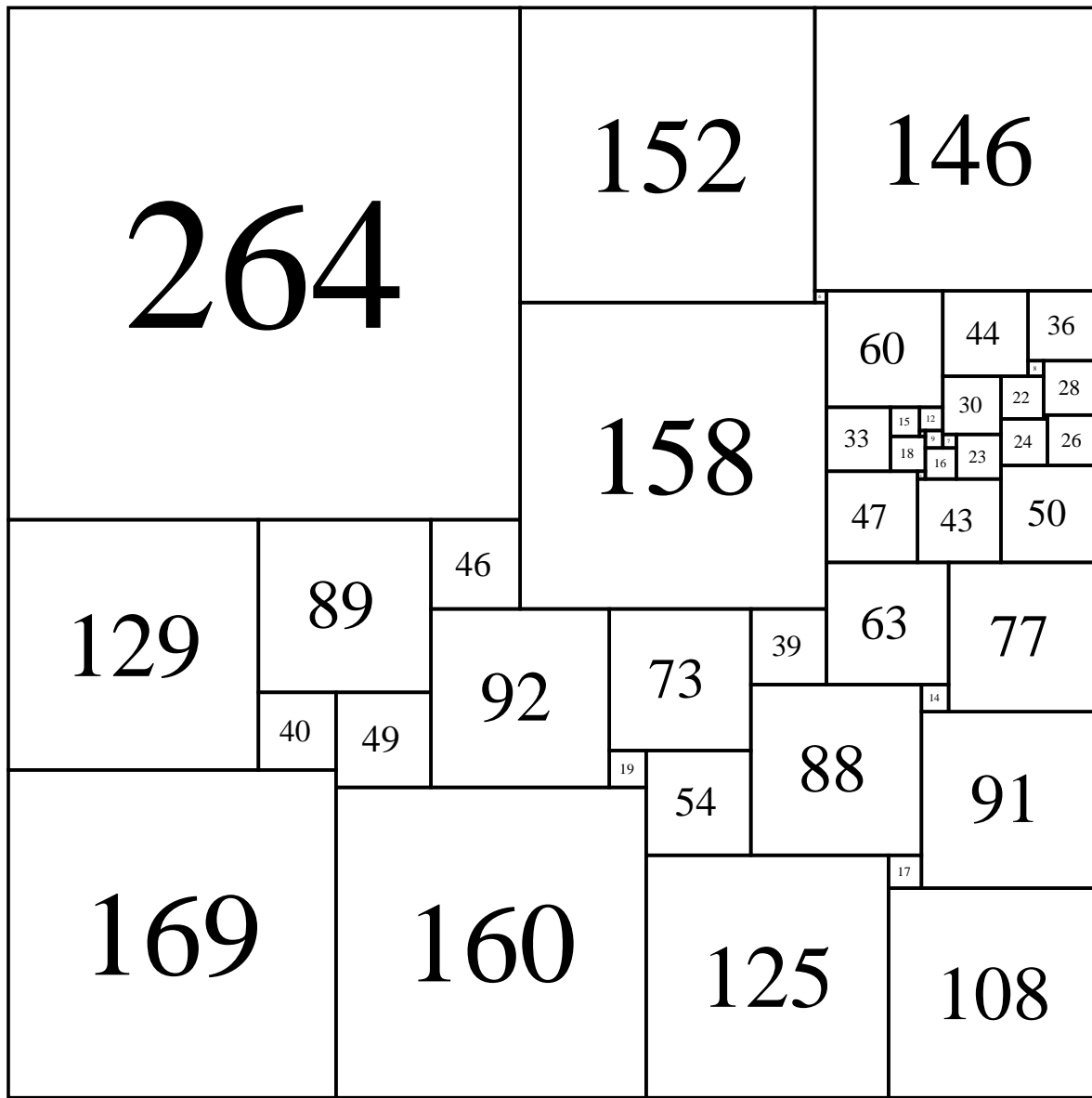
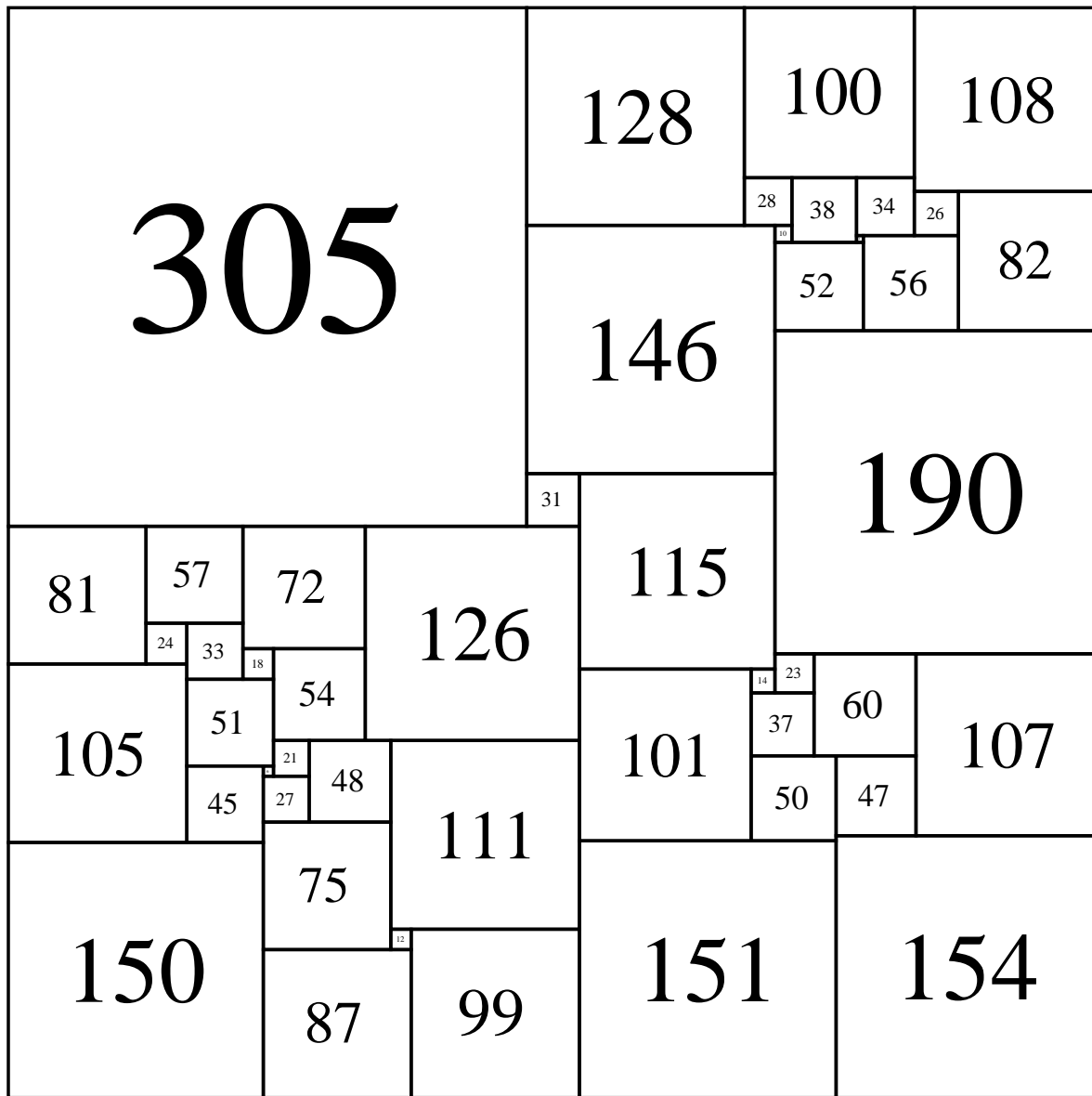


