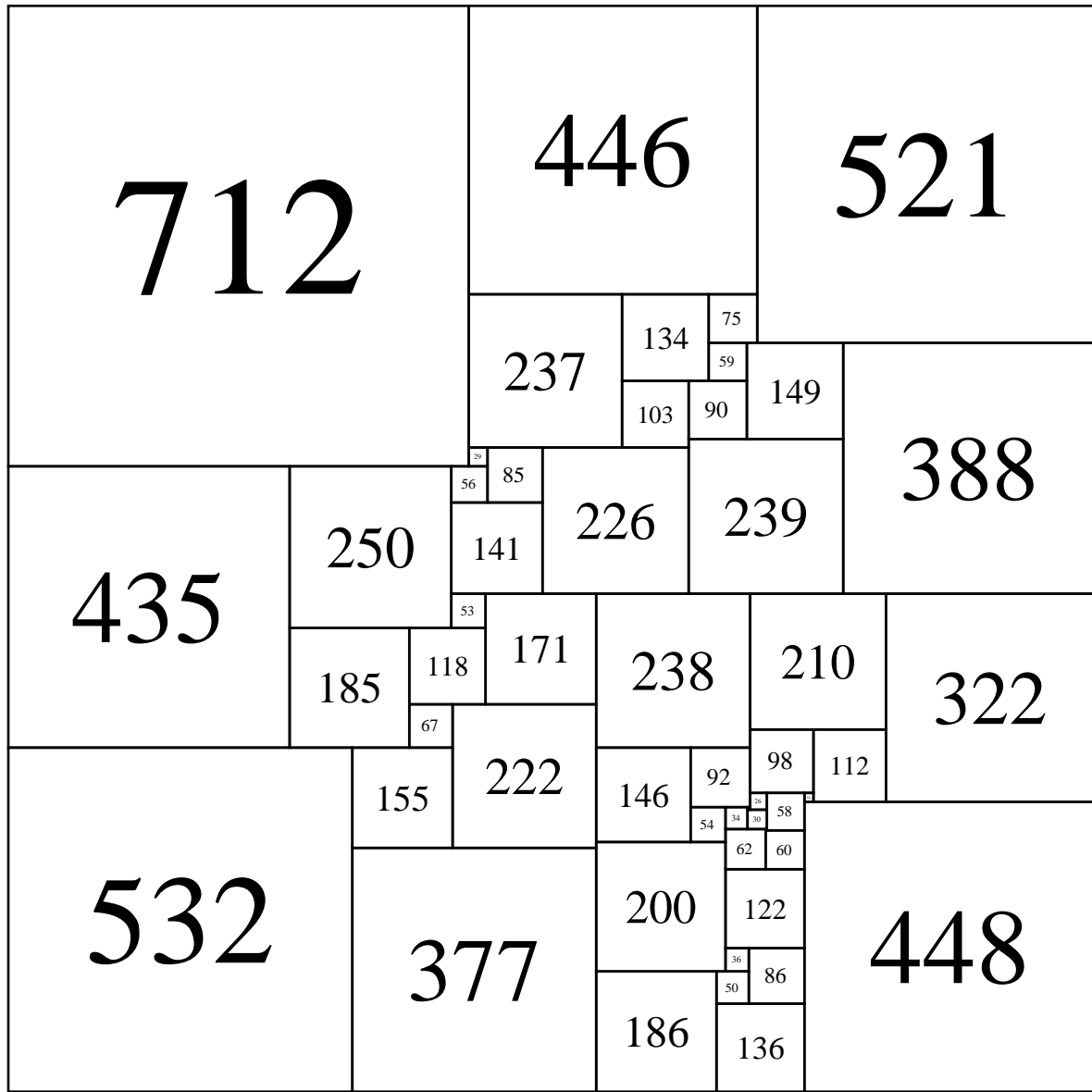


53 : 1678j (8) SEA 2012

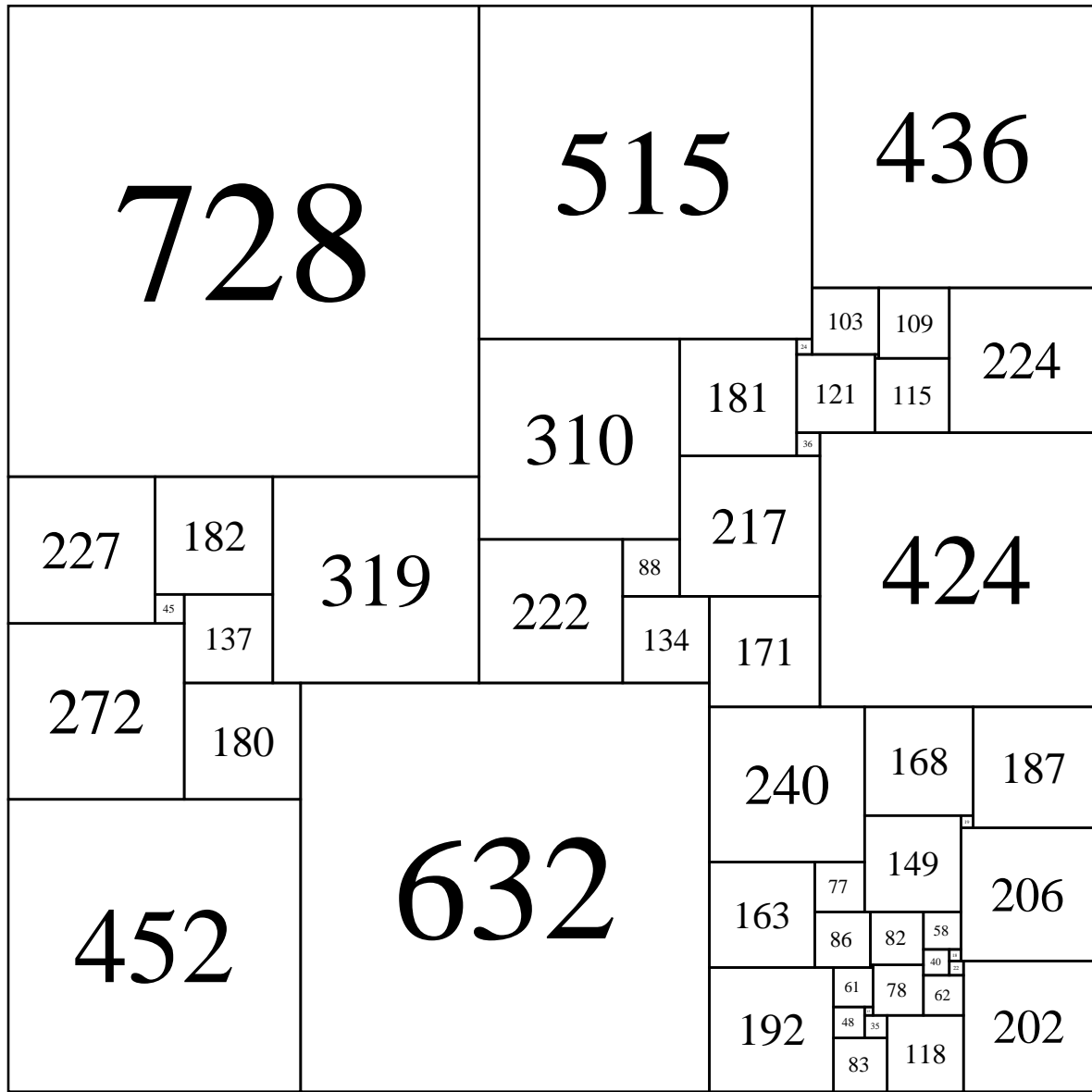




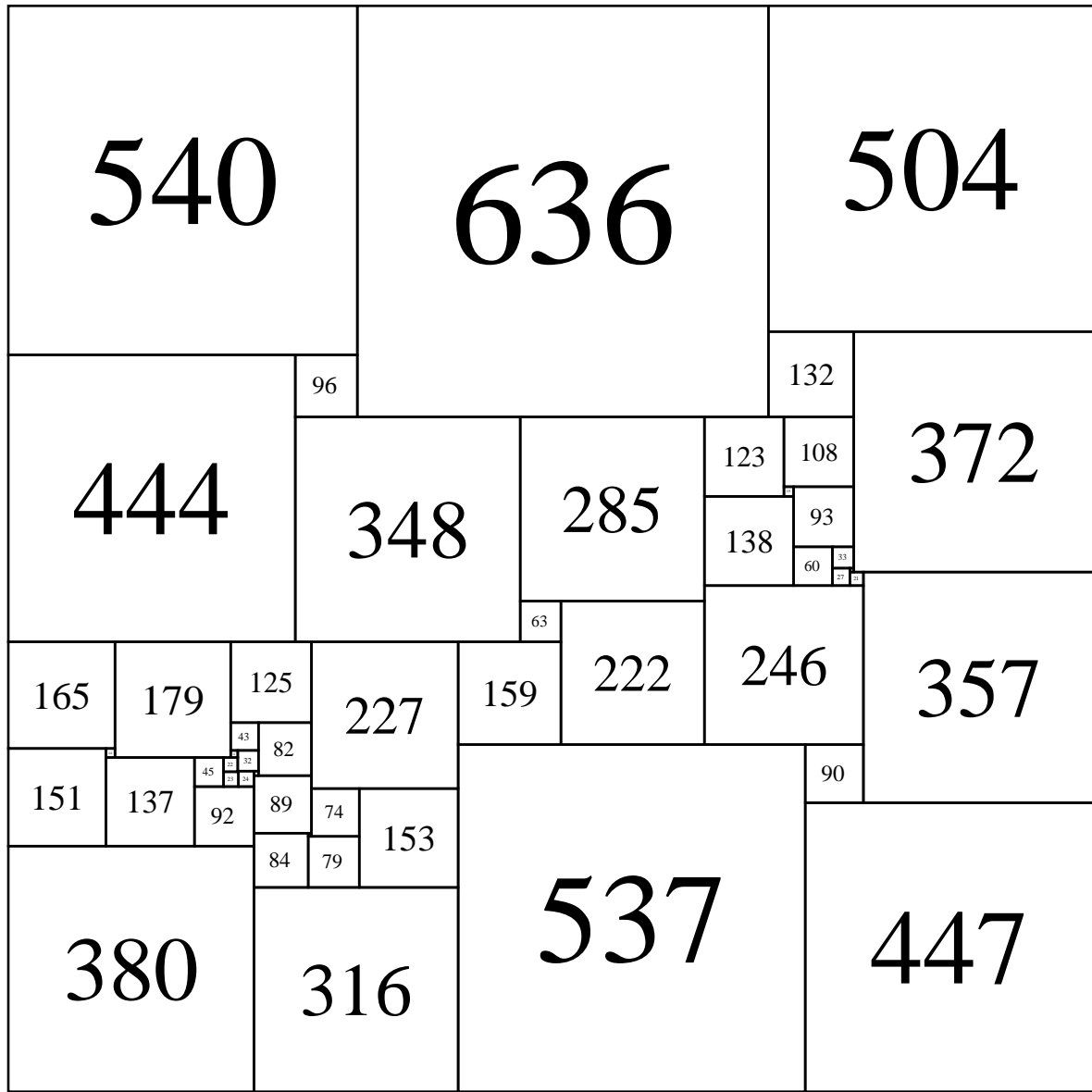
53 : 1678k (8) SEA 2012



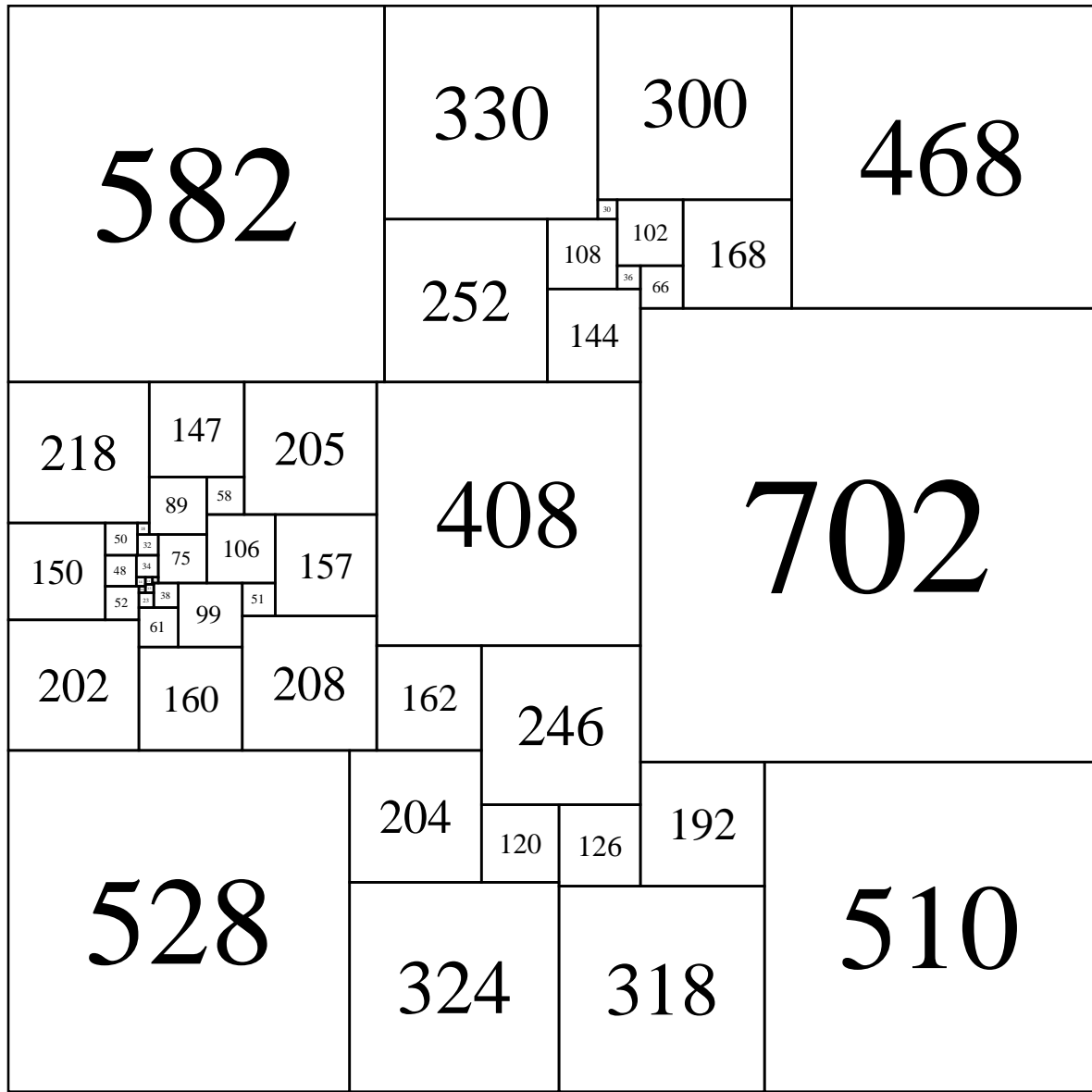
53 : 1679a (8) SEA 2012



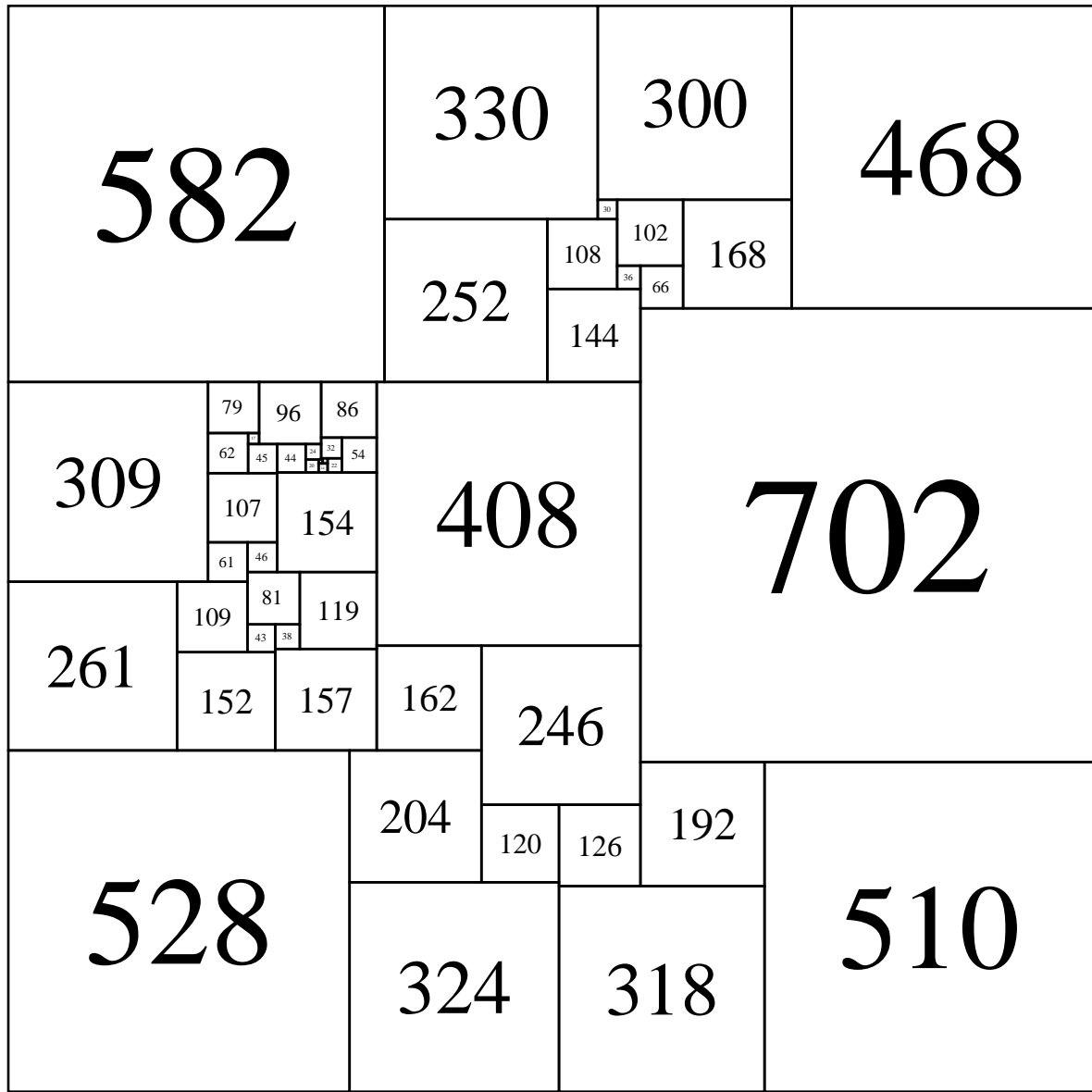
53 : 1679b (8) SEA 2012



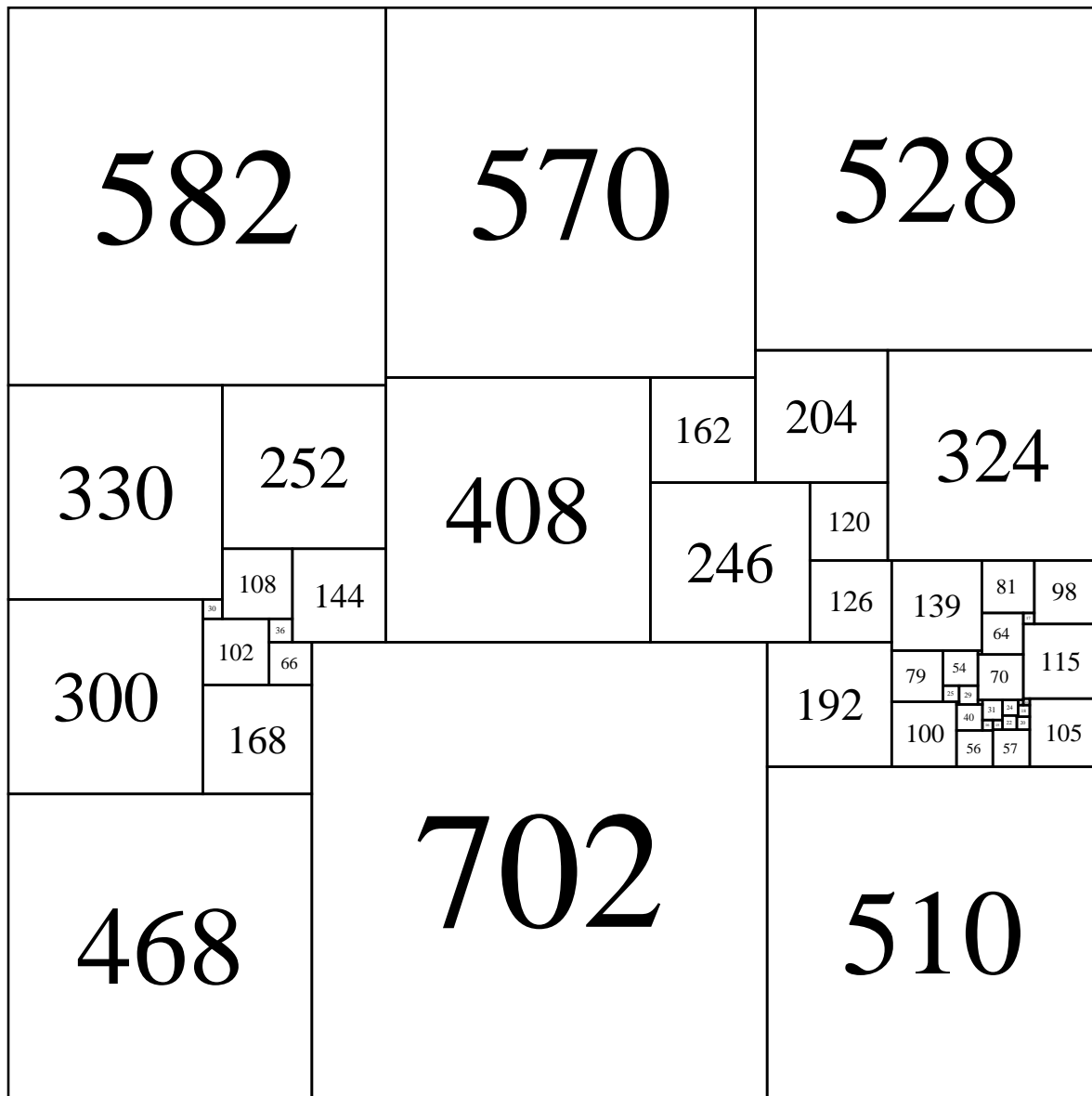
53 : 1680a (8) SEA 2012



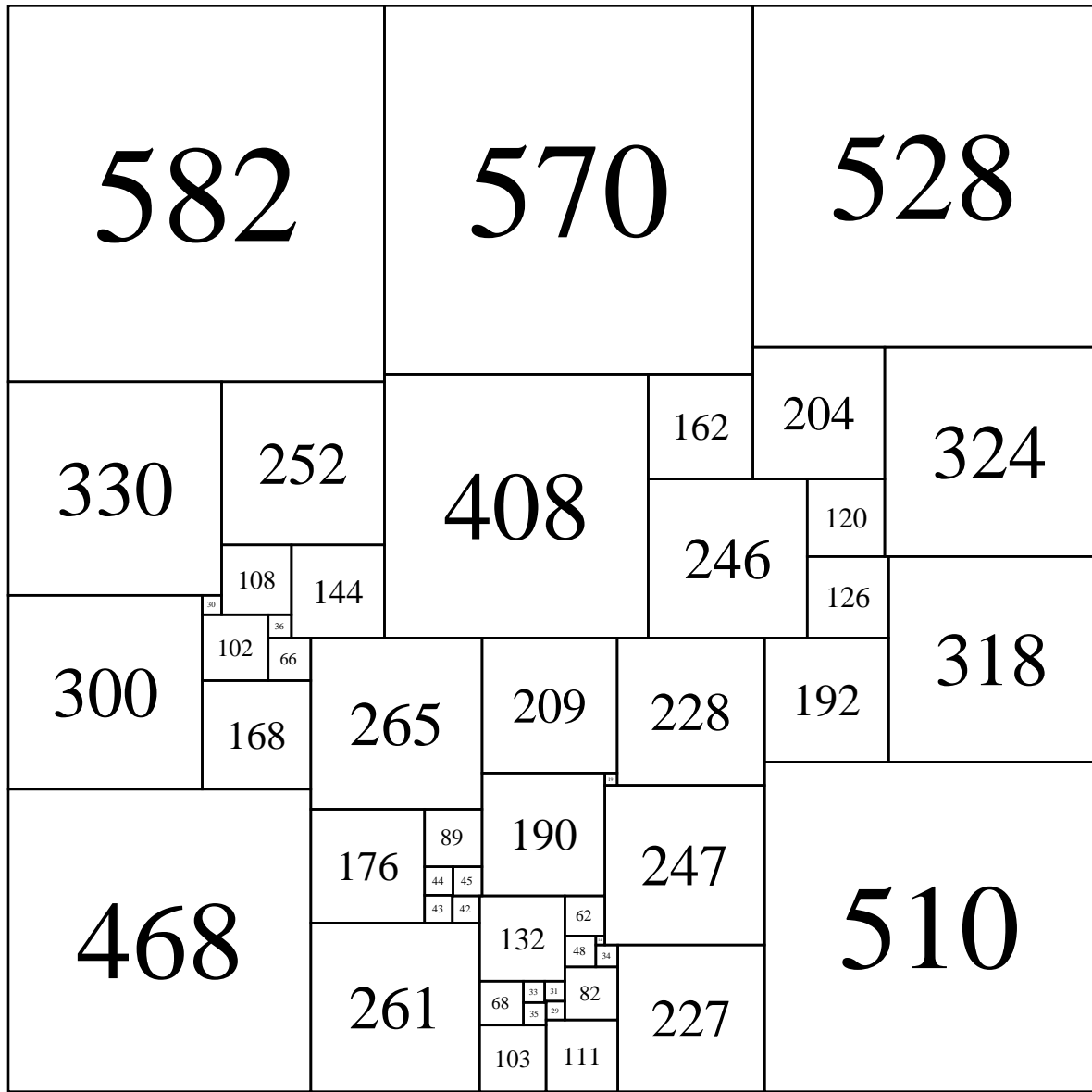
53 : 1680b (8) SEA 2012



53 : 1680c (8) SEA 2012

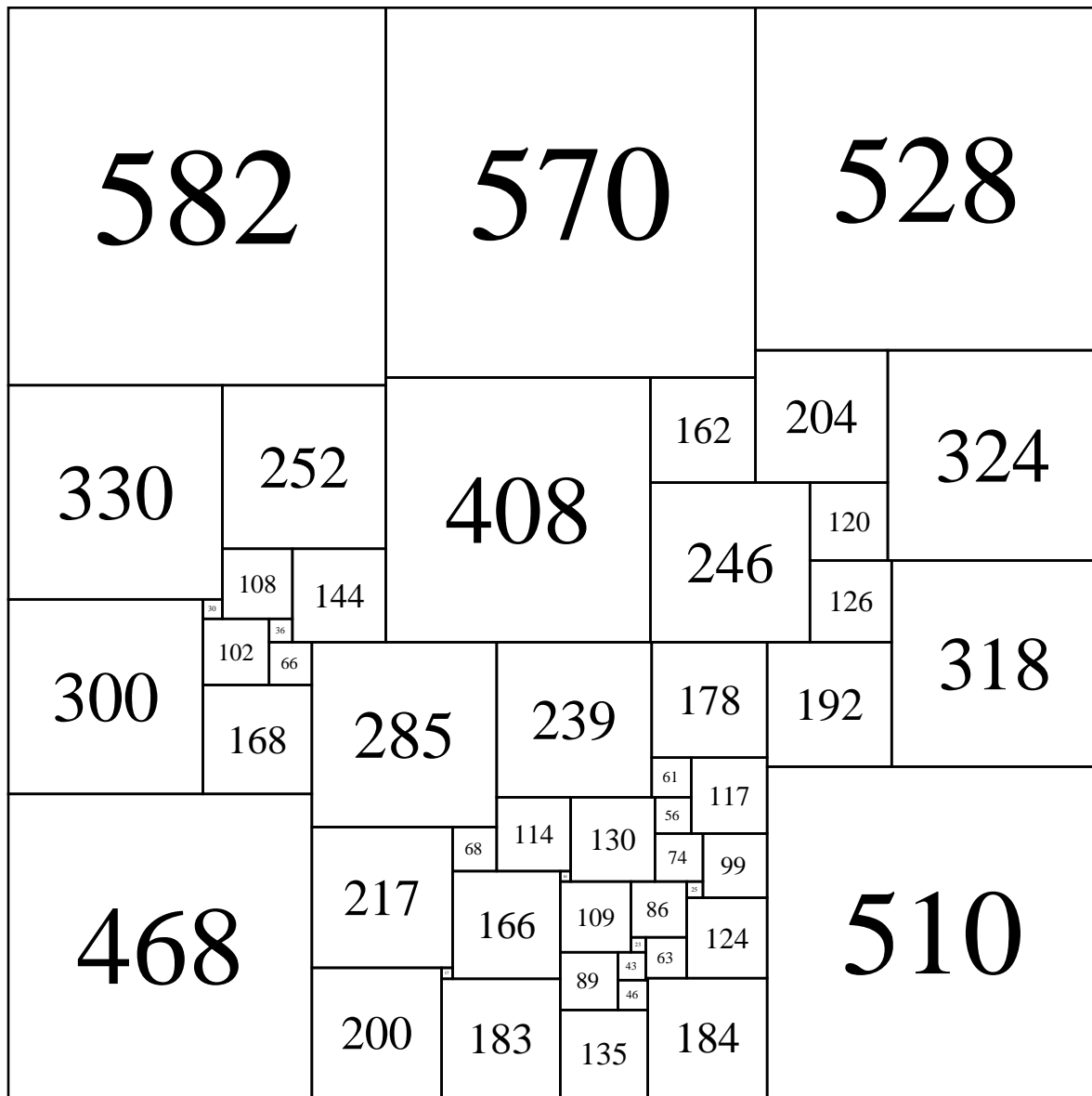


53 : 1680d (8) SEA 2012

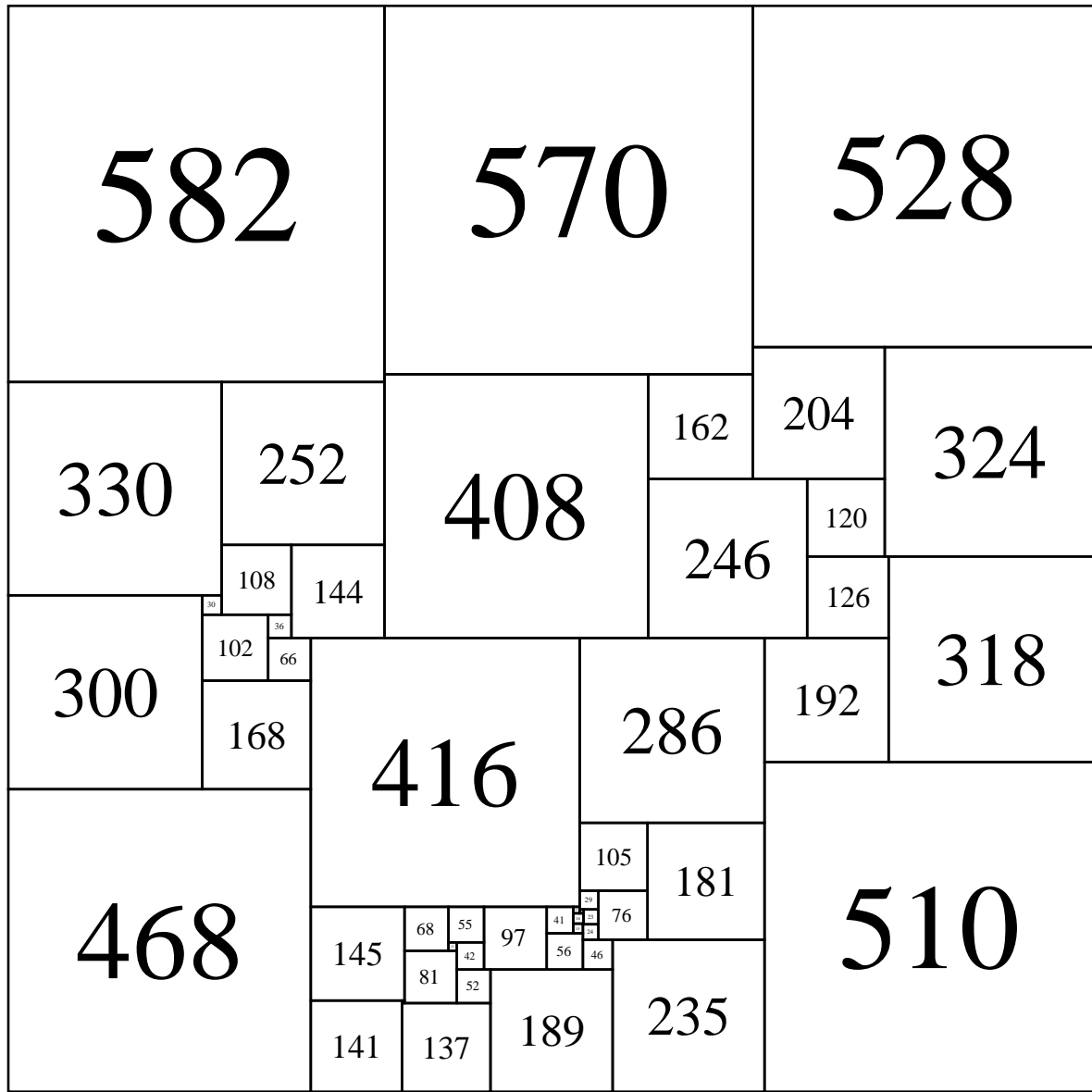


53 : 1680e (8) SEA 2012

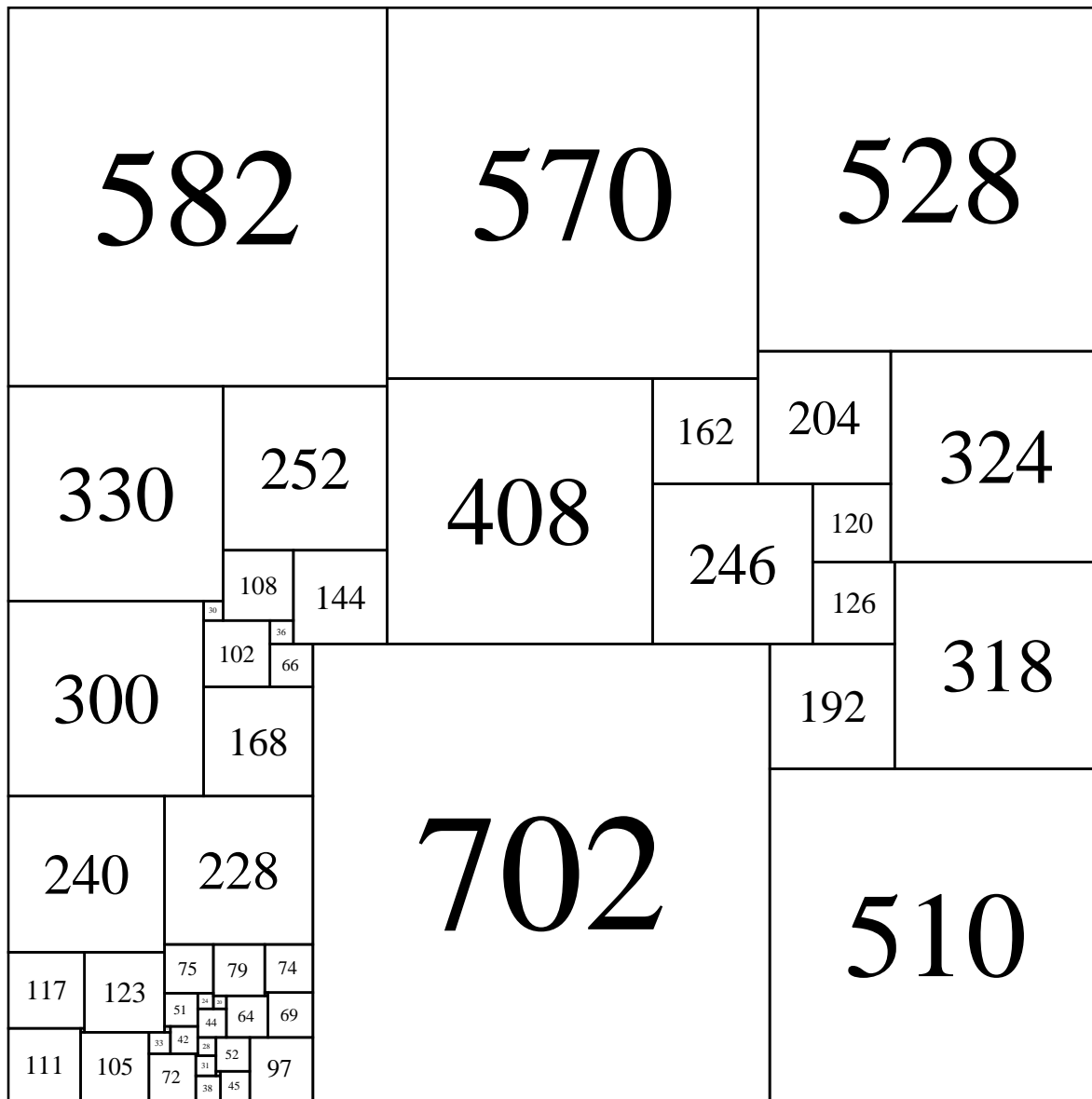




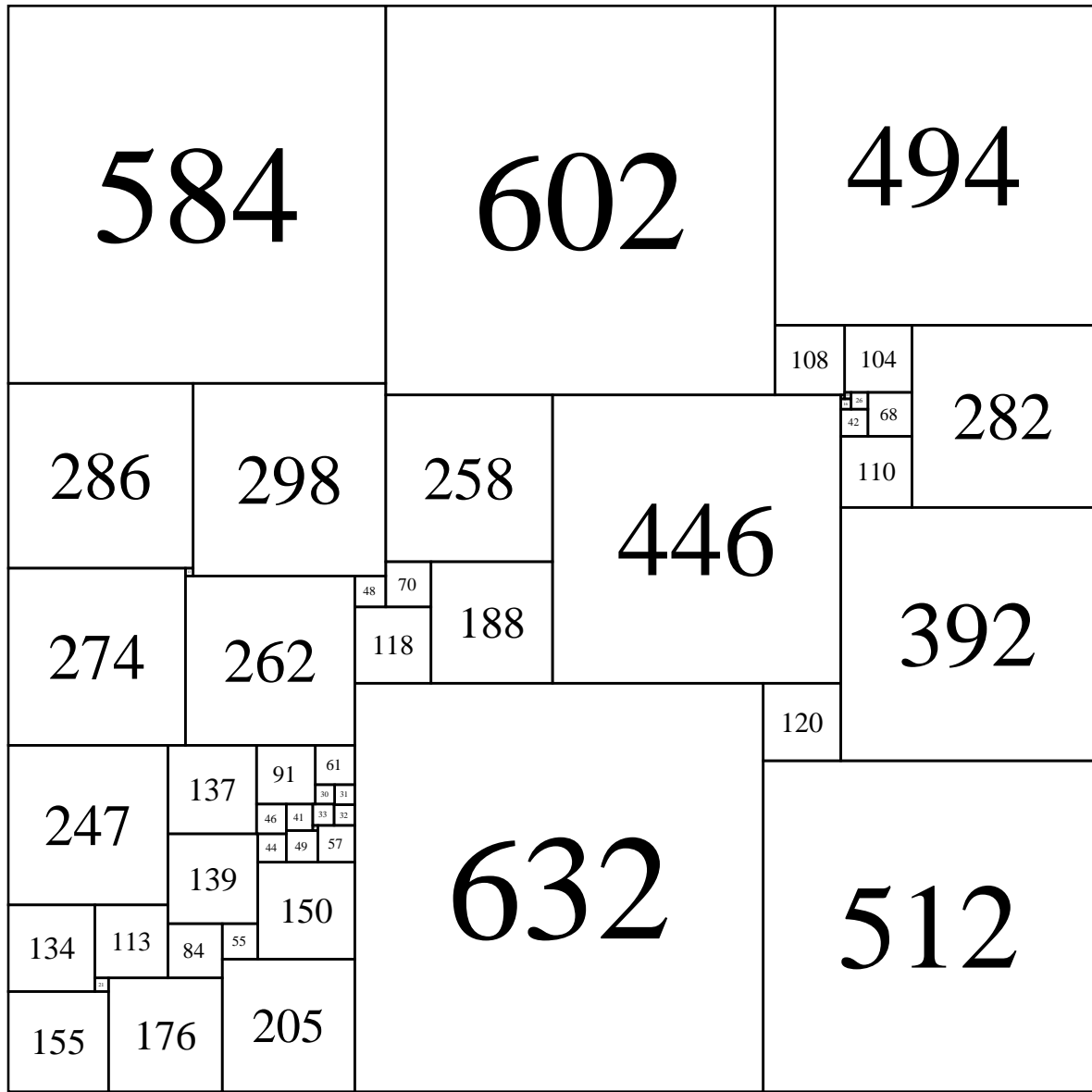
53 : 1680f (8) SEA 2012



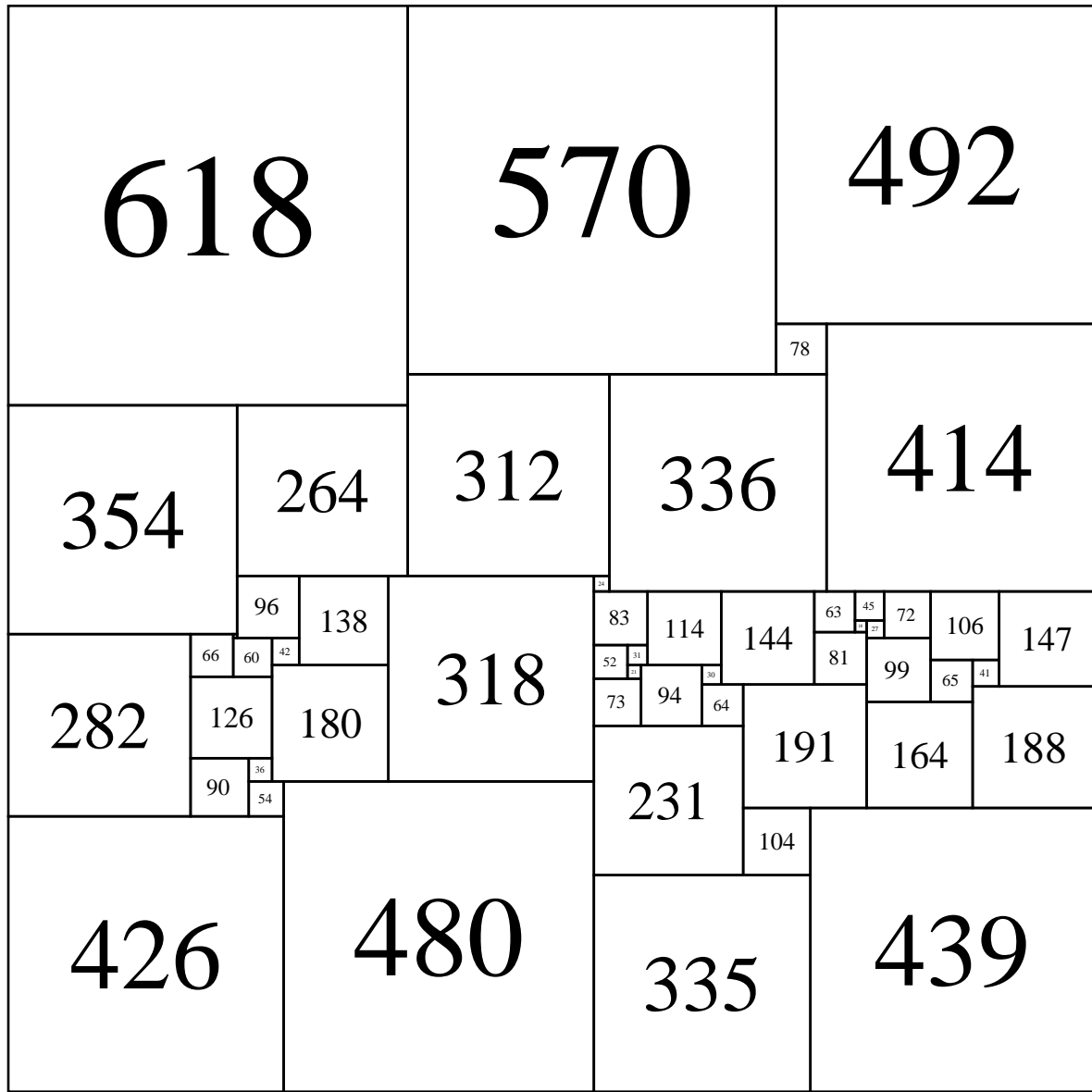
53 : 1680g (8) SEA 2012



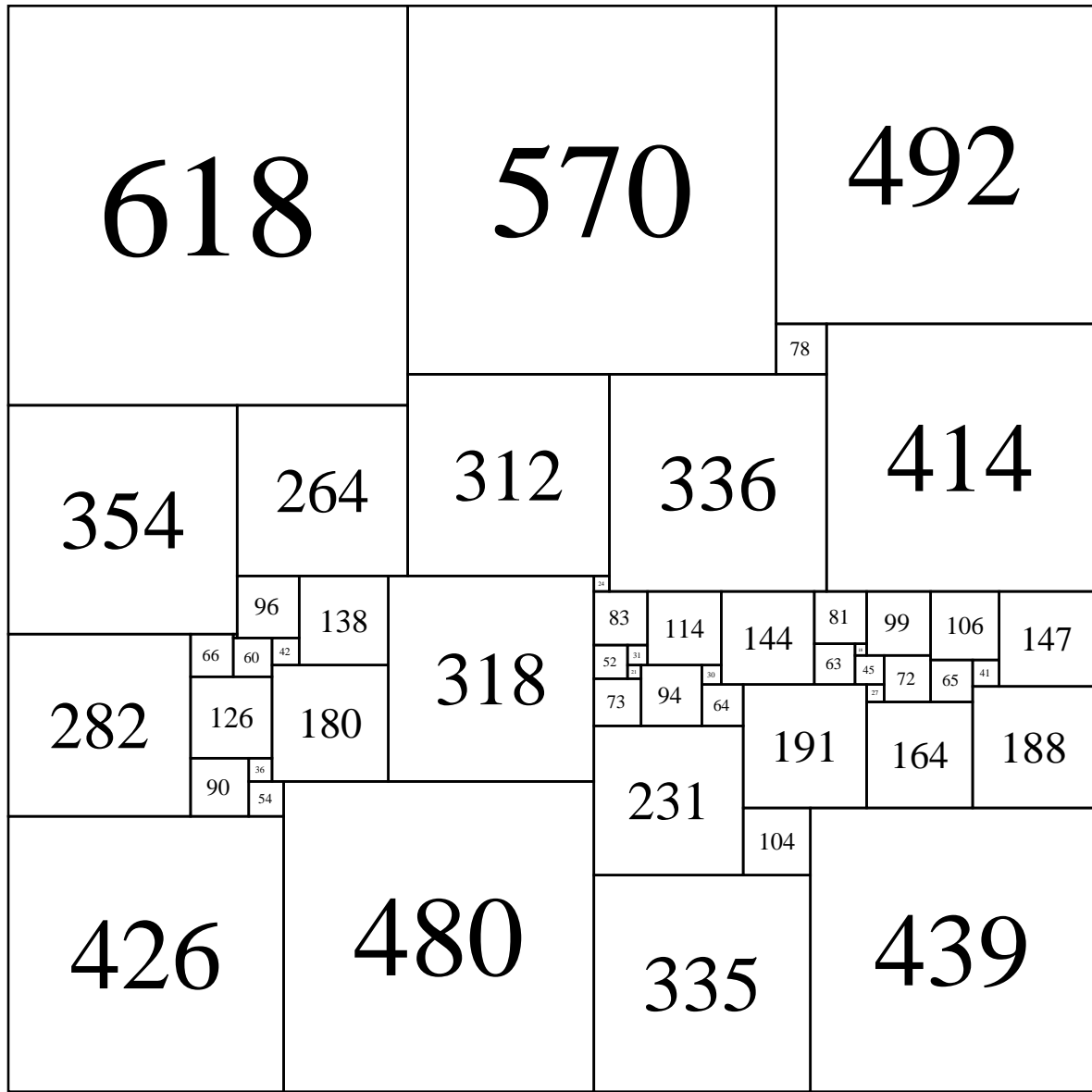
53 : 1680h (8) SEA 2012



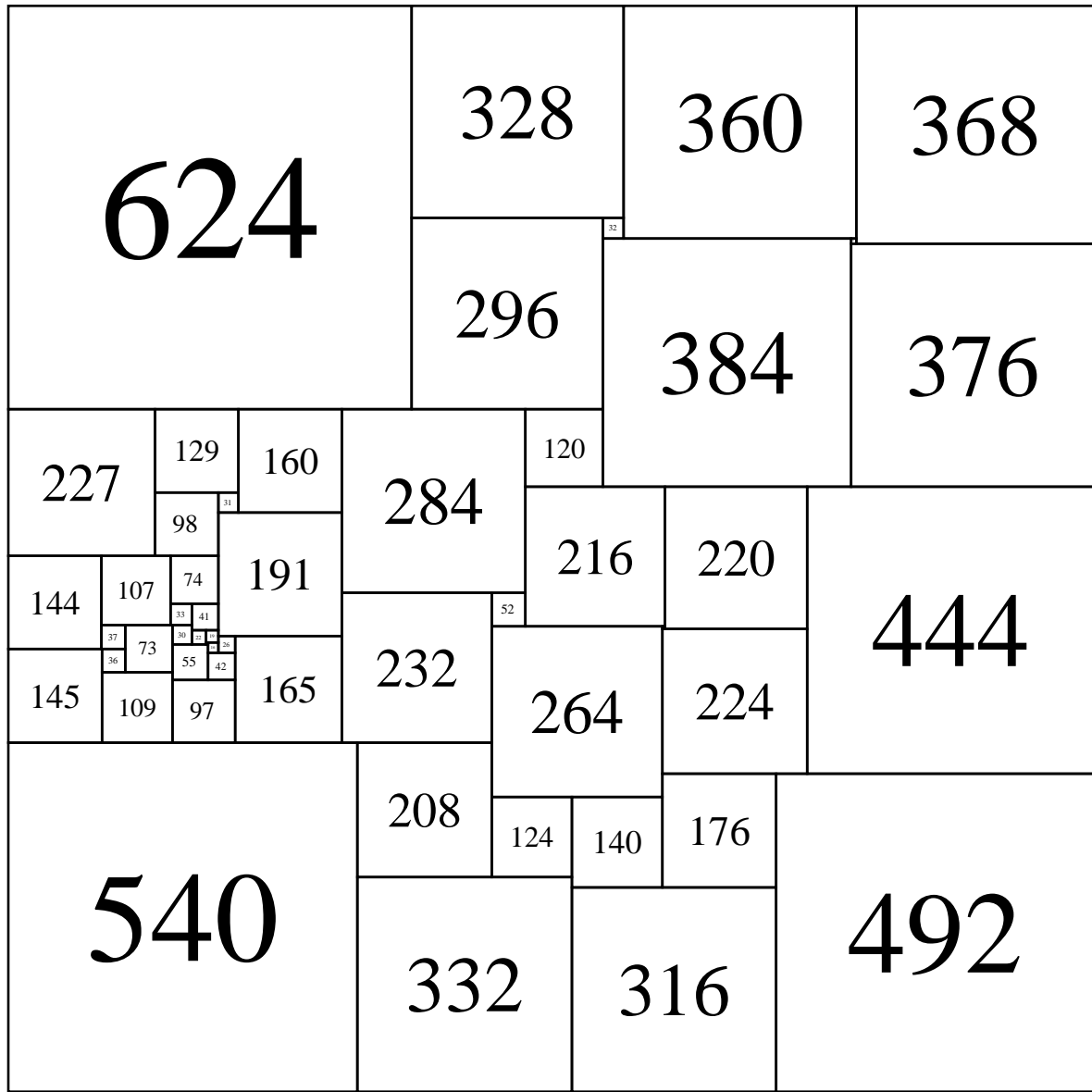
53 : 1680i (8) SEA 2012



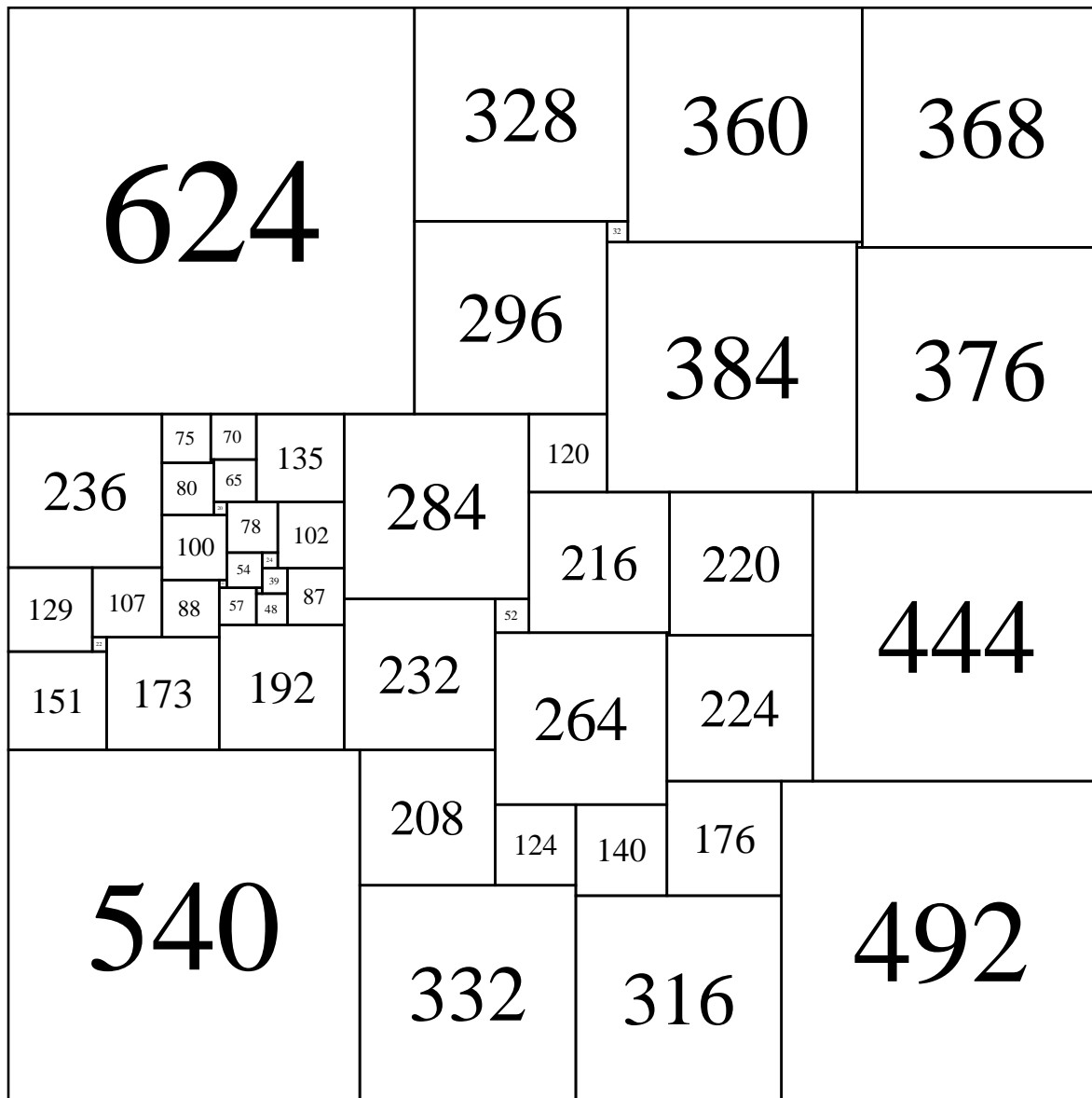
53 : 1680j (8) SEA 2012



53 : 1680k (8) SEA 2012

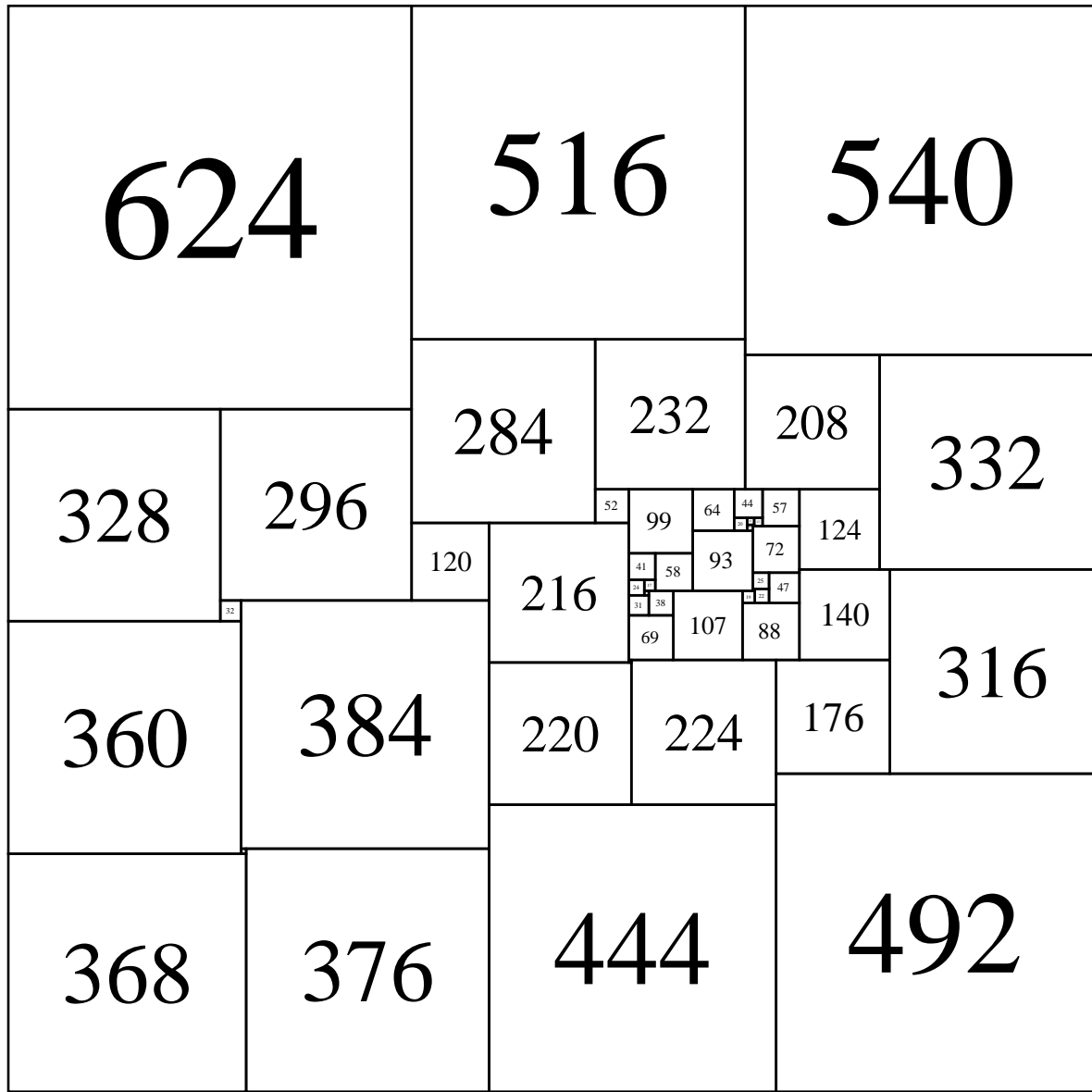


53 : 16801 (8) SEA 2012

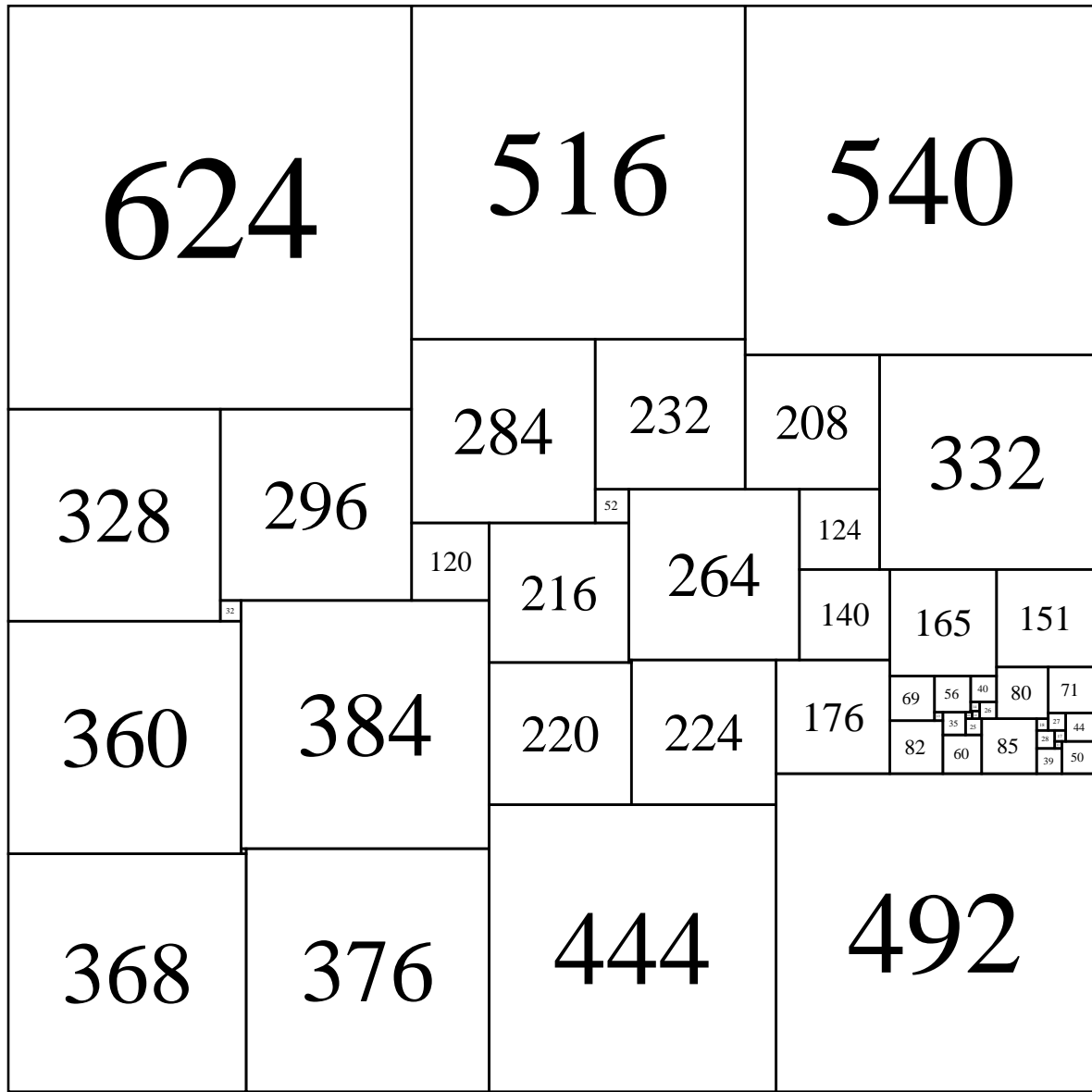


53 : 1680m (8) SEA 2012

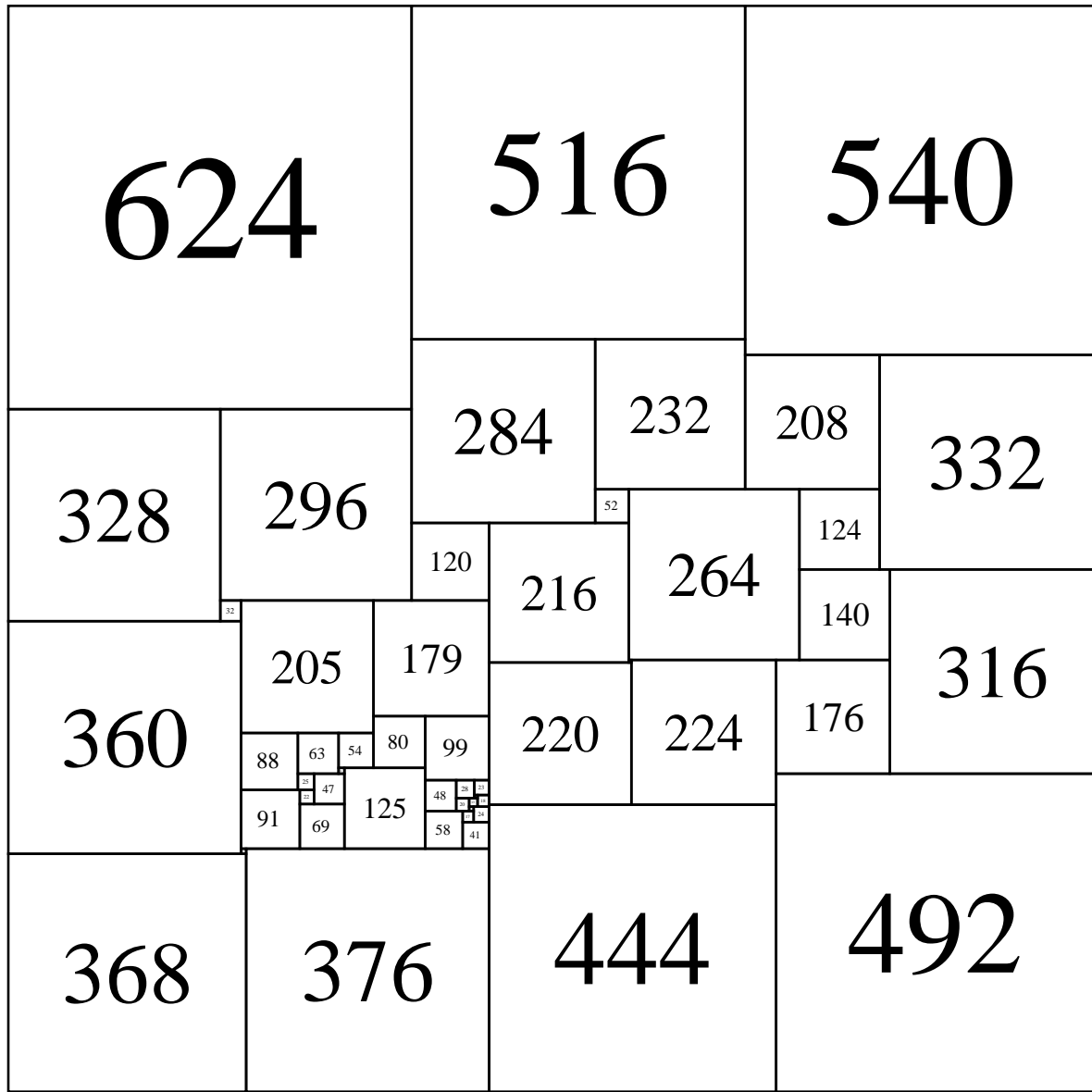




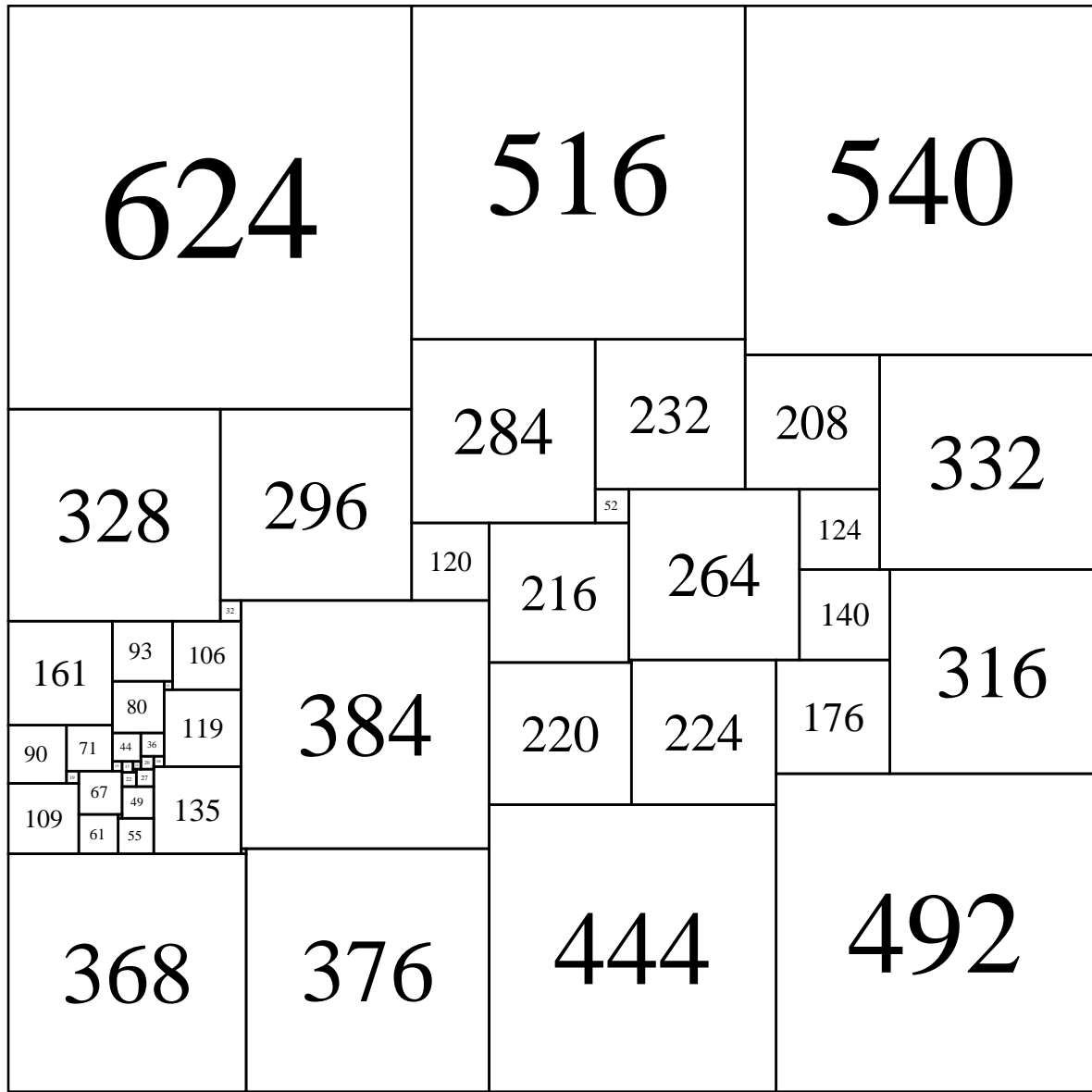
53 : 1680n (8) SEA 2012



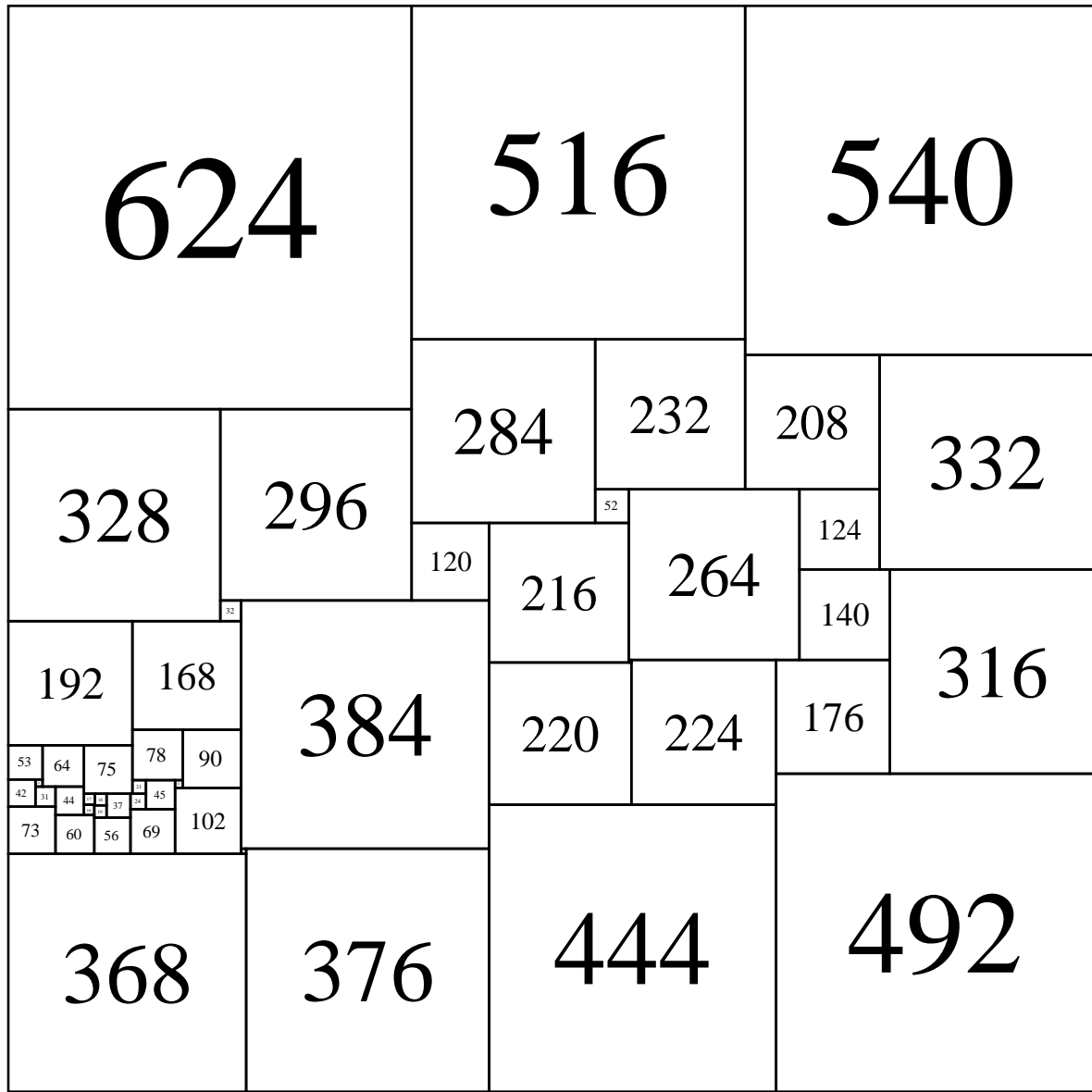
53 : 1680o (8) SEA 2012



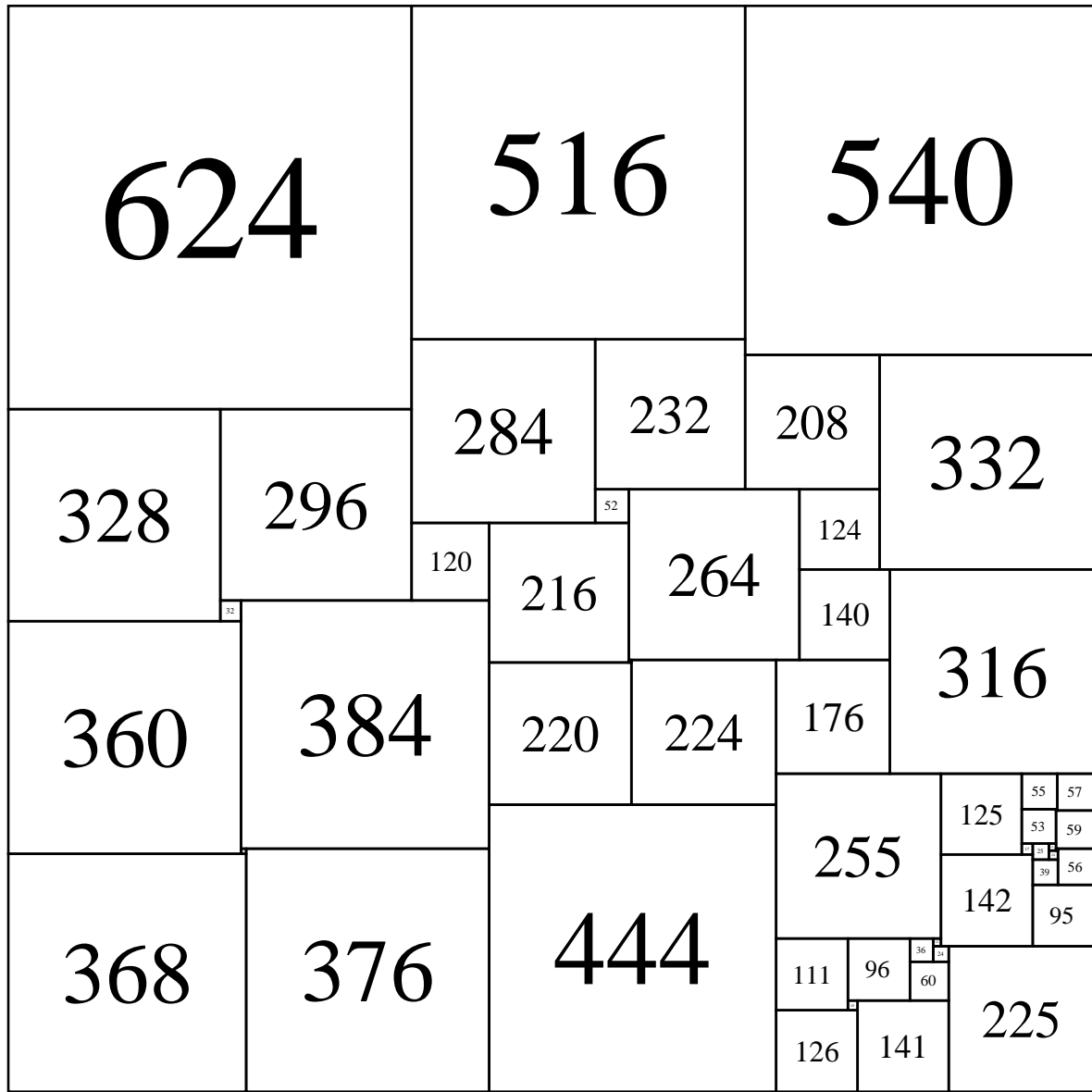
53 : 1680p (8) SEA 2012



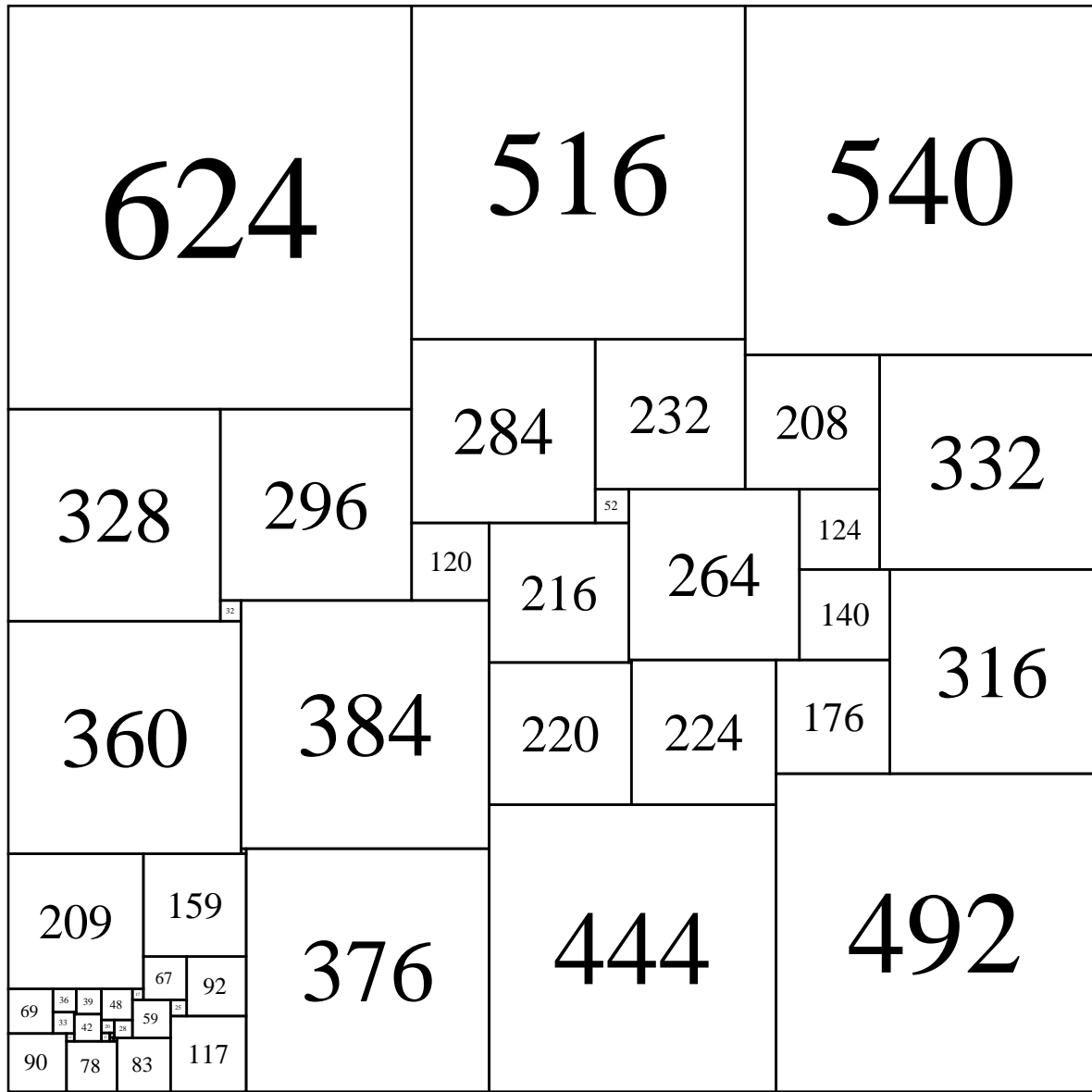
53 : 1680q (8) SEA 2012



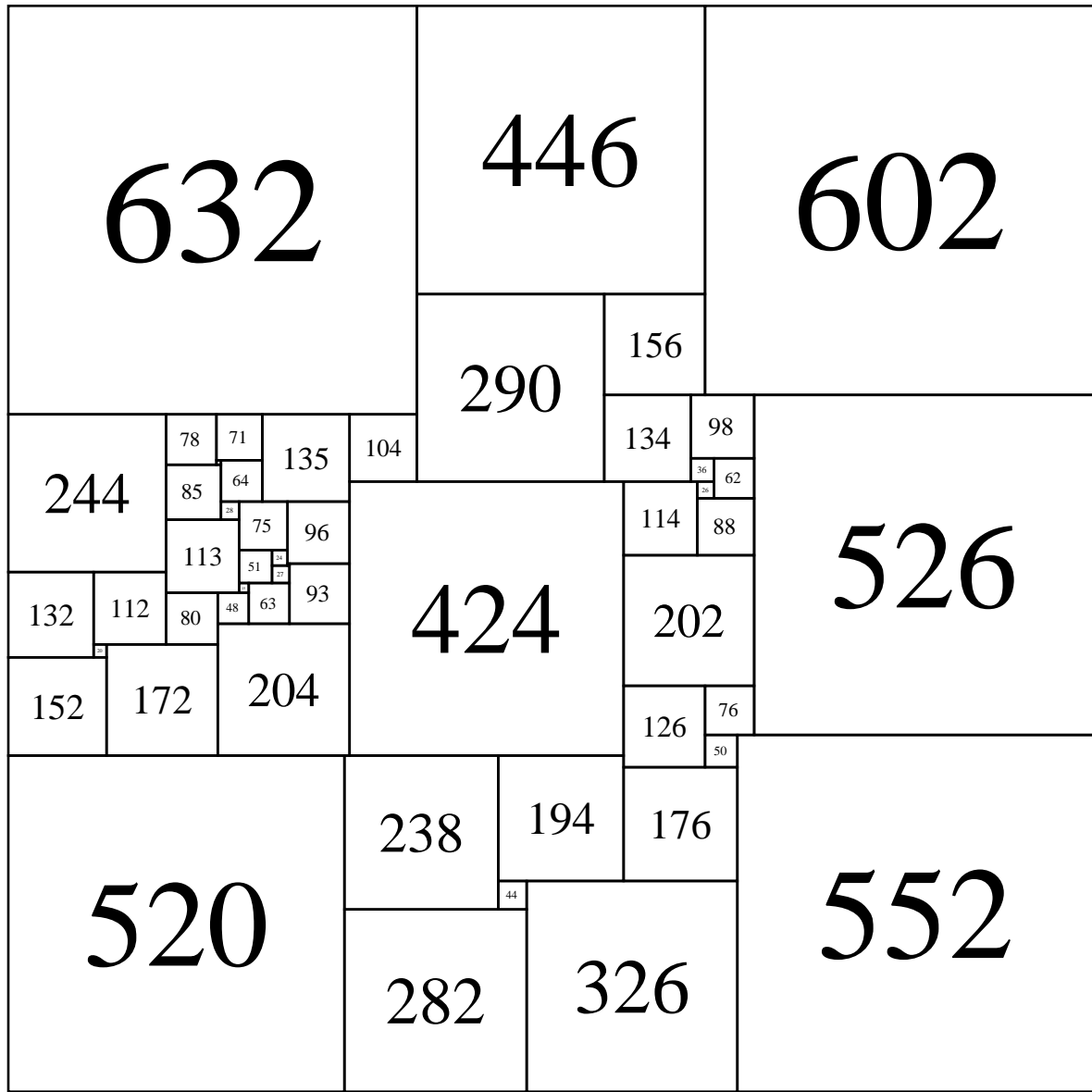
53 : 1680r (8) SEA 2012



53 : 1680s (8) SEA 2012

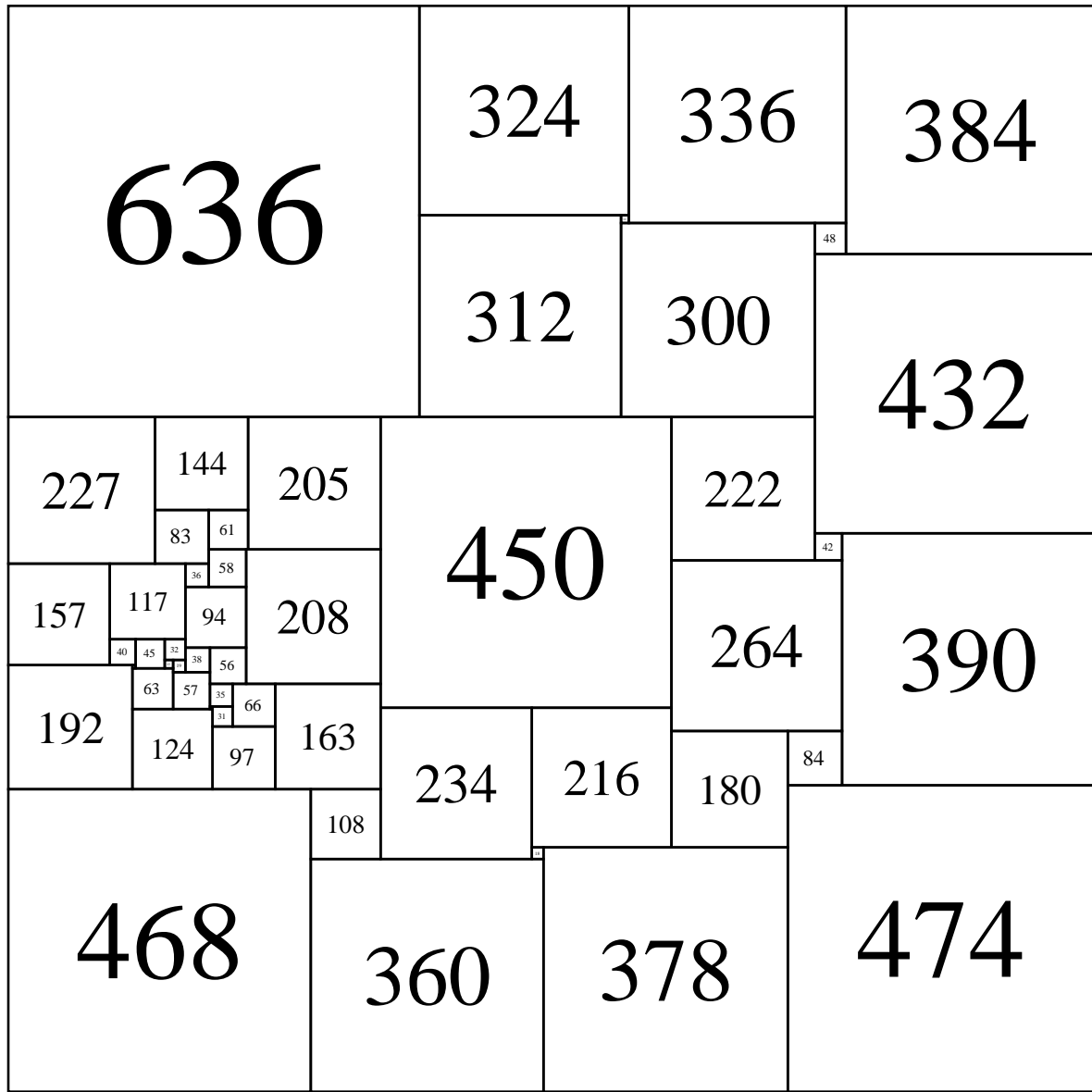


53 : 1680t (8) SEA 2012

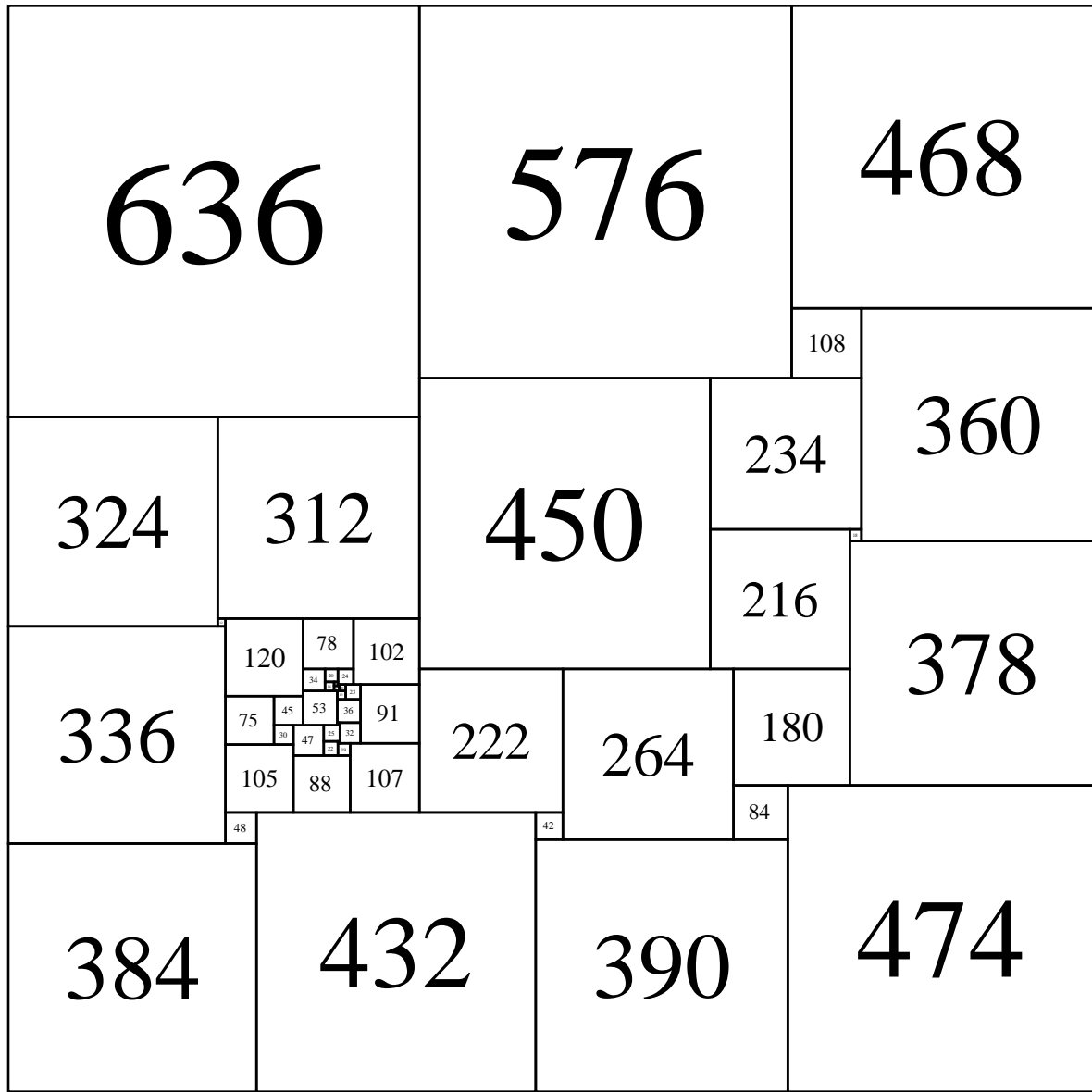


53 : 1680u (8) SEA 2012

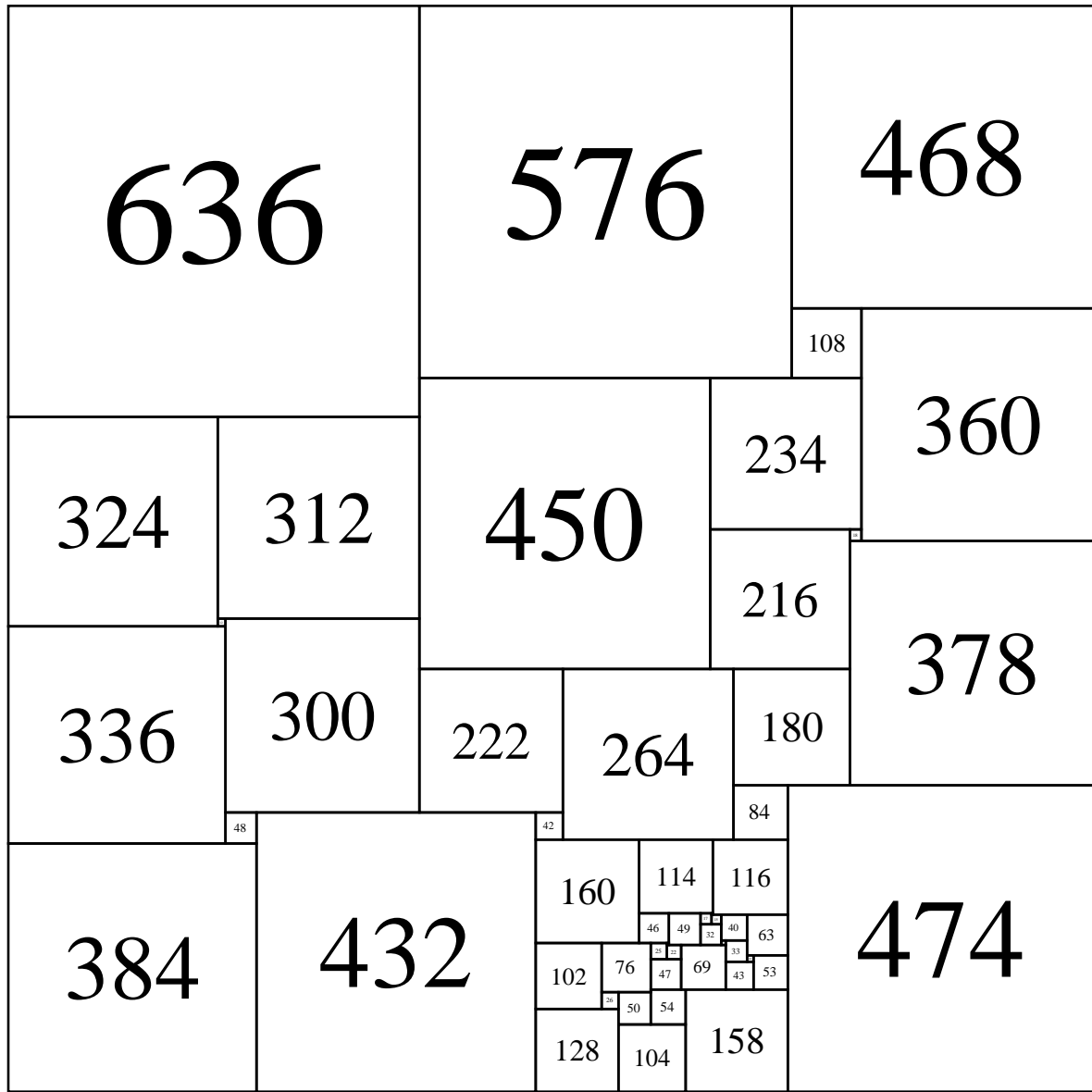




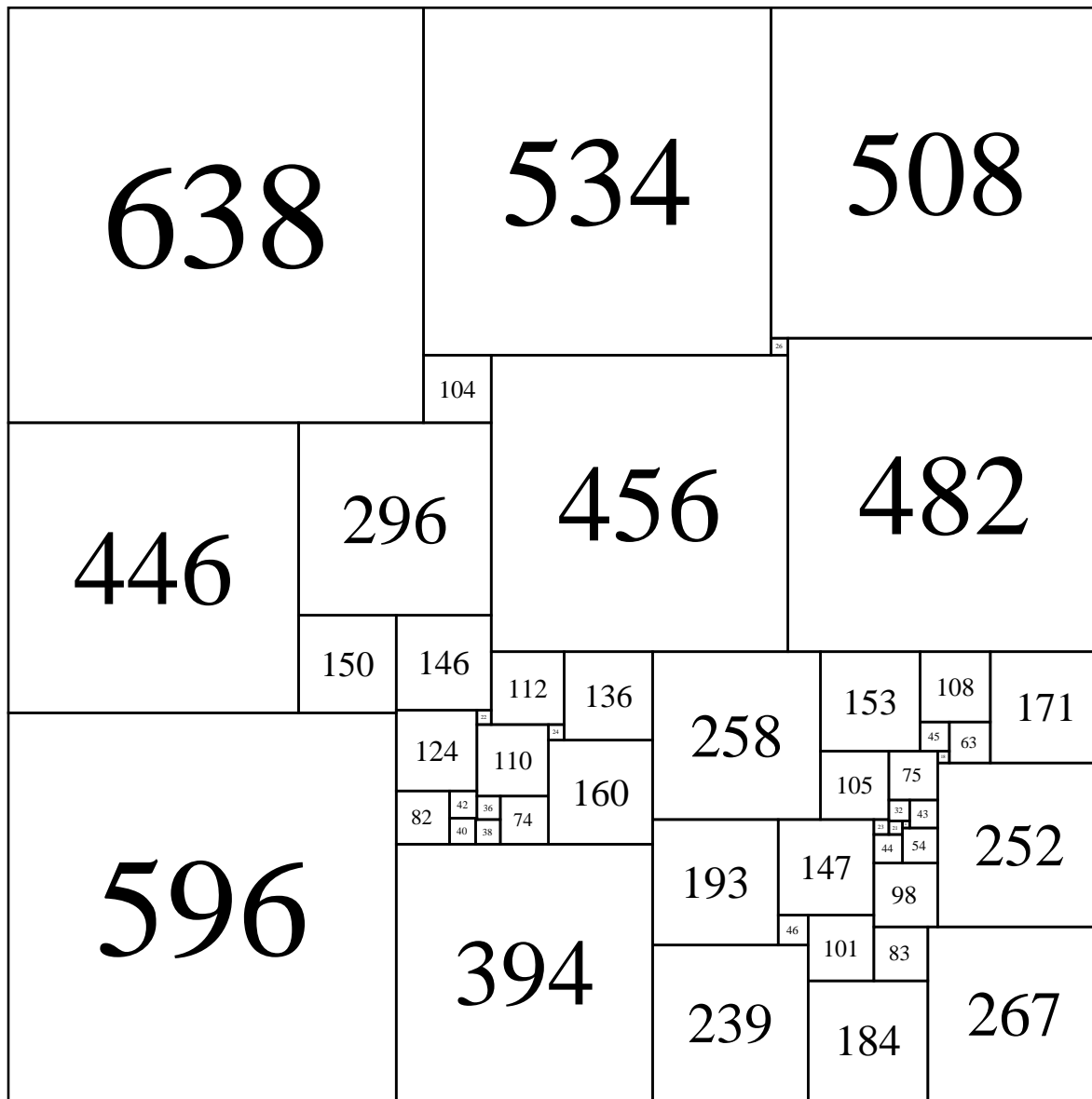
53 : 1680v (8) SEA 2012



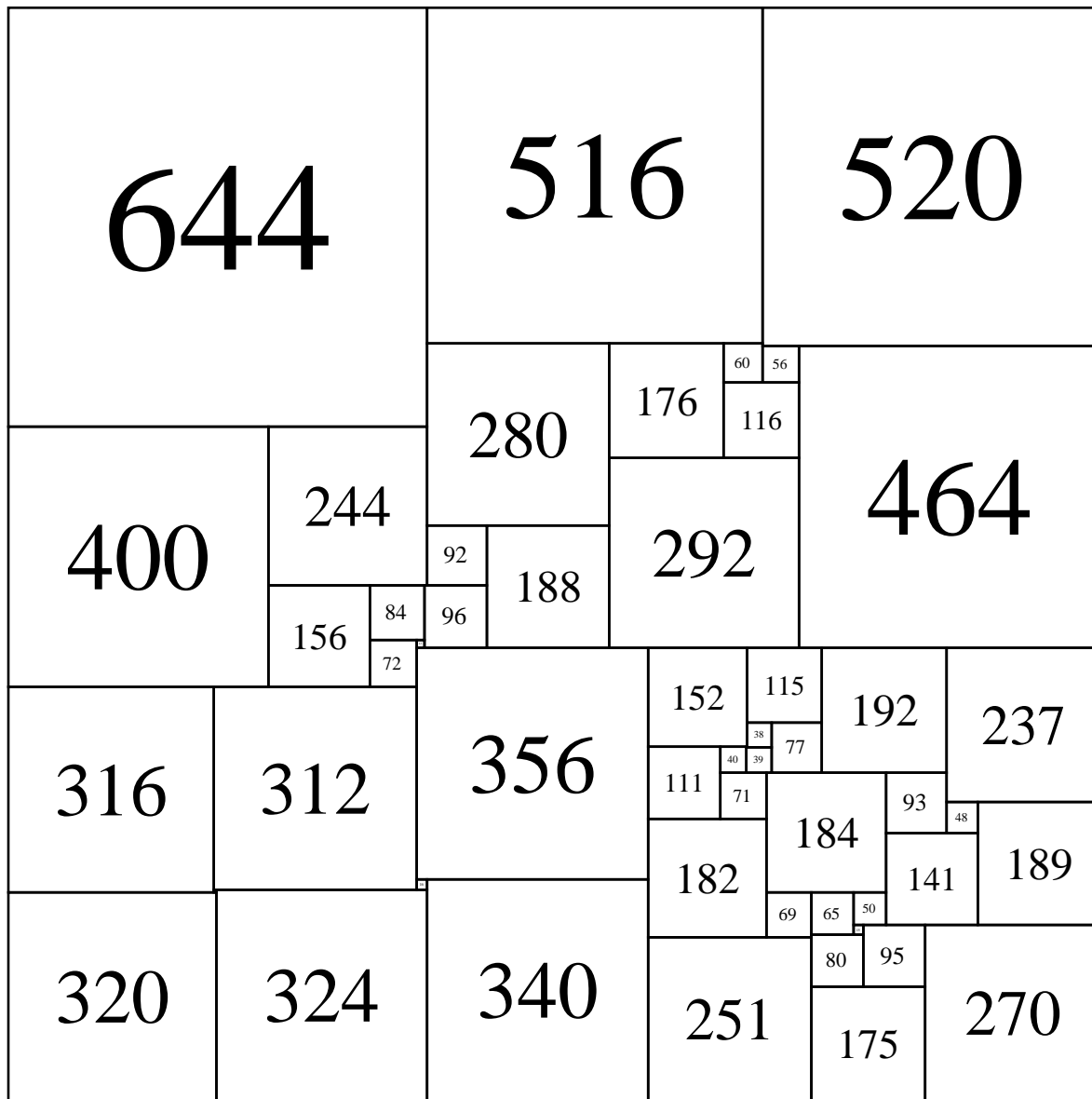
53 : 1680w (8) SEA 2012



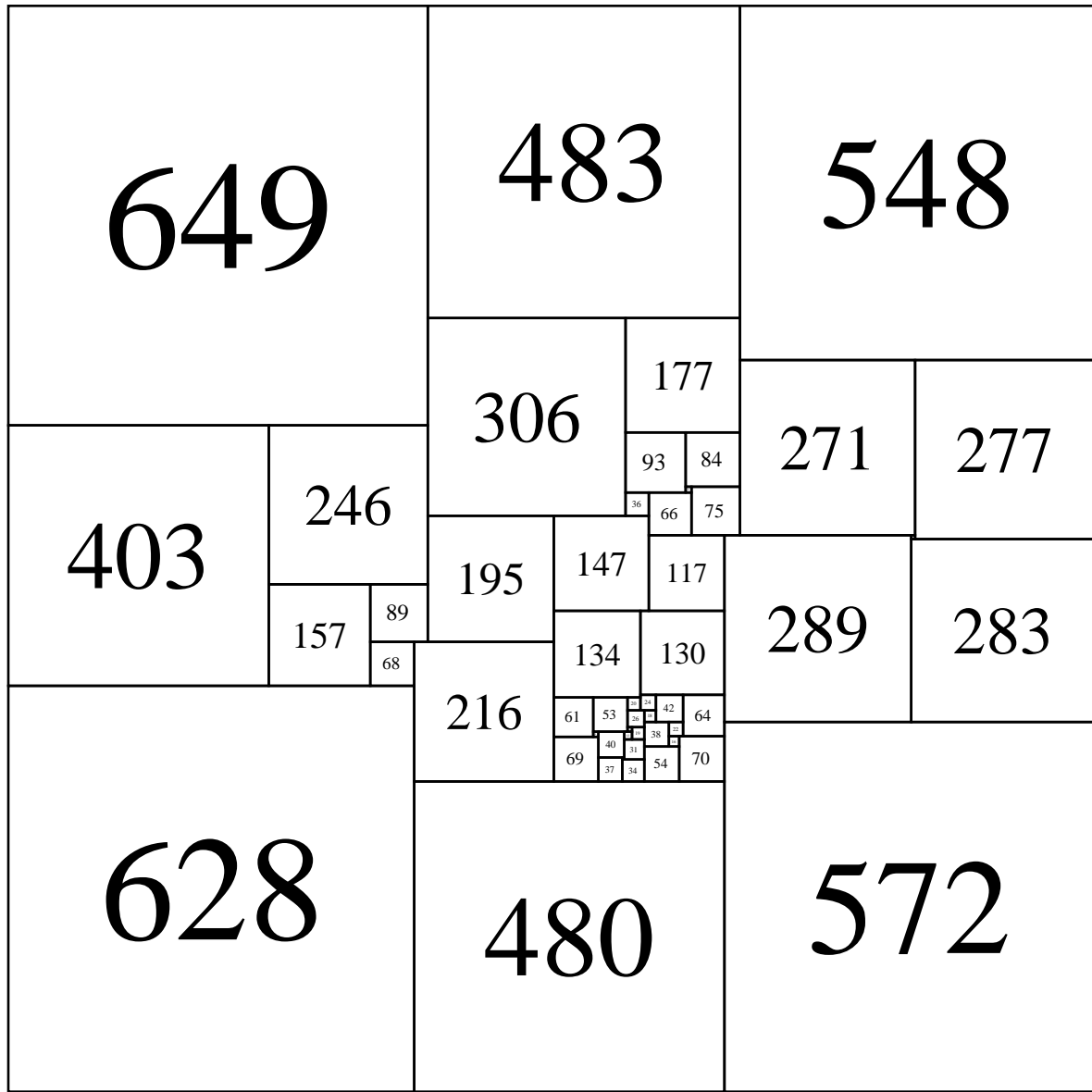
53 : 1680x (8) SEA 2012



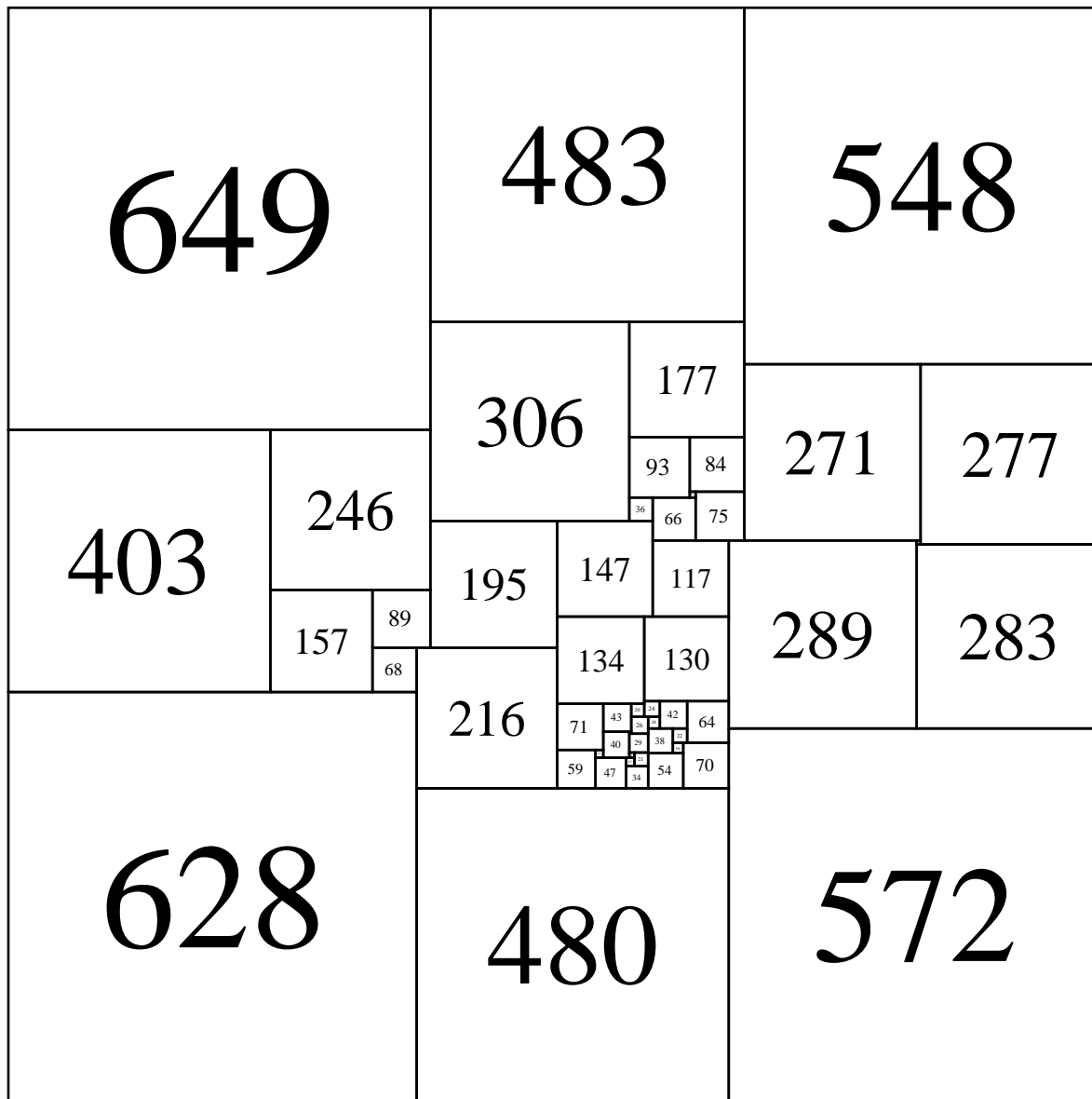
53 : 1680y (8) SEA 2012



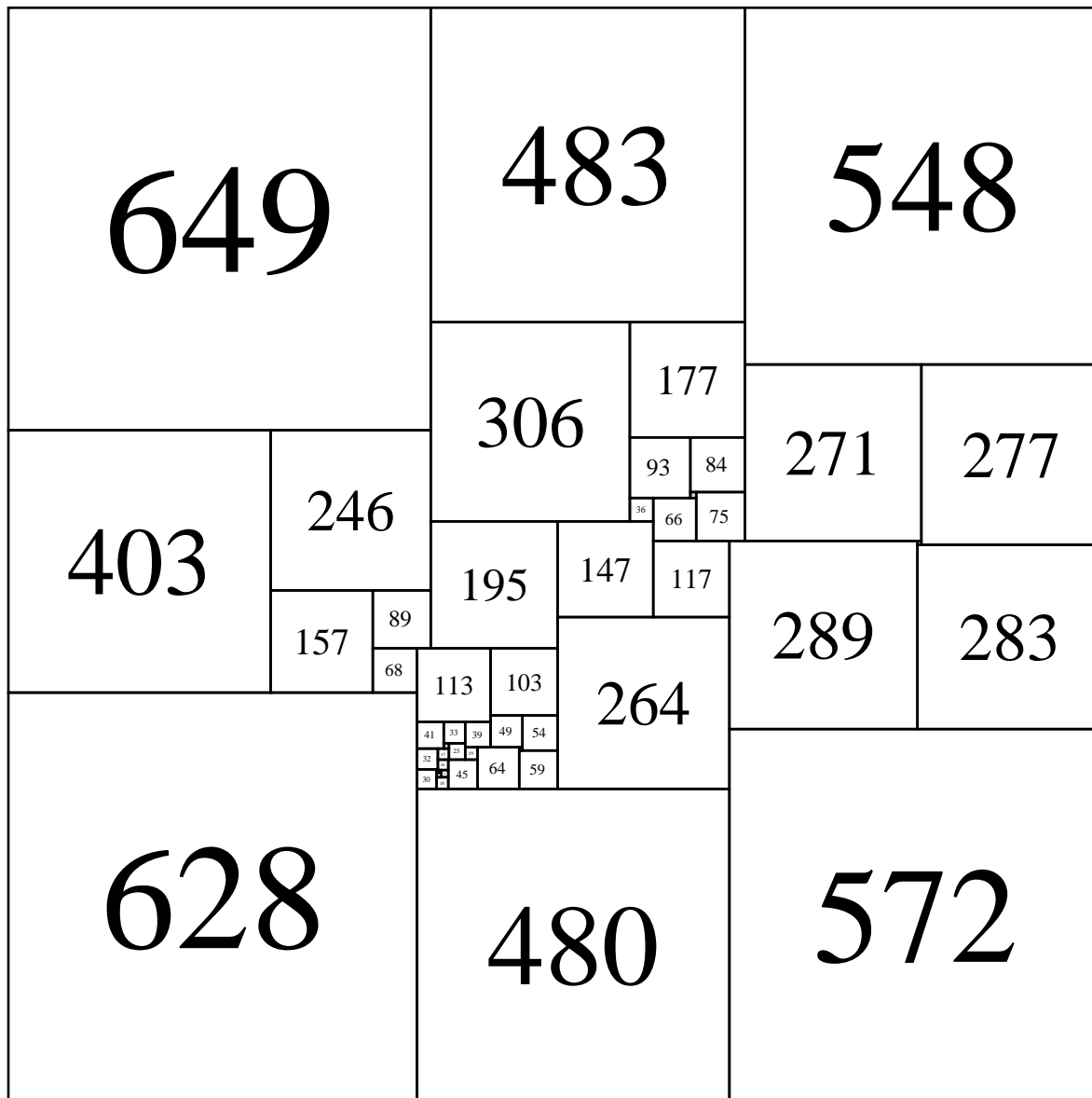
53 : 1680z (8) SEA 2012



53 : 1680aa (8) SEA 2012

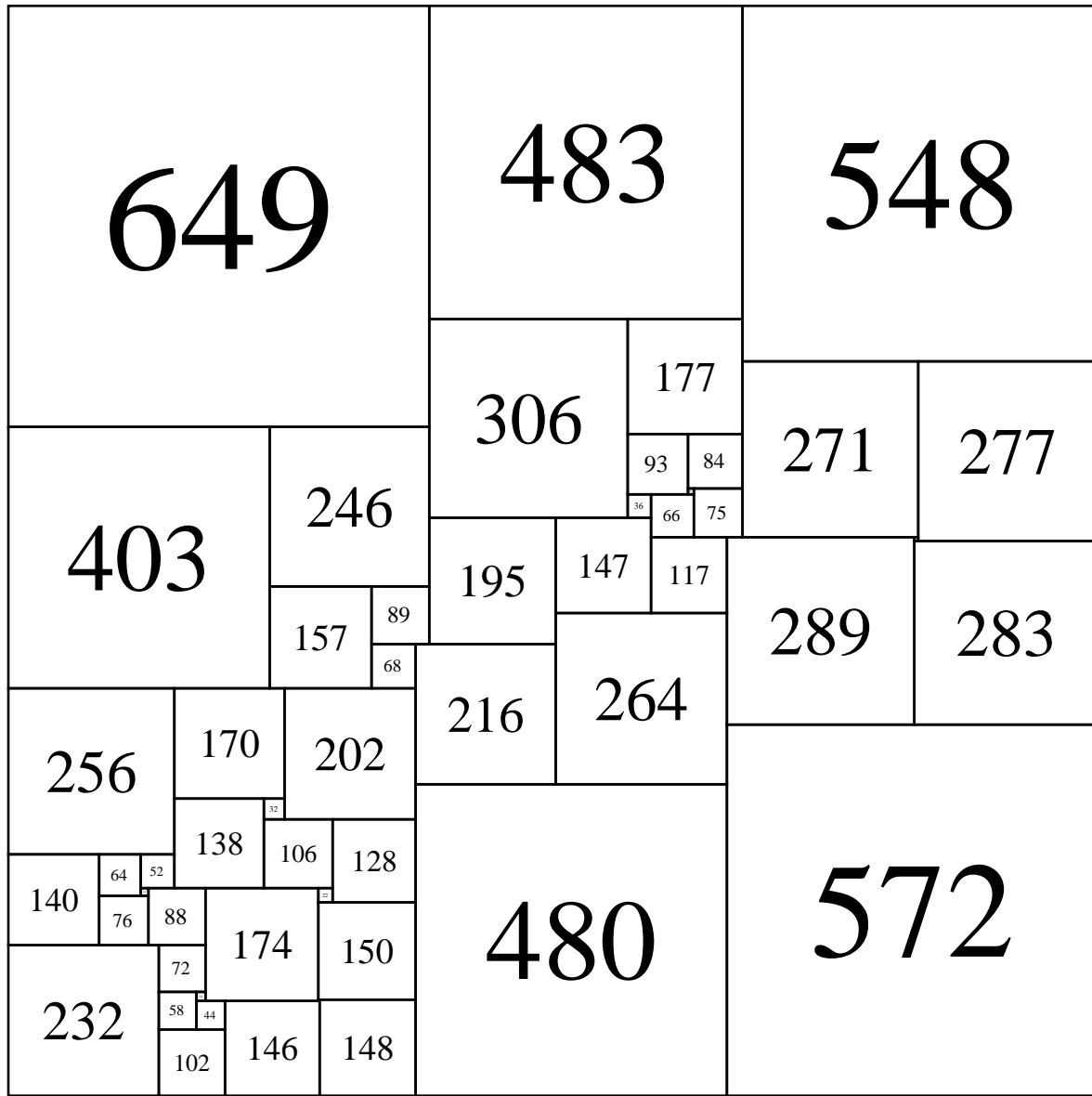


53 : 1680ab (8) SEA 2012

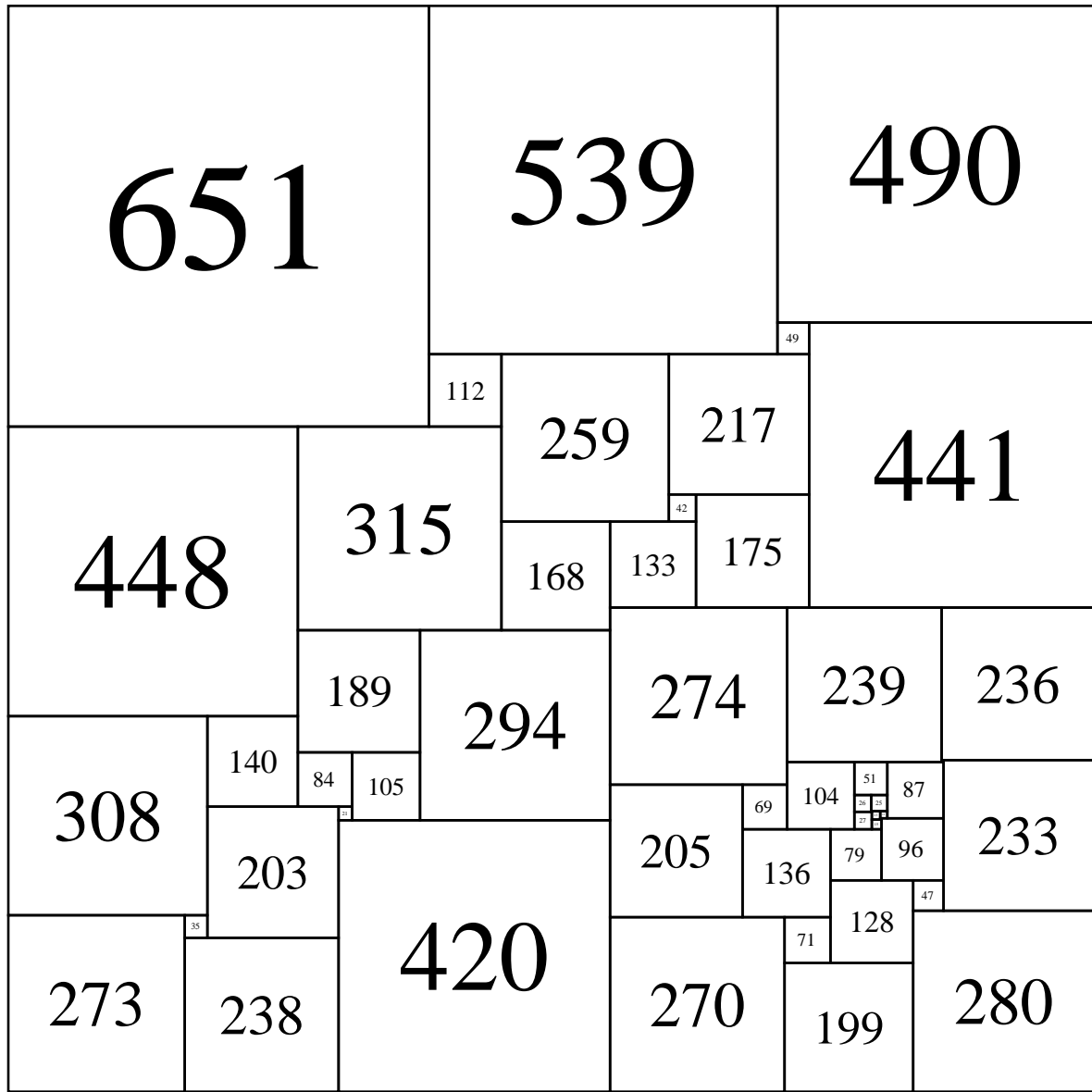


53 : 1680ac (8) SEA 2012

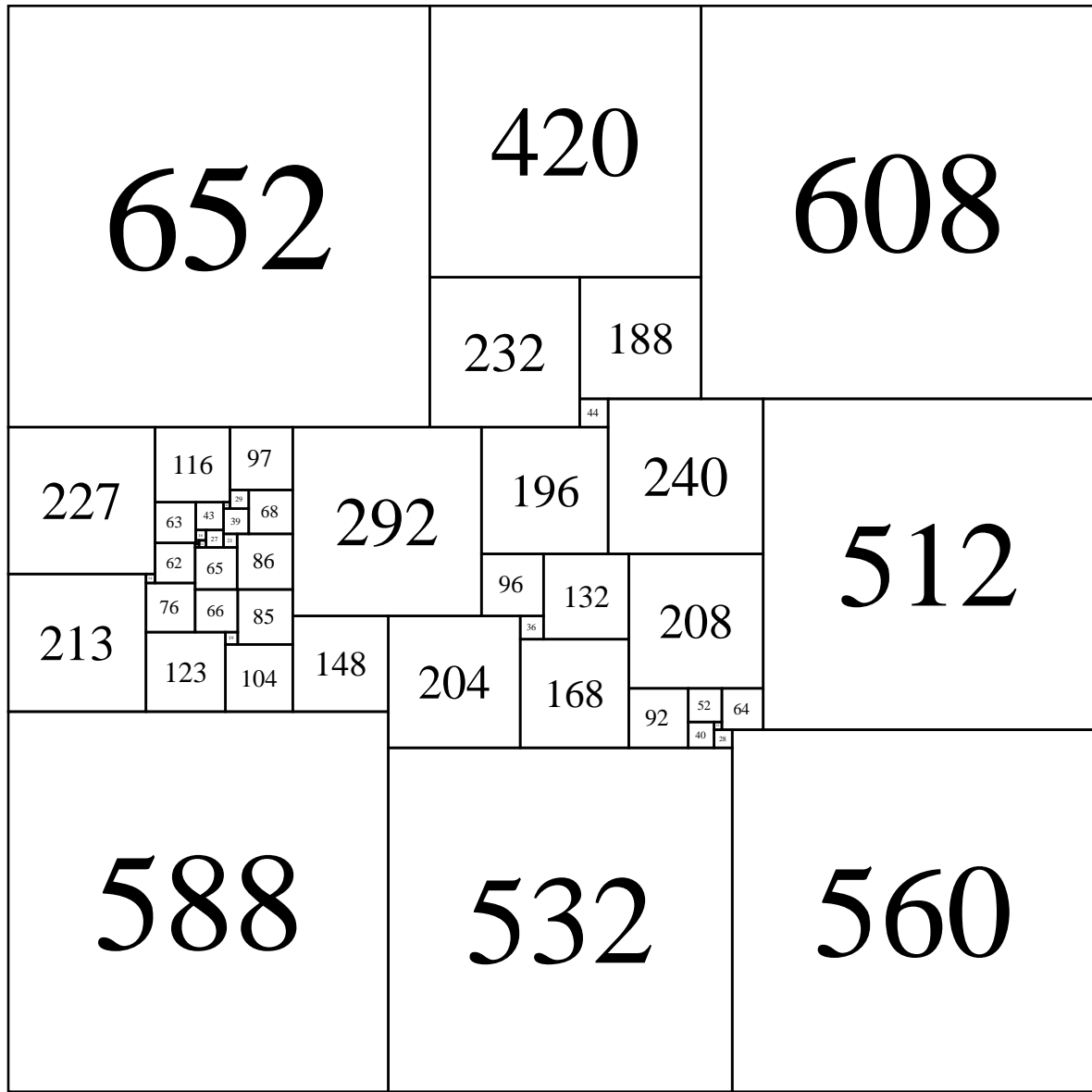




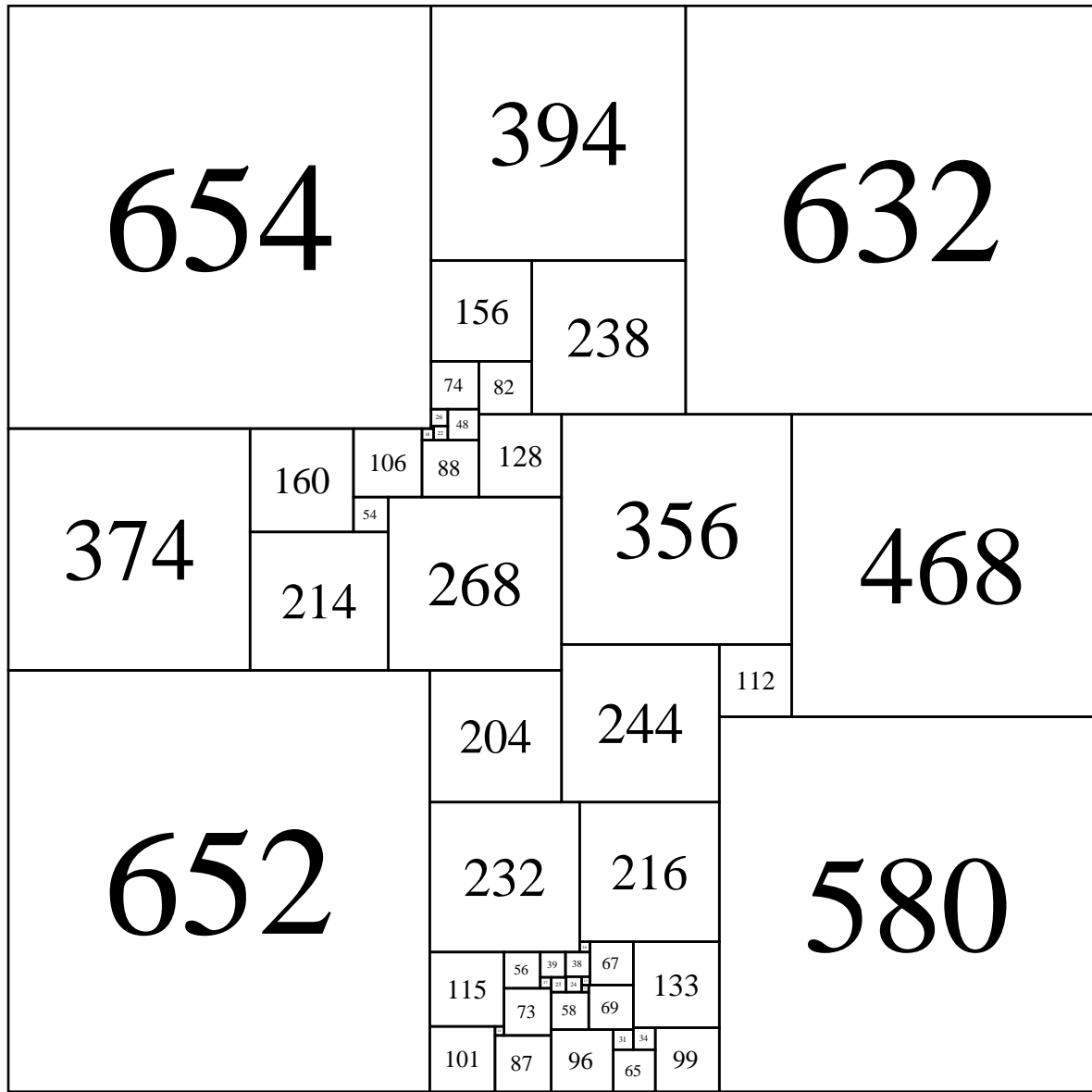
53 : 1680ad (8) SEA 2012



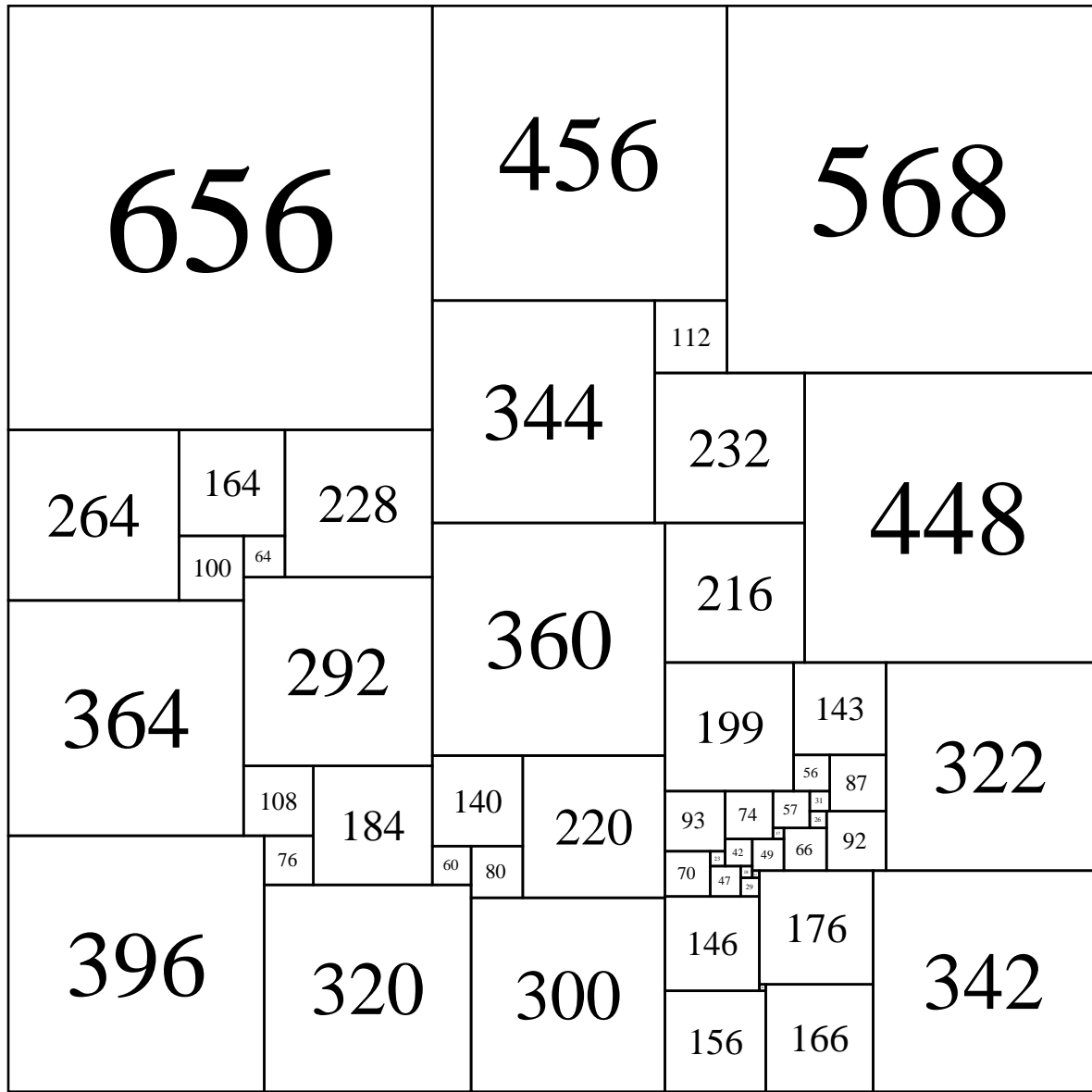
53 : 1680ae (8) SEA 2012



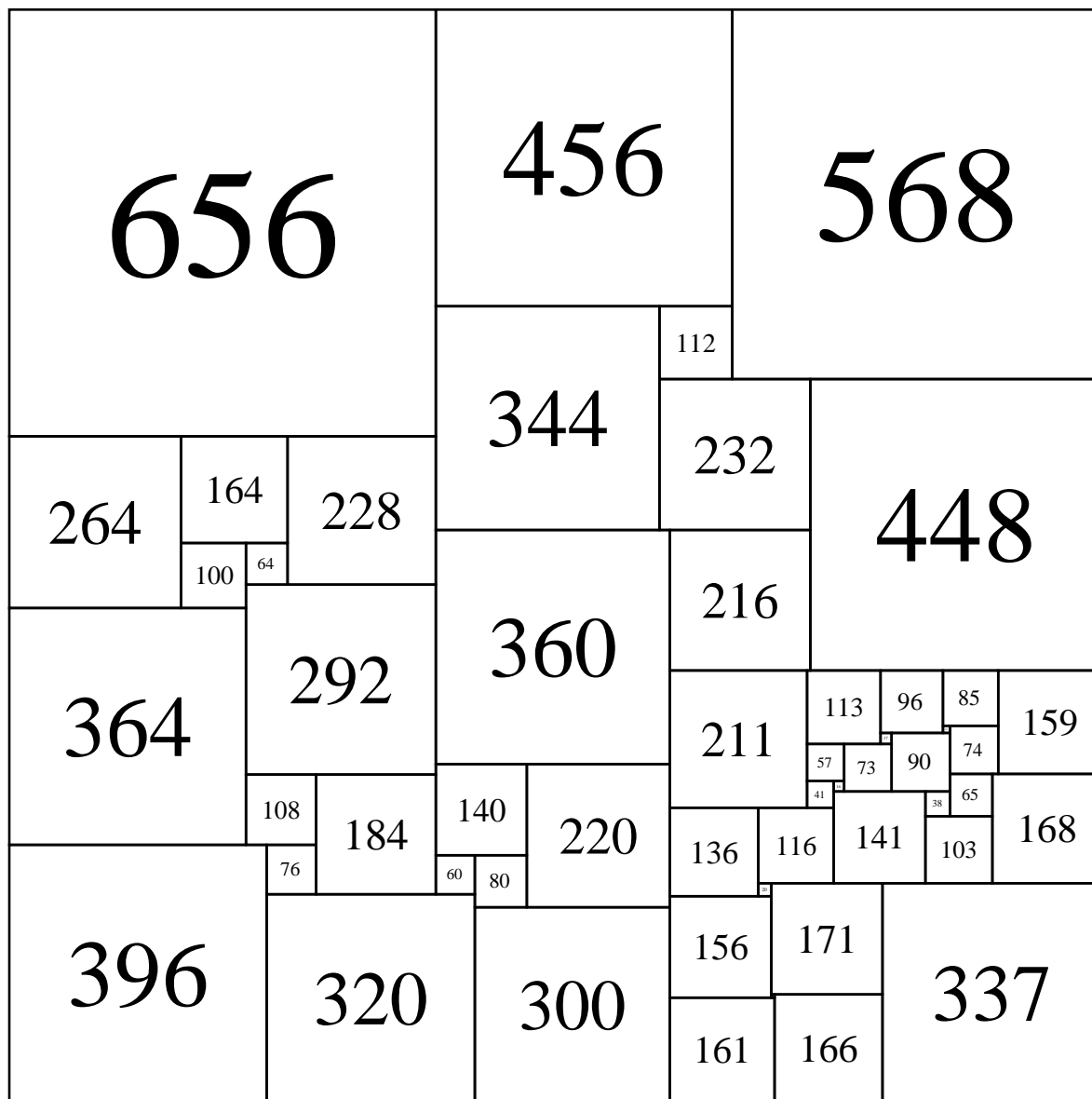
53 : 1680af (8) SEA 2012



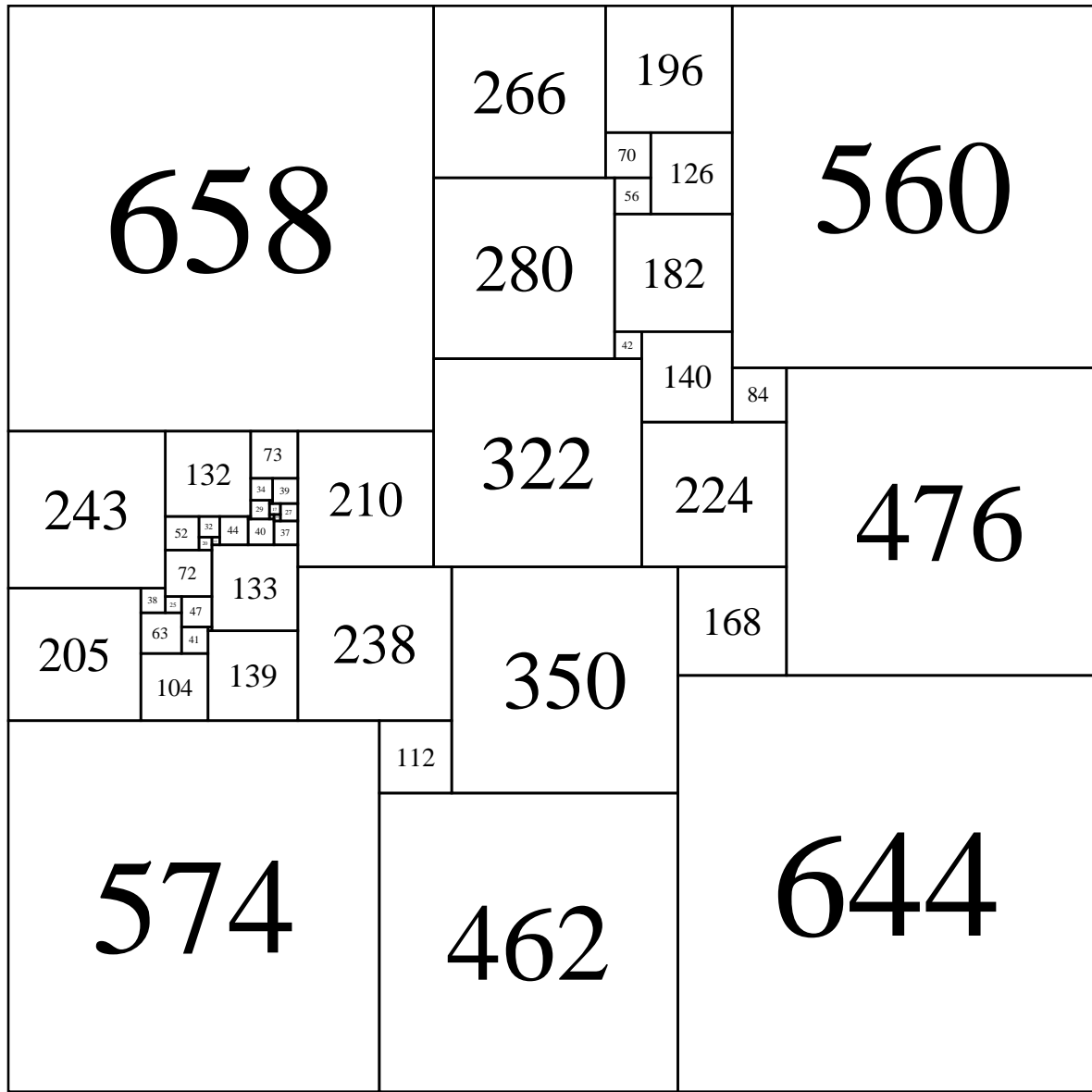
53 : 1680ag (8) SEA 2012



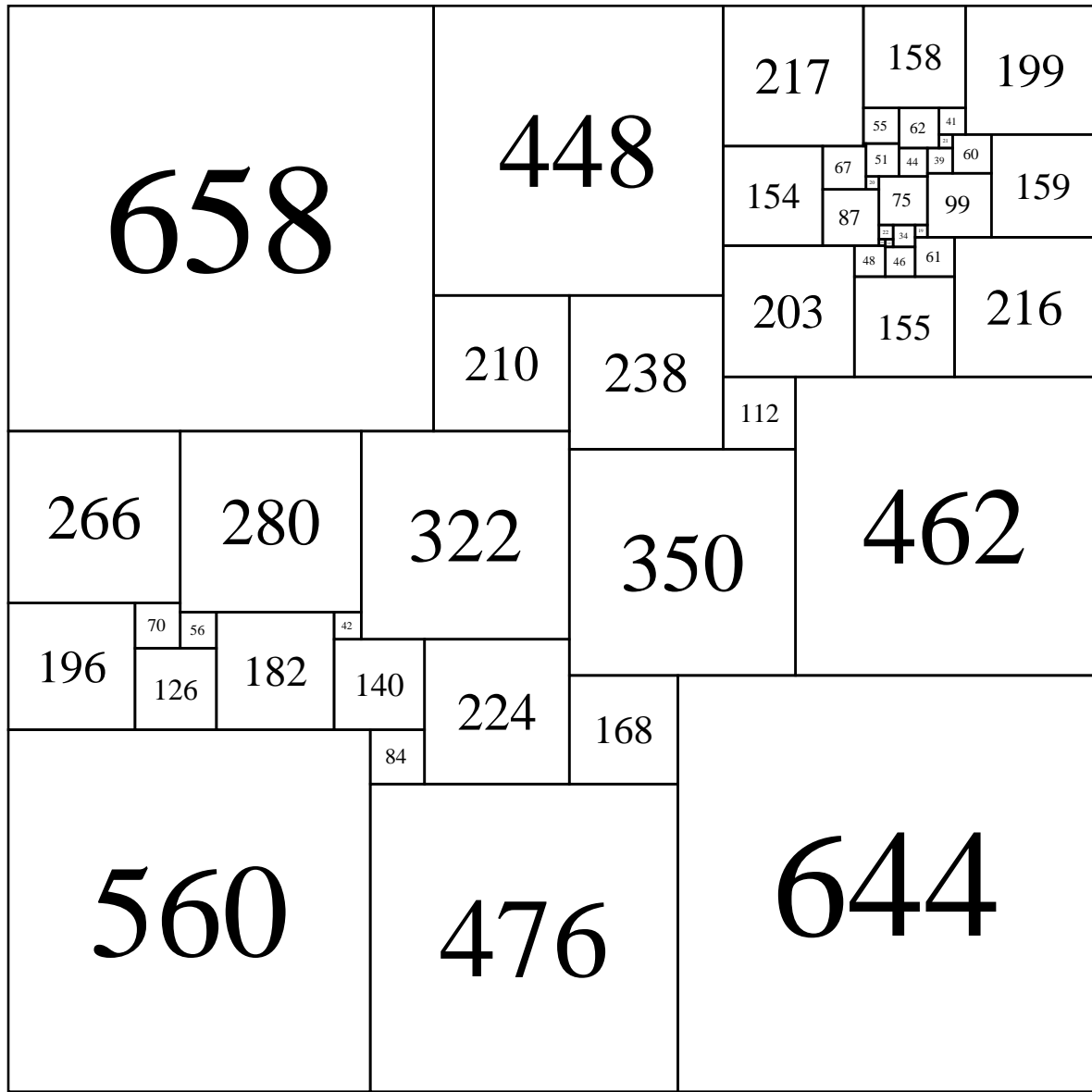
53 : 1680ah (8) SEA 2012



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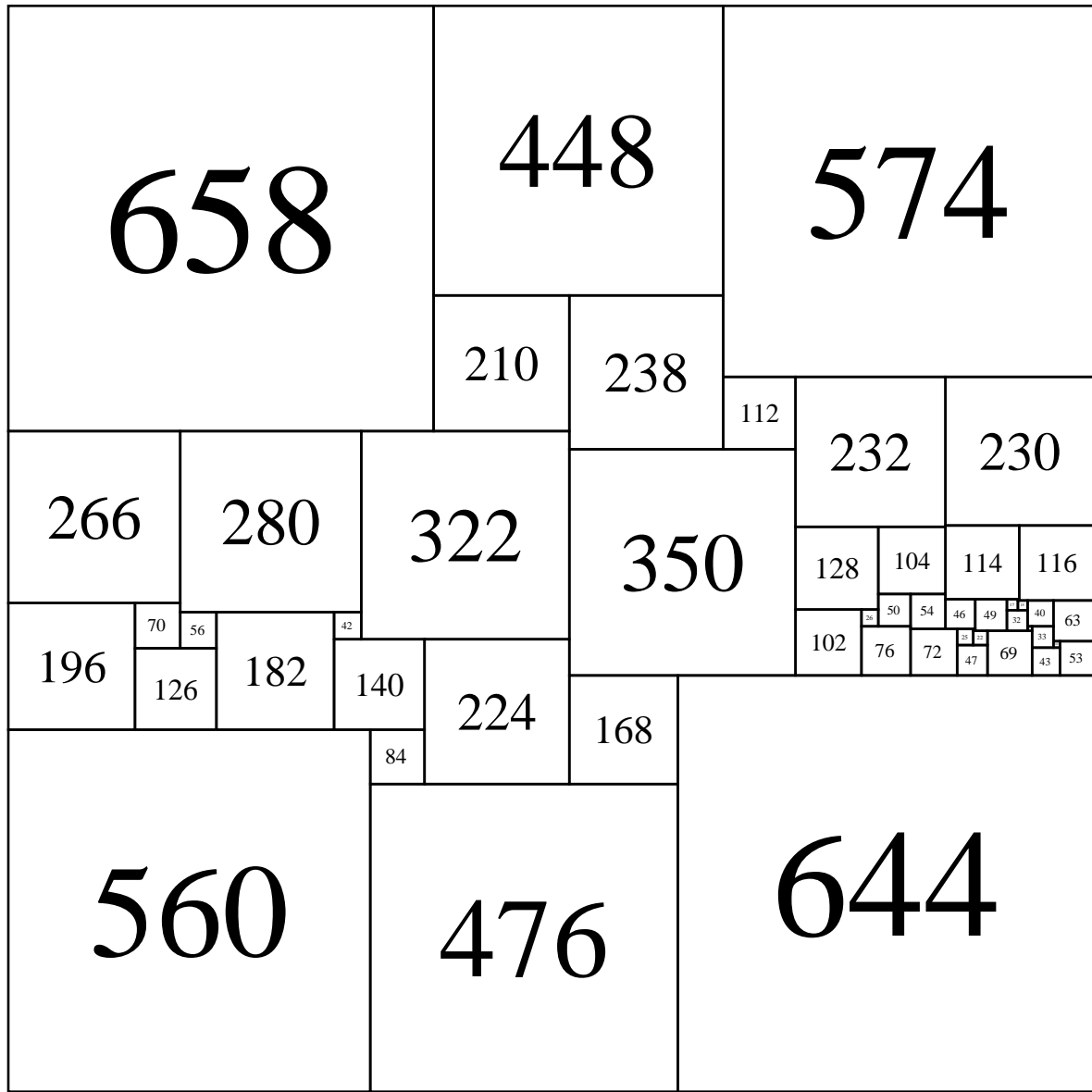


53 : 1680aj (8) SEA 2012

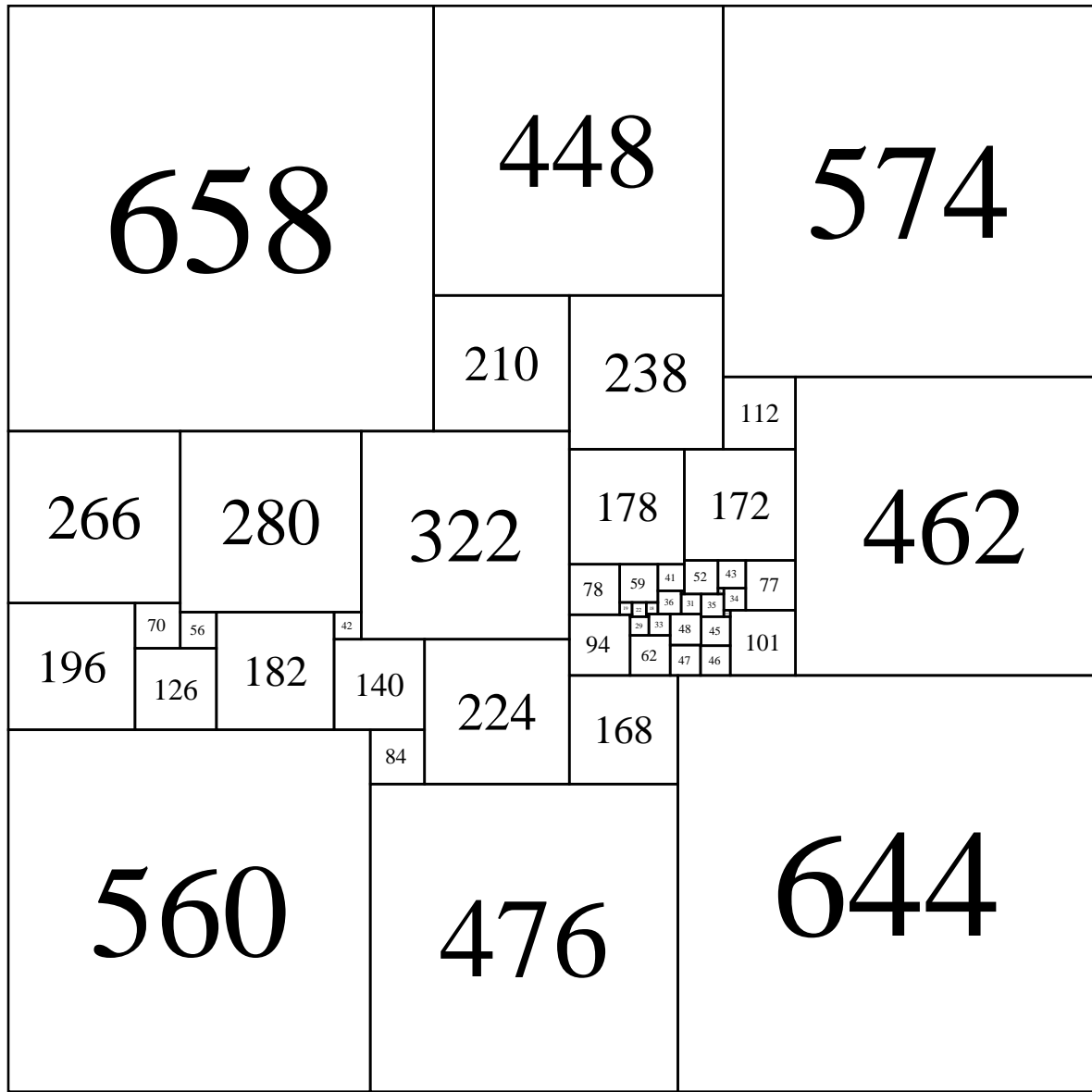


53 : 1680ak (8) SEA 2012

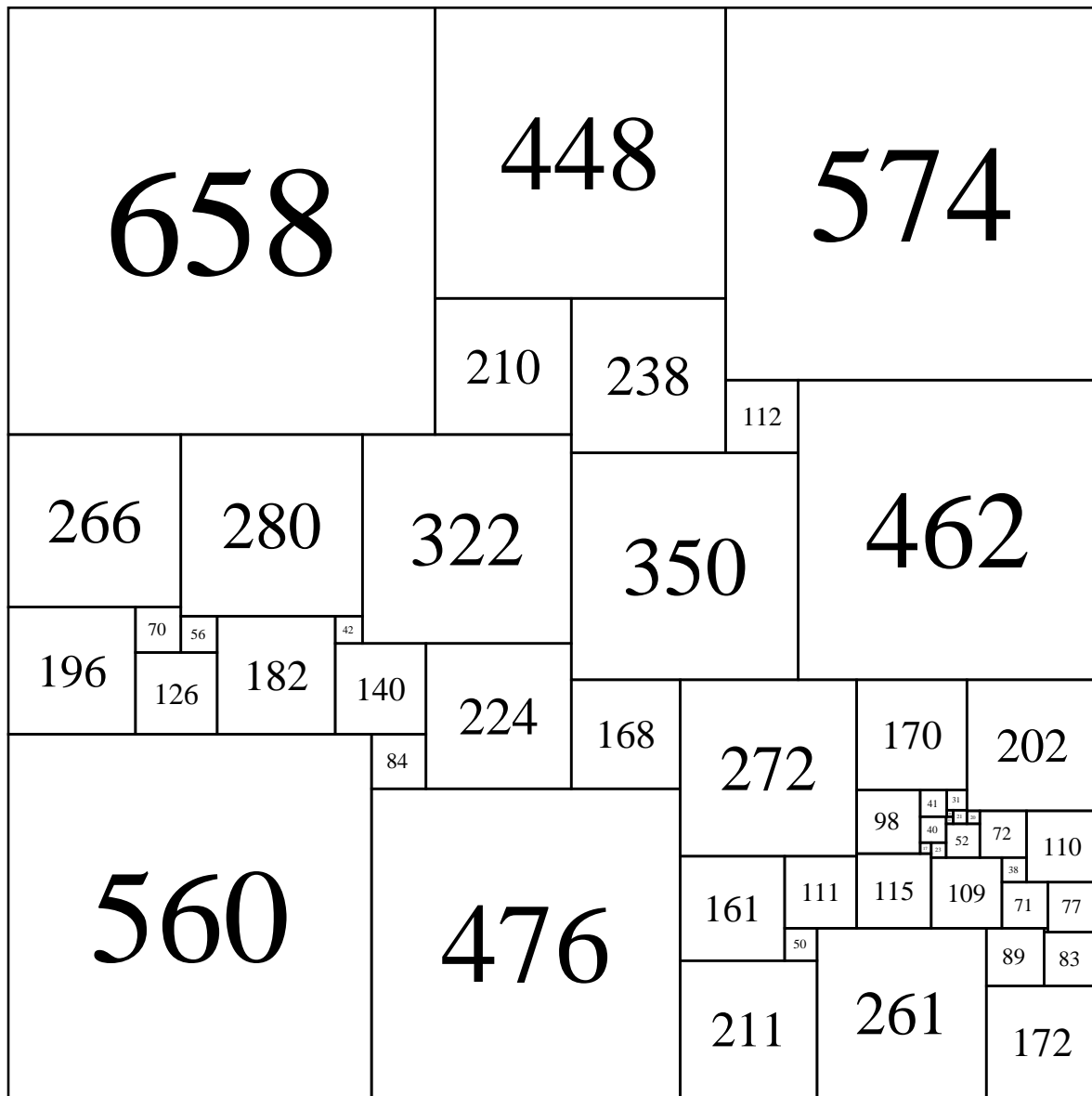




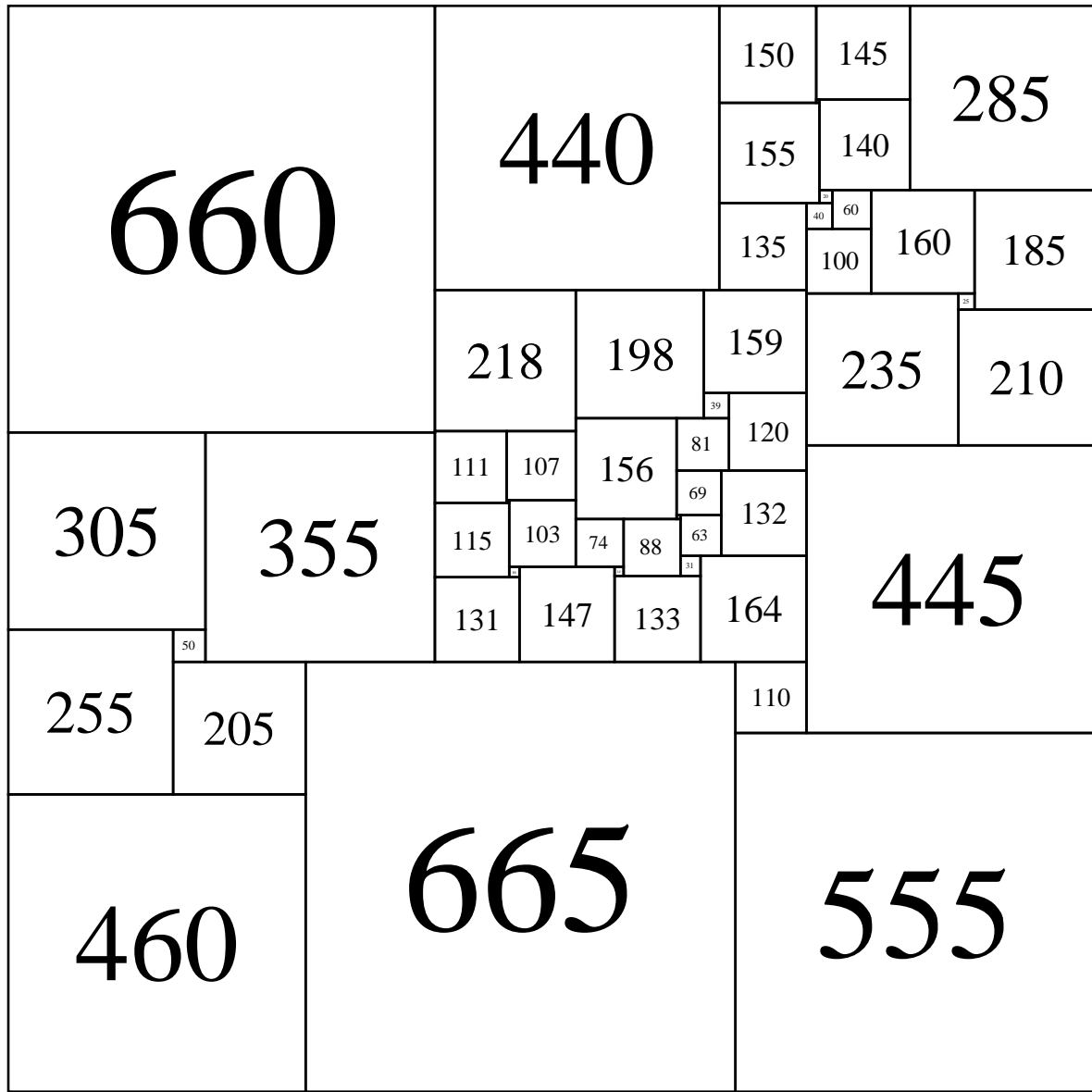
53 : 1680al (8) SEA 2012



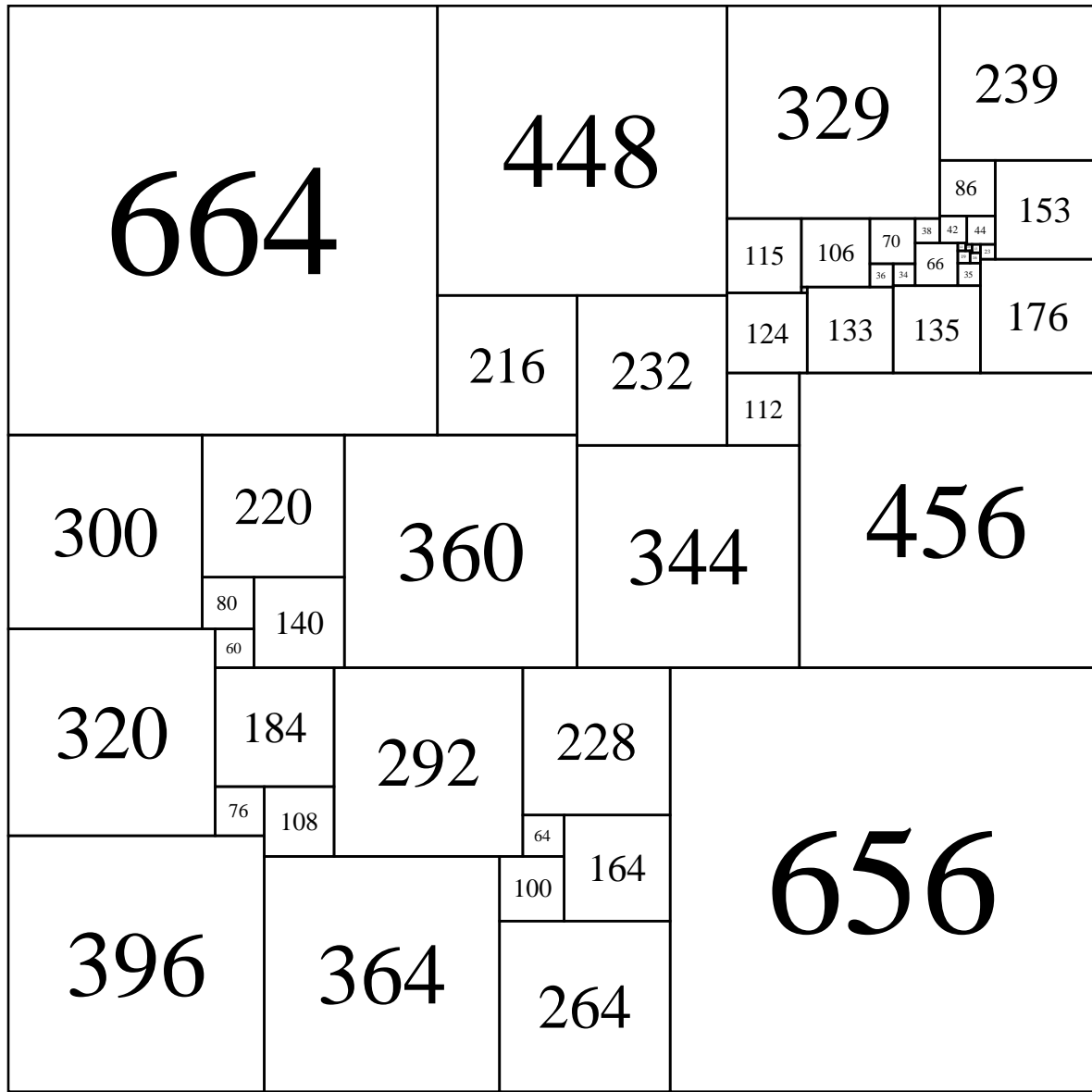
53 : 1680am (8) SEA 2012



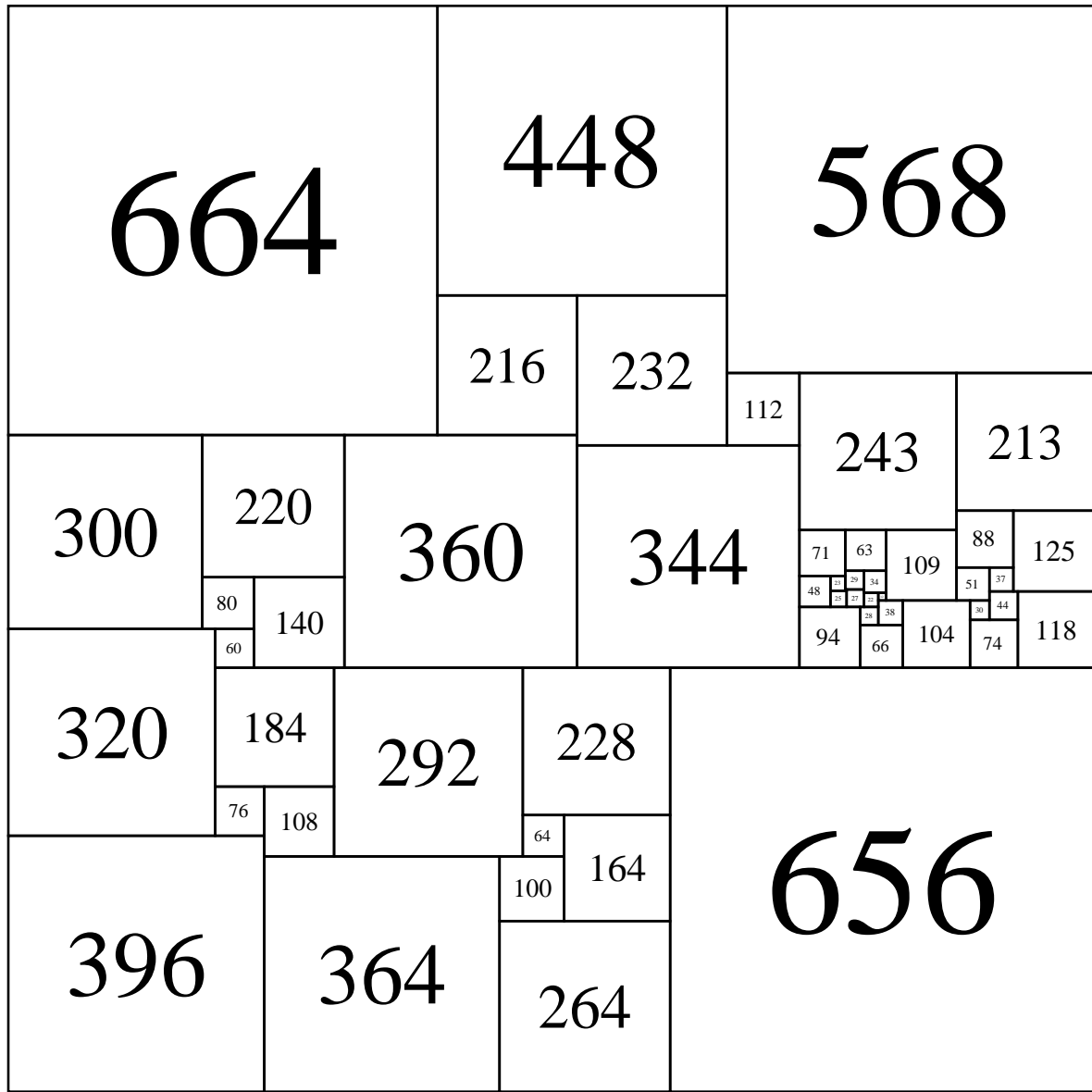
53 : 1680an (8) SEA 2012



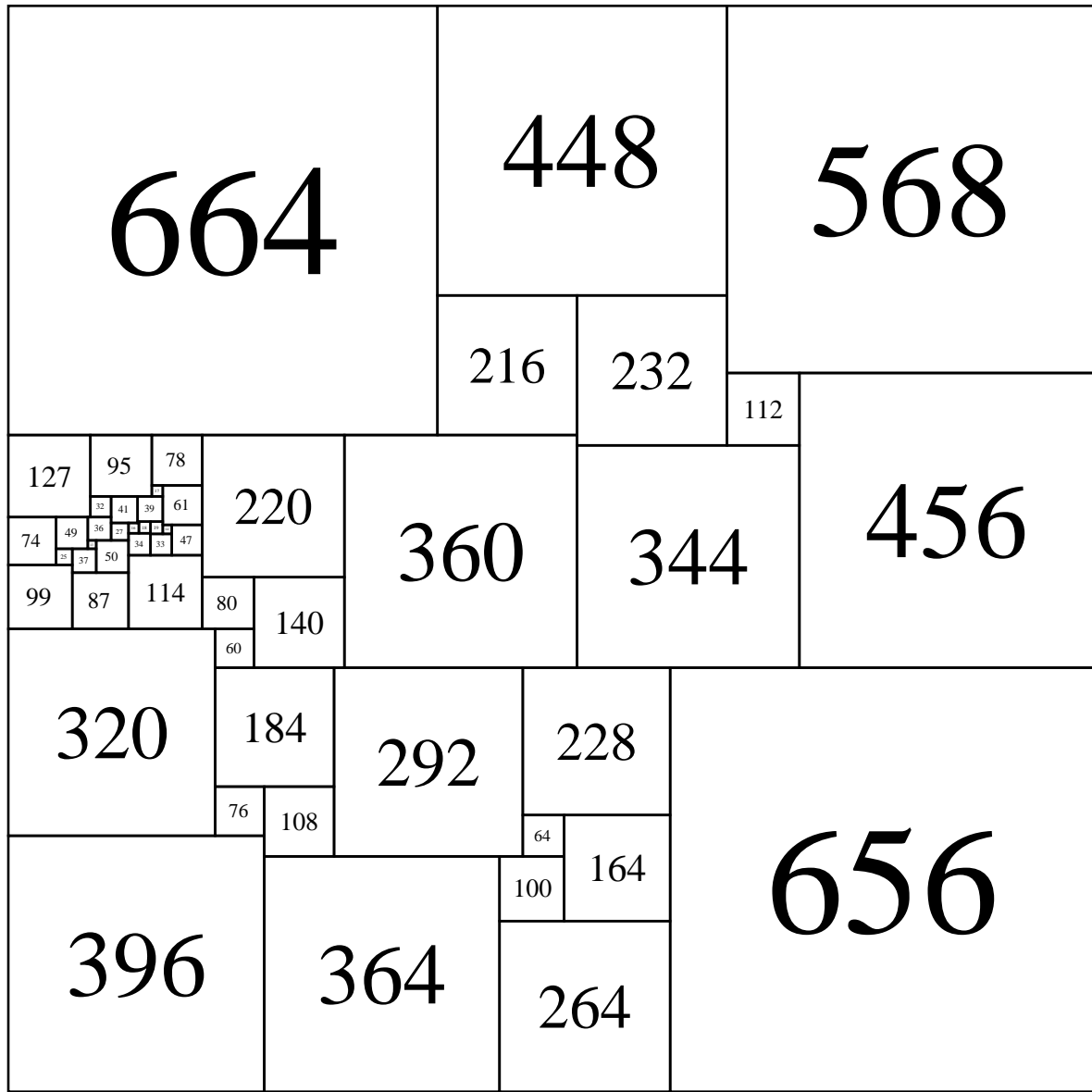
53 : 1680ao (8) SEA 2012



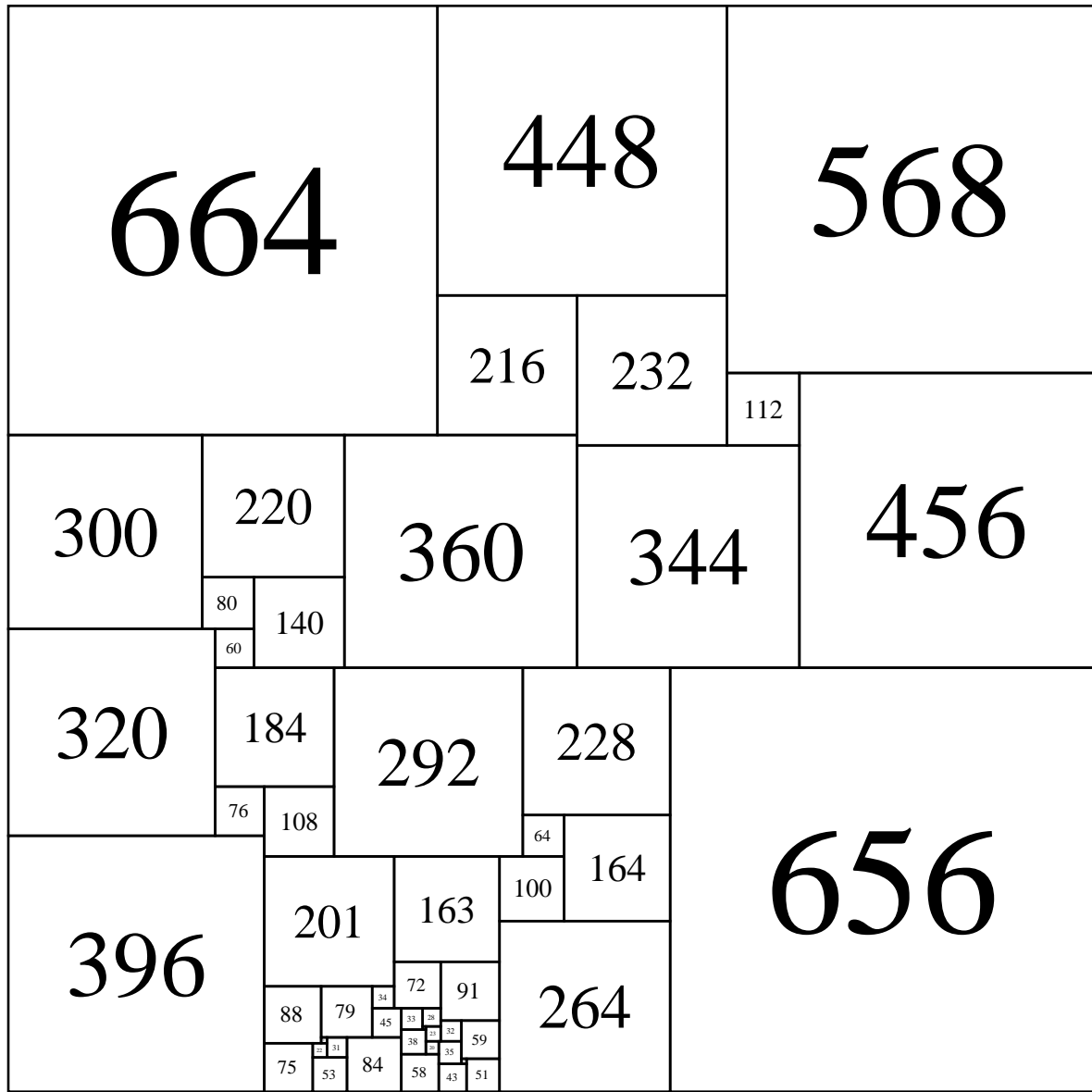
53 : 1680ap (8) SEA 2012



53 : 1680aq (8) SEA 2012

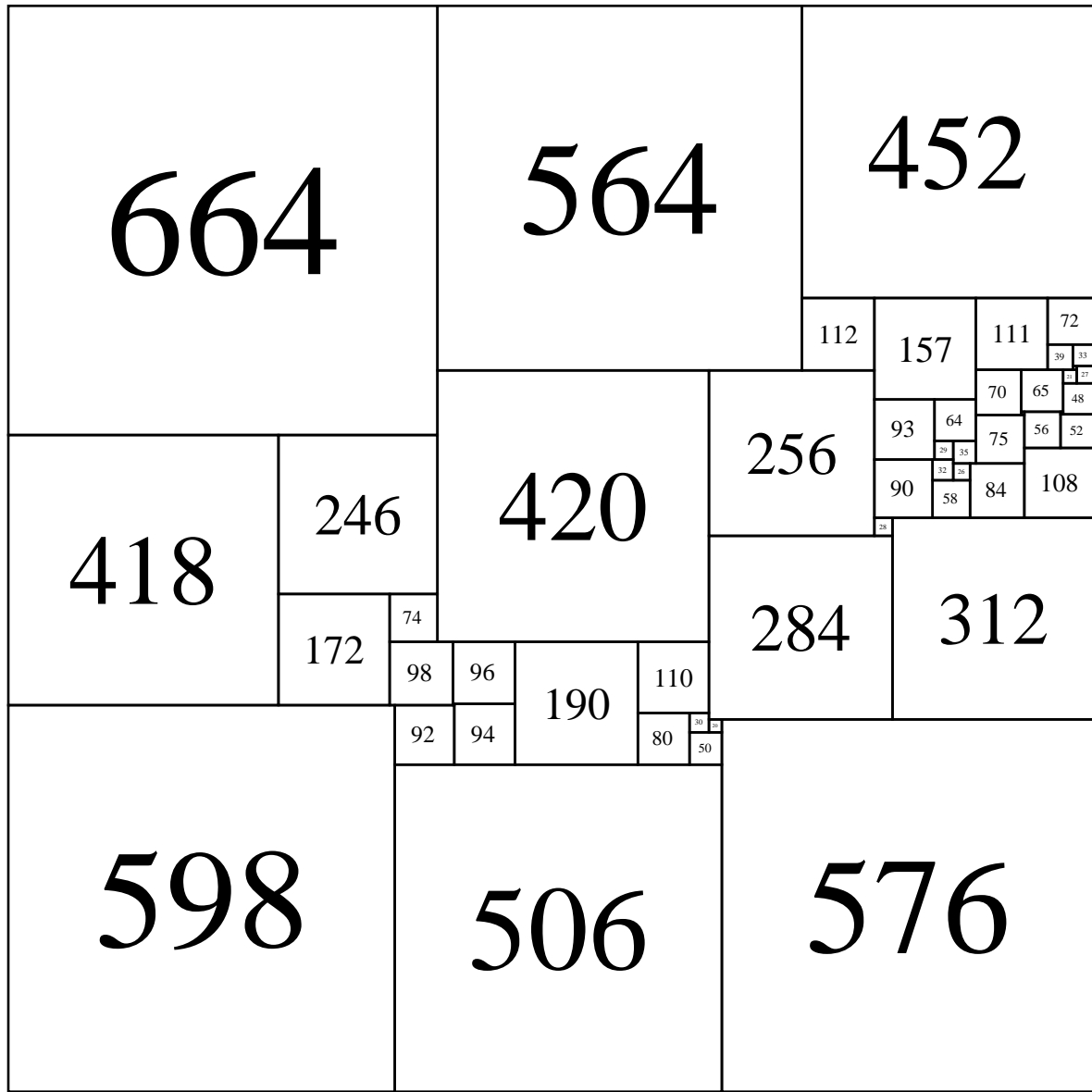


53 : 1680ar (8) SEA 2012

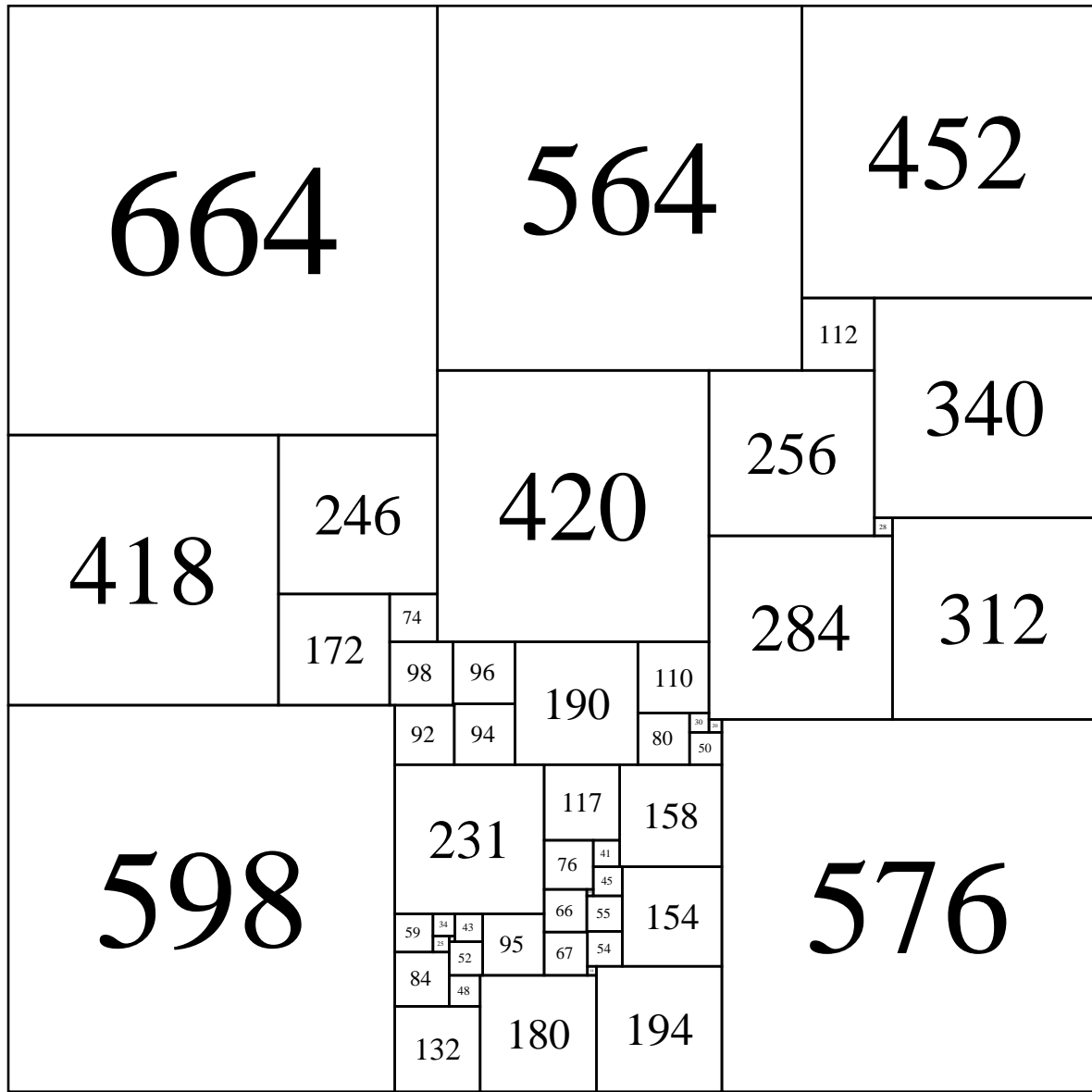


53 : 1680as (8) SEA 2012

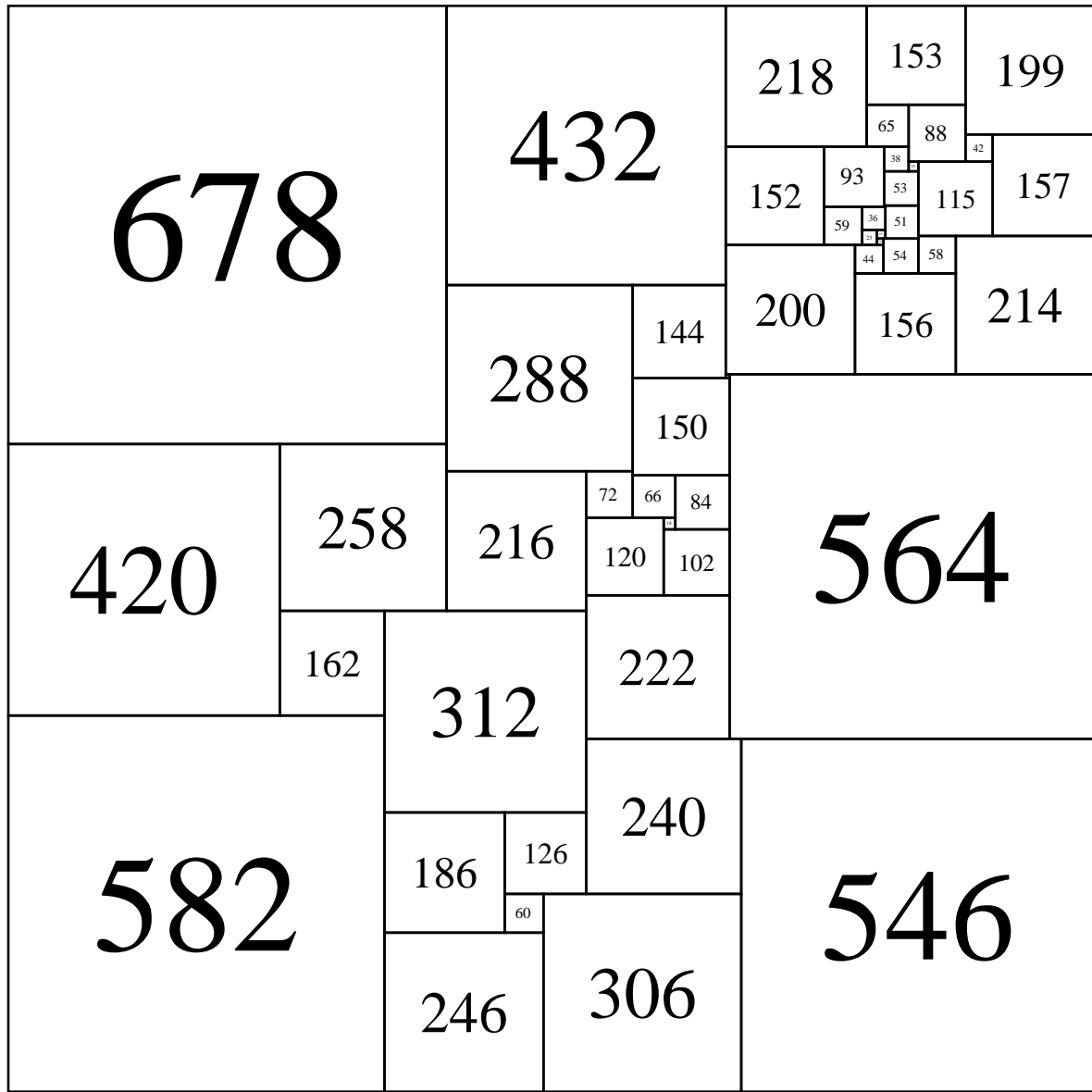




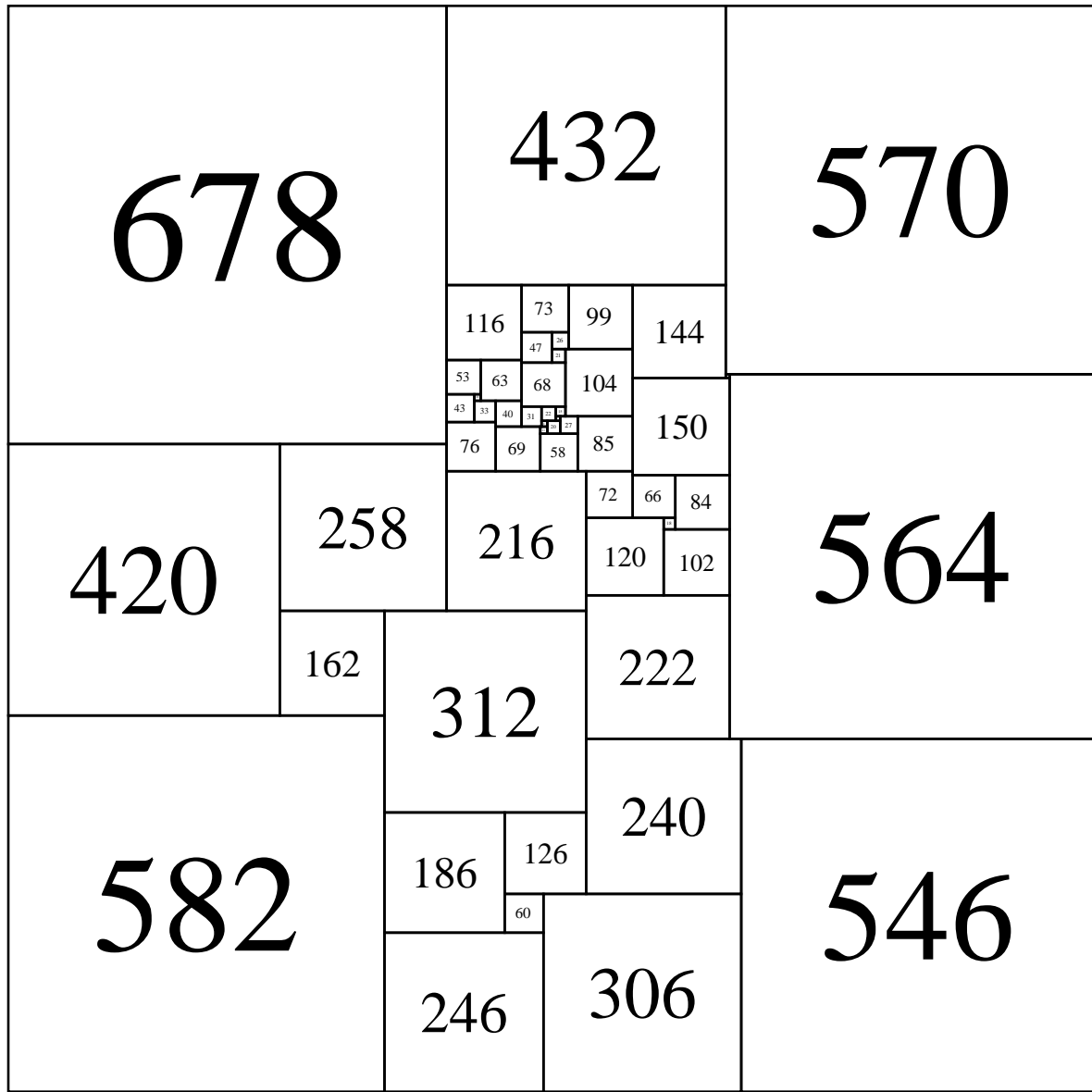
53 : 1680at (8) SEA 2012



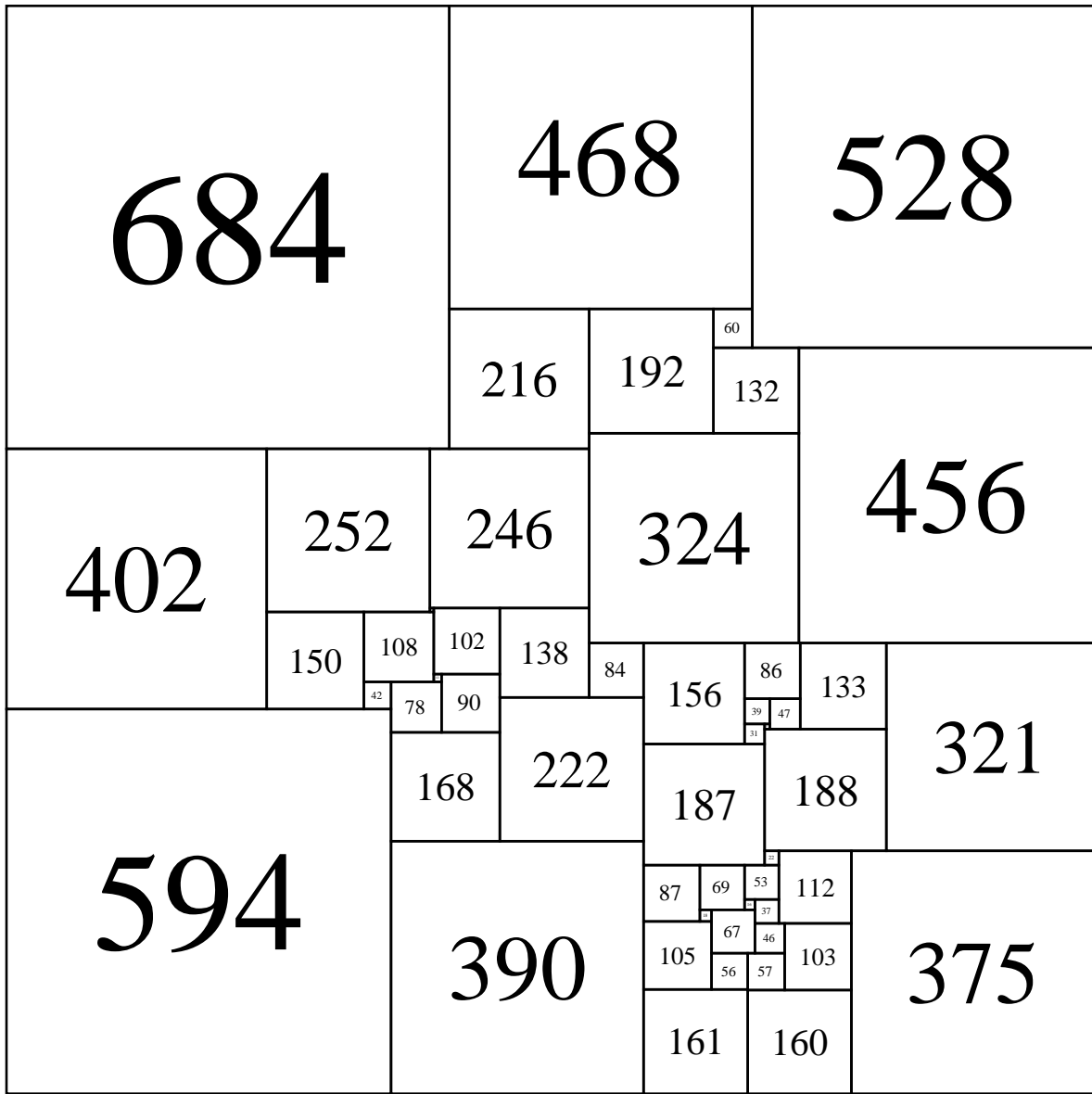
53 : 1680au (8) SEA 2012



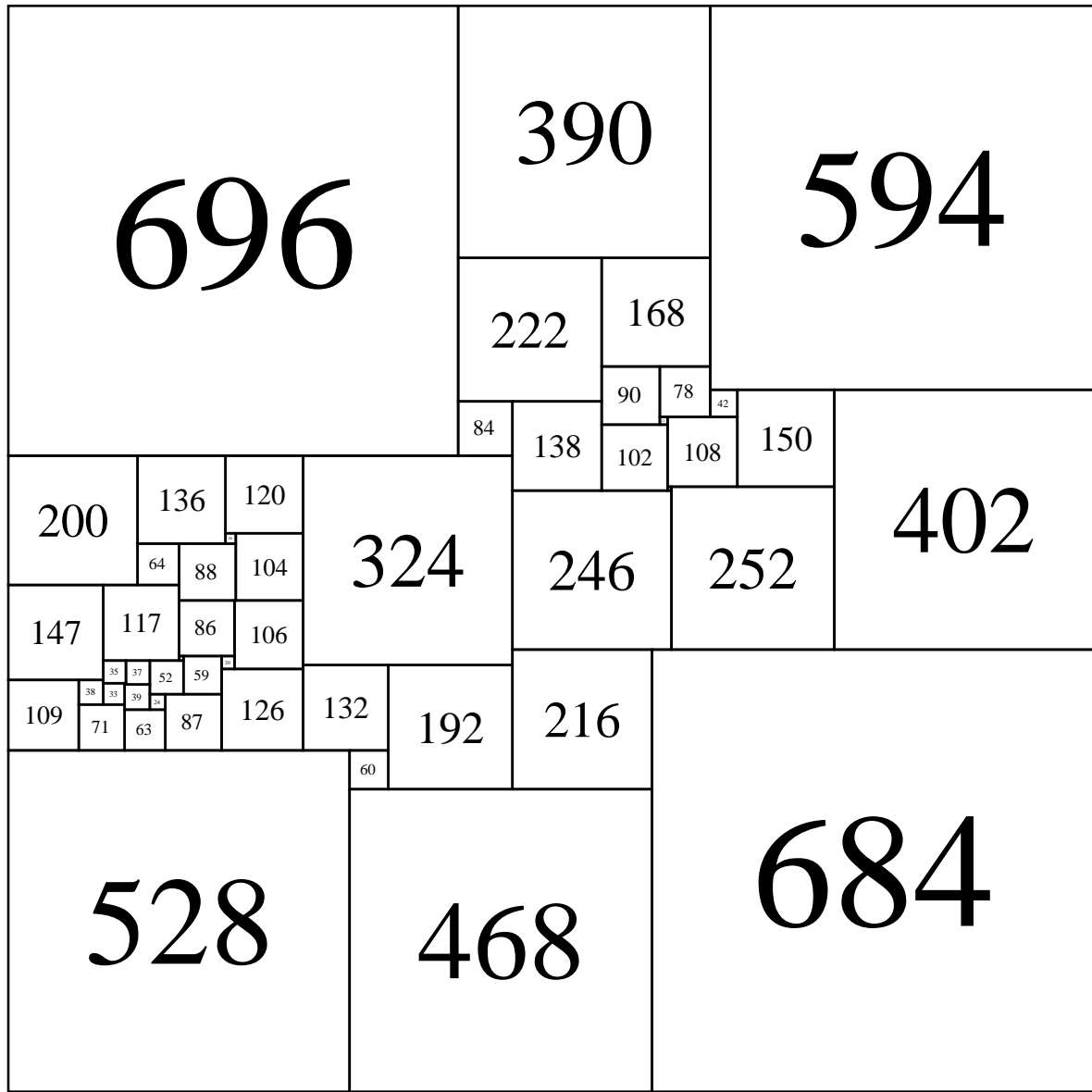
53 : 1680av (8) SEA 2012



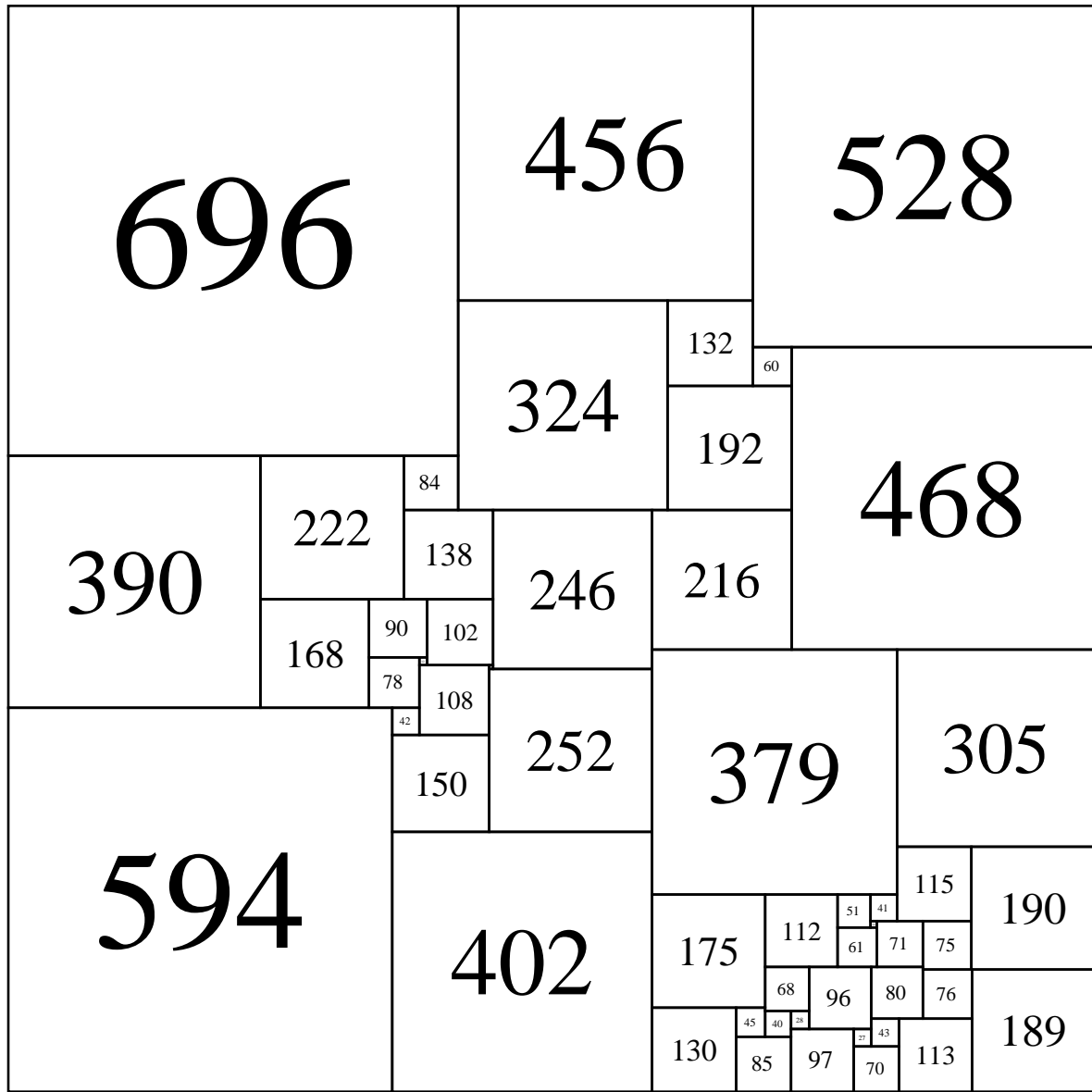
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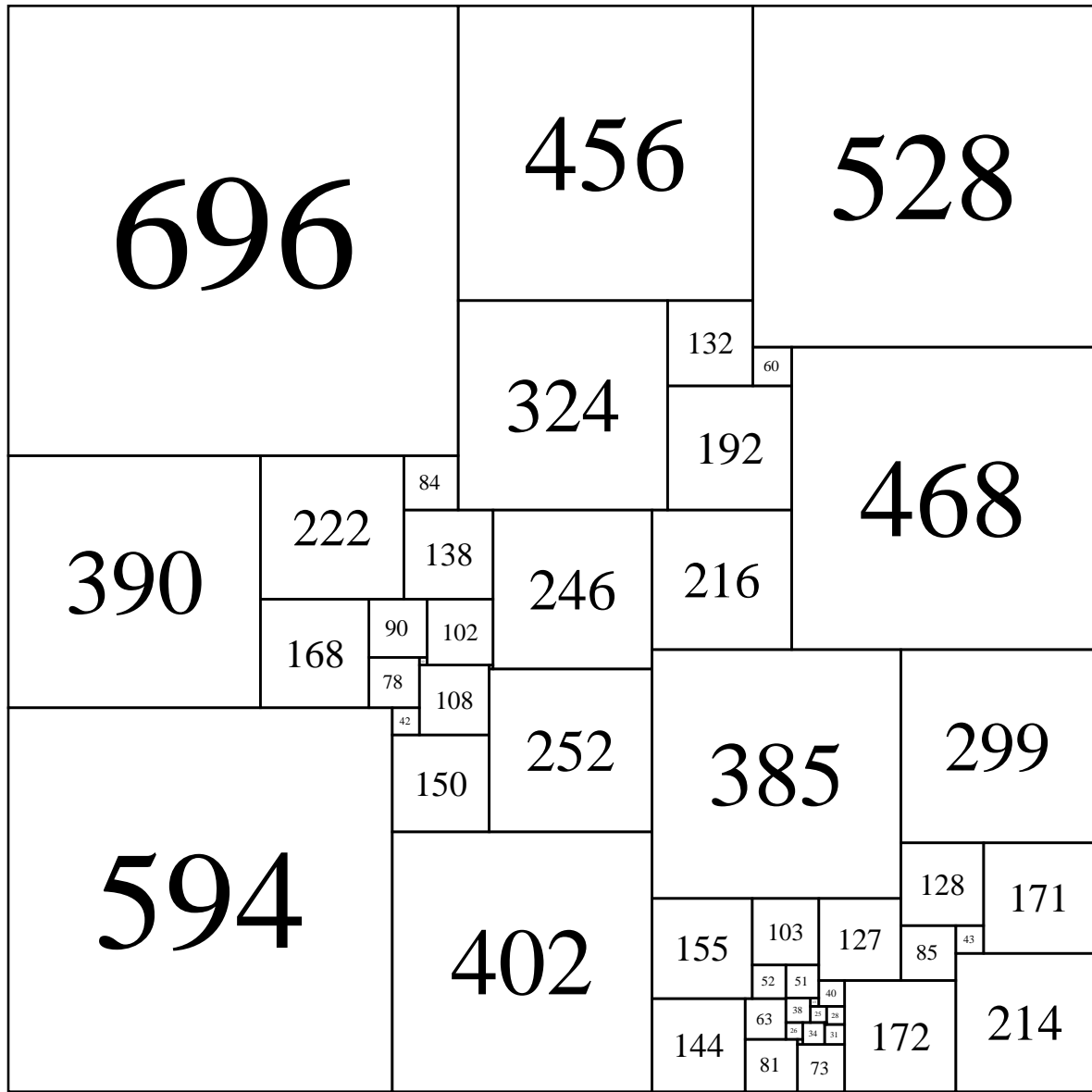
53 : 1680ax (8) SEA 2012



53 : 1680ay (8) SEA 2012

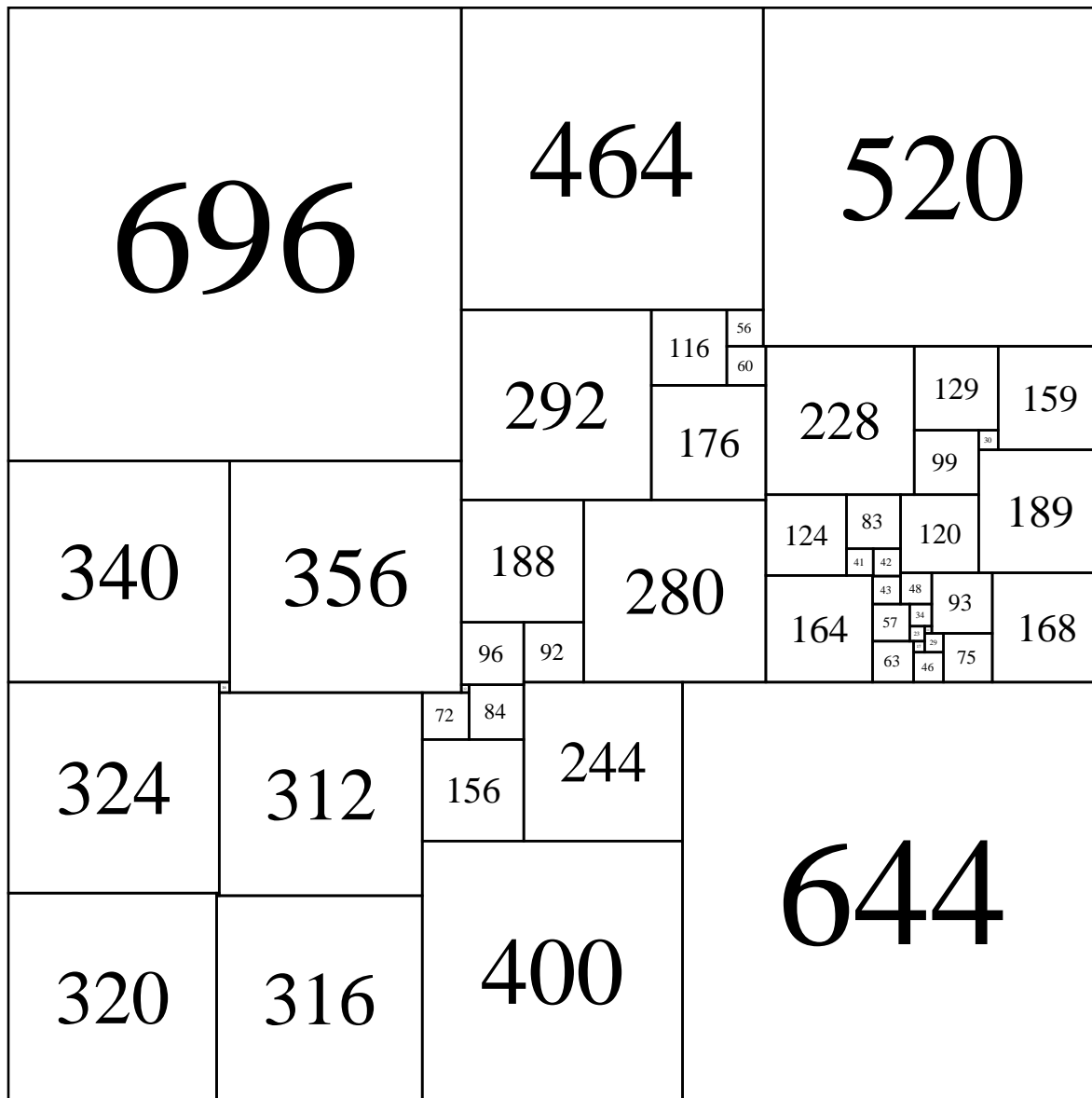


53 : 1680az (8) SEA 2012

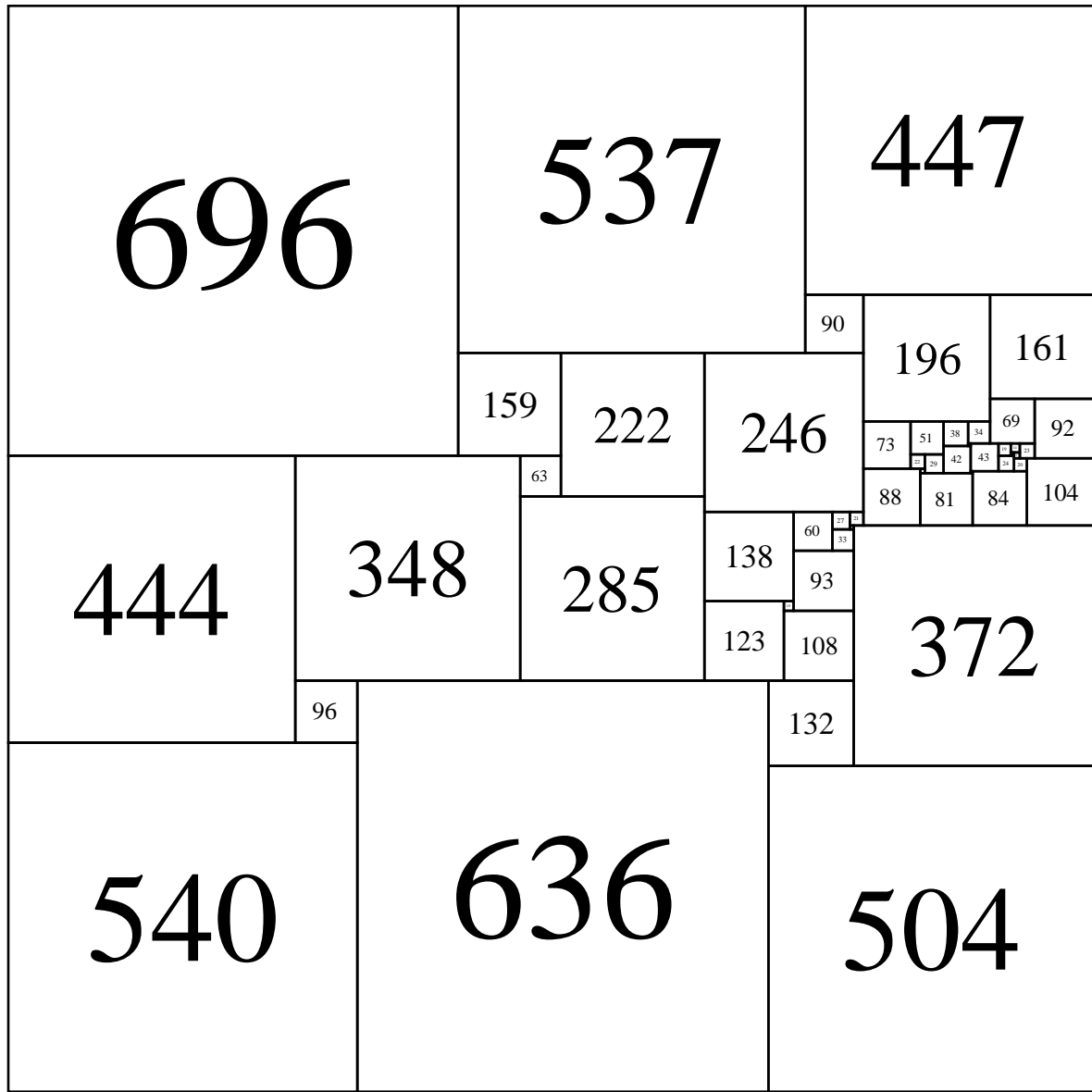


53 : 1680ba (8) SEA 2012

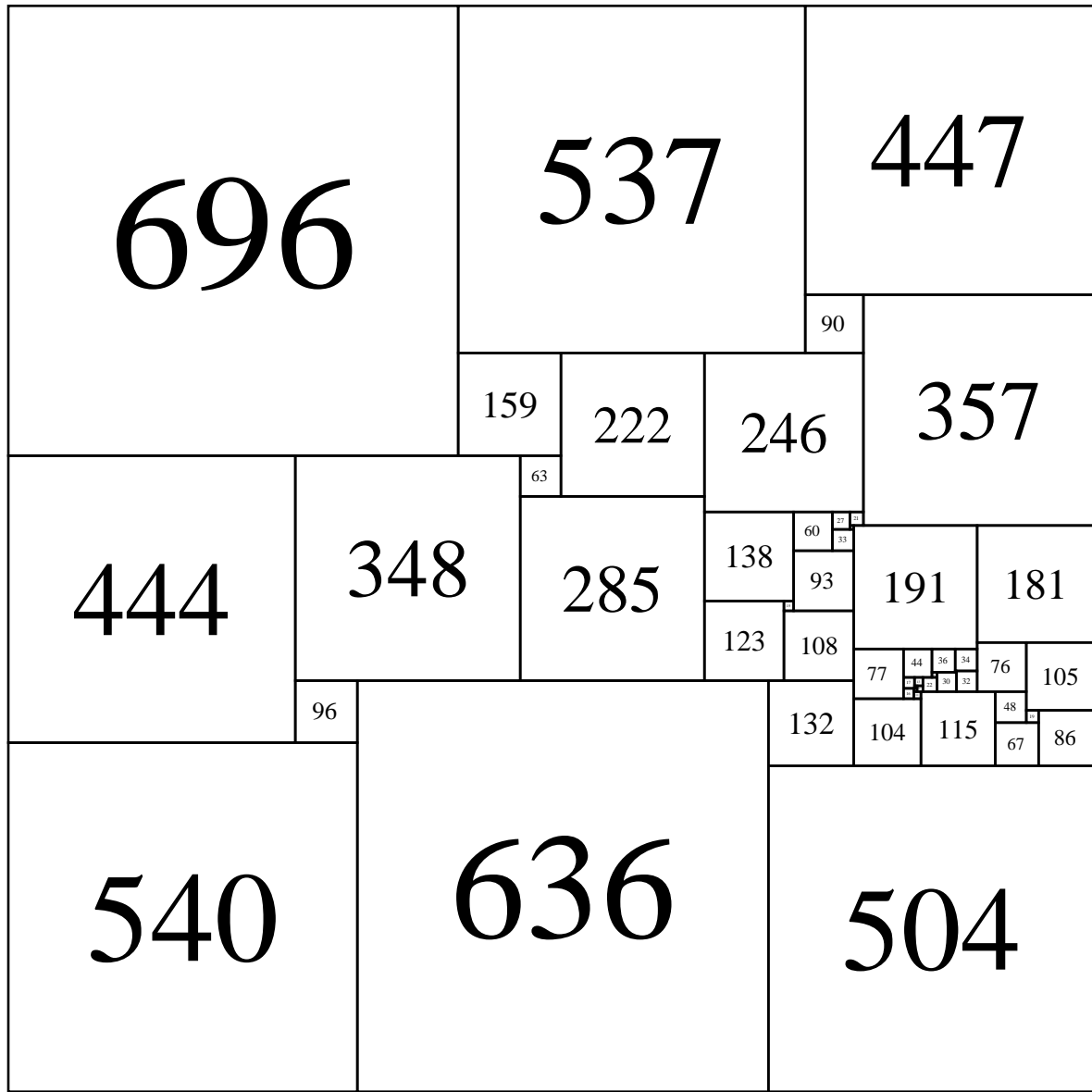




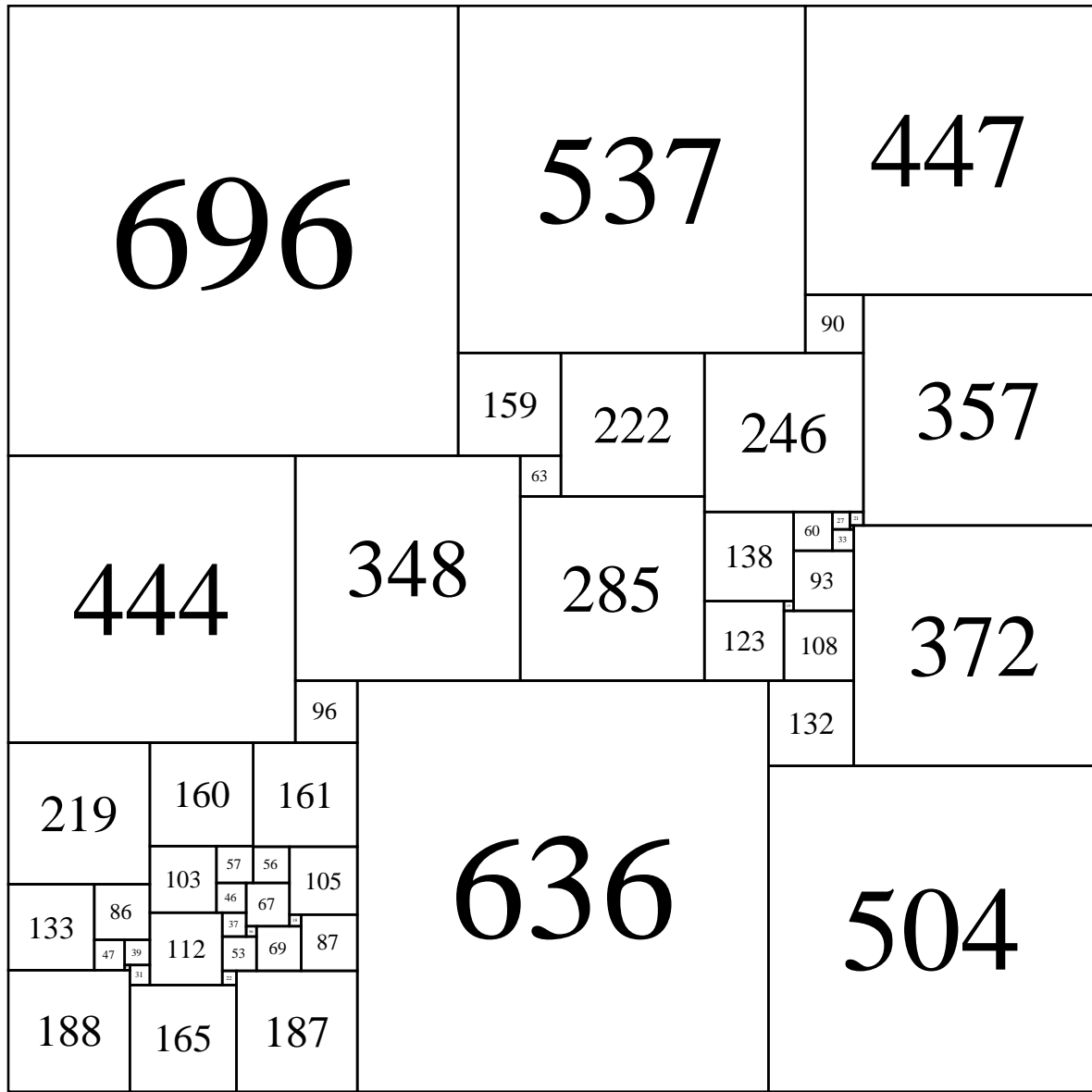
53 : 1680bb (8) SEA 2012



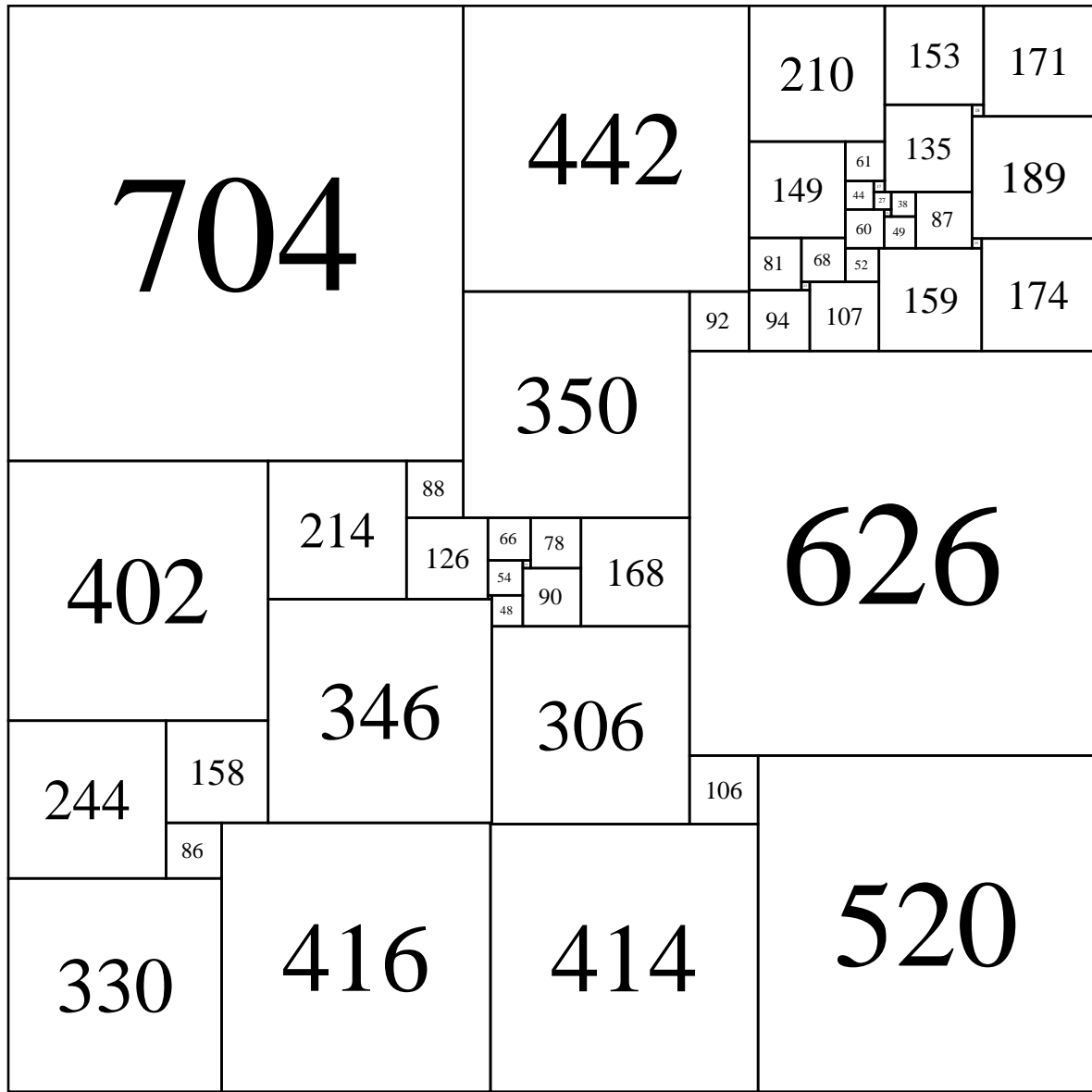
53 : 1680bc (8) SEA 2012



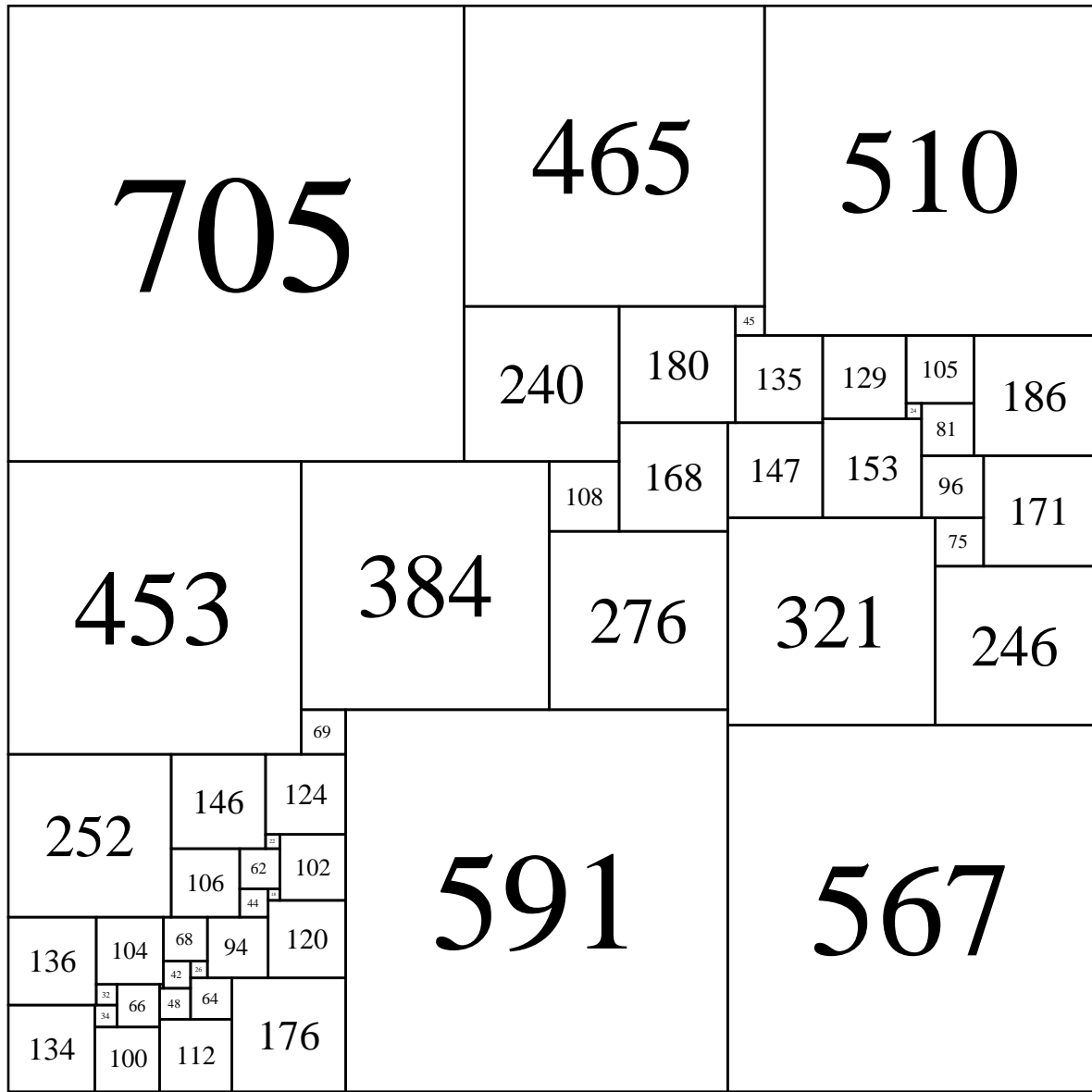
53 : 1680bd (8) SEA 2012



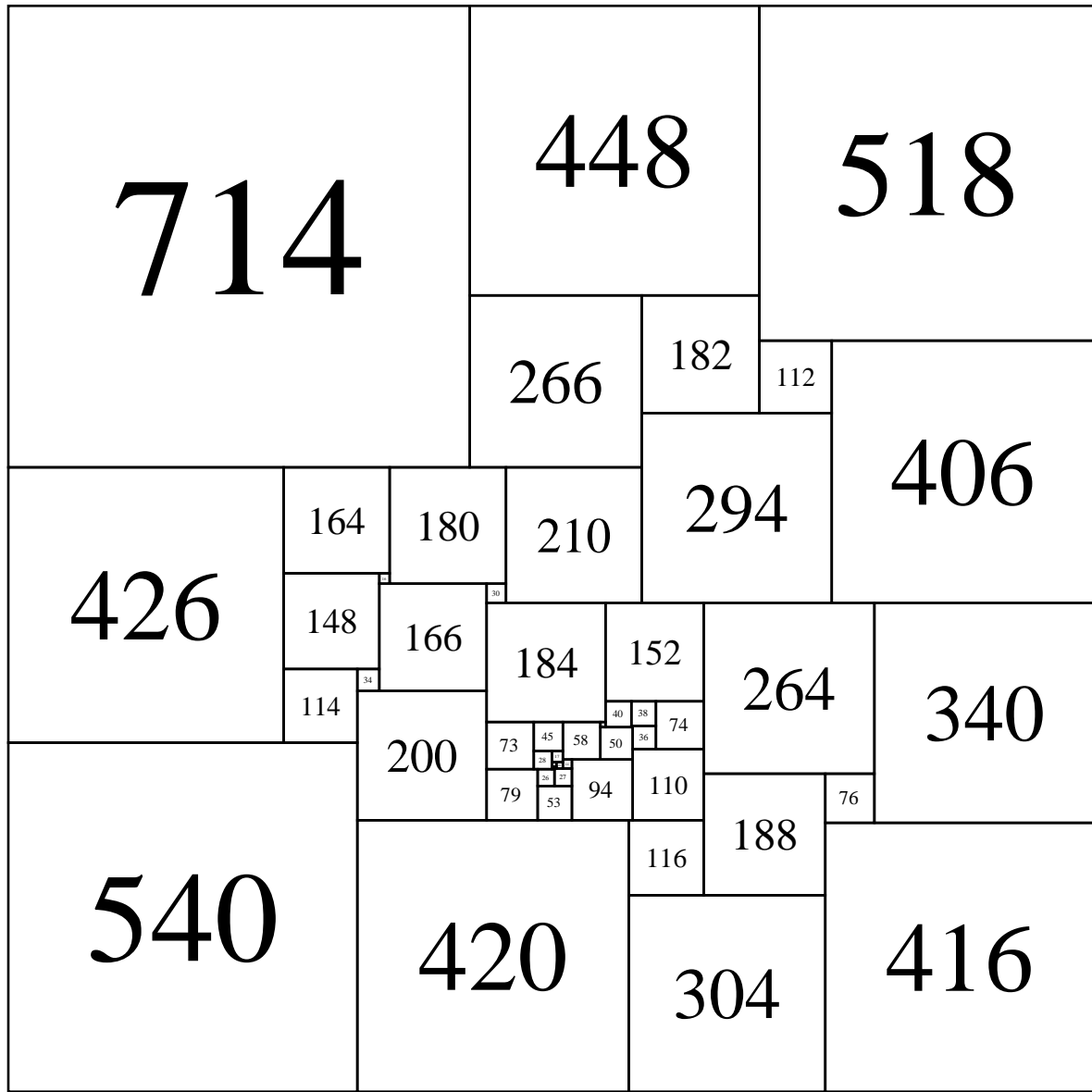
53 : 1680be (8) SEA 2012



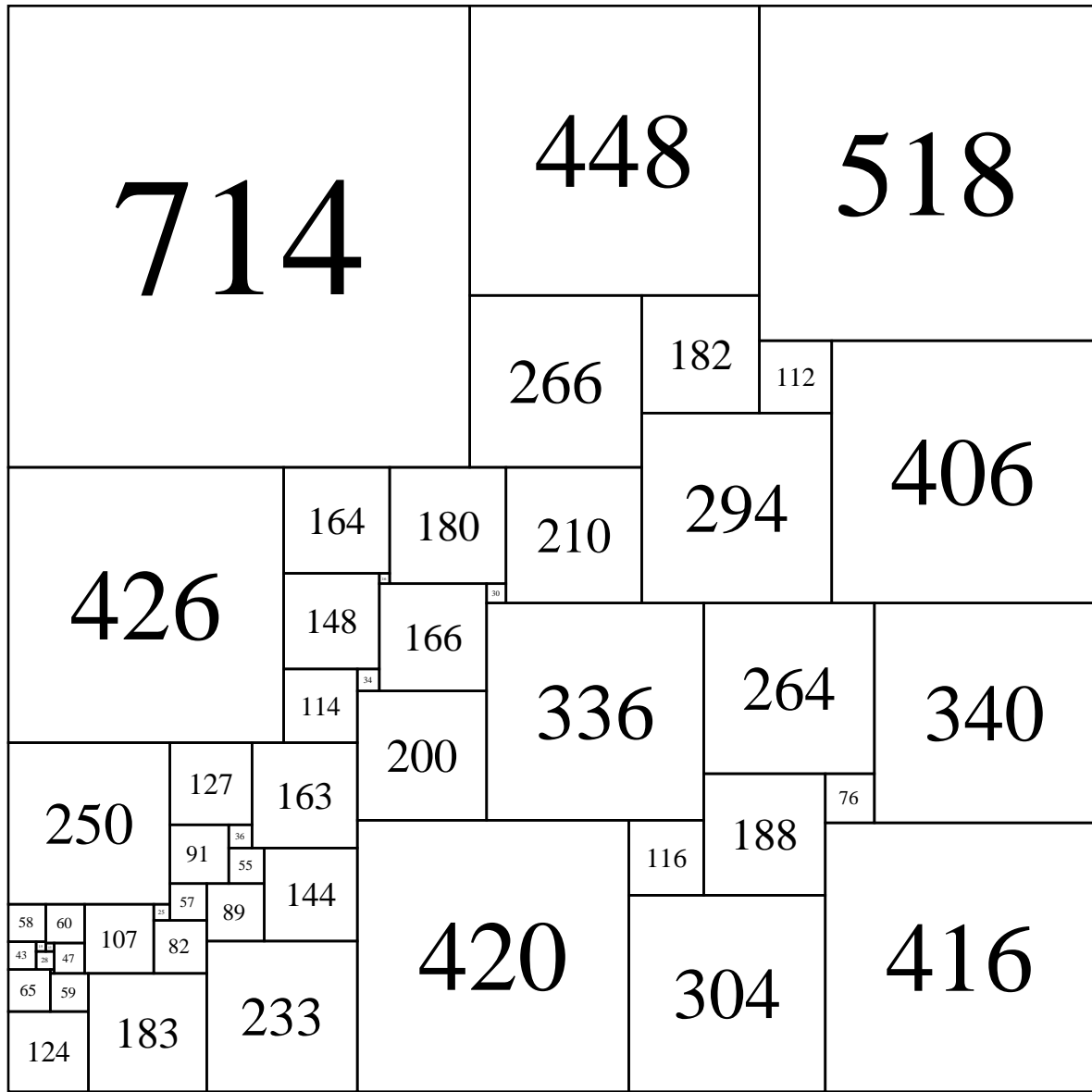
53 : 1680bf (8) SEA 2012



53 : 1680bg (8) SEA 2012

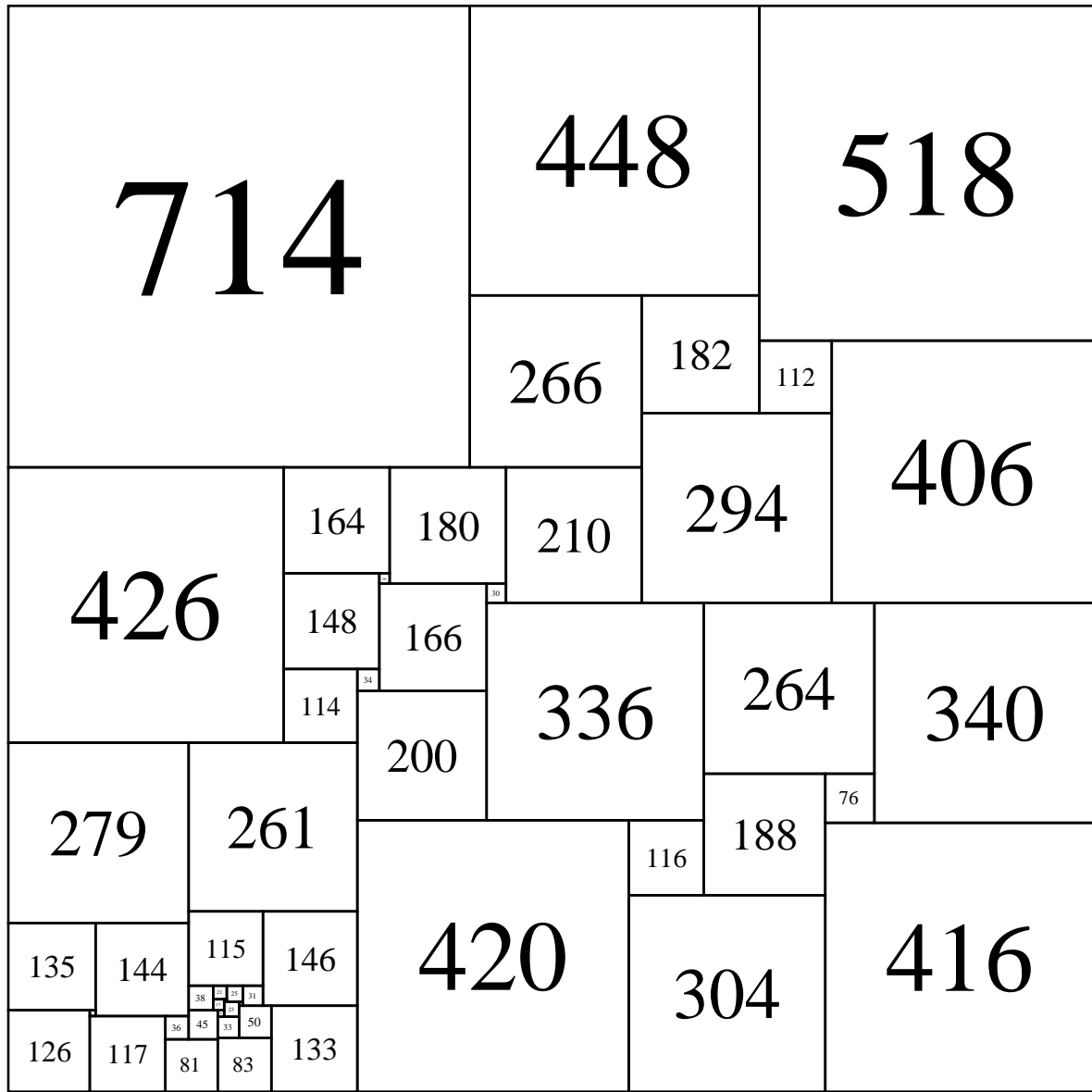


53 : 1680bh (8) SEA 2012

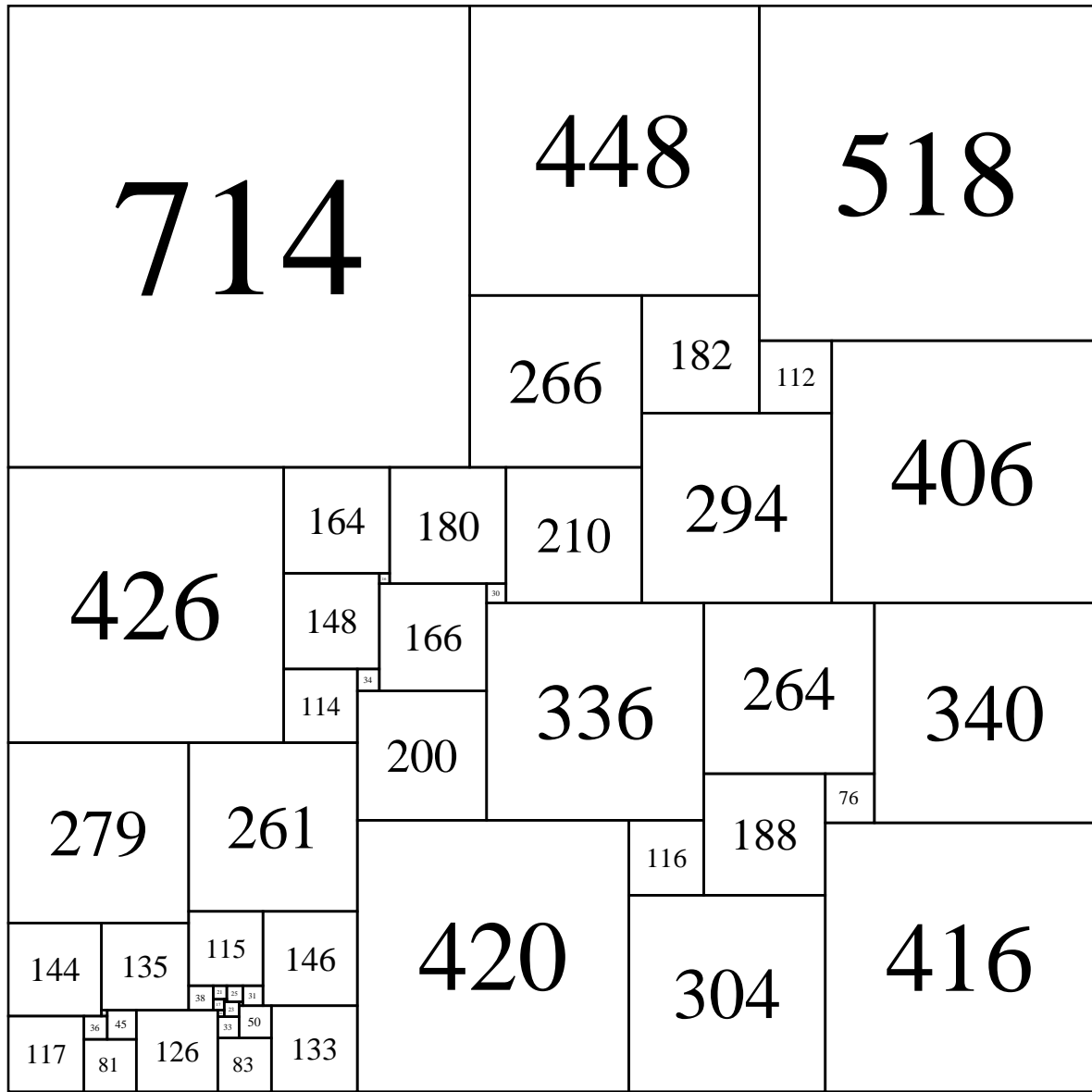


53 : 1680bi (8) SEA 2012

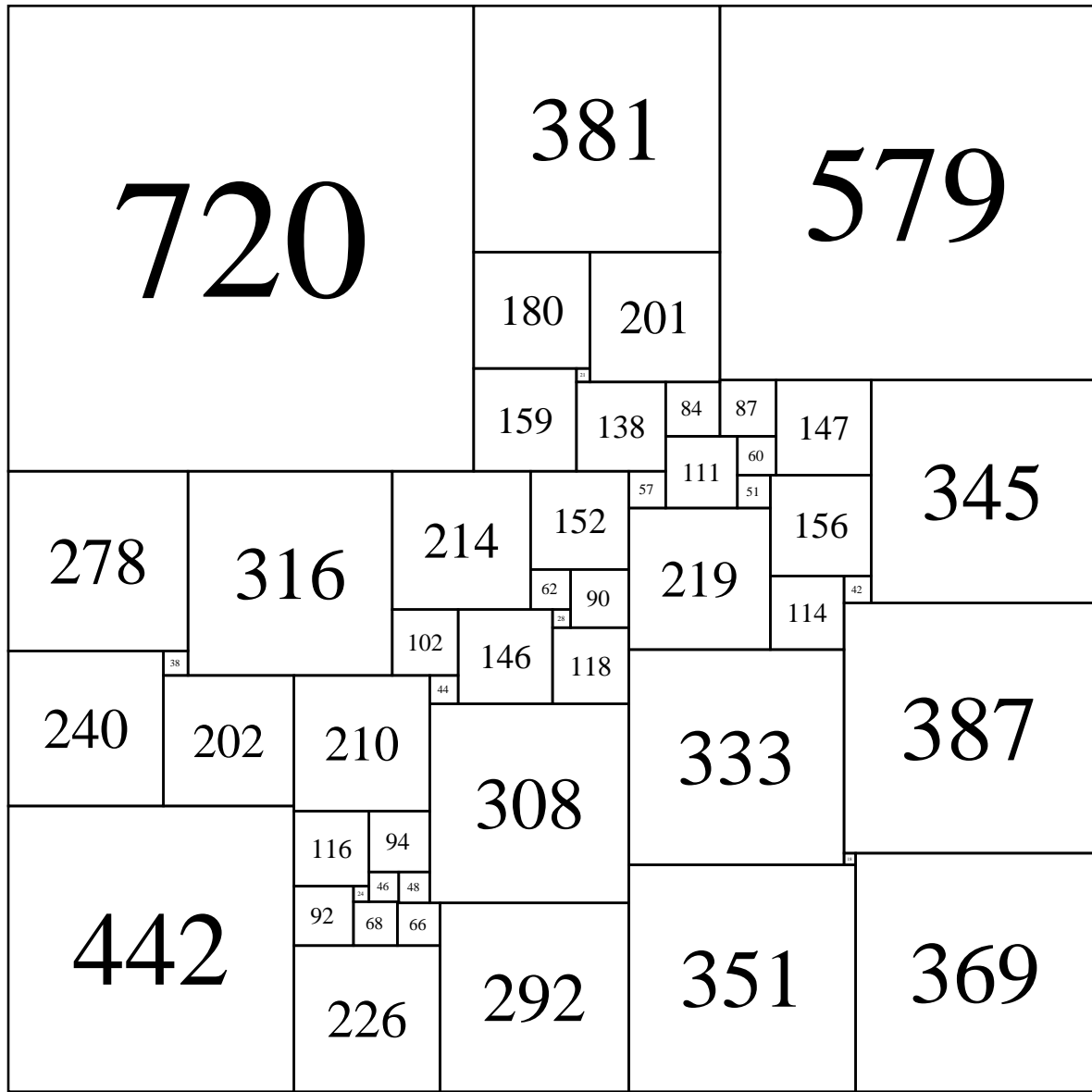




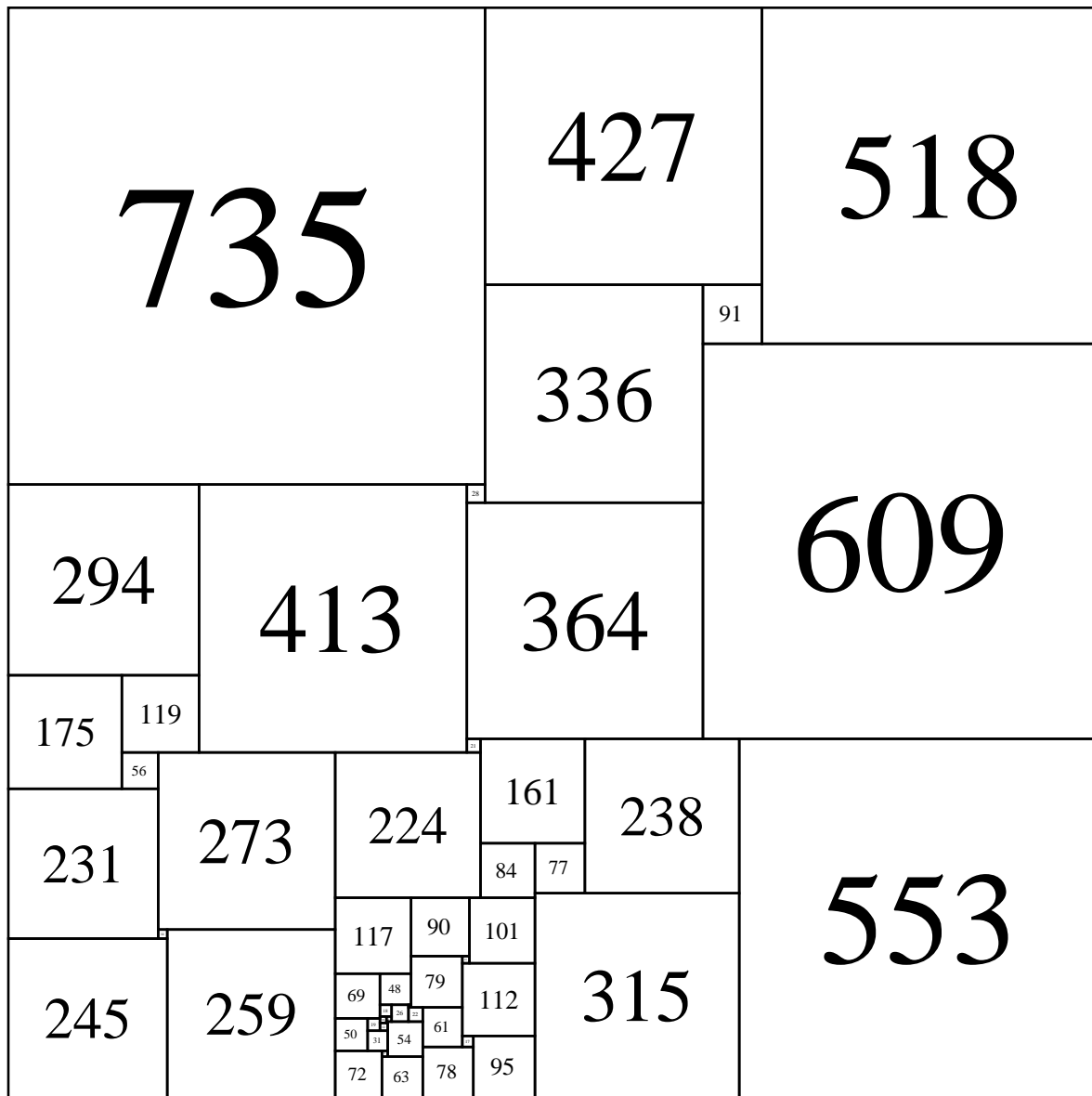
53 : 1680bj (8) SEA 2012



53 : 1680bk (8) SEA 2012

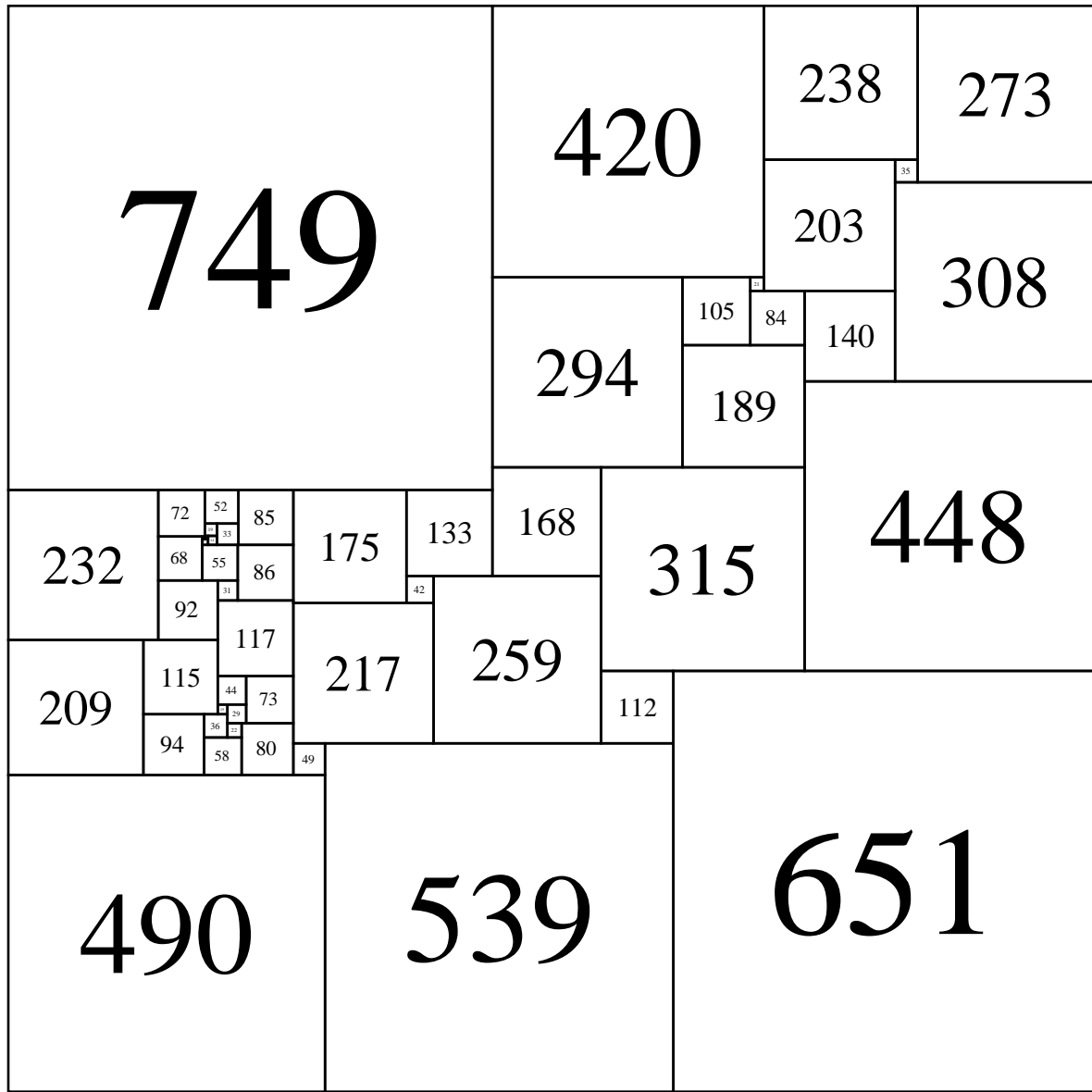


53 : 1680b1 (8) SEA 2012

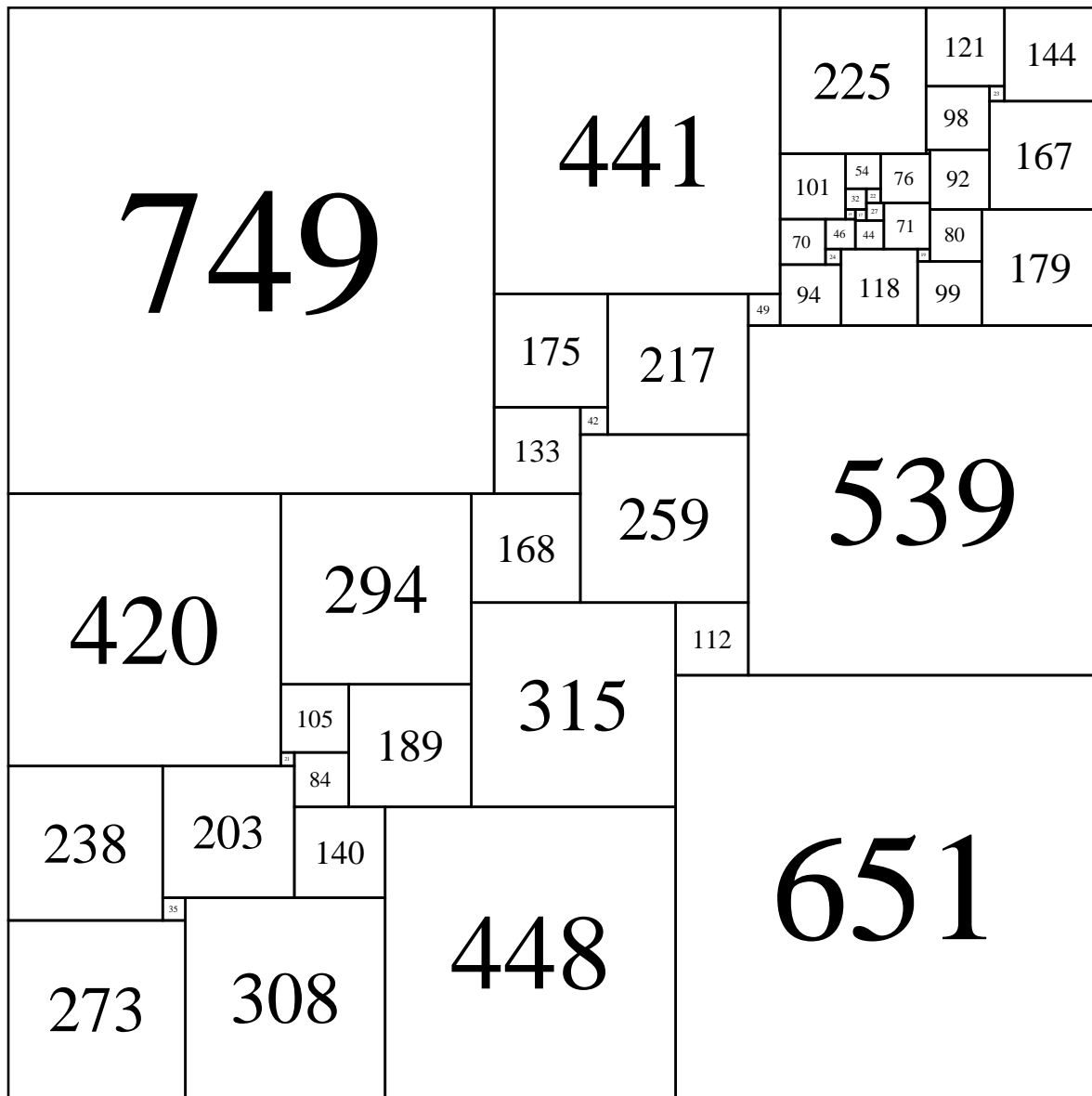


53 : 1680bm (8) SEA 2012

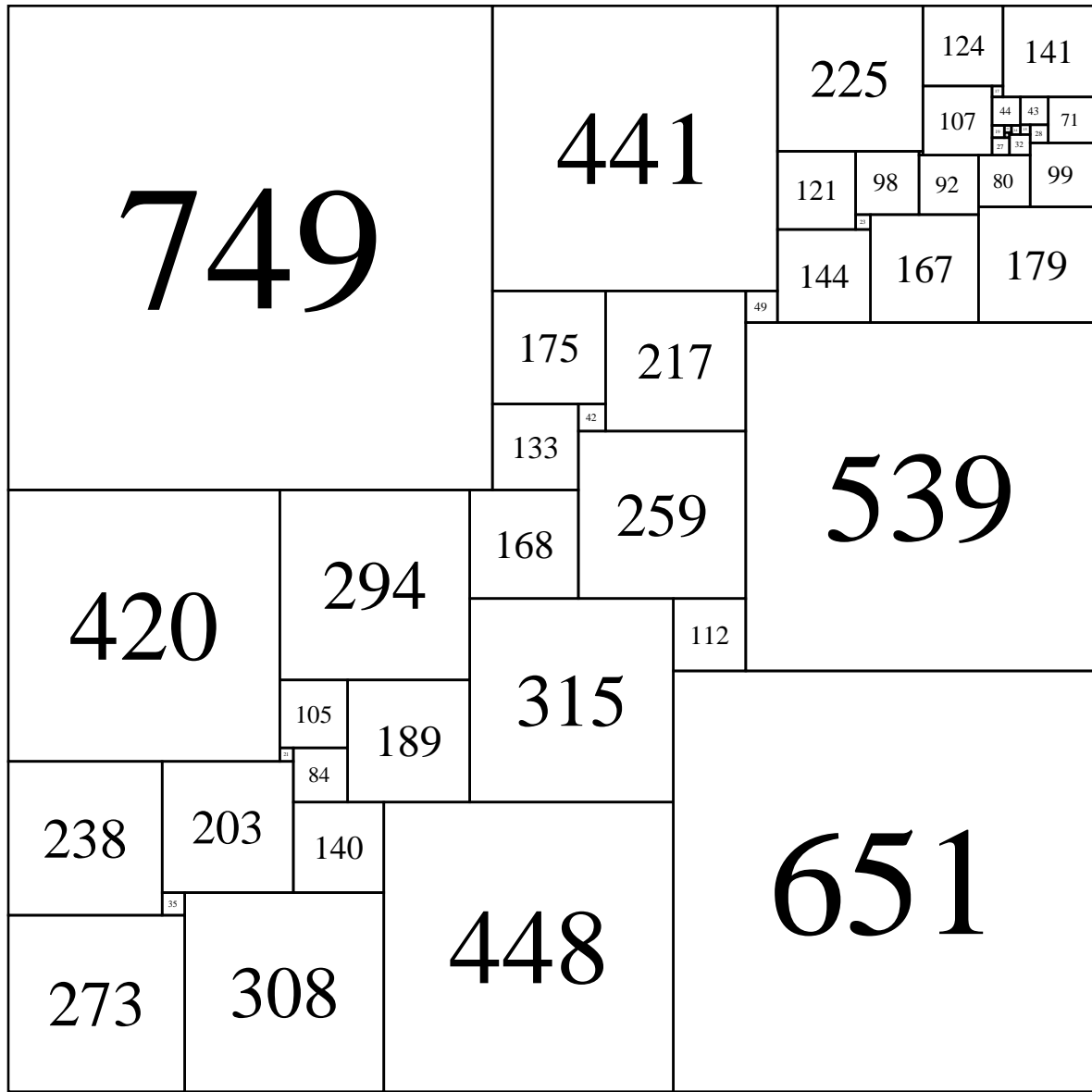




53 : 1680bo (8) SEA 2012

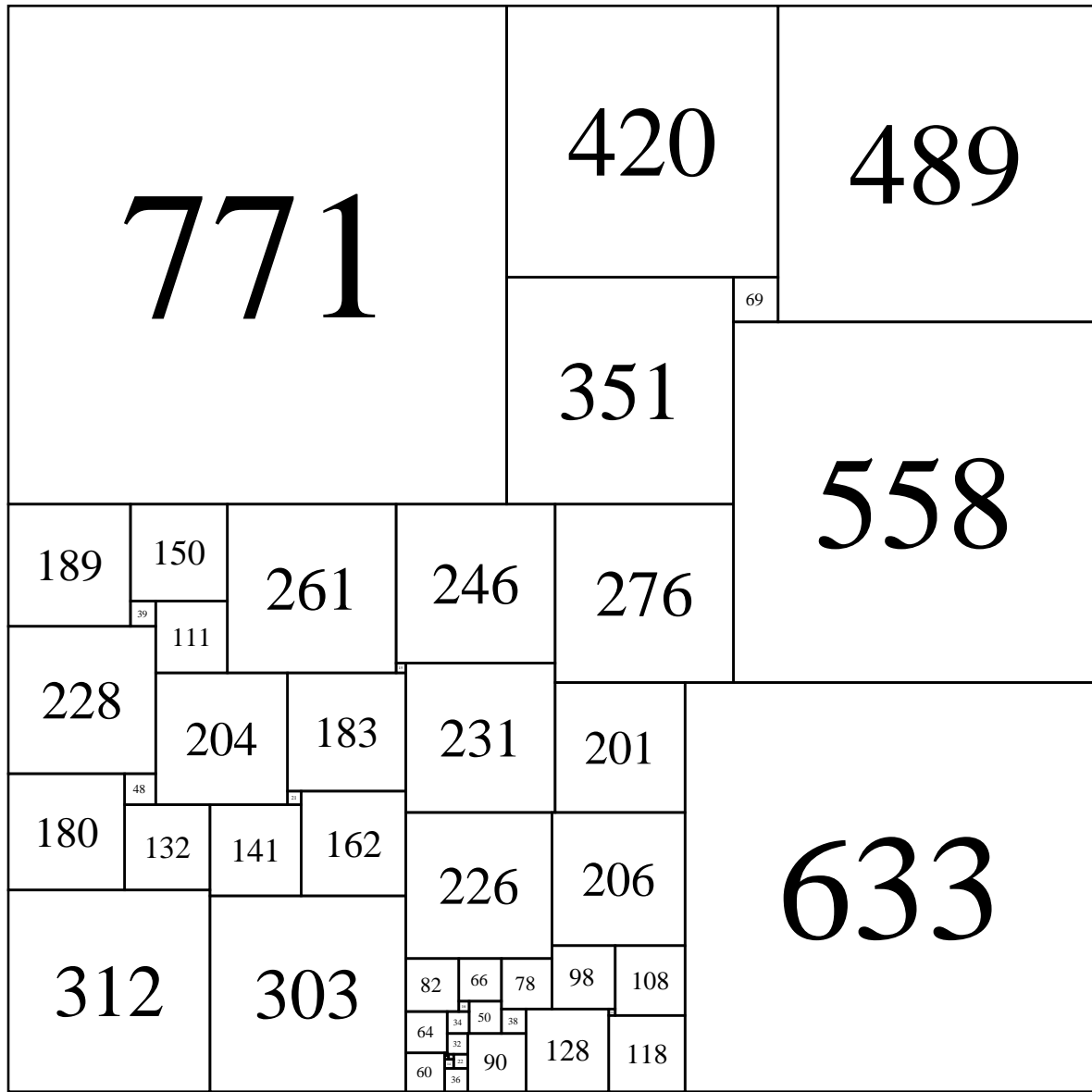


53 : 1680bp (8) SEA 2012

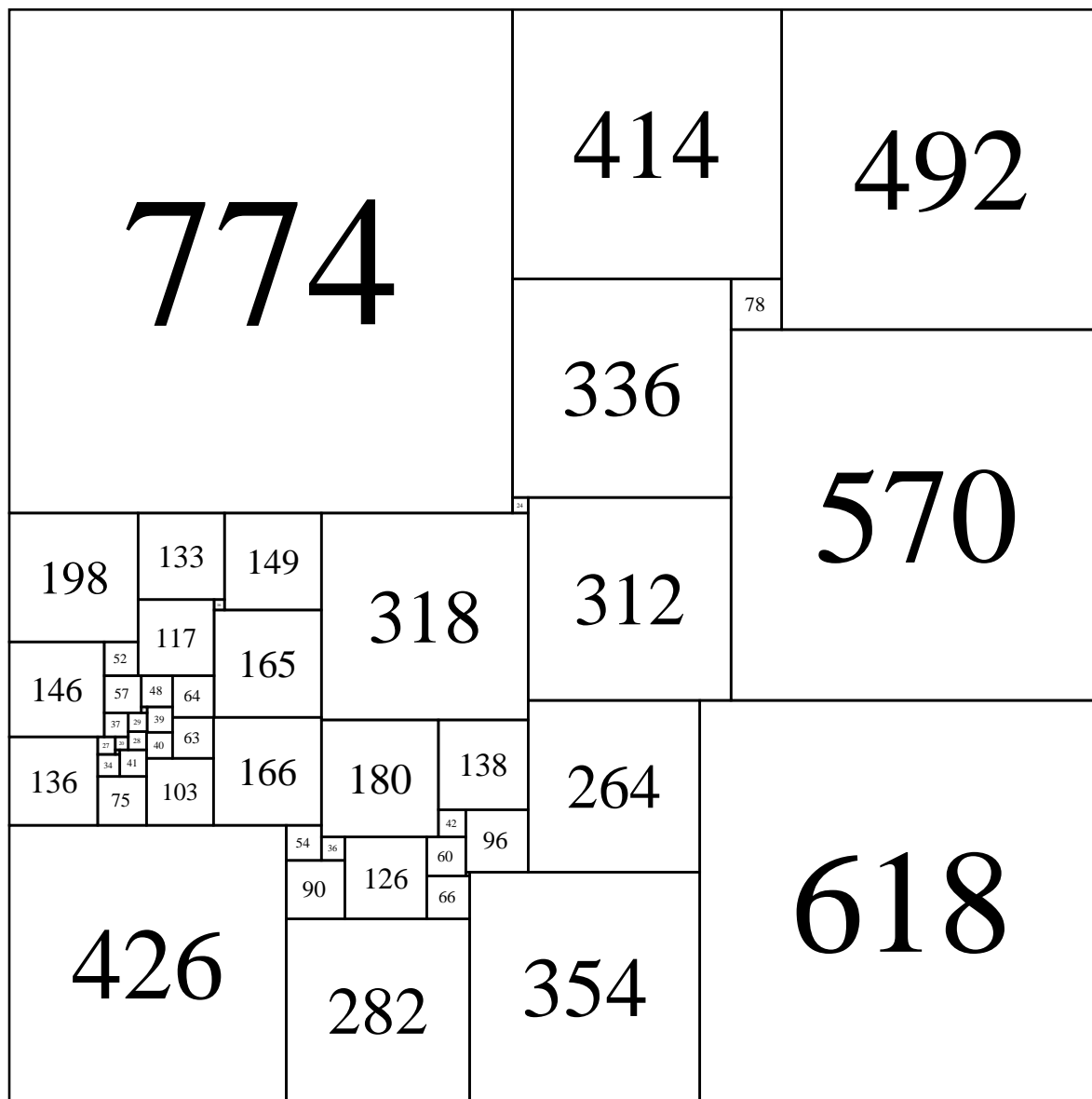


53 : 1680bq (8) SEA 2012

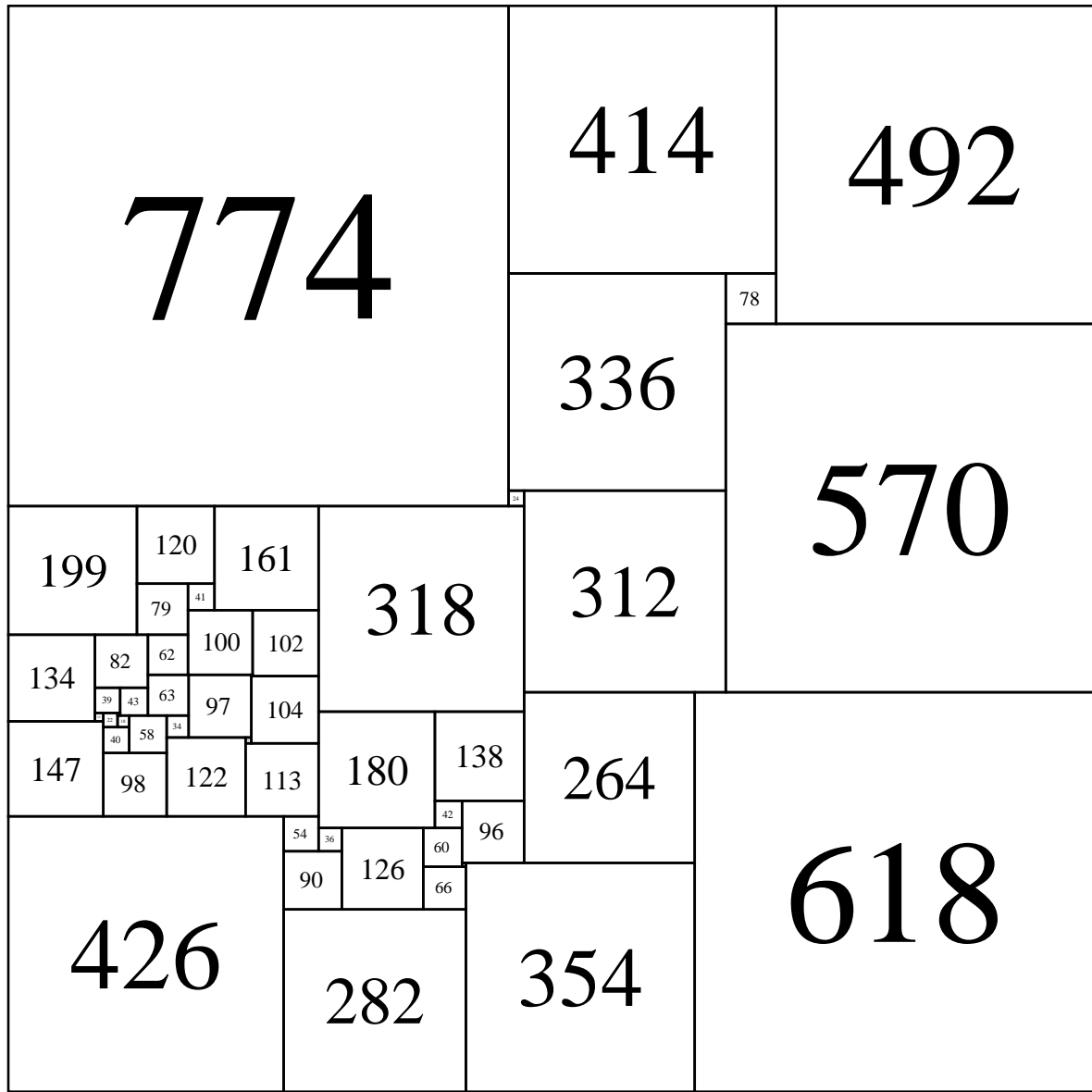




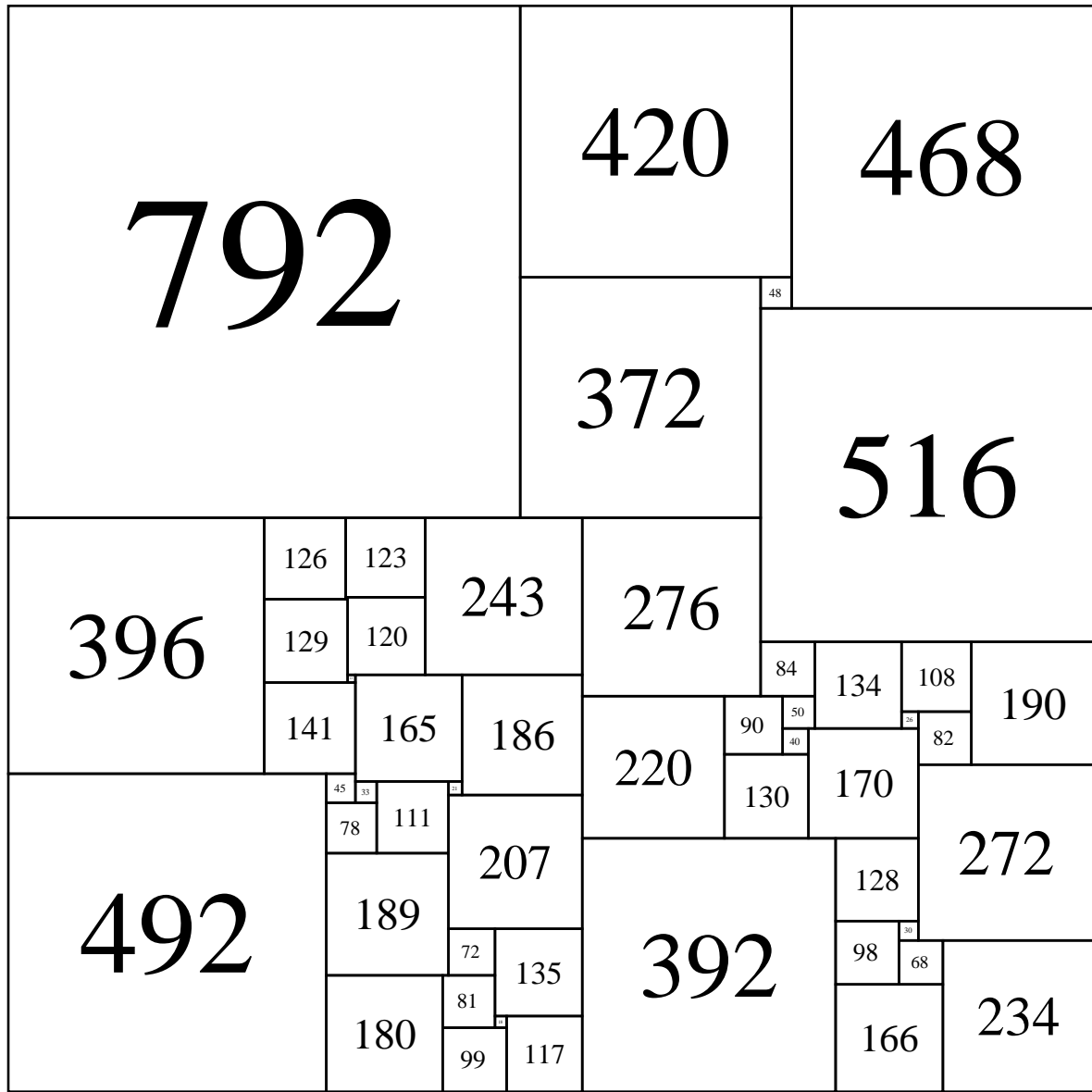
53 : 1680br (8) SEA 2012



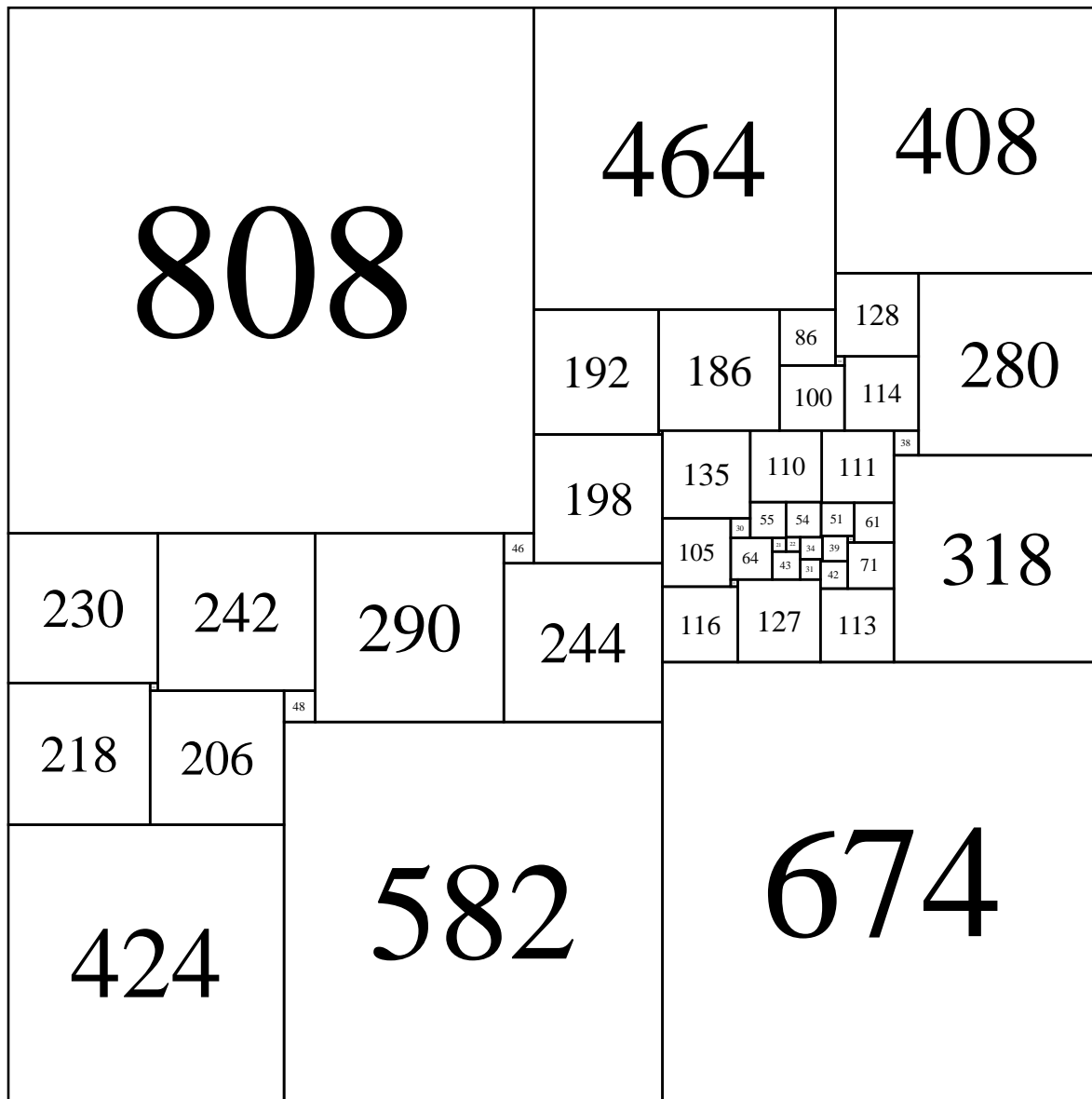
53 : 1680bs (8) SEA 2012



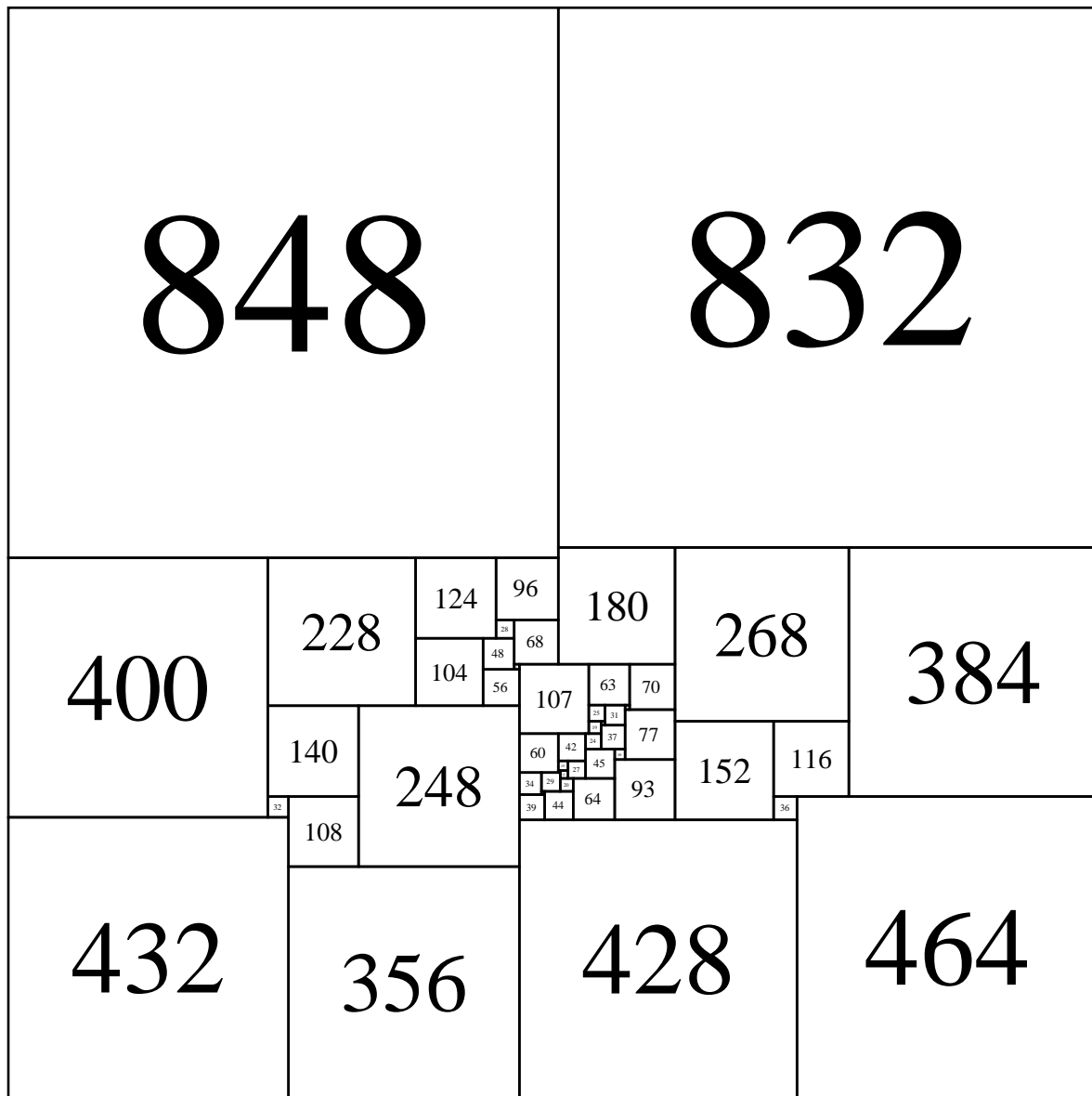
53 : 1680bt (8) SEA 2012



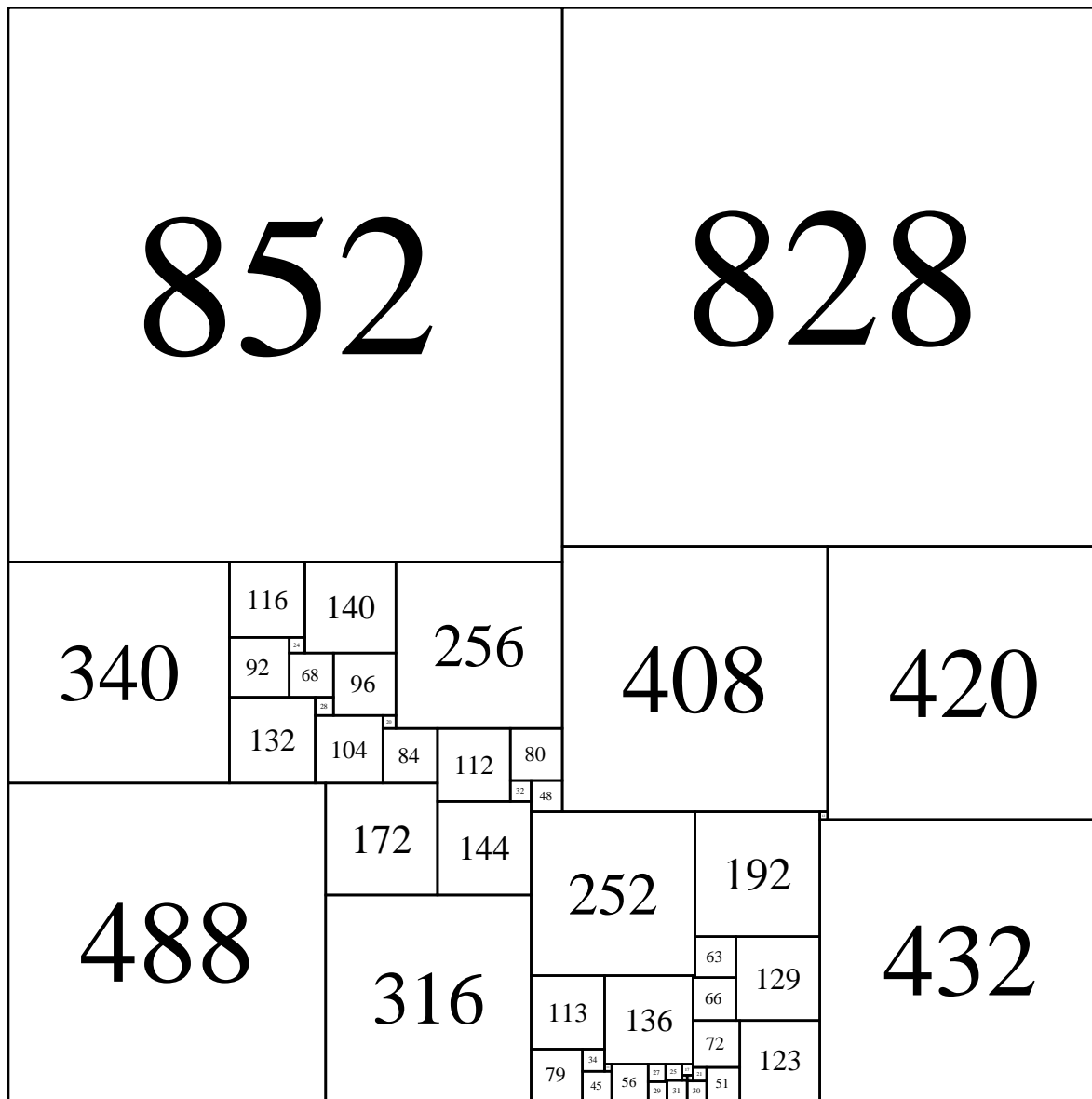
53 : 1680bu (8) SEA 2012



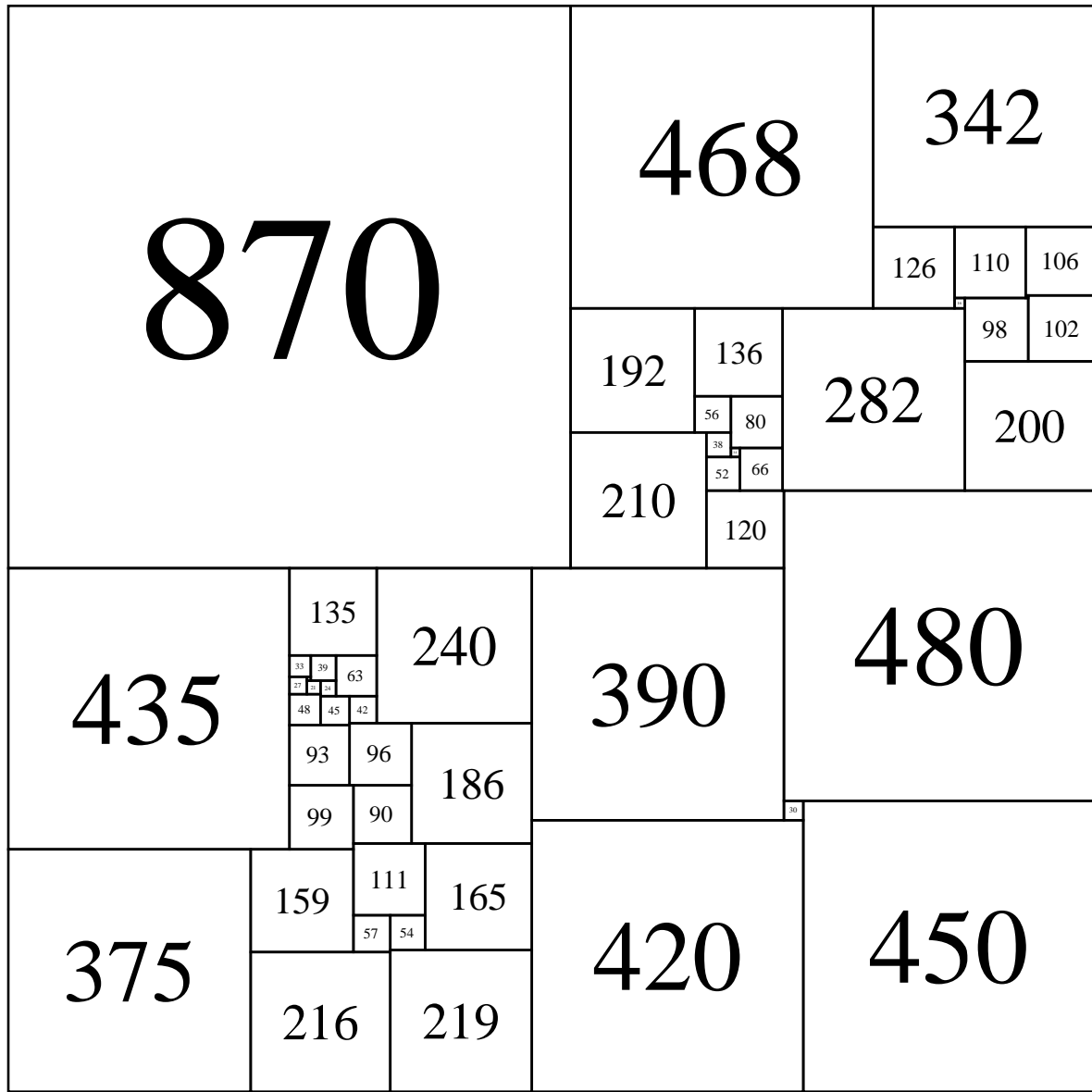
53 : 1680bv (8) SEA 2012



53 : 1680bw (8) SEA 2012

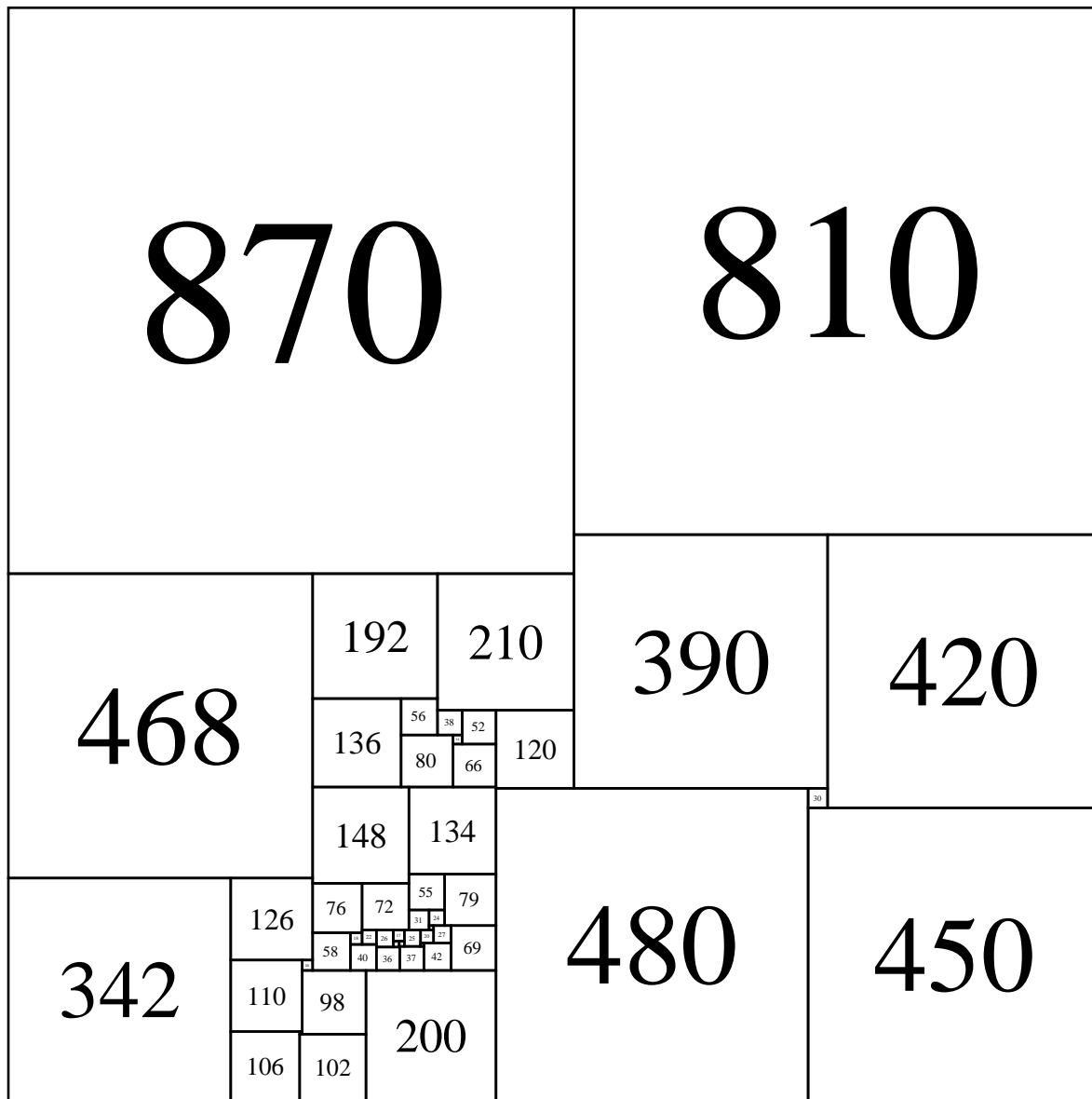


53 : 1680bx (8) SEA 2012

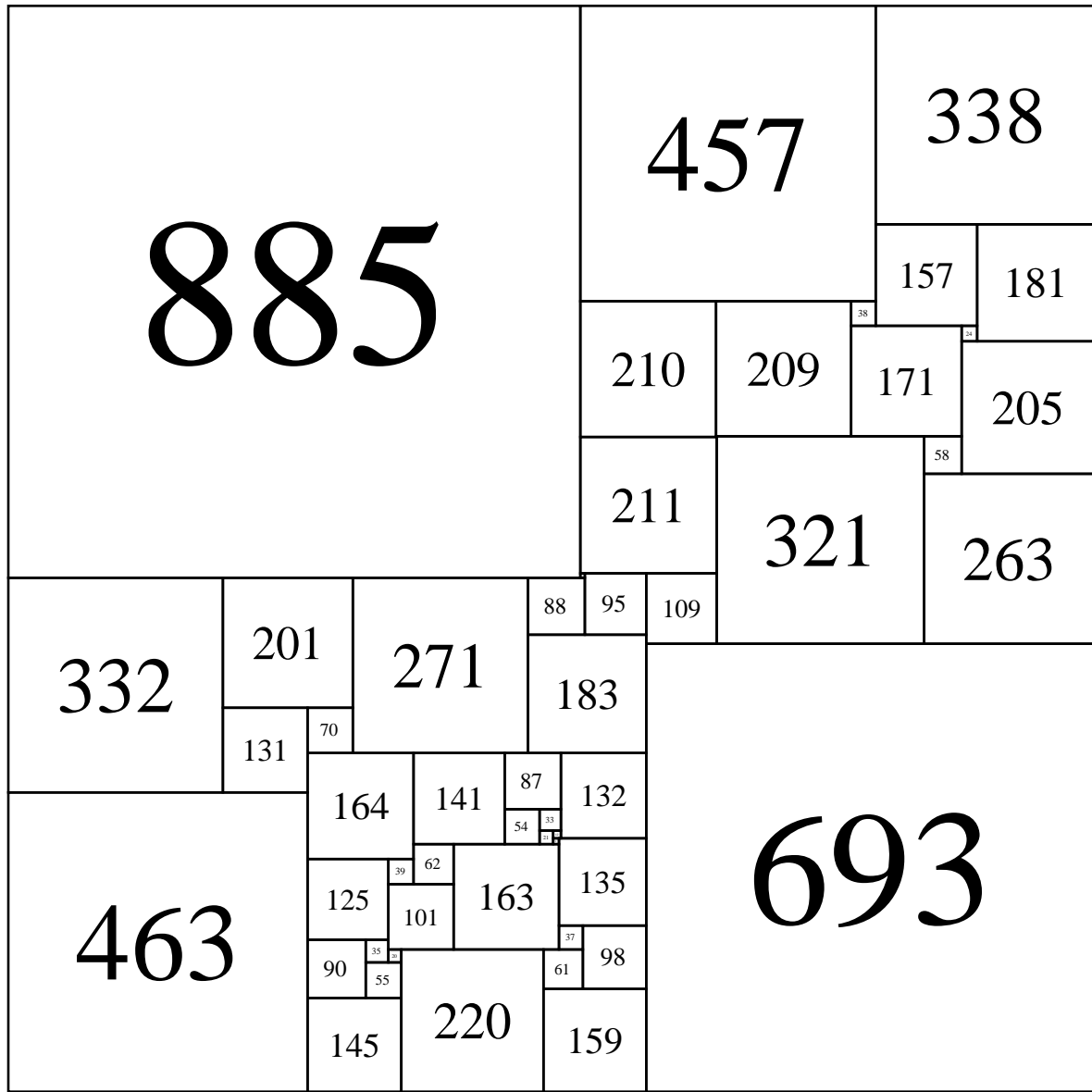


53 : 1680by (8) SEA 2012

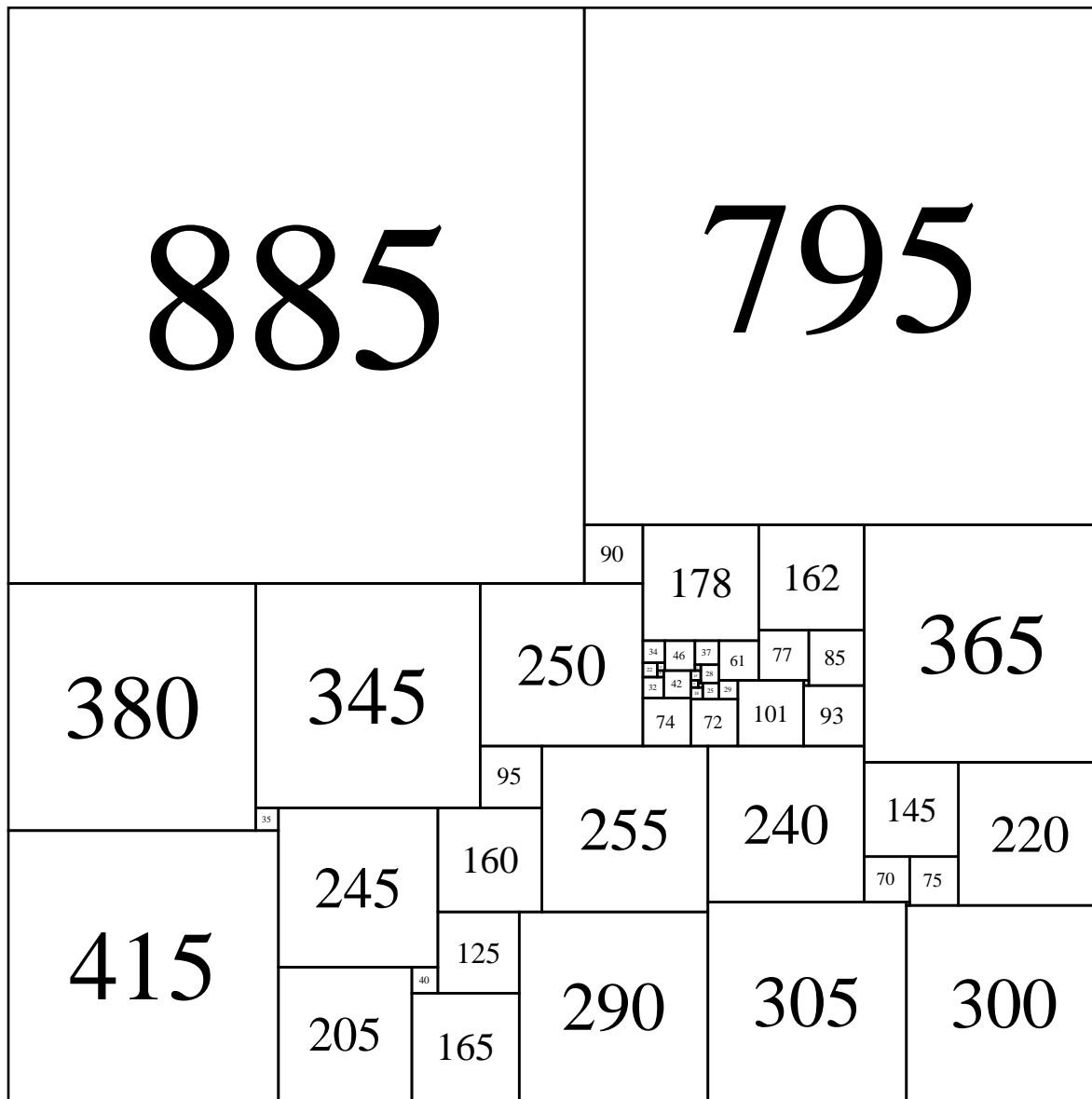




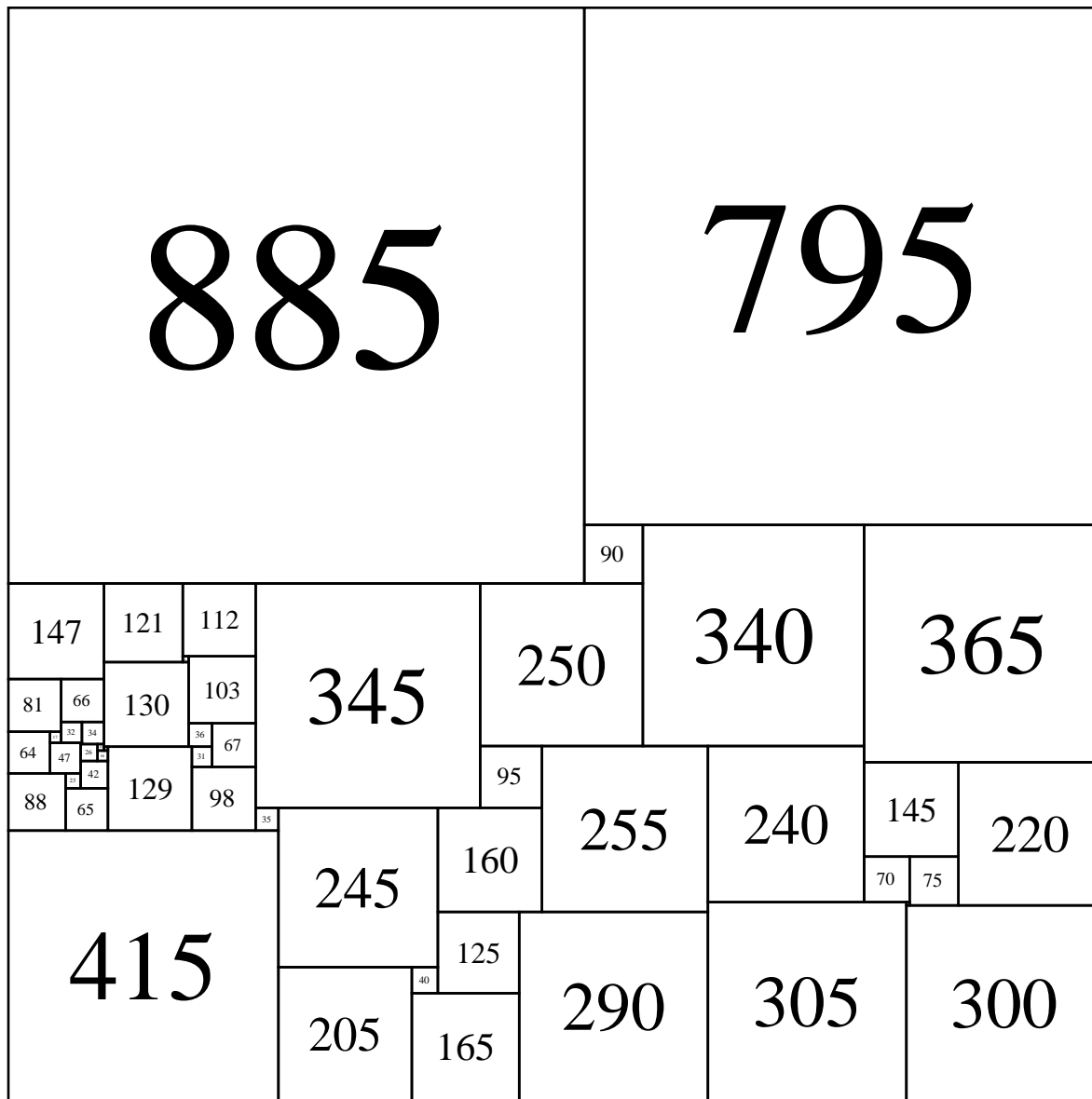
53 : 1680bz (8) SEA 2012



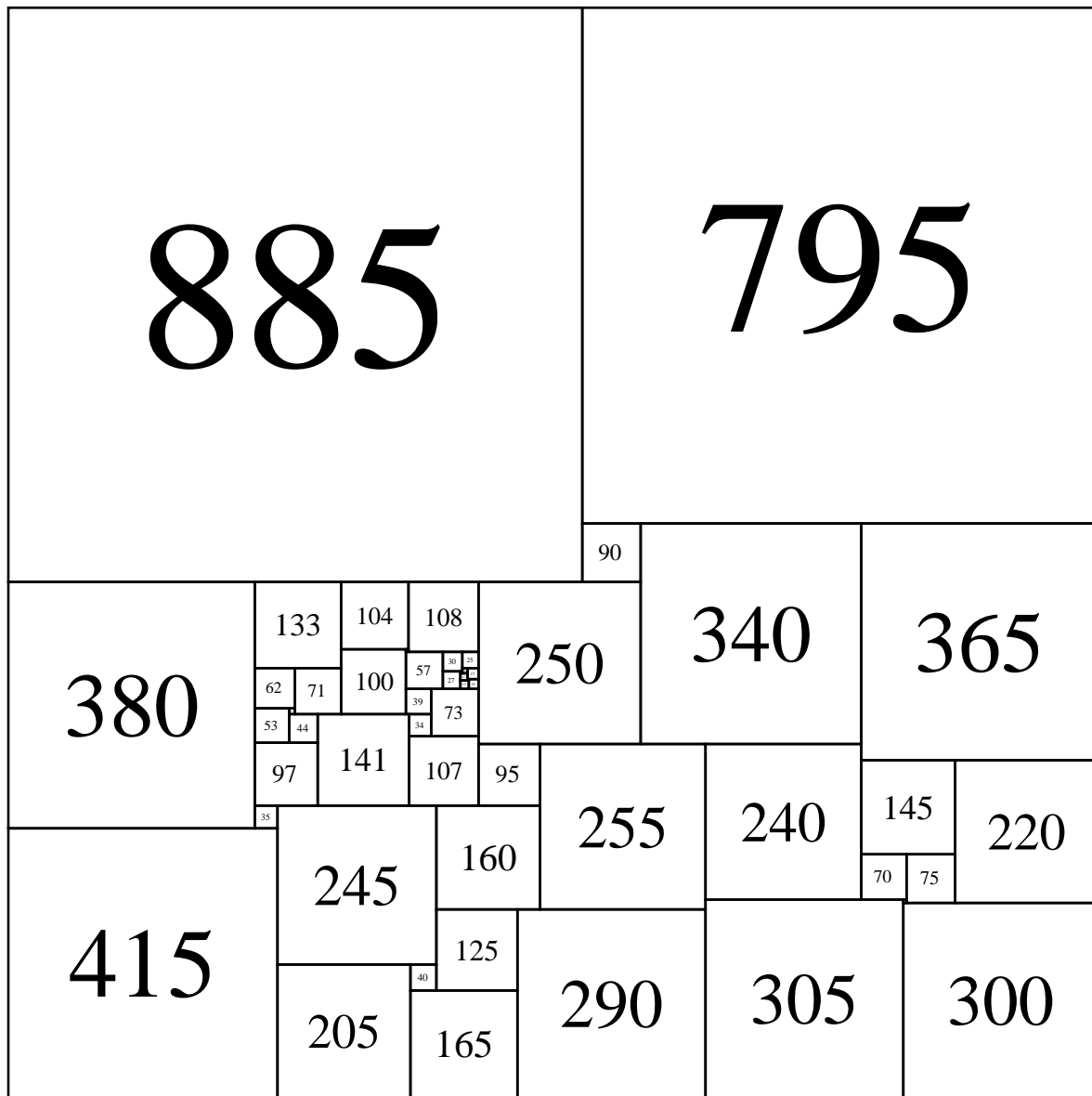
53 : 1680ca (8) SEA 2012



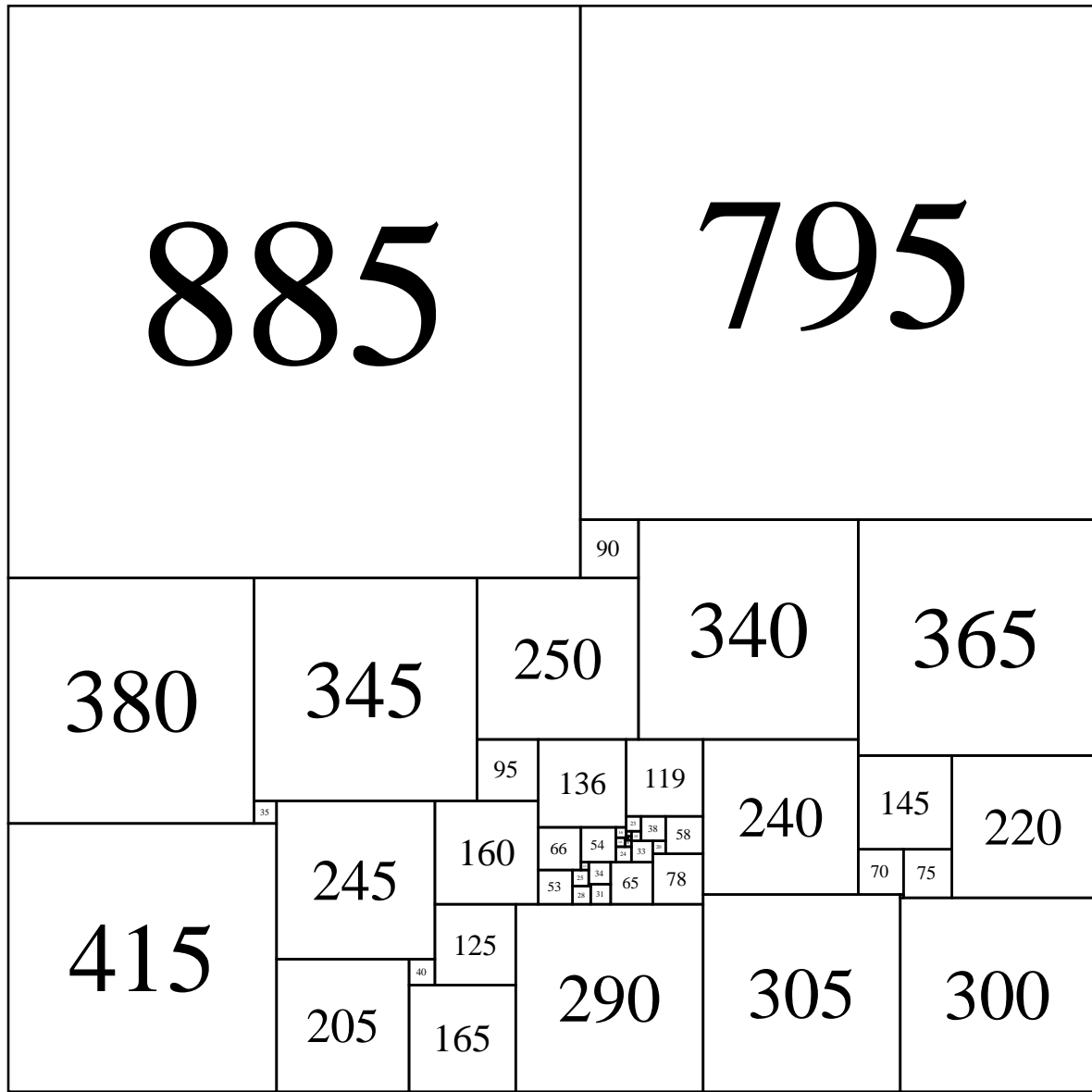
53 : 1680cb (8) SEA 2012



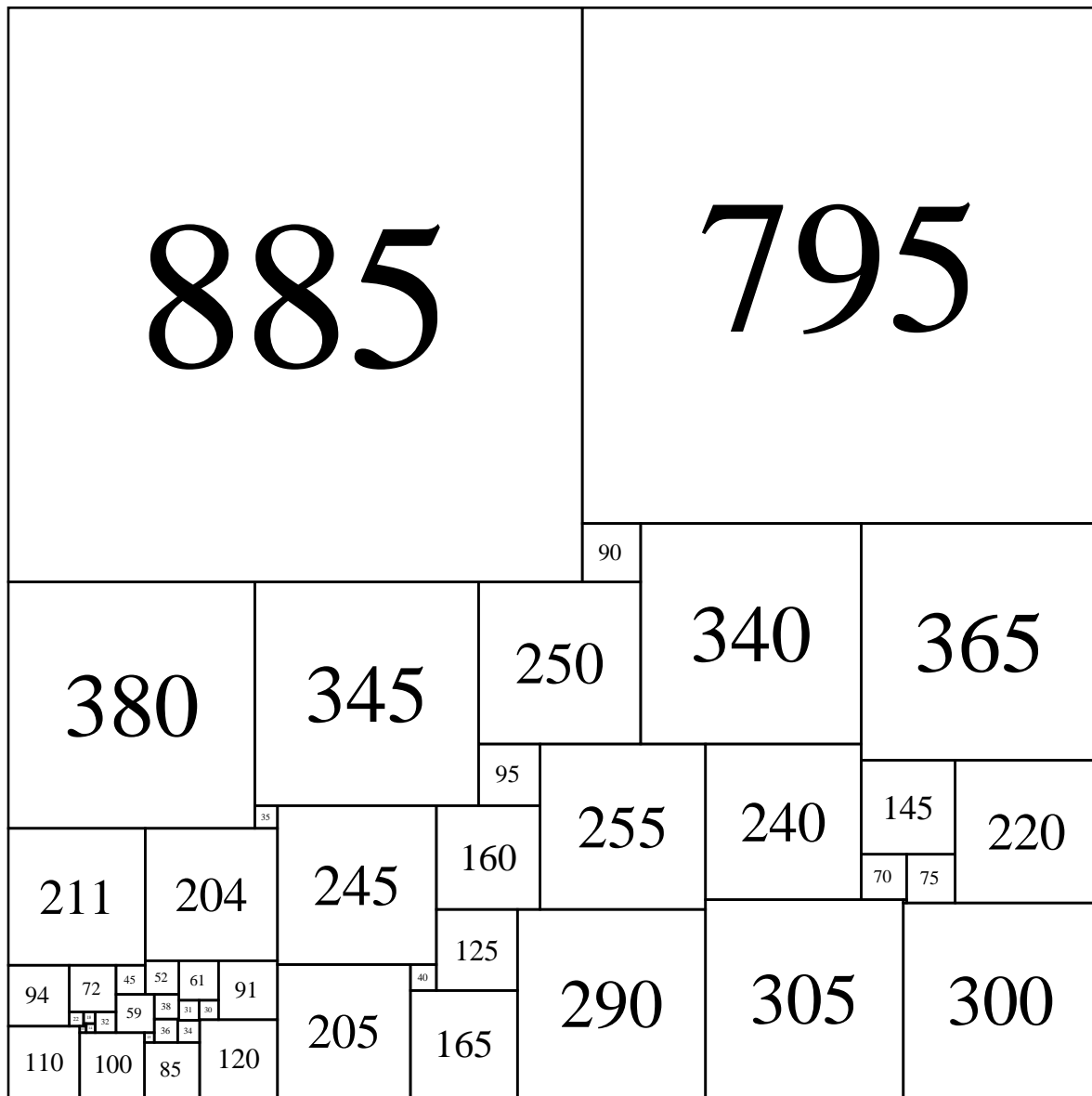
53 : 1680cc (8) SEA 2012



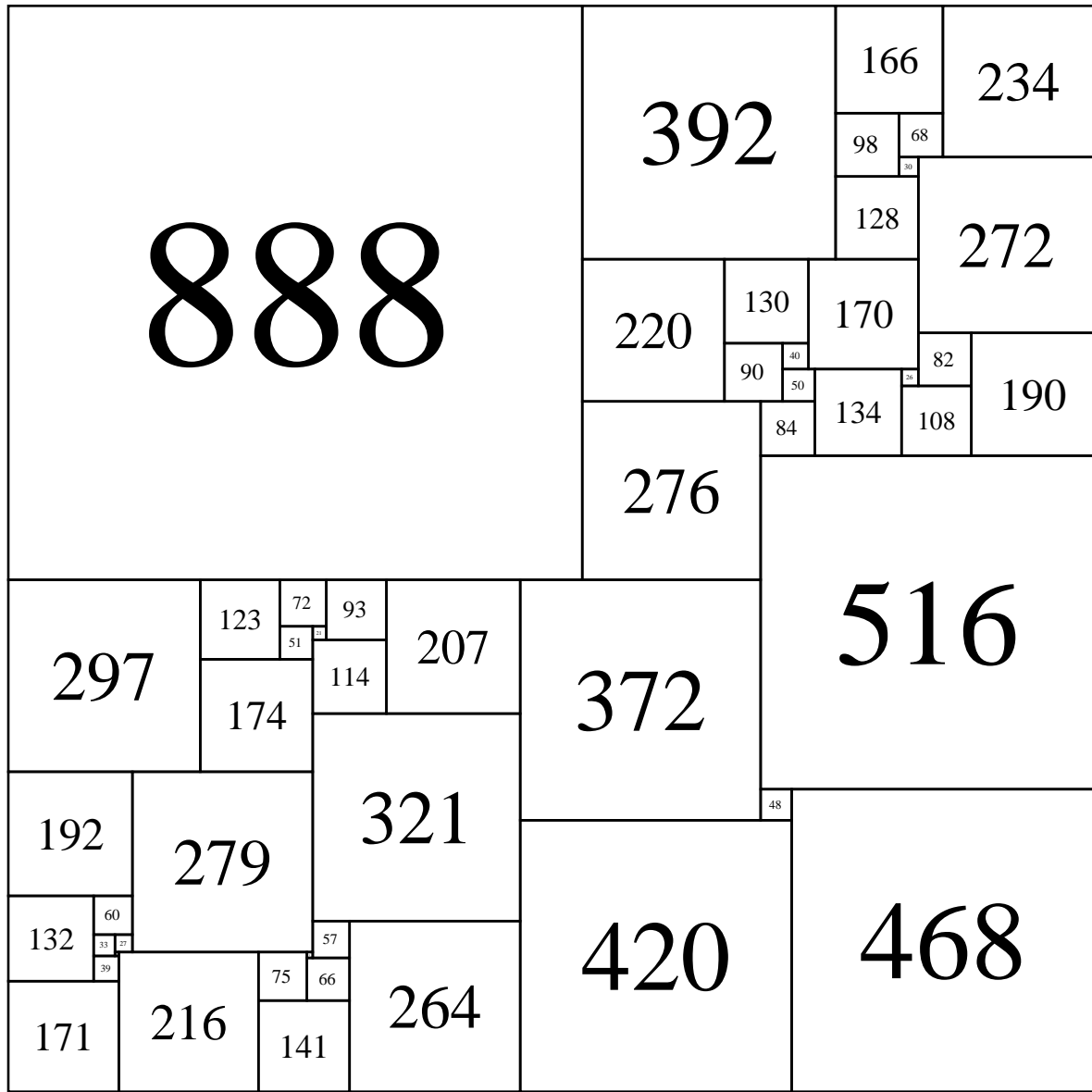
53 : 1680cd (8) SEA 2012



53 : 1680ce (8) SEA 2012

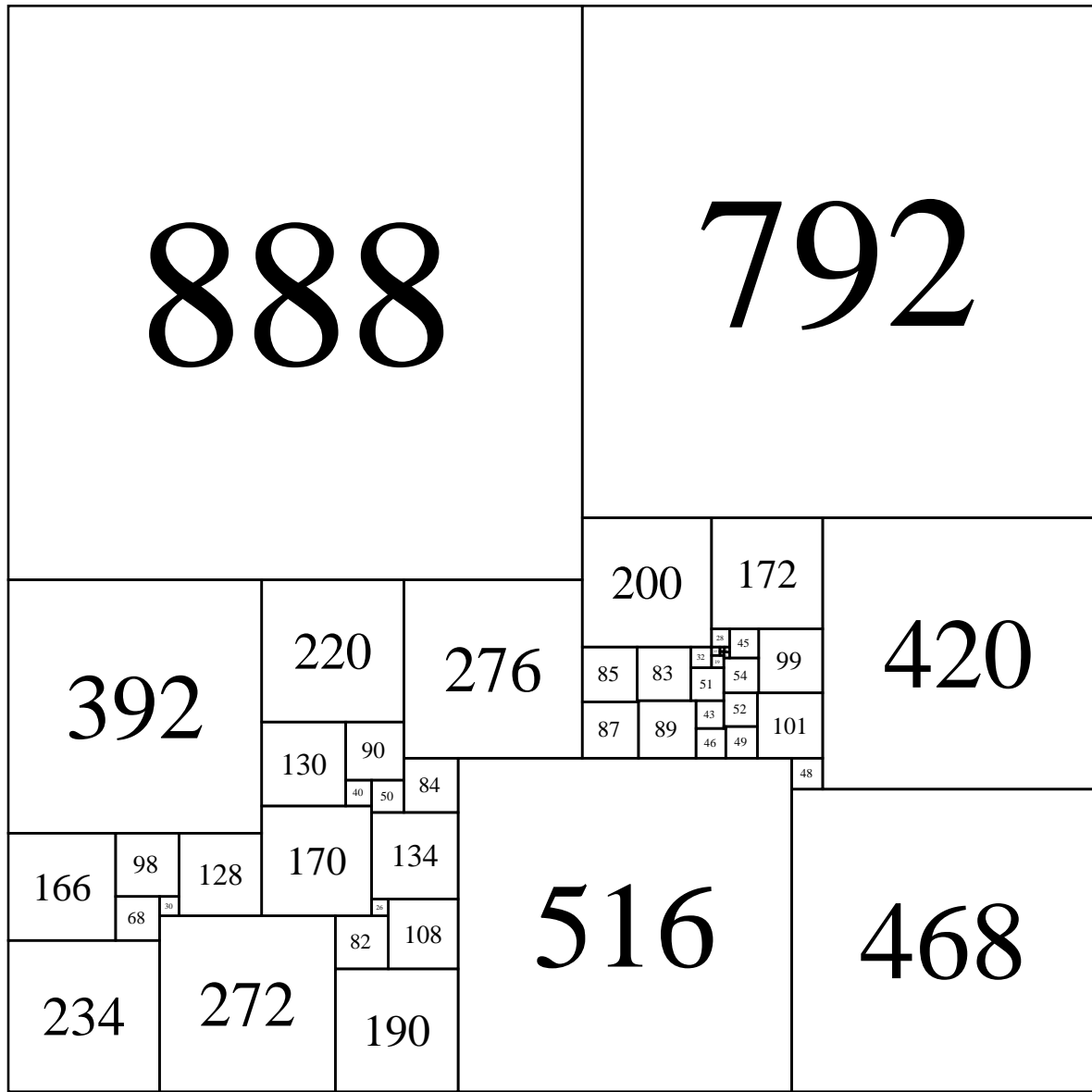


53 : 1680cf (8) SEA 2012

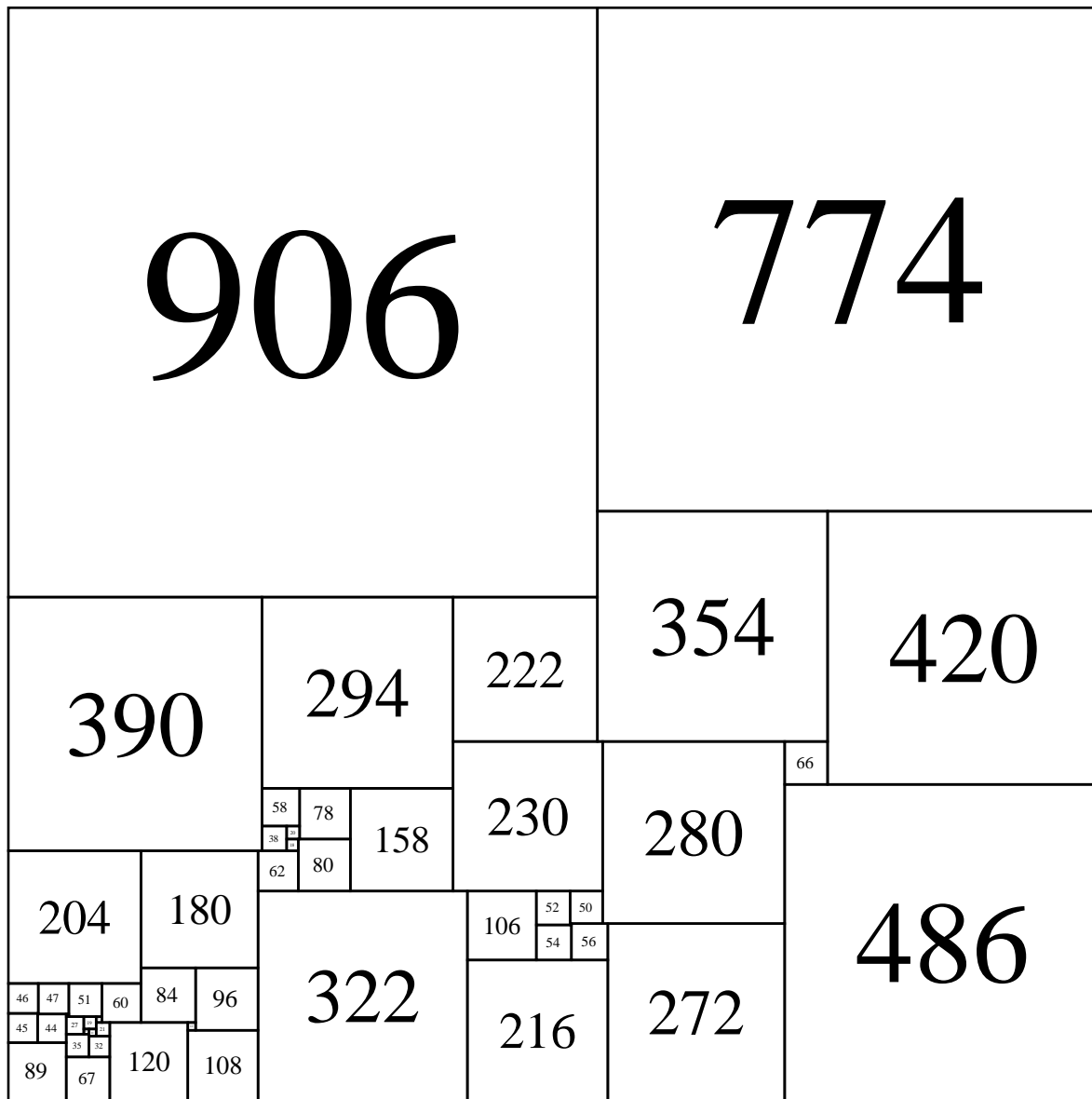


53 : 1680cg (8) SEA 2012

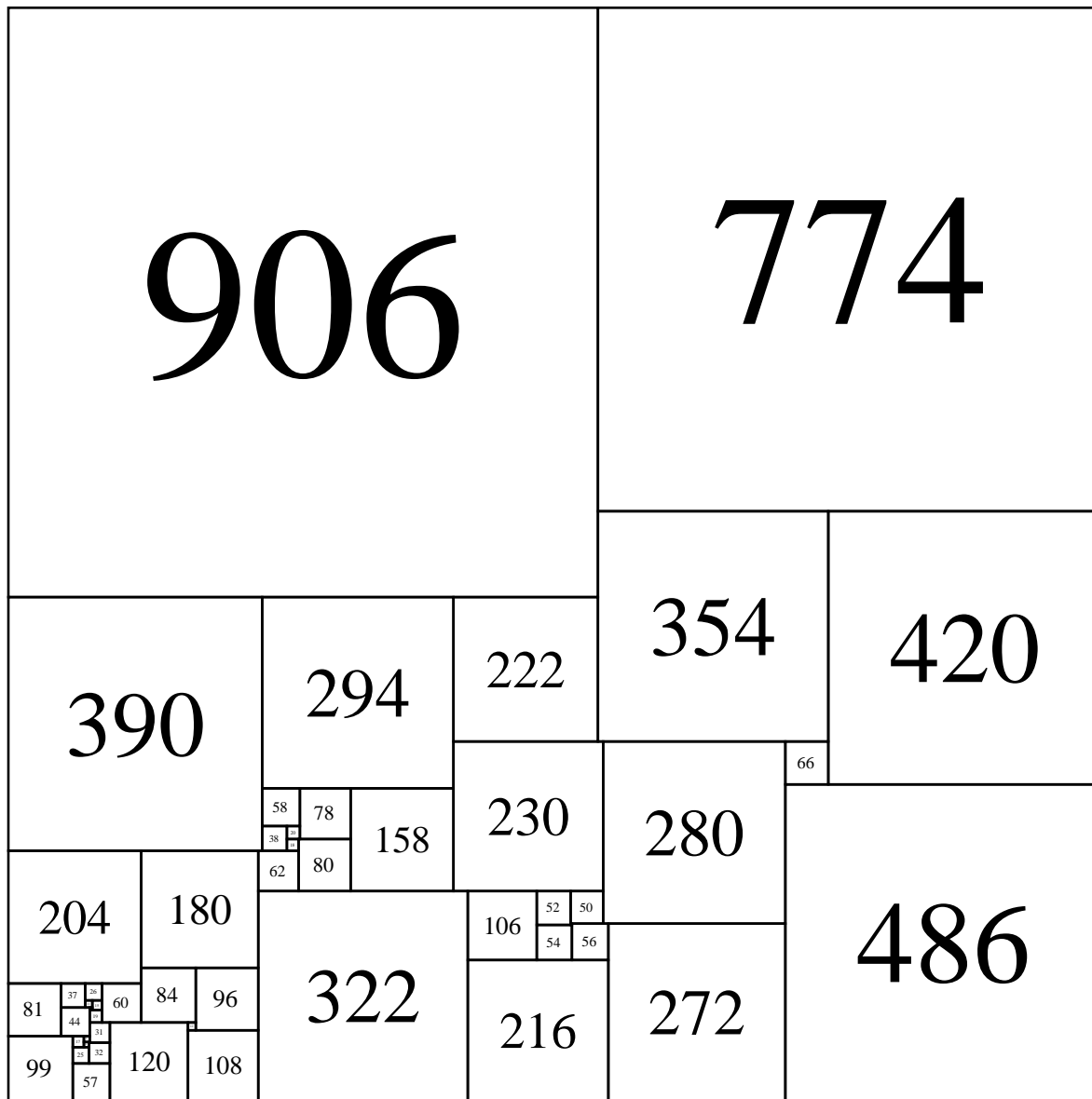




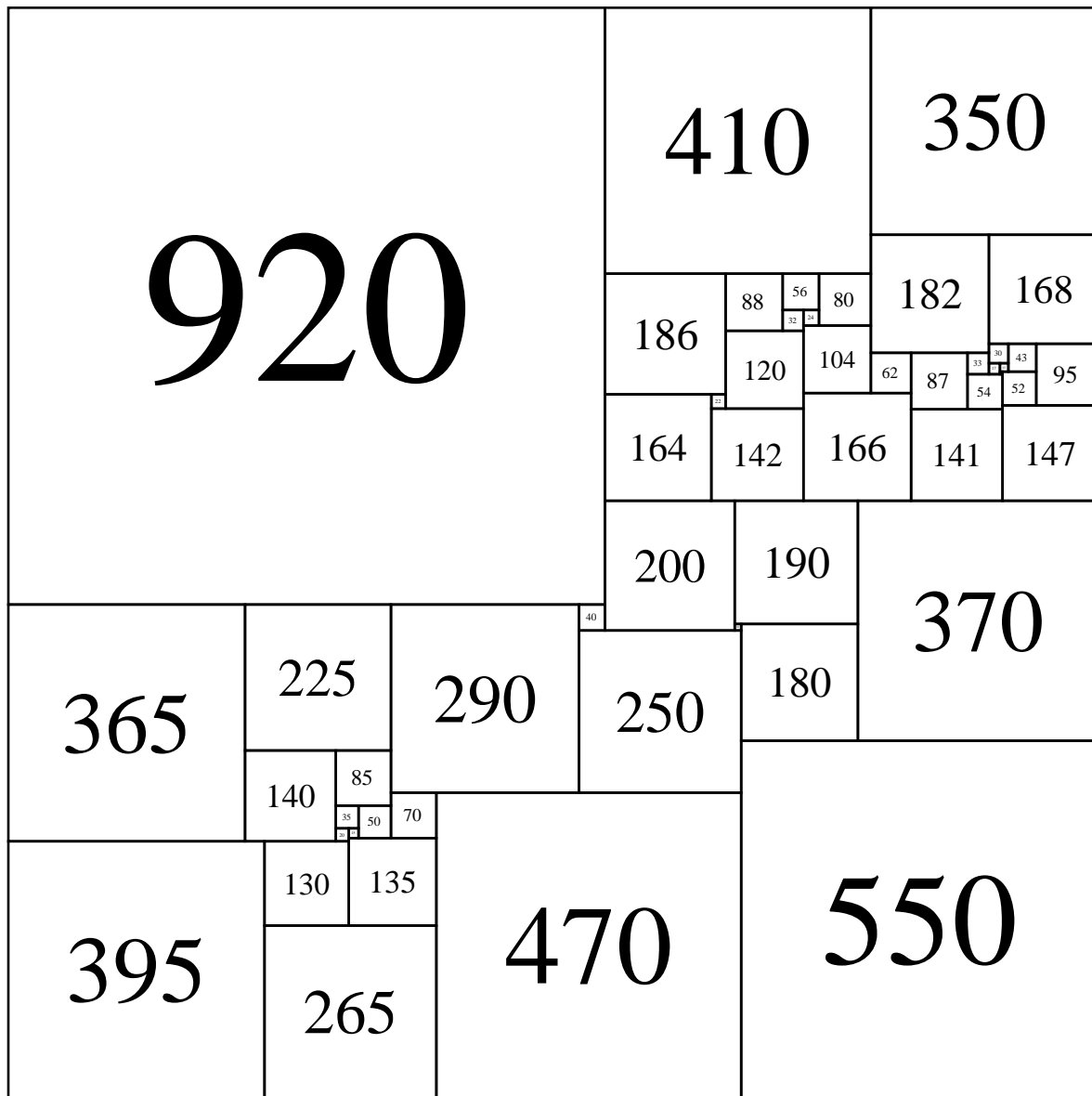
53 : 1680ch (8) SEA 2012



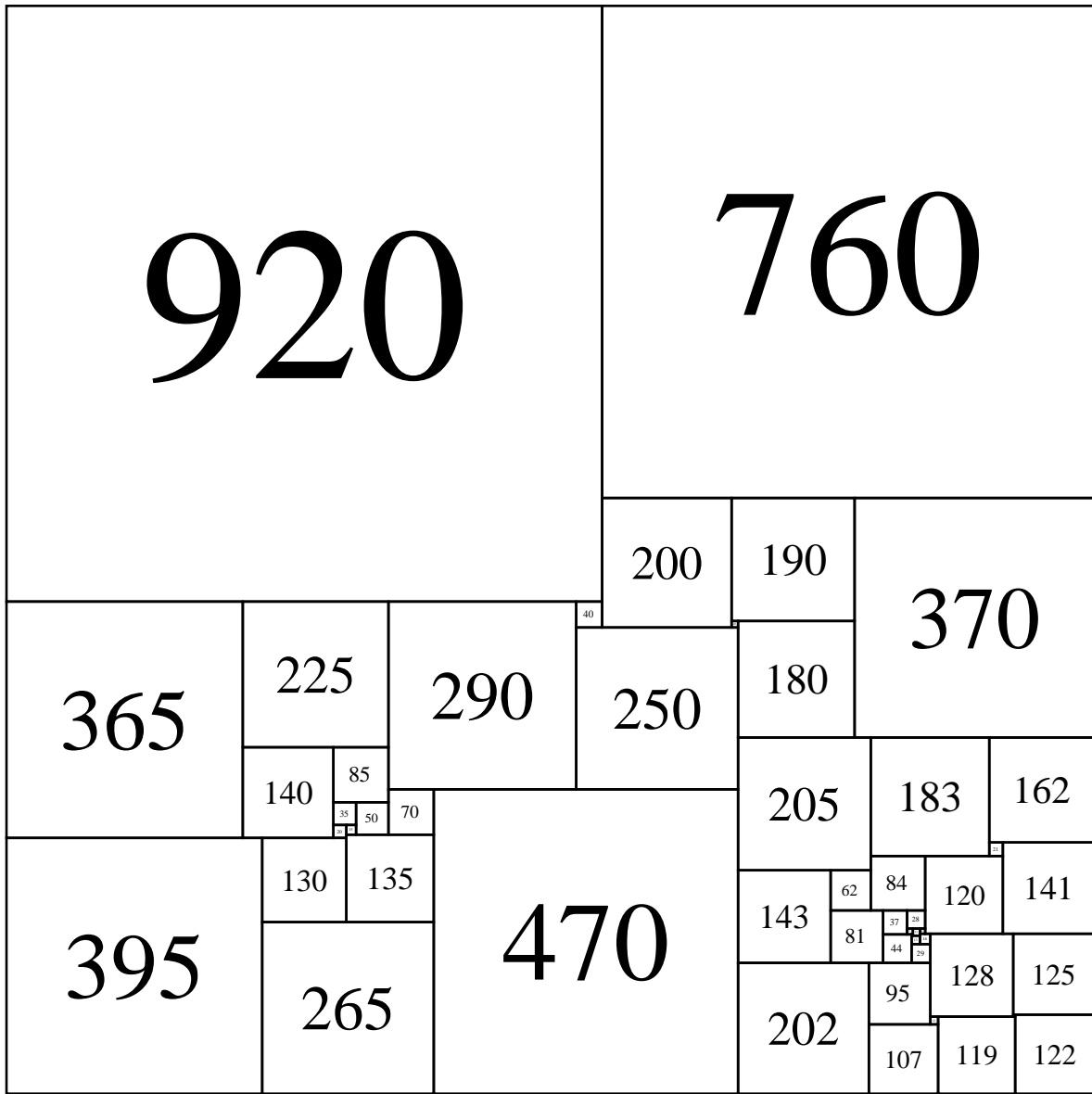
53 : 1680ci (8) SEA 2012



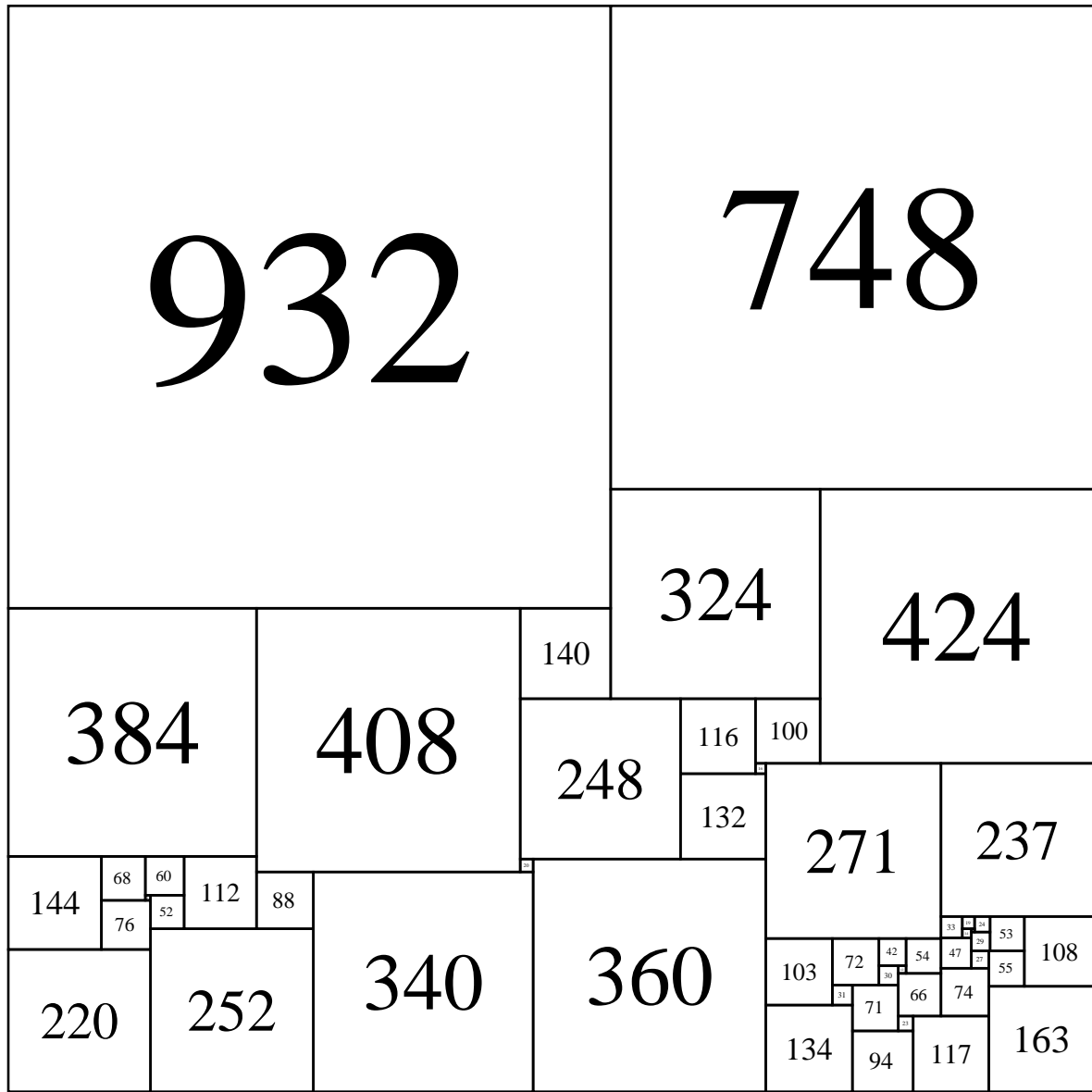
53 : 1680cj (8) SEA 2012



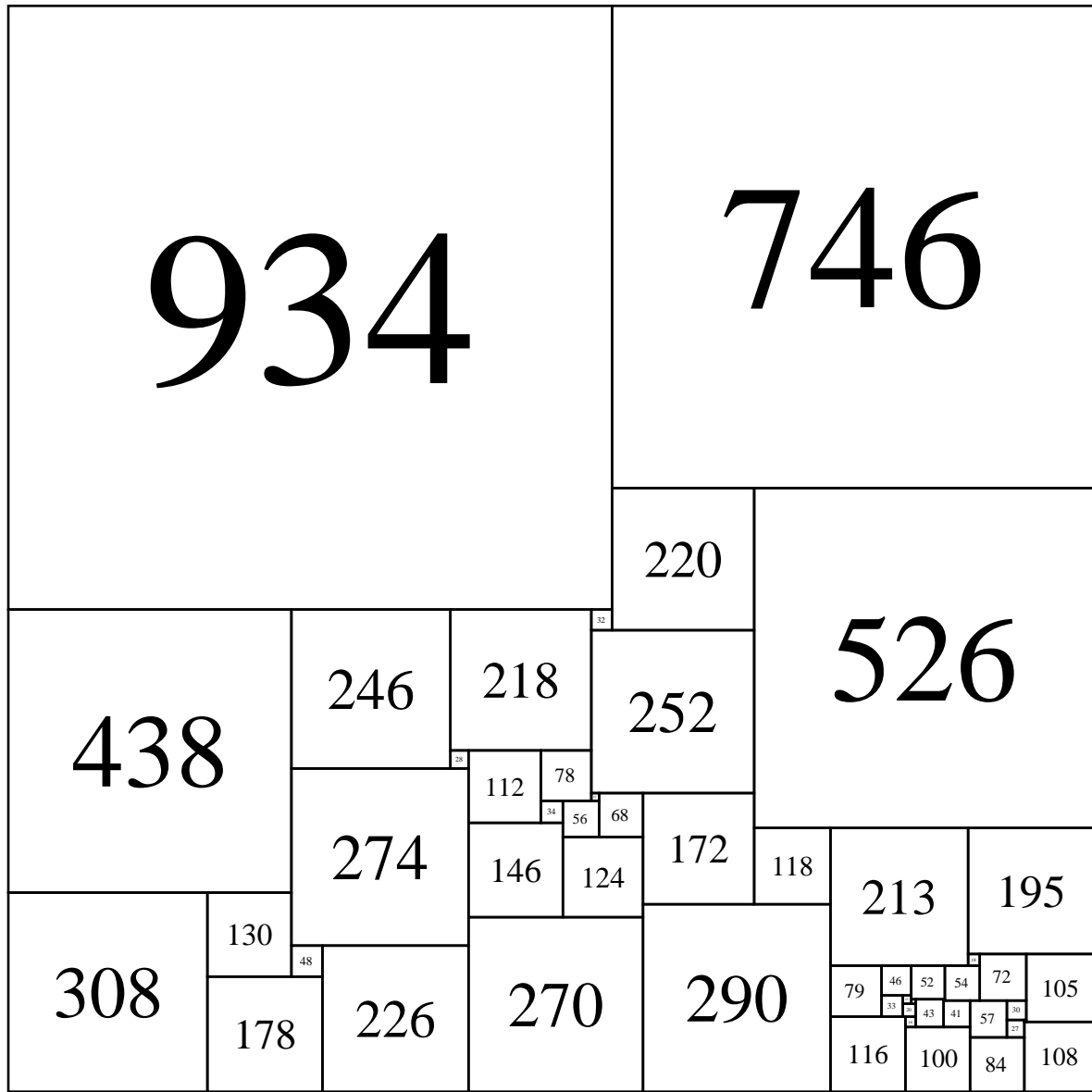
53 : 1680ck (8) SEA 2012



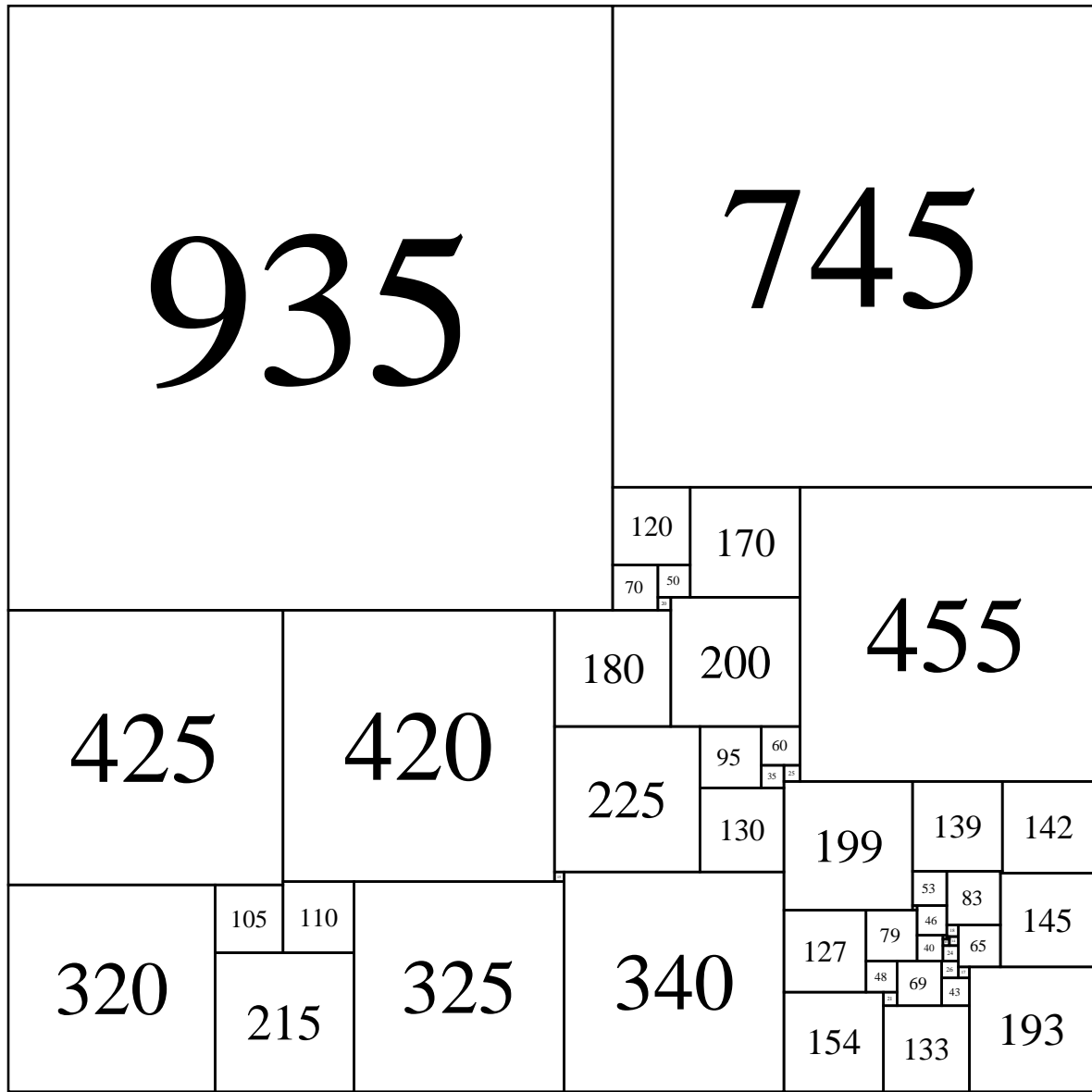
53 : 1680cl (8) SEA 2012



53 : 1680cm (8) SEA 2012

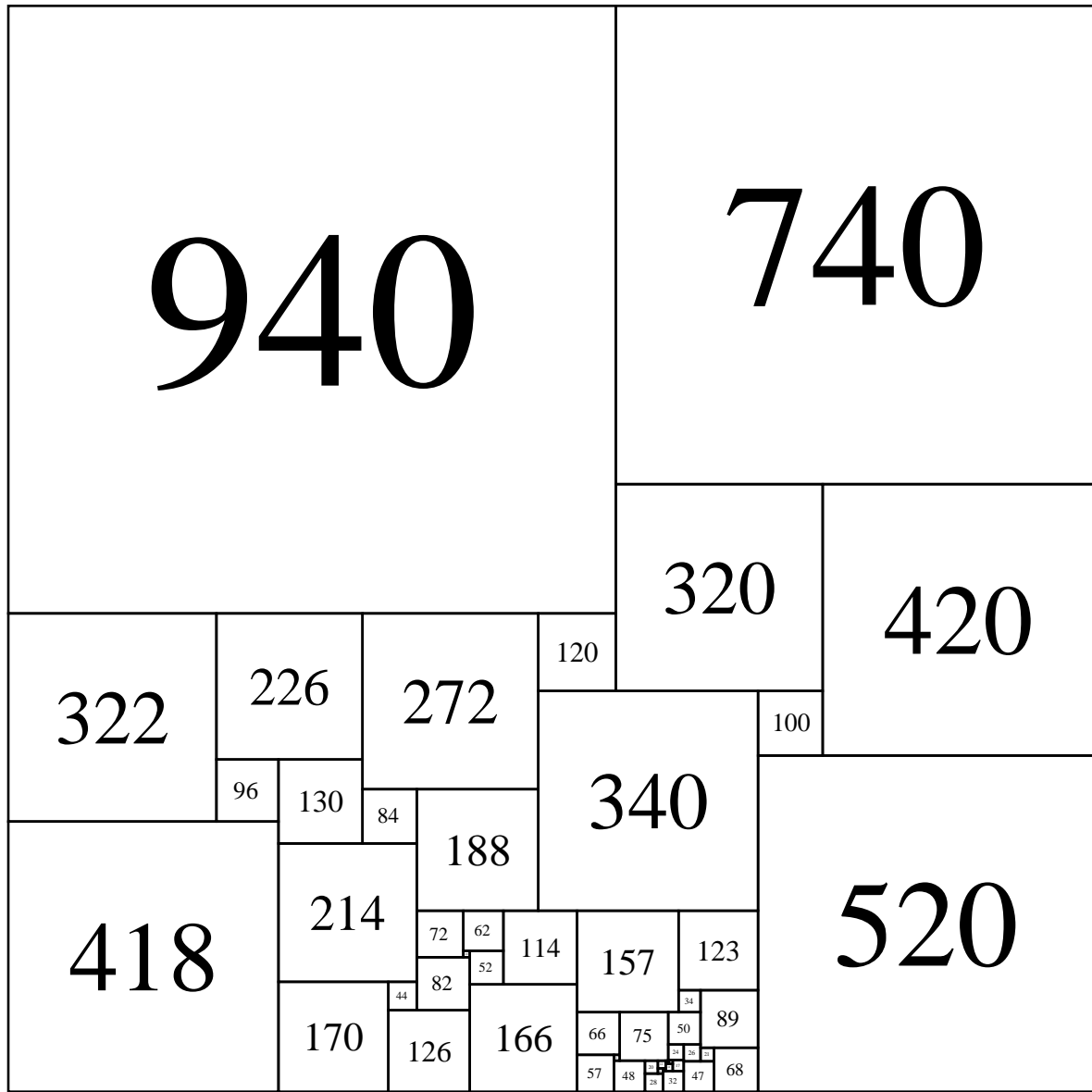


53 : 1680cn (8) SEA 2012

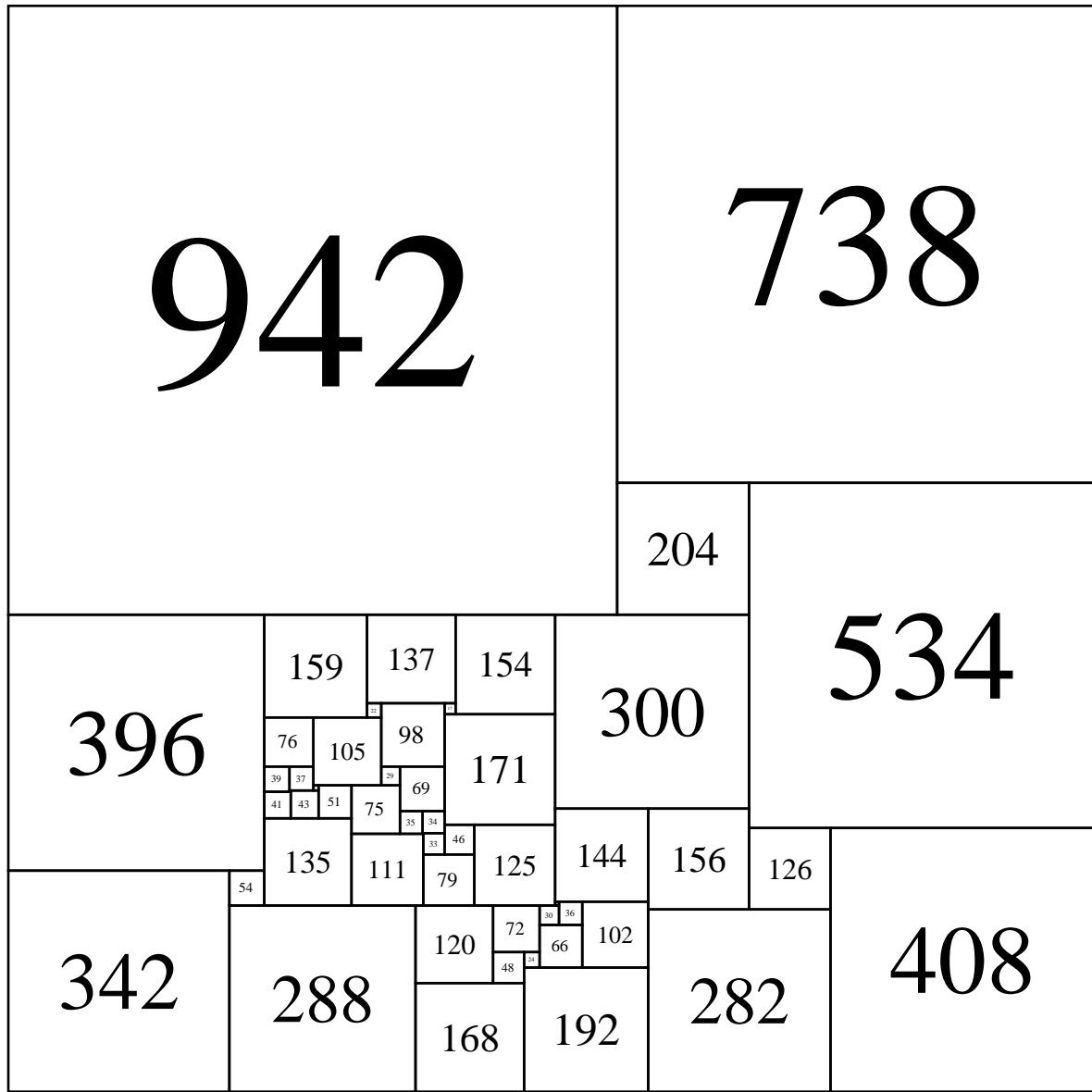


53 : 1680co (8) SEA 2012

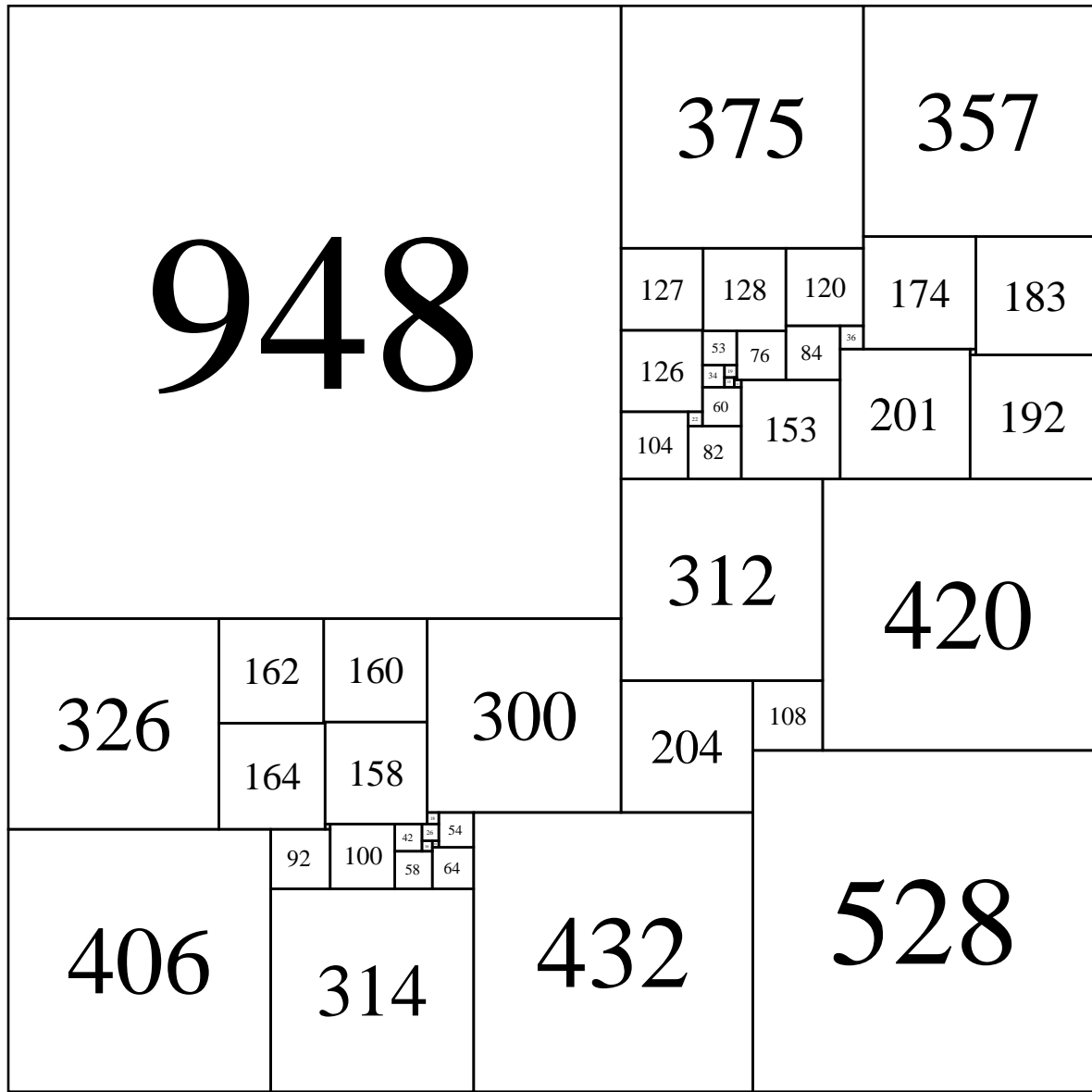




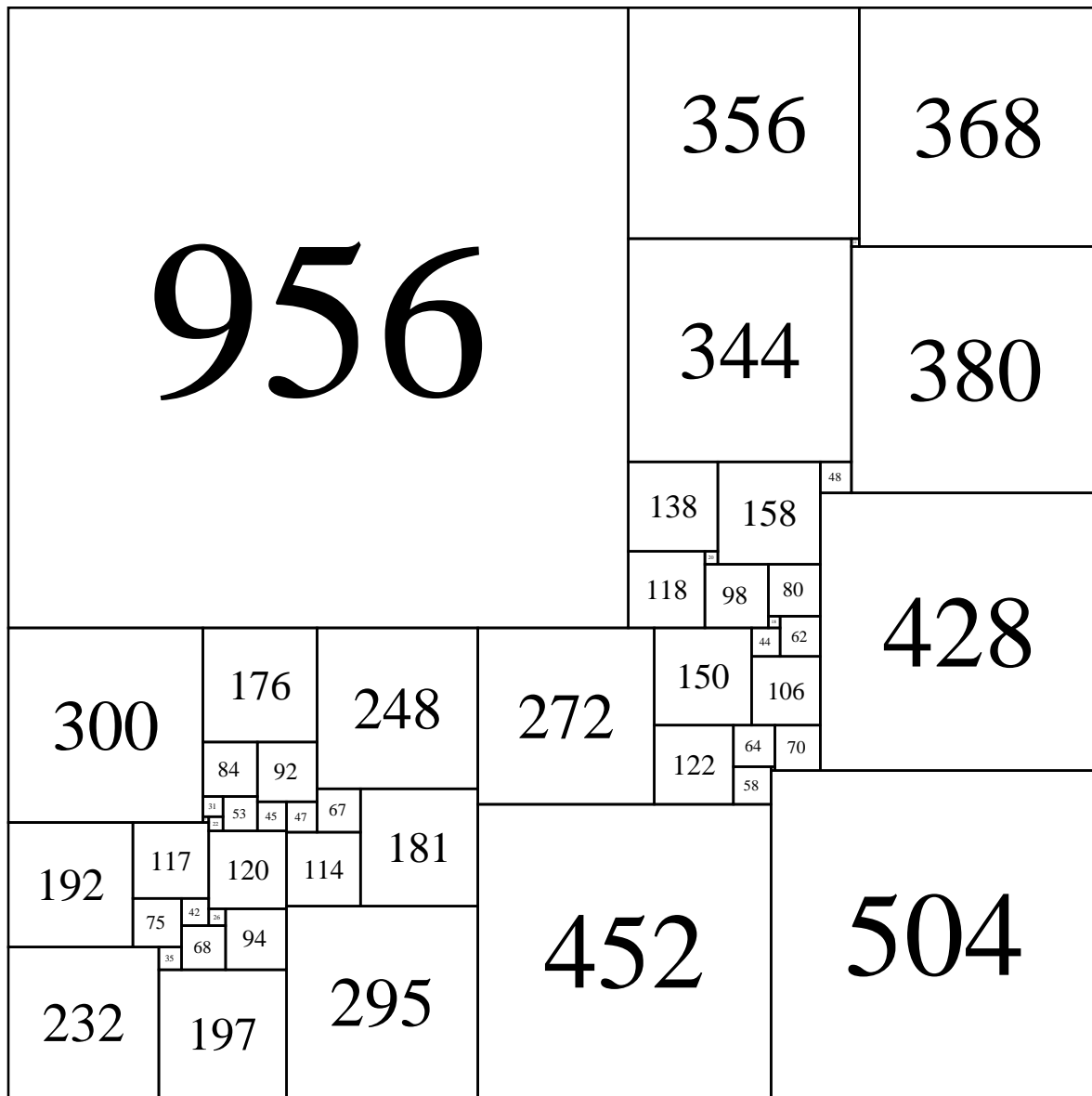
53 : 1680cp (8) SEA 2012



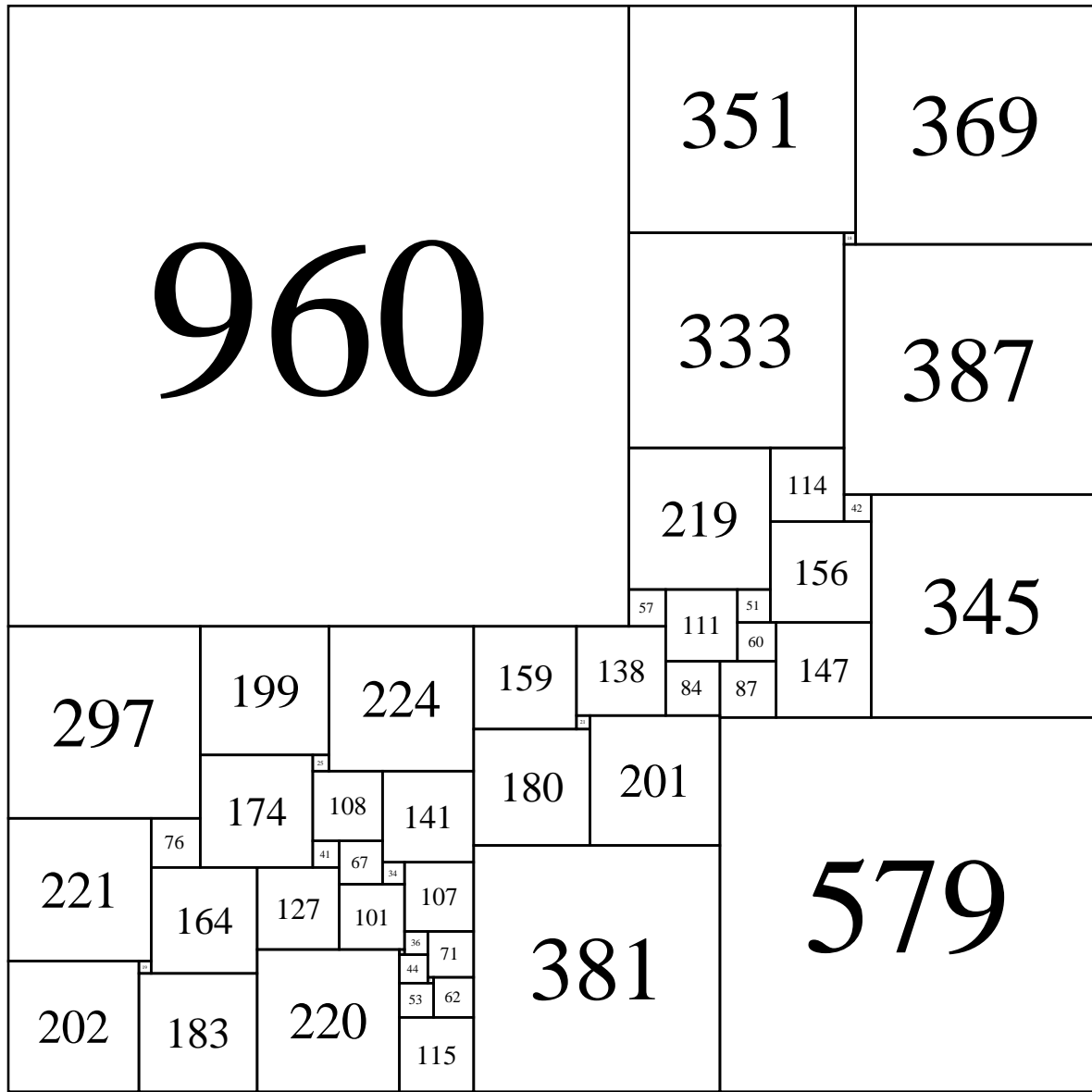
53 : 1680cq (8) SEA 2012



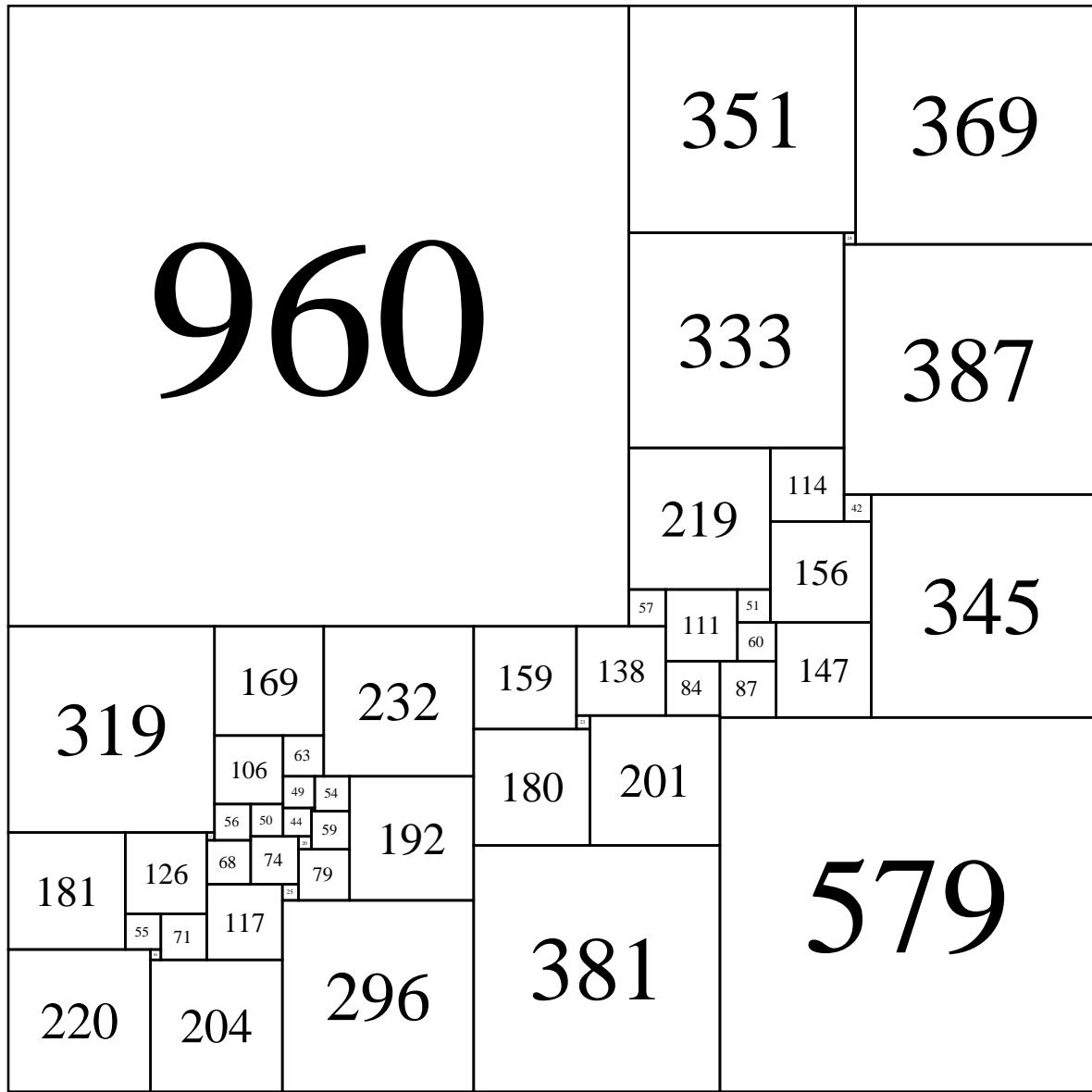
53 : 1680cr (8) SEA 2012



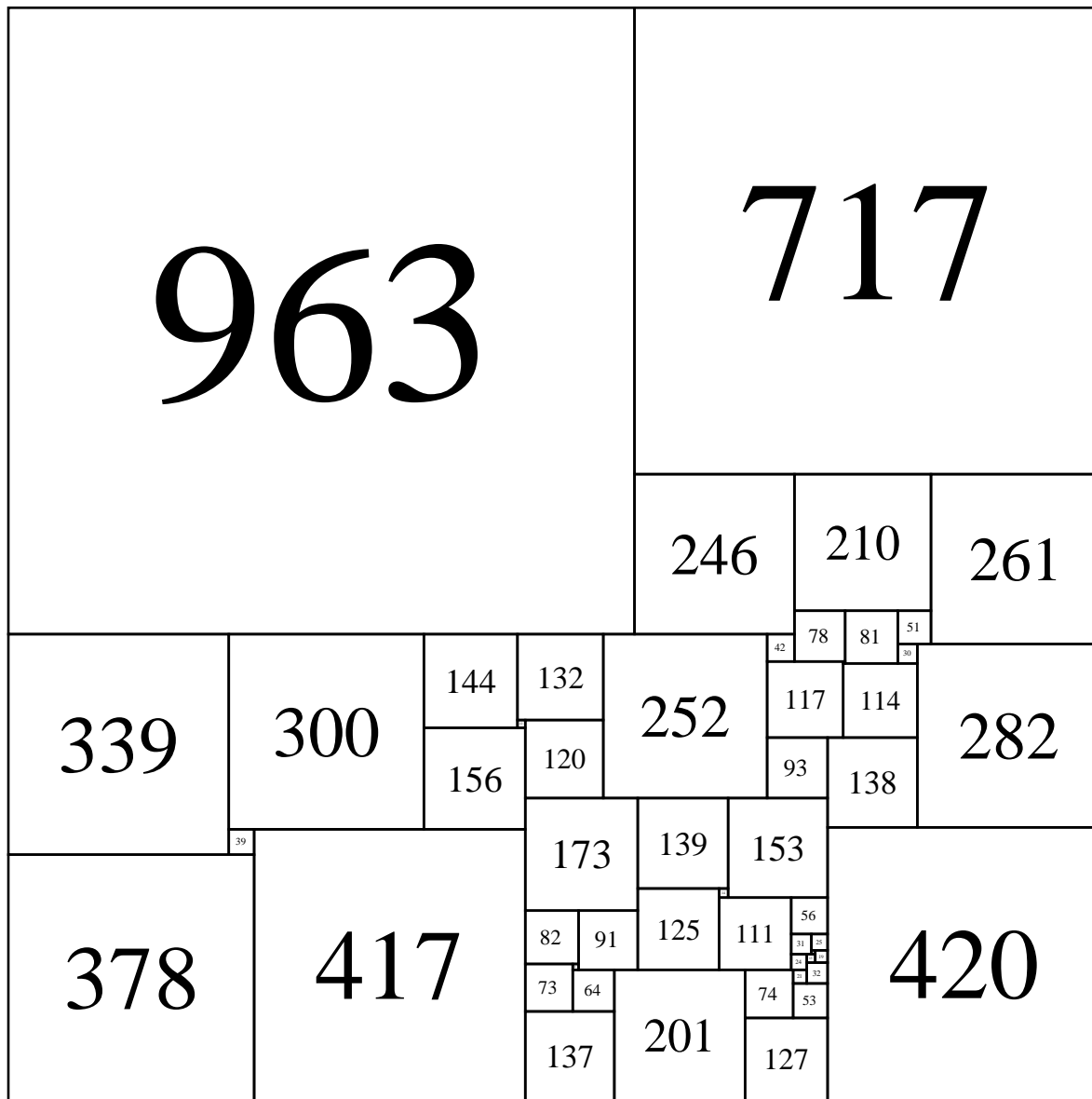
53 : 1680cs (8) SEA 2012



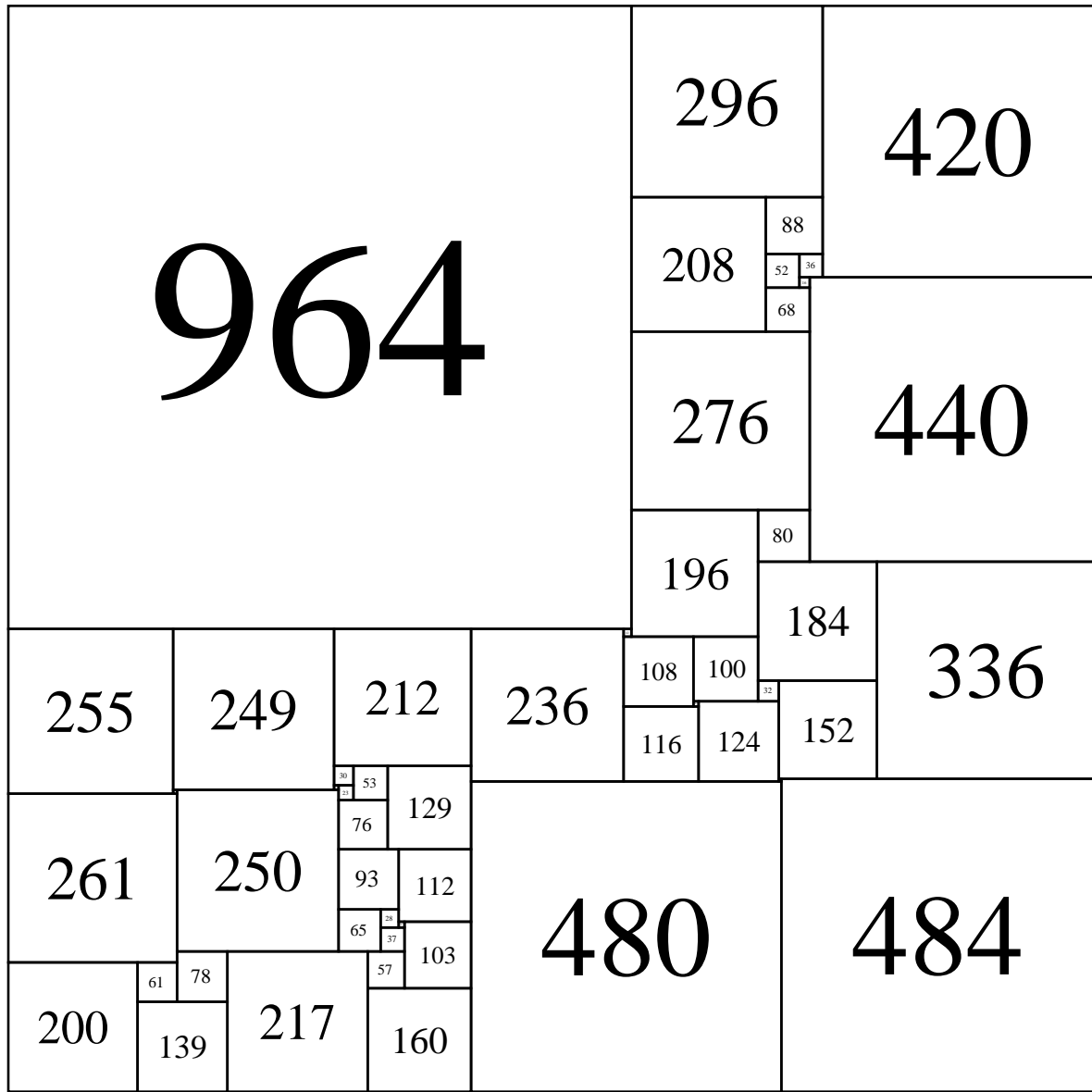
53 : 1680ct (8) SEA 2012



53 : 1680cu (8) SEA 2012

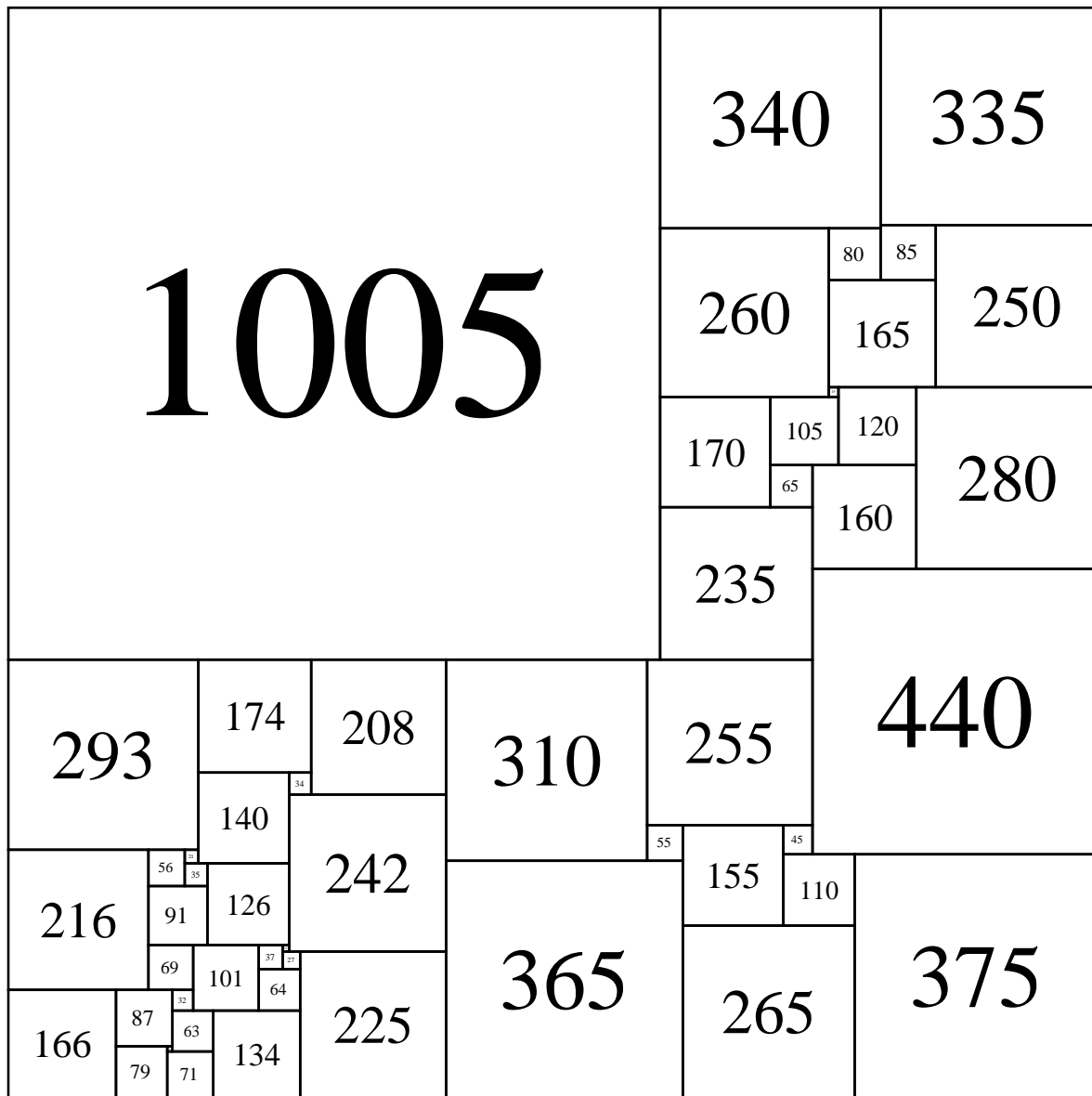


53 : 1680cv (8) SEA 2012

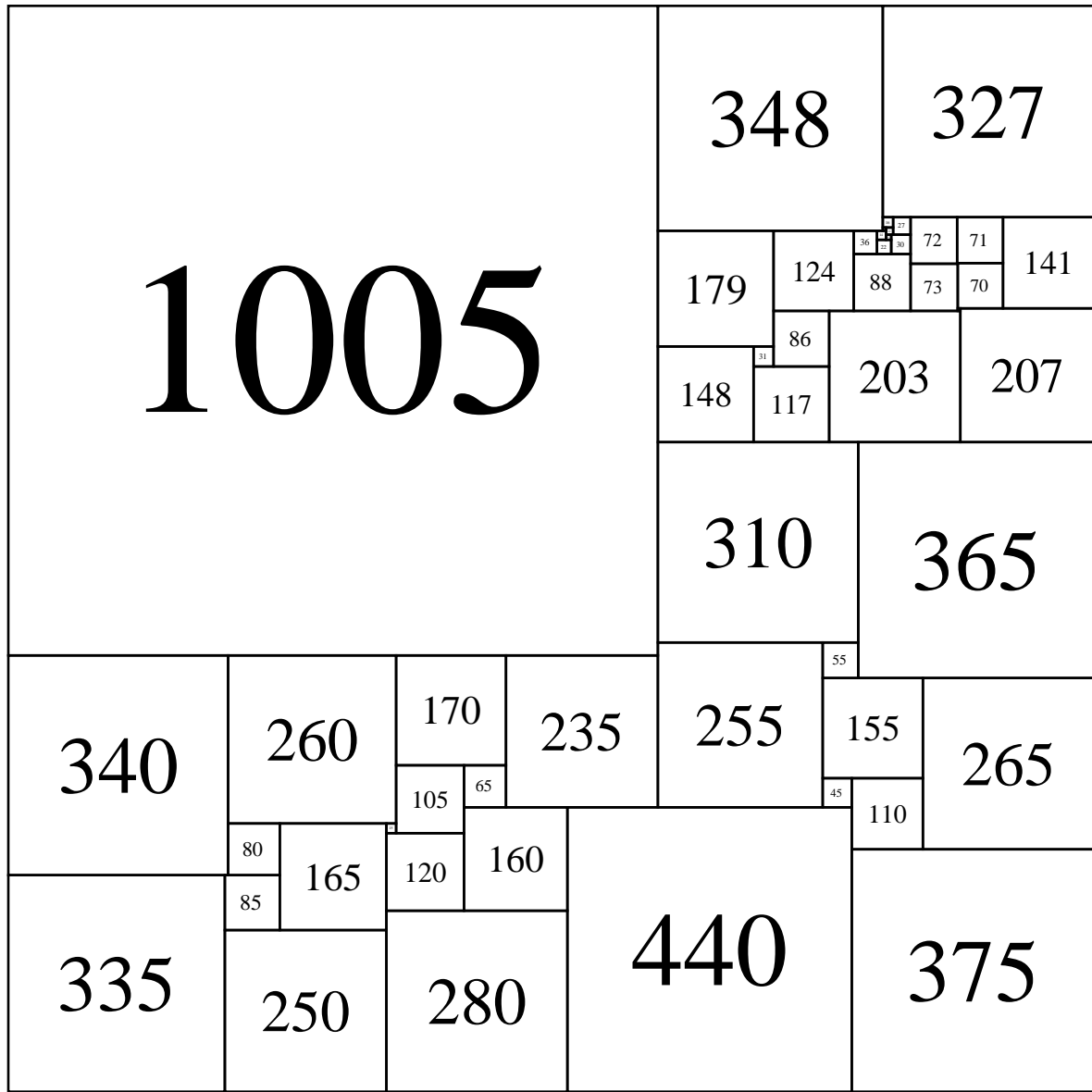


53 : 1680cw (8) SEA 2012

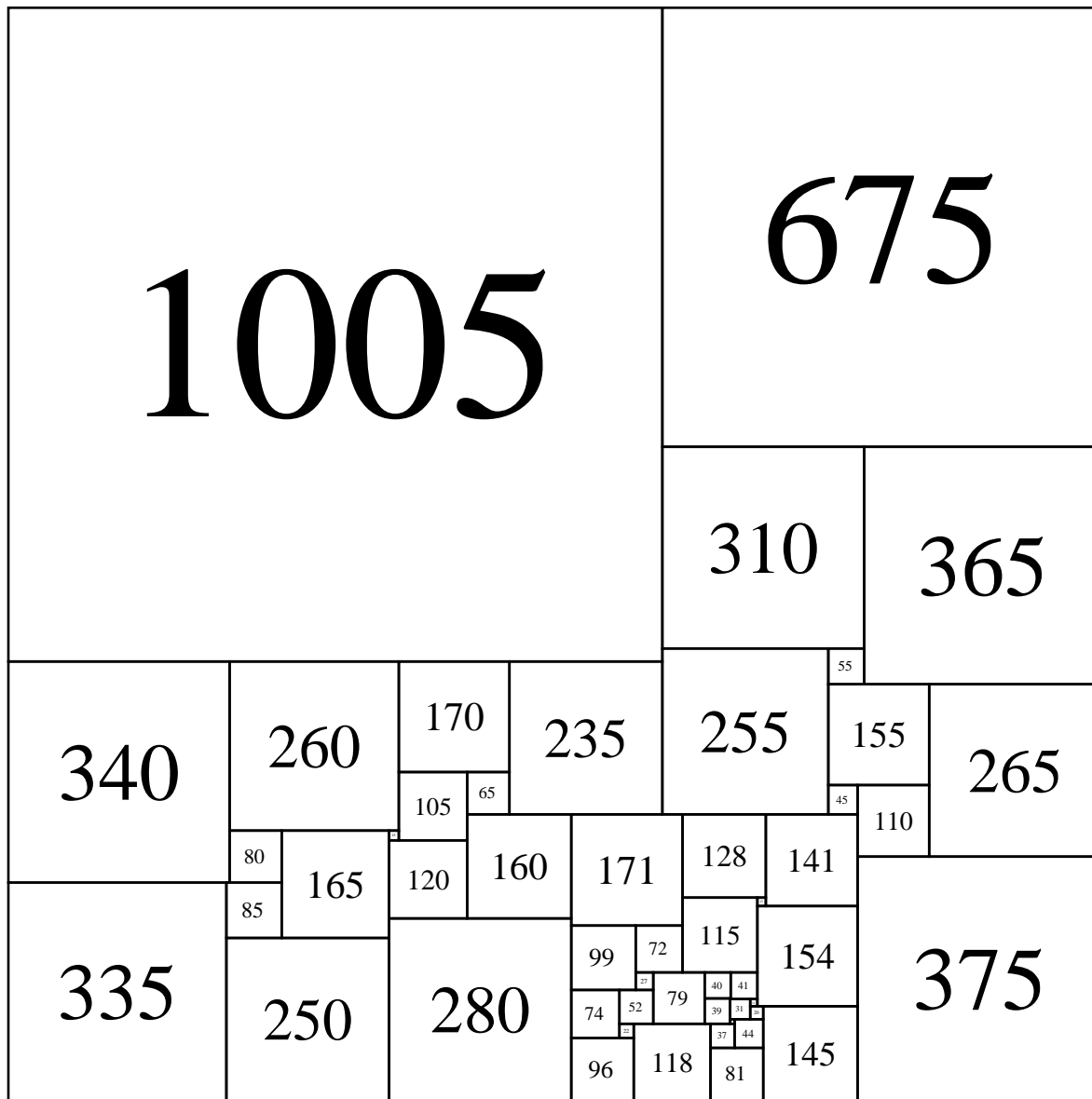




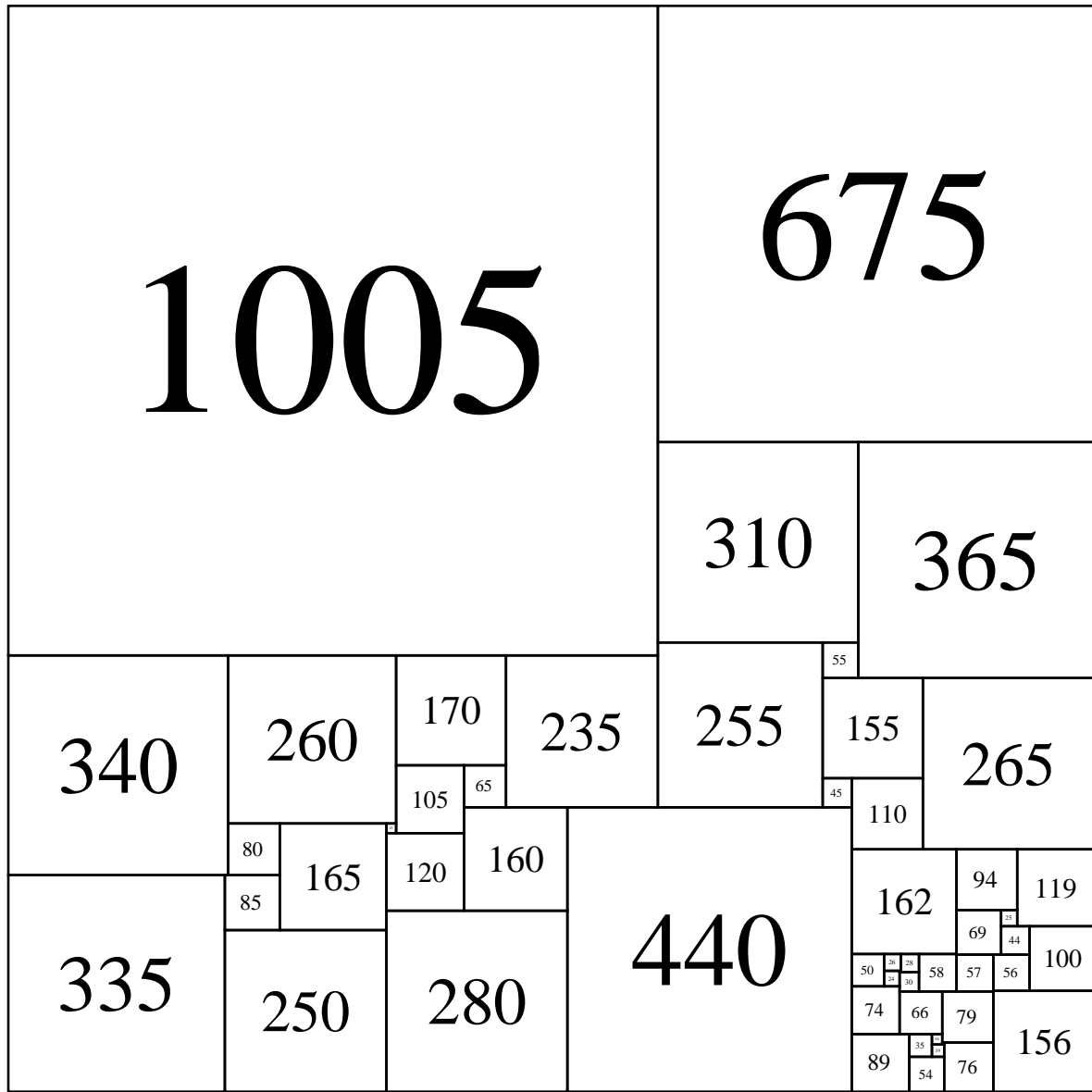
53 : 1680cx (8) SEA 2012