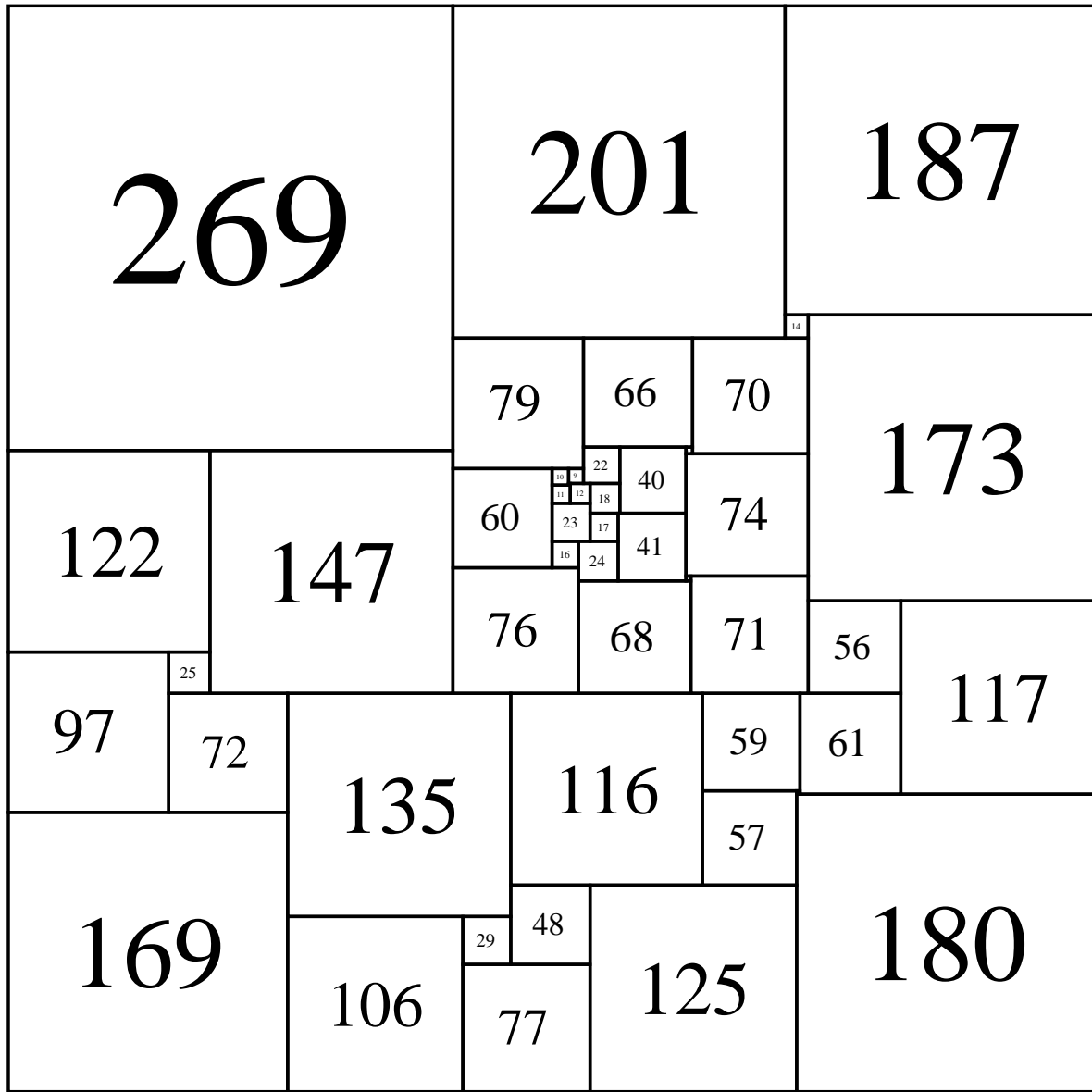
48 : 550a (8) SEA 2012



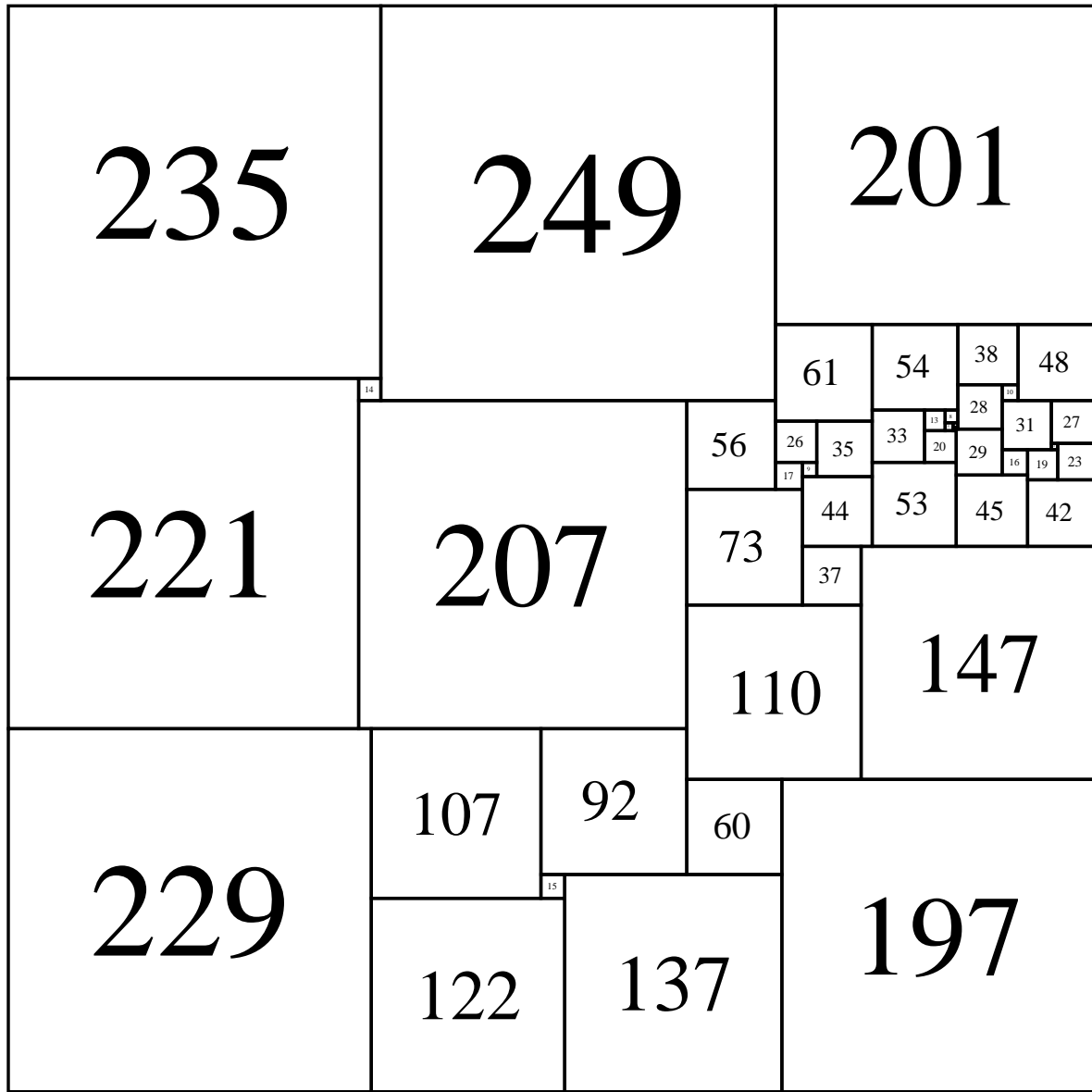
48 : 562a (8) SEA 2012



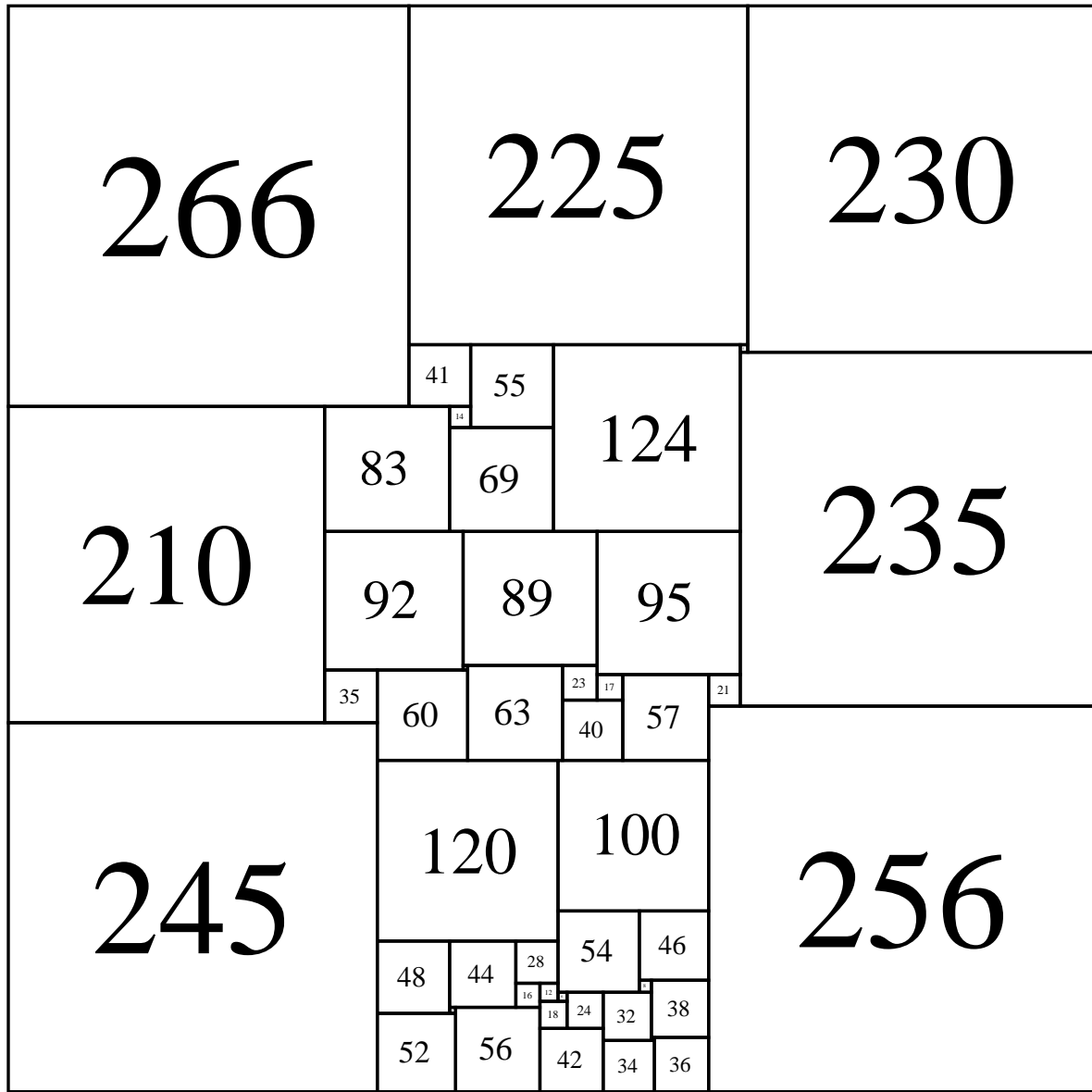
48 : 641a (8) SEA 2012



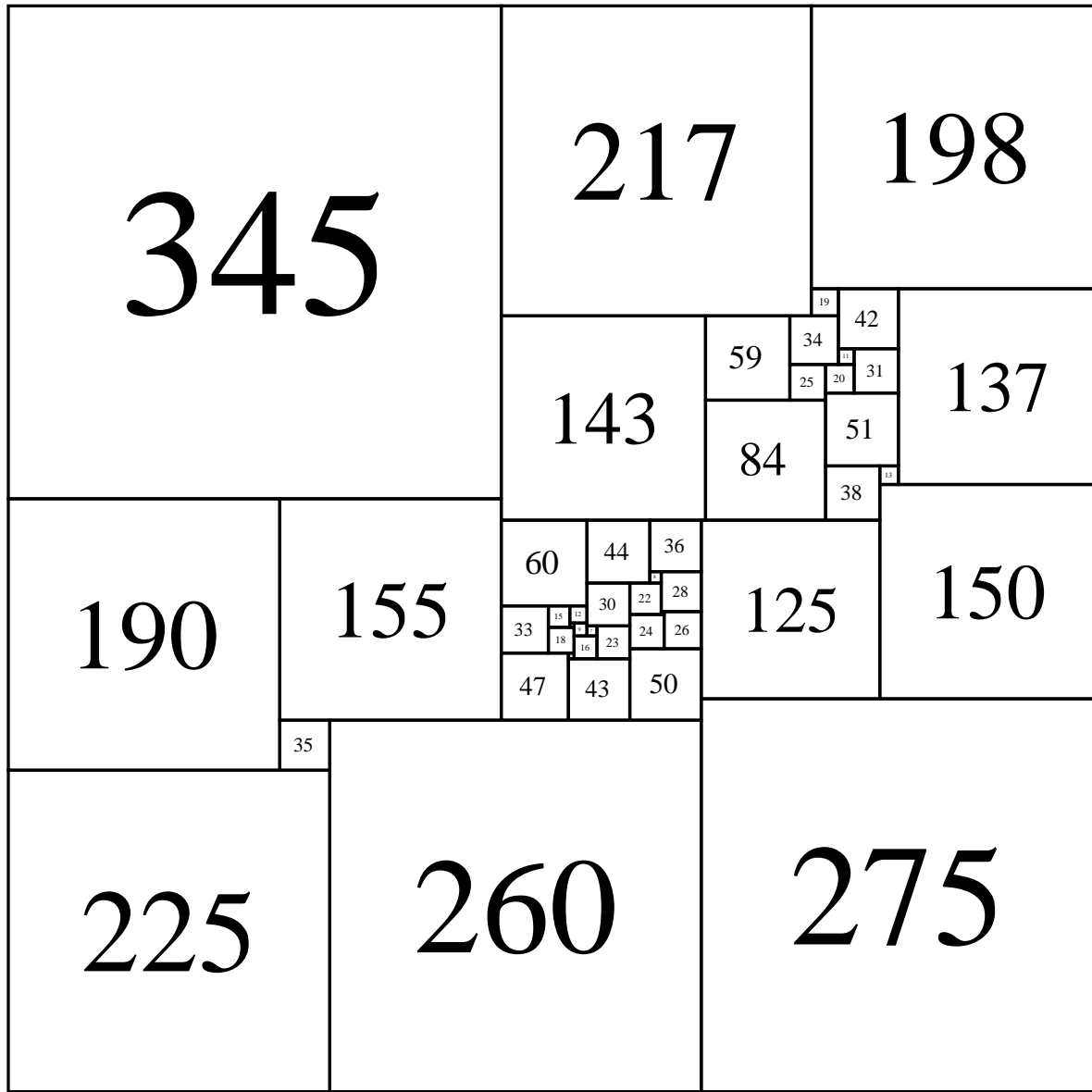
48 : 657a (8) SEA 2012



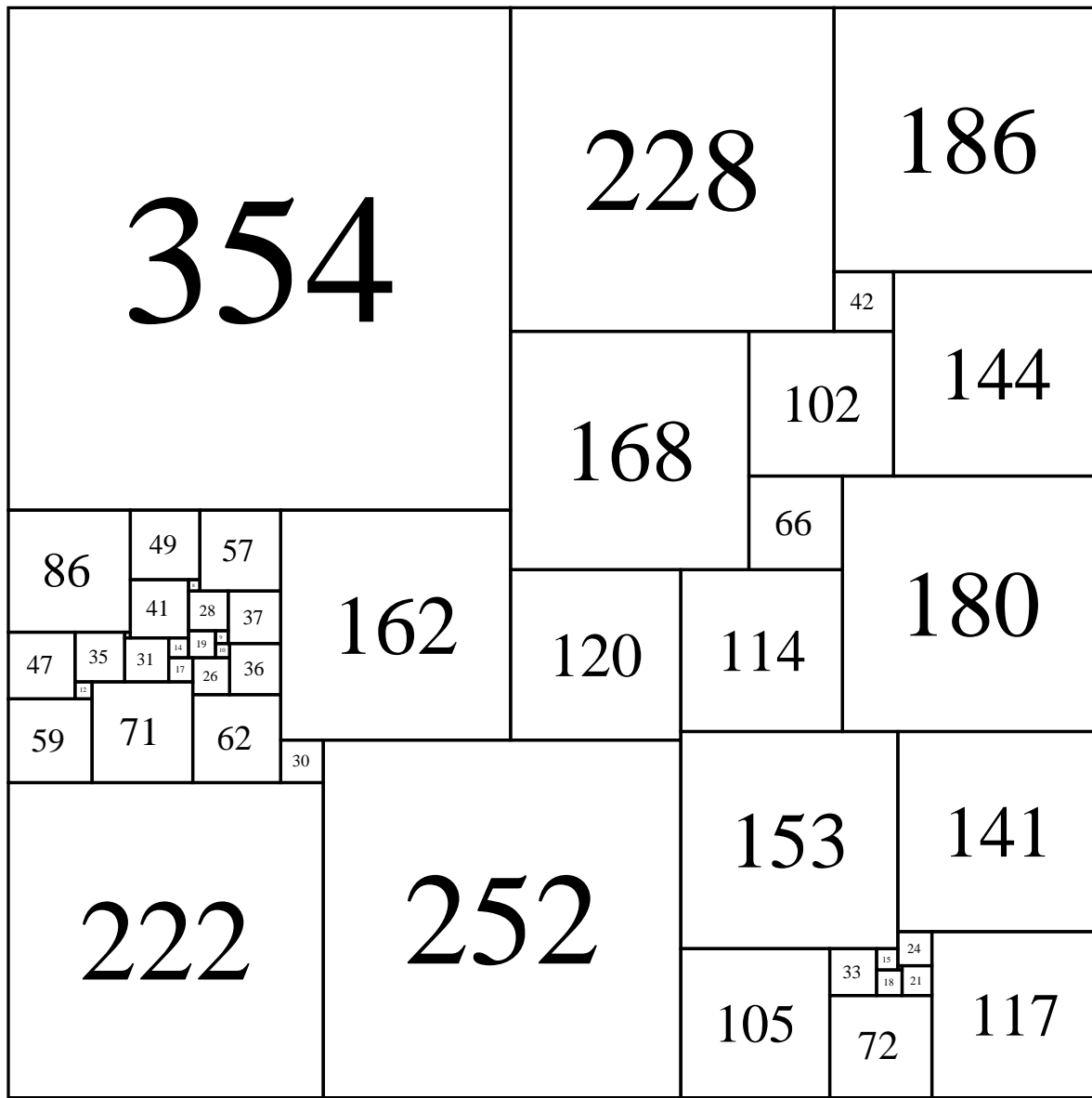
48 : 685a (8) SEA 2012



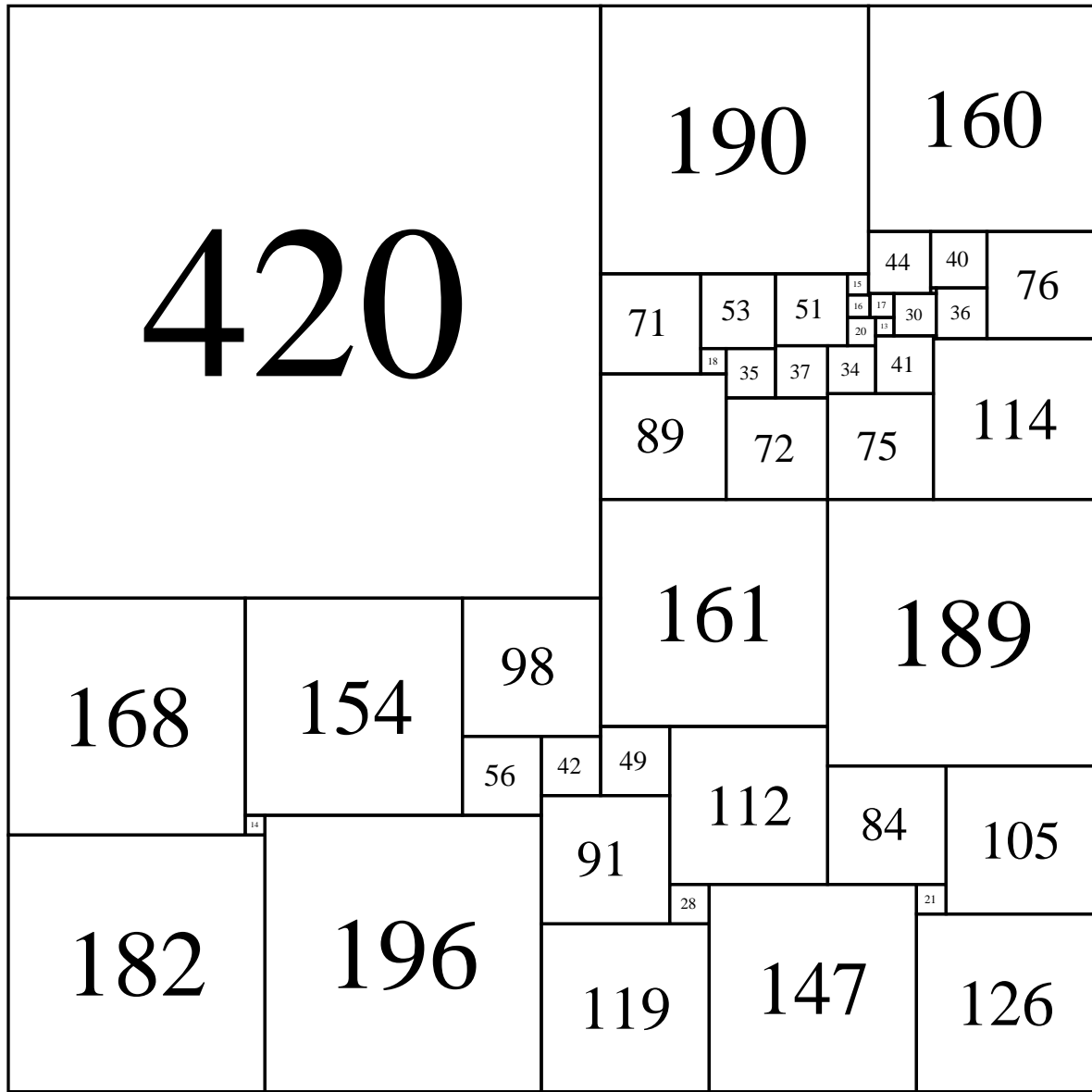
48 : 721a (8) SEA 2012



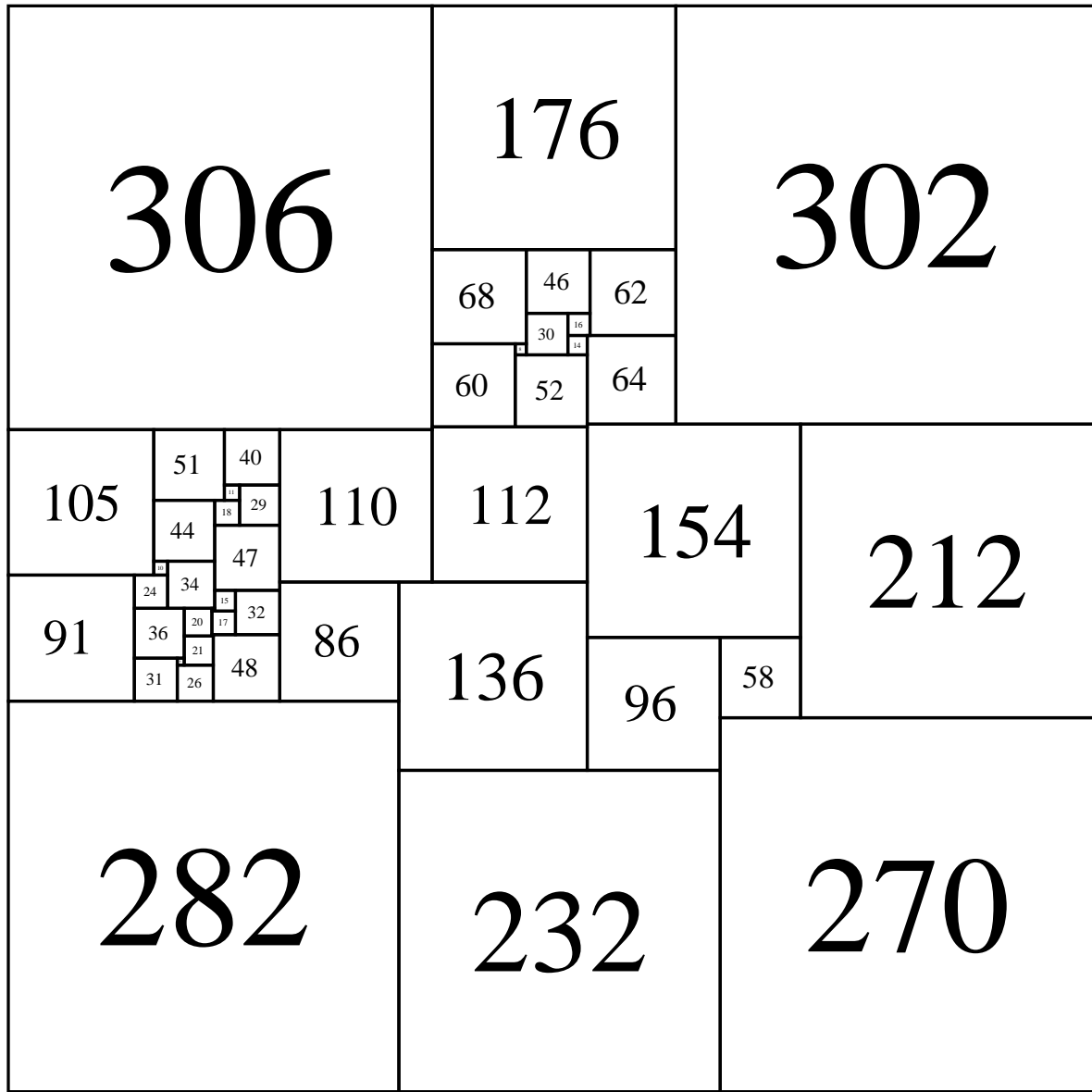
48 : 760a (8) SEA 2012



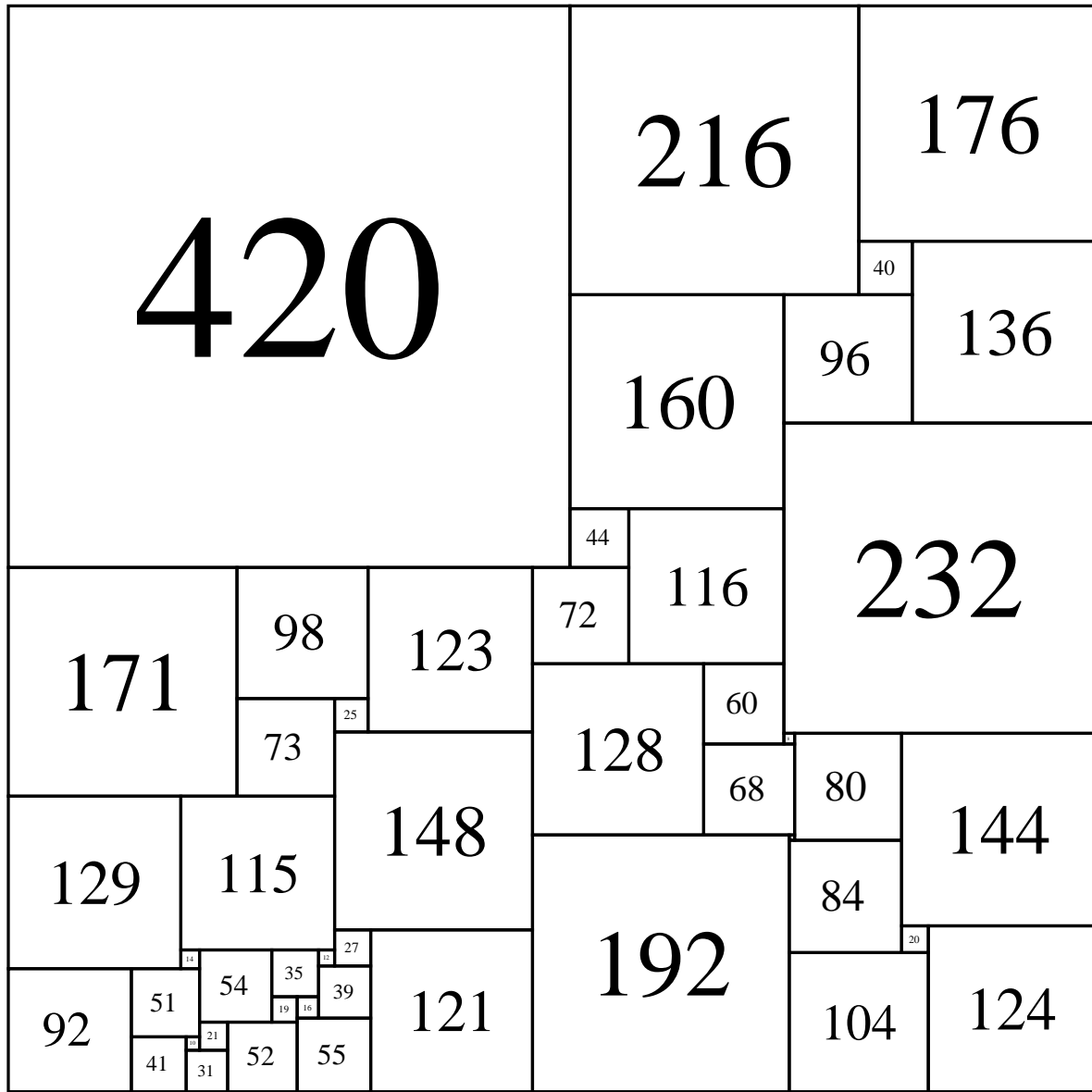
48 : 768a (8) SEA 2012



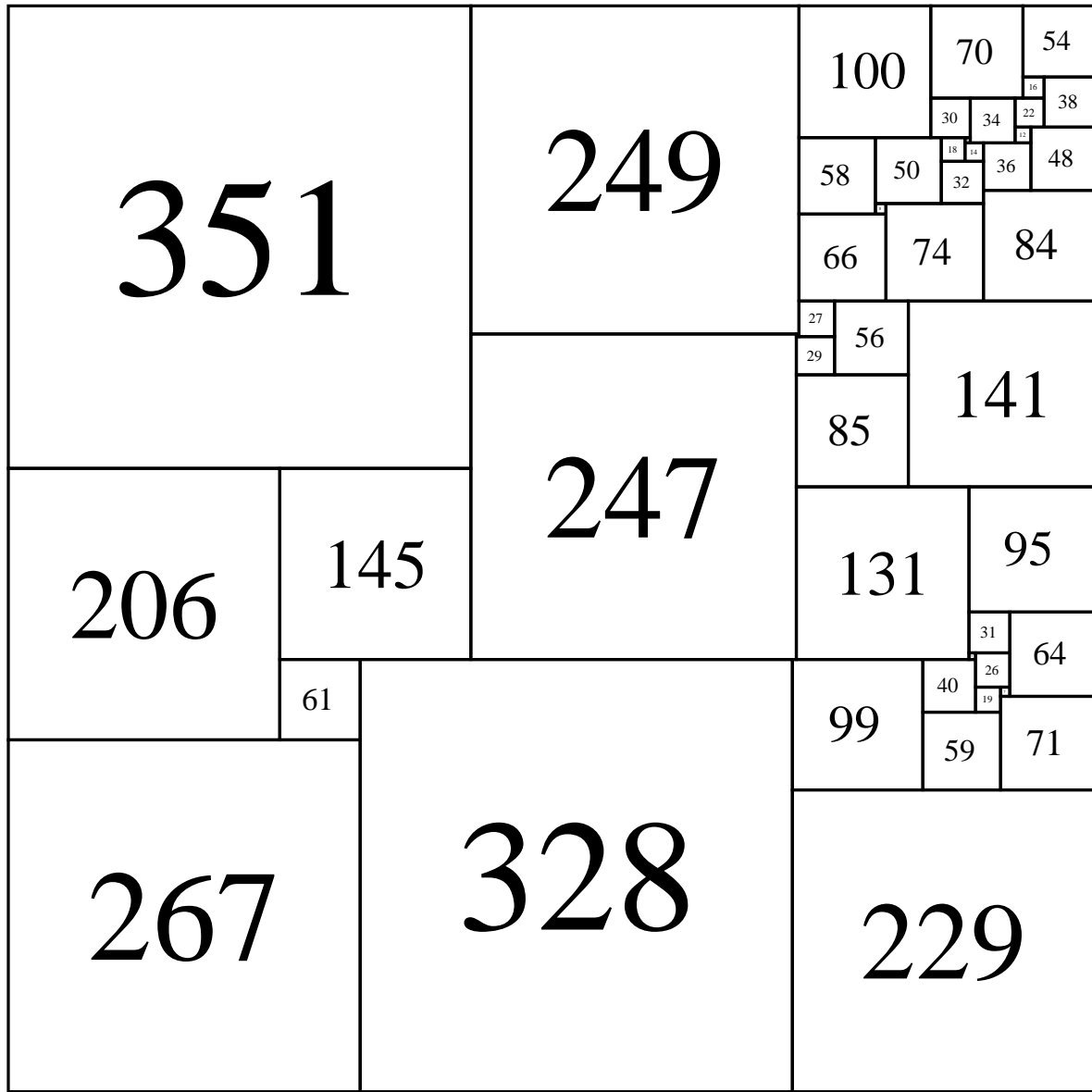
48 : 770a (8) SEA 2012



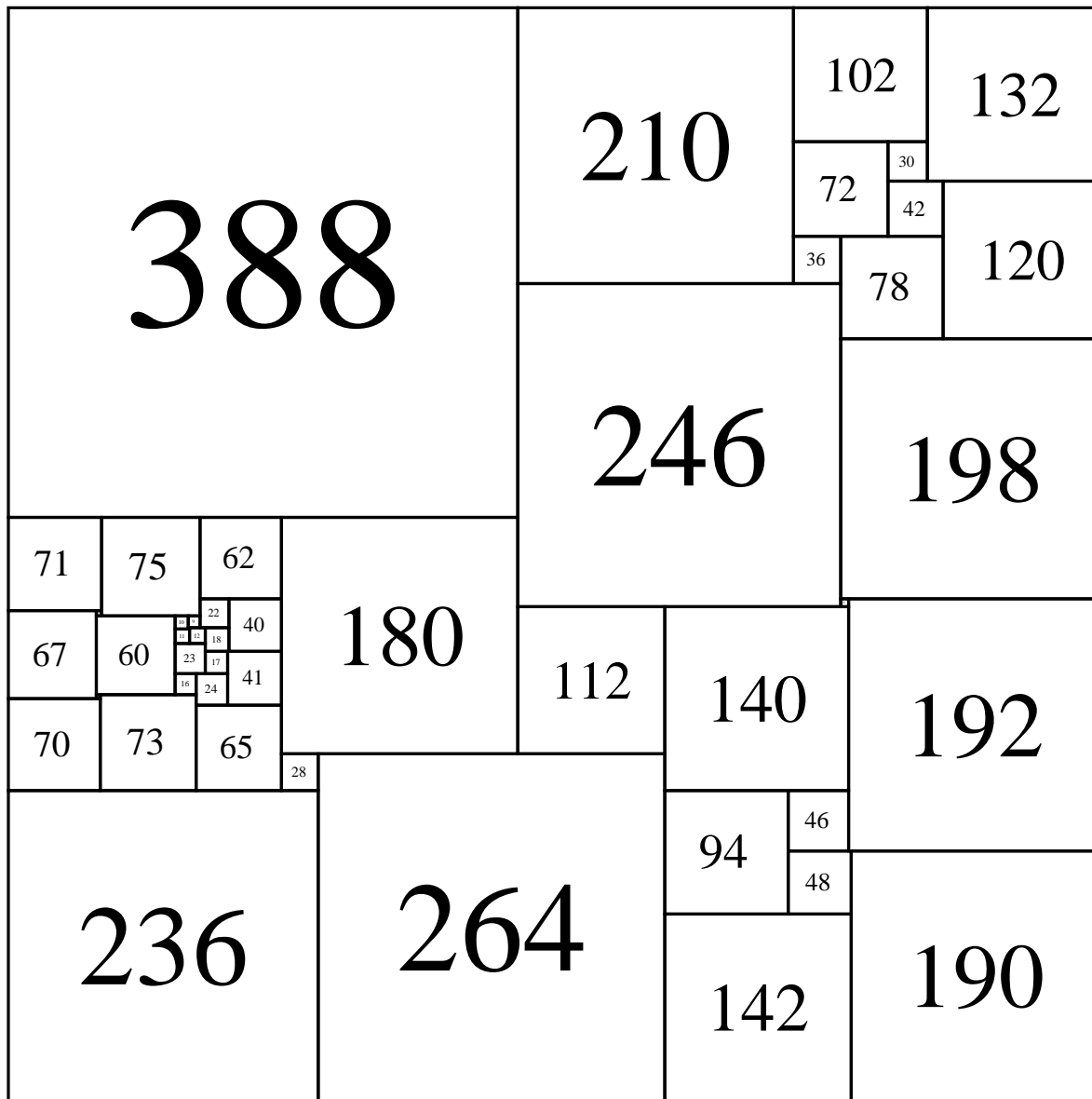
48 : 784a (8) SEA 2012



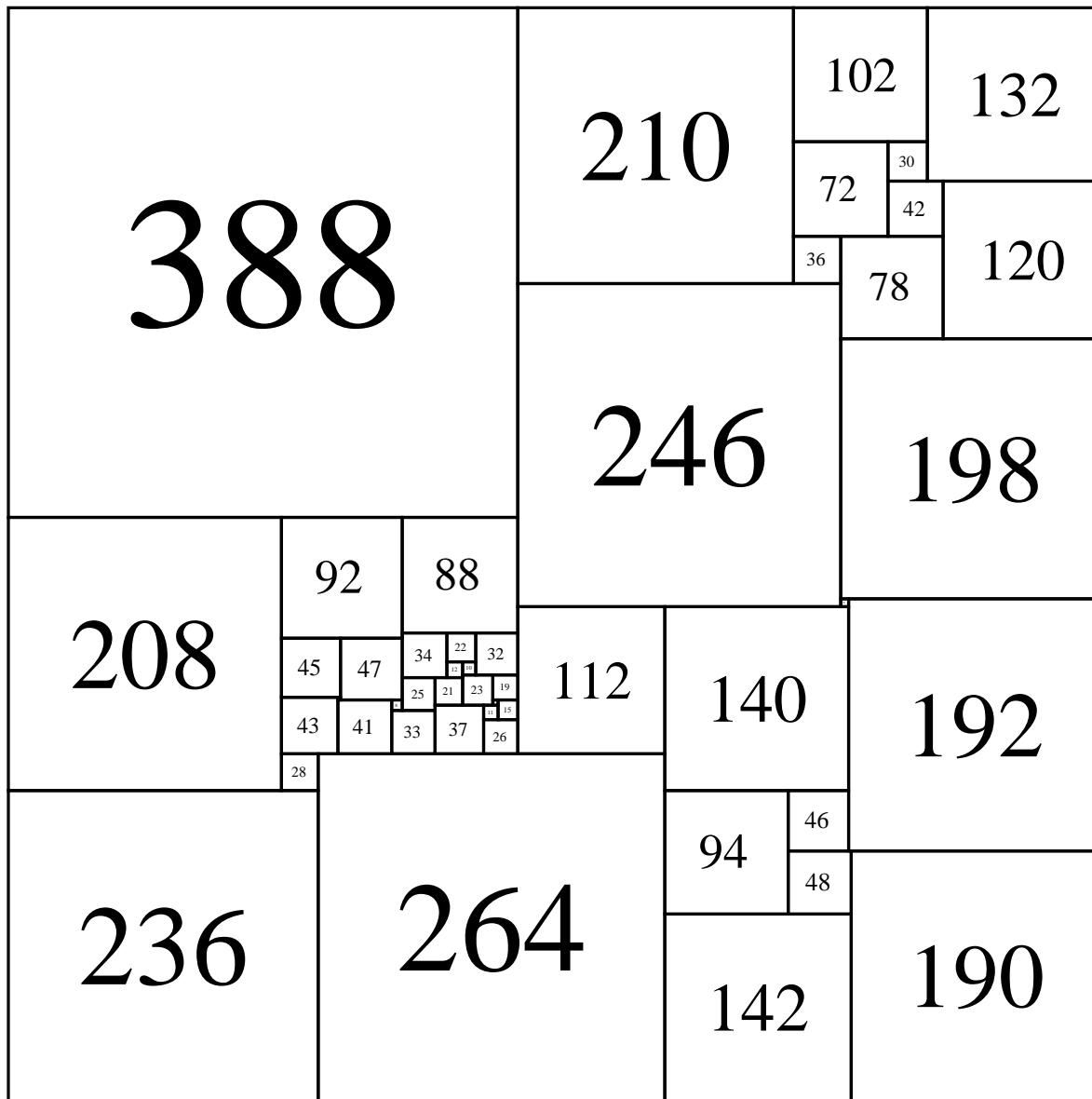
48 : 812a (8) SEA 2012



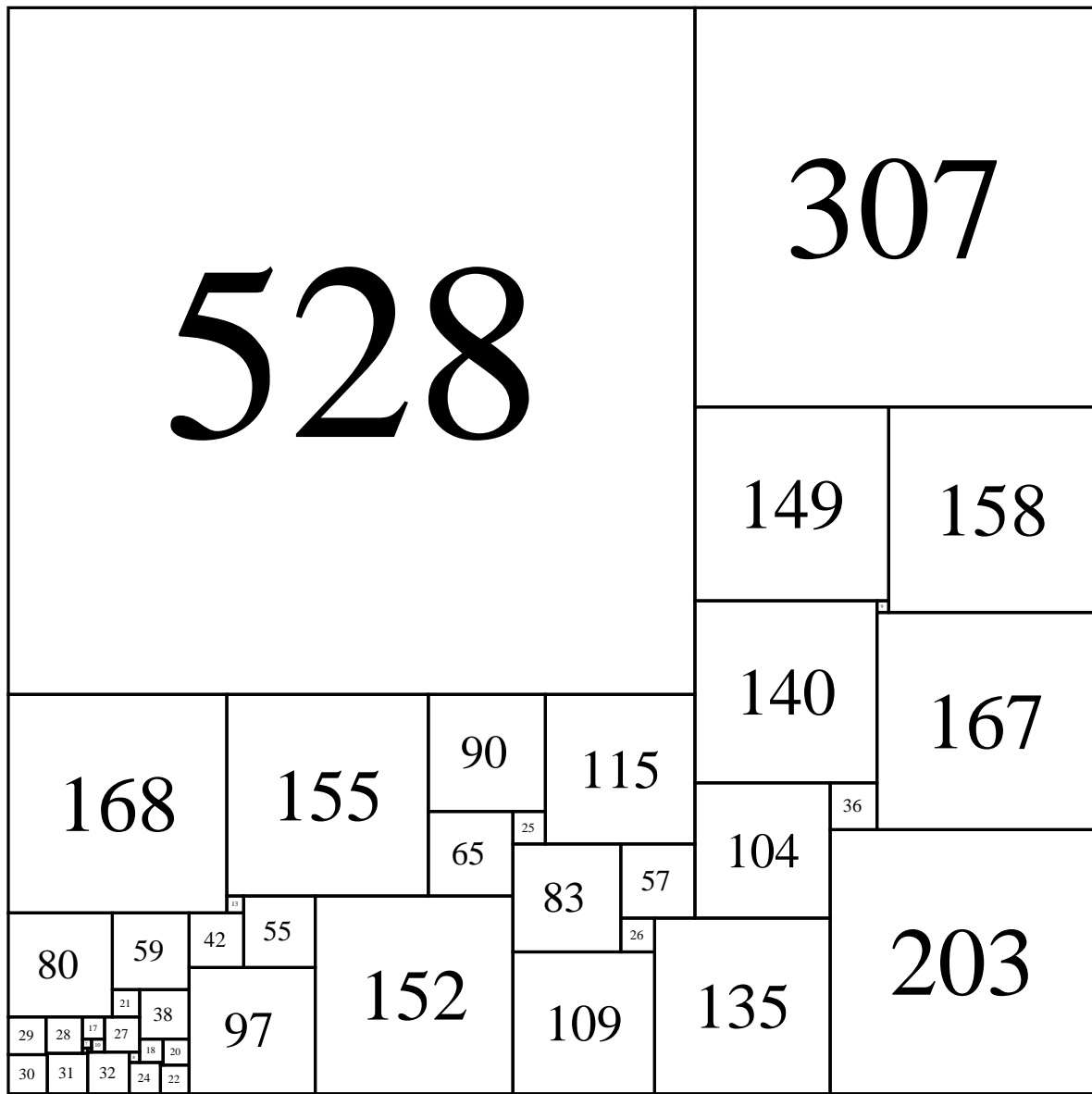
48 : 824a (8) SEA 2012



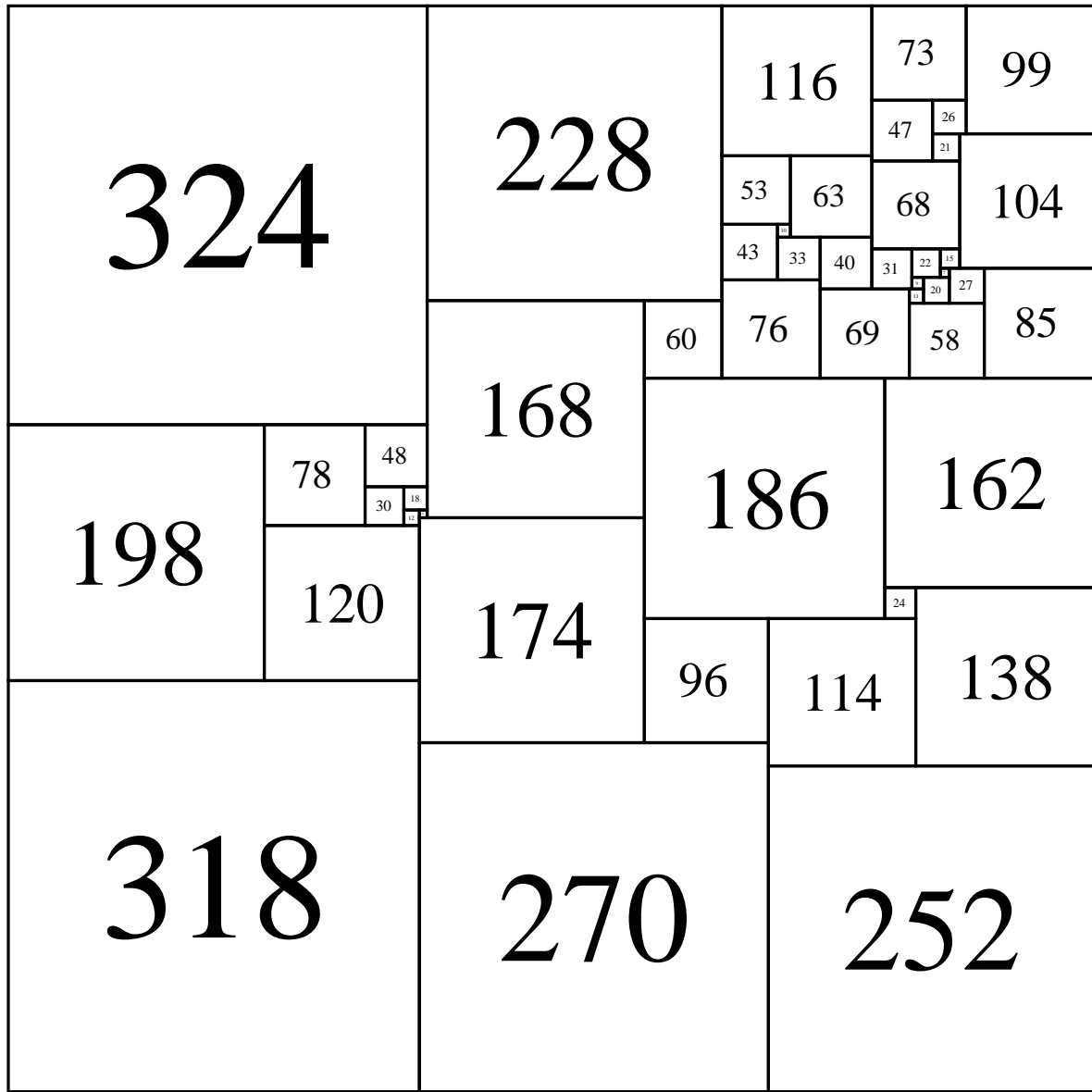
48 : 832a (8) SEA 2012



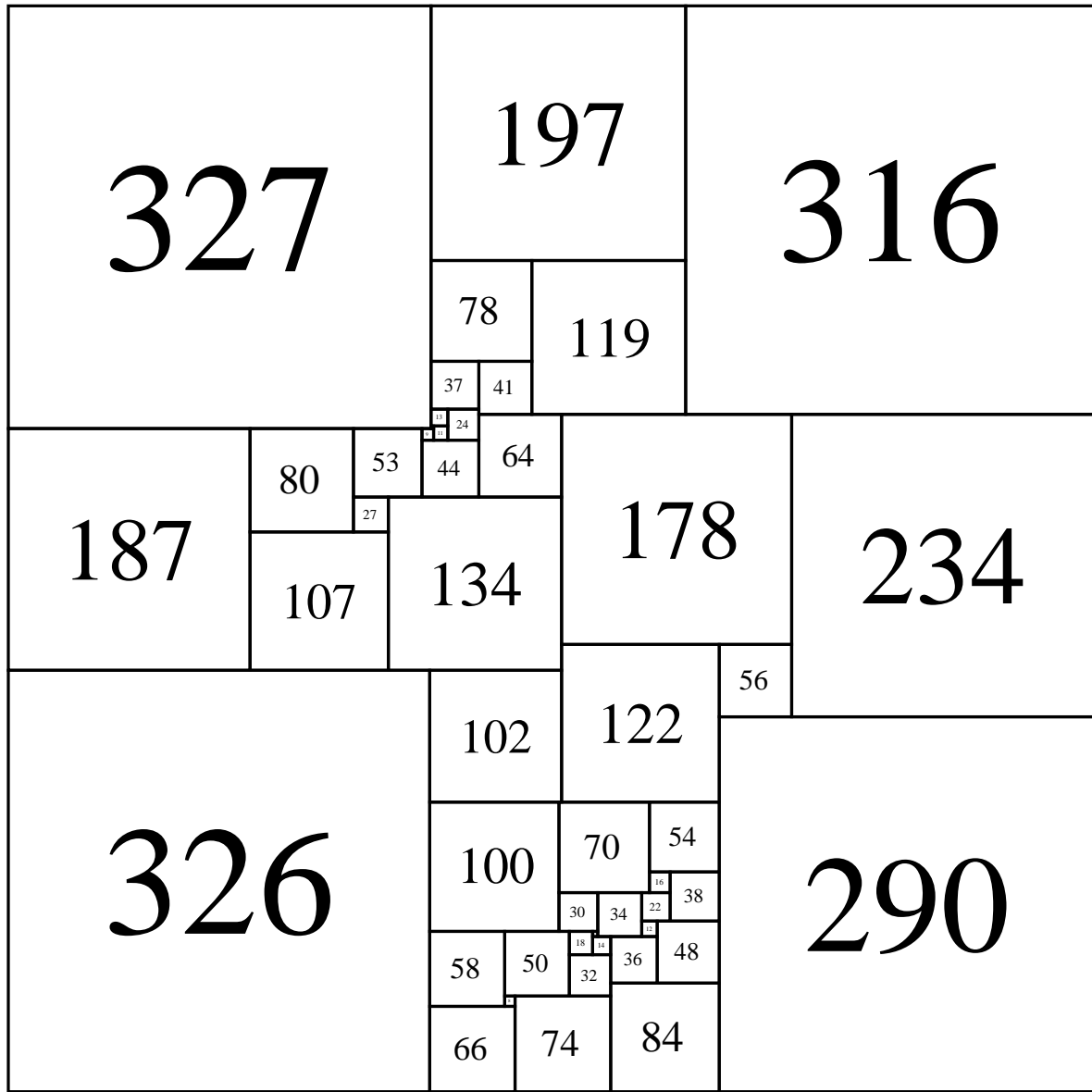
48 : 832b (8) SEA 2012



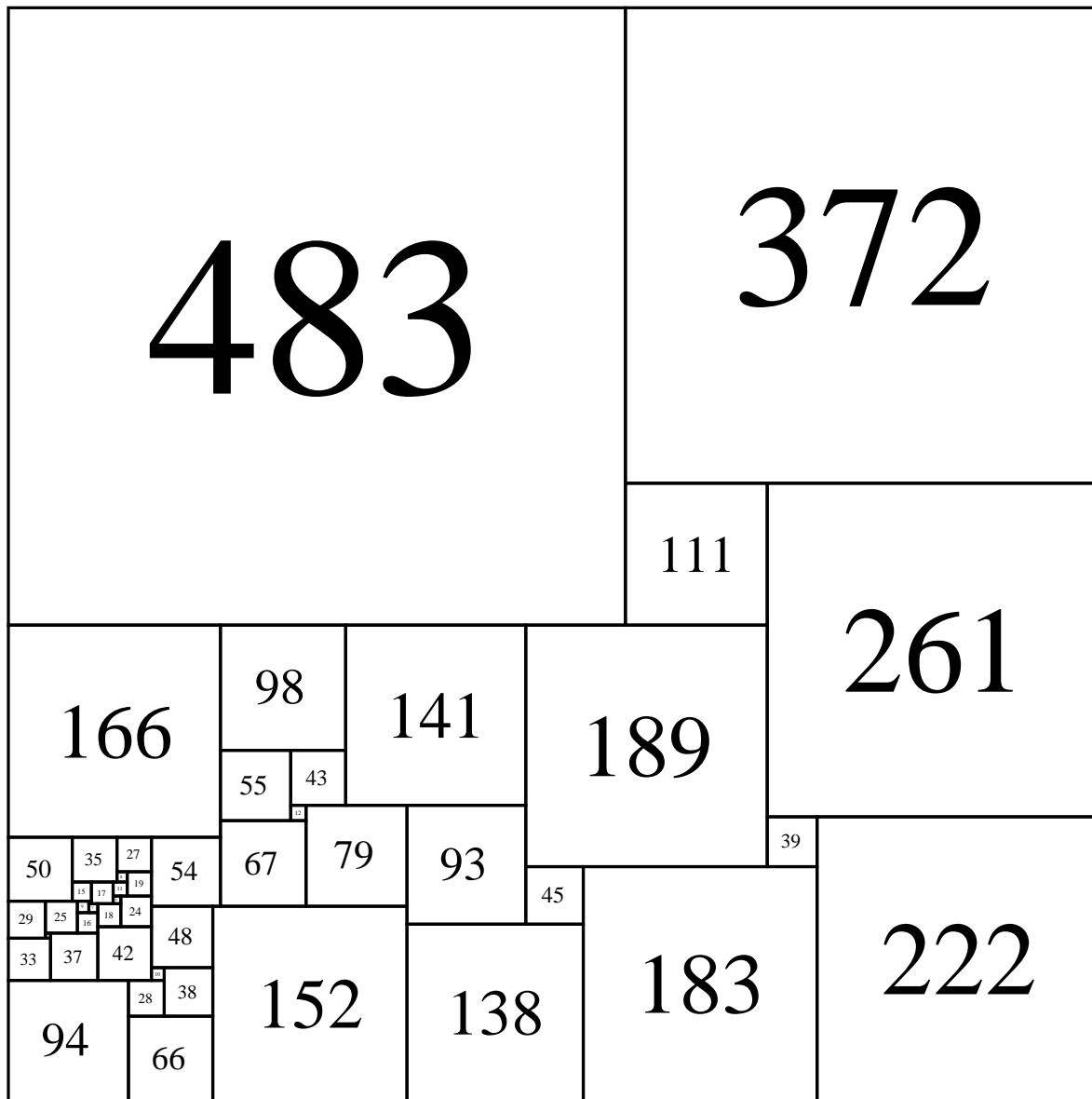
48 : 835a (8) SEA 2012



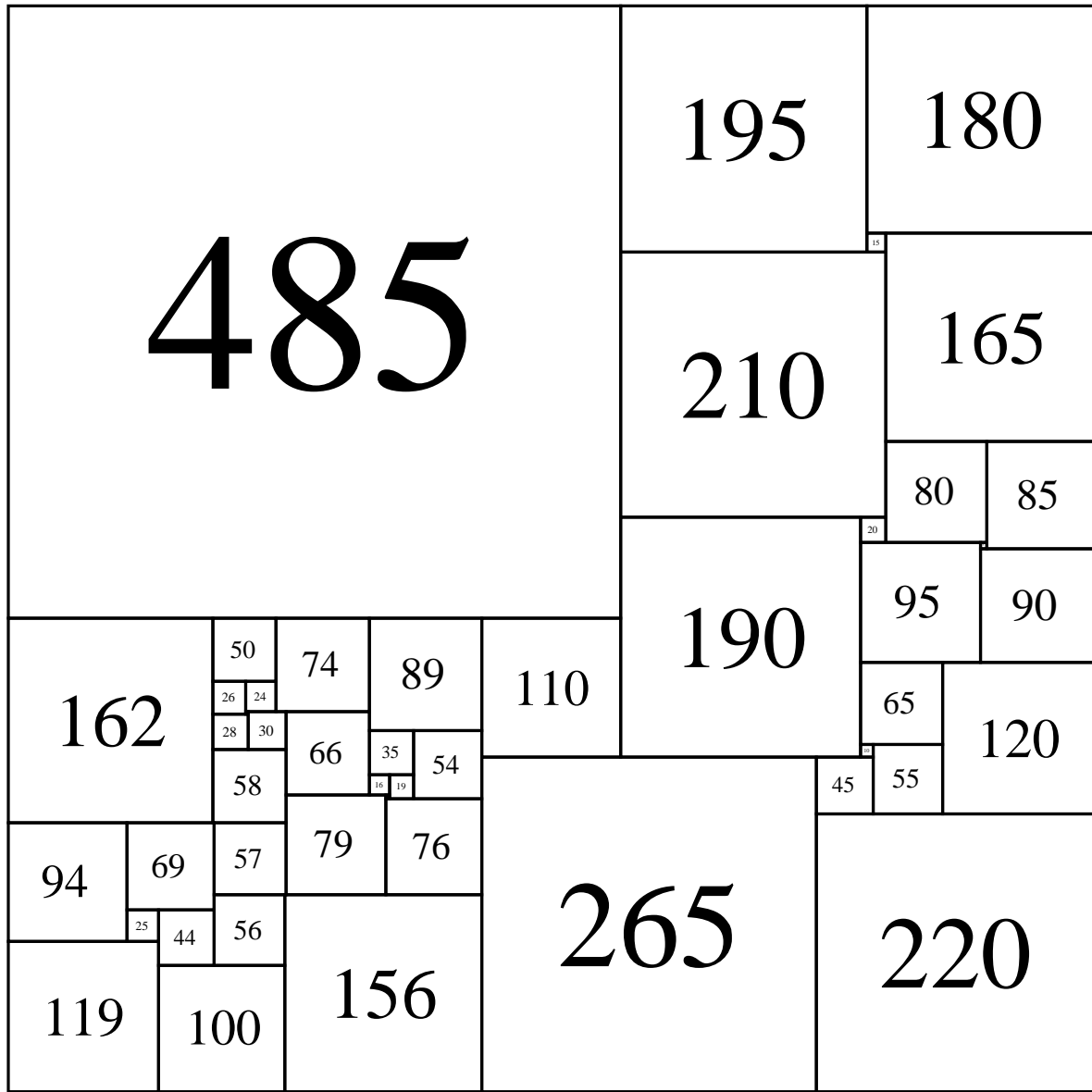
48 : 840a (8) SEA 2012



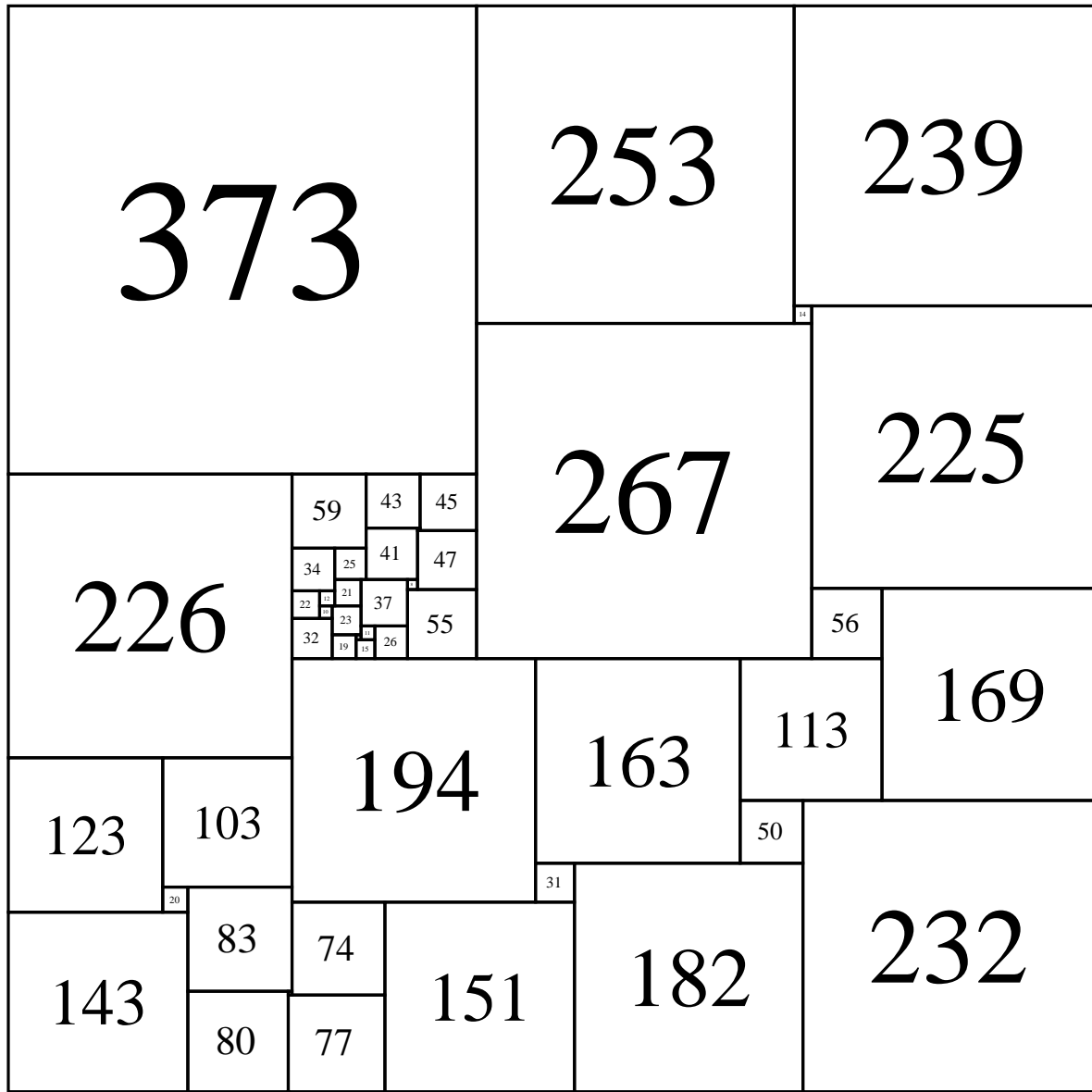
48 : 840b (8) SEA 2012



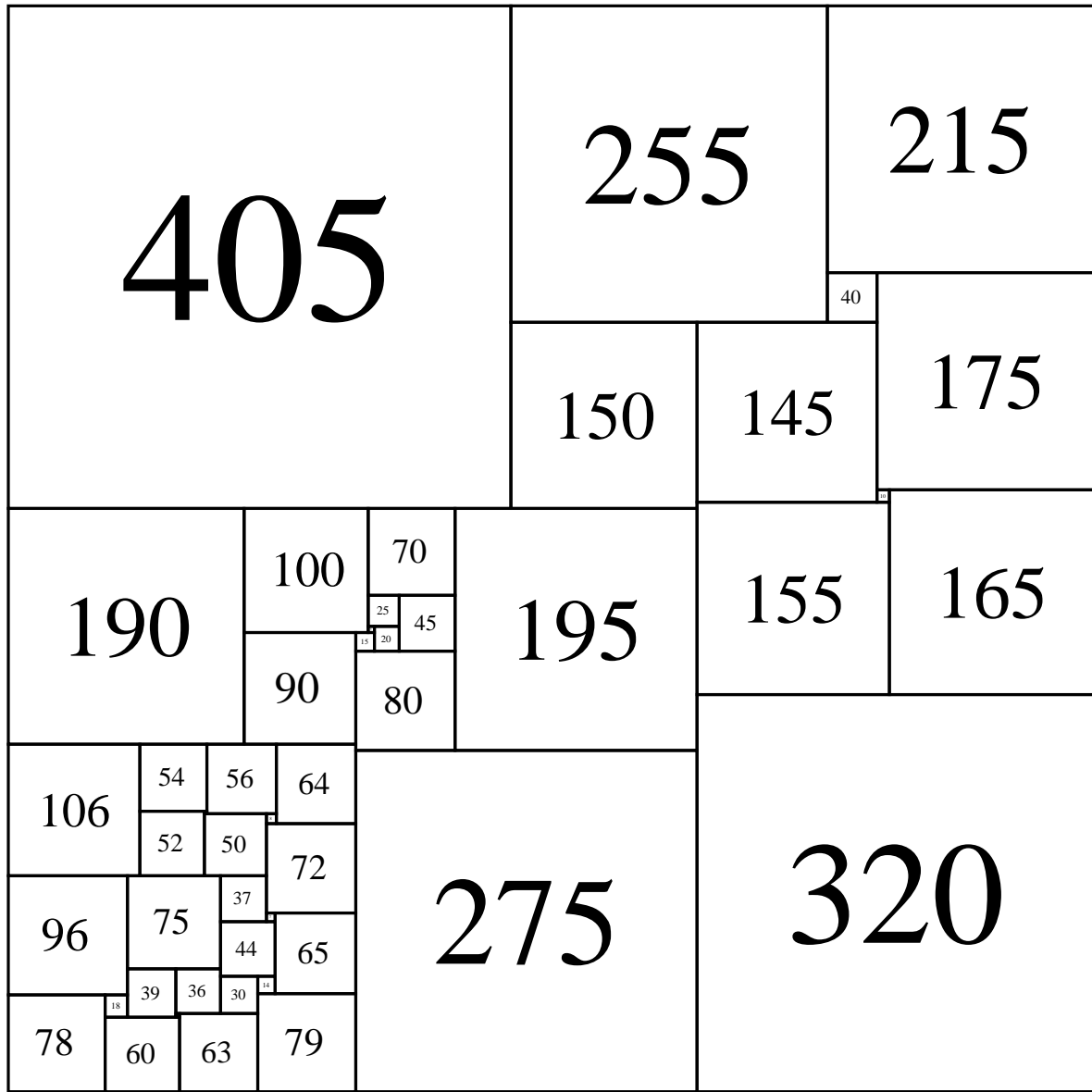
48 : 855a (8) SEA 2012



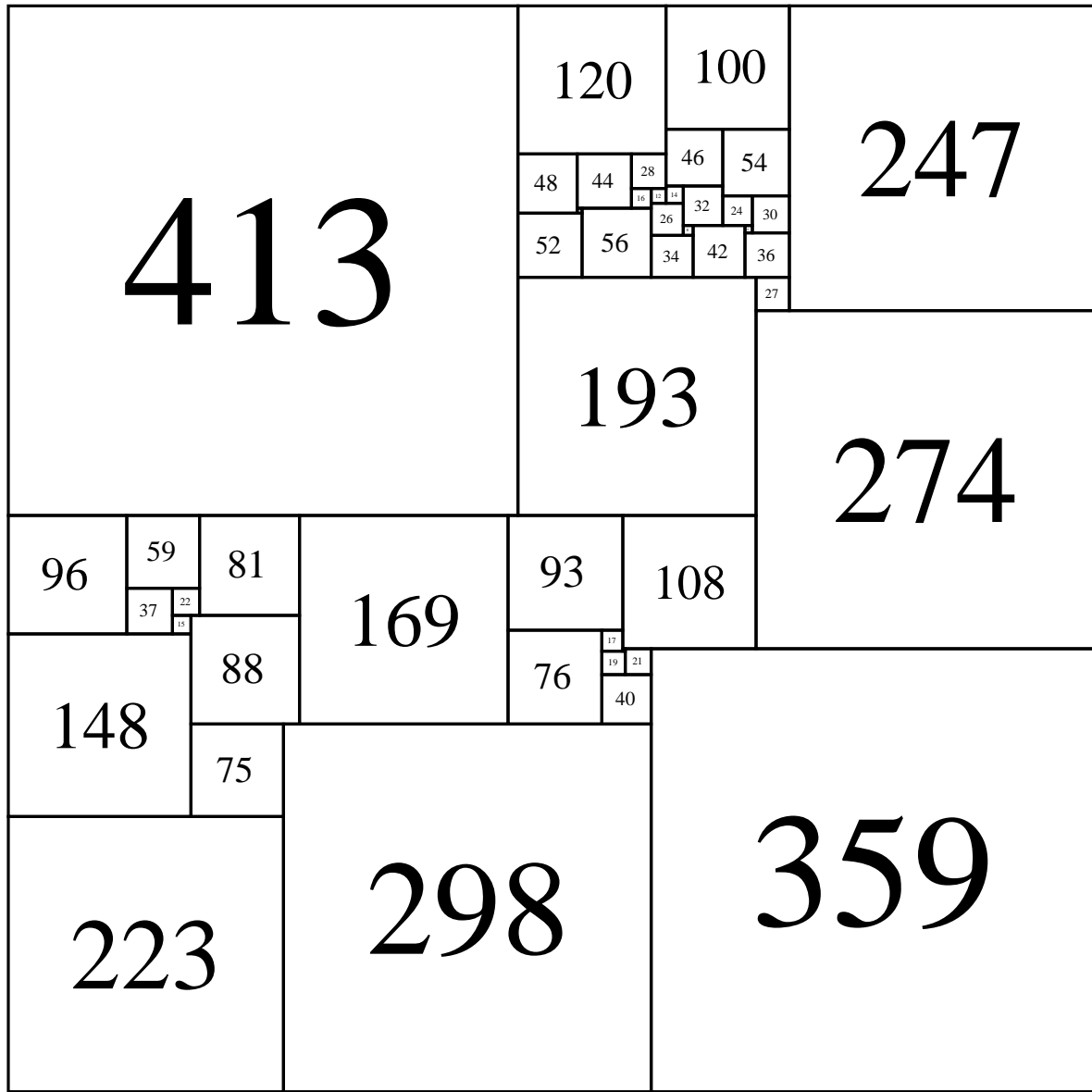
48 : 860a (8) SEA 2012



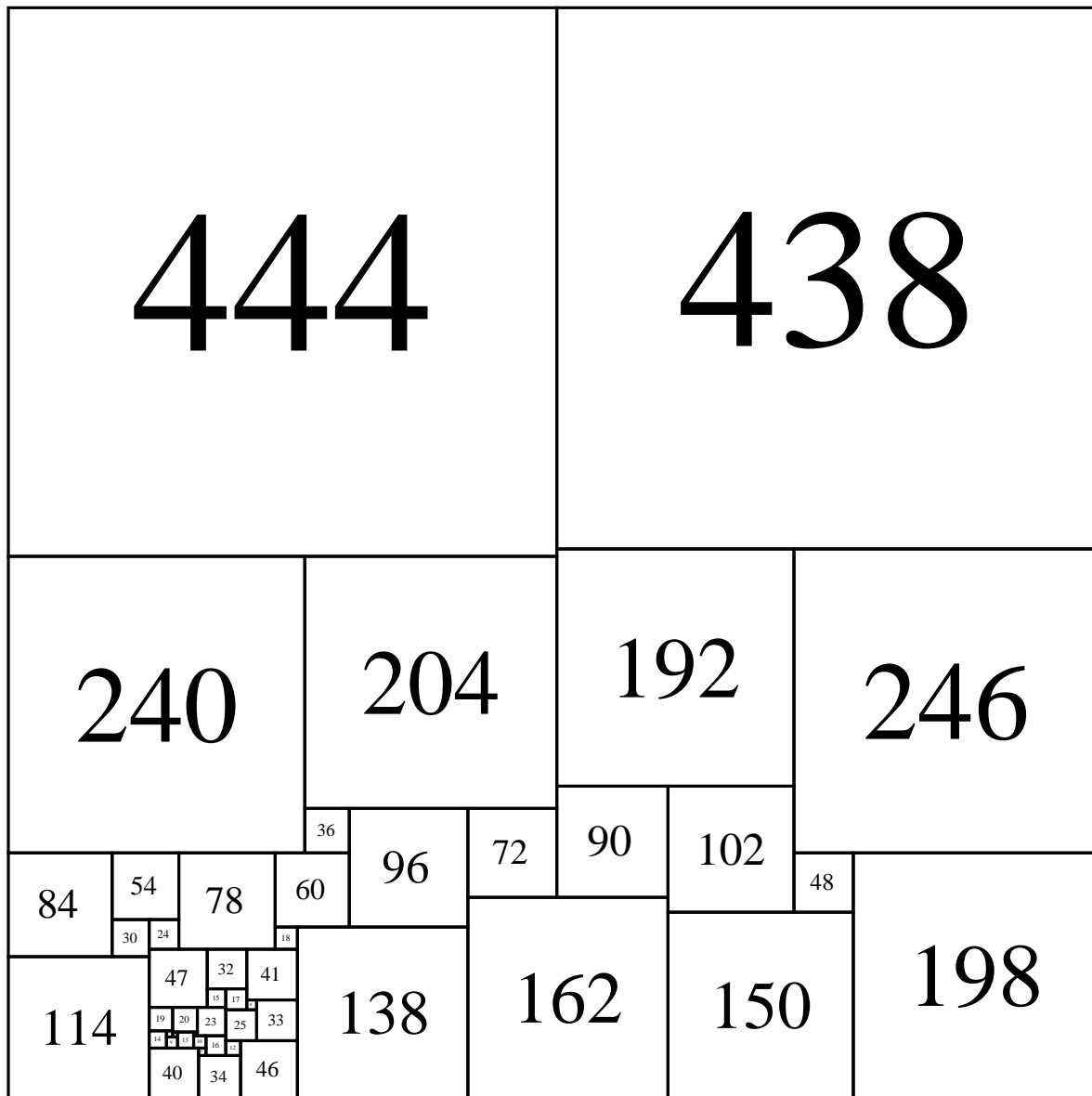
48 : 865a (8) SEA 2012



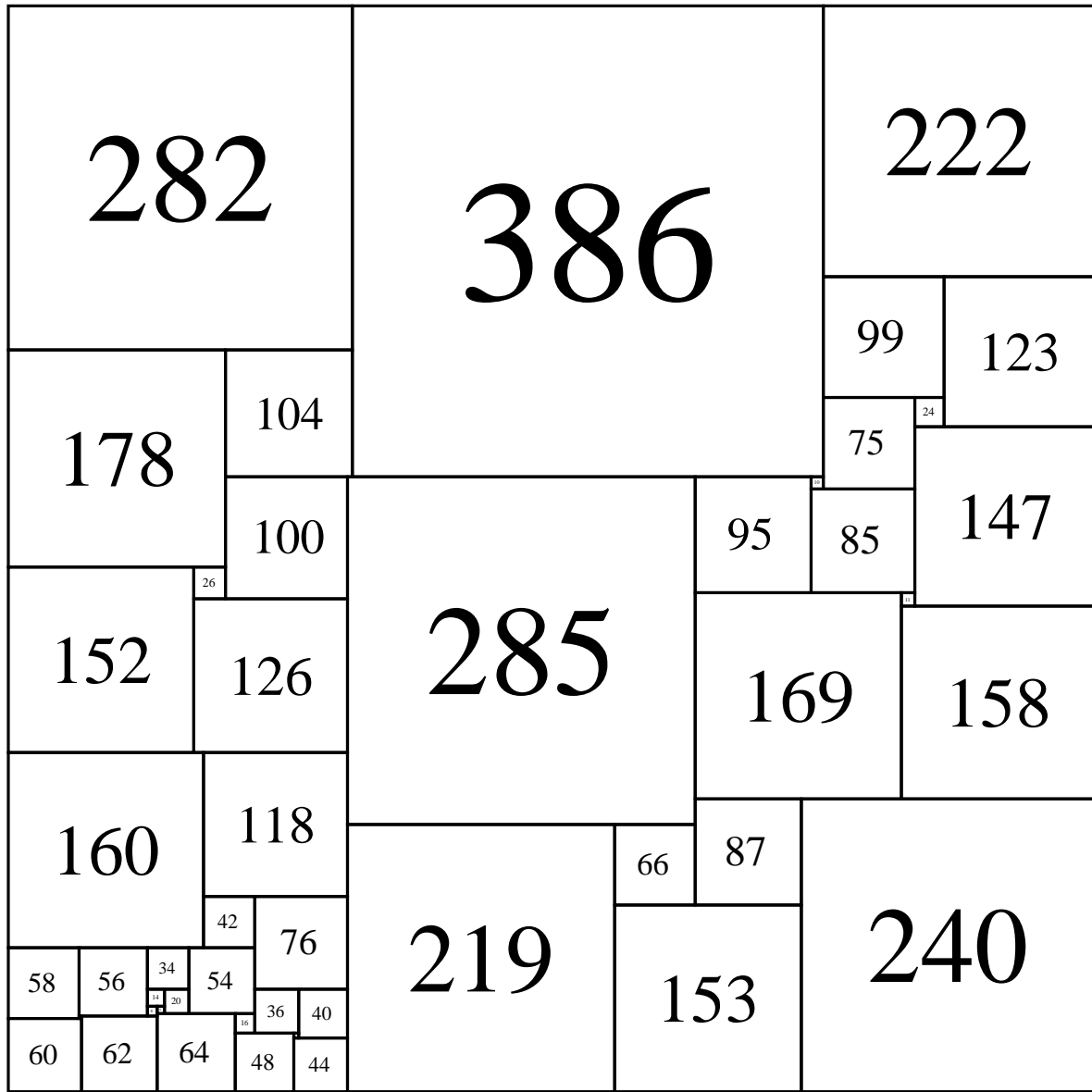
48 : 875a (8) SEA 2012



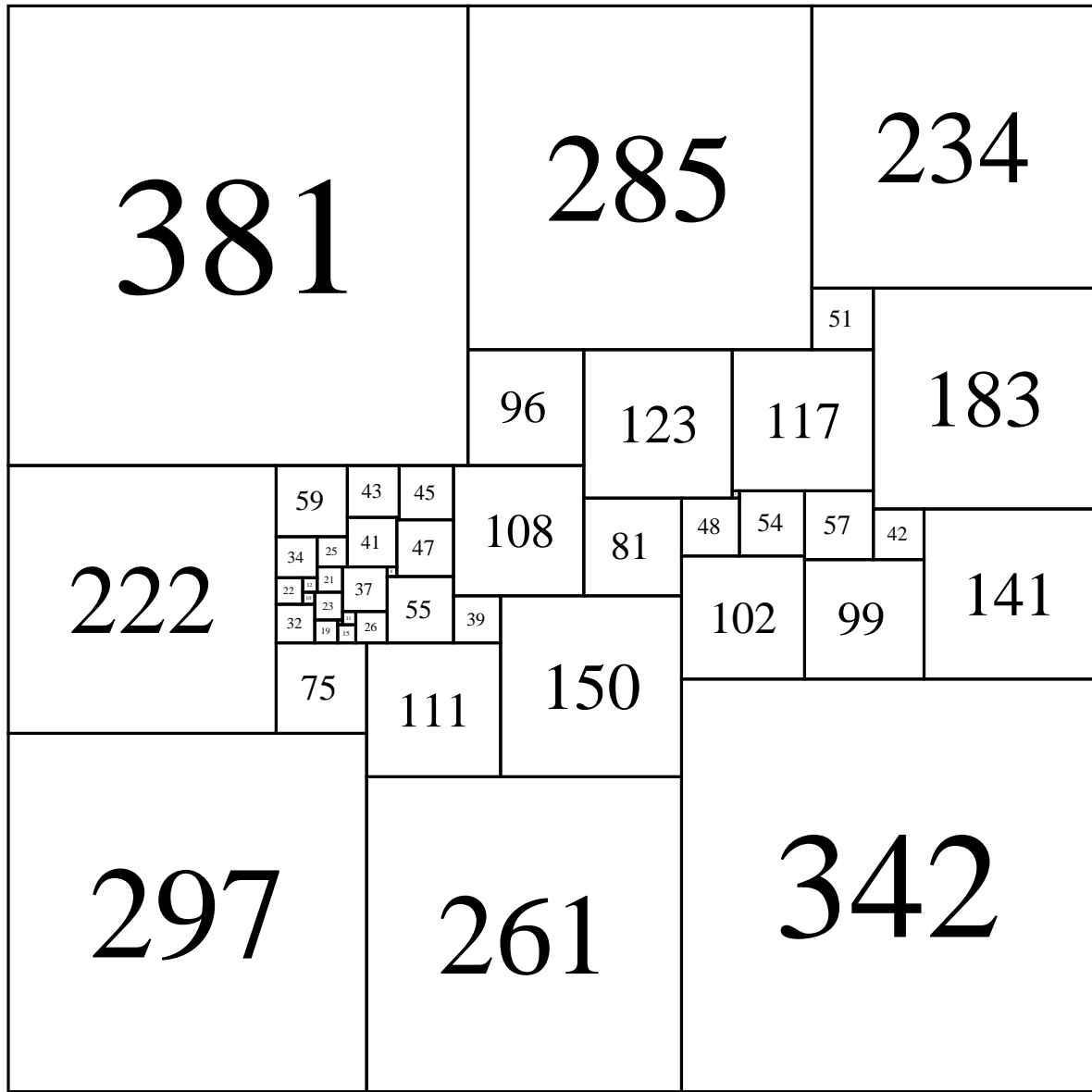
48 : 880a (8) SEA 2012



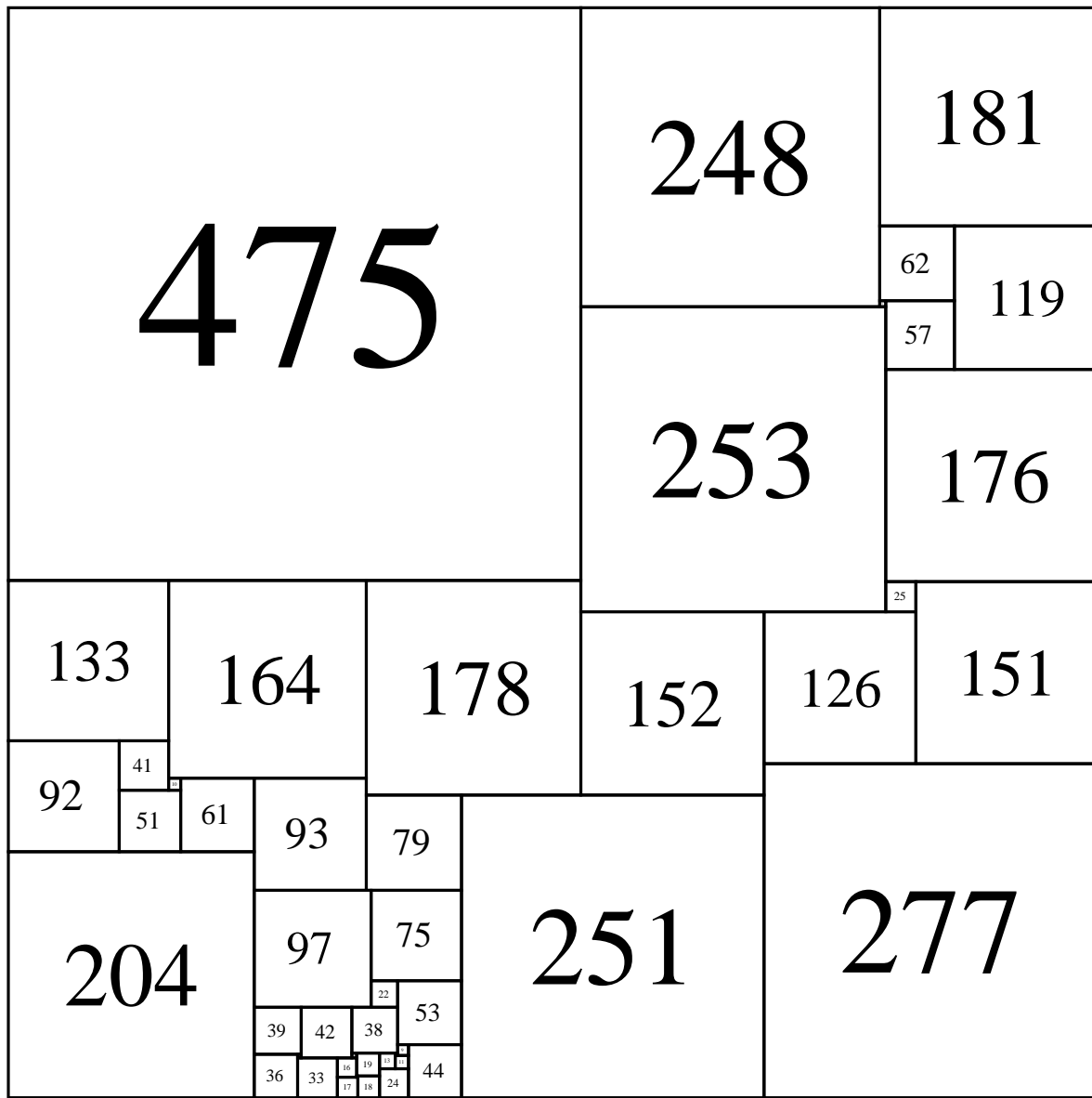
48 : 882a (8) SEA 2012



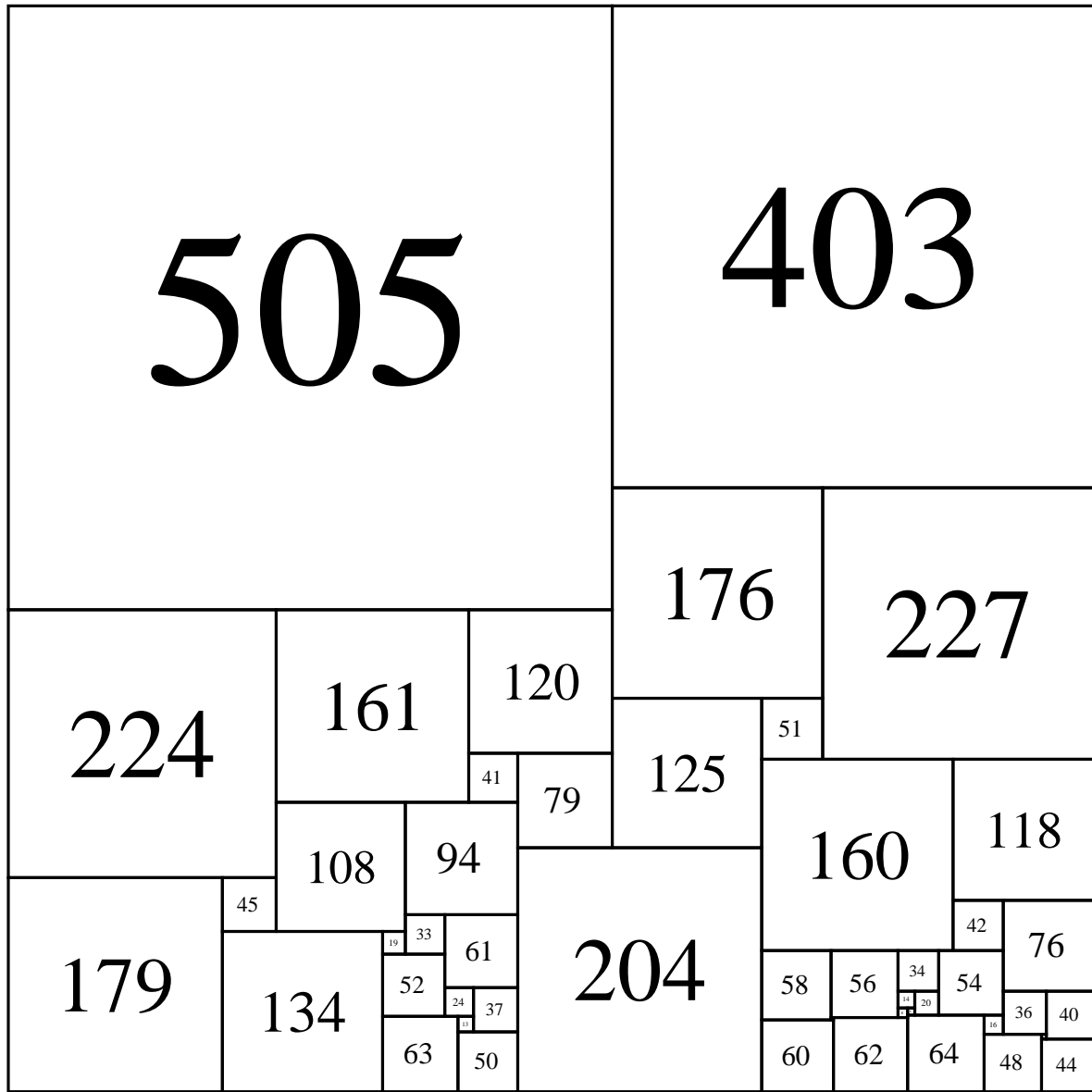
48 : 890a (8) SEA 2012



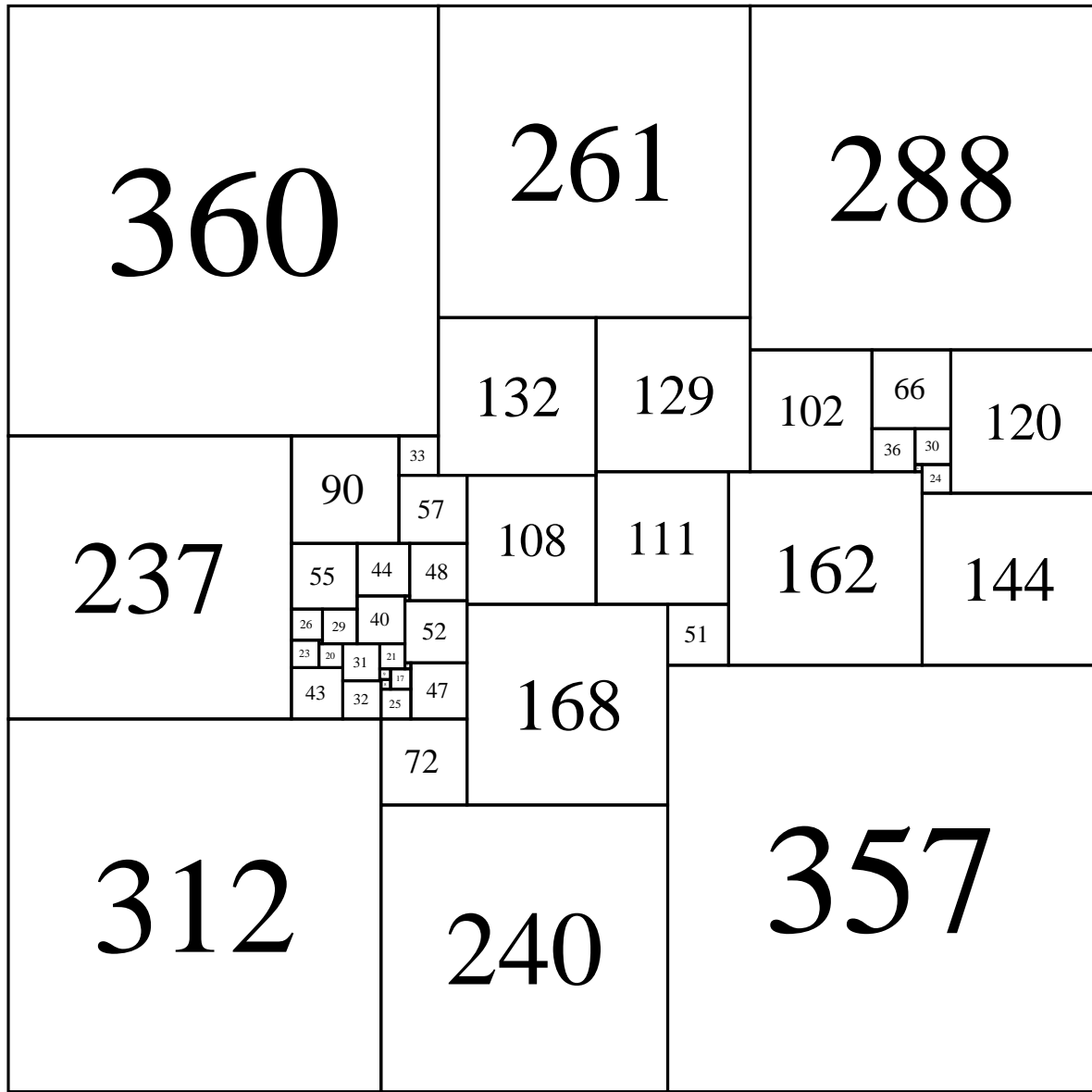
48 : 900a (8) SEA 2012



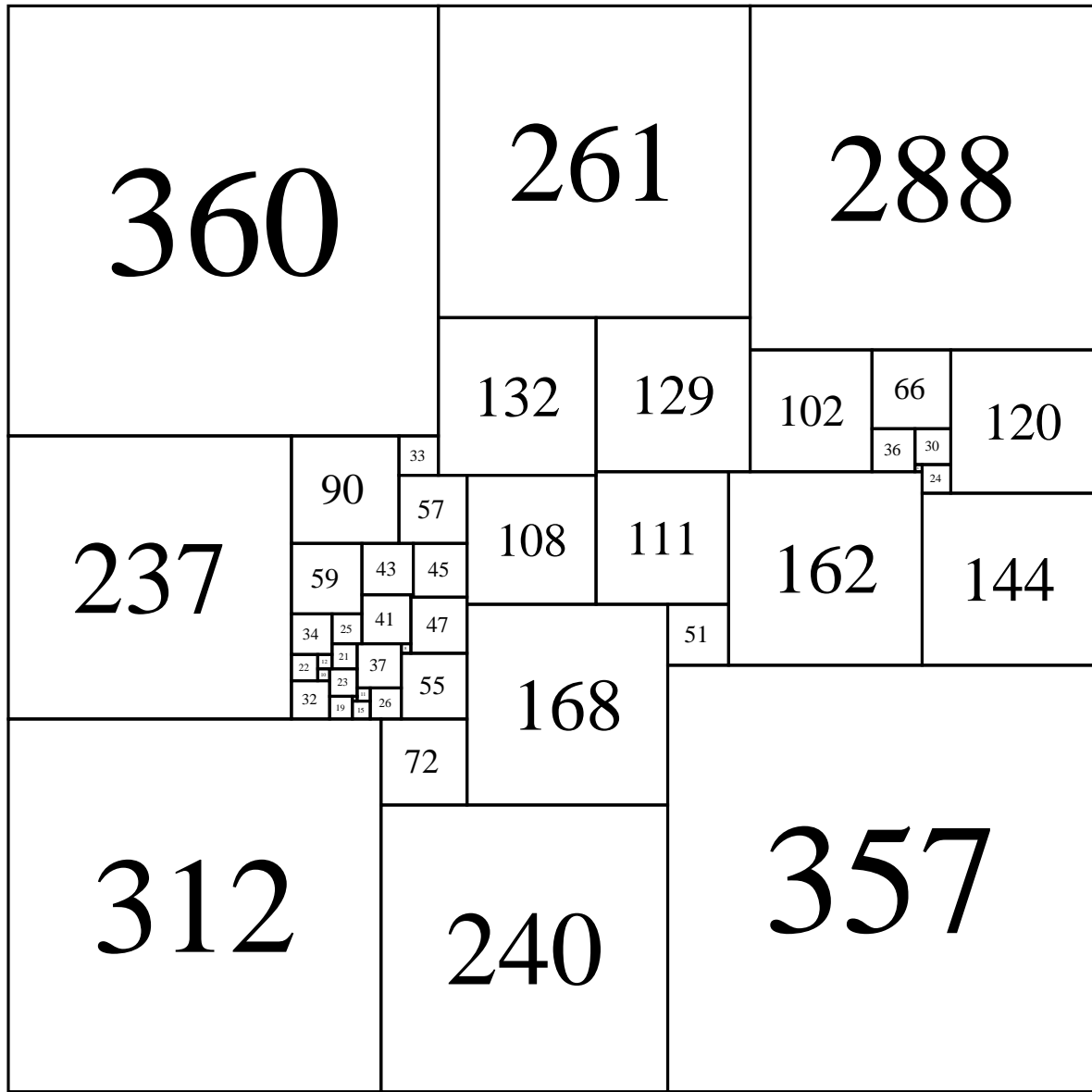
48 : 904a (8) SEA 2012



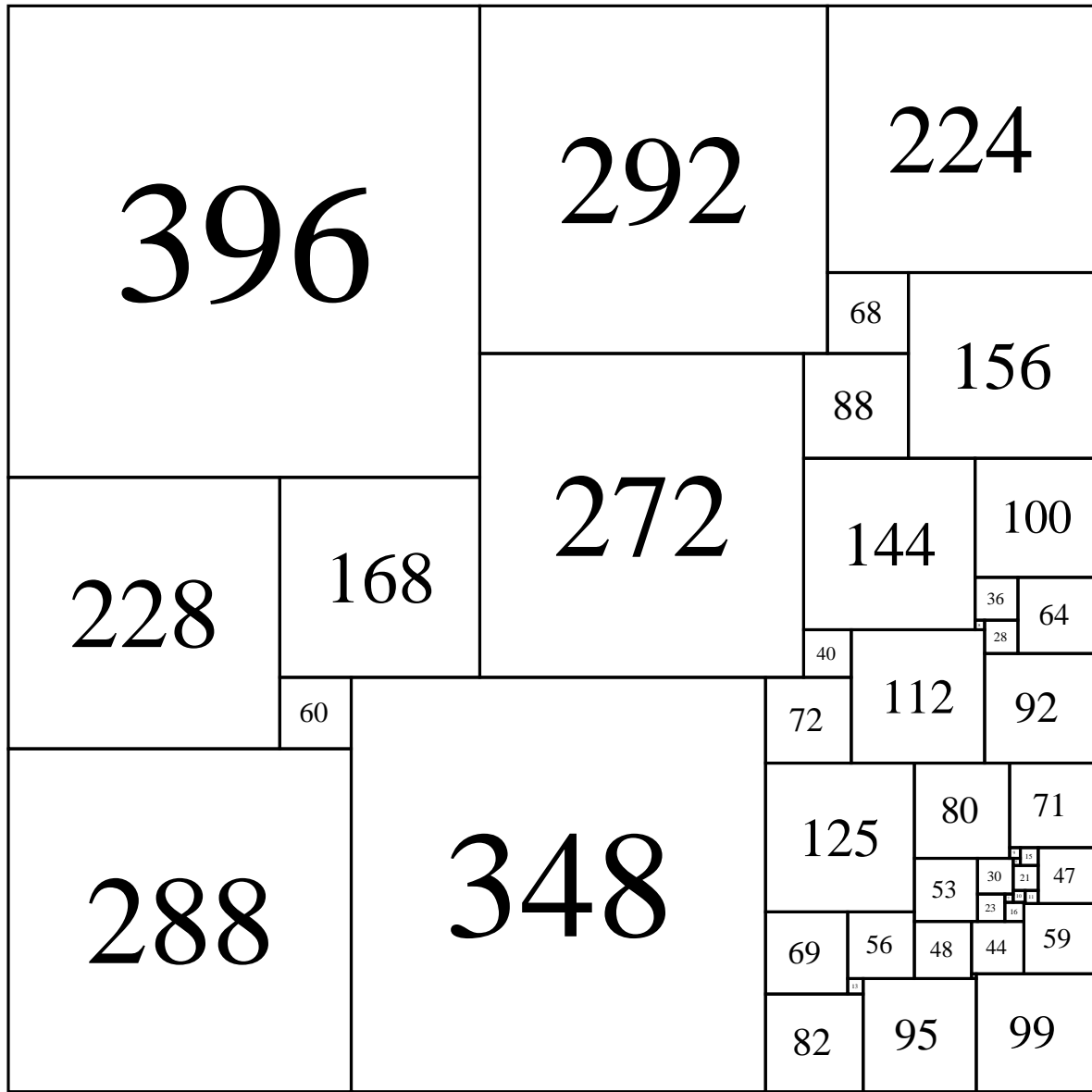
48 : 908a (8) SEA 2012



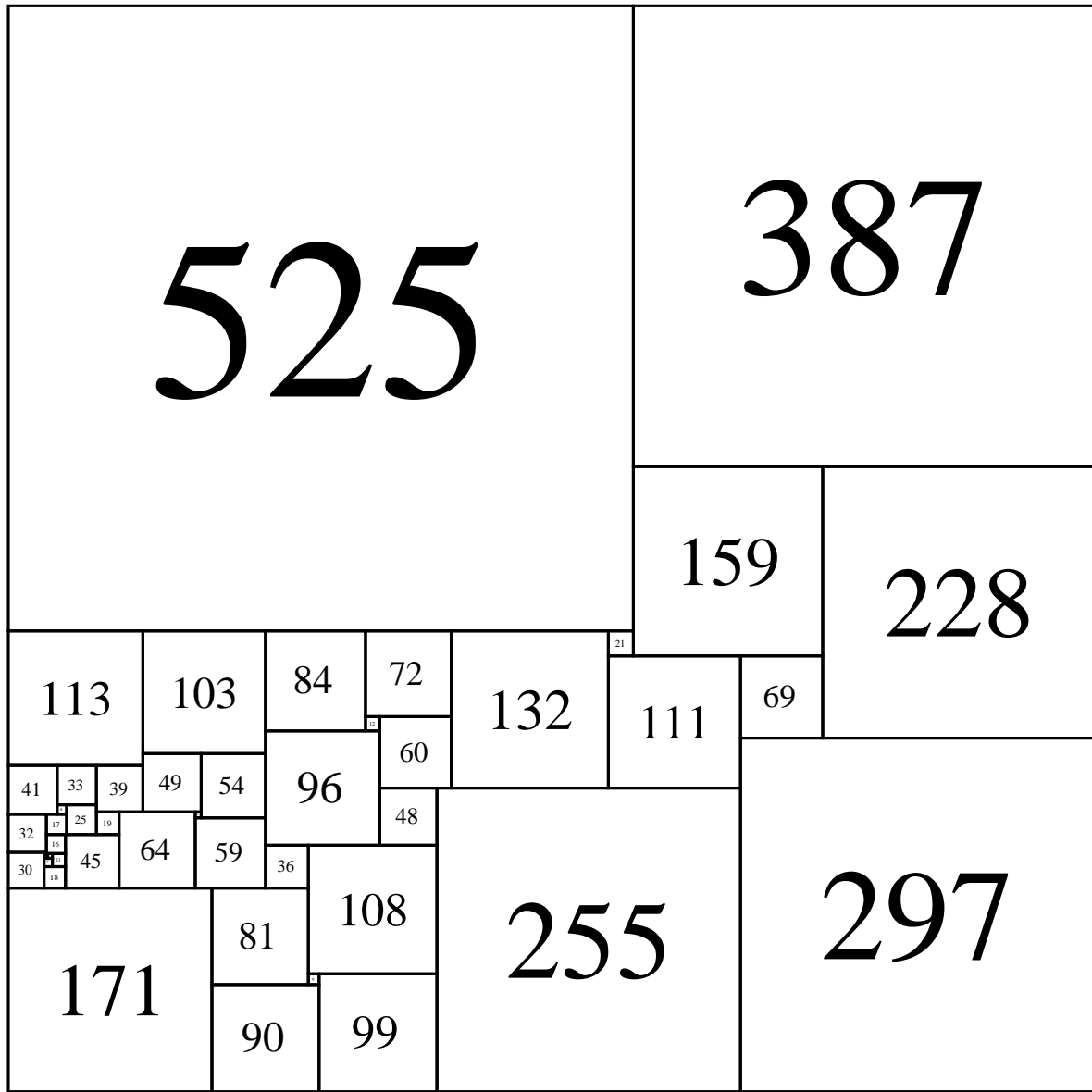
48 : 909a (8) SEA 2012



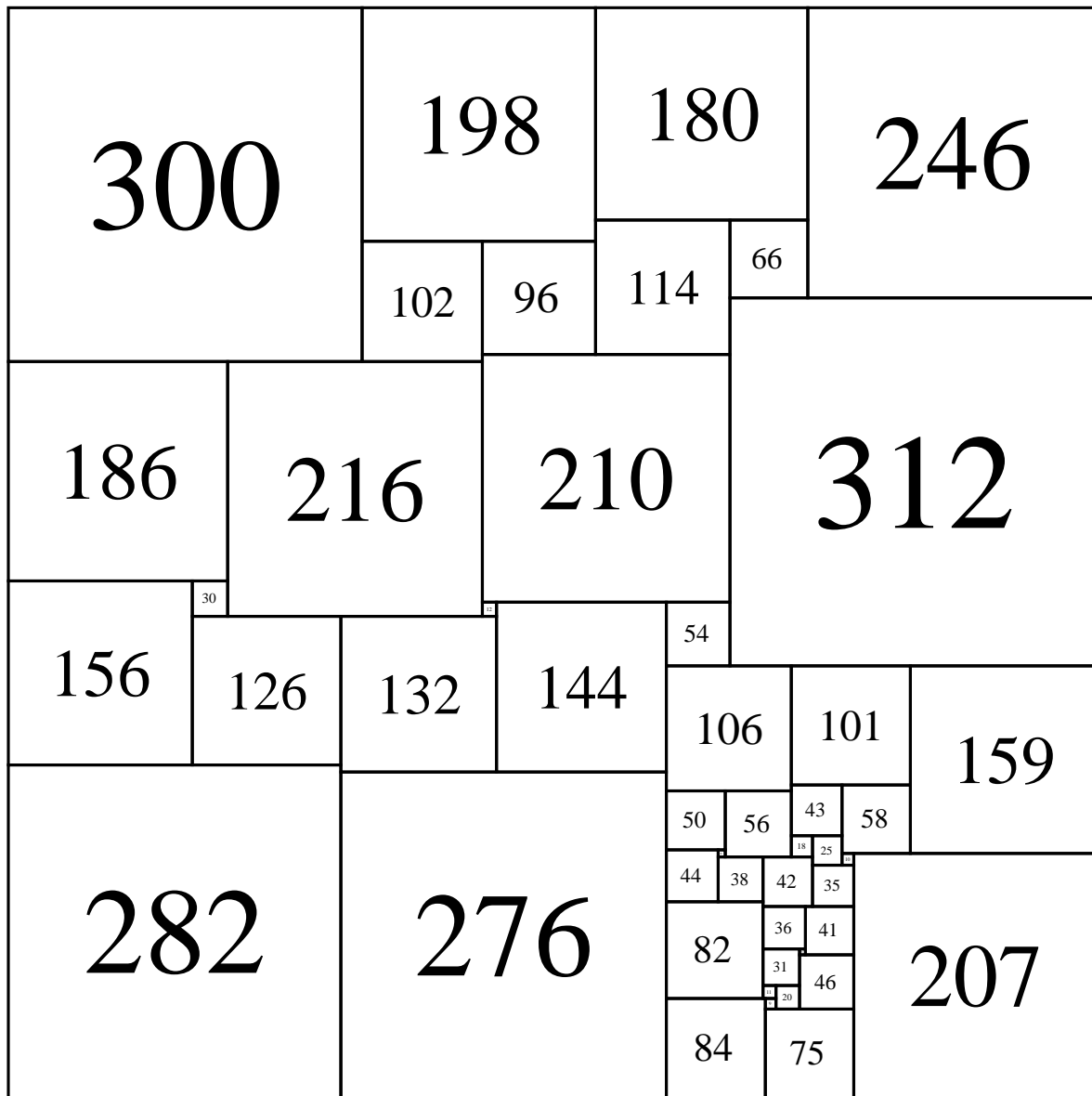
48 : 909b (8) SEA 2012



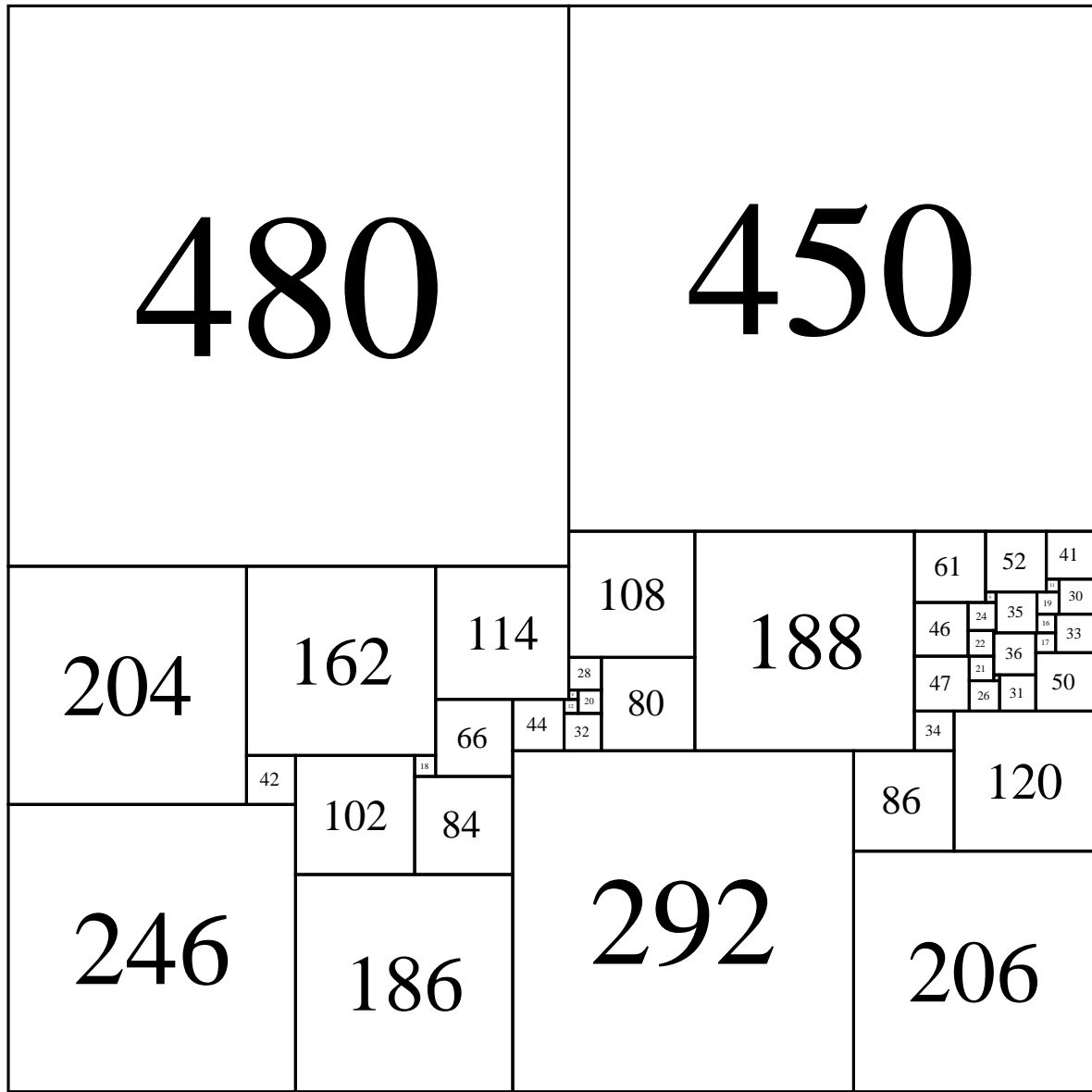
48 : 912a (8) SEA 2012



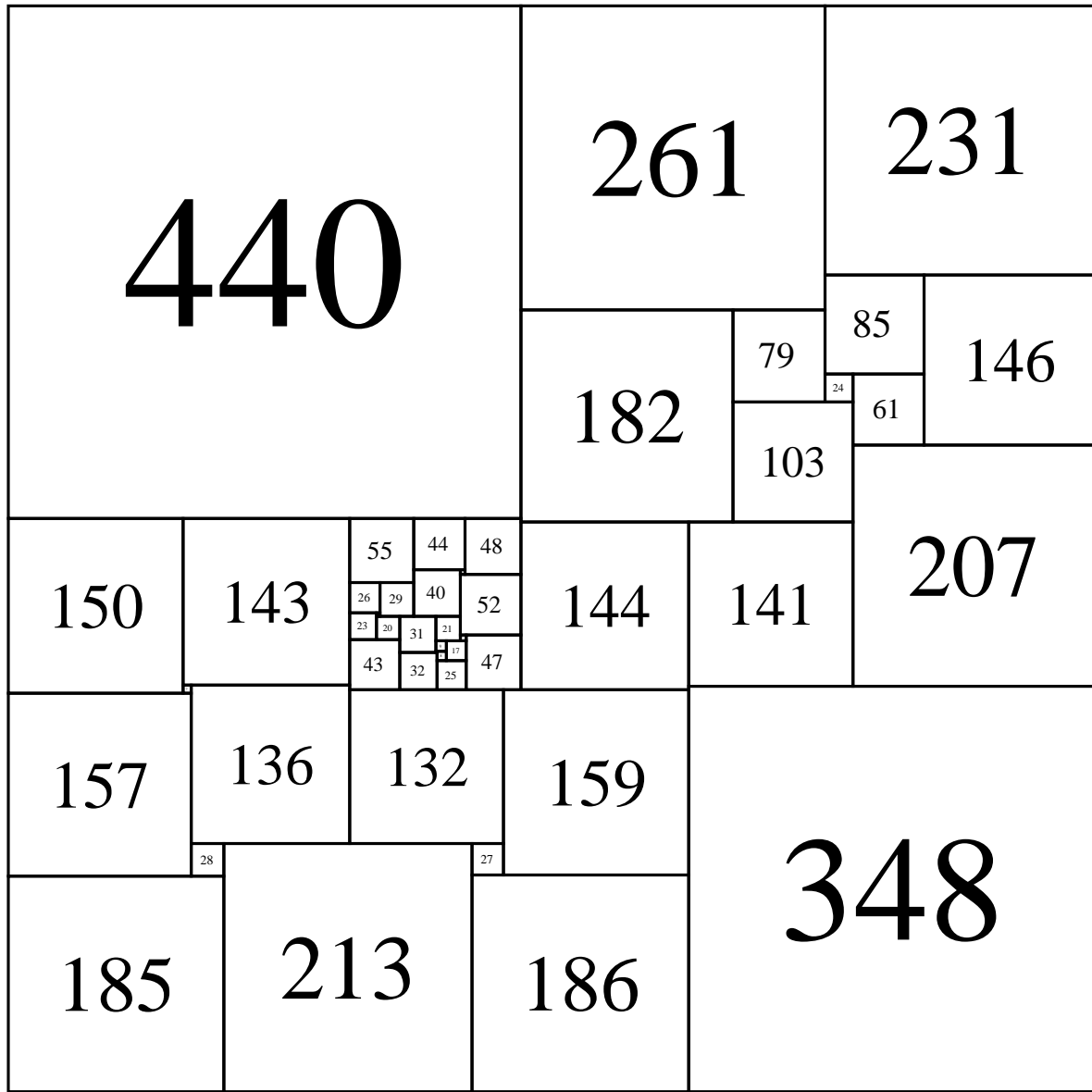
48 : 912b (8) SEA 2012



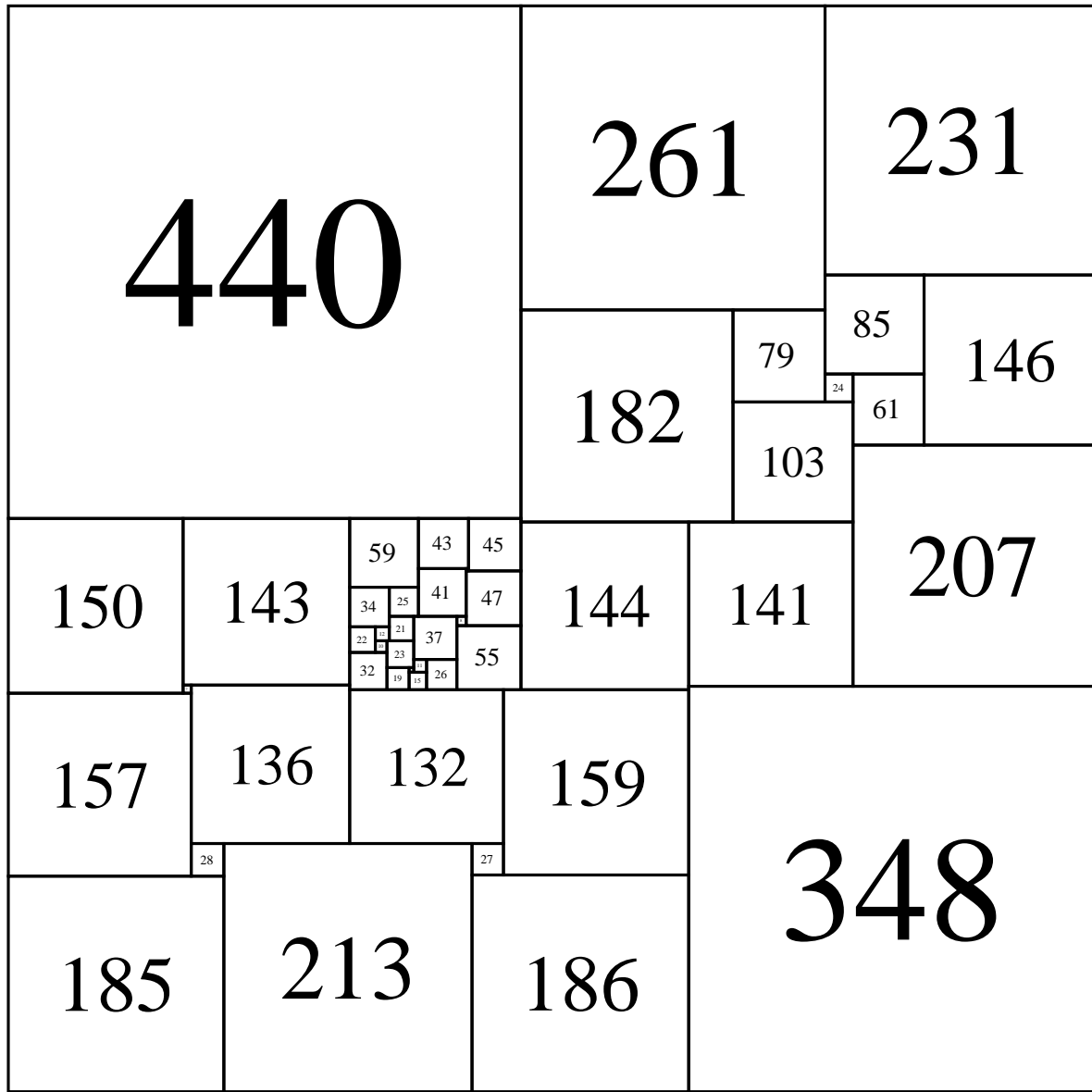
48 : 924a (8) SEA 2012



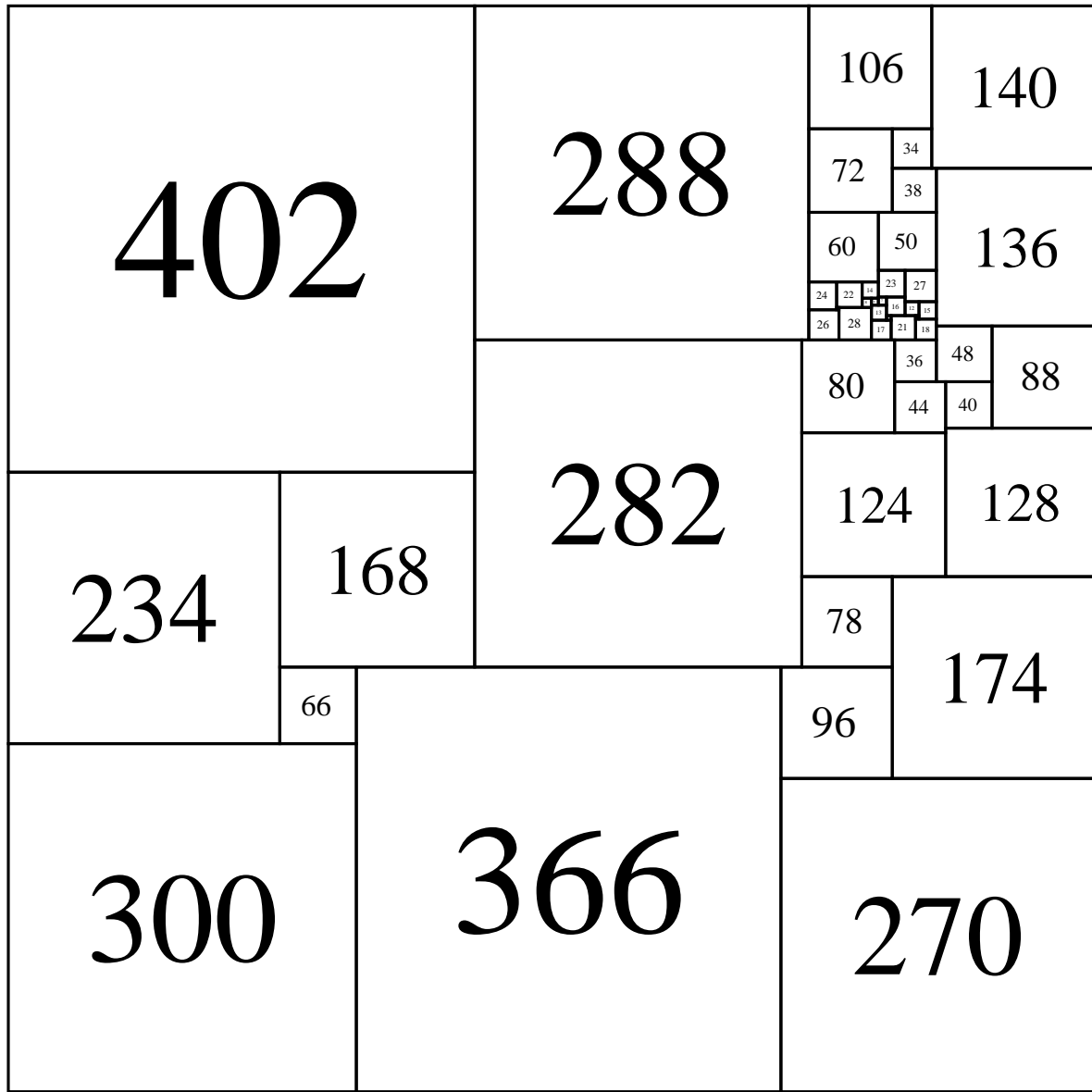
48 : 930a (8) SEA 2012



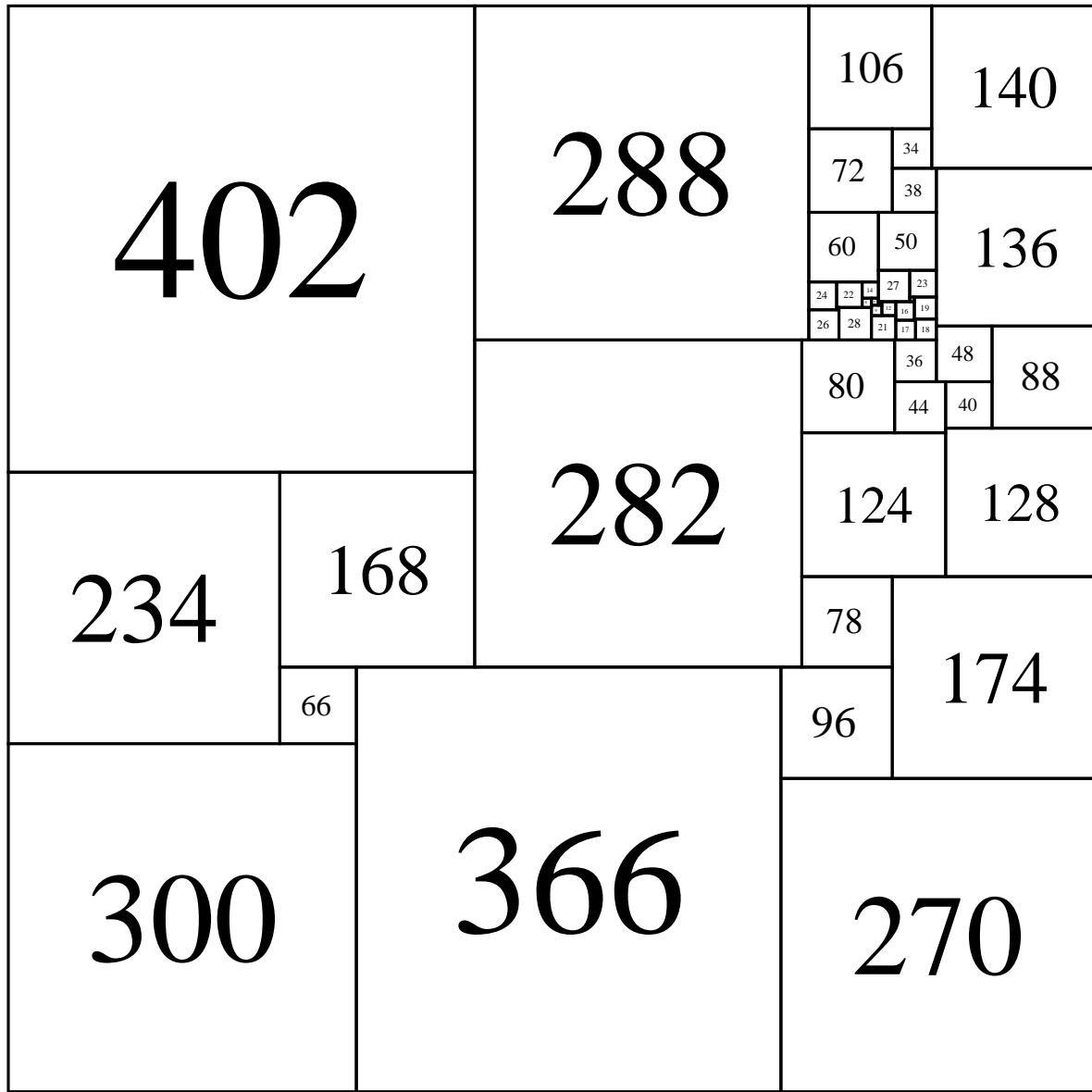
48 : 932a (8) SEA 2012



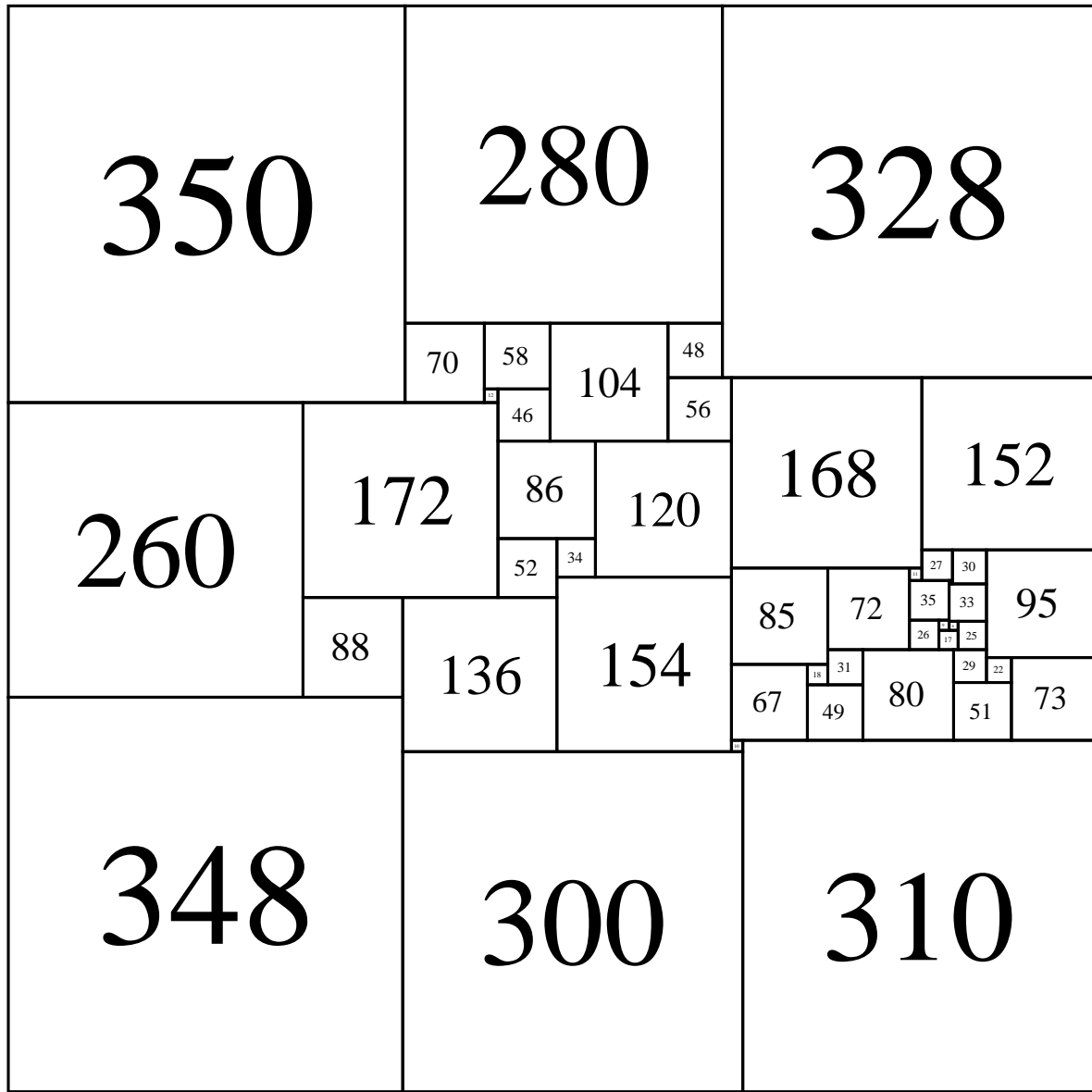
48 : 932b (8) SEA 2012



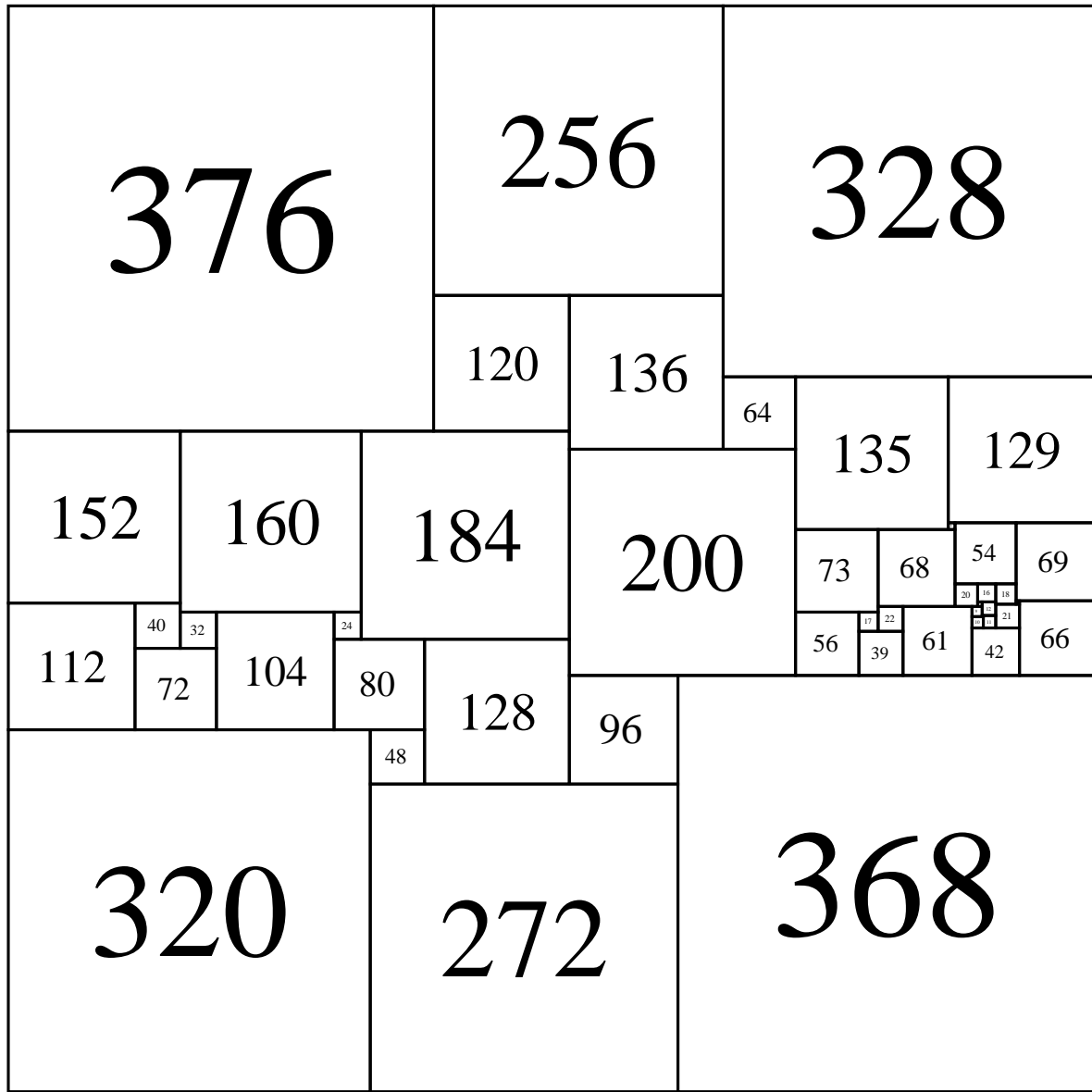
48 : 936a (8) SEA 2012



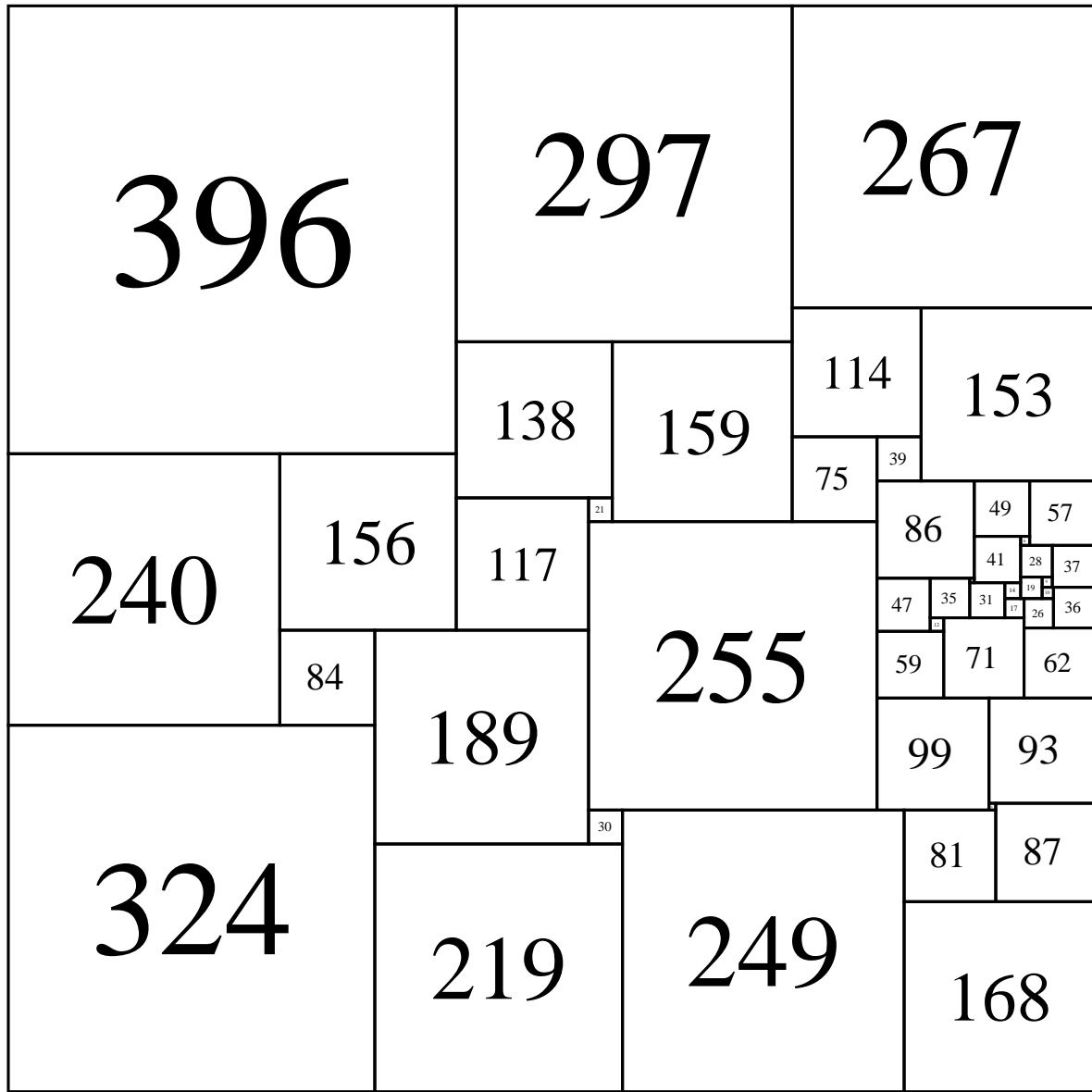
48 : 936b (8) SEA 2012



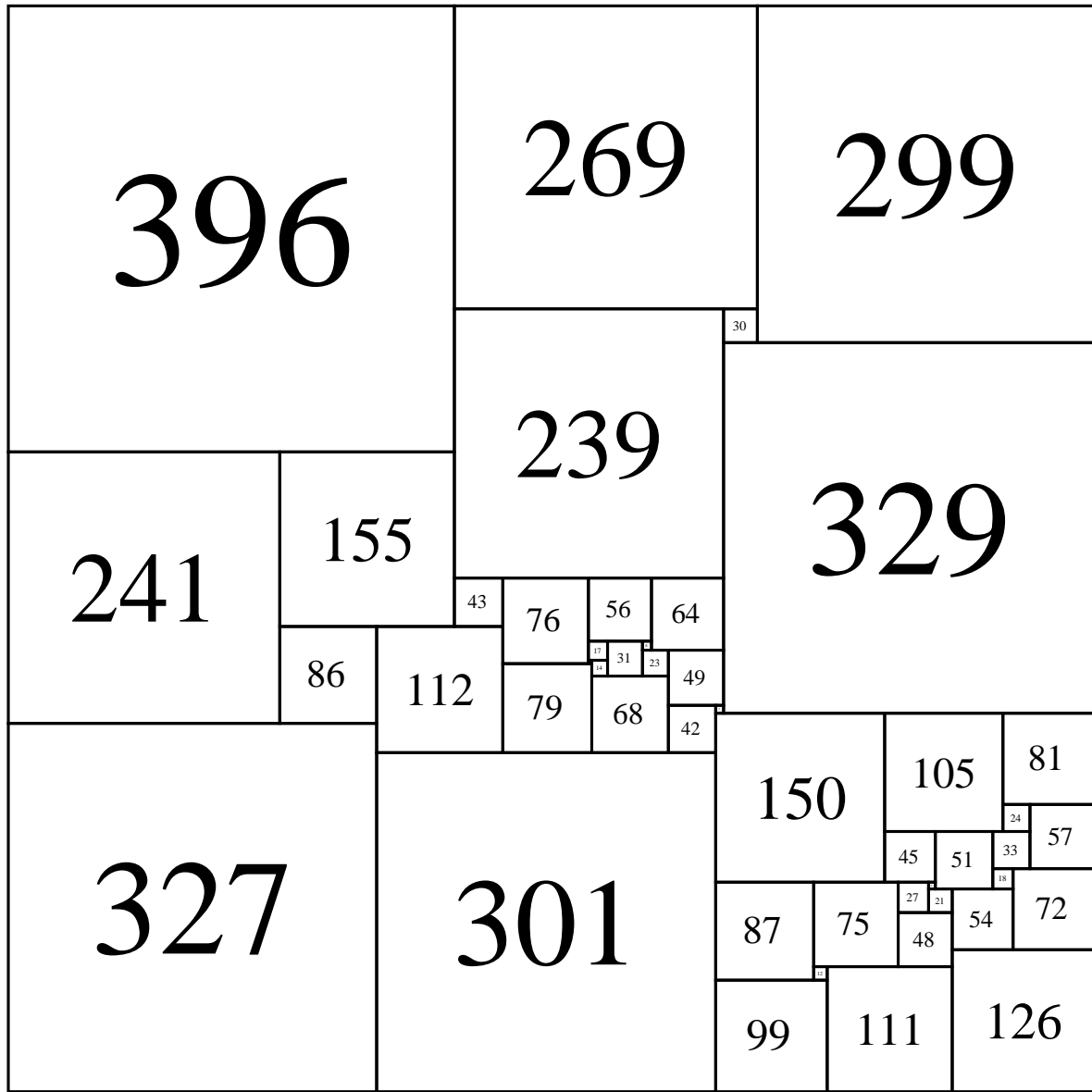
48 : 958a (8) SEA 2012



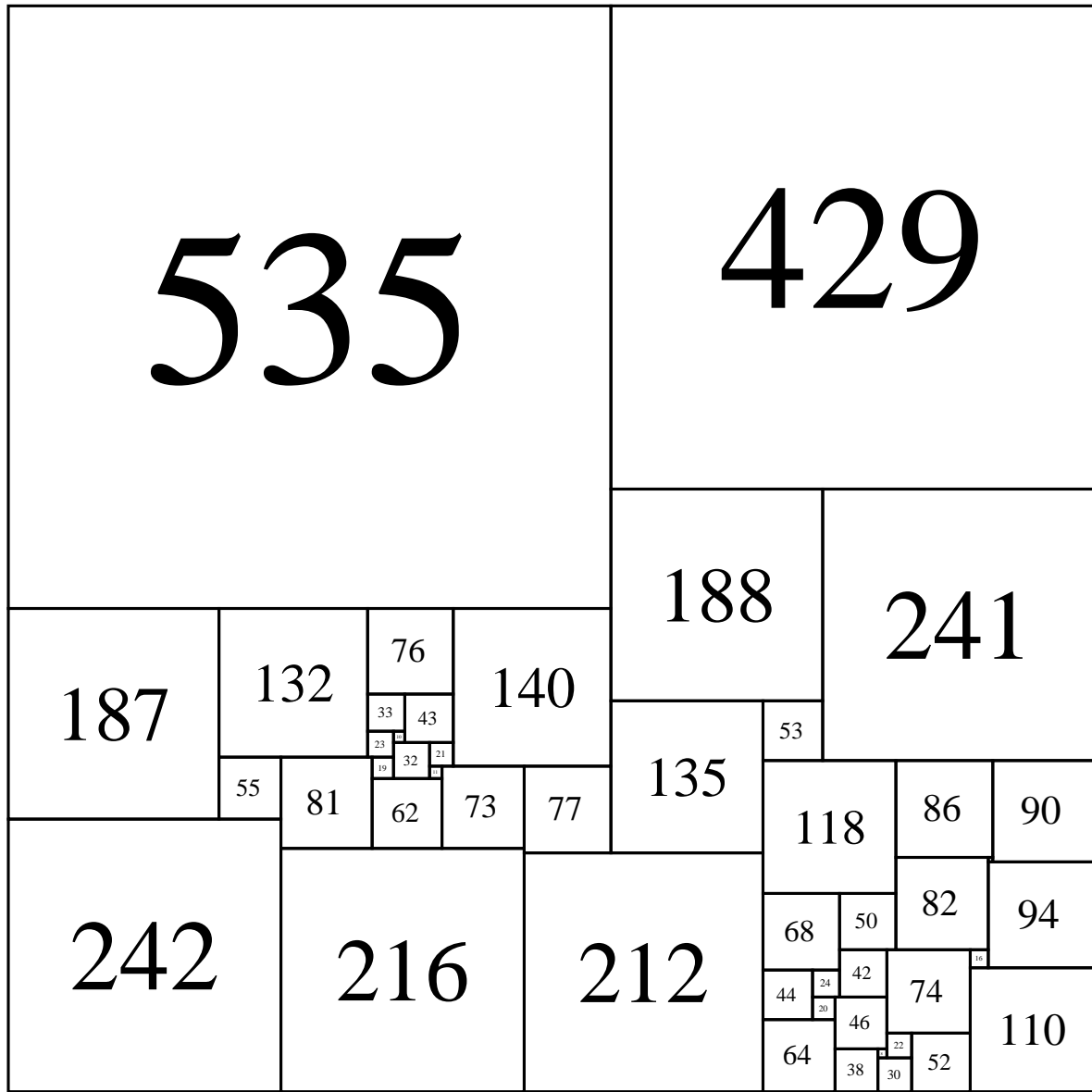
48 : 960a (8) SEA 2012



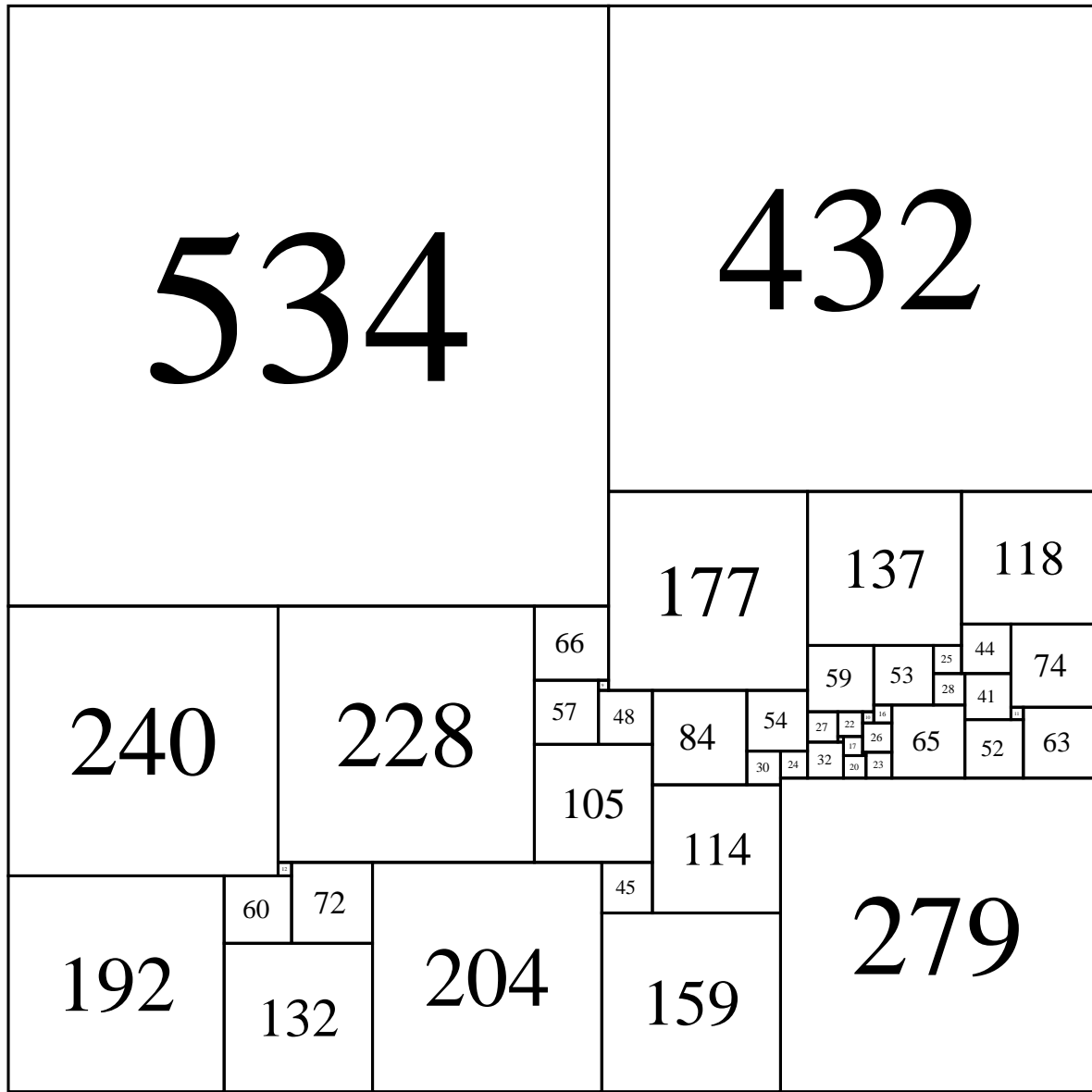
48 : 960b (8) SEA 2012



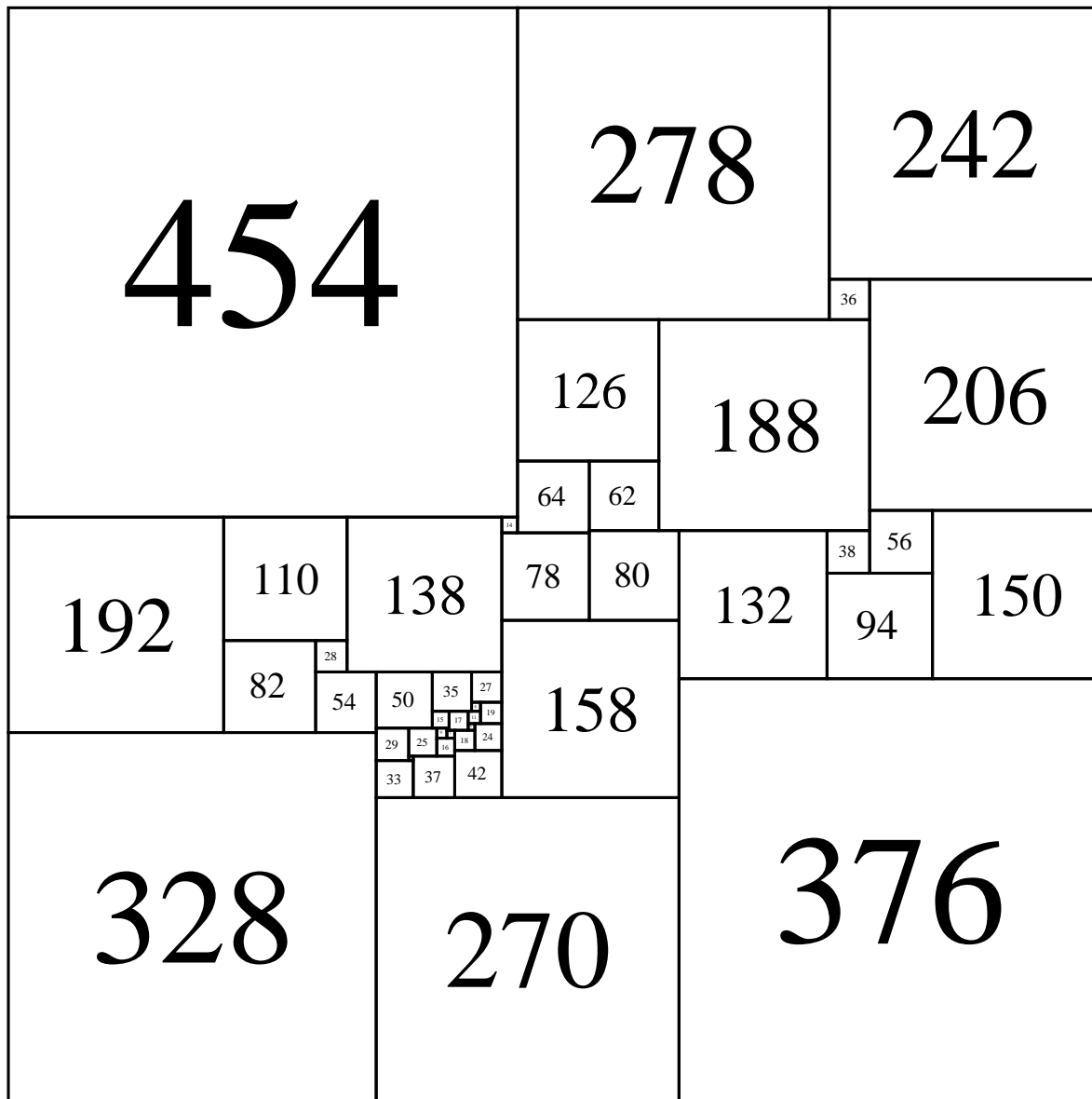
48 : 964a (8) SEA 2012



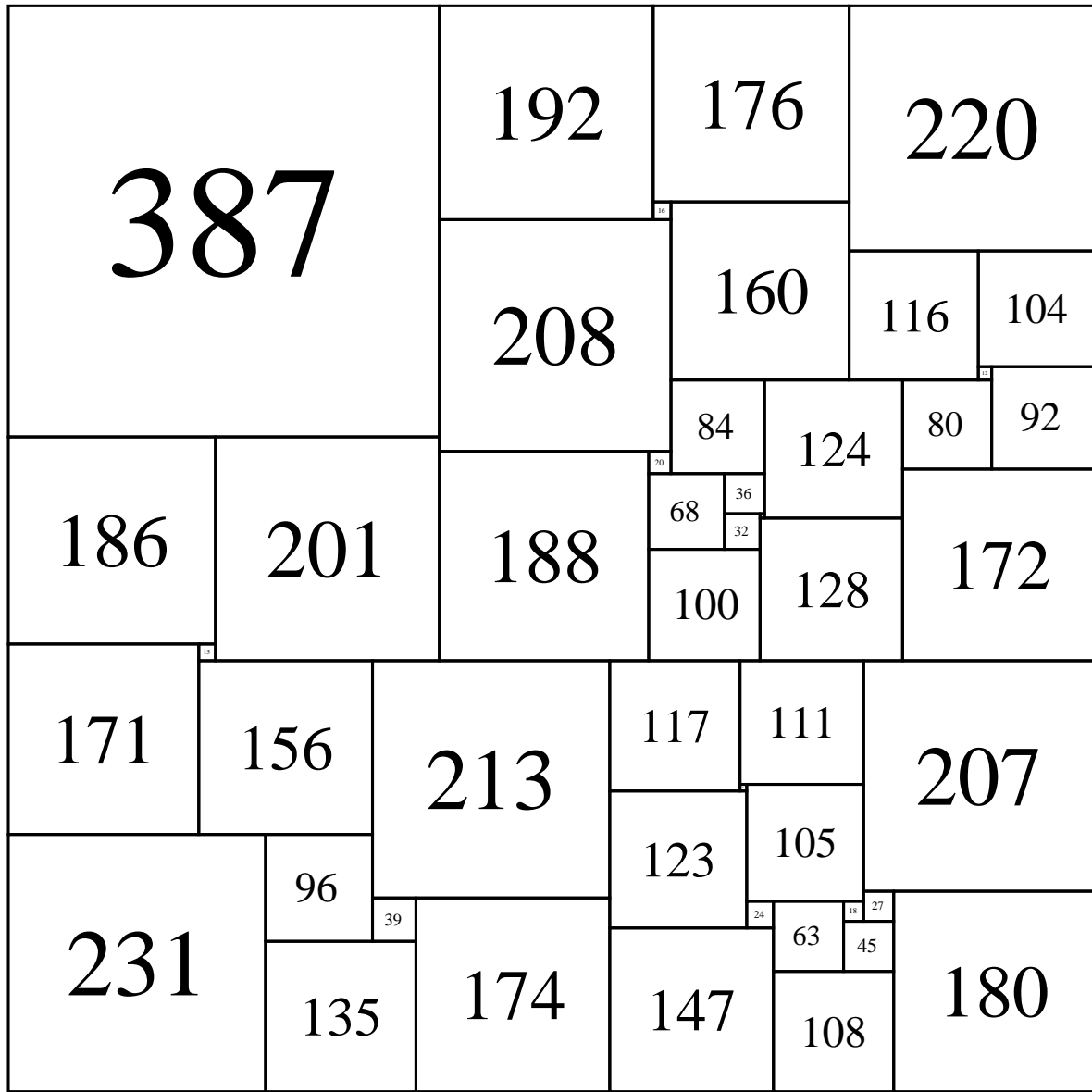
48 : 964b (8) SEA 2012



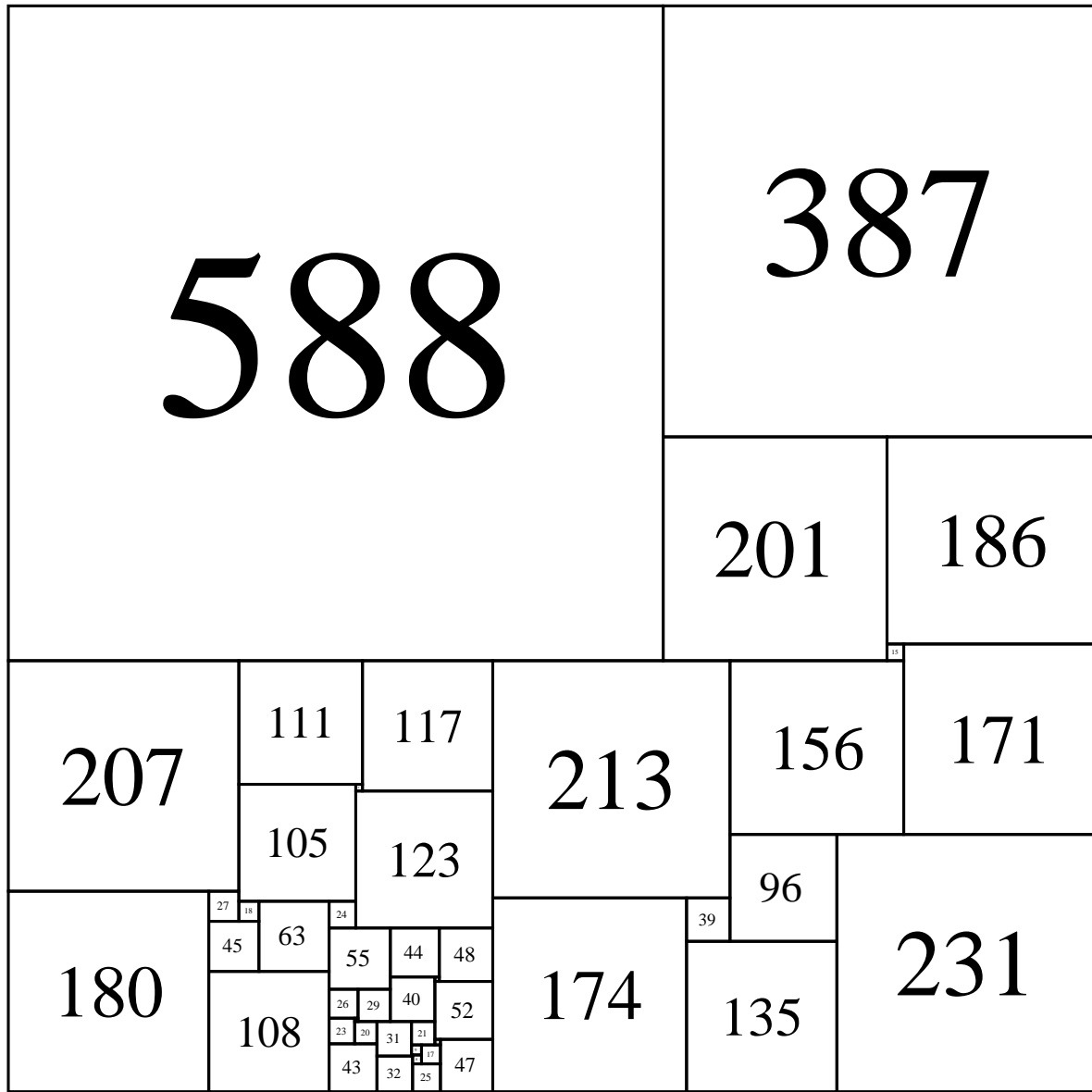
48 : 966a (8) SEA 2012



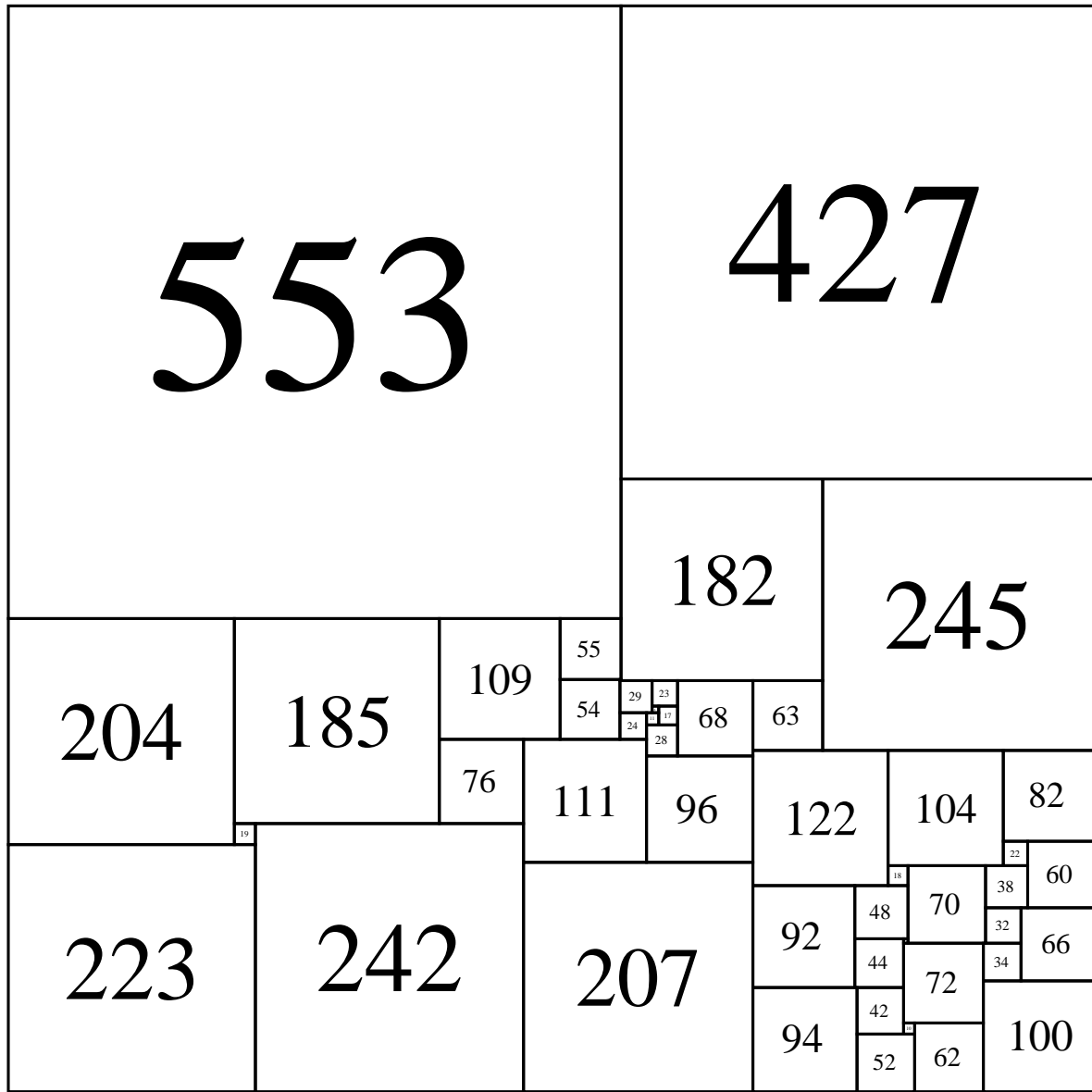
48 : 974a (8) SEA 2012



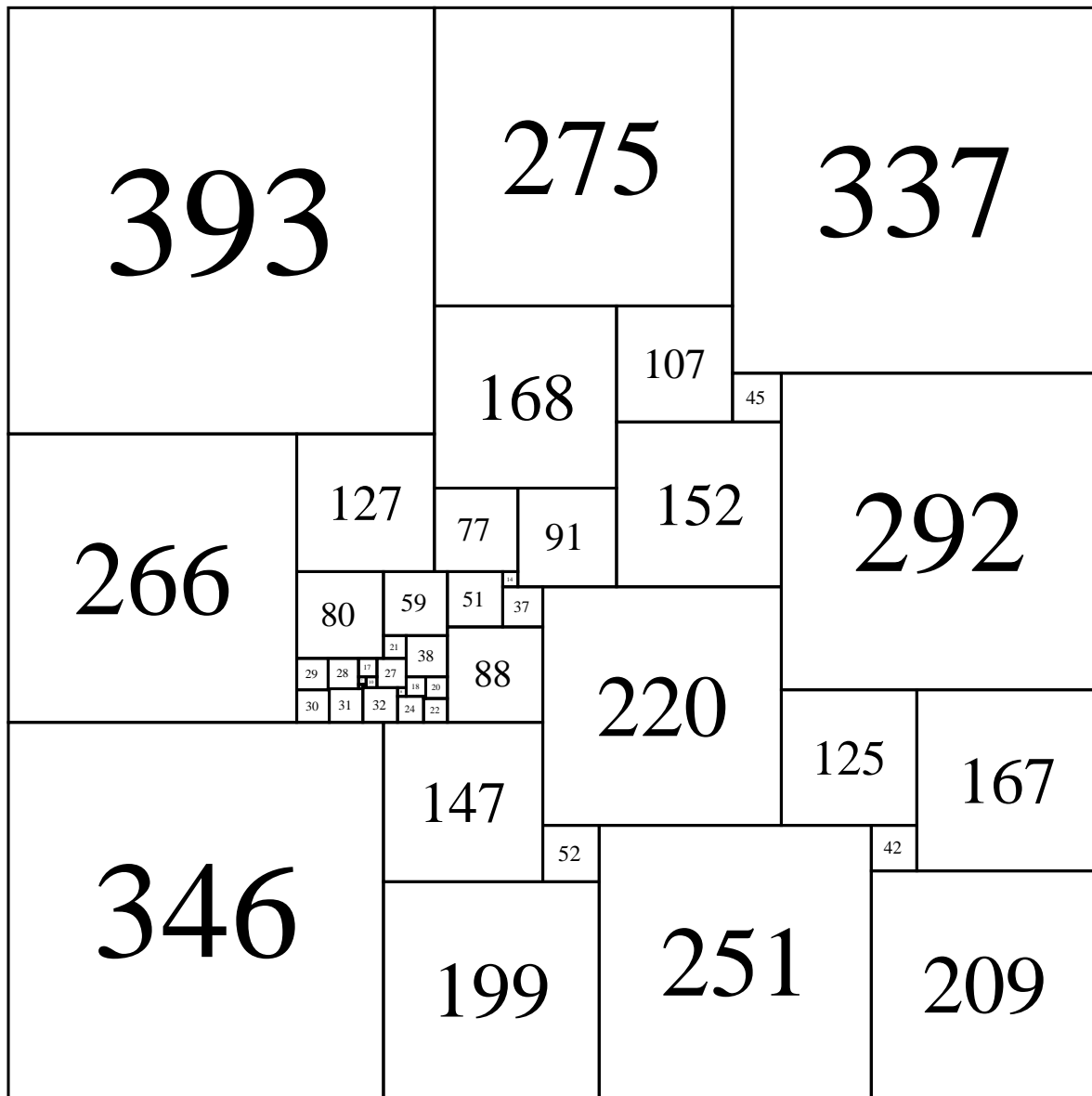
48 : 975a (8) SEA 2012



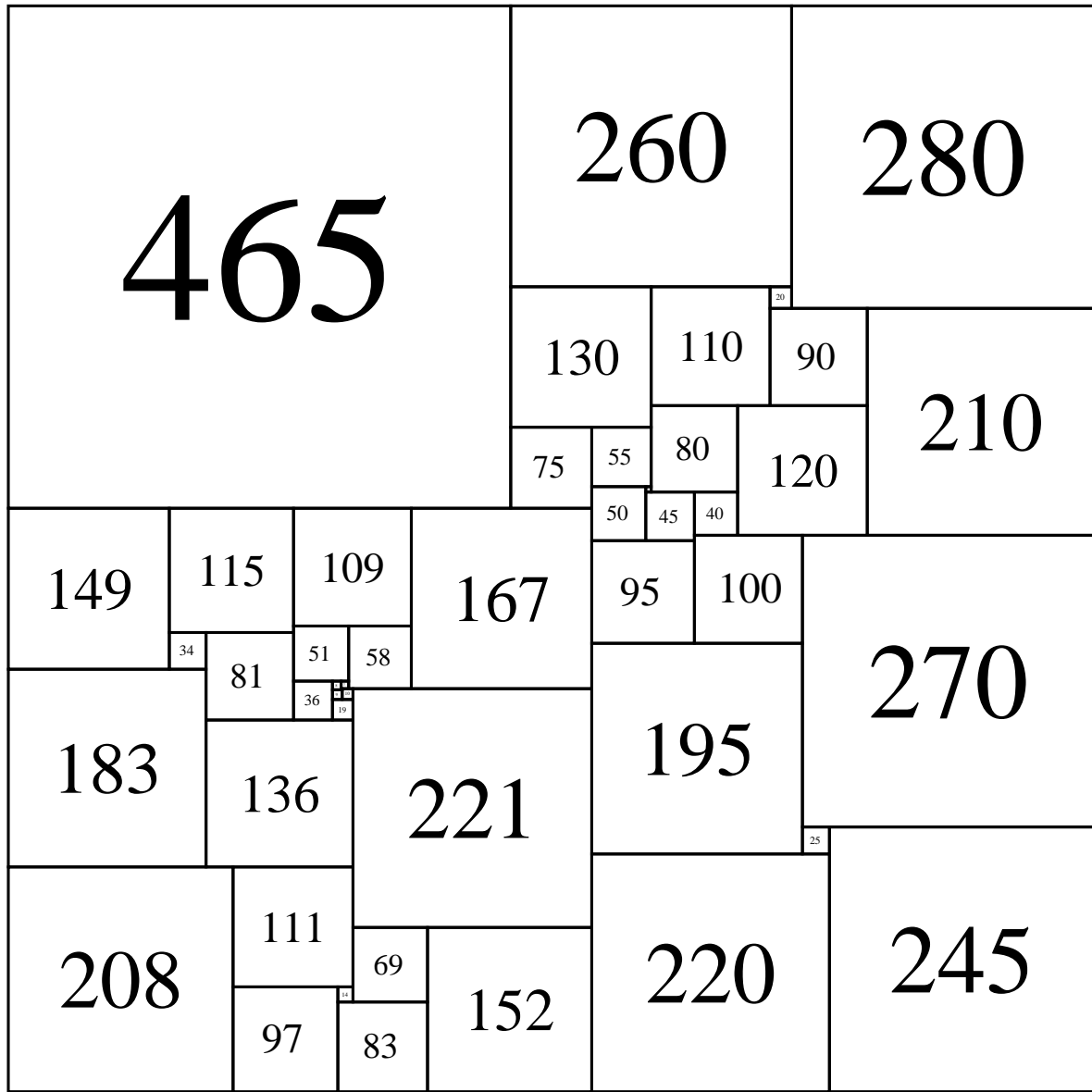
48 : 975b (8) SEA 2012



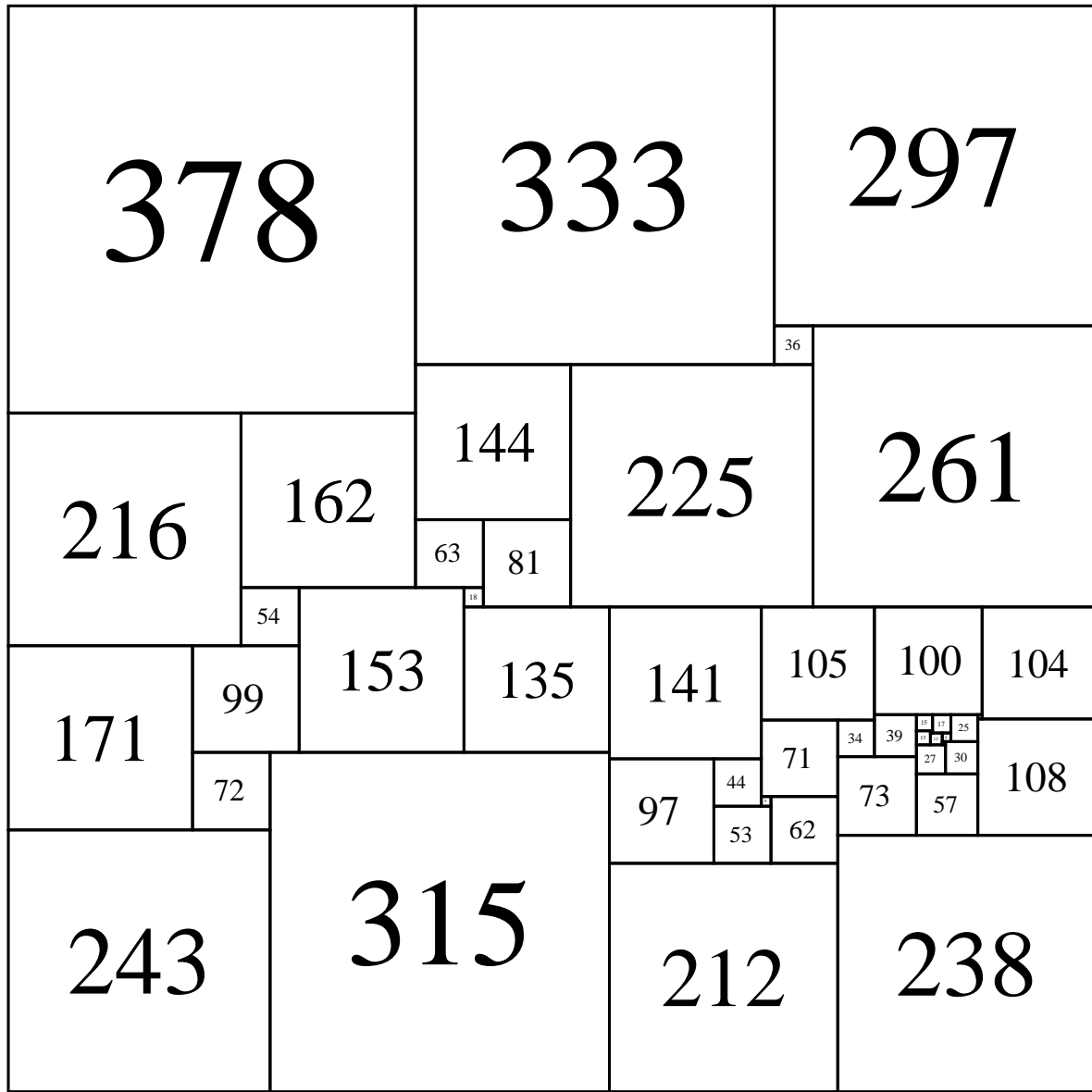
48 : 980a (8) SEA 2012



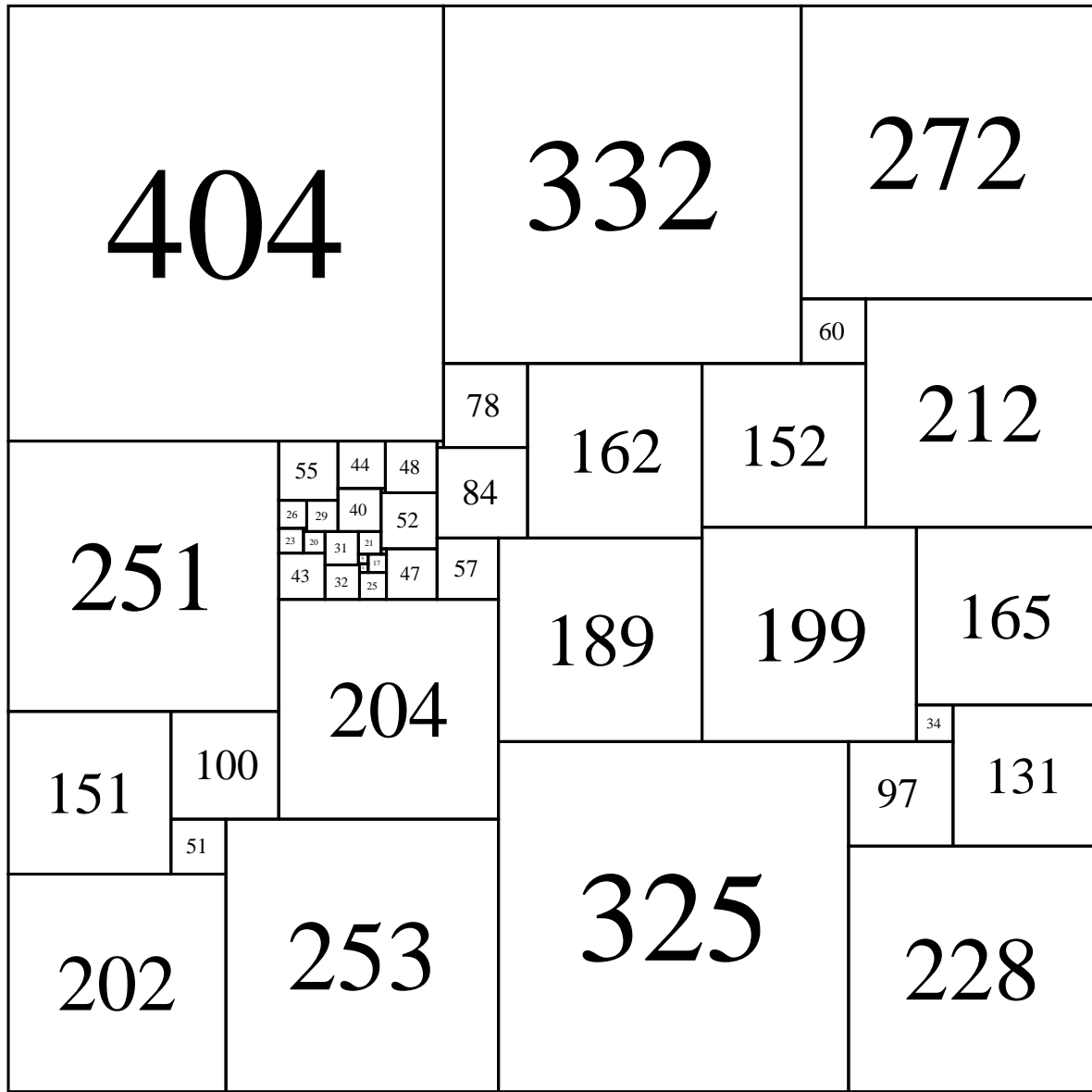
48 : 1005a (8) SEA 2012



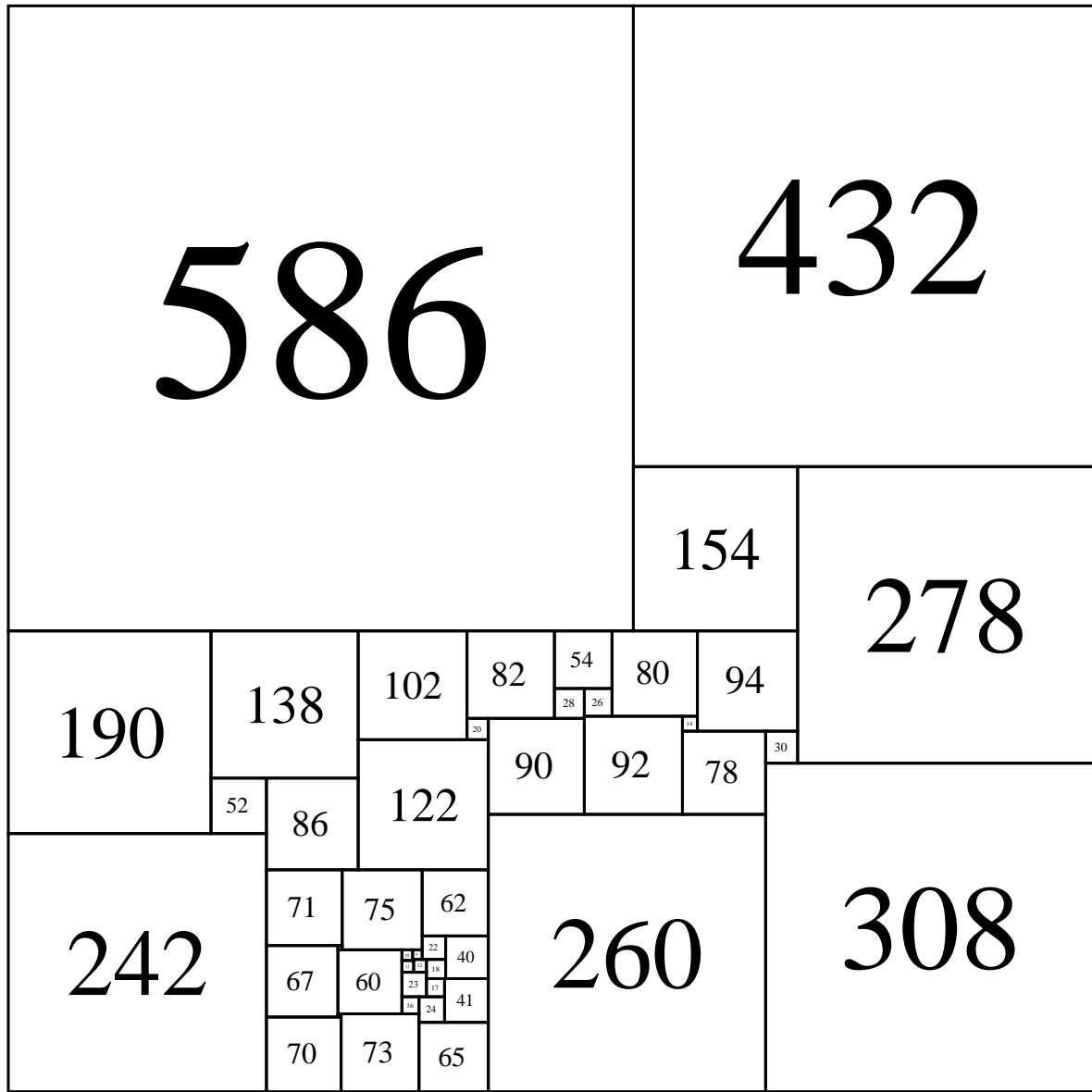
48 : 1005b (8) SEA 2012



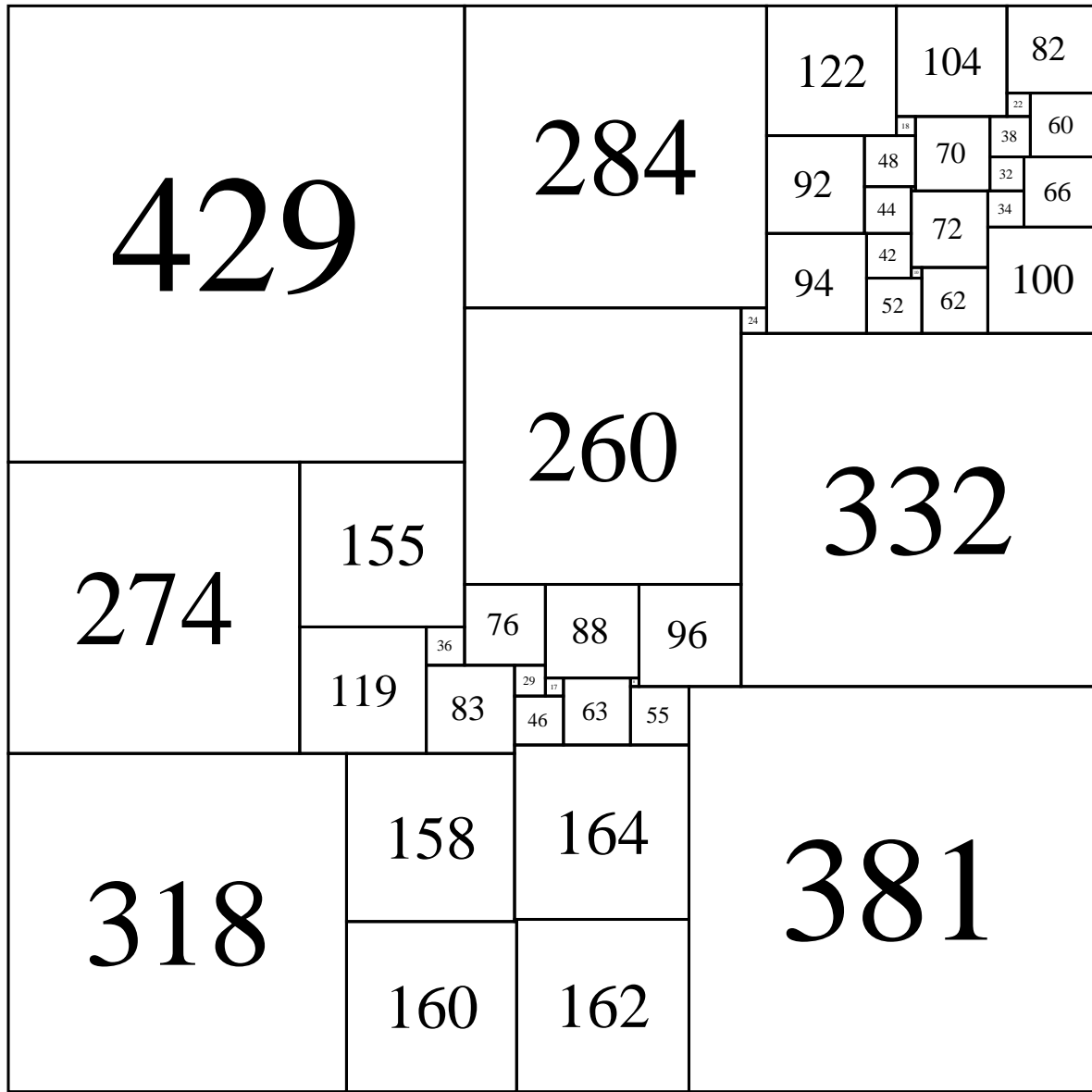
48 : 1008a (8) SEA 2012



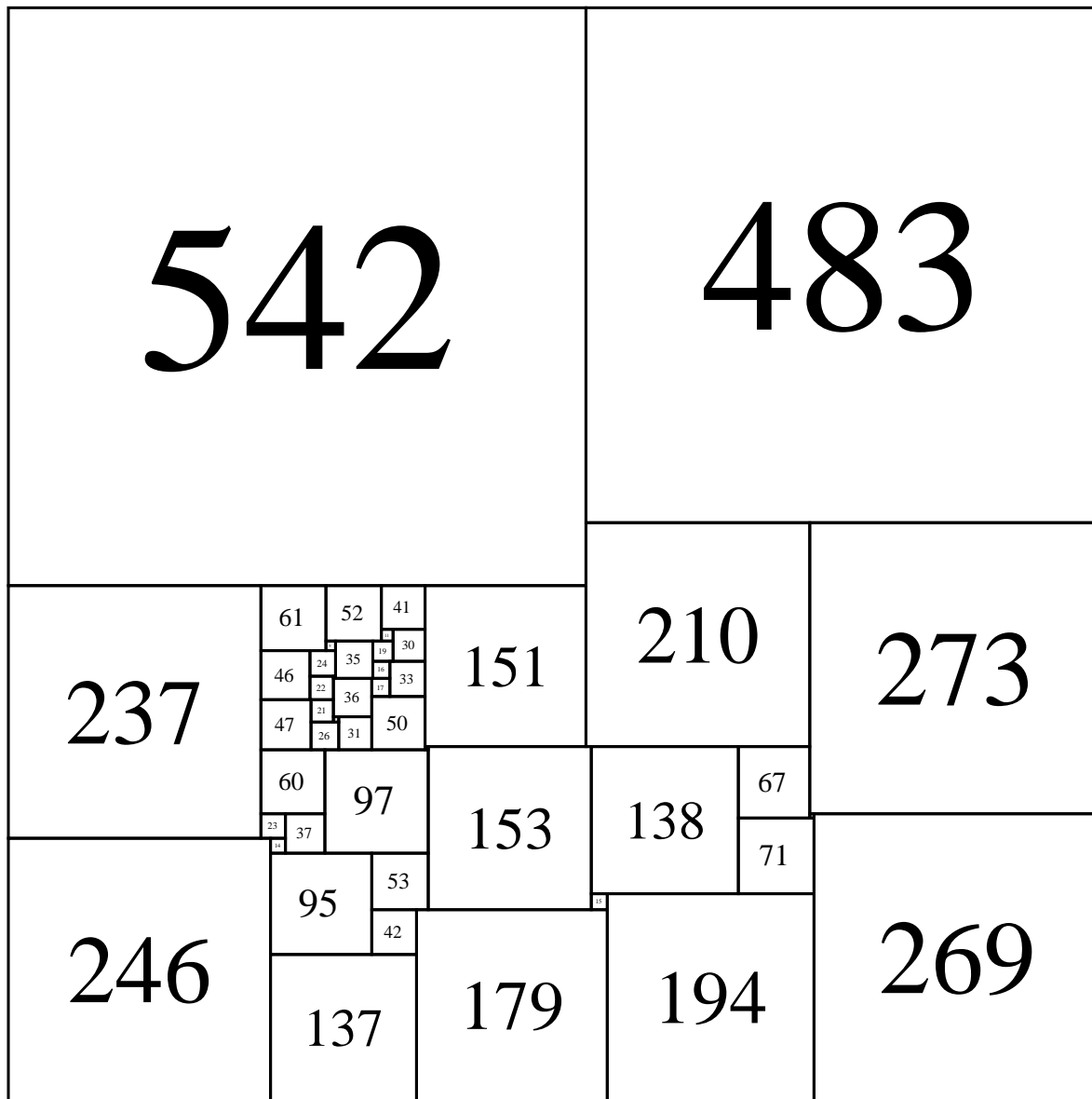
48 : 1008b (8) SEA 2012



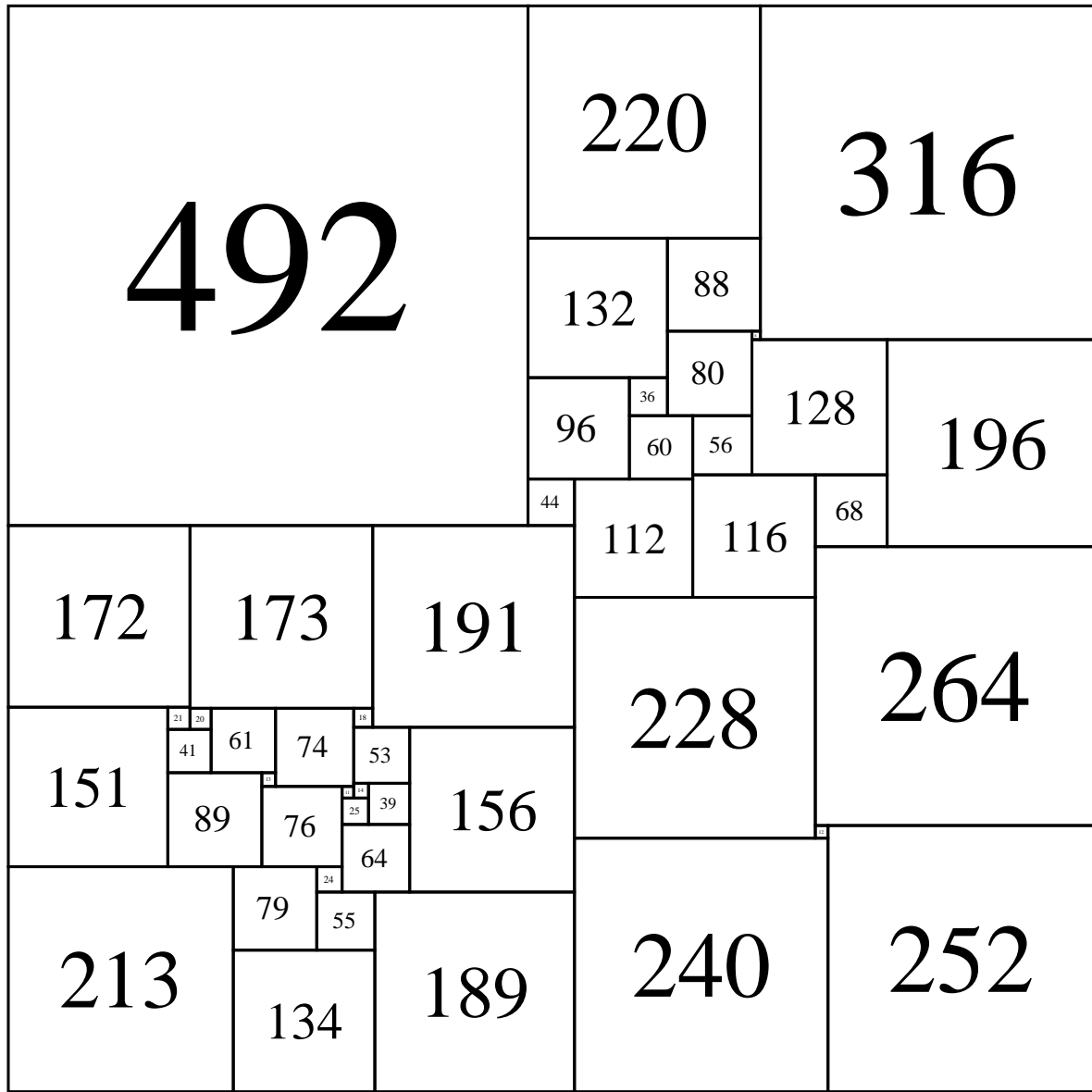
48 : 1018a (8) SEA 2012



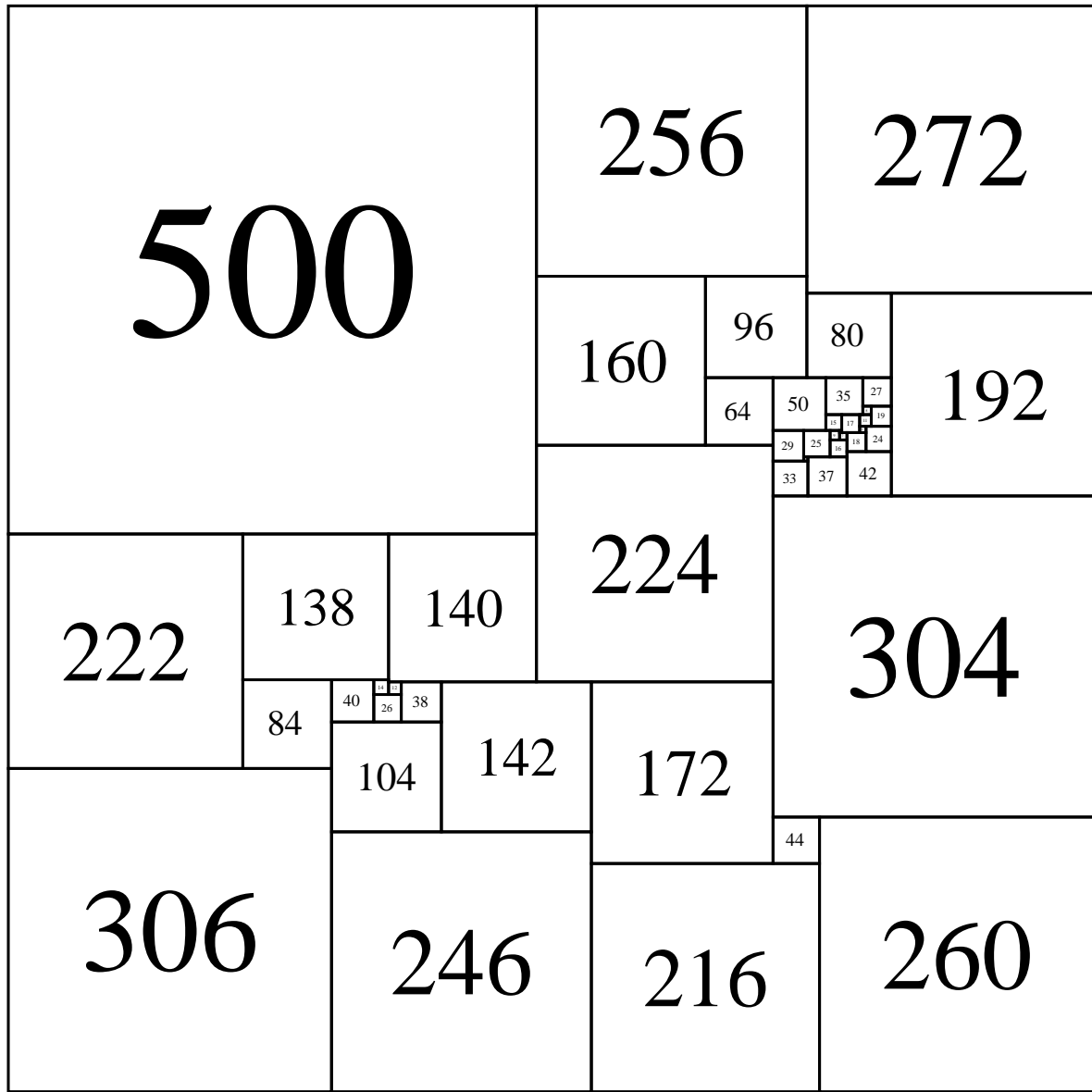
48 : 1021a (8) SEA 2012



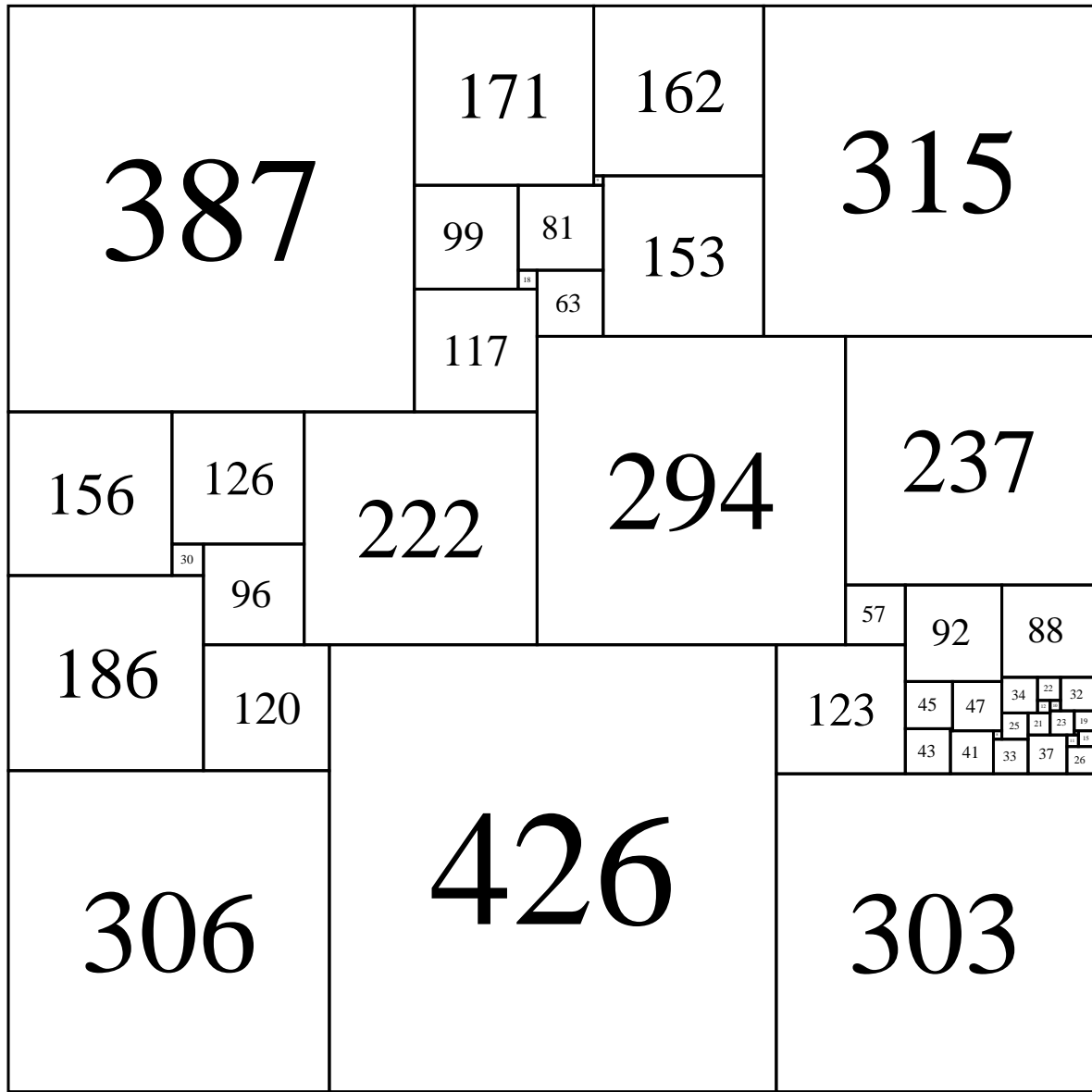
48 : 1025a (8) SEA 2012



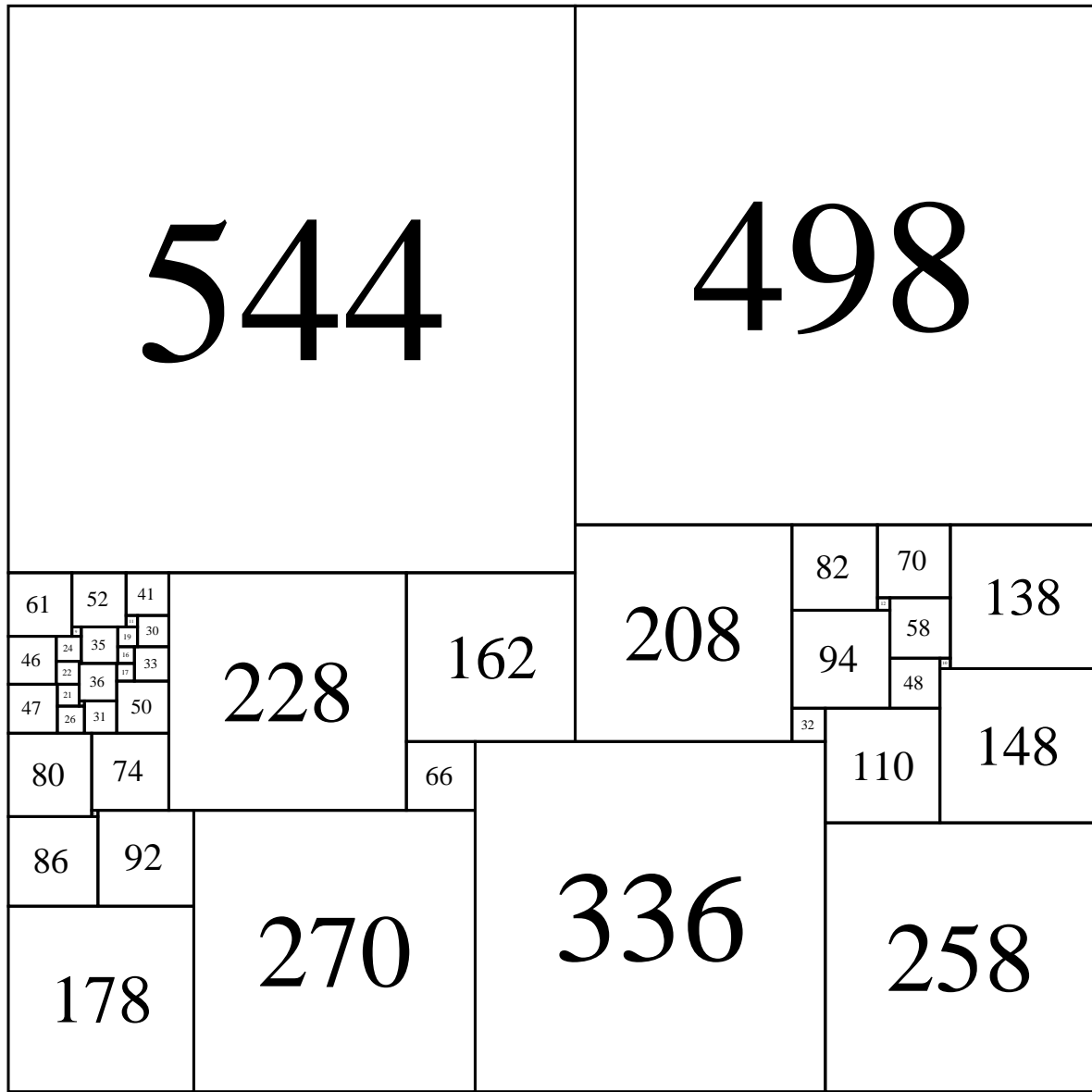
48 : 1028a (8) SEA 2012



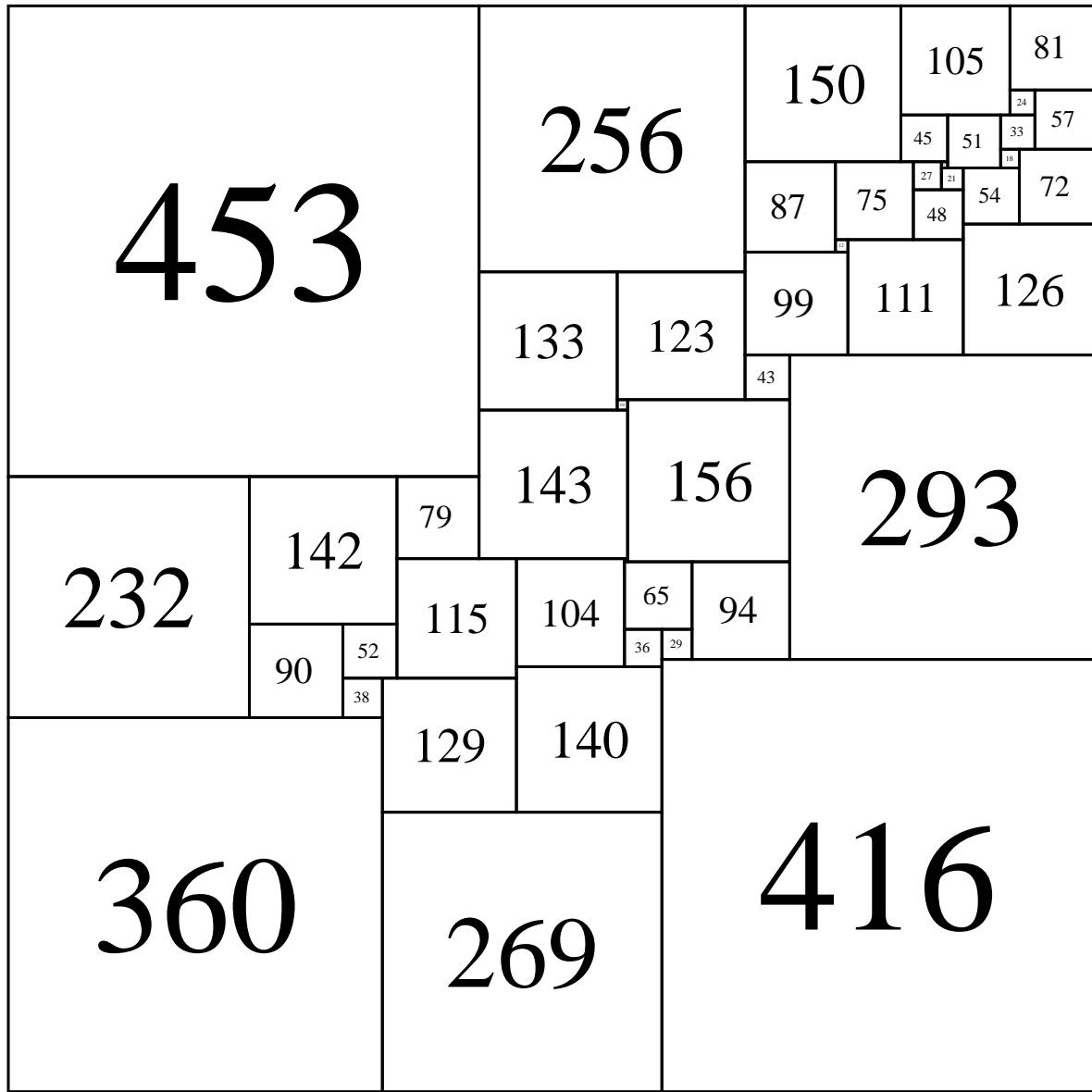
48 : 1028b (8) SEA 2012



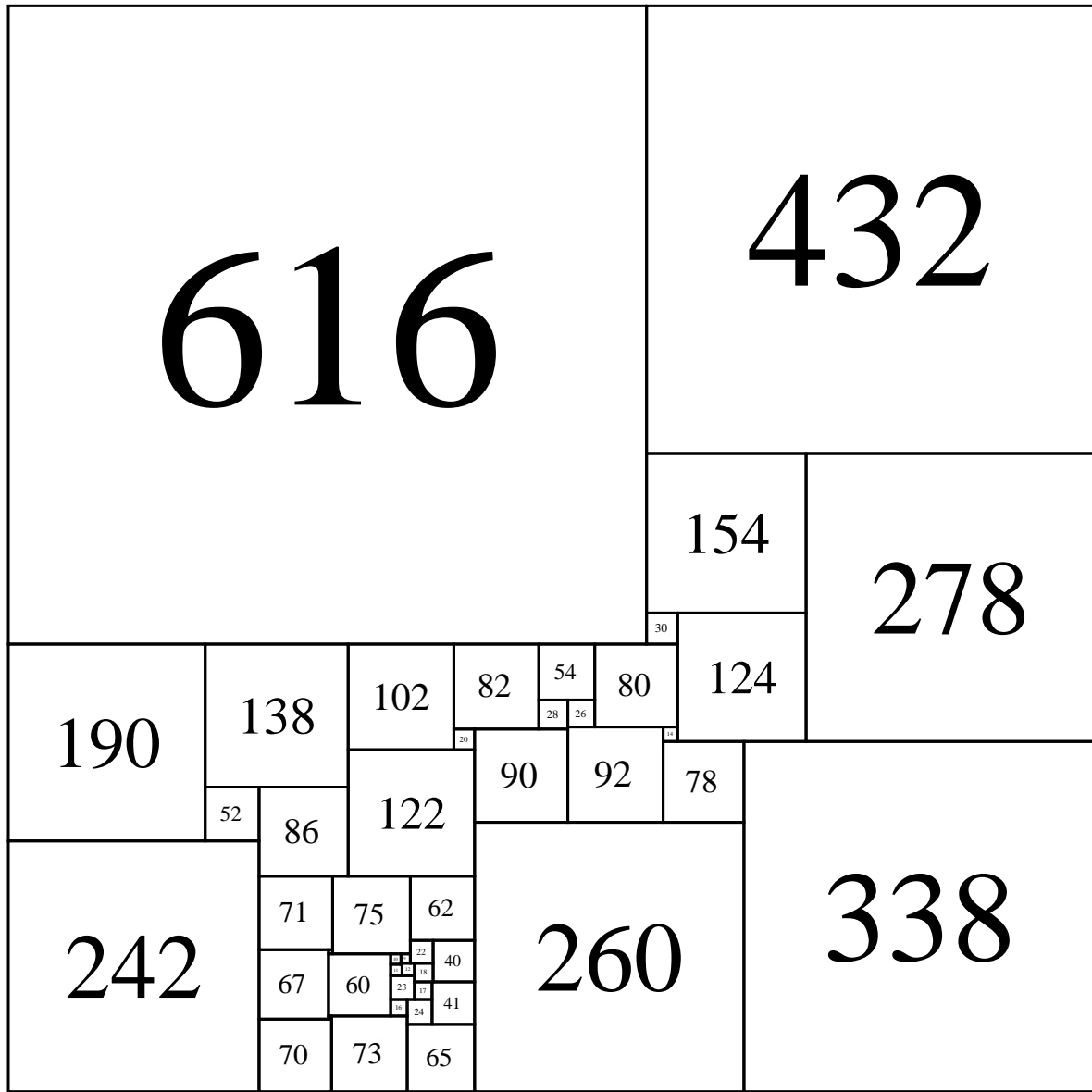
48 : 1035a (8) SEA 2012



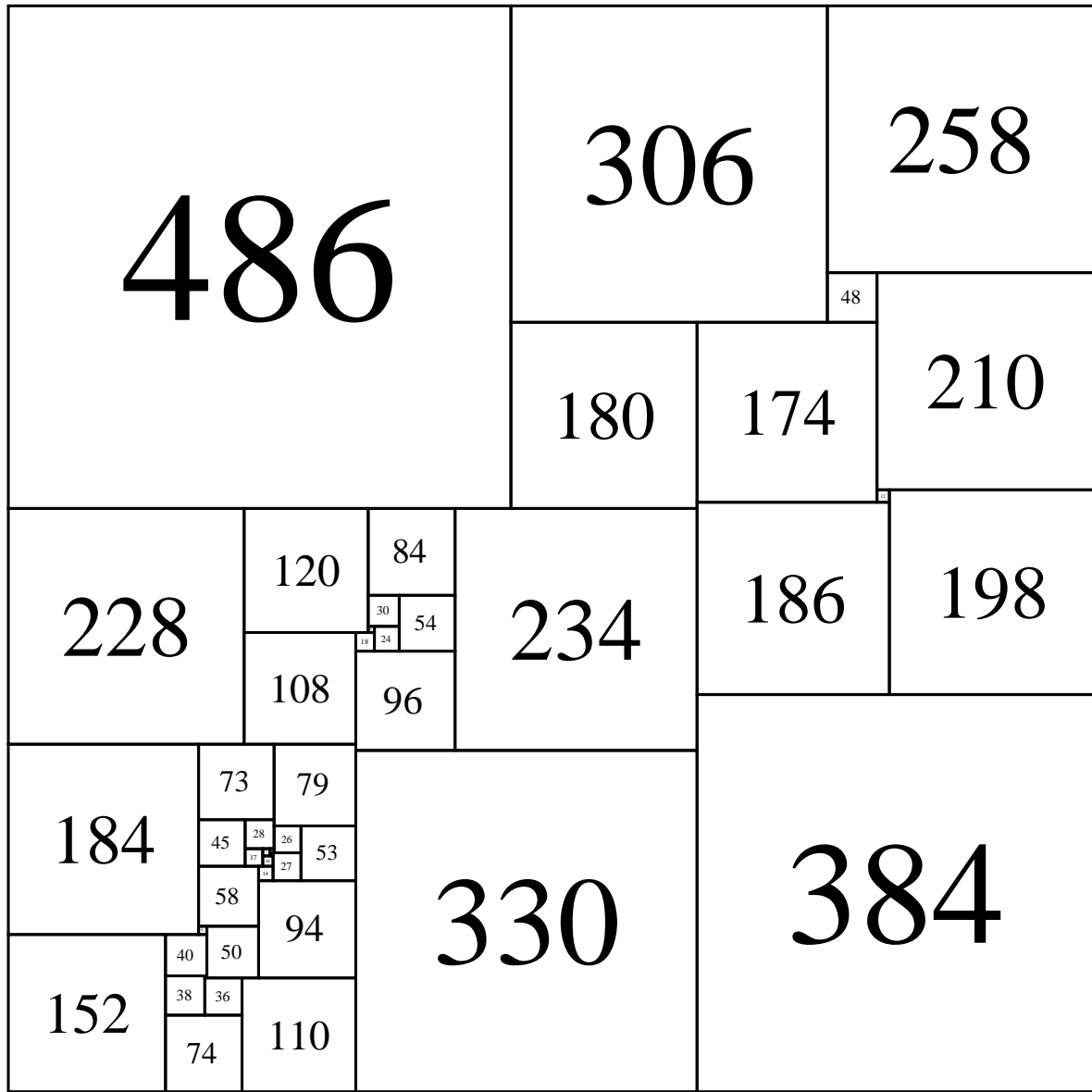
48 : 1042a (8) SEA 2012



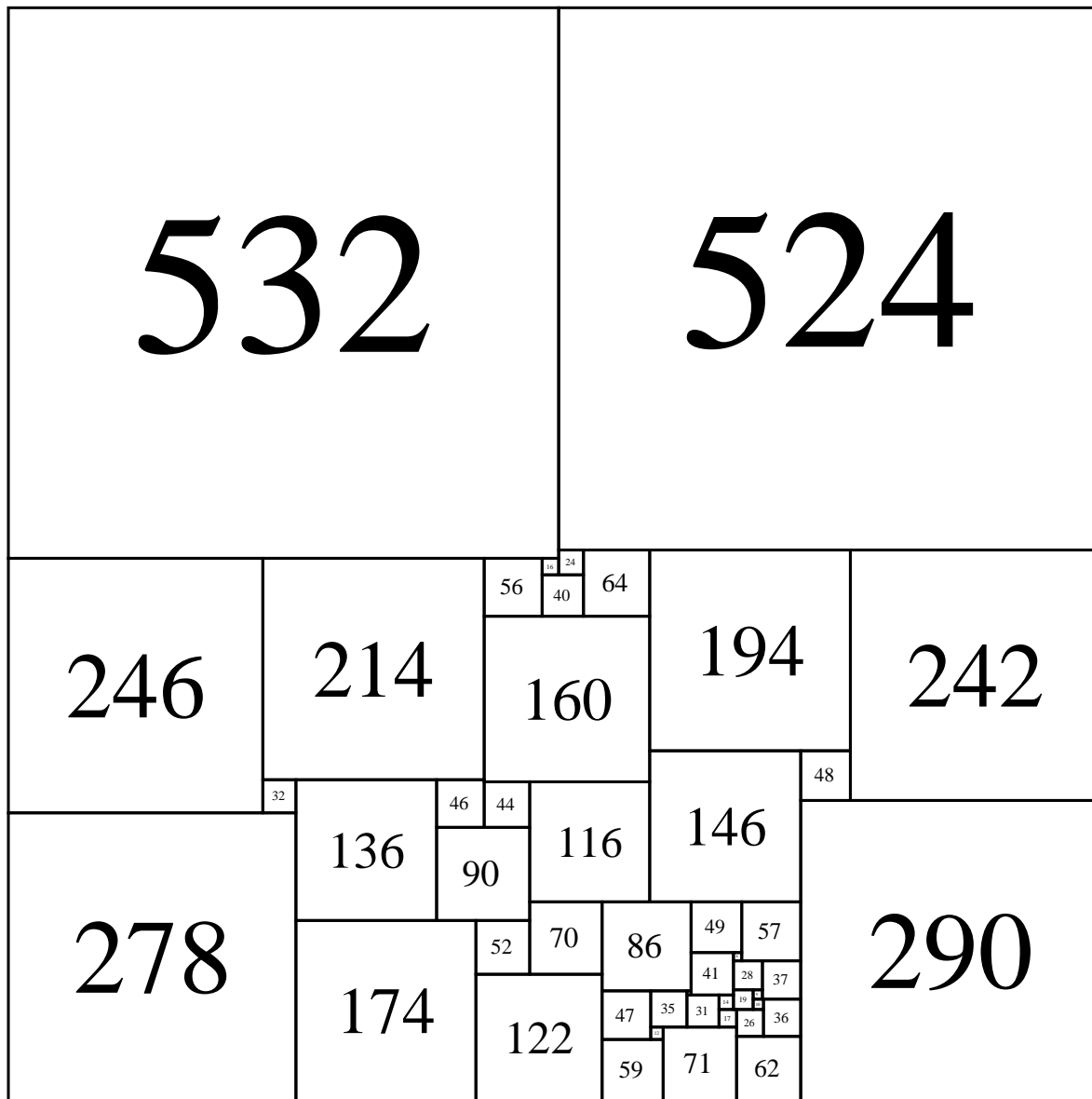
48 : 1045a (8) SEA 2012



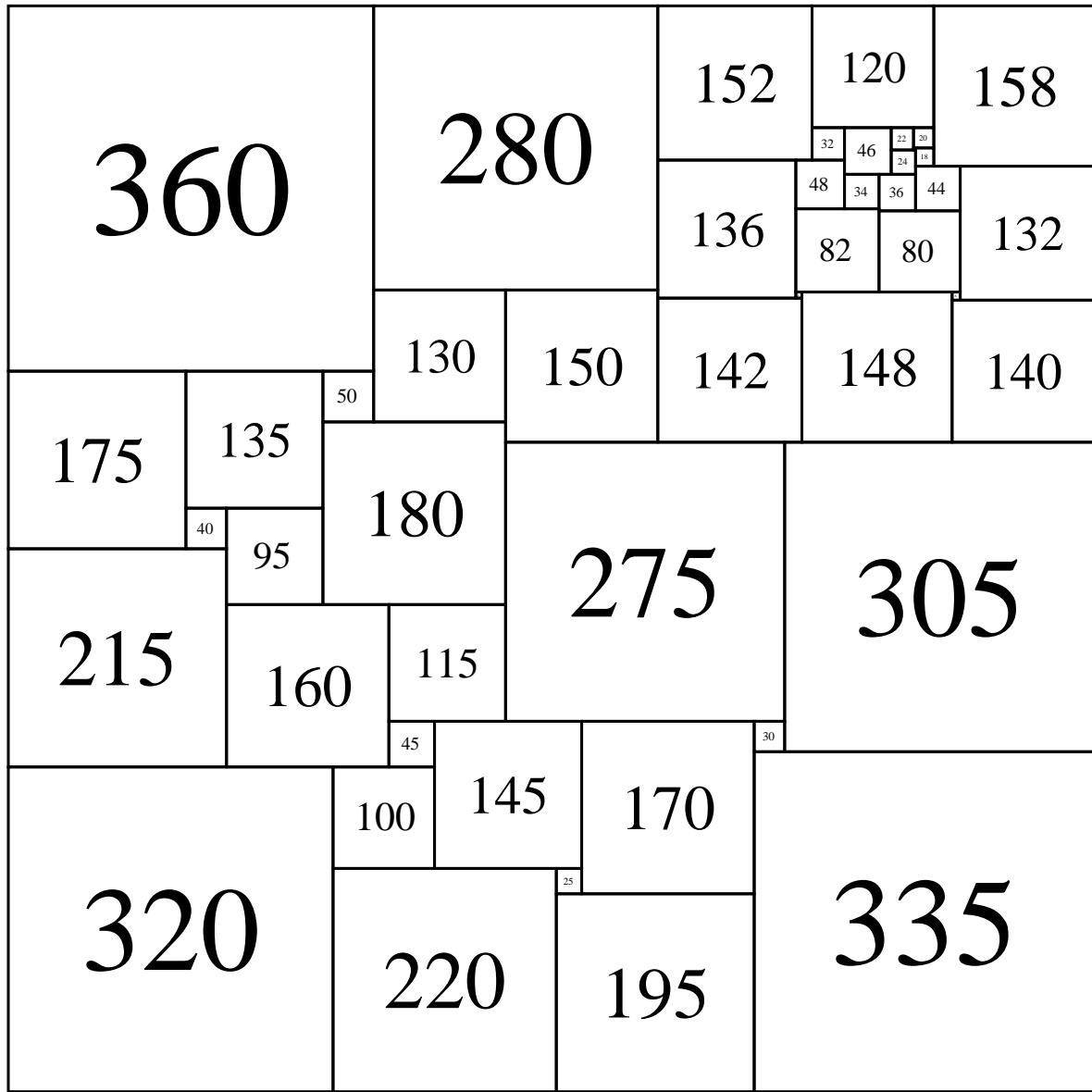
48 : 1048a (8) SEA 2012



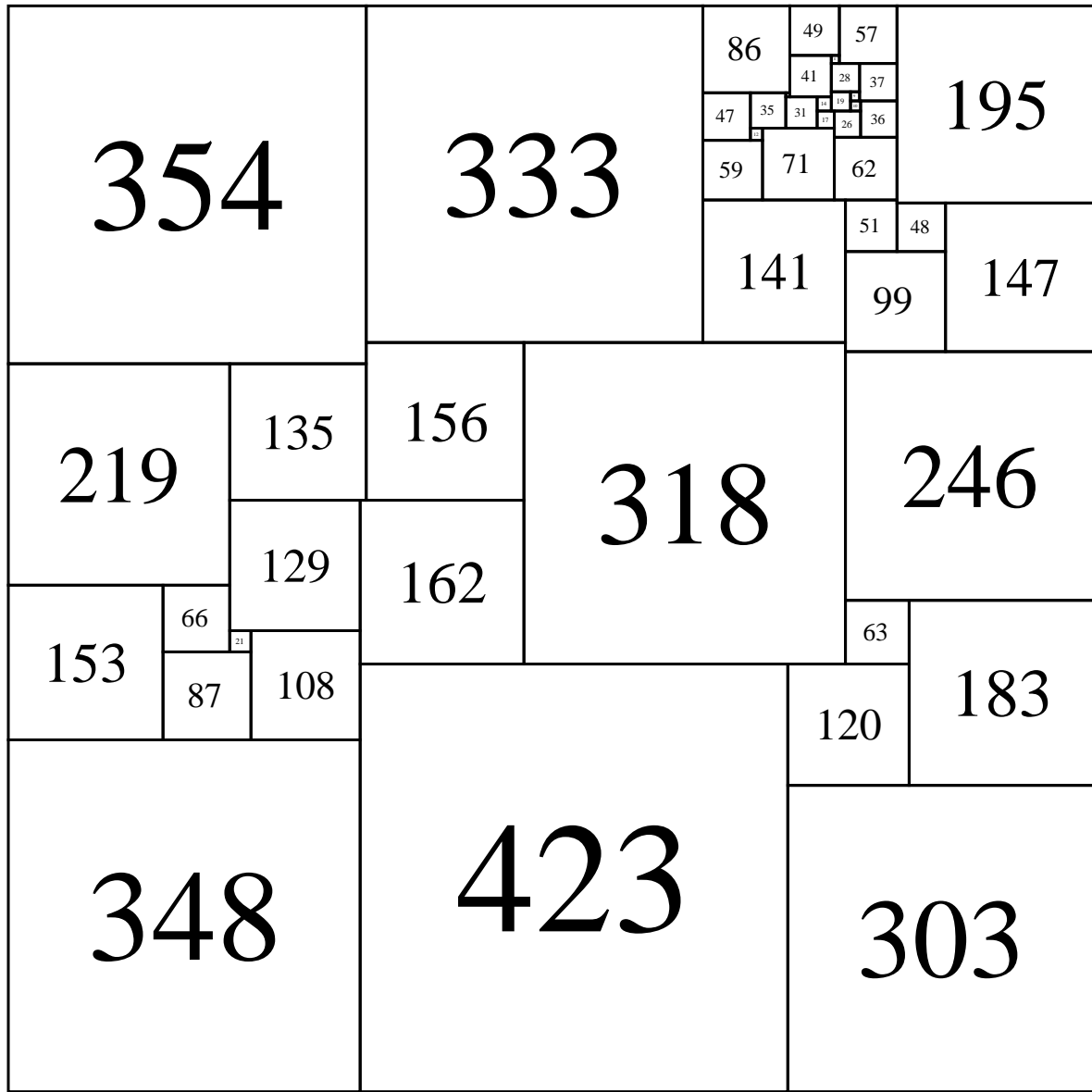
48 : 1050a (8) SEA 2012



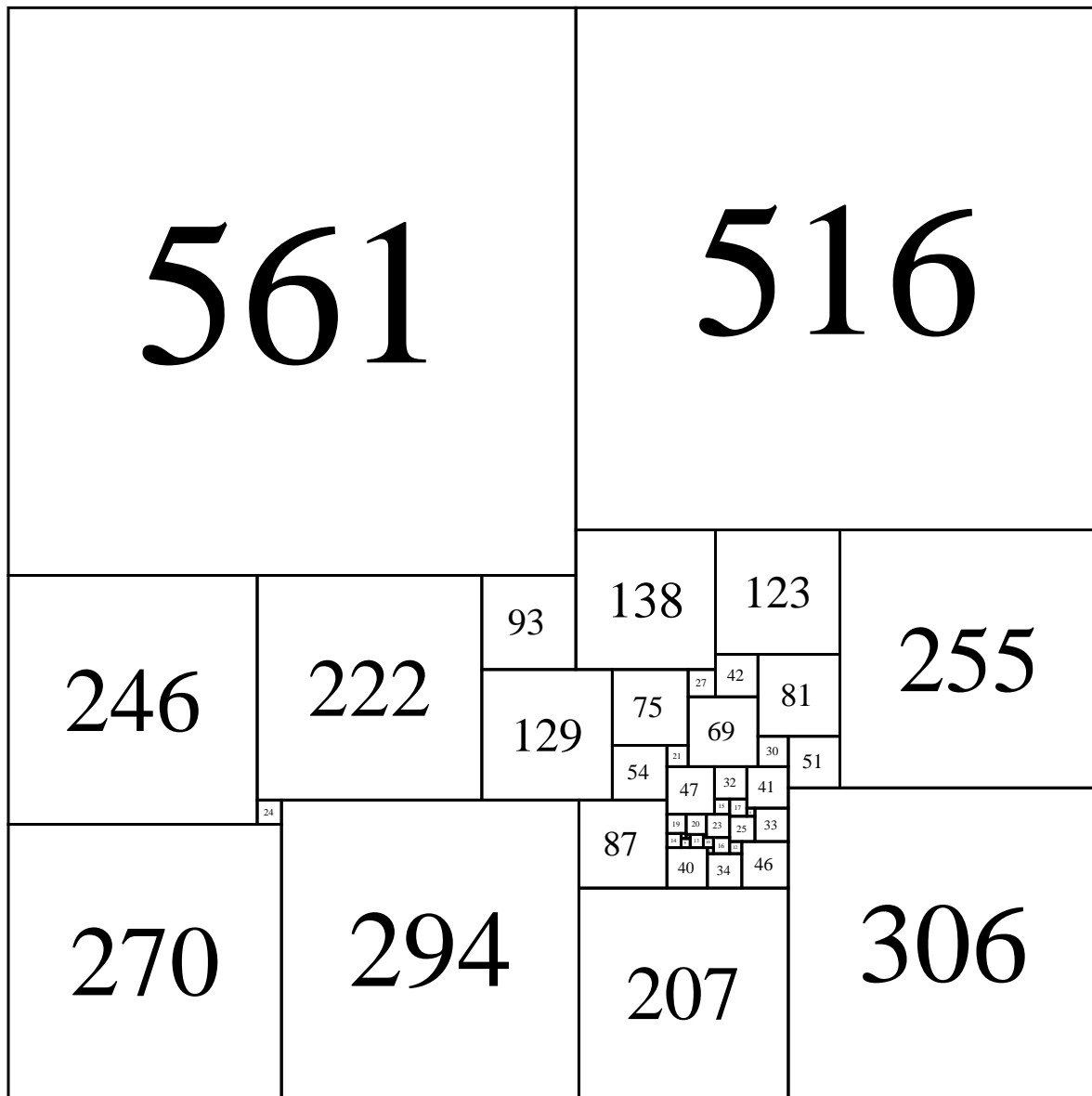
48 : 1056a (8) SEA 2012



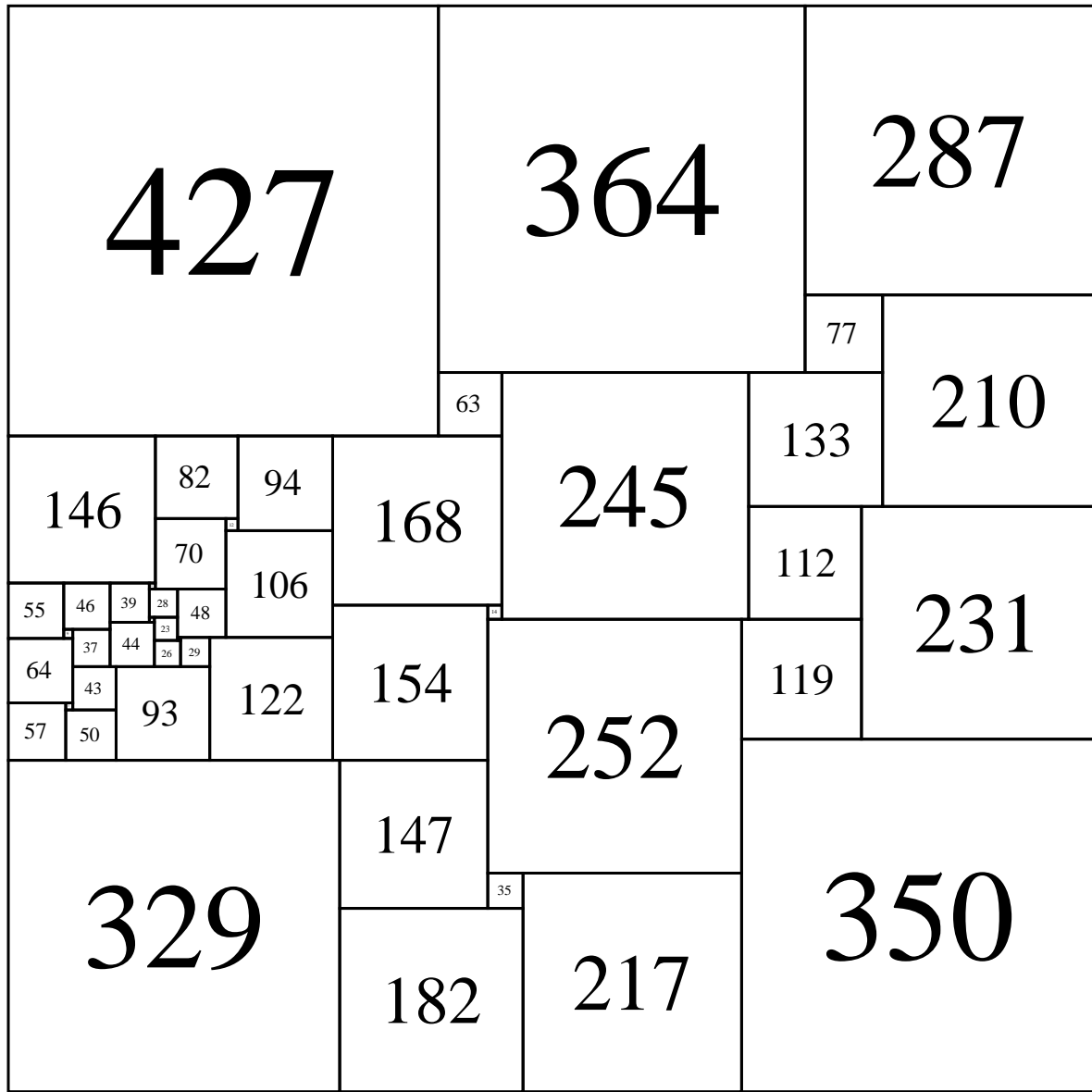
48 : 1070a (8) SEA 2012



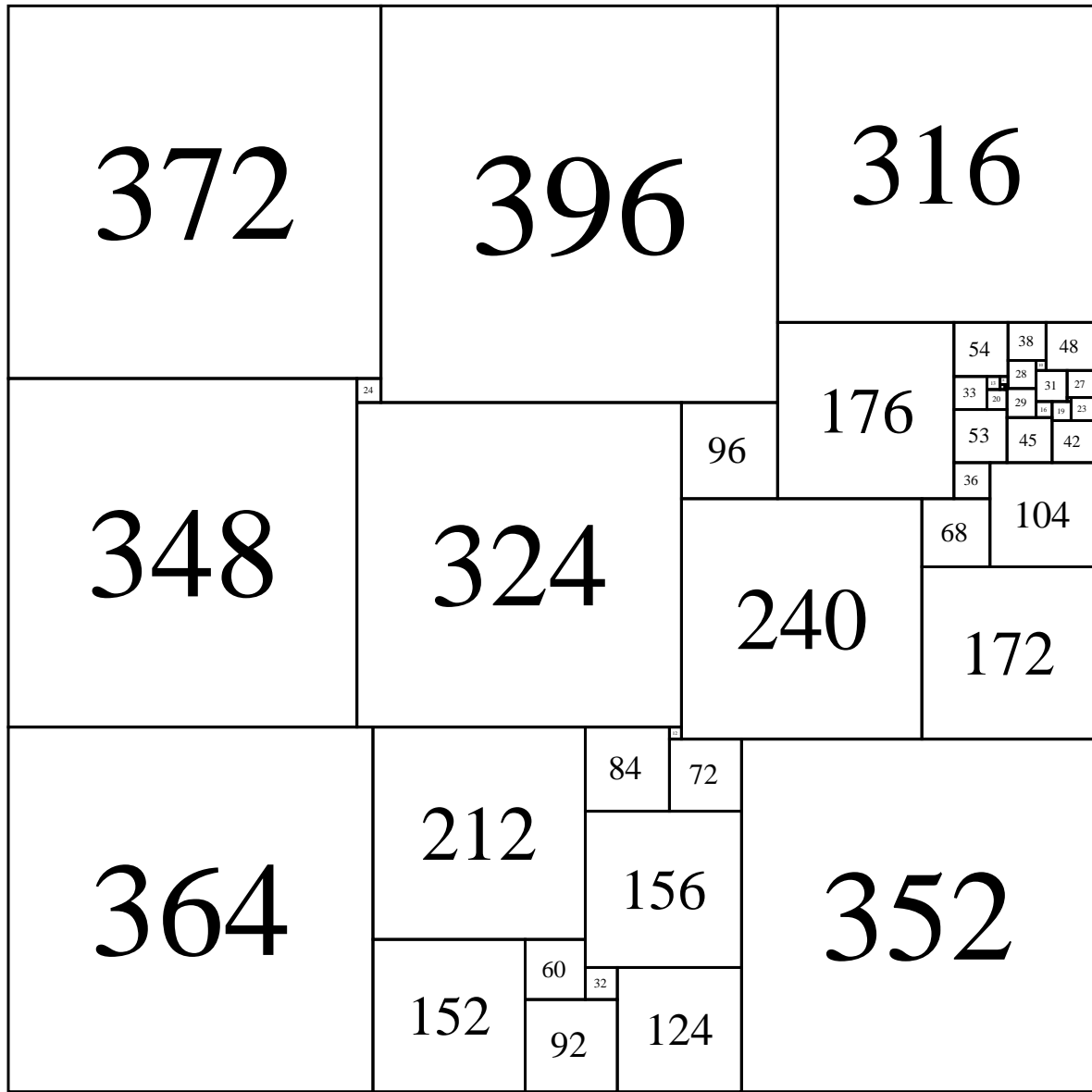
48 : 1074a (8) SEA 2012



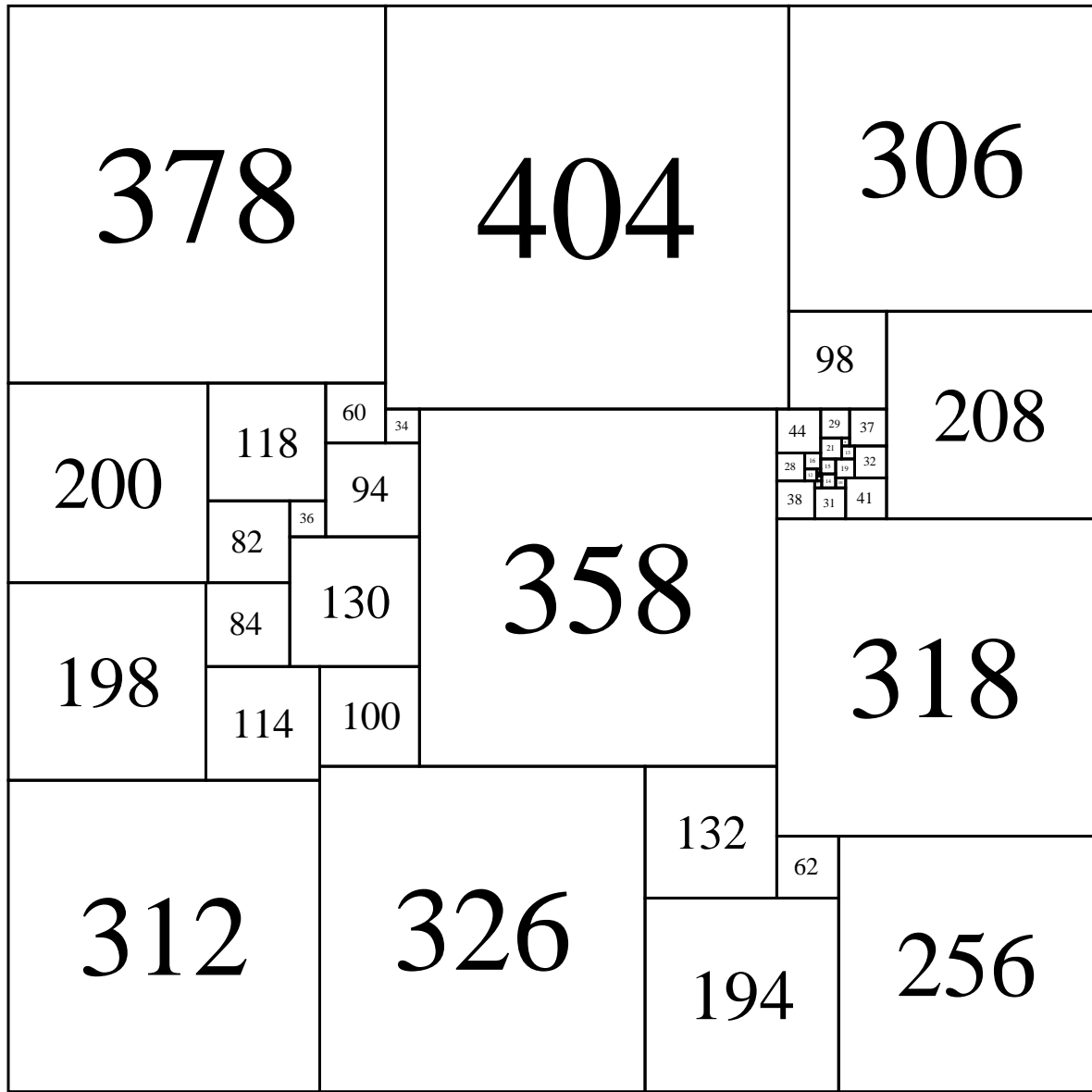
48 : 1077a (8) SEA 2012



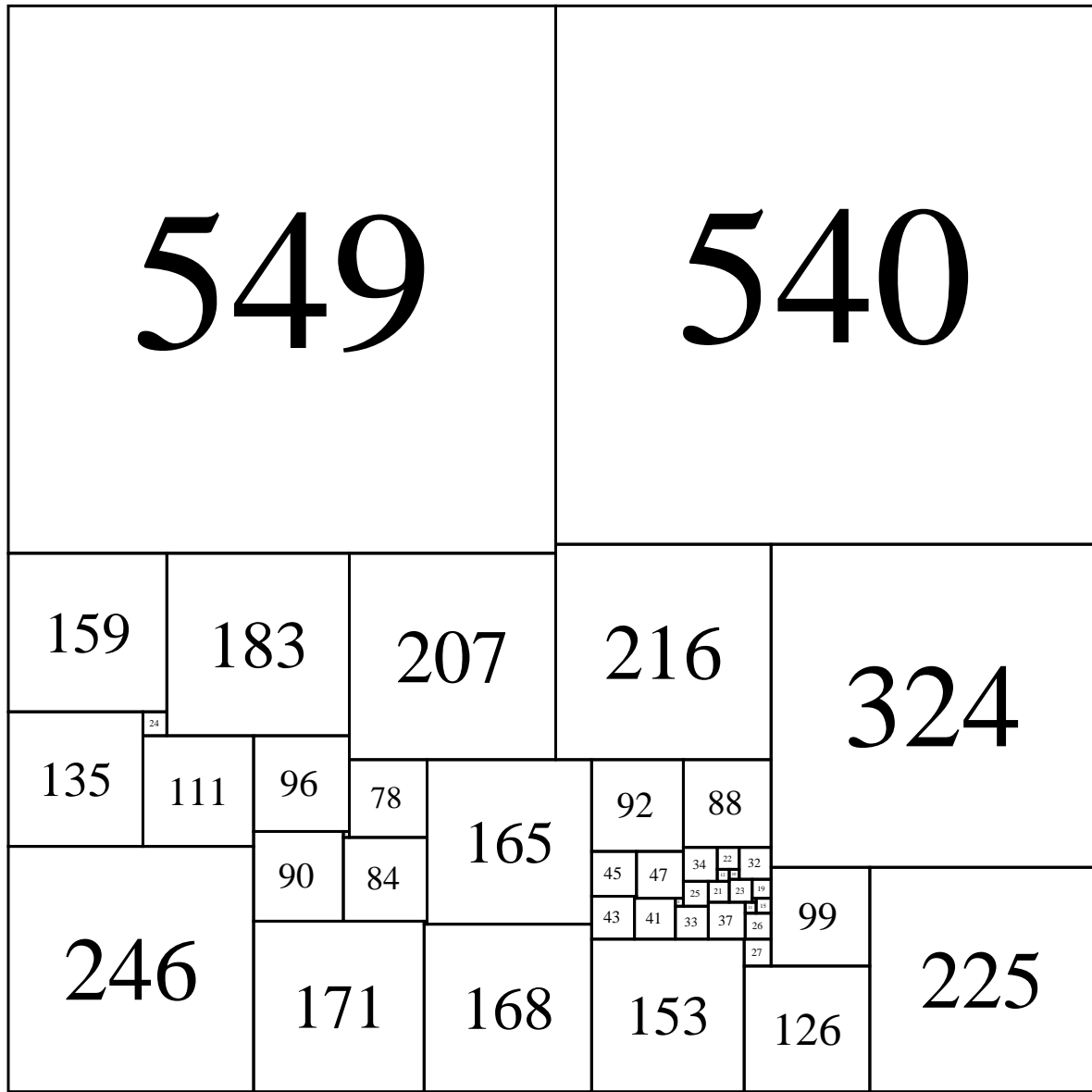
48 : 1078a (8) SEA 2012



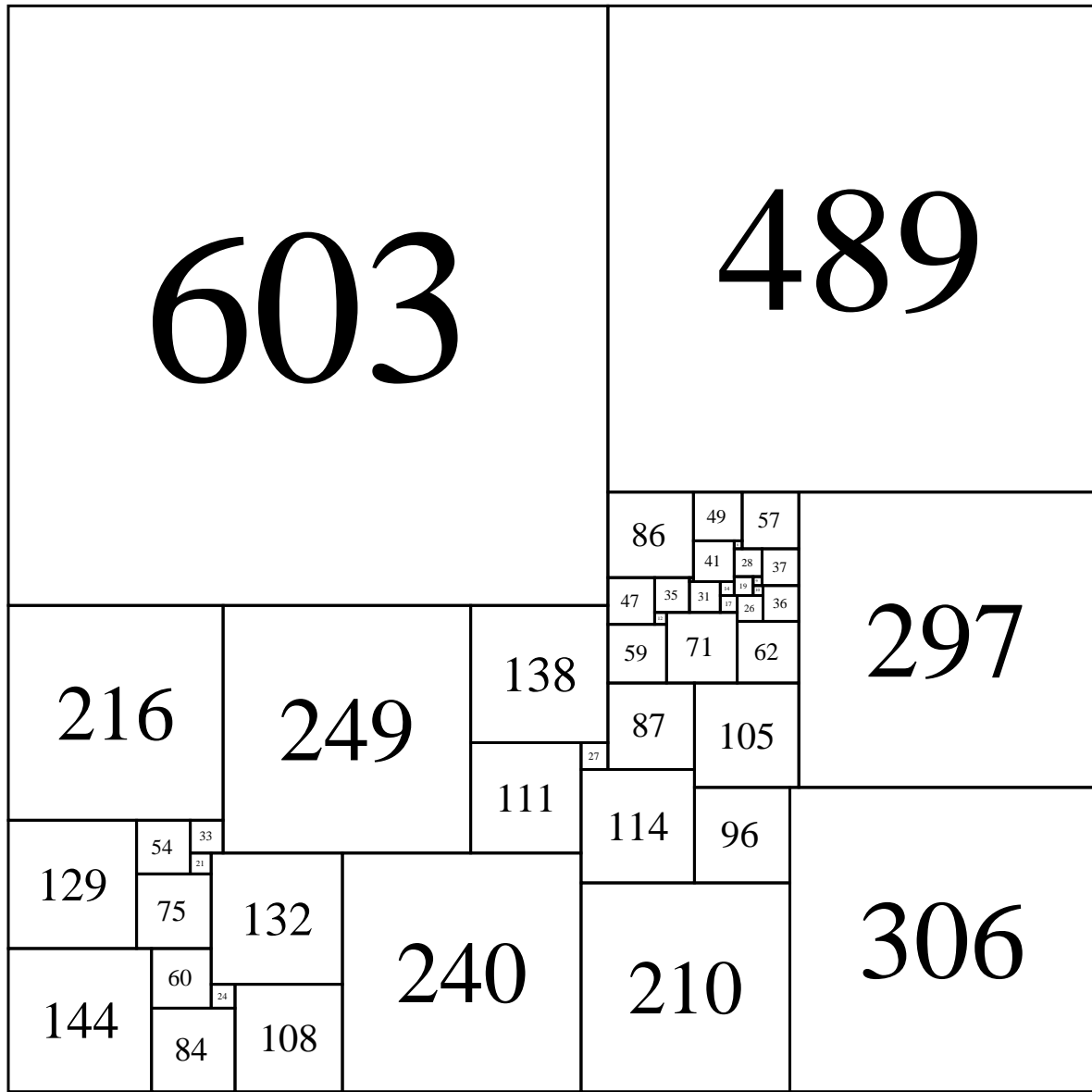
48 : 1084a (8) SEA 2012



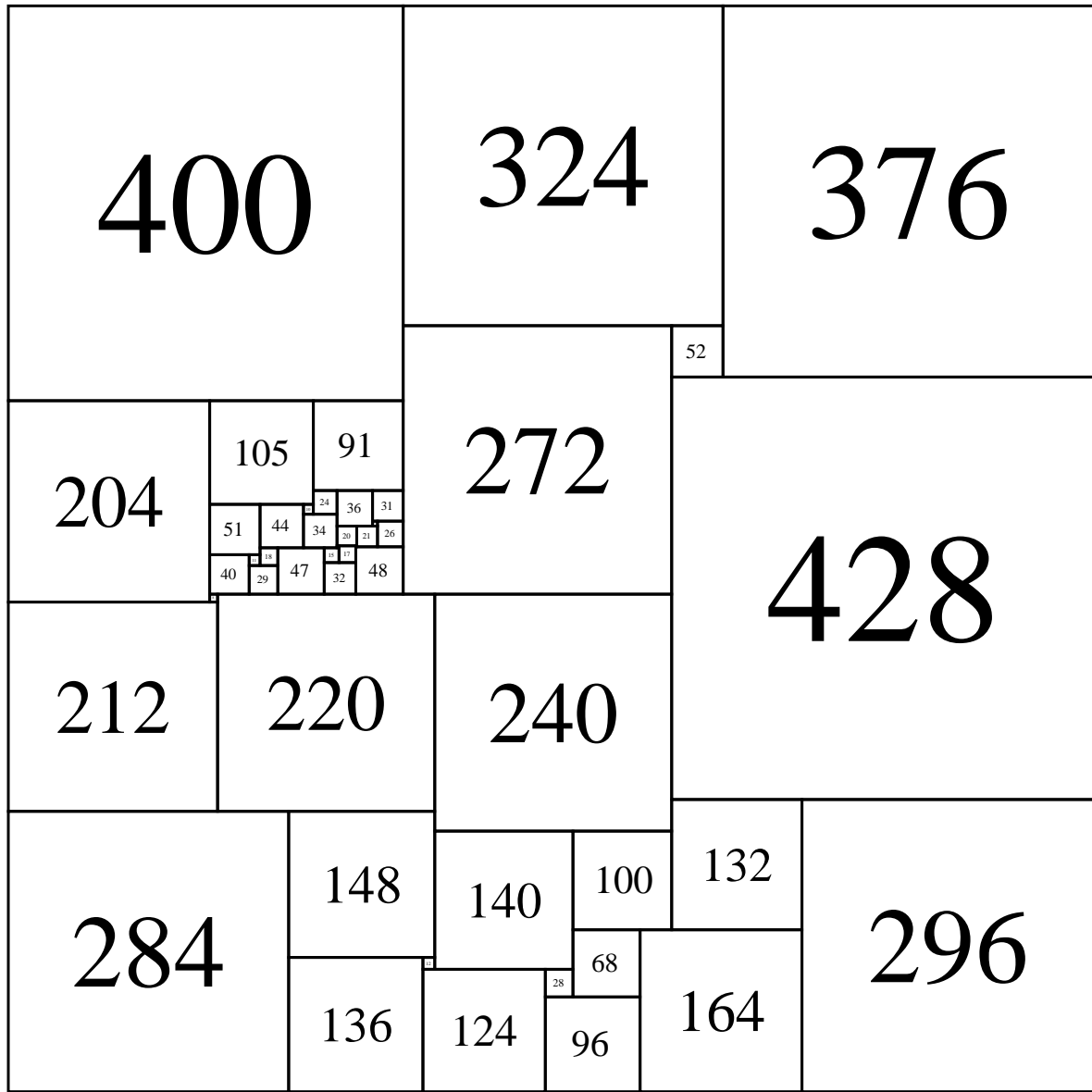
48 : 1088a (8) SEA 2012



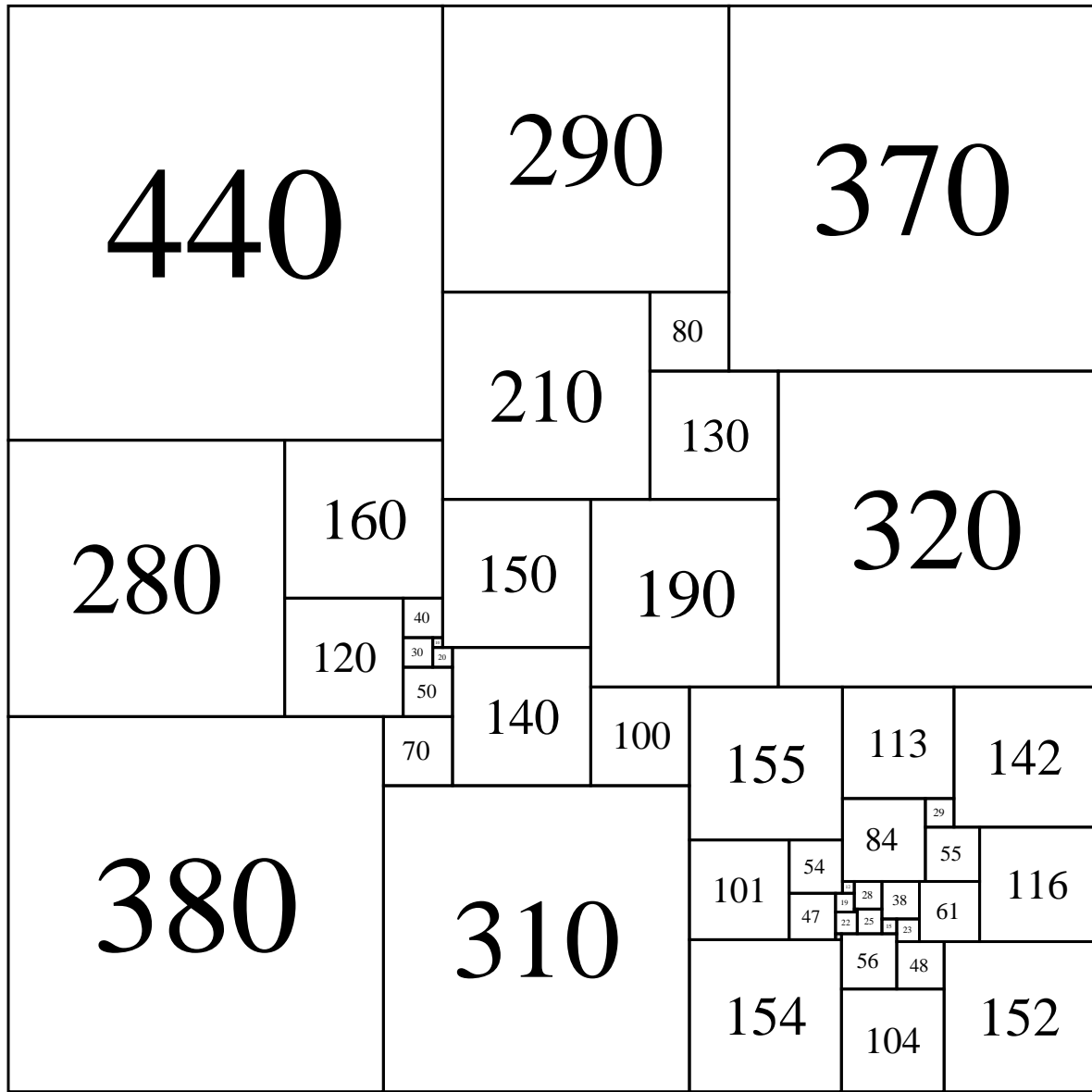
48 : 1089a (8) SEA 2012



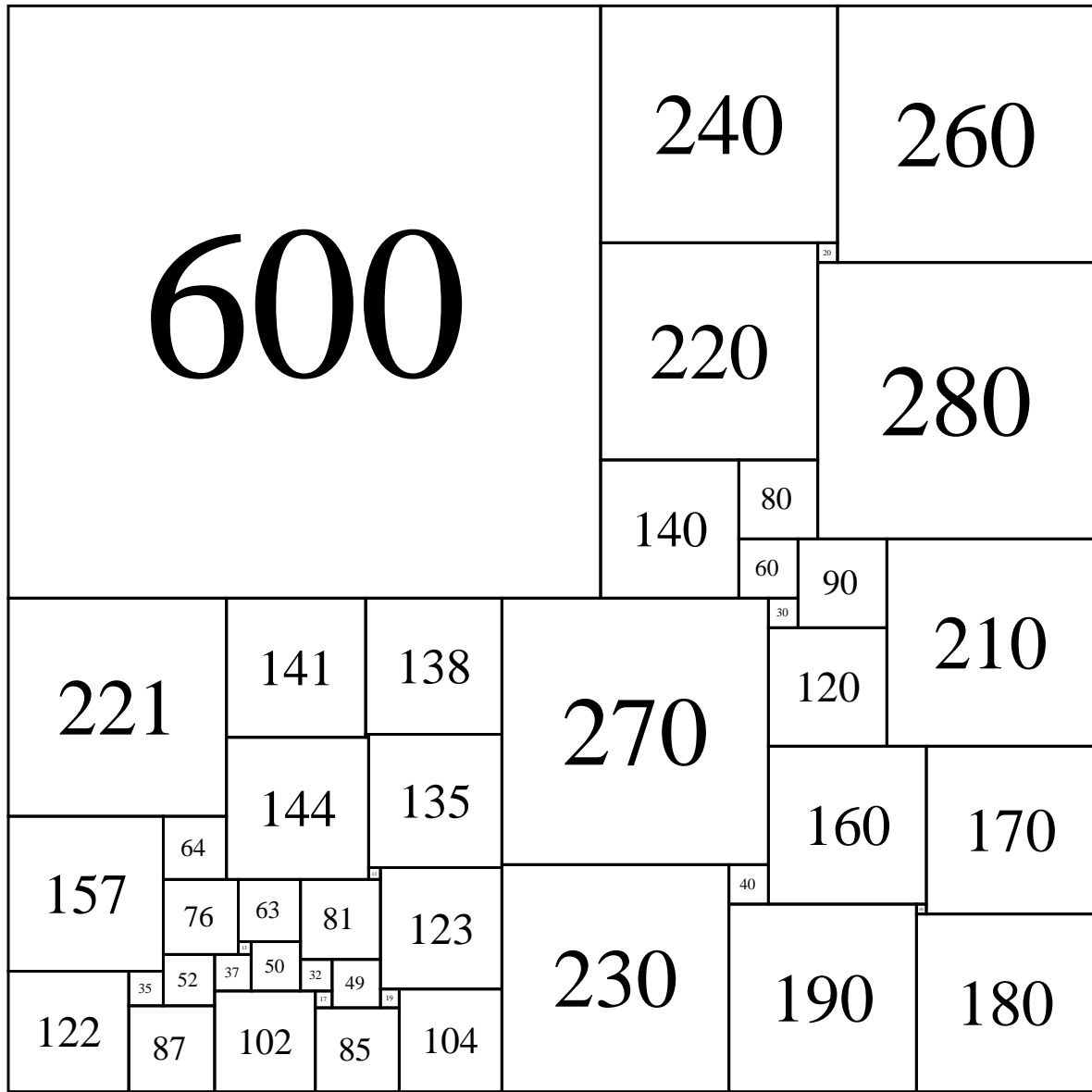
48 : 1092a (8) SEA 2012



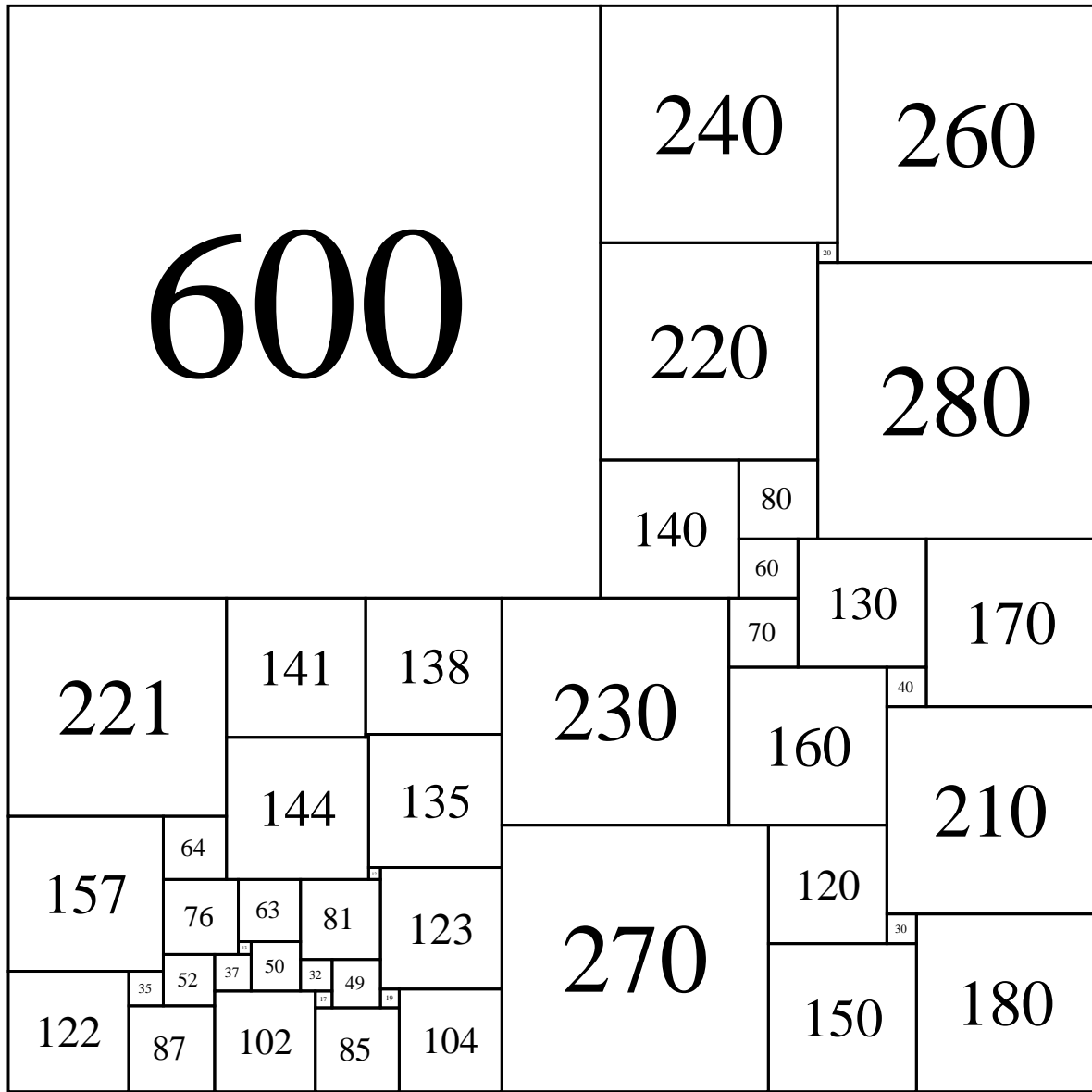
48 : 1100a (8) SEA 2012



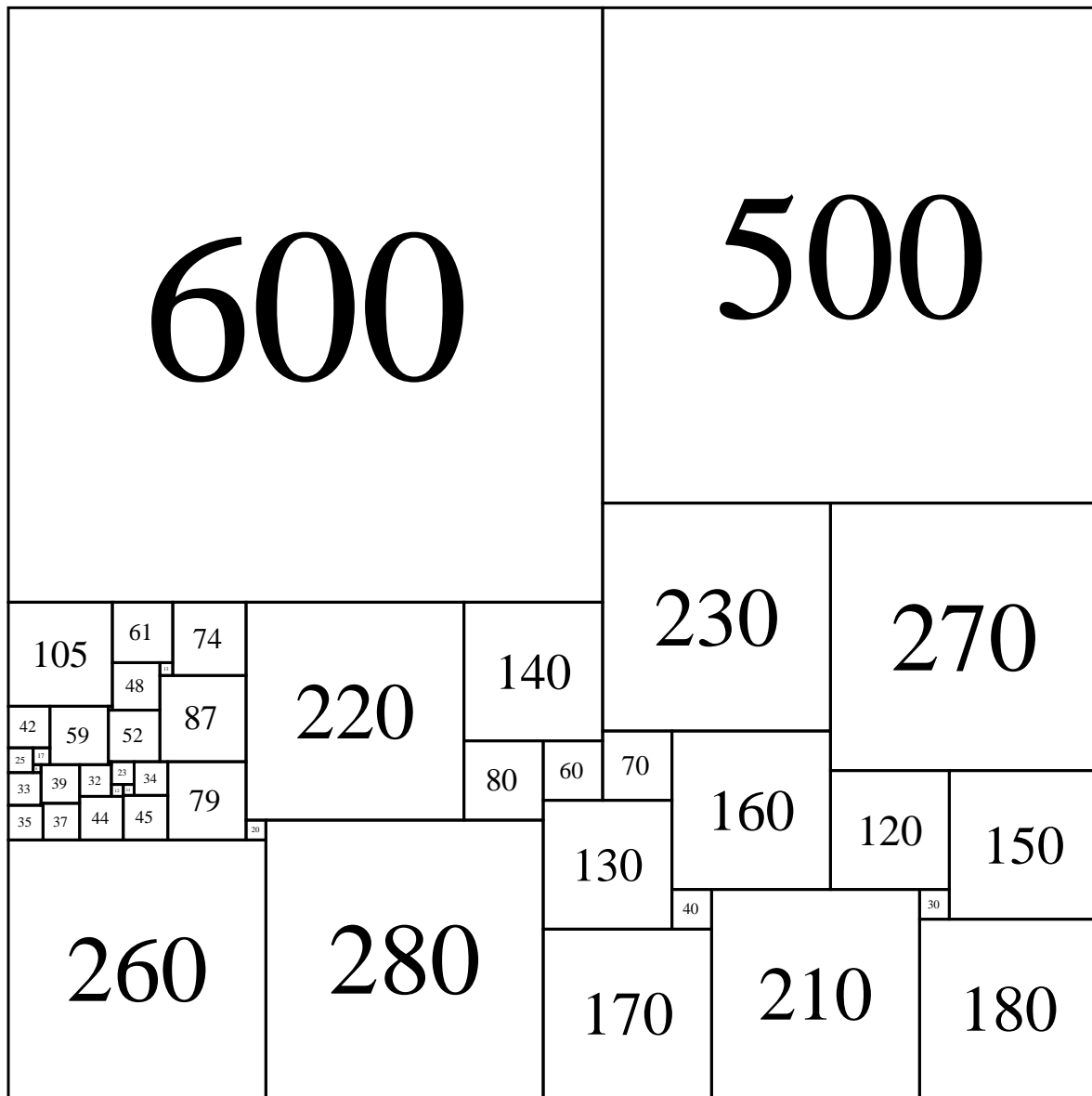
48 : 1100b (8) SEA 2012



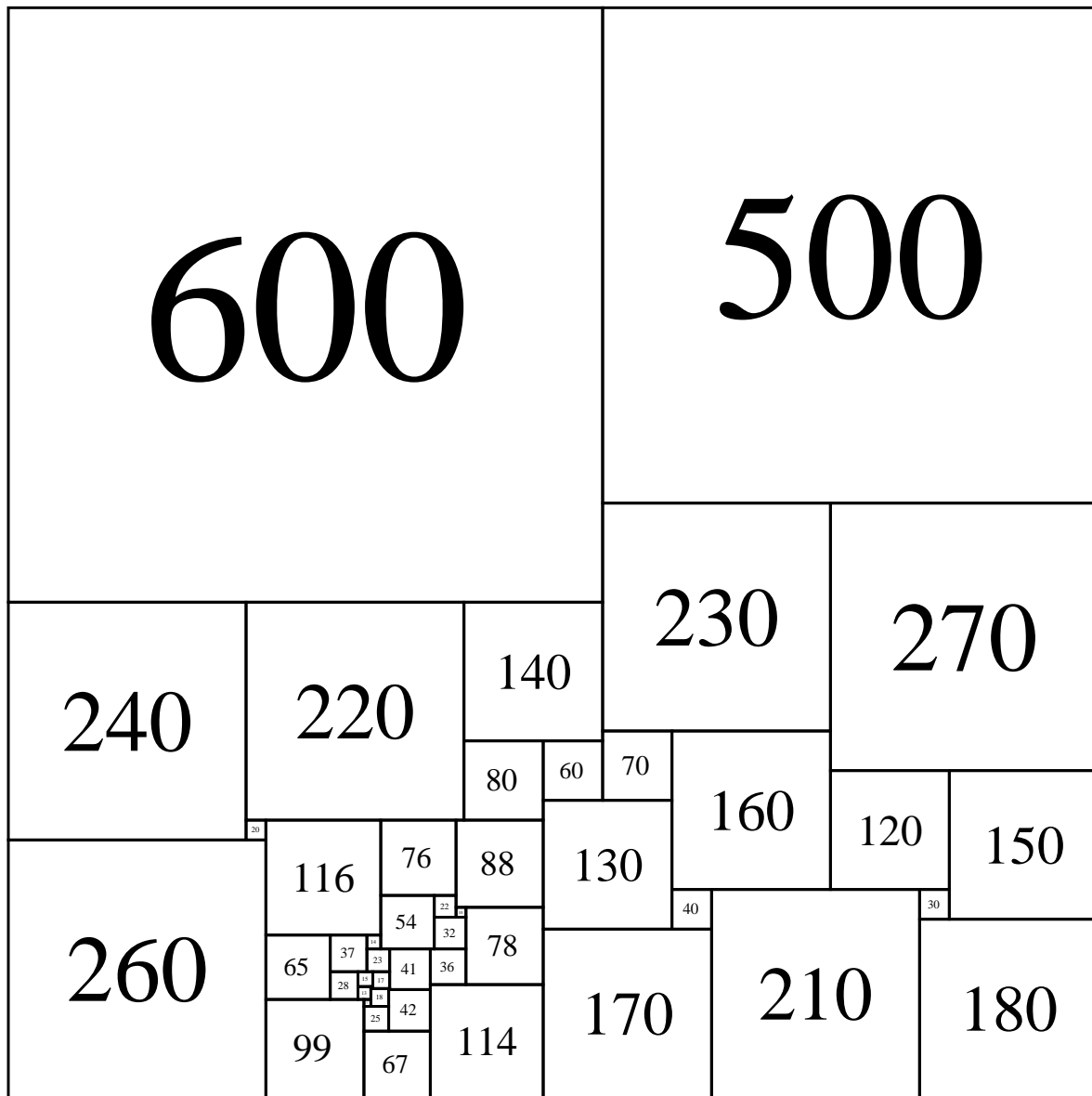
48 : 1100c (8) SEA 2012



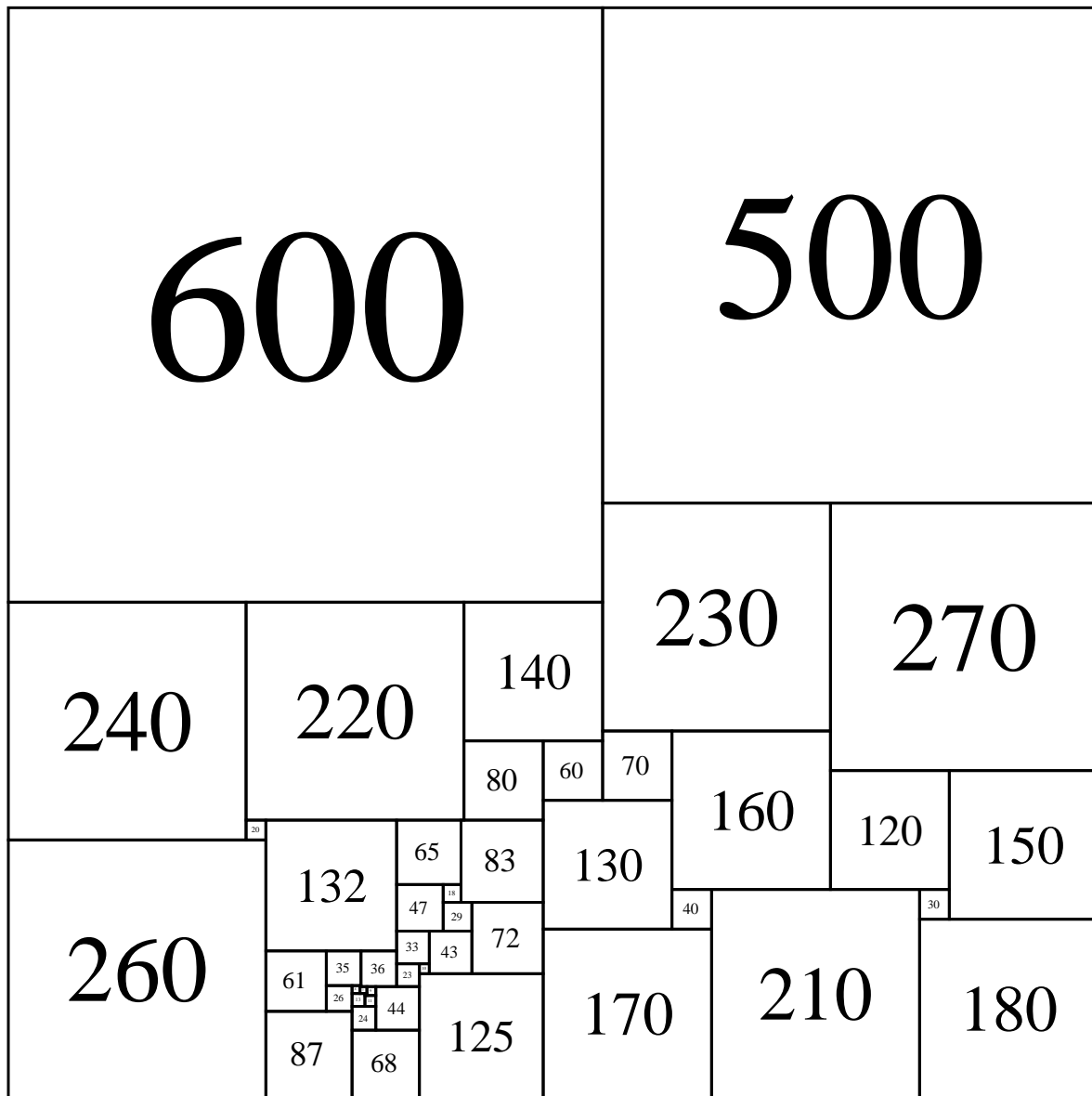
48 : 1100d (8) SEA 2012



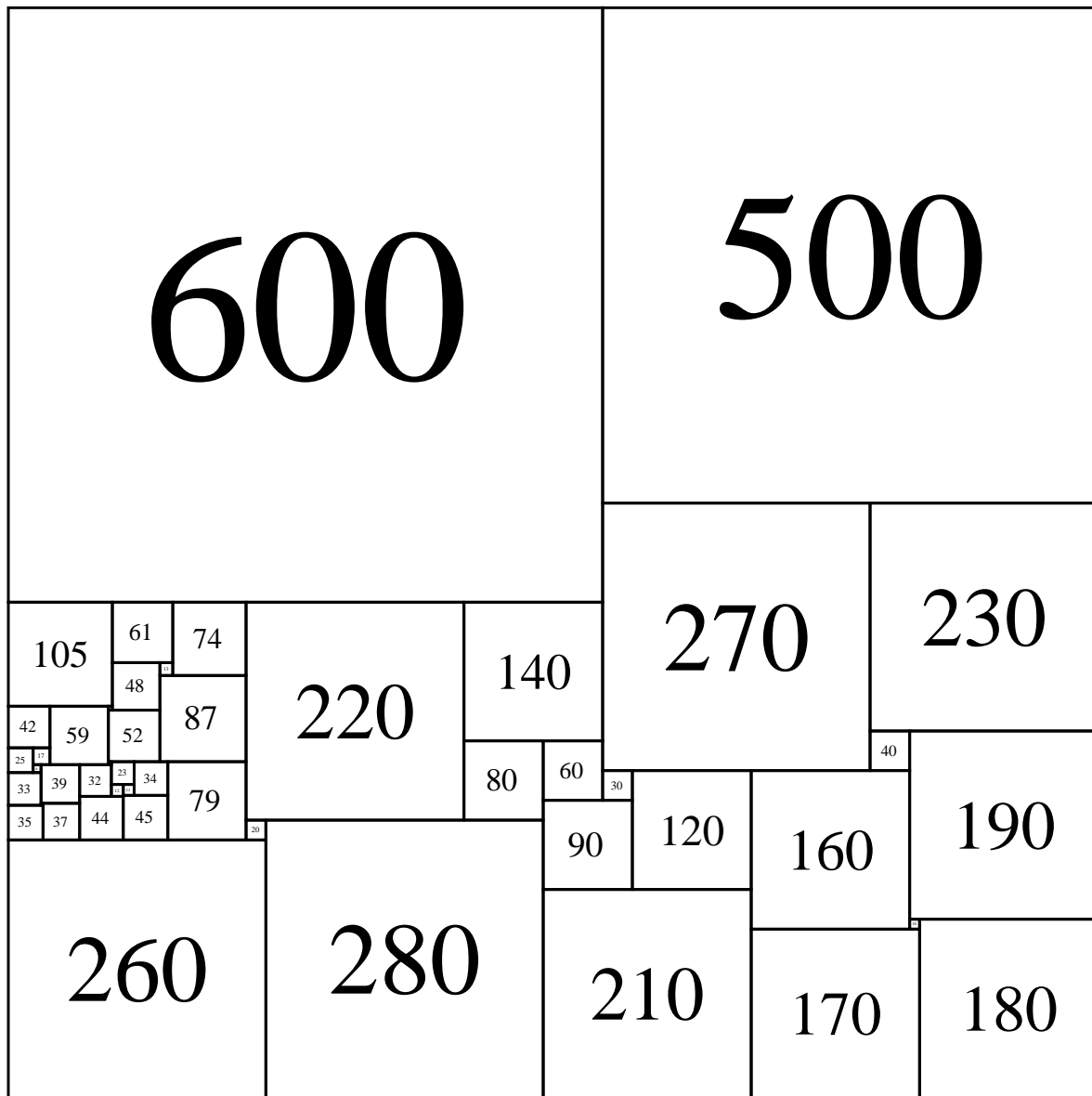
48 : 1100e (8) SEA 2012



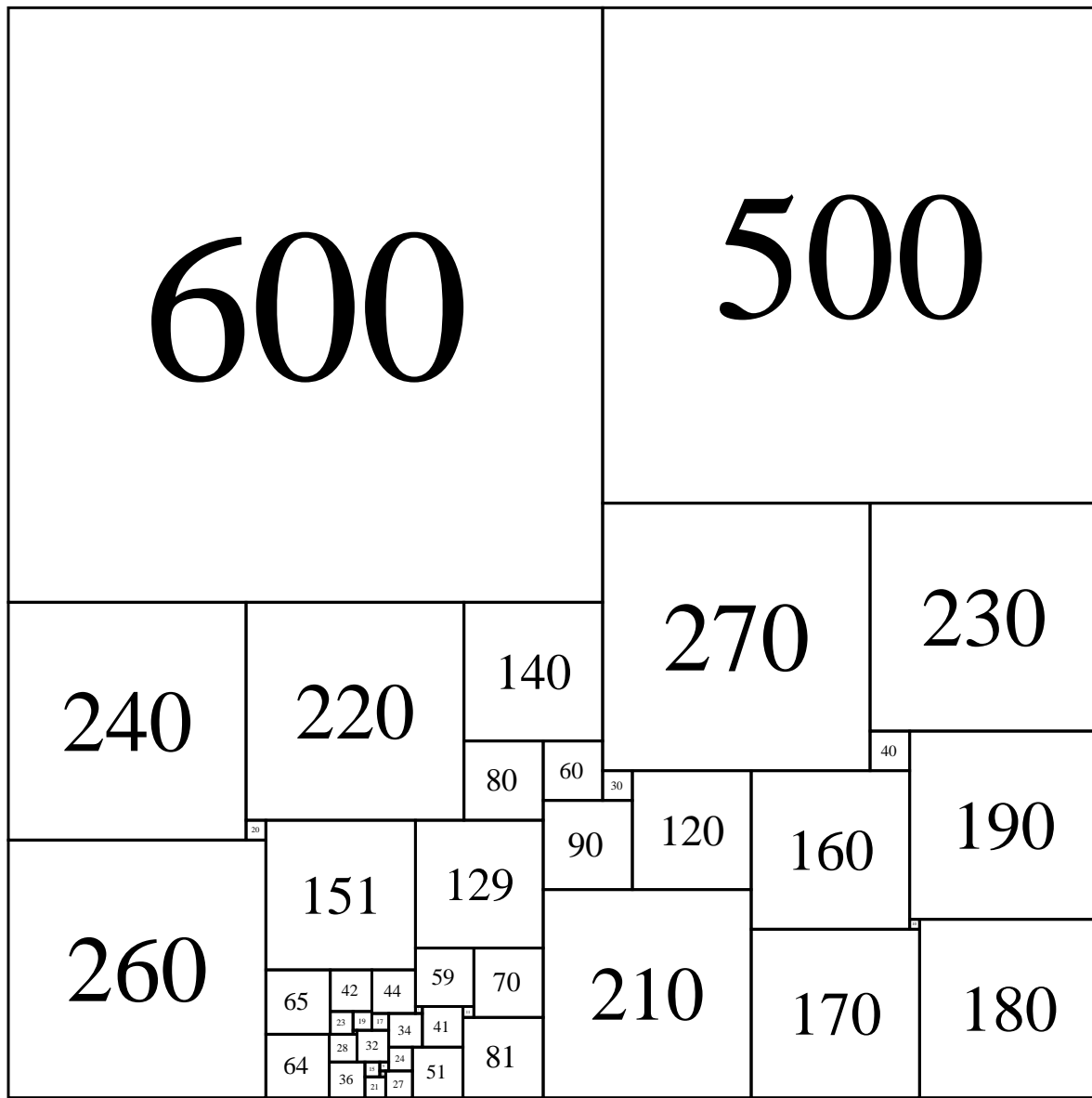
48 : 1100f (8) SEA 2012



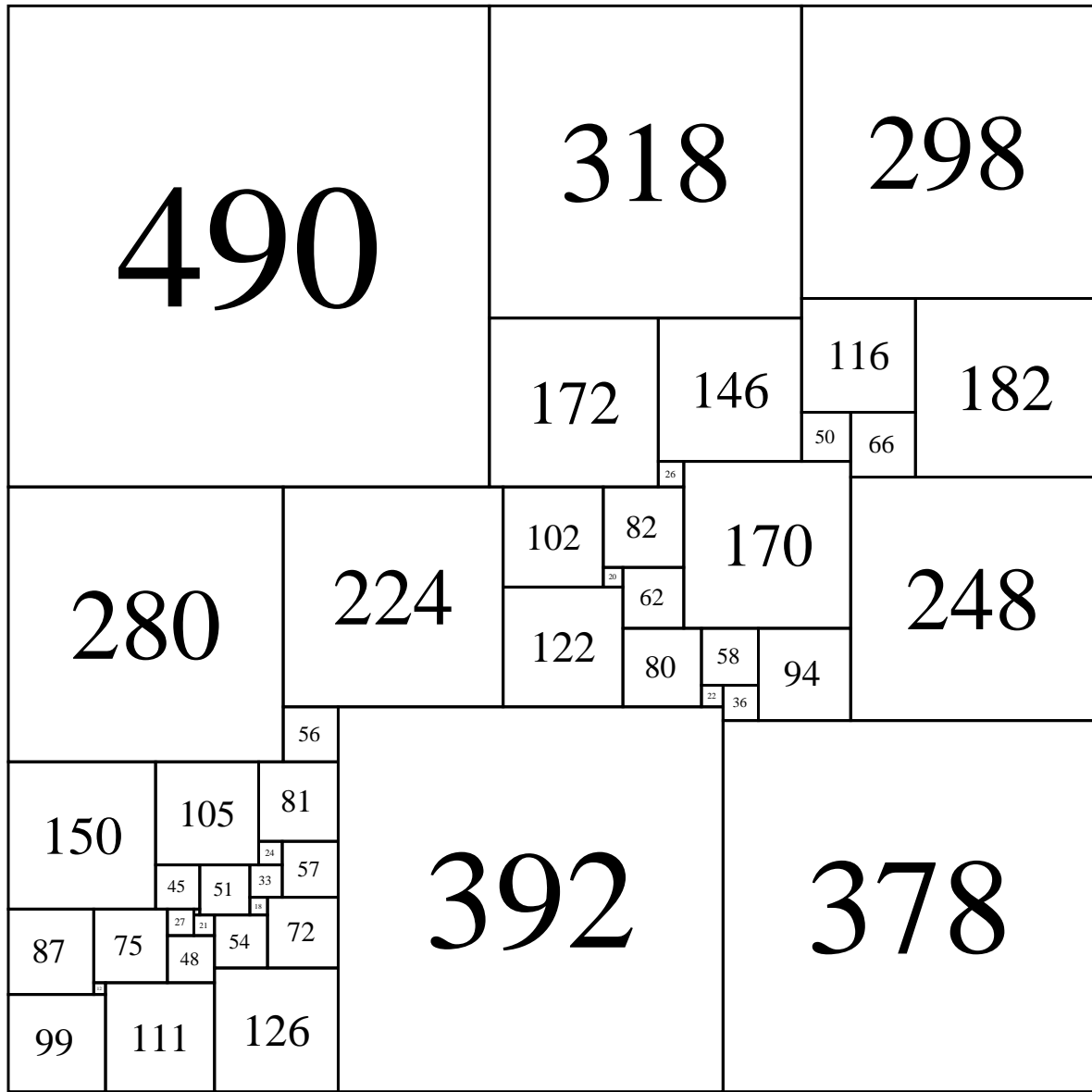
48 : 1100g (8) SEA 2012



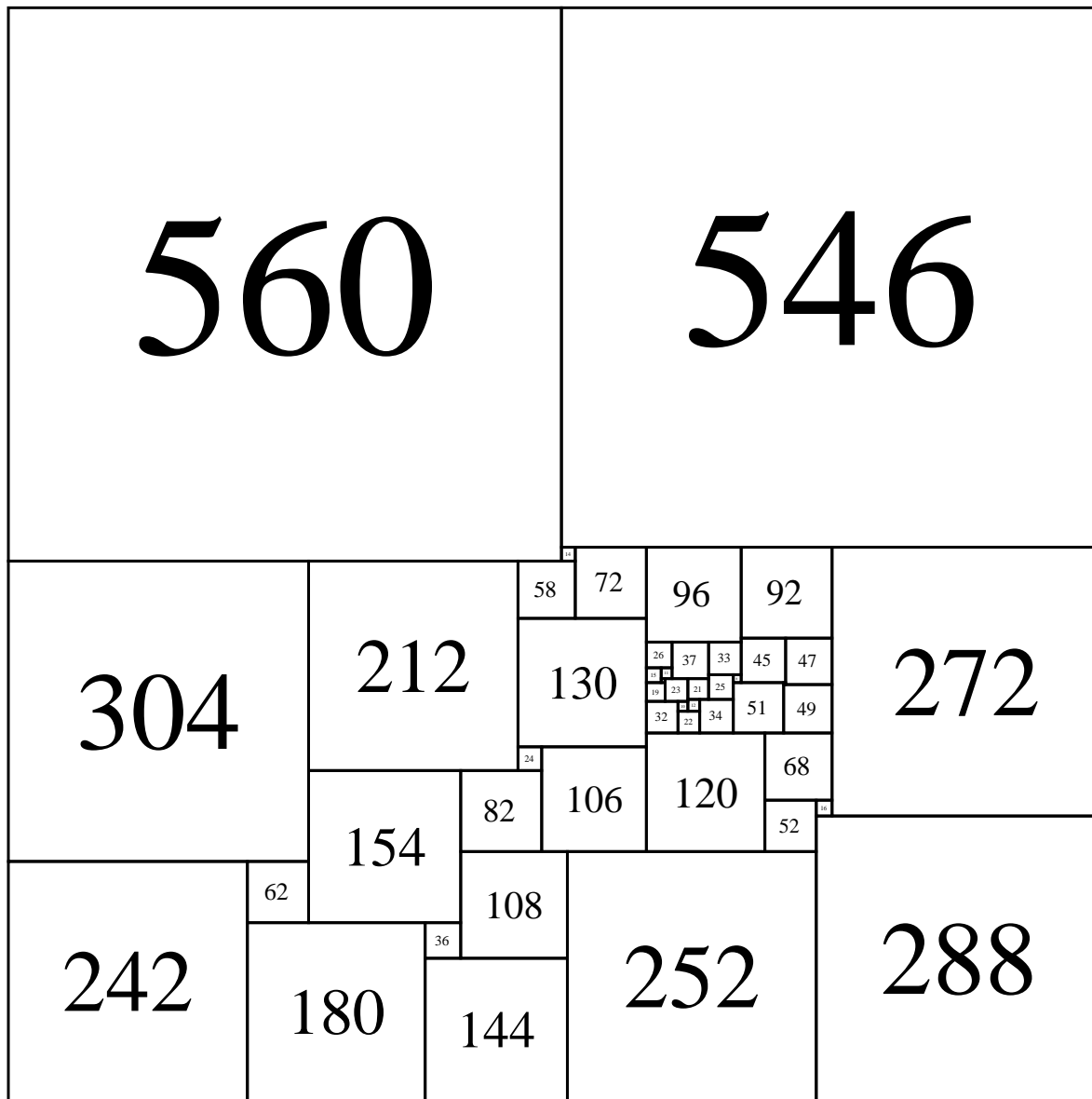
48 : 1100h (8) SEA 2012



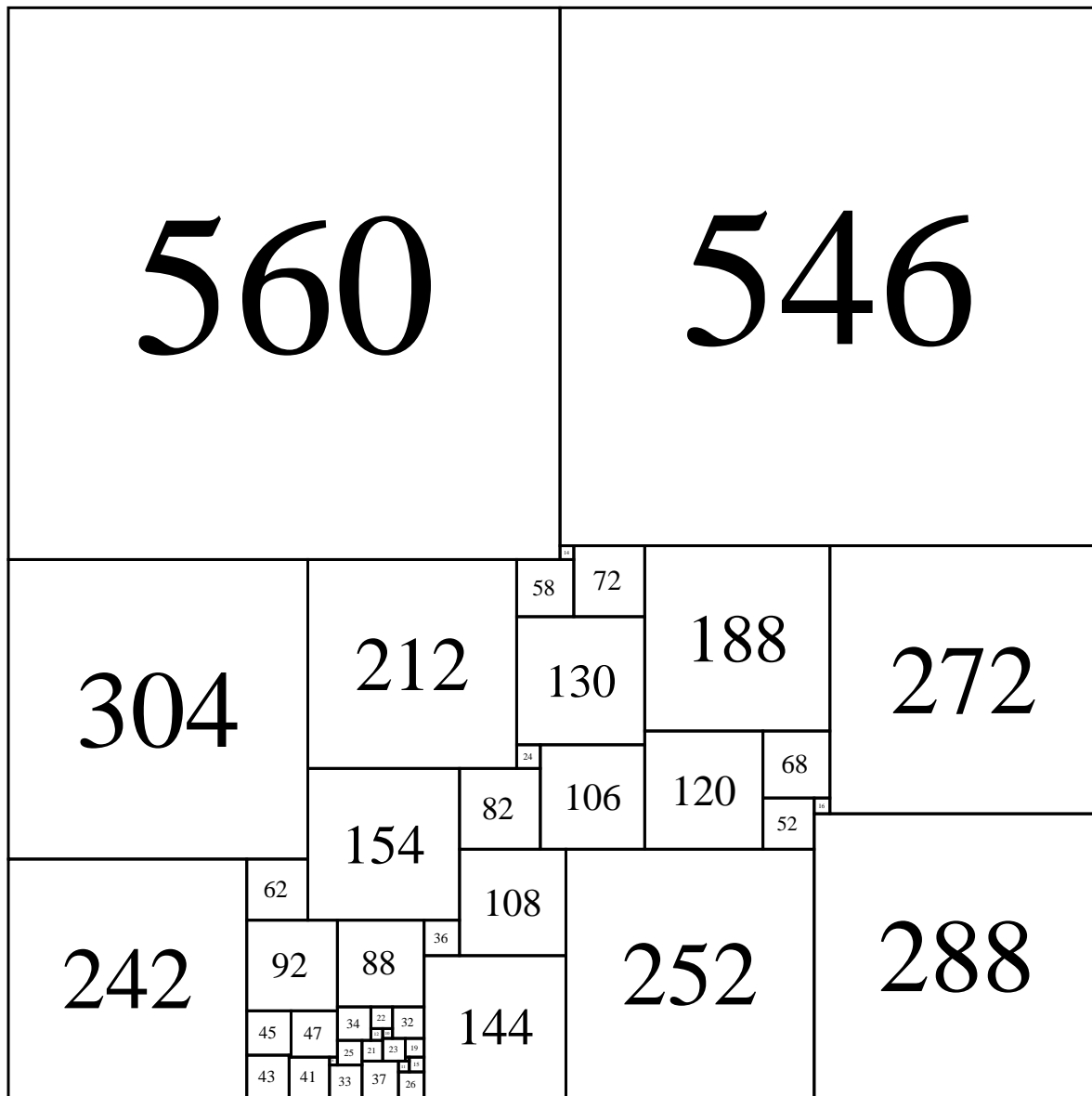
48 : 1100i (8) SEA 2012



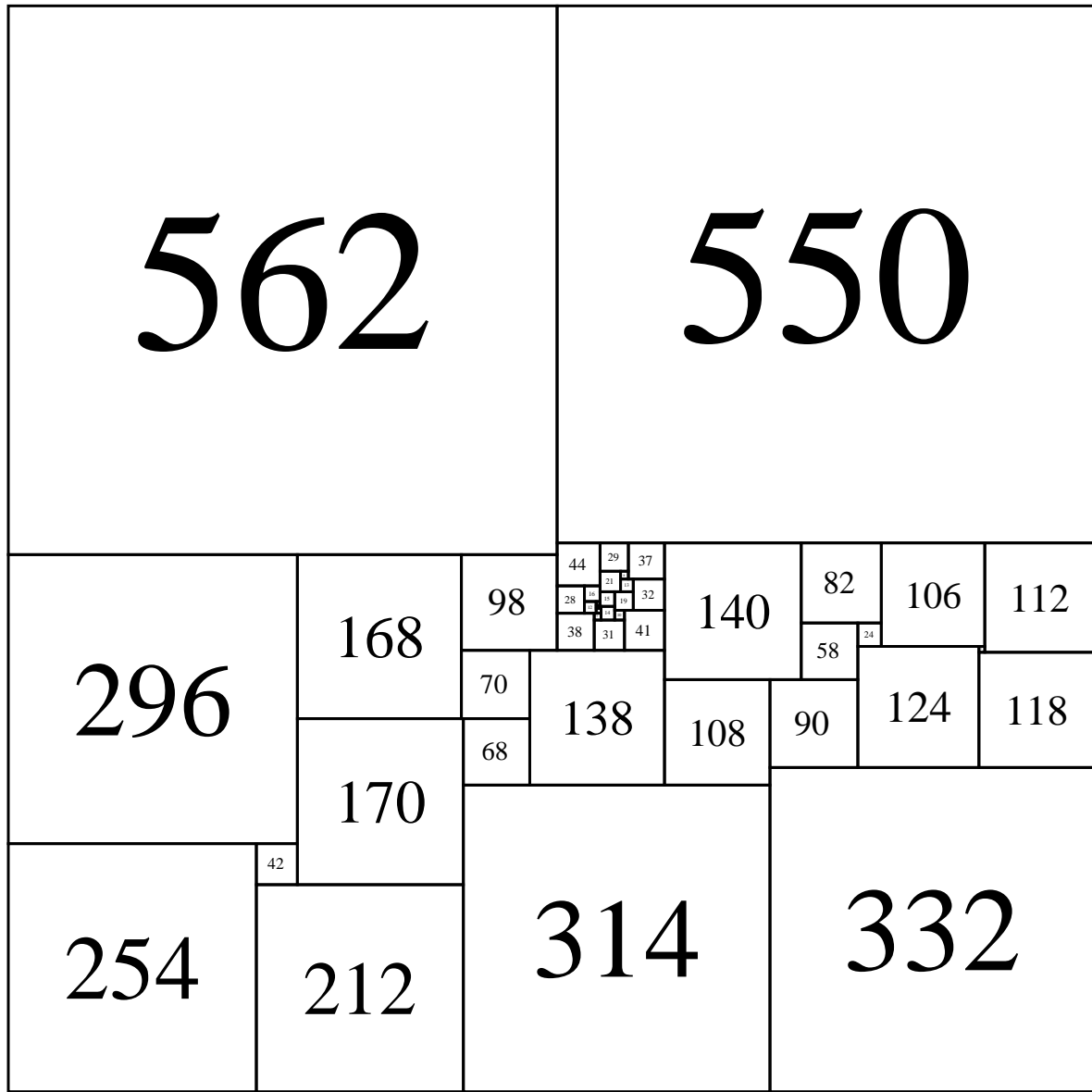
48 : 1106a (8) SEA 2012



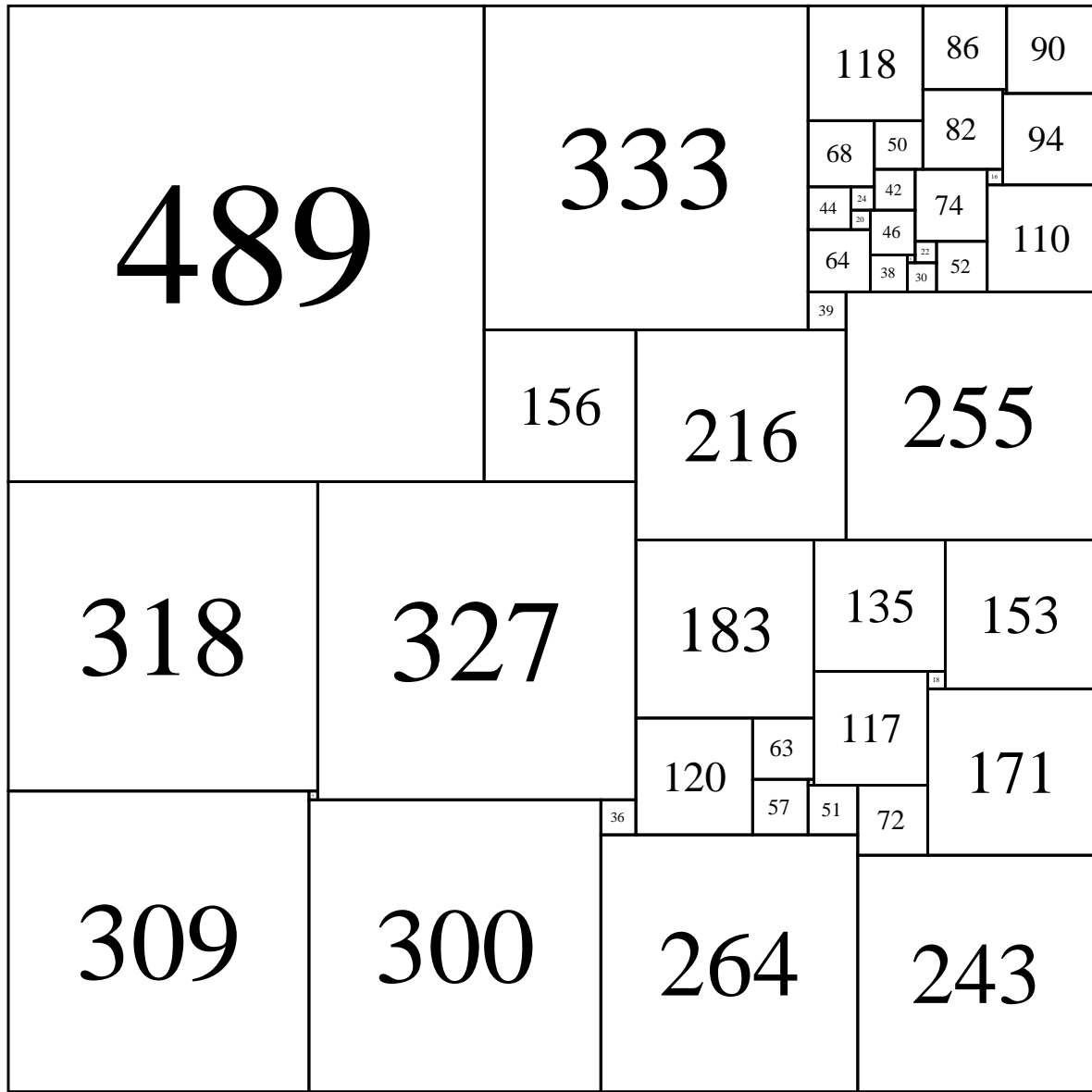
48 : 1106b (8) SEA 2012



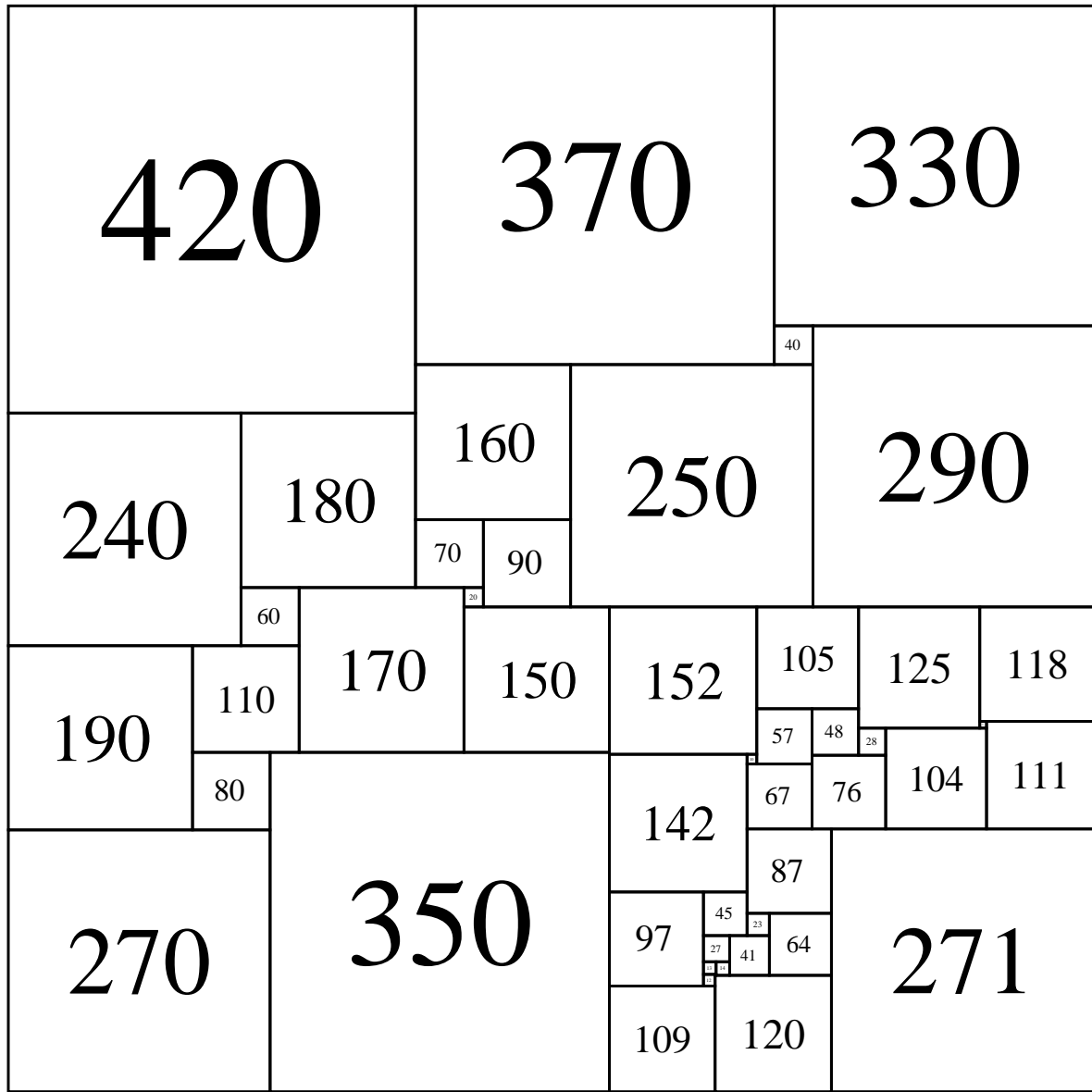
48 : 1106c (8) SEA 2012



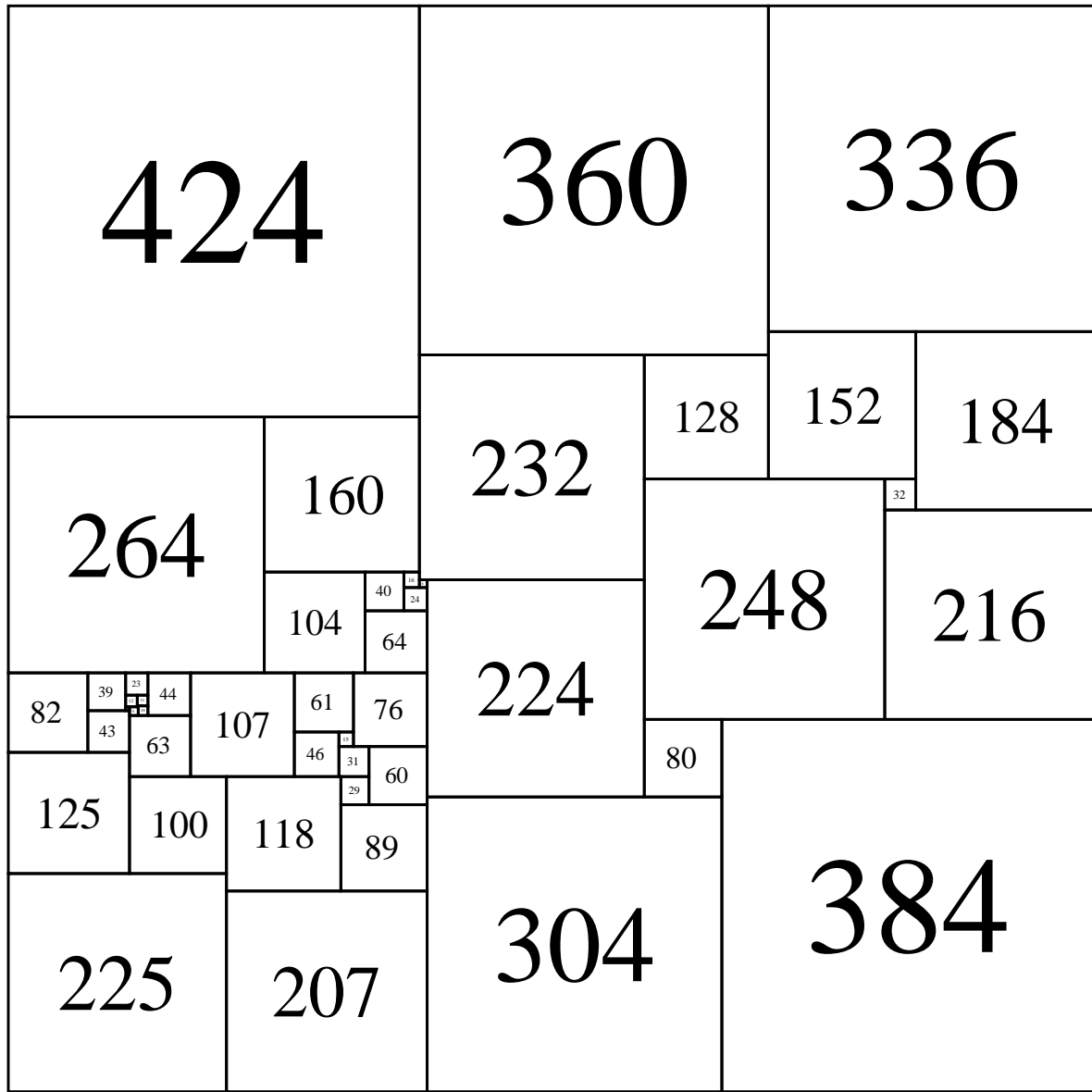
48 : 1112a (8) SEA 2012



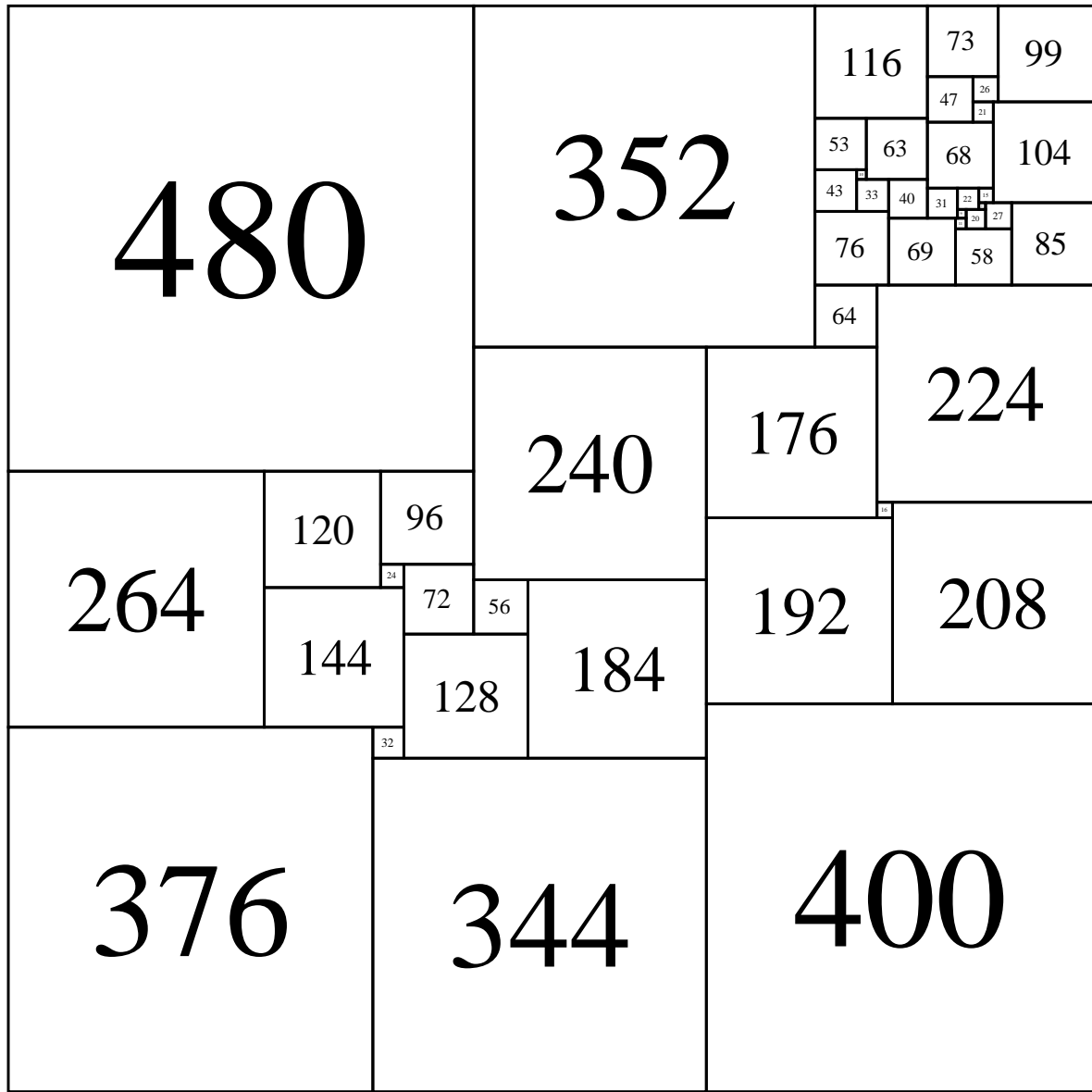
48 : 1116a (8) SEA 2012



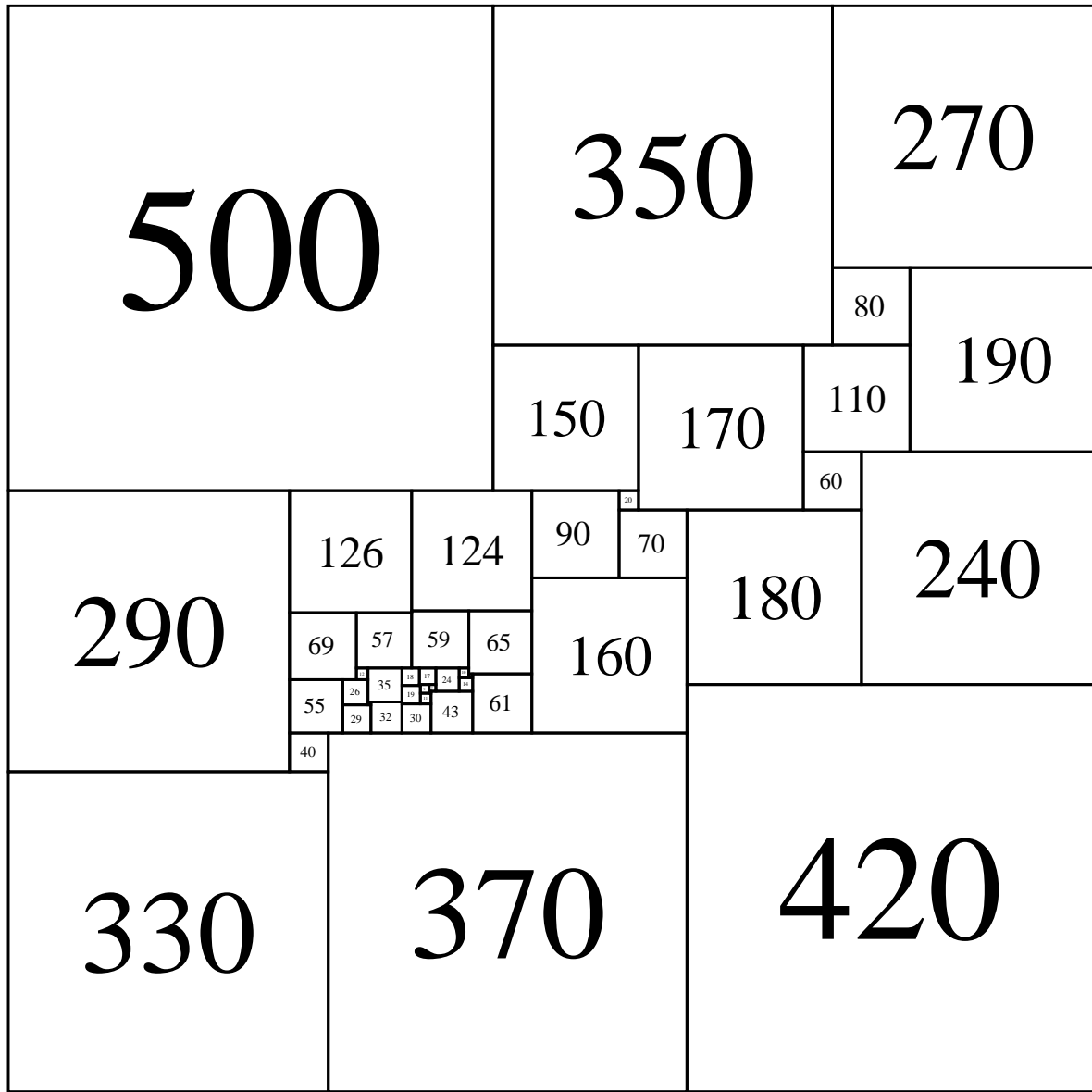
48 : 1120a (8) SEA 2012



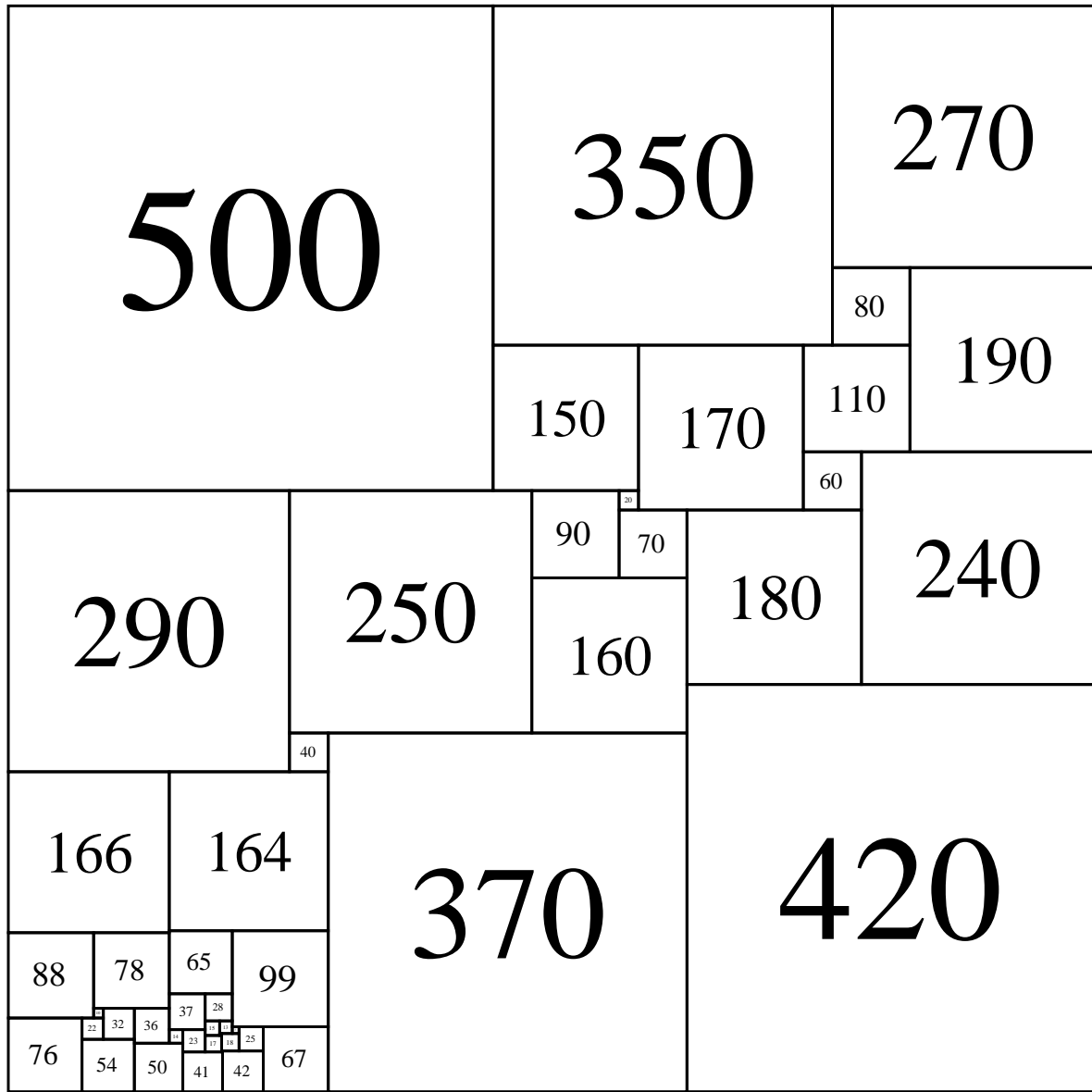
48 : 1120b (8) SEA 2012



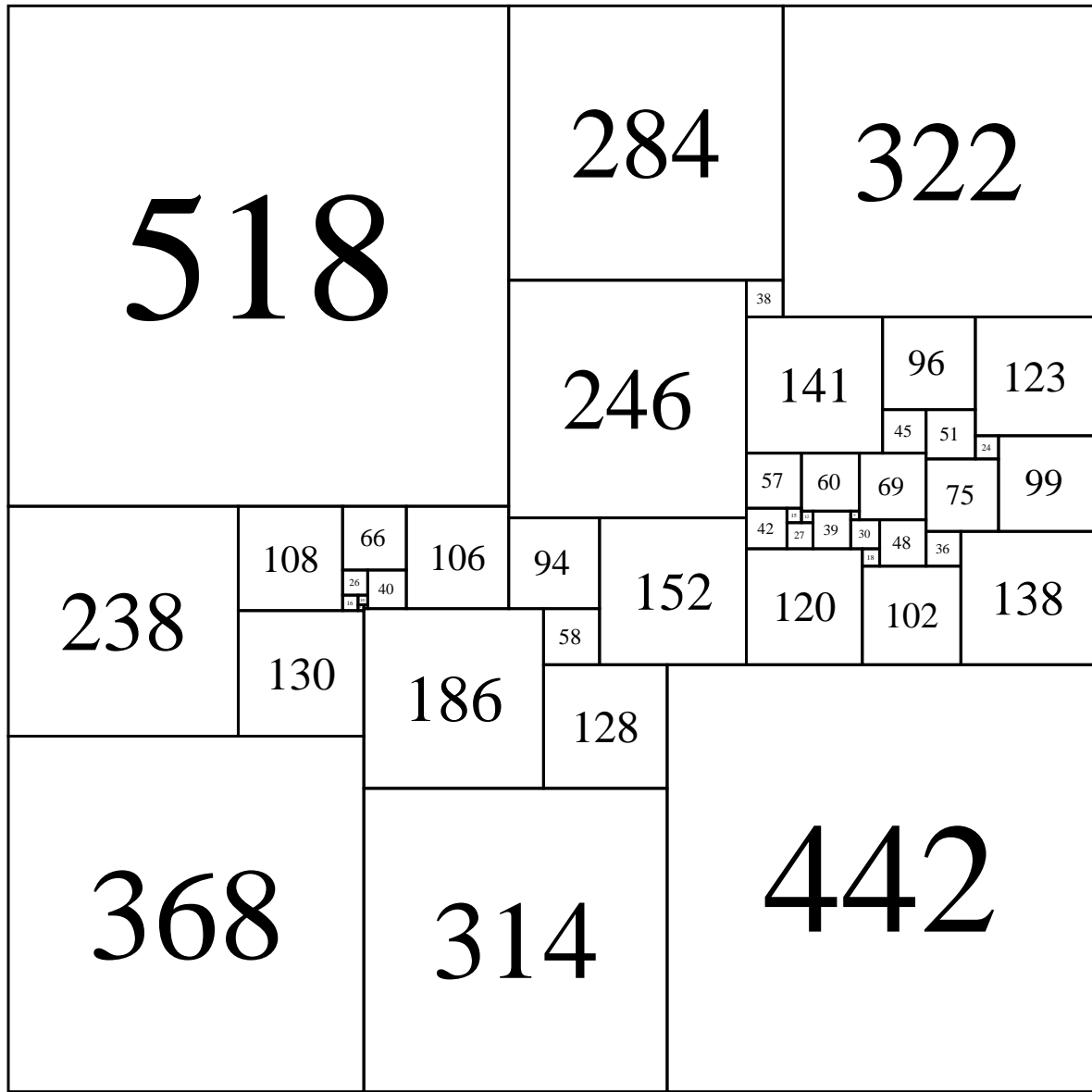
48 : 1120c (8) SEA 2012



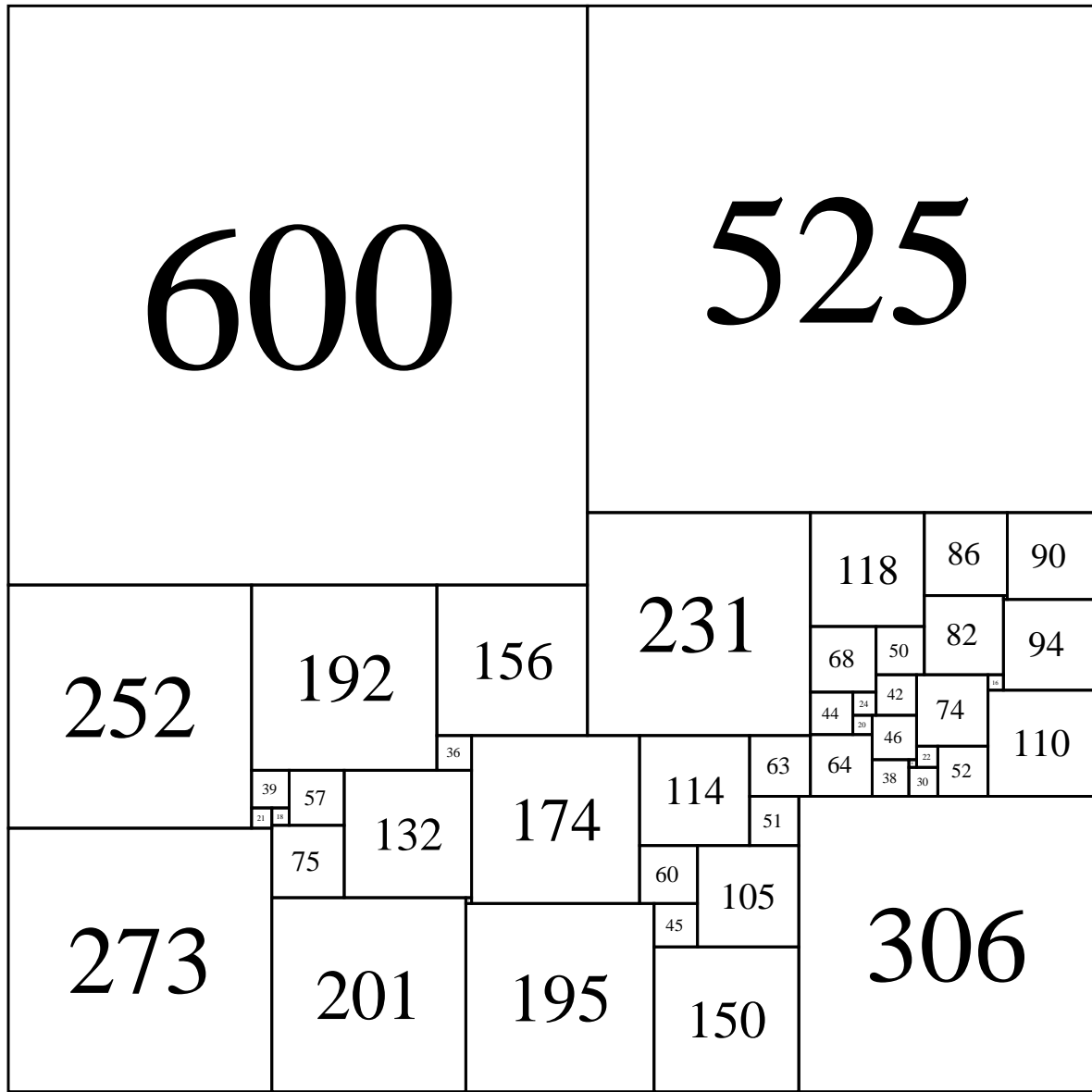
48 : 1120d (8) SEA 2012



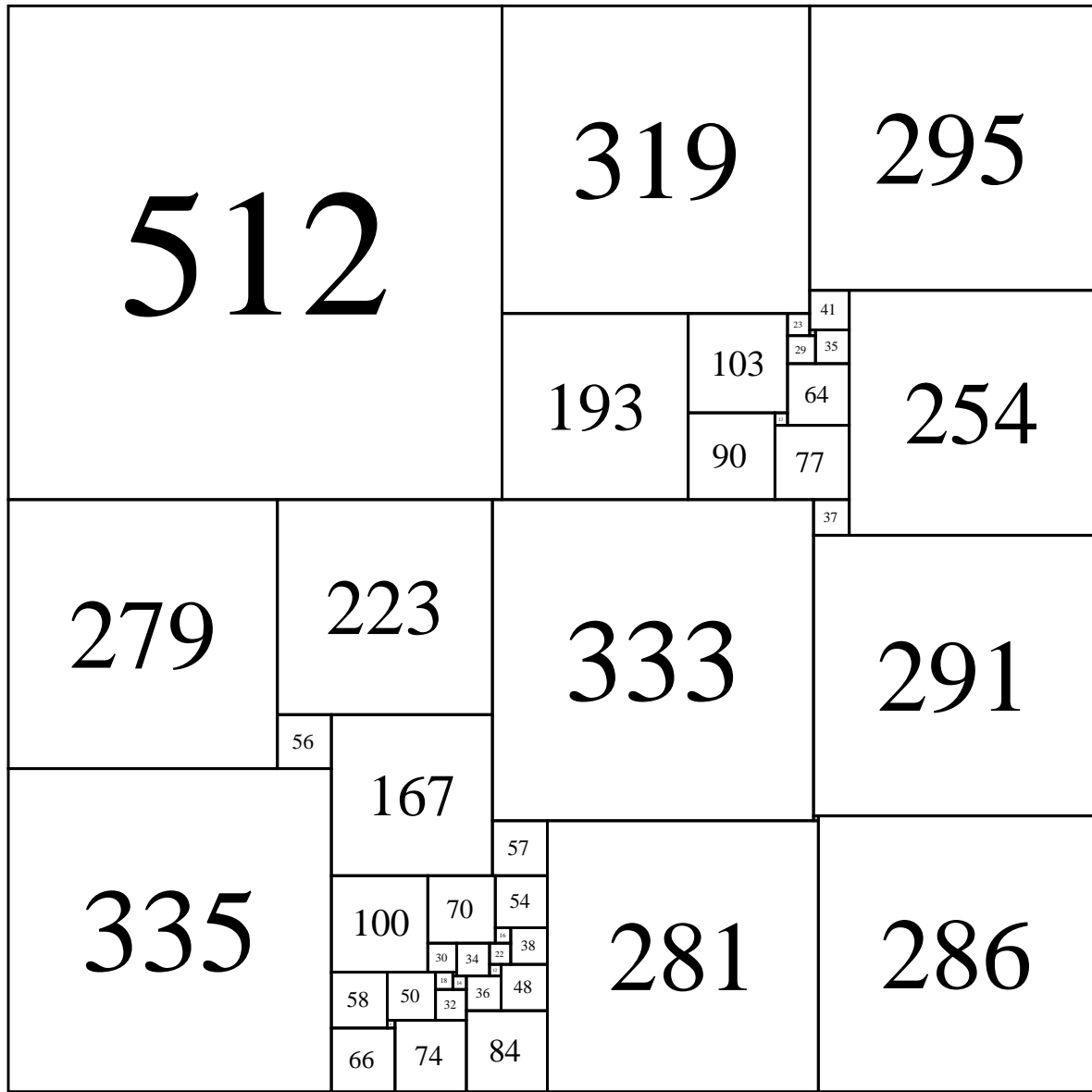
48 : 1120e (8) SEA 2012



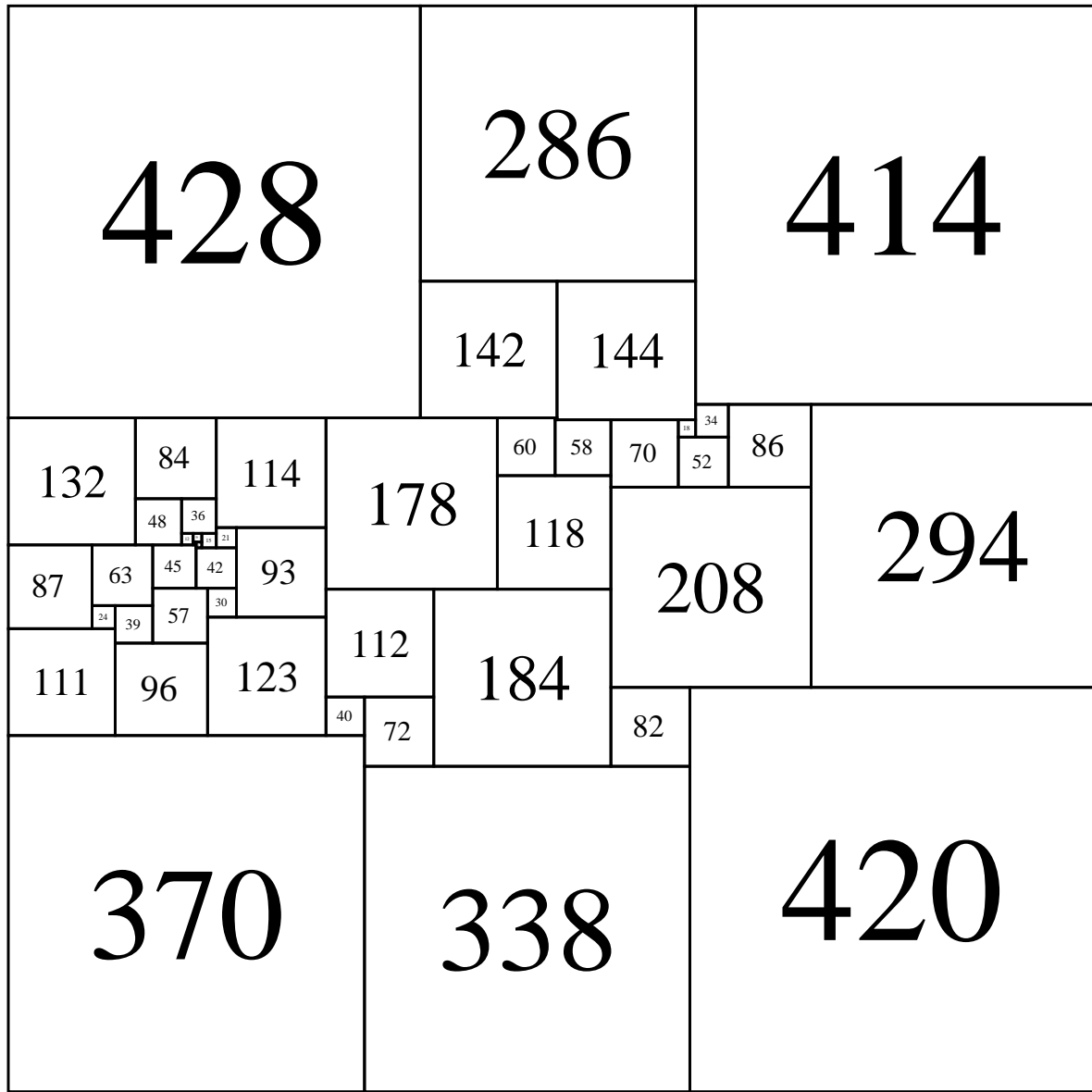
48 : 1124a (8) SEA 2012



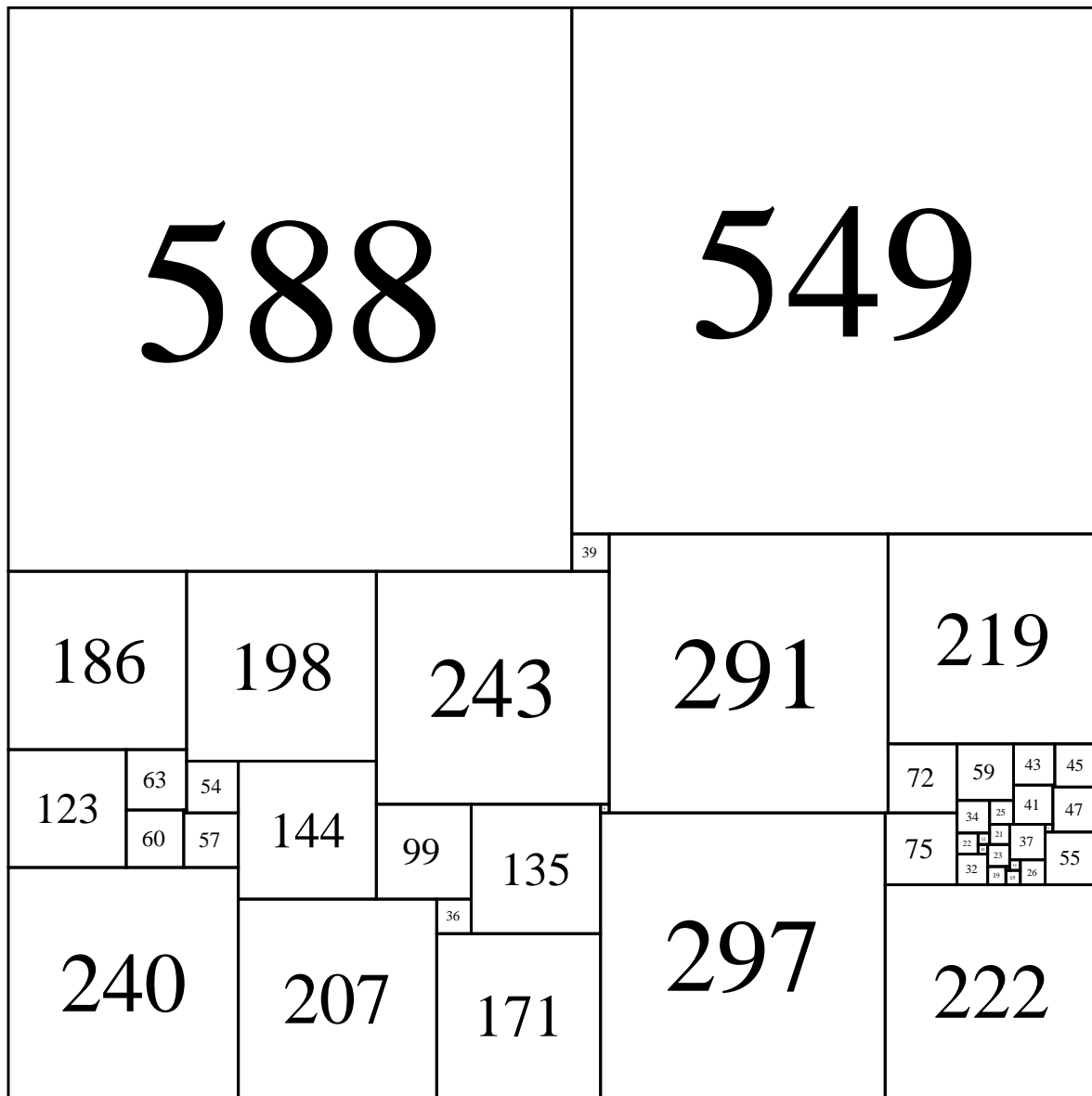
48 : 1125a (8) SEA 2012



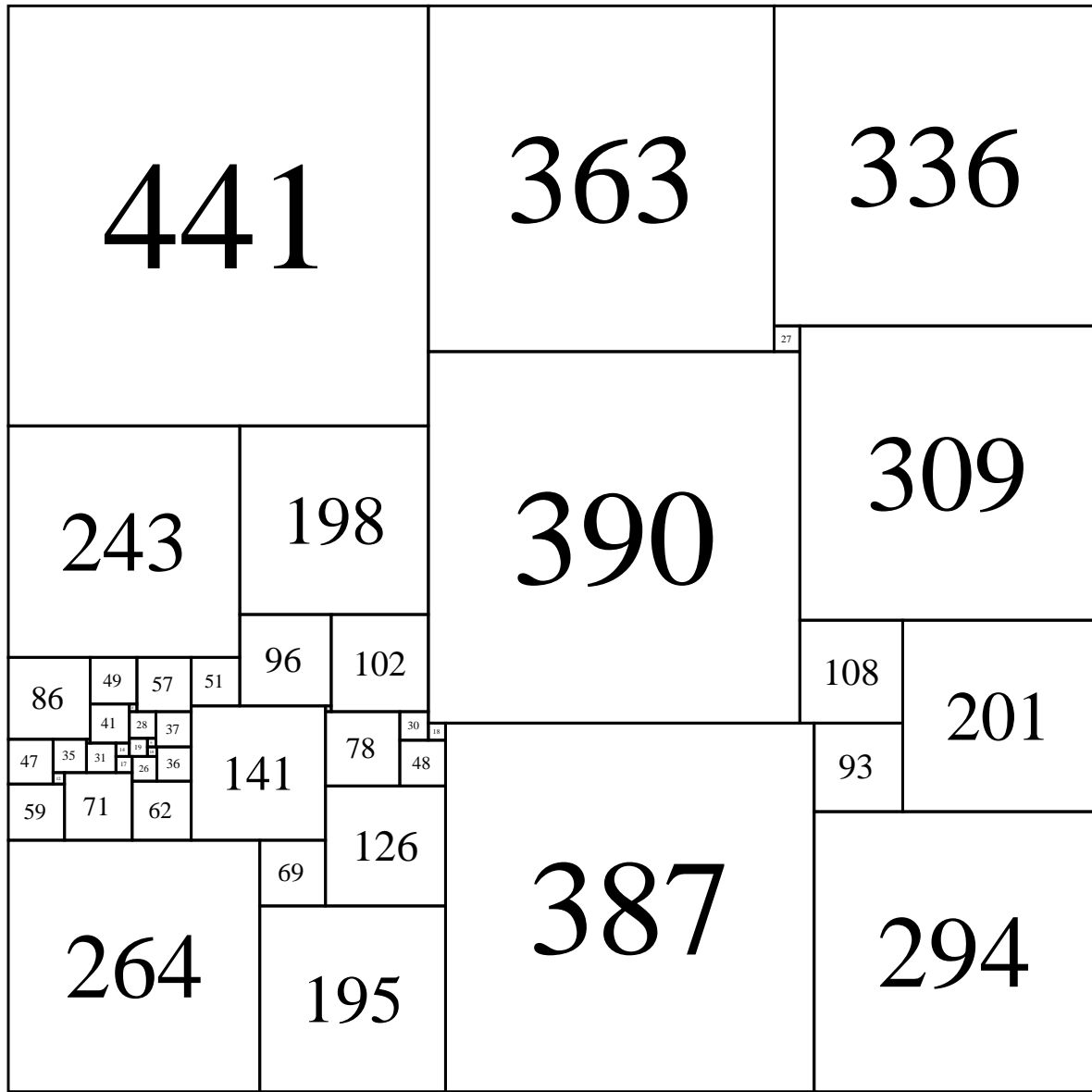
48 : 1126a (8) SEA 2012



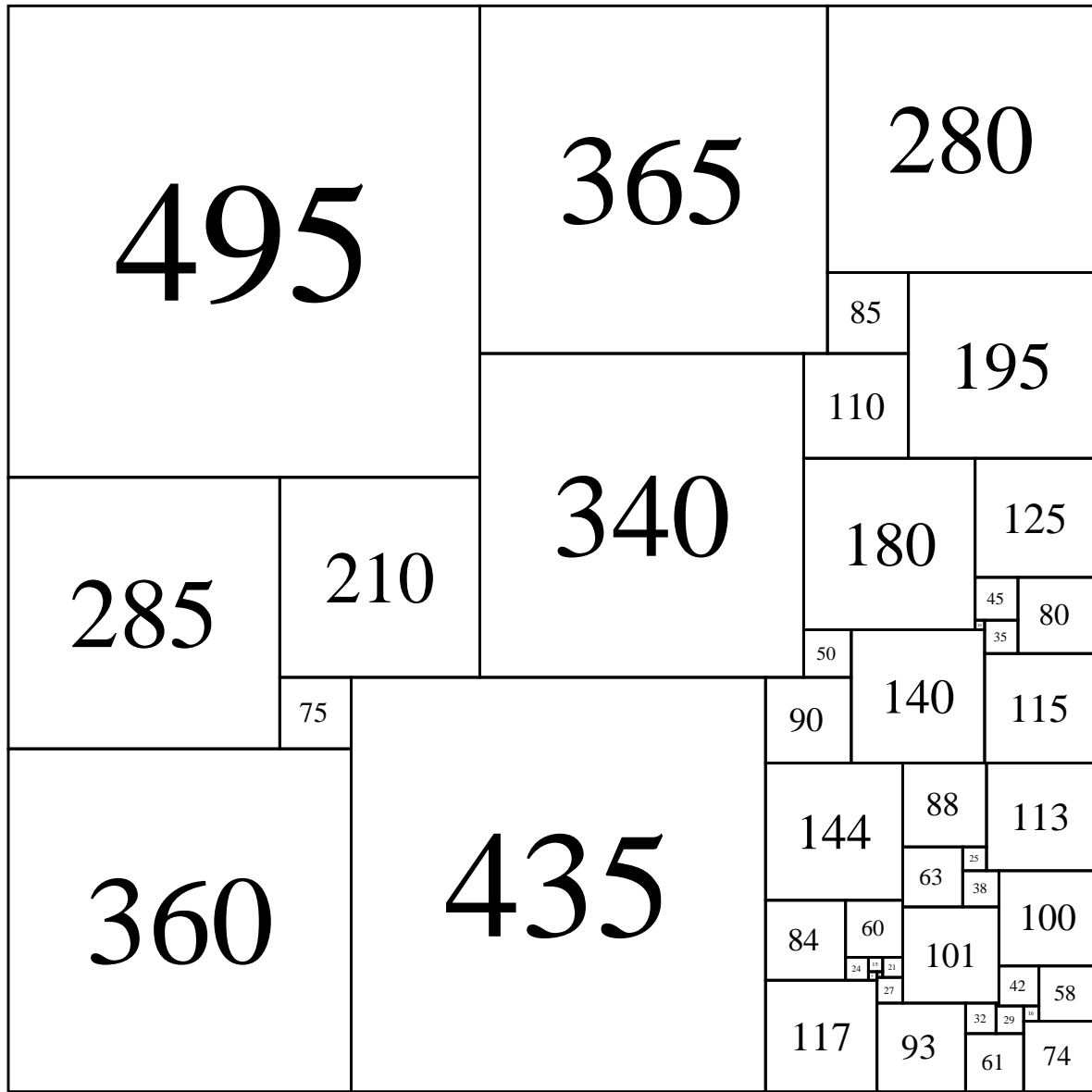
48 : 1128a (8) SEA 2012



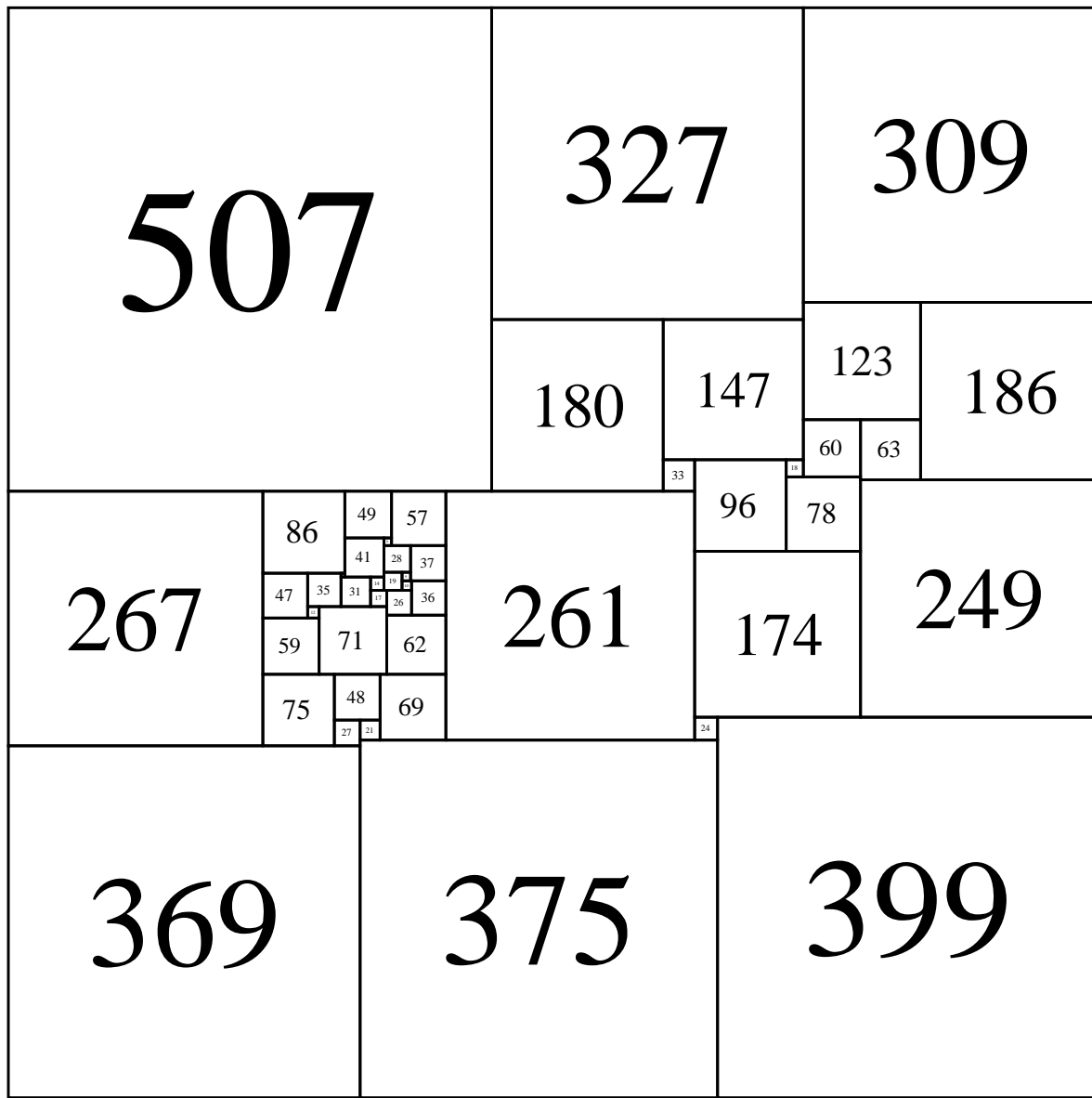
48 : 1137a (8) SEA 2012



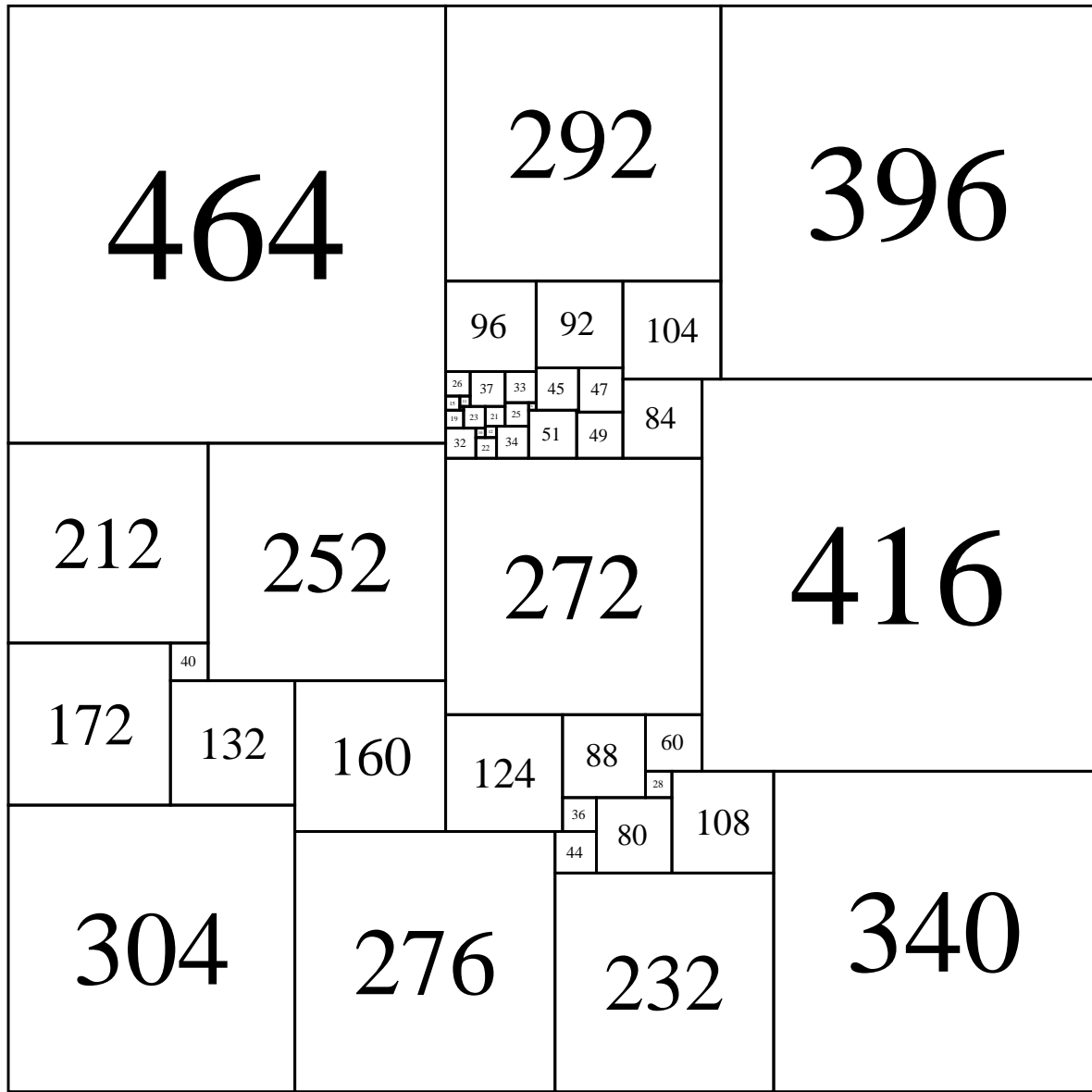
48 : 1140a (8) SEA 2012



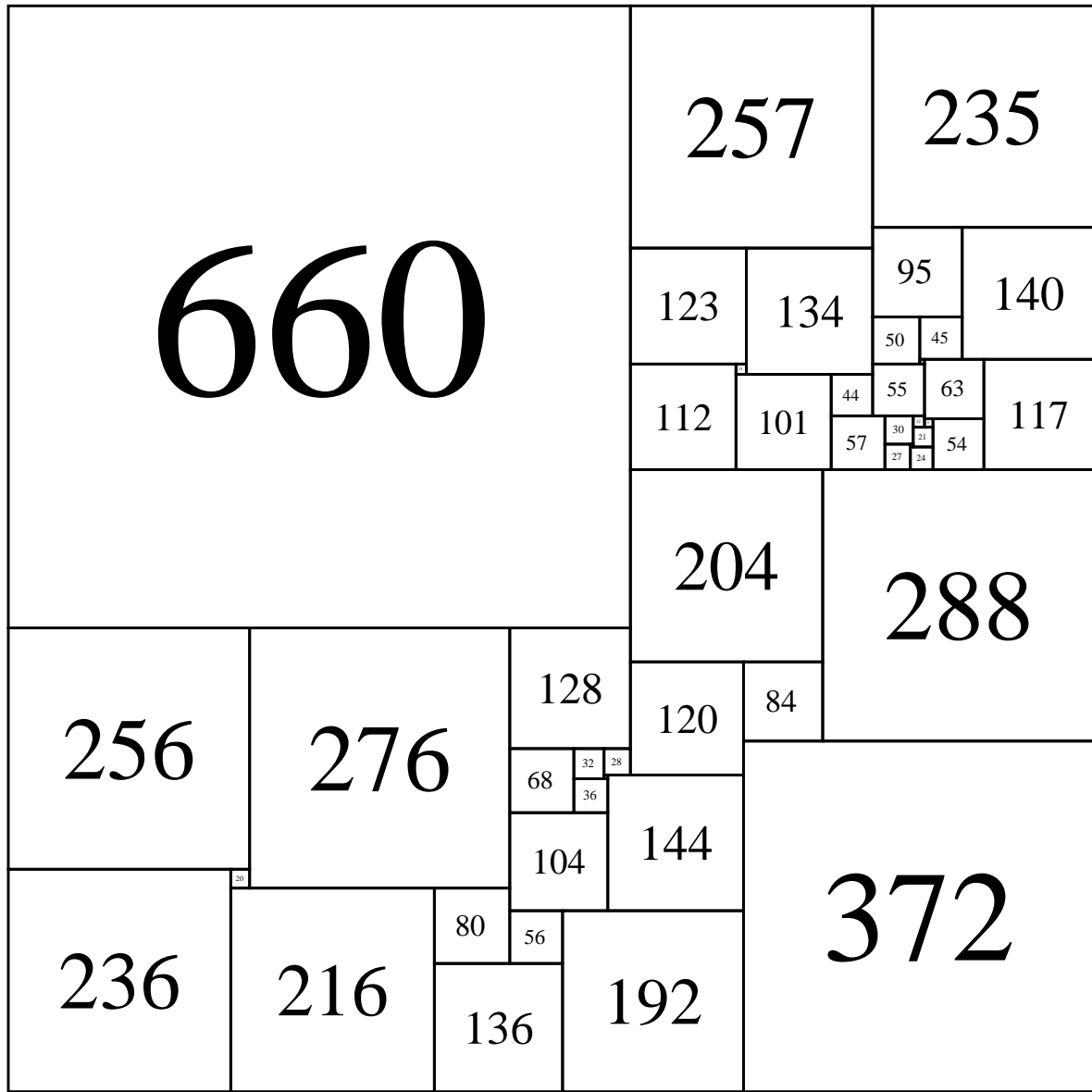
48 : 1140b (8) SEA 2012



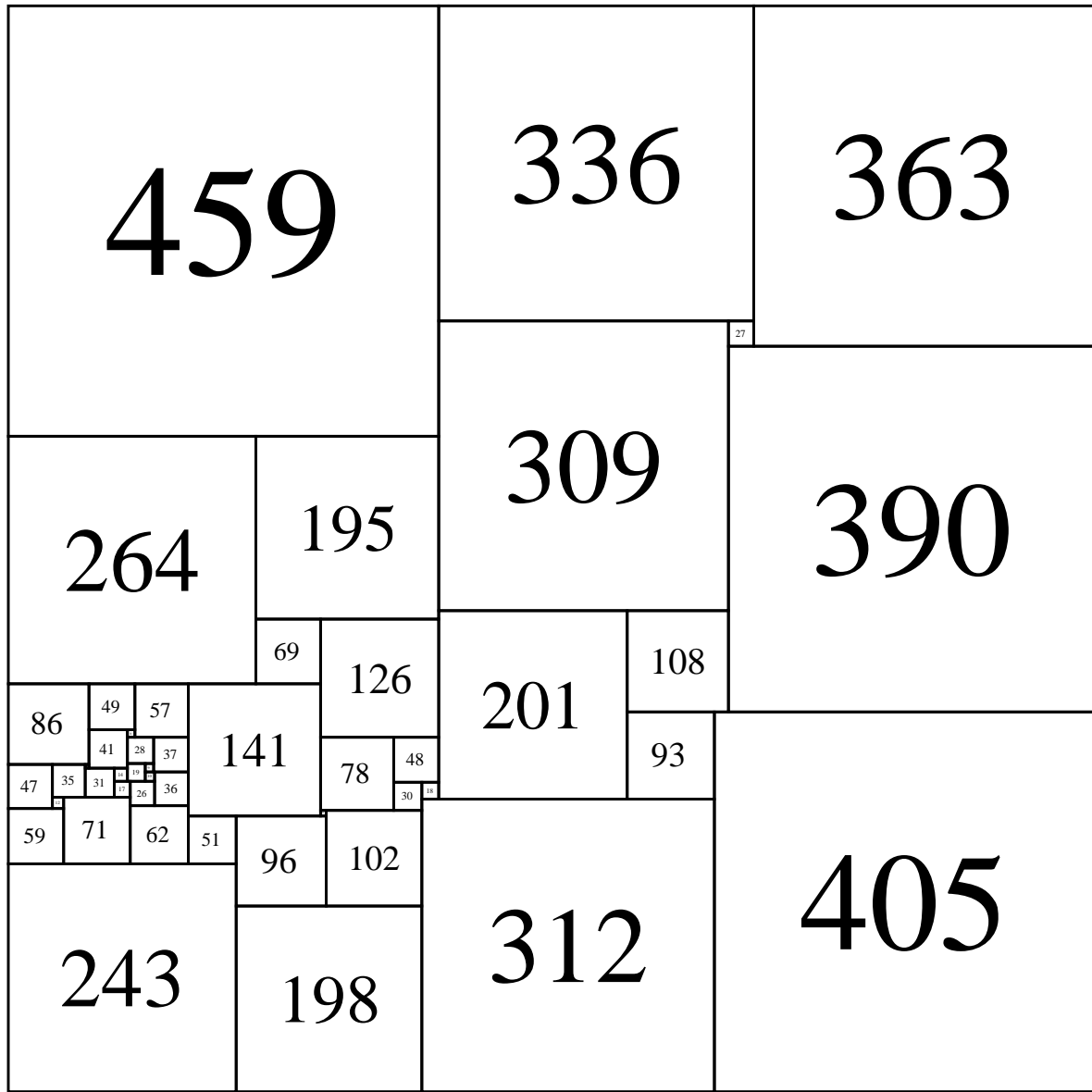
48 : 1143a (8) SEA 2012



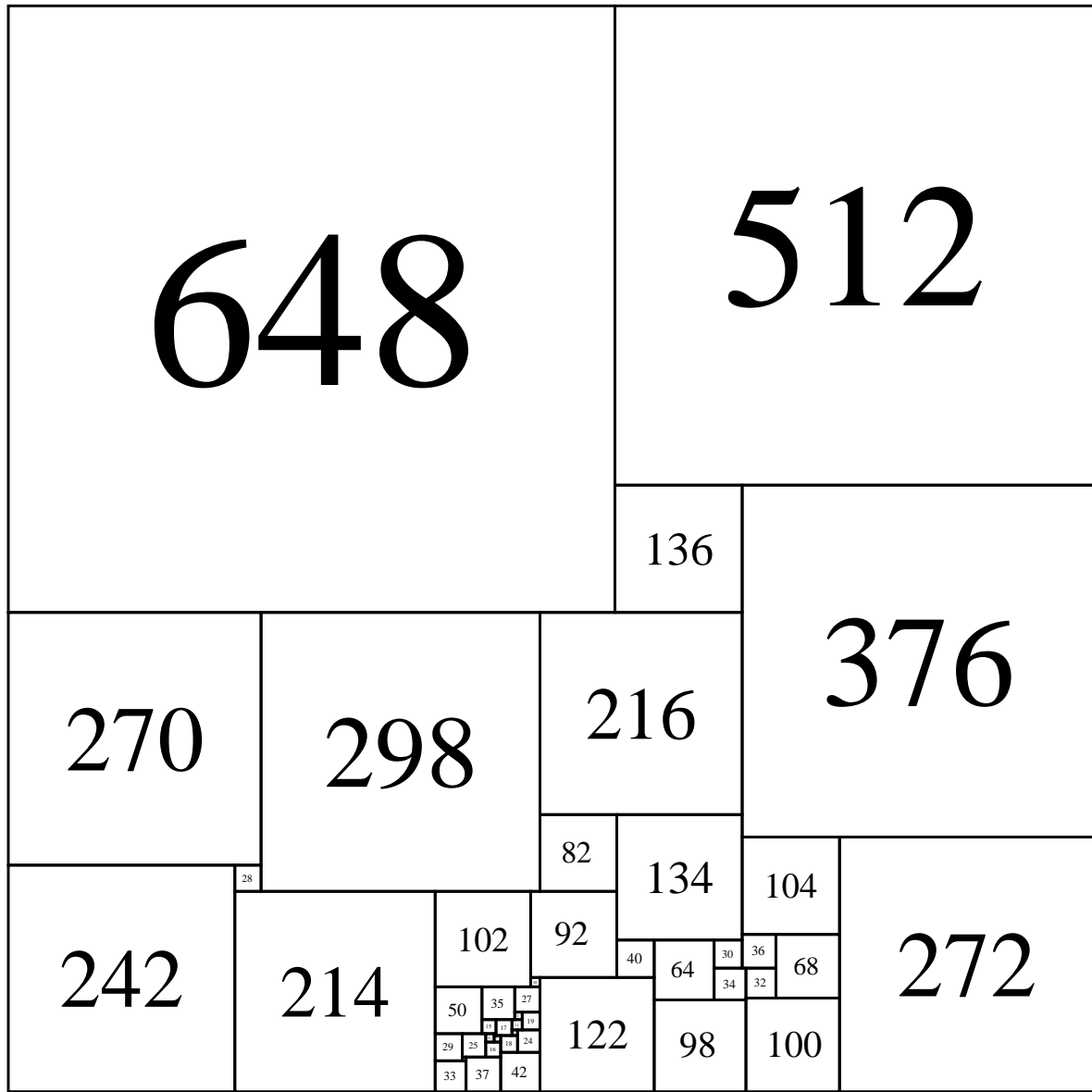
48 : 1152a (8) SEA 2012



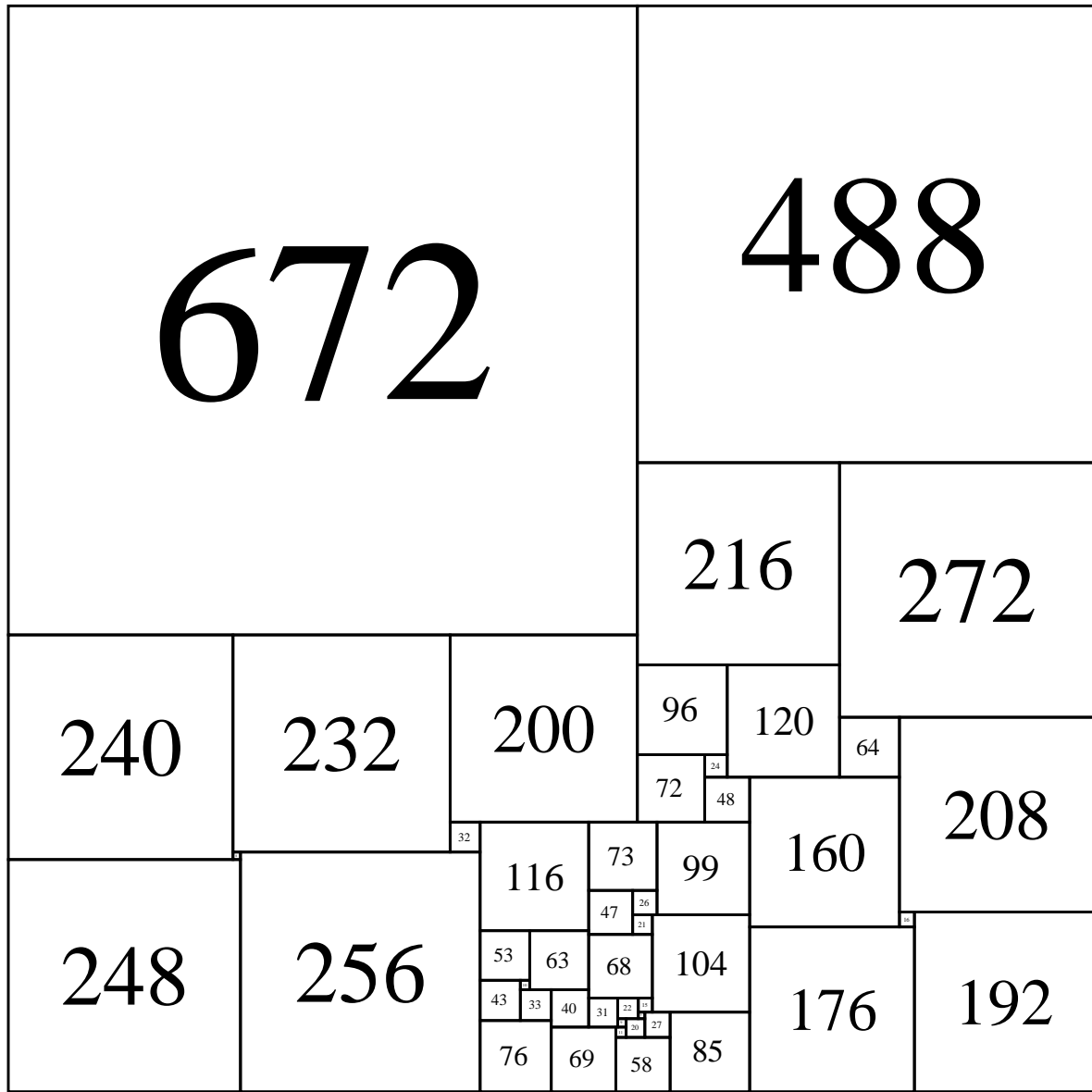
48 : 1152b (8) SEA 2012



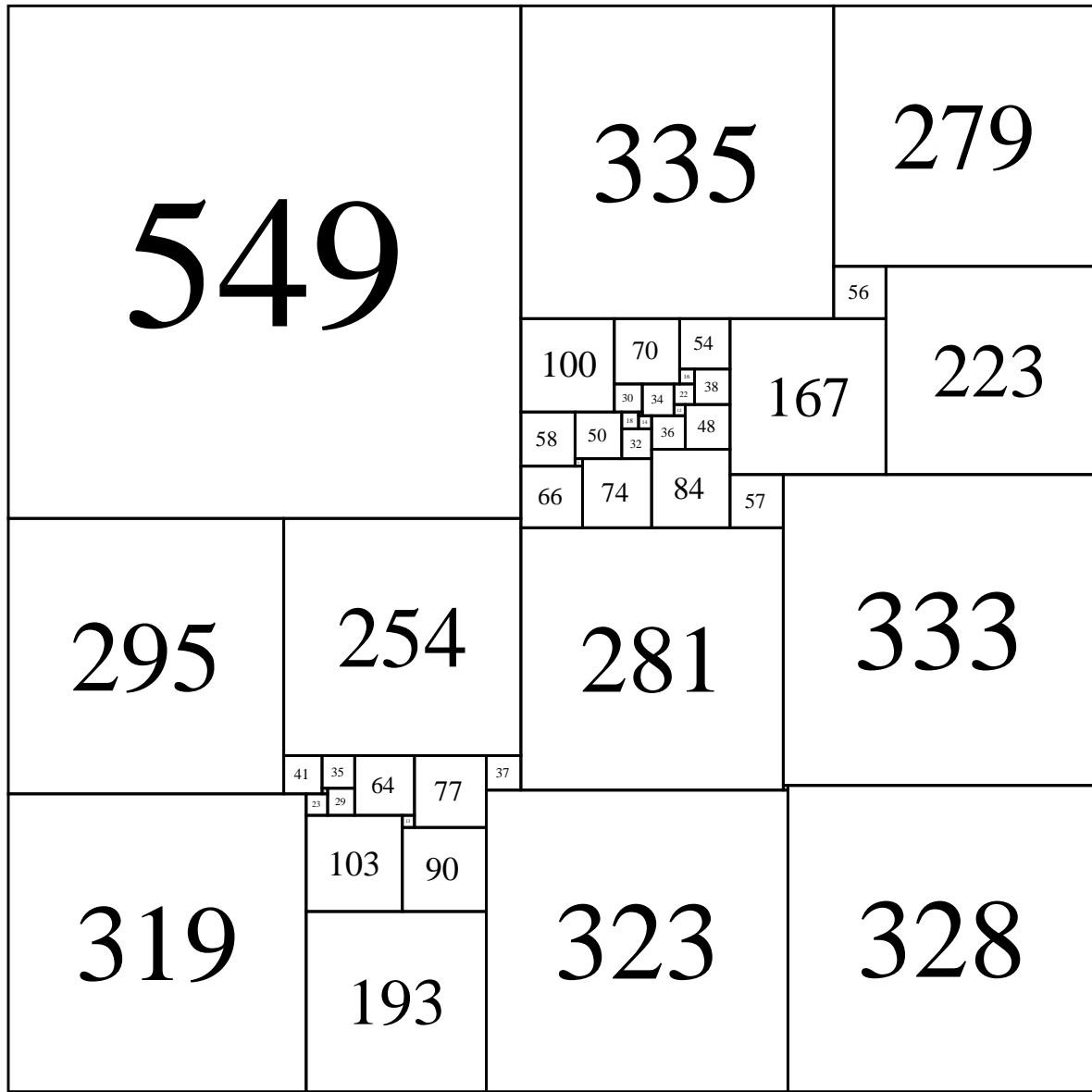
48 : 1158a (8) SEA 2012



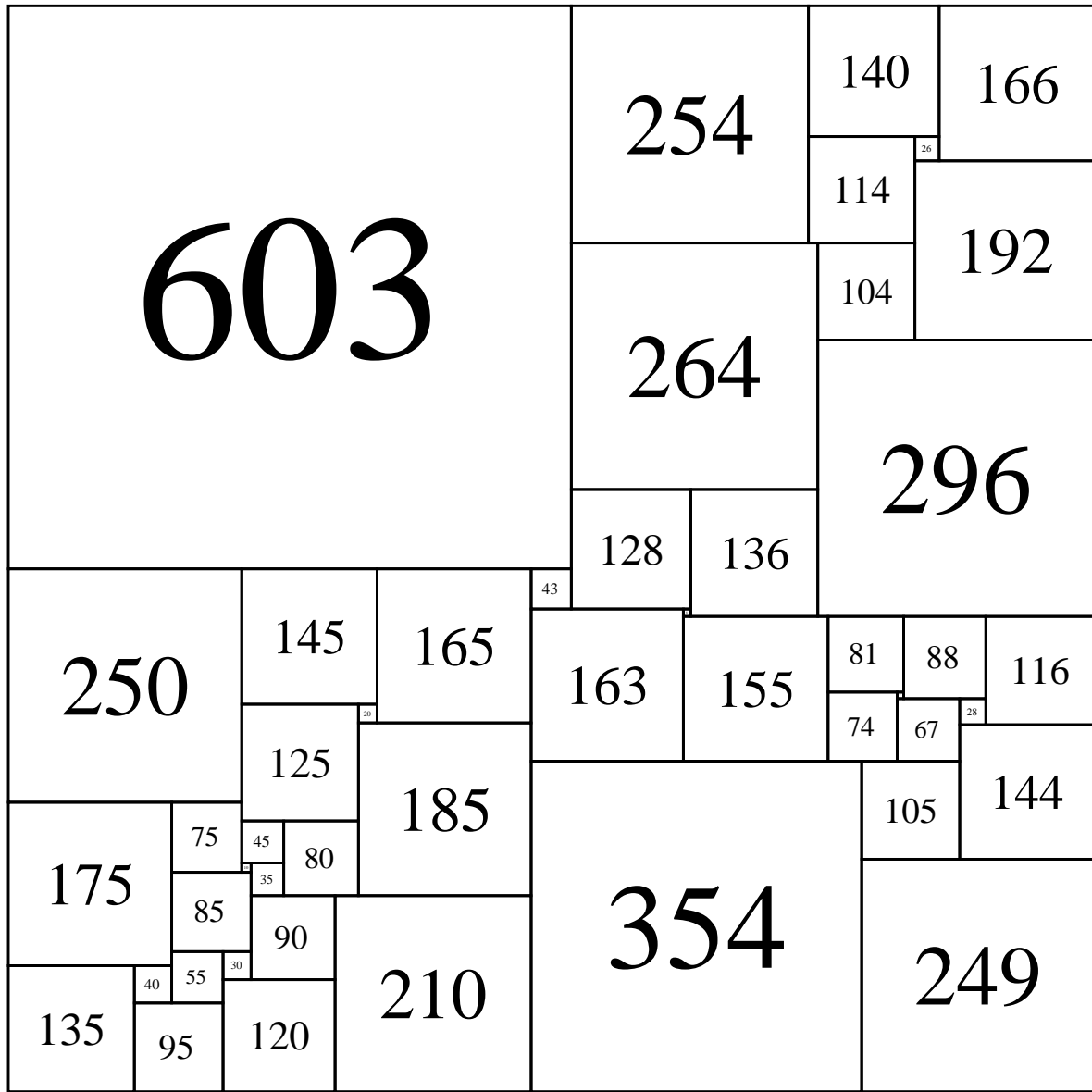
48 : 1160b (8) SEA 2012



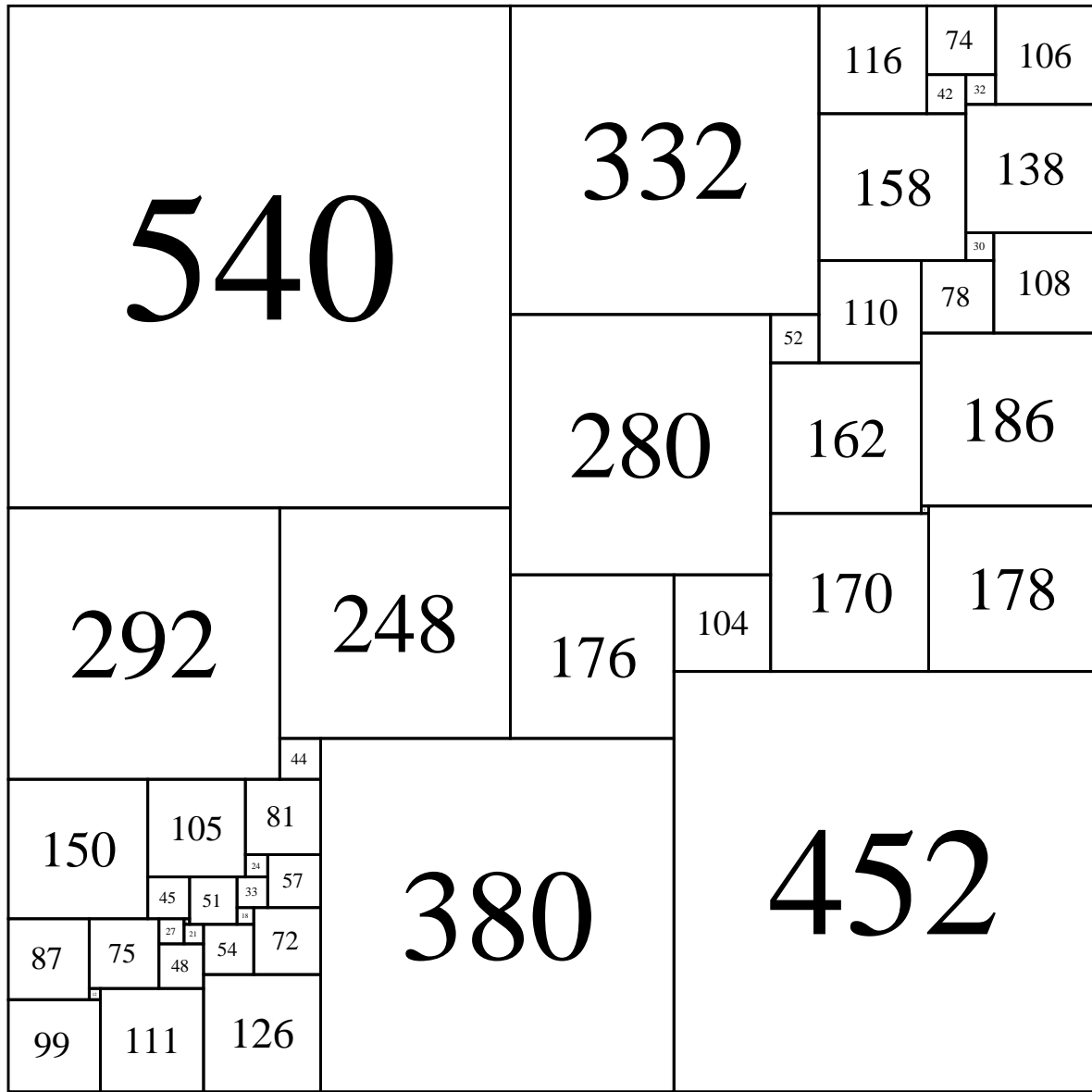
48 : 1160c (8) SEA 2012



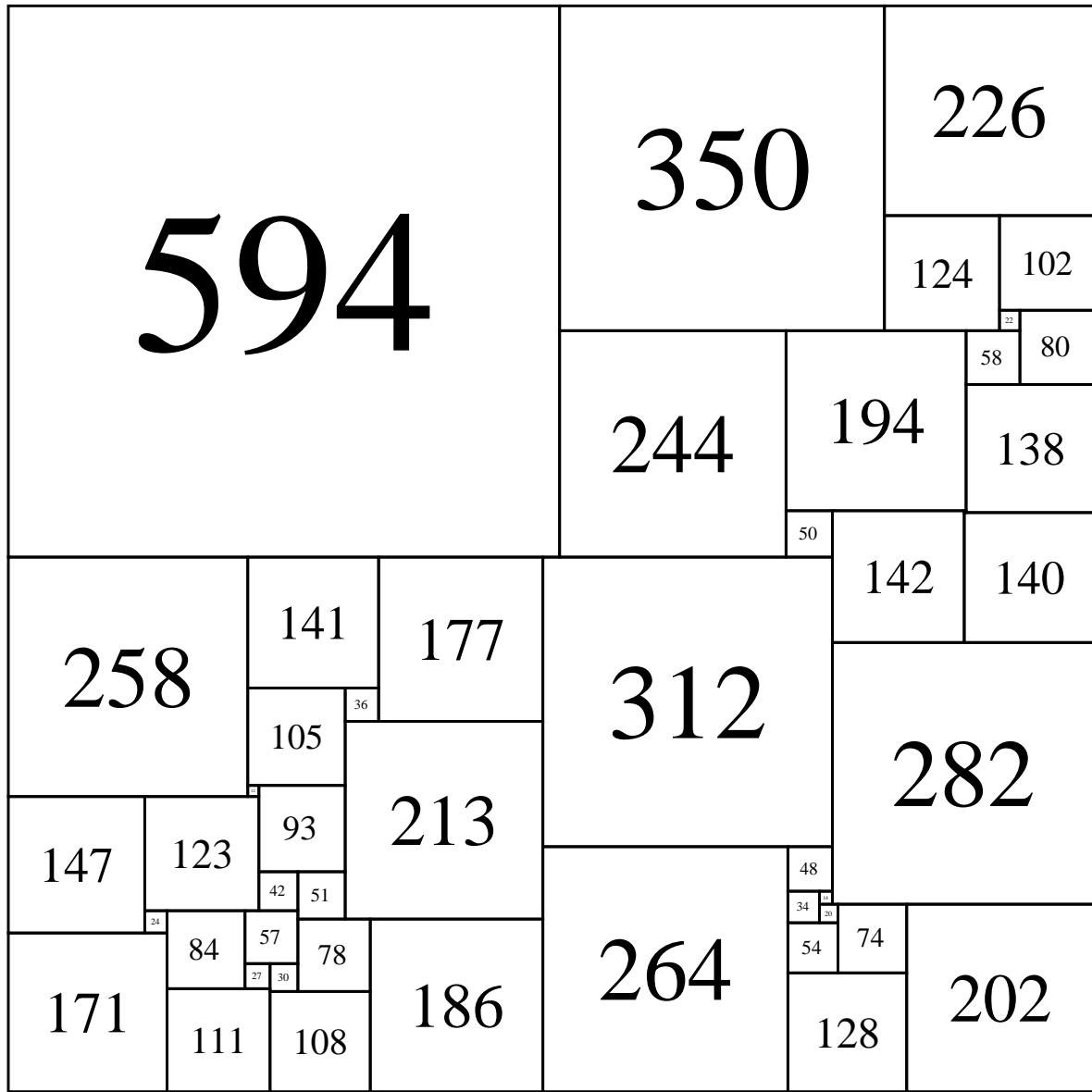
48 : 1163a (8) SEA 2012



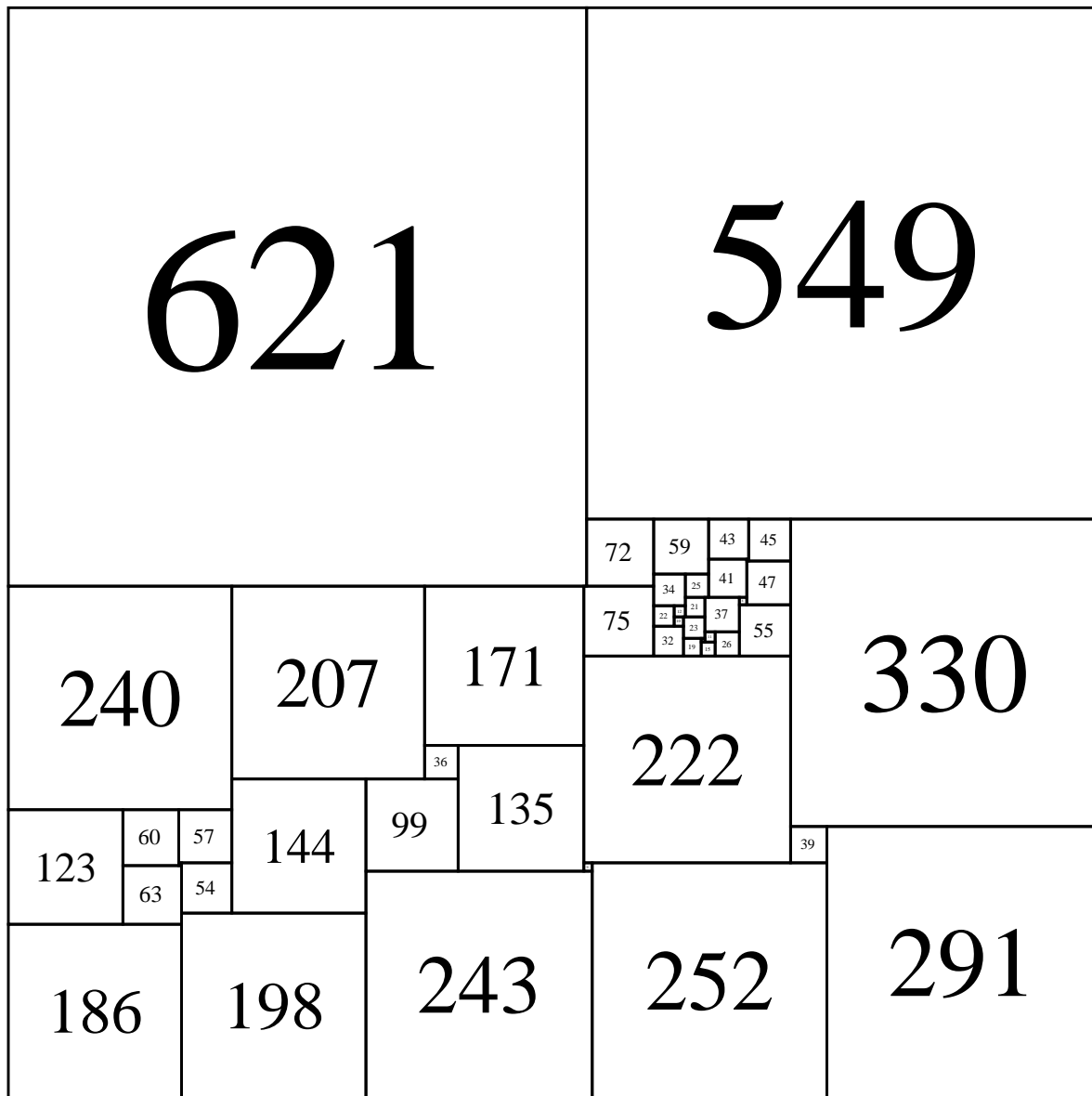
48 : 1163b (8) SEA 2012



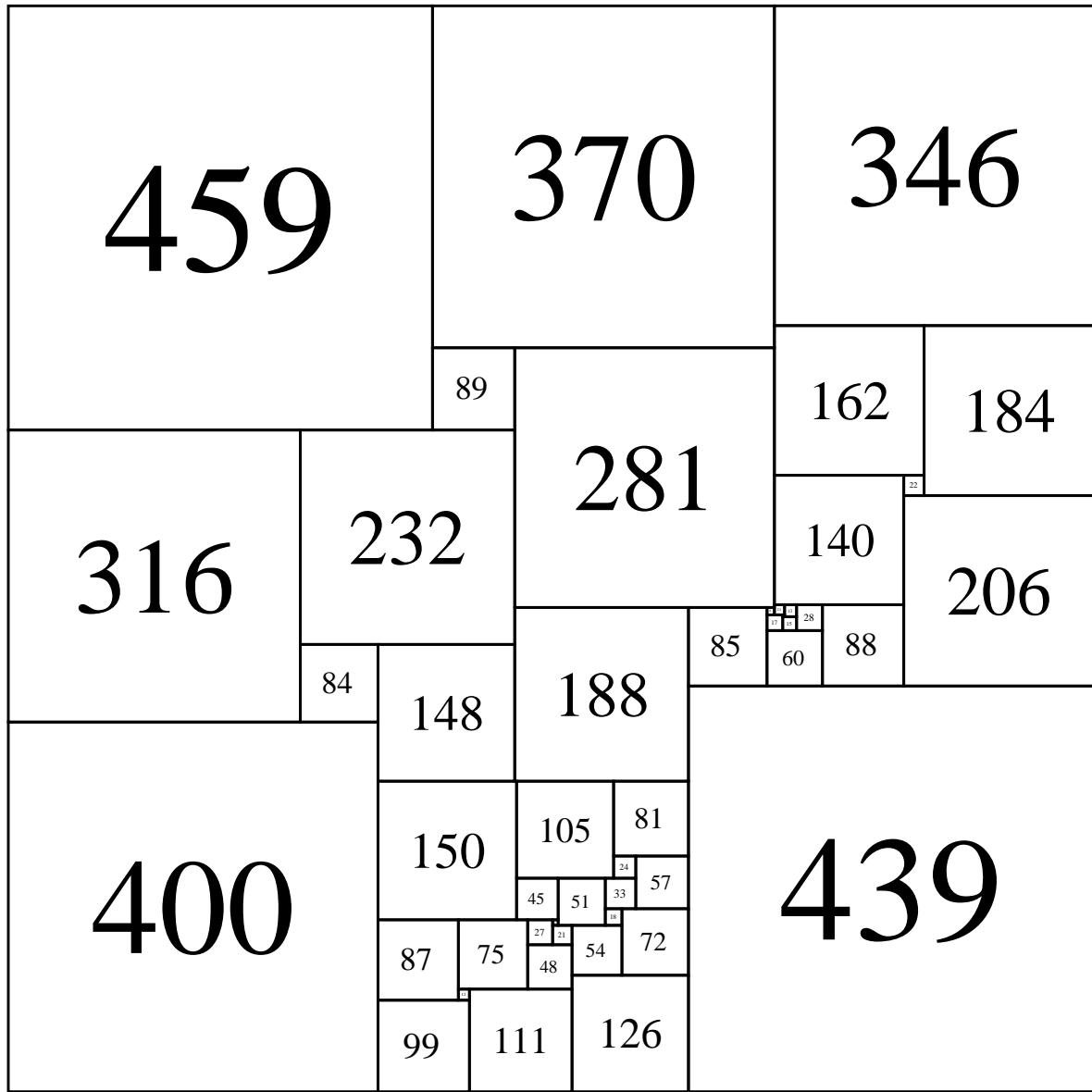
48 : 1168a (8) SEA 2012



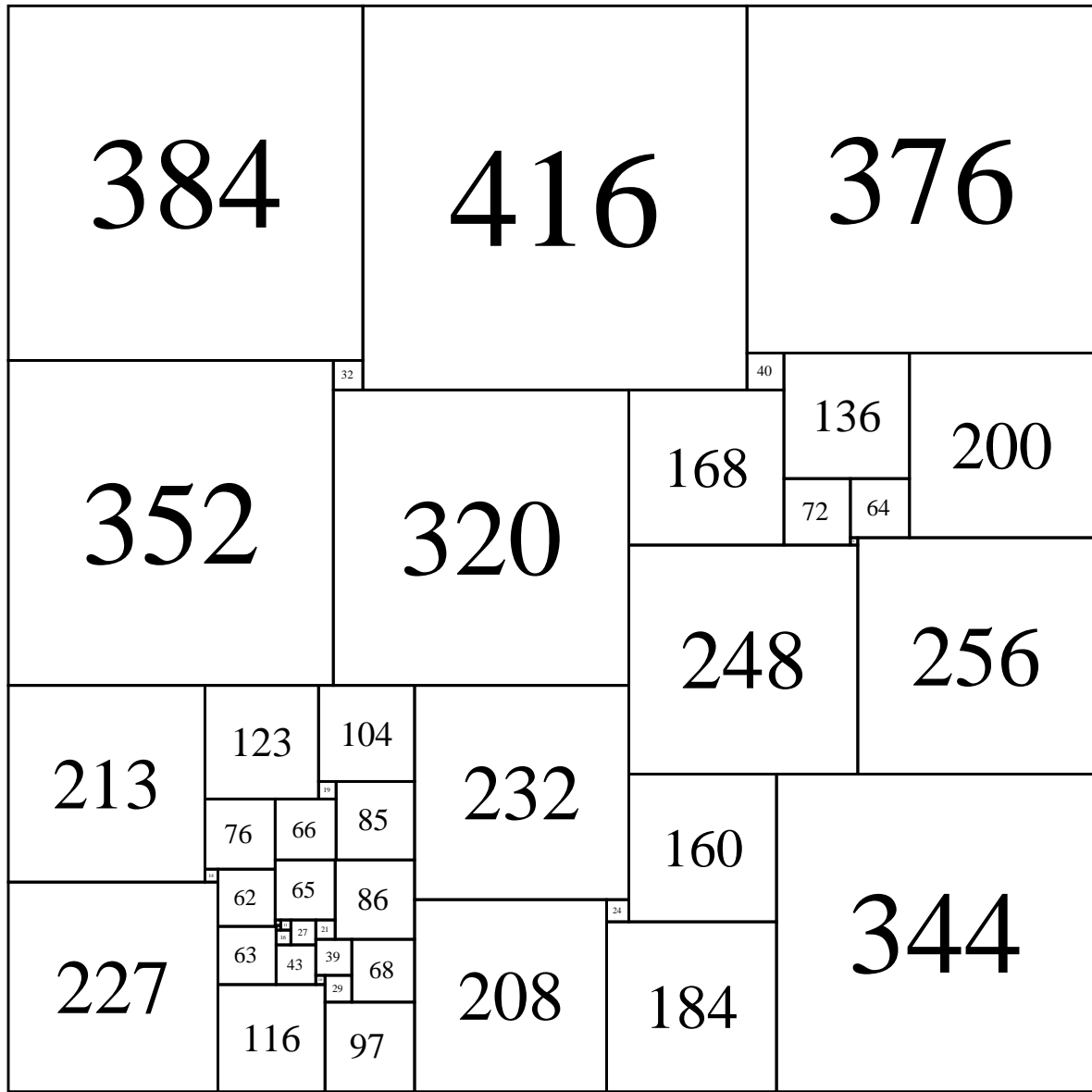
48 : 1170a (8) SEA 2012



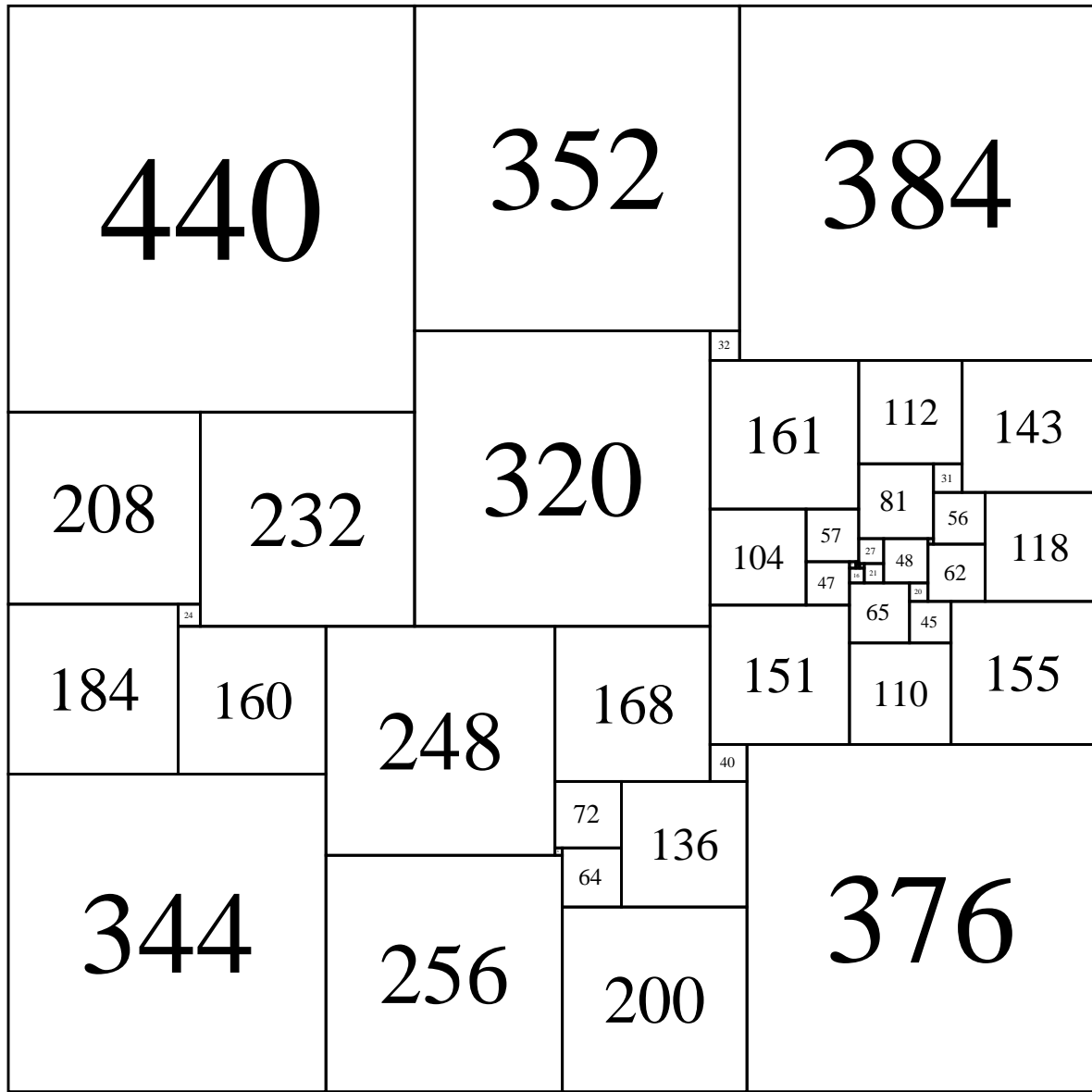
48 : 1170b (8) SEA 2012



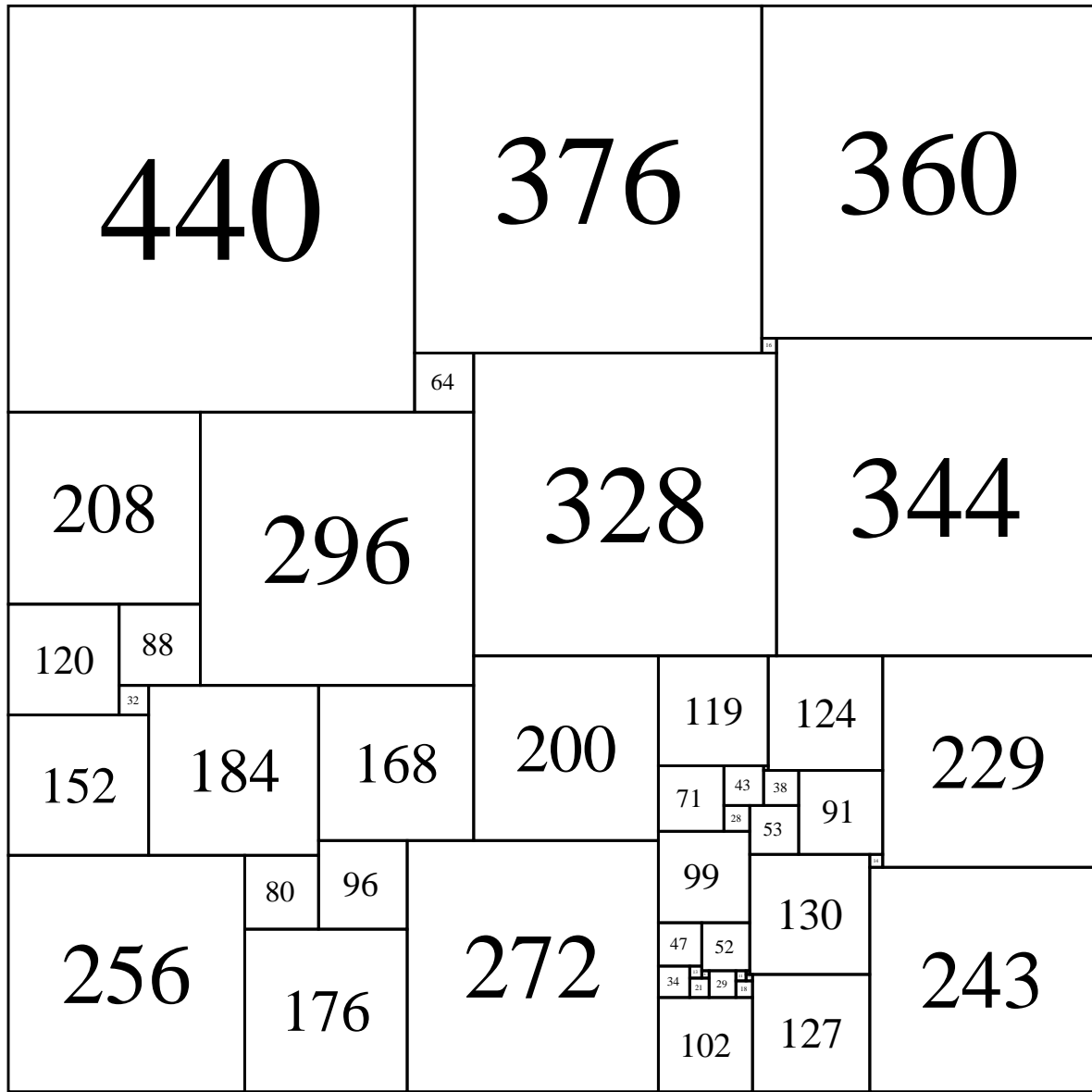
48 : 1175a (8) SEA 2012



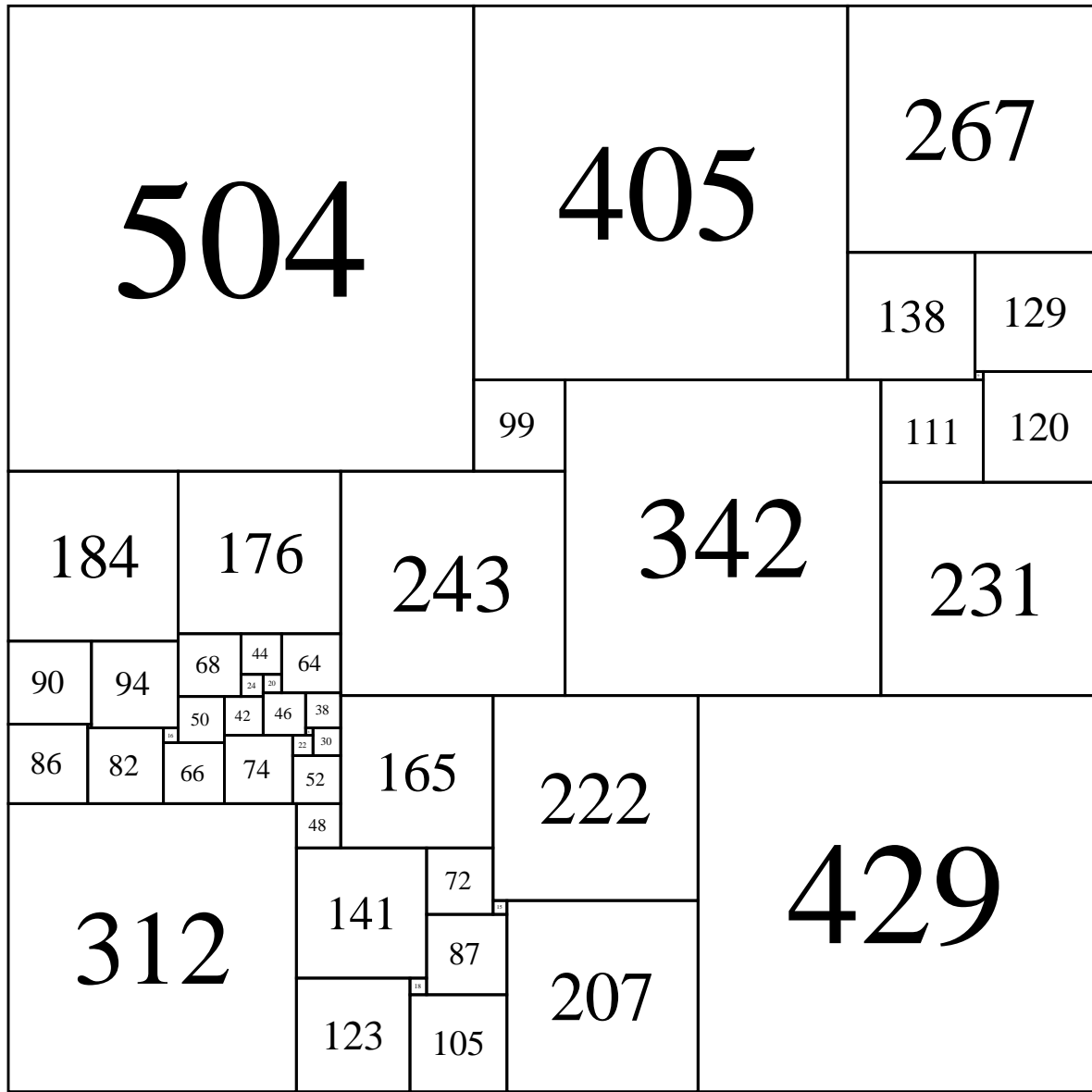
48 : 1176a (8) SEA 2012



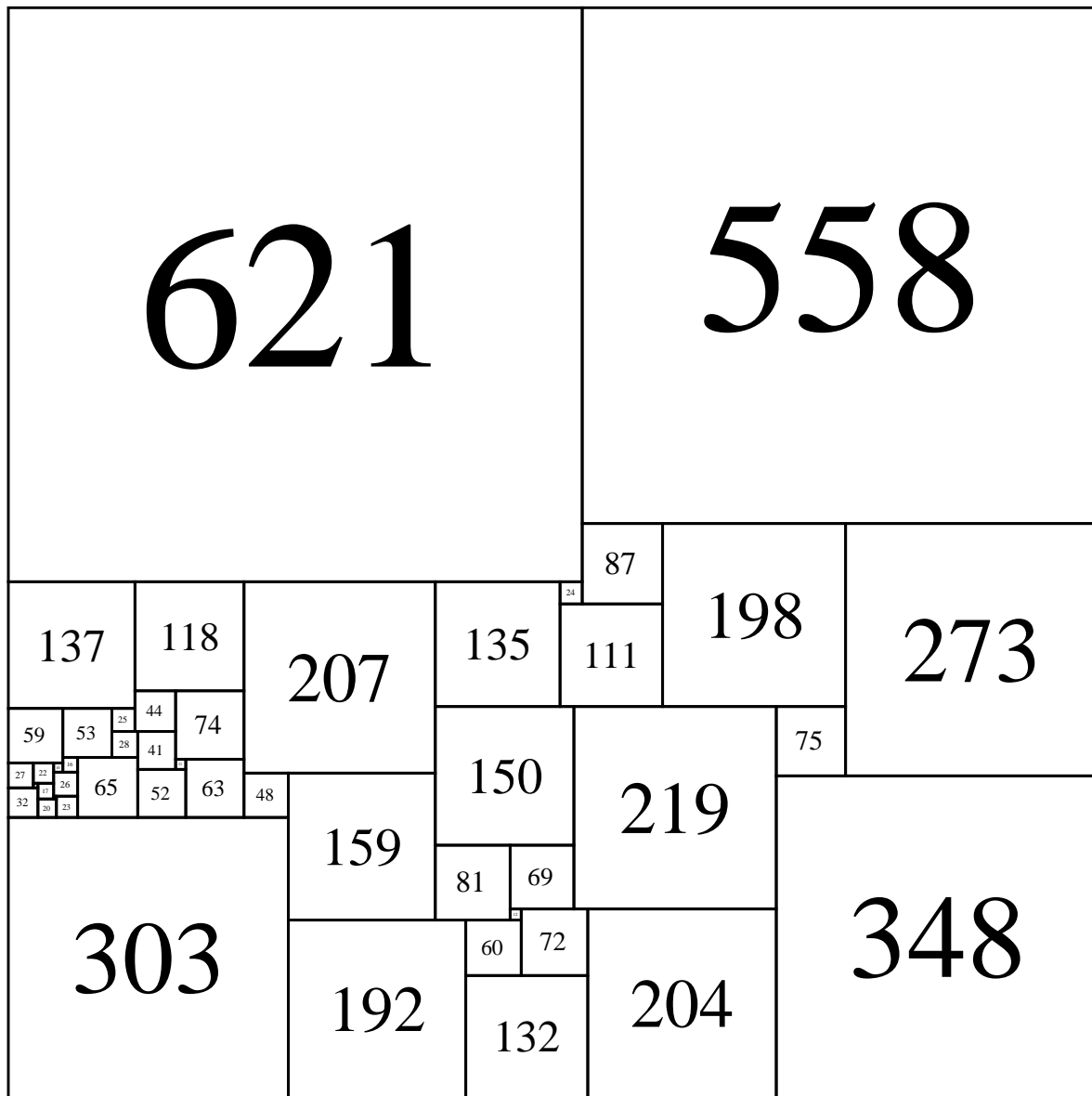
48 : 1176b (8) SEA 2012



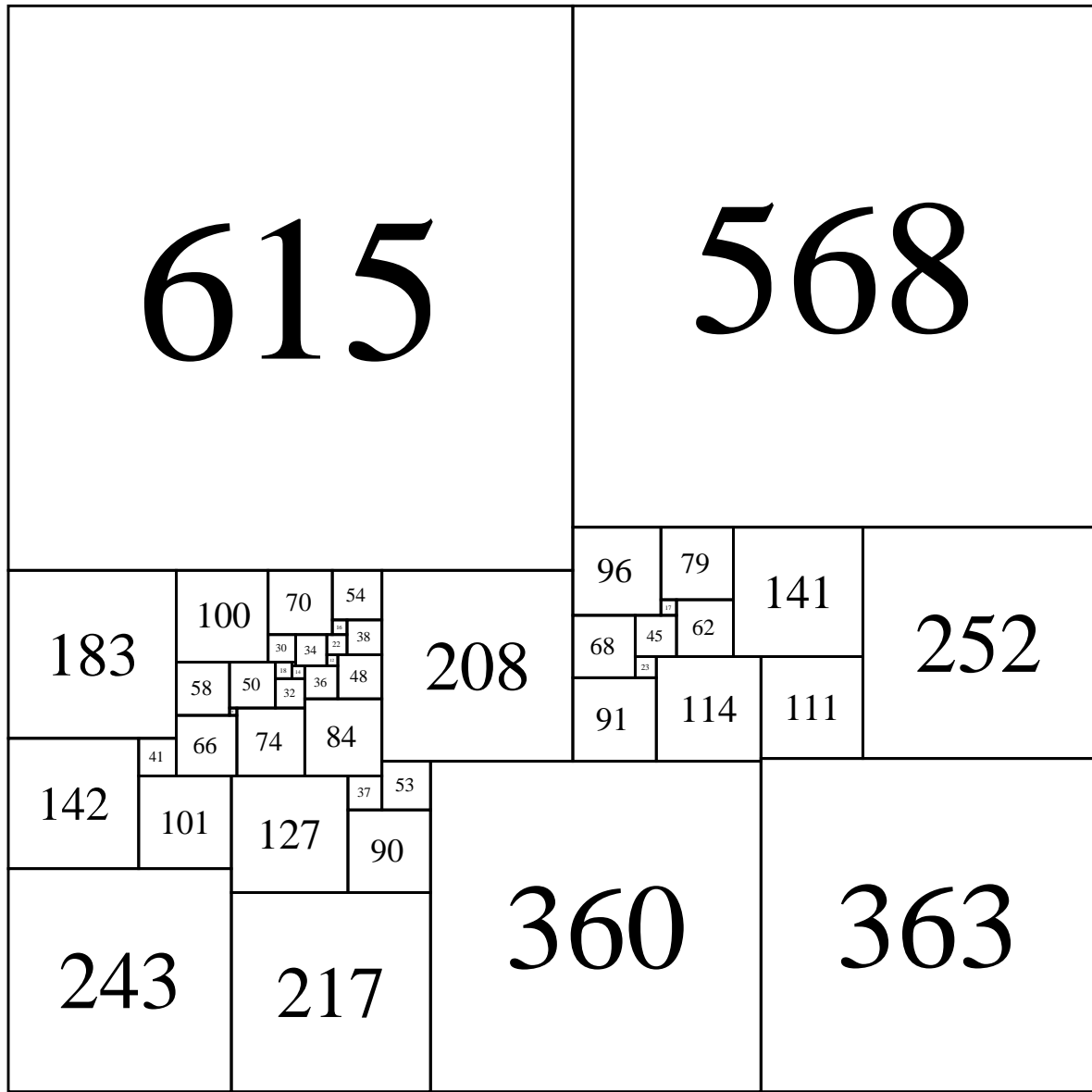
48 : 1176c (8) SEA 2012



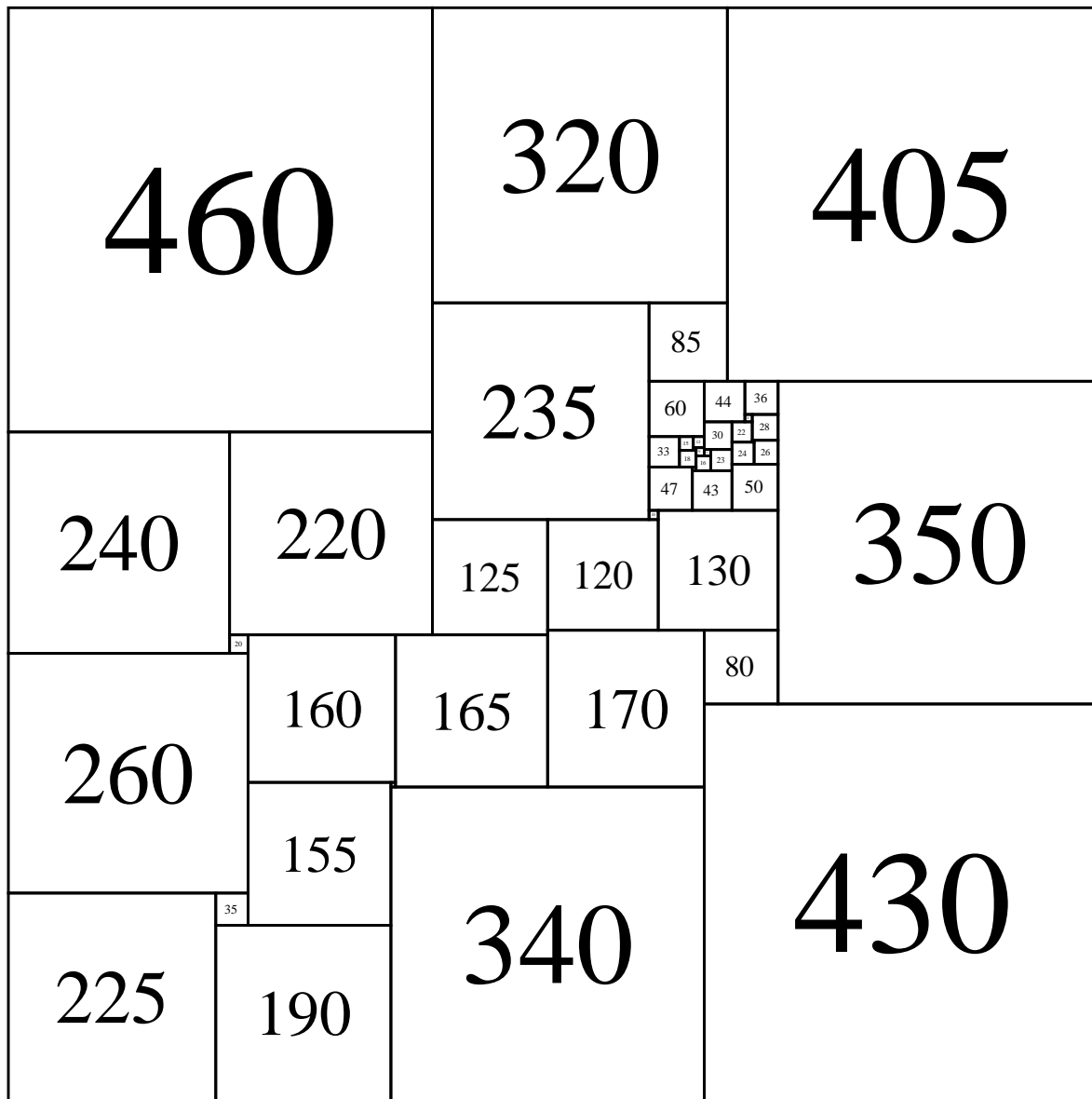
48 : 1176d (8) SEA 2012



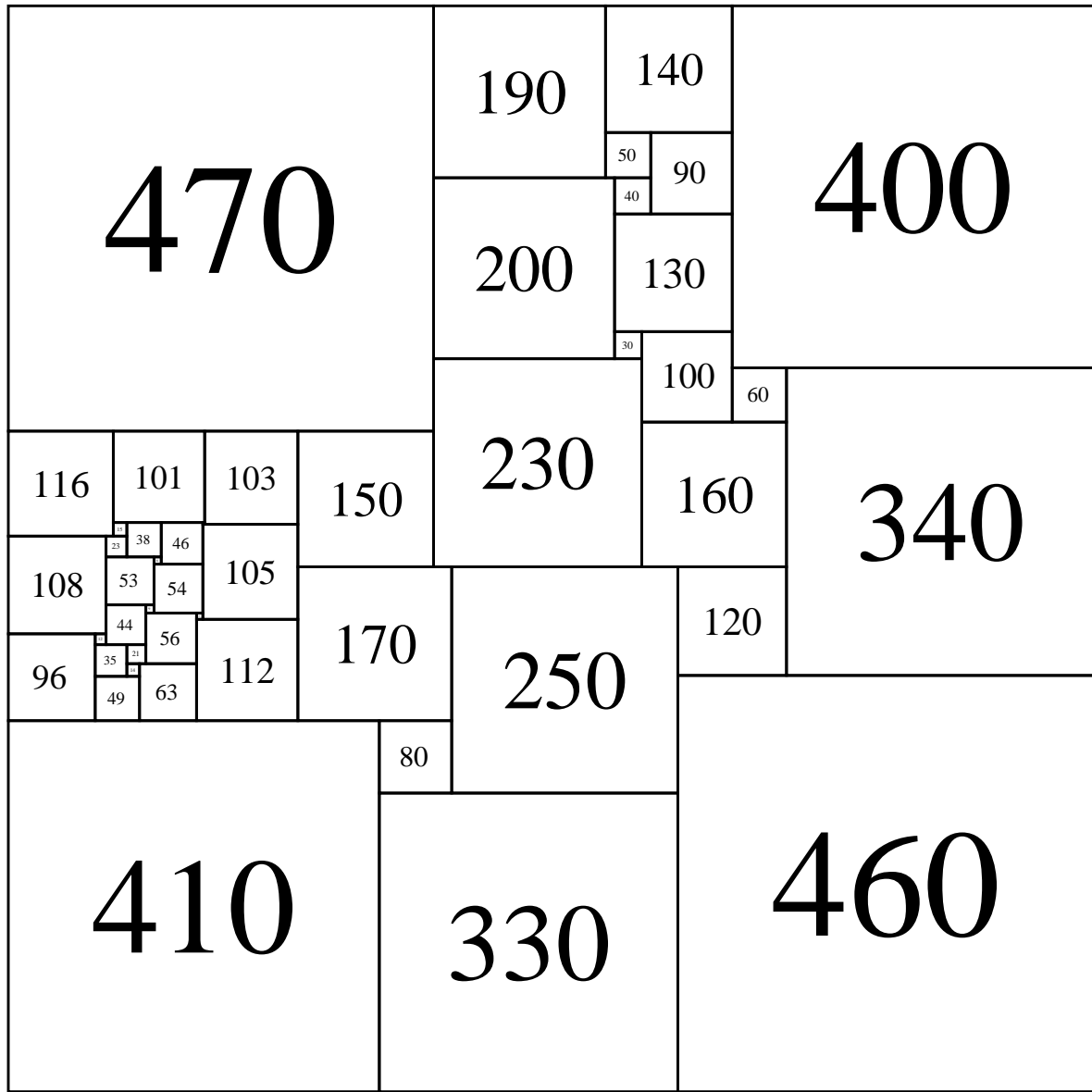
48 : 1179a (8) SEA 2012



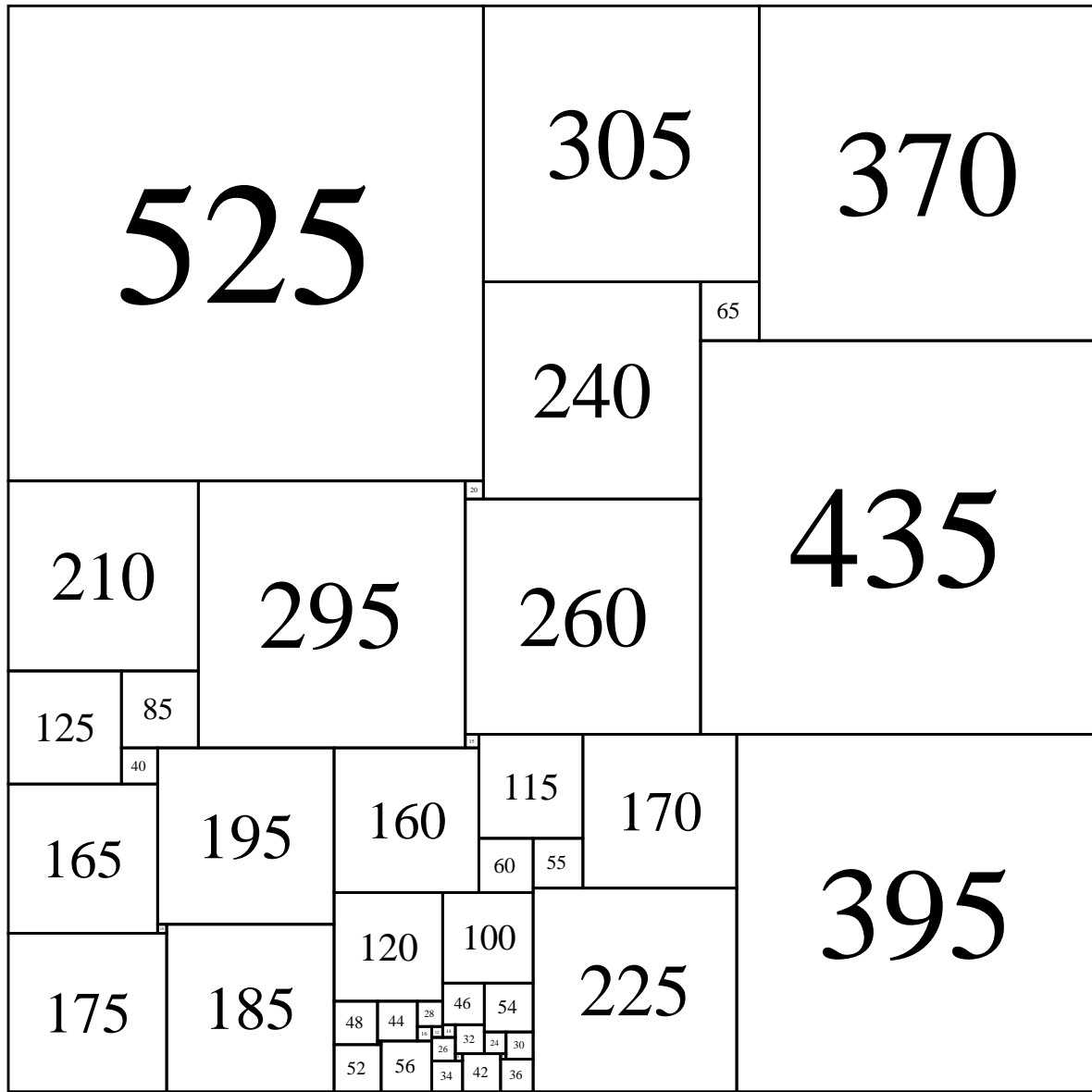
48 : 1183a (8) SEA 2012



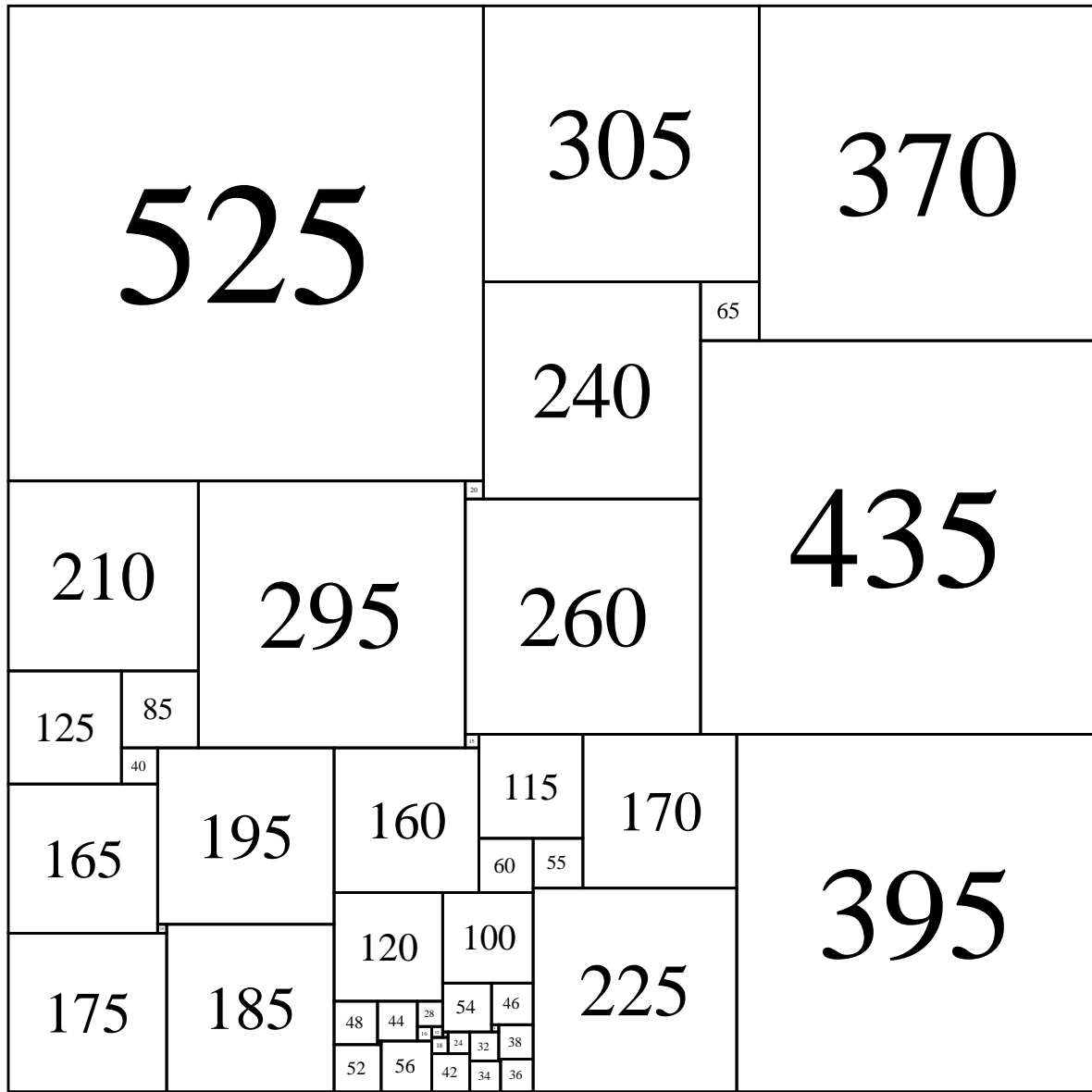
48 : 1185a (8) SEA 2012



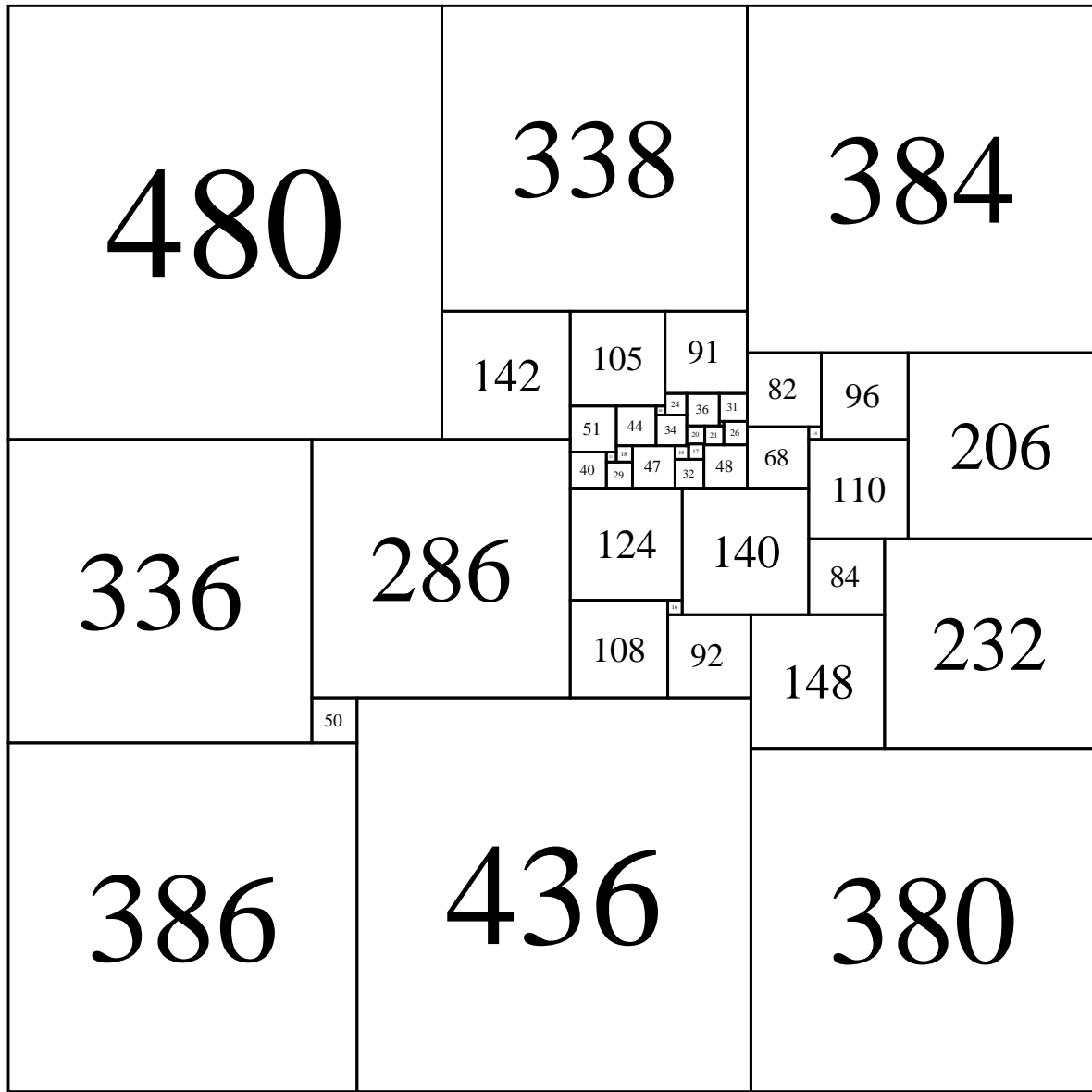
48 : 1200a (8) SEA 2012



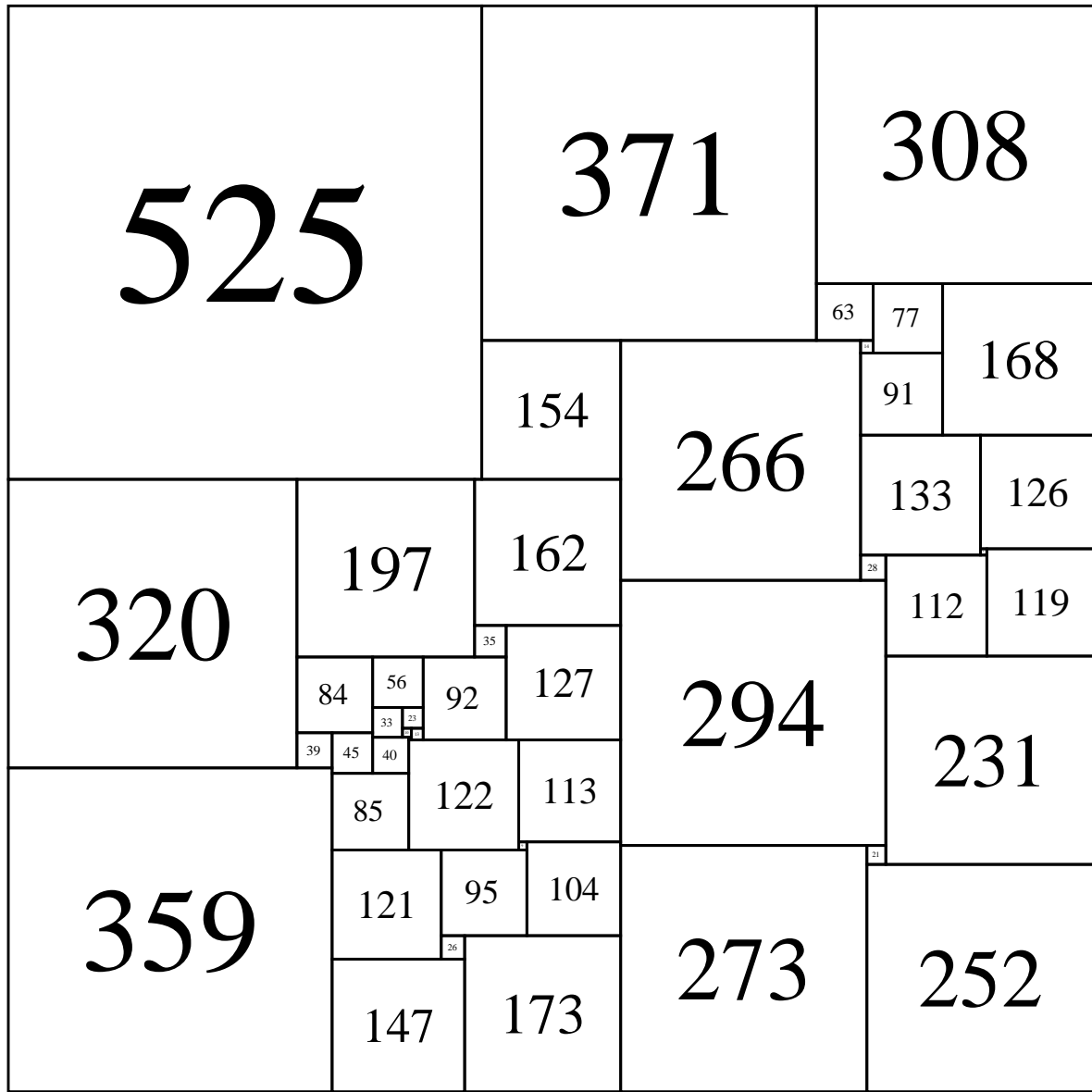
48 : 1200b (8) SEA 2012



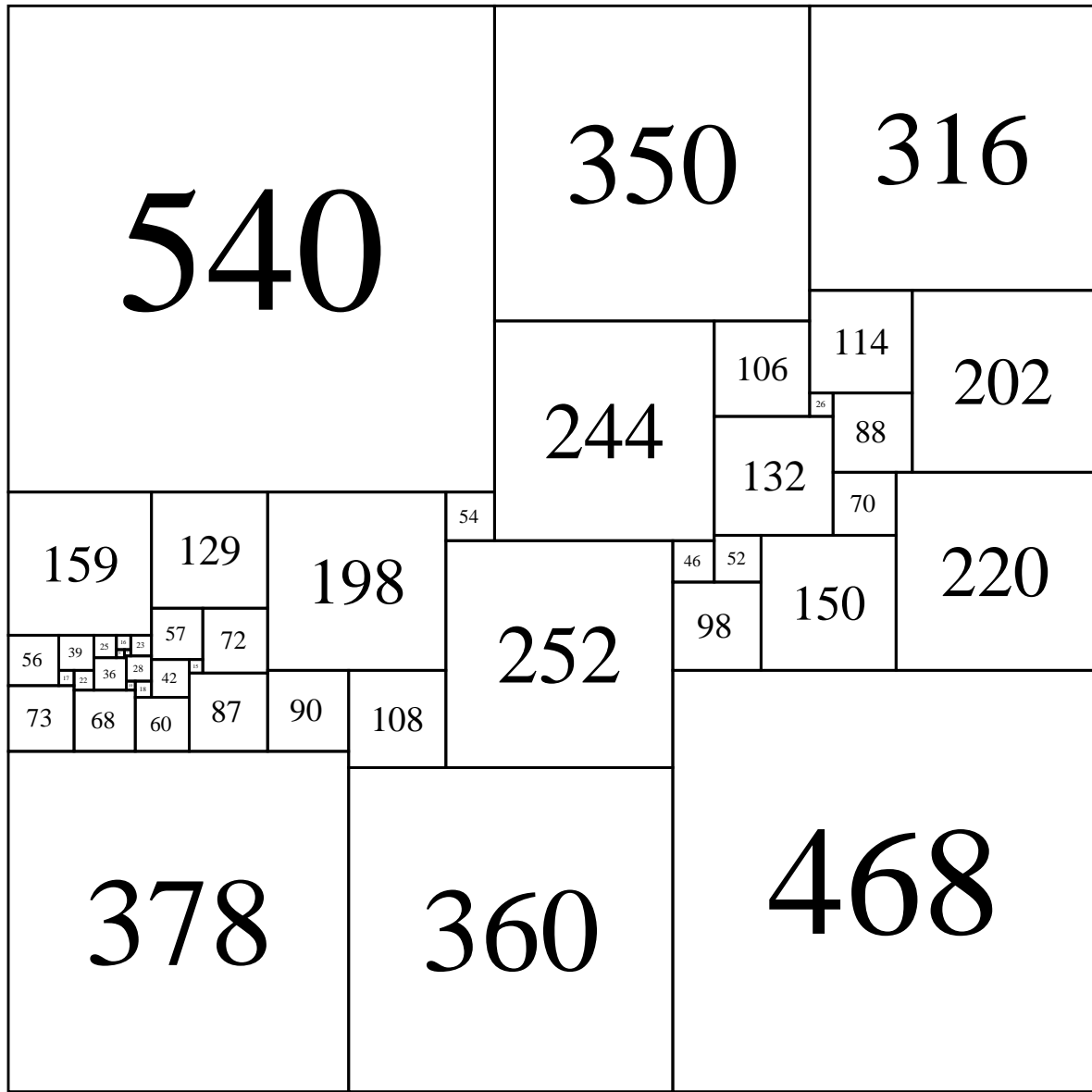
48 : 1200c (8) SEA 2012



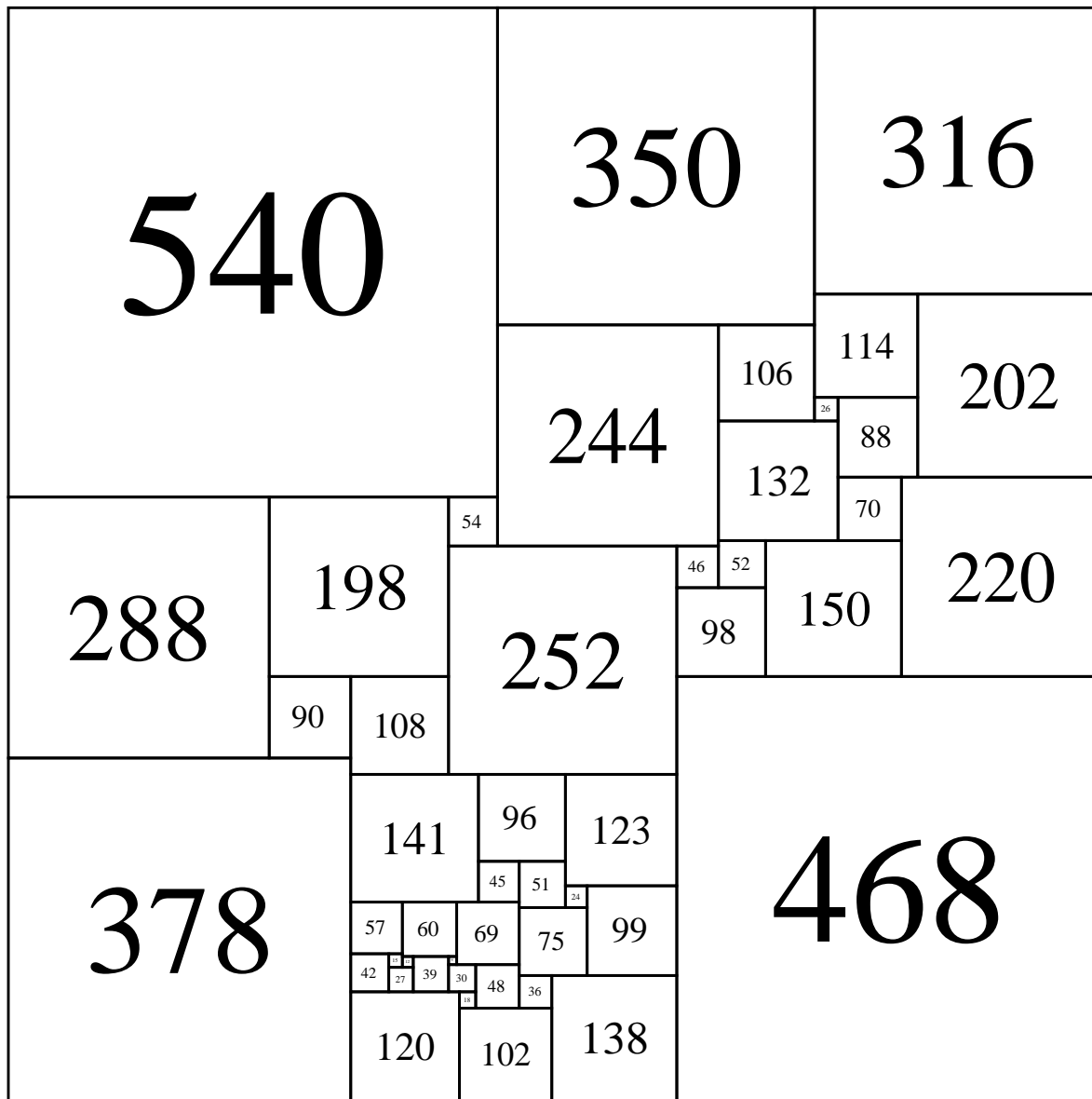
48 : 1202a (8) SEA 2012



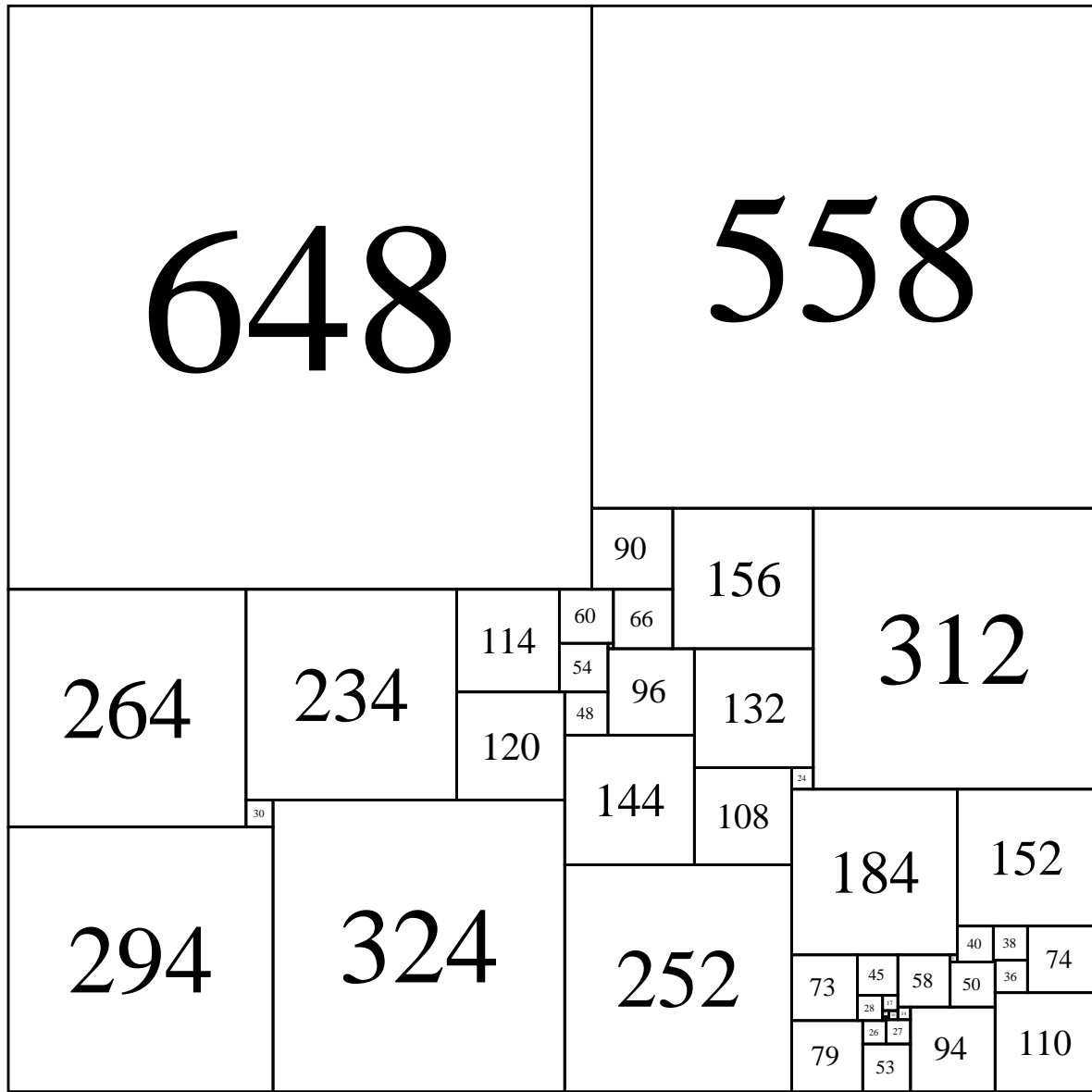
48 : 1204a (8) SEA 2012



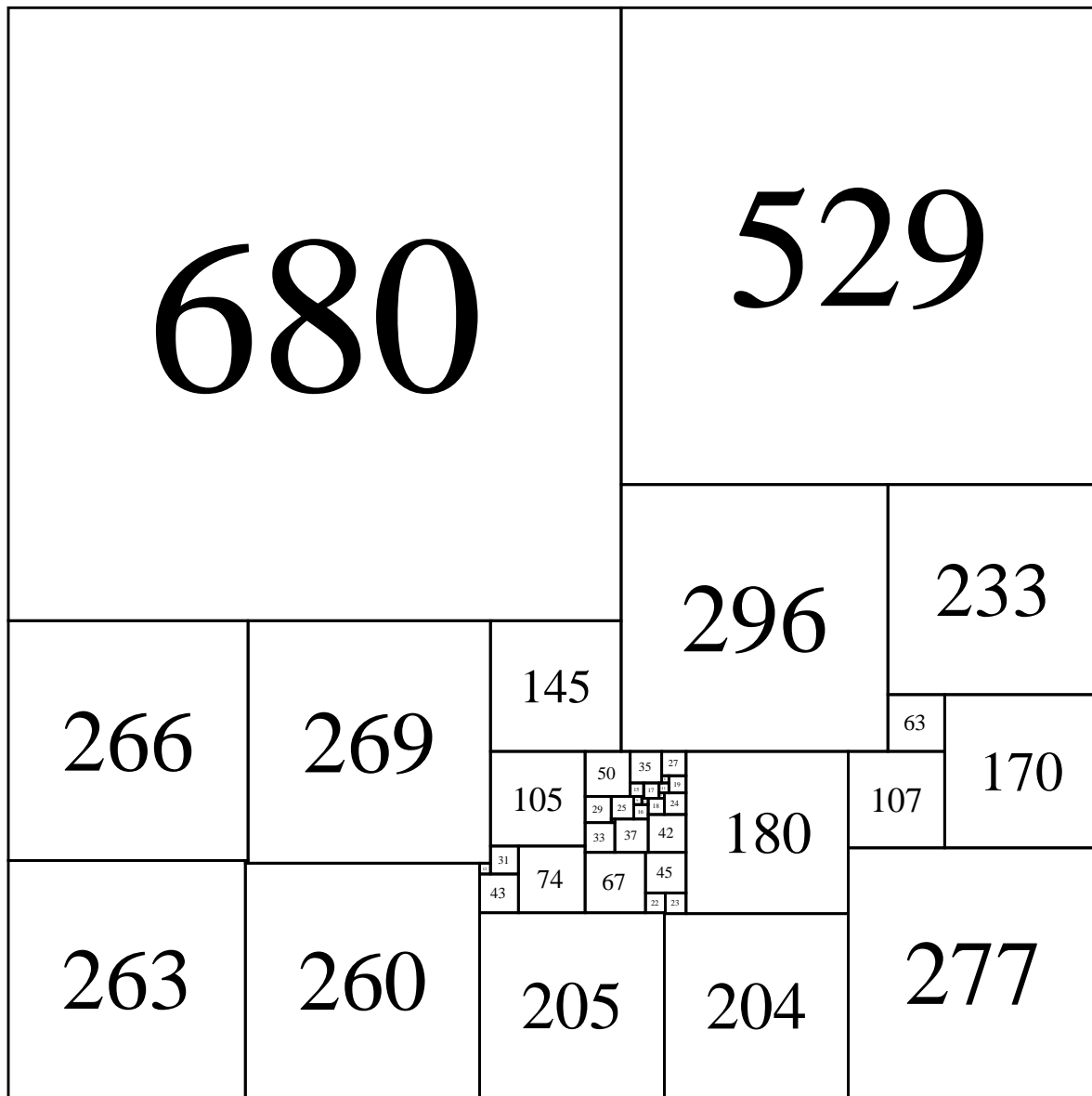
48 : 1206a (8) SEA 2012



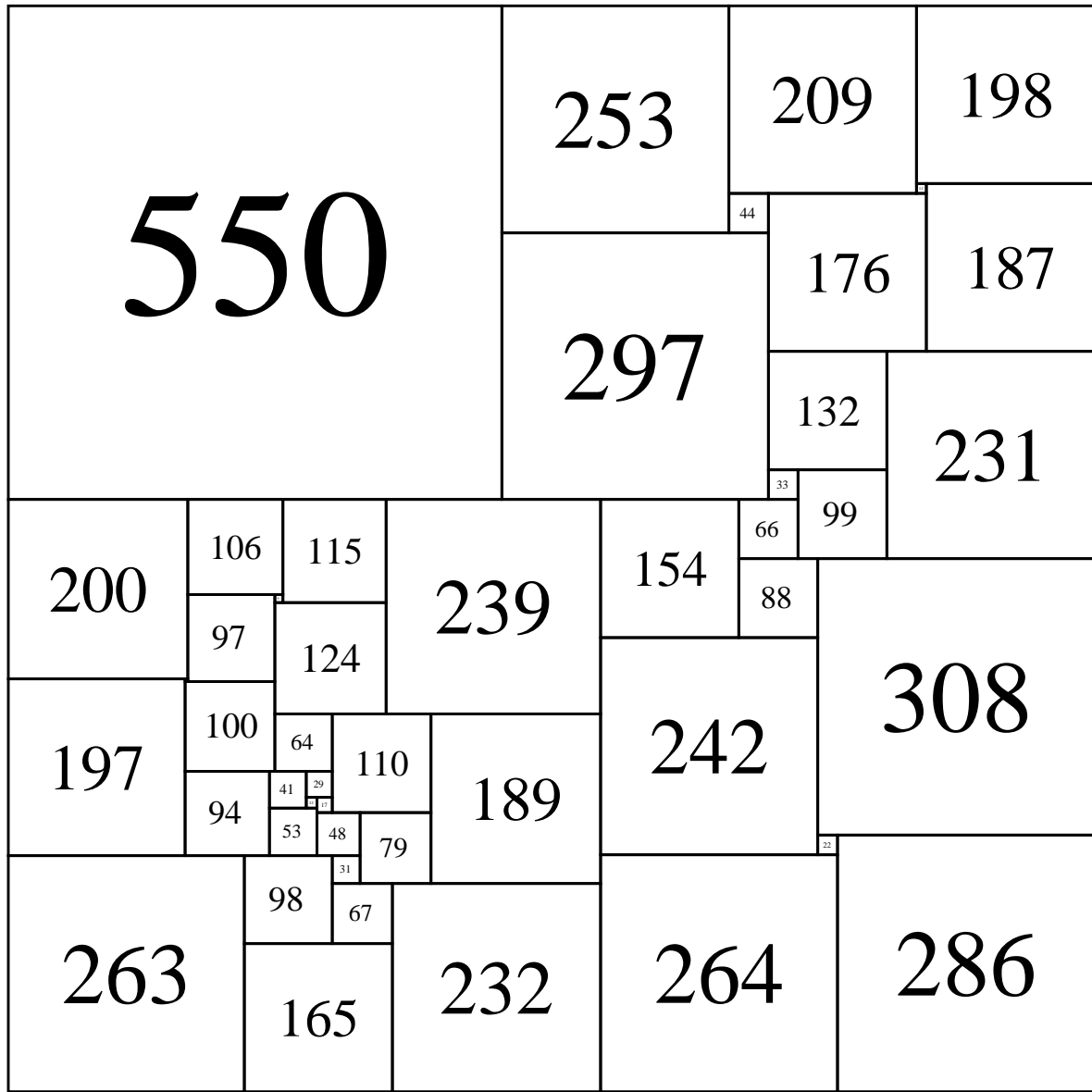
48 : 1206b (8) SEA 2012



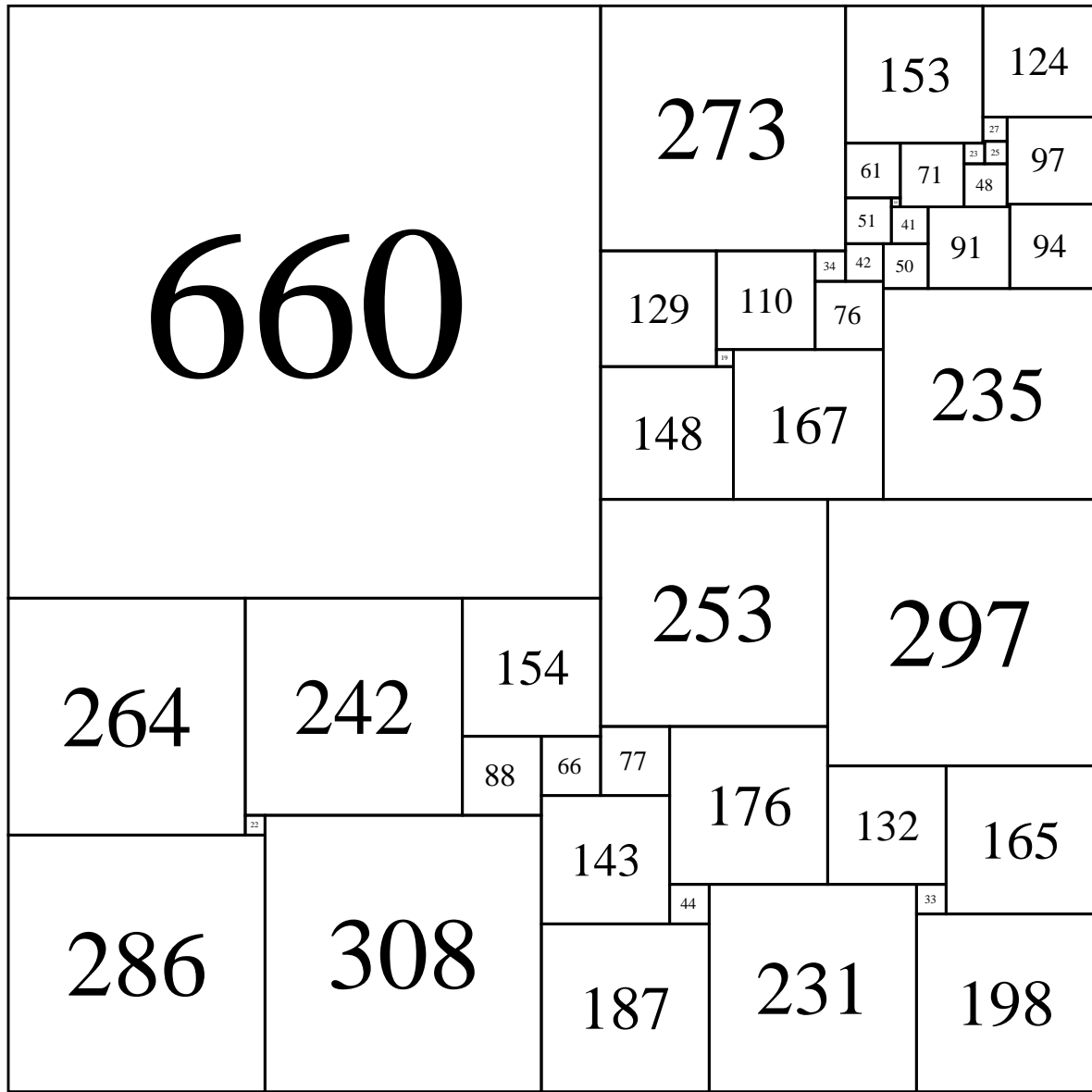
48 : 1206c (8) SEA 2012



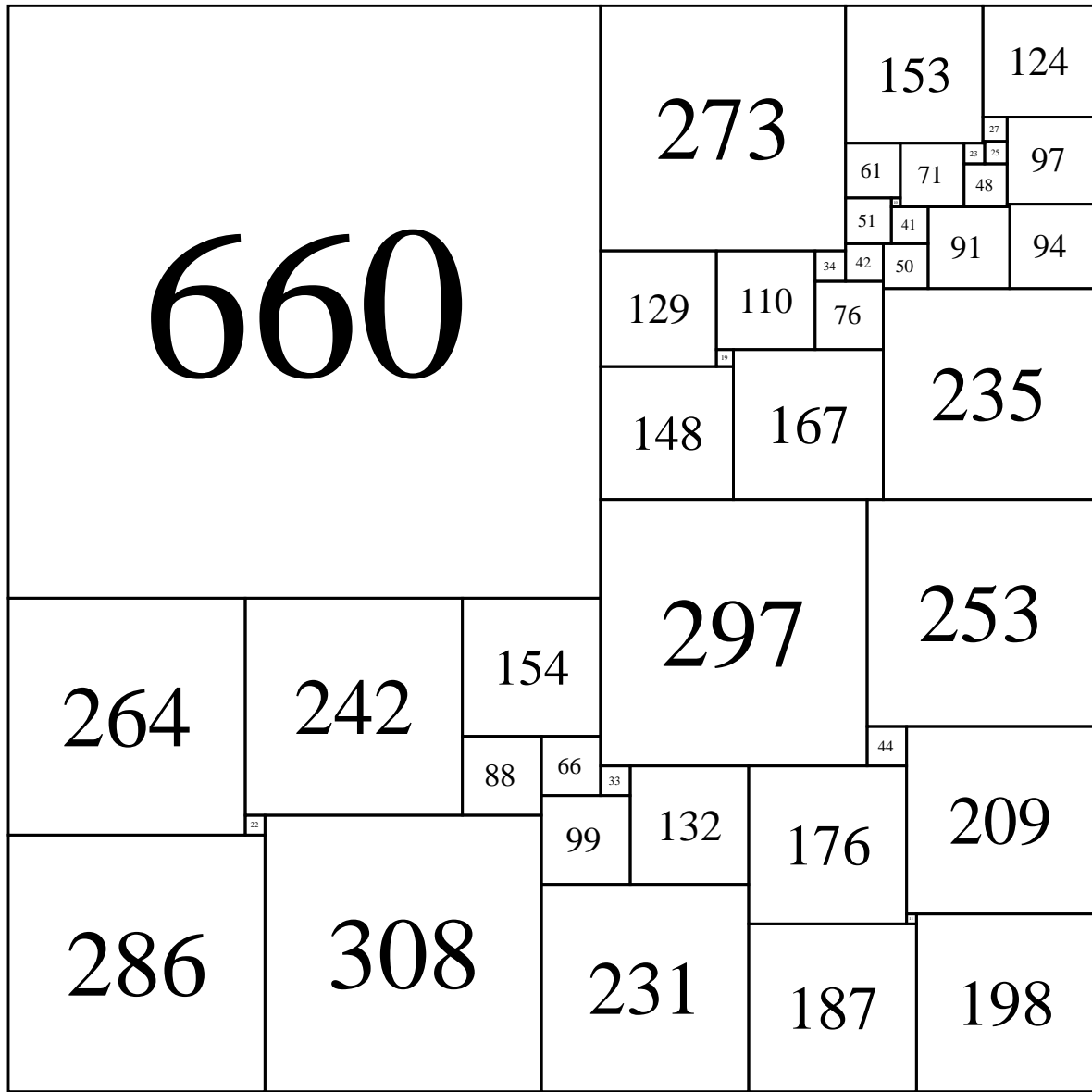
48 : 1209a (8) SEA 2012



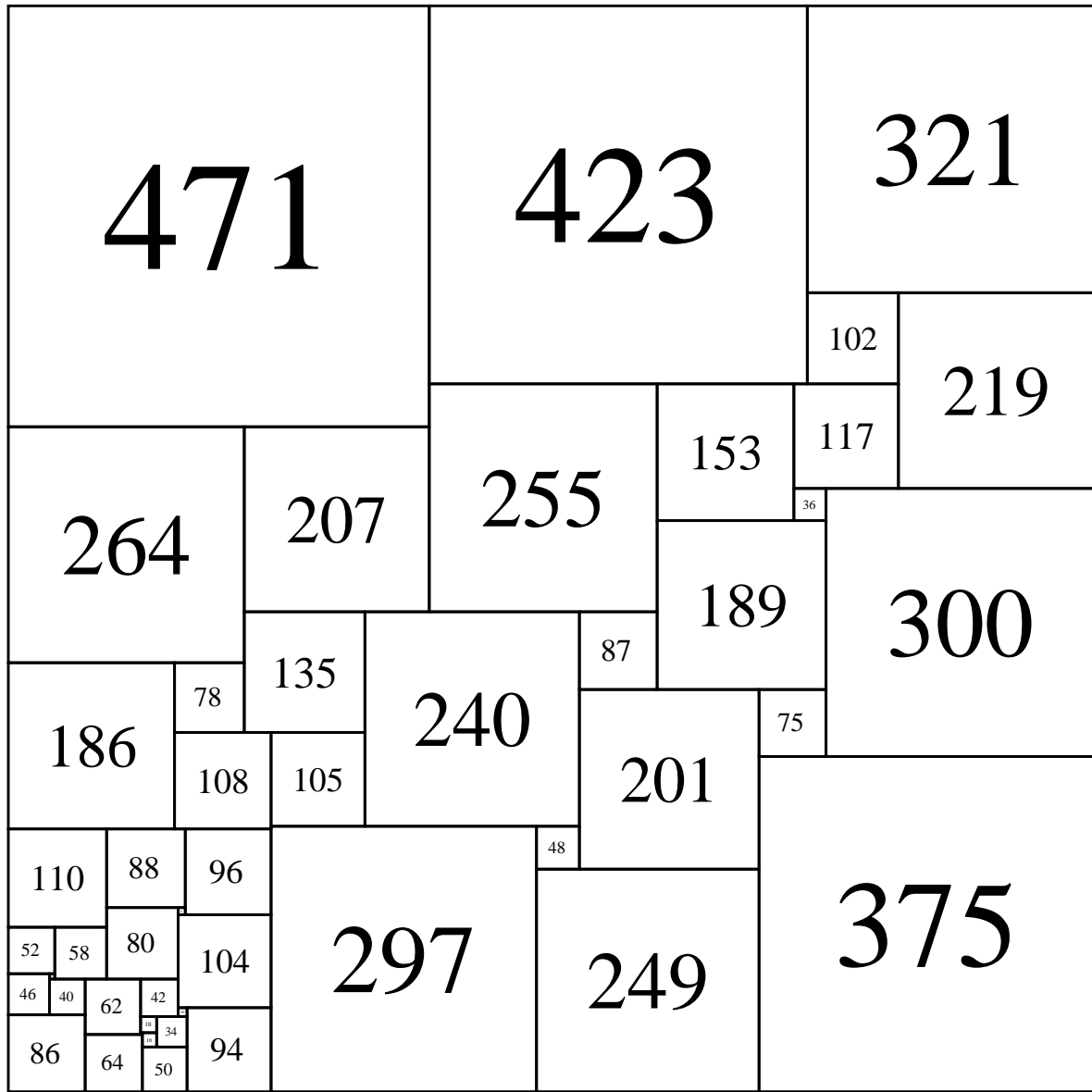
48 : 1210a (8) SEA 2012



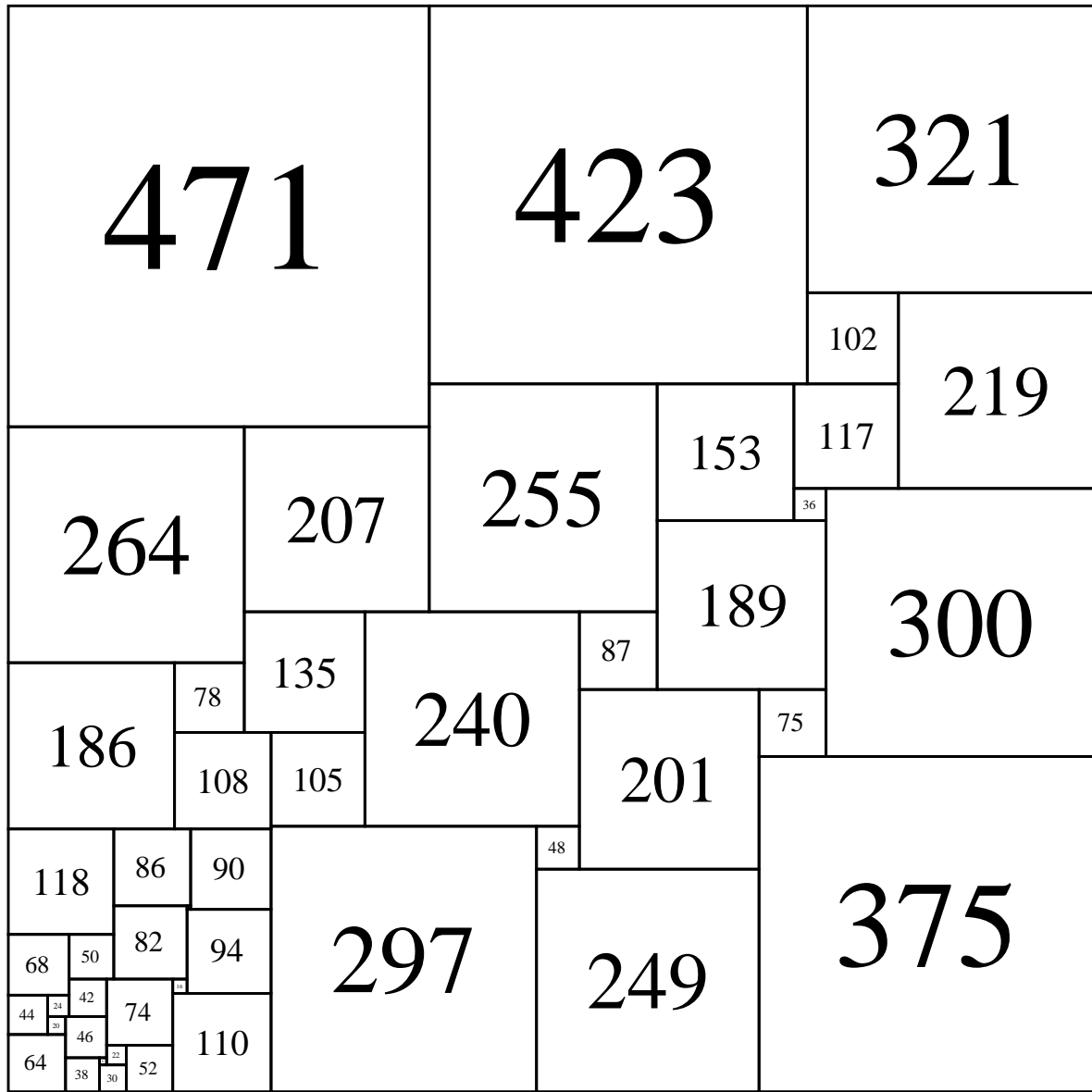
48 : 1210b (8) SEA 2012



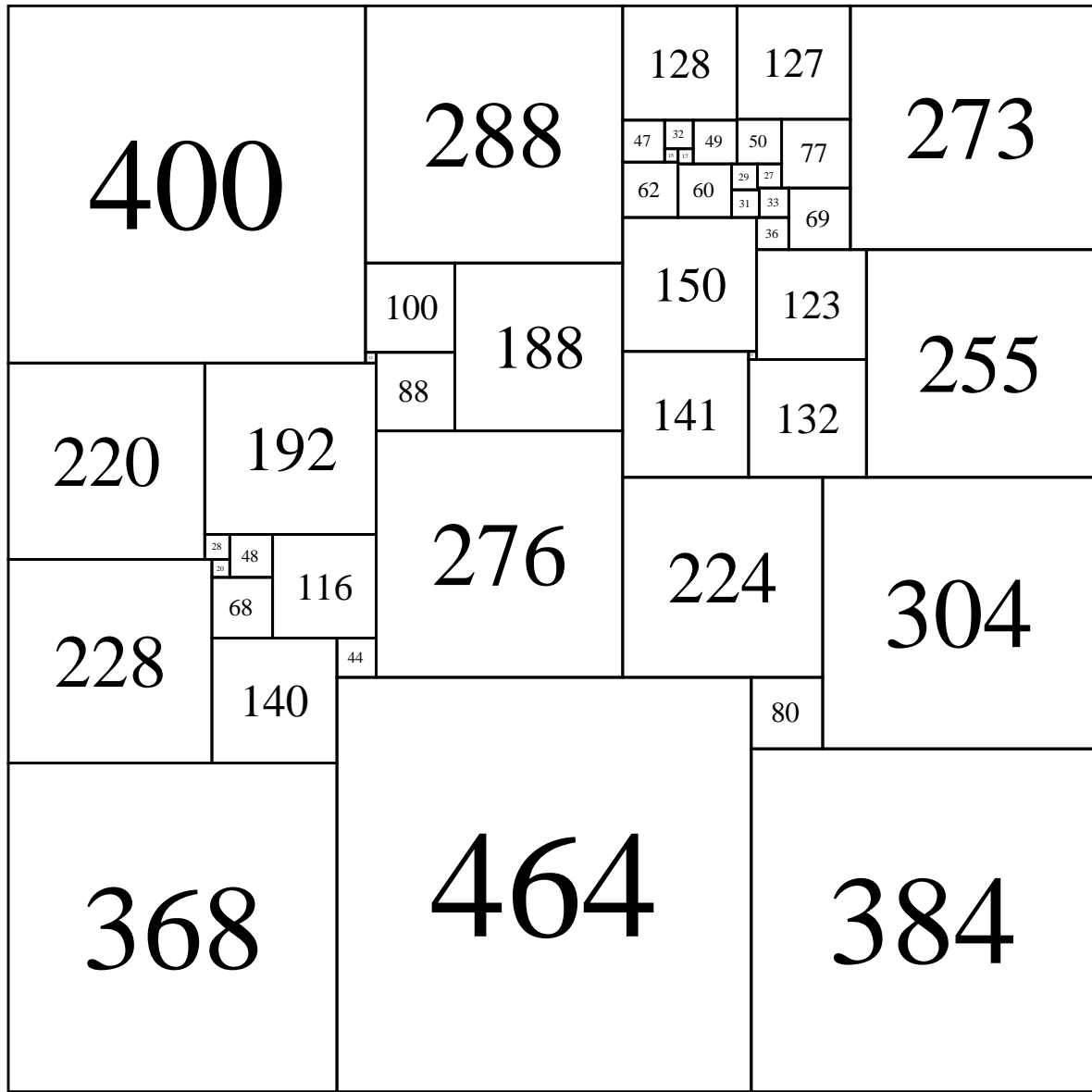
48 : 1210c (8) SEA 2012



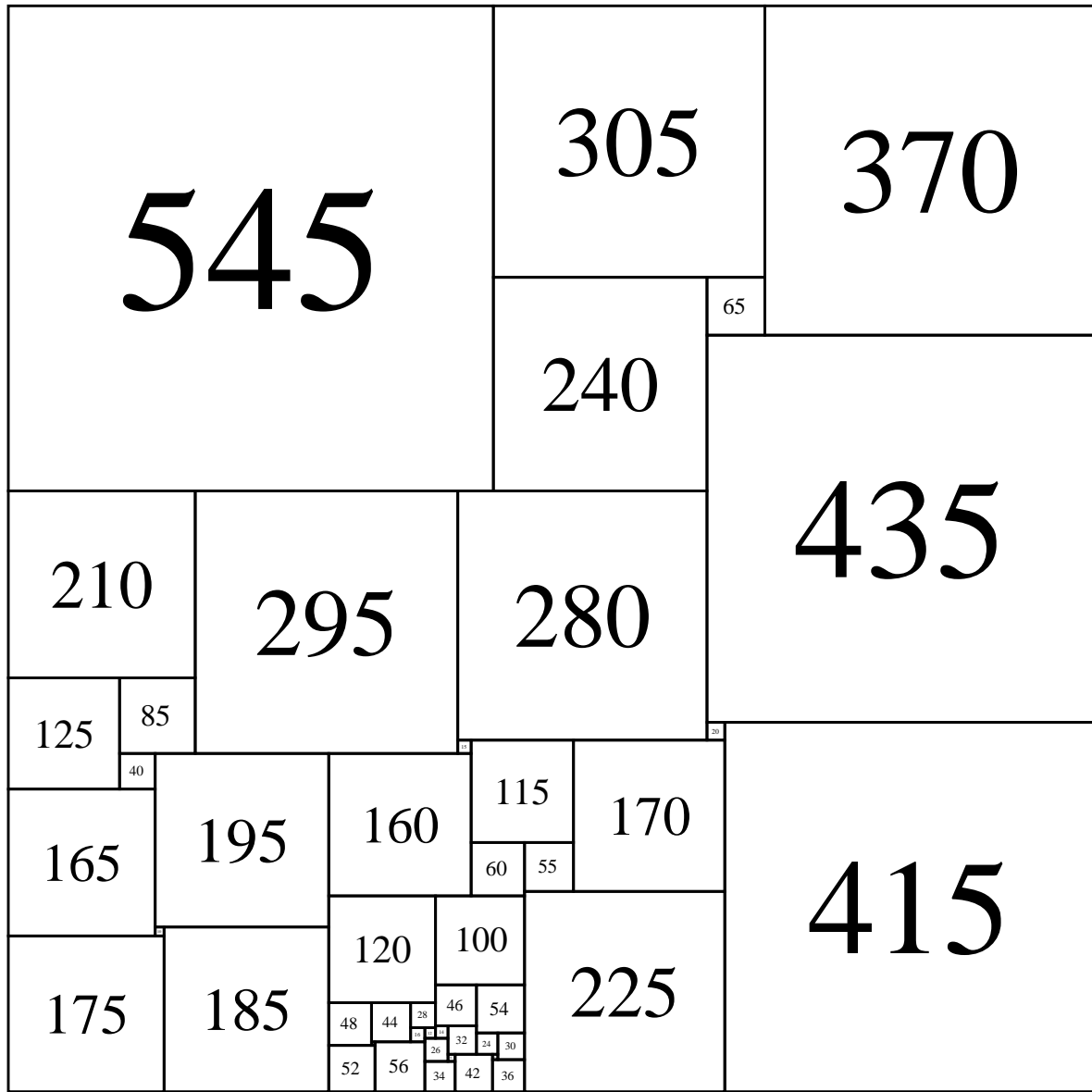
48 : 1215a (8) SEA 2012



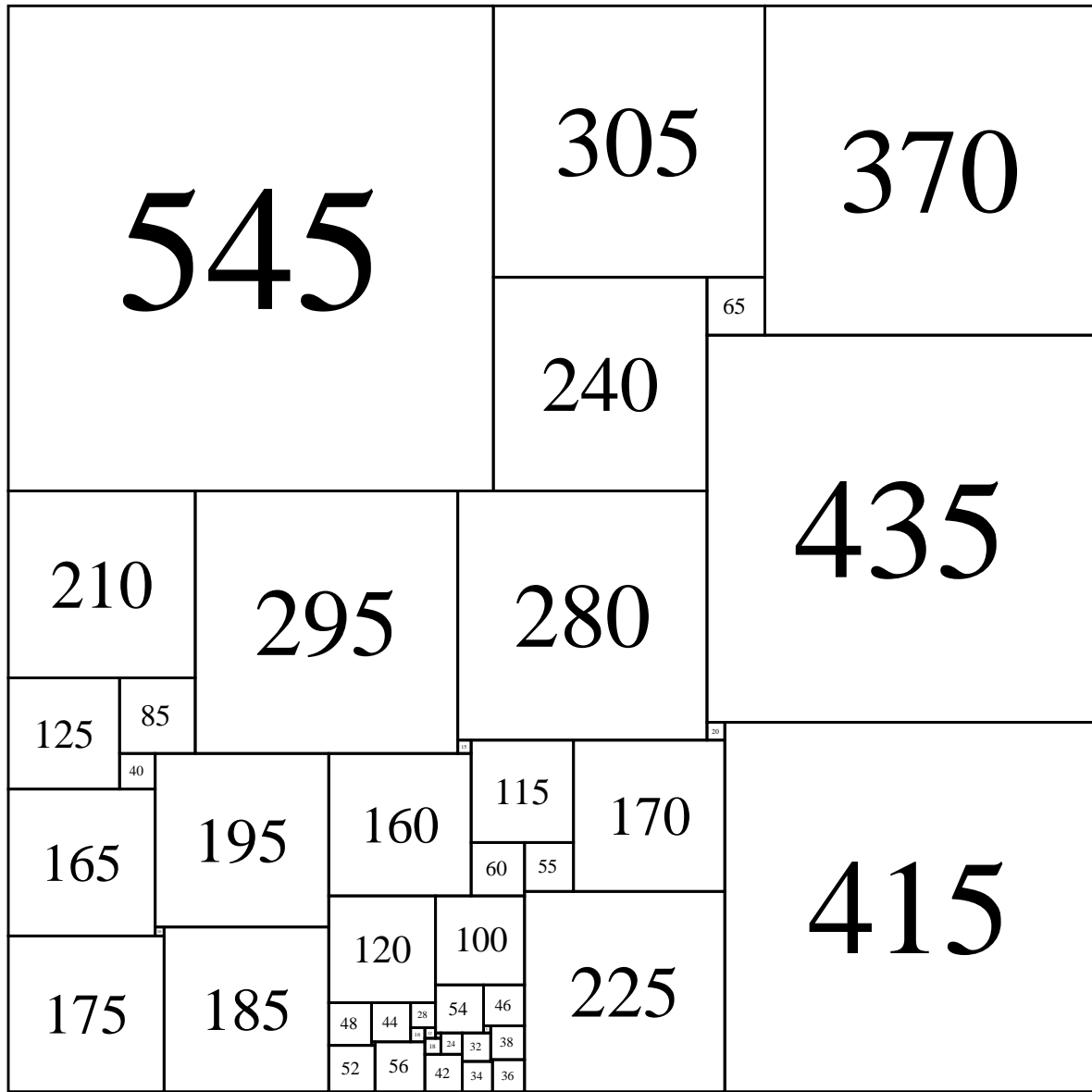
48 : 1215b (8) SEA 2012



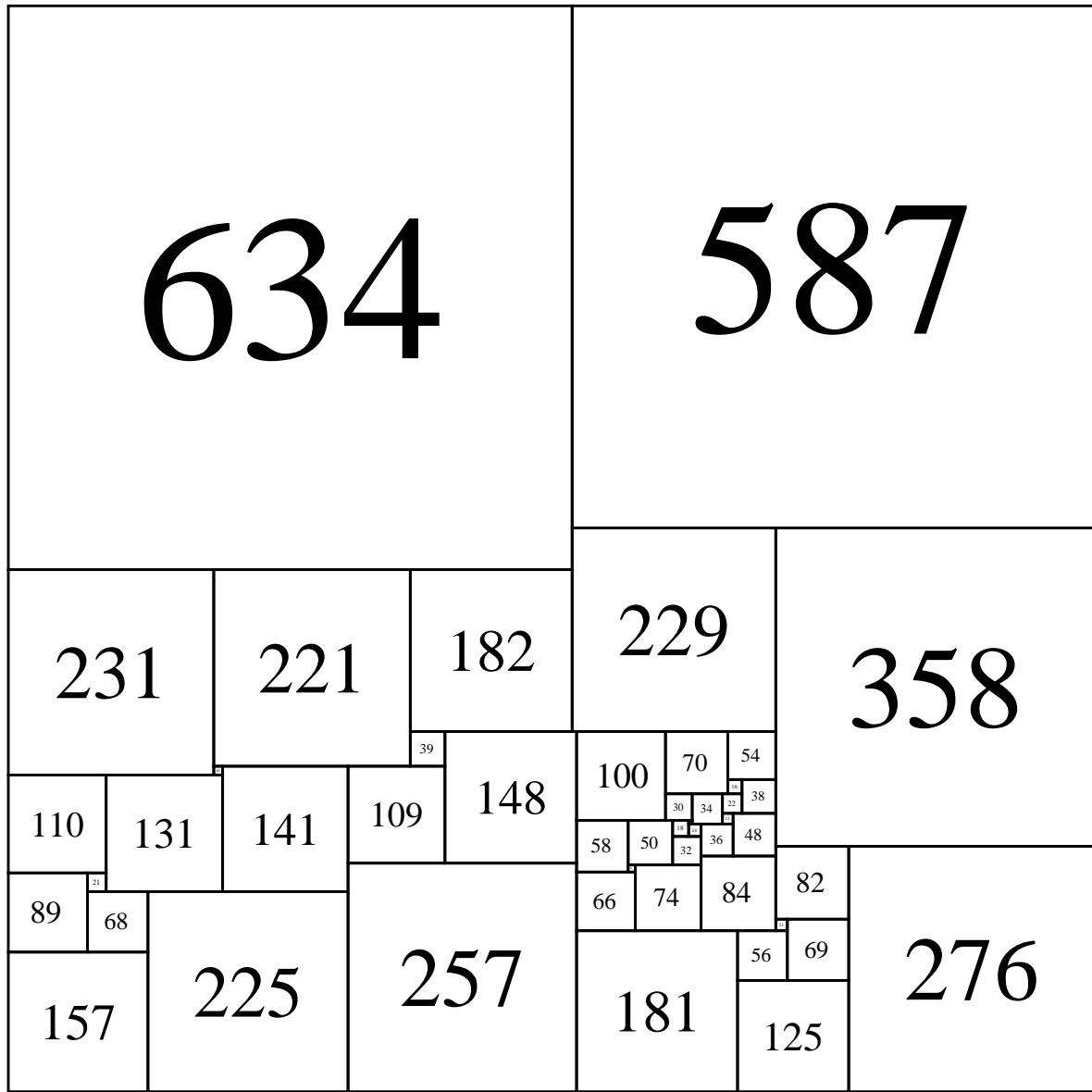
48 : 1216a (8) SEA 2012



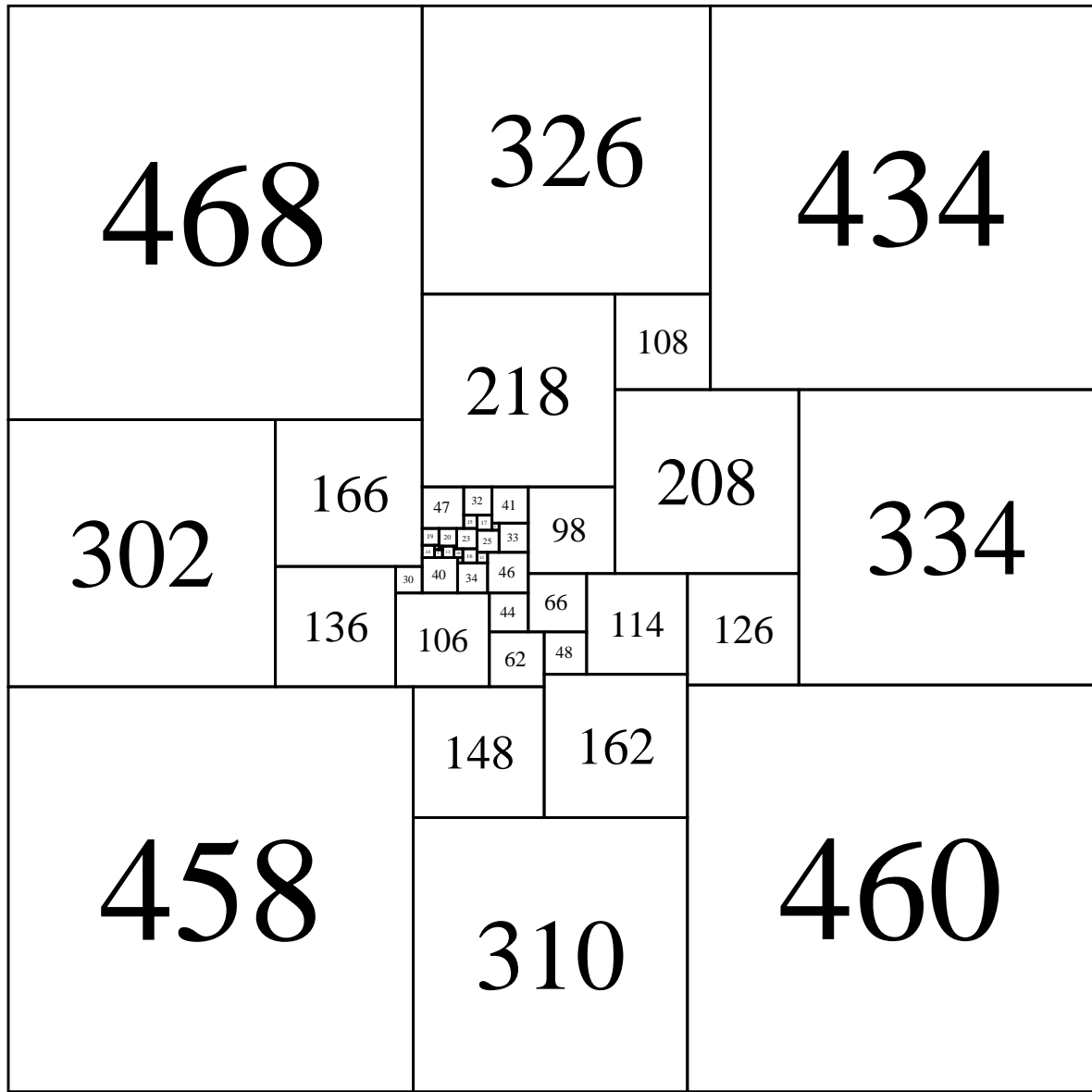
48 : 1220a (8) SEA 2012



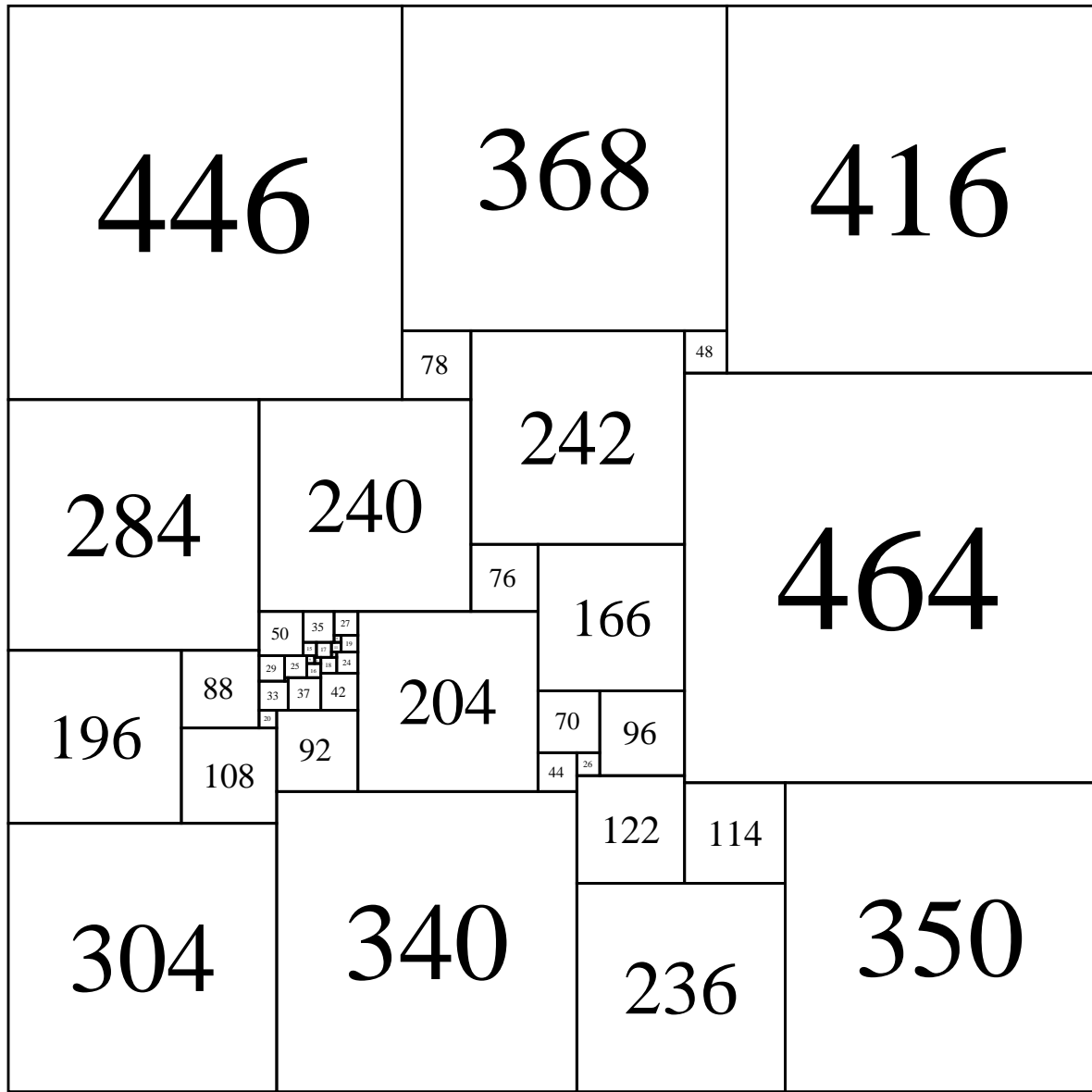
48 : 1220b (8) SEA 2012



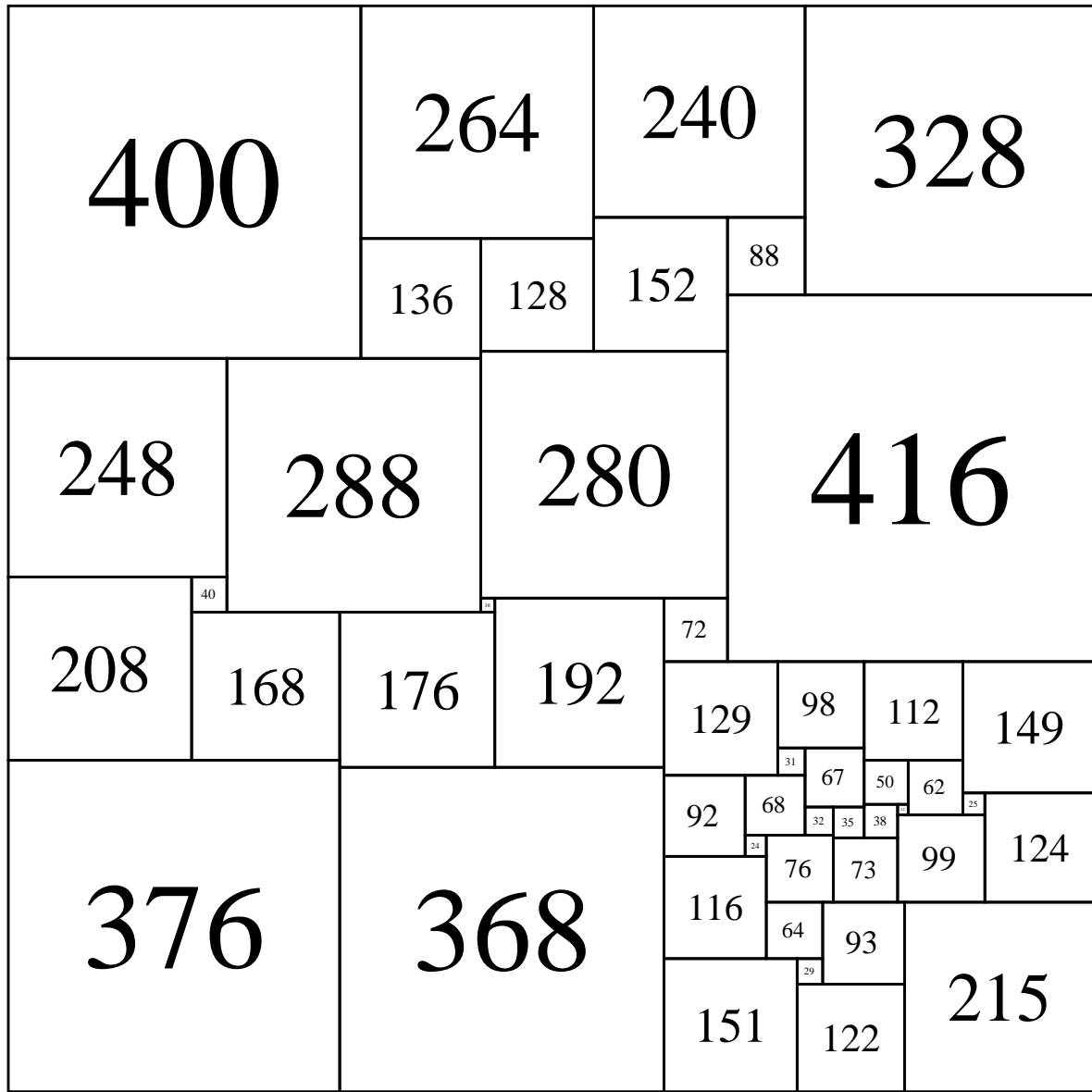
48 : 1221a (8) SEA 2012



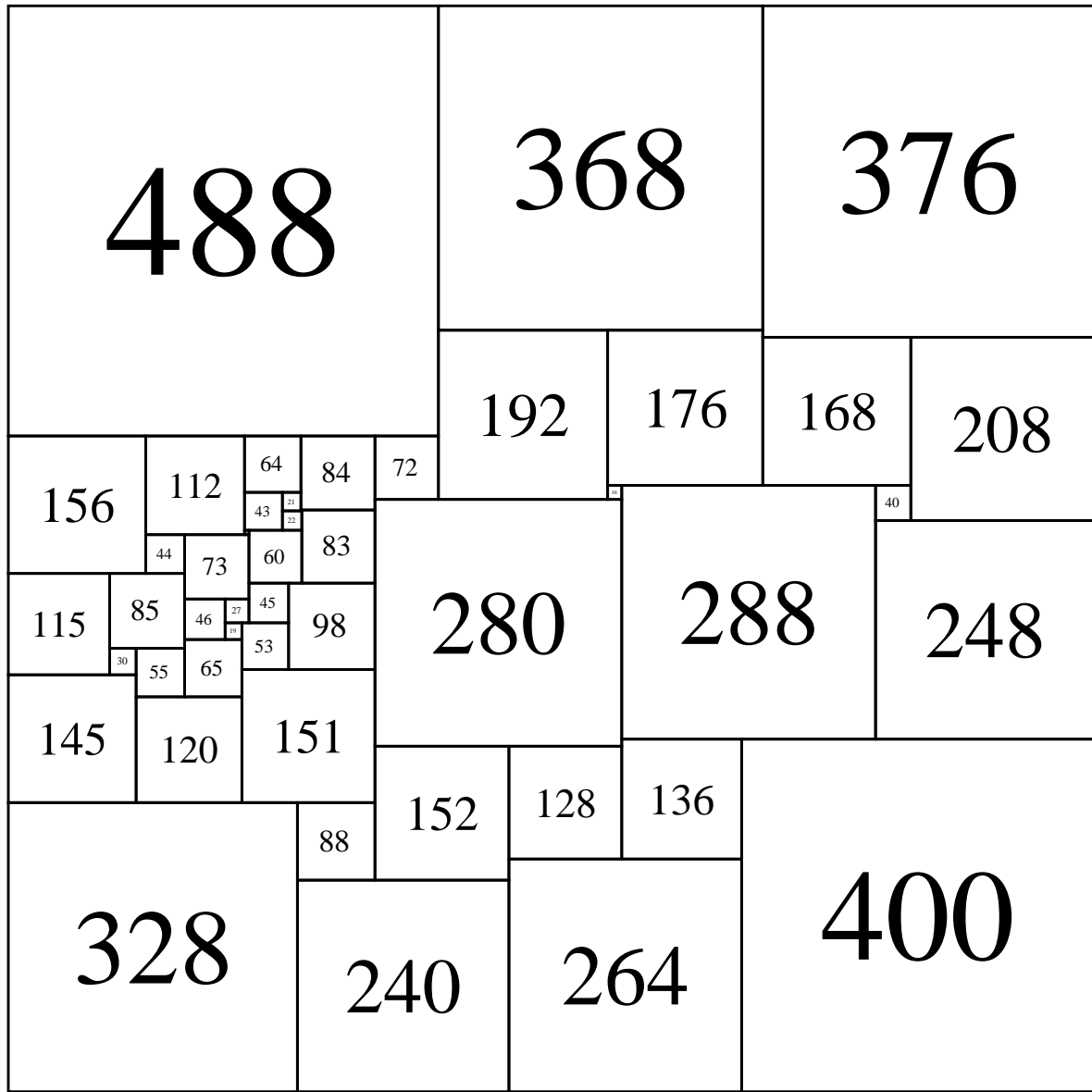
48 : 1228a (8) SEA 2012



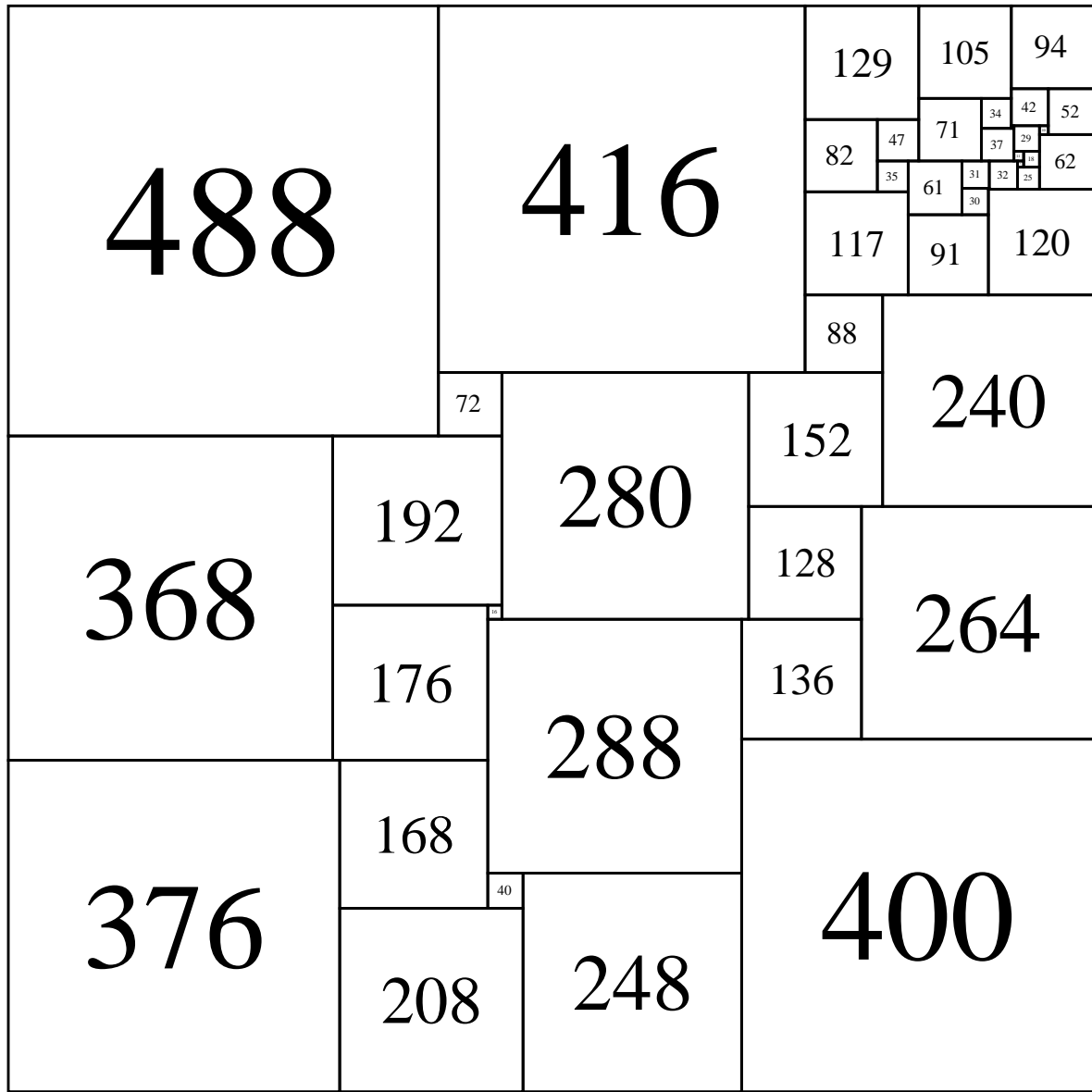
48 : 1230a (8) SEA 2012