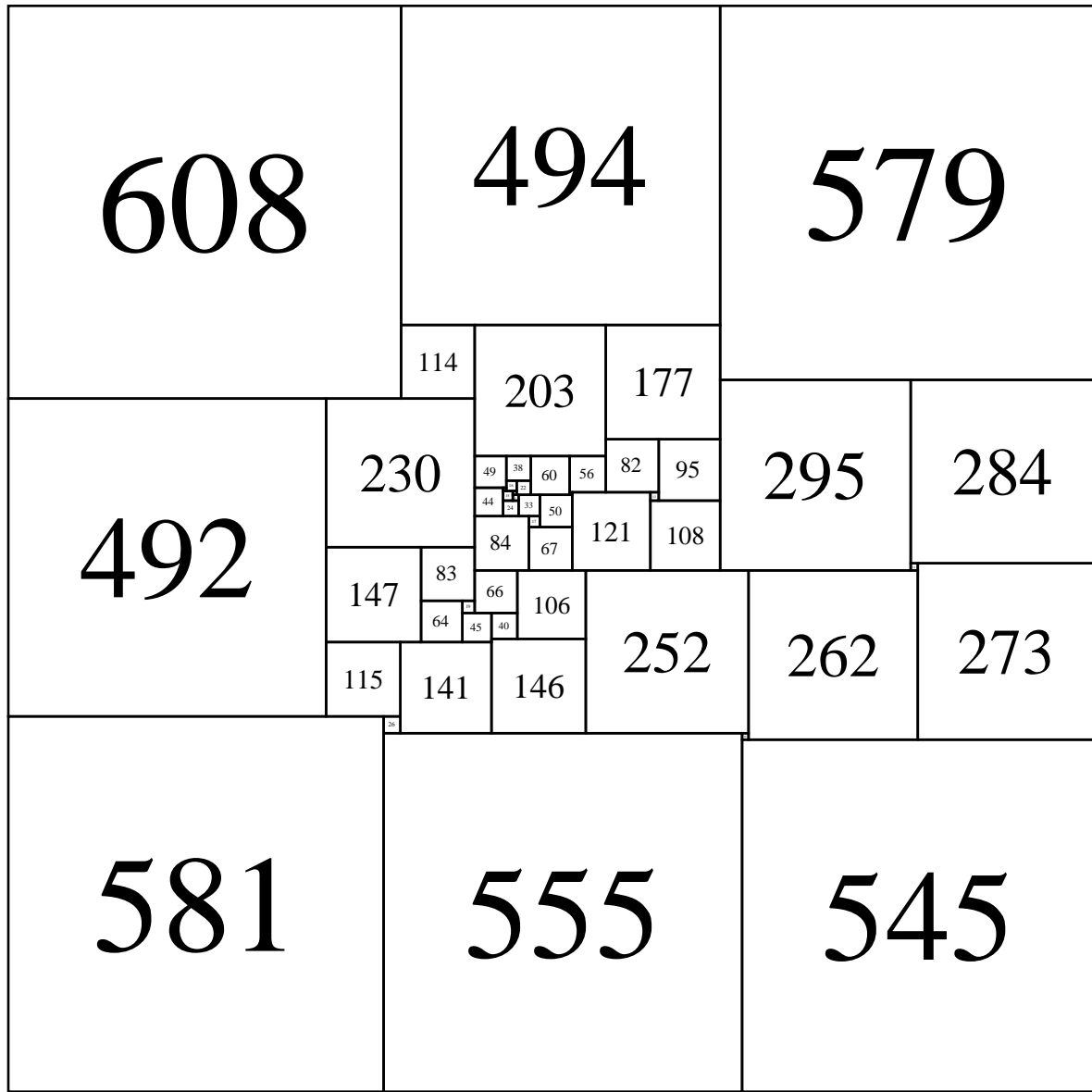
53 : 1680cy (8) SEA 2012



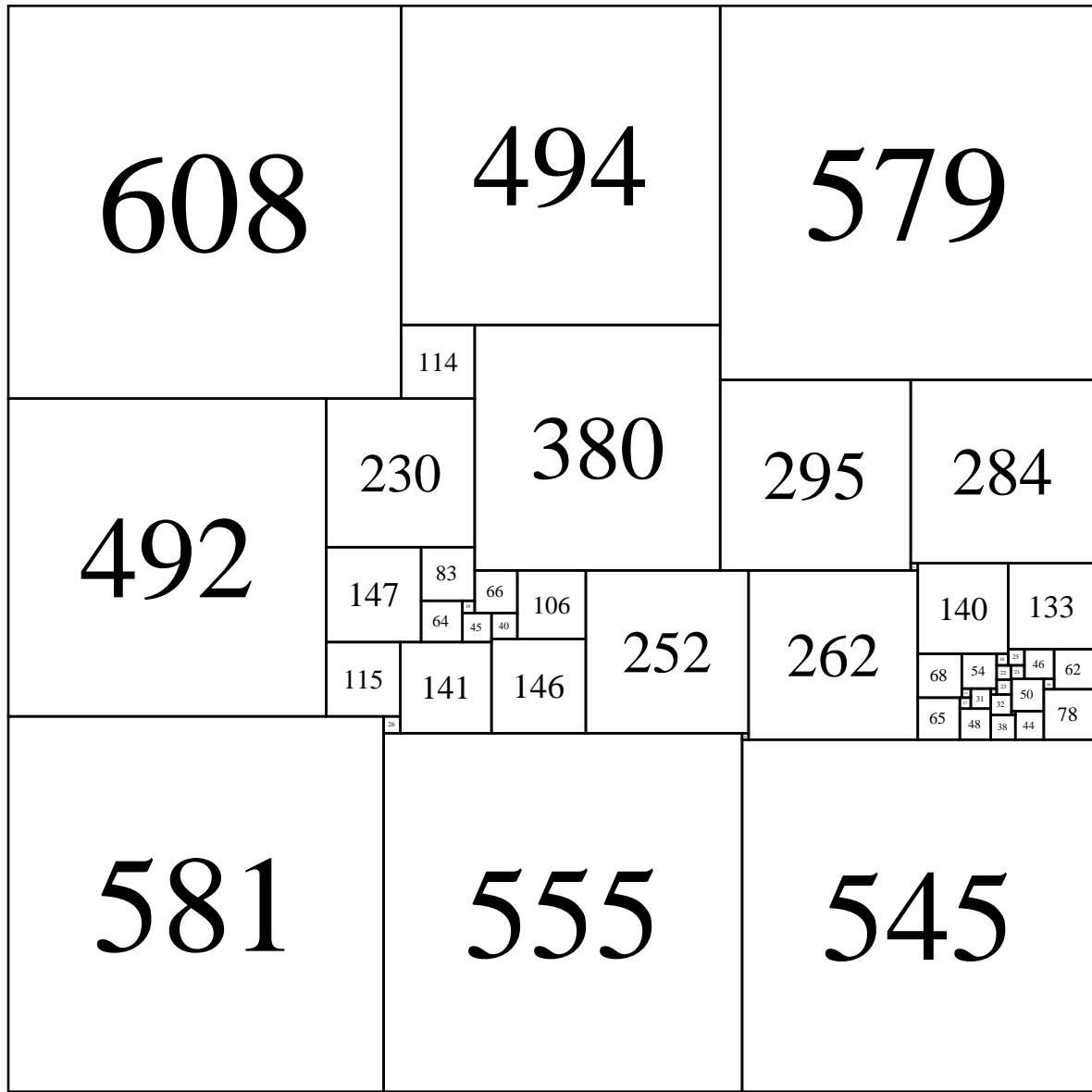
53 : 1680cz (8) SEA 2012



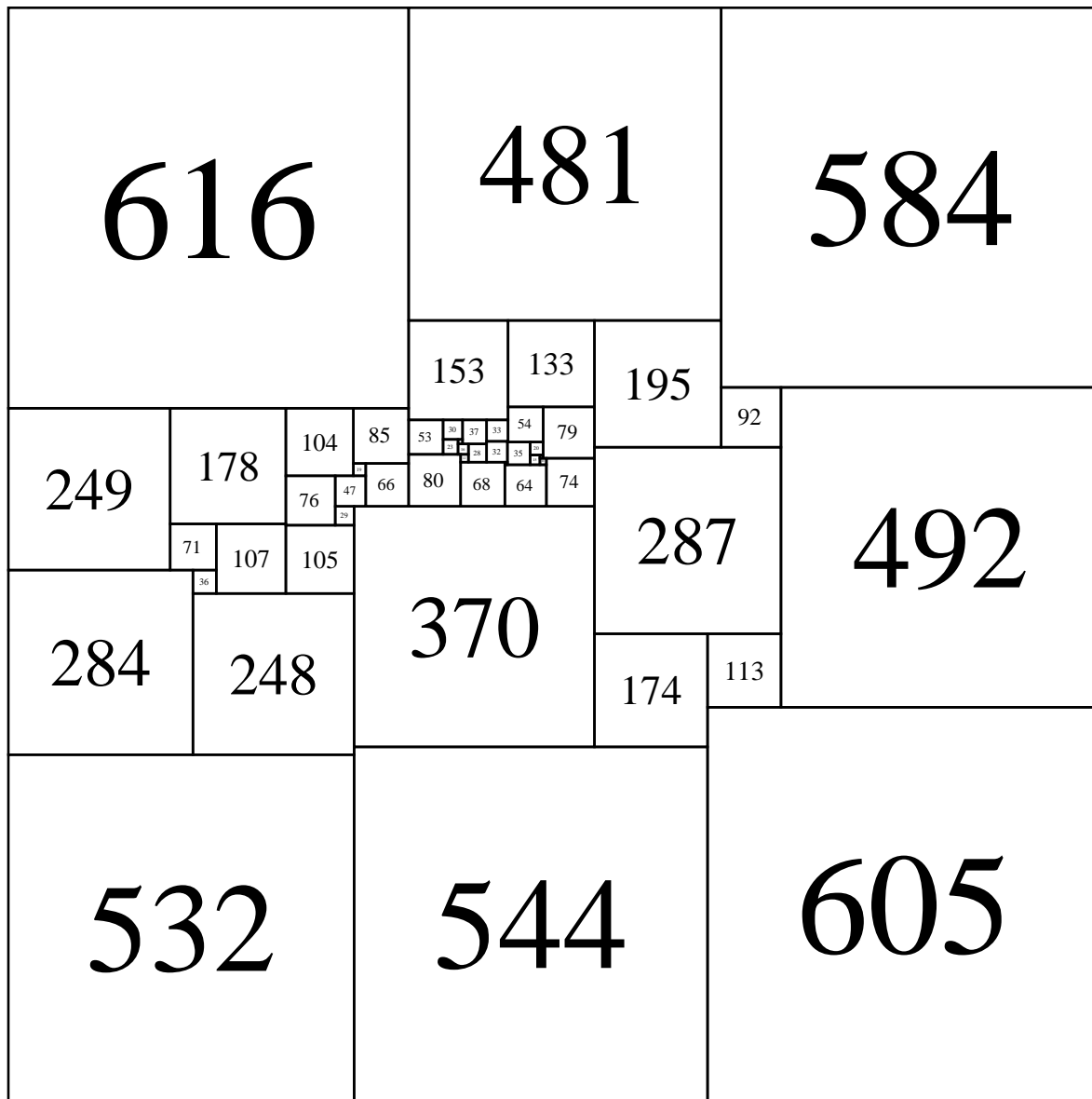
53 : 1680da (8) SEA 2012



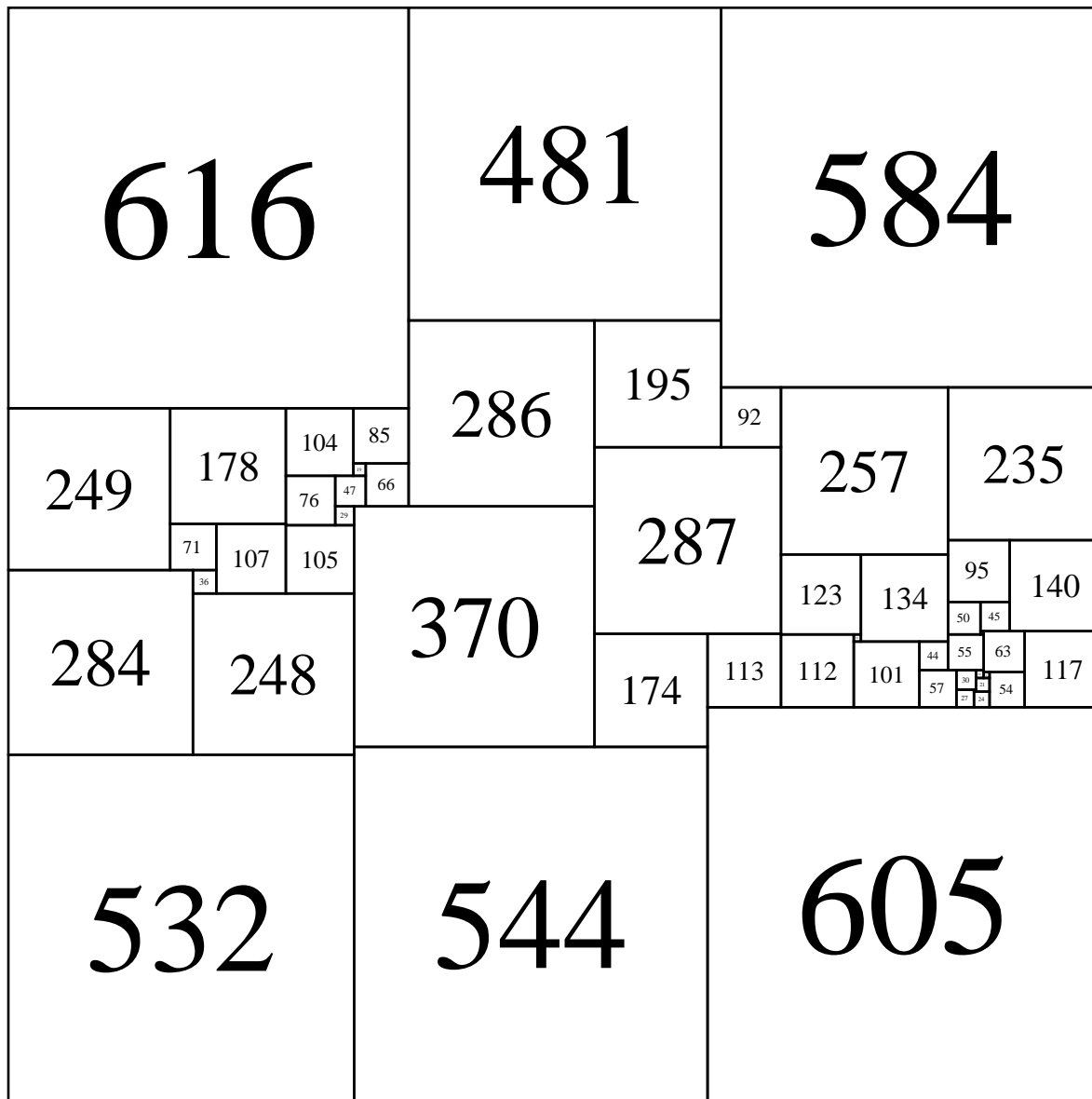
53 : 1681a (8) SEA 2012



53 : 1681b (8) SEA 2012



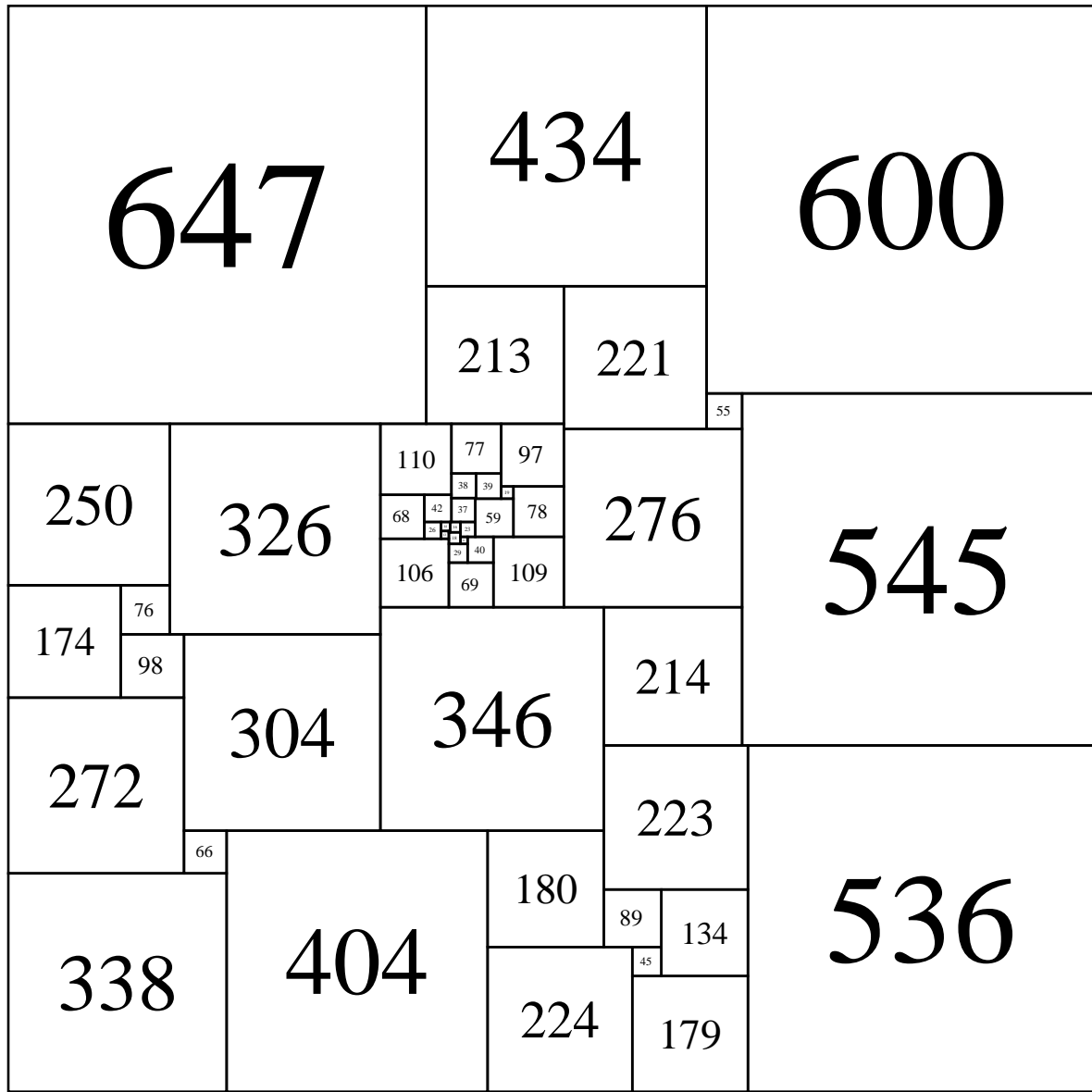
53 : 1681c (8) SEA 2012



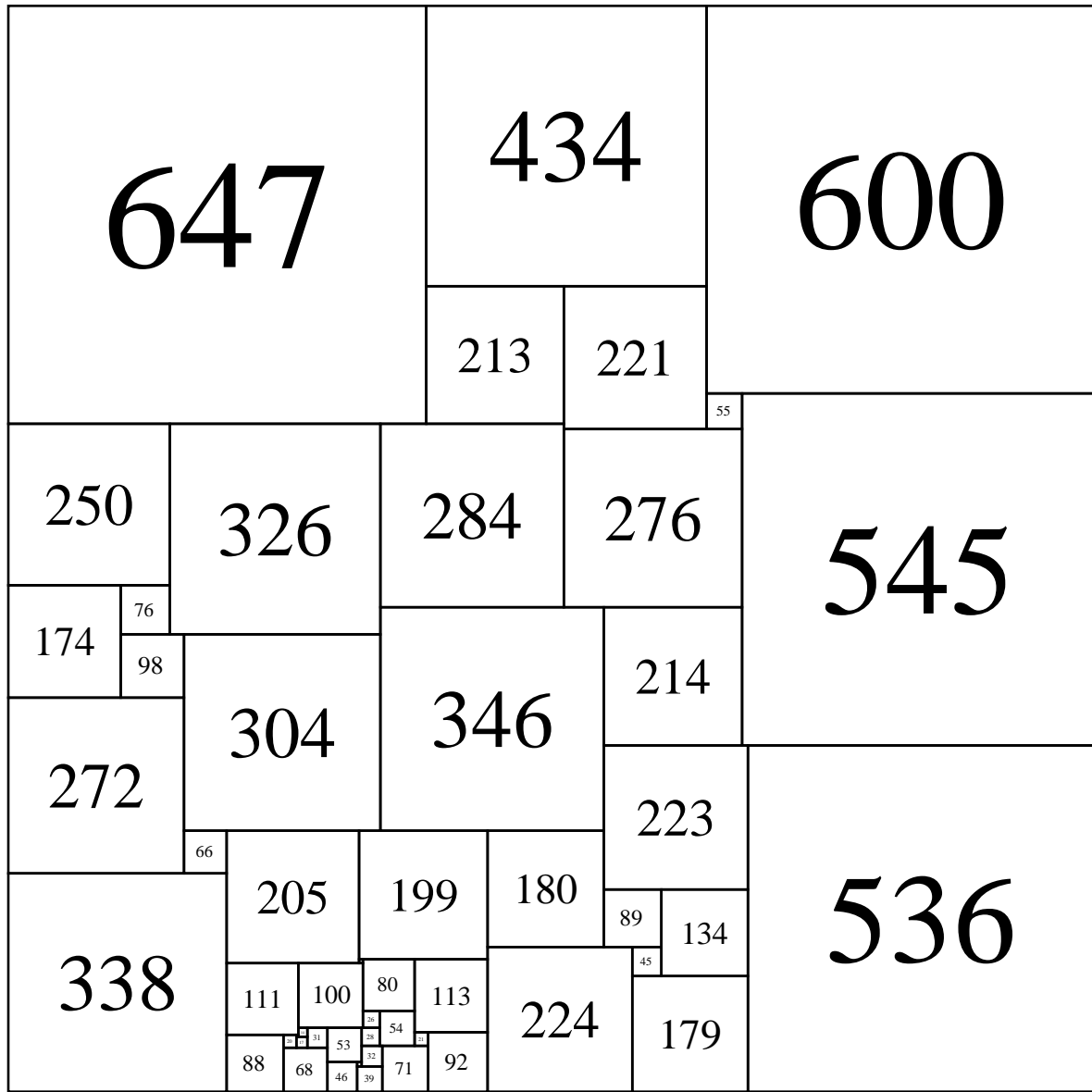
53 : 1681d (8) SEA 2012



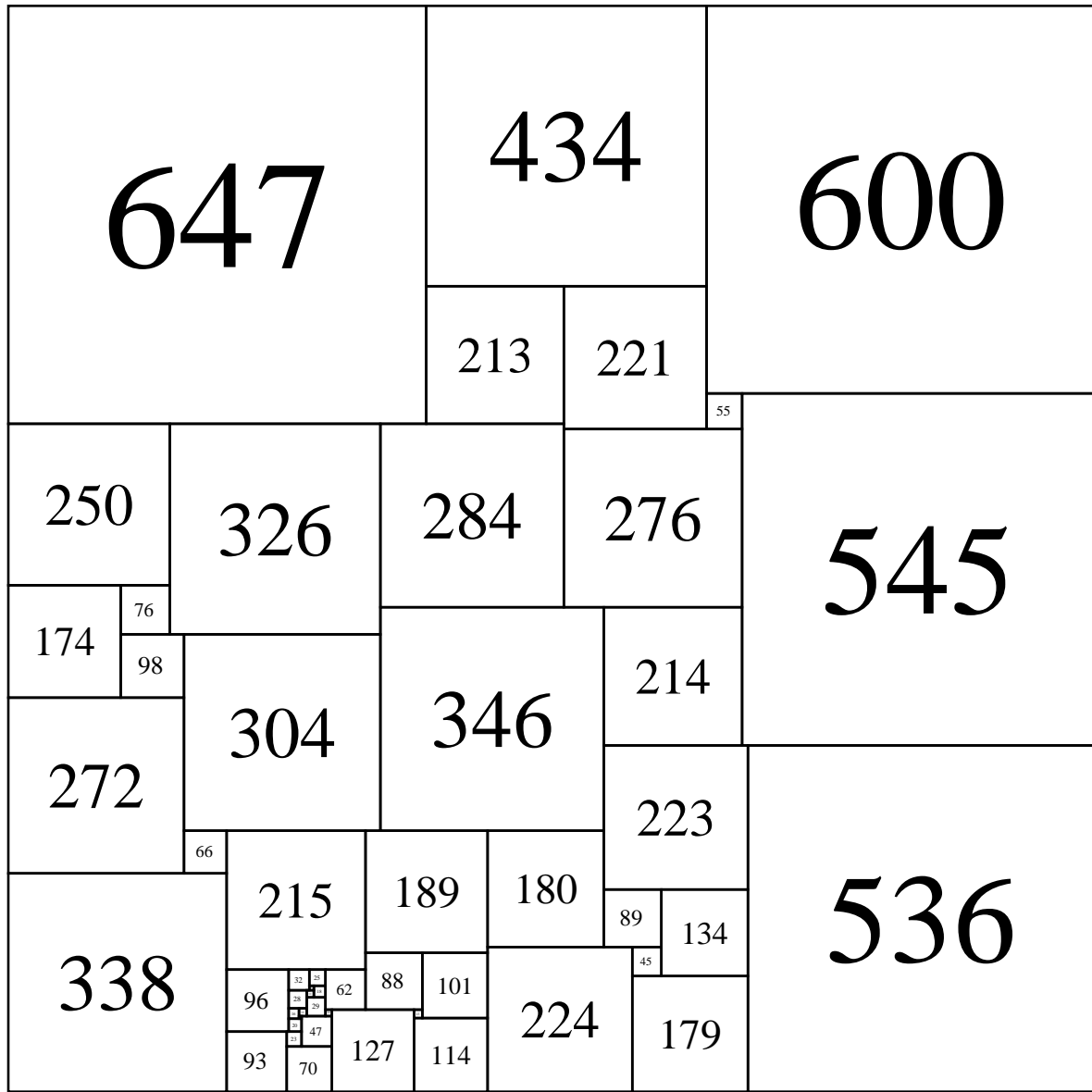




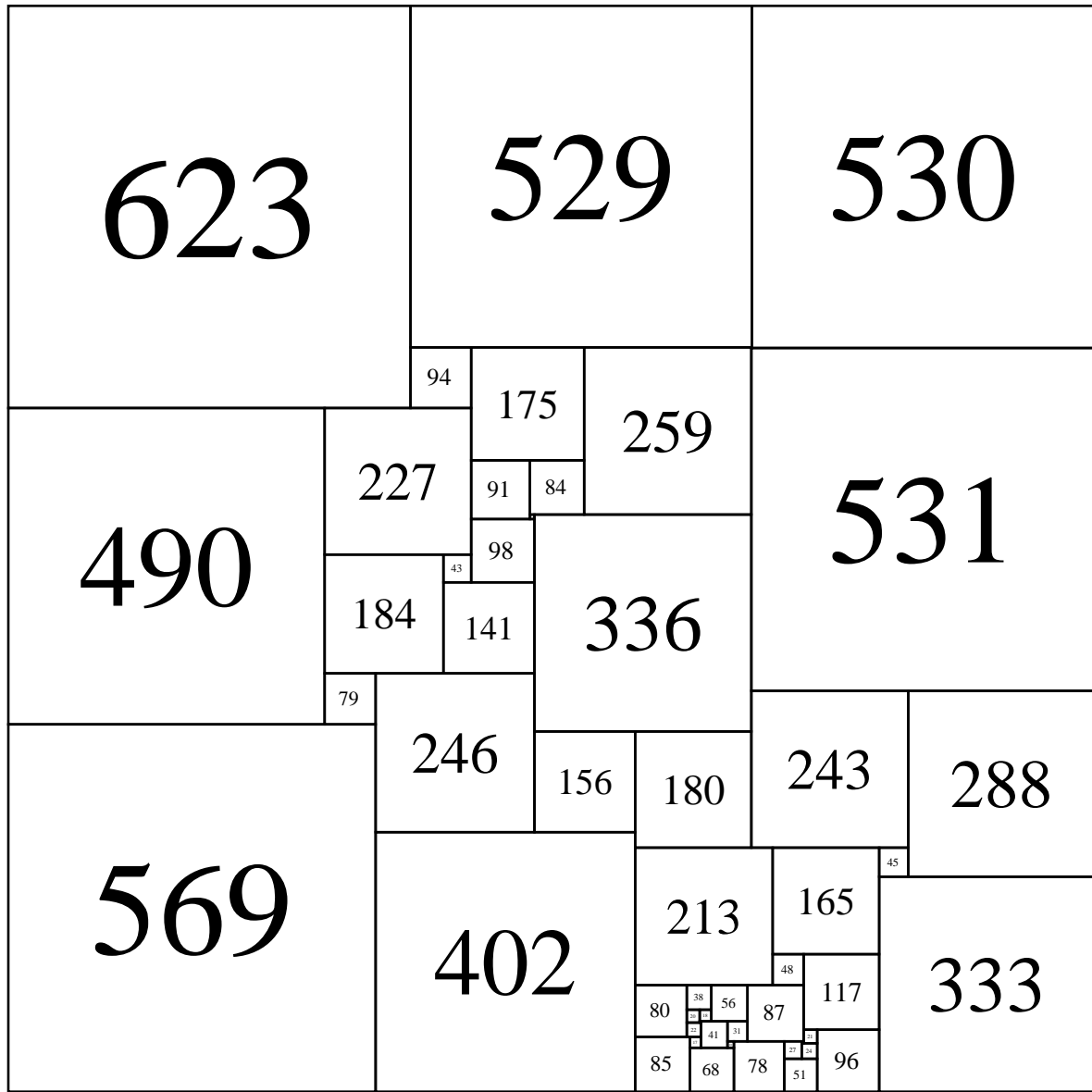
53 : 1681f (8) SEA 2012



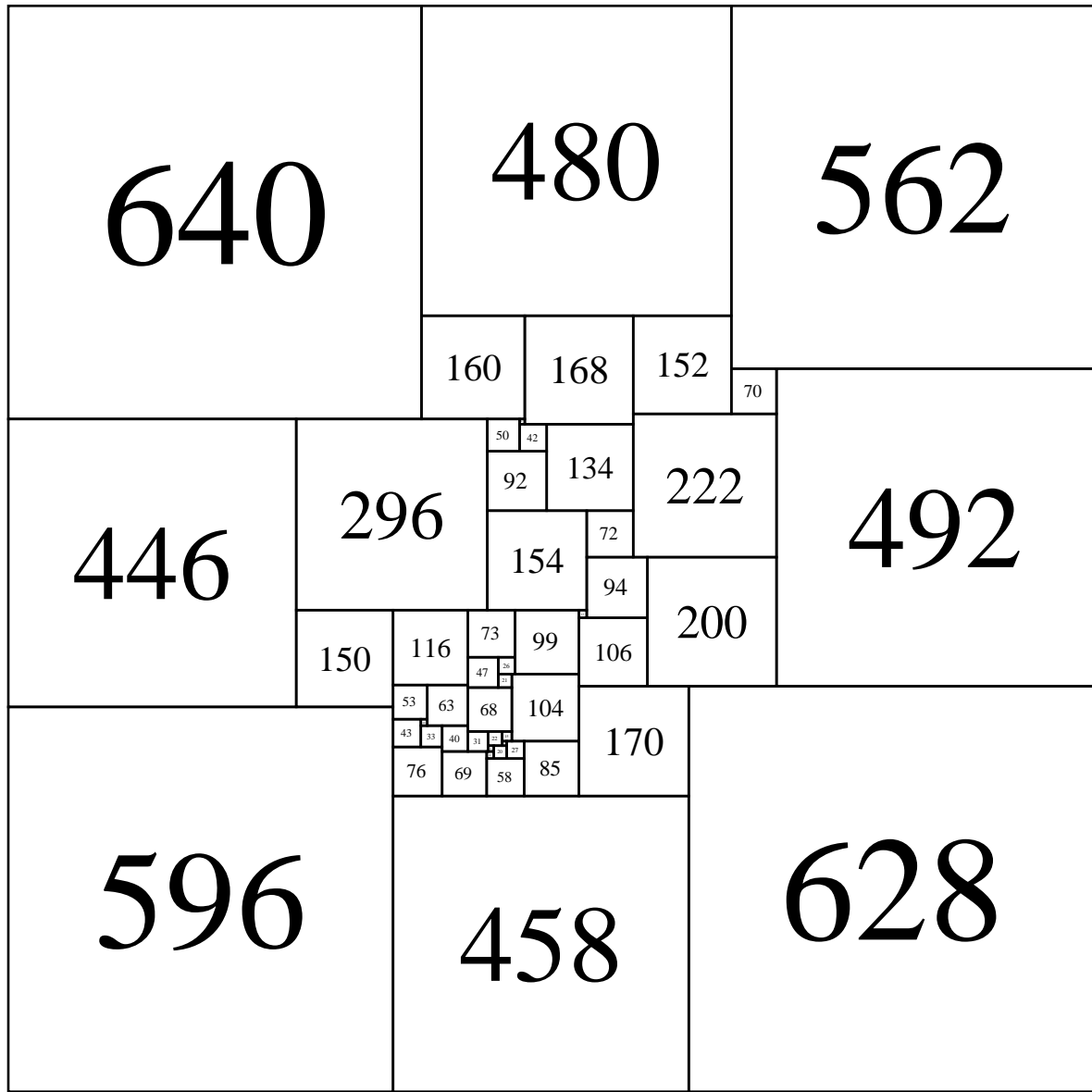
53 : 1681g (8) SEA 2012



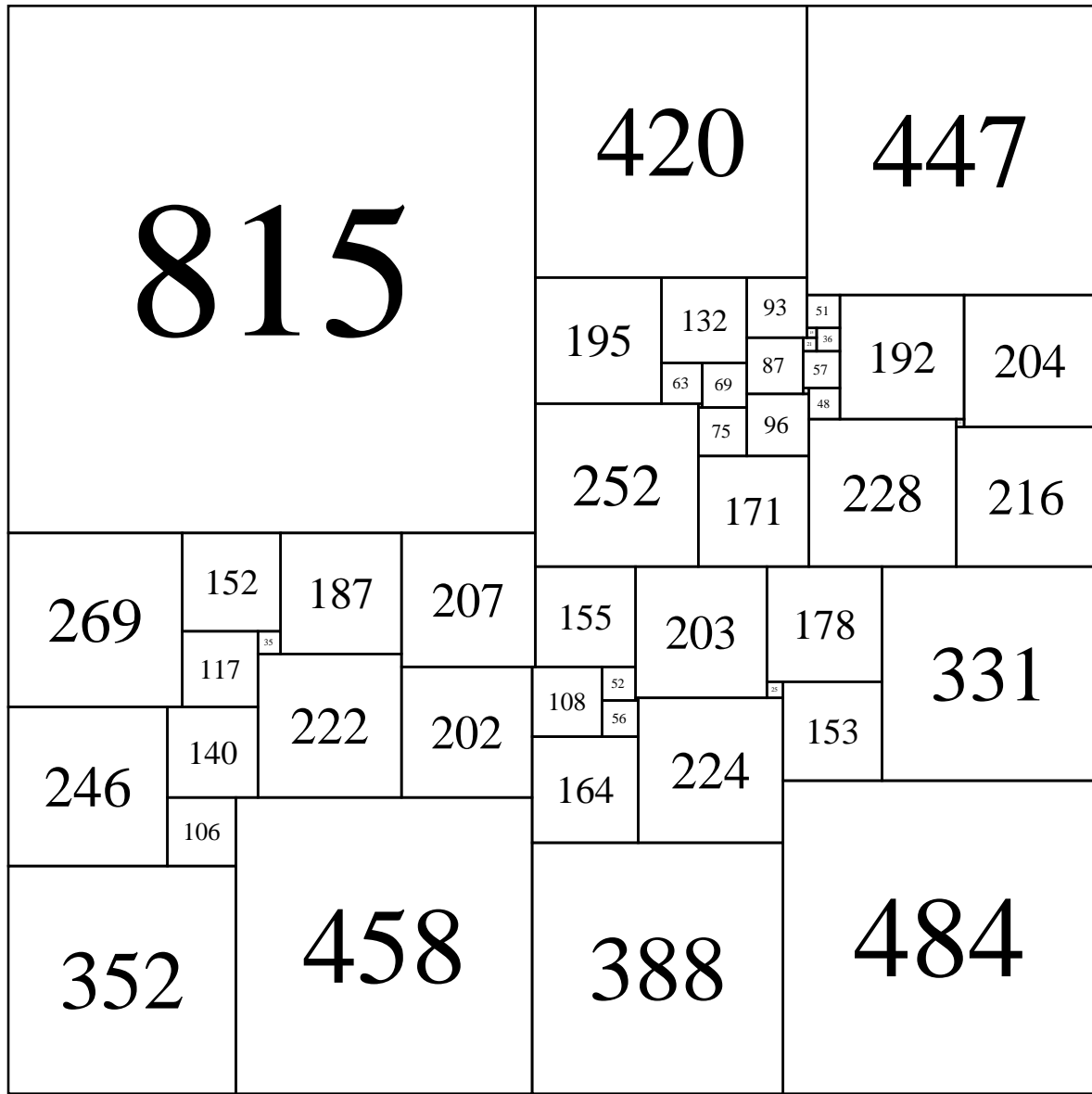
53 : 1681h (8) SEA 2012



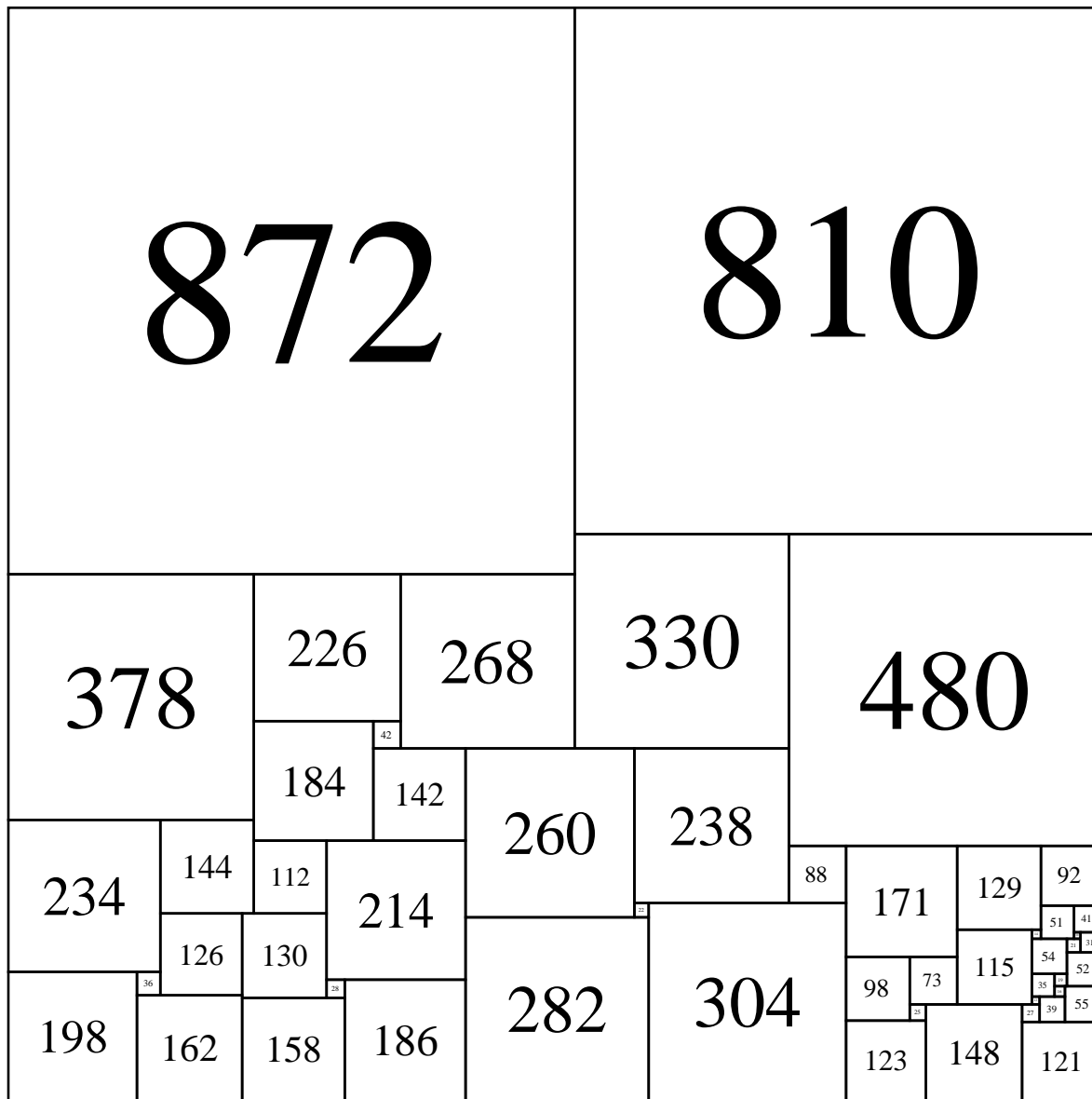
53 : 1682a (8) SEA 2012



53 : 1682b (8) SEA 2012

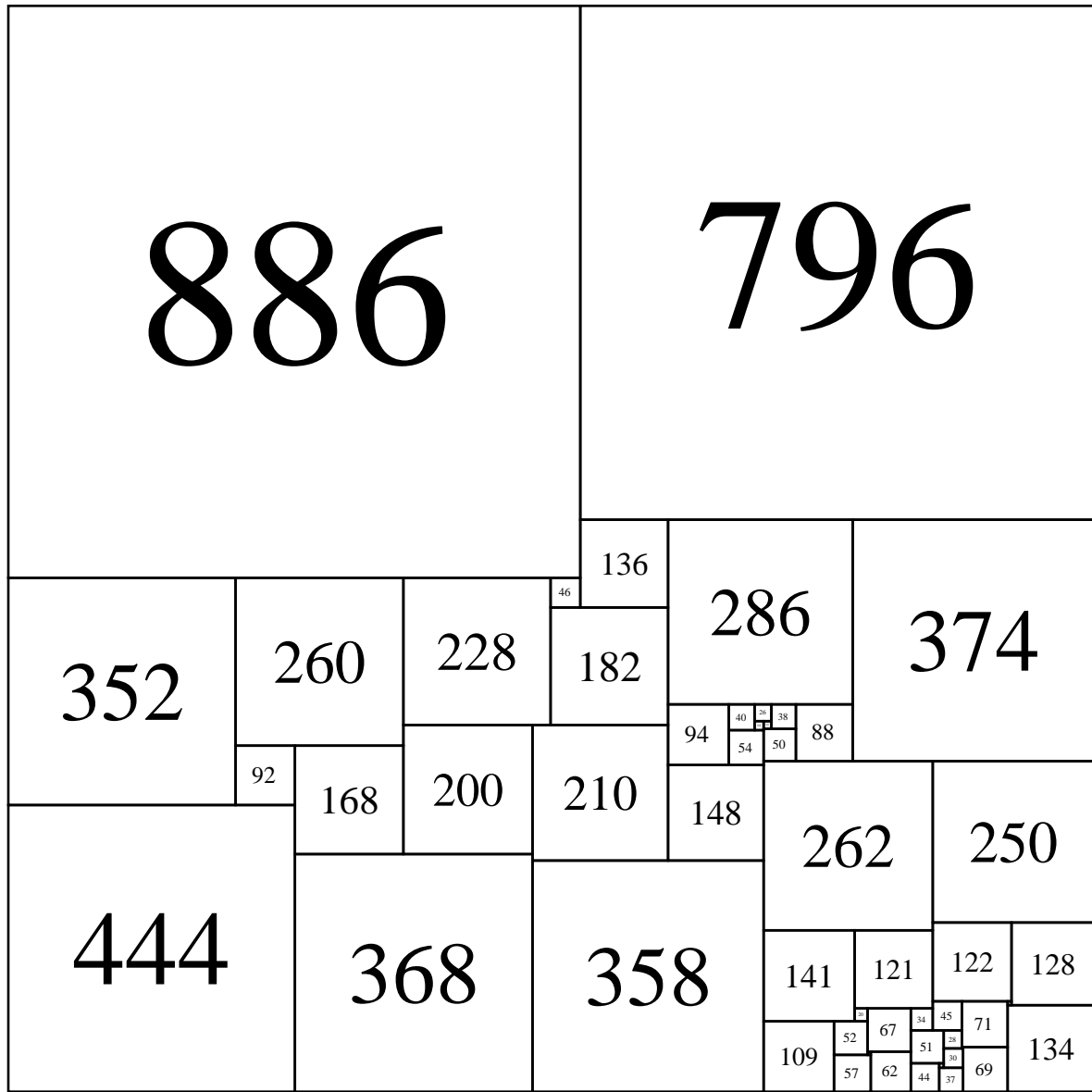


53 : 1682c (8) SEA 2012



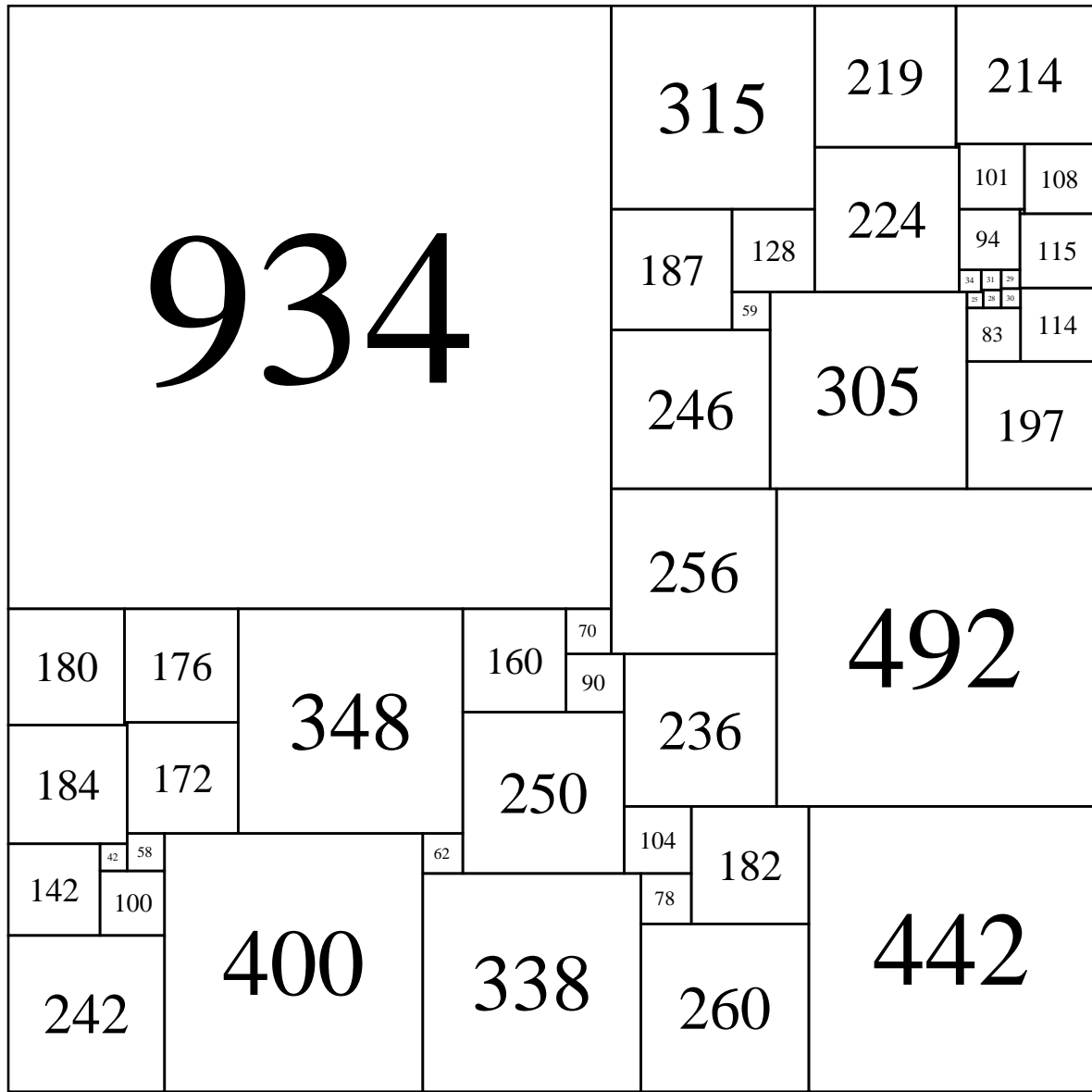
53 : 1682d (8) SEA 2012



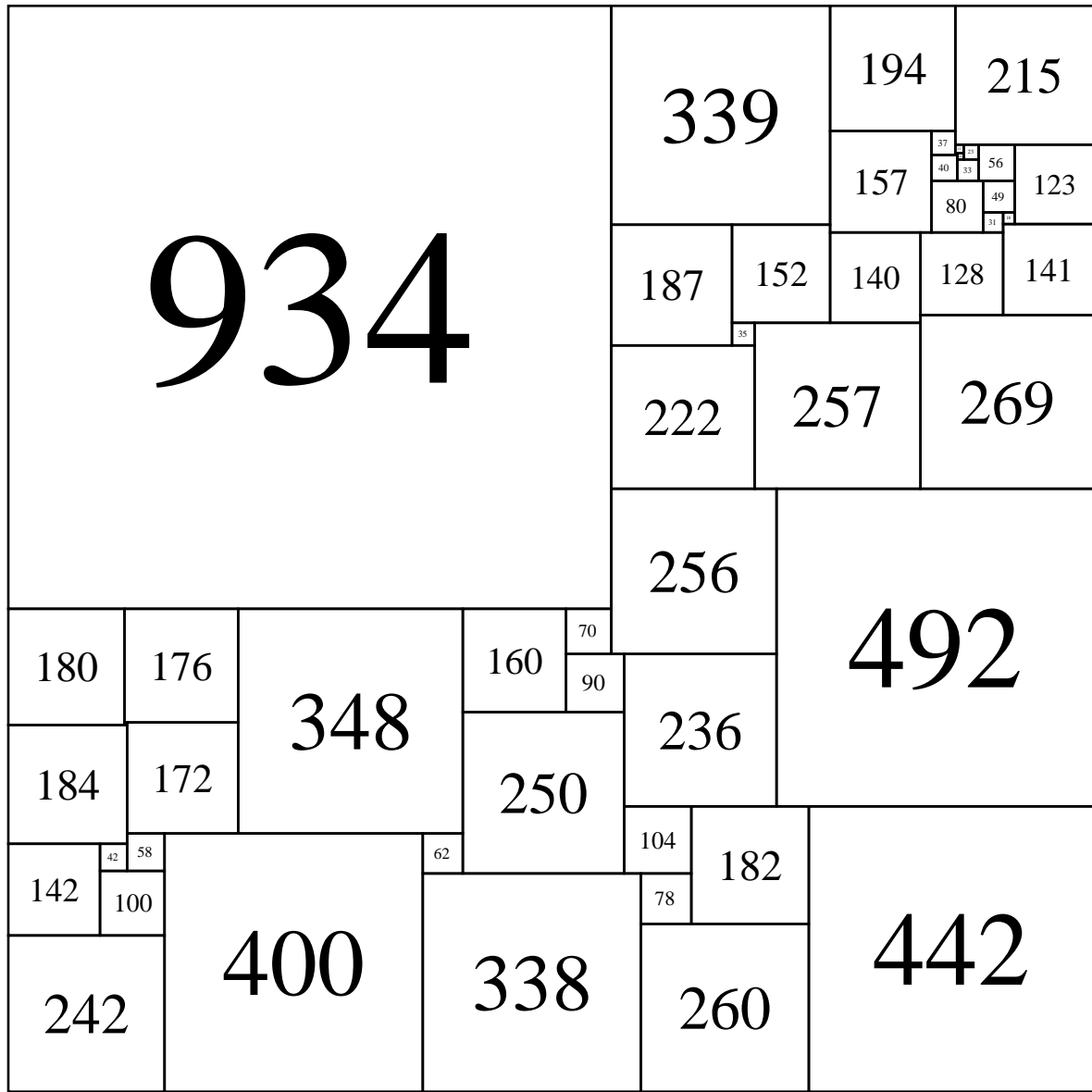


53 : 1682e (8) SEA 2012

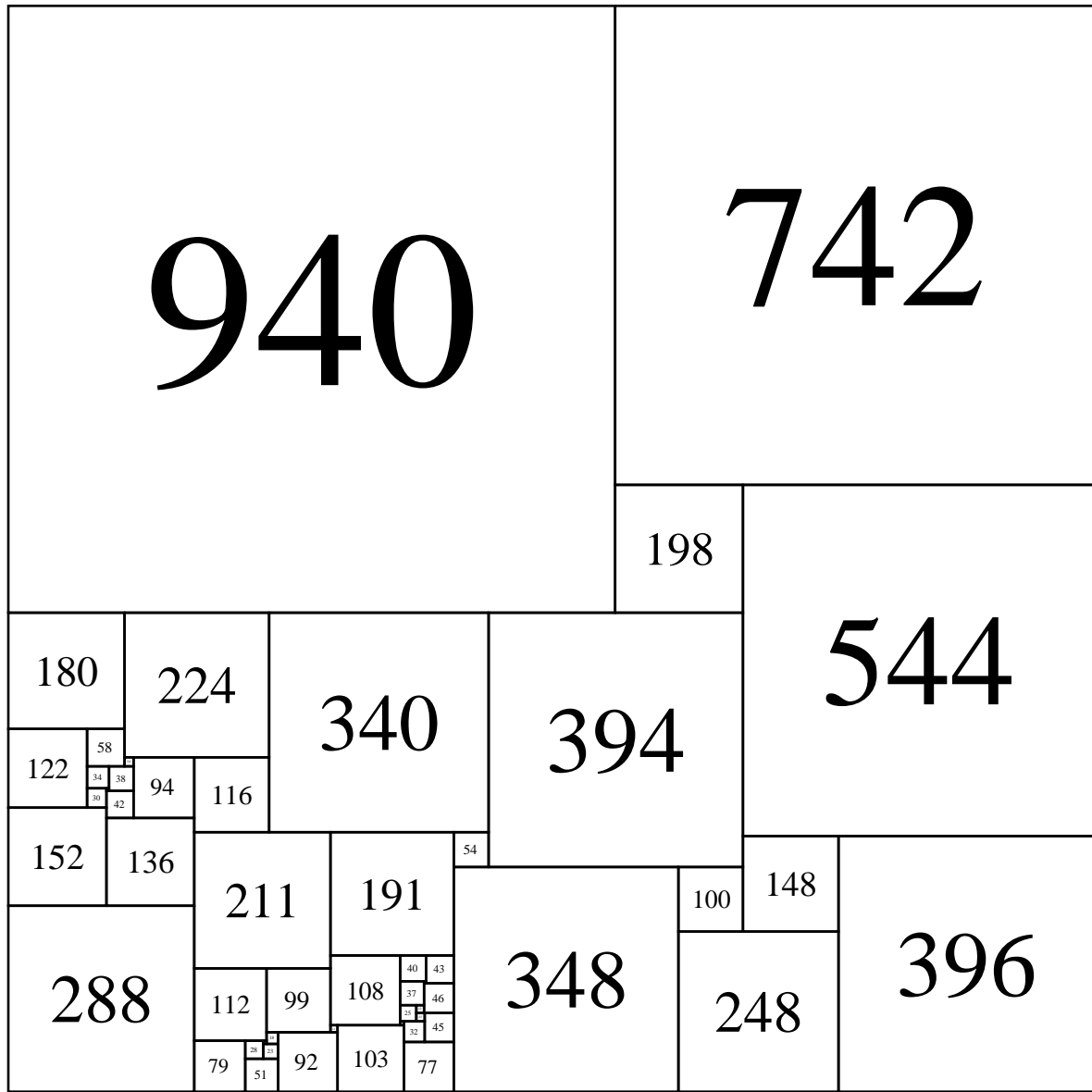




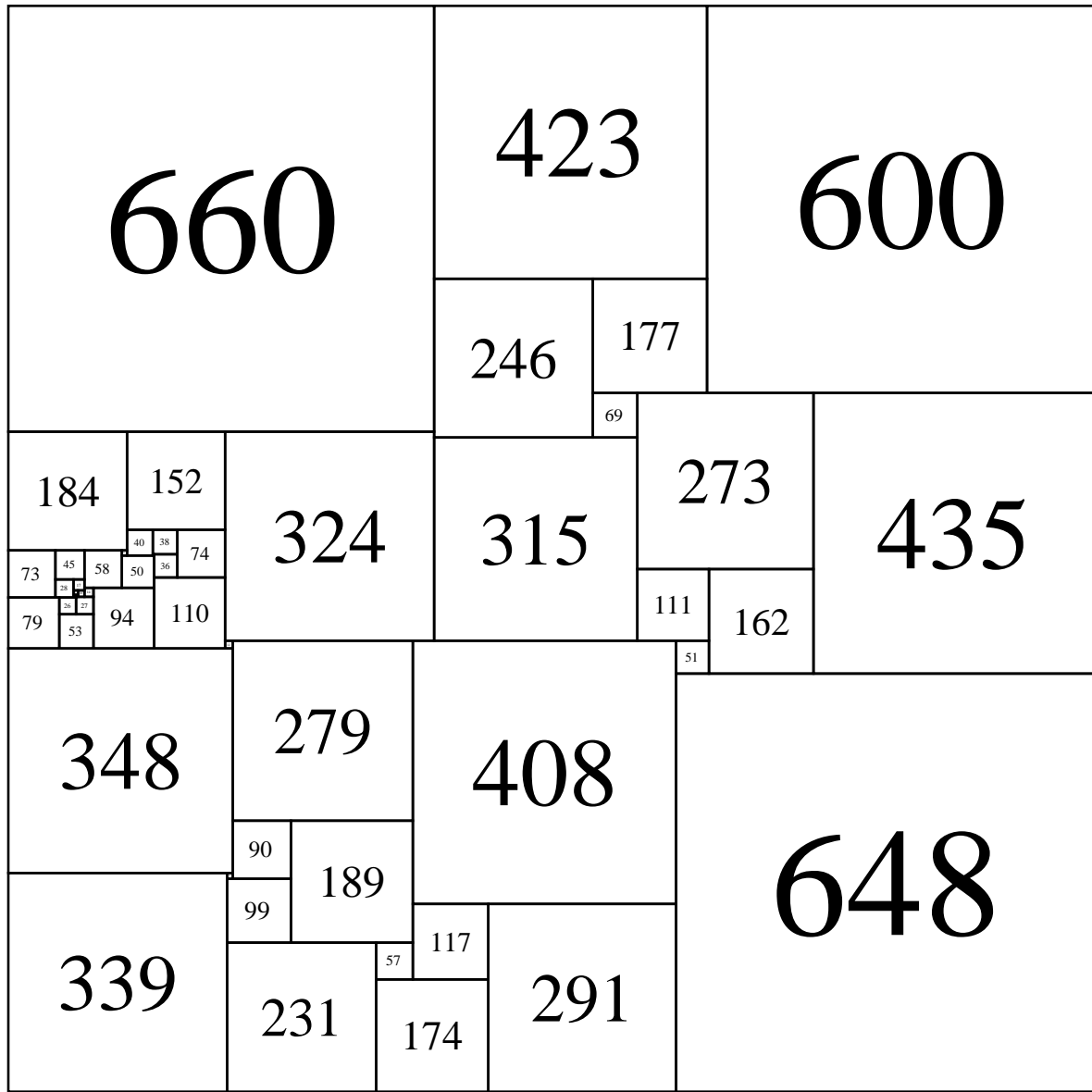
53 : 1682g (8) SEA 2012



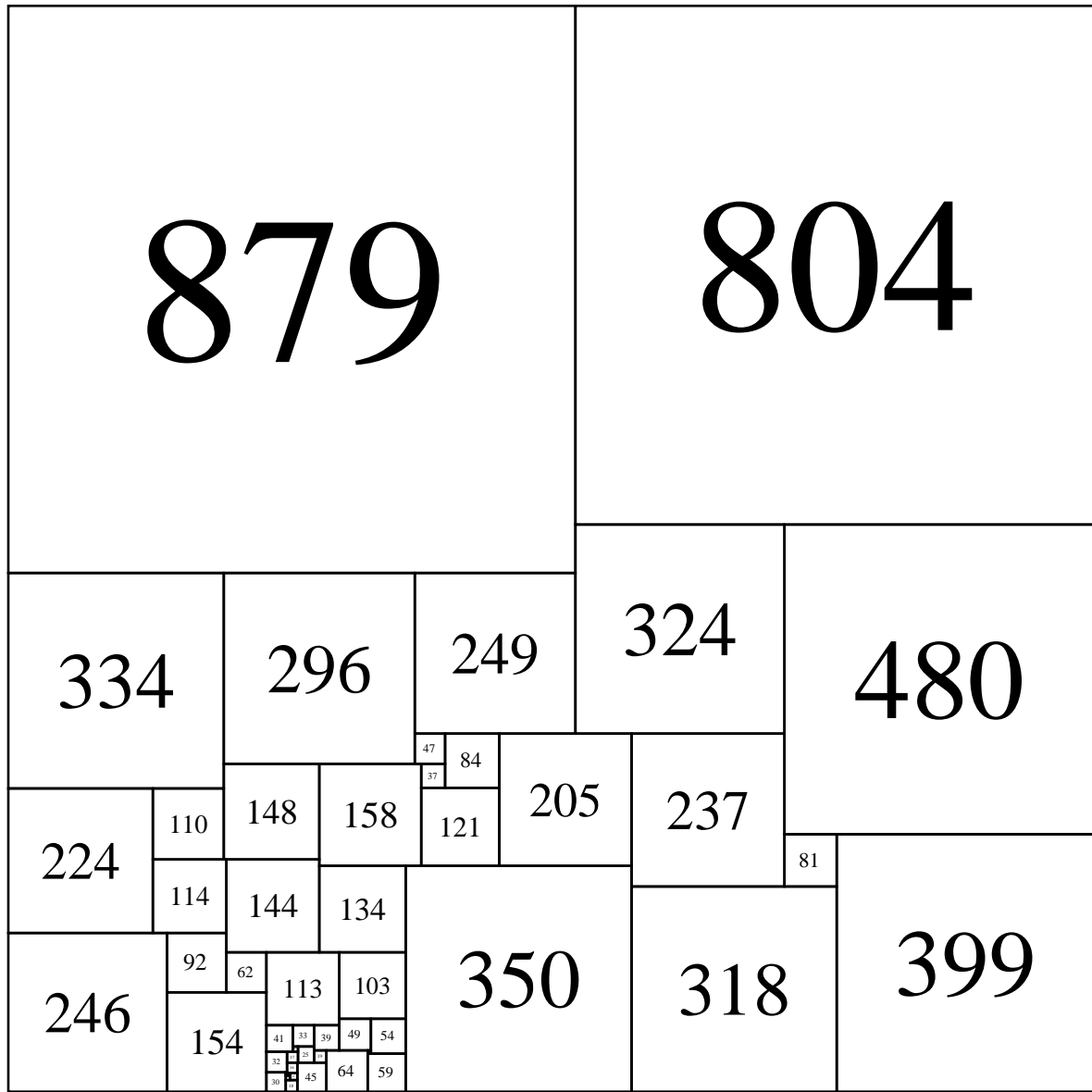
53 : 1682h (8) SEA 2012



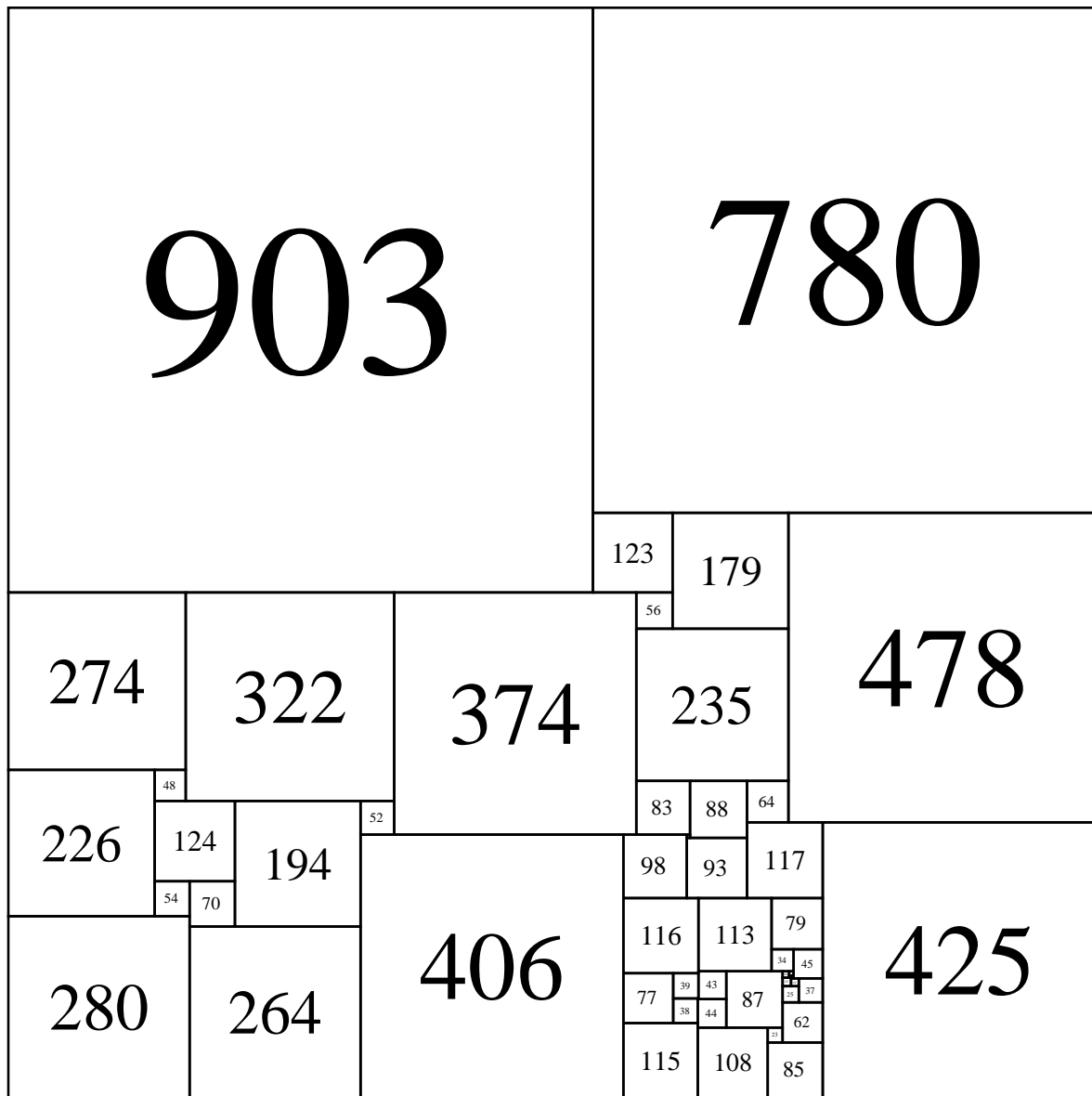
53 : 1682i (8) SEA 2012



53 : 1683a (8) SEA 2012

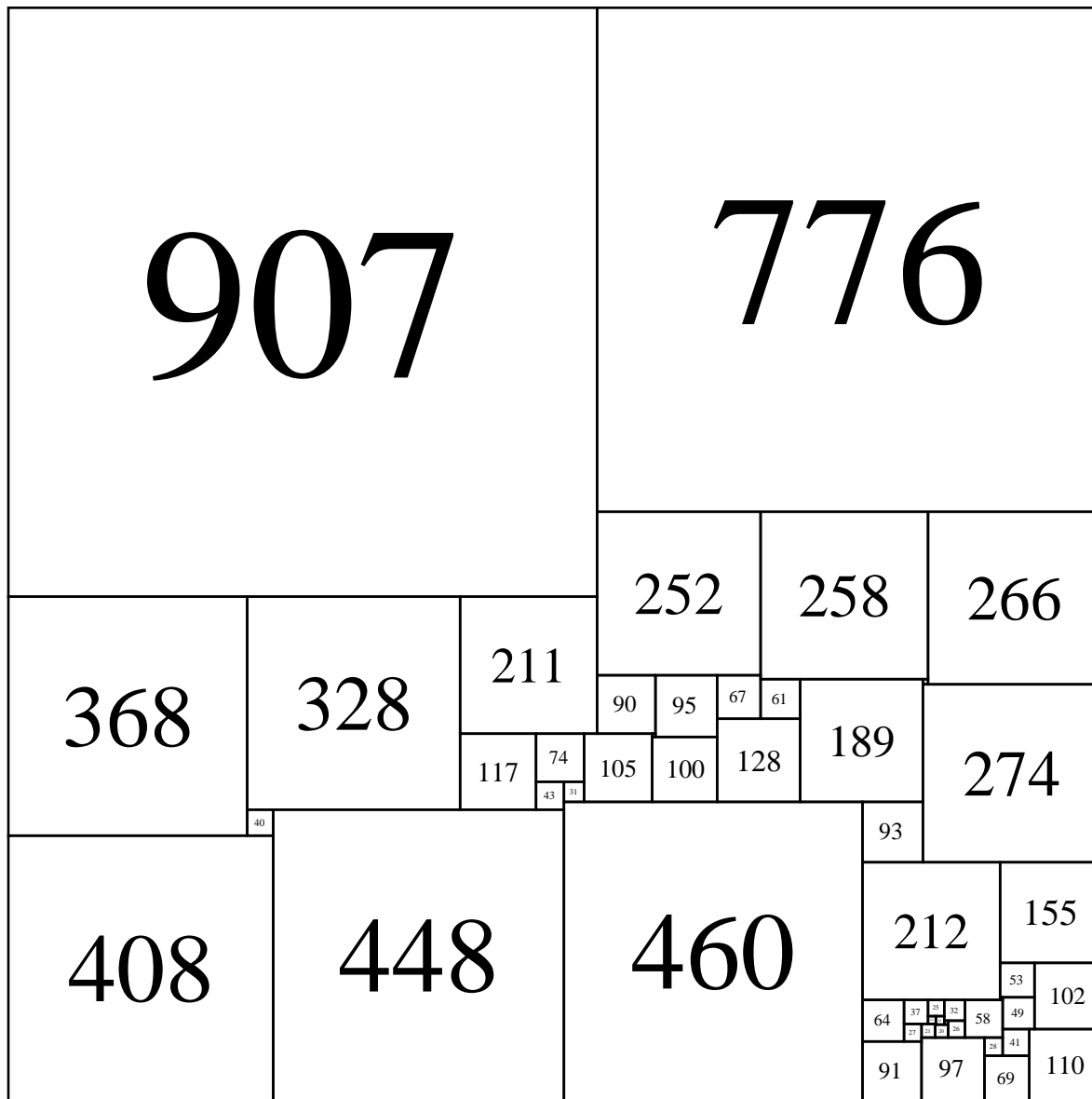


53 : 1683b (8) SEA 2012

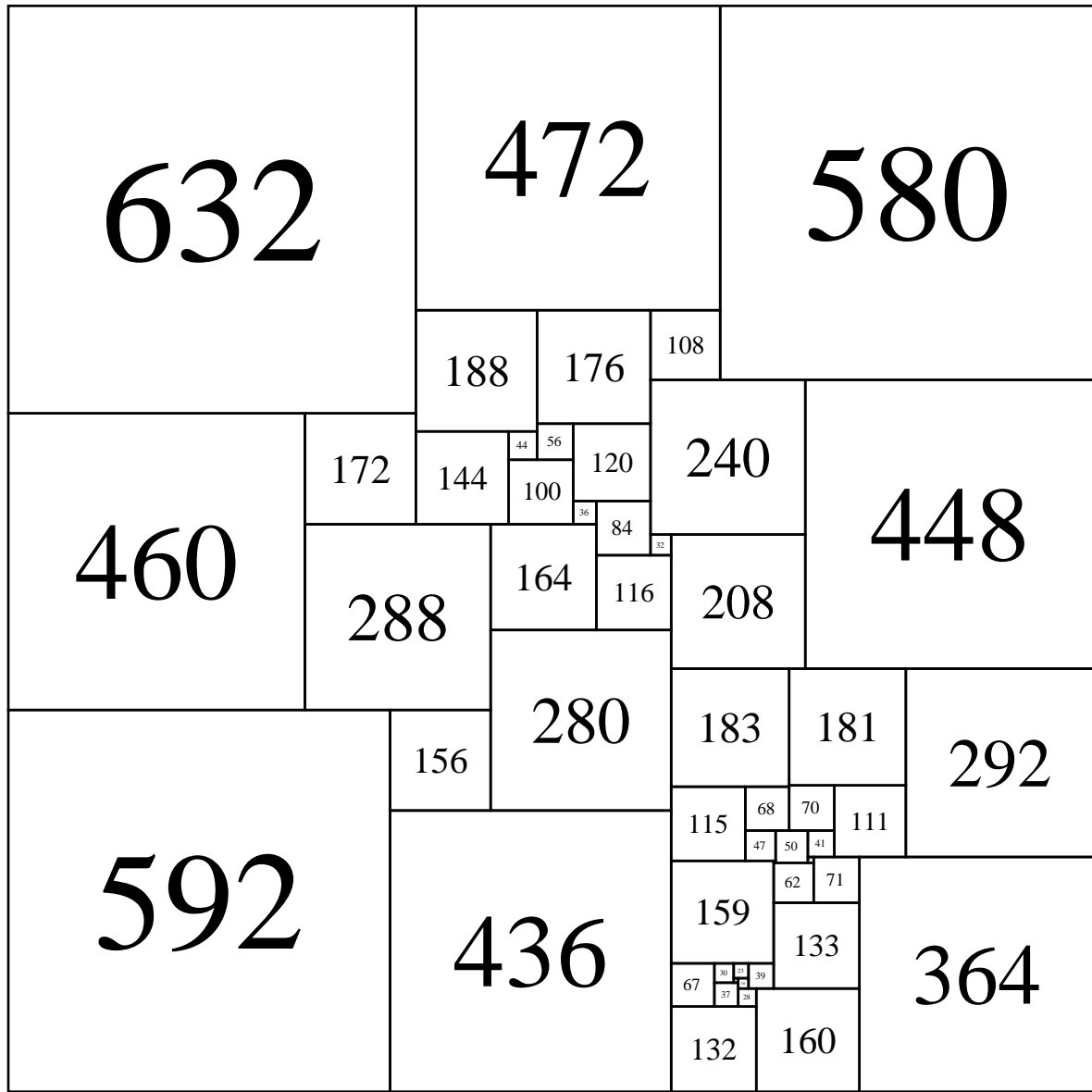


53 : 1683c (8) SEA 2012

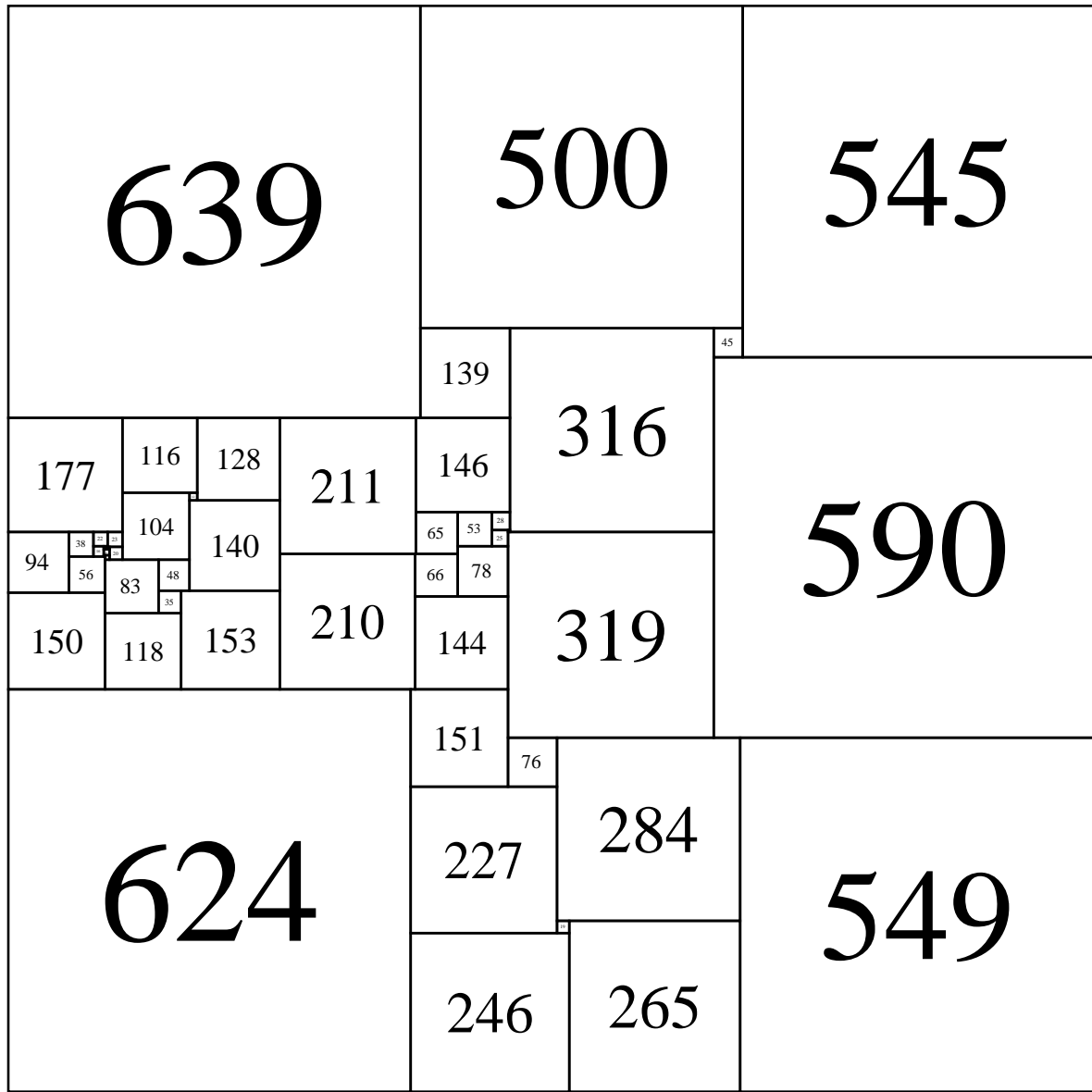




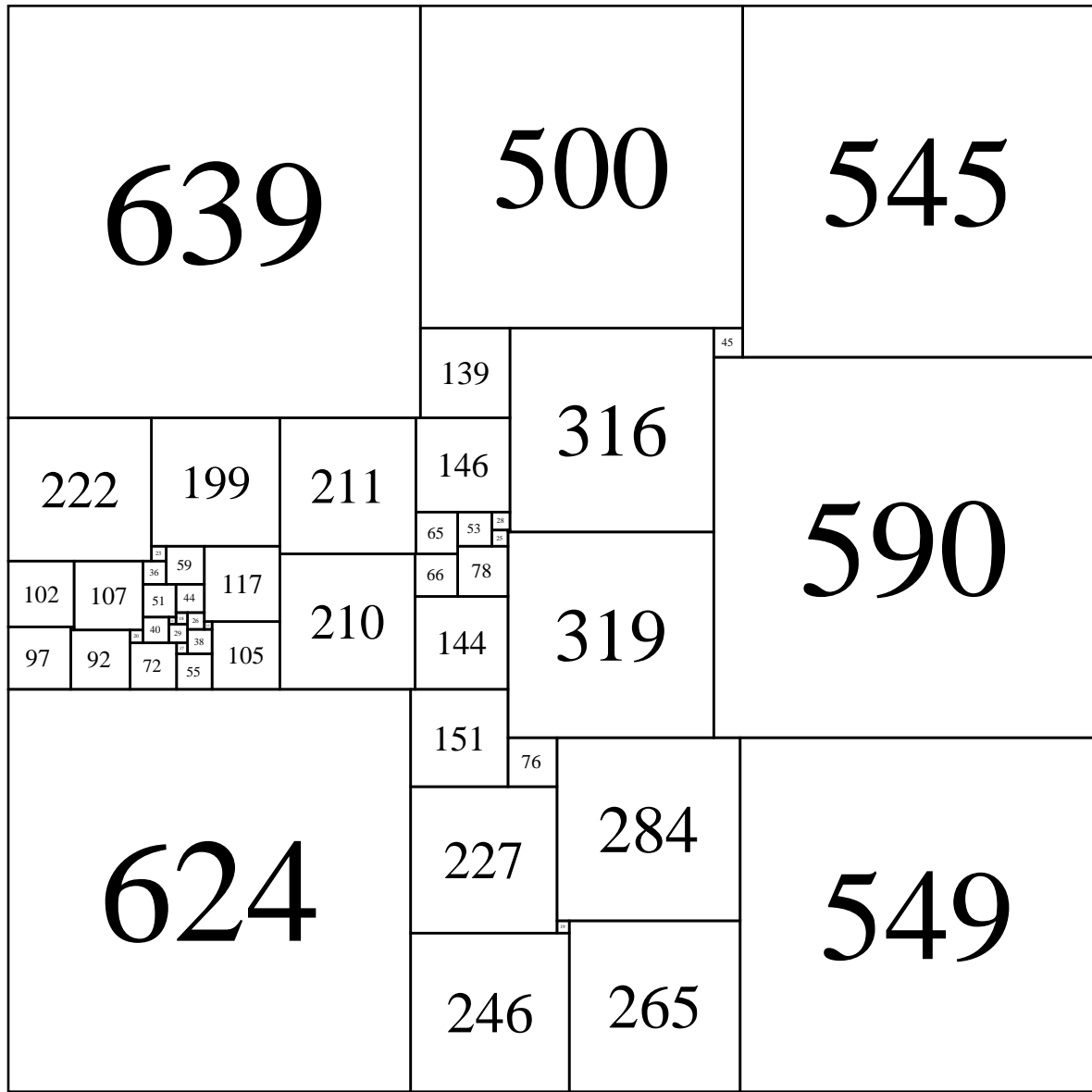
53 : 1683d (8) SEA 2012



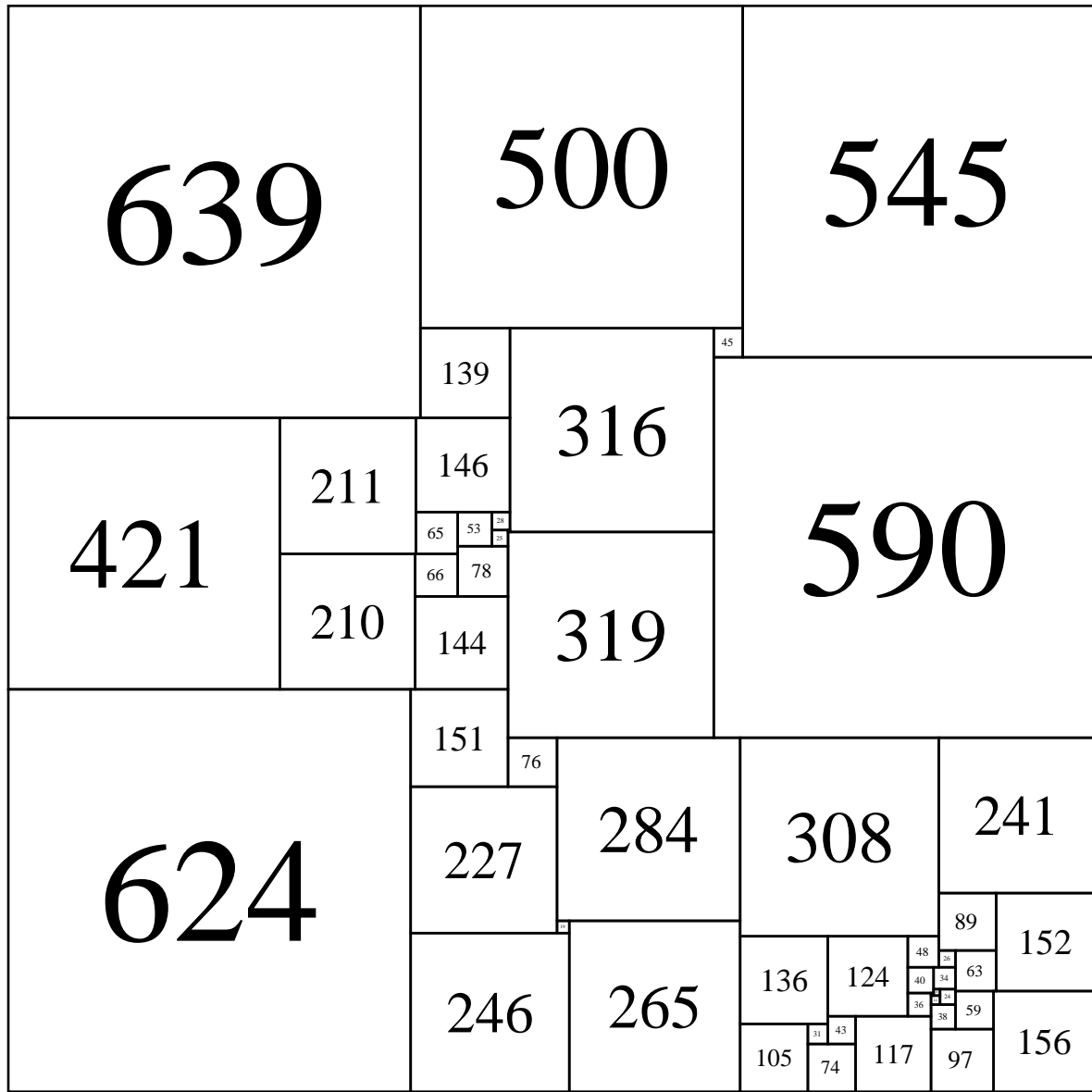
53 : 1684a (8) SEA 2012



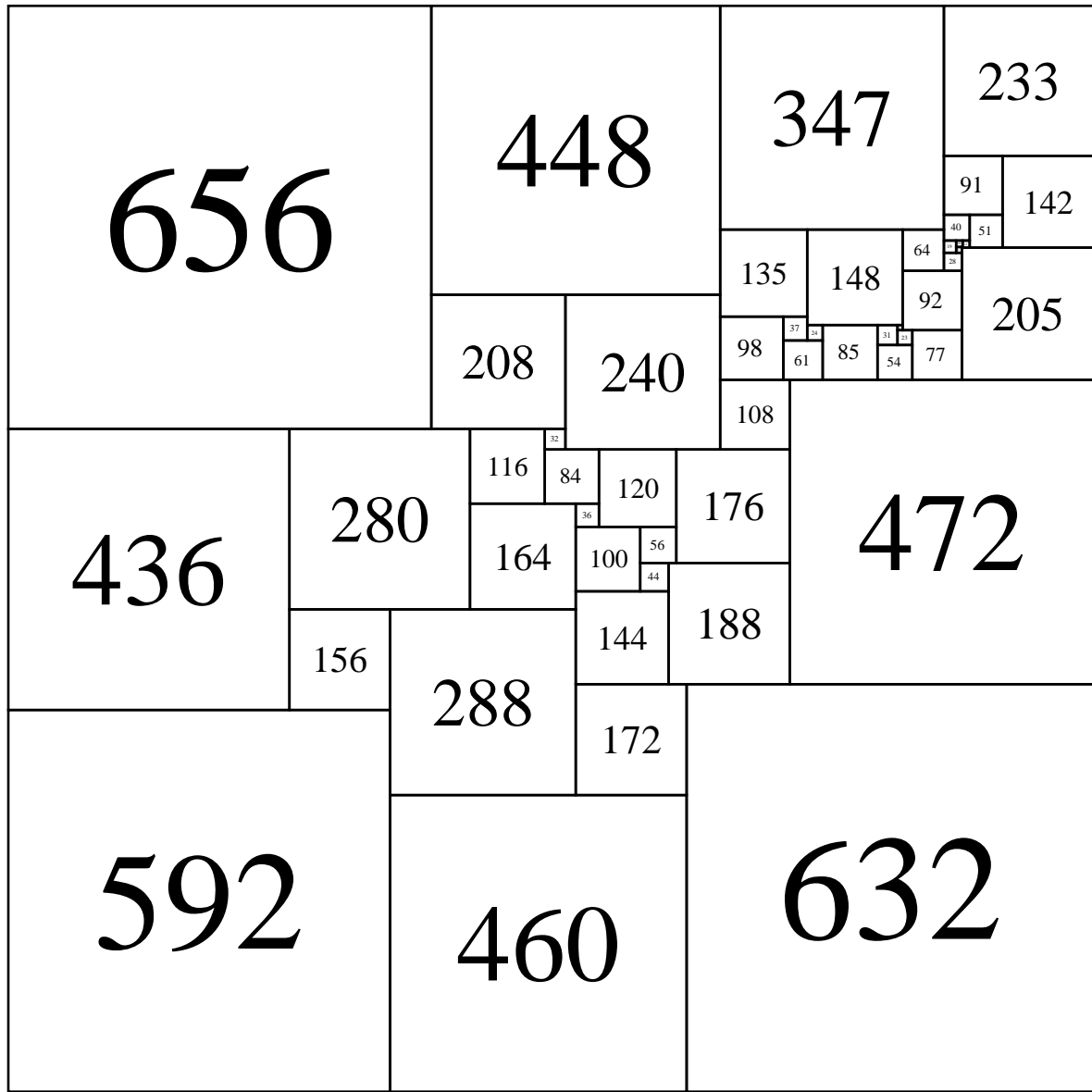
53 : 1684b (8) SEA 2012



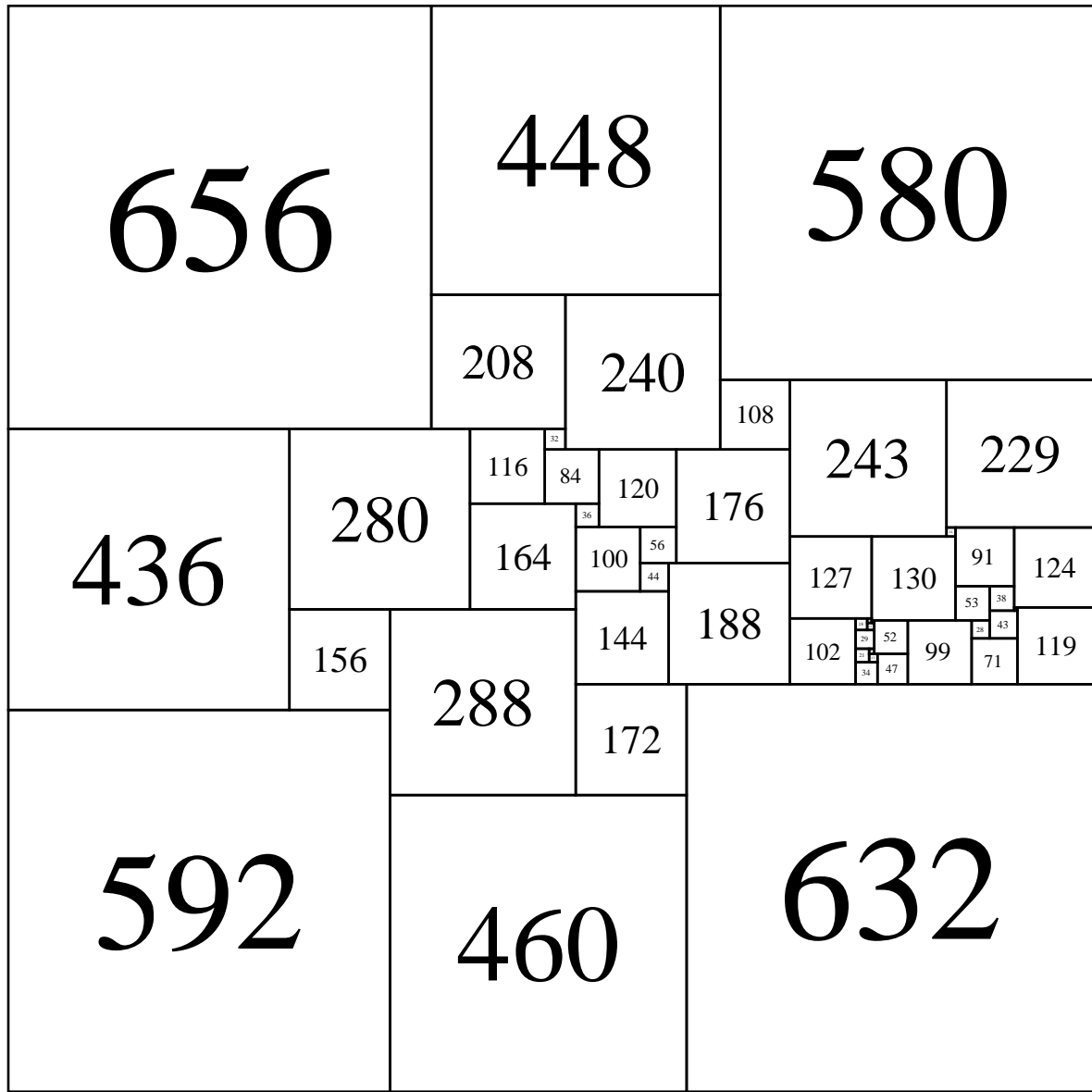
53 : 1684c (8) SEA 2012



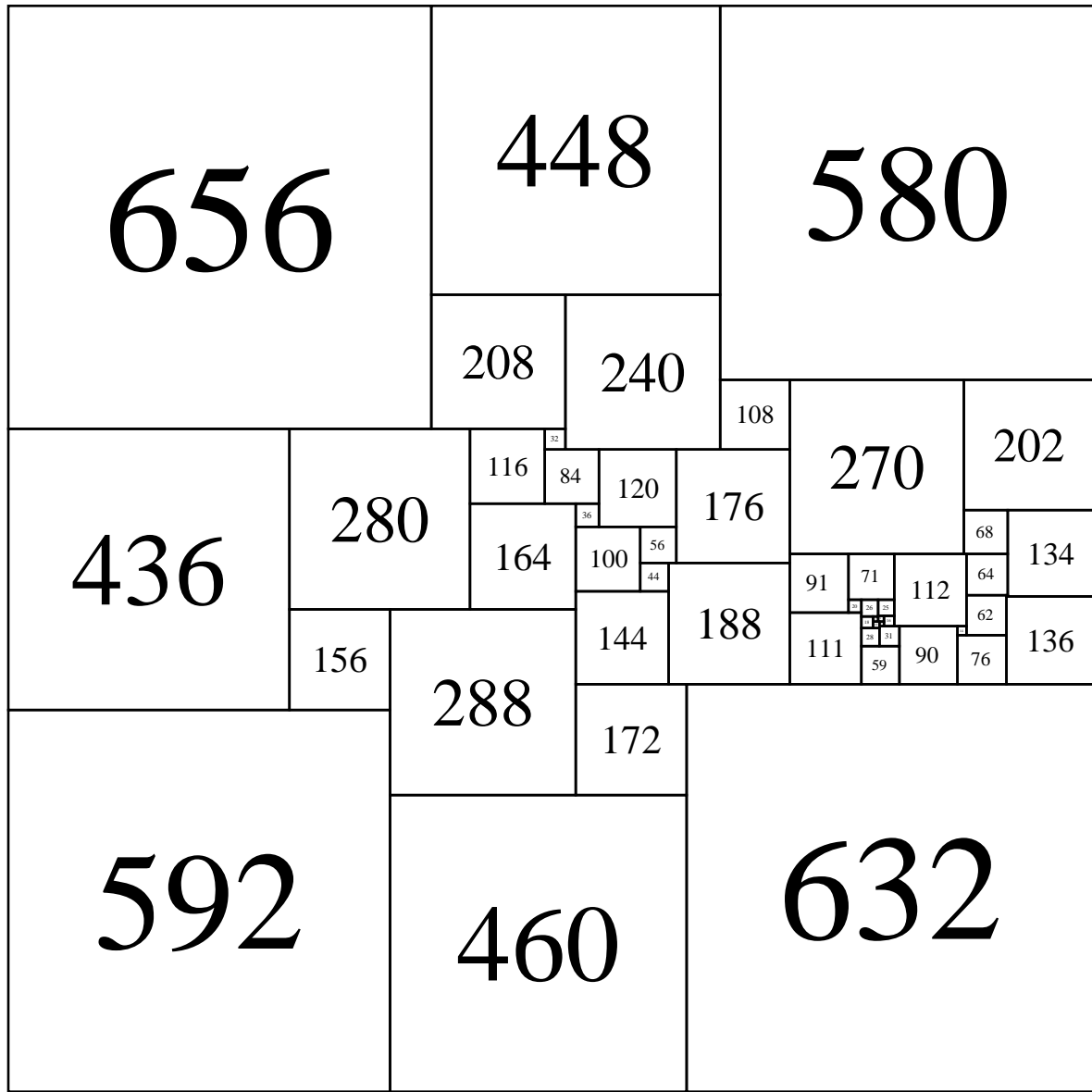
53 : 1684d (8) SEA 2012



53 : 1684e (8) SEA 2012

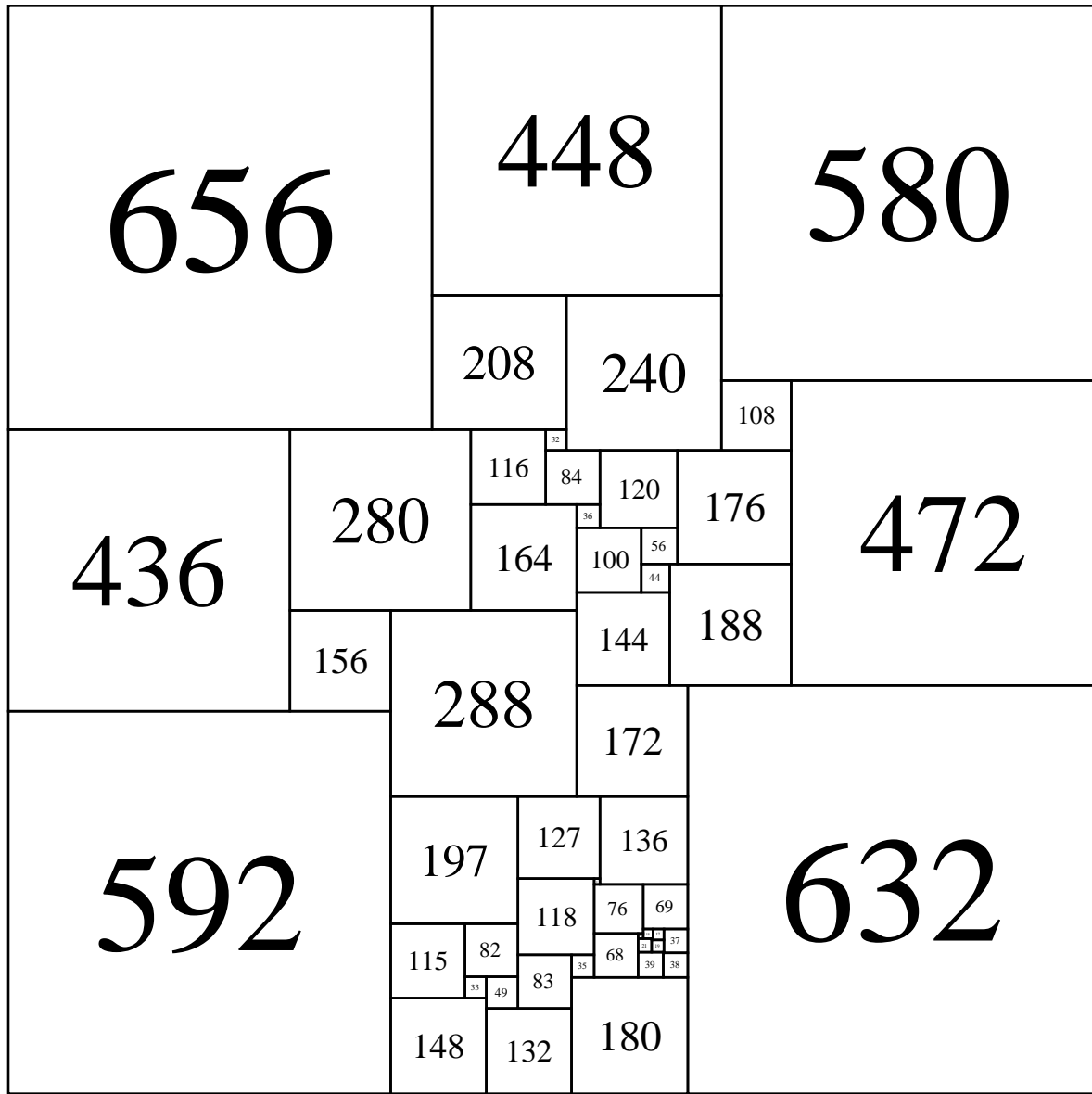


53 : 1684f (8) SEA 2012

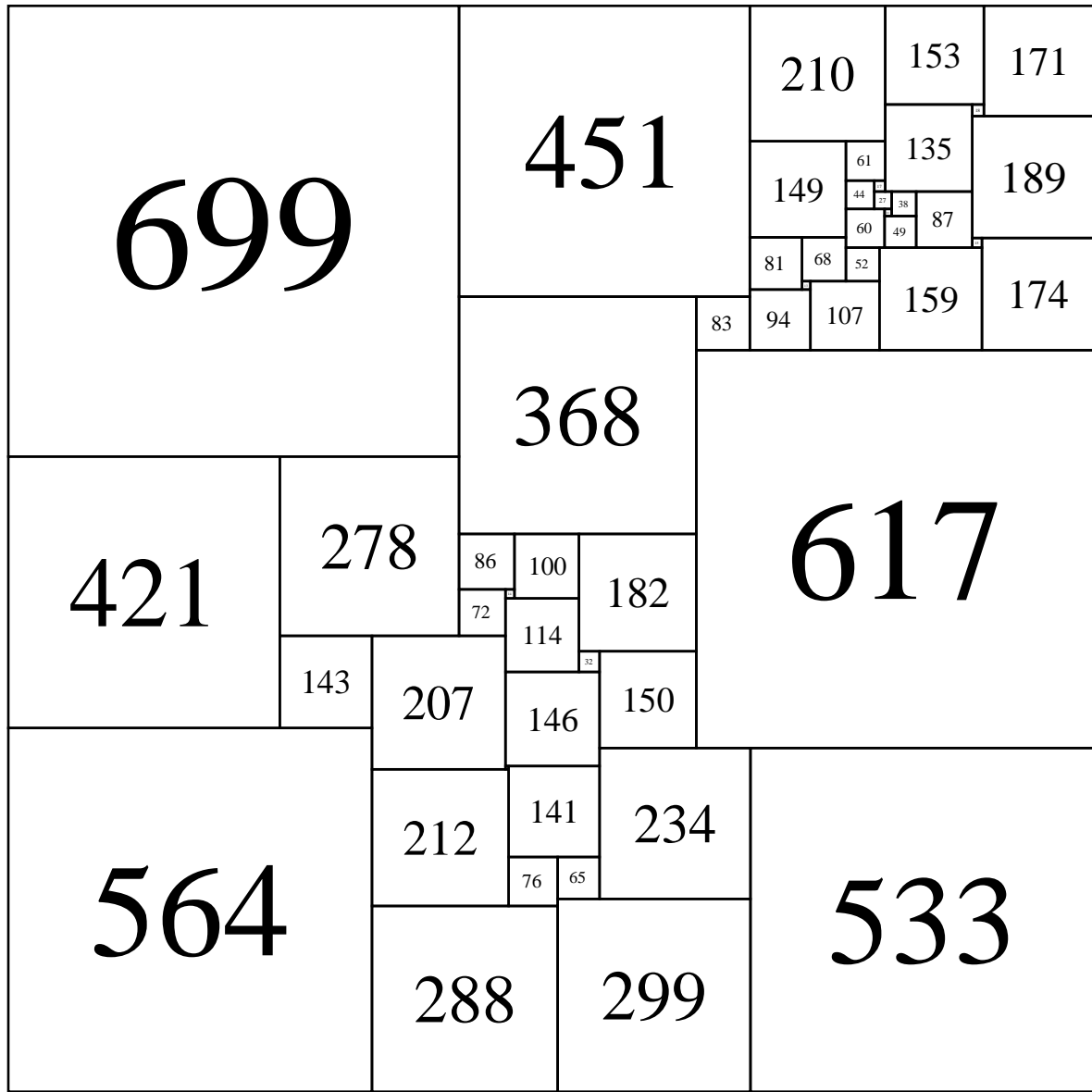


53 : 1684g (8) SEA 2012

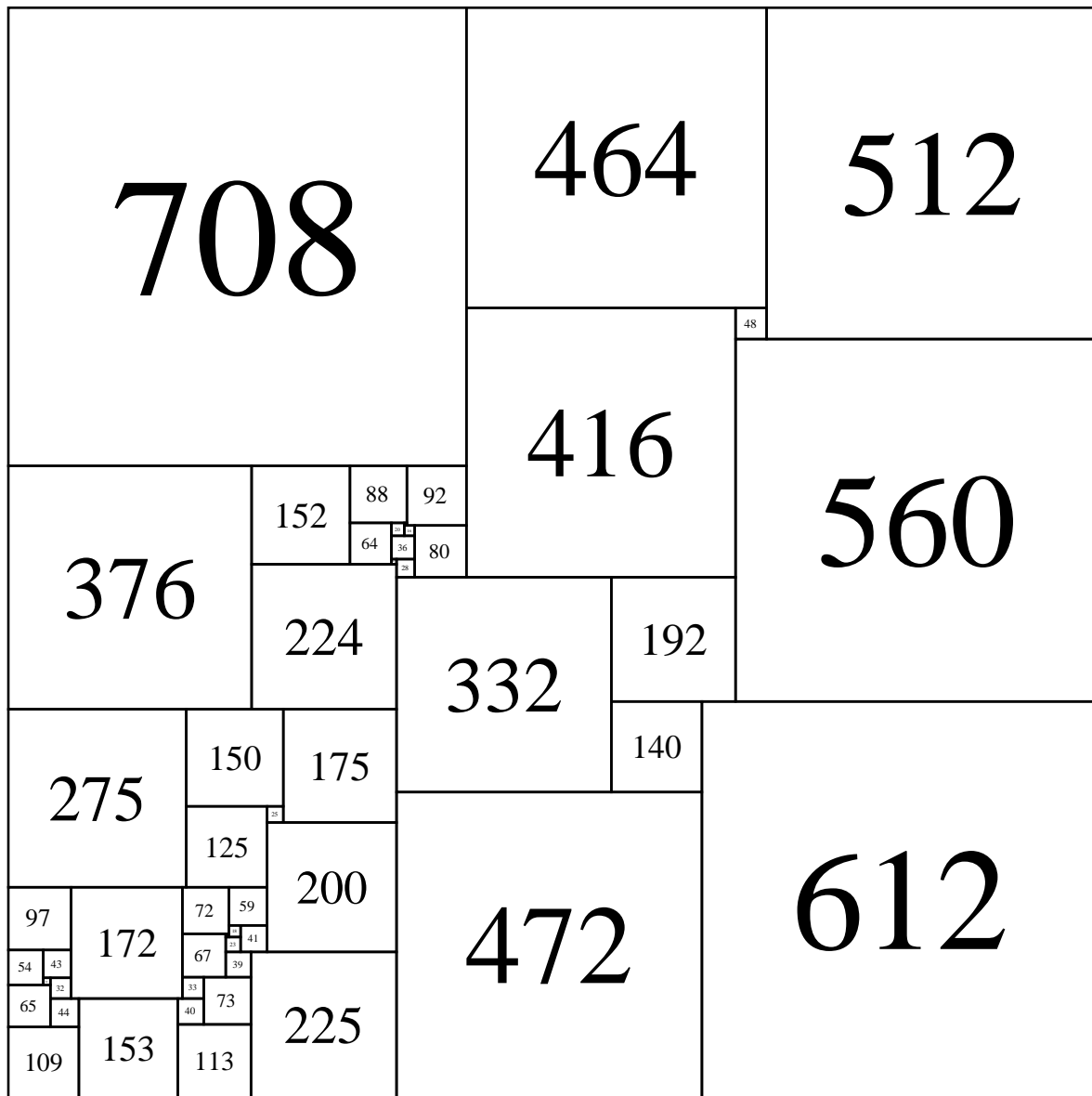




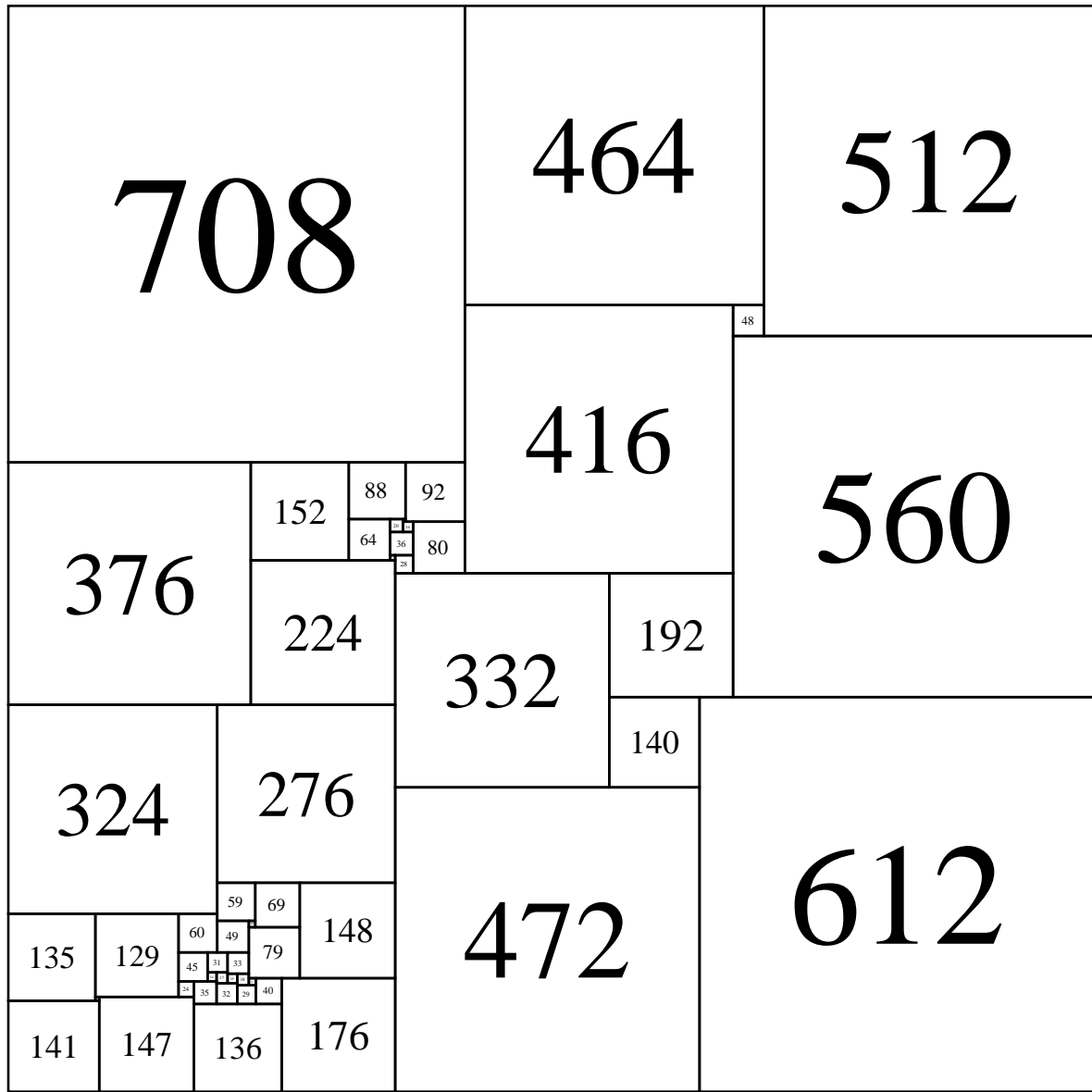
53 : 1684h (8) SEA 2012



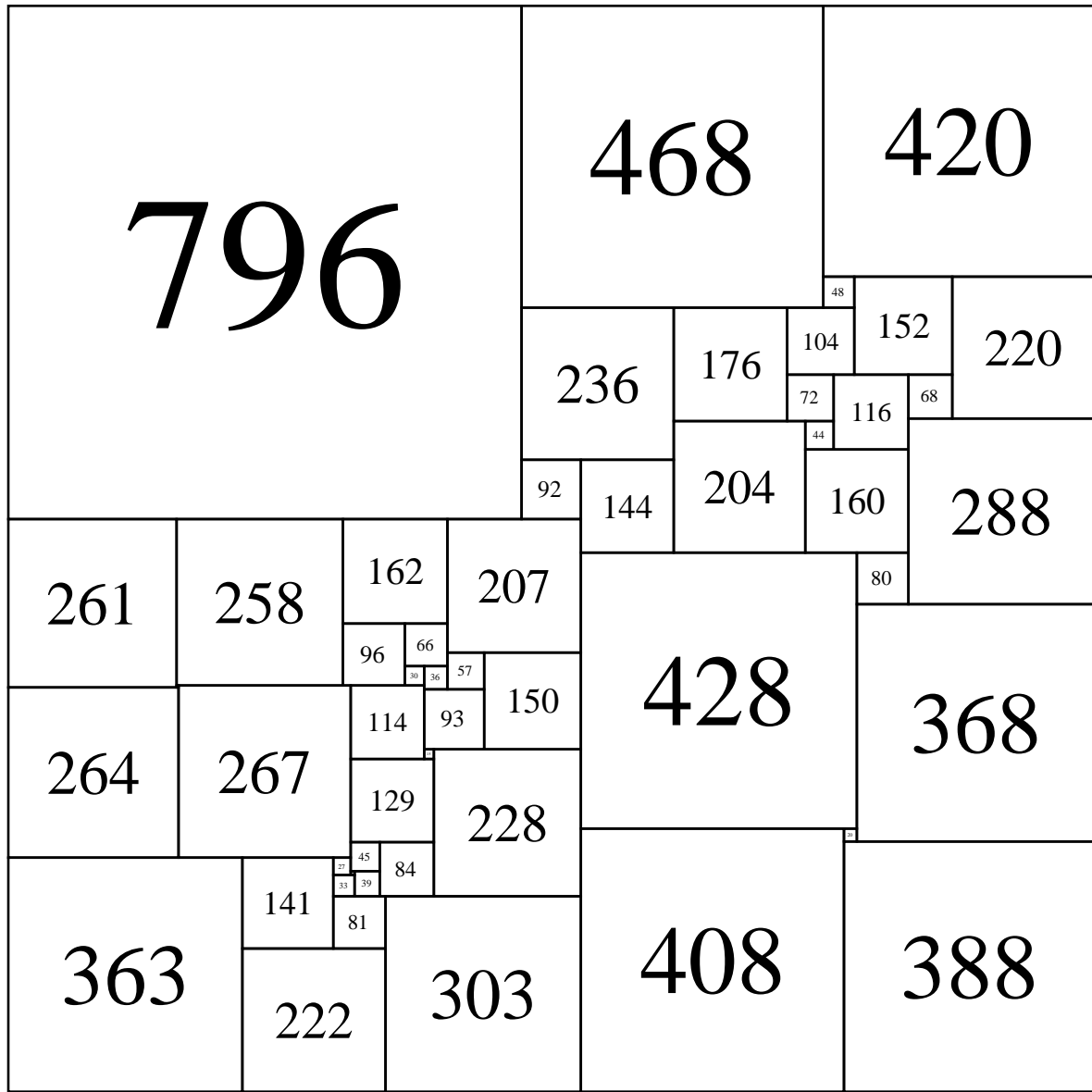
53 : 1684i (8) SEA 2012



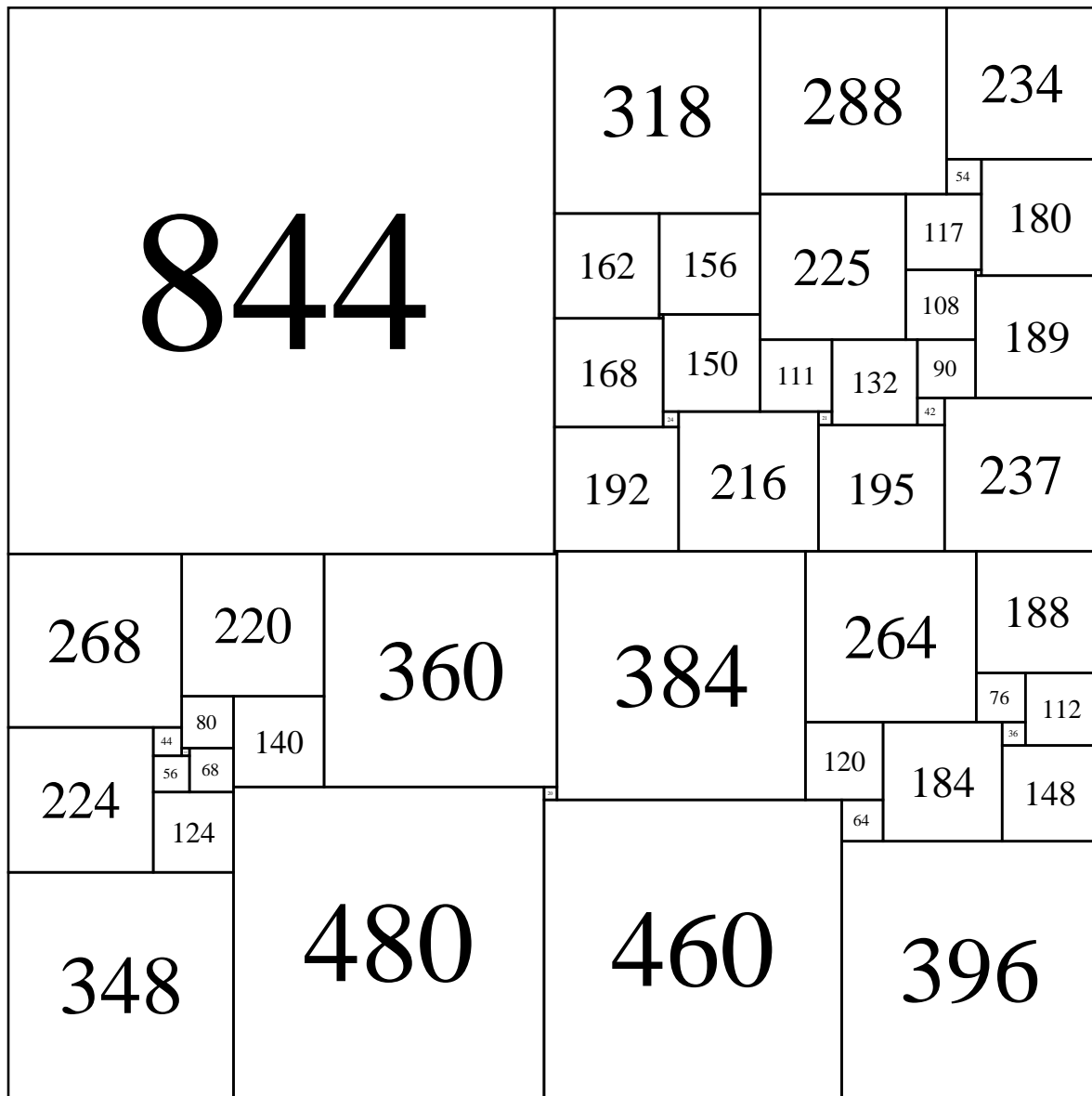
53 : 1684j (8) SEA 2012



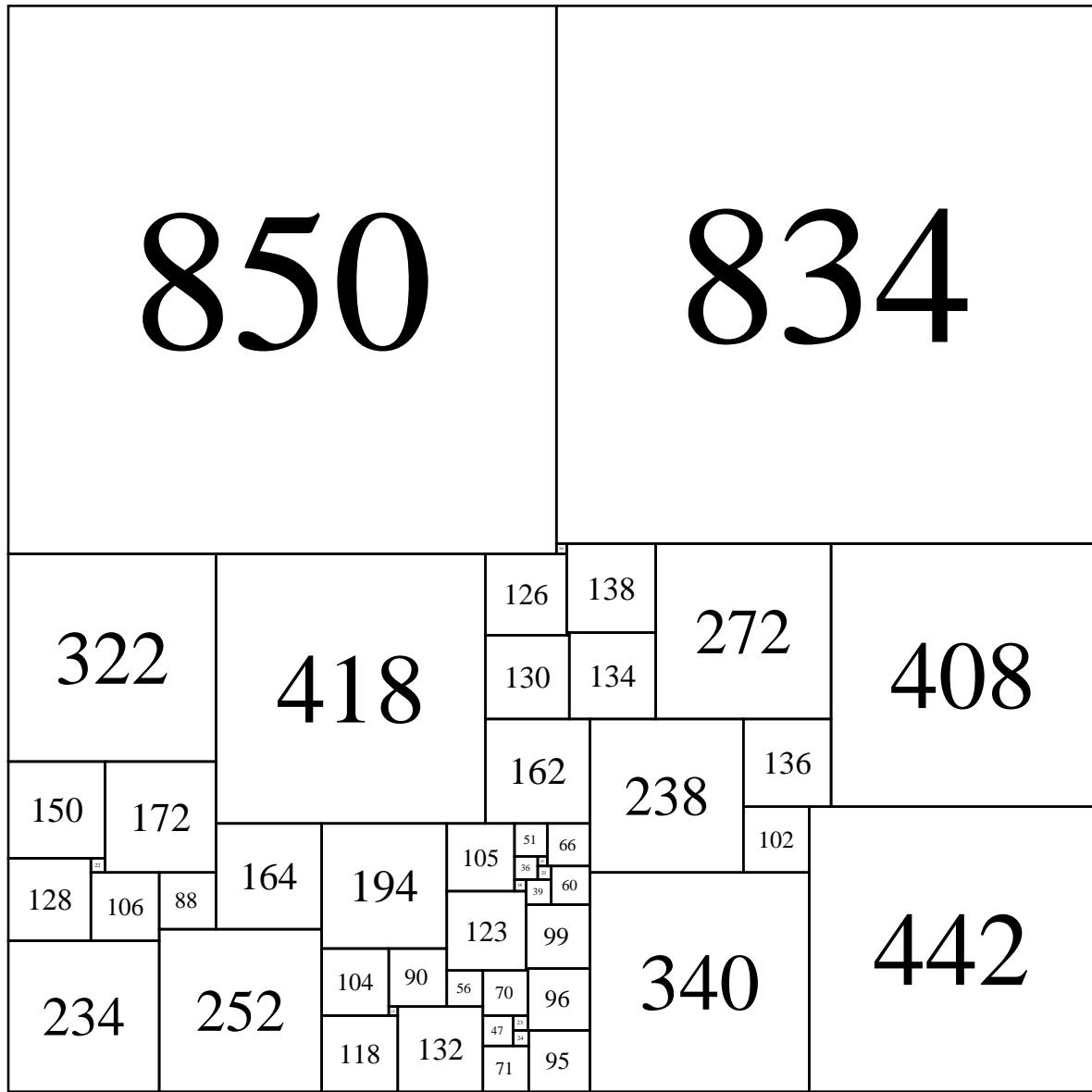
53 : 1684k (8) SEA 2012



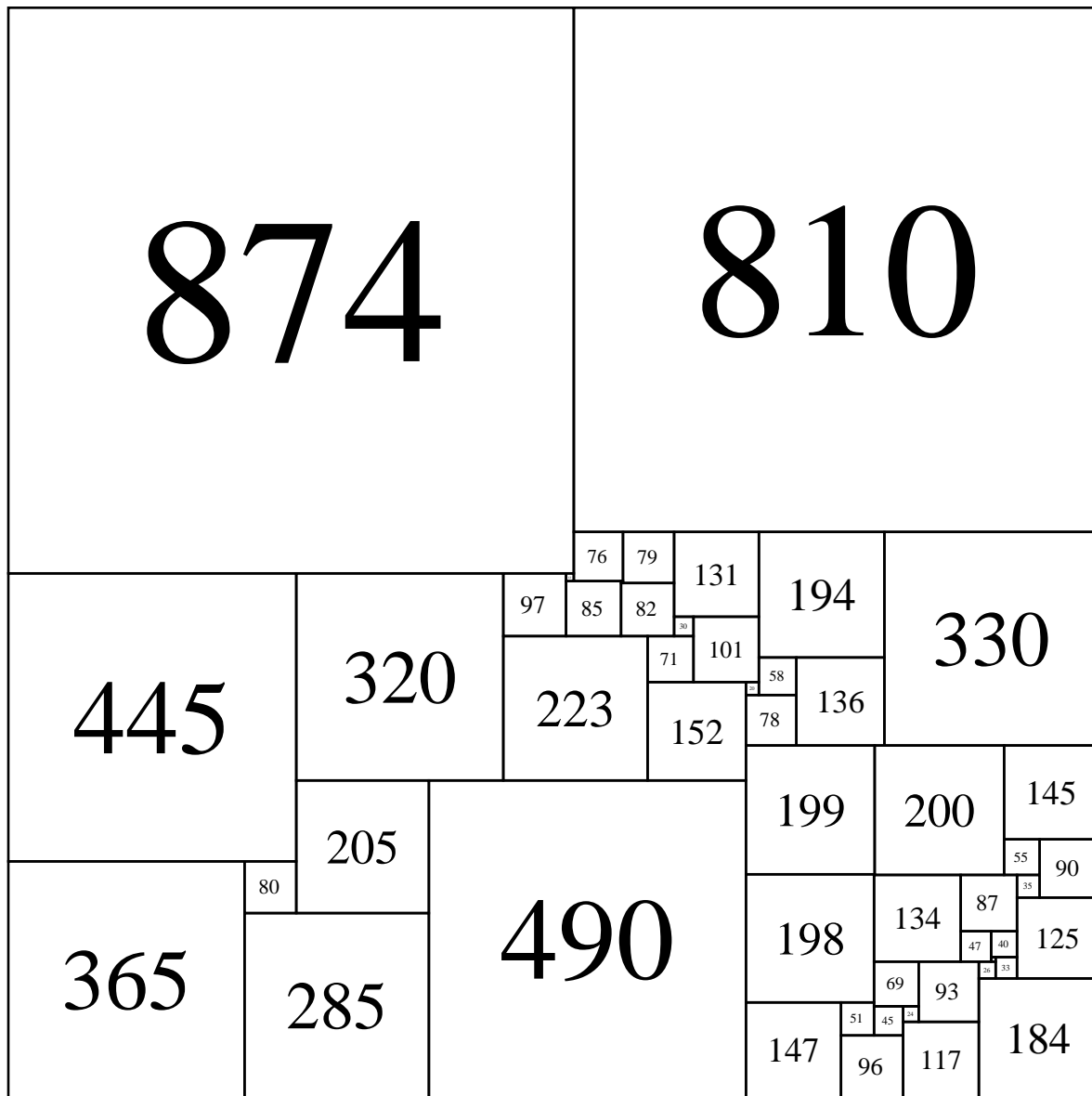
53 : 16841 (8) SEA 2012



53 : 1684m (8) SEA 2012

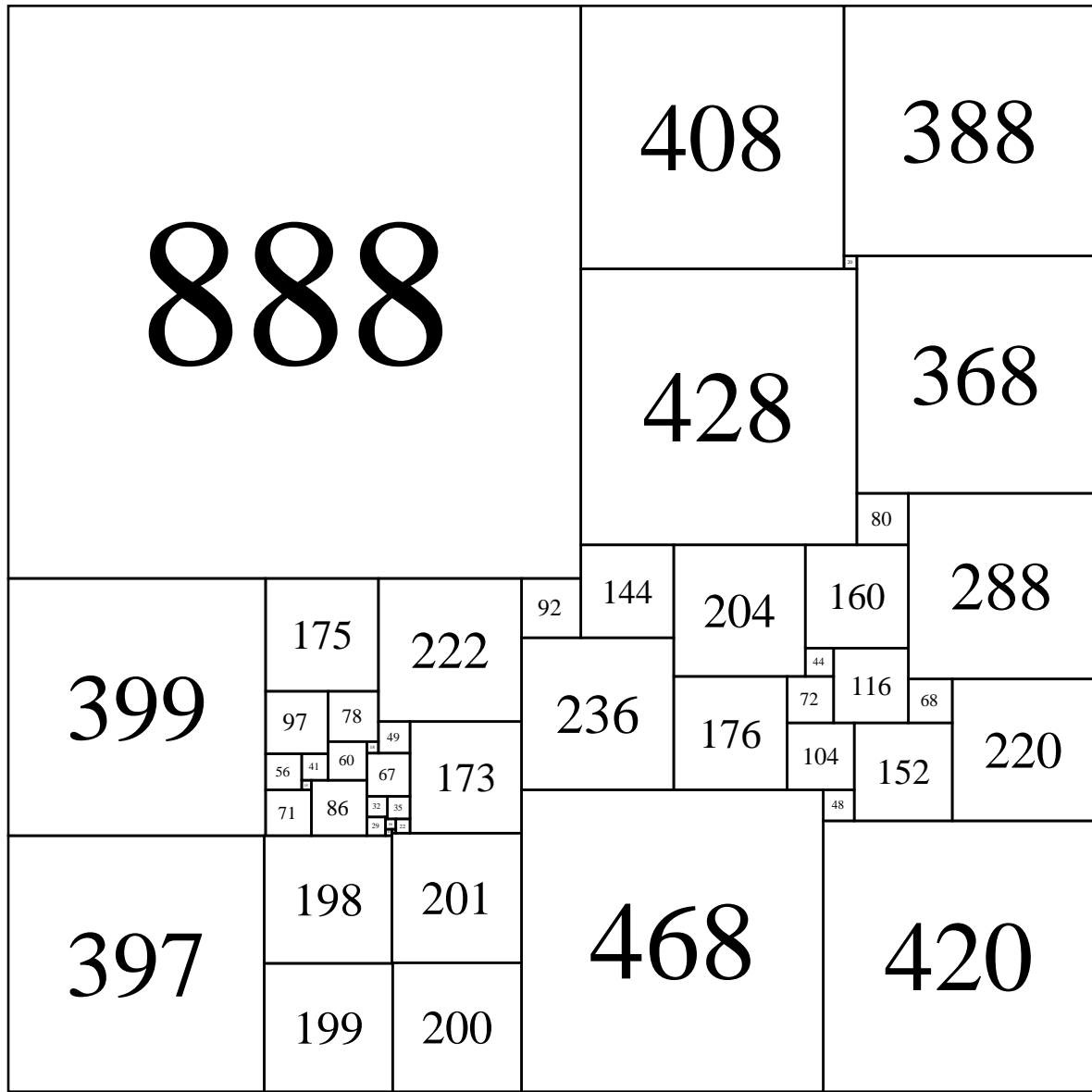


53 : 1684n (8) SEA 2012

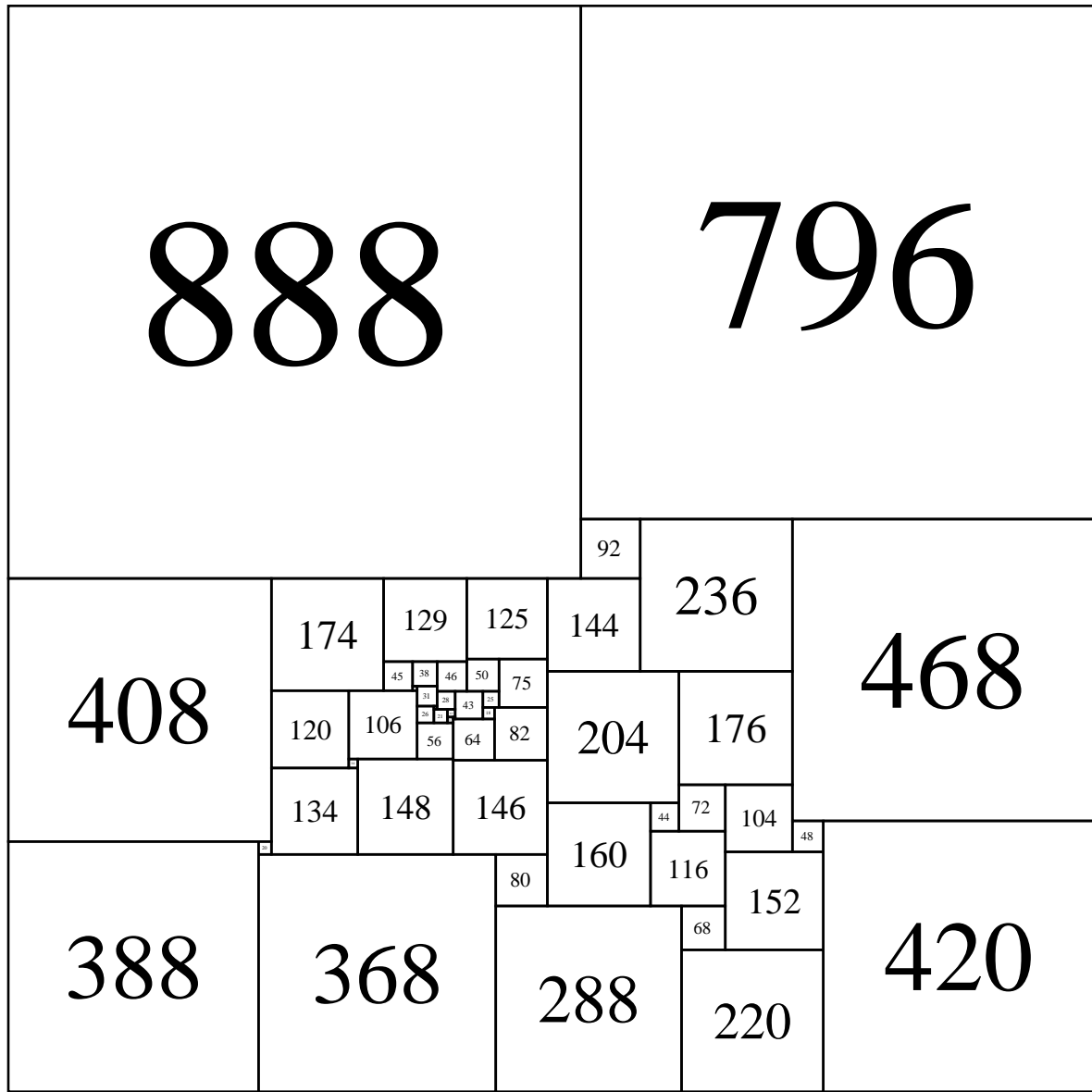


53 : 1684o (8) SEA 2012

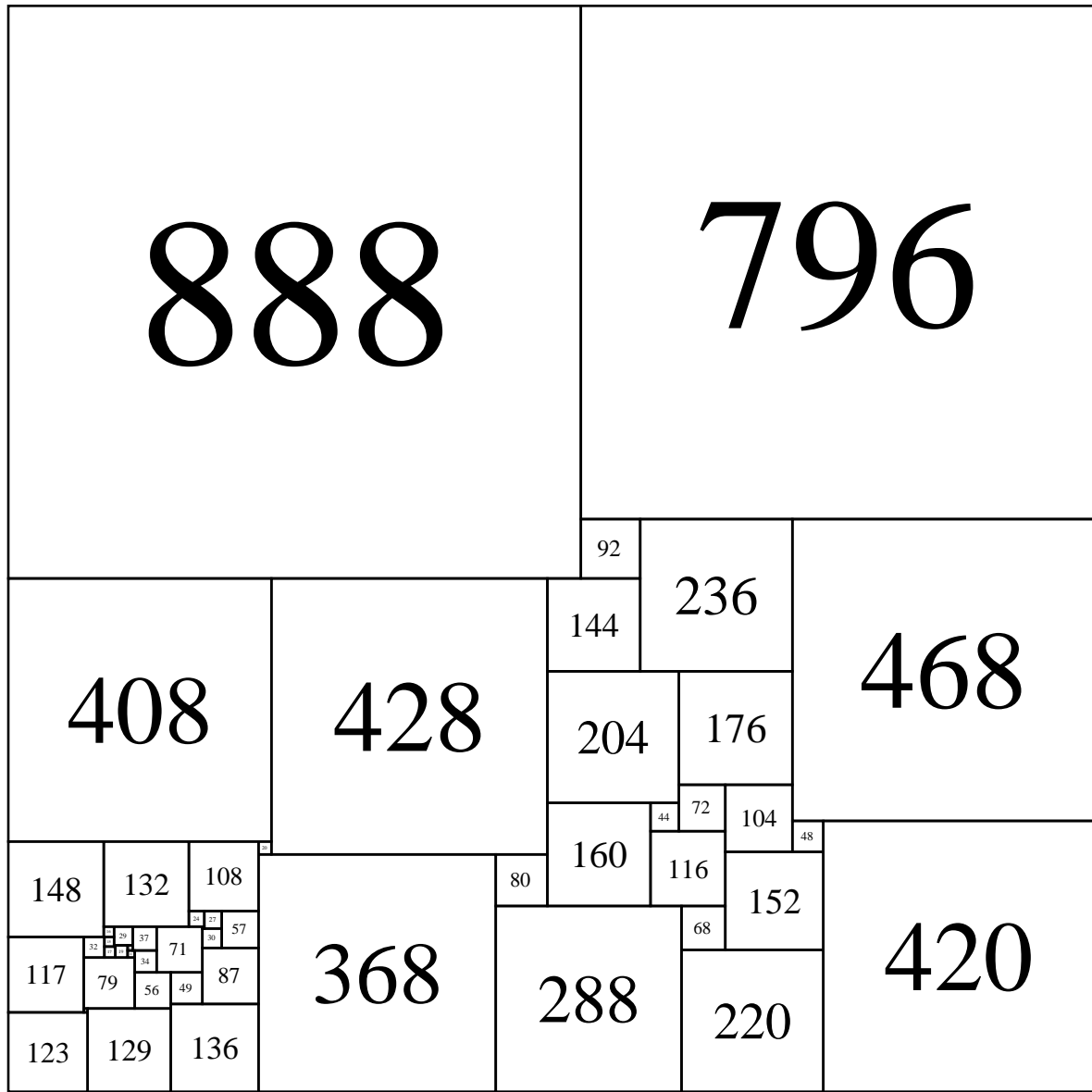




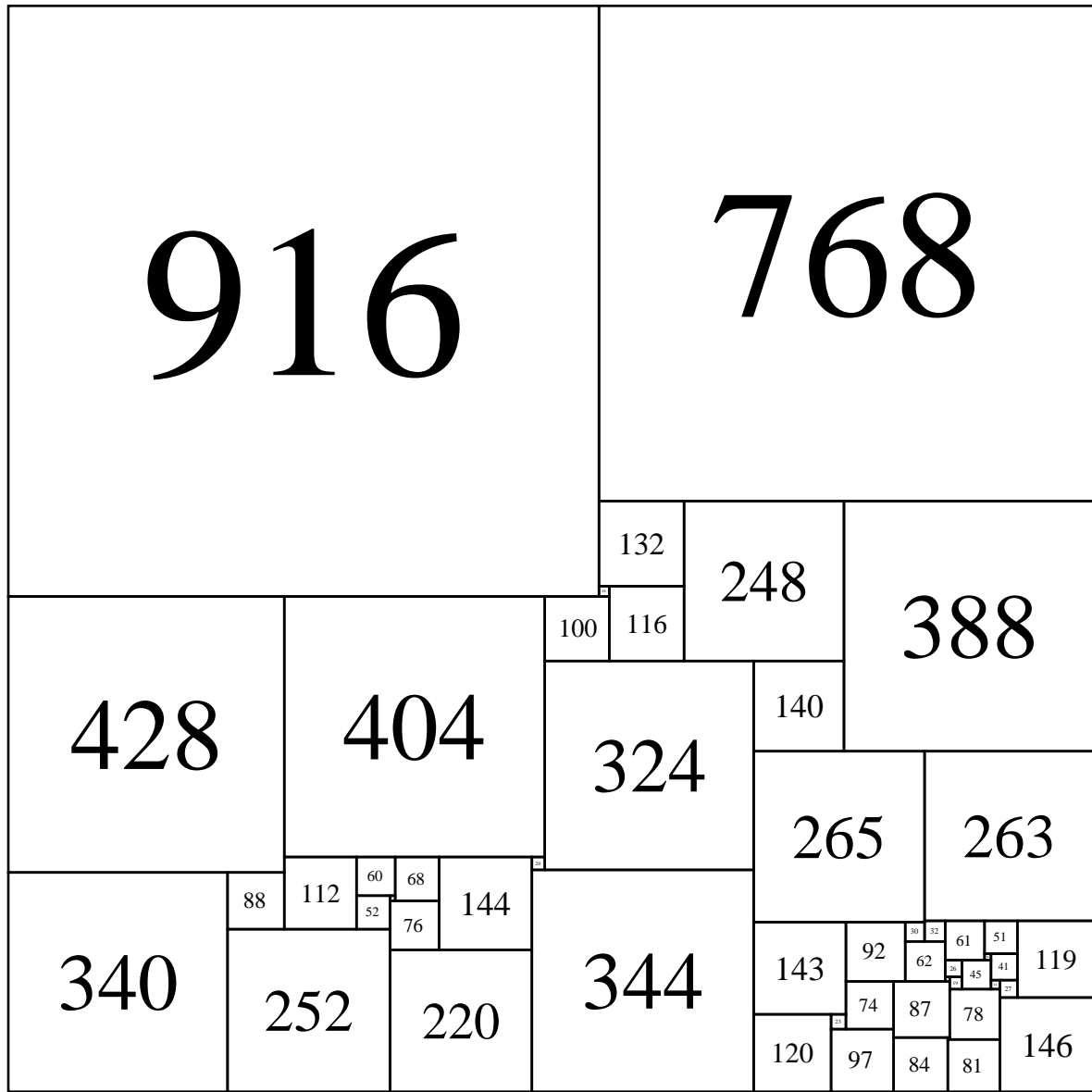
53 : 1684p (8) SEA 2012



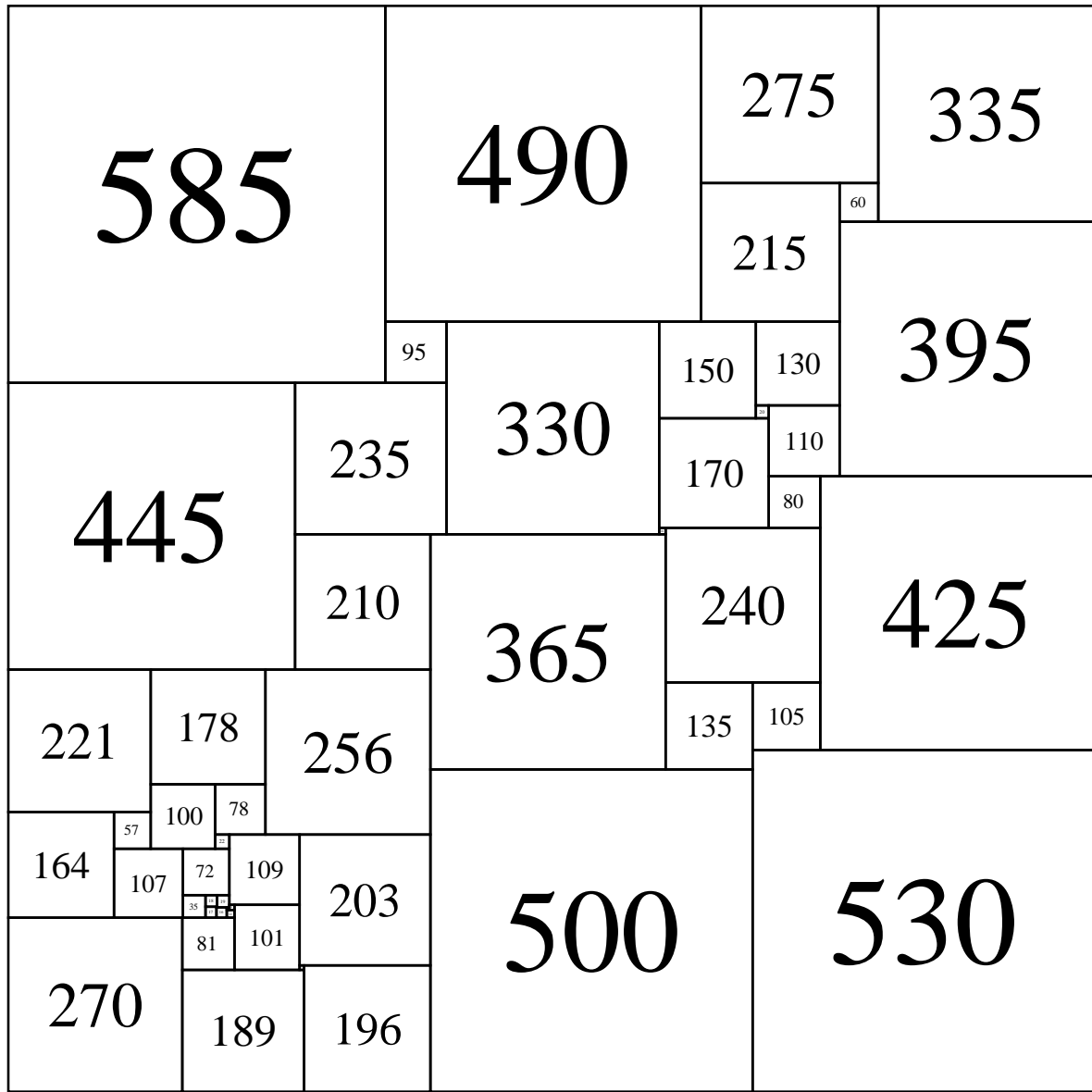
53 : 1684q (8) SEA 2012



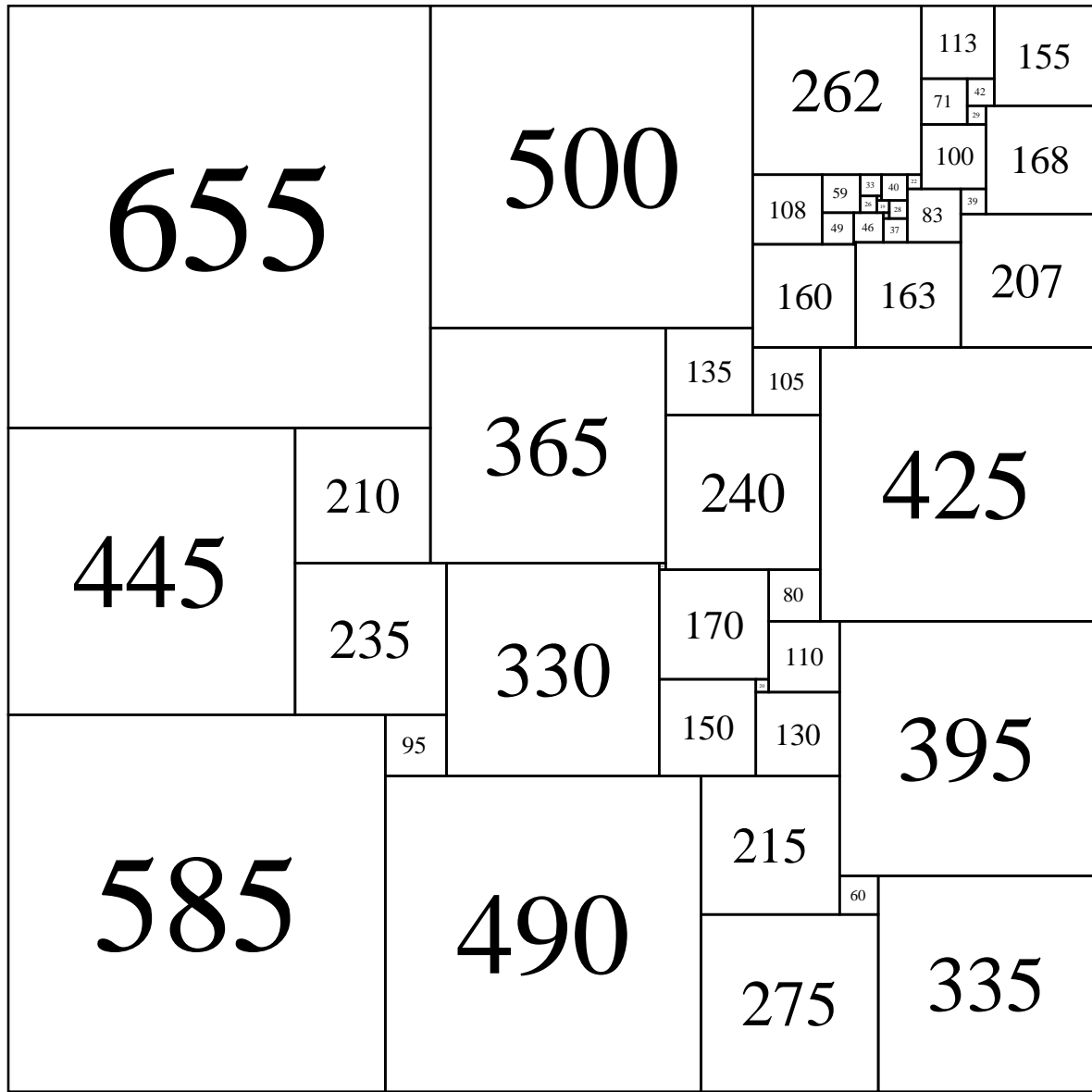
53 : 1684r (8) SEA 2012



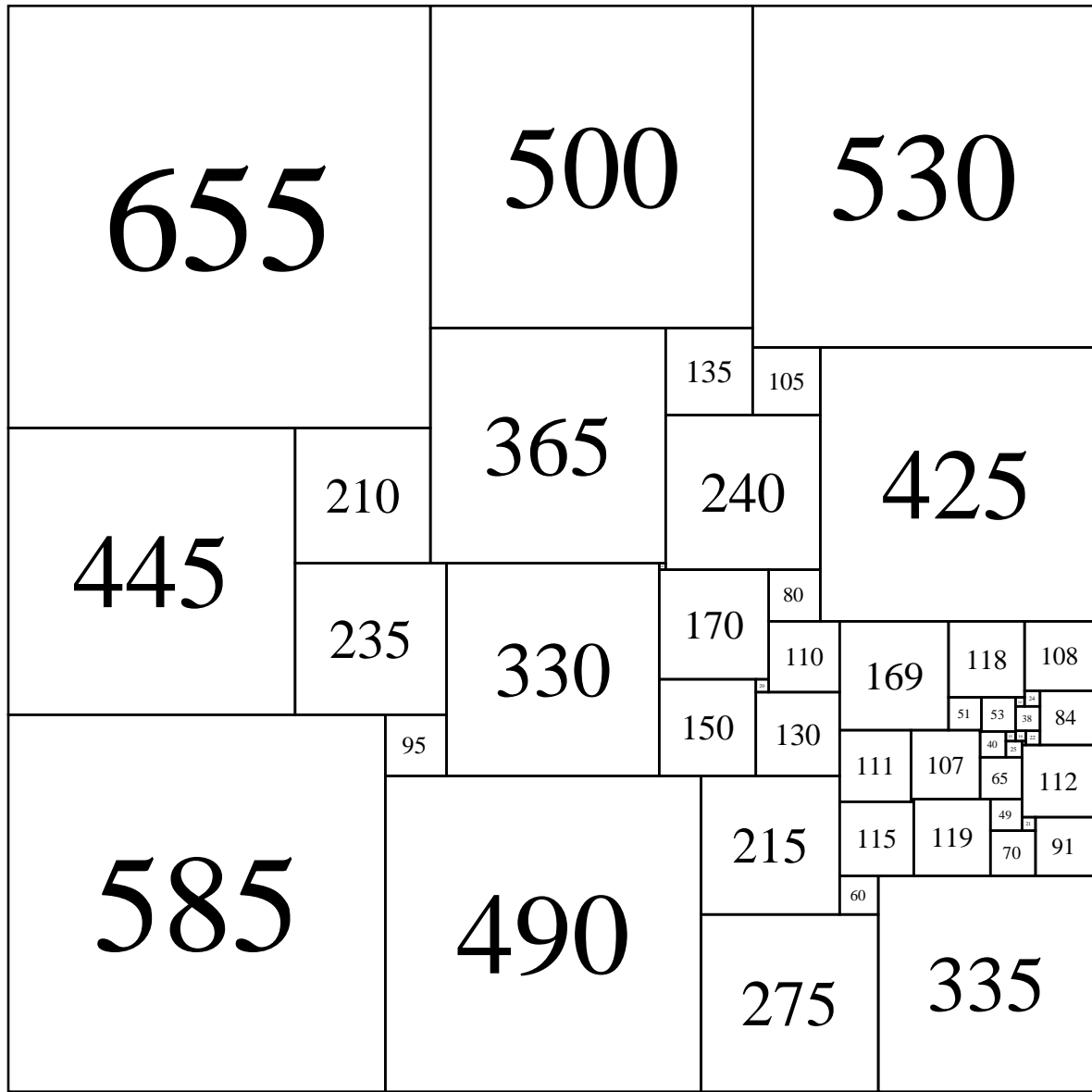
53 : 1684s (8) SEA 2012



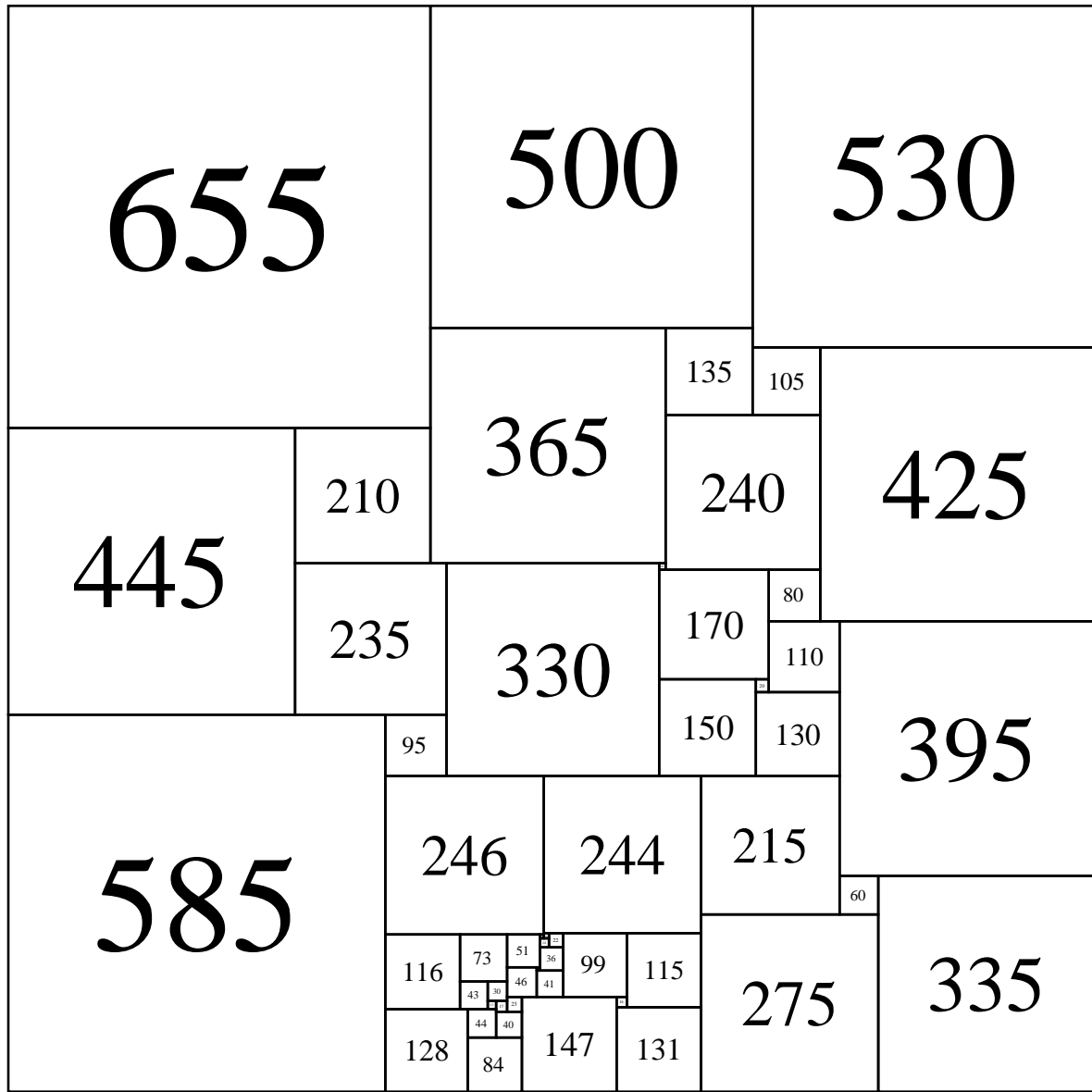
53 : 1685a (8) SEA 2012



53 : 1685b (8) SEA 2012

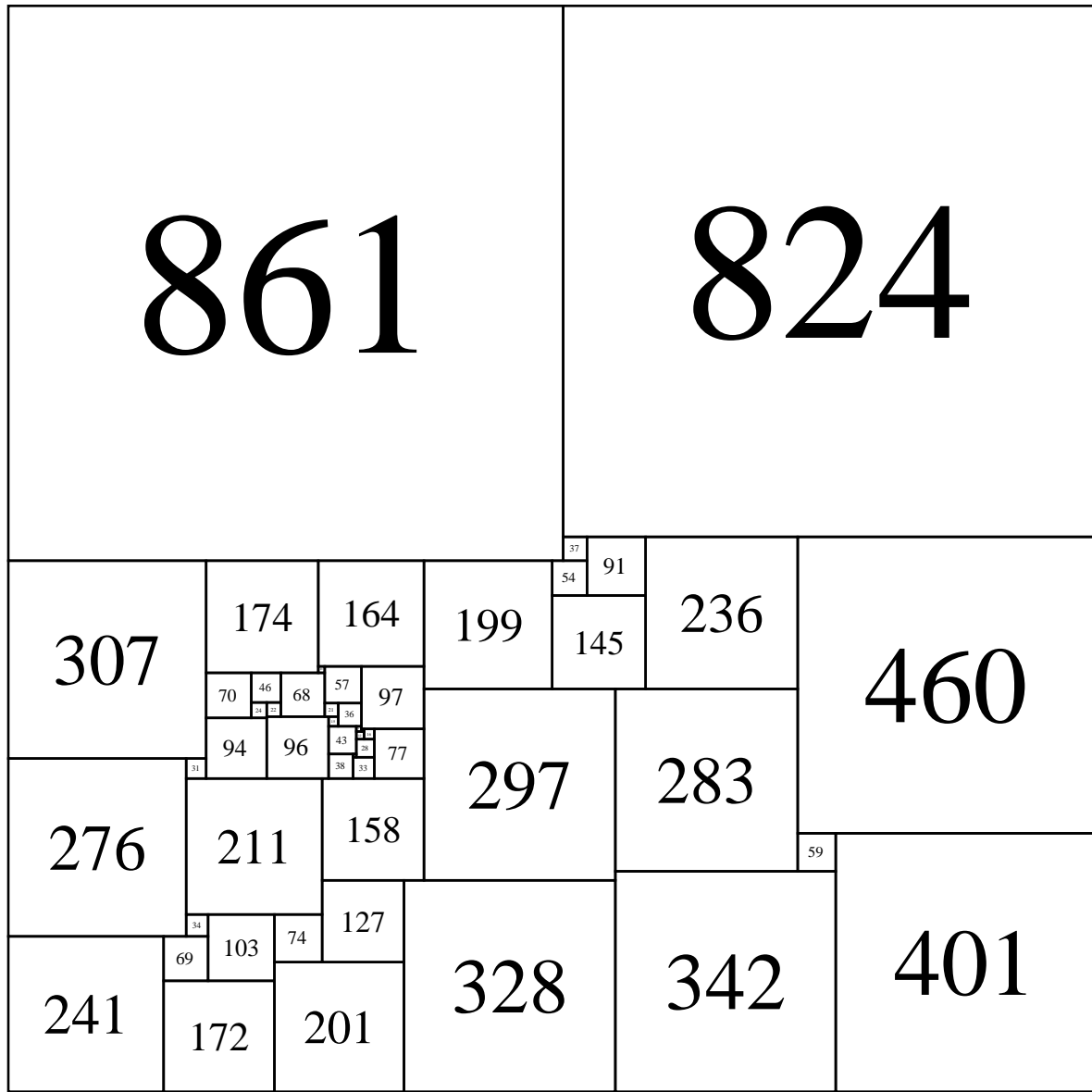


53 : 1685c (8) SEA 2012

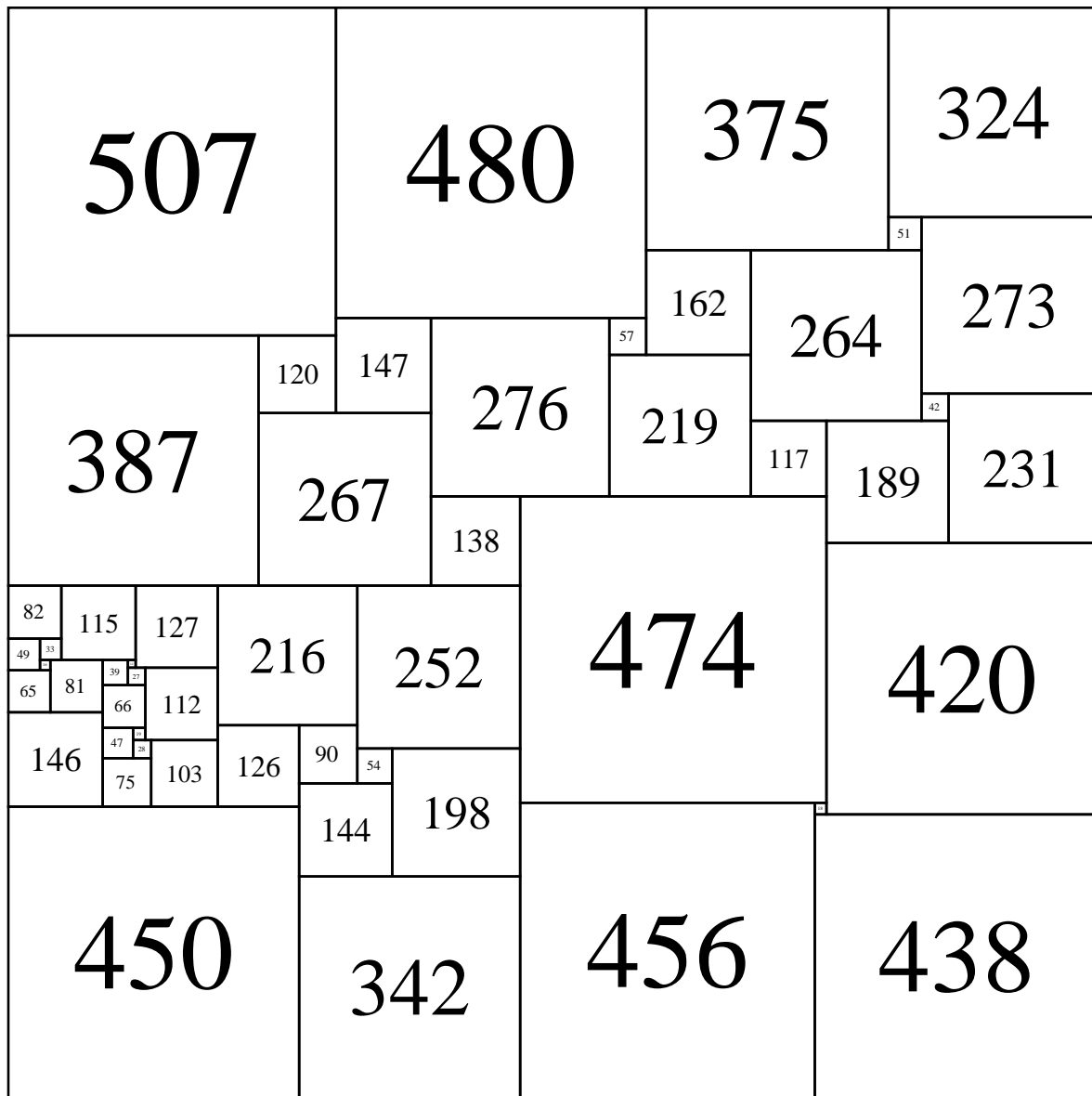


53 : 1685d (8) SEA 2012

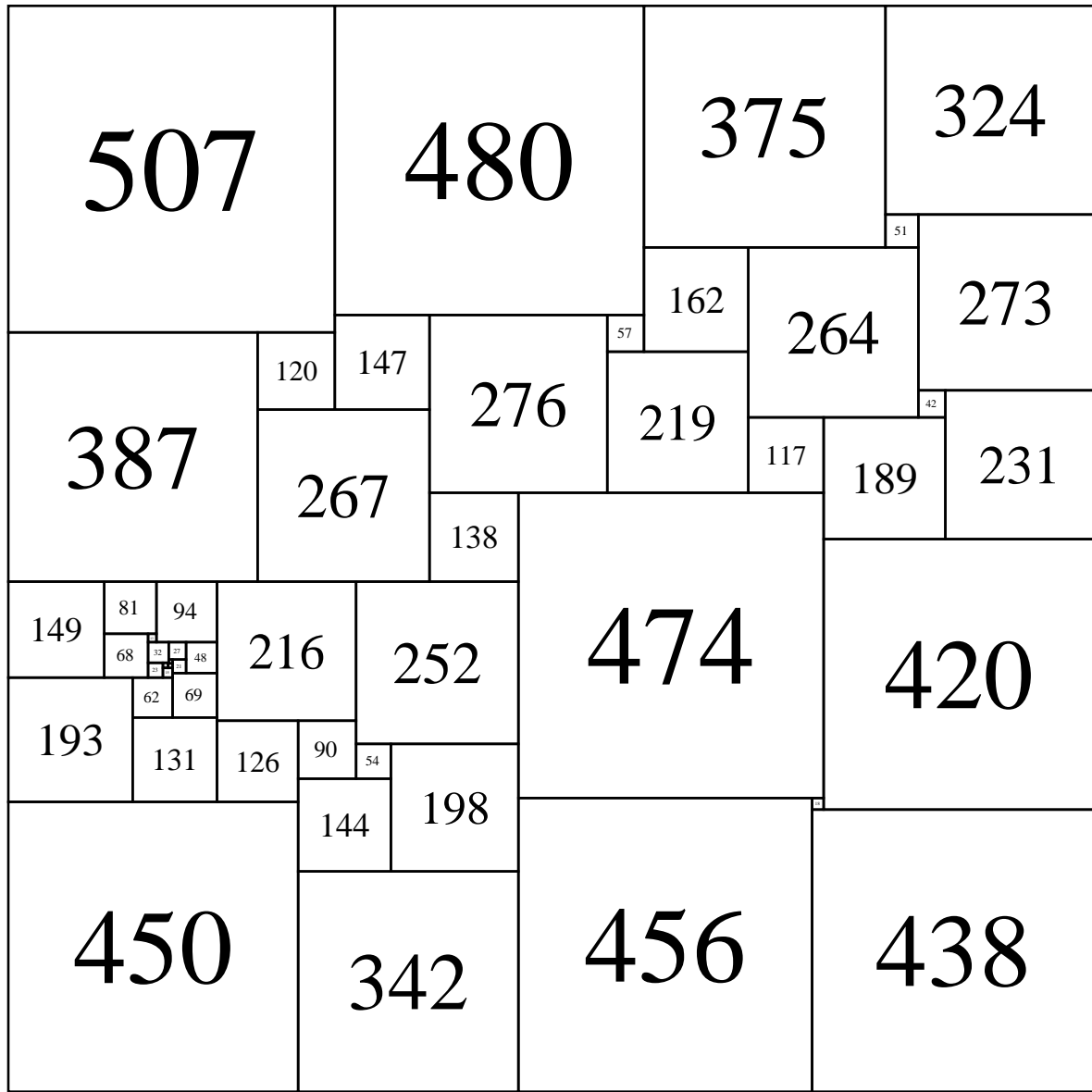




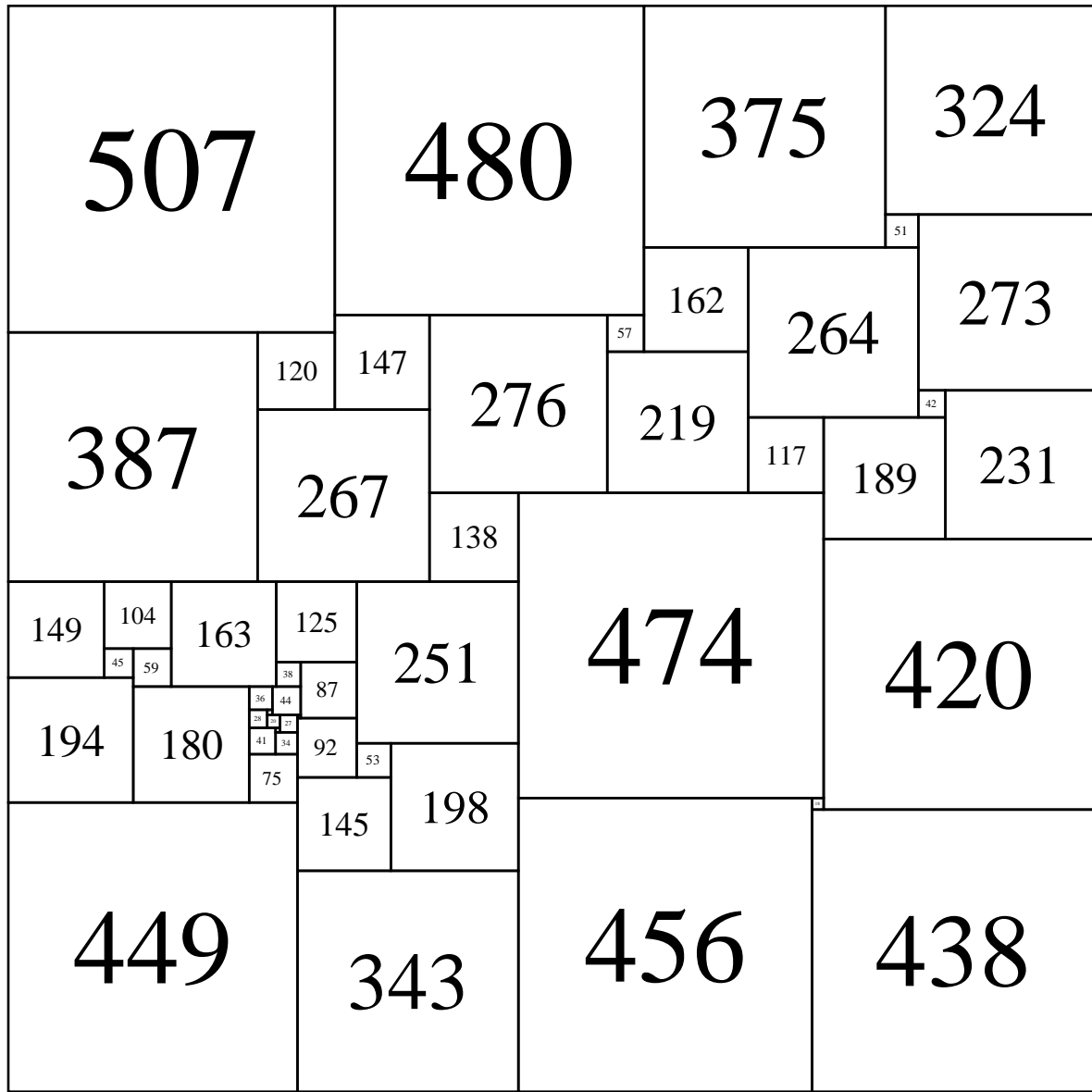
53 : 1685e (8) SEA 2012



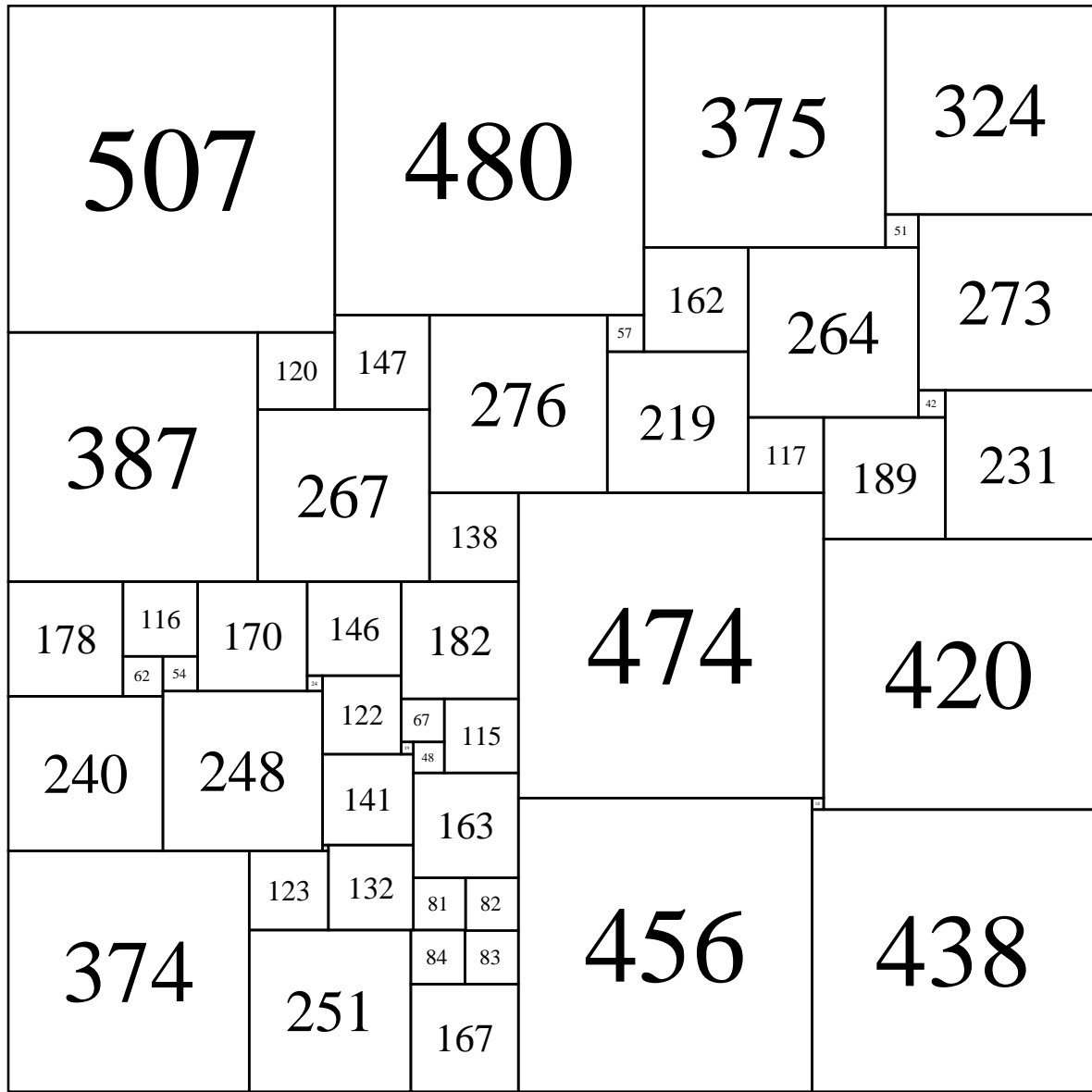
53 : 1686a (8) SEA 2012



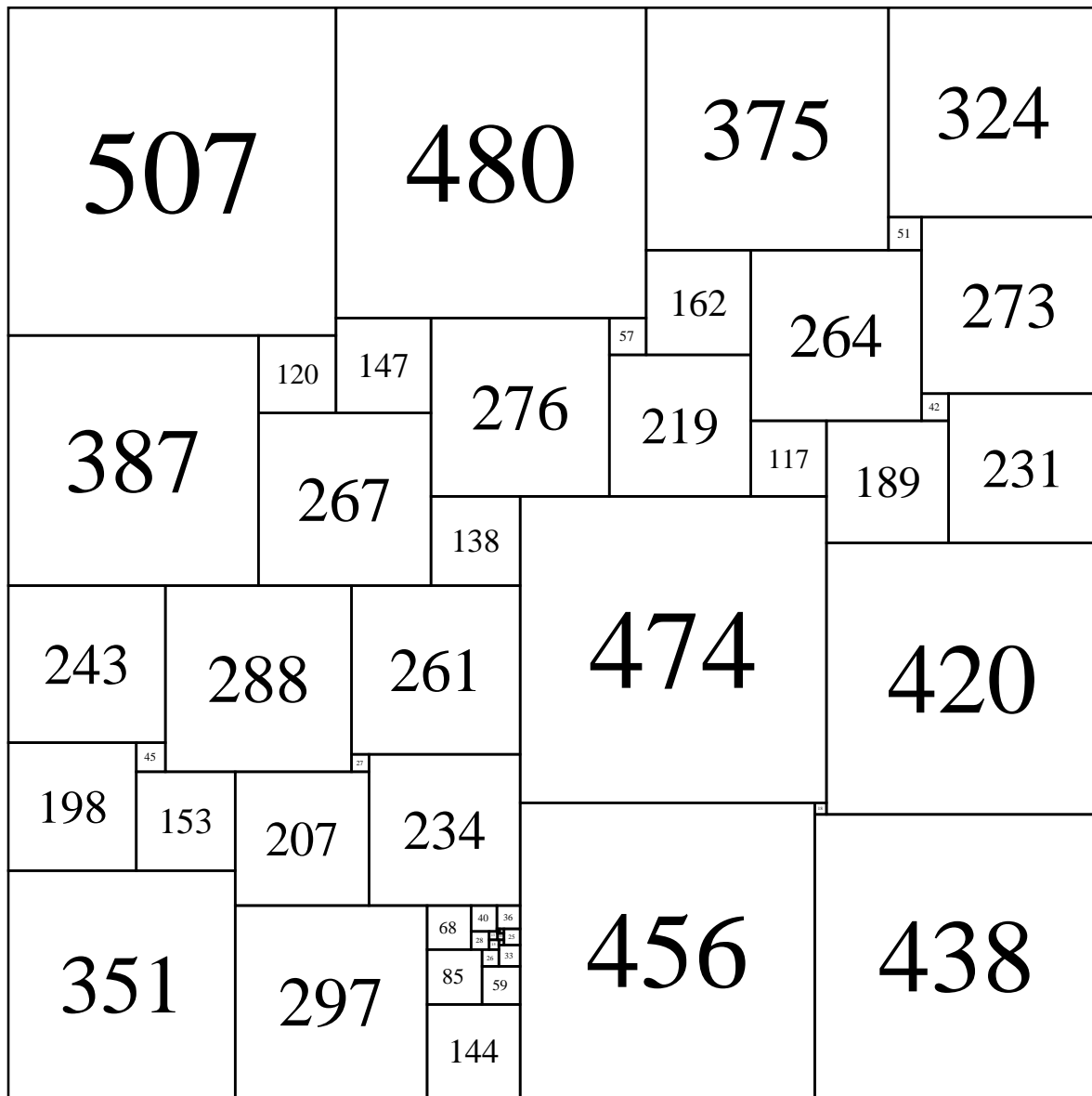
53 : 1686b (8) SEA 2012



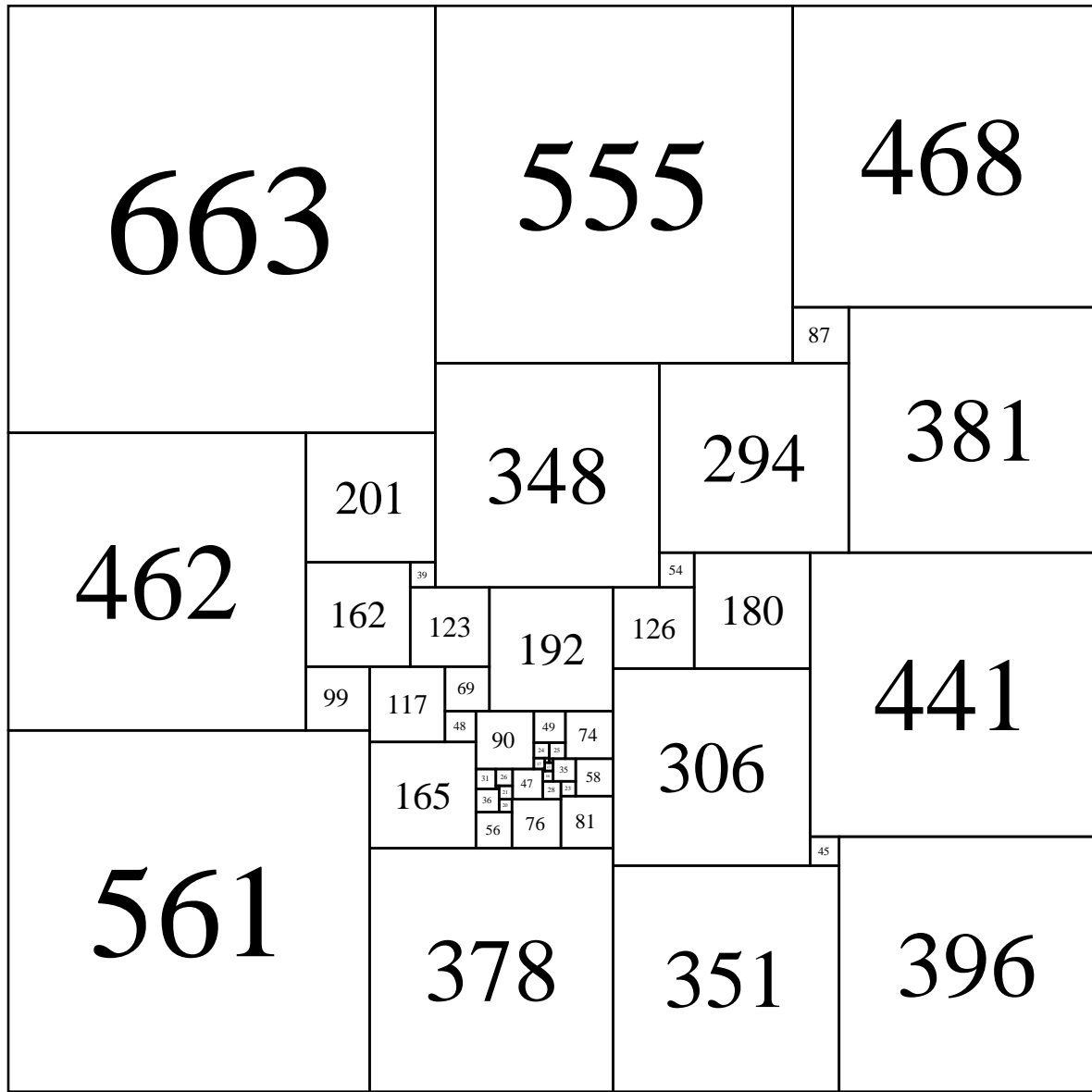
53 : 1686c (8) SEA 2012



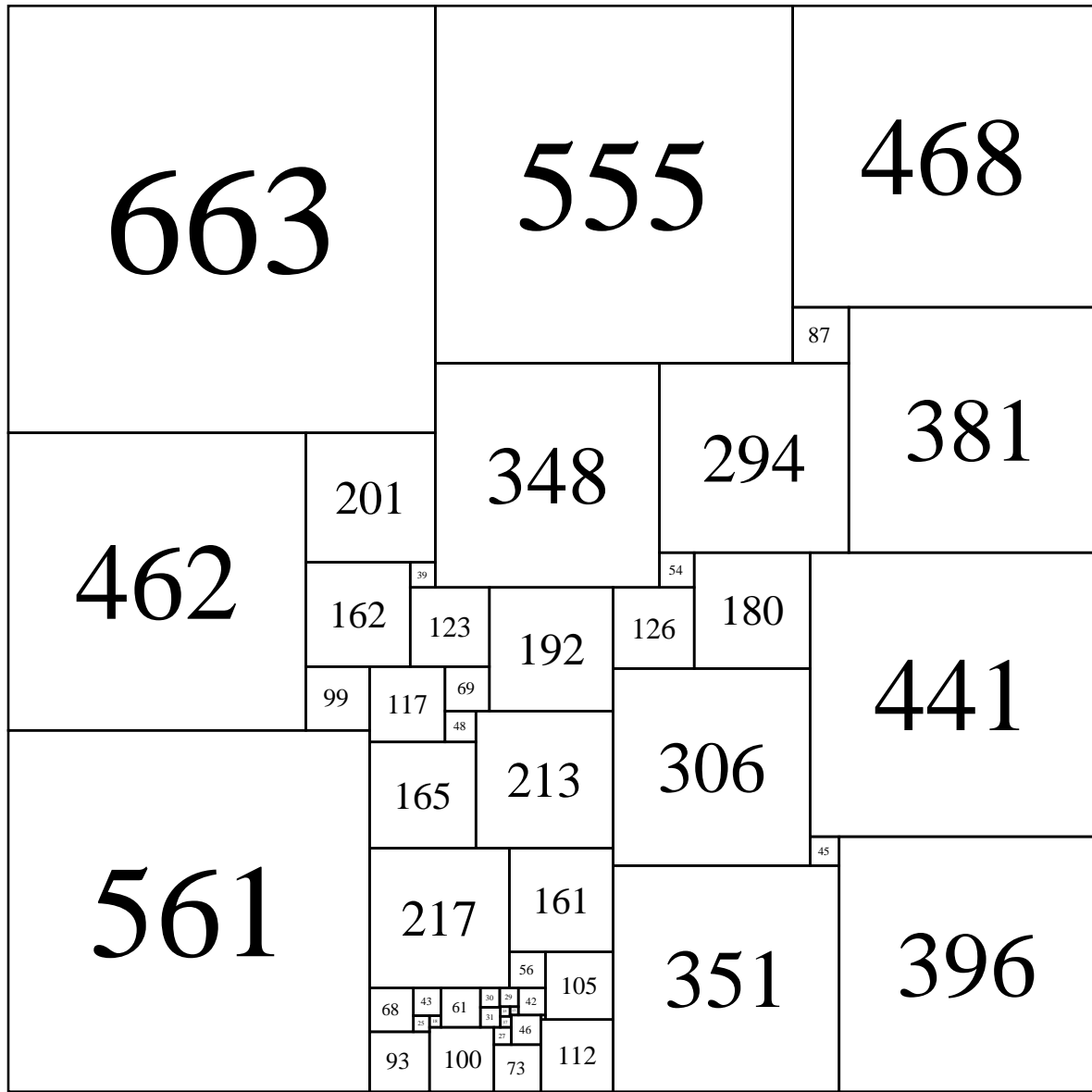
53 : 1686d (8) SEA 2012



53 : 1686e (8) SEA 2012

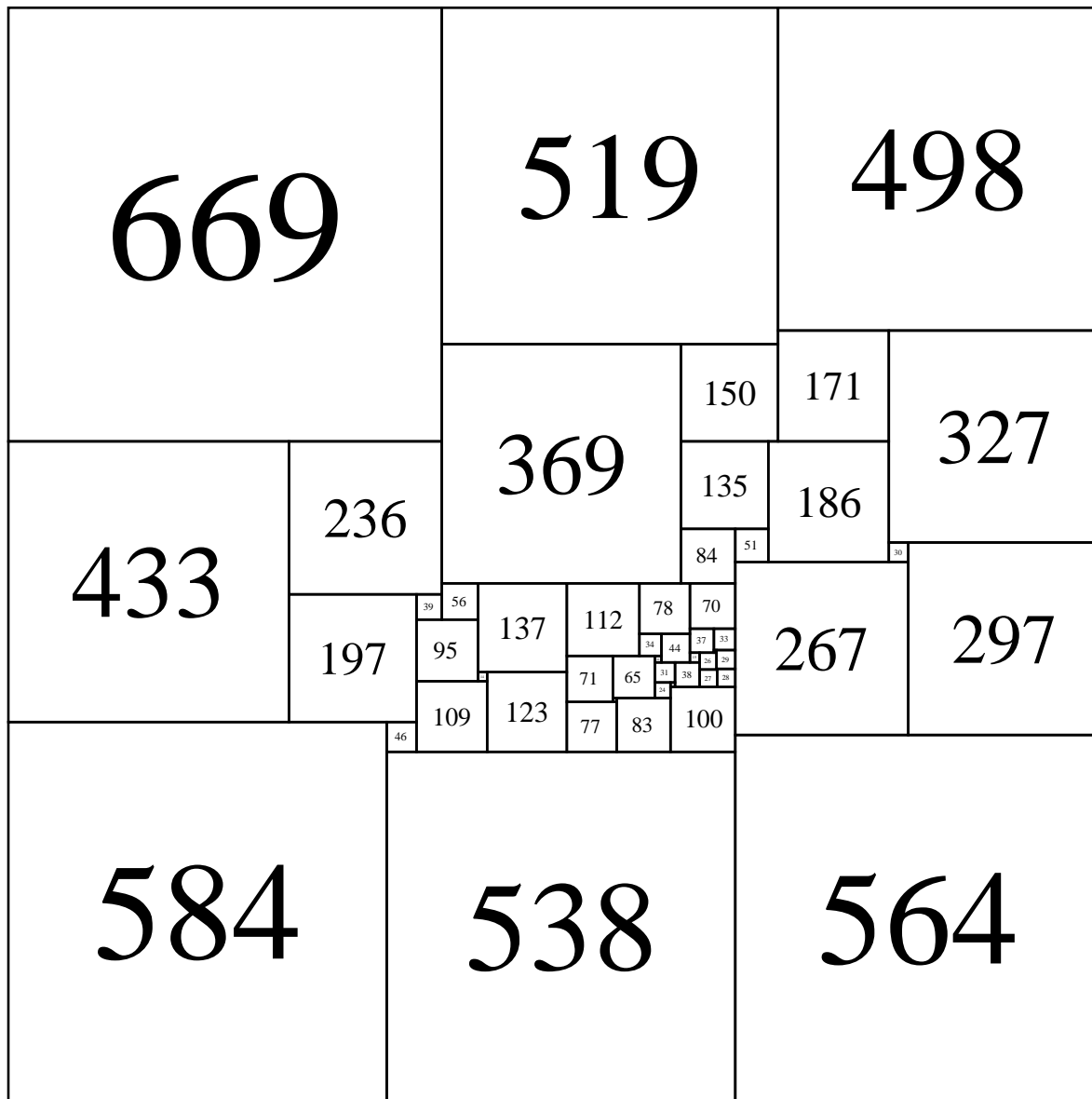


53 : 1686f (8) SEA 2012

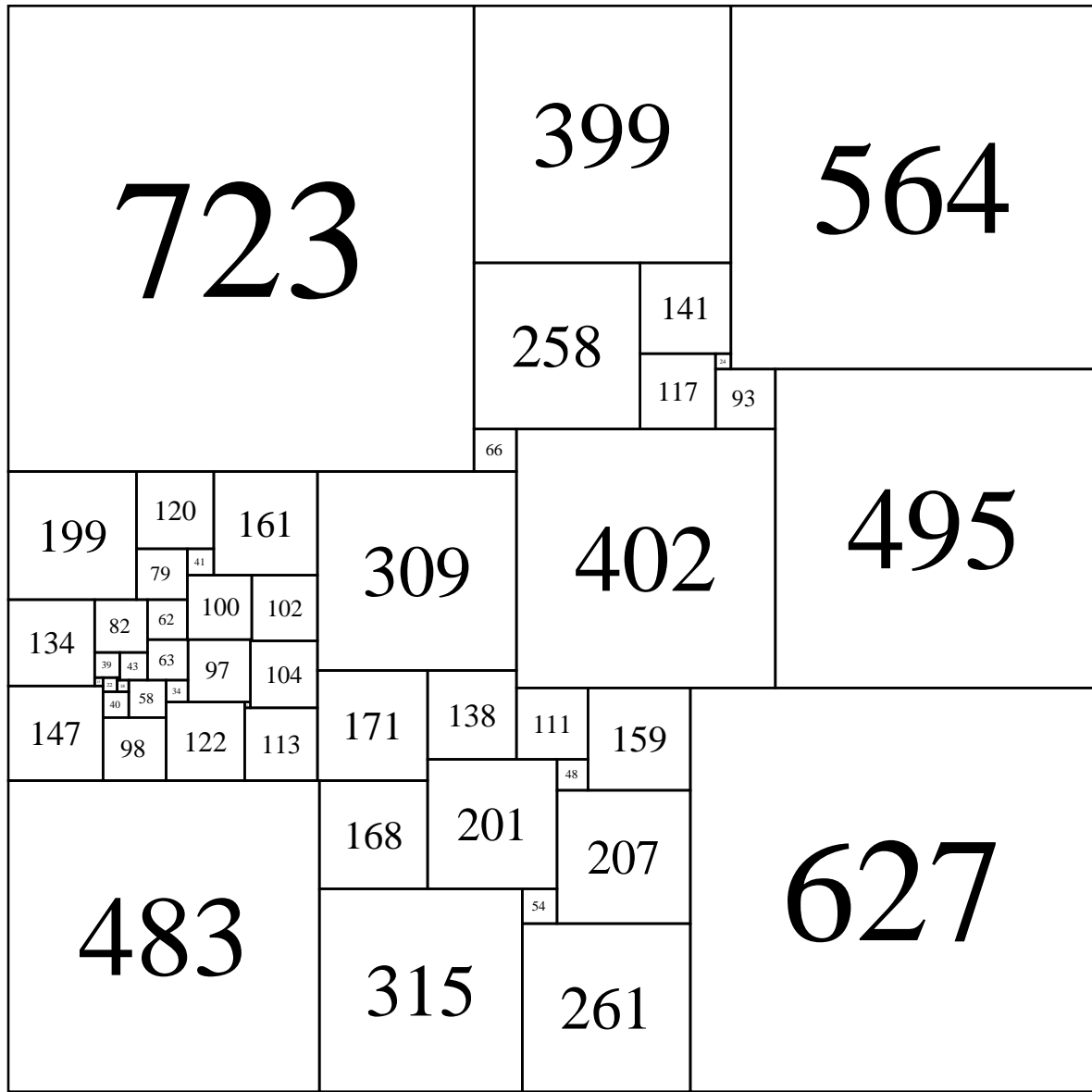