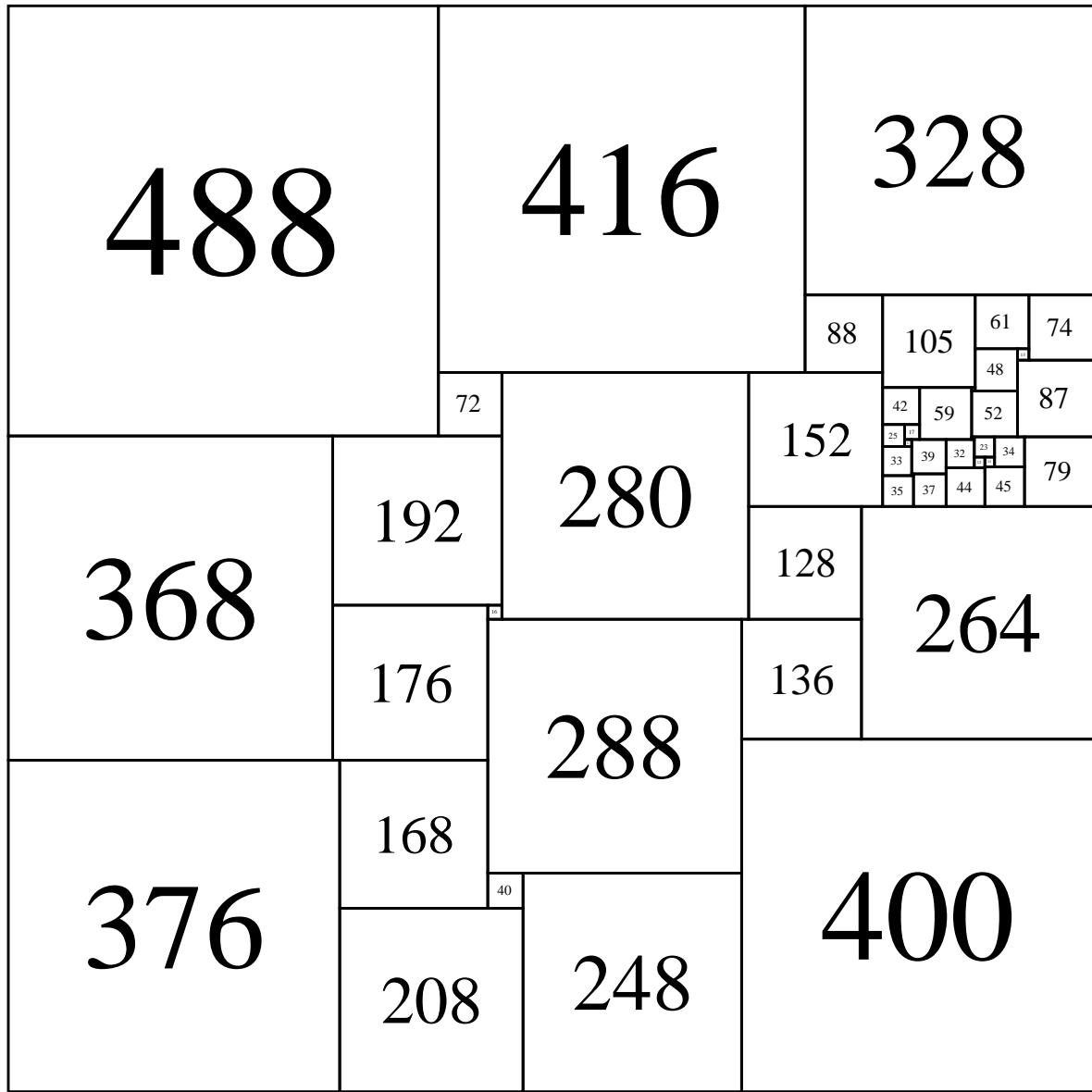
48 : 1232a (8) SEA 2012



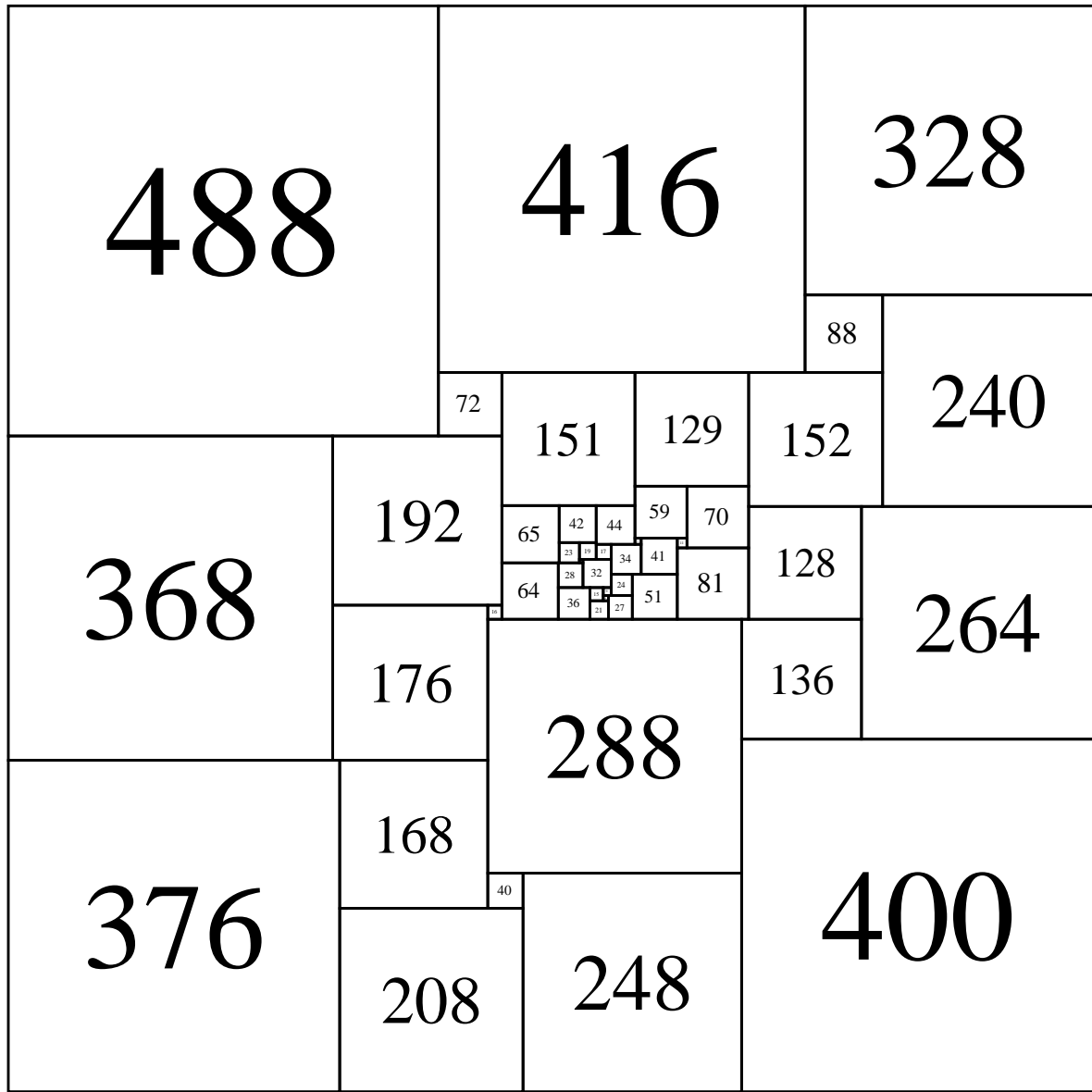
48 : 1232b (8) SEA 2012



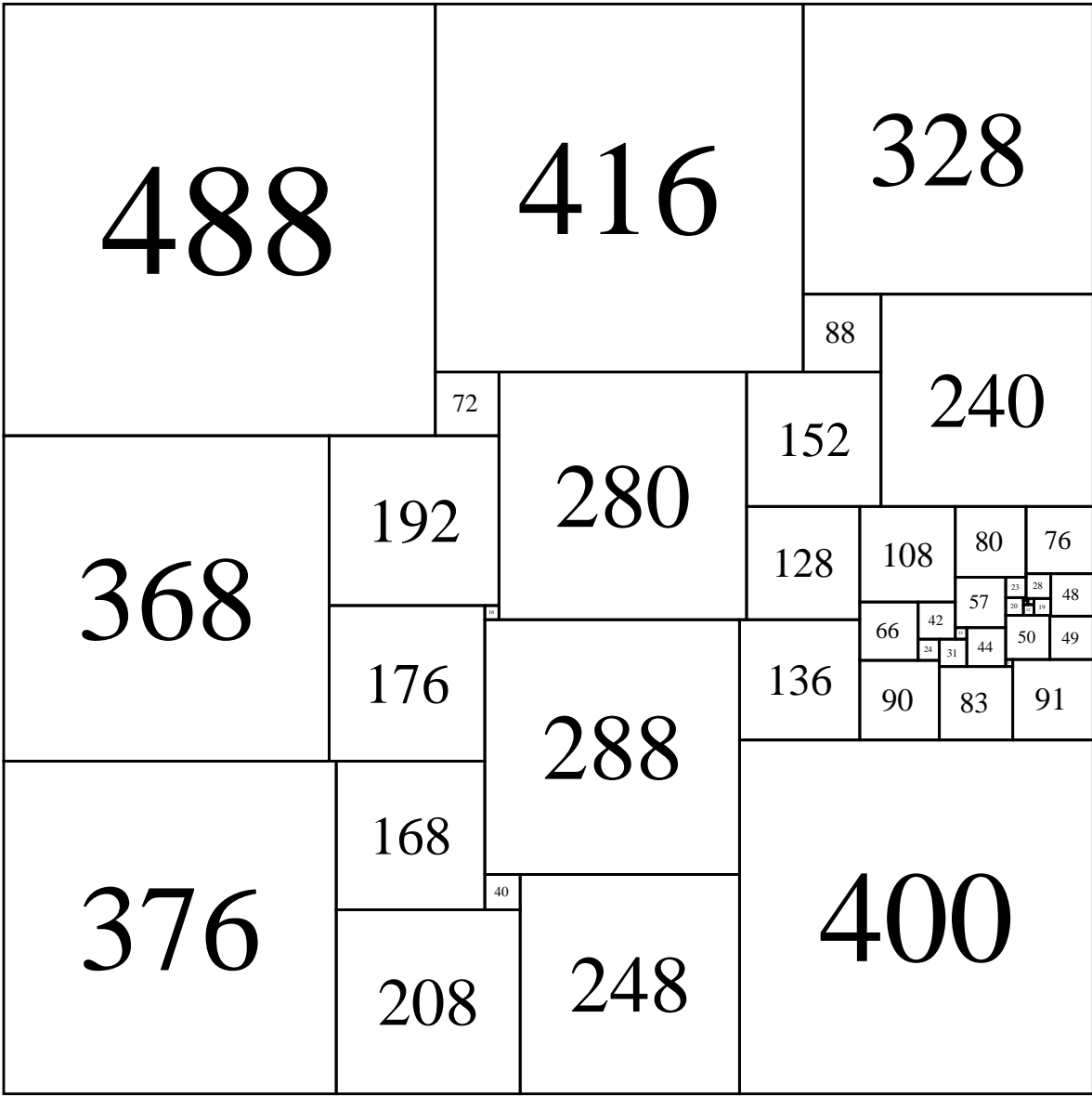
48 : 1232c (8) SEA 2012



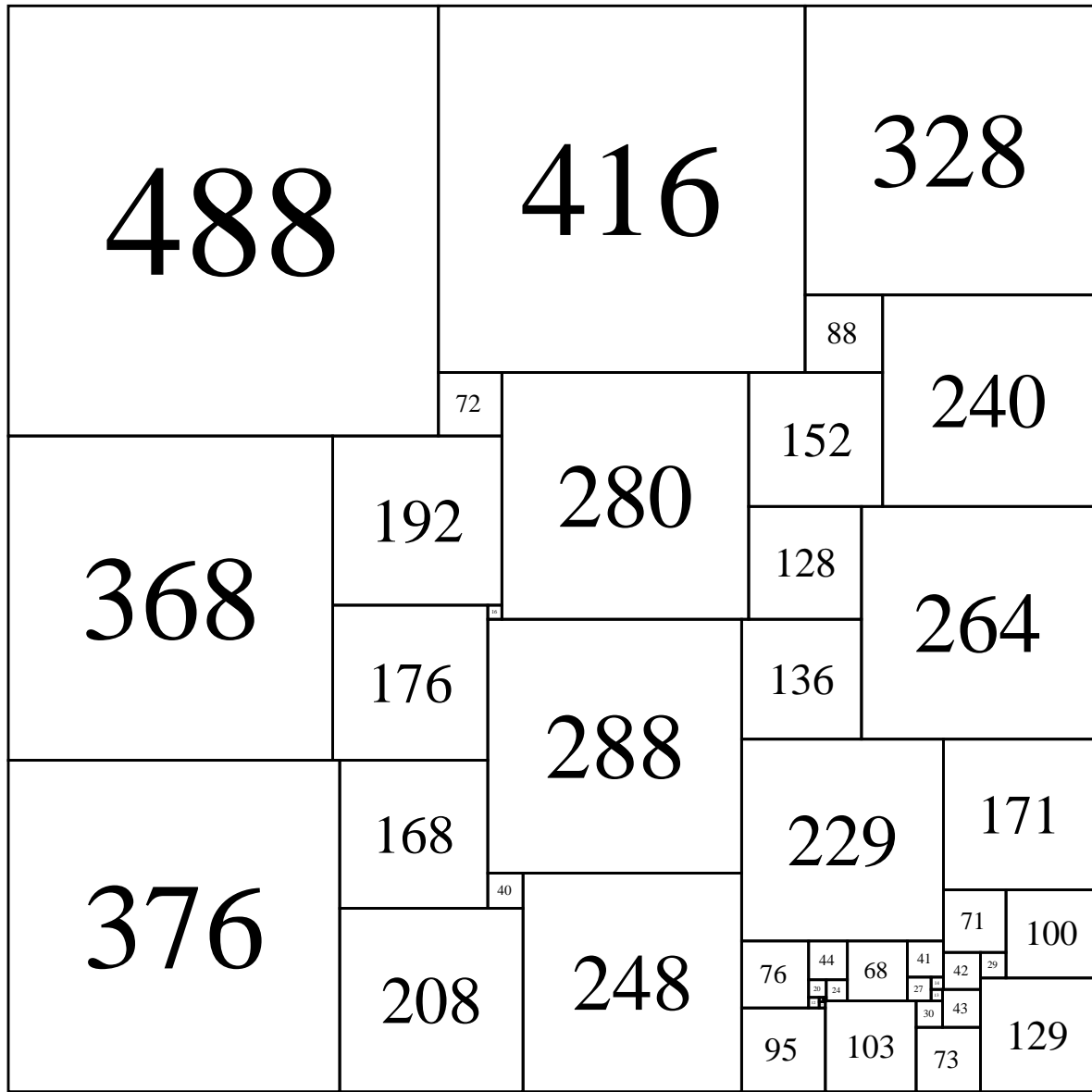
48 : 1232d (8) SEA 2012



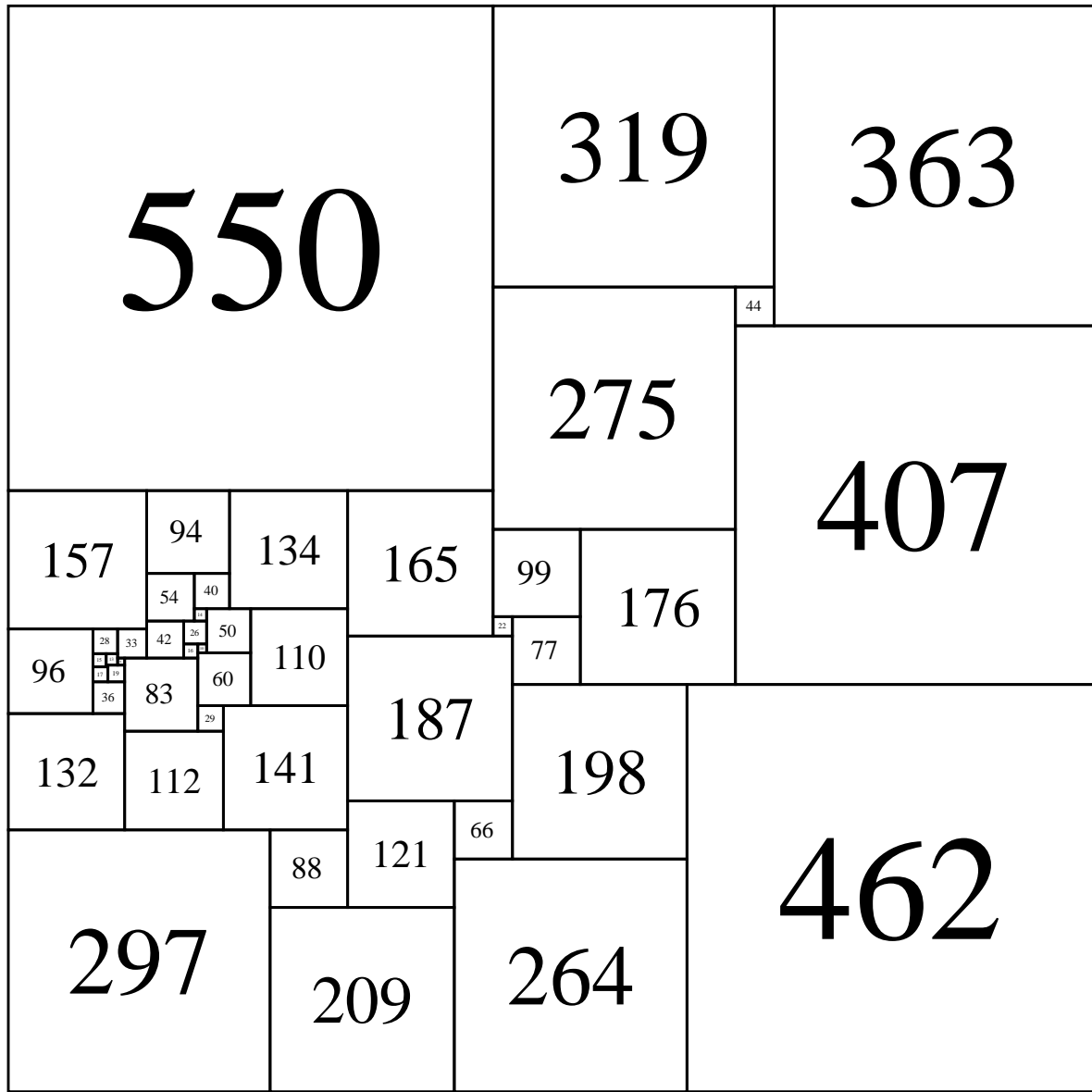
48 : 1232e (8) SEA 2012



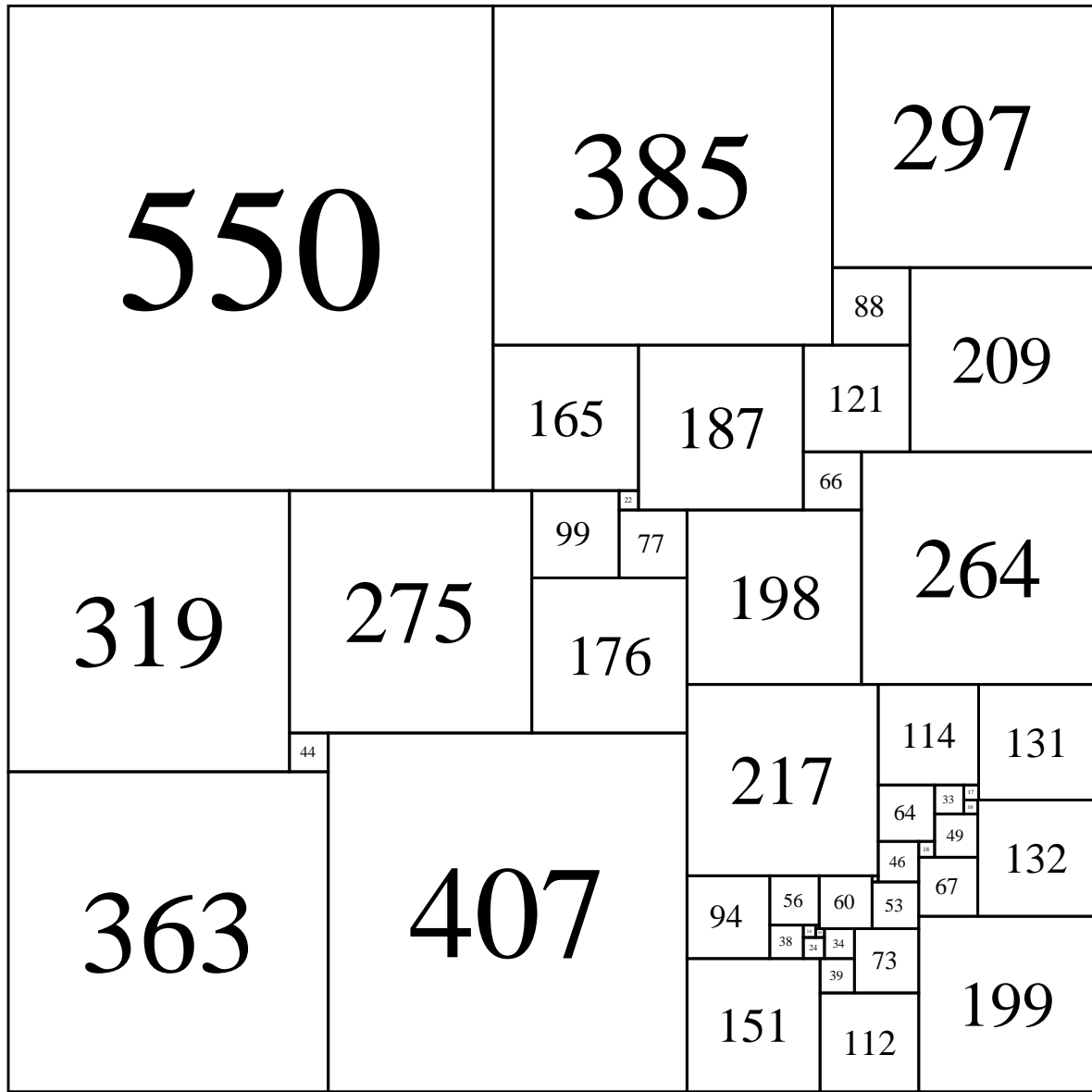
48 : 1232f (8) SEA 2012



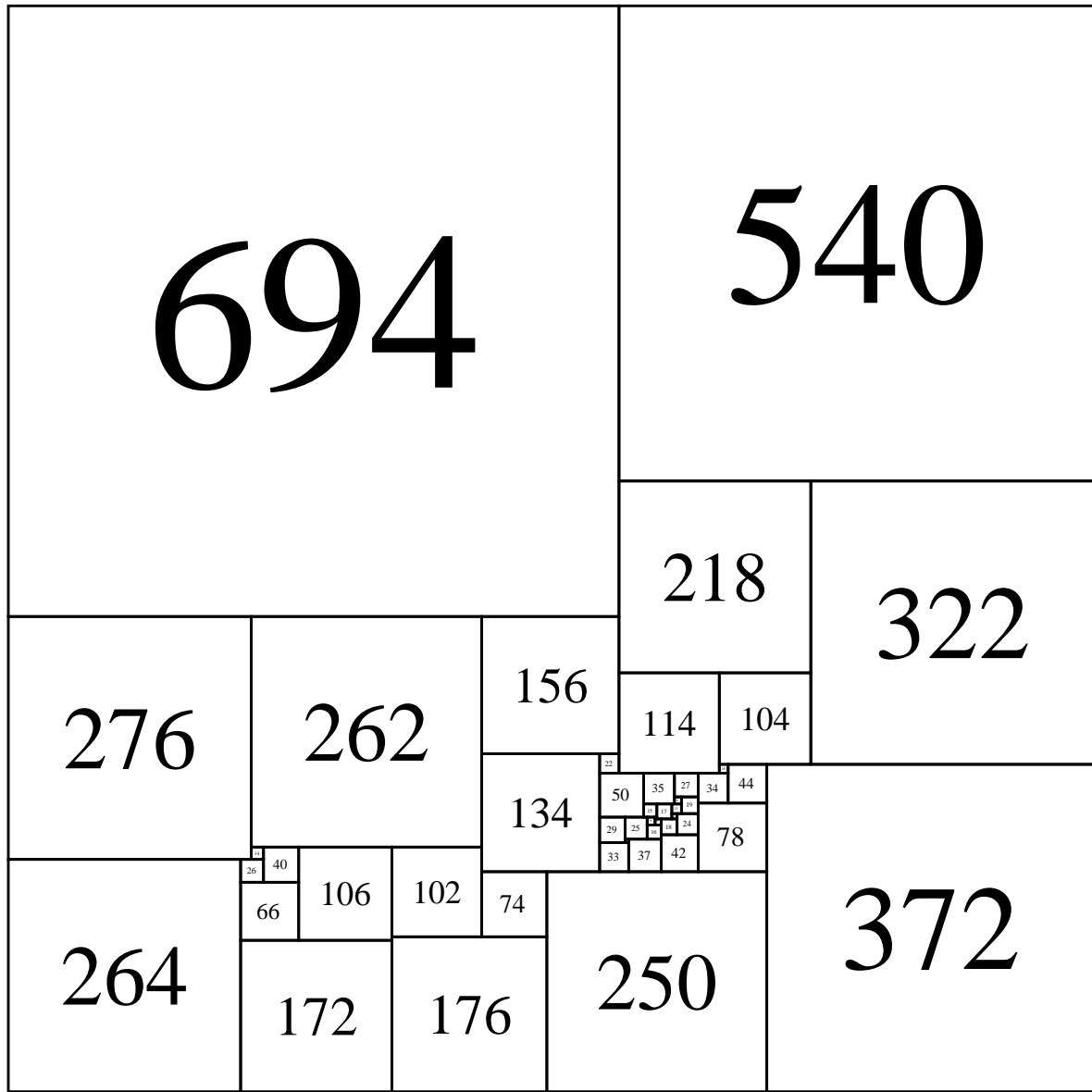
48 : 1232g (8) SEA 2012



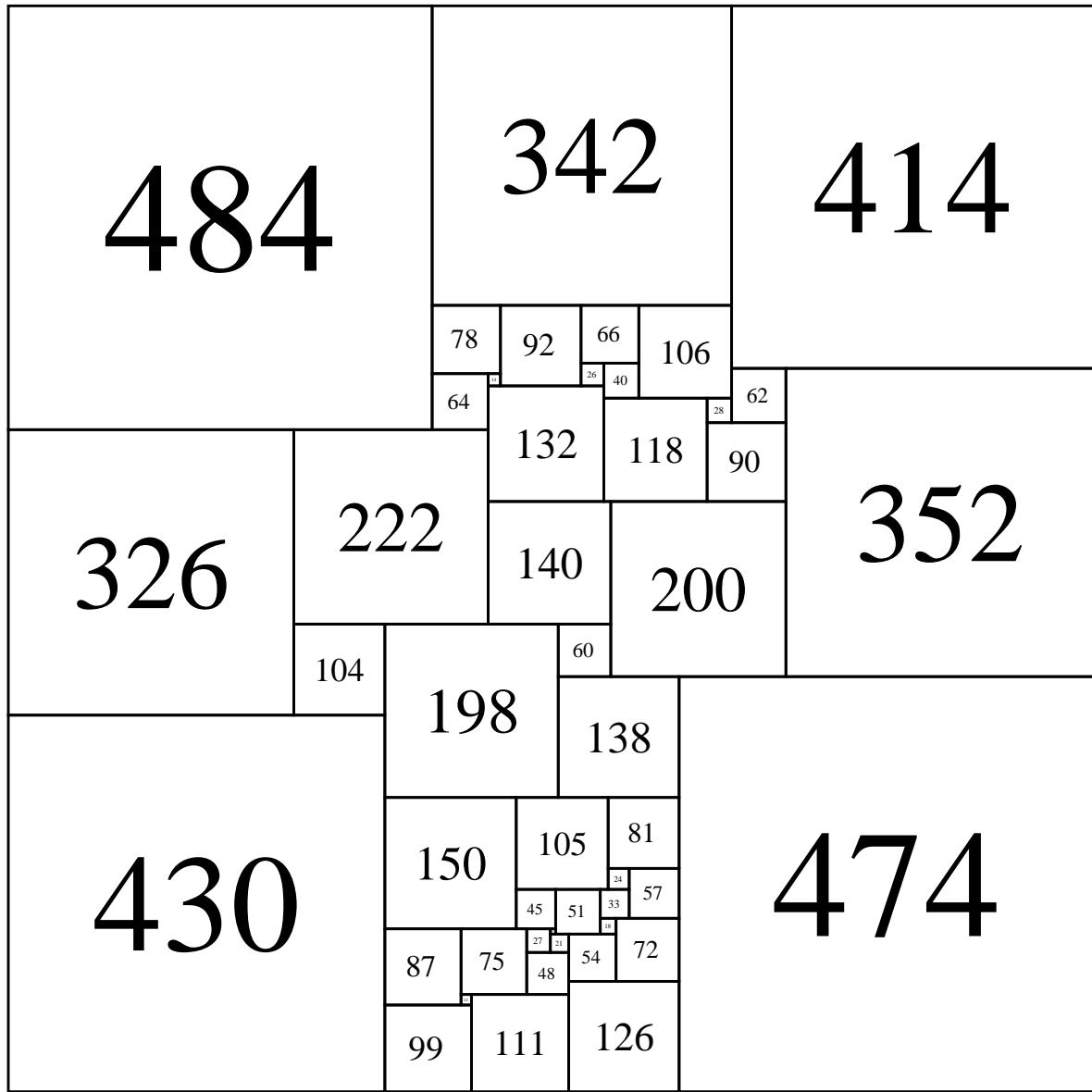
48 : 1232h (8) SEA 2012



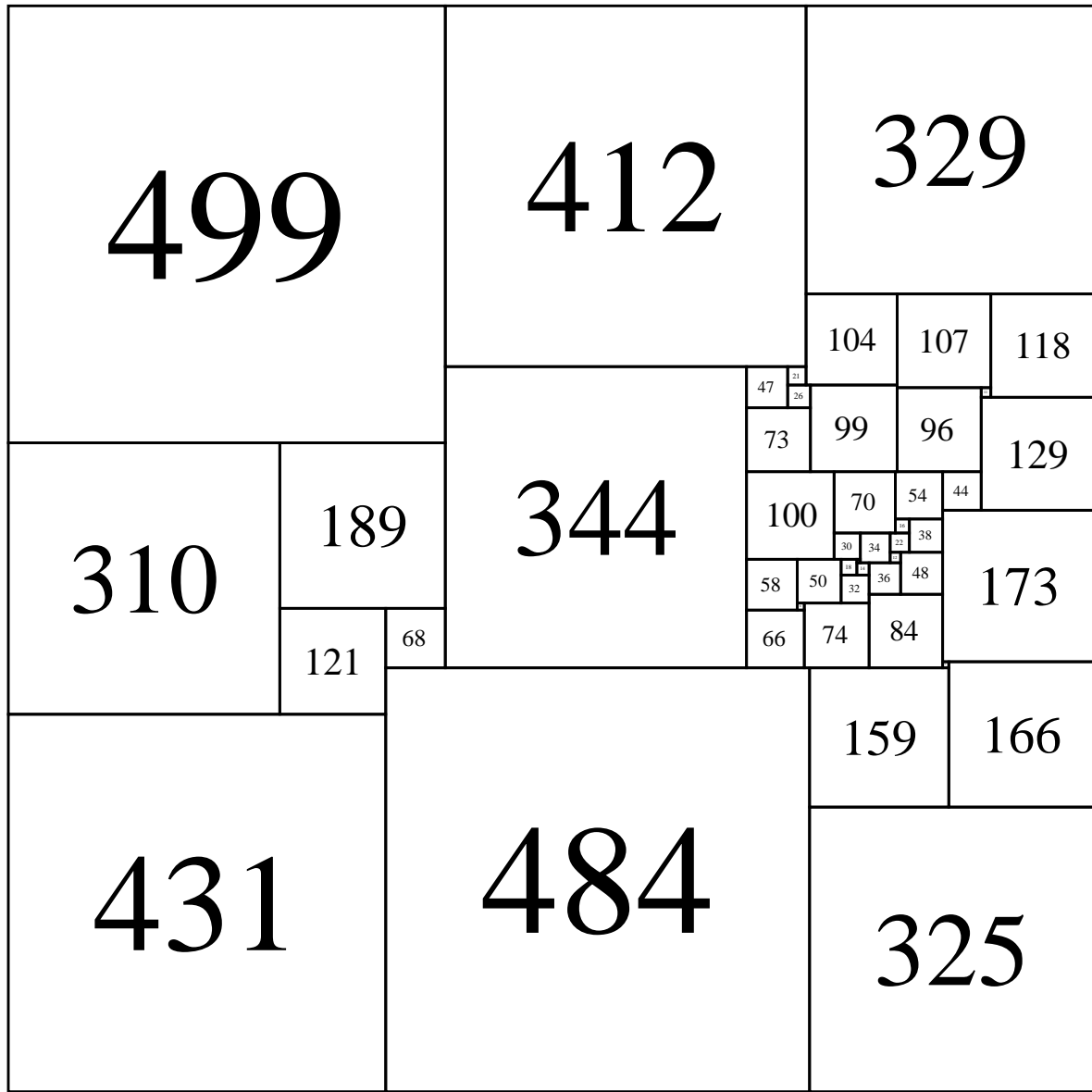
48 : 1232i (8) SEA 2012



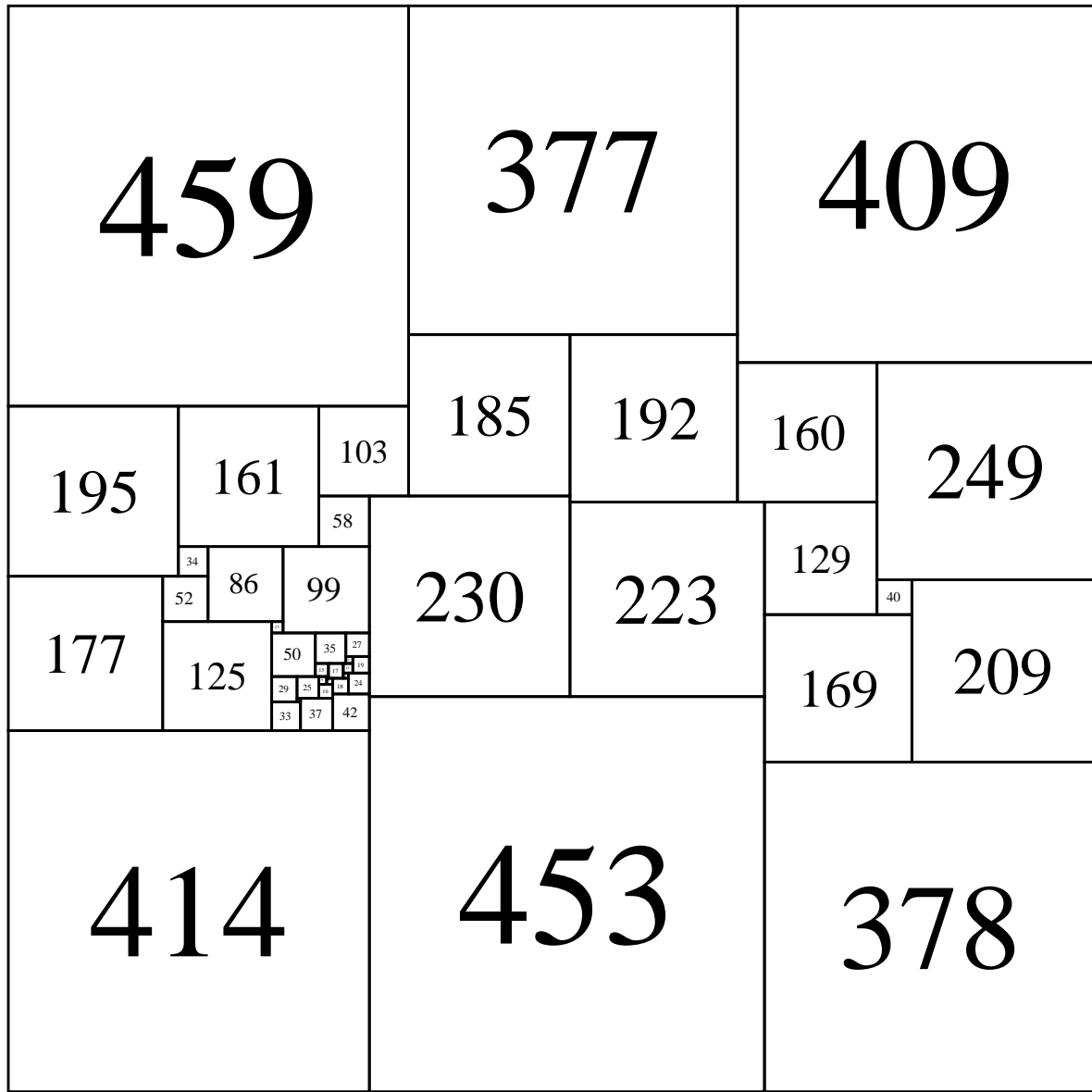
48 : 1234a (8) SEA 2012



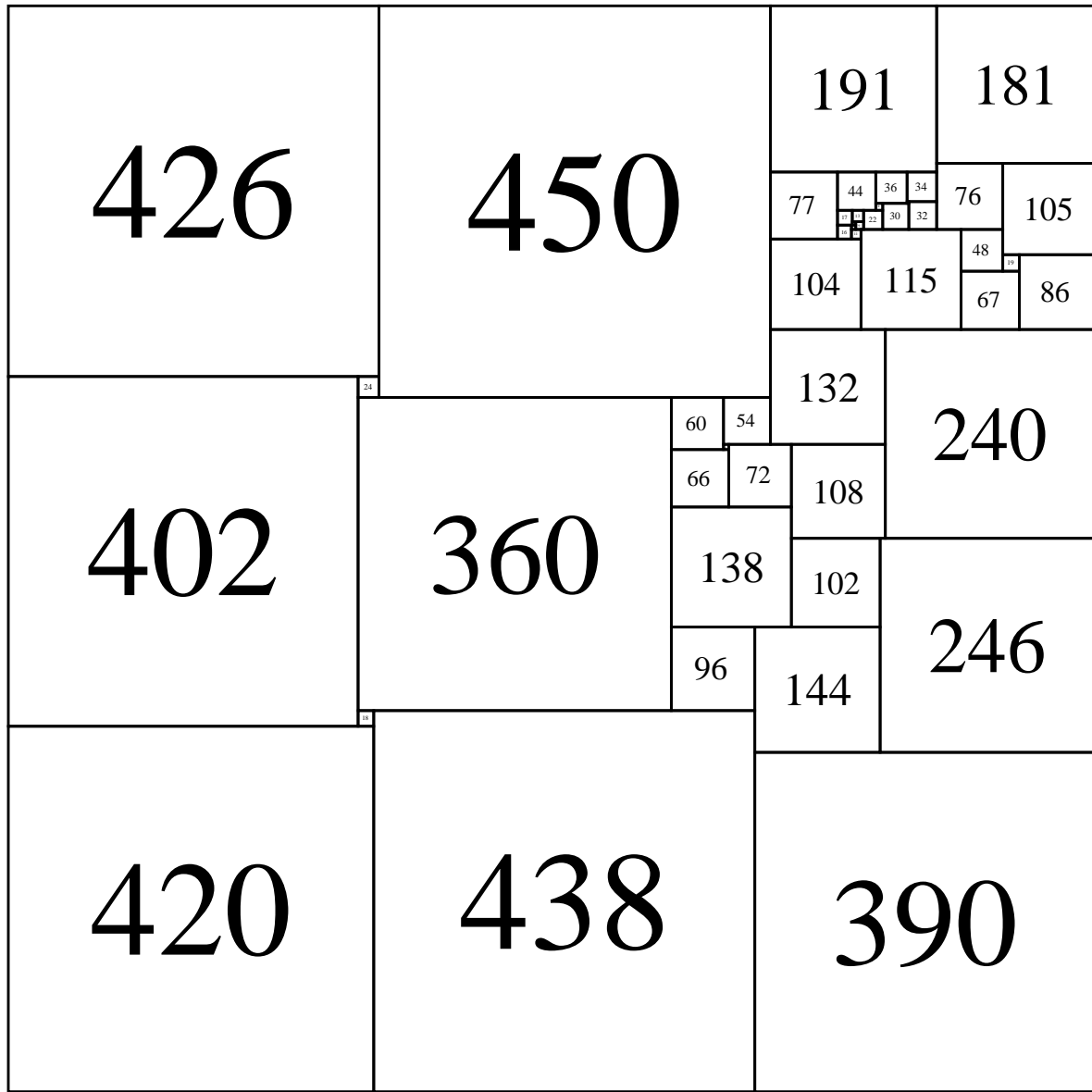
48 : 1240a (8) SEA 2012



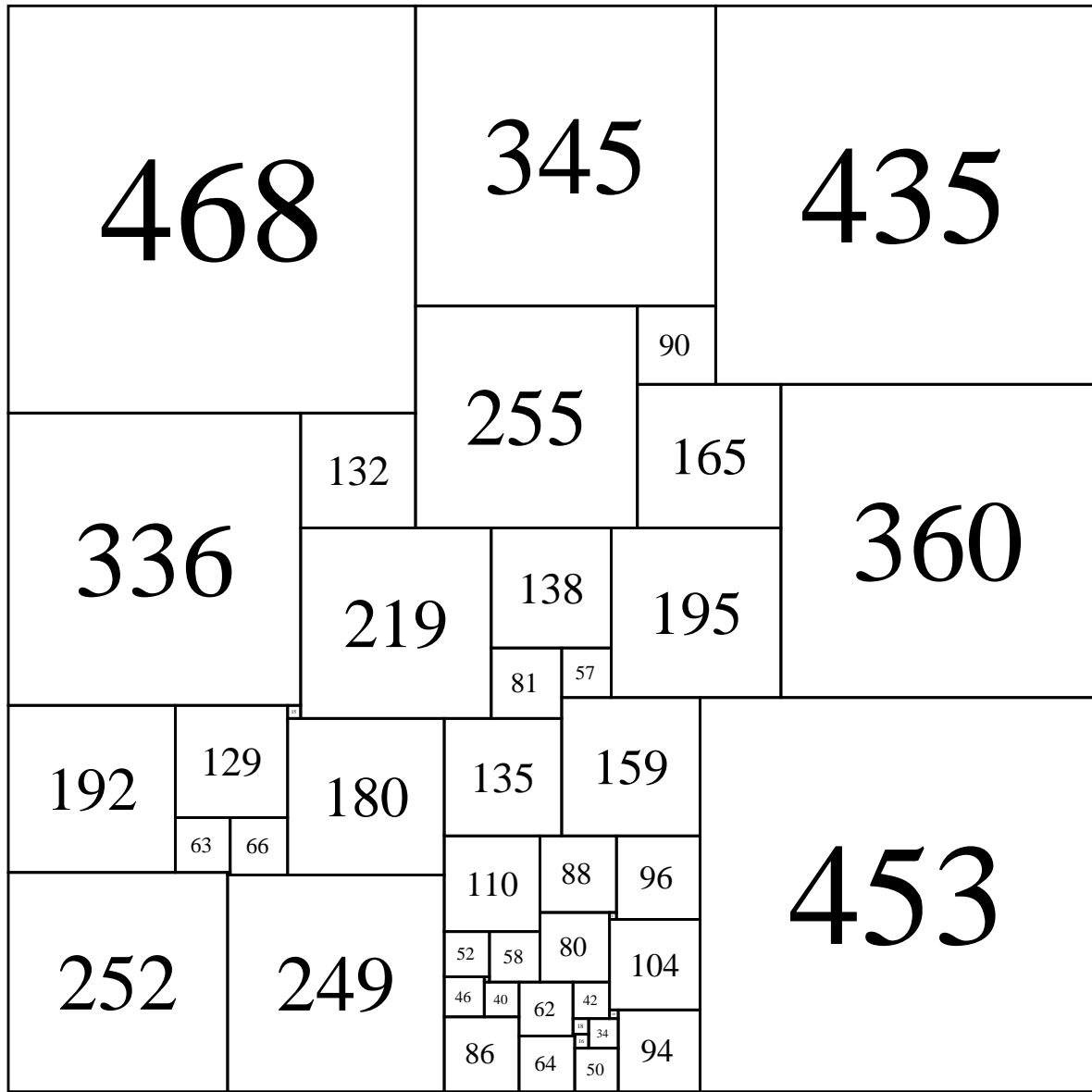
48 : 1240b (8) SEA 2012



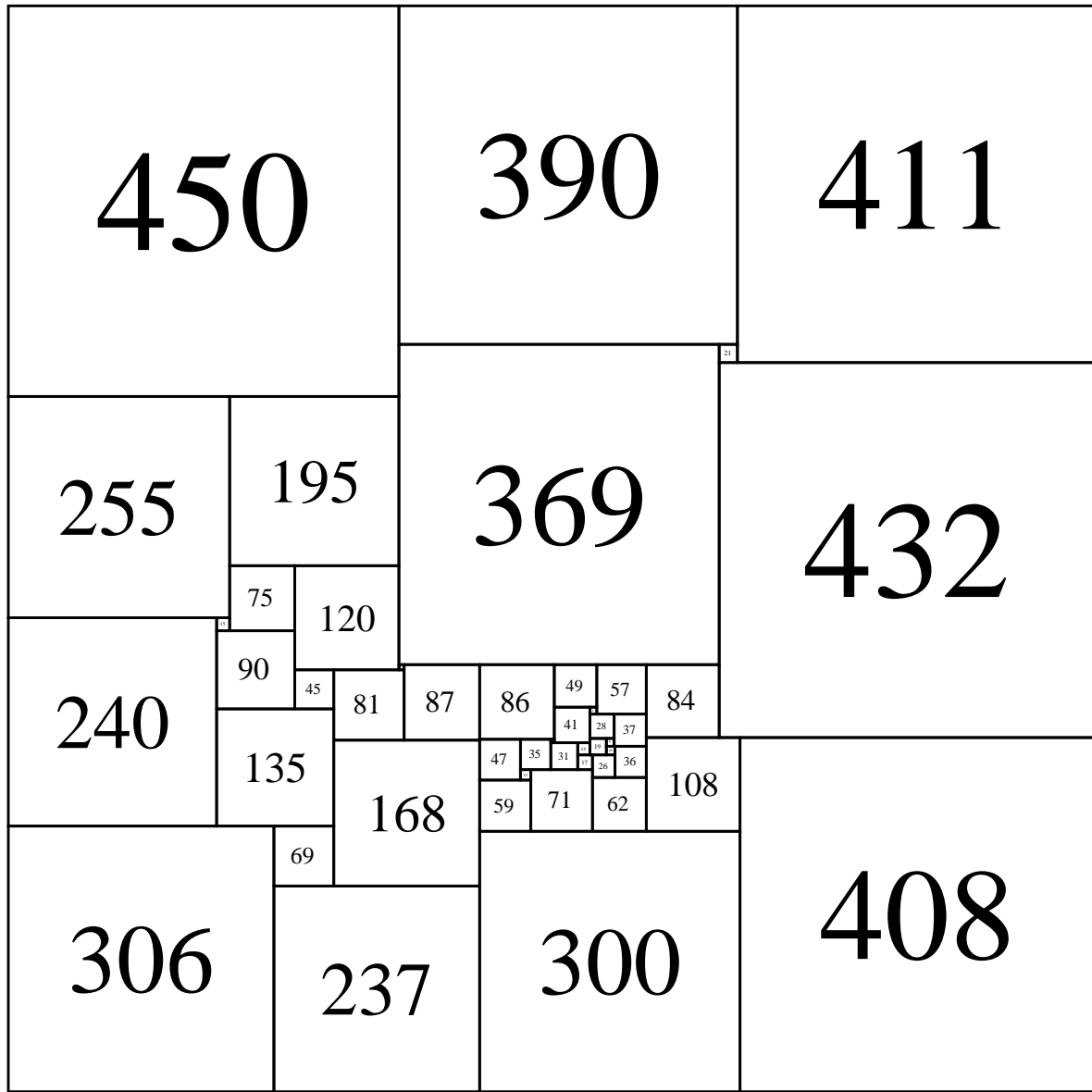
48 : 1245a (8) SEA 2012



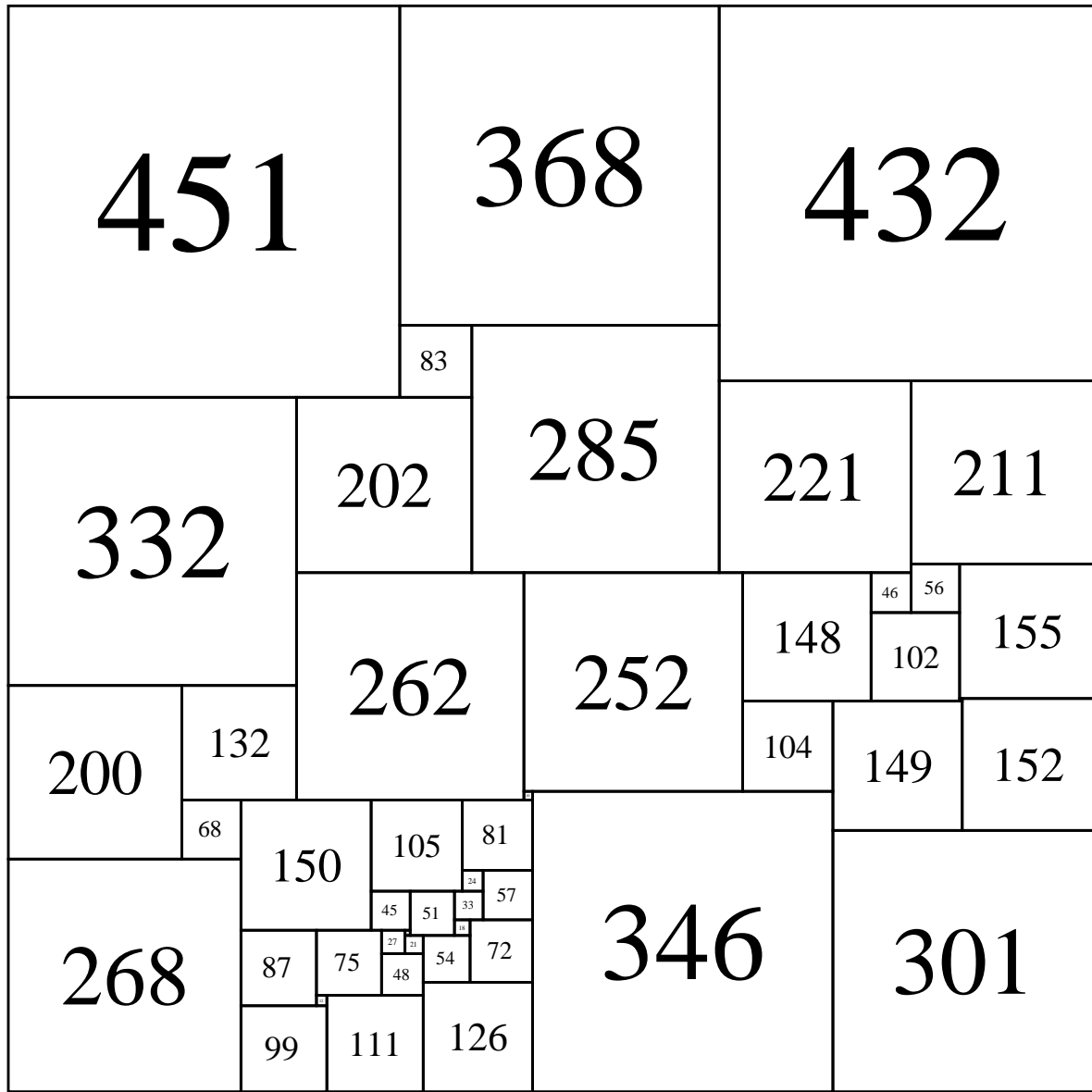
48 : 1248a (8) SEA 2012



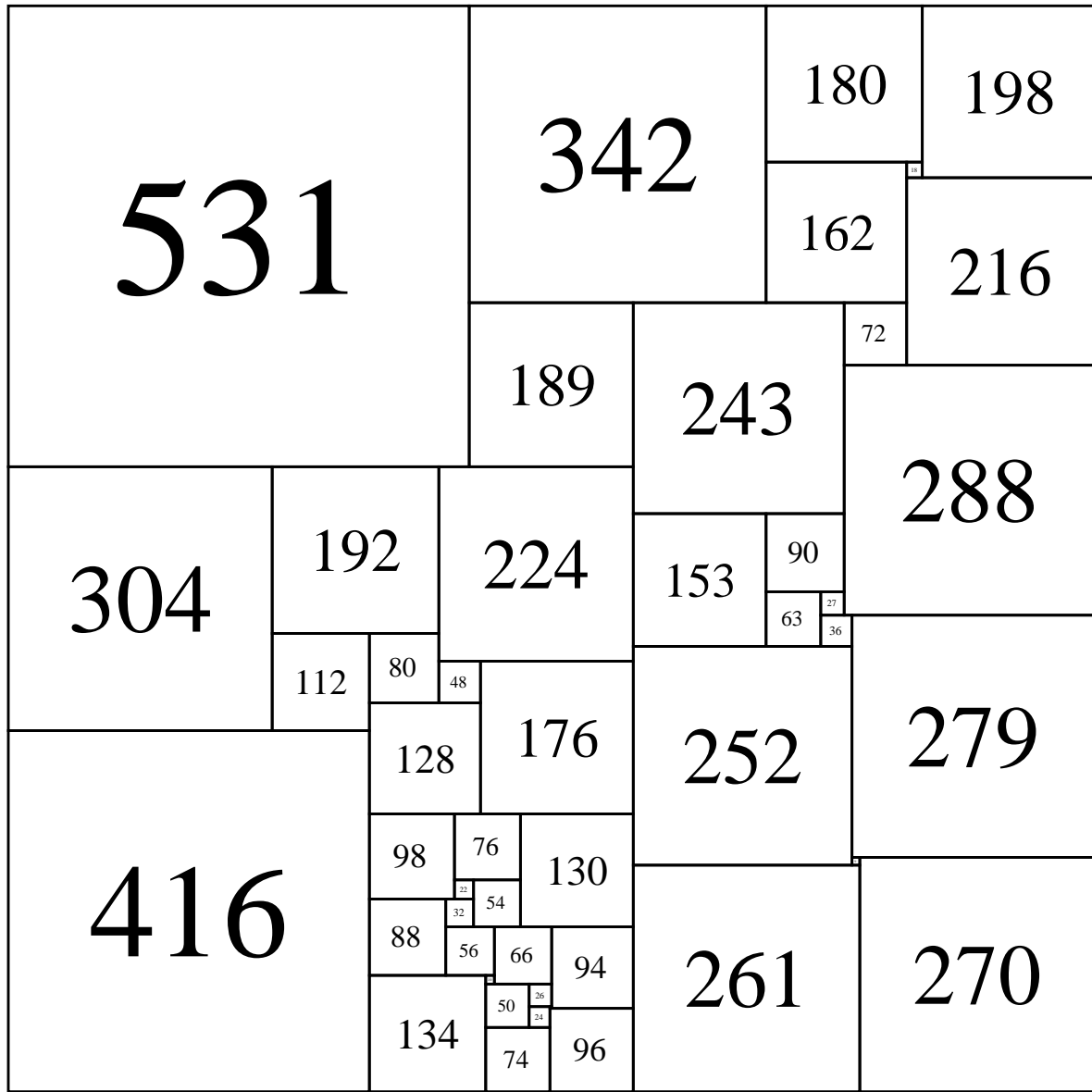
48 : 1248b (8) SEA 2012



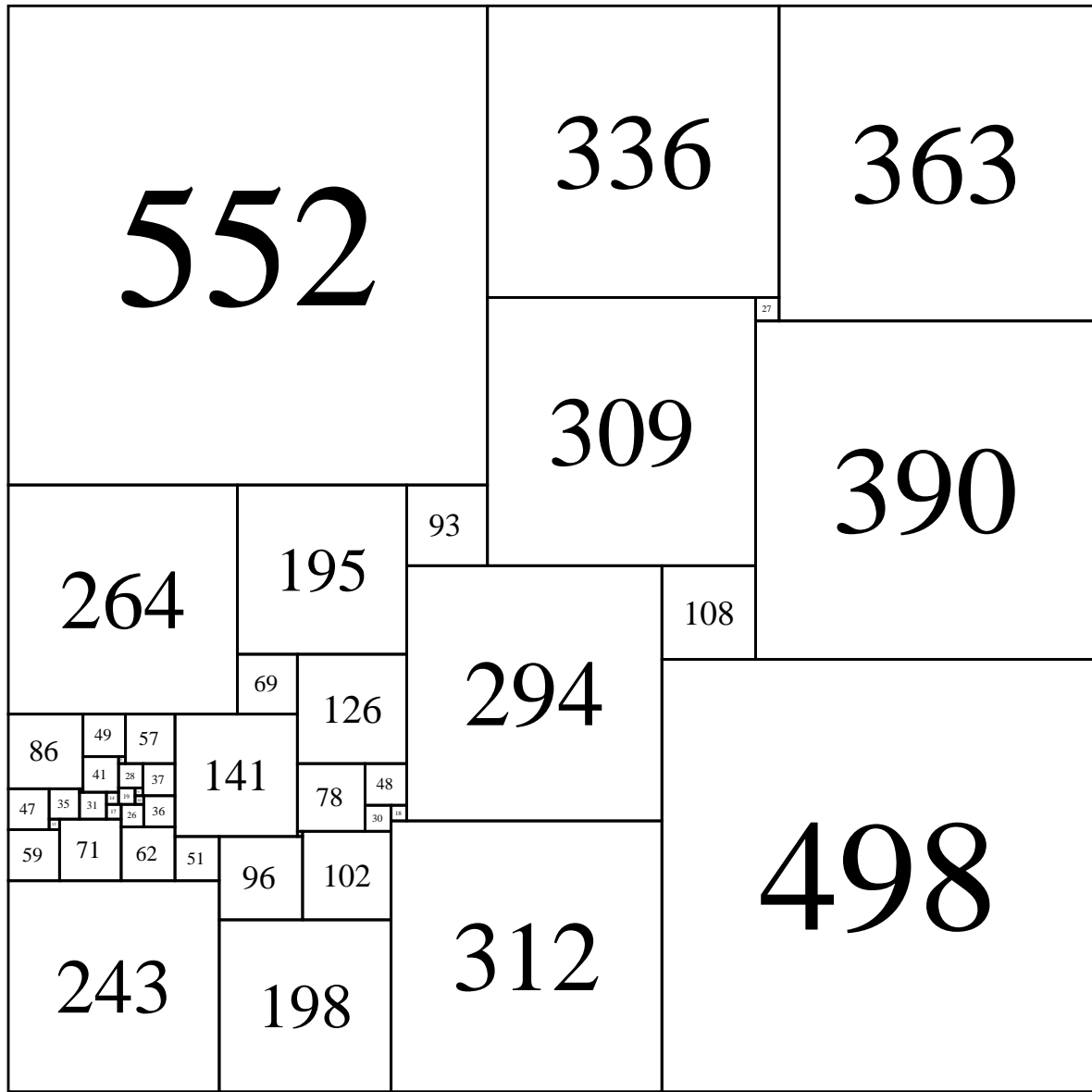
48 : 1251a (8) SEA 2012



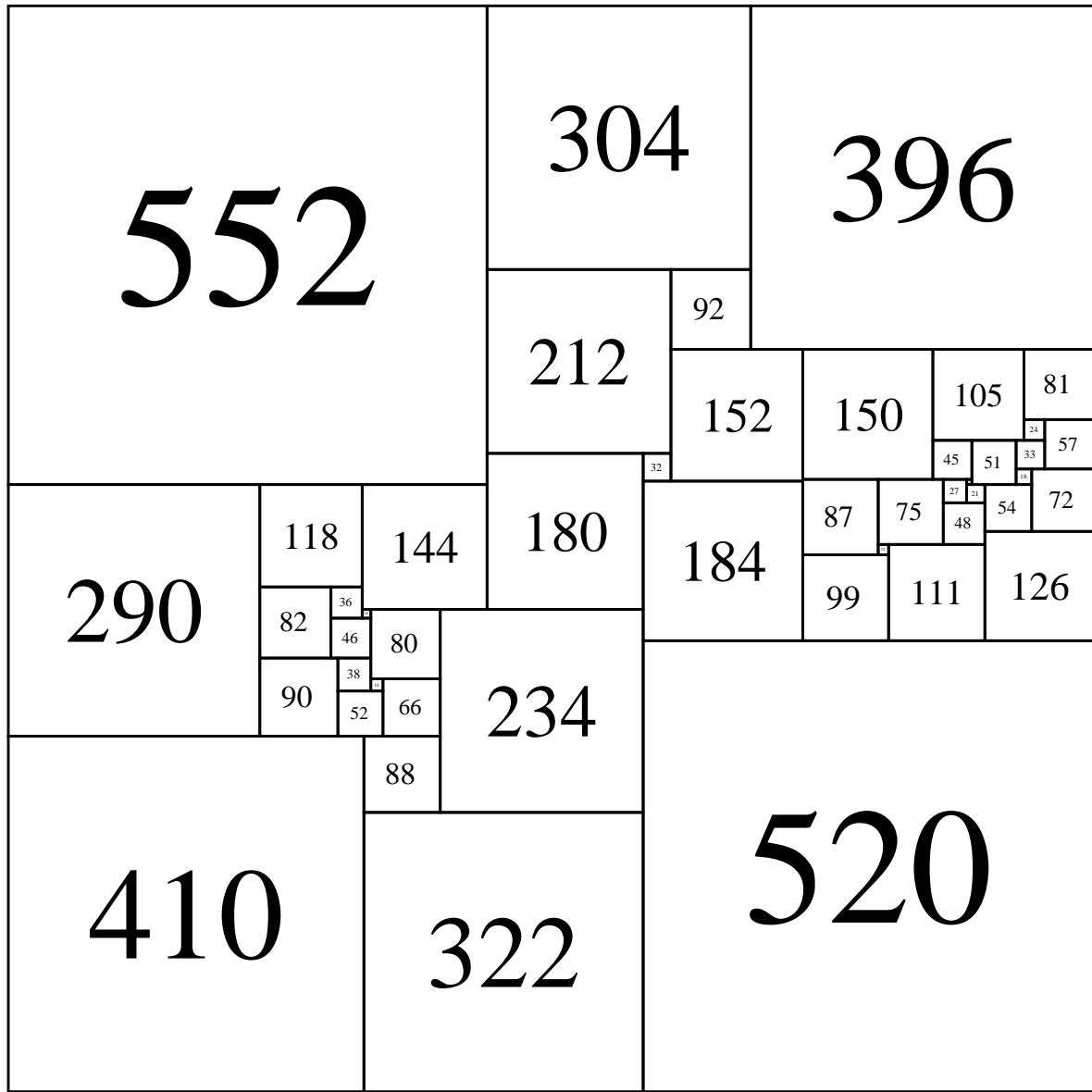
48 : 1251b (8) SEA 2012



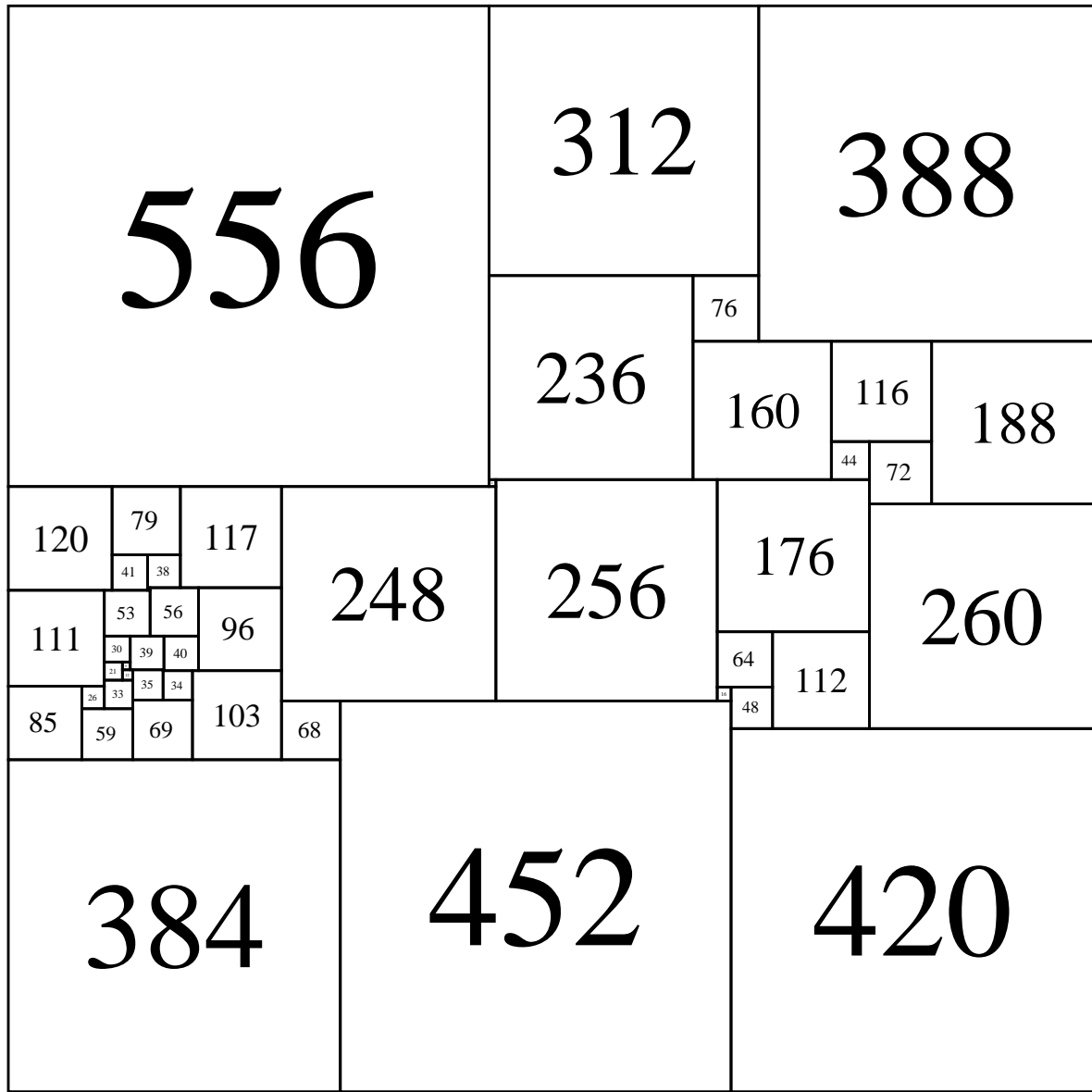
48 : 1251c (8) SEA 2012



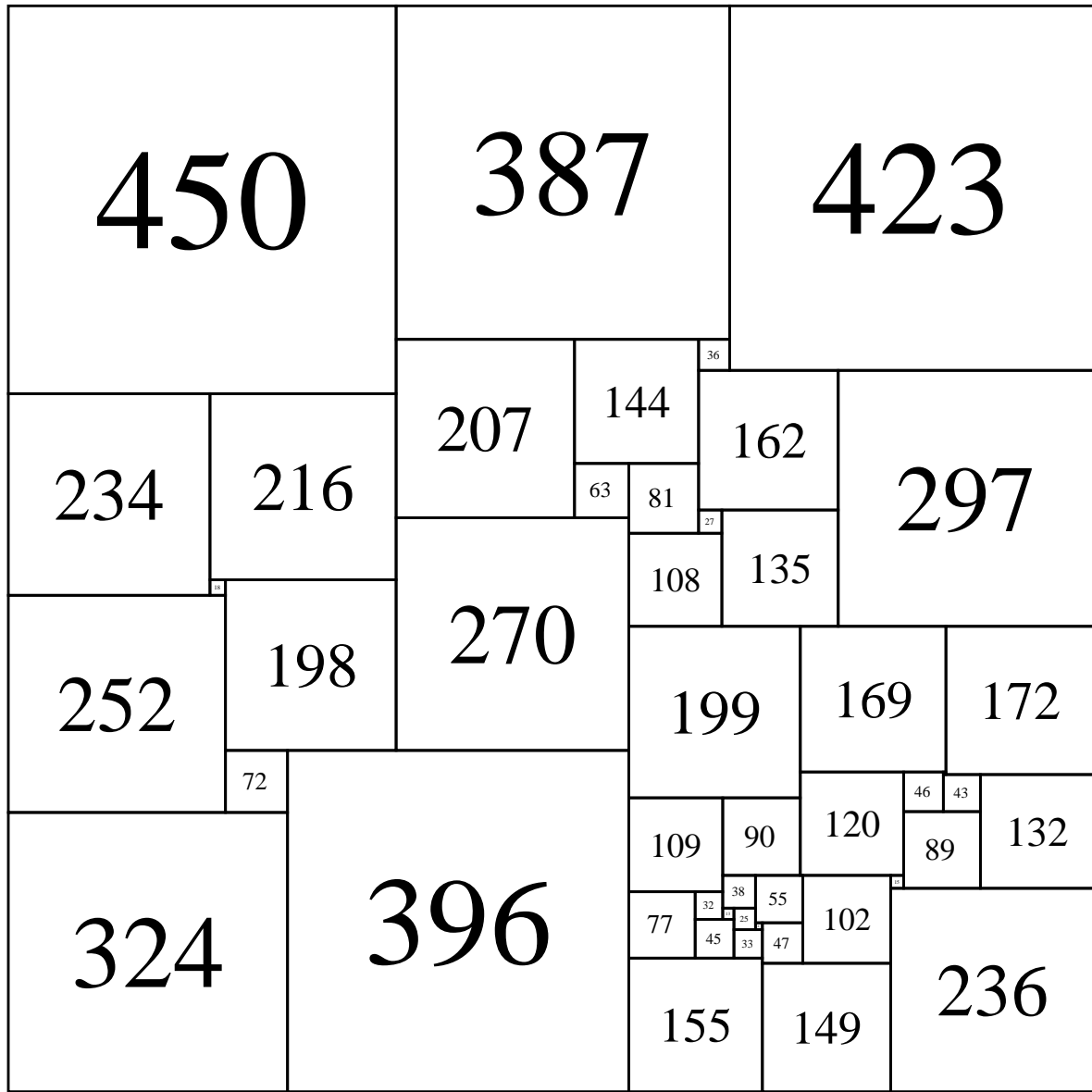
48 : 1251d (8) SEA 2012



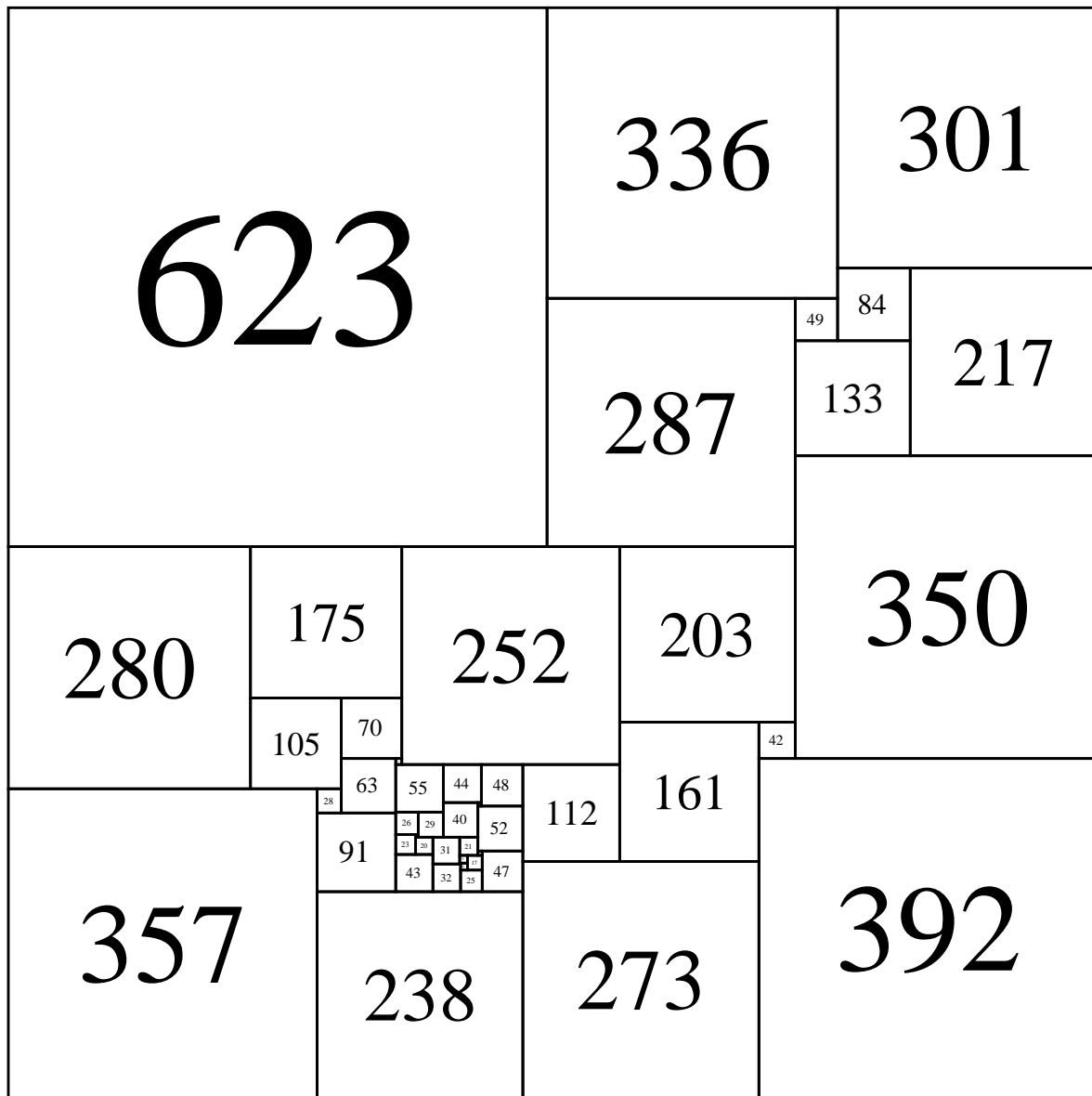
48 : 1252a (8) SEA 2012



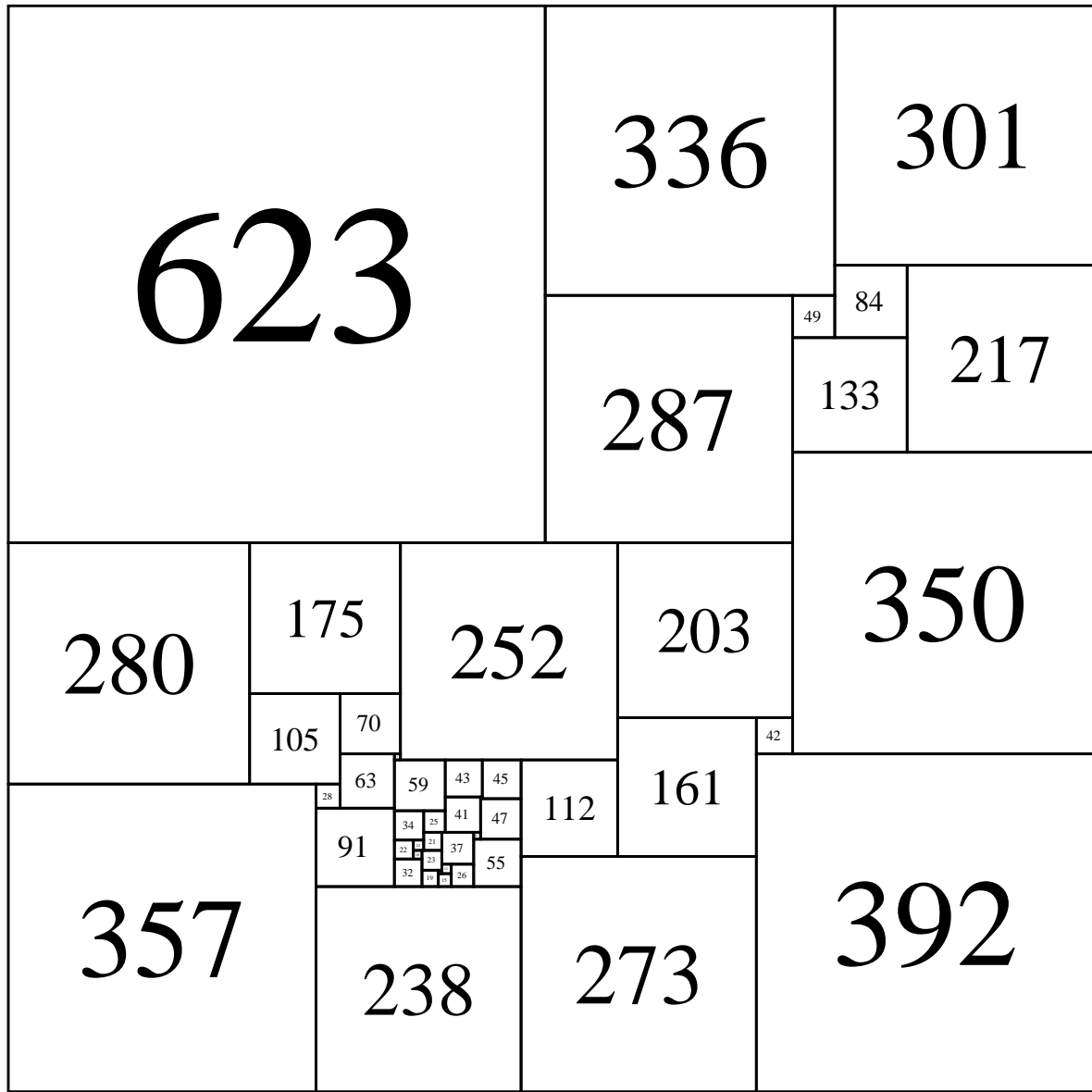
48 : 1256a (8) SEA 2012



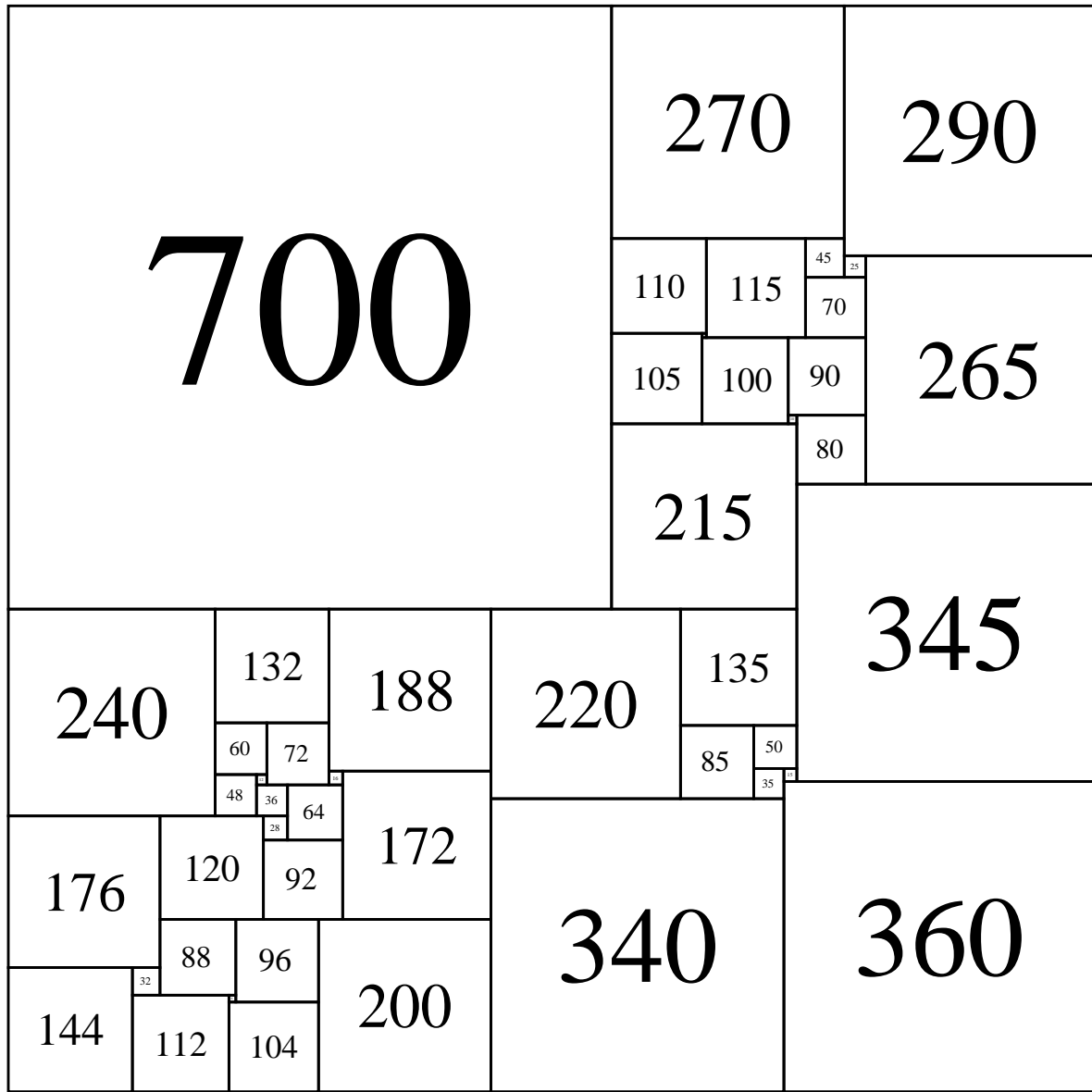
48 : 1260a (8) SEA 2012



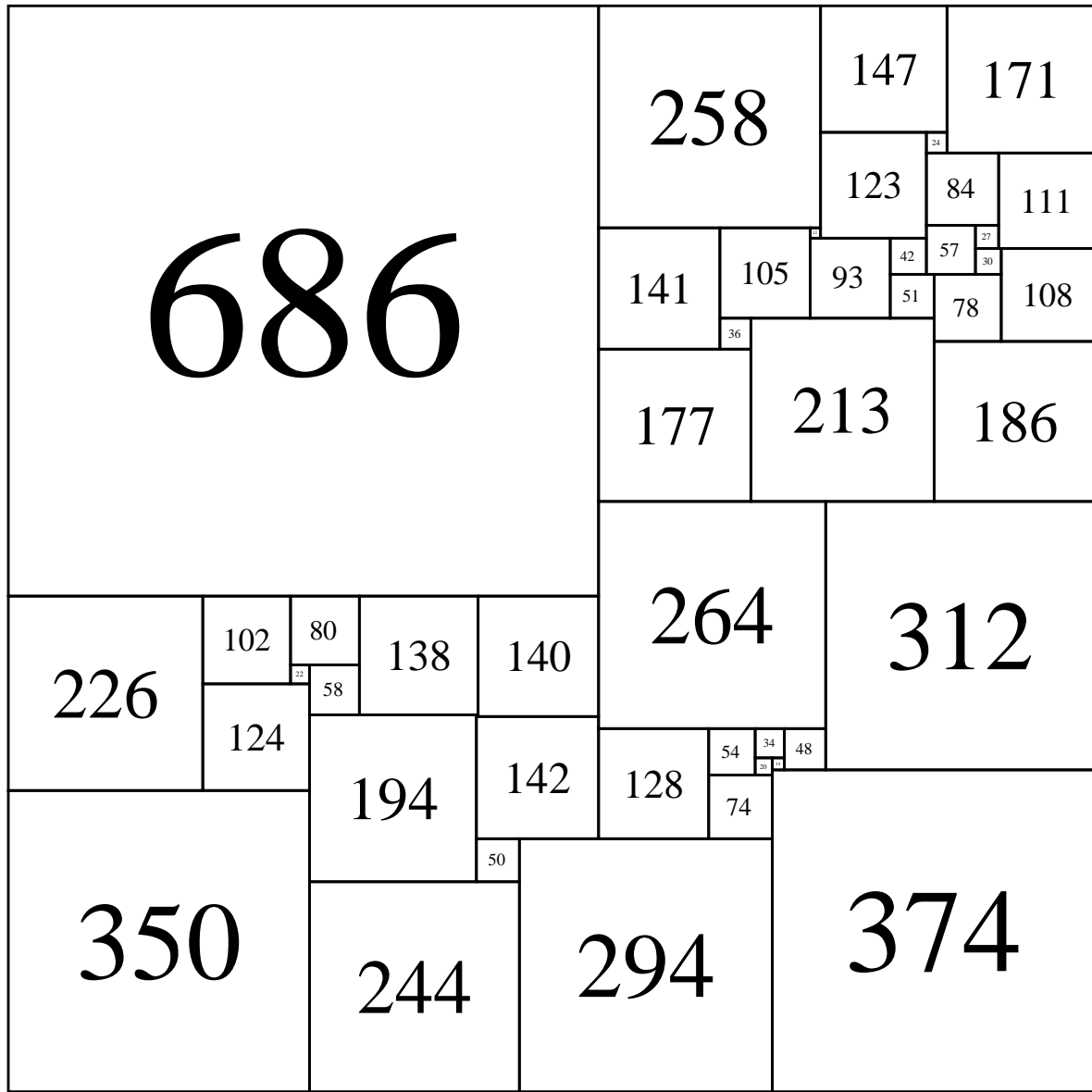
48 : 1260b (8) SEA 2012



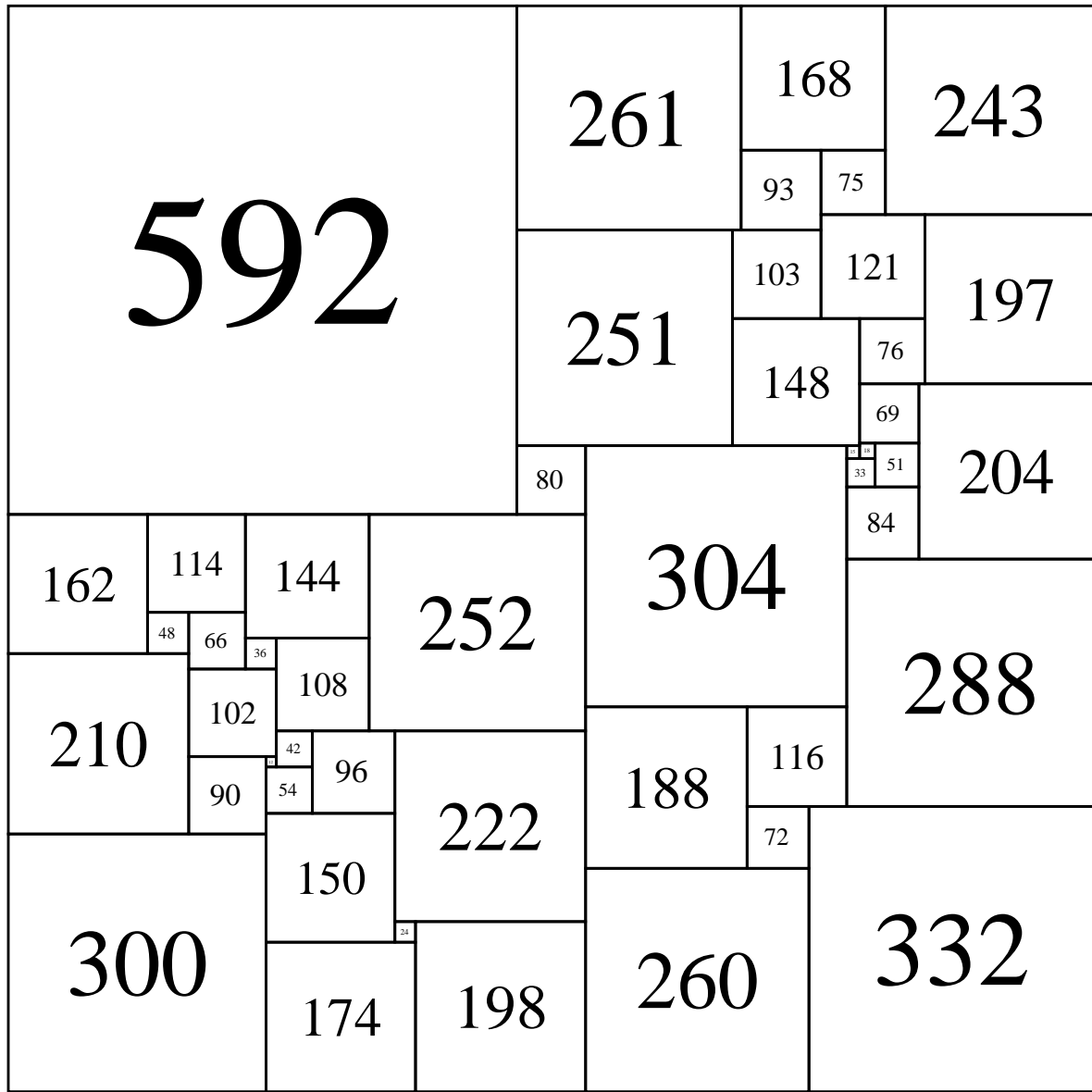
48 : 1260c (8) SEA 2012



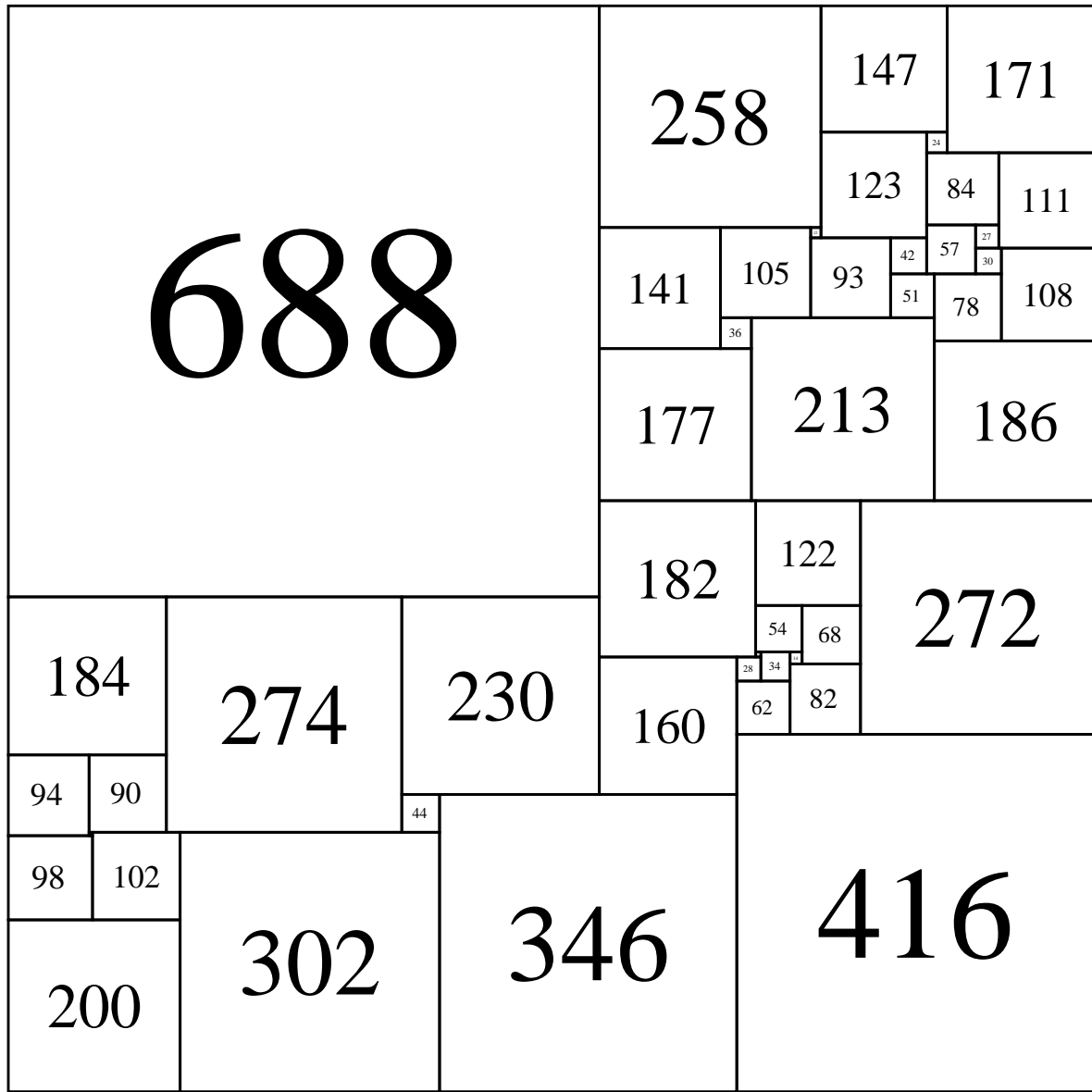
48 : 1260d (8) SEA 2012



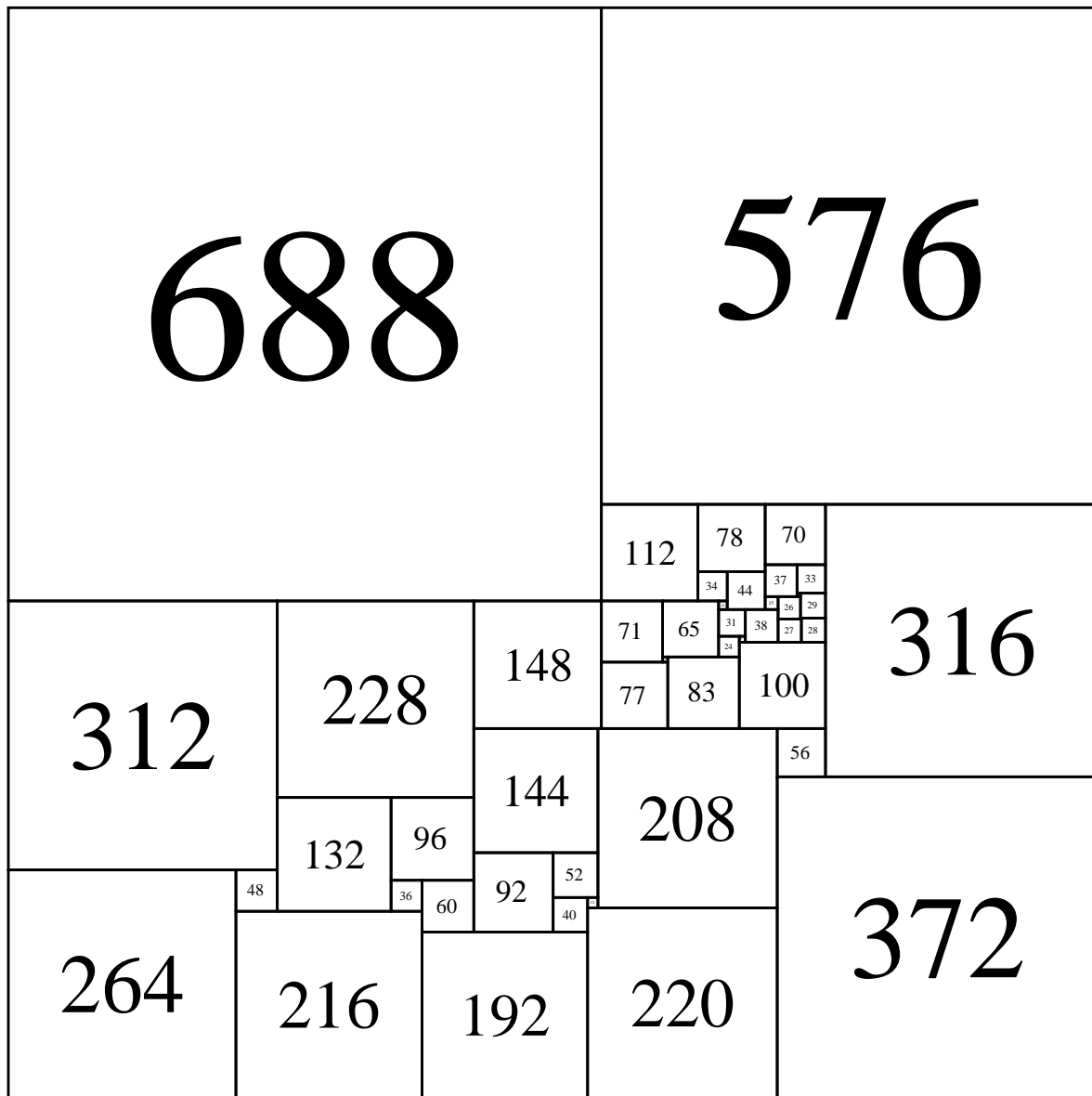
48 : 1262a (8) SEA 2012



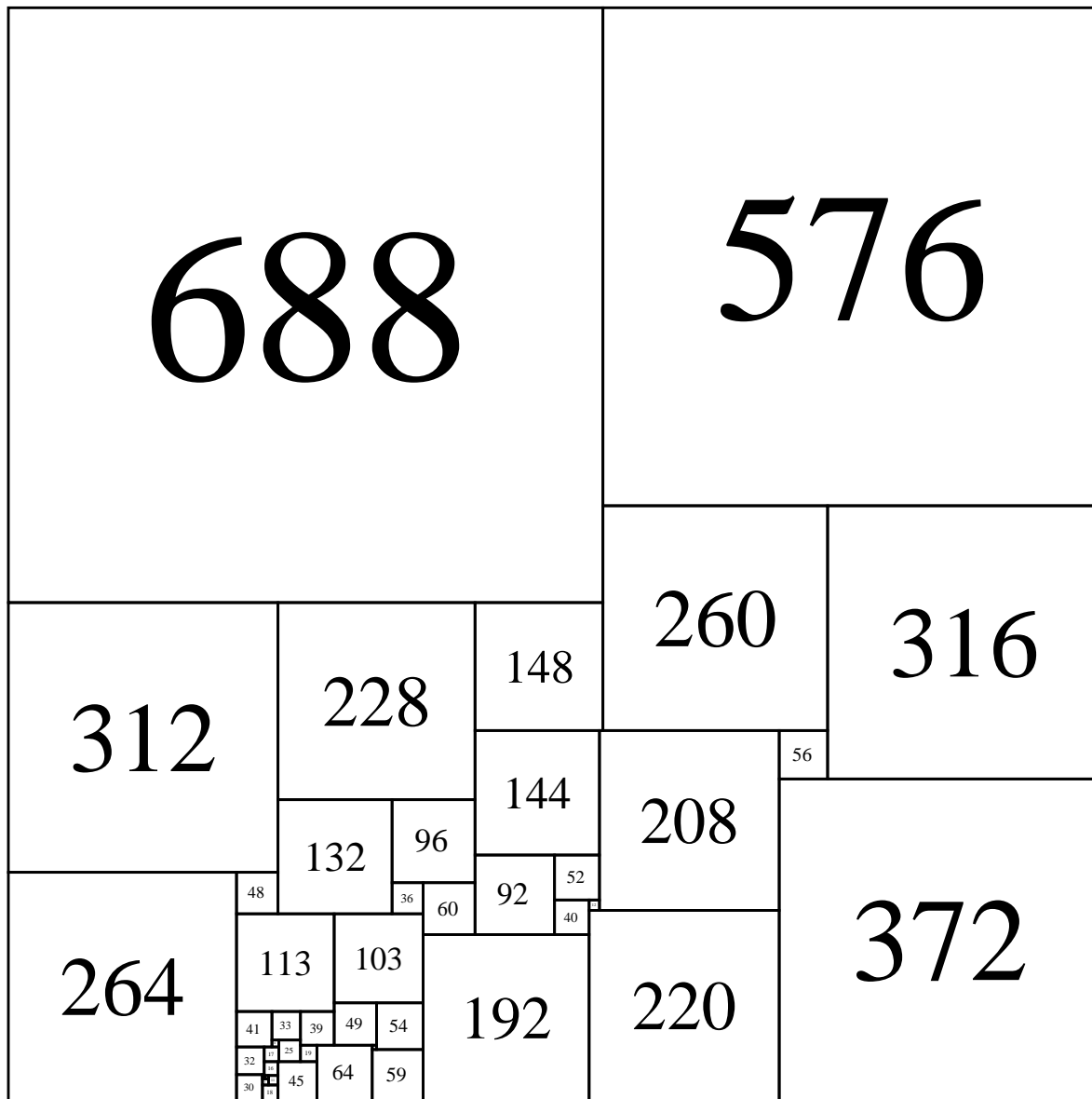
48 : 1264a (8) SEA 2012



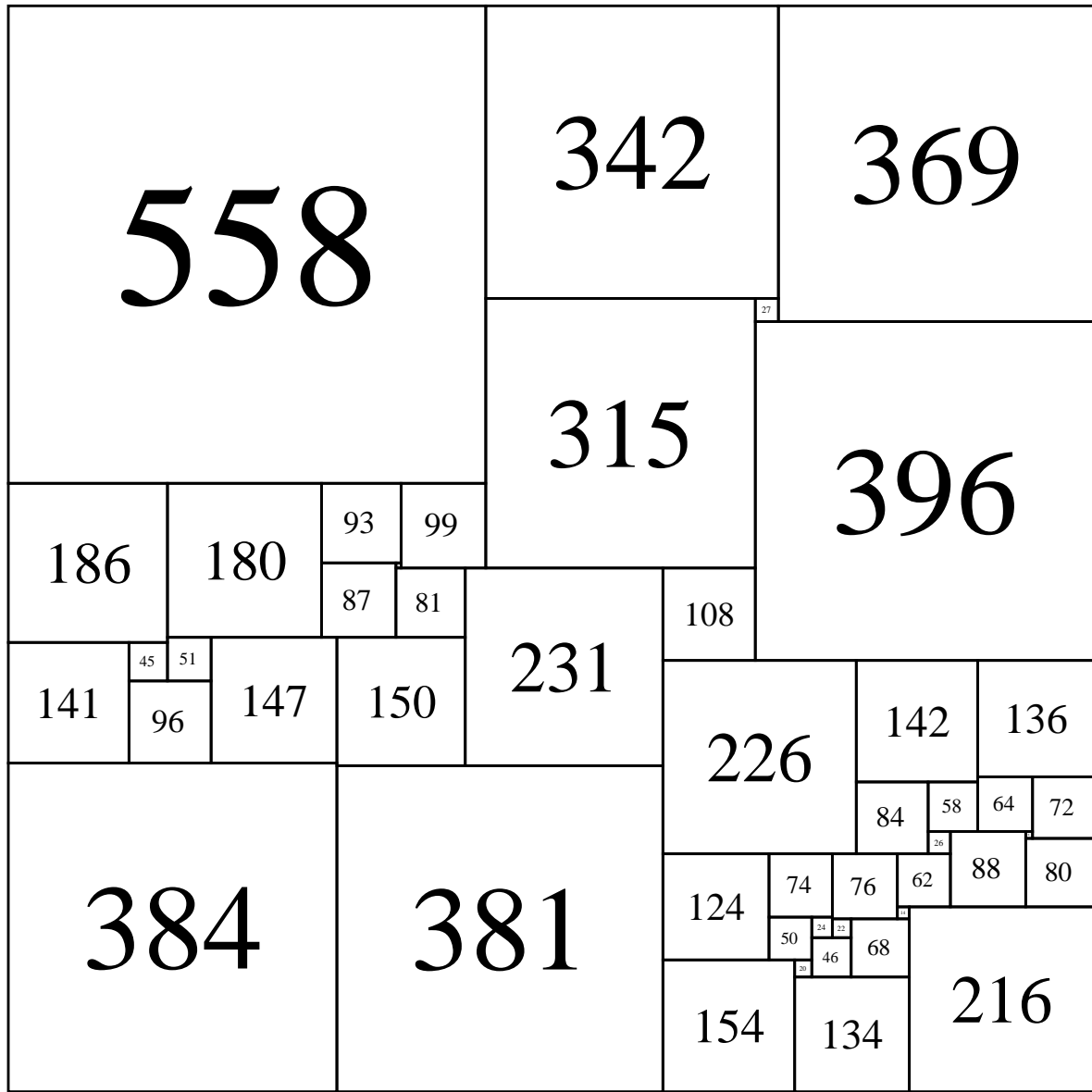
48 : 1264b (8) SEA 2012



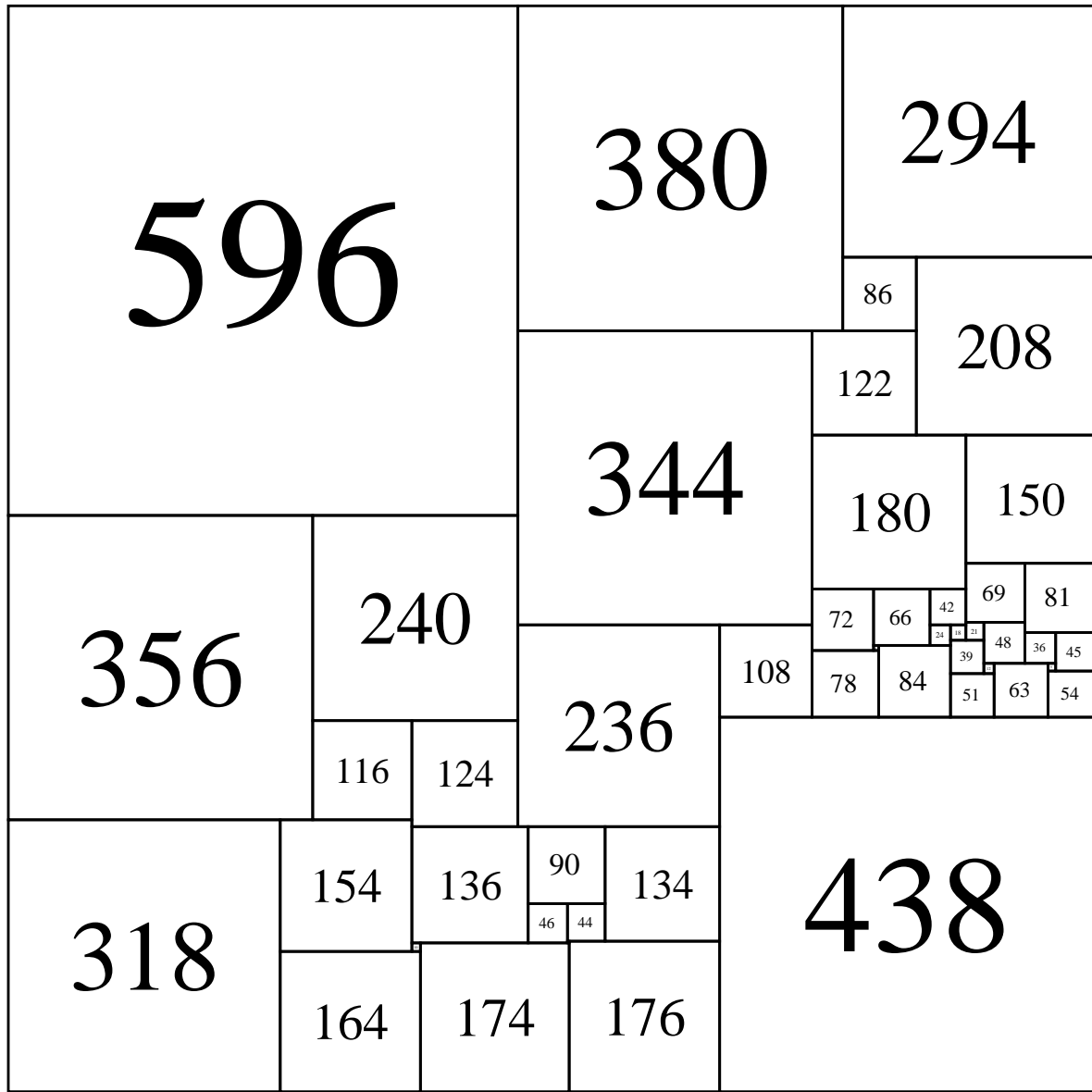
48 : 1264c (8) SEA 2012



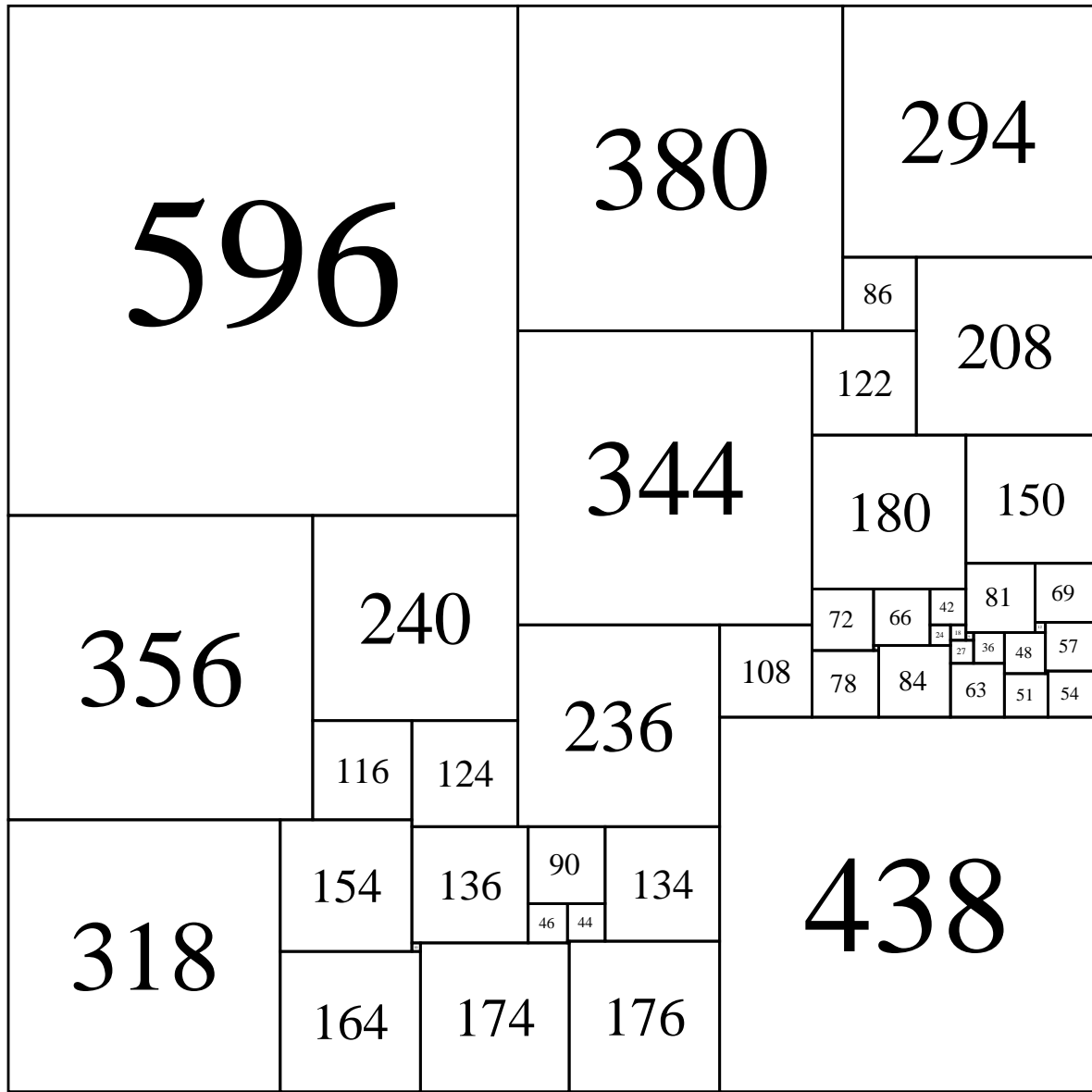
48 : 1264d (8) SEA 2012



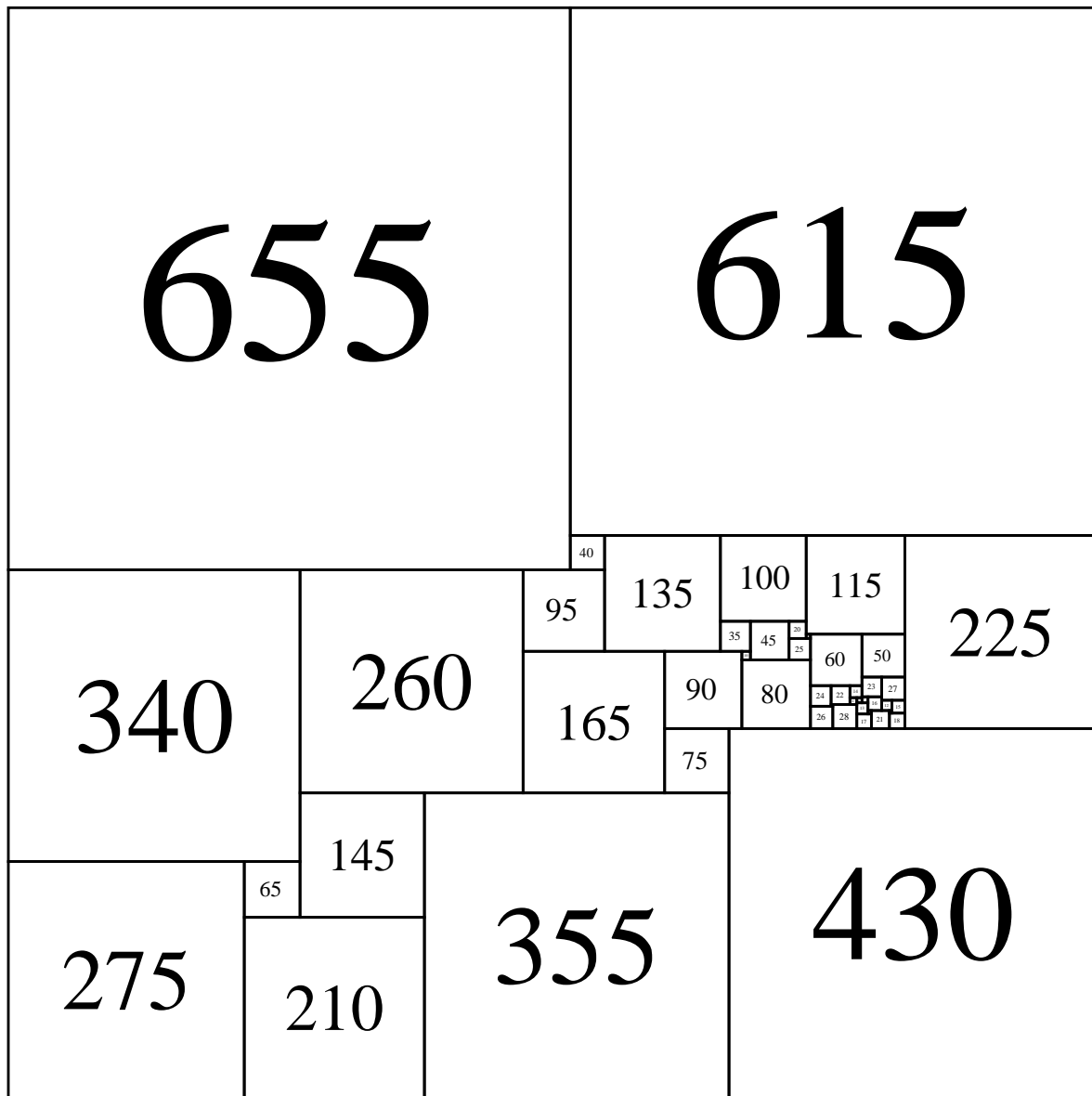
48 : 1269a (8) SEA 2012



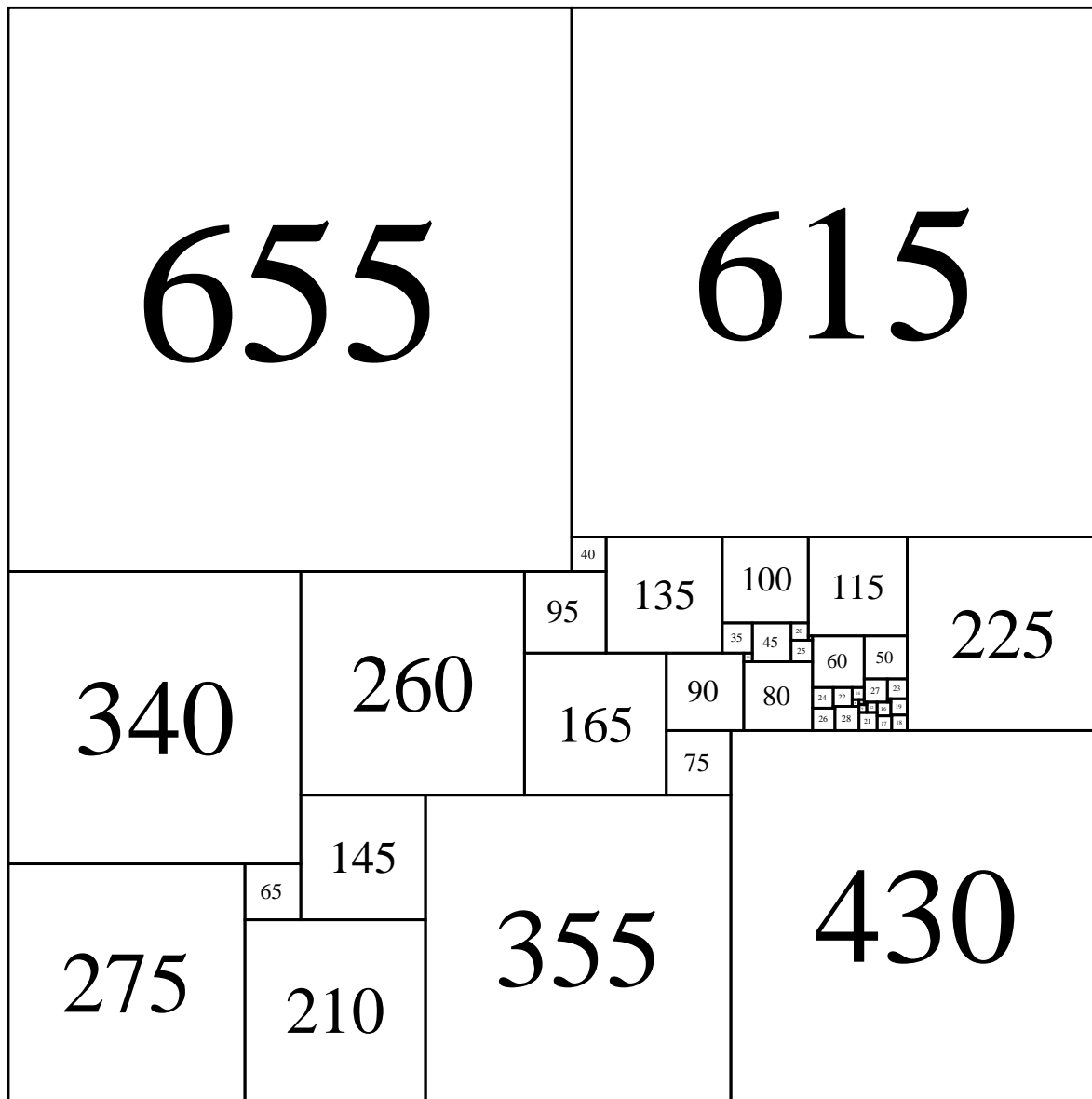
48 : 1270a (8) SEA 2012



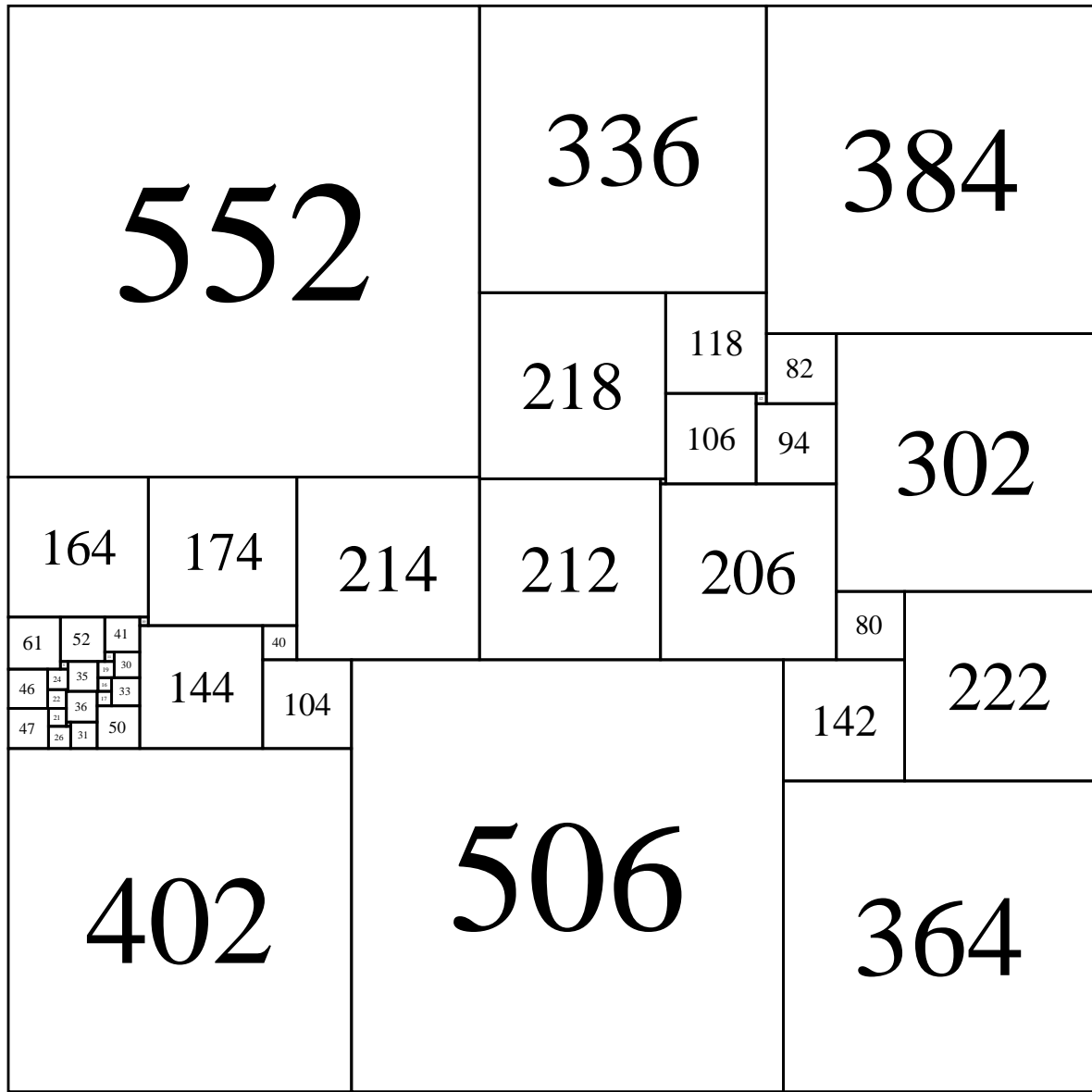
48 : 1270b (8) SEA 2012



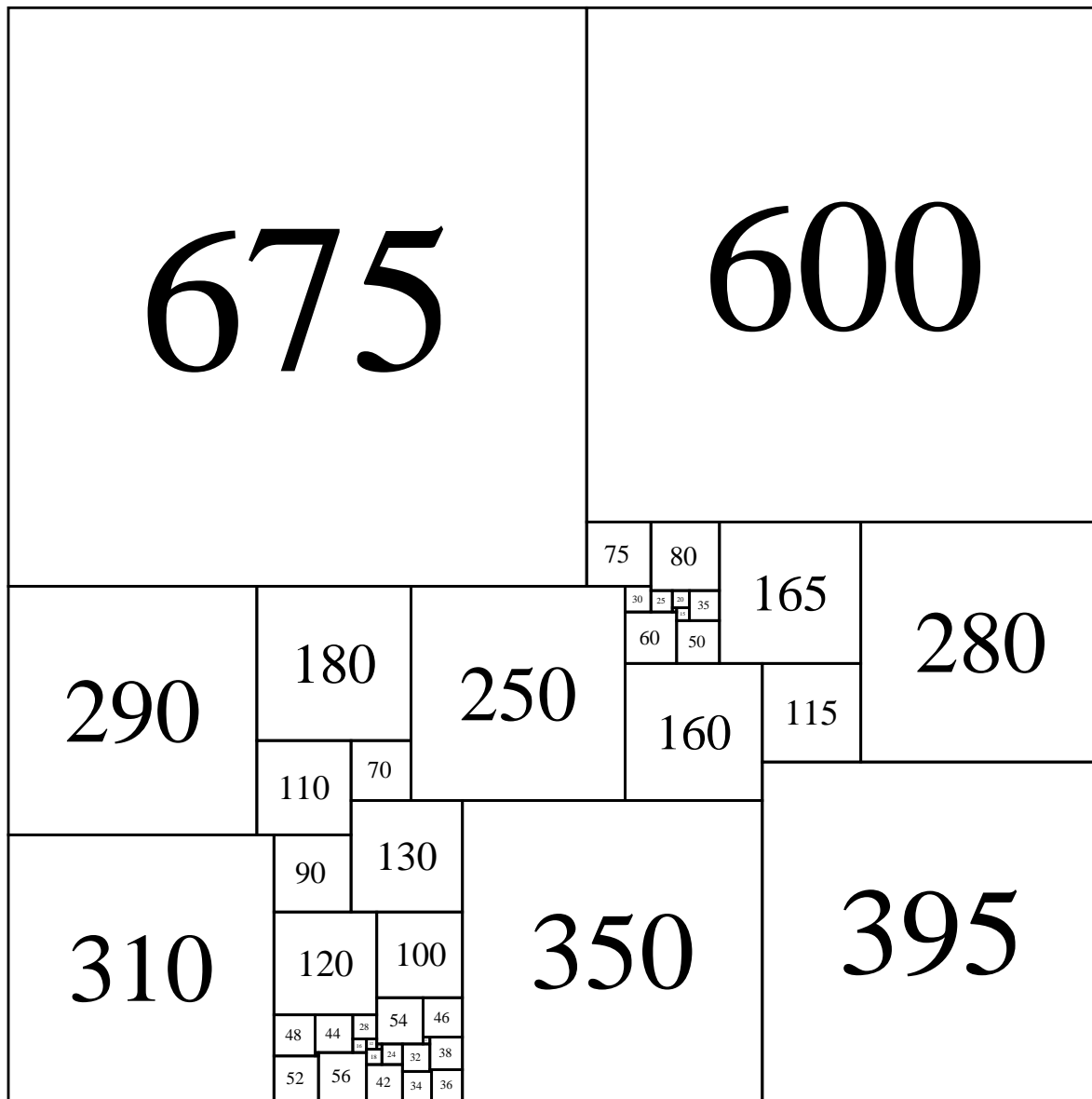
48 : 1270c (8) SEA 2012



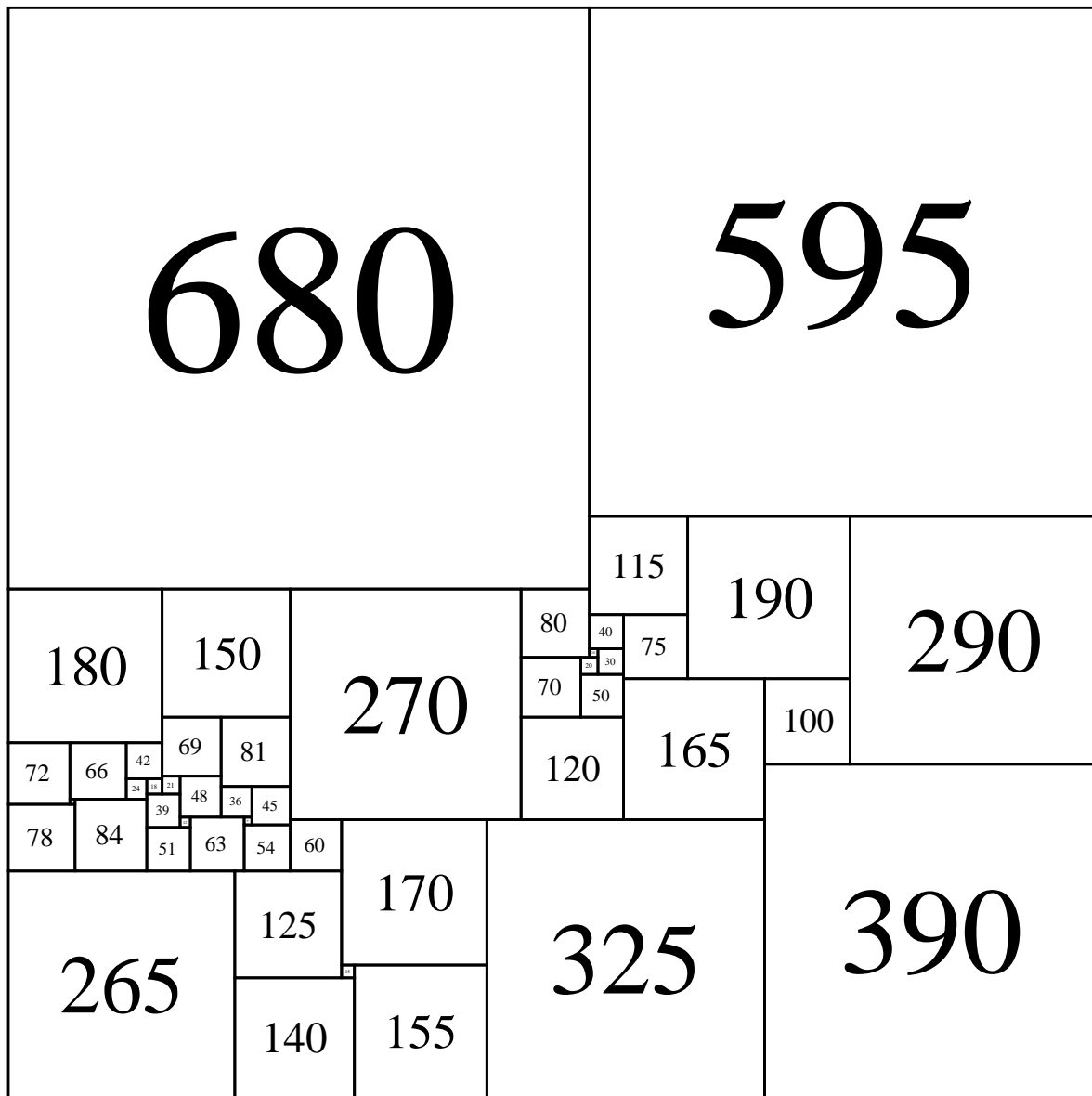
48 : 1270d (8) SEA 2012



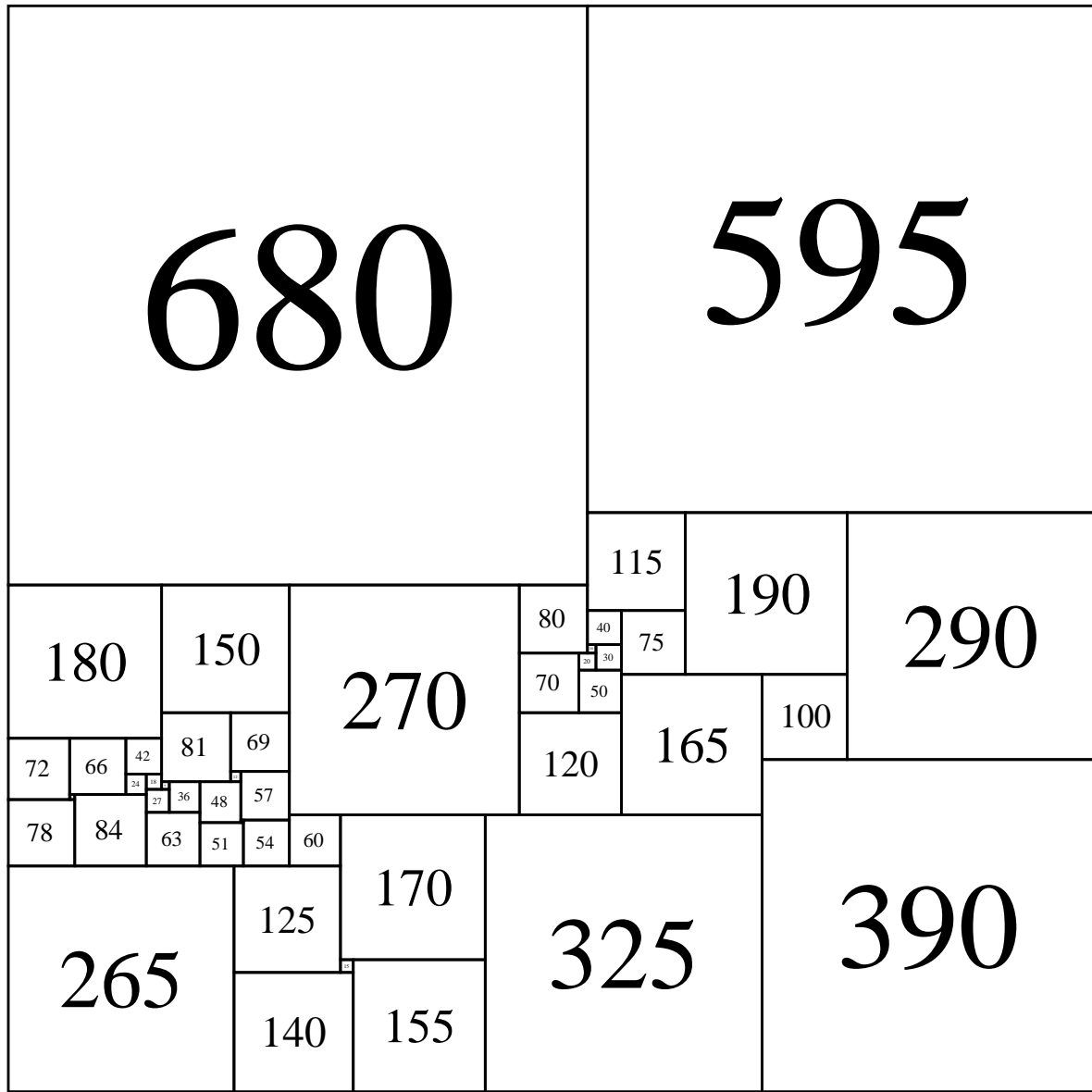
48 : 1272a (8) SEA 2012



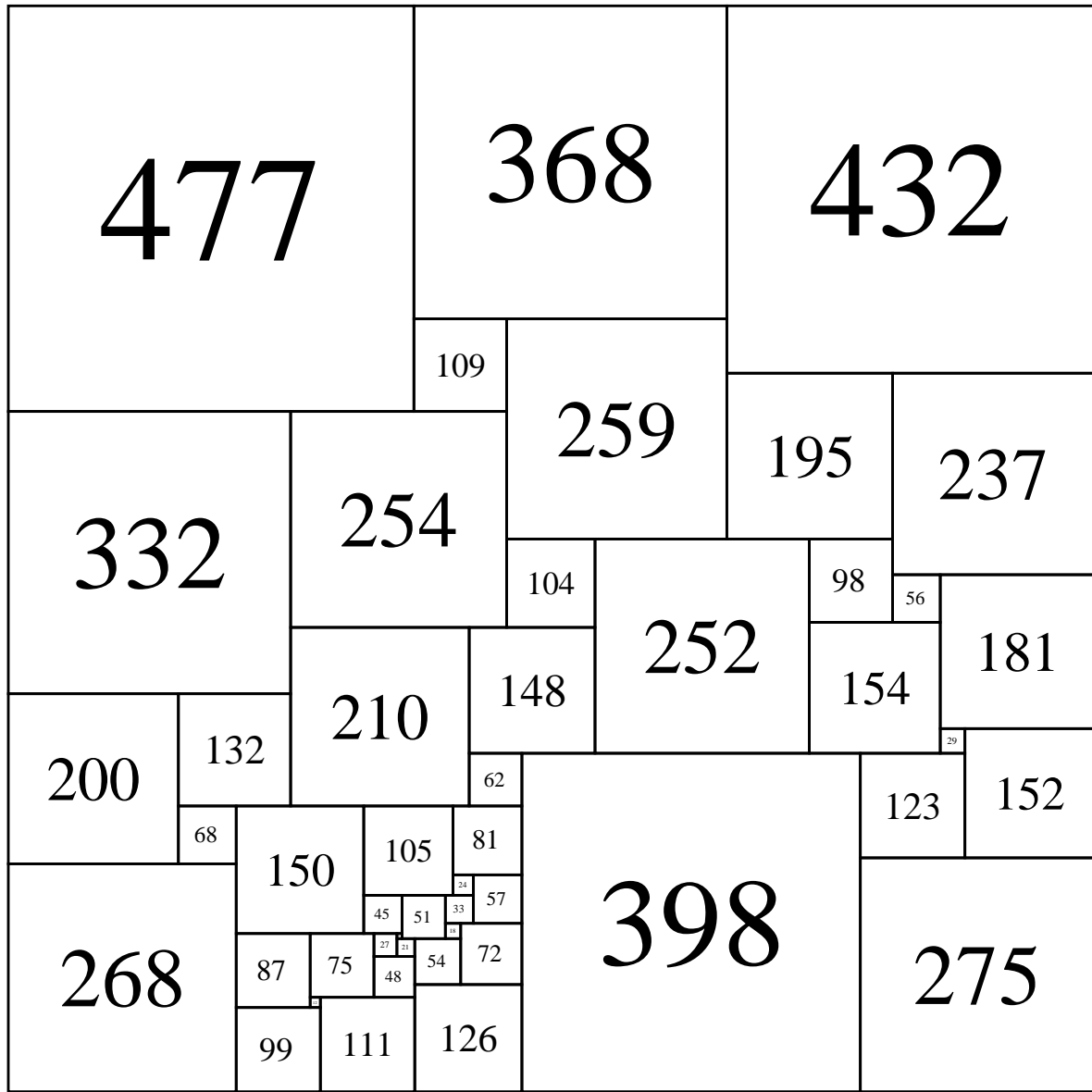
48 : 1275a (8) SEA 2012



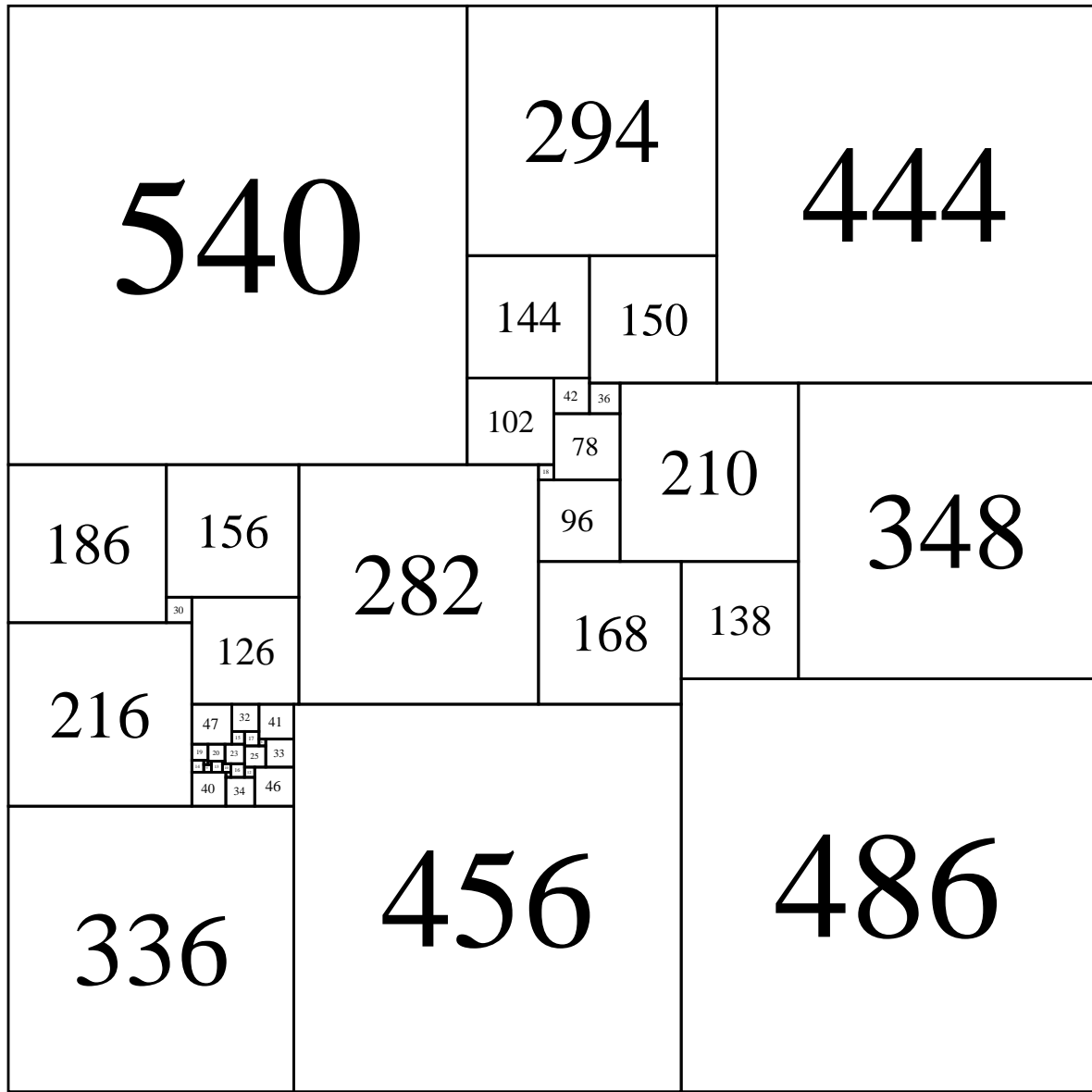
48 : 1275b (8) SEA 2012



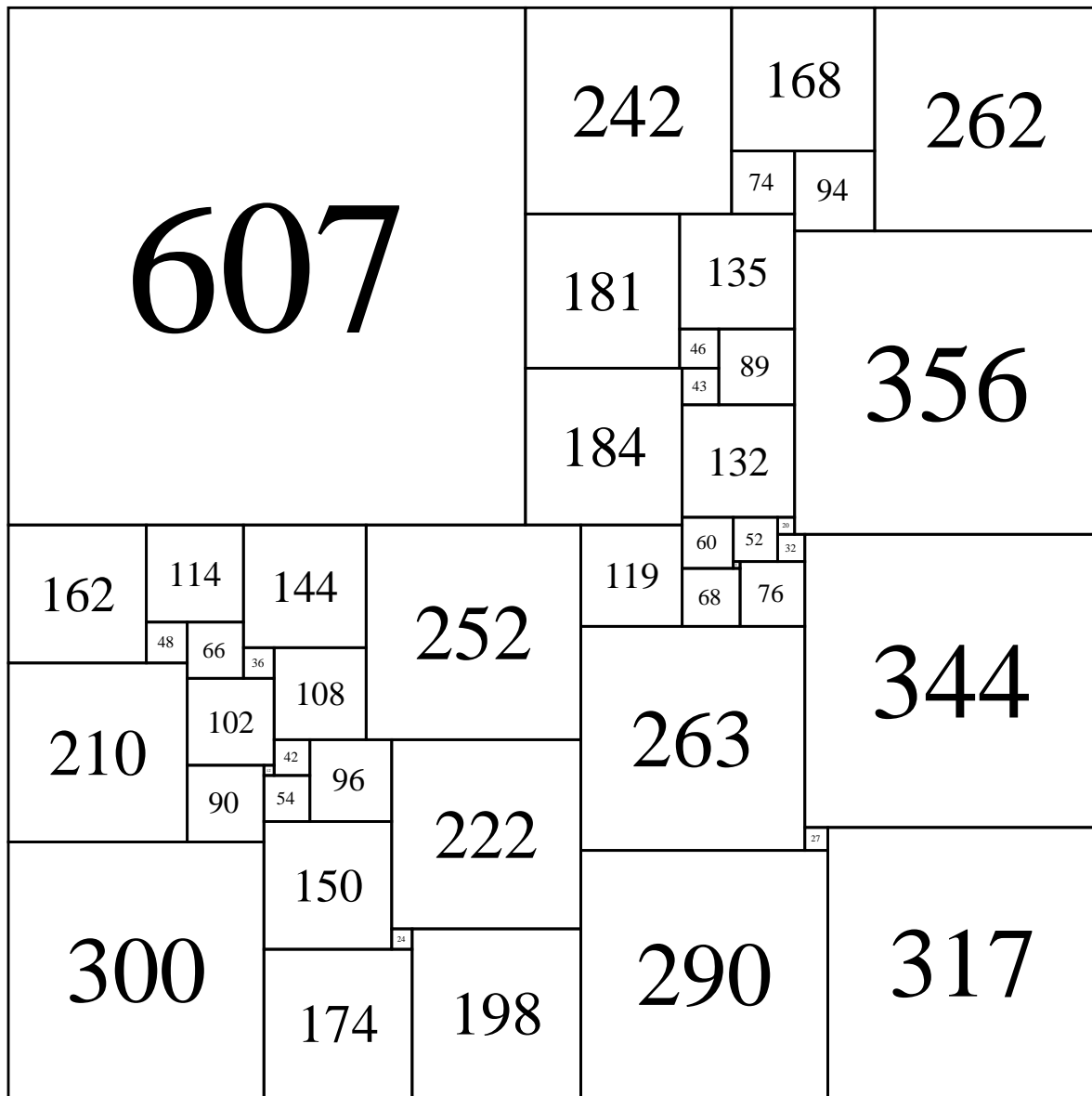
48 : 1275c (8) SEA 2012



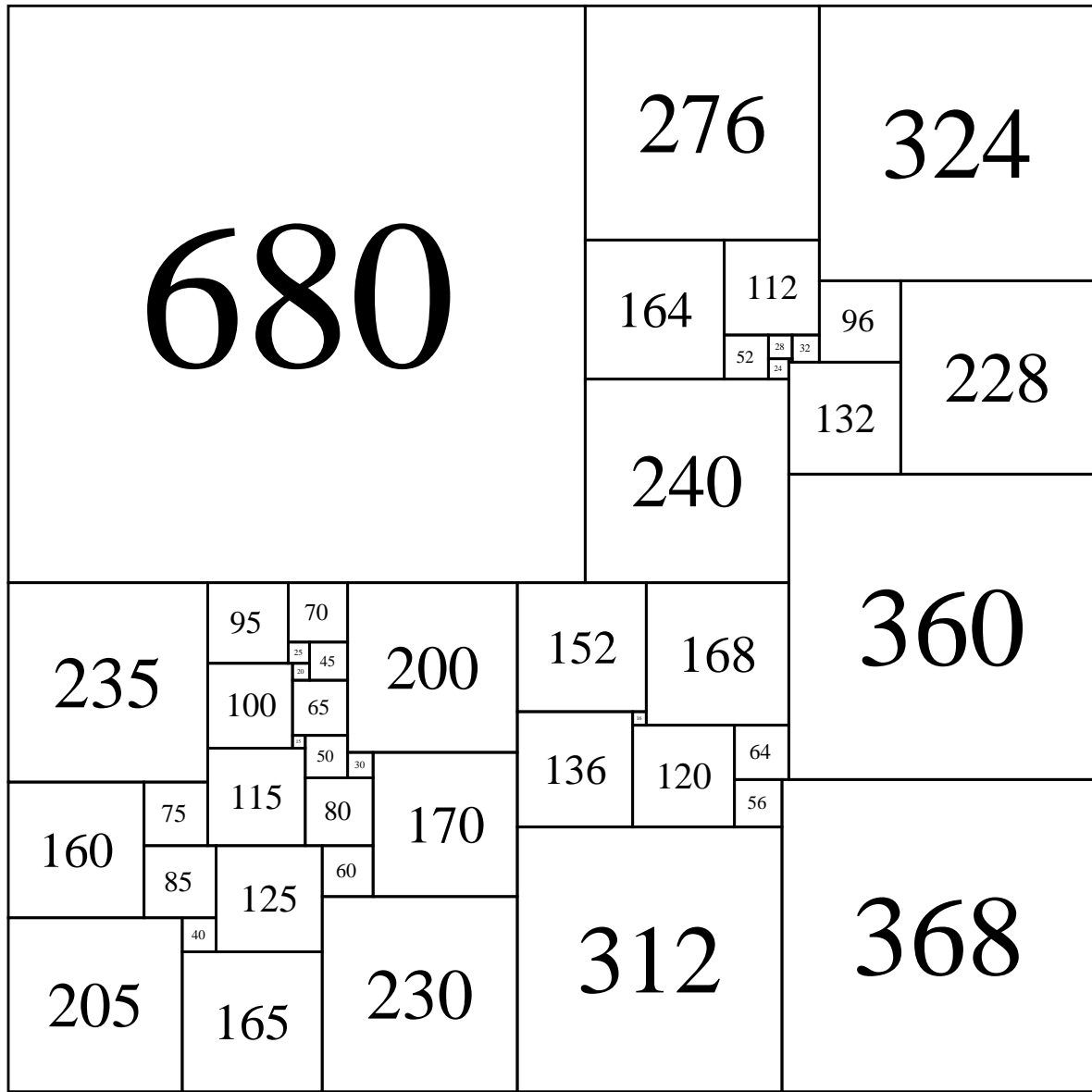
48 : 1277a (8) SEA 2012



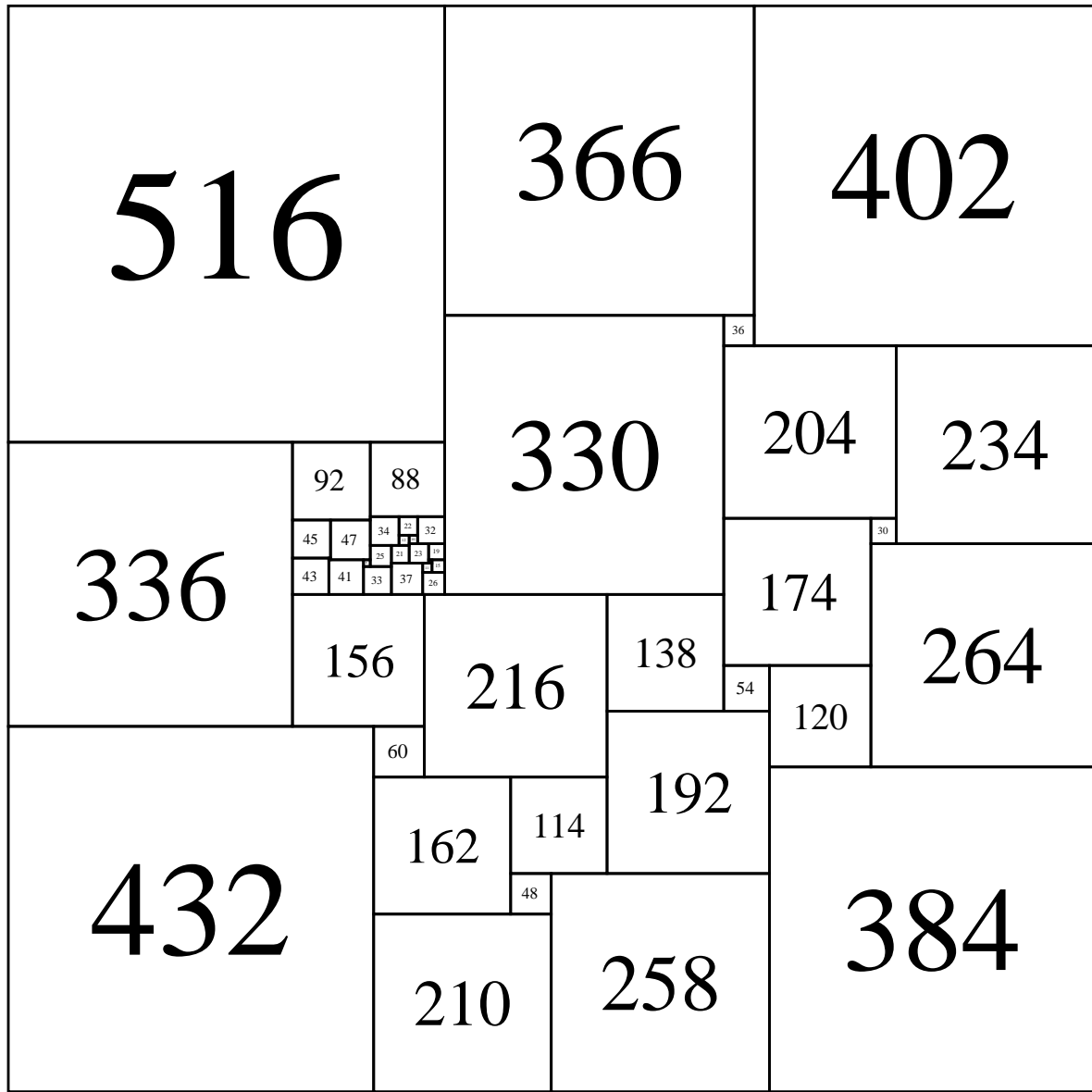
48 : 1278a (8) SEA 2012



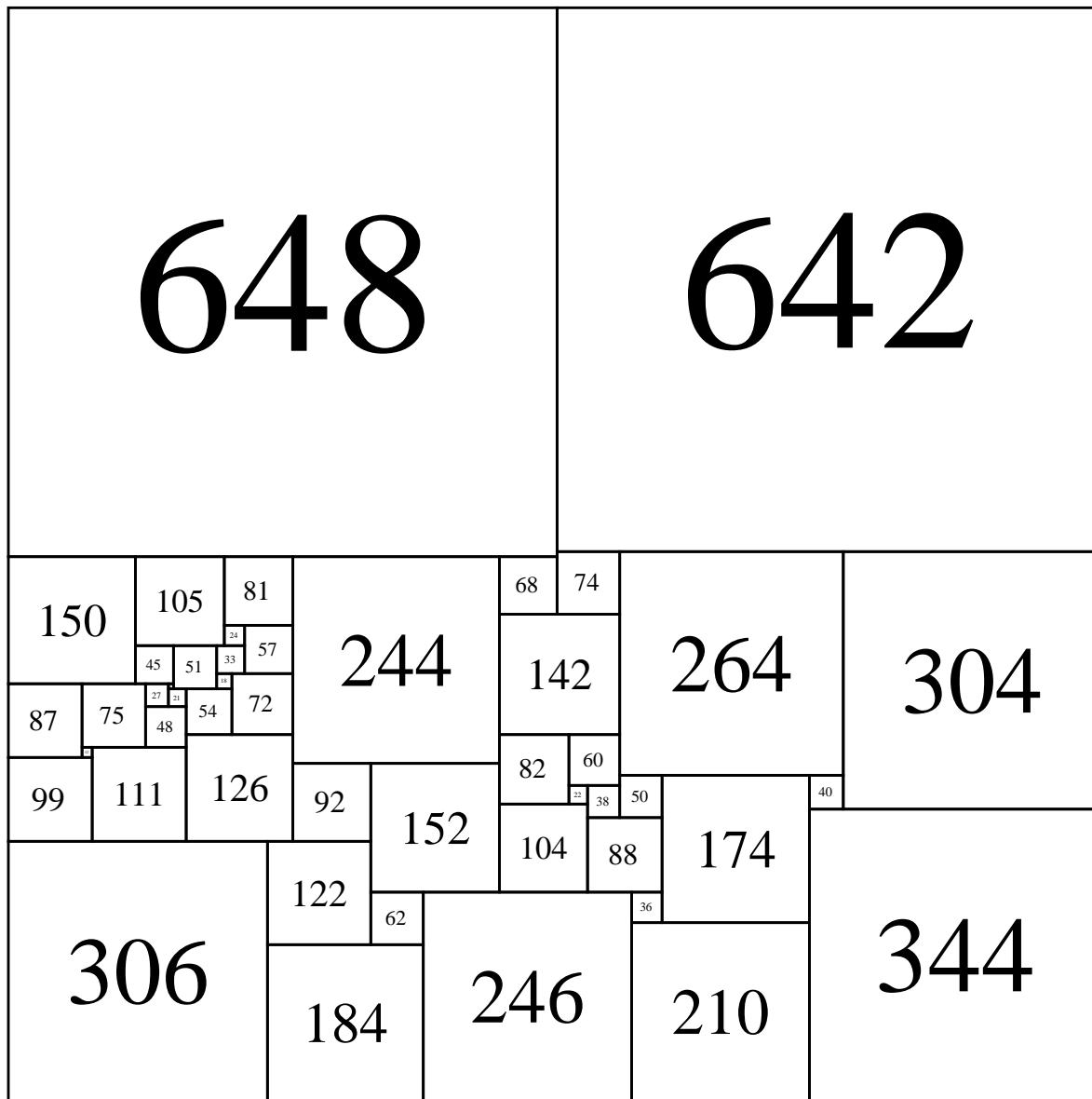
48 : 1279a (8) SEA 2012



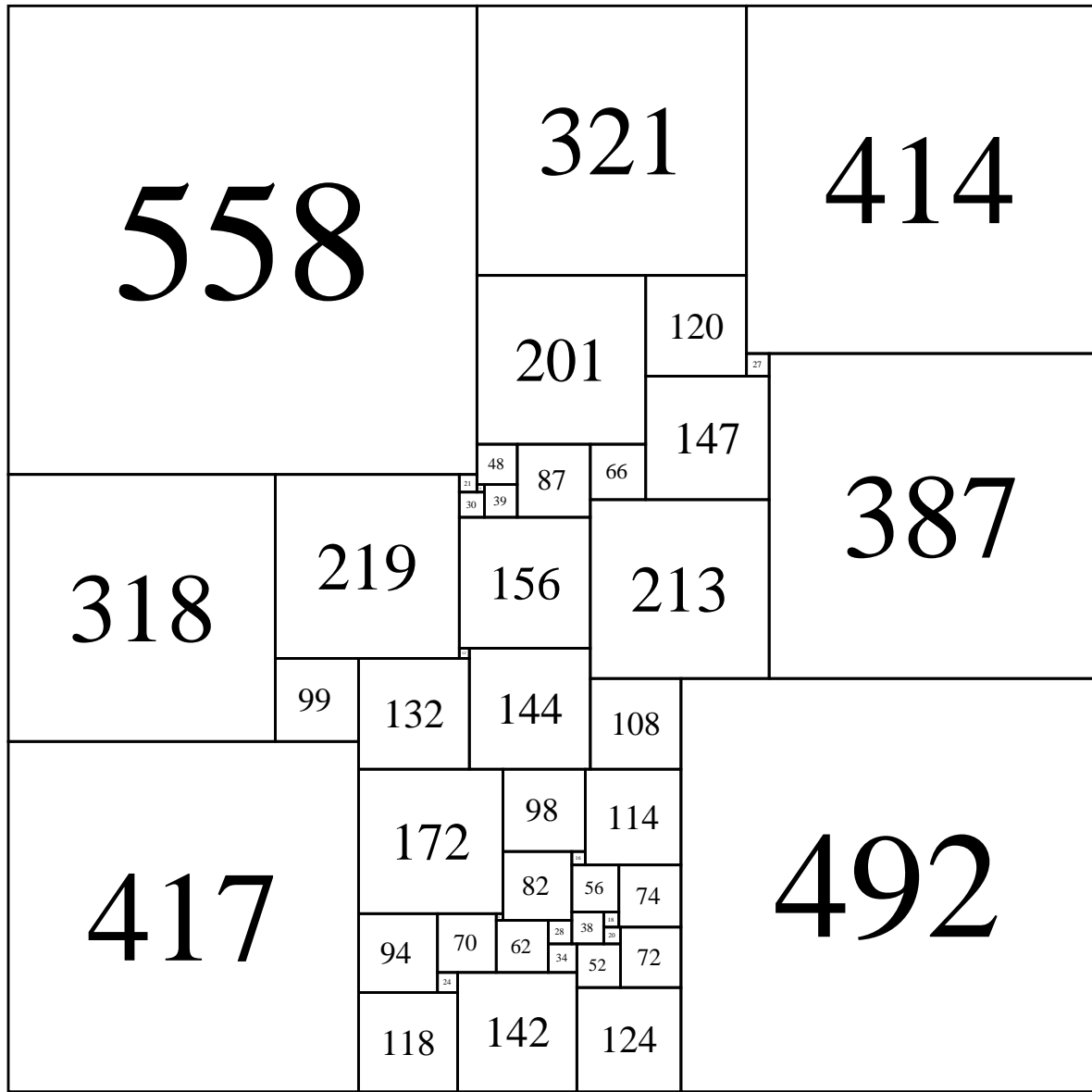
48 : 1280a (8) SEA 2012



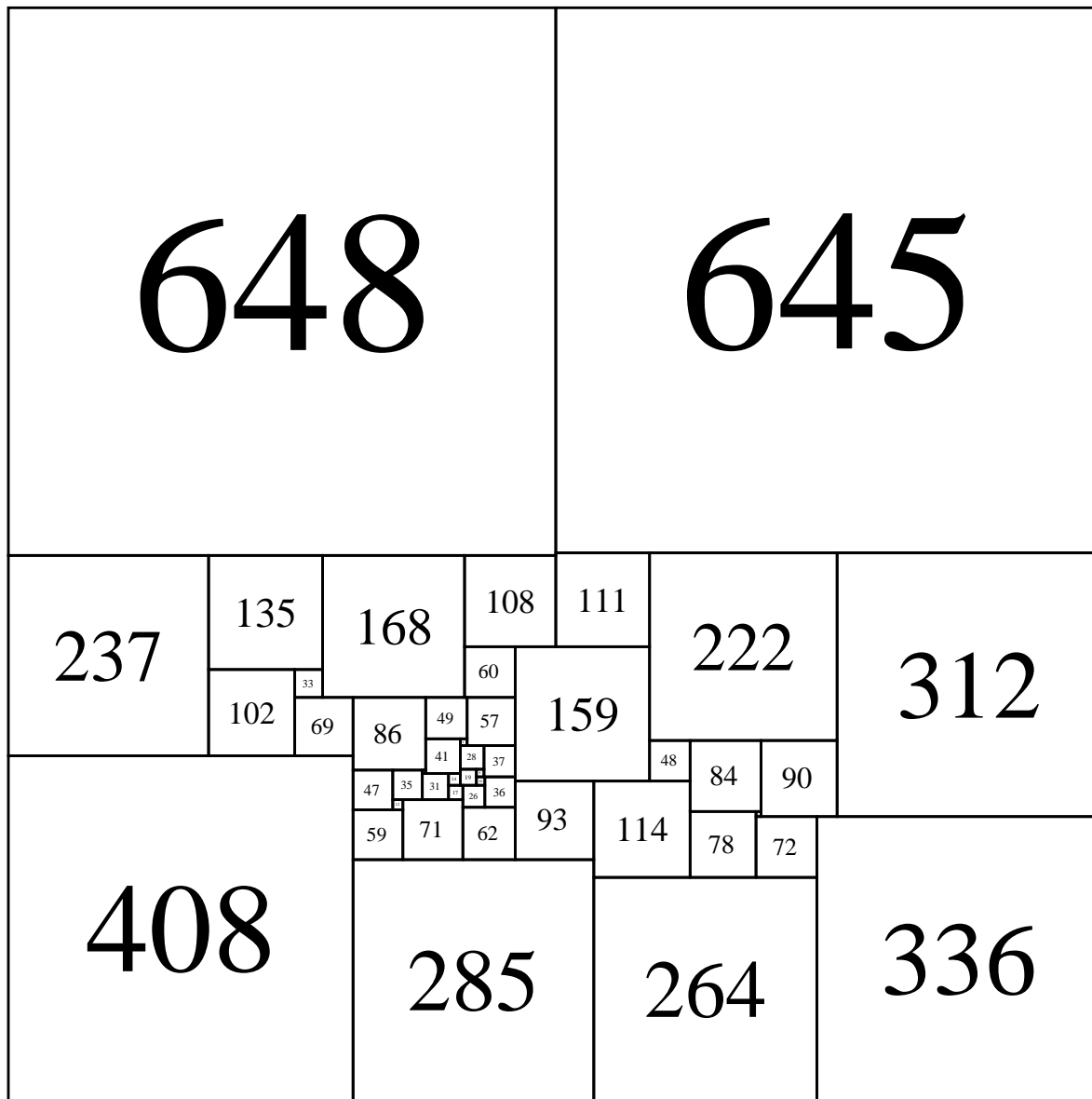
48 : 1284a (8) SEA 2012



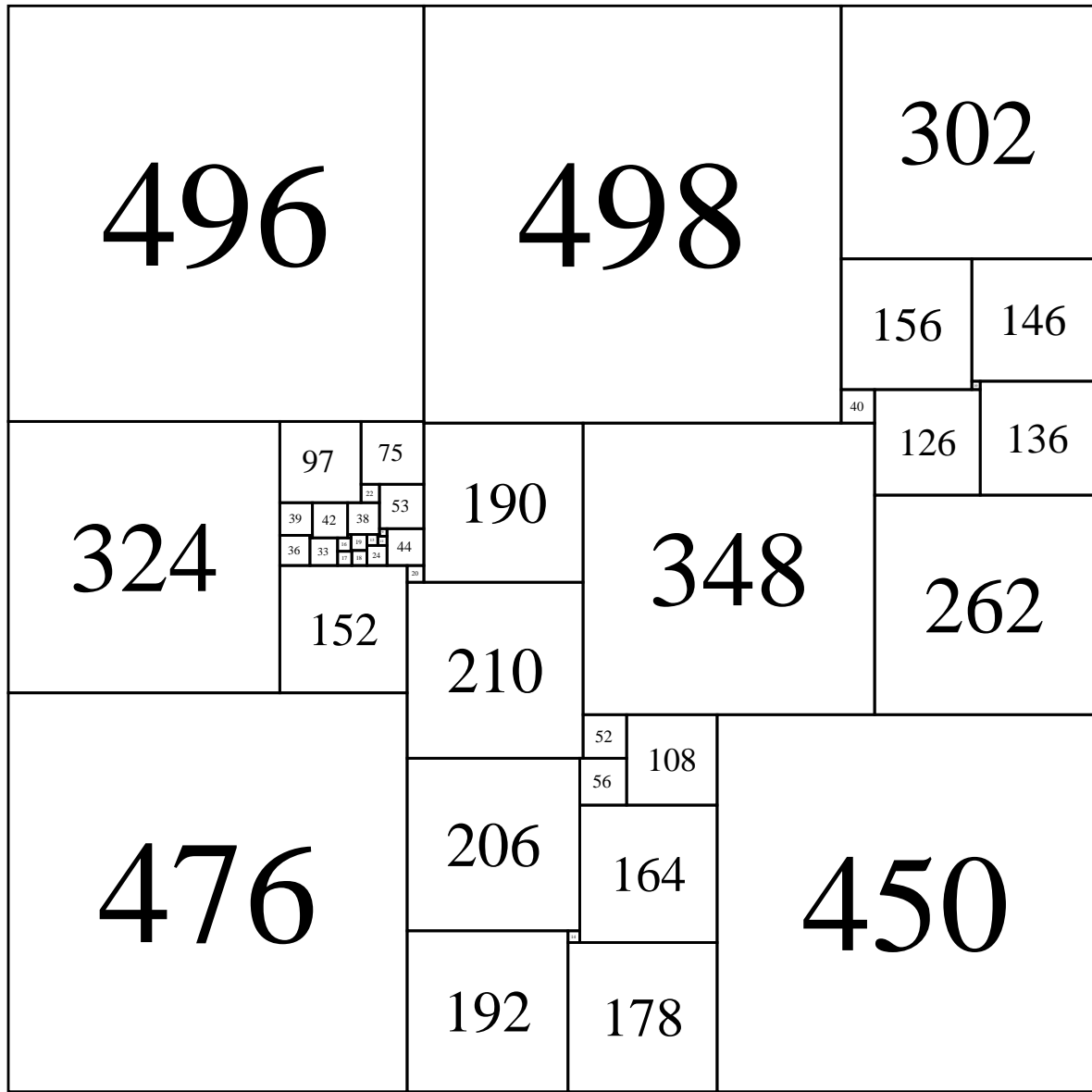
48 : 1290a (8) SEA 2012



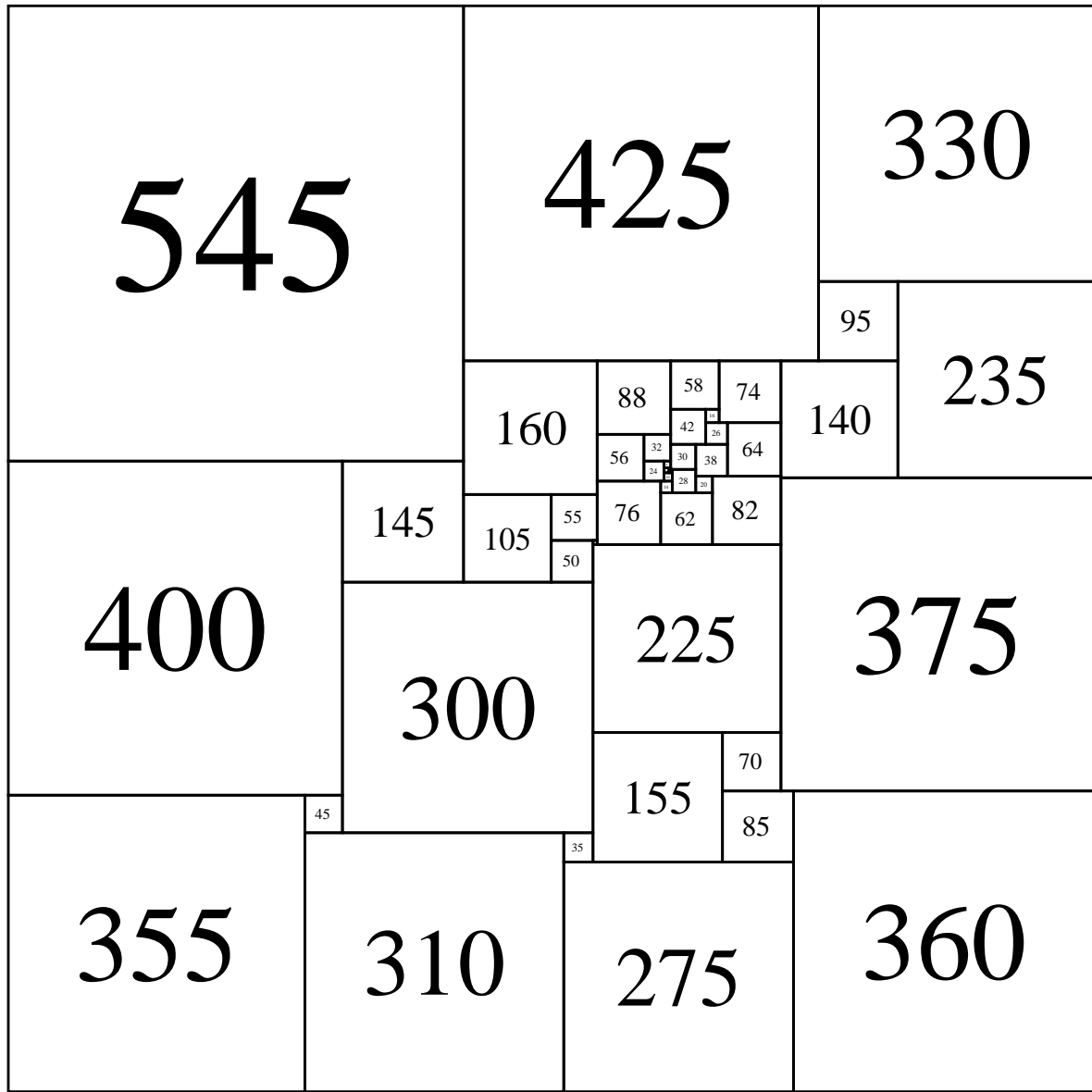
48 : 1293a (8) SEA 2012



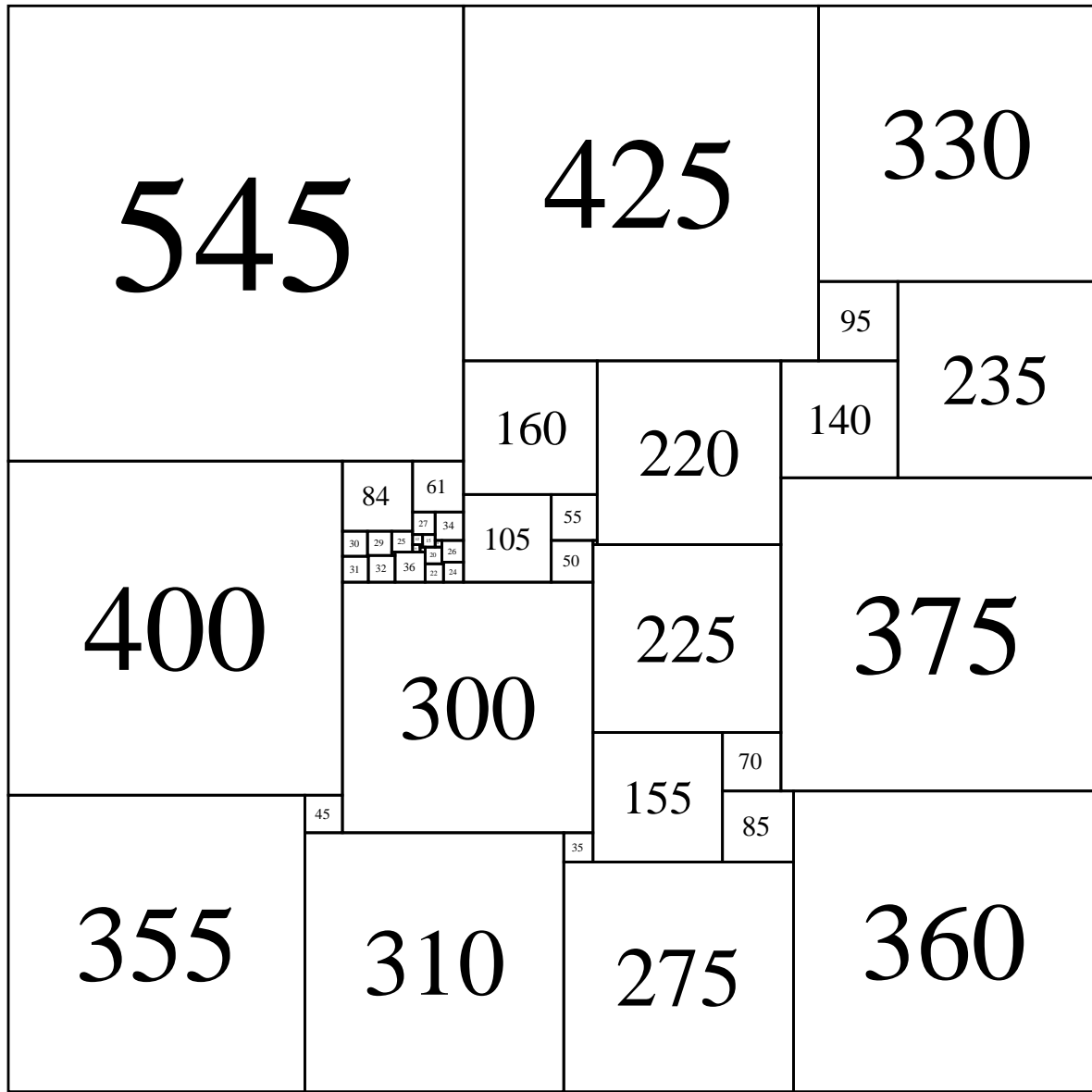
48 : 1293b (8) SEA 2012



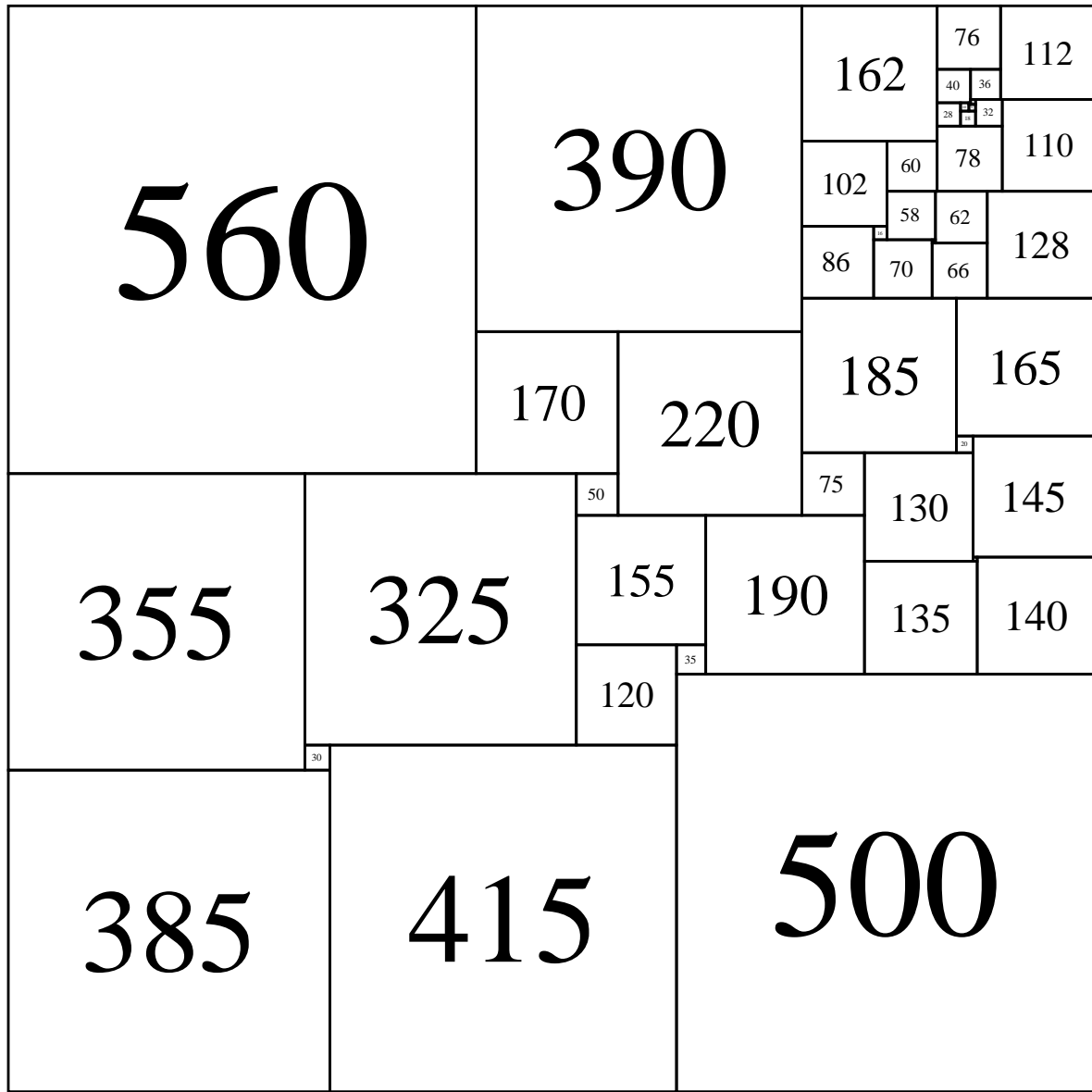
48 : 1296a (8) SEA 2012



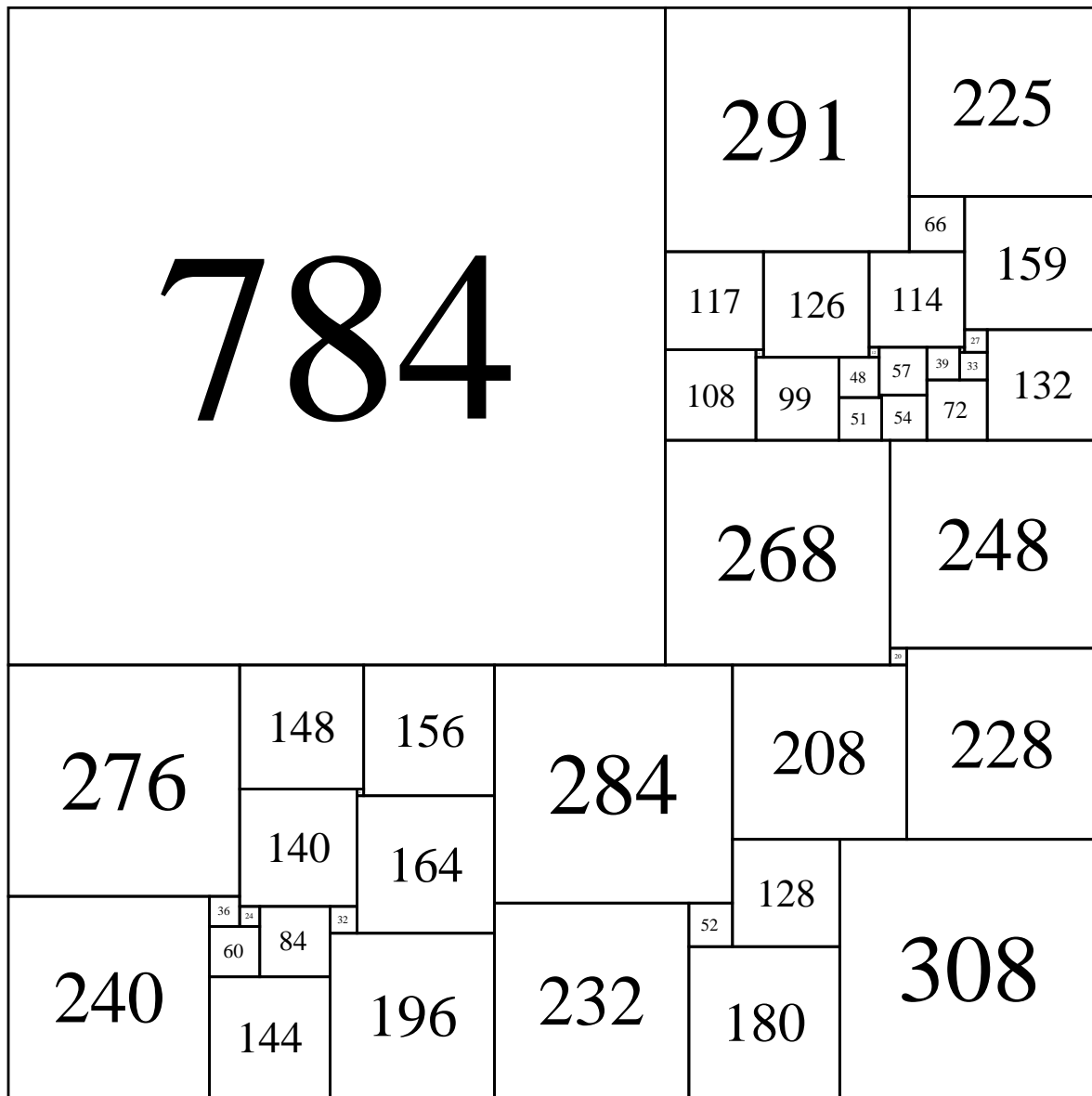
48 : 1300a (8) SEA 2012



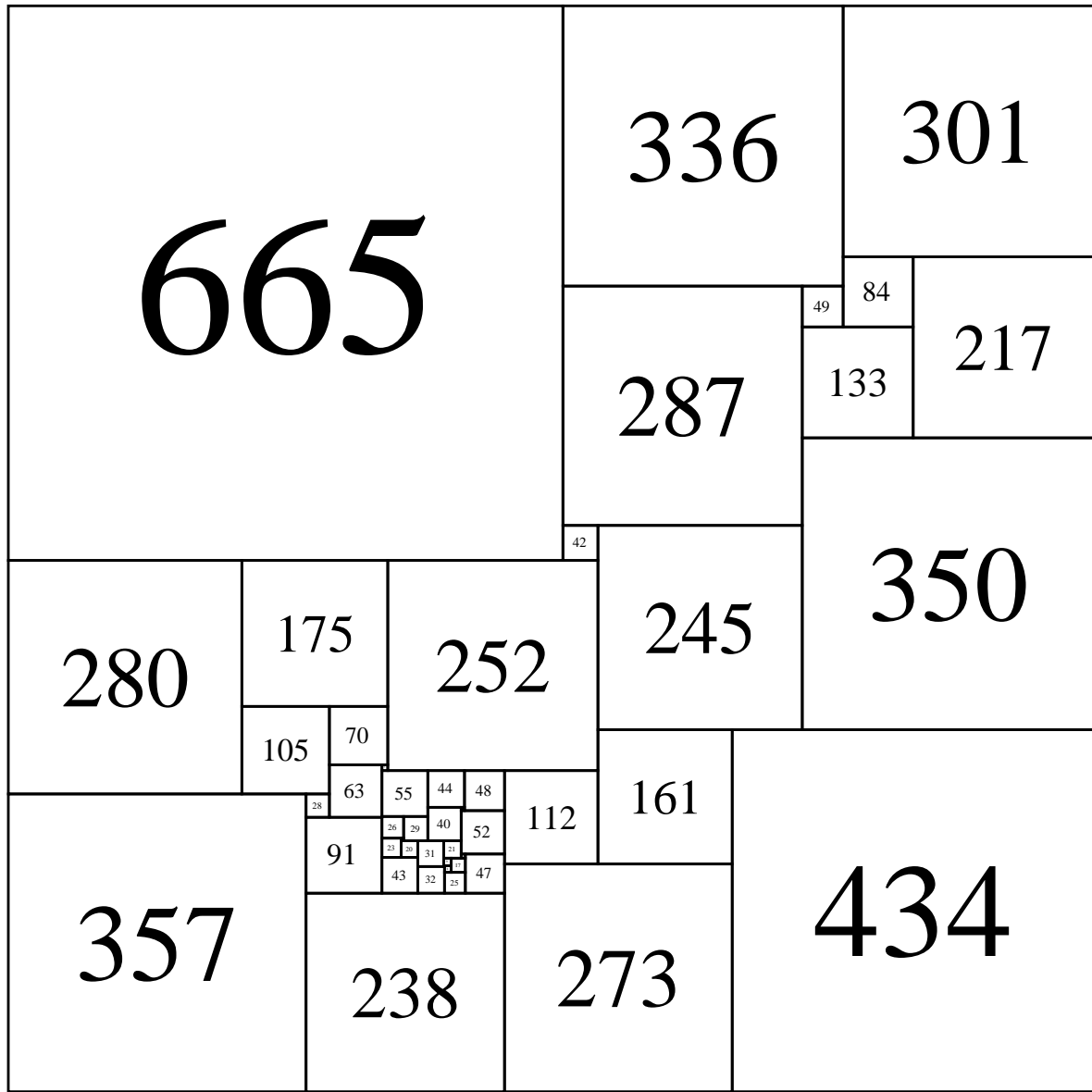
48 : 1300b (8) SEA 2012



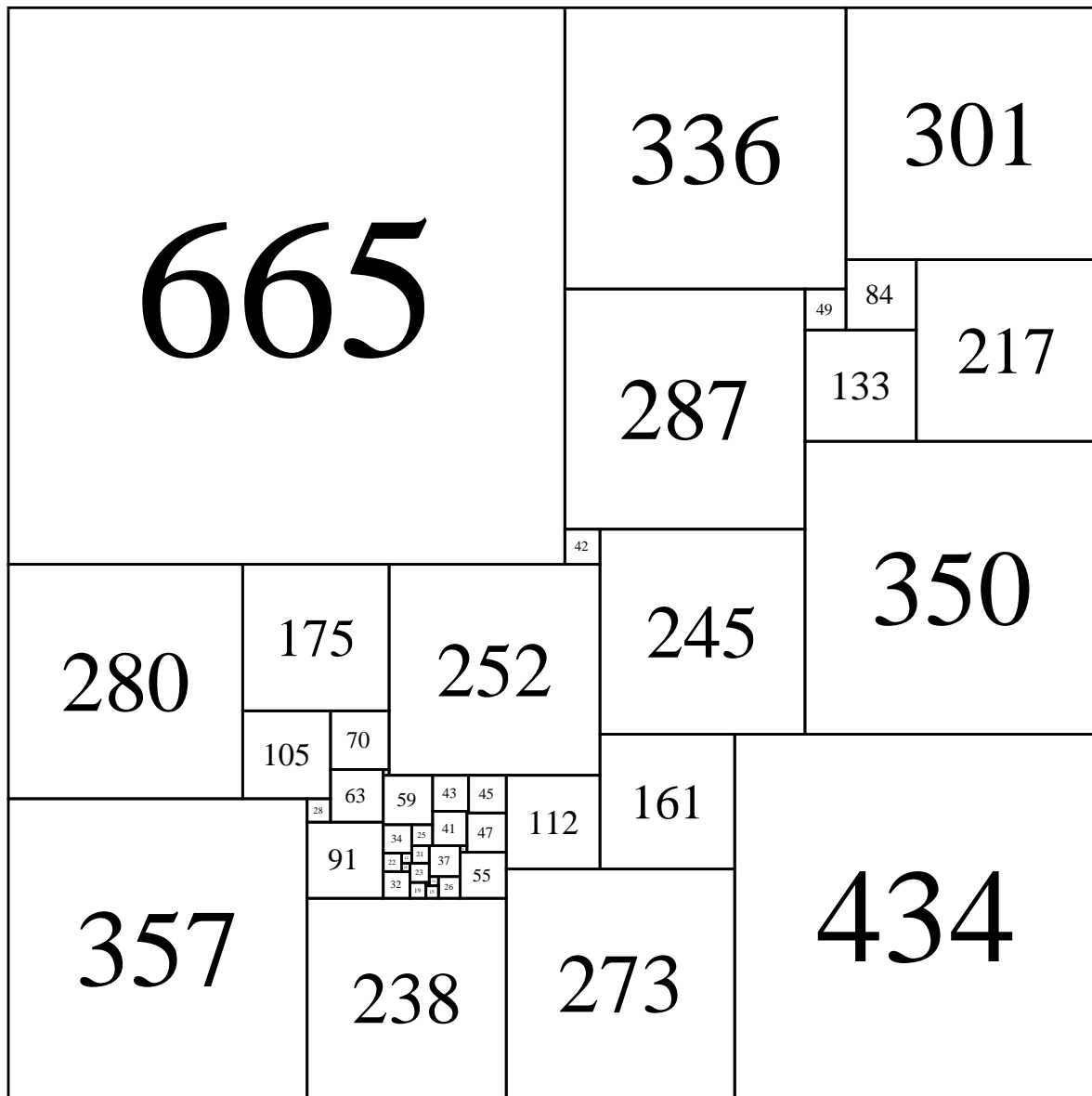
48 : 1300c (8) SEA 2012



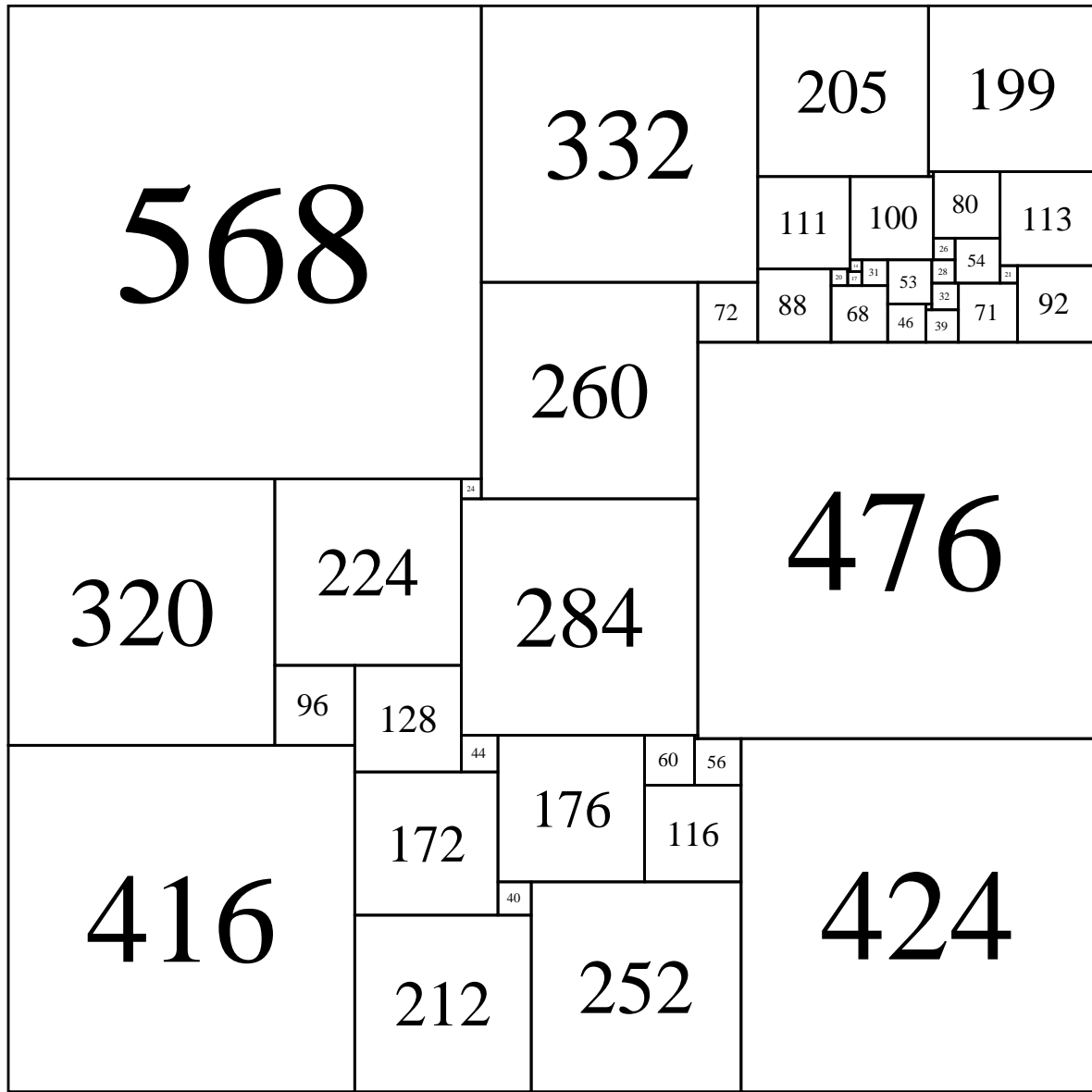
48 : 1300d (8) SEA 2012



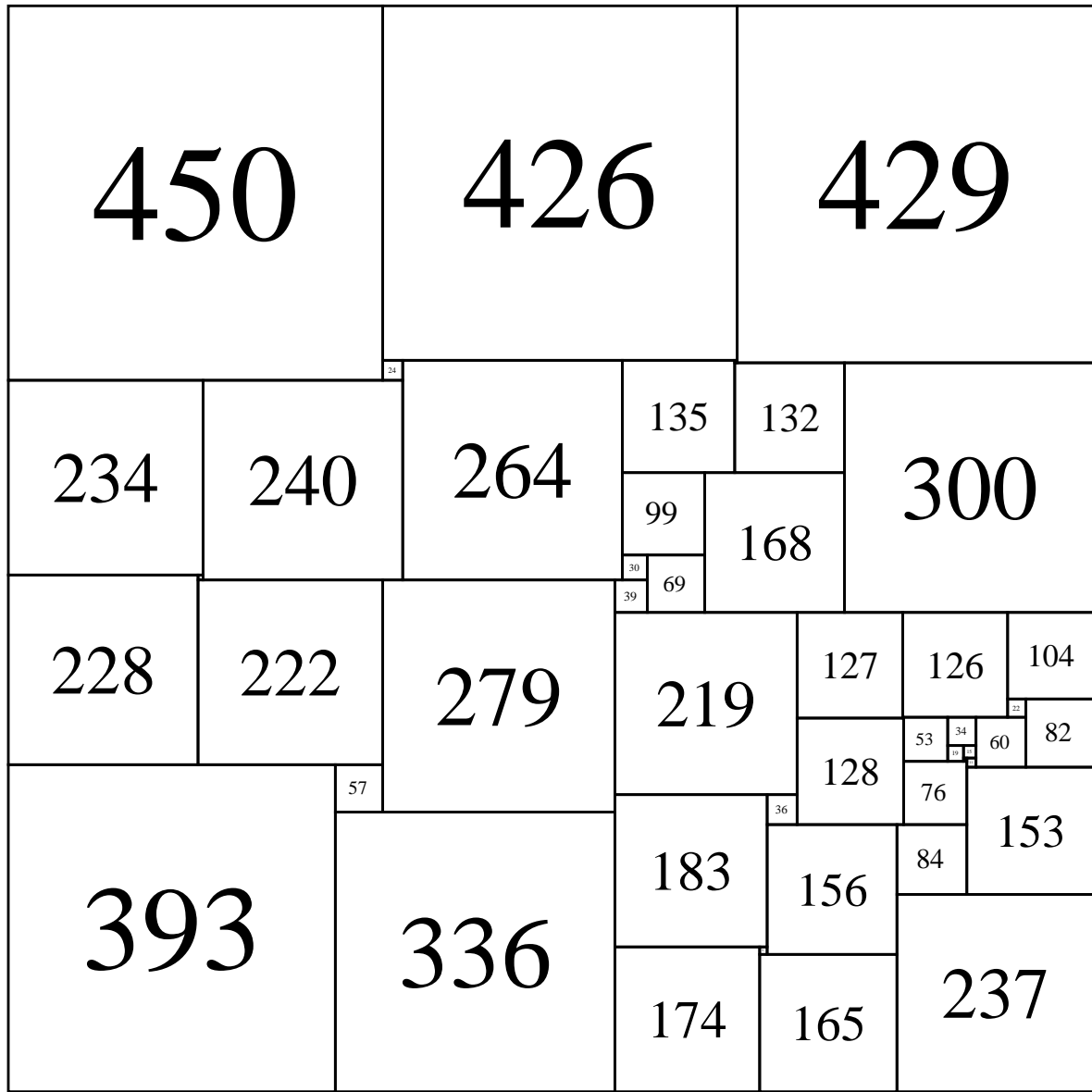
48 : 1302a (8) SEA 2012



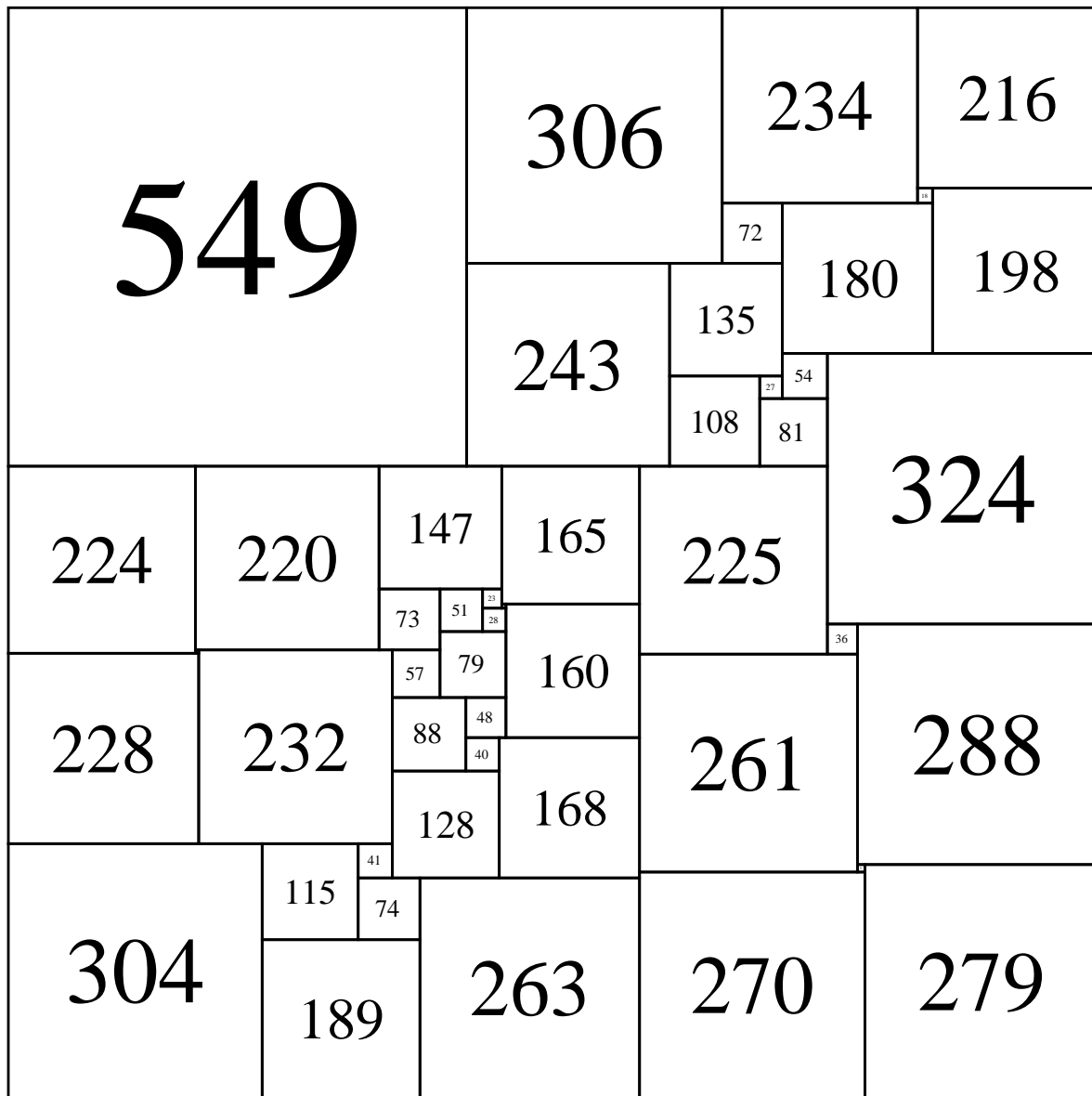
48 : 1302b (8) SEA 2012



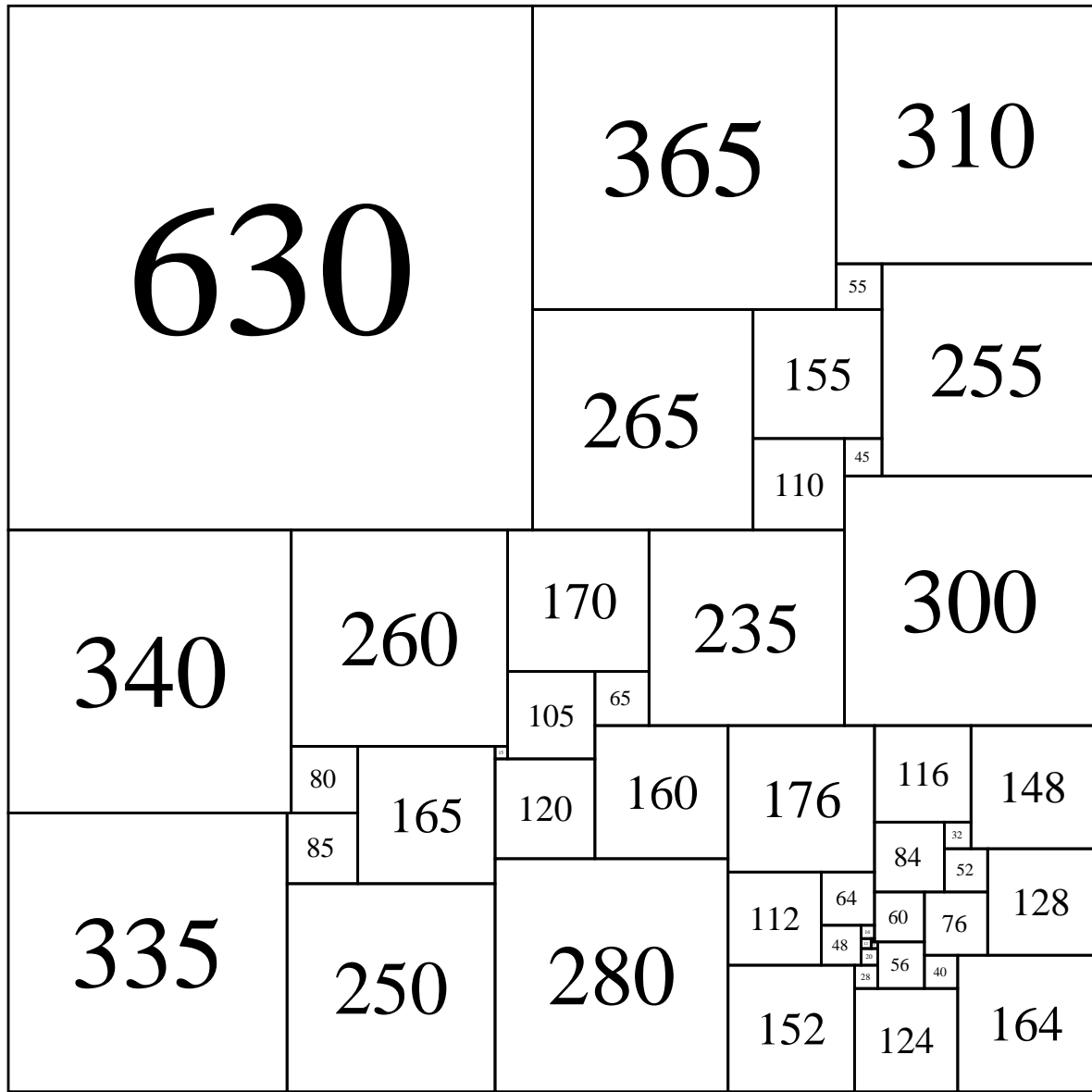
48 : 1304a (8) SEA 2012



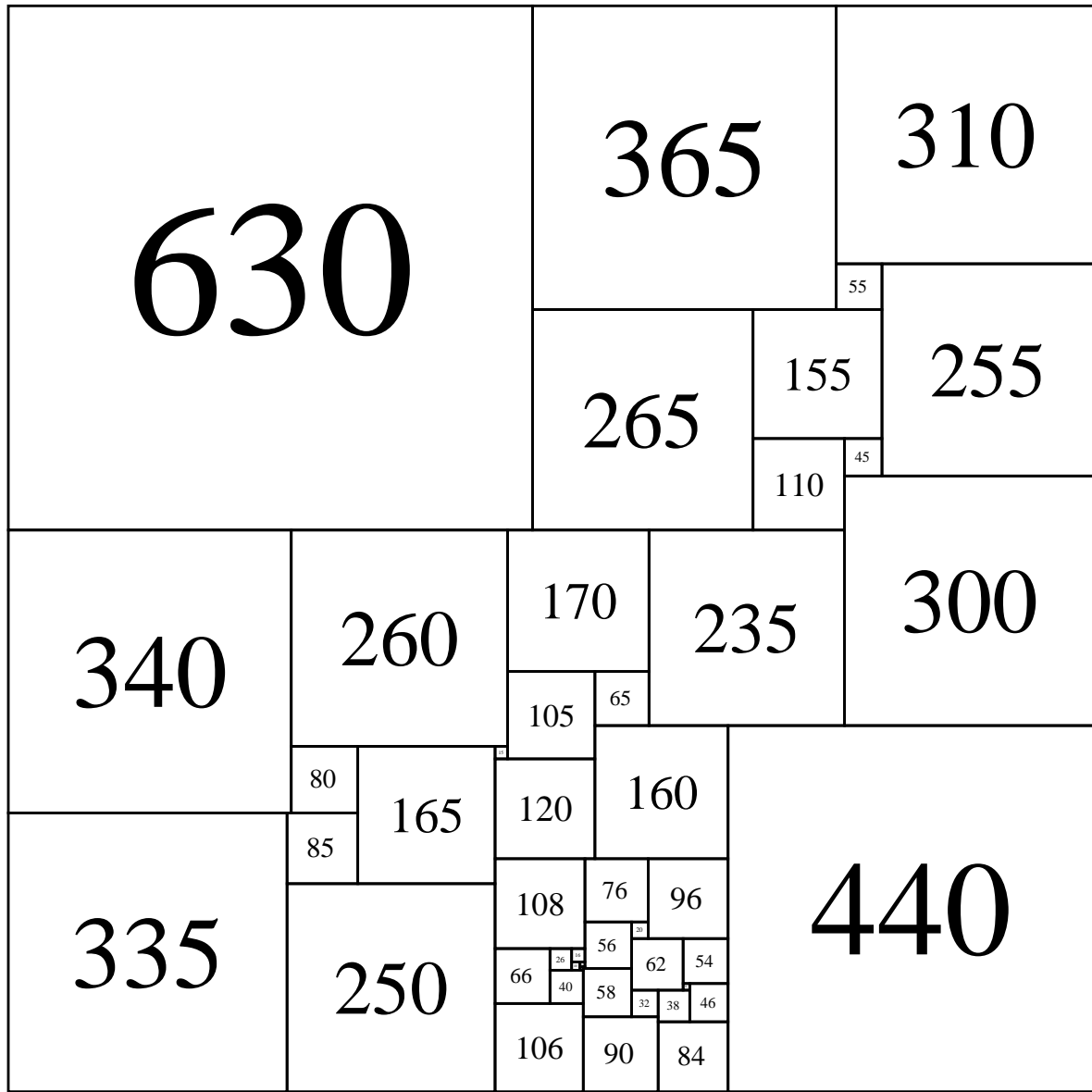
48 : 1305a (8) SEA 2012



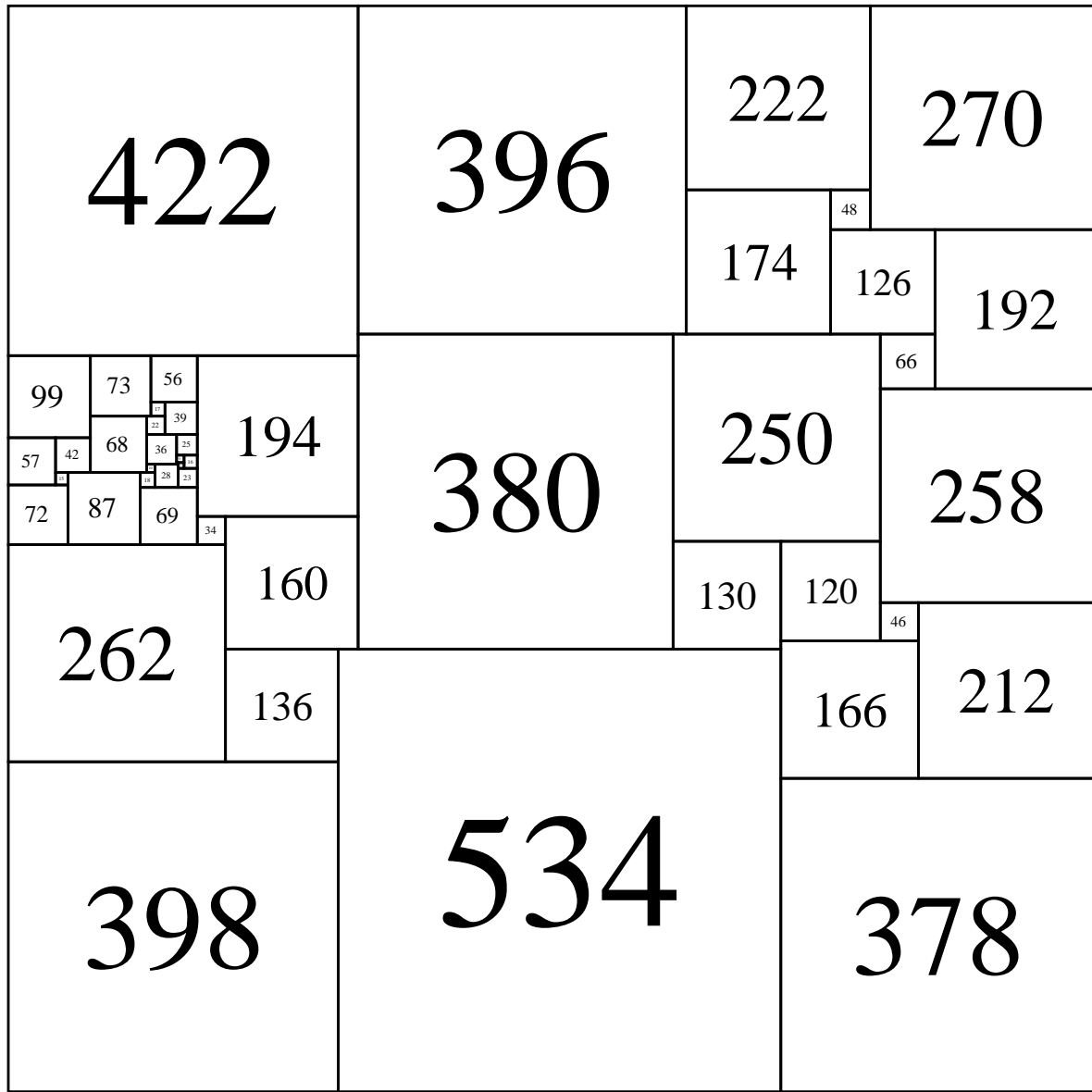
48 : 1305b (8) SEA 2012



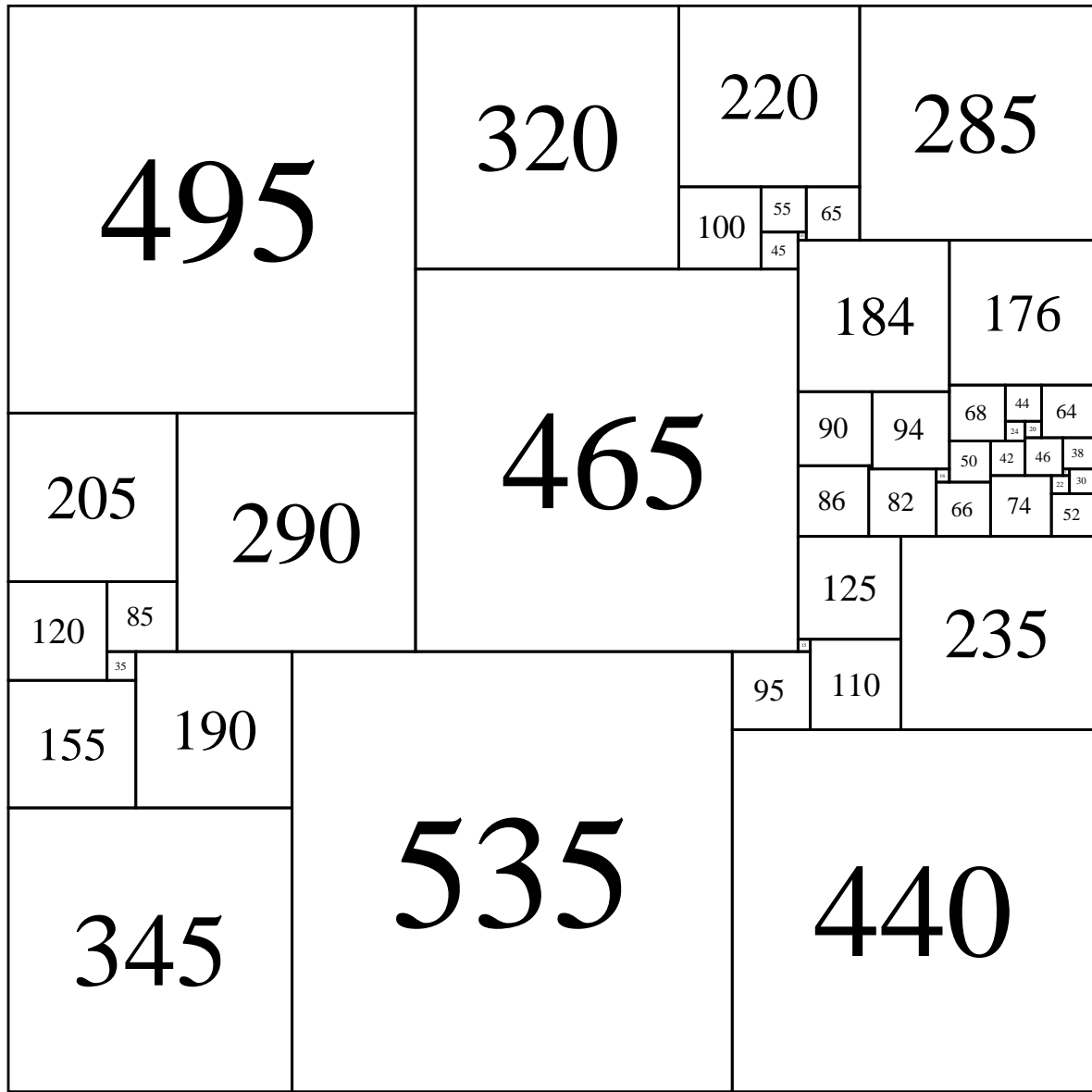
48 : 1305c (8) SEA 2012



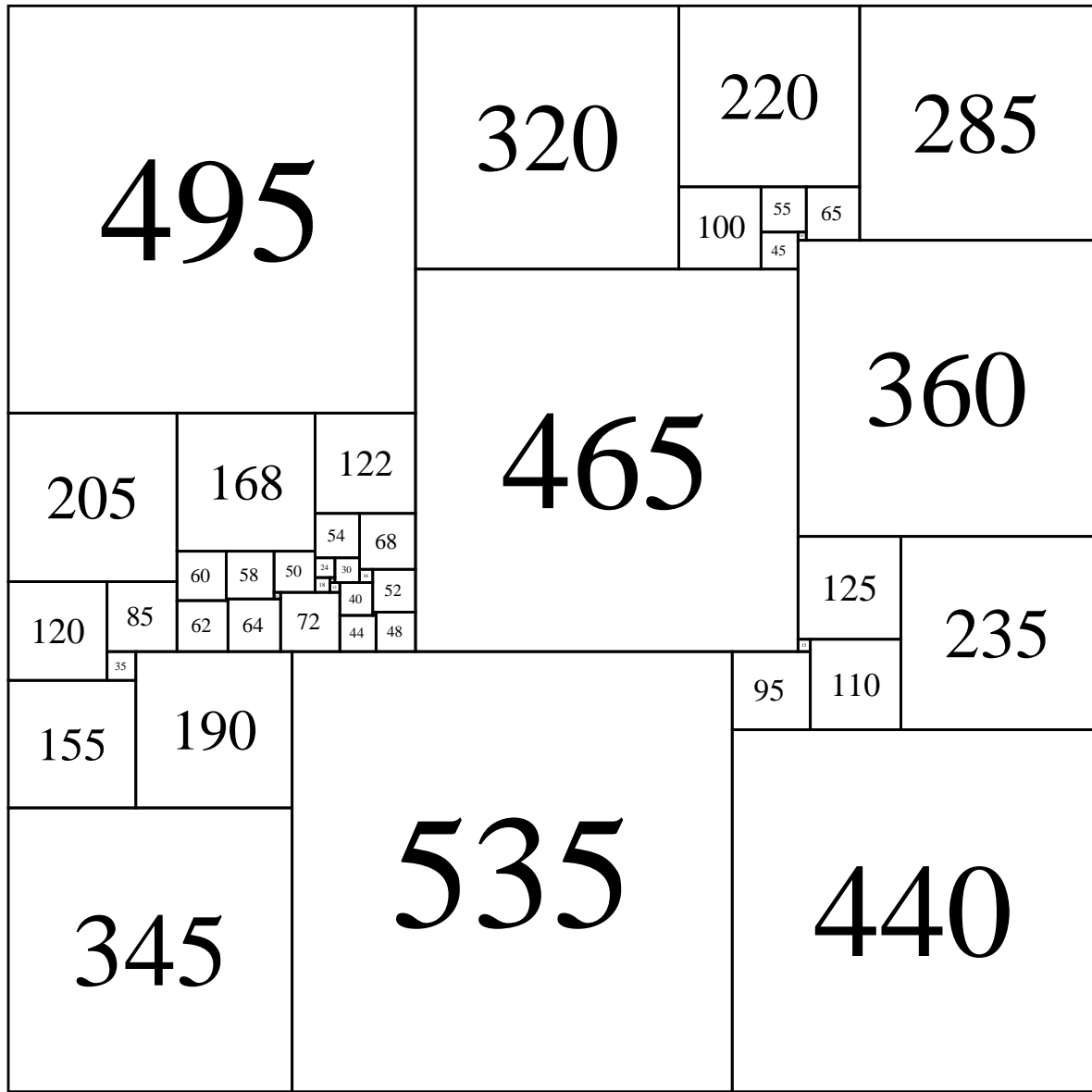
48 : 1305d (8) SEA 2012



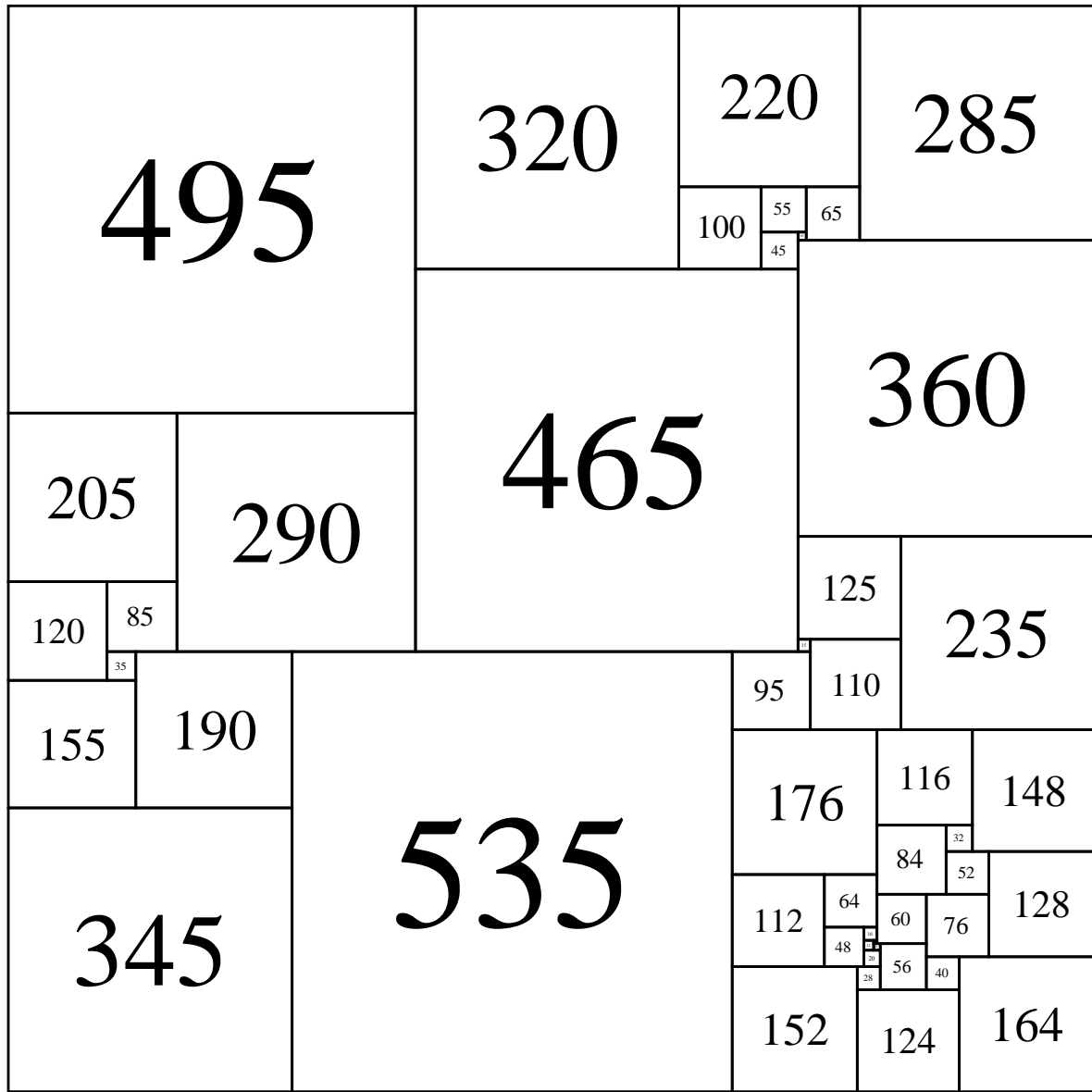
48 : 1310a (8) SEA 2012



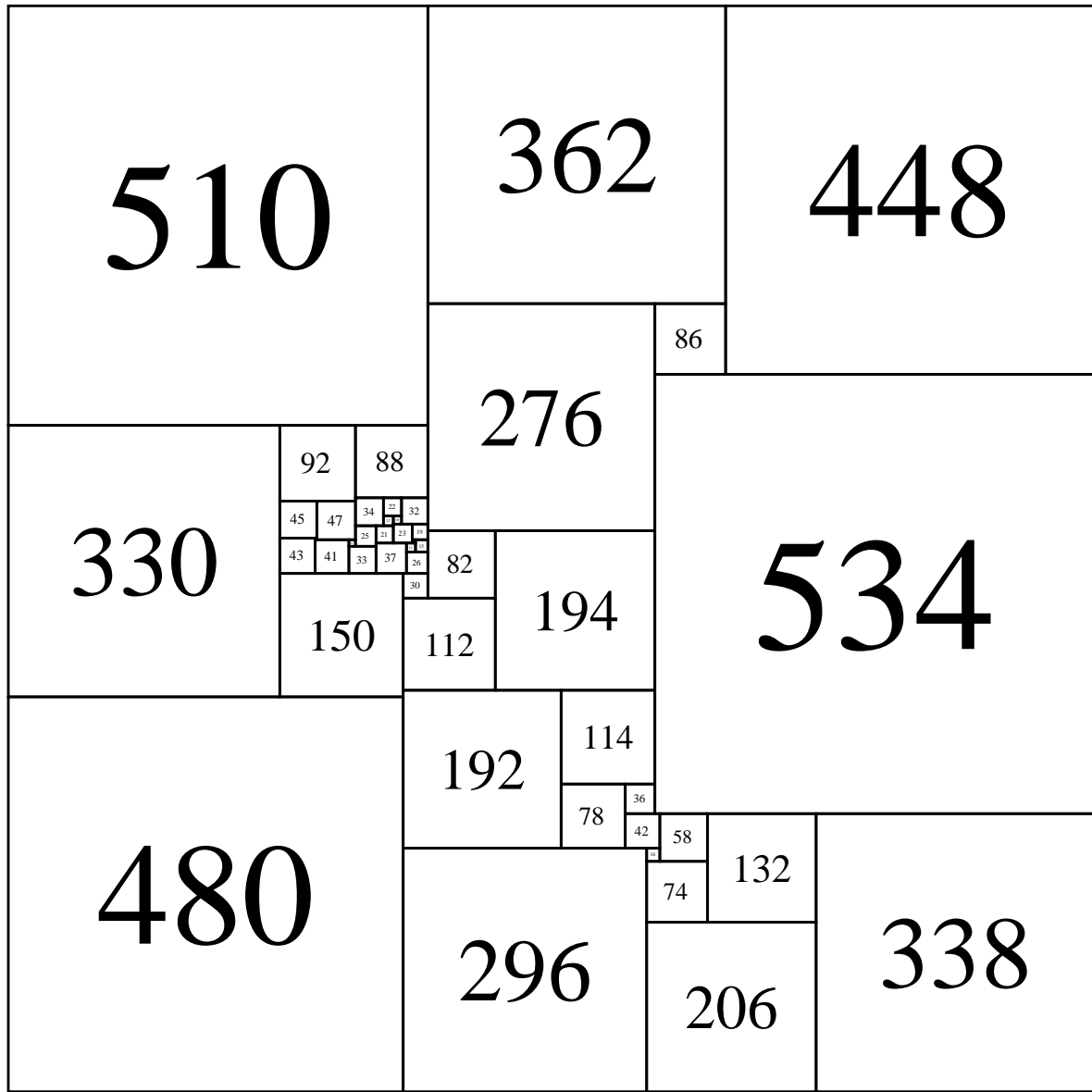
48 : 1320a (8) SEA 2012



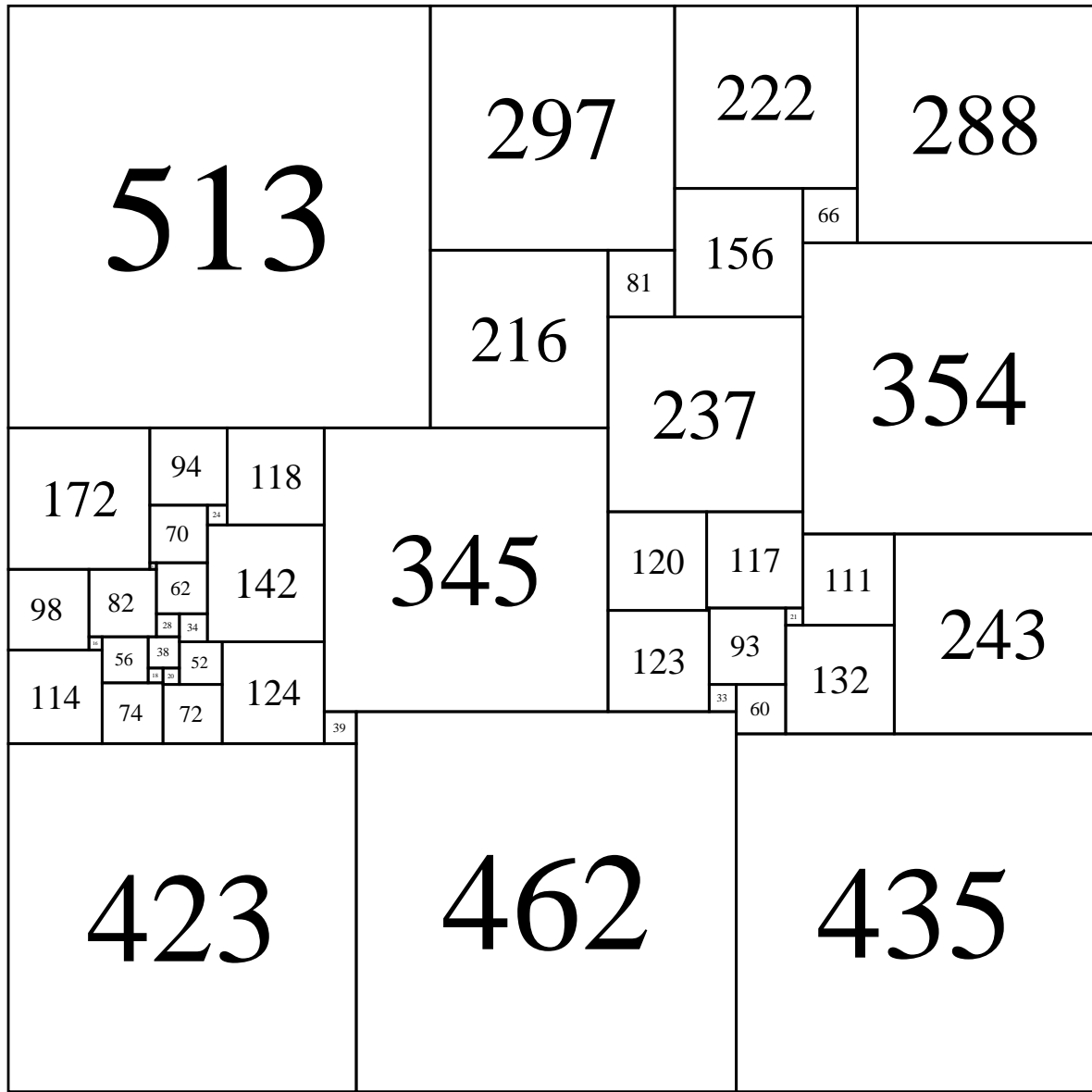
48 : 1320b (8) SEA 2012



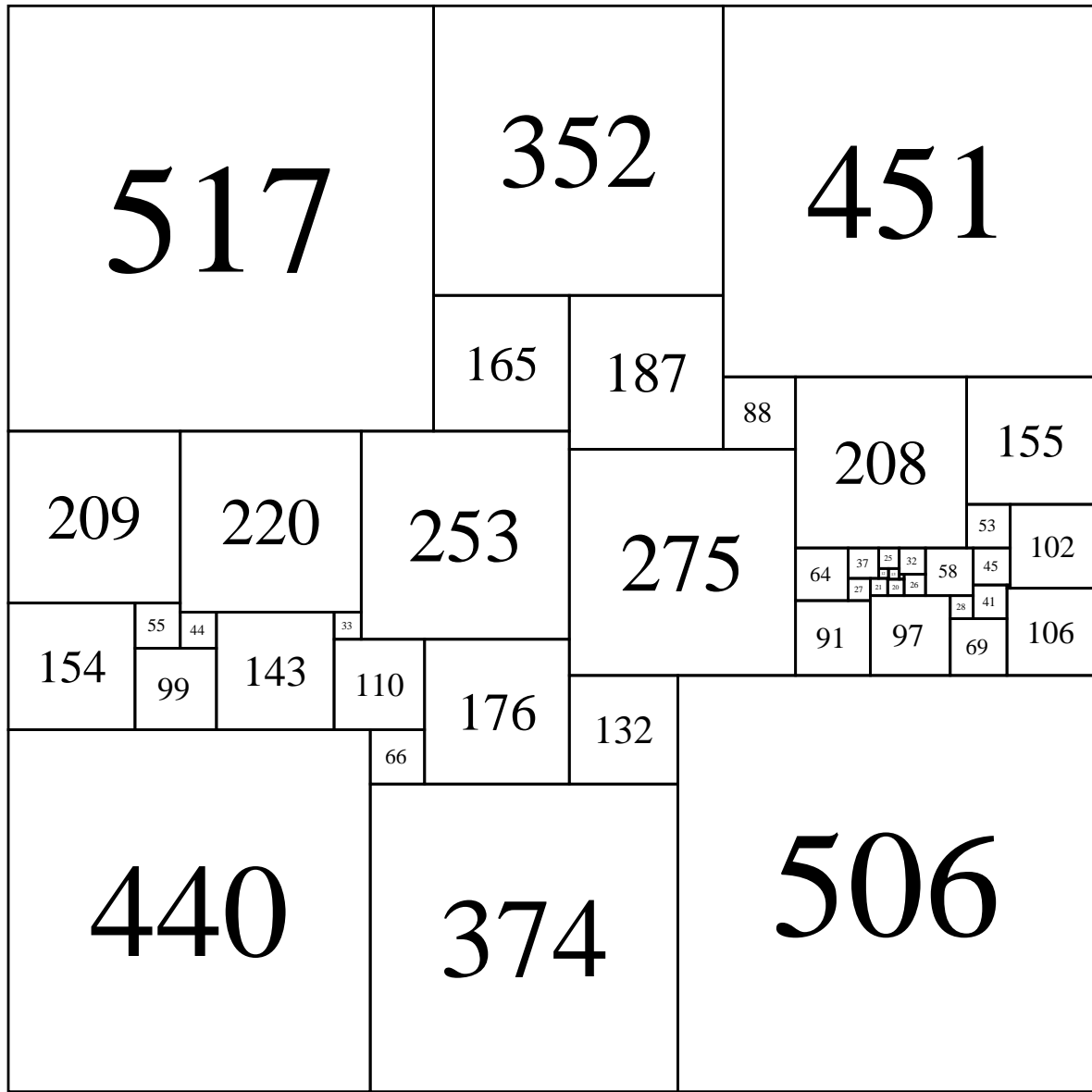
48 : 1320c (8) SEA 2012



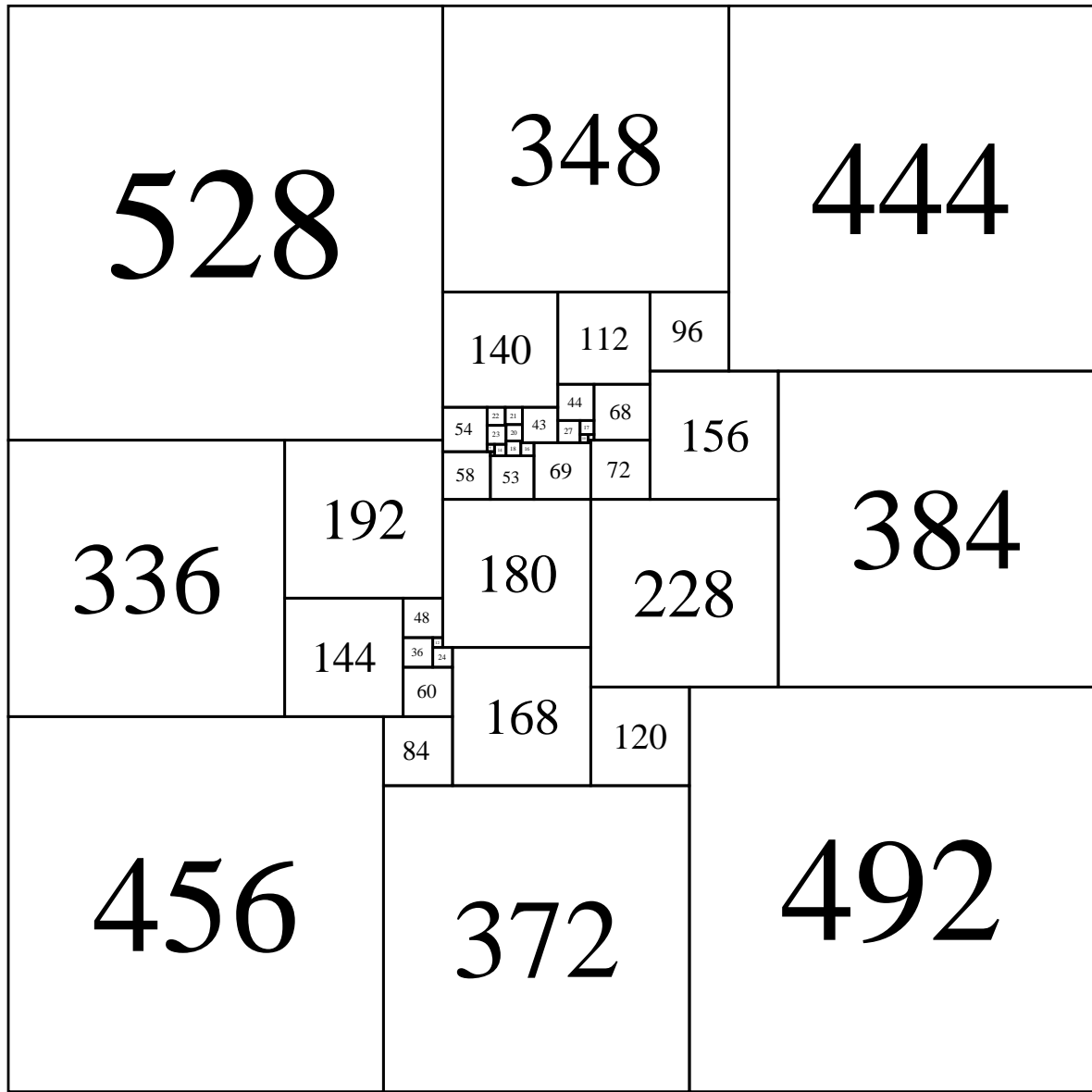
48 : 1320d (8) SEA 2012



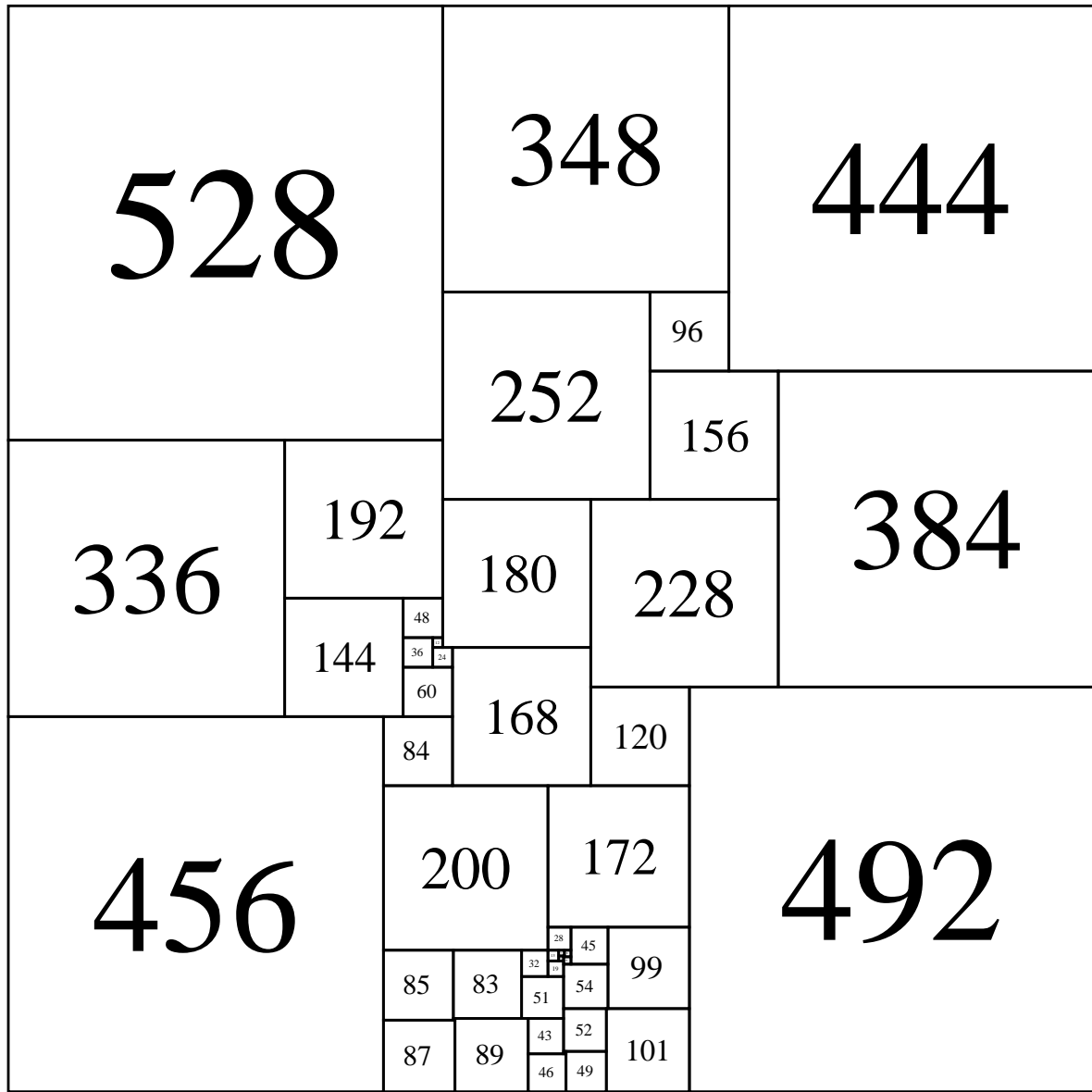
48 : 1320e (8) SEA 2012



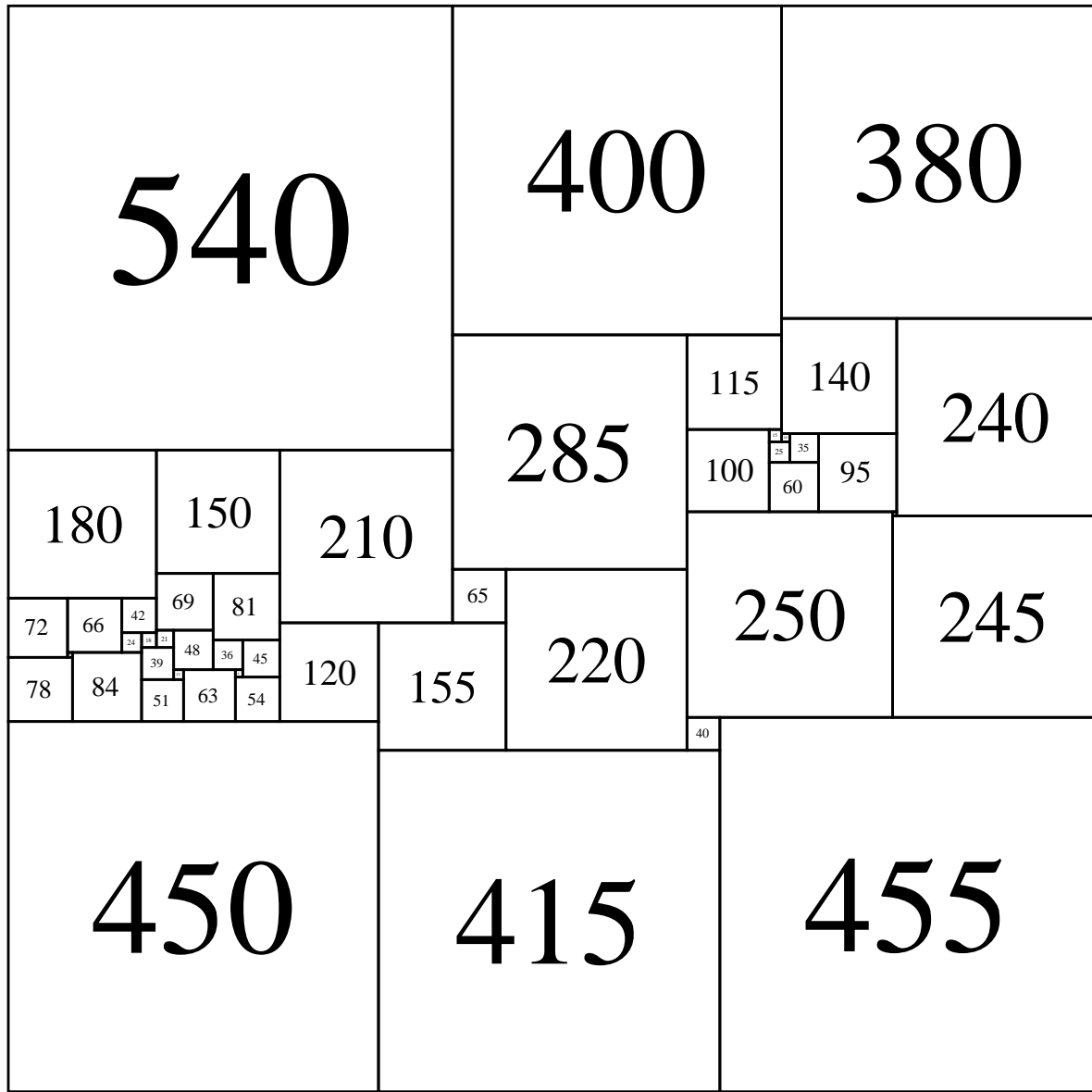
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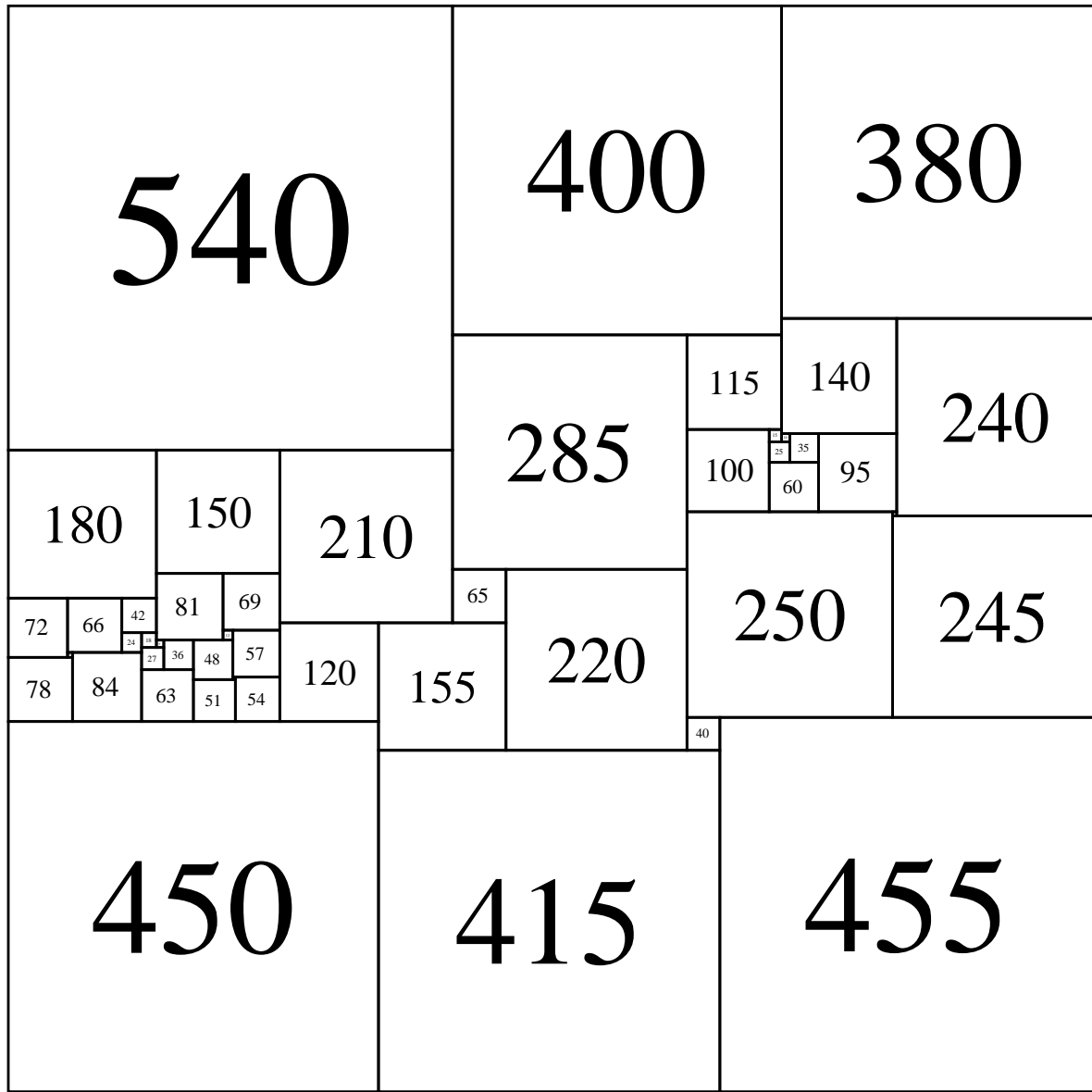
48 : 1320g (8) SEA 2012