53 : 1686g (8) SEA 2012

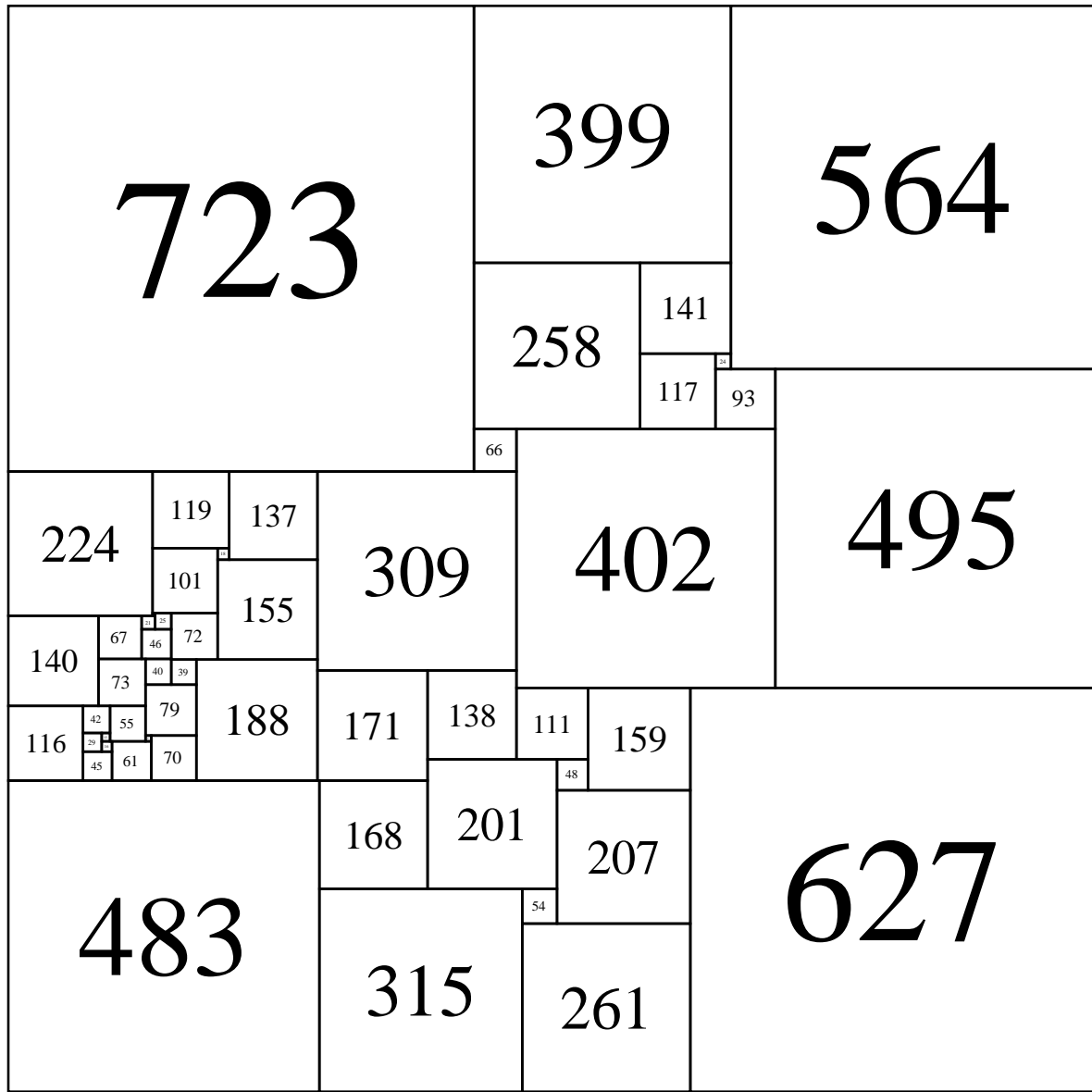




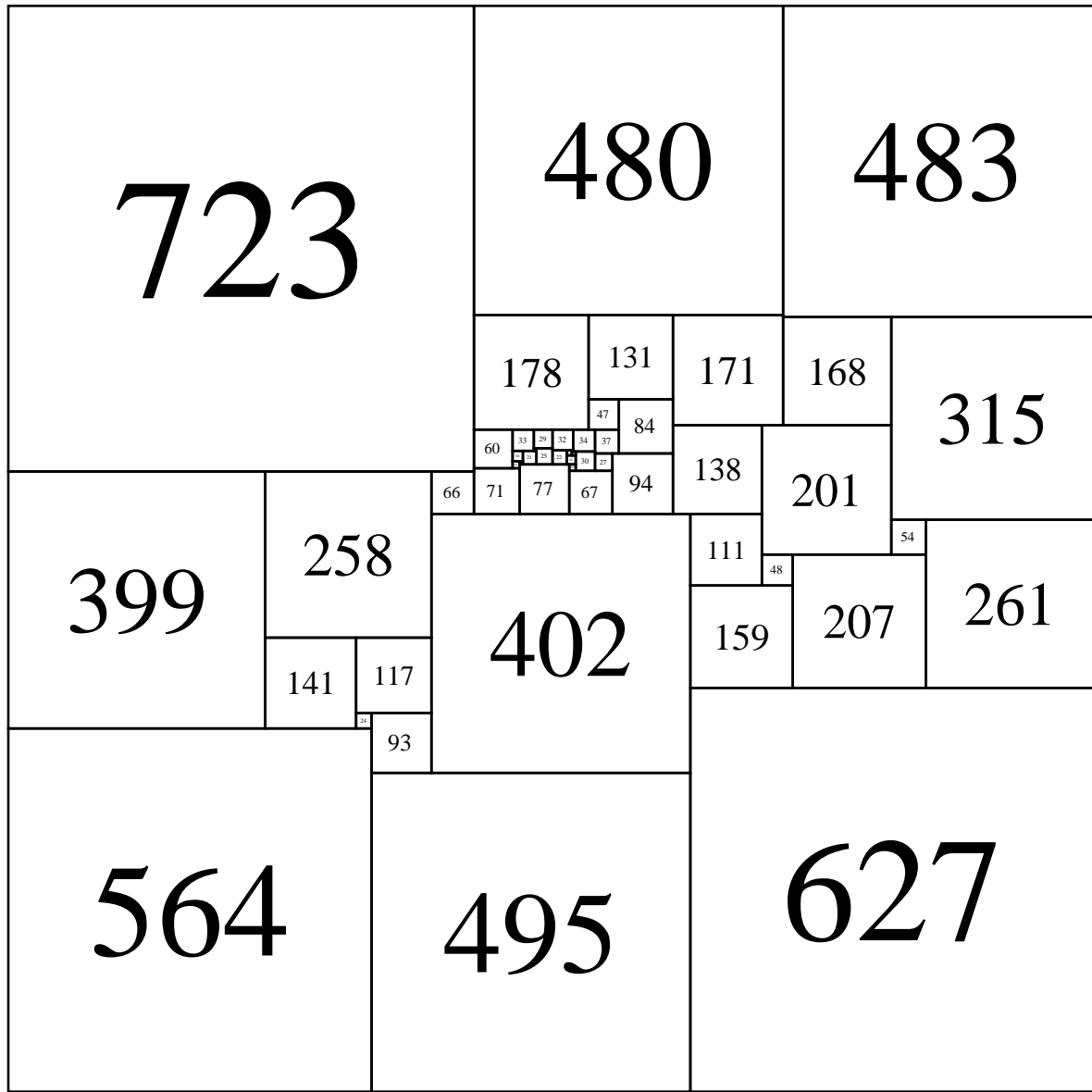
53 : 1686h (8) SEA 2012



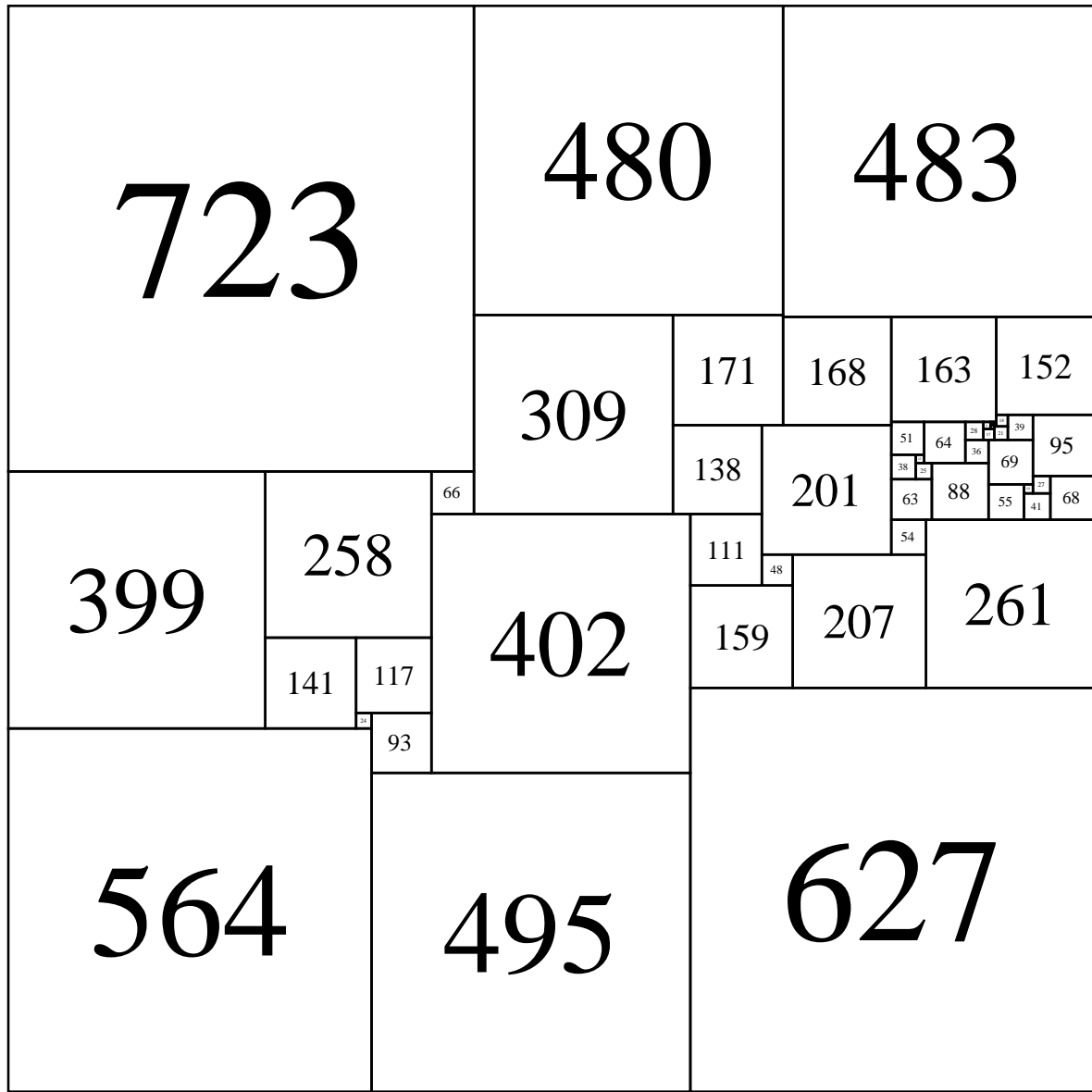
53 : 1686i (8) SEA 2012



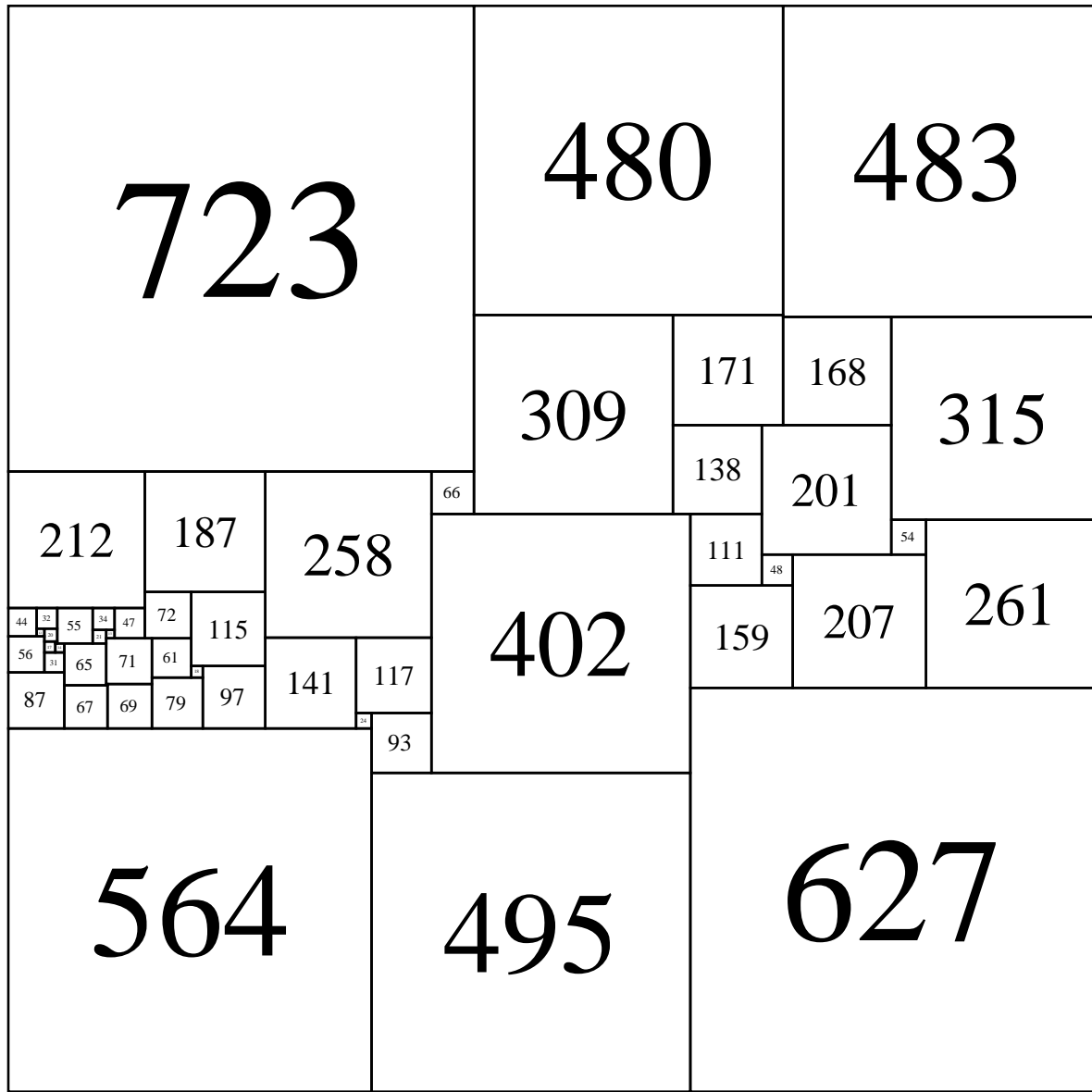
53 : 1686j (8) SEA 2012



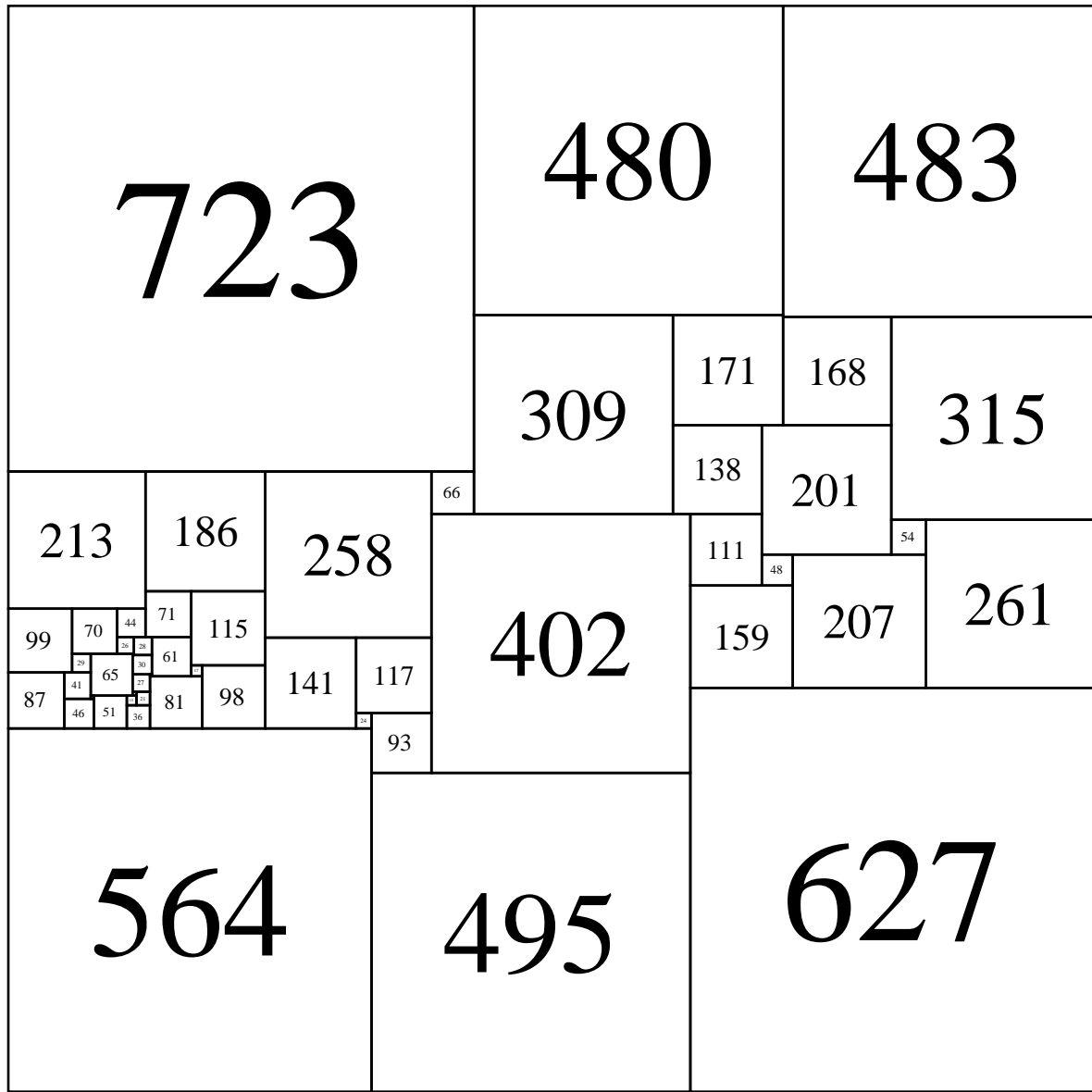
53 : 1686k (8) SEA 2012



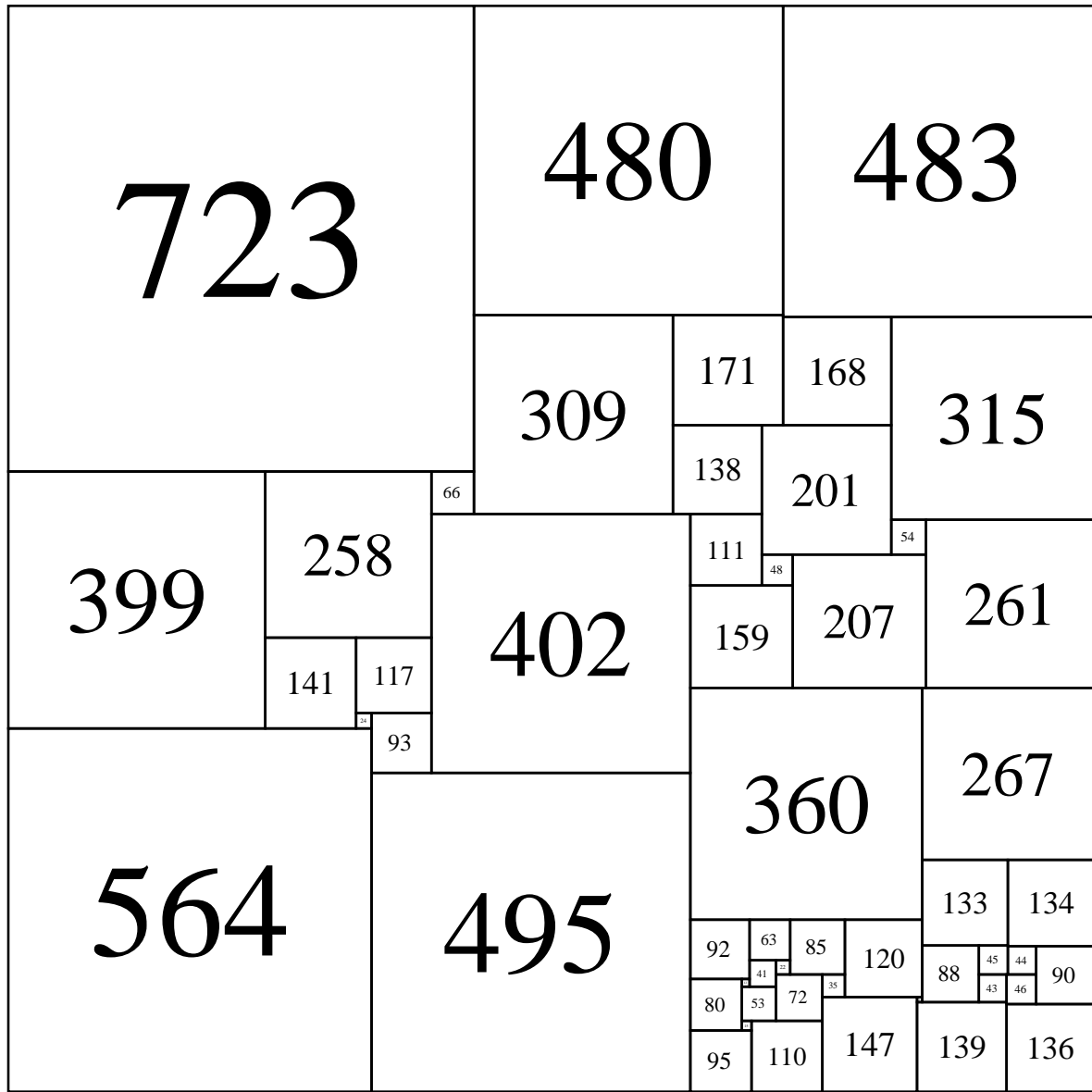
53 : 16861 (8) SEA 2012



53 : 1686m (8) SEA 2012



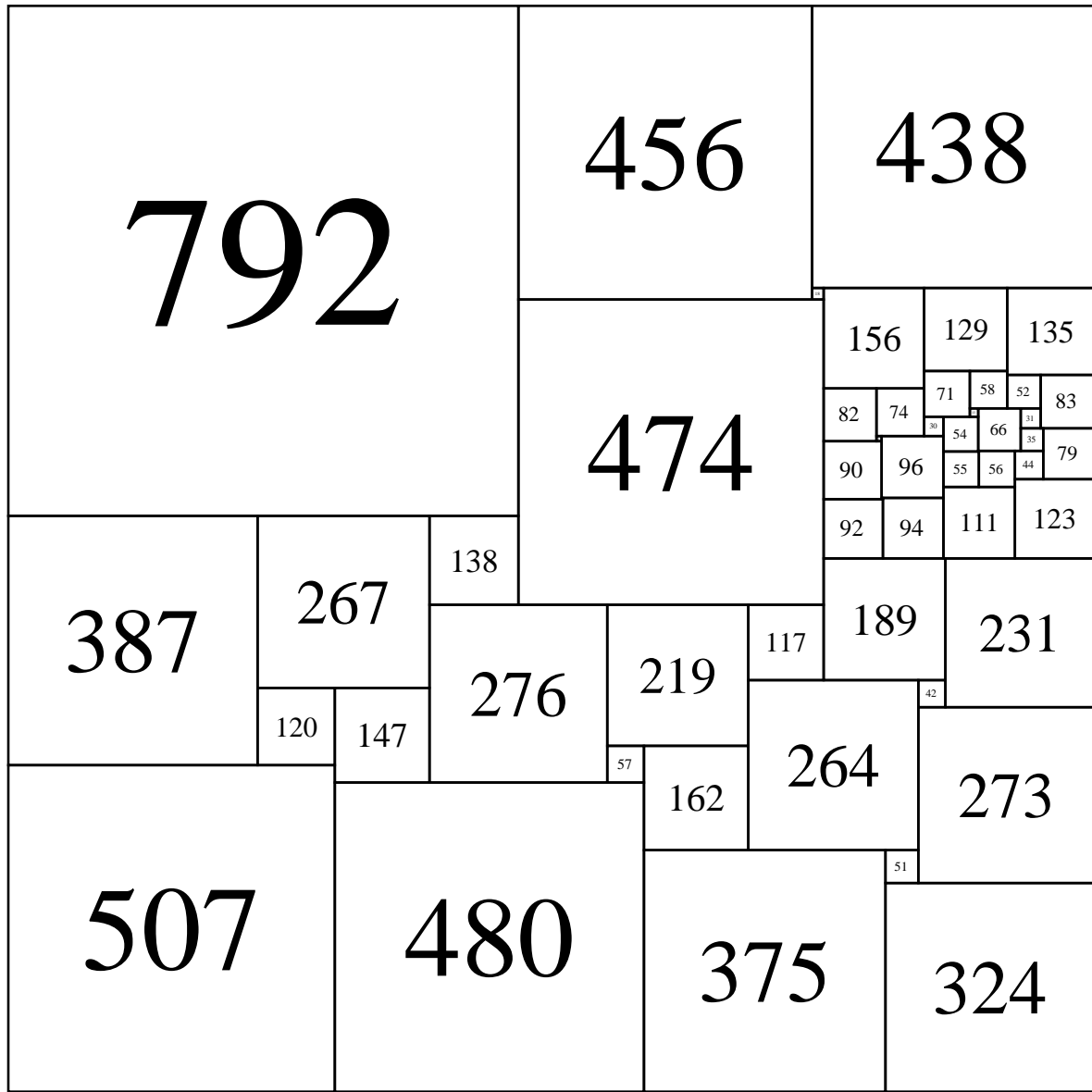
53 : 1686n (8) SEA 2012



53 : 16860 (8) SEA 2012





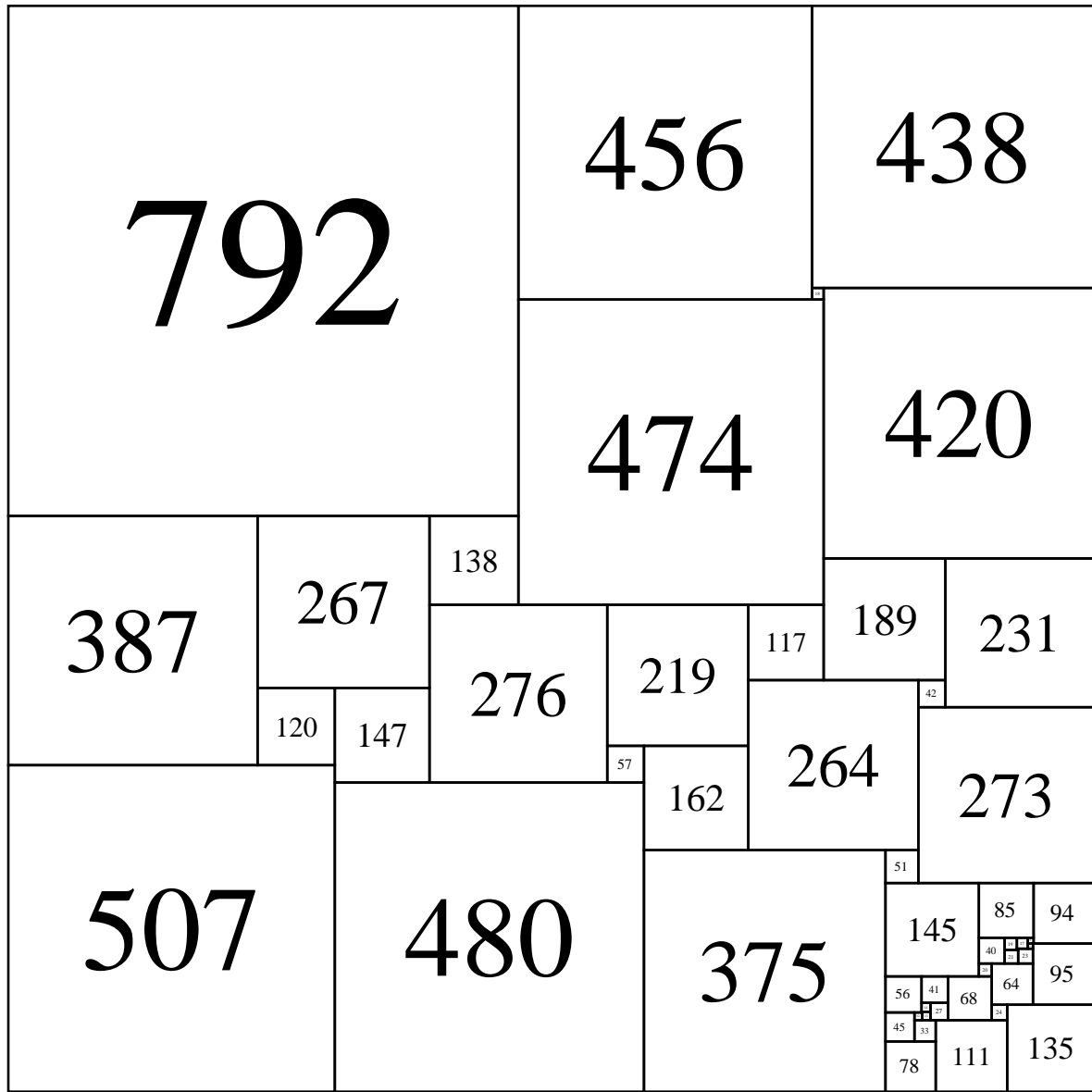


53 : 1686q (8) SEA 2012

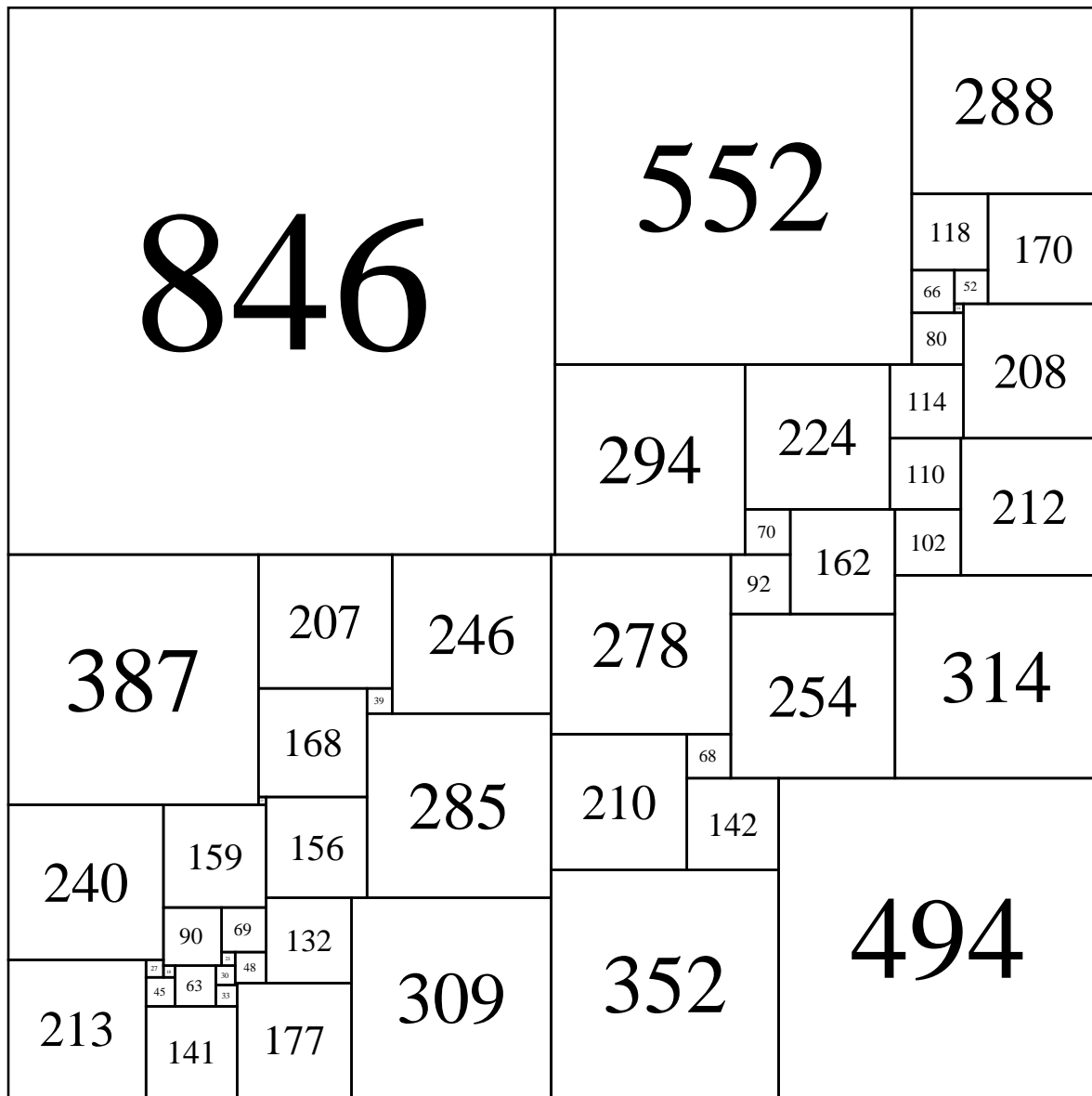




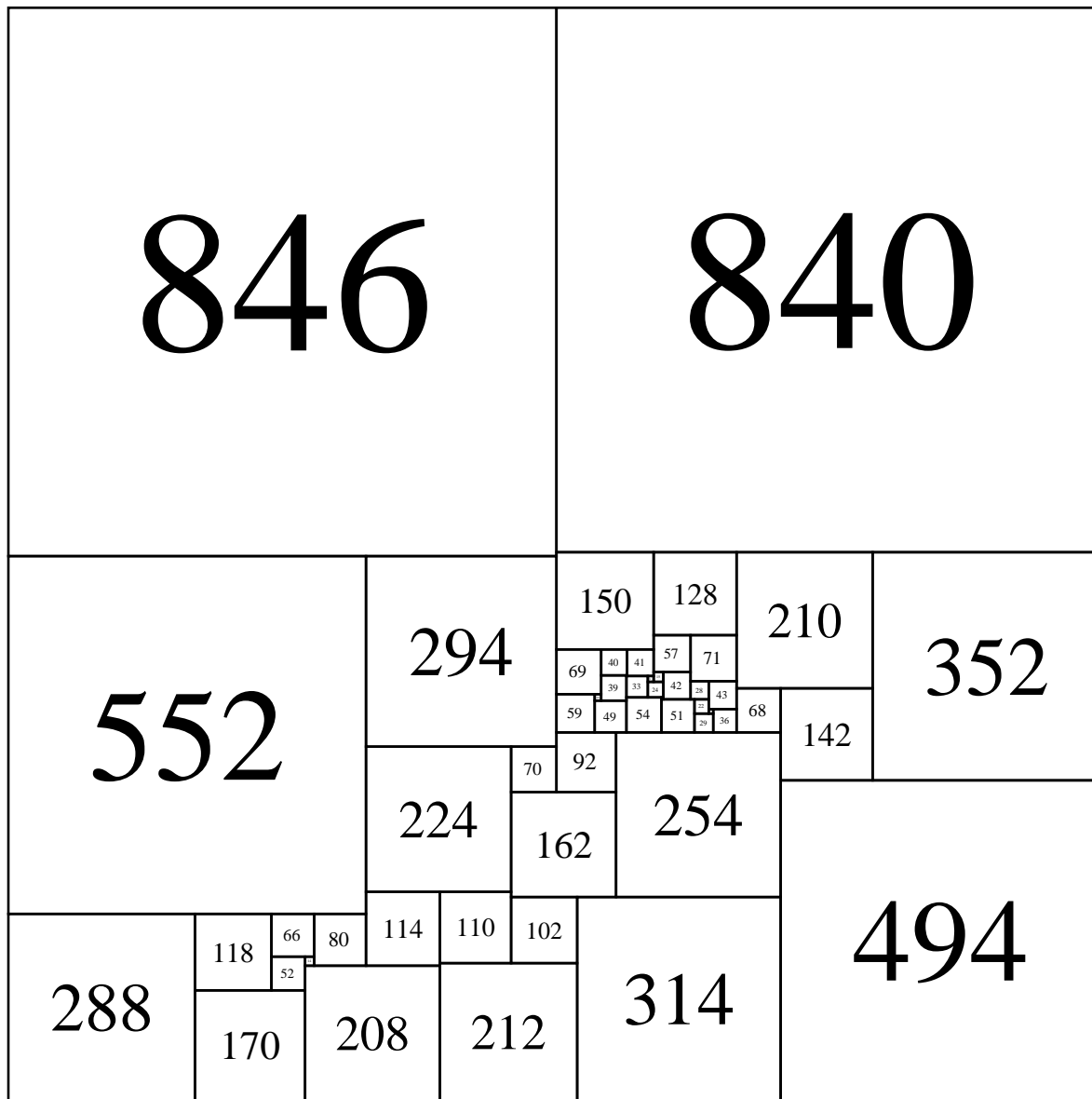




53 : 1686u (8) SEA 2012

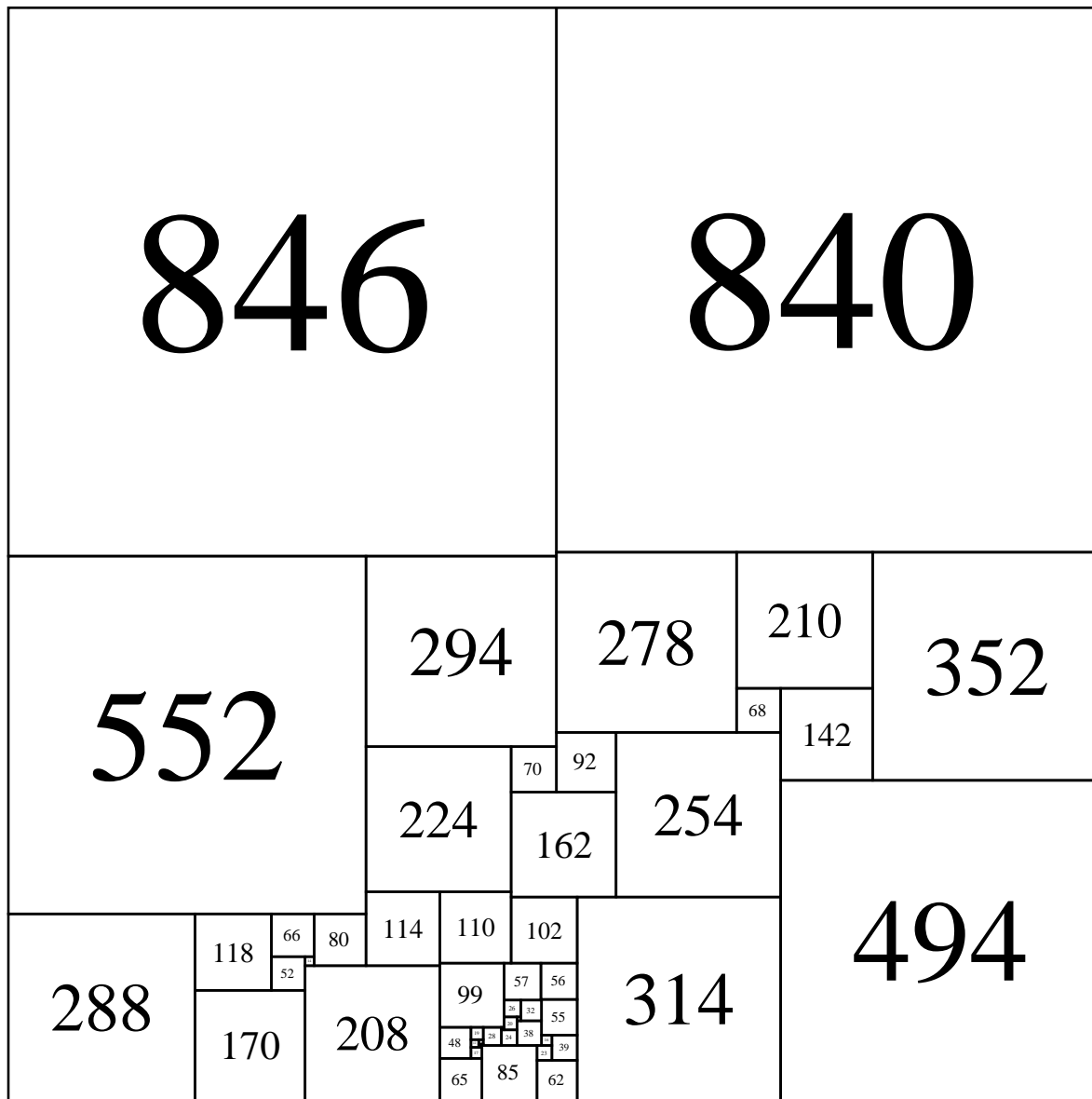


53 : 1686v (8) SEA 2012

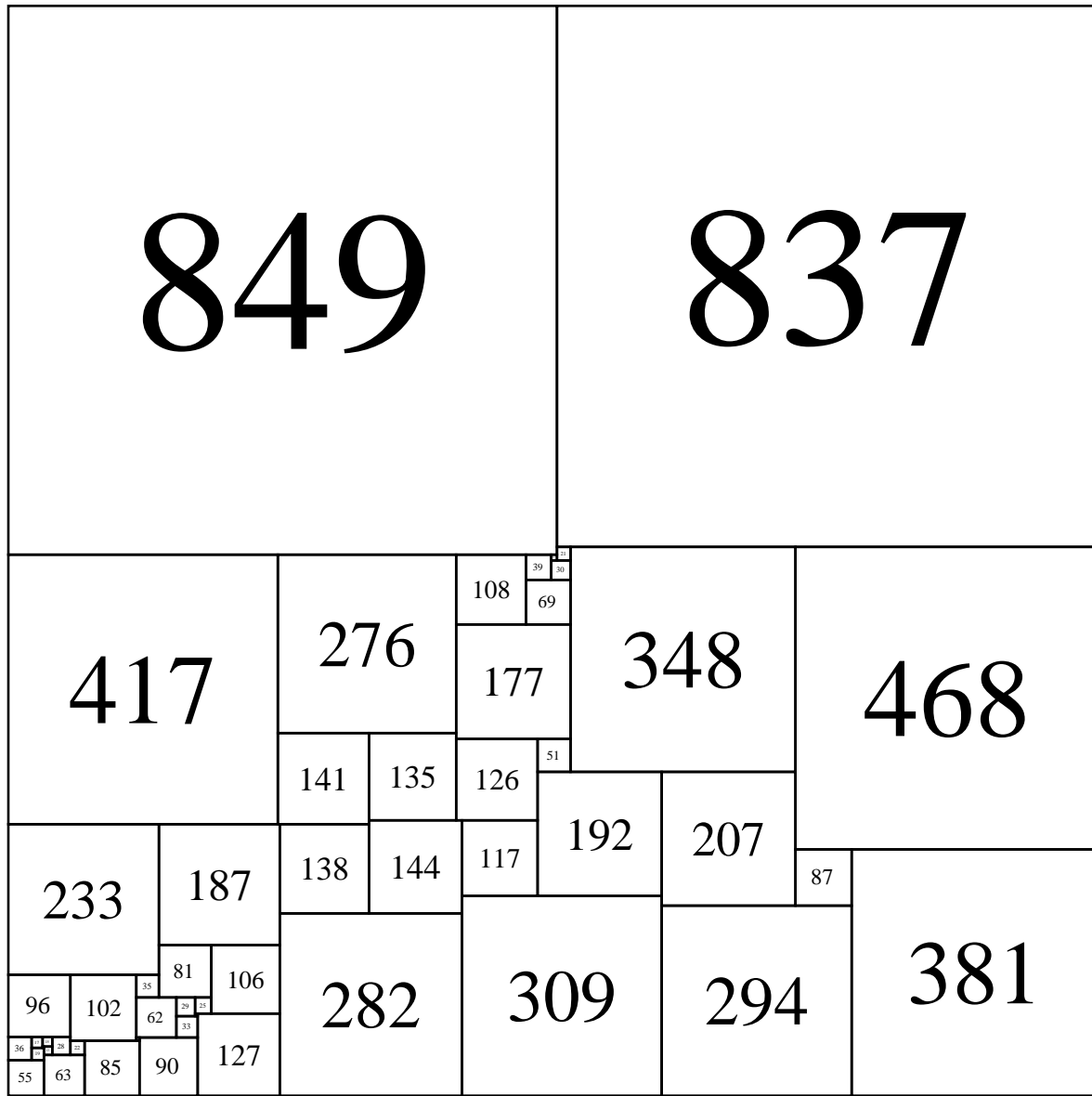


53 : 1686w (8) SEA 2012

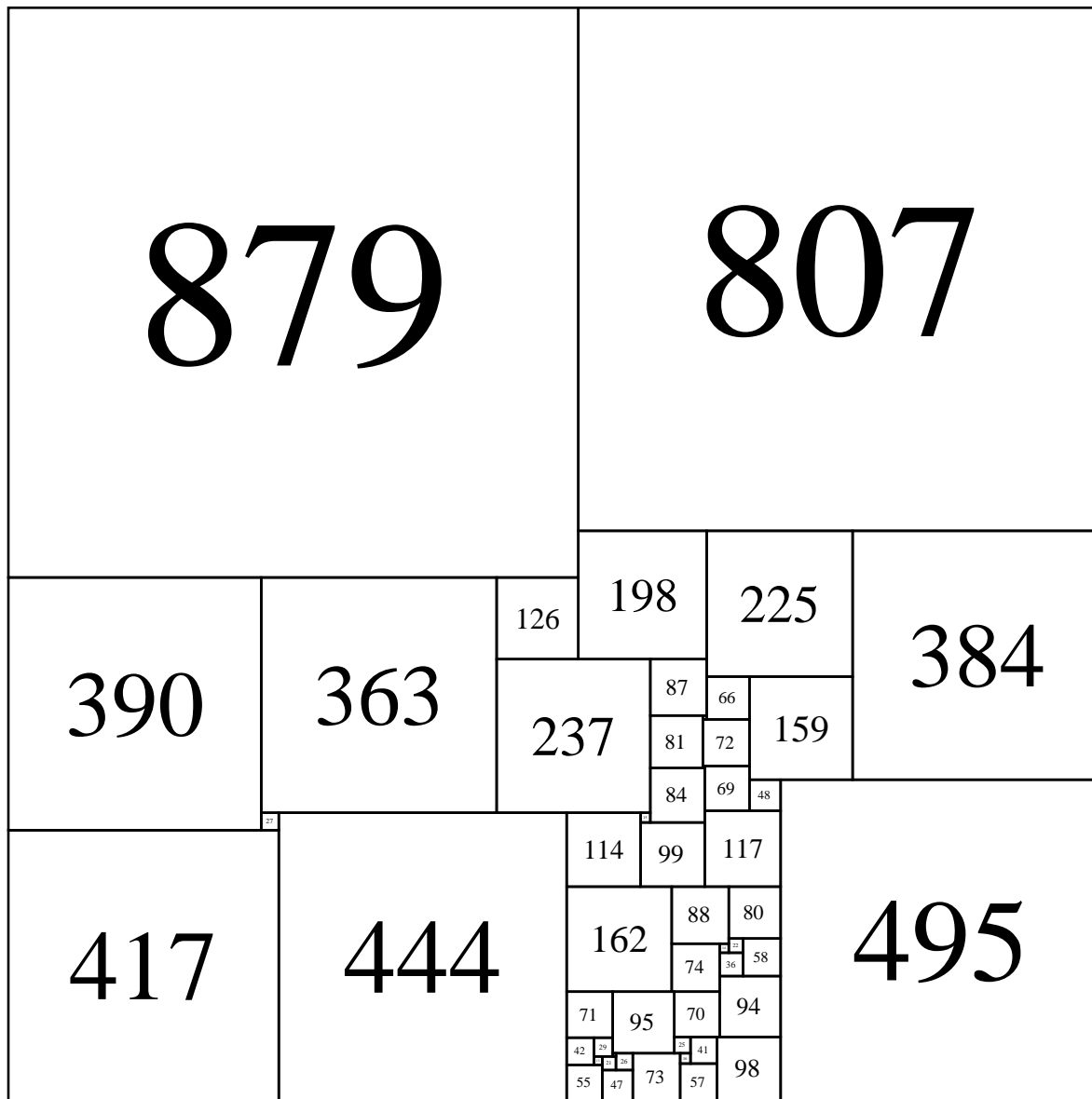




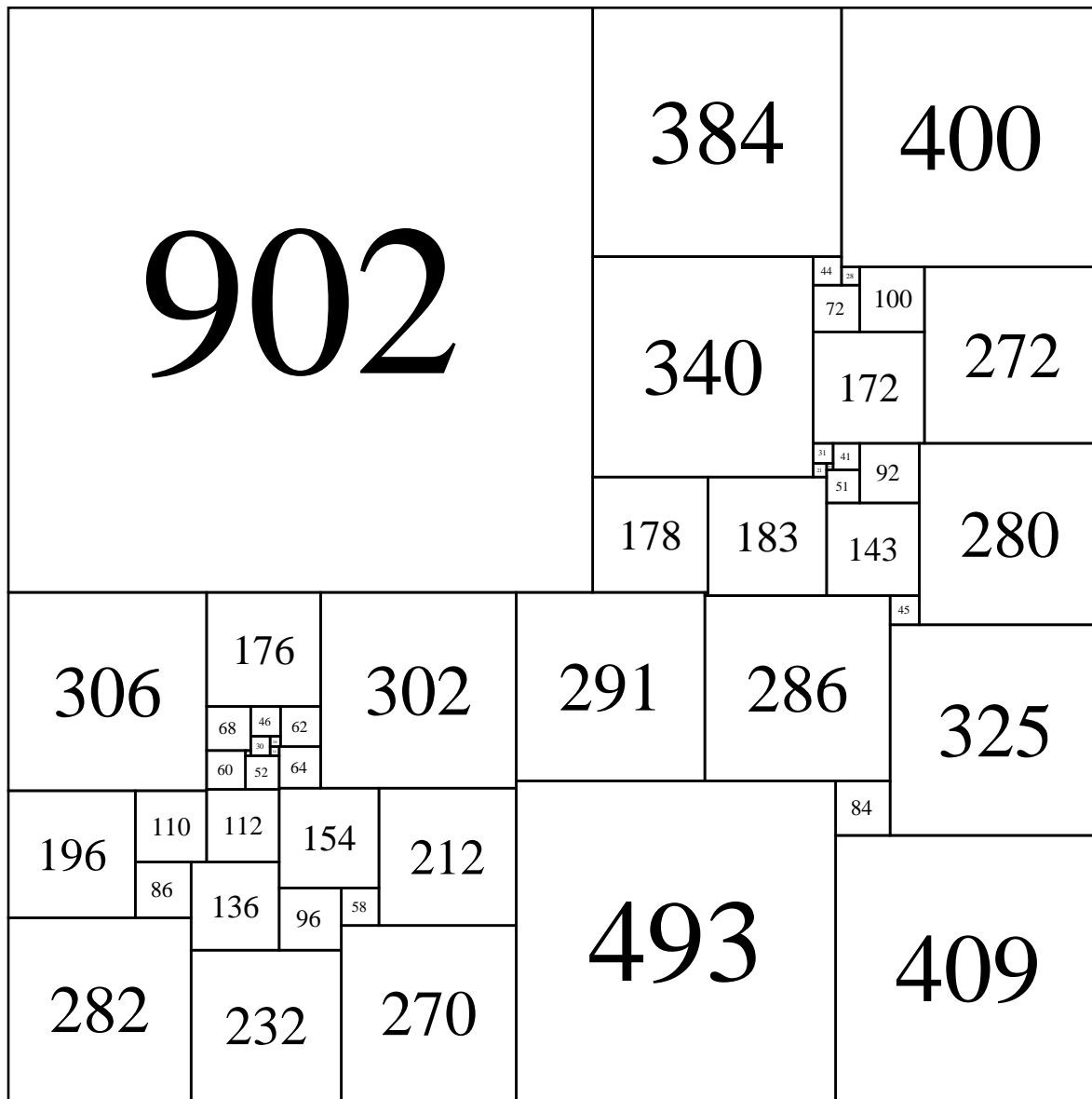
53 : 1686x (8) SEA 2012



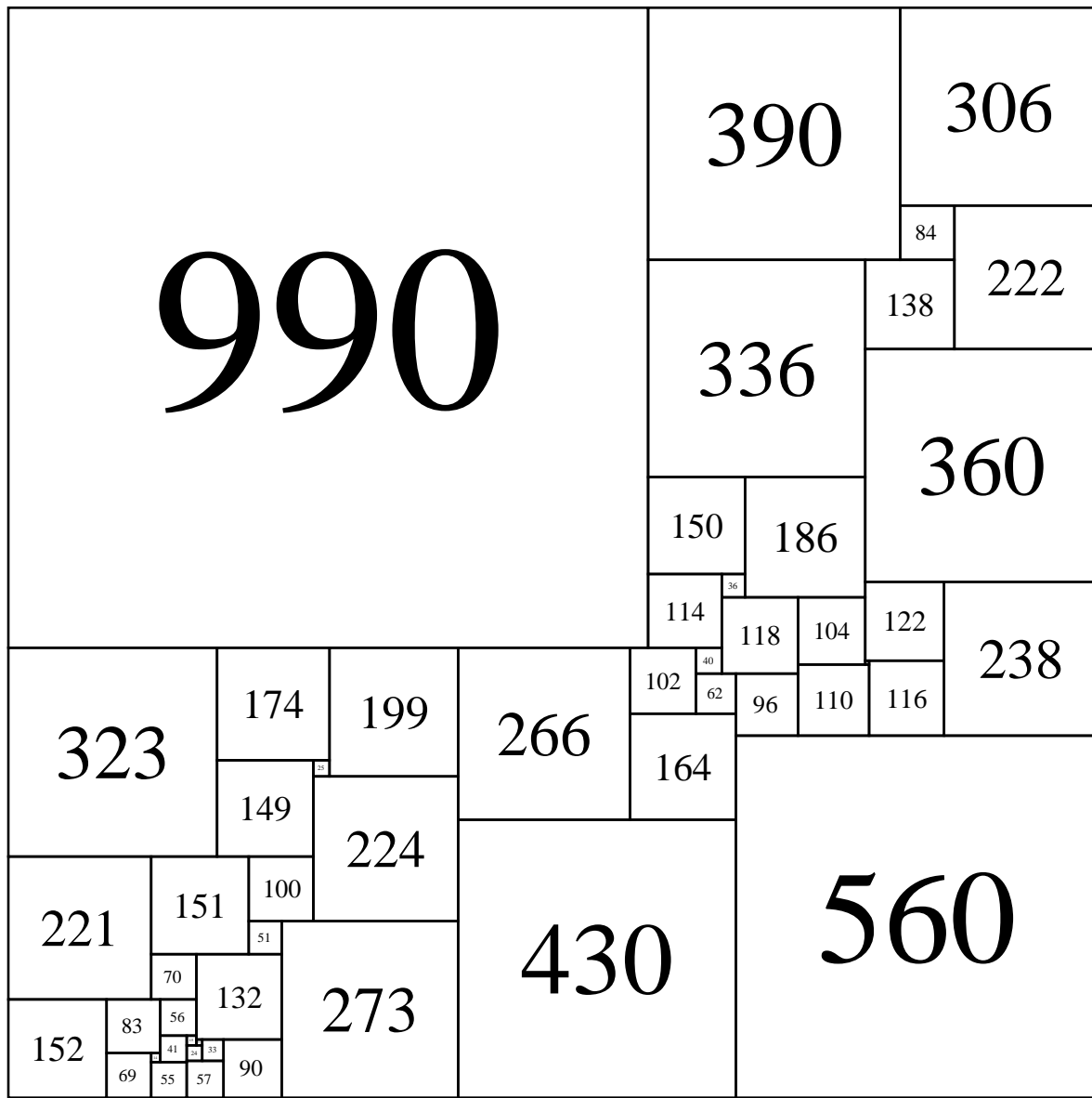
53 : 1686y (8) SEA 2012



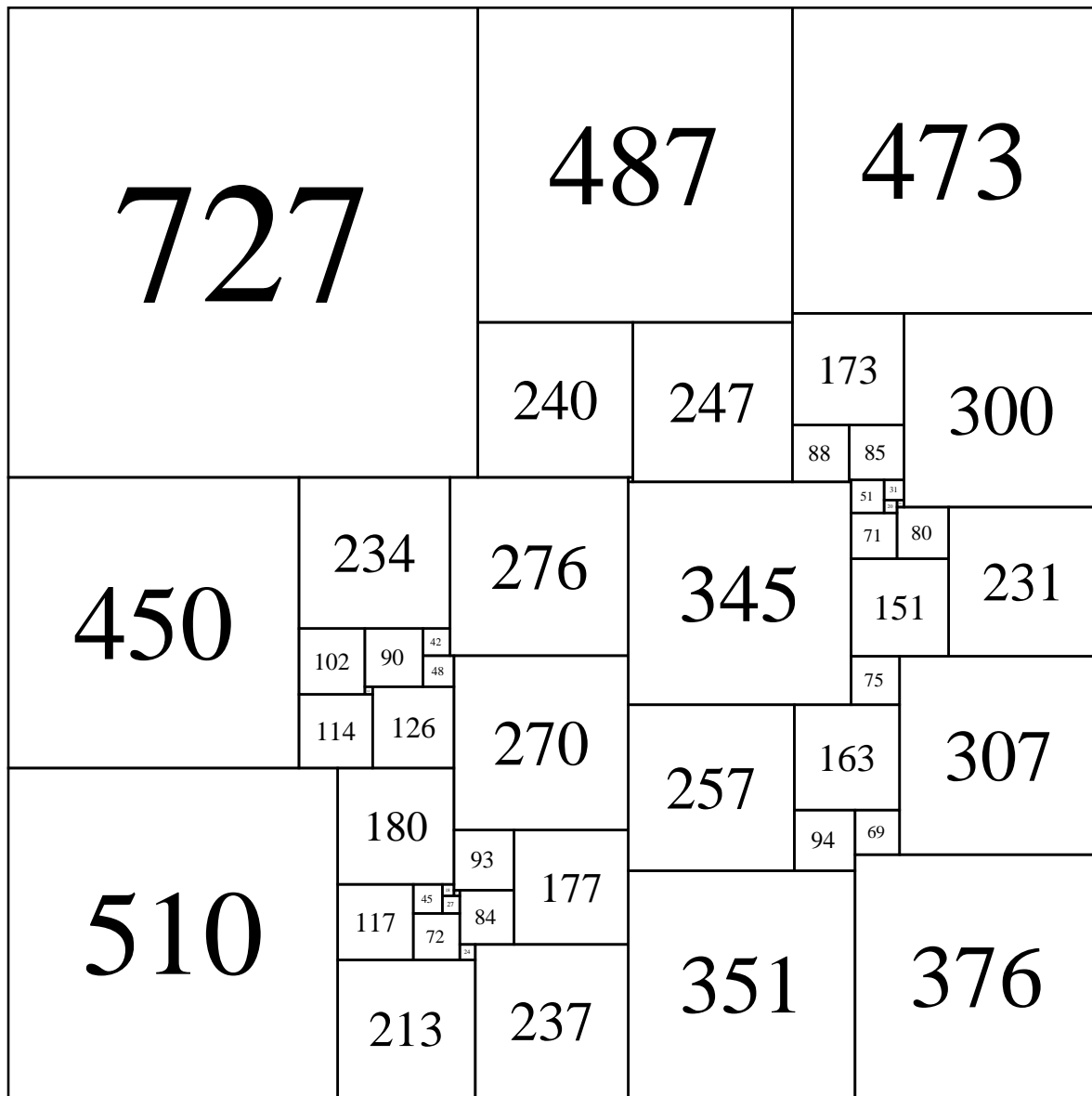
53 : 1686z (8) SEA 2012



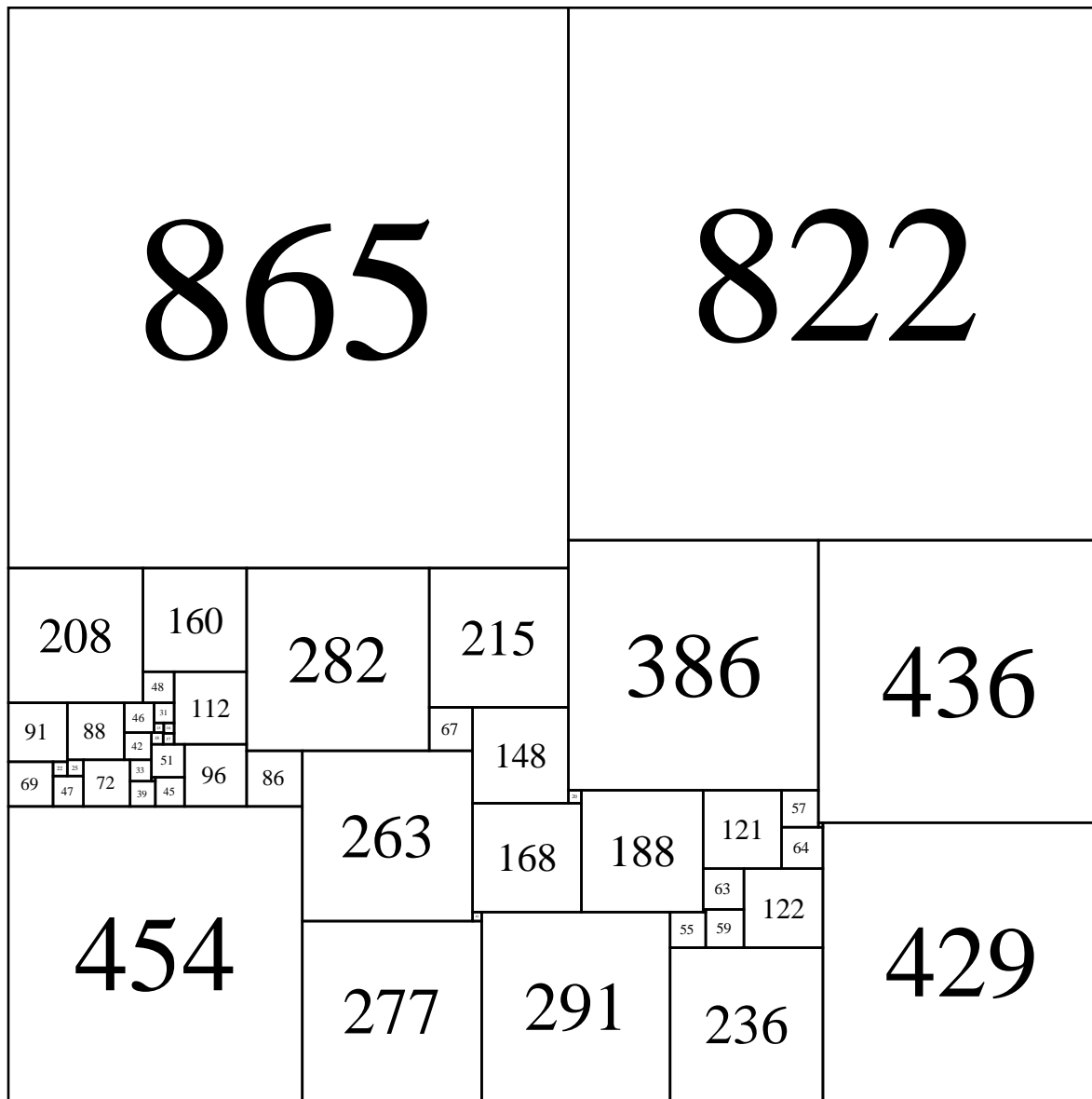
53 : 1686aa (8) SEA 2012



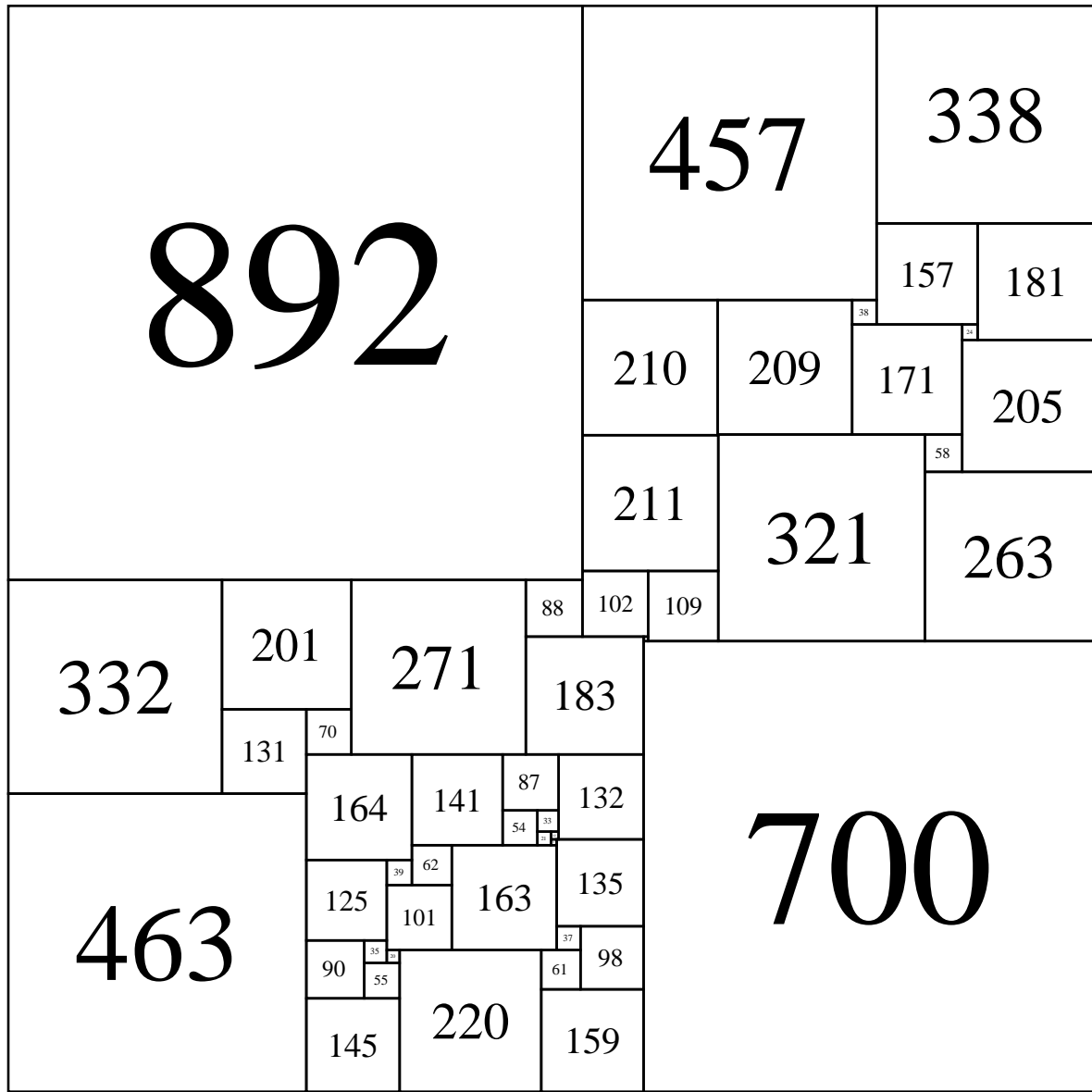
53 : 1686ab (8) SEA 2012



53 : 1687a (8) SEA 2012

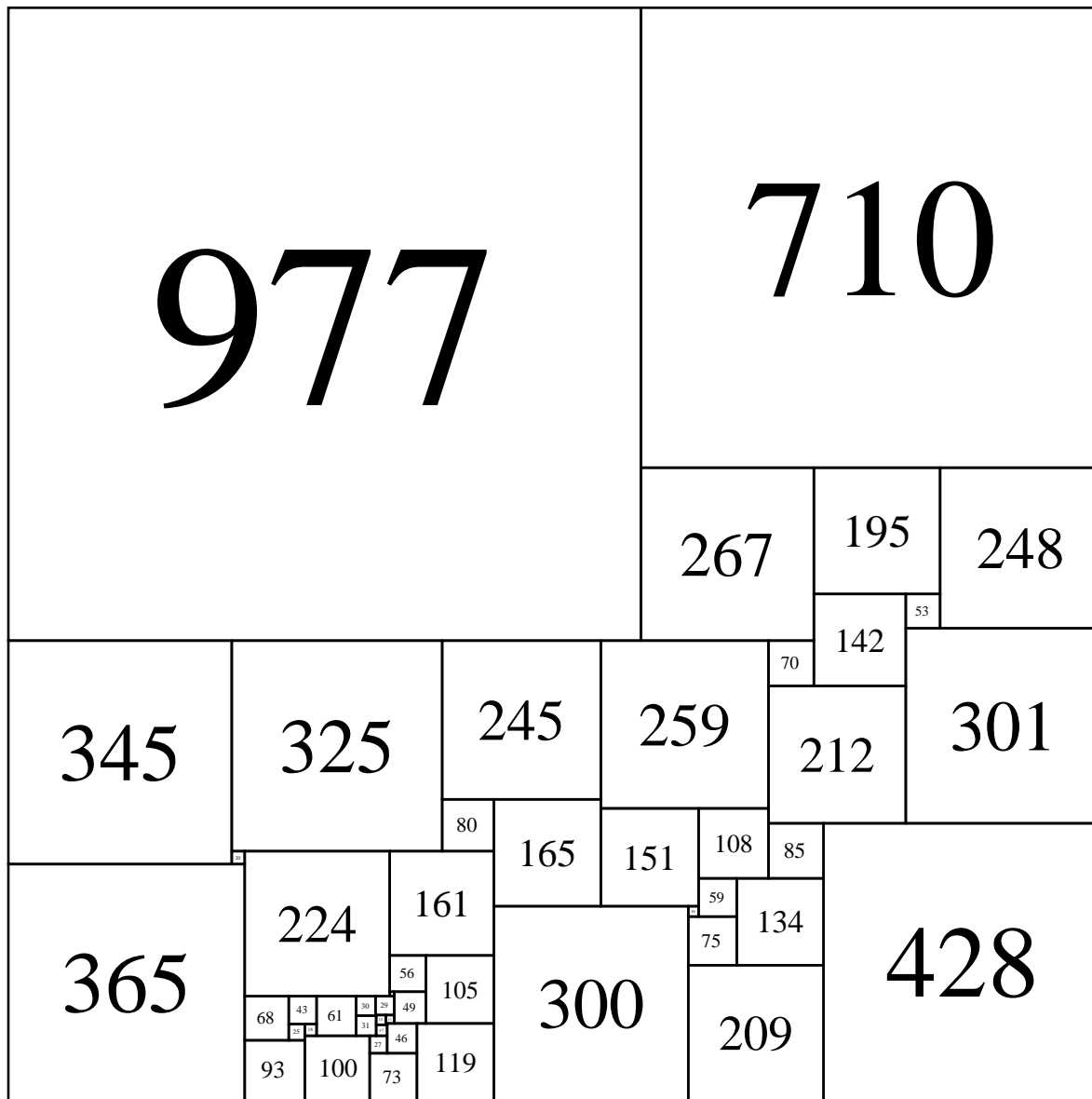


53 : 1687b (8) SEA 2012

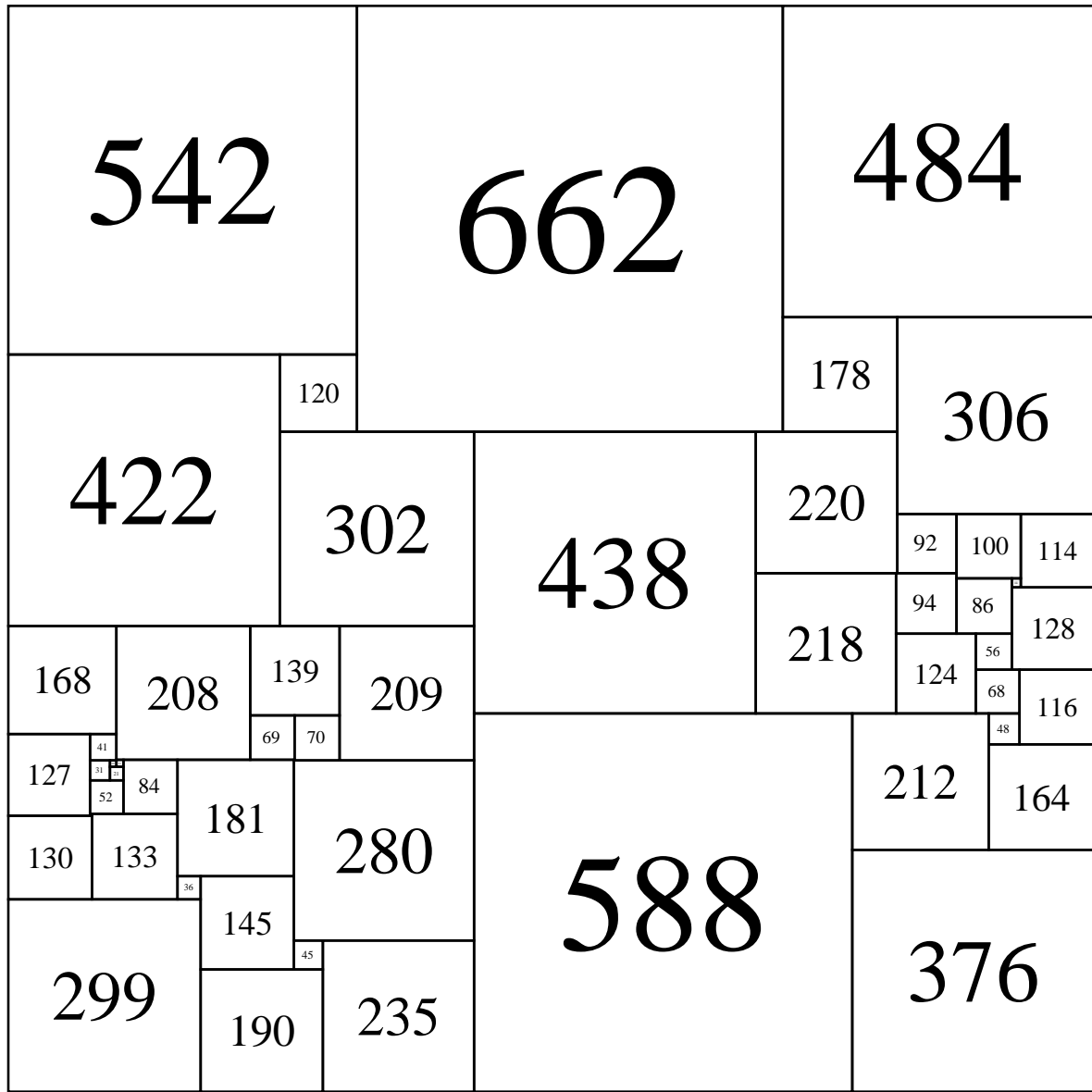


53 : 1687c (8) SEA 2012

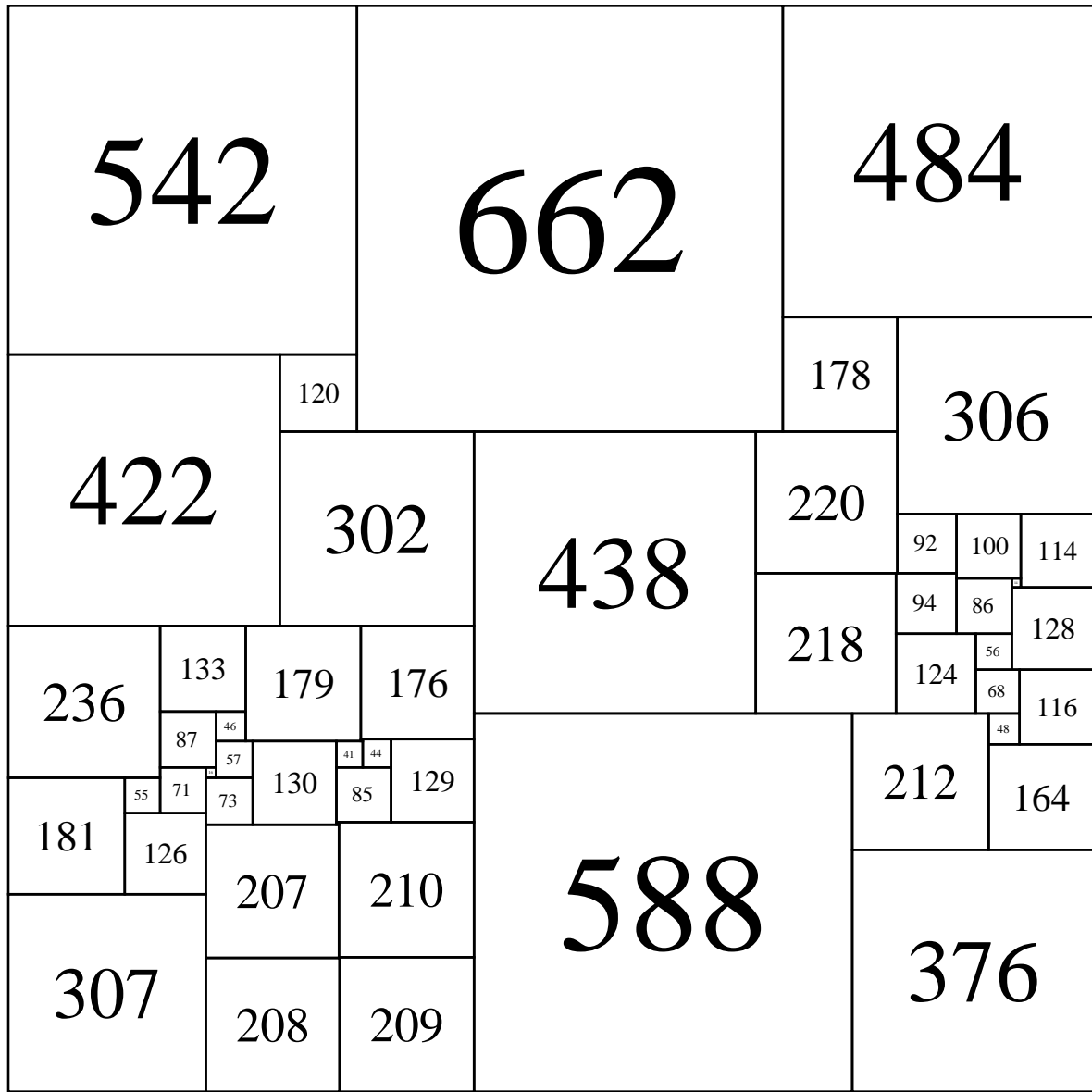




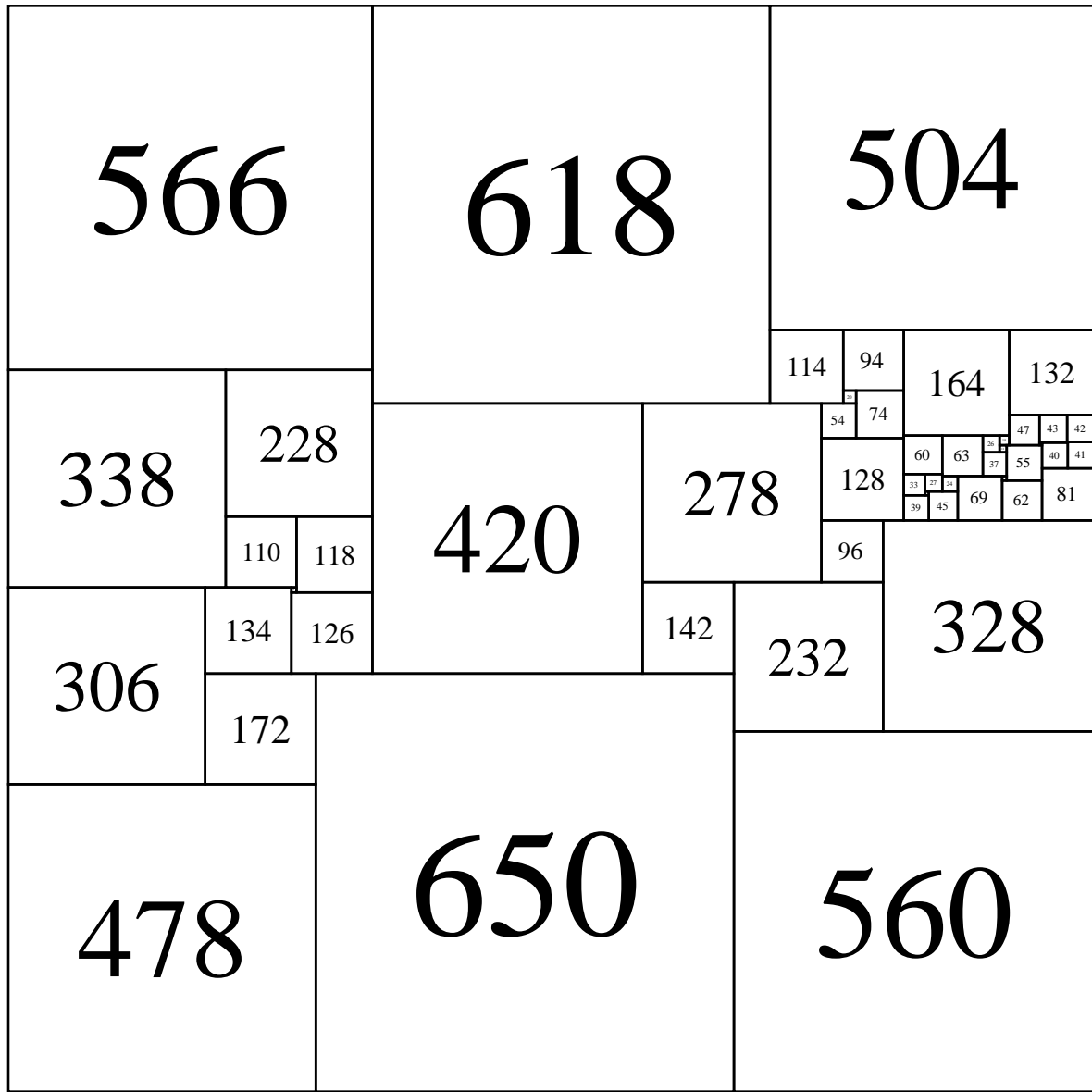
53 : 1687d (8) SEA 2012



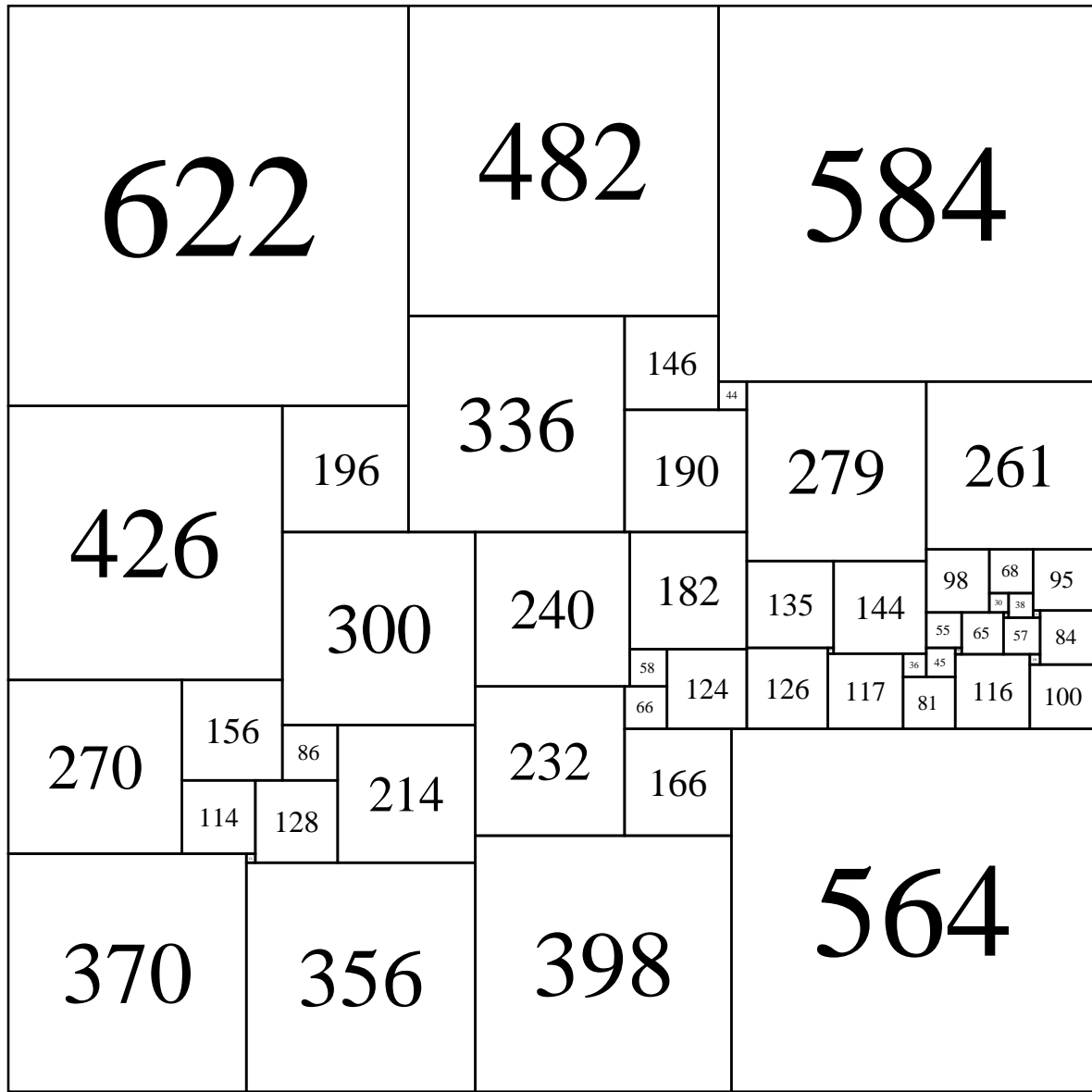
53 : 1688a (8) SEA 2012



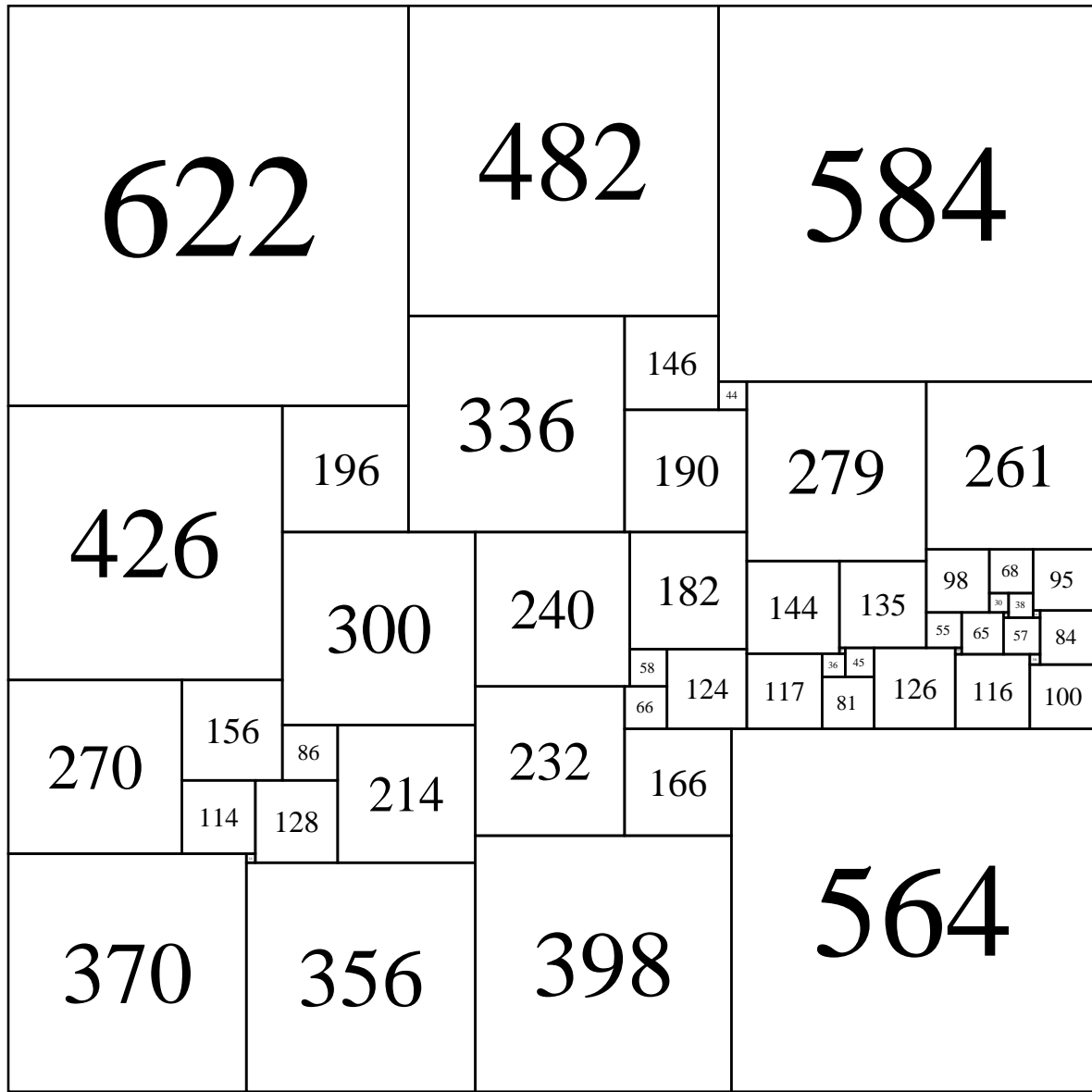
53 : 1688b (8) SEA 2012



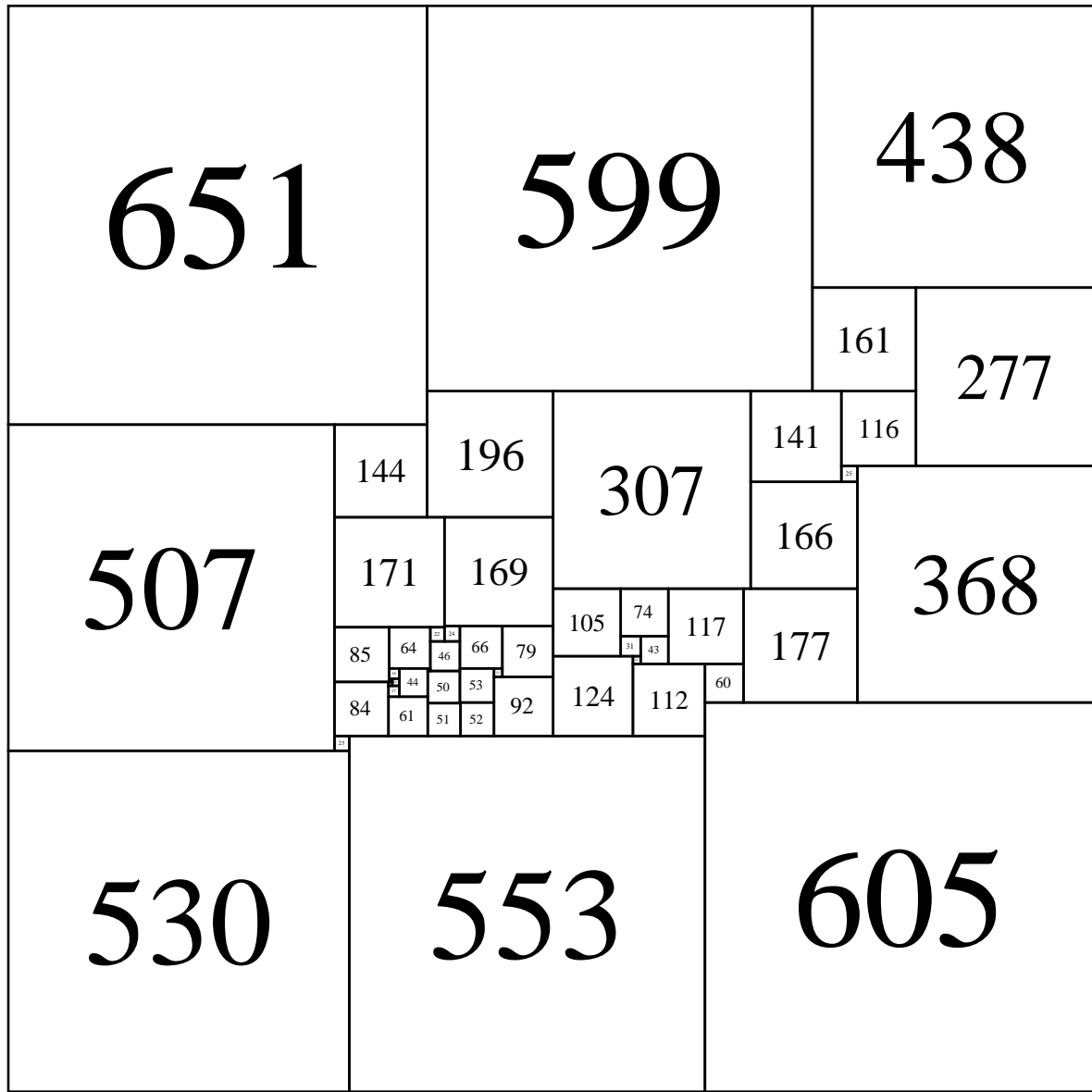
53 : 1688c (8) SEA 2012



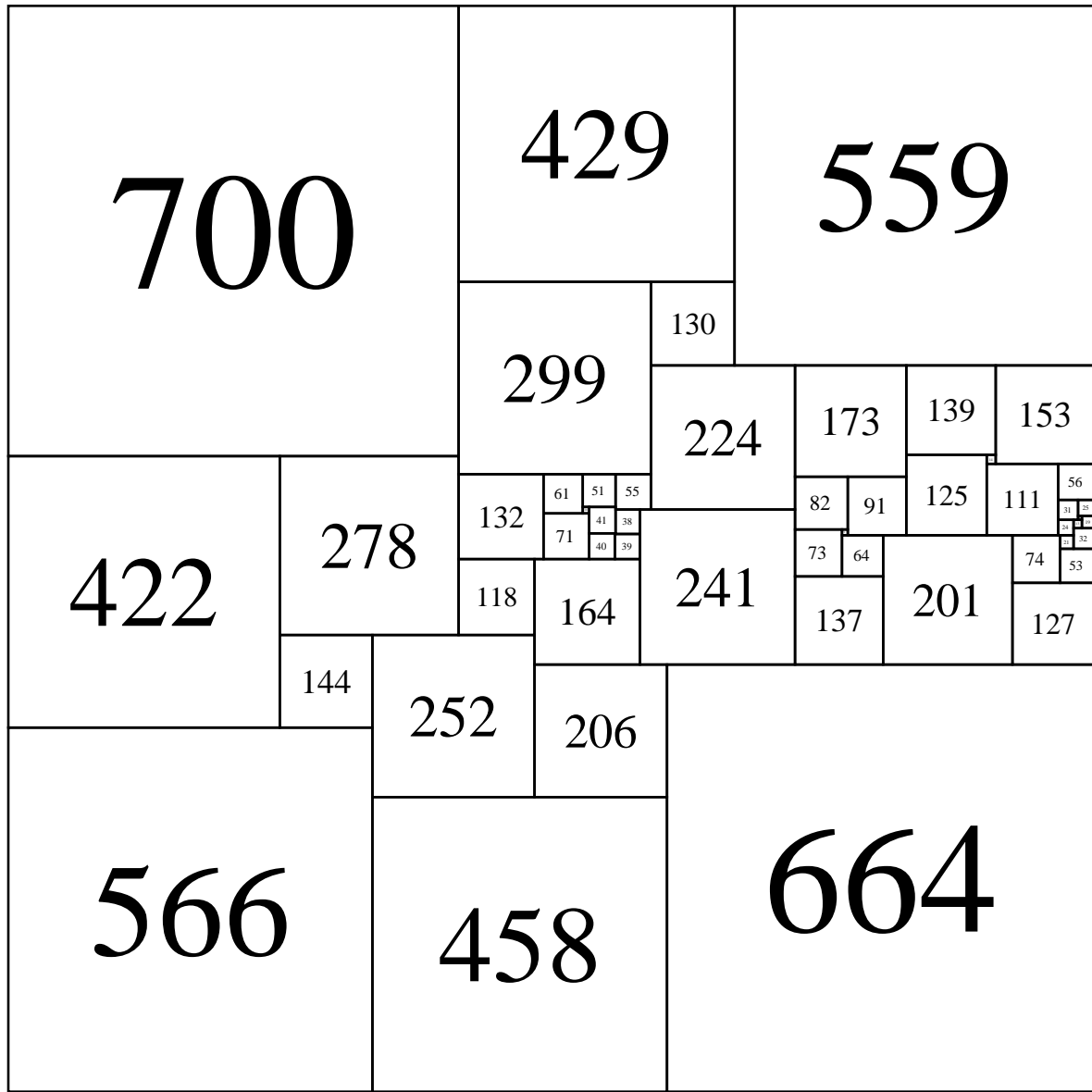
53 : 1688d (8) SEA 2012



53 : 1688e (8) SEA 2012

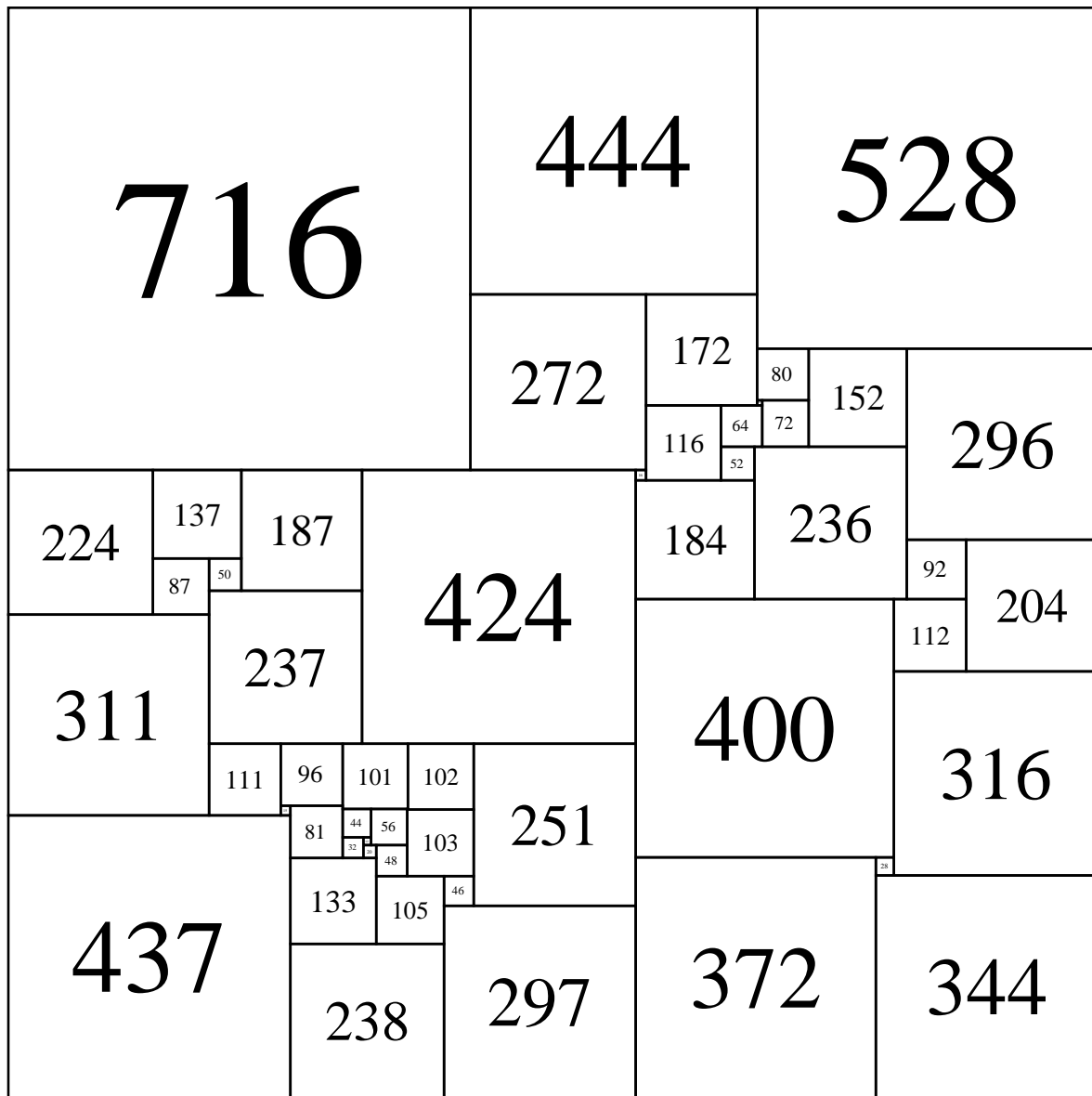


53 : 1688f (8) SEA 2012

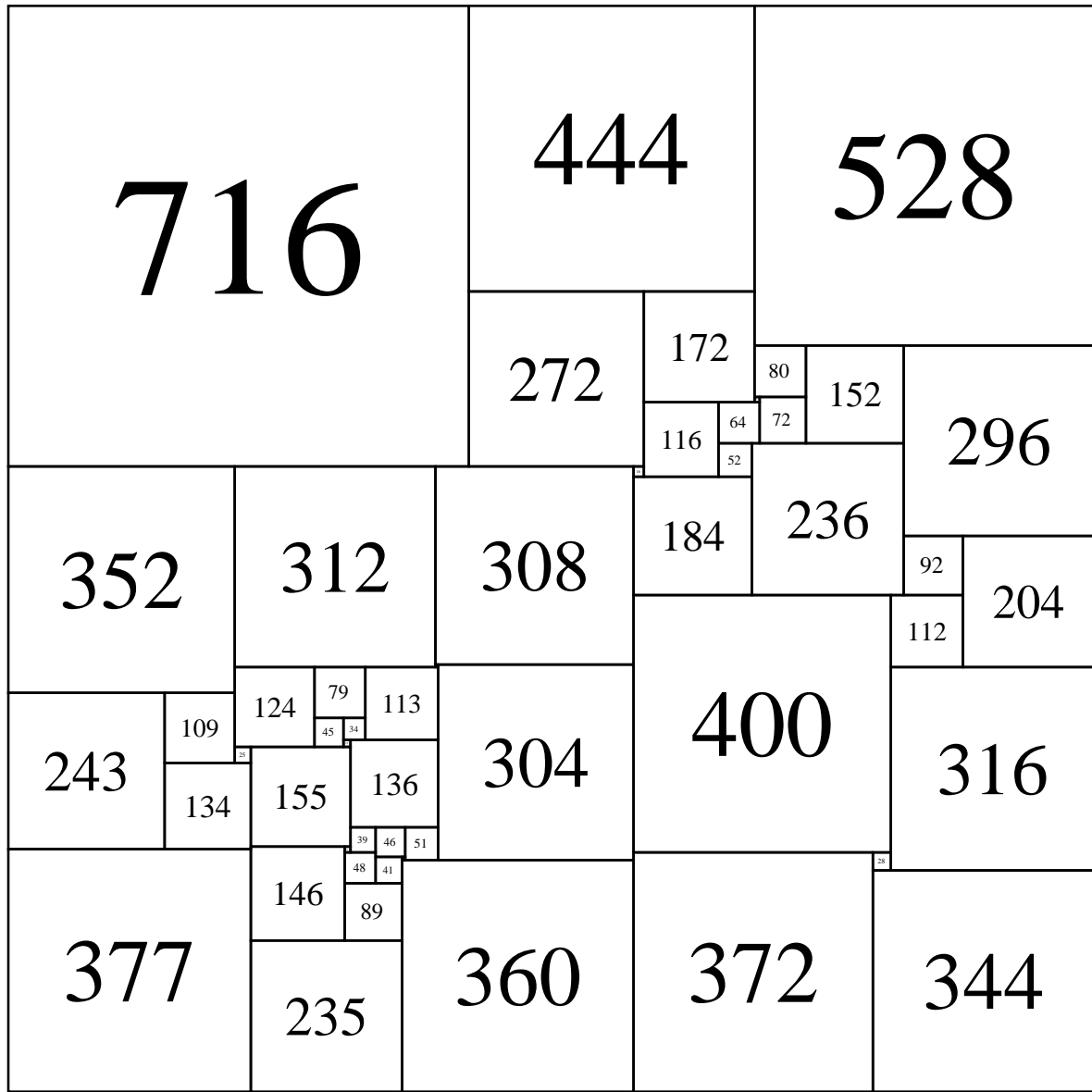


53 : 1688g (8) SEA 2012

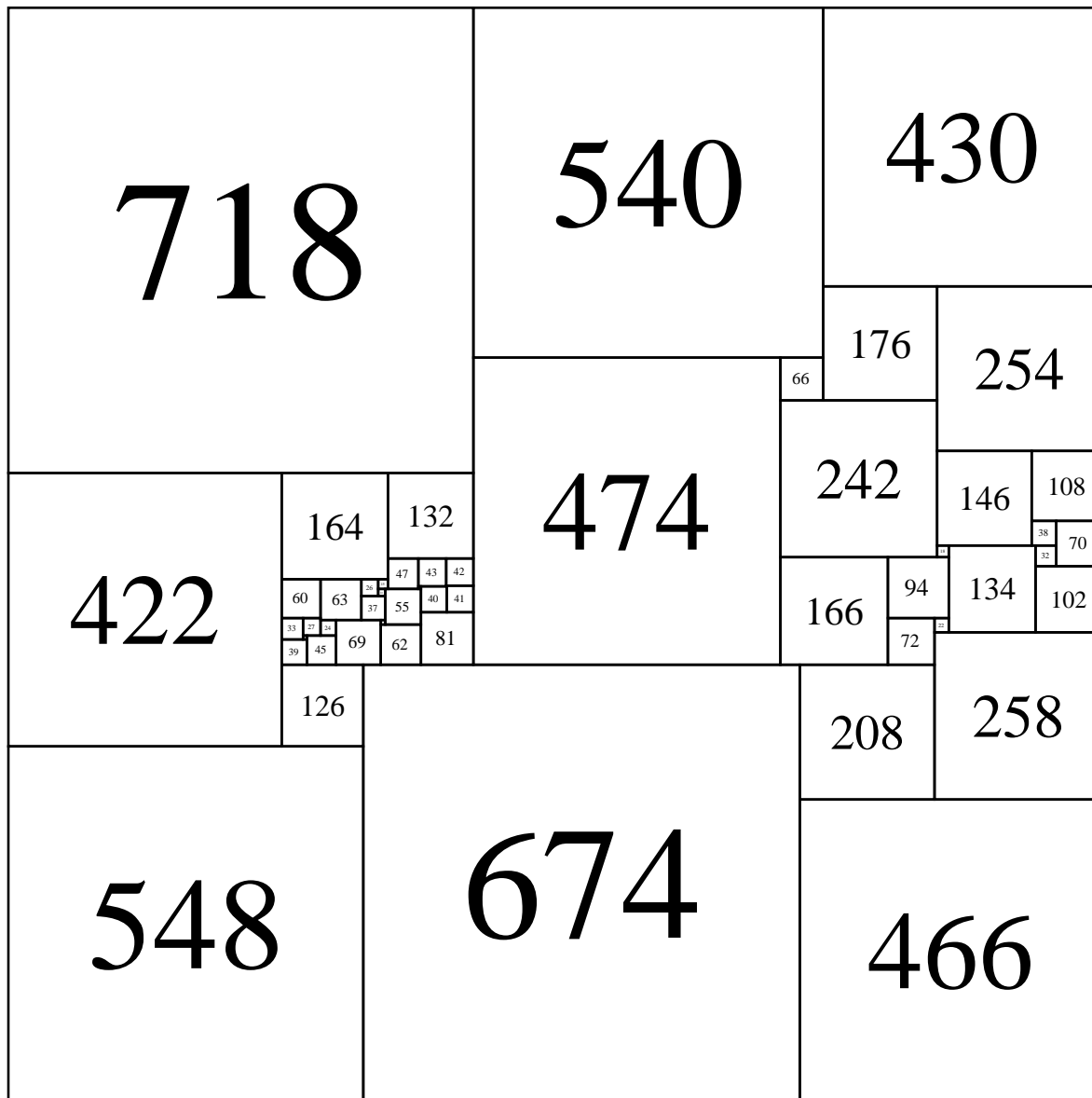




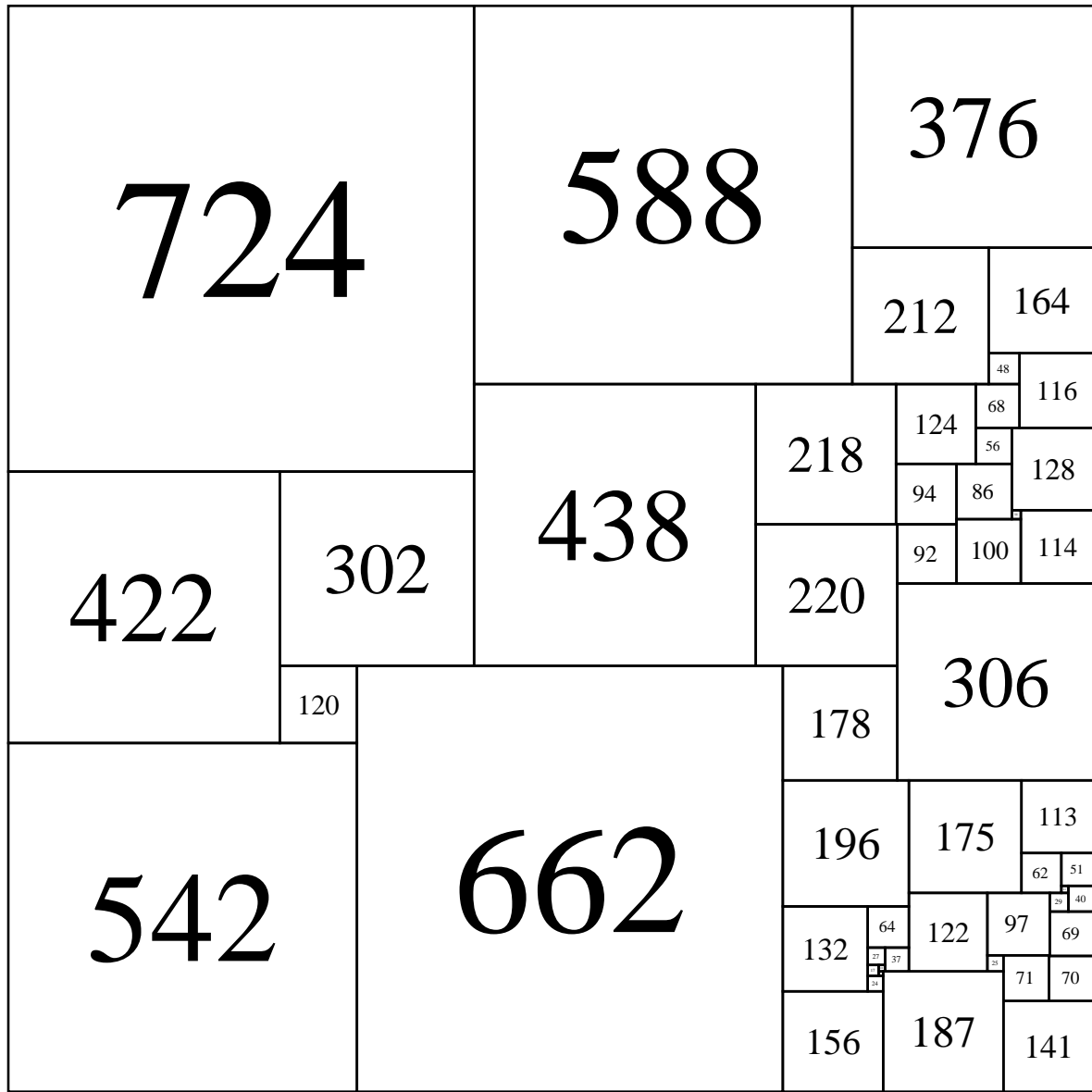
53 : 1688h (8) SEA 2012



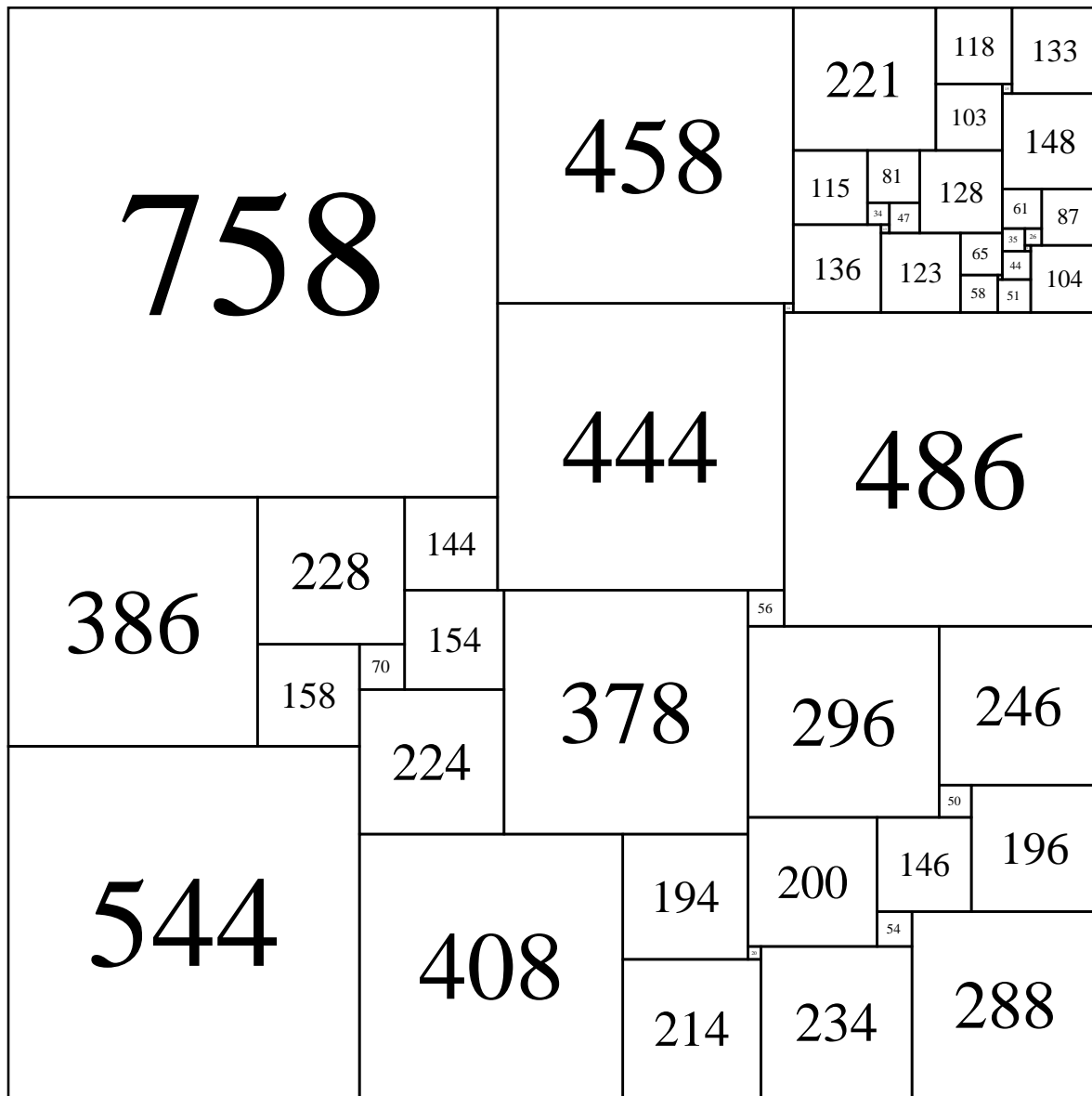
53 : 1688i (8) SEA 2012



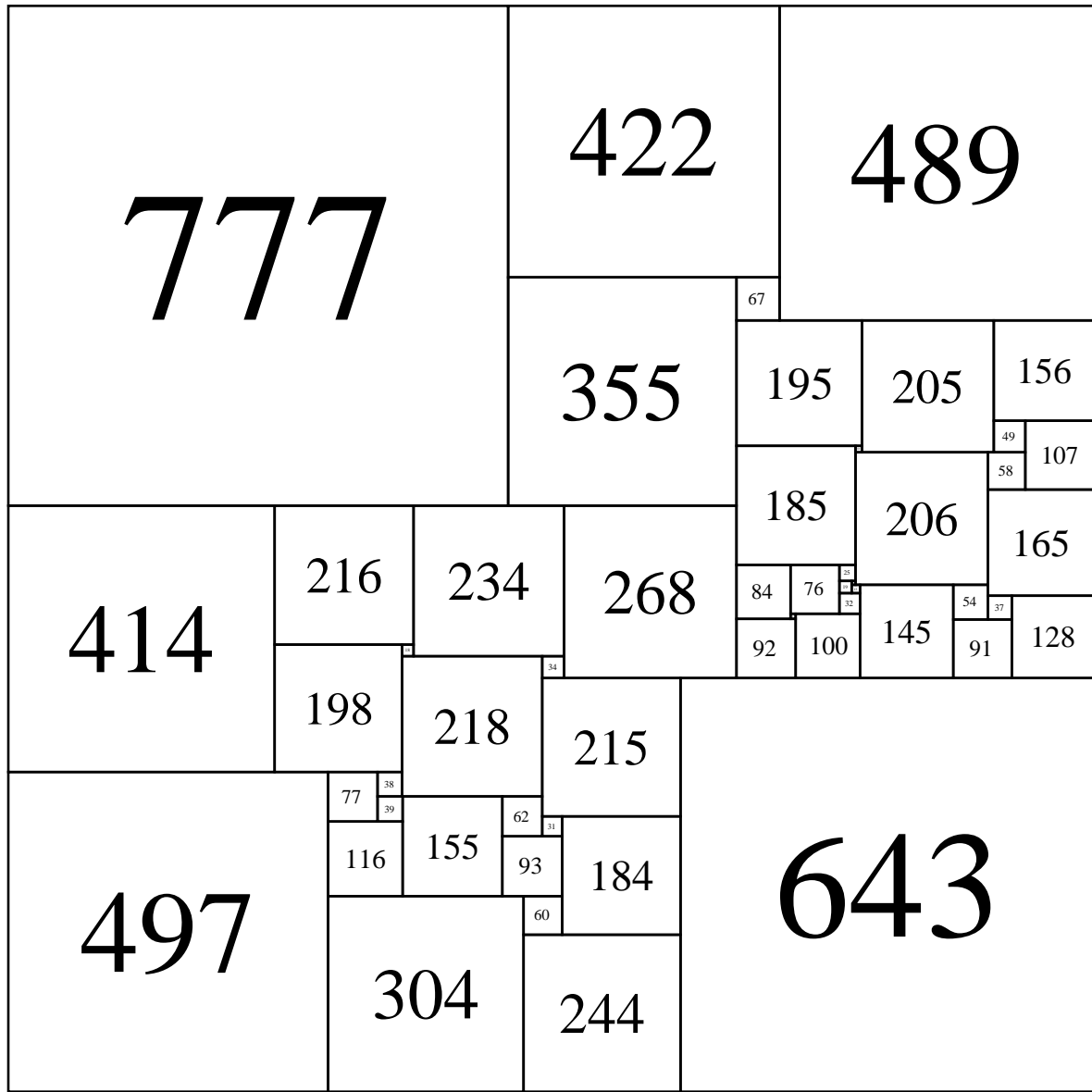
53 : 1688j (8) SEA 2012



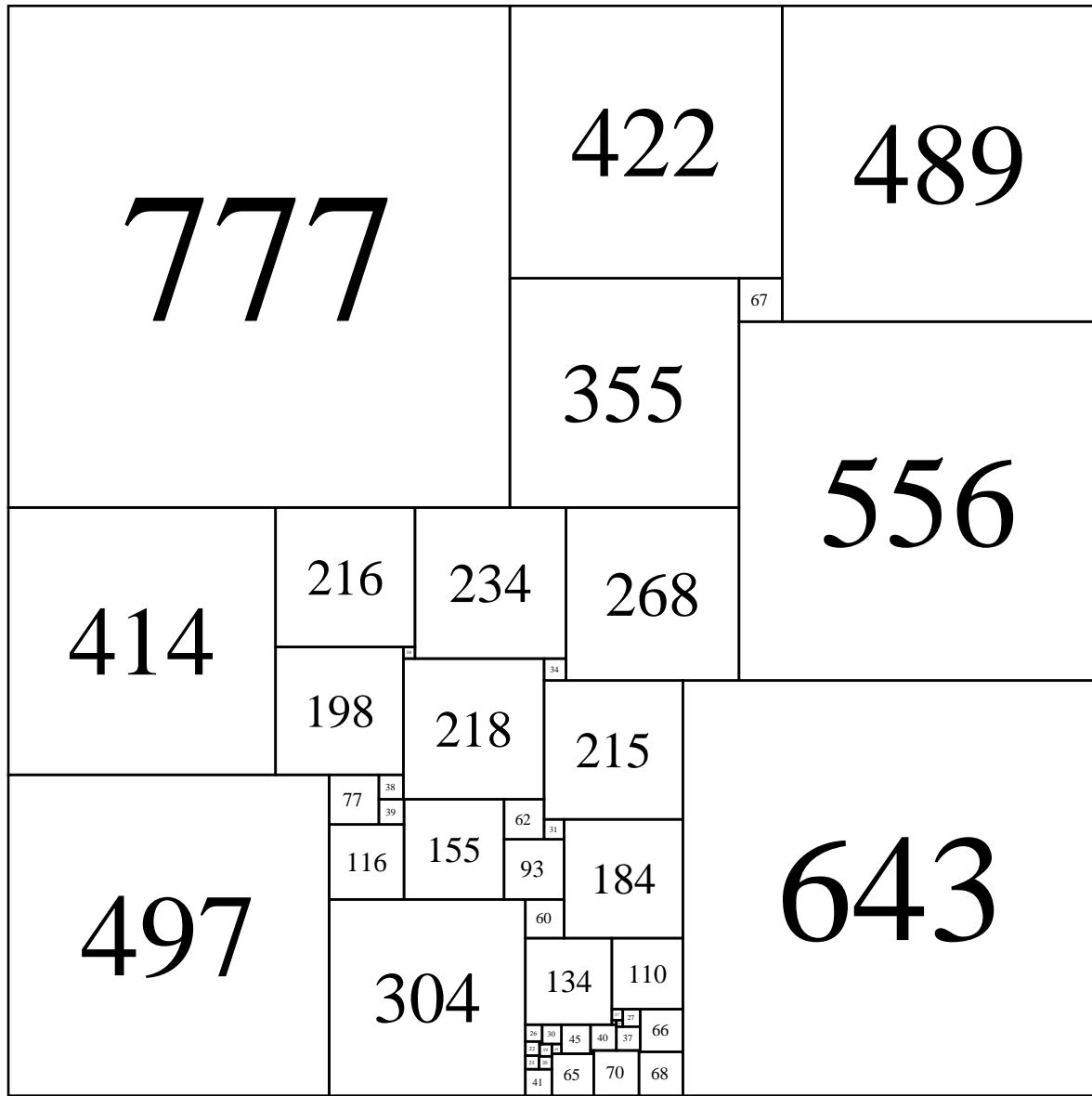
53 : 1688k (8) SEA 2012



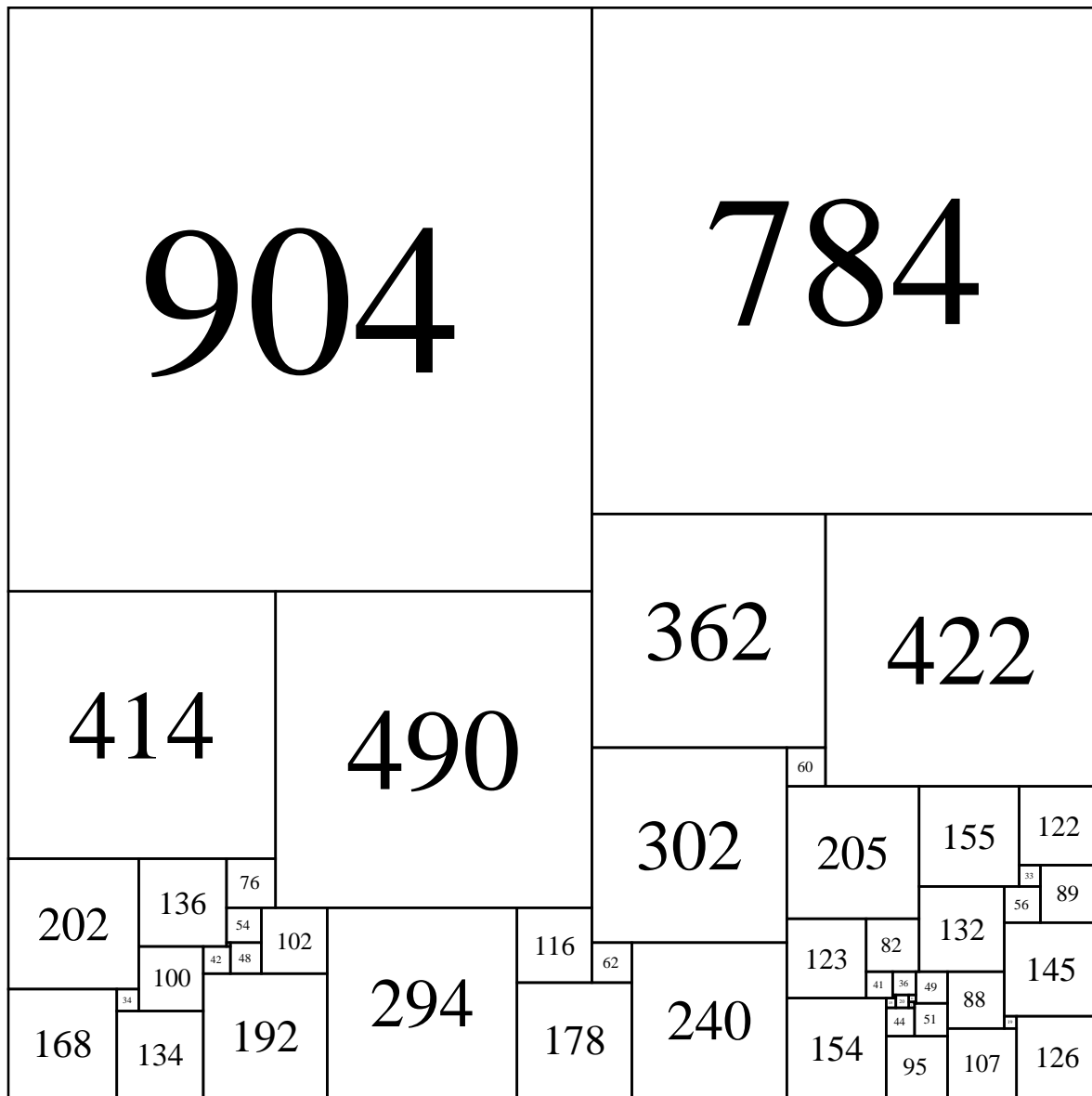
53 : 16881 (8) SEA 2012



53 : 1688m (8) SEA 2012

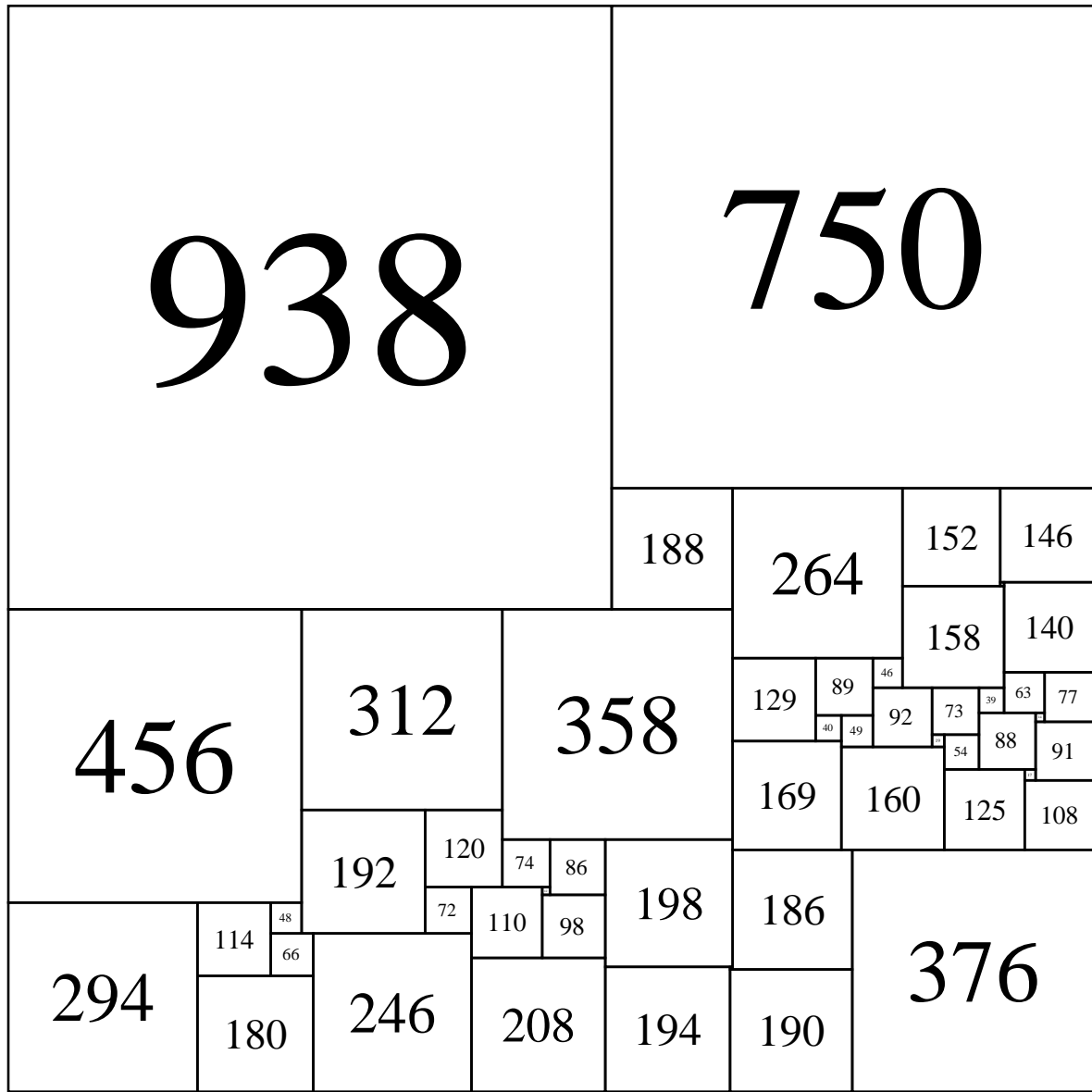


53 : 1688n (8) SEA 2012

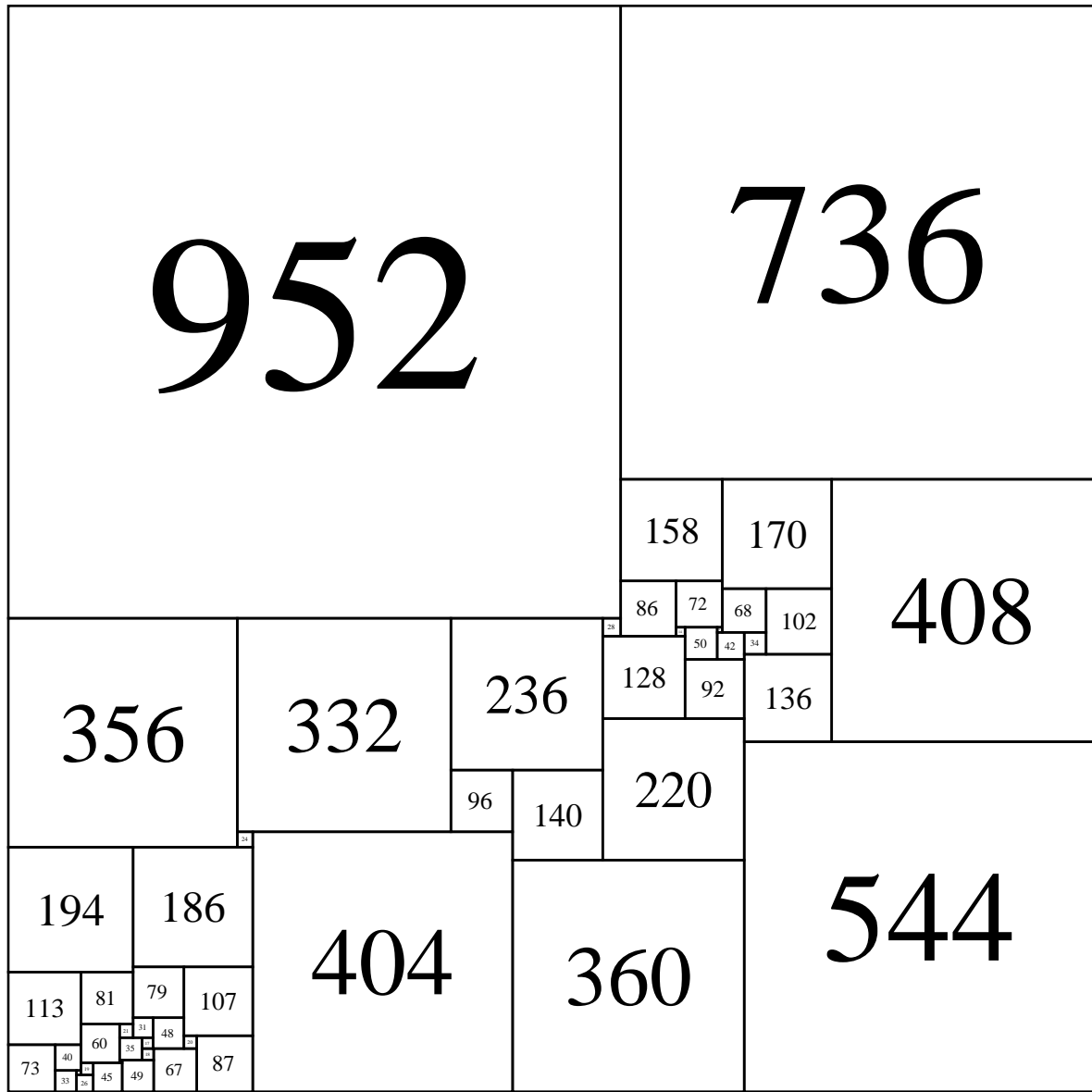


53 : 1688o (8) SEA 2012

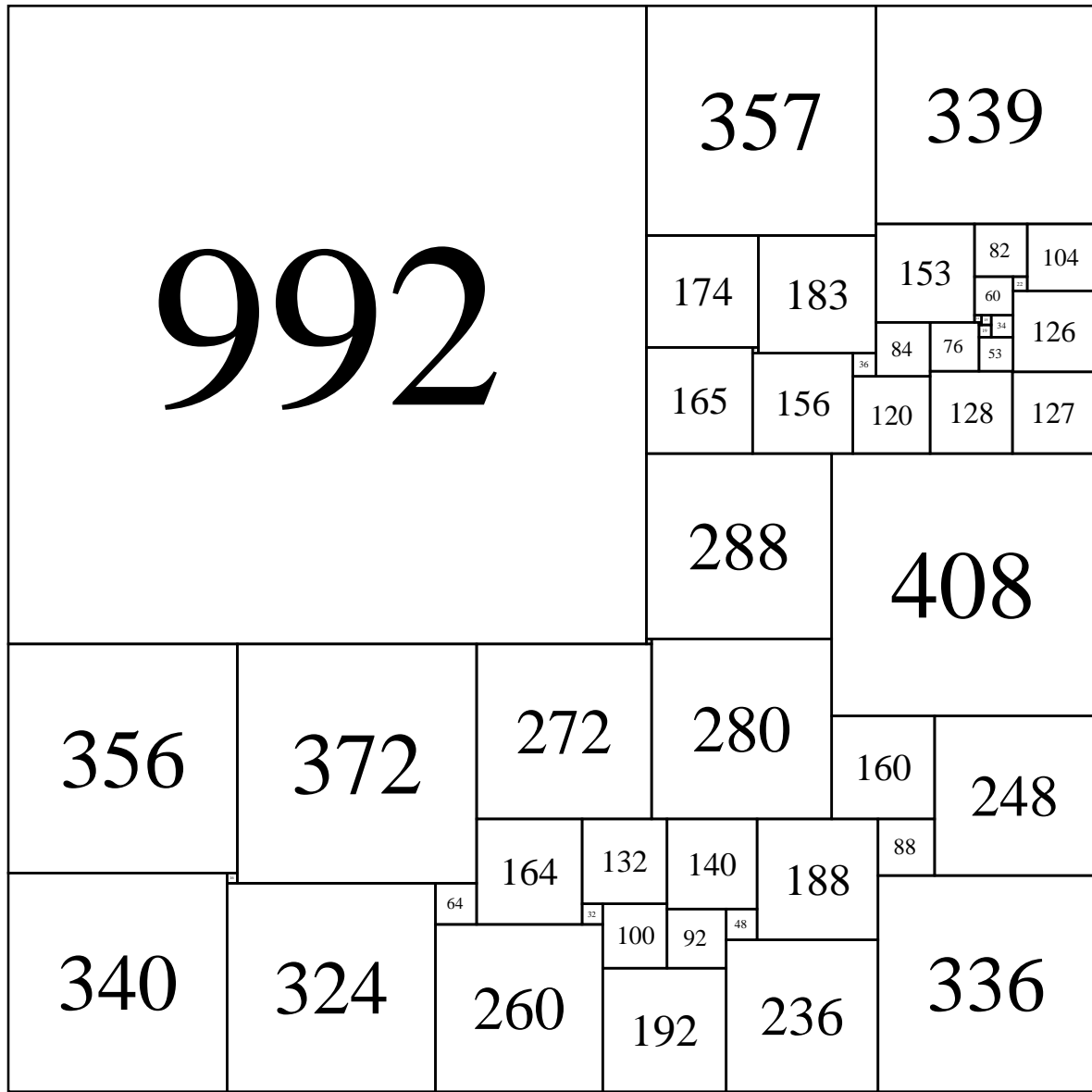




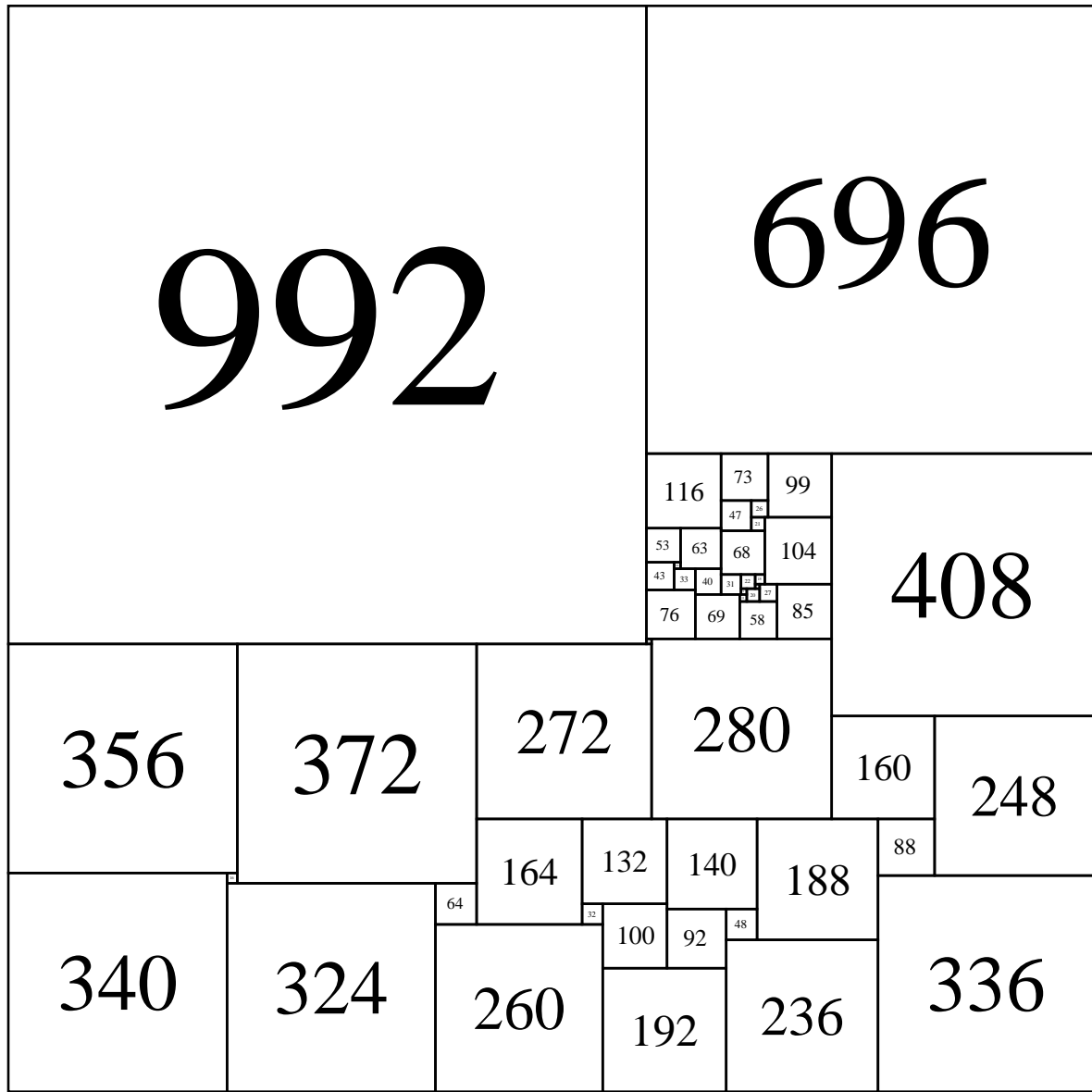
53 : 1688p (8) SEA 2012



53 : 1688q (8) SEA 2012

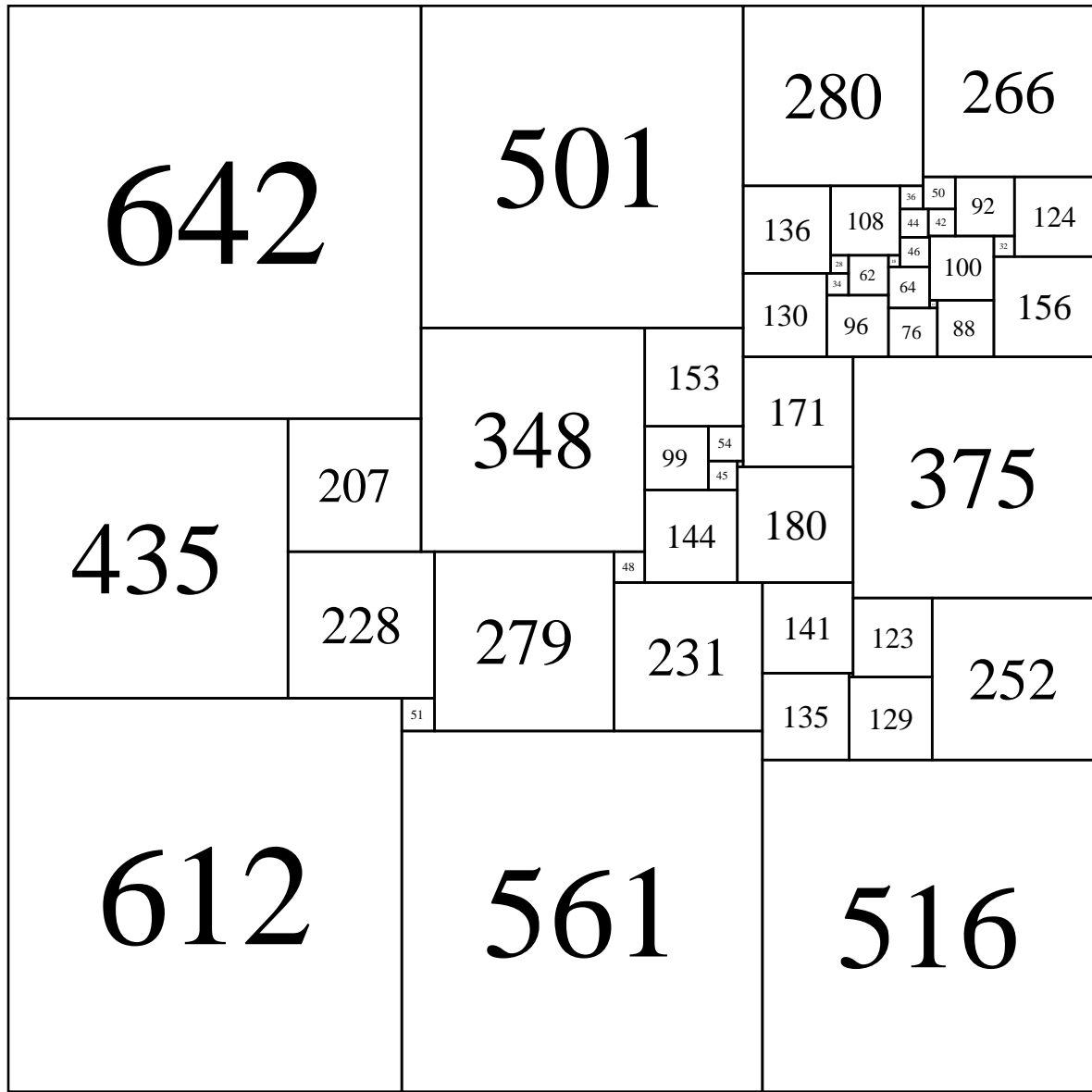


53 : 1688r (8) SEA 2012

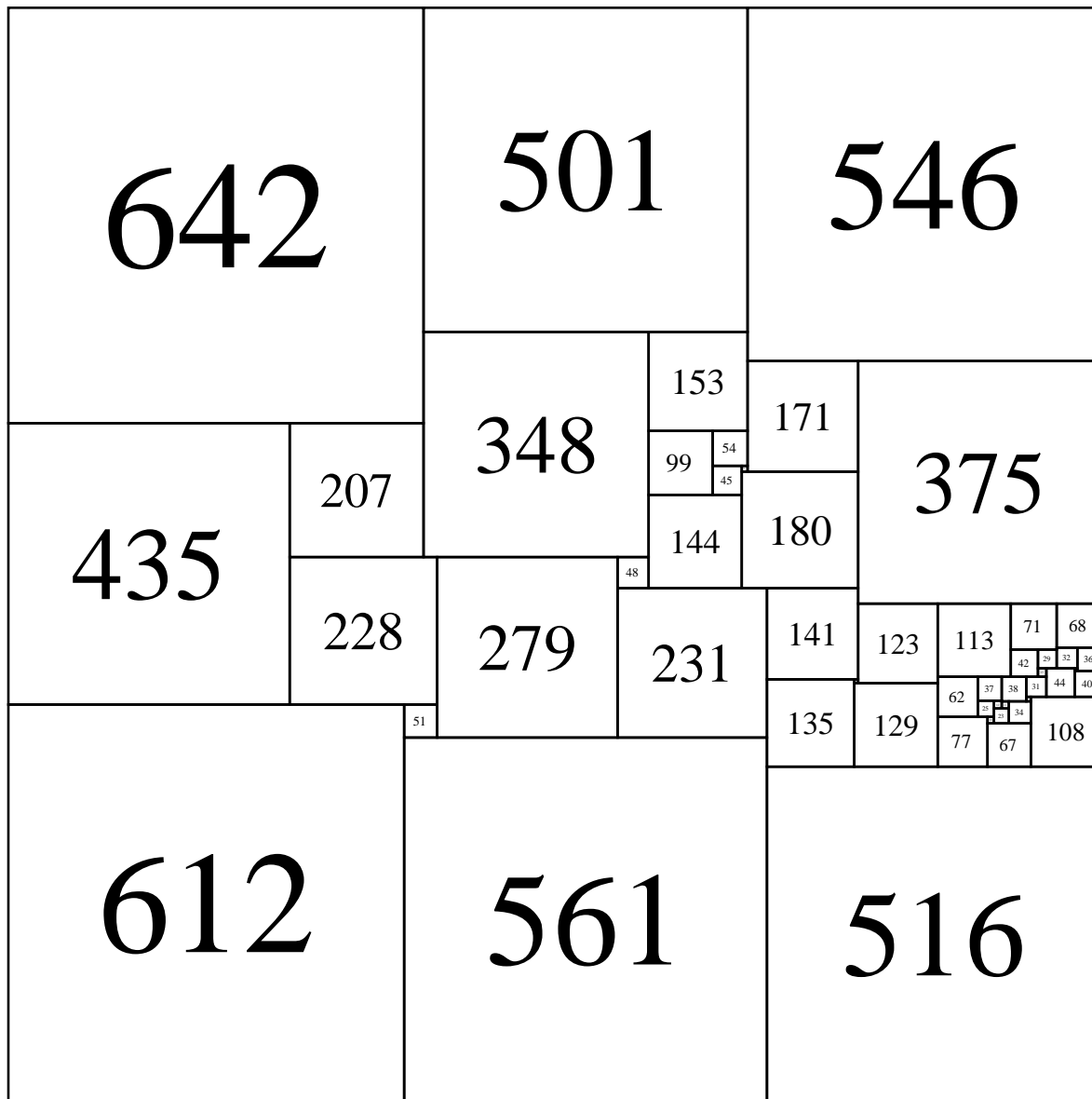


53 : 1688s (8) SEA 2012

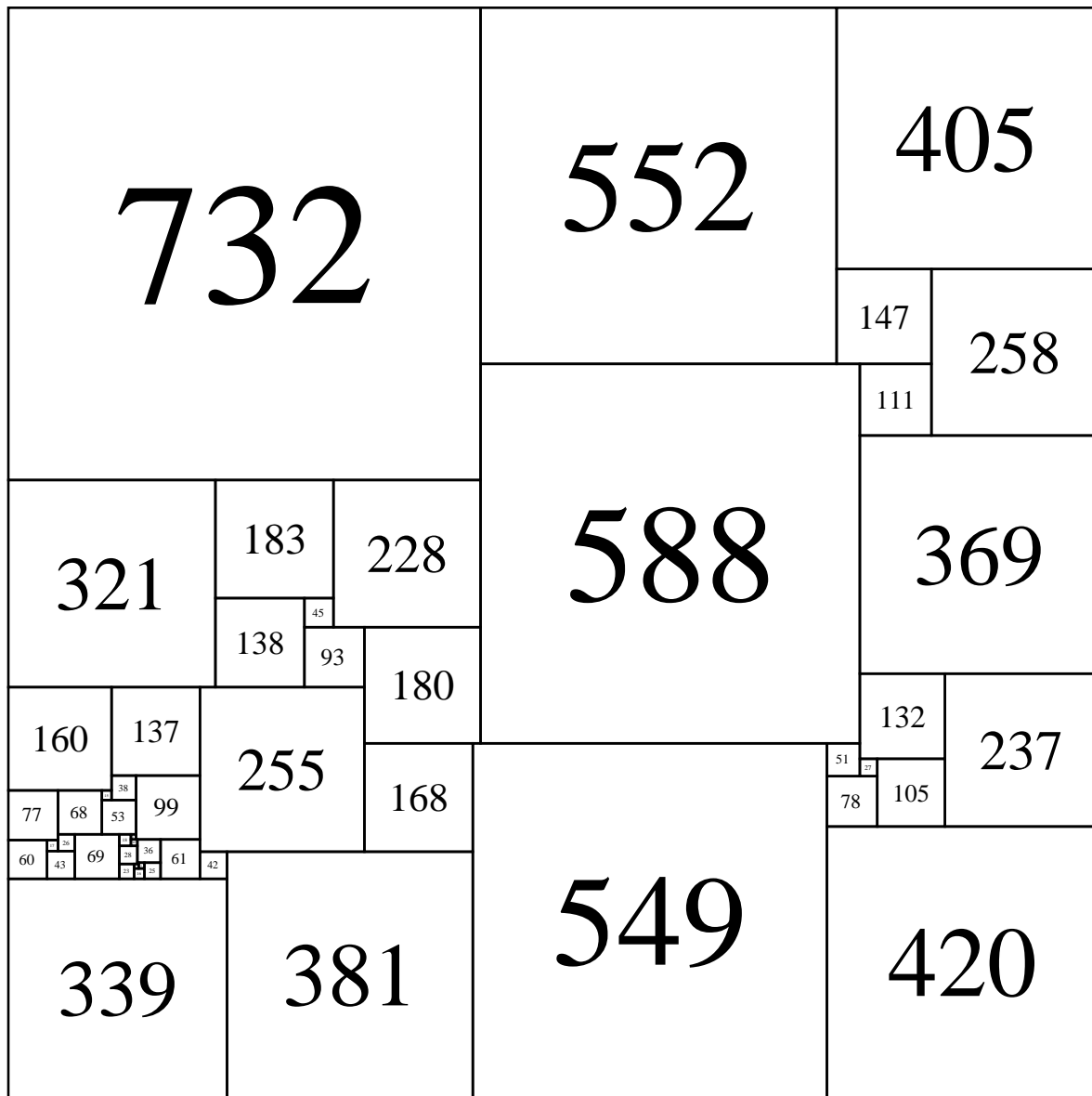




53 : 1689a (8) SEA 2012

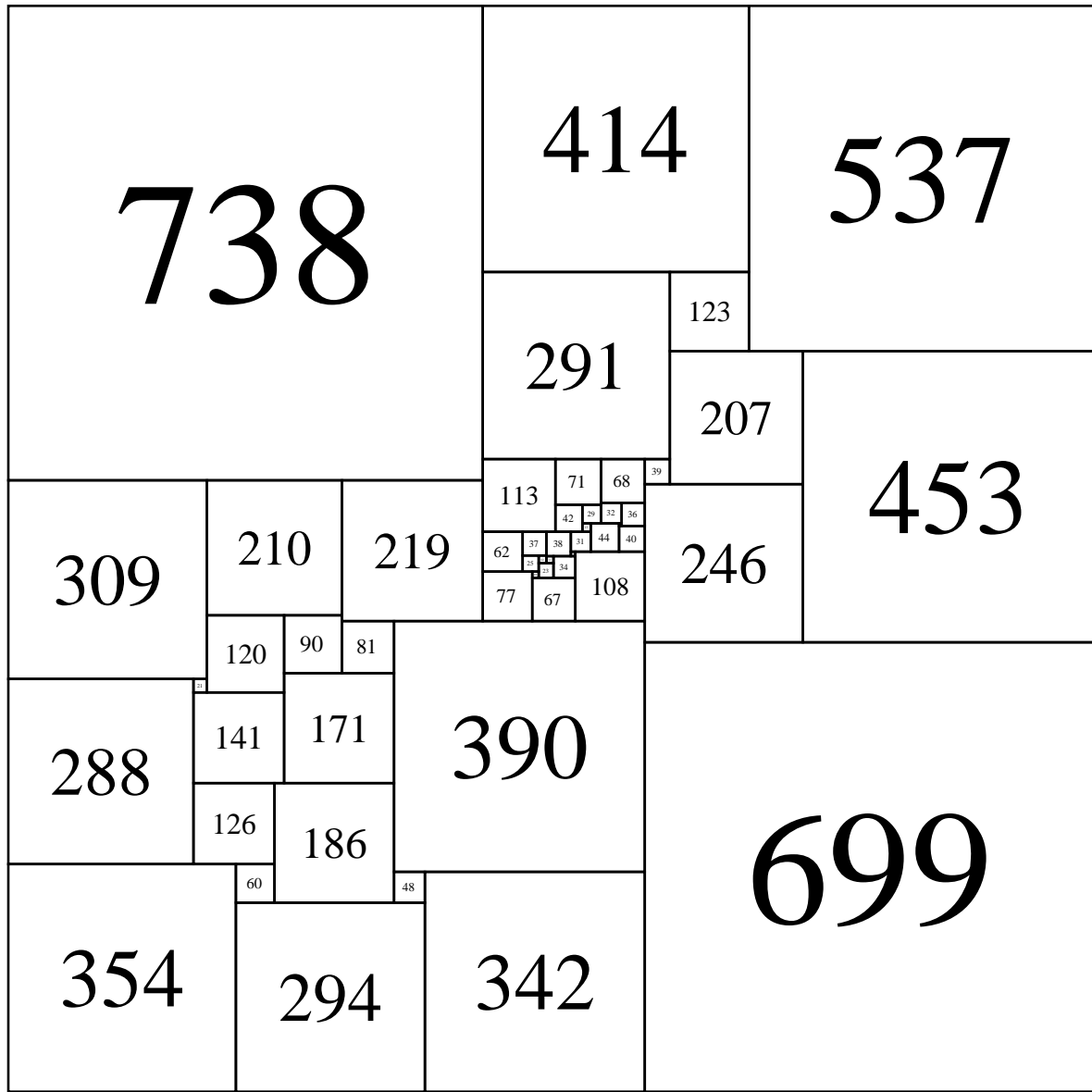


53 : 1689b (8) SEA 2012

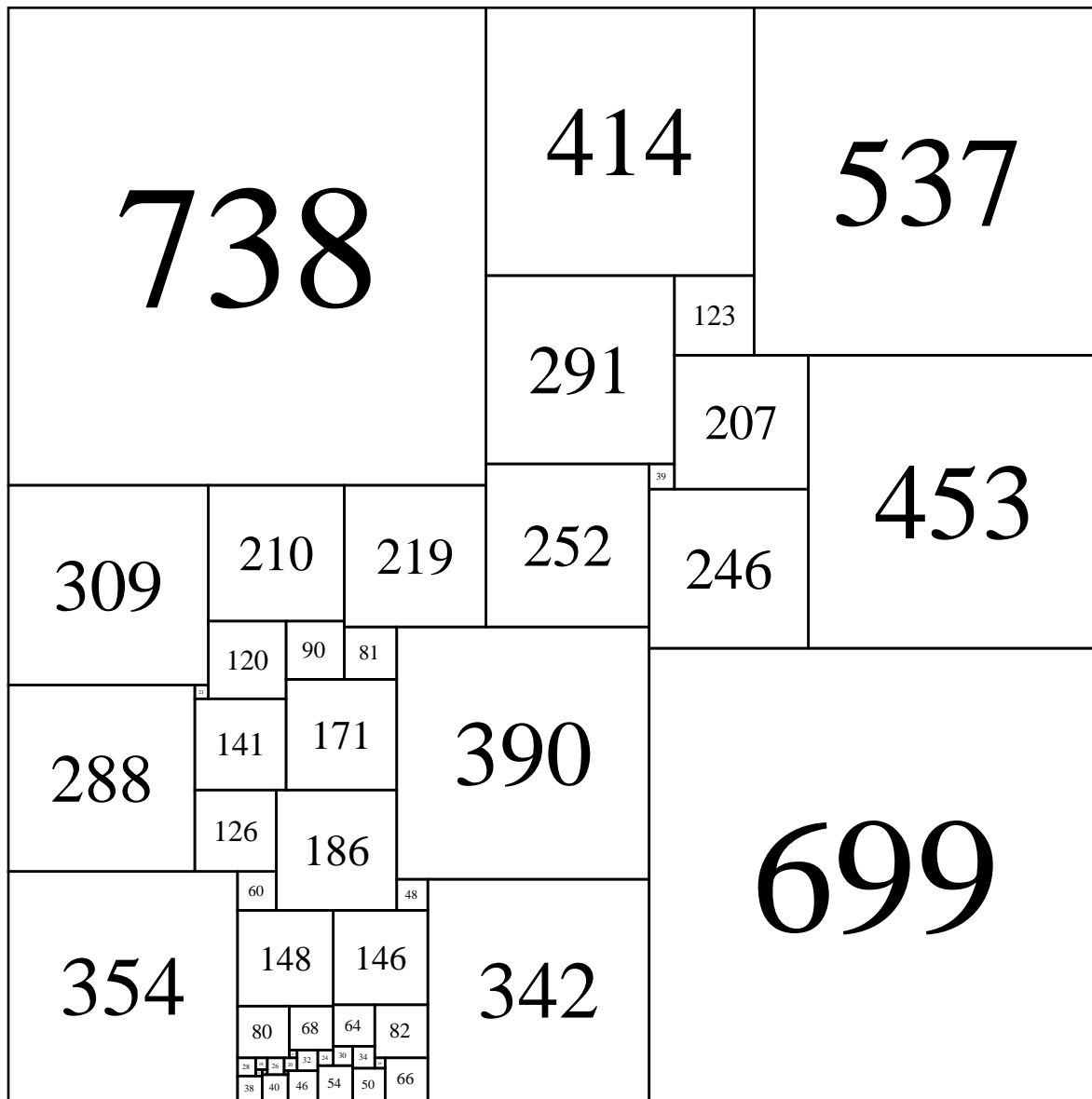


53 : 1689c (8) SEA 2012

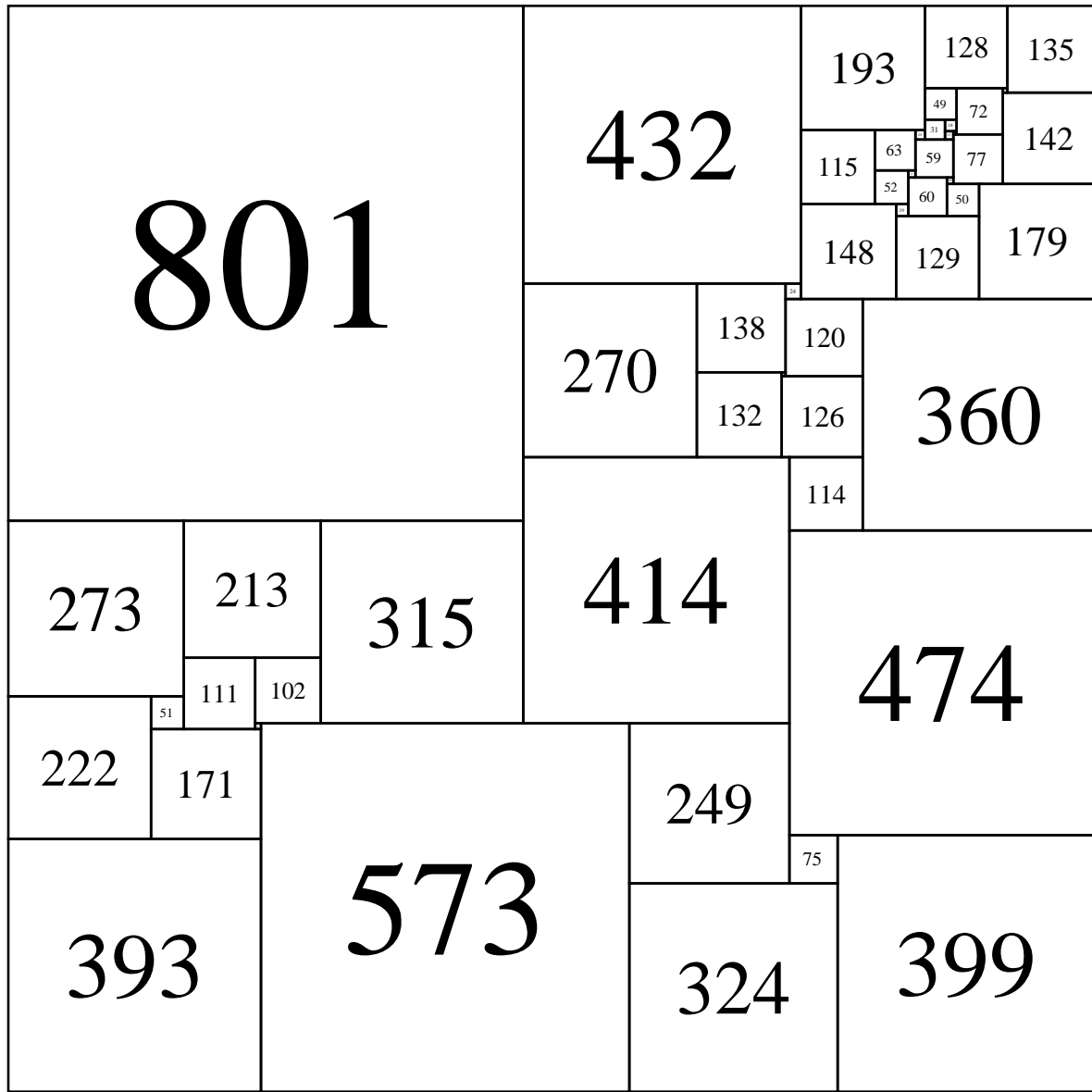




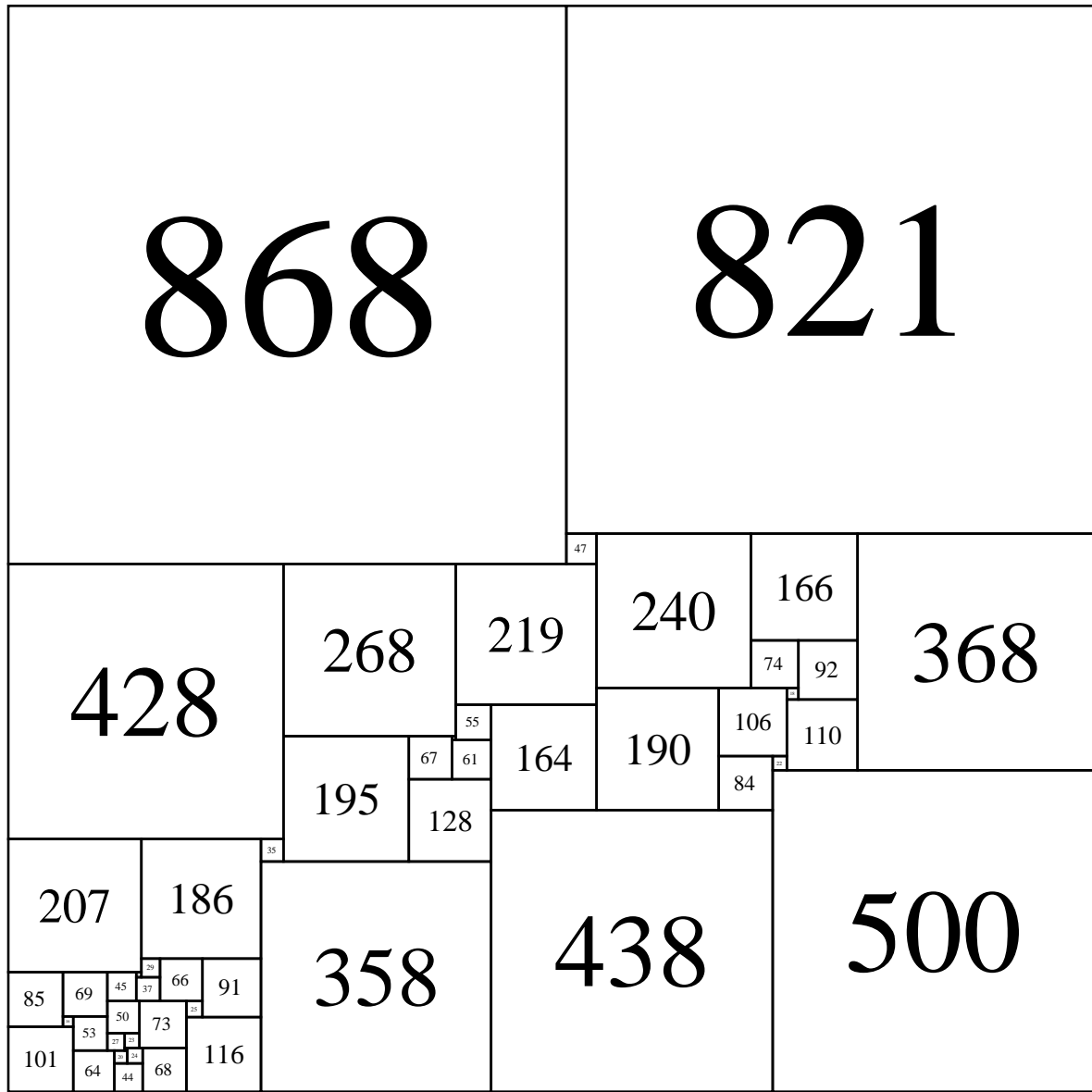
53 : 1689d (8) SEA 2012



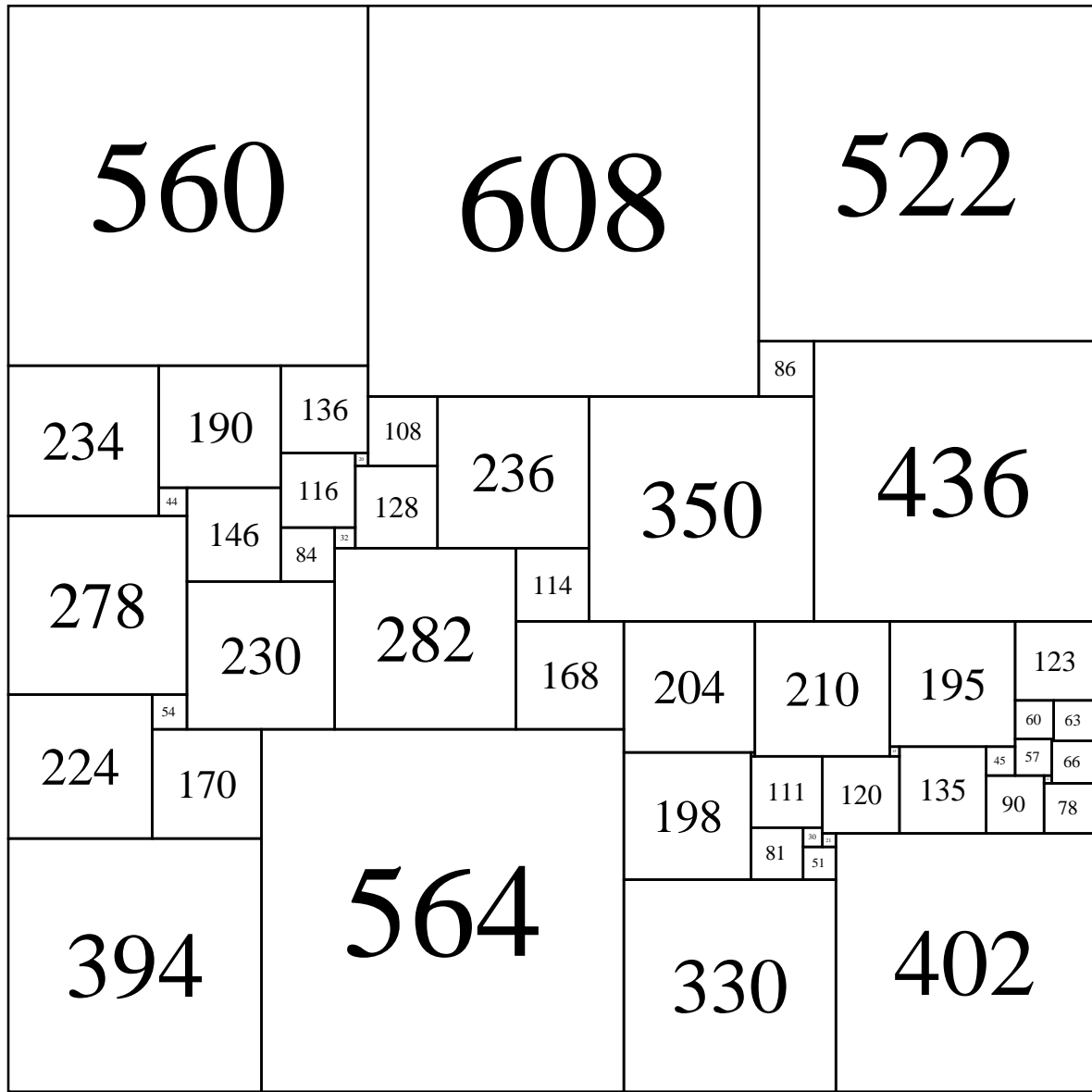
53 : 1689e (8) SEA 2012



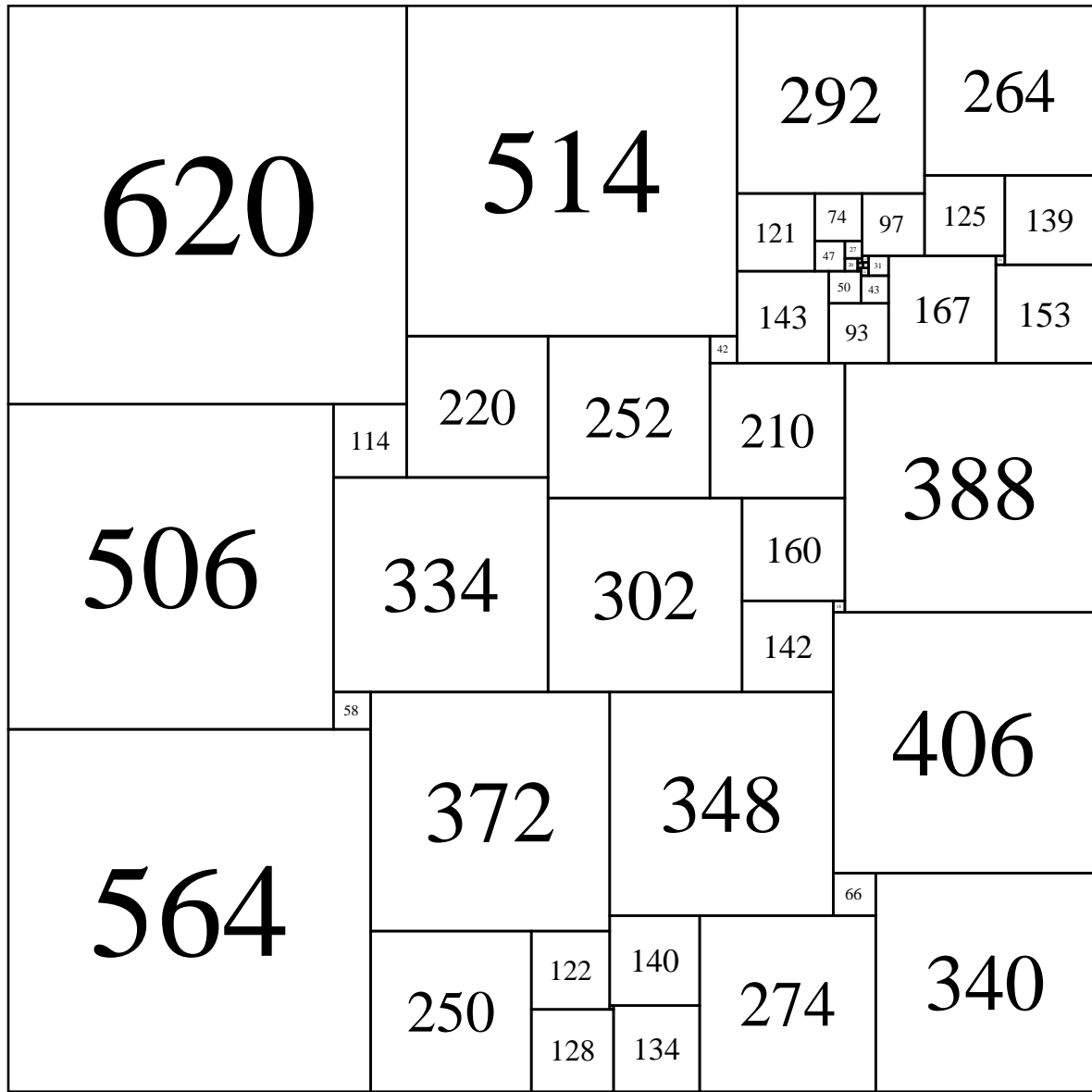
53 : 1689f (8) SEA 2012



53 : 1689g (8) SEA 2012

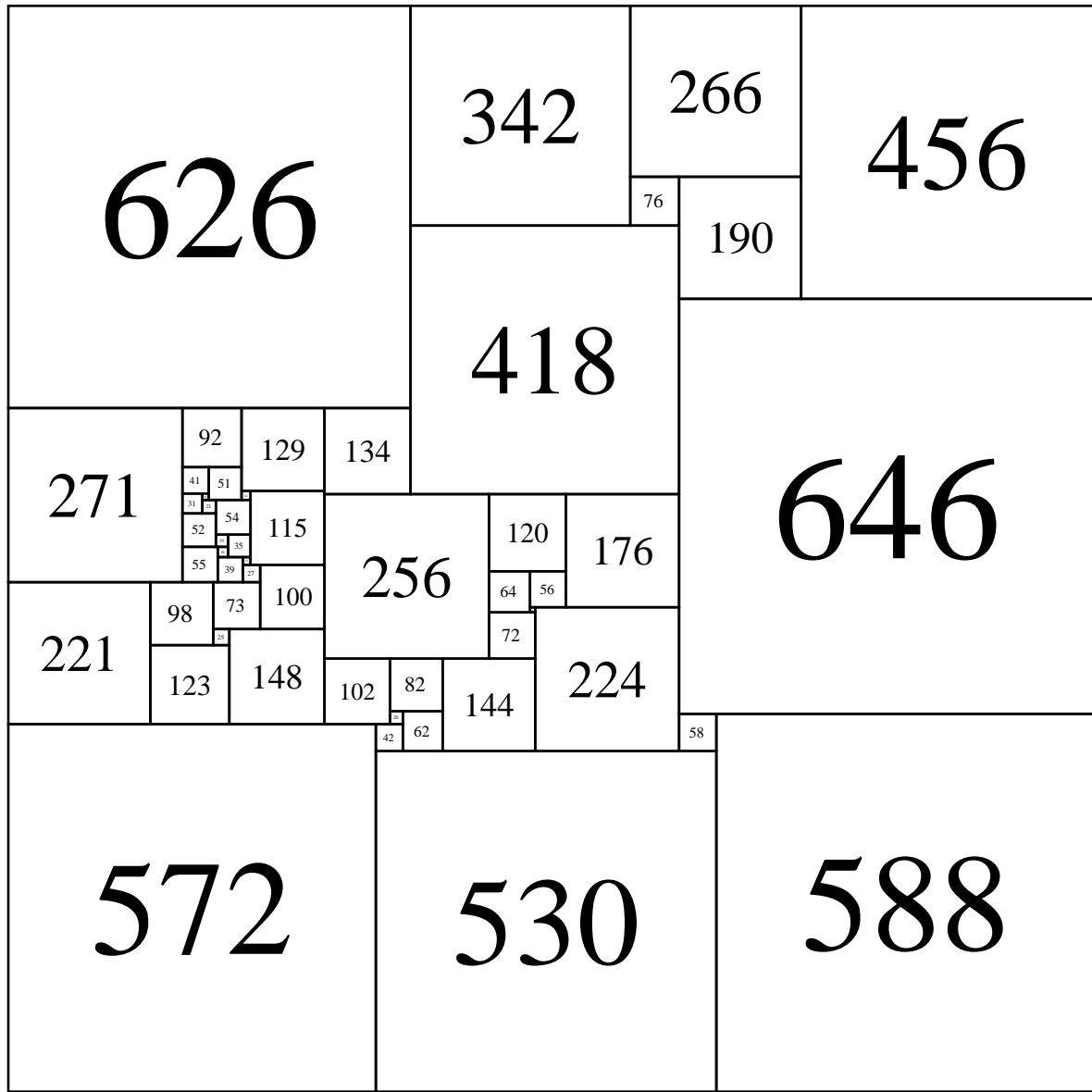


53 : 1690a (8) SEA 2012



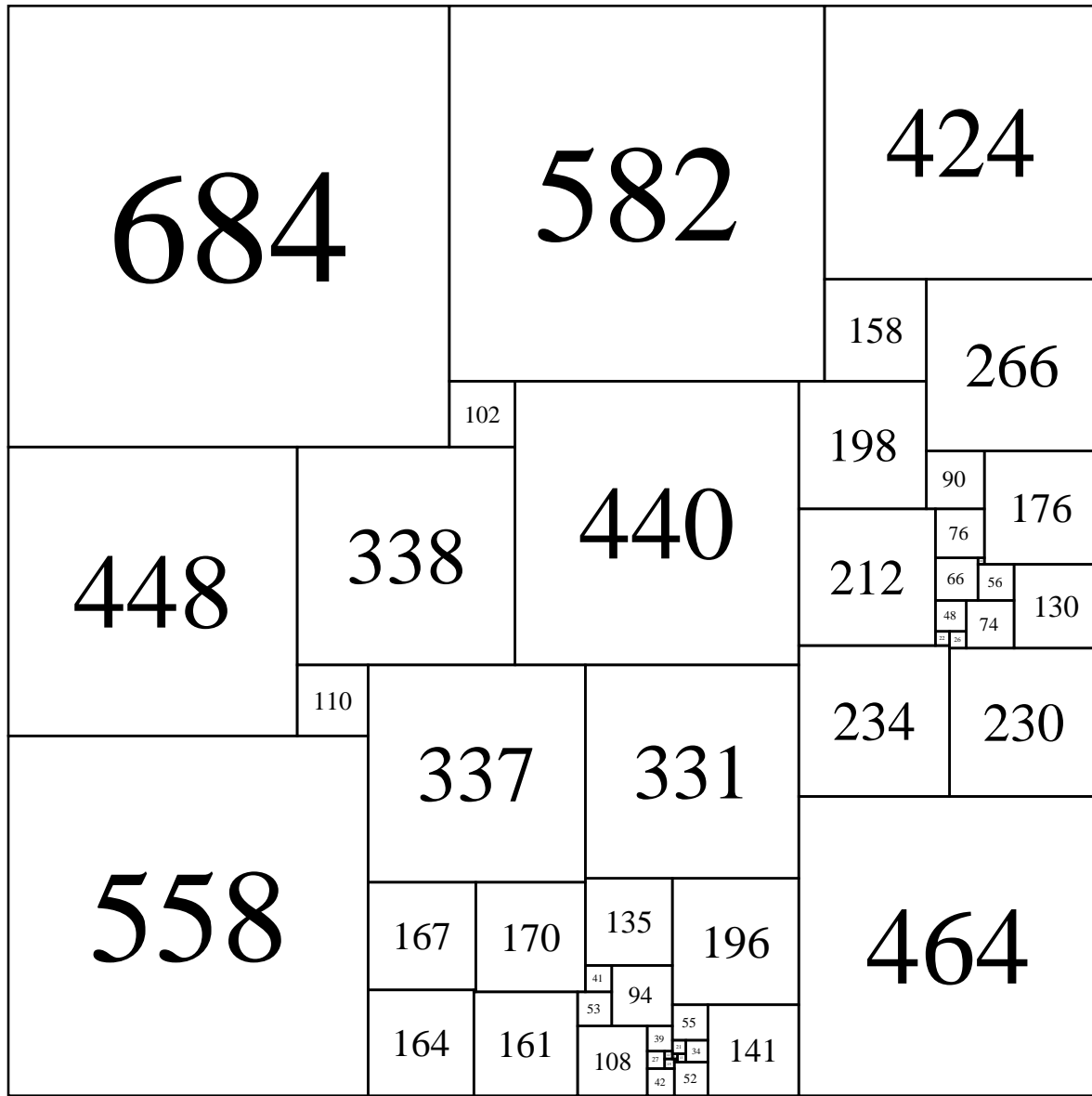
53 : 1690b (8) SEA 2012



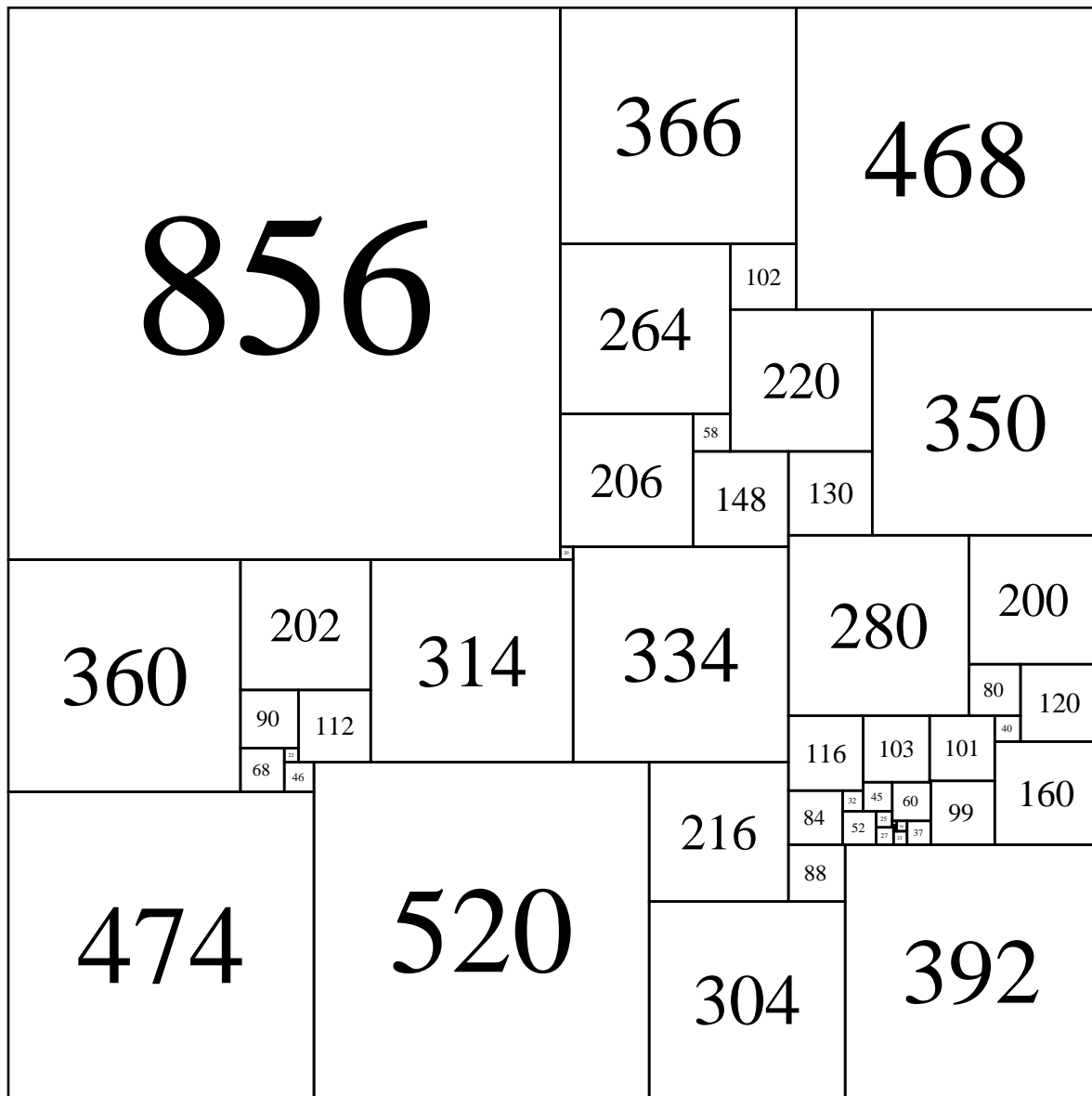


53 : 1690d (8) SEA 2012

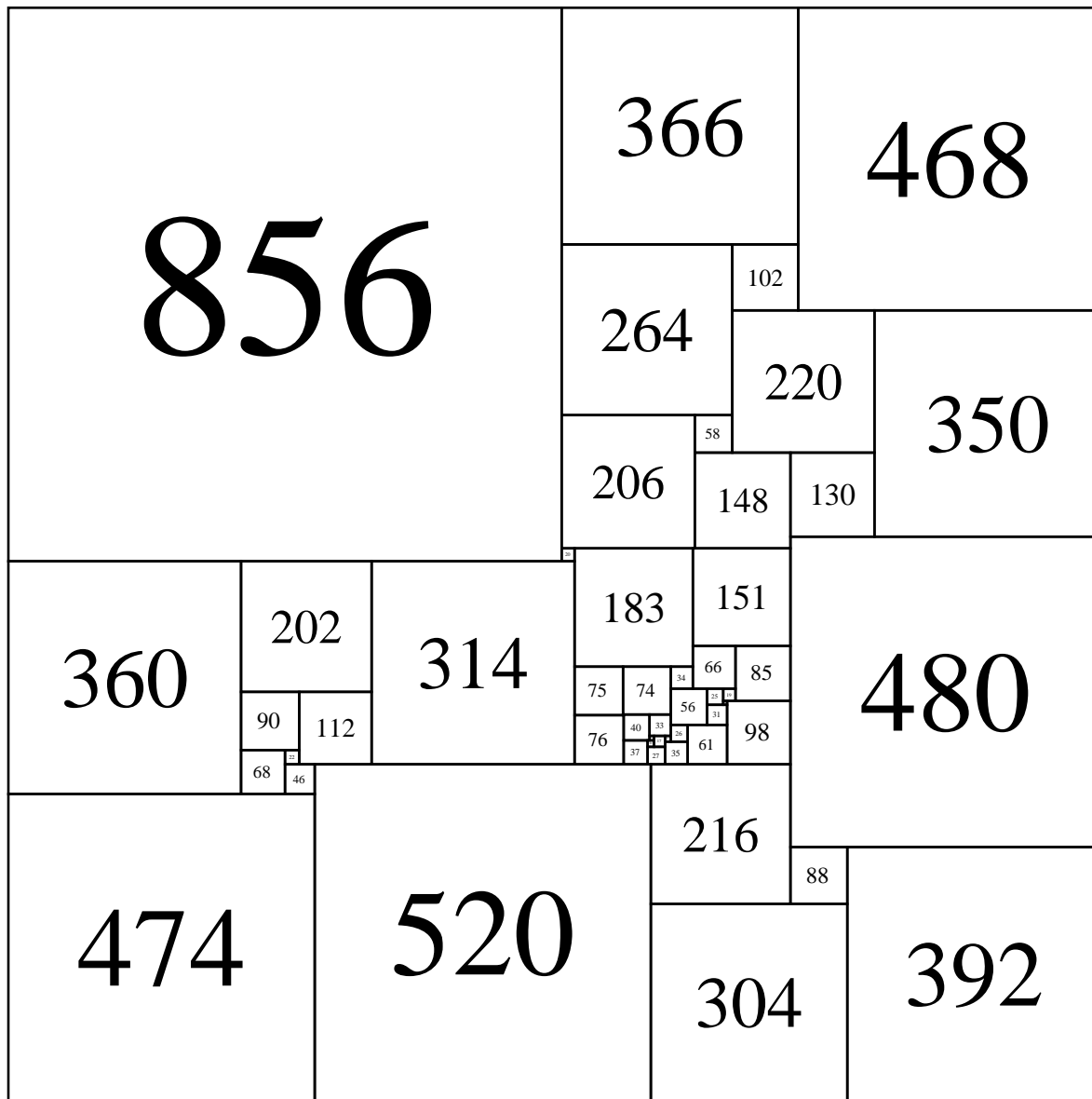




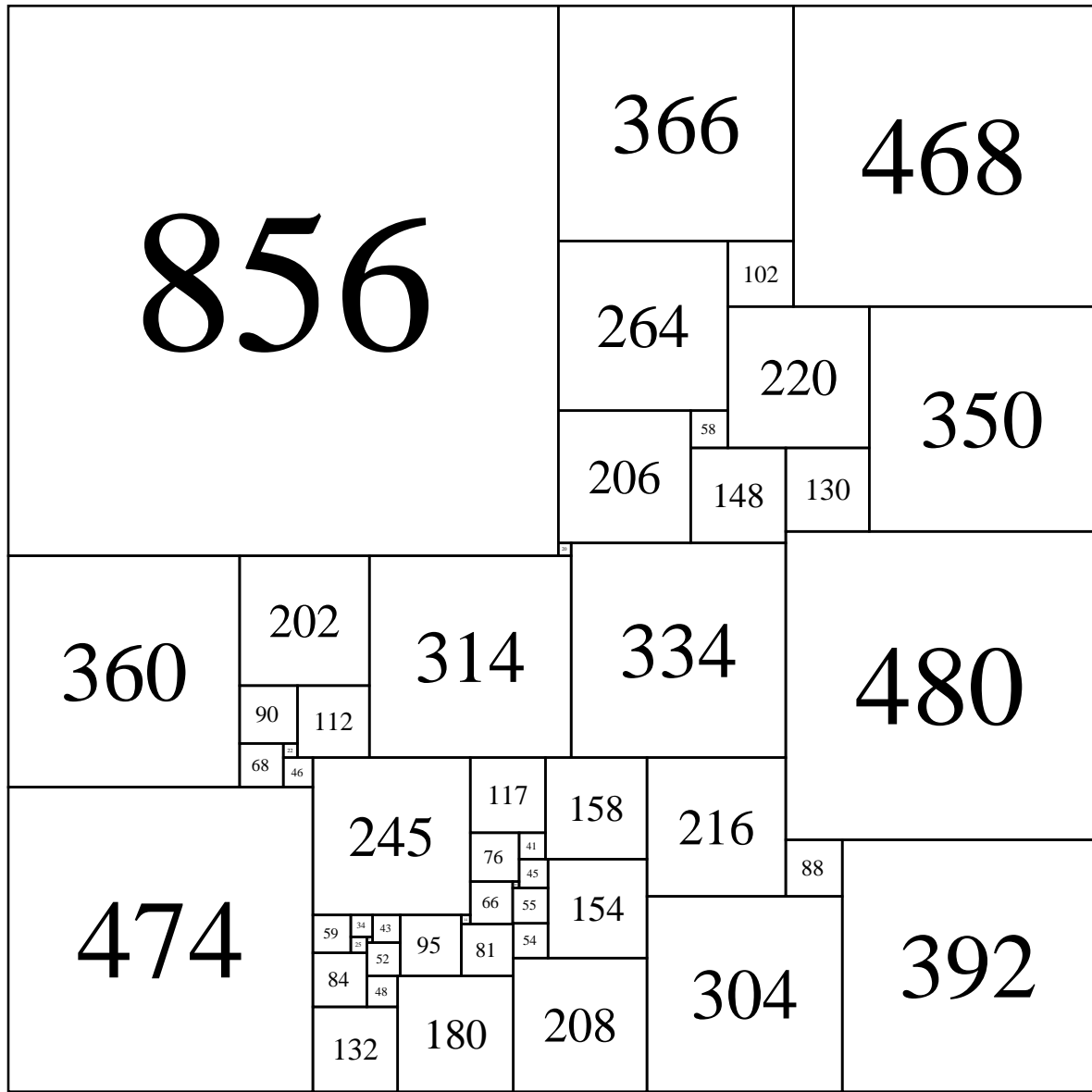