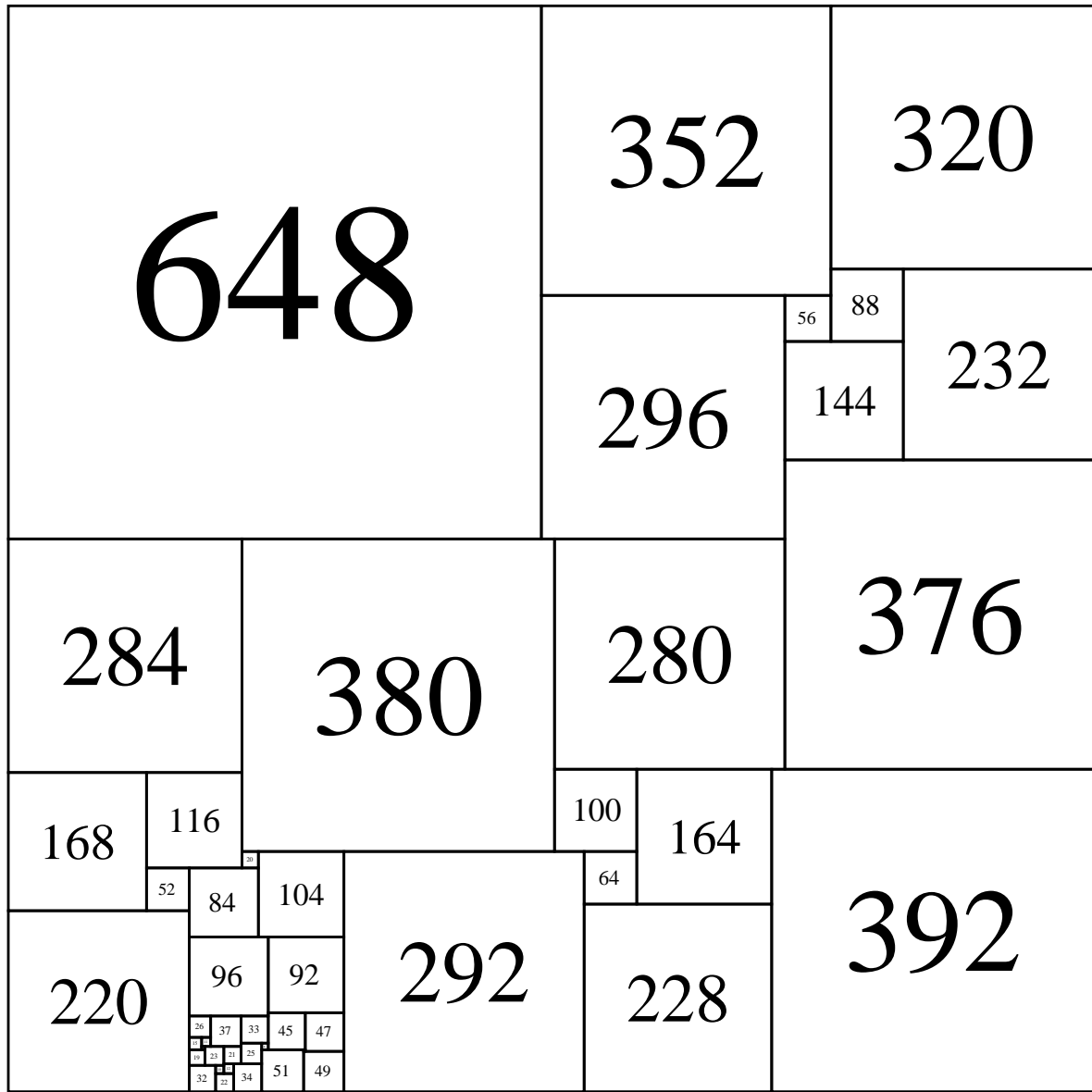
48 : 1320h (8) SEA 2012



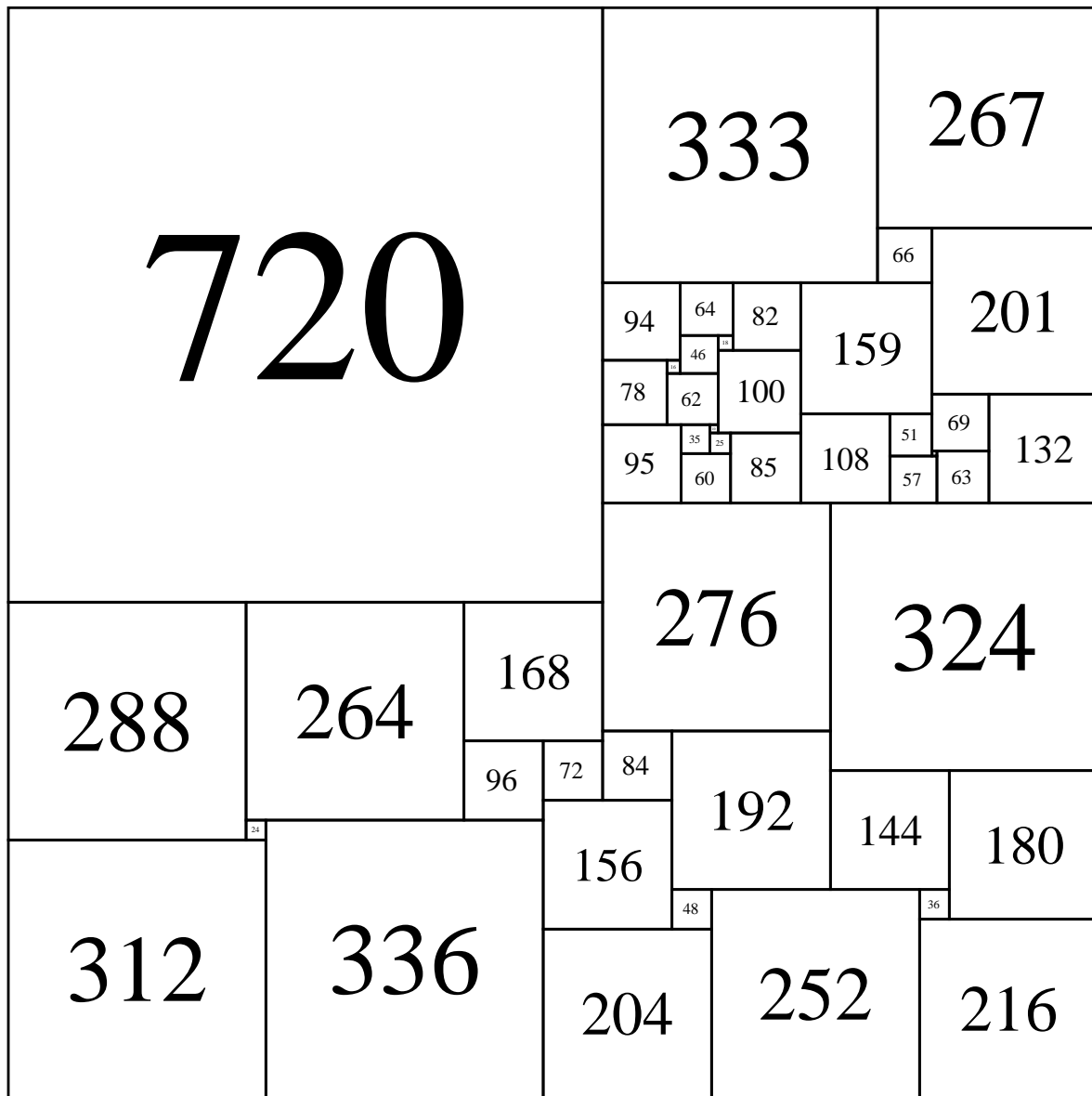
48 : 1320i (8) SEA 2012



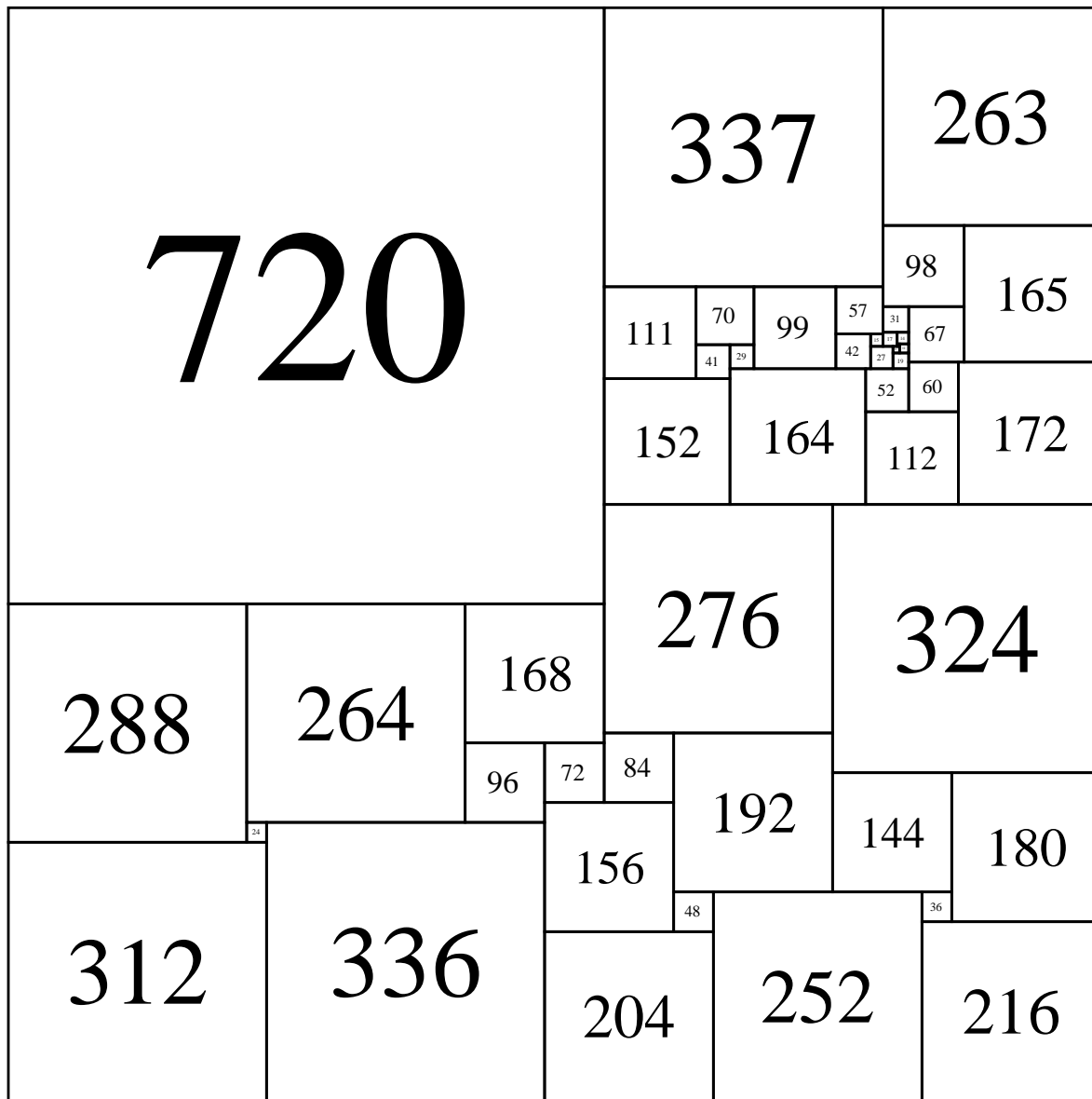
48 : 1320j (8) SEA 2012



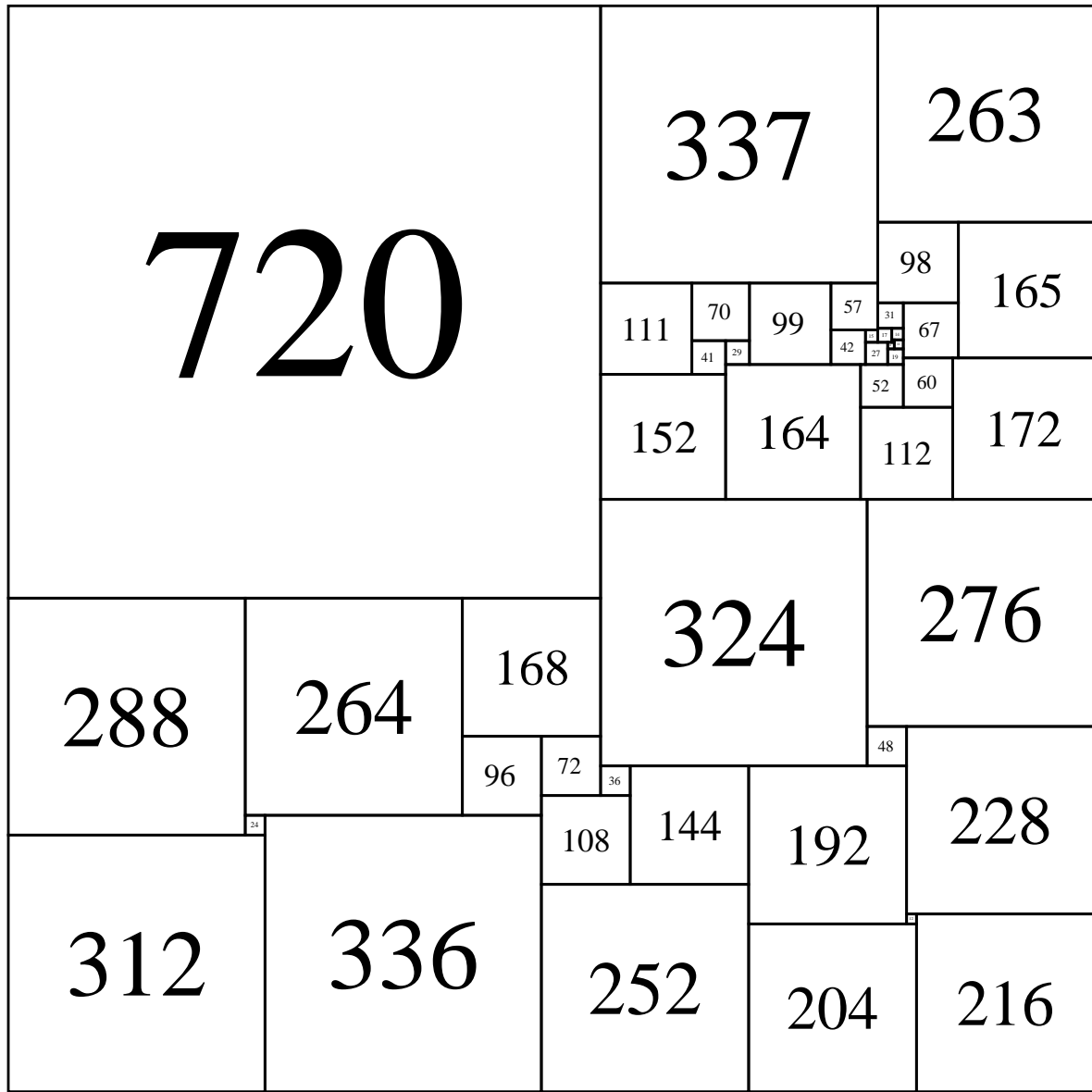
48 : 1320k (8) SEA 2012



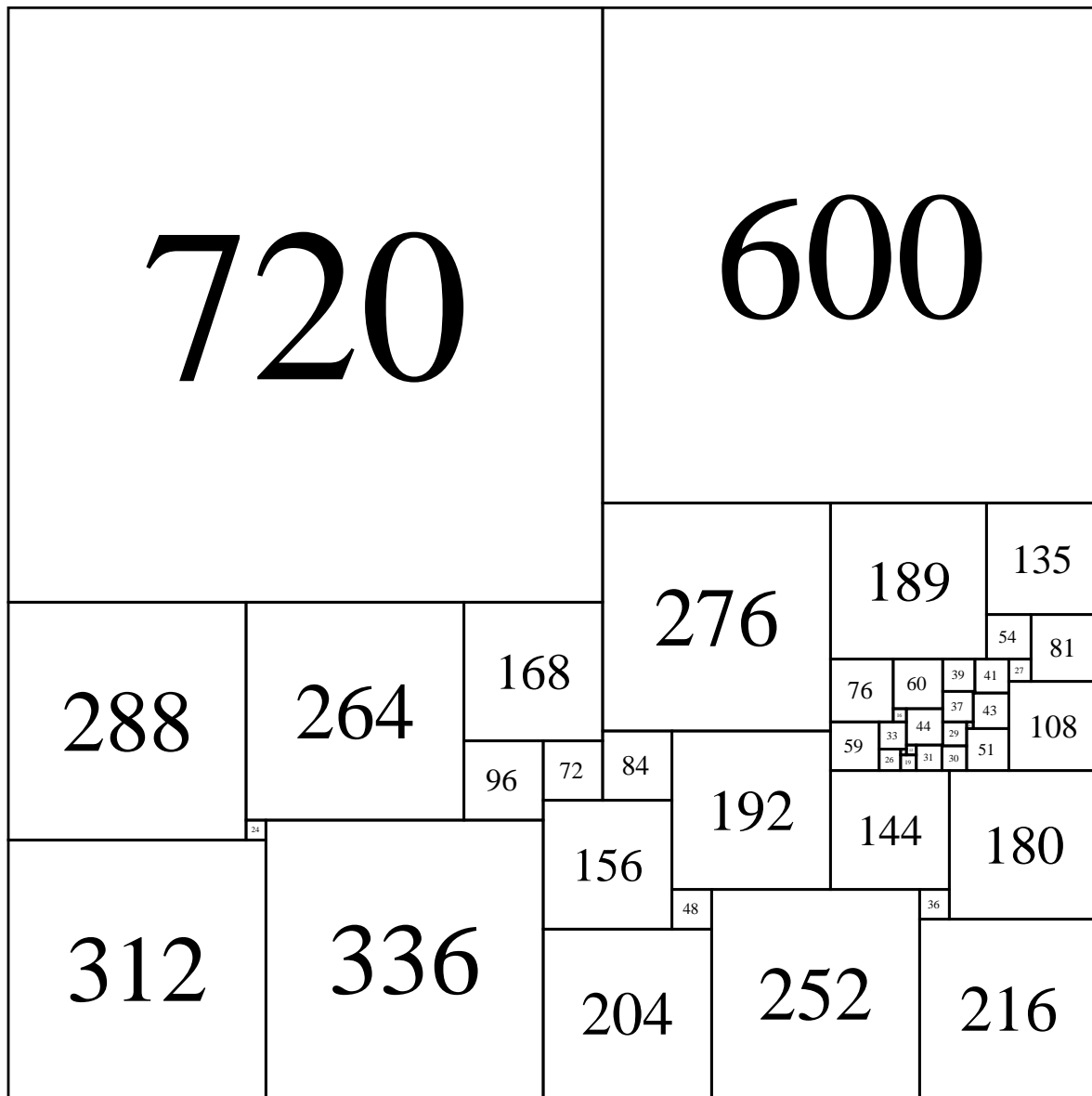
48 : 13201 (8) SEA 2012



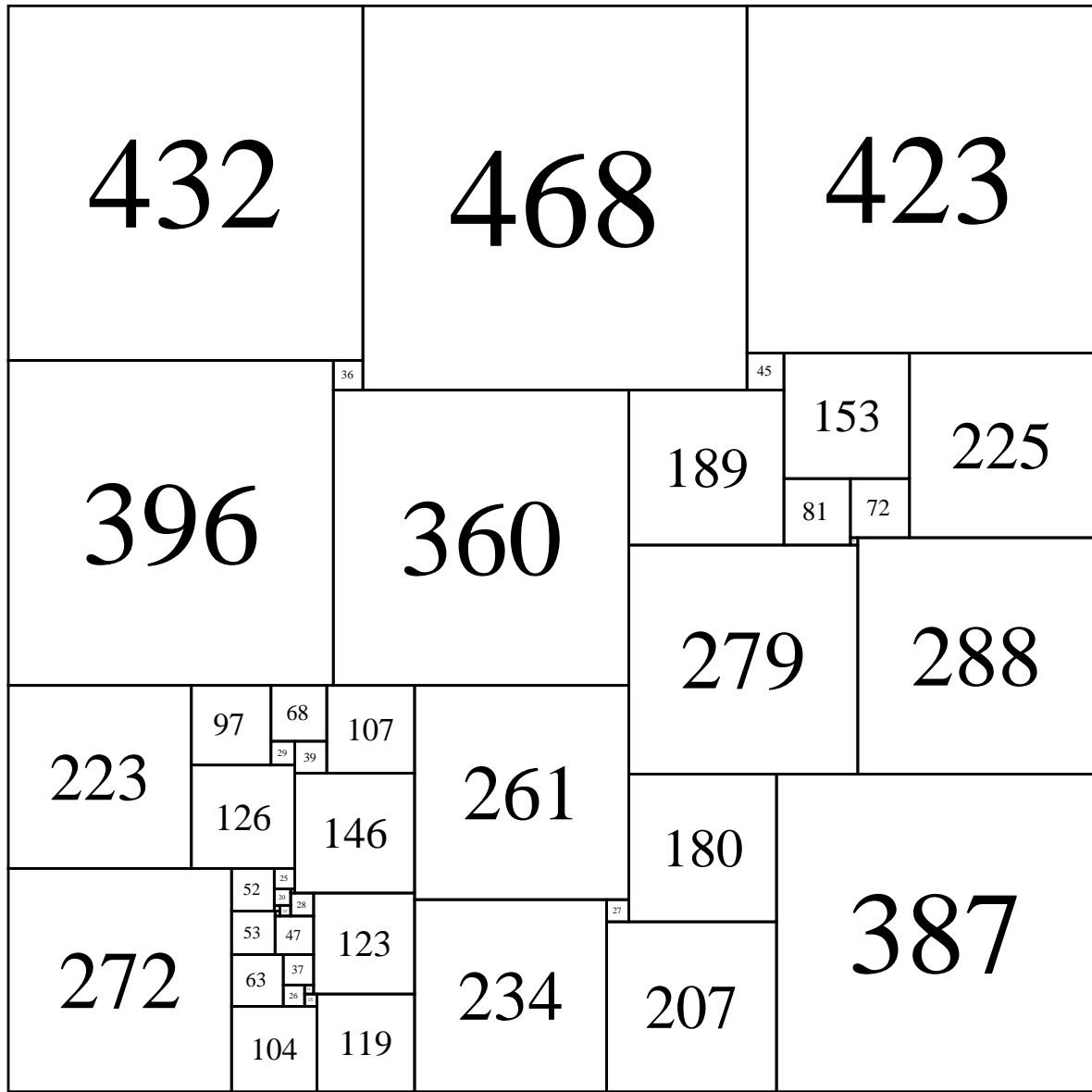
48 : 1320m (8) SEA 2012



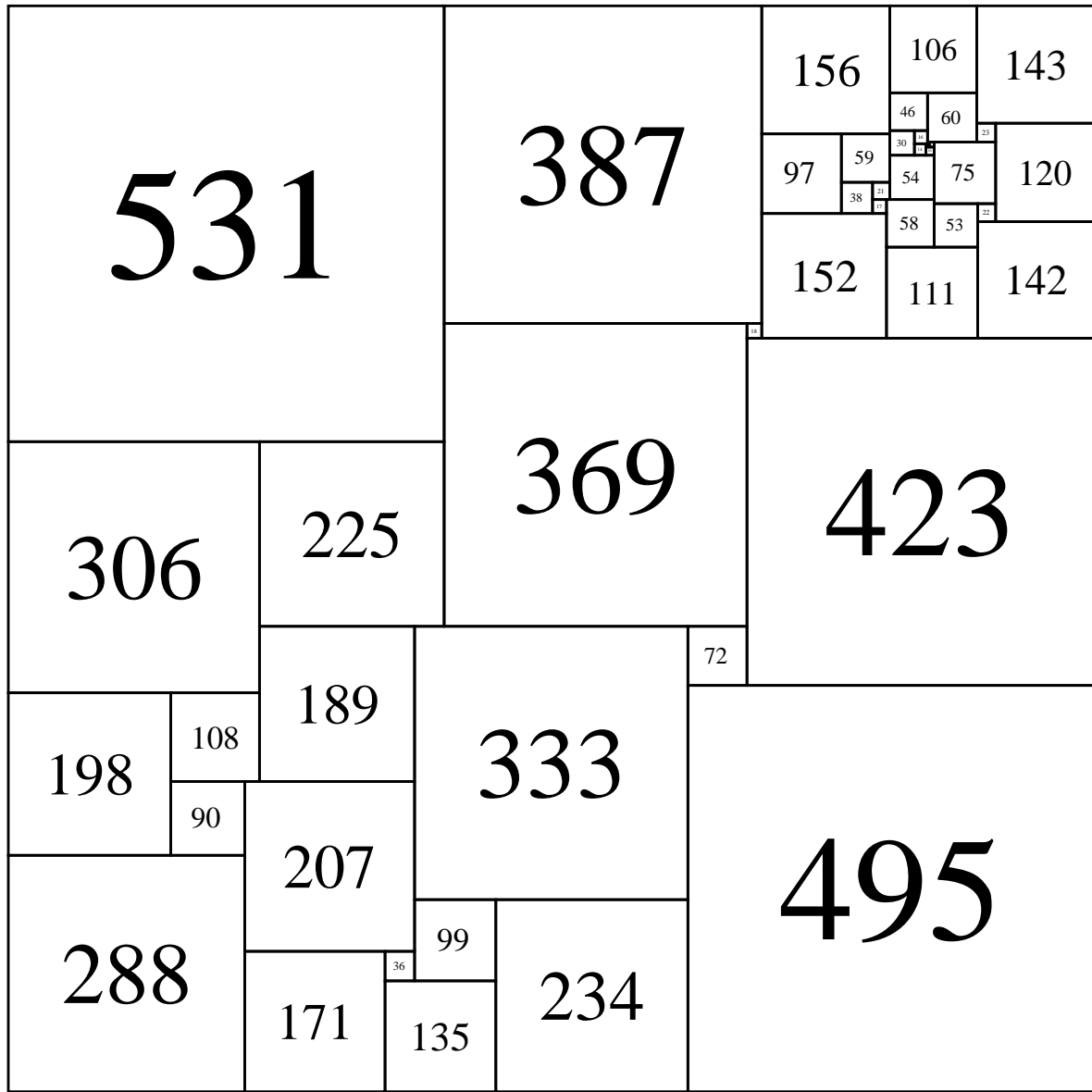
48 : 1320n (8) SEA 2012



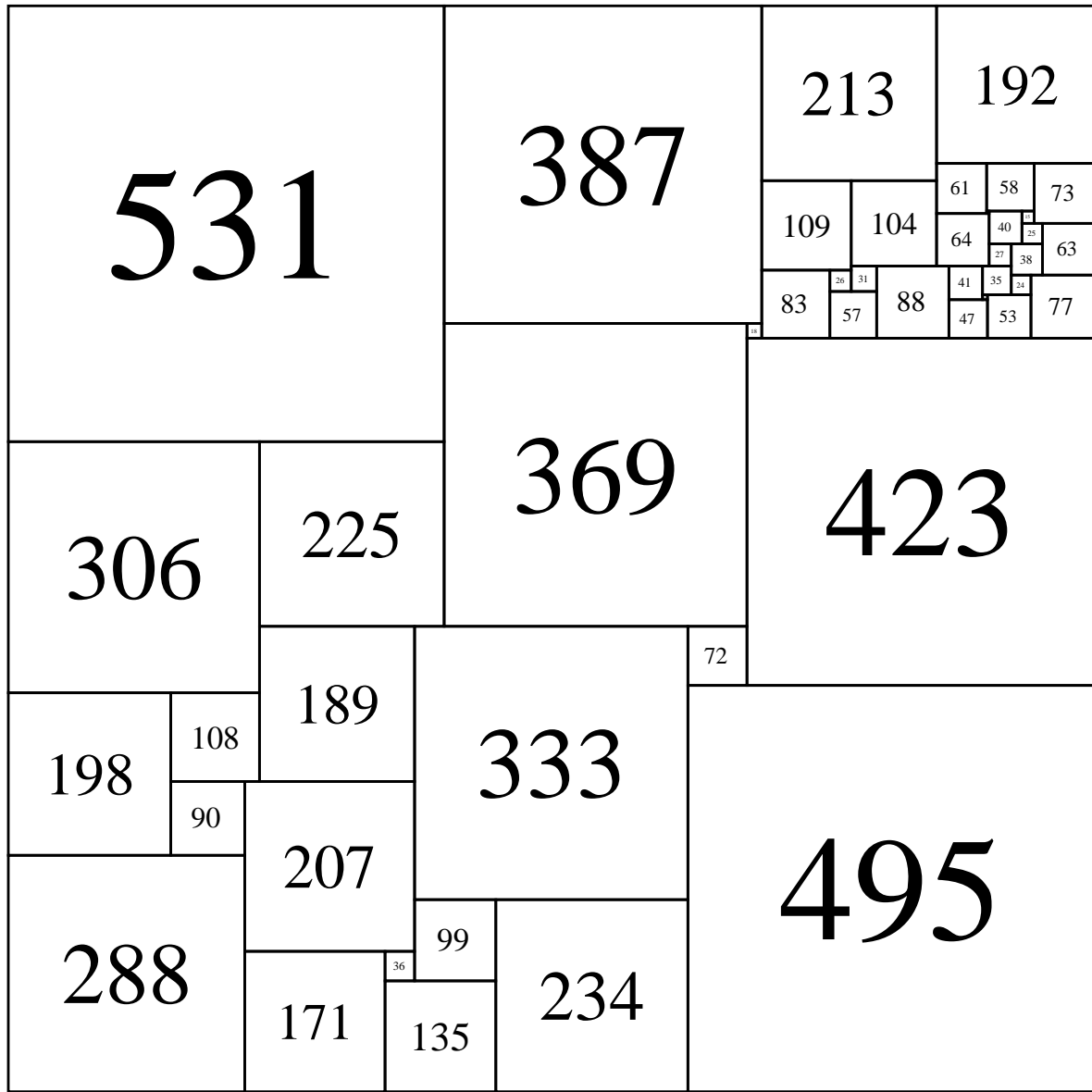
48 : 1320o (8) SEA 2012



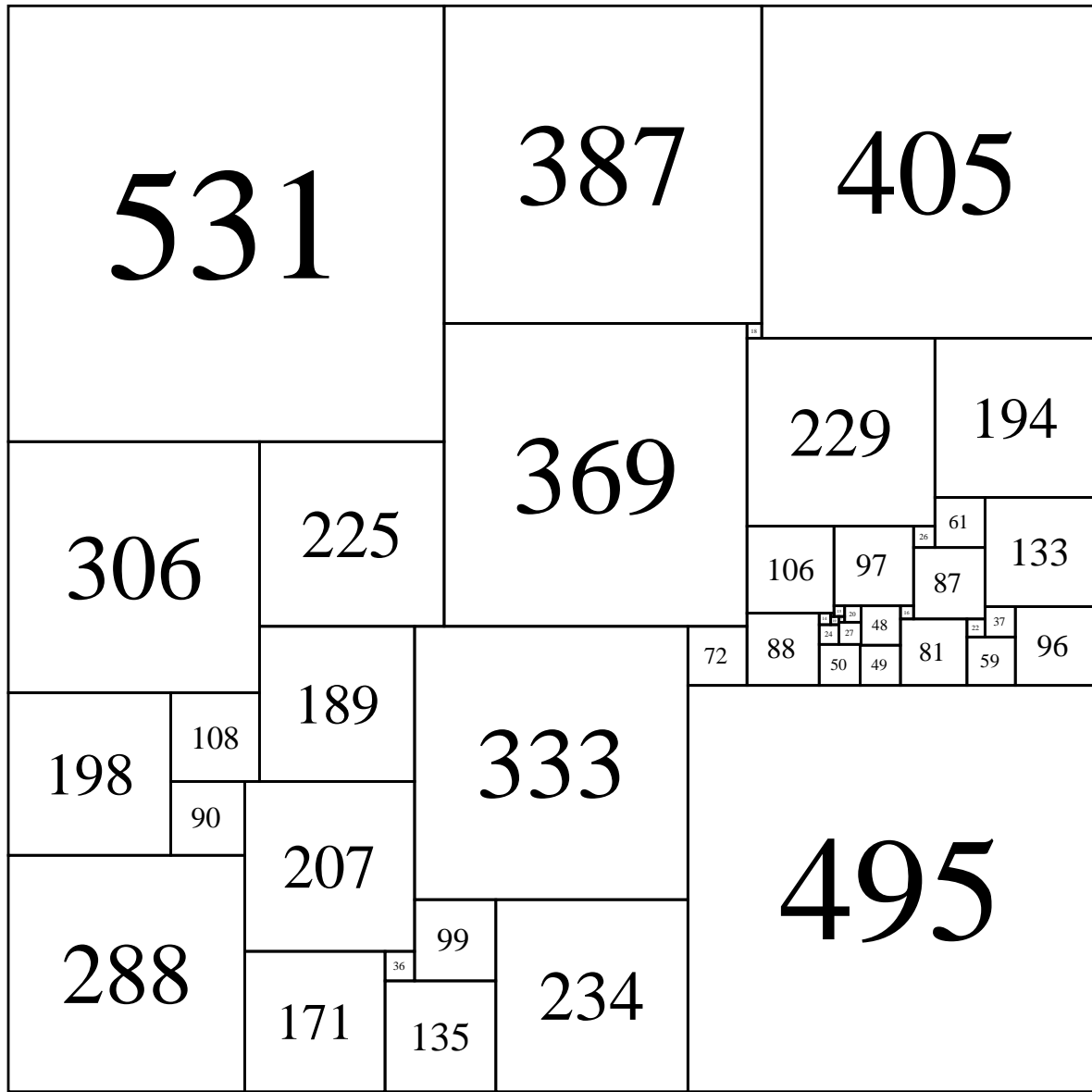
48 : 1323a (8) SEA 2012



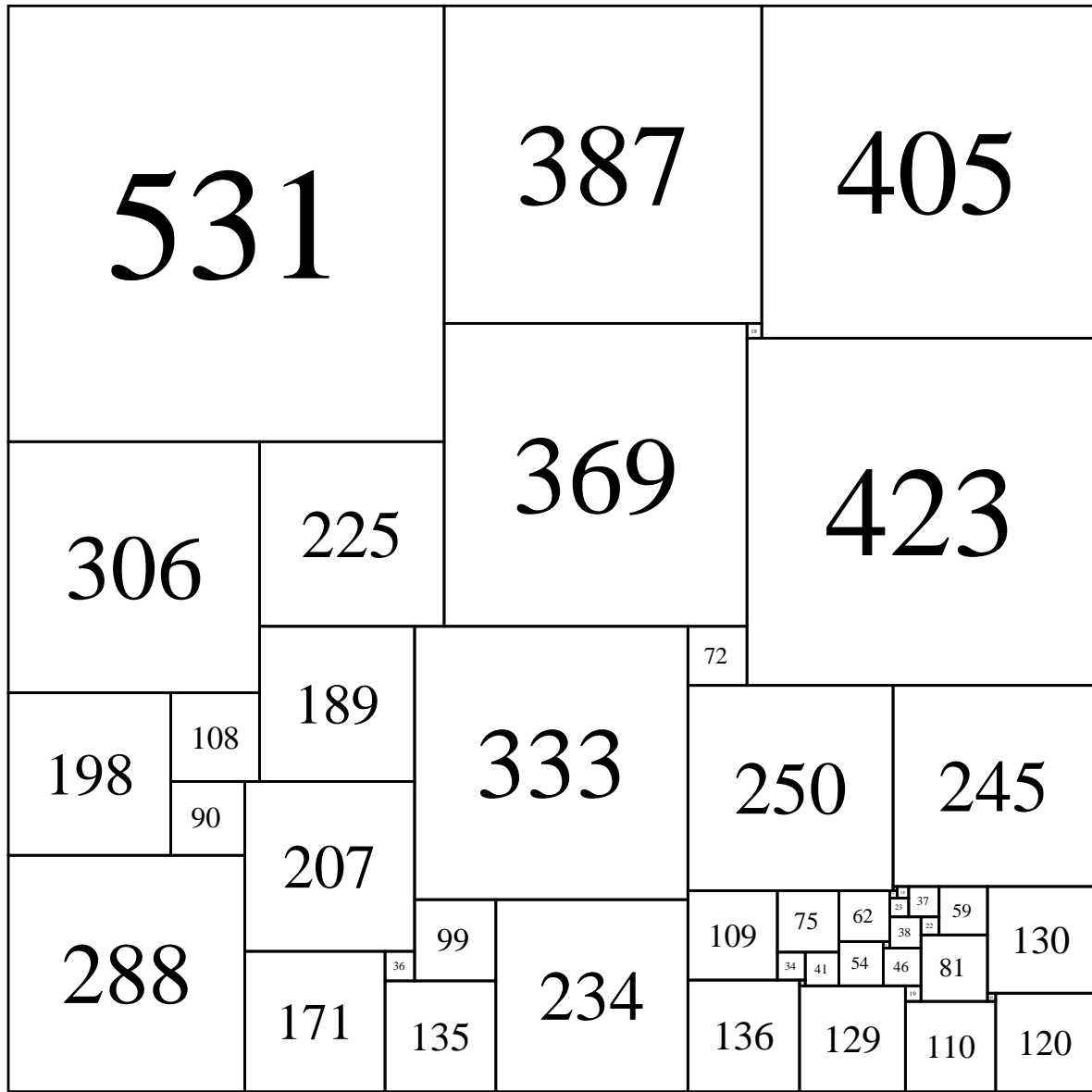
48 : 1323b (8) SEA 2012



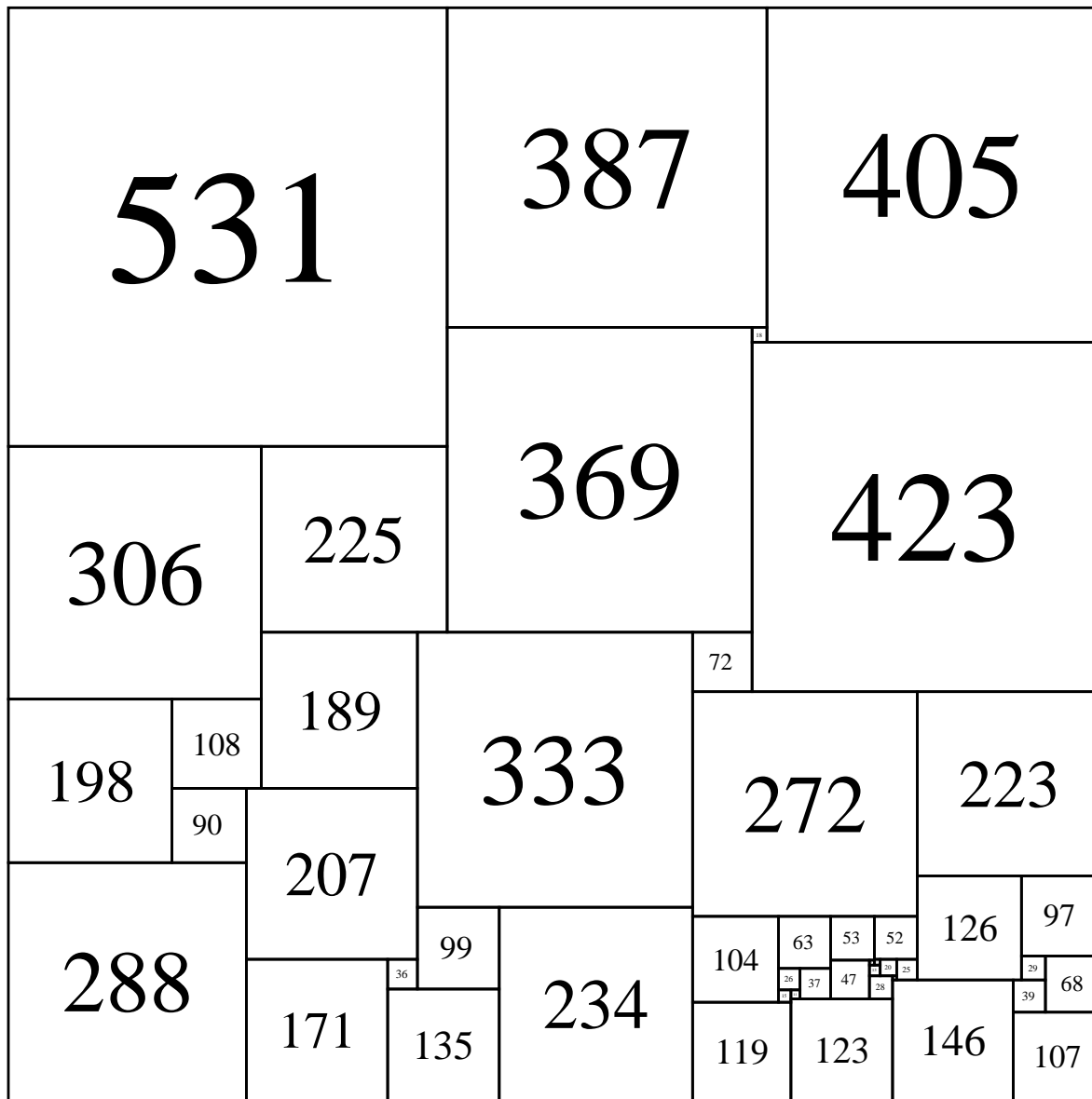
48 : 1323c (8) SEA 2012



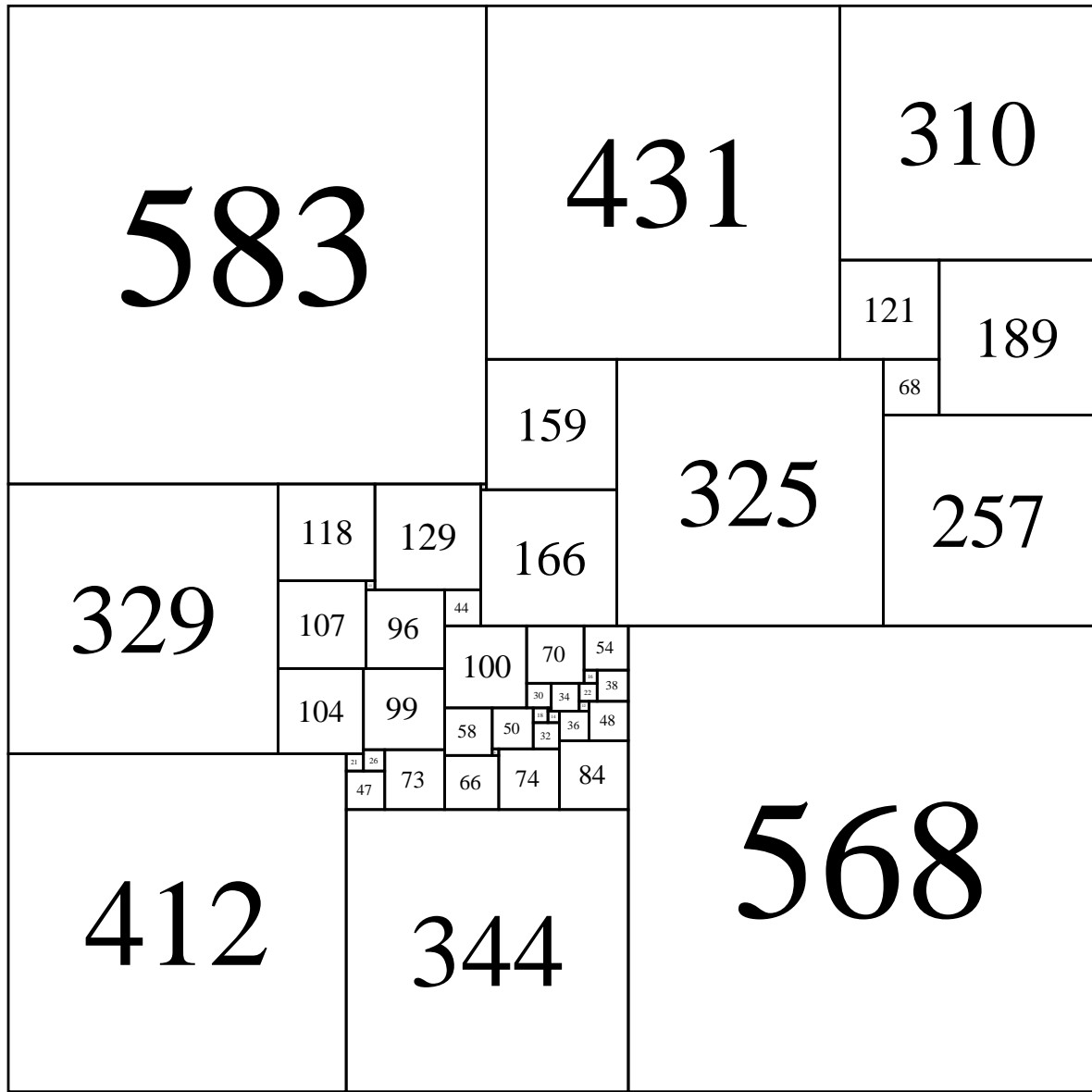
48 : 1323d (8) SEA 2012



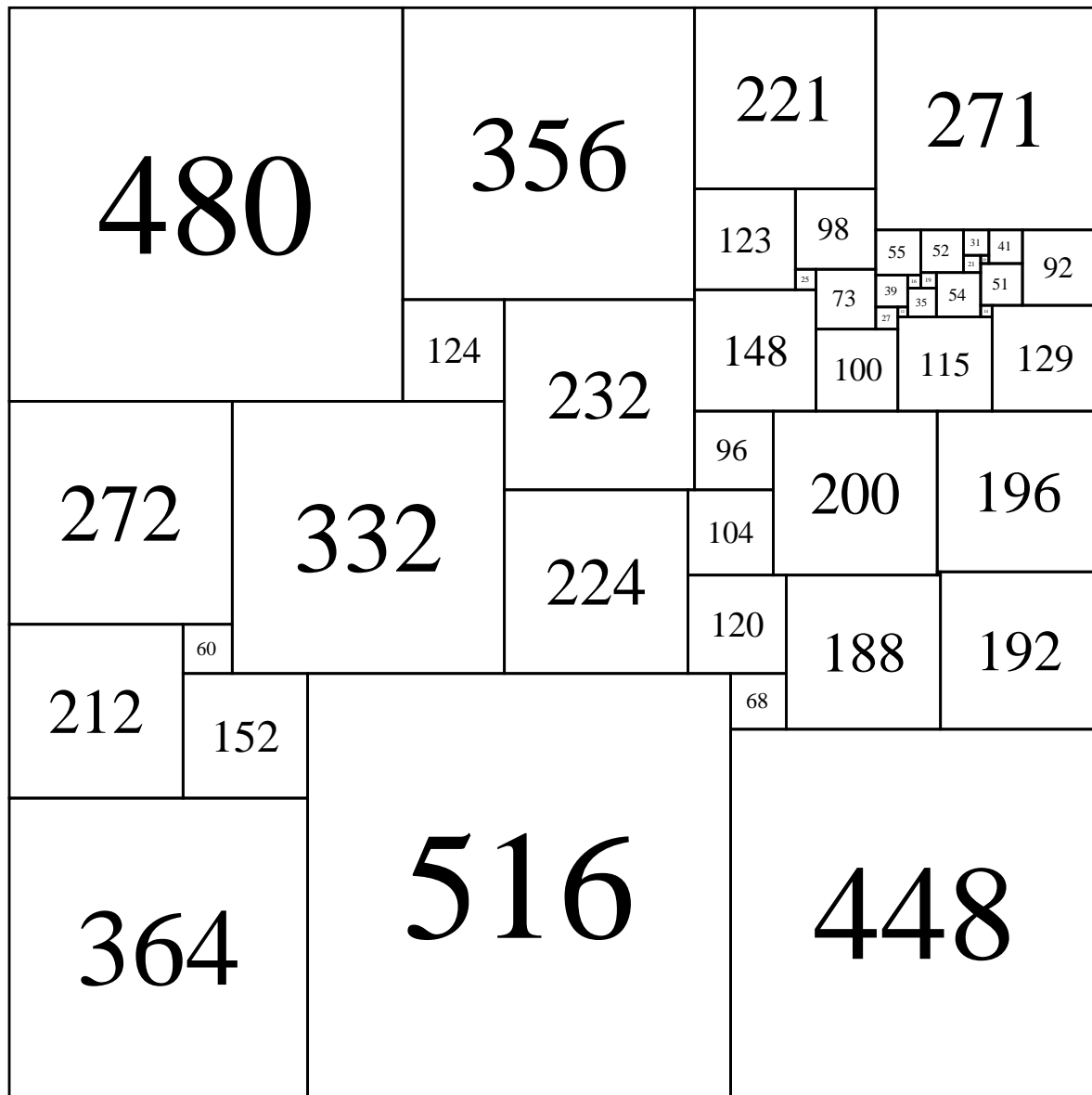
48 : 1323e (8) SEA 2012



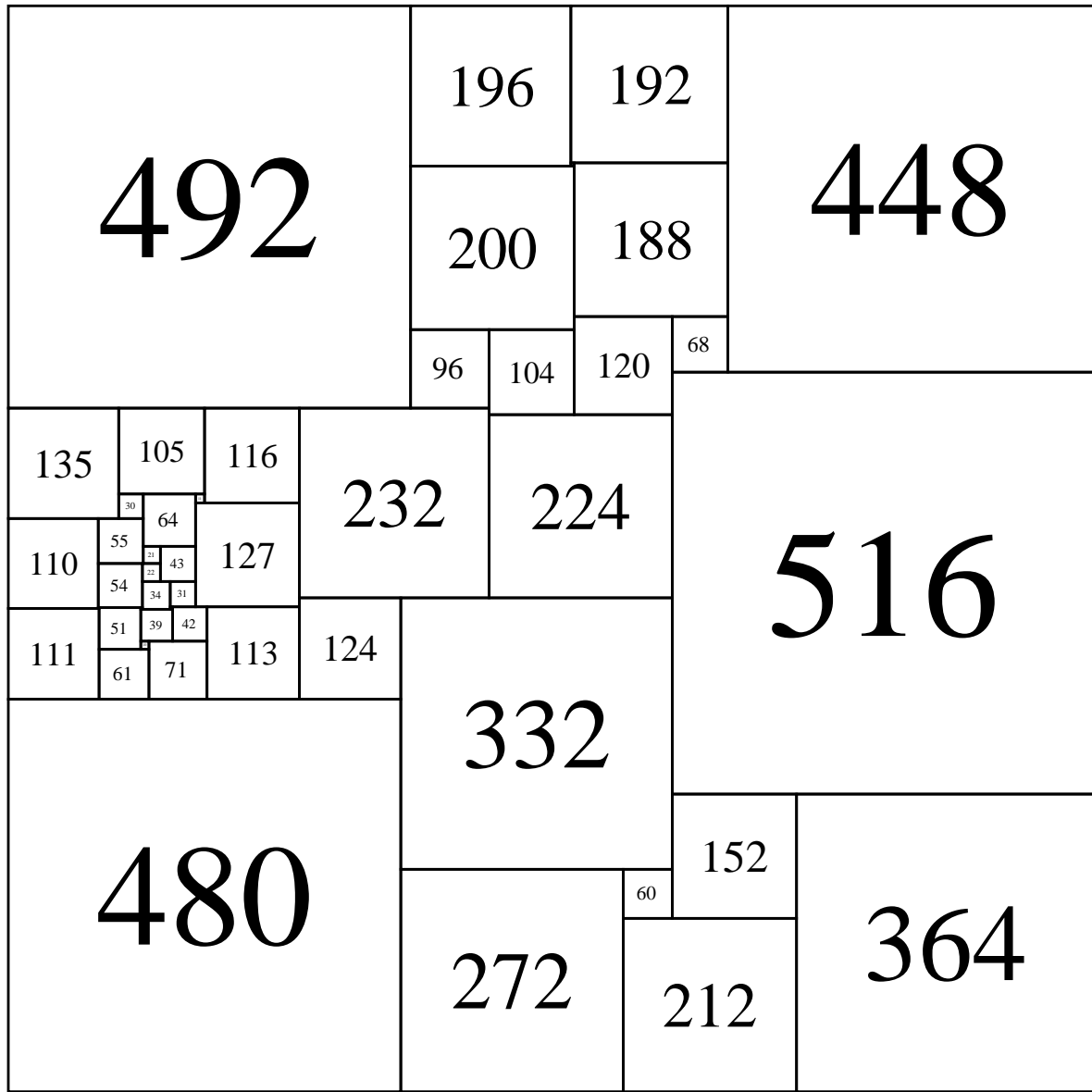
48 : 1323f (8) SEA 2012



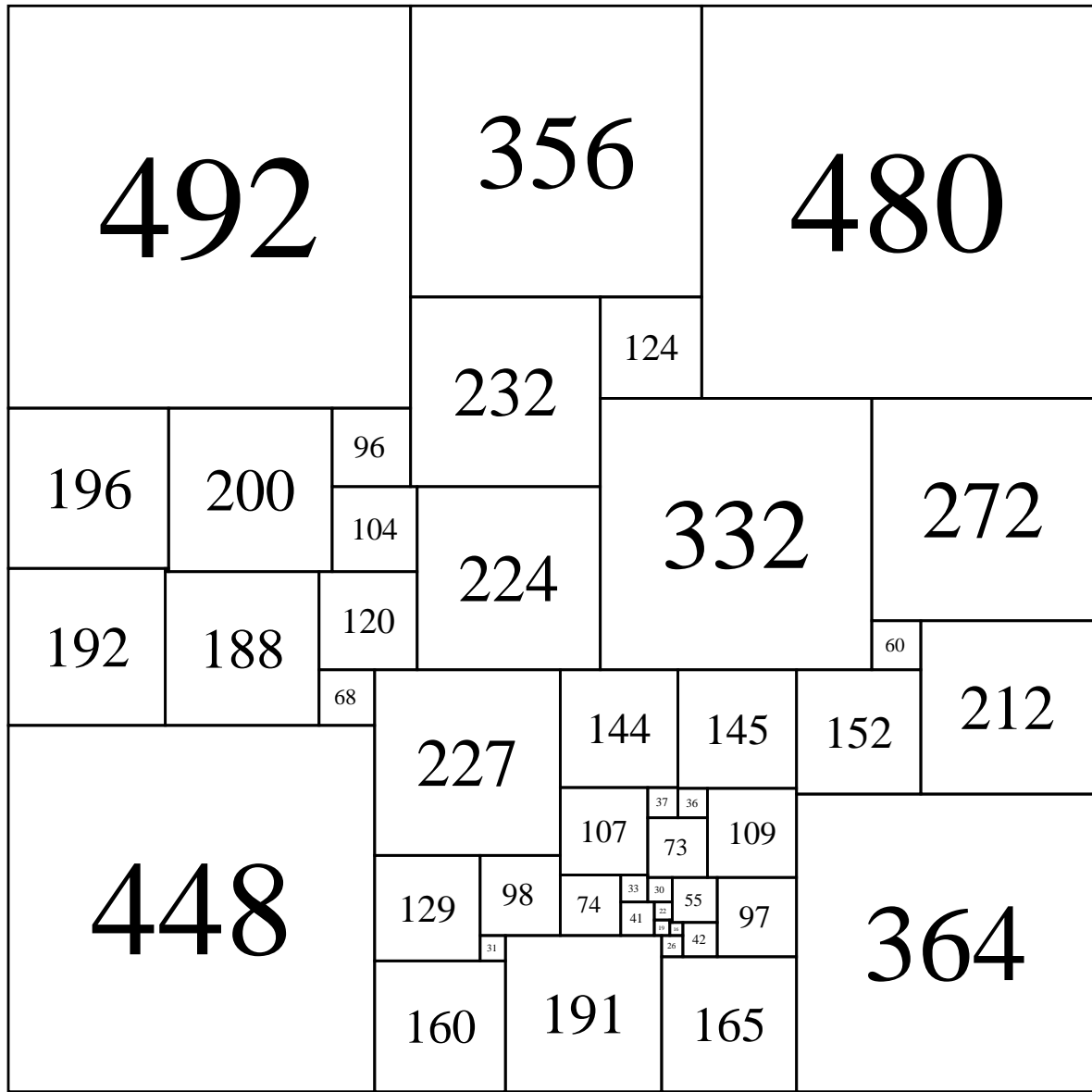
48 : 1324a (8) SEA 2012



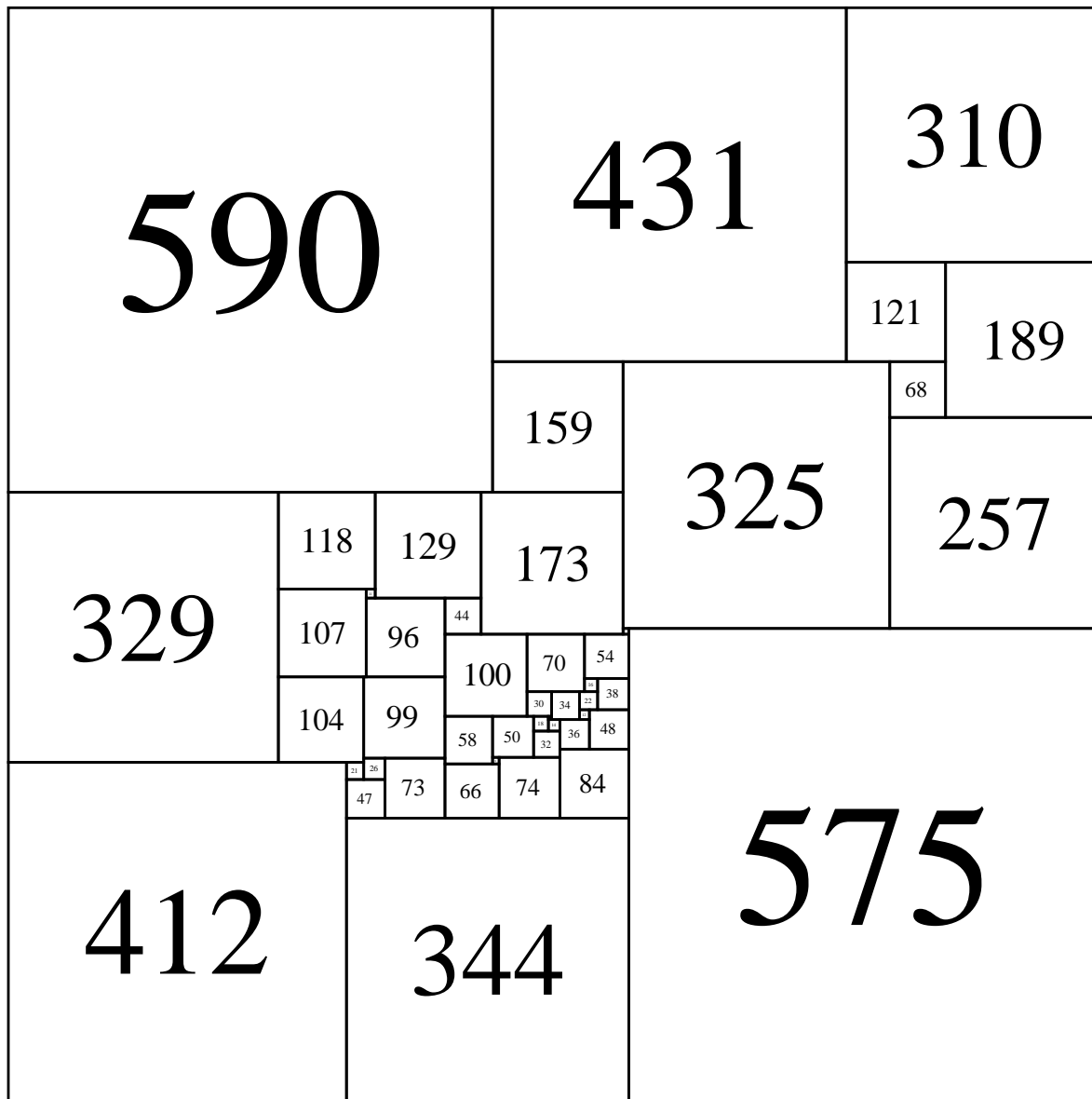
48 : 1328a (8) SEA 2012



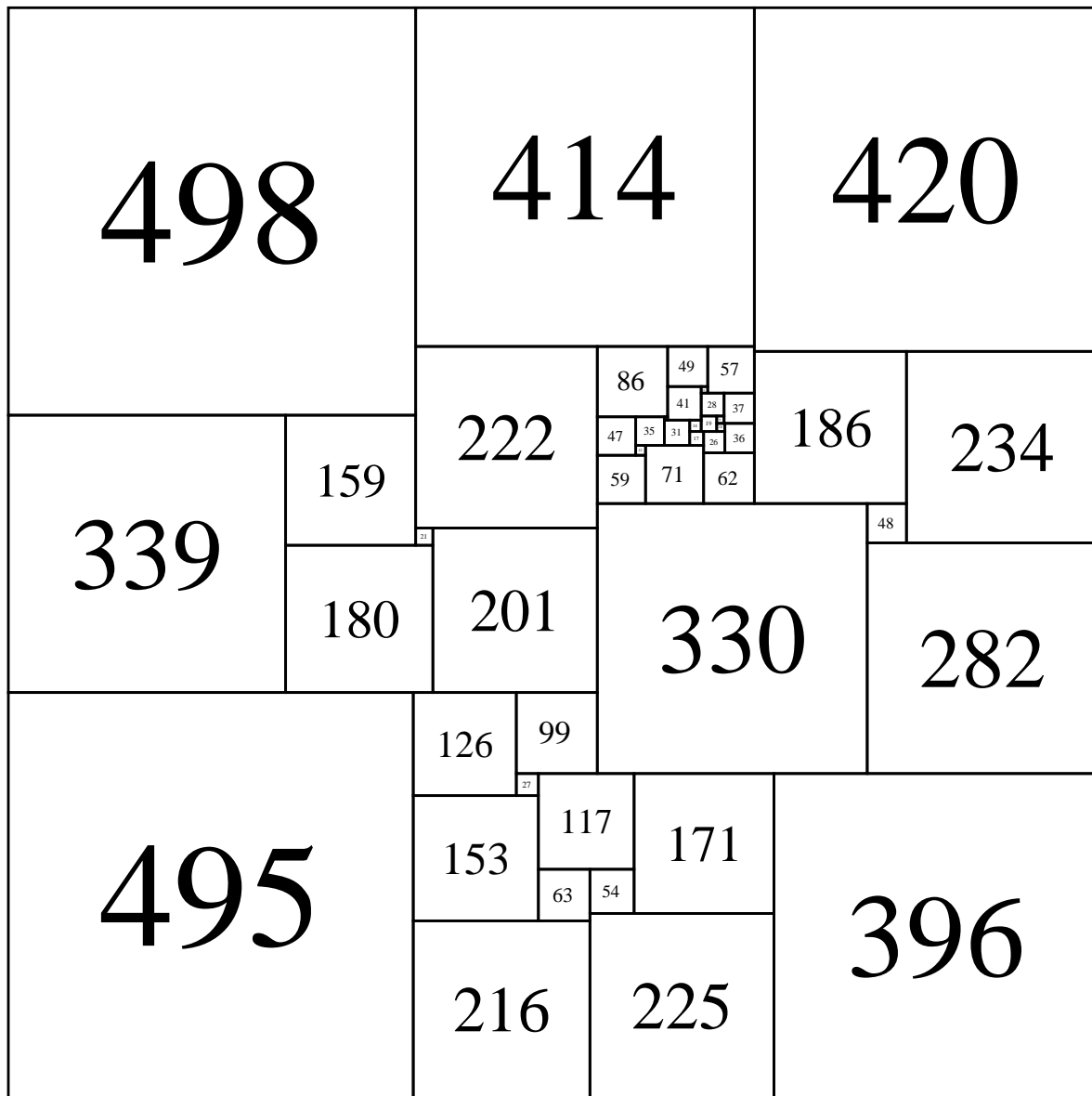
48 : 1328b (8) SEA 2012



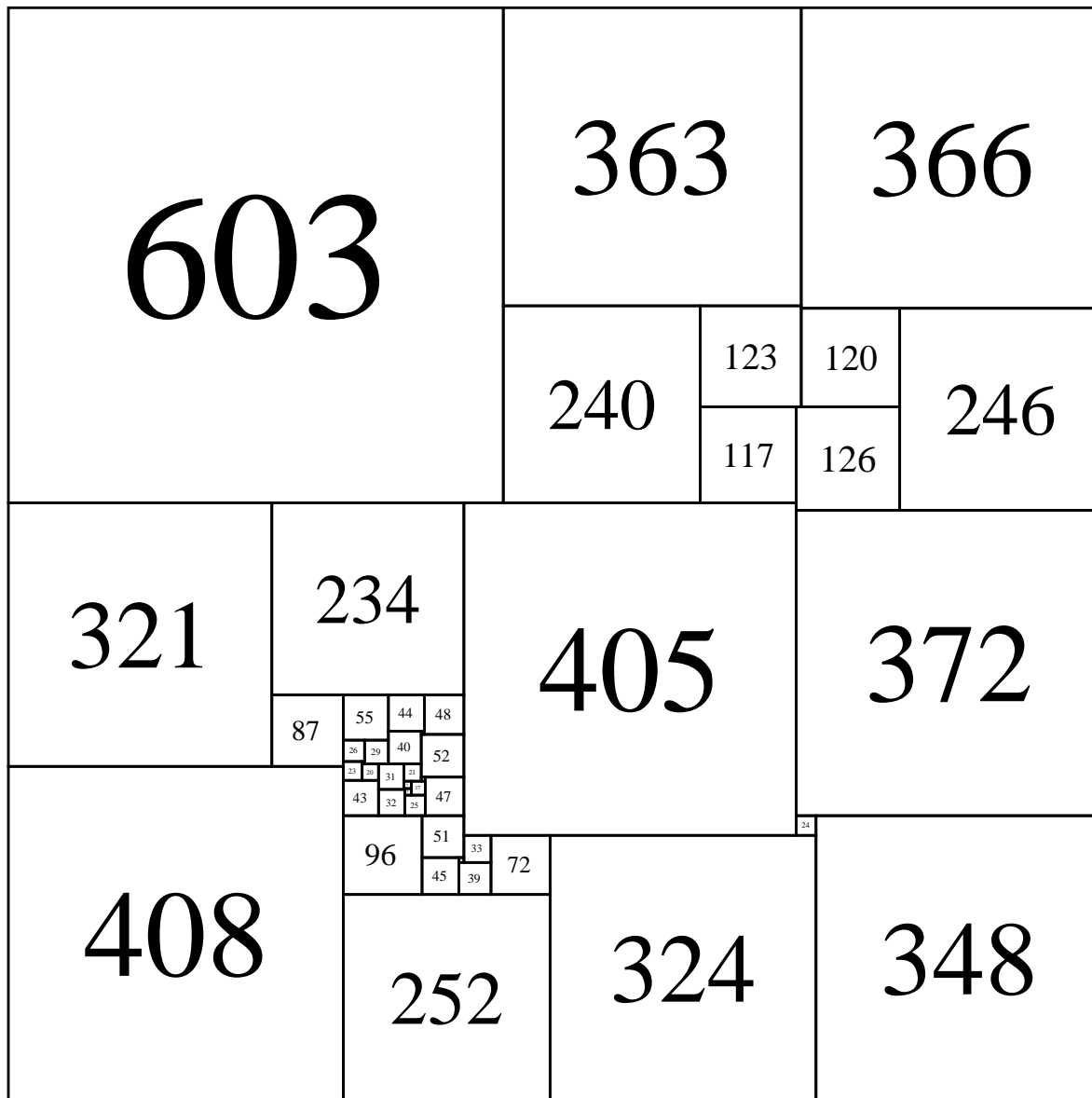
48 : 1328c (8) SEA 2012



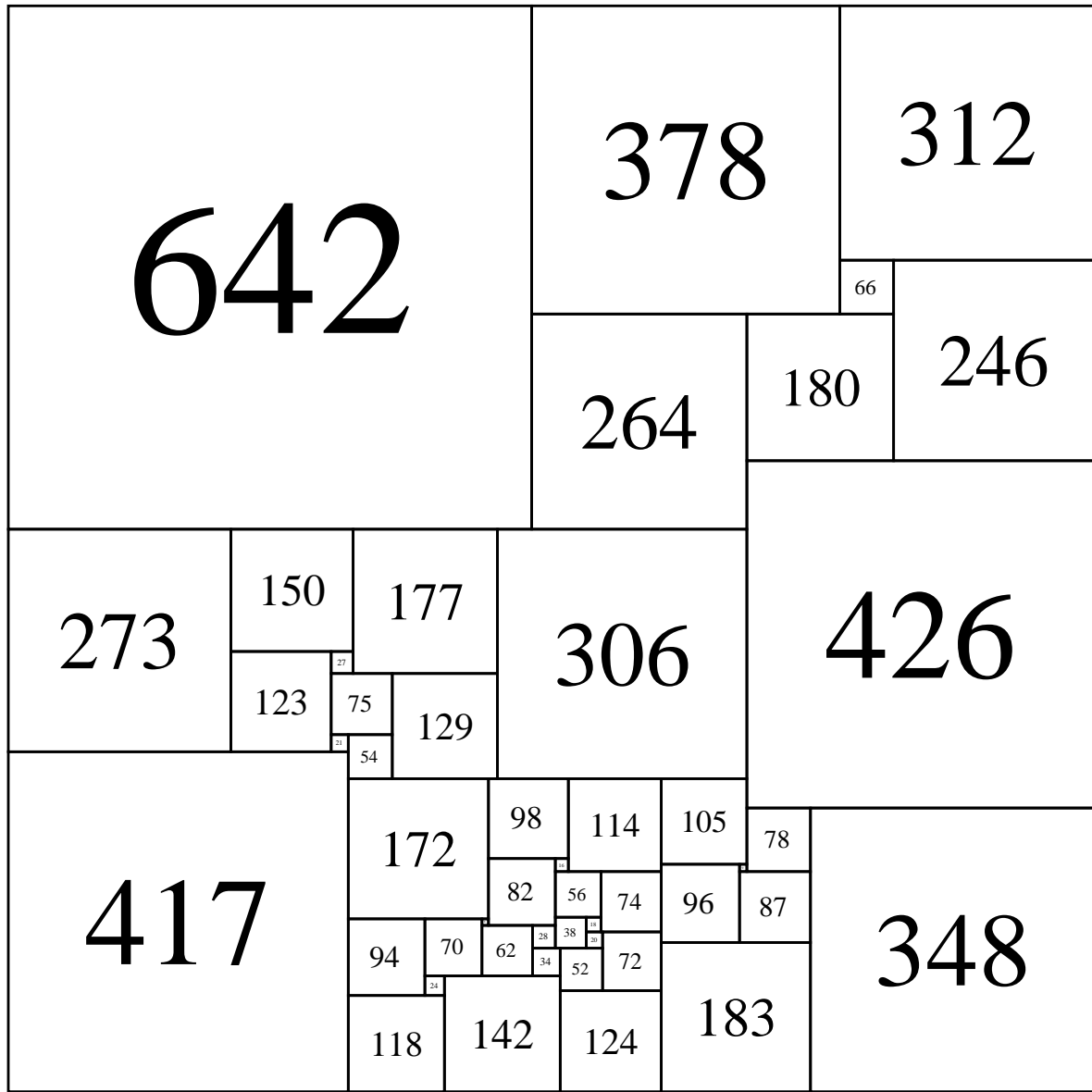
48 : 1331a (8) SEA 2012



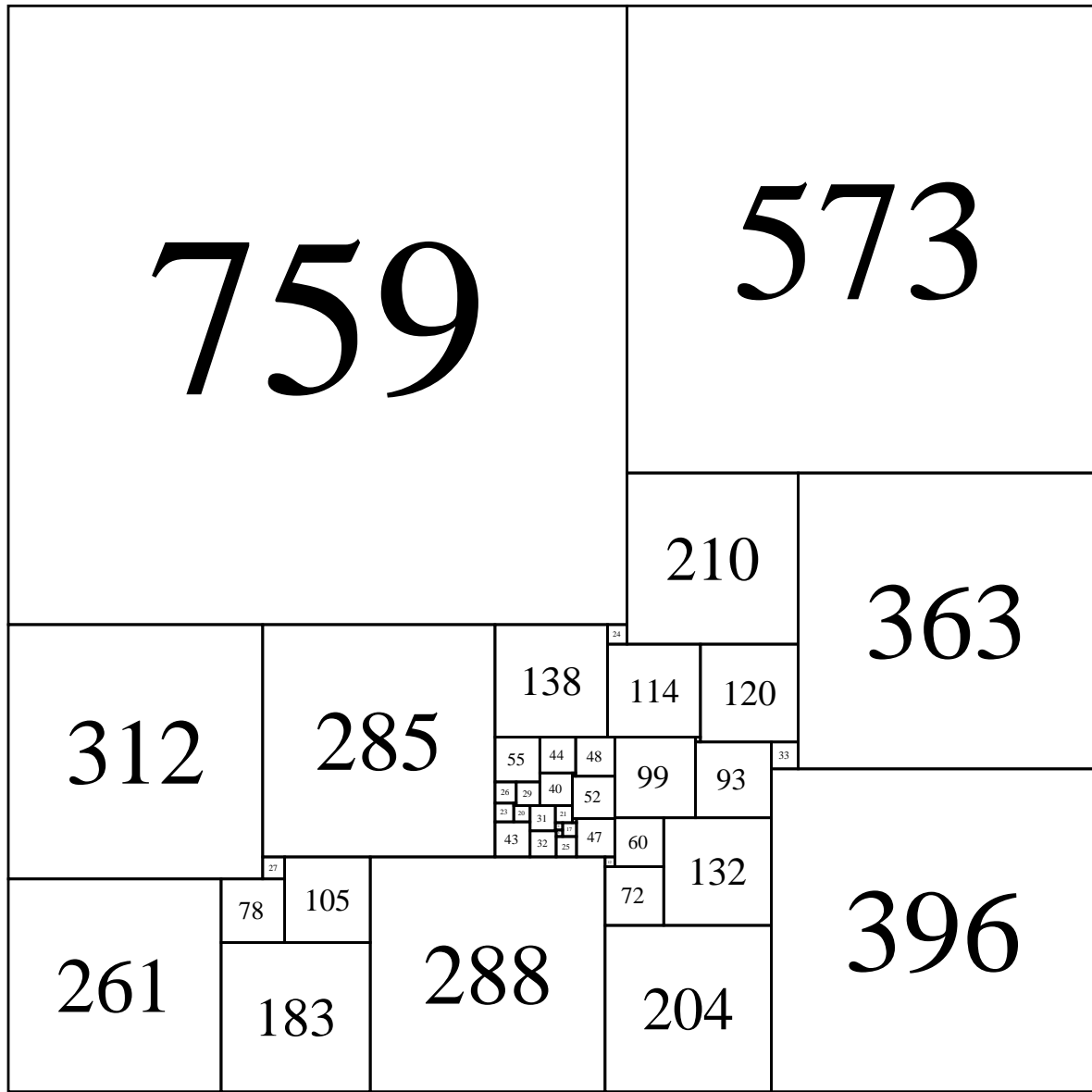
48 : 1332a (8) SEA 2012



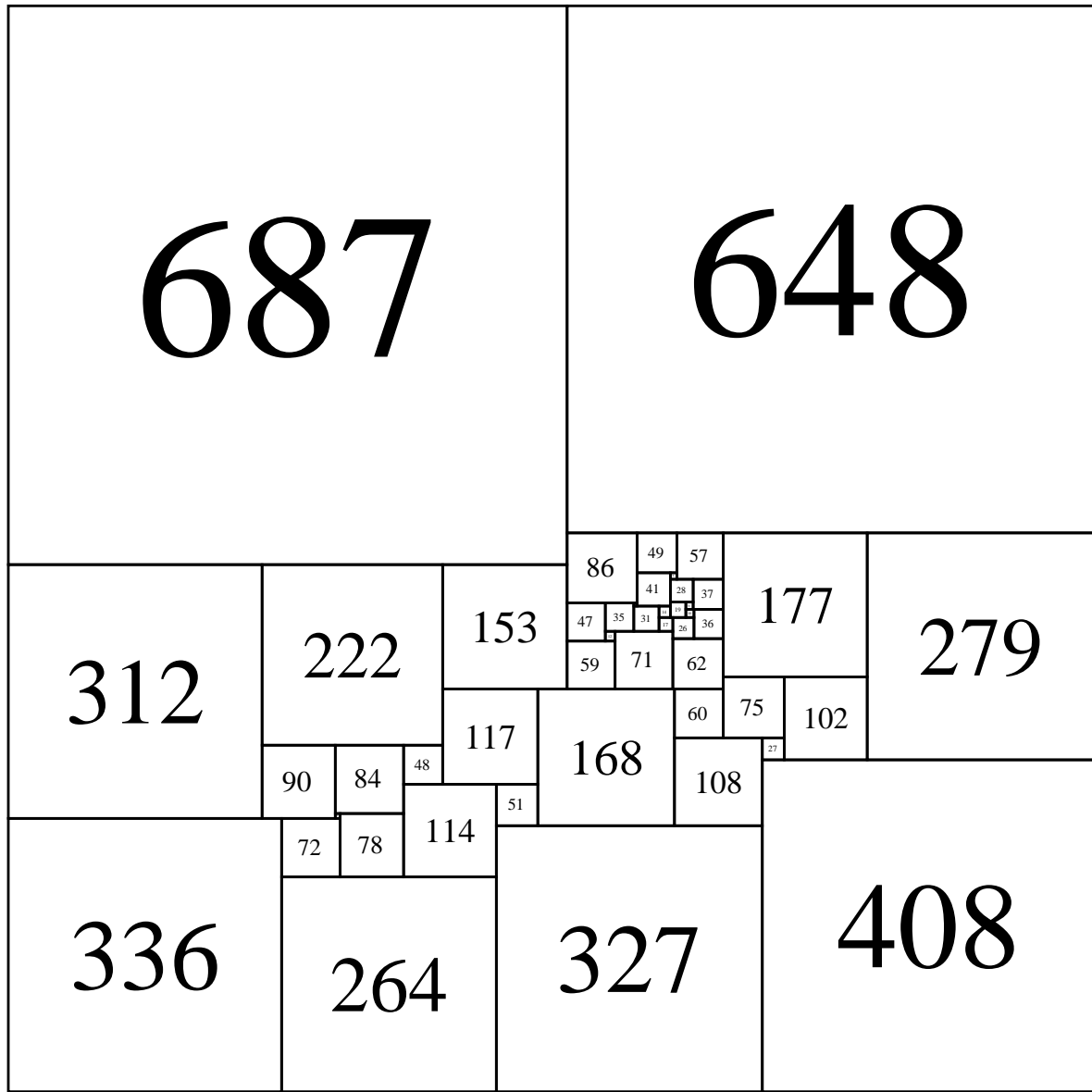
48 : 1332b (8) SEA 2012



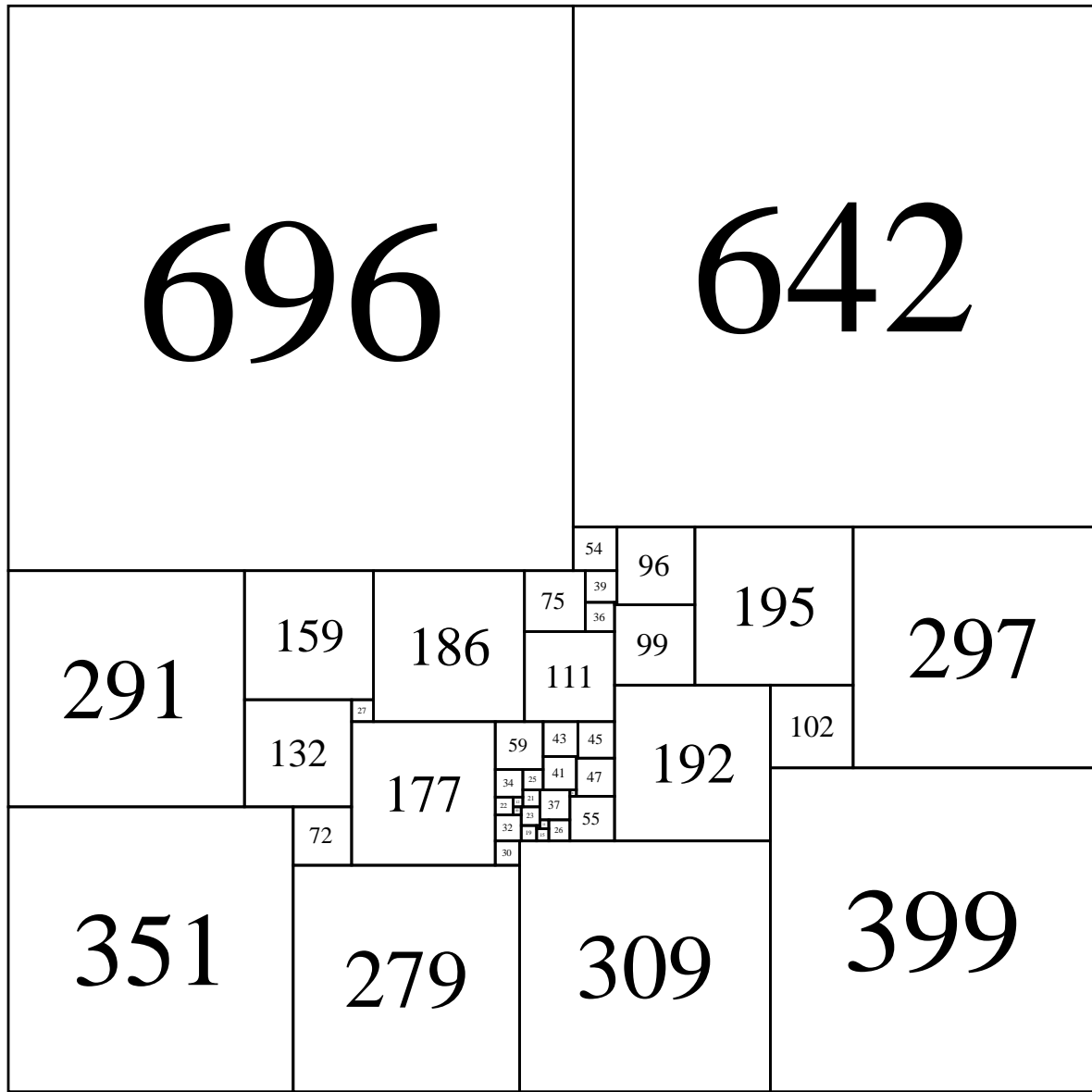
48 : 1332c (8) SEA 2012



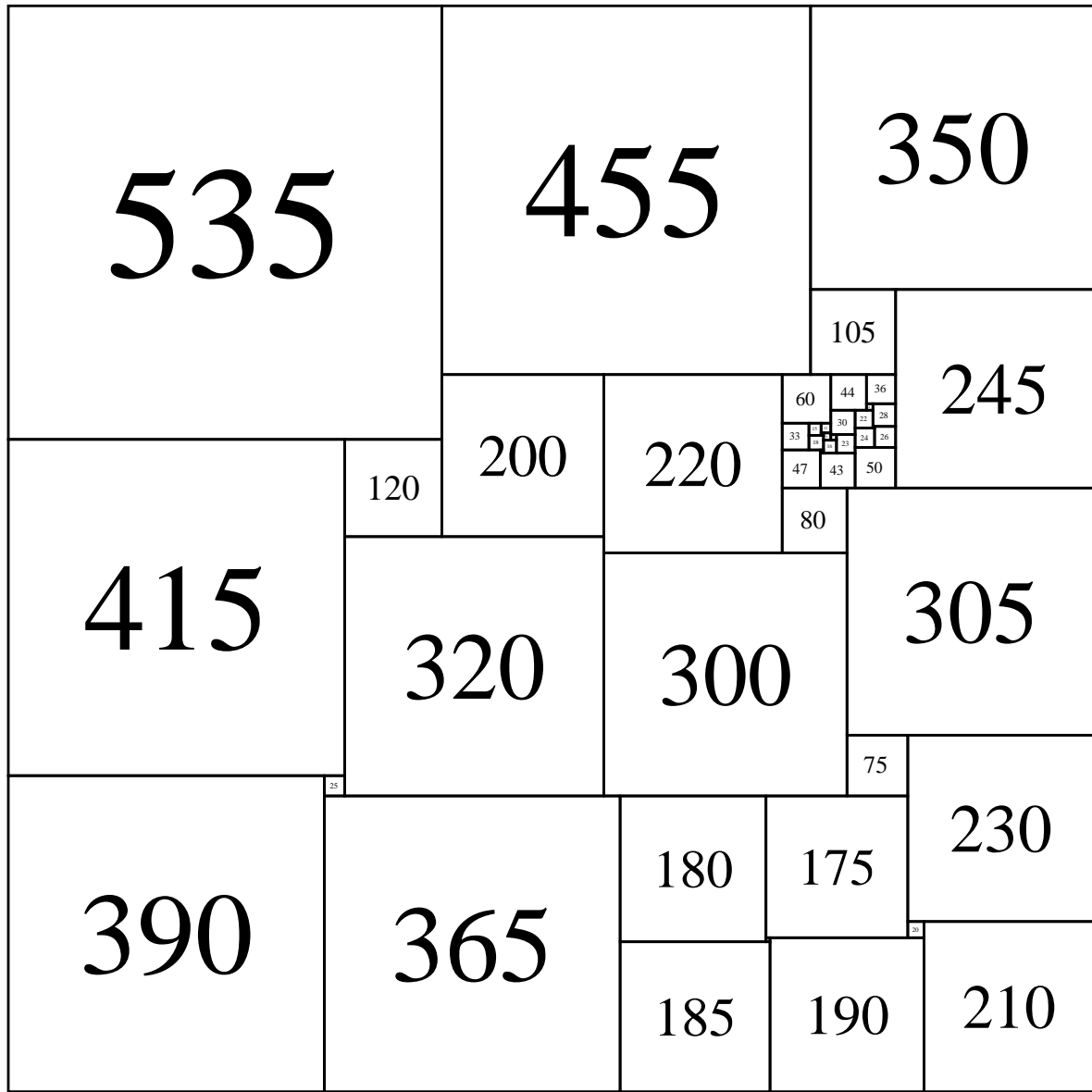
48 : 1332d (8) SEA 2012



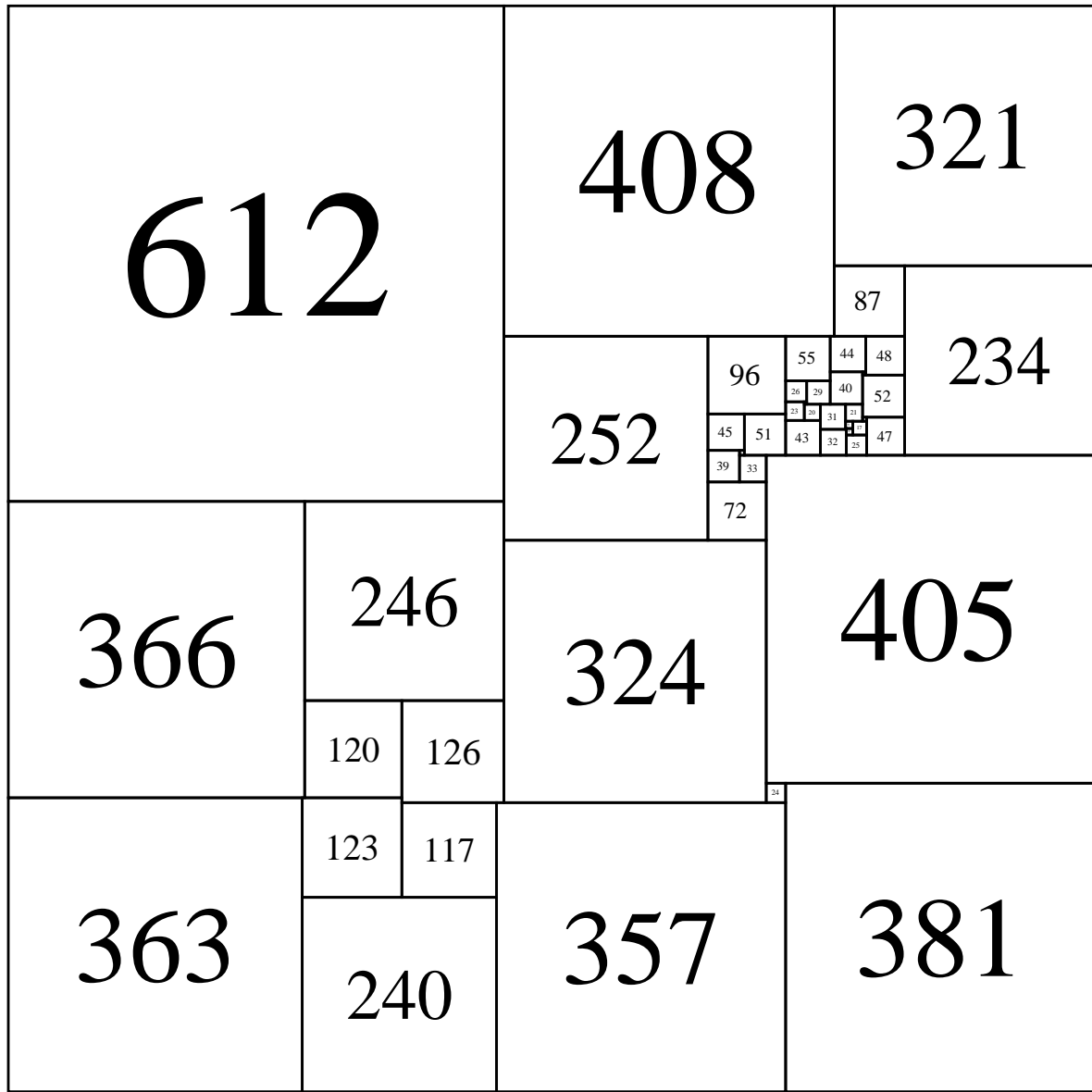
48 : 1335a (8) SEA 2012



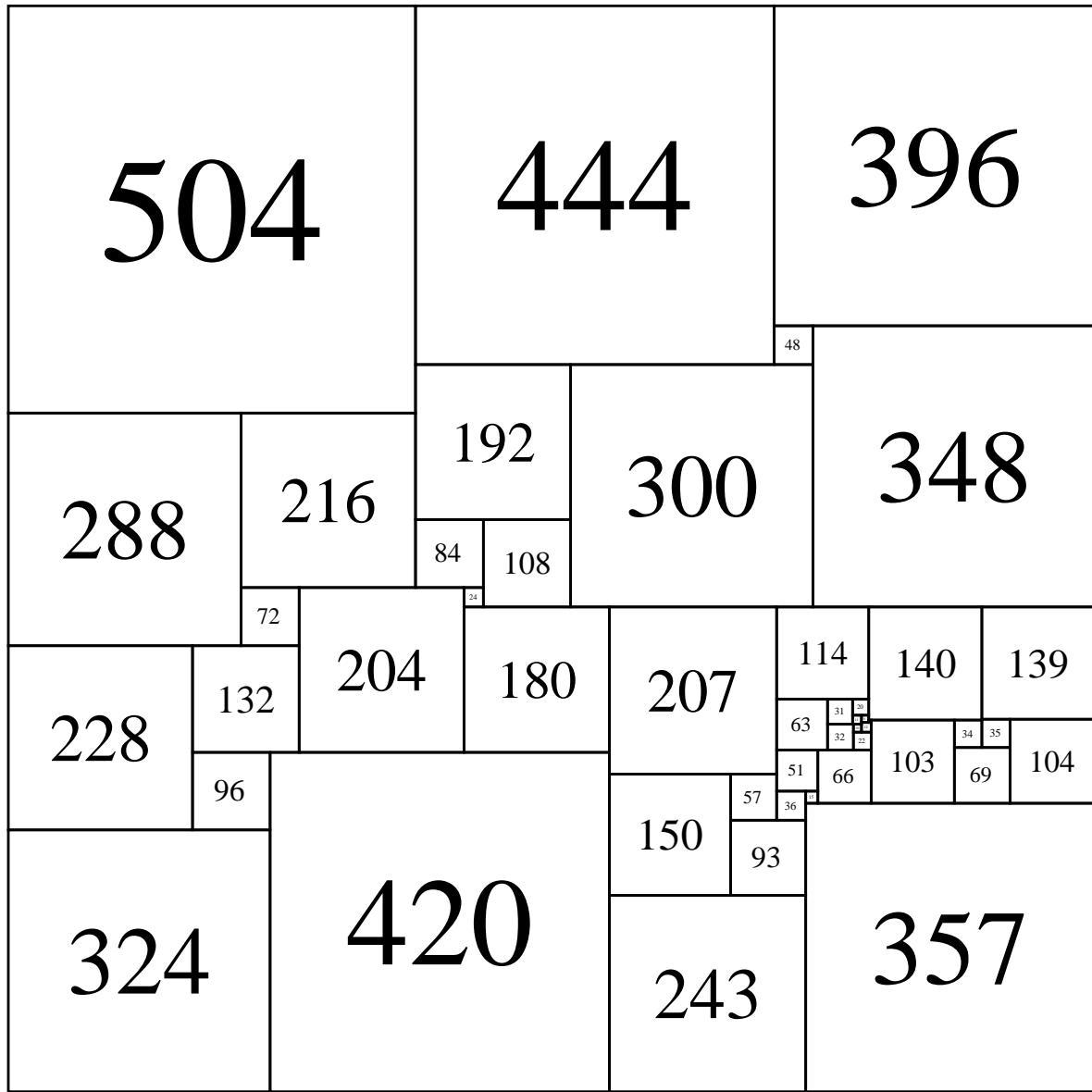
48 : 1338a (8) SEA 2012



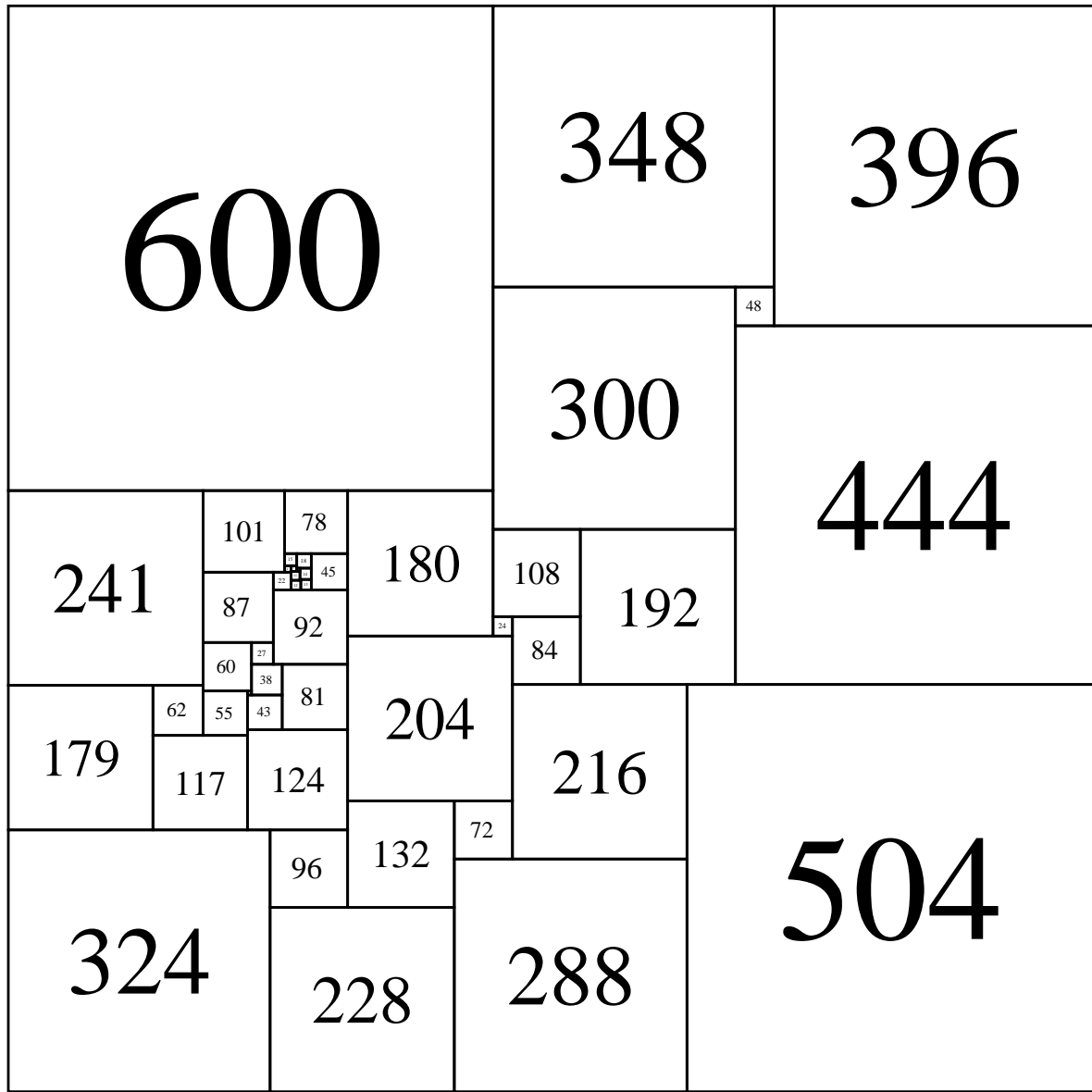
48 : 1340a (8) SEA 2012



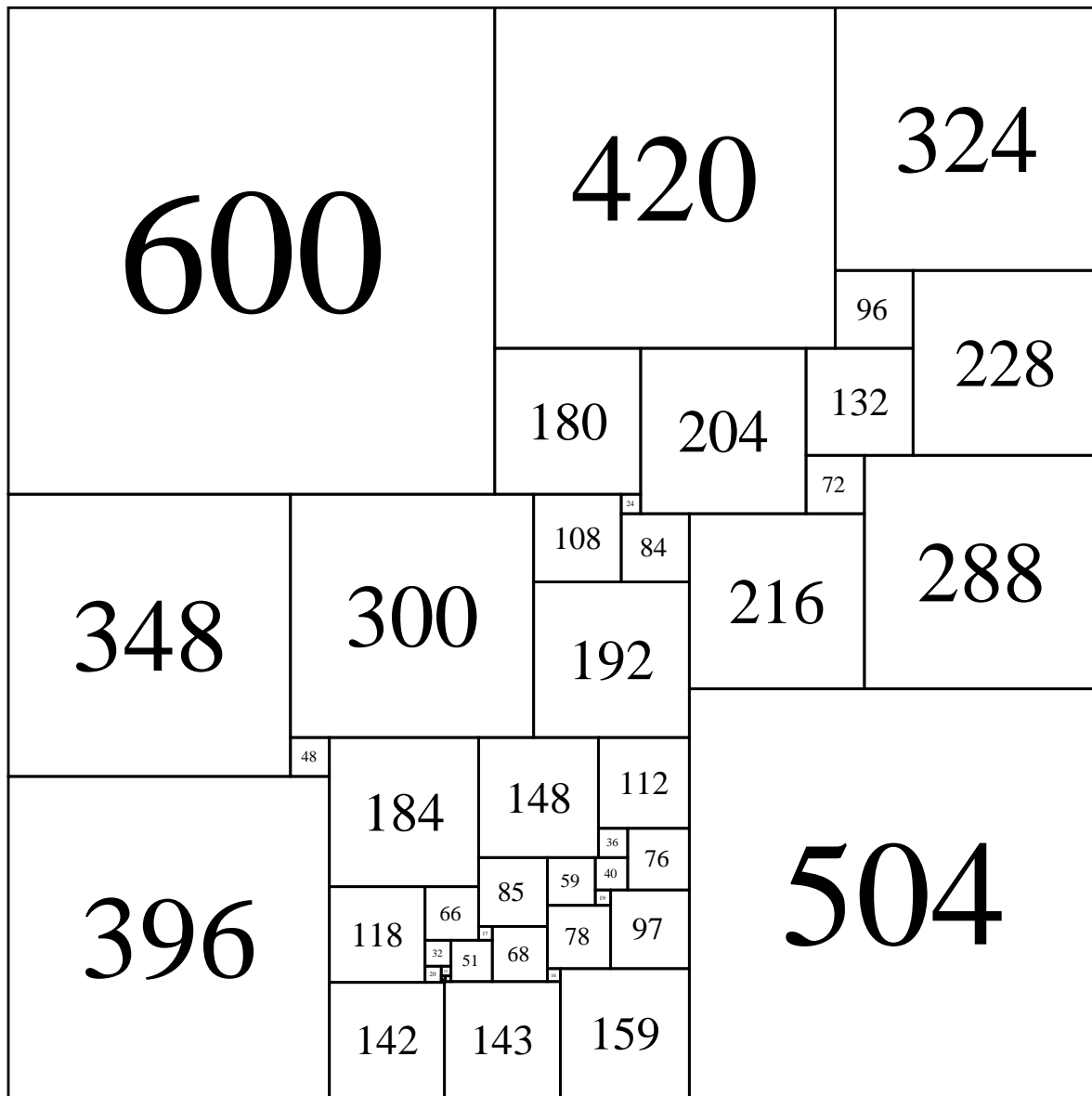
48 : 1341a (8) SEA 2012



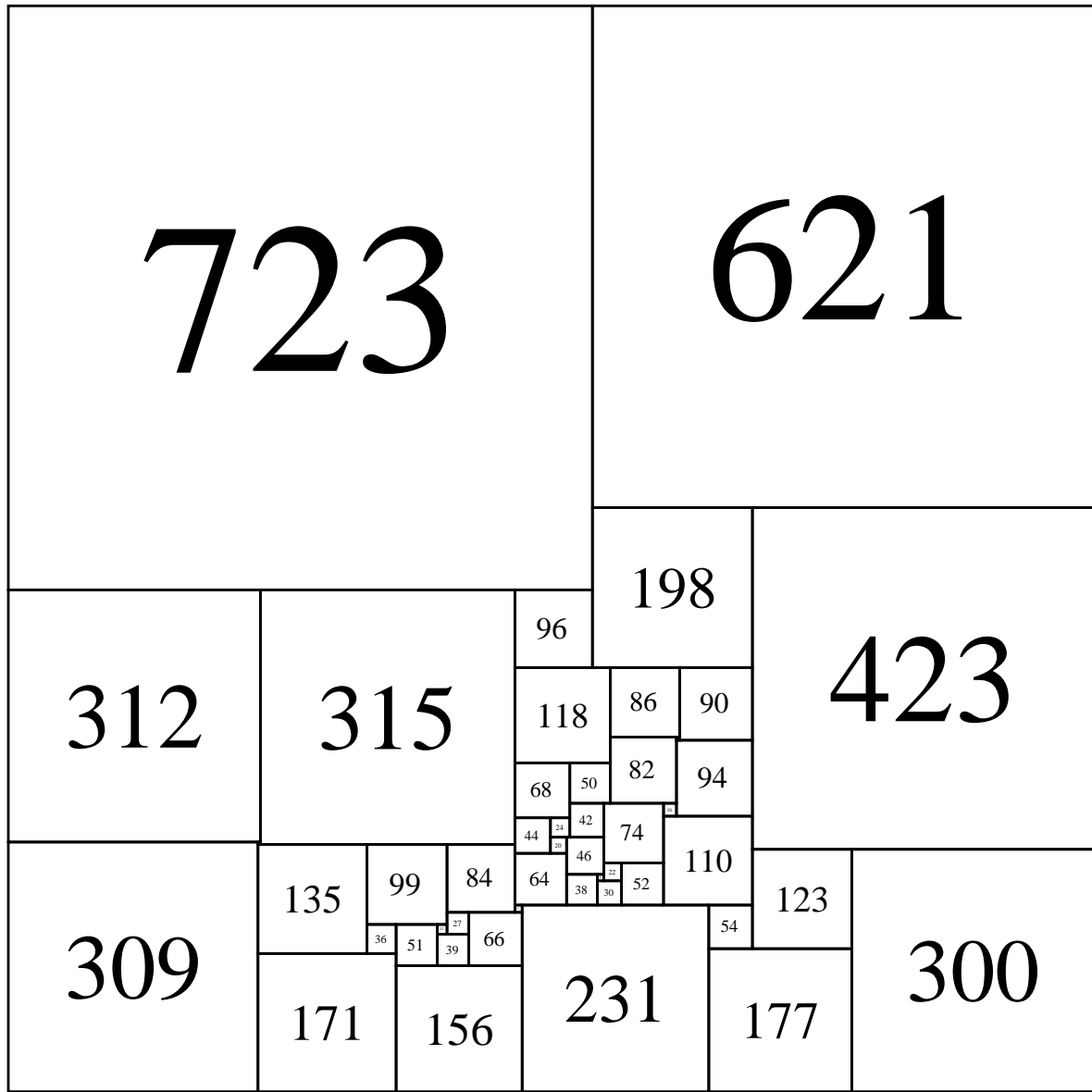
48 : 1344a (8) SEA 2012



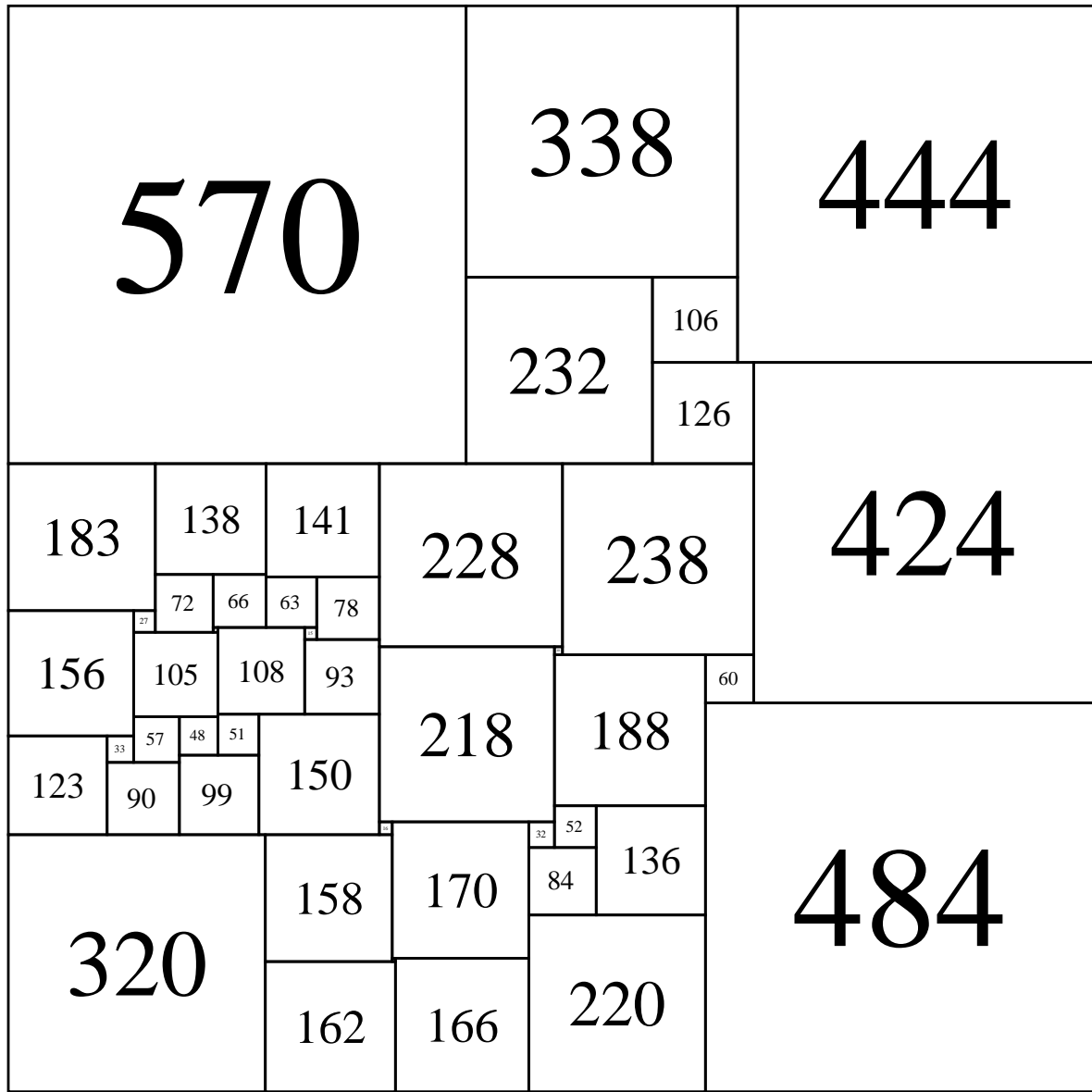
48 : 1344b (8) SEA 2012



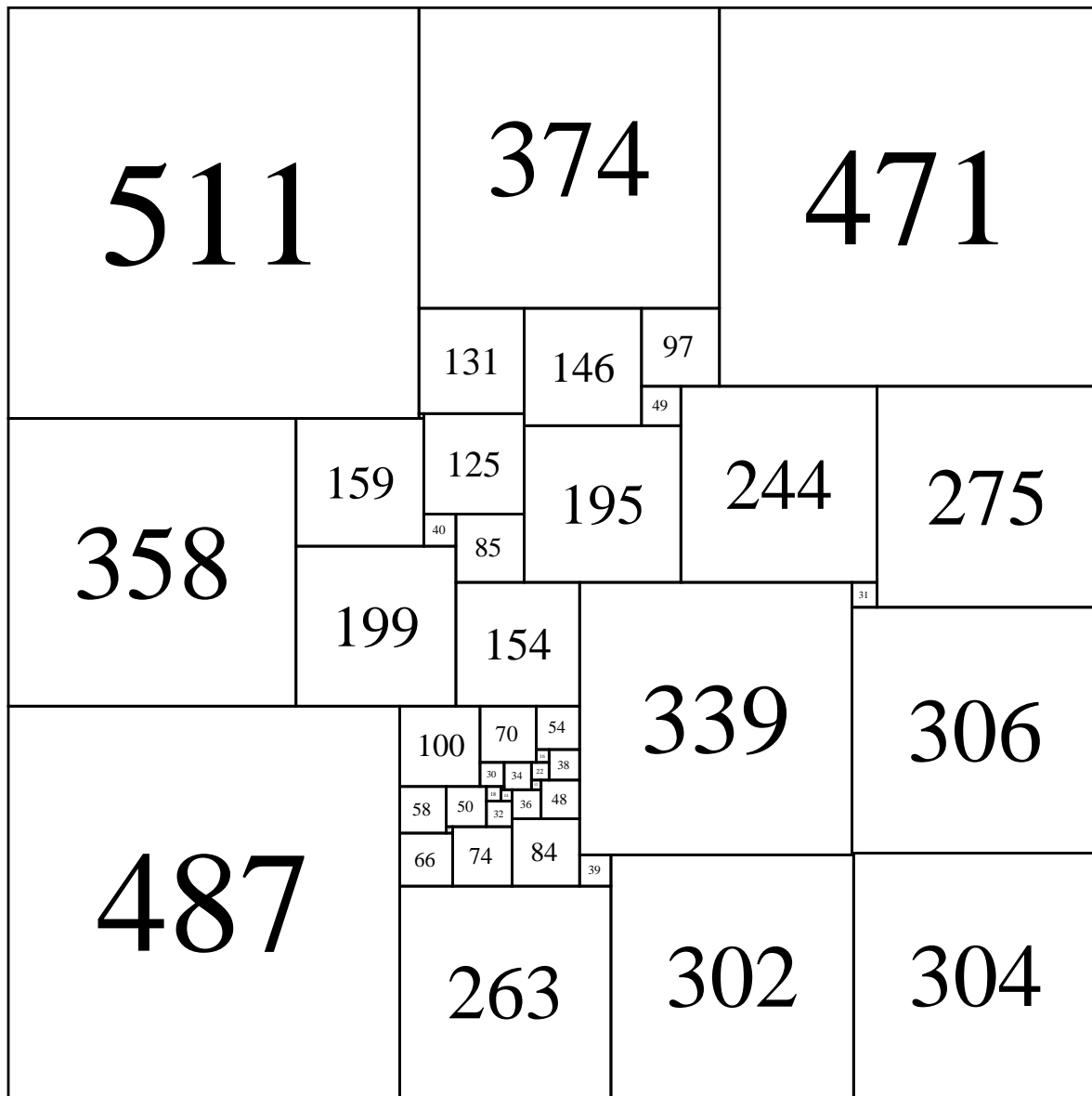
48 : 1344c (8) SEA 2012



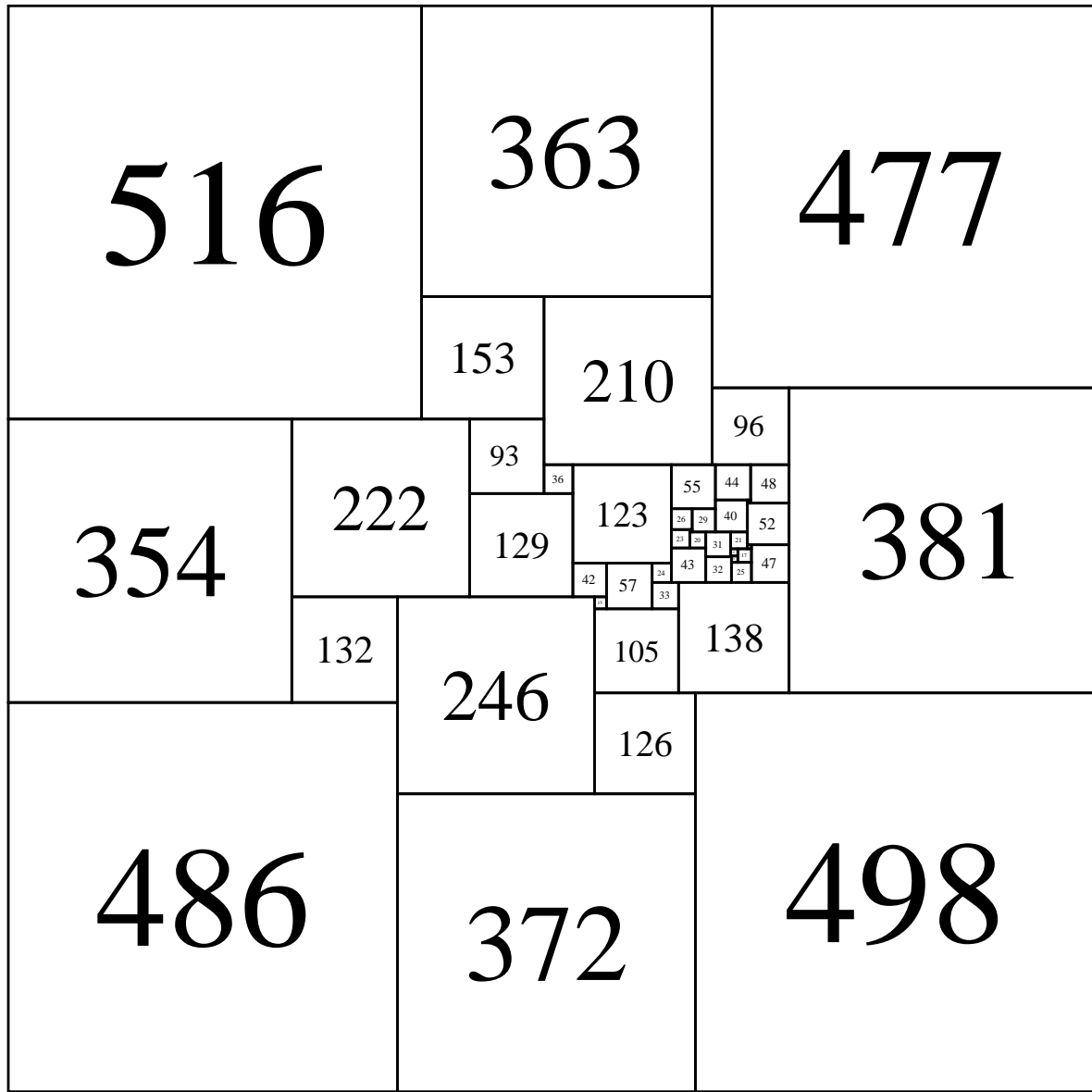
48 : 1344d (8) SEA 2012



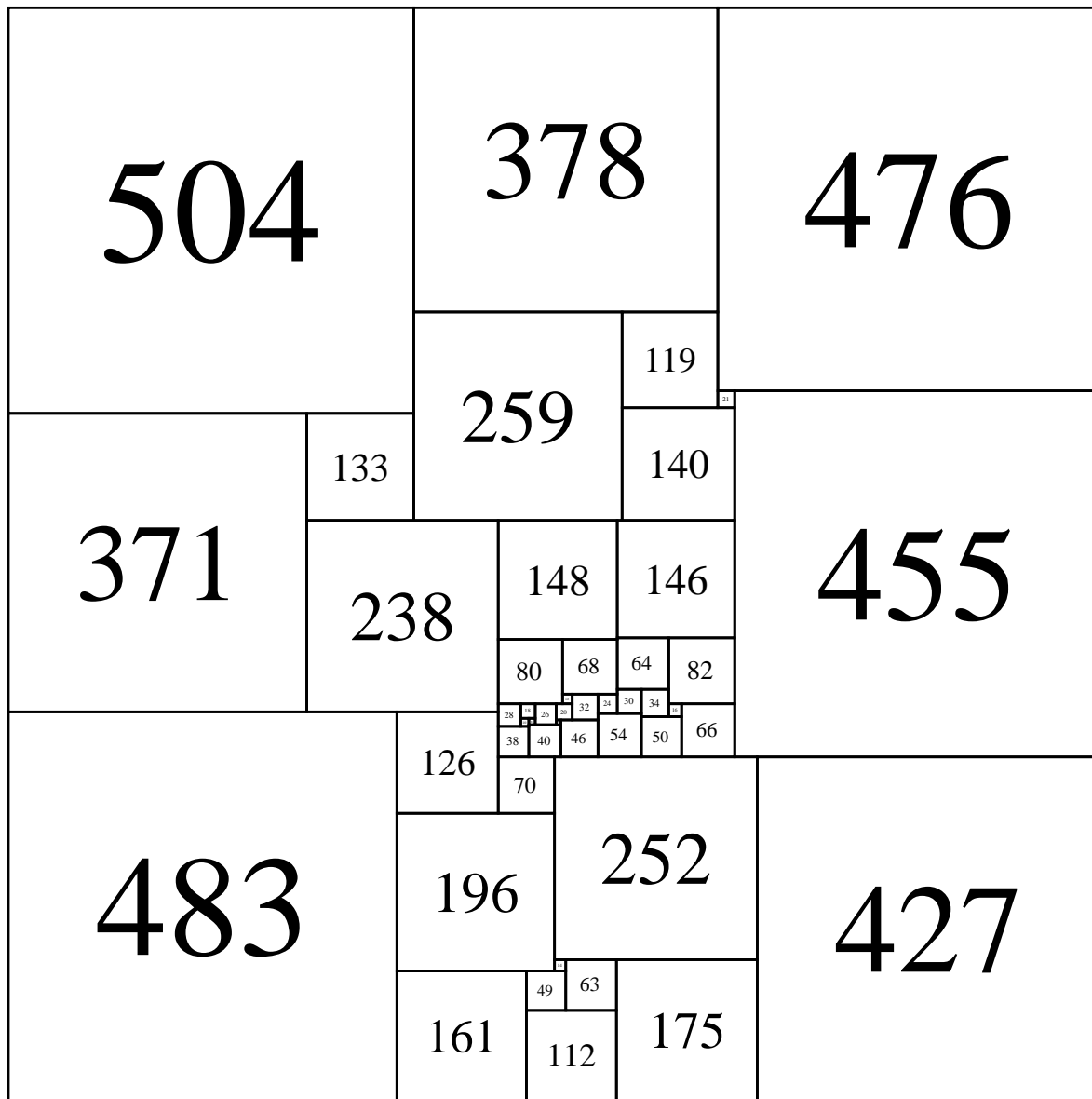
48 : 1352a (8) SEA 2012



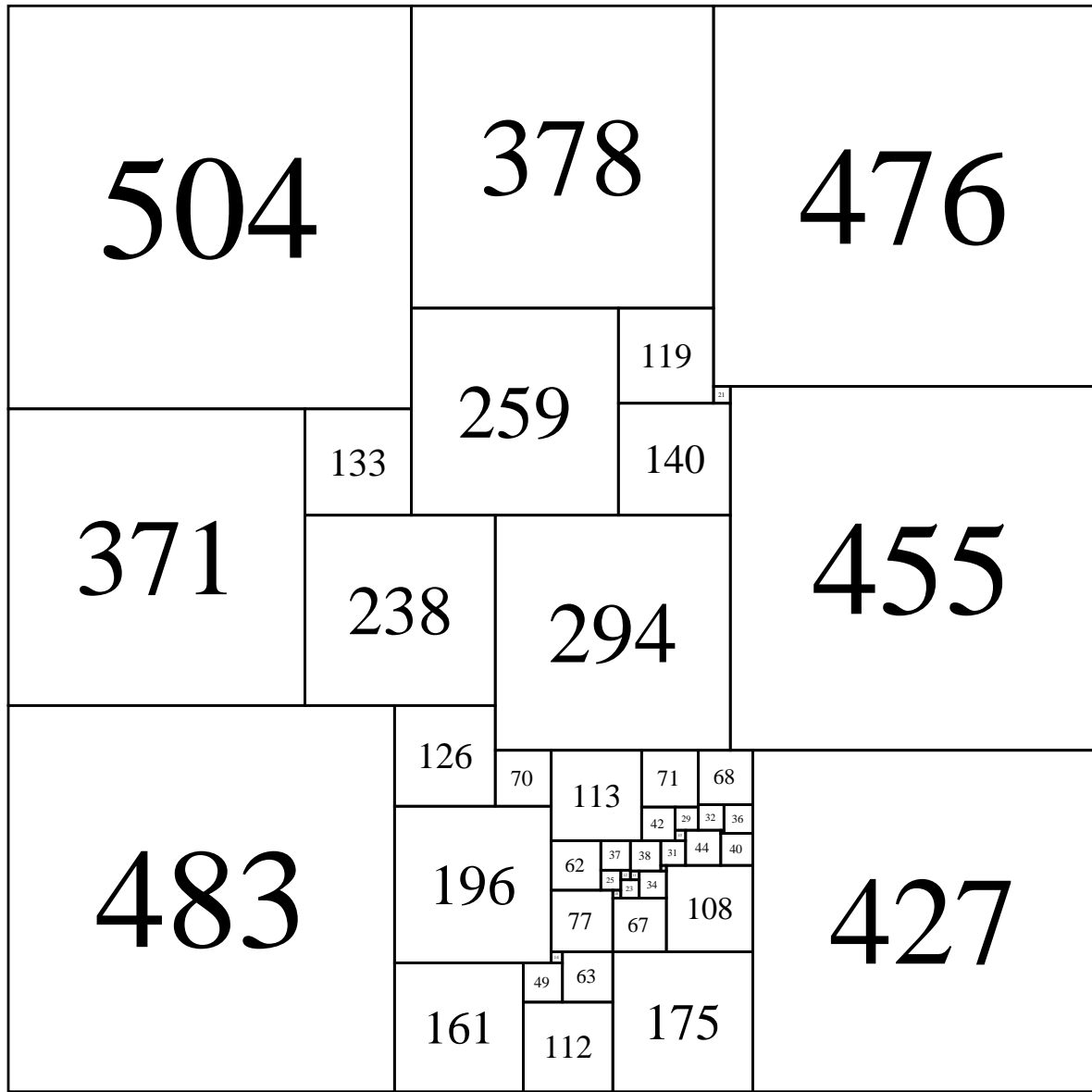
48 : 1356a (8) SEA 2012



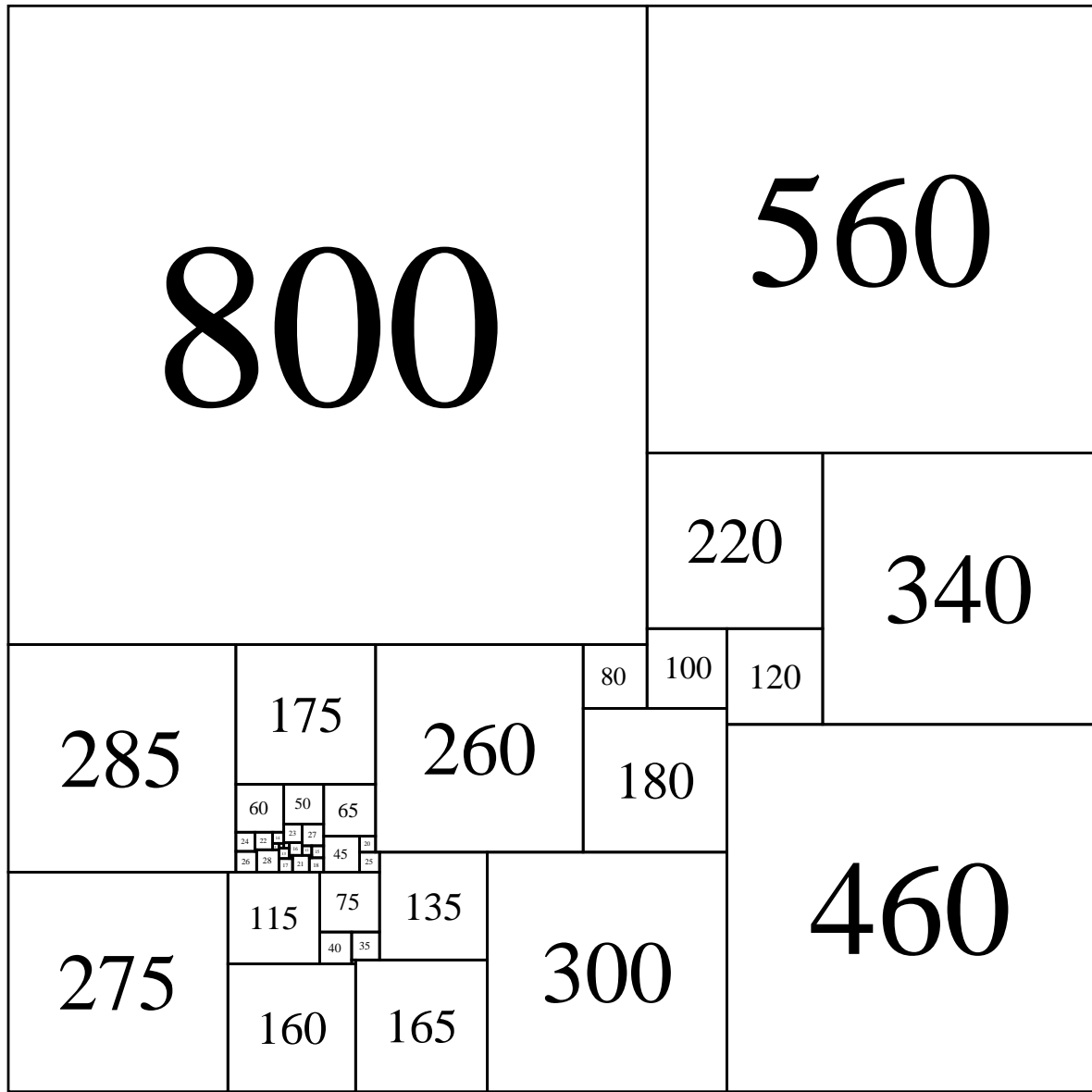
48 : 1356b (8) SEA 2012



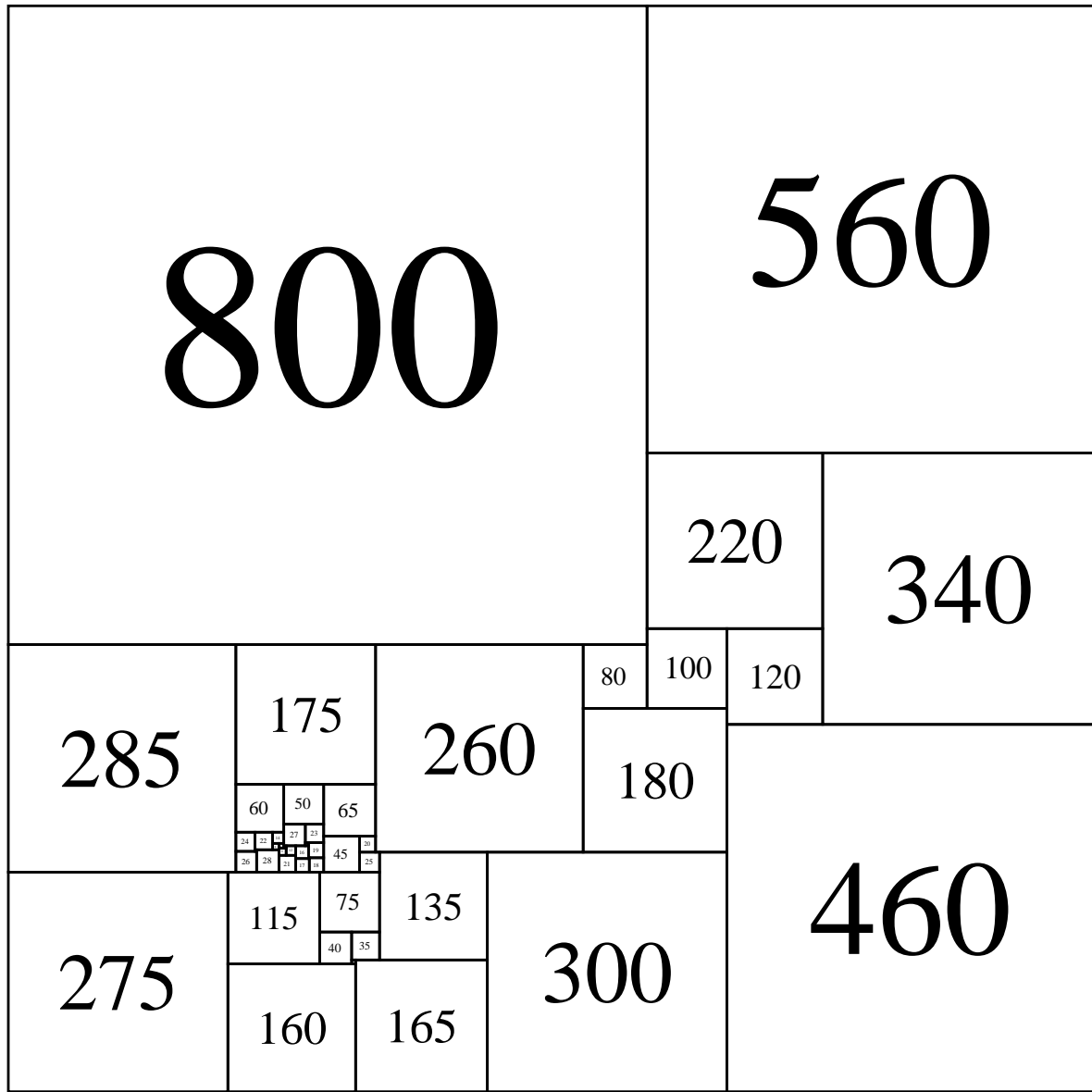
48 : 1358a (8) SEA 2012



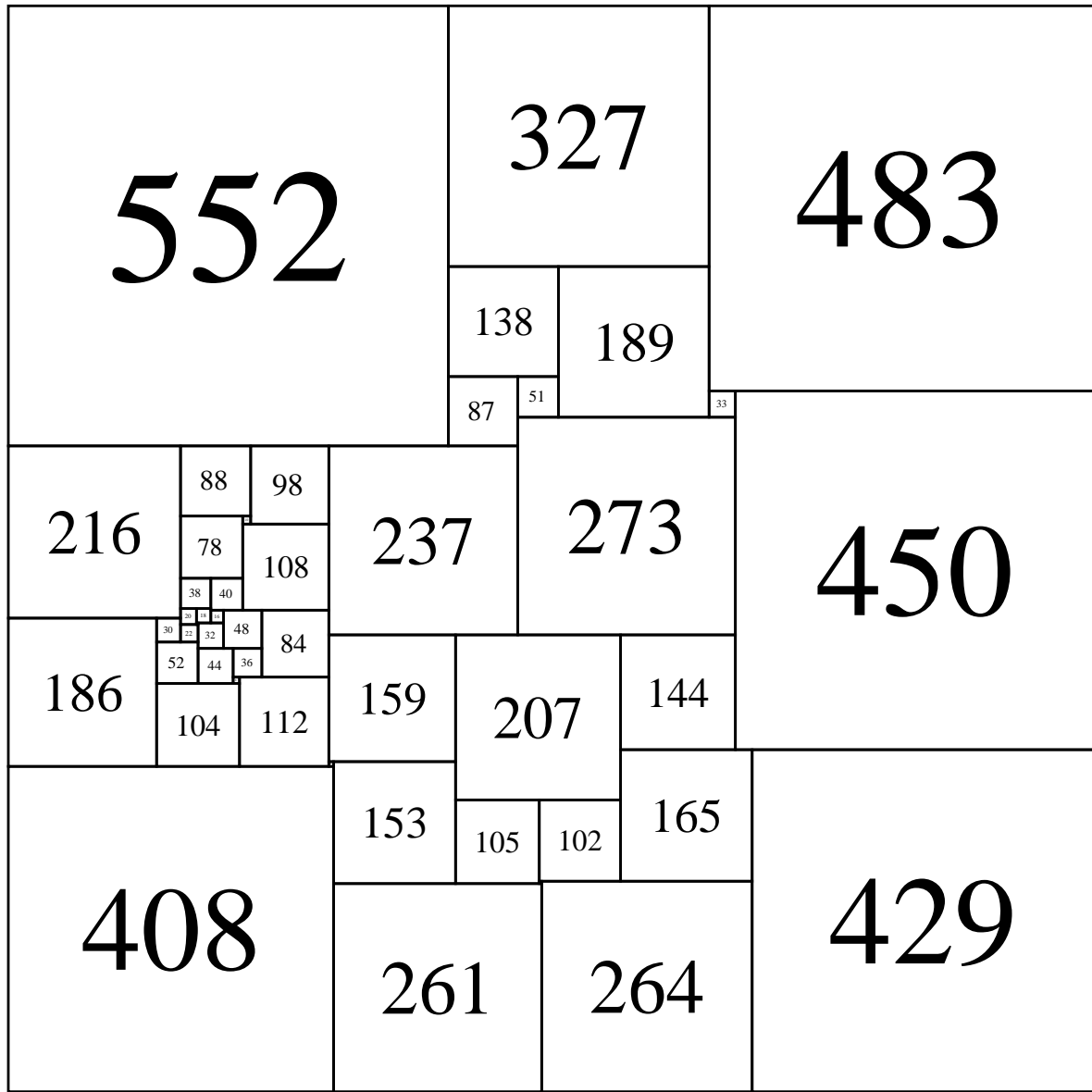
48 : 1358b (8) SEA 2012



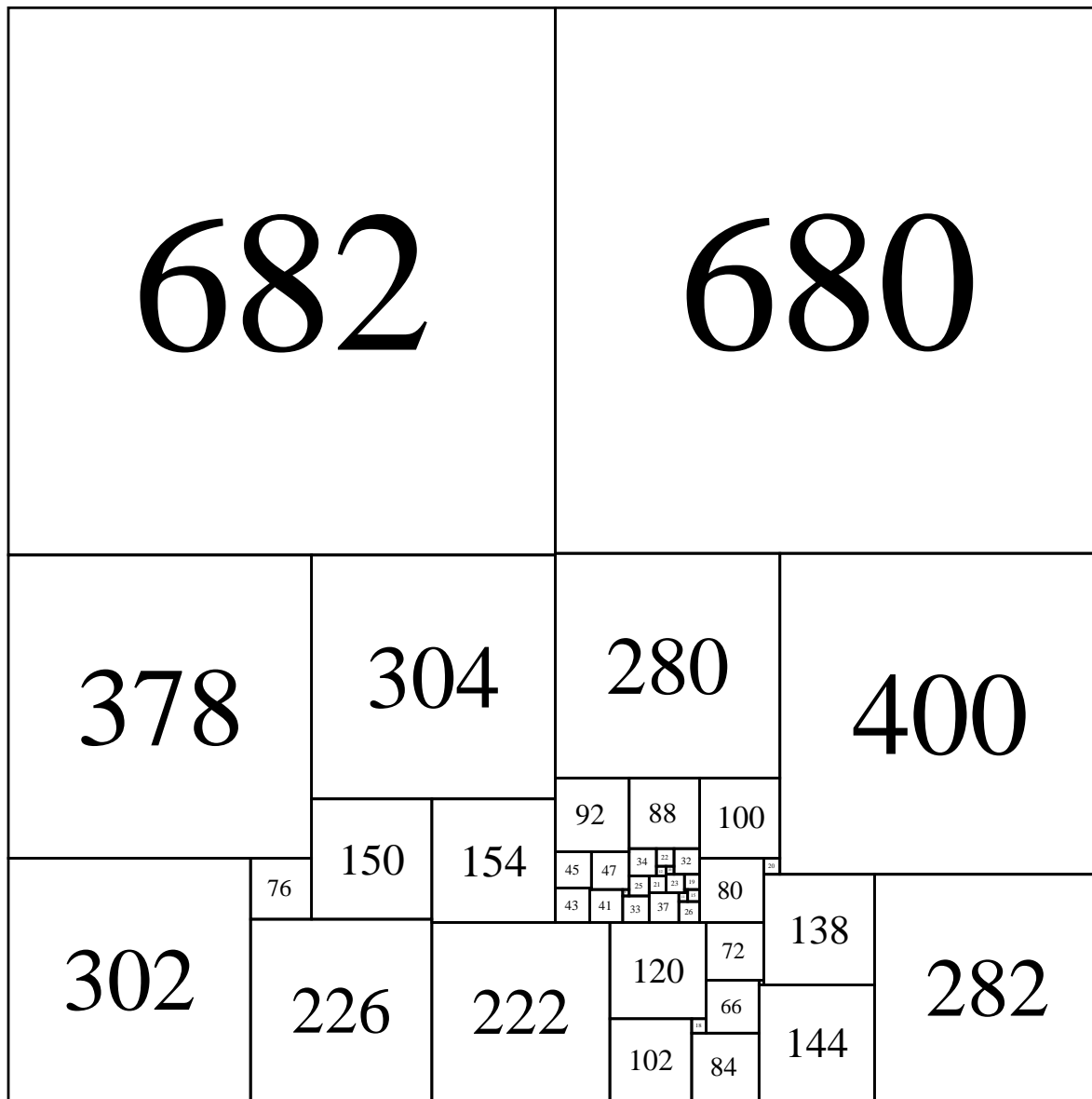
48 : 1360a (8) SEA 2012



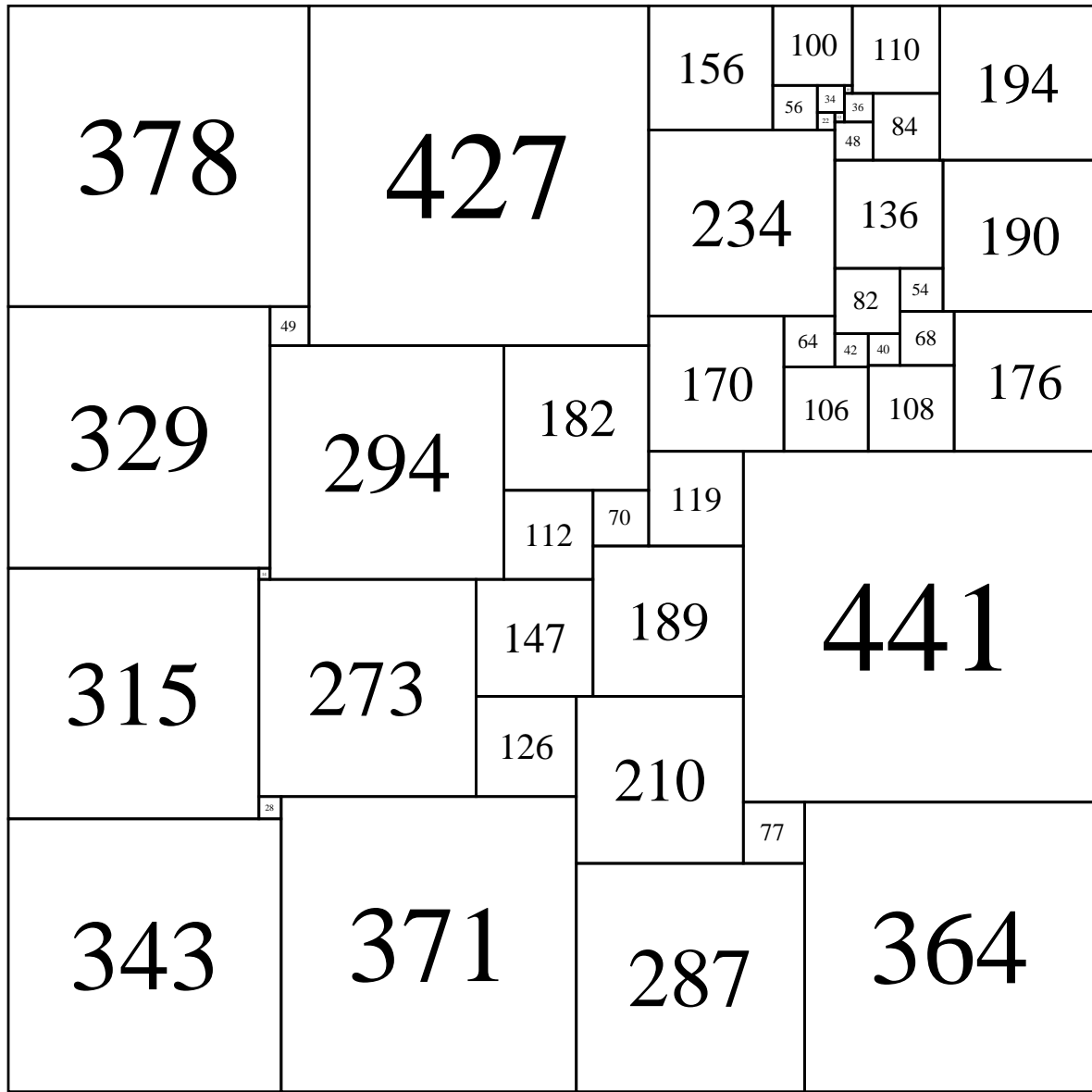
48 : 1360b (8) SEA 2012



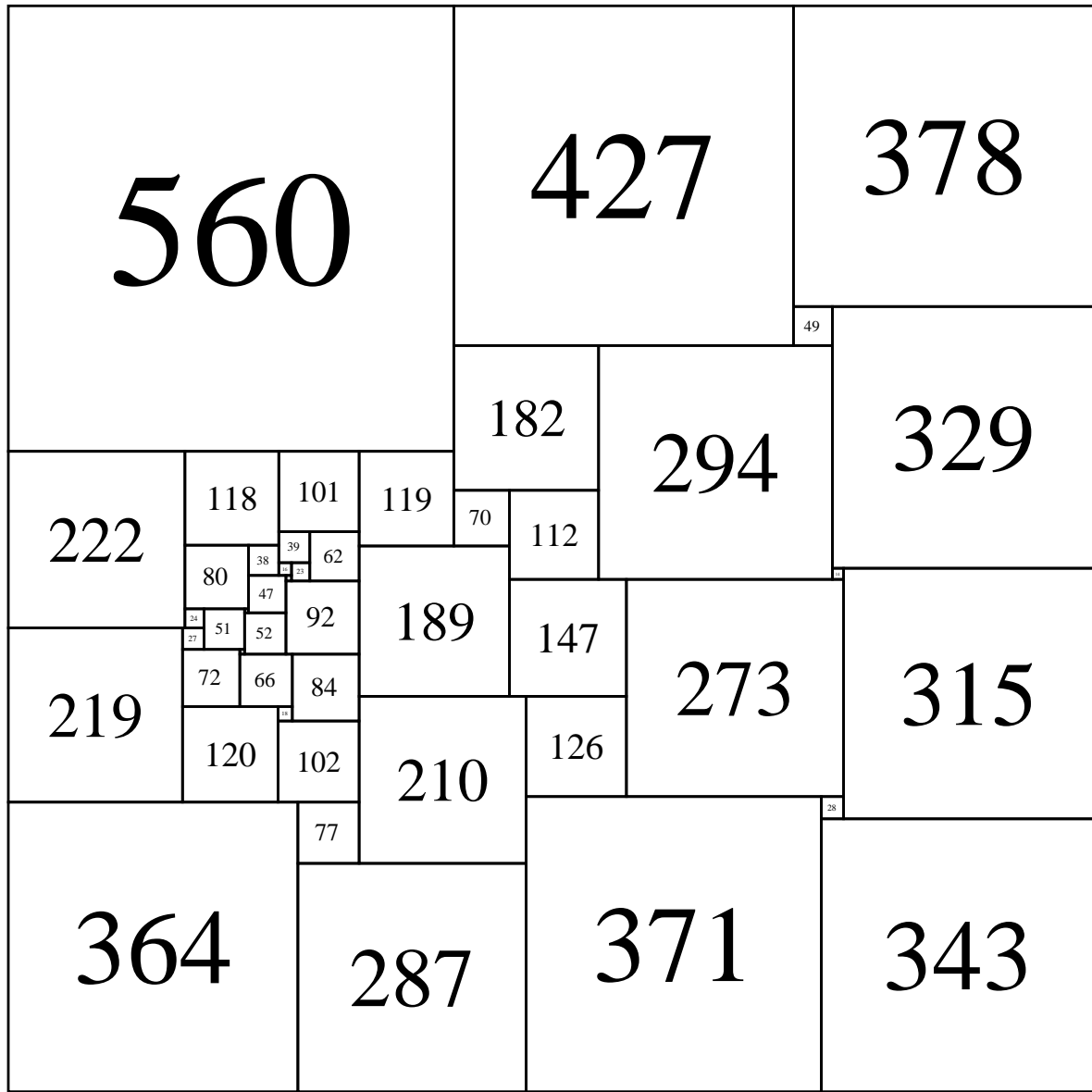
48 : 1362a (8) SEA 2012



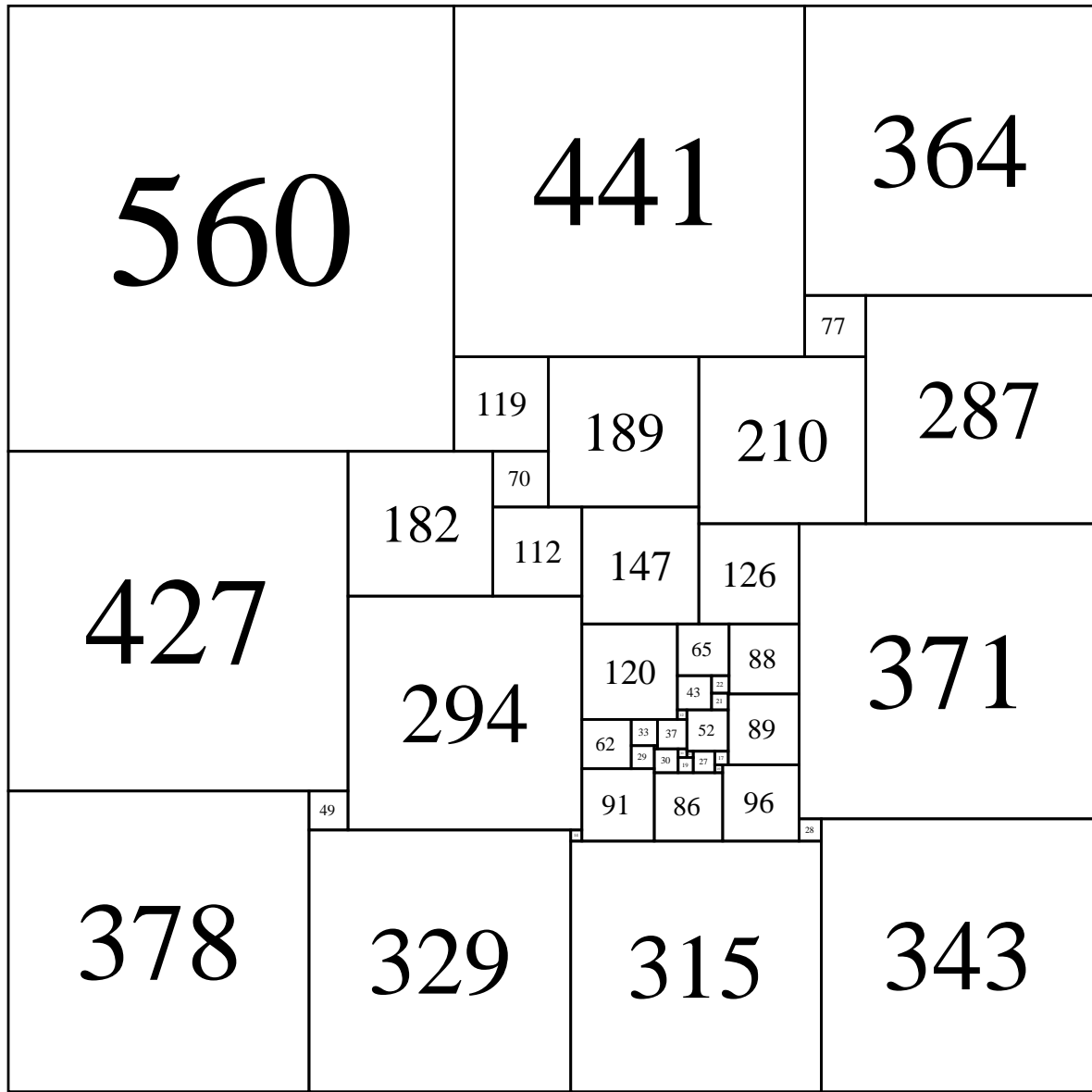
48 : 1362b (8) SEA 2012



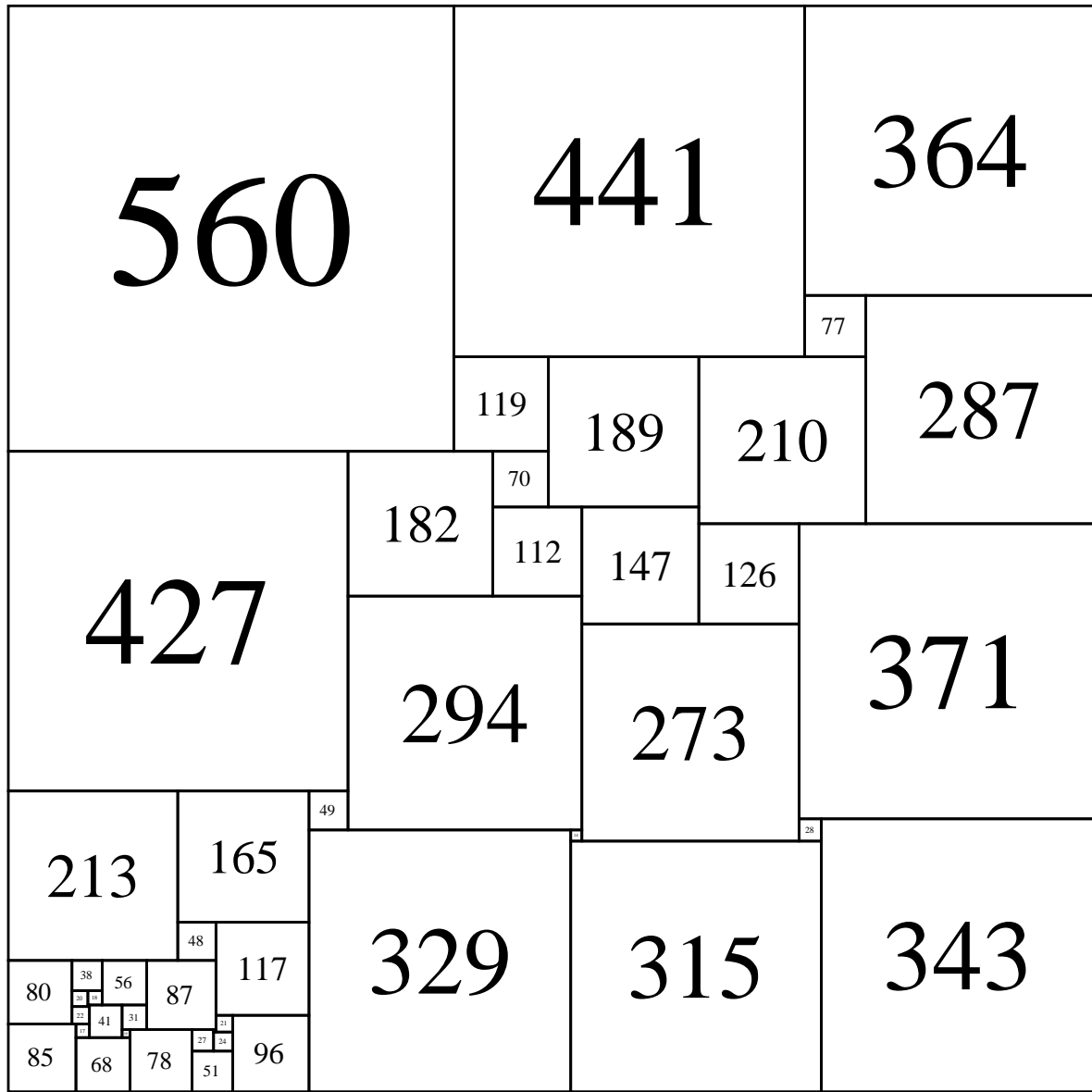
48 : 1365a (8) SEA 2012



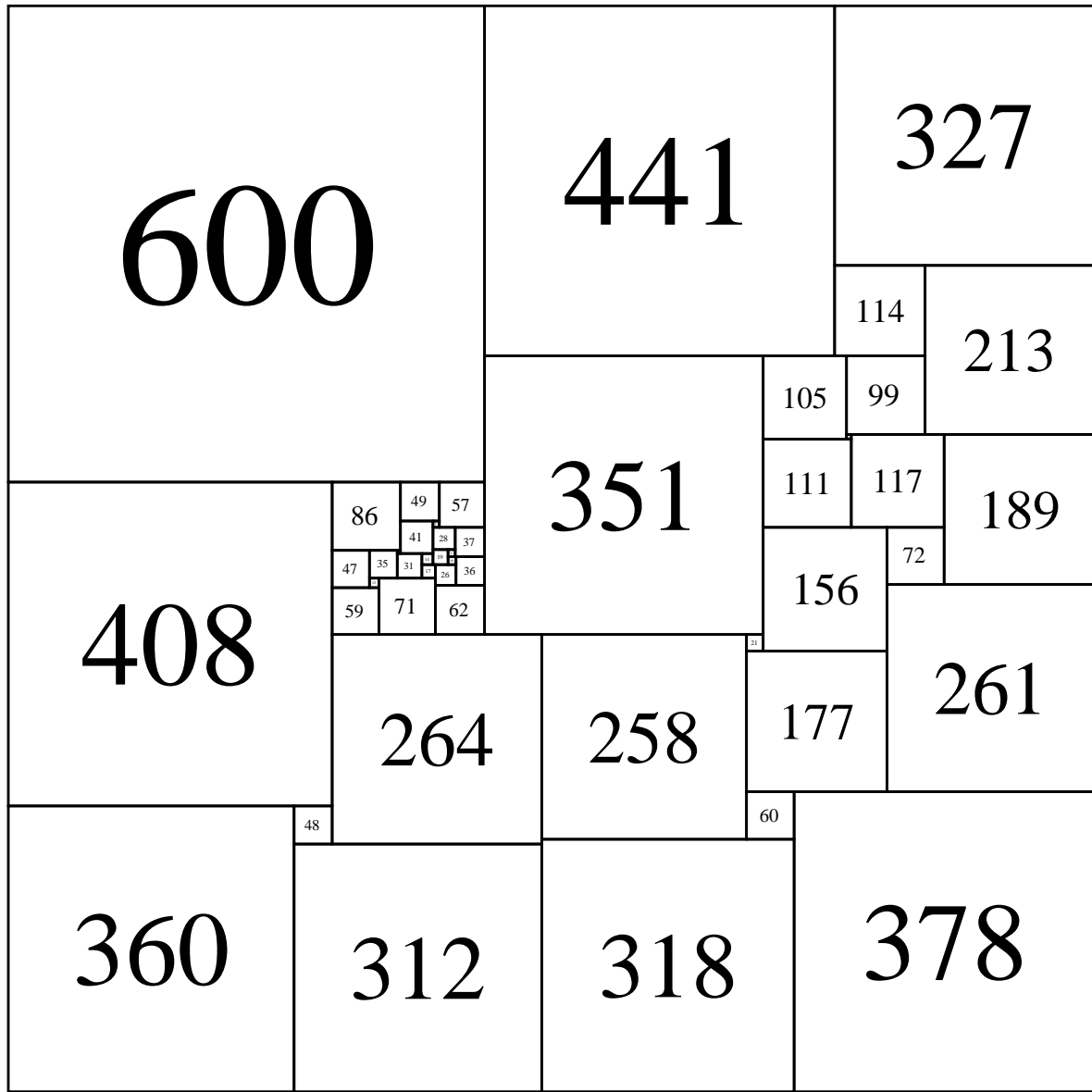
48 : 1365b (8) SEA 2012



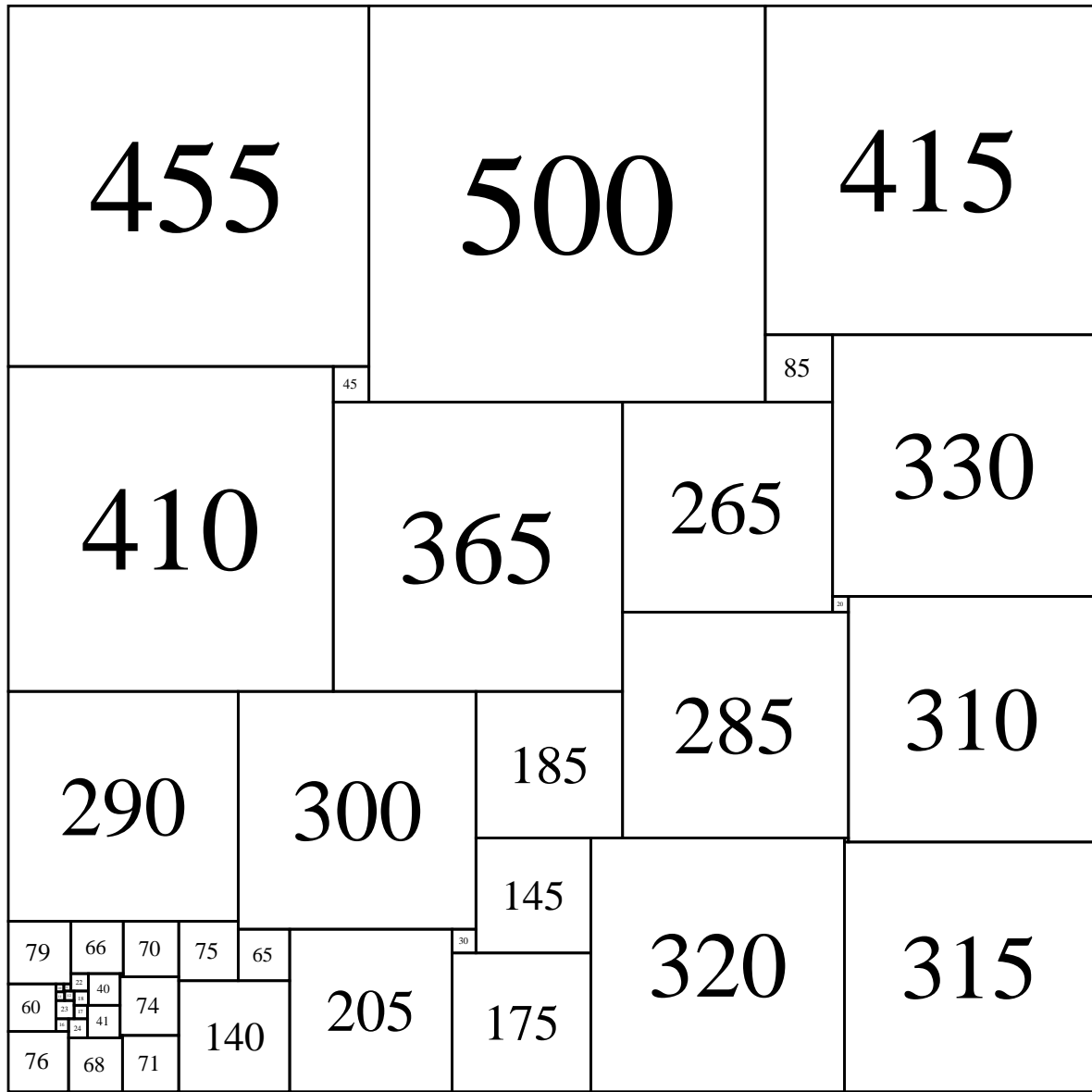
48 : 1365d (8) SEA 2012



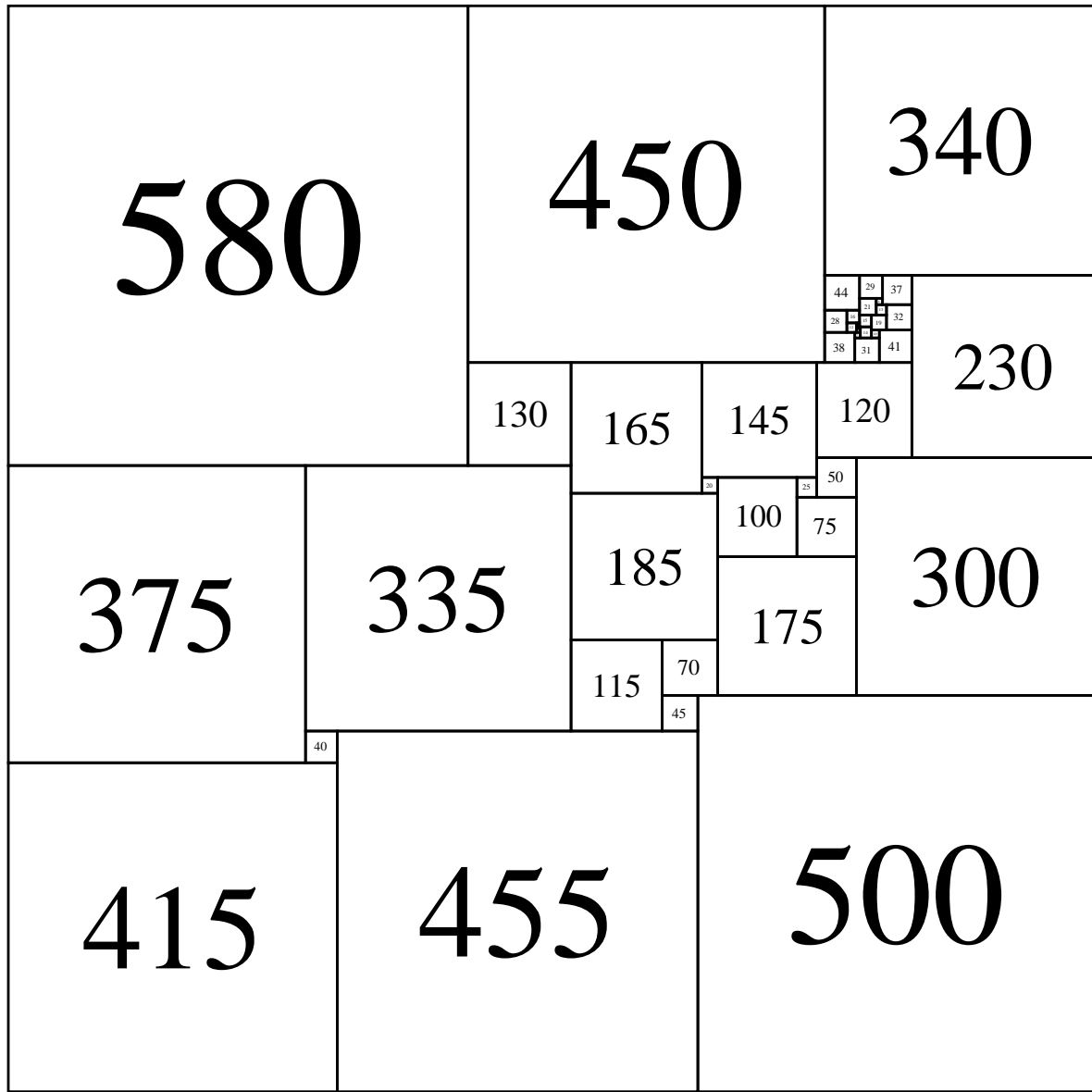
48 : 1365e (8) SEA 2012



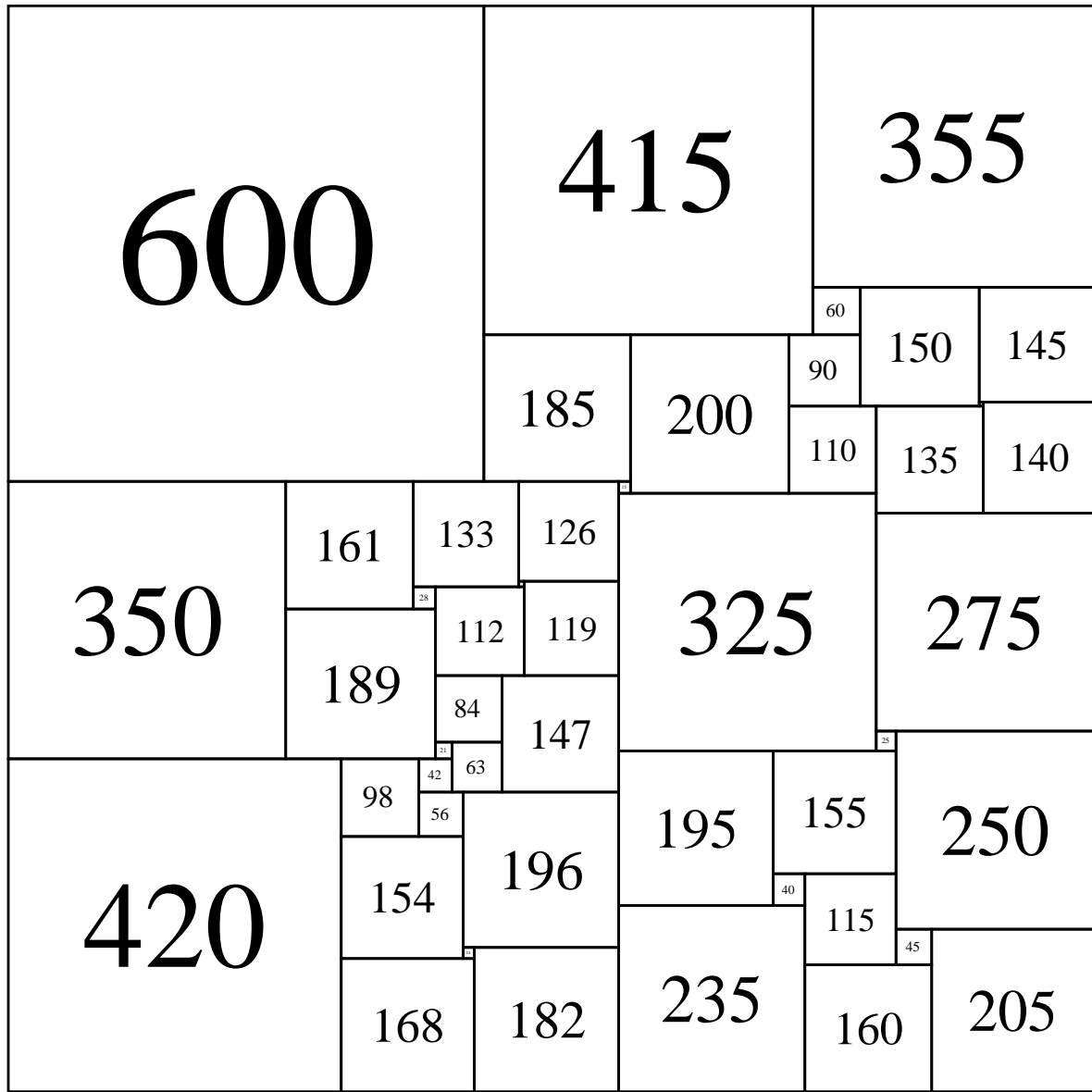
48 : 1368b (8) SEA 2012



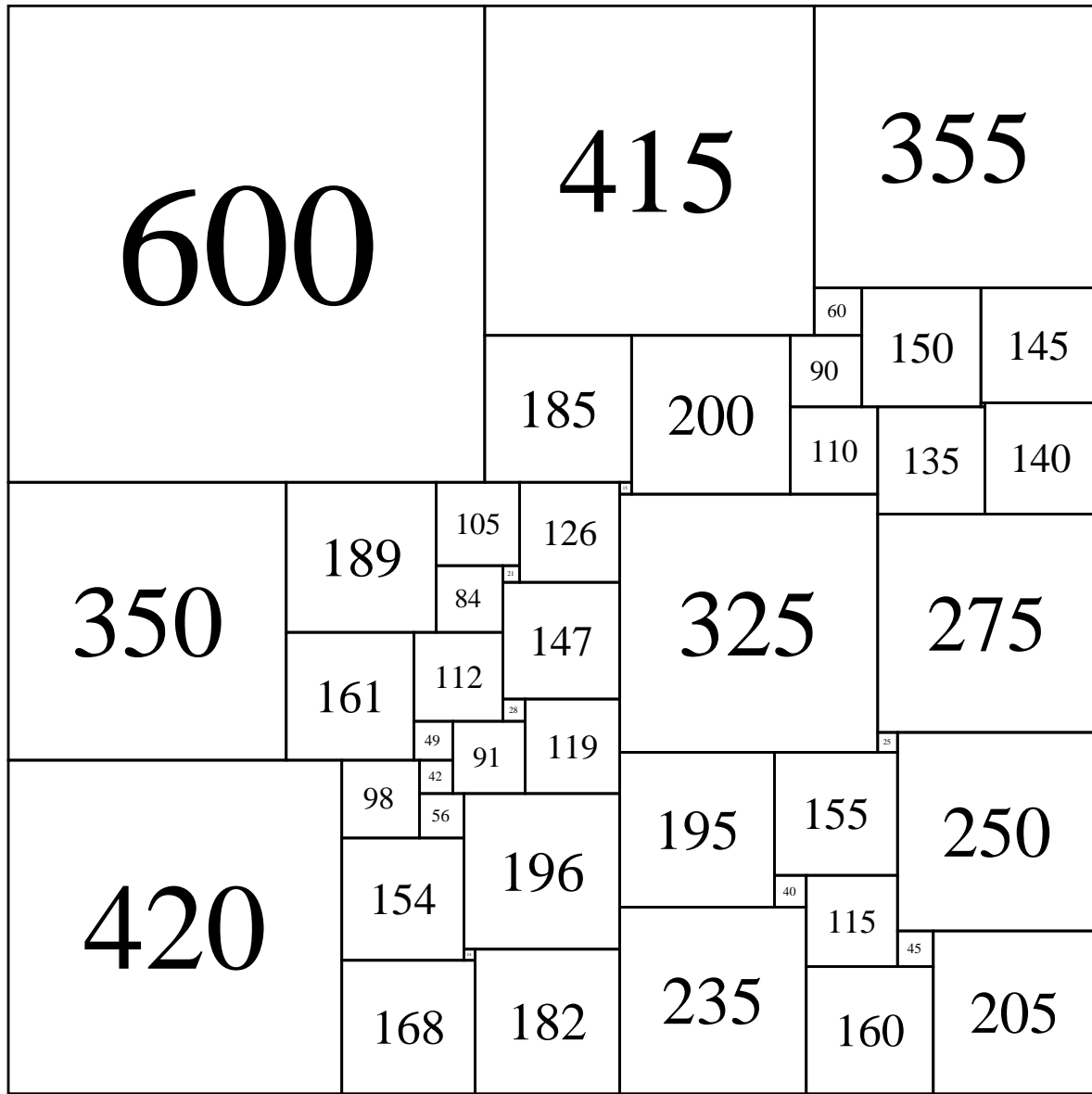
48 : 1370a (8) SEA 2012



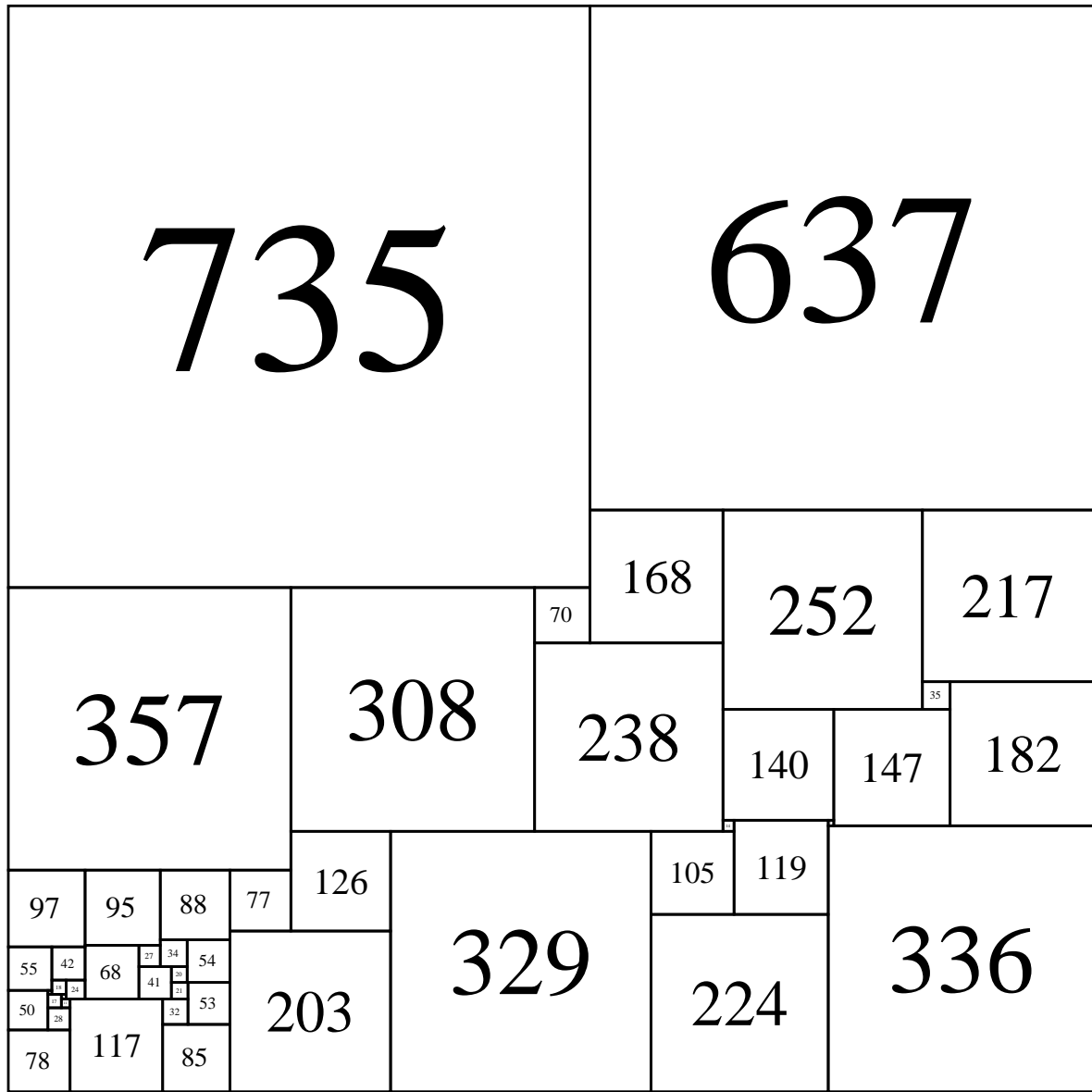
48 : 1370b (8) SEA 2012



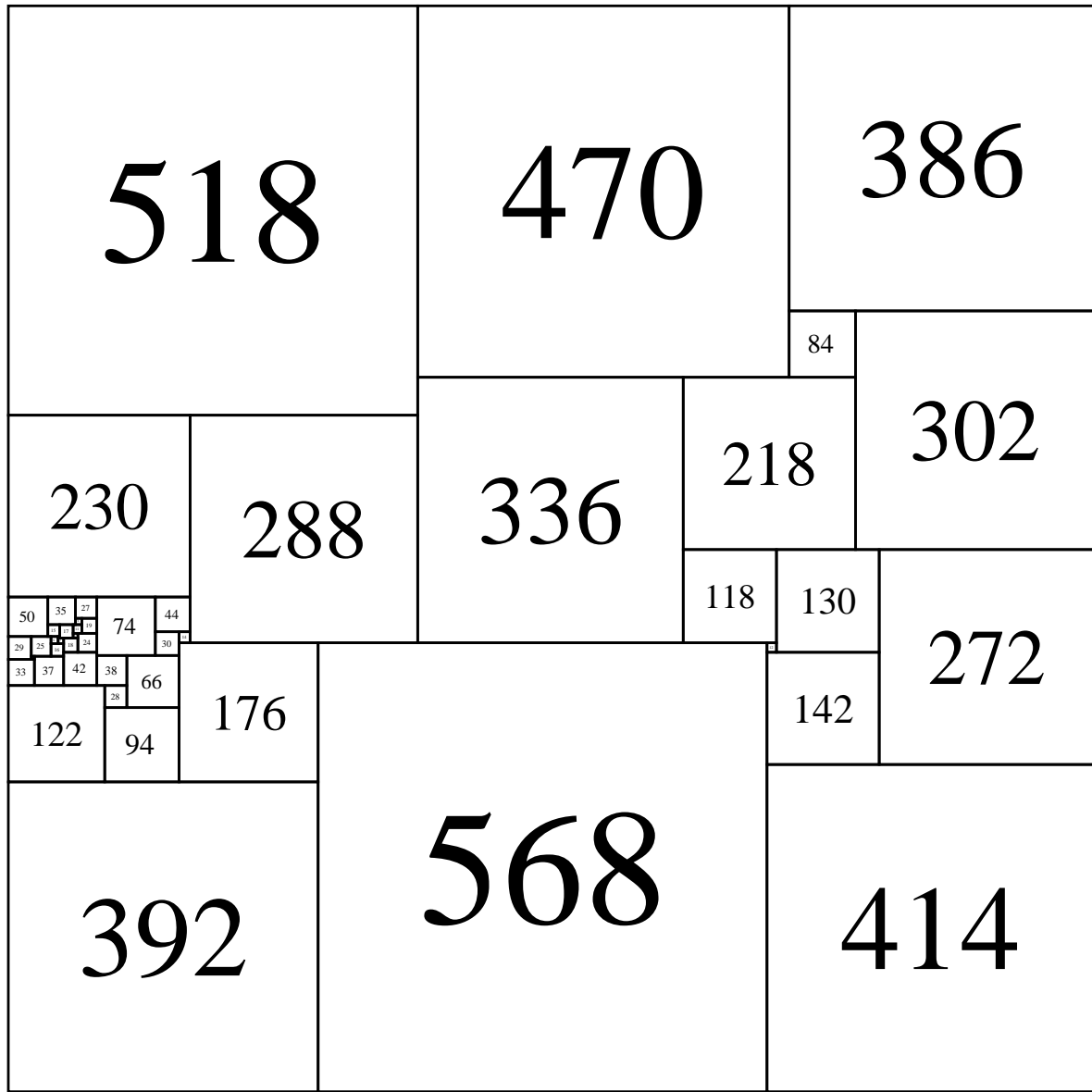
48 : 1370c (8) SEA 2012



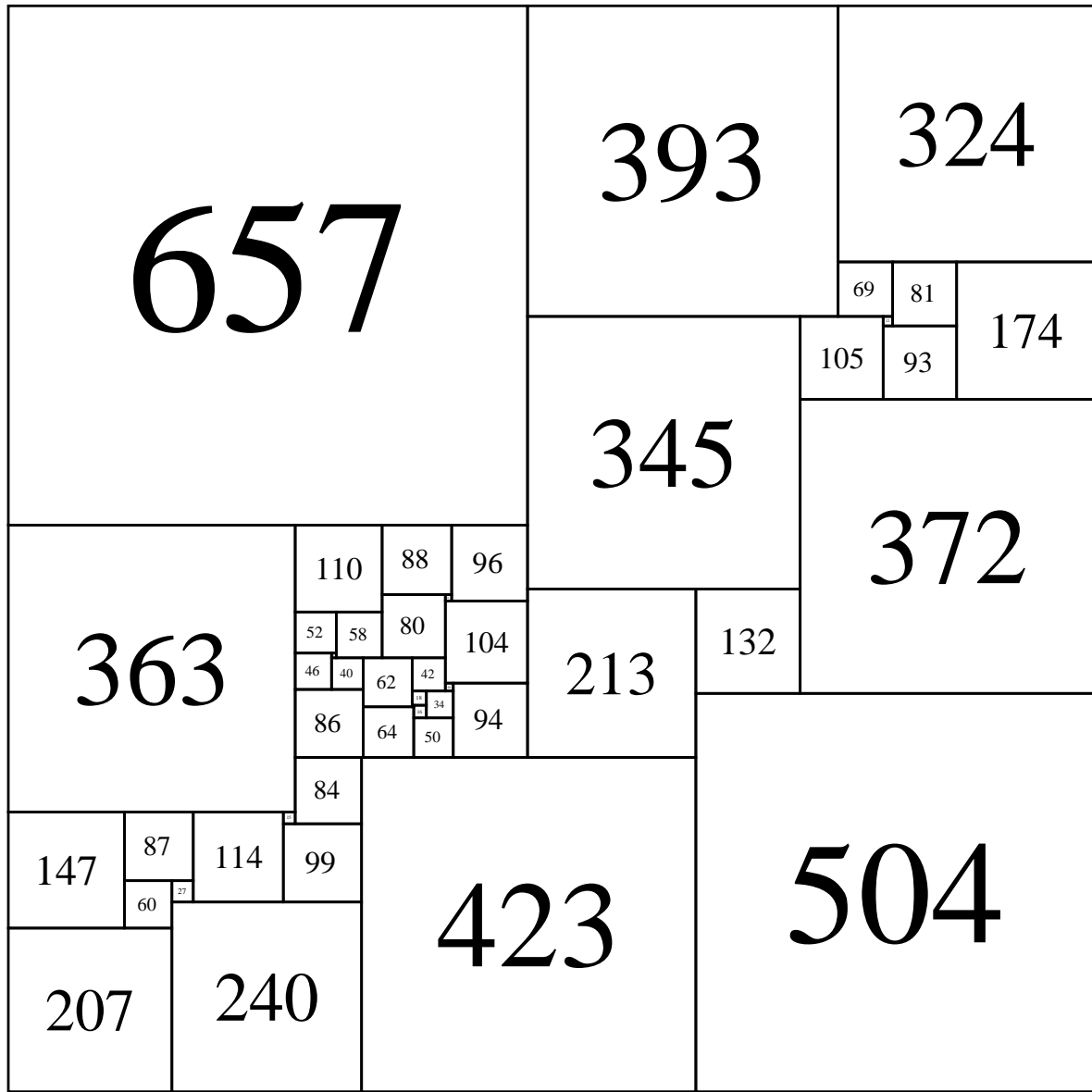
48 : 1370d (8) SEA 2012



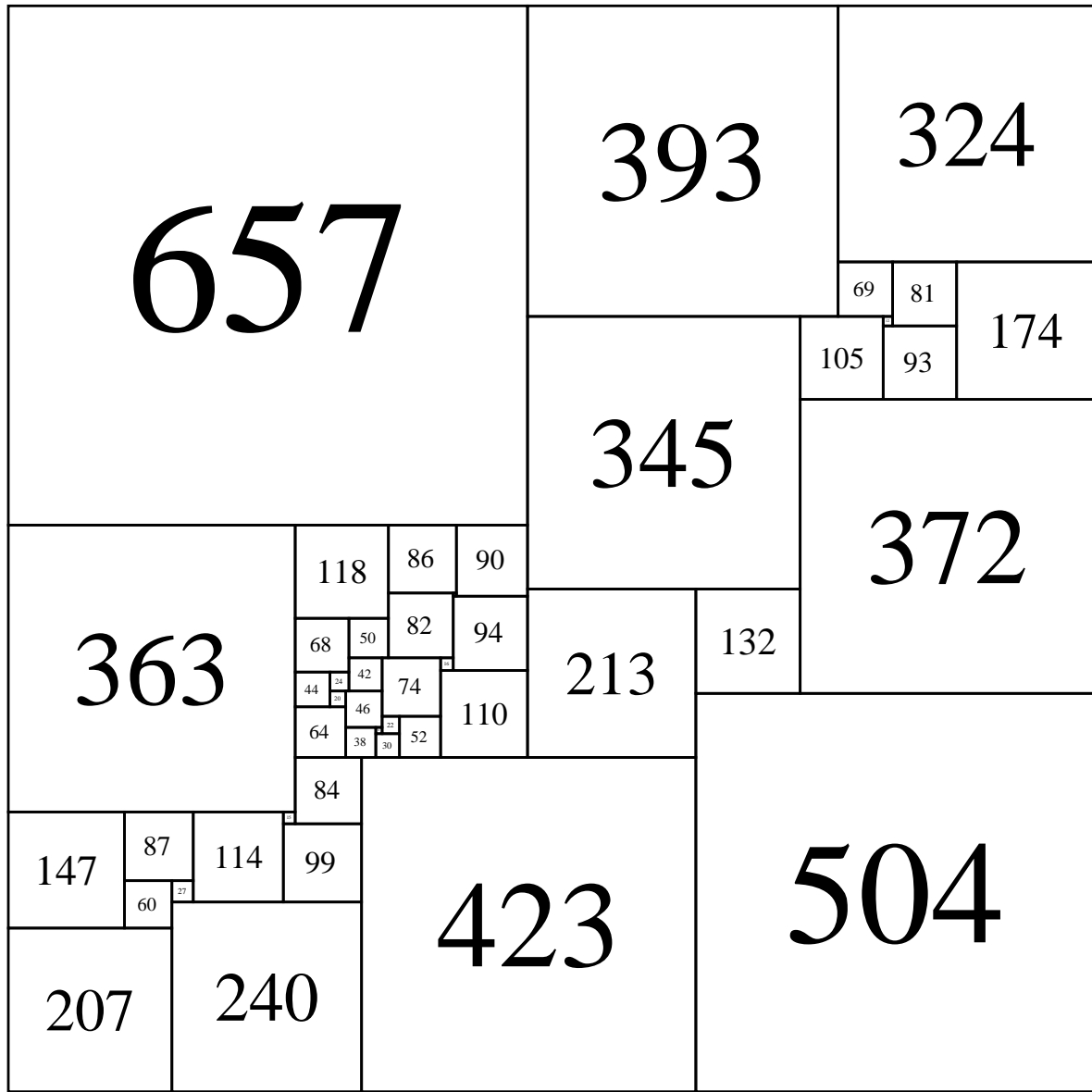
48 : 1372a (8) SEA 2012



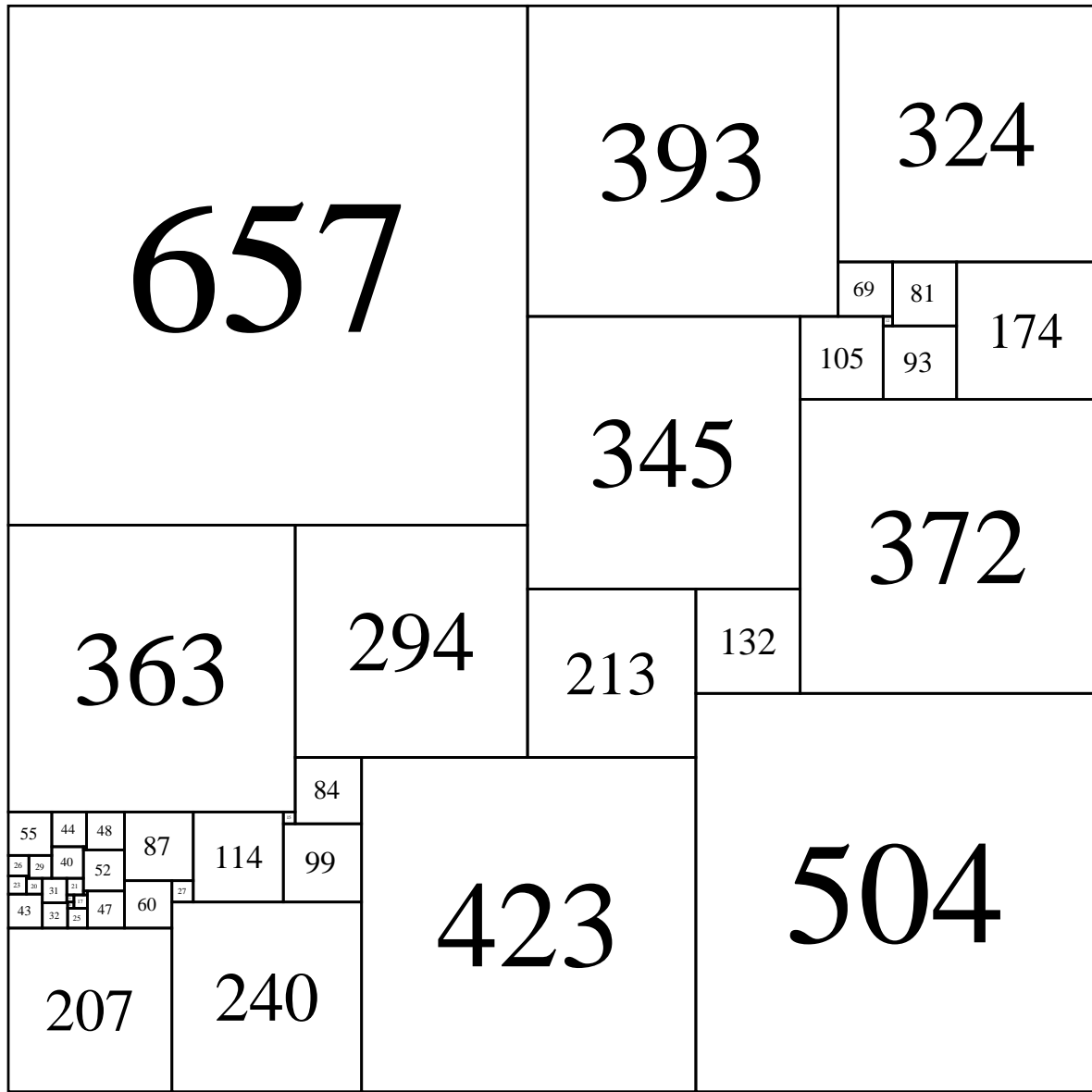
48 : 1374a (8) SEA 2012



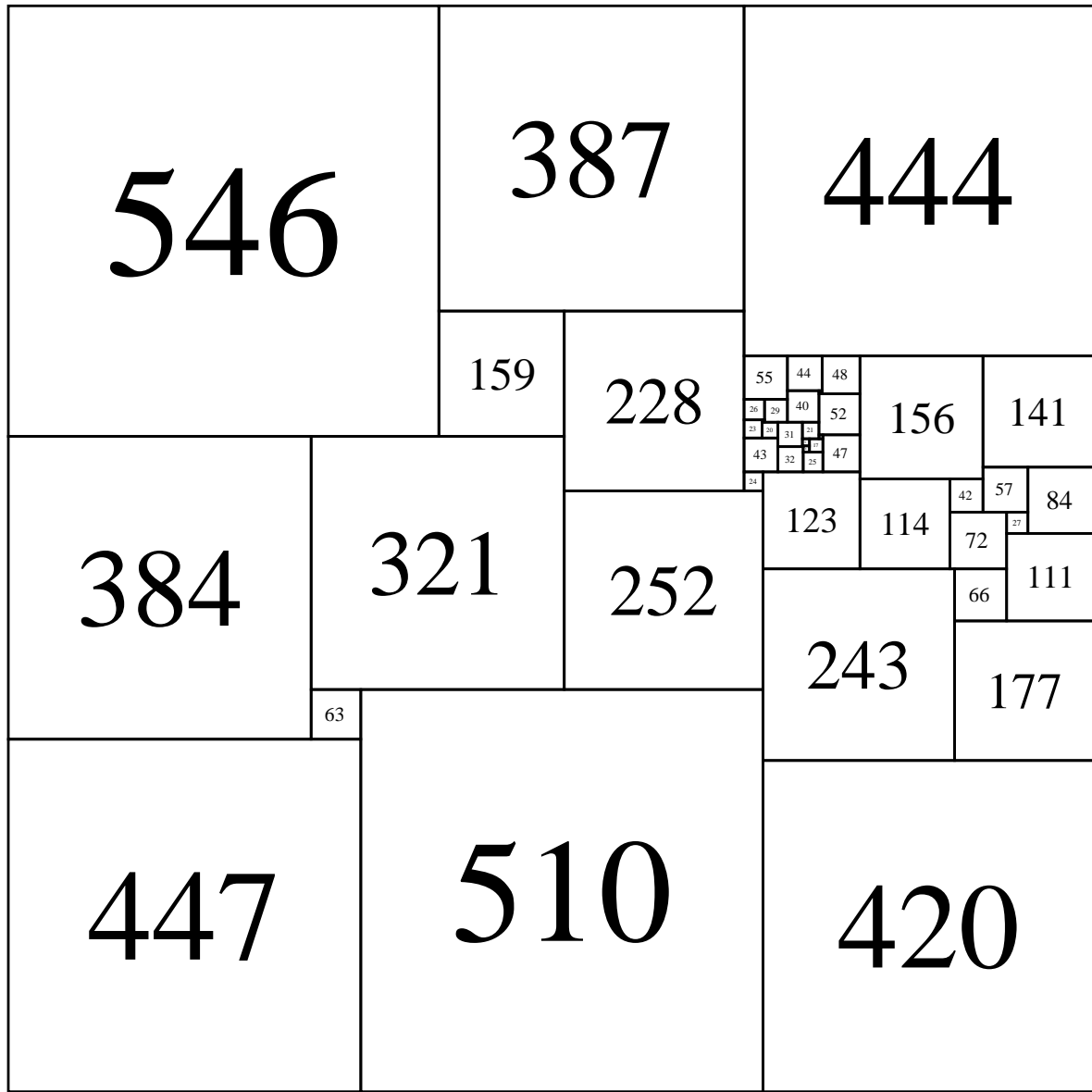
48 : 1374b (8) SEA 2012



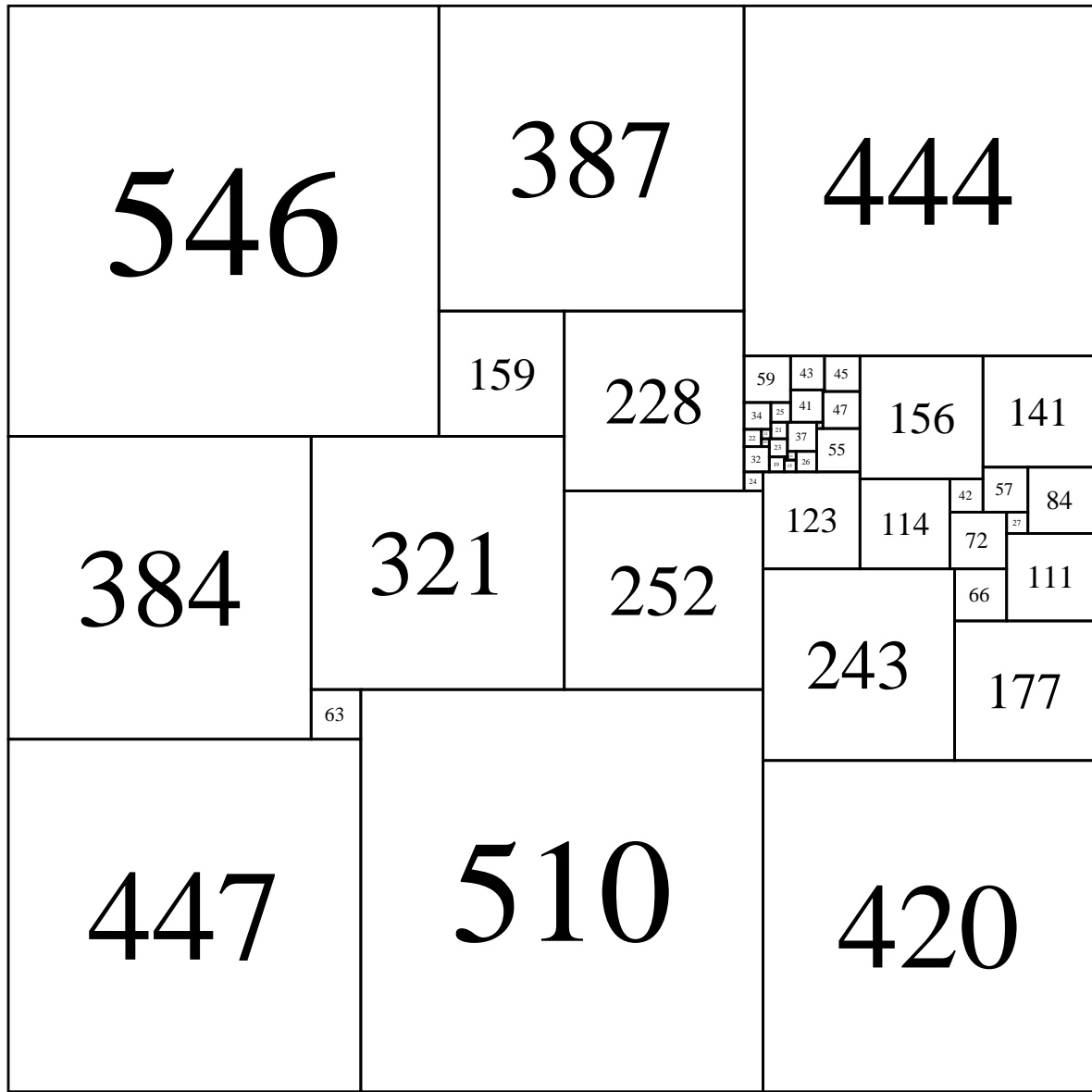
48 : 1374c (8) SEA 2012



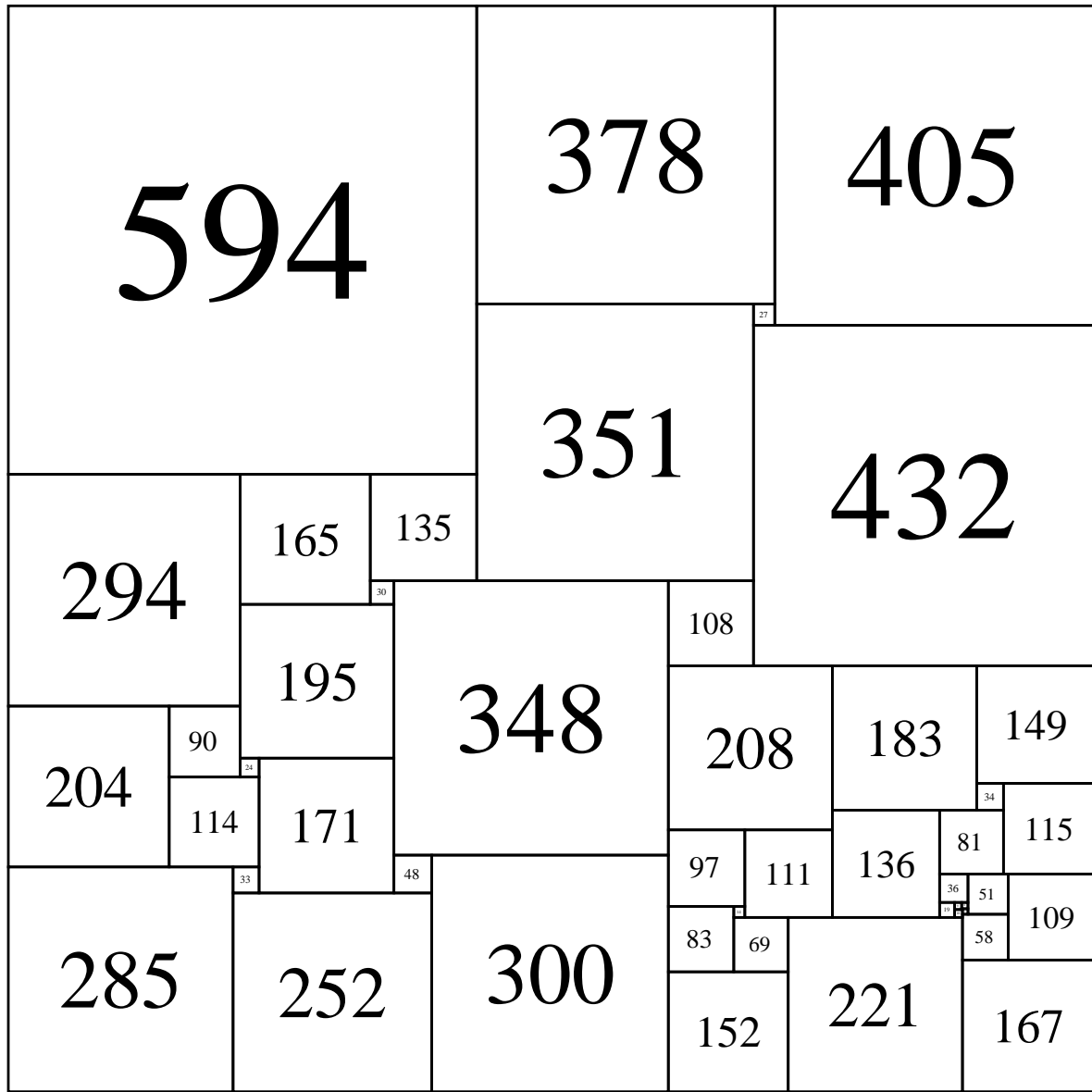
48 : 1374d (8) SEA 2012



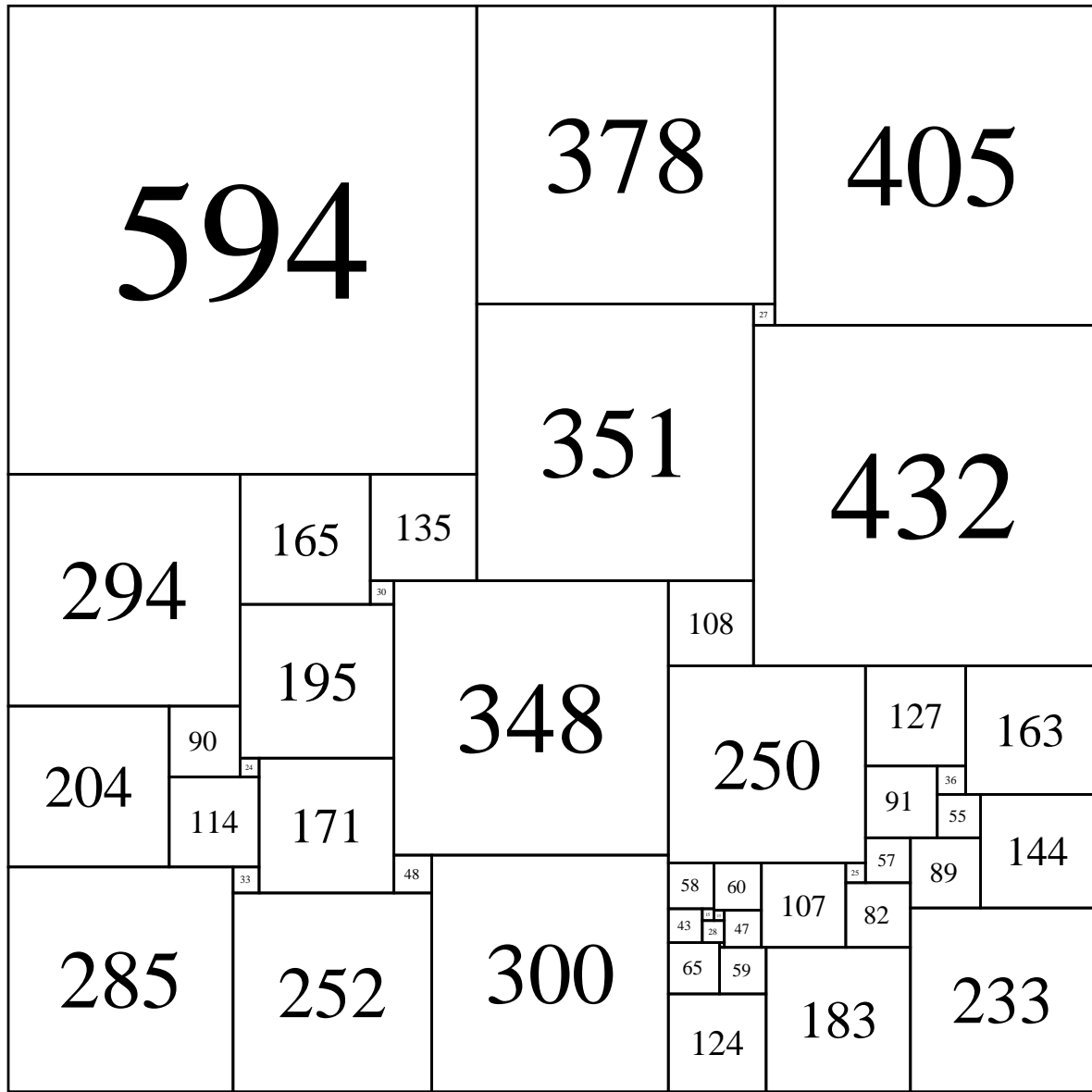
48 : 1377a (8) SEA 2012



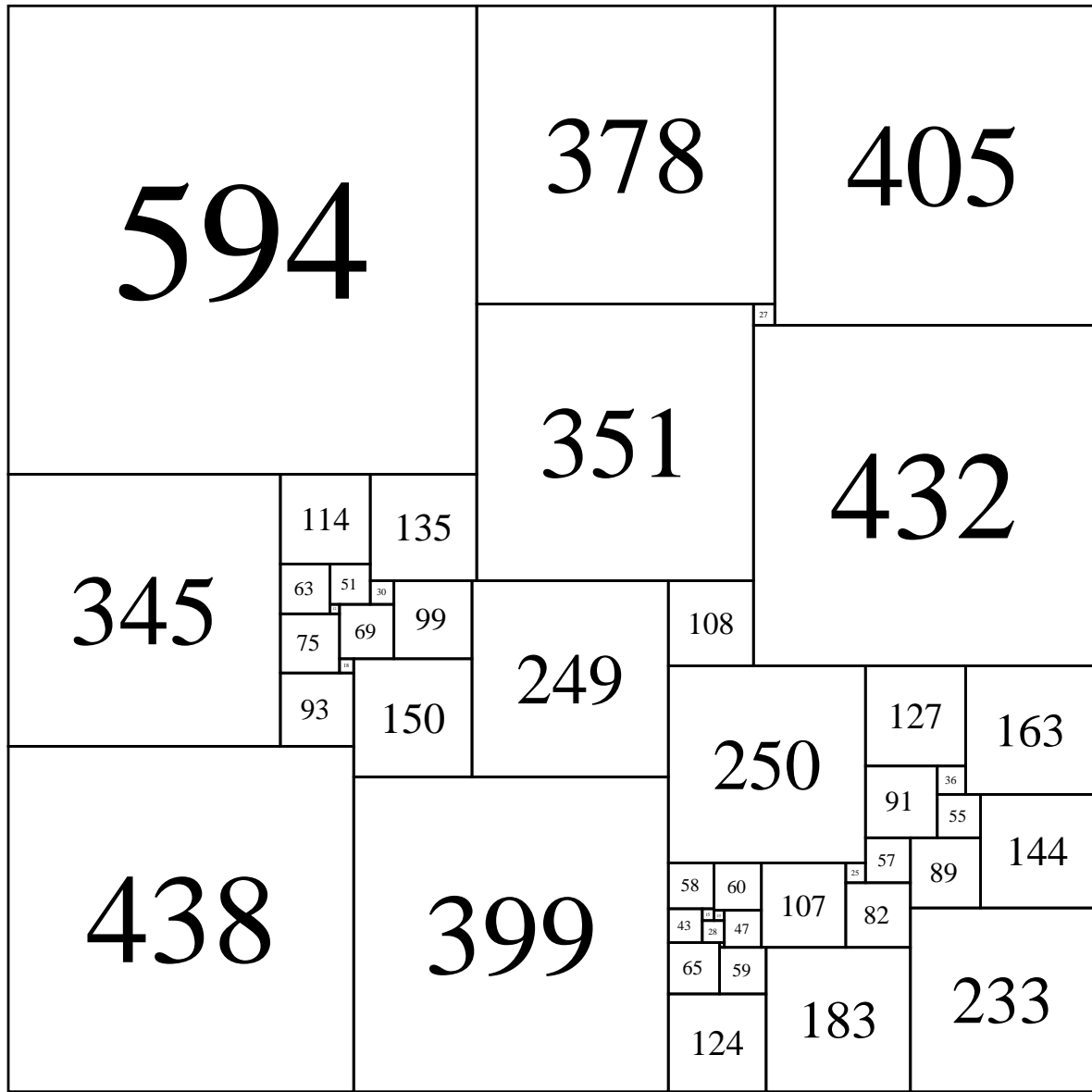
48 : 1377b (8) SEA 2012



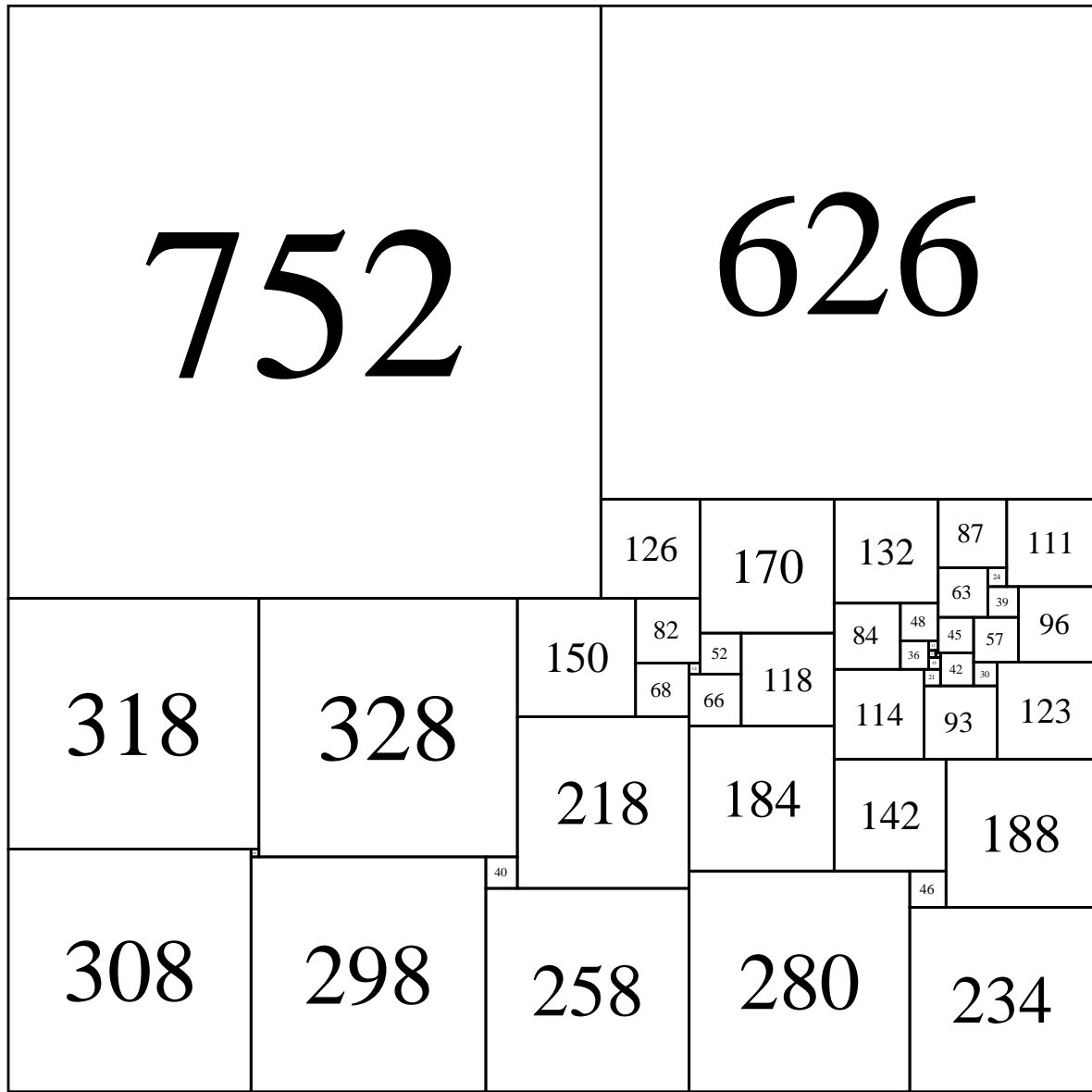
48 : 1377c (8) SEA 2012



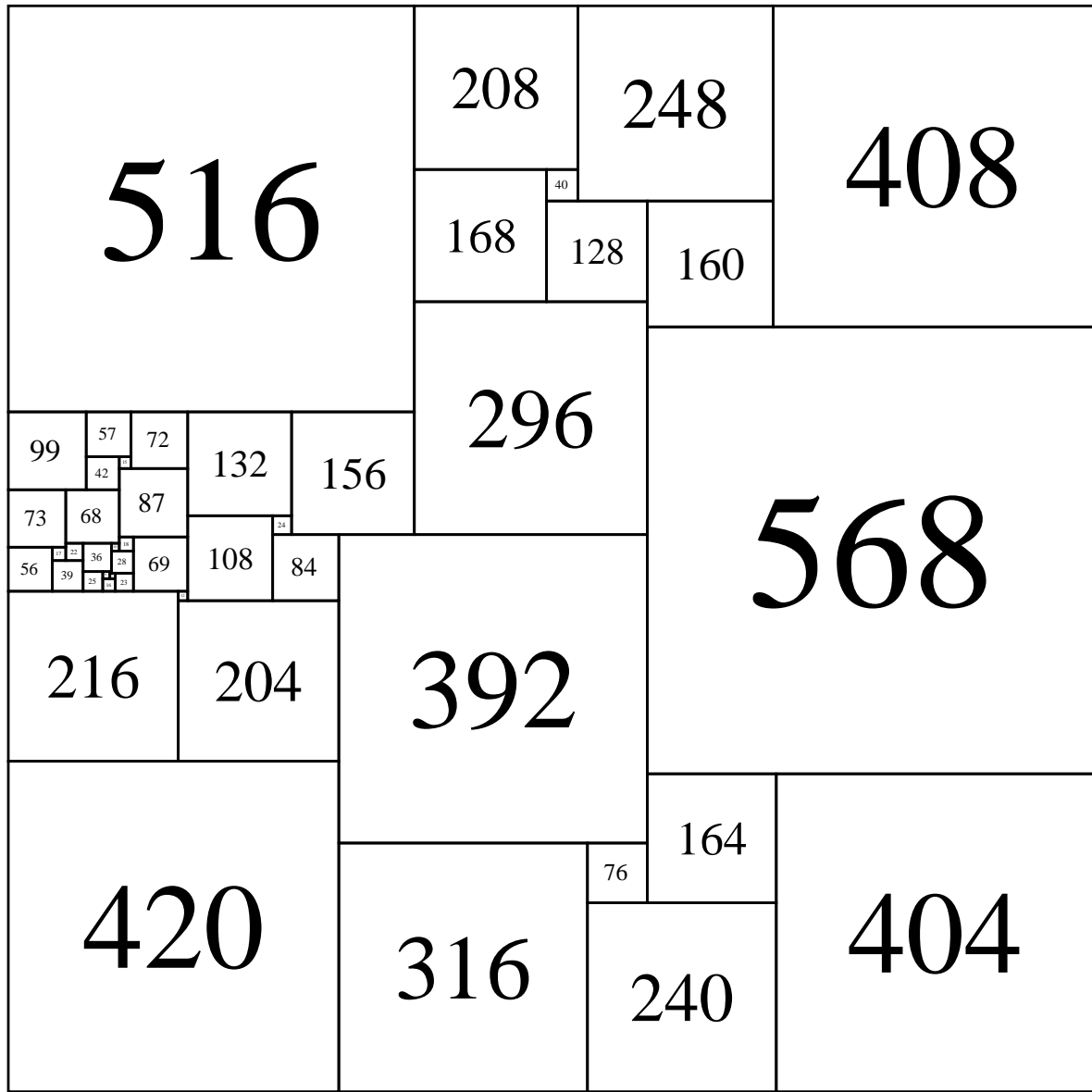
48 : 1377d (8) SEA 2012



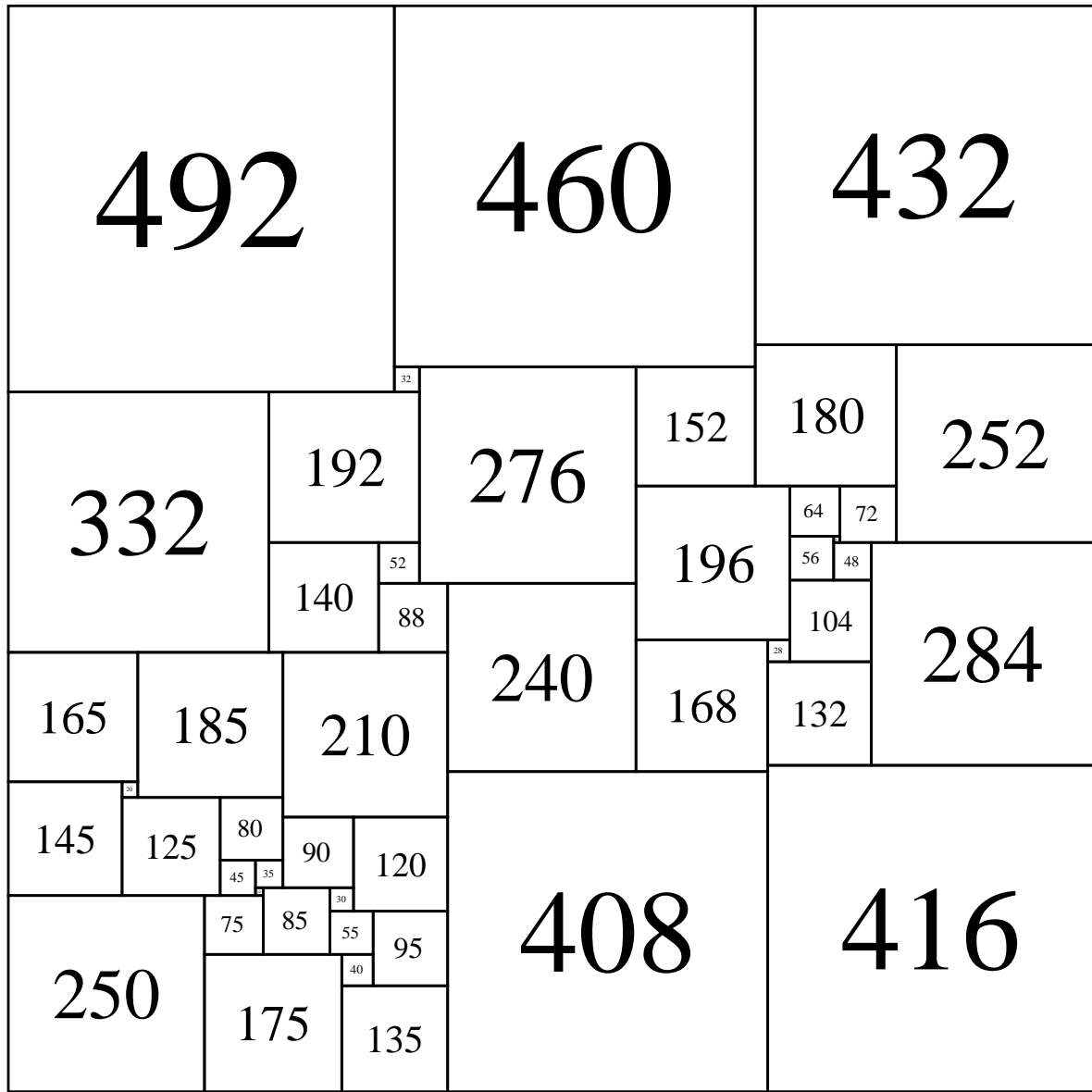
48 : 1377e (8) SEA 2012



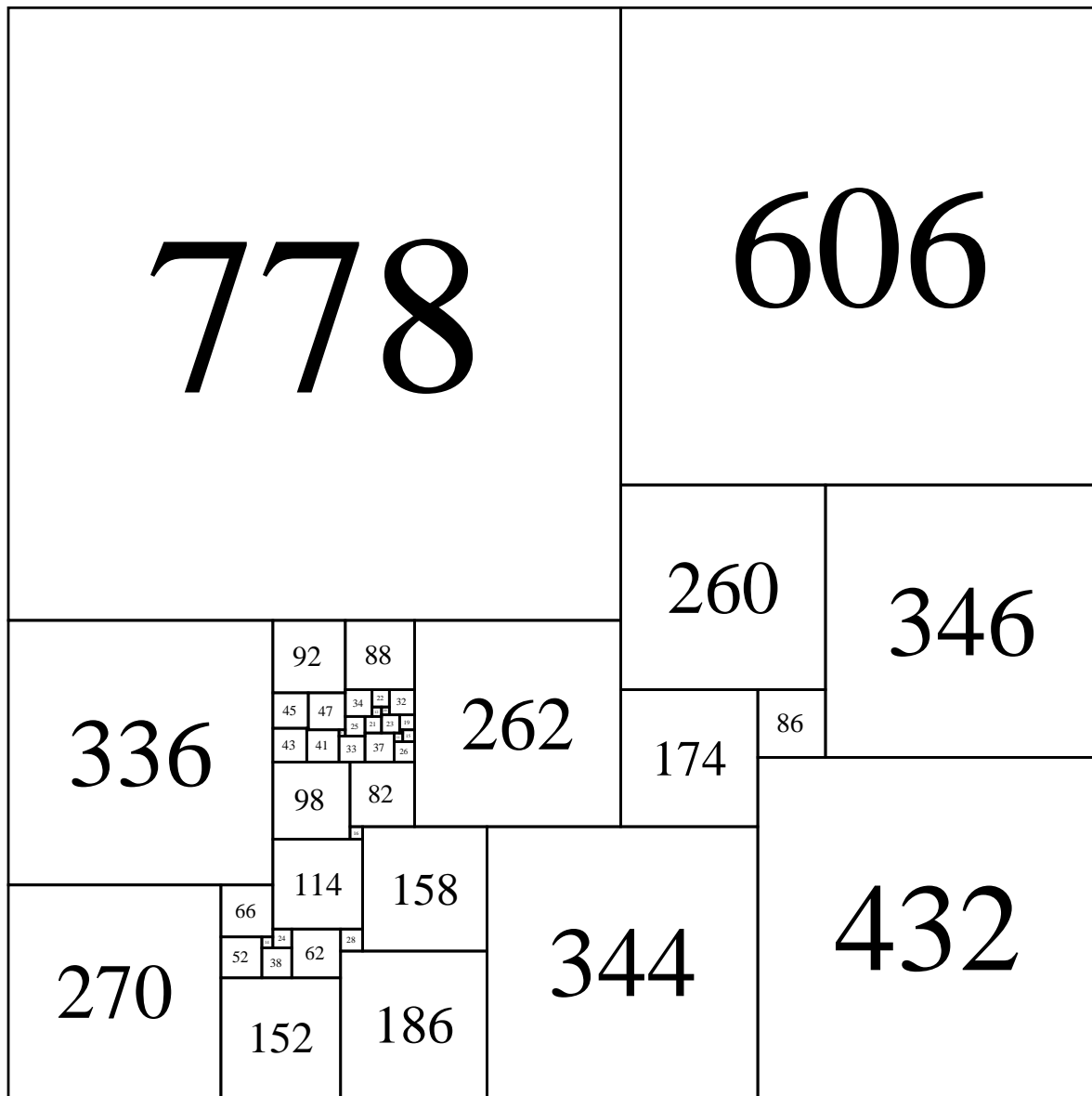
48 : 1378a (8) SEA 2012



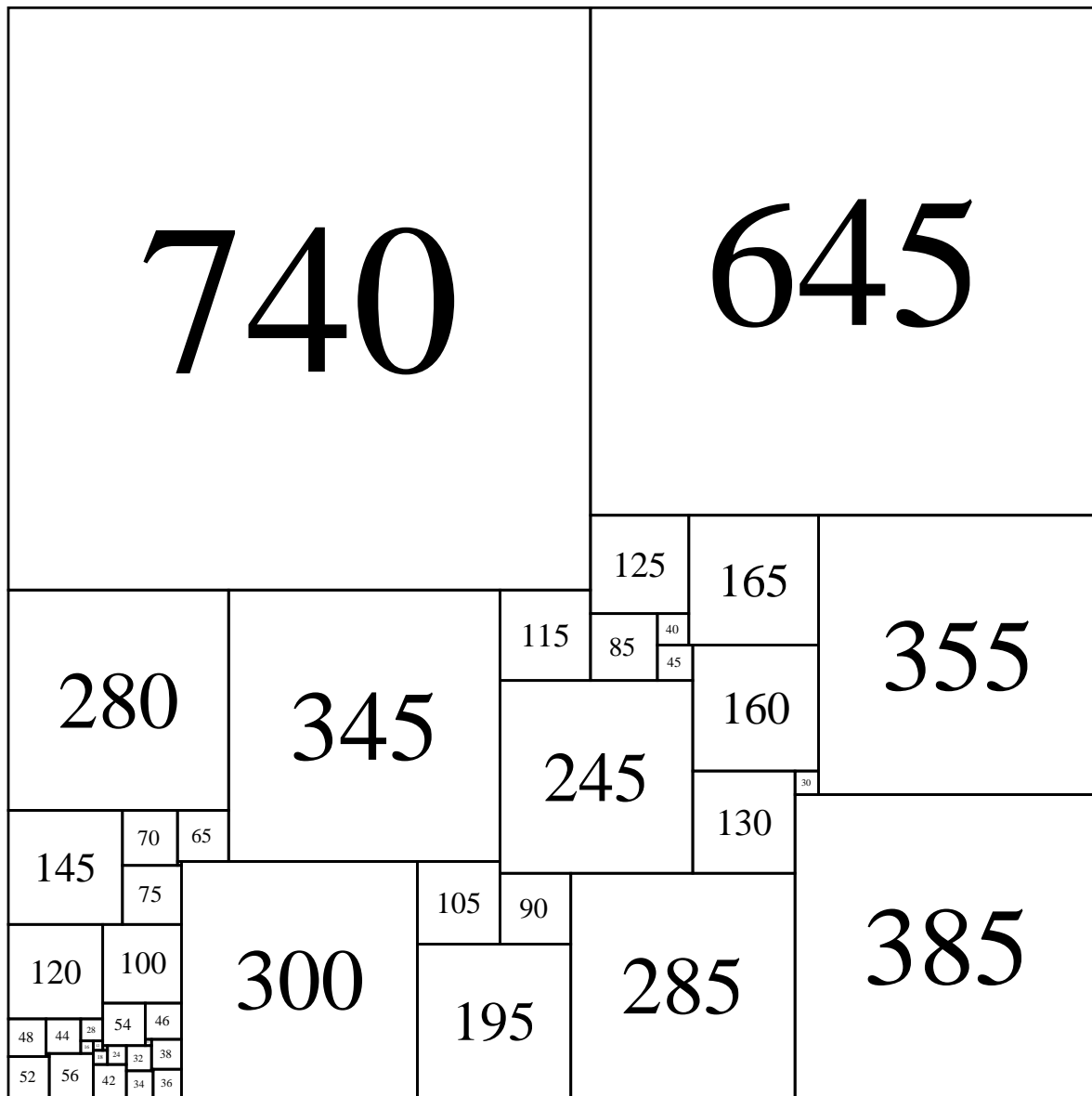
48 : 1380a (8) SEA 2012



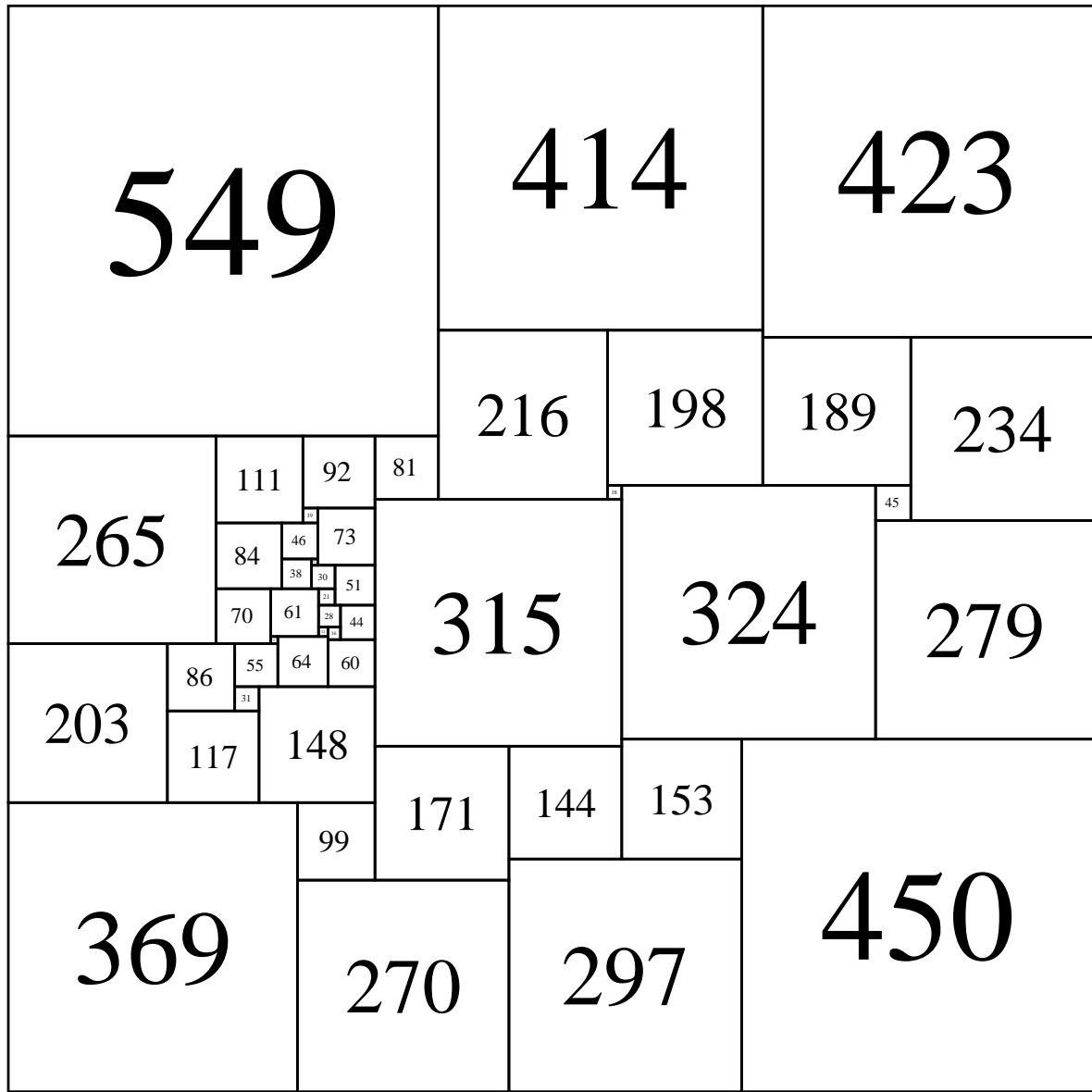
48 : 1384a (8) SEA 2012



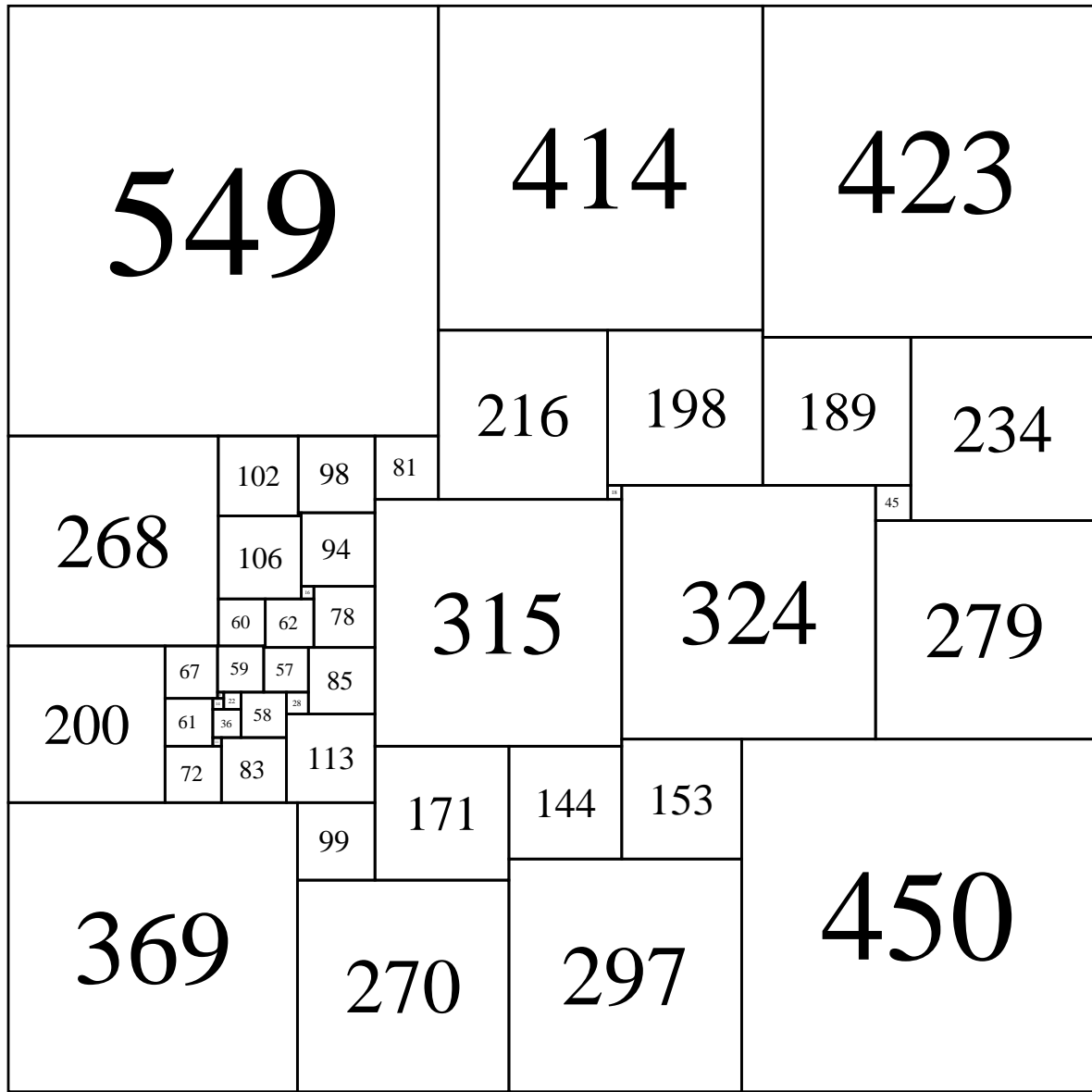
48 : 1384b (8) SEA 2012



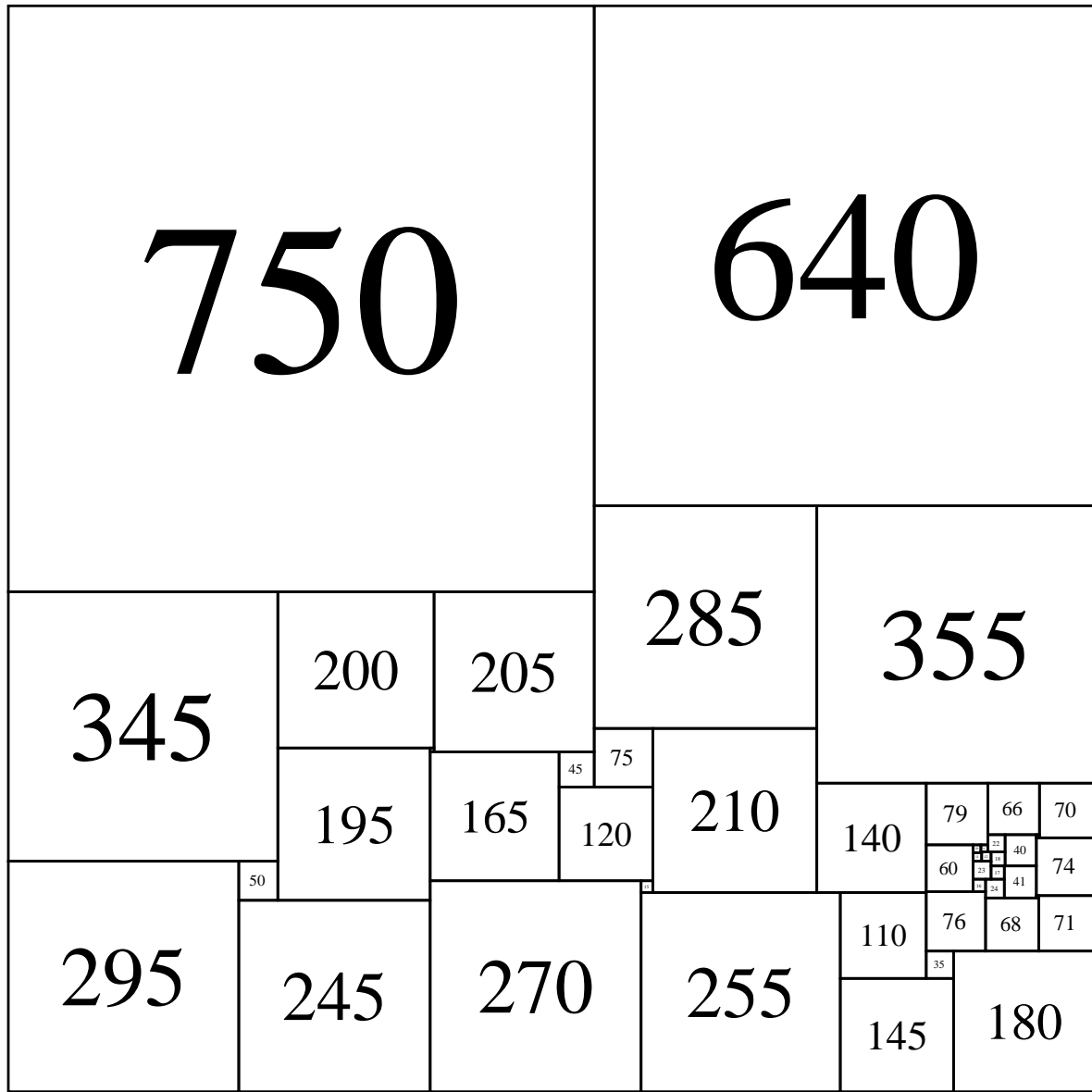
48 : 1385a (8) SEA 2012



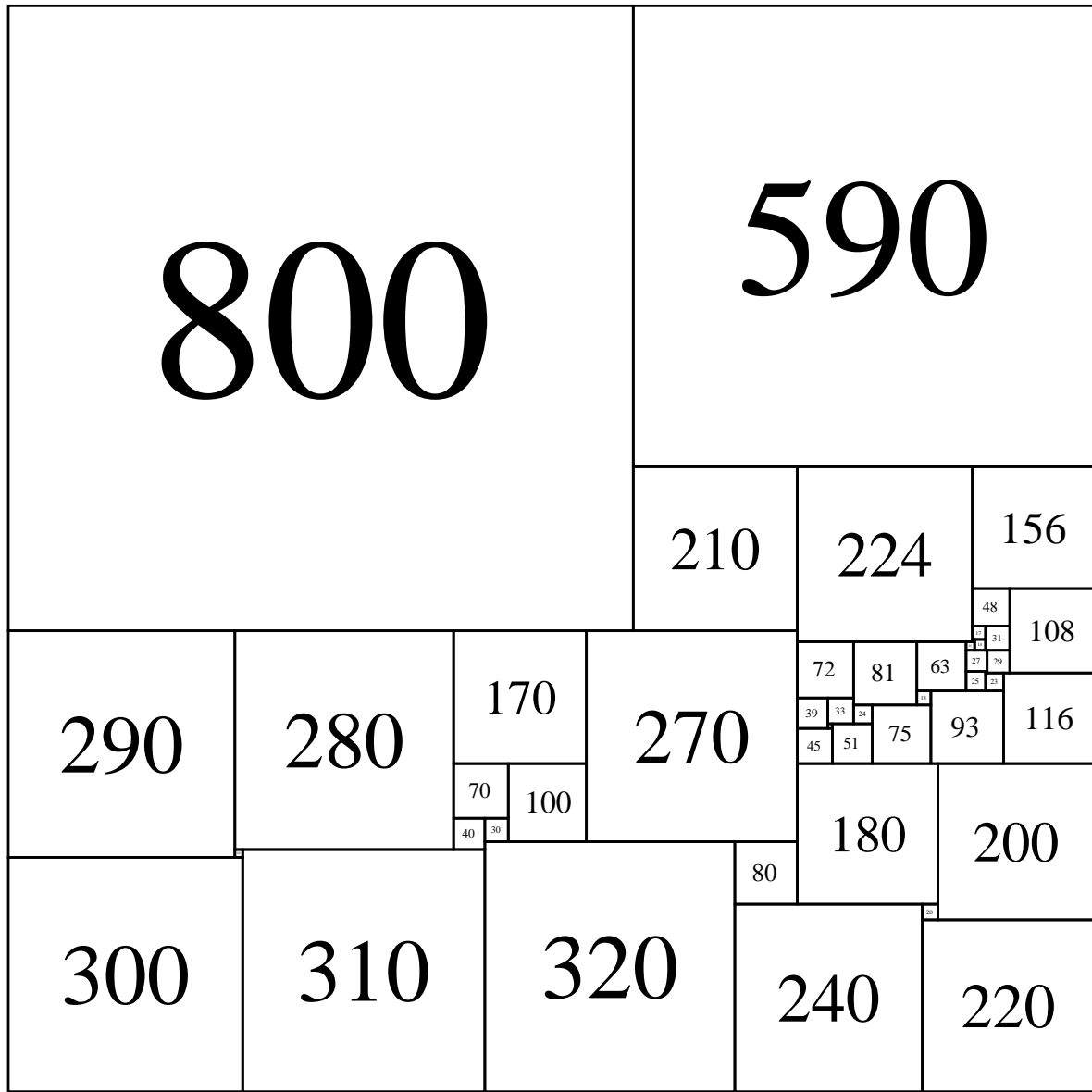
48 : 1386a (8) SEA 2012



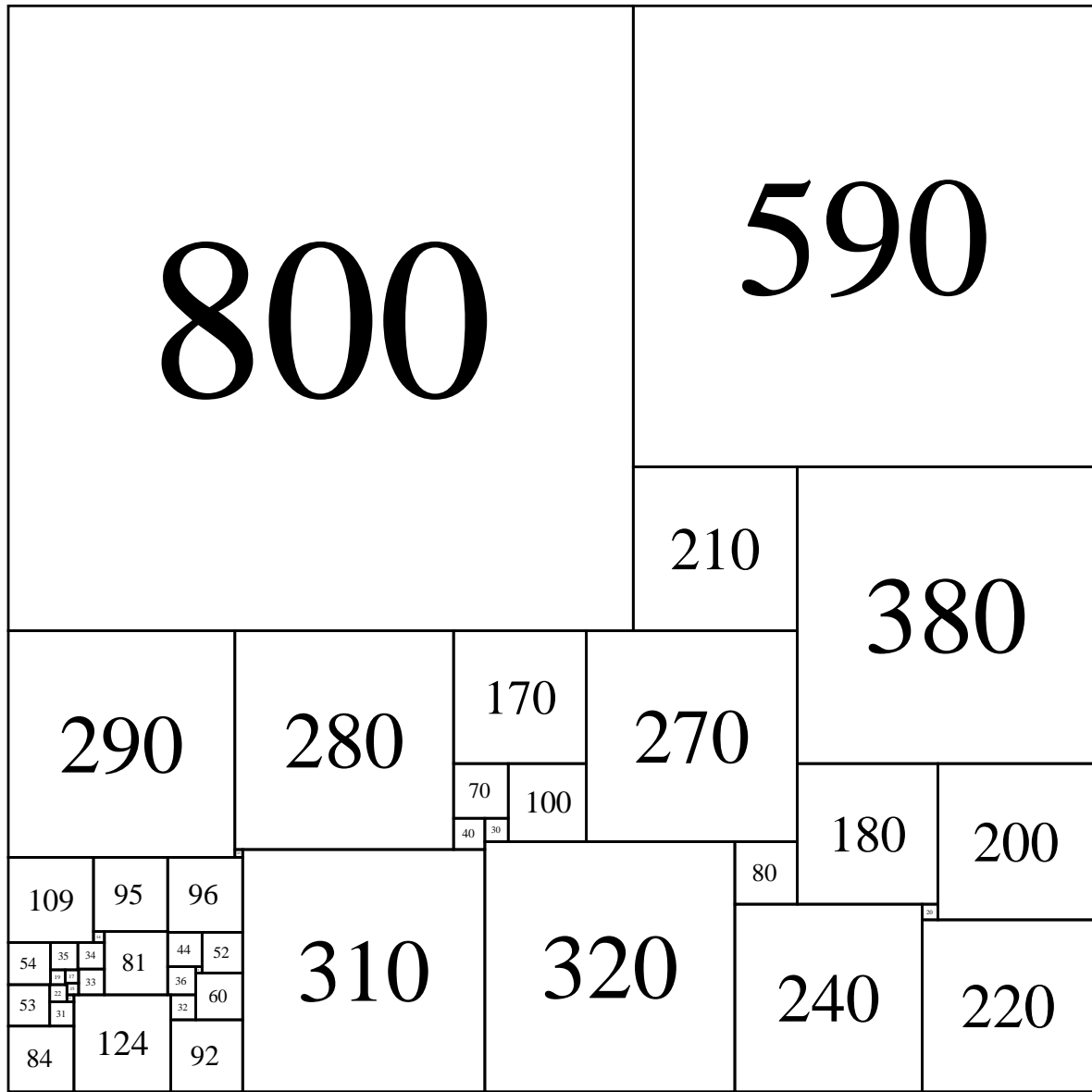
48 : 1386b (8) SEA 2012



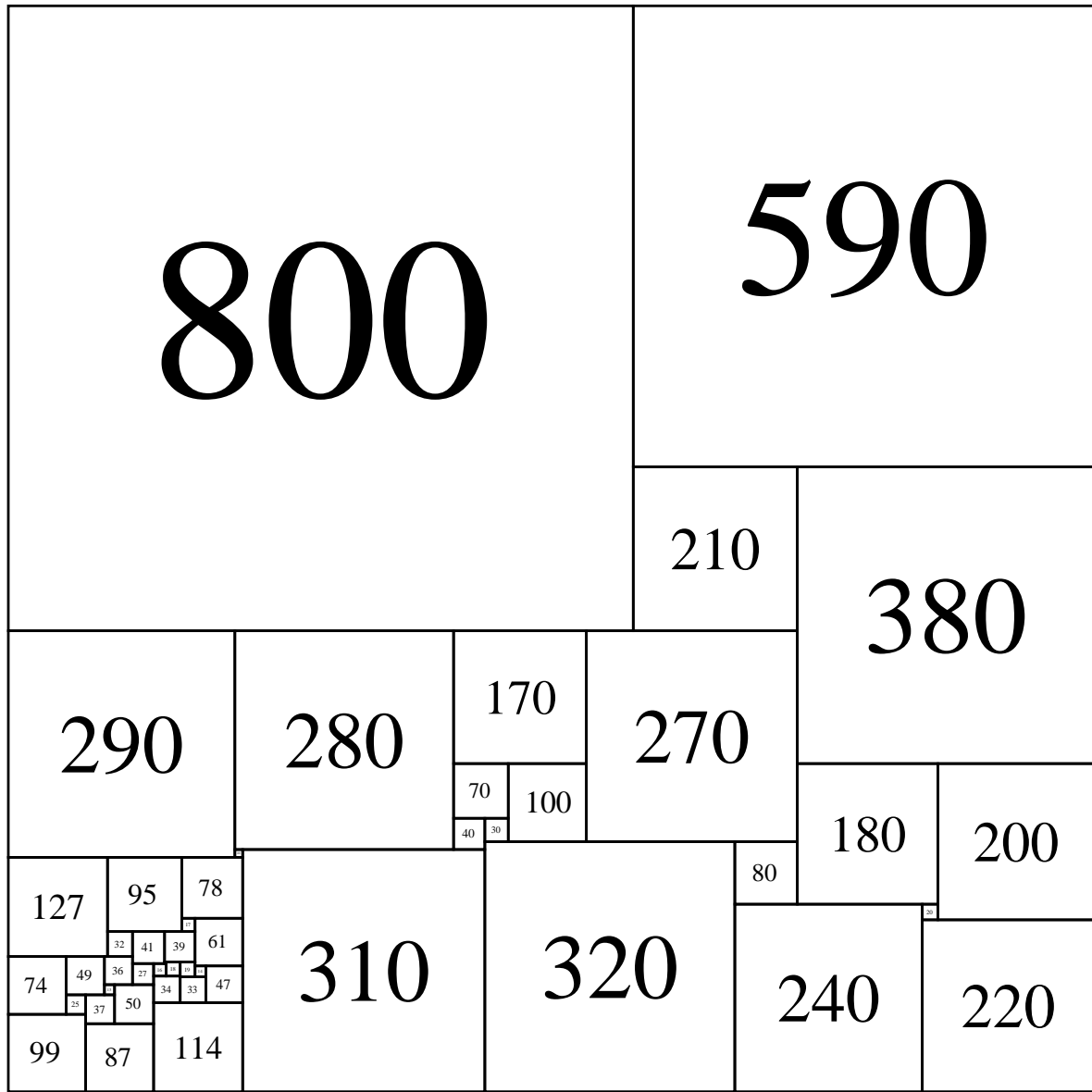
48 : 1390a (8) SEA 2012



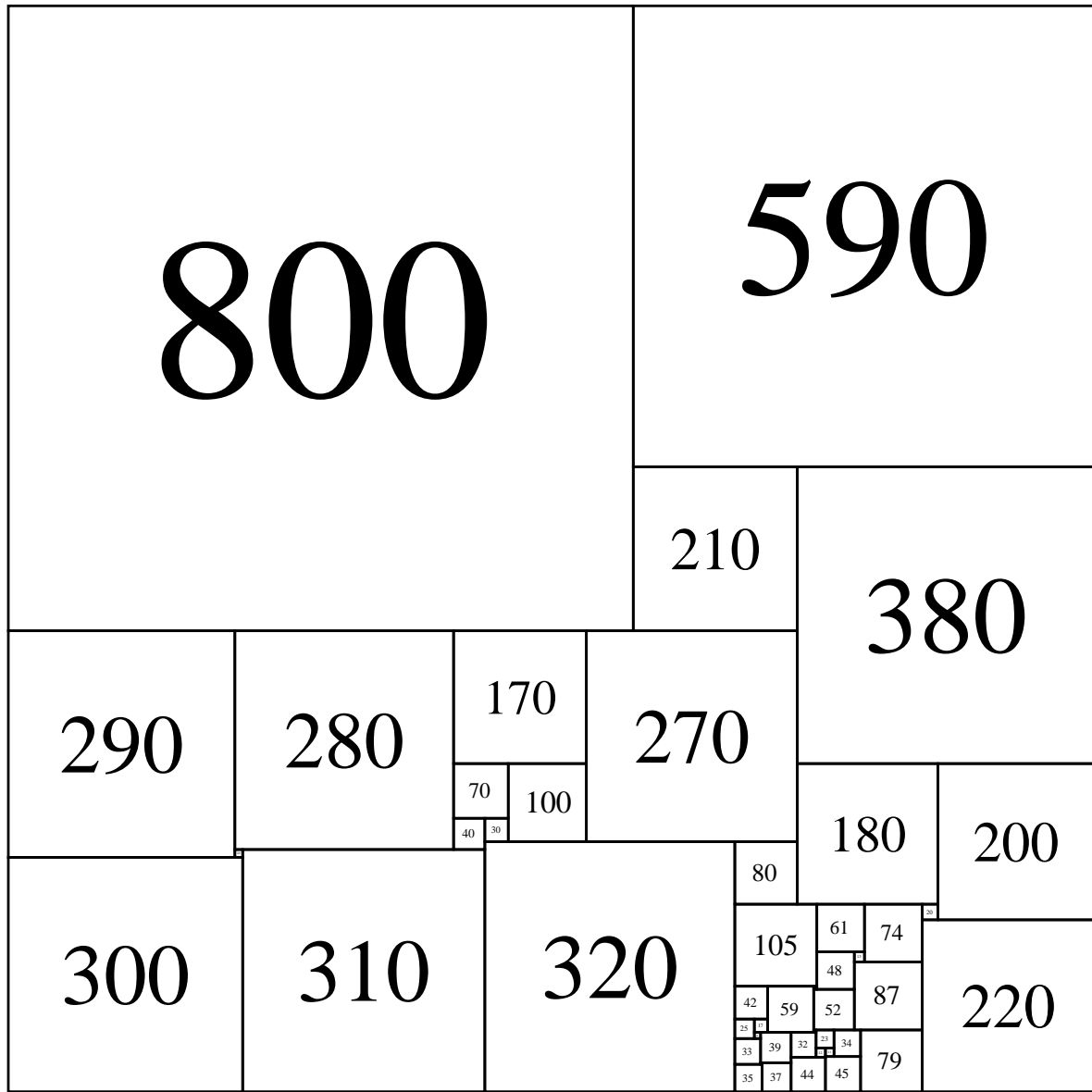
48 : 1390b (8) SEA 2012



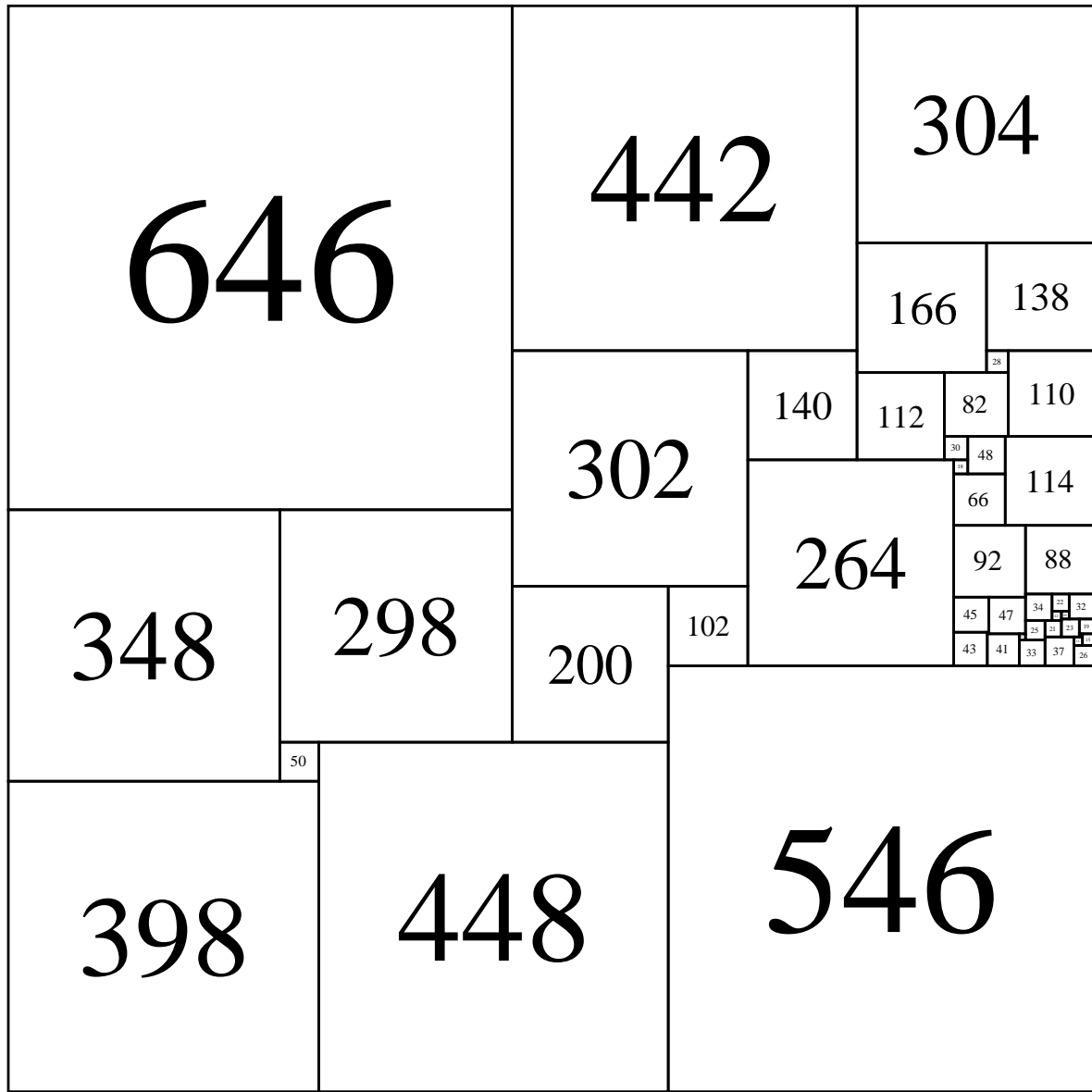
48 : 1390c (8) SEA 2012



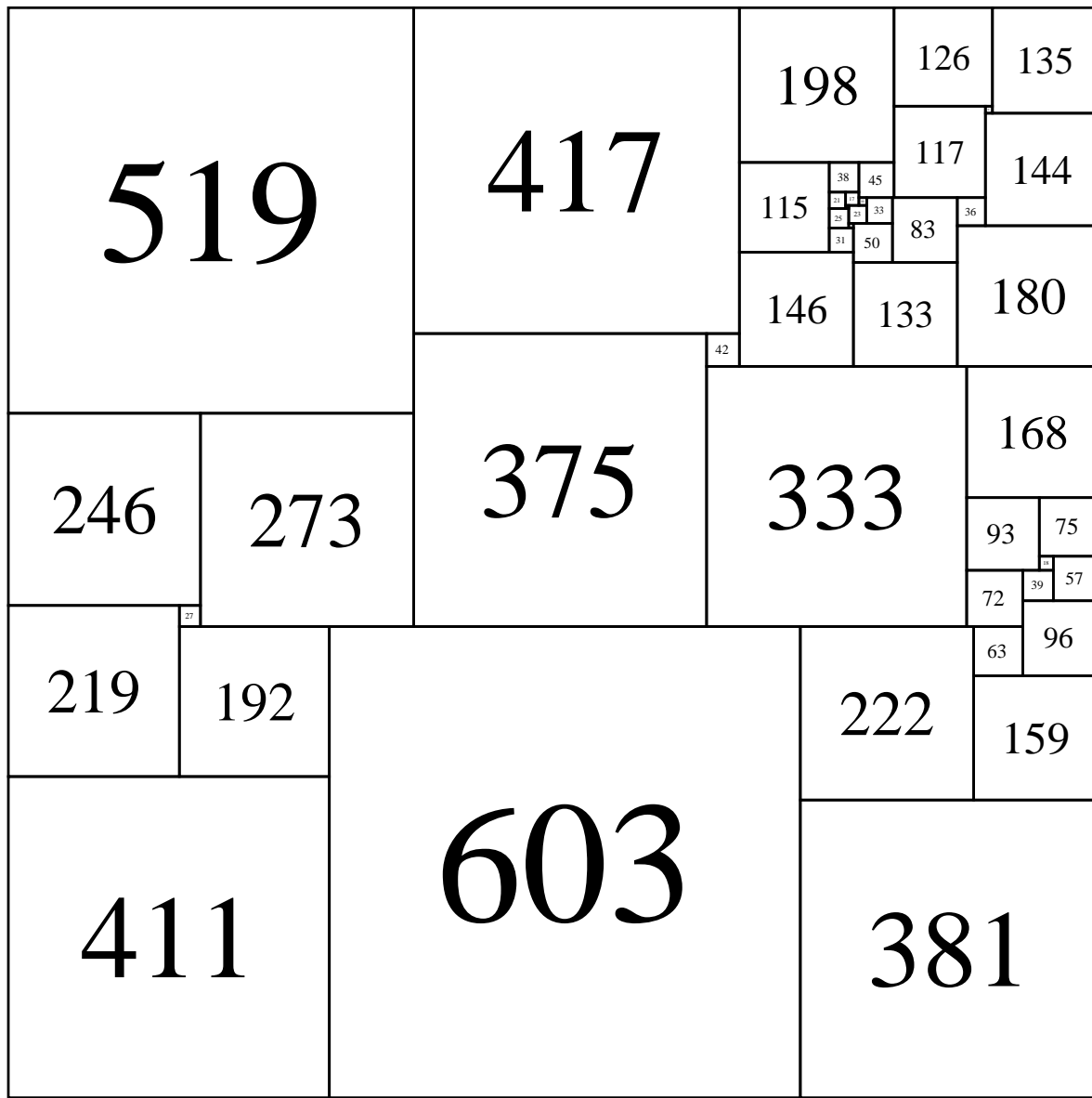
48 : 1390d (8) SEA 2012



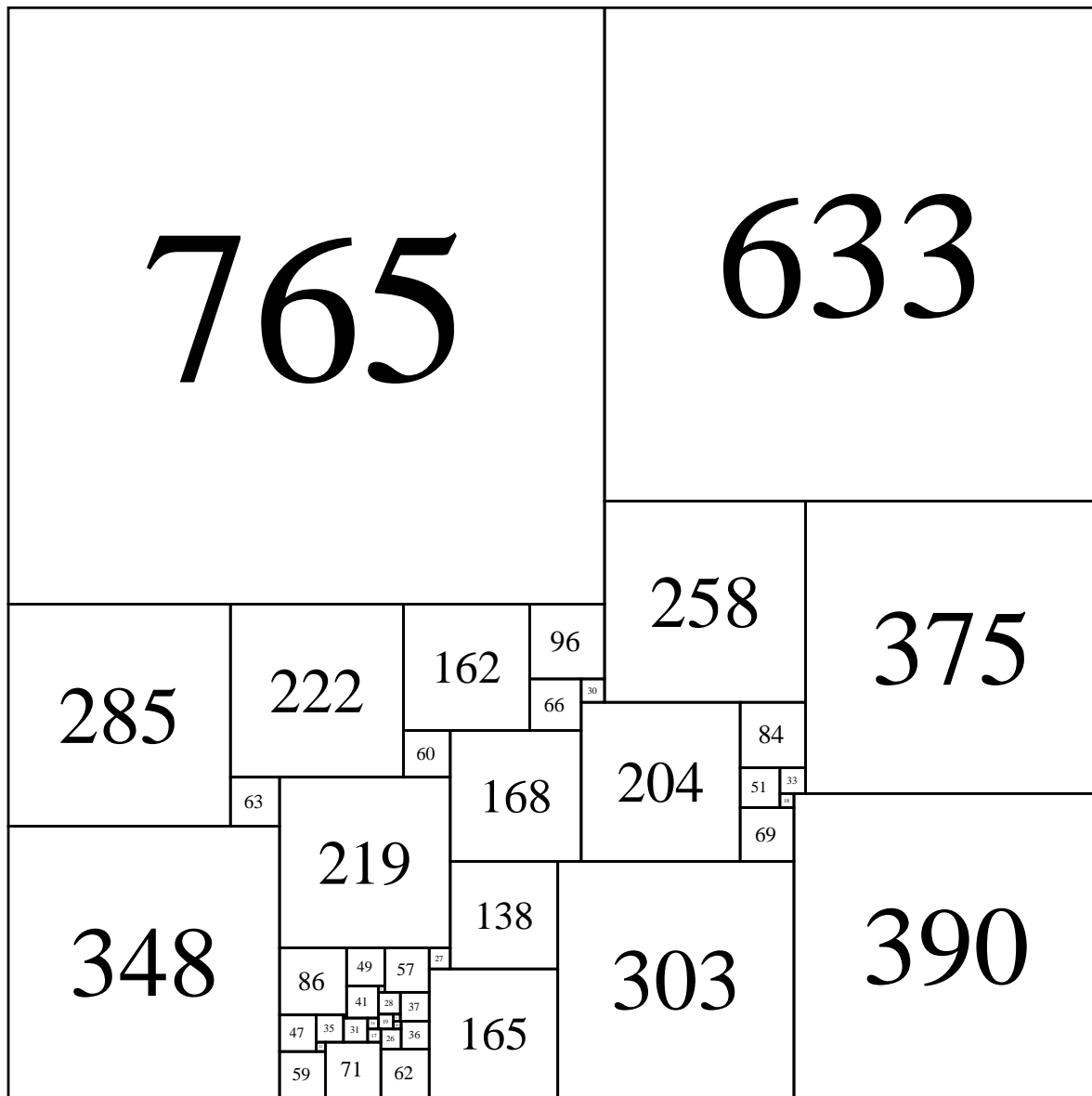
48 : 1390e (8) SEA 2012



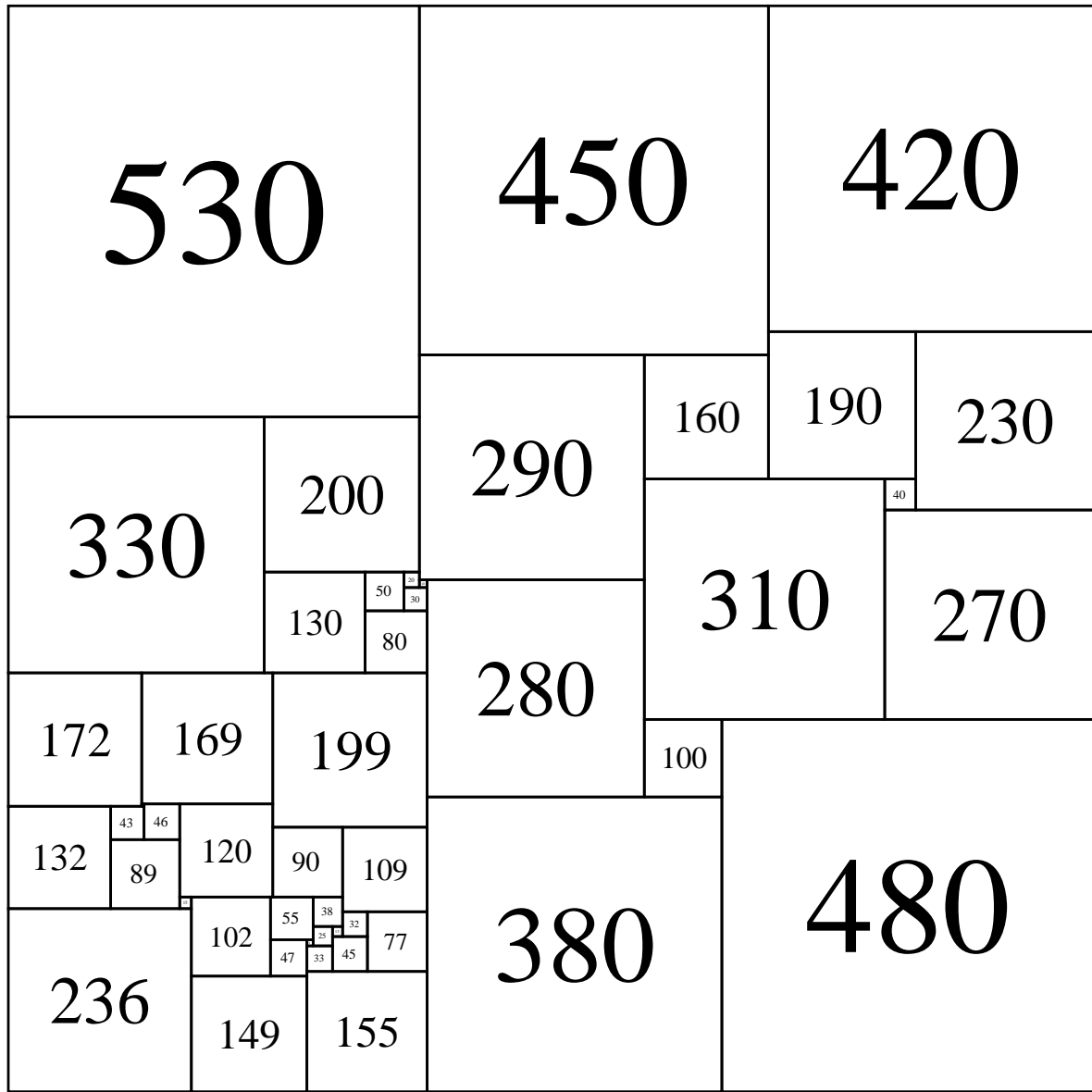
48 : 1392a (8) SEA 2012



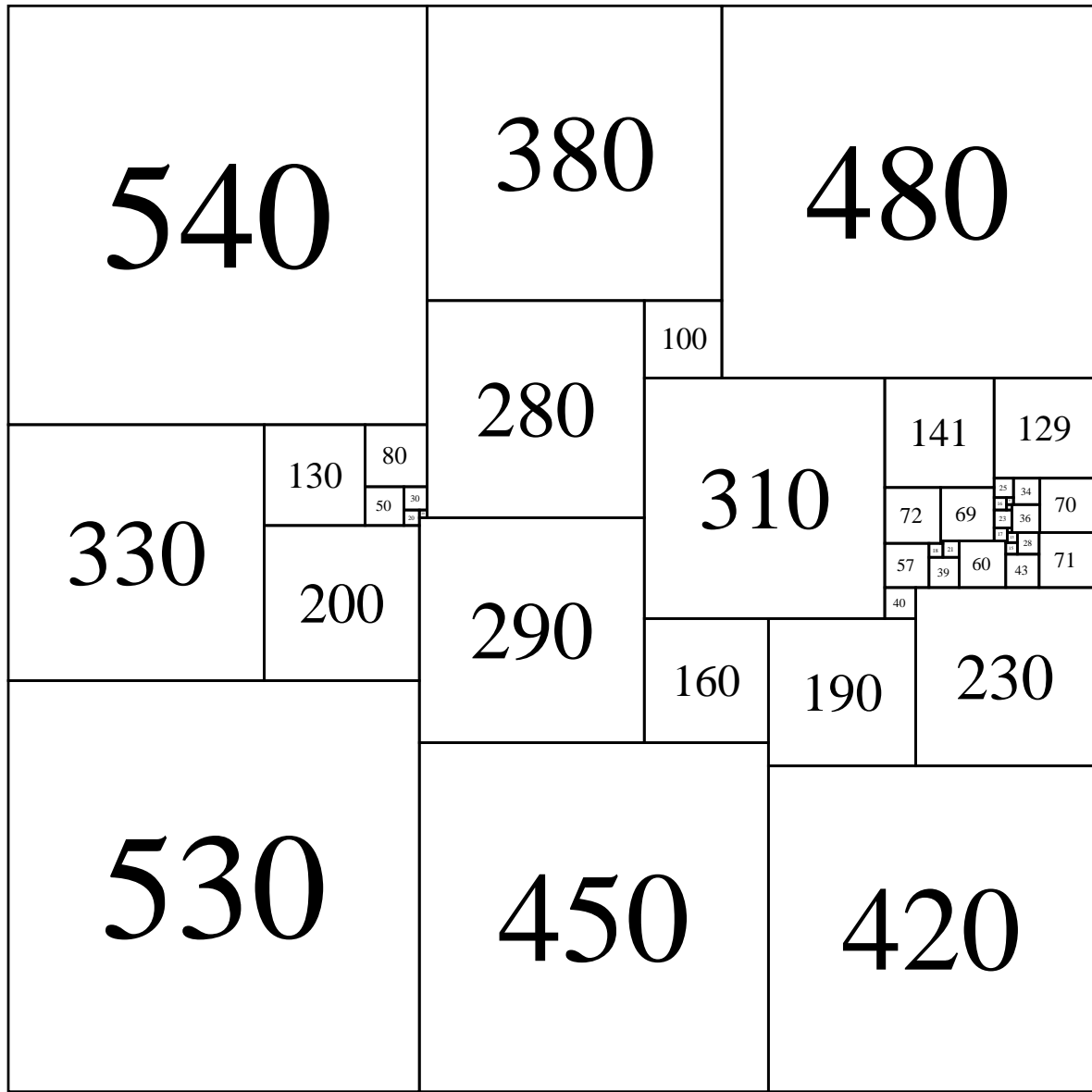
48 : 1395a (8) SEA 2012



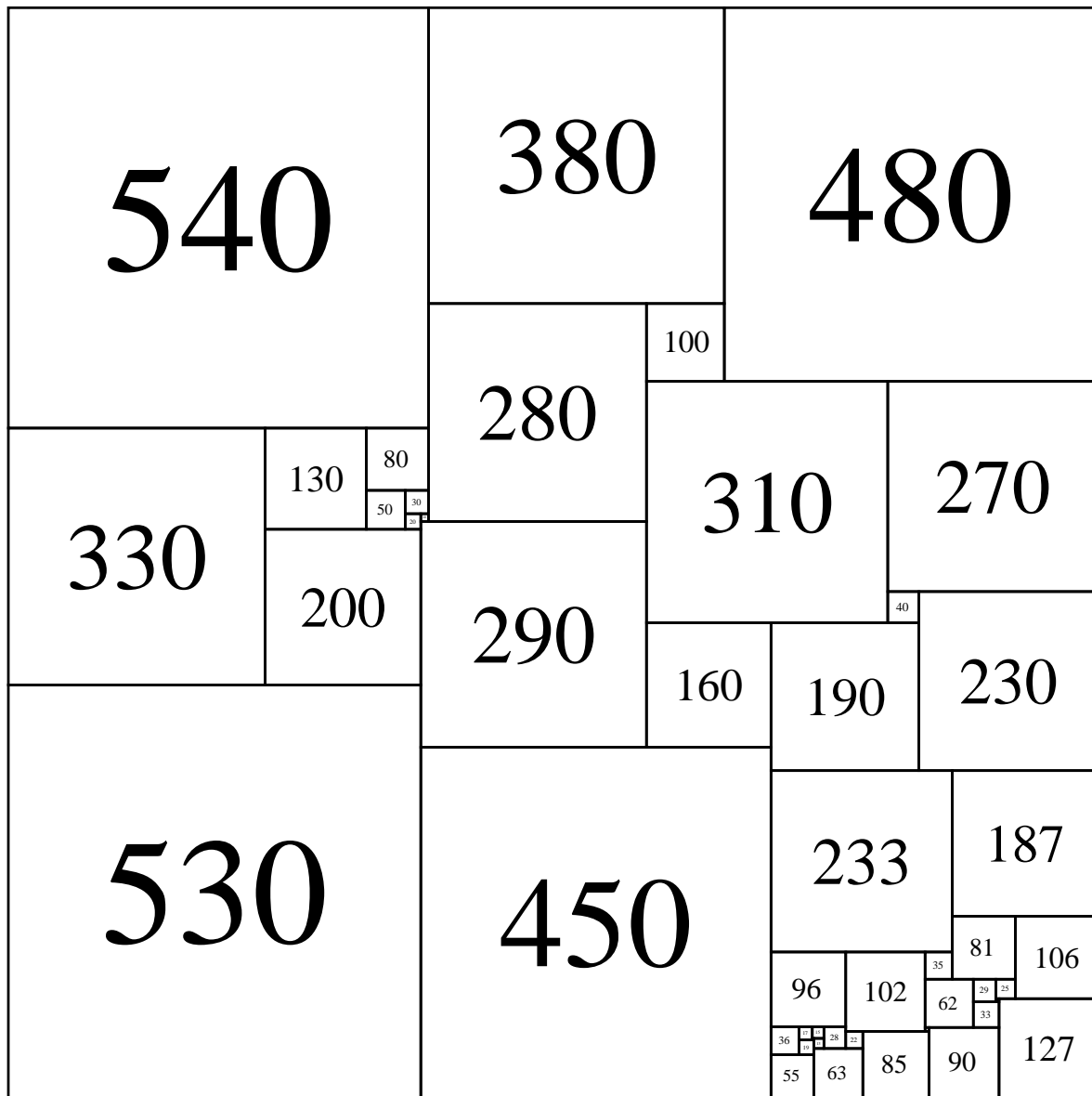
48 : 1398a (8) SEA 2012



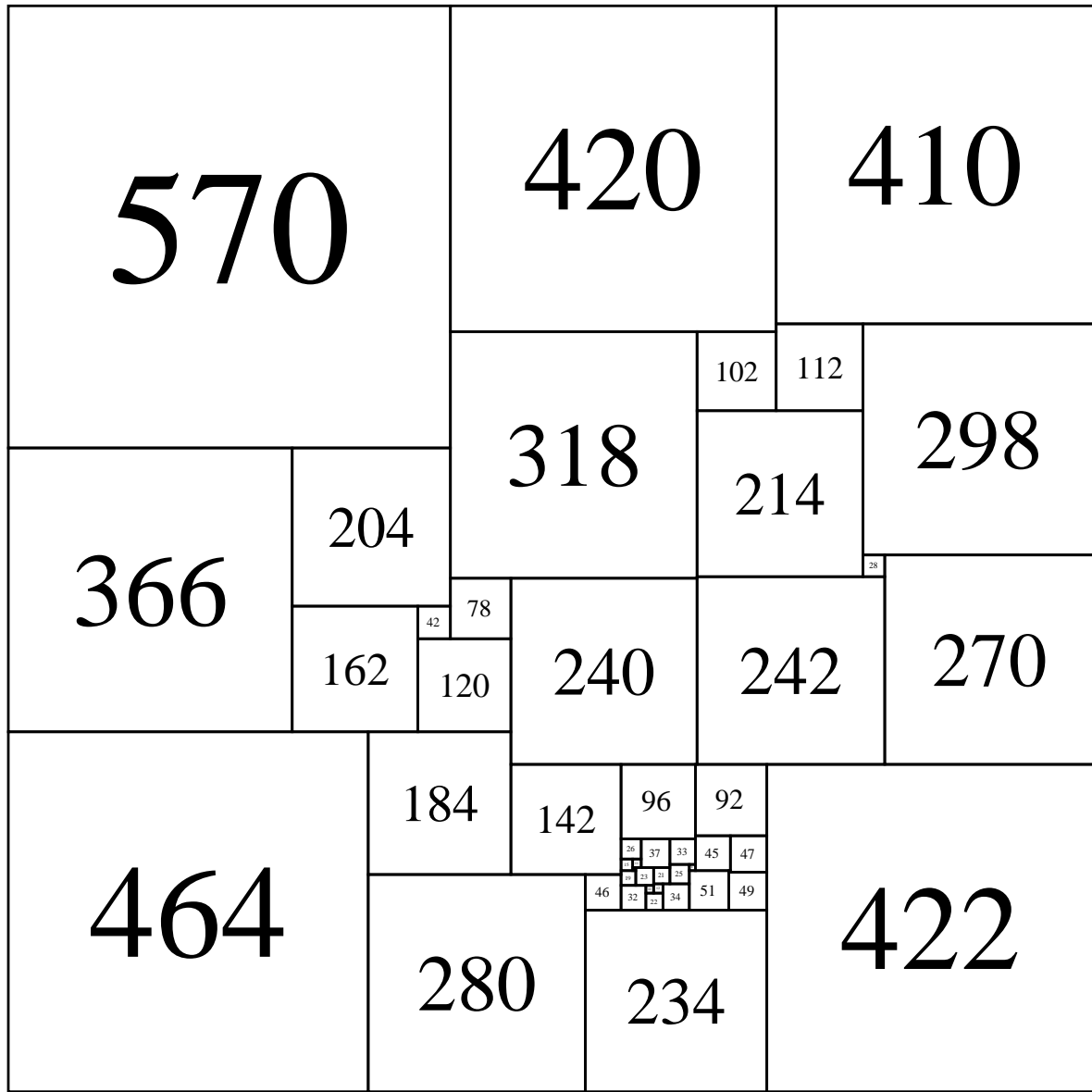
48 : 1400a (8) SEA 2012



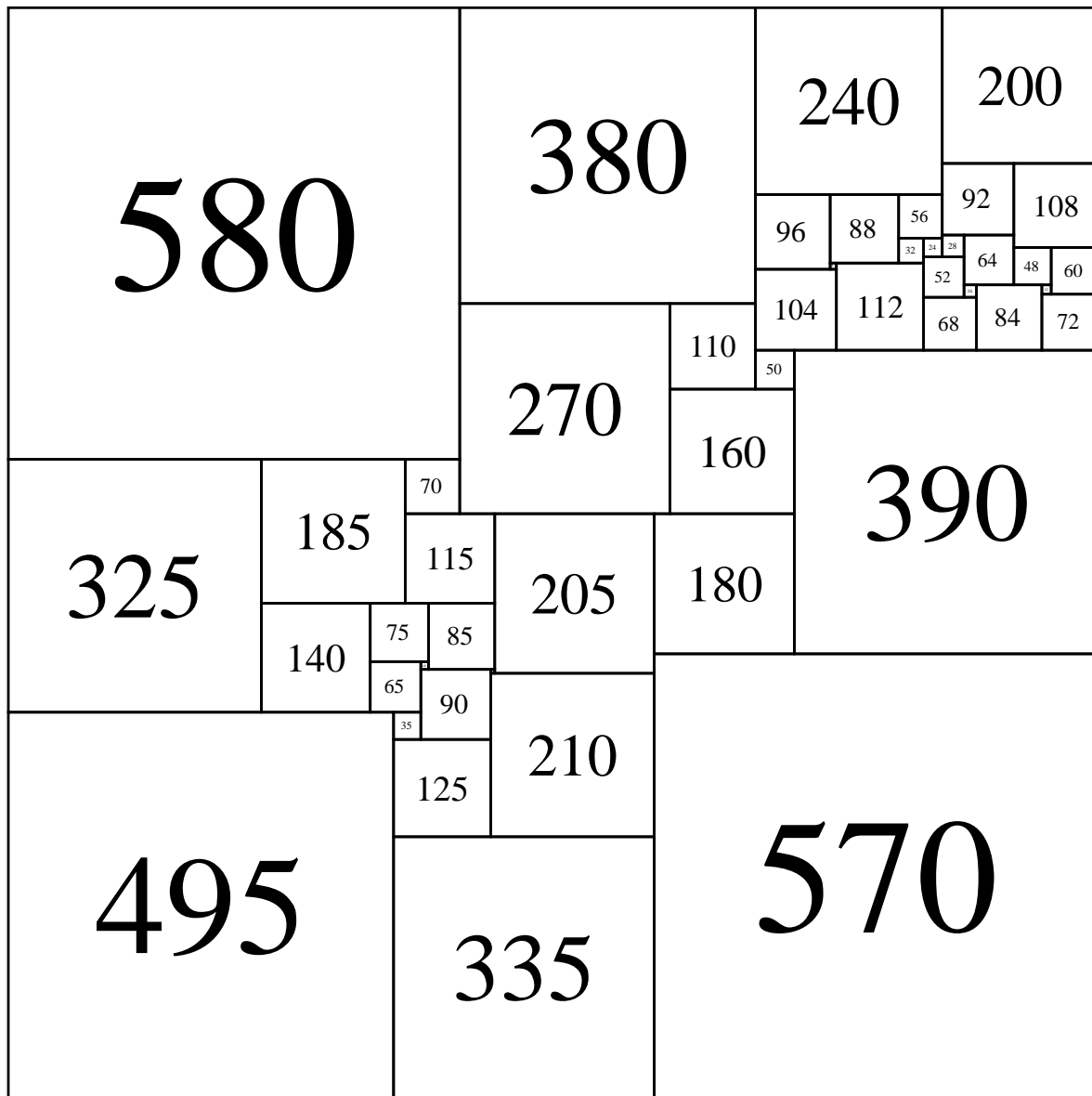
48 : 1400b (8) SEA 2012



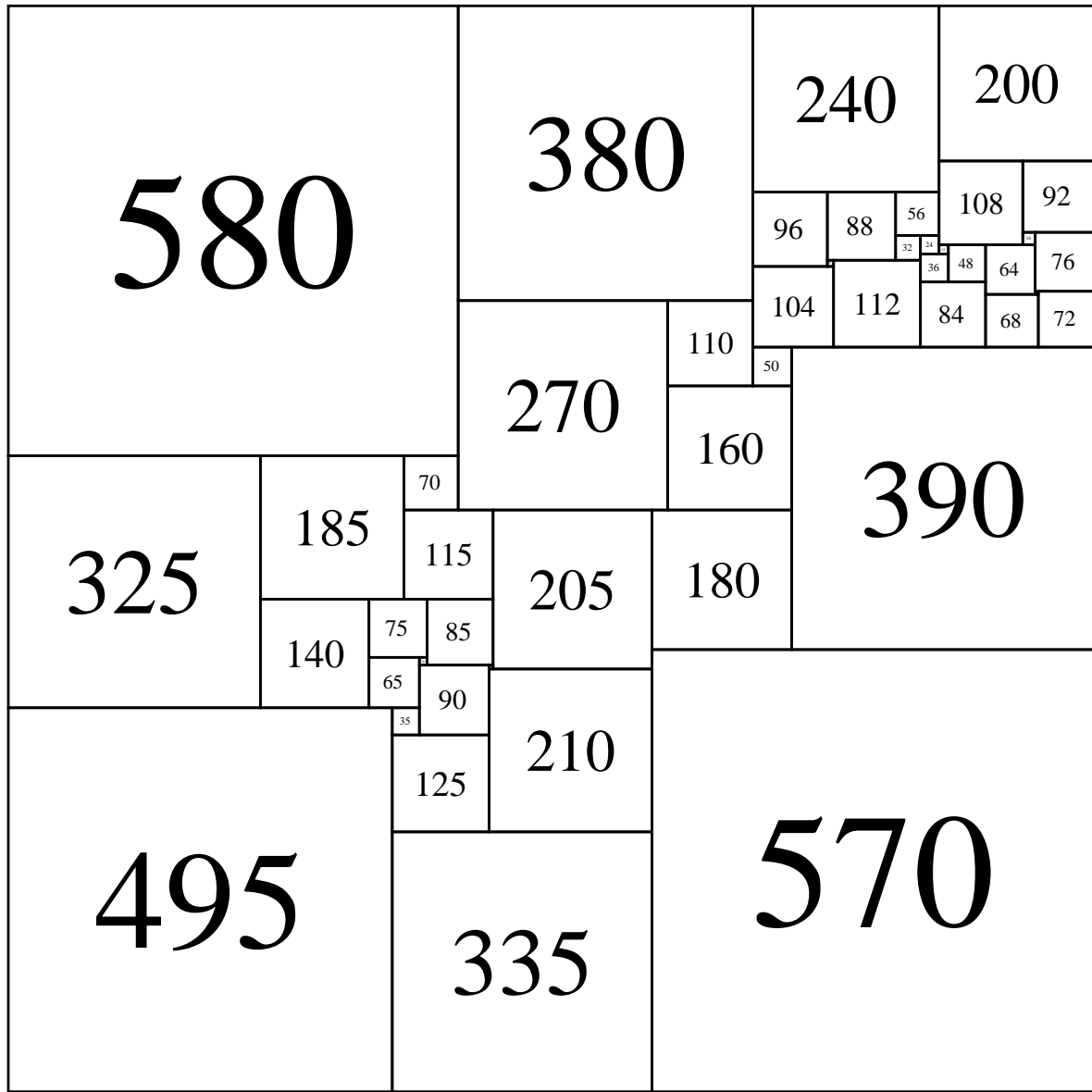
48 : 1400c (8) SEA 2012



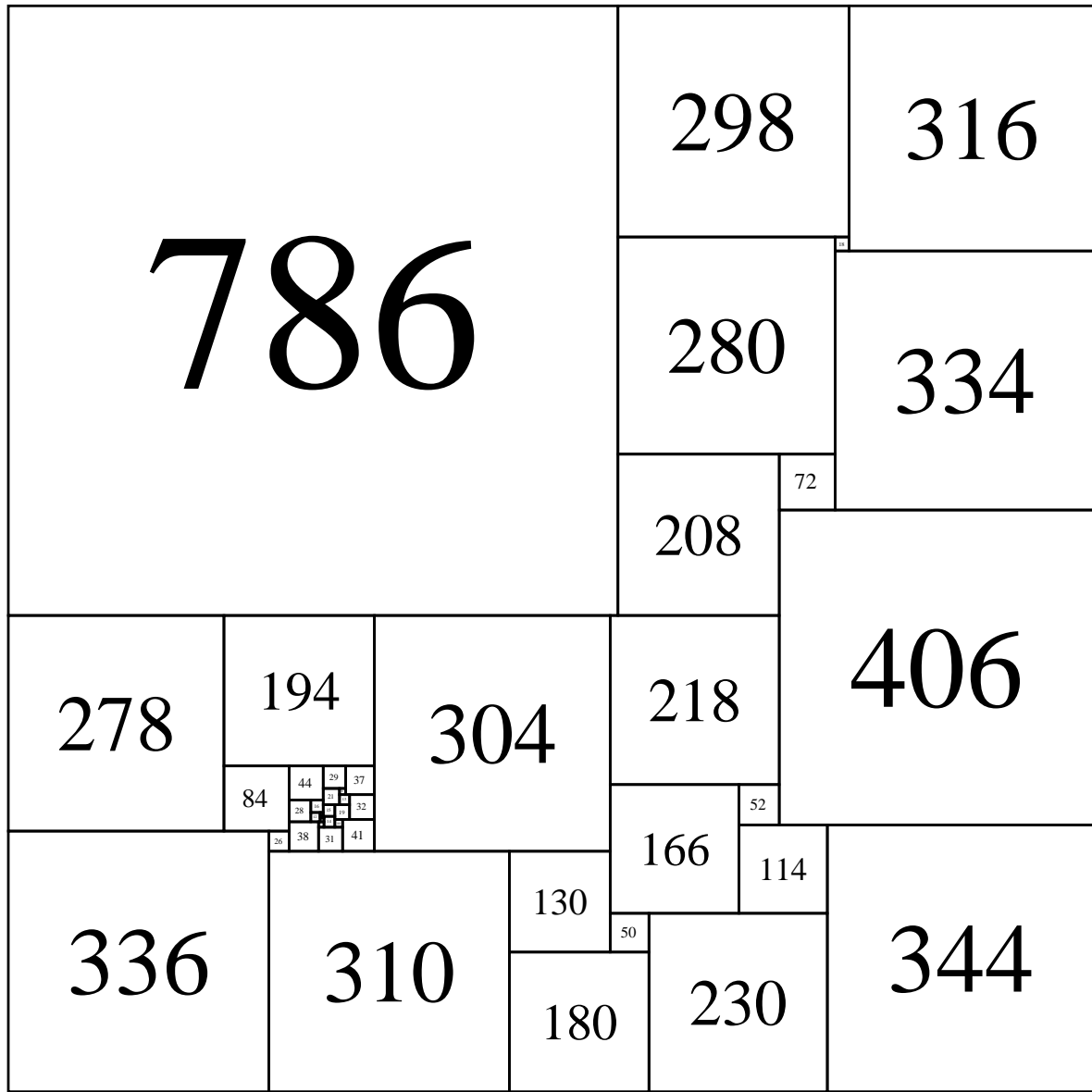
48 : 1400d (8) SEA 2012



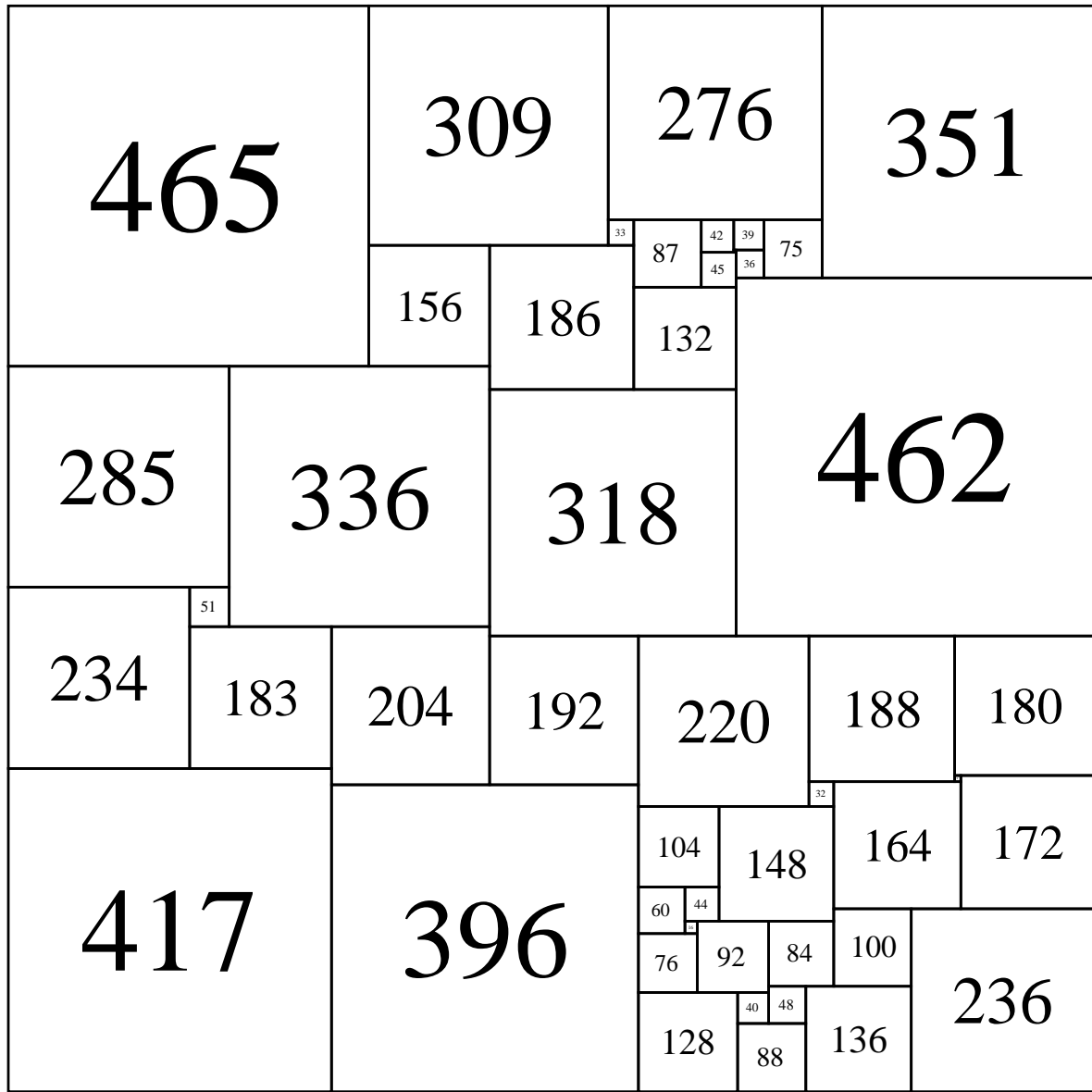
48 : 1400e (8) SEA 2012



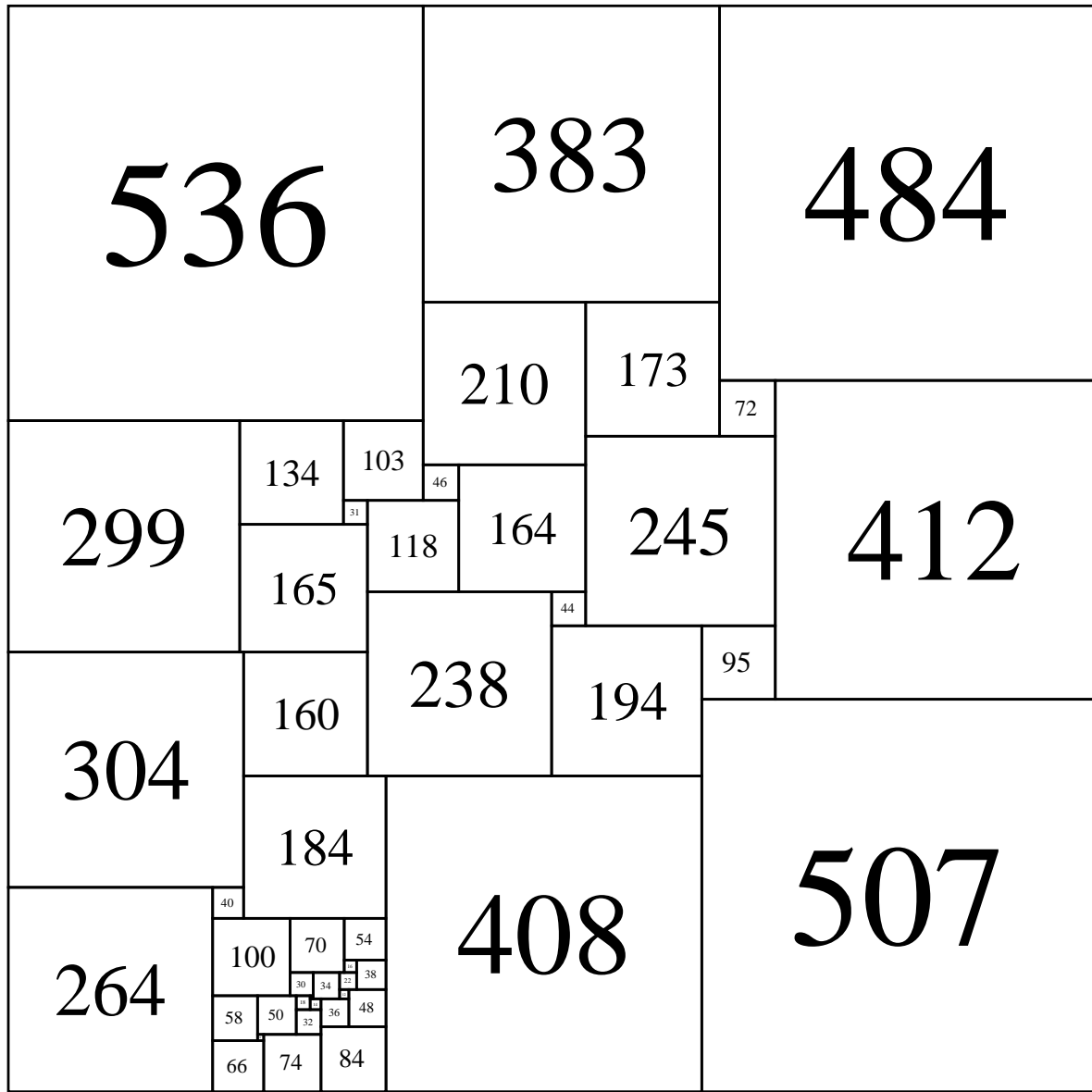
48 : 1400f (8) SEA 2012



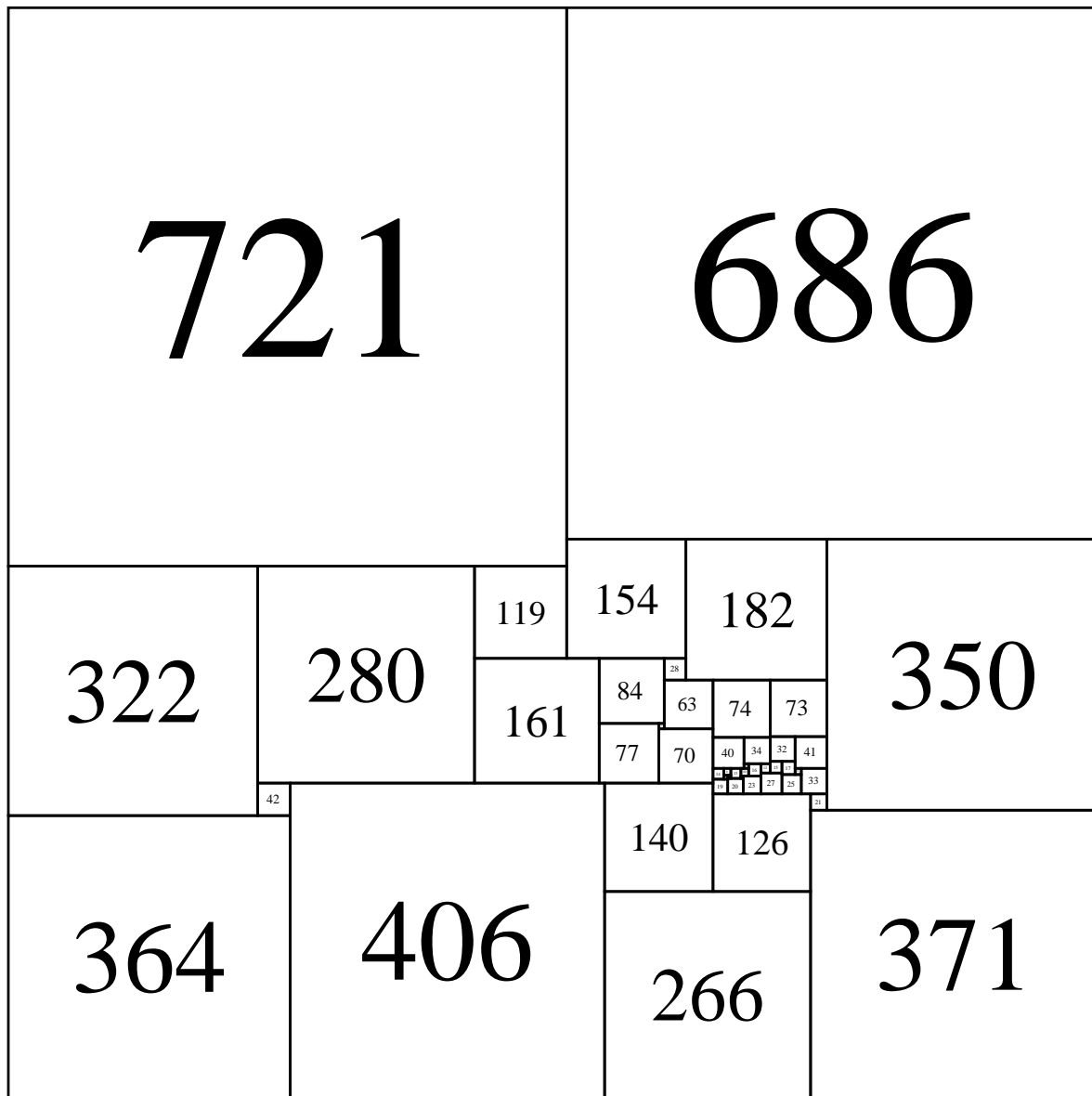
48 : 1400g (8) SEA 2012



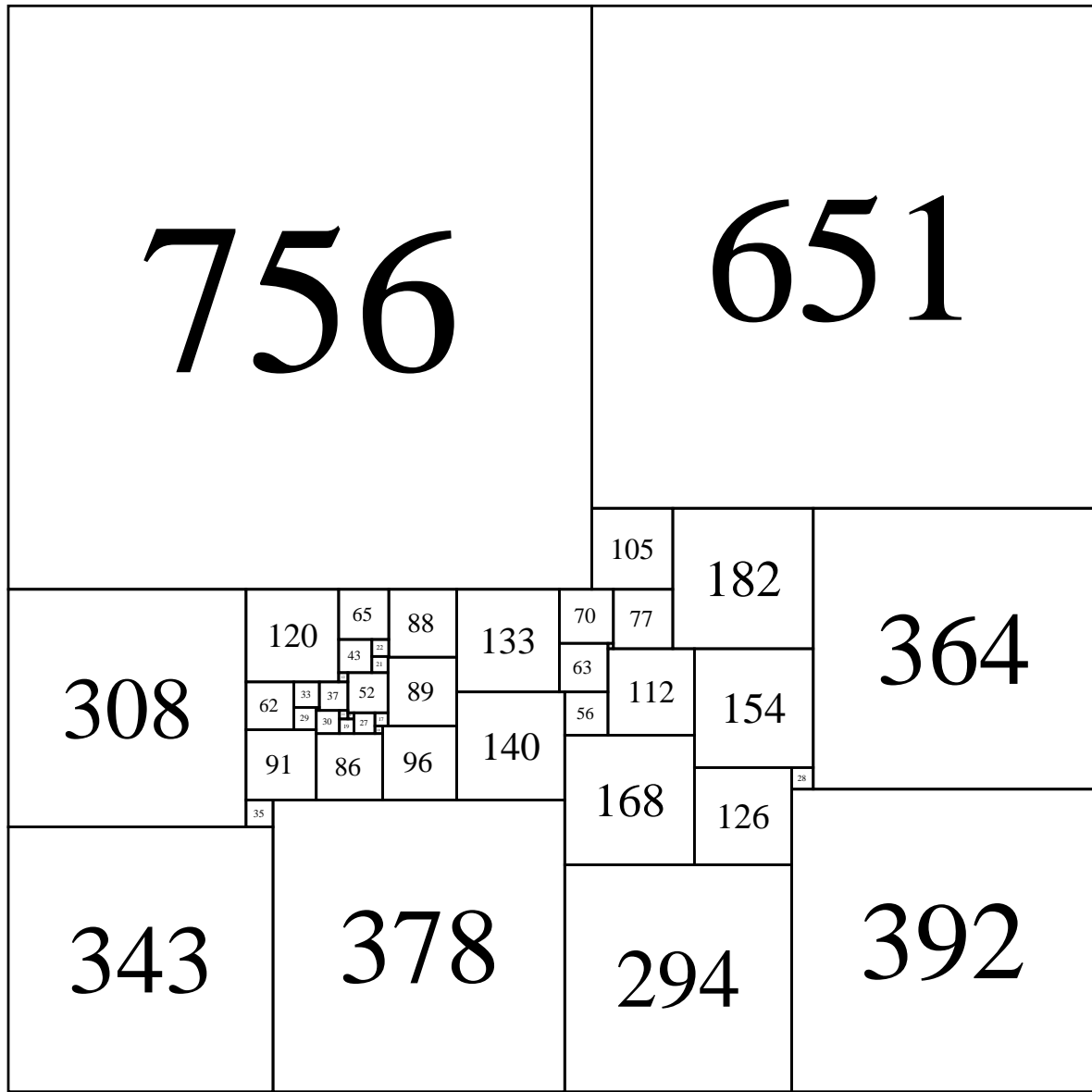
48 : 1401a (8) SEA 2012