53 : 1690e (8) SEA 2012



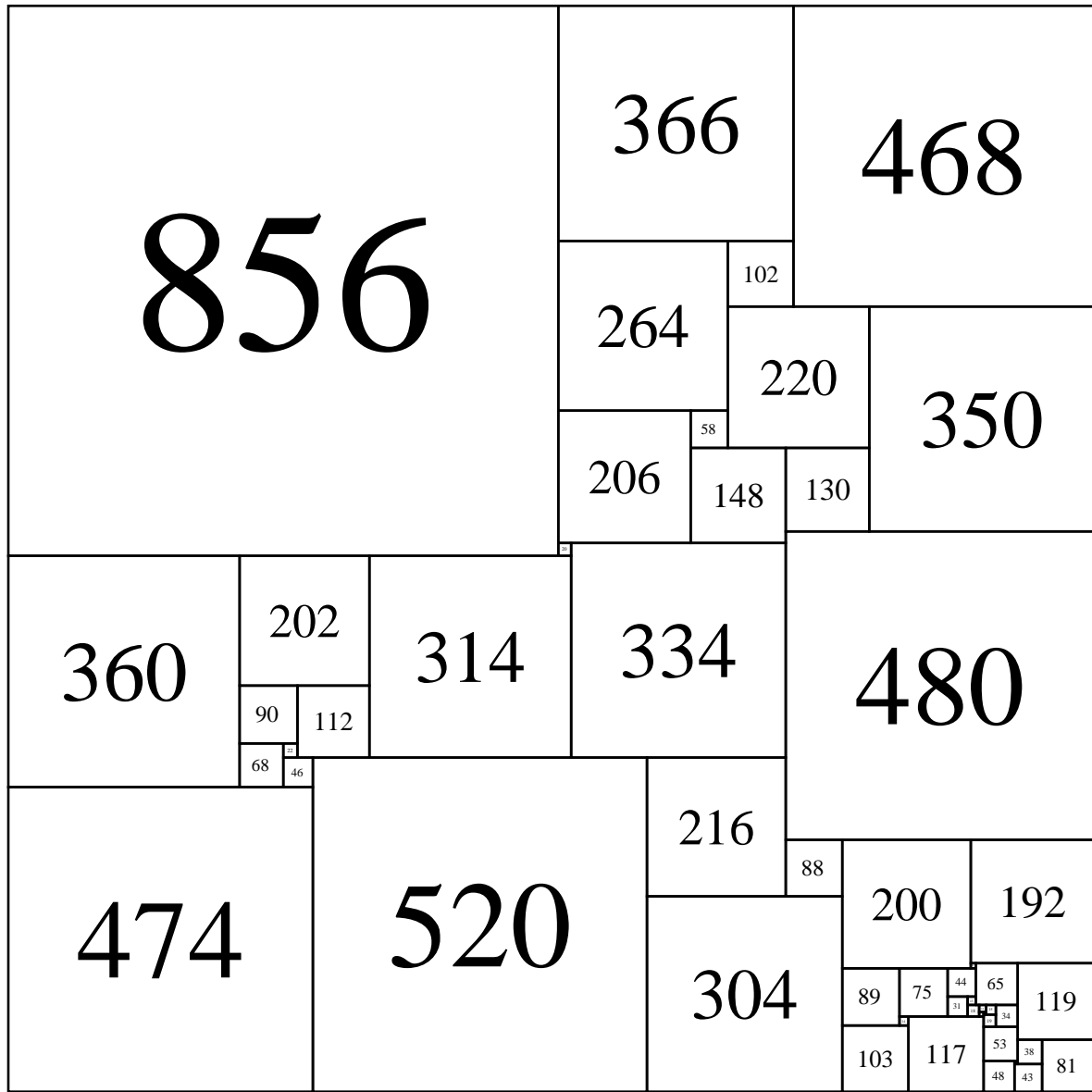
53 : 1690f (8) SEA 2012



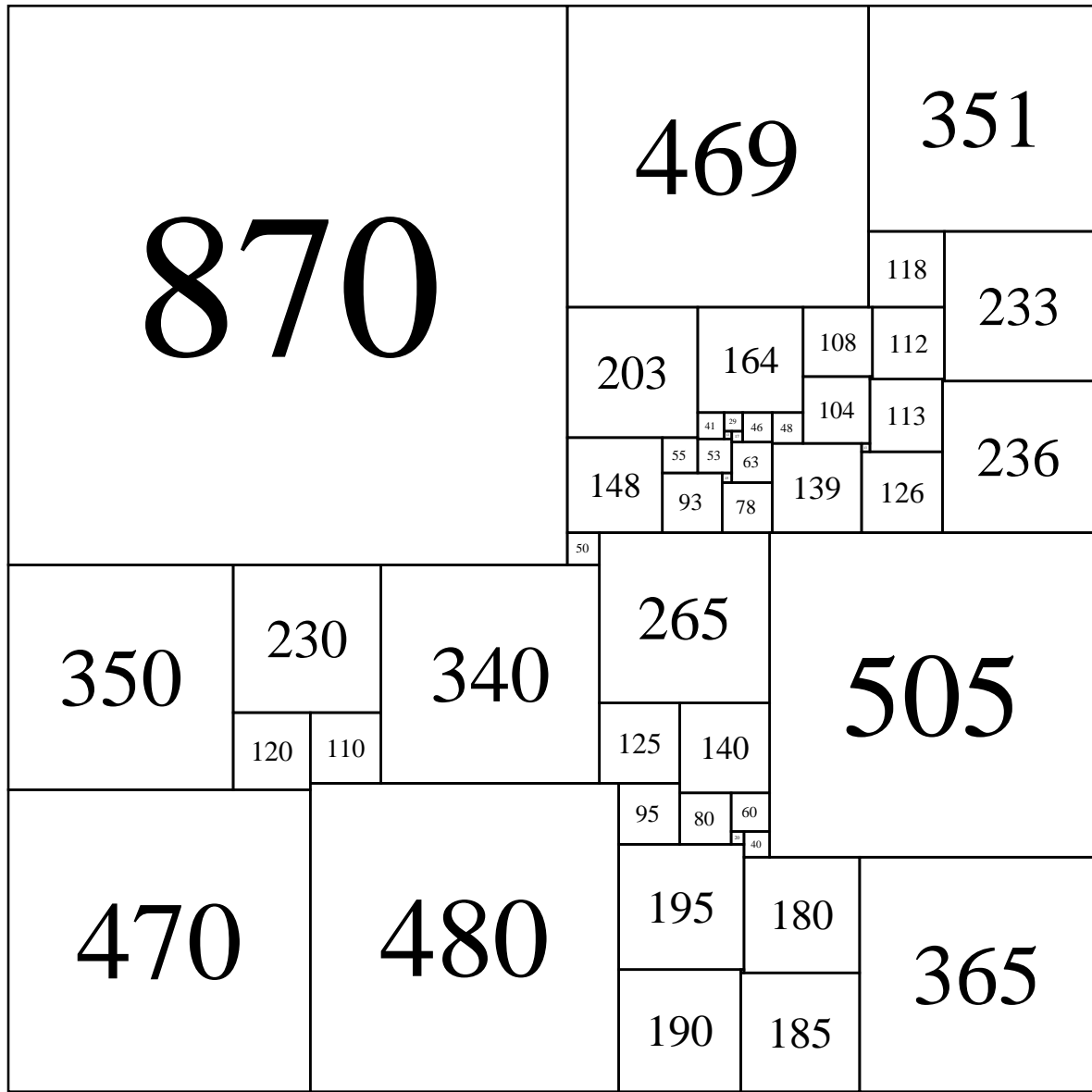
53 : 1690g (8) SEA 2012



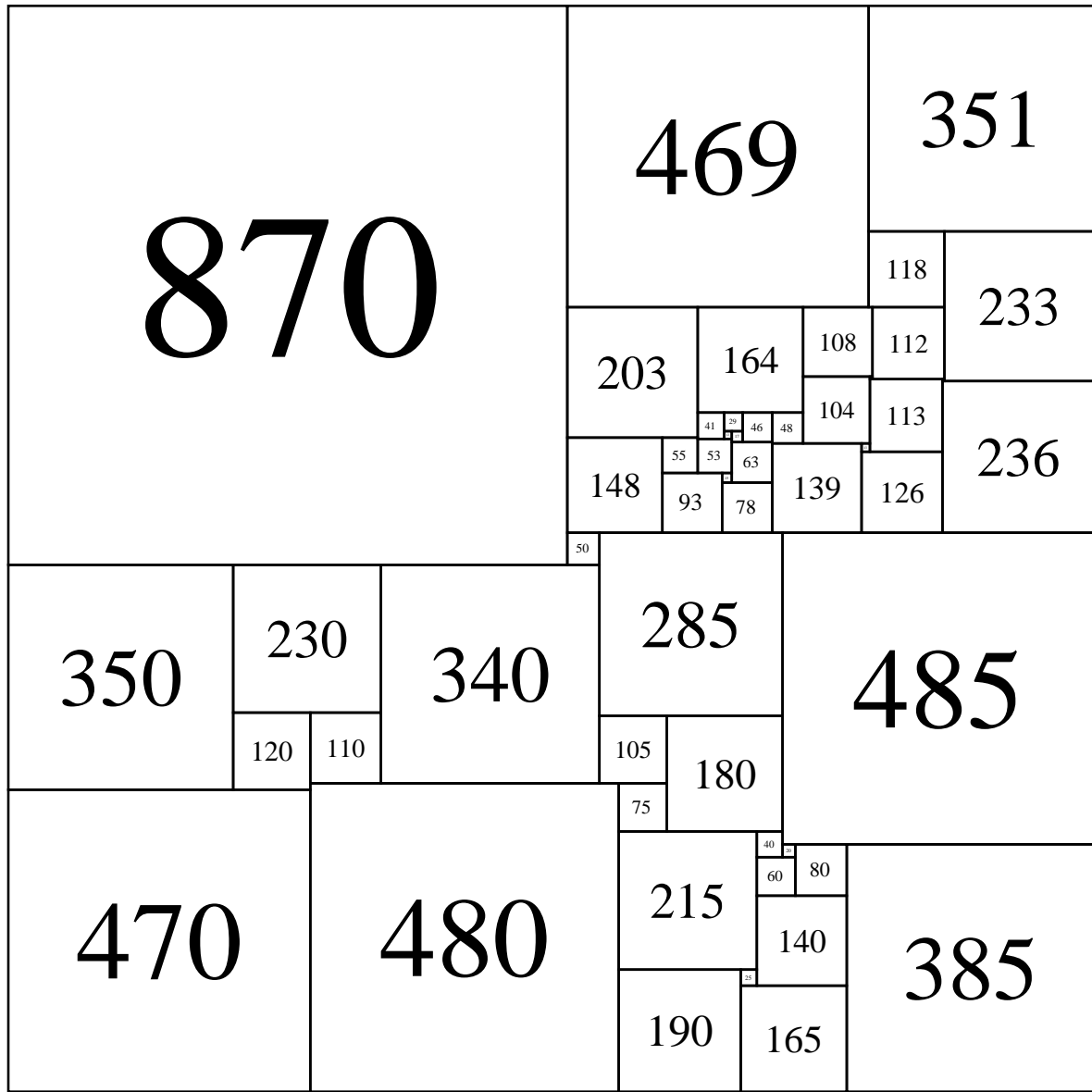
53 : 1690h (8) SEA 2012



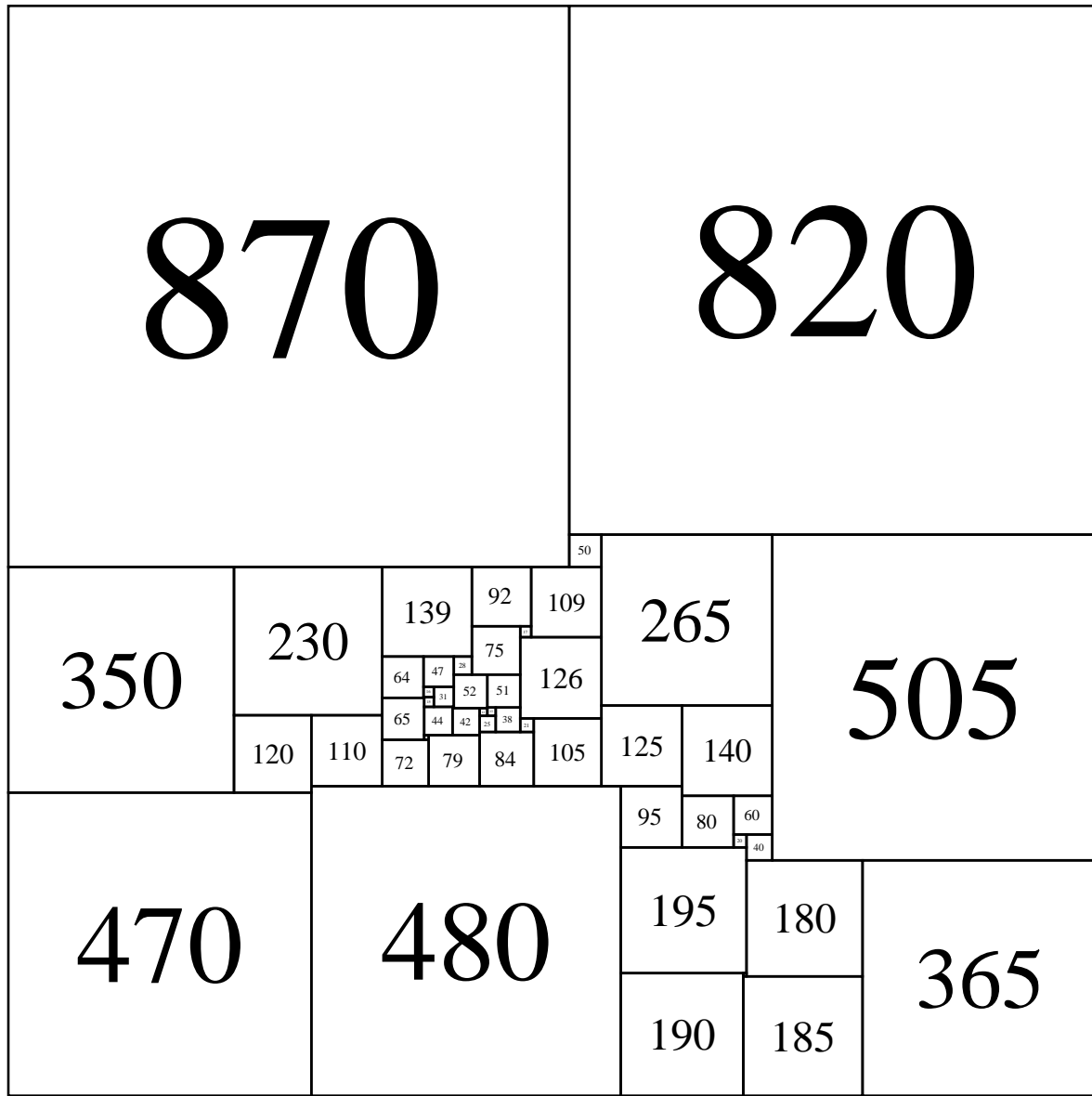
53 : 1690i (8) SEA 2012



53 : 1690j (8) SEA 2012

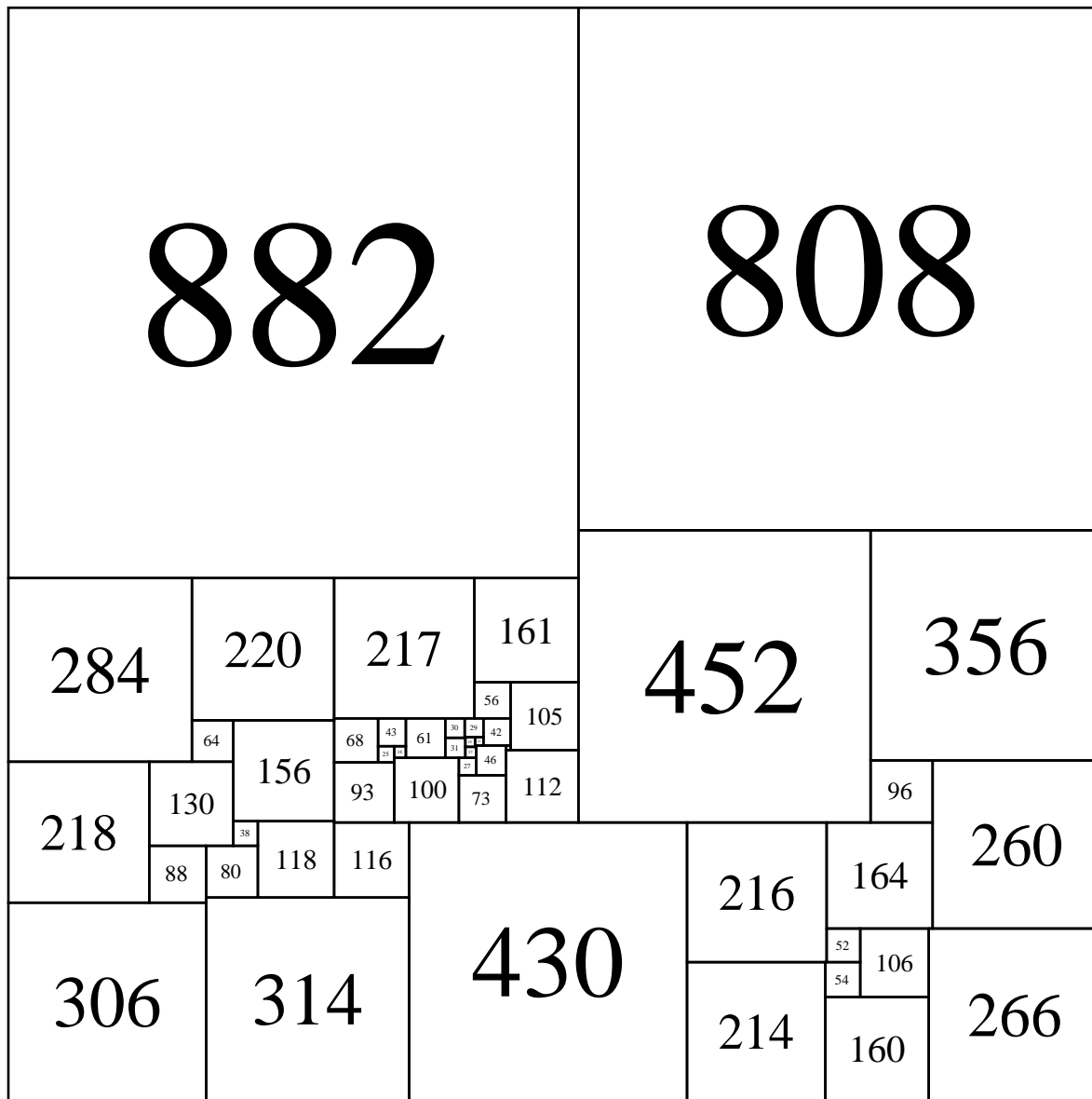


53 : 1690k (8) SEA 2012

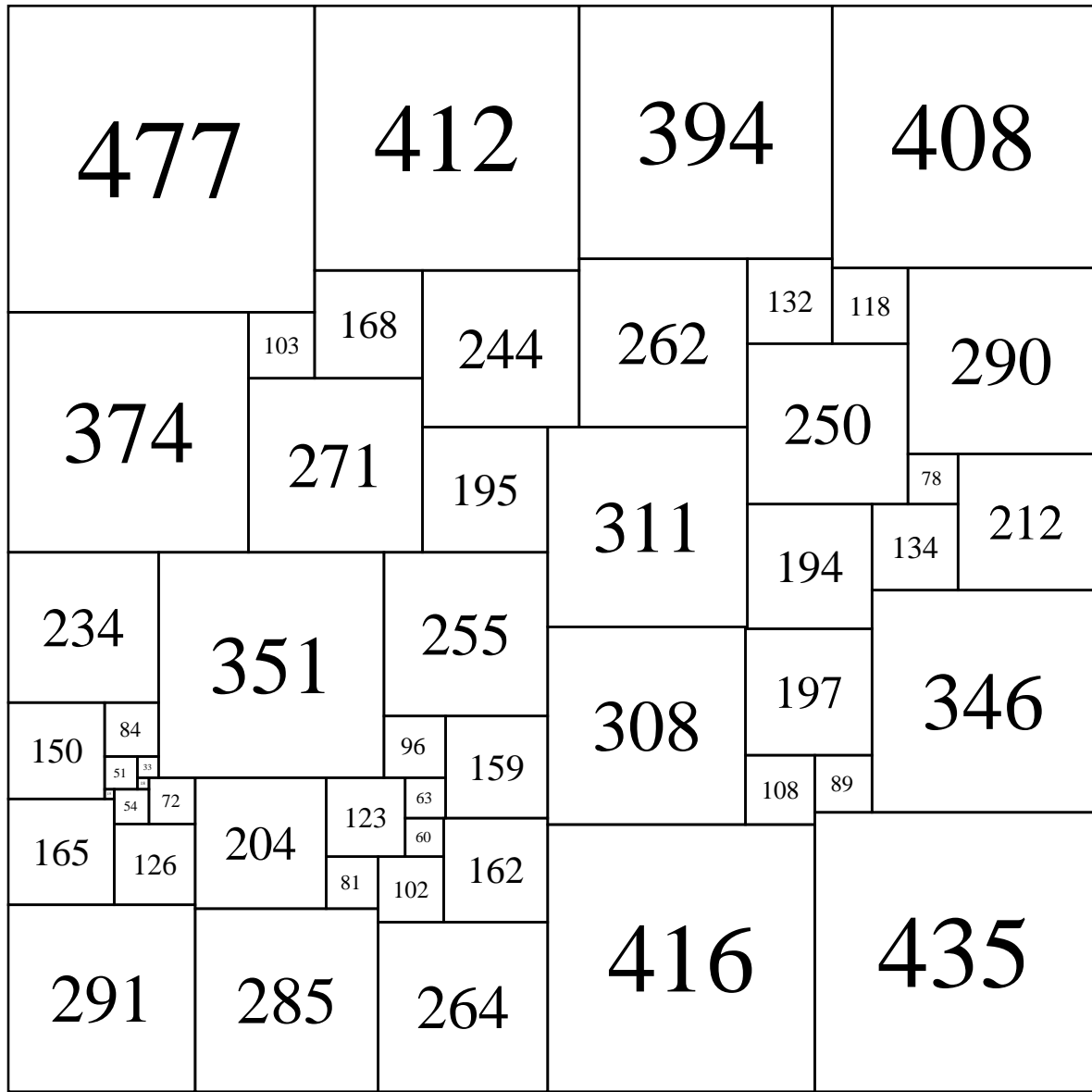


53 : 16901 (8) SEA 2012

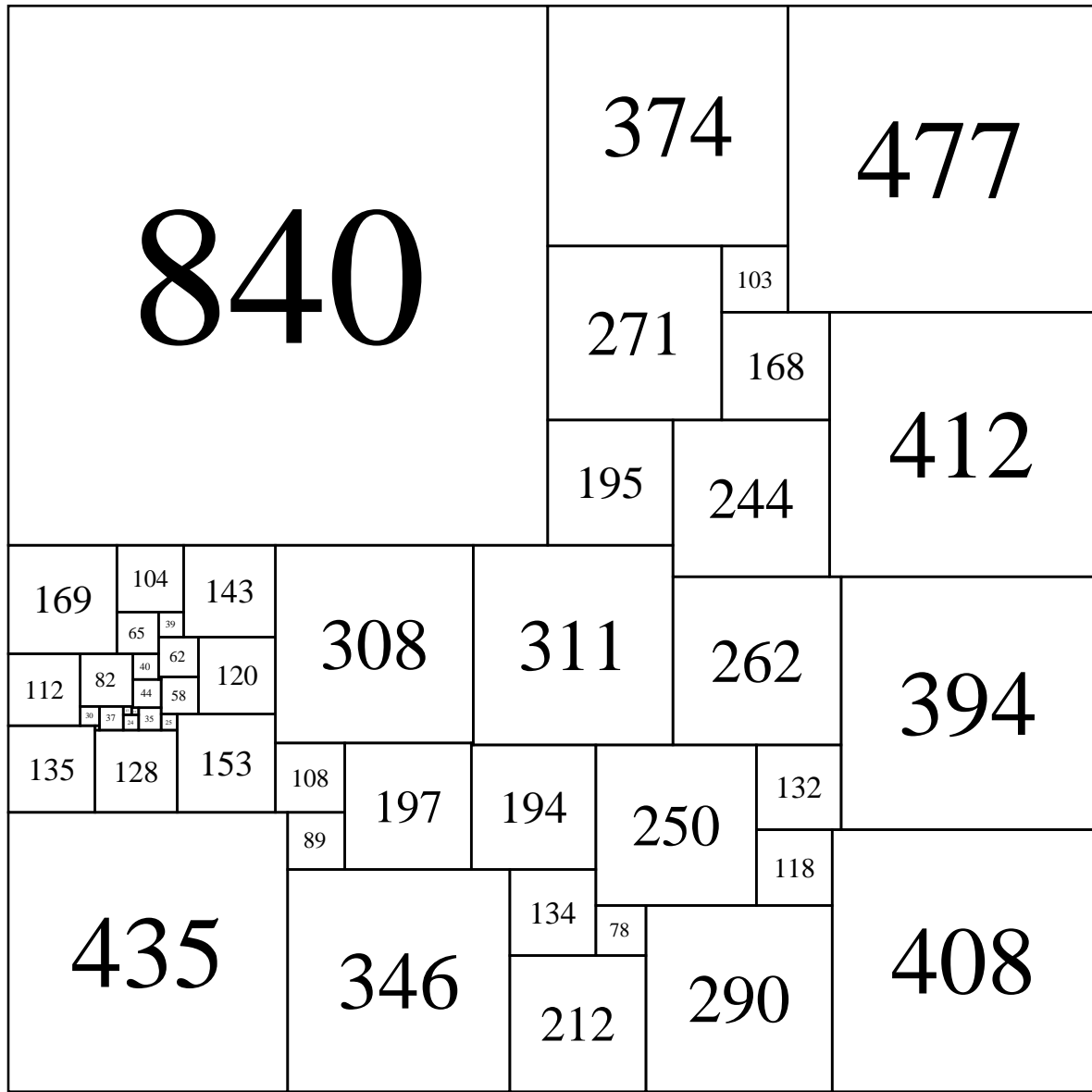




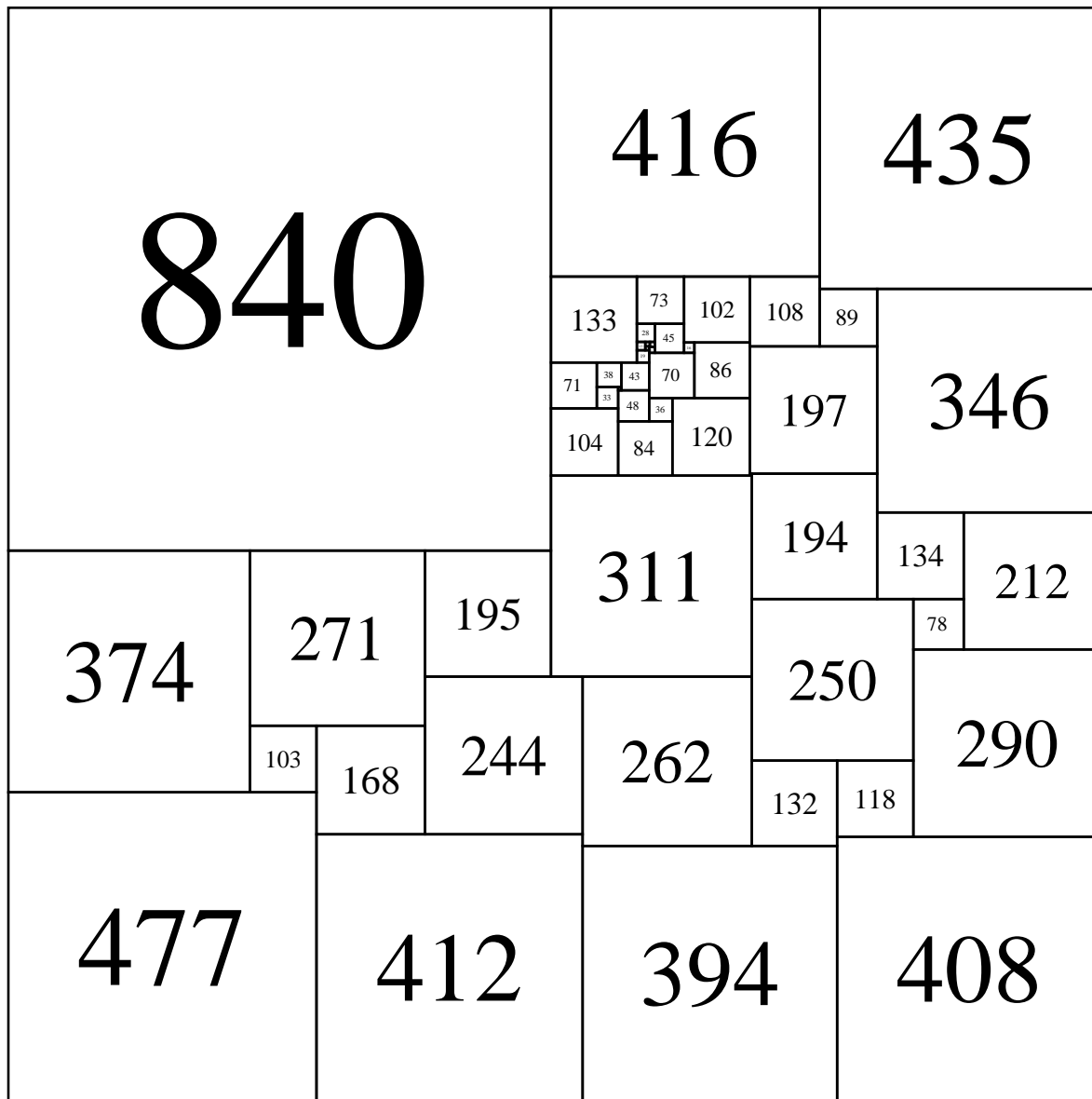
53 : 1690m (8) SEA 2012



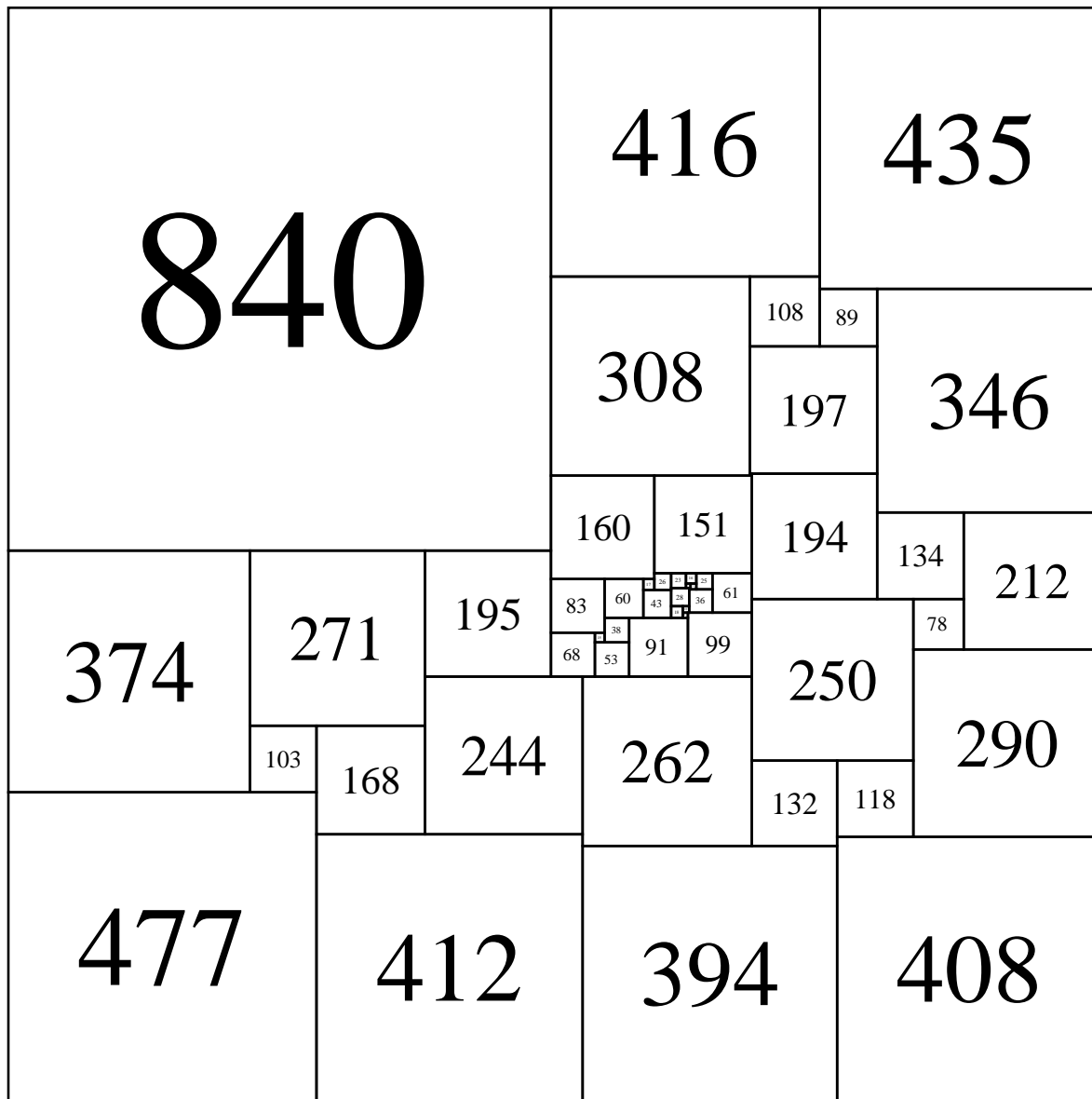
53 : 1691a (8) SEA 2012



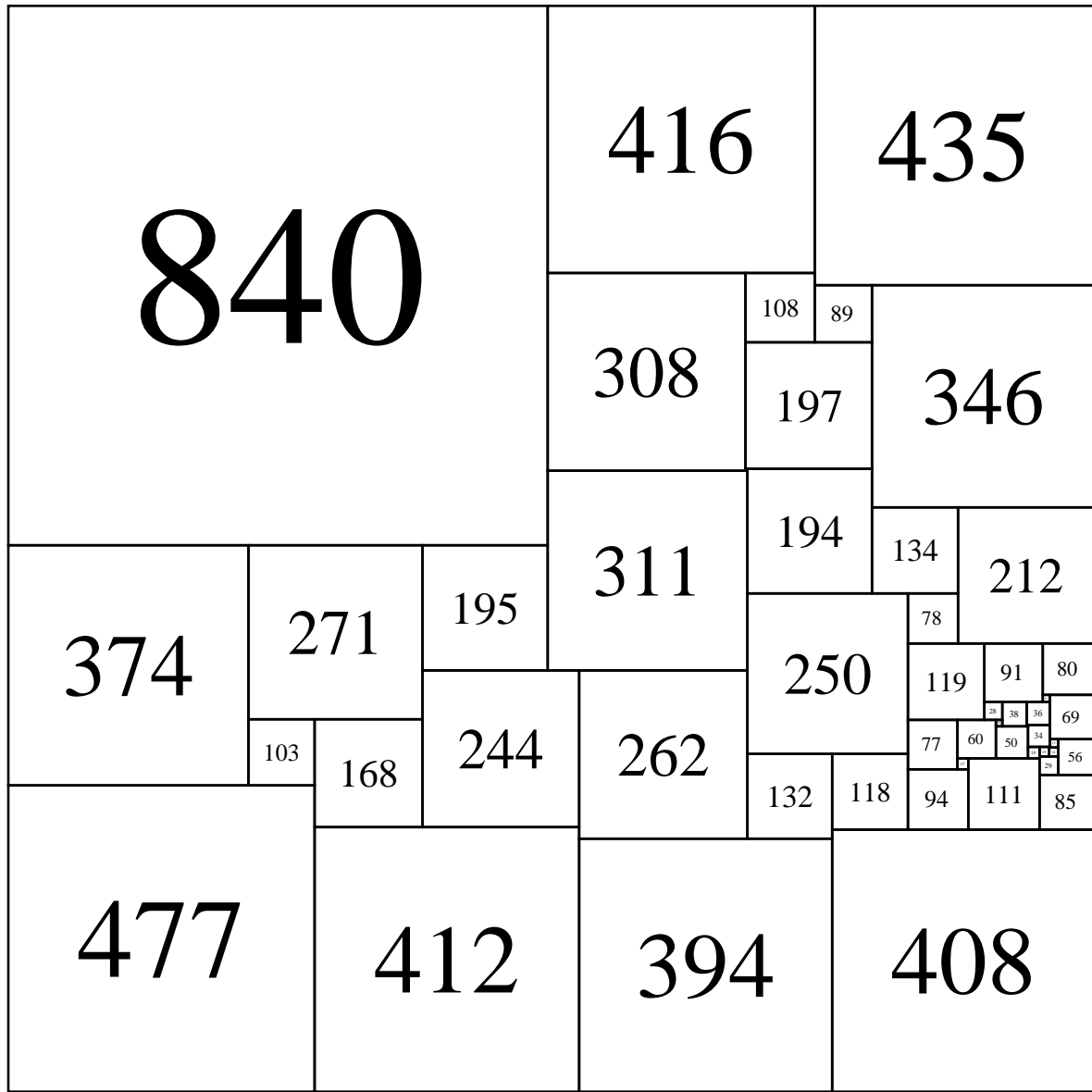
53 : 1691b (8) SEA 2012



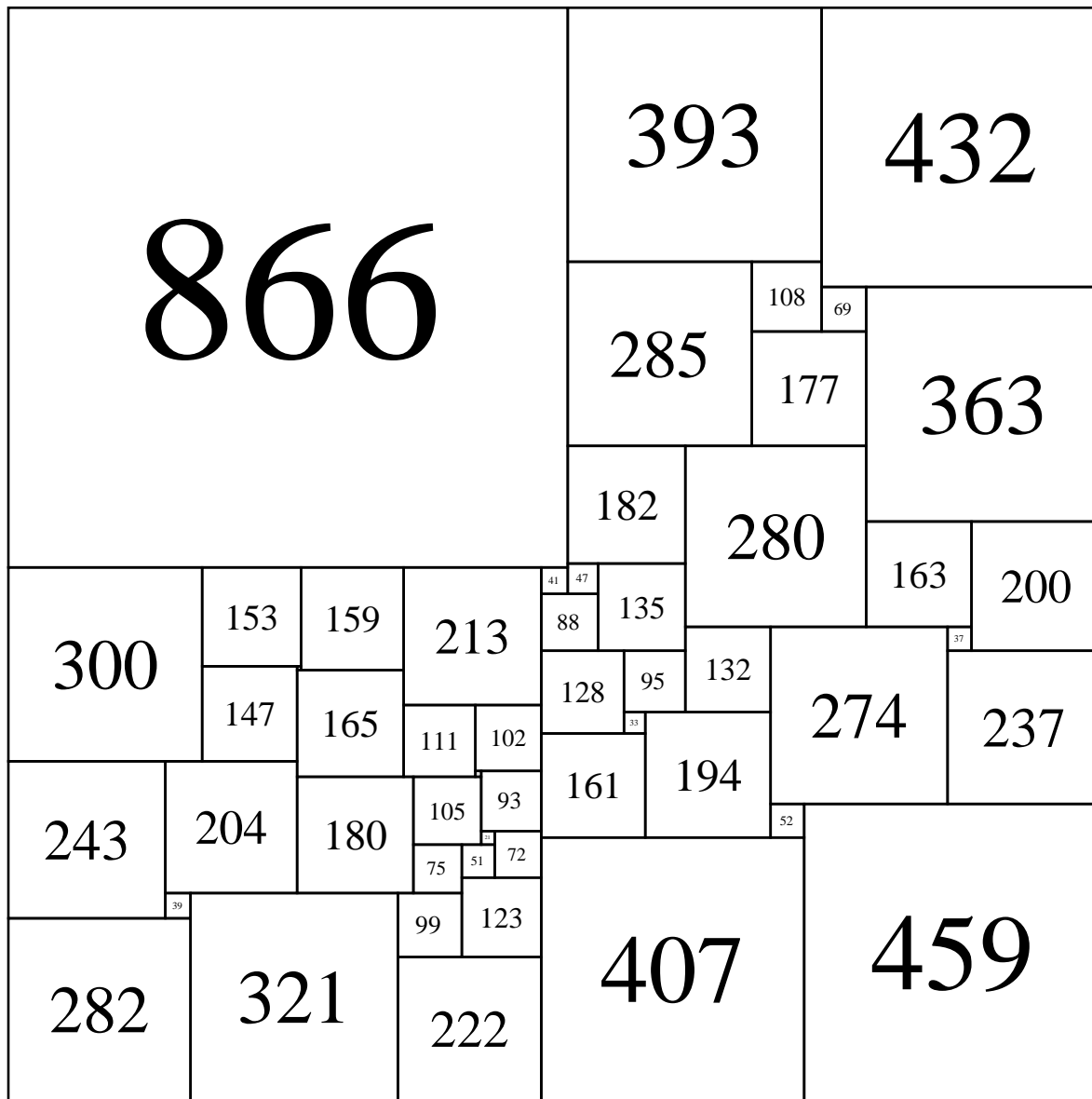
53 : 1691c (8) SEA 2012



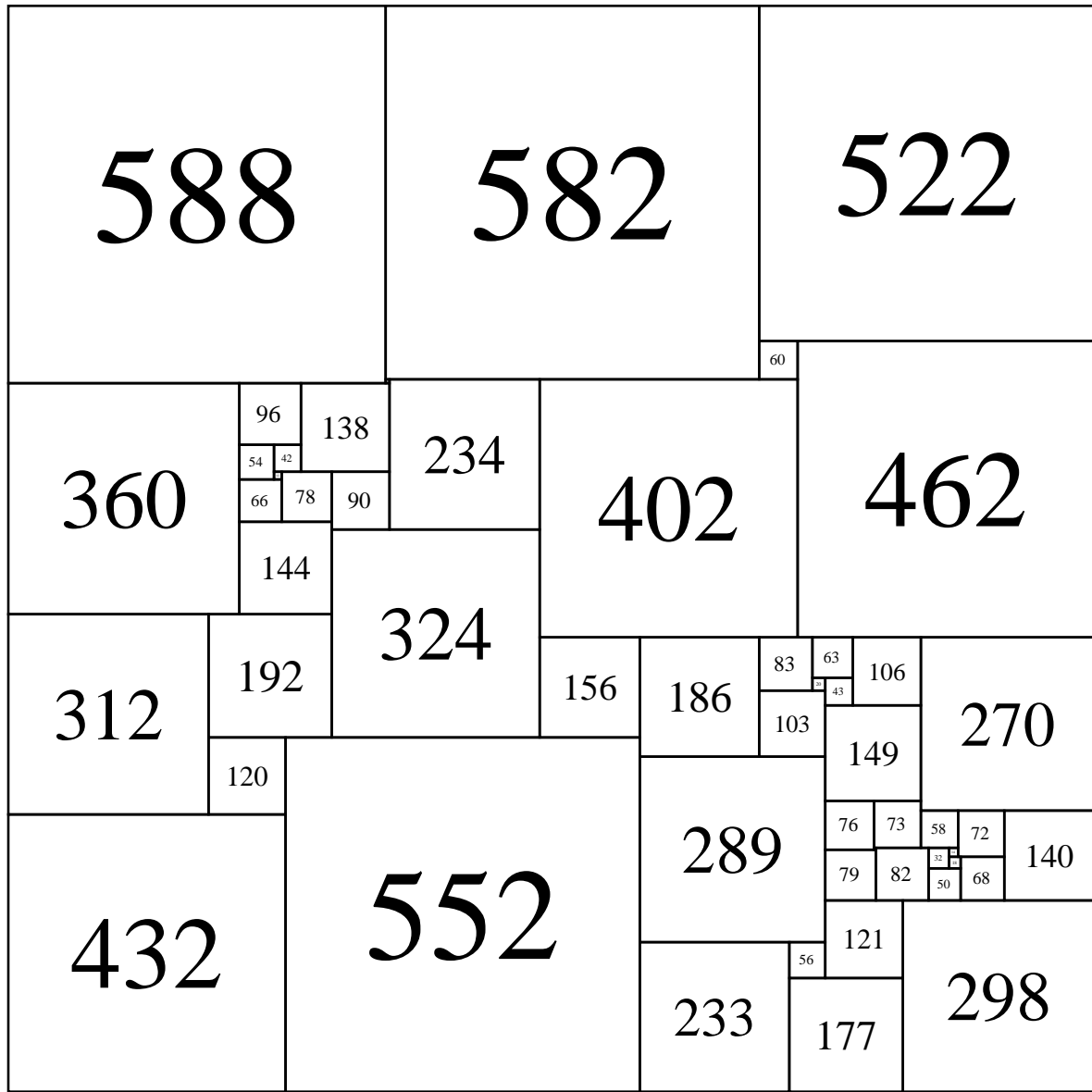
53 : 1691d (8) SEA 2012



53 : 1691e (8) SEA 2012

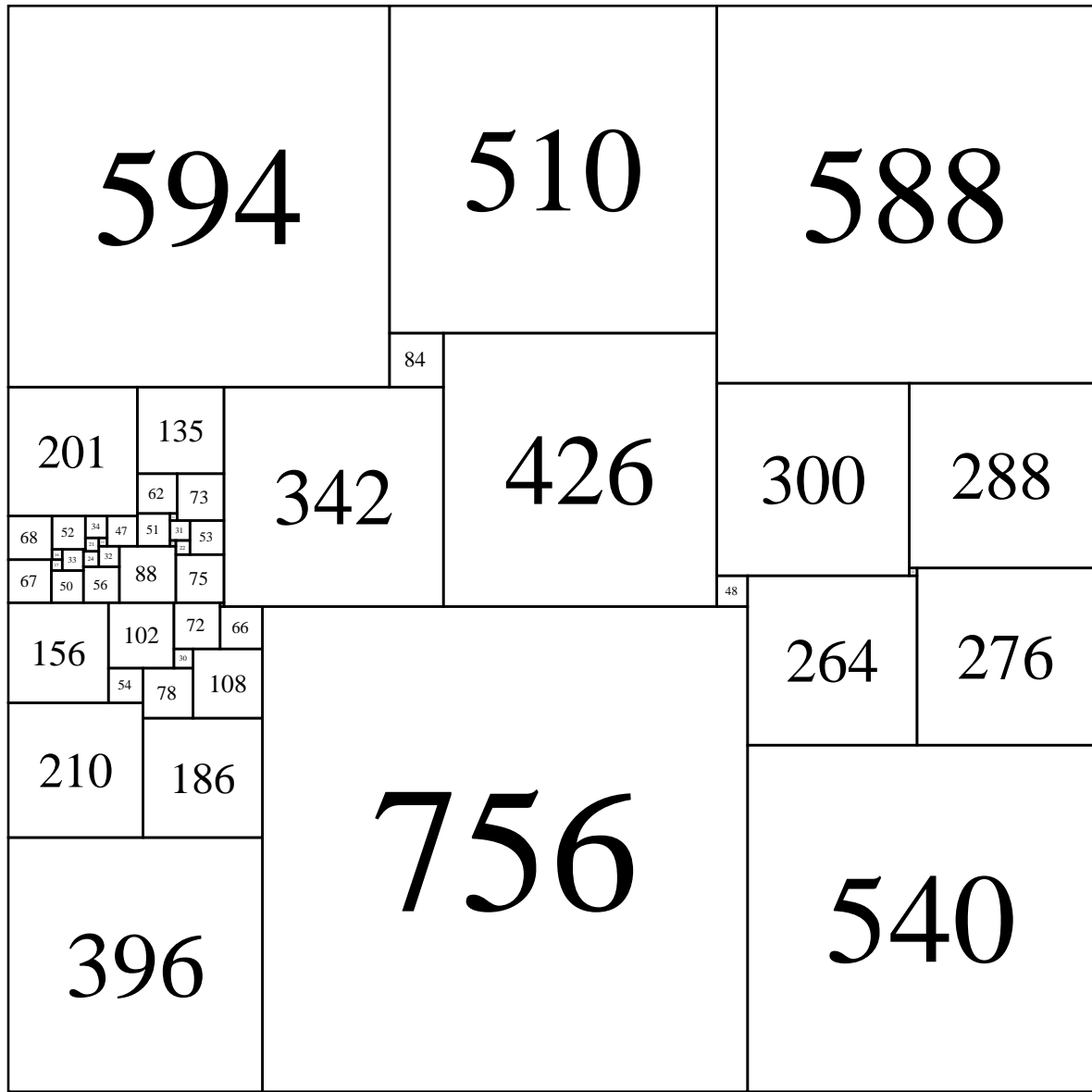


53 : 1691f (8) SEA 2012

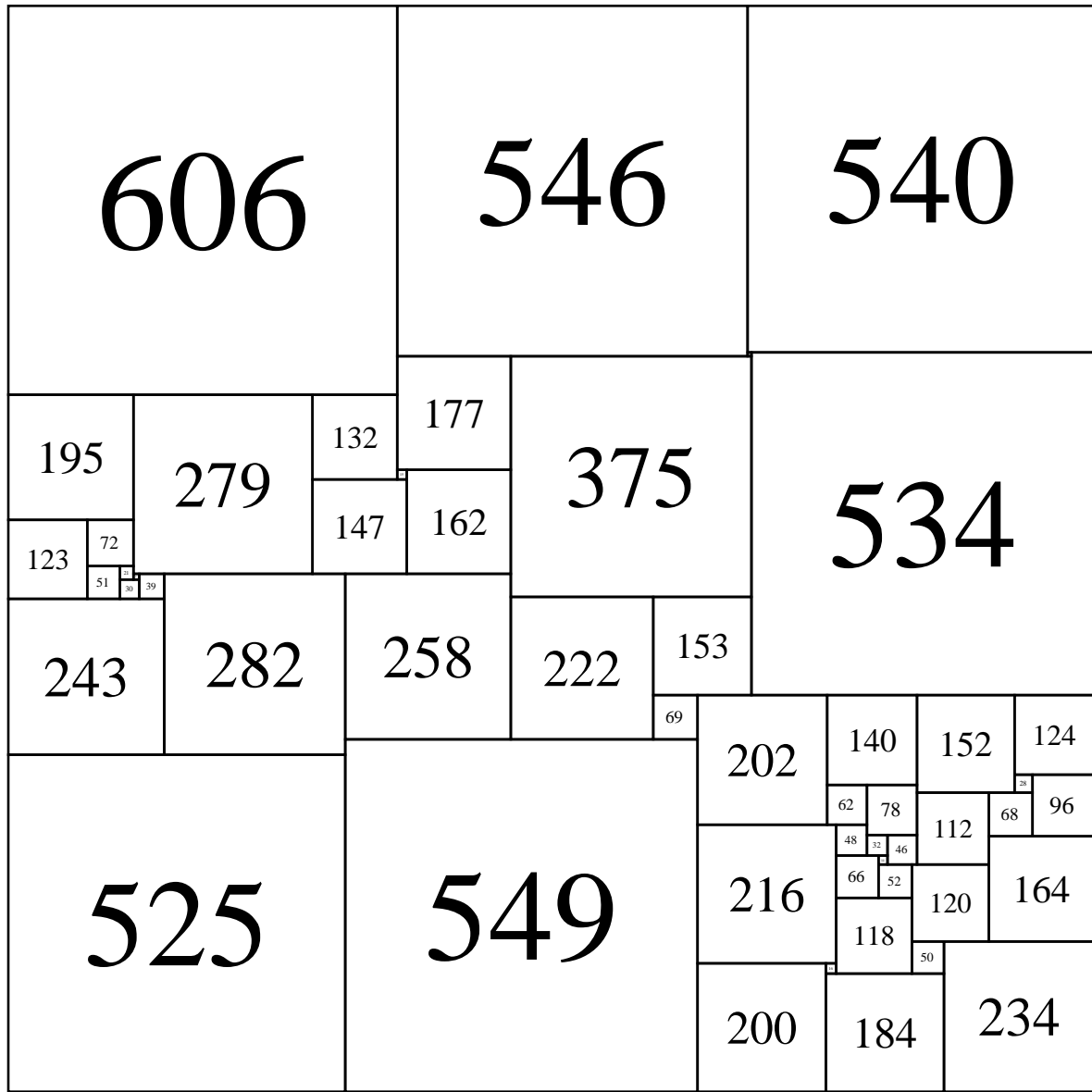


53 : 1692a (8) SEA 2012

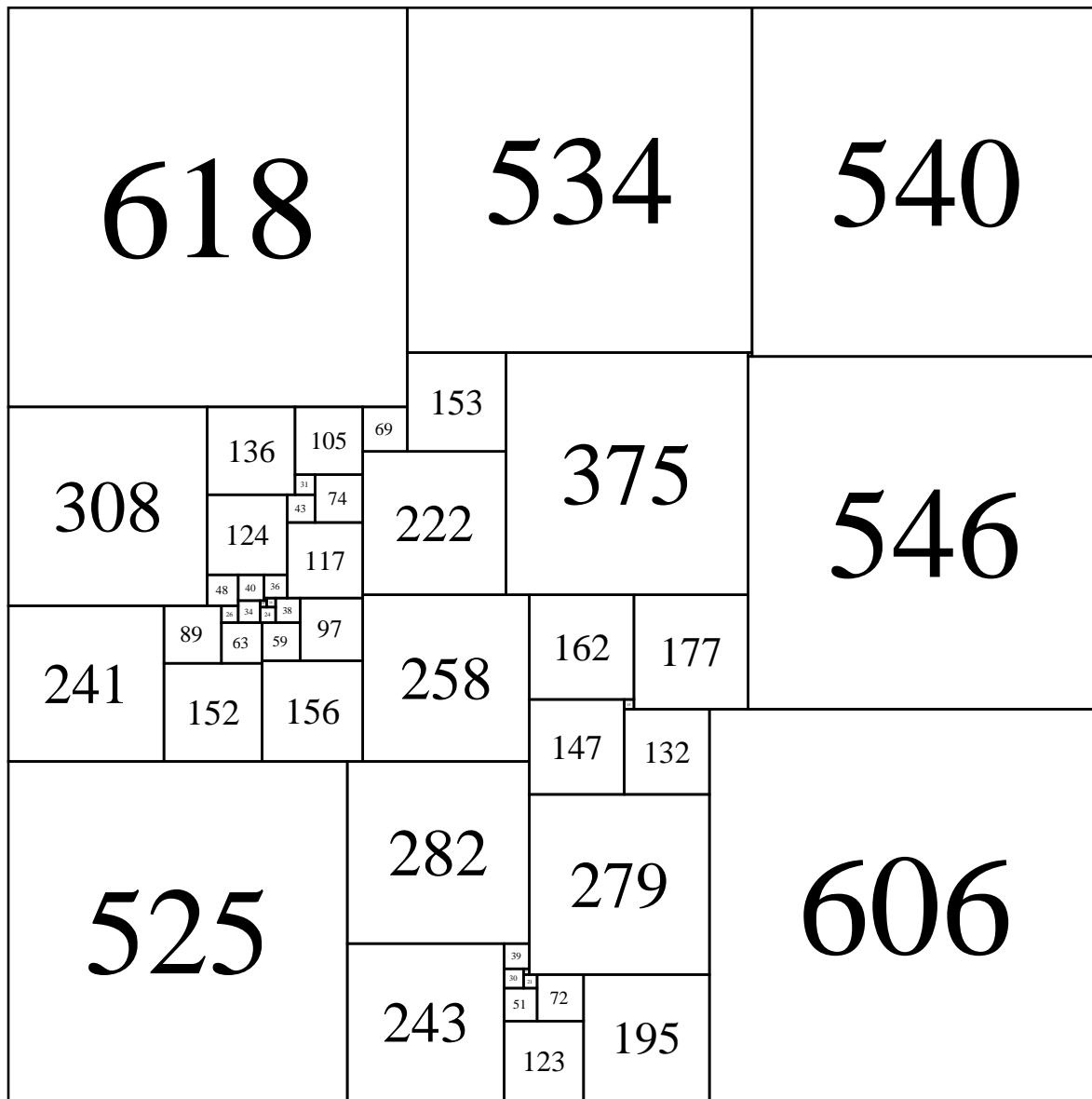




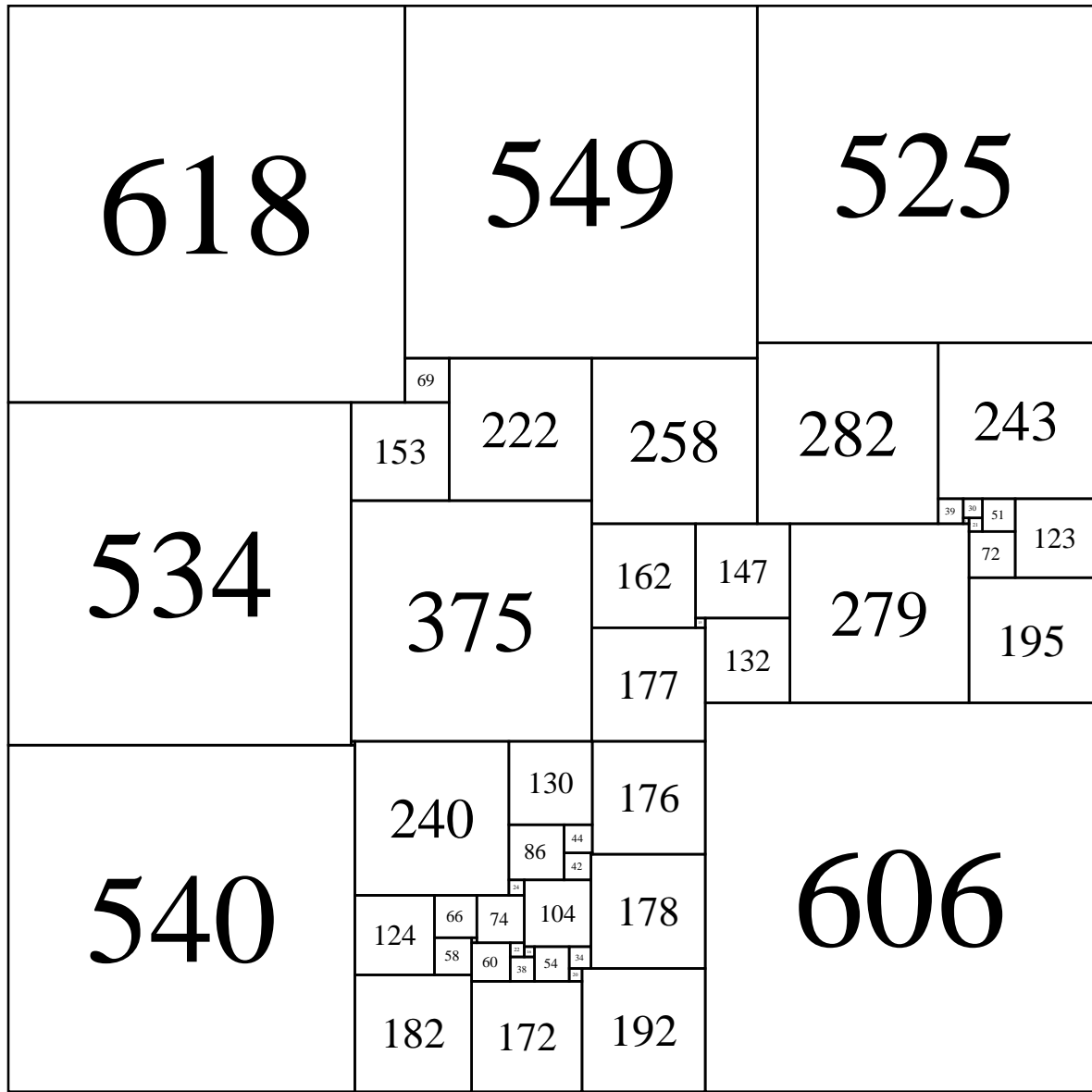
53 : 1692b (8) SEA 2012



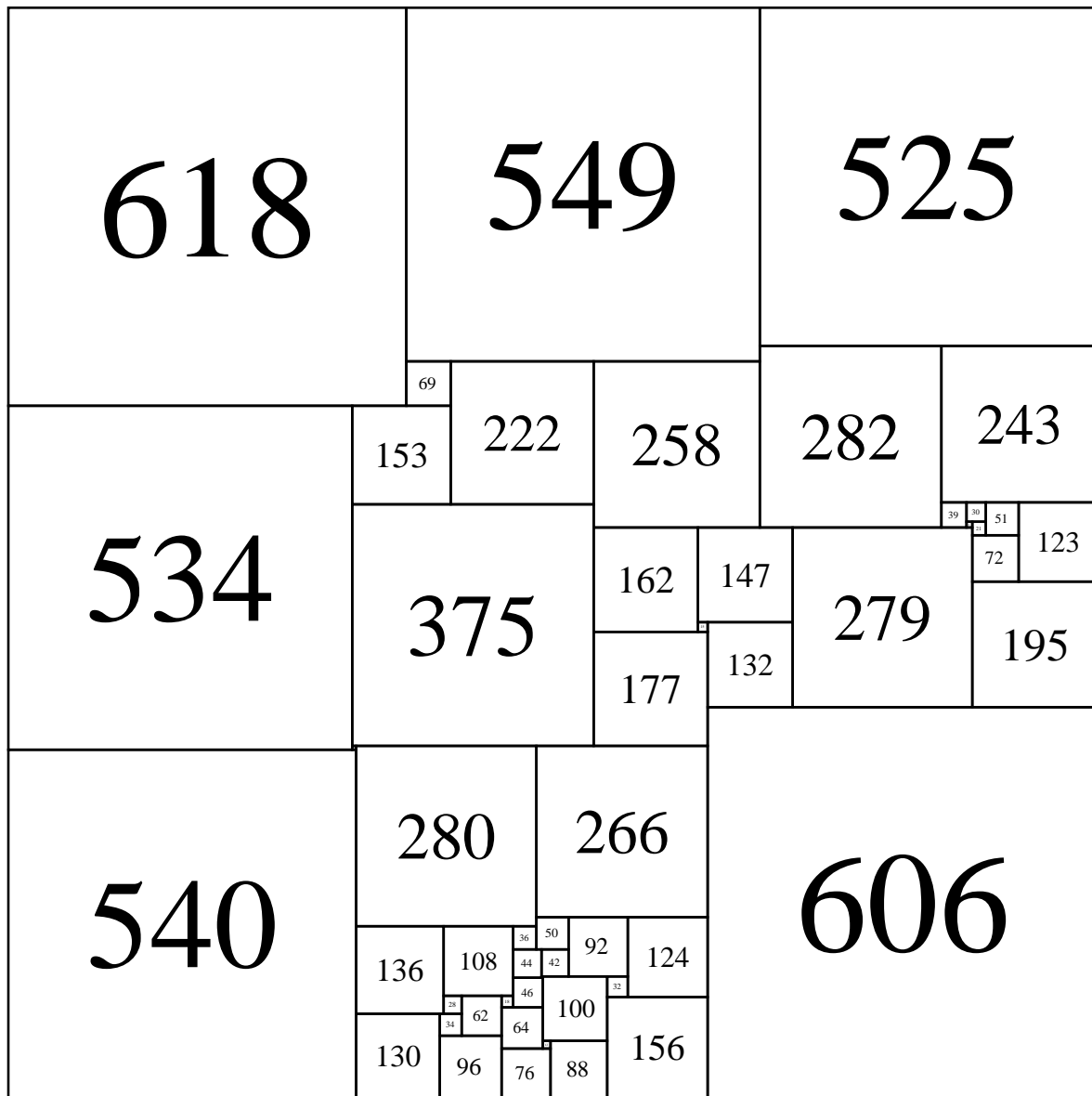
53 : 1692c (8) SEA 2012



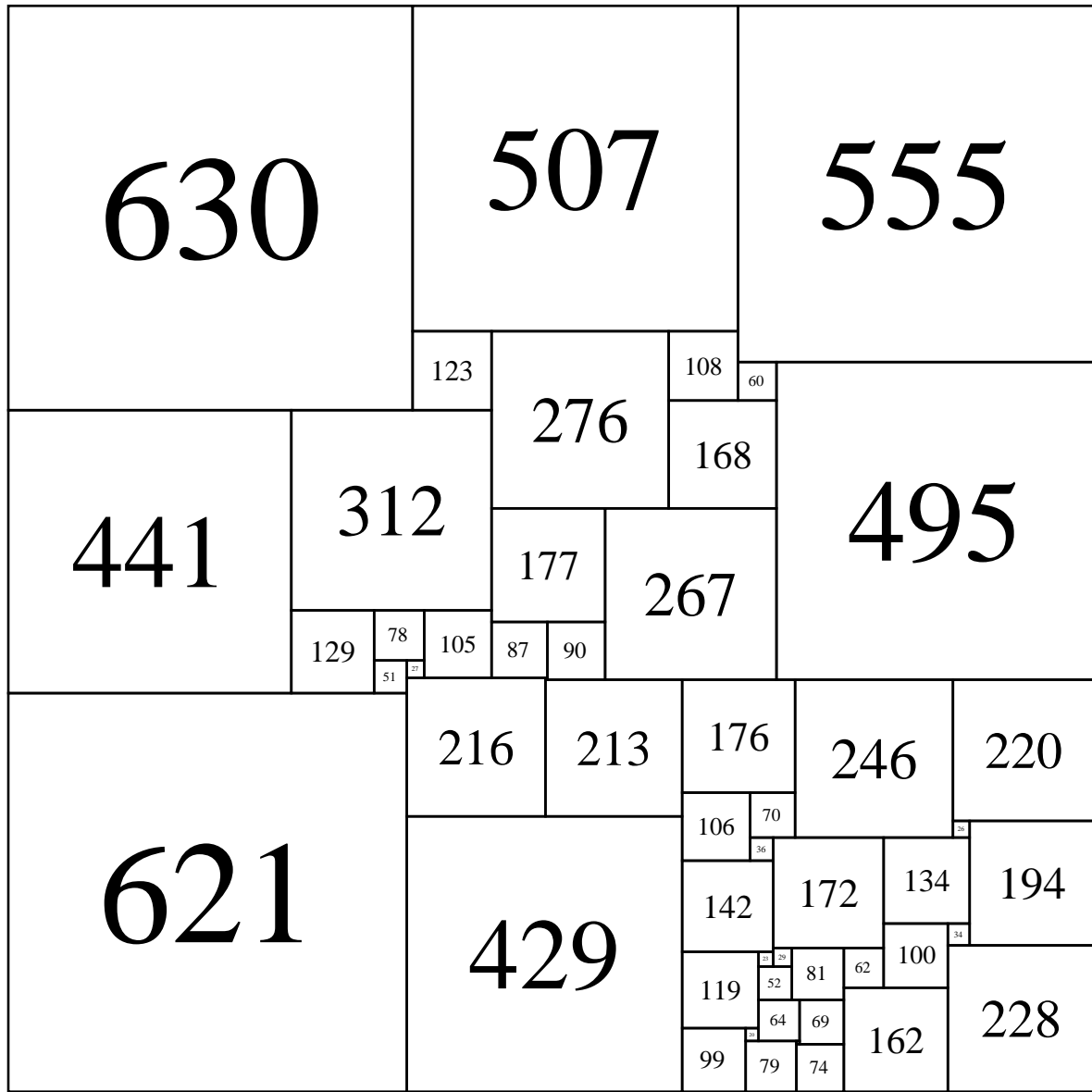
53 : 1692d (8) SEA 2012



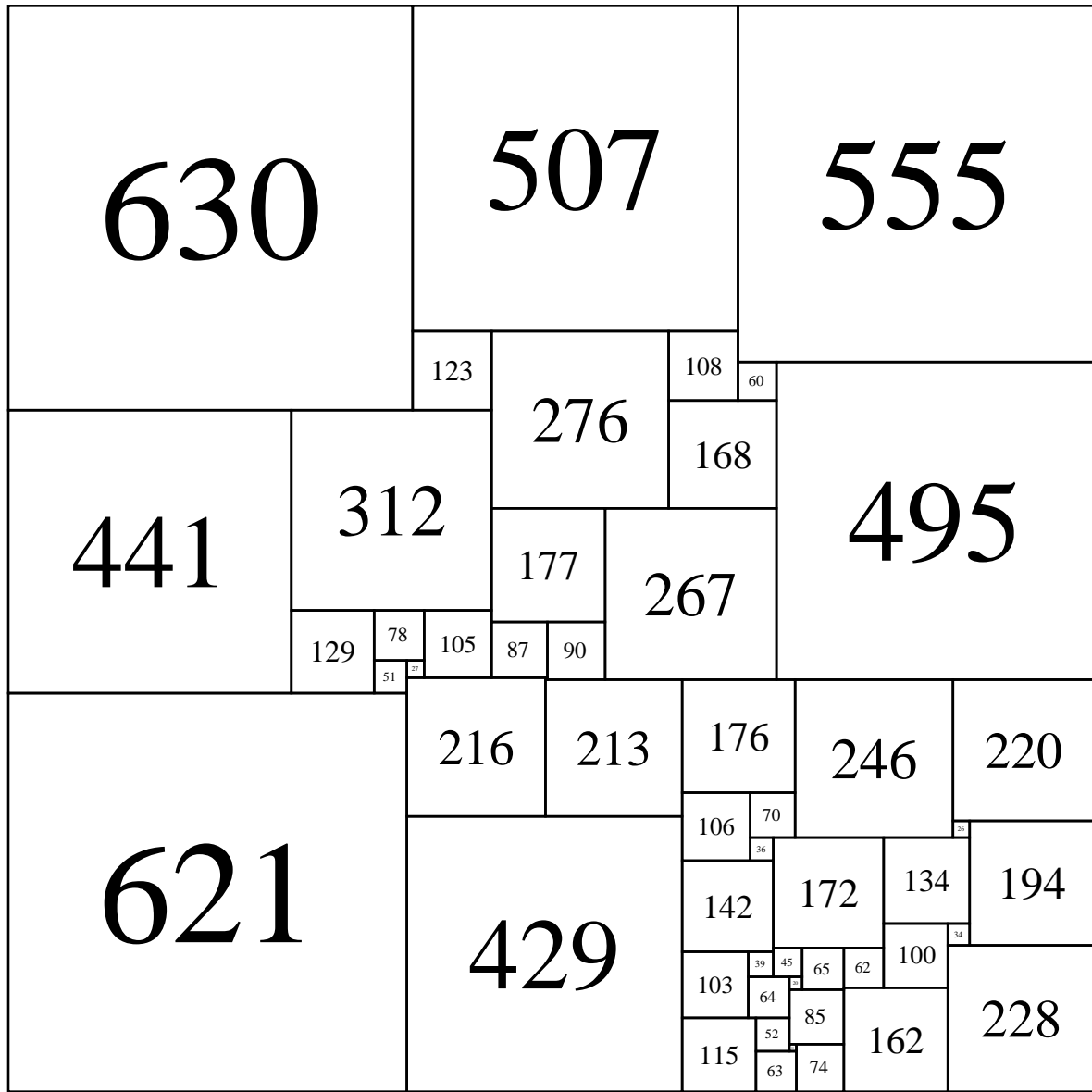
53 : 1692e (8) SEA 2012



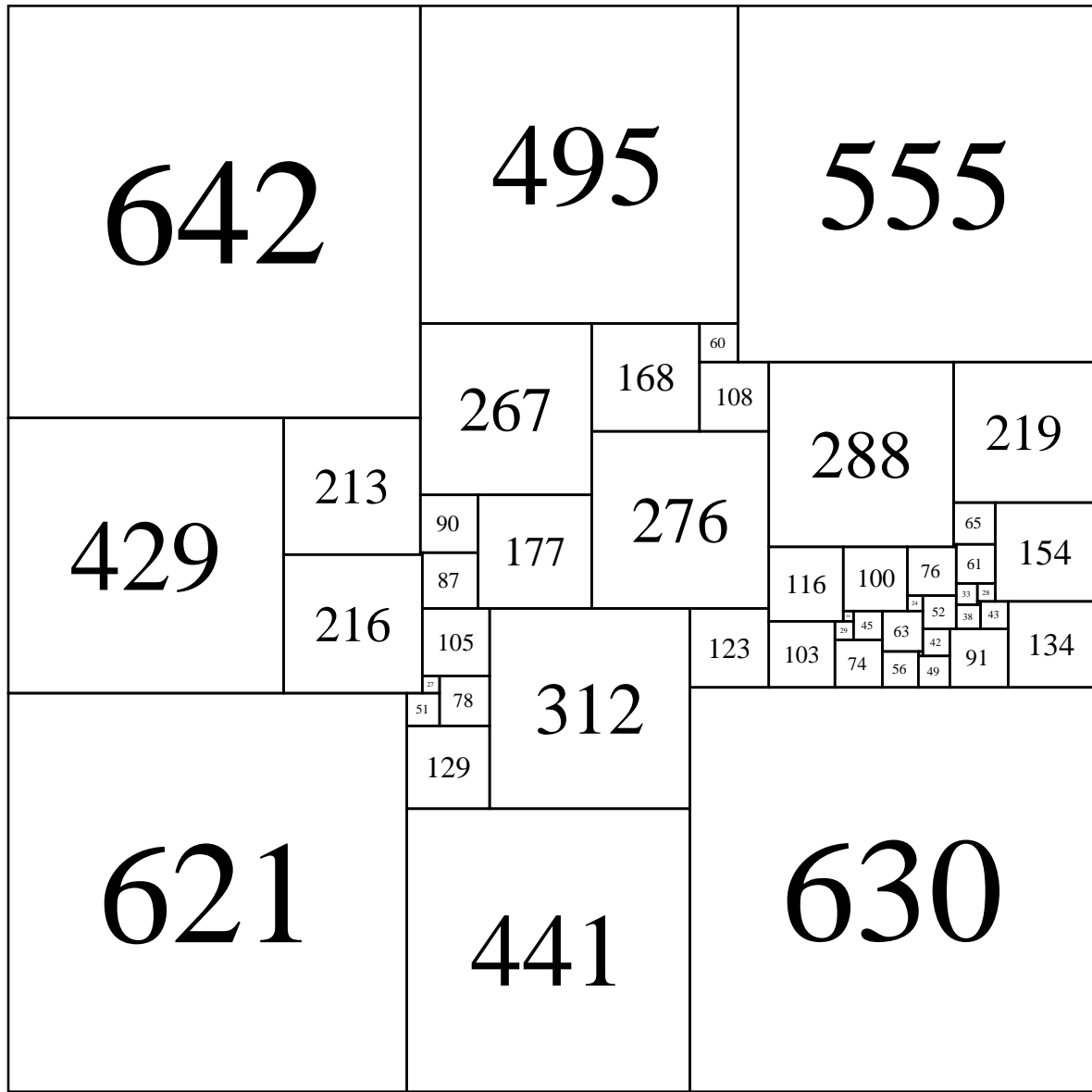
53 : 1692f (8) SEA 2012



53 : 1692g (8) SEA 2012

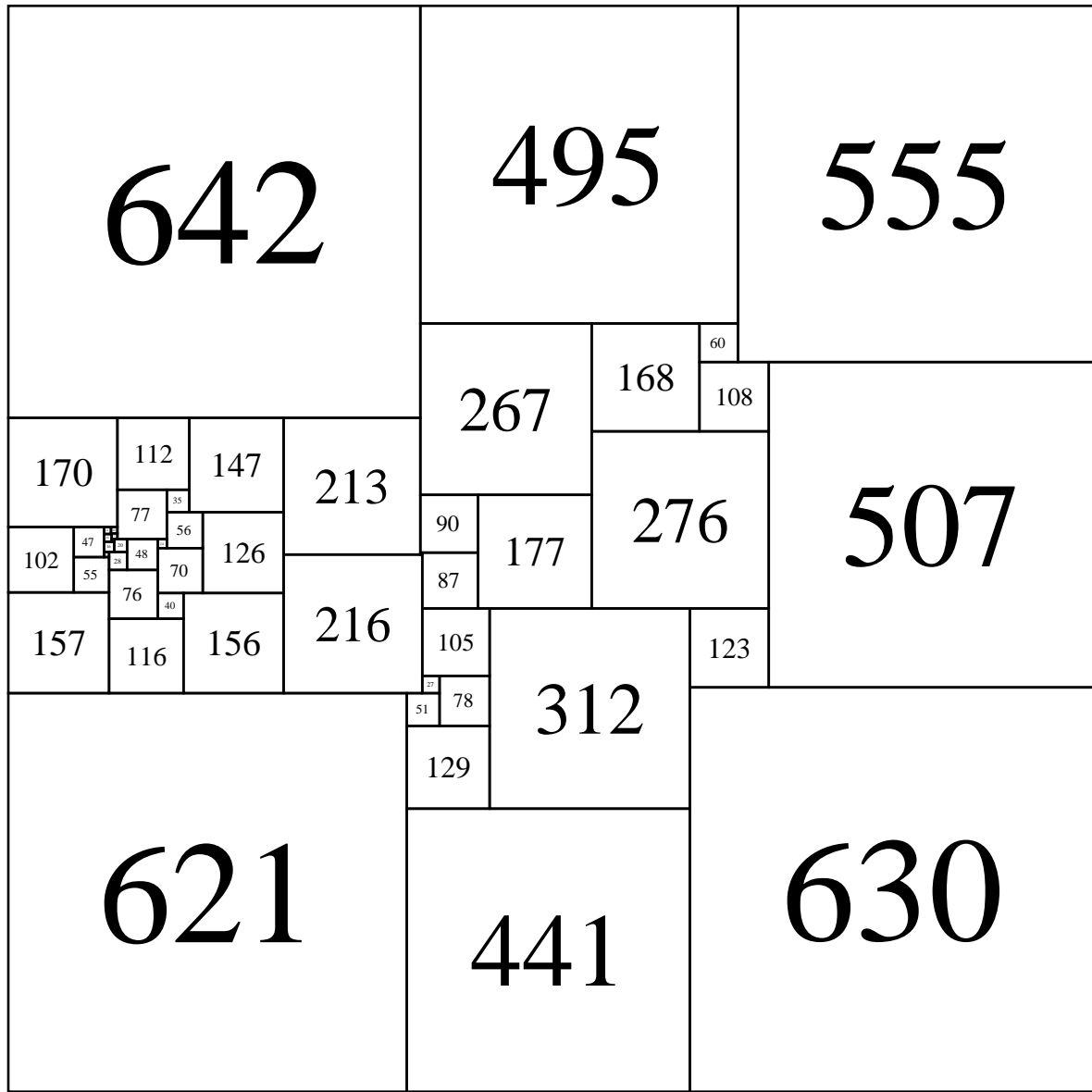


53 : 1692h (8) SEA 2012

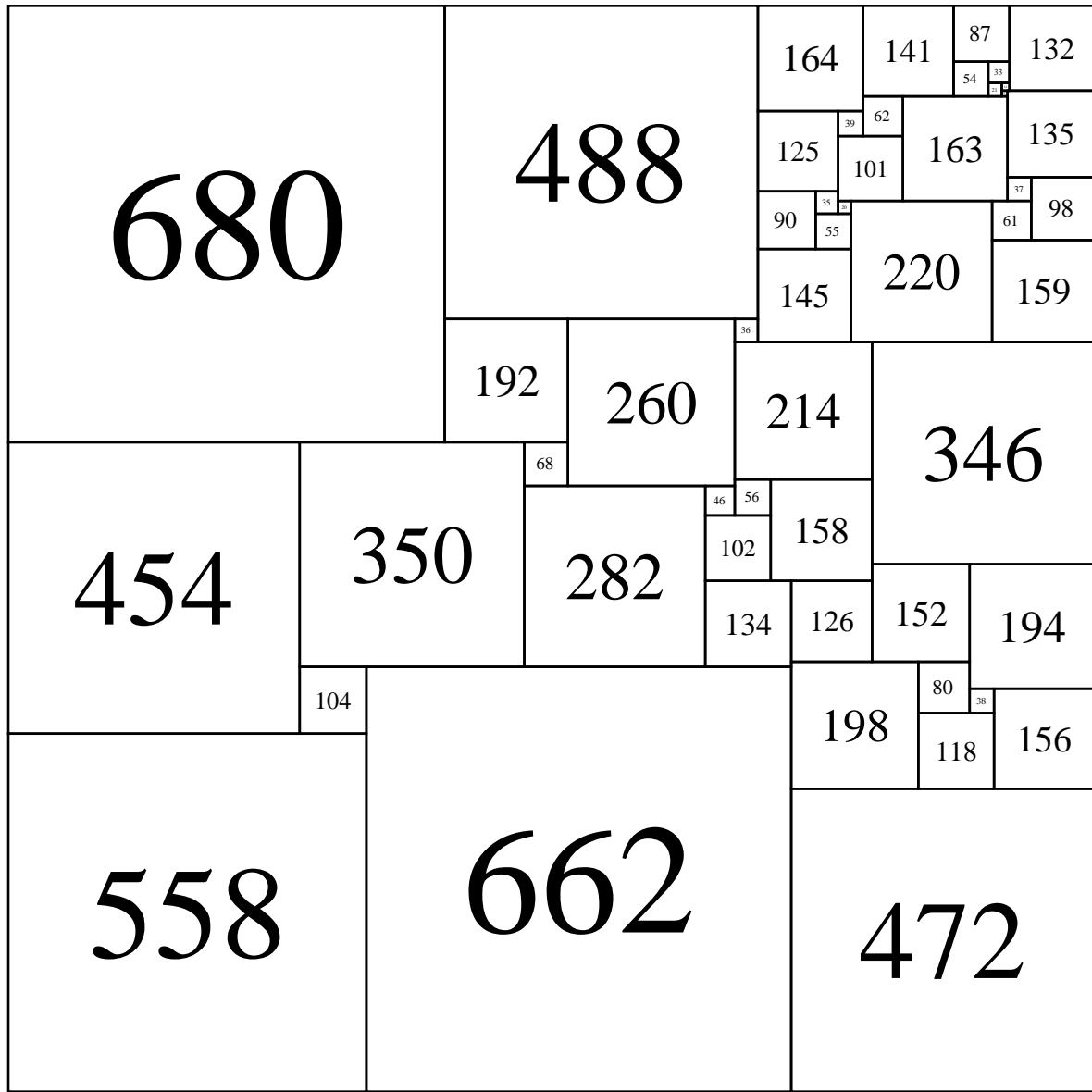


53 : 1692i (8) SEA 2012

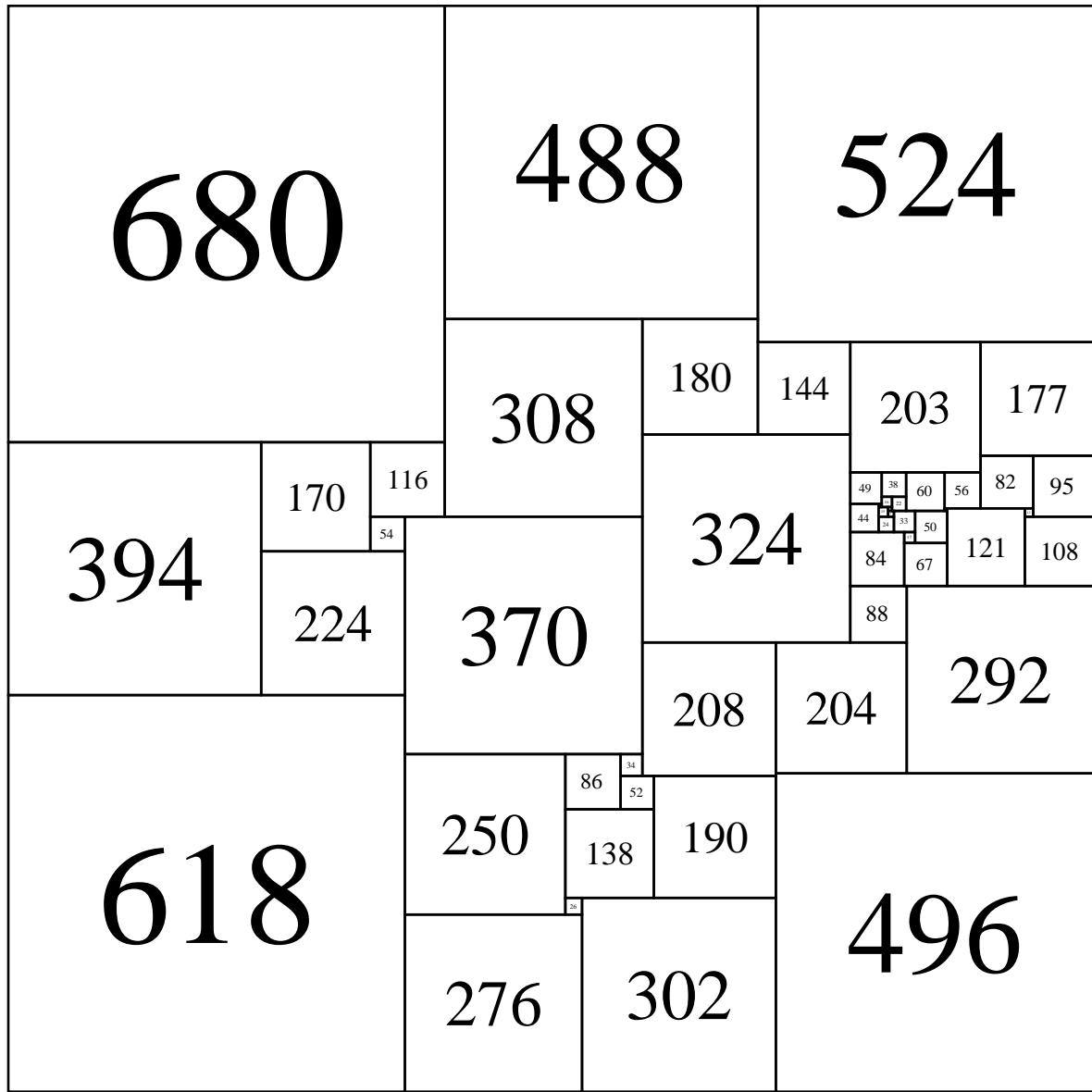




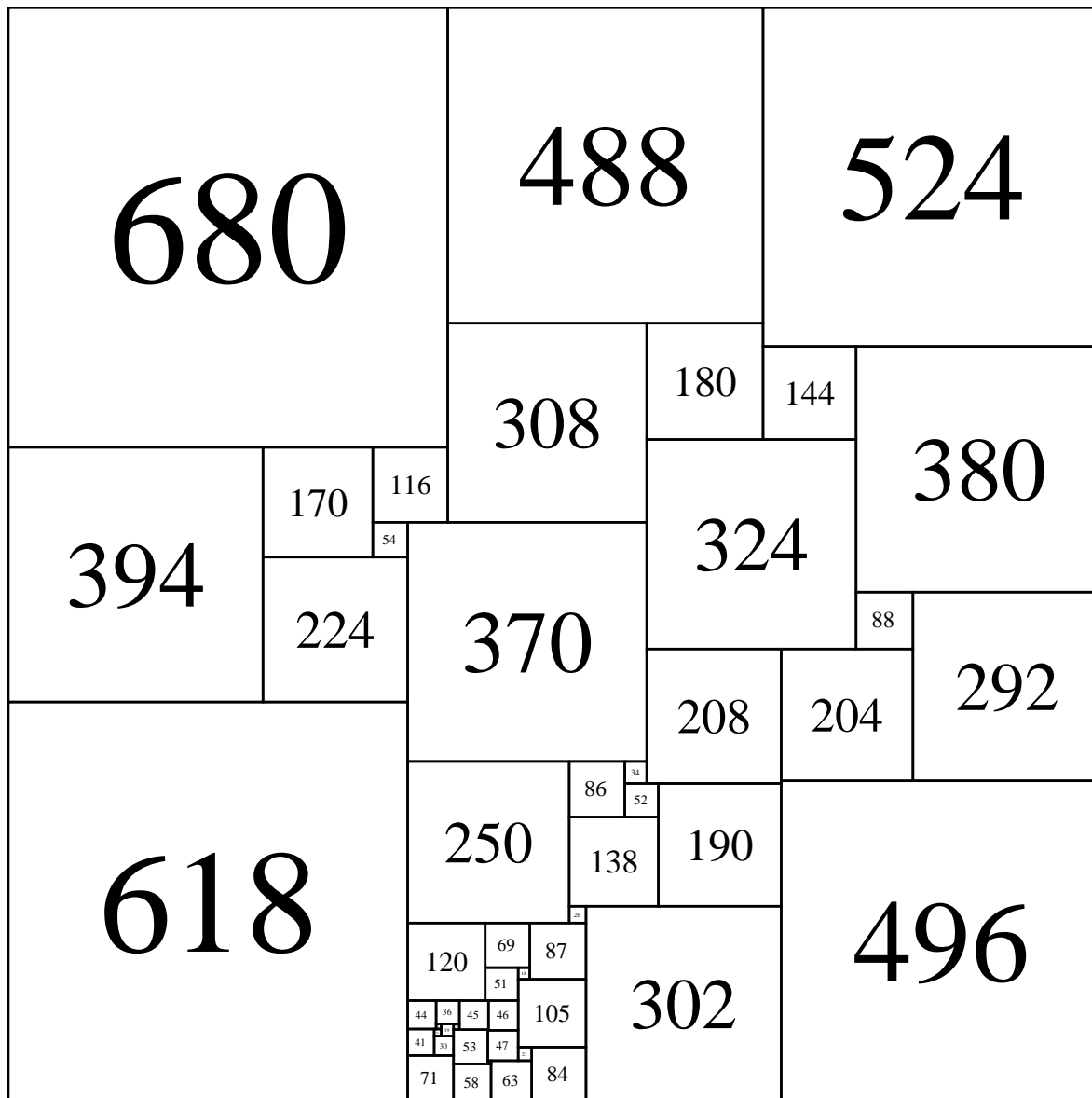
53 : 1692j (8) SEA 2012



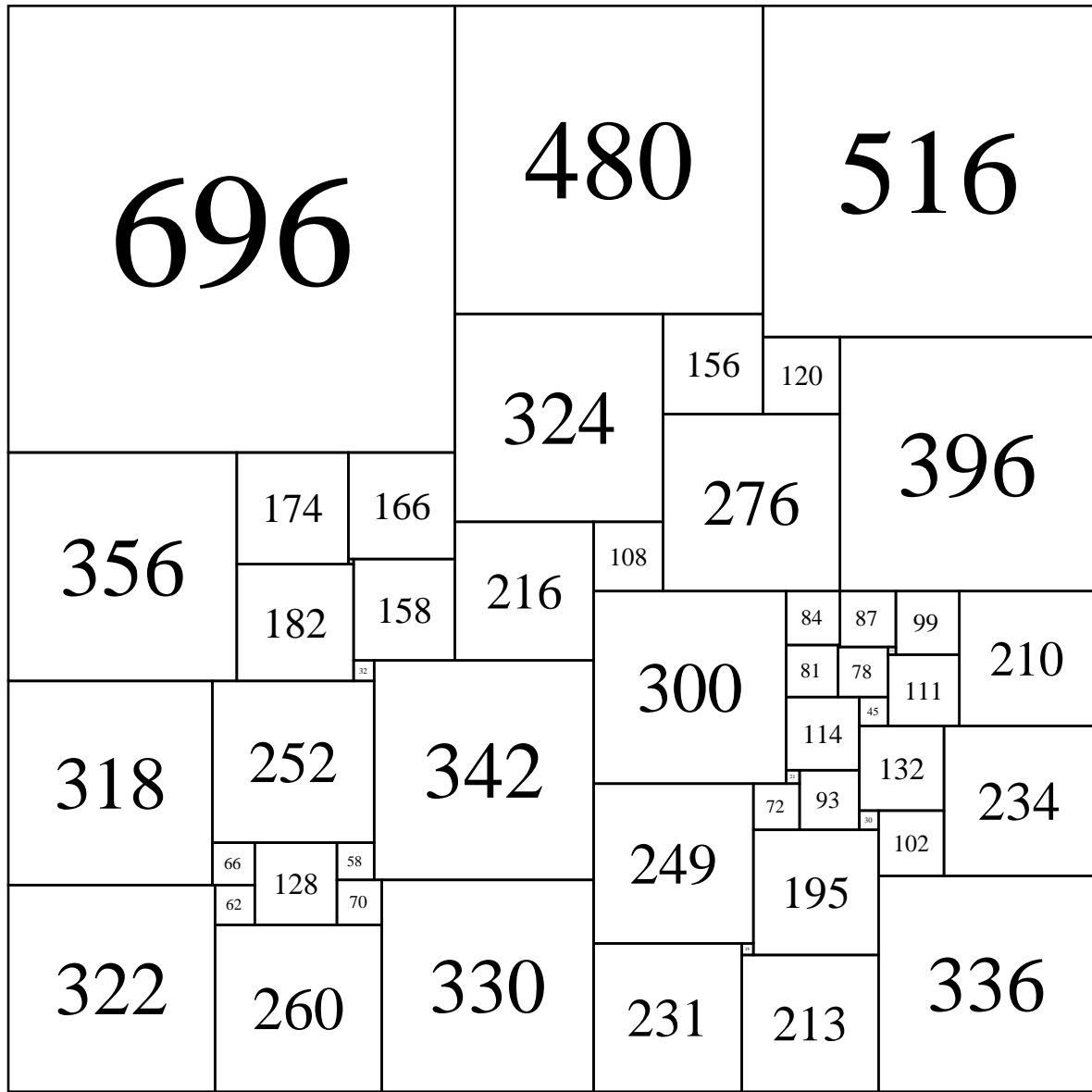
53 : 1692k (8) SEA 2012



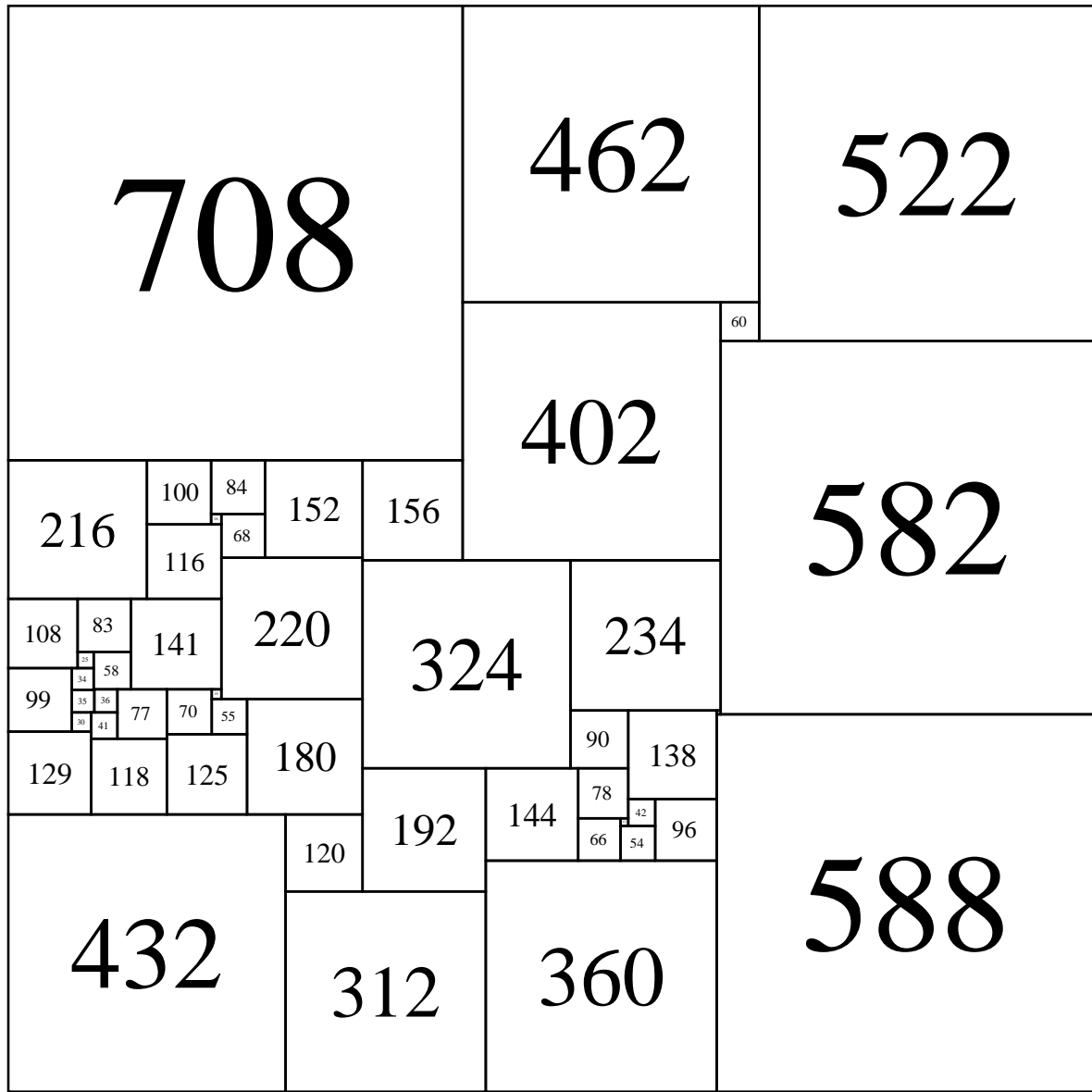
53 : 16921 (8) SEA 2012



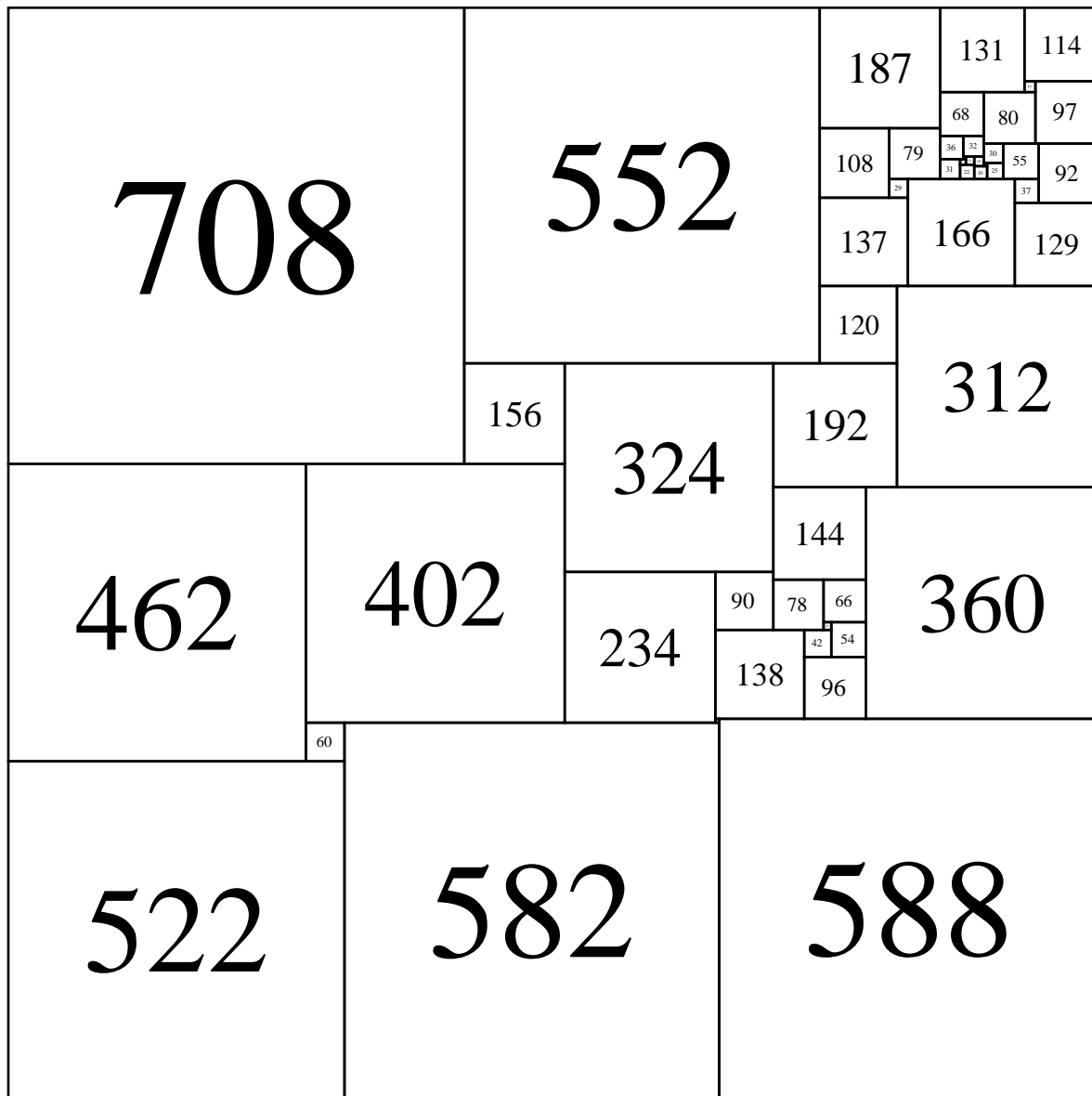
53 : 1692m (8) SEA 2012



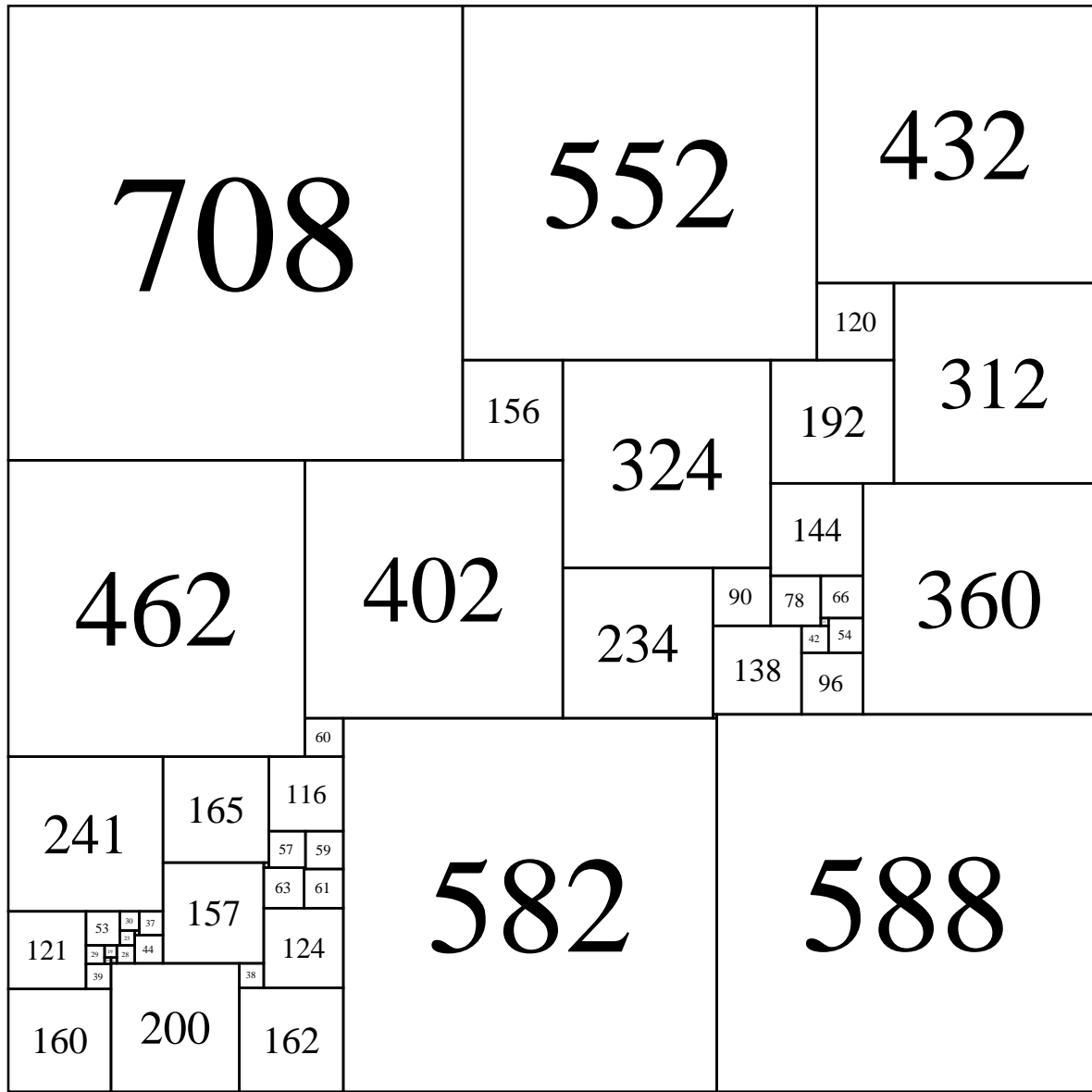
53 : 1692n (8) SEA 2012



53 : 1692o (8) SEA 2012

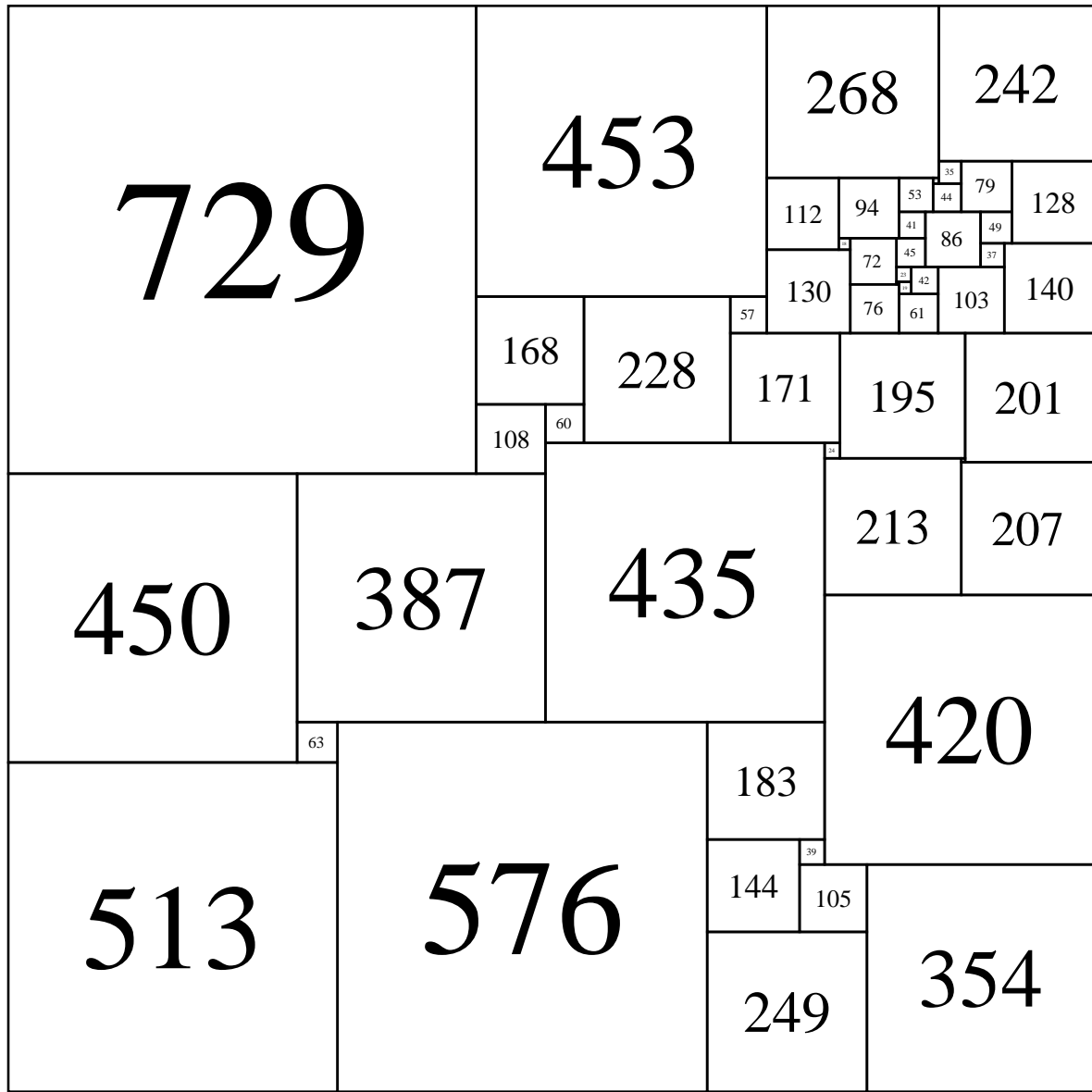


53 : 1692p (8) SEA 2012

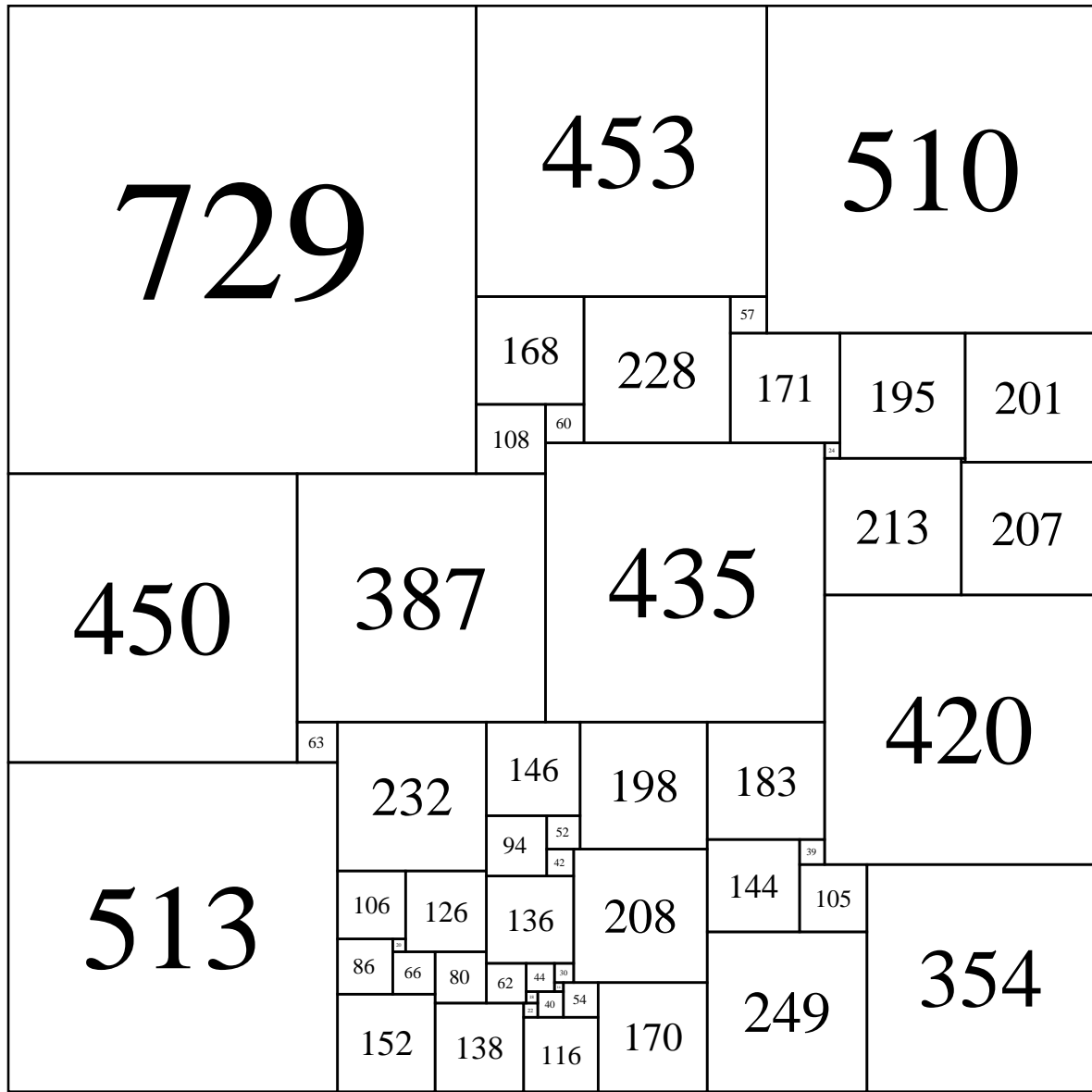


53 : 1692q (8) SEA 2012

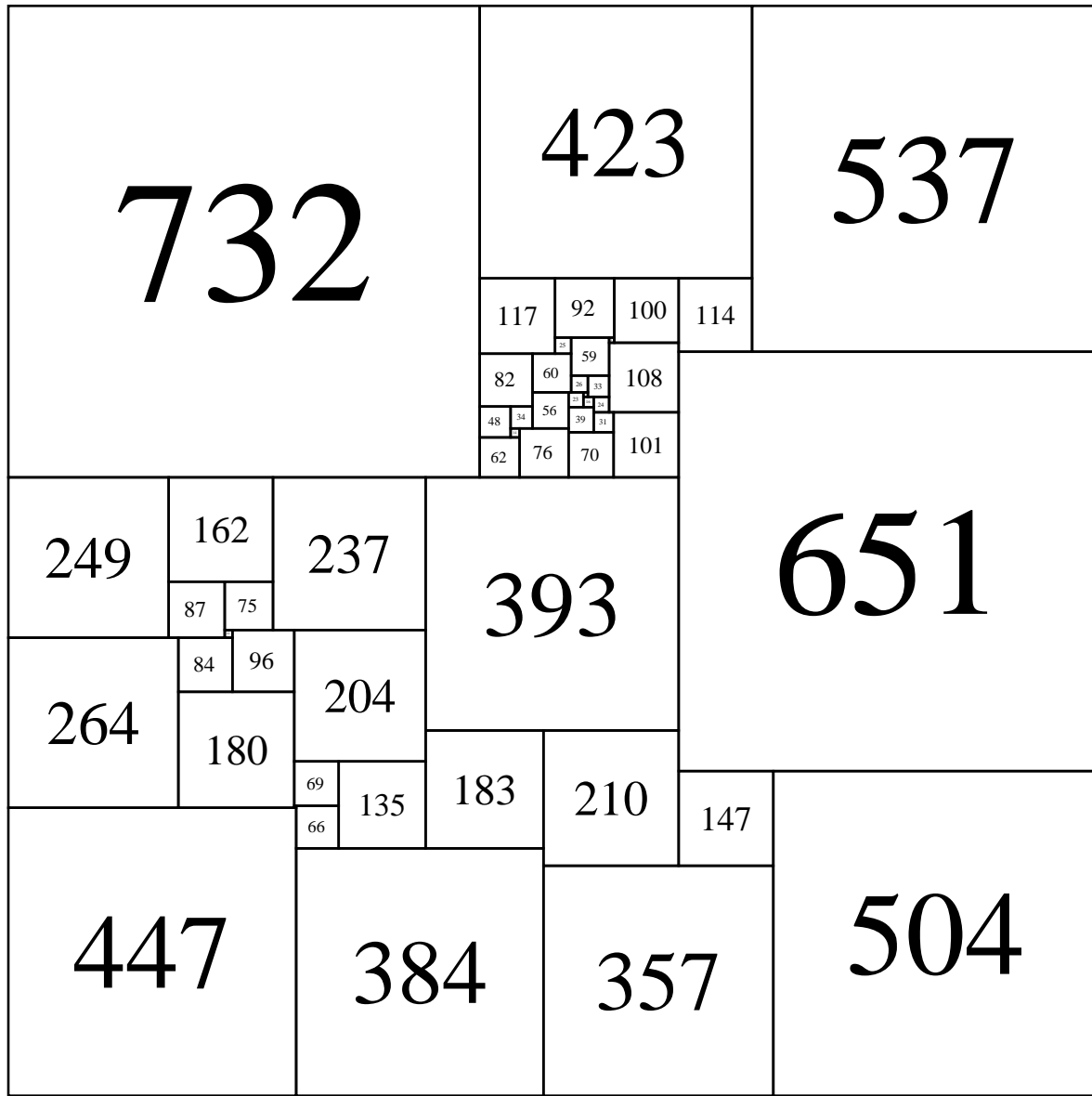




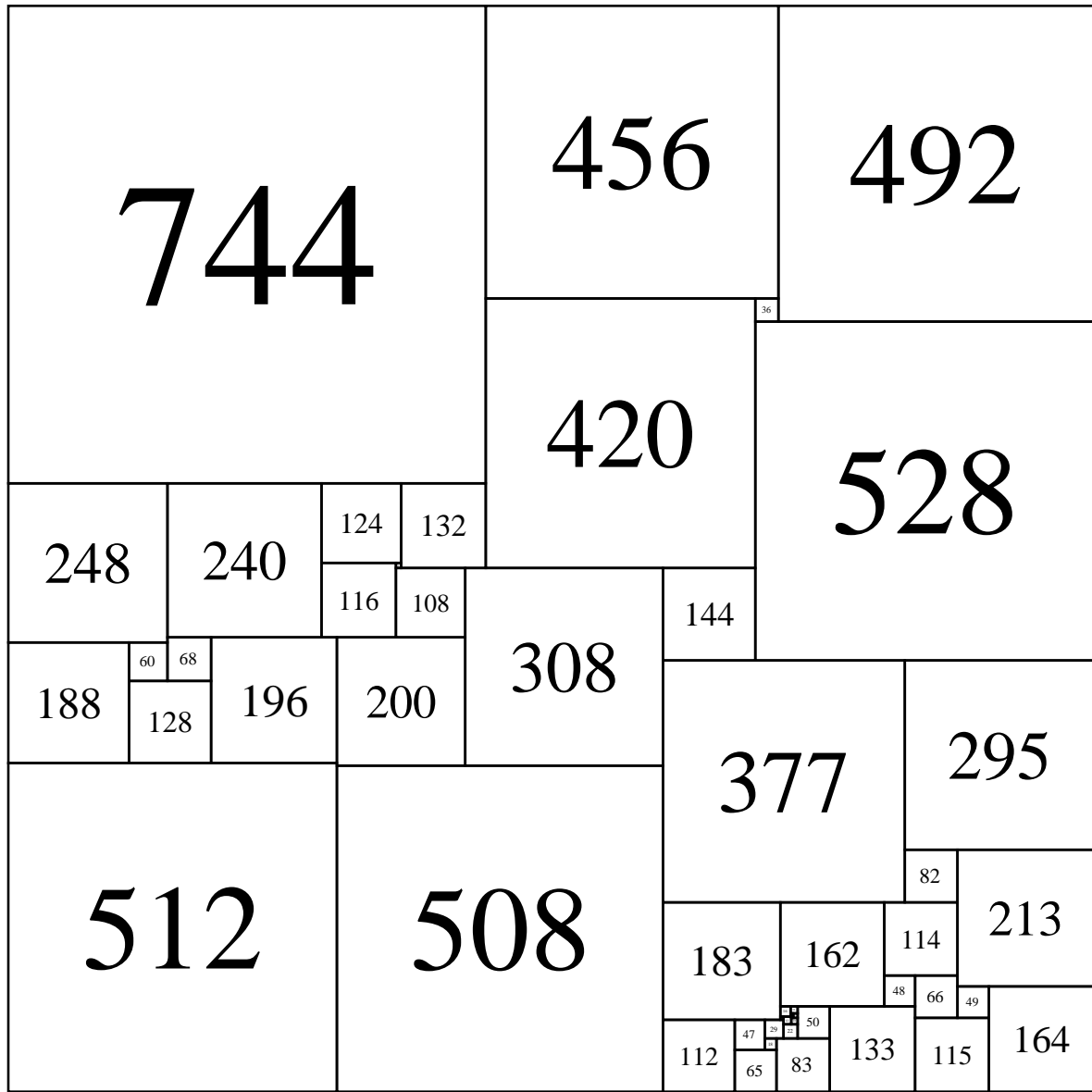
53 : 1692r (8) SEA 2012



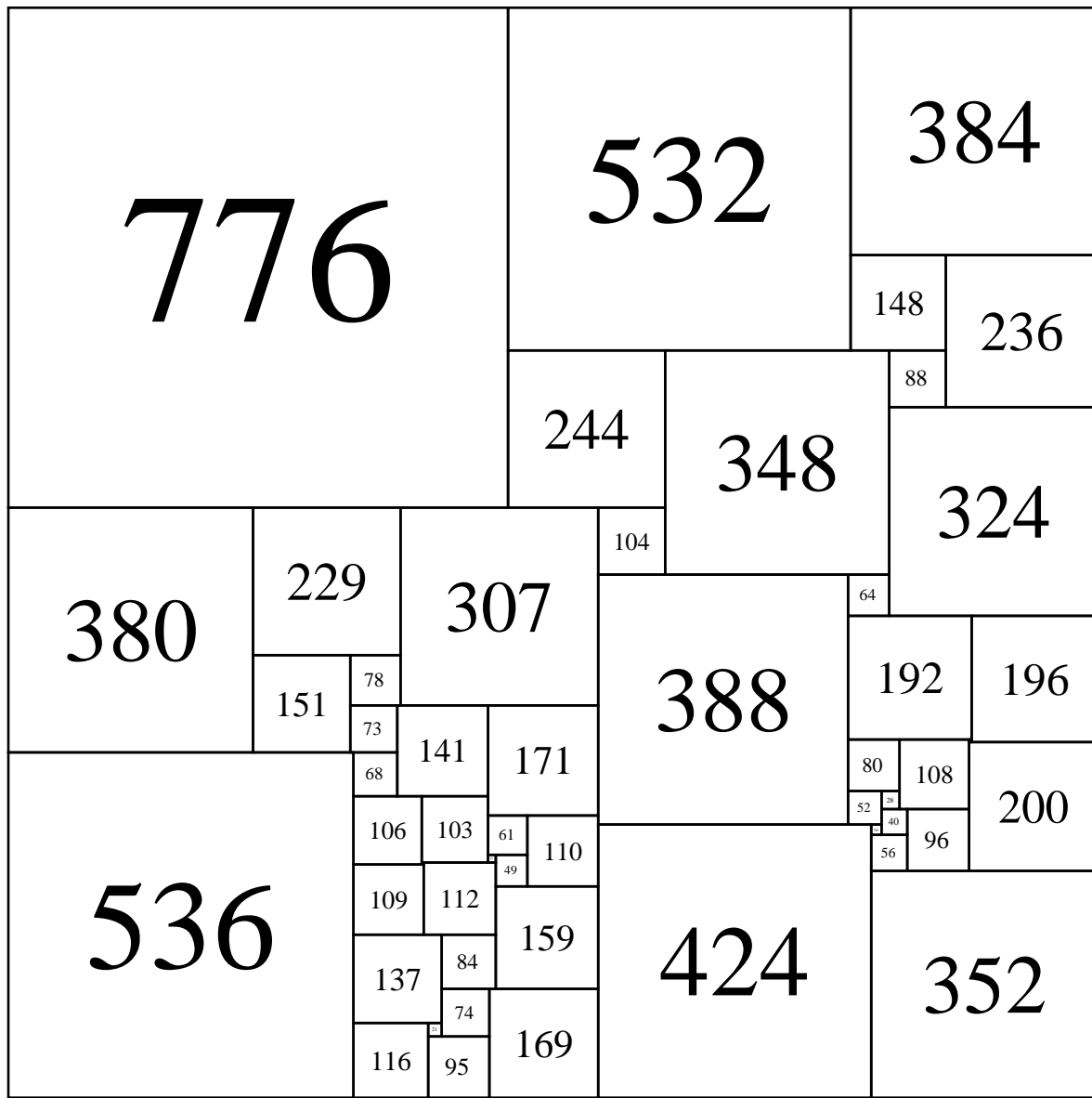
53 : 1692s (8) SEA 2012



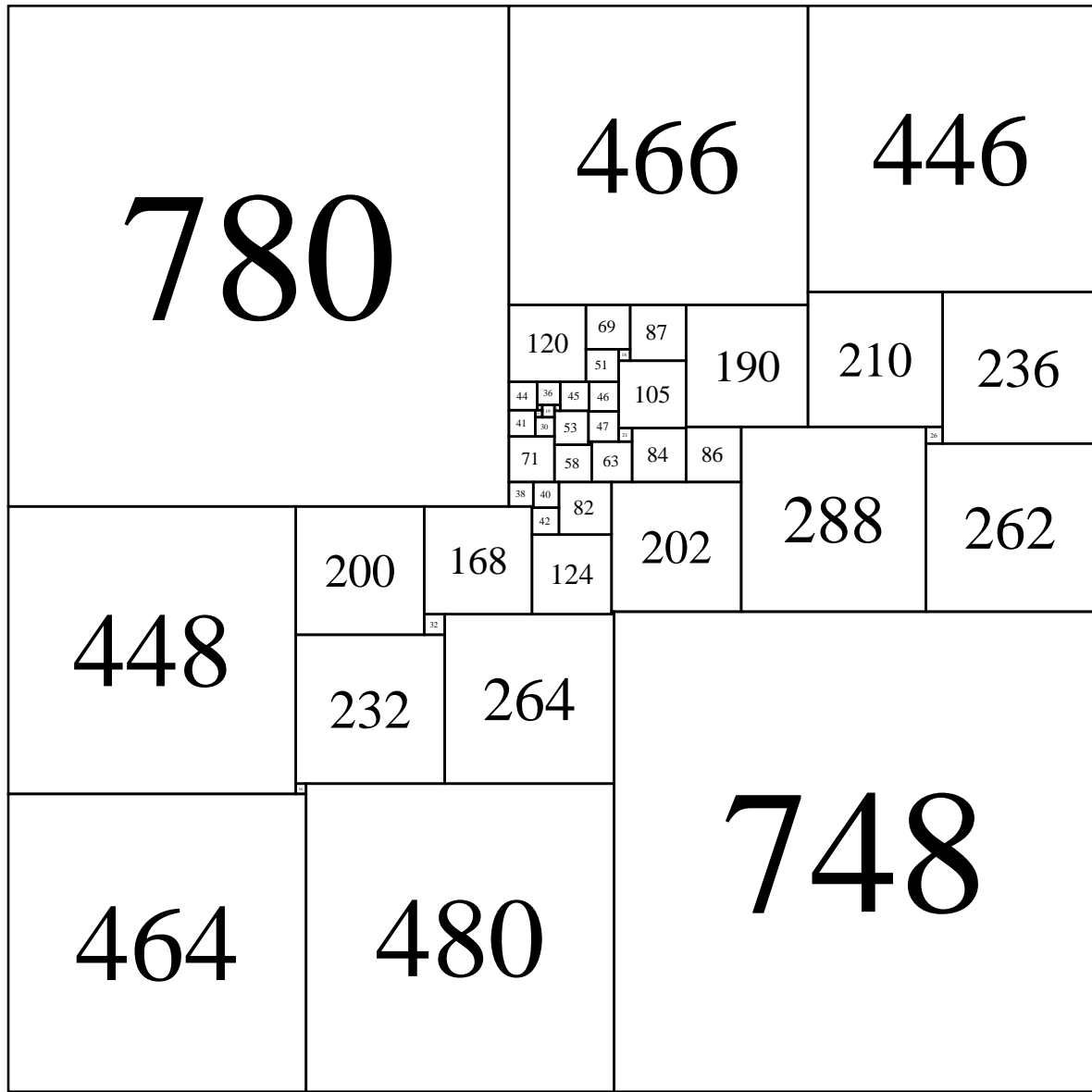
53 : 1692t (8) SEA 2012



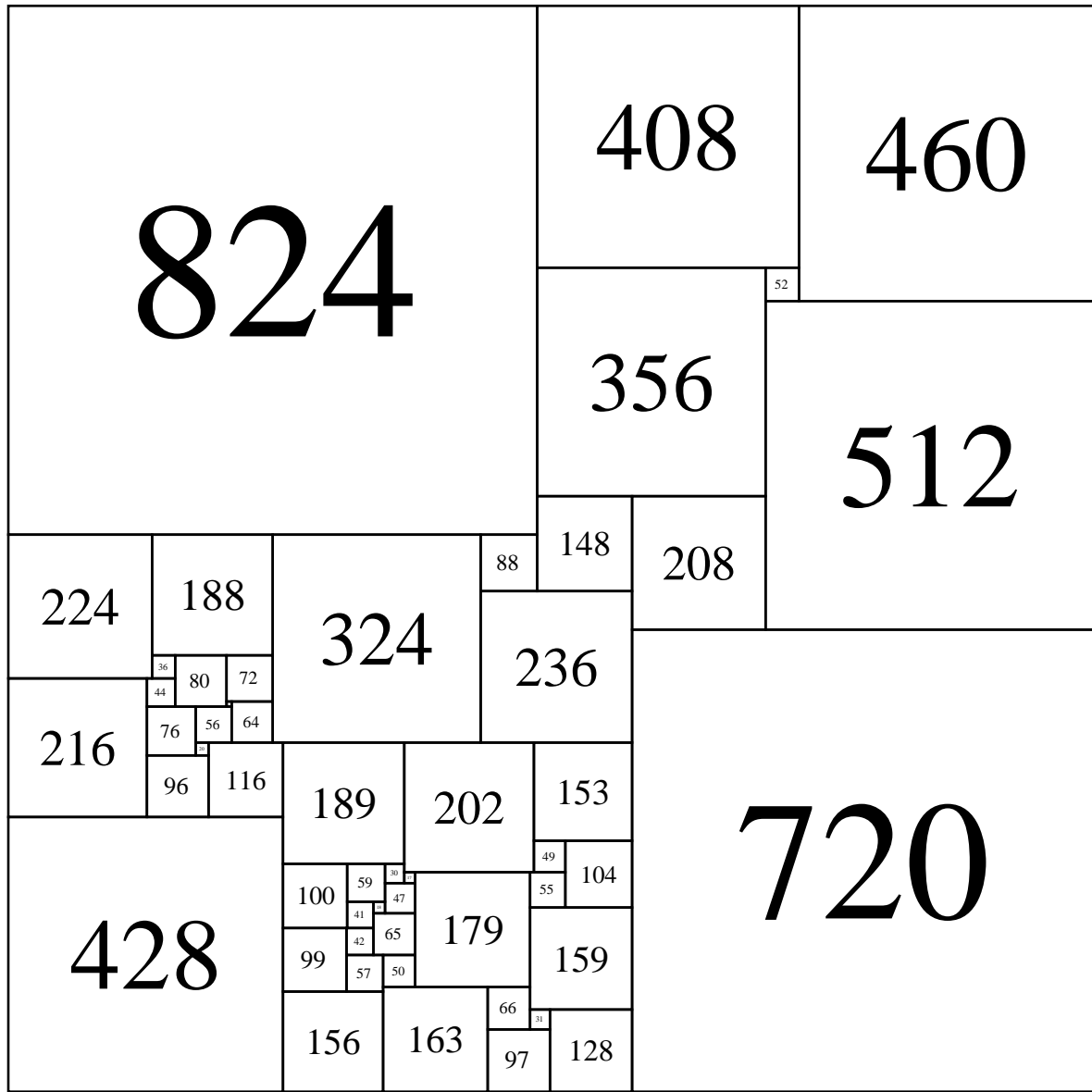
53 : 1692u (8) SEA 2012



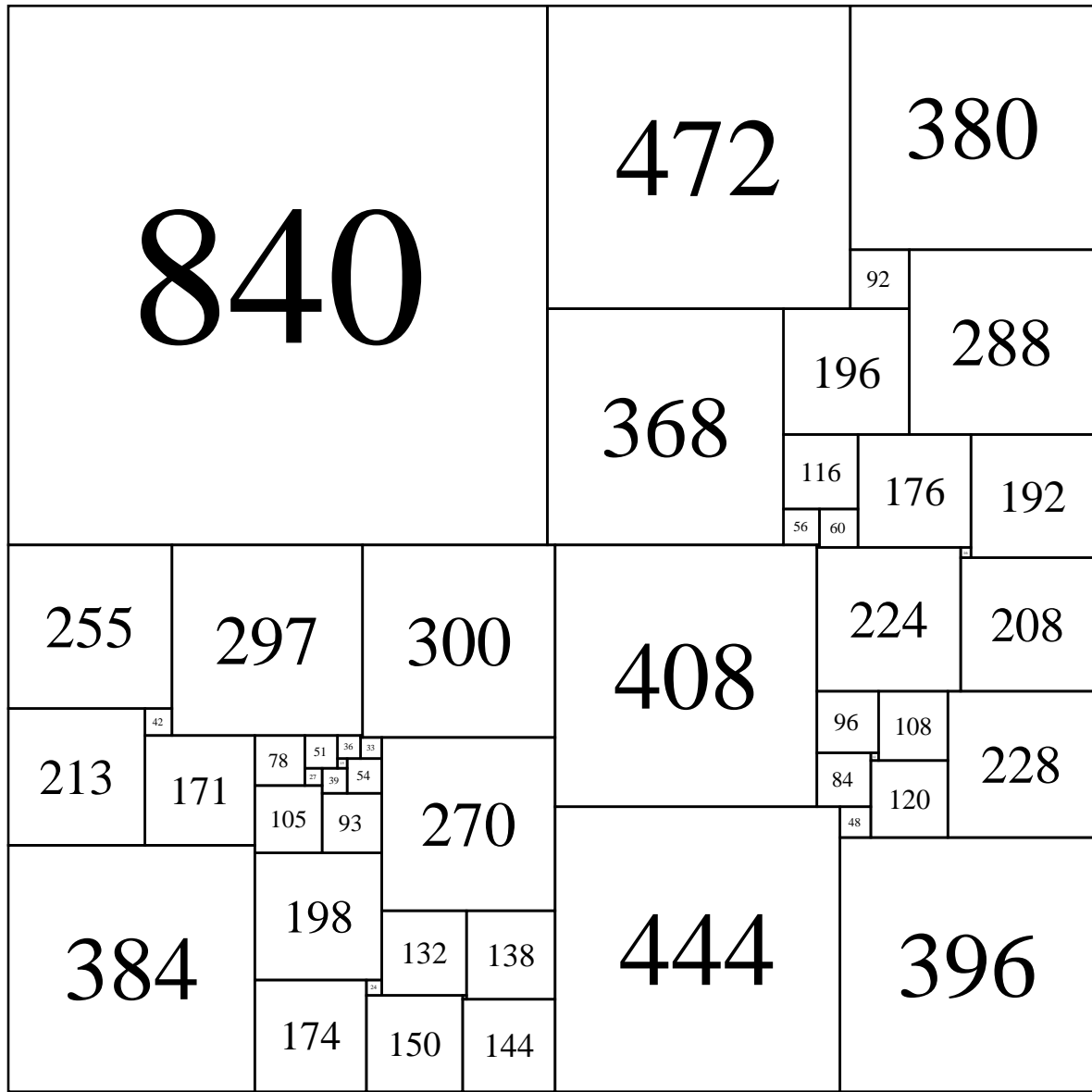
53 : 1692v (8) SEA 2012



53 : 1692w (8) SEA 2012

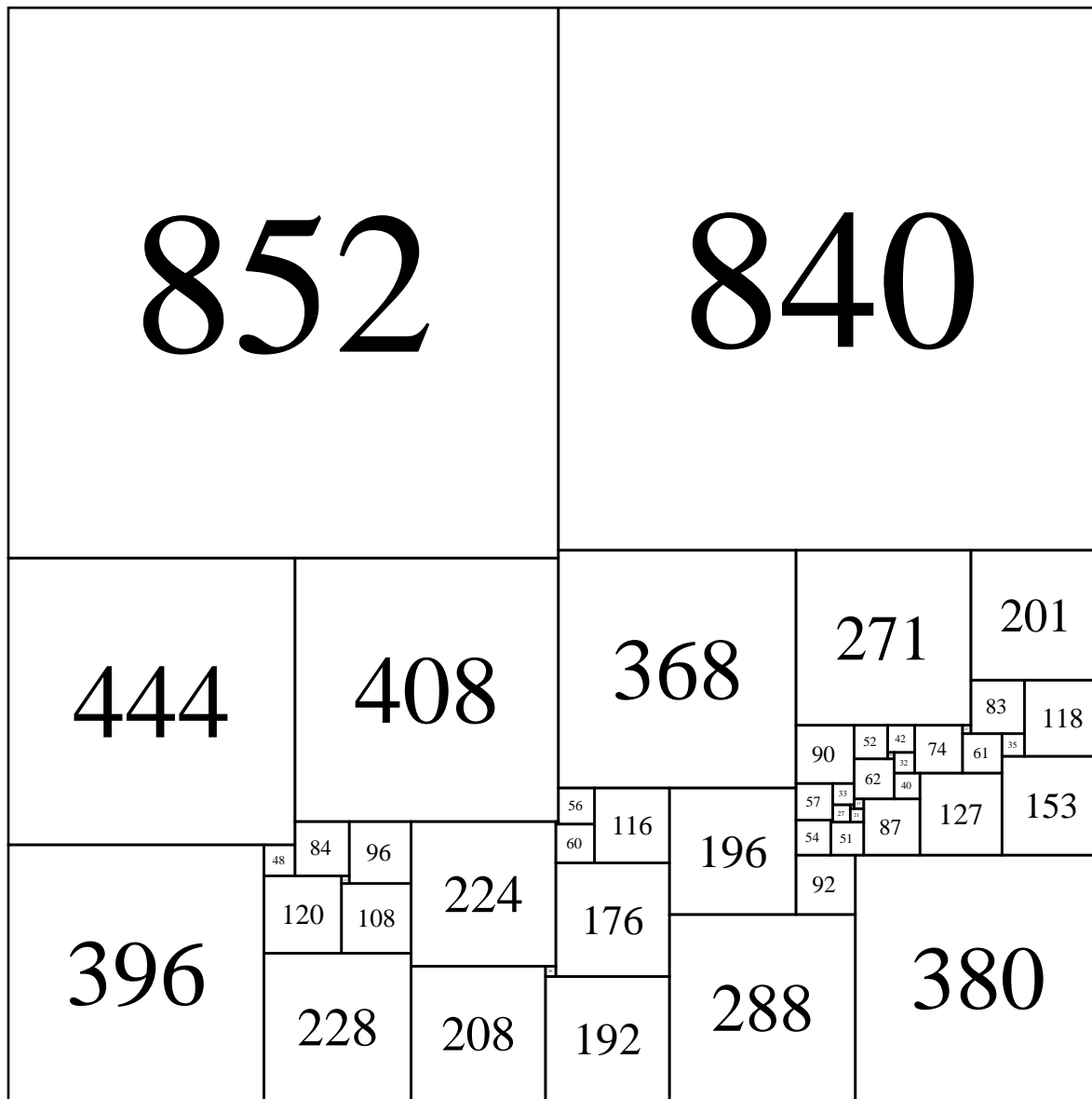


53 : 1692x (8) SEA 2012

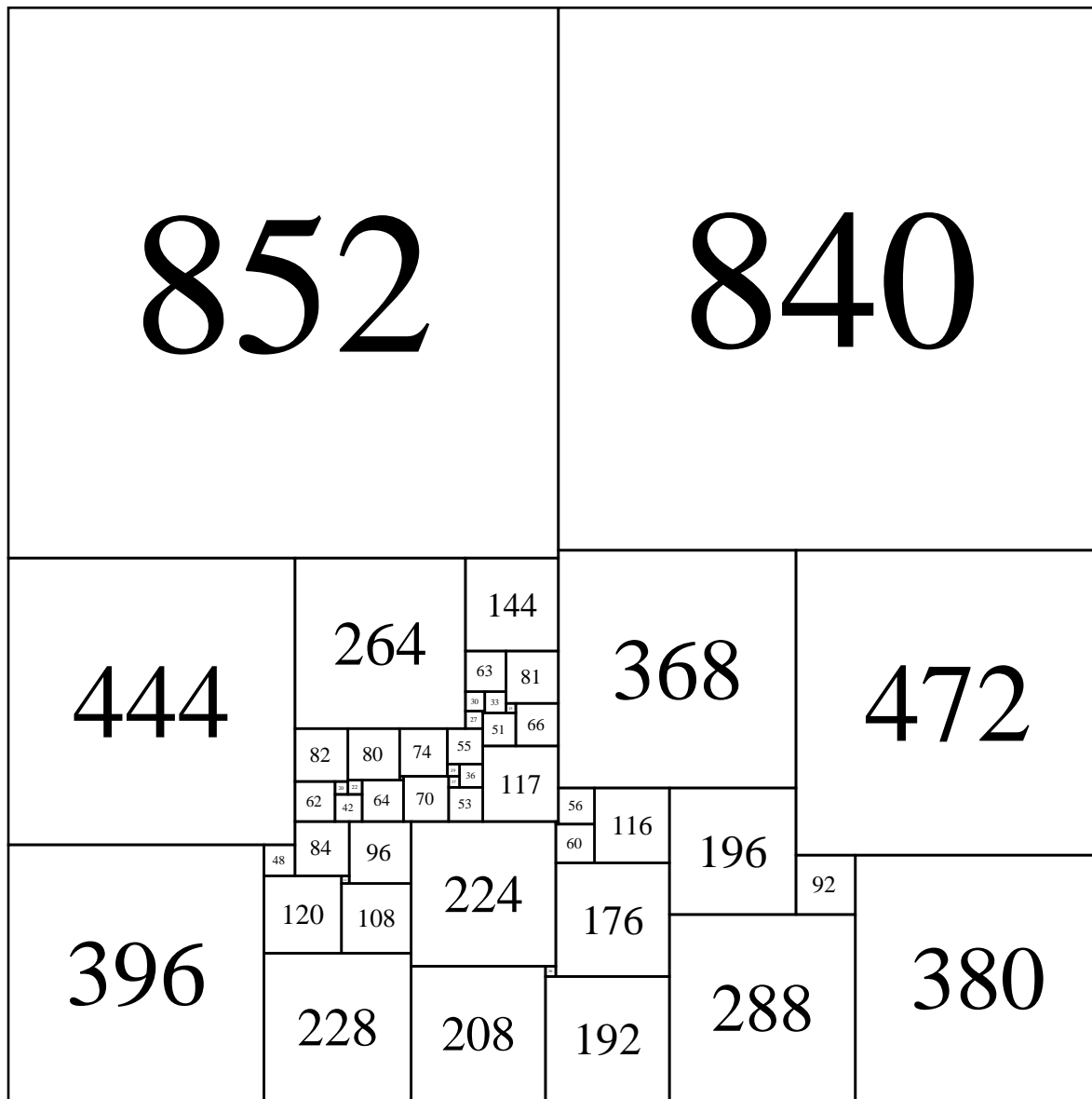


53 : 1692y (8) SEA 2012

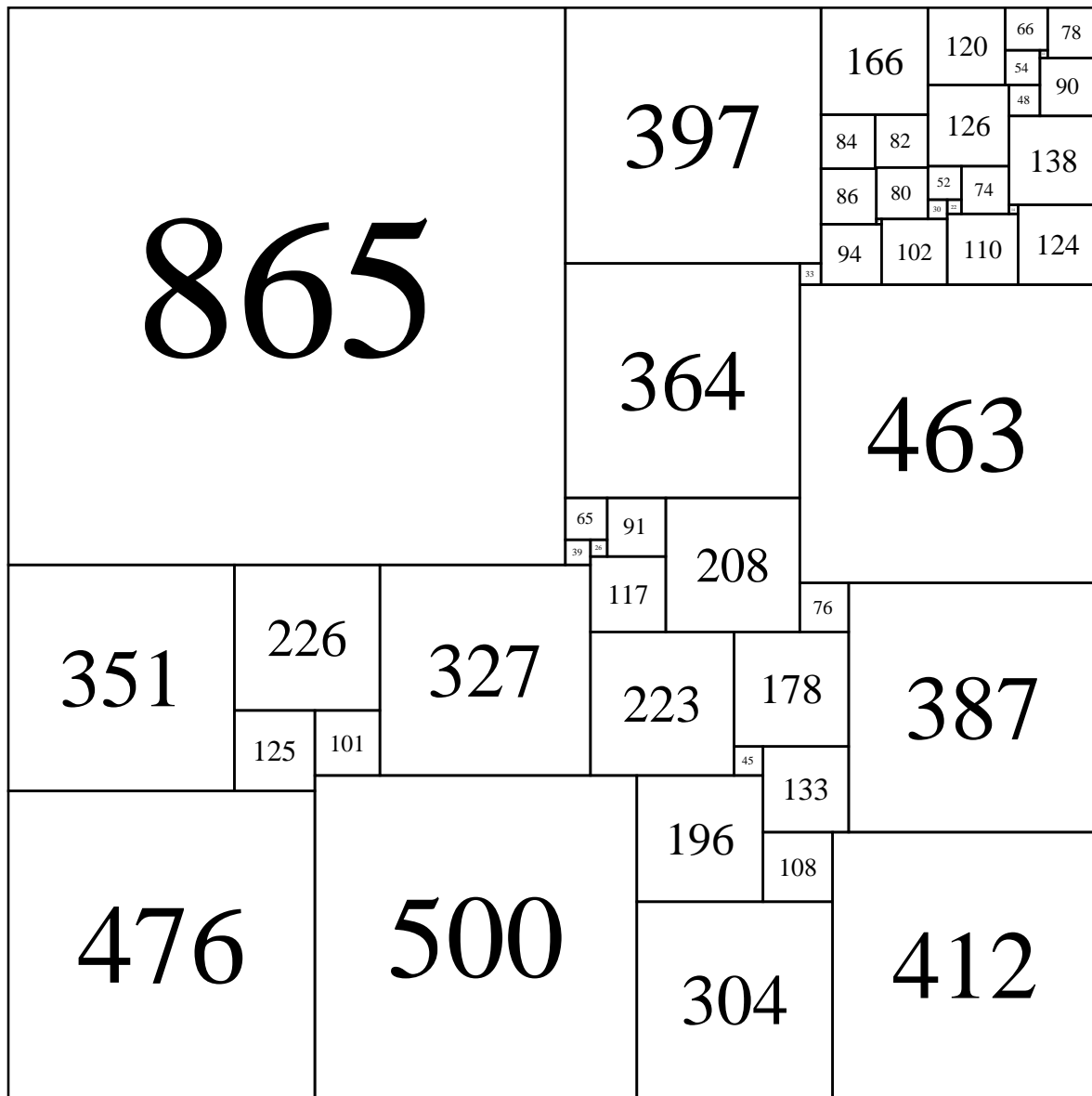




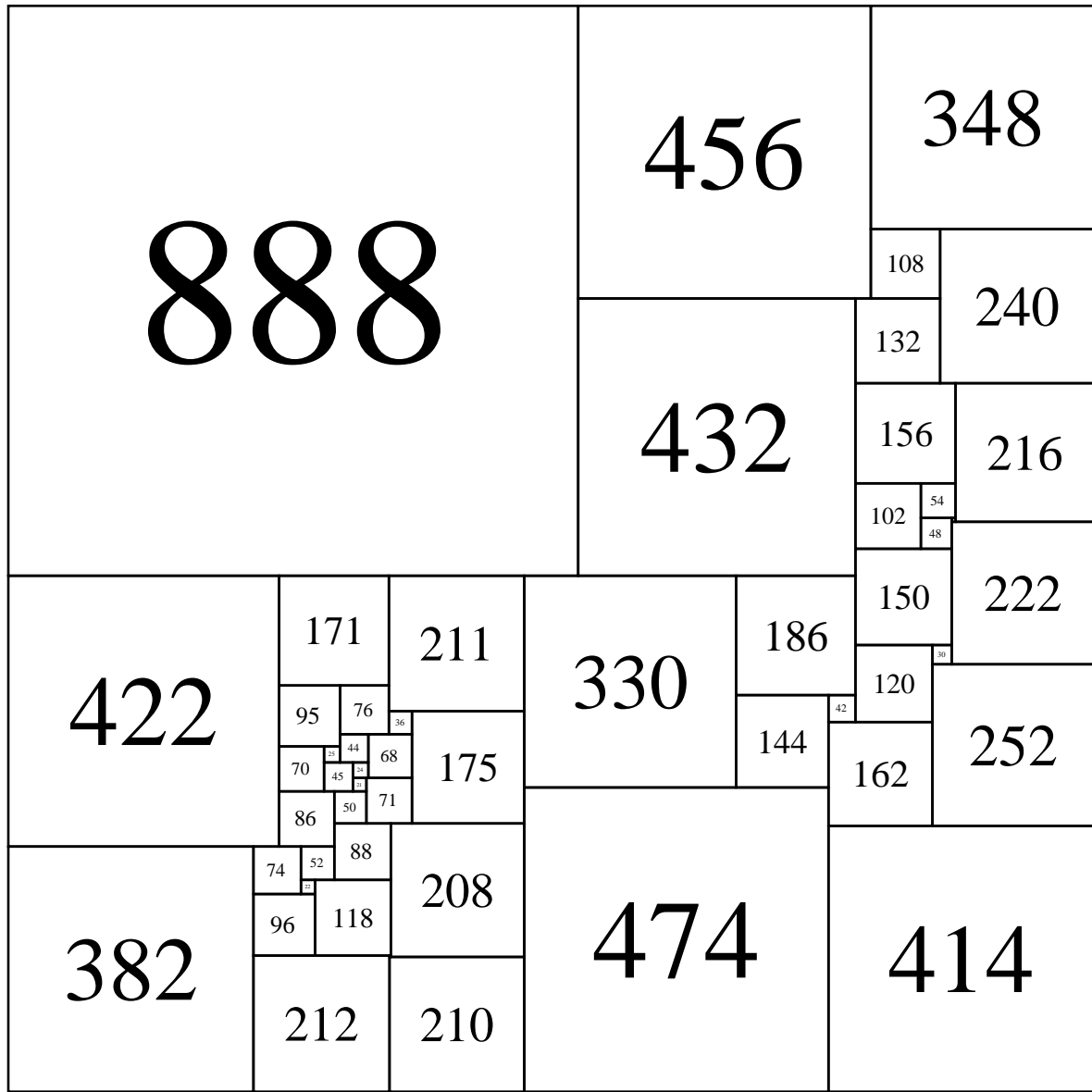
53 : 1692z (8) SEA 2012



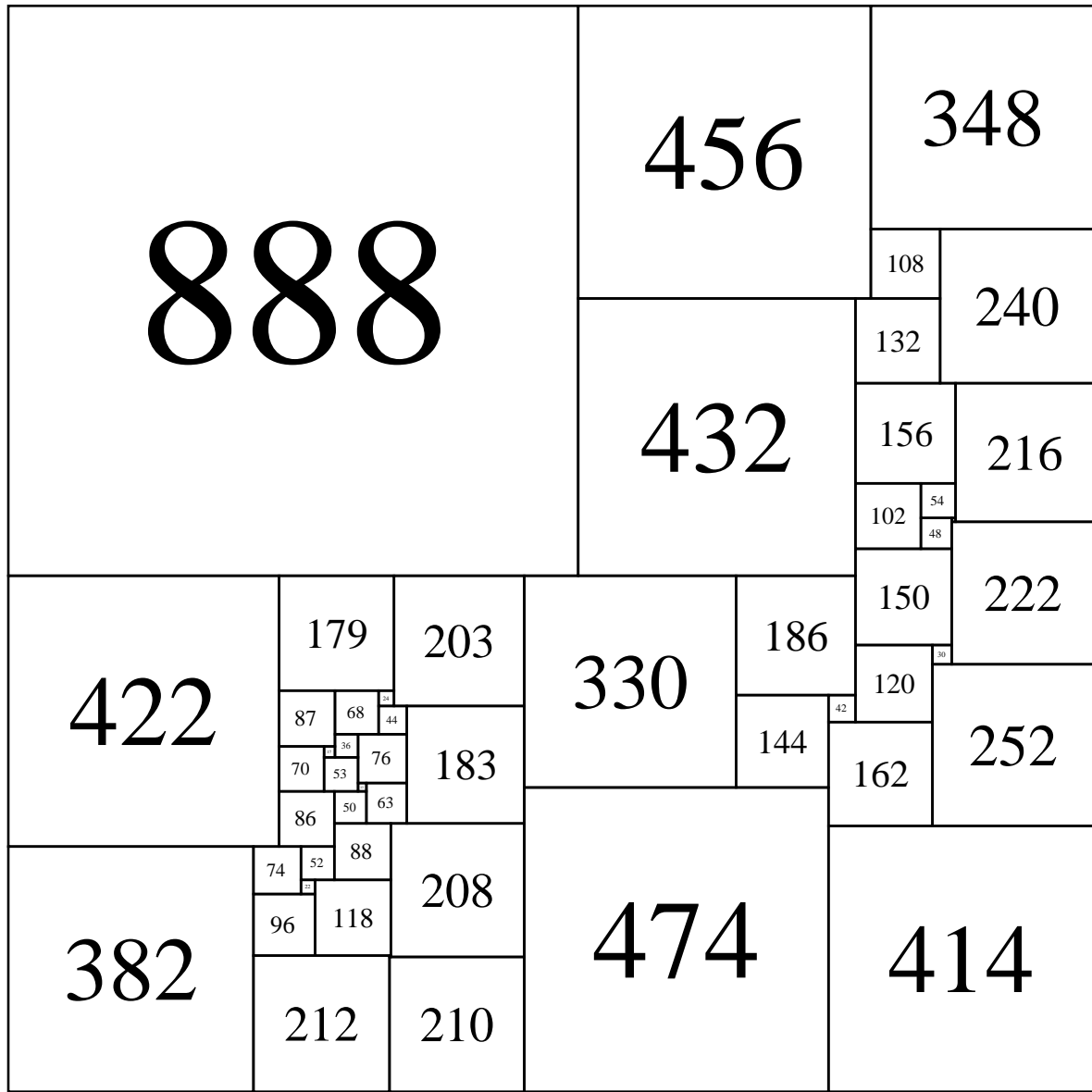
53 : 1692aa (8) SEA 2012



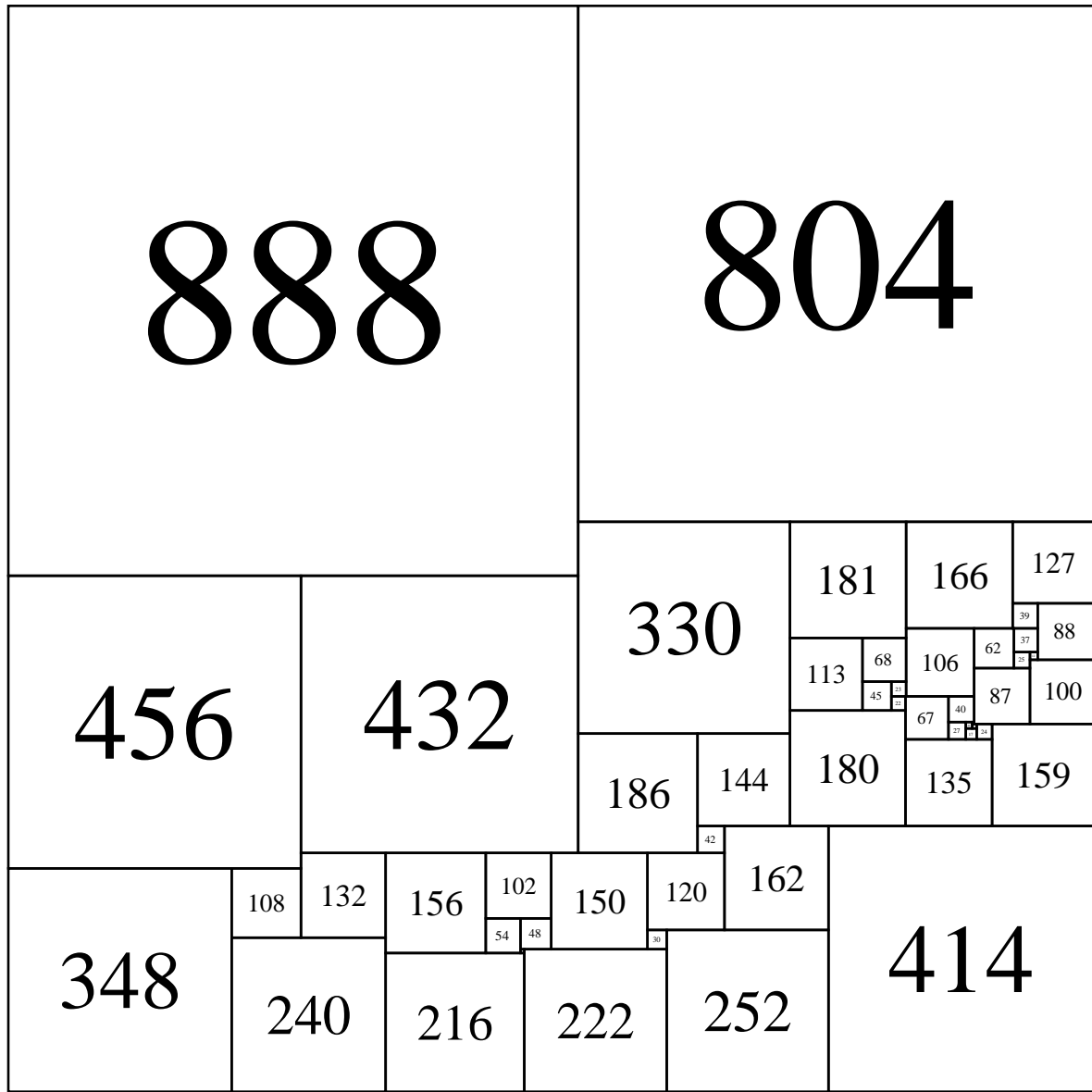
53 : 1692ab (8) SEA 2012



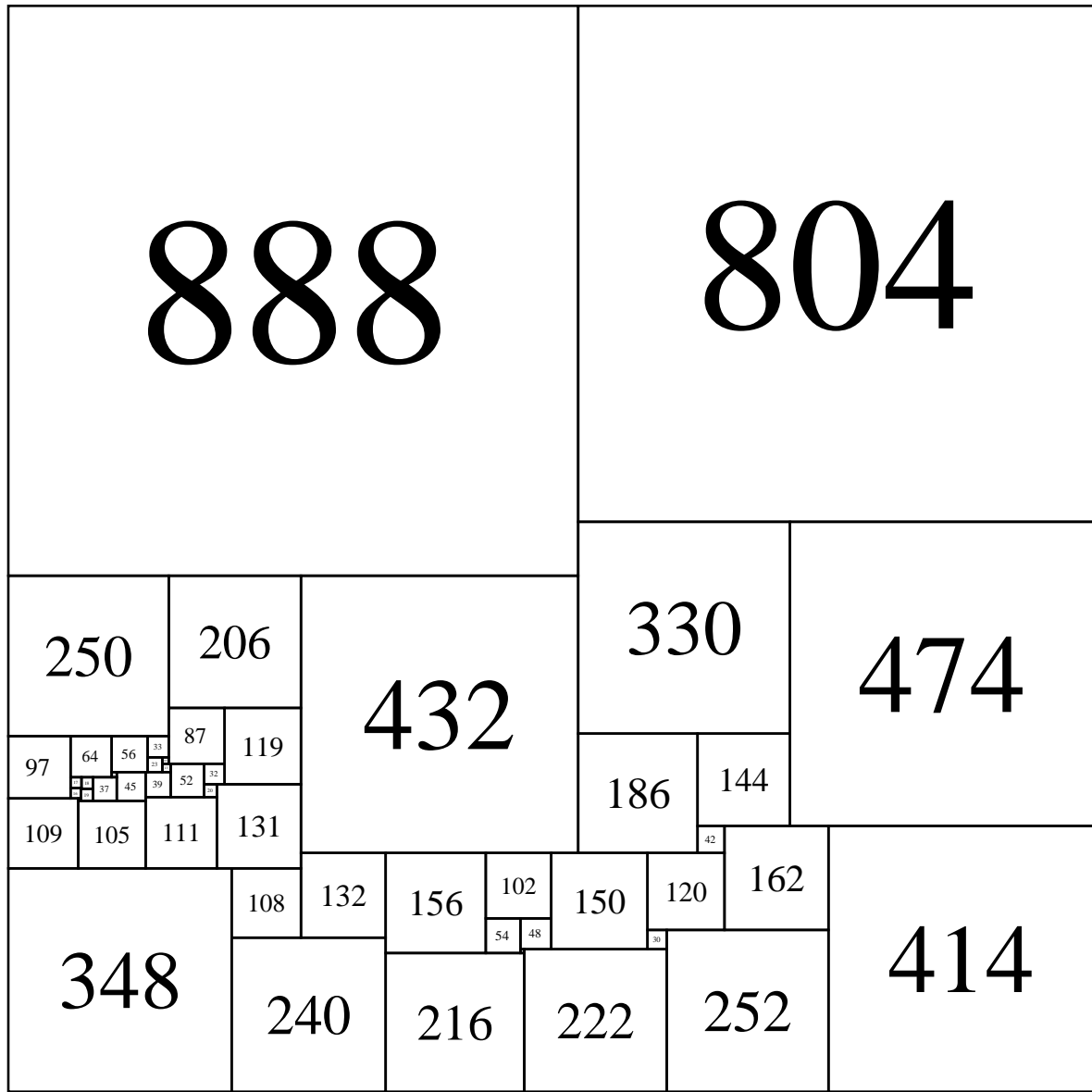
53 : 1692ac (8) SEA 2012



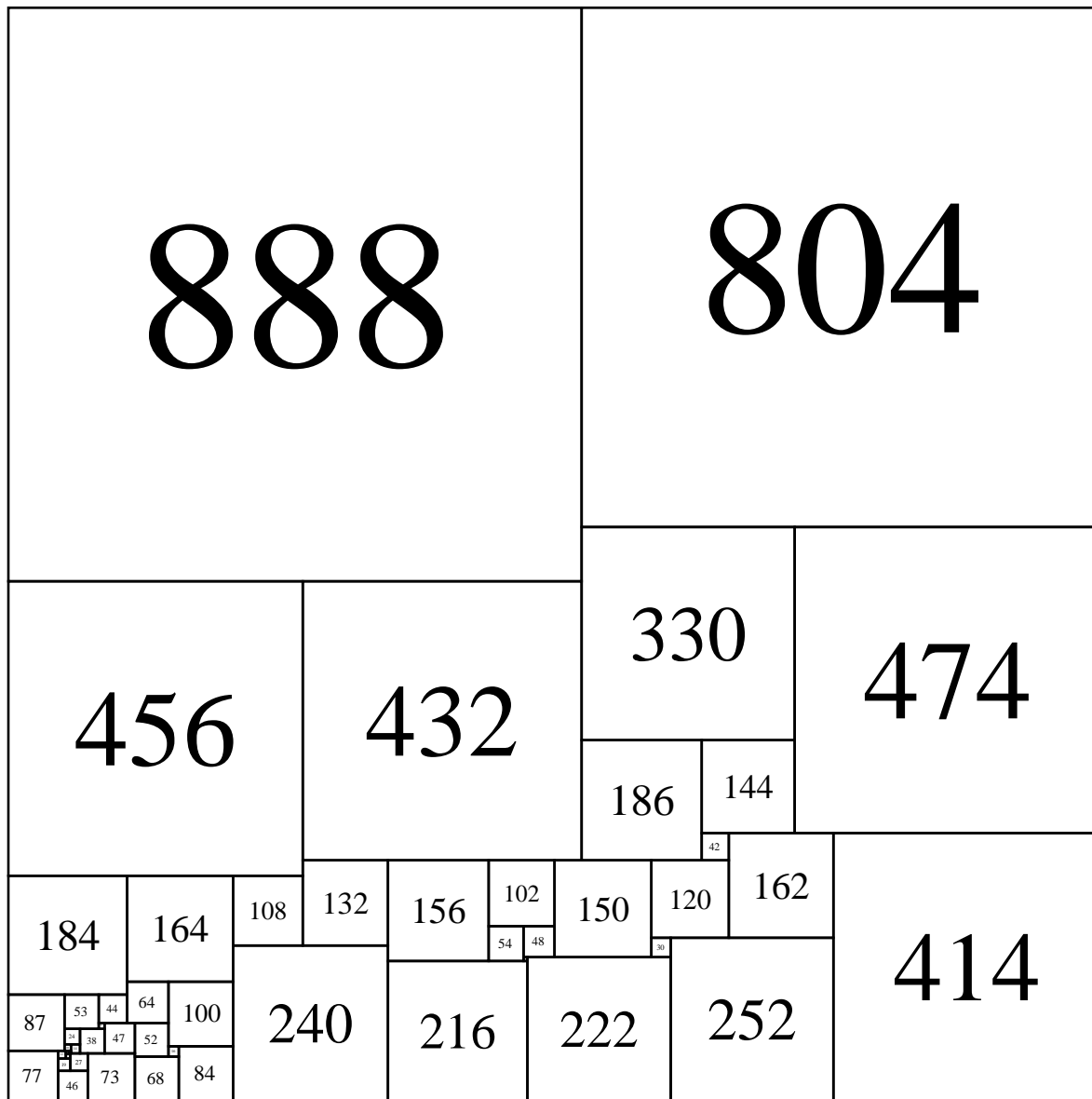
53 : 1692ad (8) SEA 2012



53 : 1692ae (8) SEA 2012

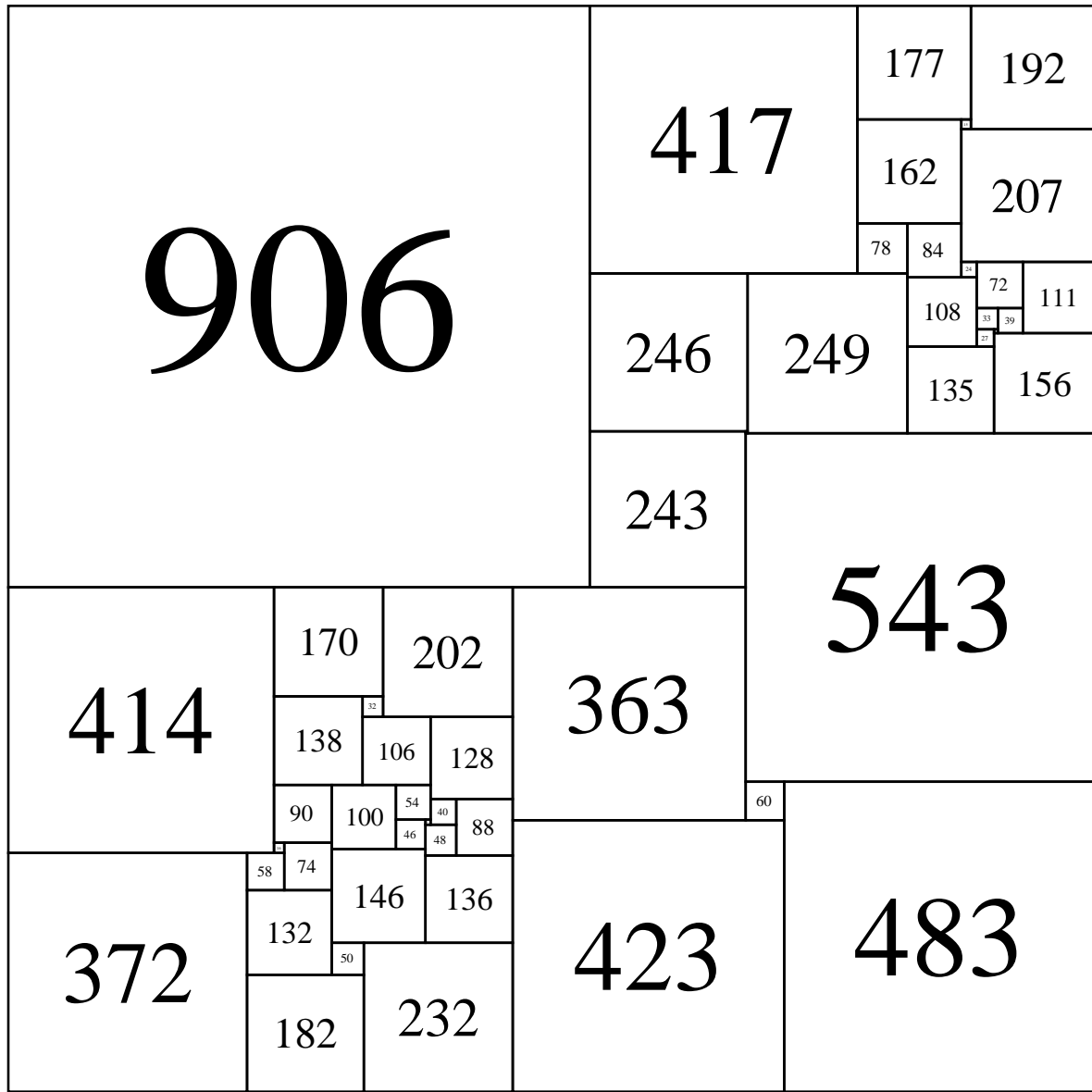


53 : 1692af (8) SEA 2012

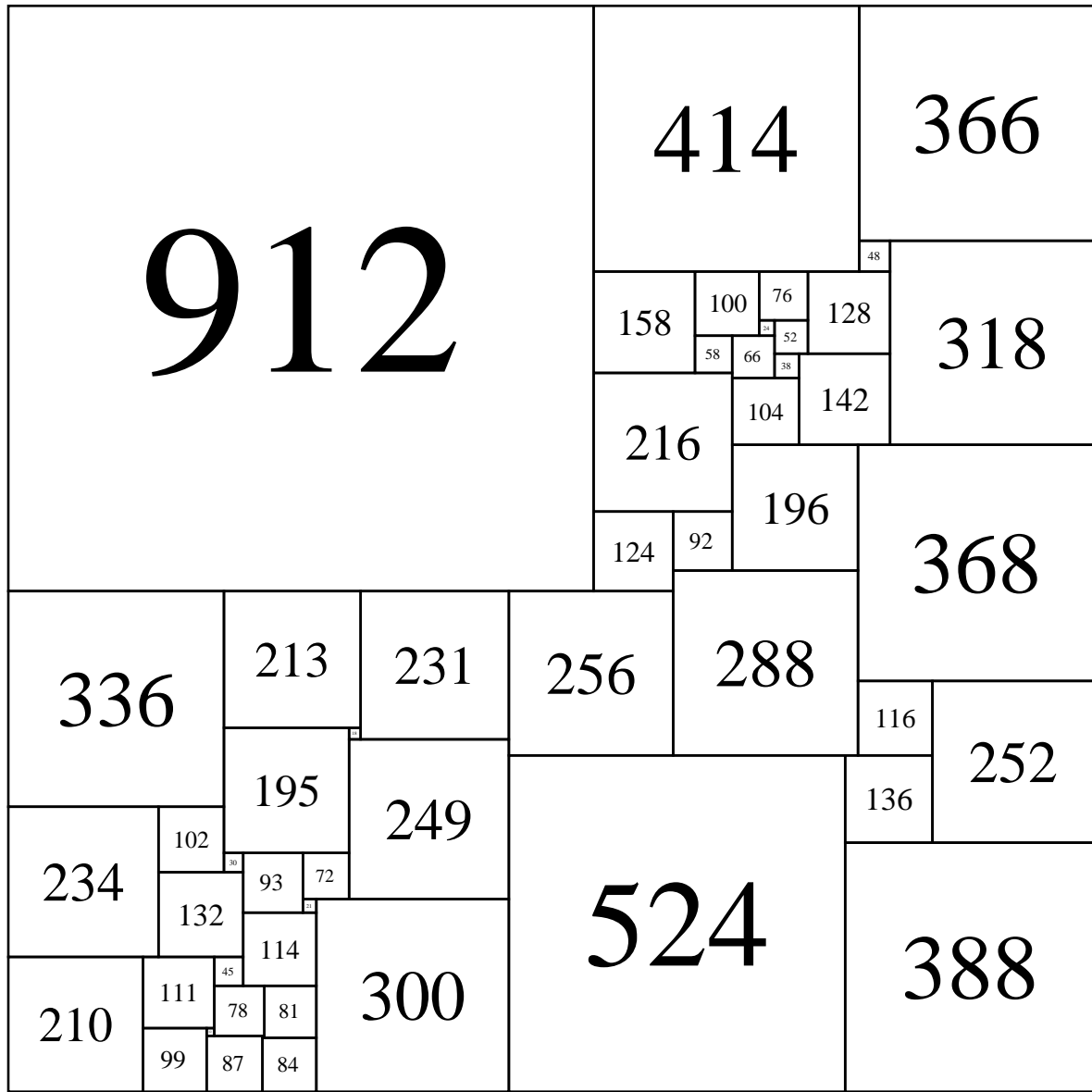


53 : 1692ag (8) SEA 2012

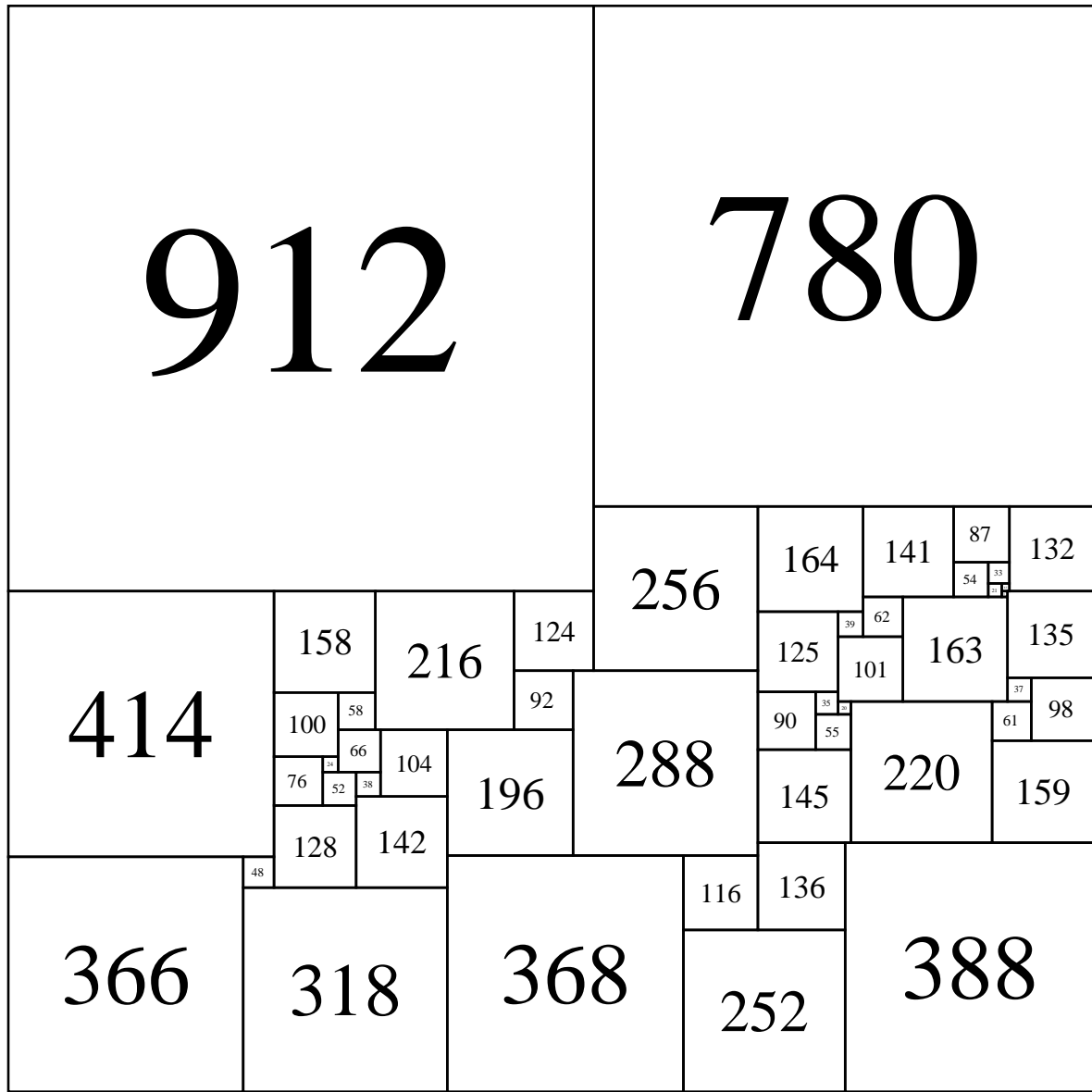




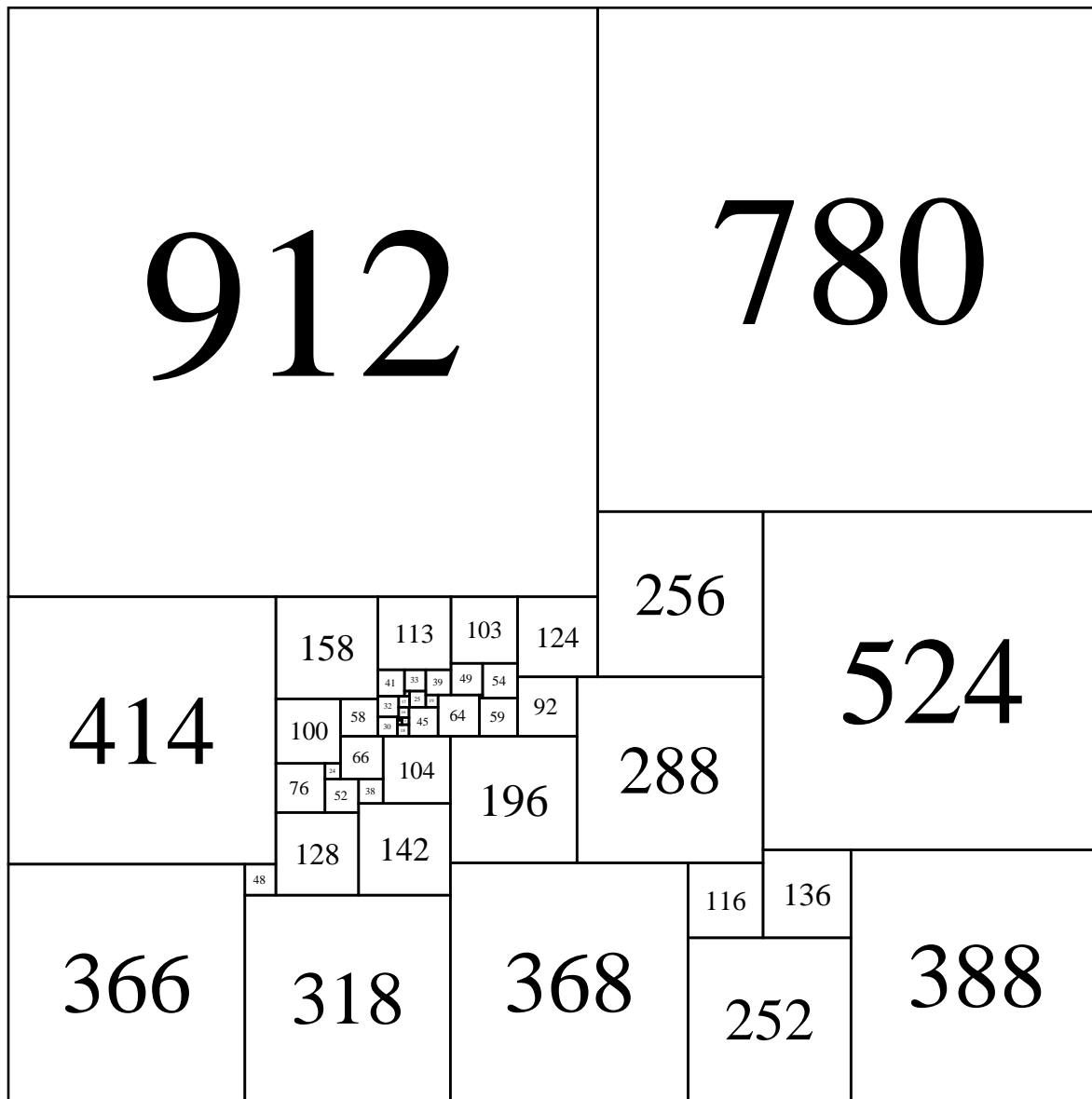
53 : 1692ah (8) SEA 2012



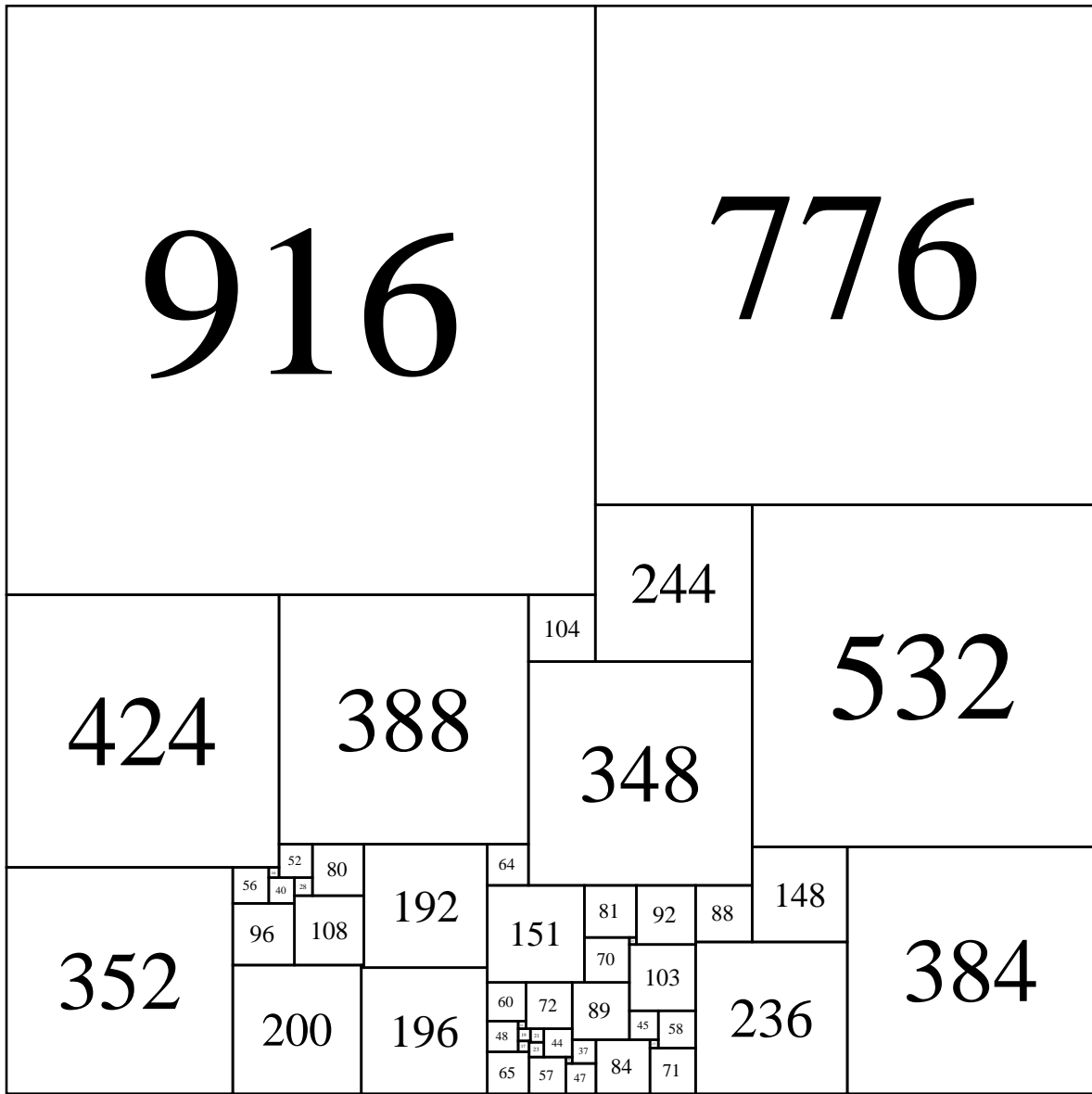
53 : 1692ai (8) SEA 2012



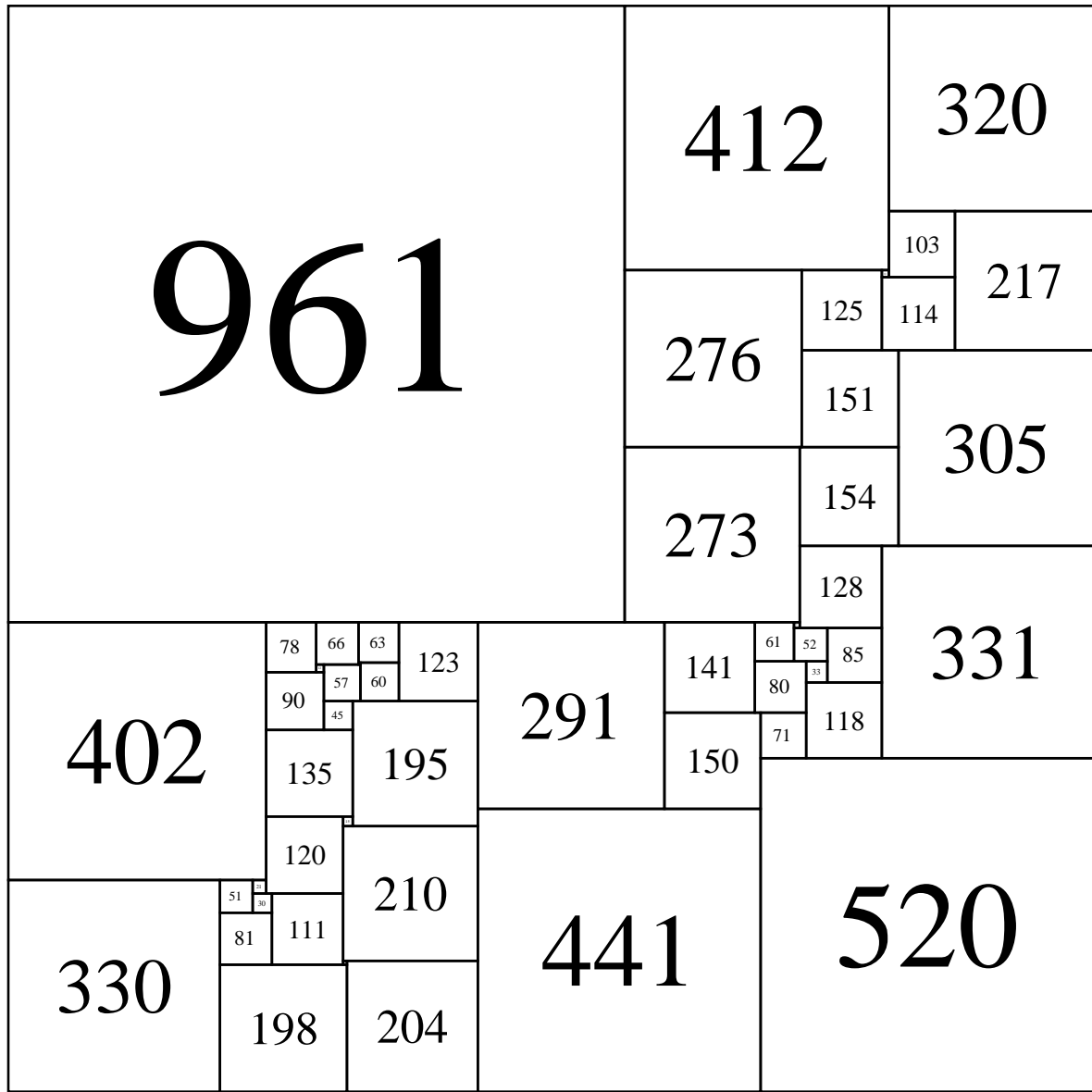
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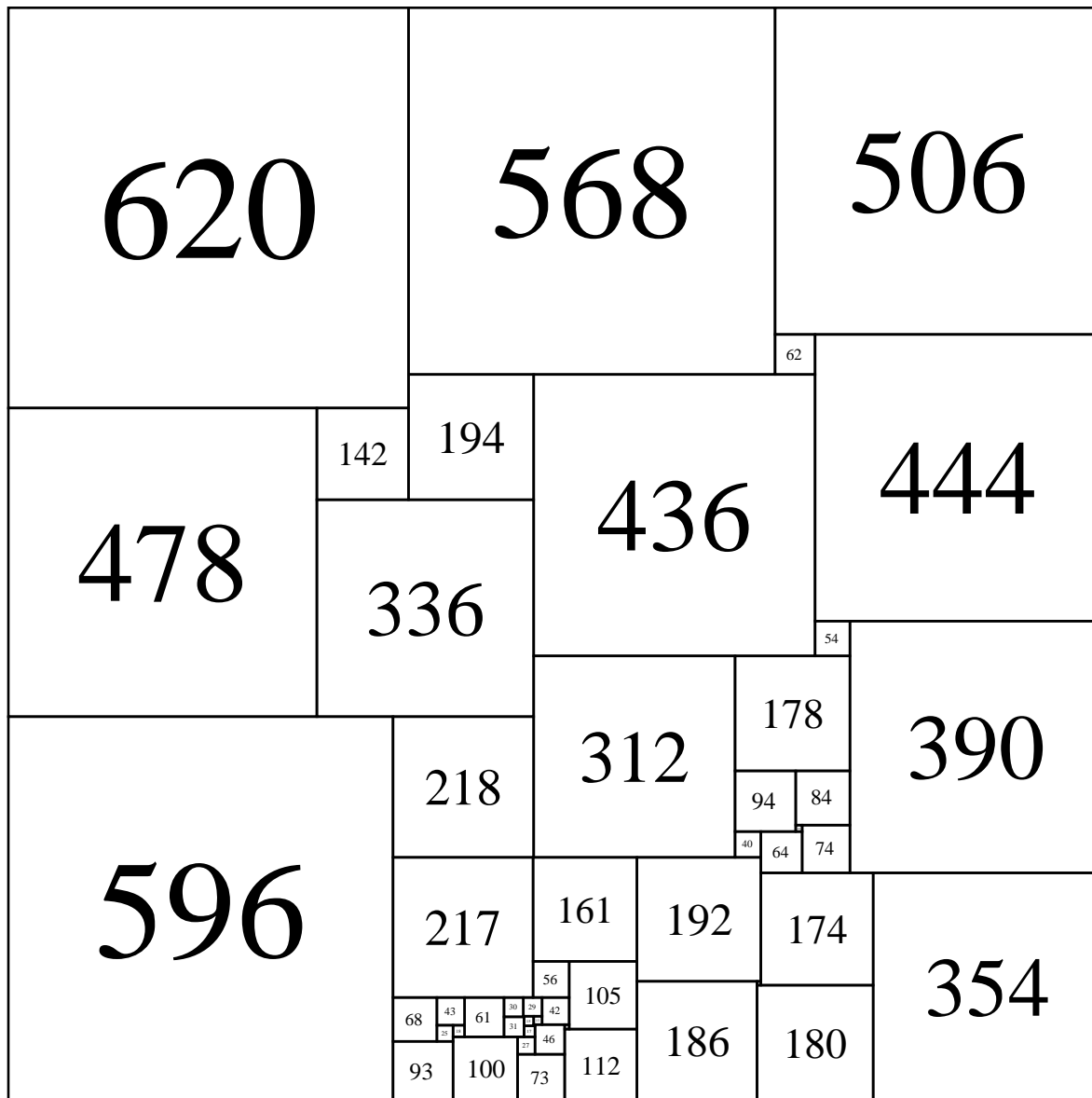
53 : 1692ak (8) SEA 2012



53 : 1692al (8) SEA 2012



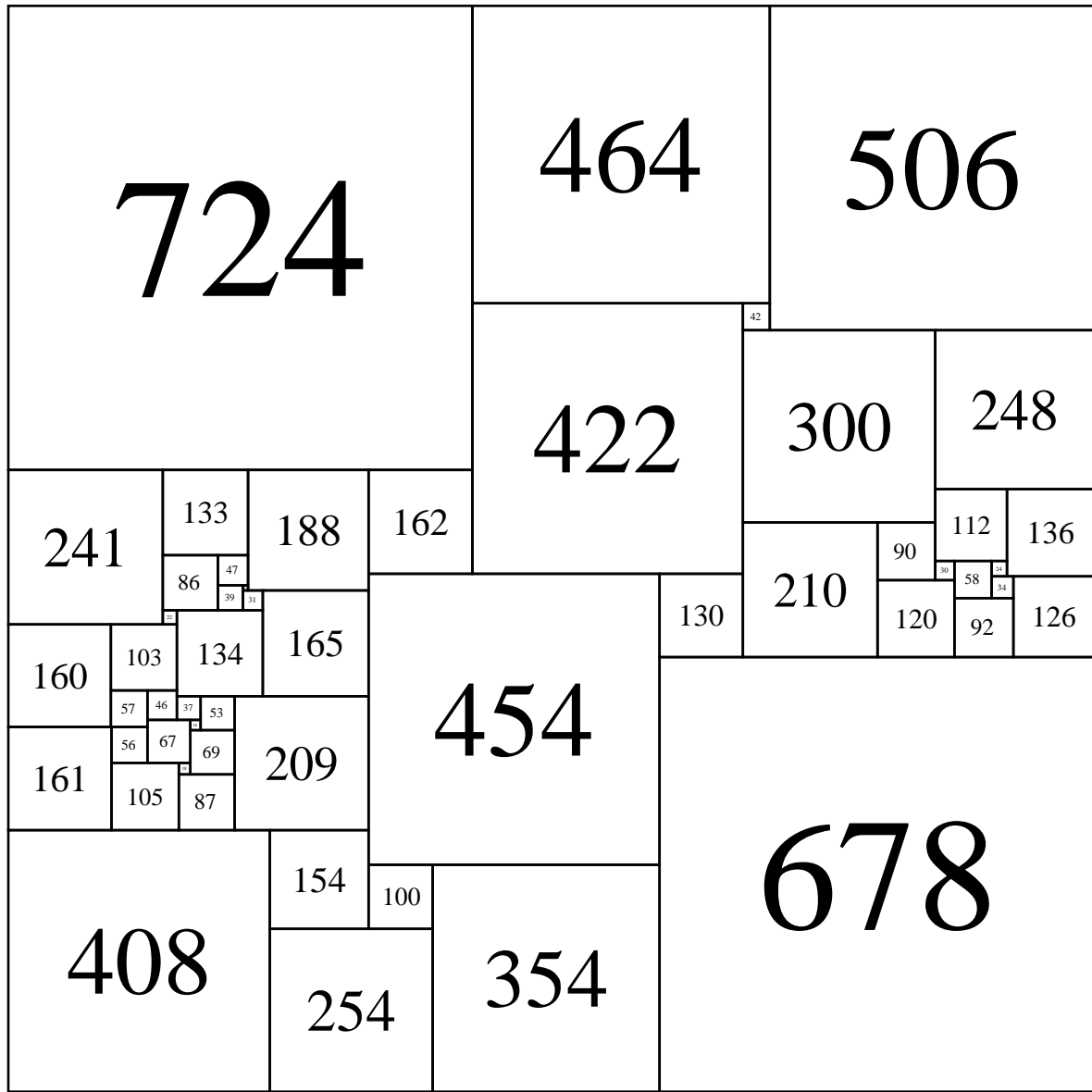
53 : 1693a (8) SEA 2012



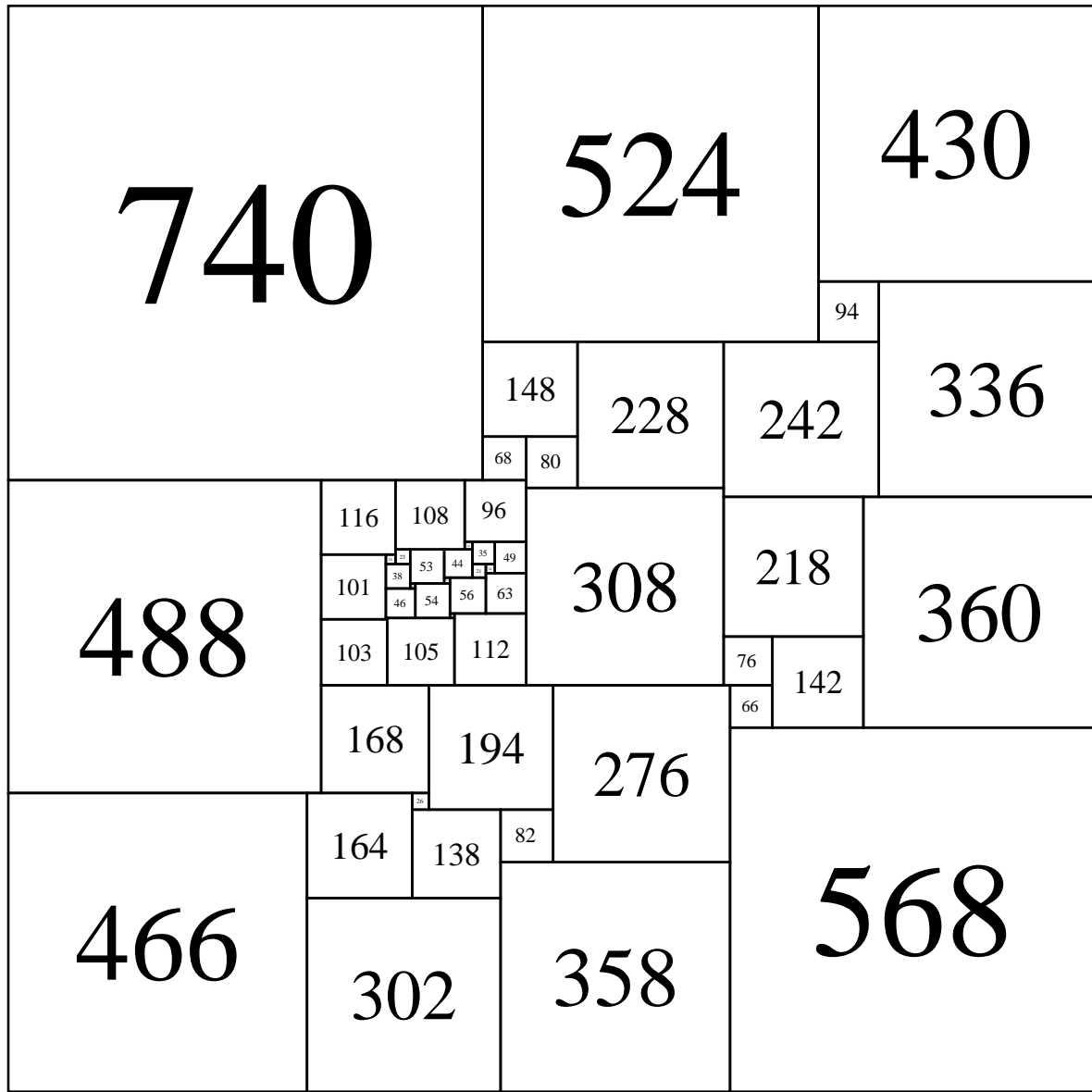
53 : 1694a (8) SEA 2012



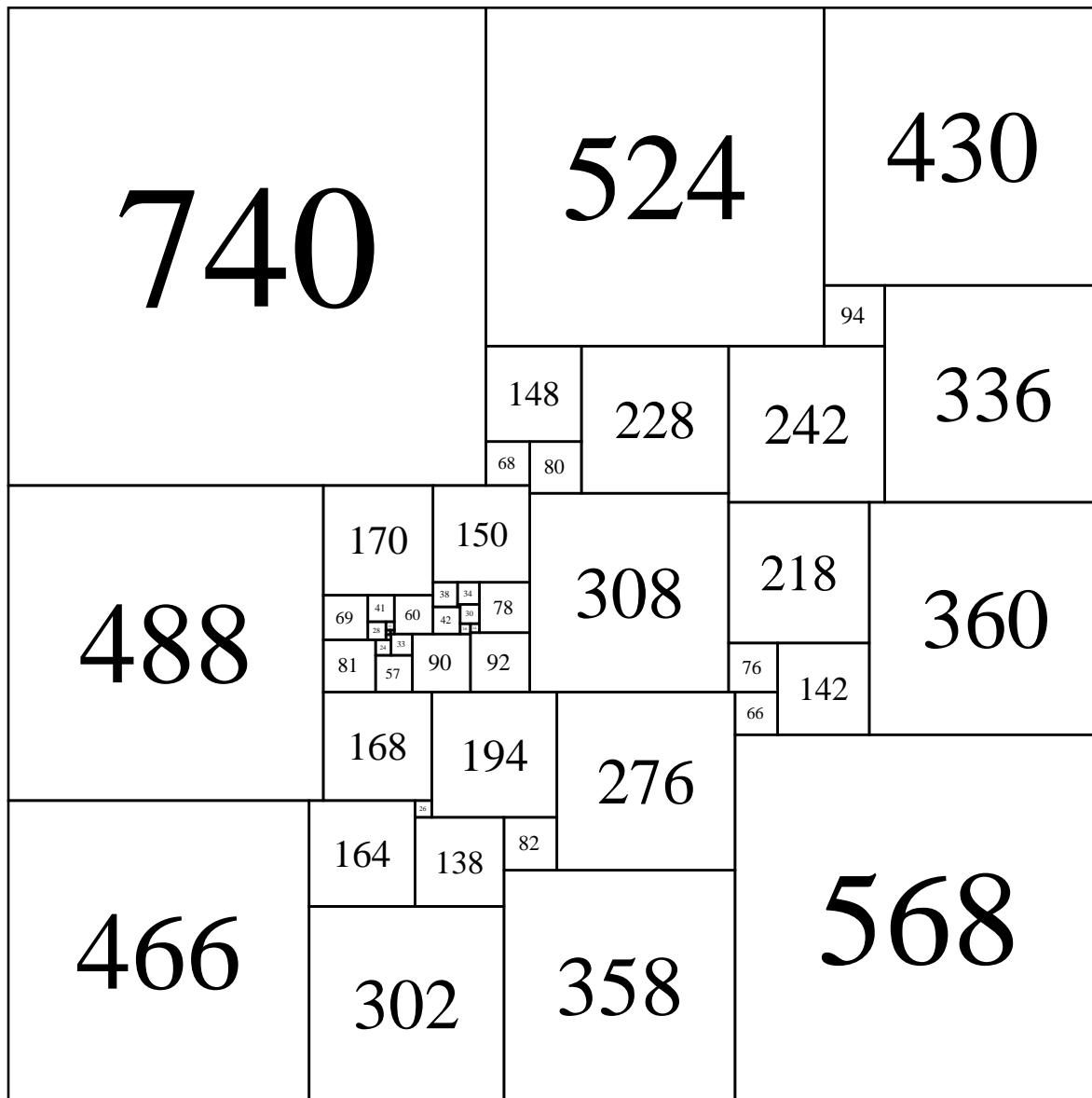




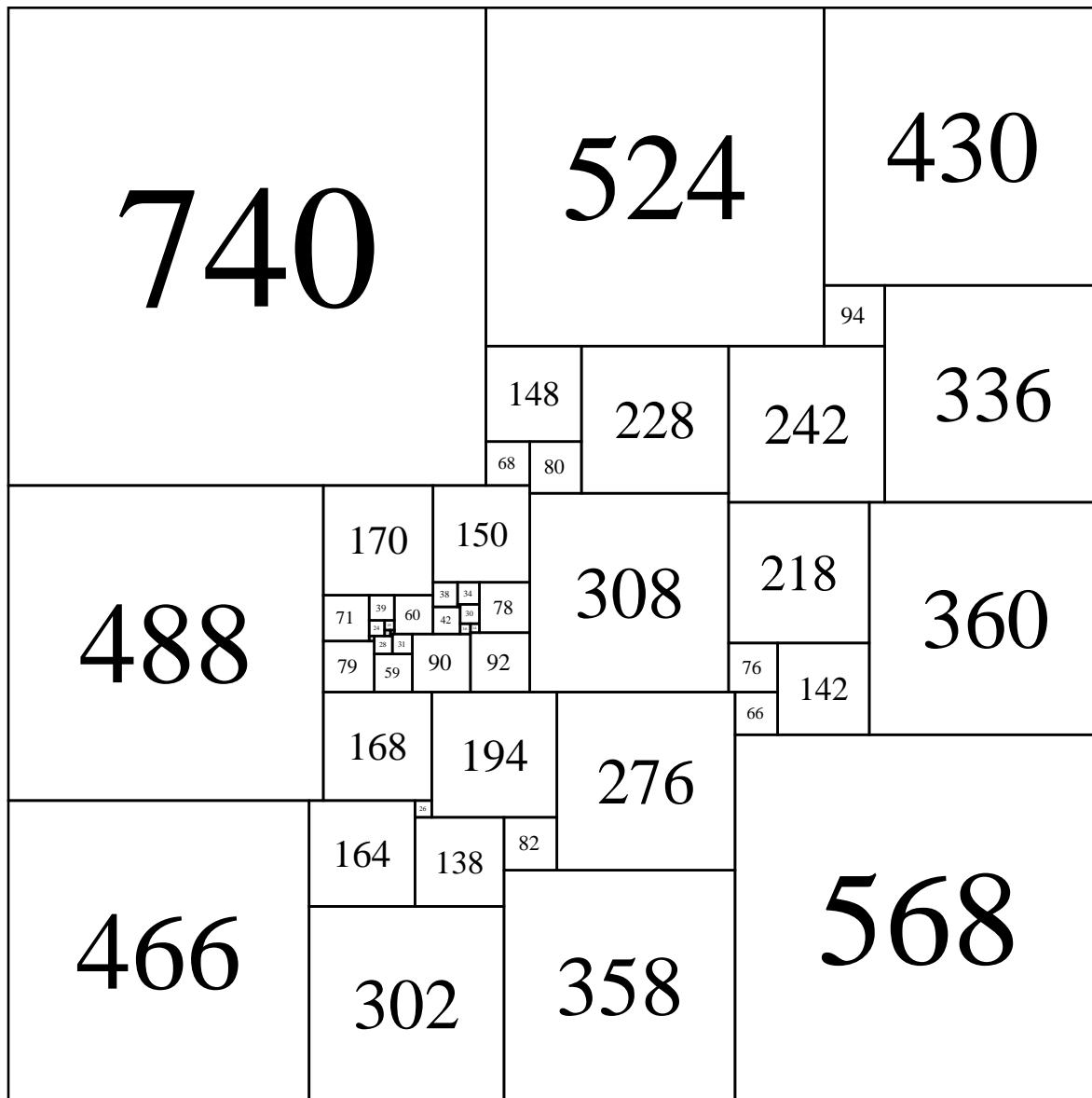
53 : 1694c (8) SEA 2012



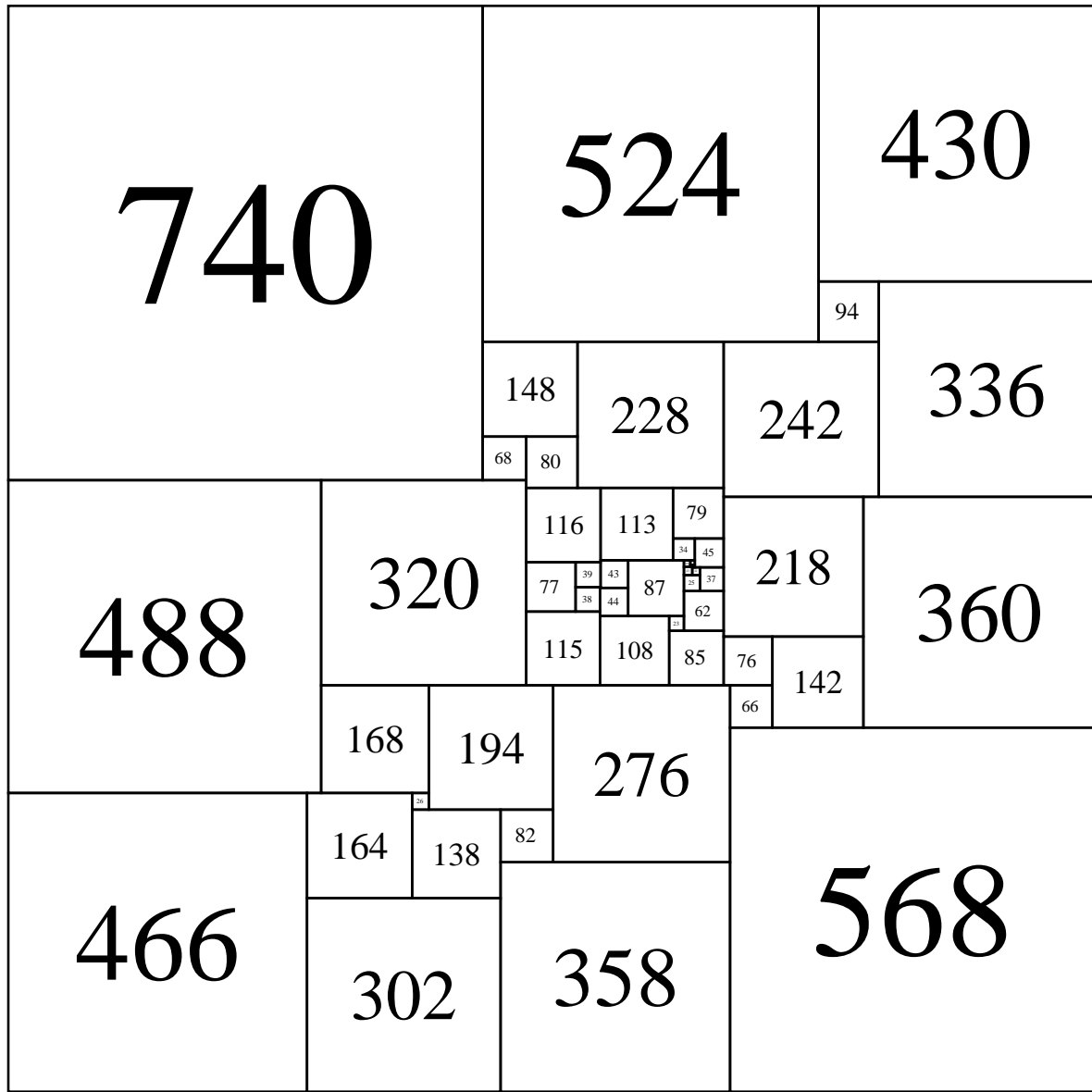
53 : 1694d (8) SEA 2012



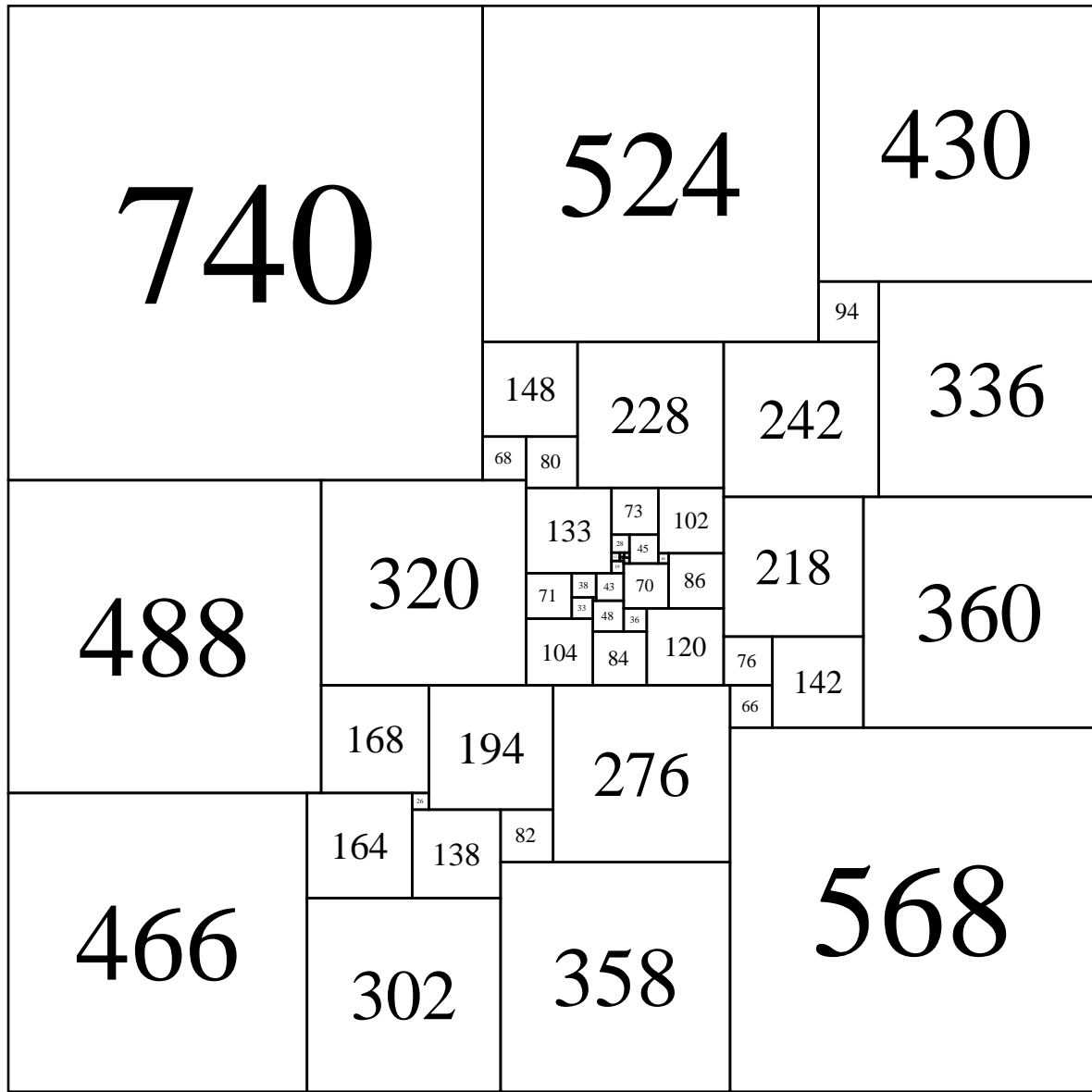
53 : 1694e (8) SEA 2012



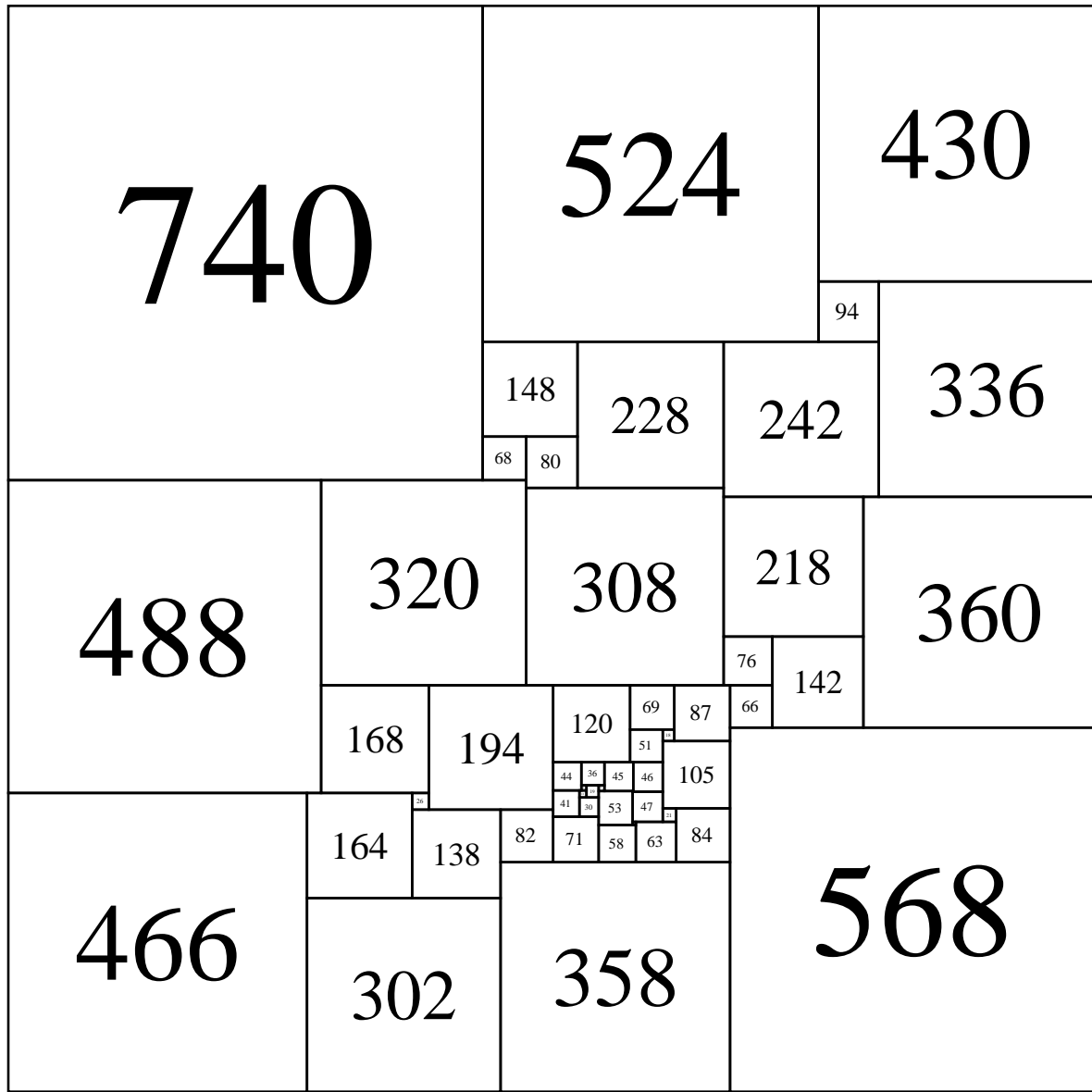
53 : 1694f (8) SEA 2012



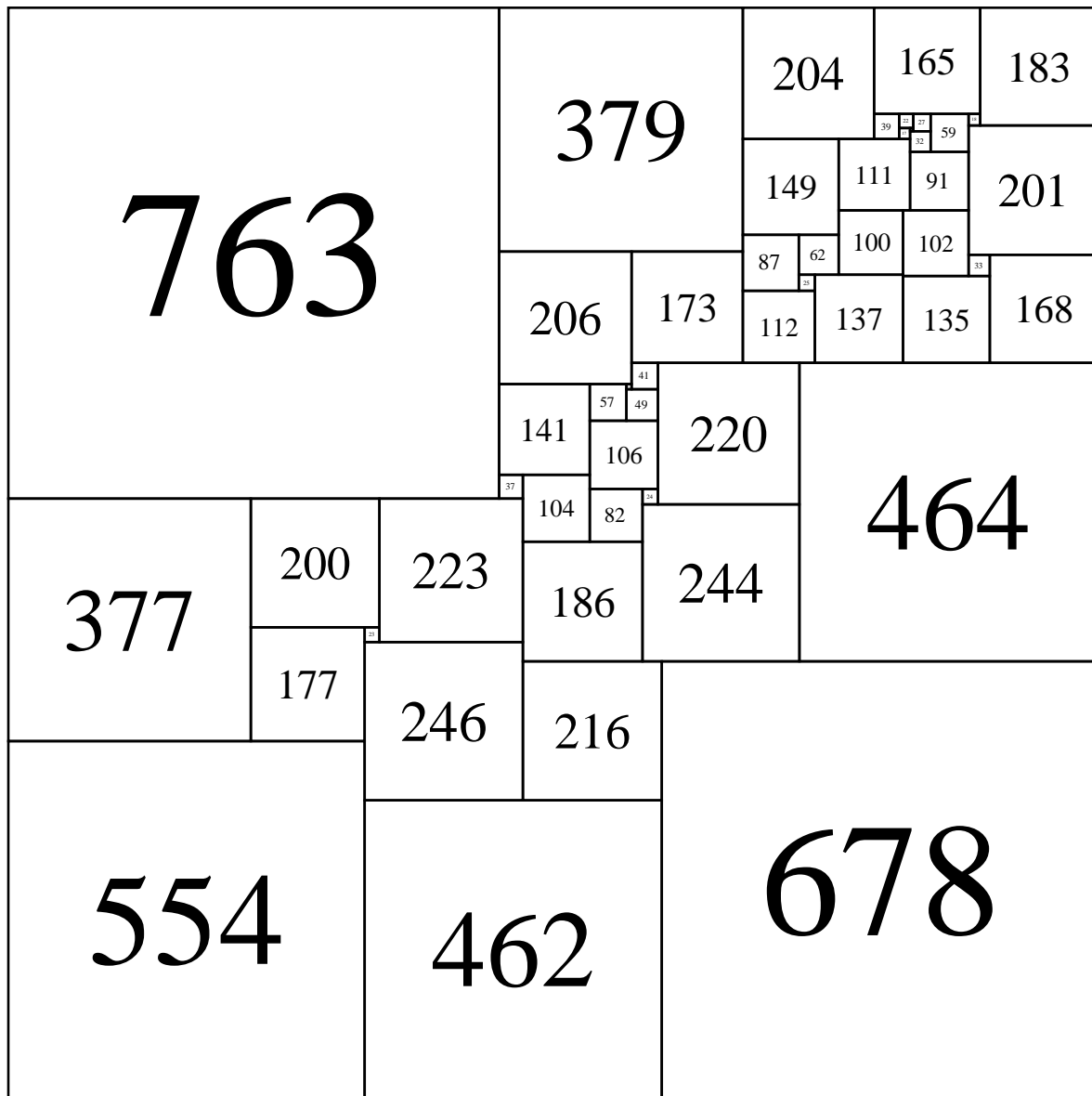
53 : 1694g (8) SEA 2012



53 : 1694h (8) SEA 2012

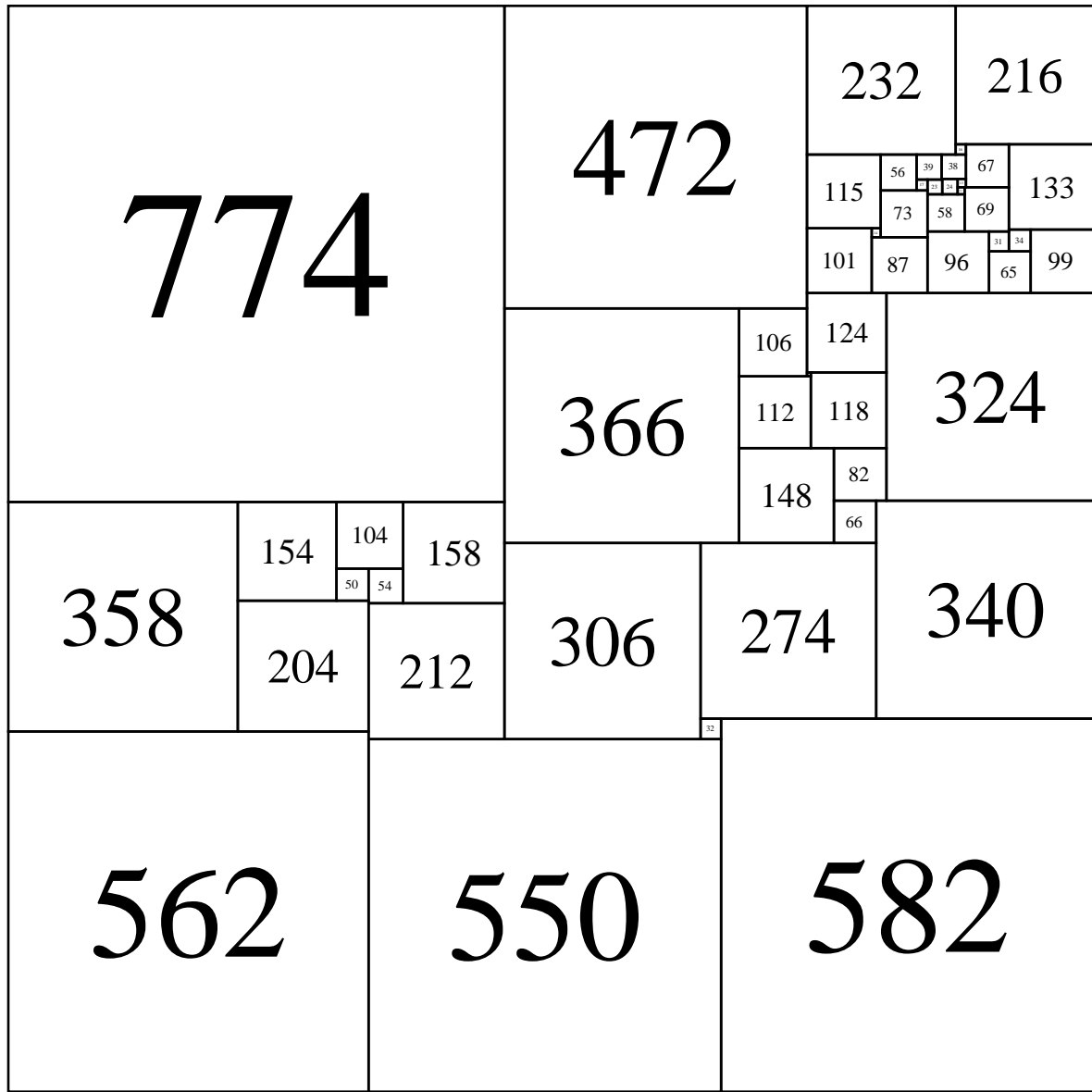


53 : 1694i (8) SEA 2012

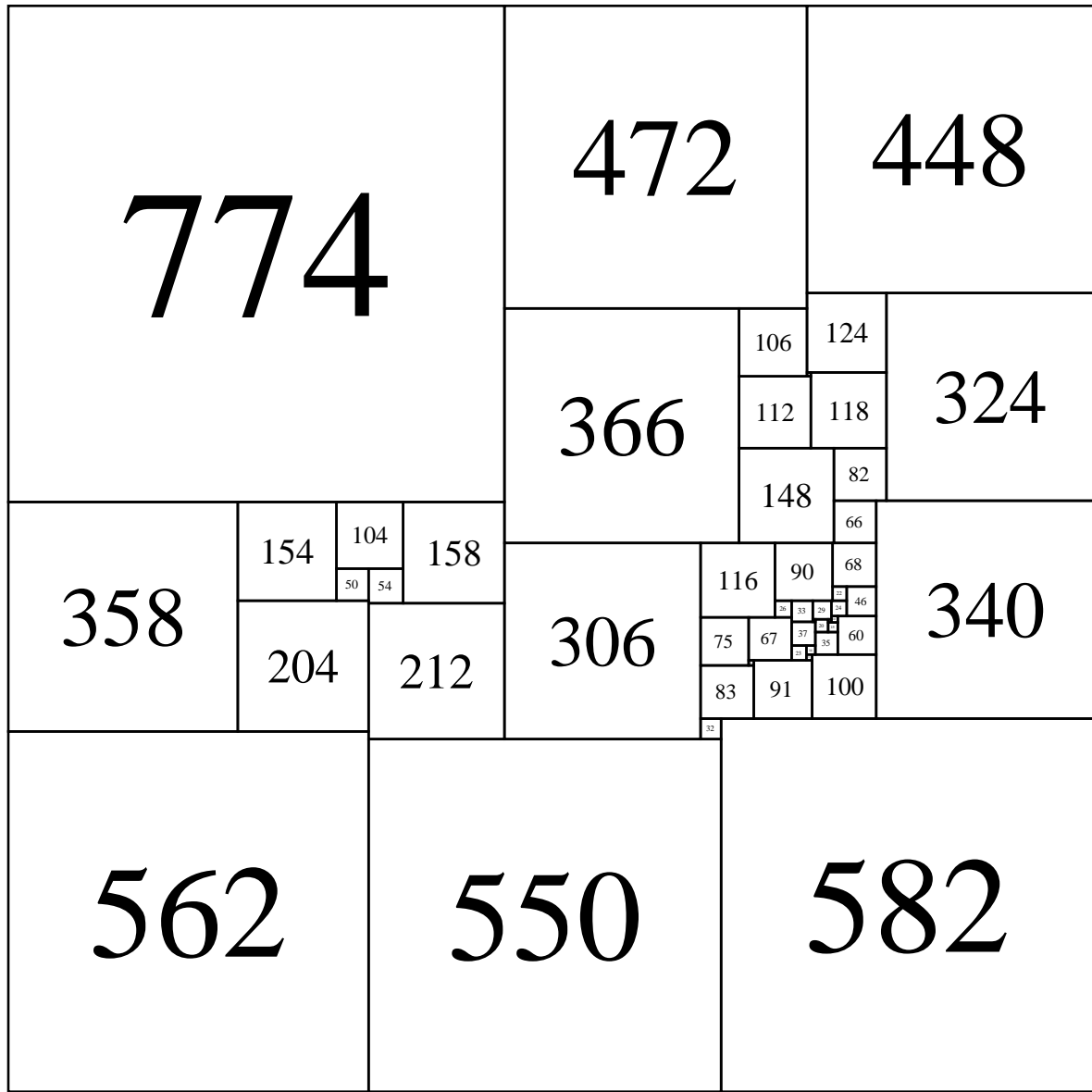


53 : 1694j (8) SEA 2012

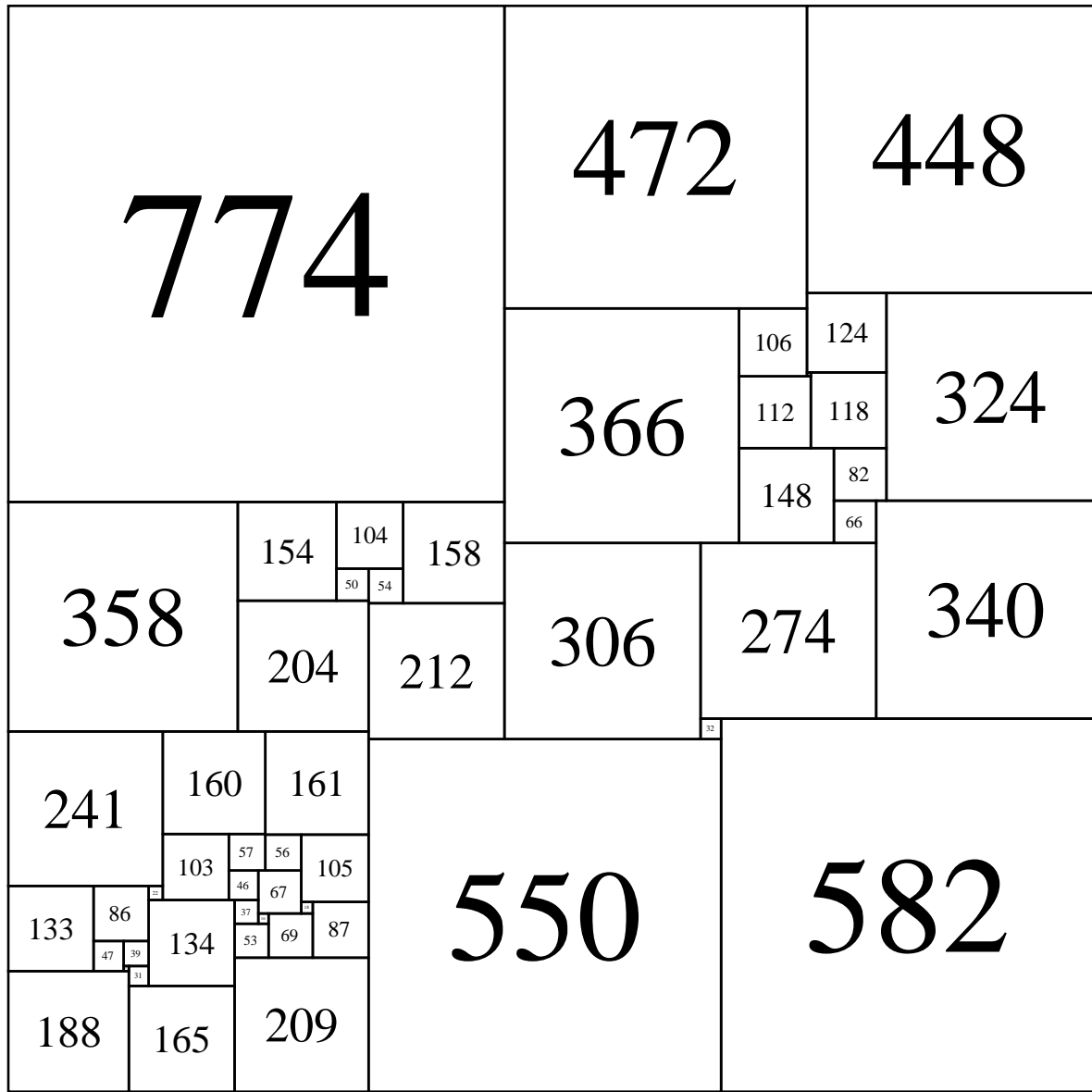




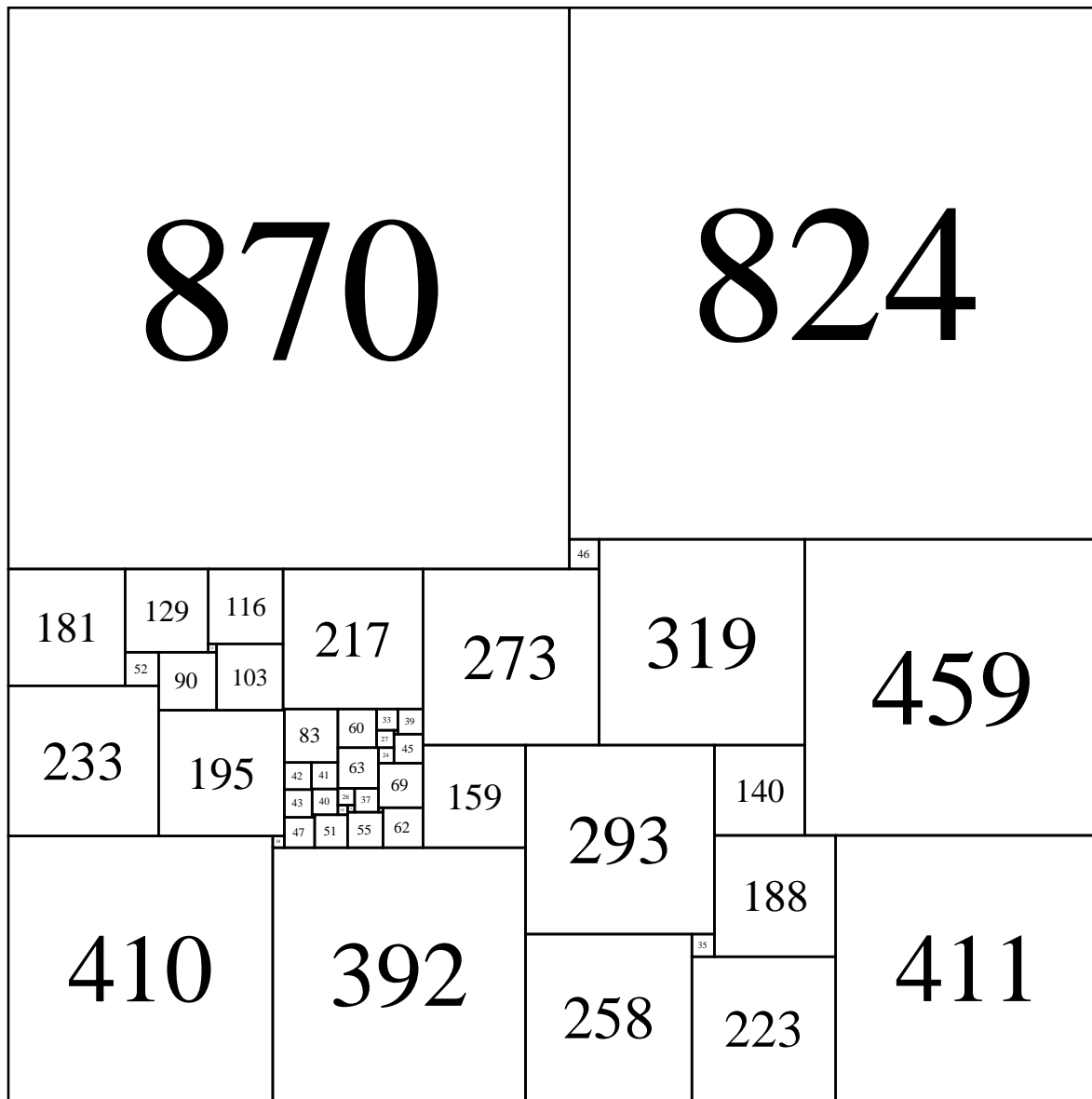
53 : 1694k (8) SEA 2012



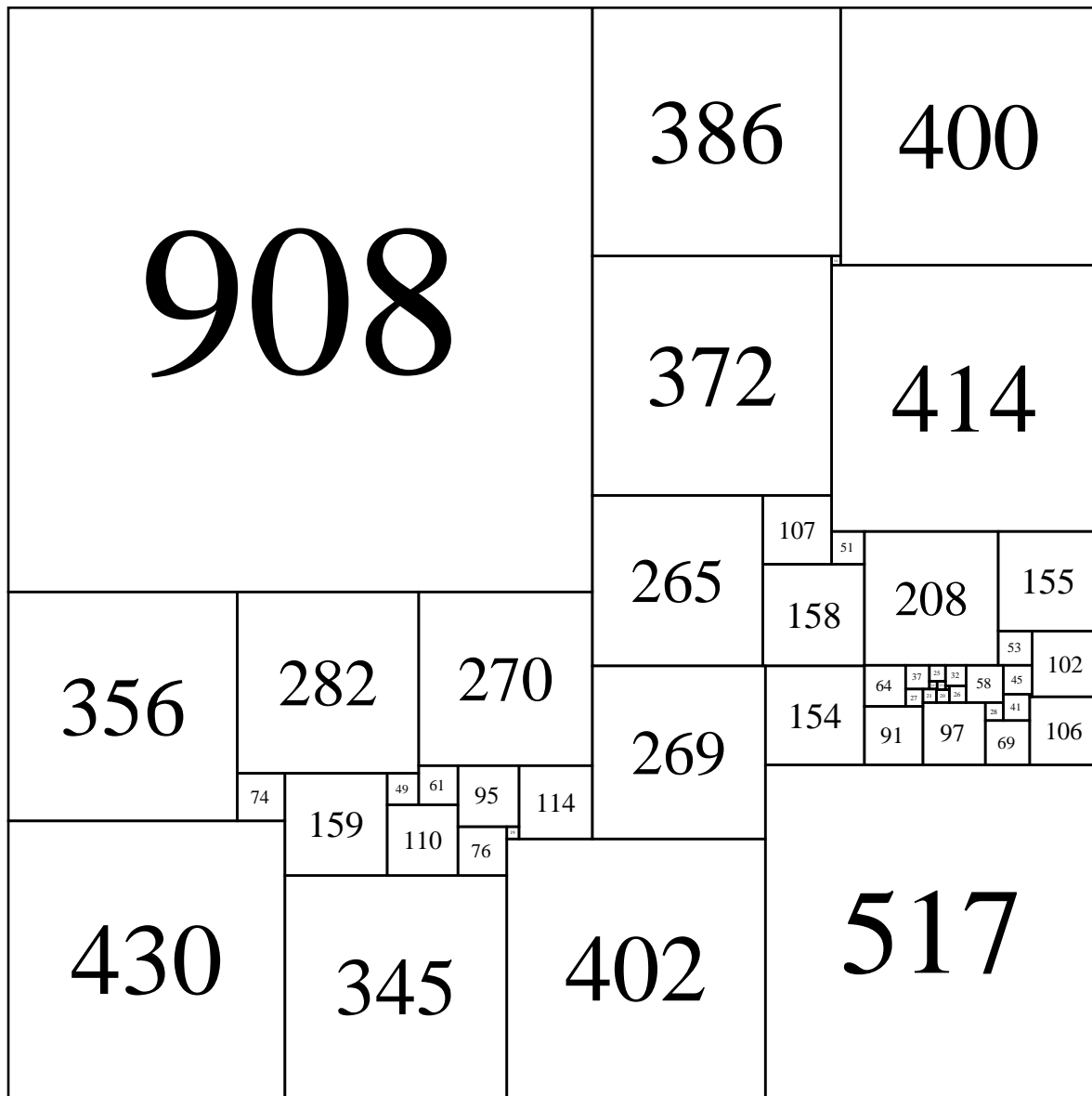
53 : 16941 (8) SEA 2012



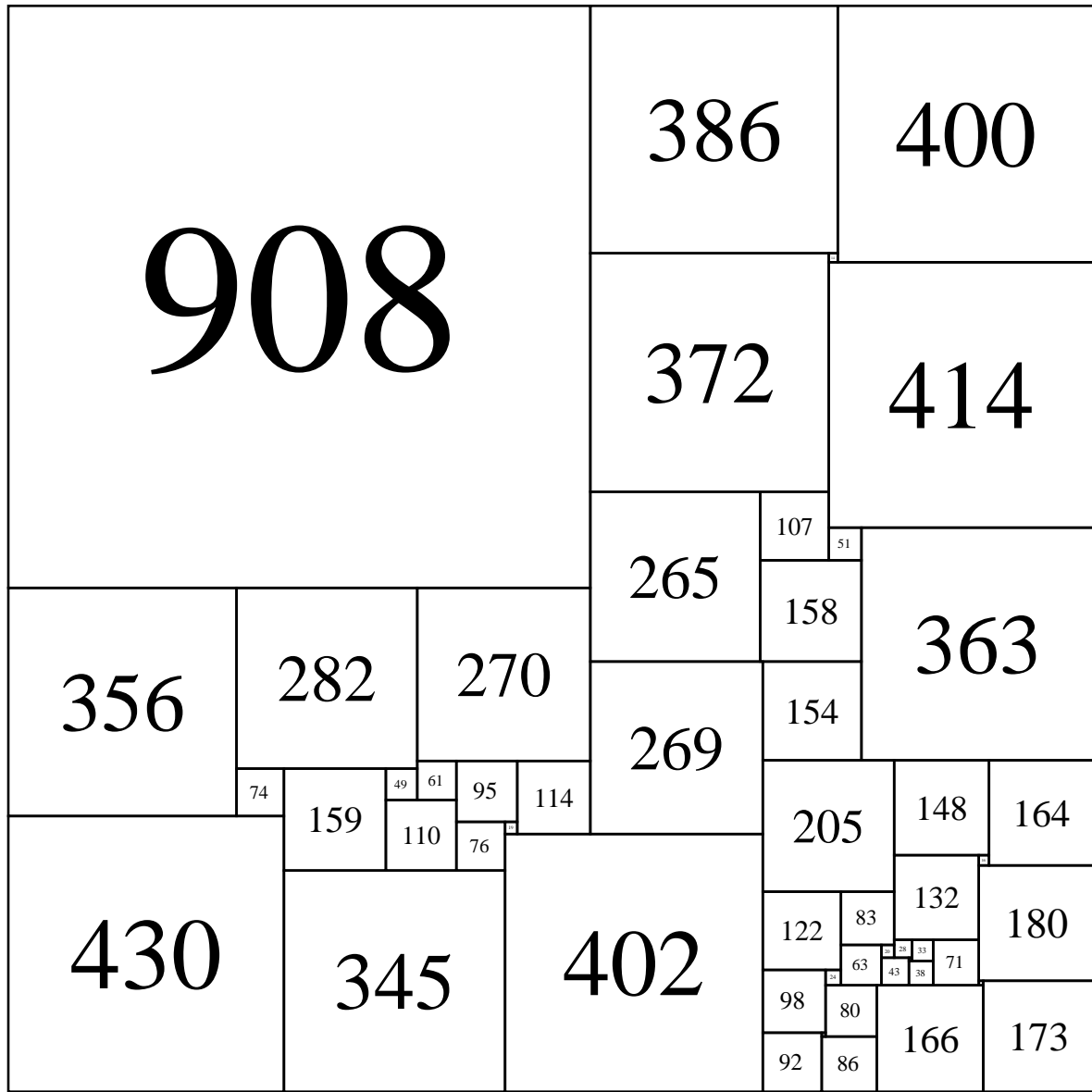
53 : 1694m (8) SEA 2012



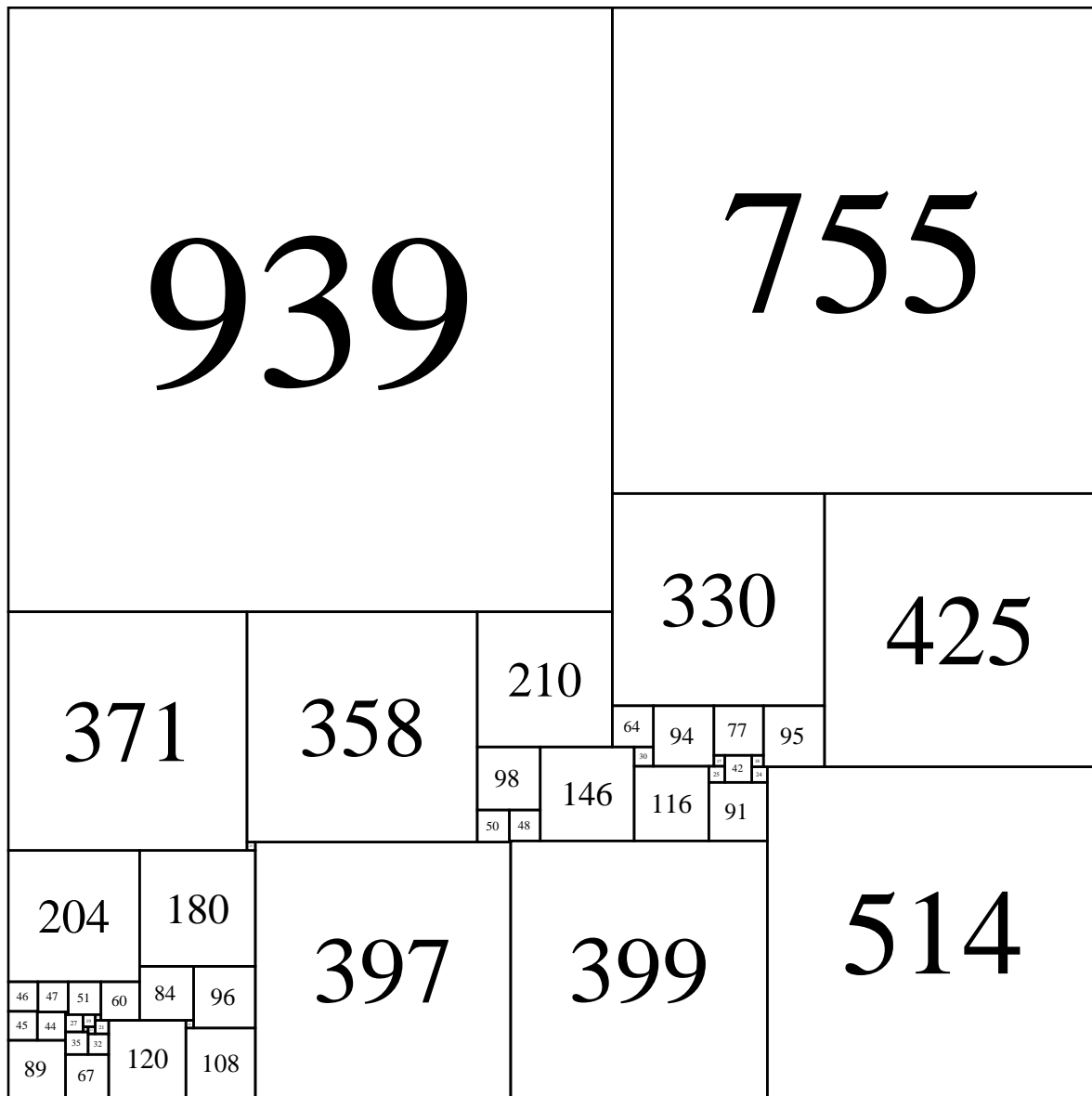
53 : 1694n (8) SEA 2012



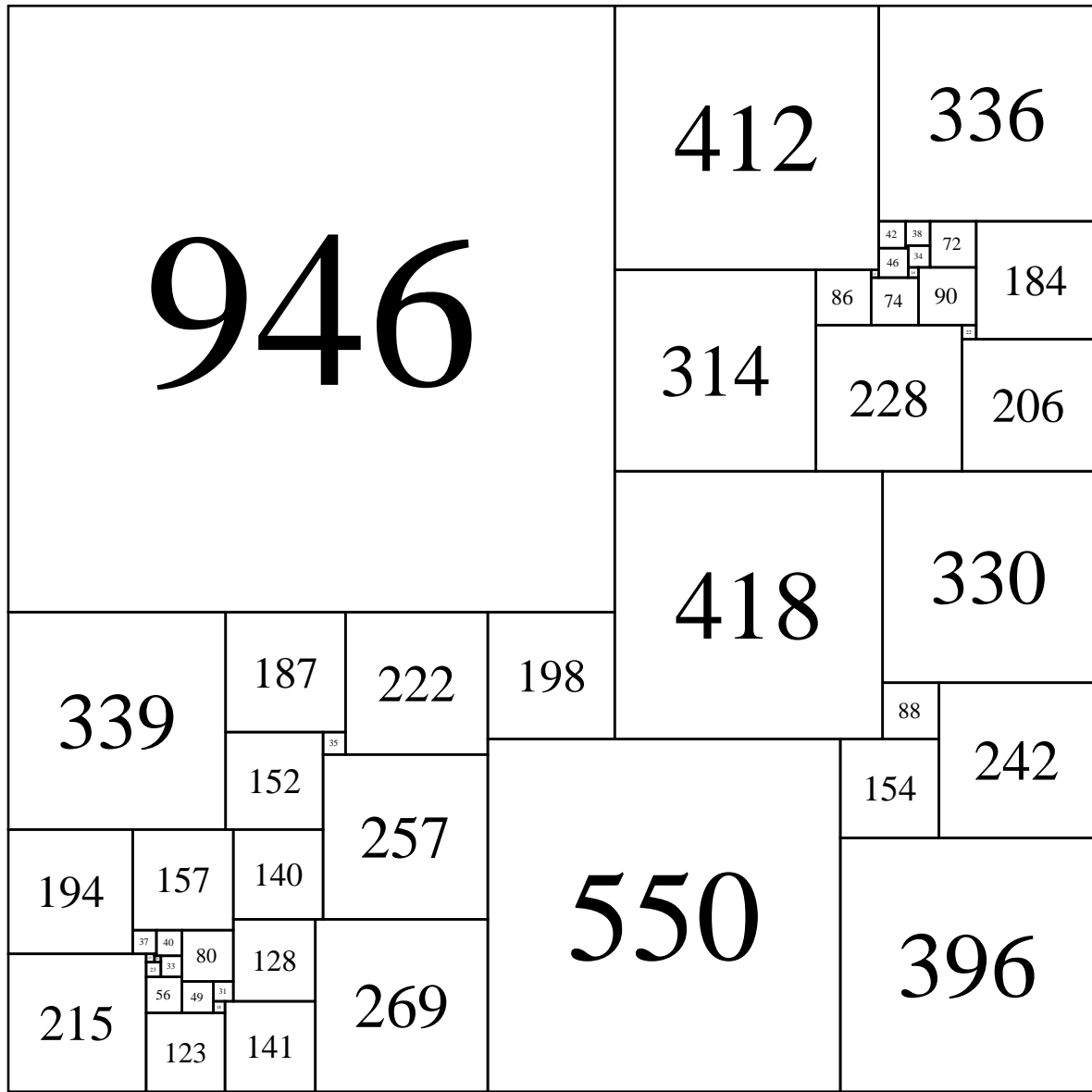
53 : 1694o (8) SEA 2012



53 : 1694p (8) SEA 2012

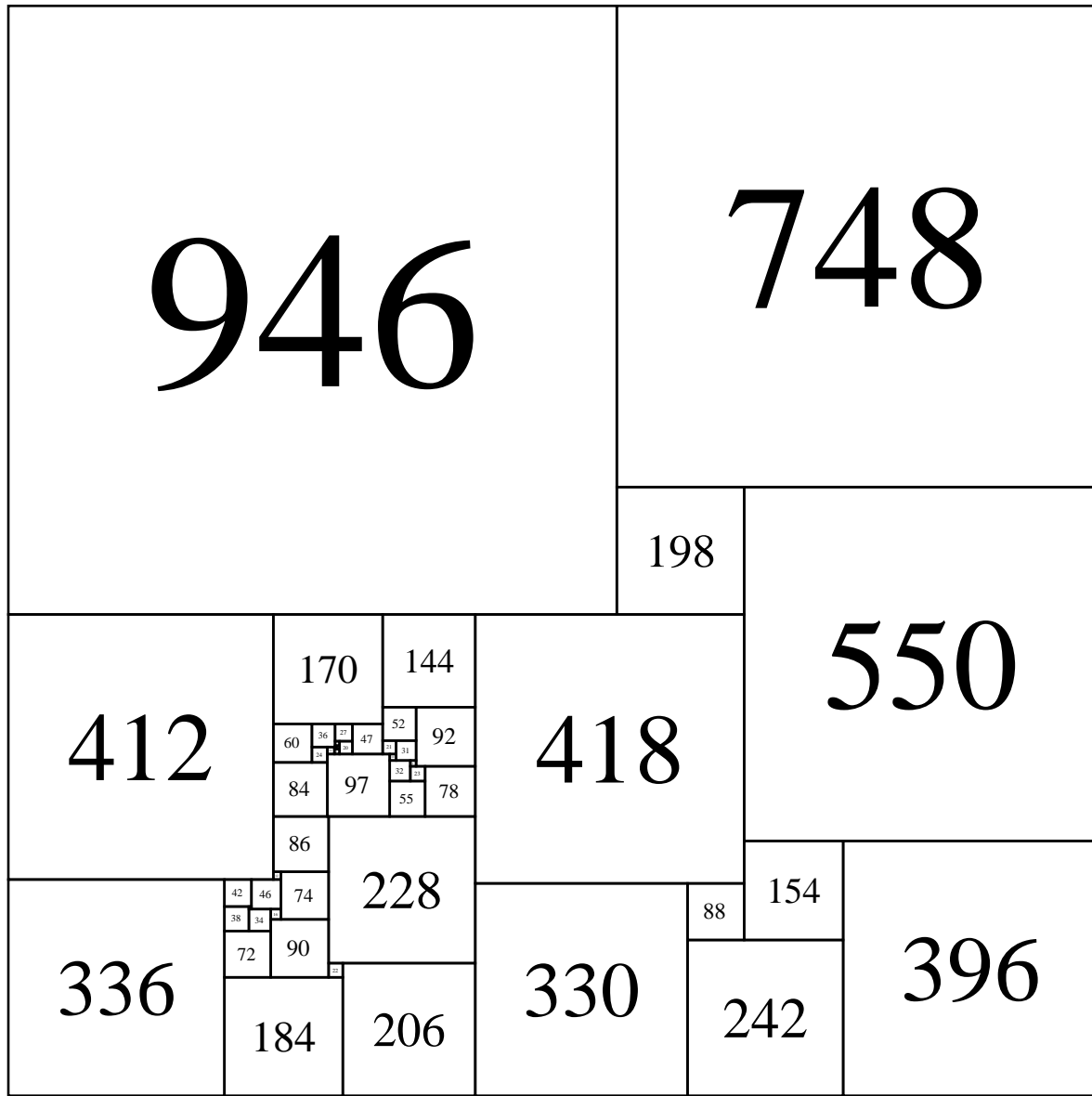


53 : 1694q (8) SEA 2012

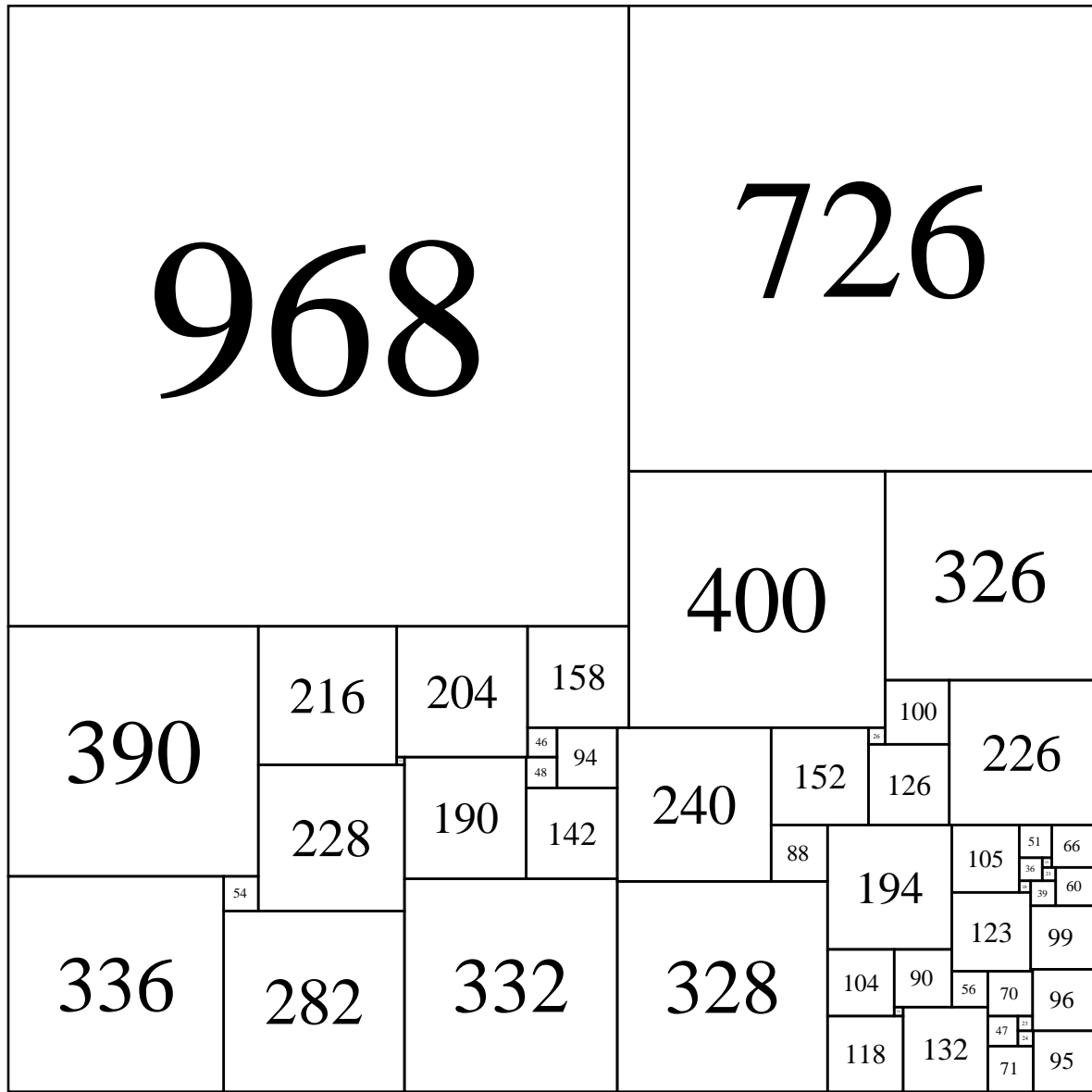


53 : 1694r (8) SEA 2012

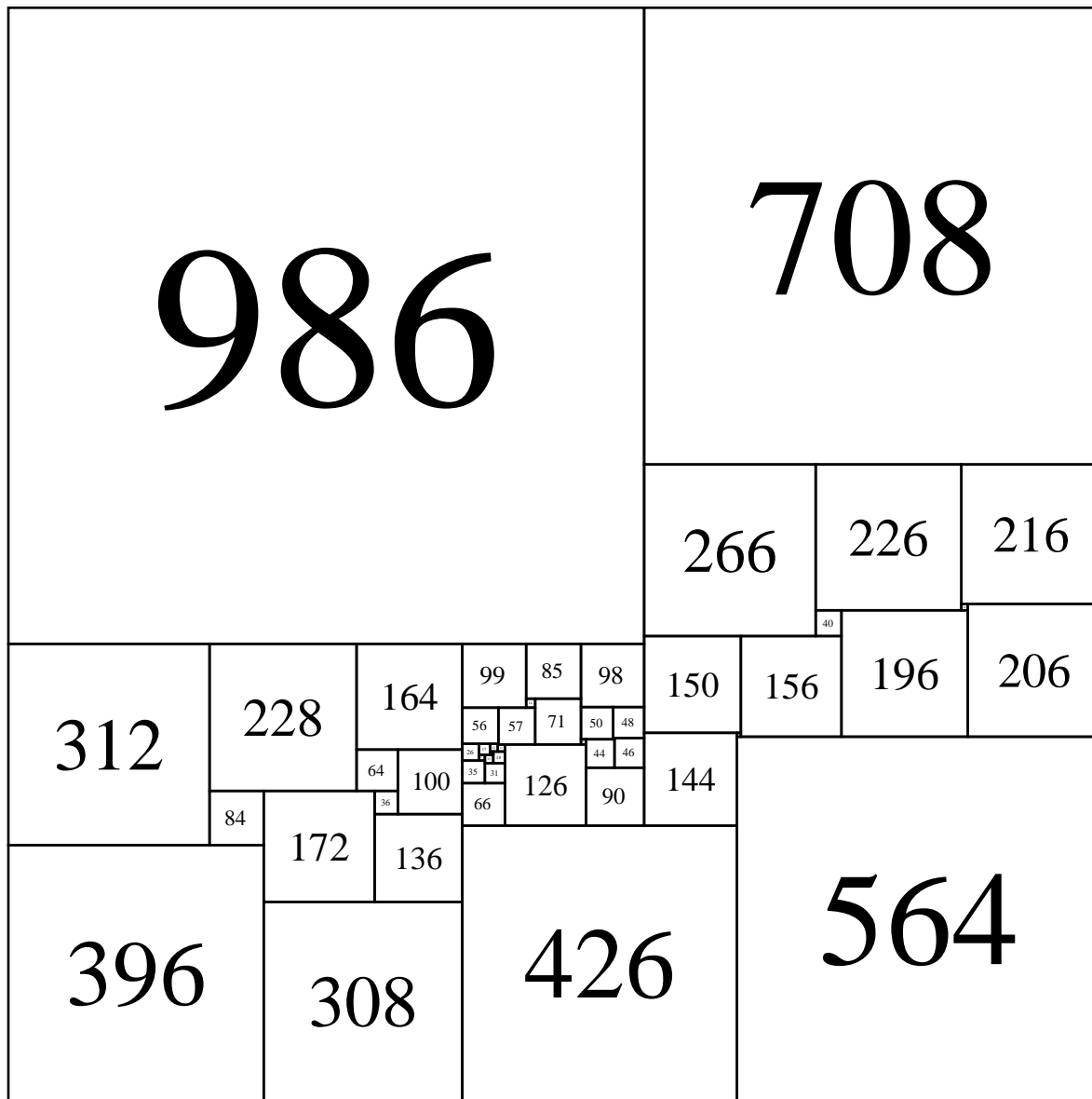




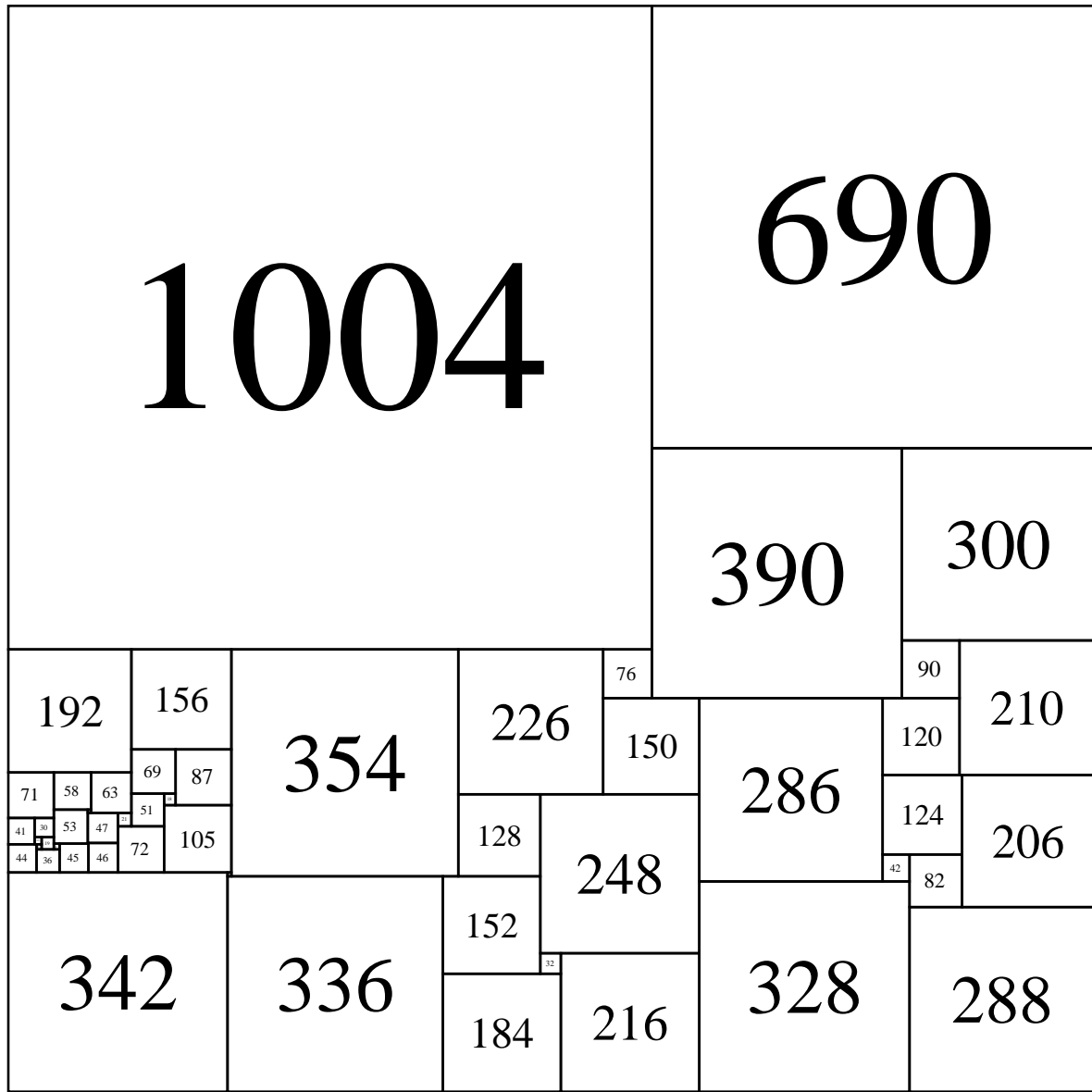
53 : 1694s (8) SEA 2012



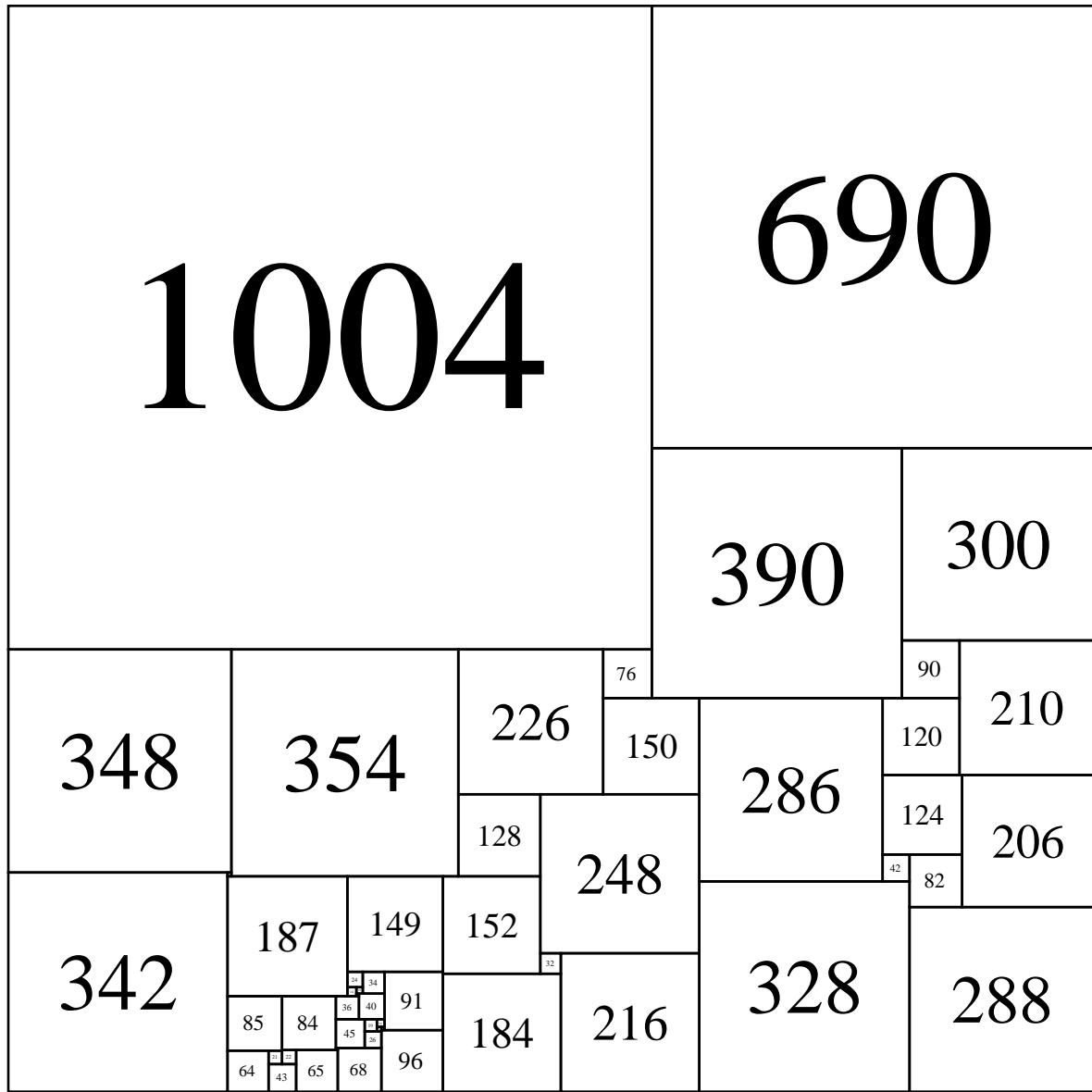
53 : 1694t (8) SEA 2012



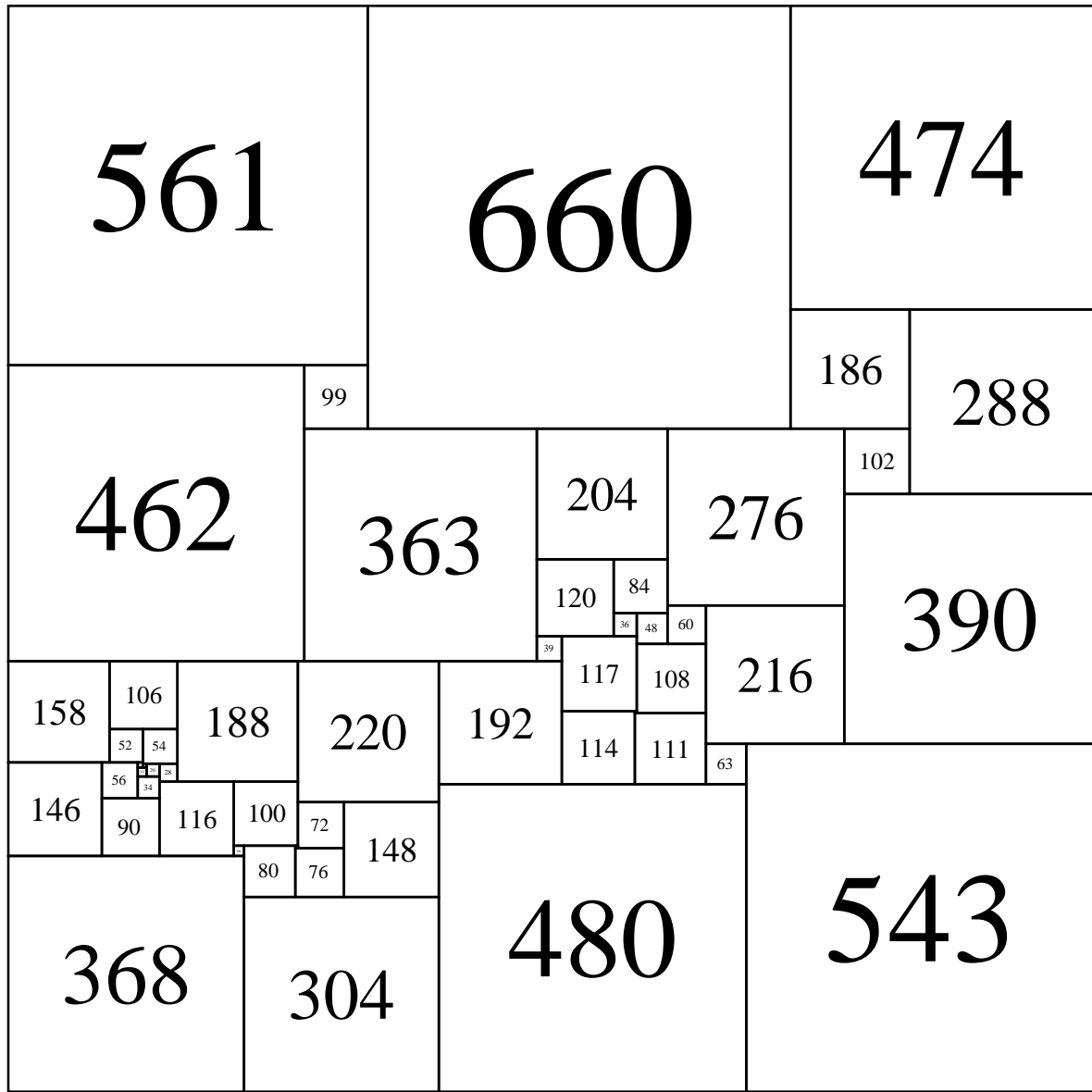
53 : 1694u (8) SEA 2012



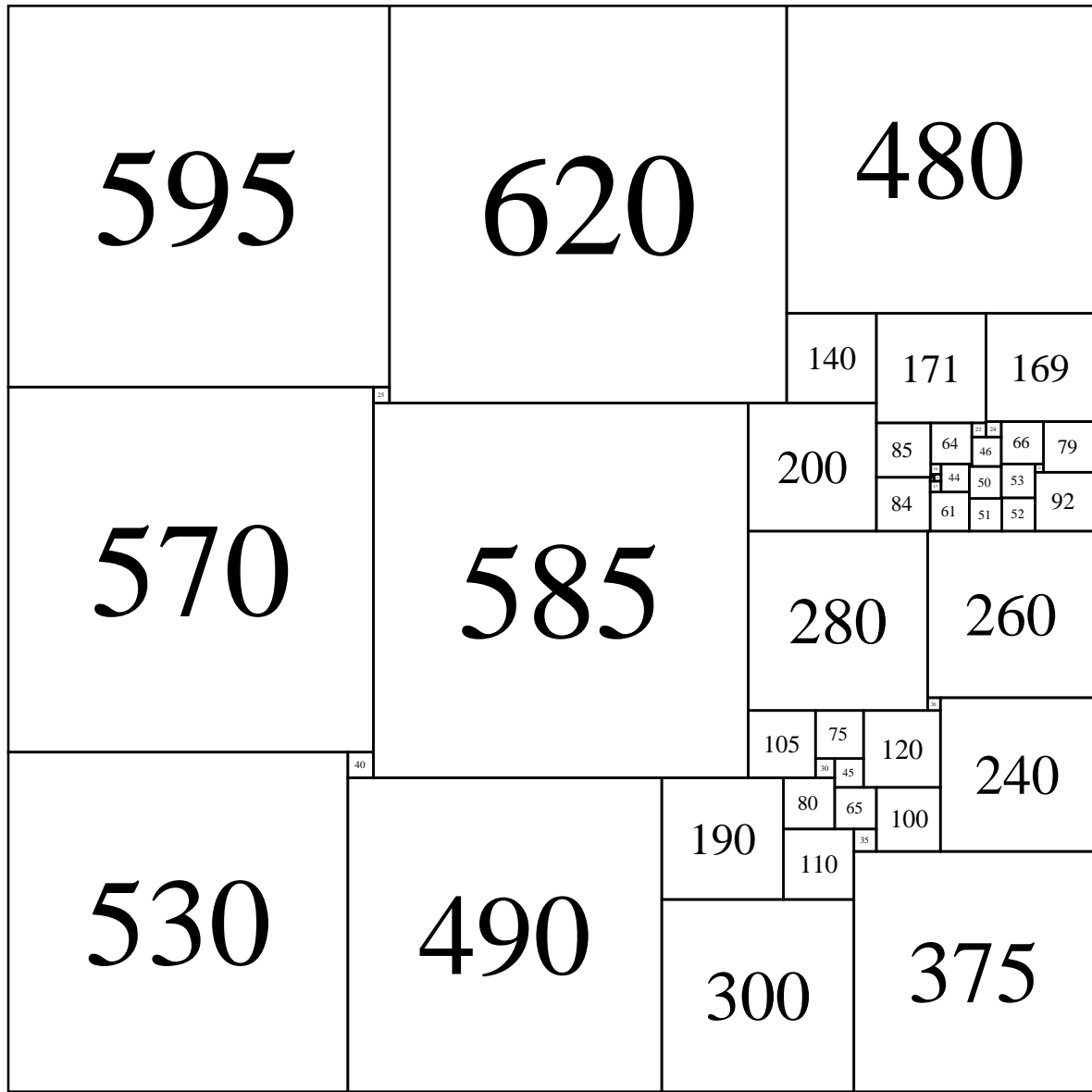
53 : 1694v (8) SEA 2012



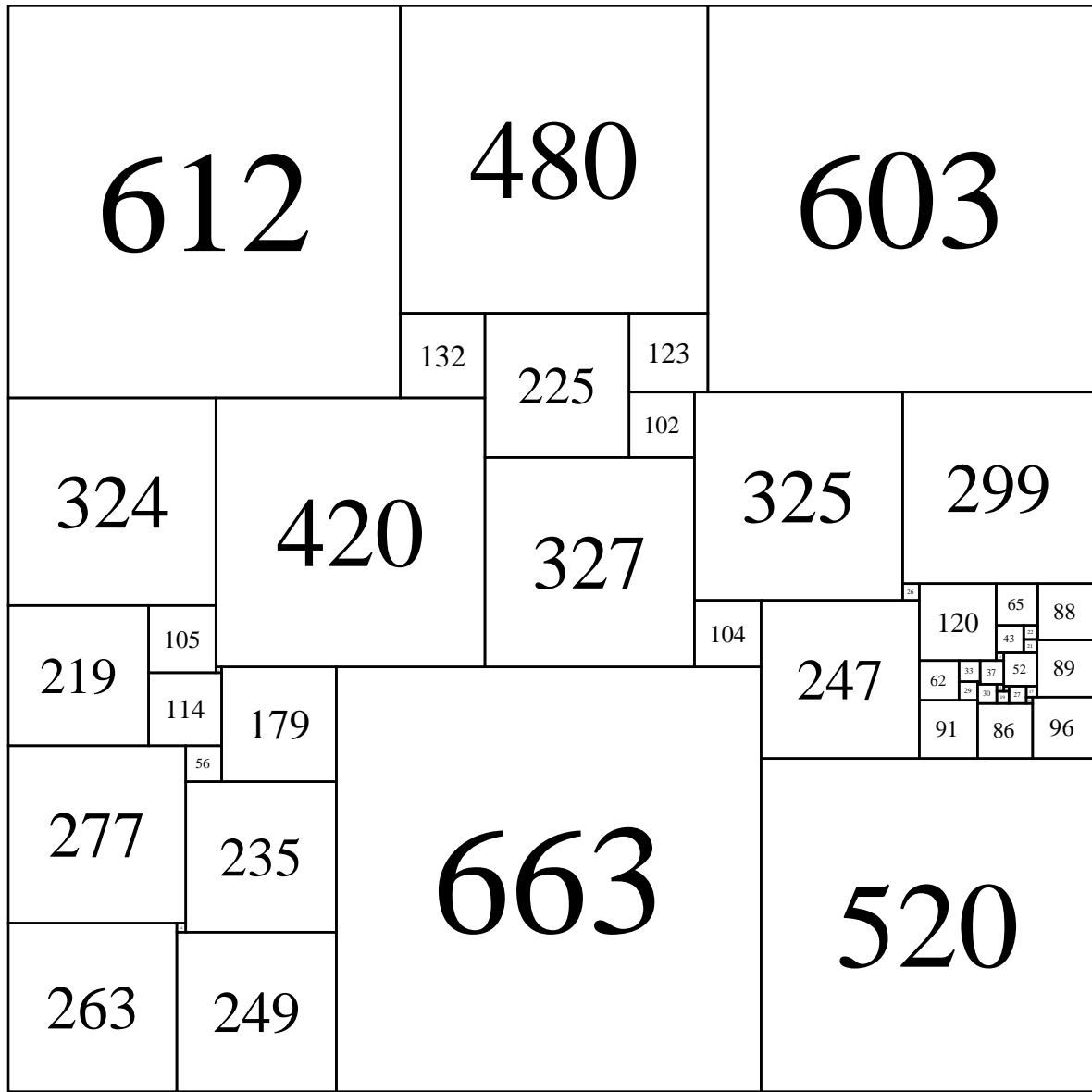
53 : 1694w (8) SEA 2012



53 : 1695a (8) SEA 2012

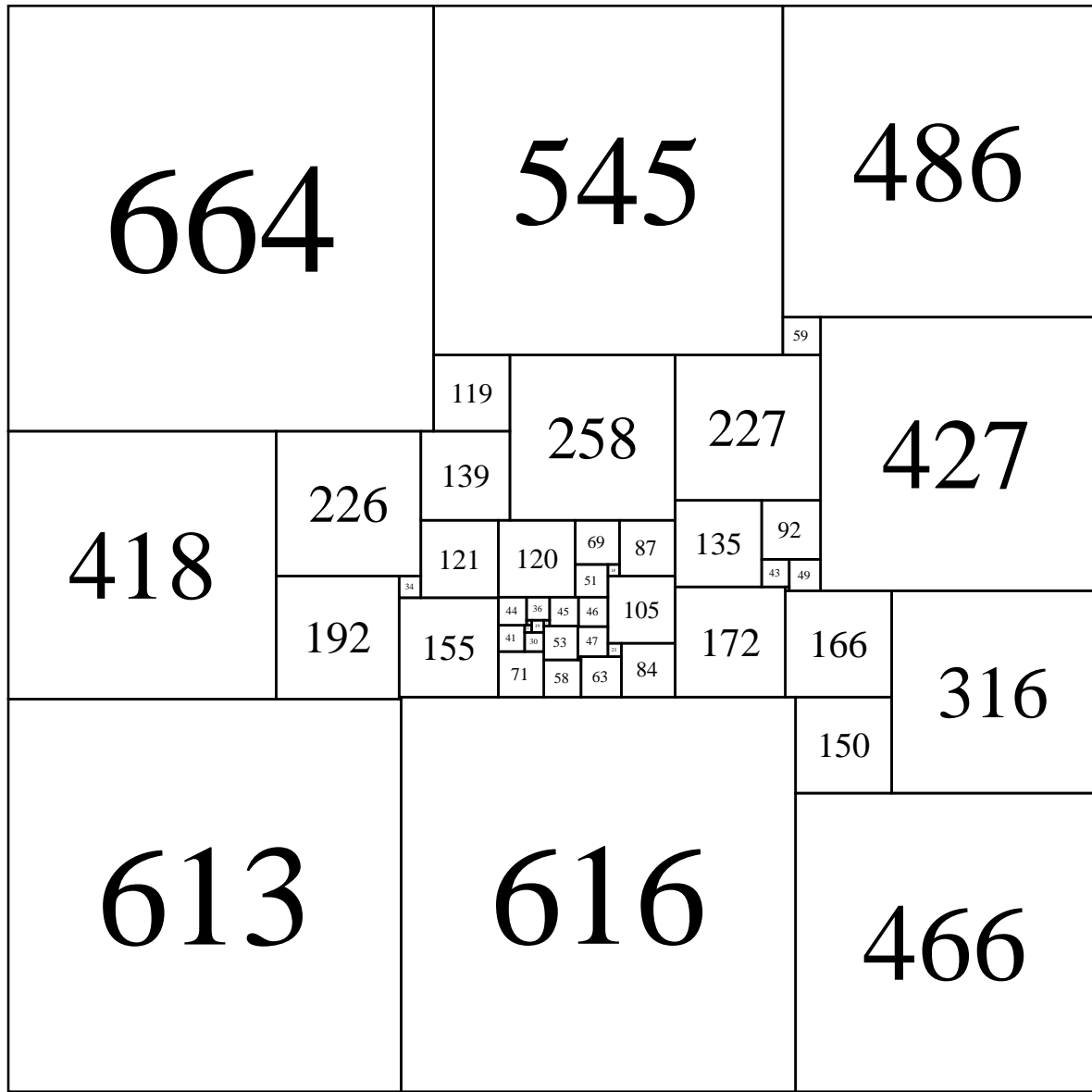


53 : 1695b (8) SEA 2012

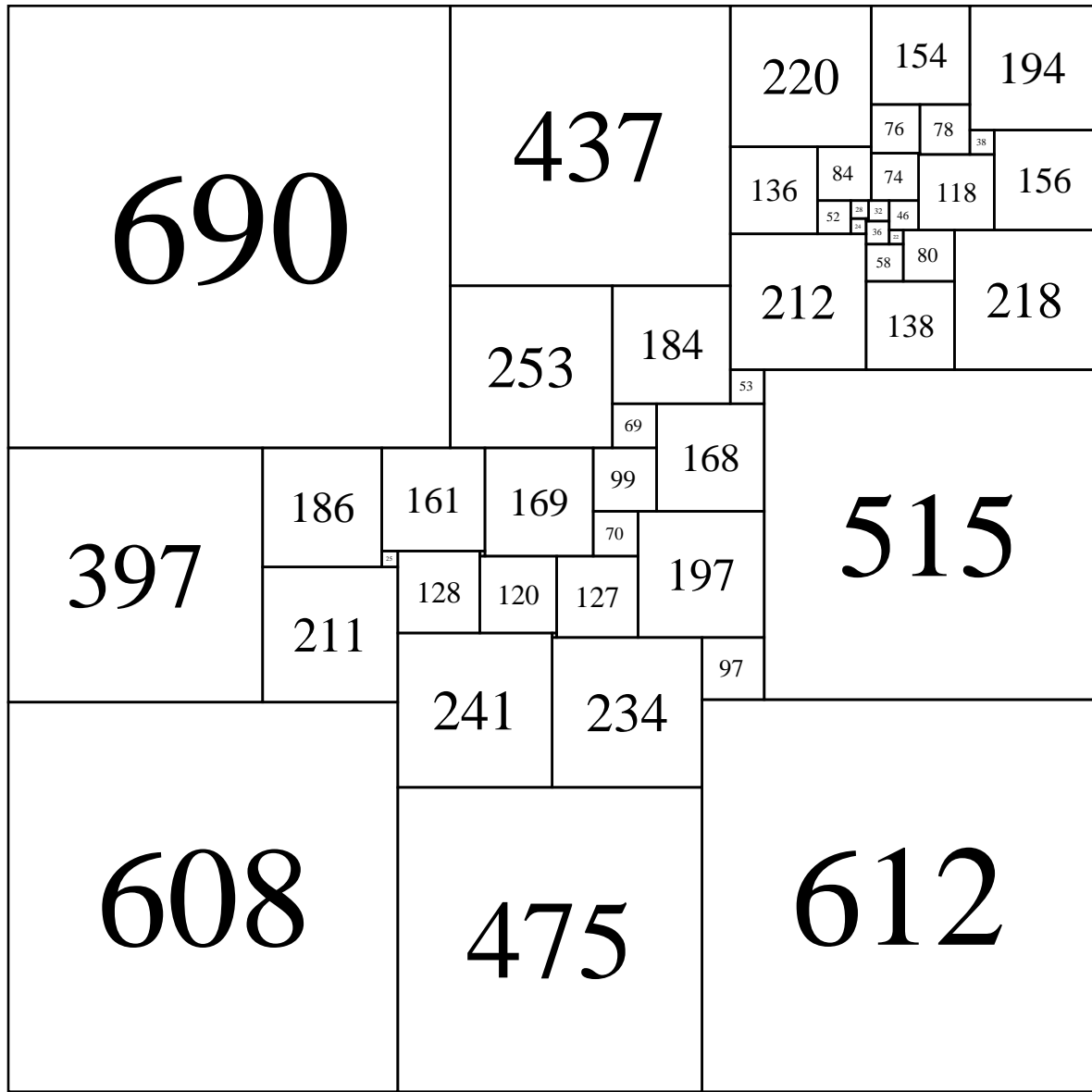


53 : 1695c (8) SEA 2012

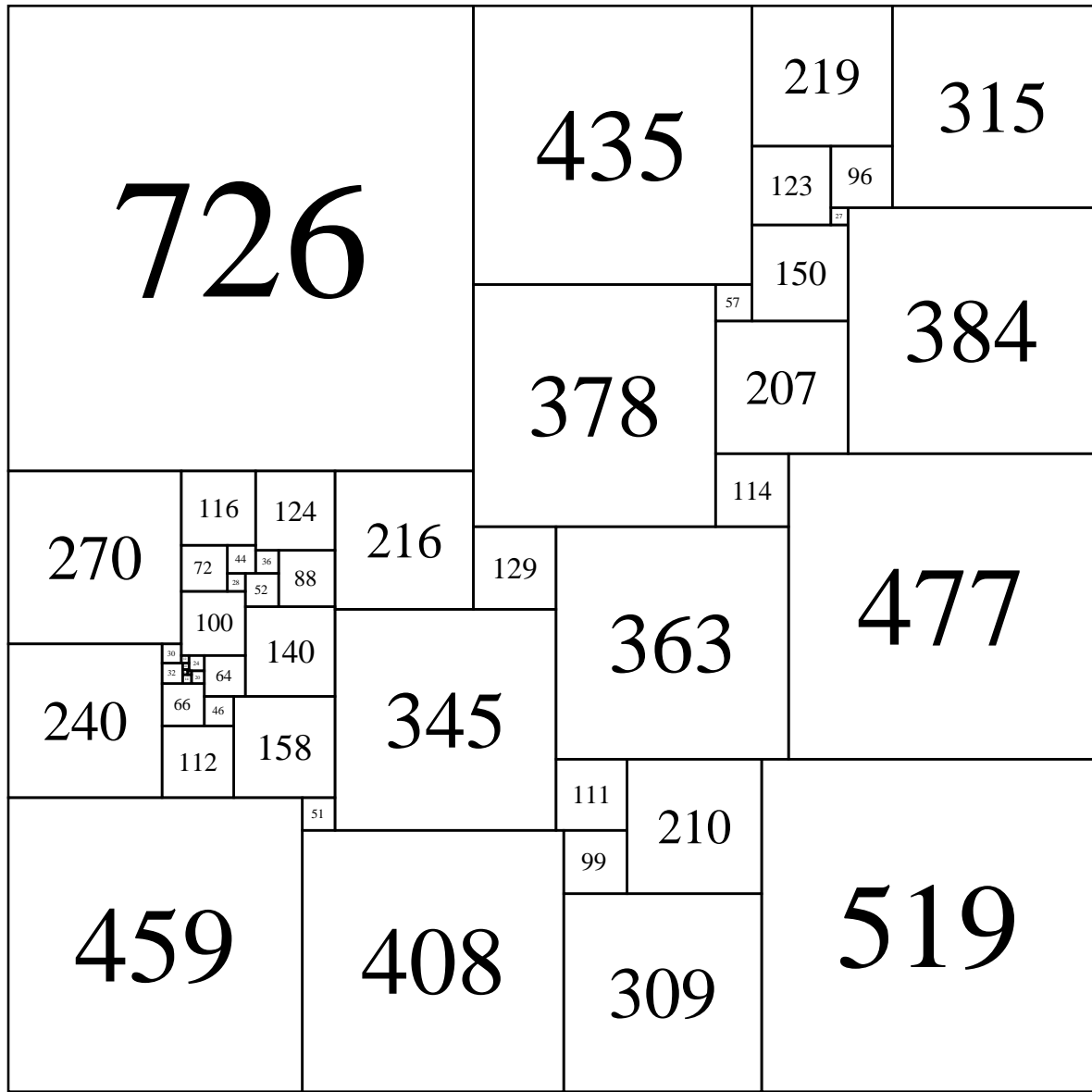




53 : 1695d (8) SEA 2012

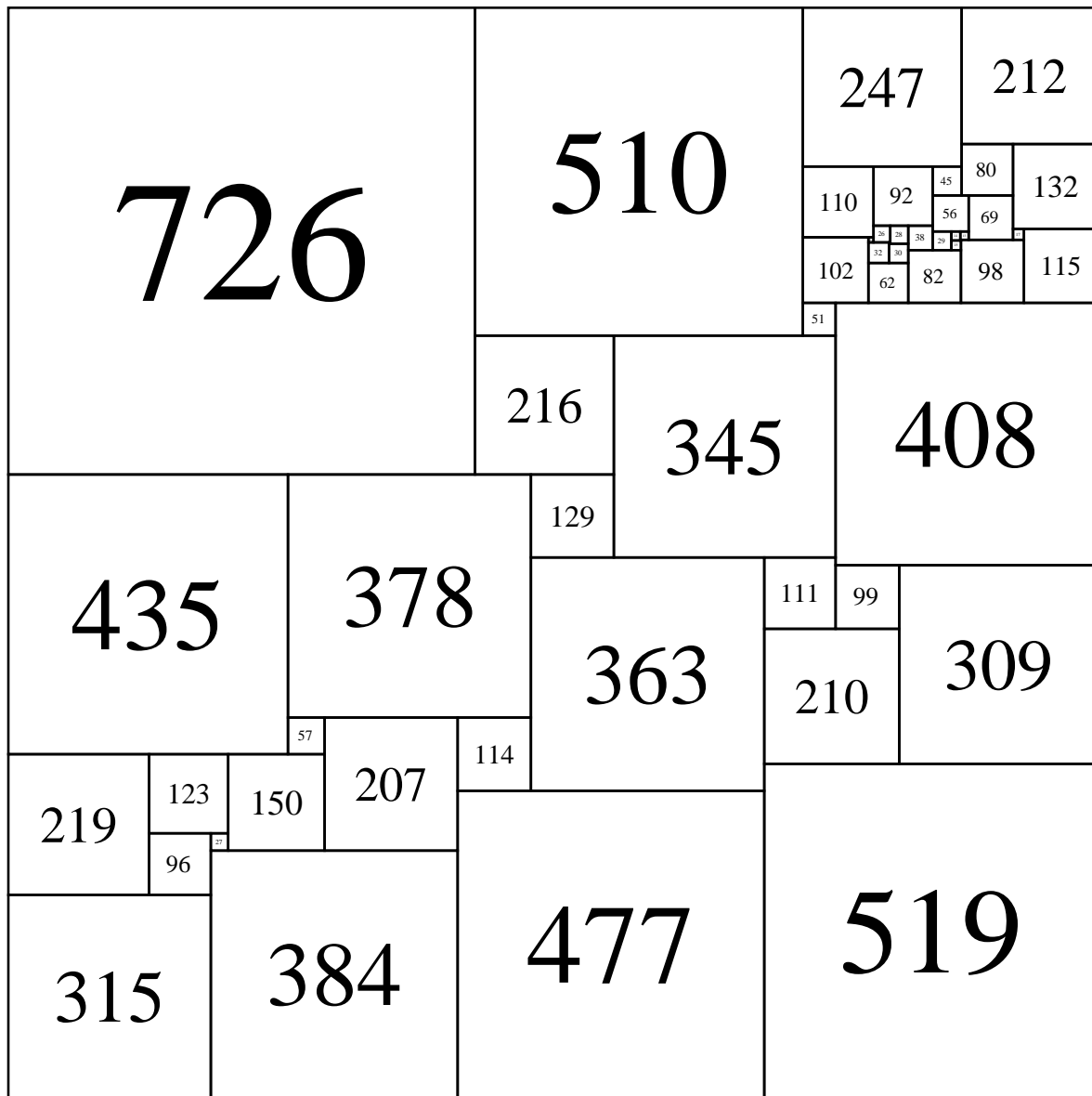


53 : 1695e (8) SEA 2012

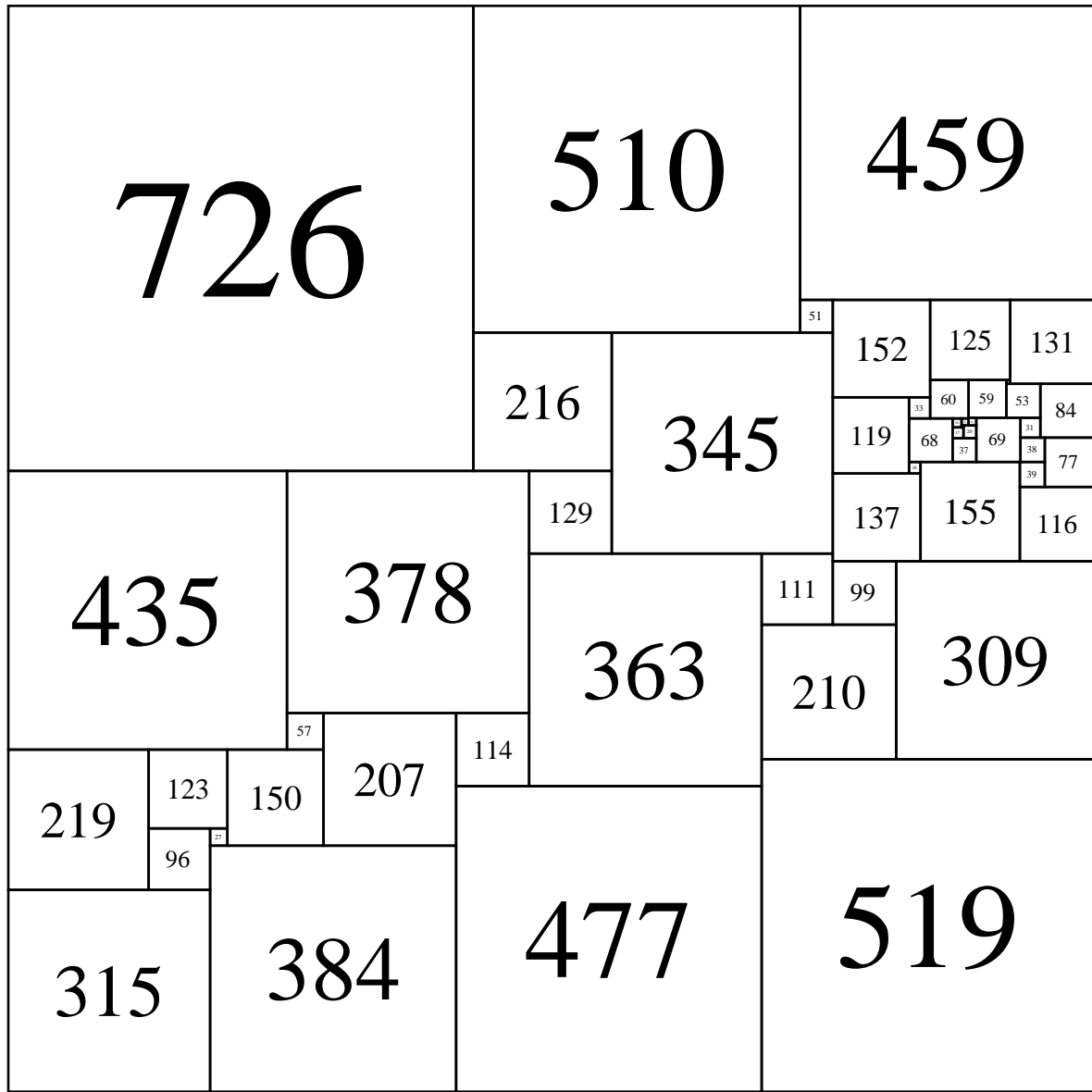


53 : 1695f (8) SEA 2012

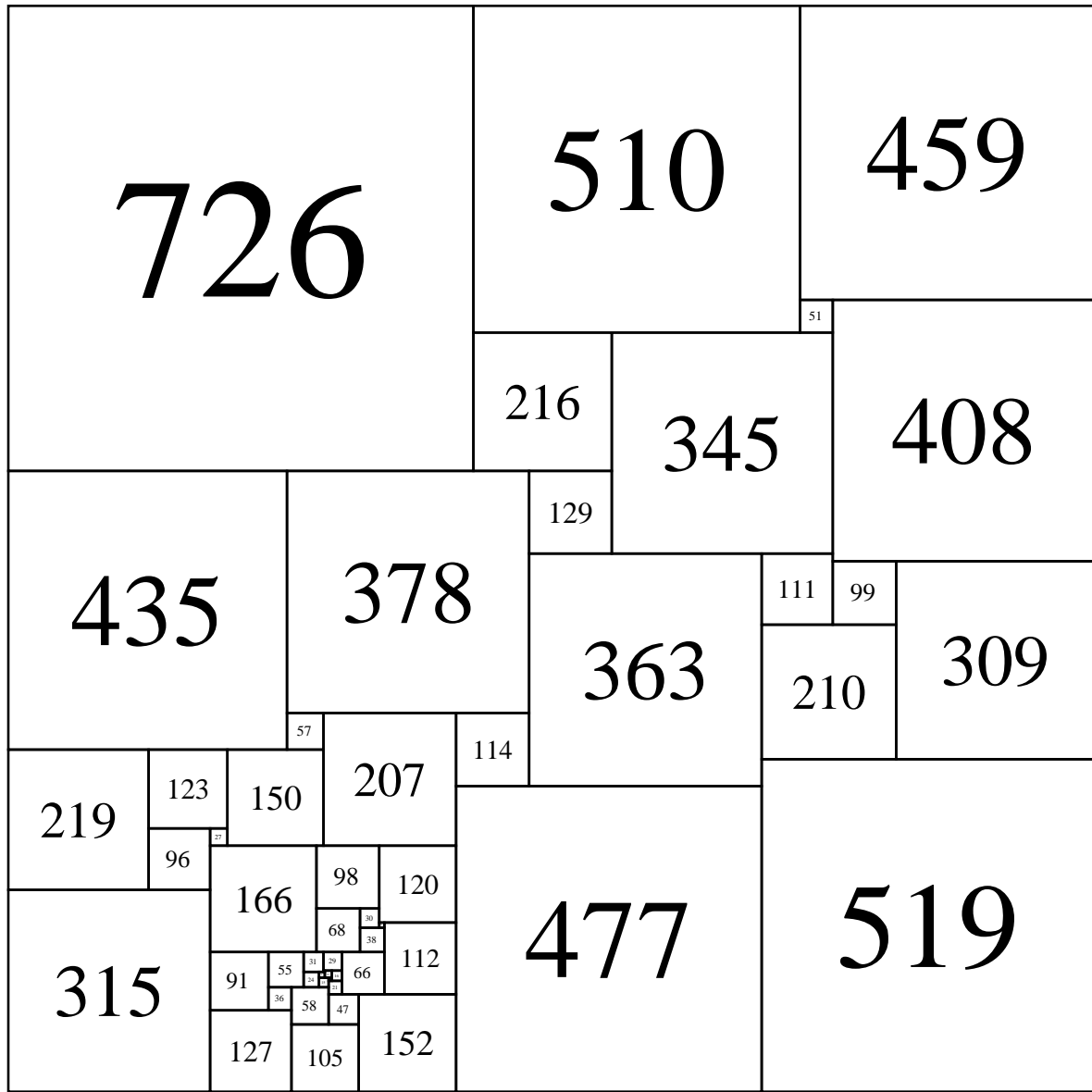




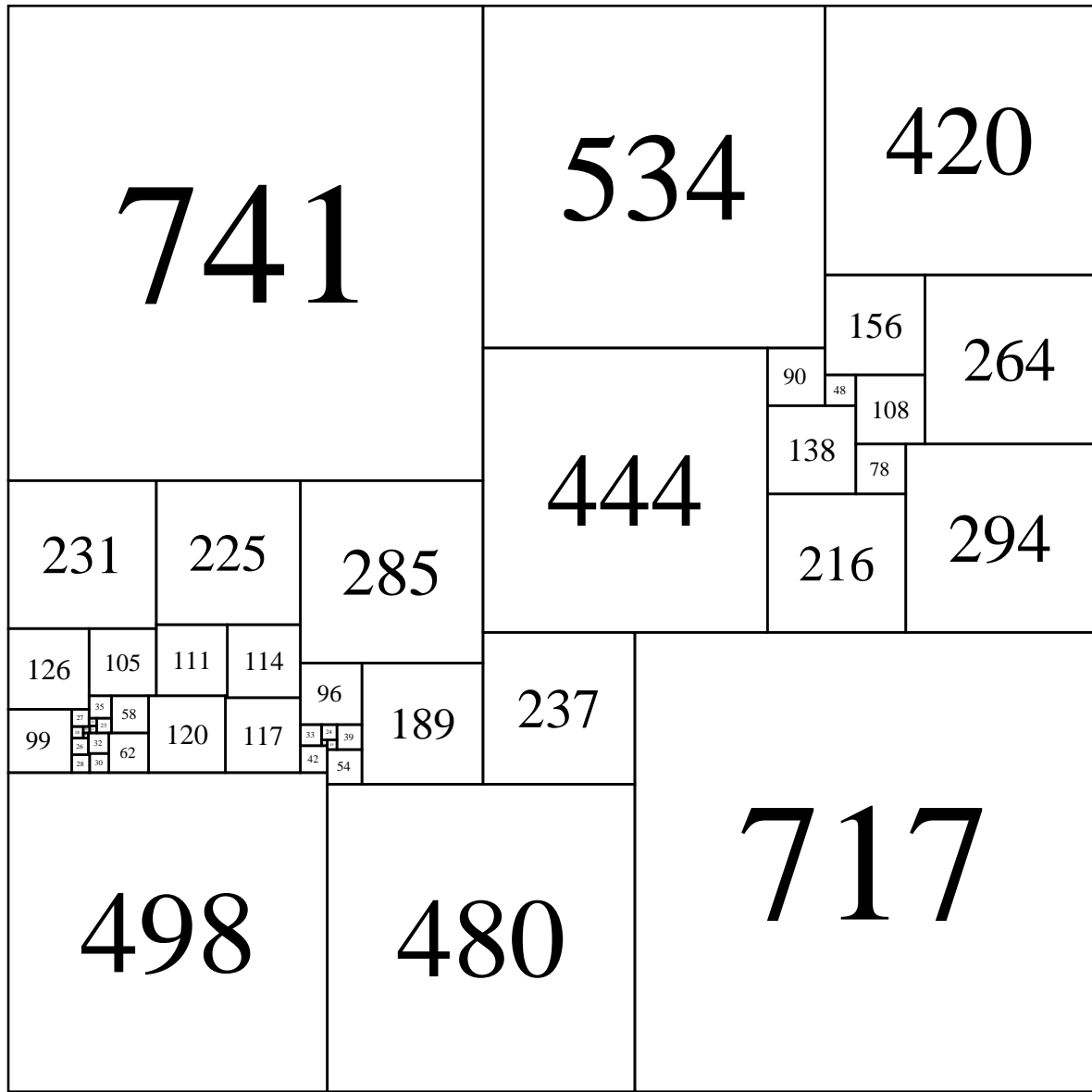
53 : 1695h (8) SEA 2012



53 : 1695i (8) SEA 2012

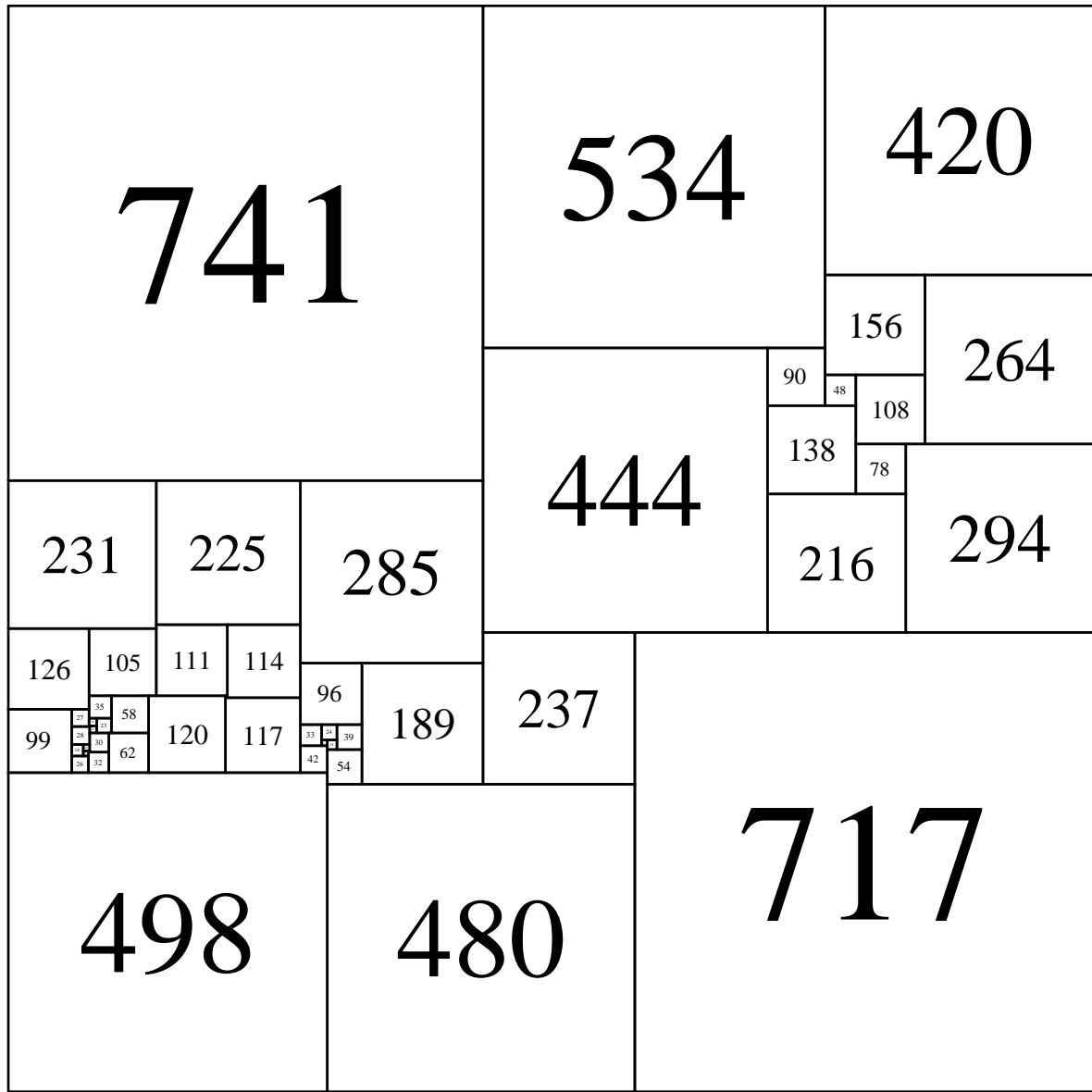


53 : 1695j (8) SEA 2012

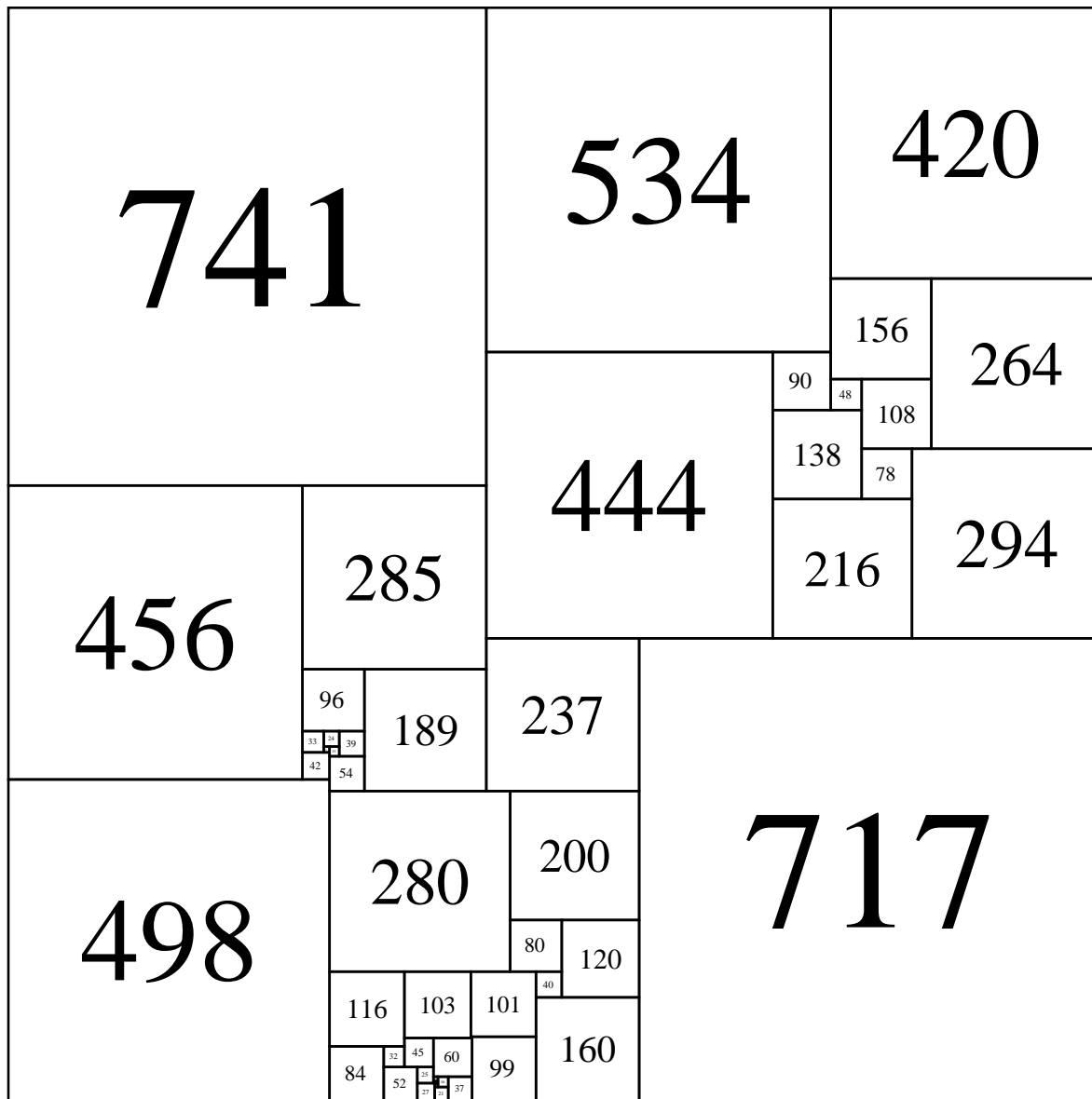


53 : 1695k (8) SEA 2012

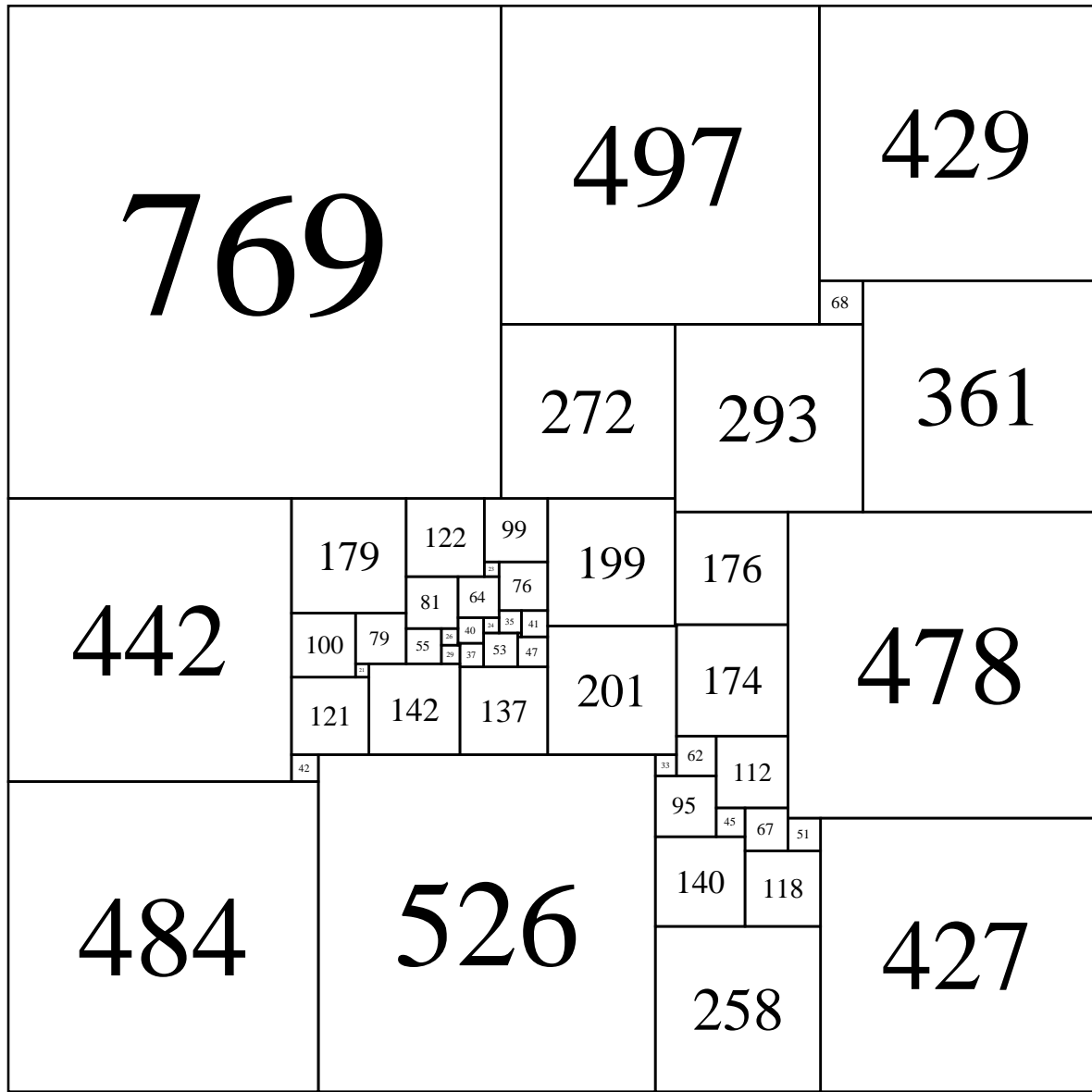




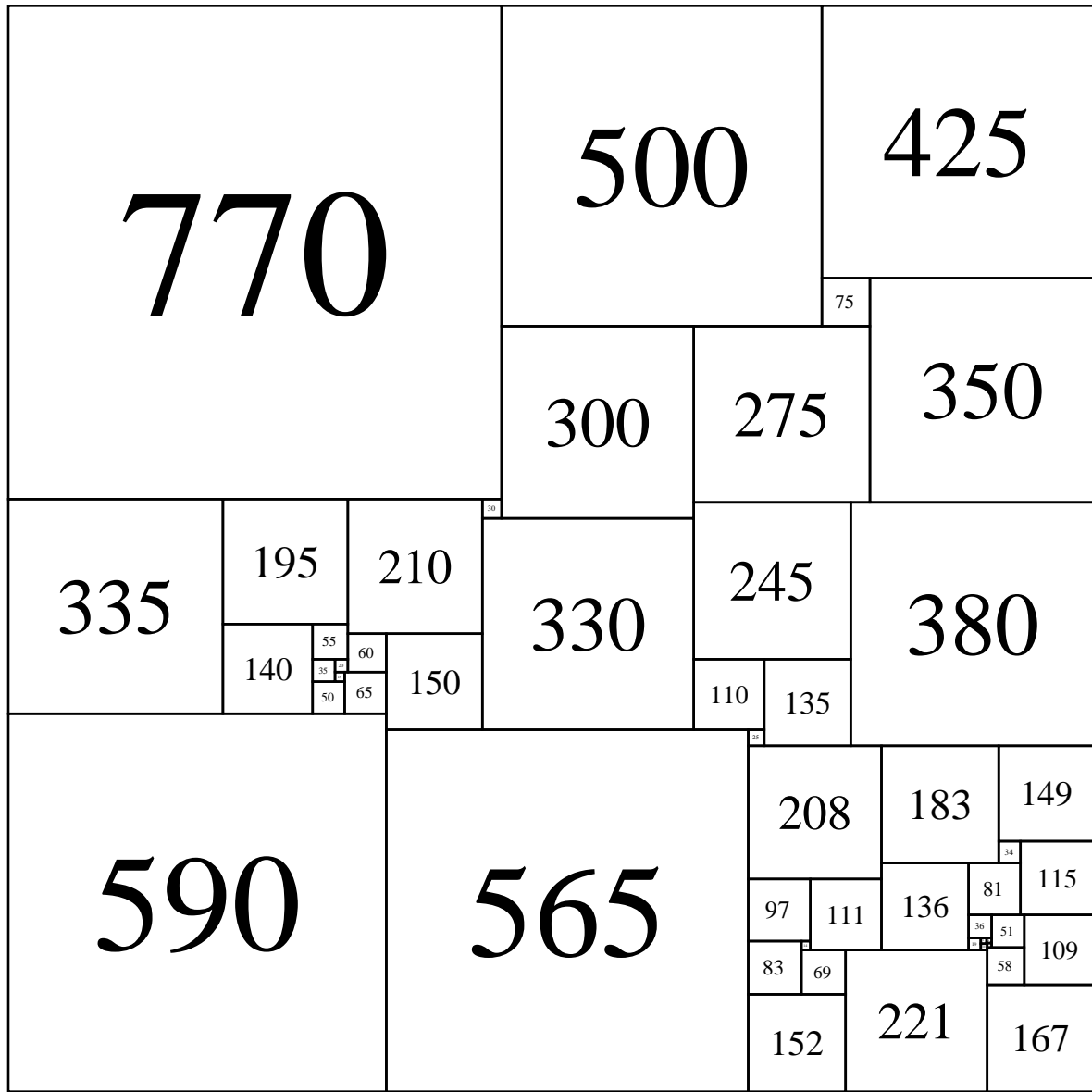
53 : 16951 (8) SEA 2012



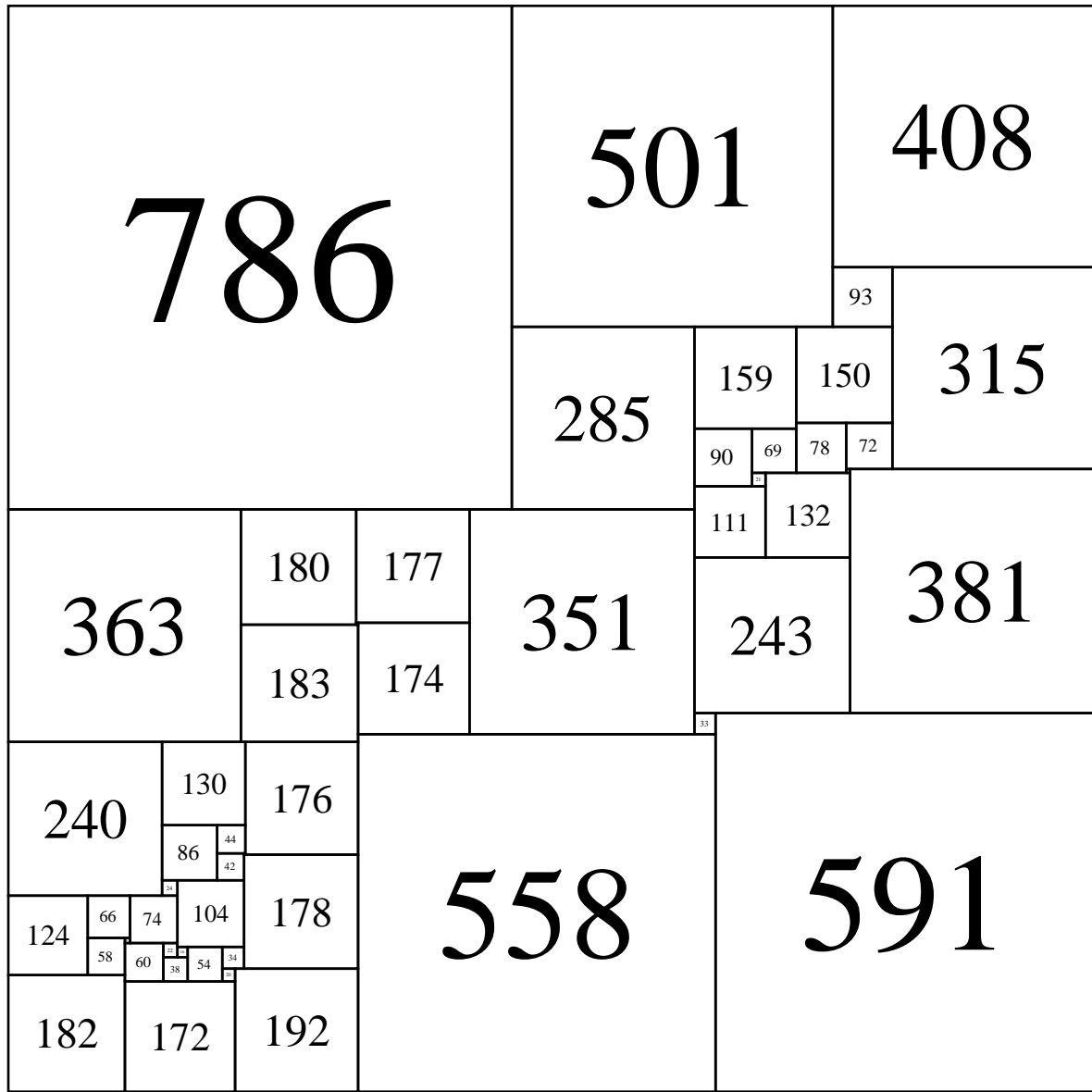
53 : 1695m (8) SEA 2012



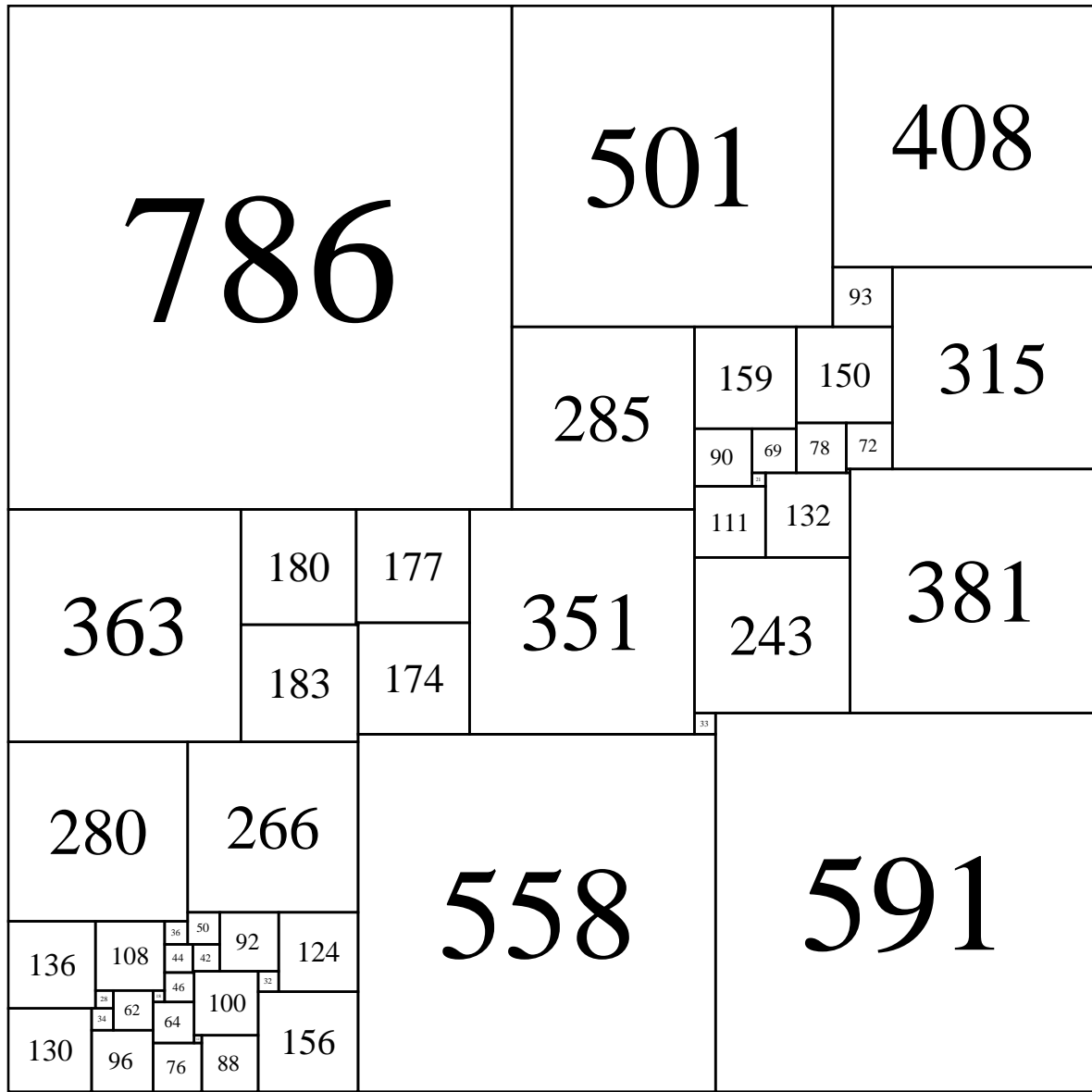
53 : 1695n (8) SEA 2012



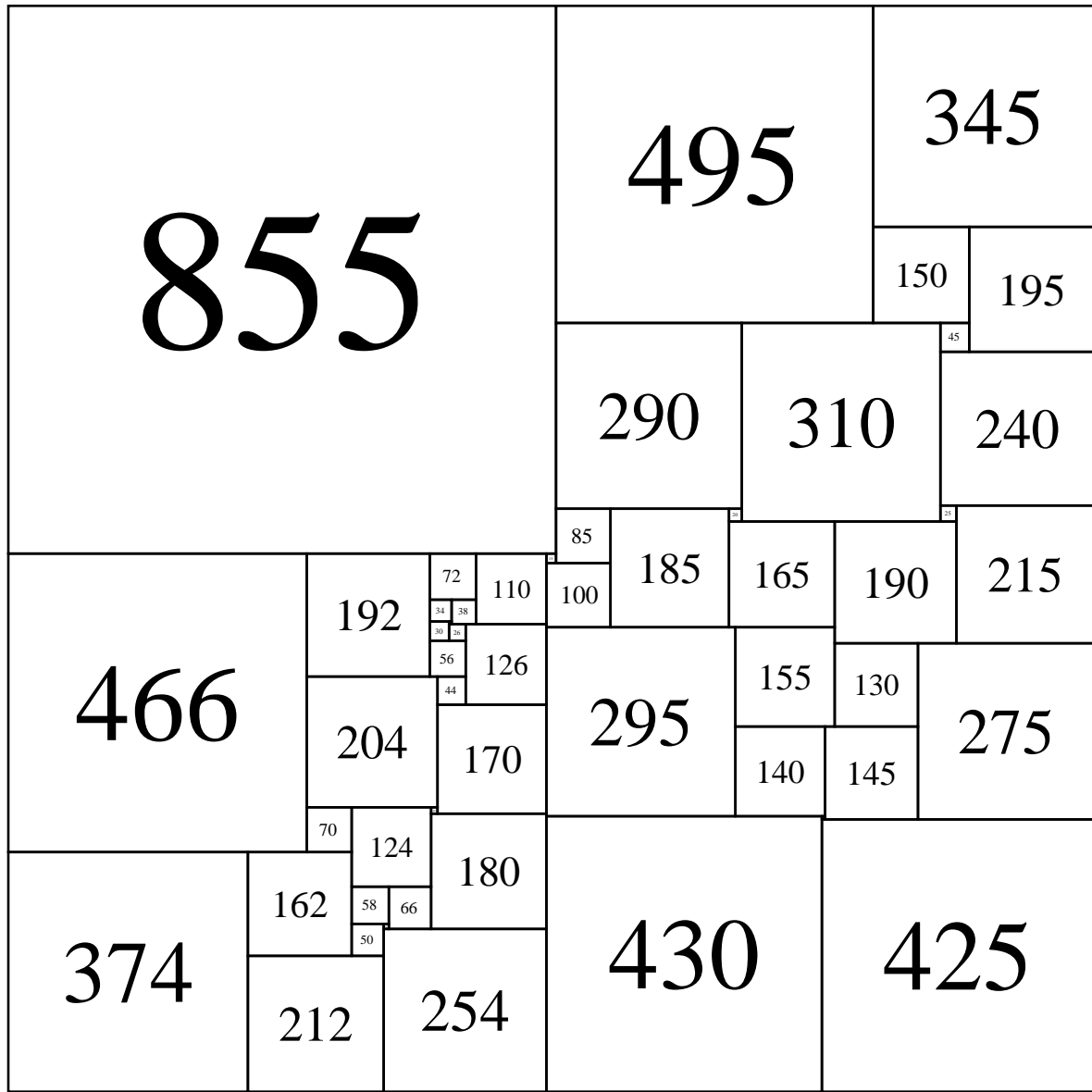
53 : 1695o (8) SEA 2012



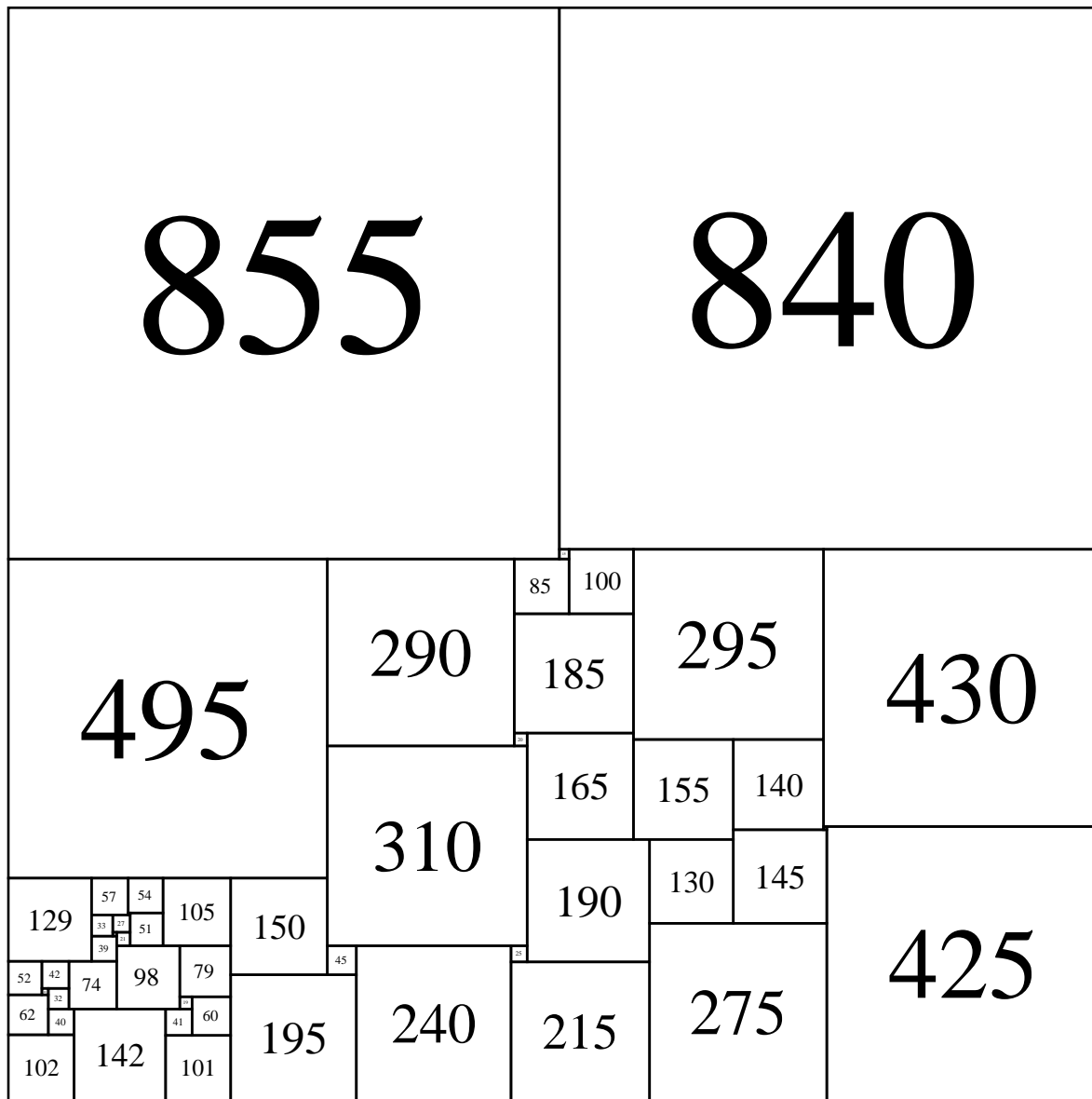
53 : 1695p (8) SEA 2012



53 : 1695q (8) SEA 2012

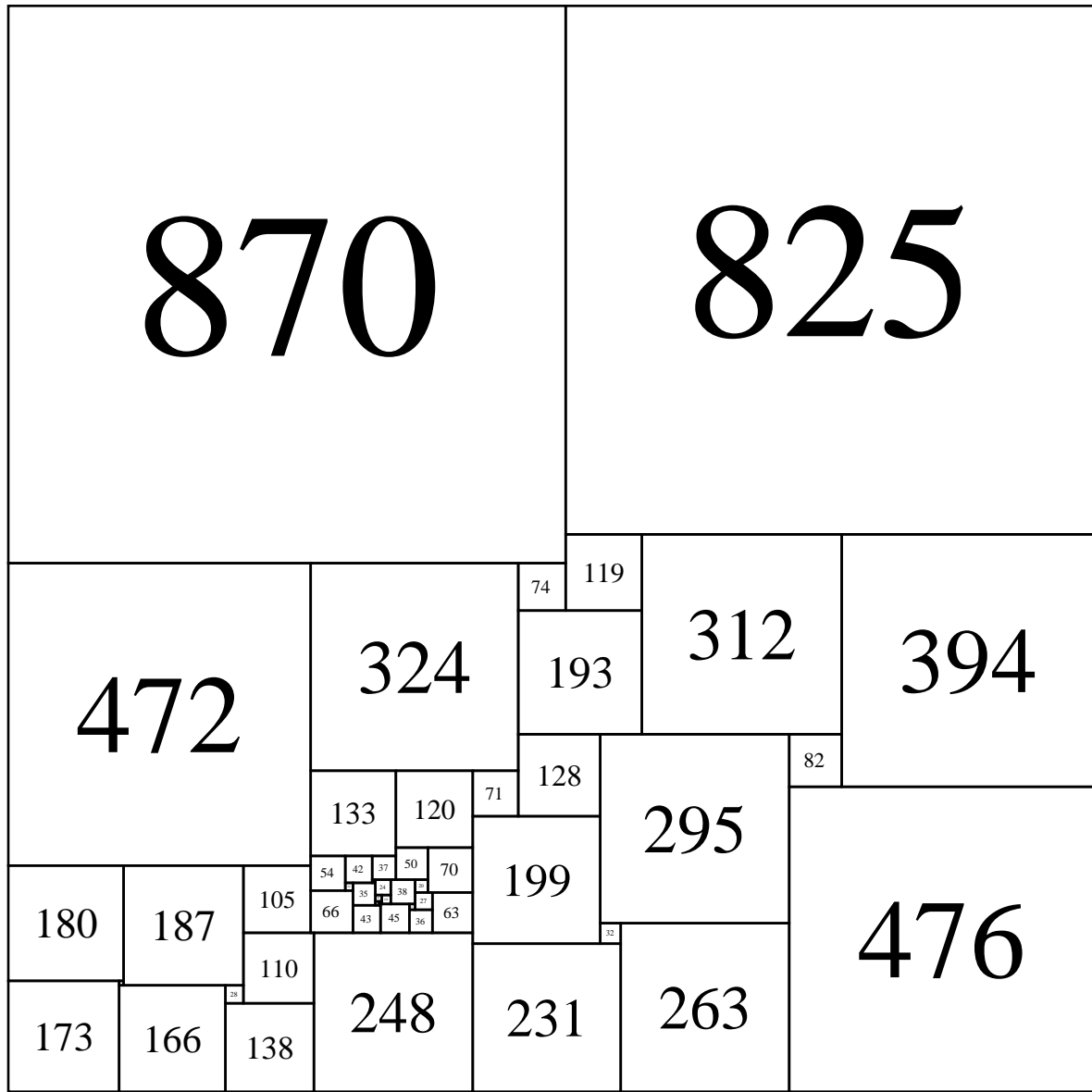


53 : 1695r (8) SEA 2012

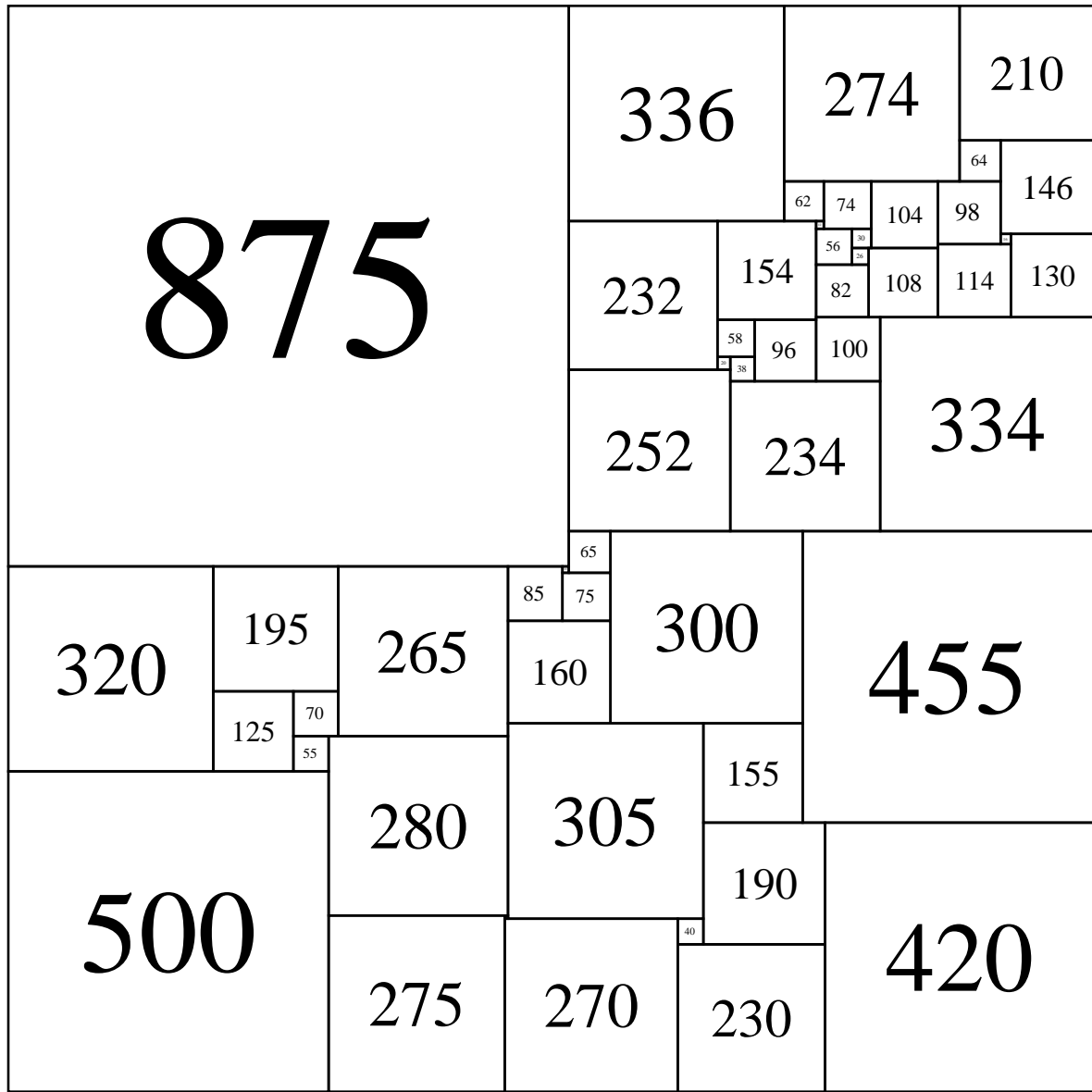


53 : 1695s (8) SEA 2012

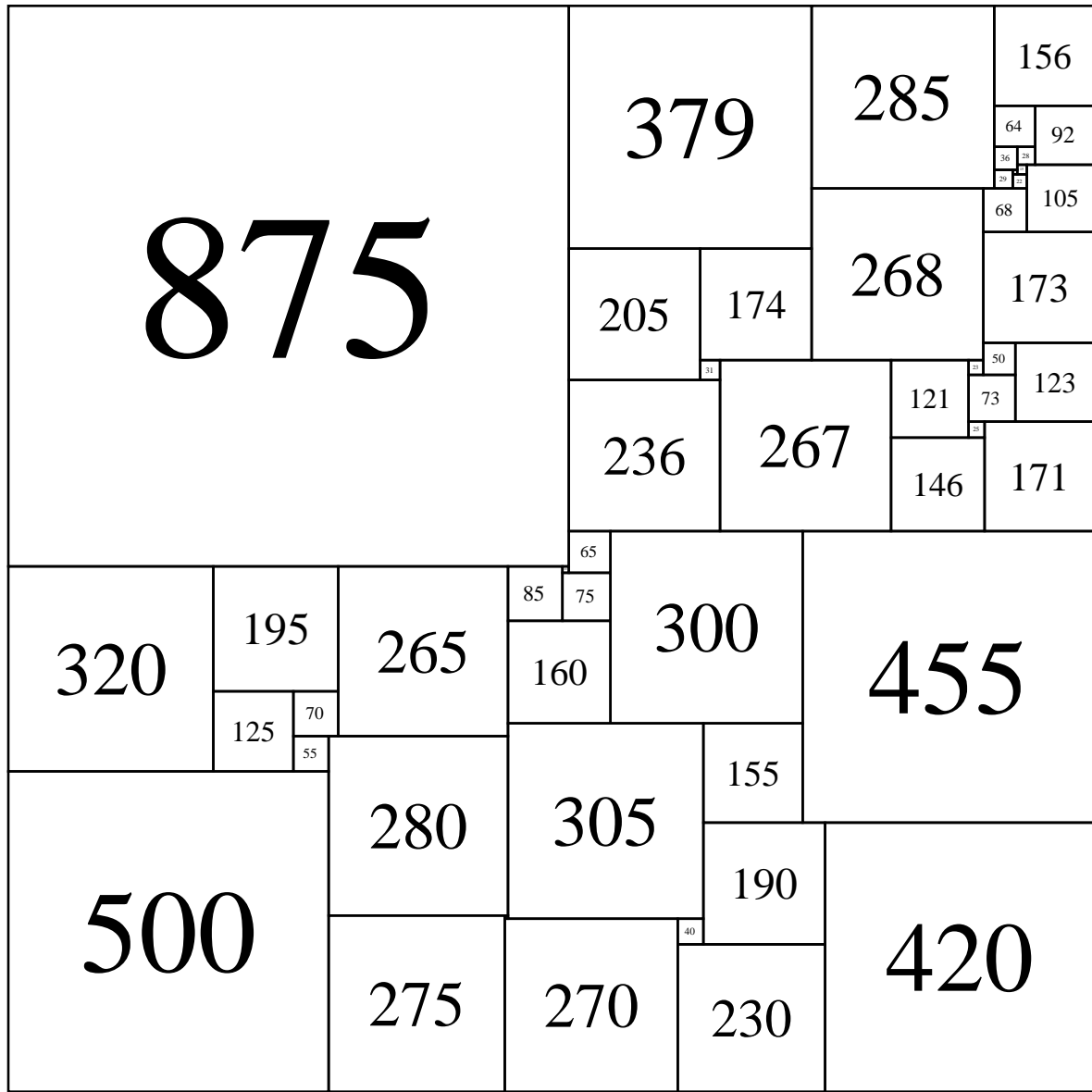




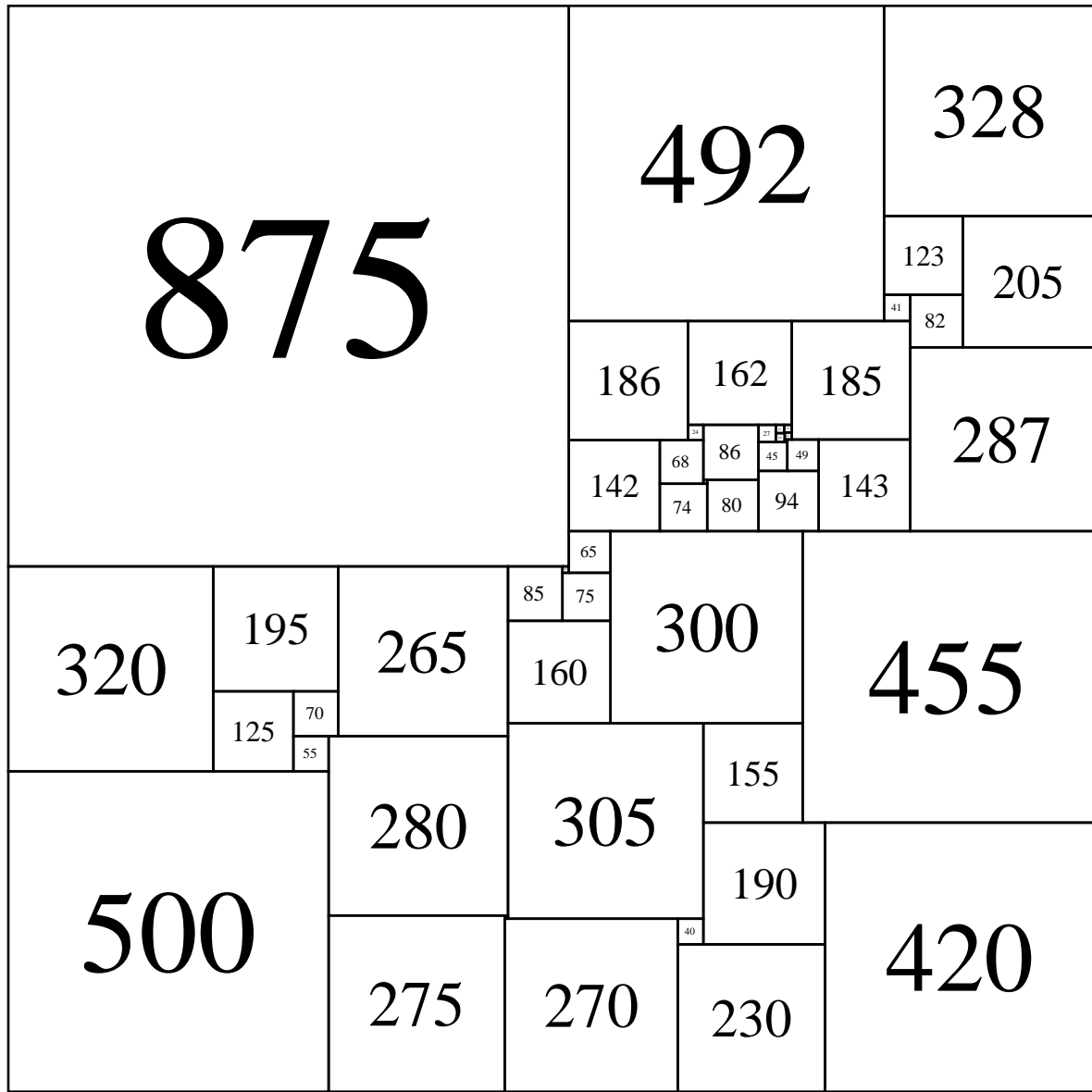
53 : 1695t (8) SEA 2012



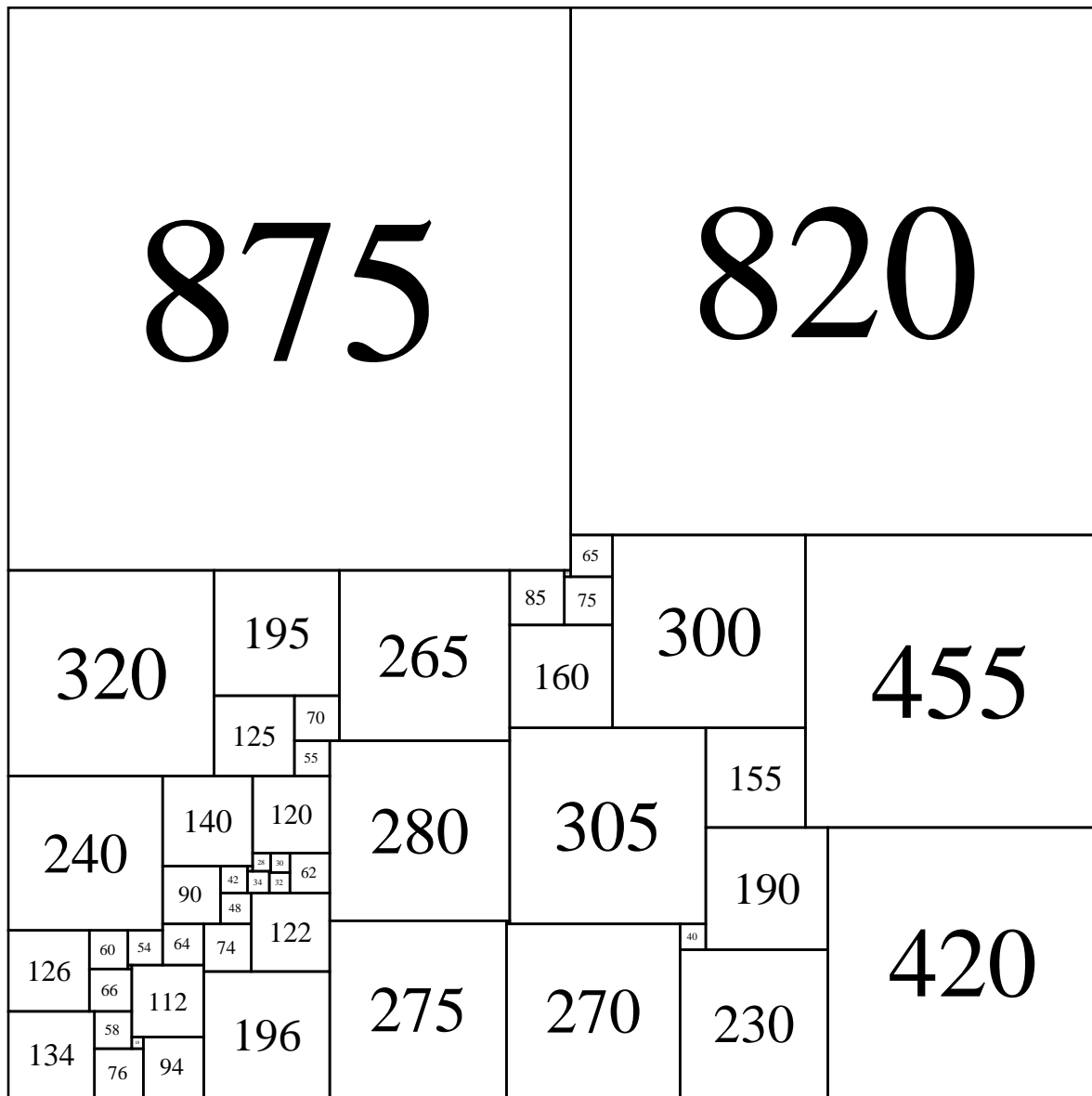