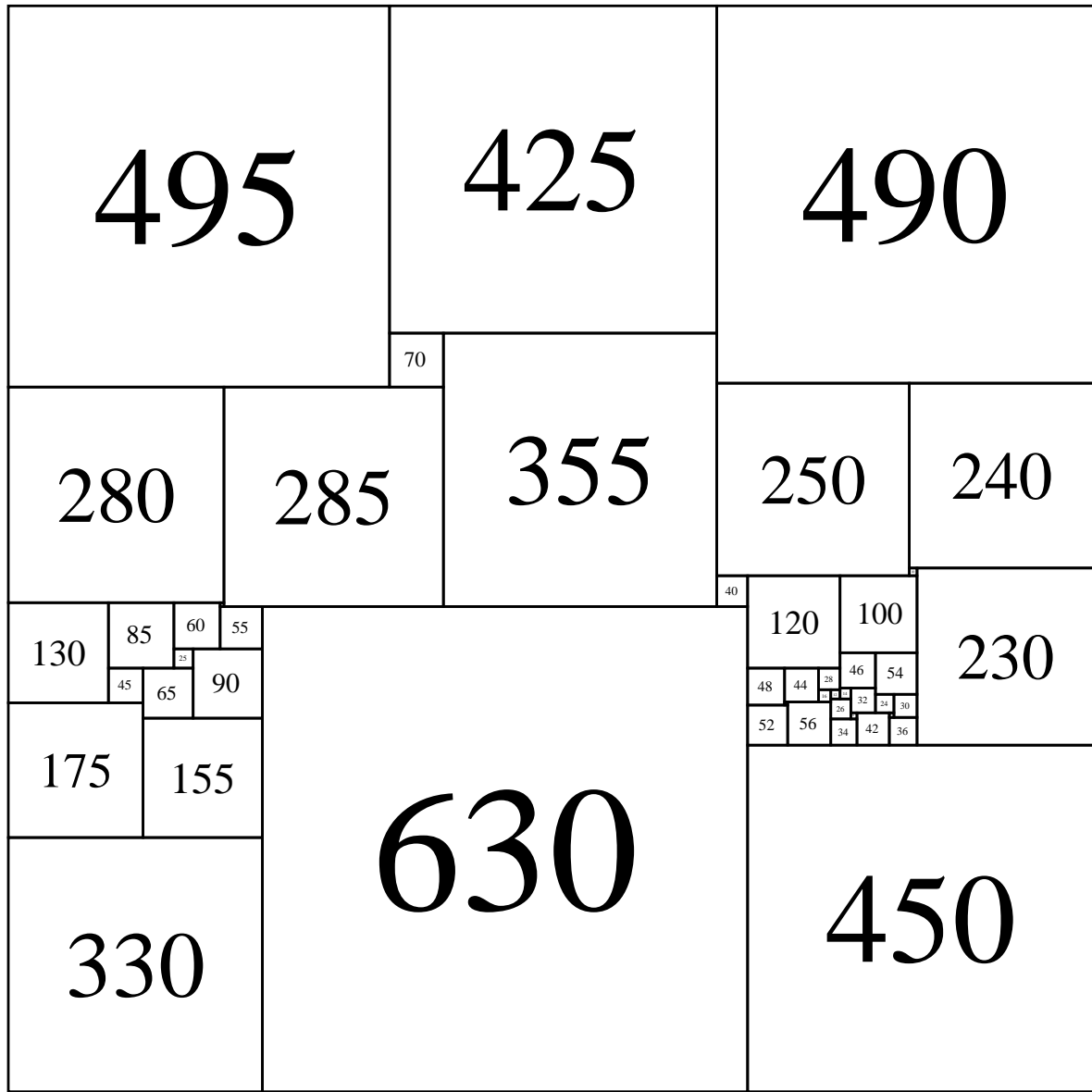
48 : 1403a (8) SEA 2012



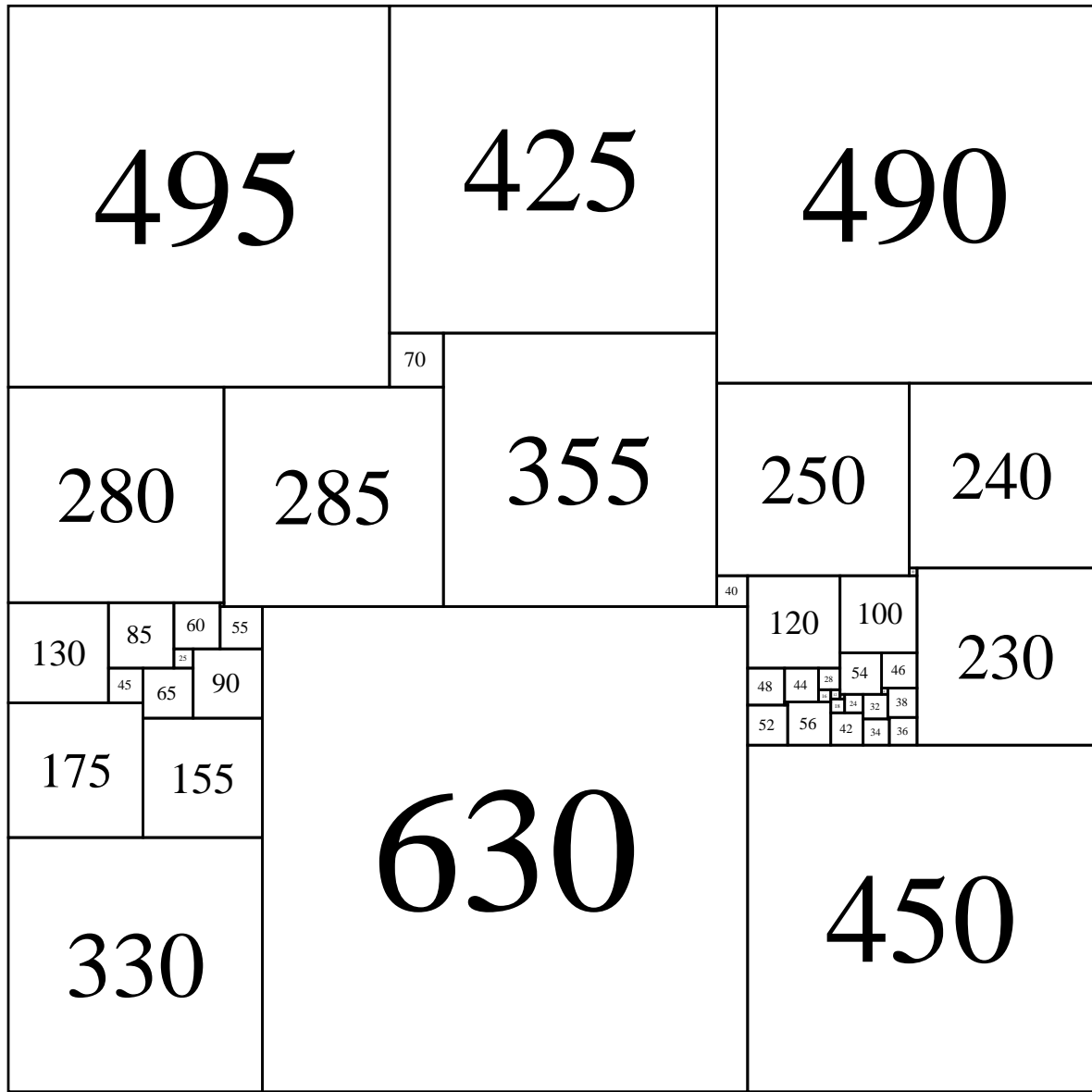
48 : 1407a (8) SEA 2012



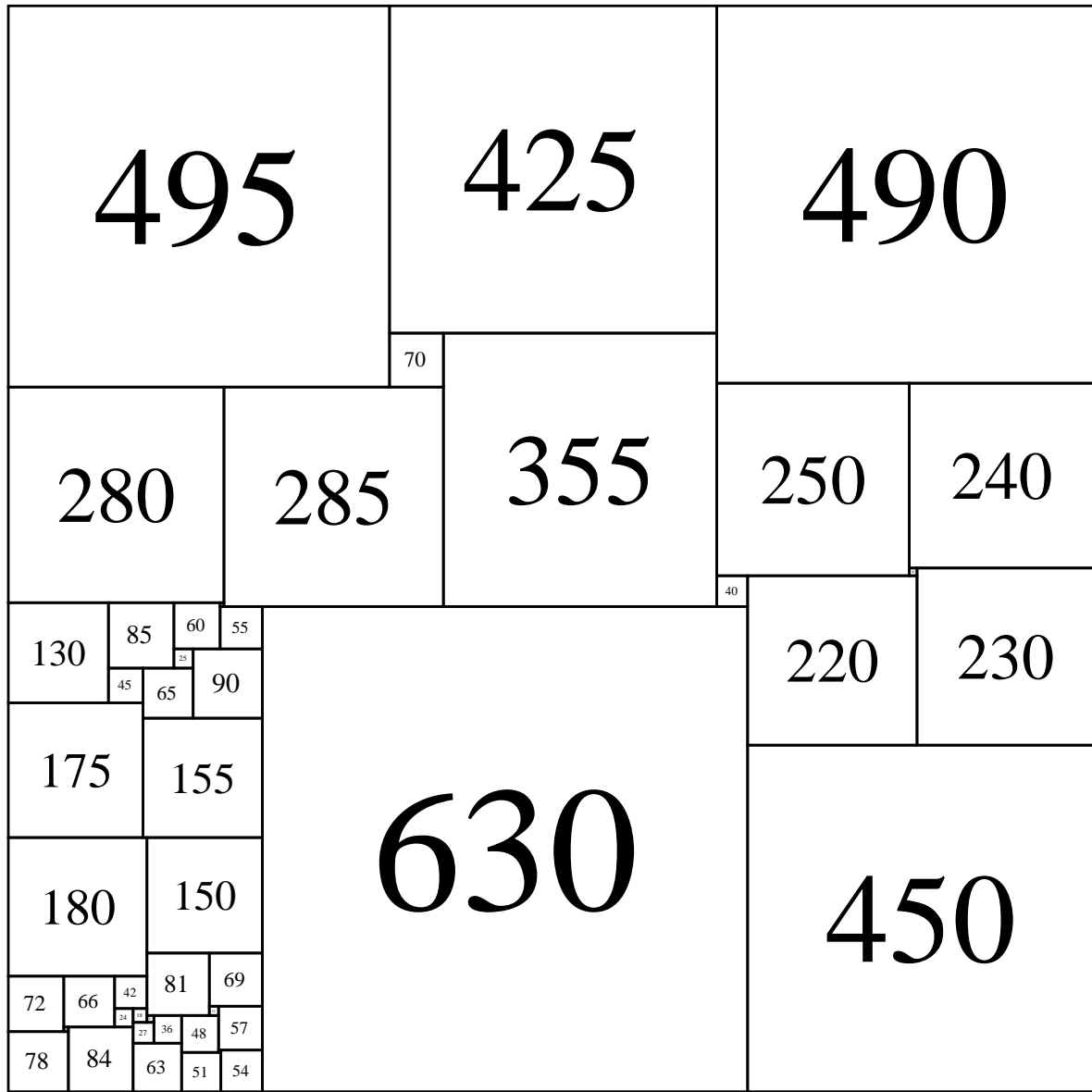
48 : 1407b (8) SEA 2012



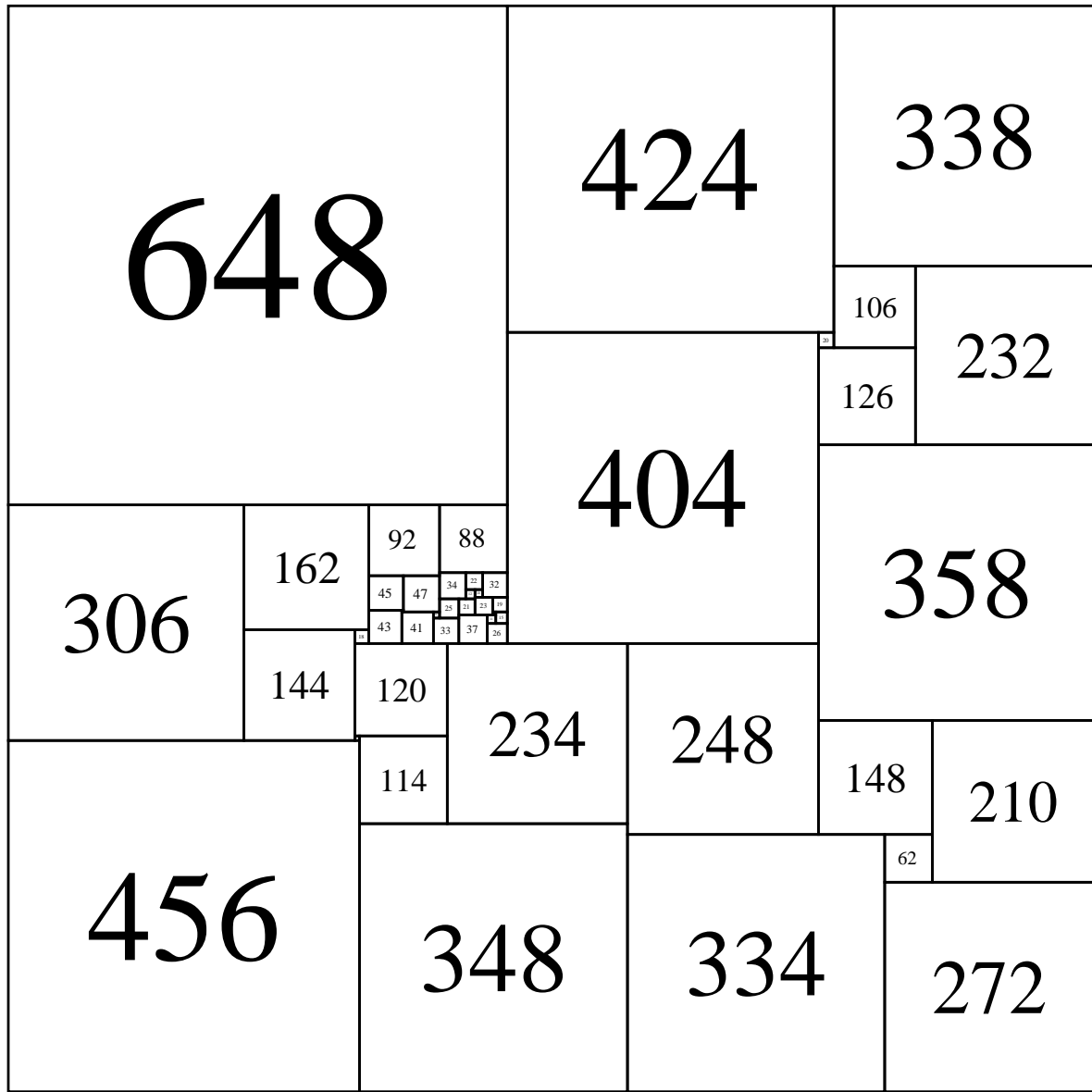
48 : 1410a (8) SEA 2012



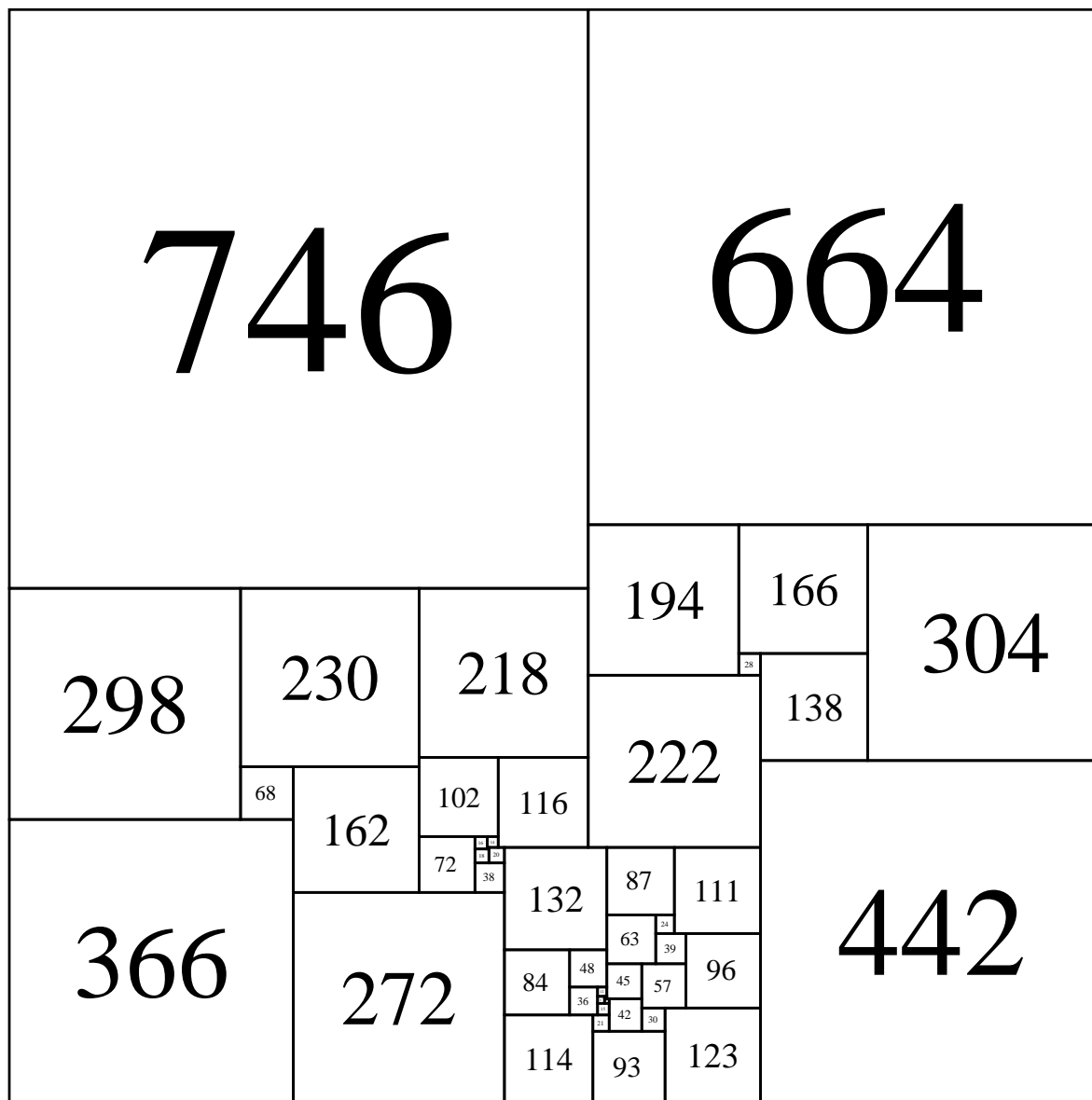
48 : 1410b (8) SEA 2012



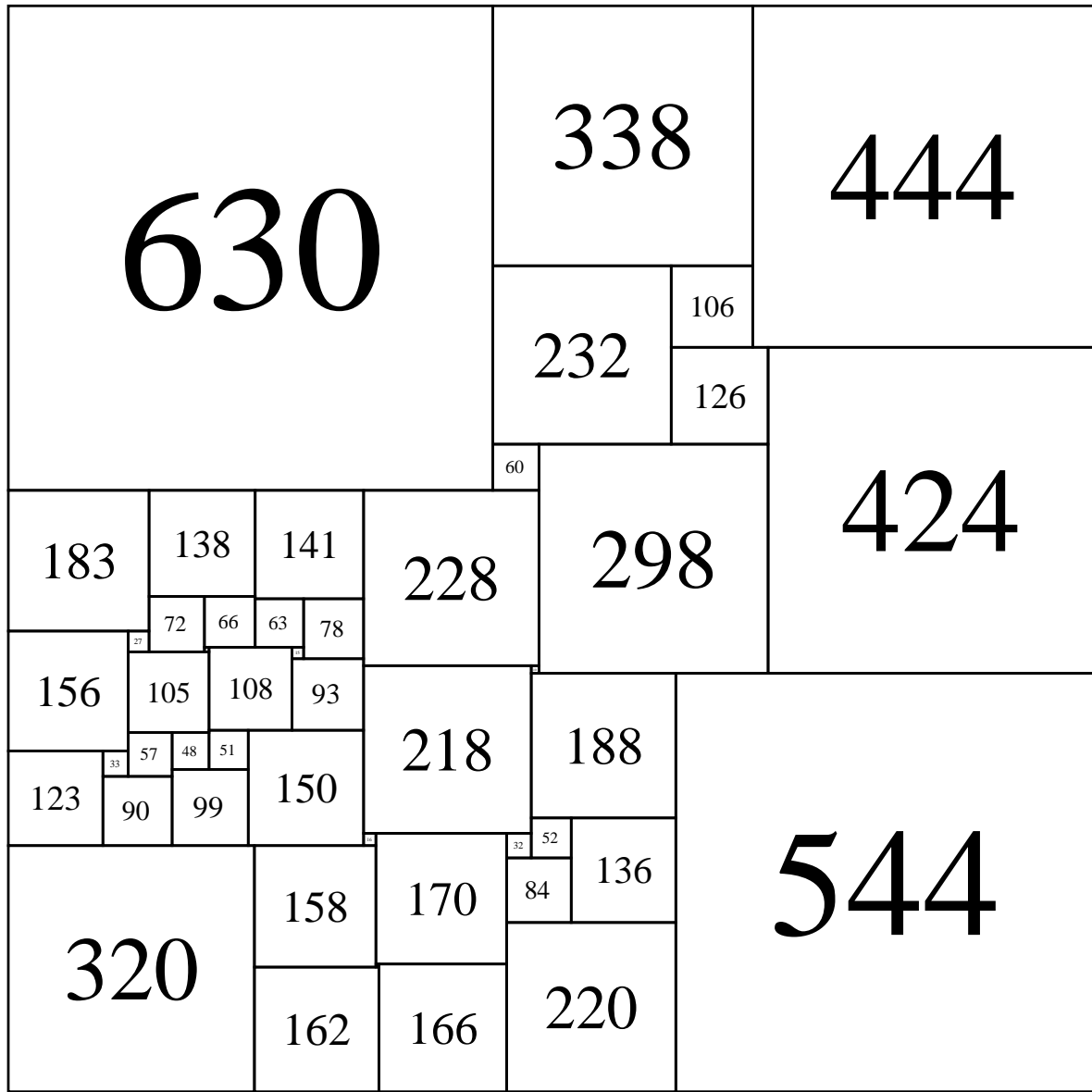
48 : 1410c (8) SEA 2012



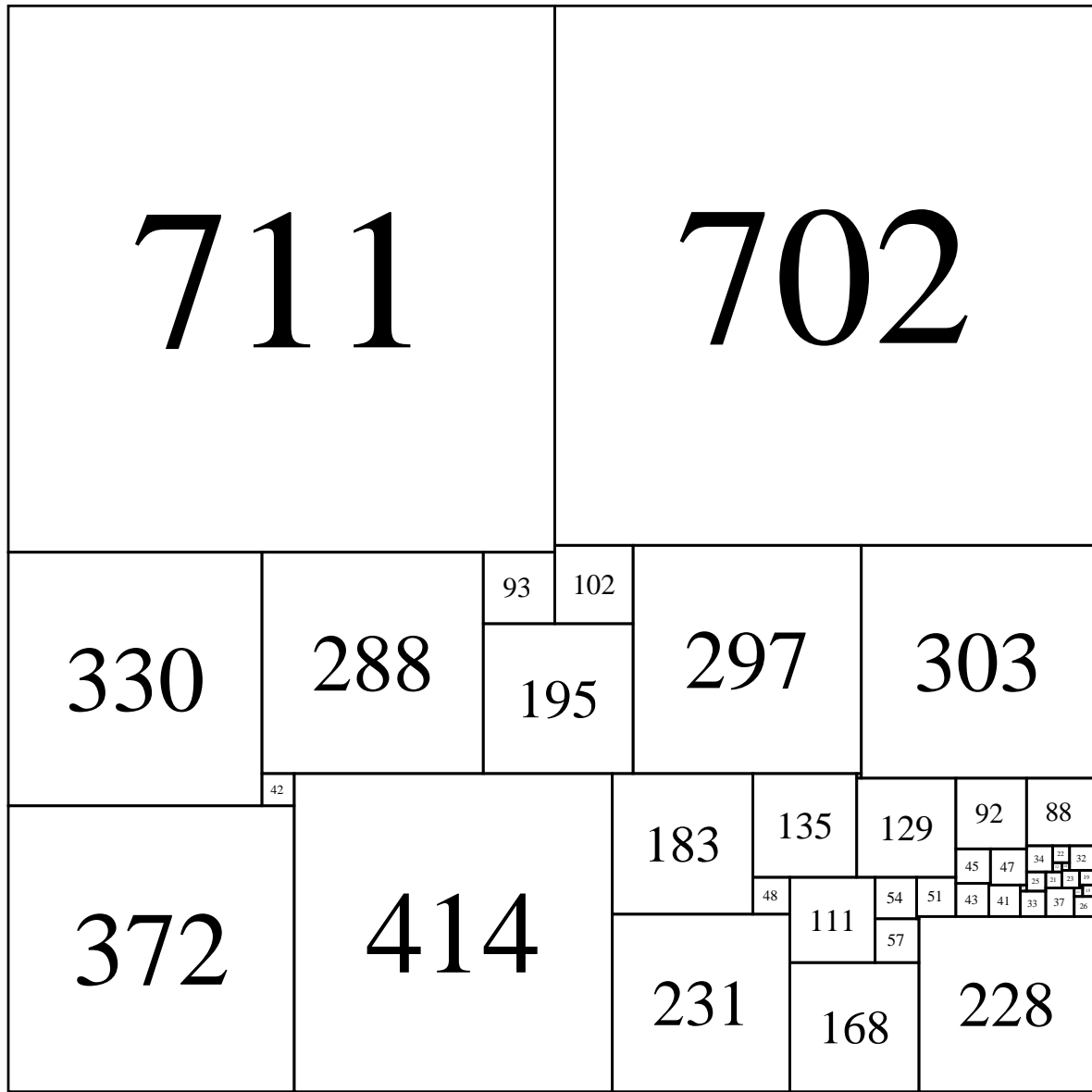
48 : 1410d (8) SEA 2012



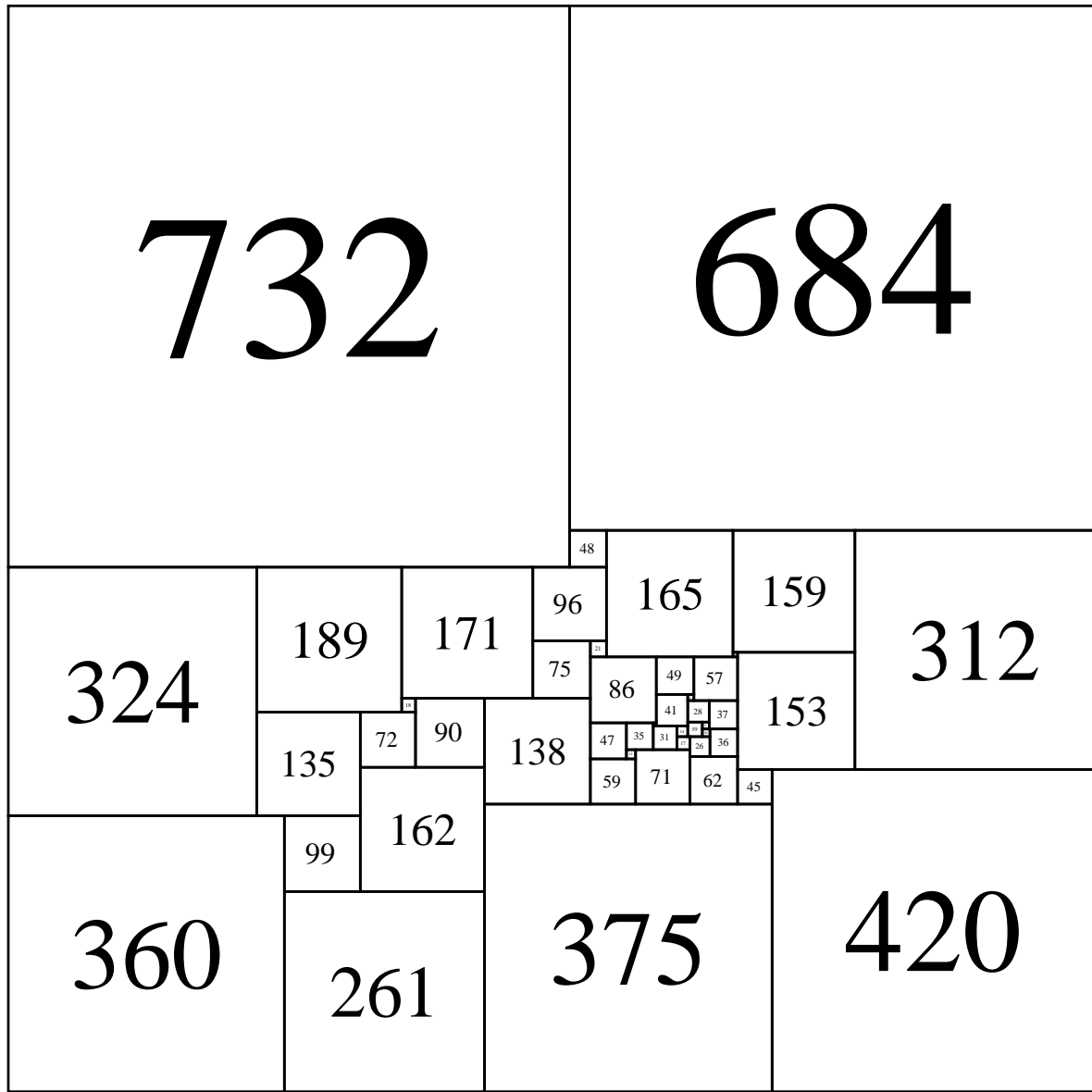
48 : 1410e (8) SEA 2012



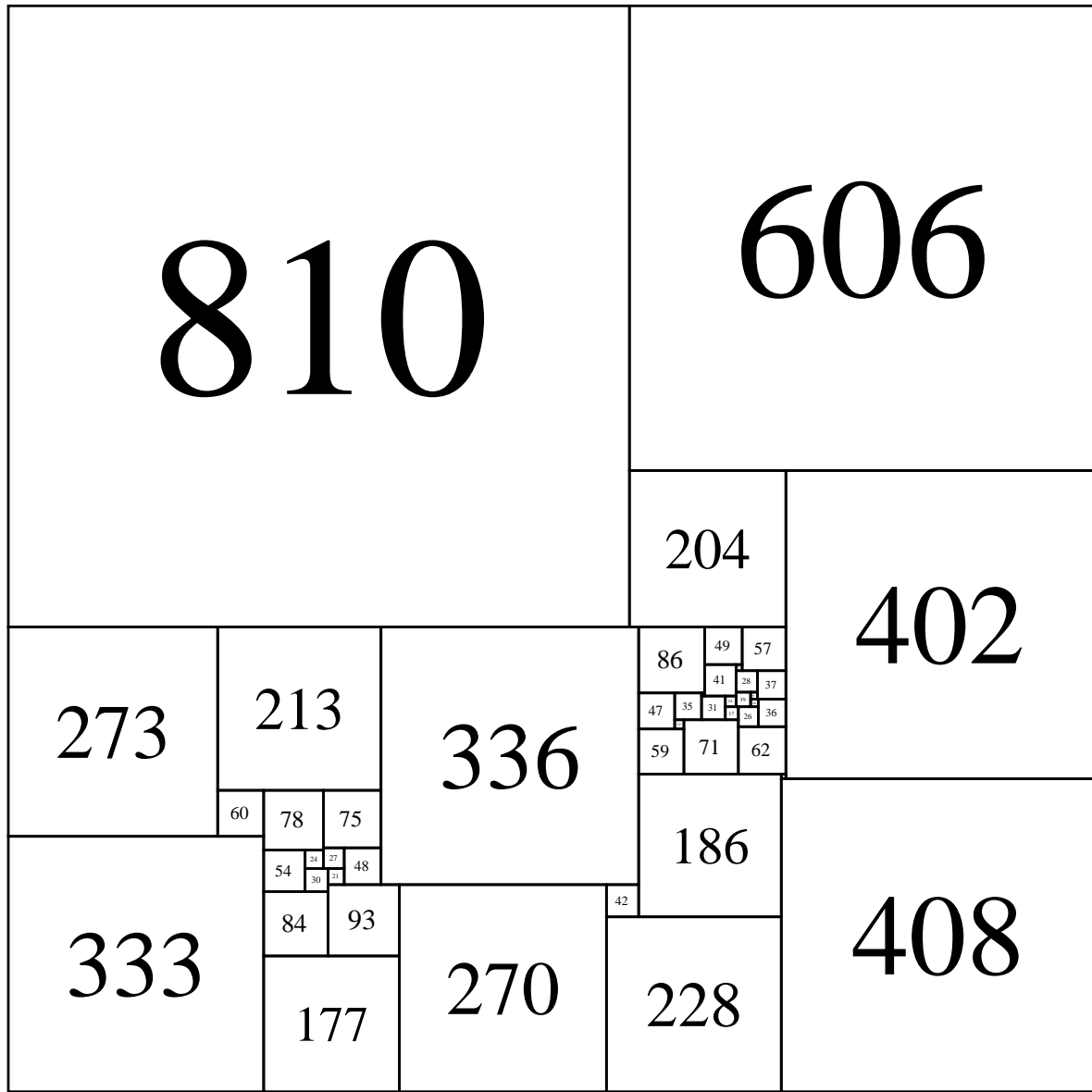
48 : 1412a (8) SEA 2012



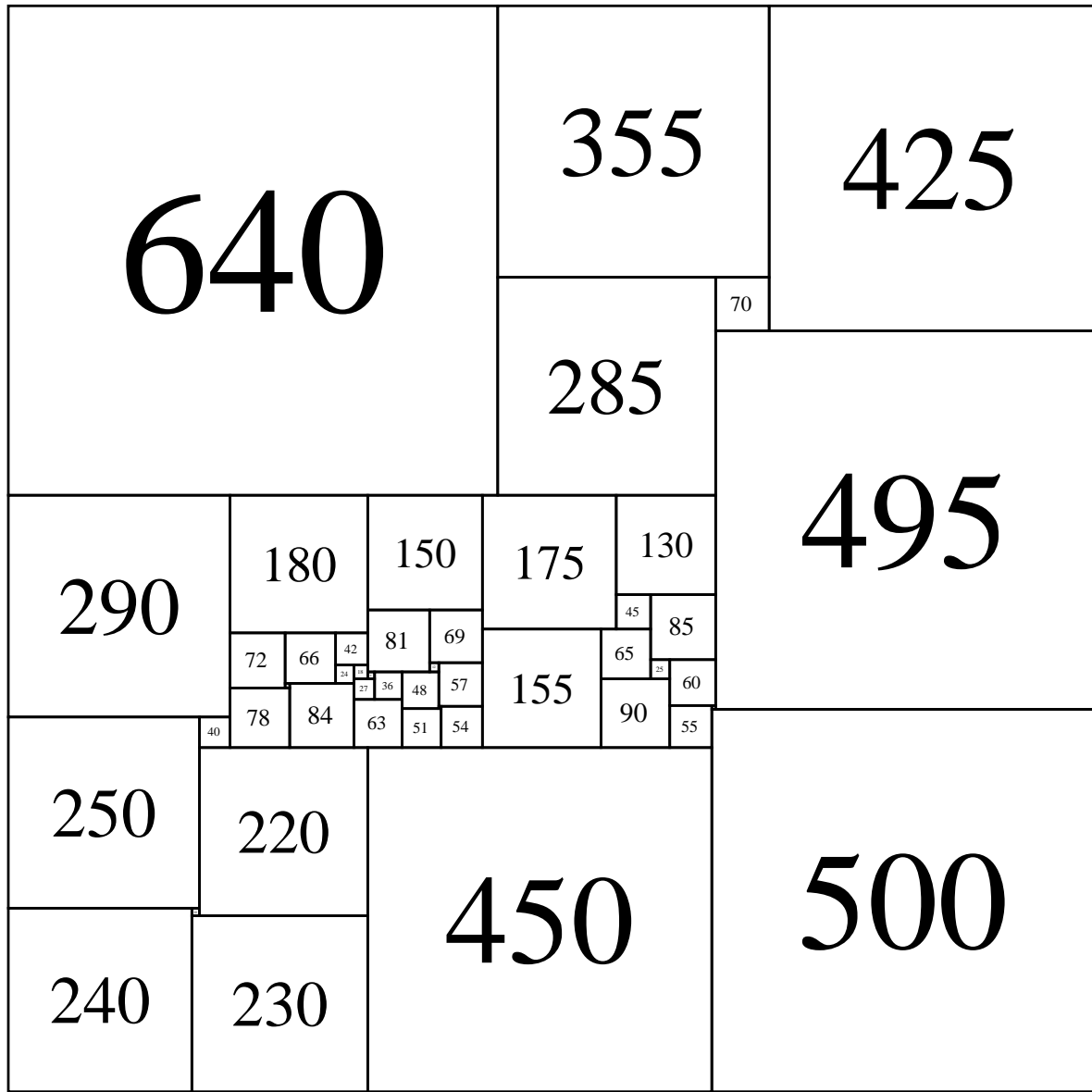
48 : 1413a (8) SEA 2012



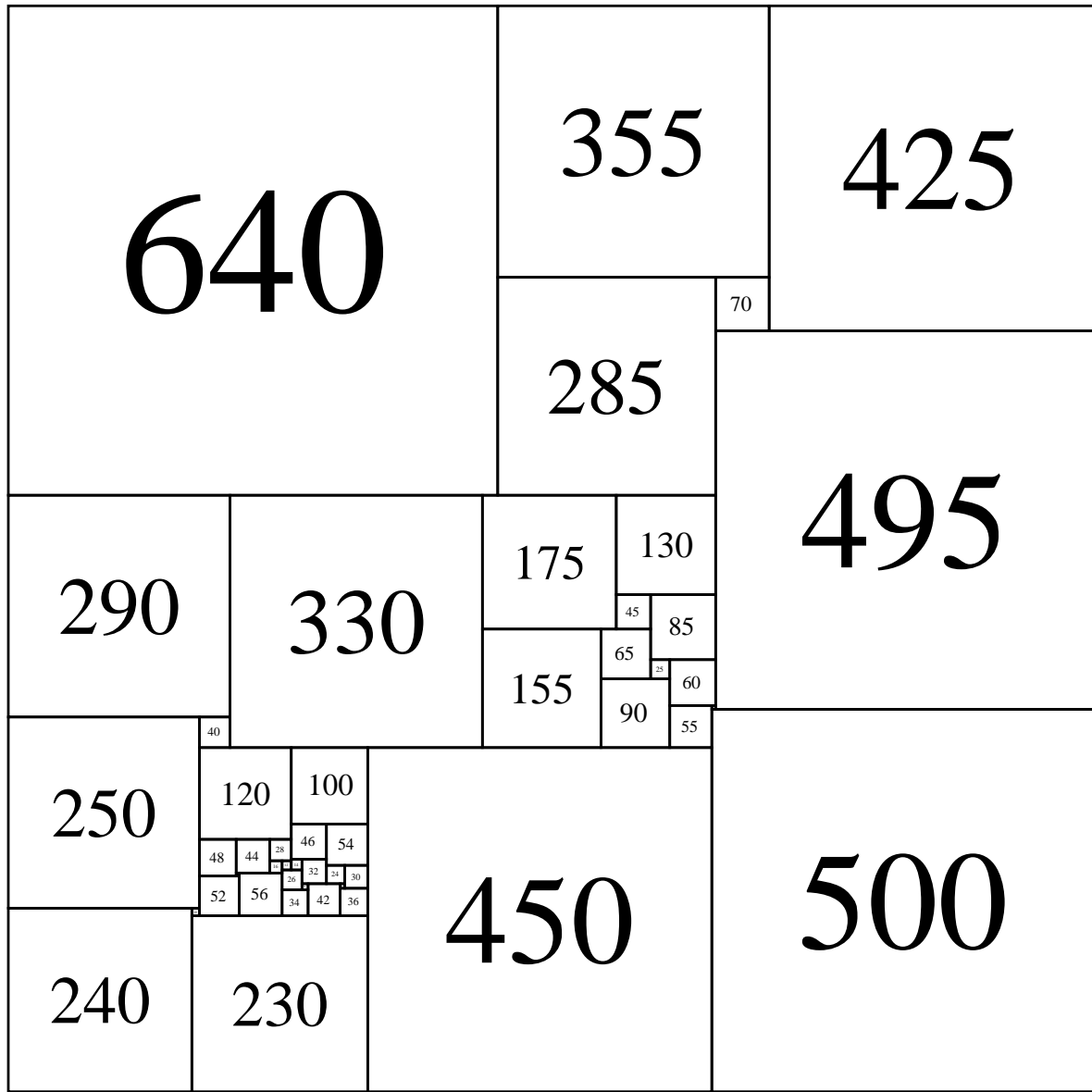
48 : 1416a (8) SEA 2012



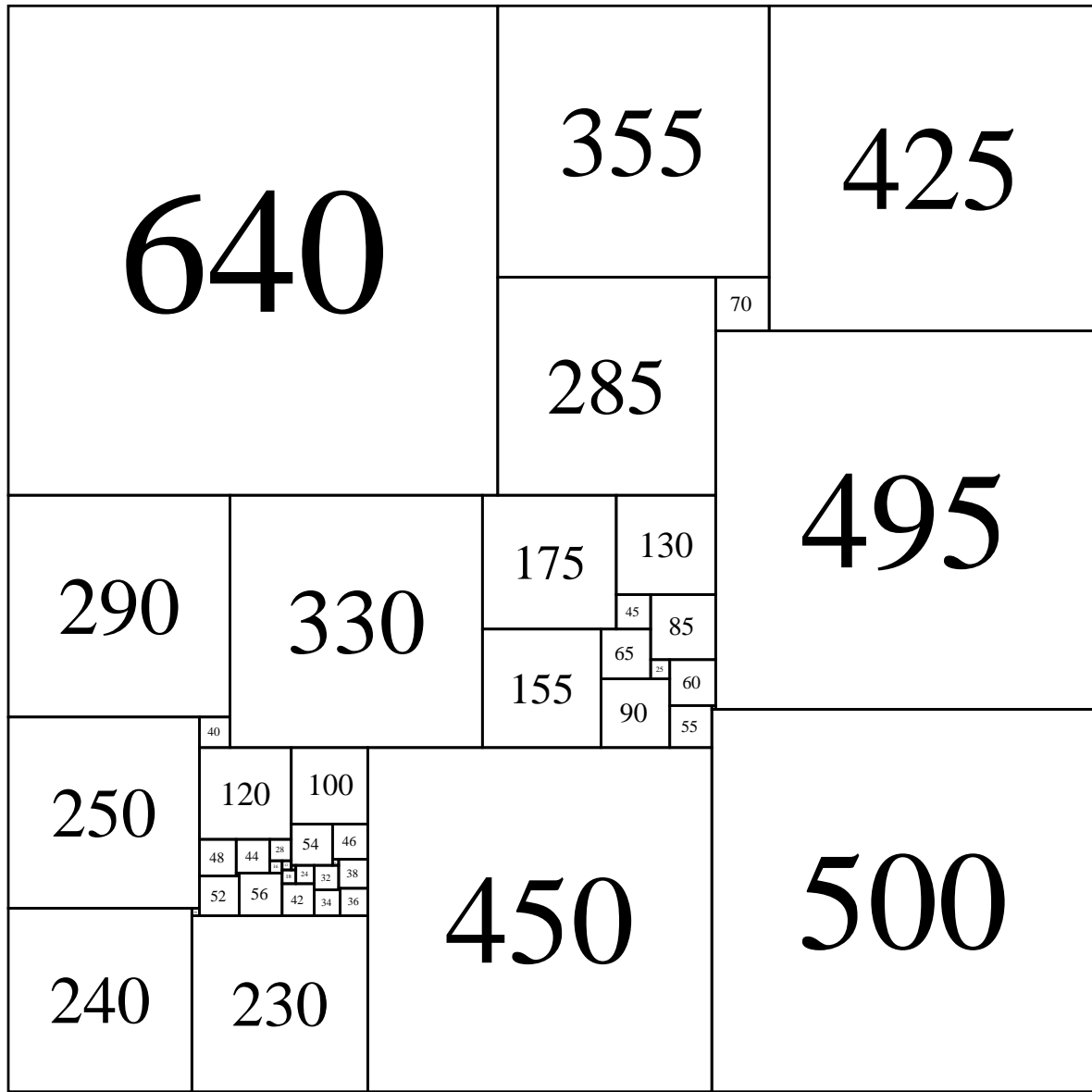
48 : 1416b (8) SEA 2012



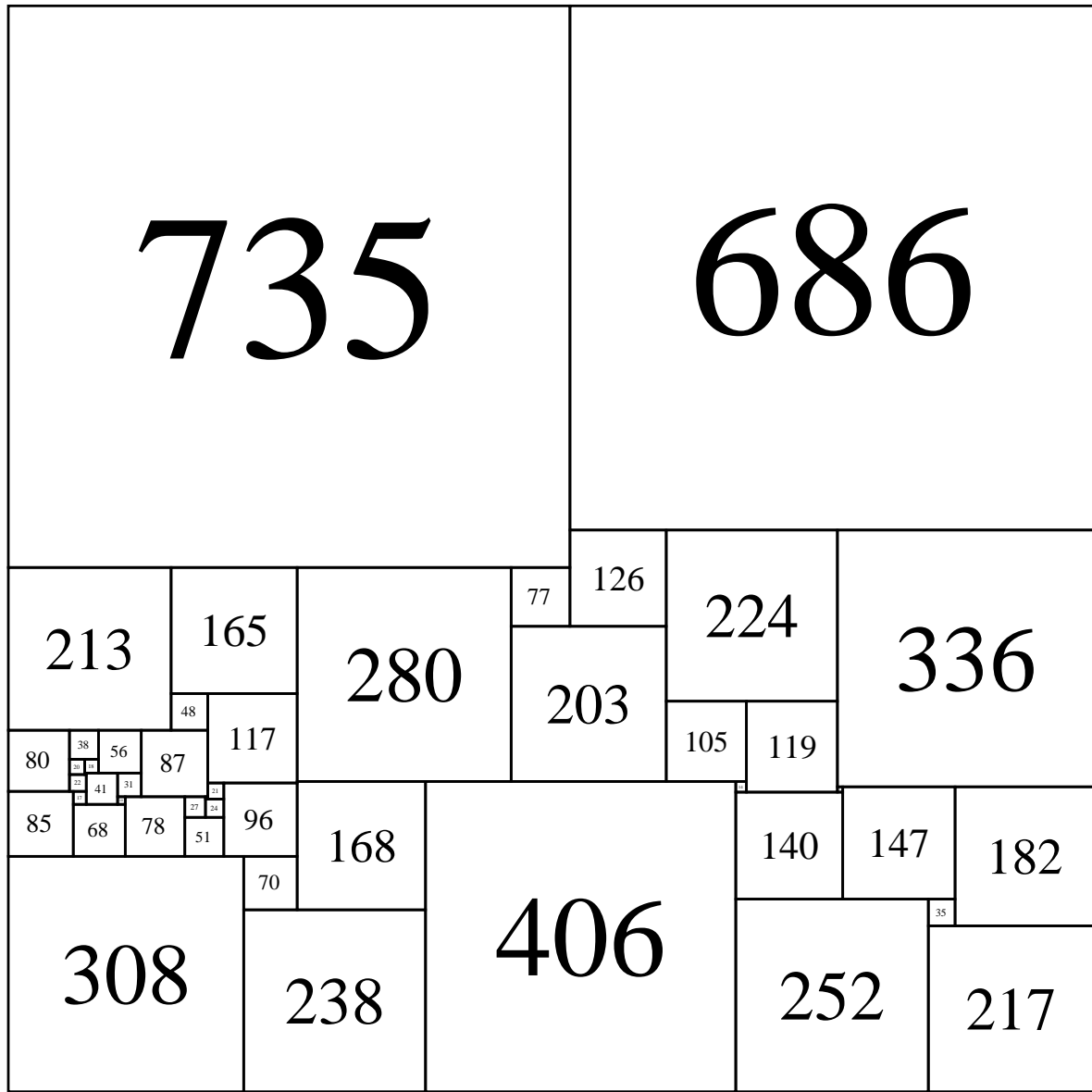
48 : 1420a (8) SEA 2012



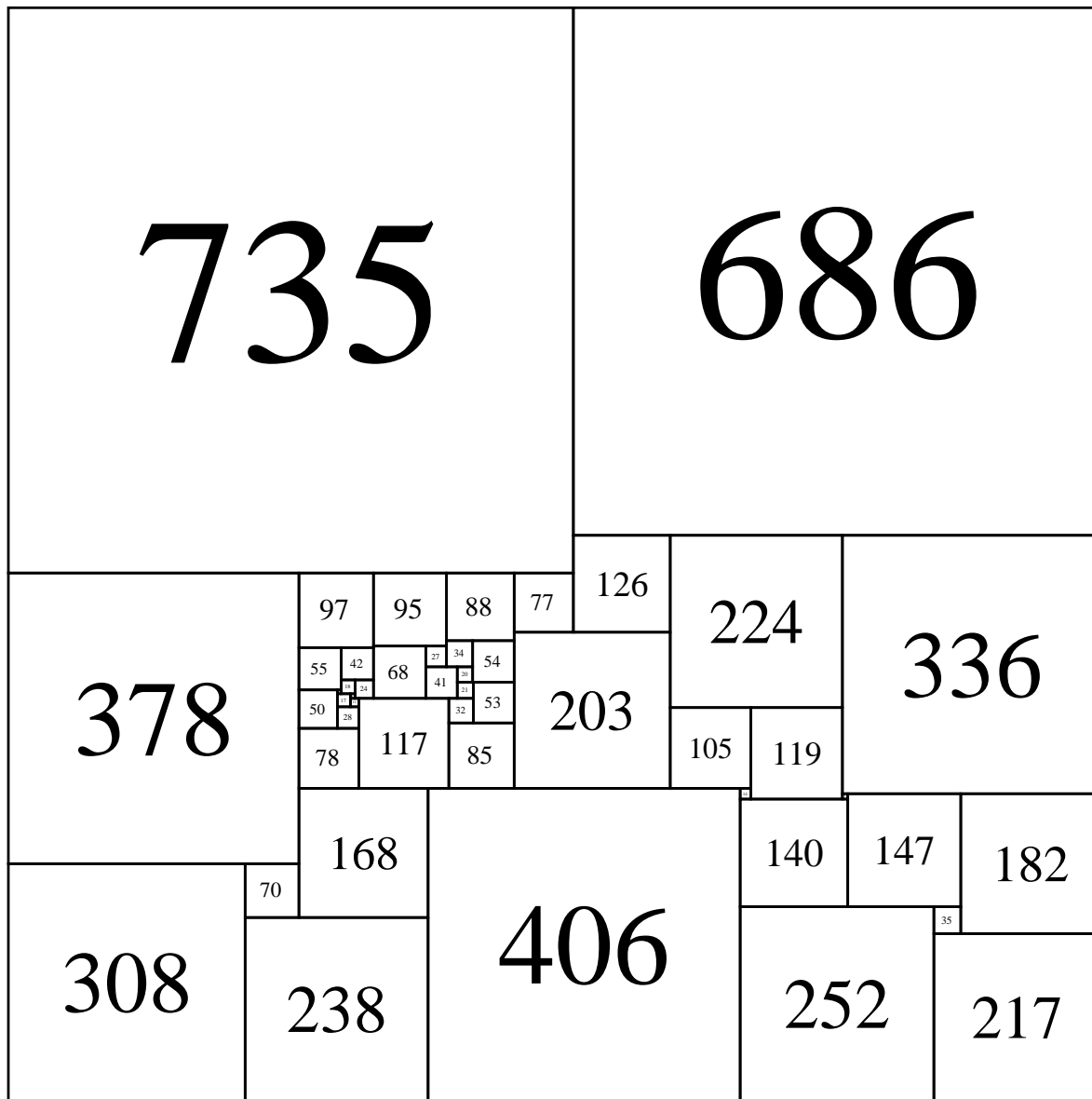
48 : 1420b (8) SEA 2012



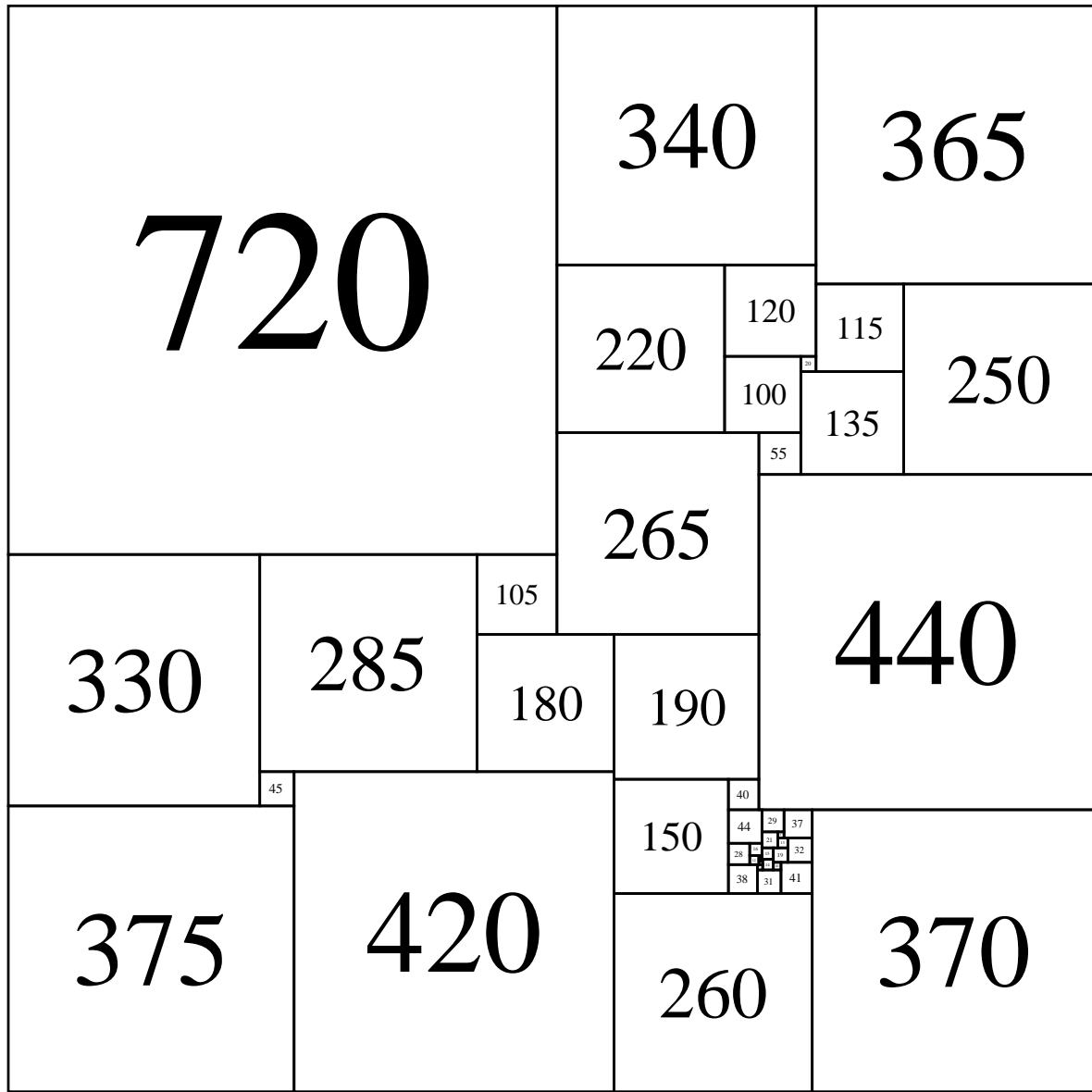
48 : 1420c (8) SEA 2012



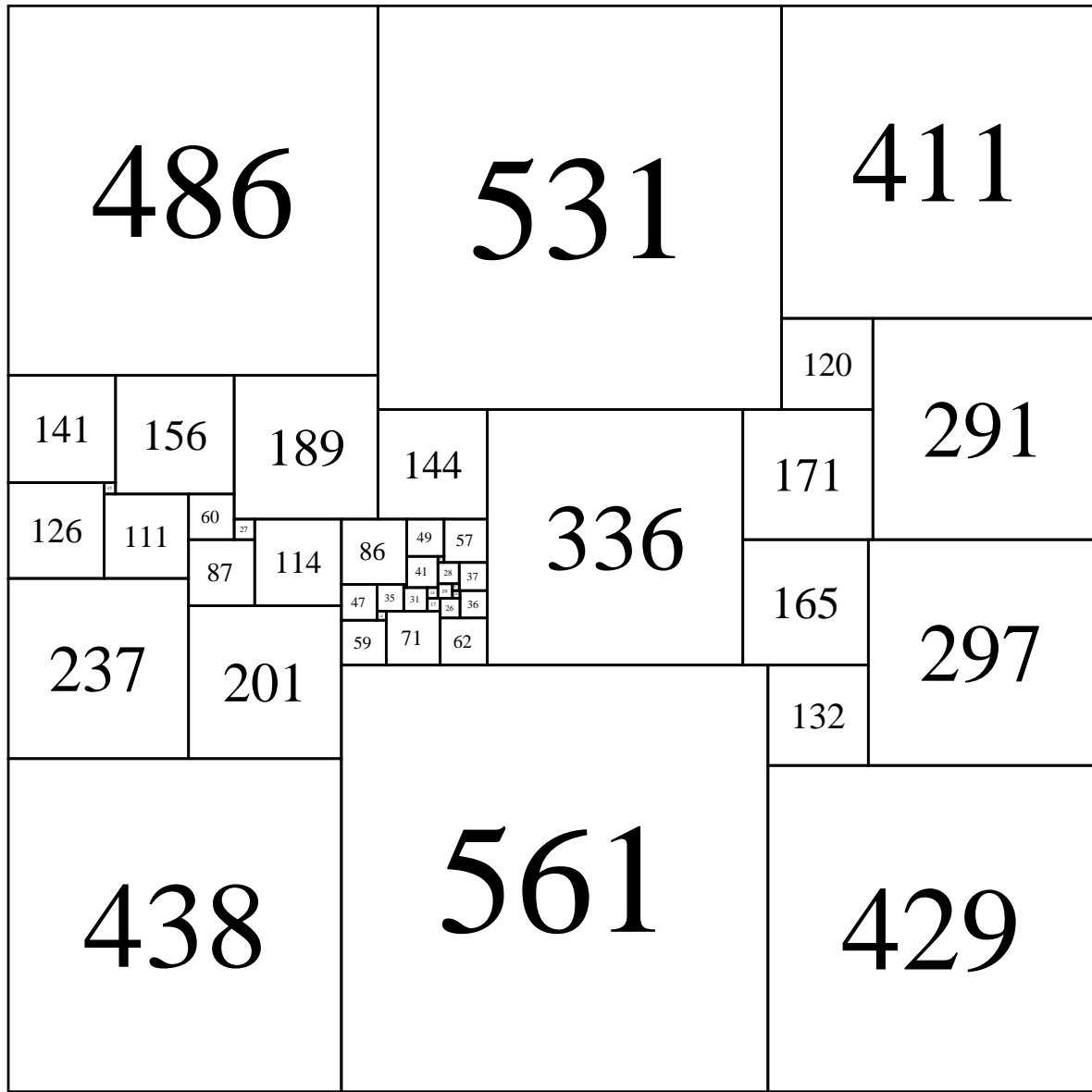
48 : 1421a (8) SEA 2012



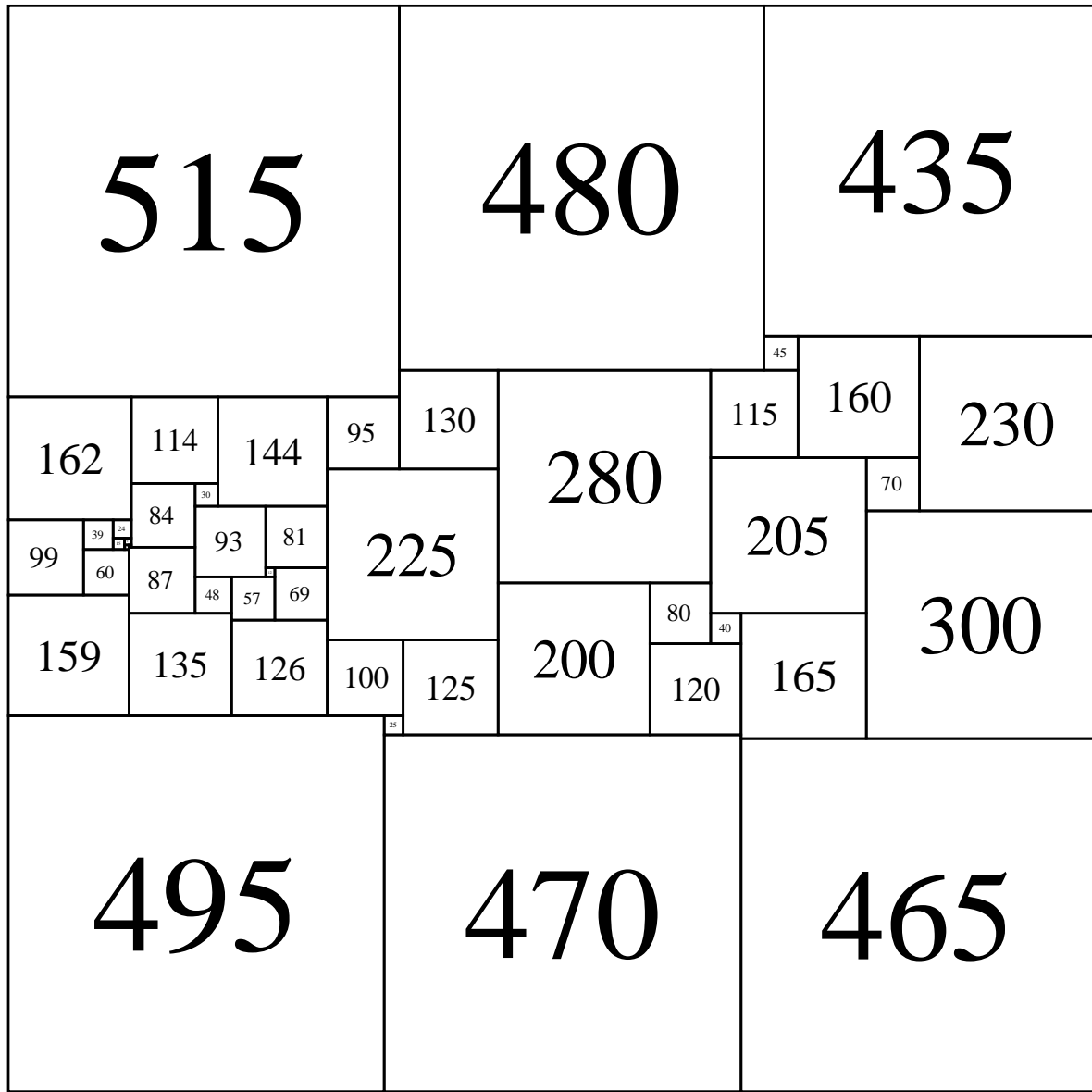
48 : 1421b (8) SEA 2012



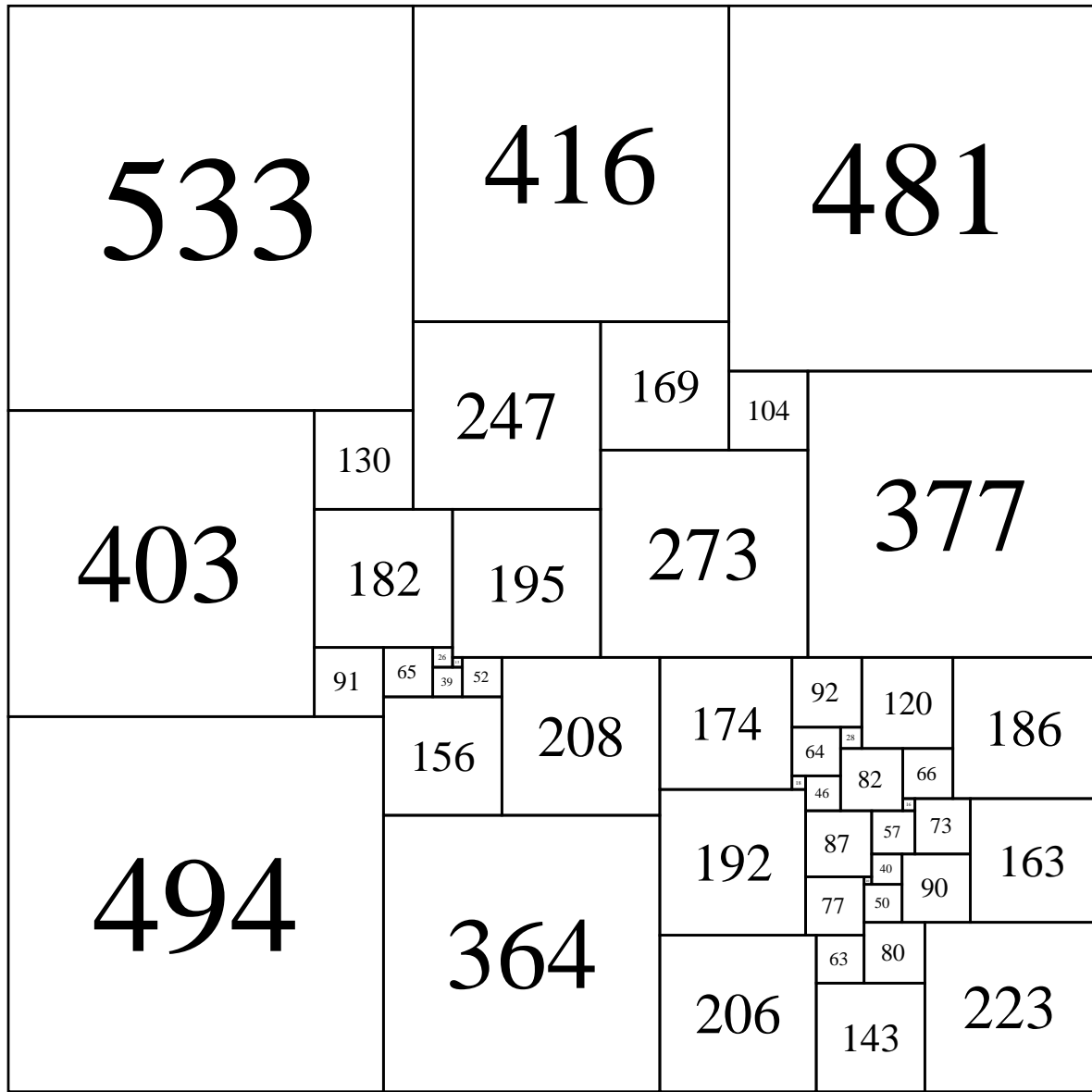
48 : 1425a (8) SEA 2012



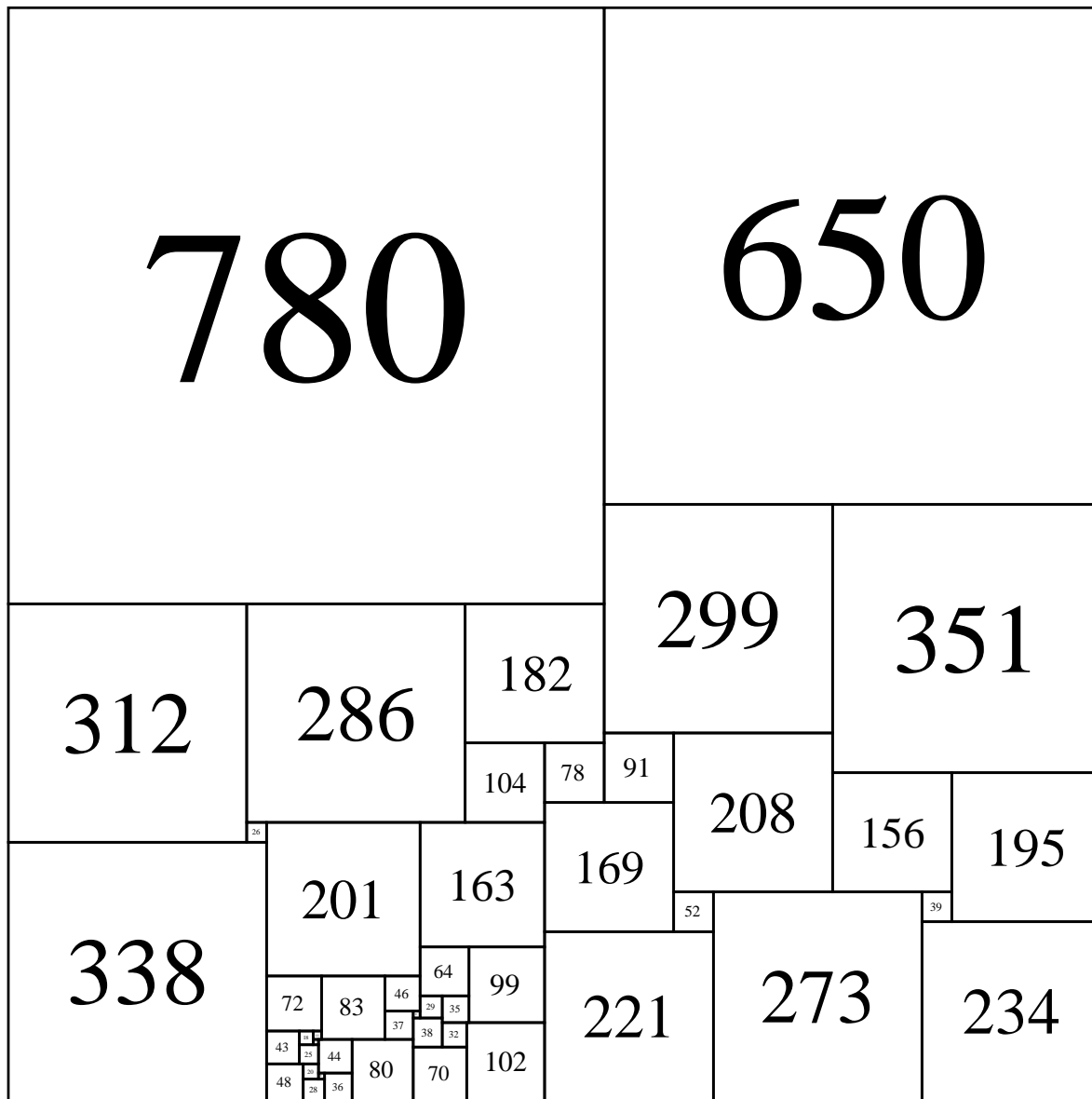
48 : 1428a (8) SEA 2012



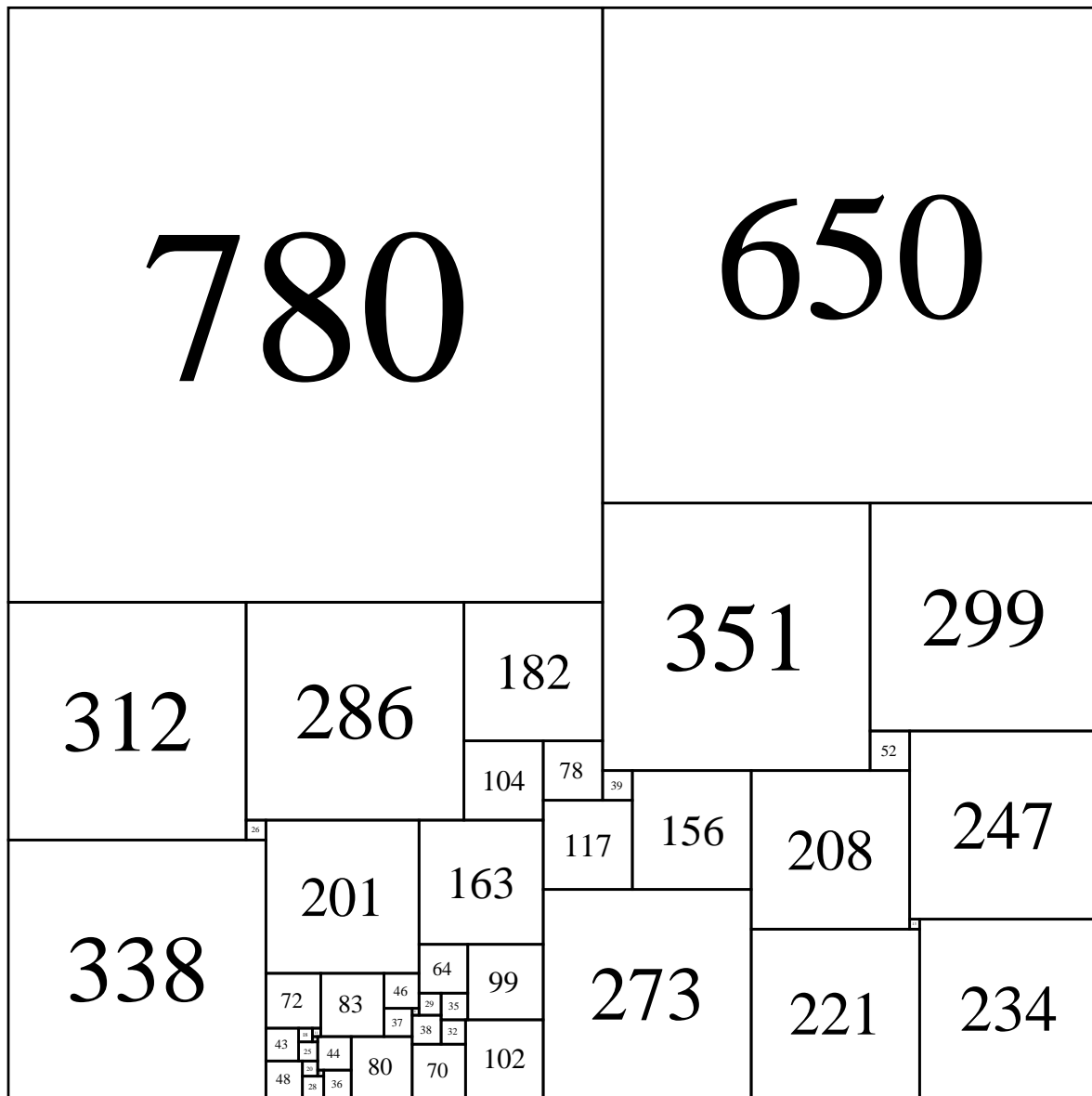
48 : 1430a (8) SEA 2012



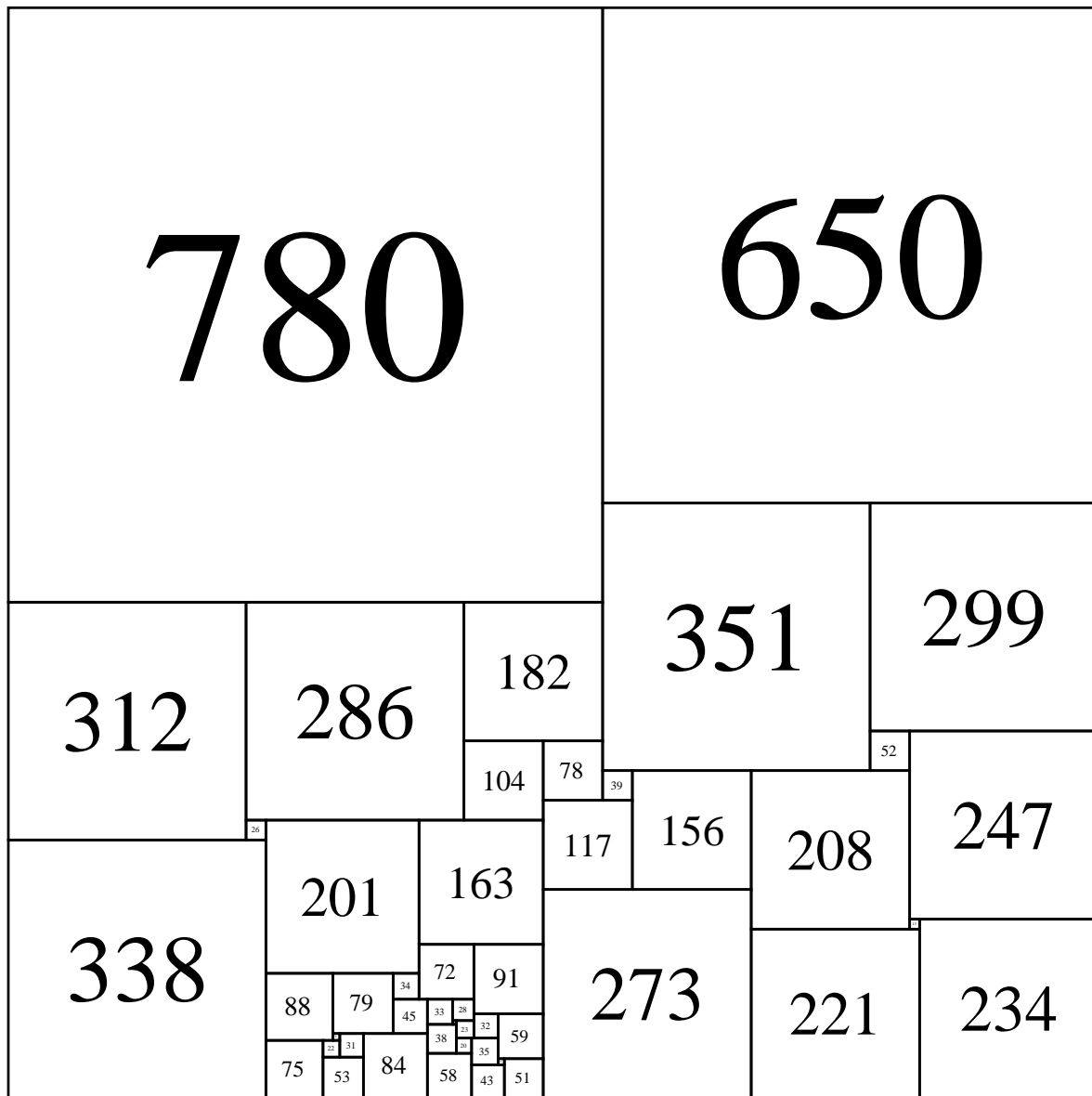
48 : 1430b (8) SEA 2012



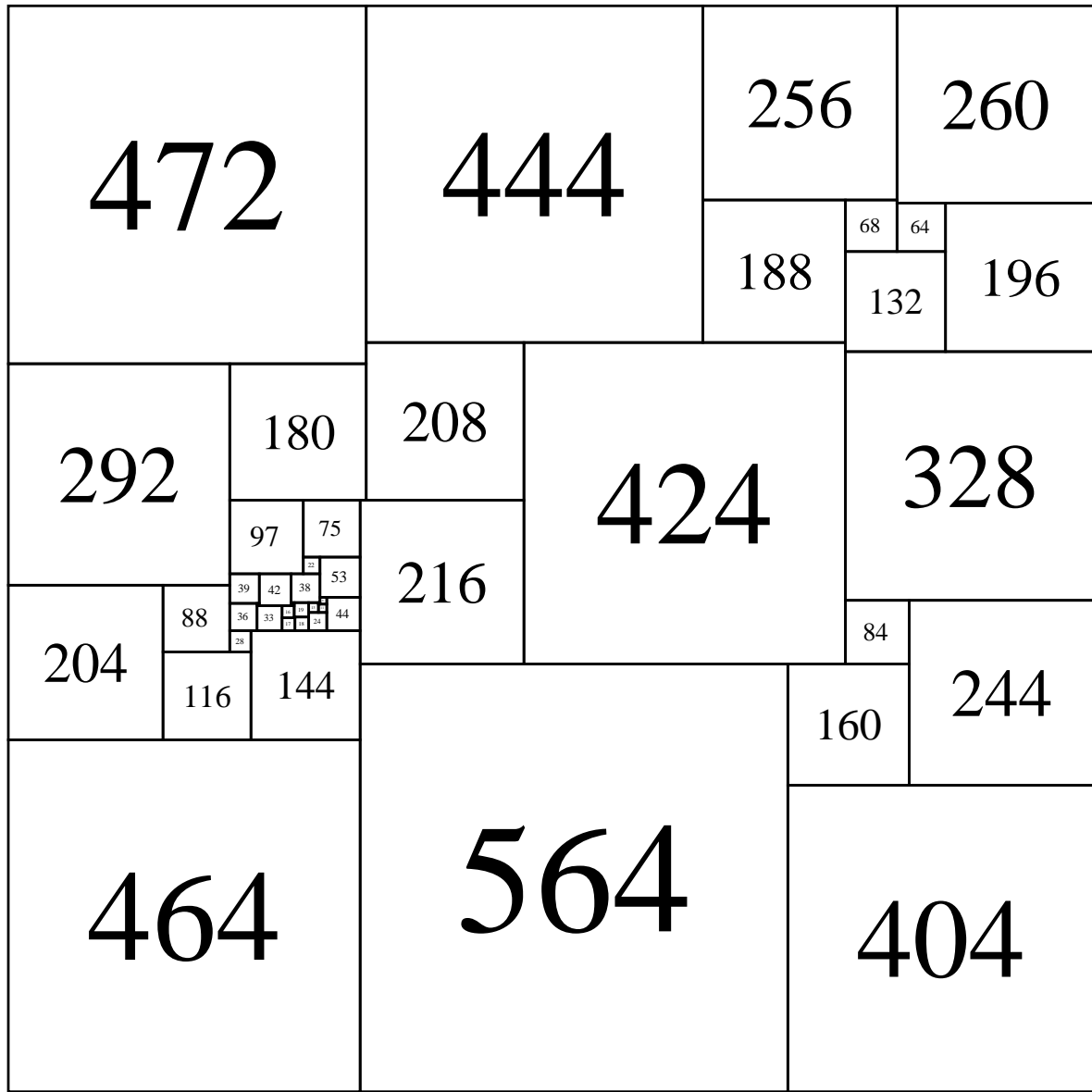
48 : 1430c (8) SEA 2012



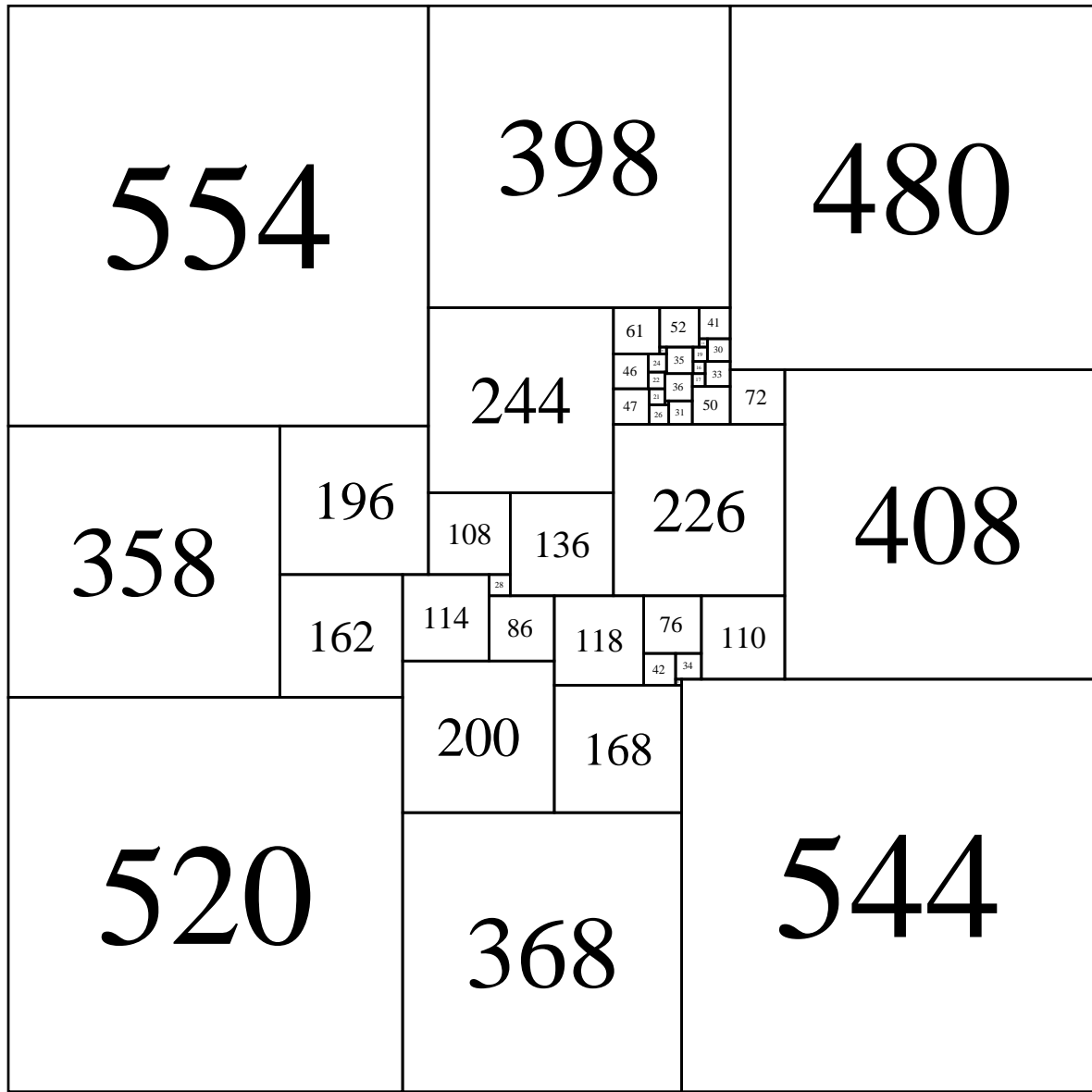
48 : 1430d (8) SEA 2012



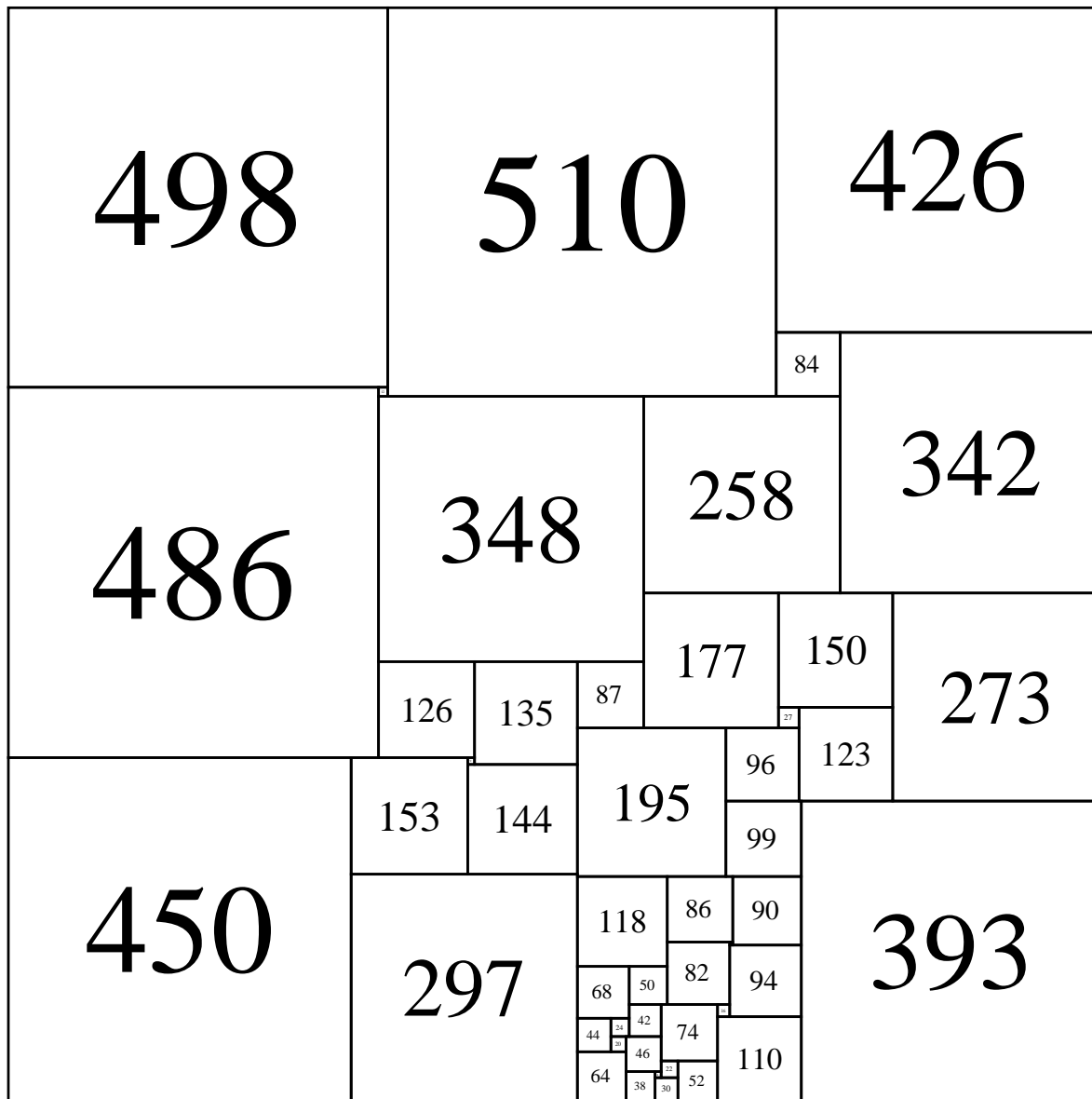
48 : 1430e (8) SEA 2012



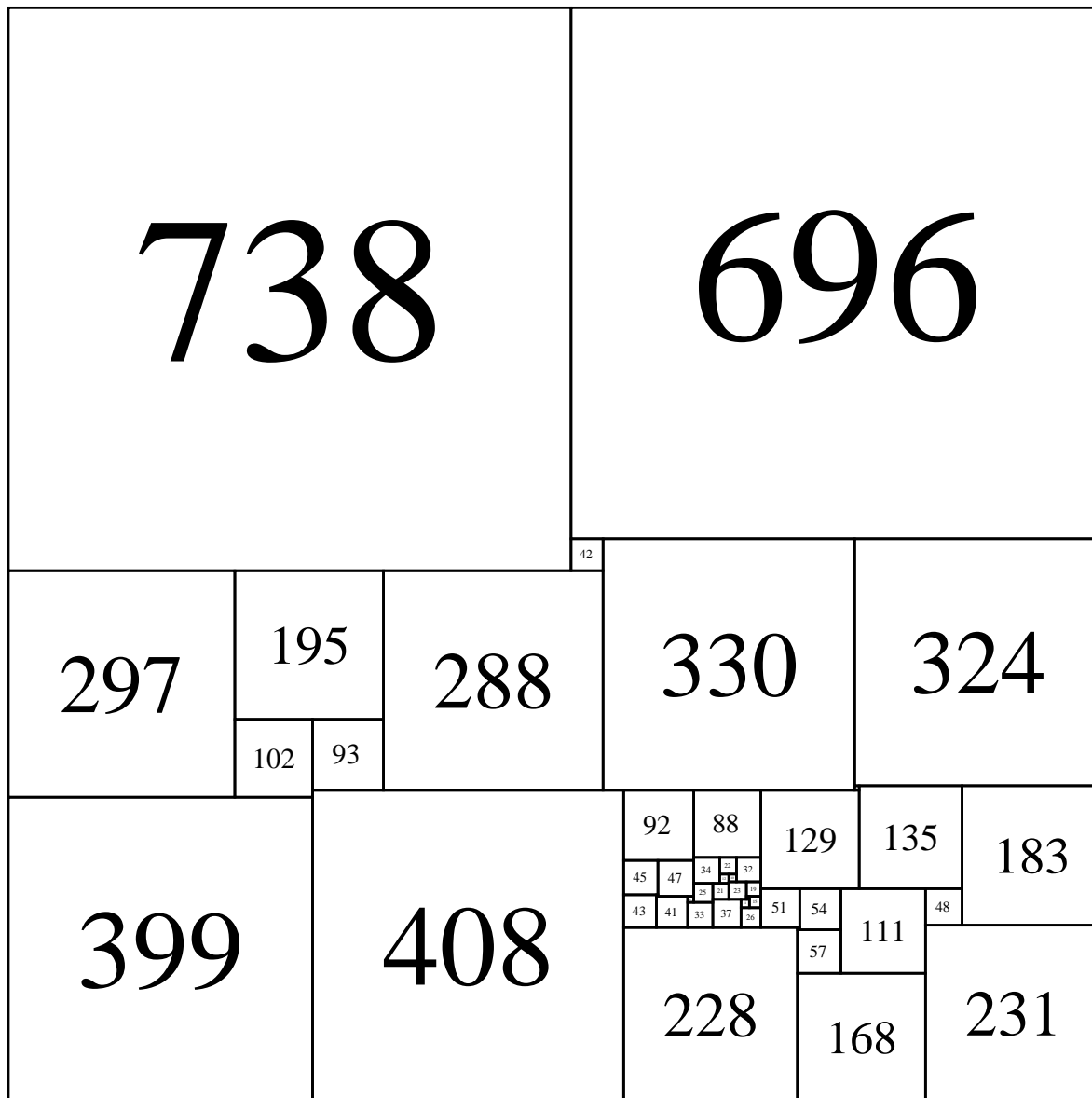
48 : 1432a (8) SEA 2012



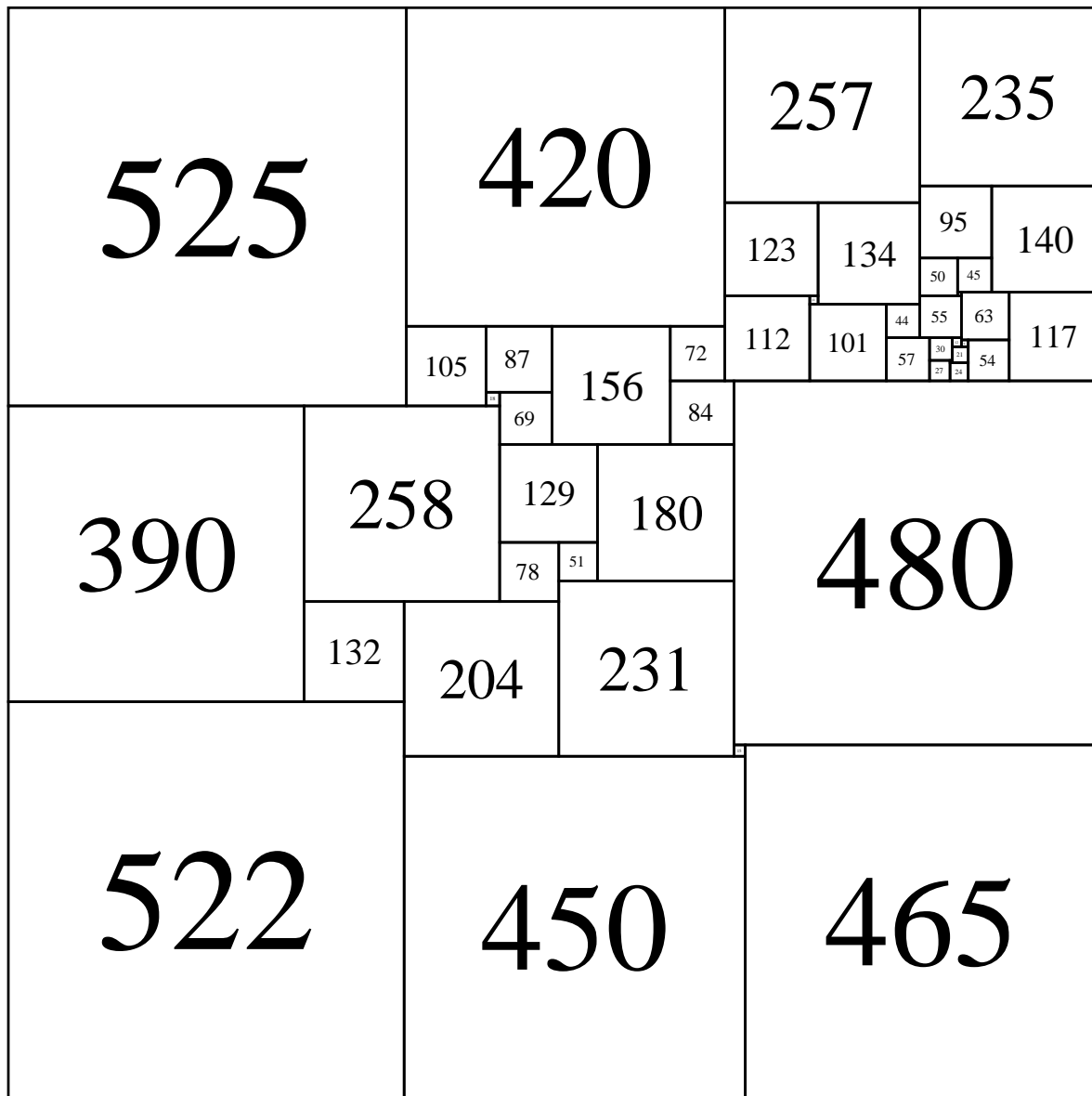
48 : 1432b (8) SEA 2012



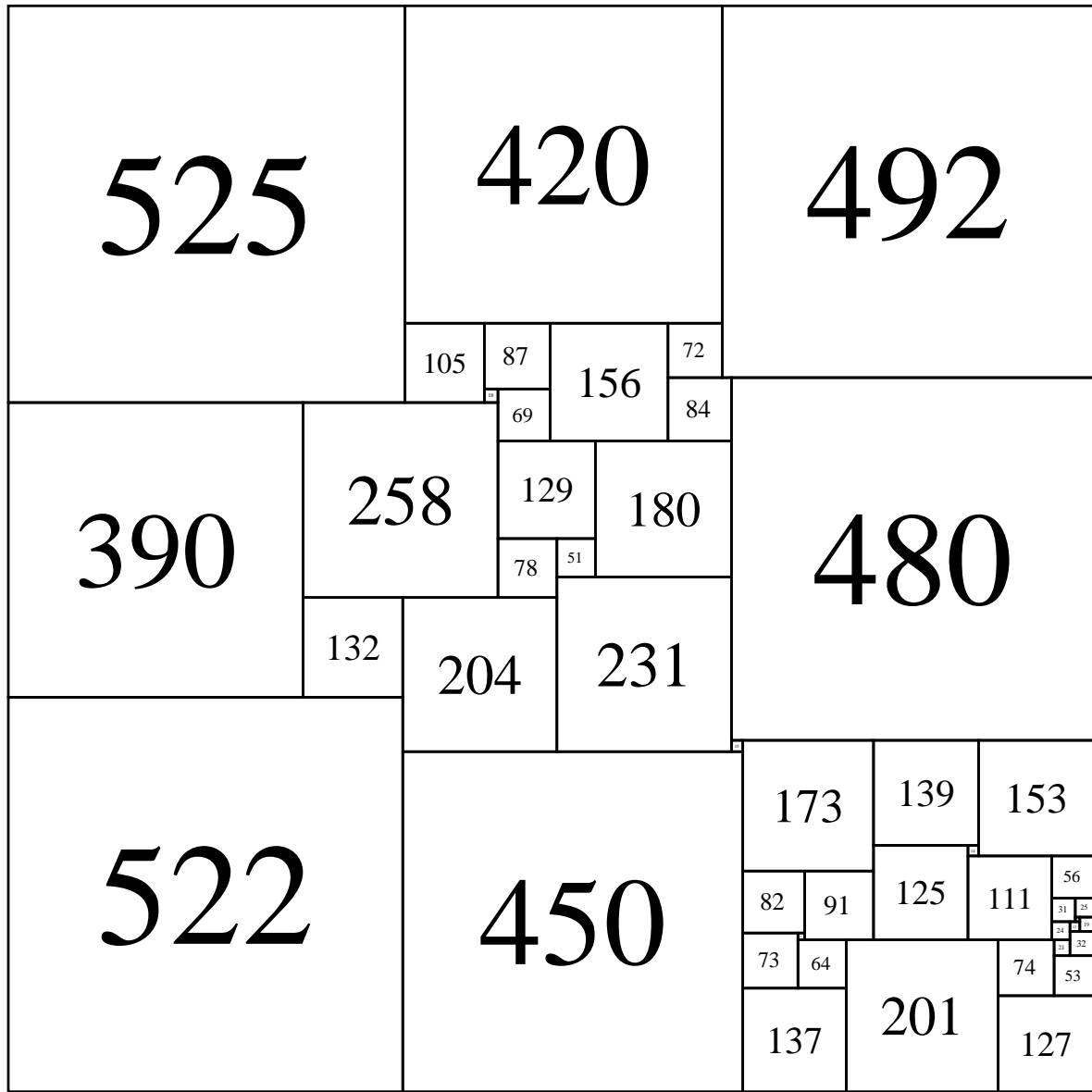
48 : 1434a (8) SEA 2012



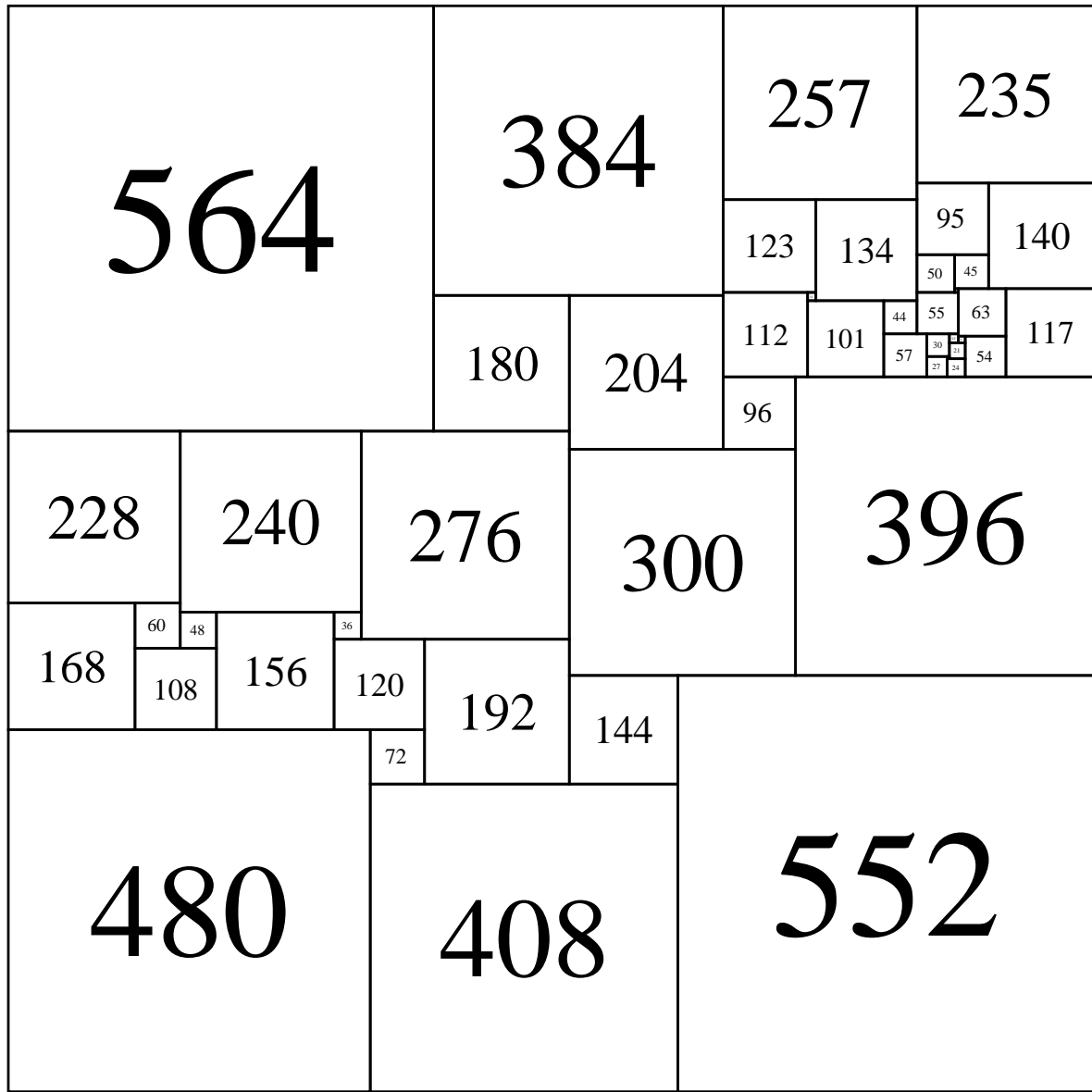
48 : 1434b (8) SEA 2012



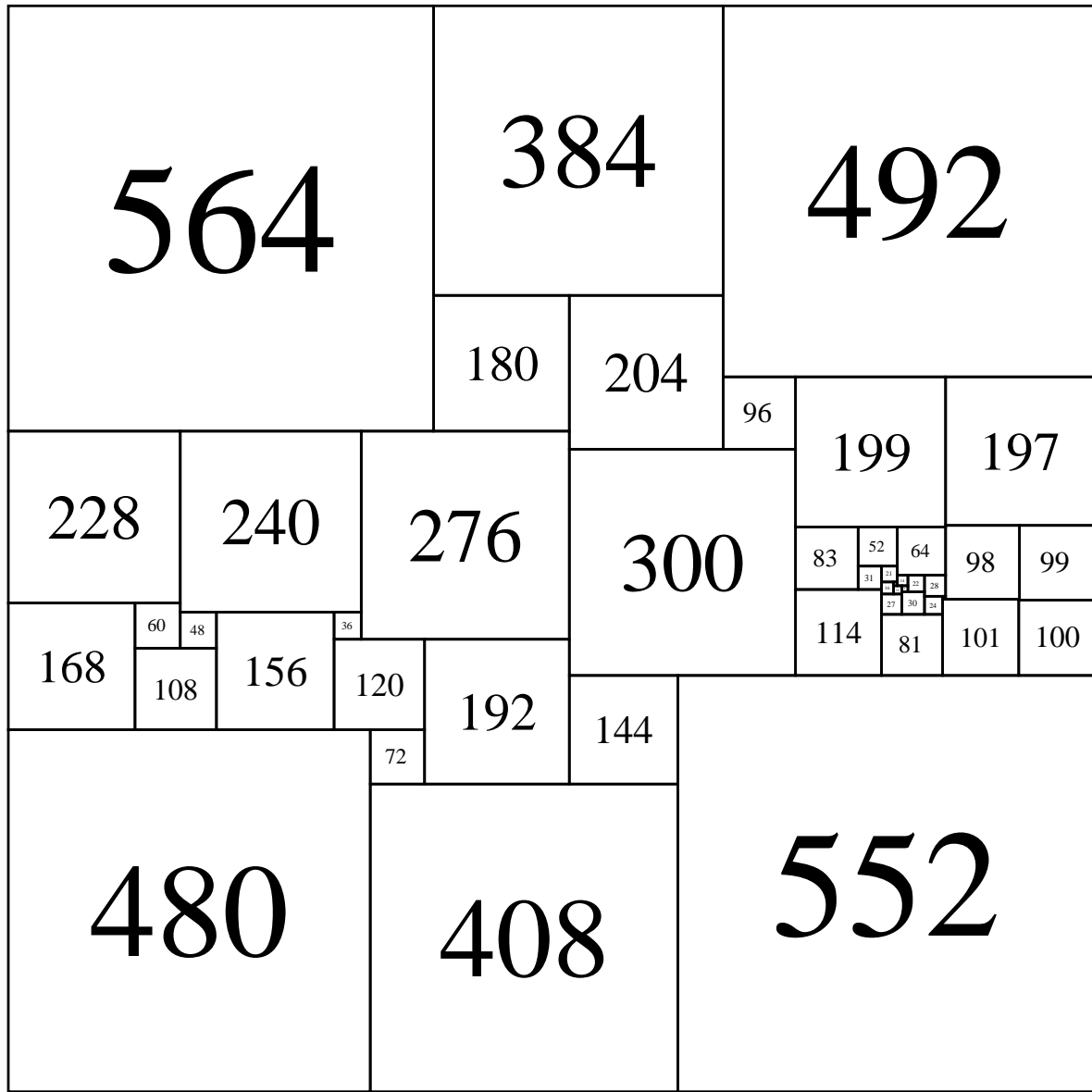
48 : 1437a (8) SEA 2012



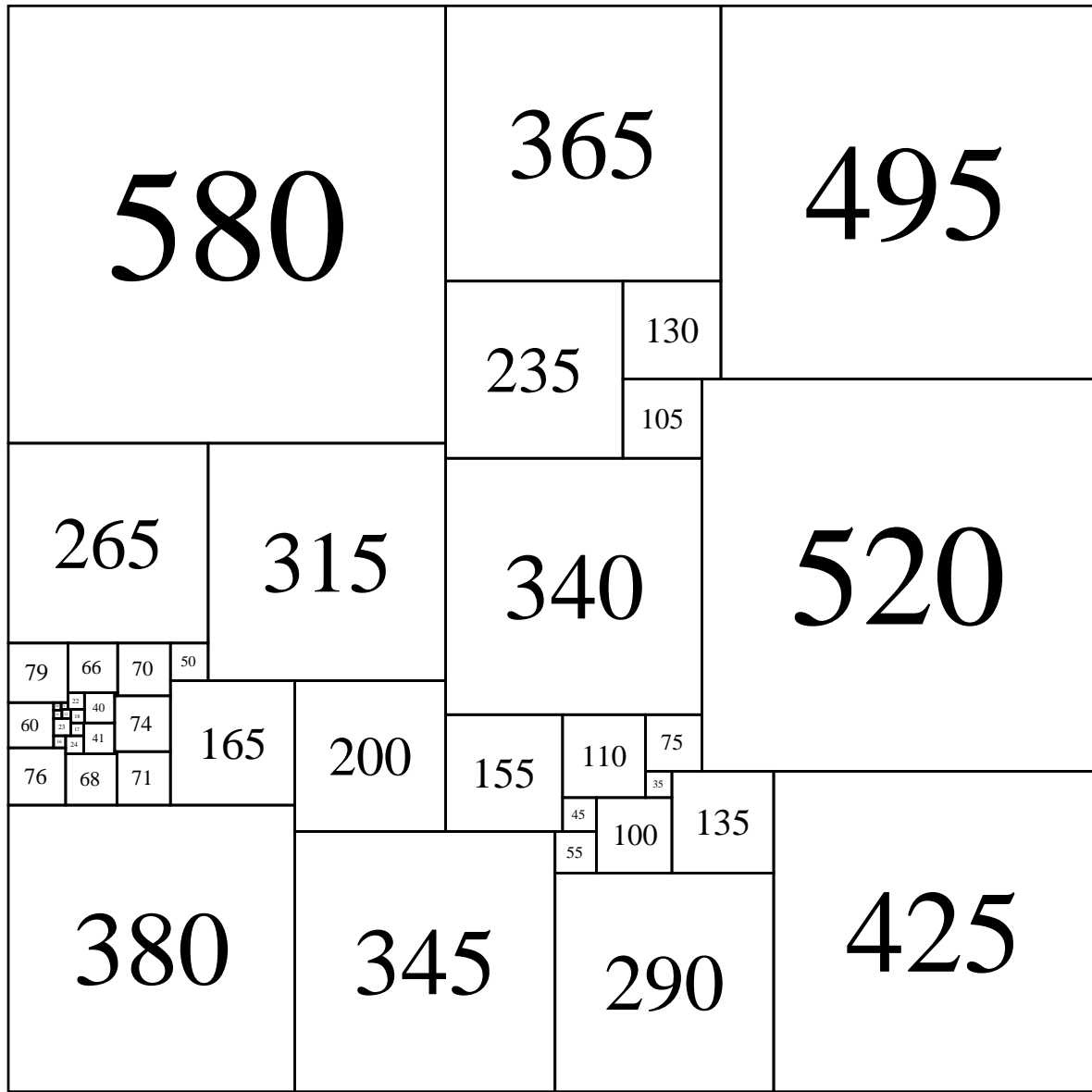
48 : 1437b (8) SEA 2012



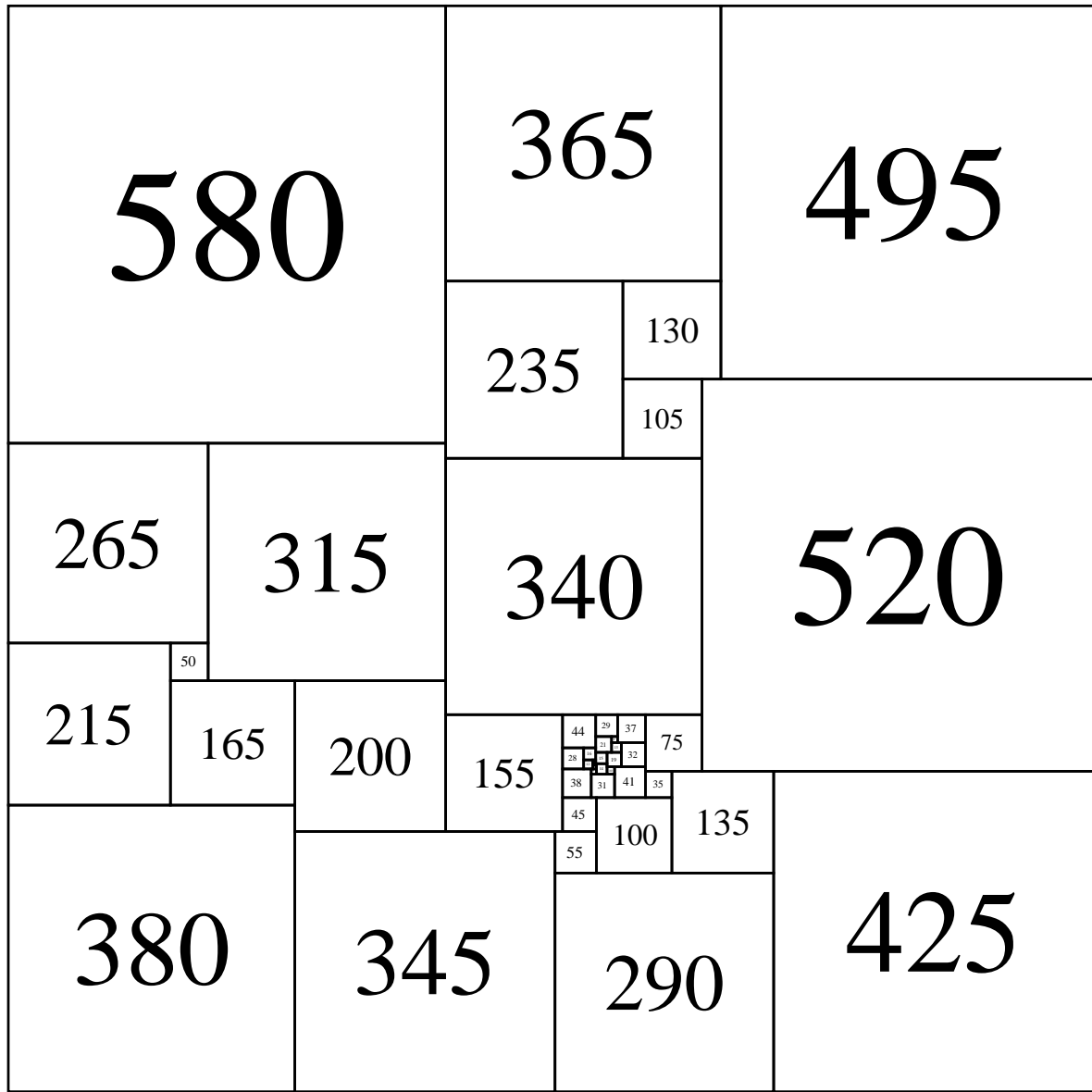
48 : 1440a (8) SEA 2012



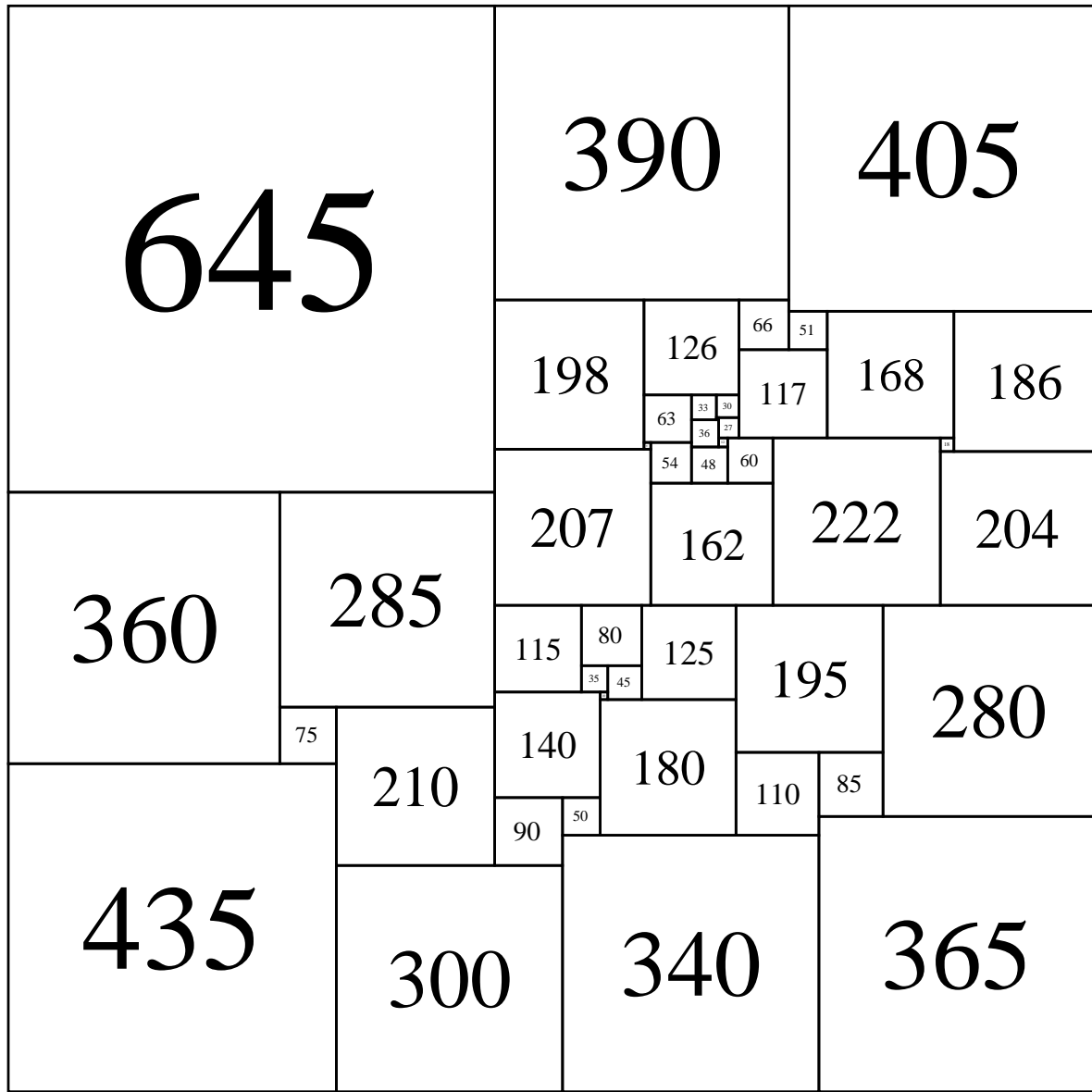
48 : 1440b (8) SEA 2012



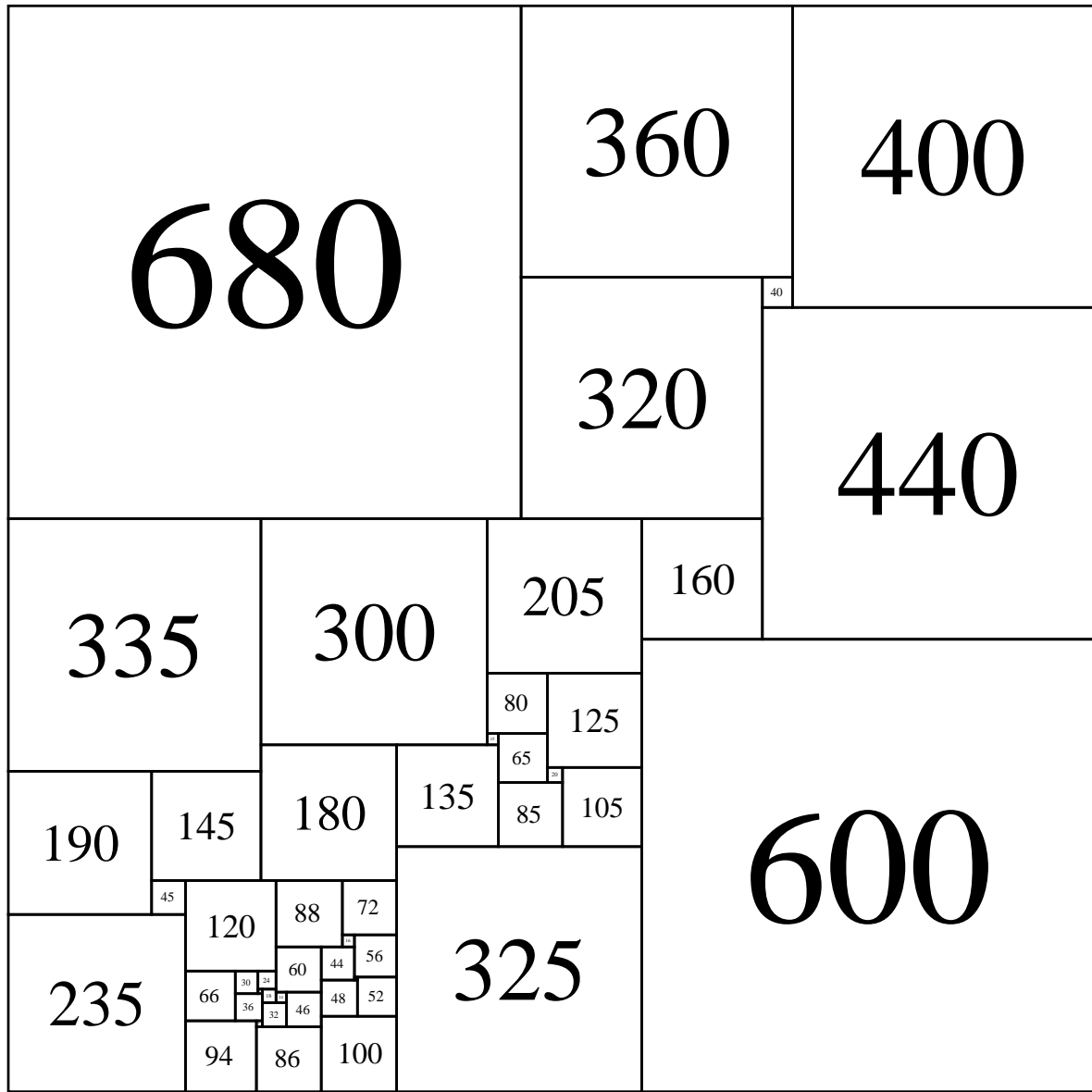
48 : 1440c (8) SEA 2012



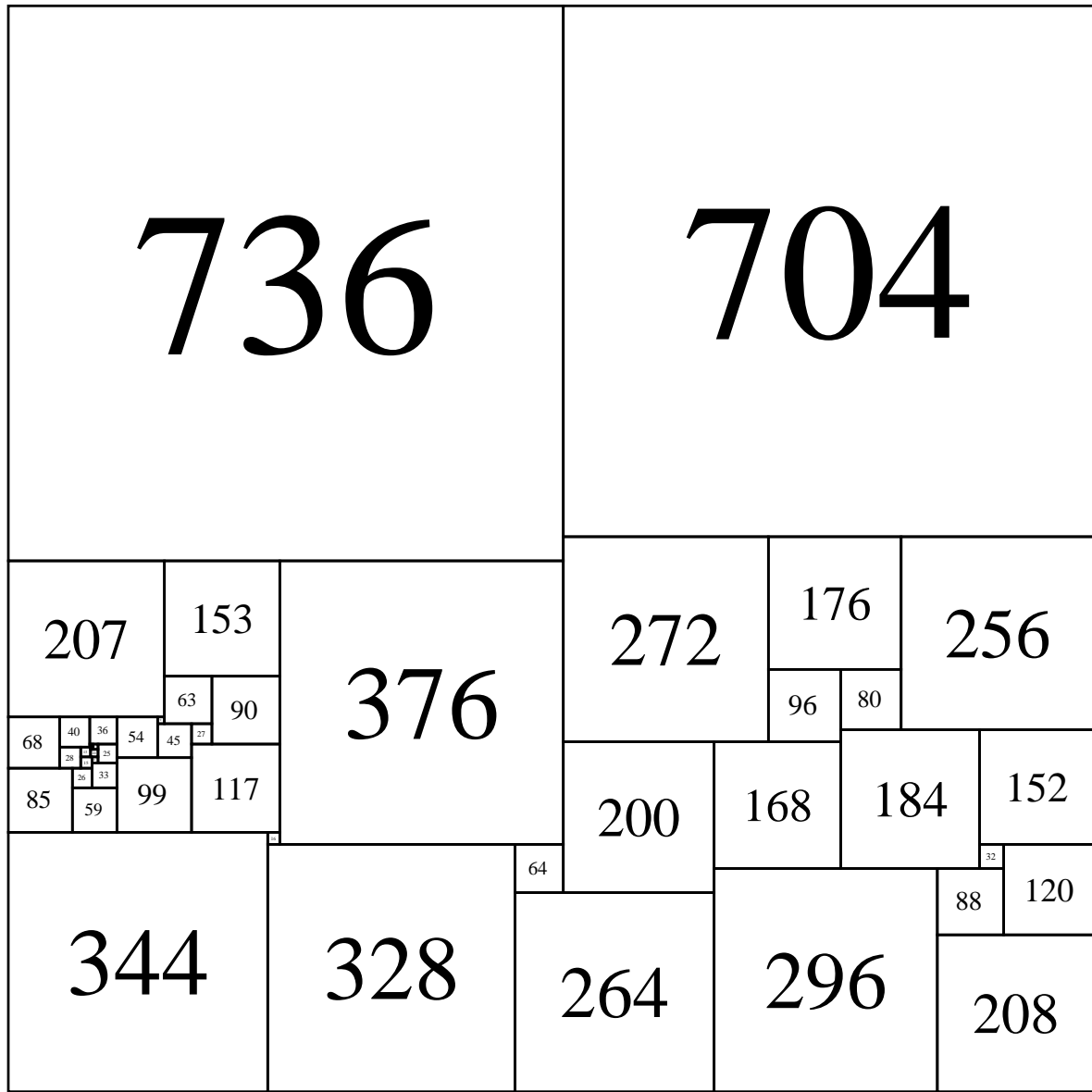
48 : 1440d (8) SEA 2012



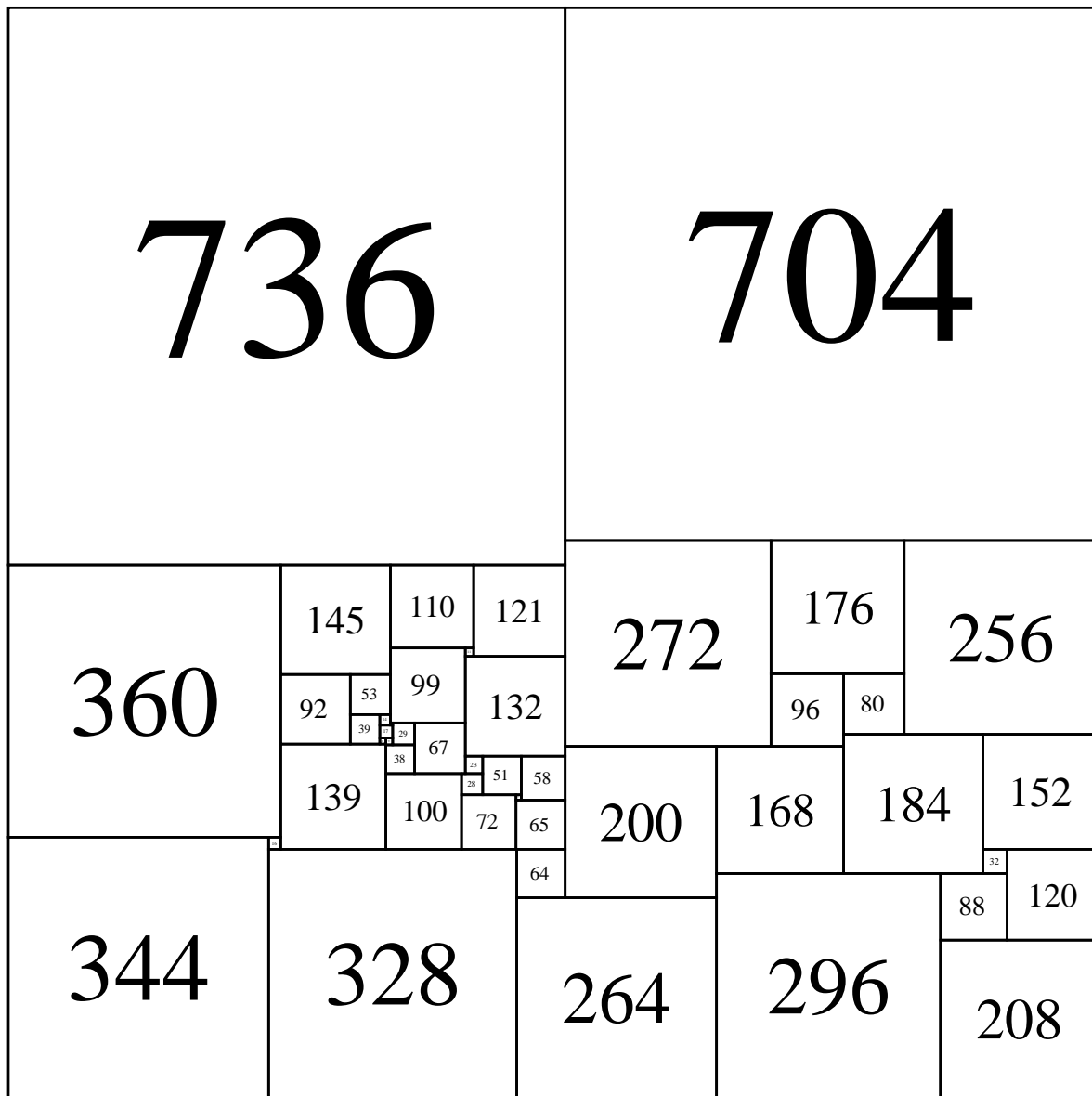
48 : 1440e (8) SEA 2012



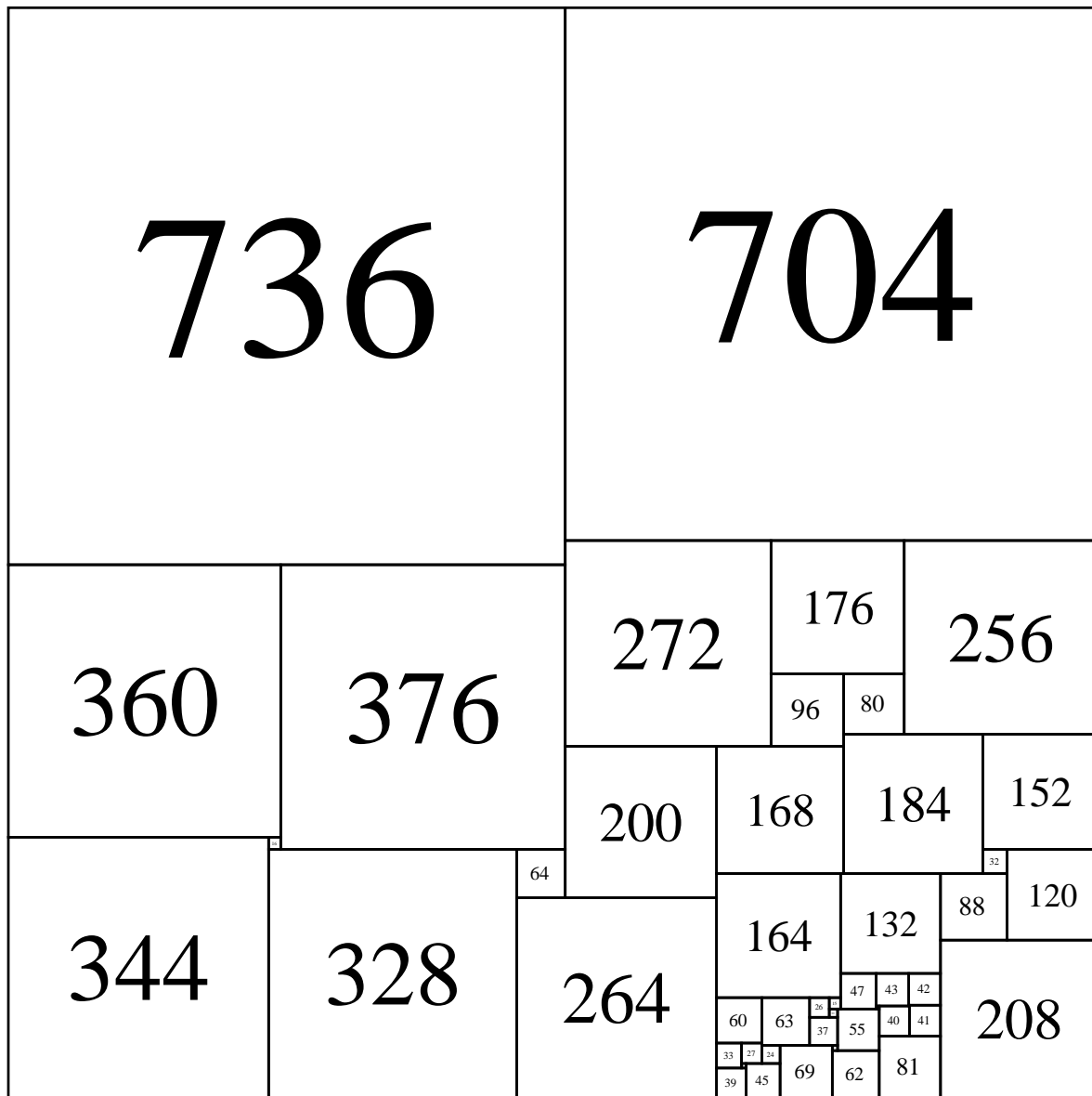
48 : 1440f (8) SEA 2012



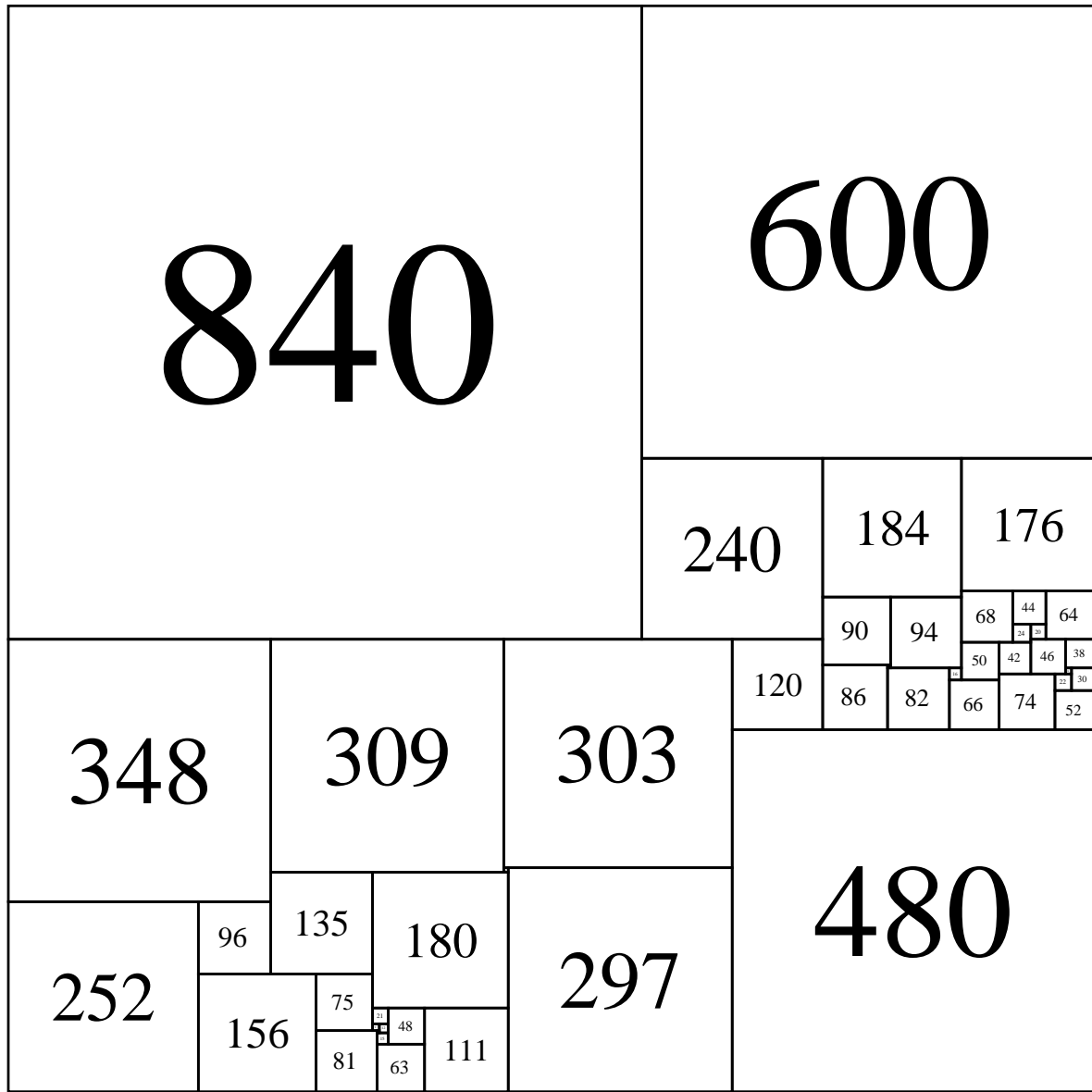
48 : 1440g (8) SEA 2012



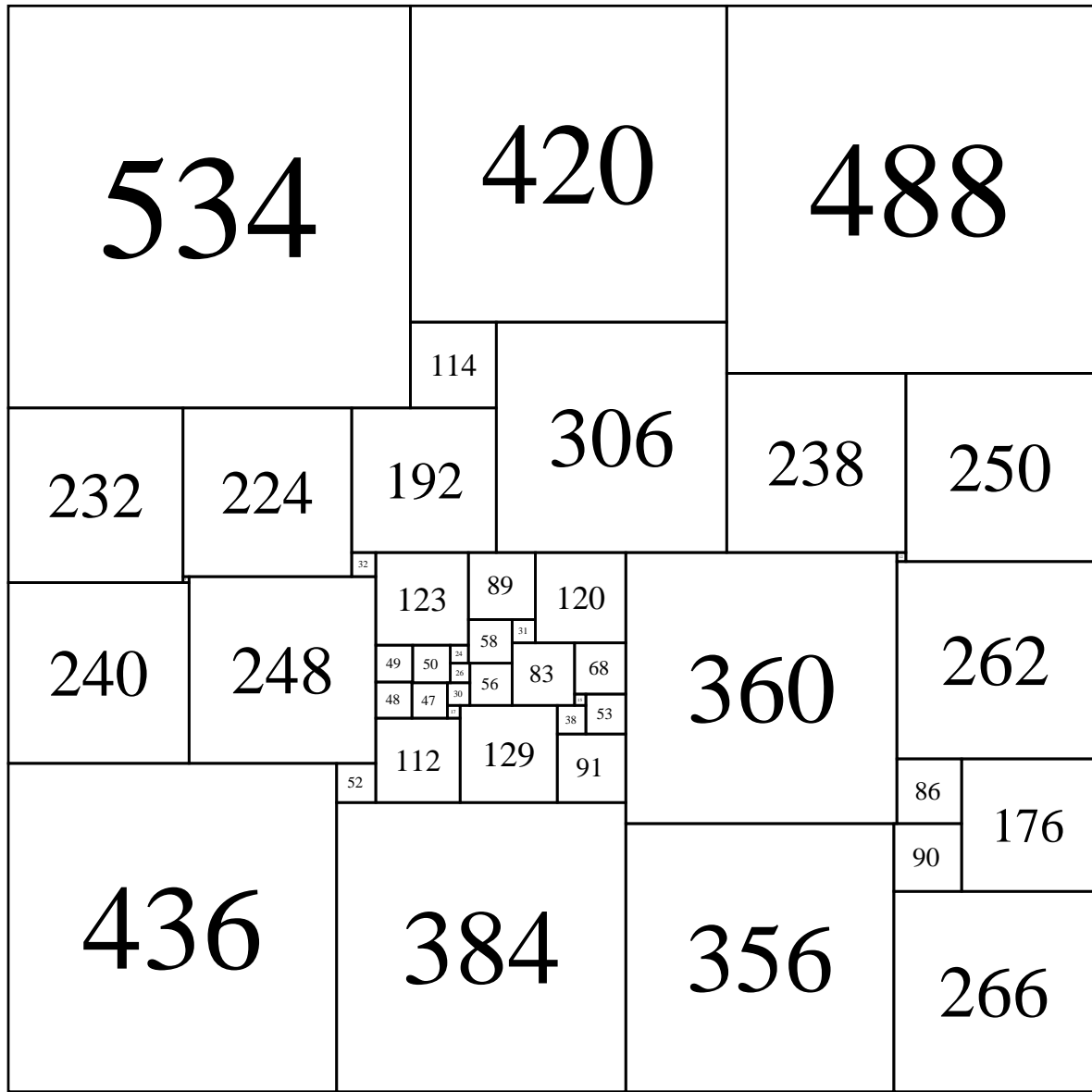
48 : 1440h (8) SEA 2012



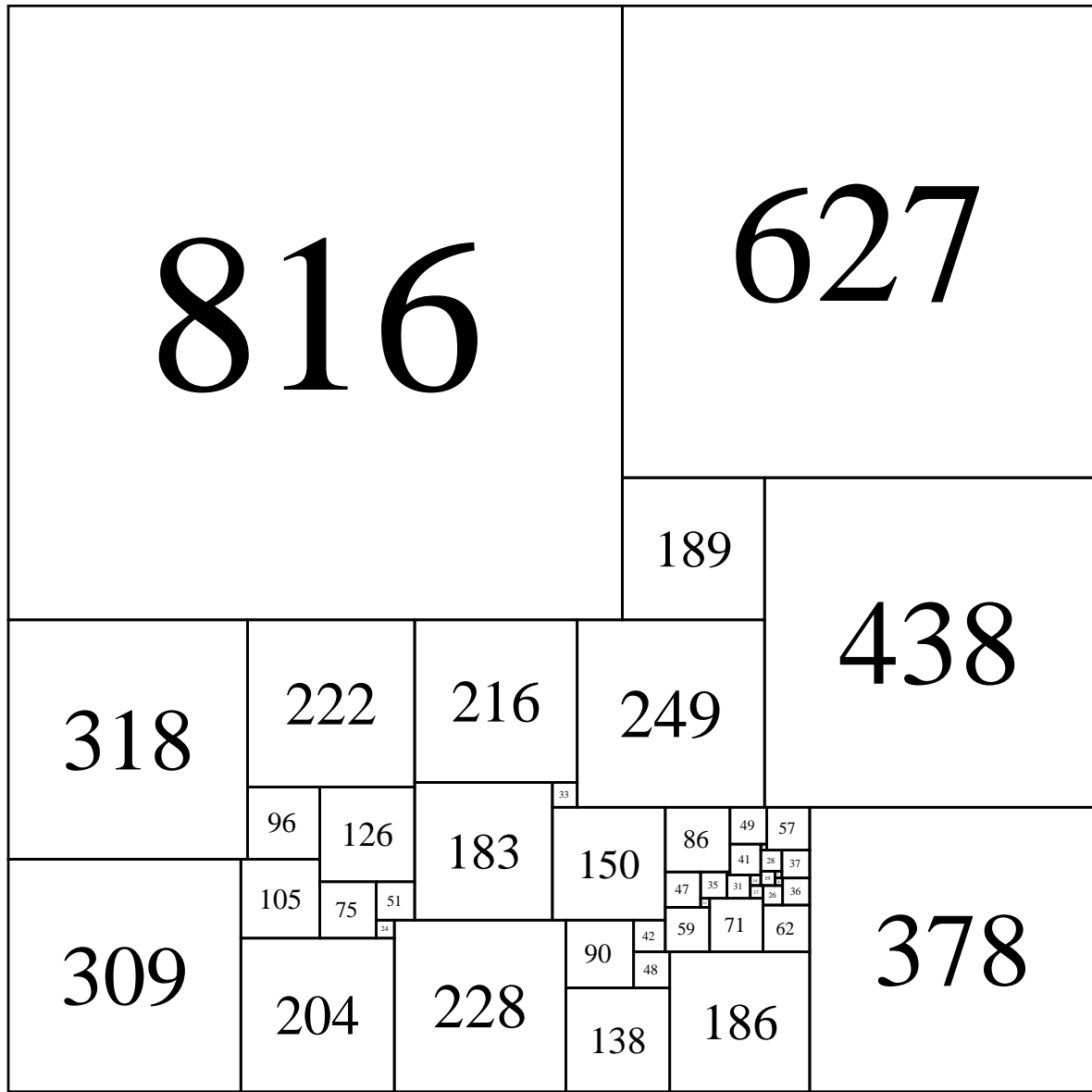
48 : 1440i (8) SEA 2012



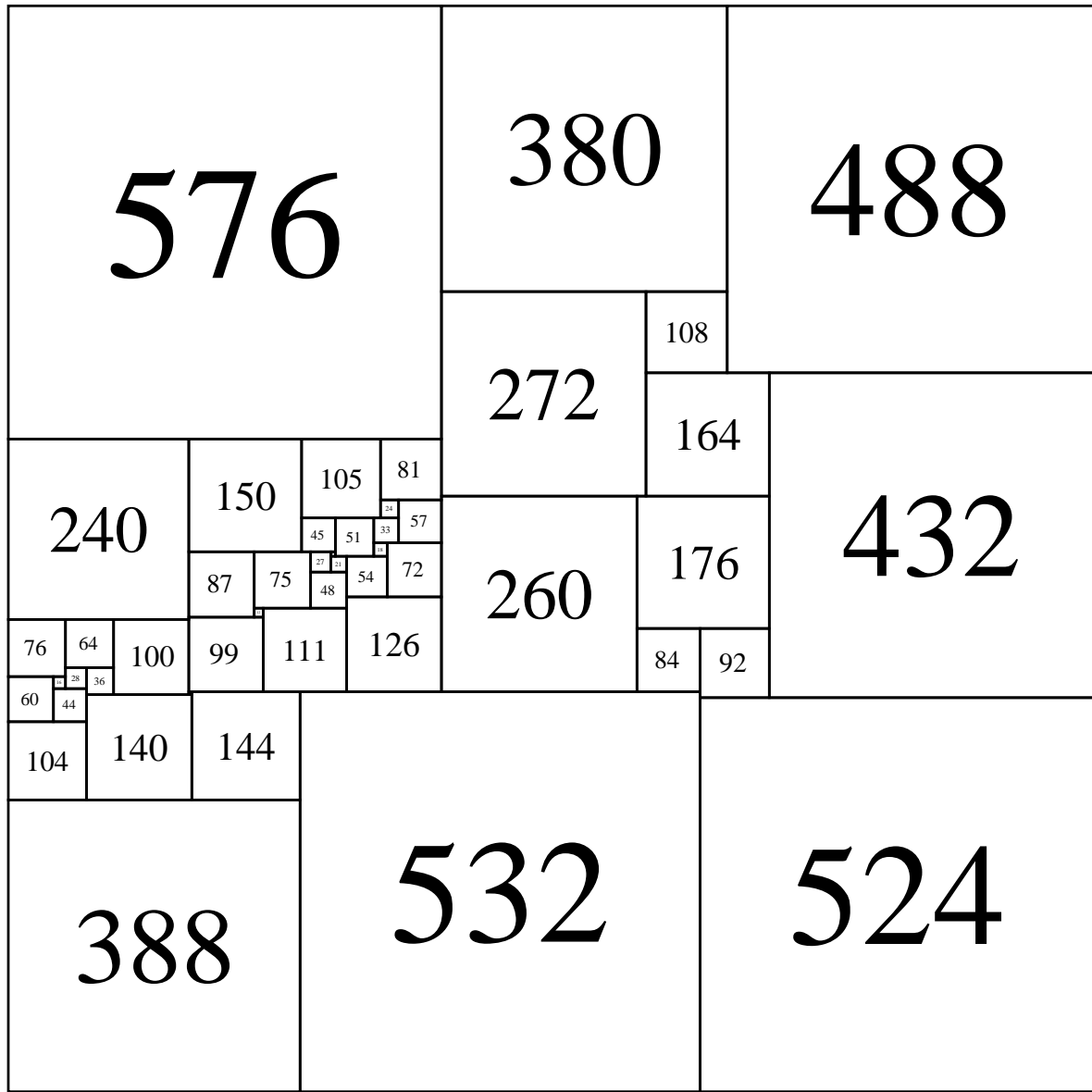
48 : 1440j (8) SEA 2012



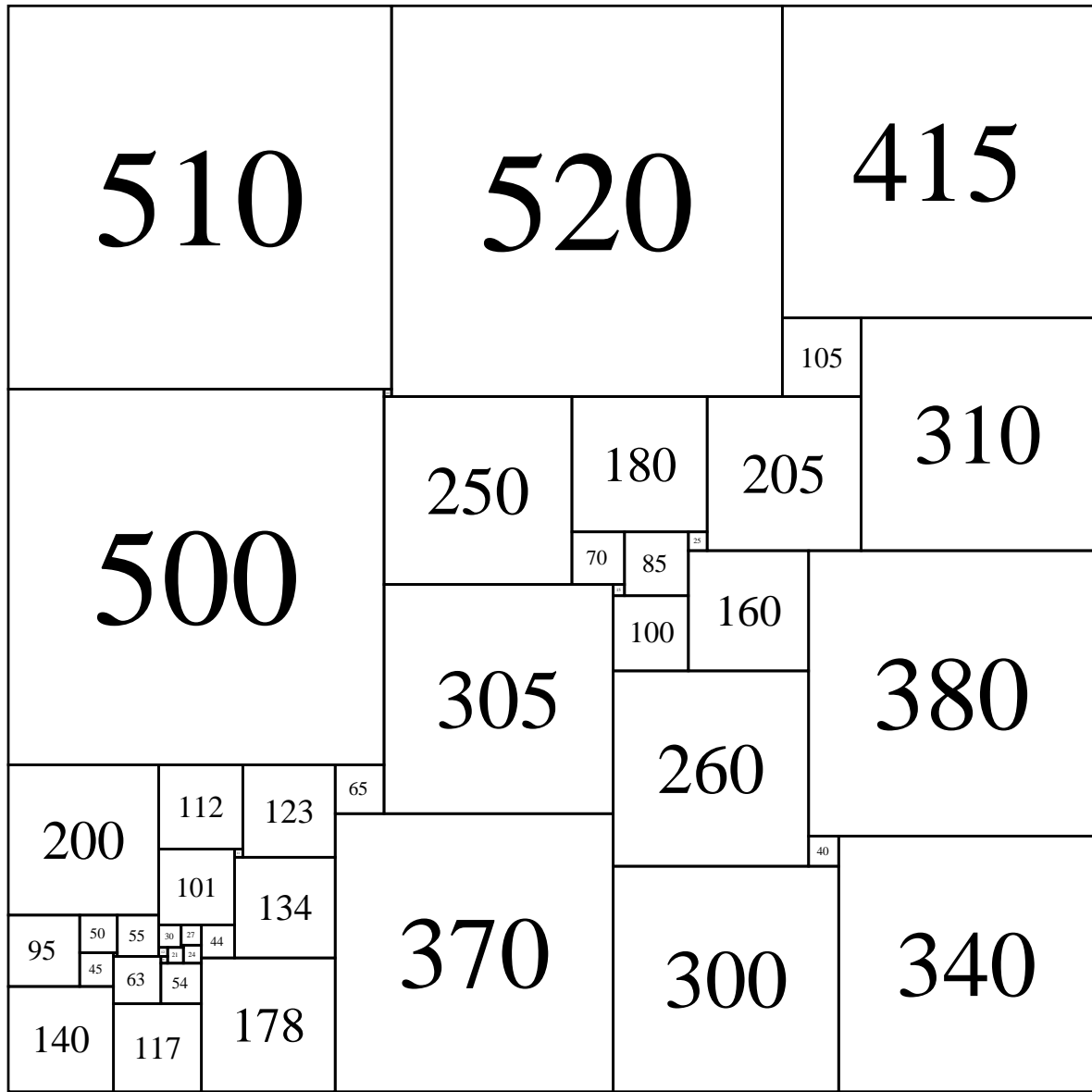
48 : 1442a (8) SEA 2012



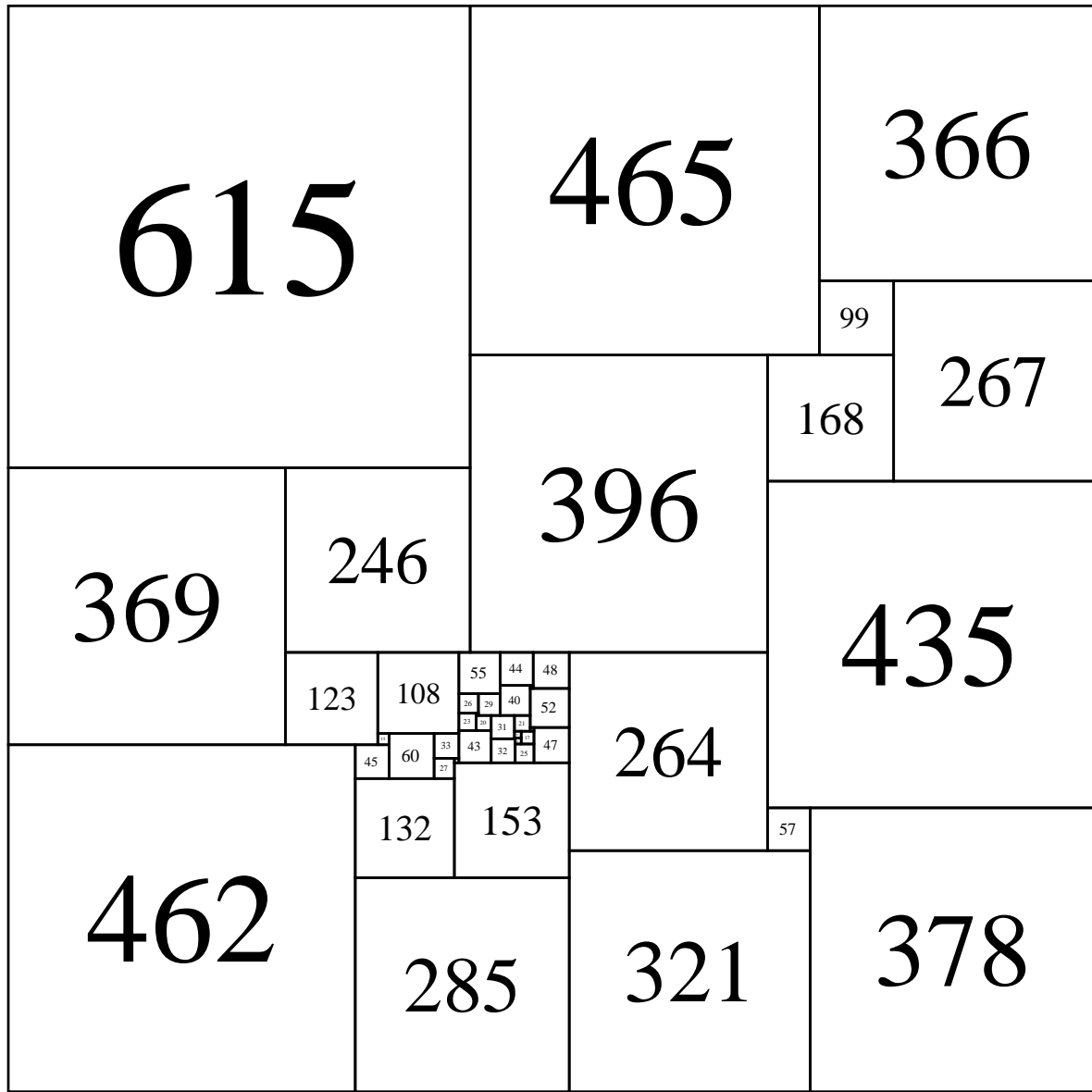
48 : 1443a (8) SEA 2012



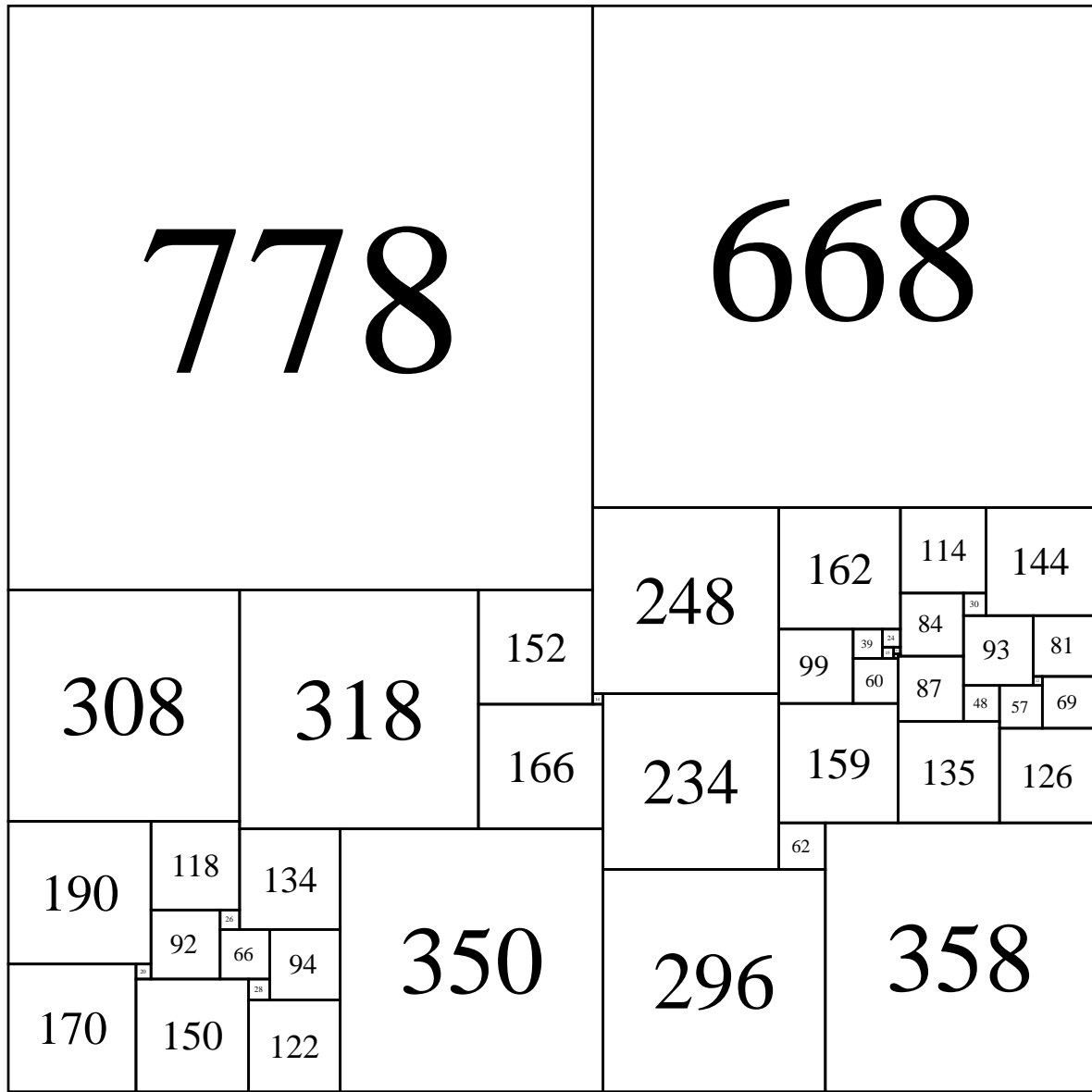
48 : 1444a (8) SEA 2012



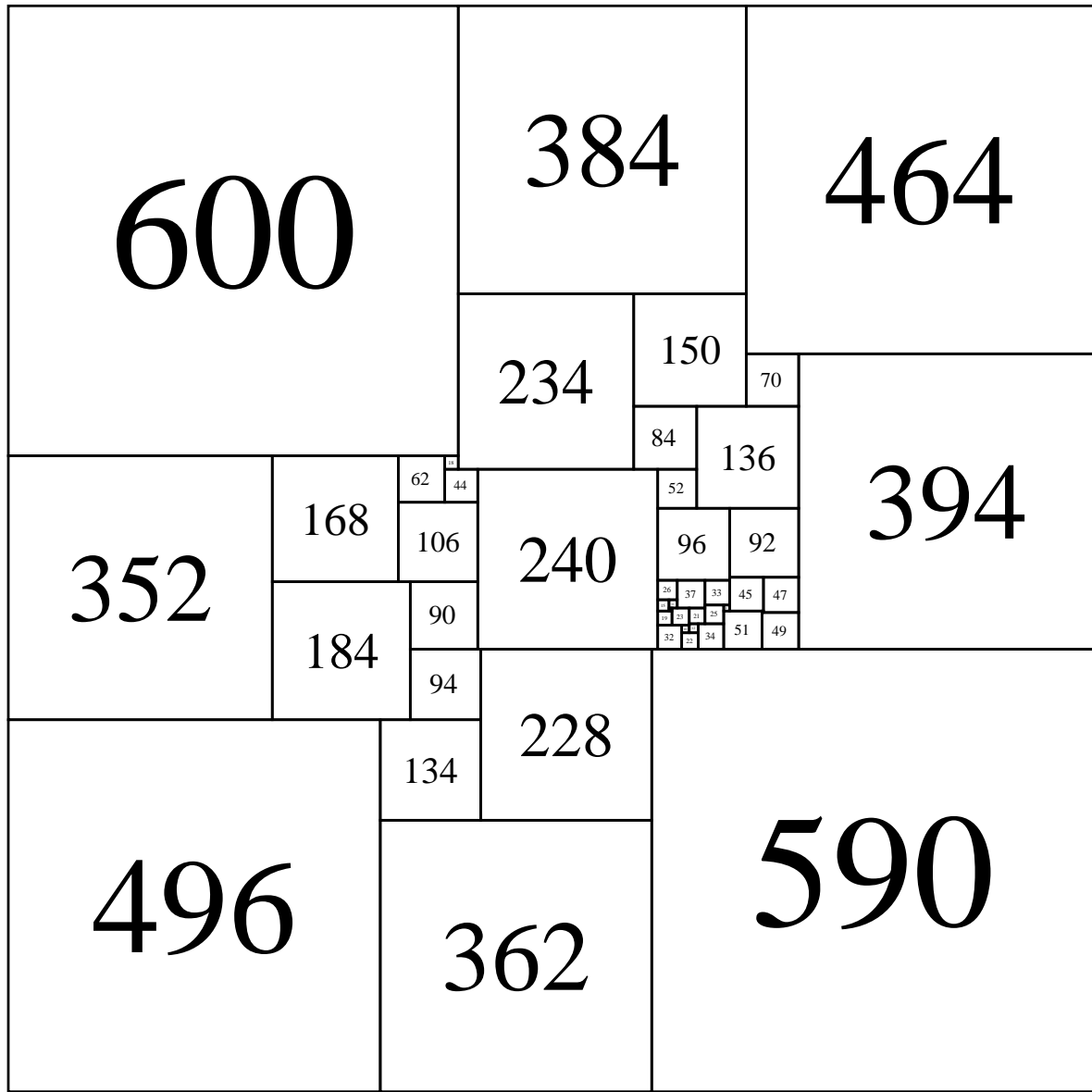
48 : 1445a (8) SEA 2012



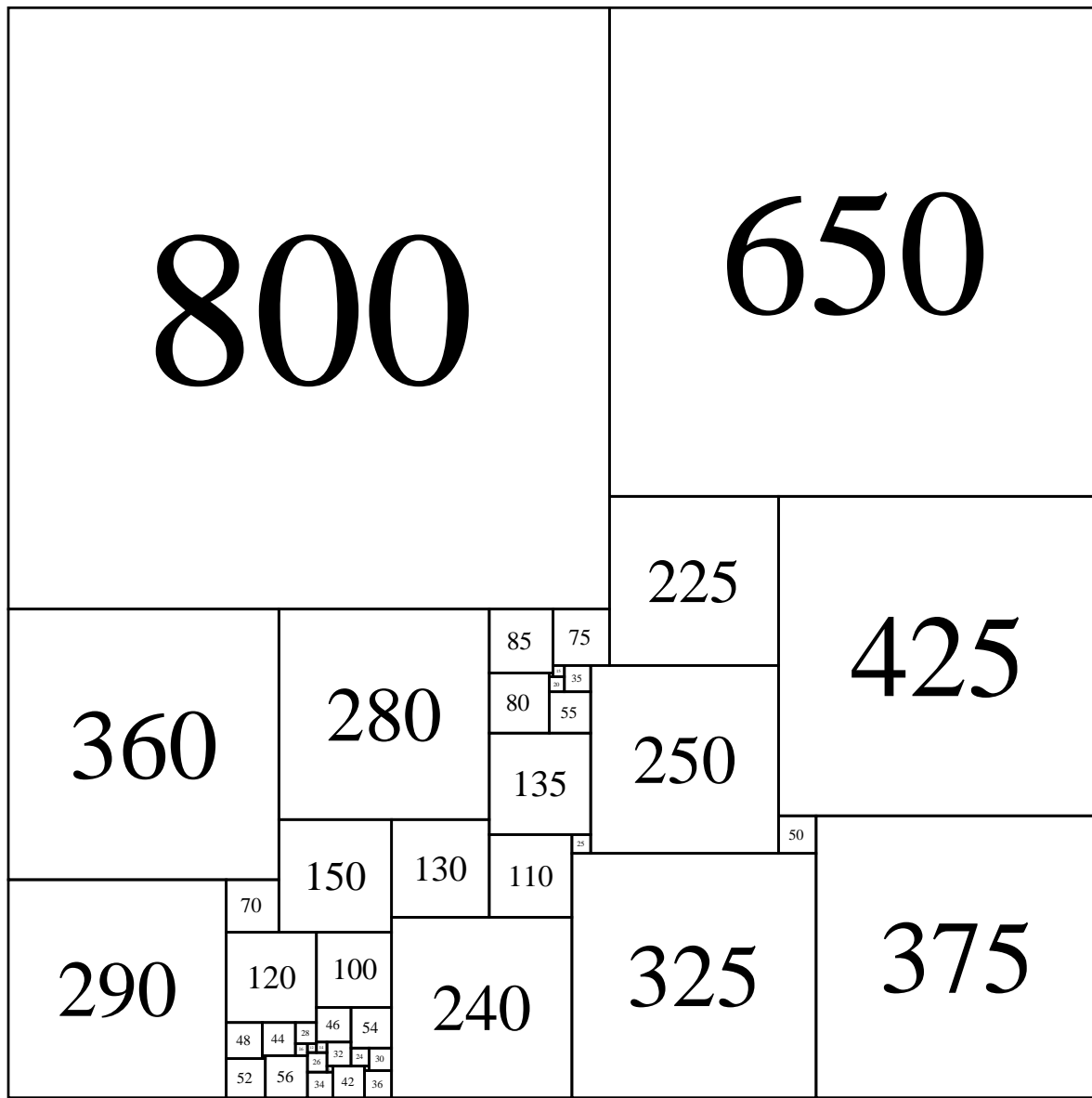
48 : 1446a (8) SEA 2012



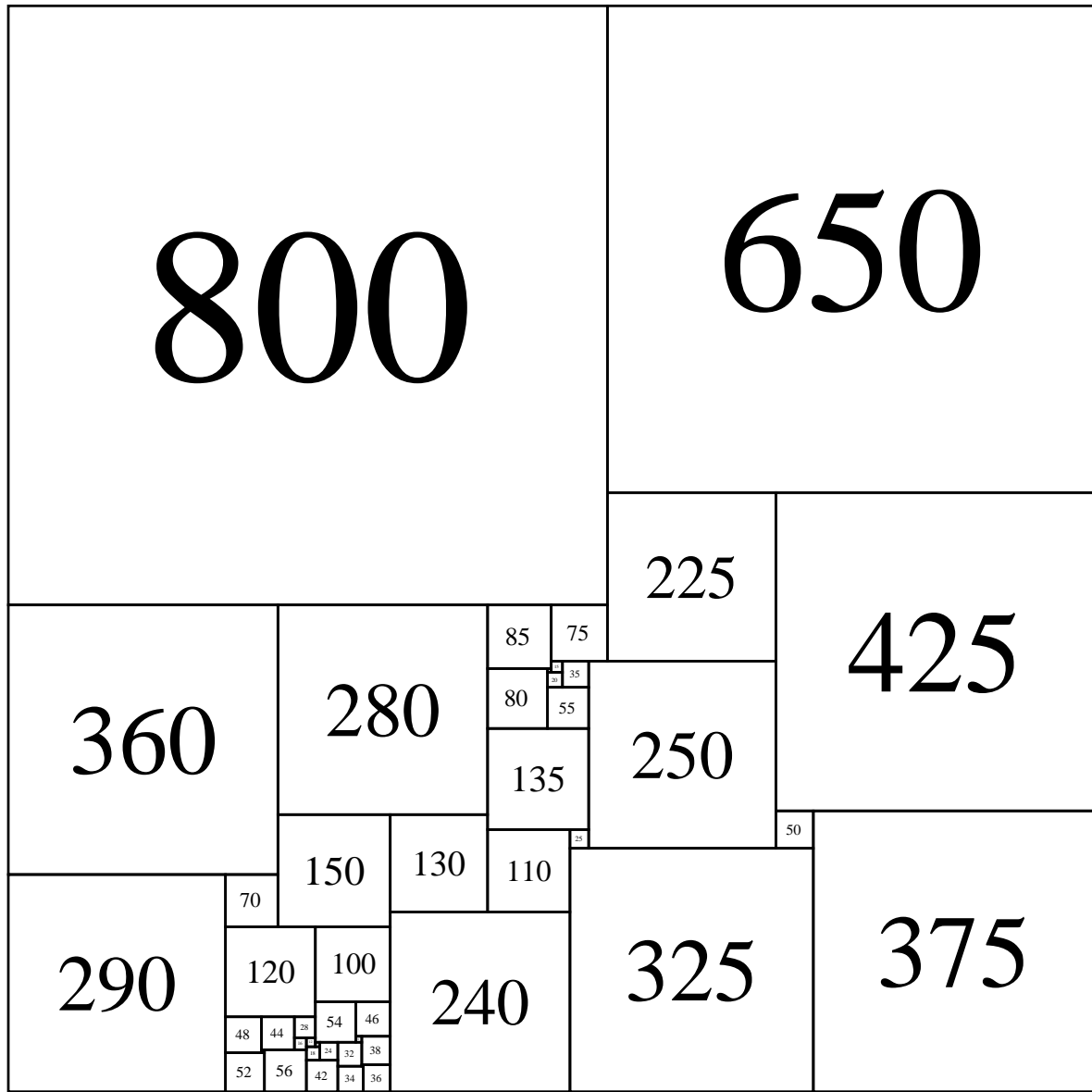
48 : 1446b (8) SEA 2012



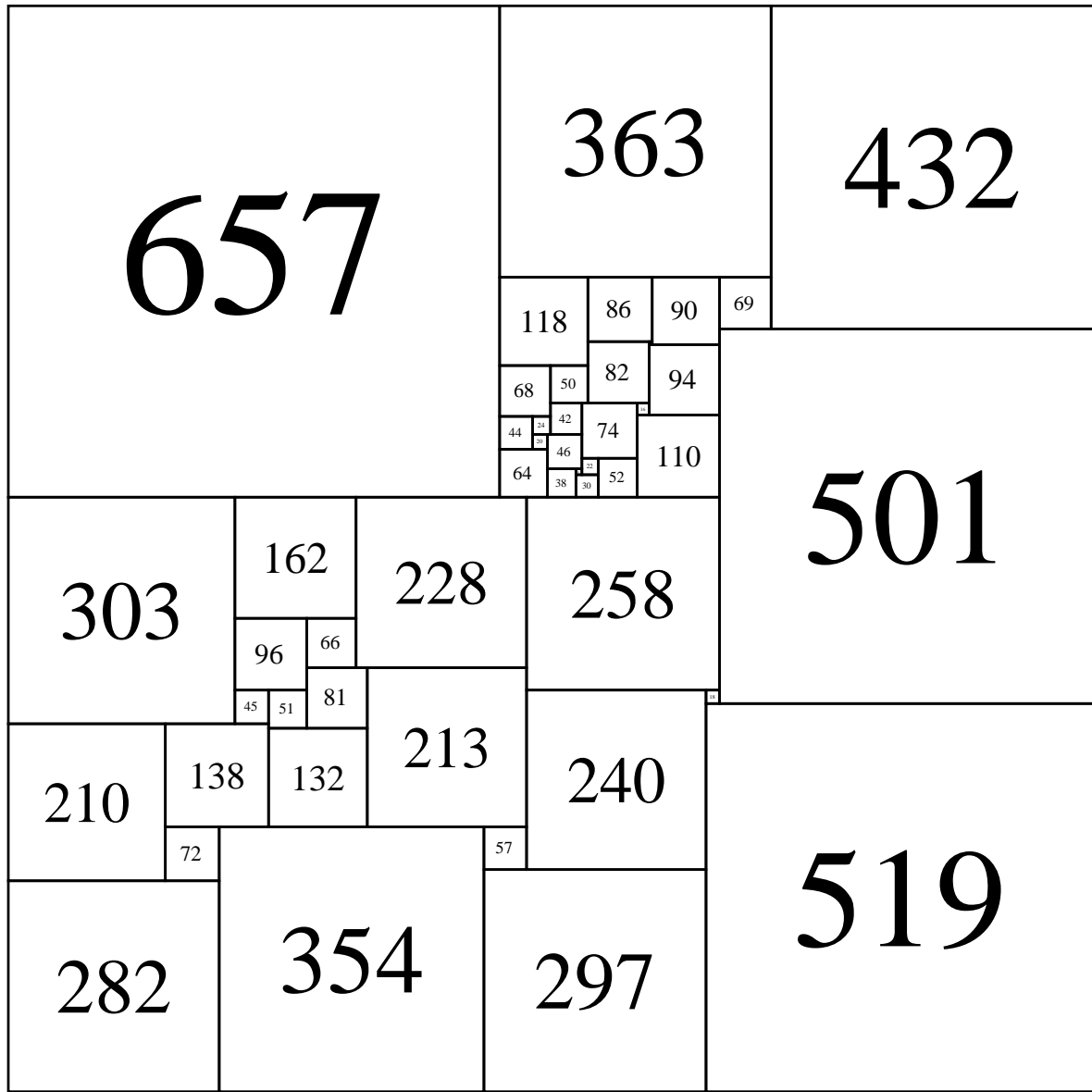
48 : 1448a (8) SEA 2012



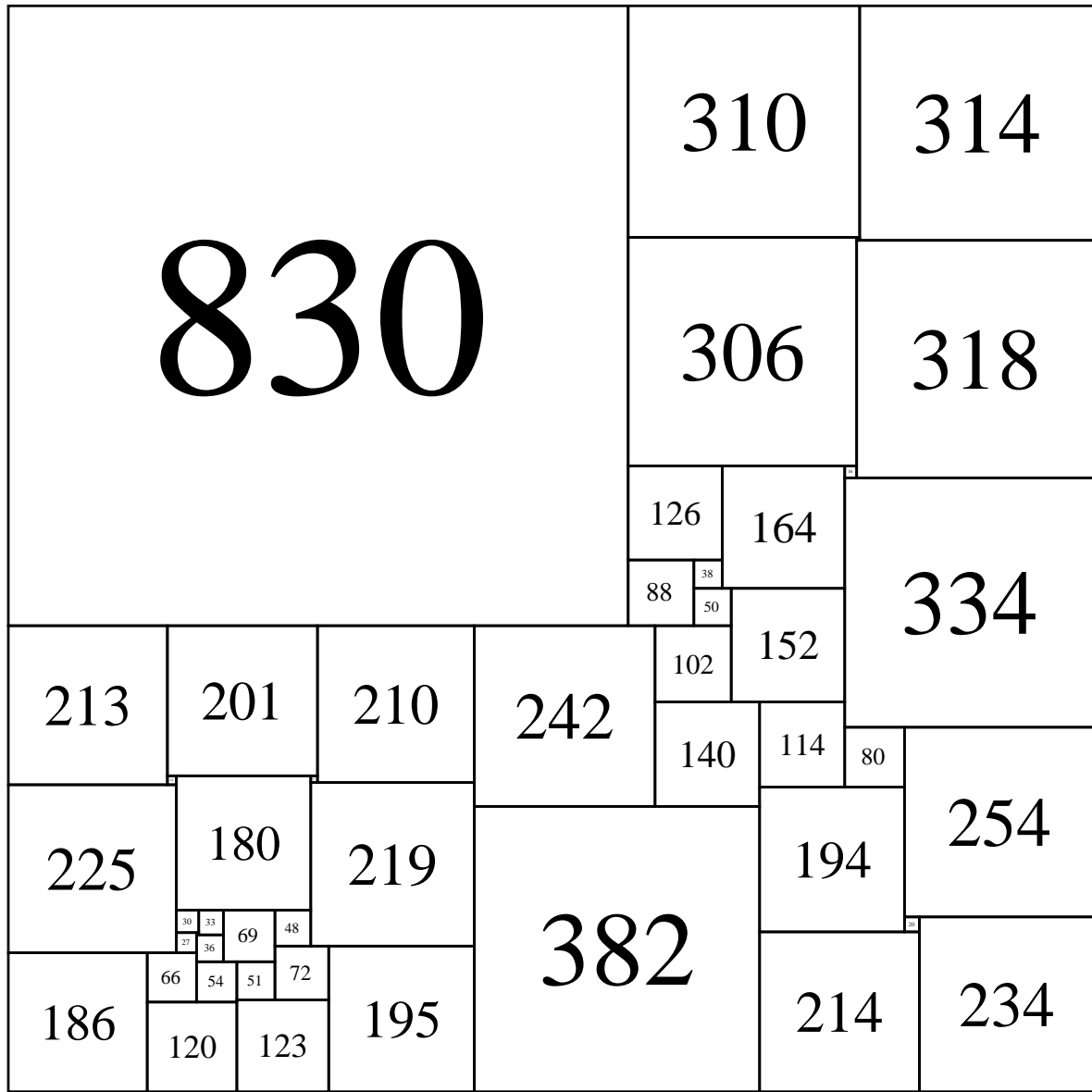
48 : 1450a (8) SEA 2012



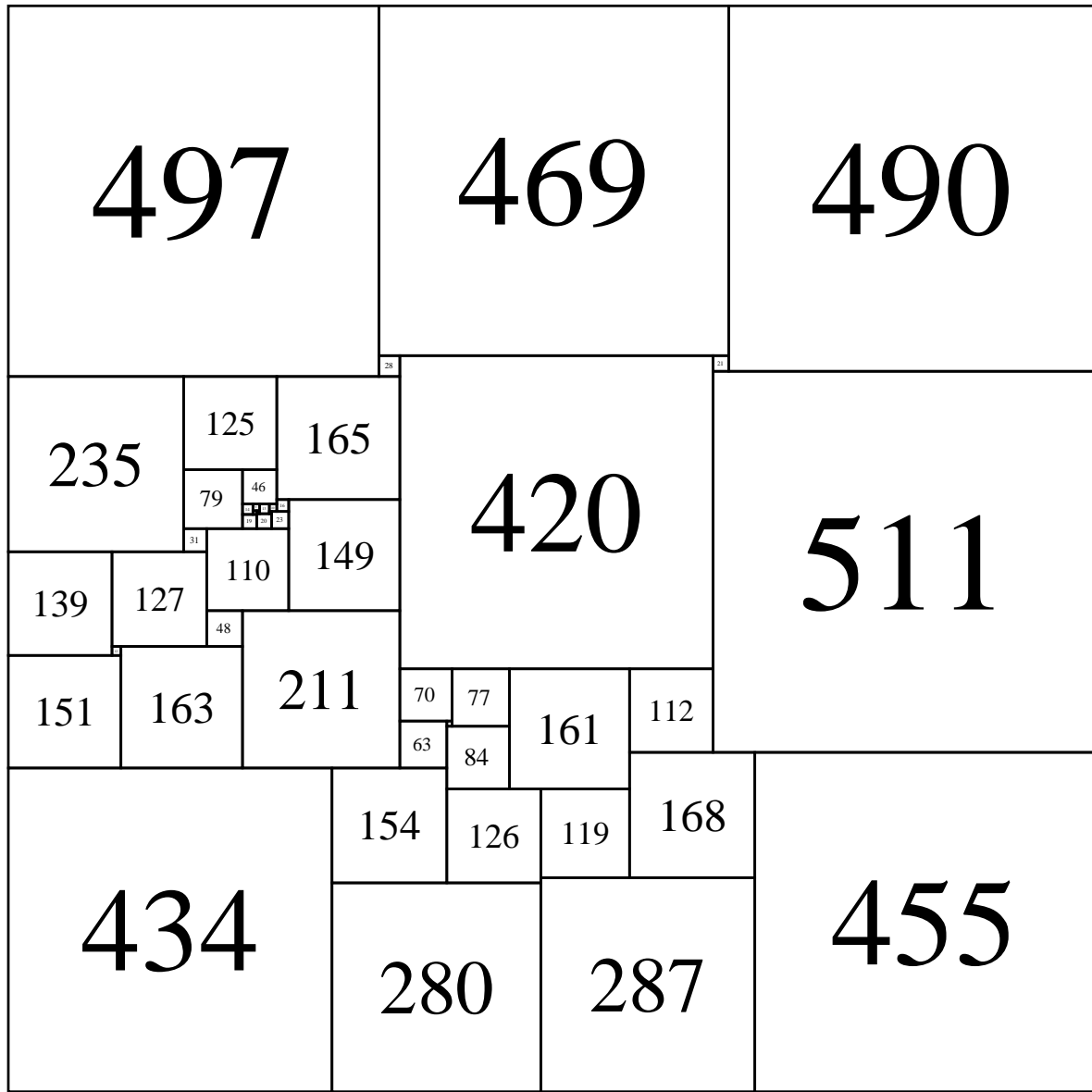
48 : 1450b (8) SEA 2012



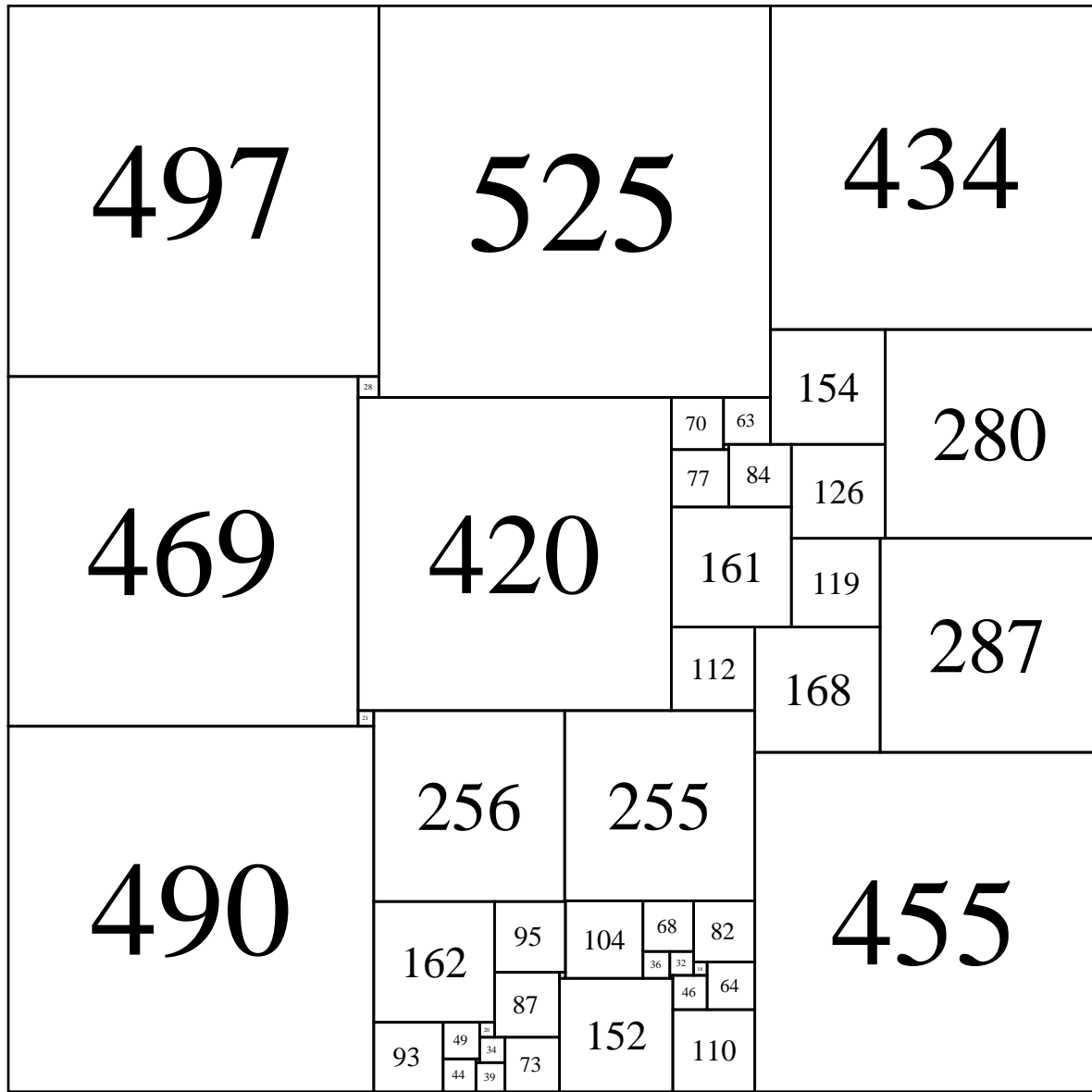
48 : 1452a (8) SEA 2012



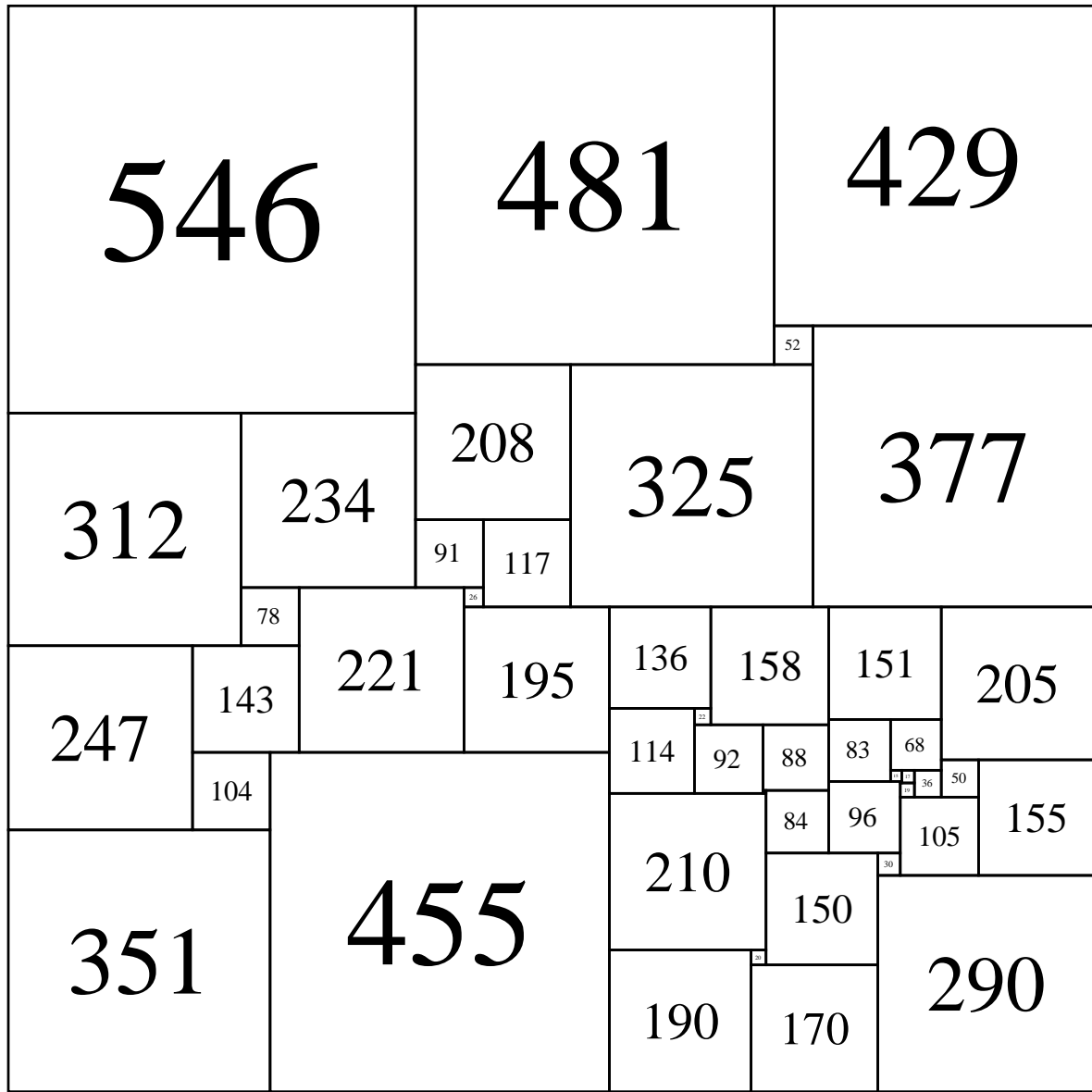
48 : 1454a (8) SEA 2012



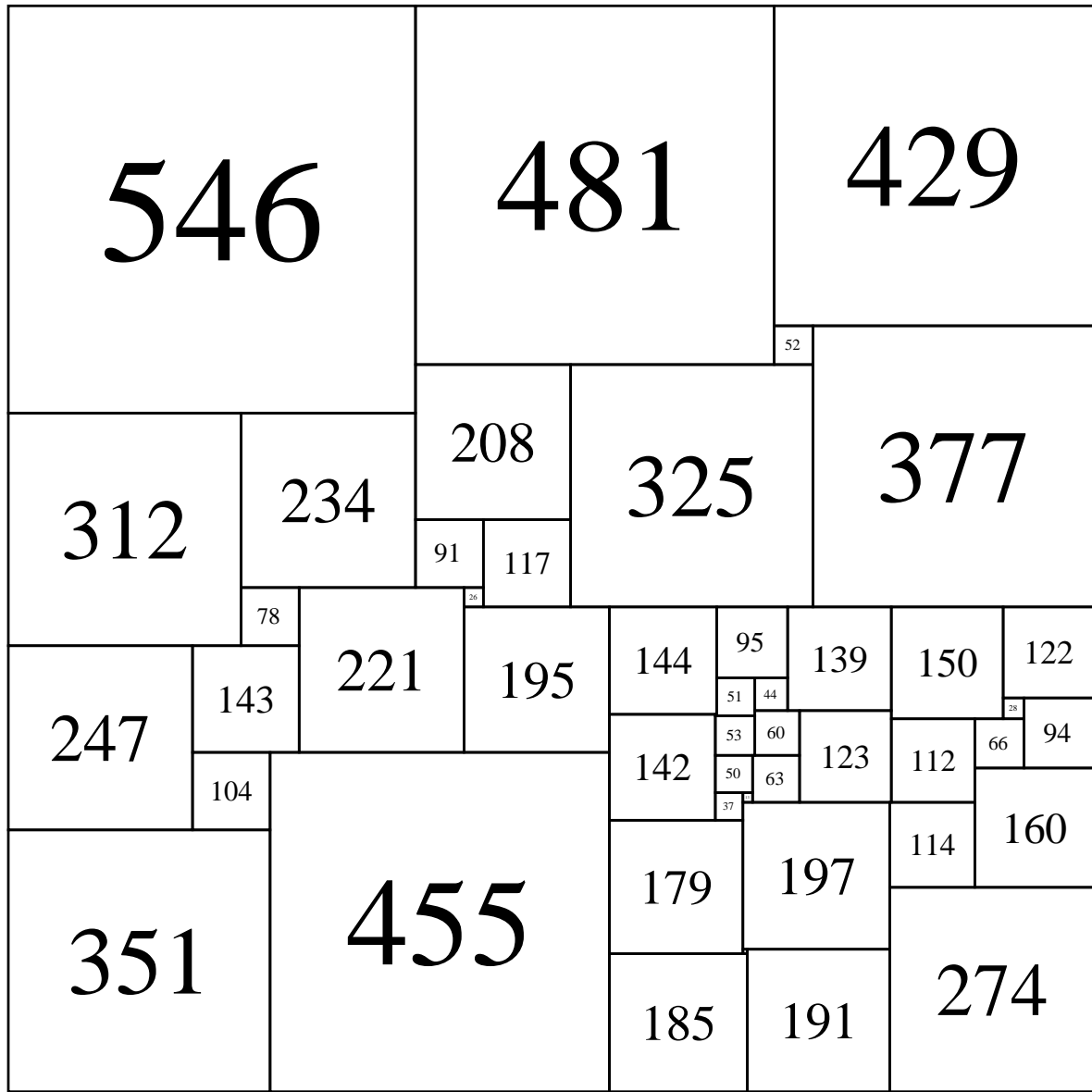
48 : 1456a (8) SEA 2012



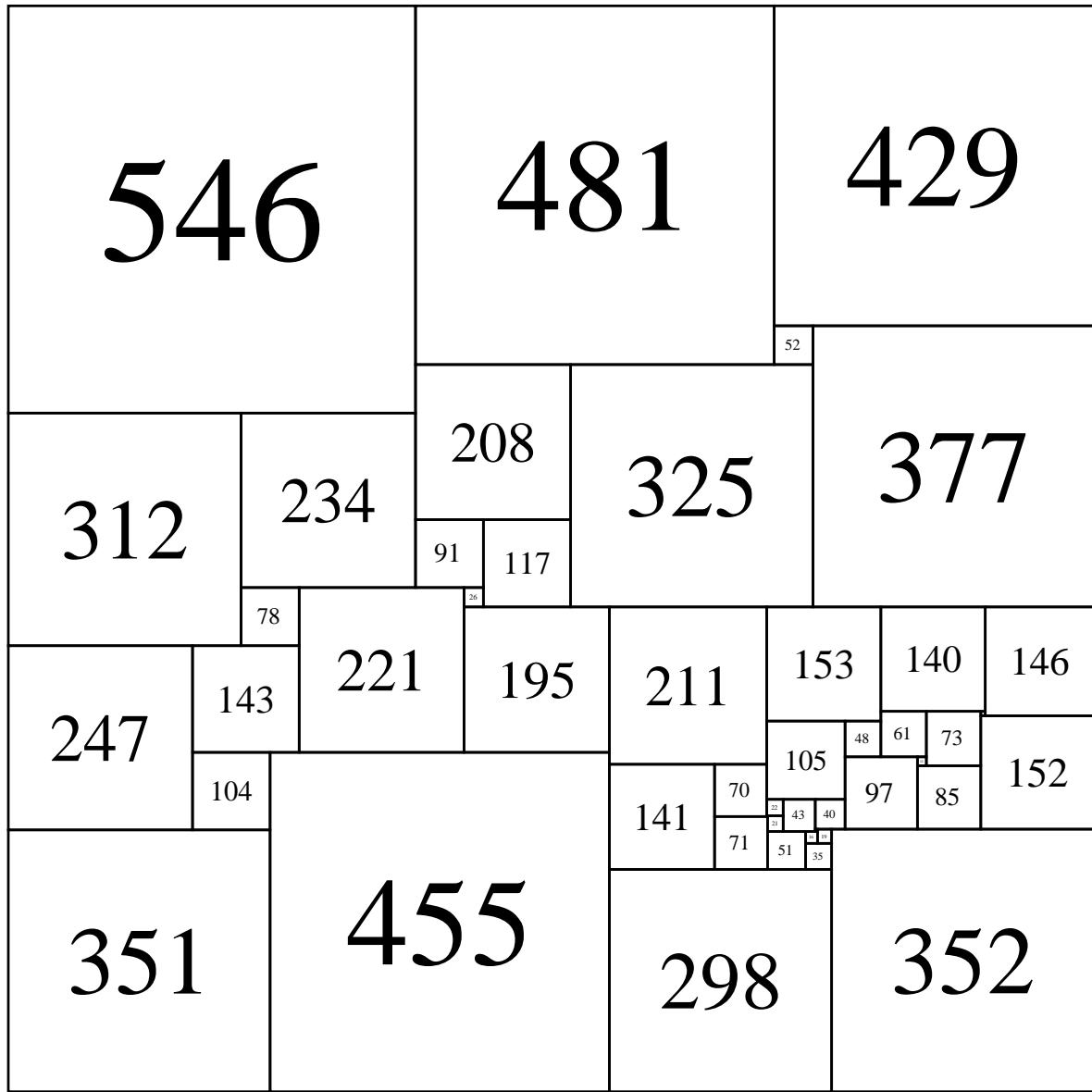
48 : 1456b (8) SEA 2012



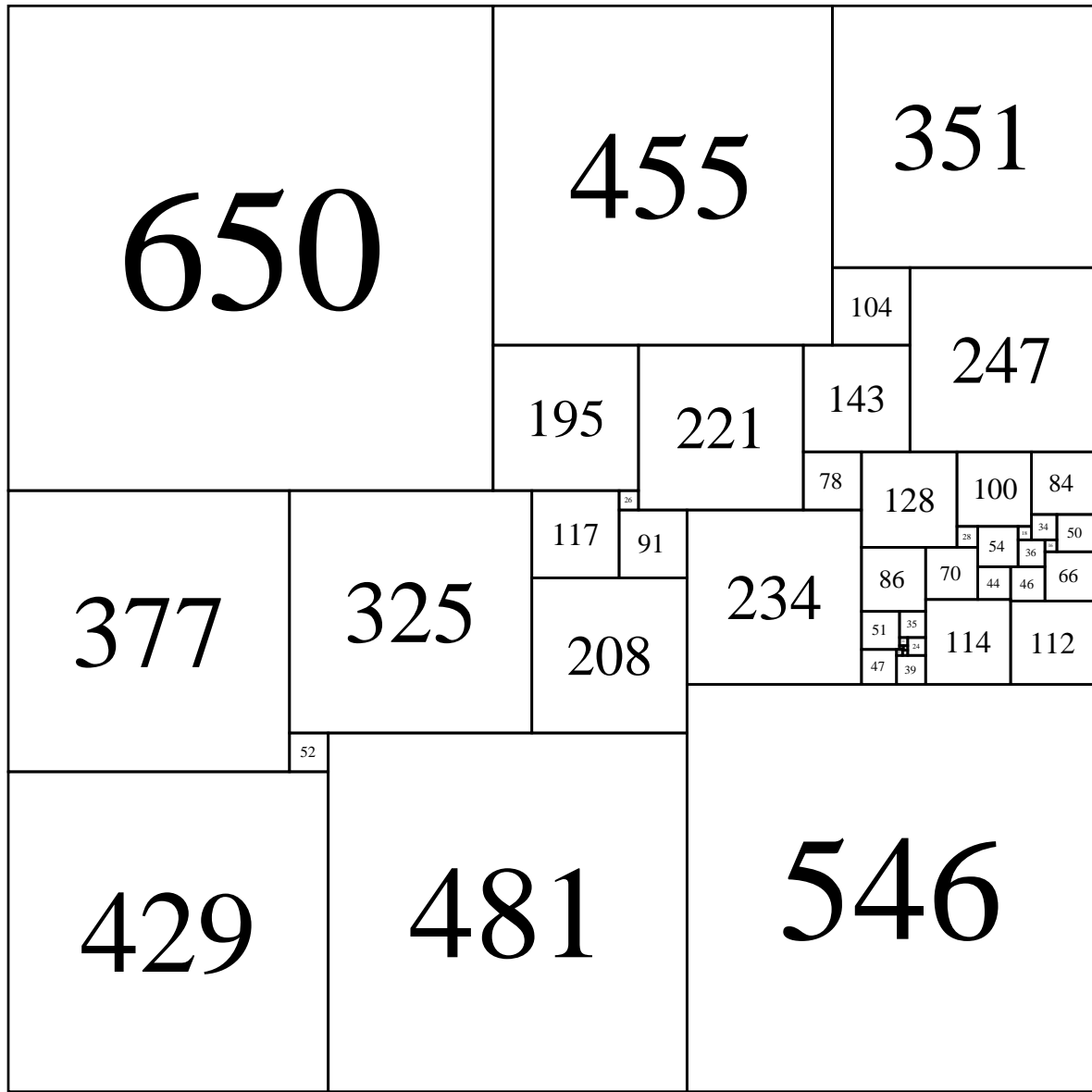
48 : 1456c (8) SEA 2012



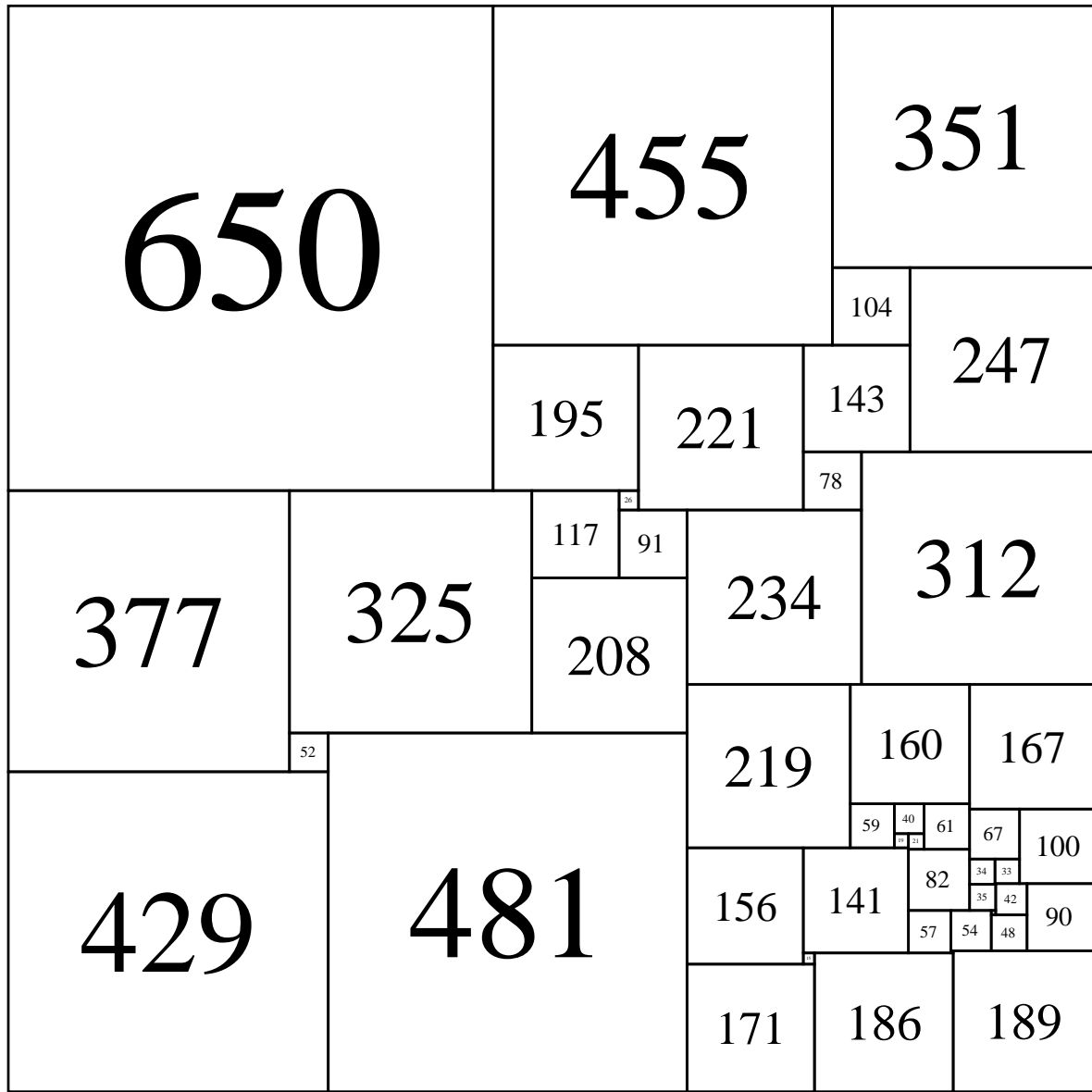
48 : 1456d (8) SEA 2012



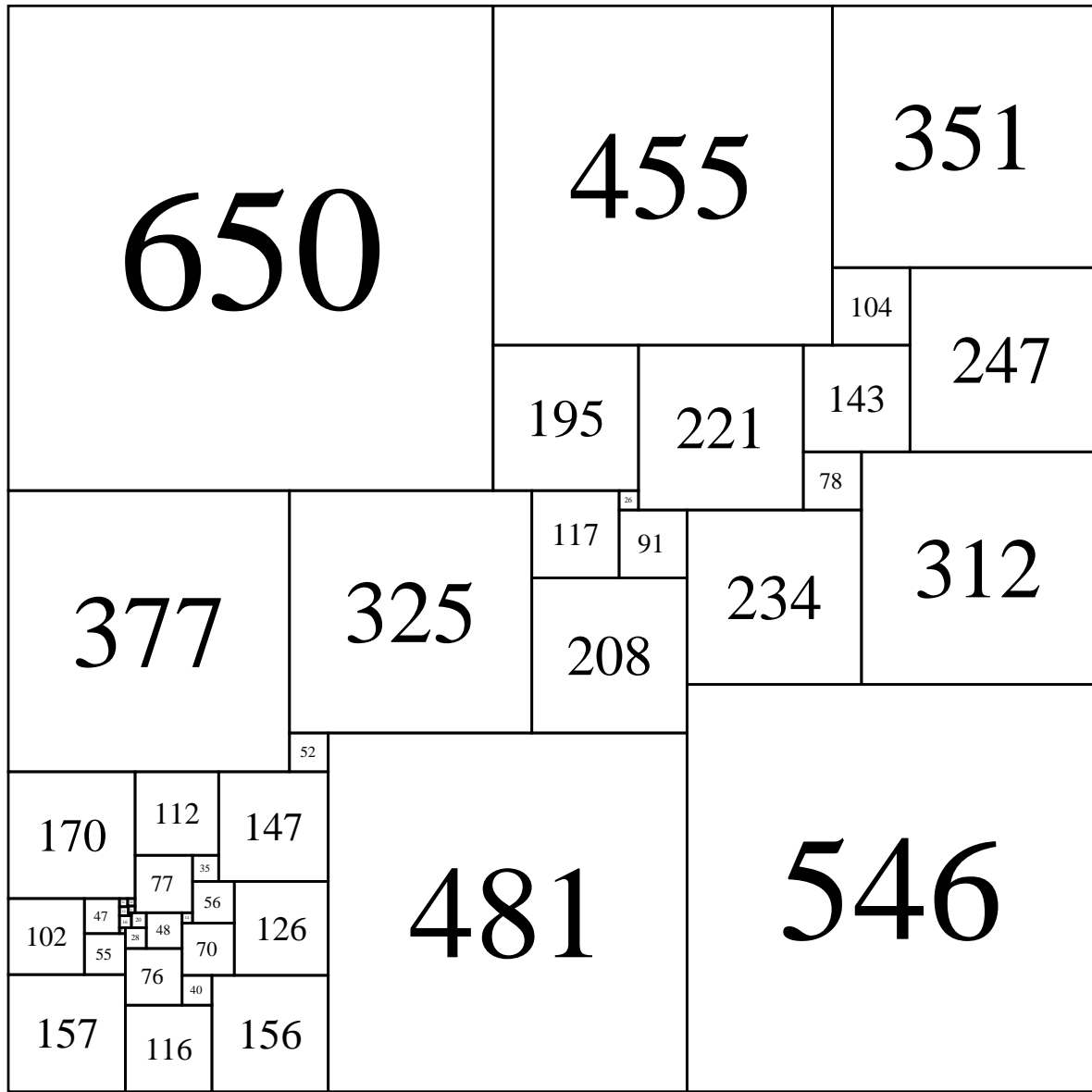
48 : 1456e (8) SEA 2012



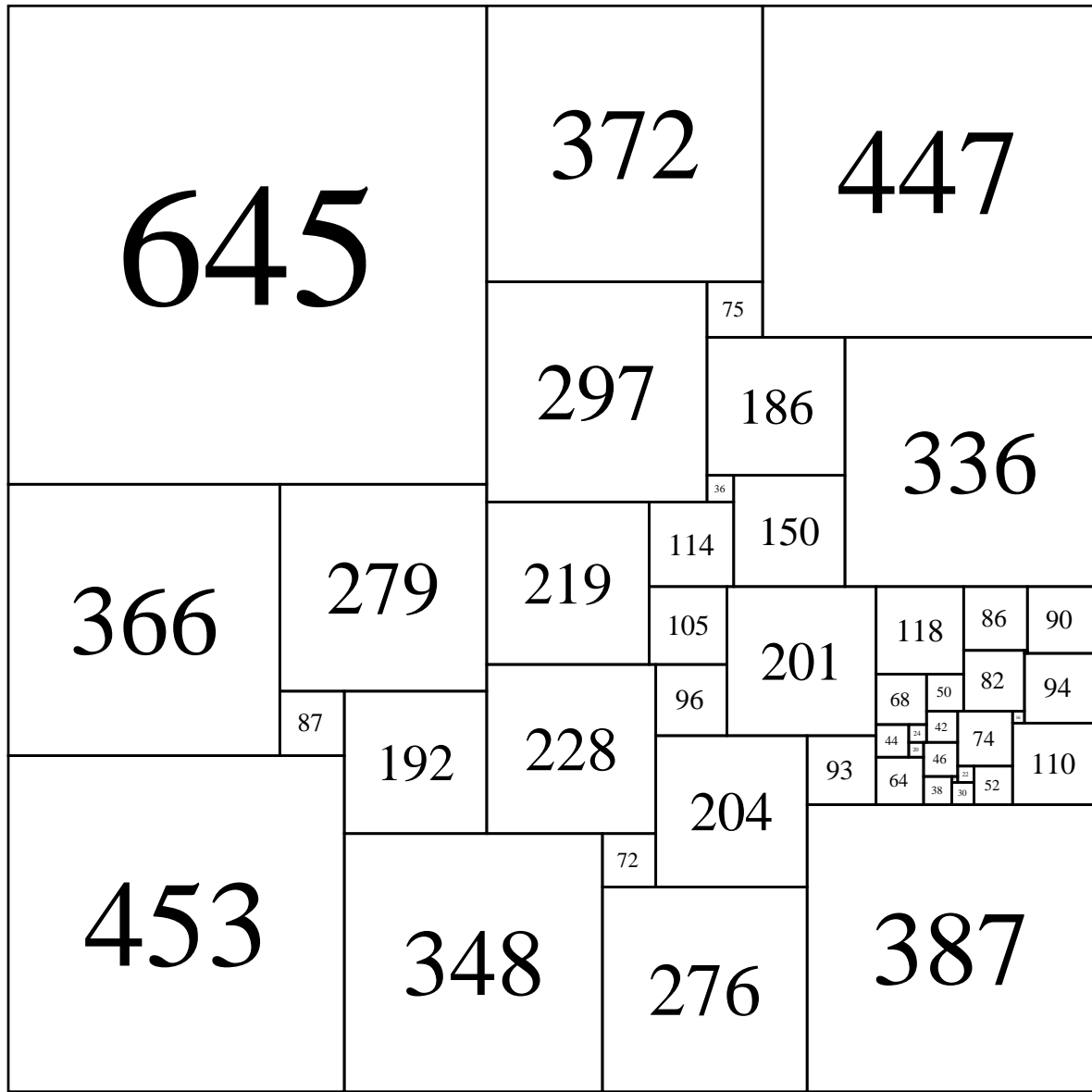
48 : 1456f (8) SEA 2012



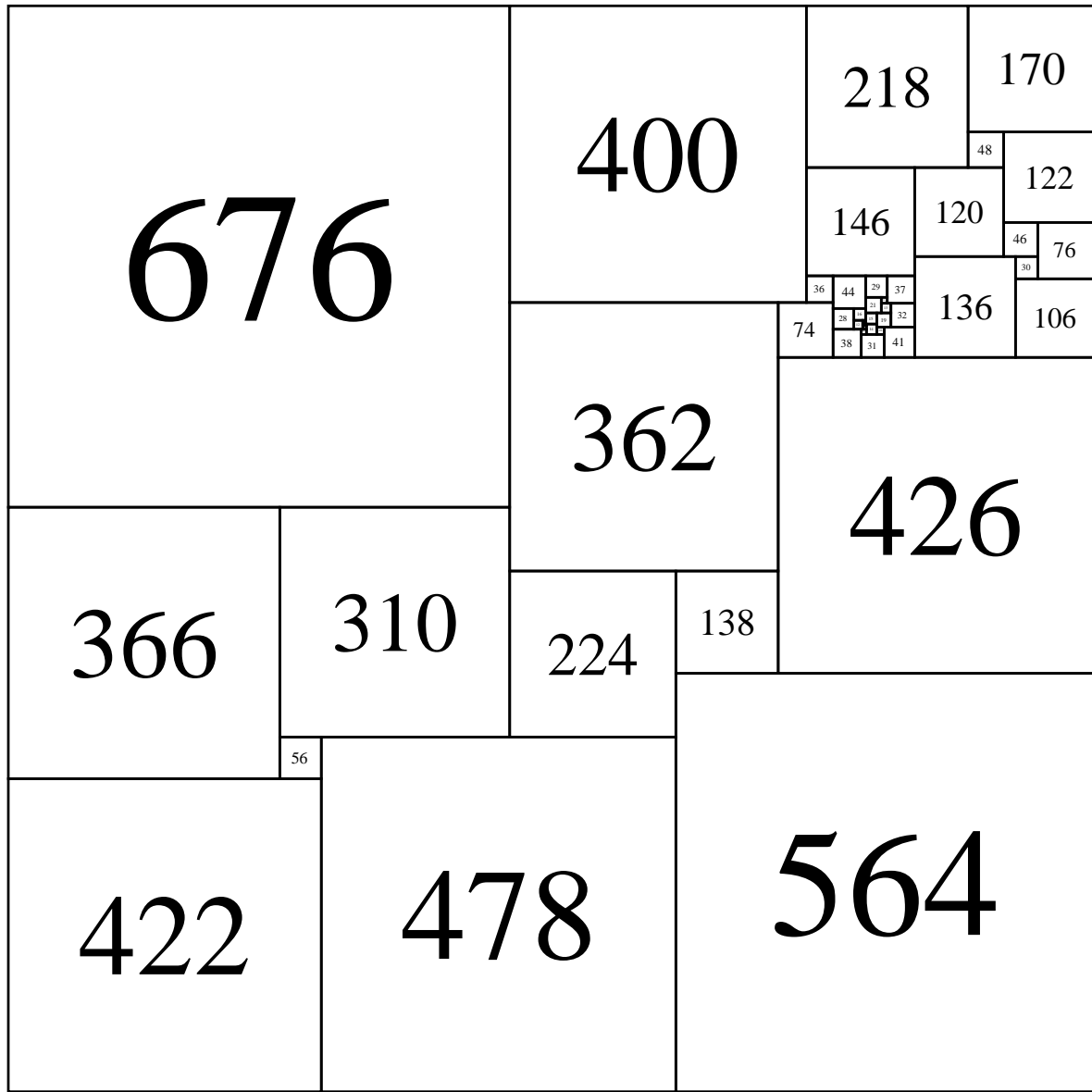
48 : 1456g (8) SEA 2012



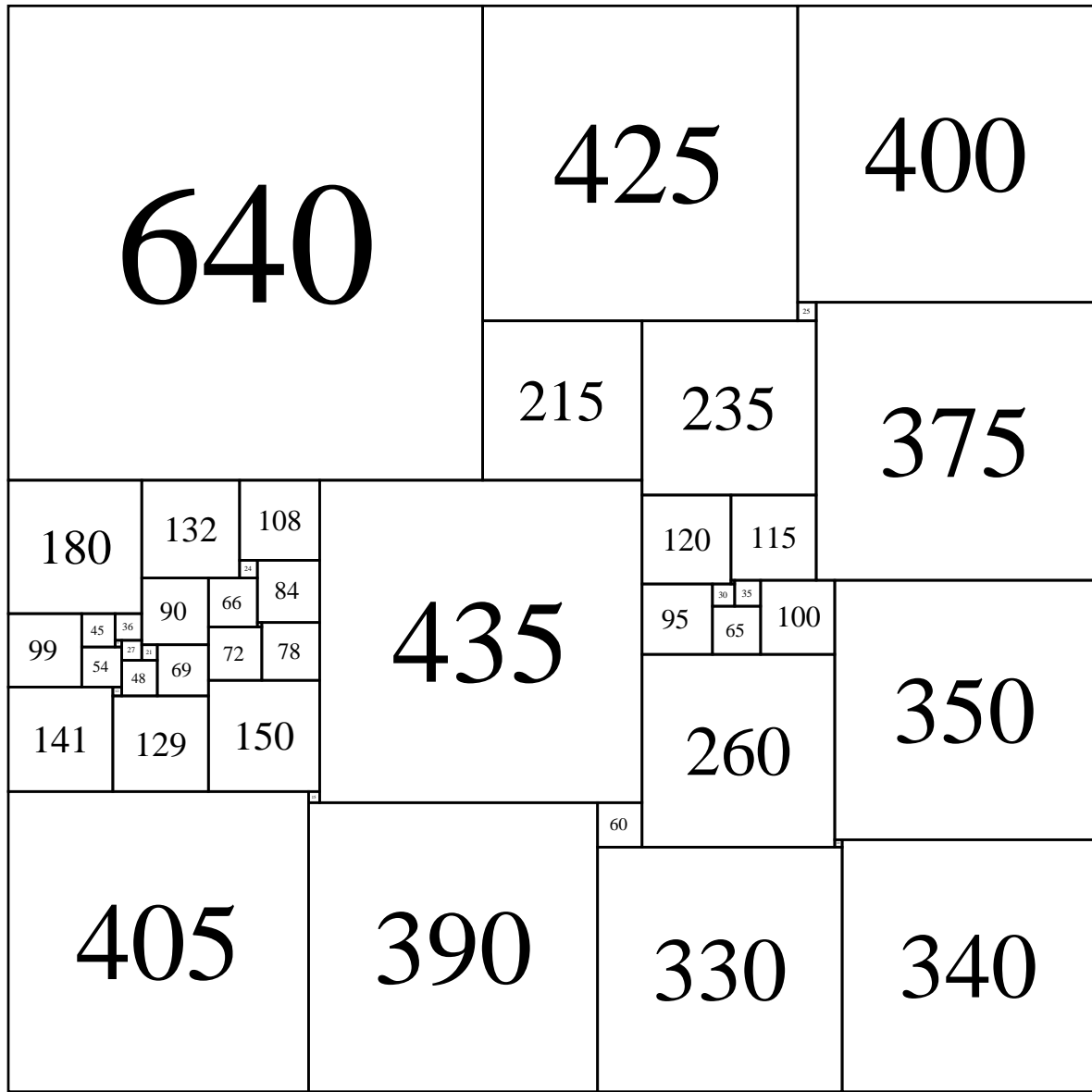
48 : 1456h (8) SEA 2012



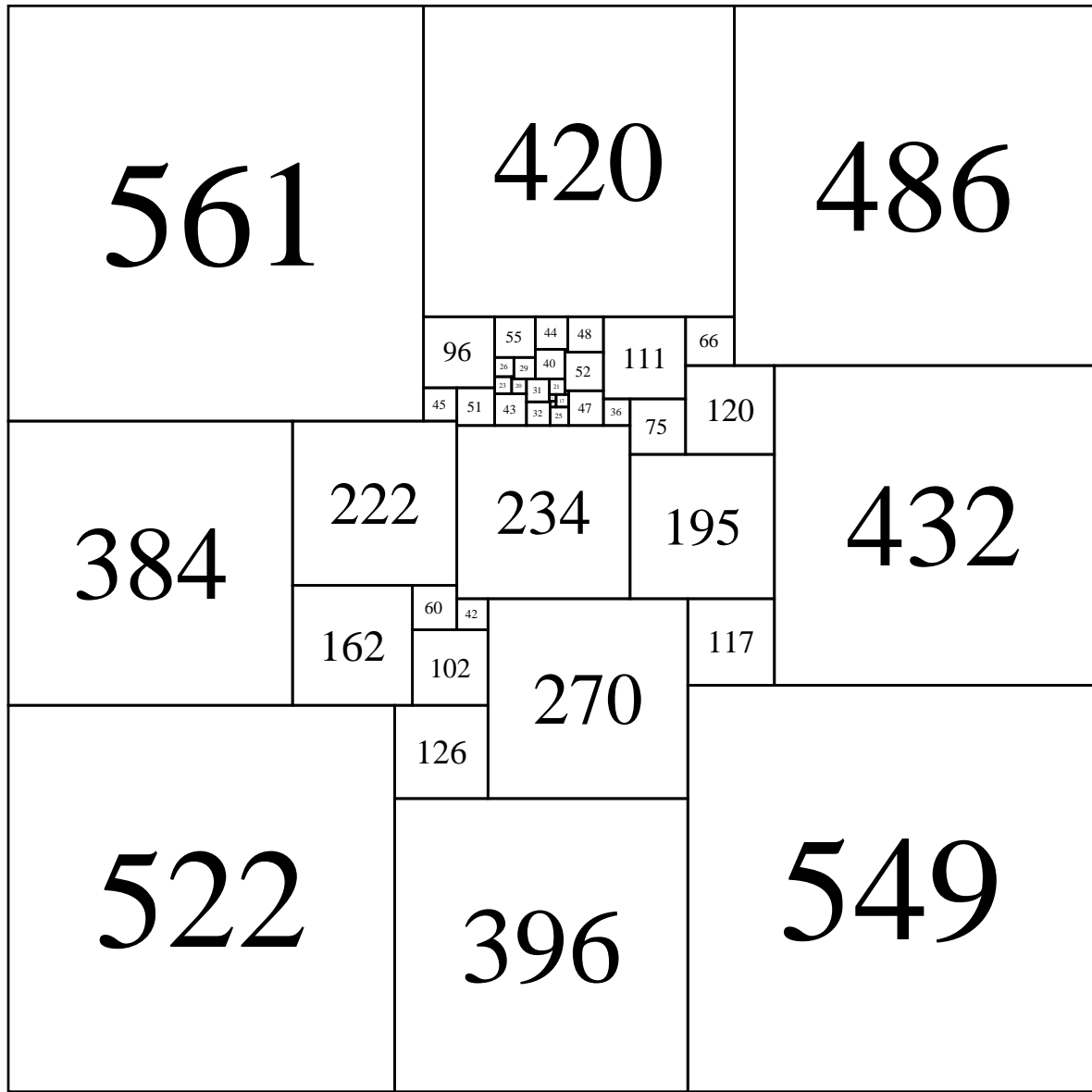
48 : 1464a (8) SEA 2012



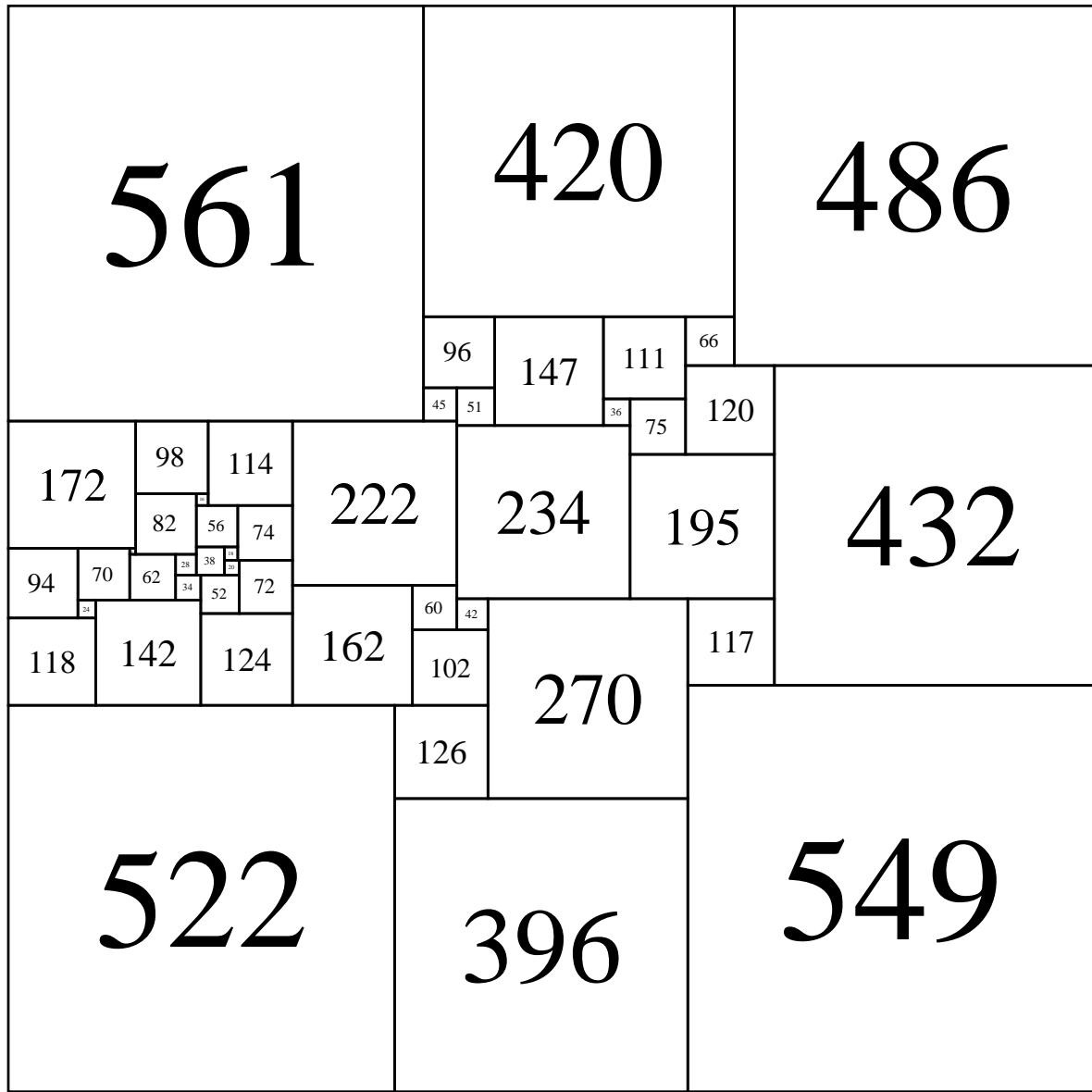
48 : 1464b (8) SEA 2012



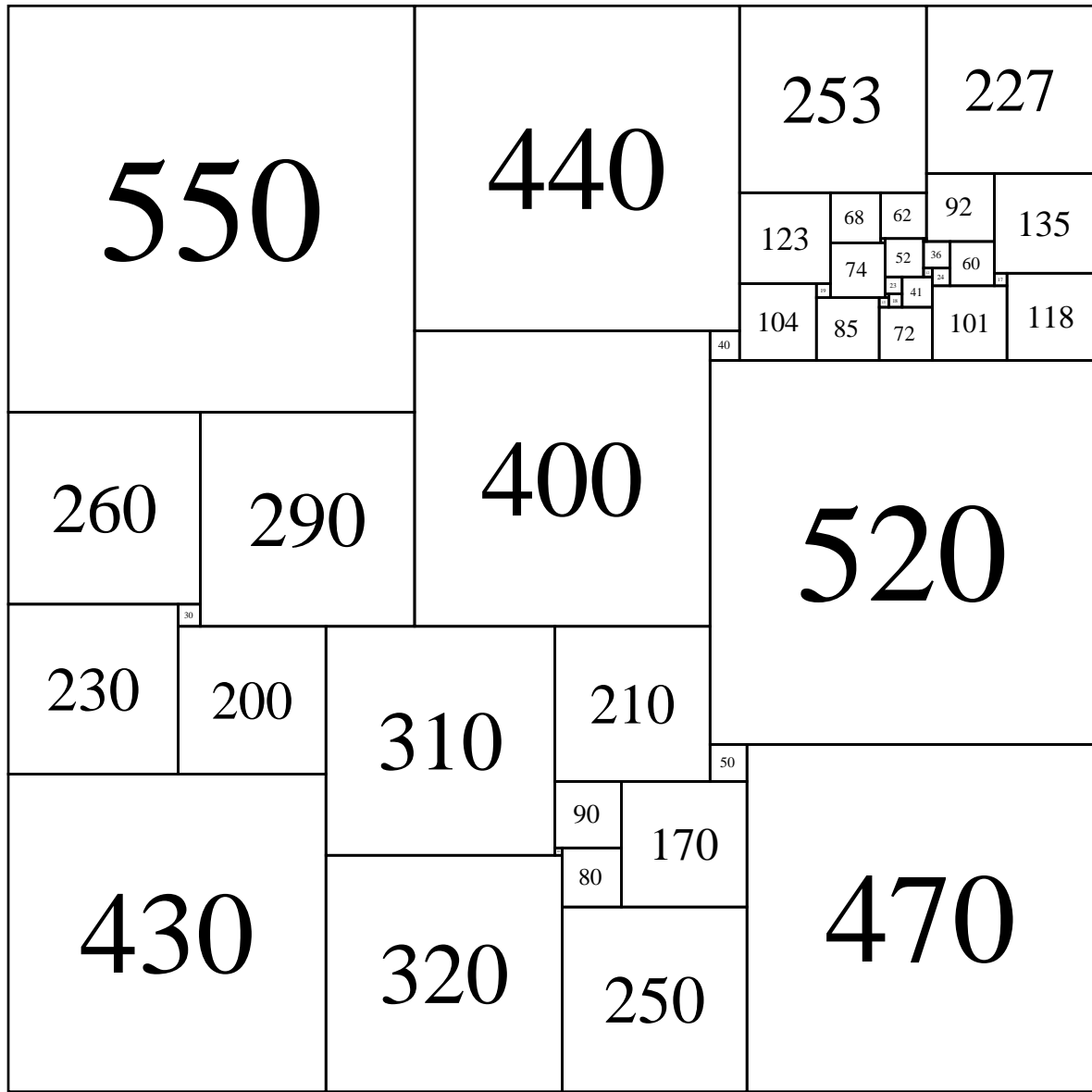
48 : 1465a (8) SEA 2012



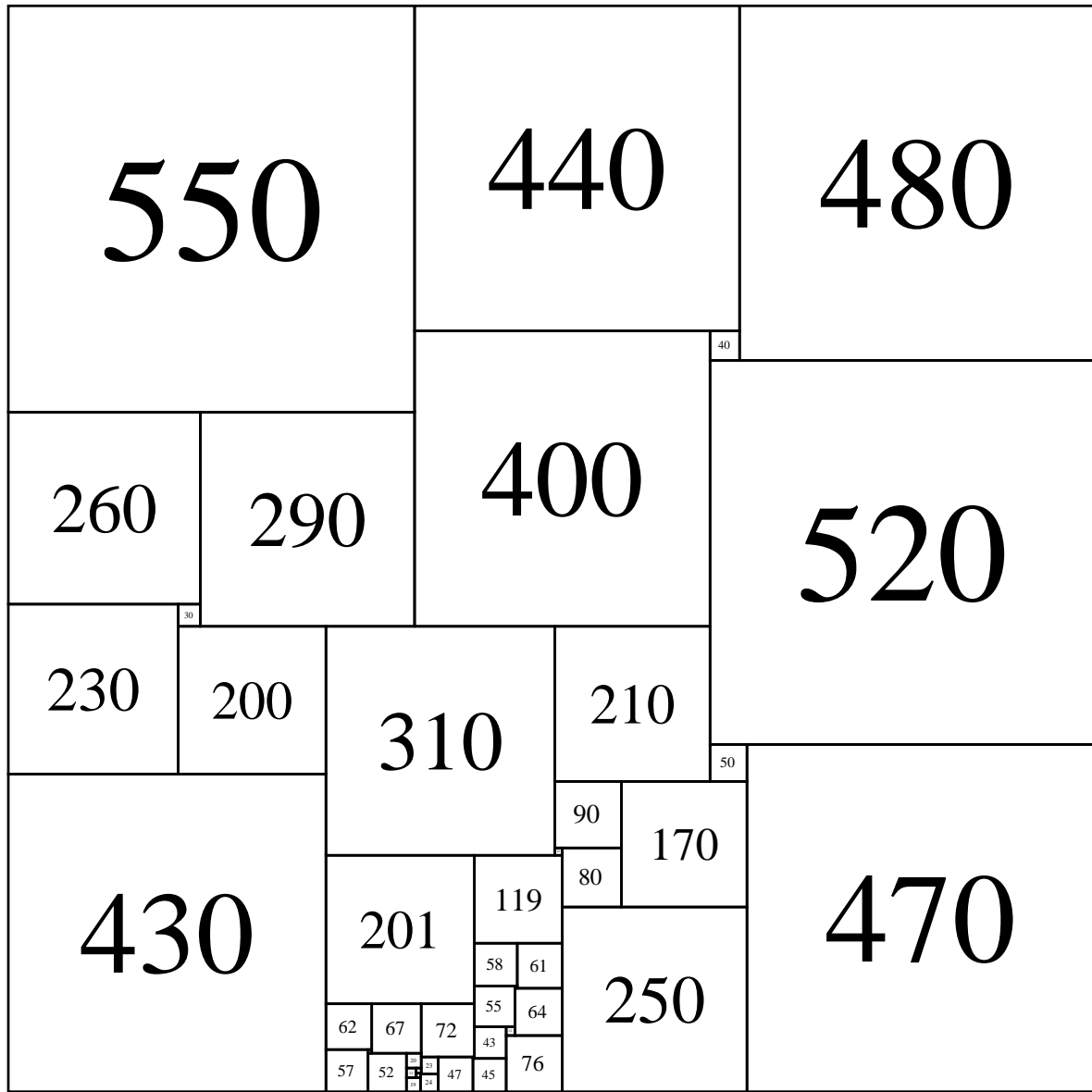
48 : 1467a (8) SEA 2012



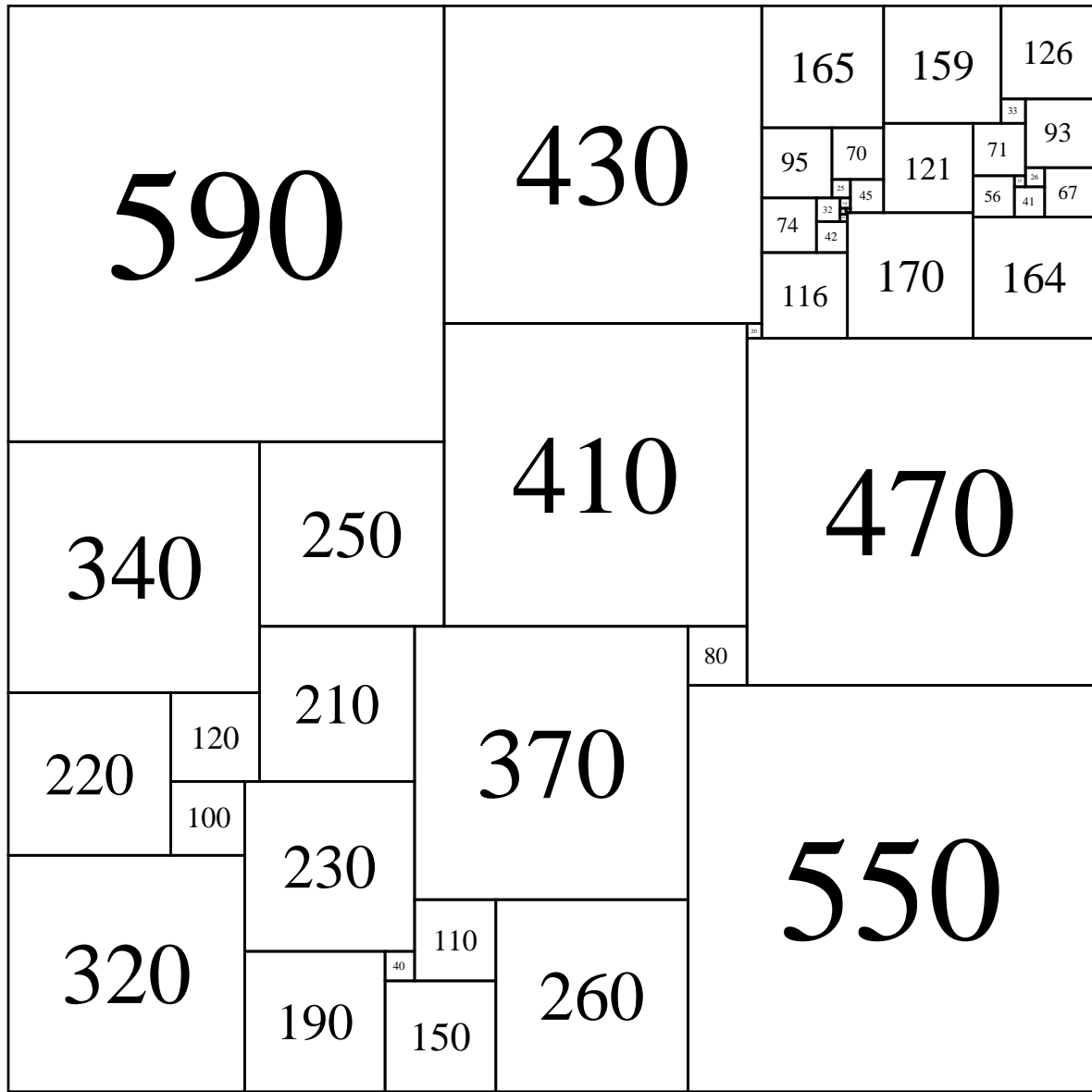
48 : 1467b (8) SEA 2012



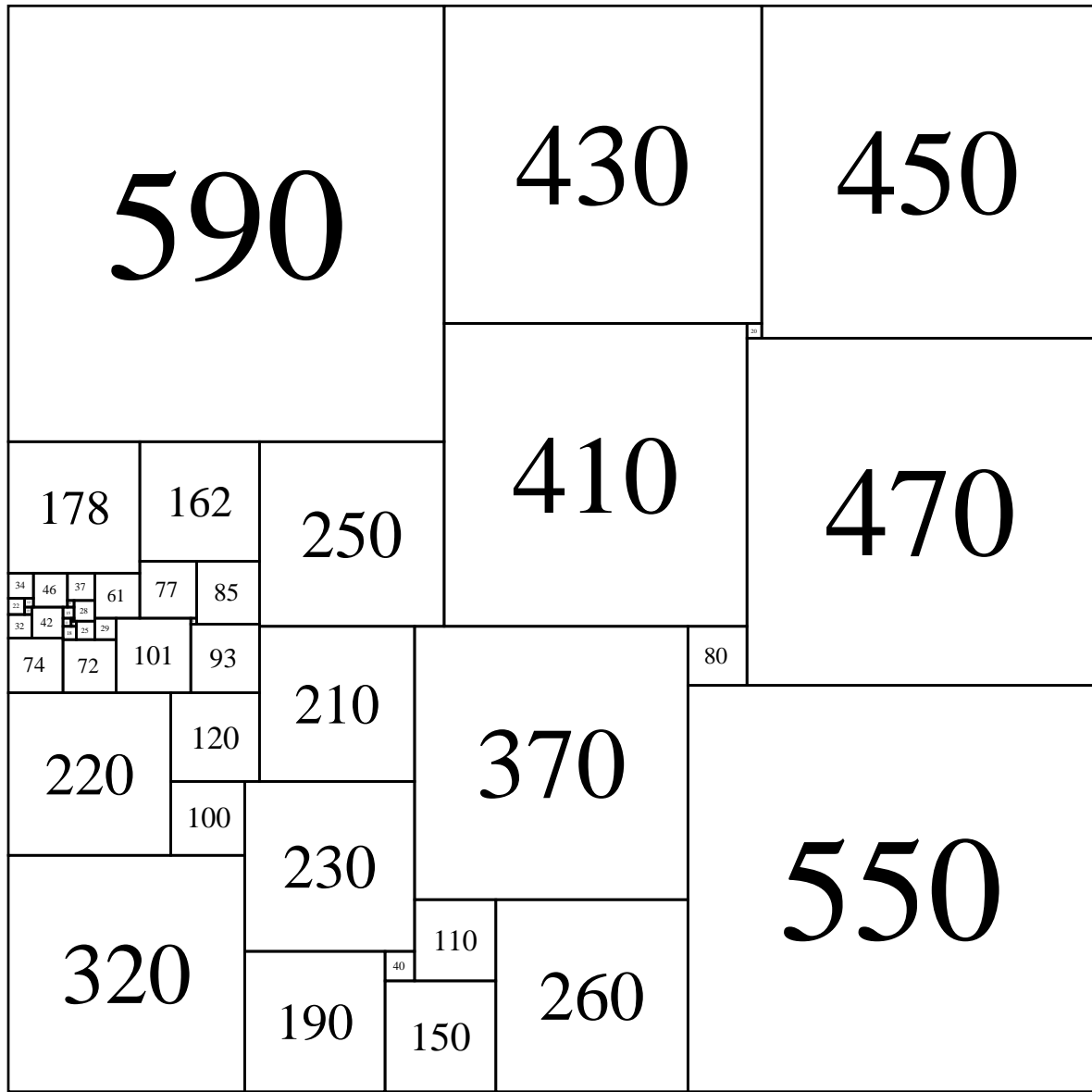
48 : 1470a (8) SEA 2012



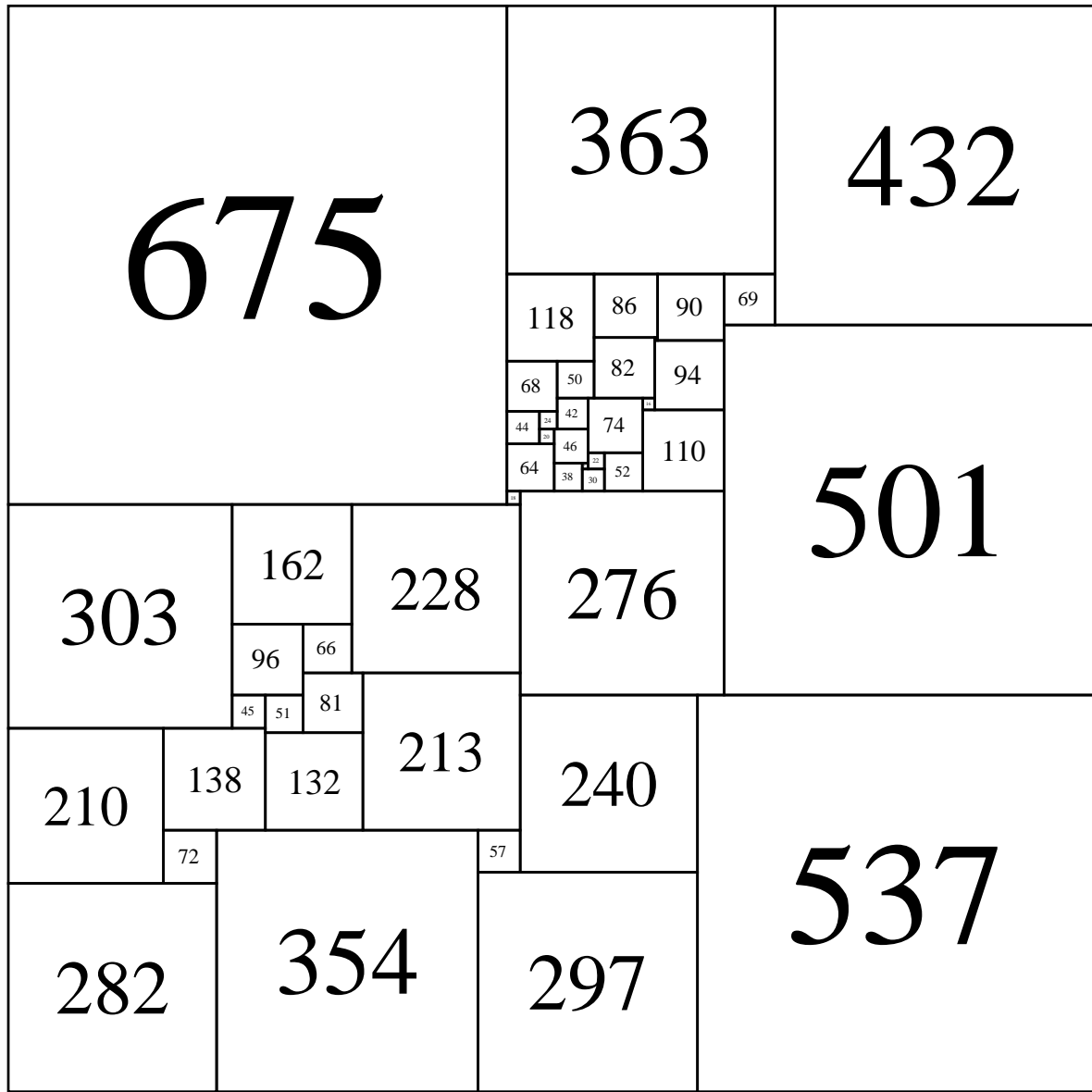
48 : 1470b (8) SEA 2012



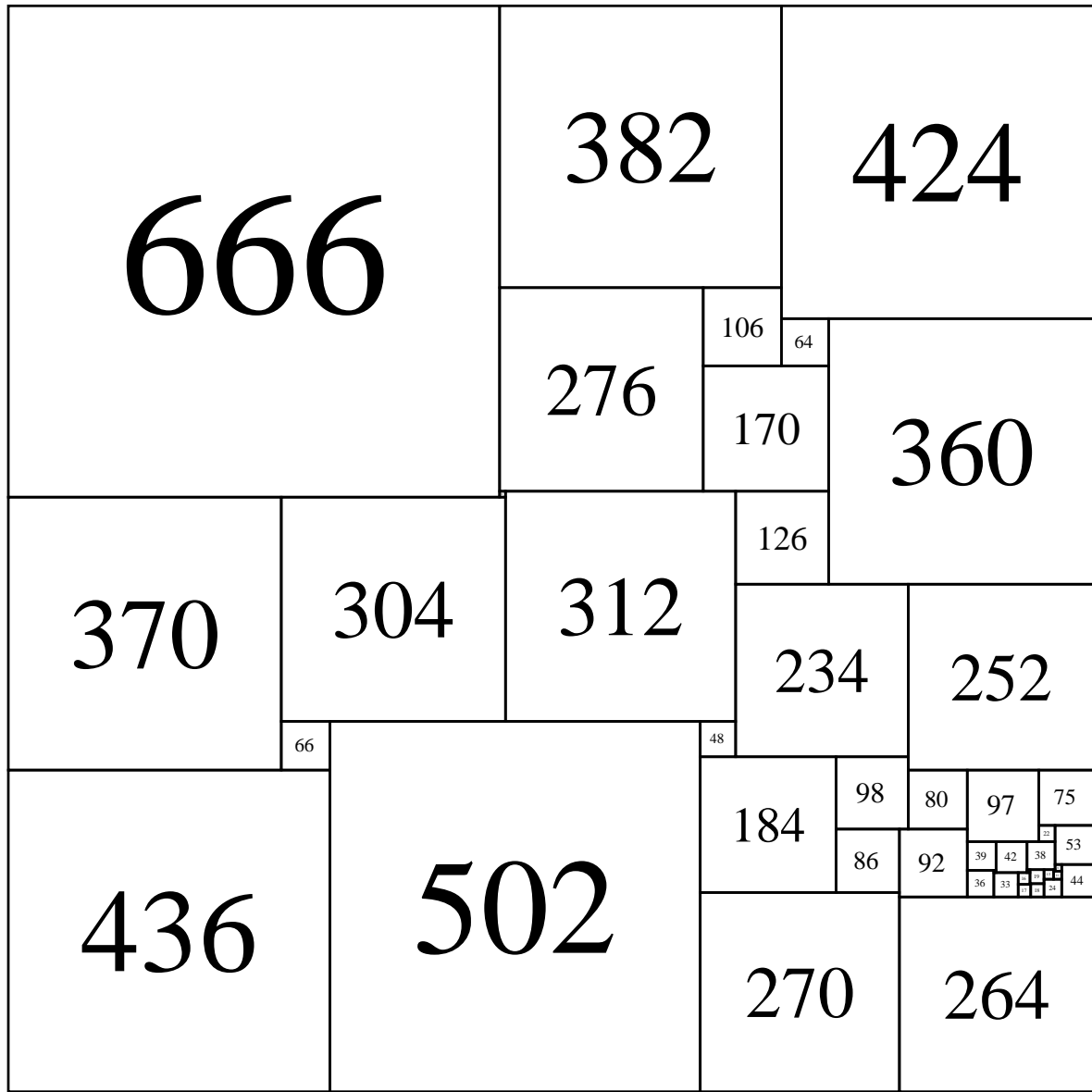
48 : 1470c (8) SEA 2012



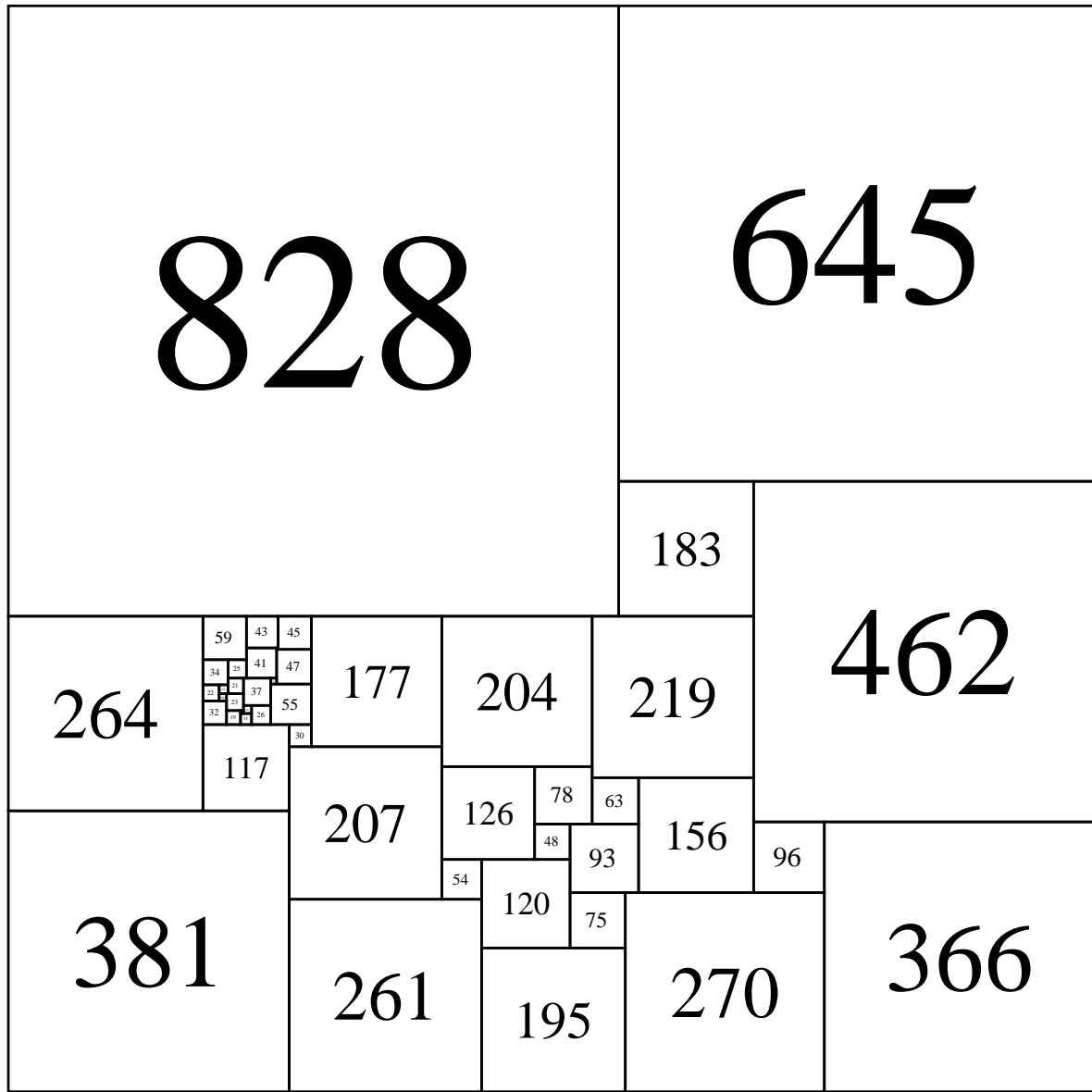
48 : 1470d (8) SEA 2012



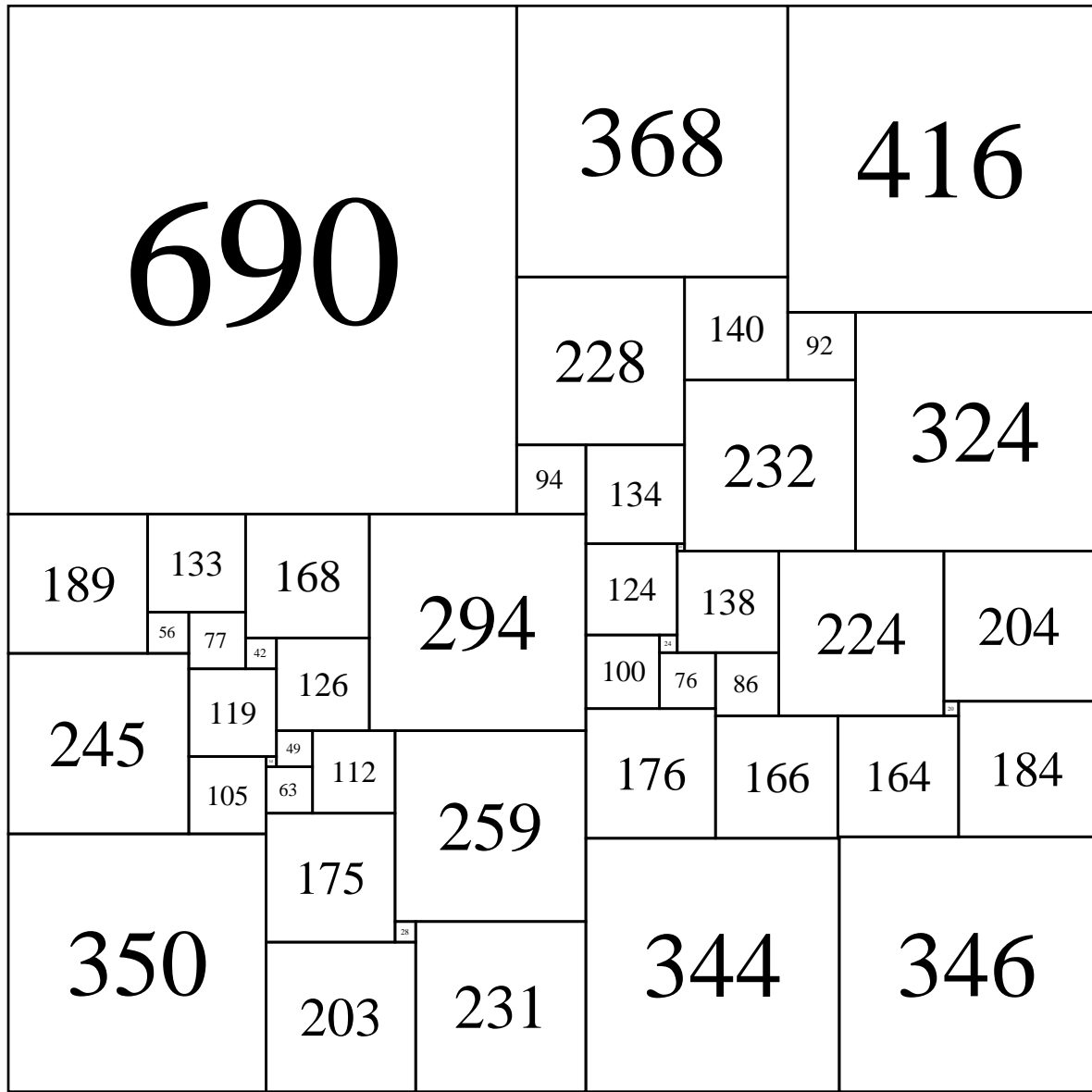
48 : 1470e (8) SEA 2012



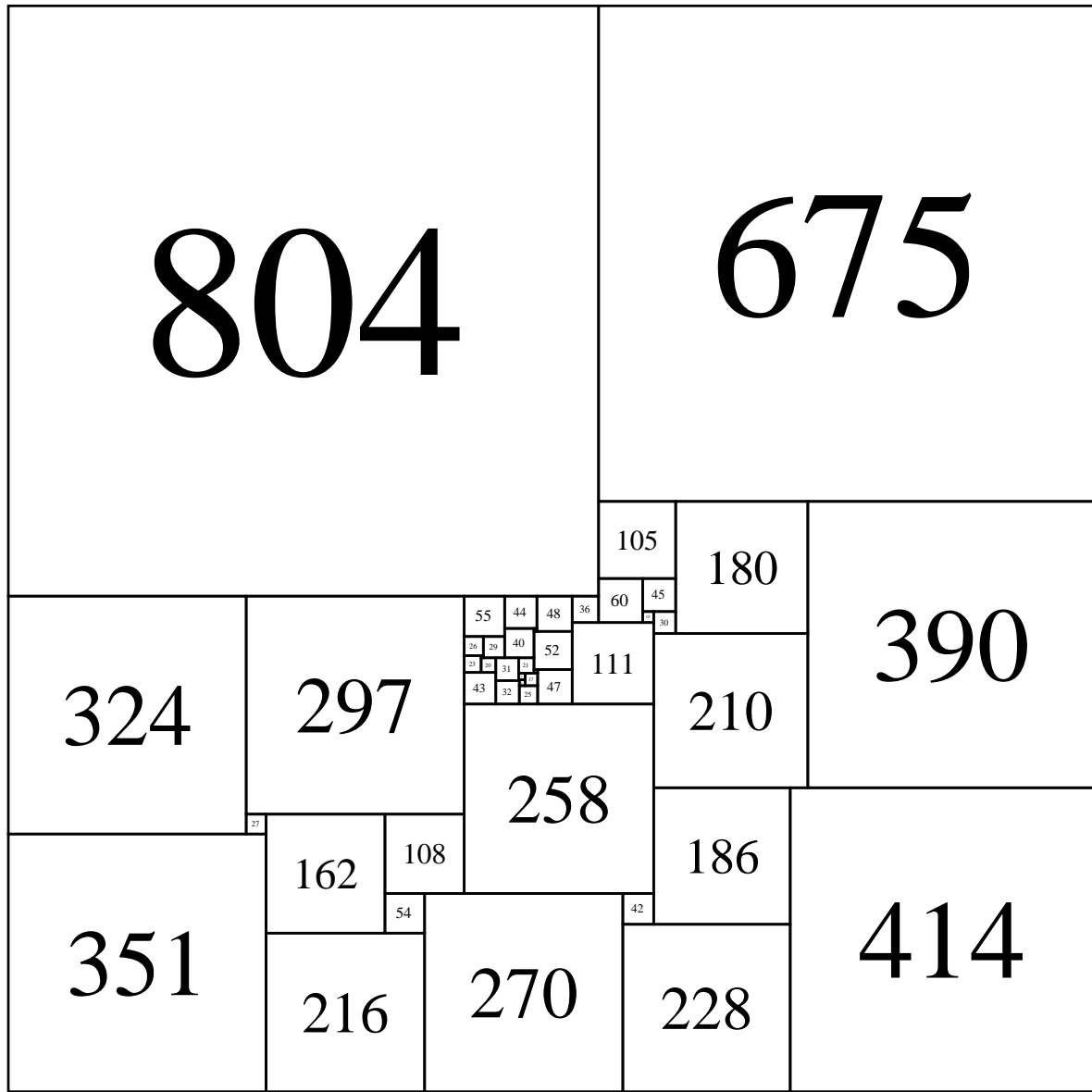
48 : 1472a (8) SEA 2012



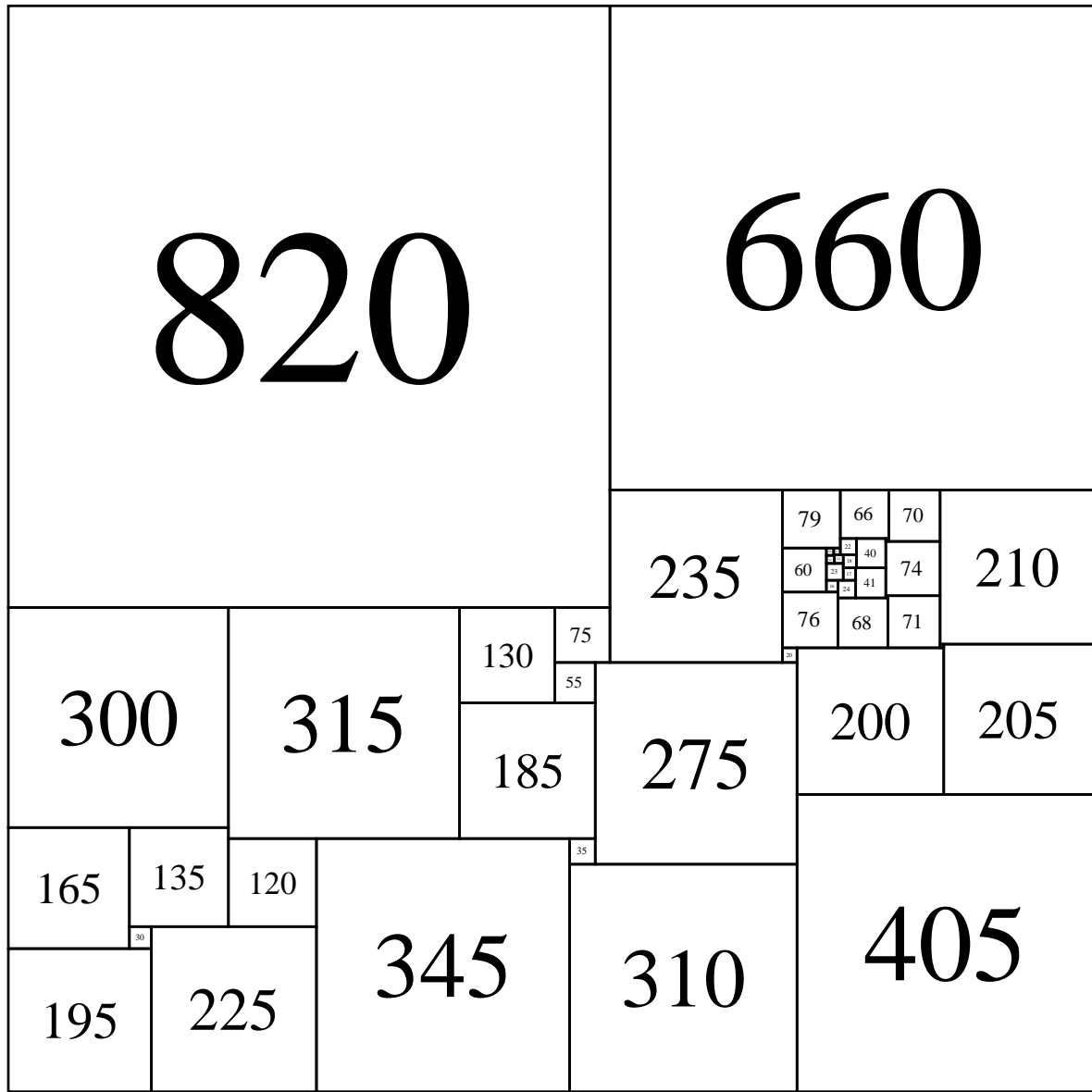
48 : 1473a (8) SEA 2012



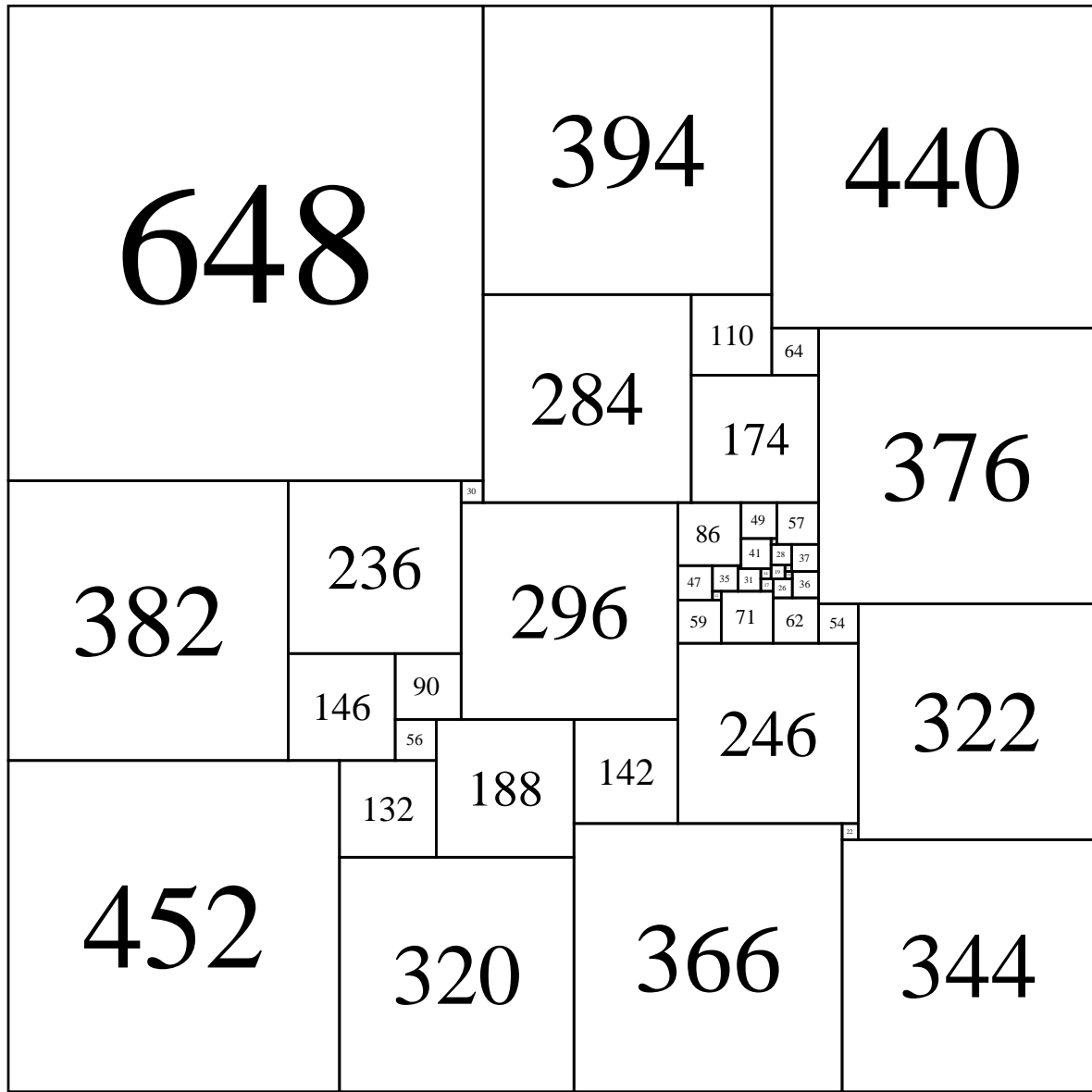
48 : 1474a (8) SEA 2012



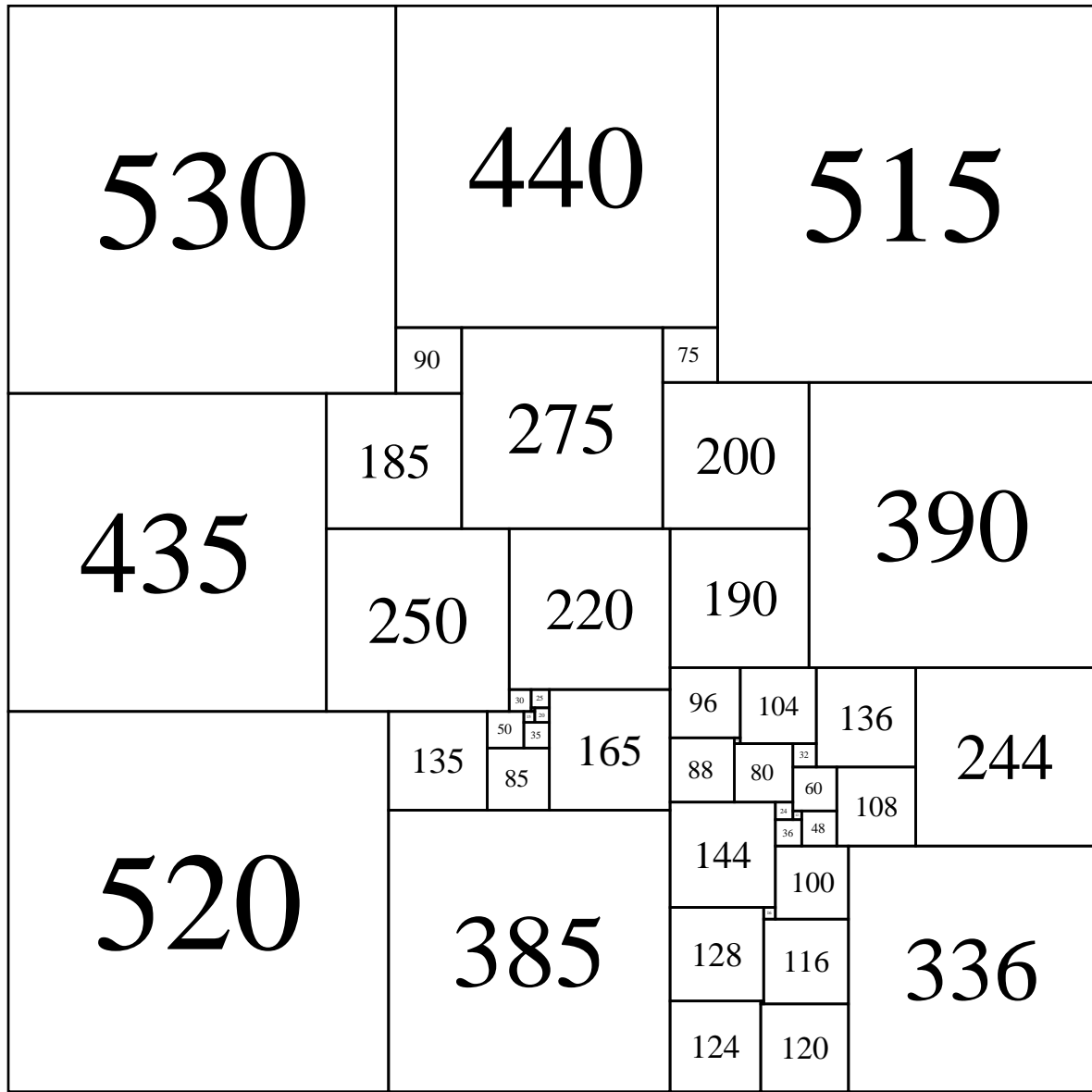
48 : 1479a (8) SEA 2012



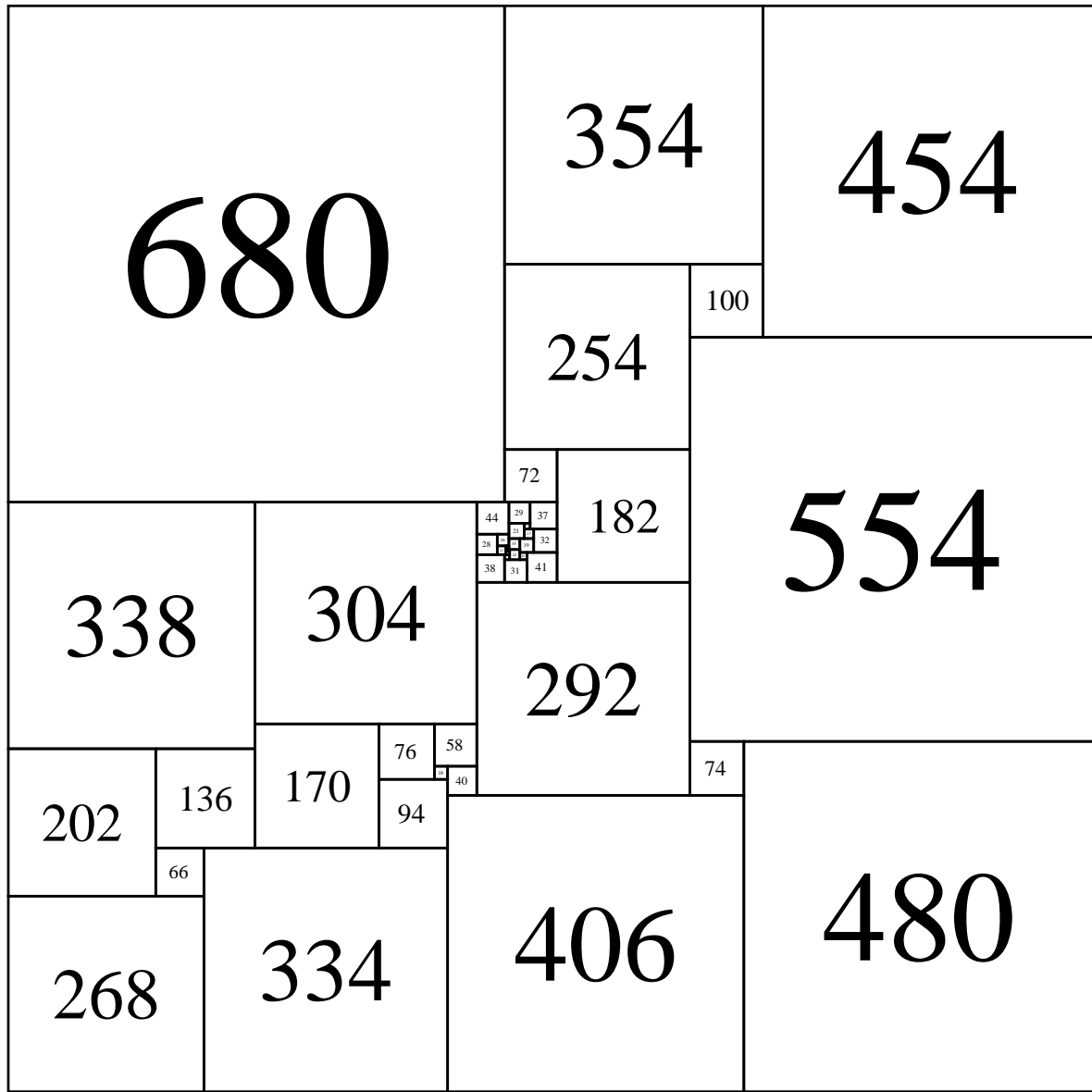
48 : 1480a (8) SEA 2012



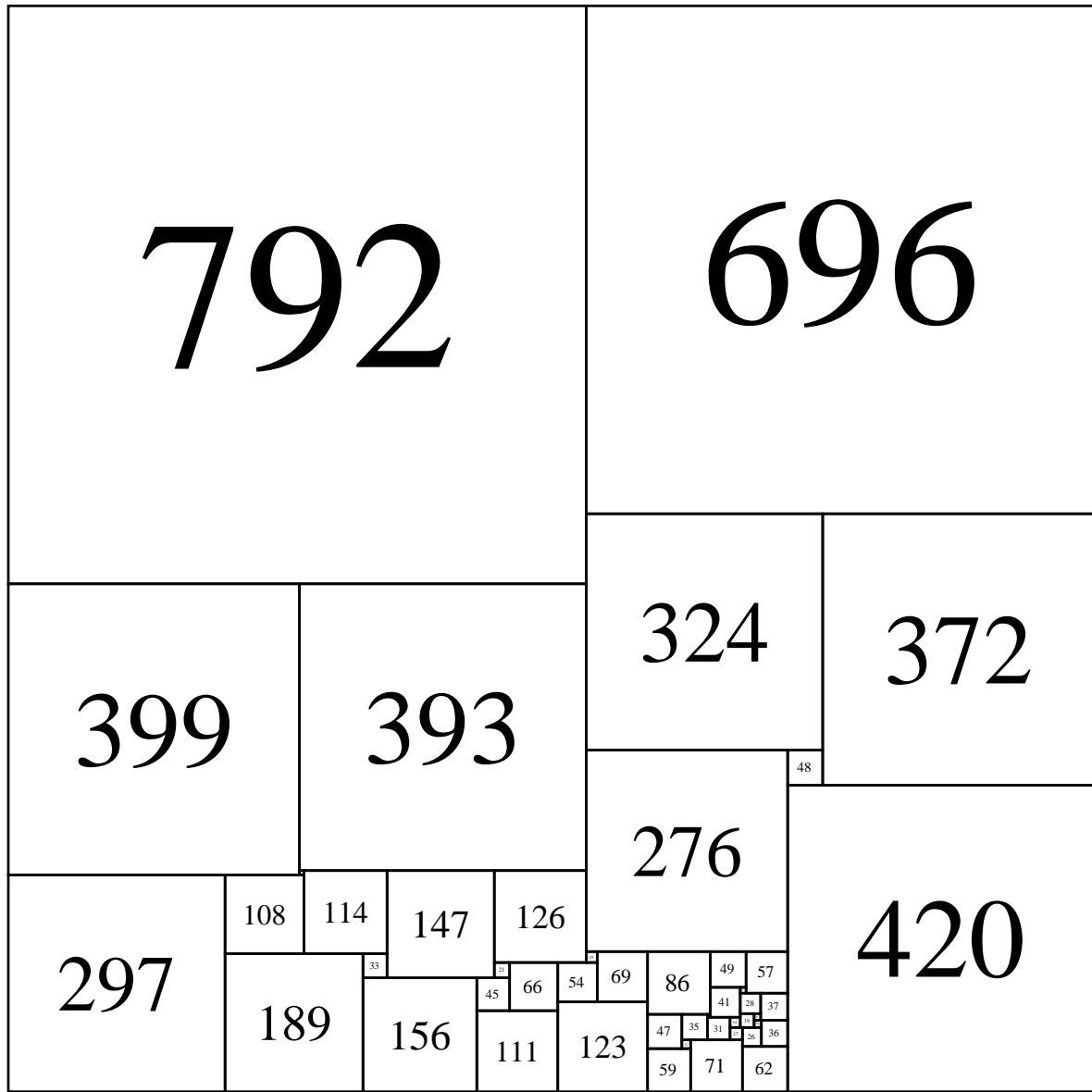
48 : 1482a (8) SEA 2012



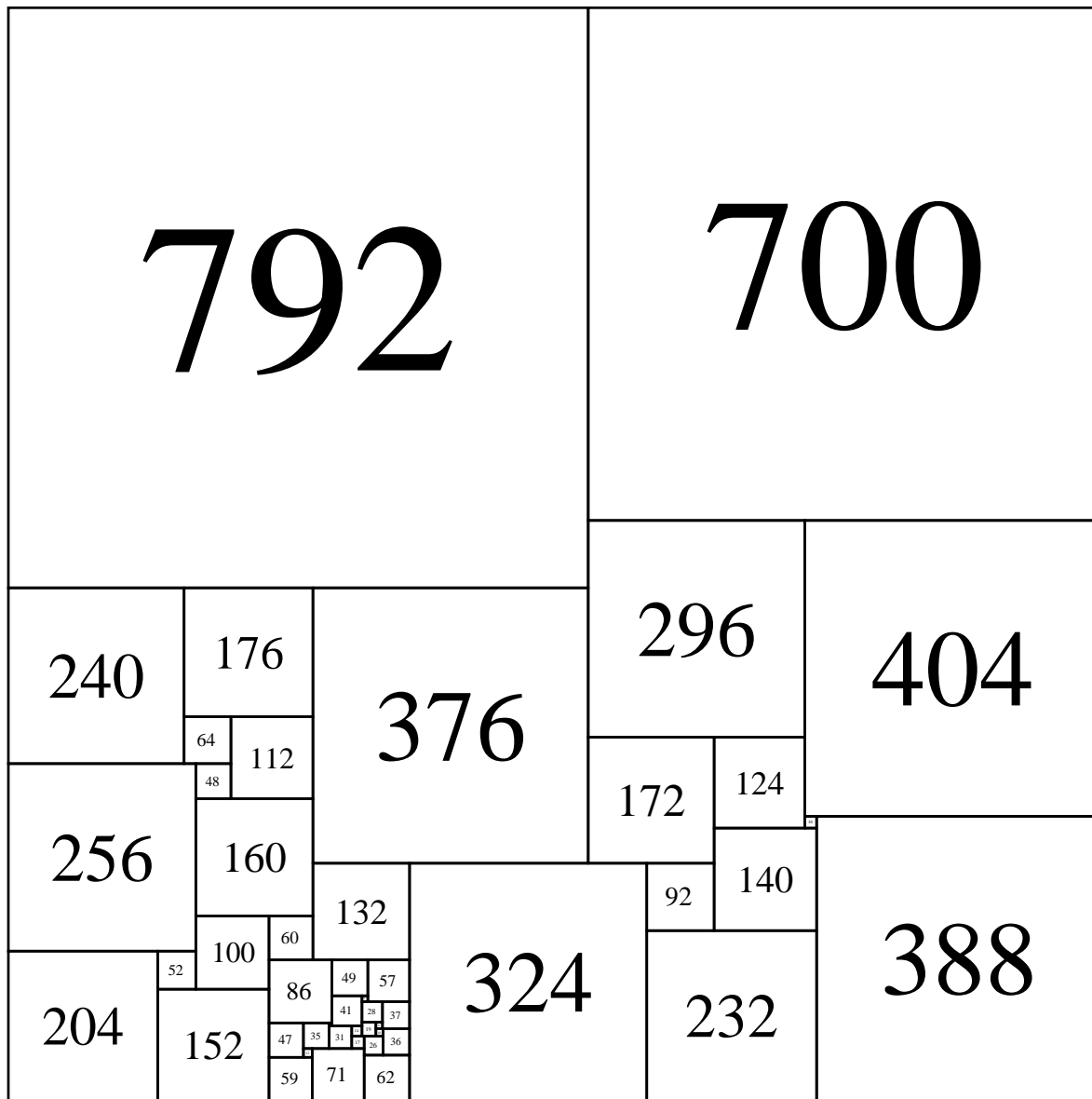
48 : 1485a (8) SEA 2012



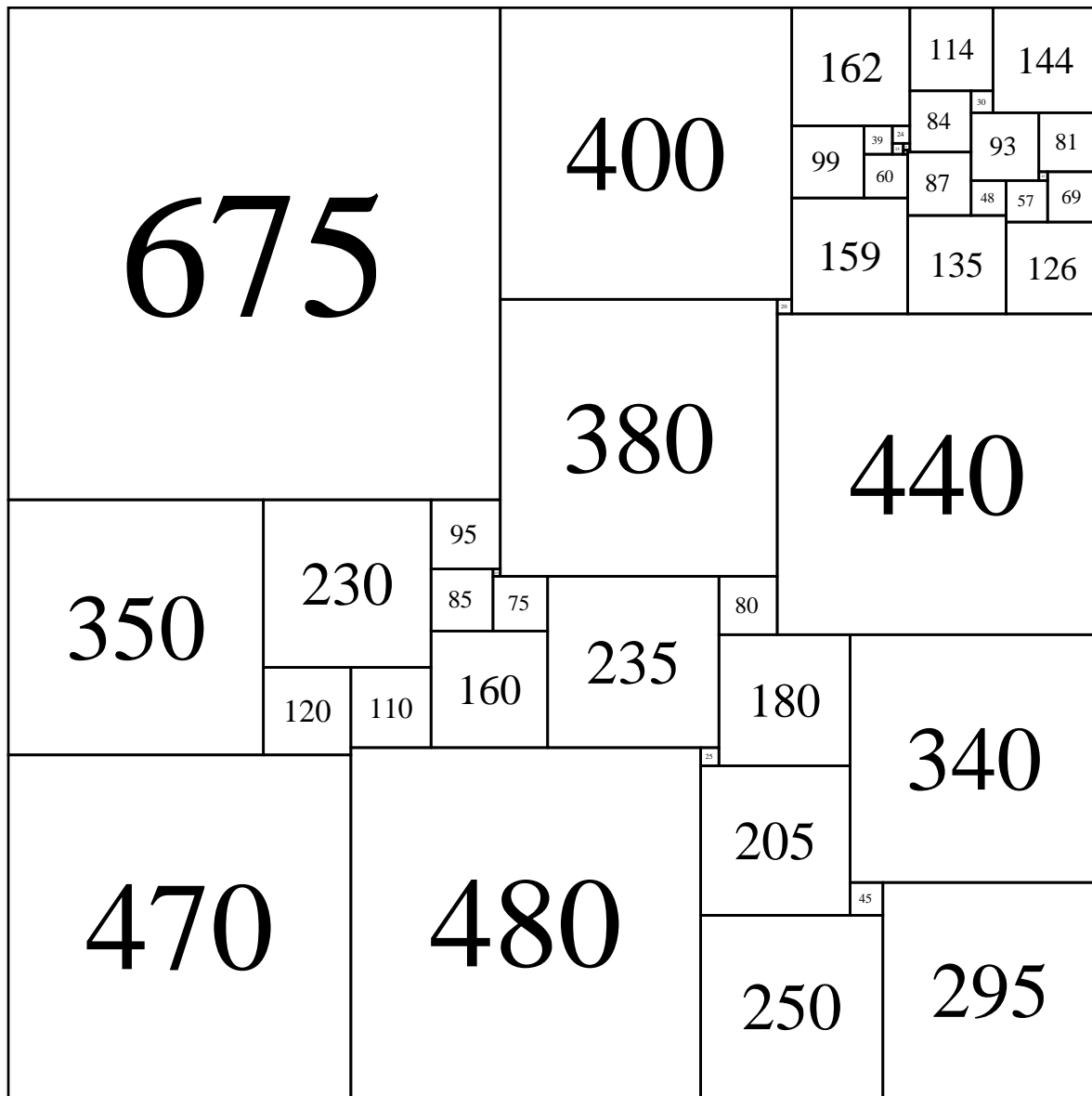
48 : 1488a (8) SEA 2012



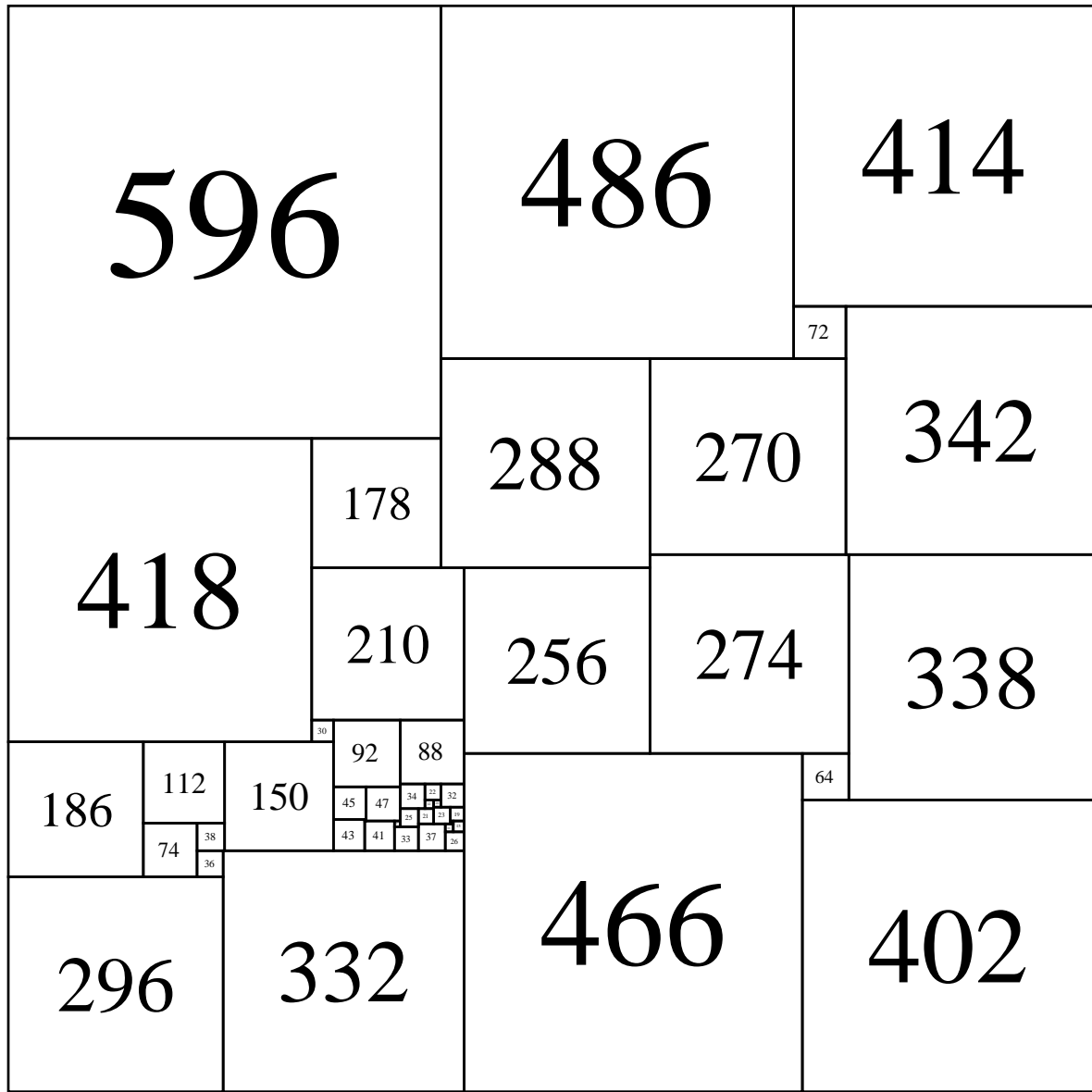
48 : 1488b (8) SEA 2012



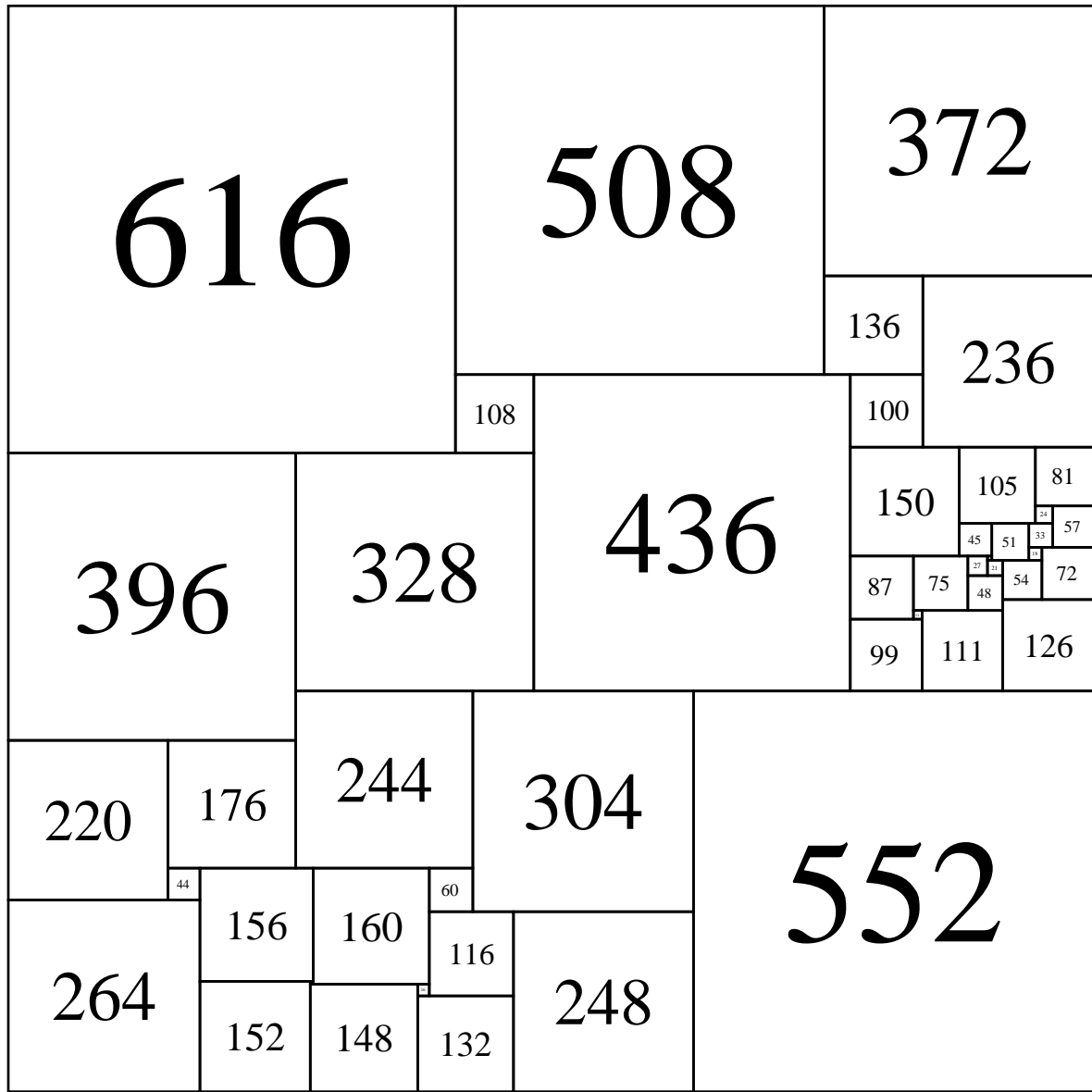
48 : 1492a (8) SEA 2012



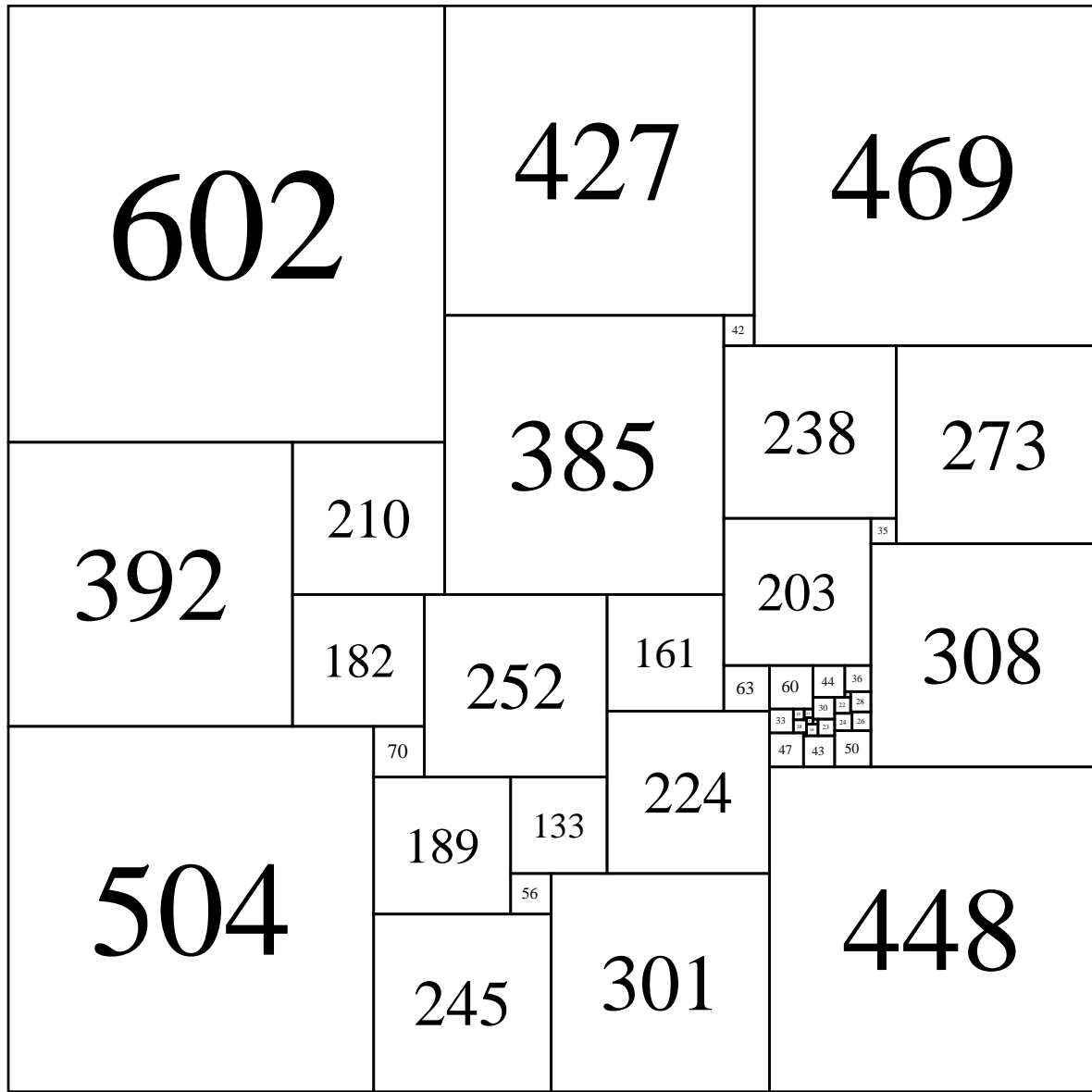
48 : 1495a (8) SEA 2012



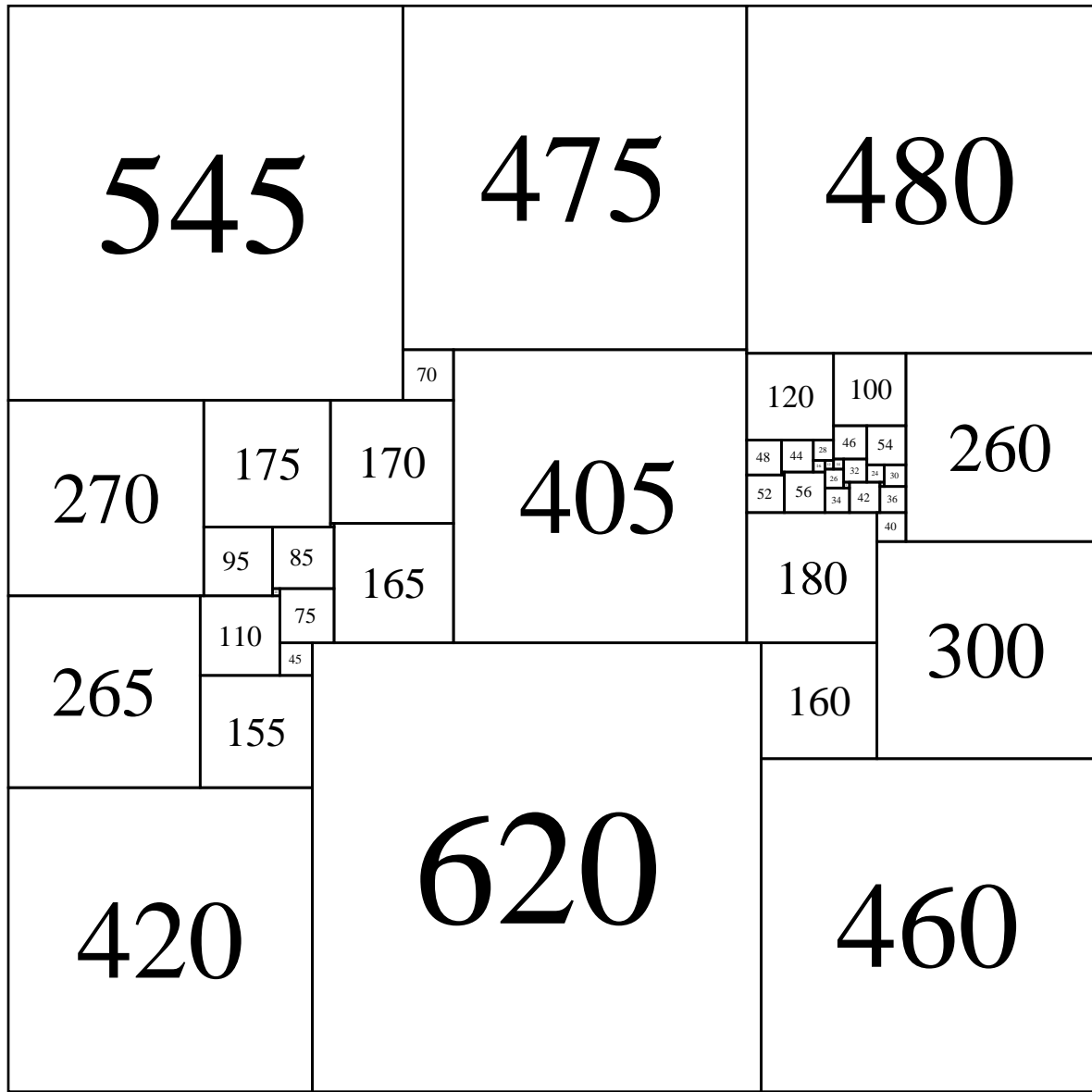
48 : 1496a (8) SEA 2012



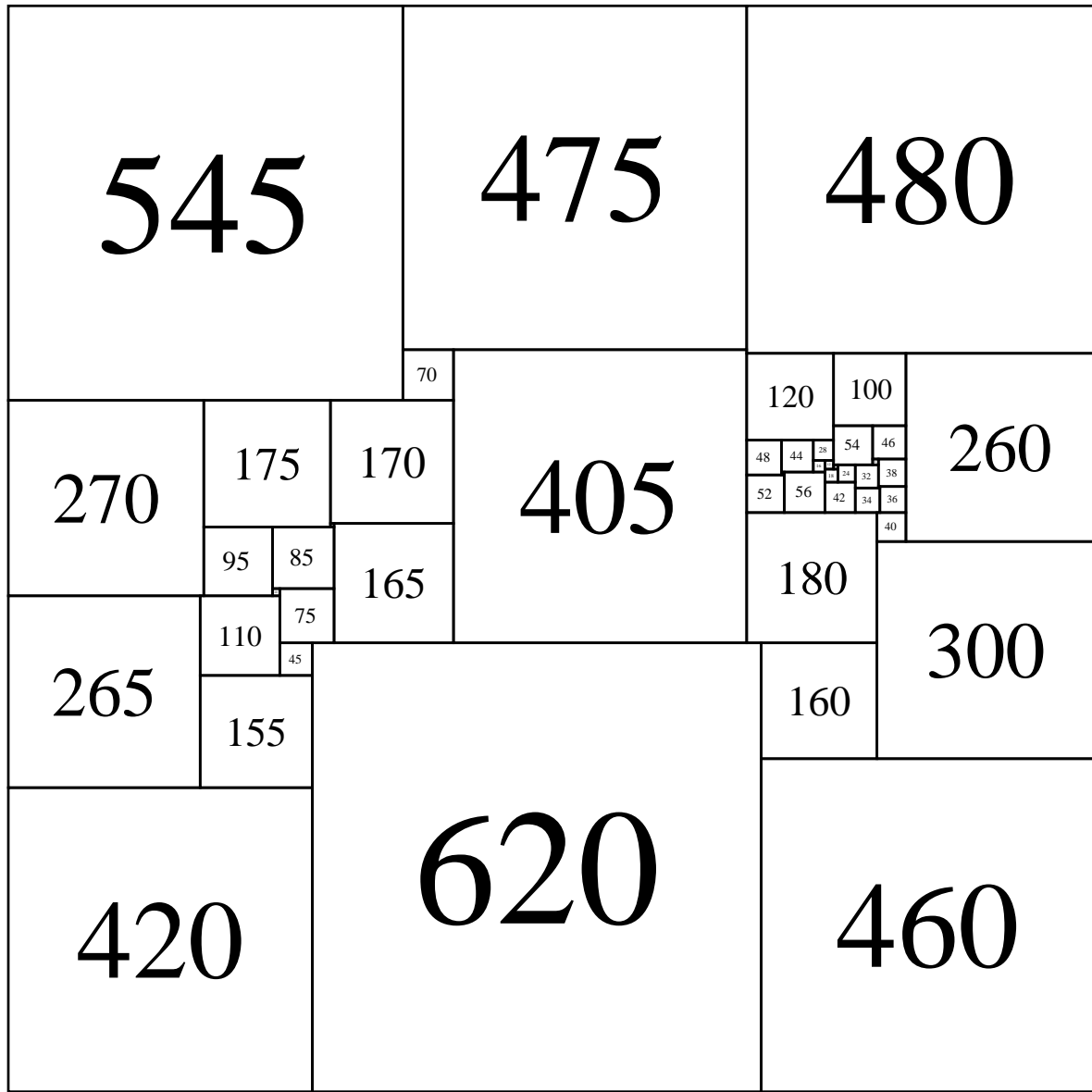
48 : 1496b (8) SEA 2012