53 : 1695u (8) SEA 2012



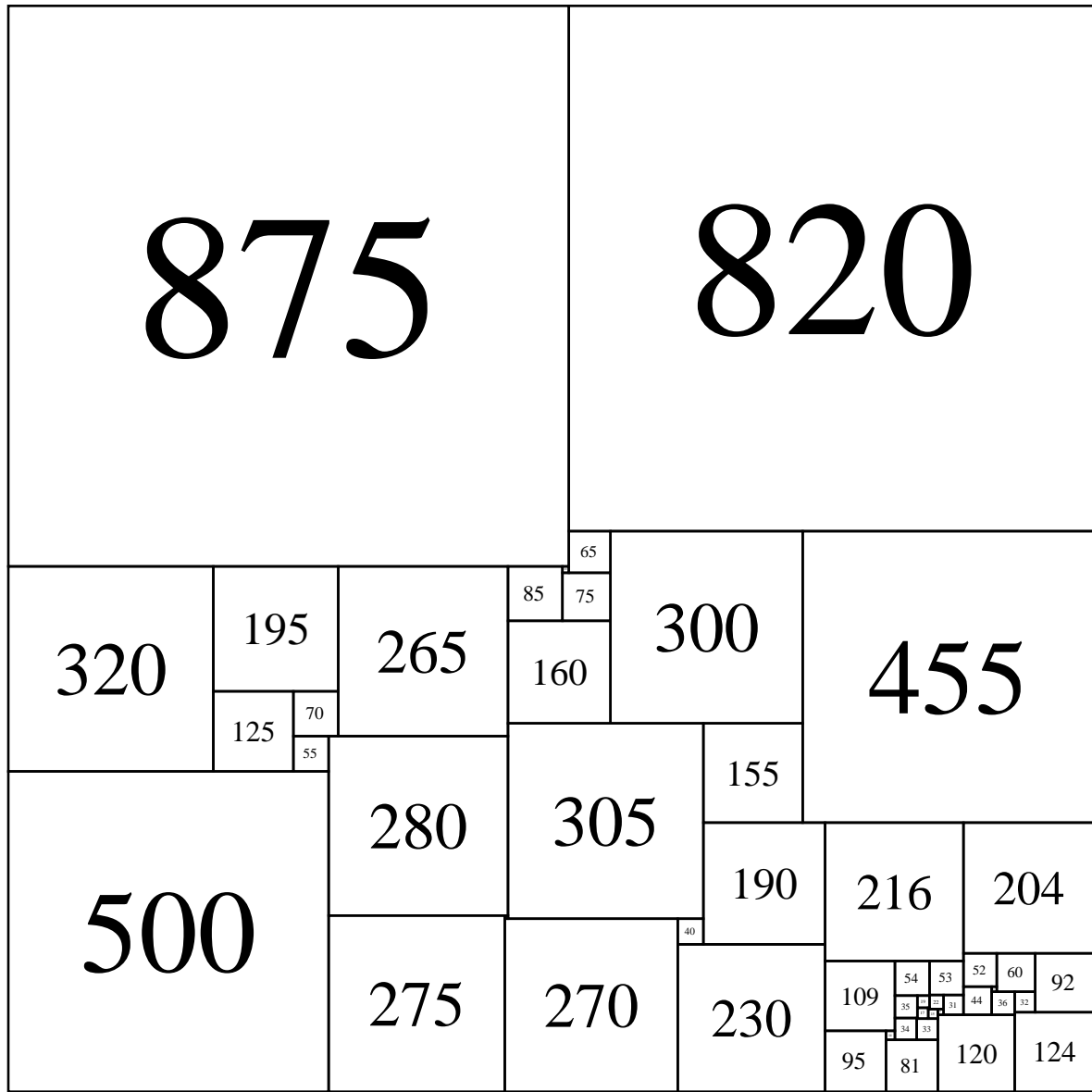
53 : 1695v (8) SEA 2012



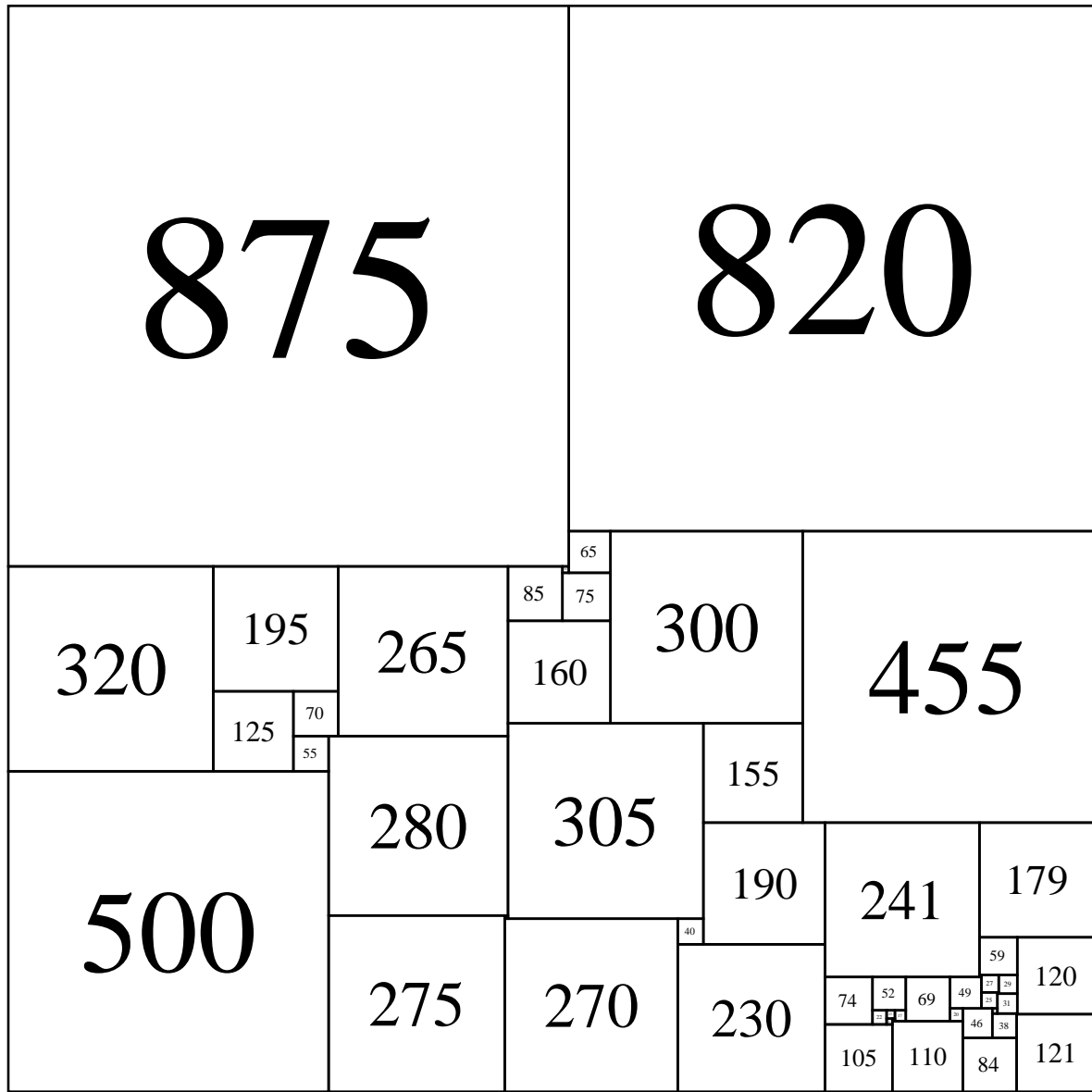
53 : 1695w (8) SEA 2012



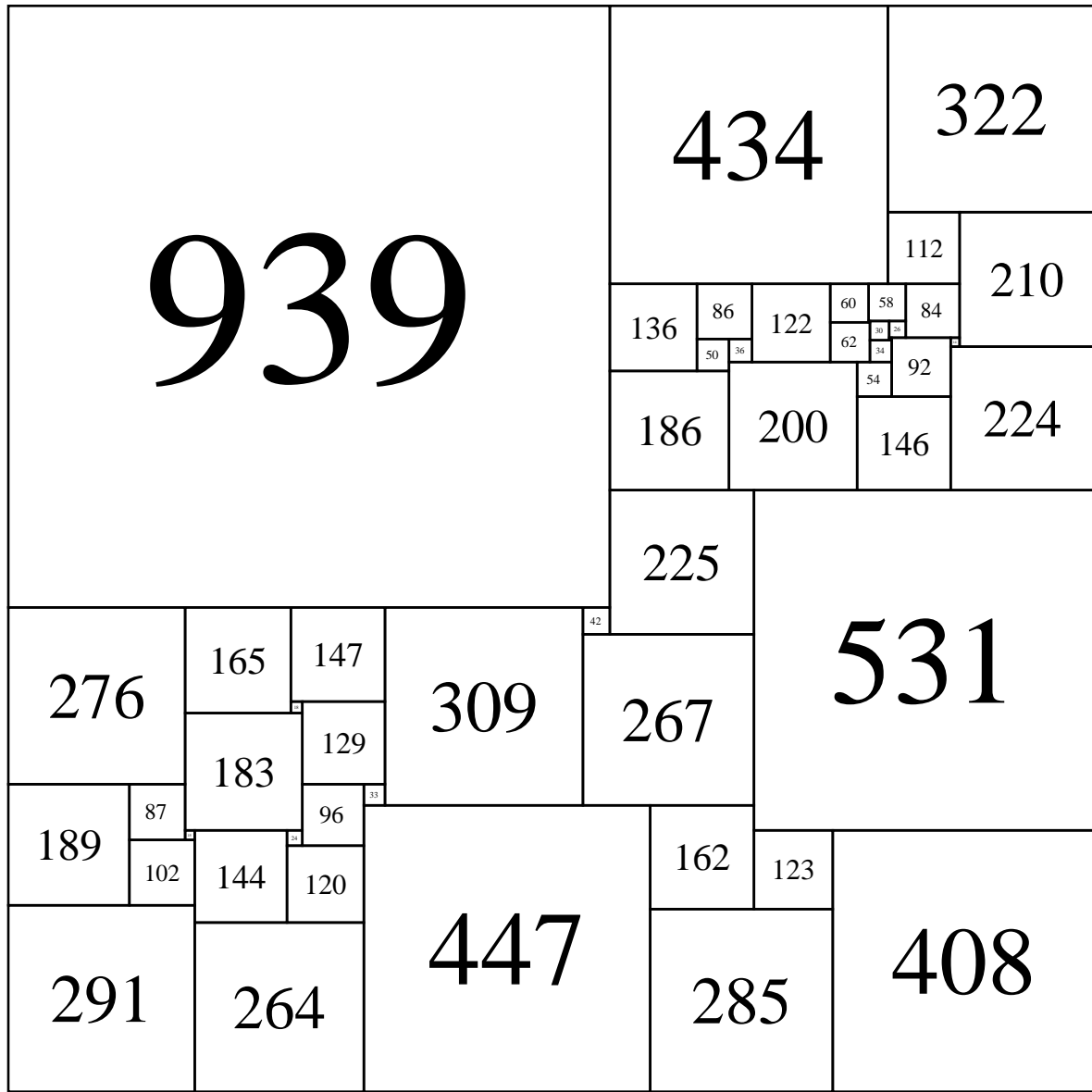
53 : 1695x (8) SEA 2012



53 : 1695y (8) SEA 2012

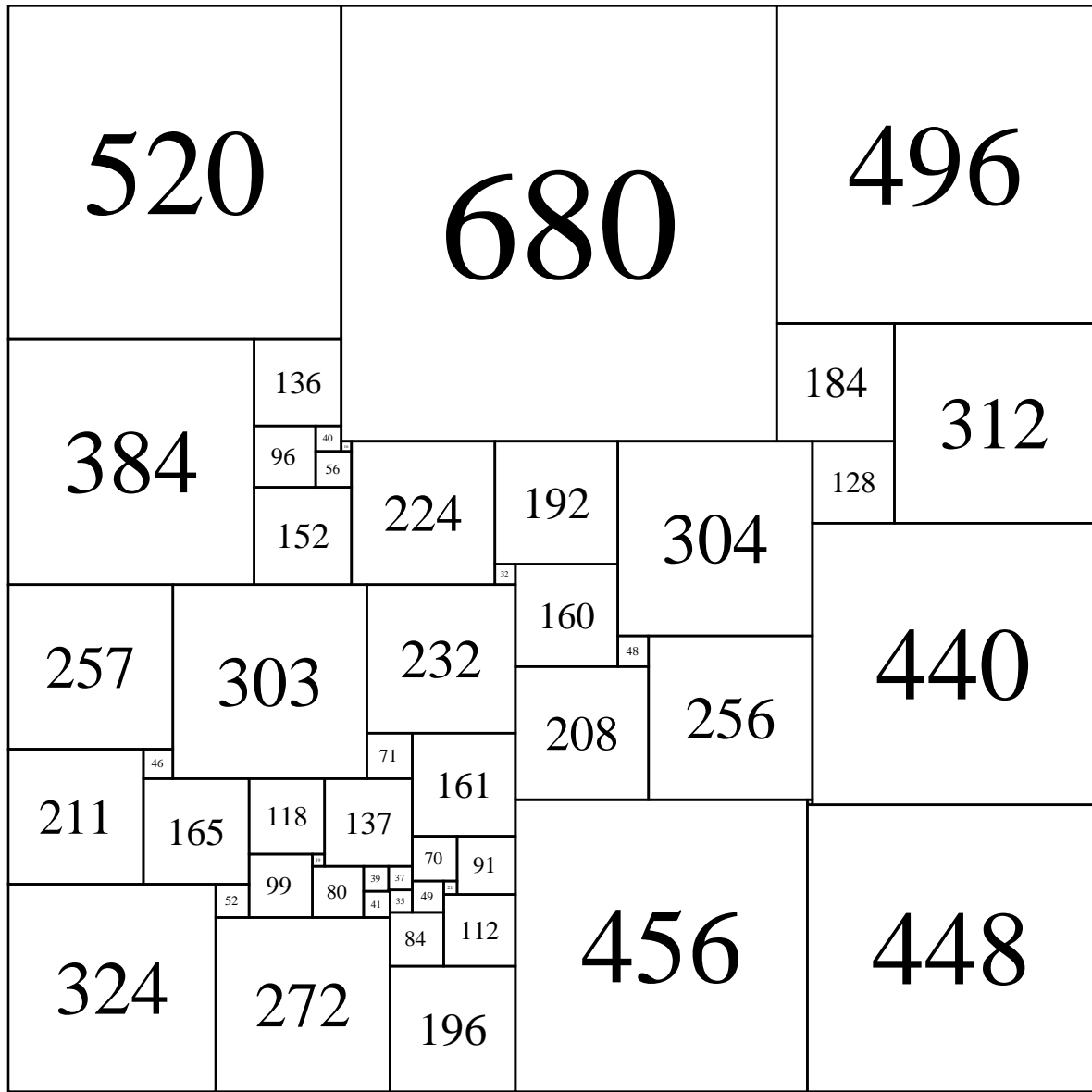


53 : 1695z (8) SEA 2012

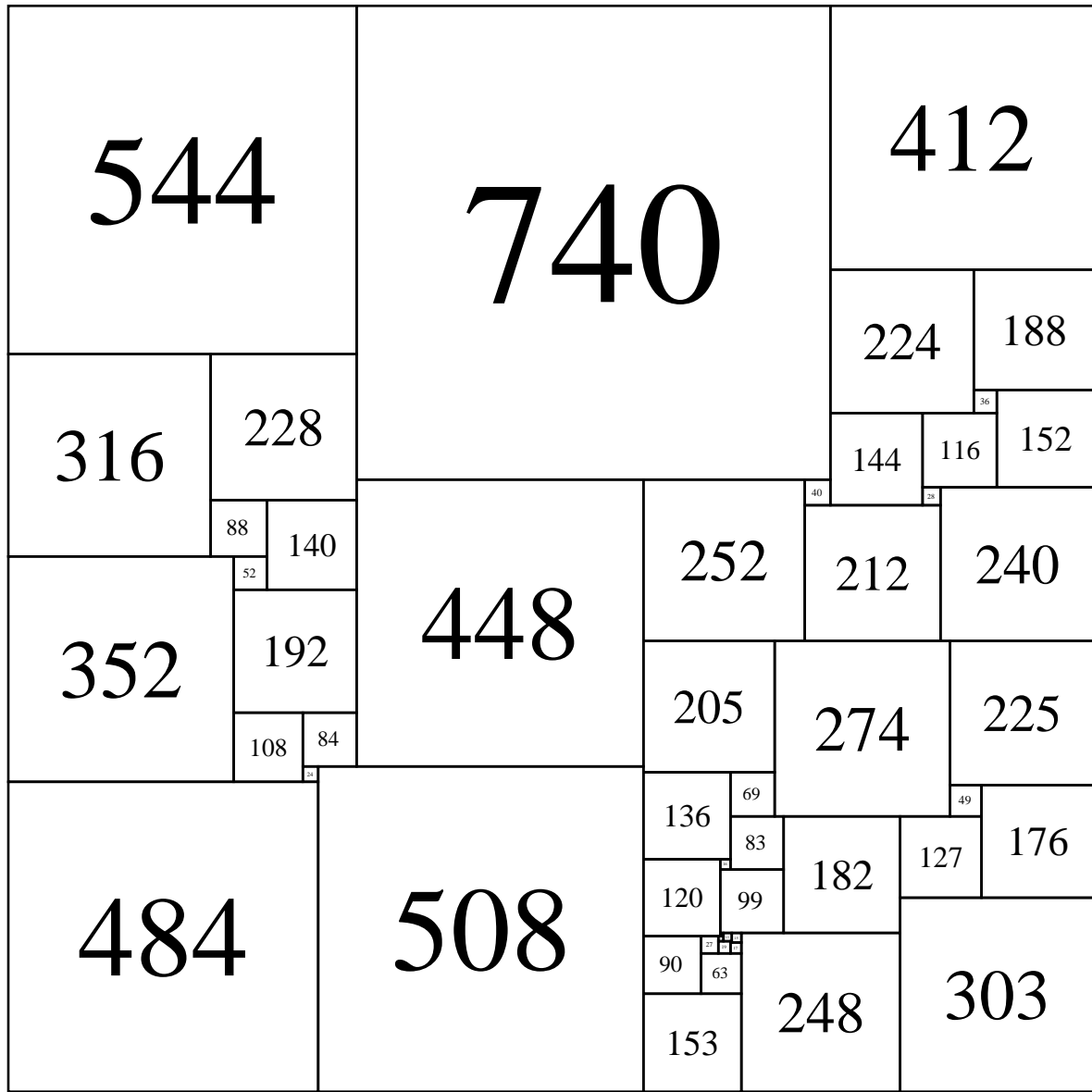


53 : 1695aa (8) SEA 2012

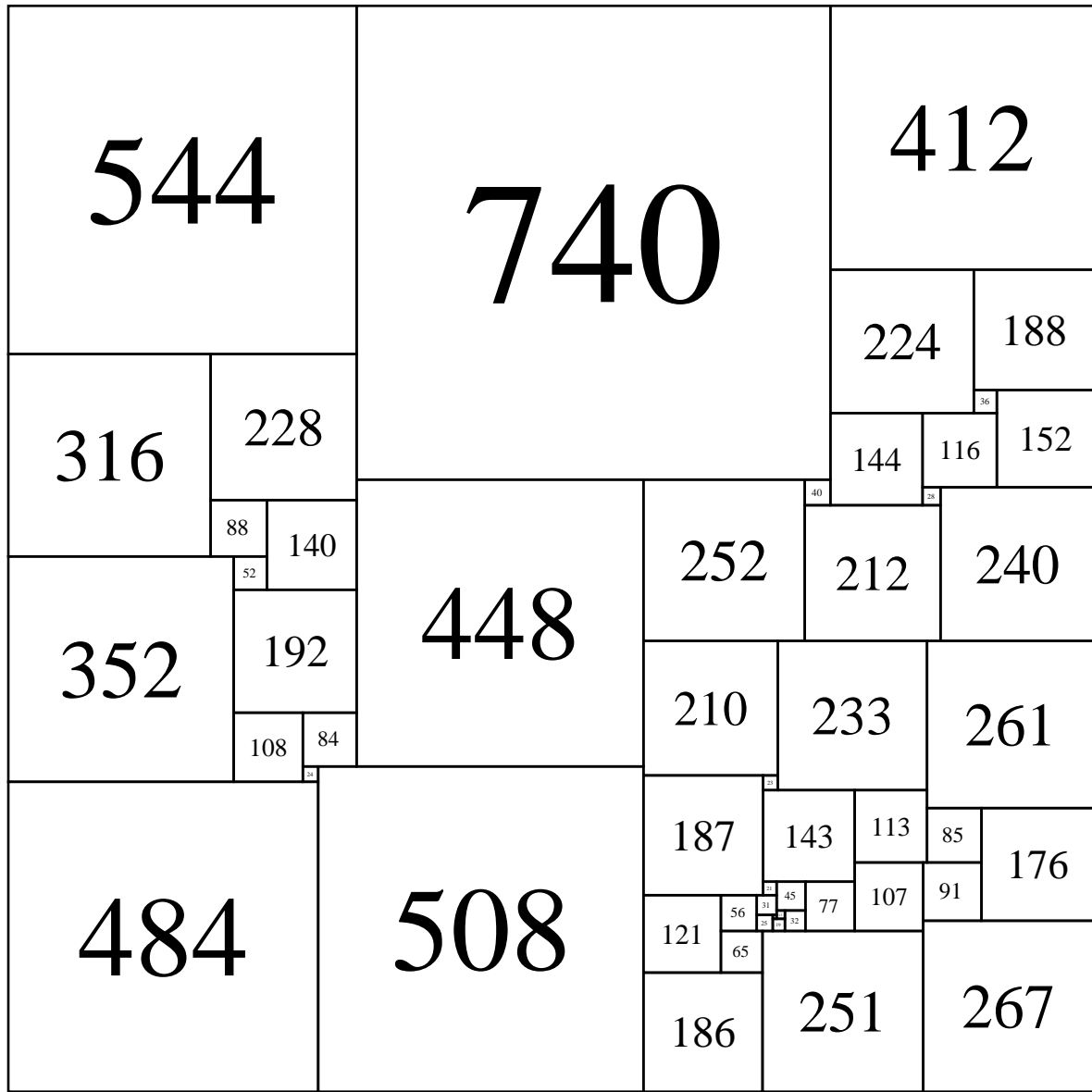




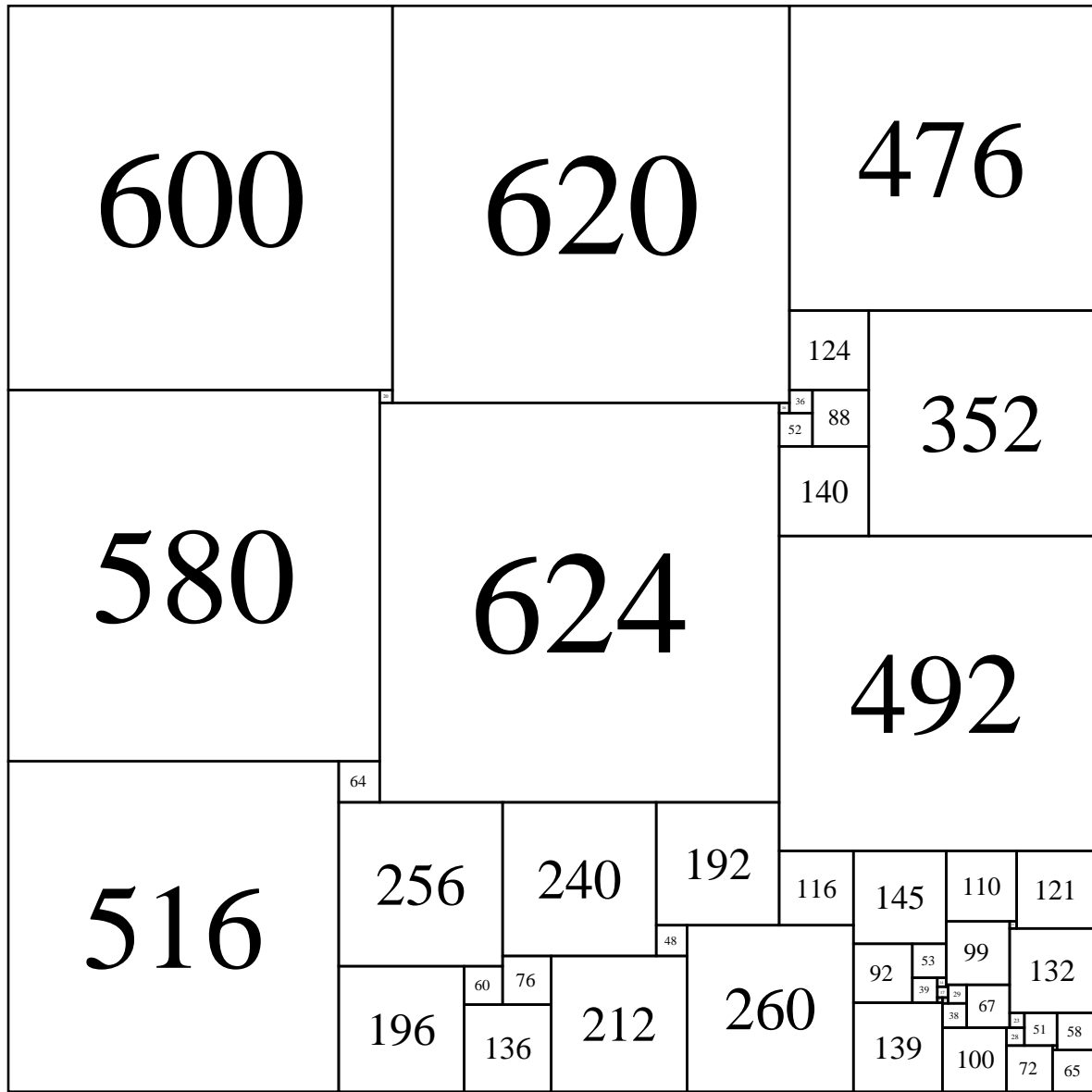
53 : 1696a (8) SEA 2012



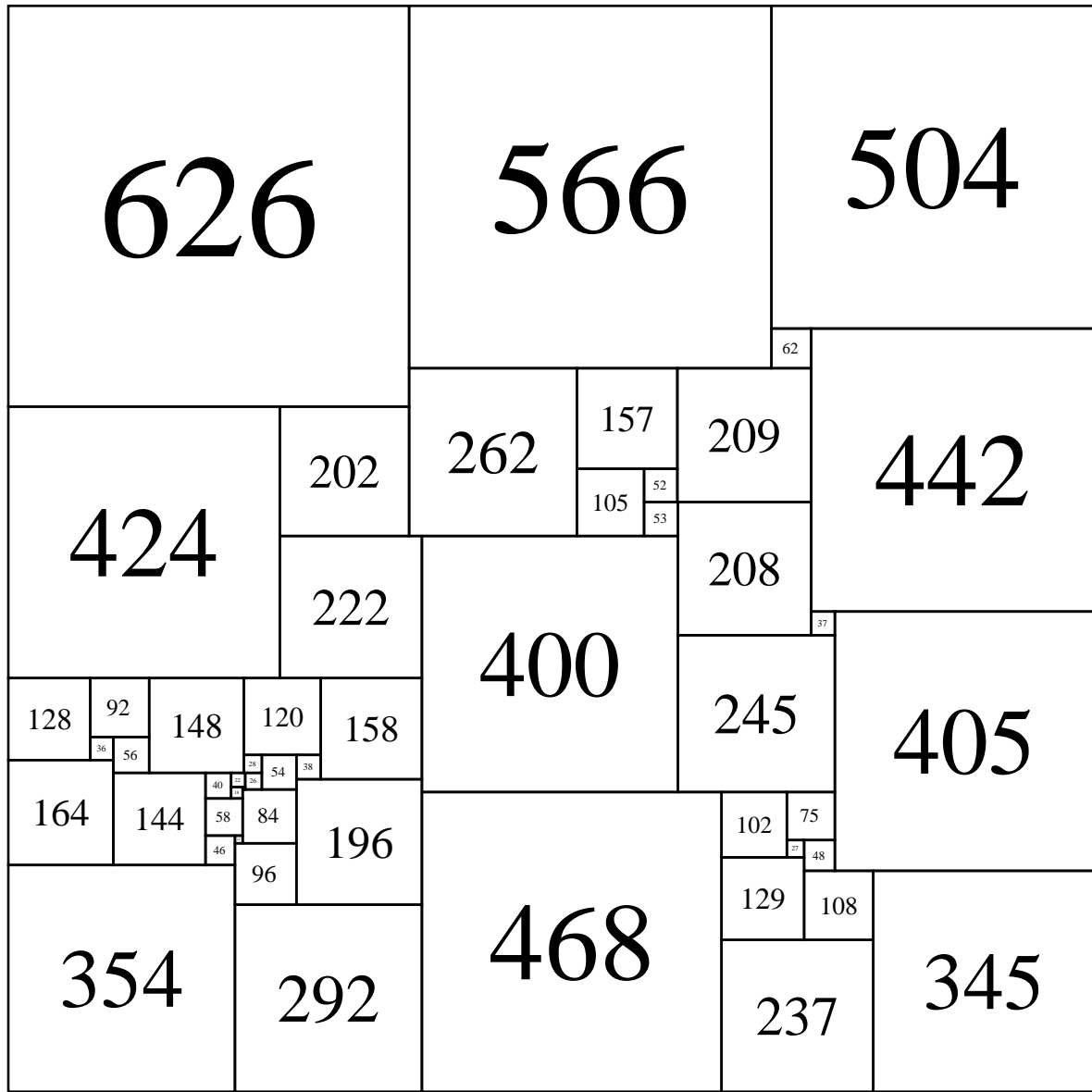
53 : 1696b (8) SEA 2012



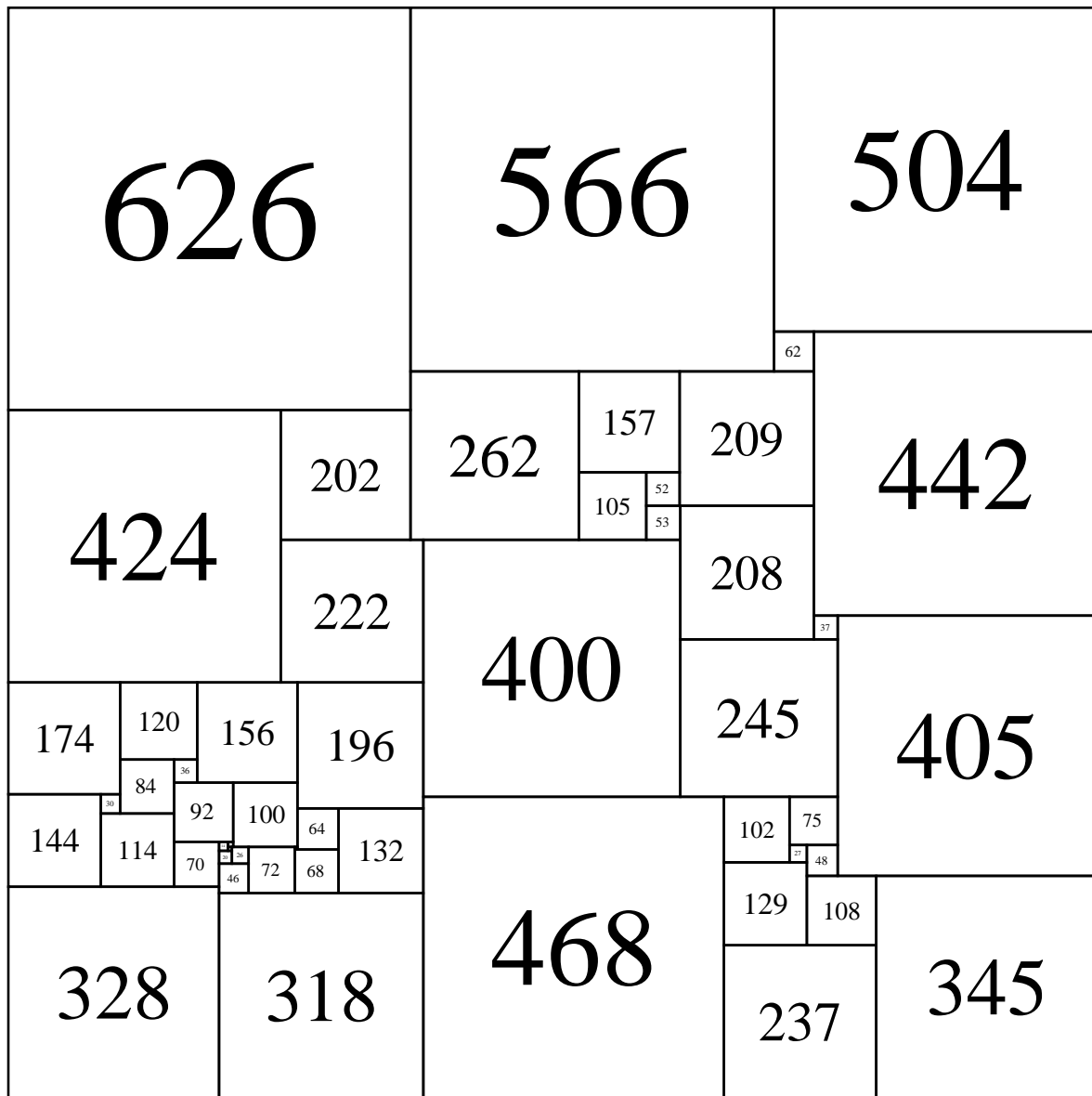
53 : 1696c (8) SEA 2012



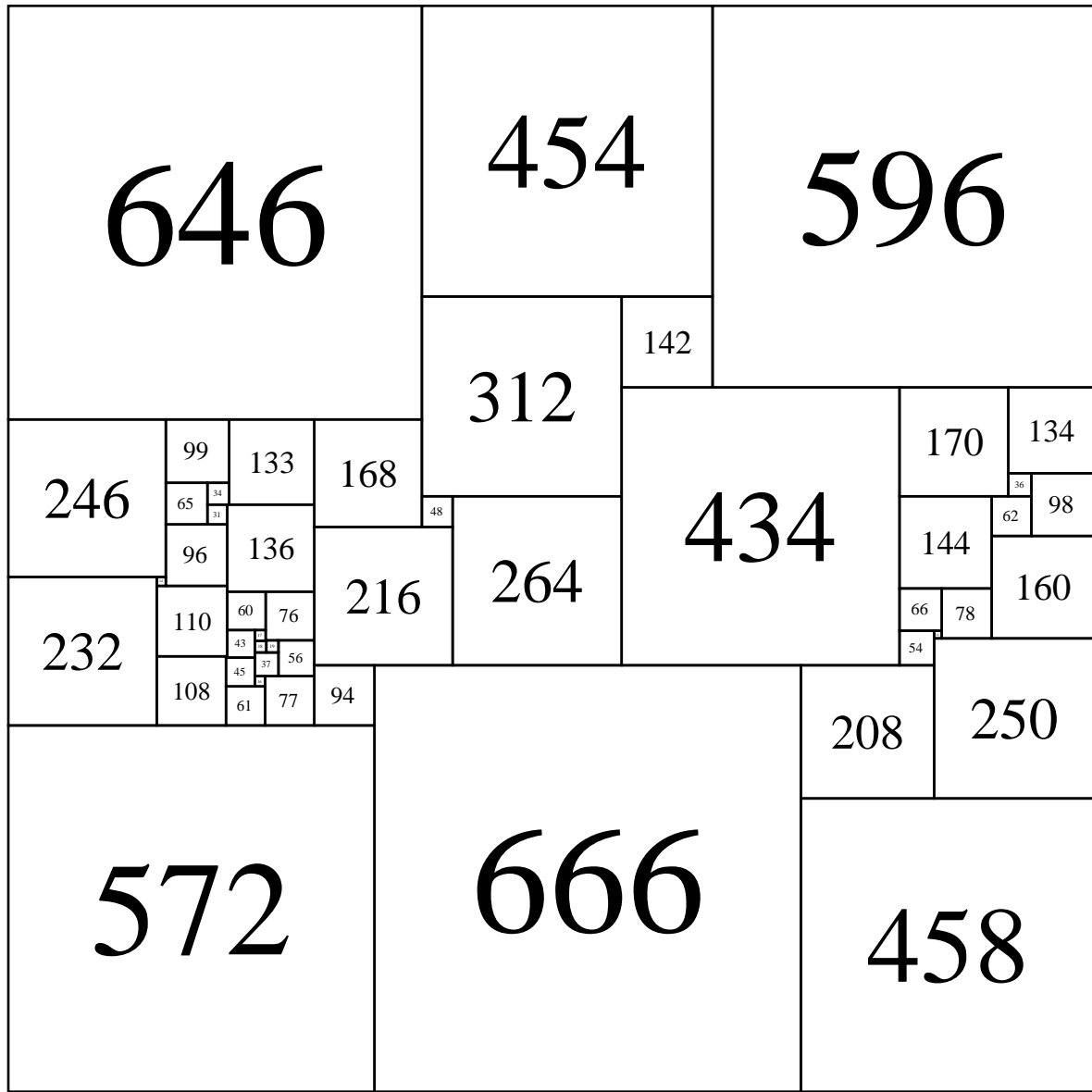
53 : 1696d (8) SEA 2012



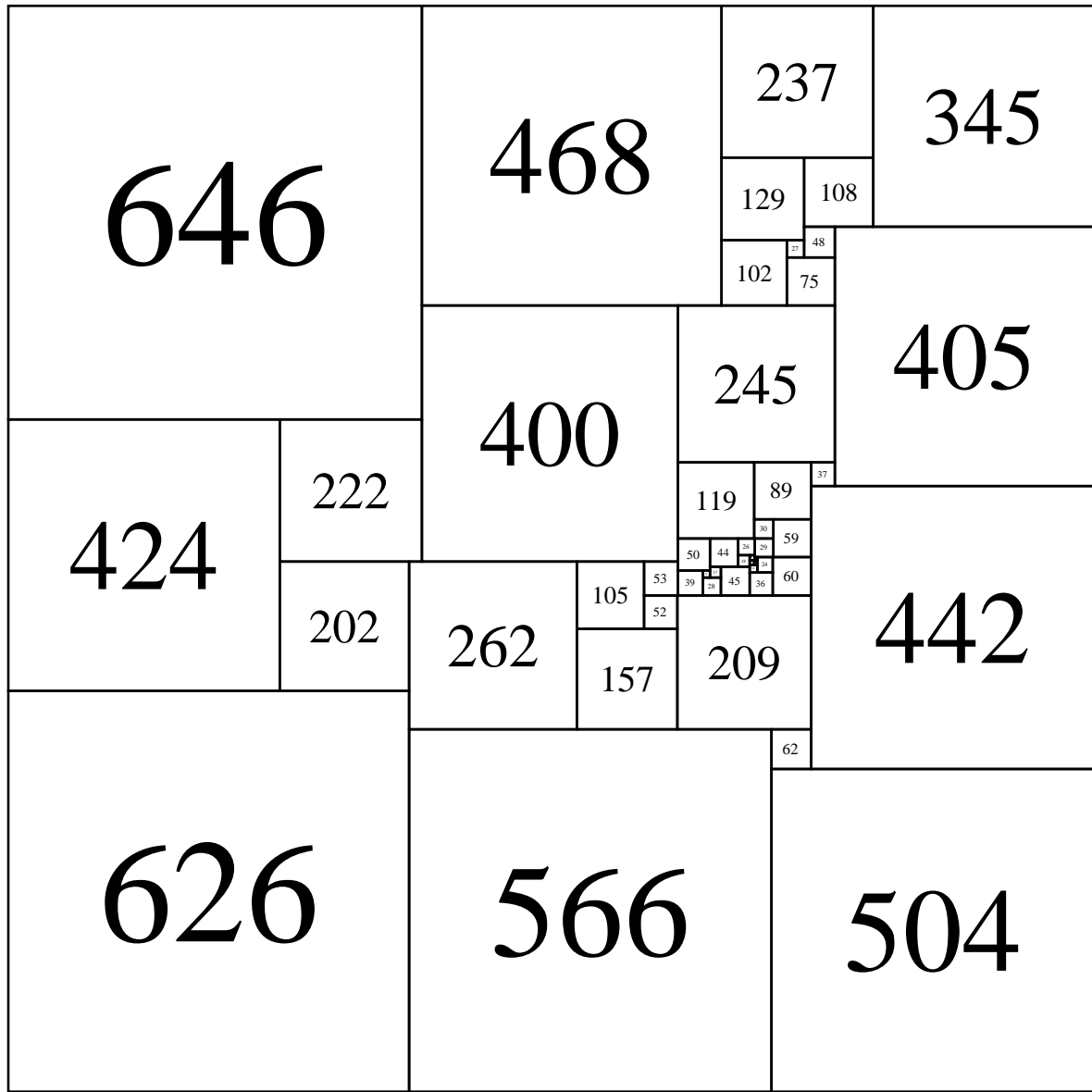
53 : 1696e (8) SEA 2012



53 : 1696f (8) SEA 2012

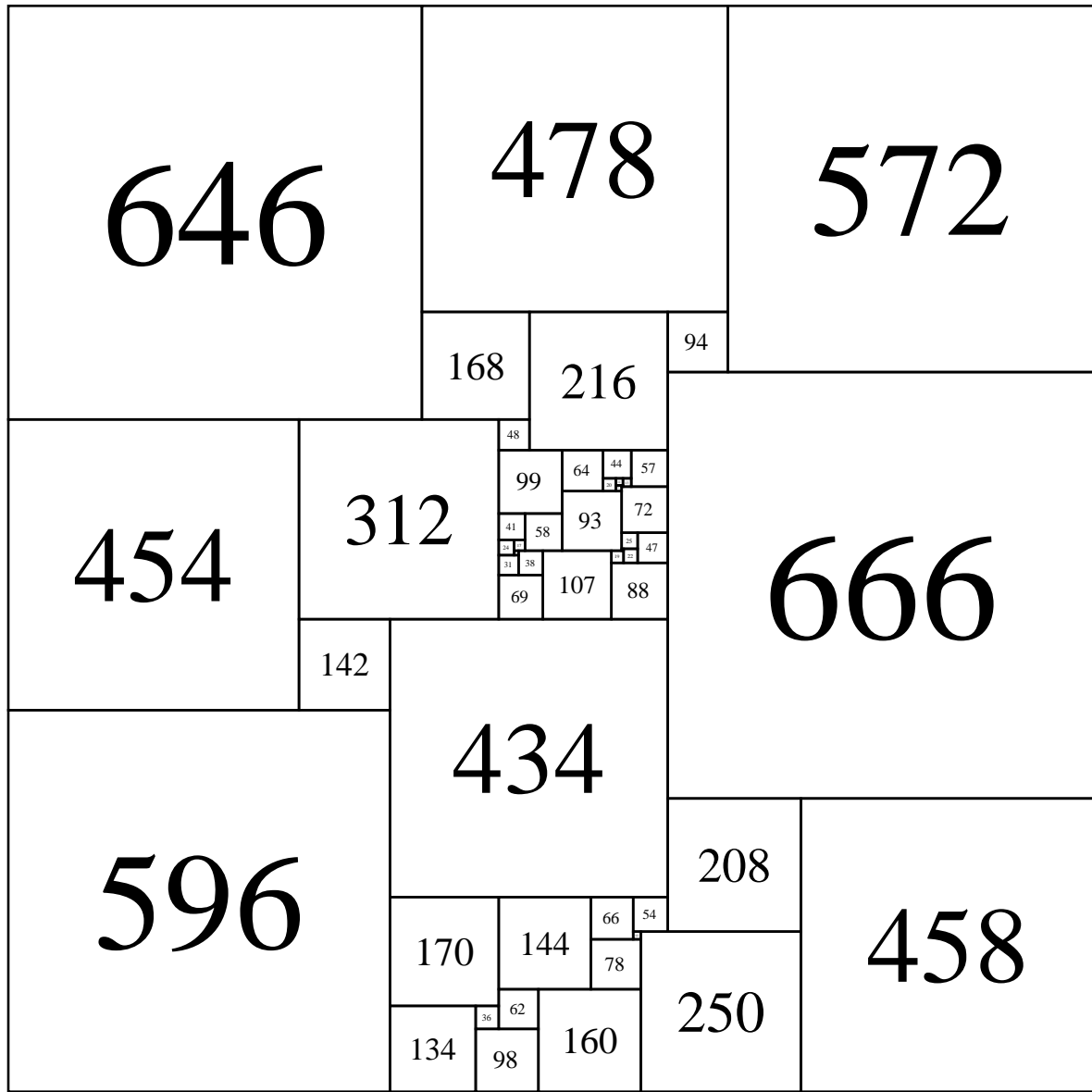


53 : 1696g (8) SEA 2012

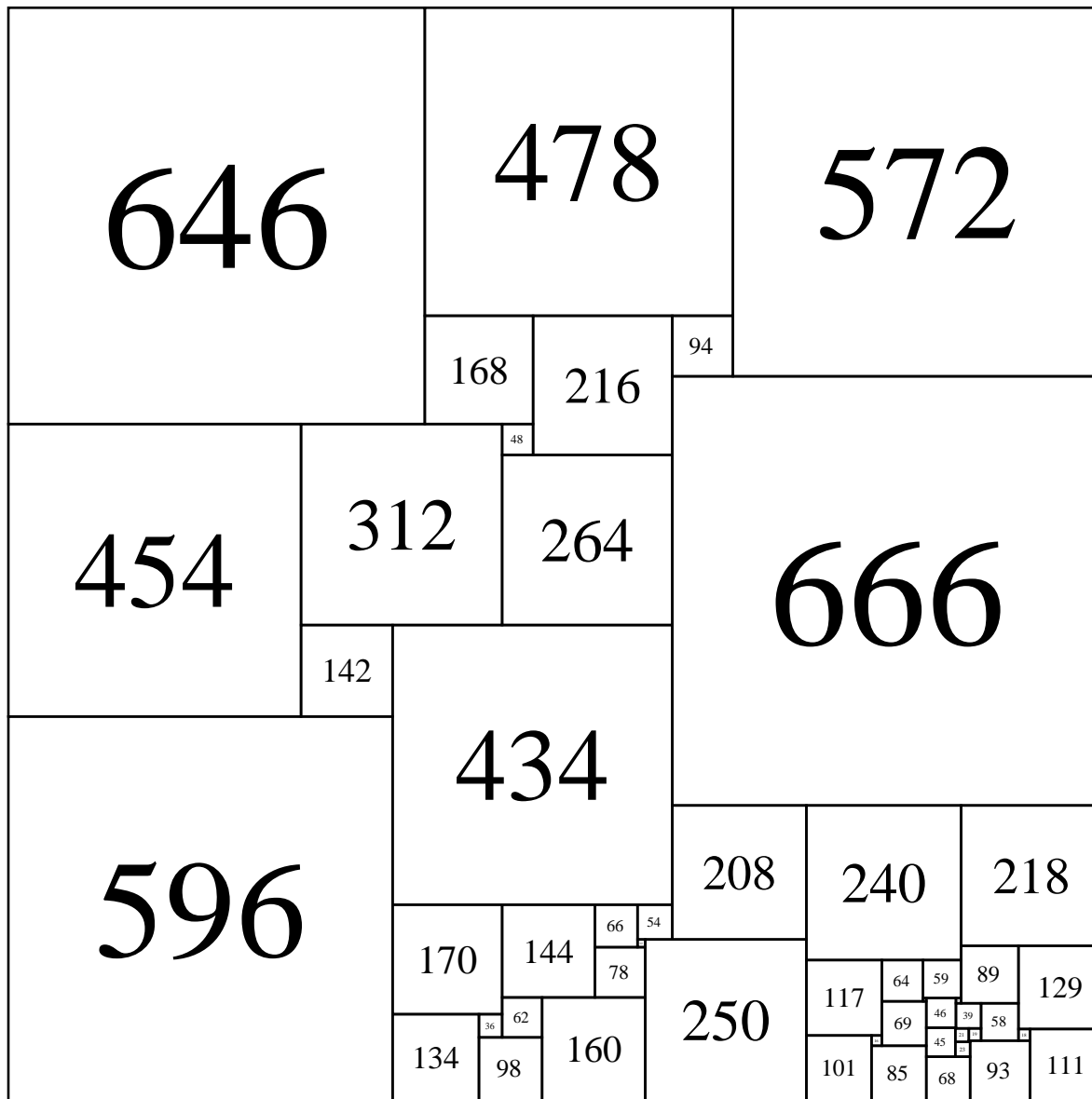


53 : 1696h (8) SEA 2012

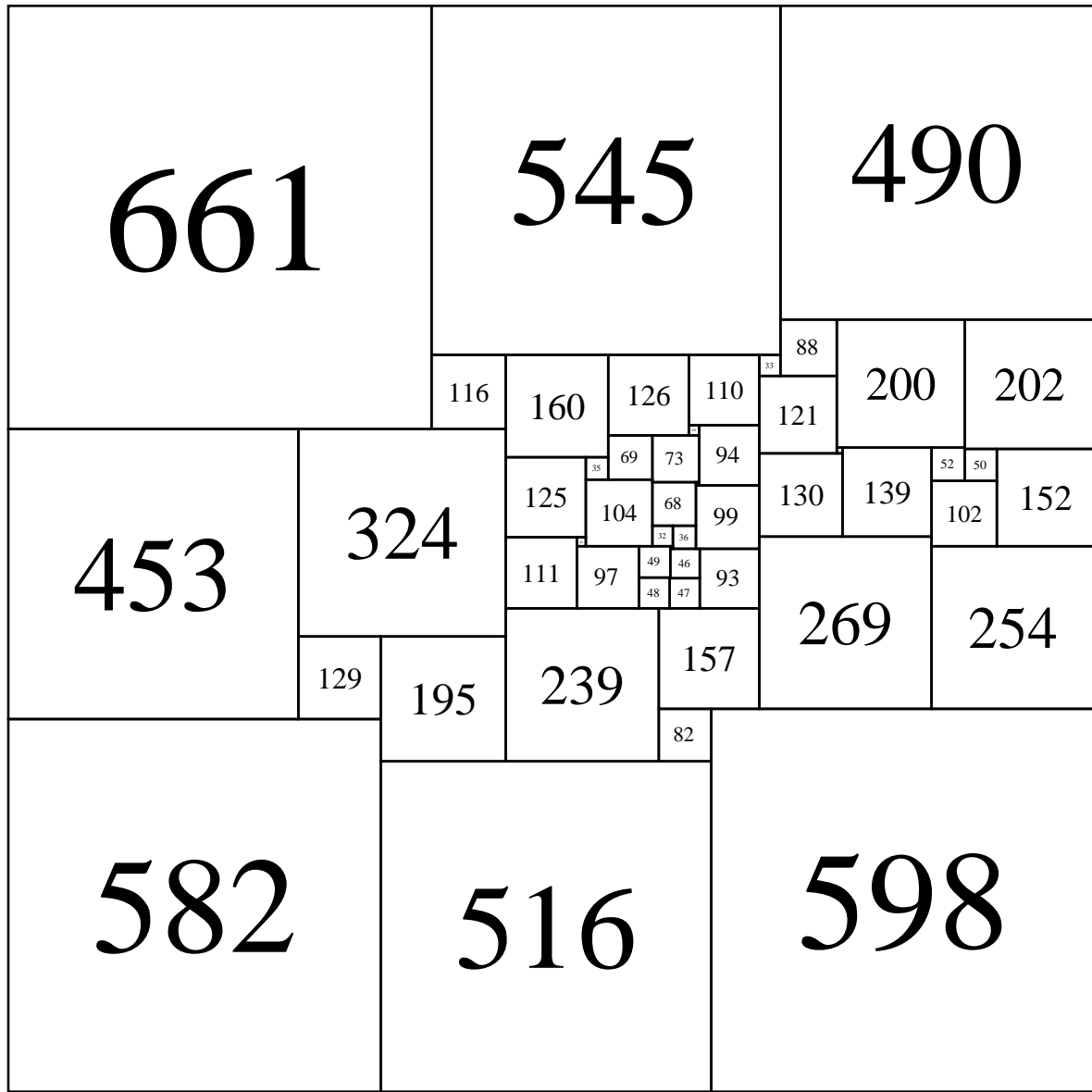




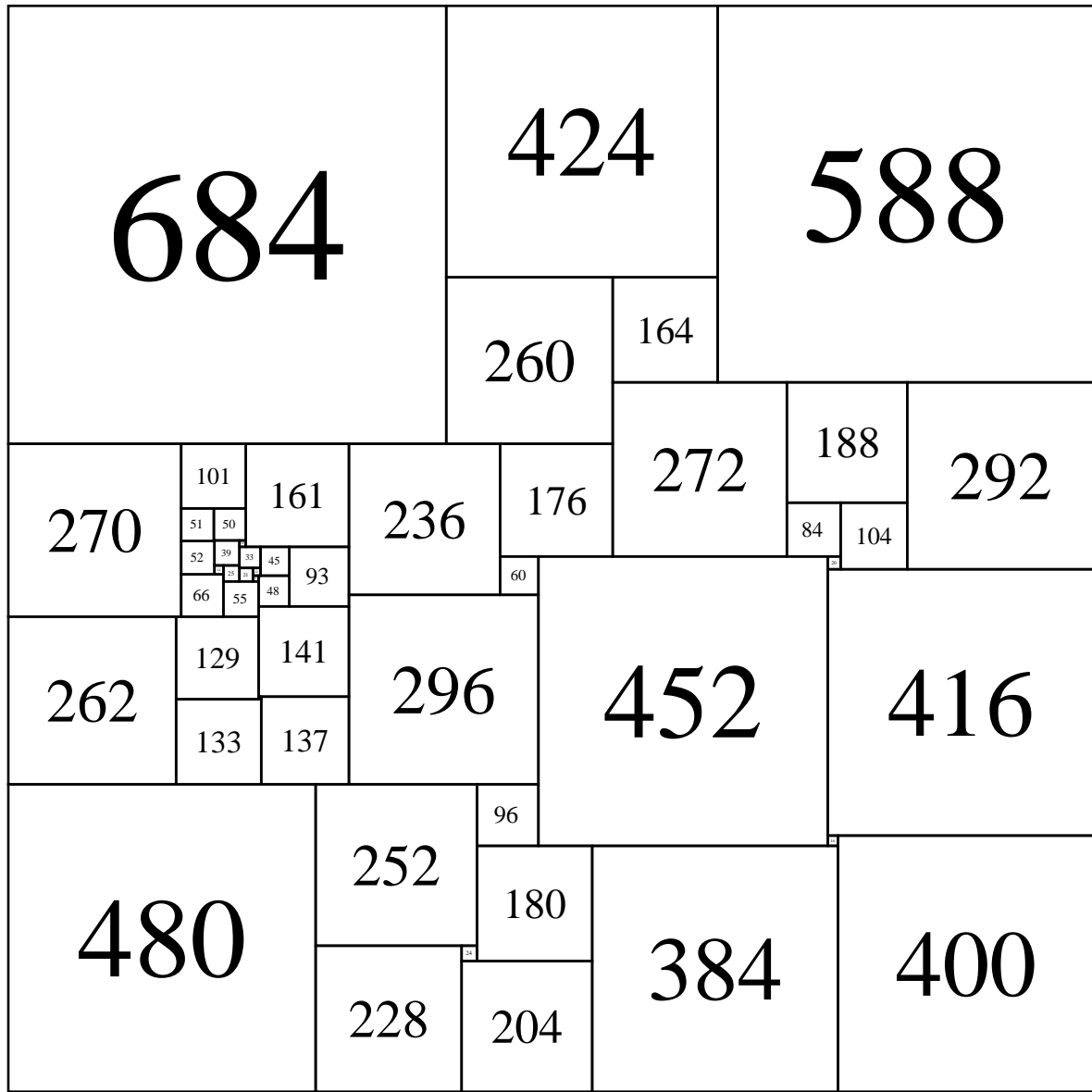
53 : 1696i (8) SEA 2012



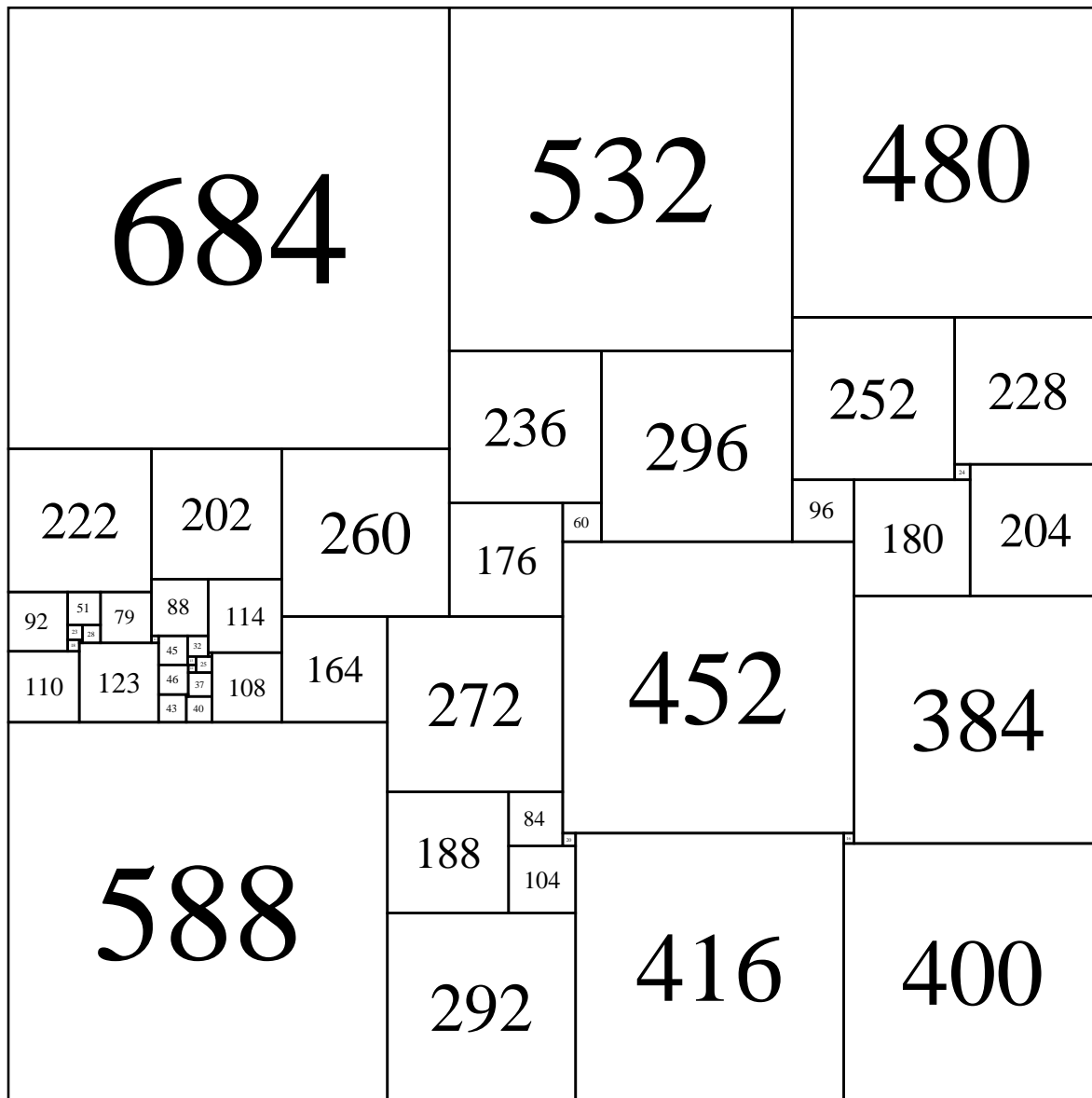
53 : 1696j (8) SEA 2012



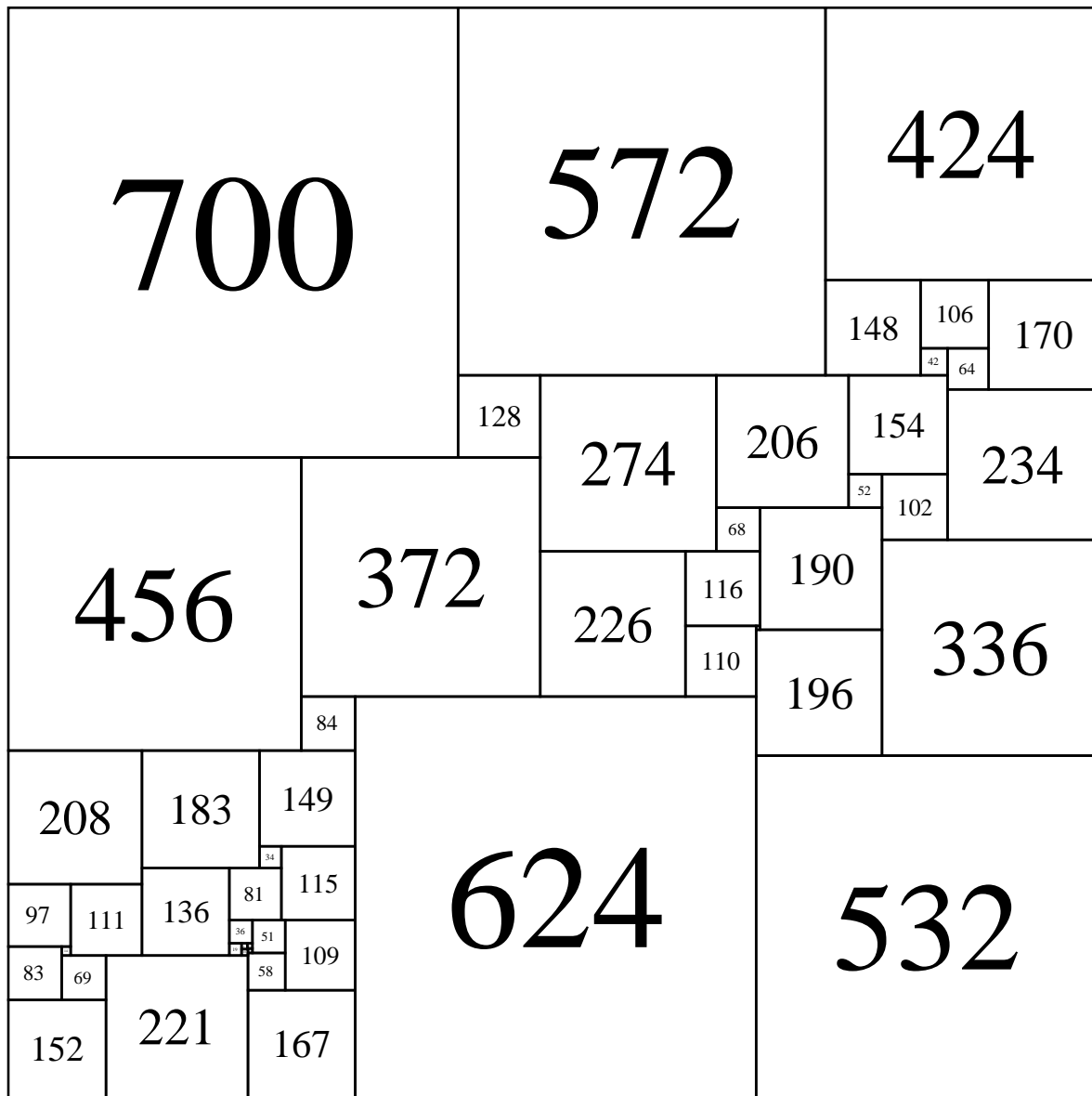
53 : 1696k (8) SEA 2012



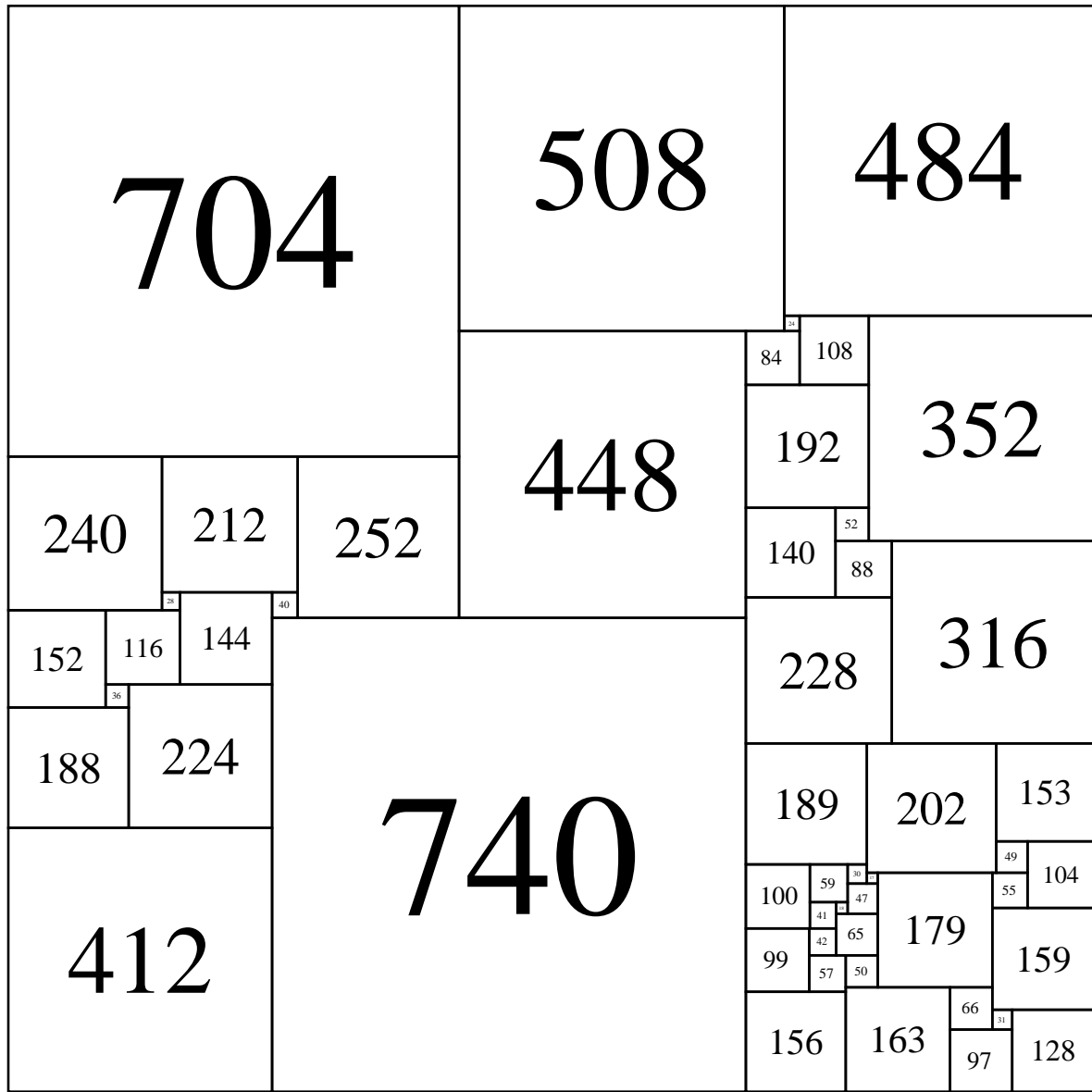
53 : 16961 (8) SEA 2012



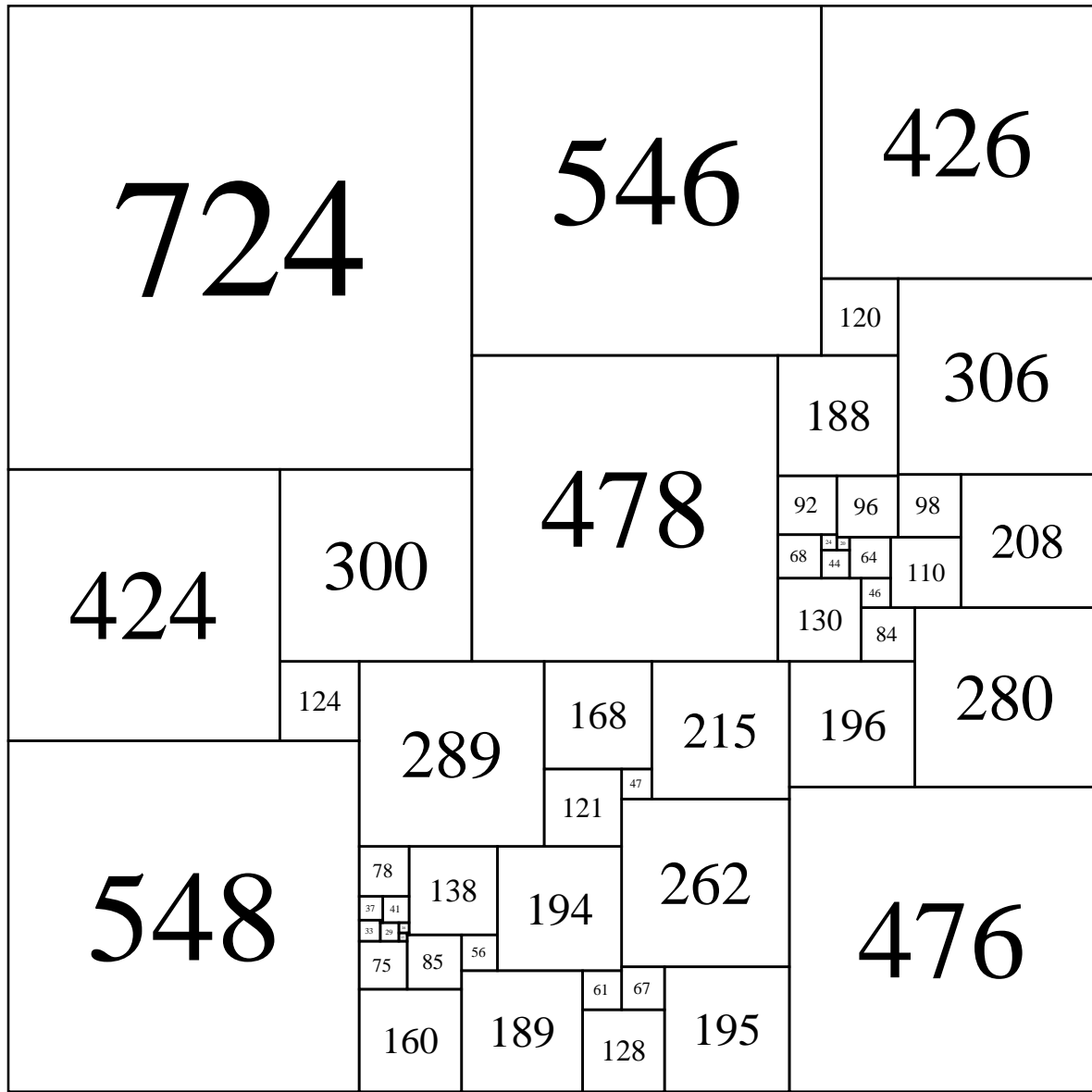
53 : 1696m (8) SEA 2012



53 : 1696n (8) SEA 2012

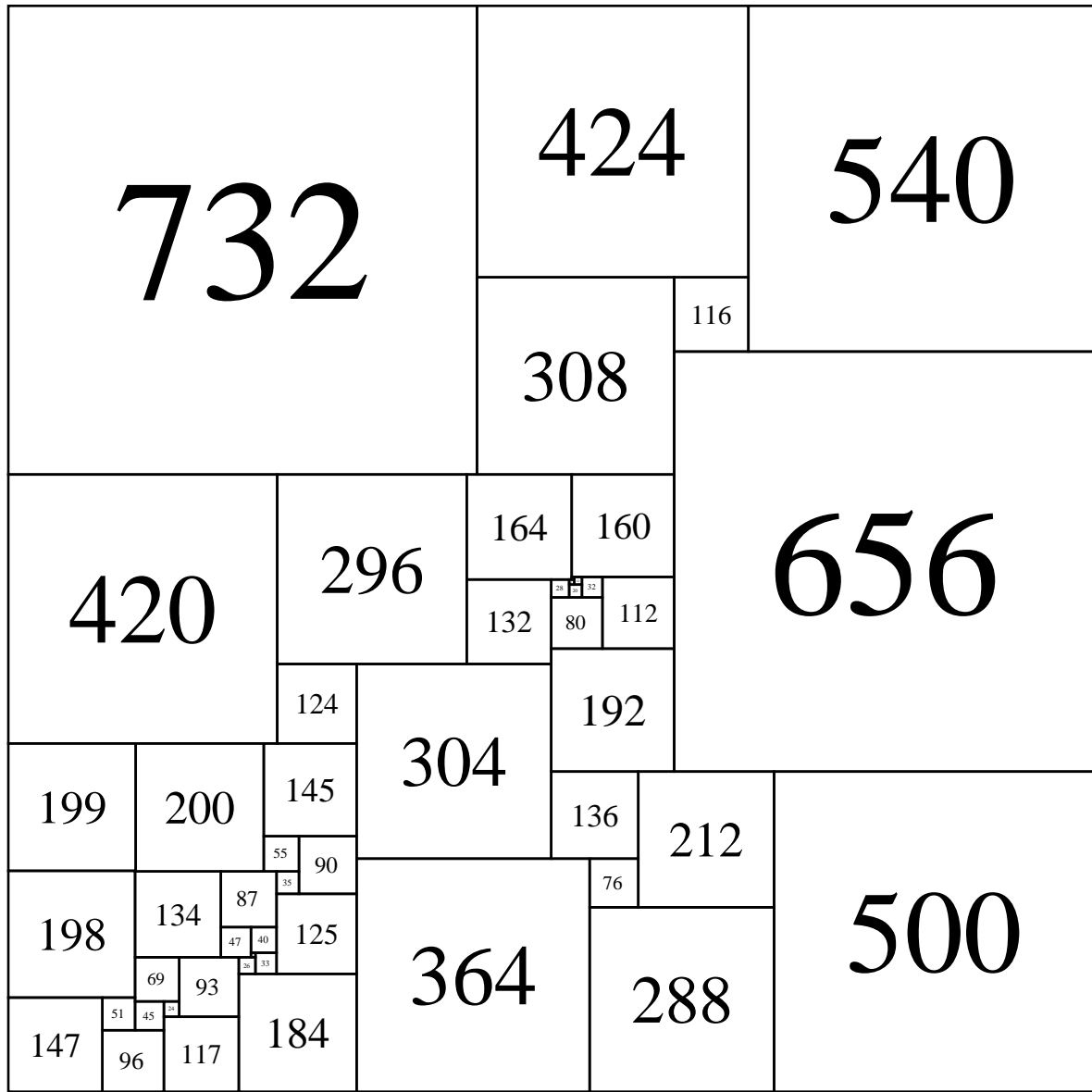


53 : 1696o (8) SEA 2012

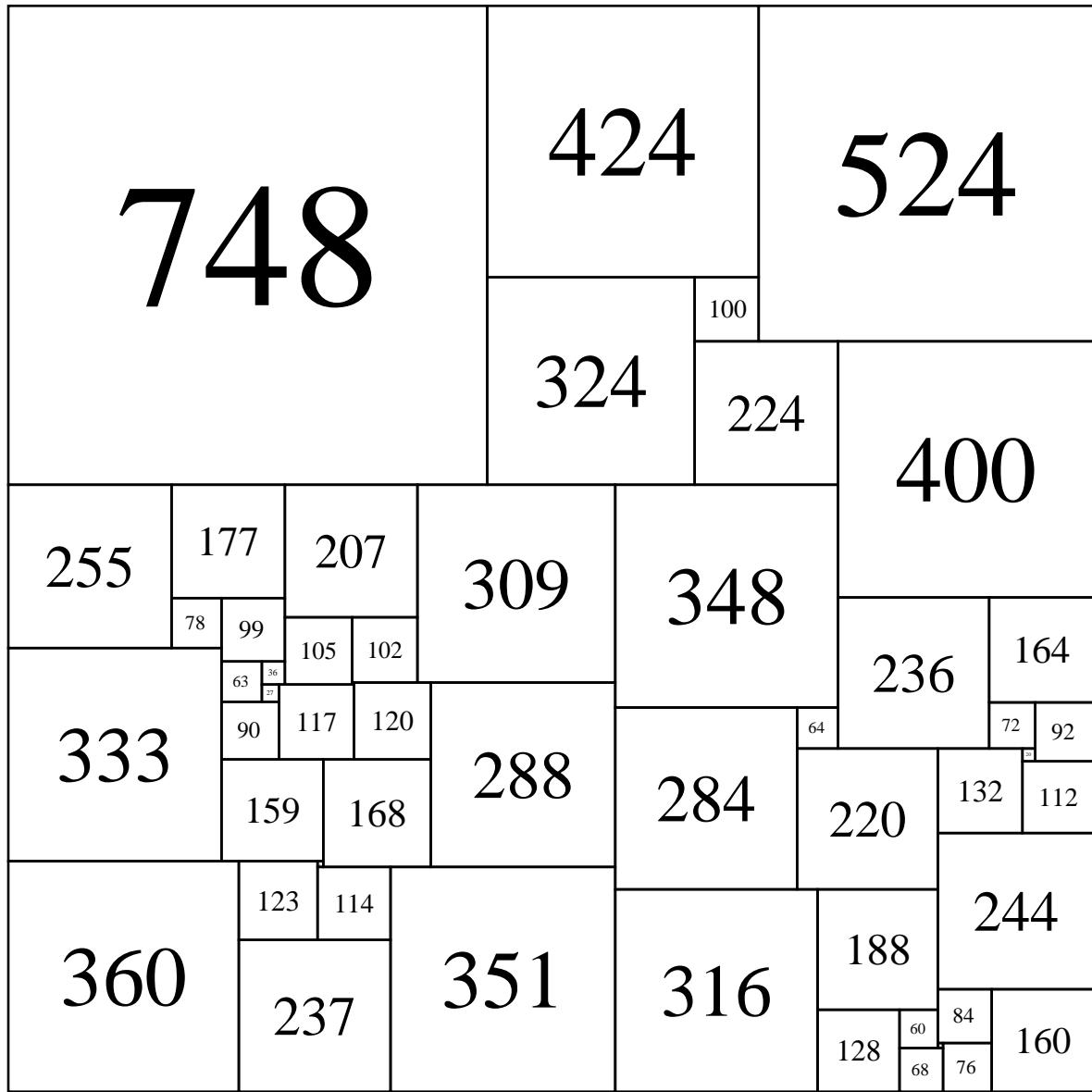


53 : 1696p (8) SEA 2012

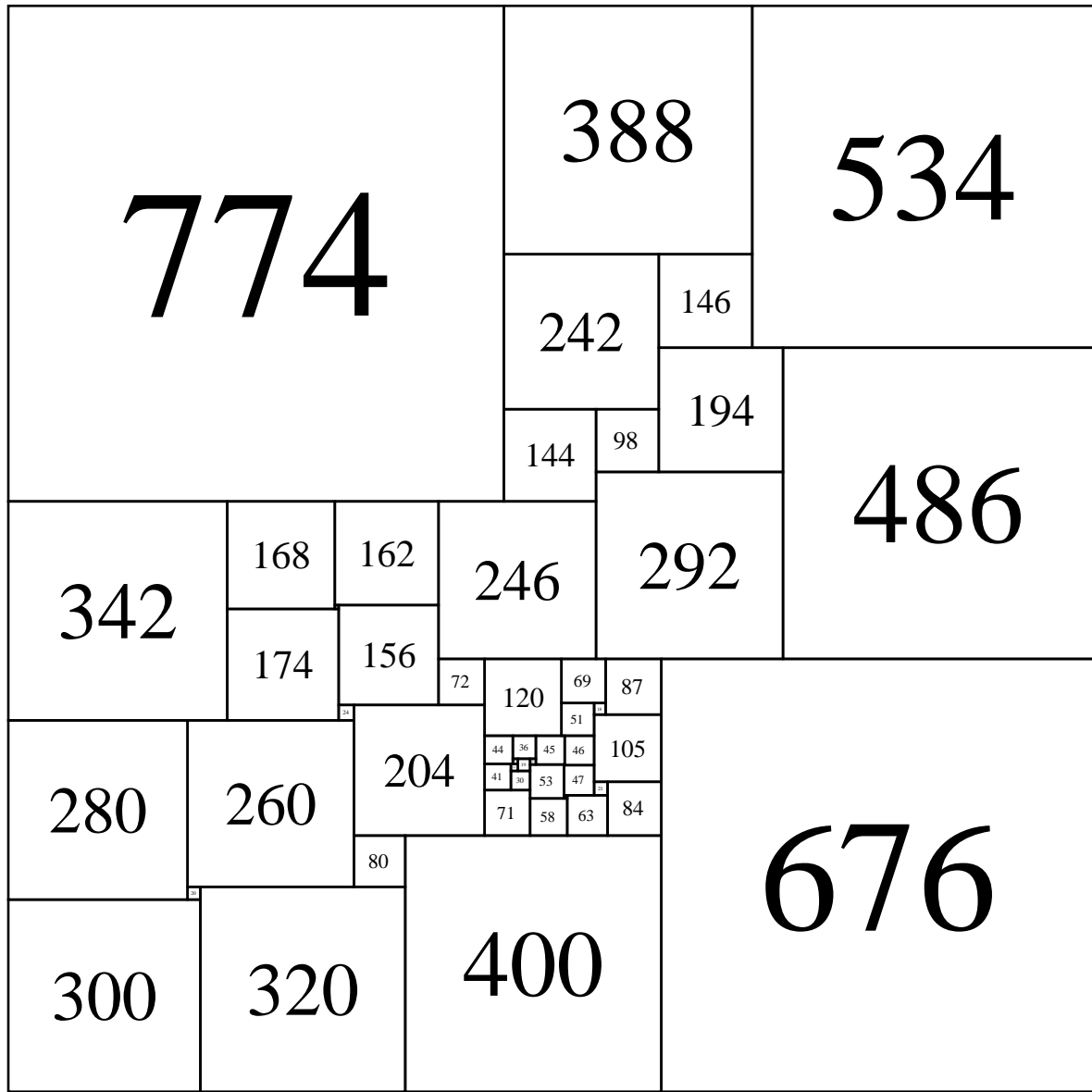




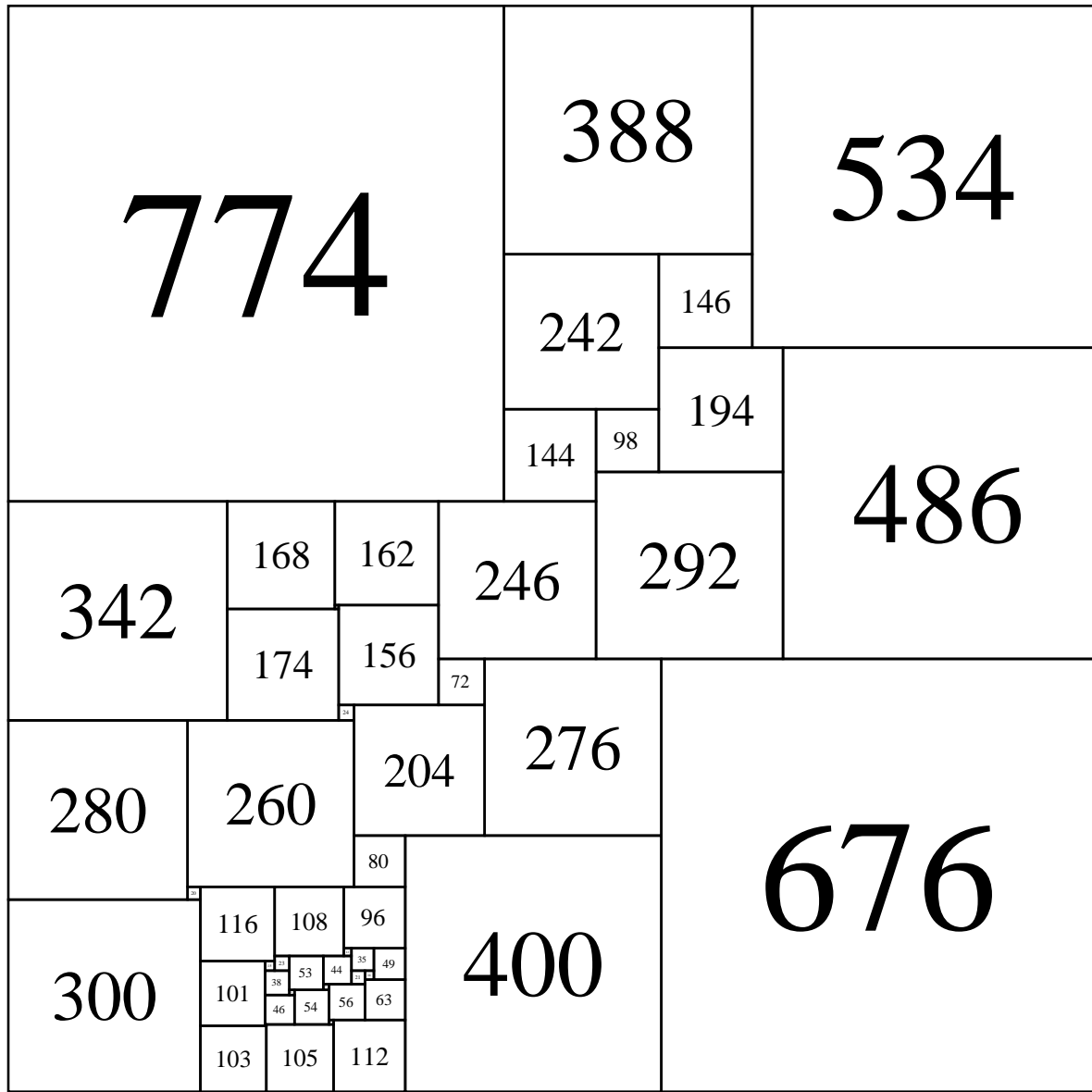
53 : 1696q (8) SEA 2012



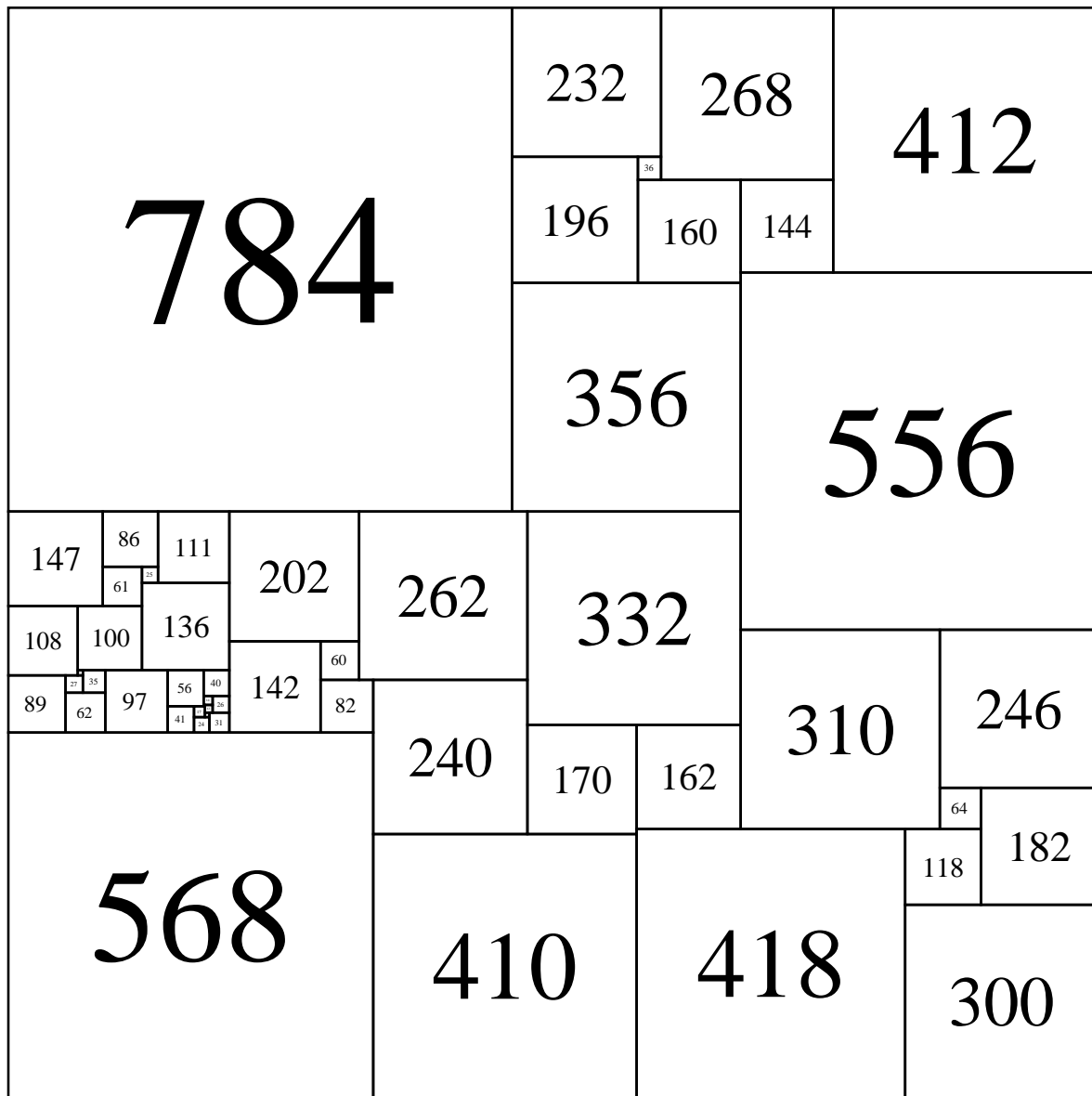
53 : 1696r (8) SEA 2012



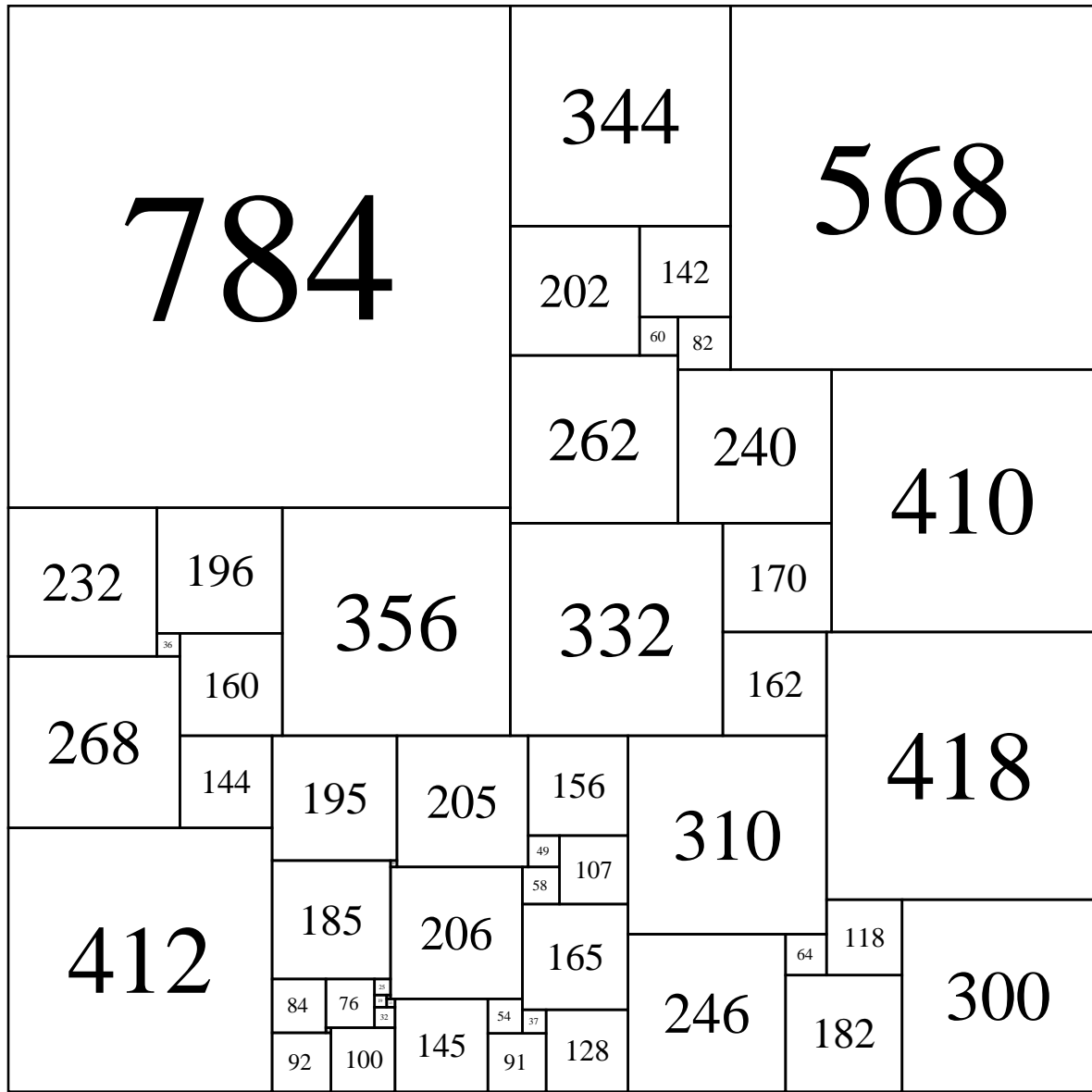
53 : 1696s (8) SEA 2012



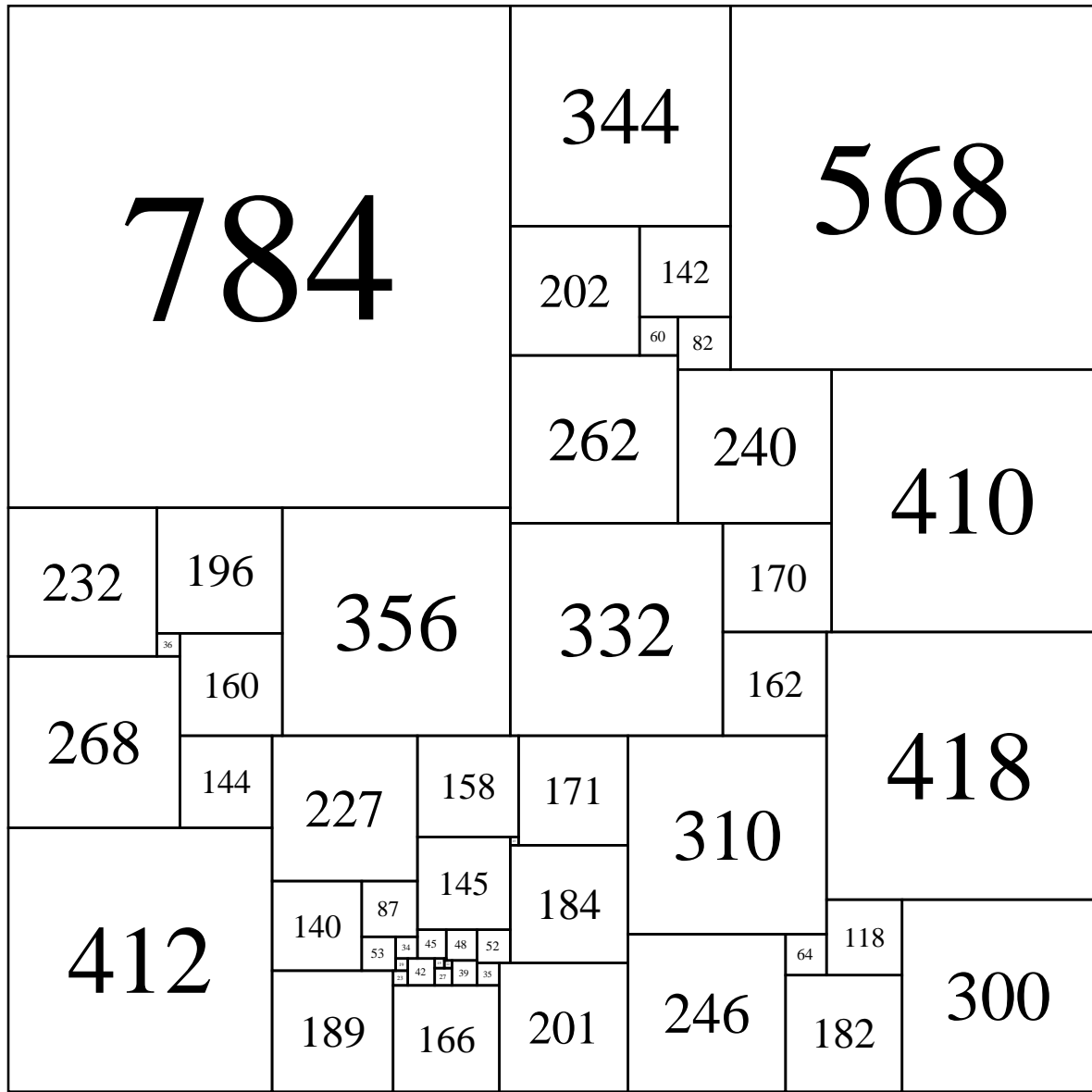
53 : 1696t (8) SEA 2012



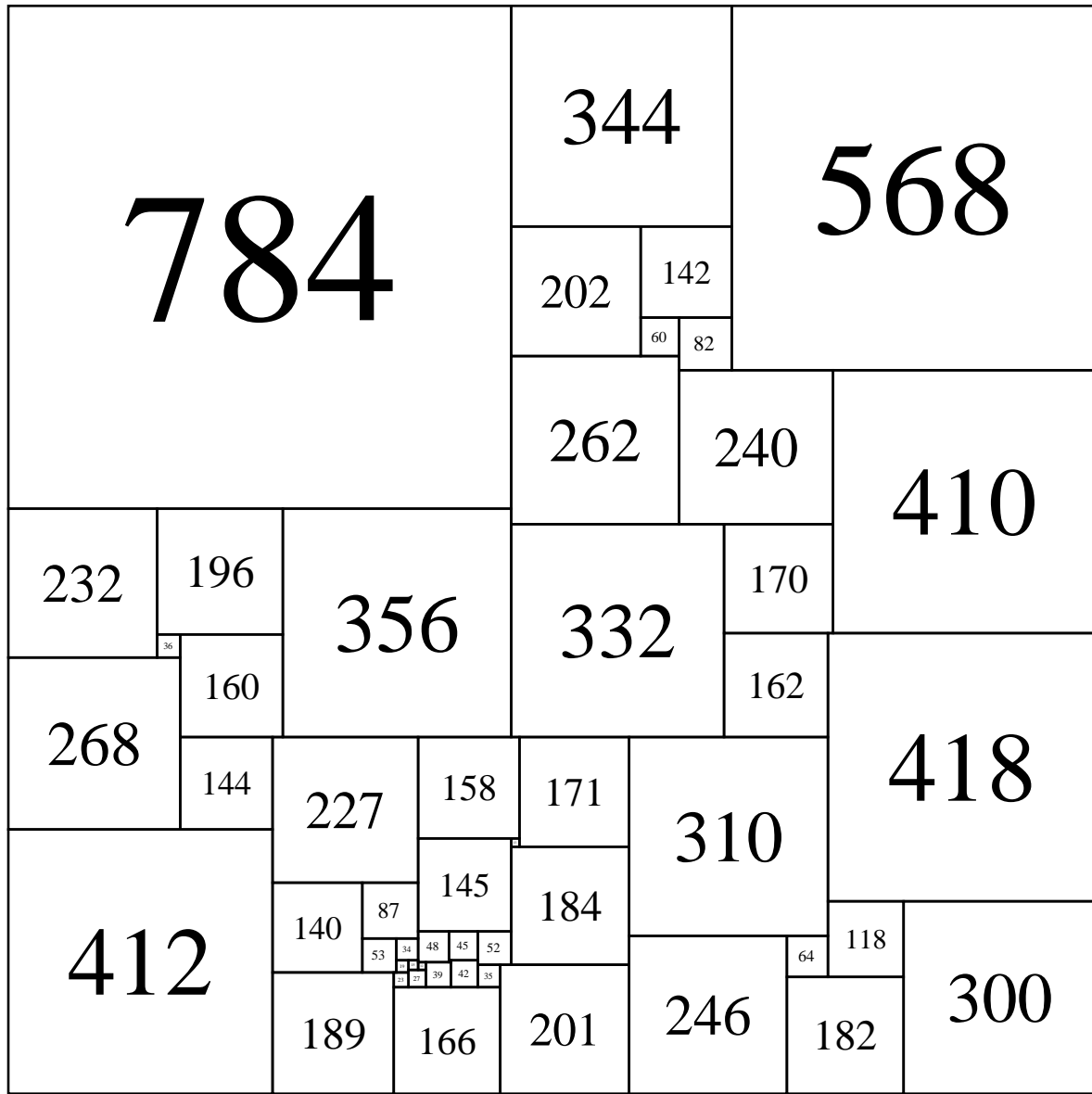
53 : 1696u (8) SEA 2012



53 : 1696v (8) SEA 2012

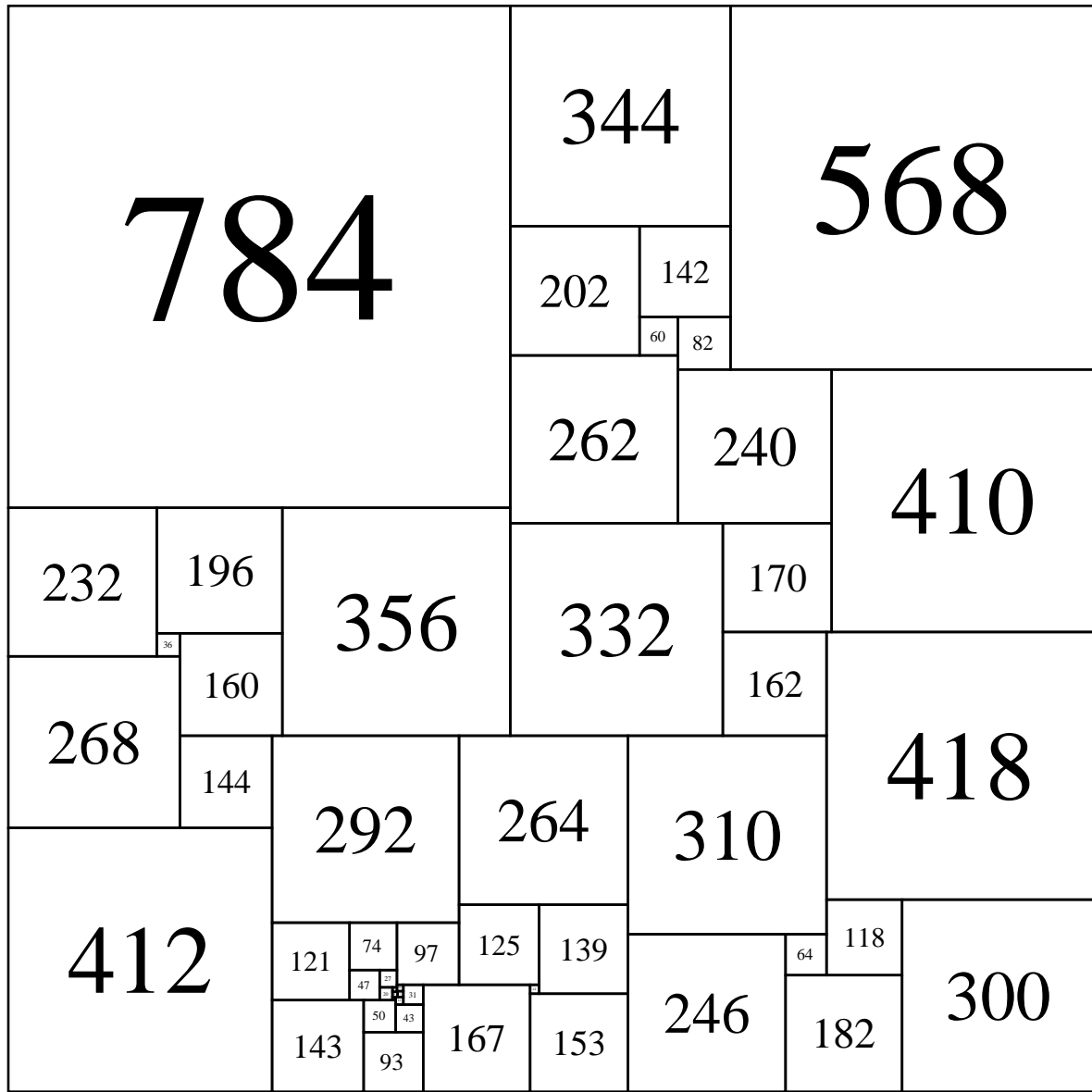


53 : 1696w (8) SEA 2012

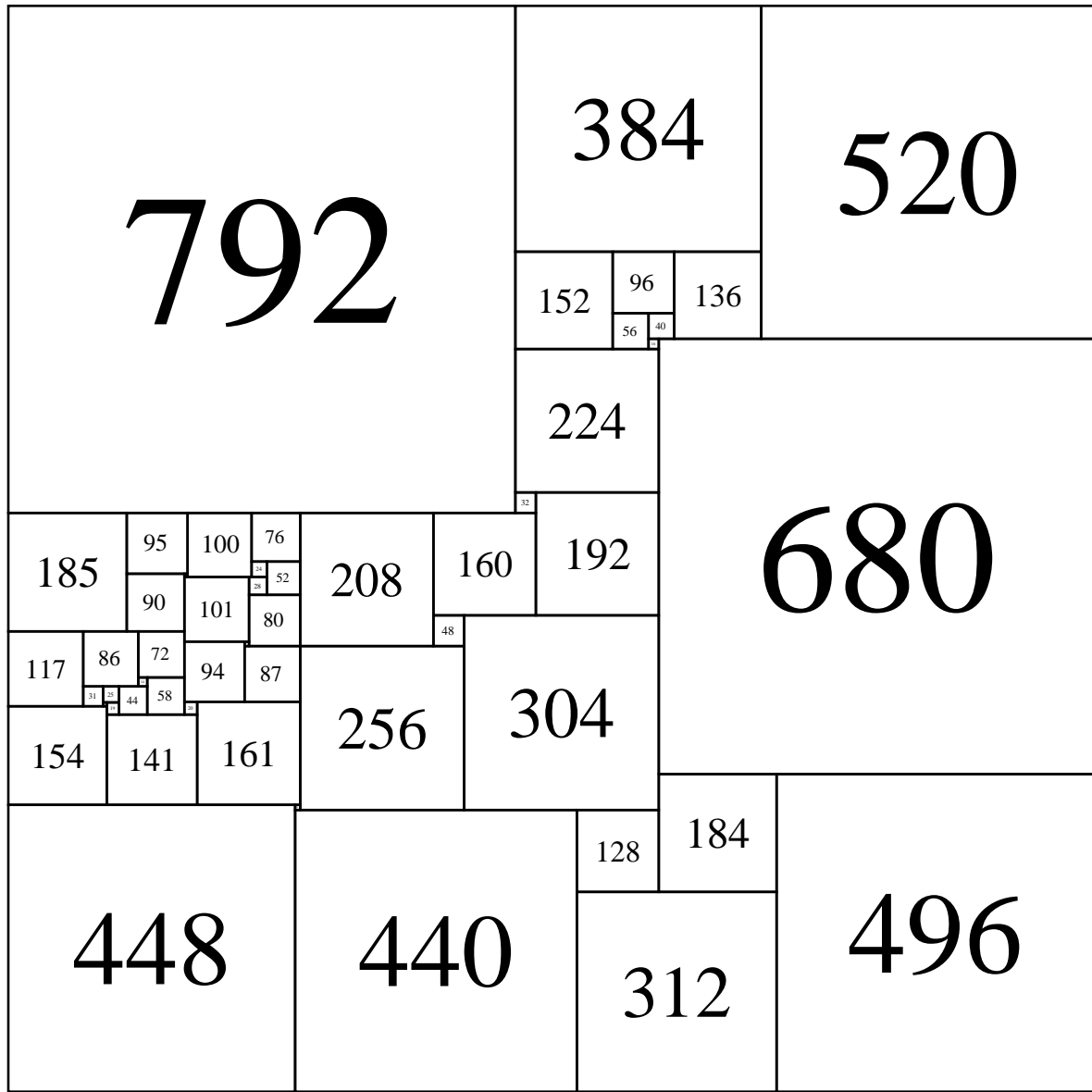


53 : 1696x (8) SEA 2012

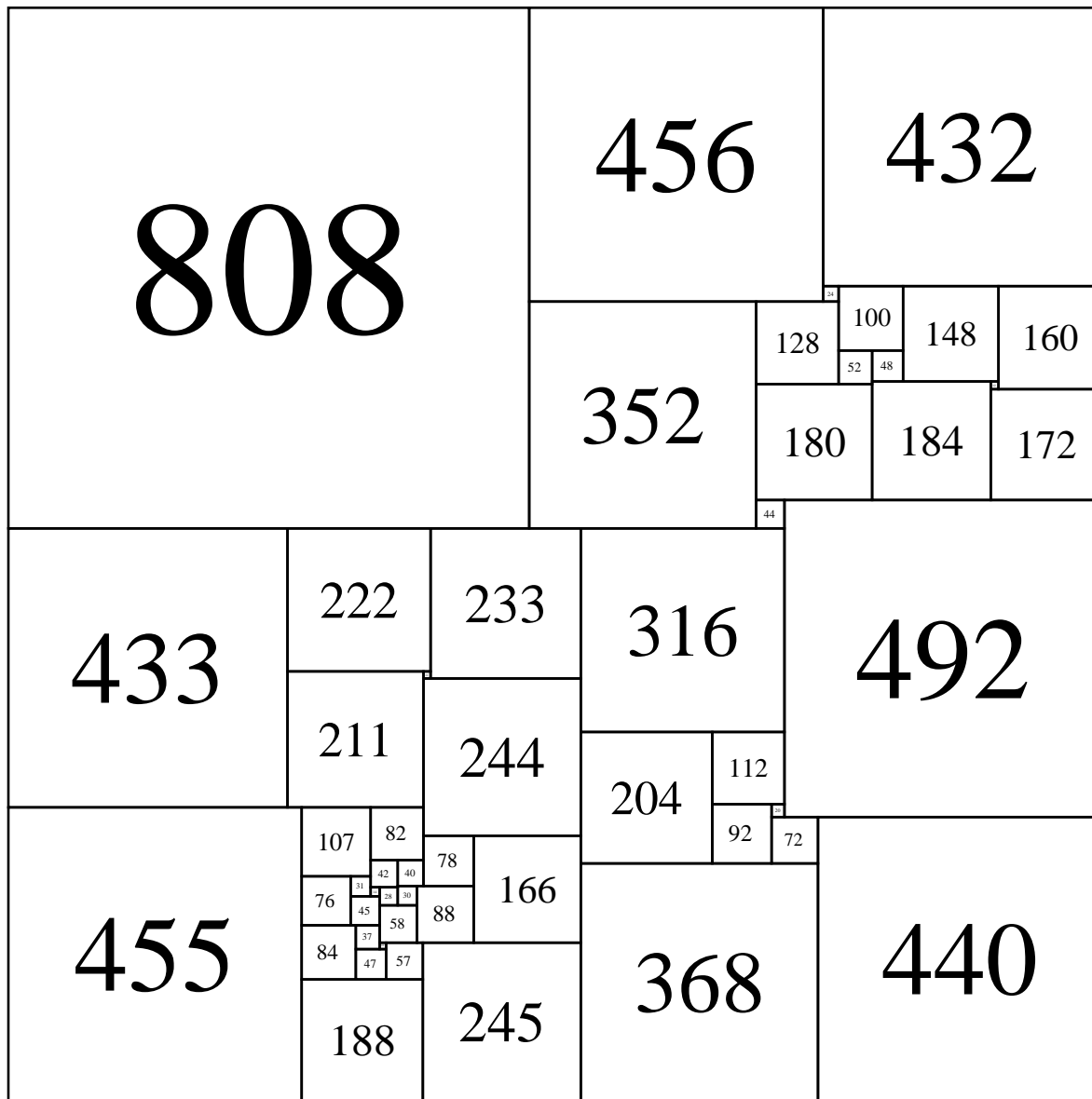




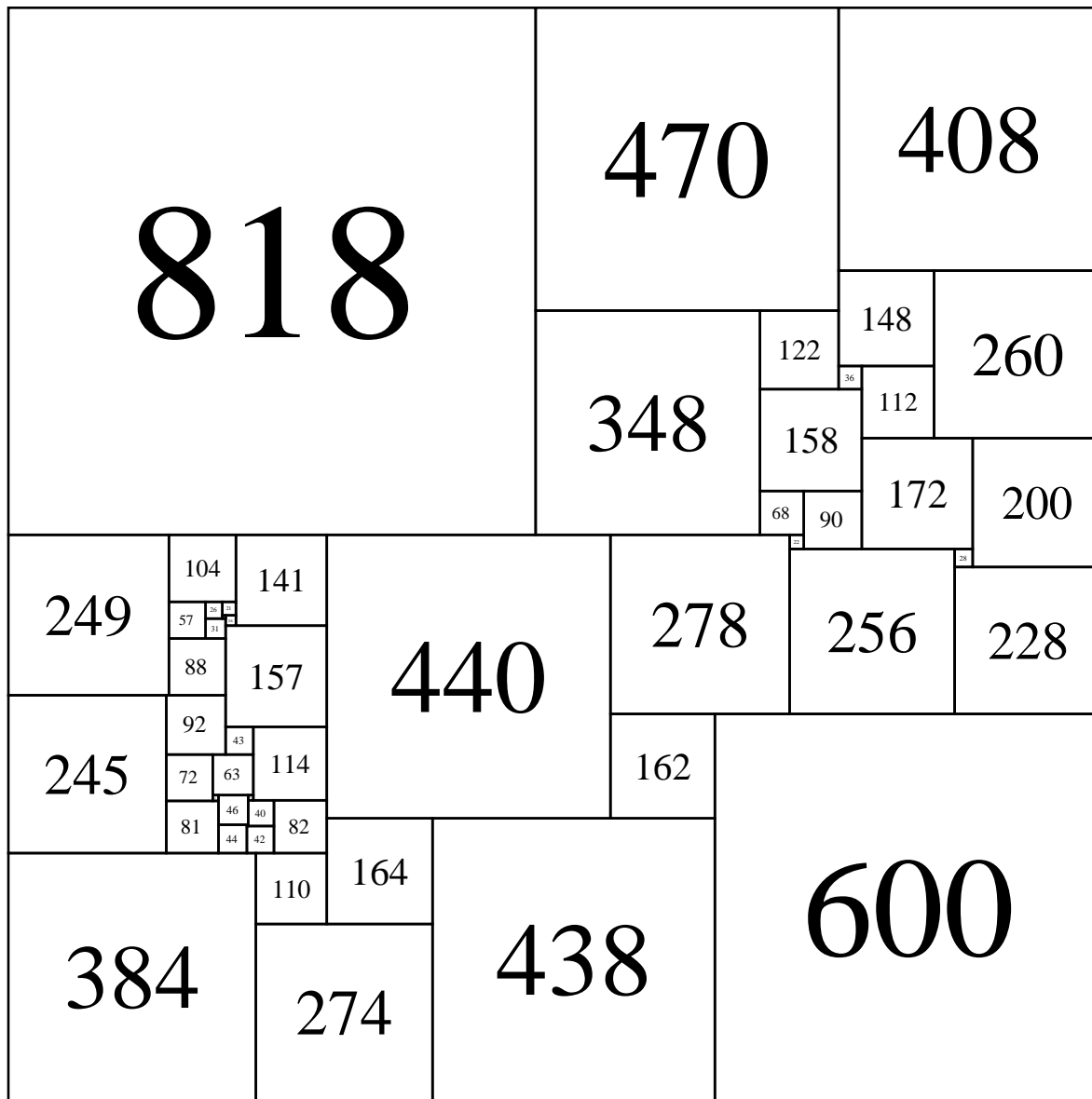
53 : 1696y (8) SEA 2012



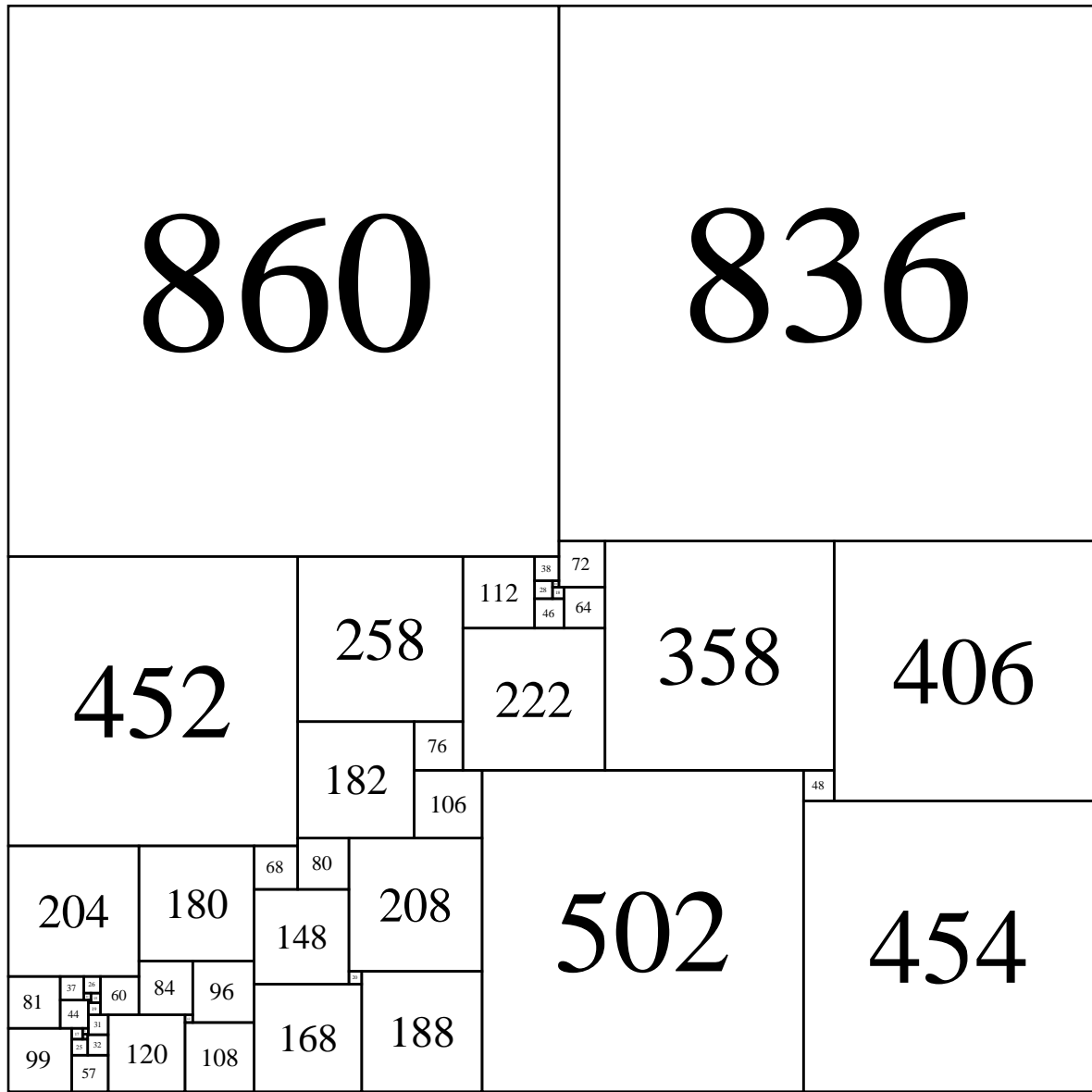
53 : 1696z (8) SEA 2012



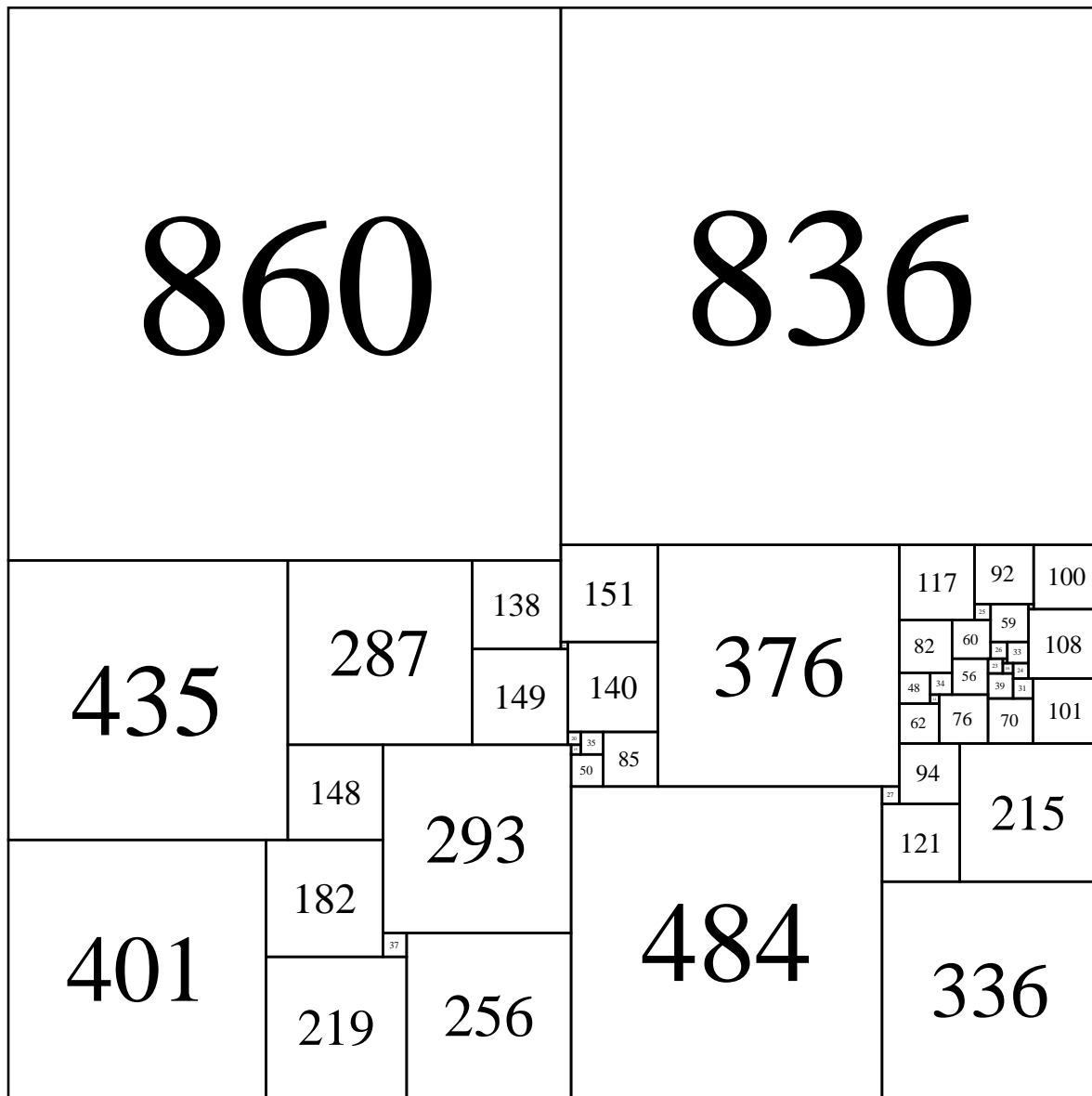
53 : 1696aa (8) SEA 2012



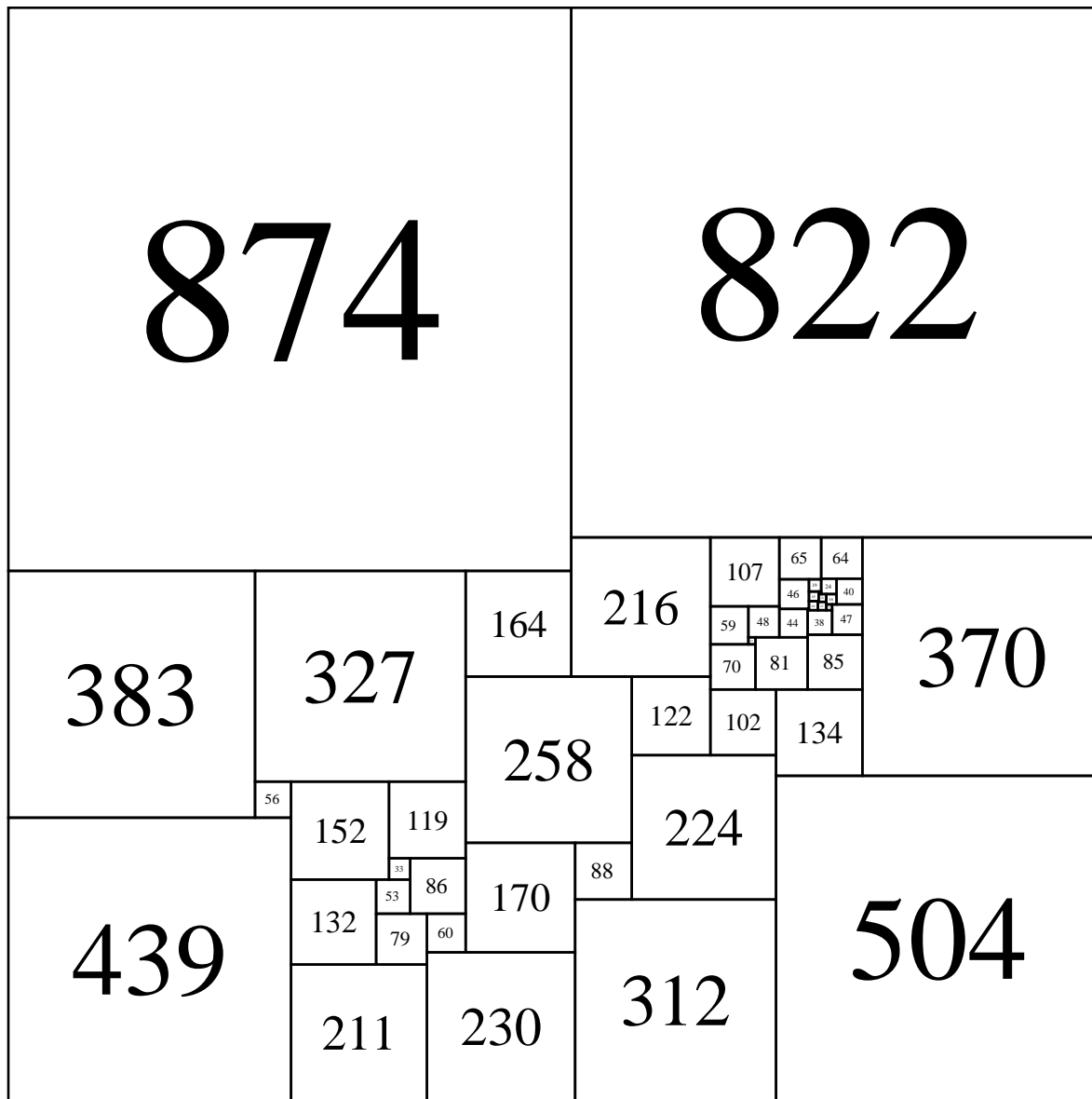
53 : 1696ab (8) SEA 2012



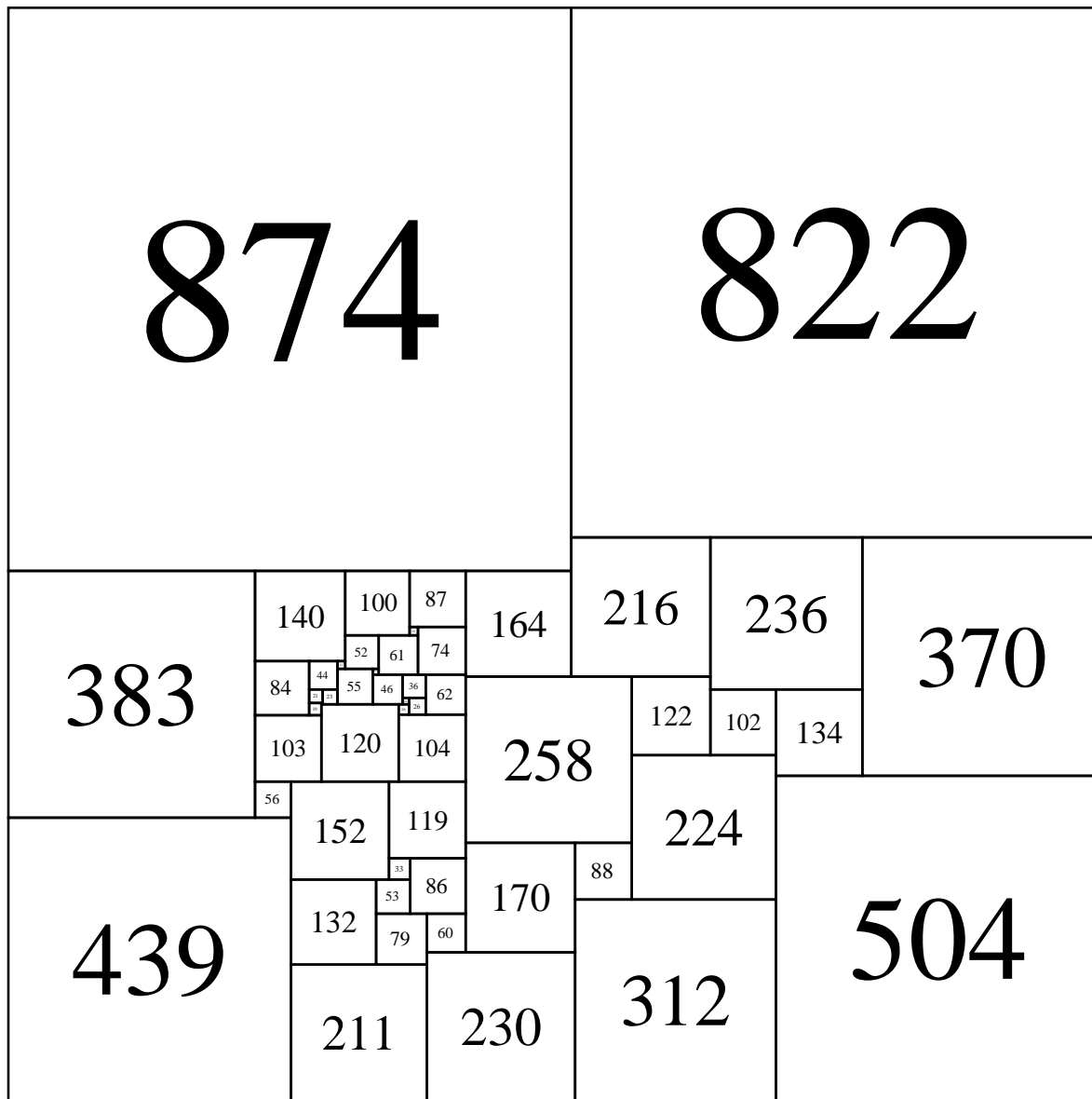
53 : 1696ac (8) SEA 2012



53 : 1696ad (8) SEA 2012

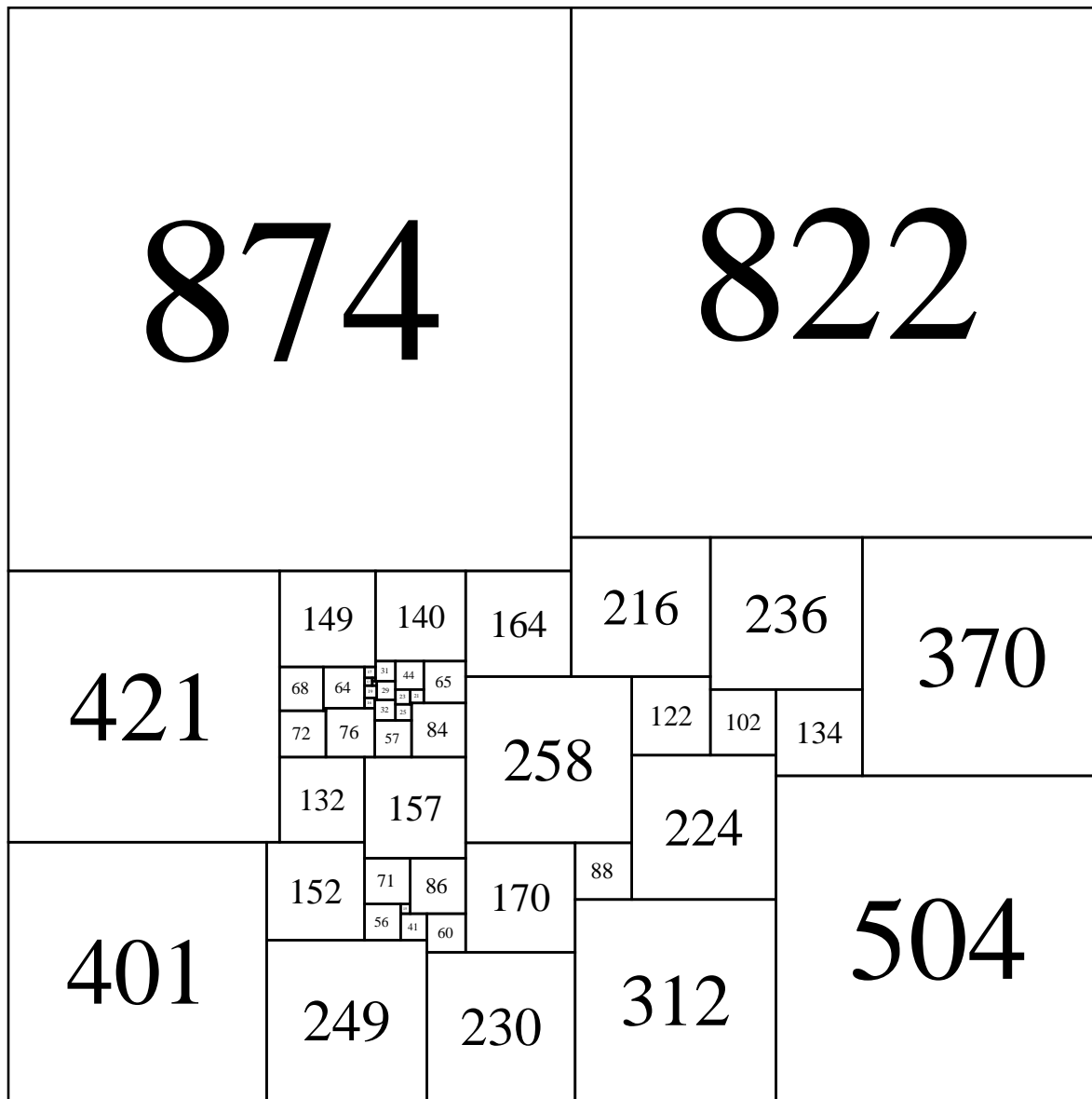


53 : 1696ae (8) SEA 2012

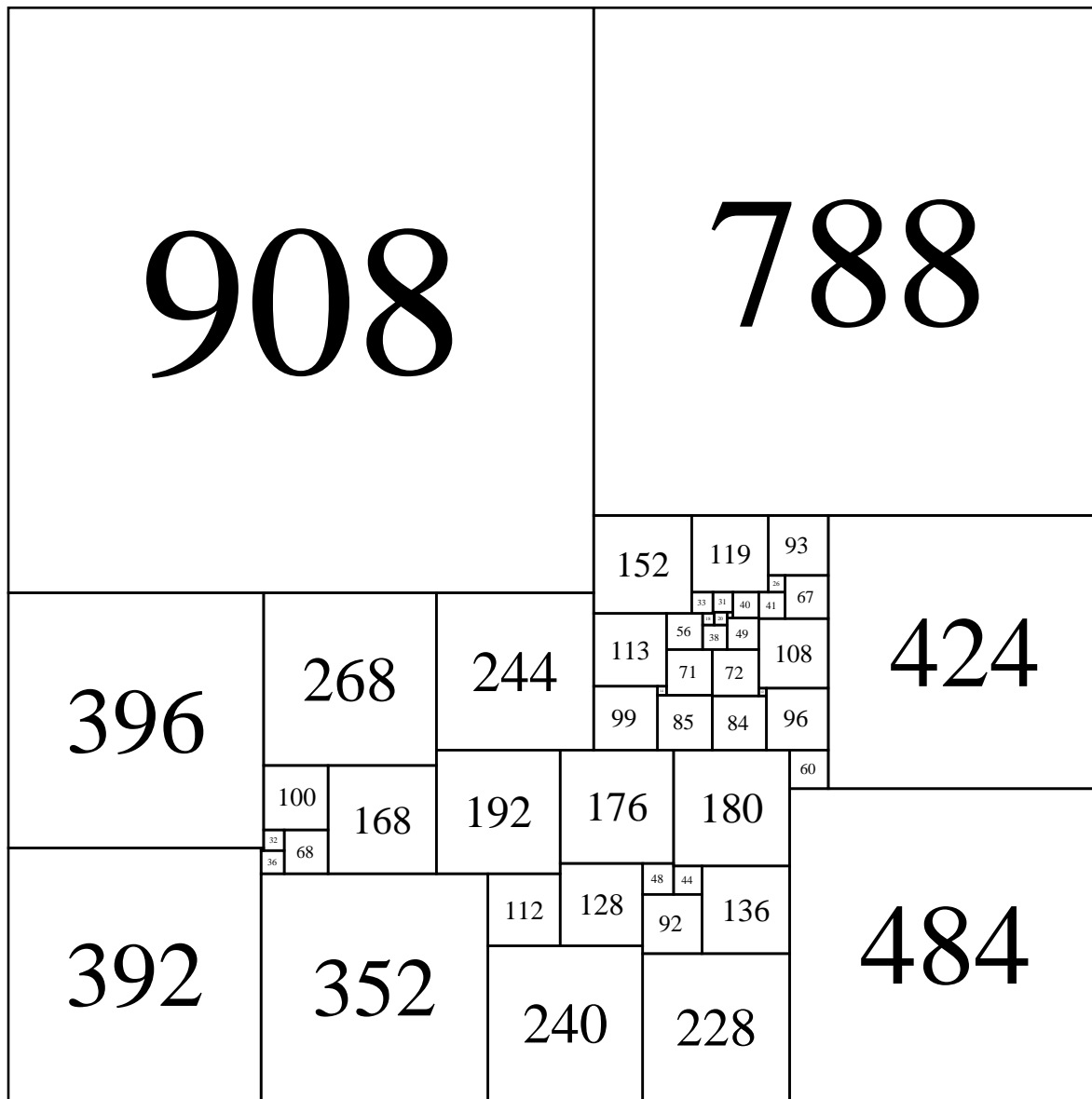


53 : 1696af (8) SEA 2012

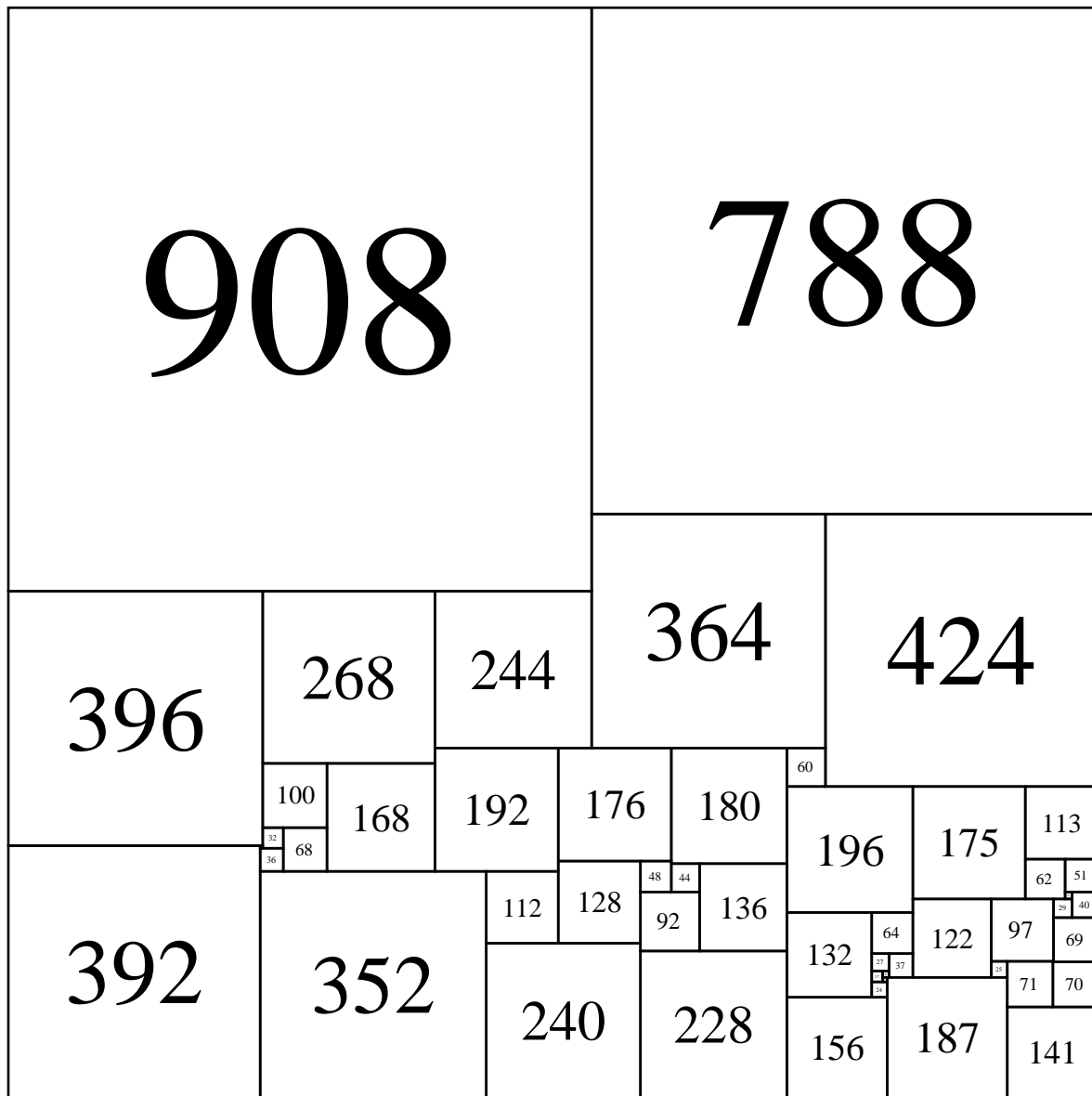




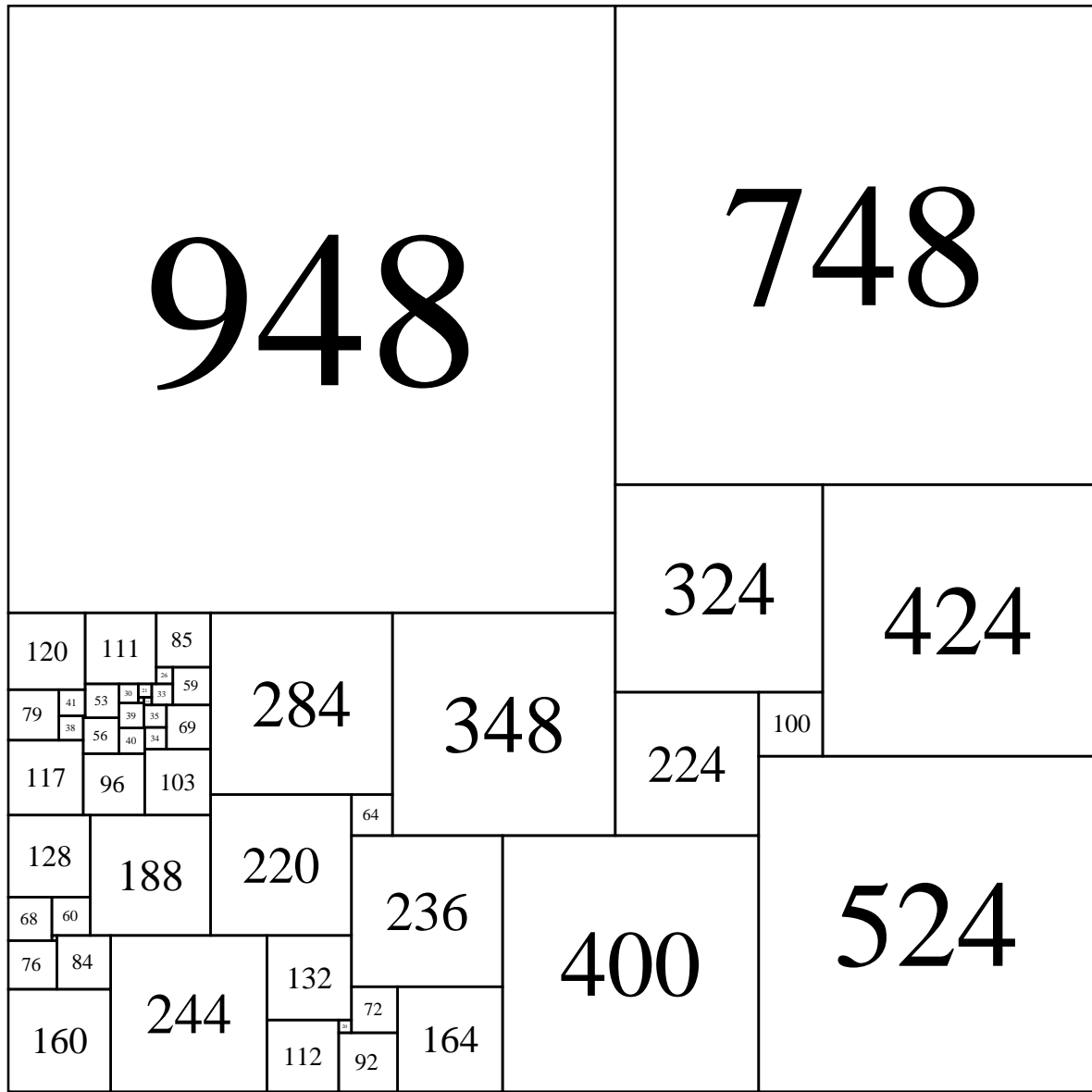
53 : 1696ag (8) SEA 2012



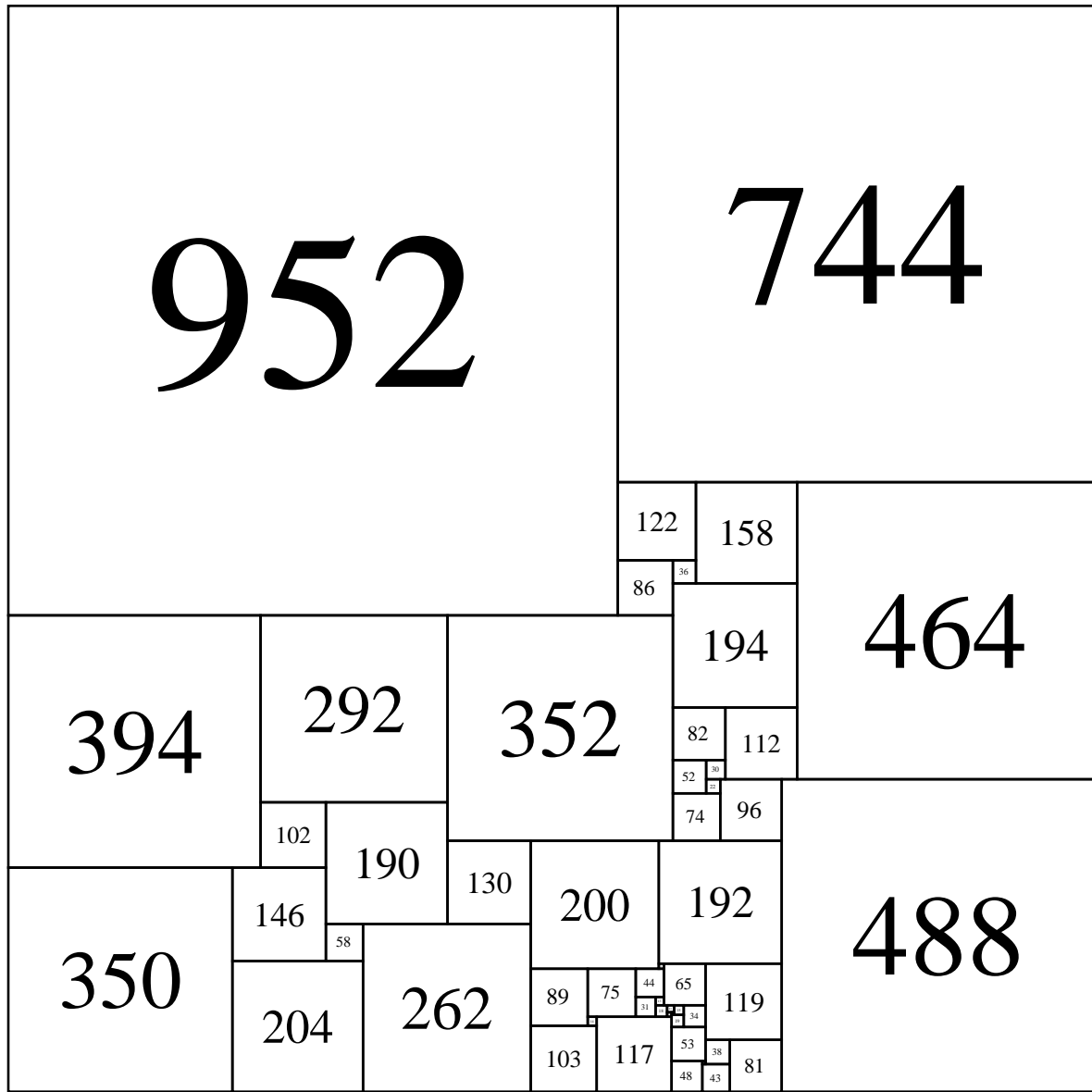
53 : 1696ah (8) SEA 2012



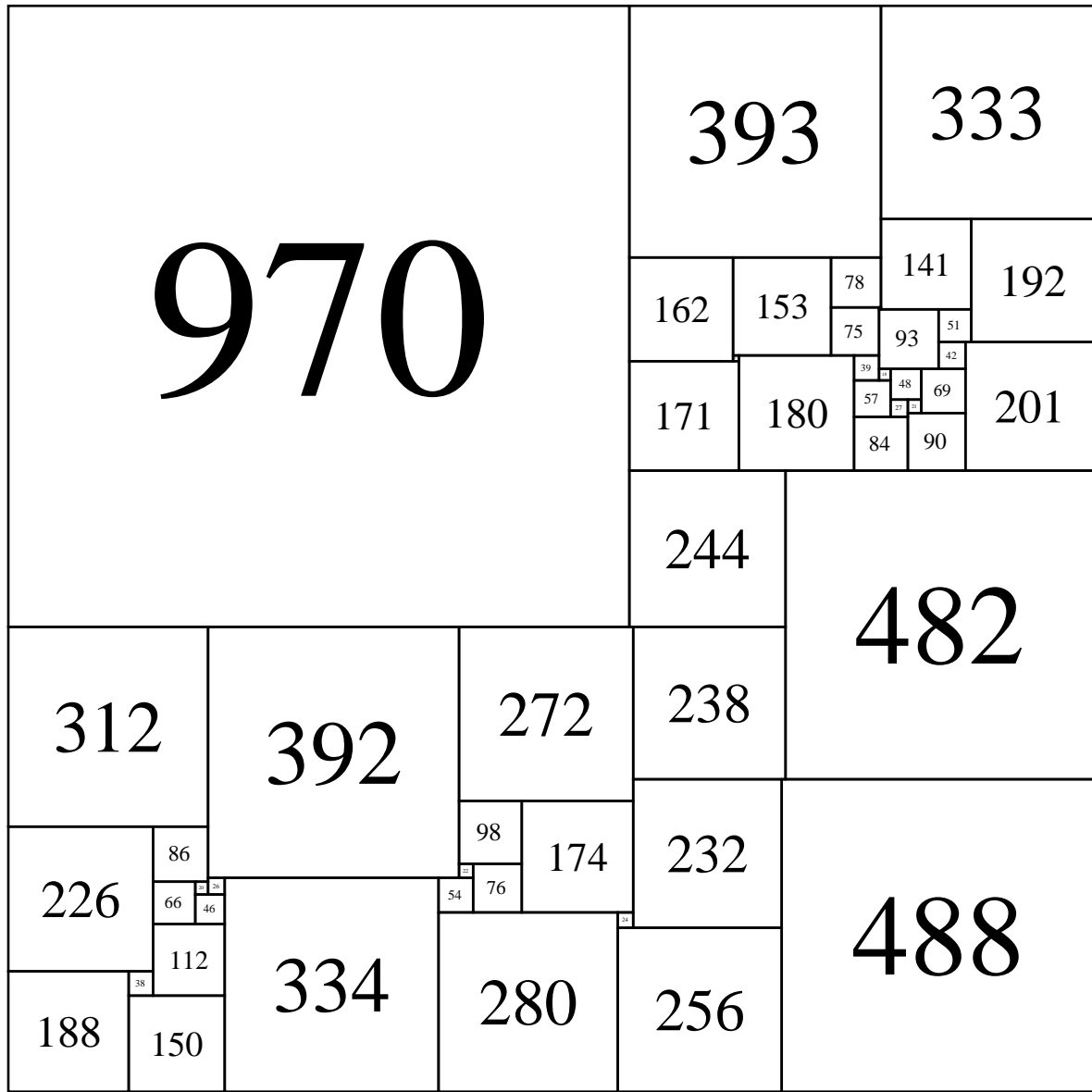
53 : 1696ai (8) SEA 2012



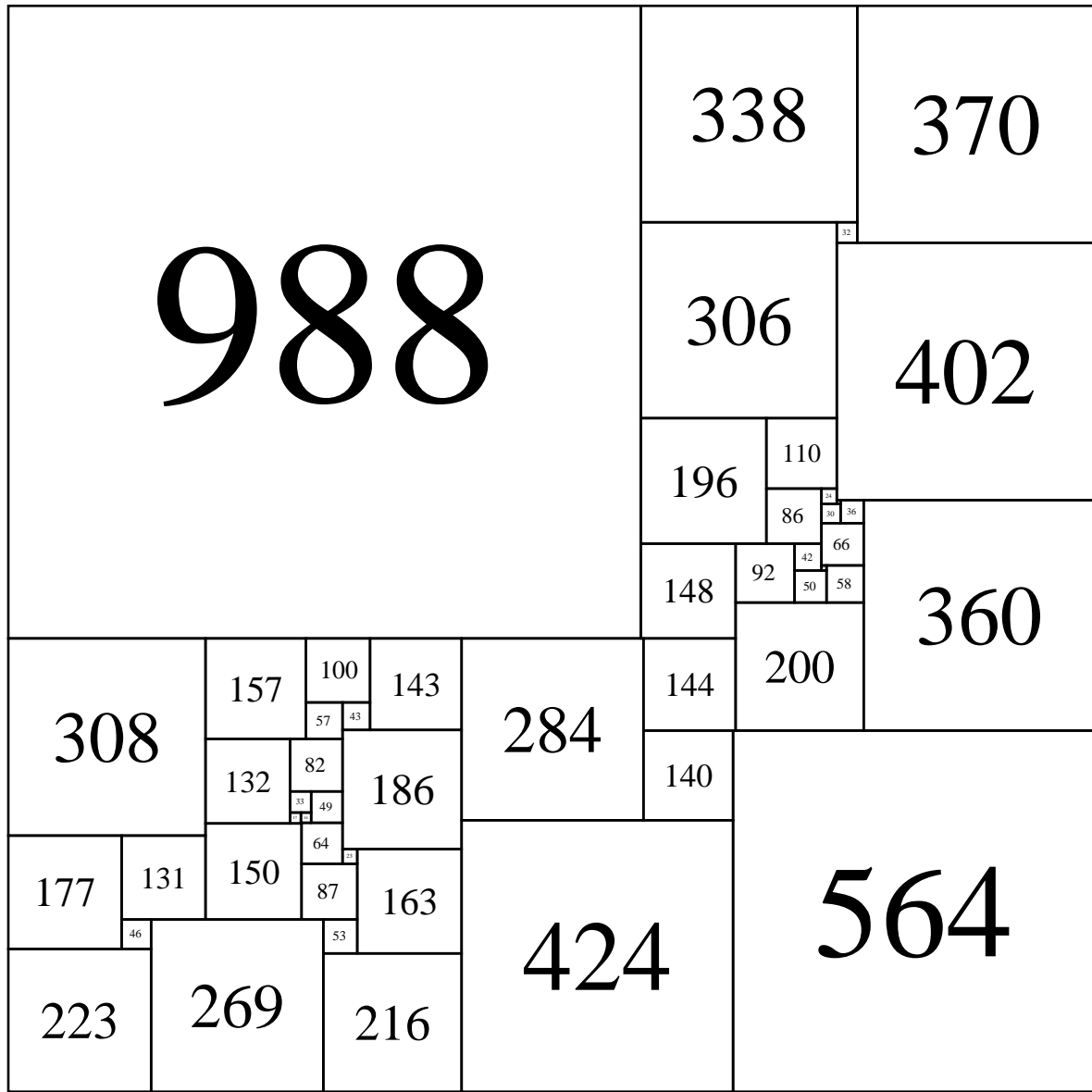
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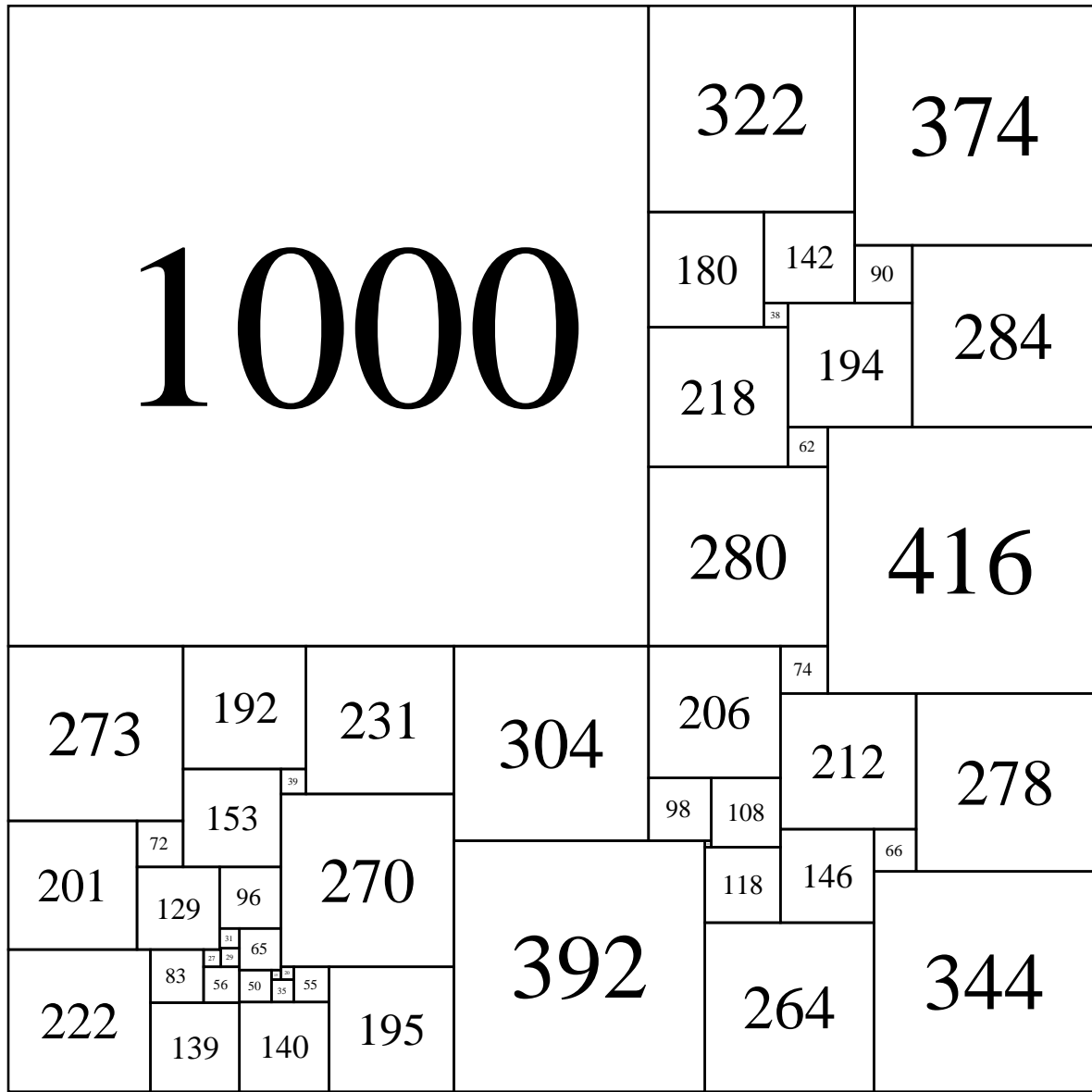
53 : 1696ak (8) SEA 2012



53 : 1696al (8) SEA 2012

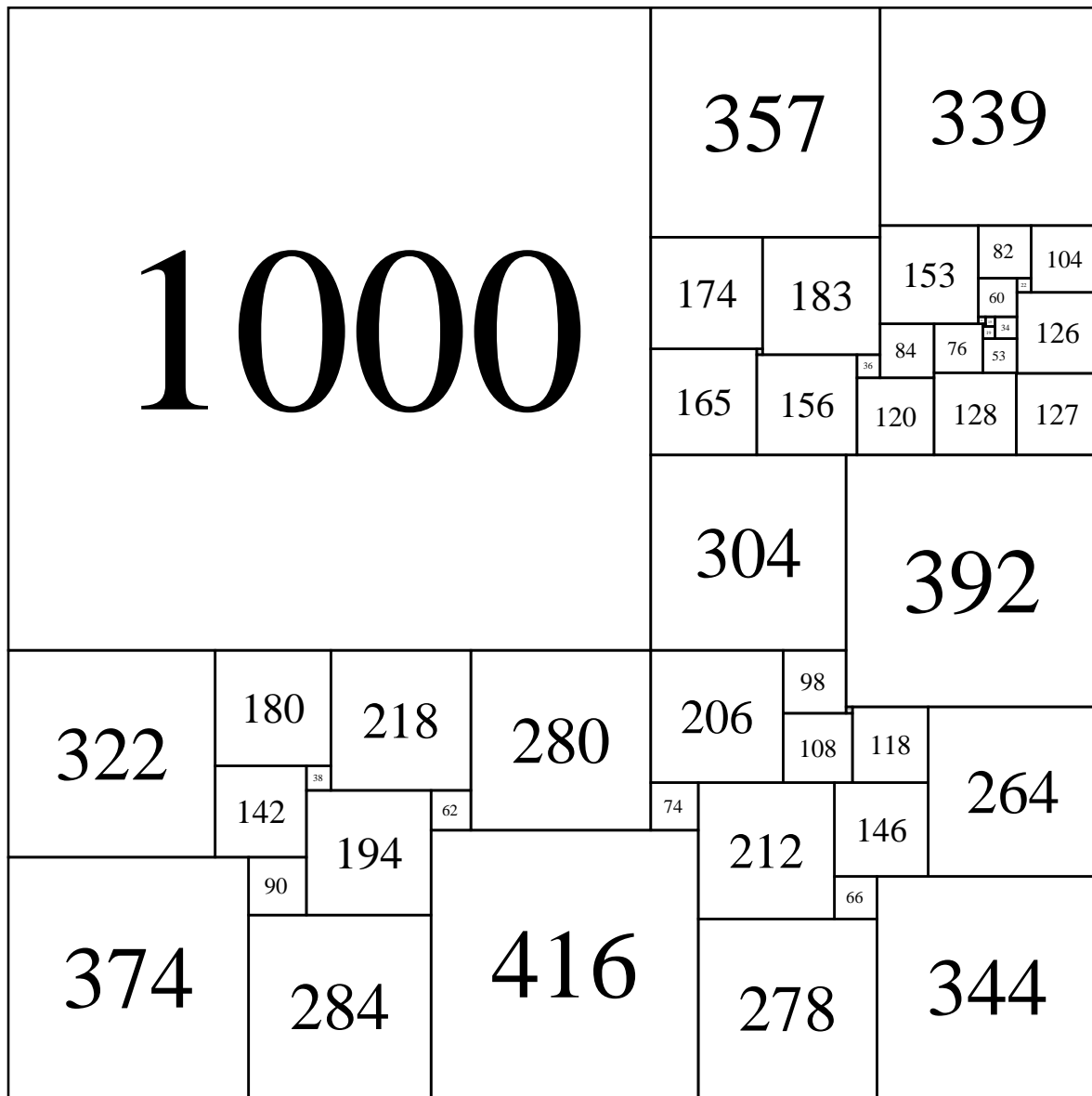


53 : 1696am (8) SEA 2012

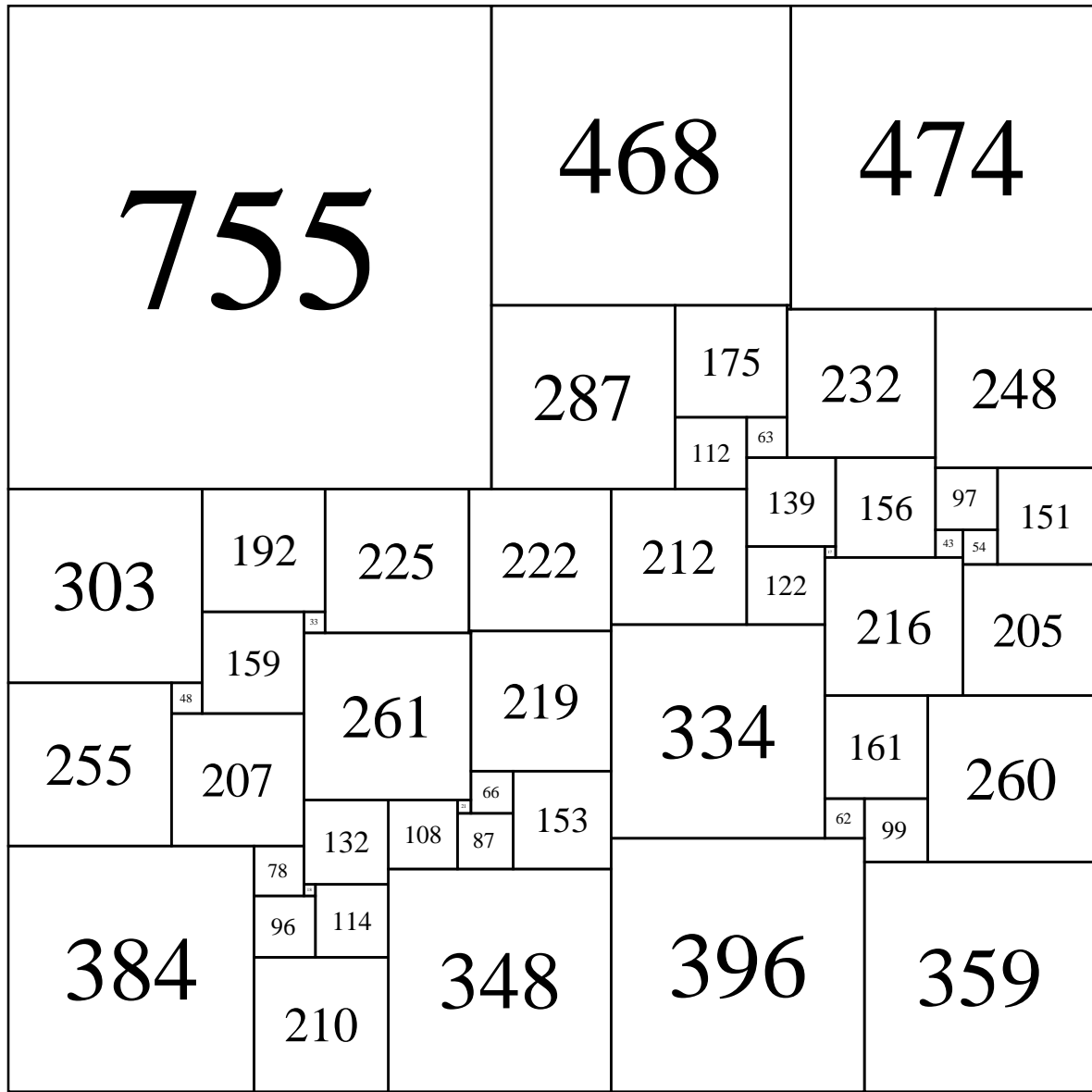


53 : 1696an (8) SEA 2012

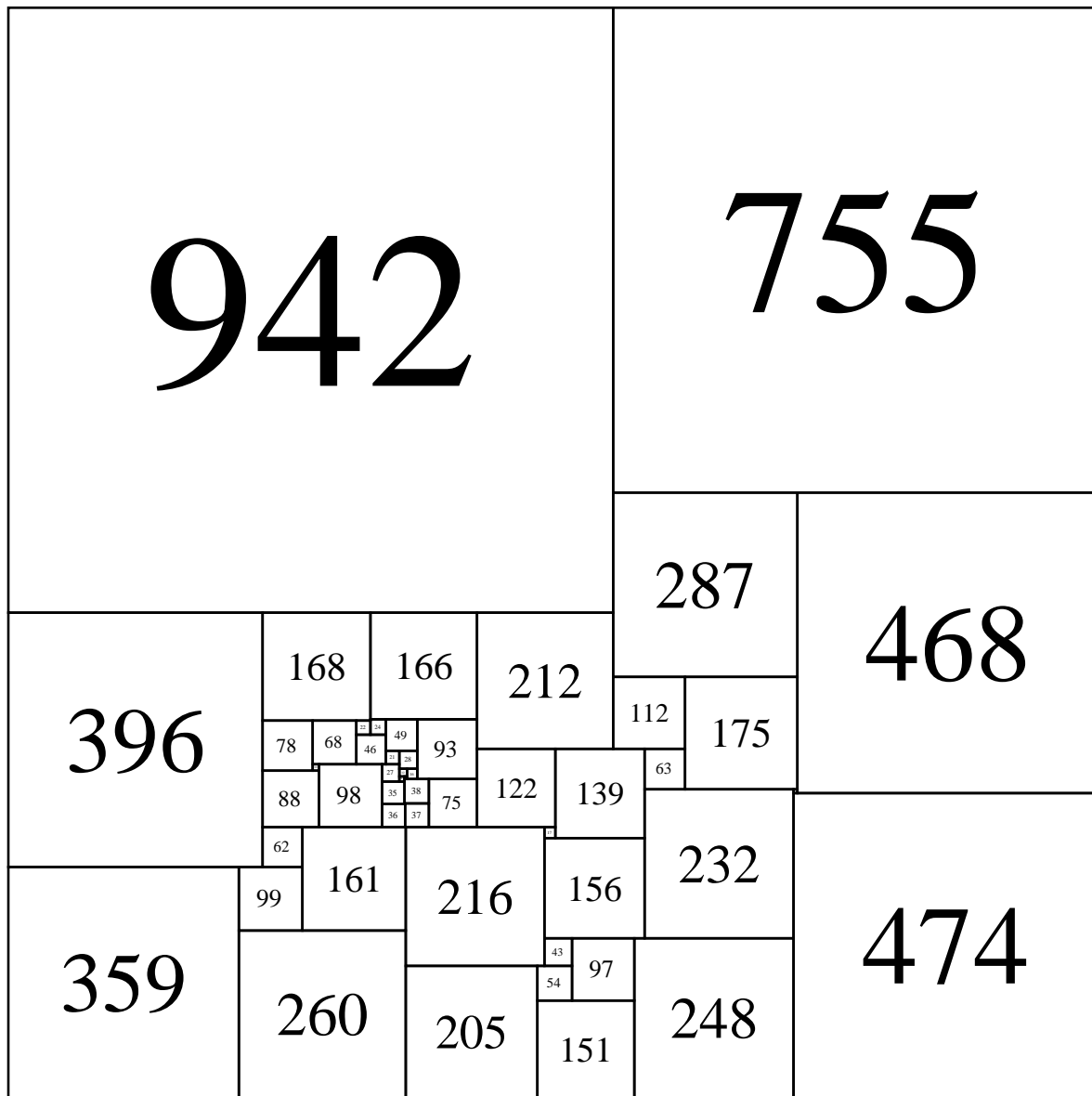




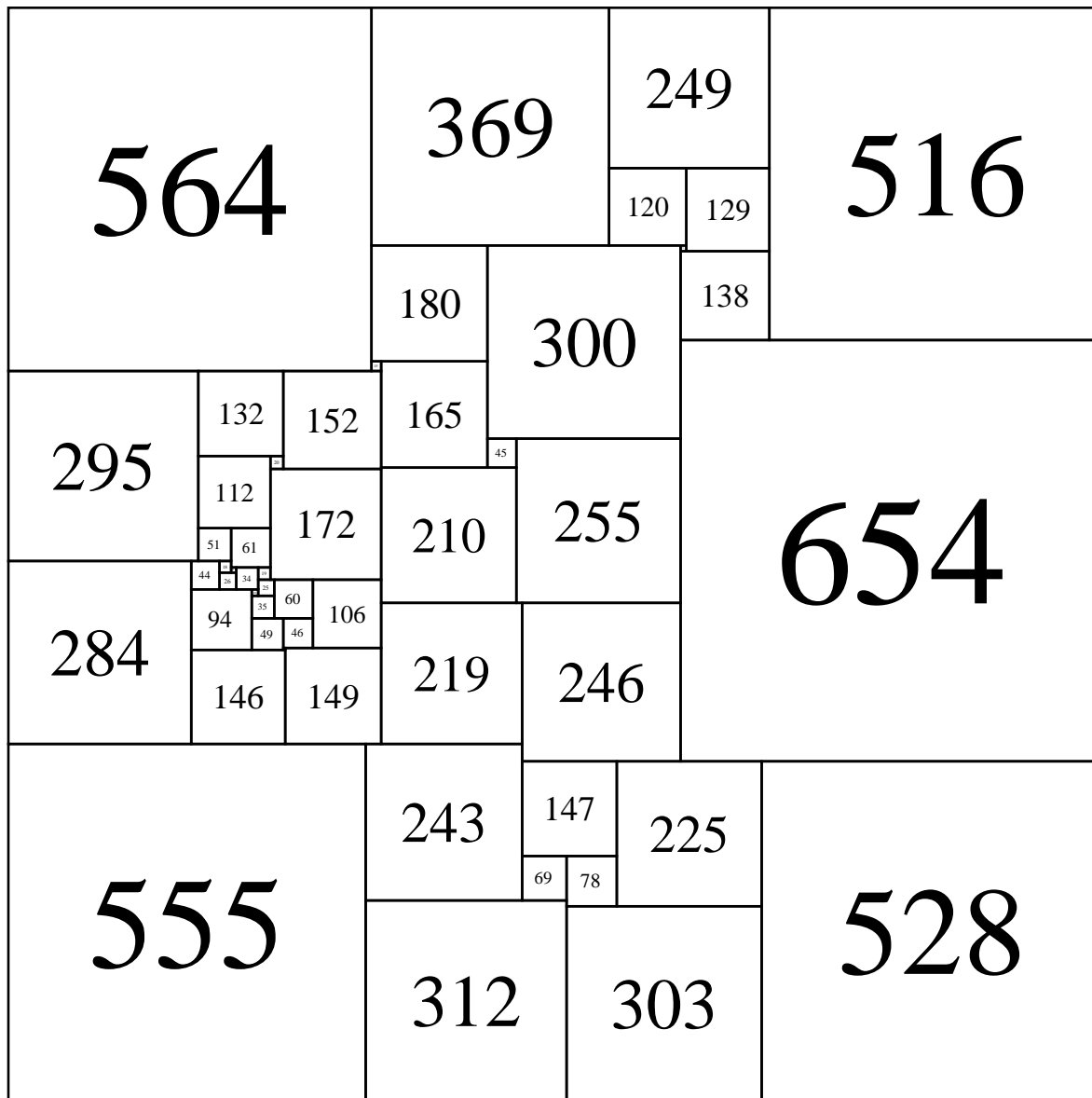
53 : 1696ao (8) SEA 2012



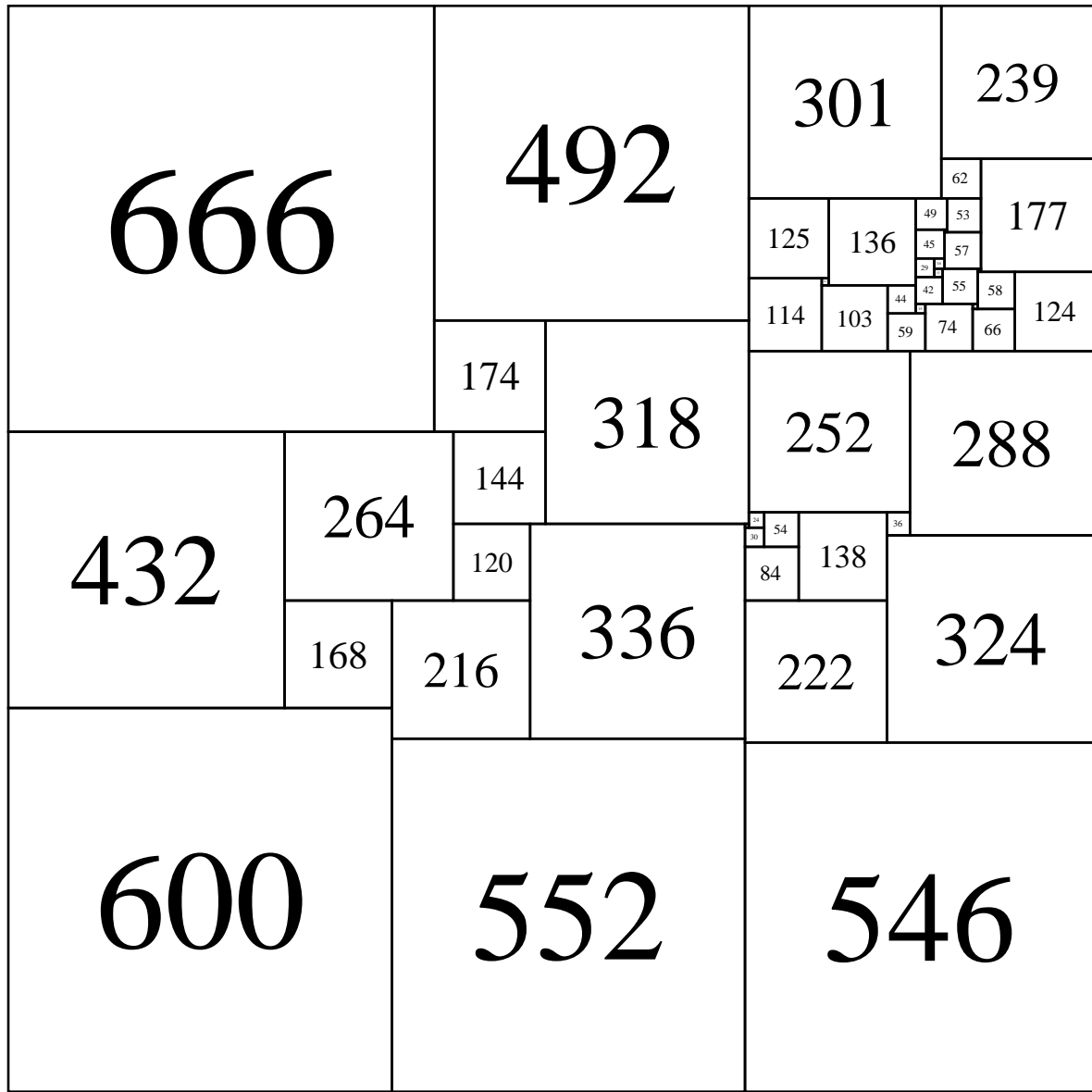
53 : 1697a (8) SEA 2012



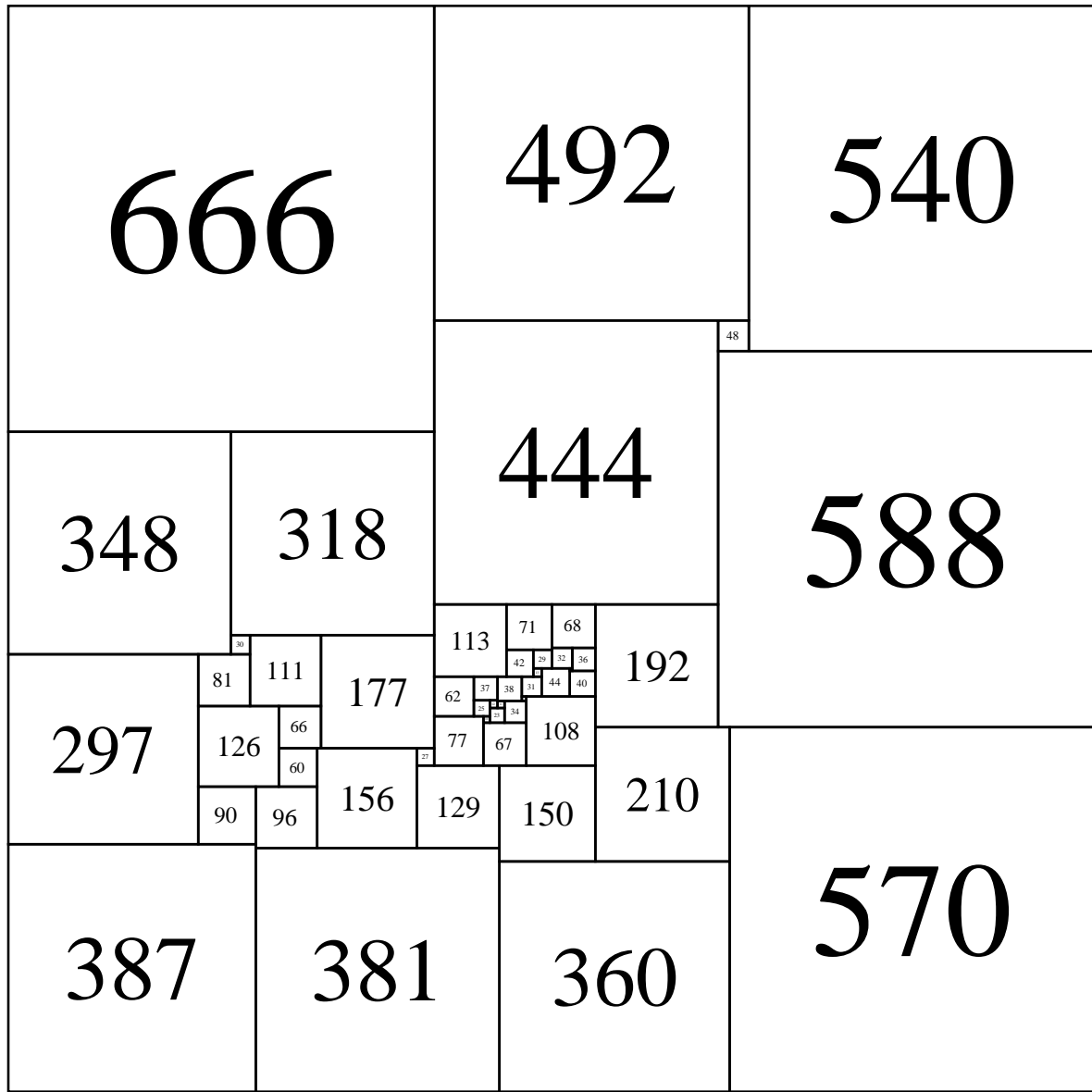
53 : 1697b (8) SEA 2012



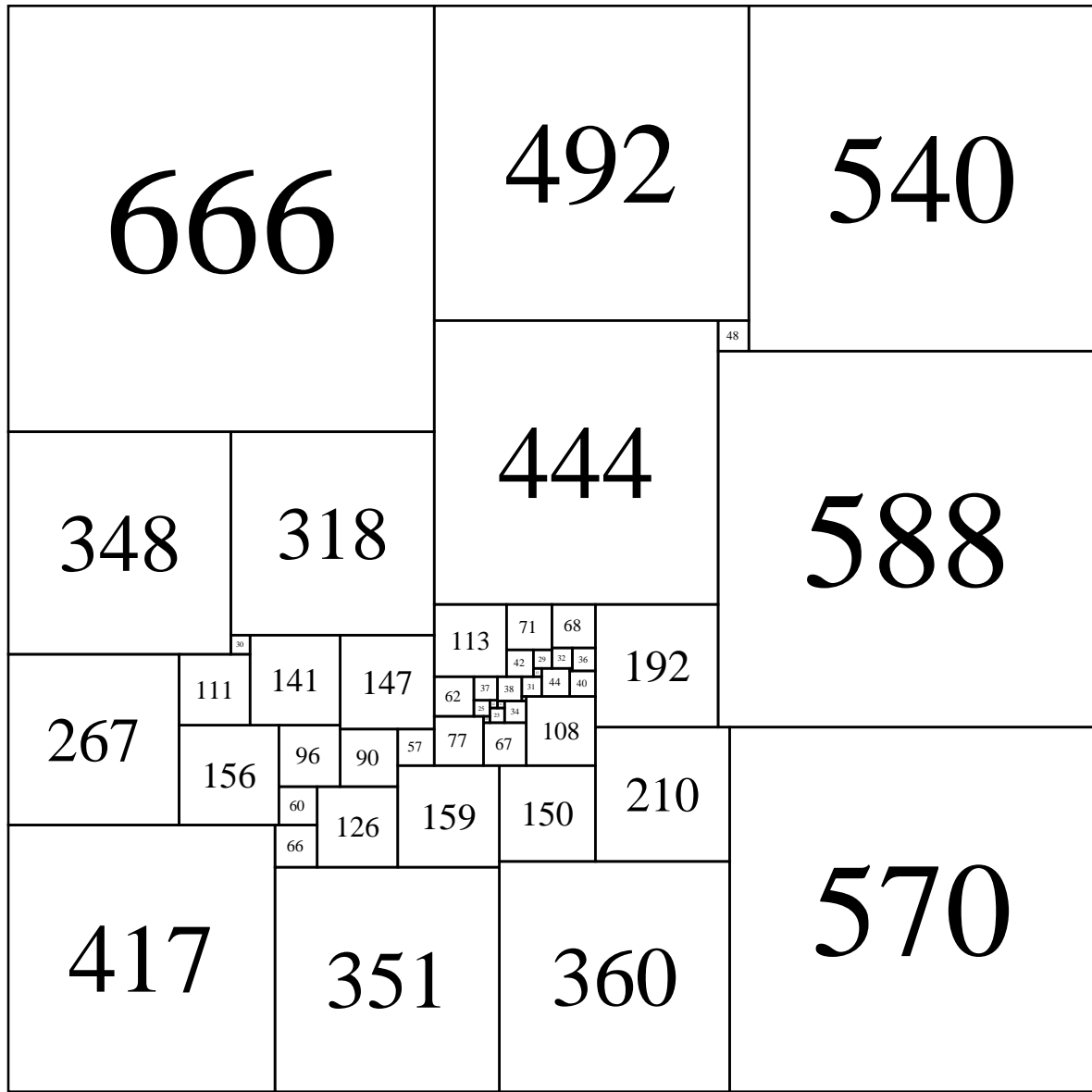
53 : 1698a (8) SEA 2012



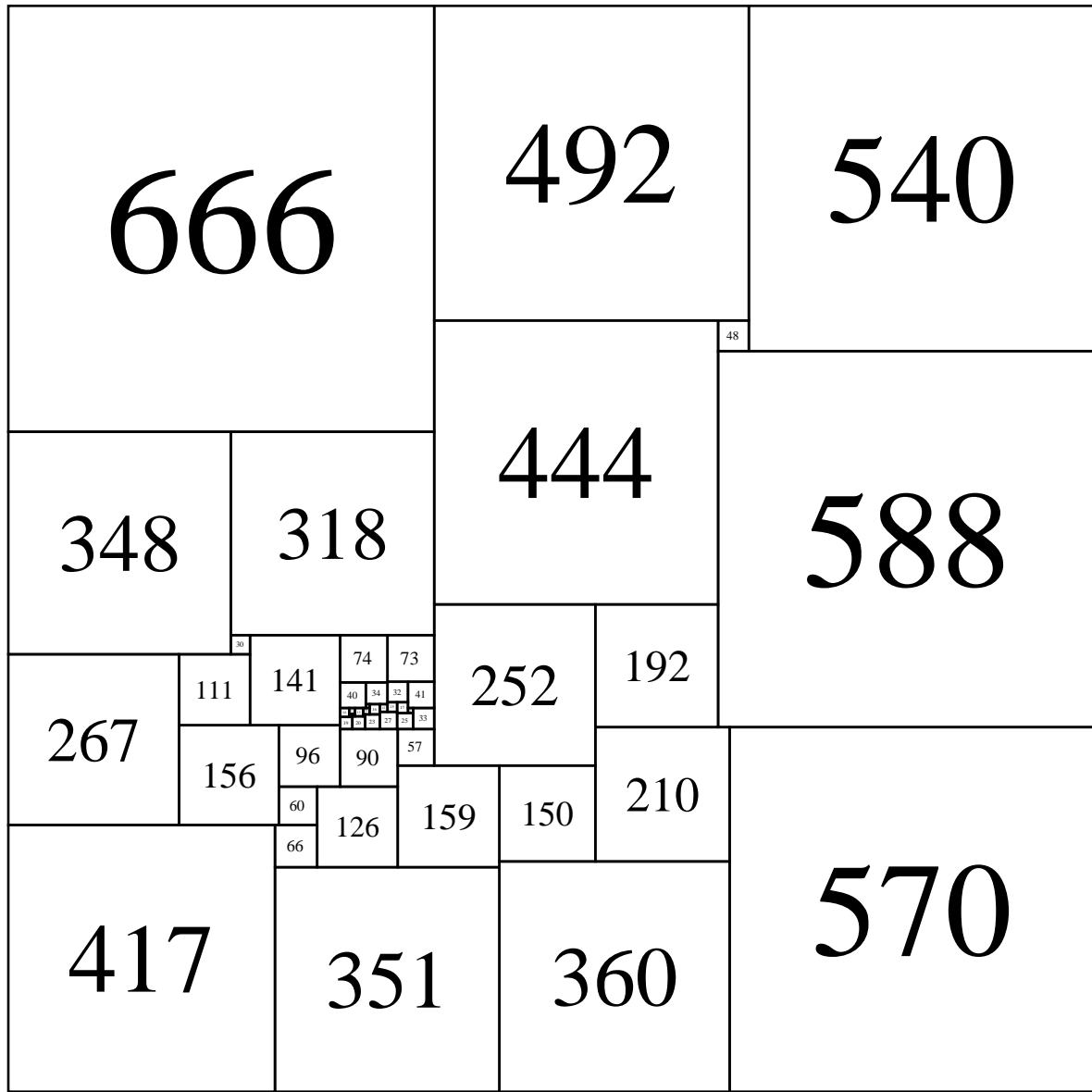
53 : 1698b (8) SEA 2012



53 : 1698c (8) SEA 2012

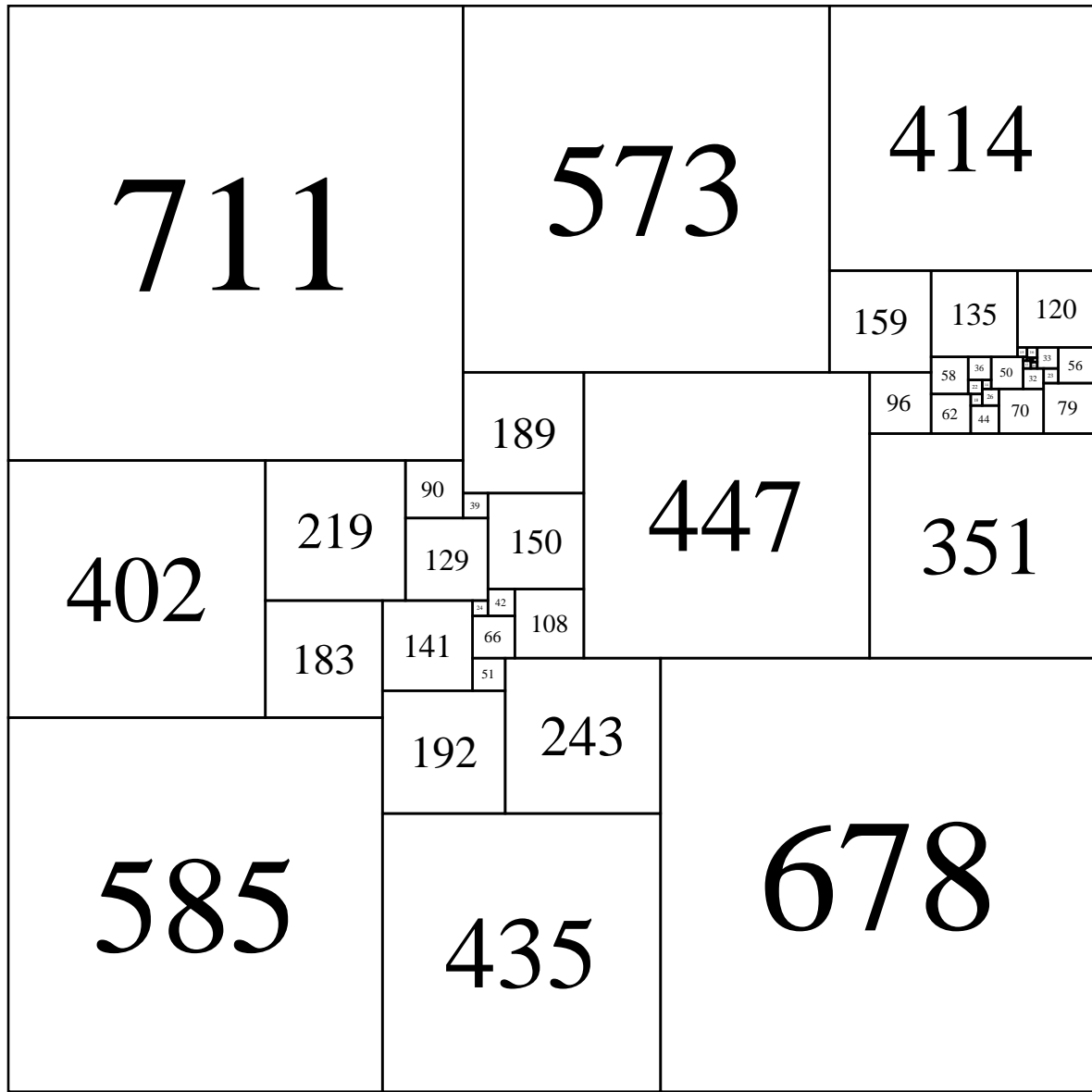


53 : 1698d (8) SEA 2012

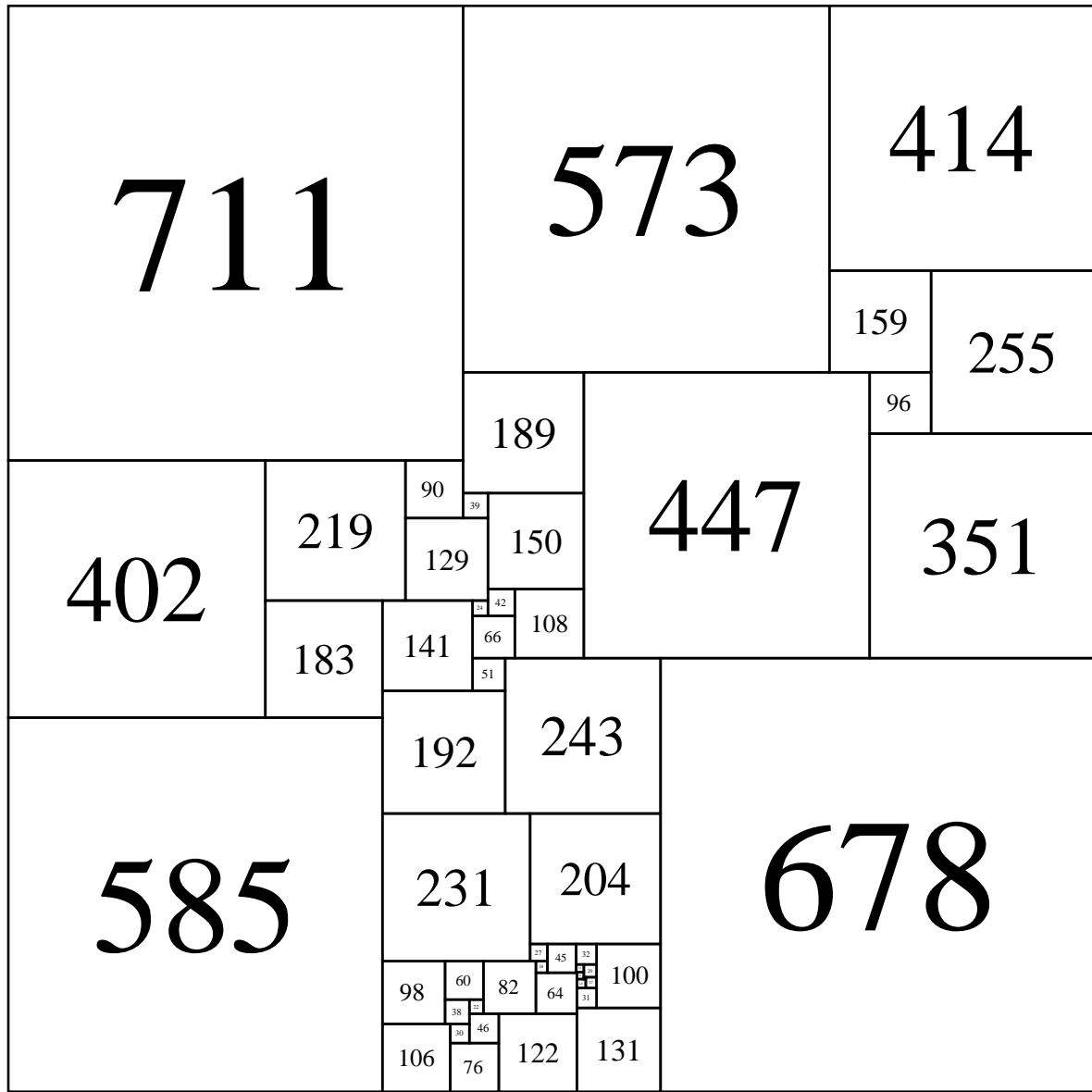


53 : 1698e (8) SEA 2012

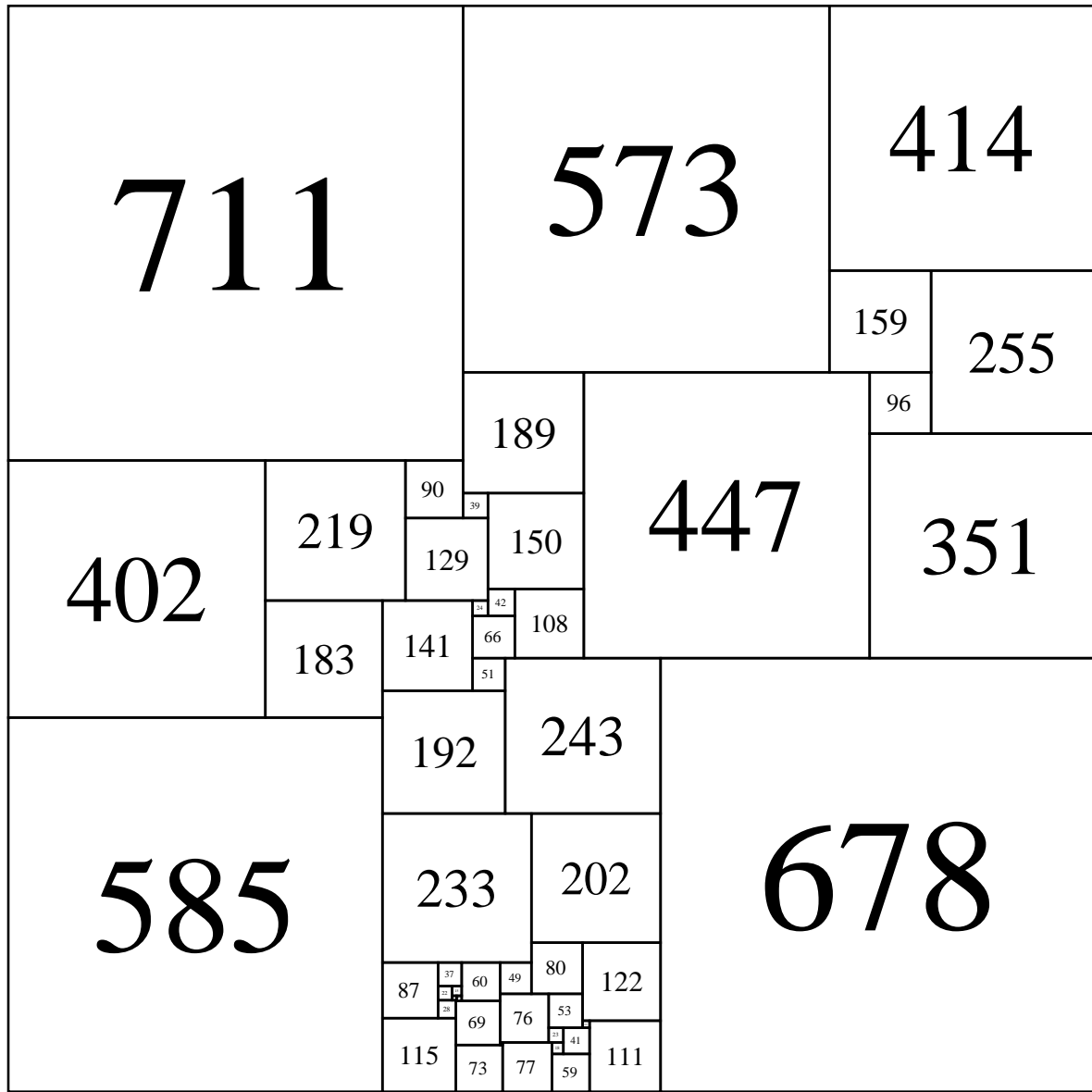




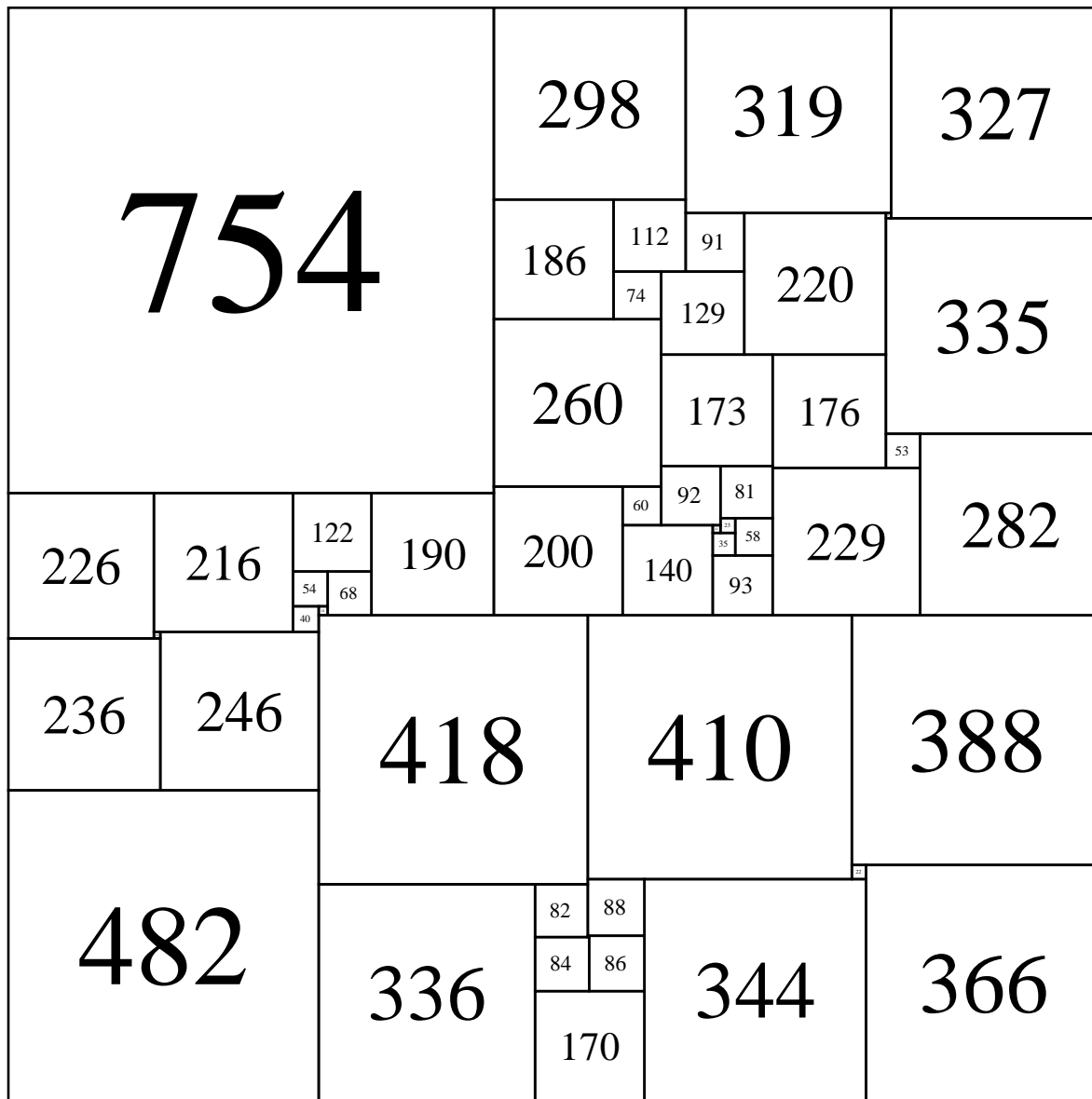
53 : 1698f (8) SEA 2012



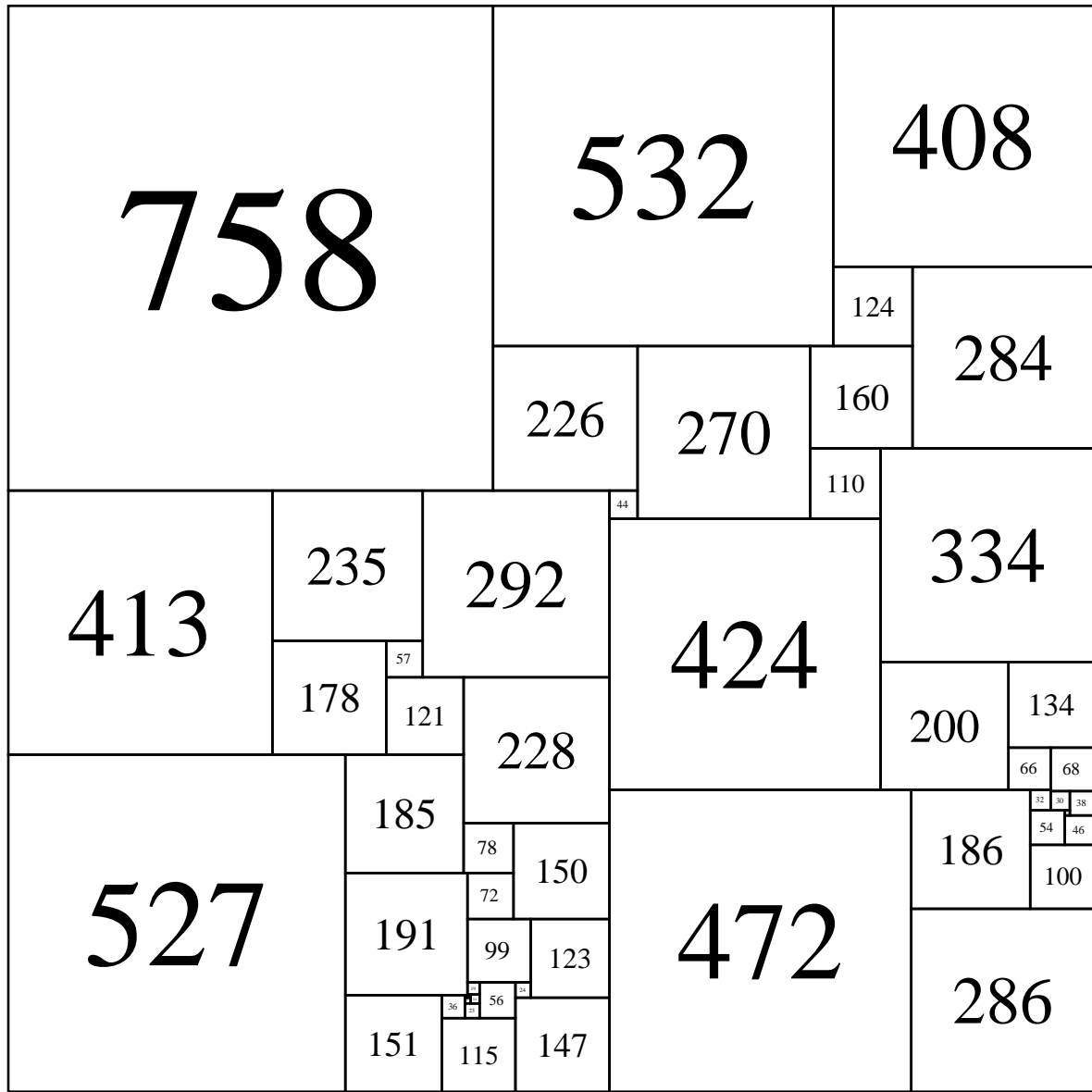
53 : 1698g (8) SEA 2012



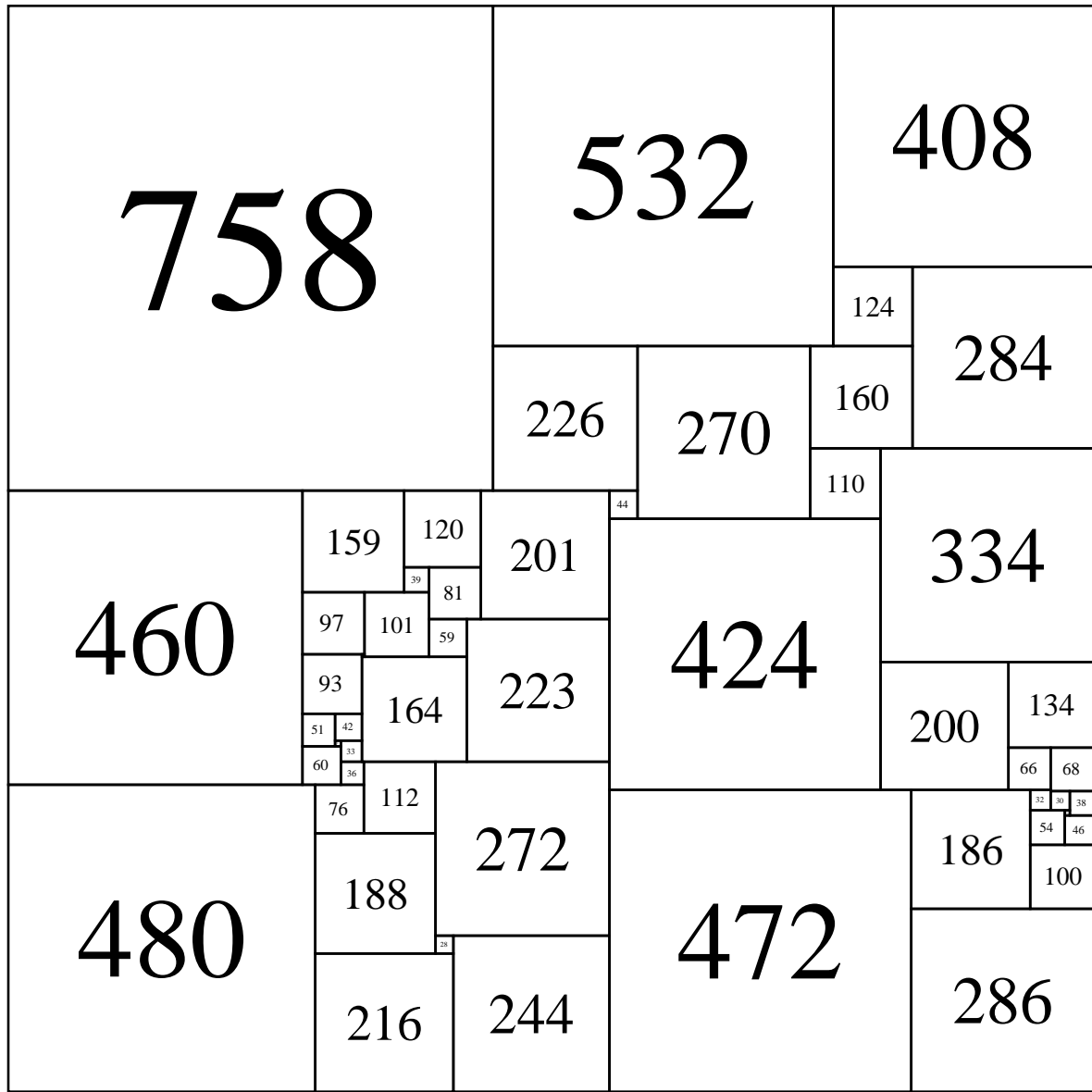
53 : 1698h (8) SEA 2012



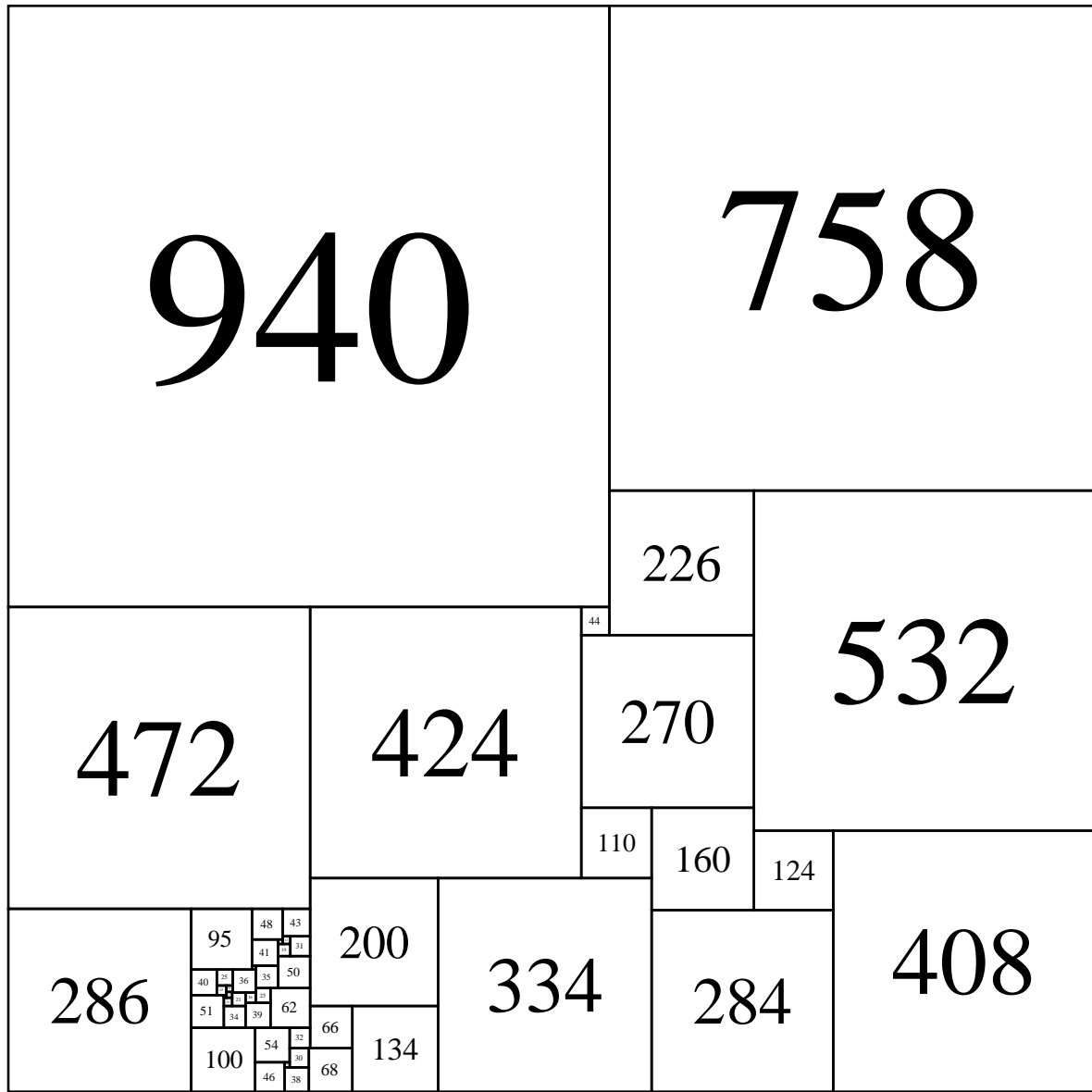
53 : 1698i (8) SEA 2012



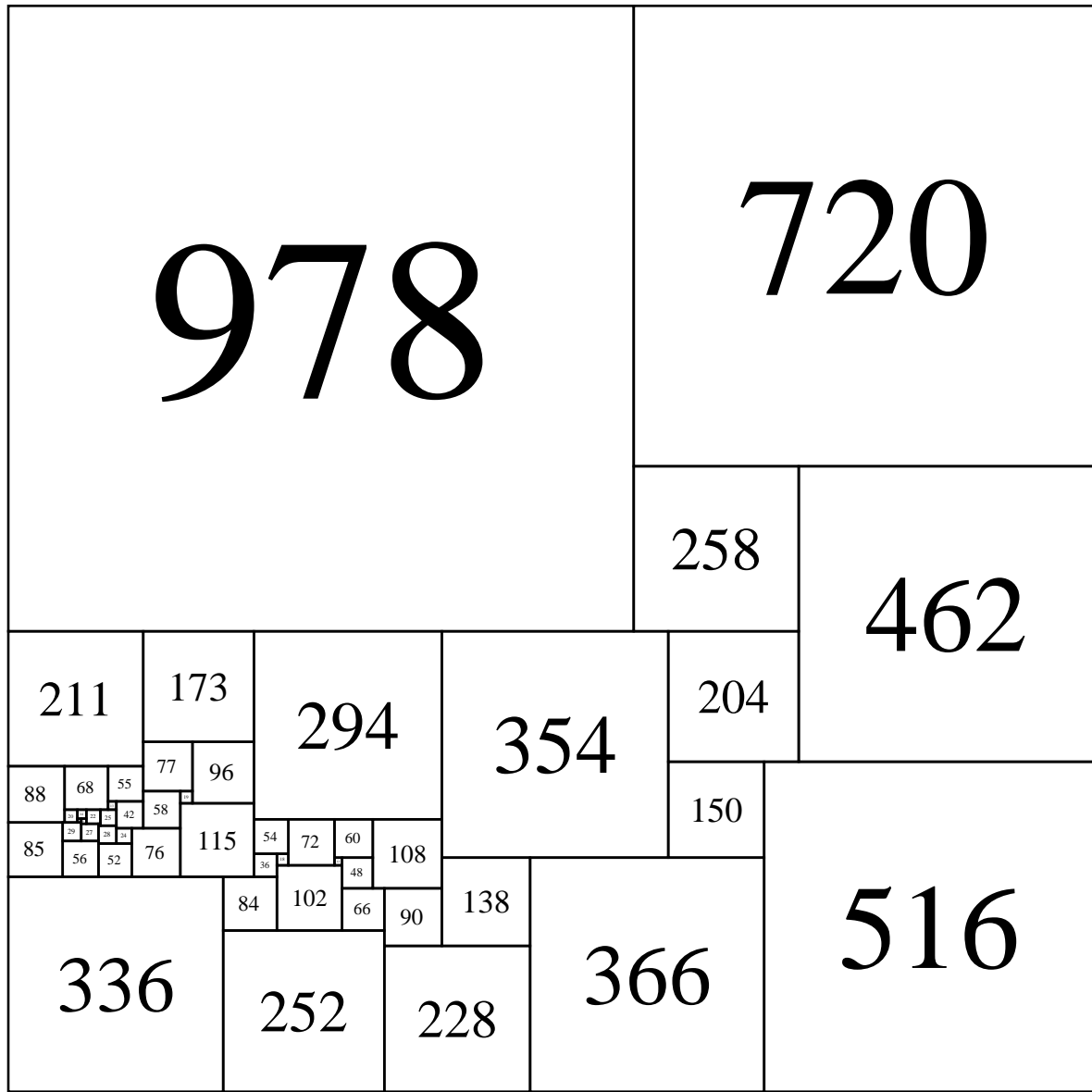
53 : 1698j (8) SEA 2012



53 : 1698k (8) SEA 2012

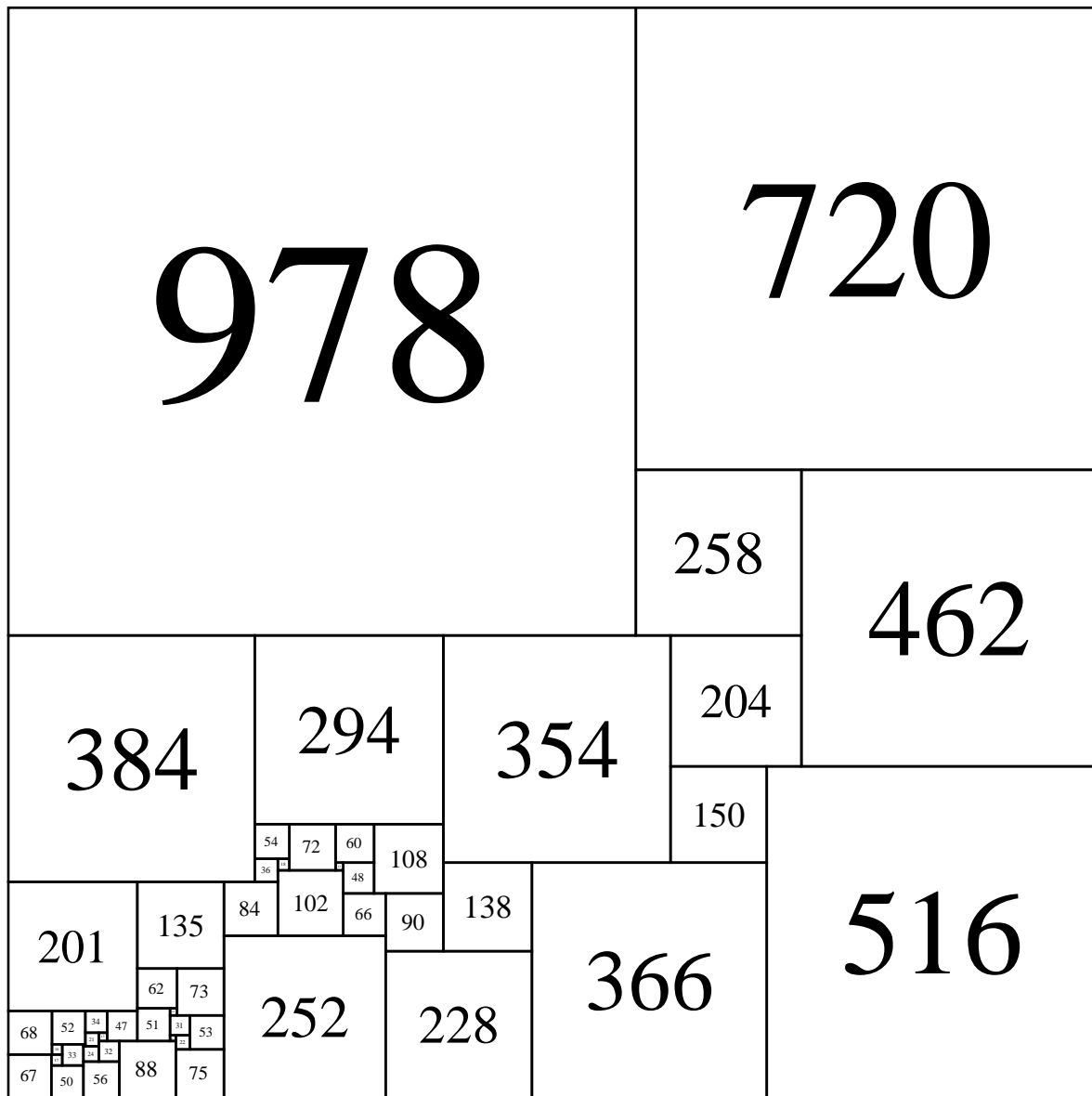


53 : 16981 (8) SEA 2012

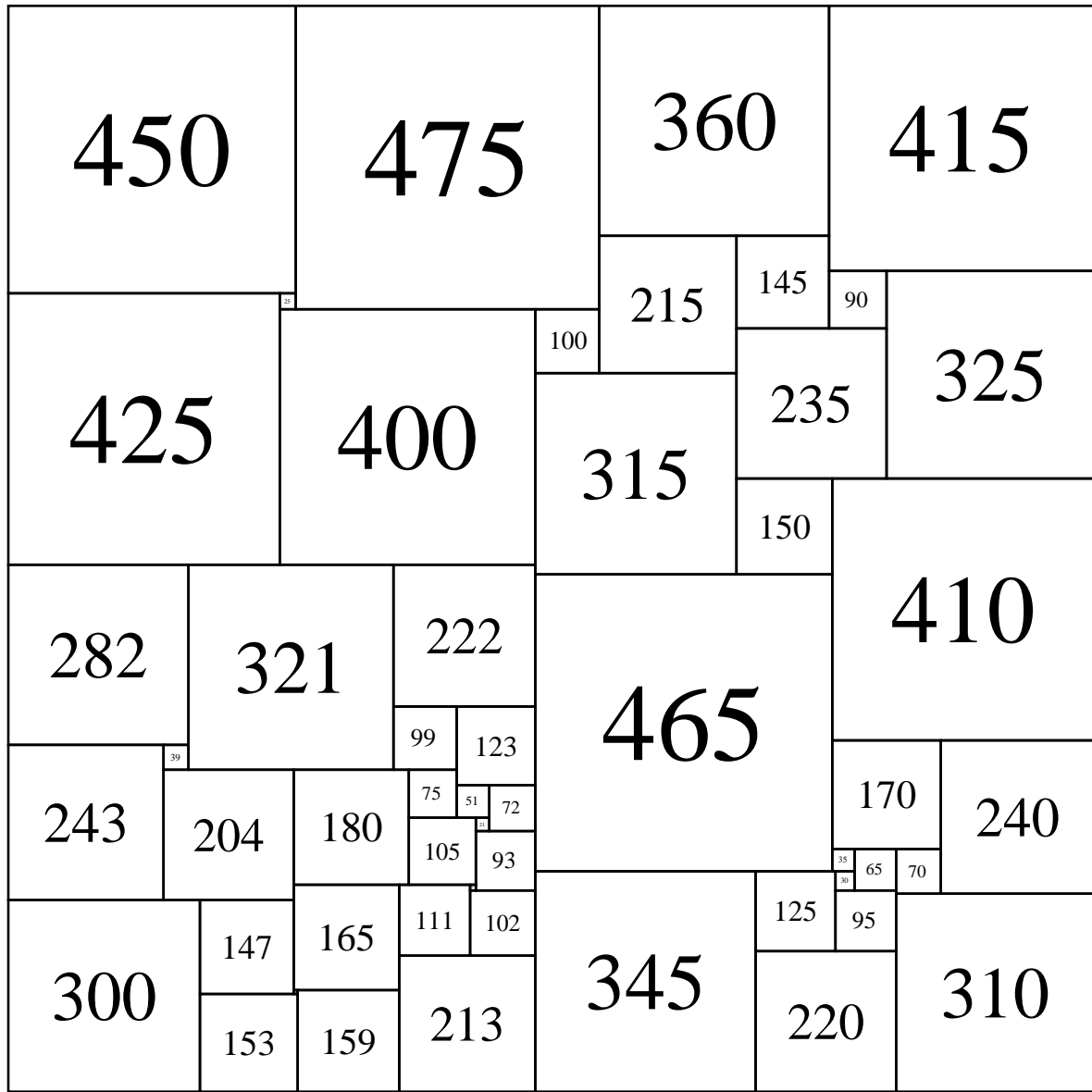


53 : 1698m (8) SEA 2012

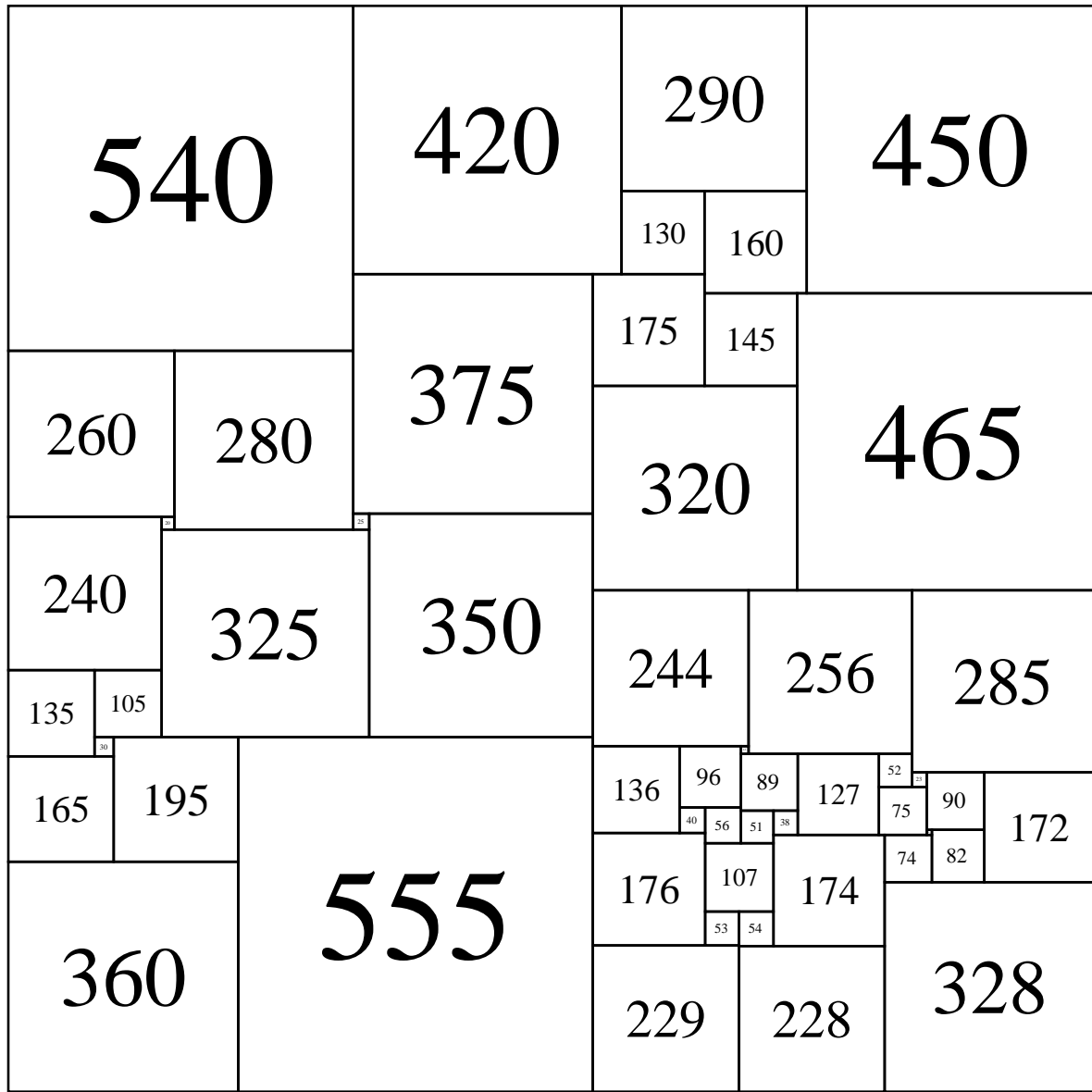




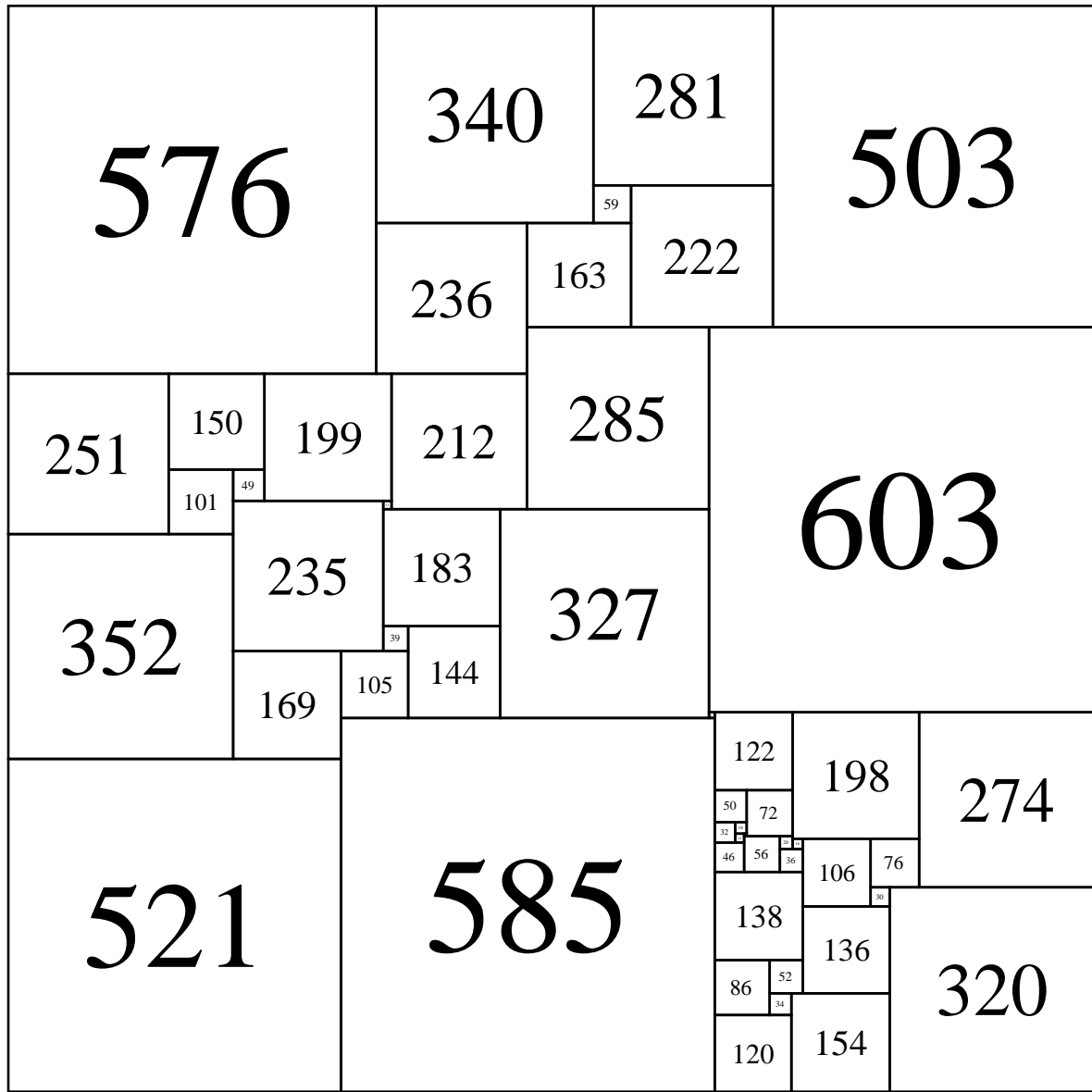
53 : 1698n (8) SEA 2012



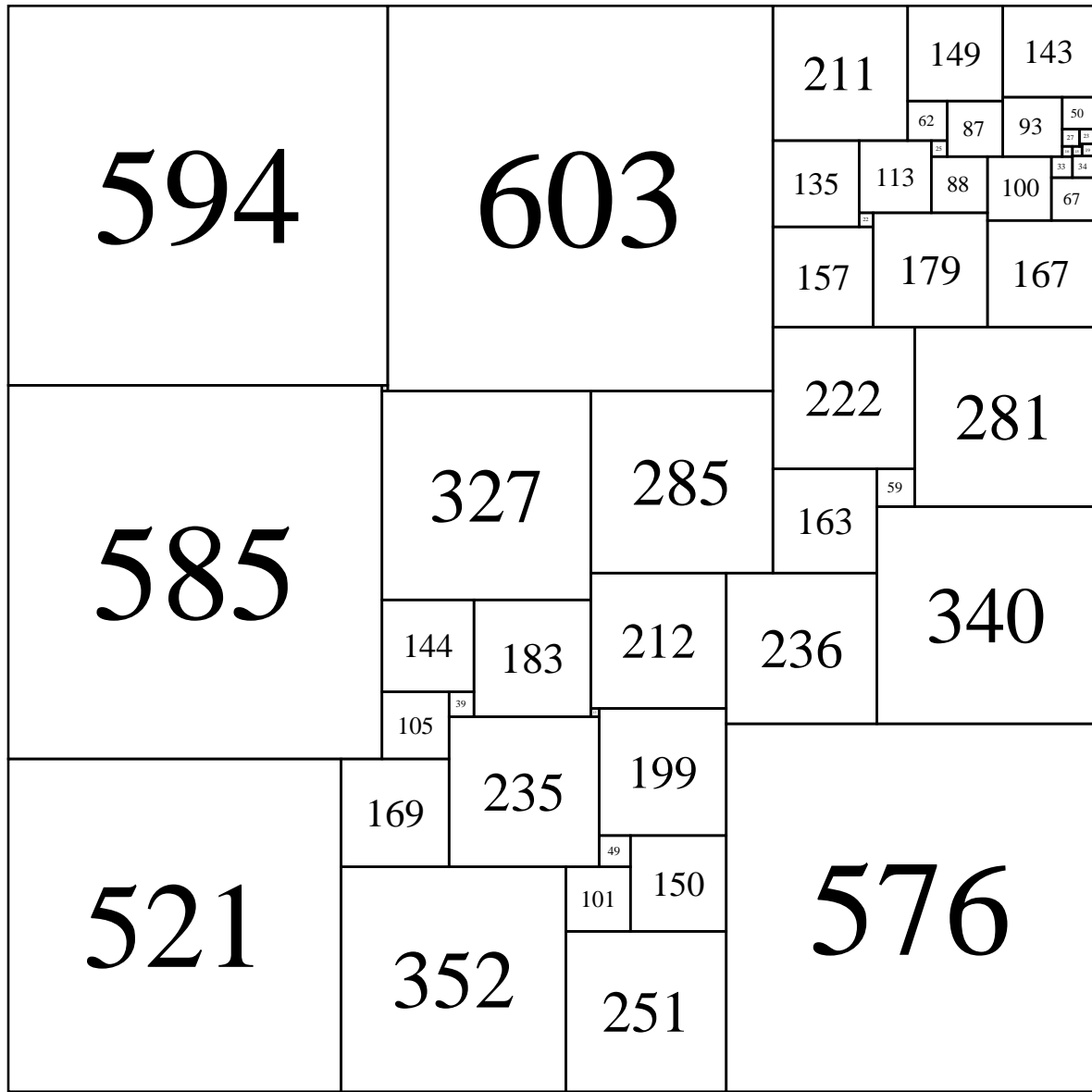
53 : 1700a (8) SEA 2012



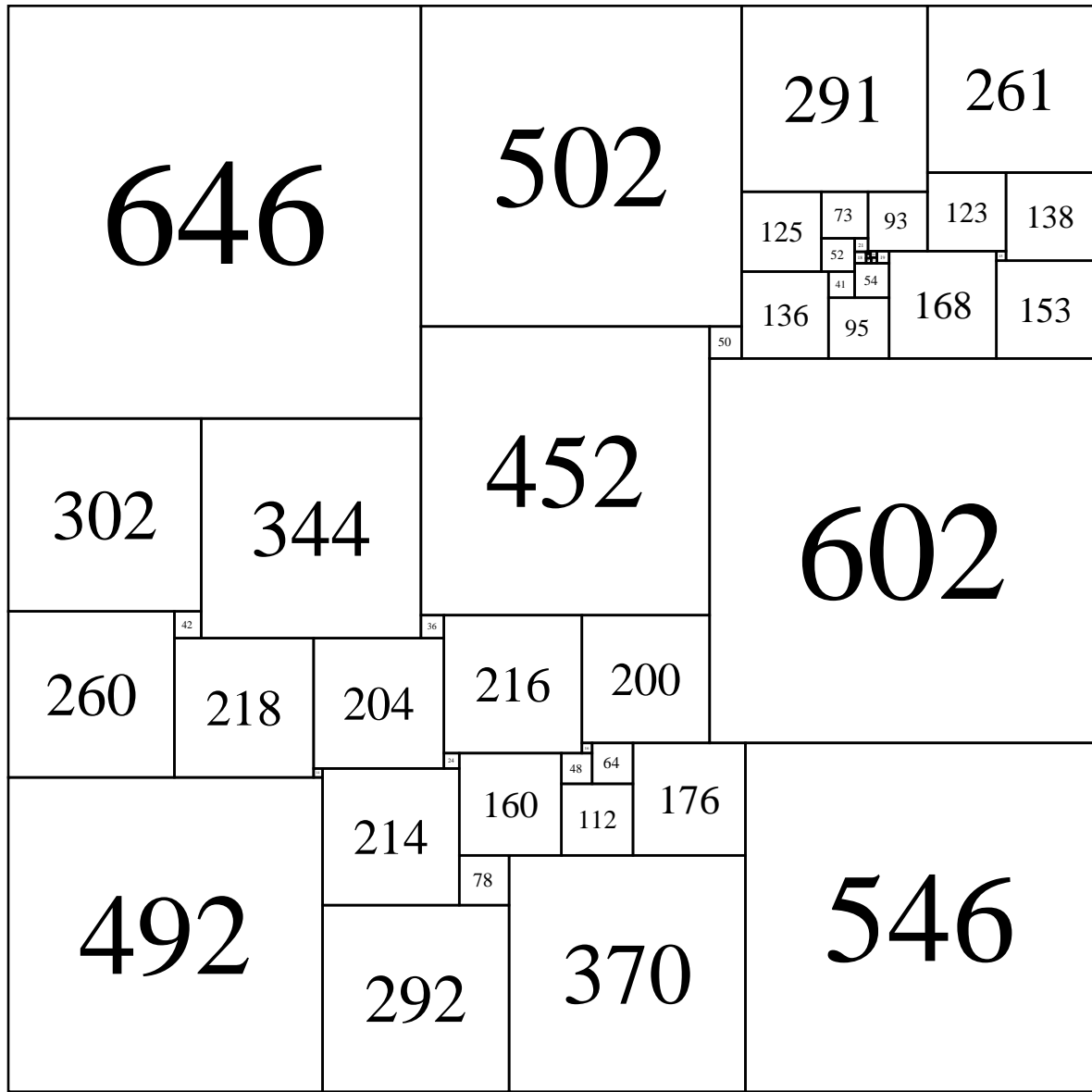
53 : 1700b (8) SEA 2012



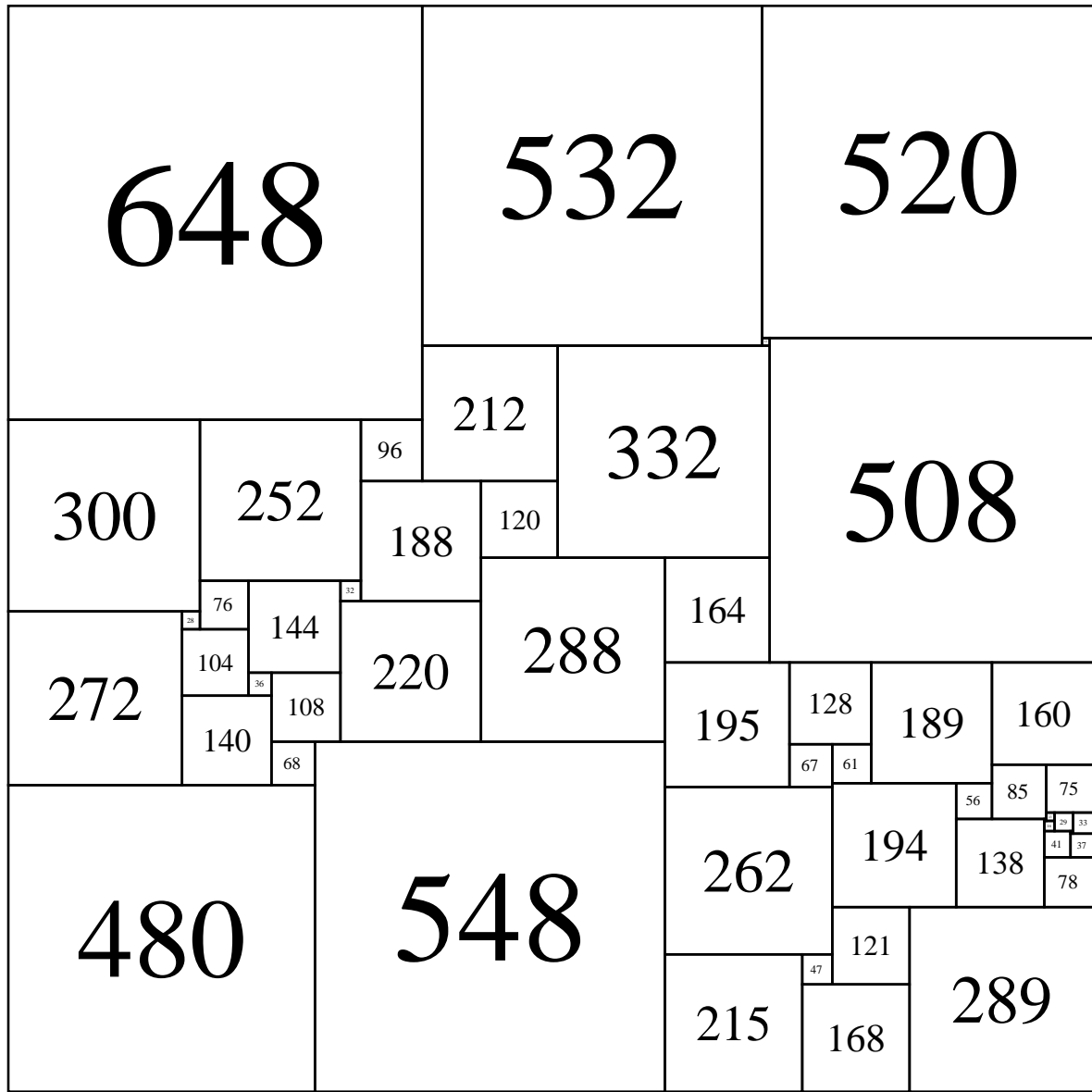
53 : 1700c (8) SEA 2012



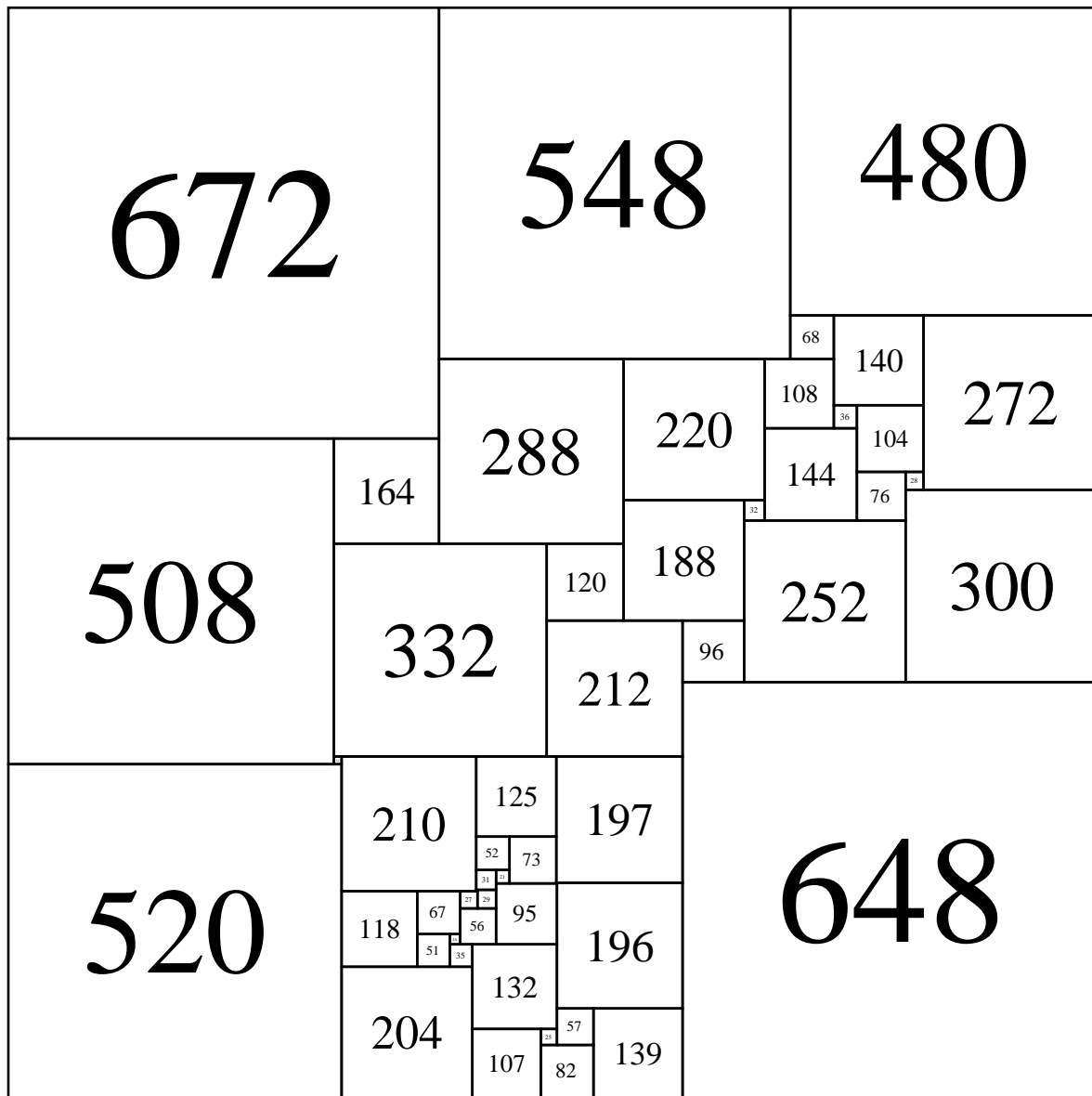
53 : 1700d (8) SEA 2012



53 : 1700e (8) SEA 2012

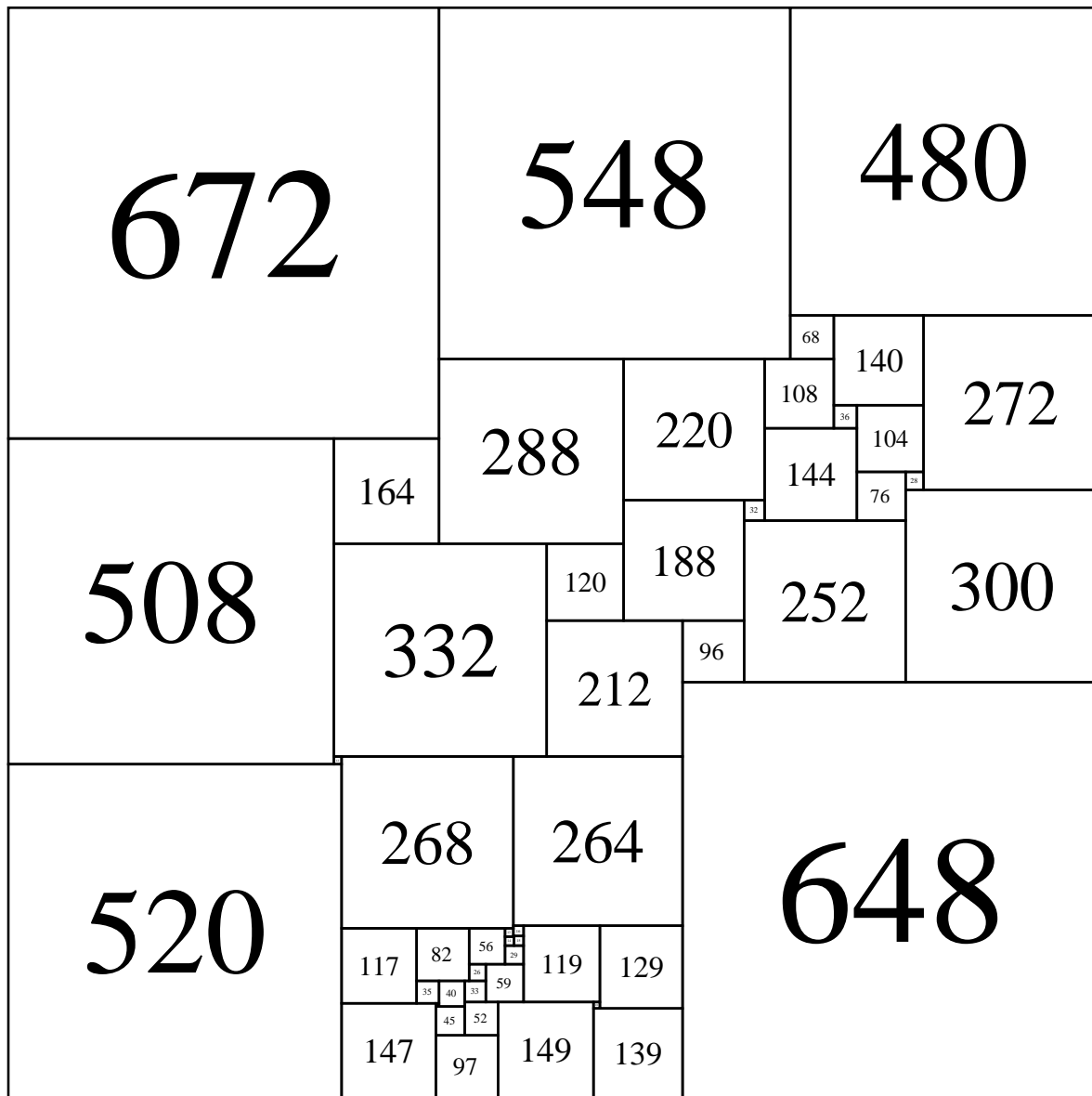


53 : 1700f (8) SEA 2012

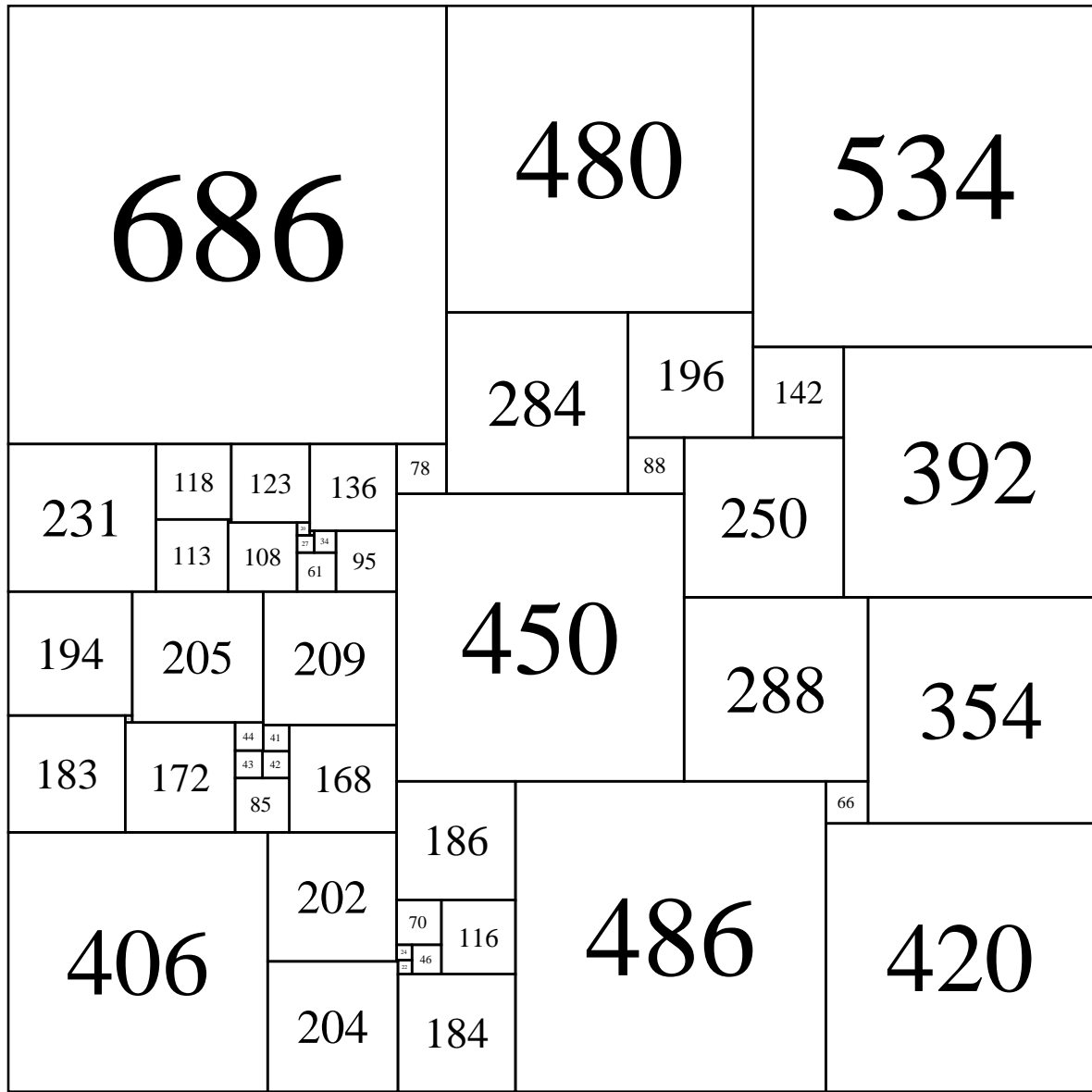


53 : 1700g (8) SEA 2012

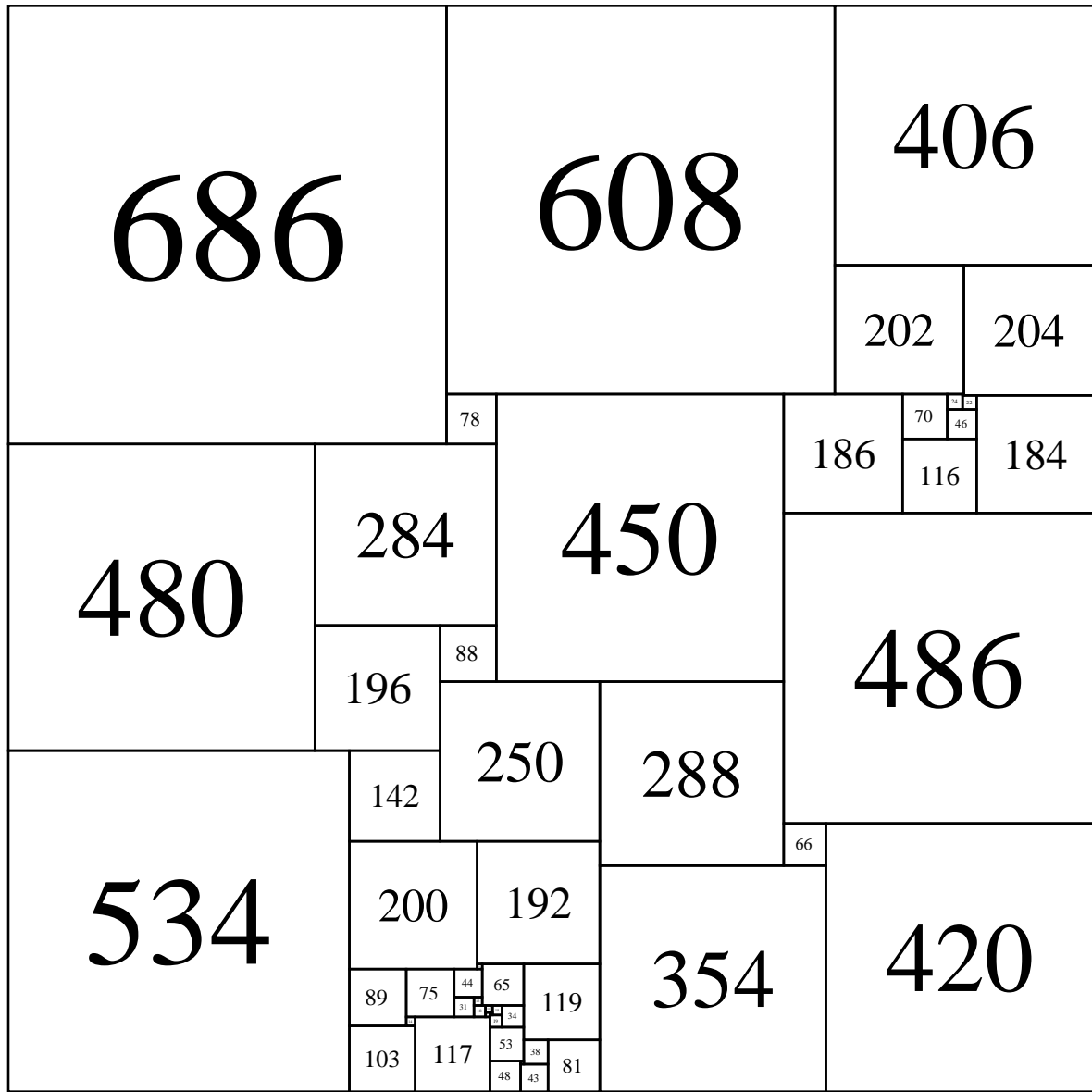




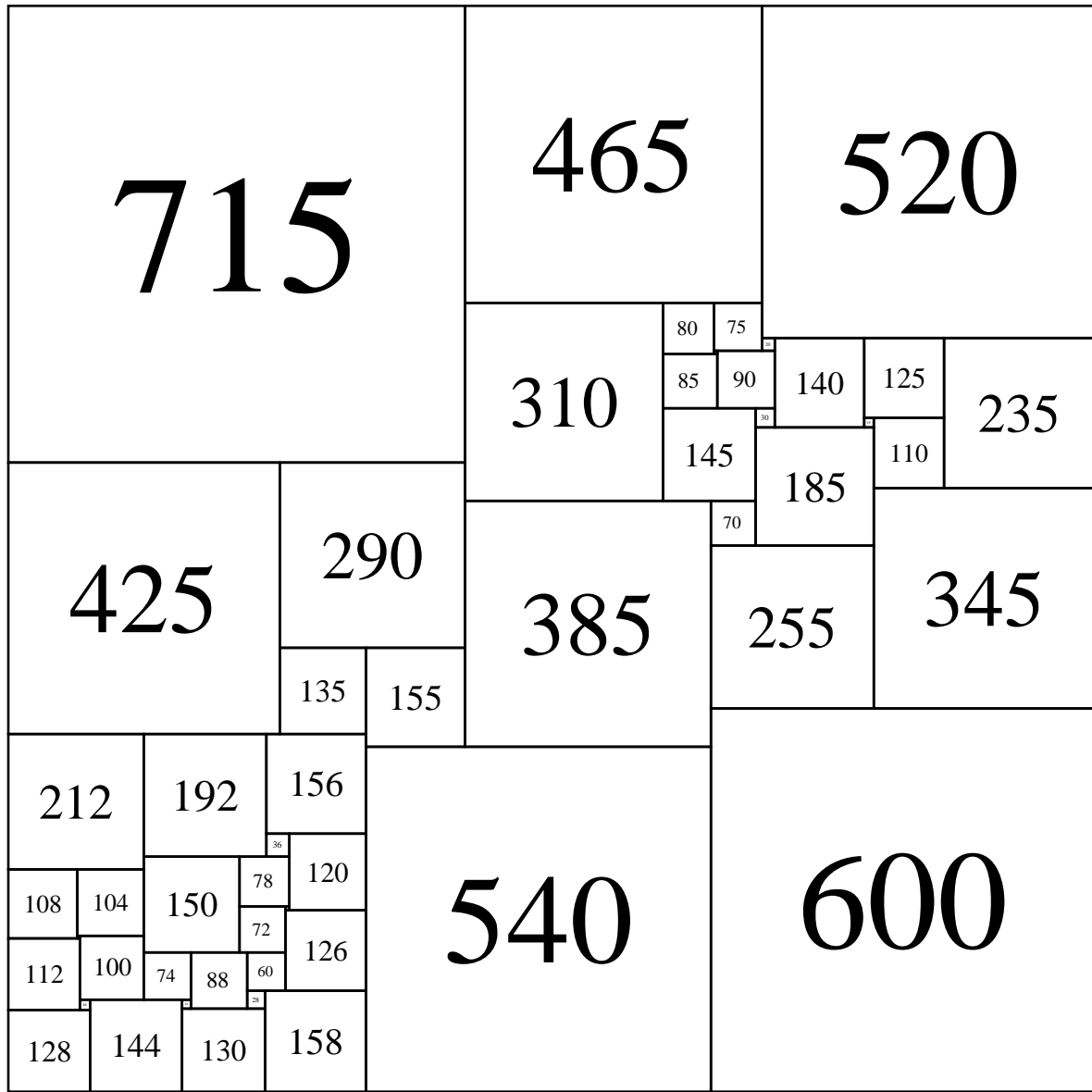
53 : 1700h (8) SEA 2012



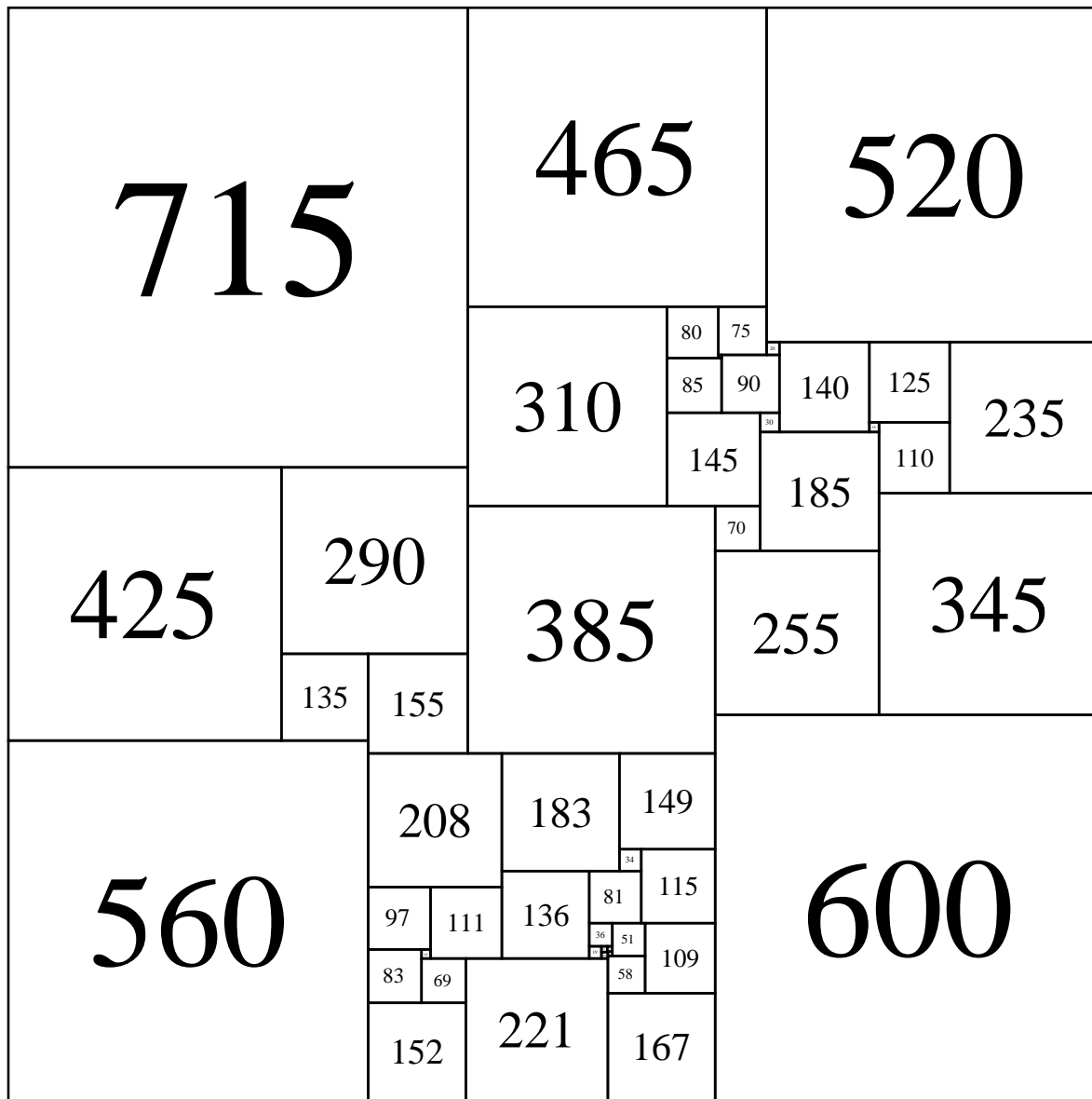
53 : 1700i (8) SEA 2012



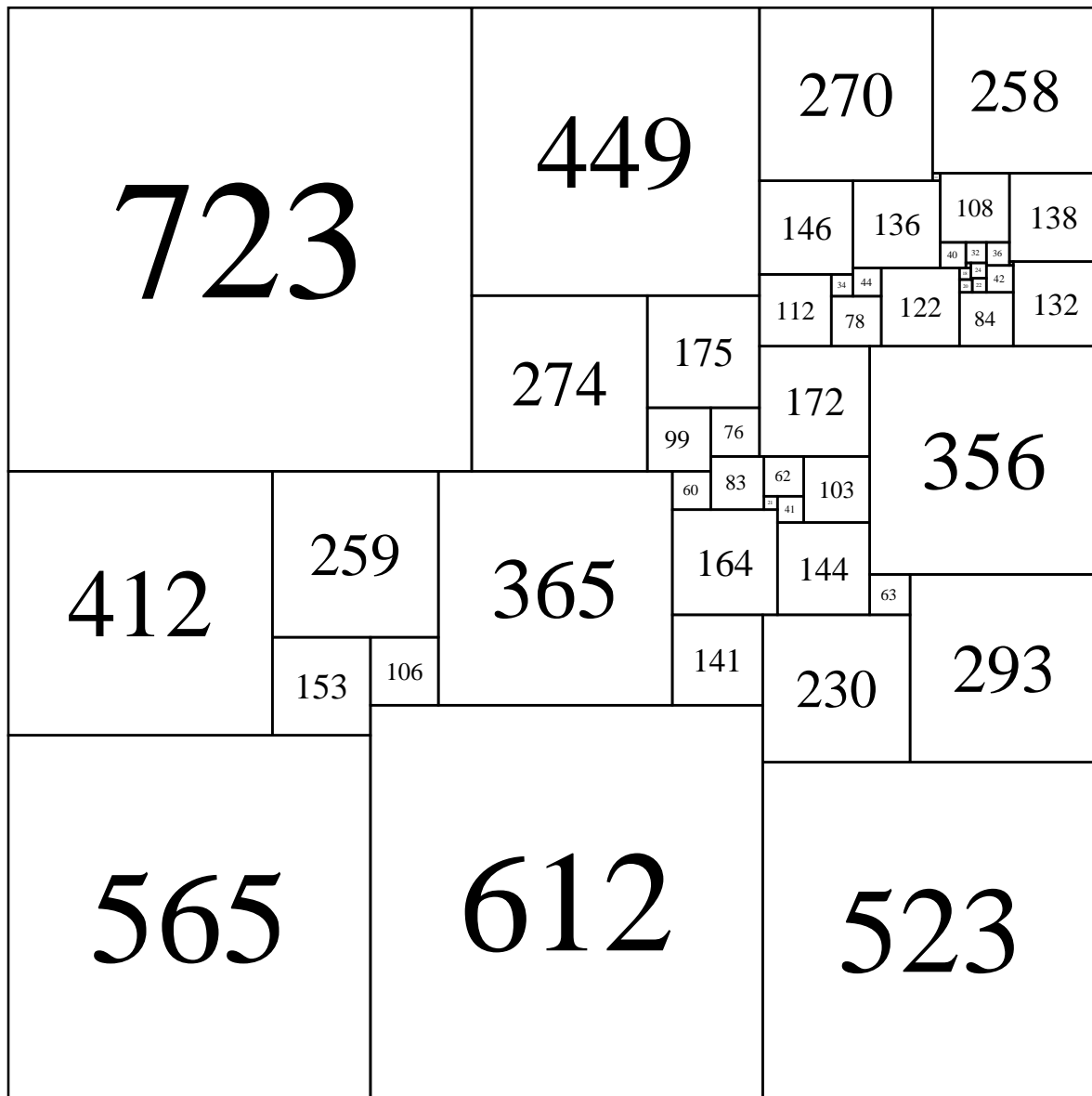
53 : 1700j (8) SEA 2012



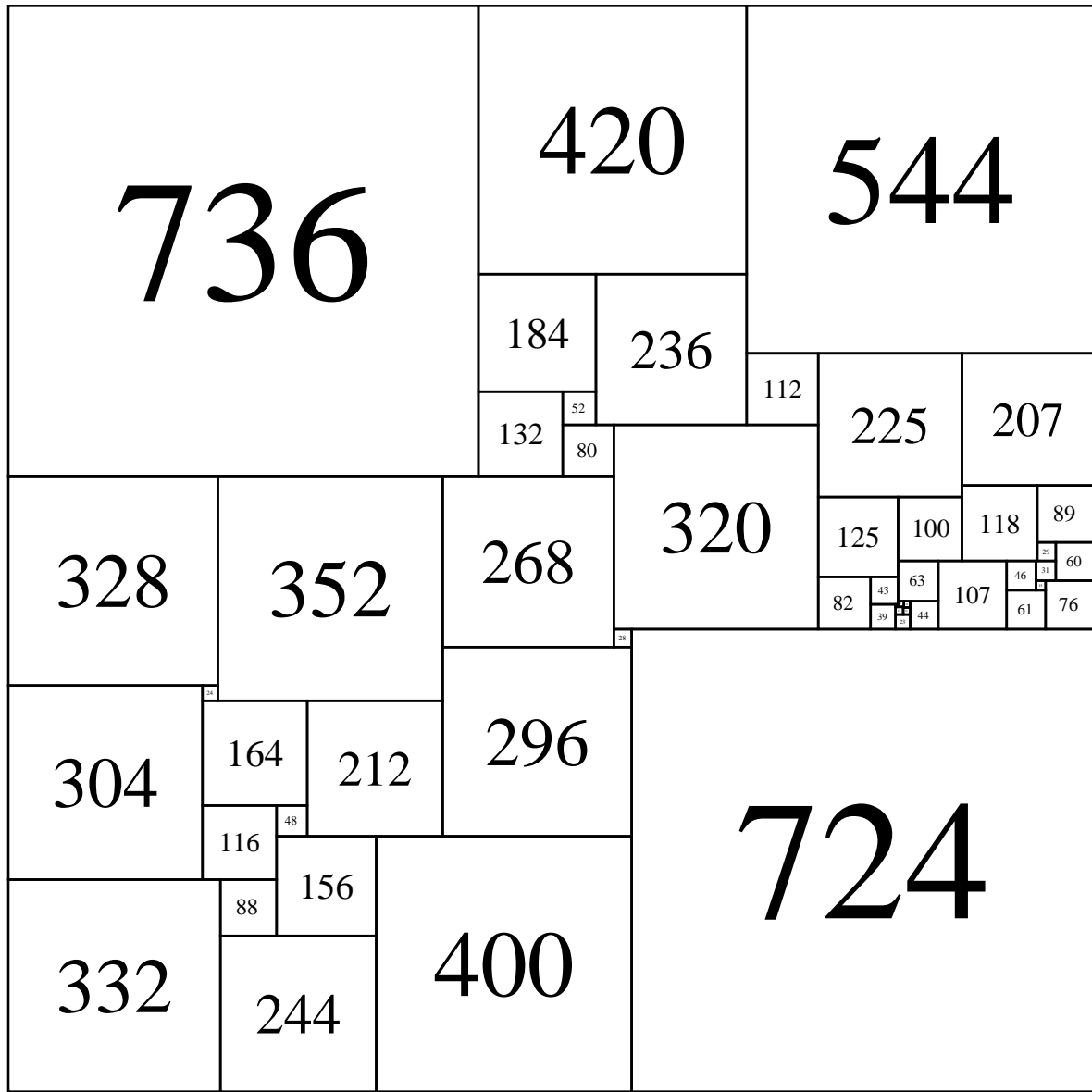
53 : 1700k (8) SEA 2012



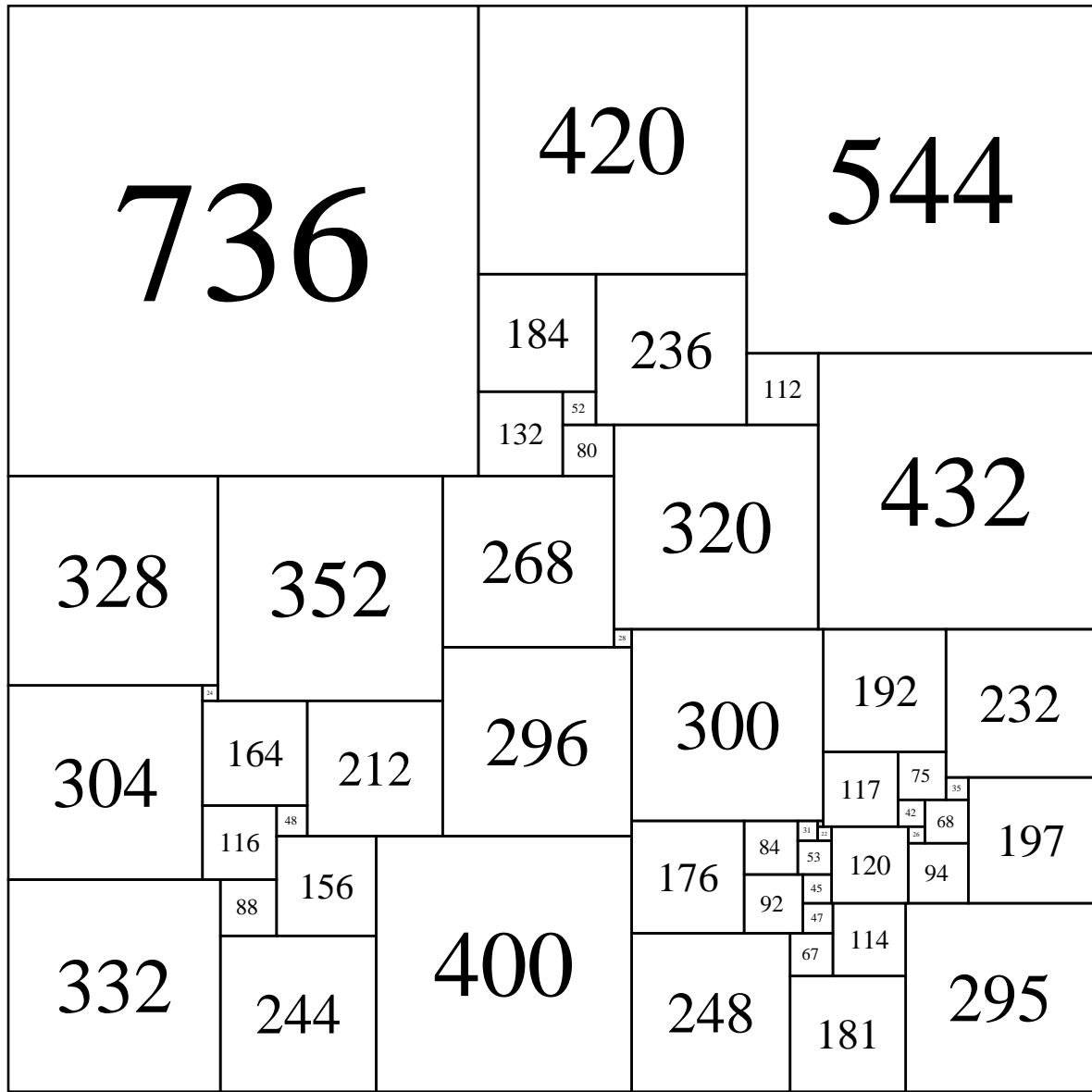
53 : 17001 (8) SEA 2012



53 : 1700m (8) SEA 2012

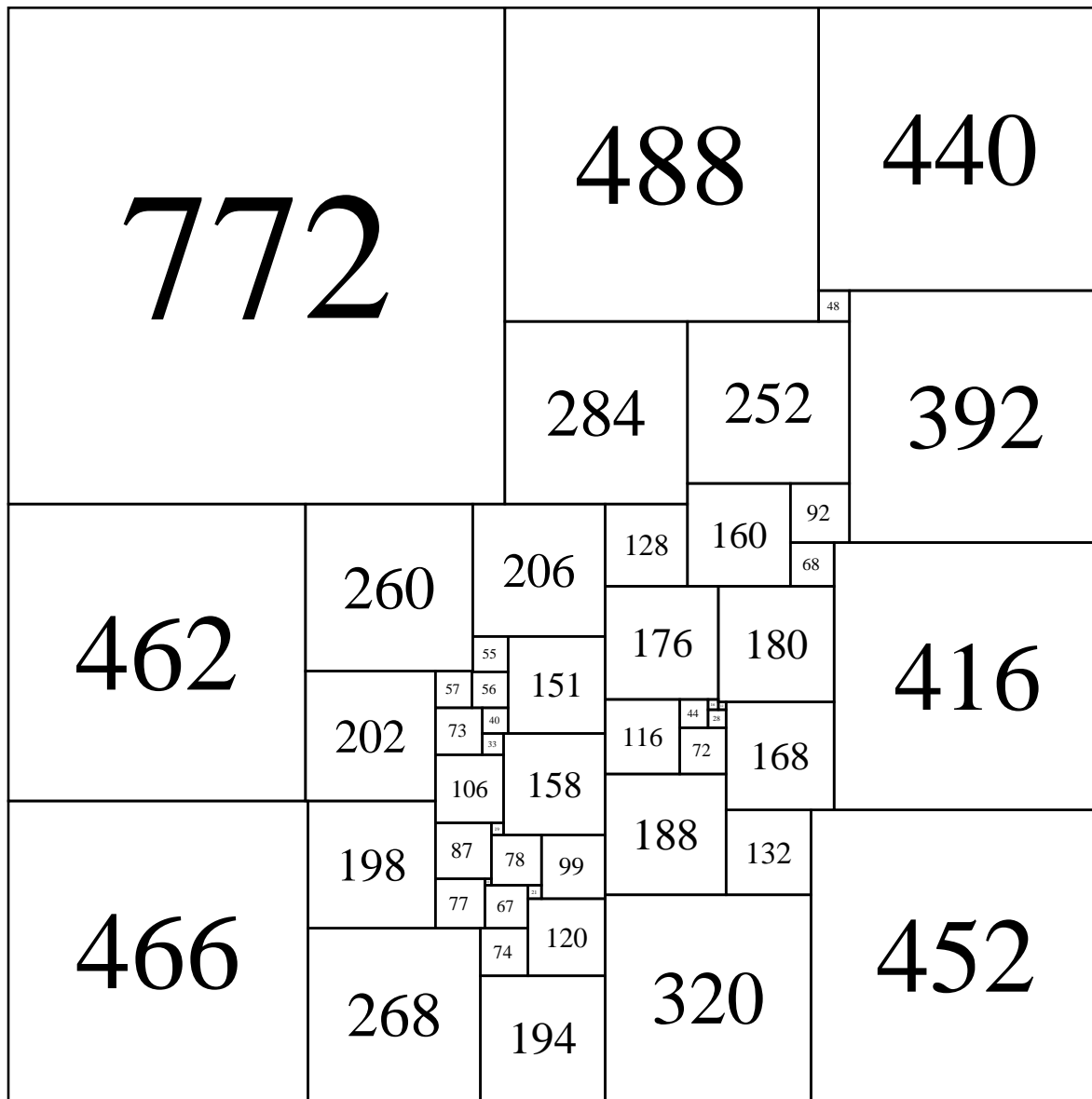


53 : 1700n (8) SEA 2012

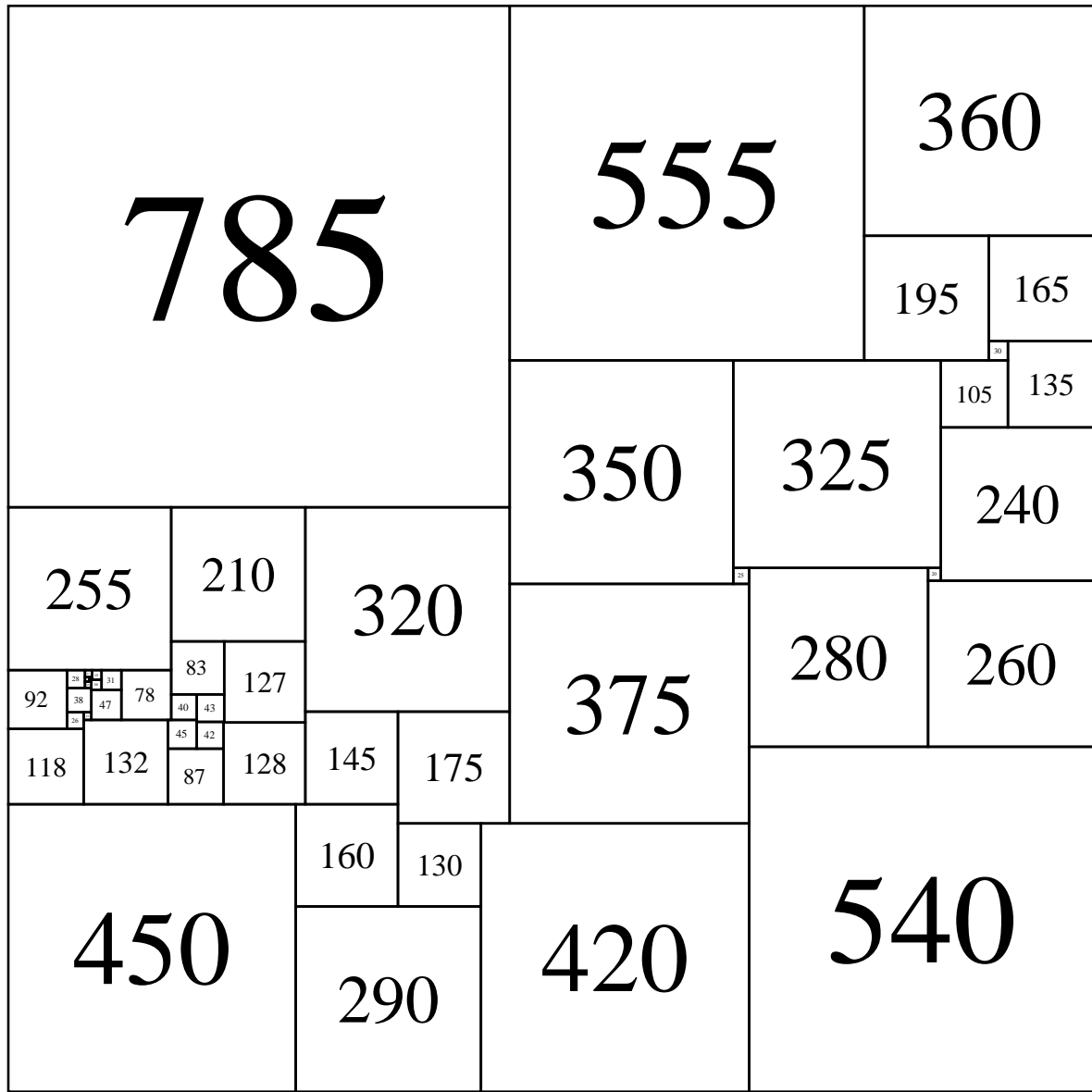


53 : 1700o (8) SEA 2012

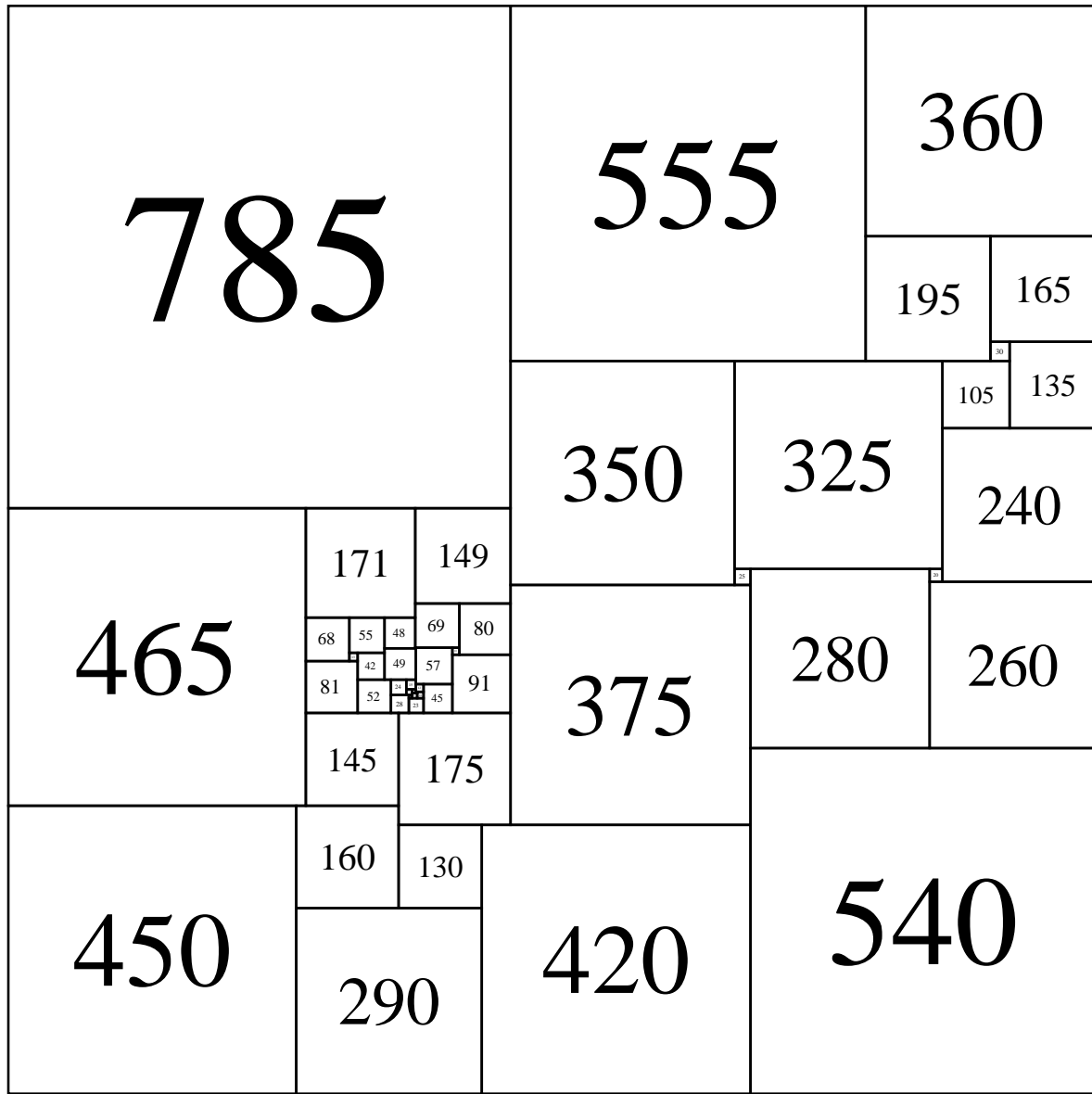




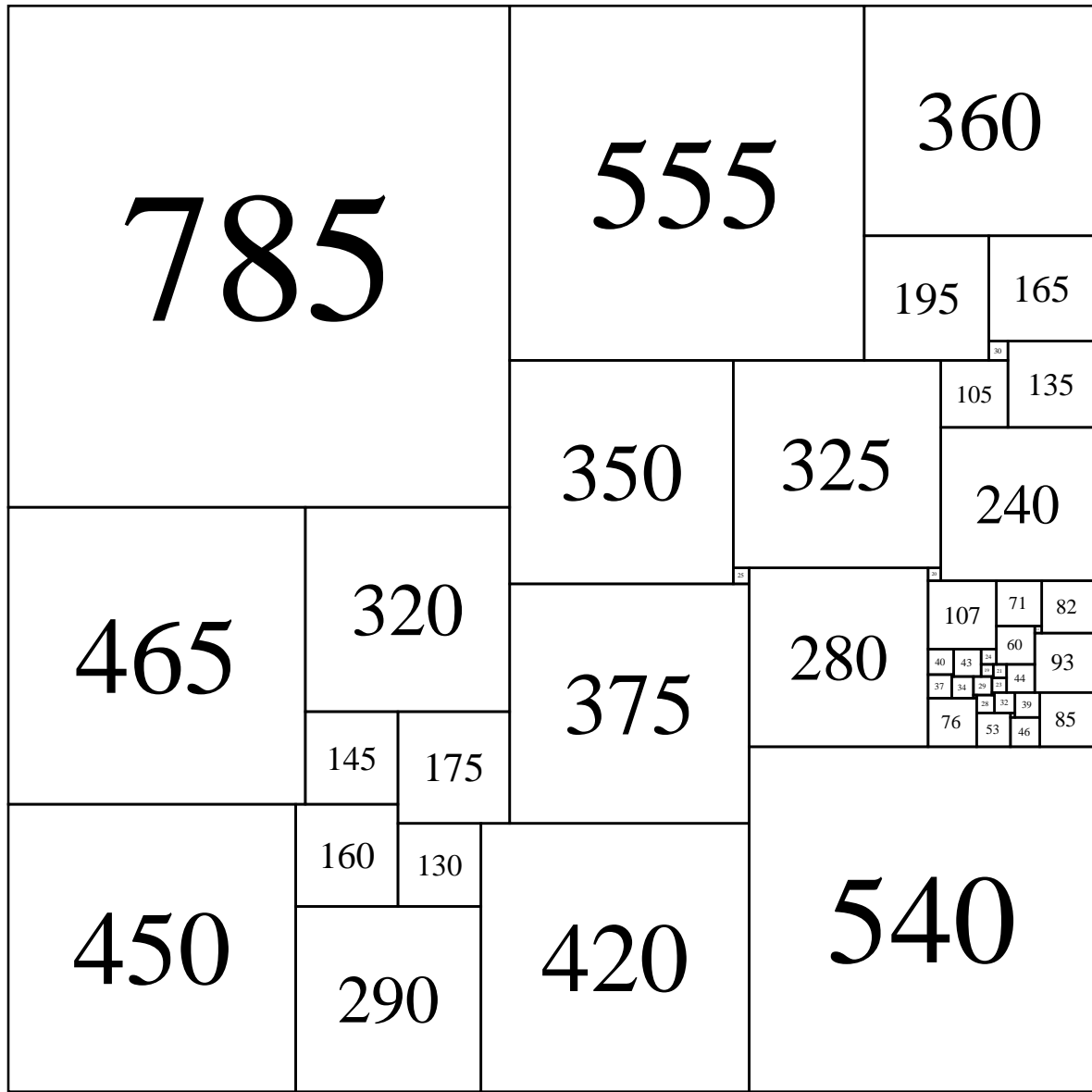
53 : 1700p (8) SEA 2012



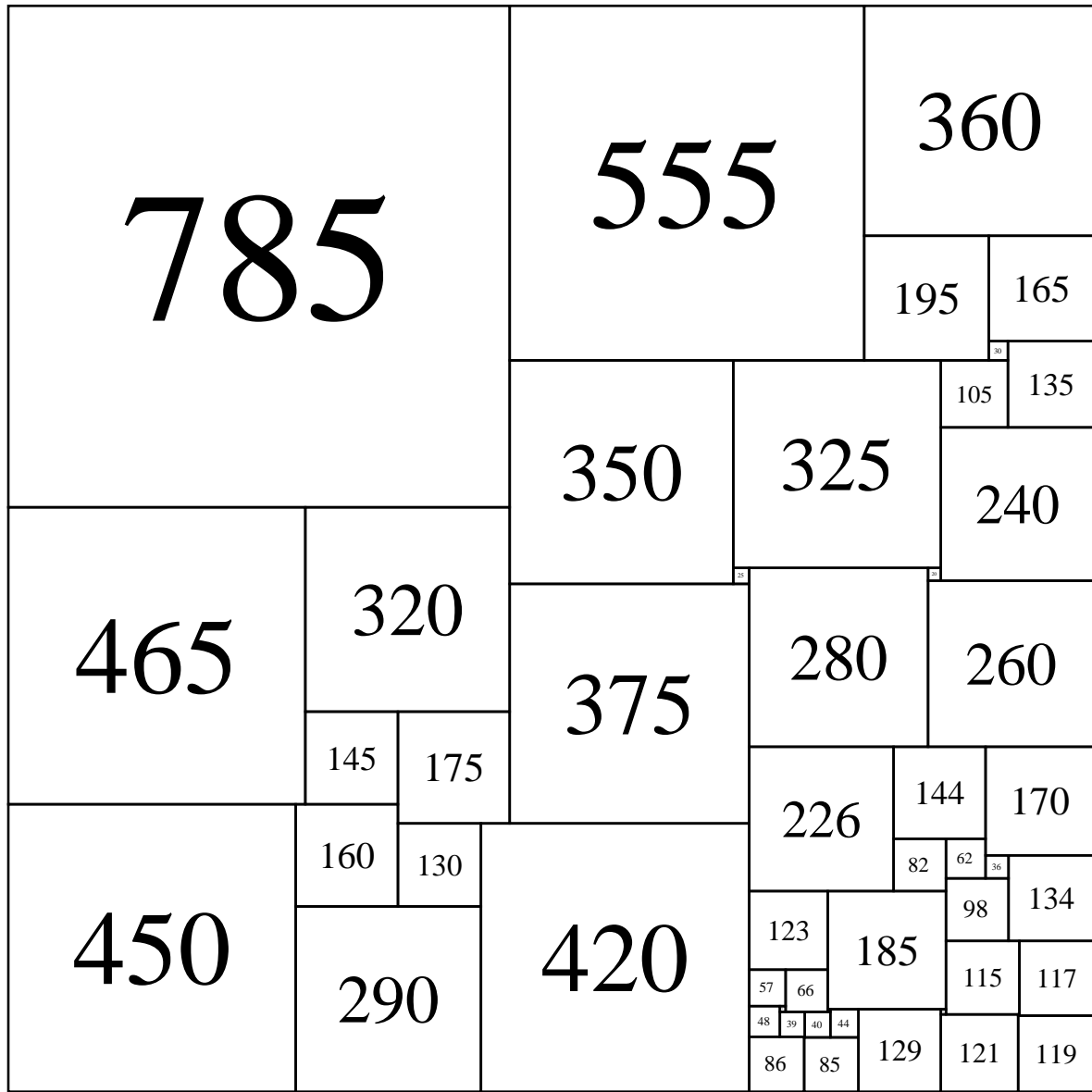
53 : 1700q (8) SEA 2012



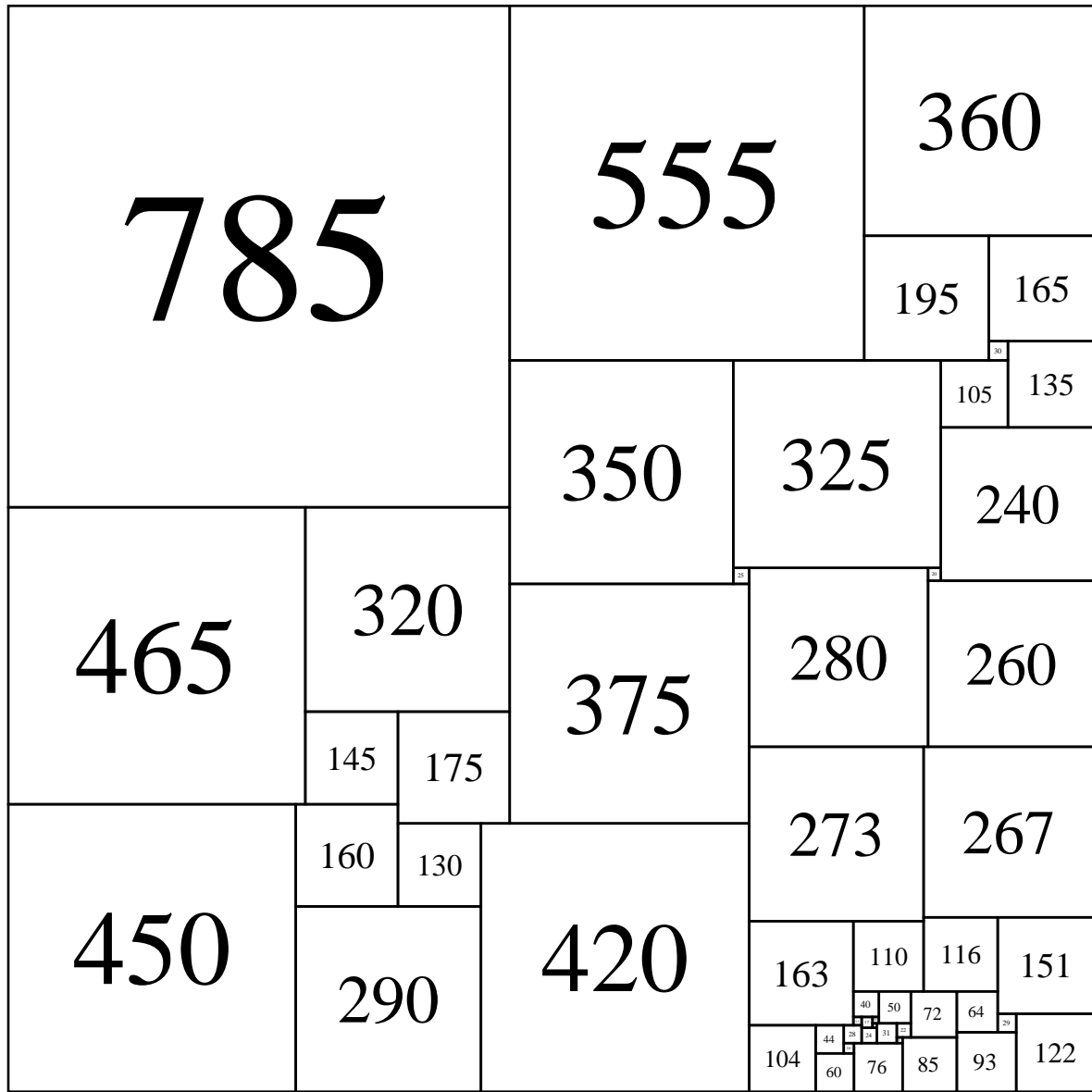
53 : 1700r (8) SEA 2012



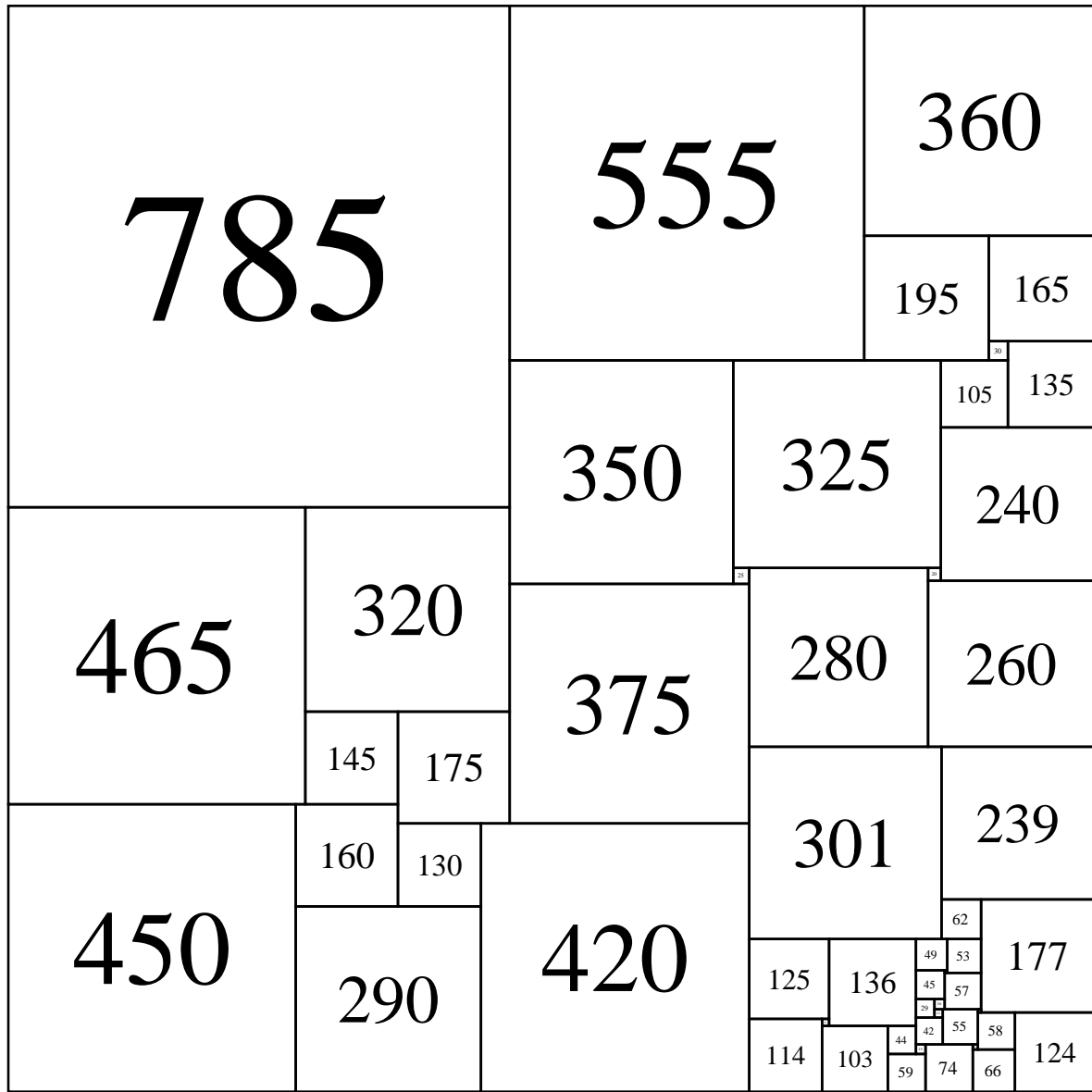
53 : 1700s (8) SEA 2012



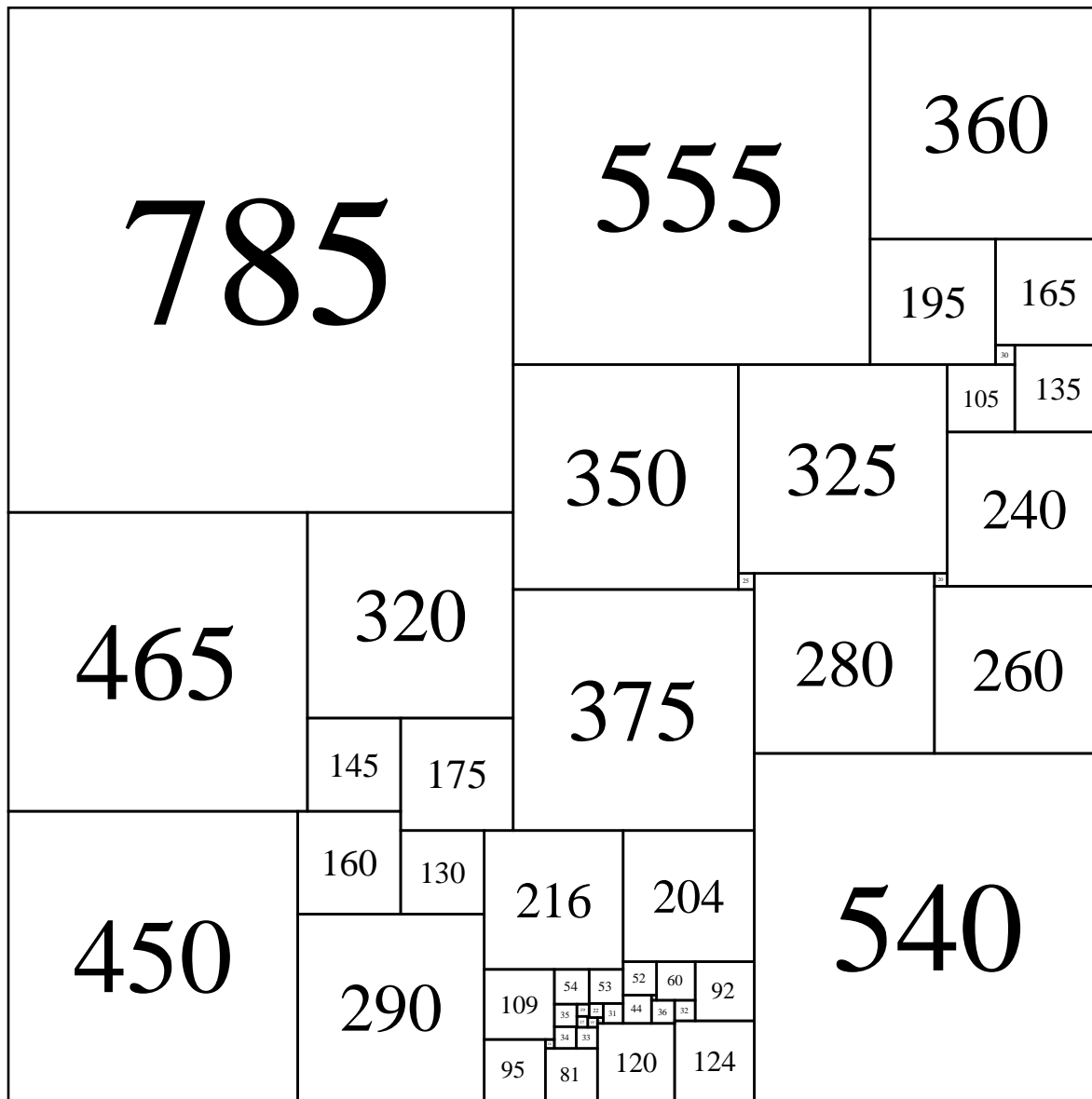
53 : 1700t (8) SEA 2012



53 : 1700u (8) SEA 2012

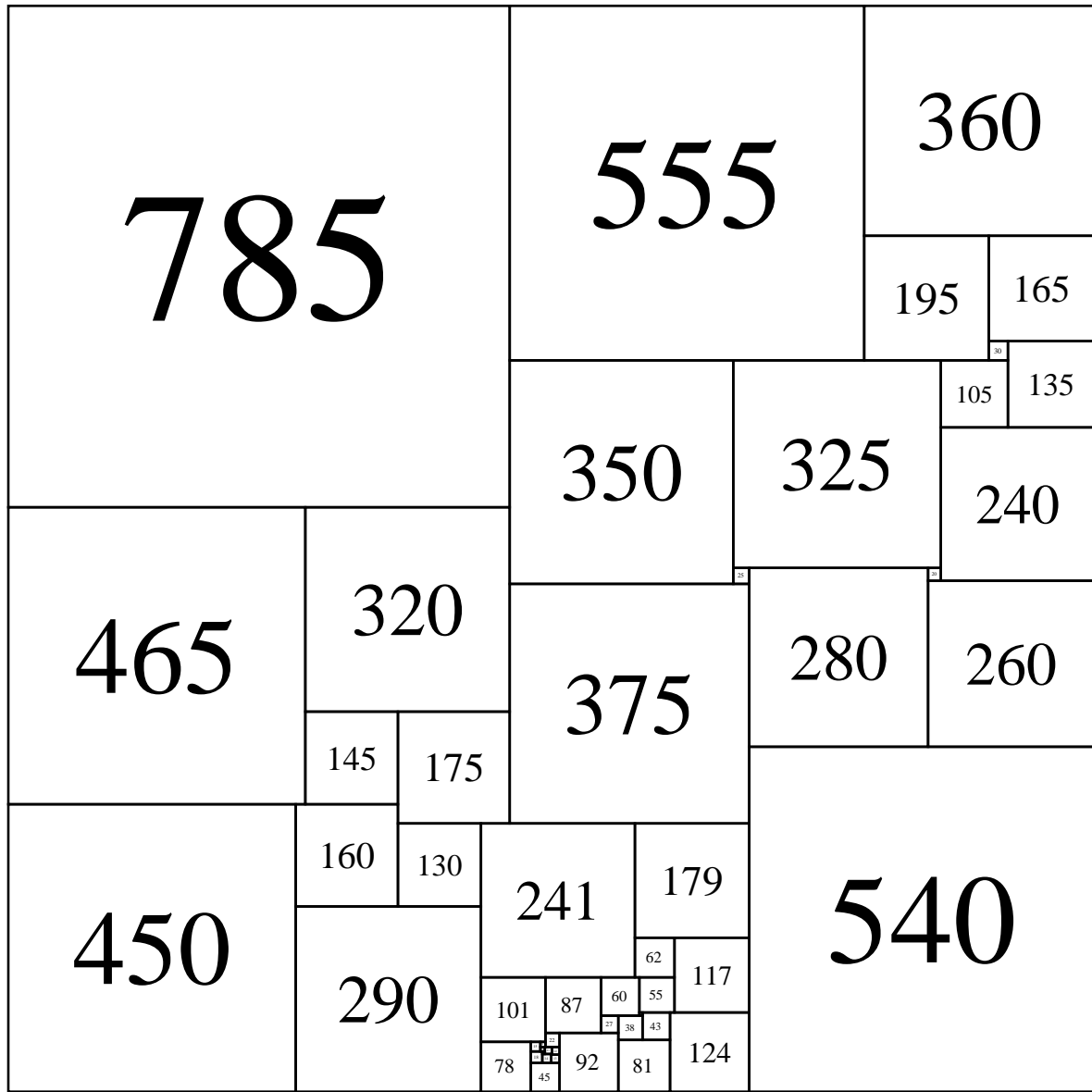


53 : 1700v (8) SEA 2012

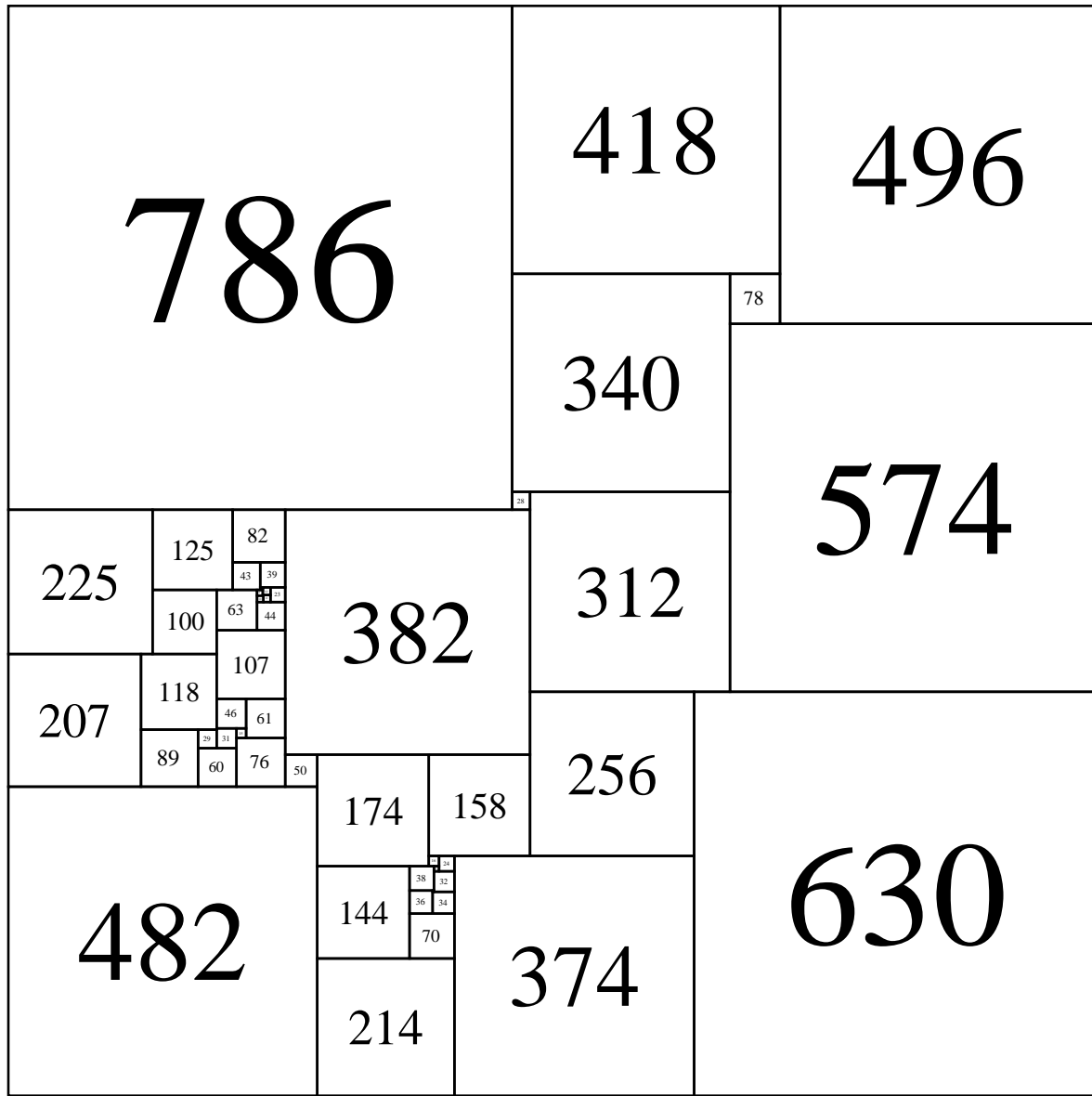


53 : 1700w (8) SEA 2012

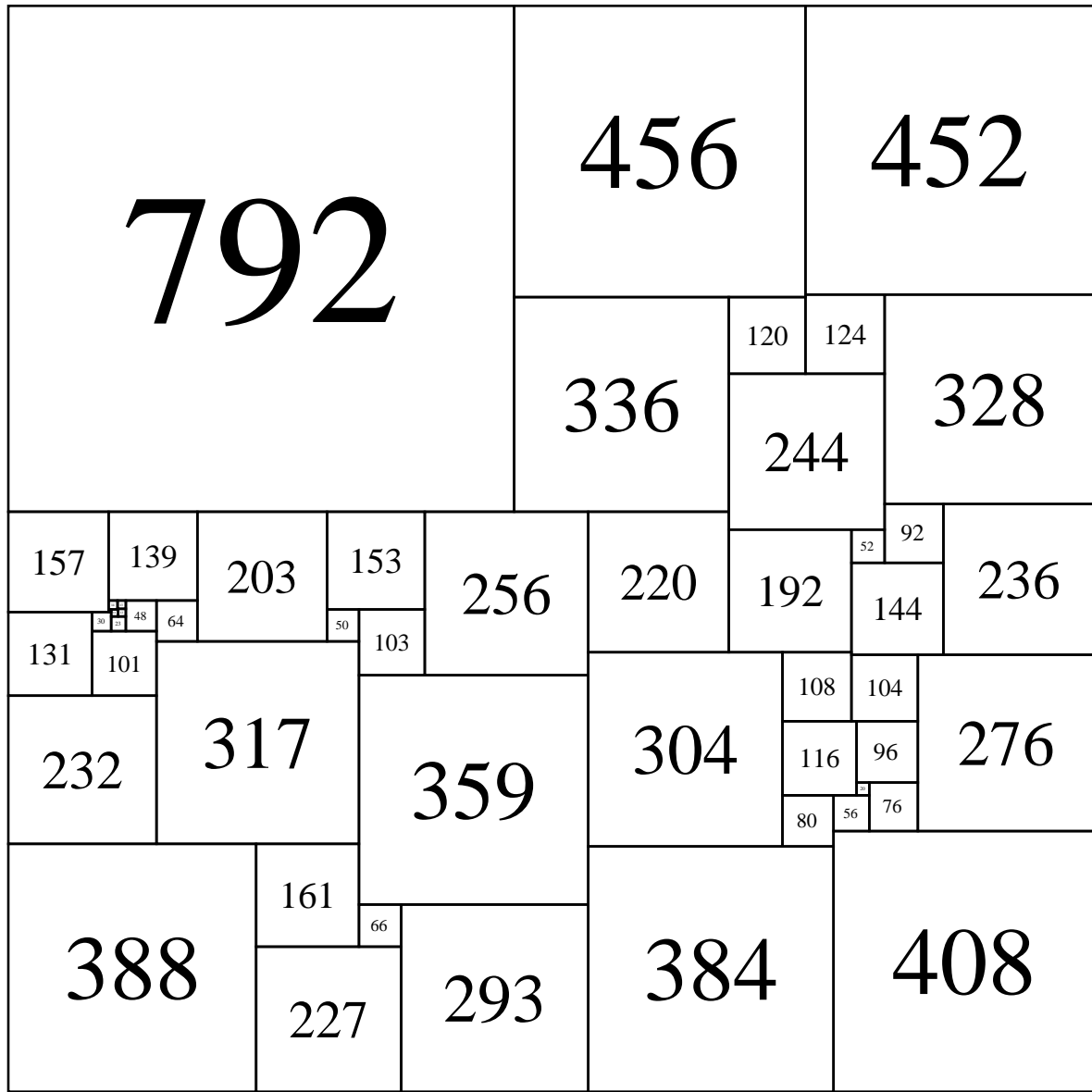




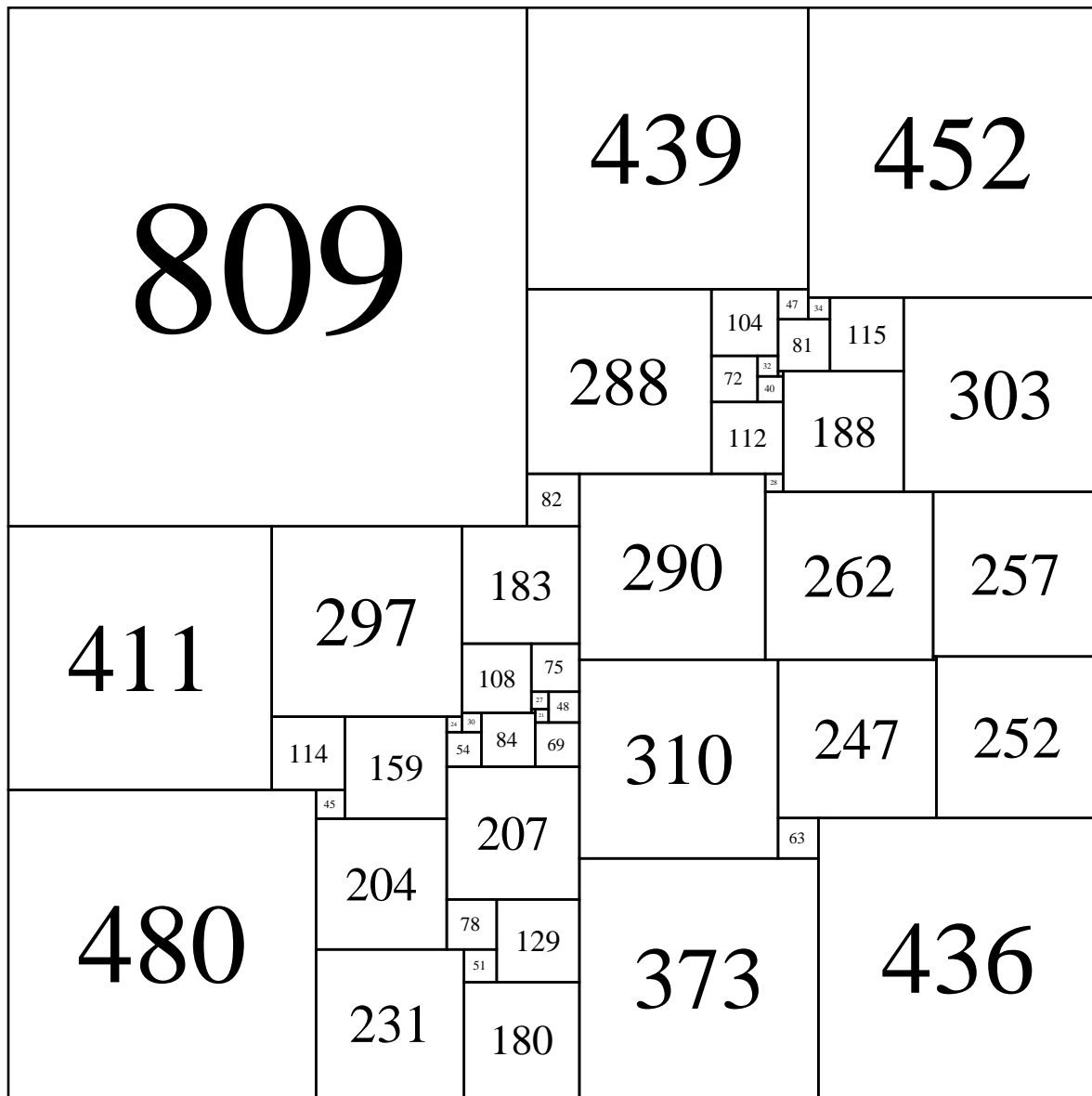
53 : 1700x (8) SEA 2012



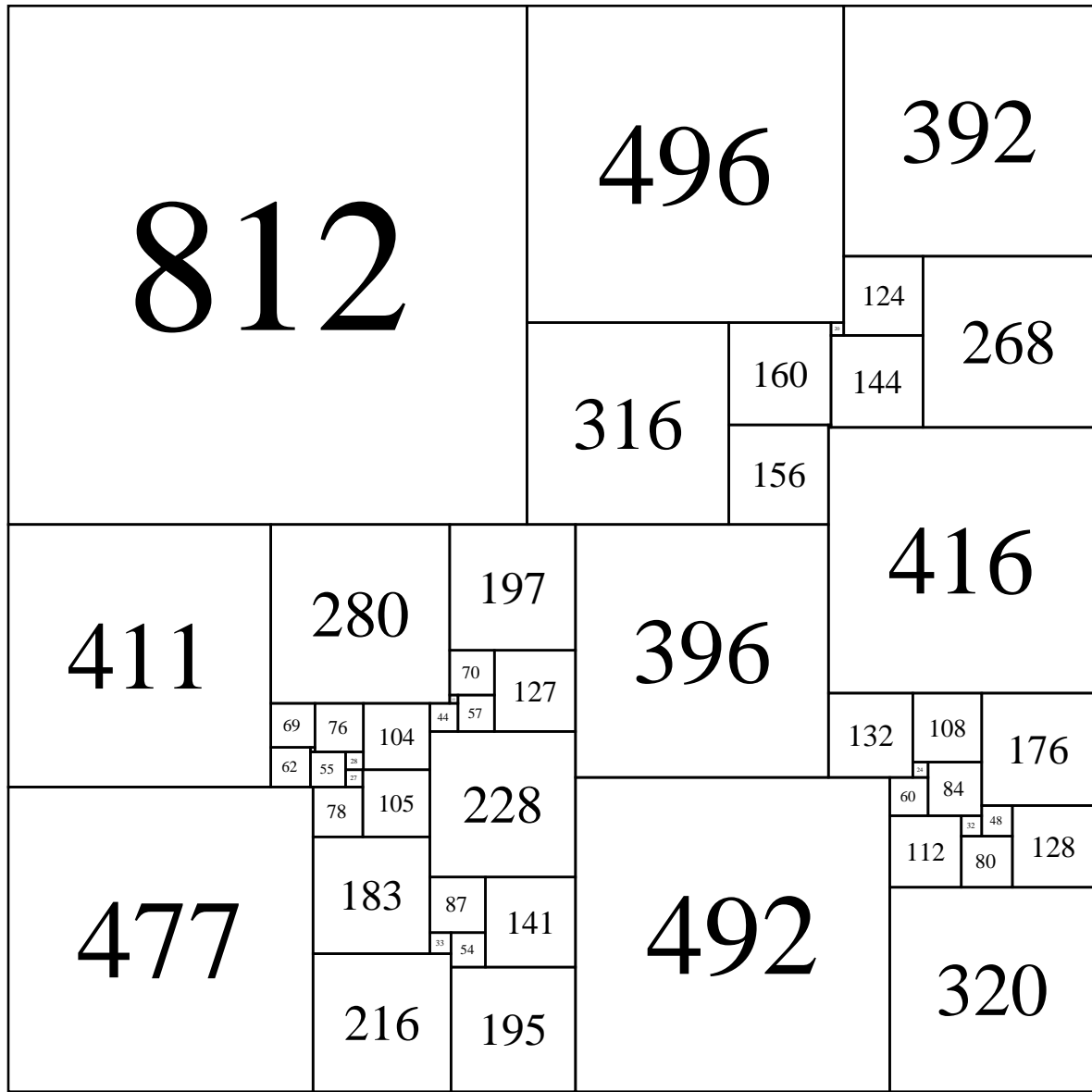
53 : 1700y (8) SEA 2012



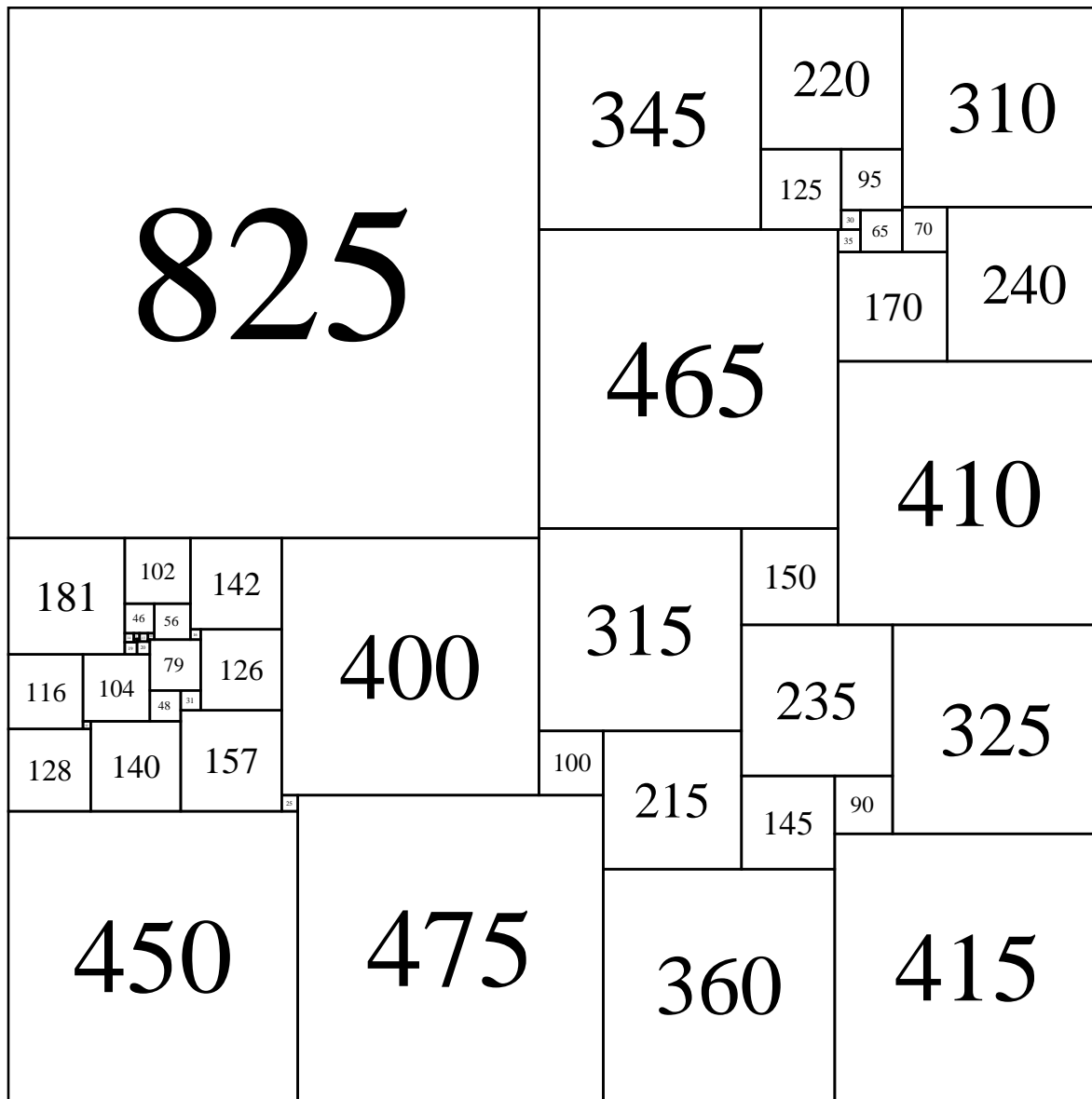
53 : 1700z (8) SEA 2012



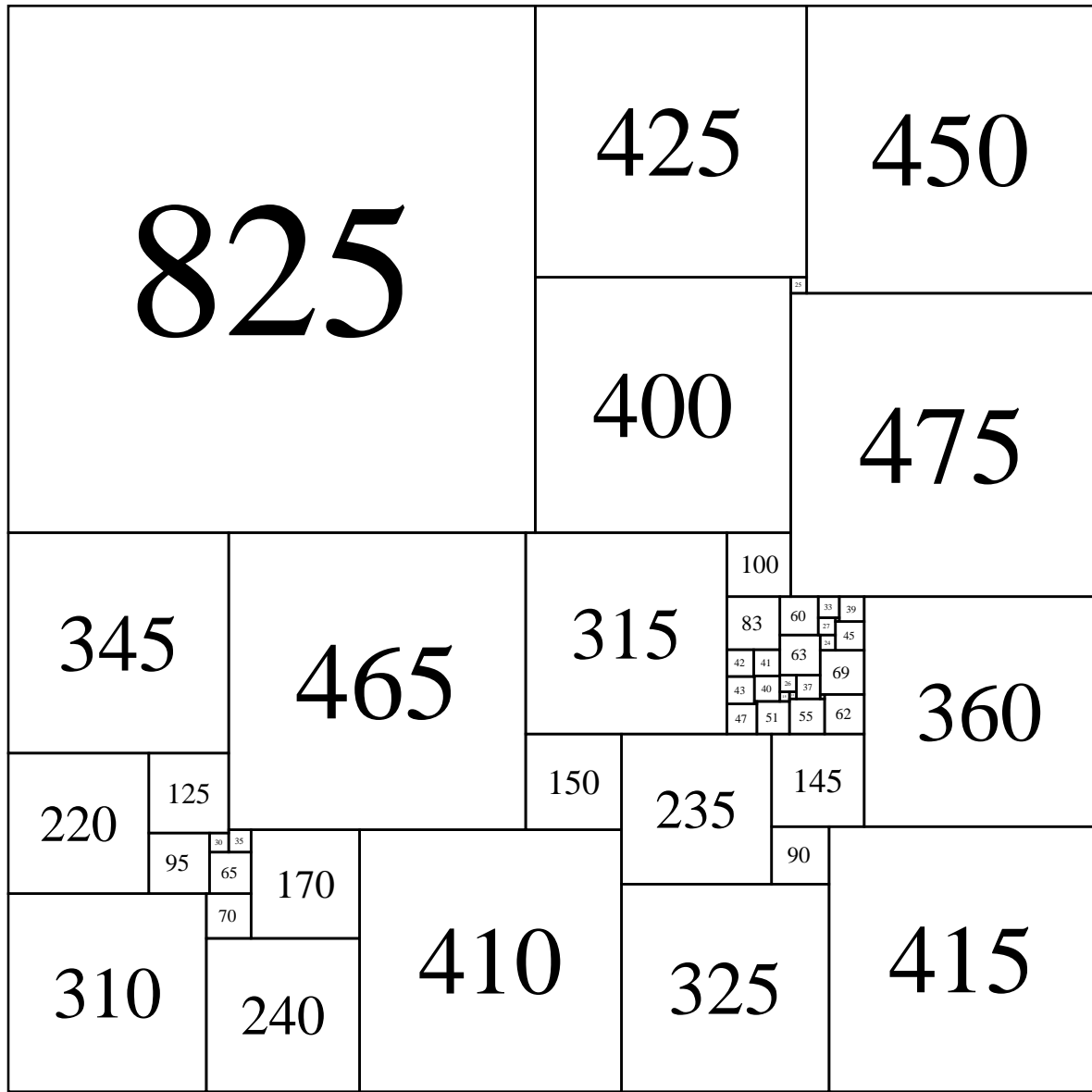
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53 : 1700ab (8) SEA 2012



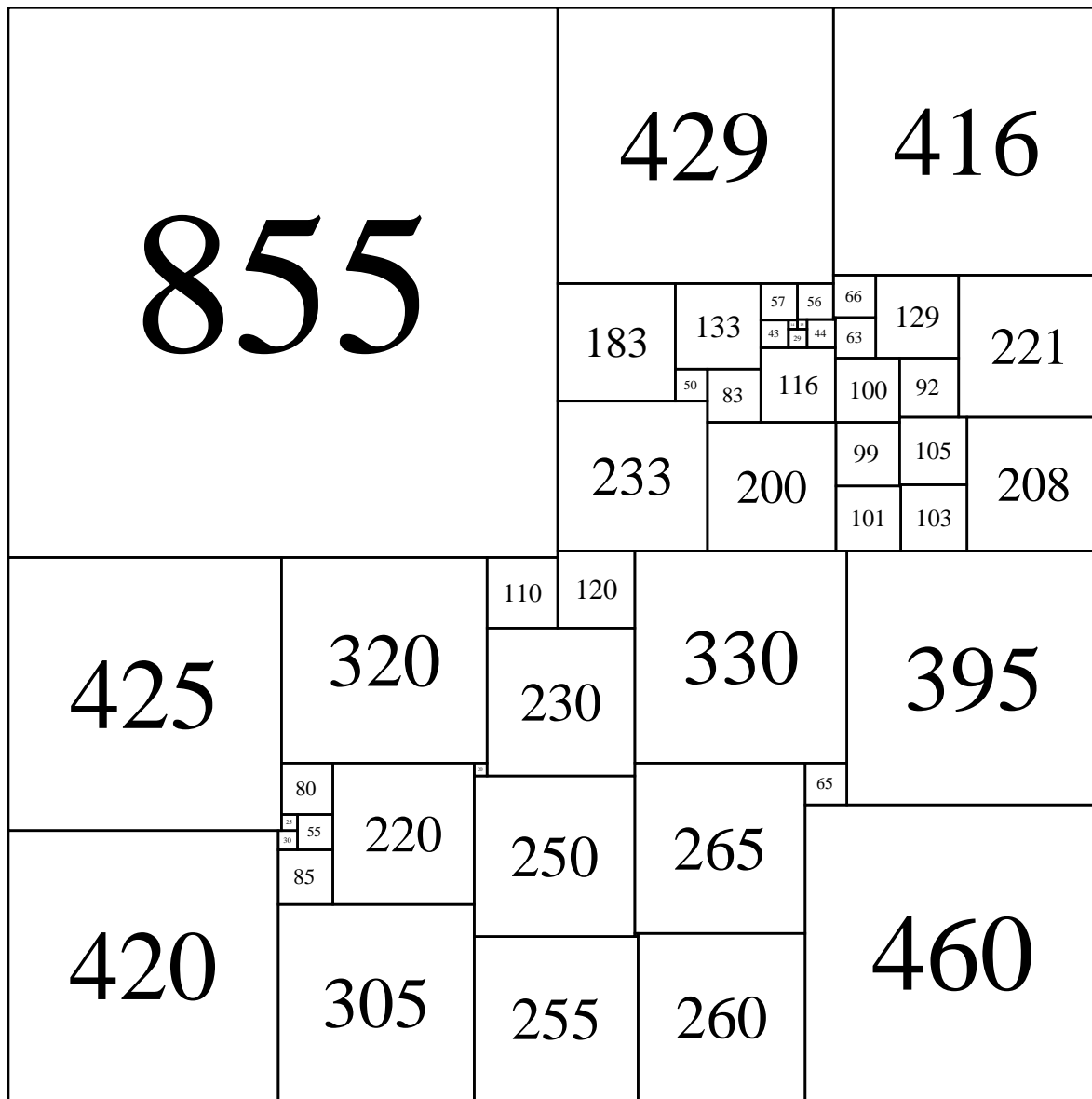
53 : 1700ac (8) SEA 2012



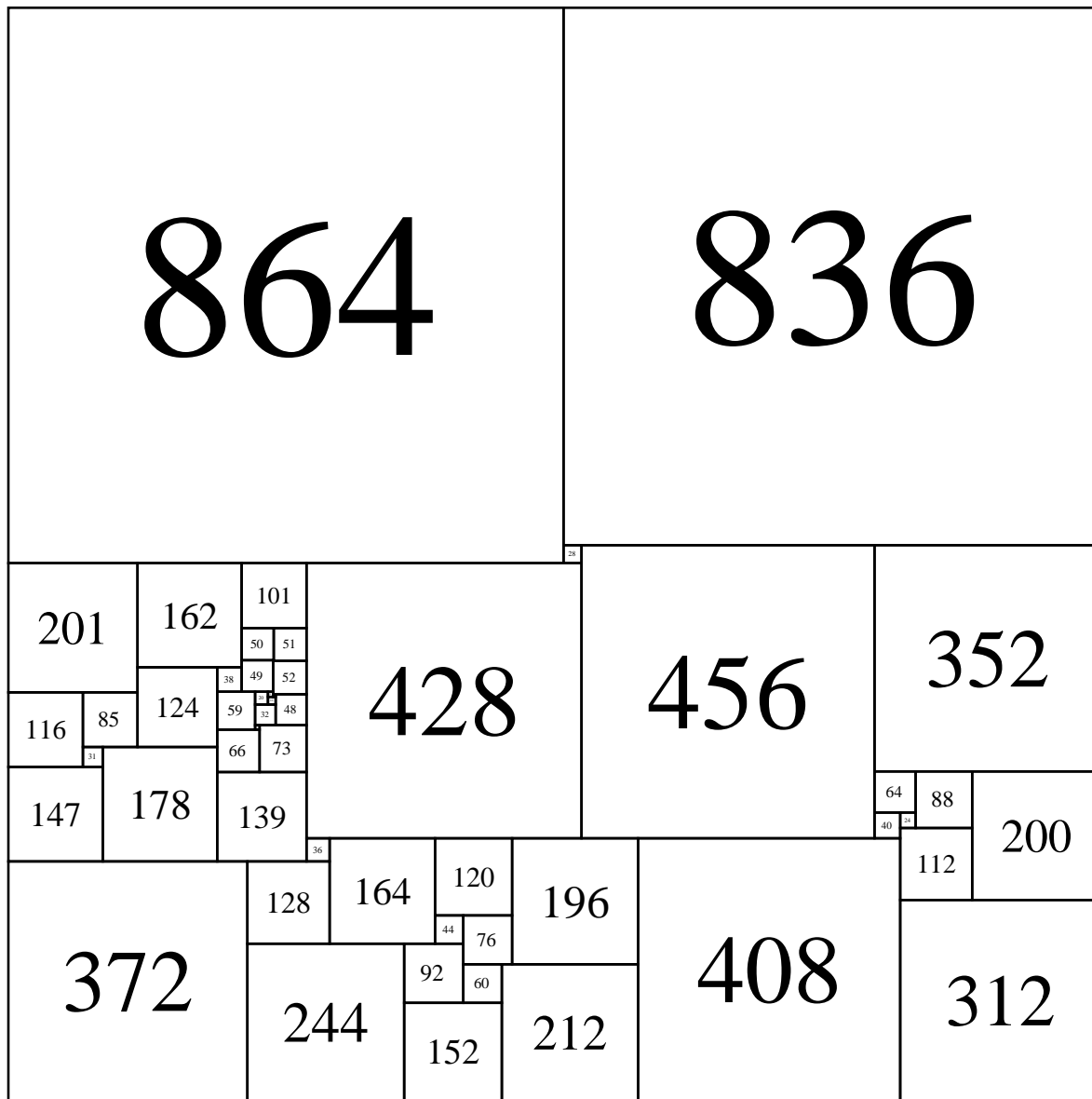
53 : 1700ad (8) SEA 2012



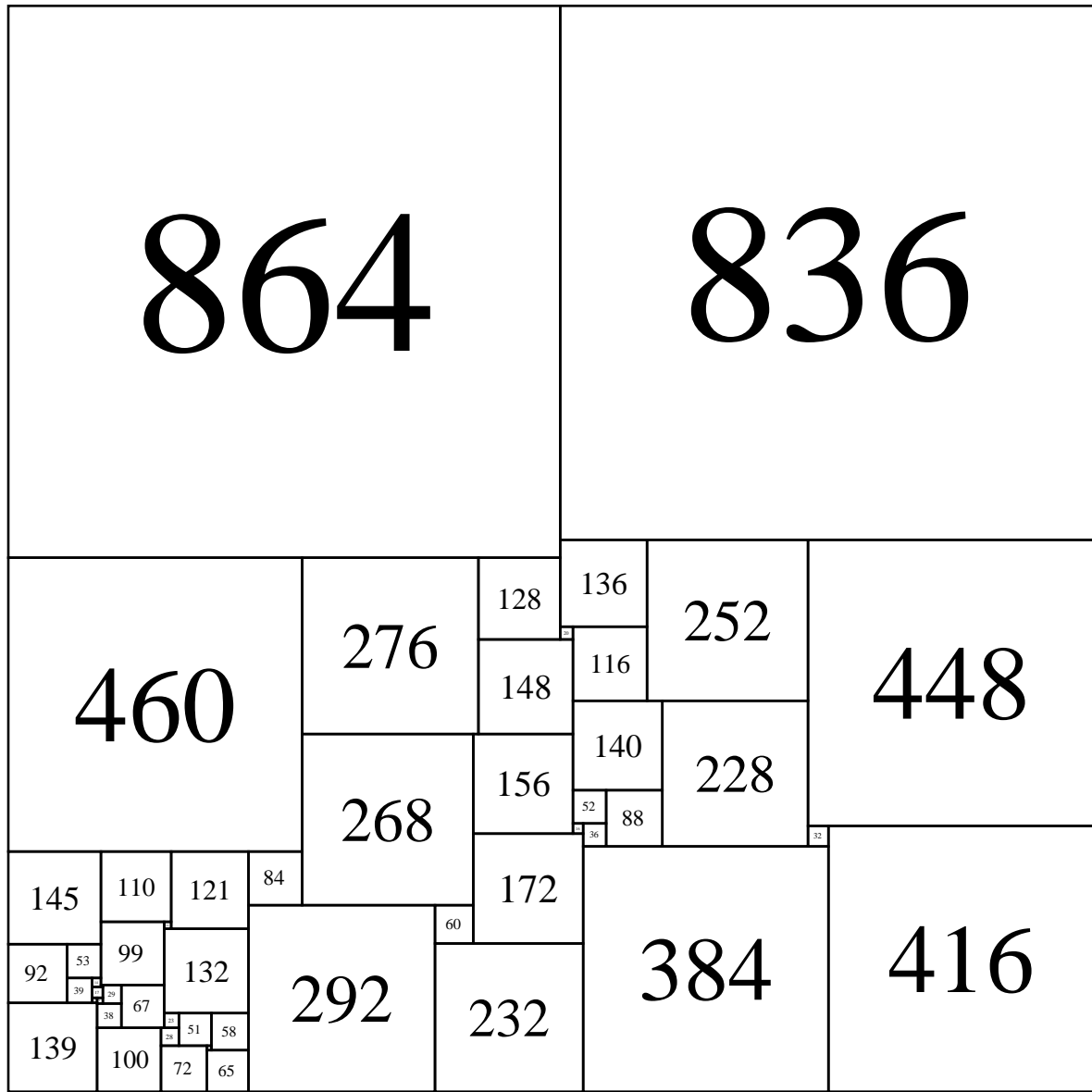




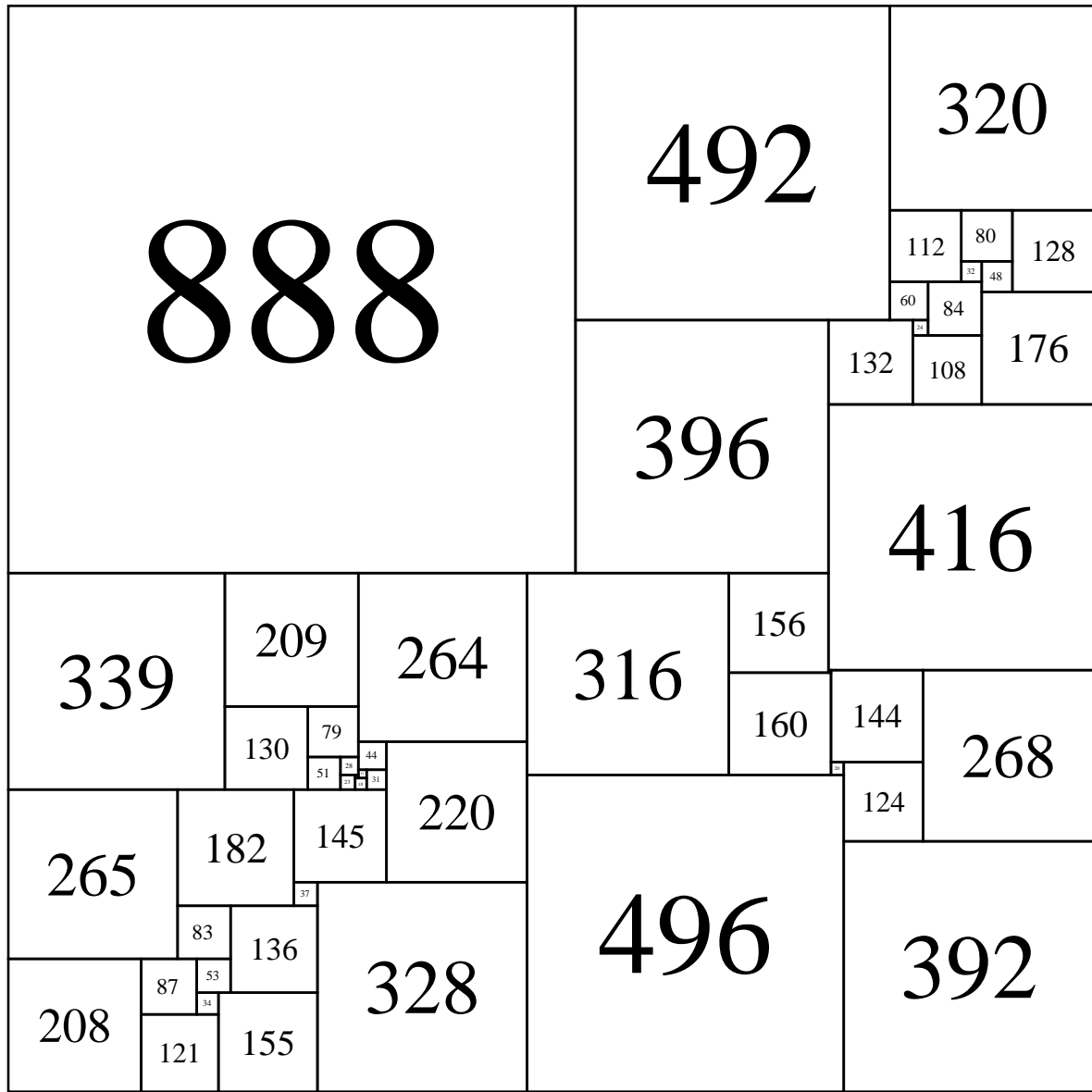
53 : 1700af (8) SEA 2012



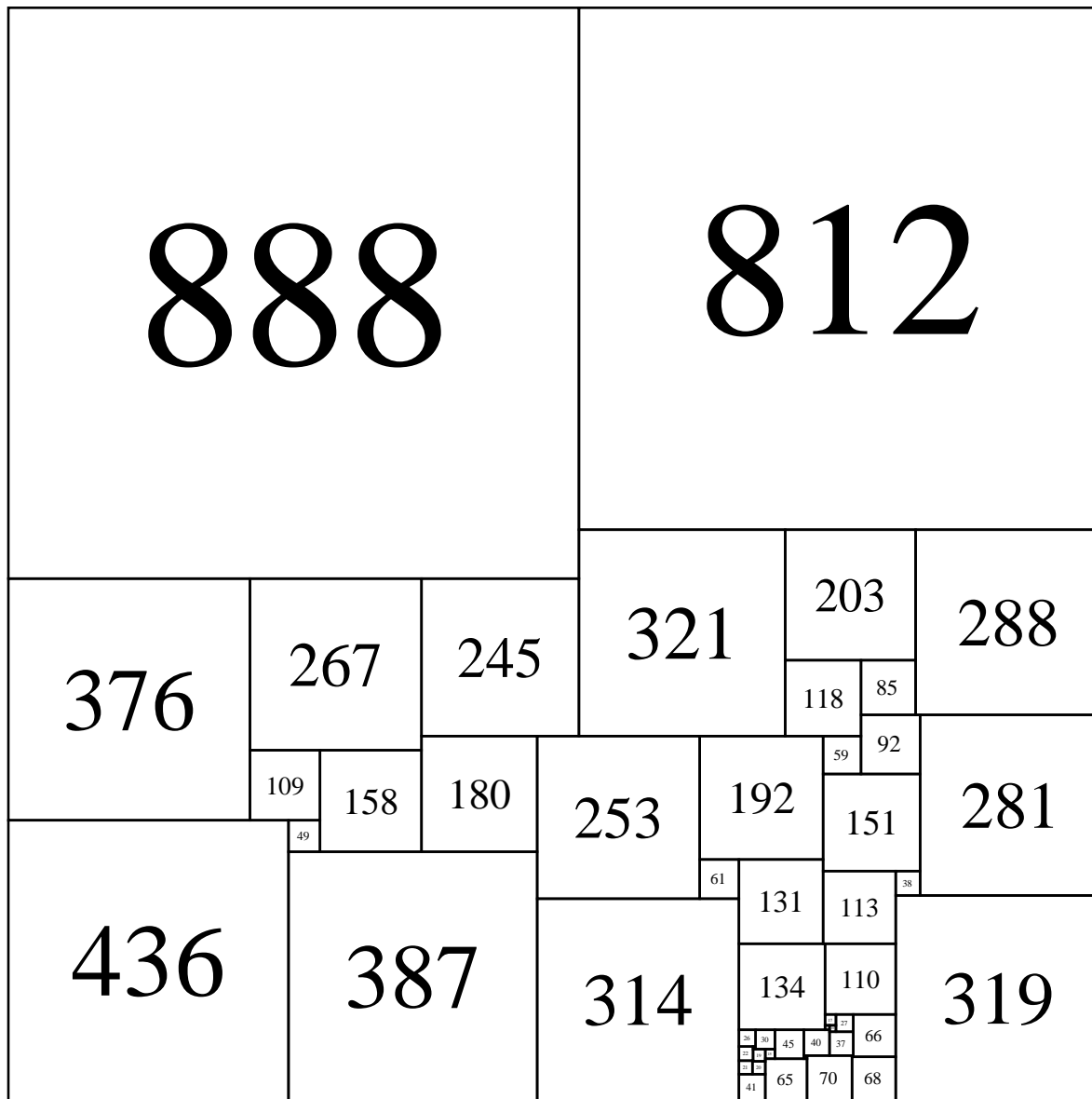
53 : 1700ag (8) SEA 2012



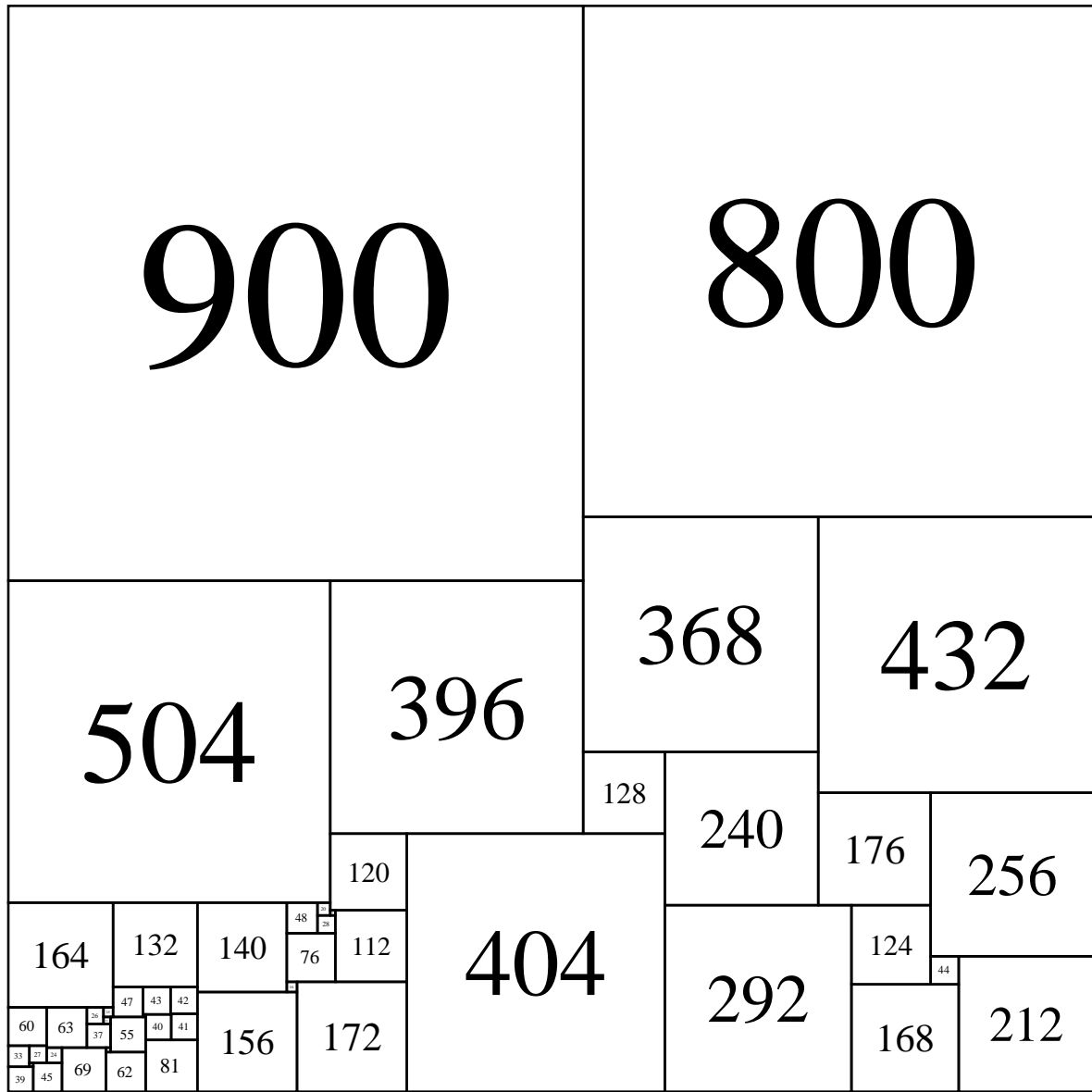
53 : 1700ah (8) SEA 2012



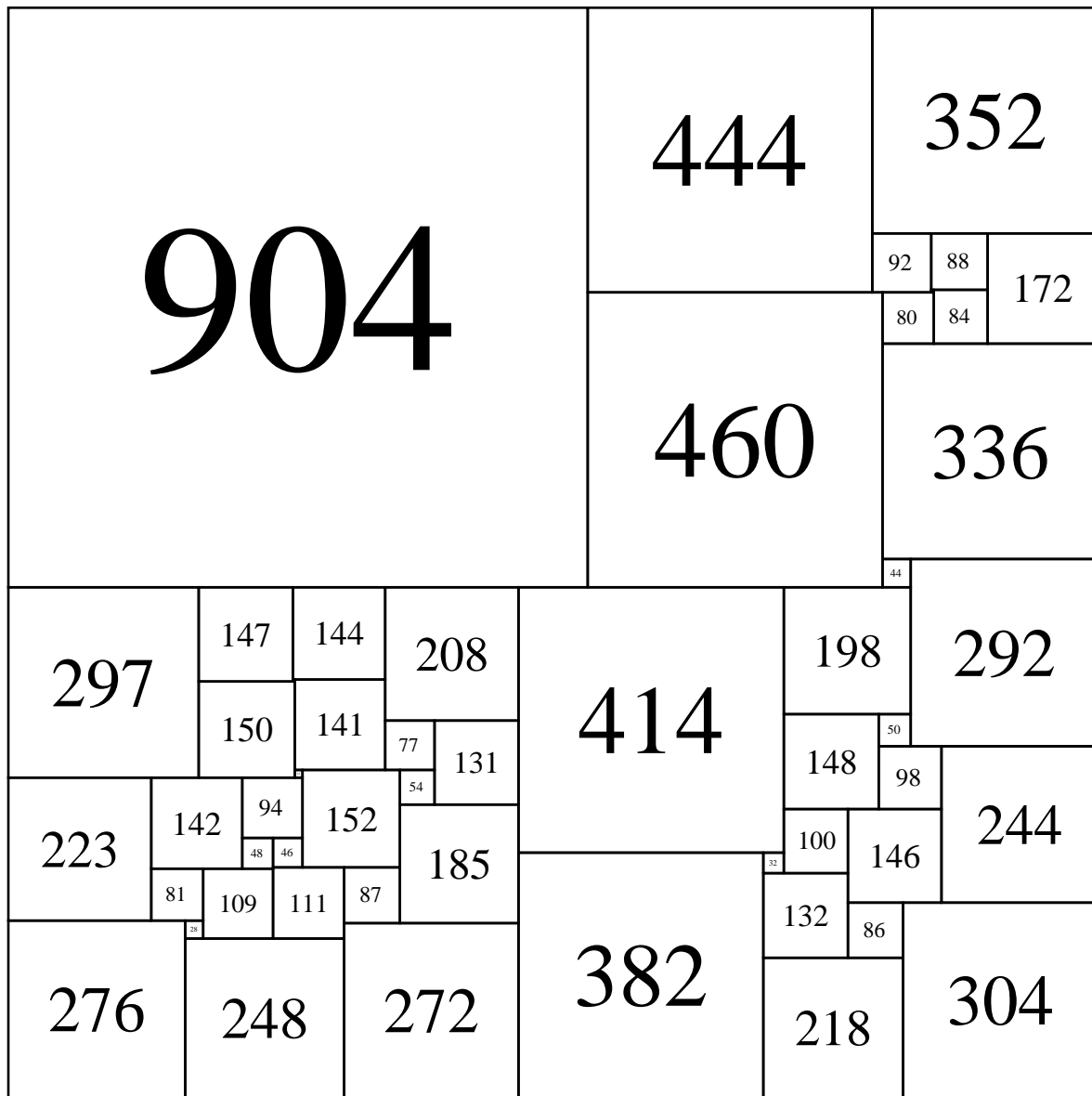
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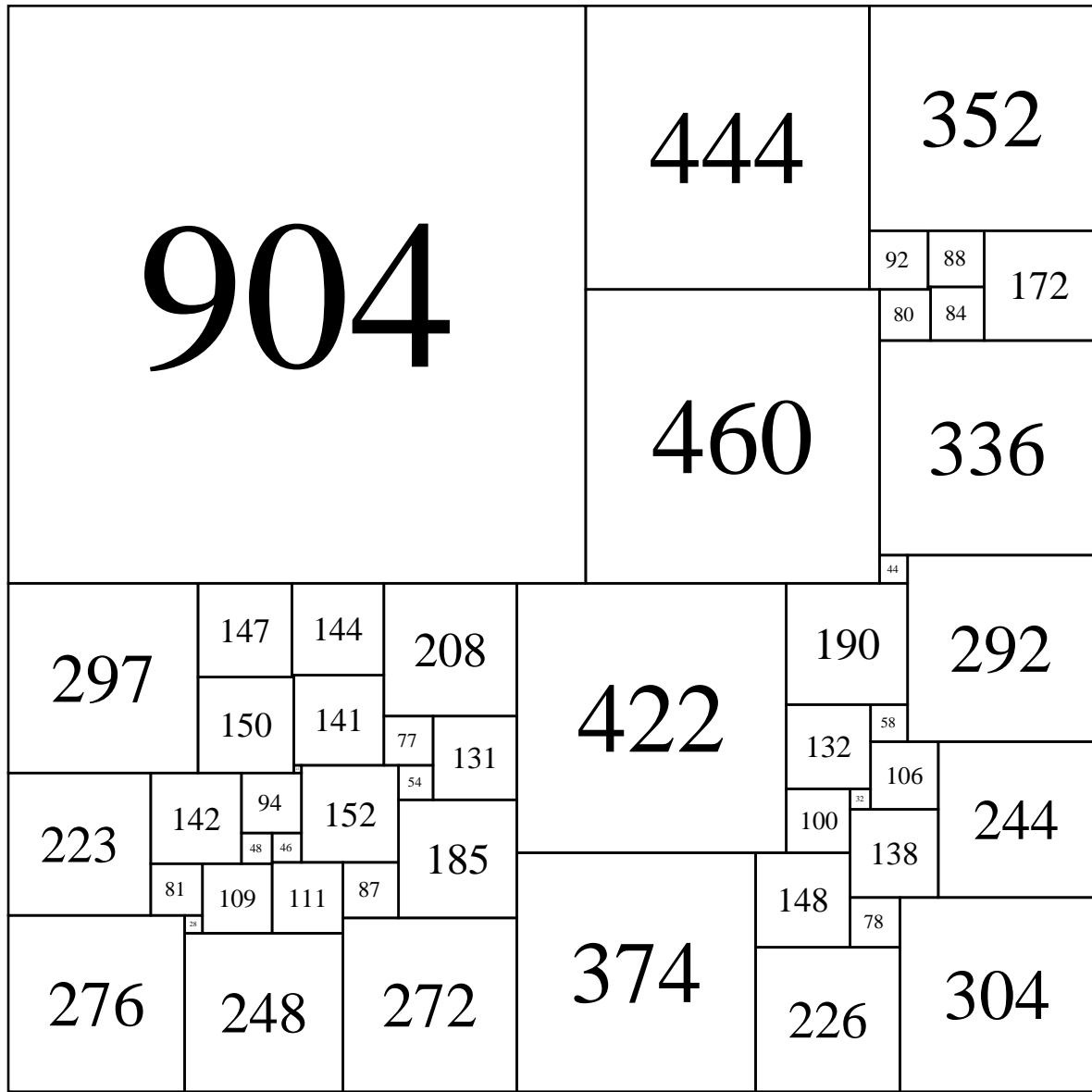
53 : 1700aj (8) SEA 2012



53 : 1700ak (8) SEA 2012

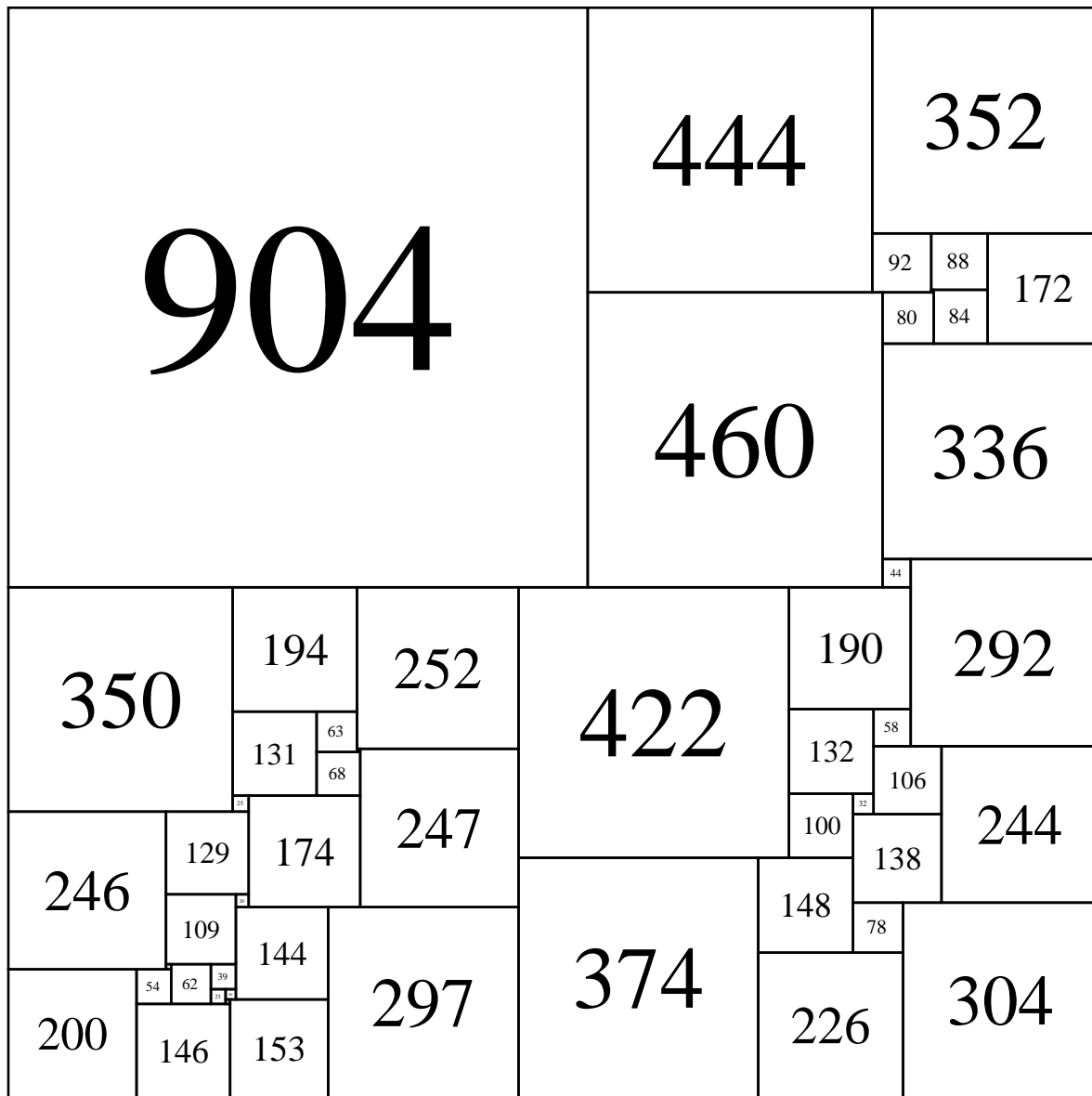


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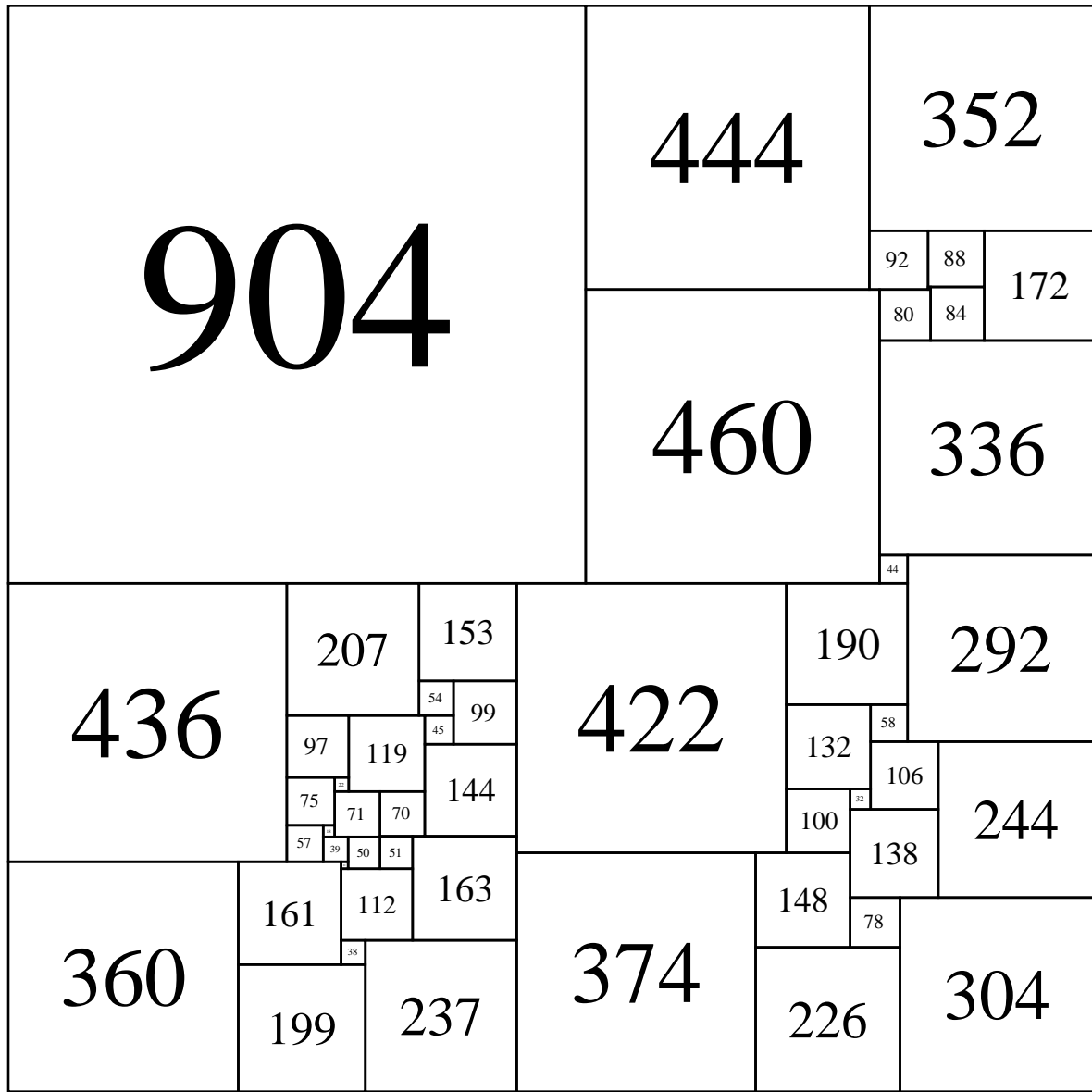


53 : 1700am (8) SEA 2012

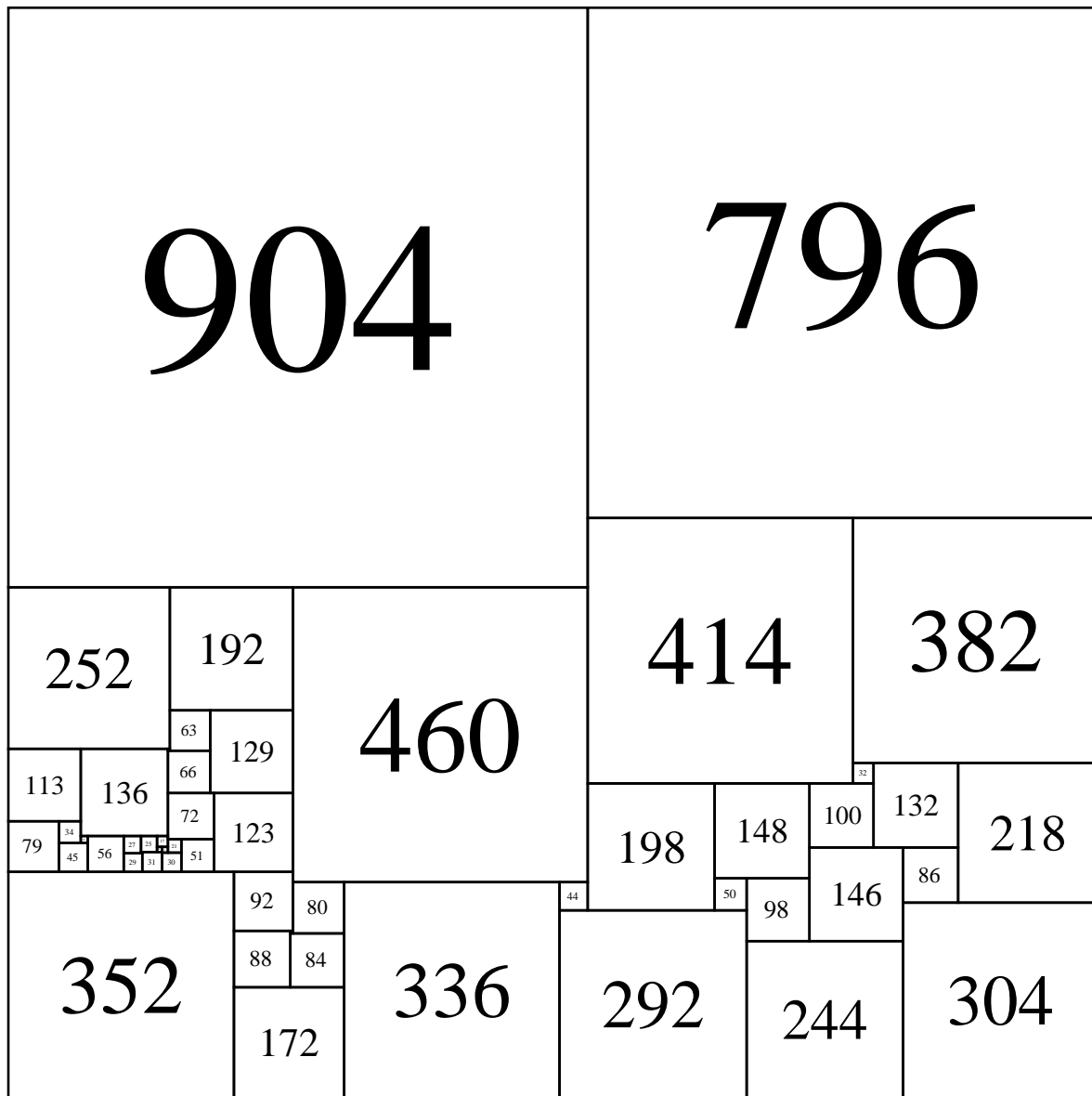




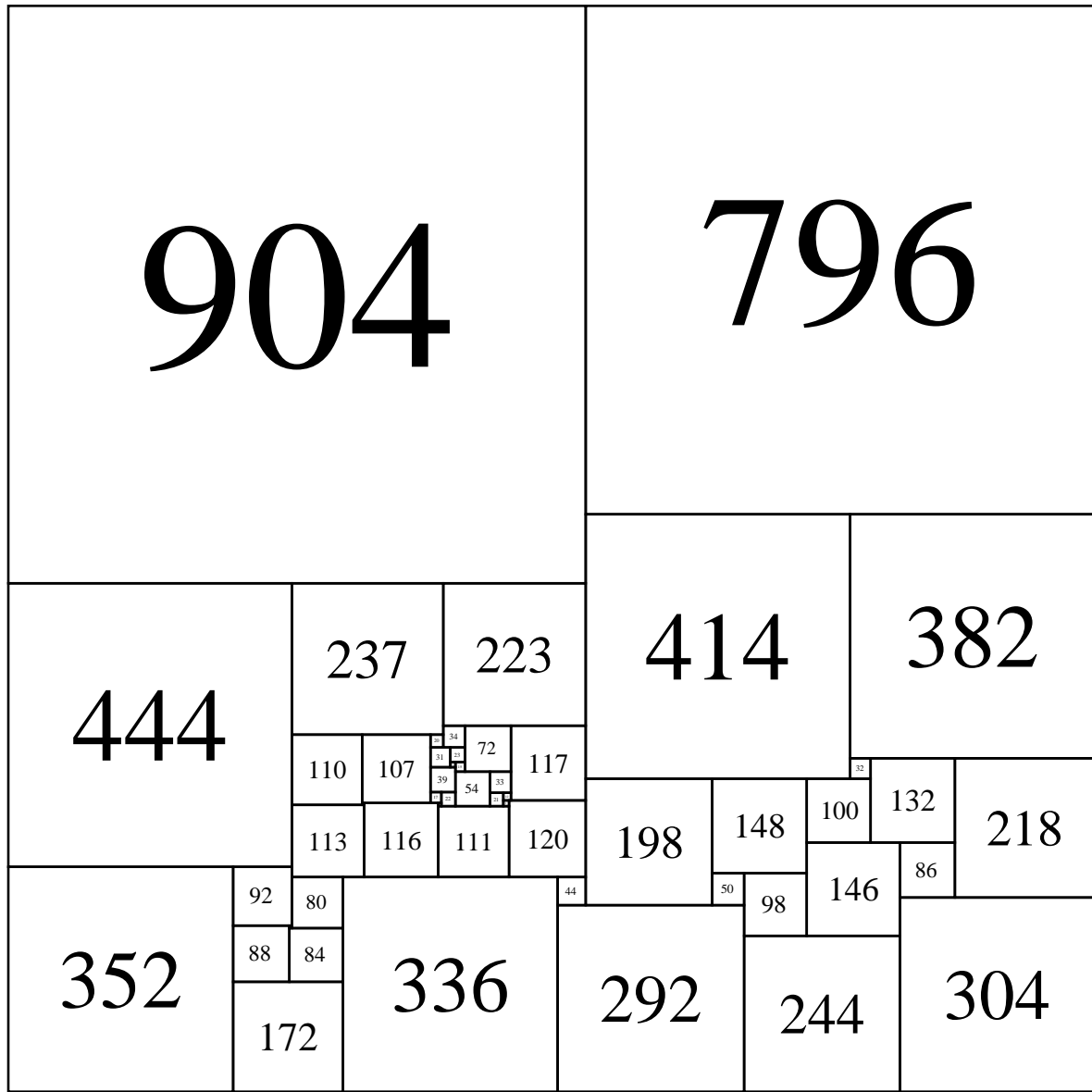
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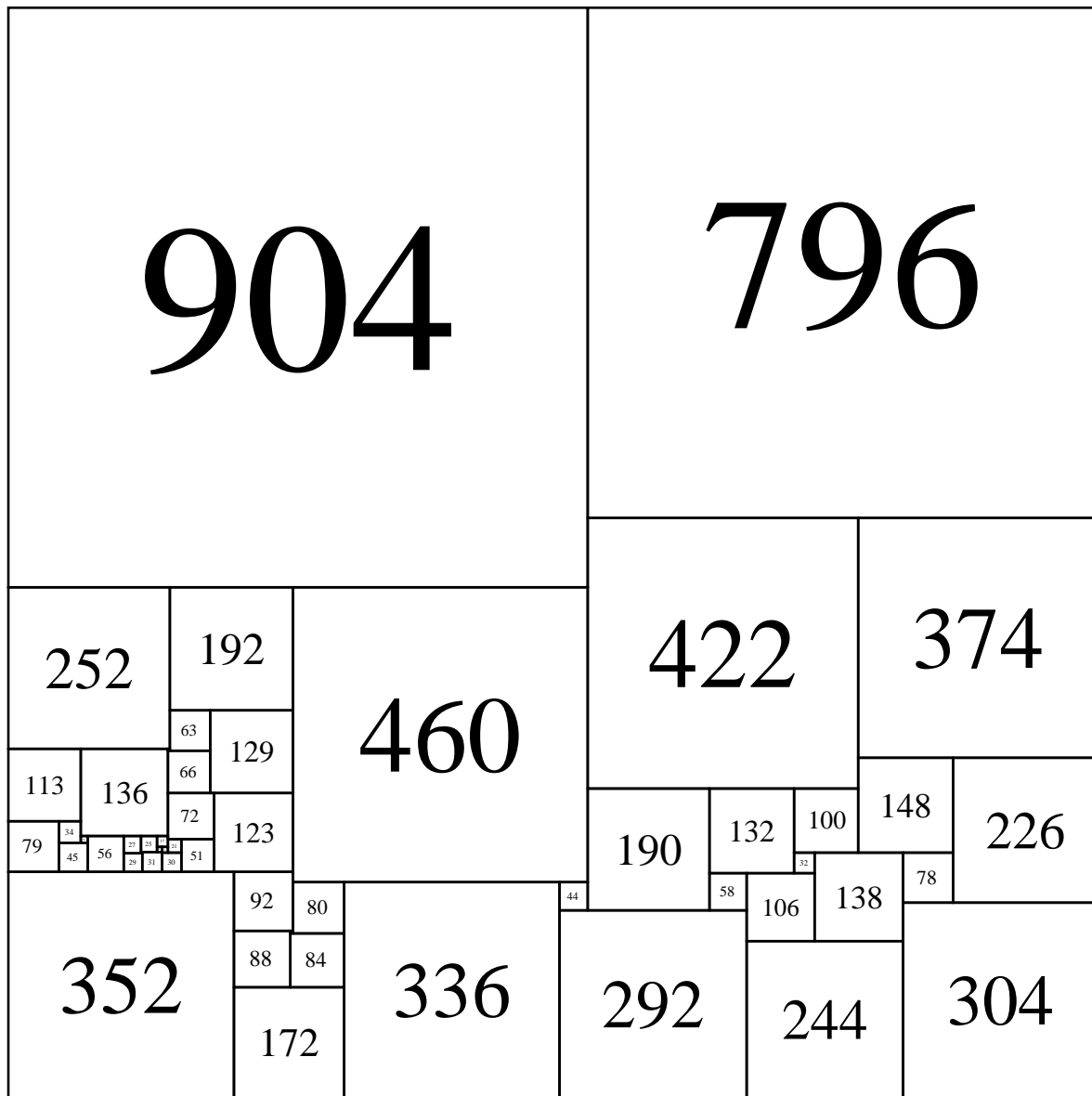
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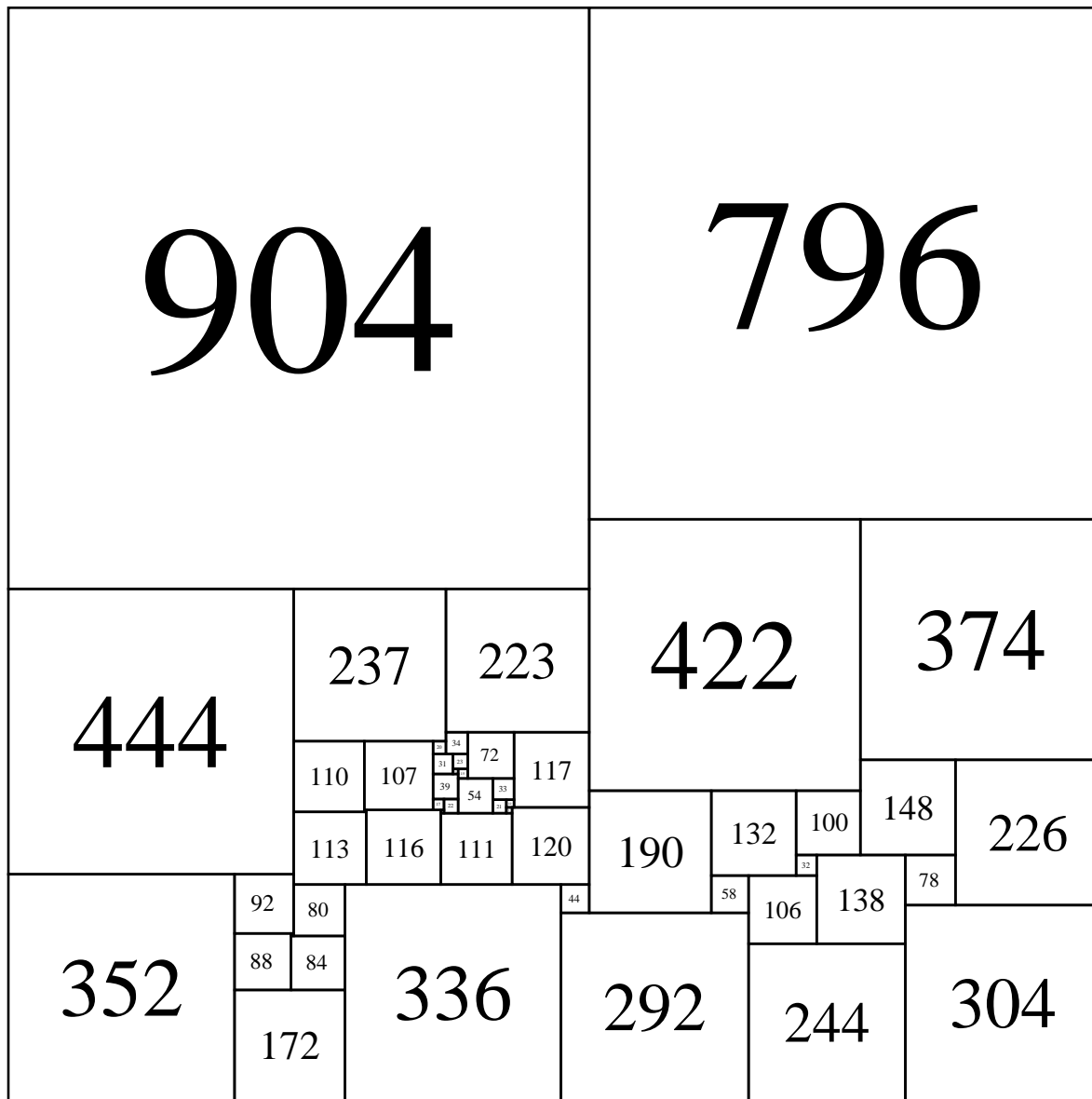
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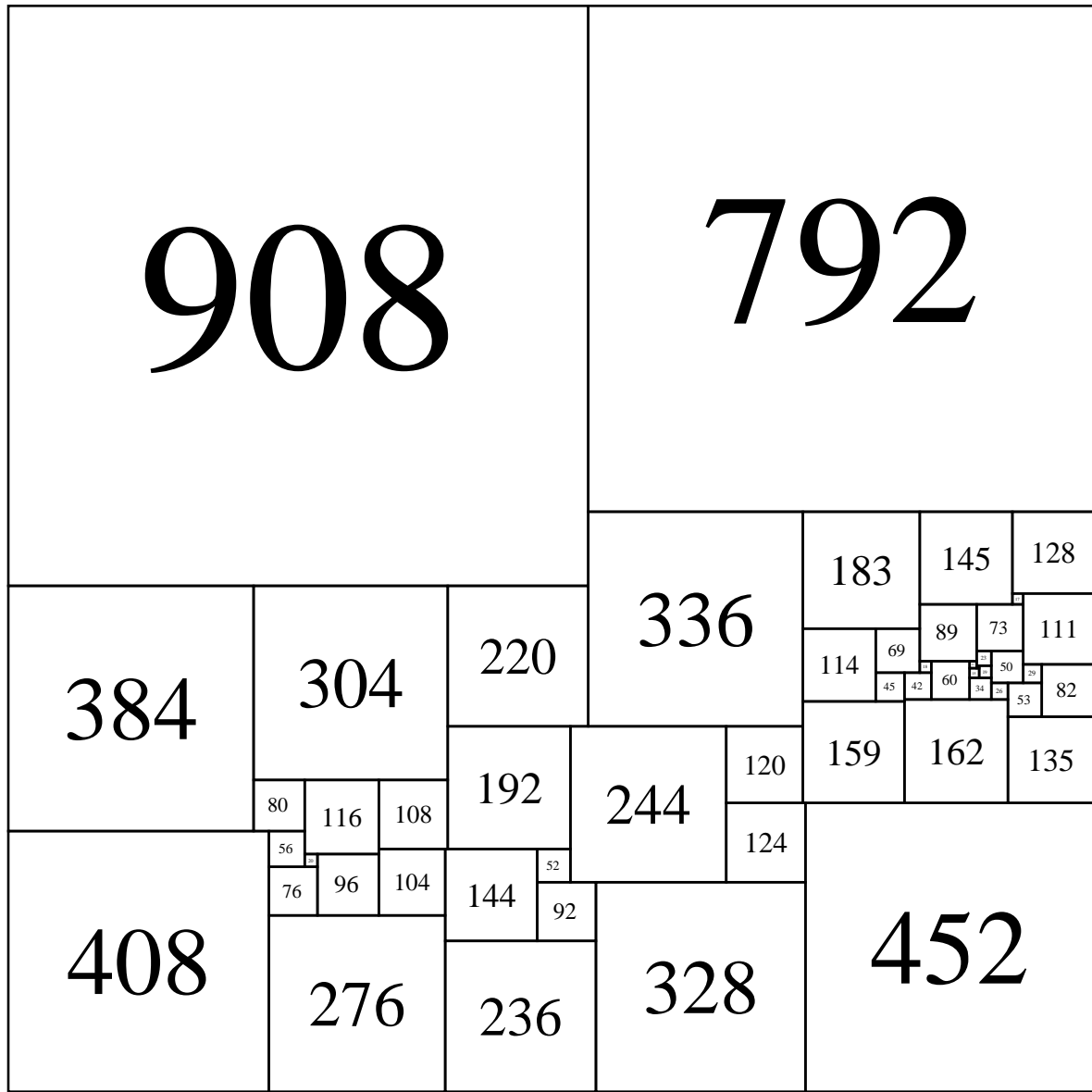
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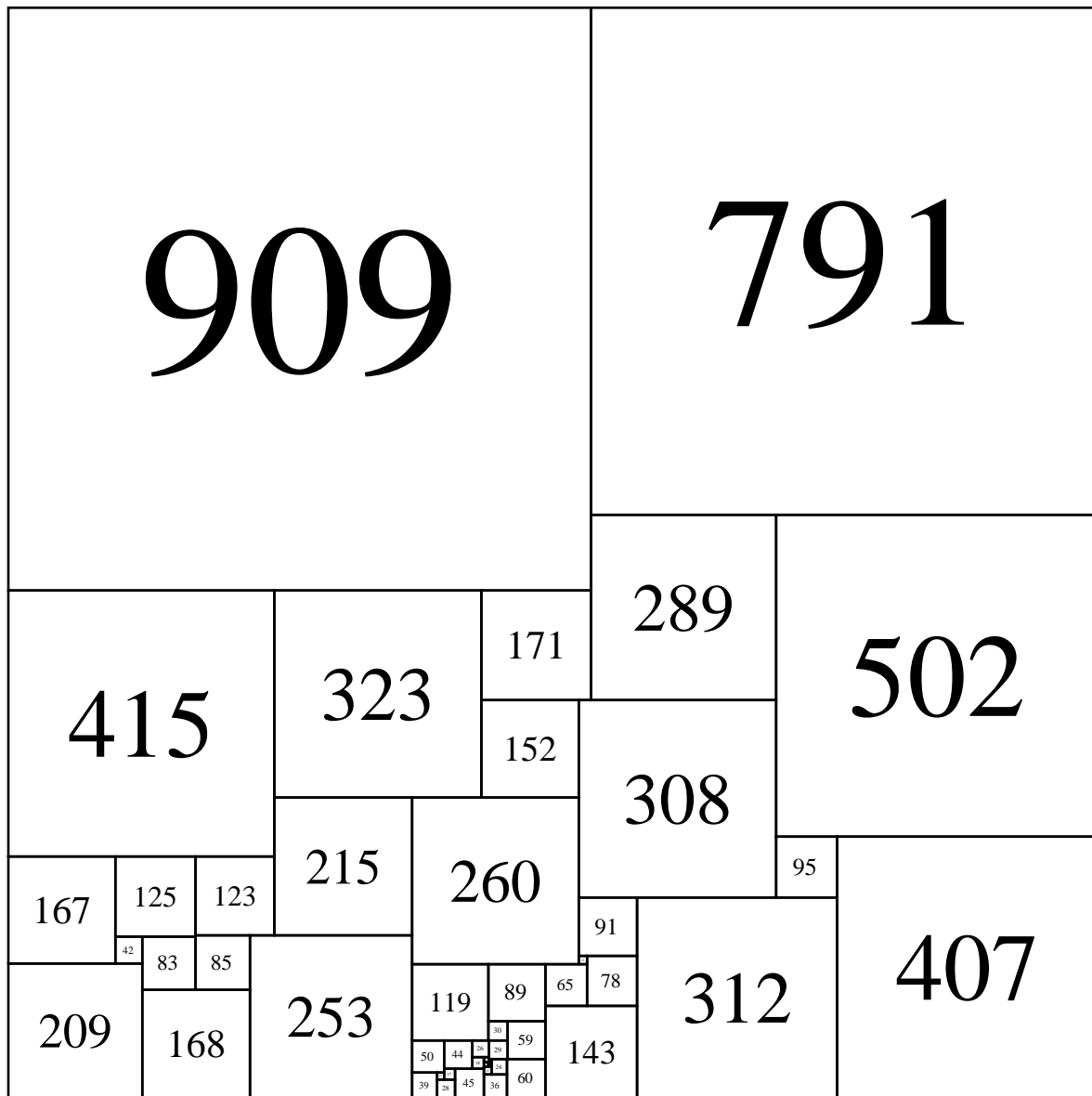
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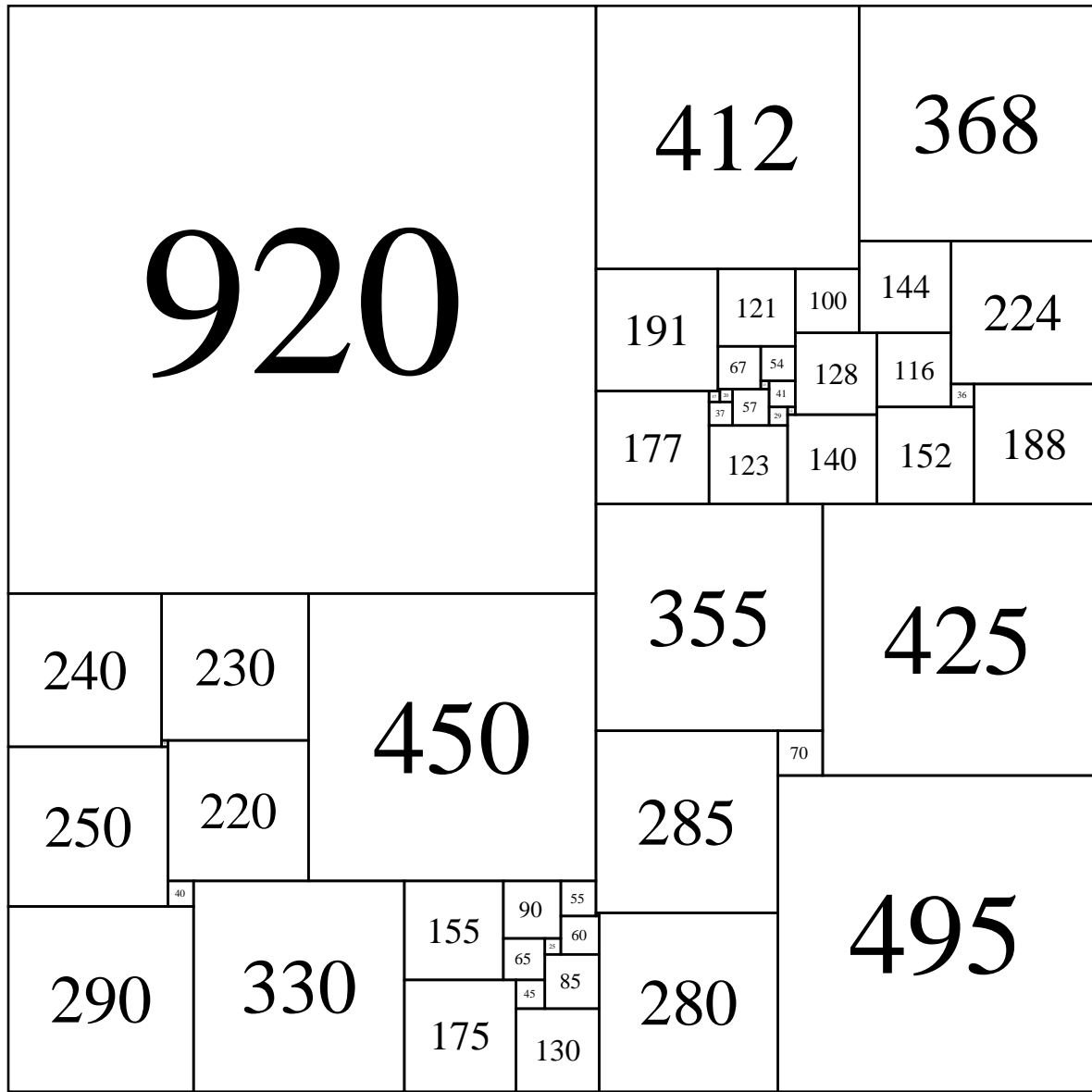


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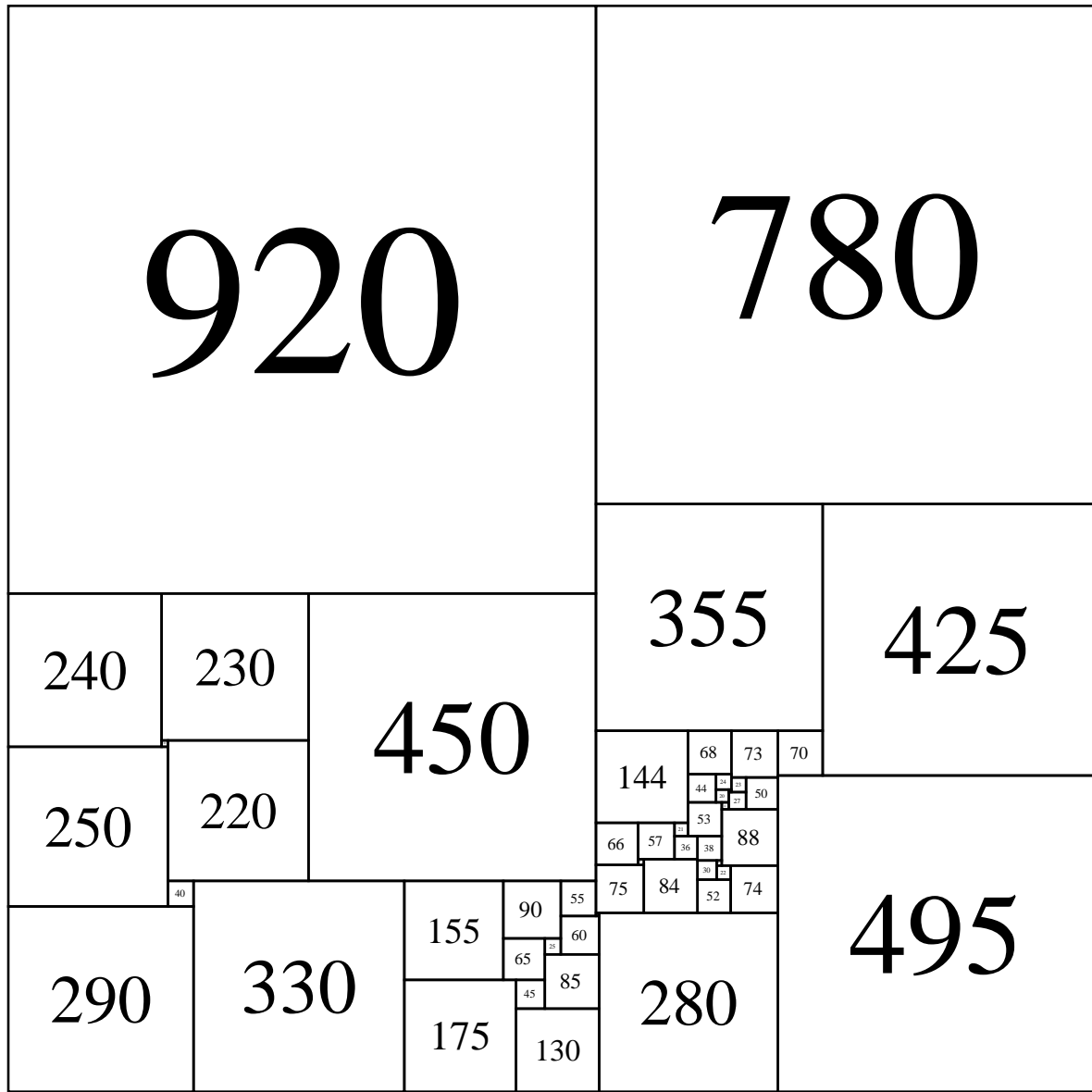


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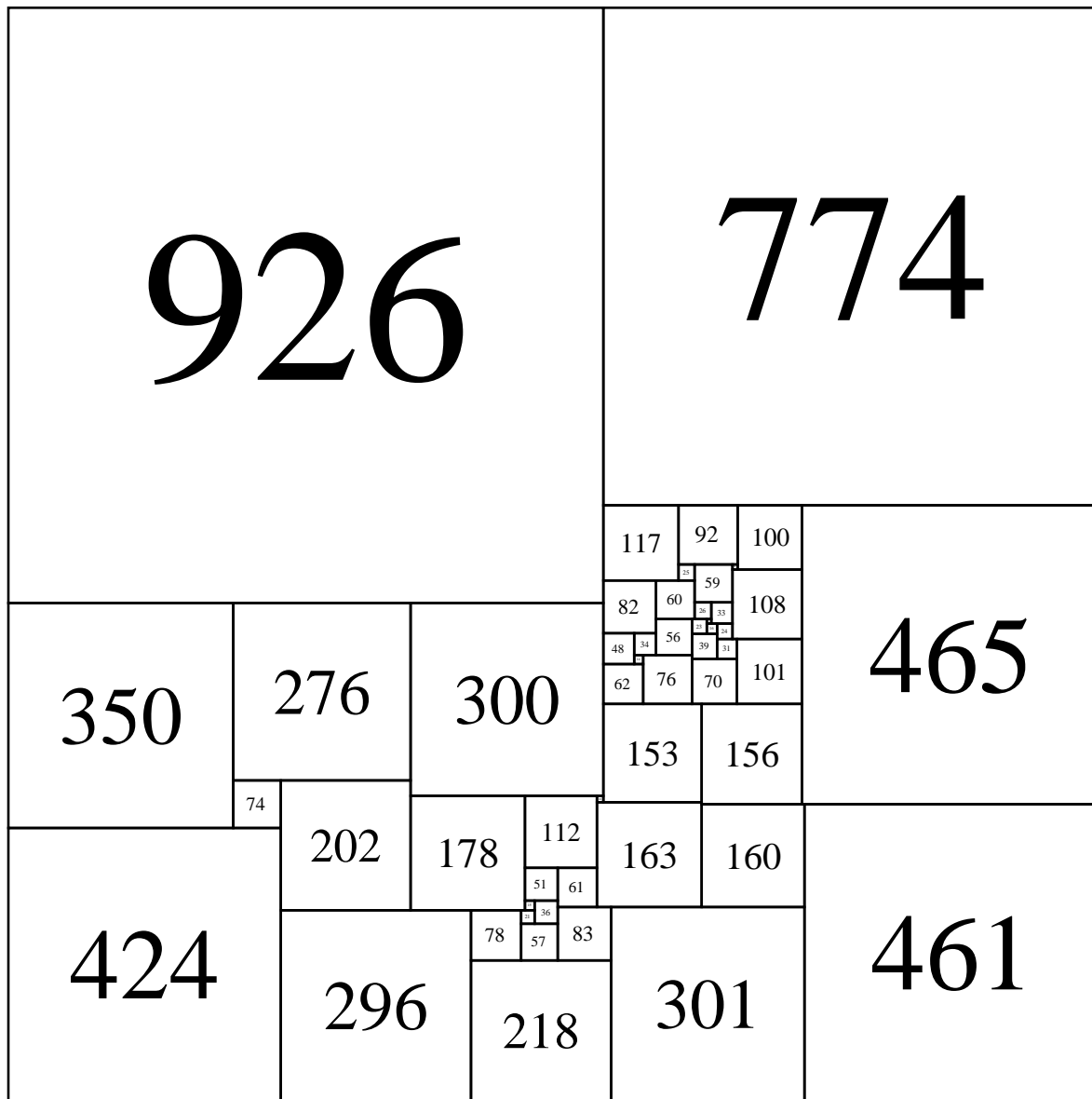




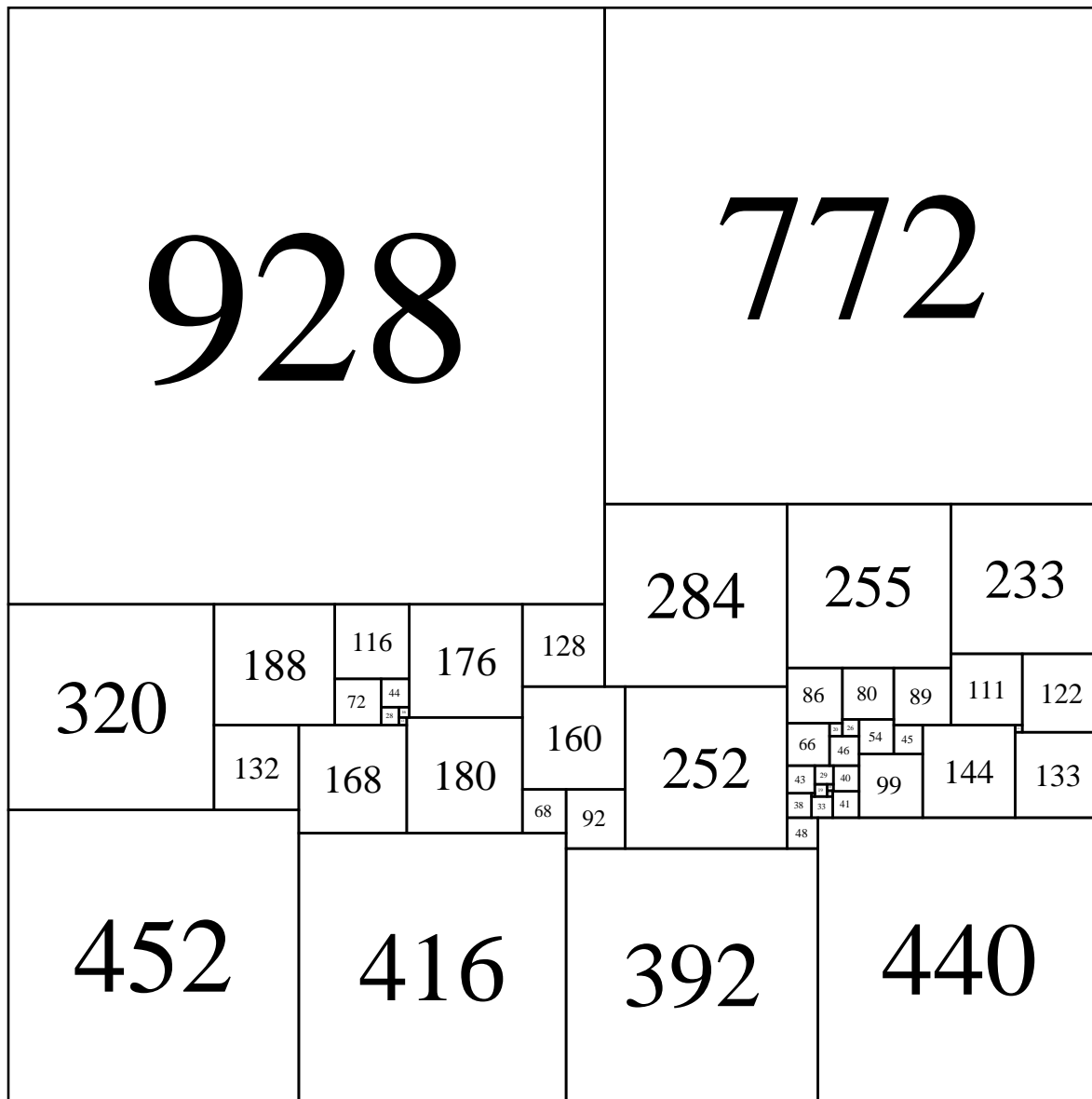
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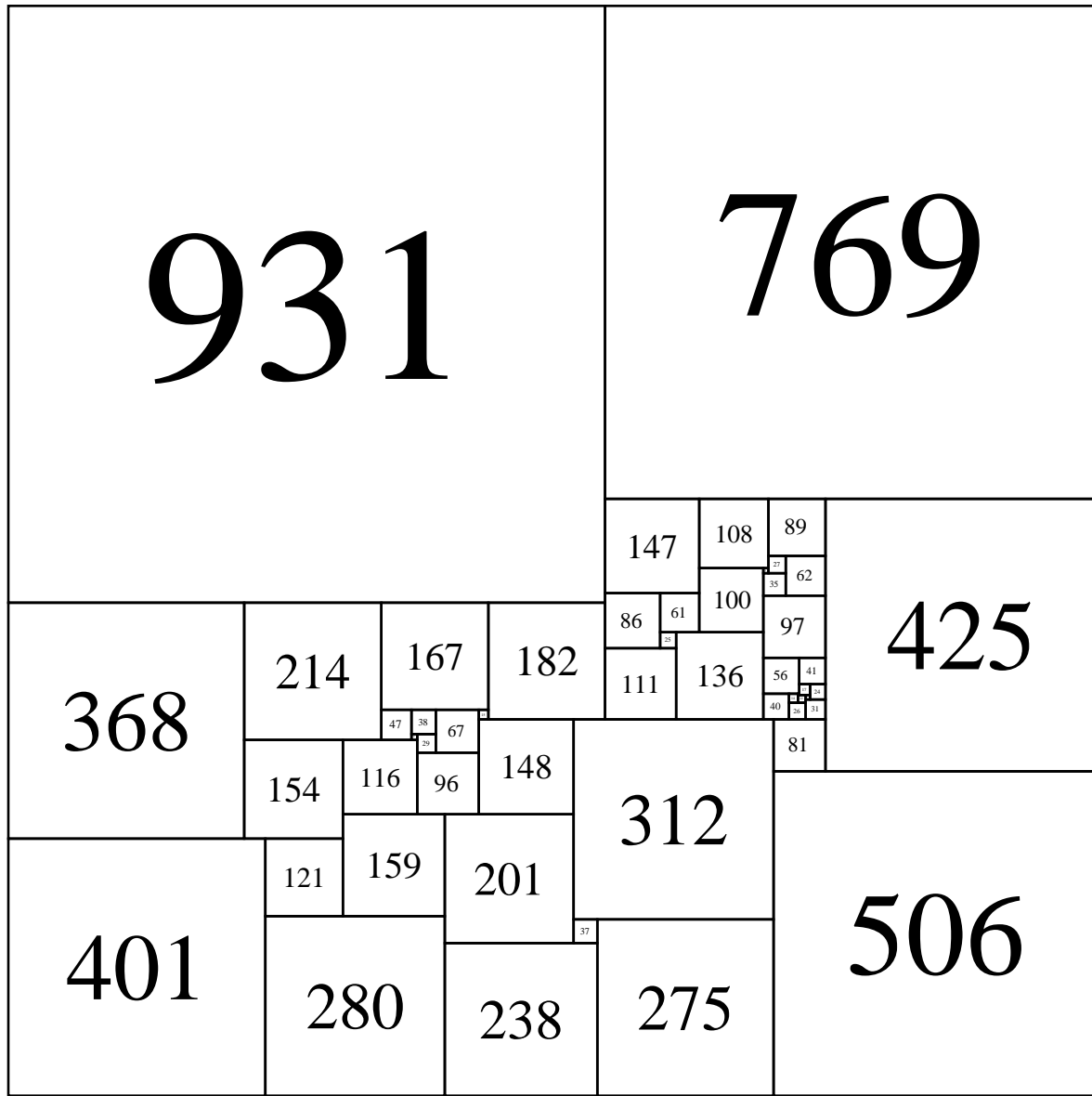
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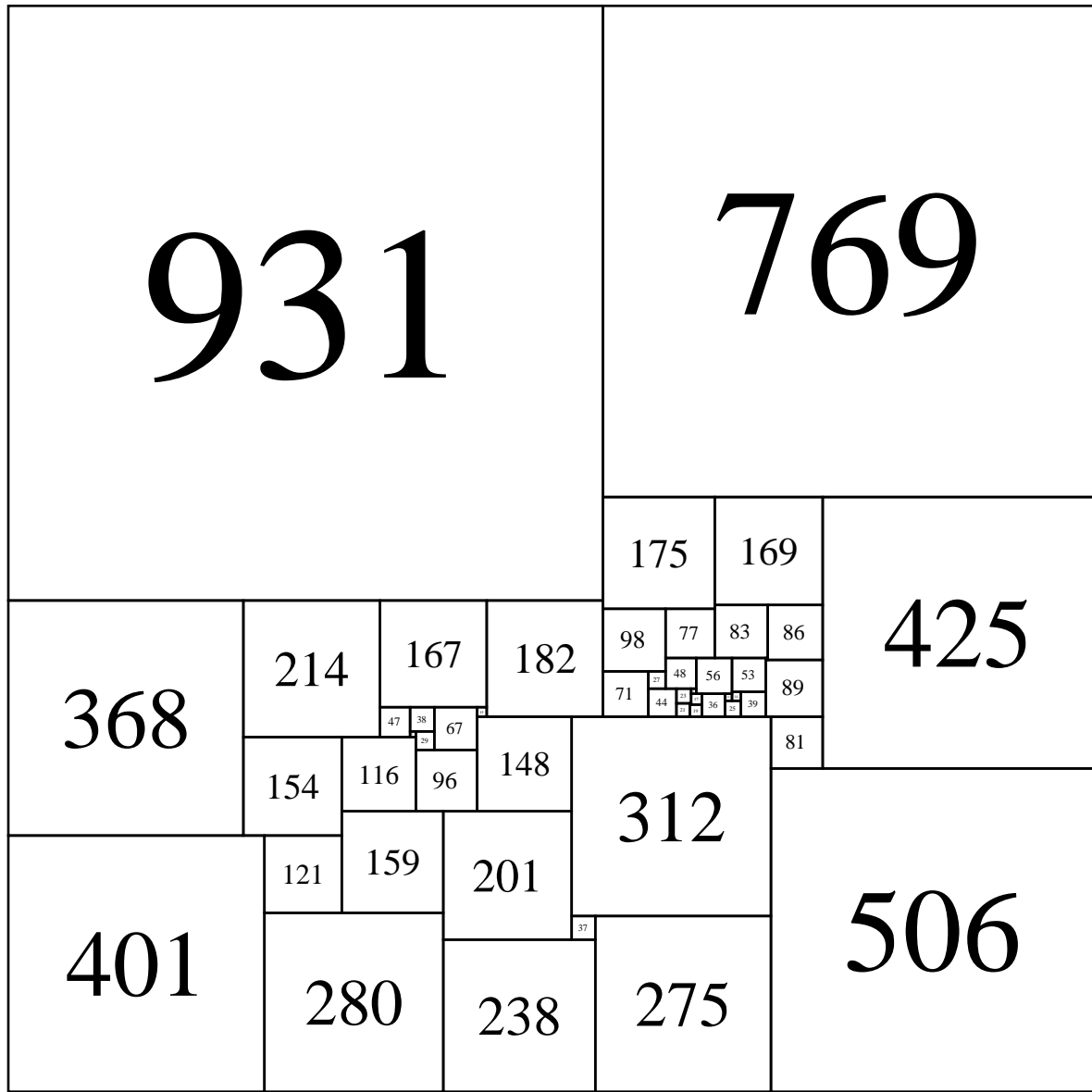
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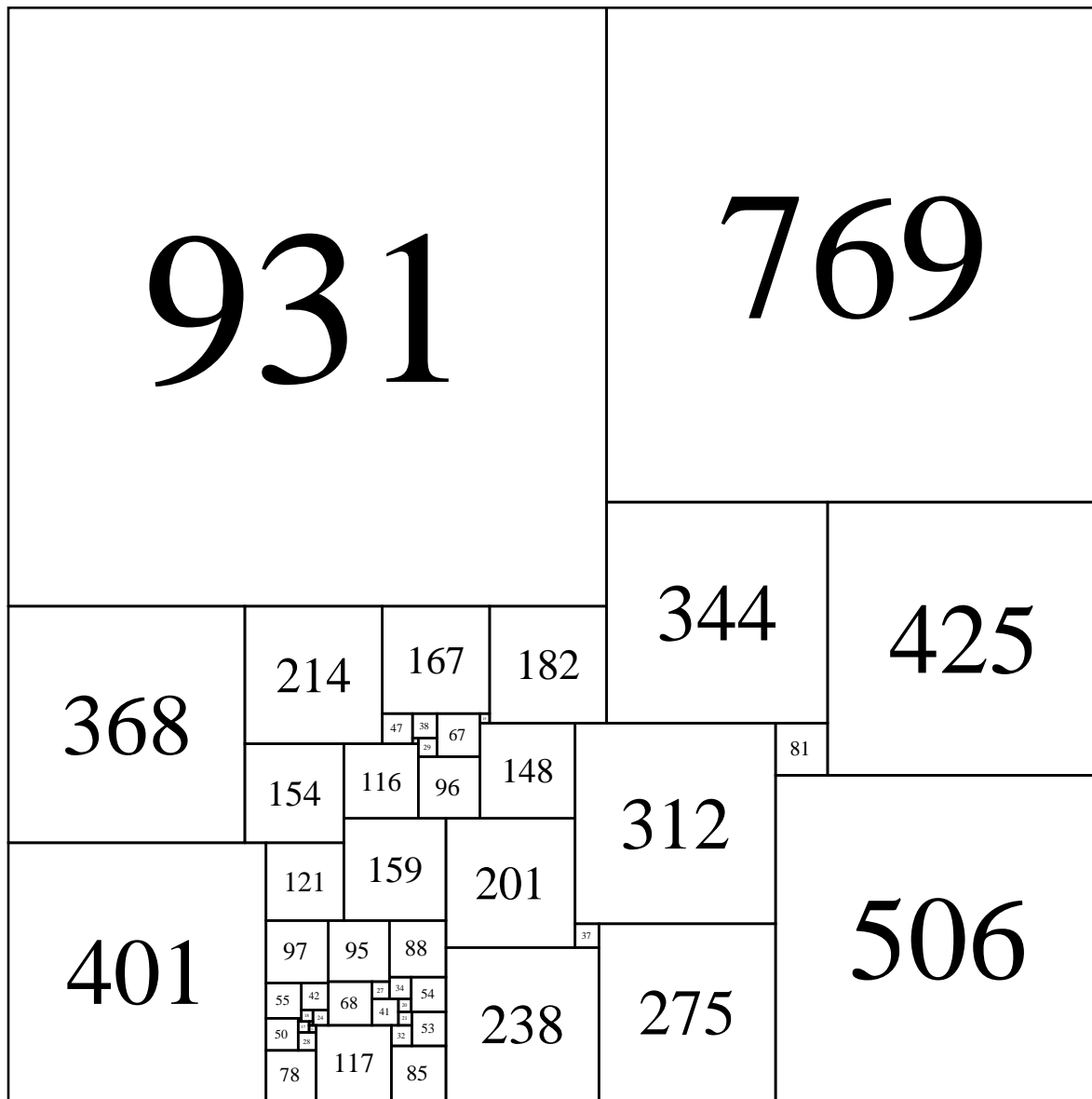


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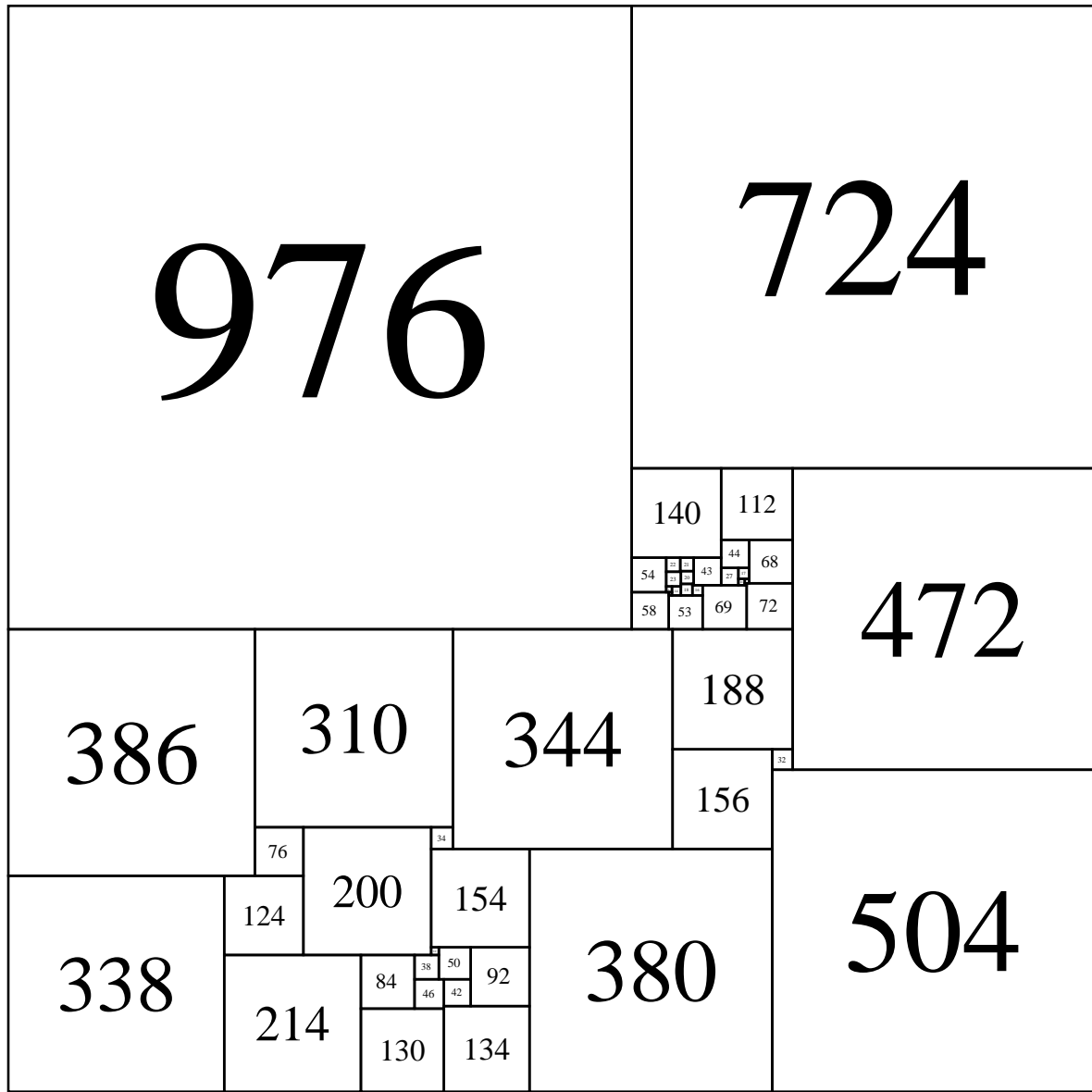
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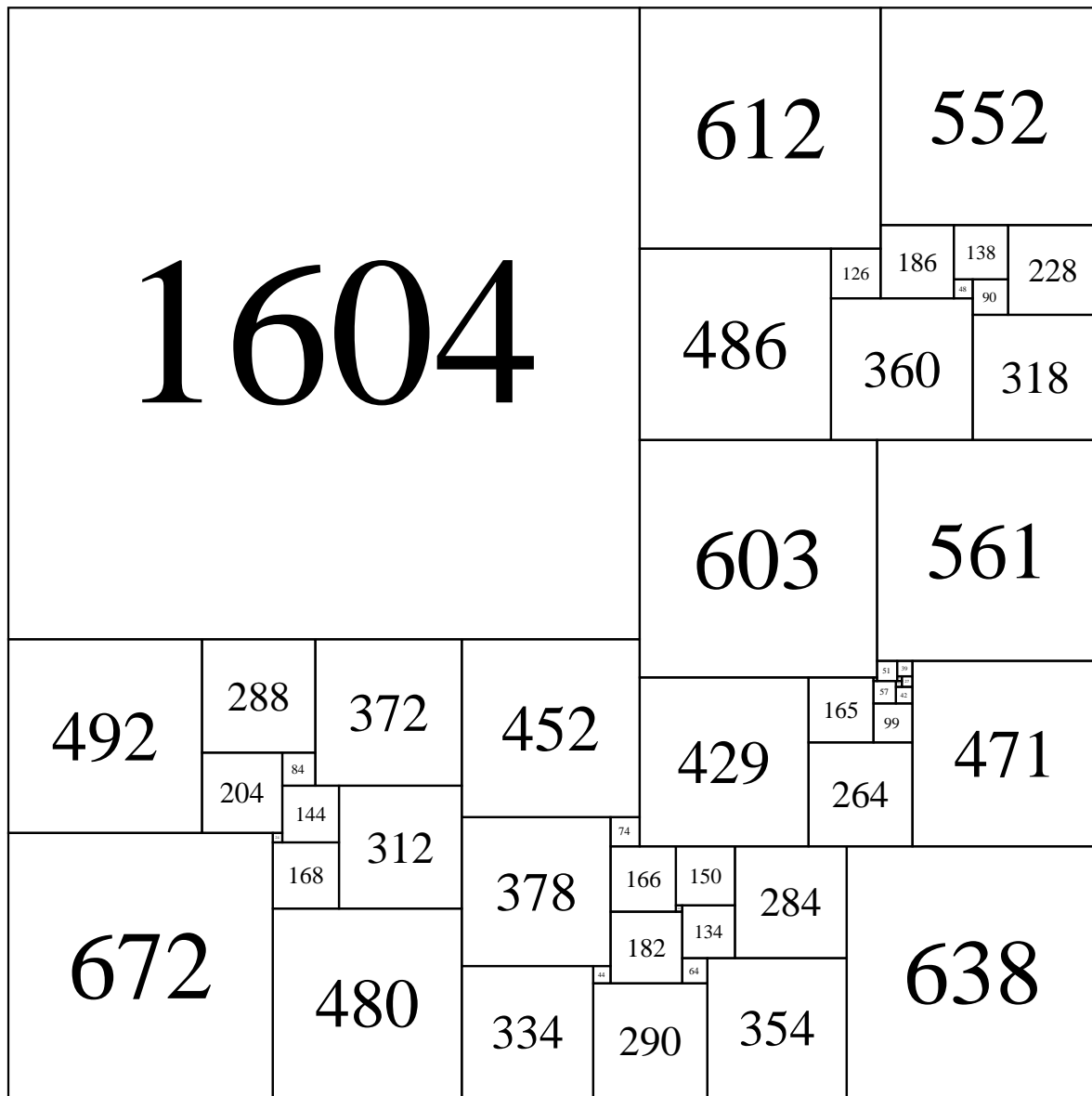


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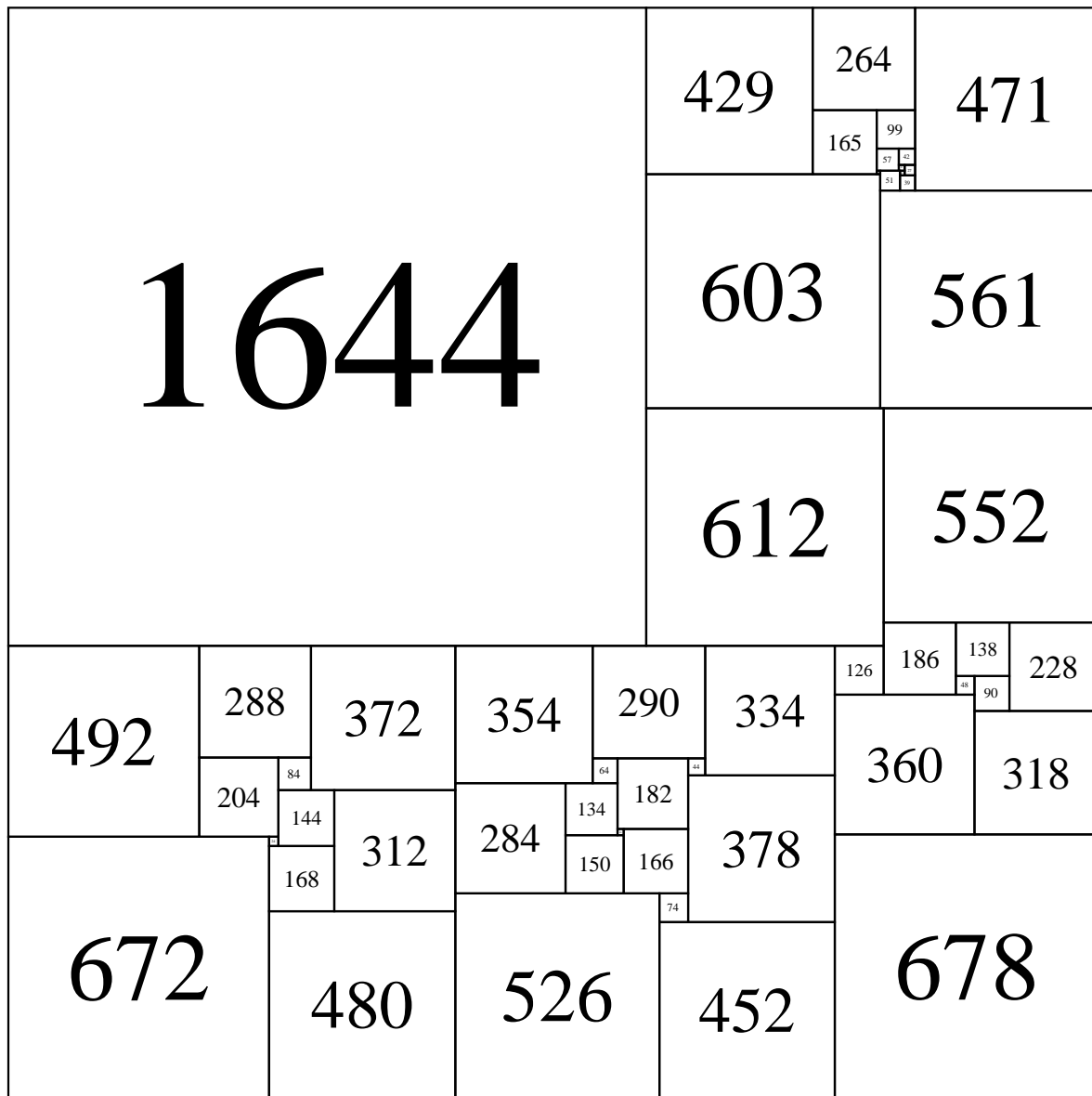




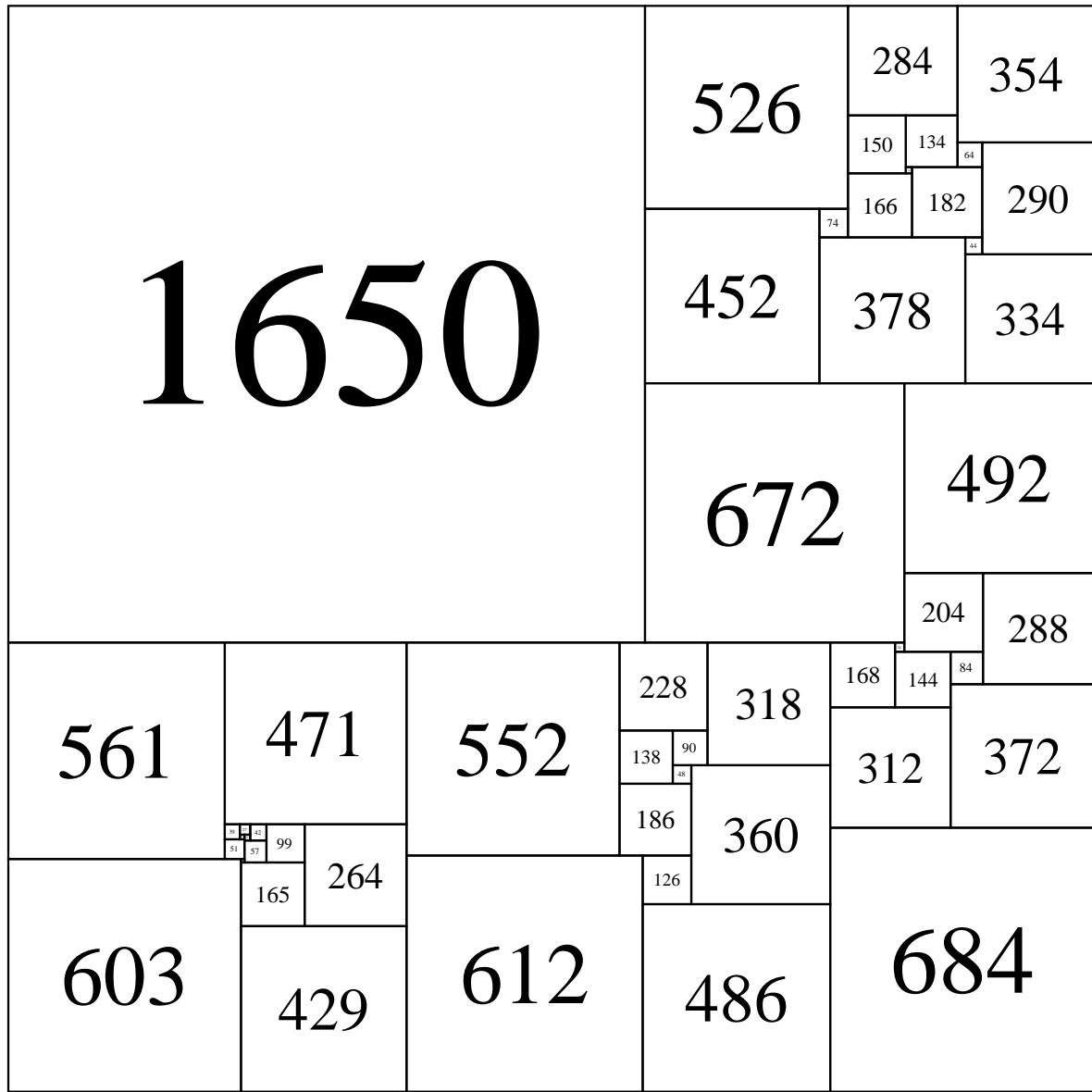
53 : 1700bd (8) SEA 2012



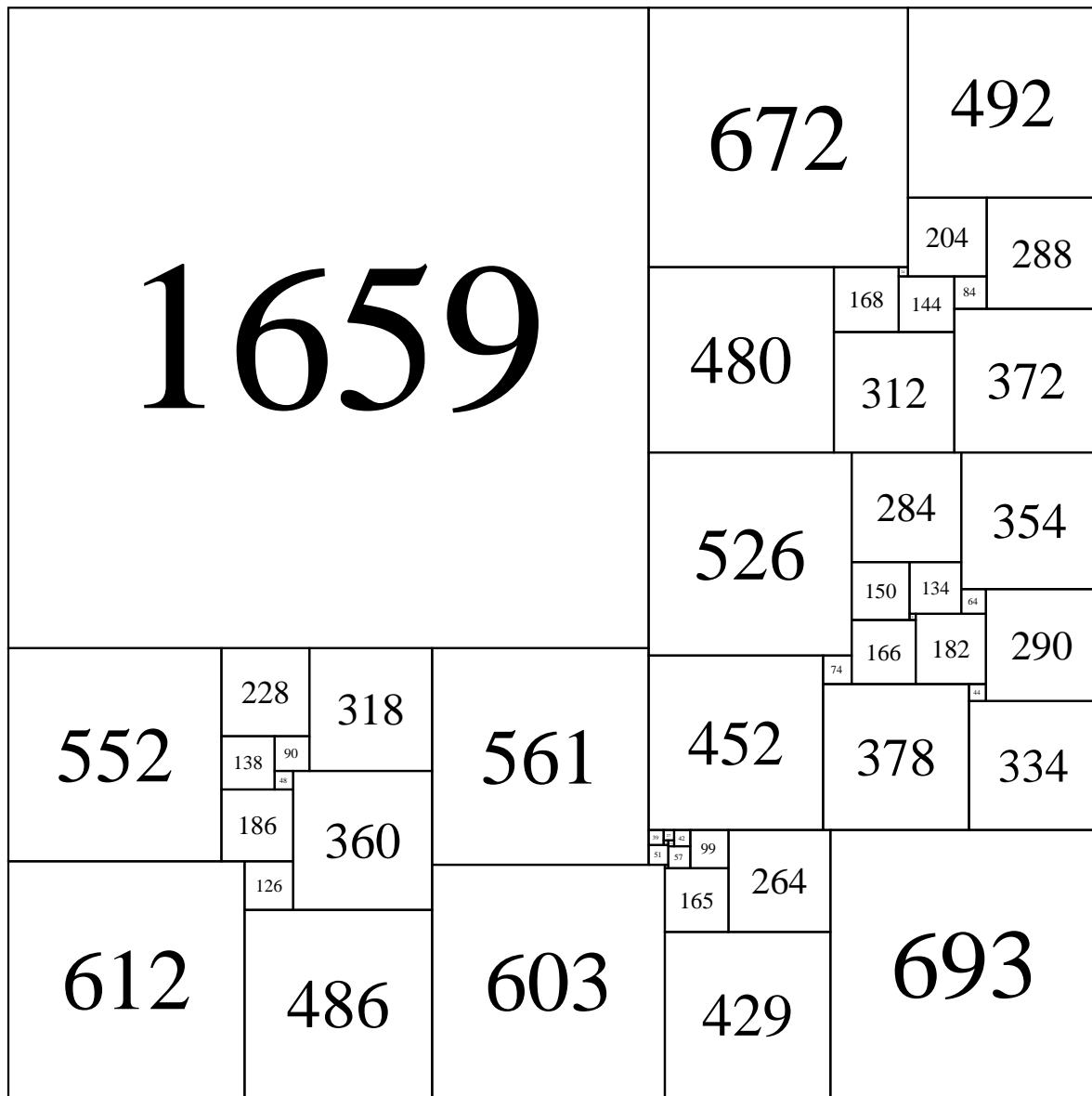
53 : 2768a (128) PJF 1964



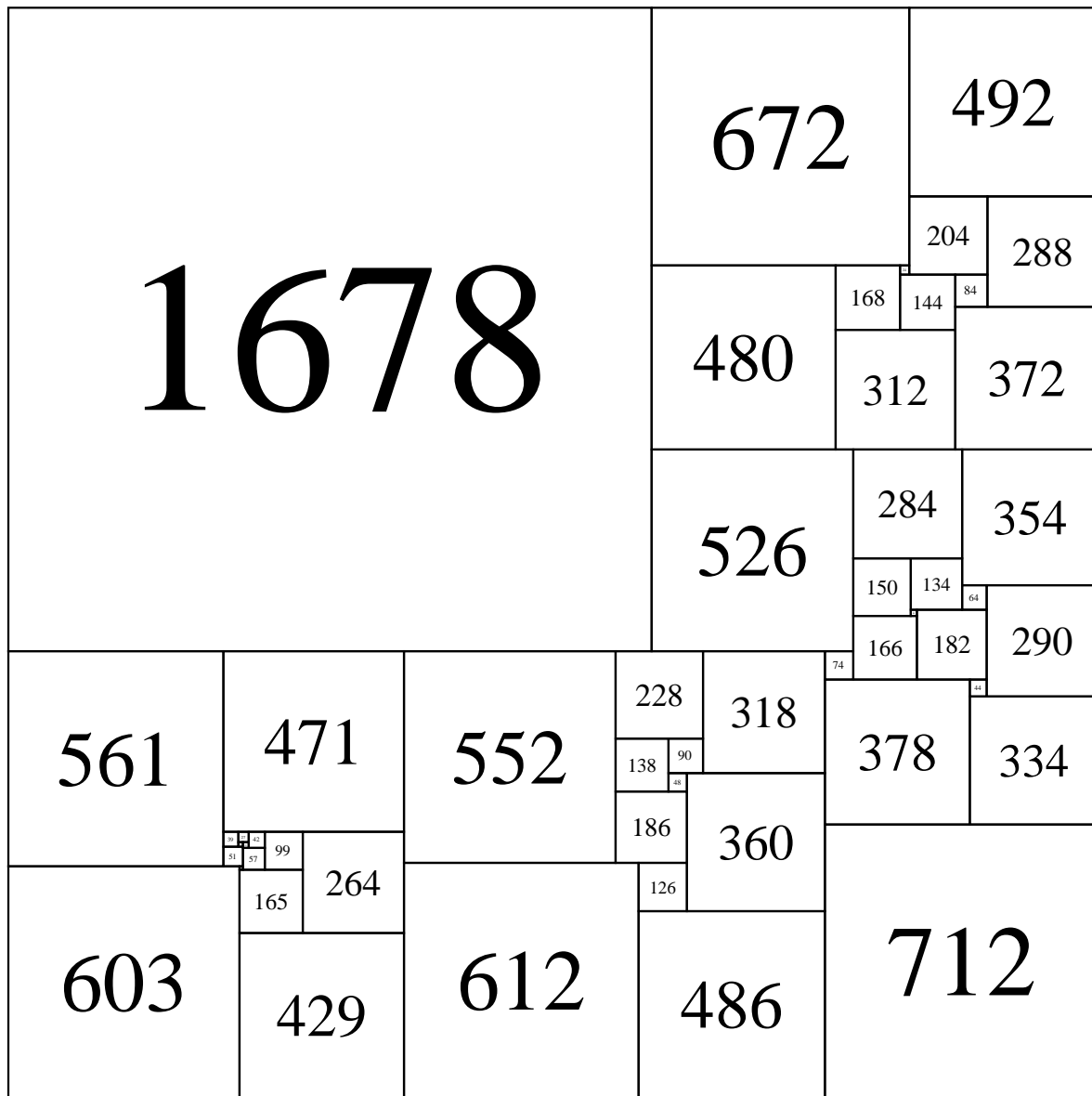
53 : 2808a (128) PJF 1964



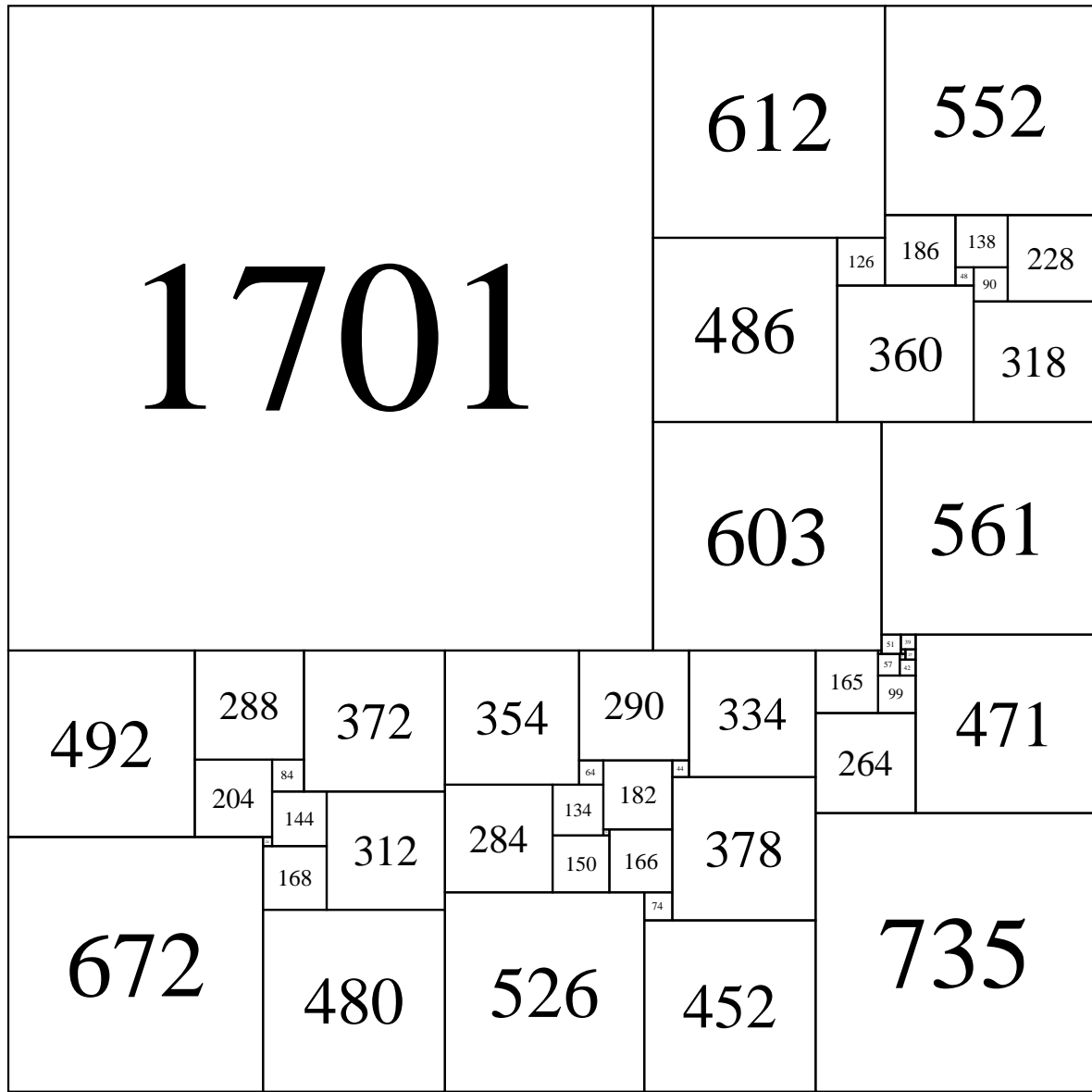
53 : 2814a (128) PJF 1964



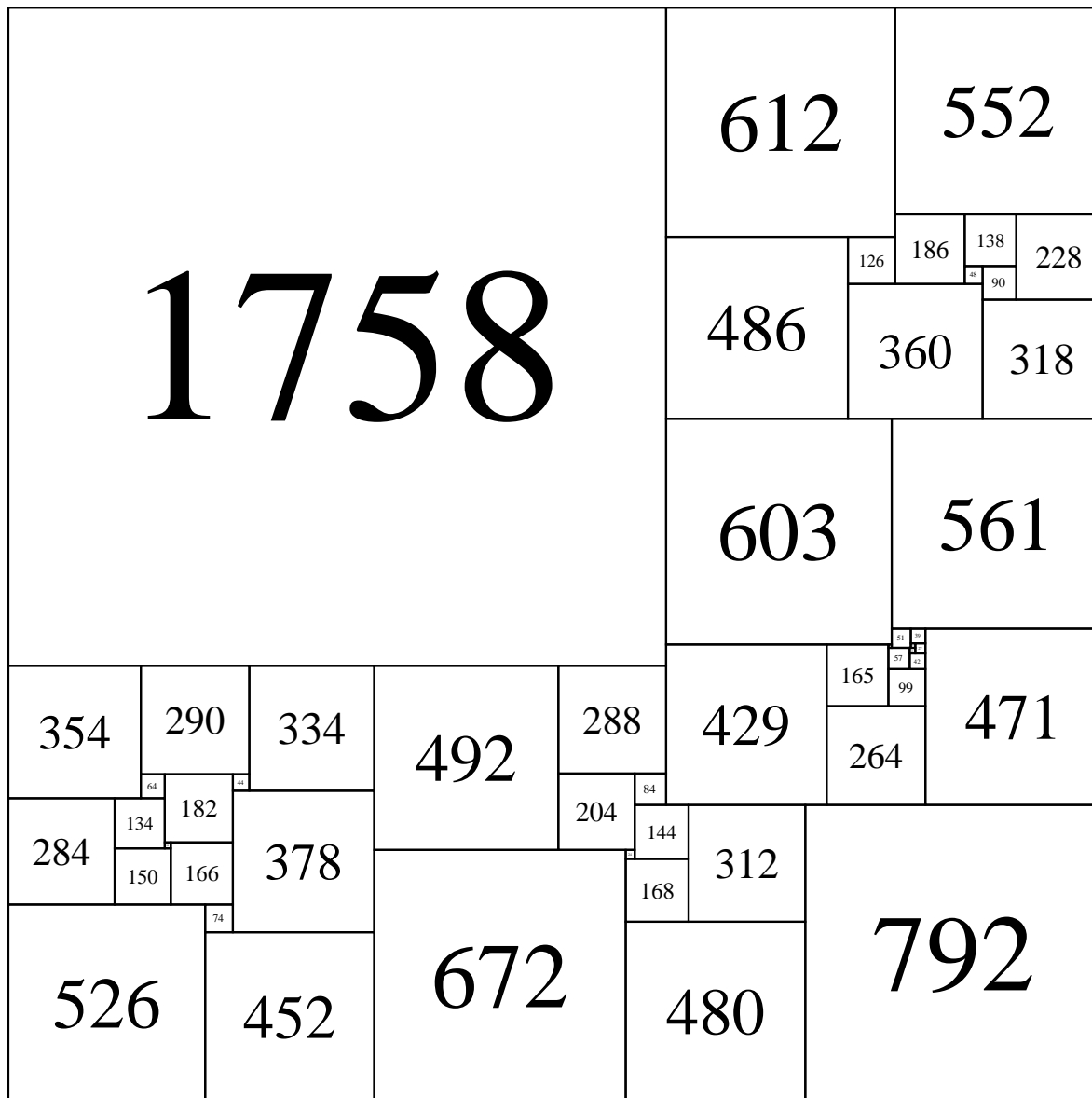
53 : 2823a (128) PJF 1964



53 : 2842a (128) PJF 1964

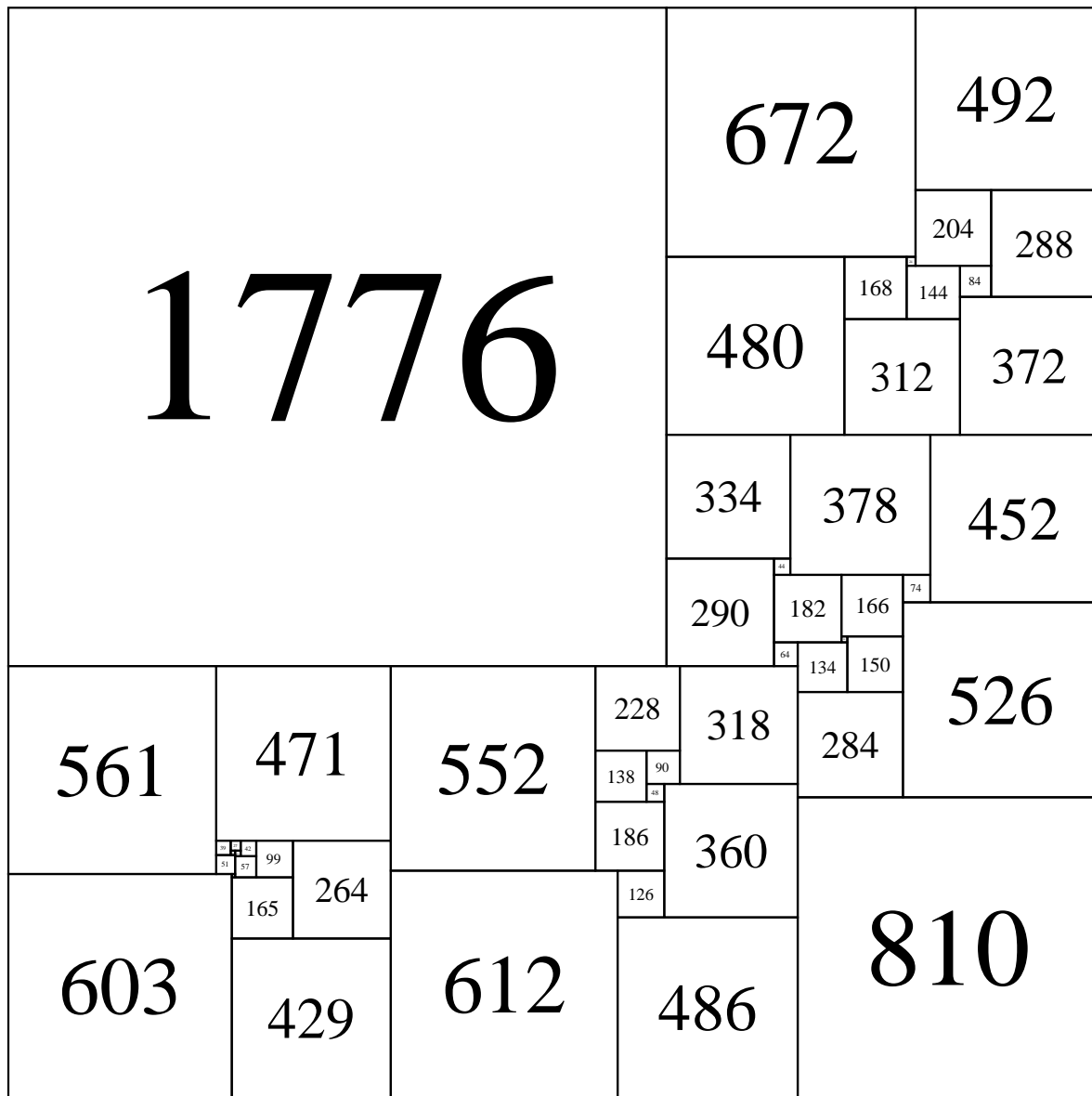


53 : 2865a (128) PJF 1964

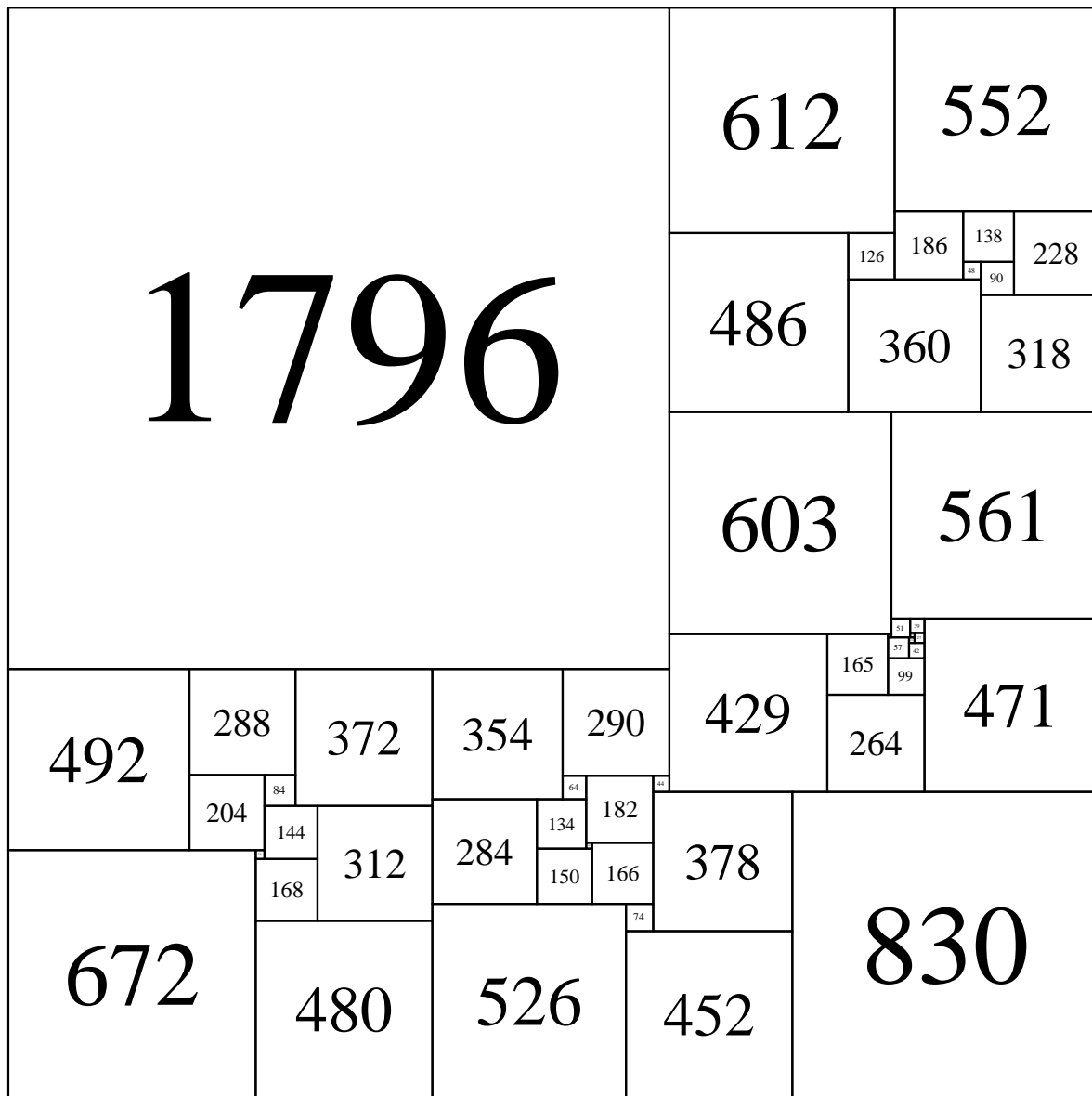


53 : 2922a (128) PJF 1964

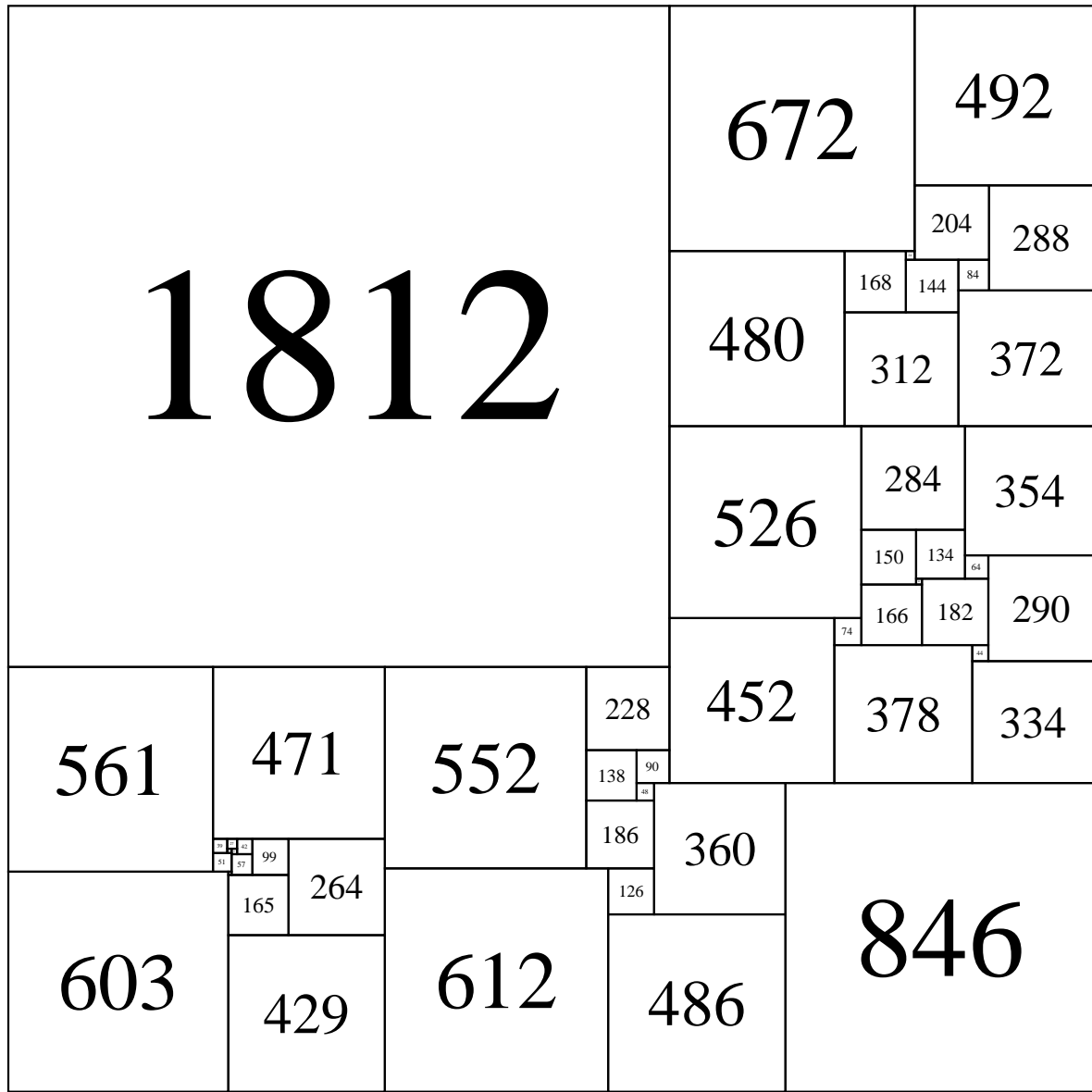




53 : 2940a (128) PJF 1964



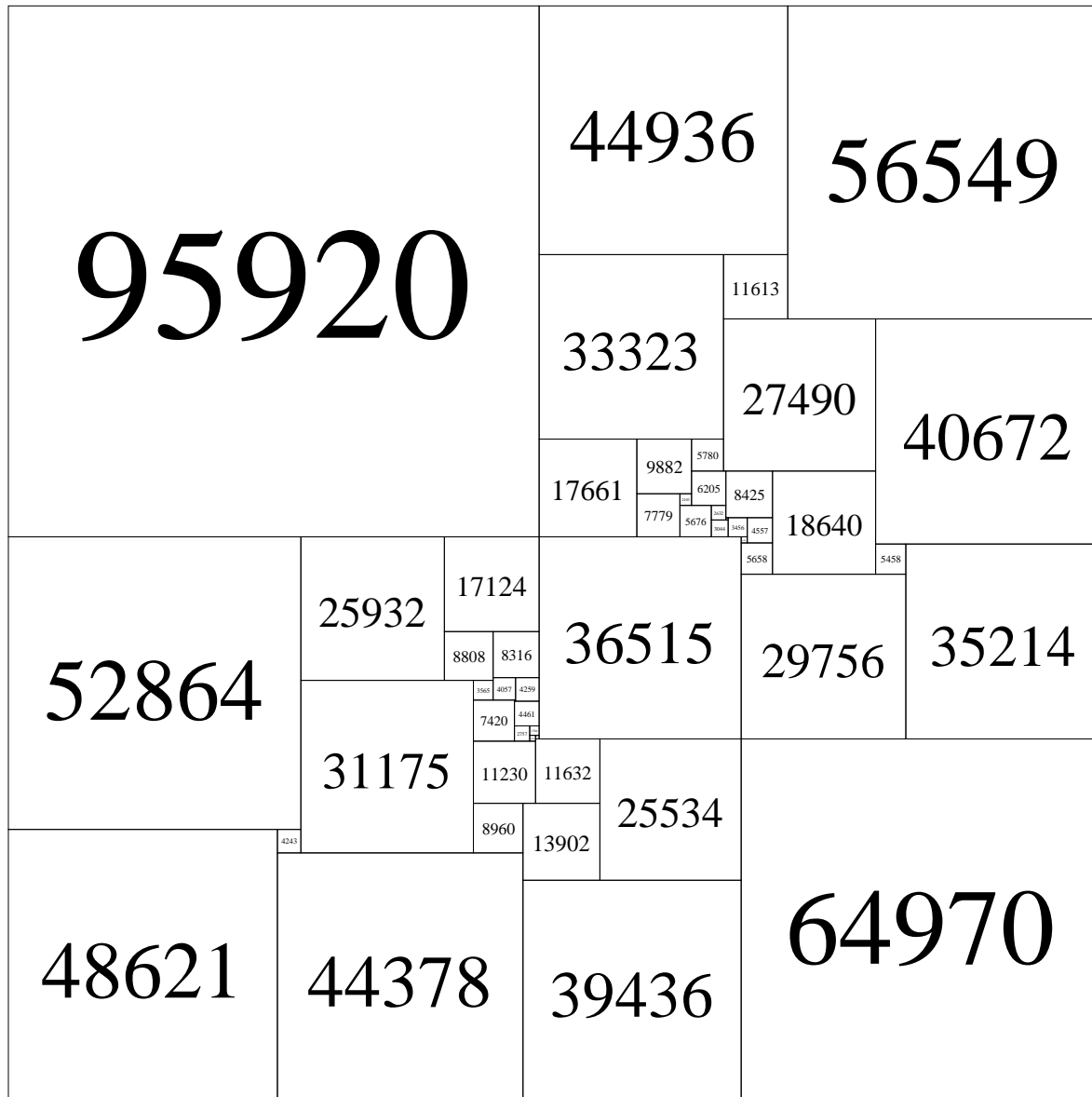
53 : 2960a (128) PJF 1964



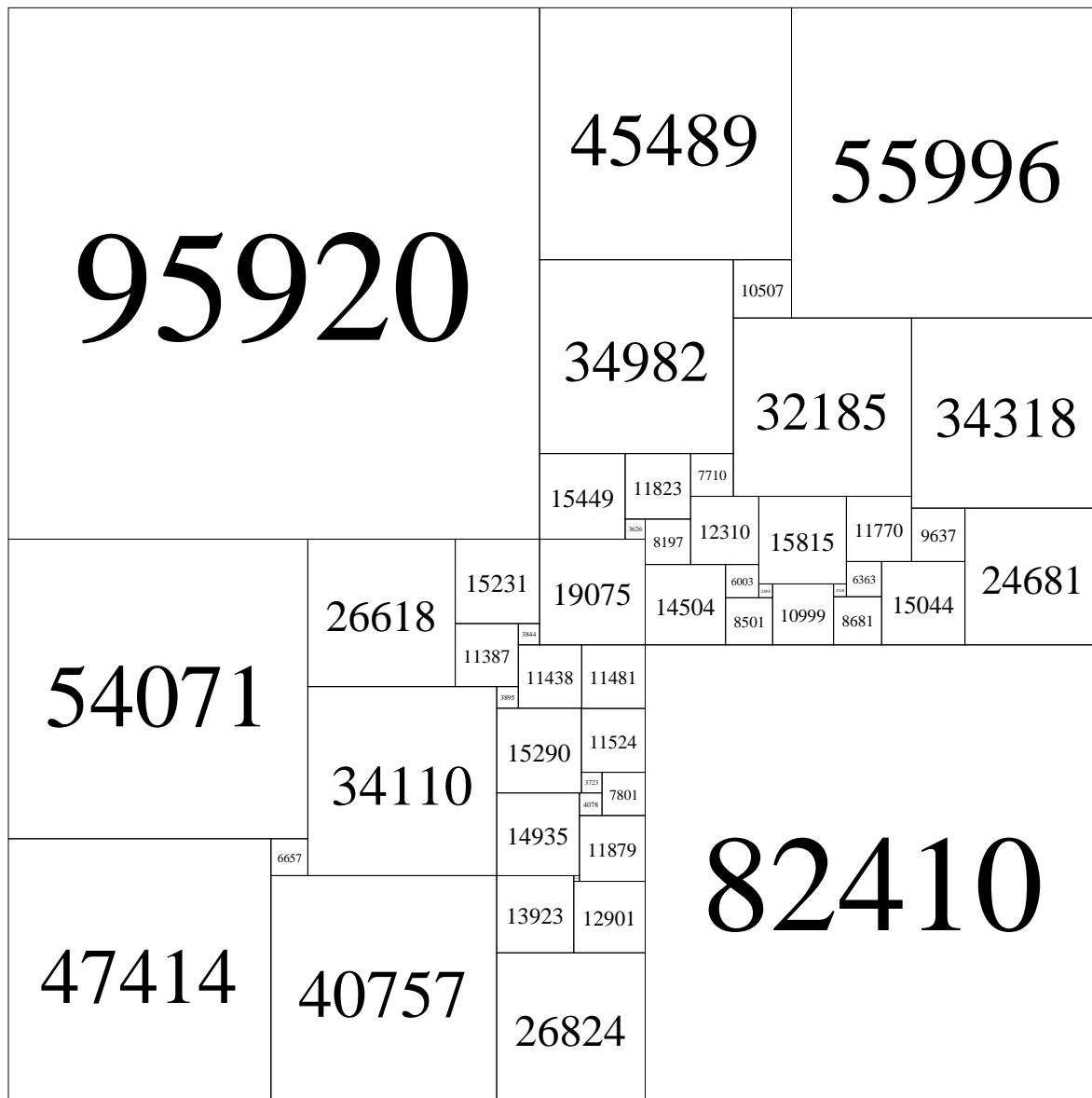
53 : 2976a (128) PJF 1964







53 : 197405a 7 GHM 2012

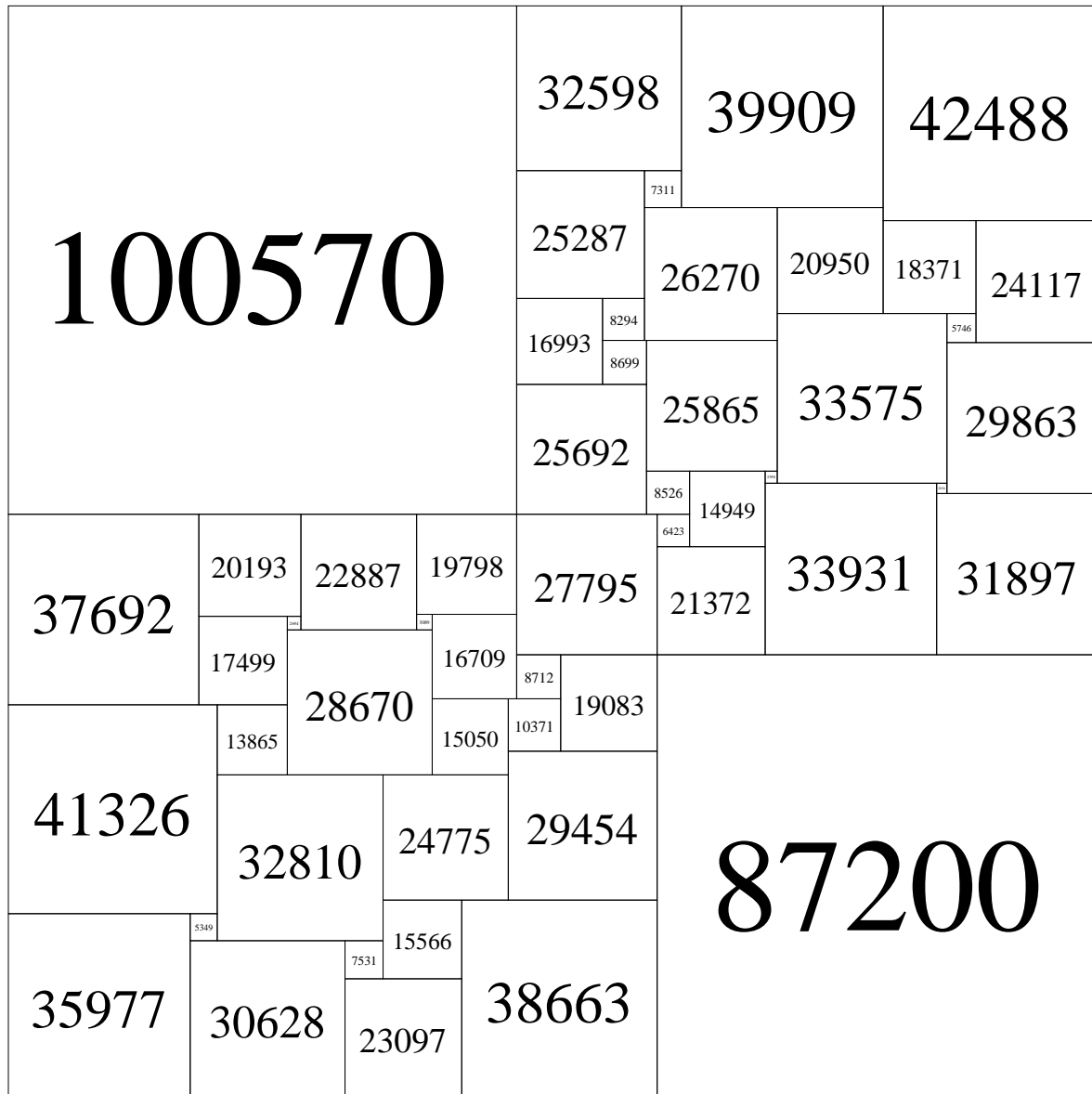


53 : 197405b 7 GHM 2012

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	32919		32180		19469		
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	10932		9568		8061		
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22668		23795		12620			
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37693		44954		49788			

53 : 215565a (7) GHM 2012





53 : 215565b (7) GHM 2012