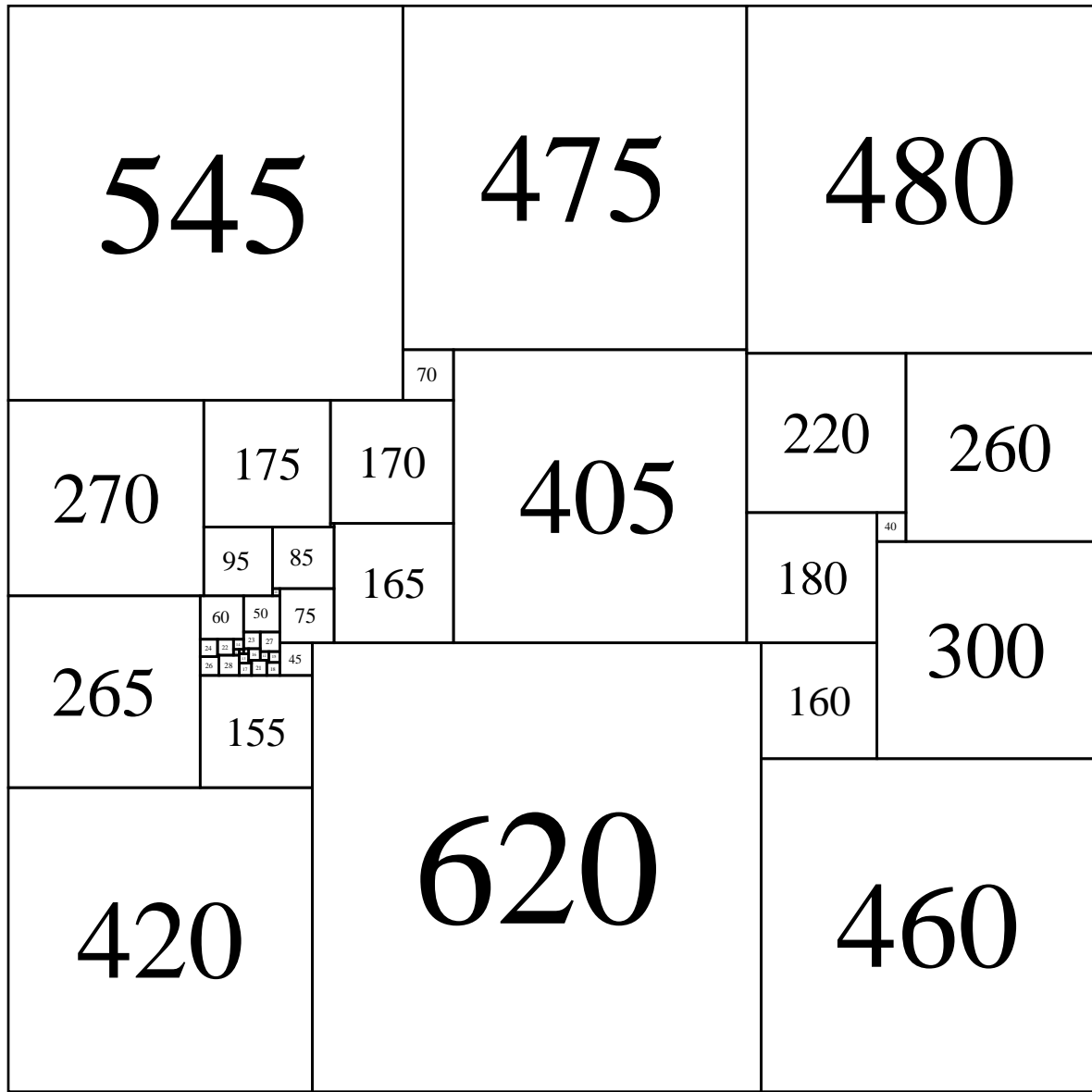
48 : 1498a (8) SEA 2012



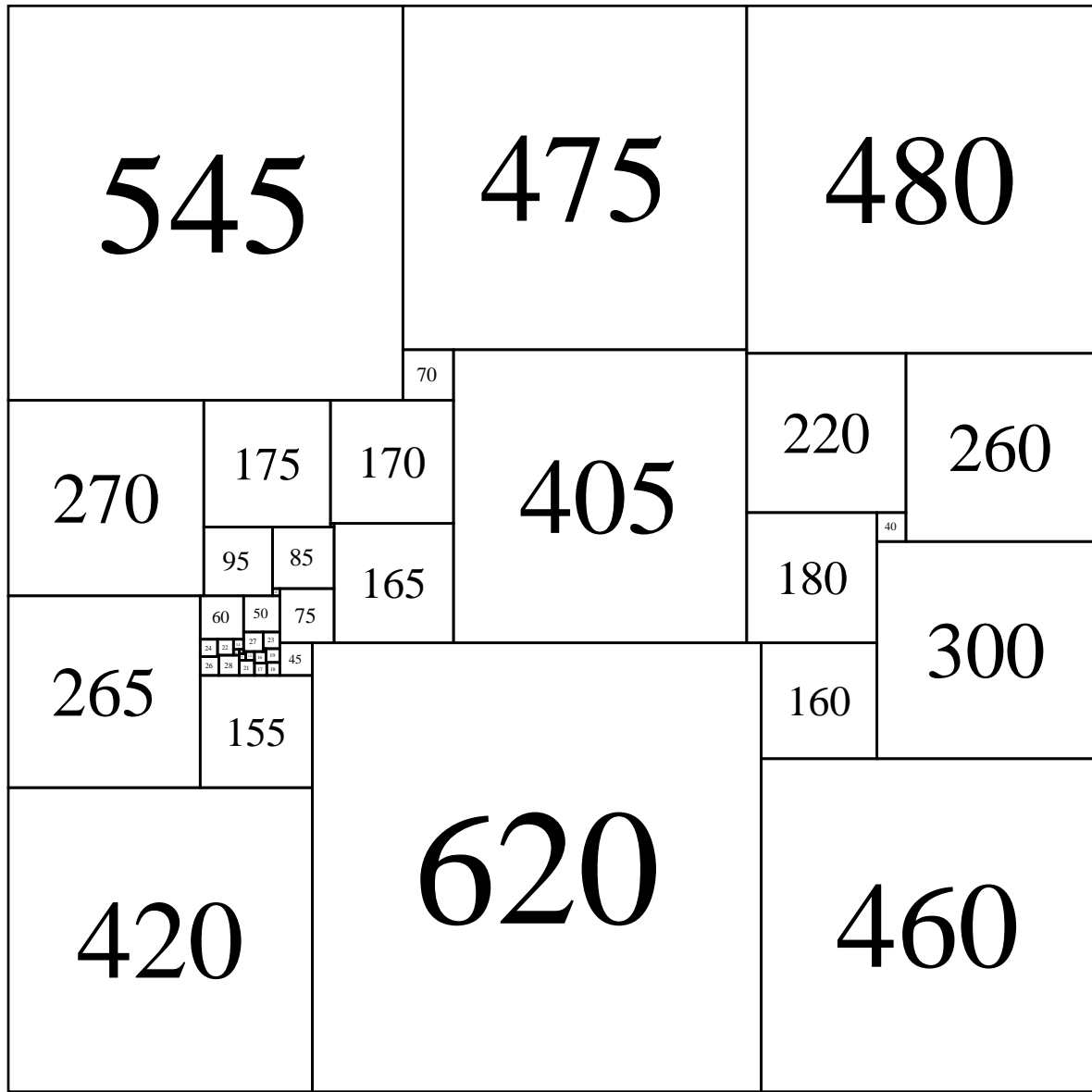
48 : 1500a (8) SEA 2012



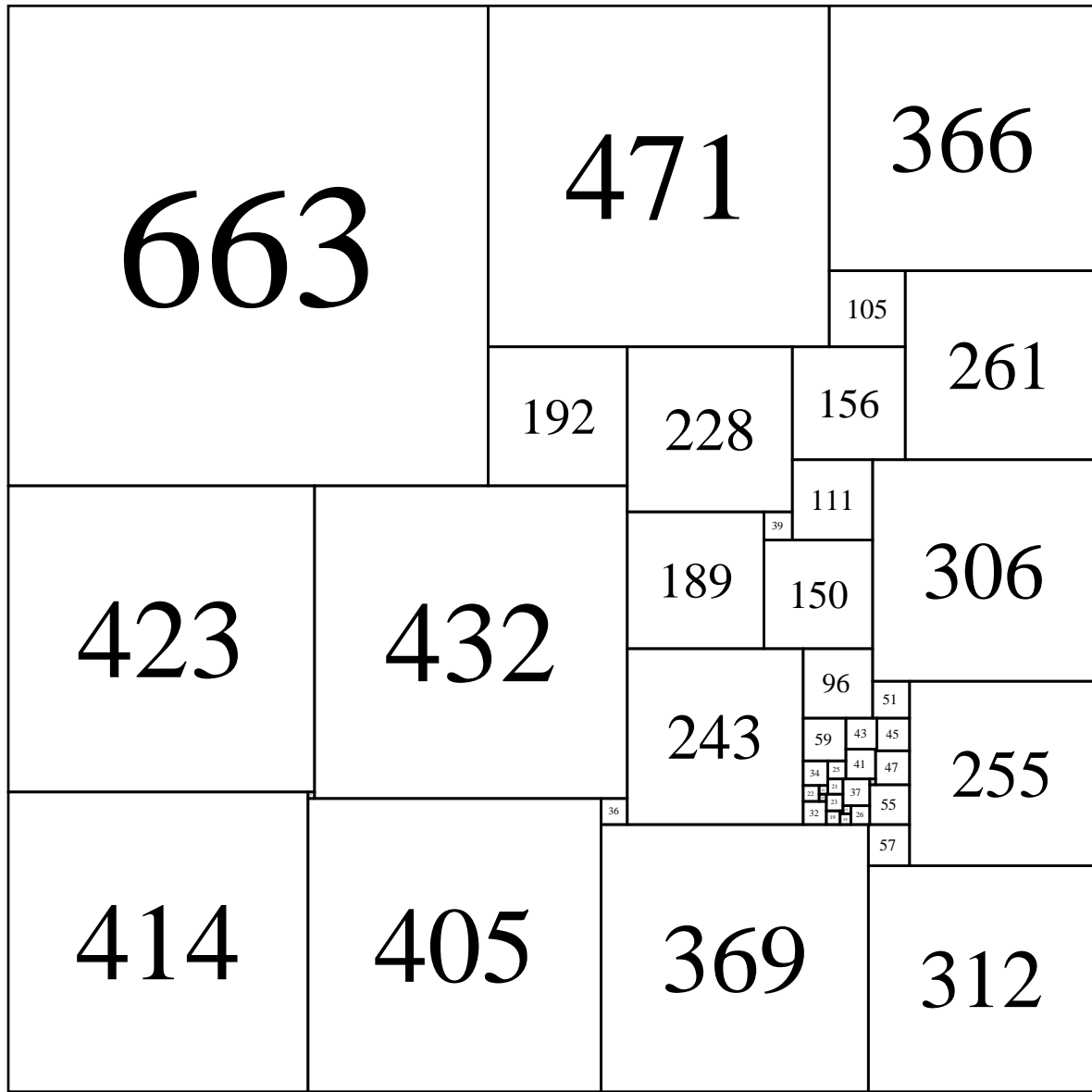
48 : 1500b (8) SEA 2012



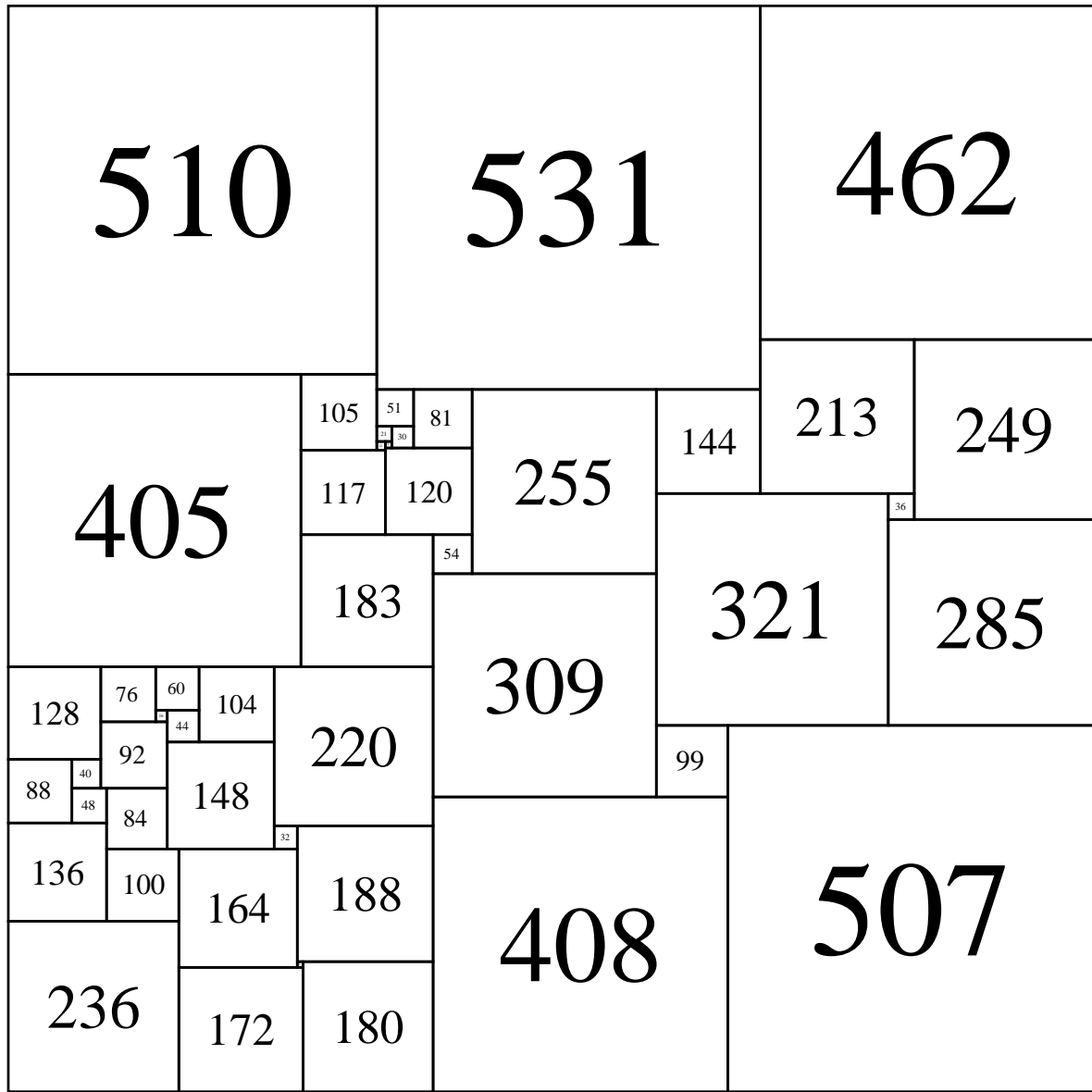
48 : 1500c (8) SEA 2012



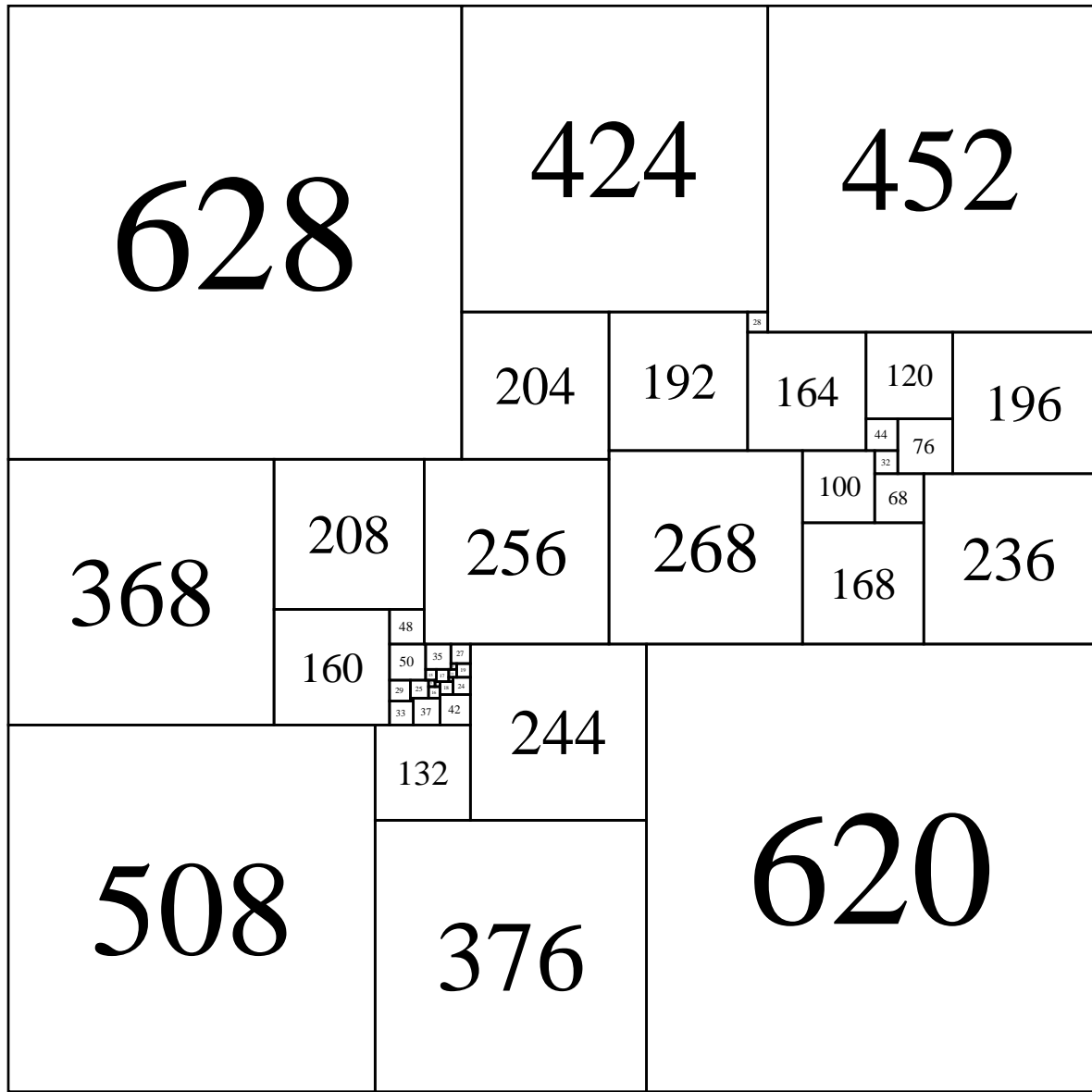
48 : 1500d (8) SEA 2012



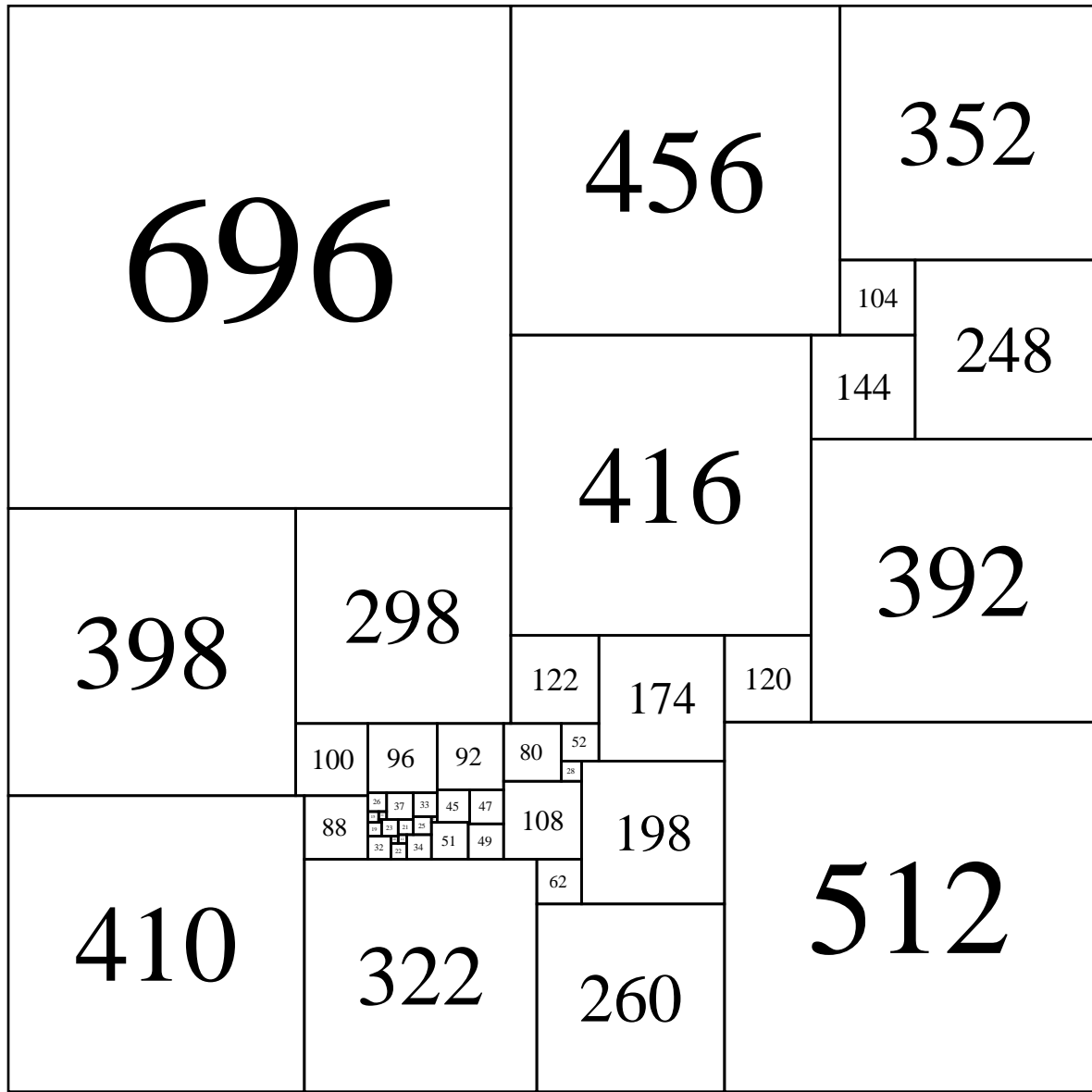
48 : 1500e (8) SEA 2012



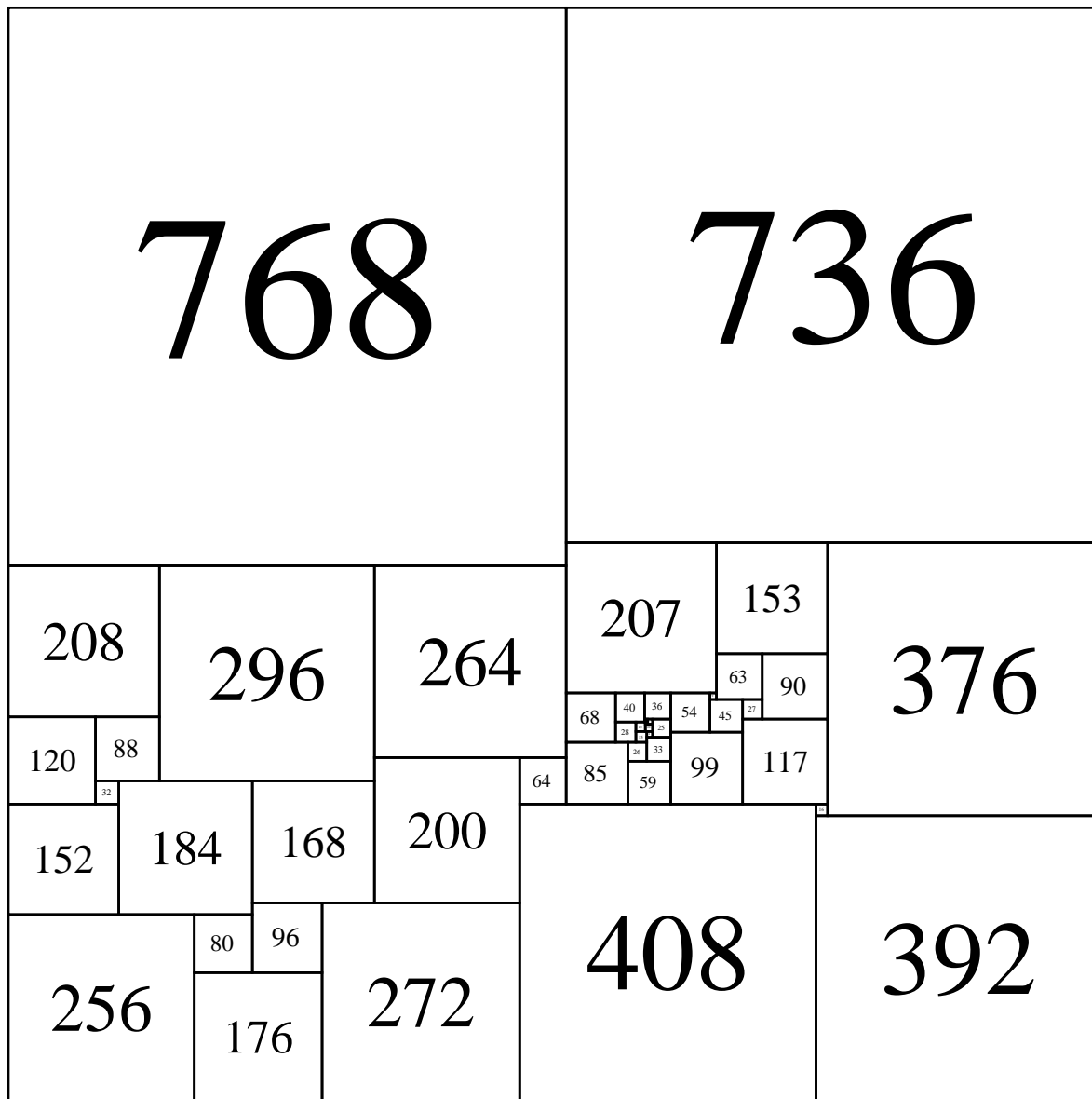
48 : 1503a (8) SEA 2012



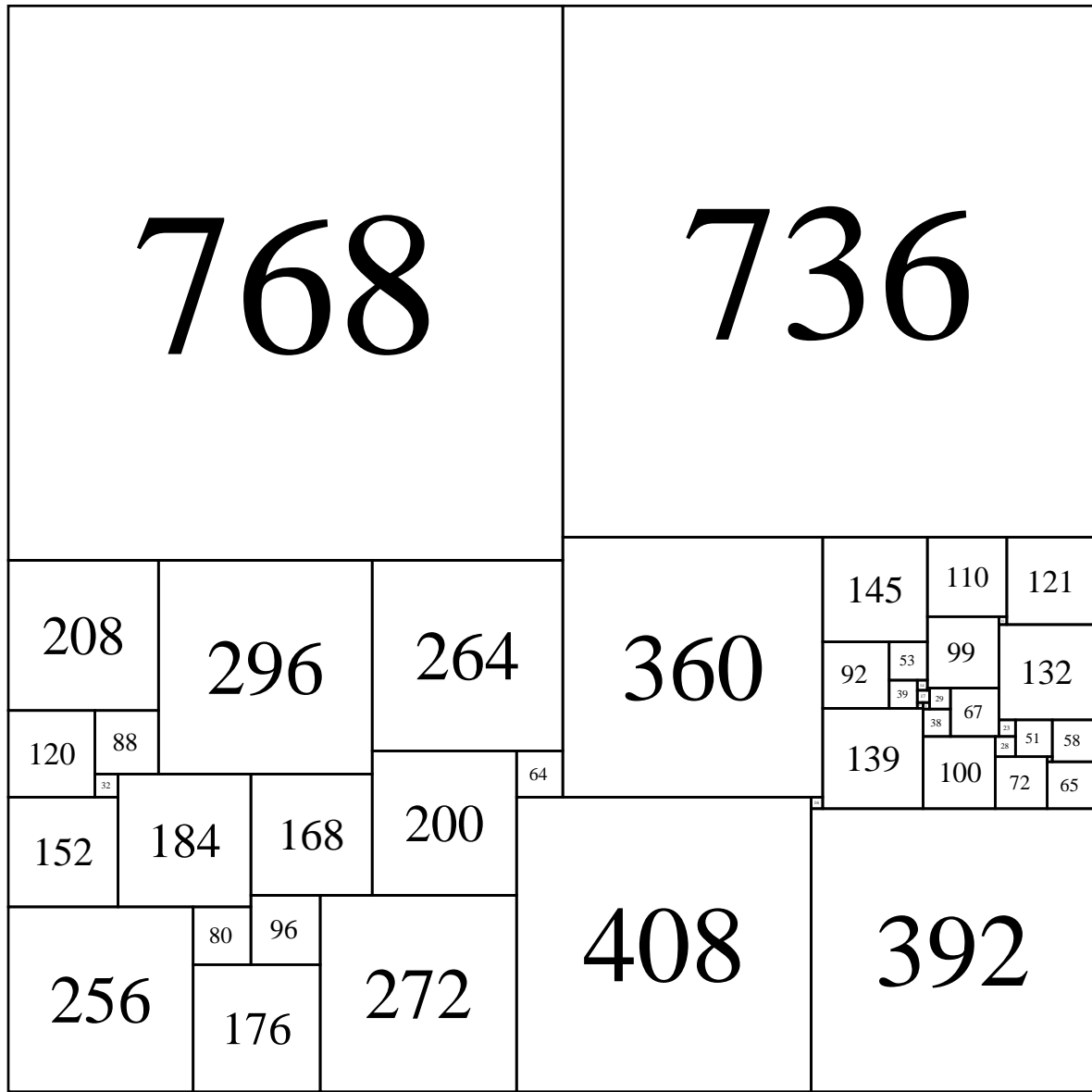
48 : 1504a (8) SEA 2012



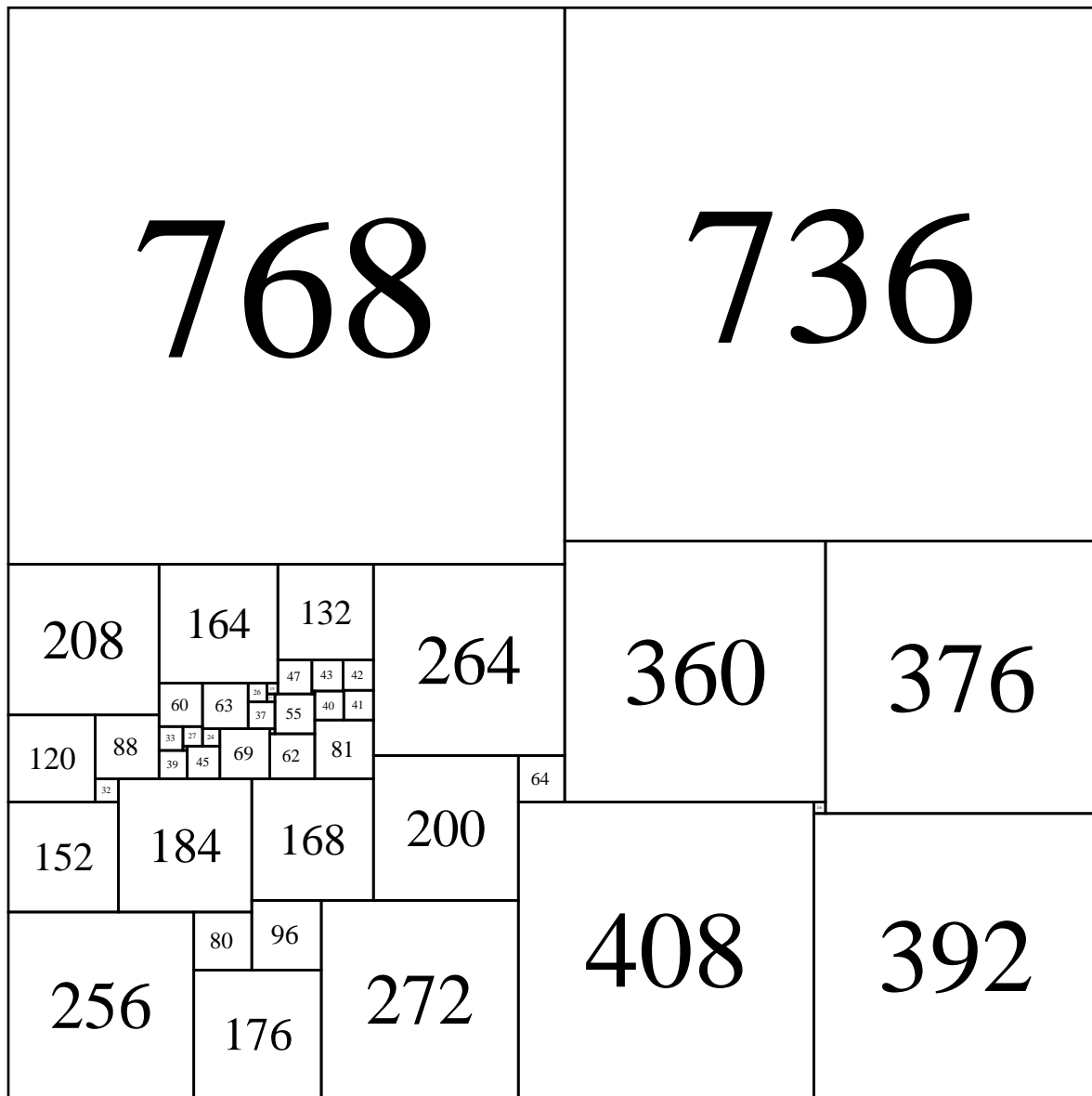
48 : 1504b (8) SEA 2012



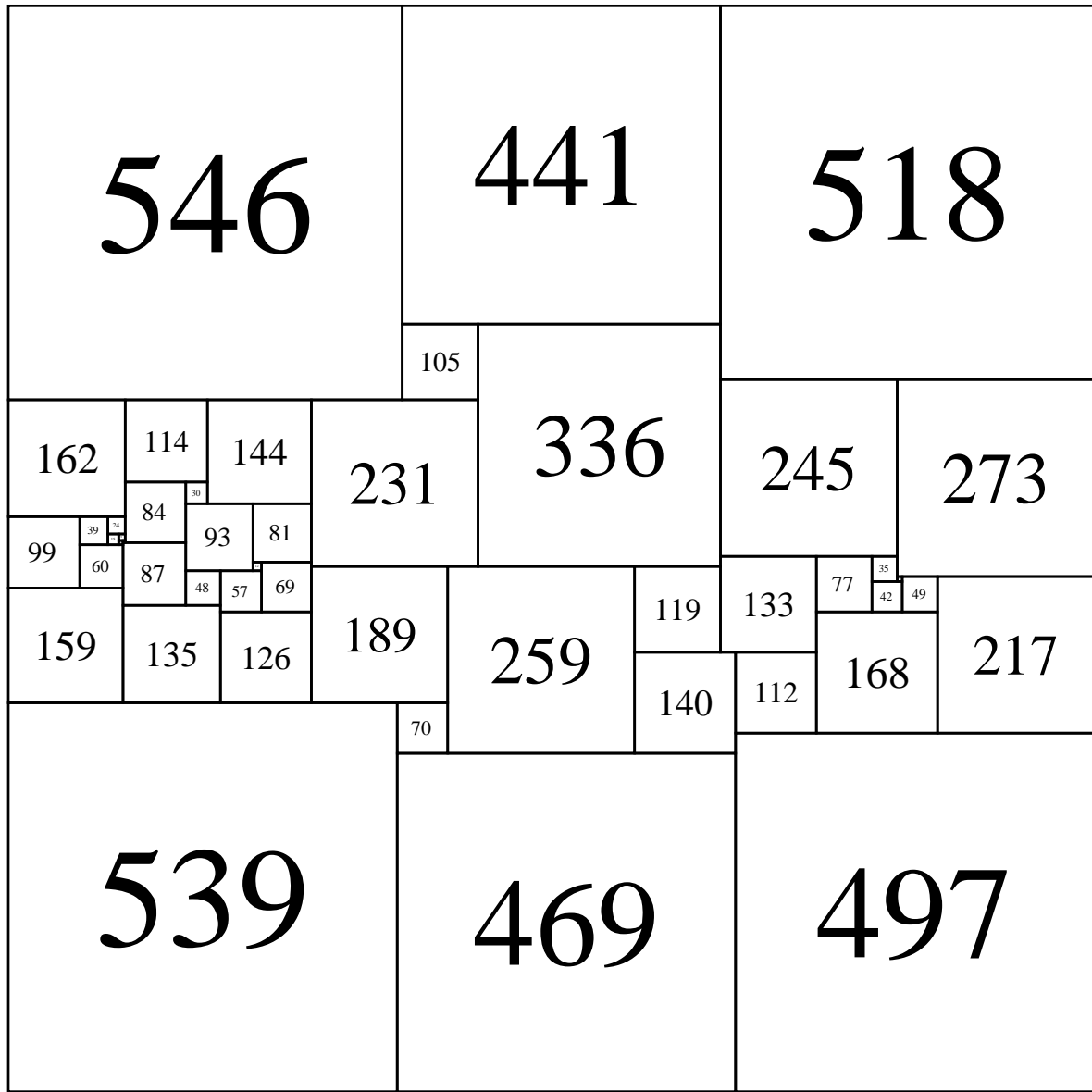
48 : 1504c (8) SEA 2012



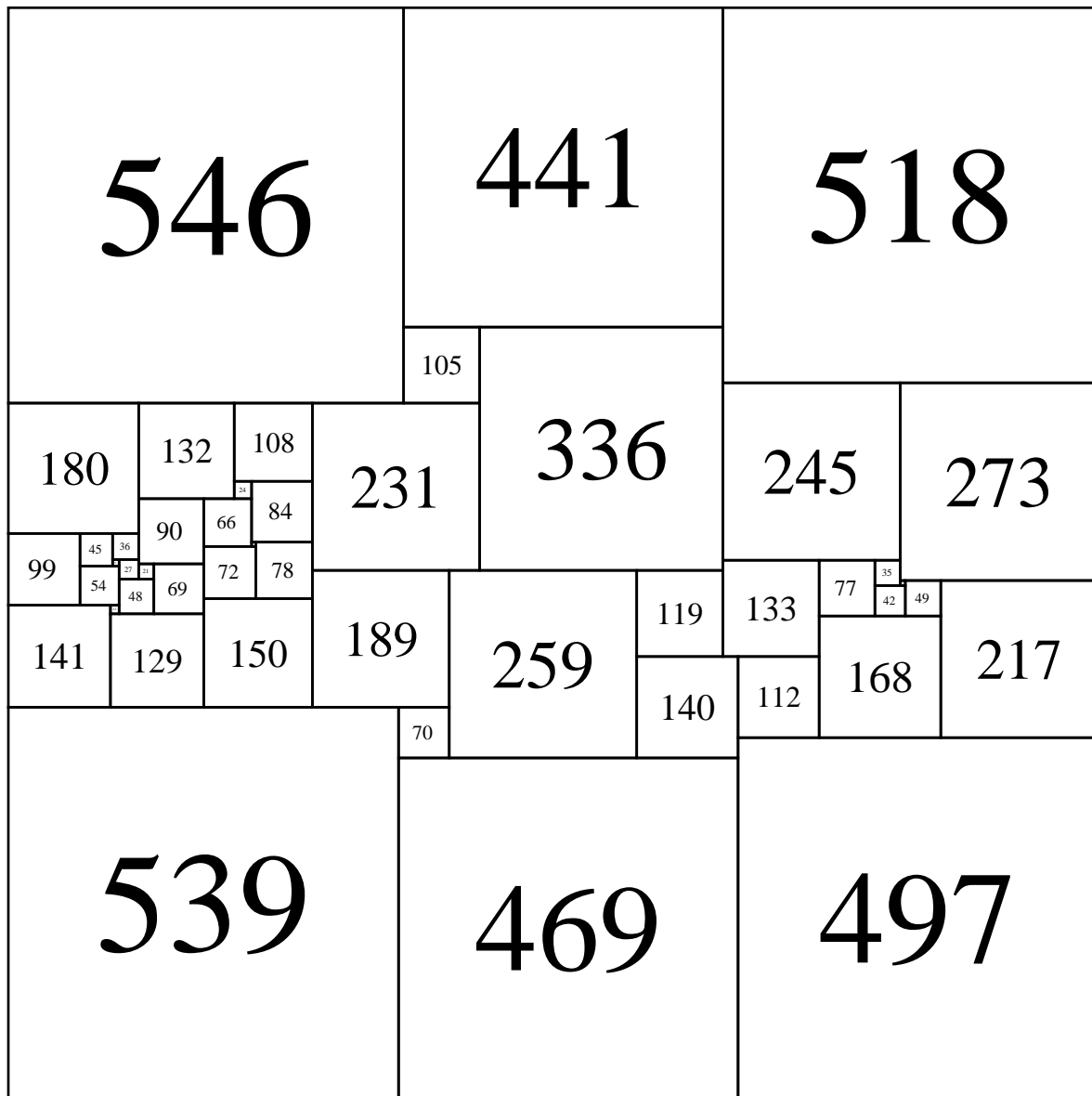
48 : 1504d (8) SEA 2012



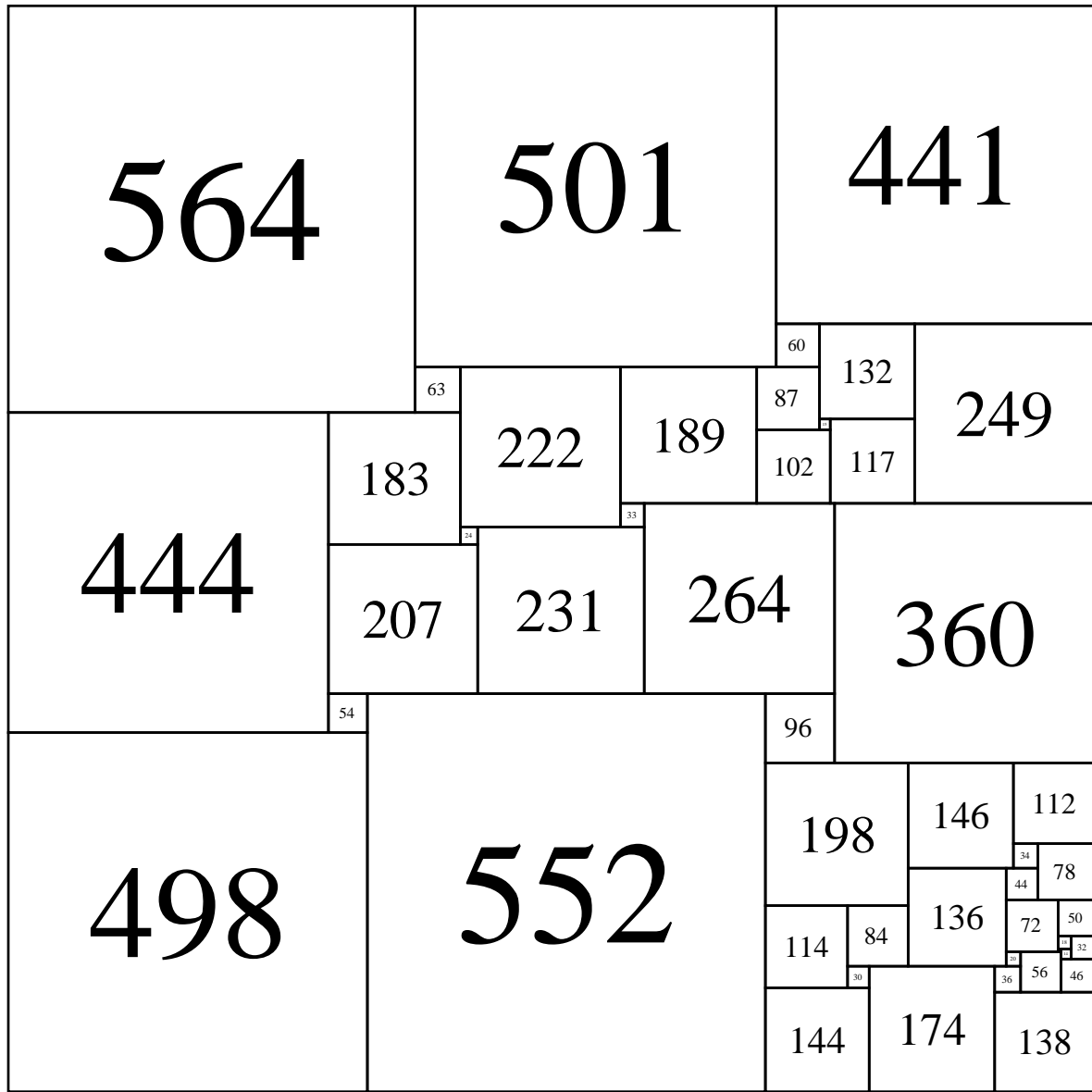
48 : 1504e (8) SEA 2012



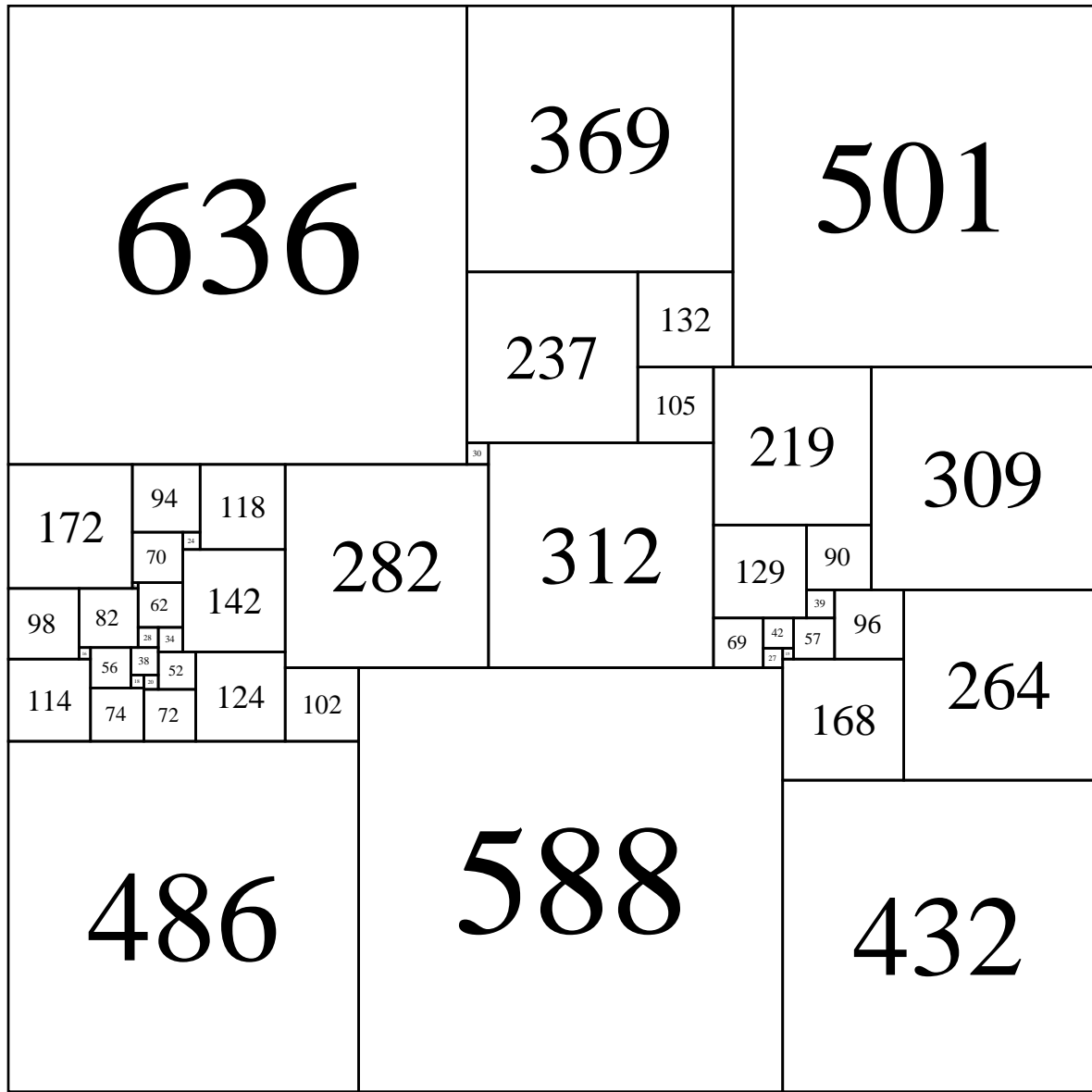
48 : 1505a (8) SEA 2012



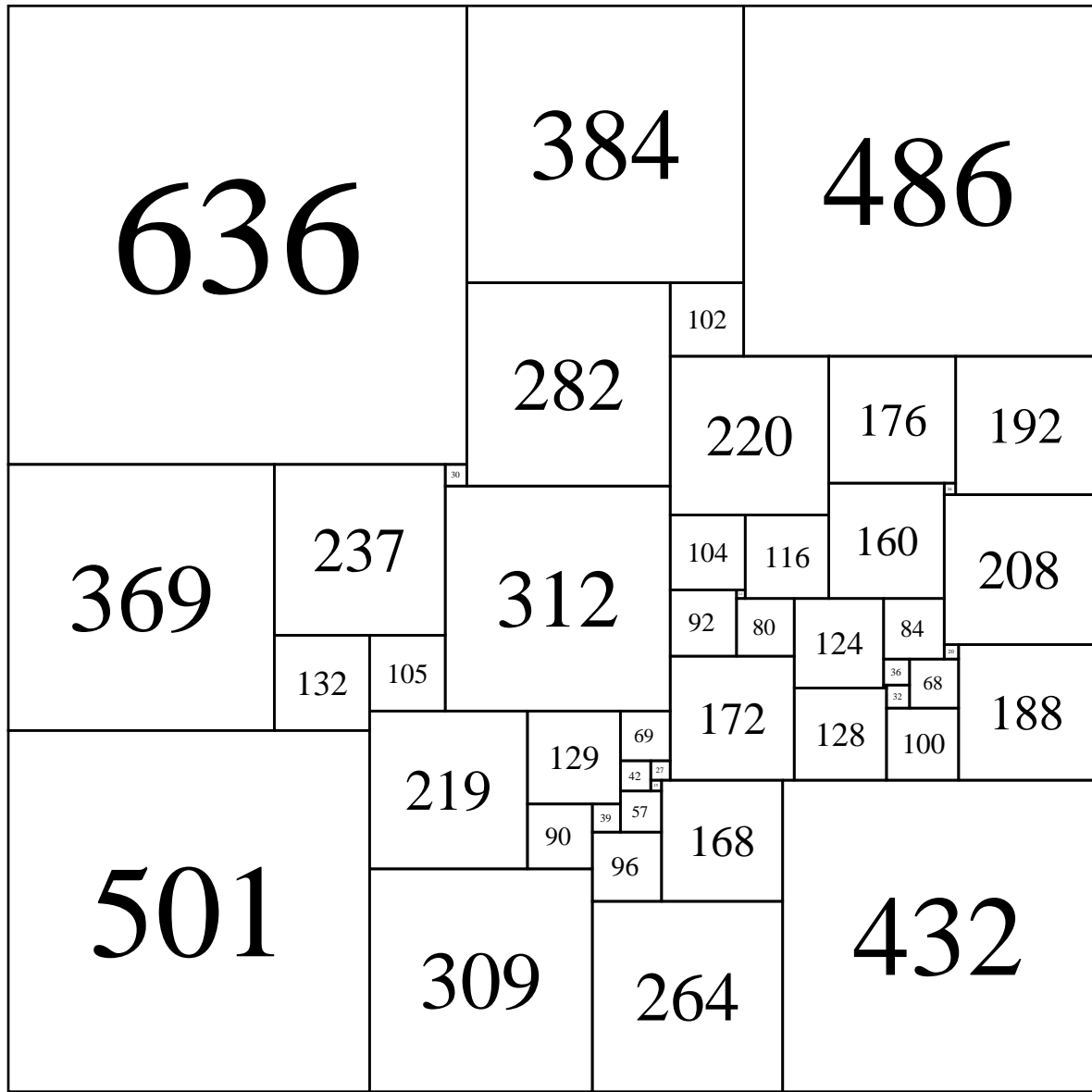
48 : 1505b (8) SEA 2012



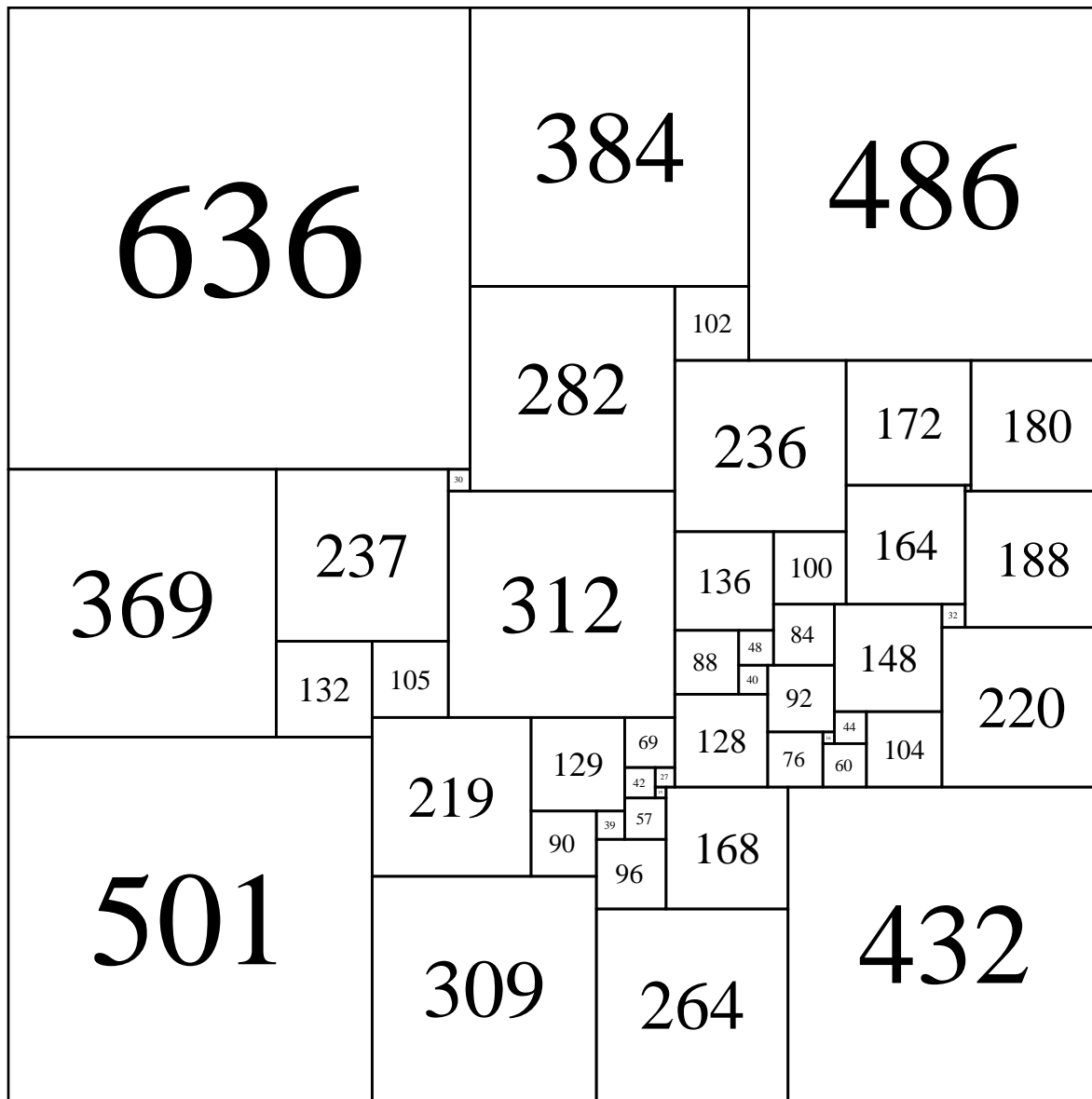
48 : 1506a (8) SEA 2012



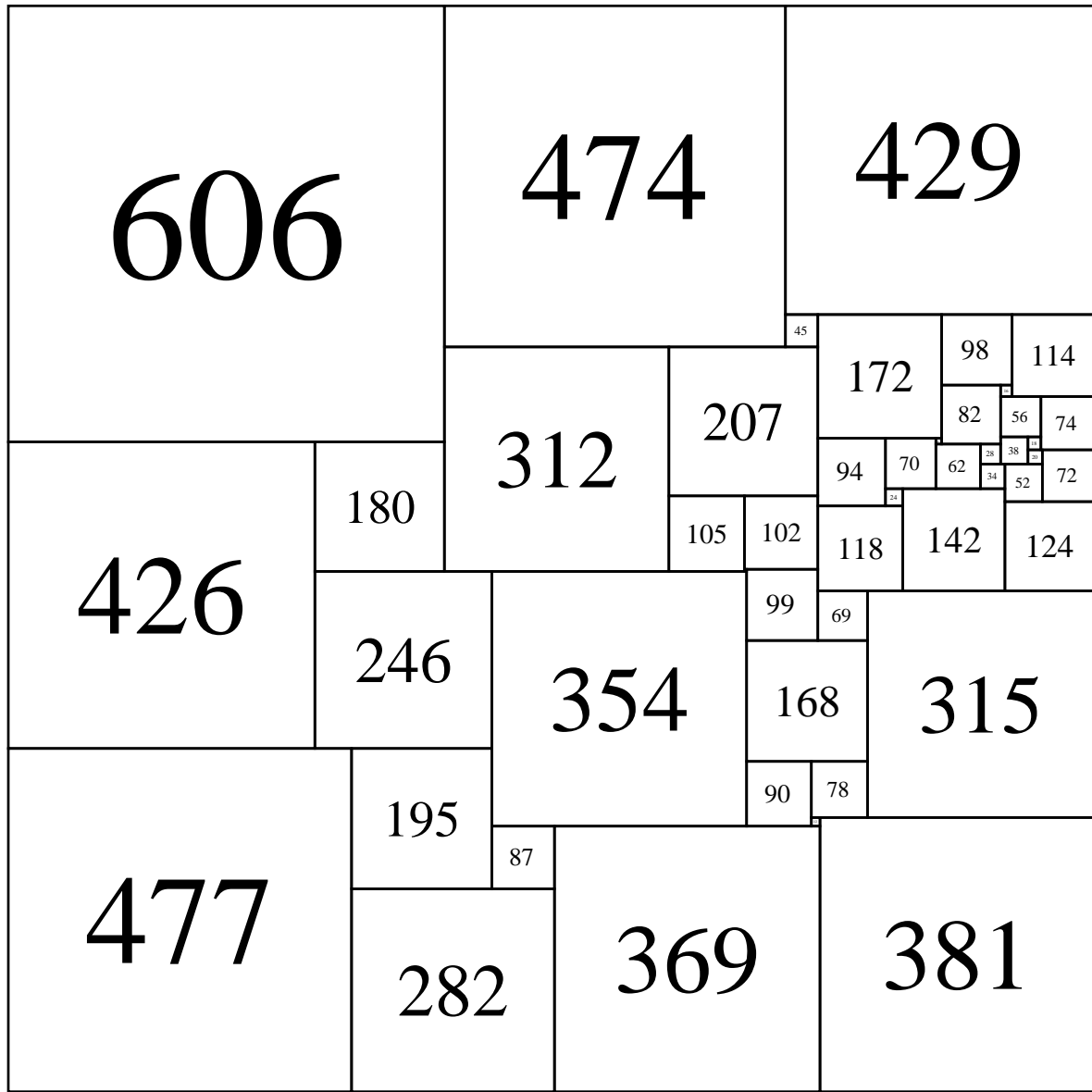
48 : 1506b (8) SEA 2012



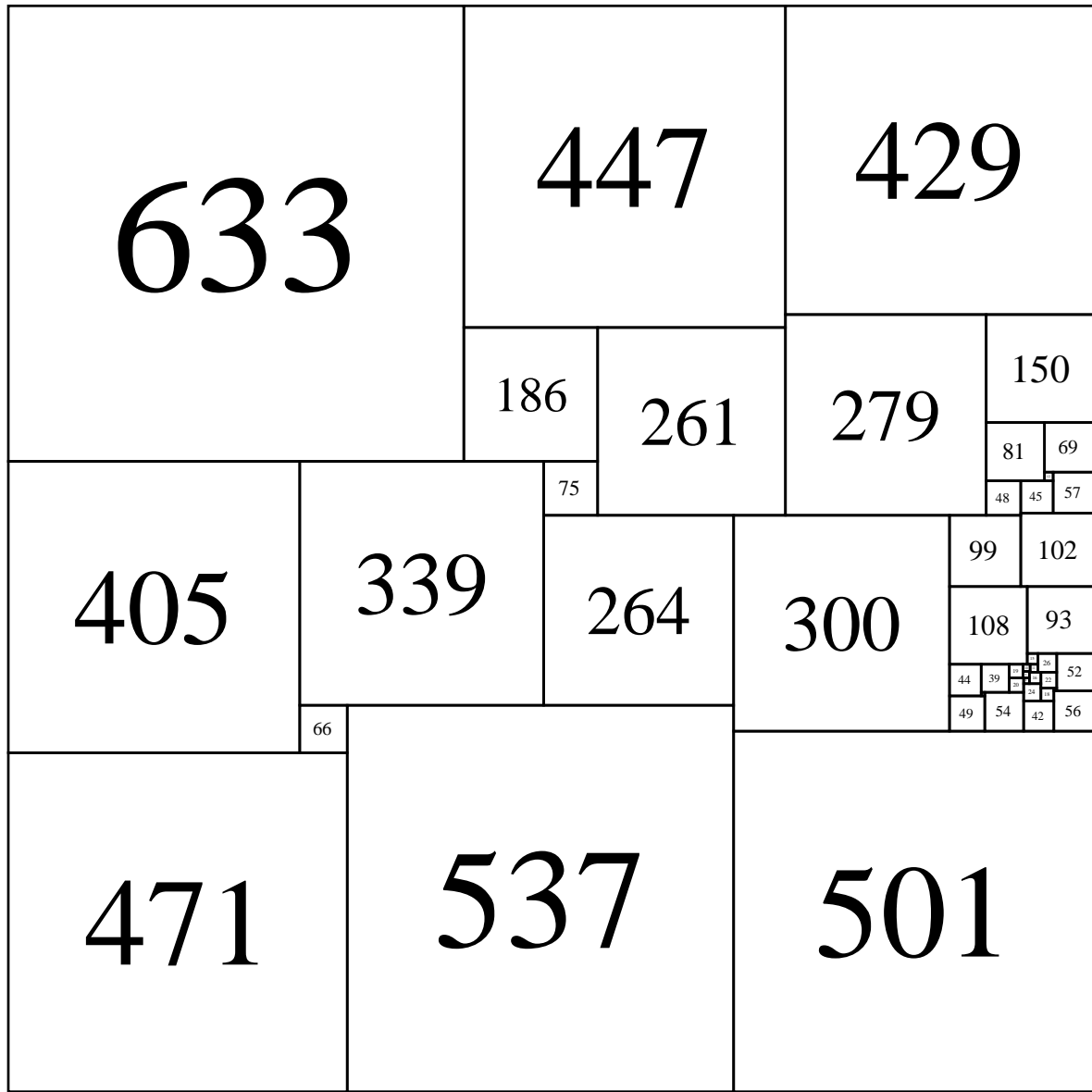
48 : 1506c (8) SEA 2012



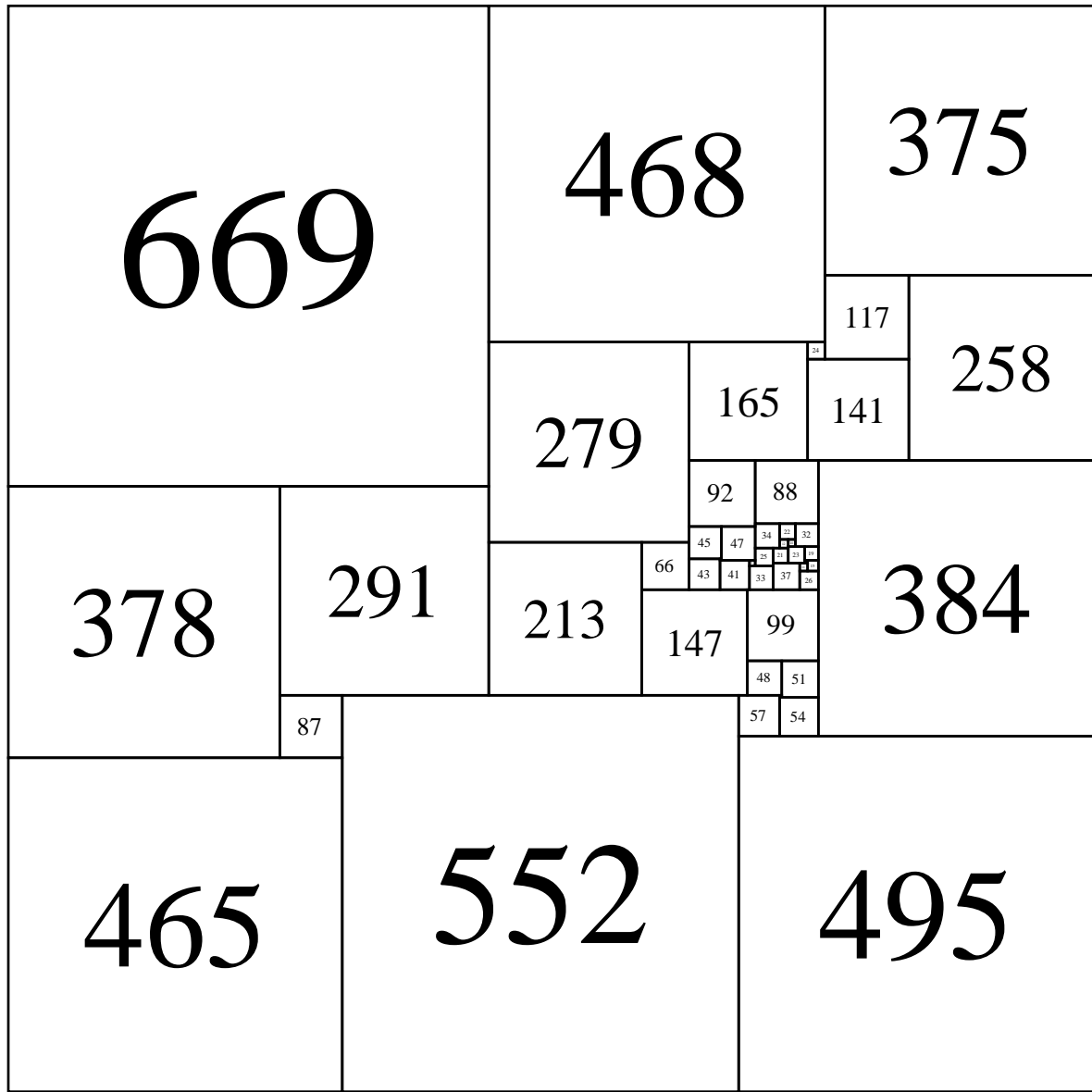
48 : 1506d (8) SEA 2012



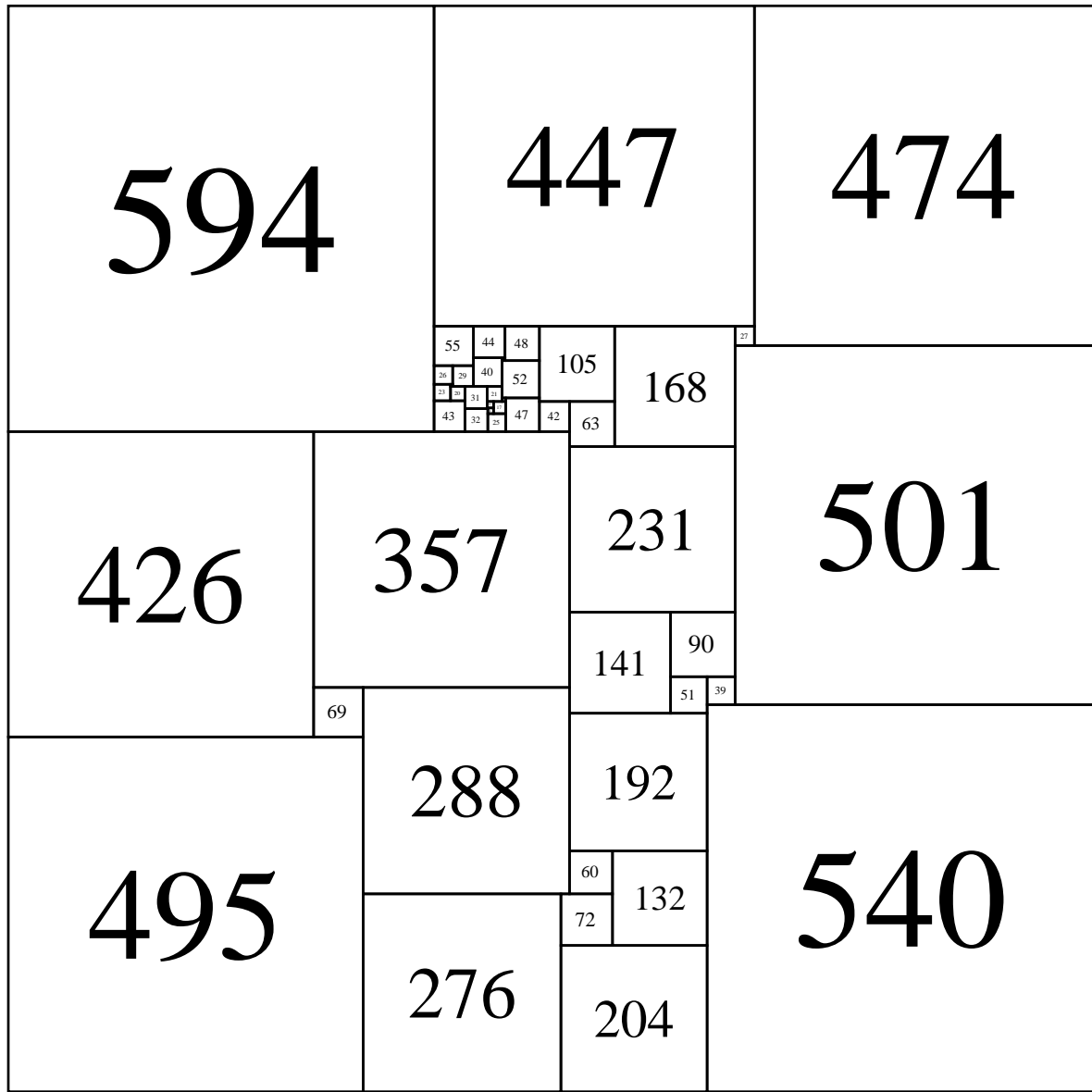
48 : 1509a (8) SEA 2012



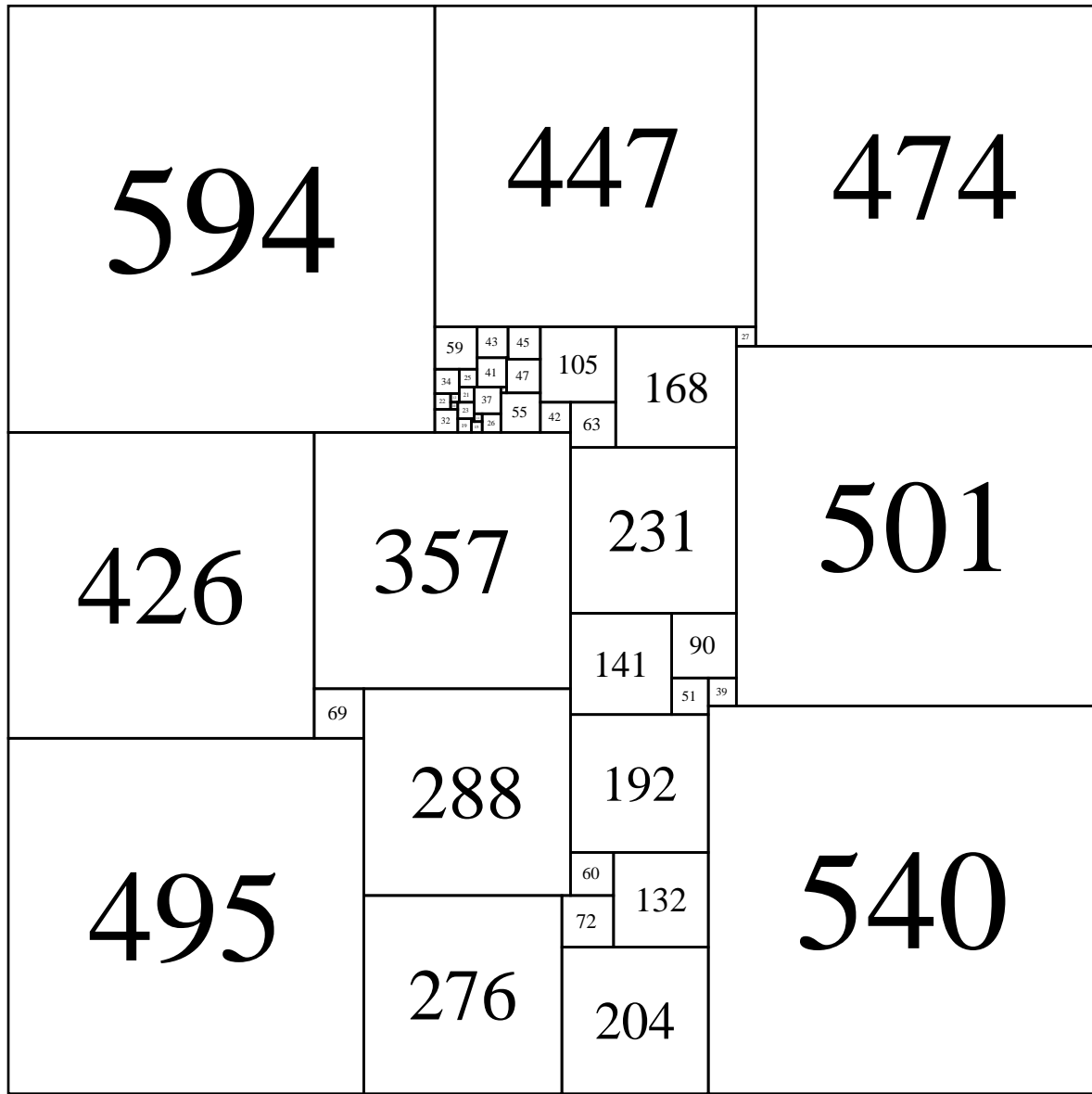
48 : 1509b (8) SEA 2012



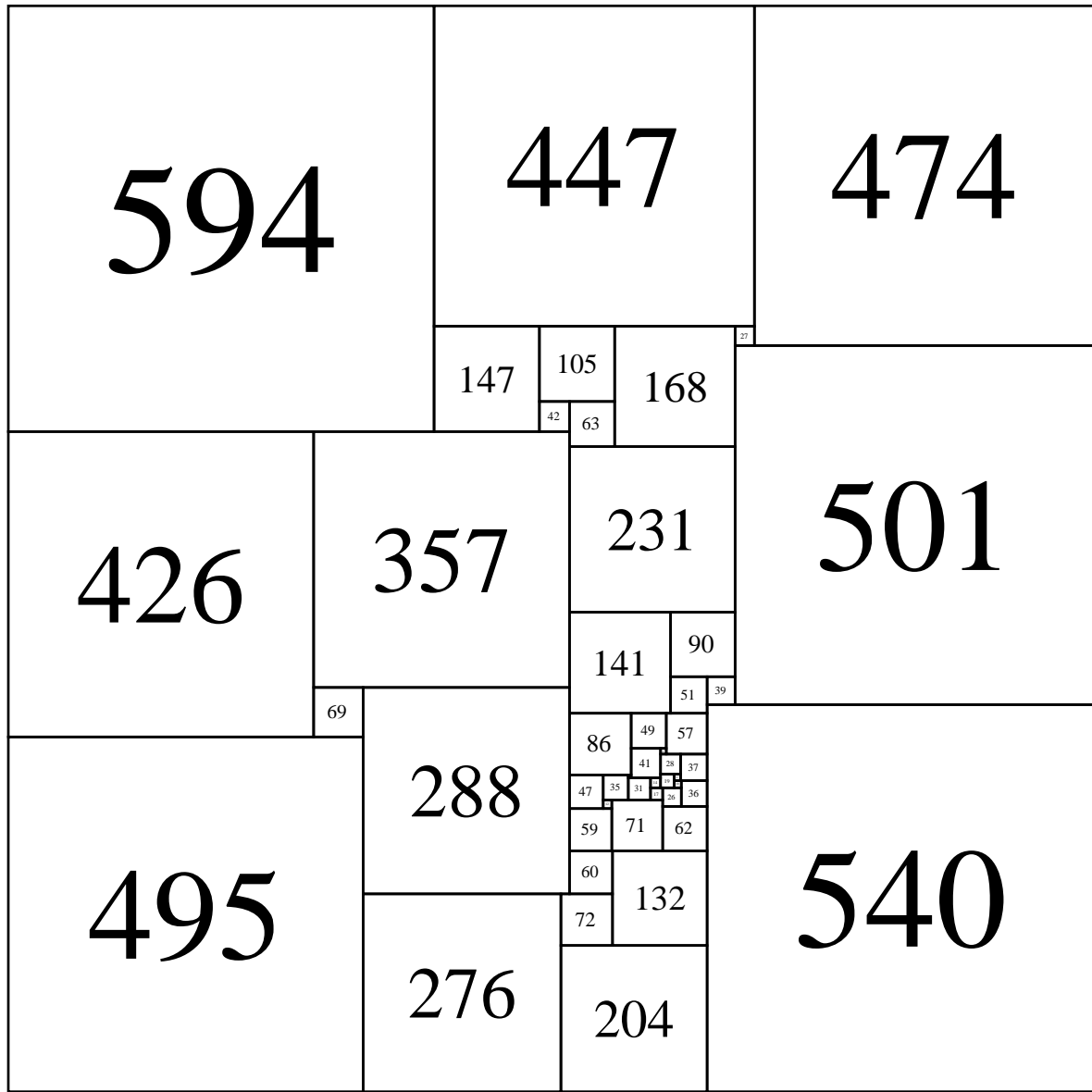
48 : 1512a (8) SEA 2012



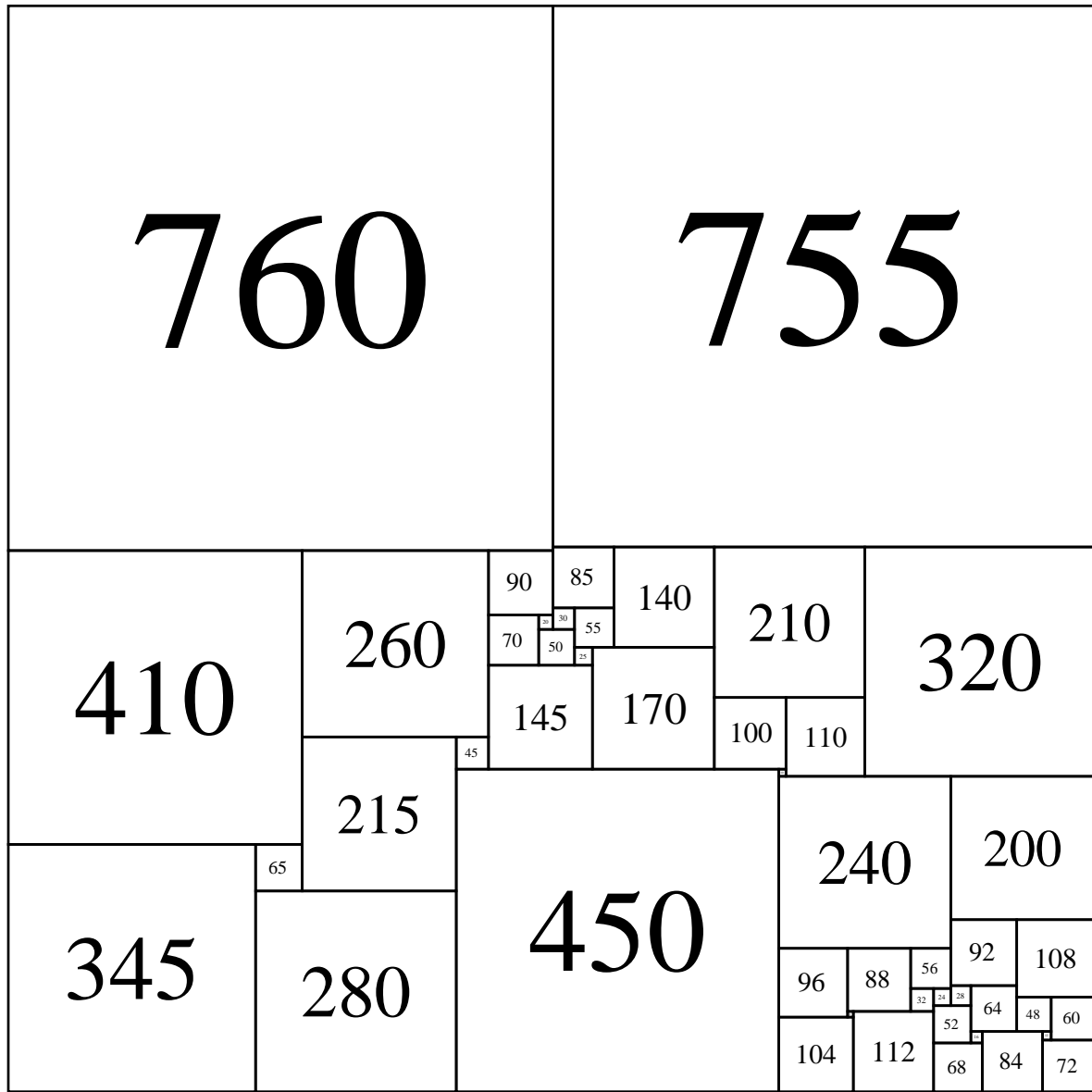
48 : 1515a (8) SEA 2012



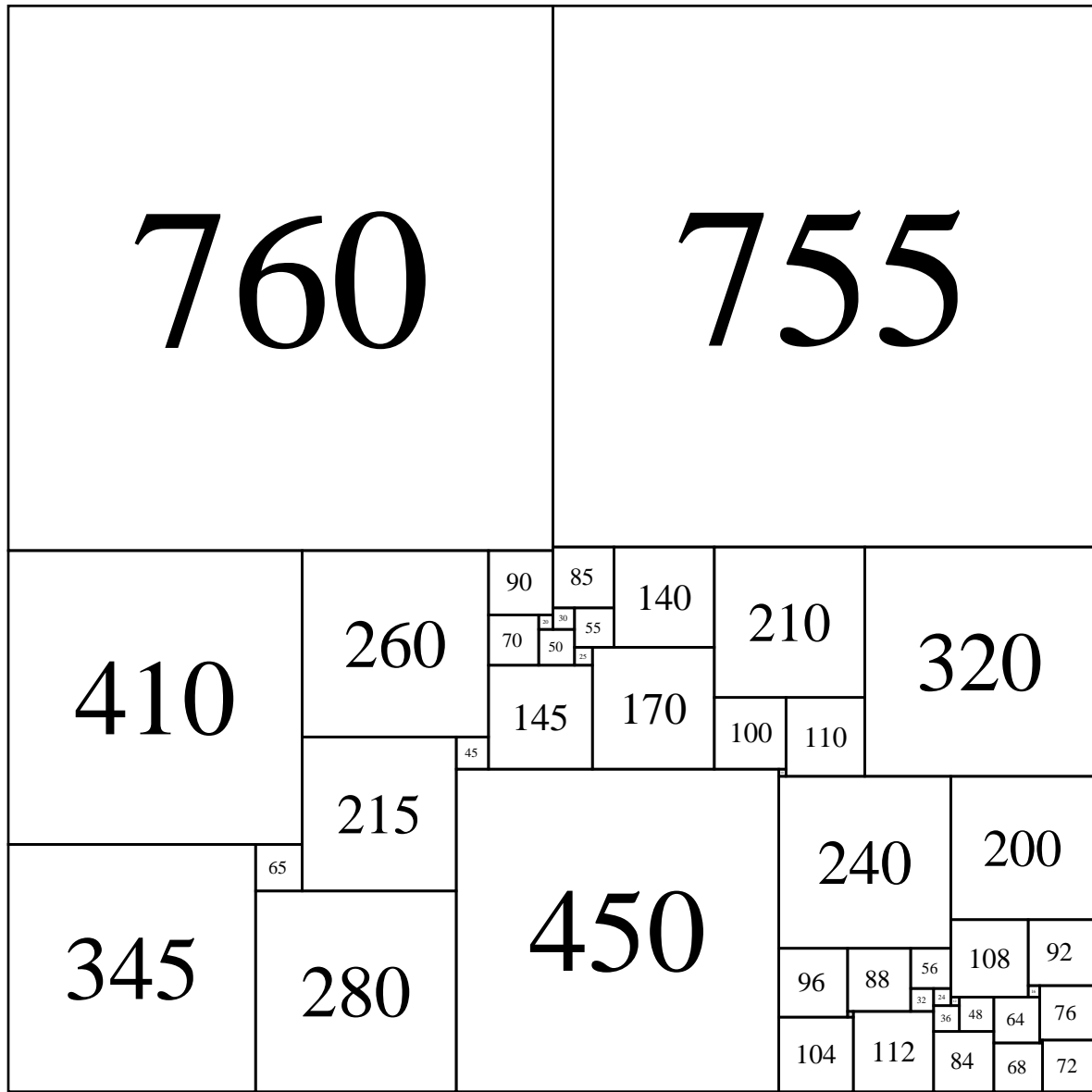
48 : 1515b (8) SEA 2012



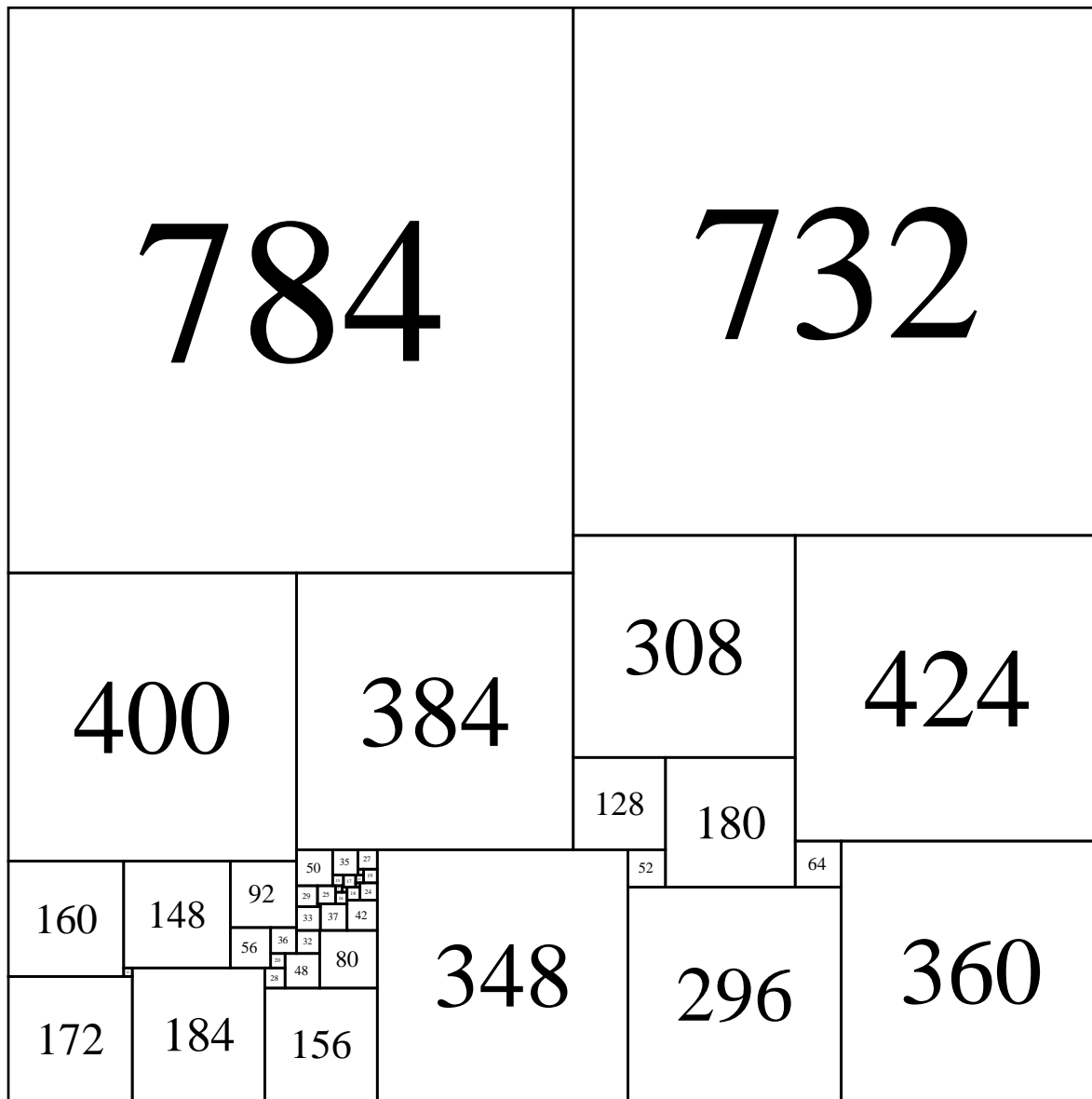
48 : 1515c (8) SEA 2012



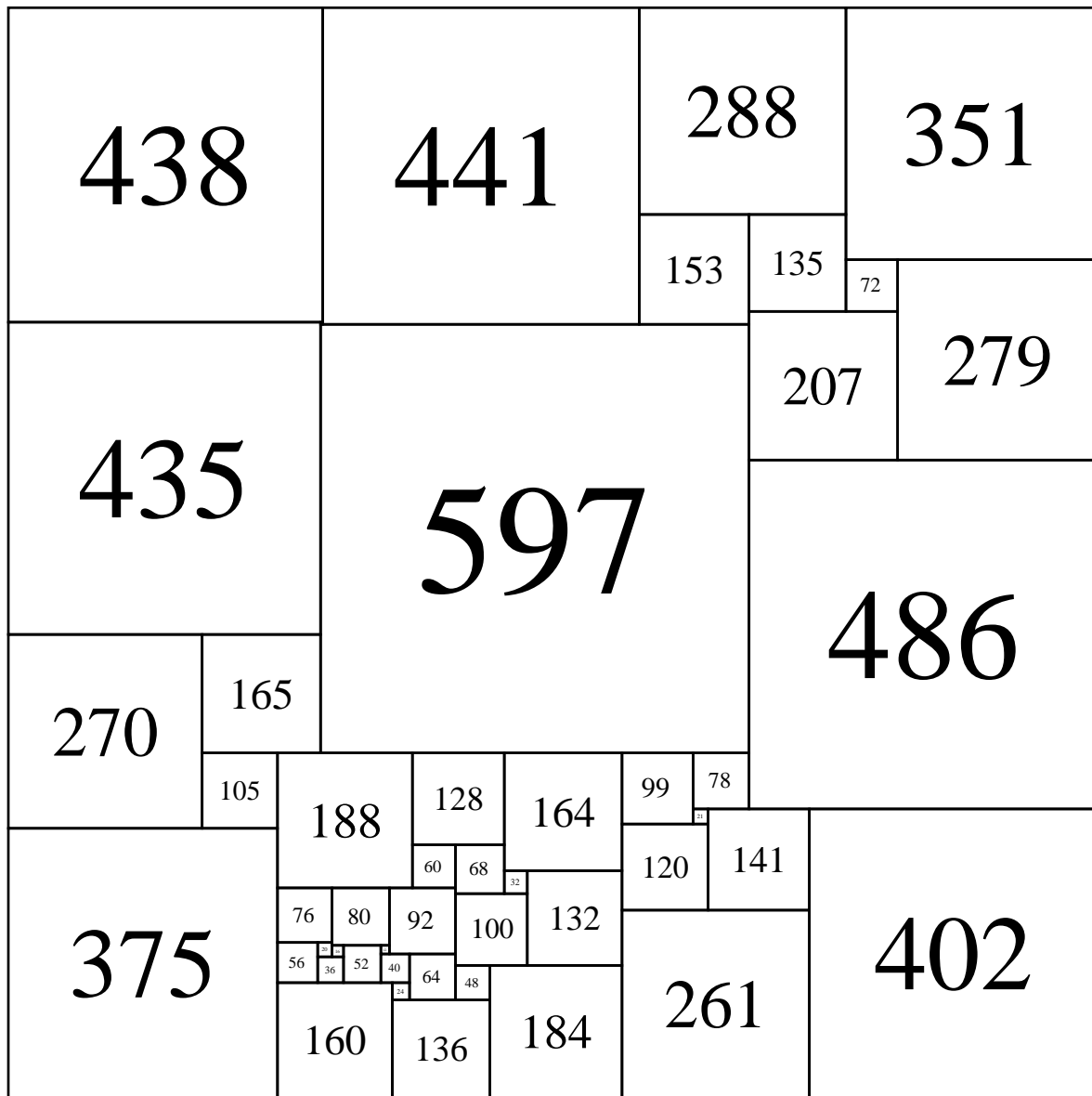
48 : 1515d (8) SEA 2012



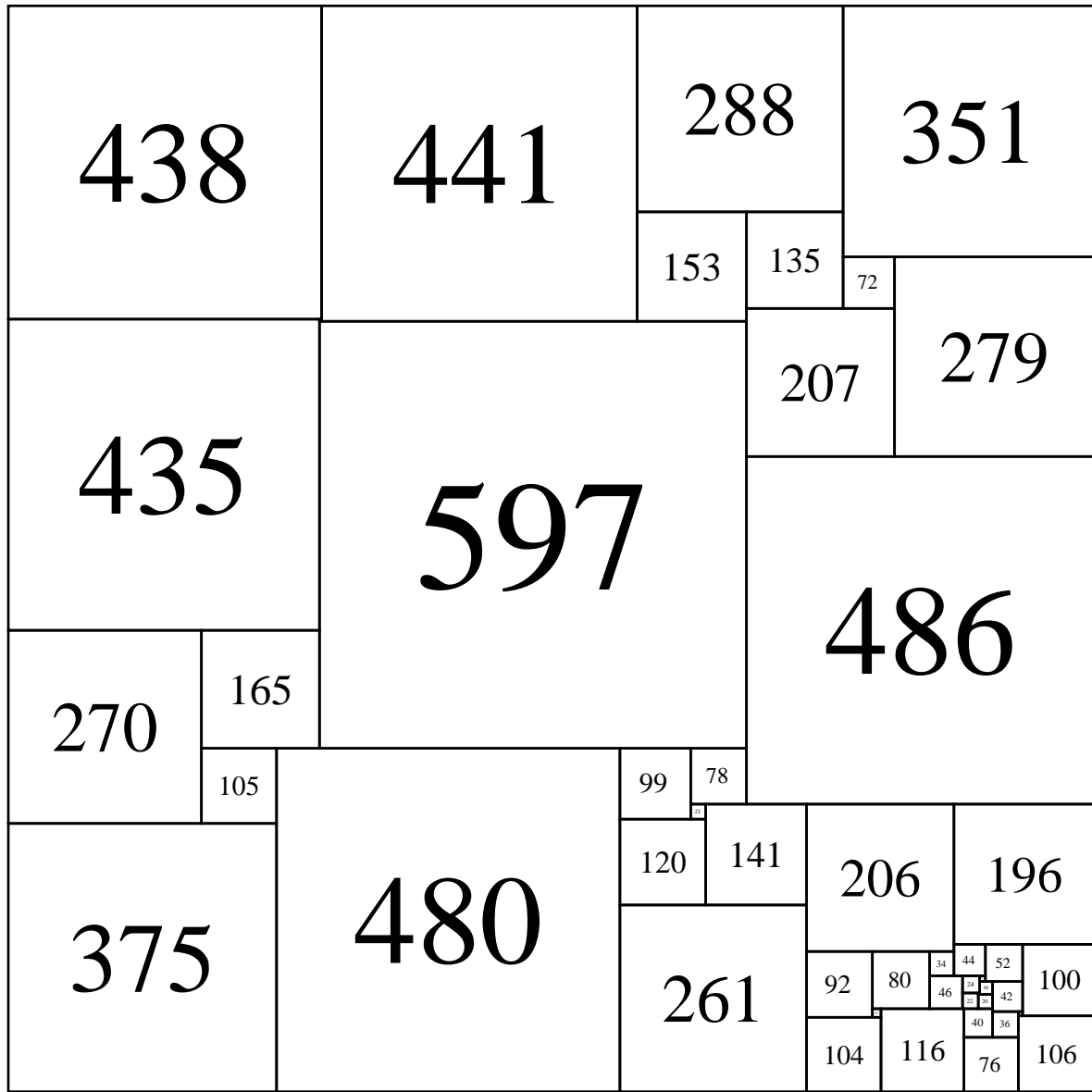
48 : 1515e (8) SEA 2012



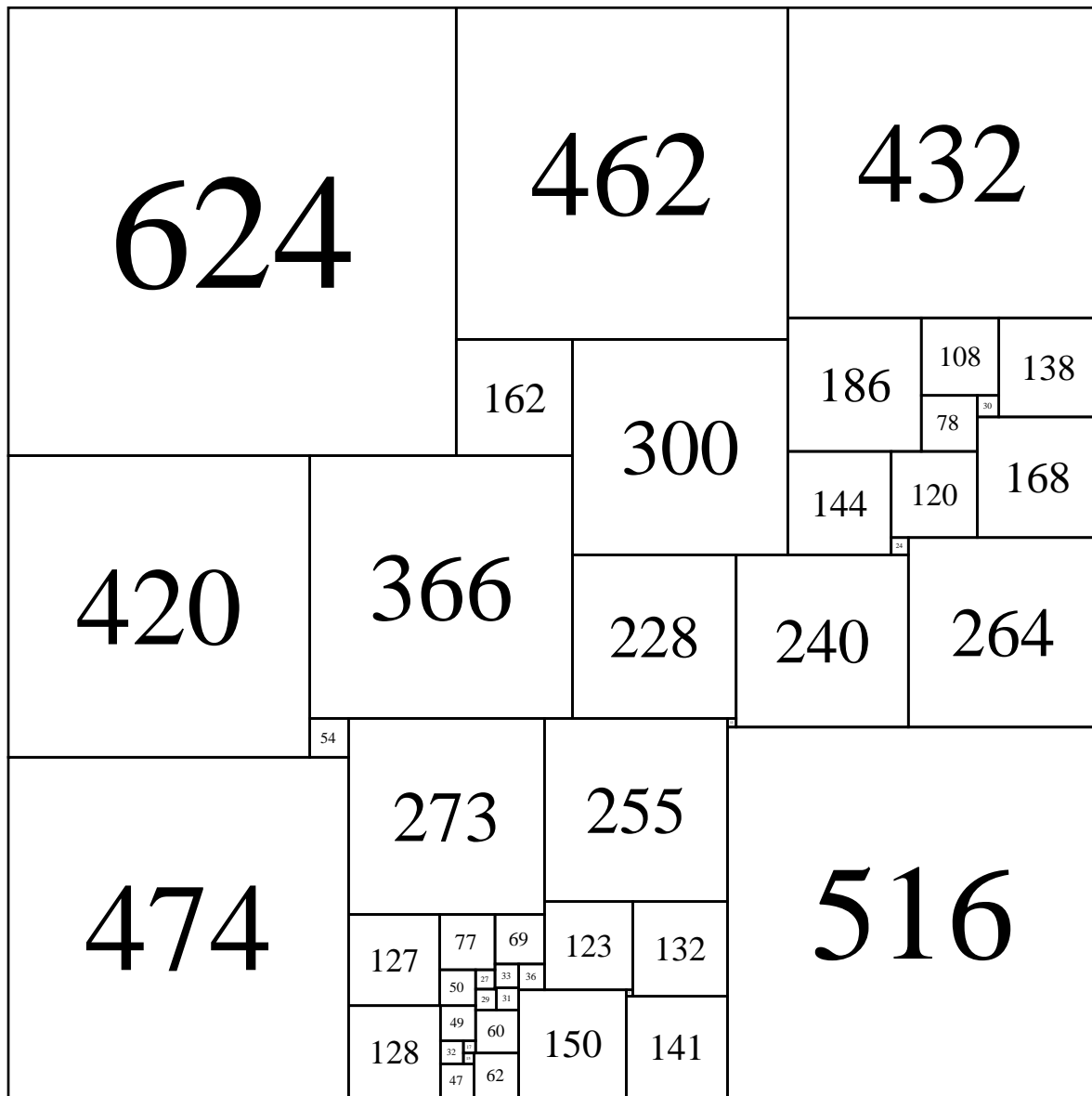
48 : 1516a (8) SEA 2012



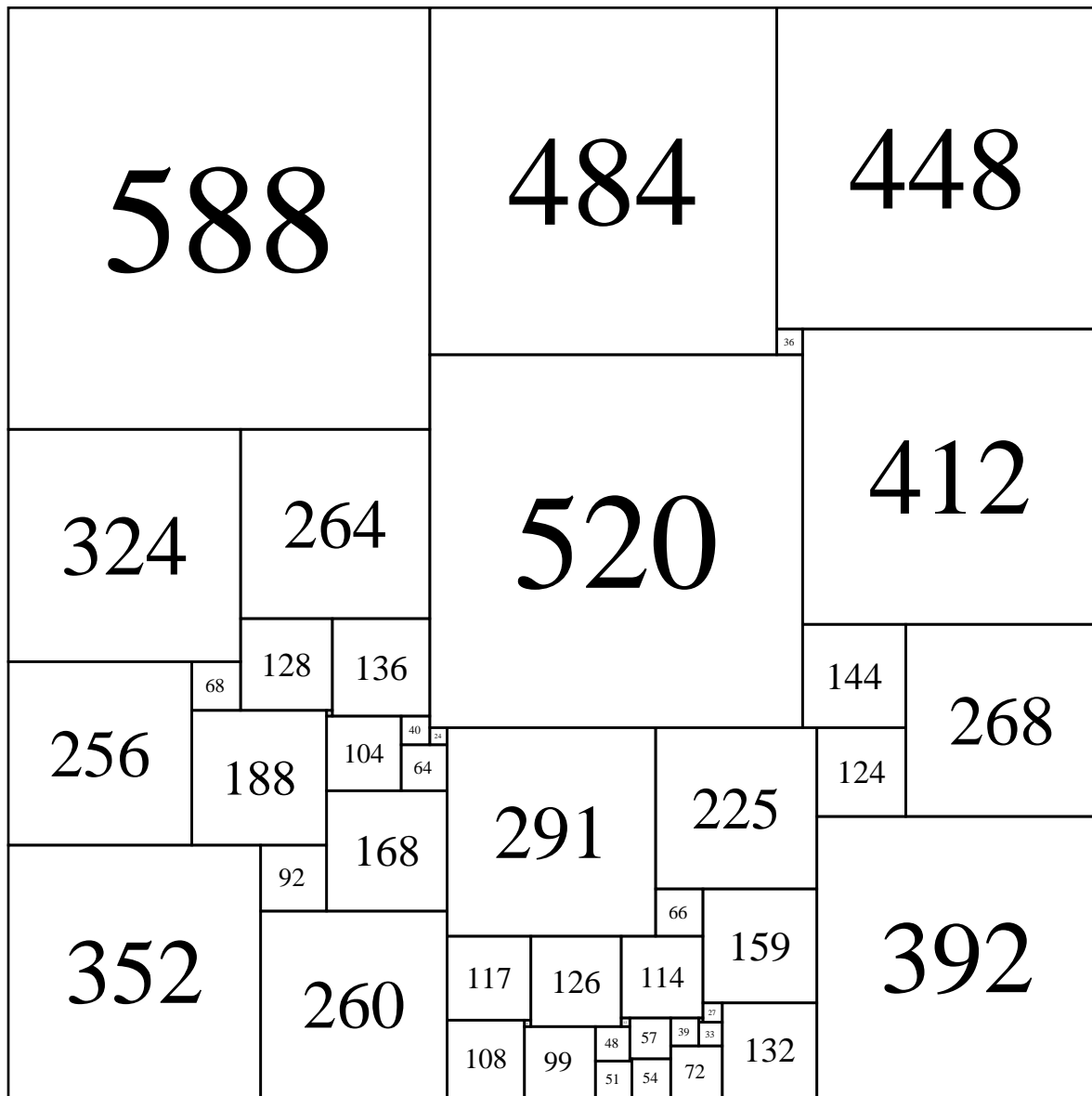
48 : 1518a (8) SEA 2012



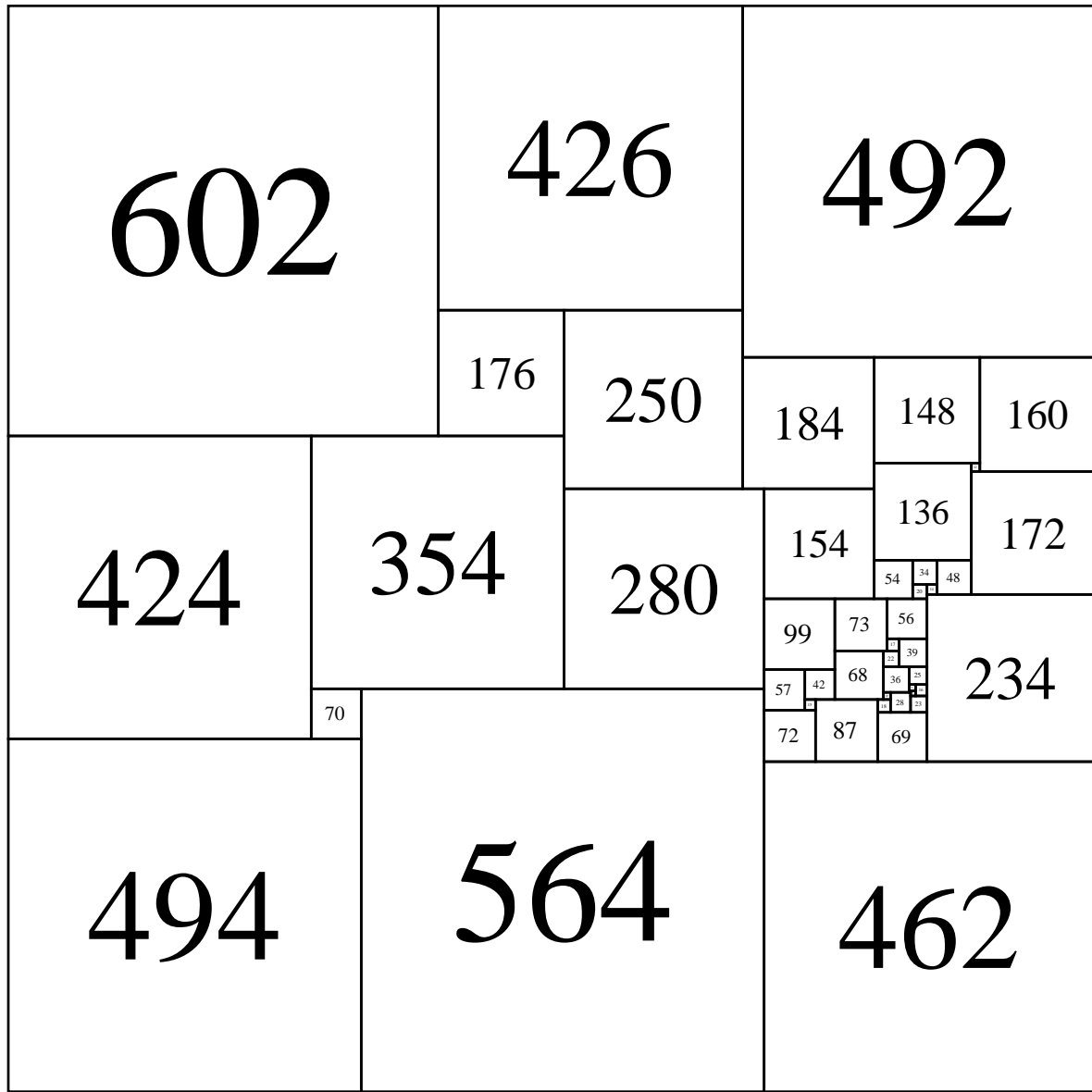
48 : 1518b (8) SEA 2012



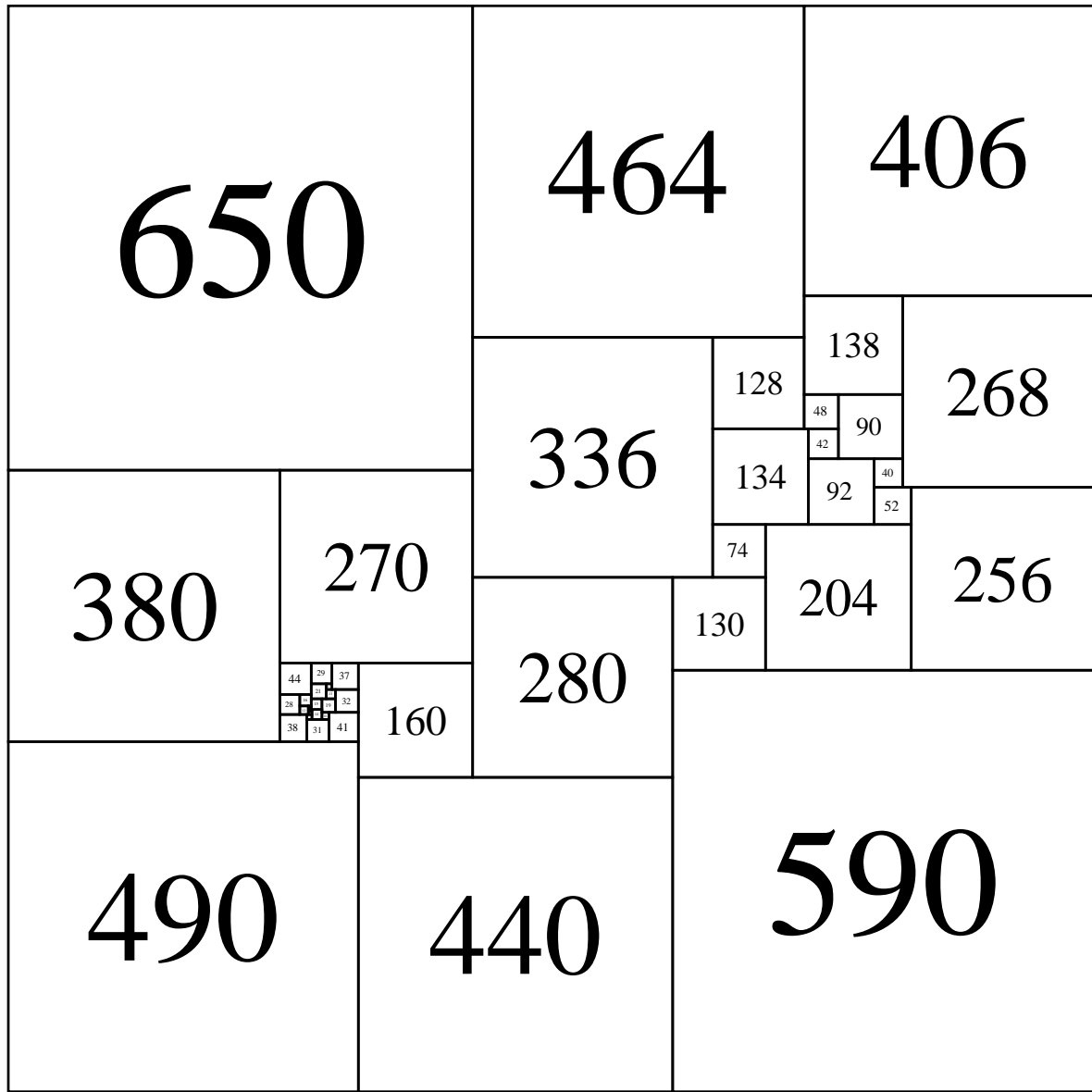
48 : 1518c (8) SEA 2012



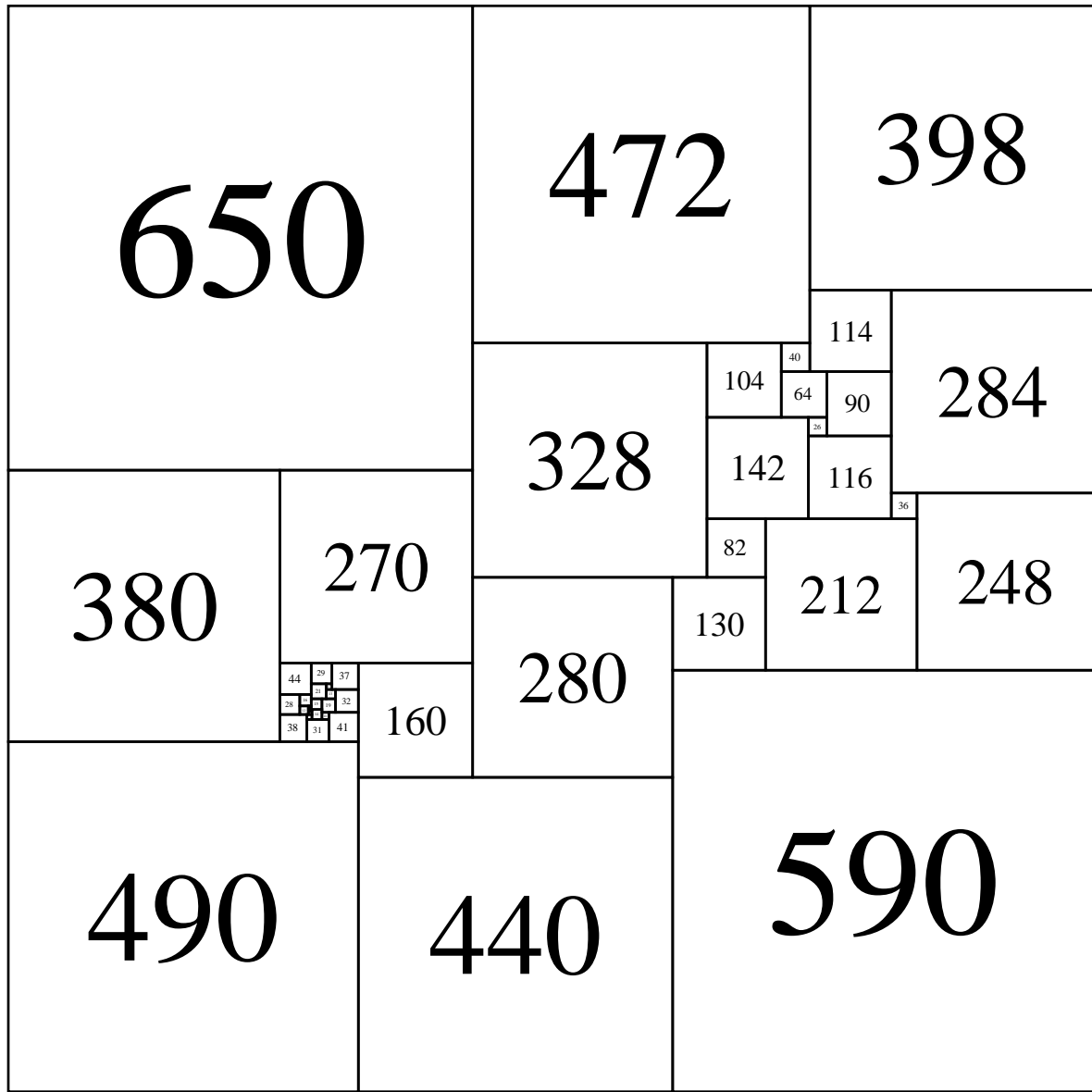
48 : 1520a (8) SEA 2012



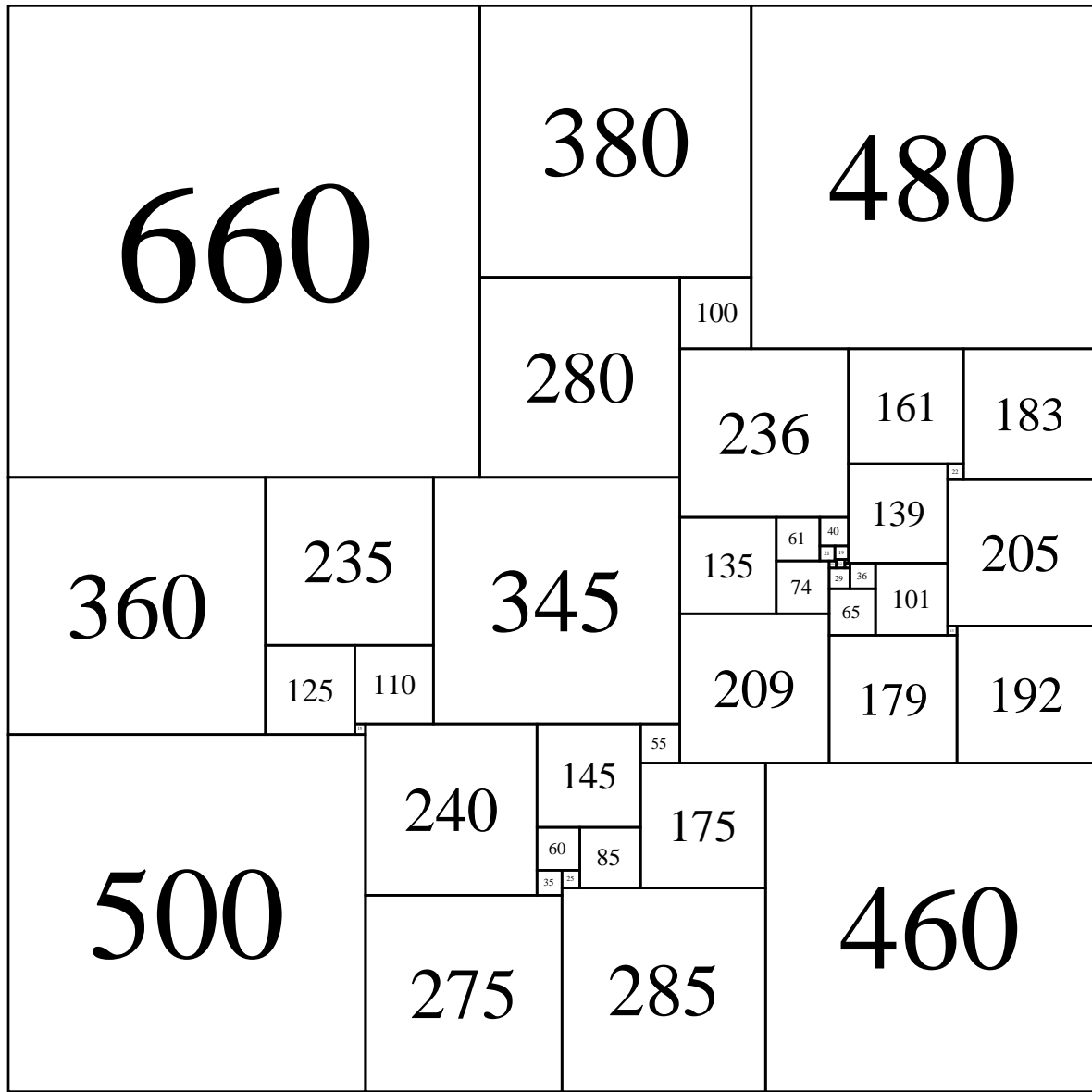
48 : 1520b (8) SEA 2012



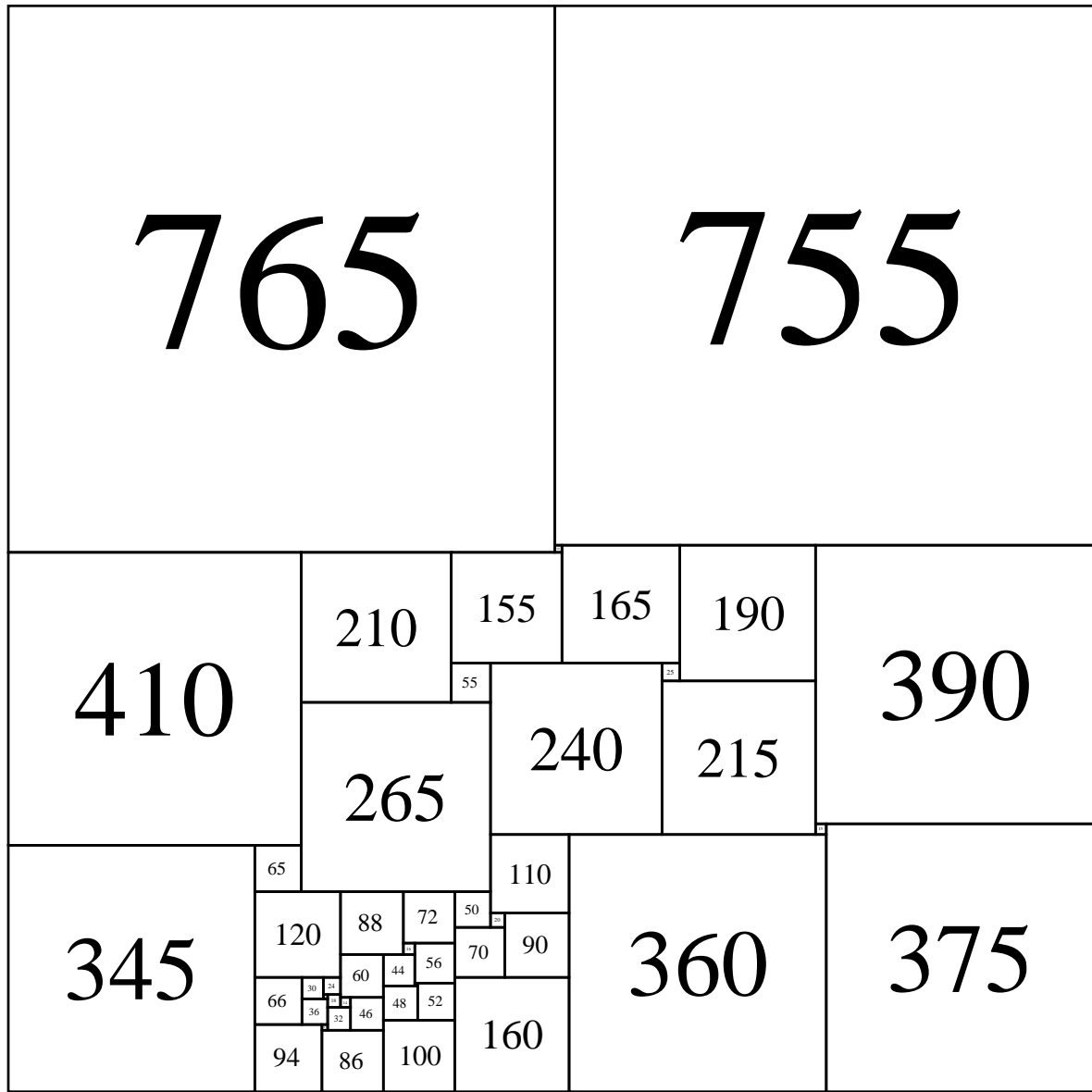
48 : 1520c (8) SEA 2012



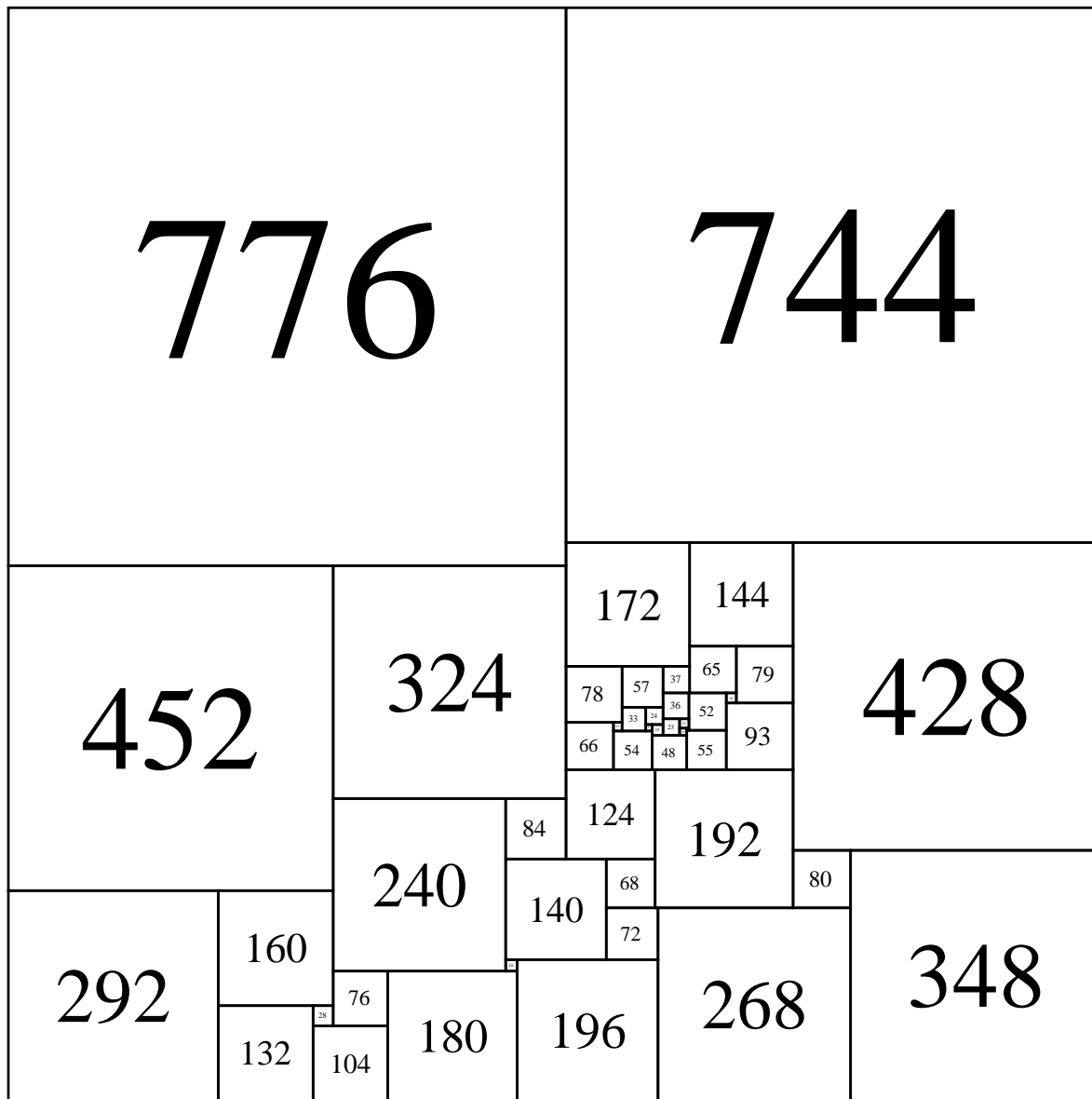
48 : 1520d (8) SEA 2012



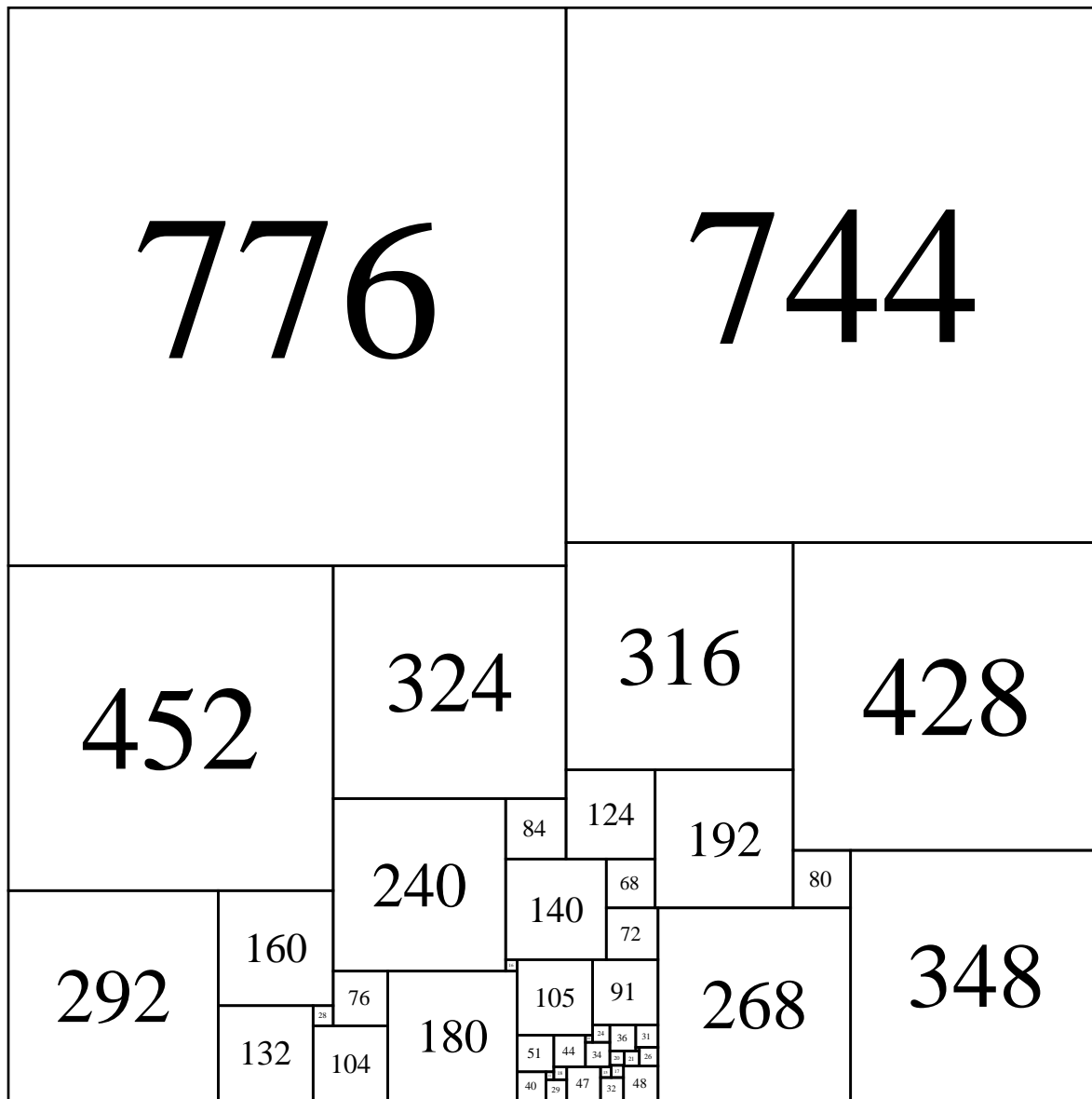
48 : 1520e (8) SEA 2012



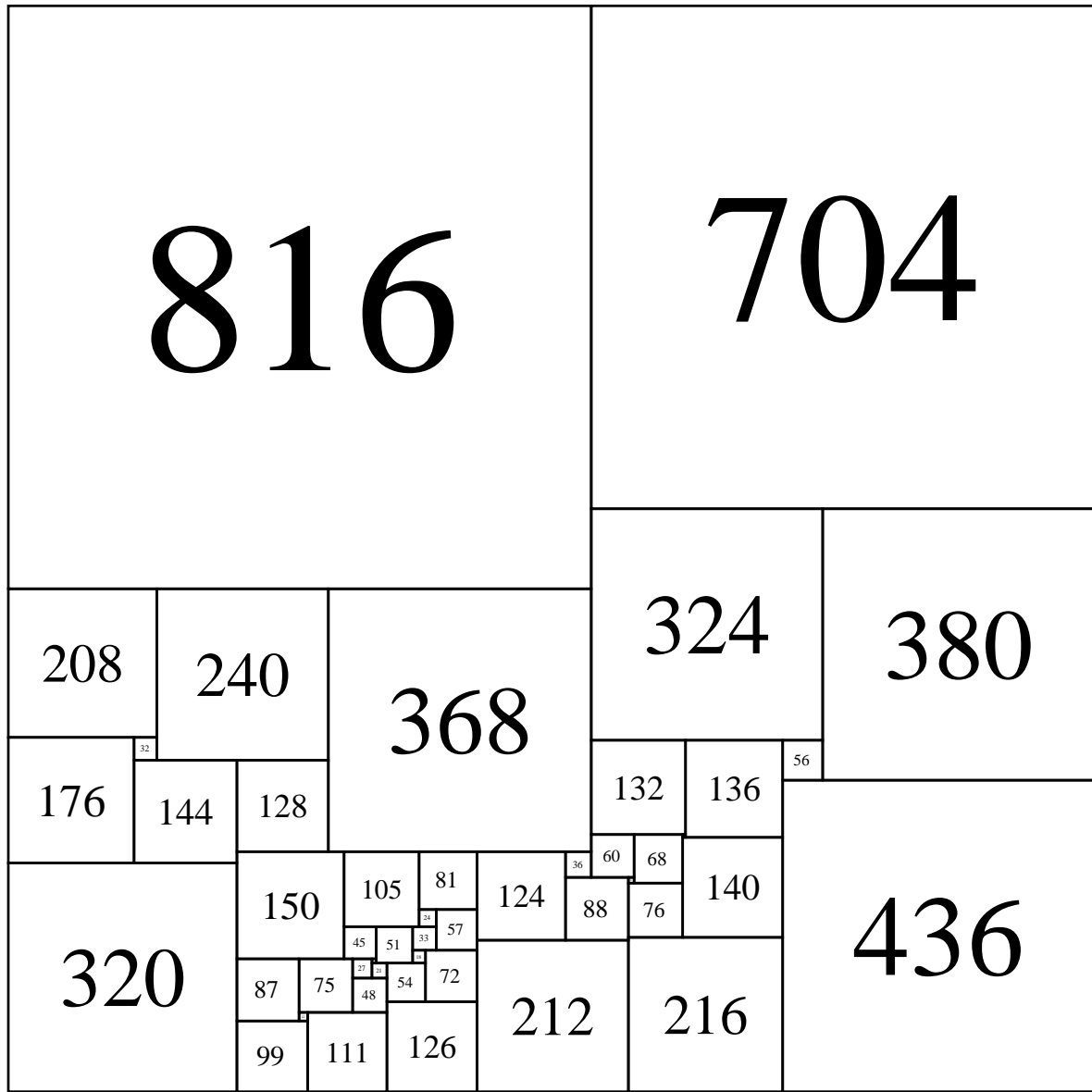
48 : 1520f (8) SEA 2012



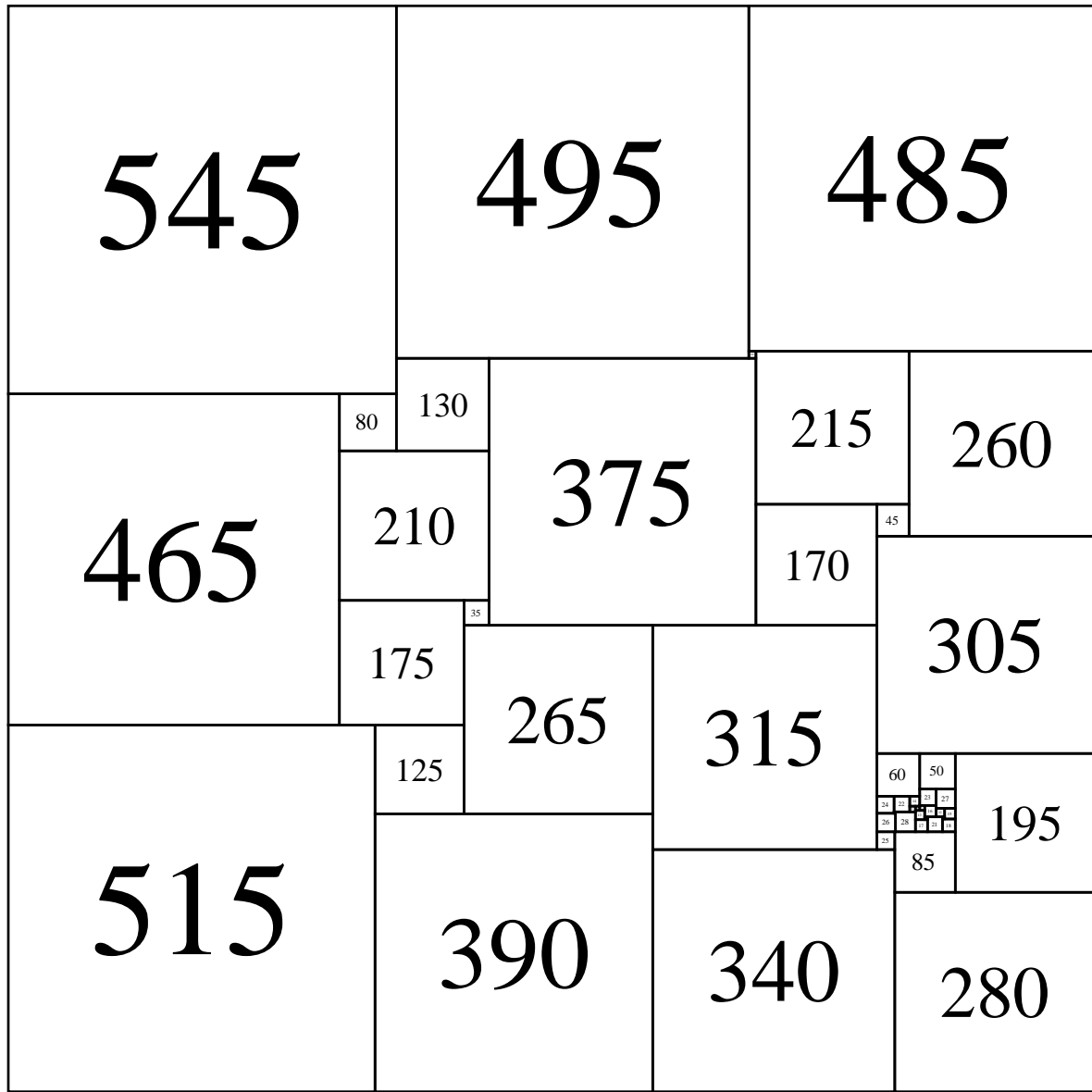
48 : 1520g (8) SEA 2012



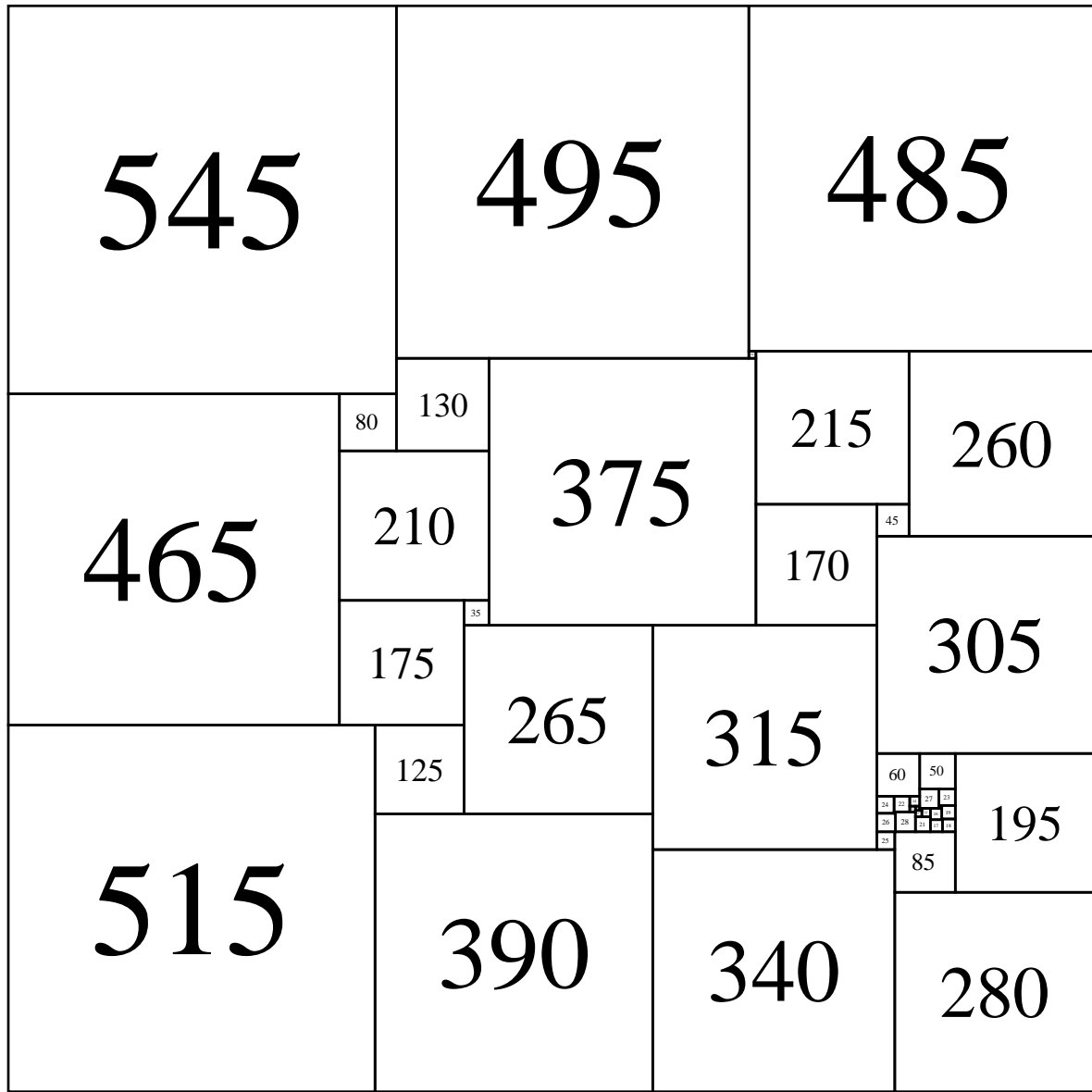
48 : 1520h (8) SEA 2012



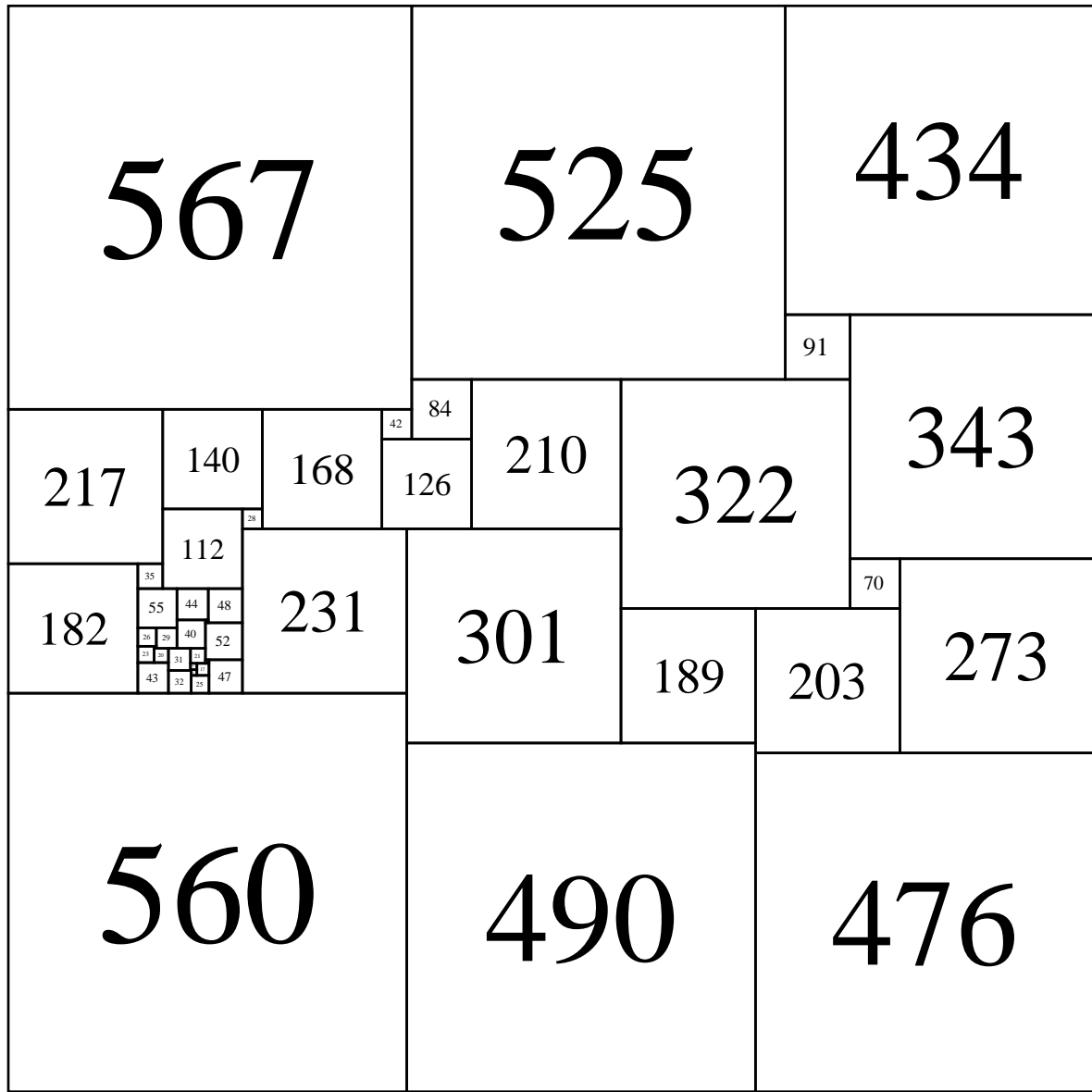
48 : 1520i (8) SEA 2012



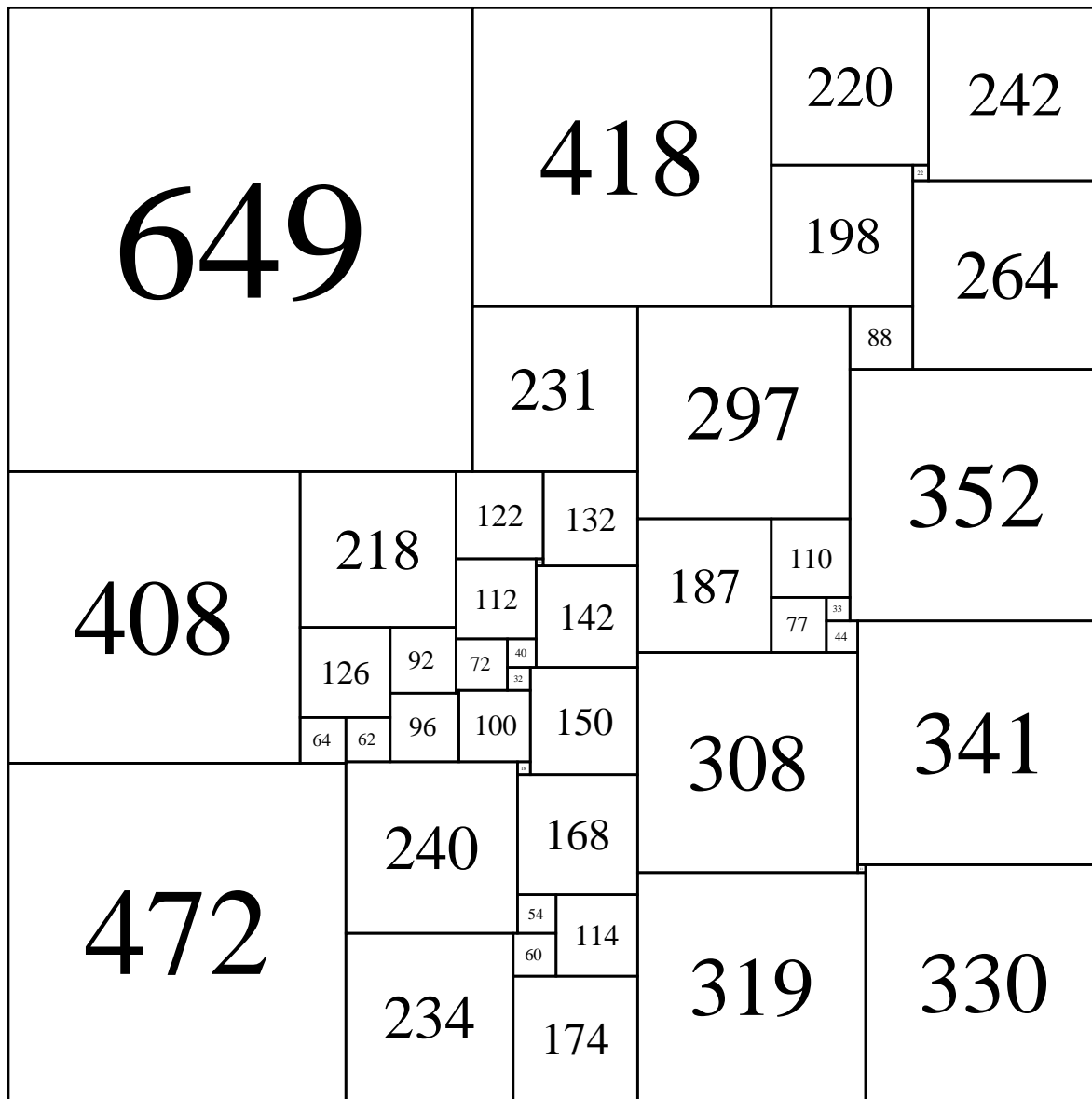
48 : 1525a (8) SEA 2012



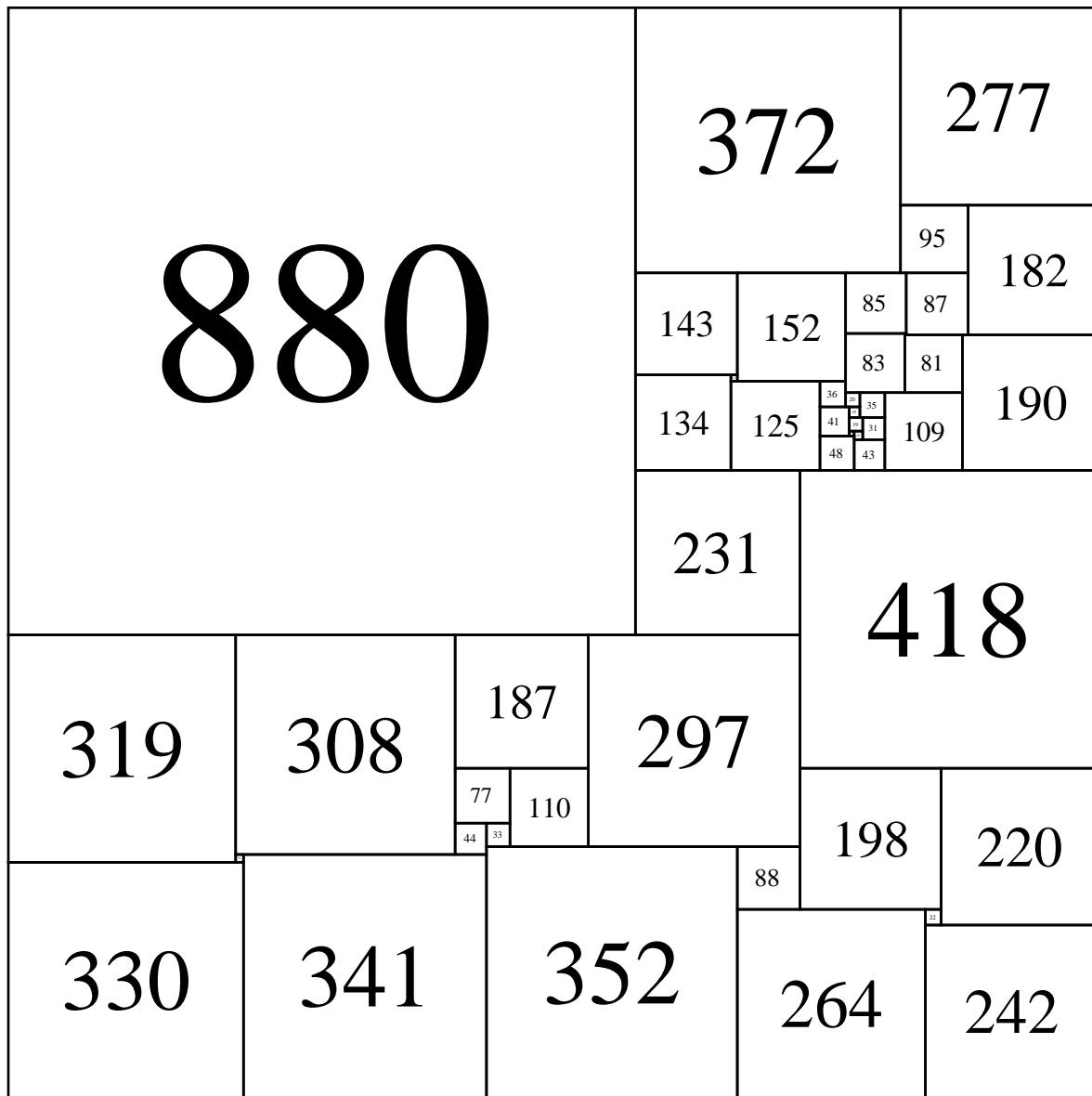
48 : 1525b (8) SEA 2012



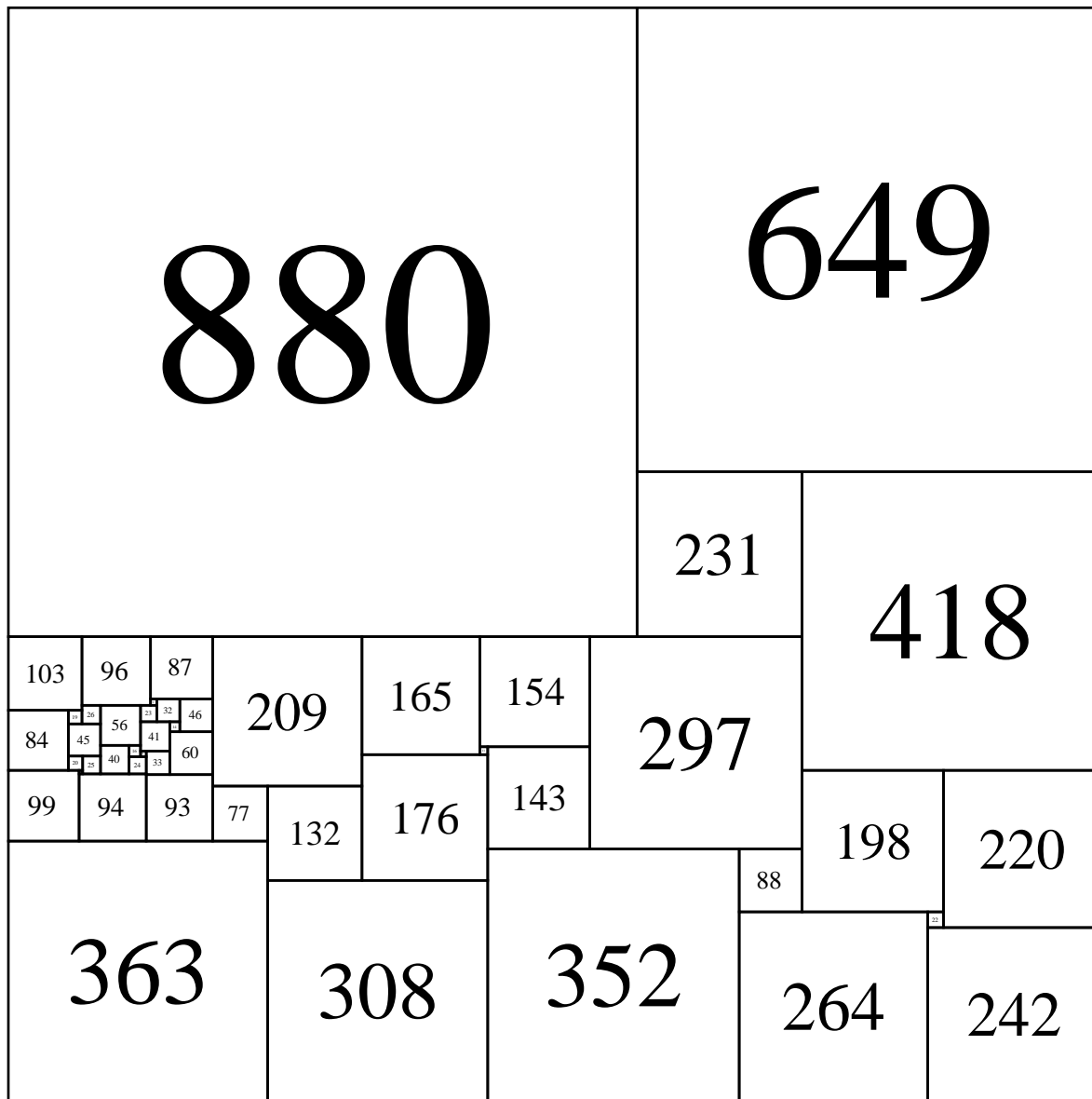
48 : 1526a (8) SEA 2012



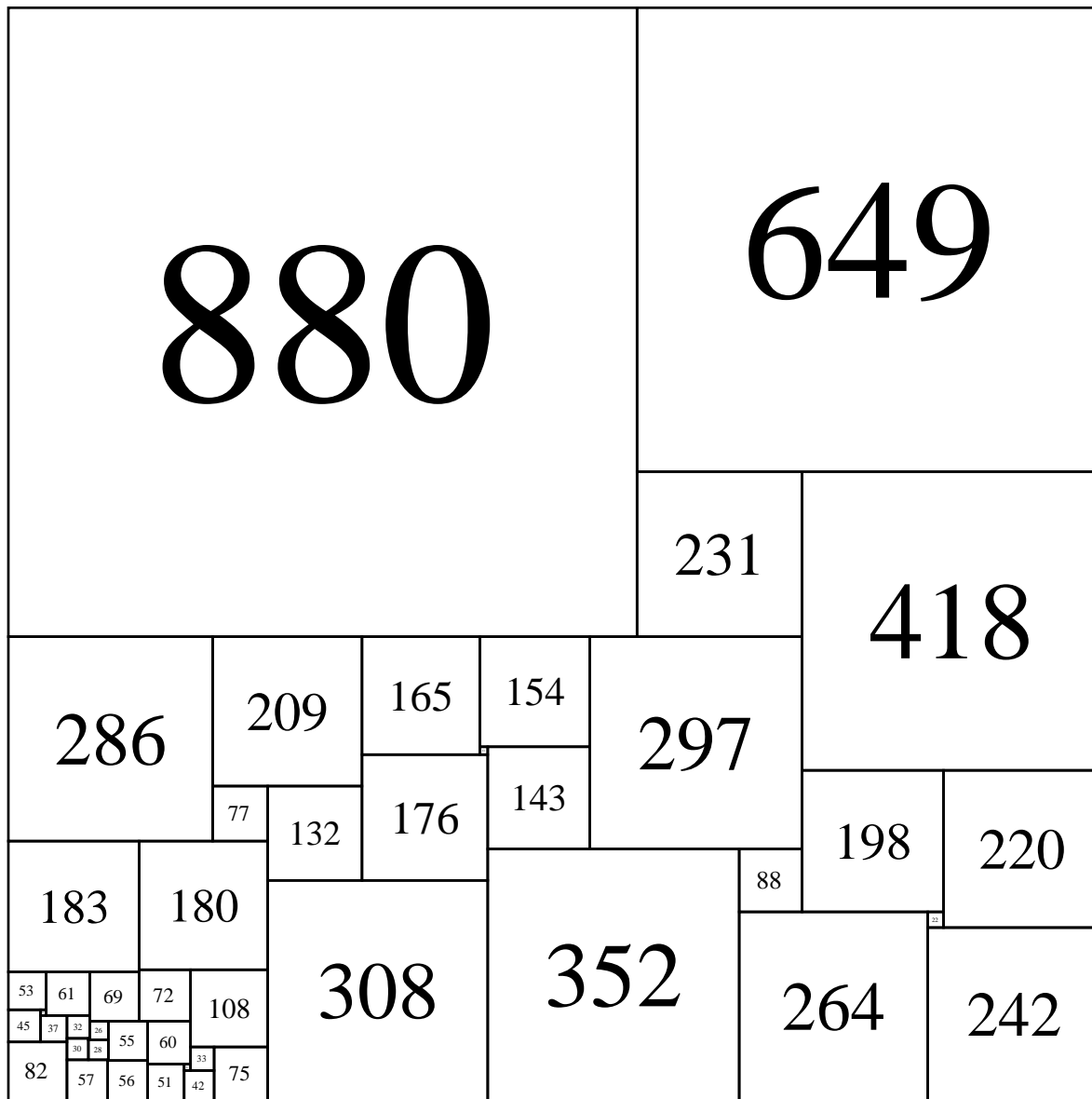
48 : 1529a (8) SEA 2012



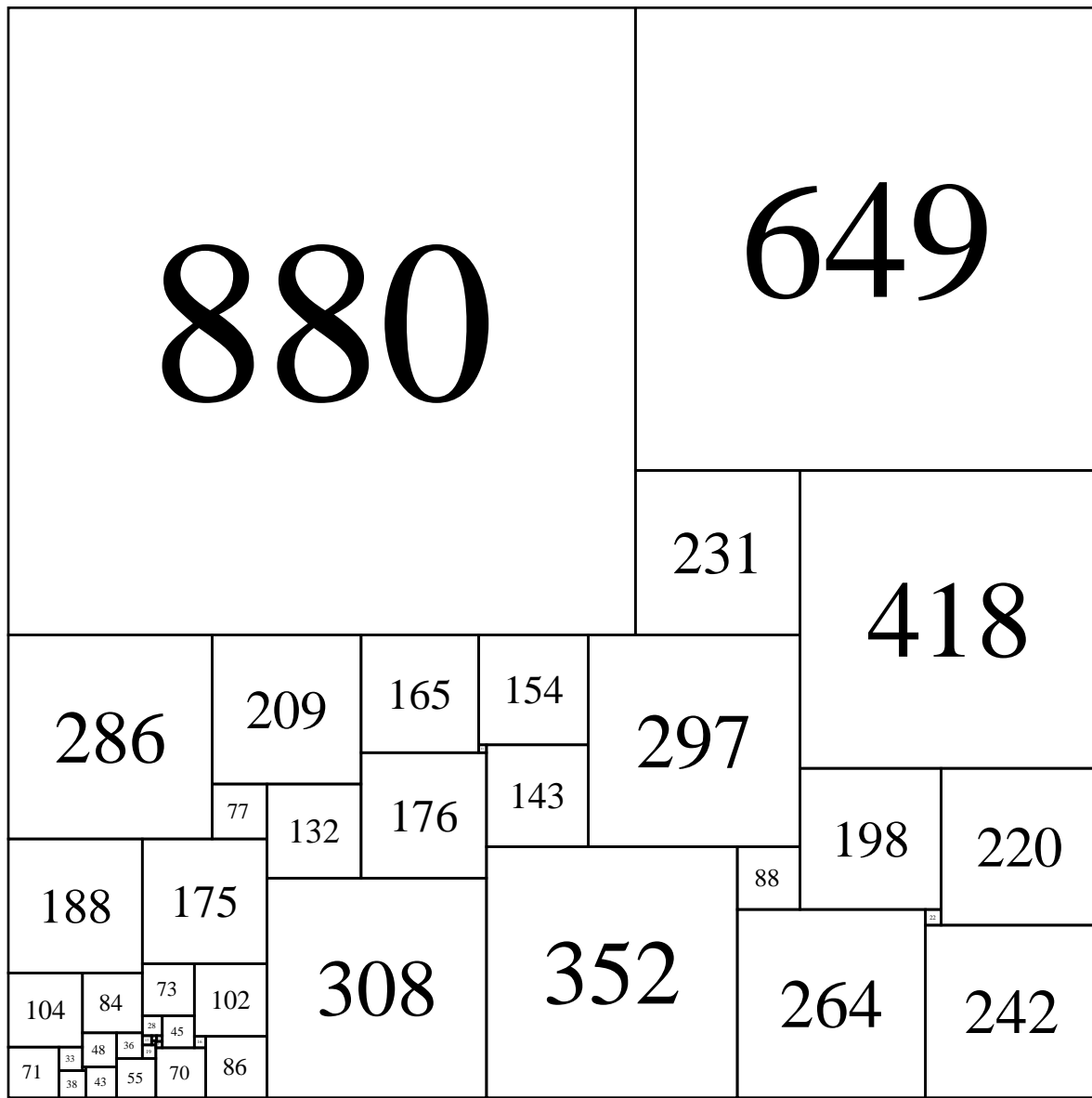
48 : 1529b (8) SEA 2012



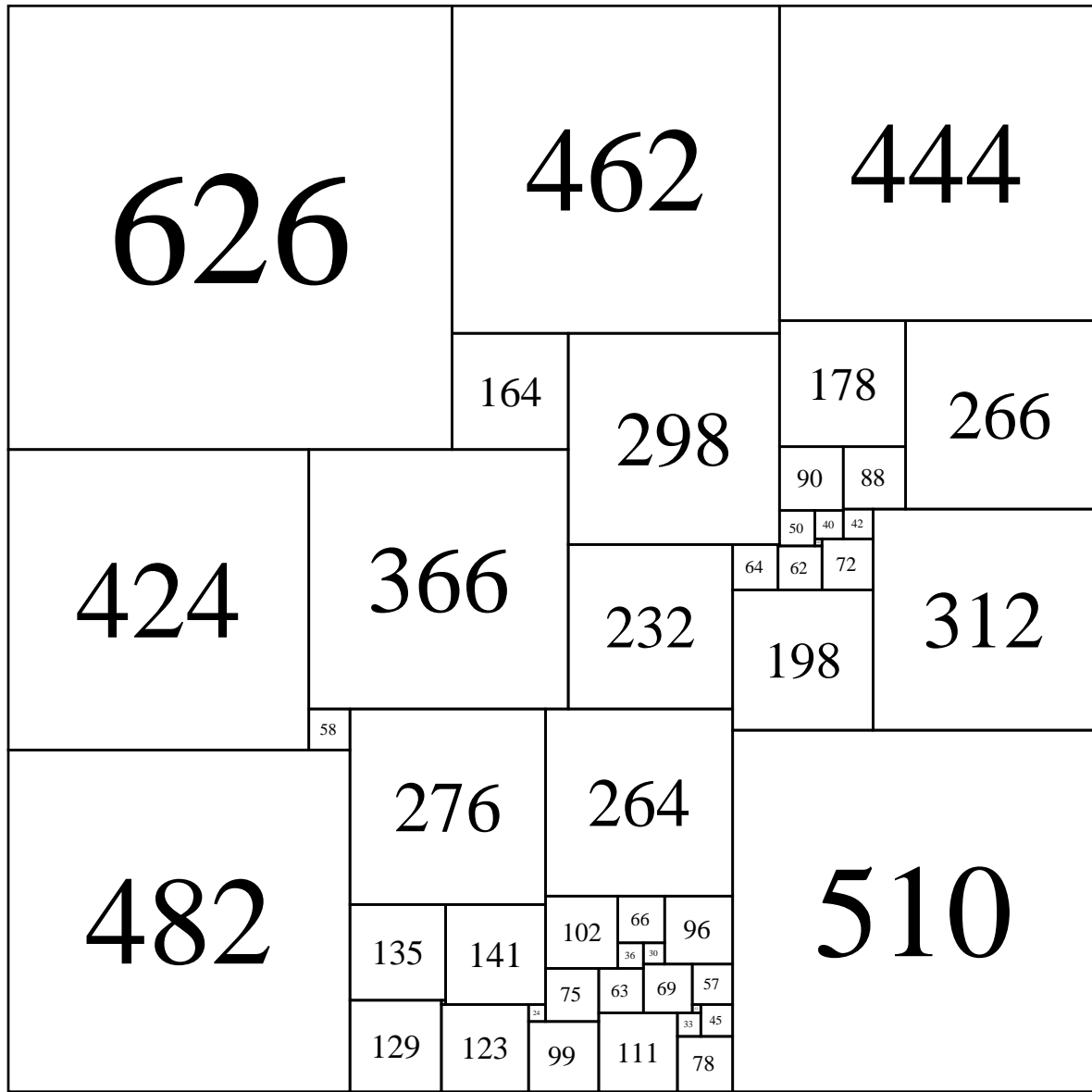
48 : 1529c (8) SEA 2012



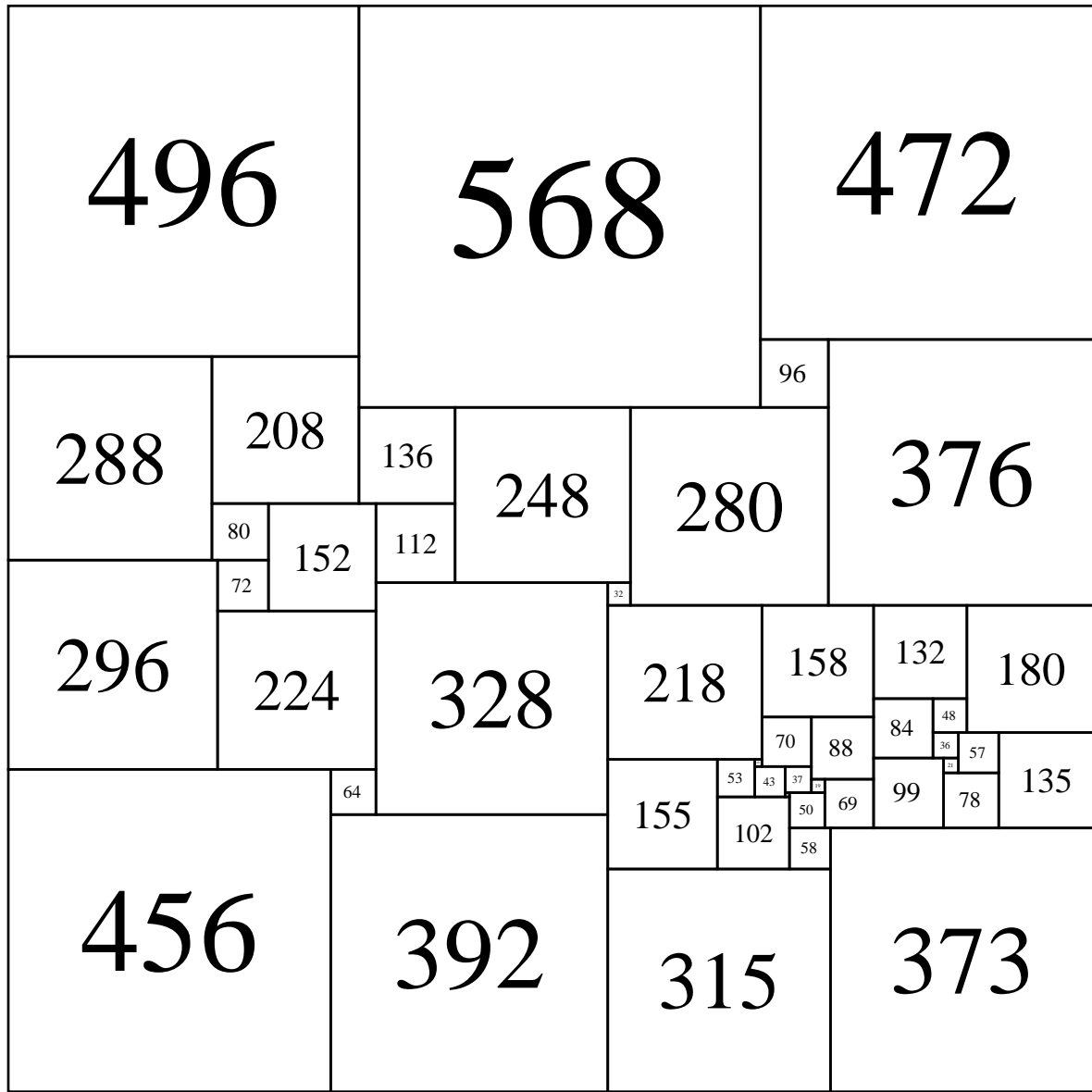
48 : 1529d (8) SEA 2012



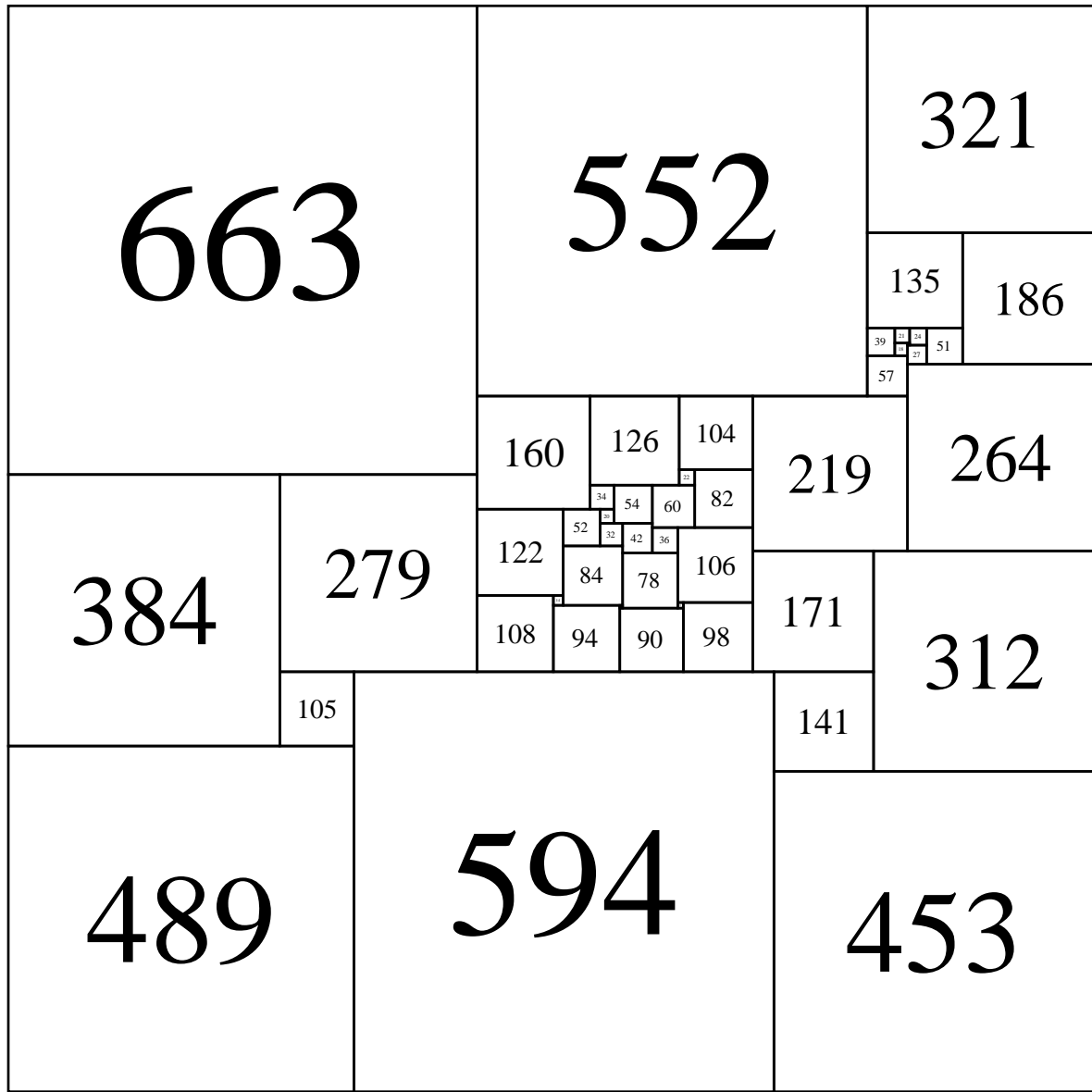
48 : 1529e (8) SEA 2012



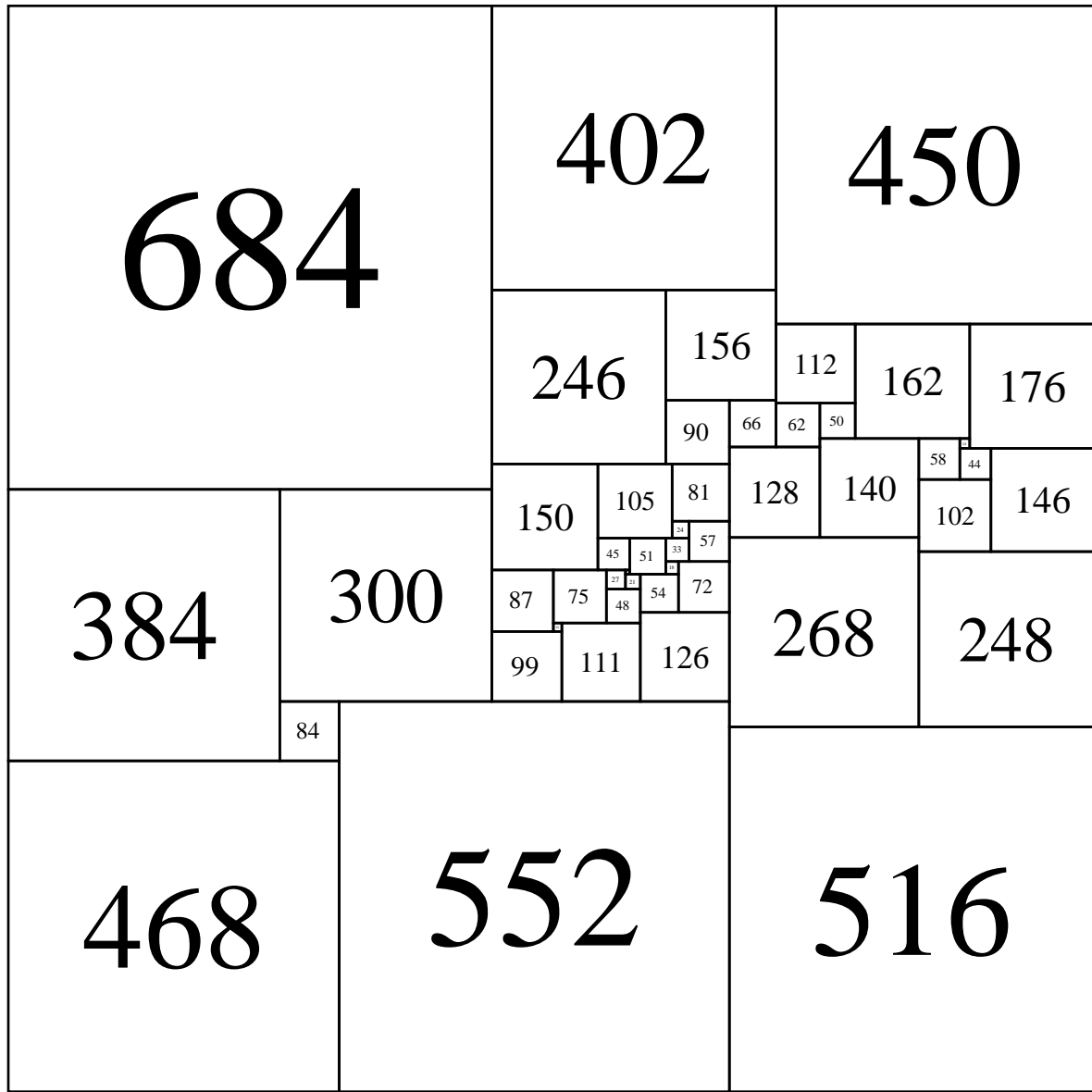
48 : 1532a (8) SEA 2012



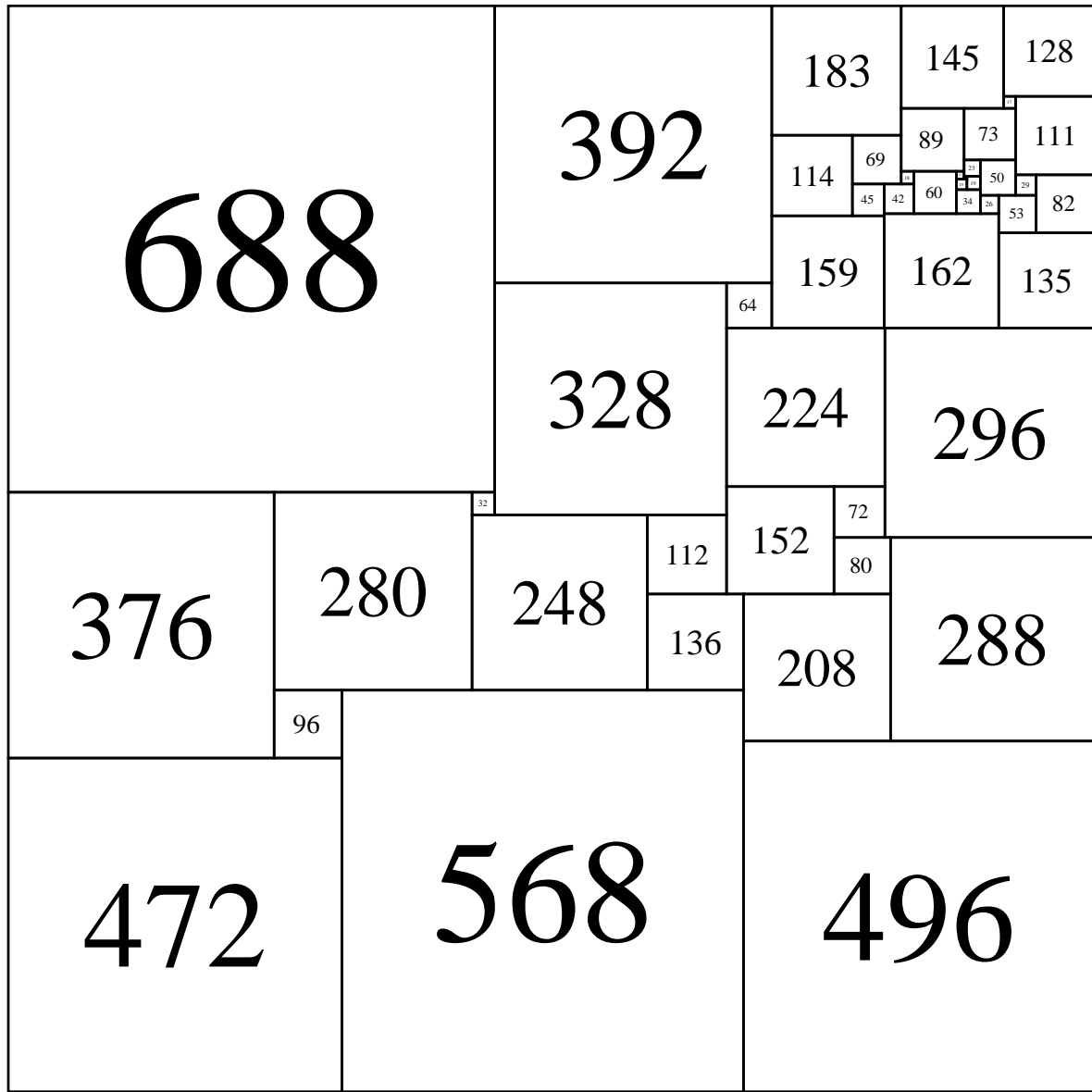
48 : 1536a (8) SEA 2012



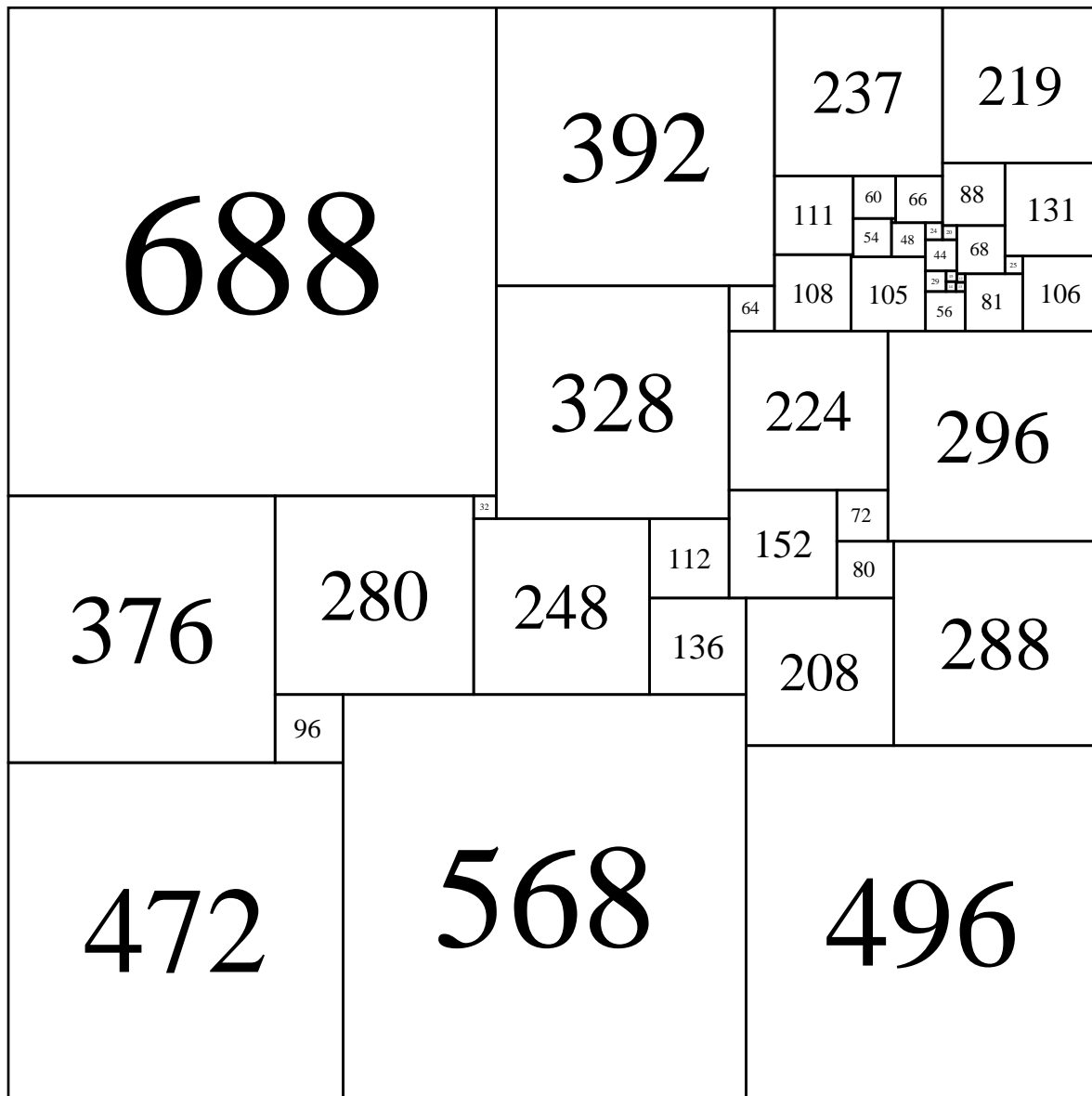
48 : 1536b (8) SEA 2012



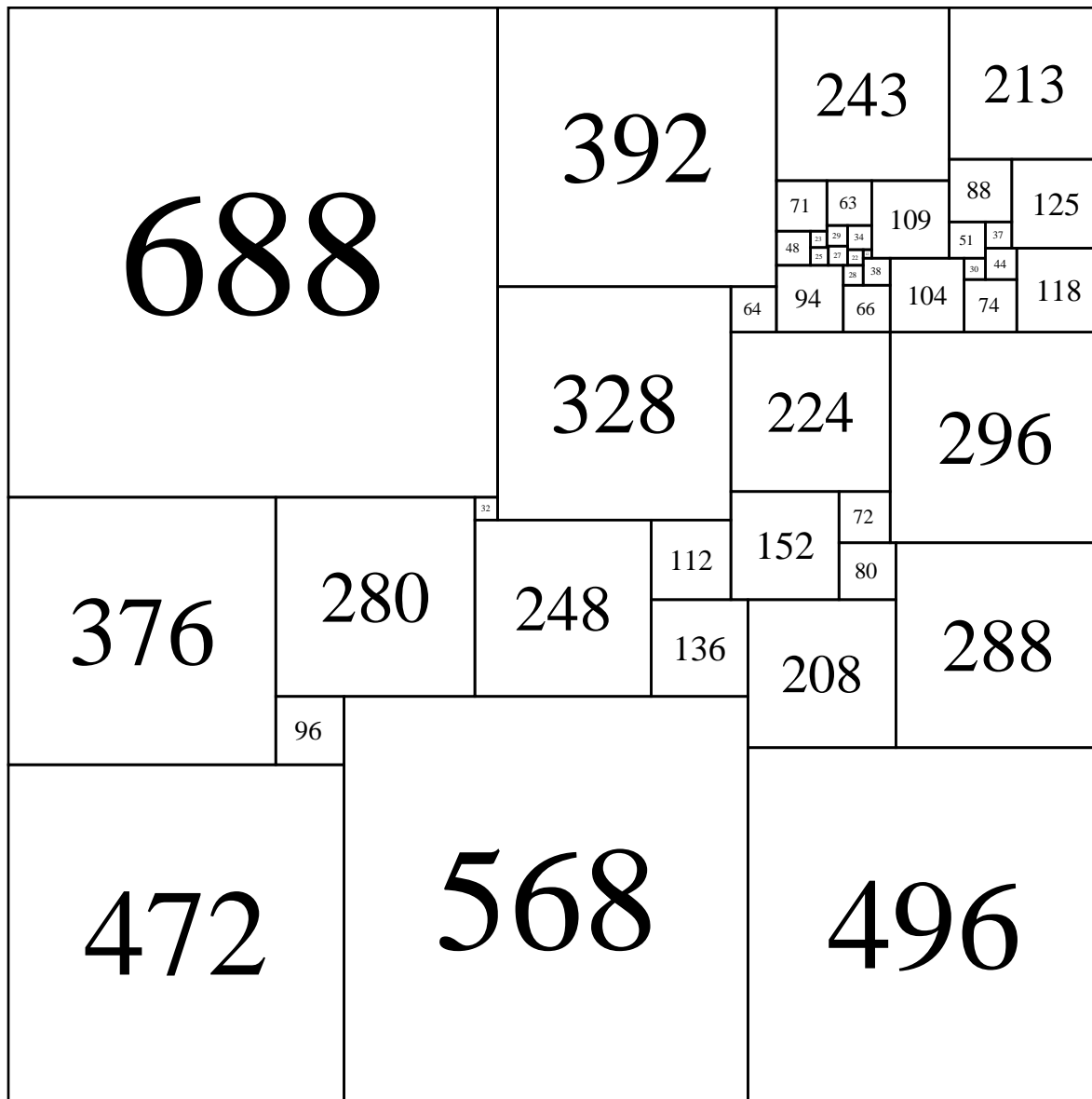
48 : 1536c (8) SEA 2012



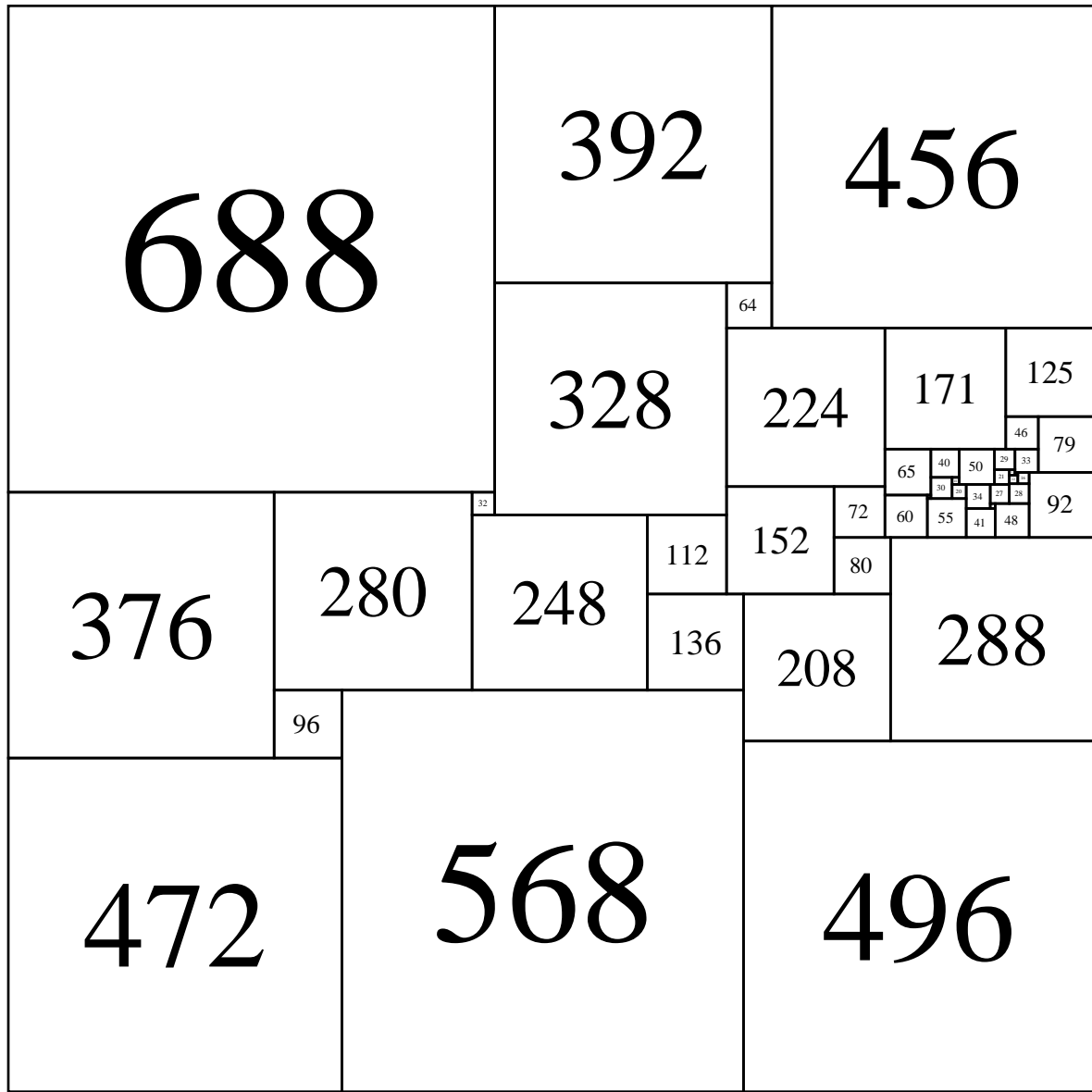
48 : 1536d (8) SEA 2012



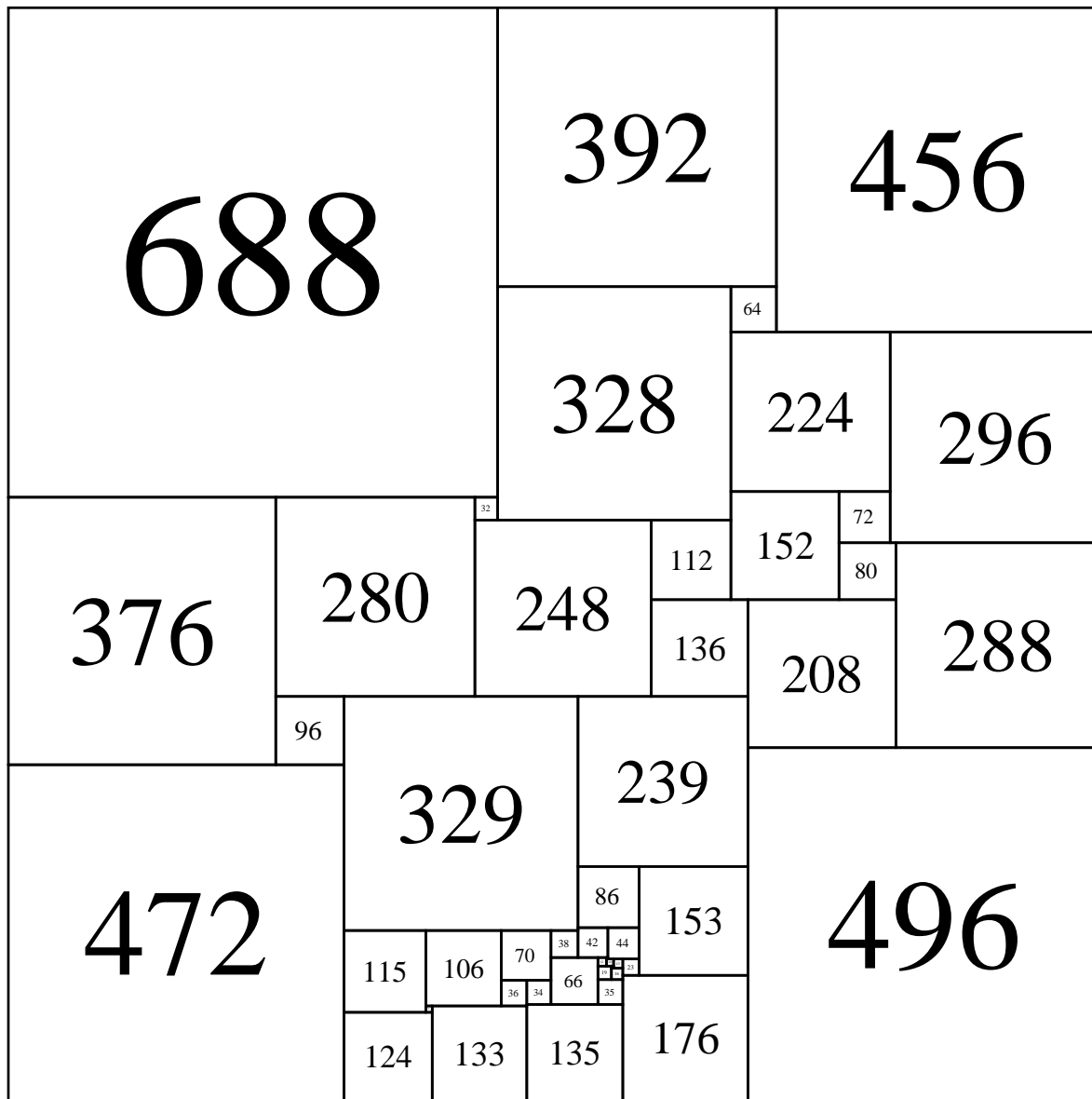
48 : 1536e (8) SEA 2012



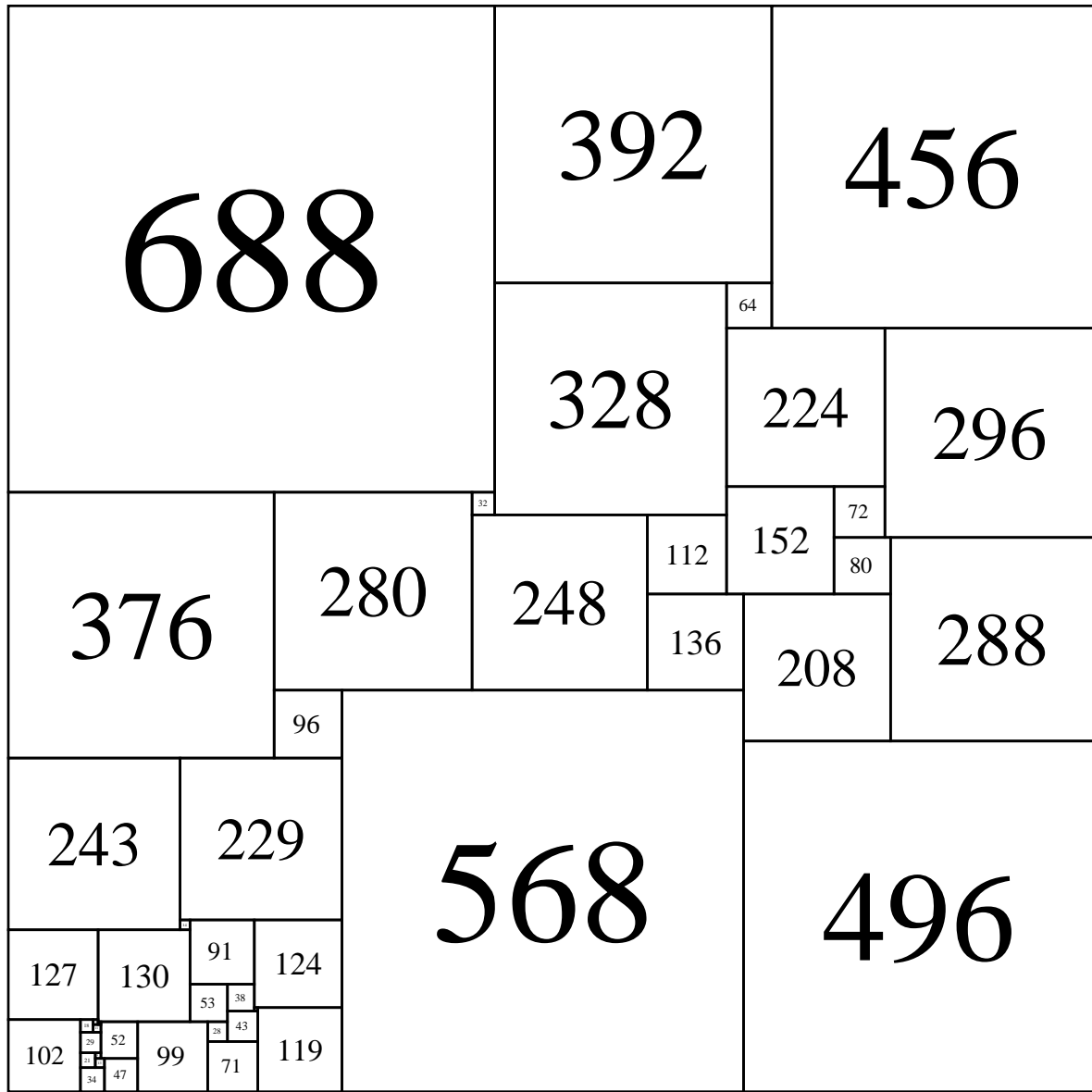
48 : 1536f (8) SEA 2012



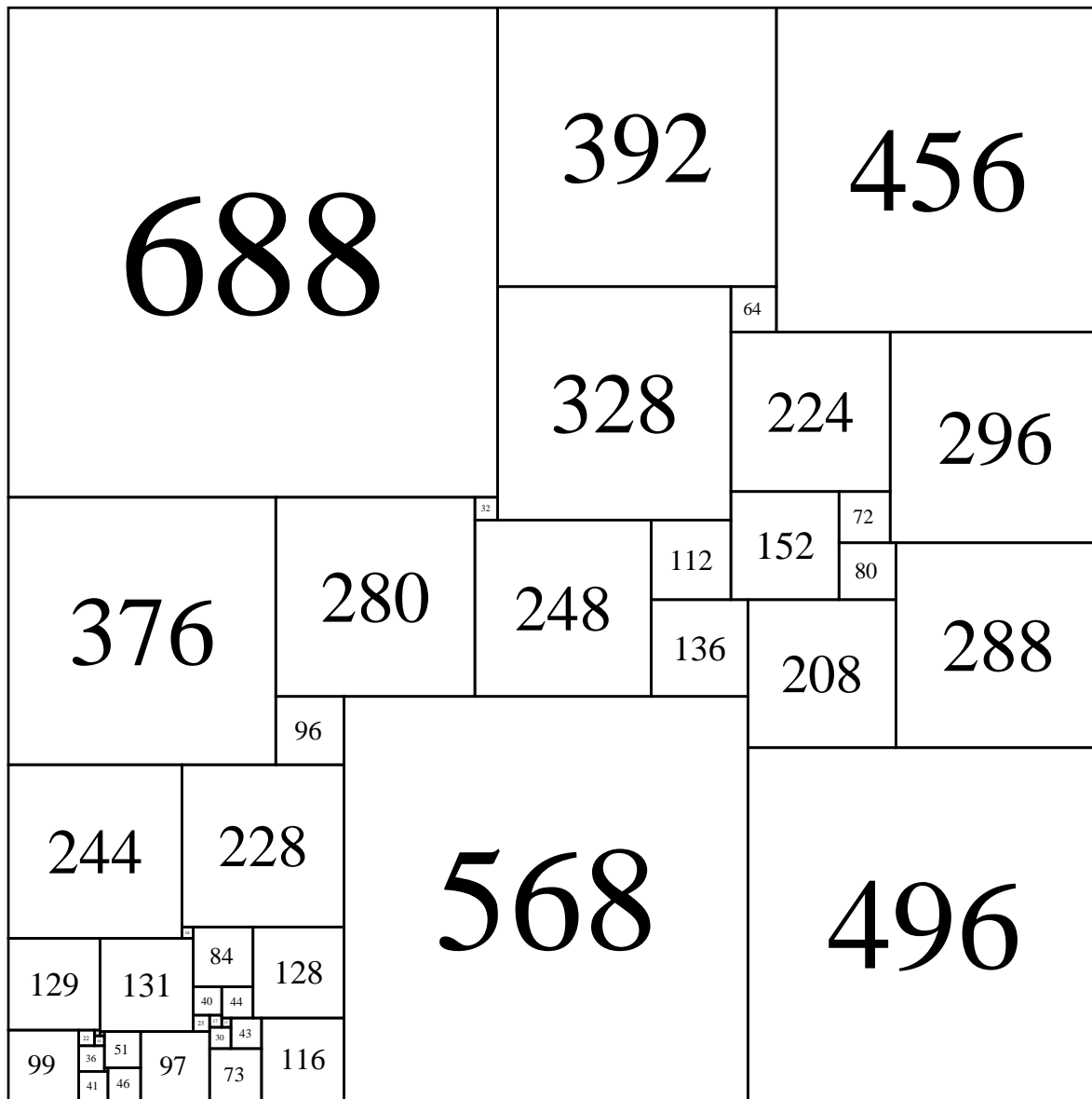
48 : 1536g (8) SEA 2012



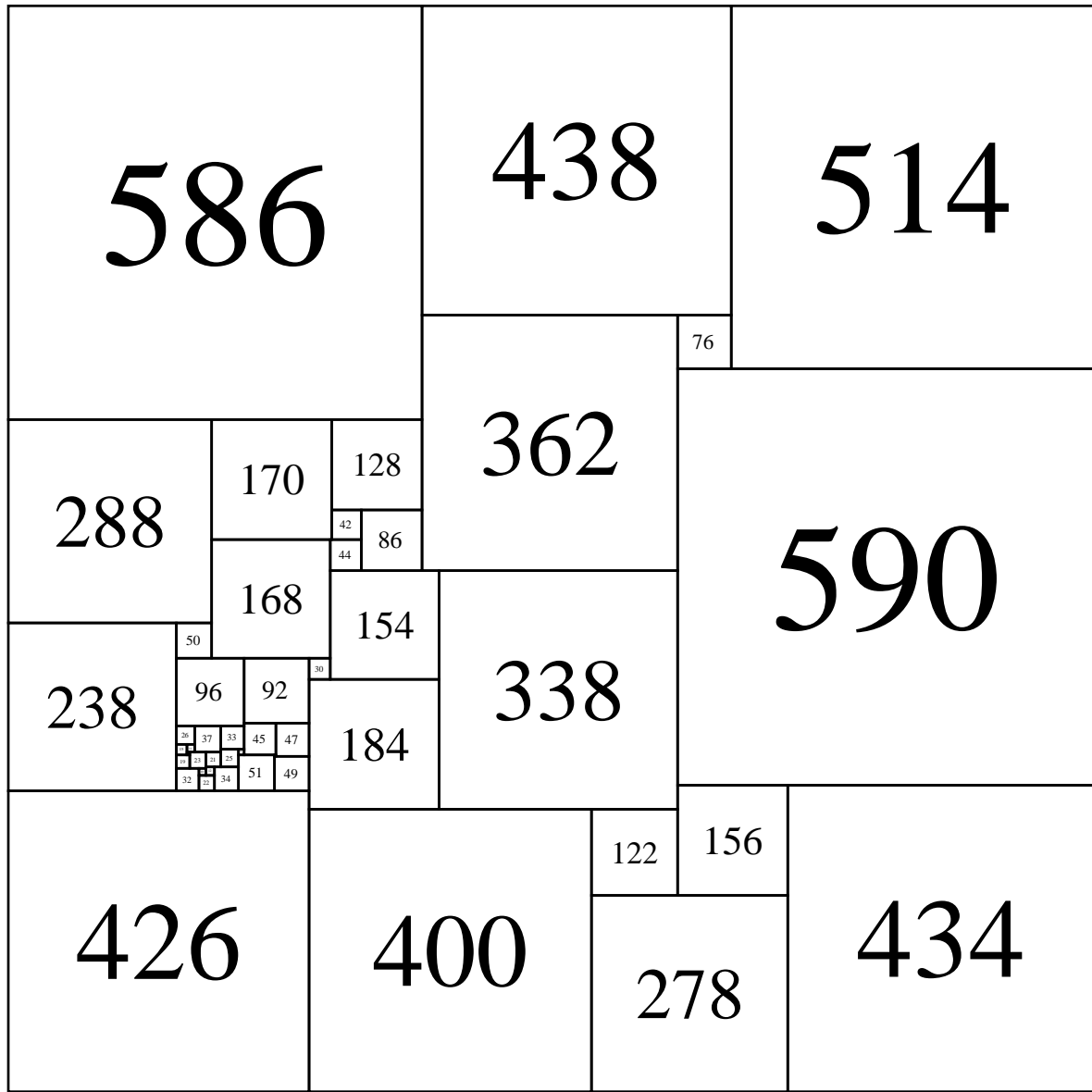
48 : 1536h (8) SEA 2012



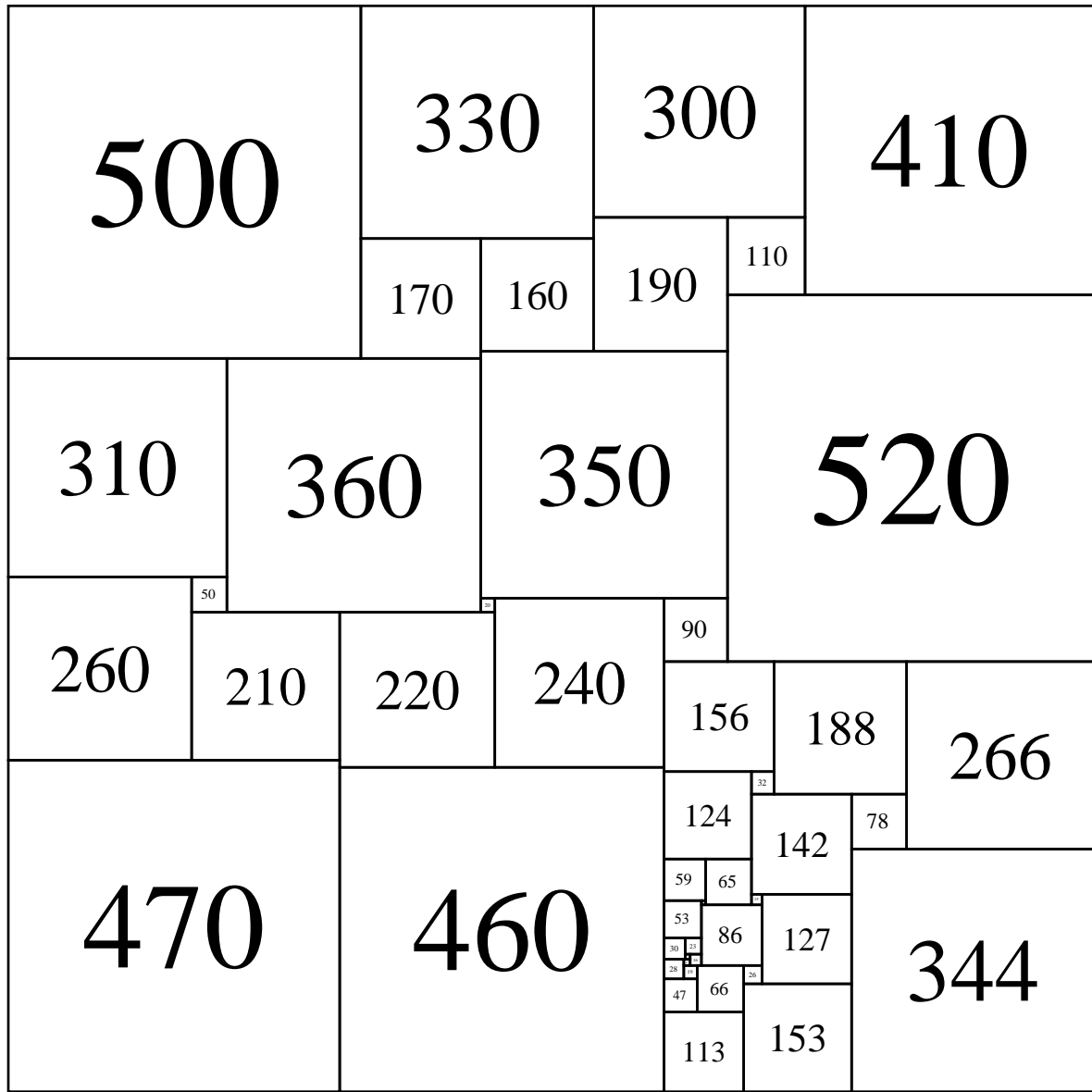
48 : 1536i (8) SEA 2012



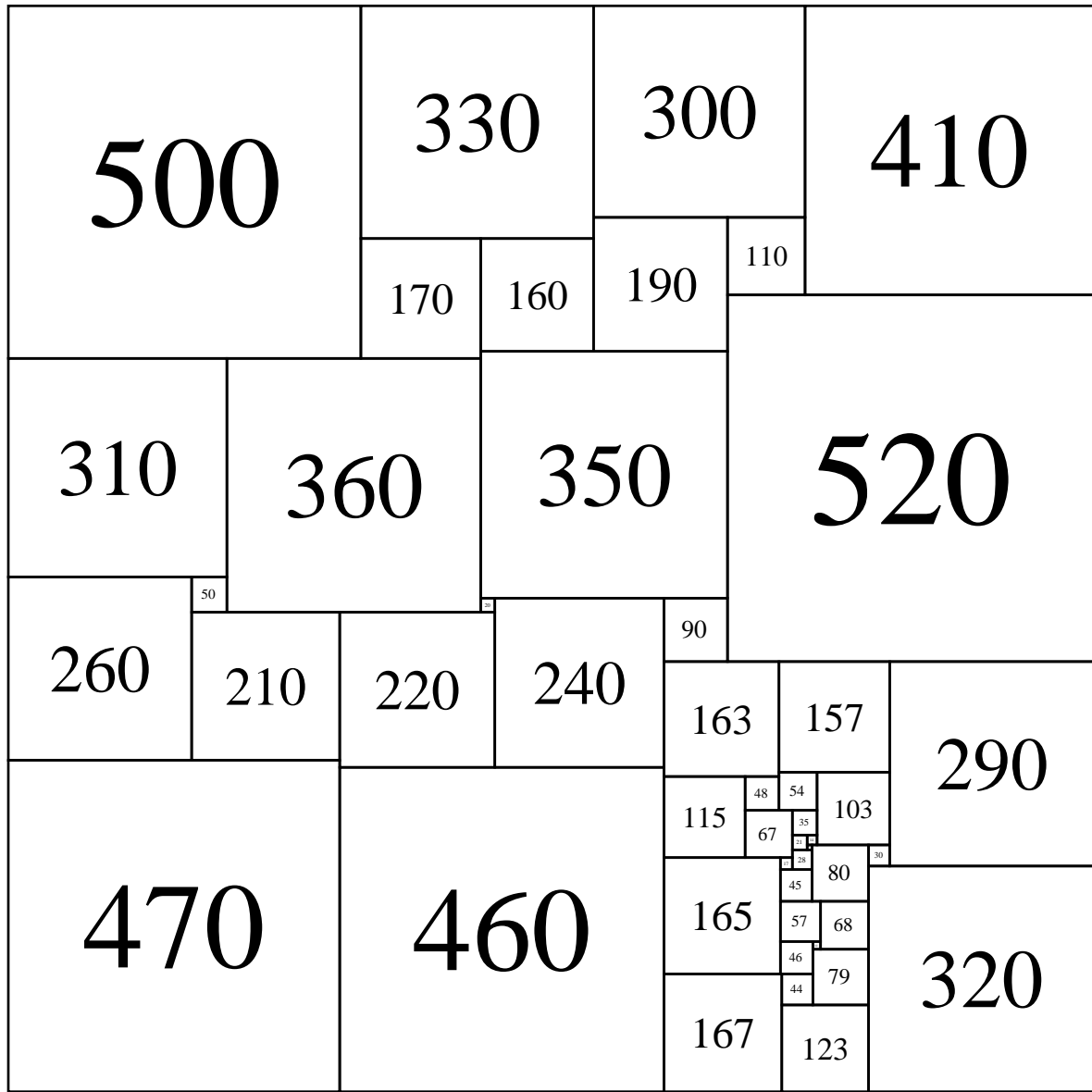
48 : 1536j (8) SEA 2012



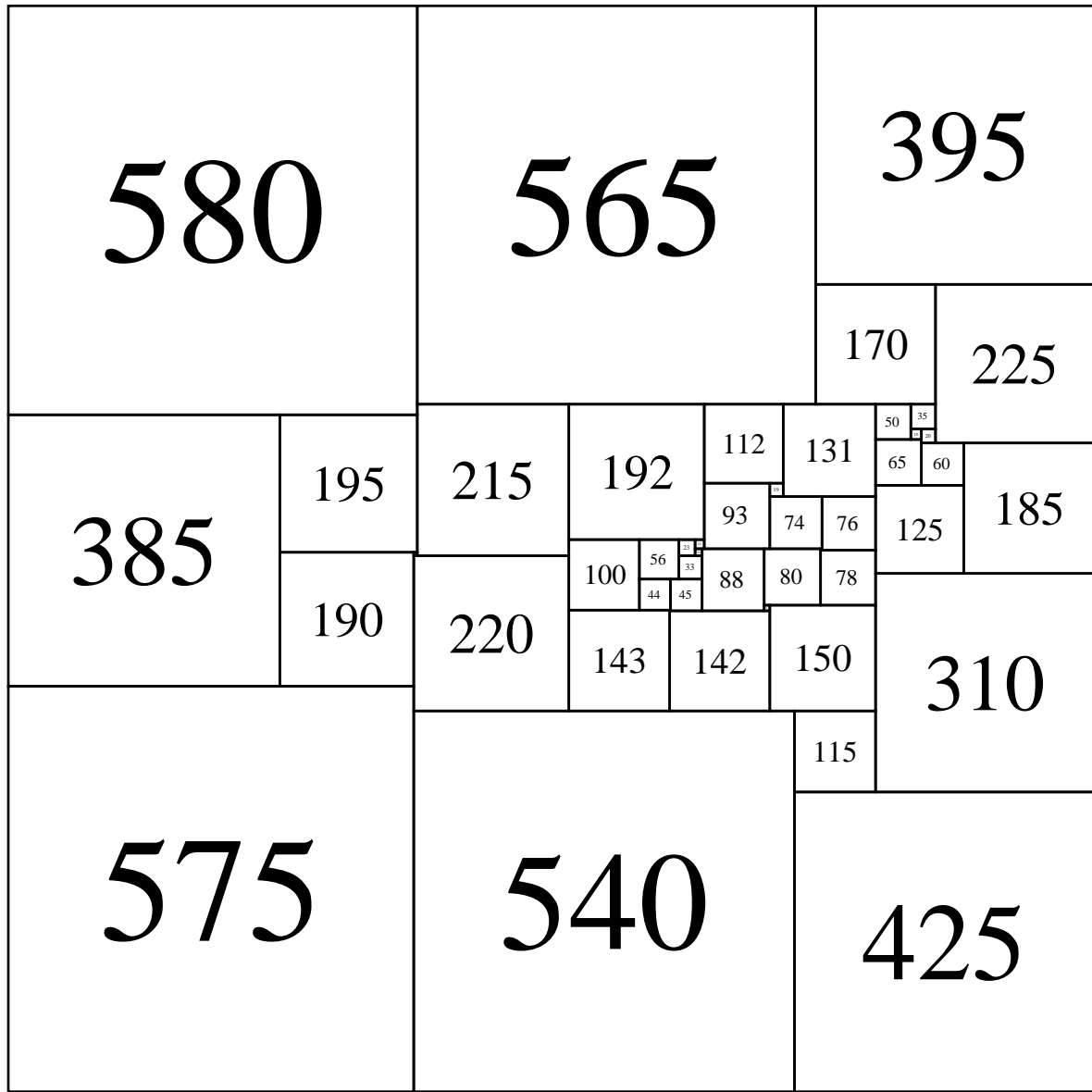
48 : 1538a (8) SEA 2012



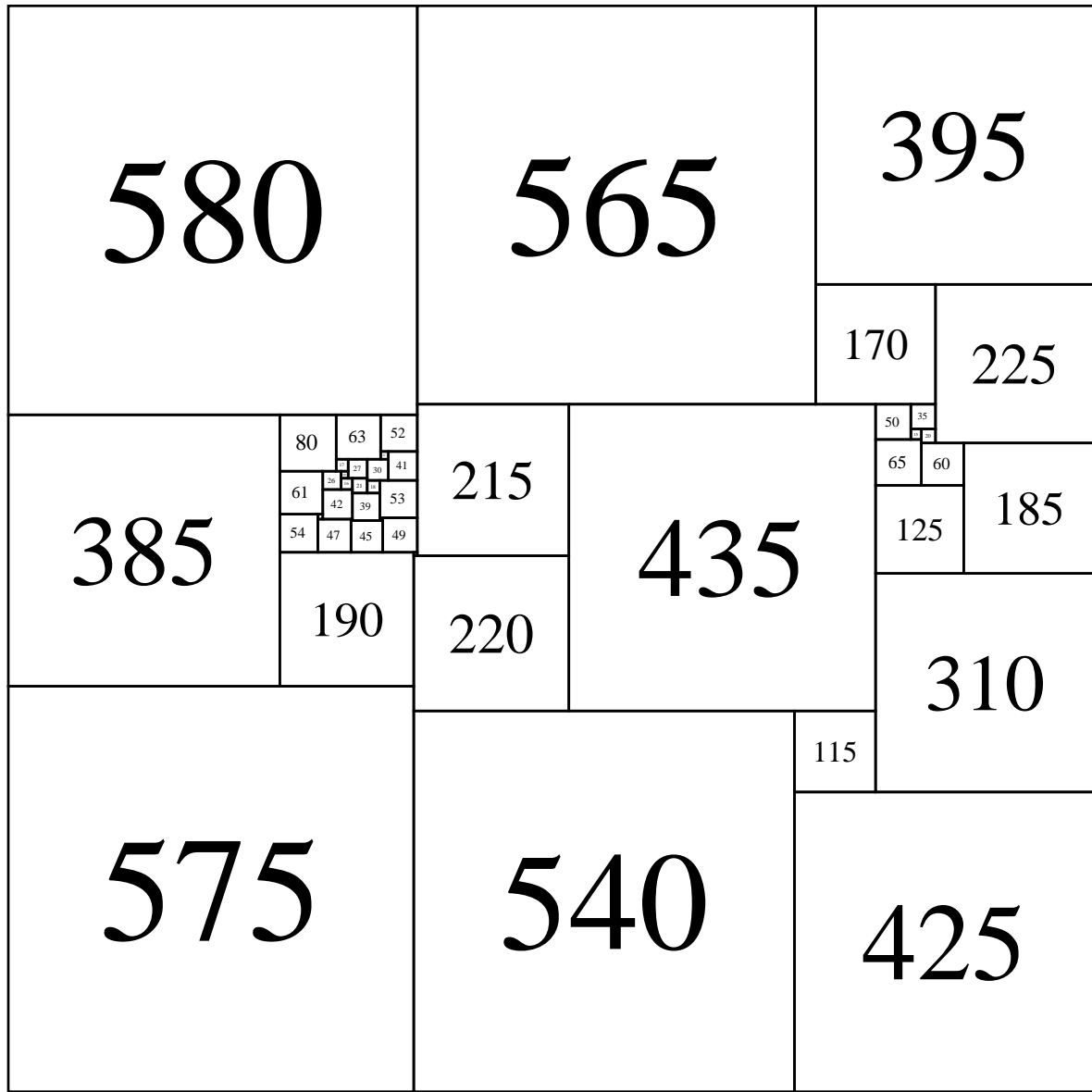
48 : 1540a (8) SEA 2012



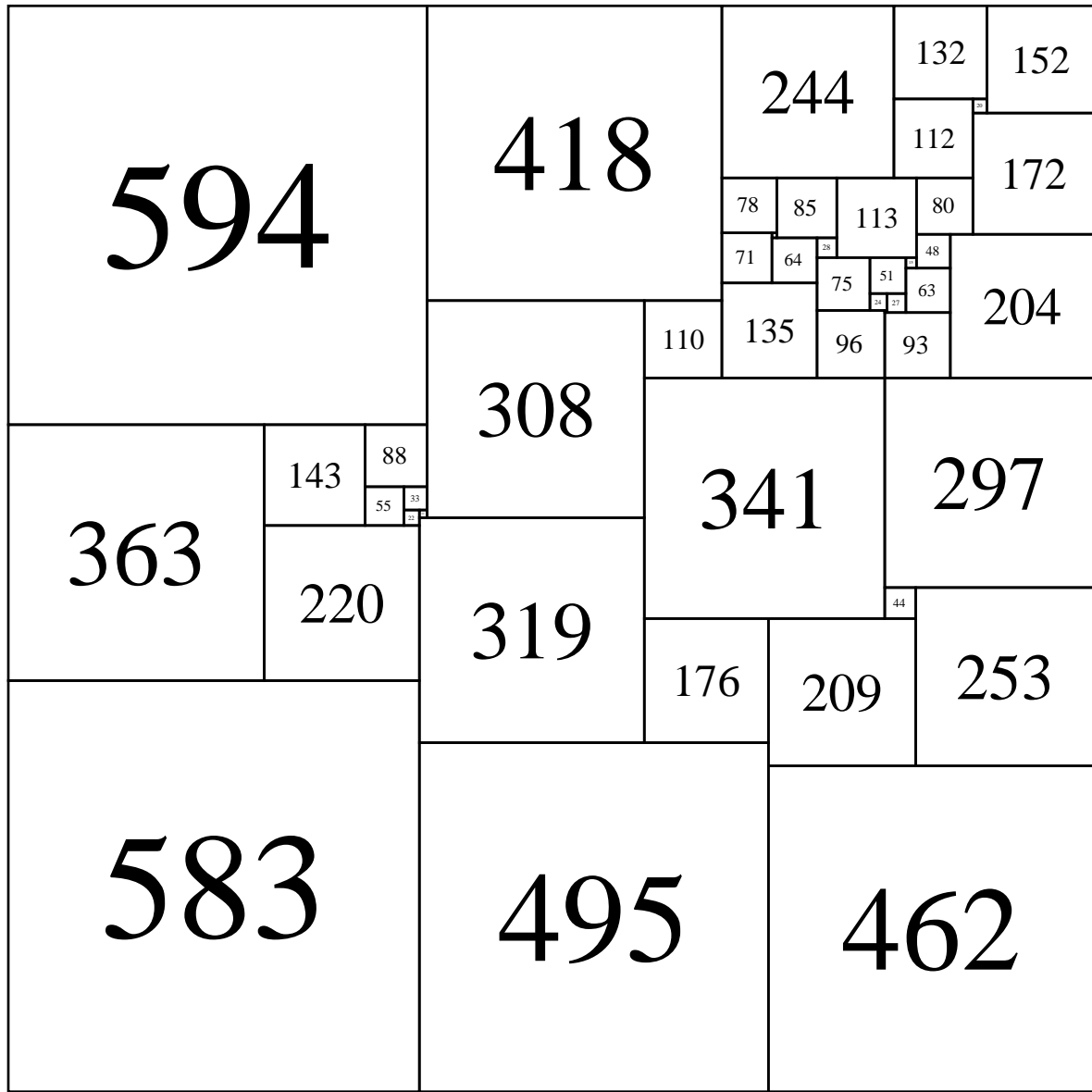
48 : 1540b (8) SEA 2012



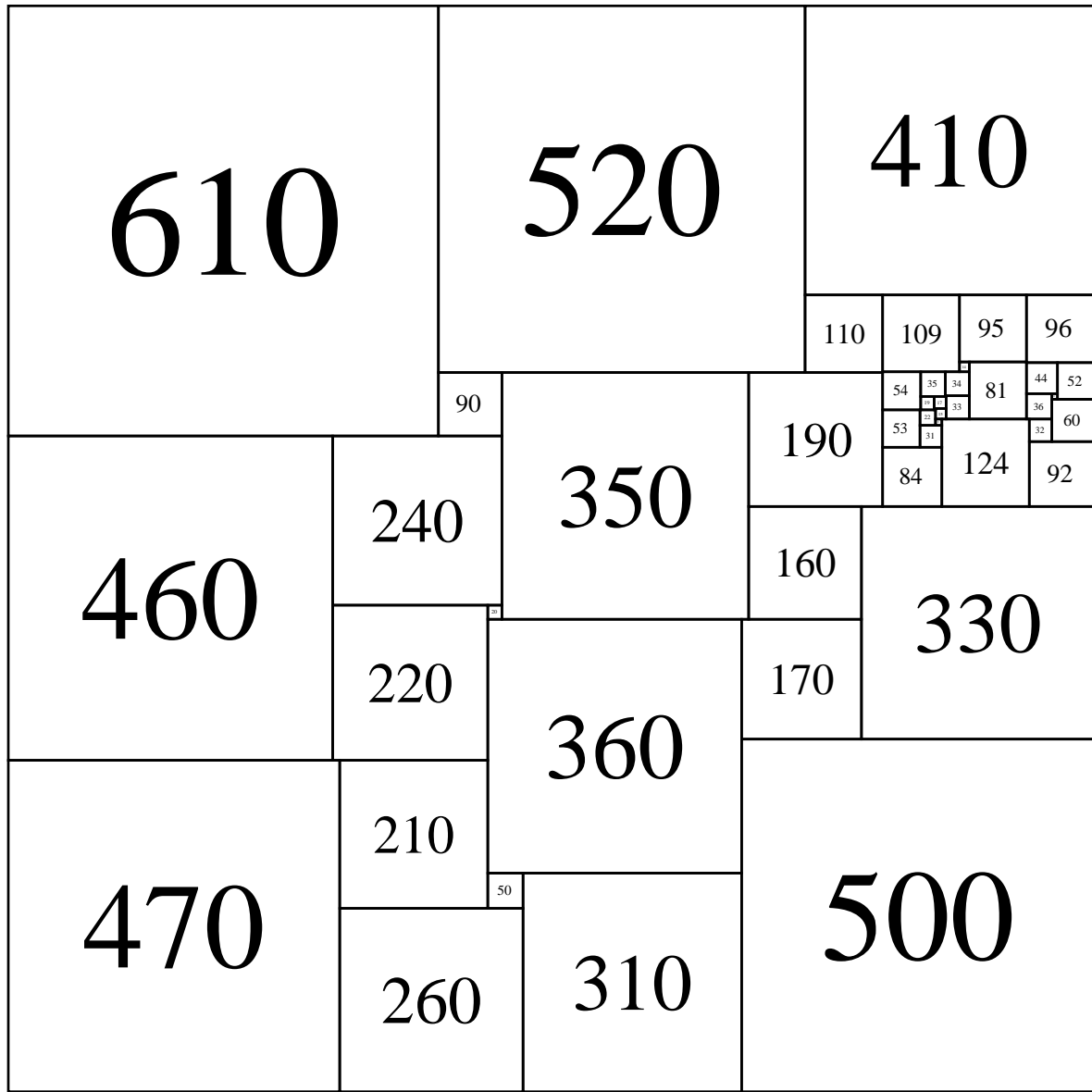
48 : 1540c (8) SEA 2012



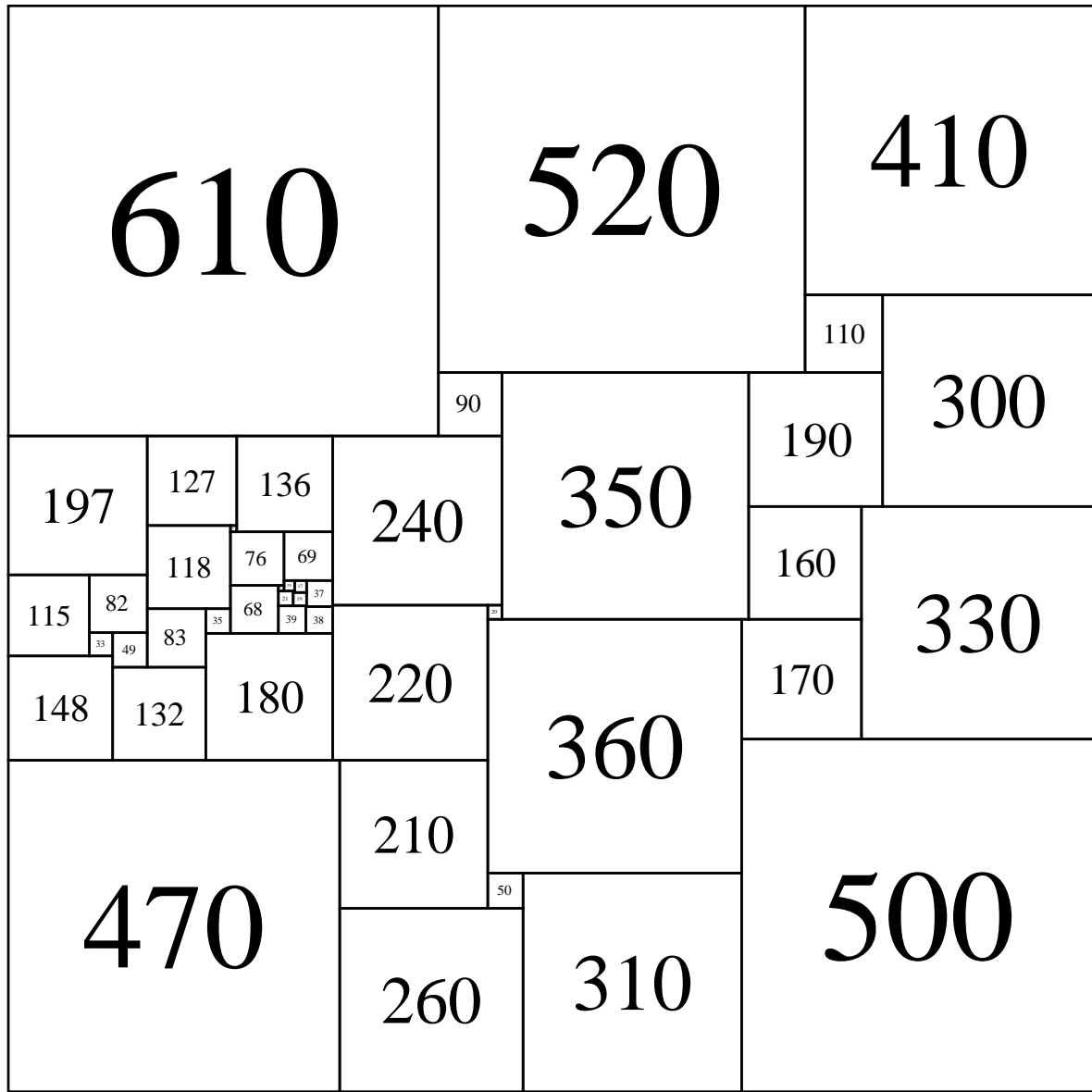
48 : 1540d (8) SEA 2012



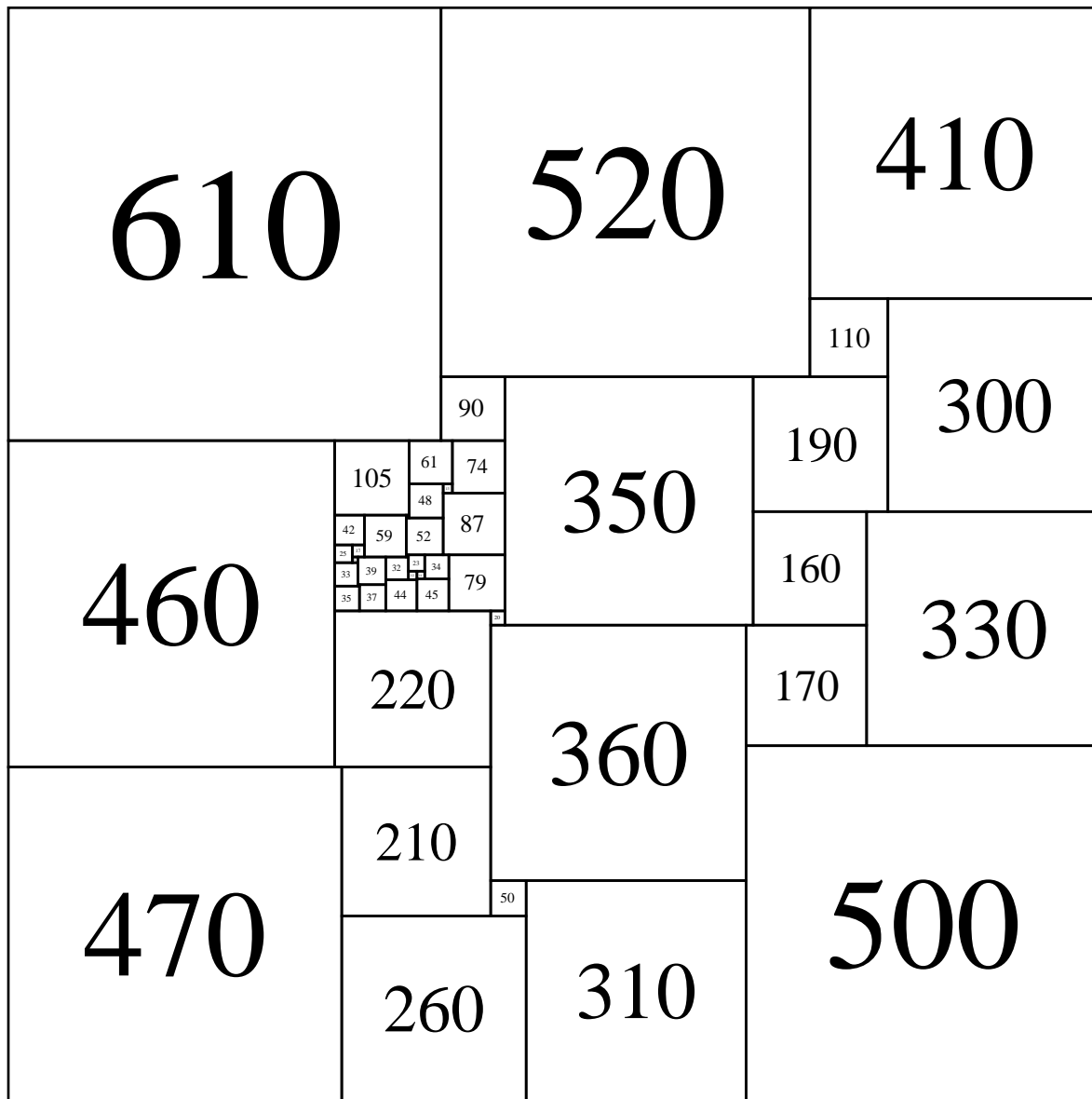
48 : 1540e (8) SEA 2012



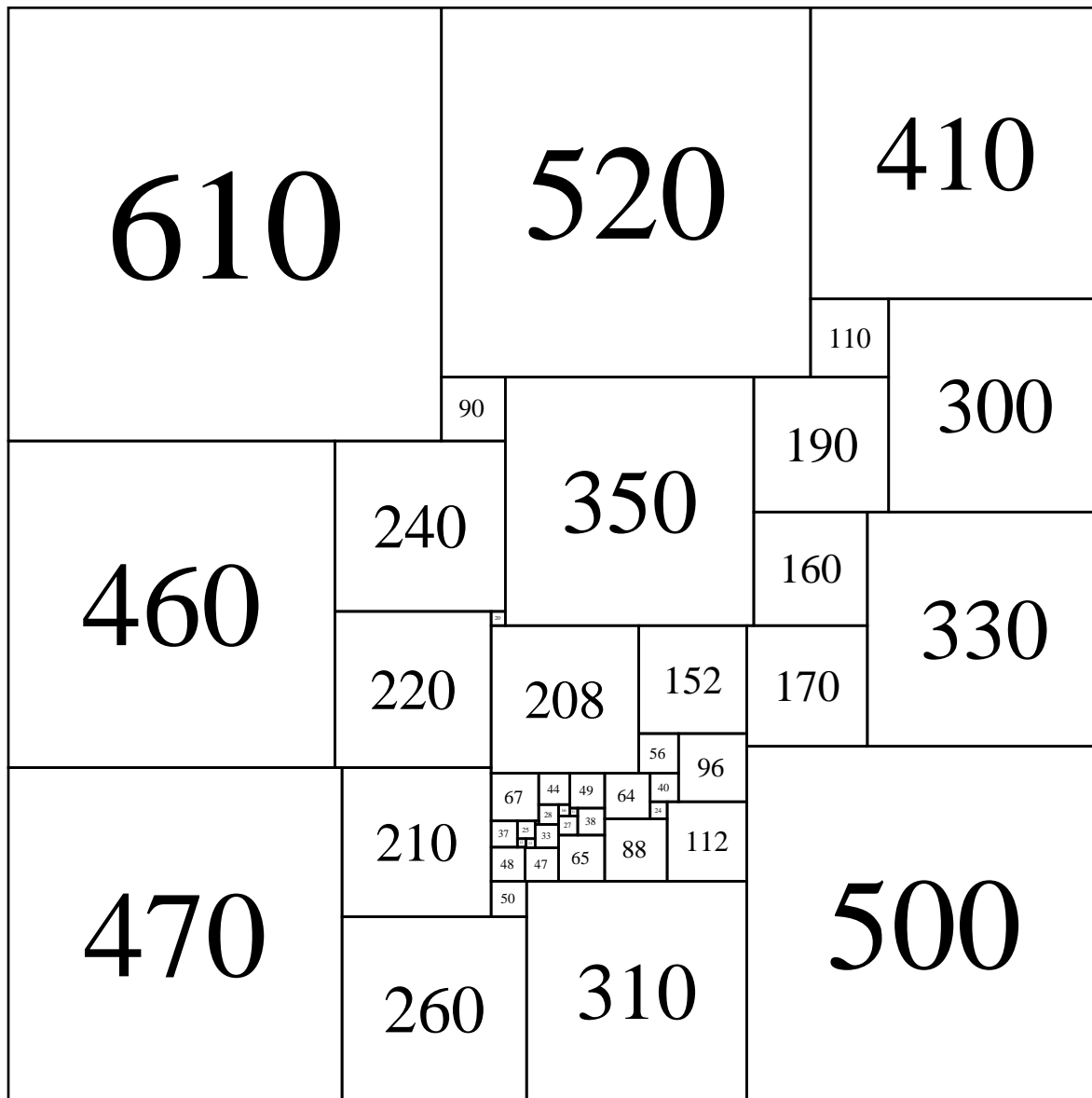
48 : 1540f (8) SEA 2012



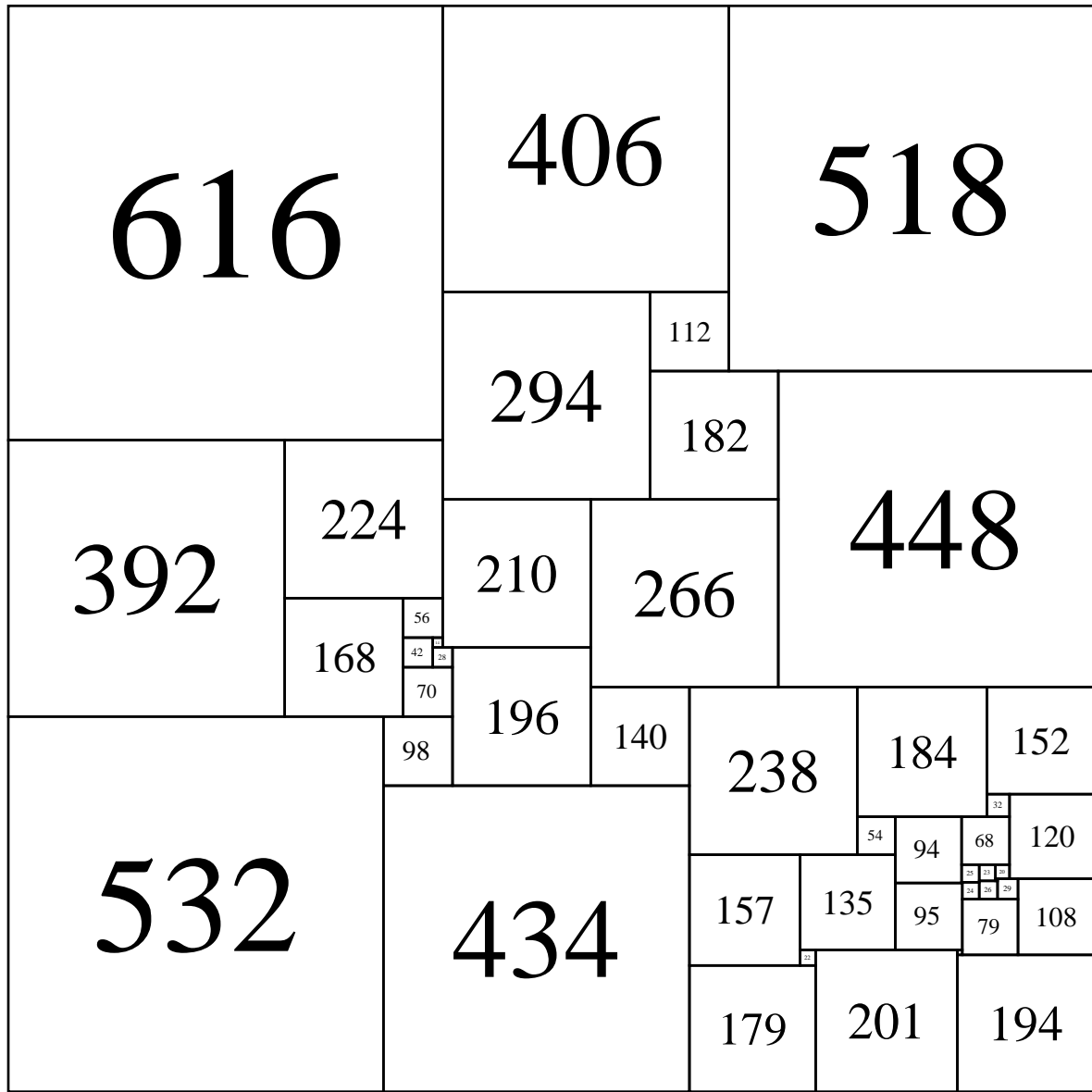
48 : 1540g (8) SEA 2012



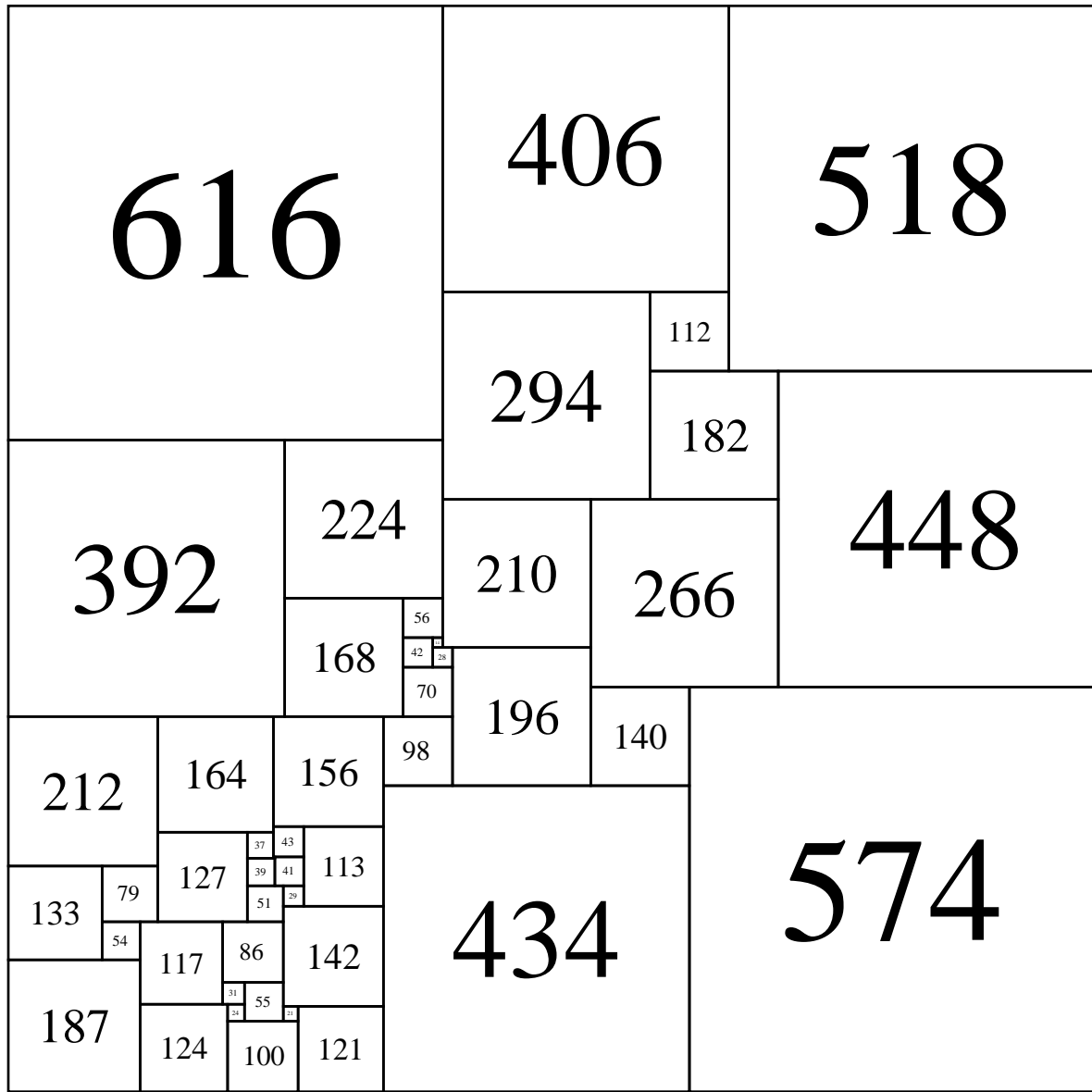
48 : 1540h (8) SEA 2012



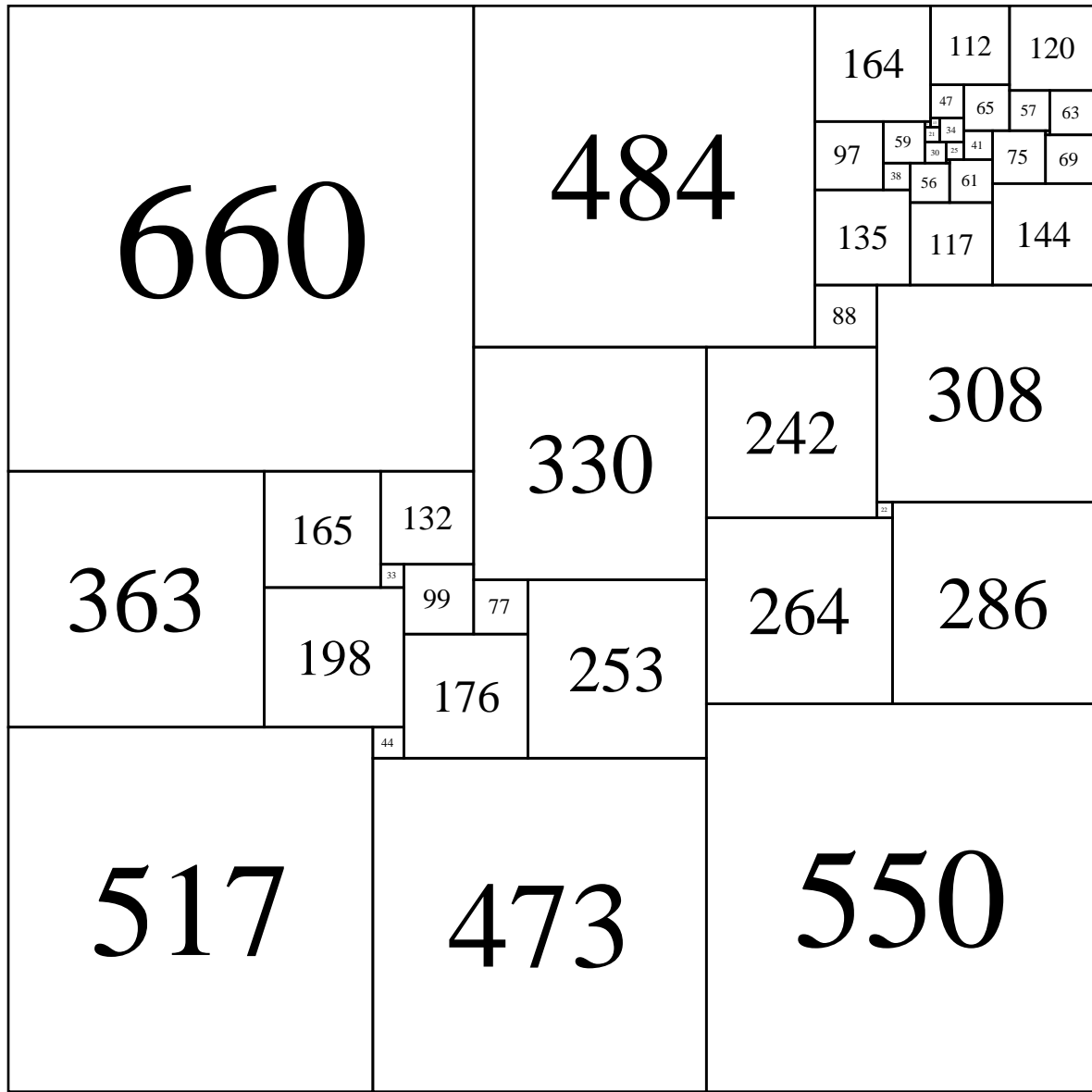
48 : 1540i (8) SEA 2012



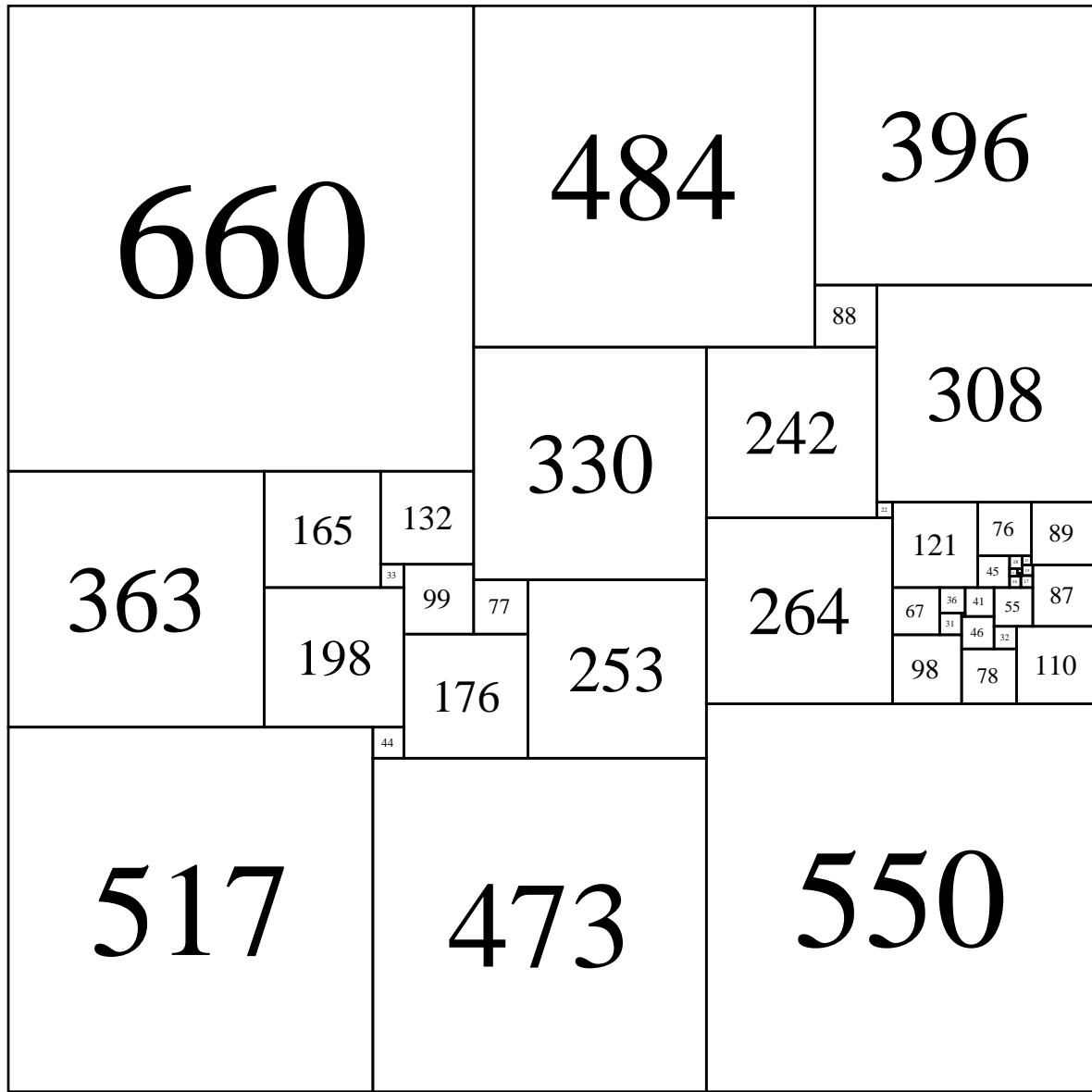
48 : 1540j (8) SEA 2012



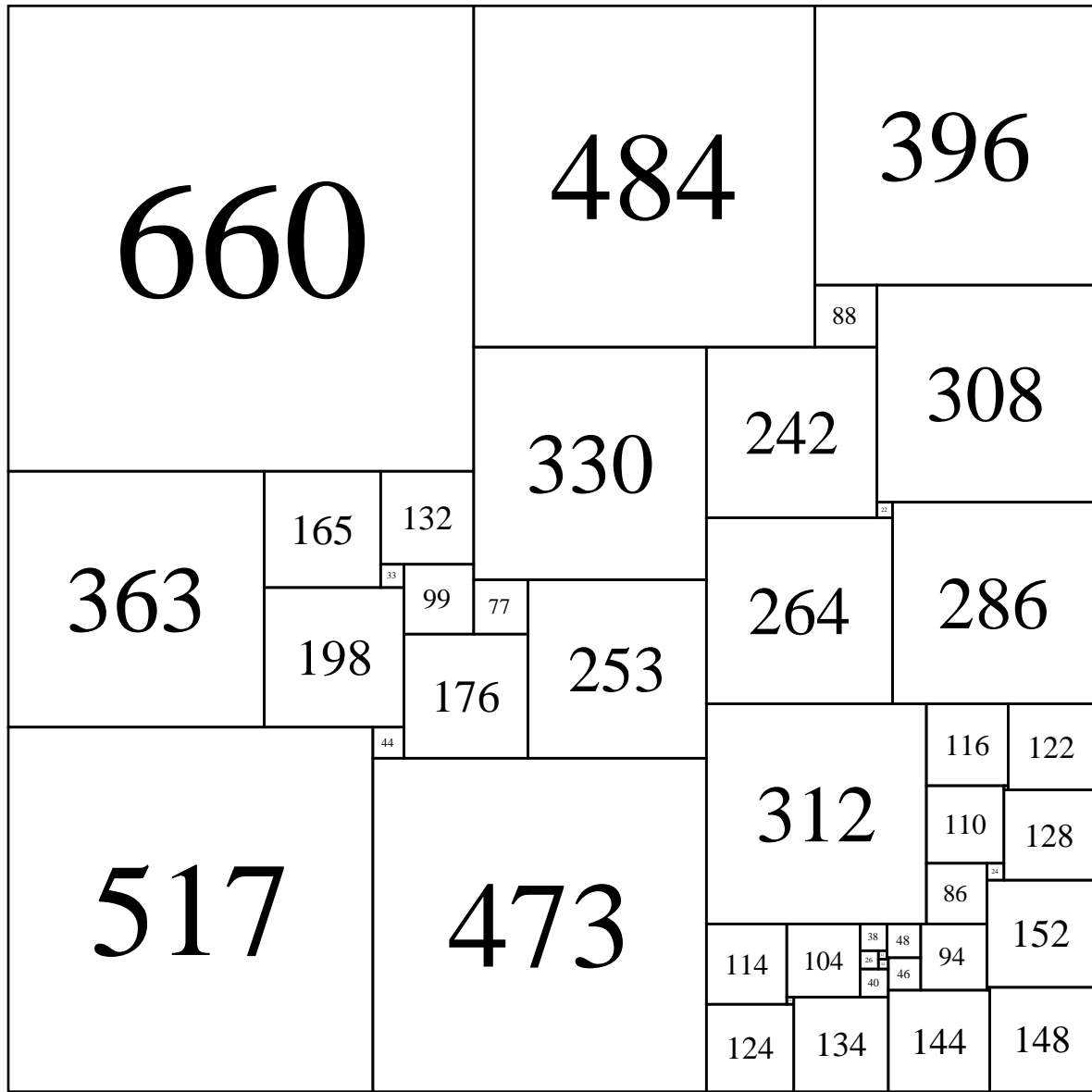
48 : 1540k (8) SEA 2012



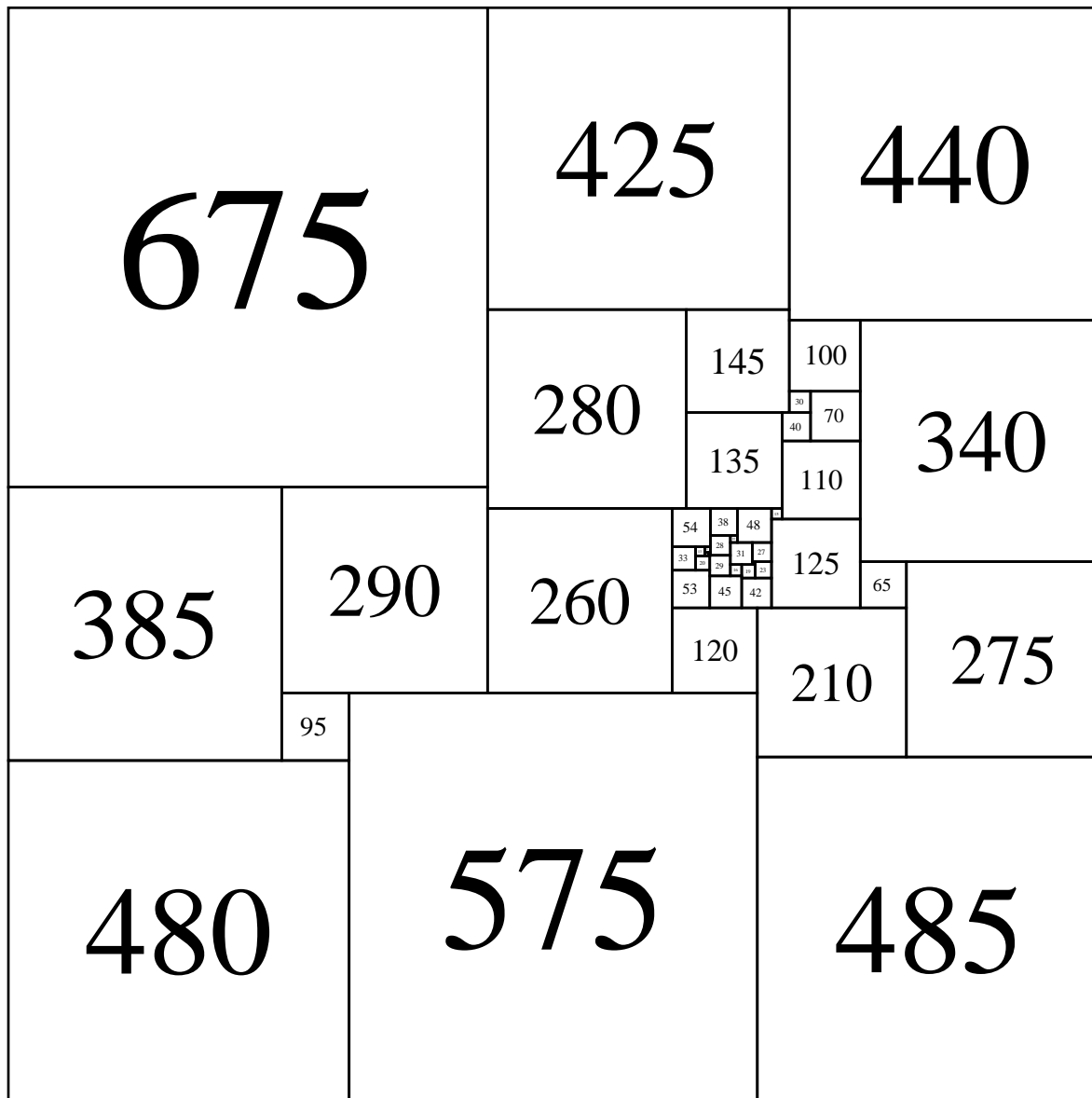
48 : 15401 (8) SEA 2012



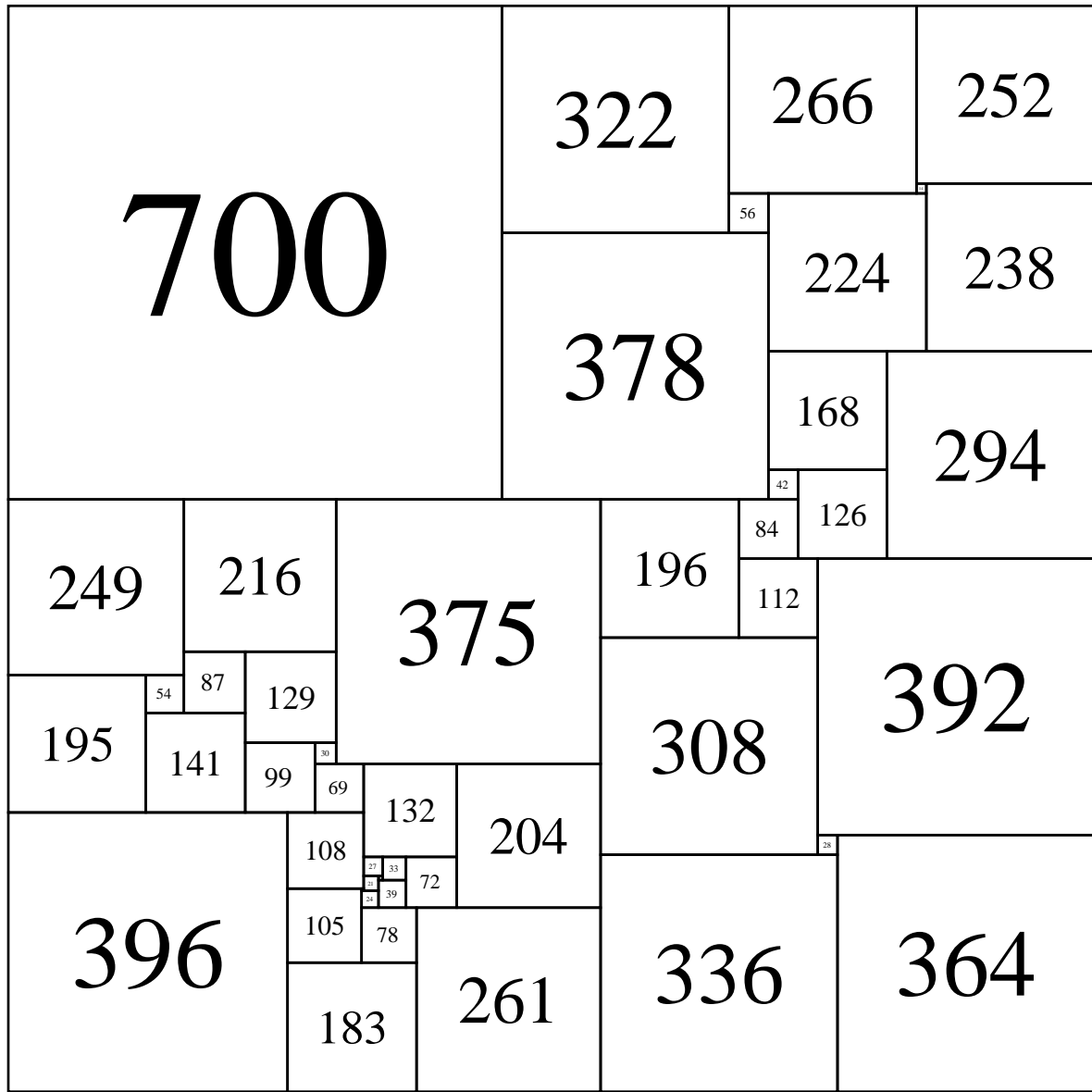
48 : 1540m (8) SEA 2012



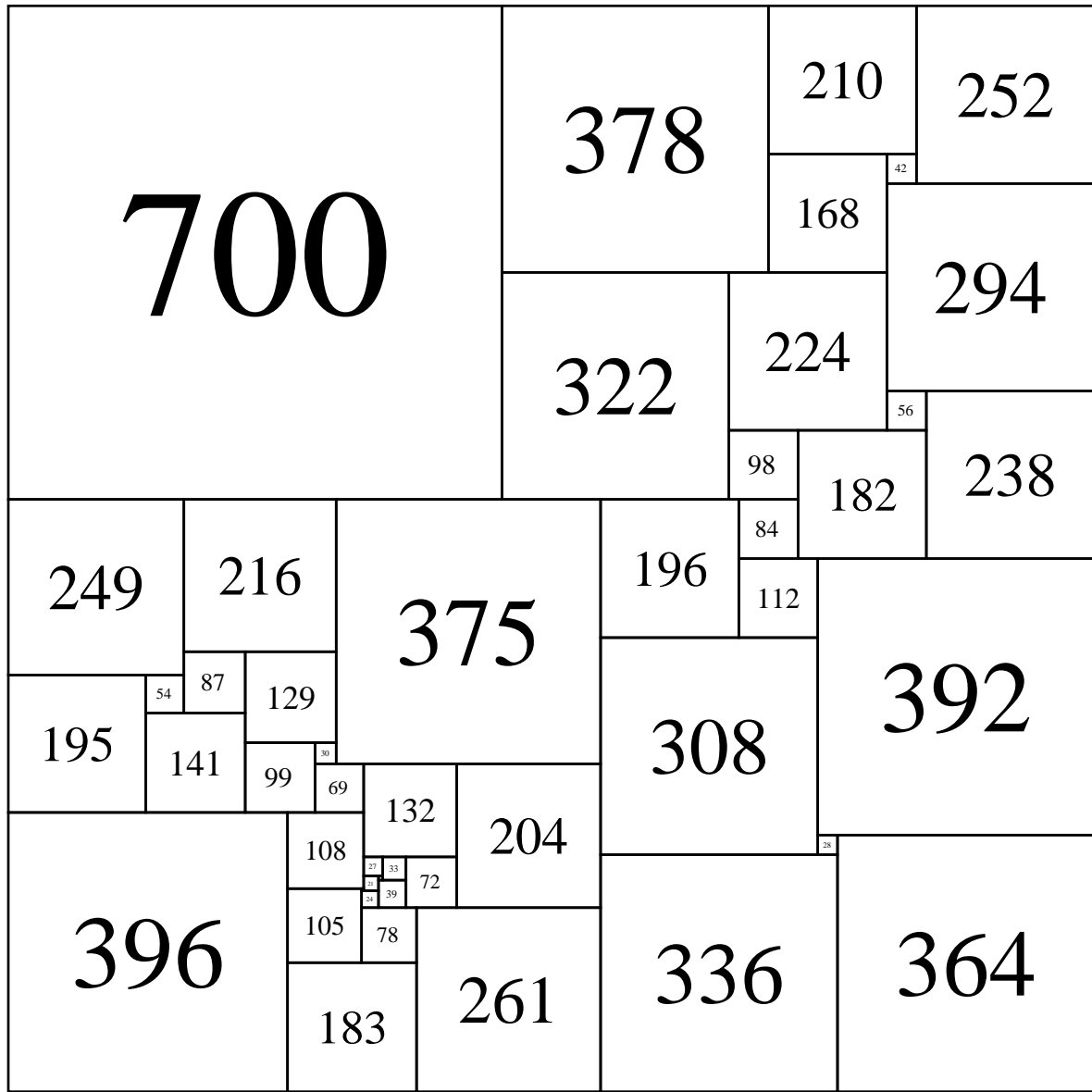
48 : 1540n (8) SEA 2012



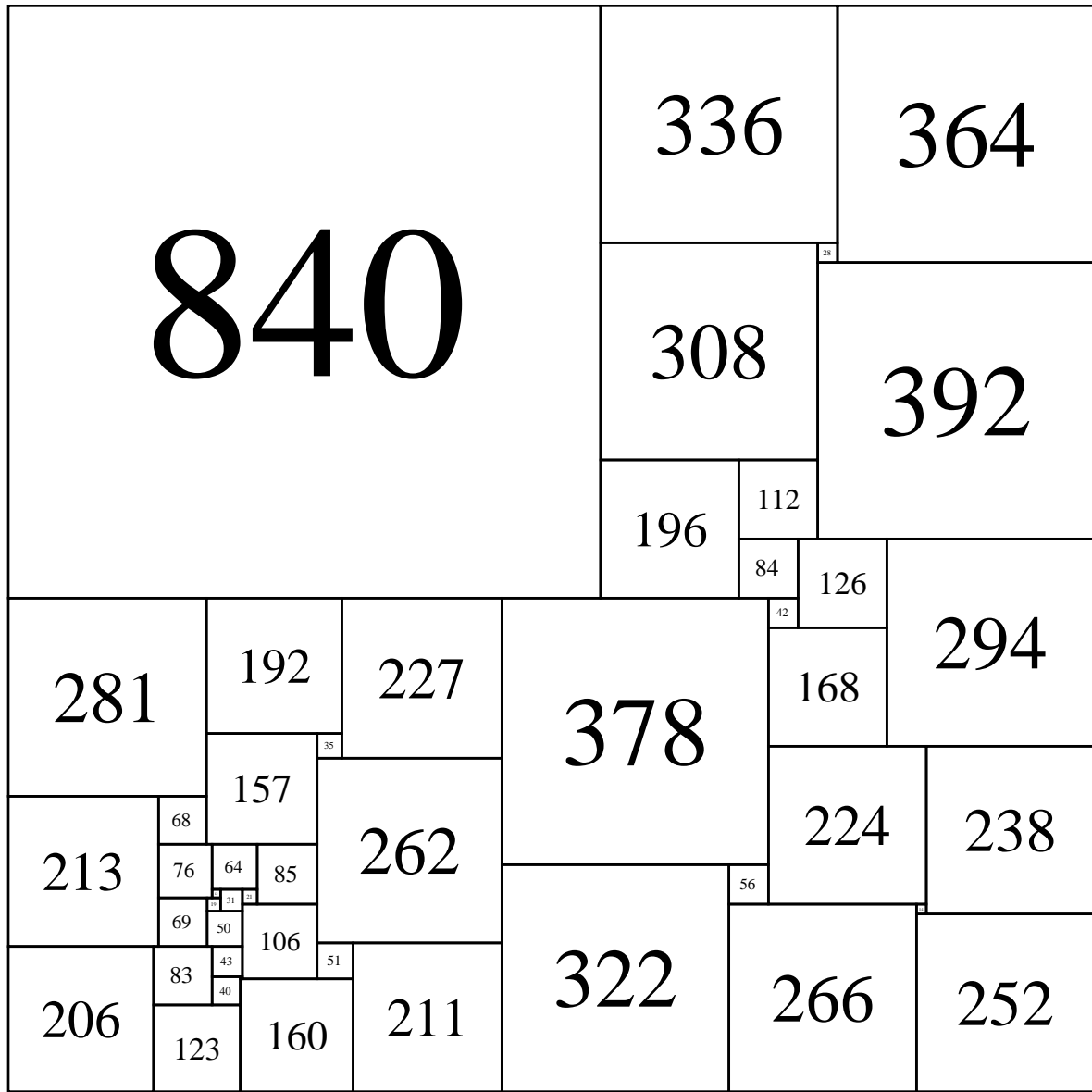
48 : 1540o (8) SEA 2012



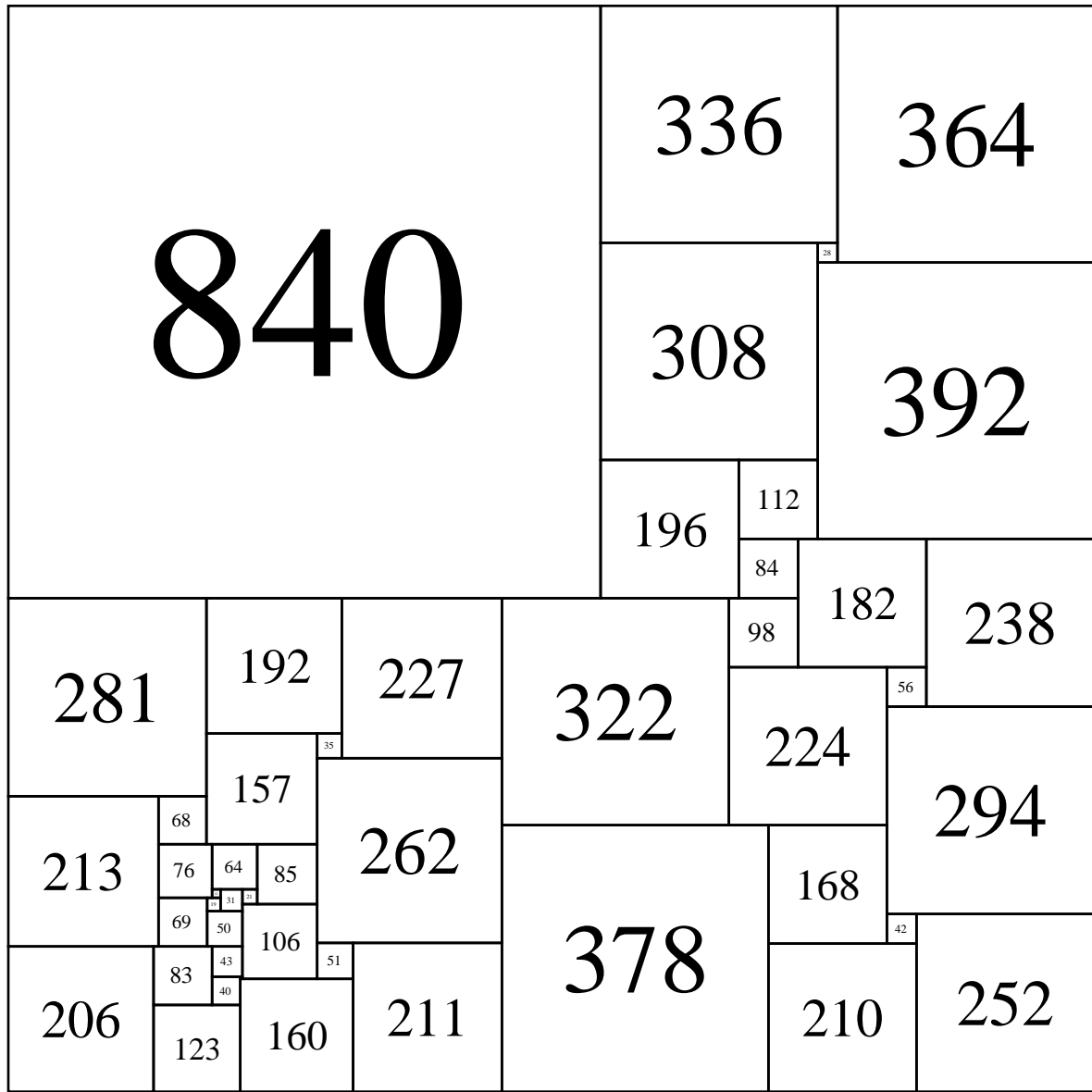
48 : 1540p (8) SEA 2012



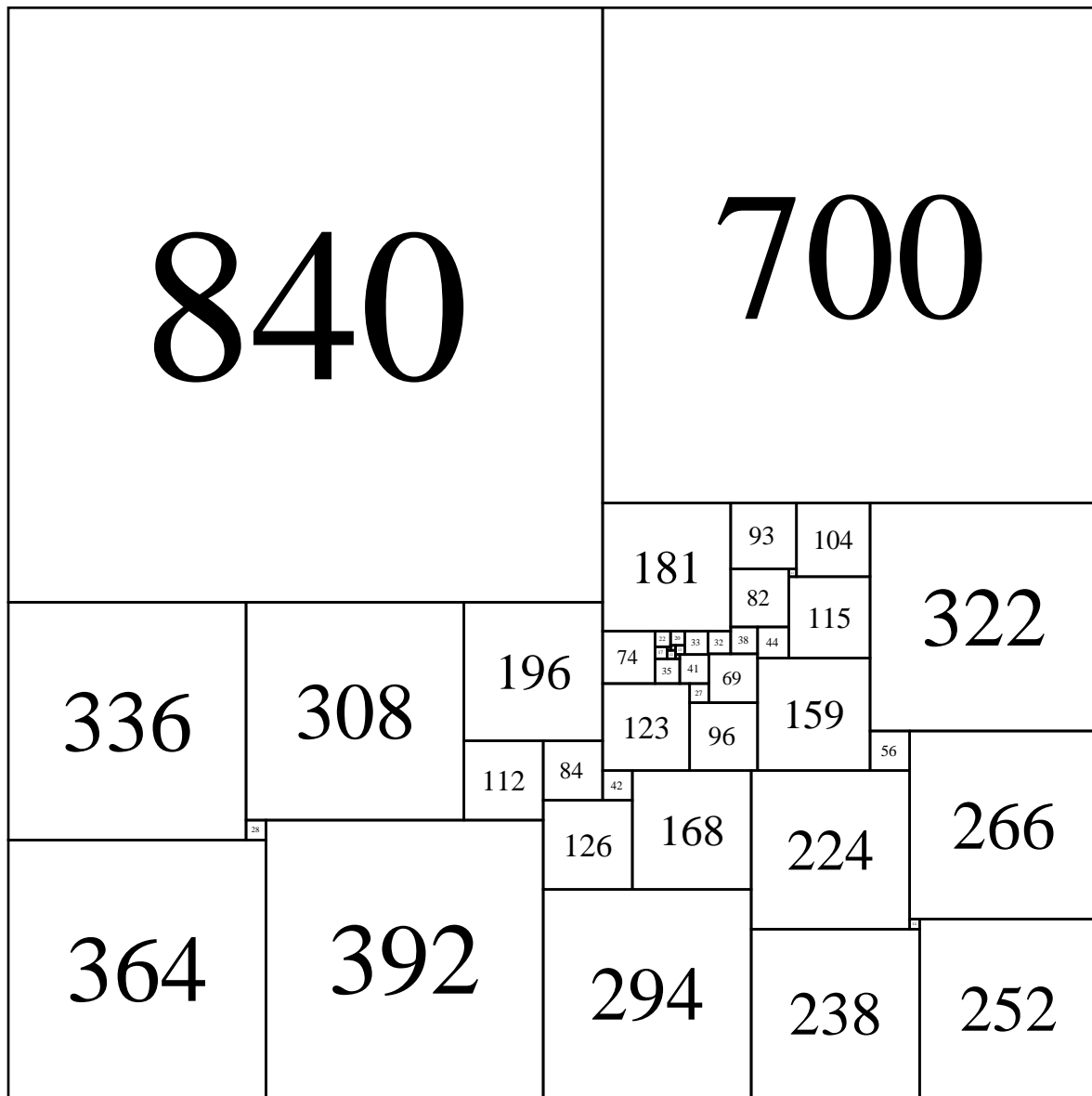
48 : 1540q (8) SEA 2012



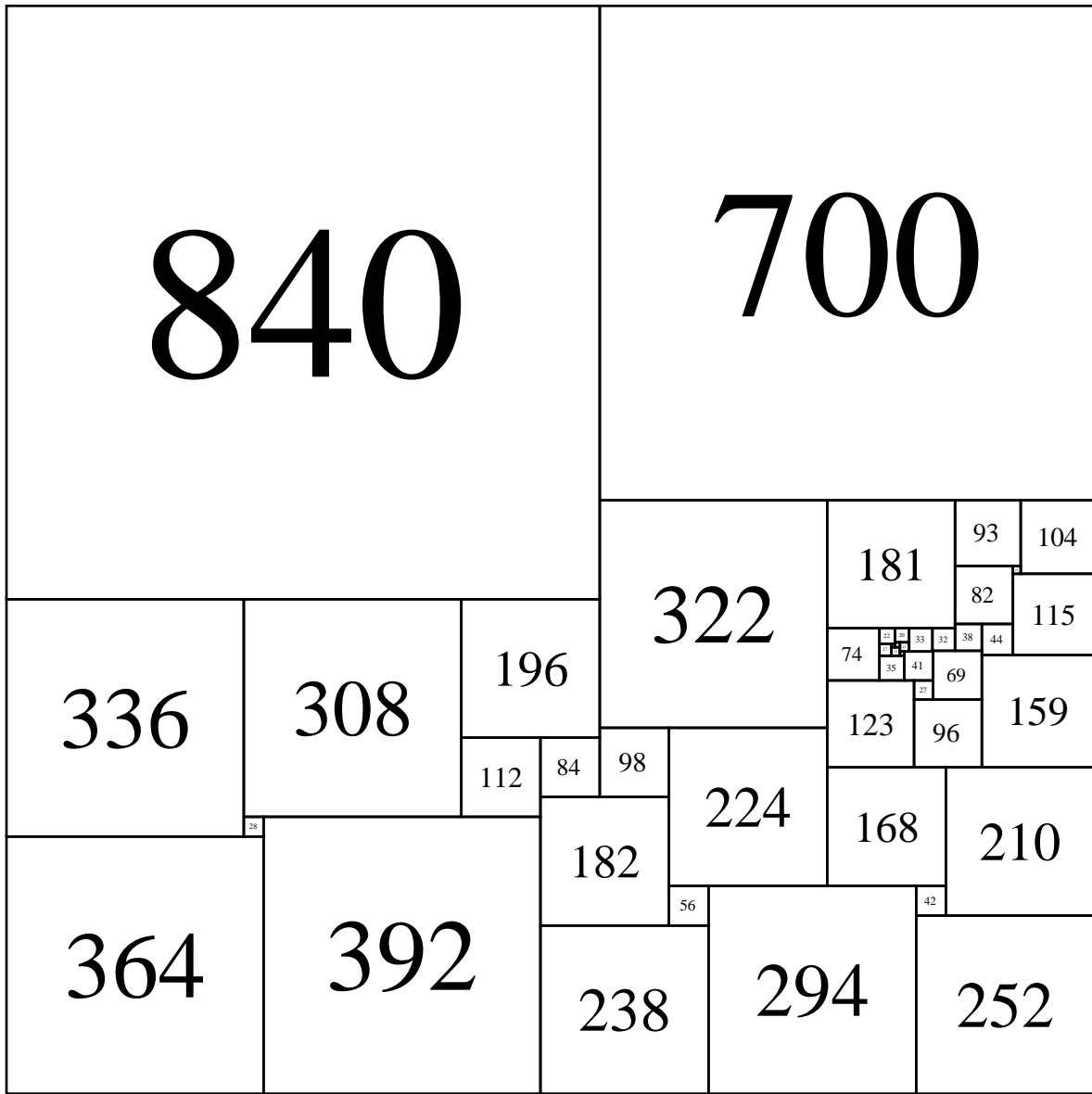
48 : 1540r (8) SEA 2012



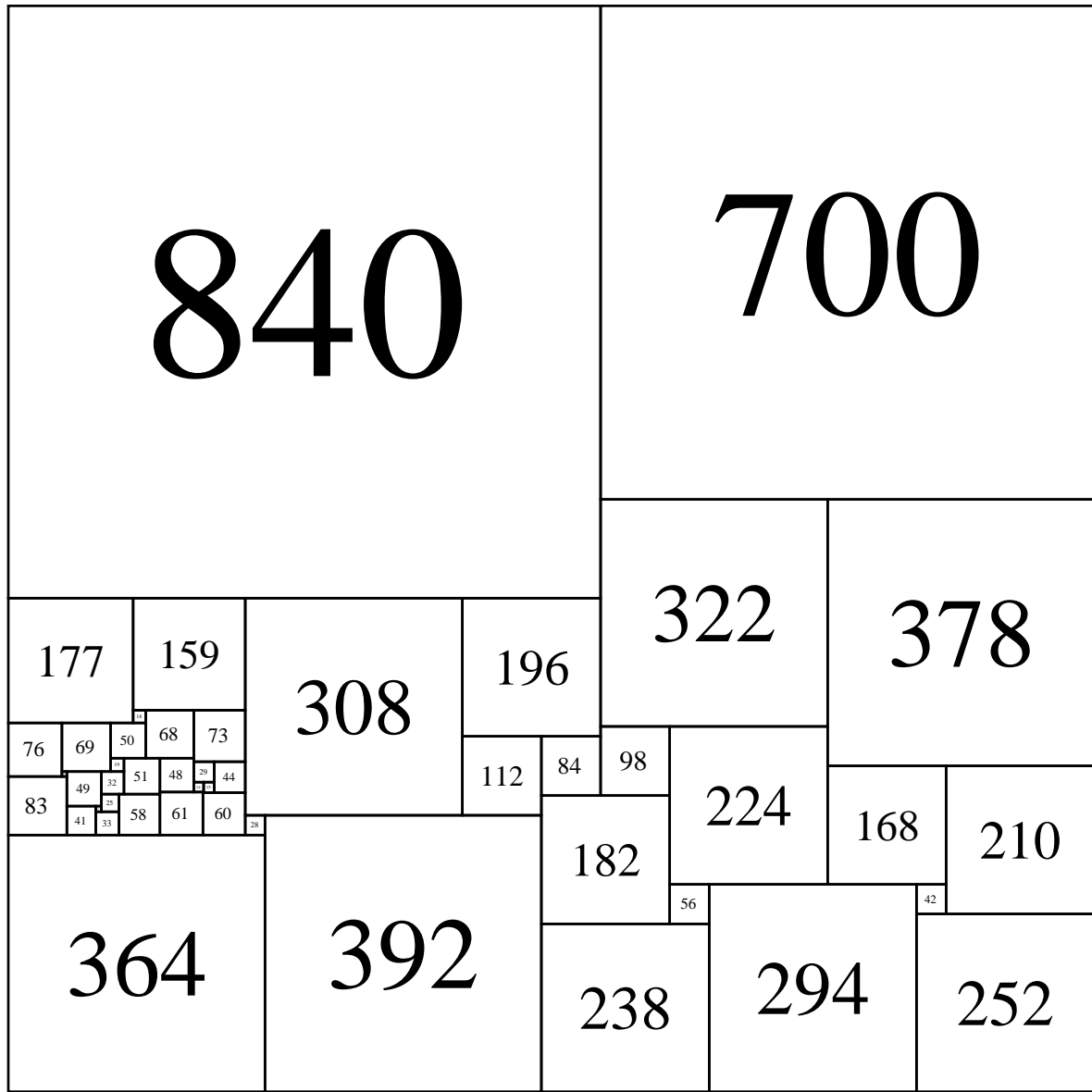
48 : 1540s (8) SEA 2012



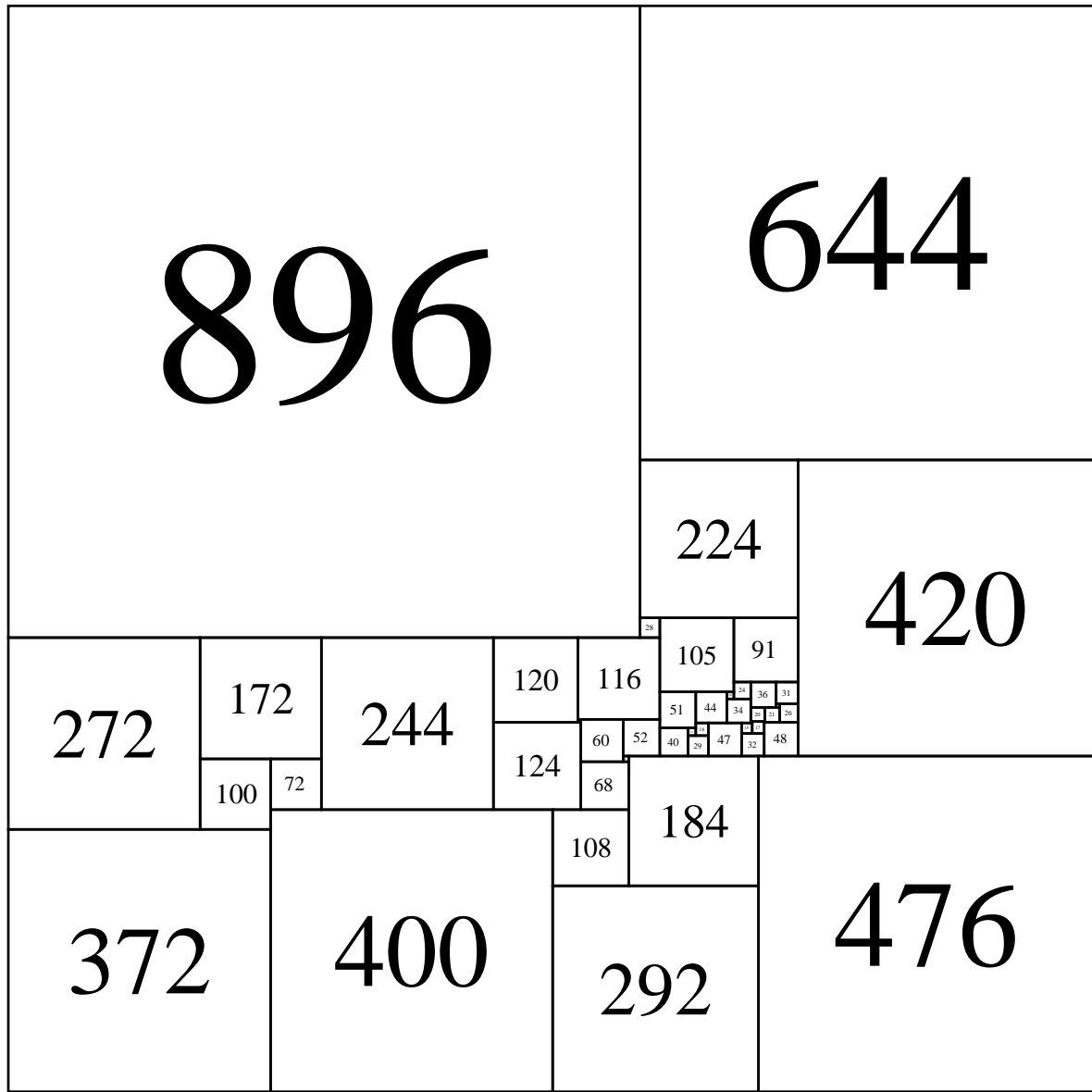
48 : 1540t (8) SEA 2012



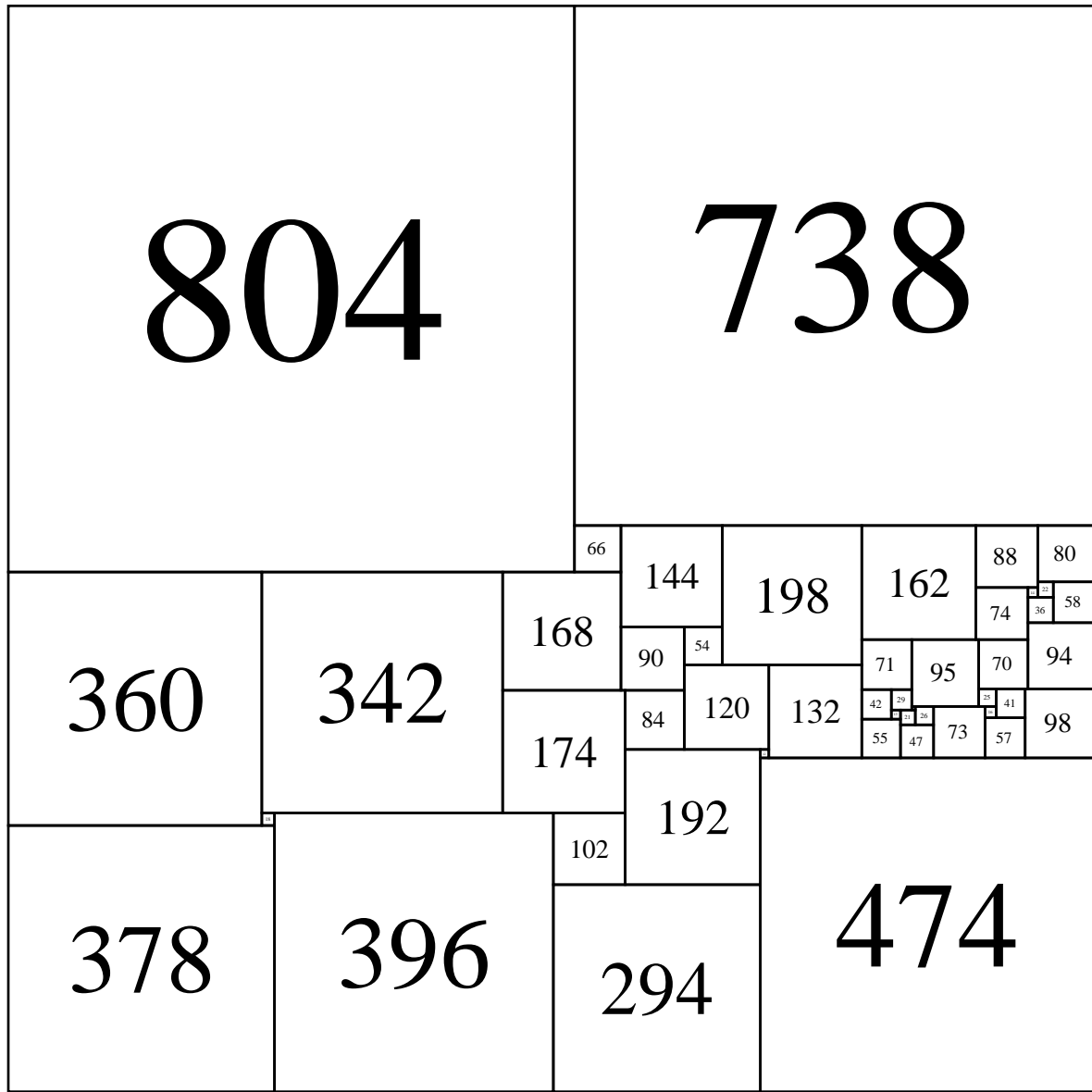
48 : 1540u (8) SEA 2012



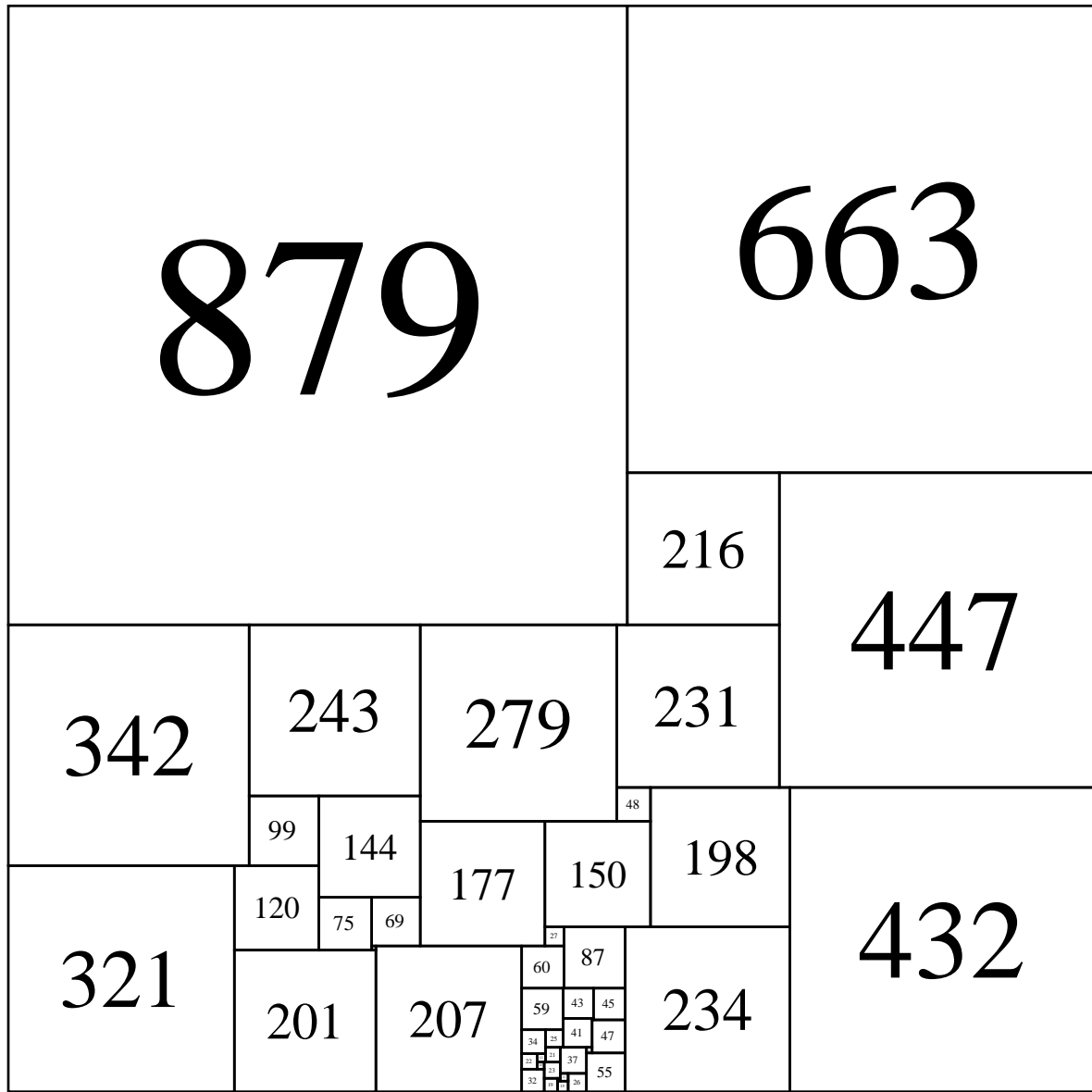
48 : 1540v (8) SEA 2012



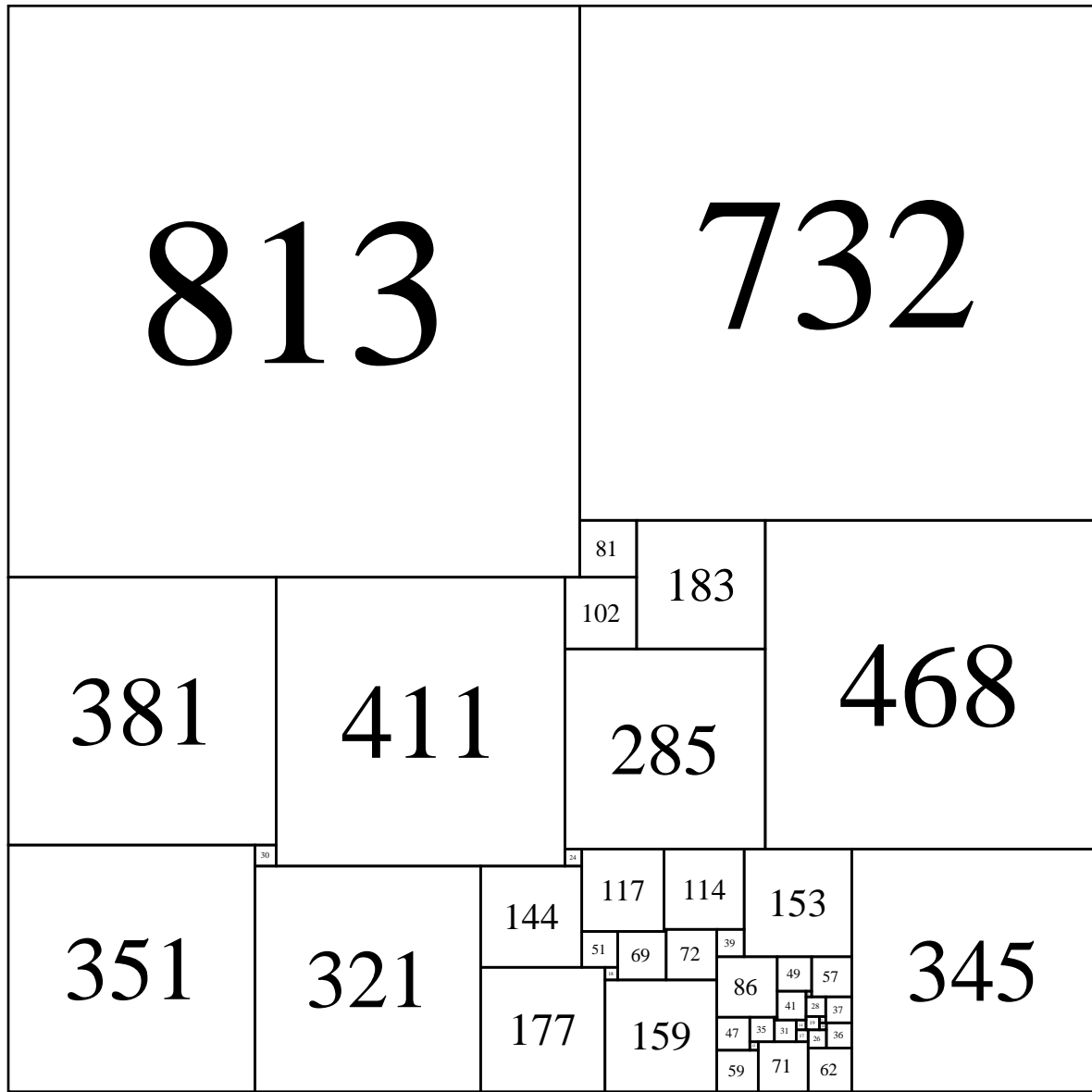
48 : 1540w (8) SEA 2012



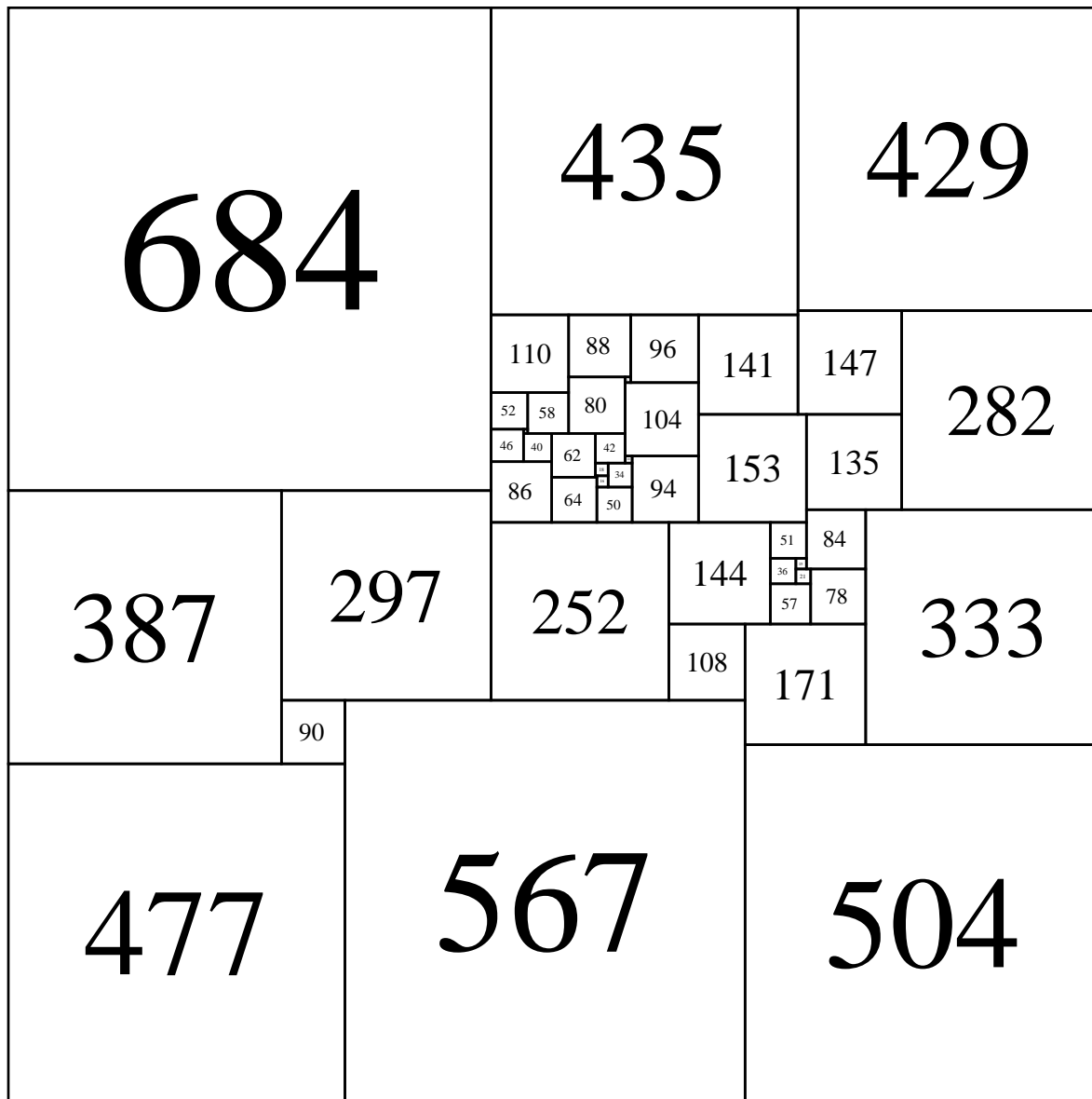
48 : 1542a (8) SEA 2012



48 : 1542b (8) SEA 2012



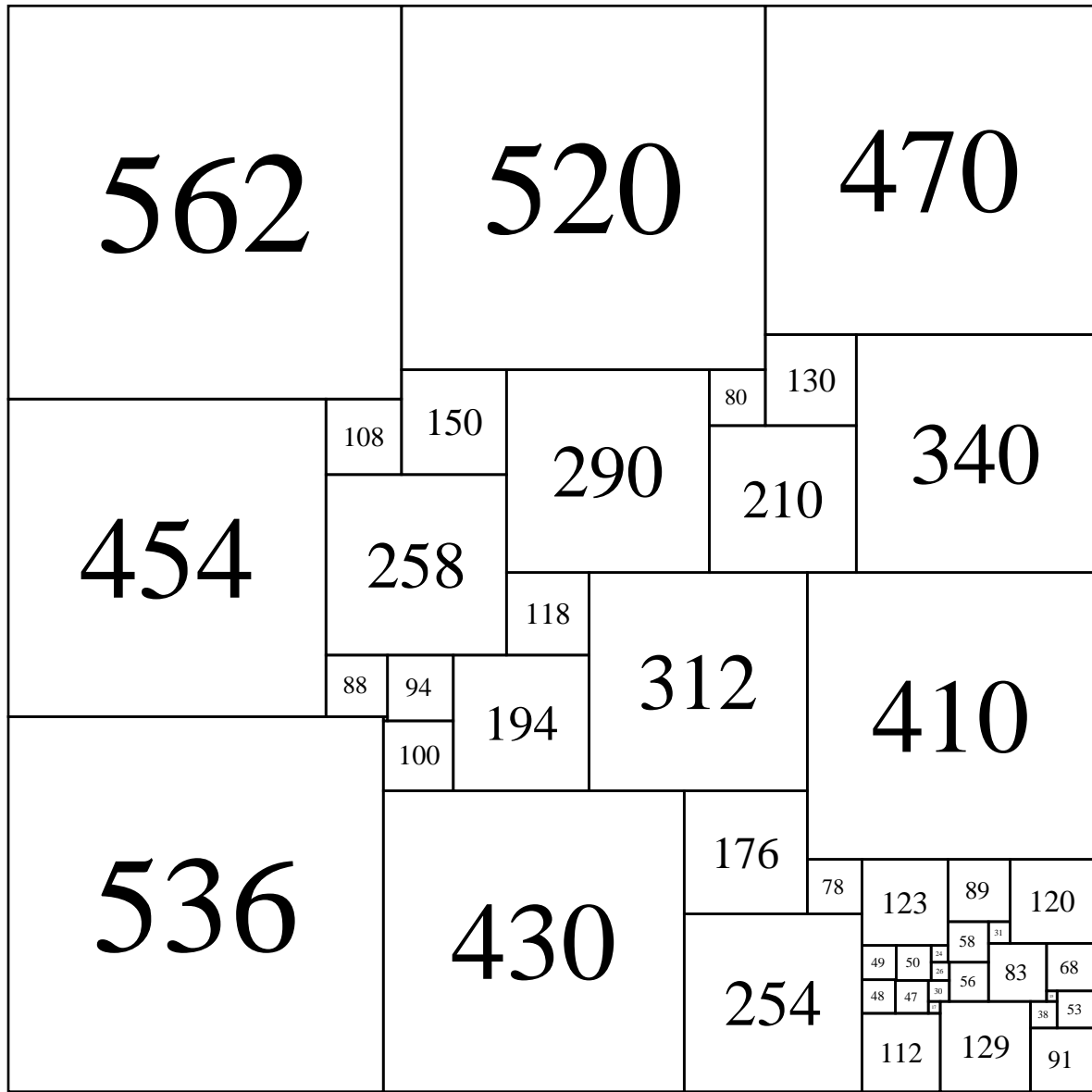
48 : 1545a (8) SEA 2012



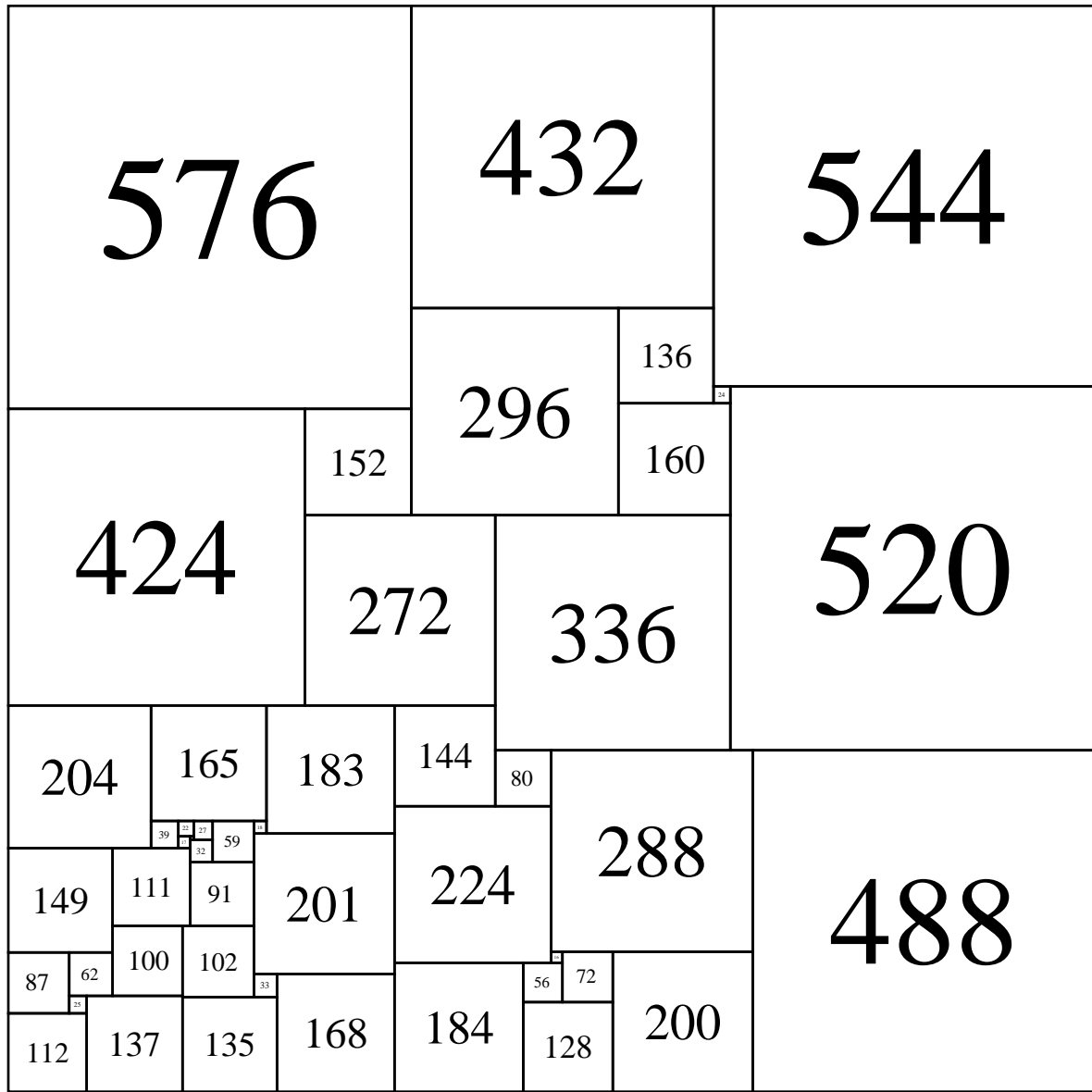
48 : 1548a (8) SEA 2012



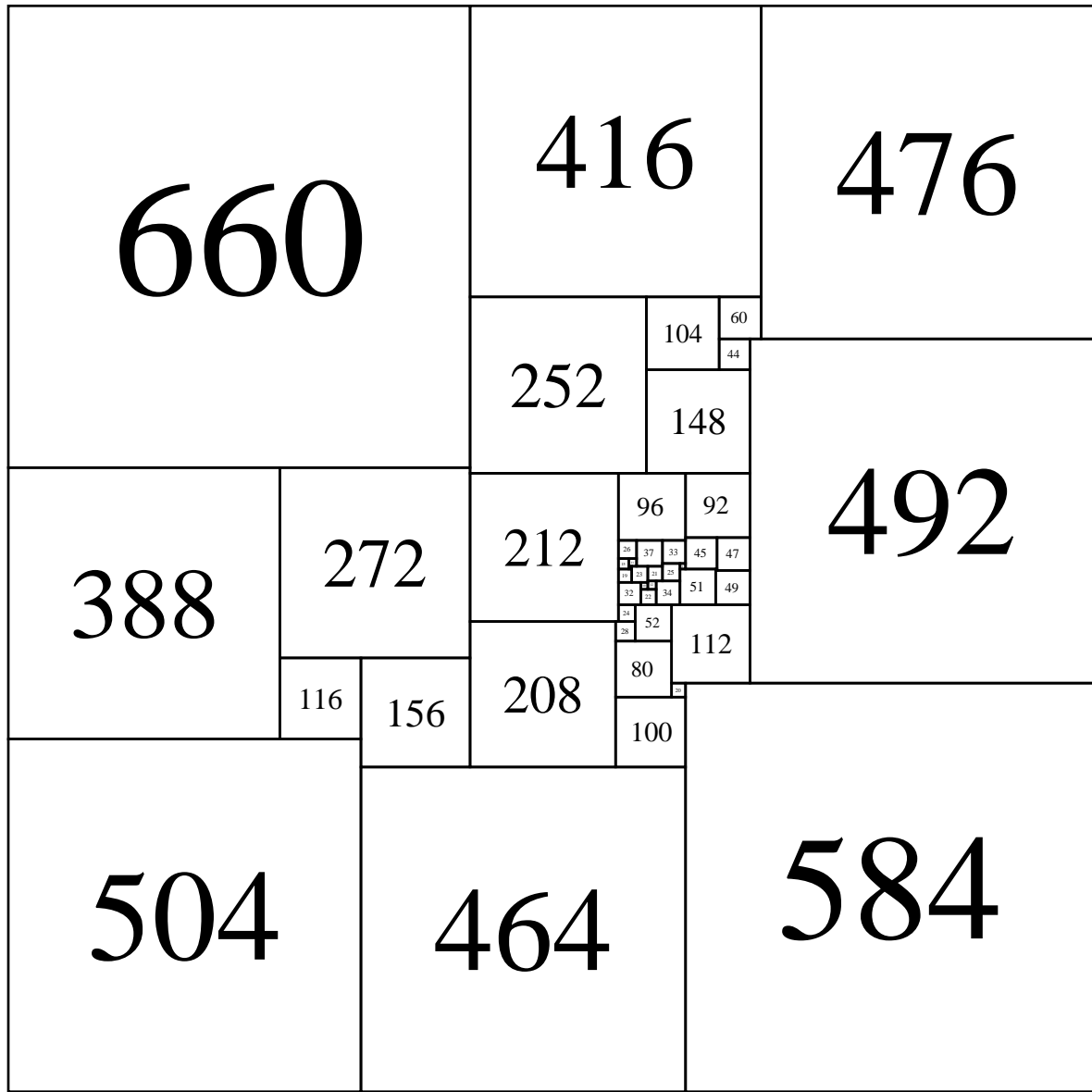
48 : 1548b (8) SEA 2012



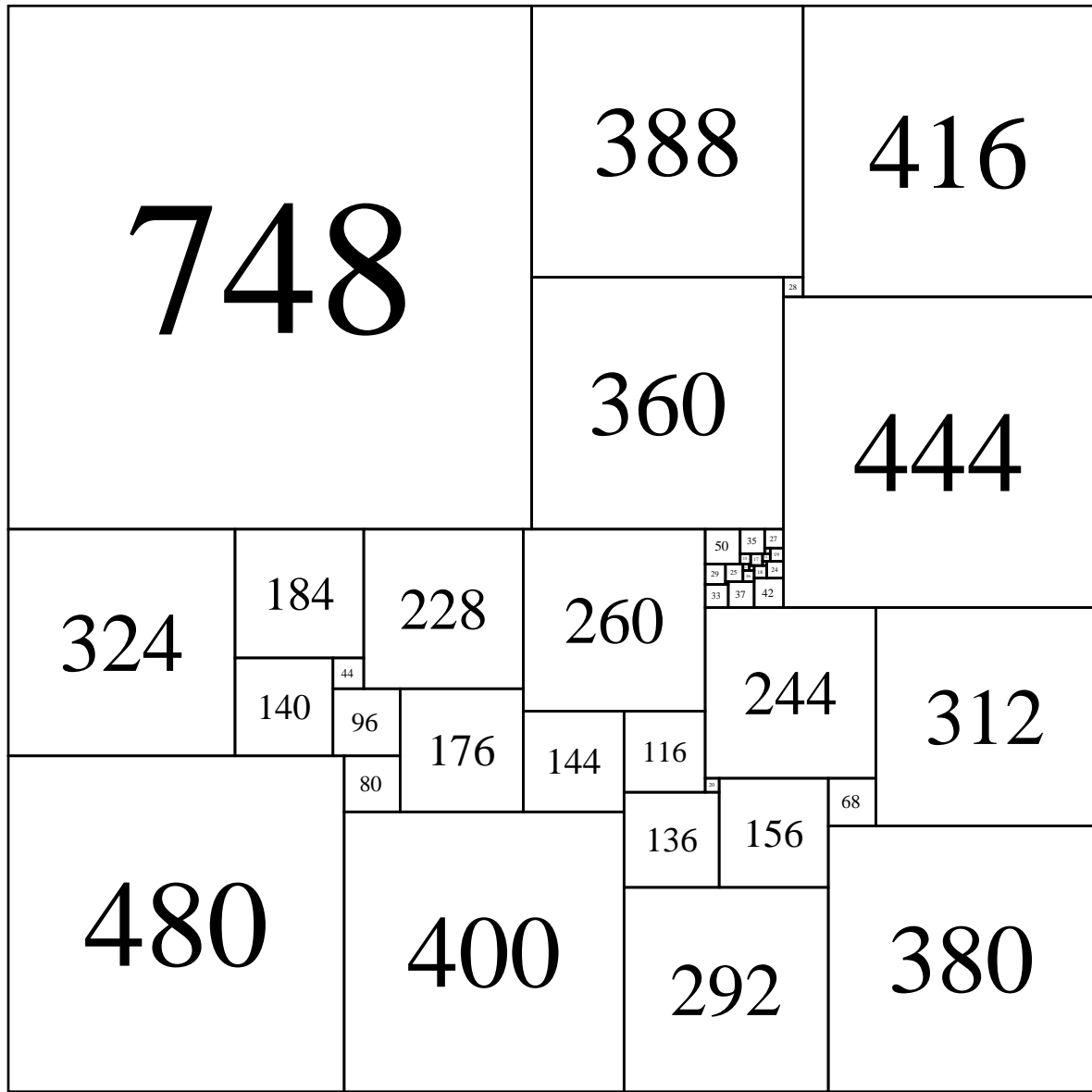
48 : 1552a (8) SEA 2012



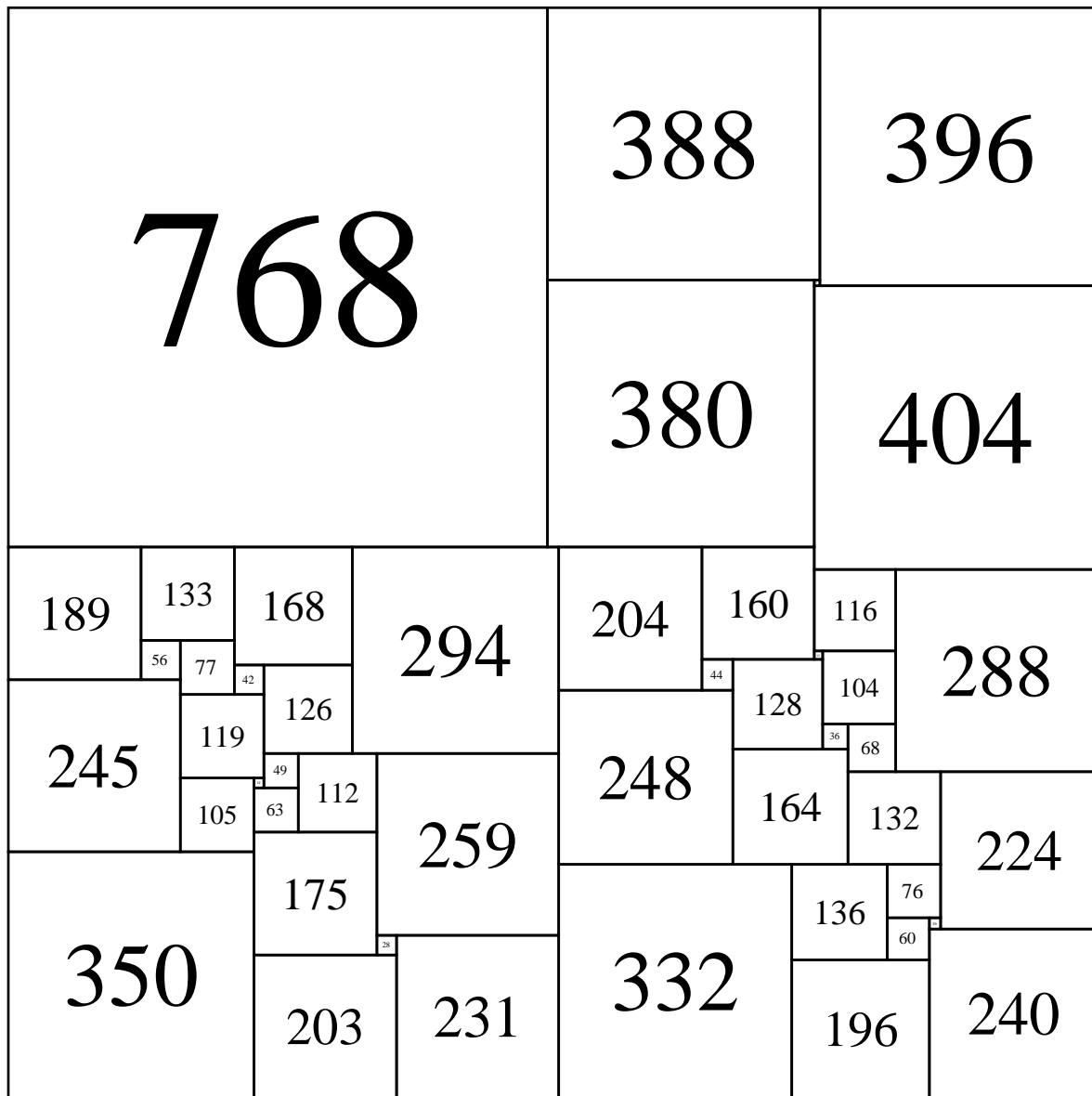
48 : 1552b (8) SEA 2012



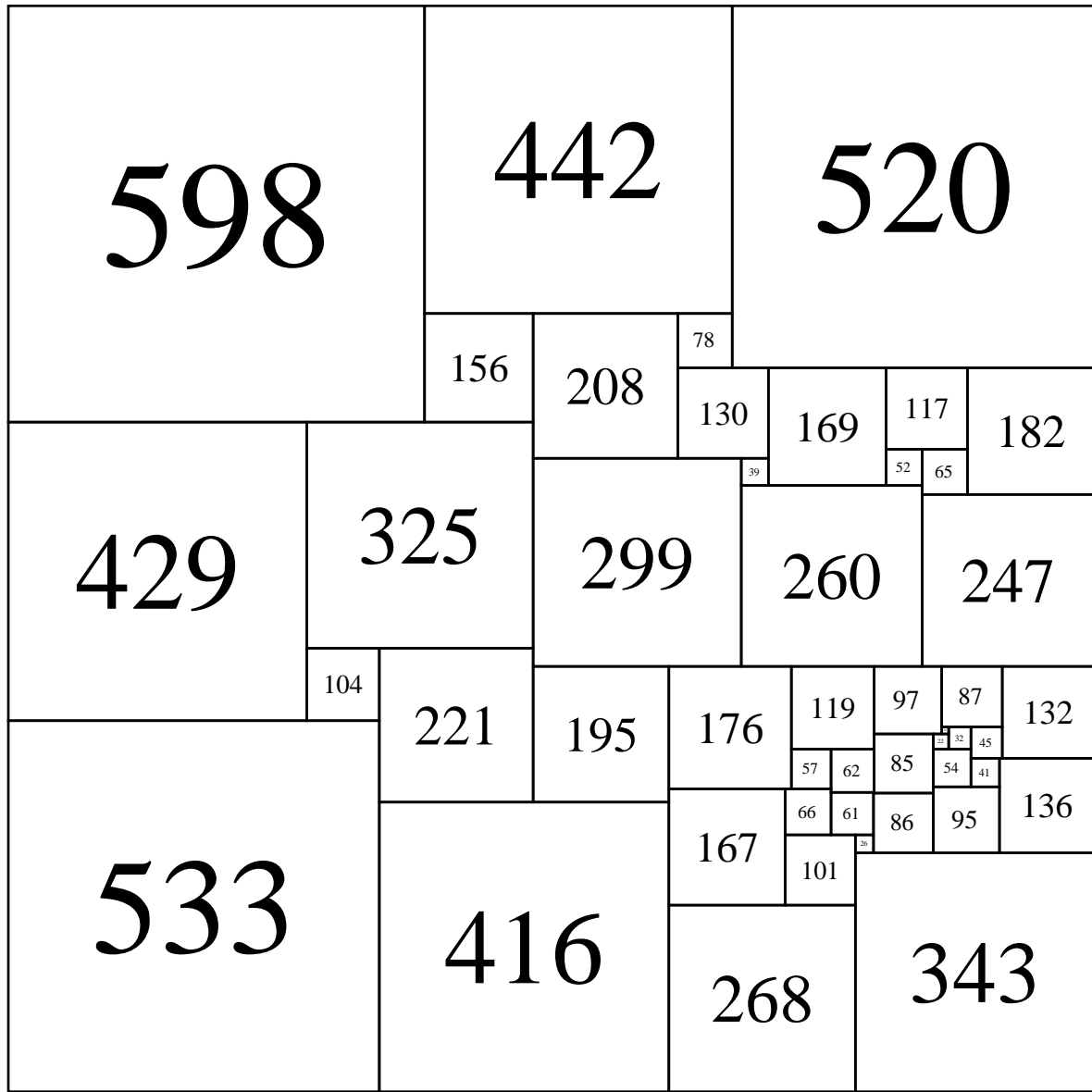
48 : 1552c (8) SEA 2012



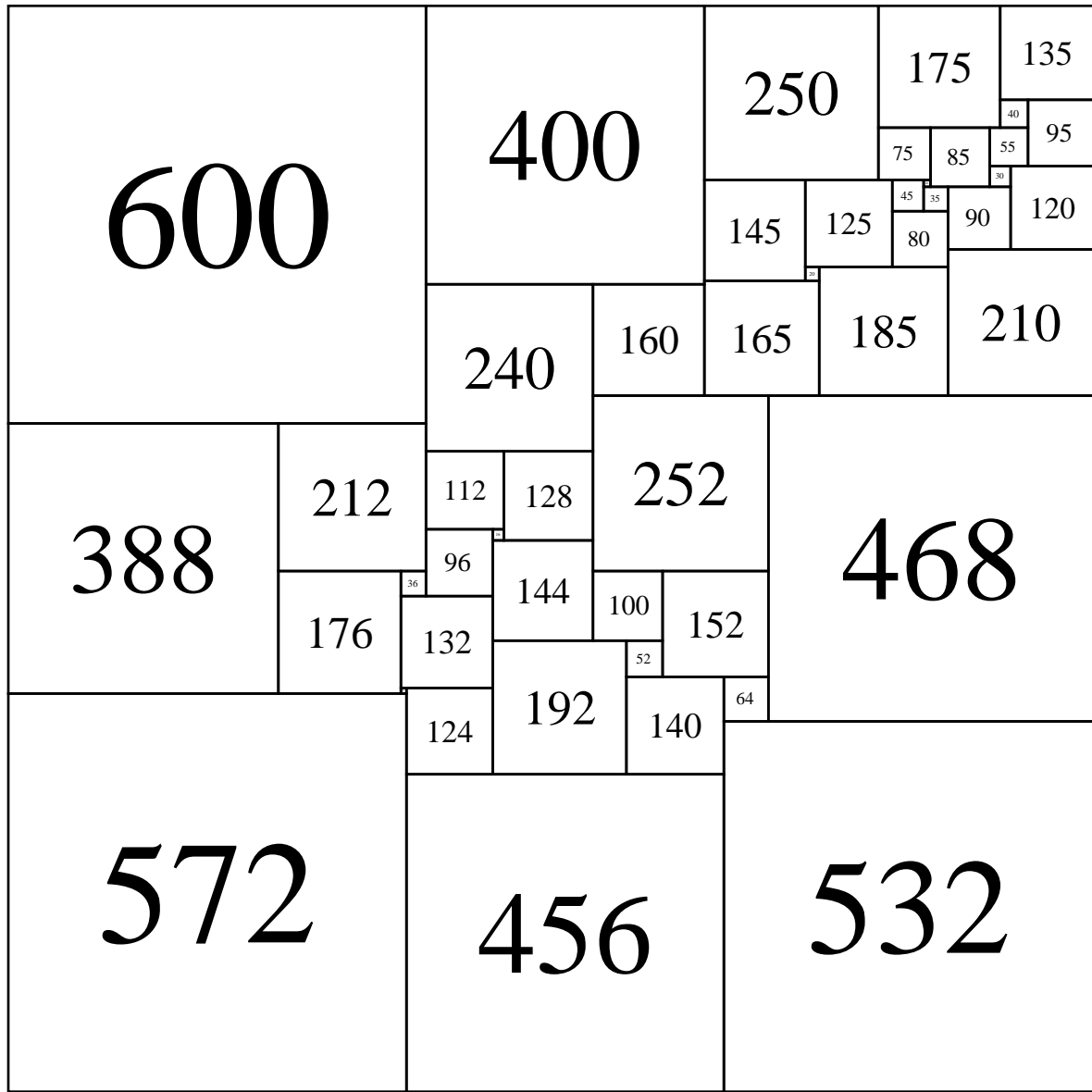
48 : 1552d (8) SEA 2012



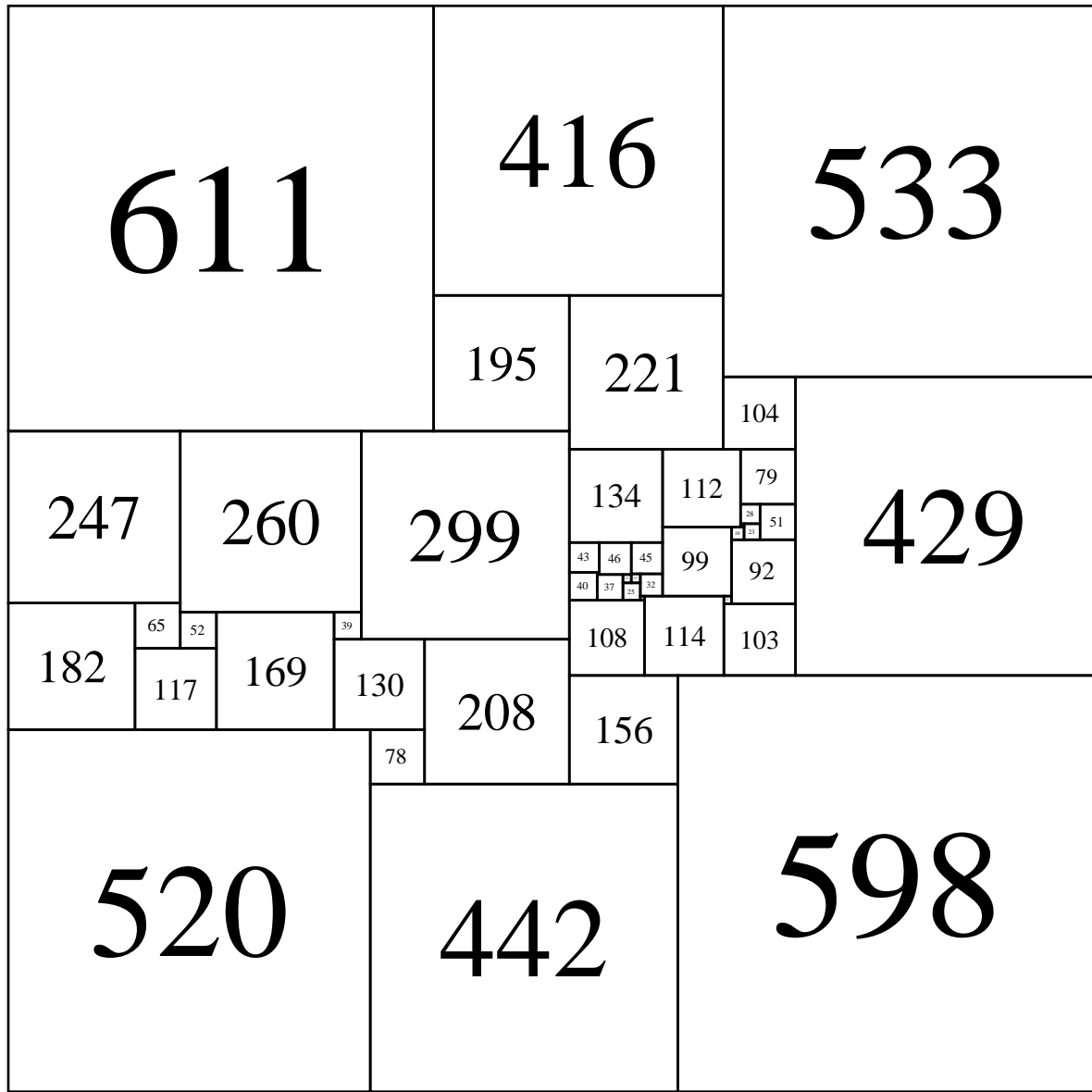
48 : 1552e (8) SEA 2012



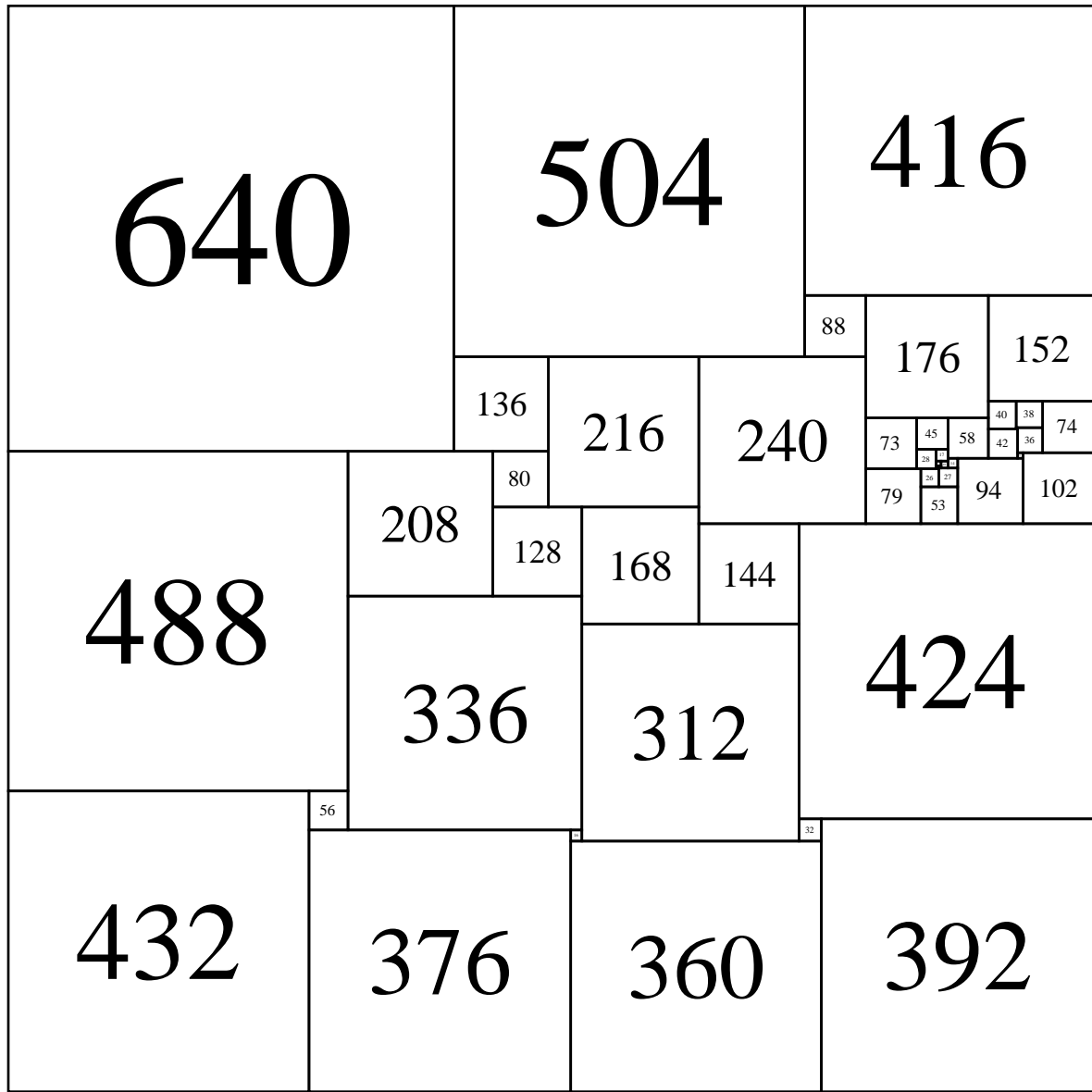
48 : 1560a (8) SEA 2012



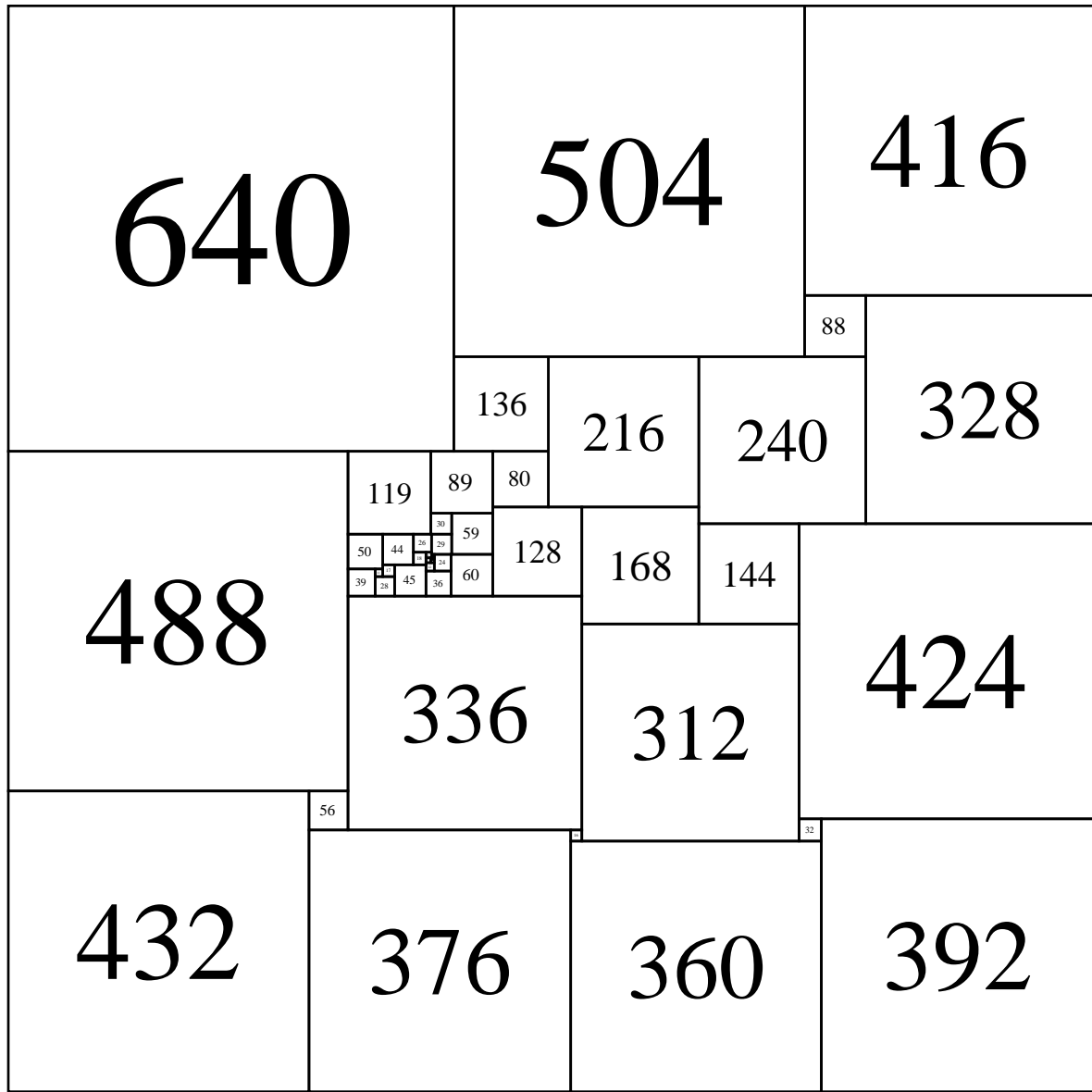
48 : 1560b (8) SEA 2012



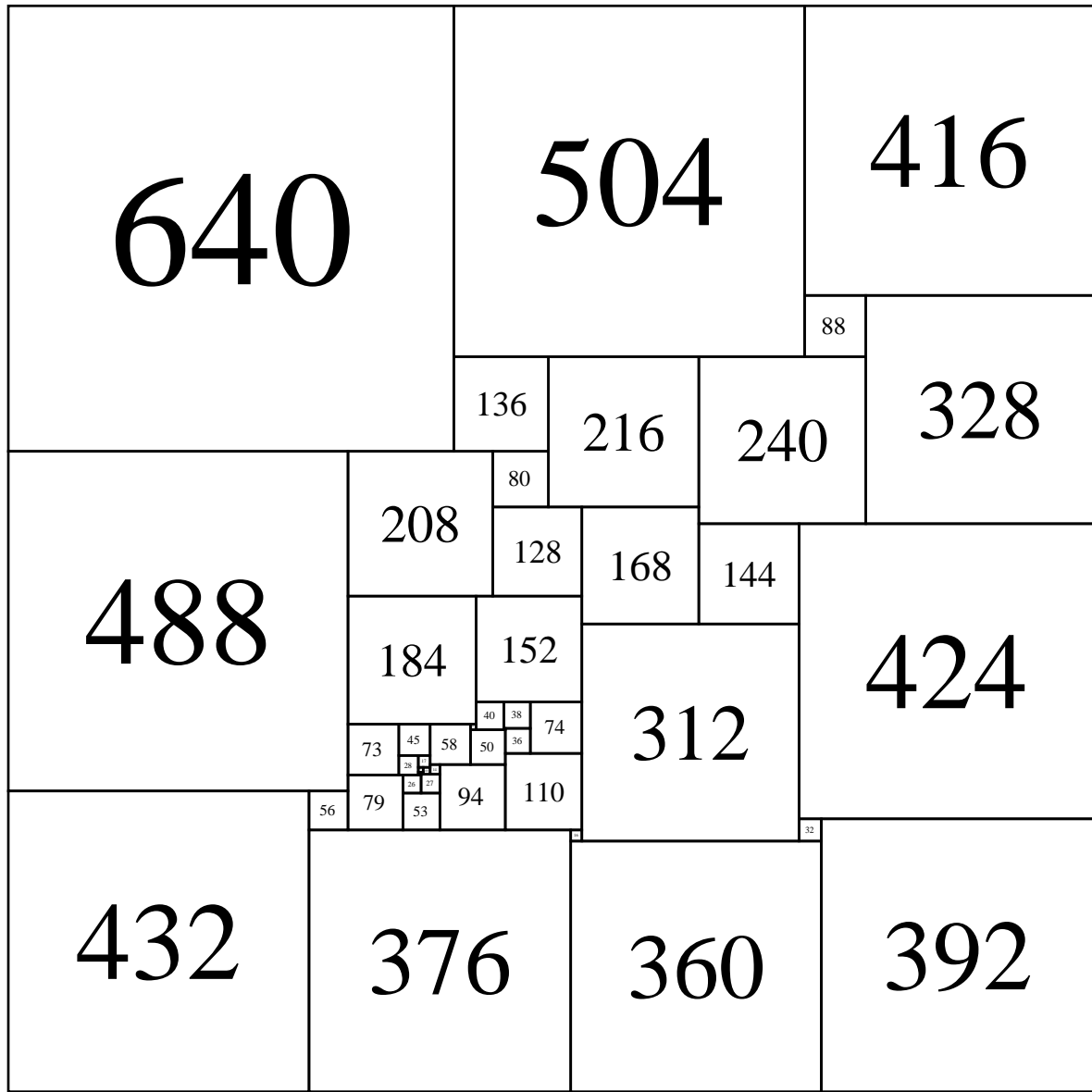
48 : 1560c (8) SEA 2012



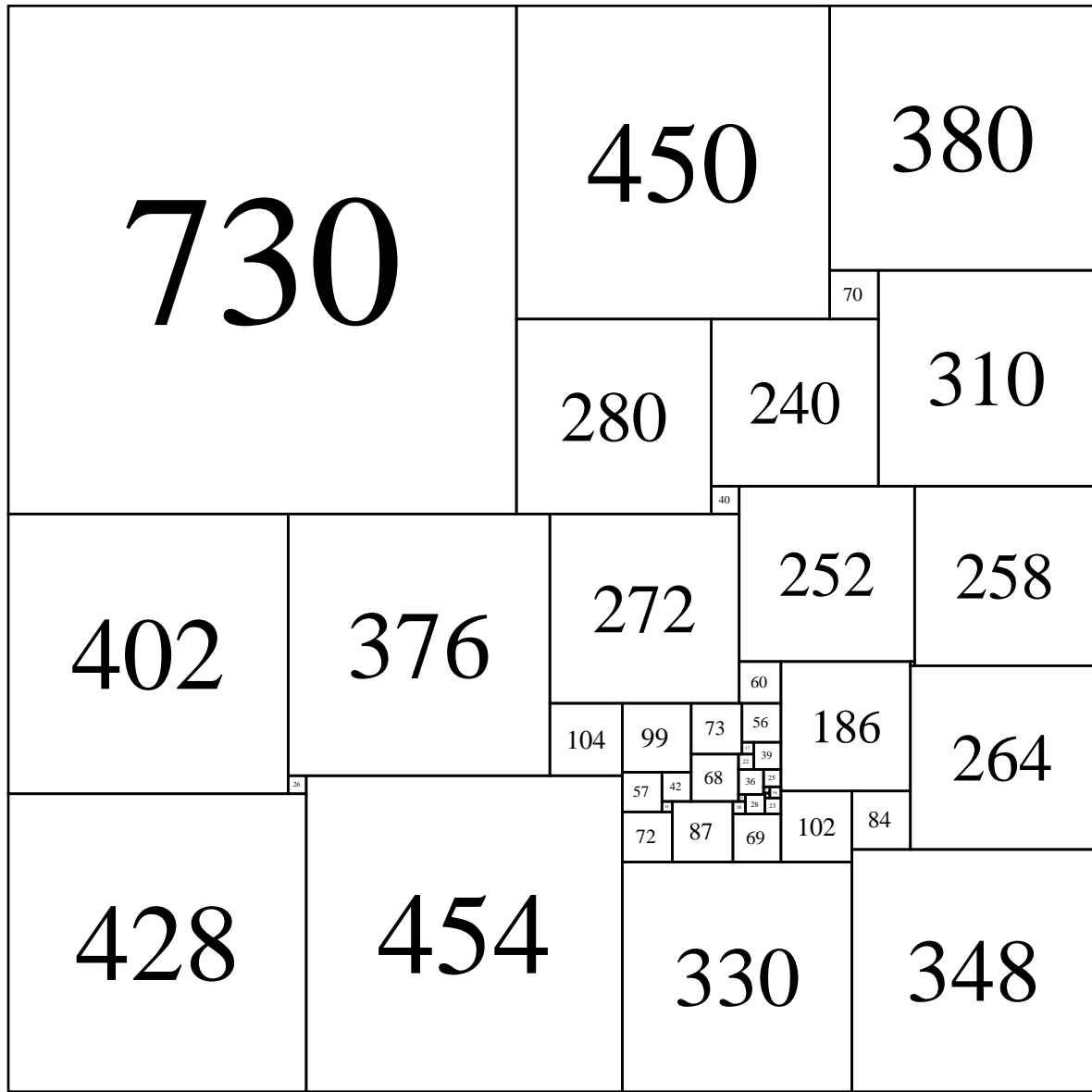
48 : 1560d (8) SEA 2012



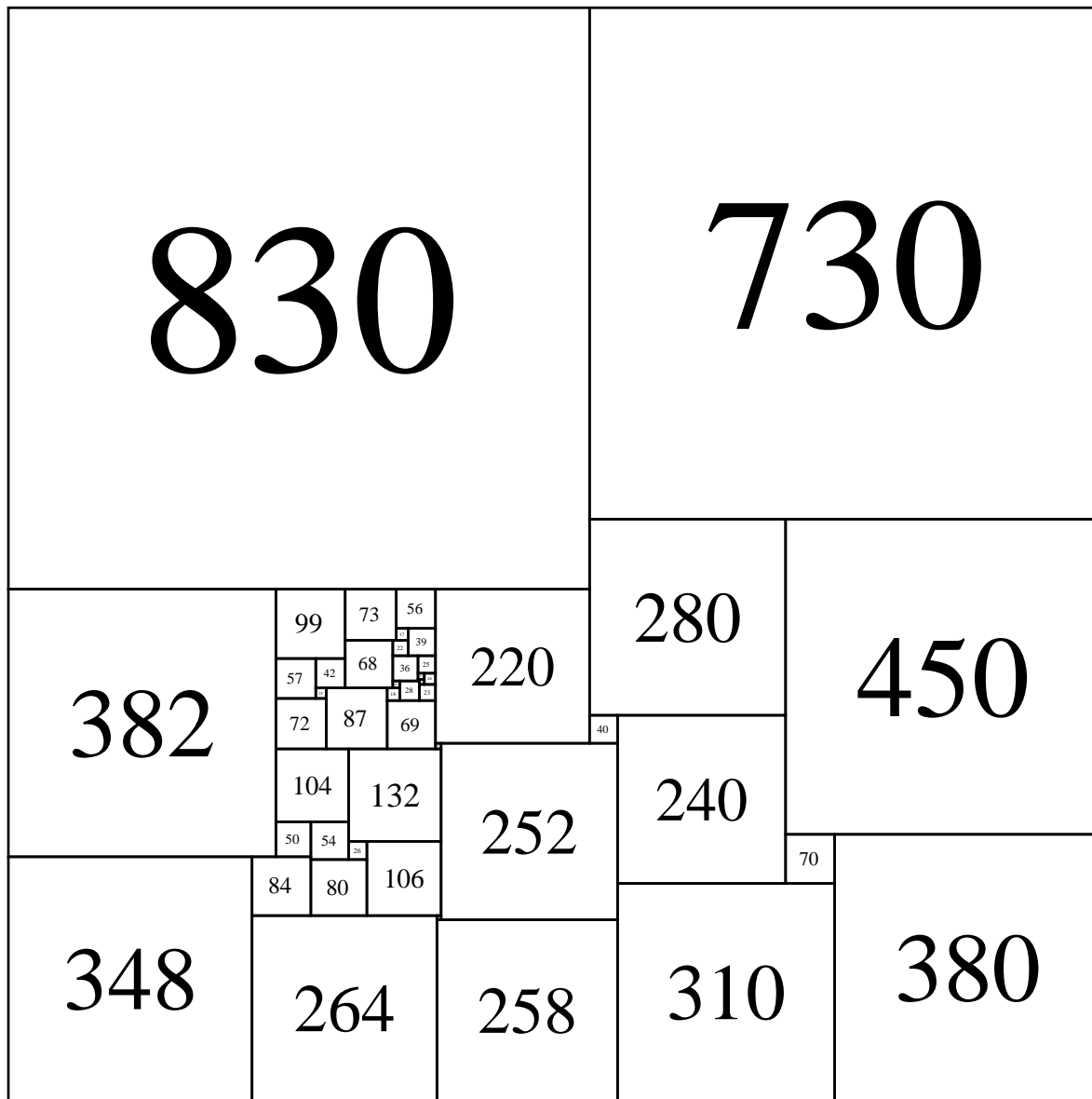
48 : 1560e (8) SEA 2012



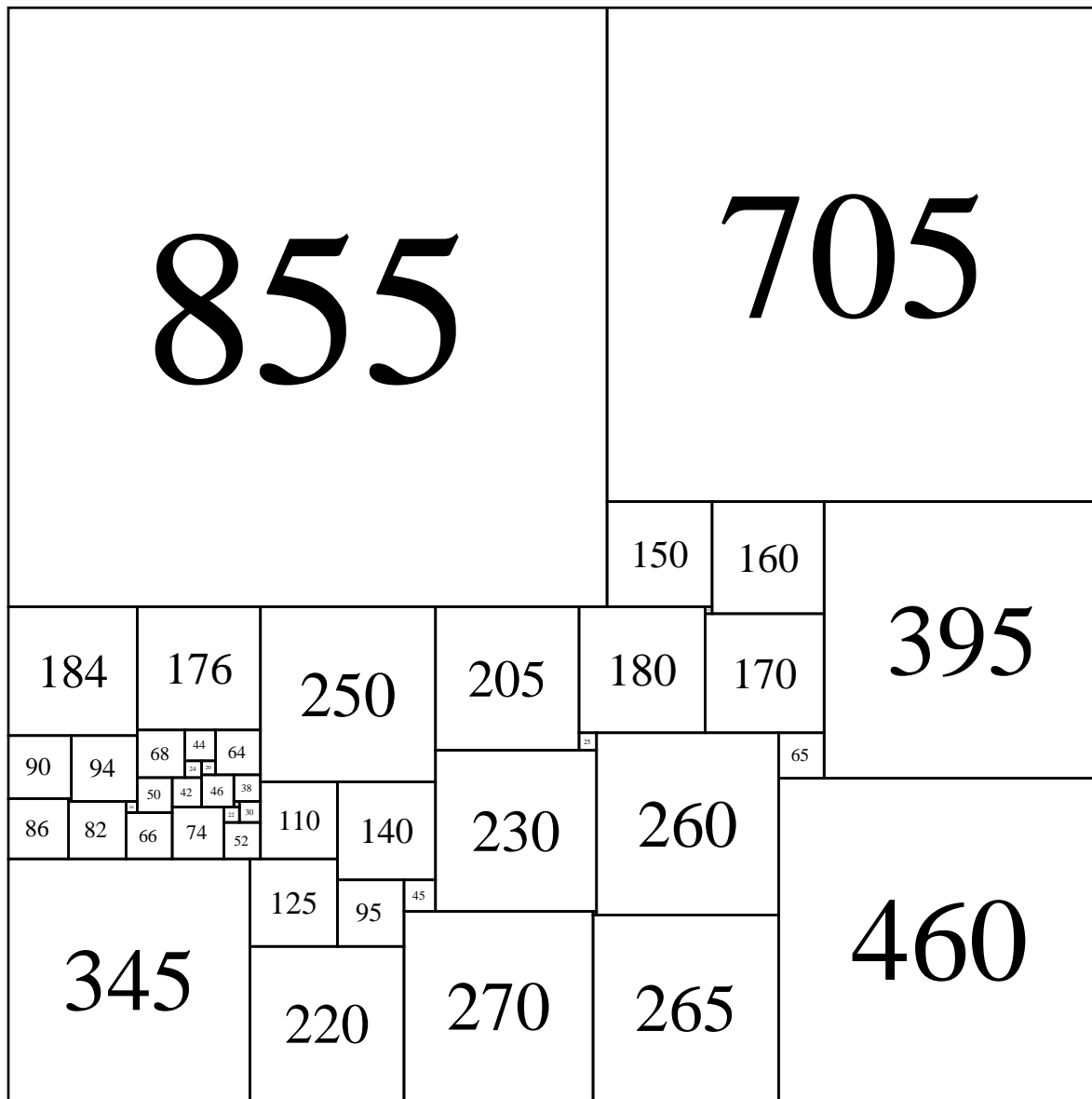
48 : 1560f (8) SEA 2012



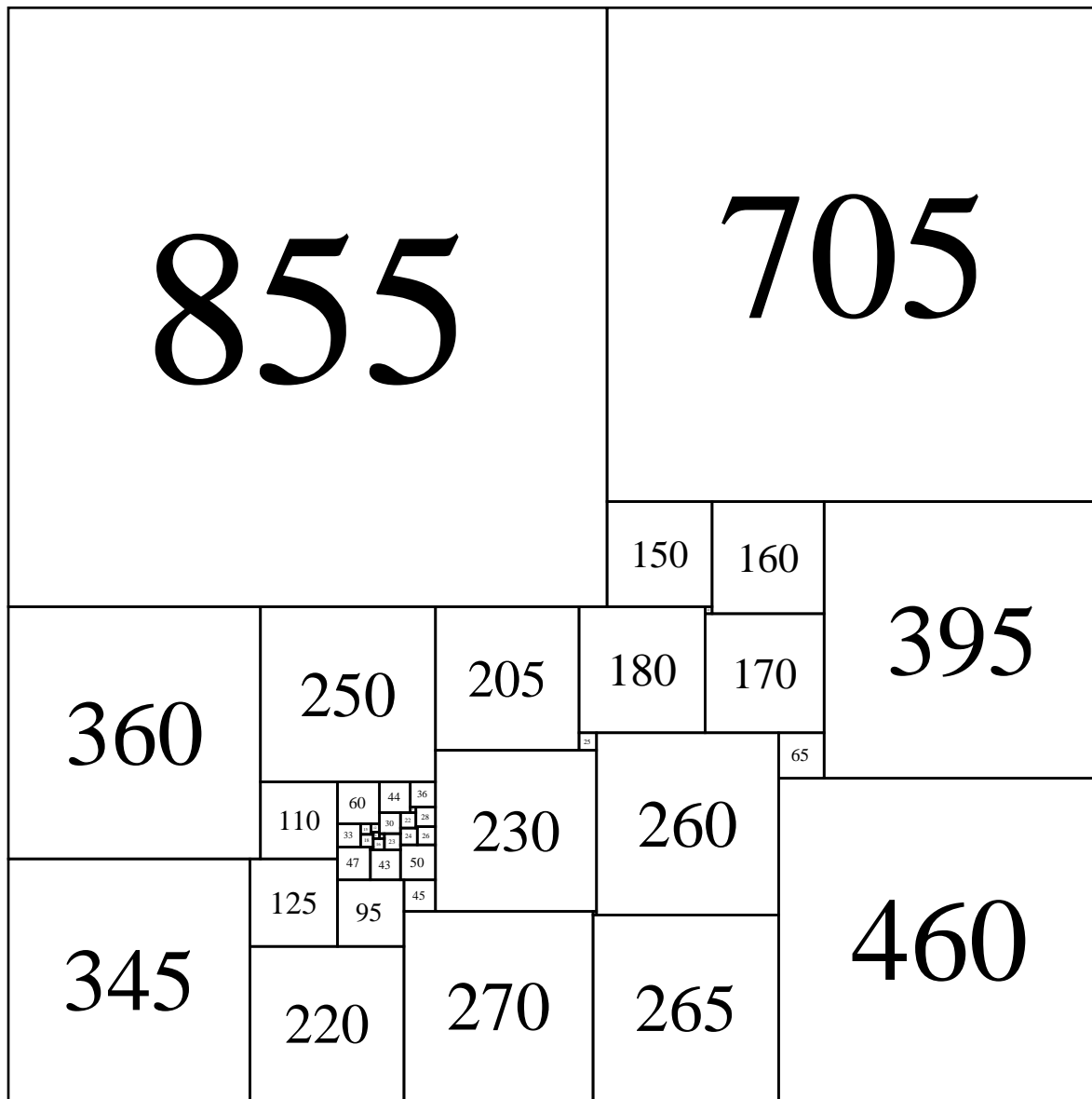
48 : 1560g (8) SEA 2012



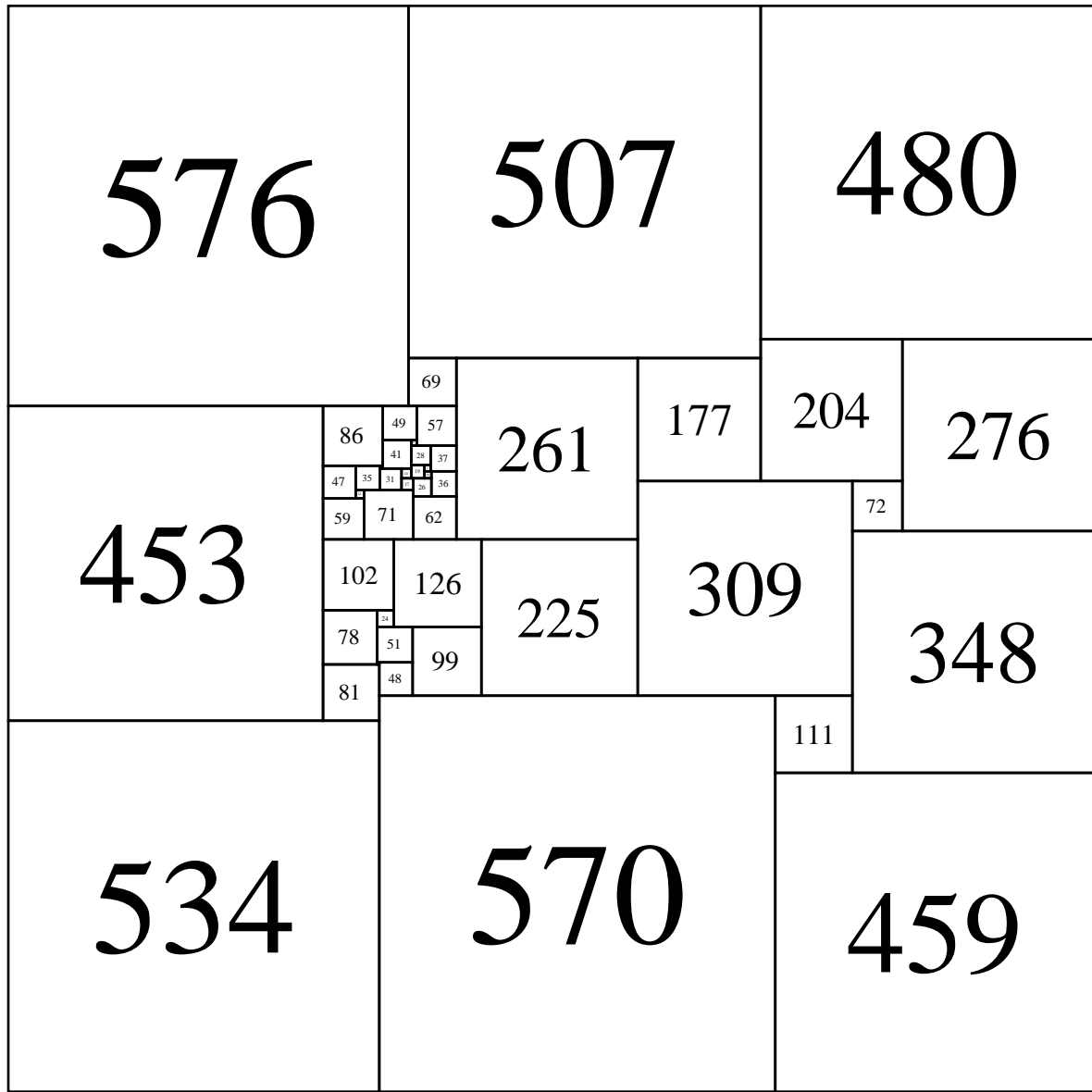
48 : 1560h (8) SEA 2012



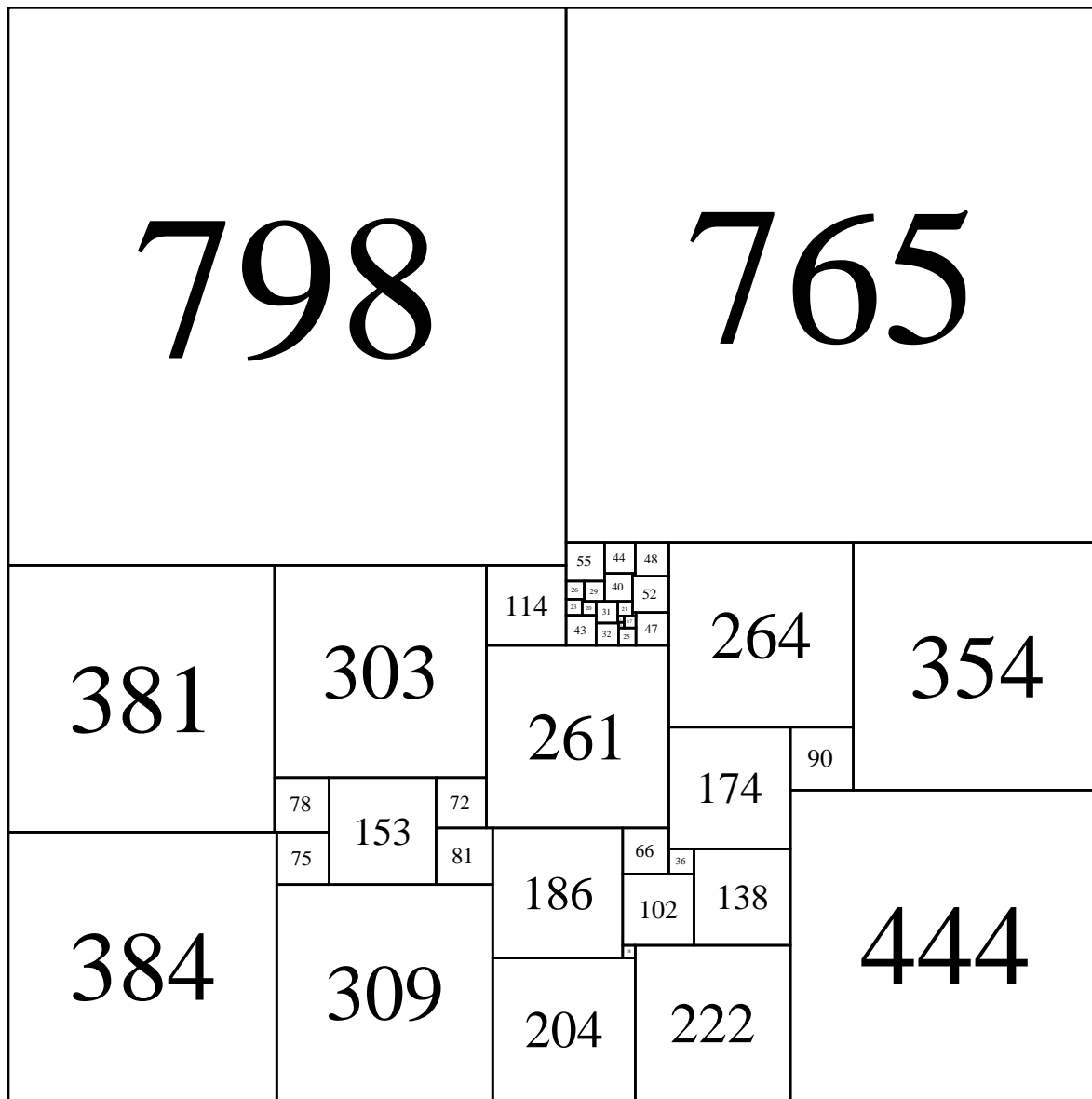
48 : 1560i (8) SEA 2012



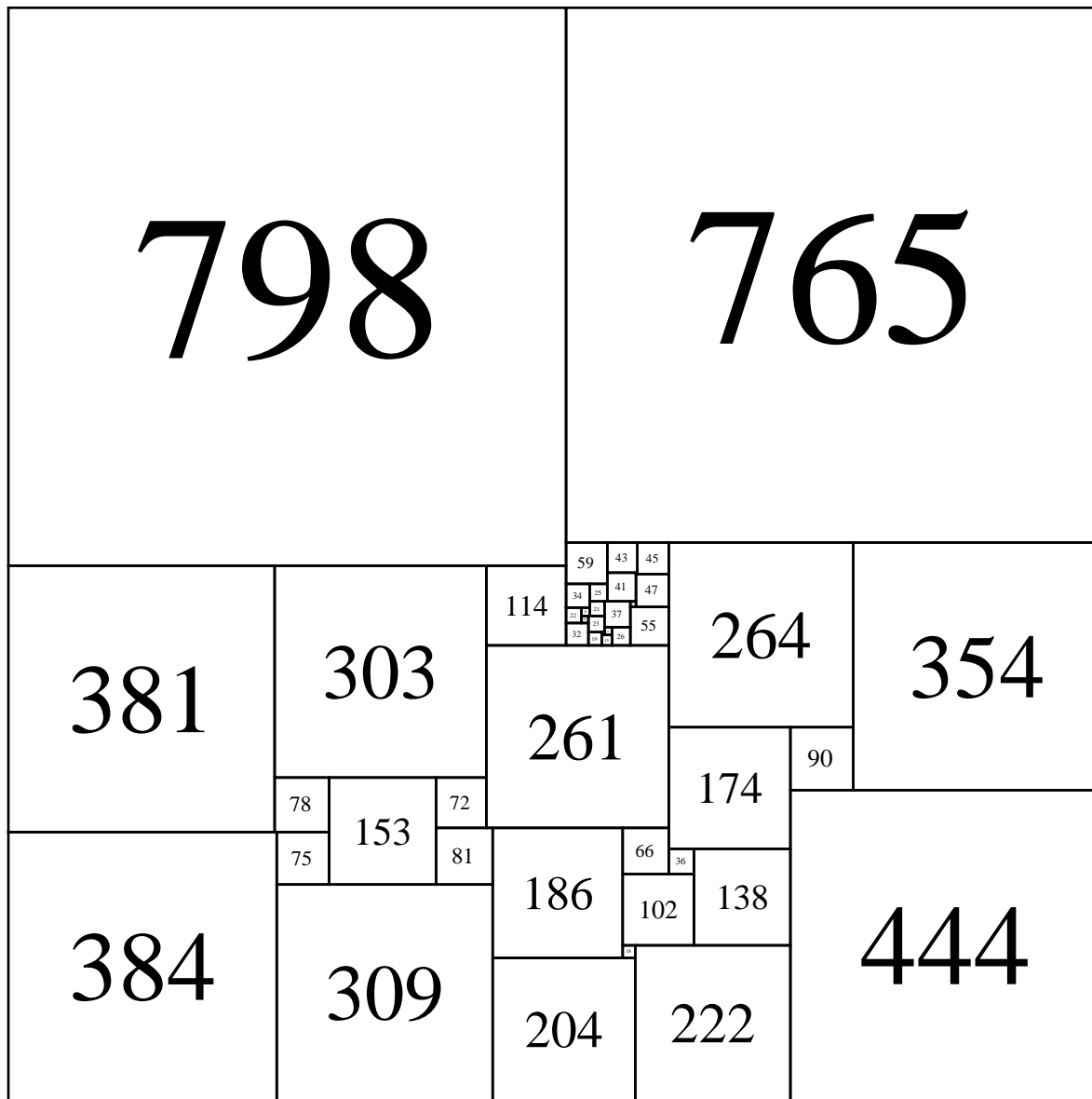
48 : 1560j (8) SEA 2012



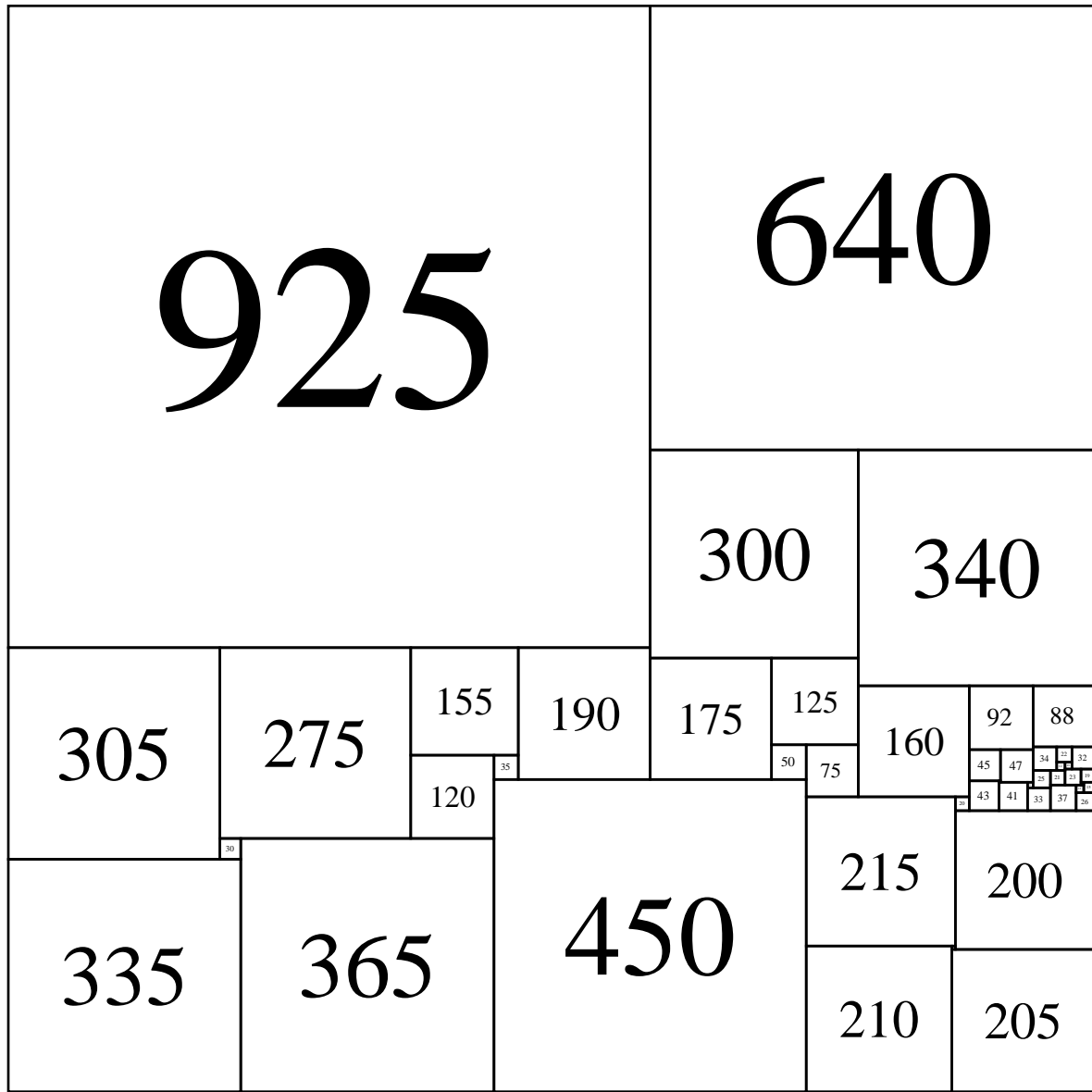
48 : 1563a (8) SEA 2012



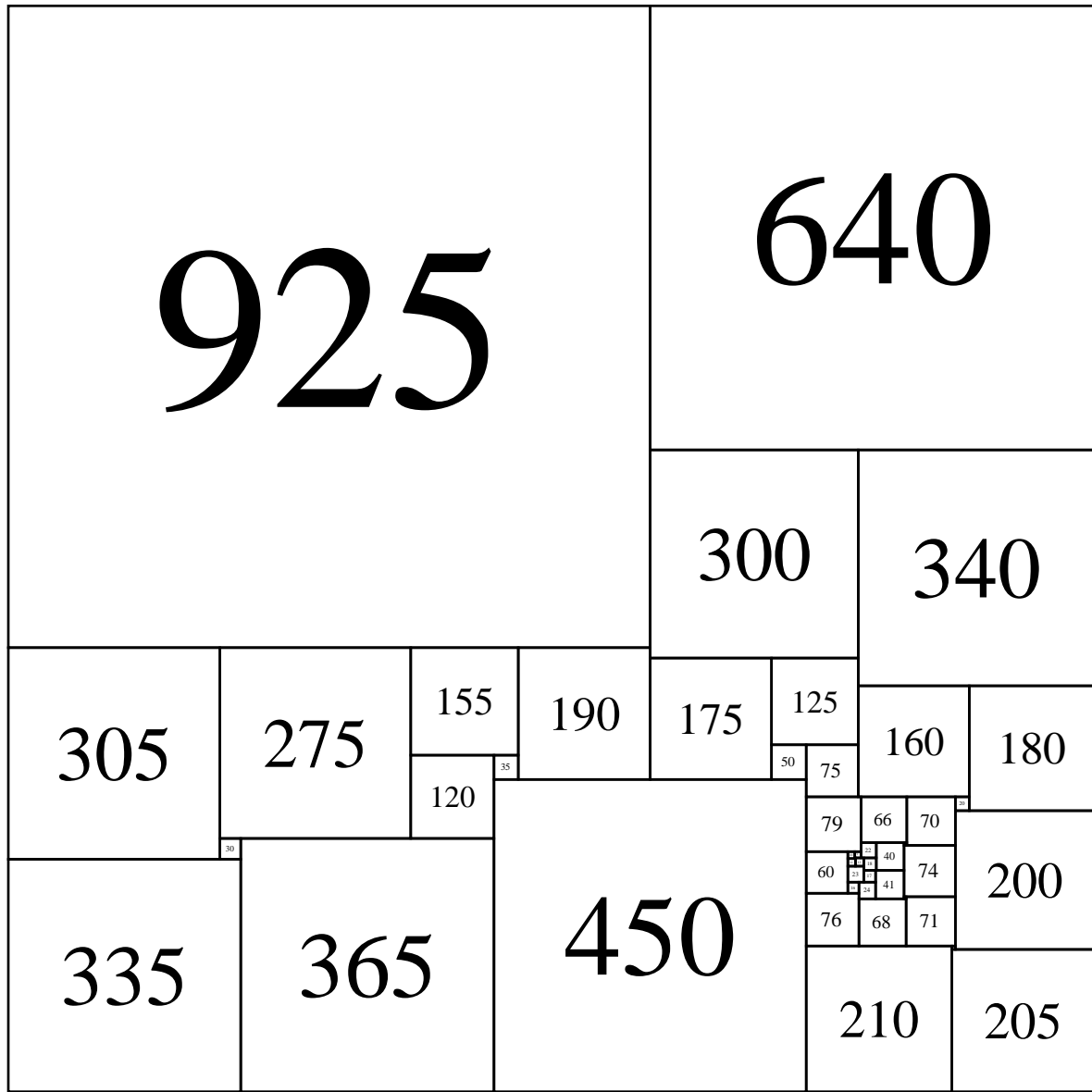
48 : 1563b (8) SEA 2012



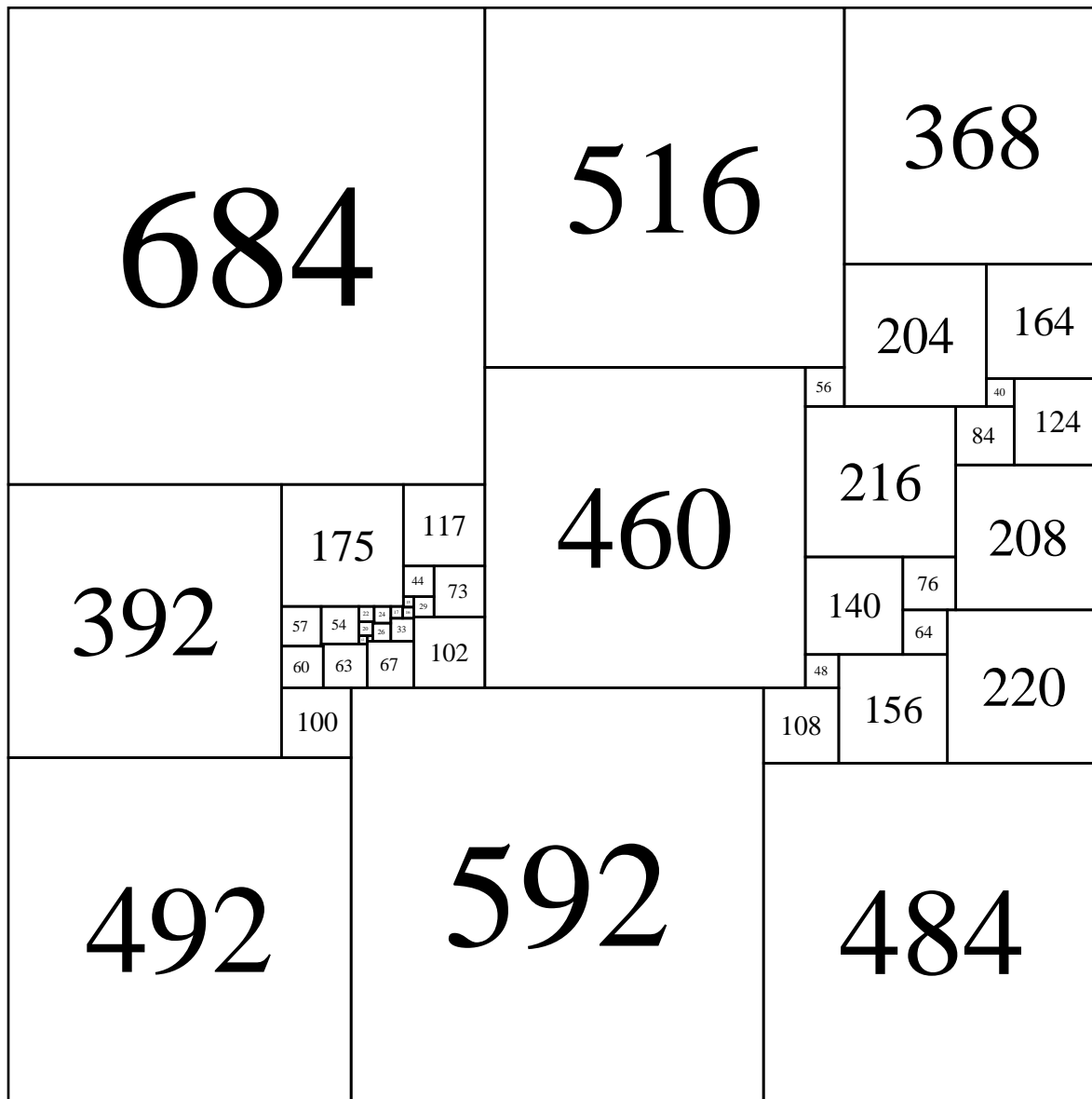
48 : 1563c (8) SEA 2012



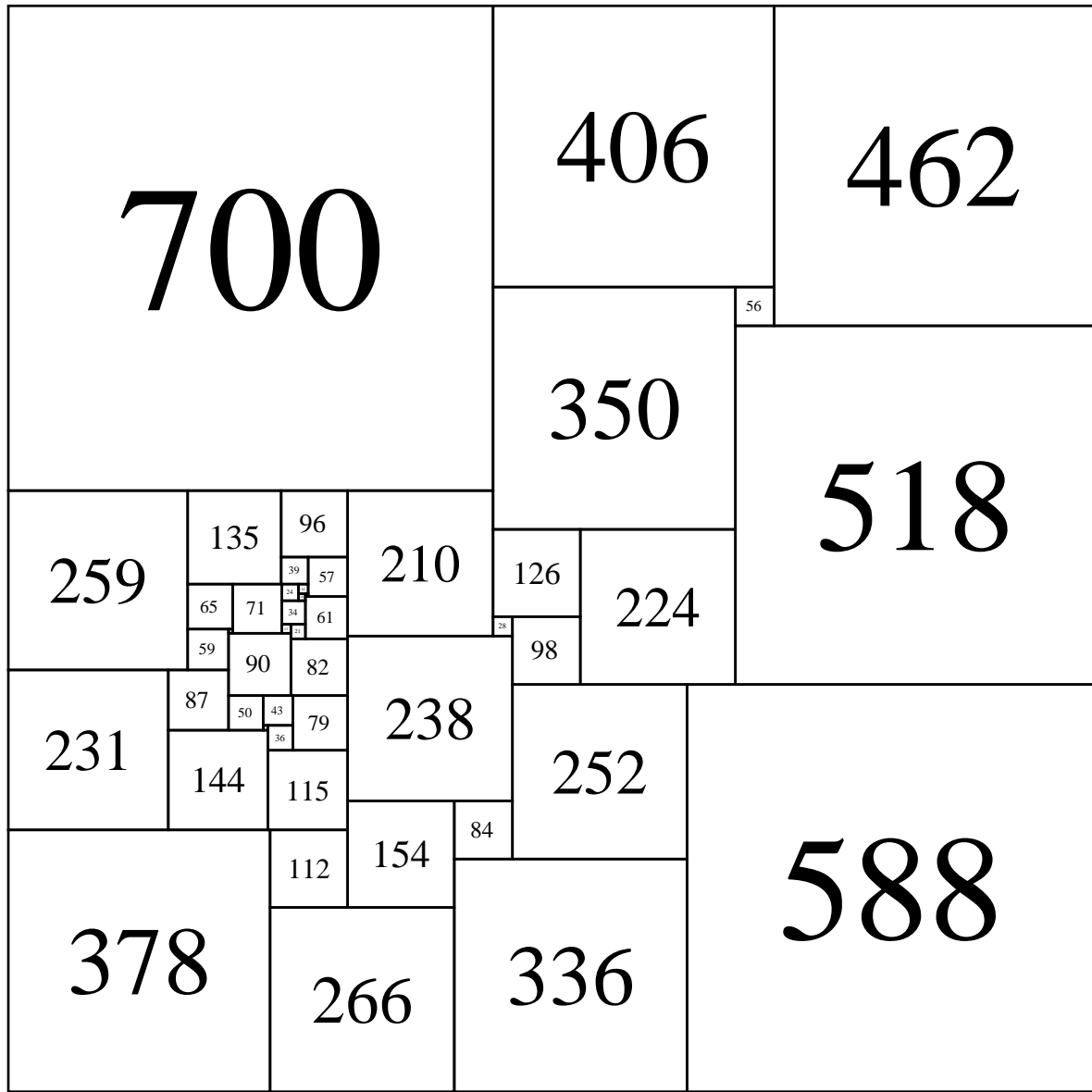
48 : 1565a (8) SEA 2012



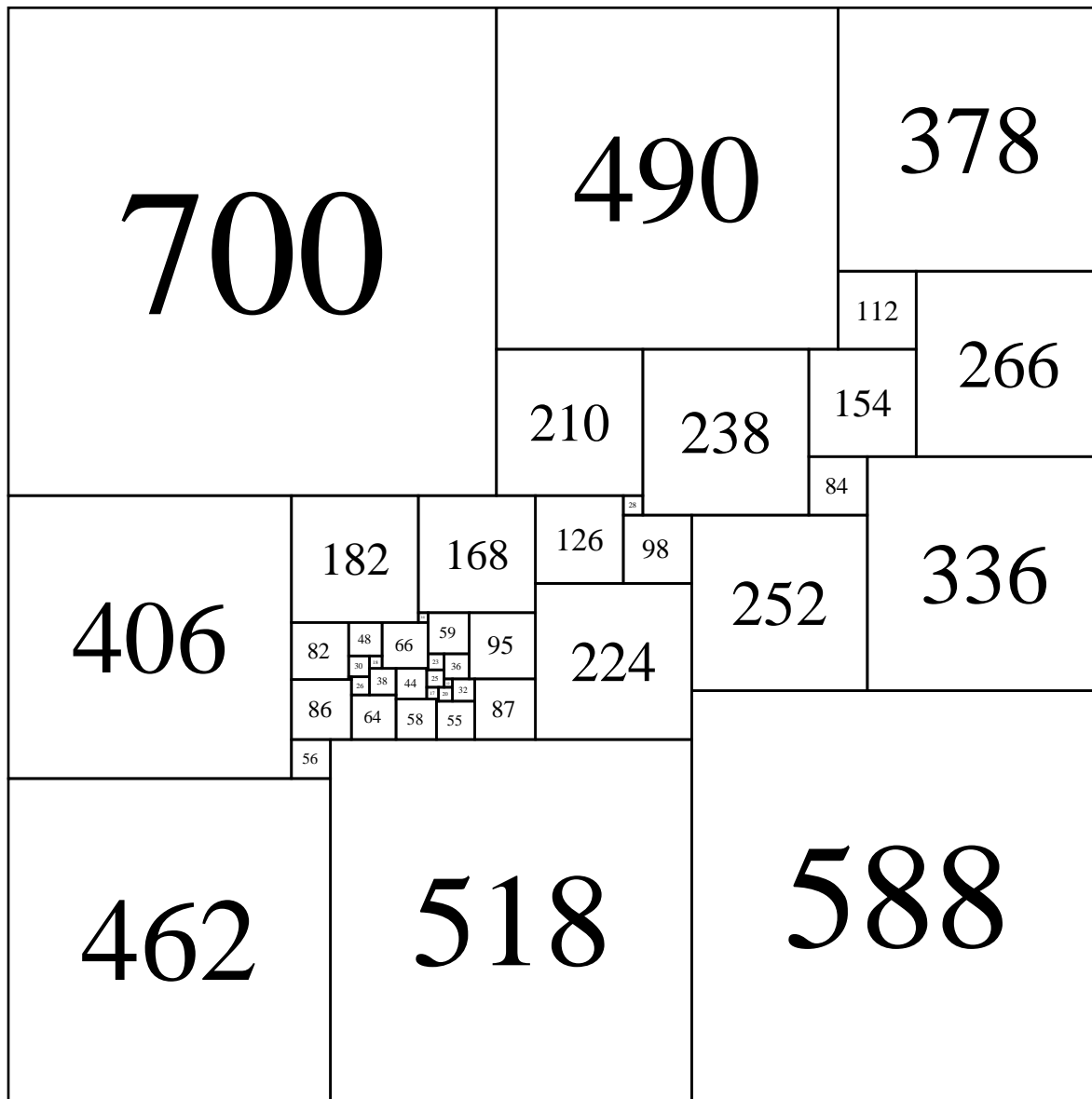
48 : 1565b (8) SEA 2012



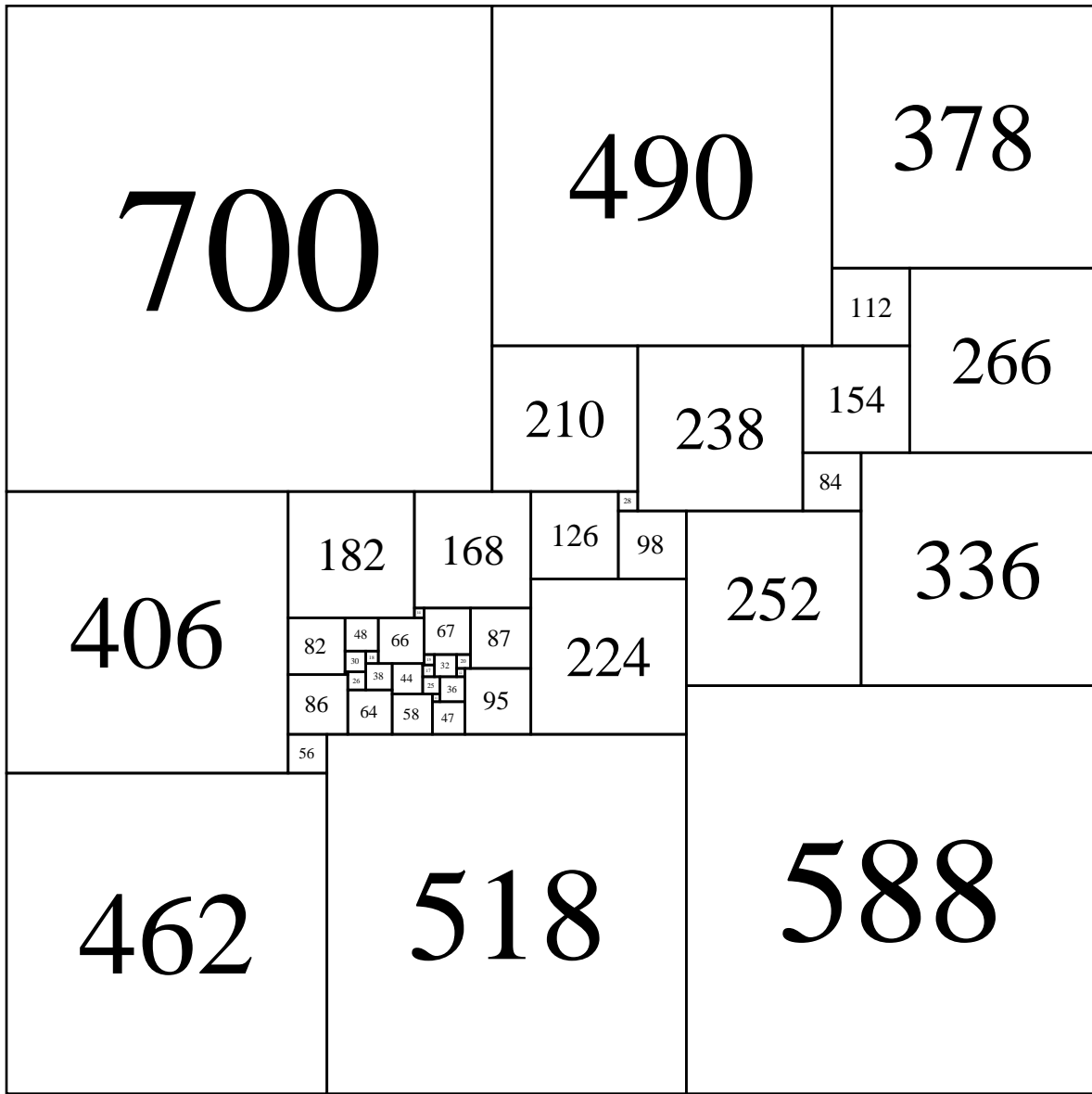
48 : 1568a (8) SEA 2012



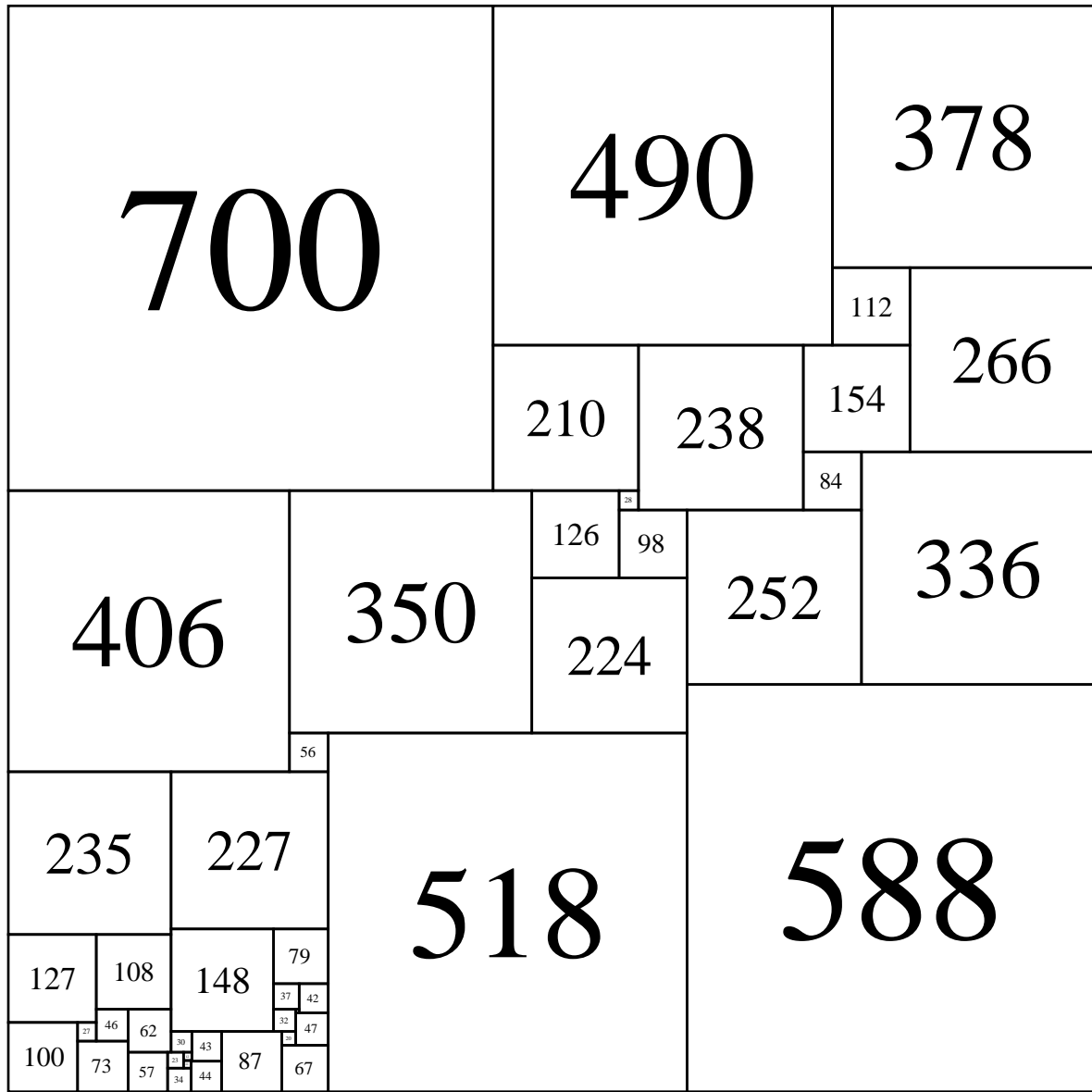
48 : 1568b (8) SEA 2012



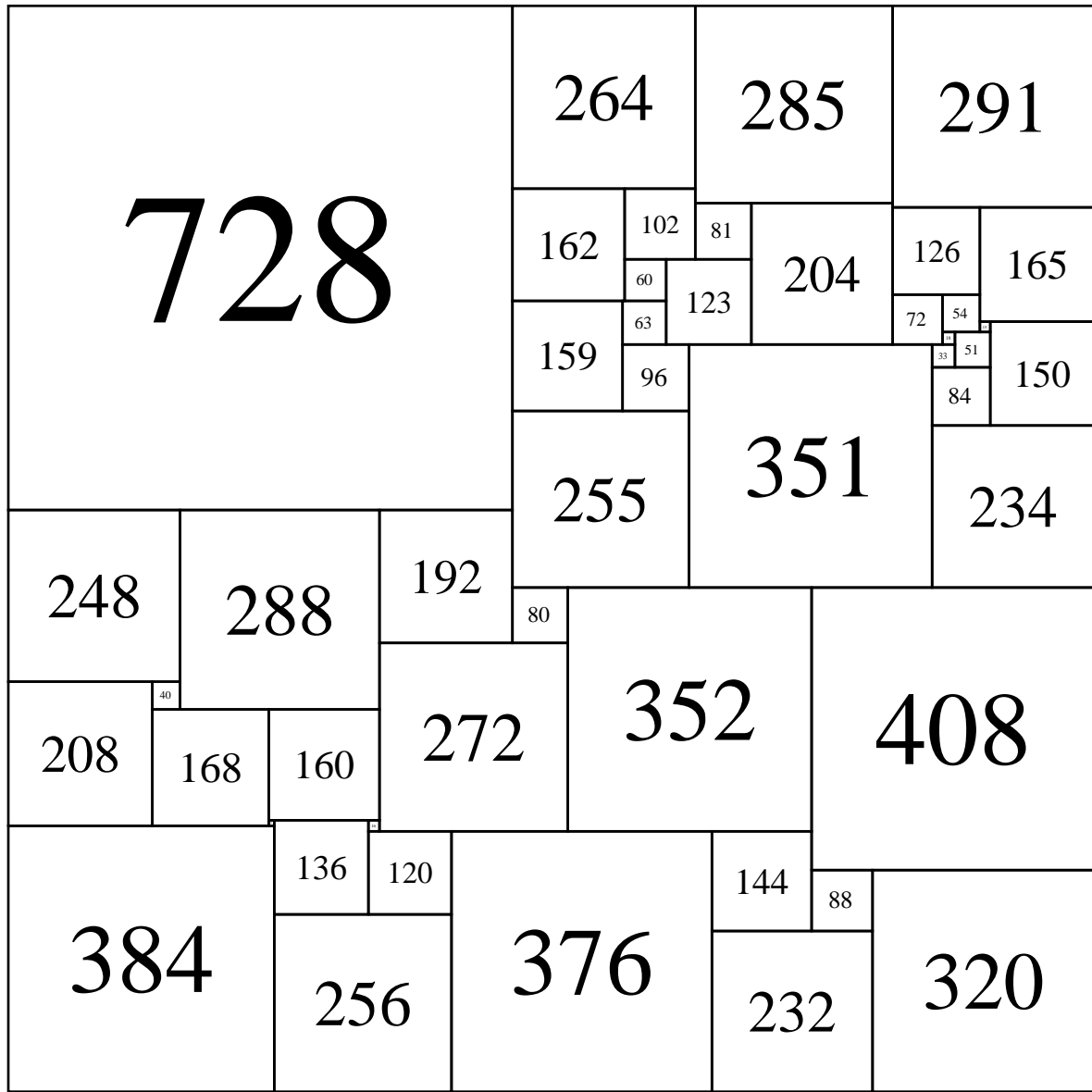
48 : 1568c (8) SEA 2012



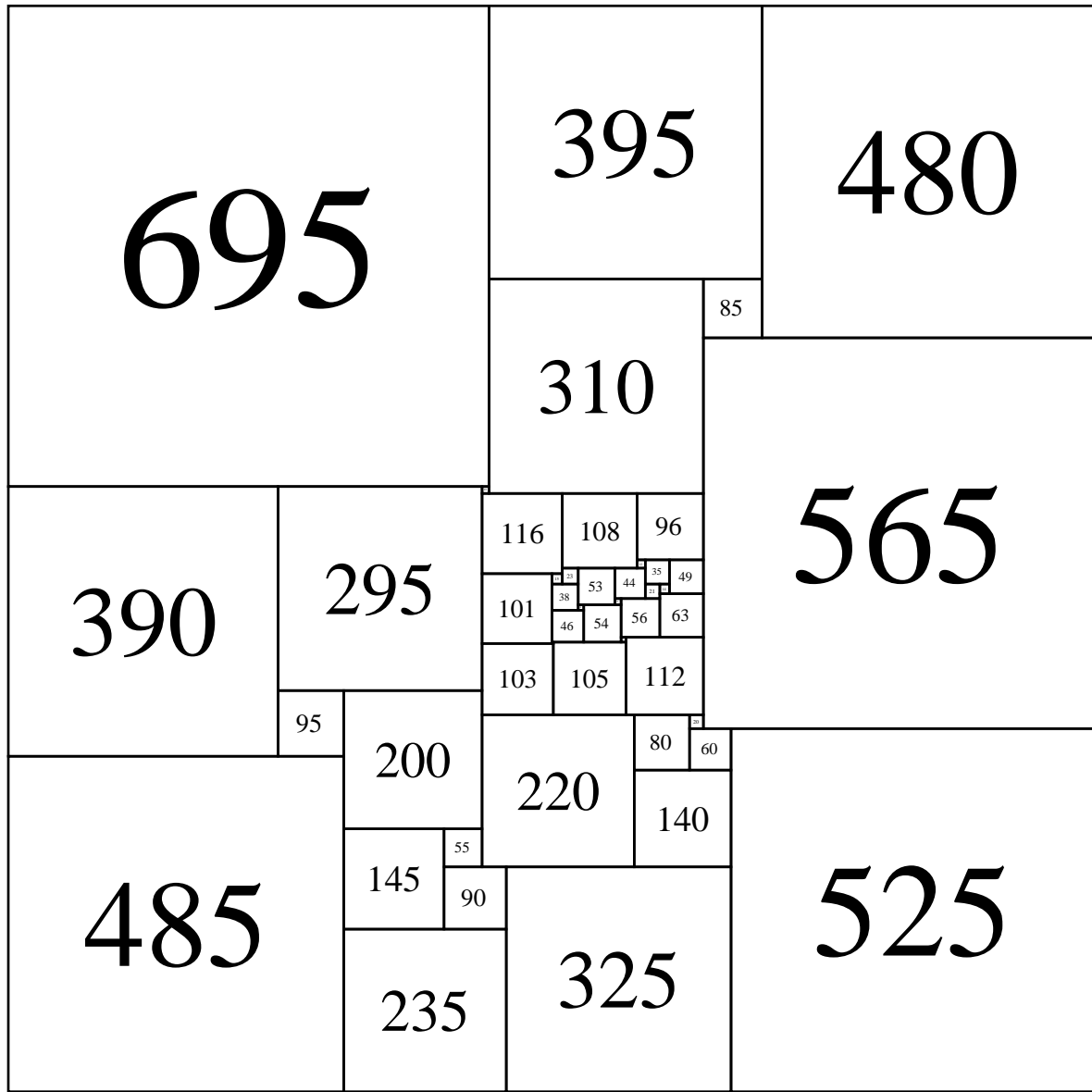
48 : 1568d (8) SEA 2012



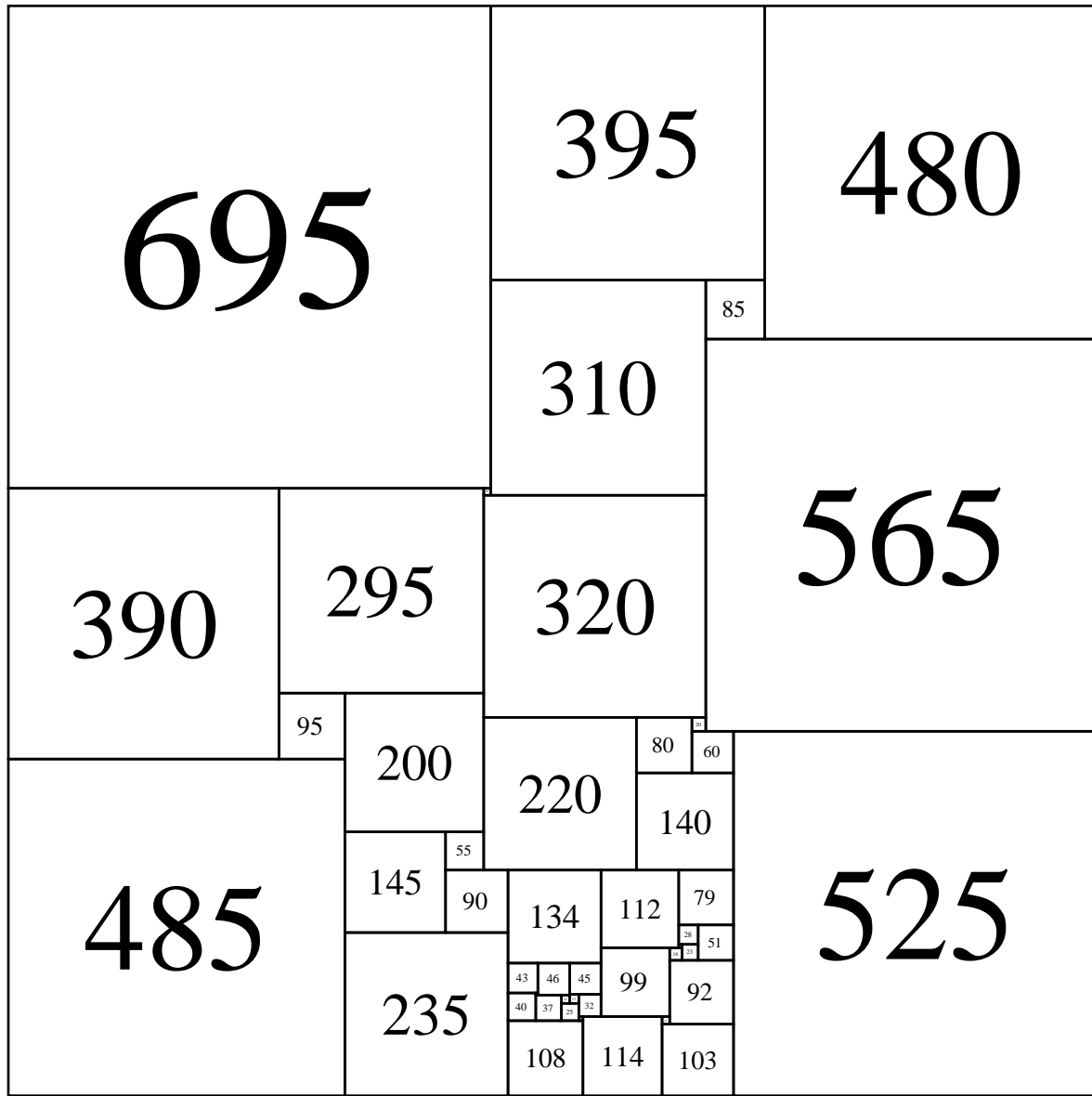
48 : 1568e (8) SEA 2012



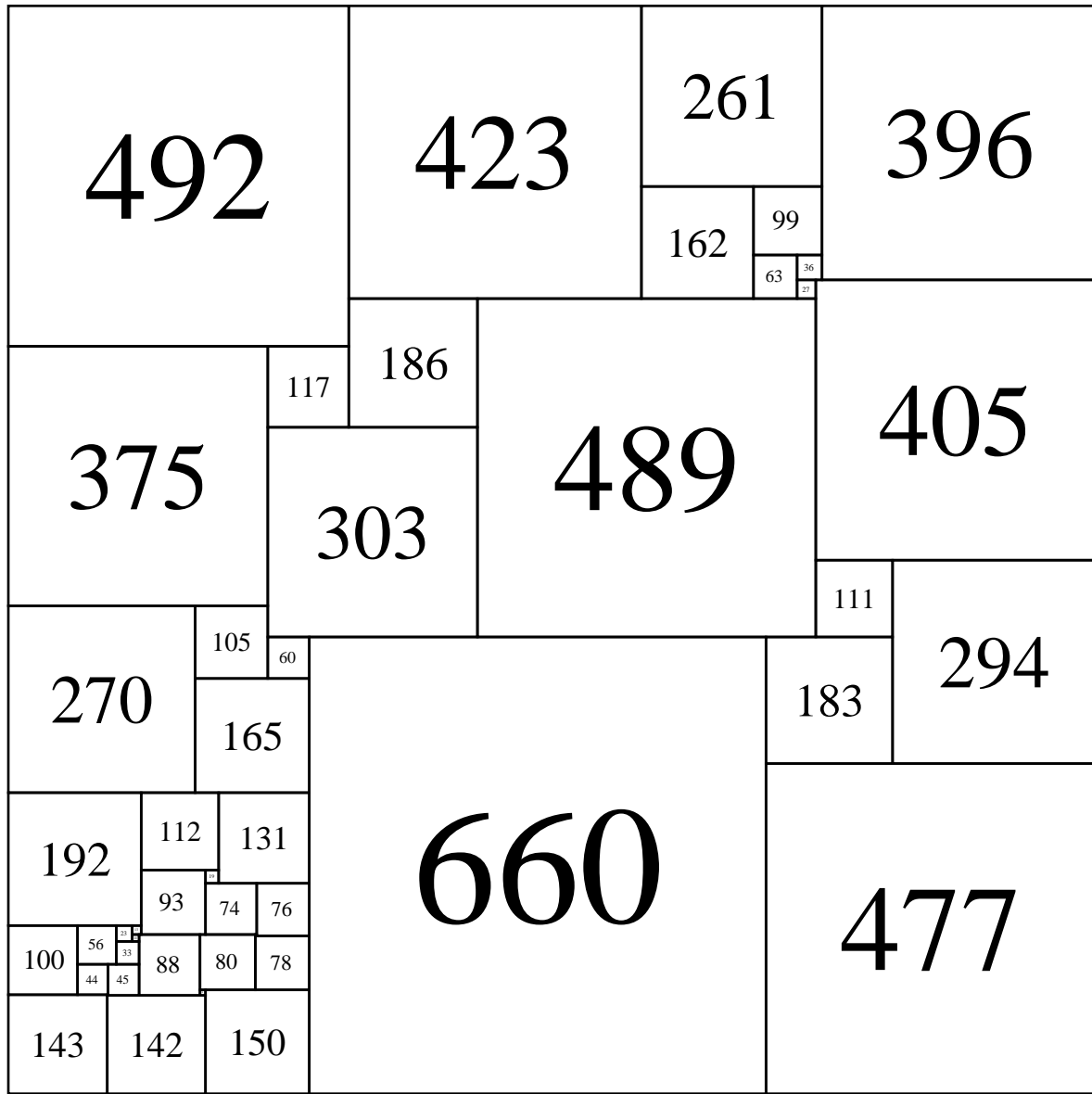
48 : 1568f (8) SEA 2012



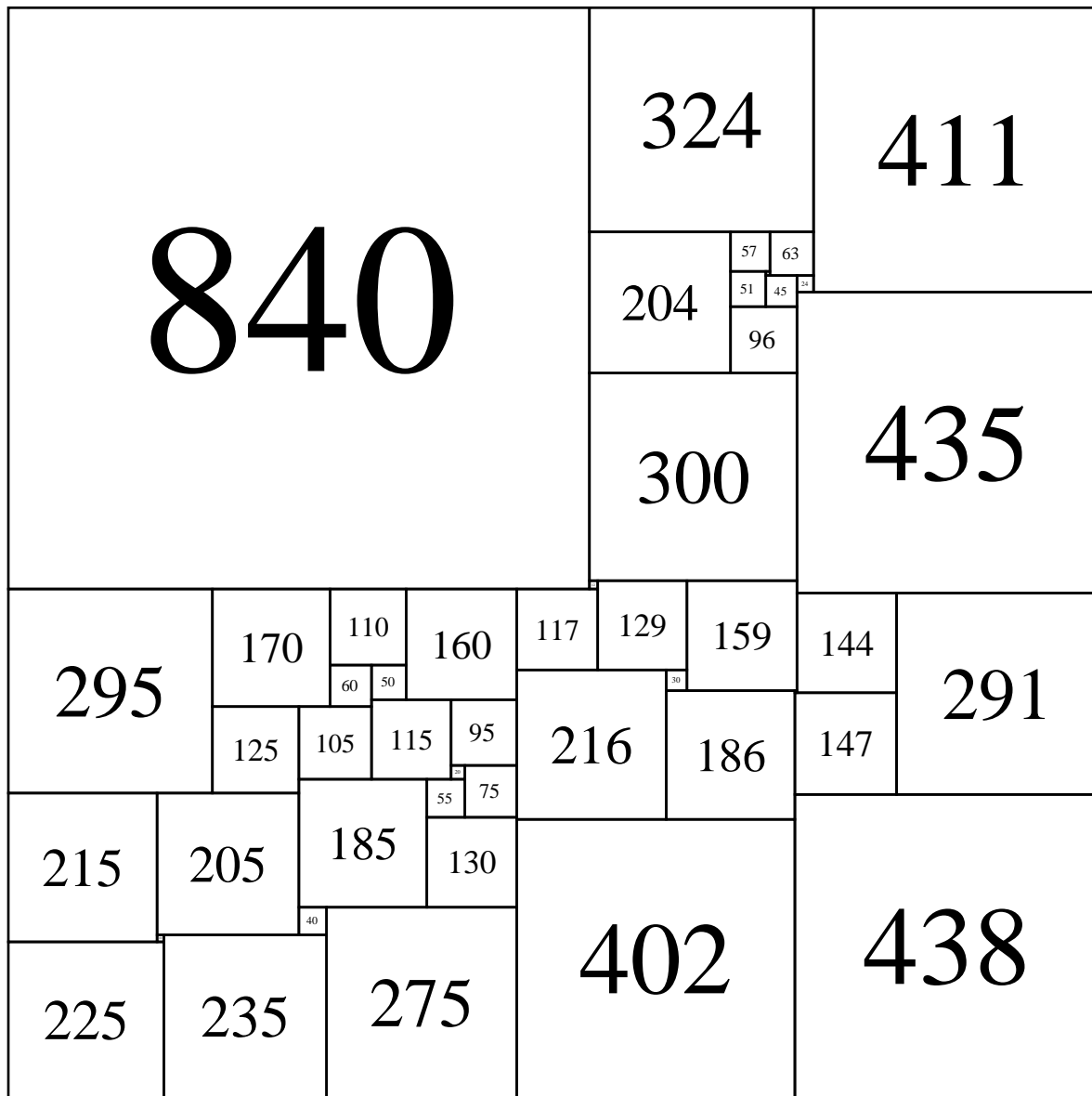
48 : 1570a (8) SEA 2012



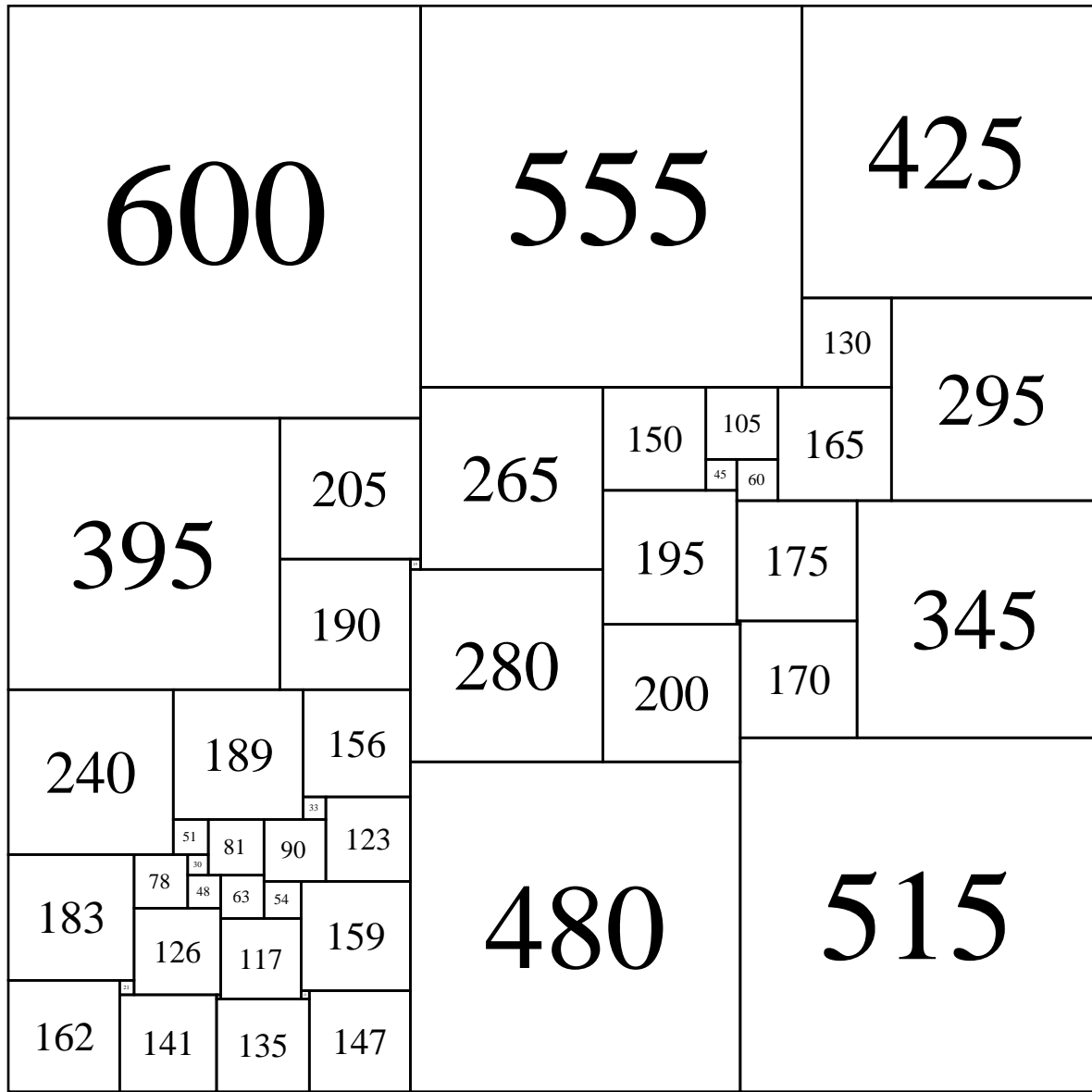
48 : 1570b (8) SEA 2012



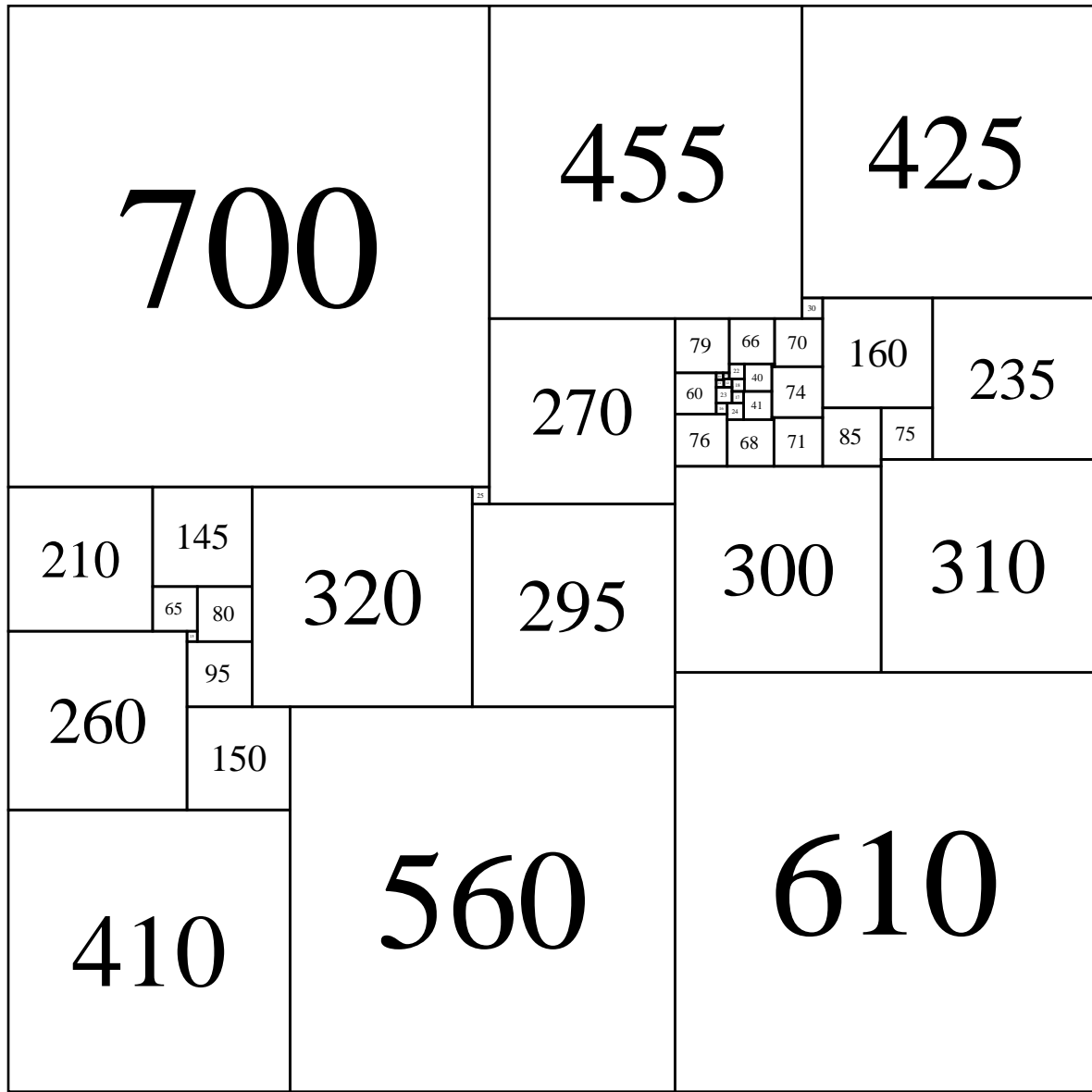
48 : 1572a (8) SEA 2012



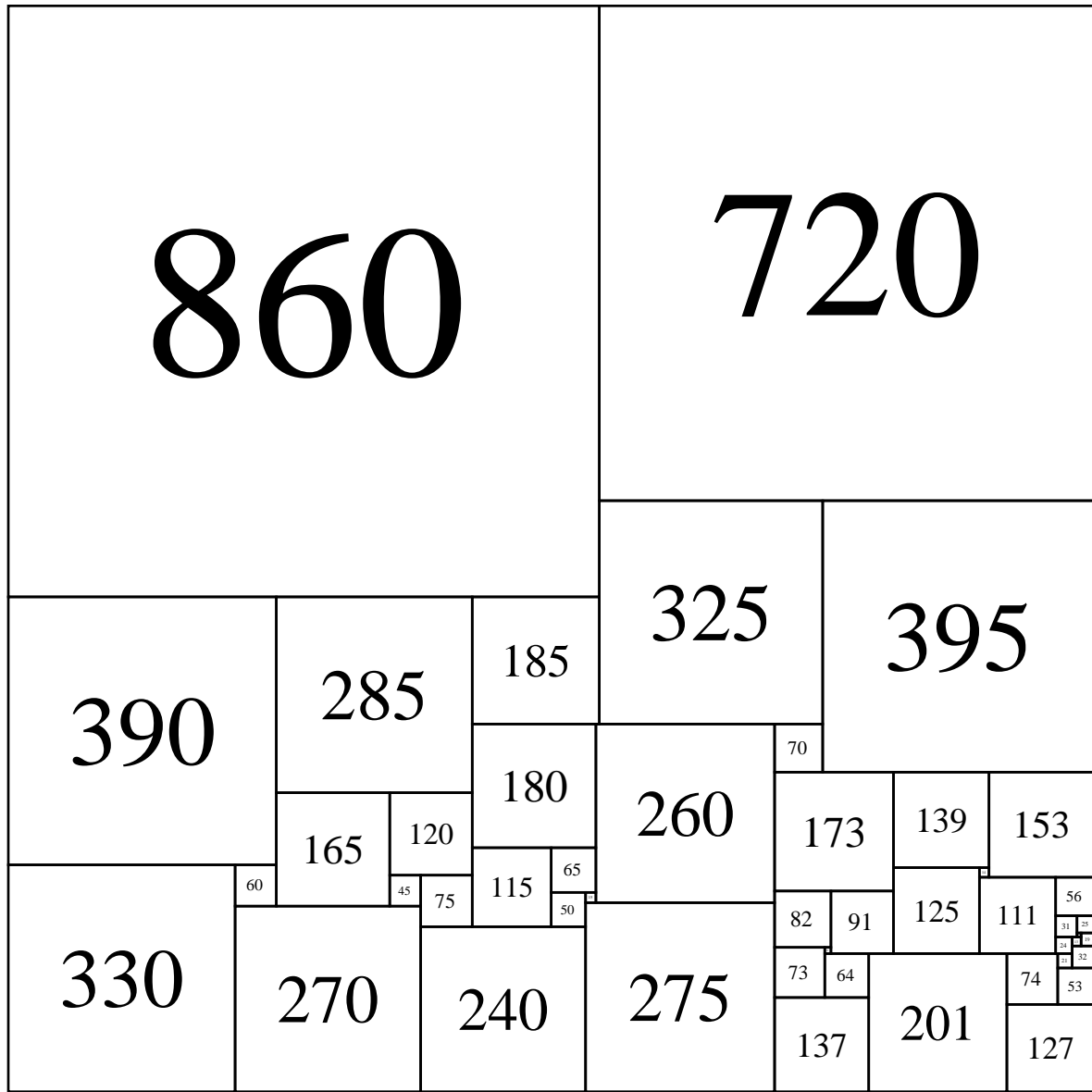
48 : 1575a (8) SEA 2012



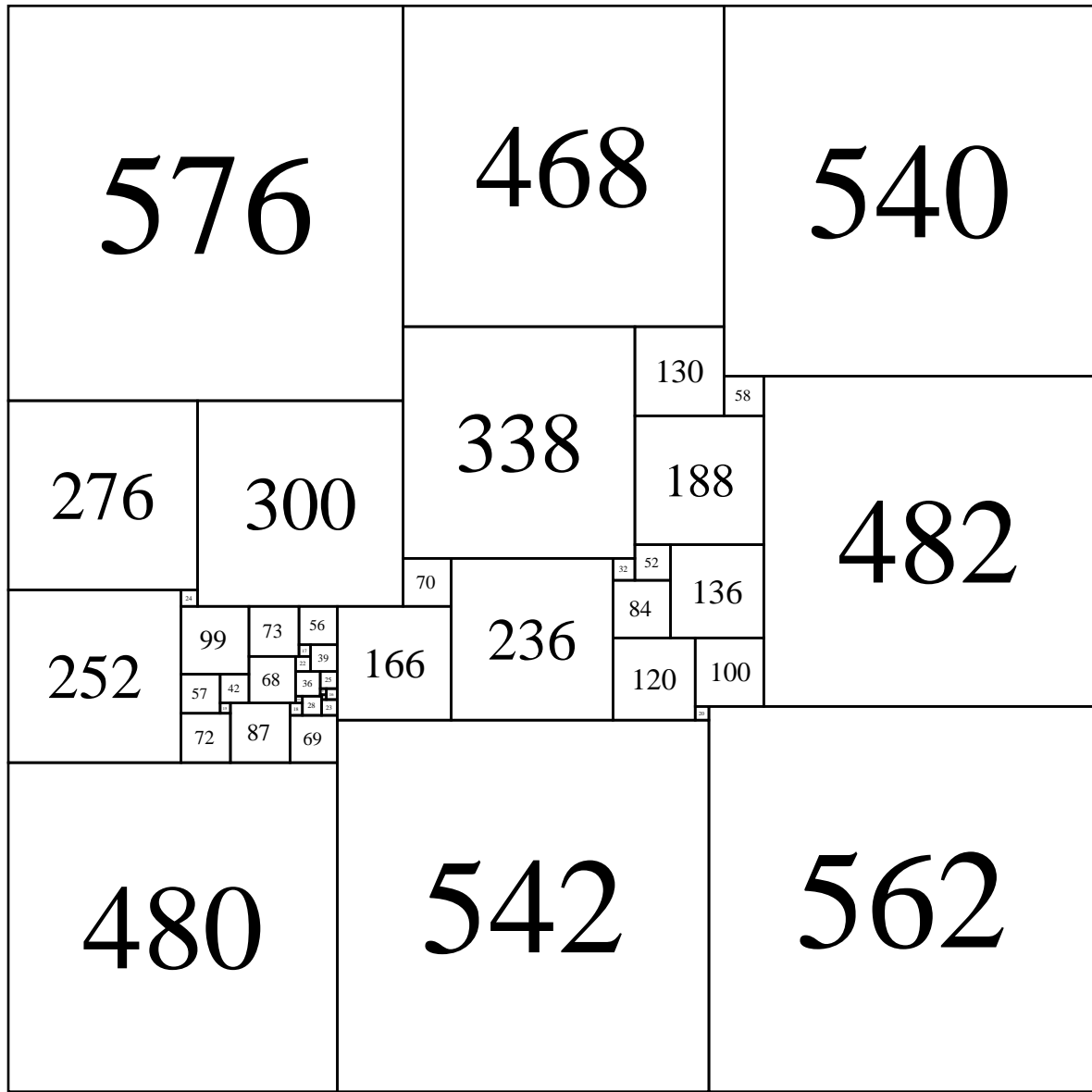
48 : 1580a (8) SEA 2012



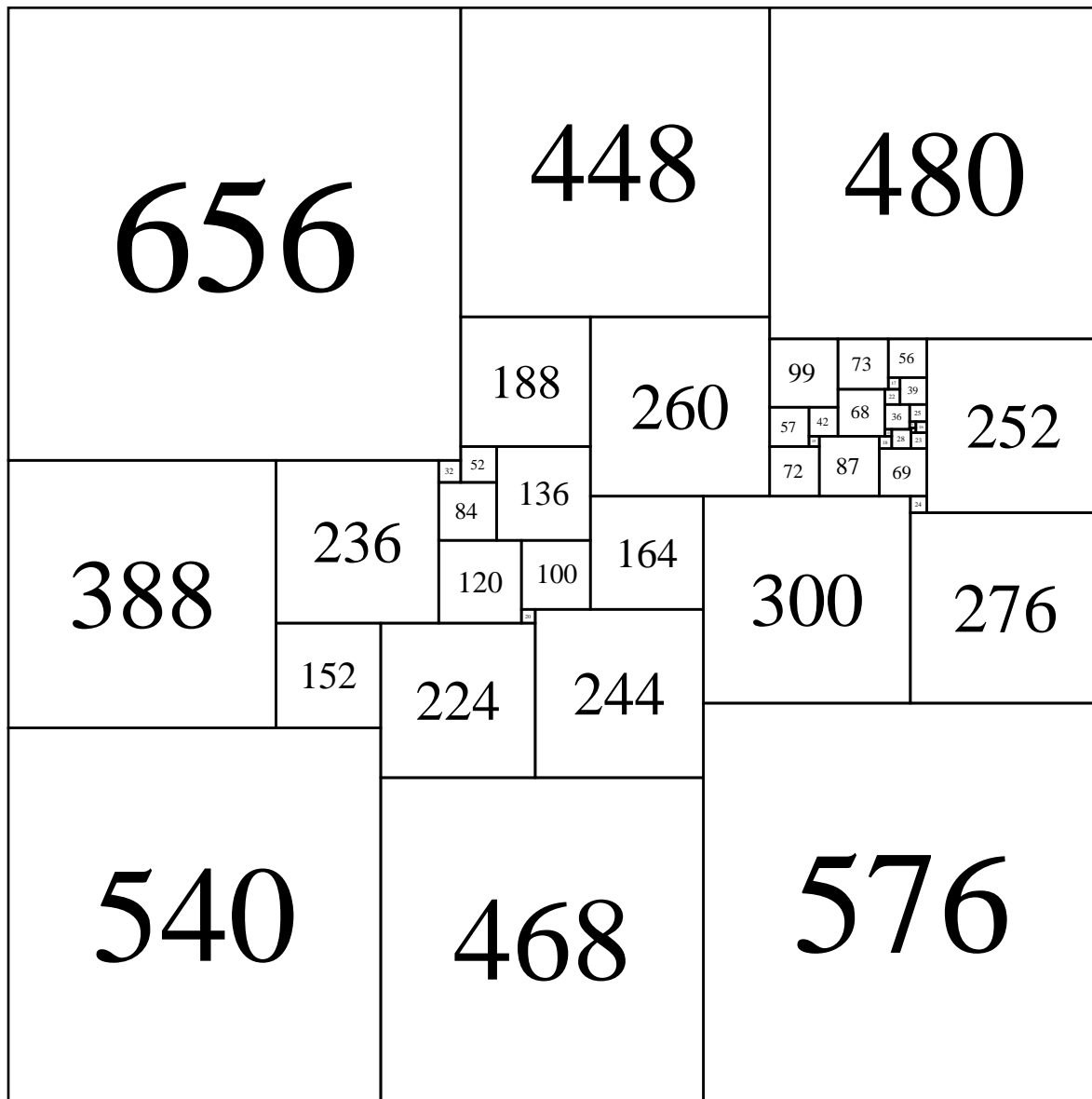
48 : 1580b (8) SEA 2012



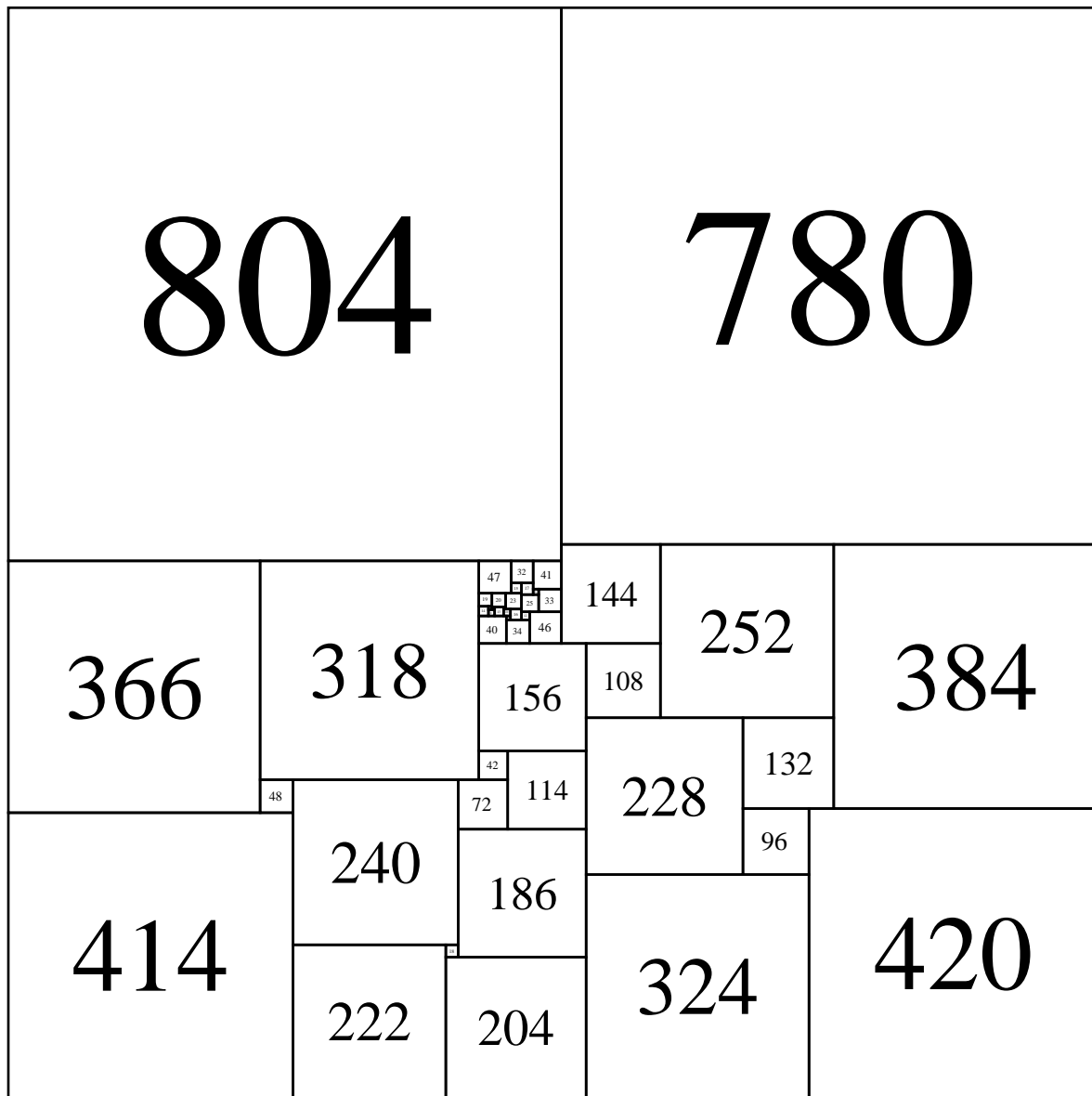
48 : 1580d (8) SEA 2012



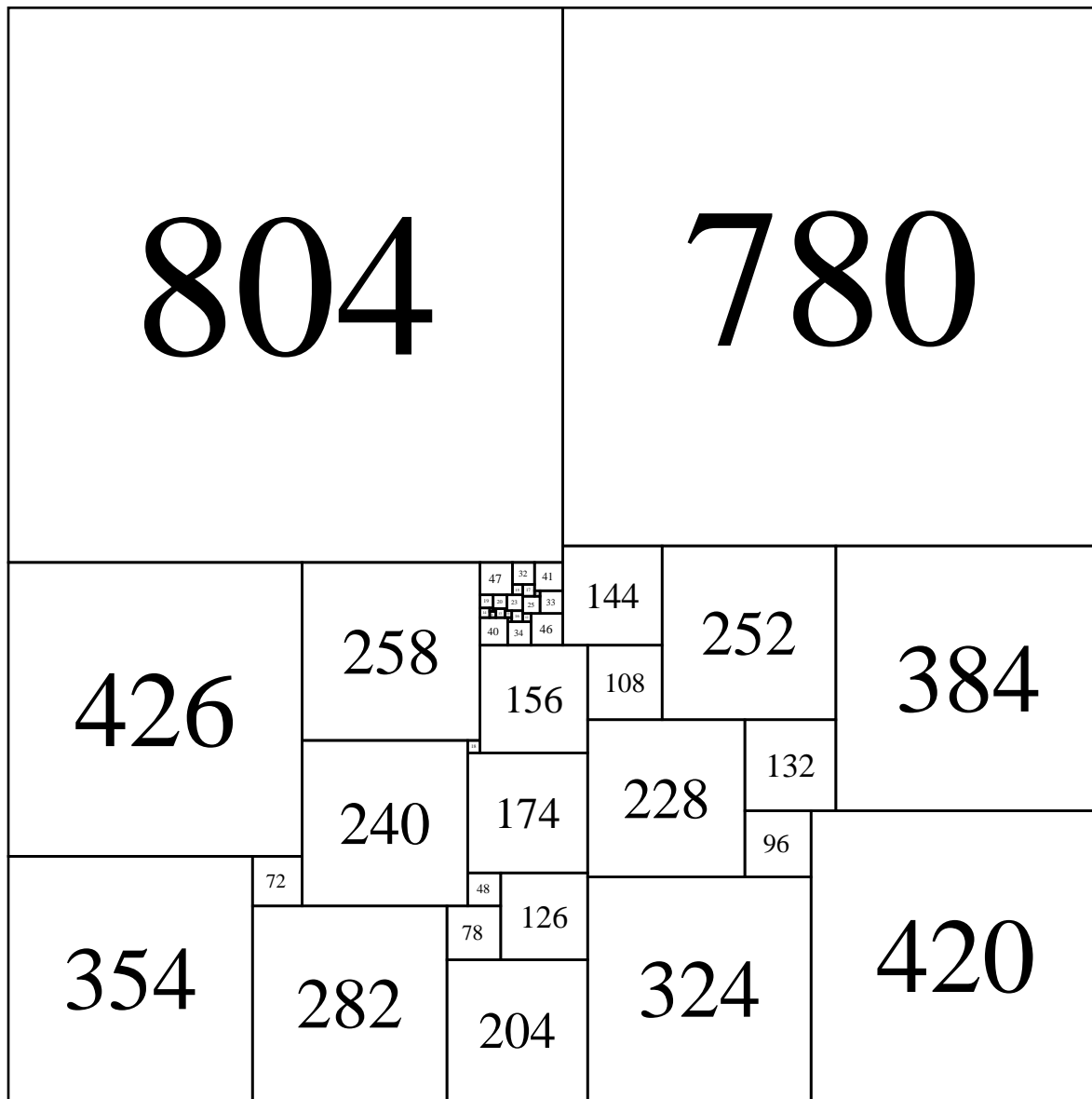
48 : 1584a (8) SEA 2012



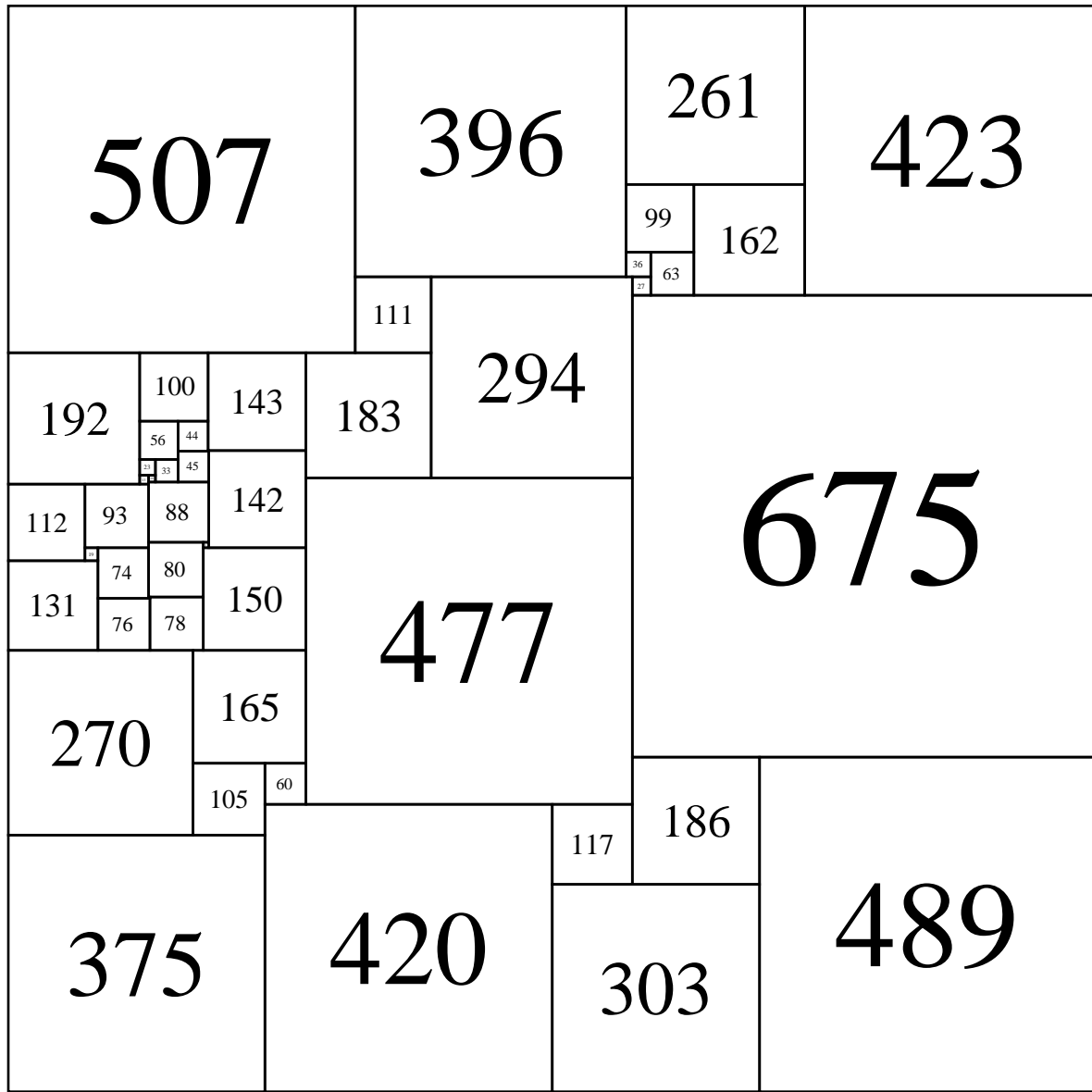
48 : 1584b (8) SEA 2012



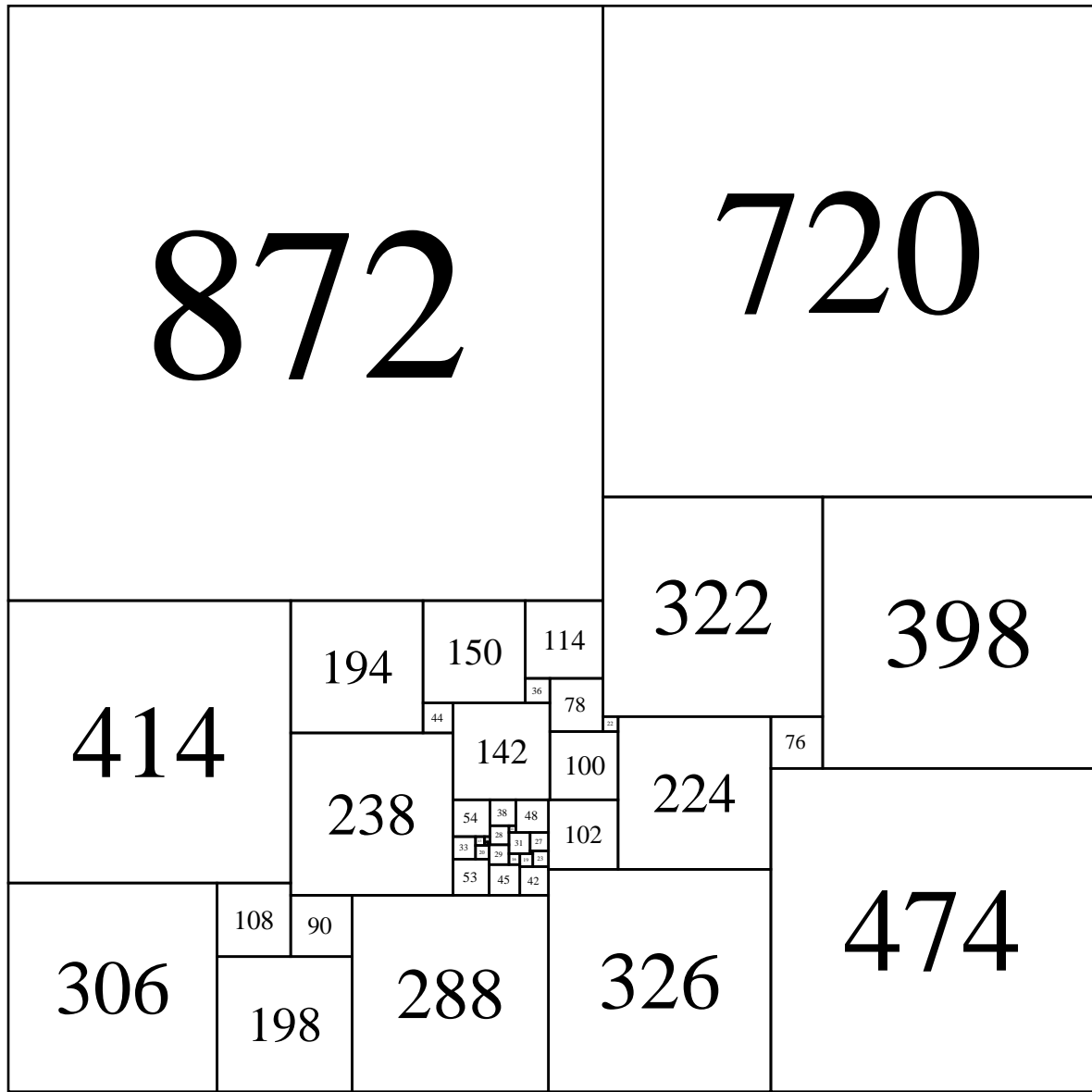
48 : 1584c (8) SEA 2012



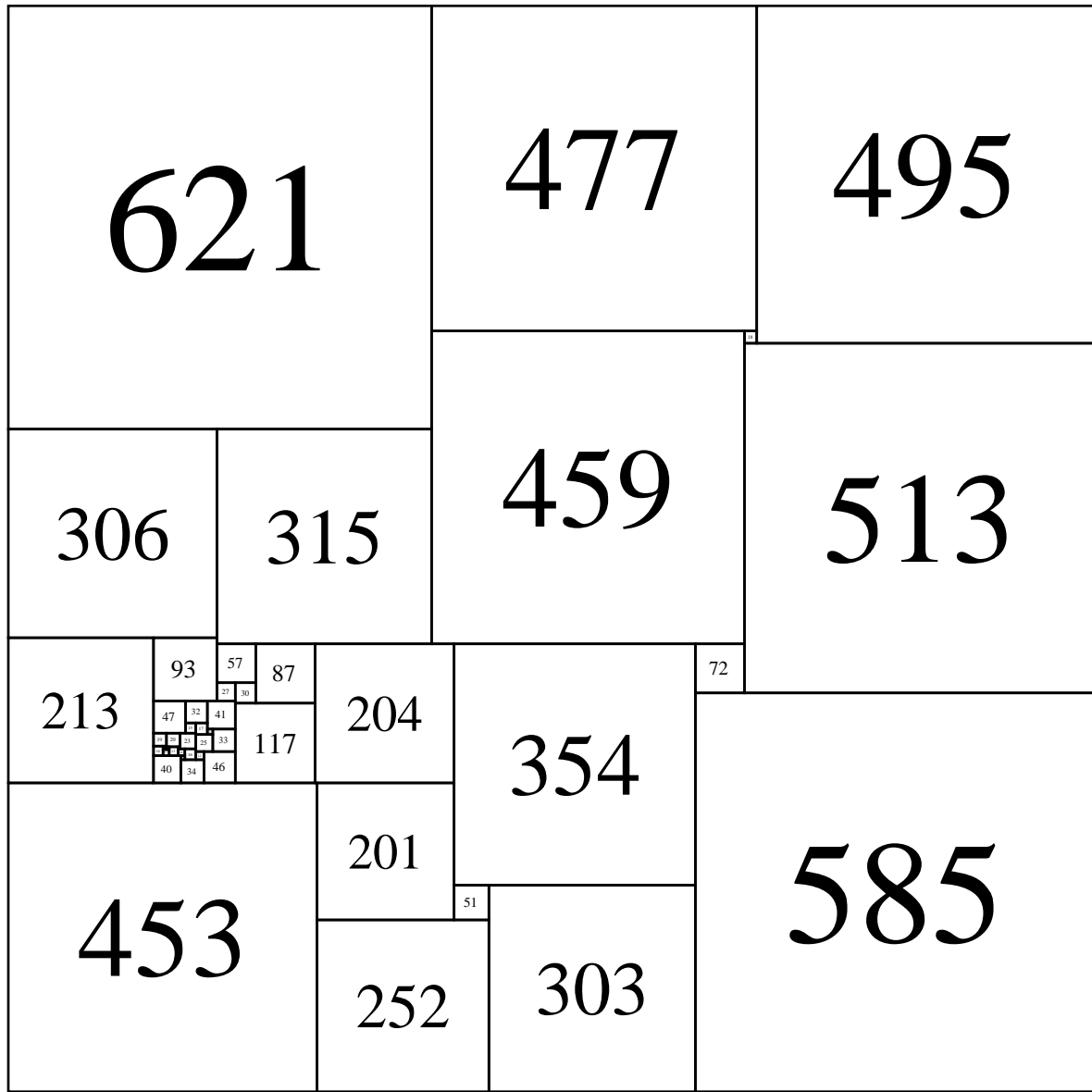
48 : 1584d (8) SEA 2012



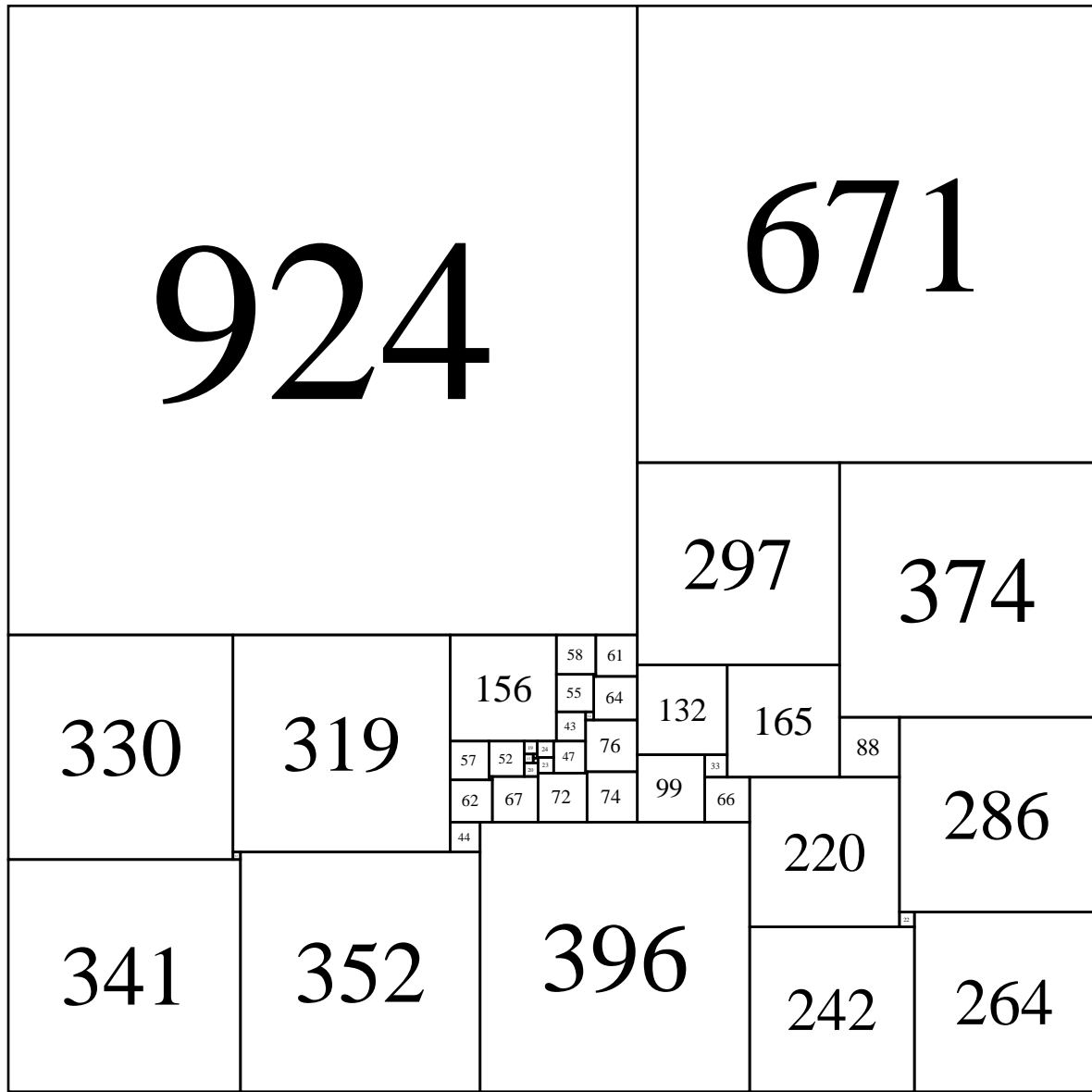
48 : 1587a (8) SEA 2012



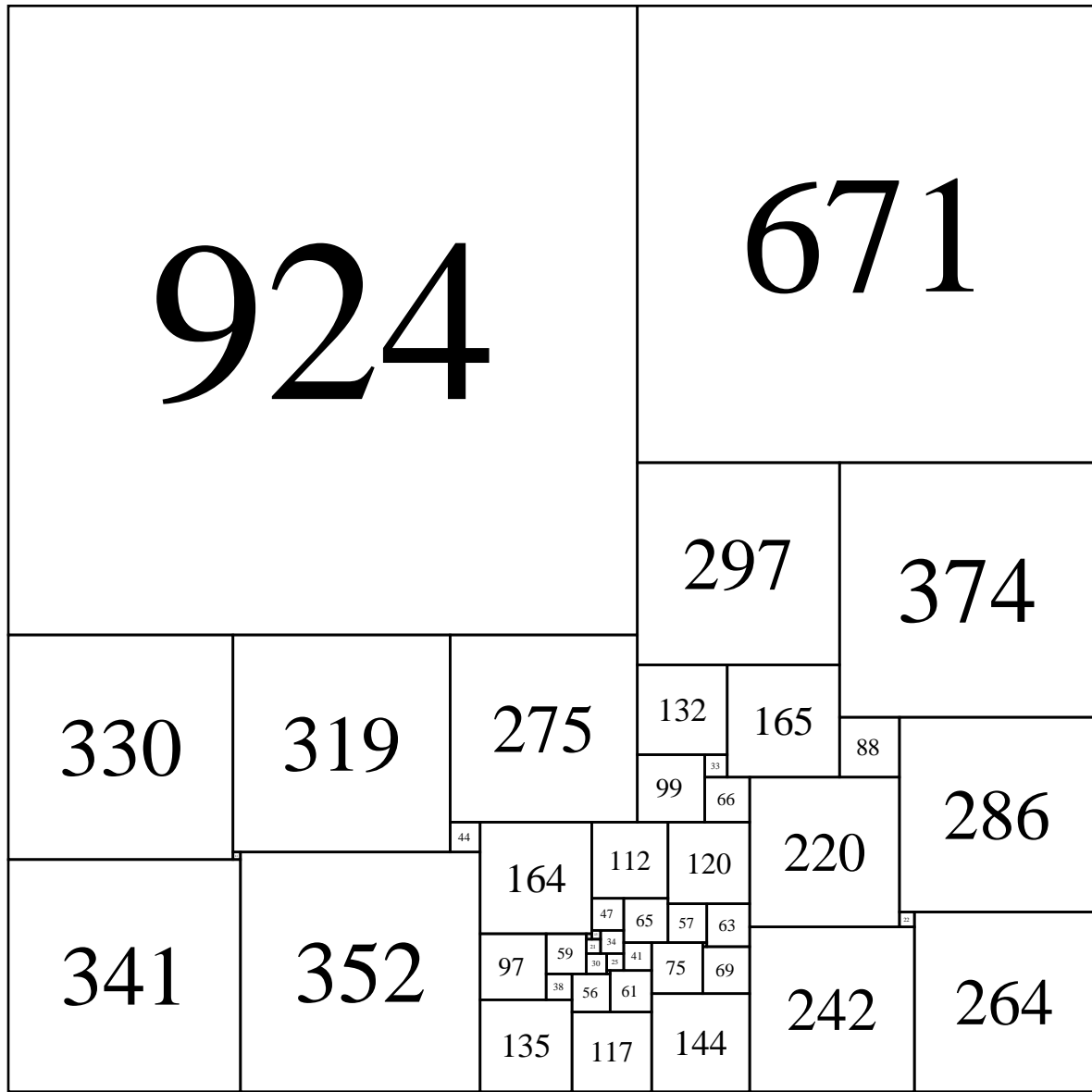
48 : 1592a (8) SEA 2012



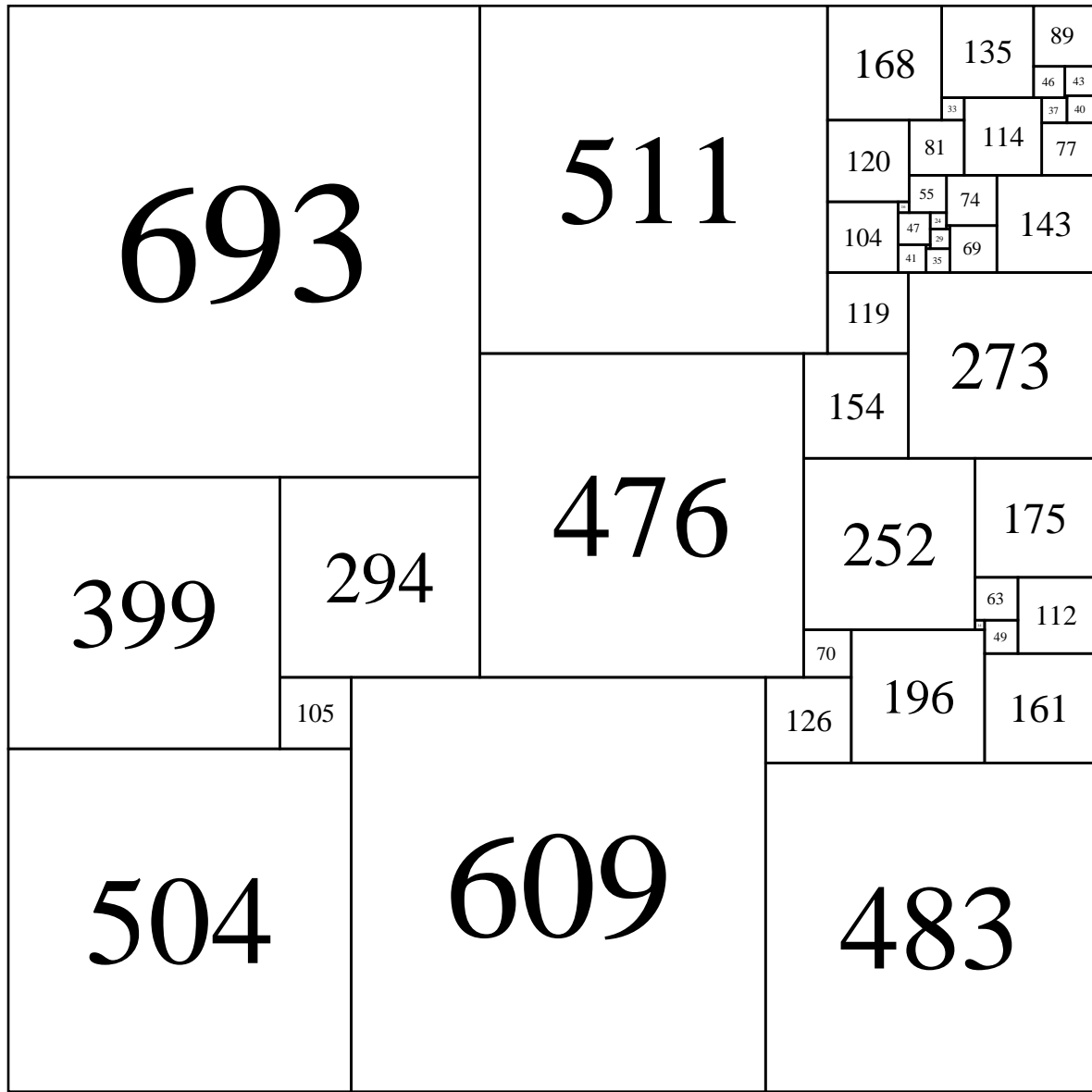
48 : 1593a (8) SEA 2012



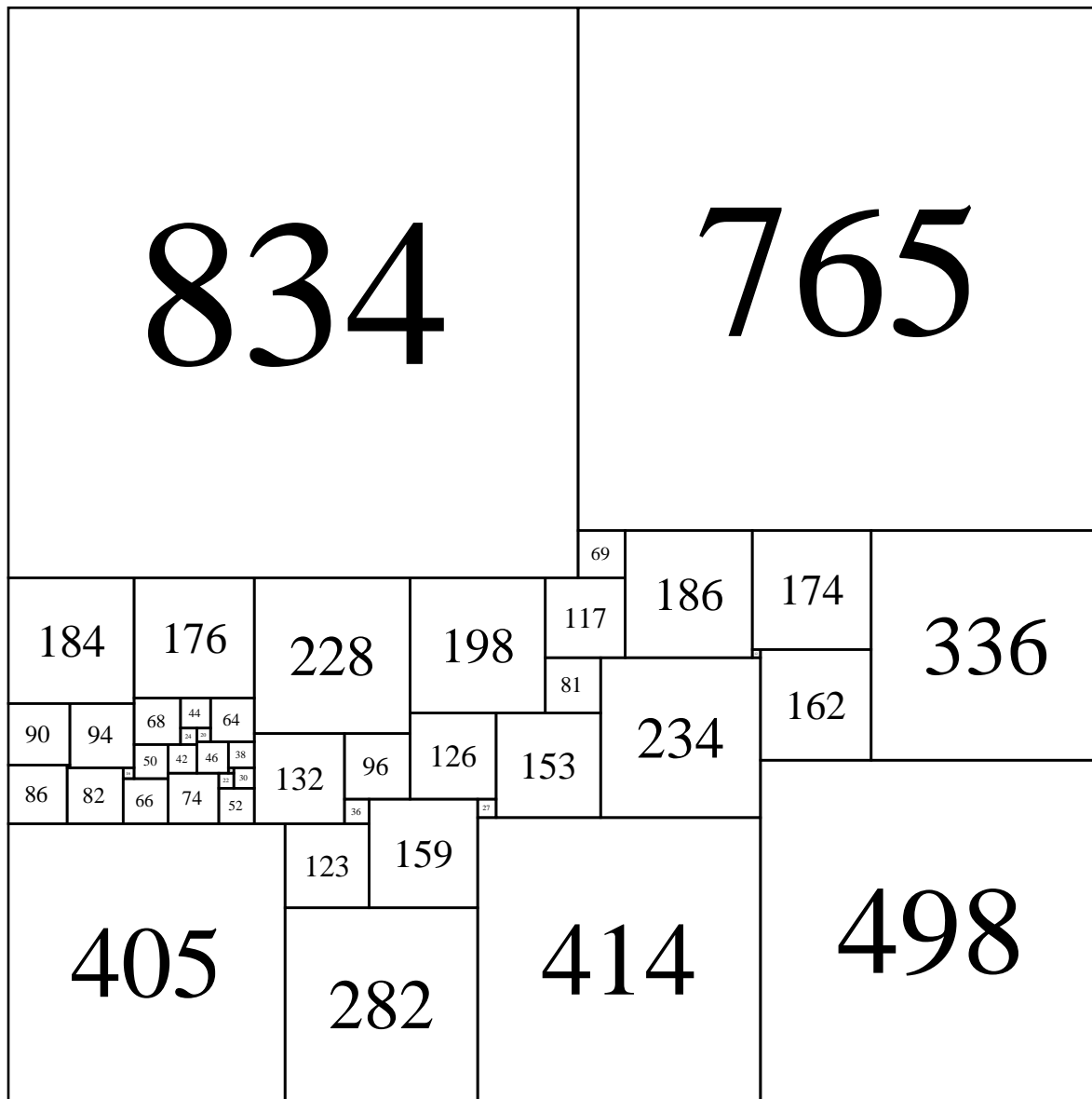
48 : 1595a (8) SEA 2012



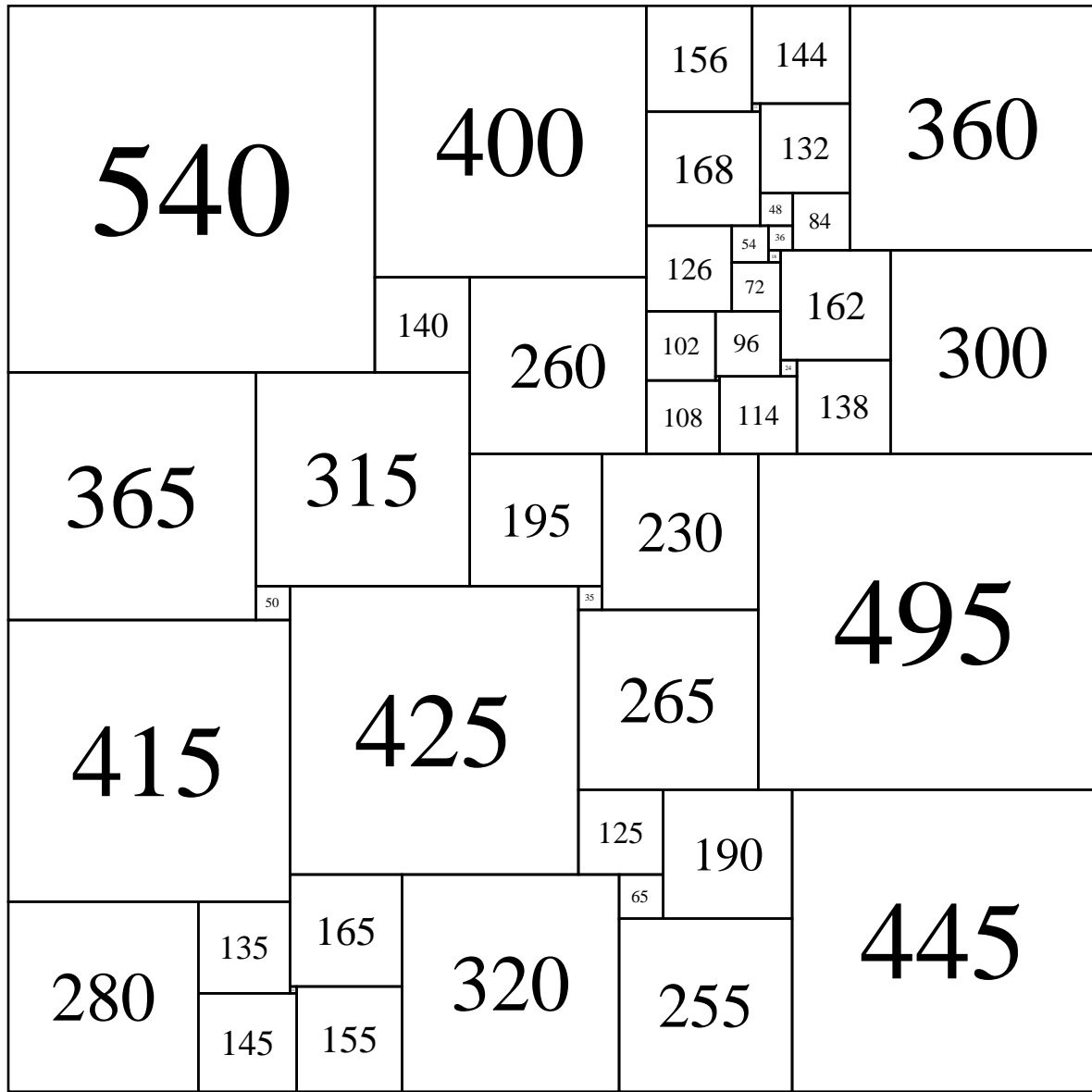
48 : 1595b (8) SEA 2012



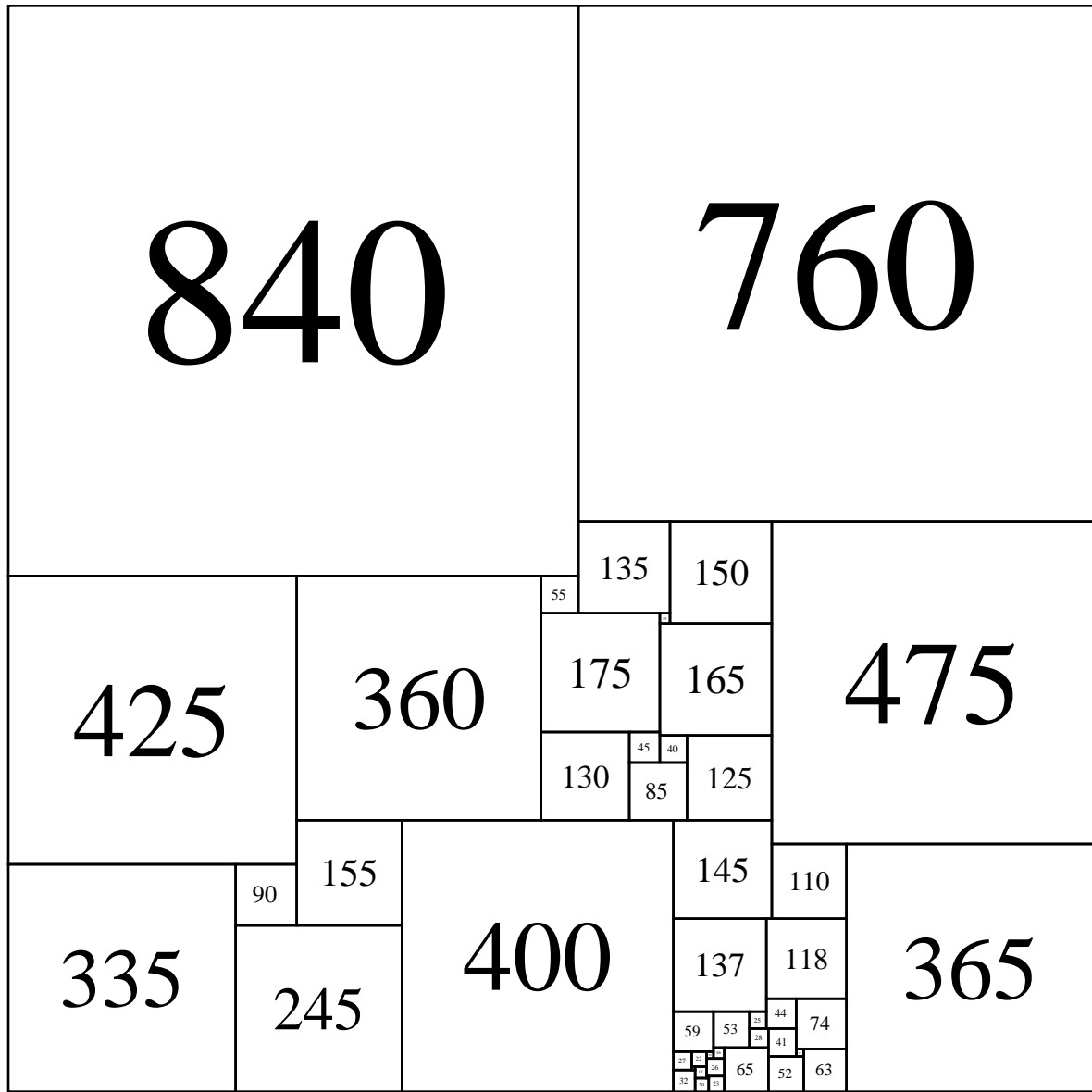
48 : 1596a (8) SEA 2012



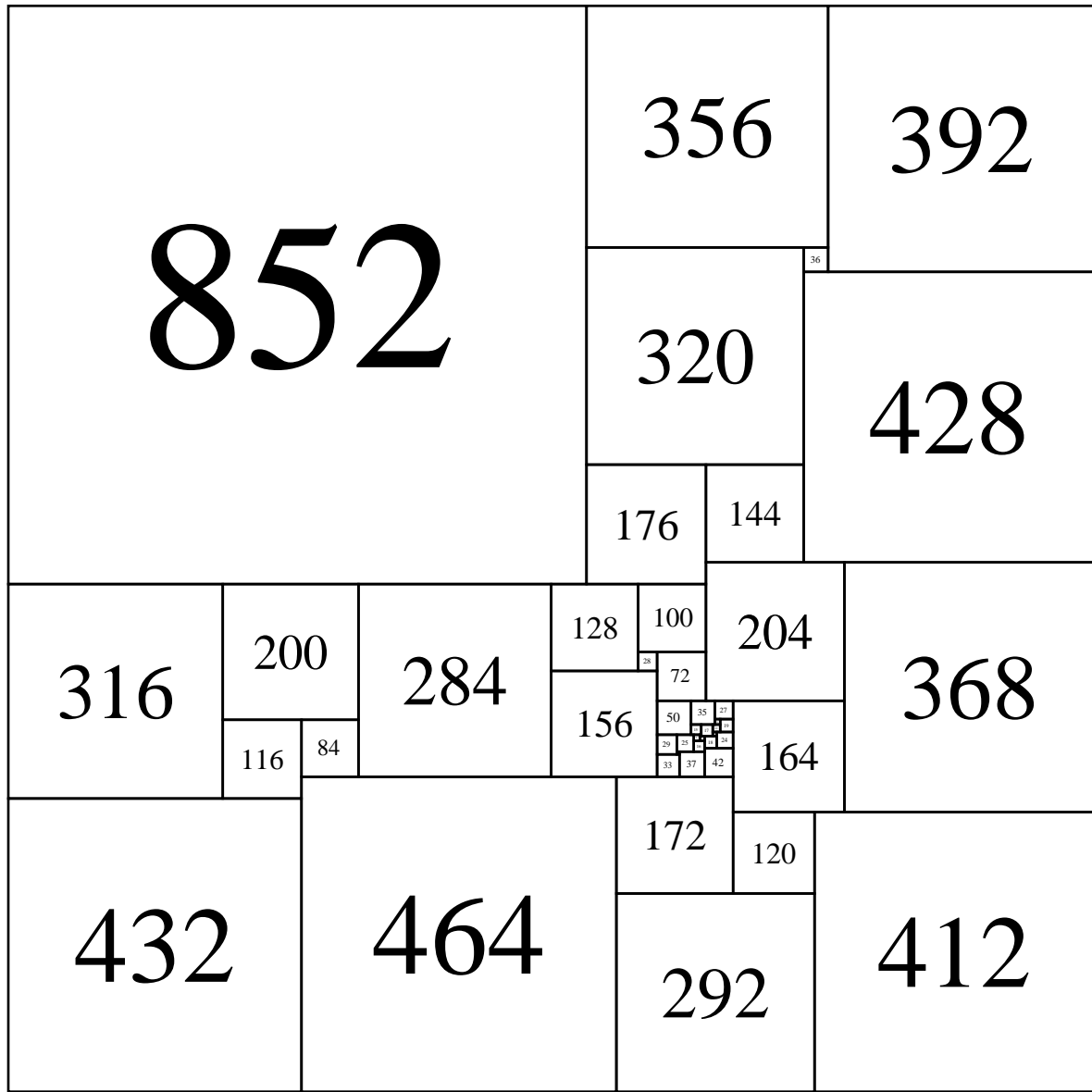
48 : 1599a (8) SEA 2012



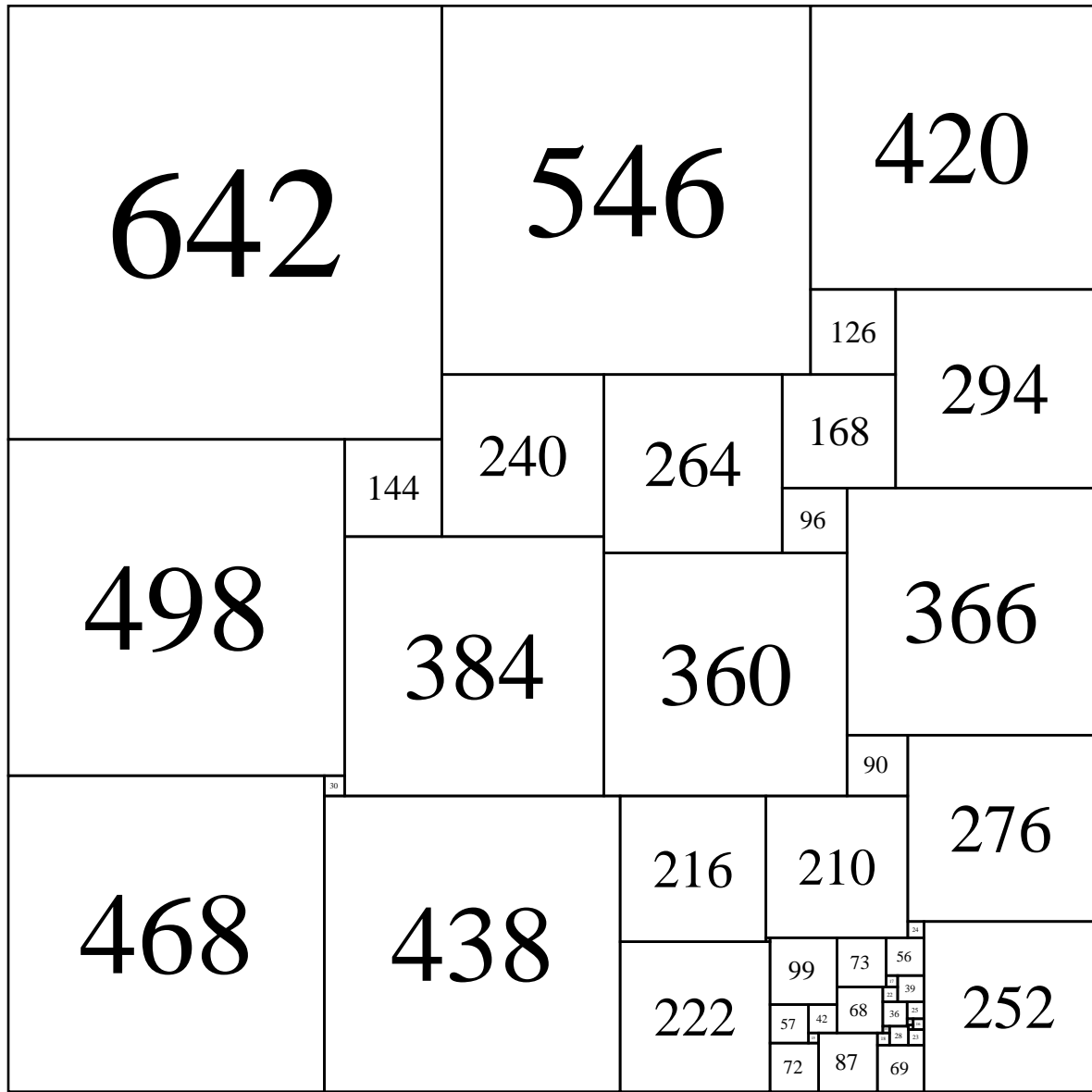
48 : 1600b (8) SEA 2012



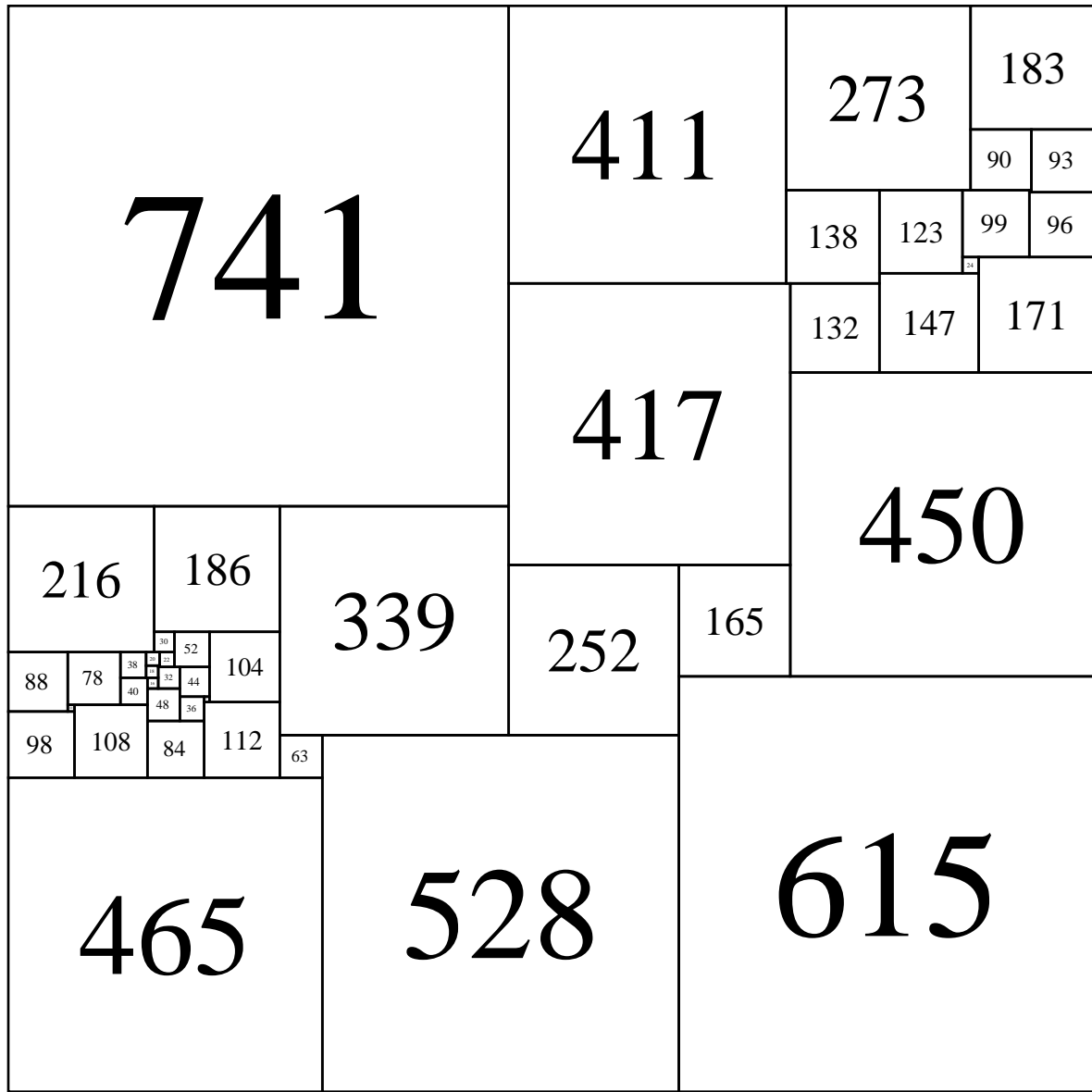
48 : 1600c (8) SEA 2012



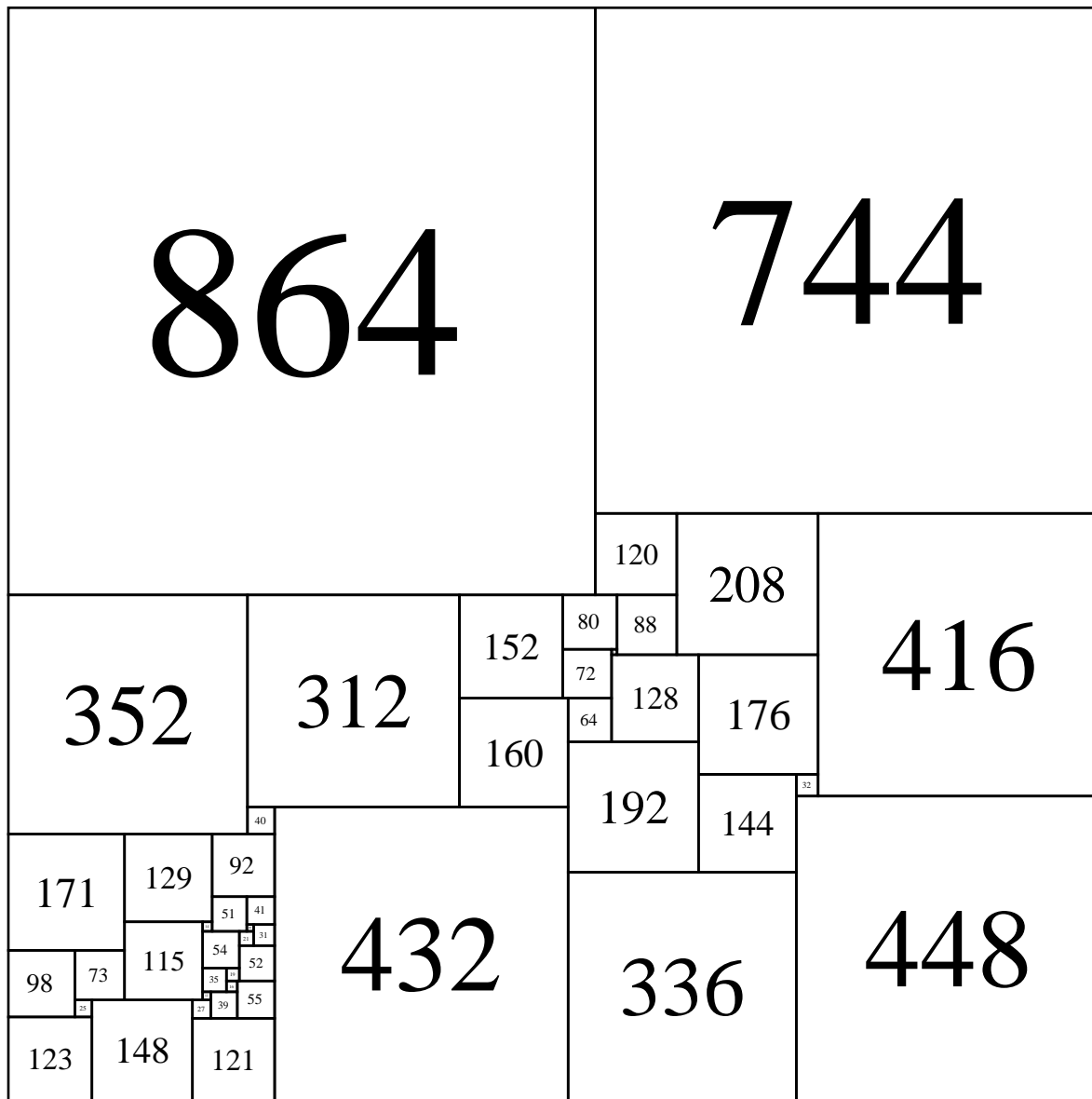
48 : 1600d (8) SEA 2012



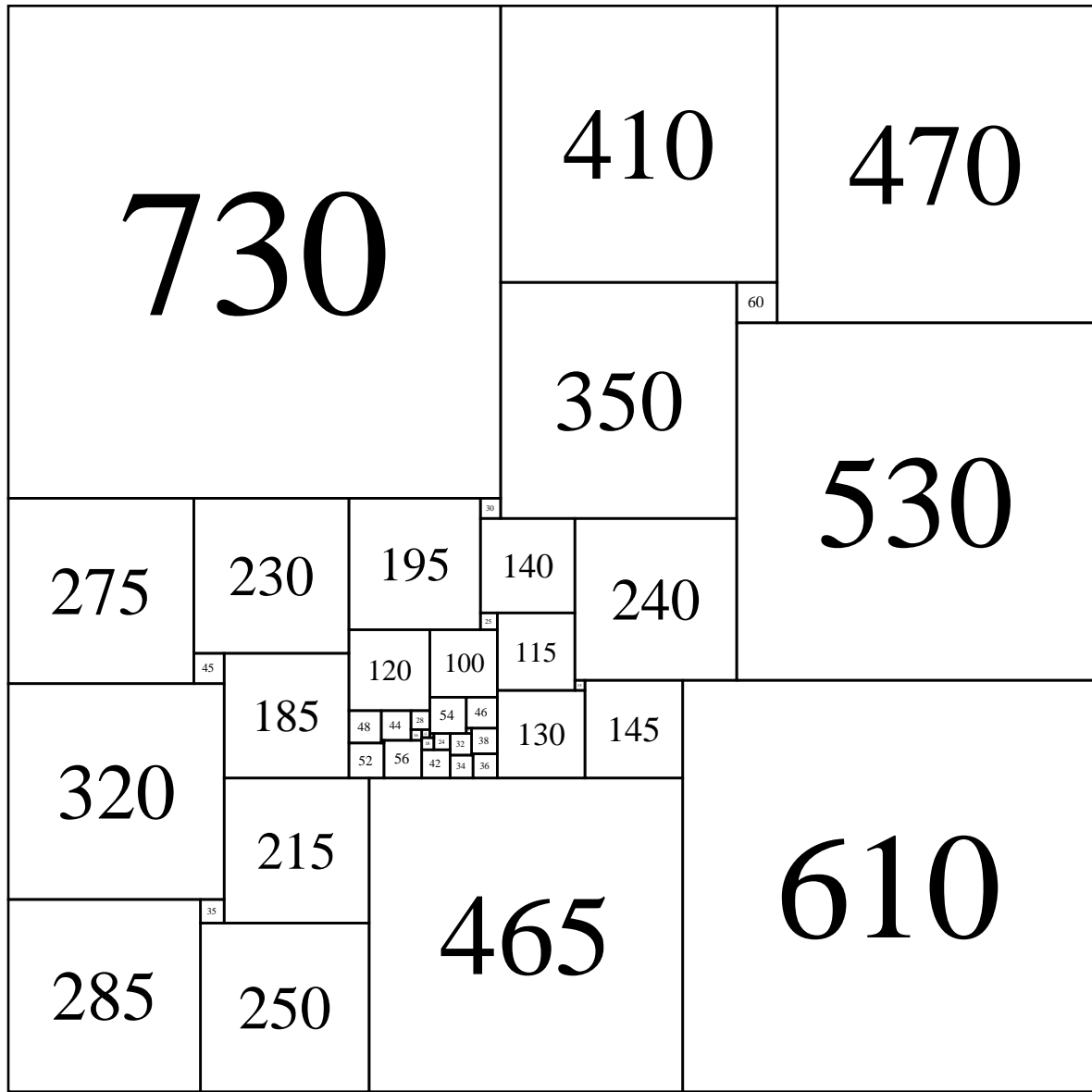
48 : 1608a (8) SEA 2012



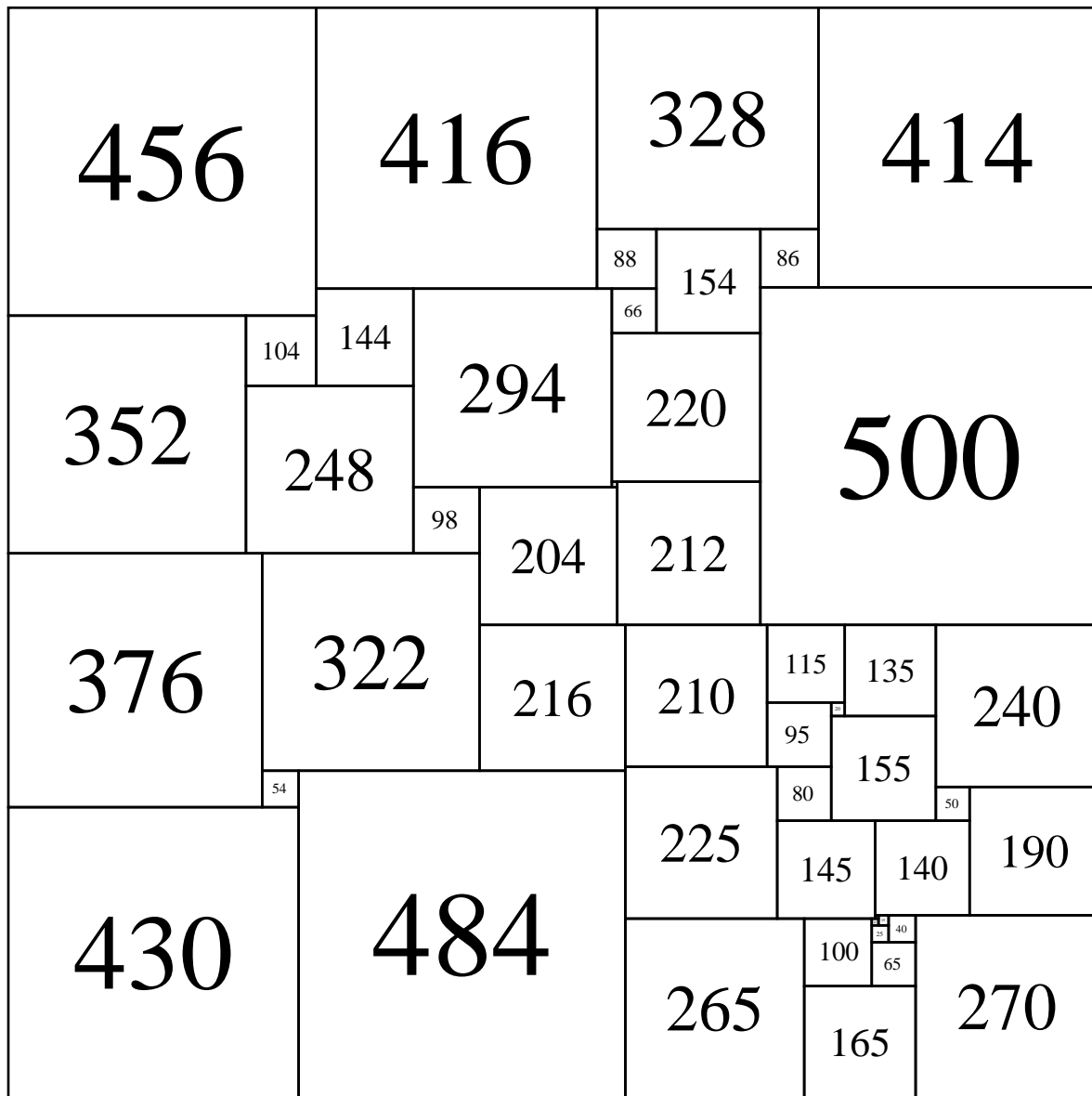
48 : 1608b (8) SEA 2012



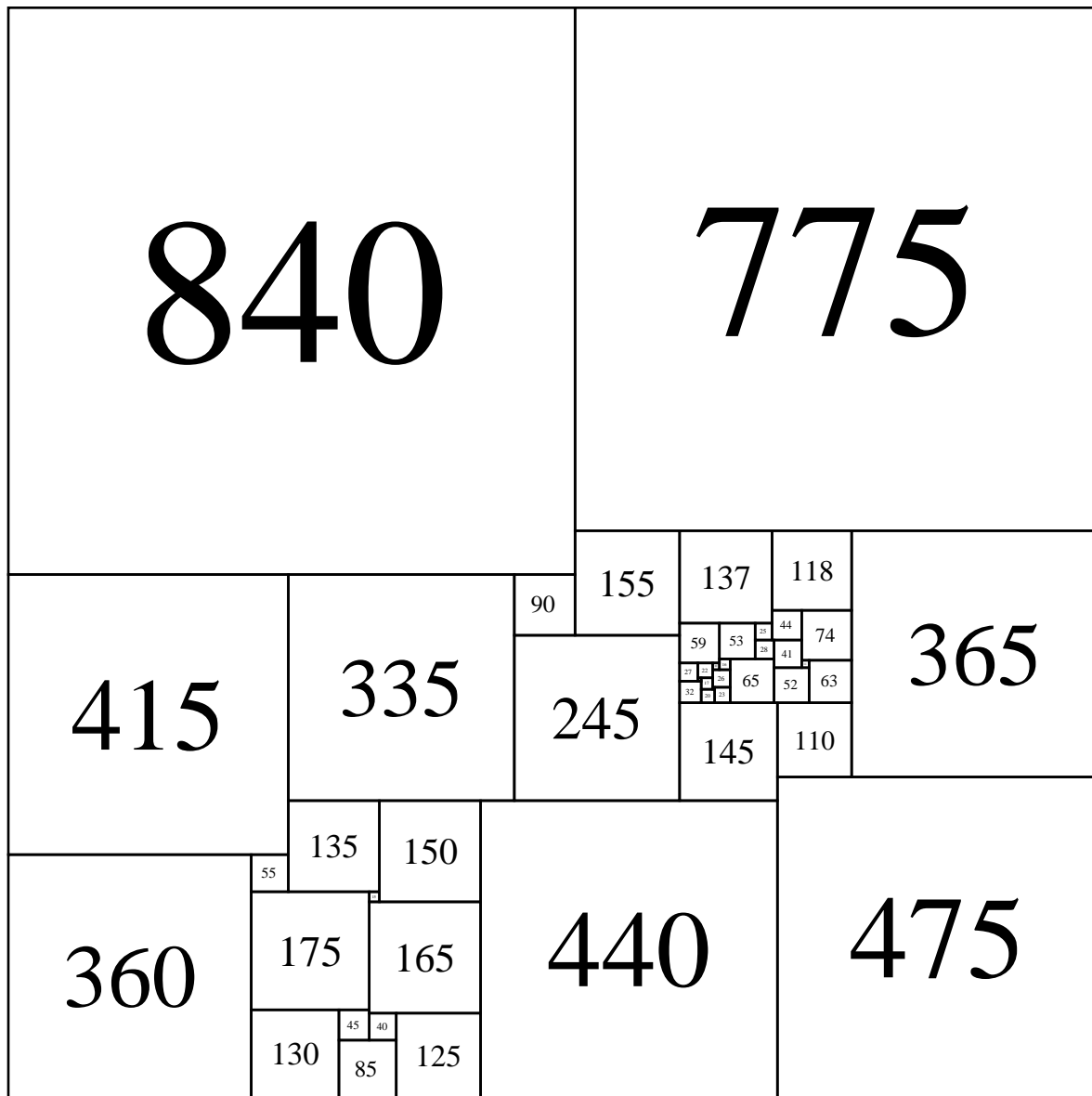
48 : 1608c (8) SEA 2012



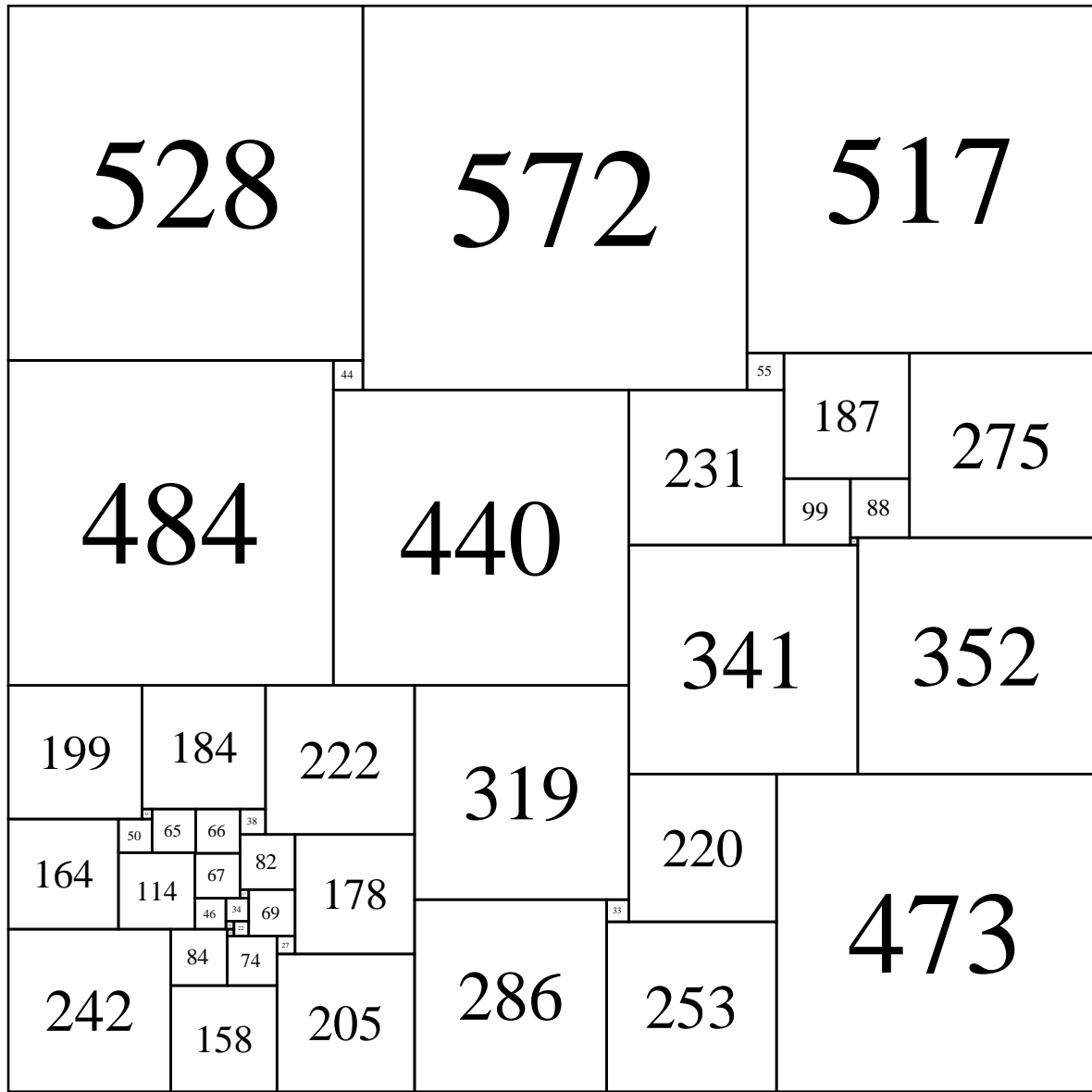
48 : 1610a (8) SEA 2012



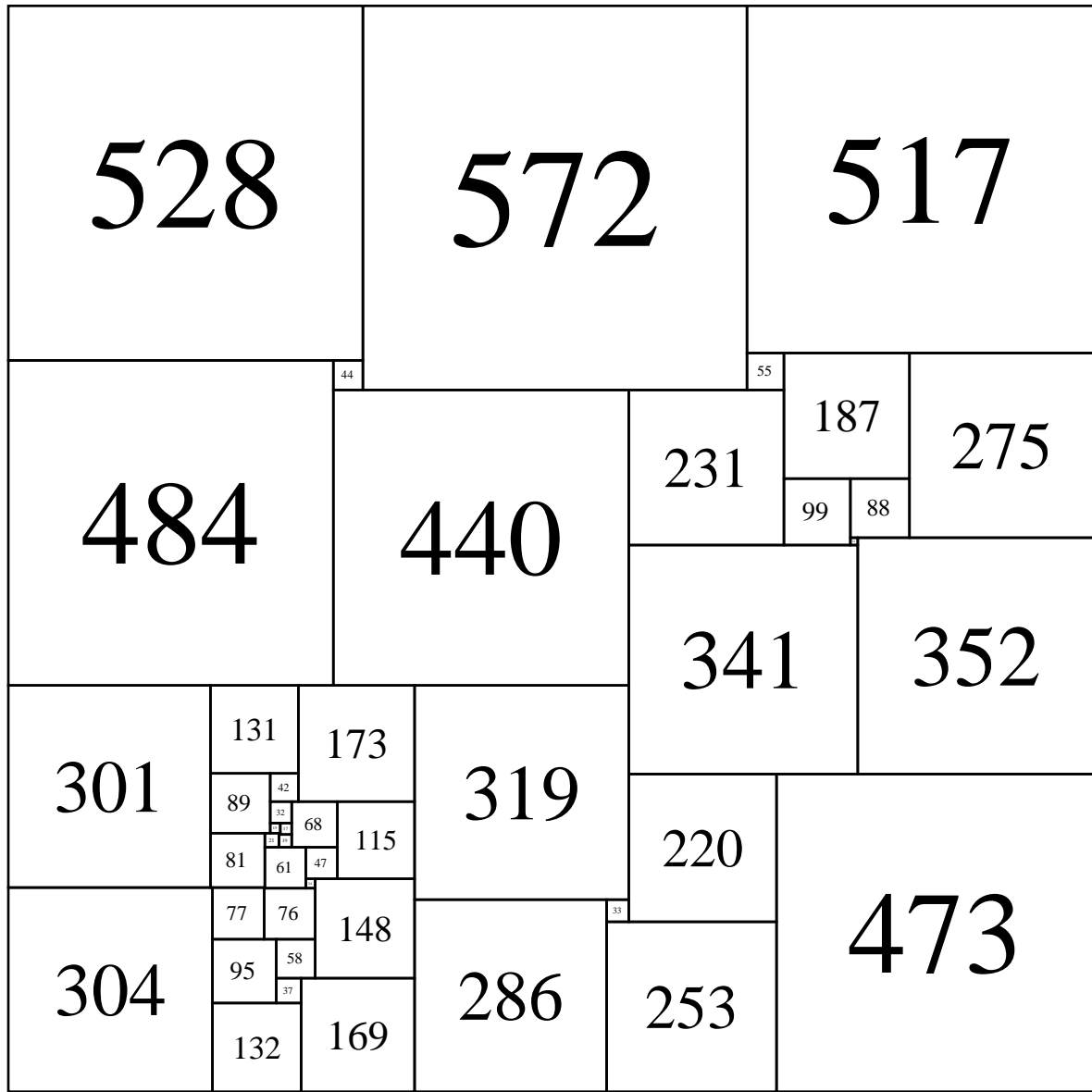
48 : 1614a (8) SEA 2012



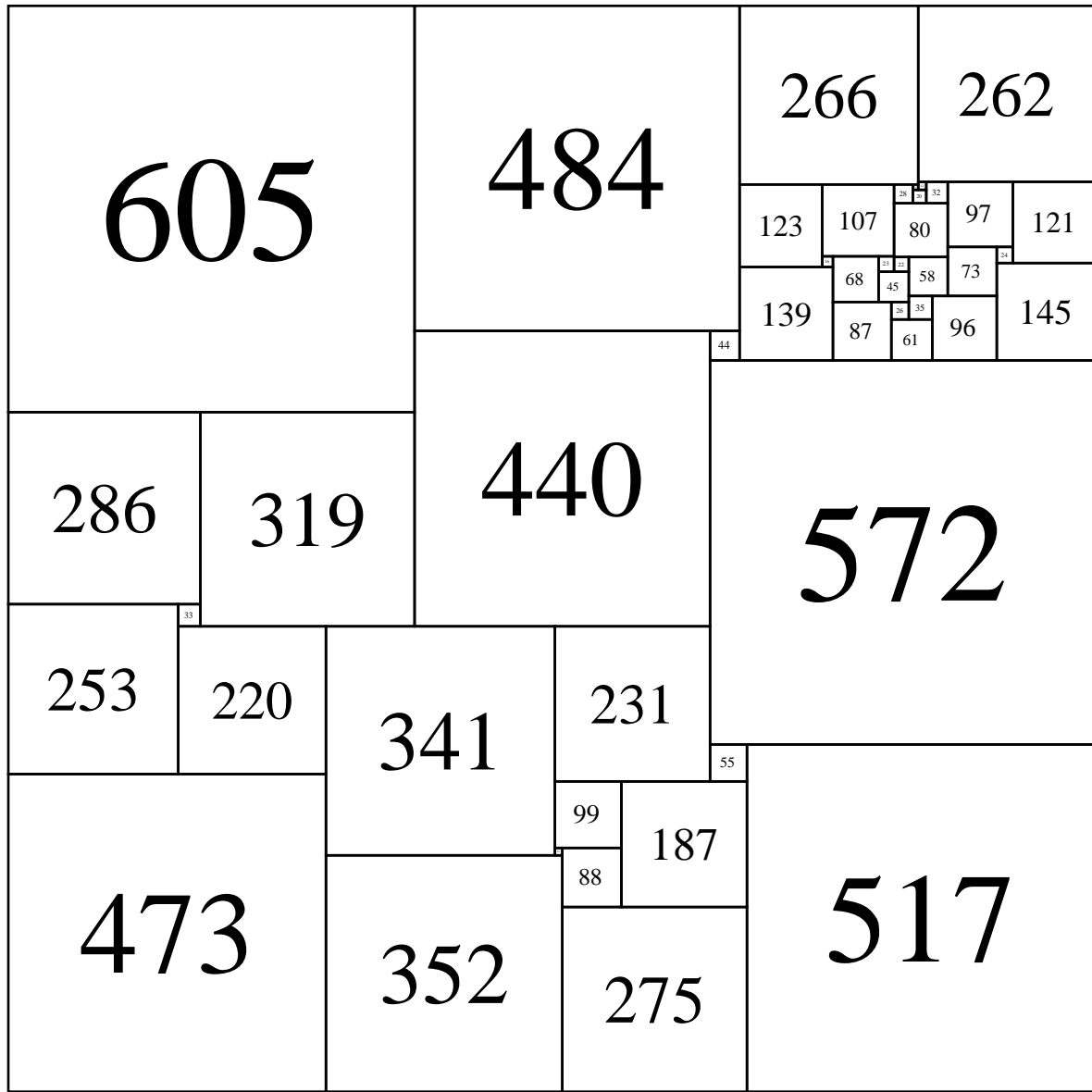
48 : 1615a (8) SEA 2012



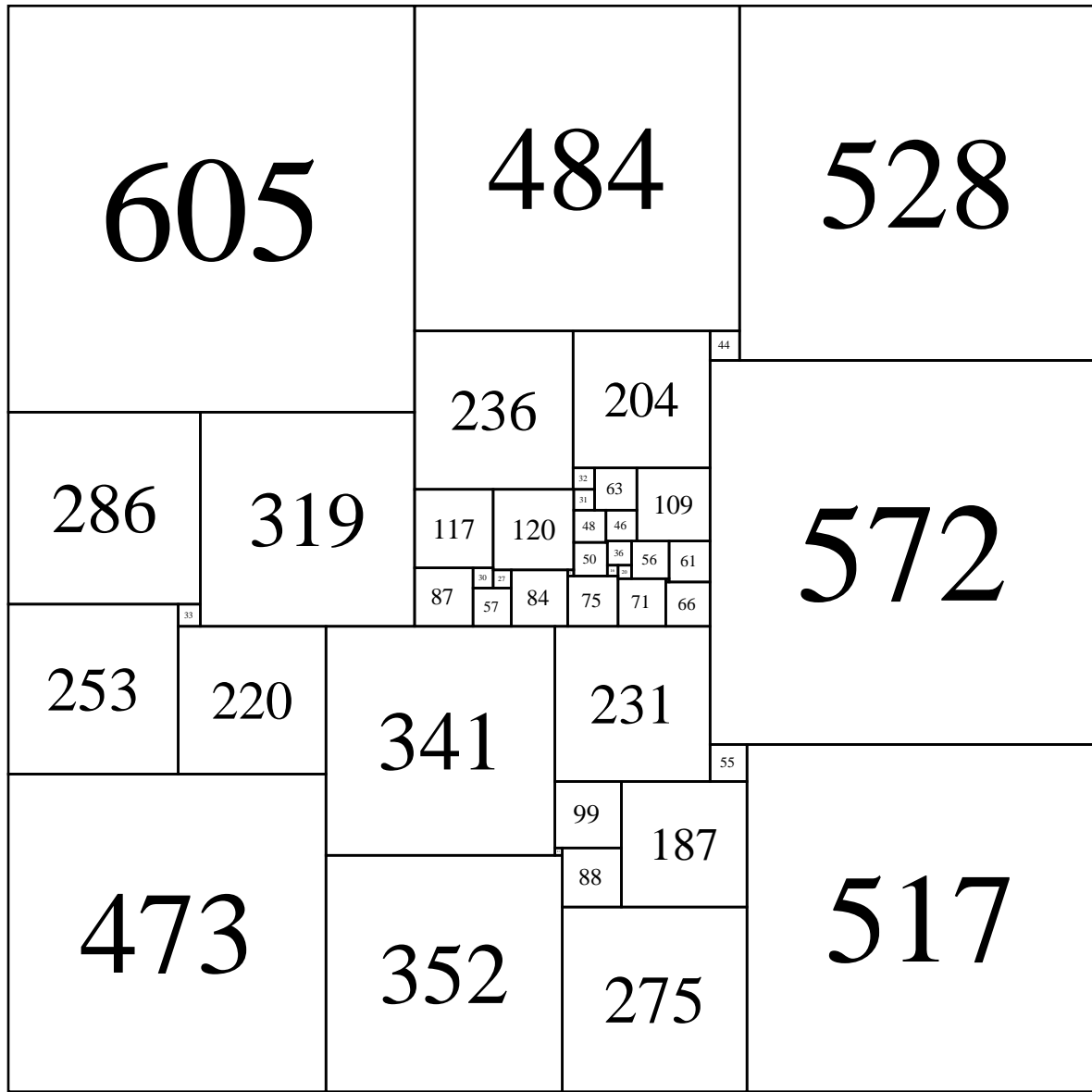
48 : 1617a (8) SEA 2012



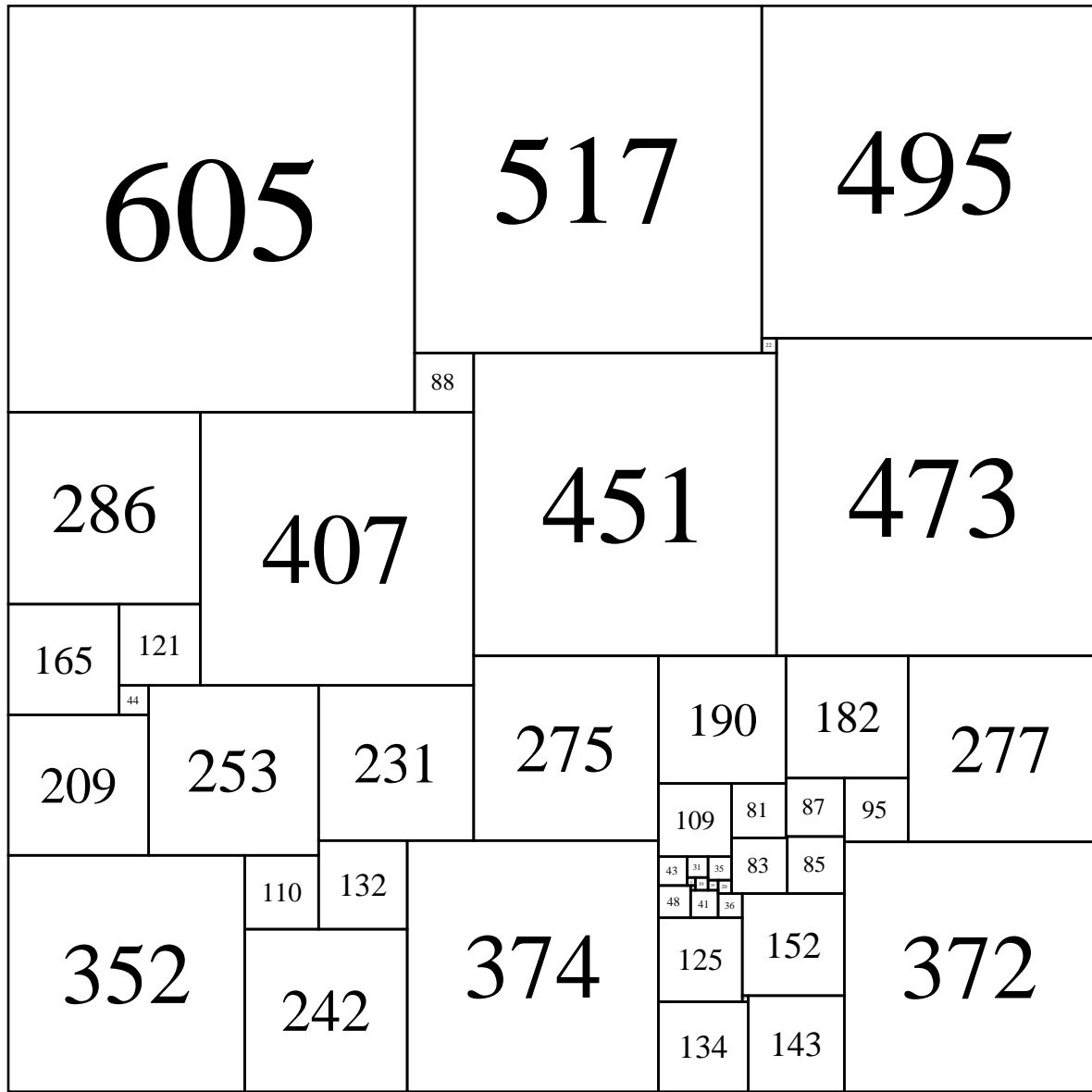
48 : 1617b (8) SEA 2012



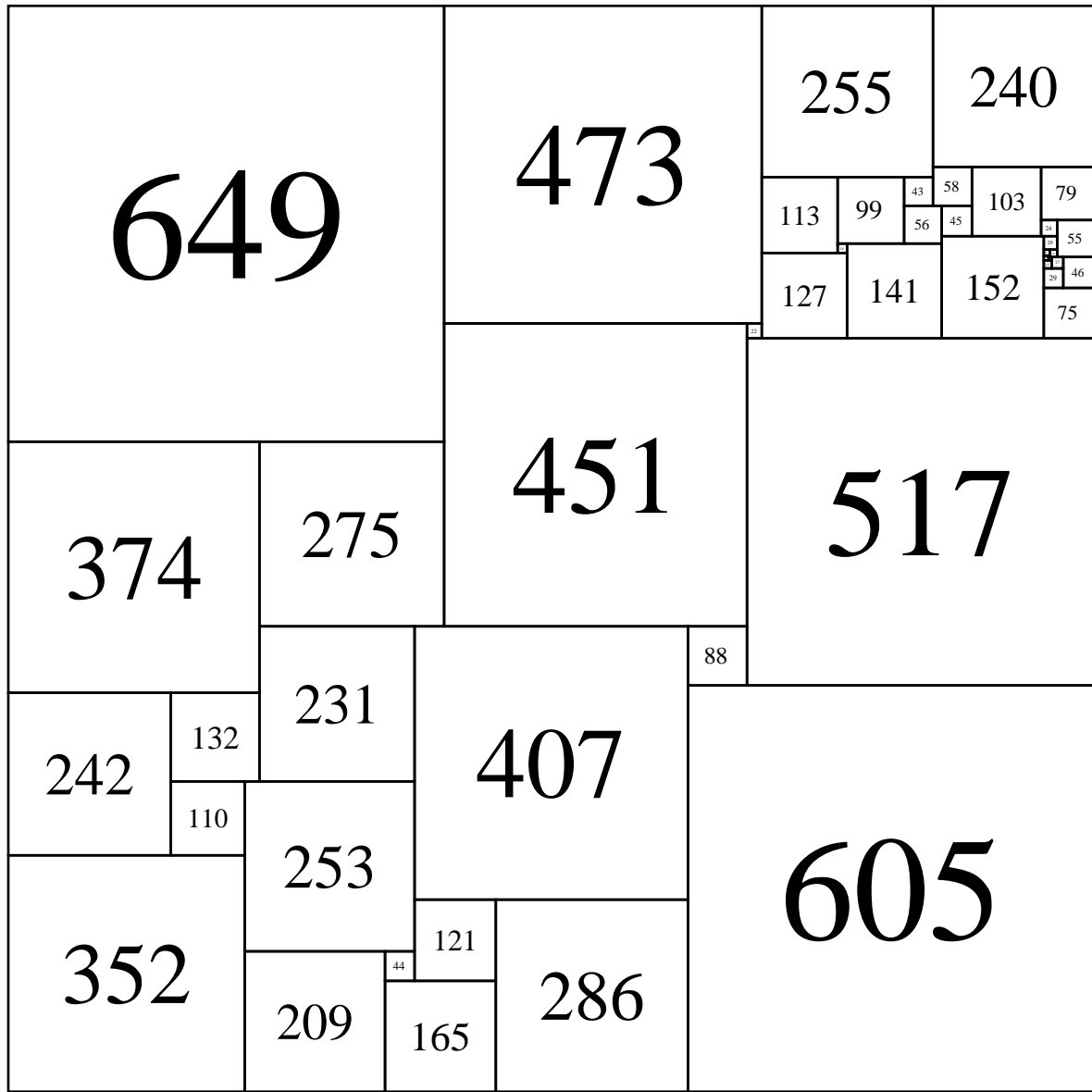
48 : 1617c (8) SEA 2012



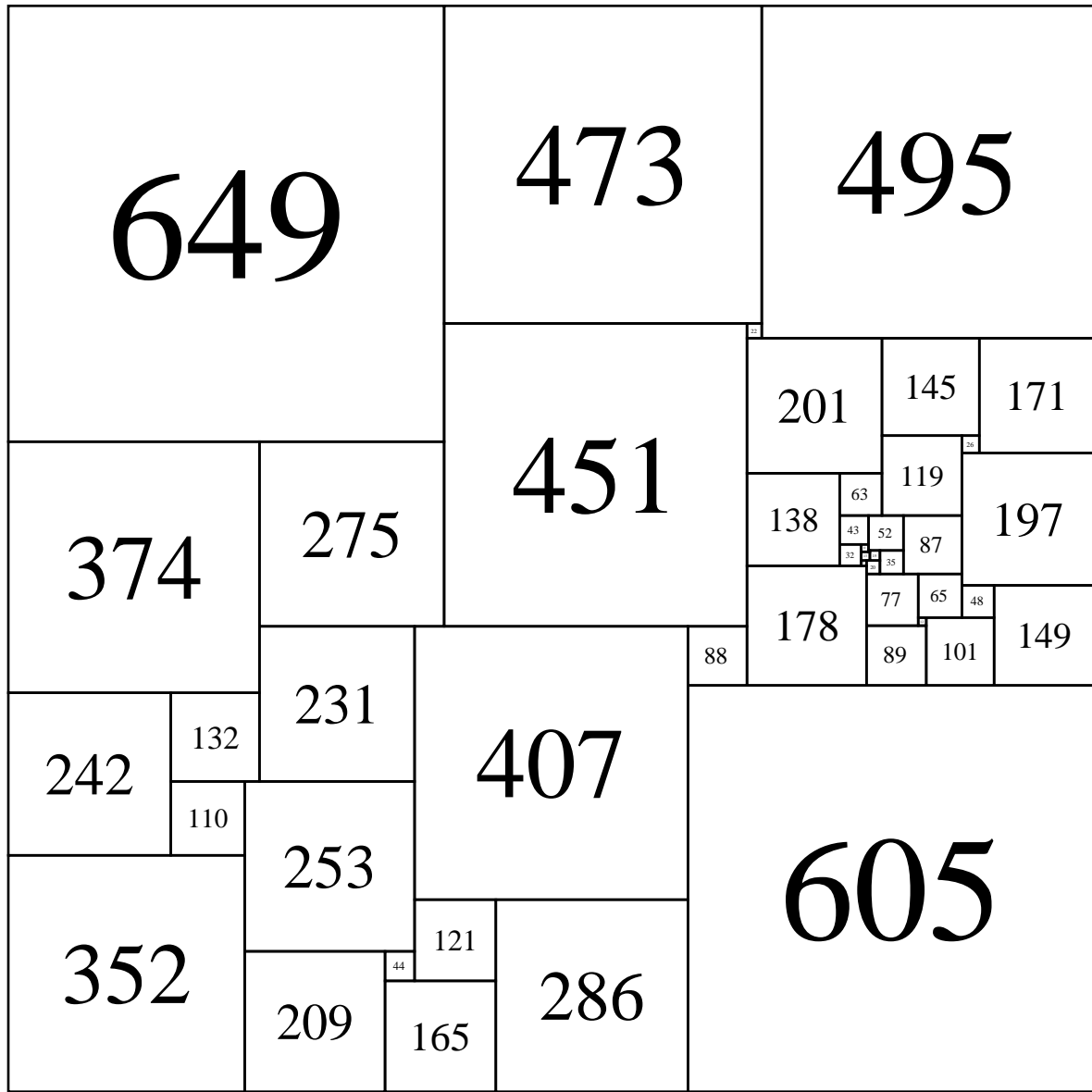
48 : 1617d (8) SEA 2012



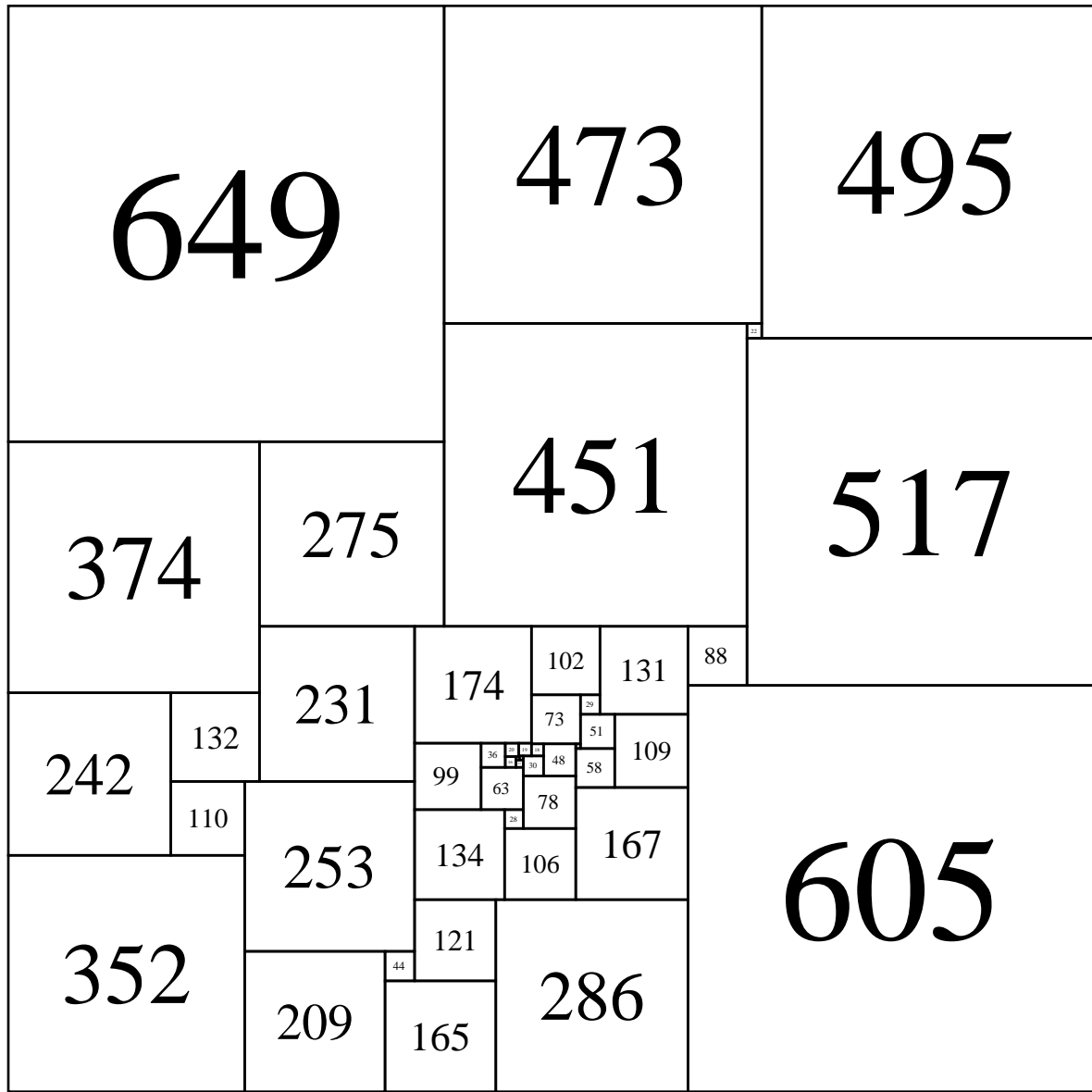
48 : 1617e (8) SEA 2012



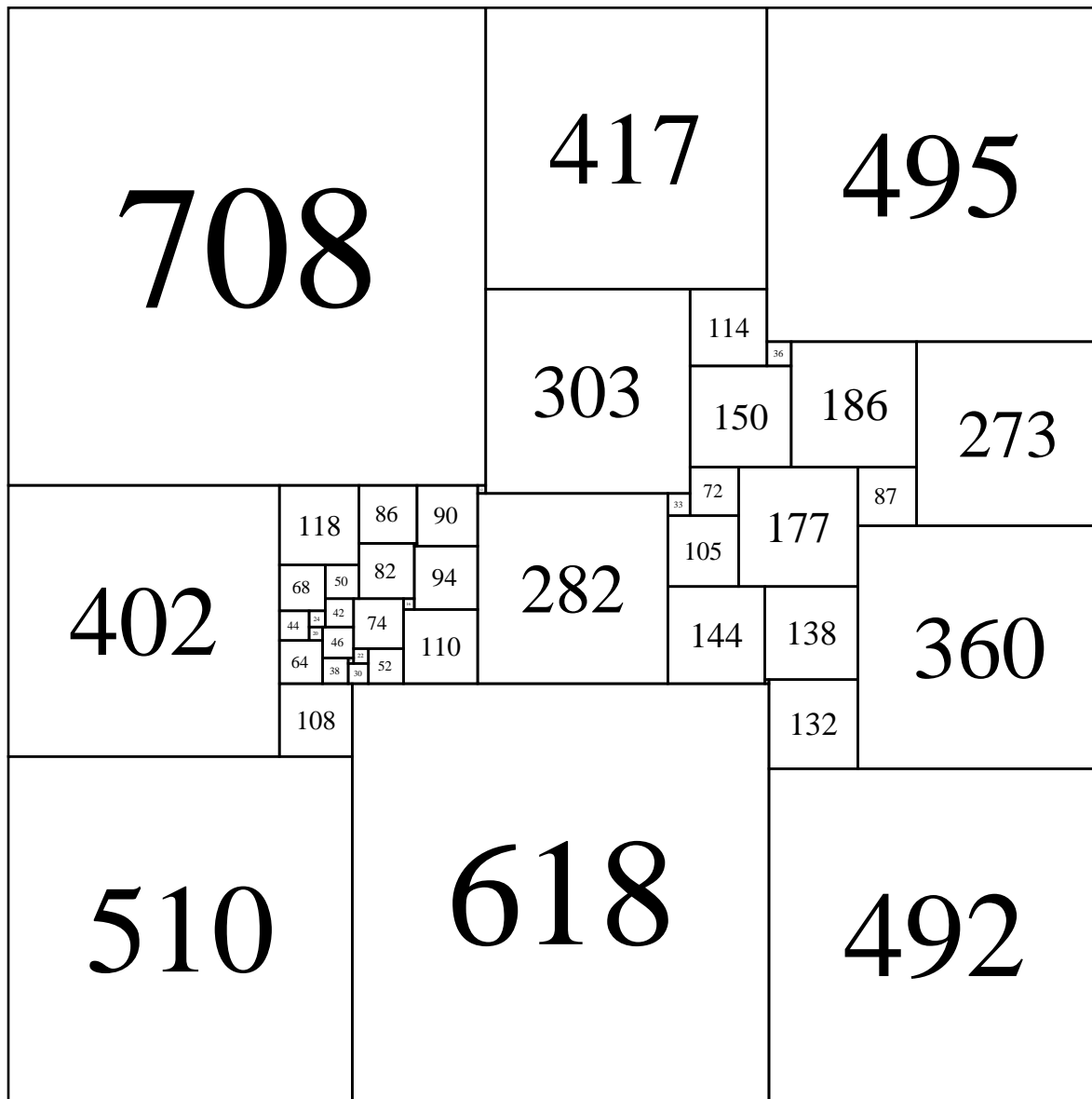
48 : 1617g (8) SEA 2012



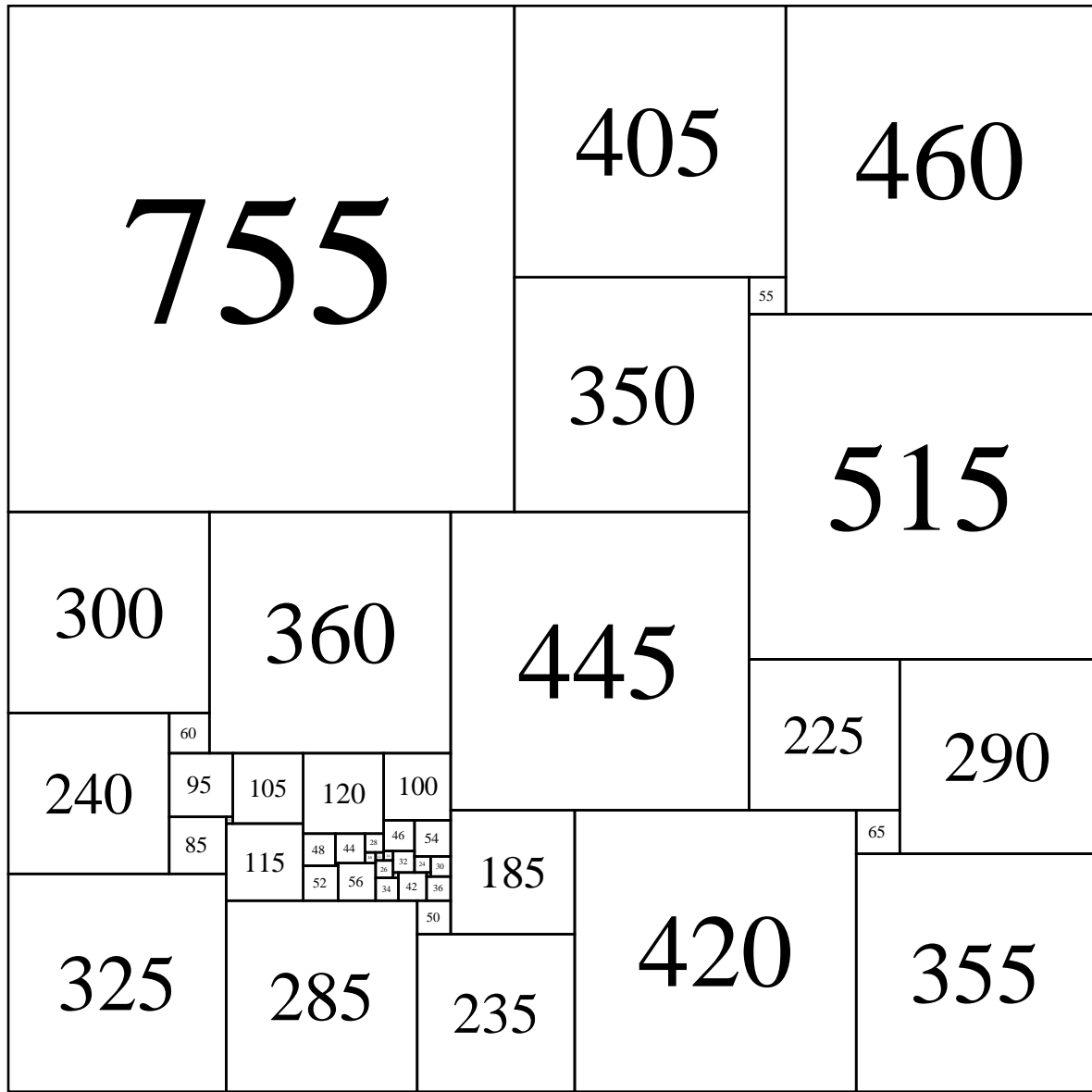
48 : 1617i (8) SEA 2012



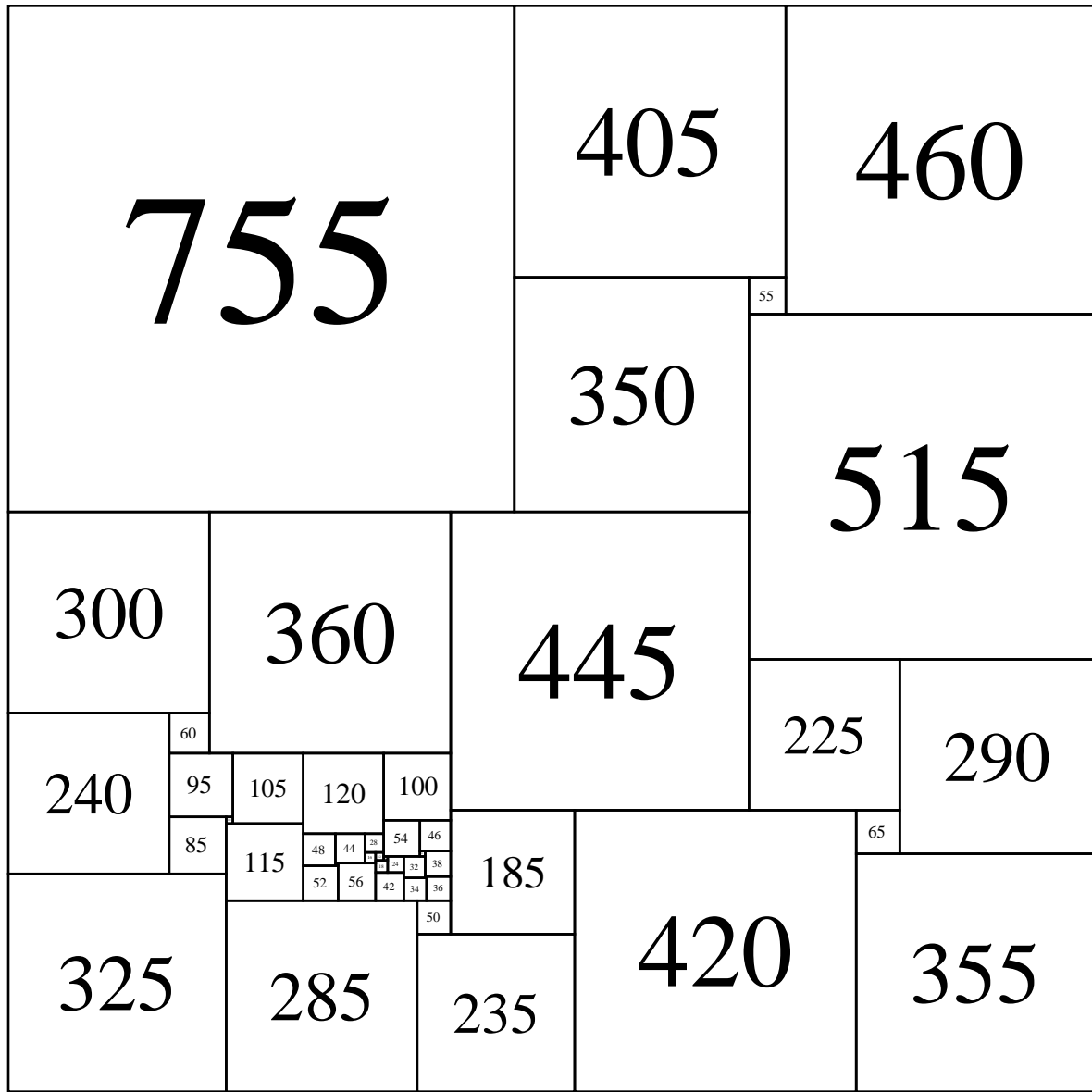
48 : 1617j (8) SEA 2012



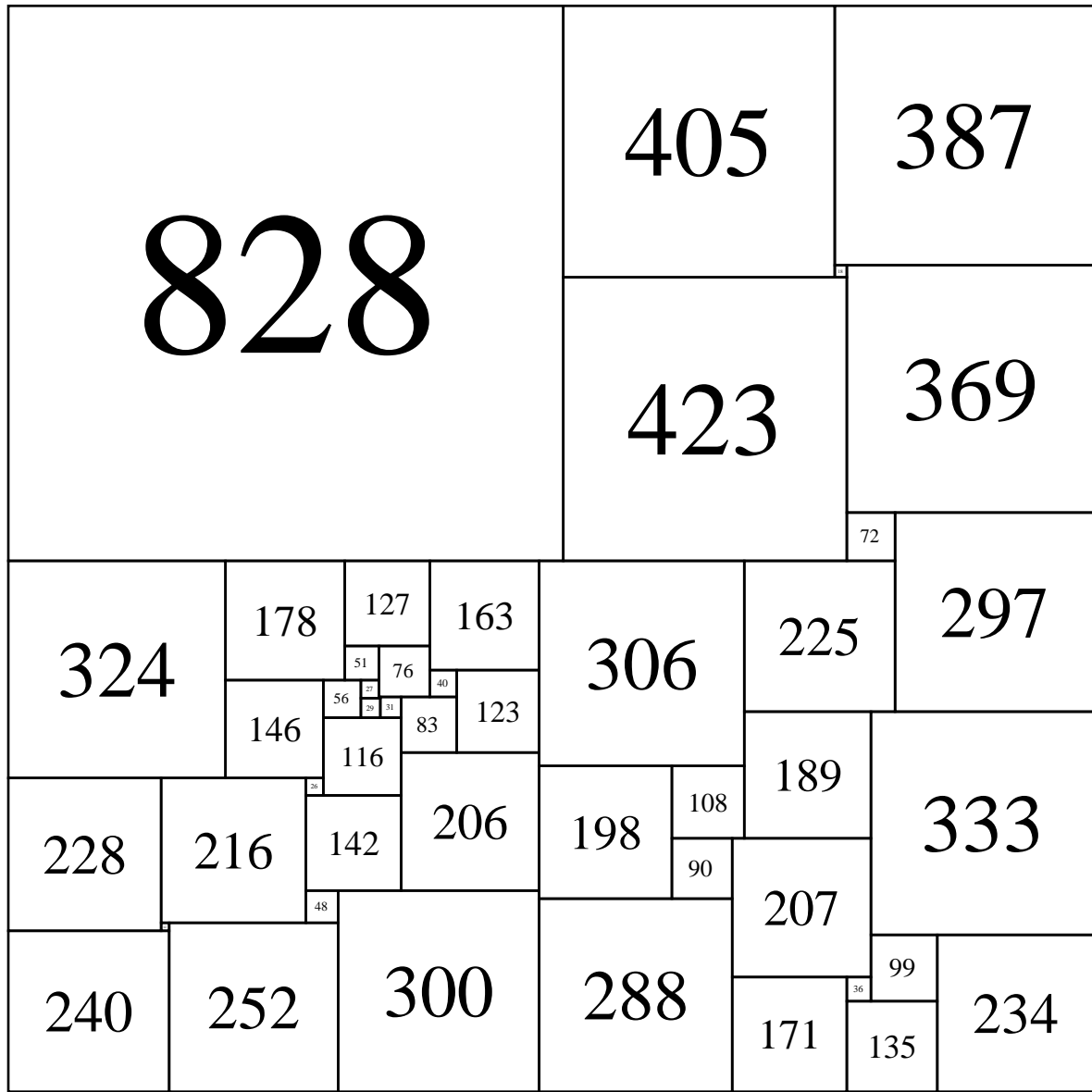
48 : 1620b (8) SEA 2012



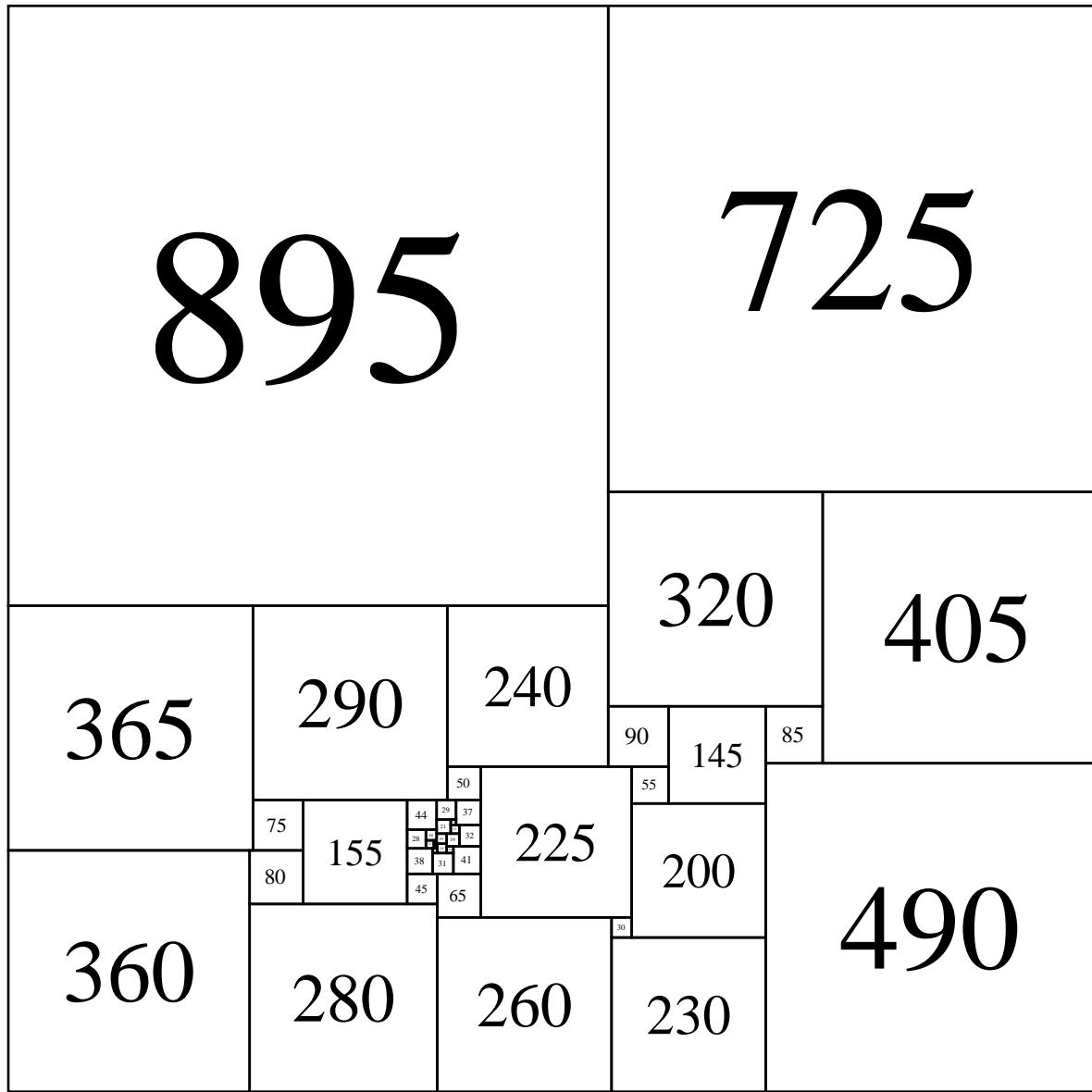
48 : 1620c (8) SEA 2012



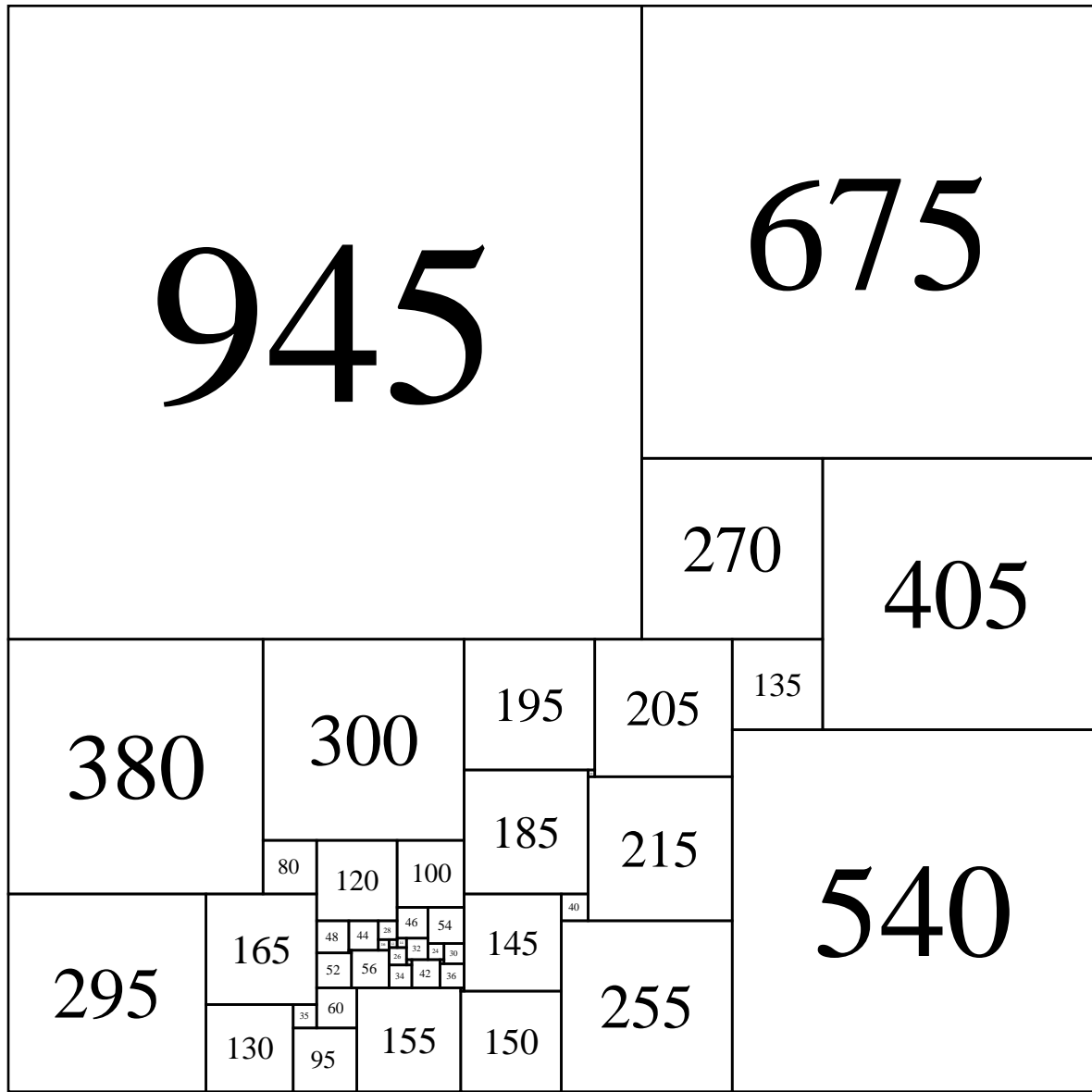
48 : 1620d (8) SEA 2012



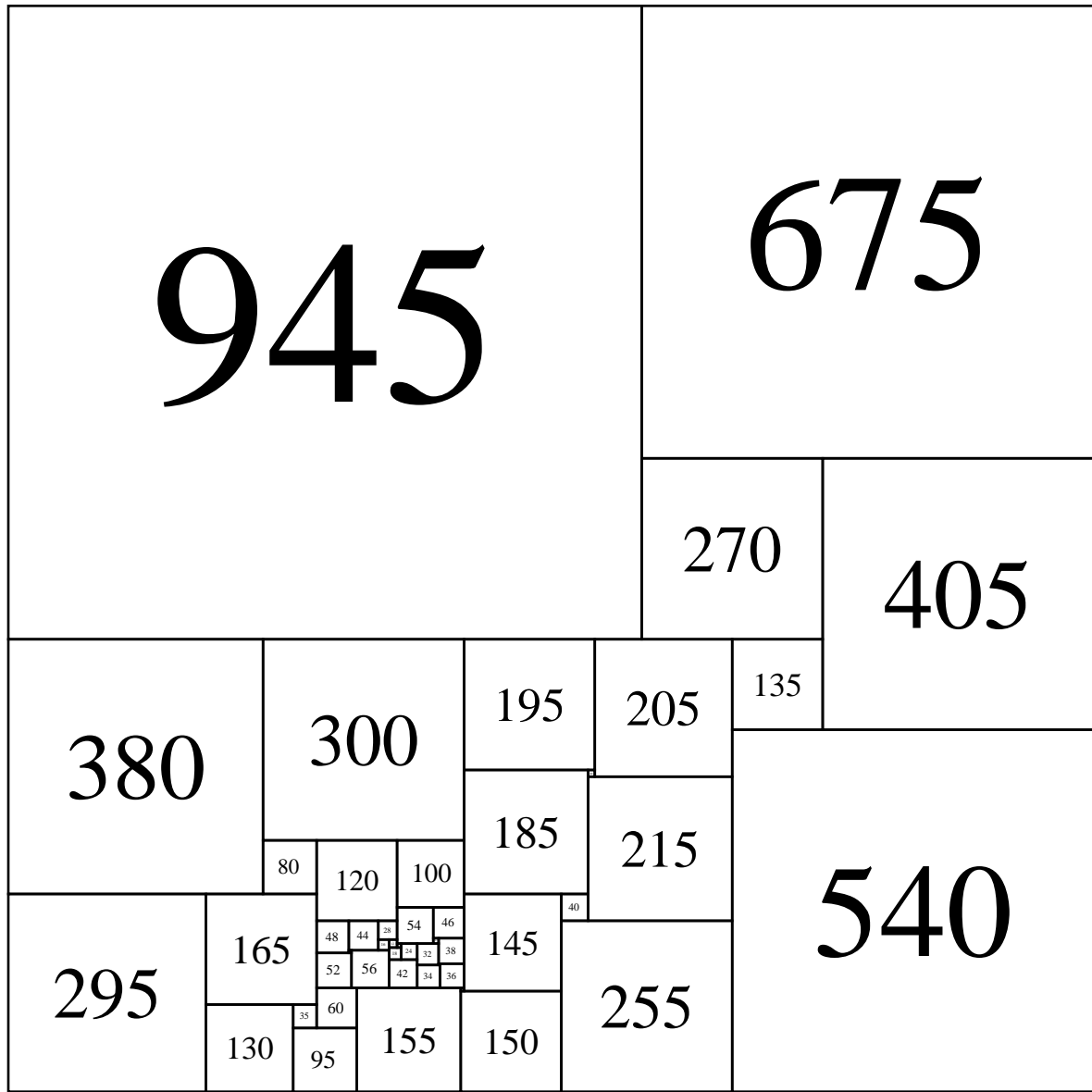
48 : 1620e (8) SEA 2012



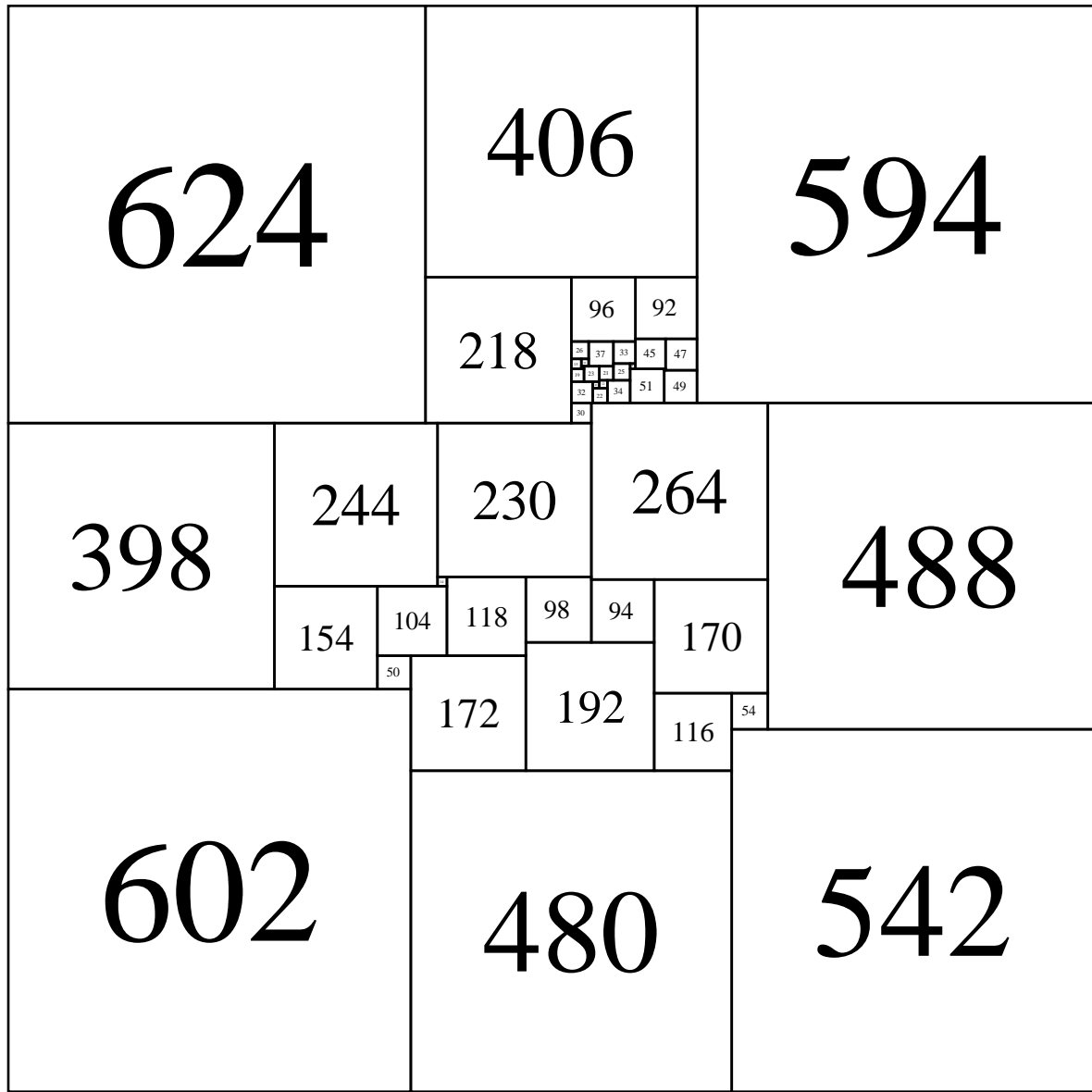
48 : 1620f (8) SEA 2012



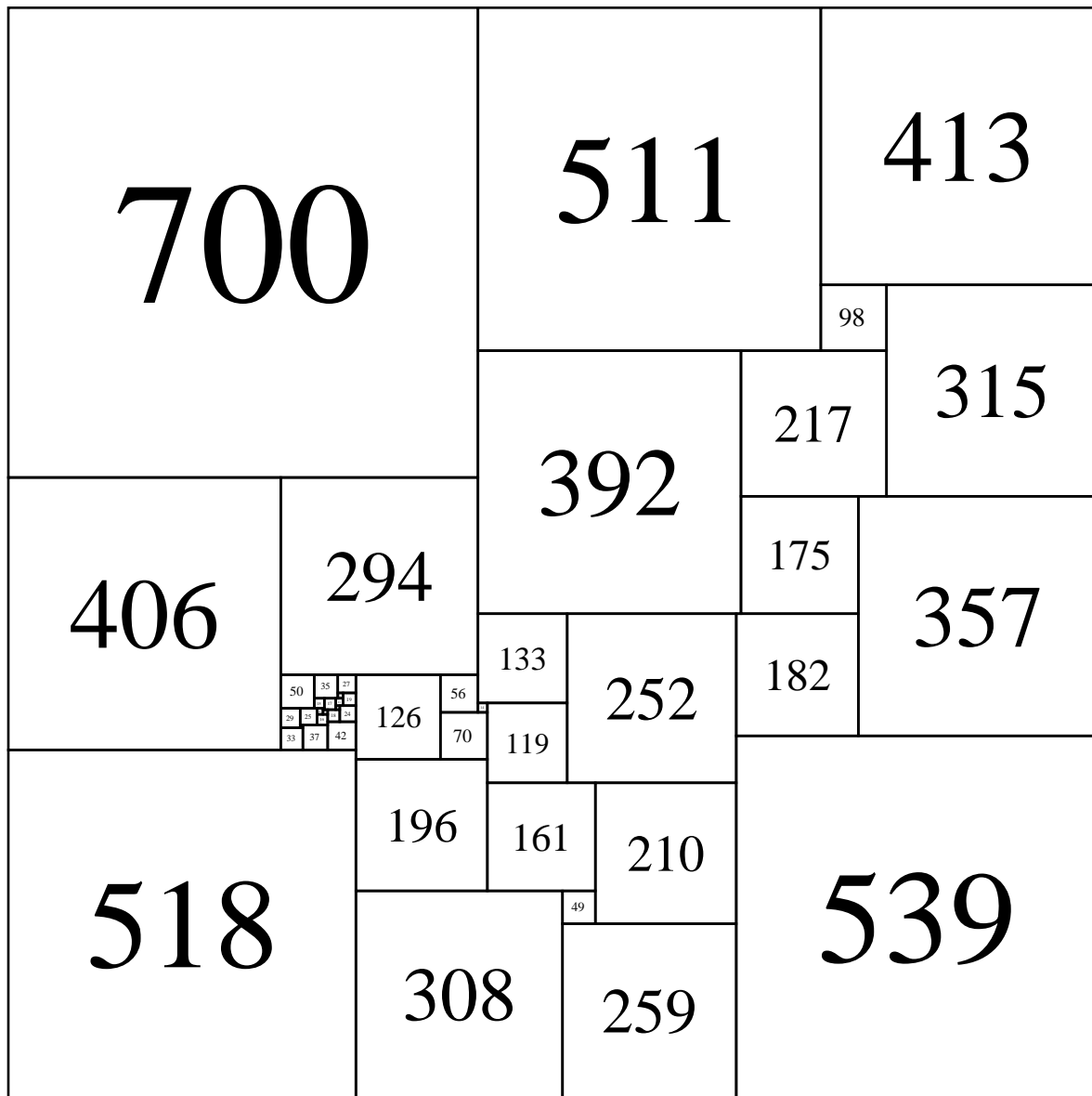
48 : 1620g (8) SEA 2012



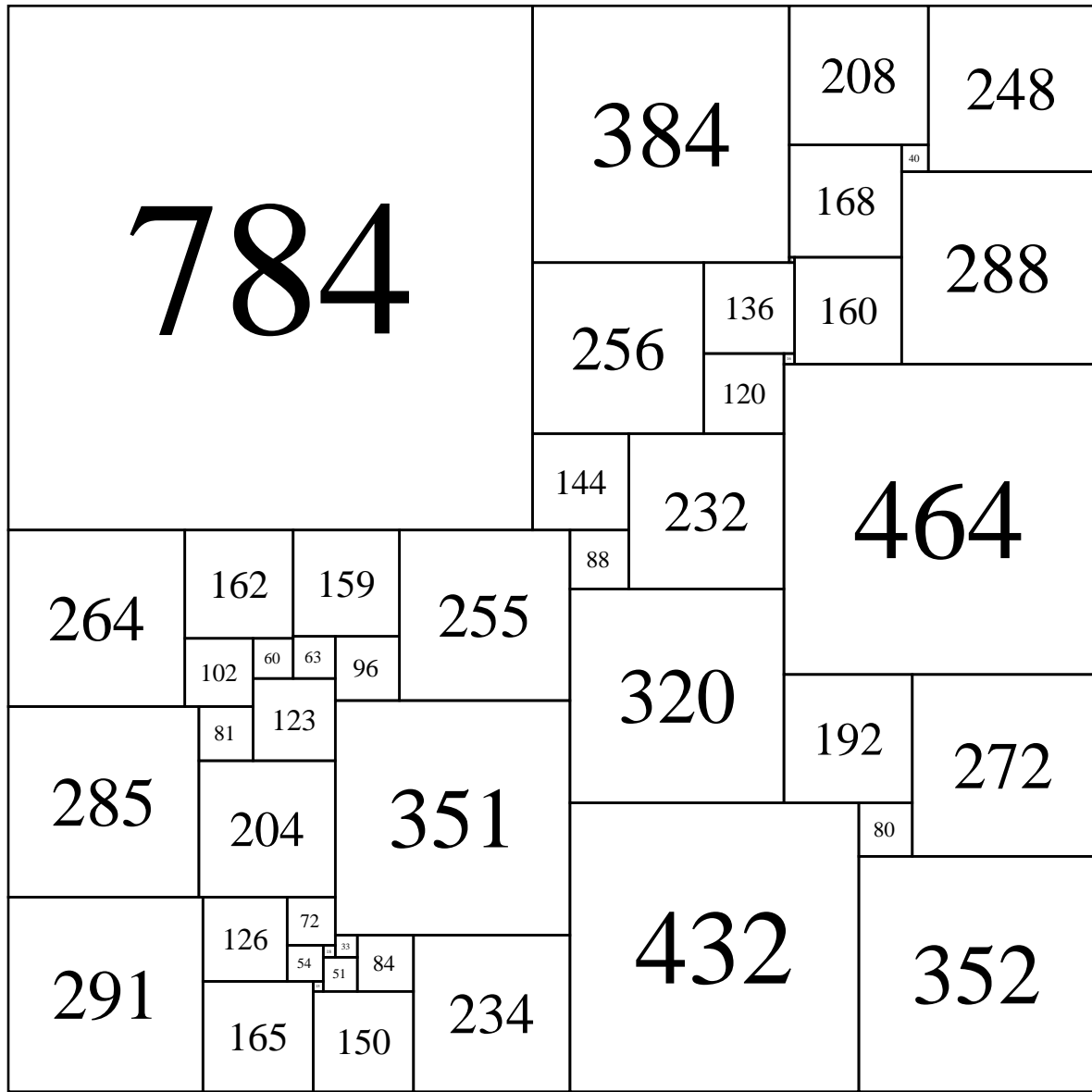
48 : 1620h (8) SEA 2012



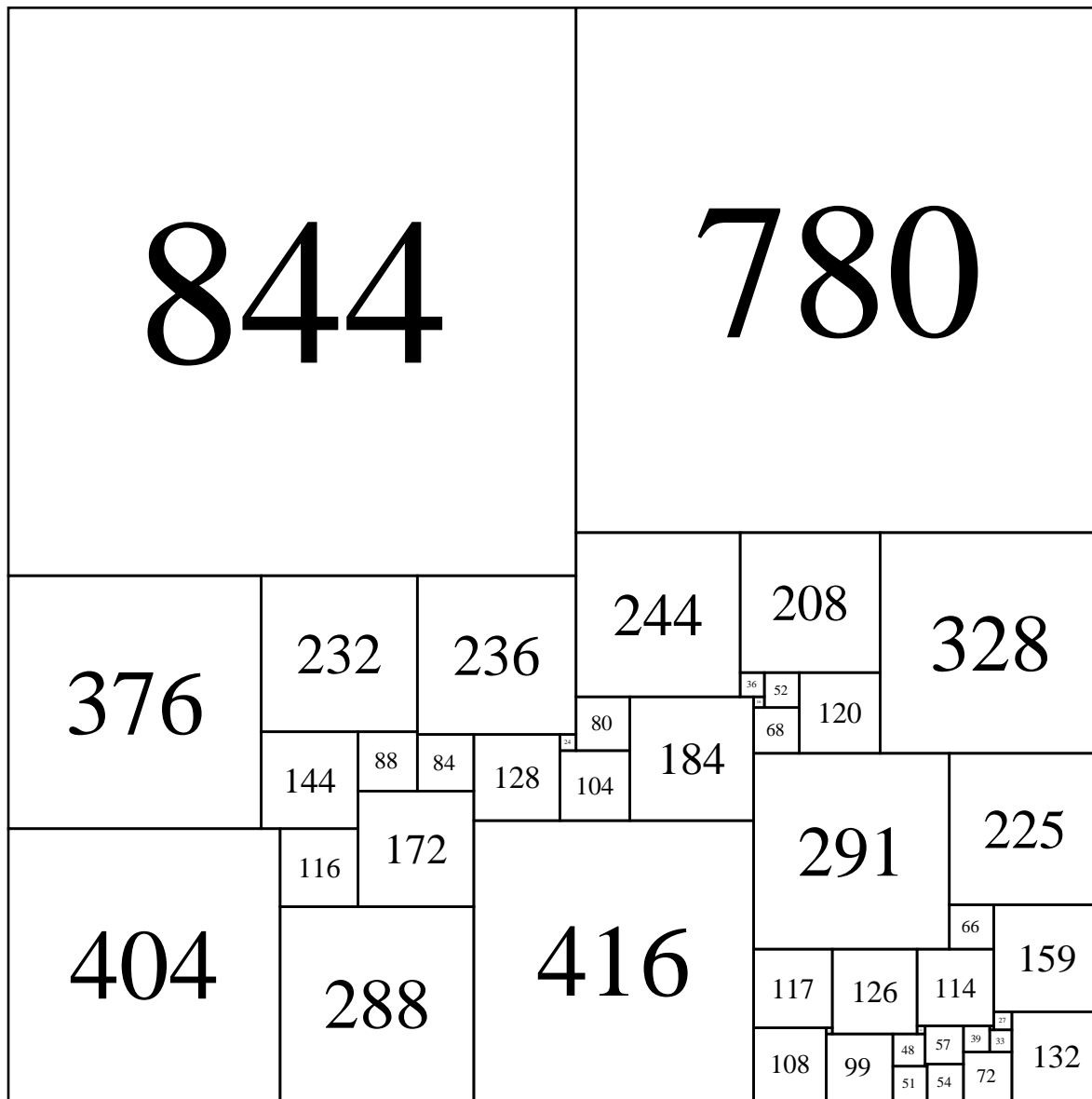
48 : 1624a (8) SEA 2012



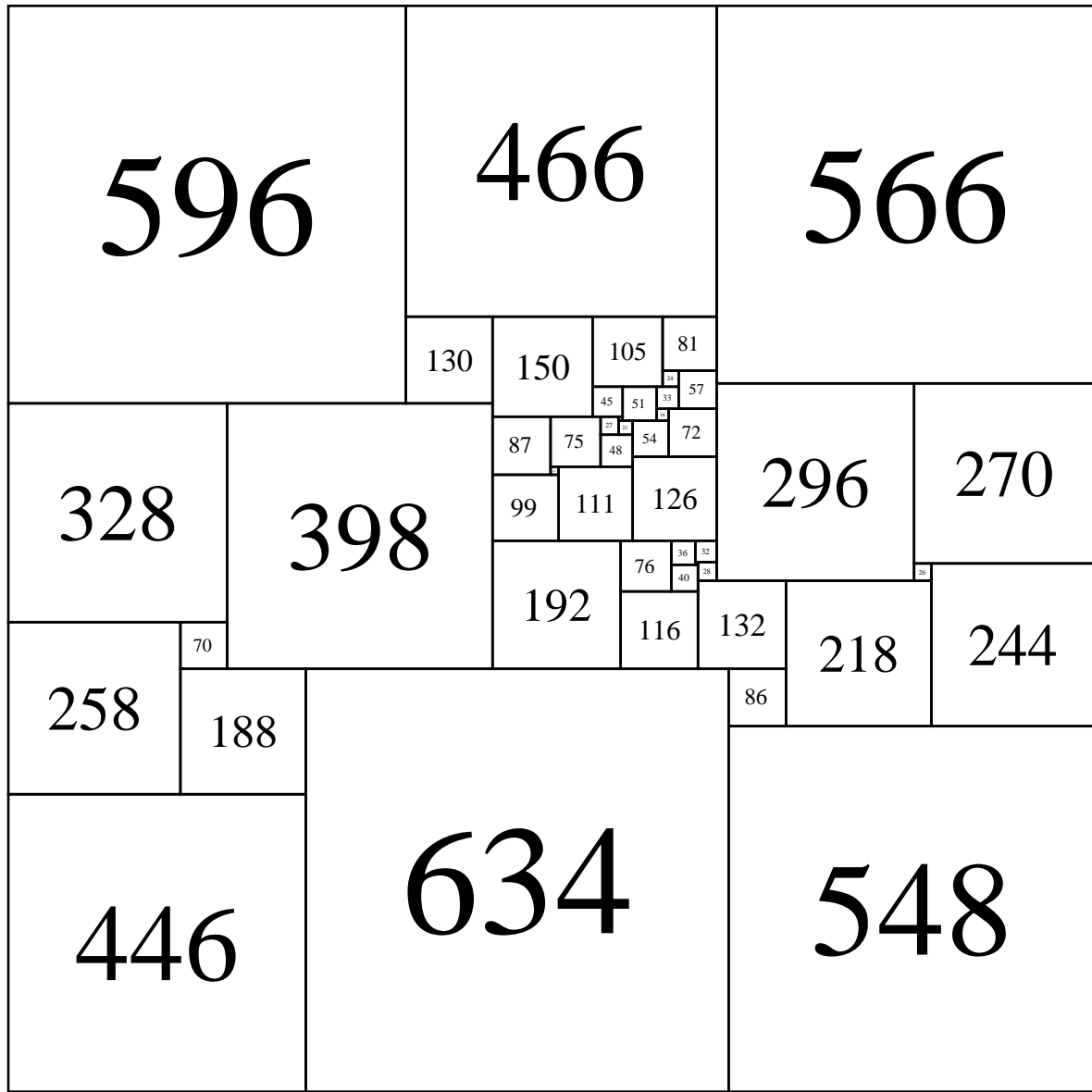
48 : 1624b (8) SEA 2012



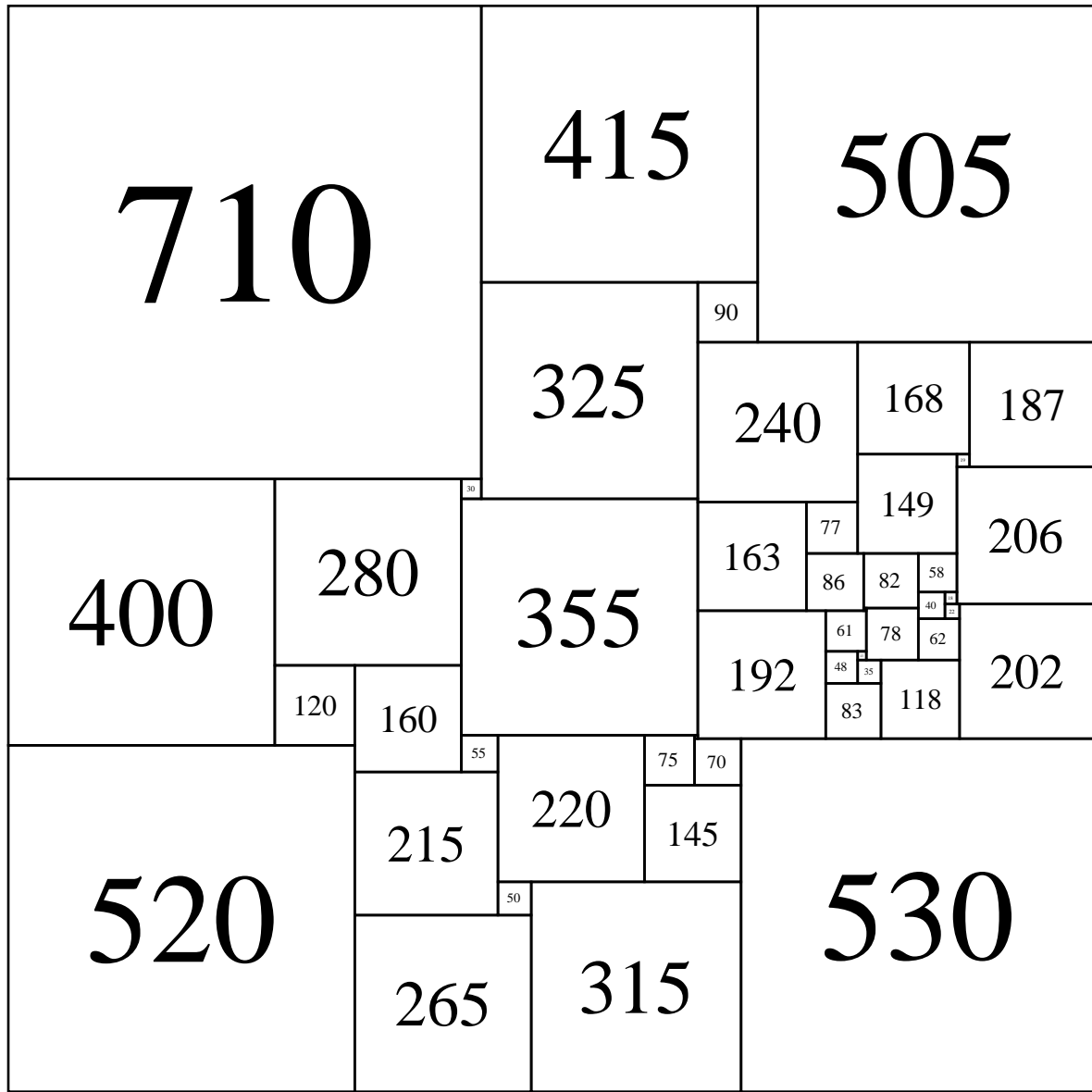
48 : 1624c (8) SEA 2012



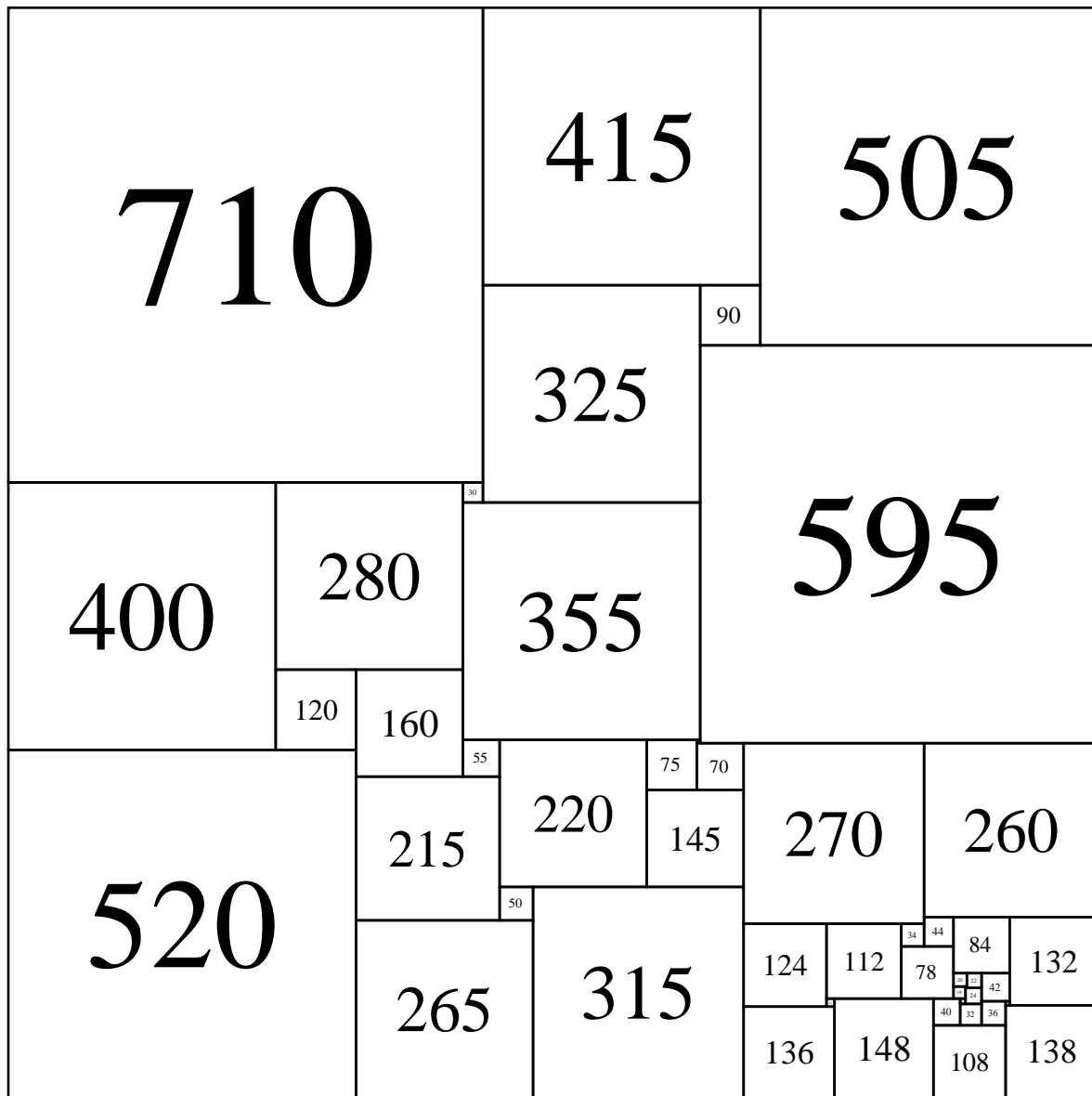
48 : 1624d (8) SEA 2012



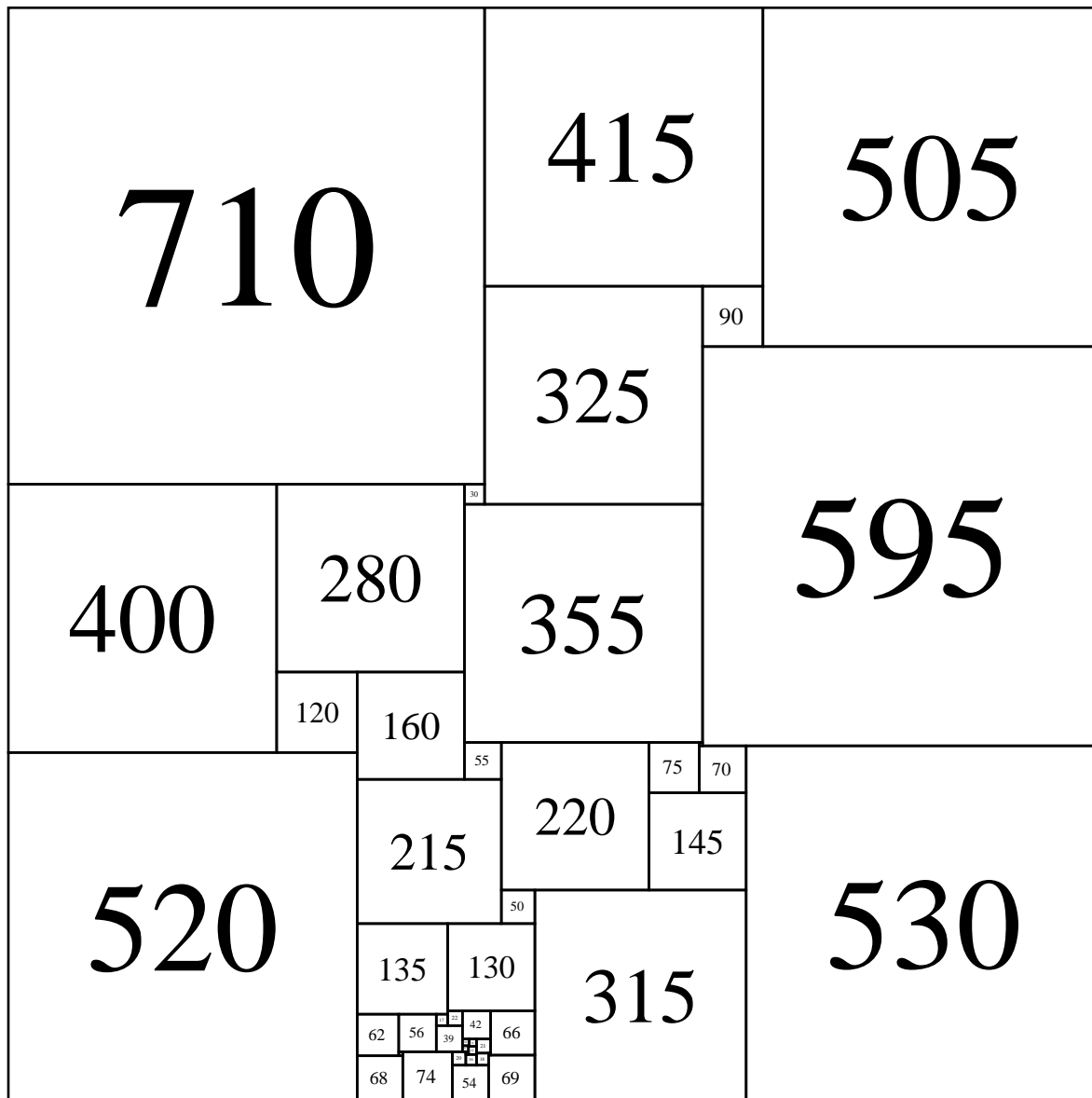
48 : 1628a (8) SEA 2012



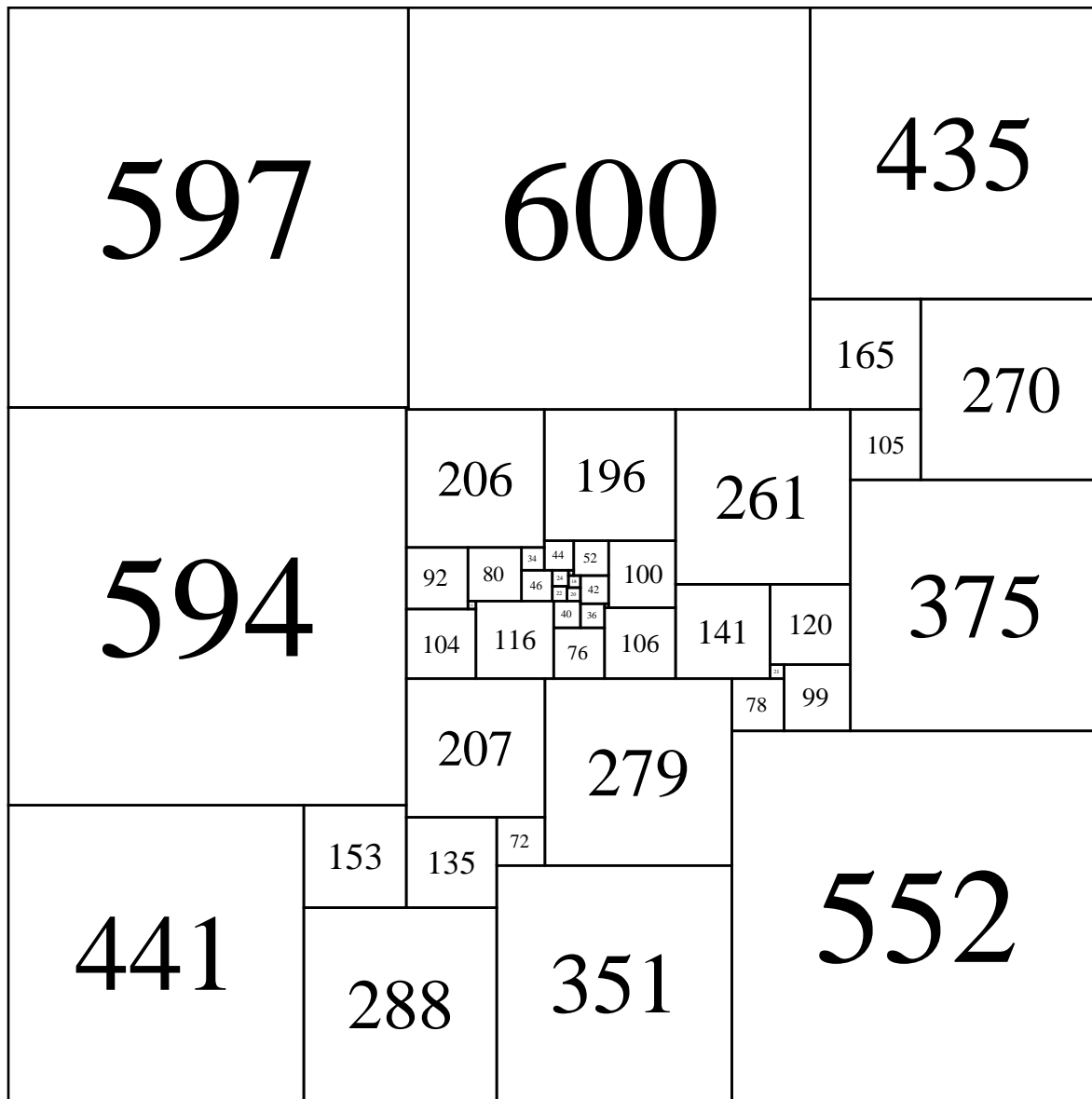
48 : 1630a (8) SEA 2012



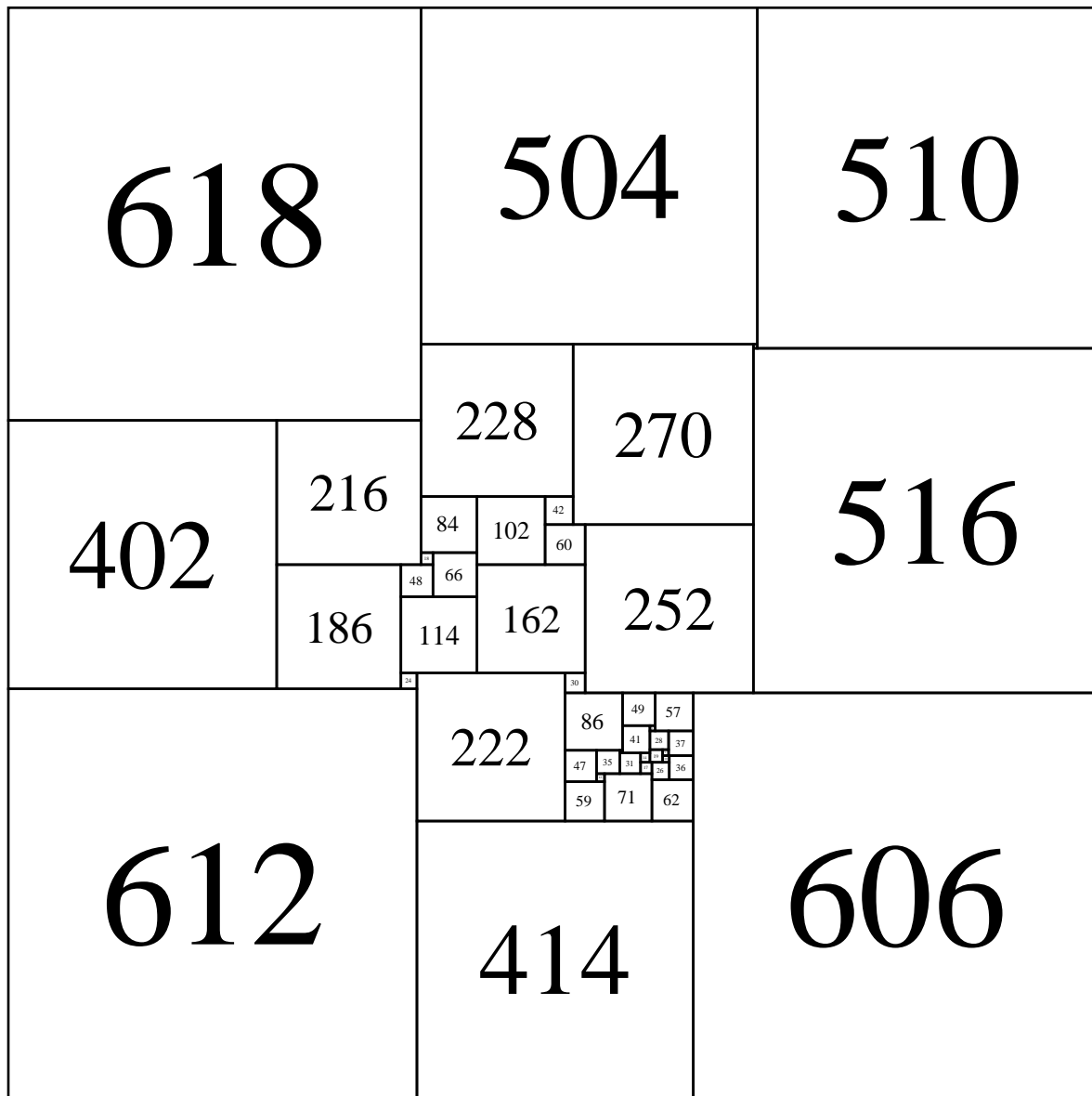
48 : 1630b (8) SEA 2012



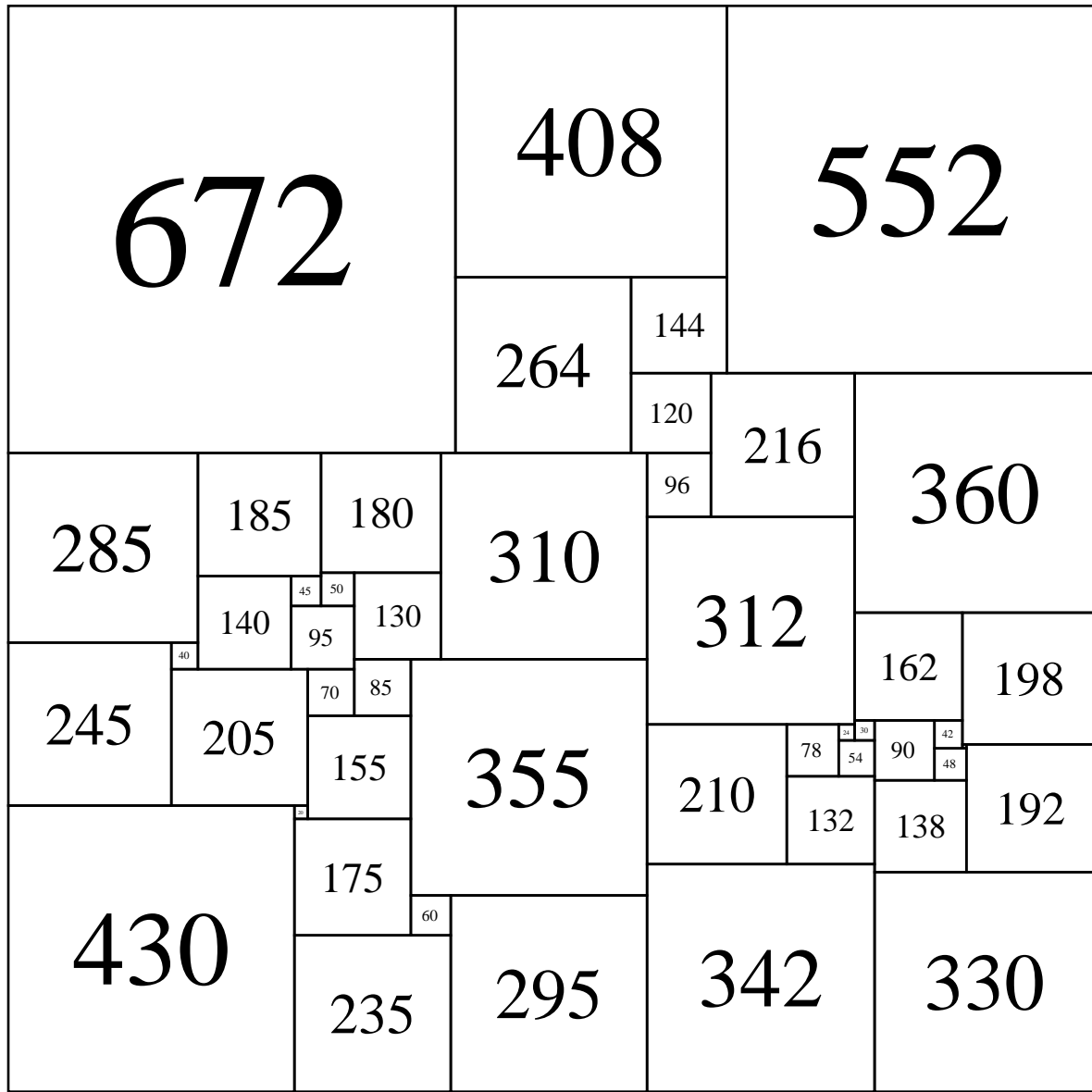
48 : 1630c (8) SEA 2012



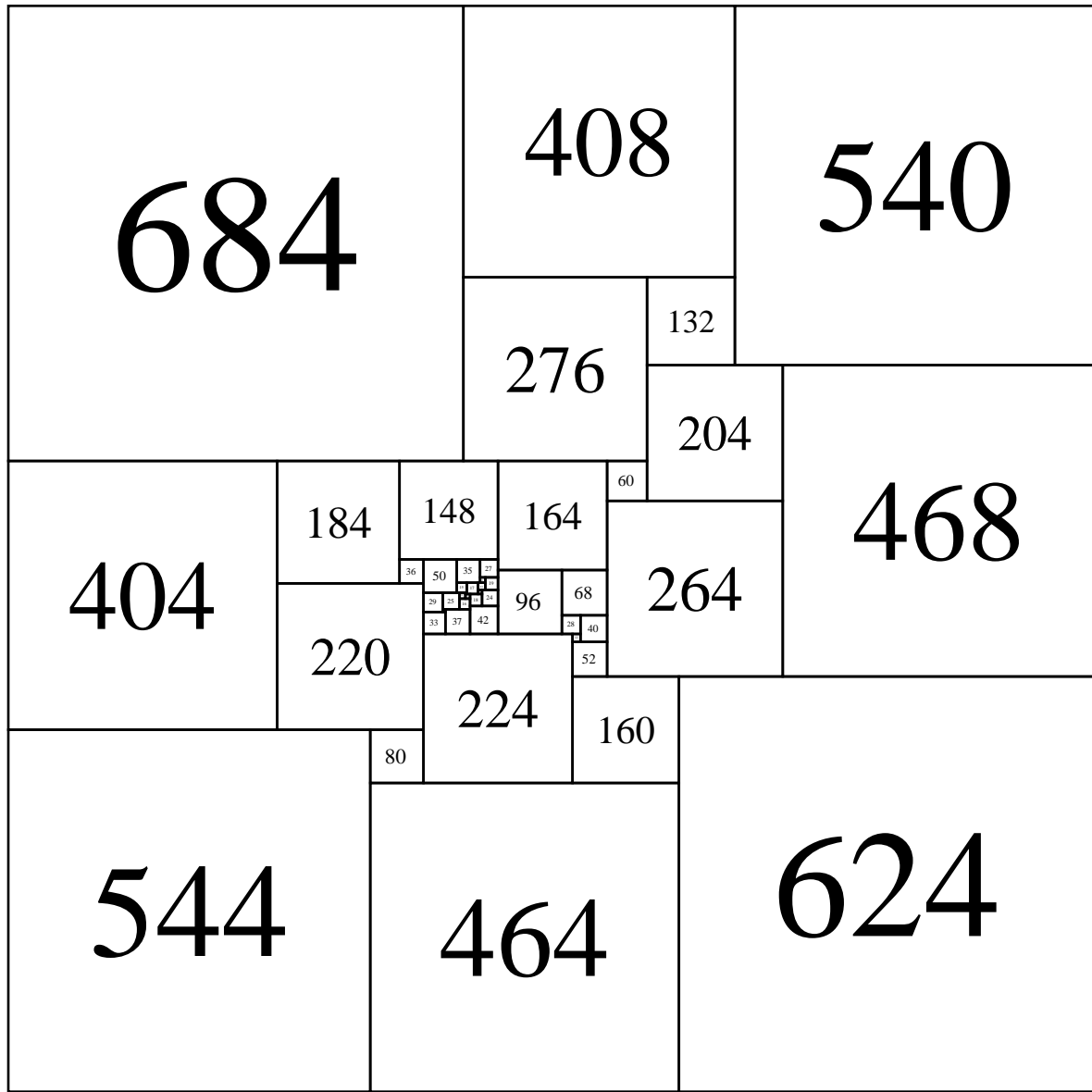
48 : 1632a (8) SEA 2012



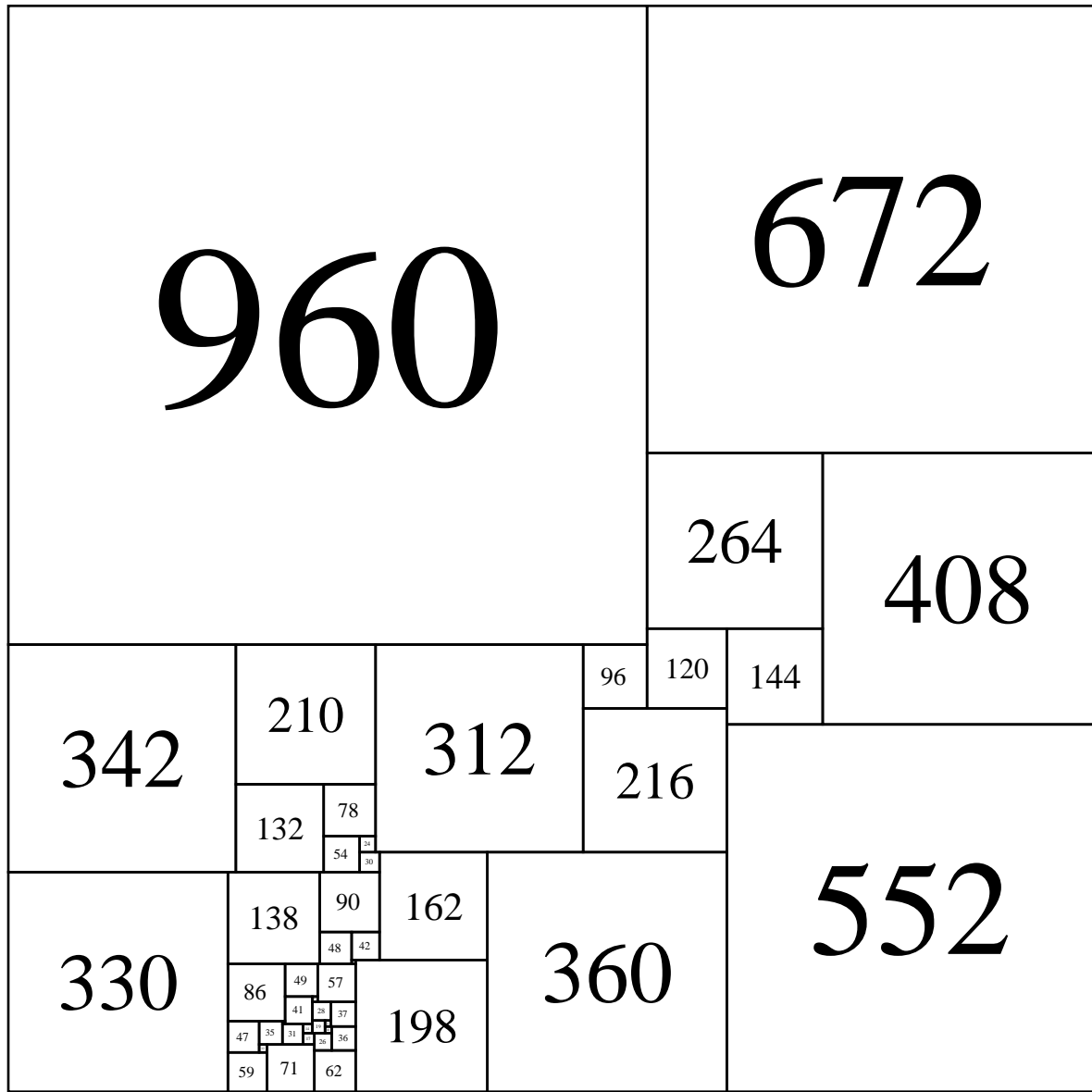
48 : 1632b (8) SEA 2012



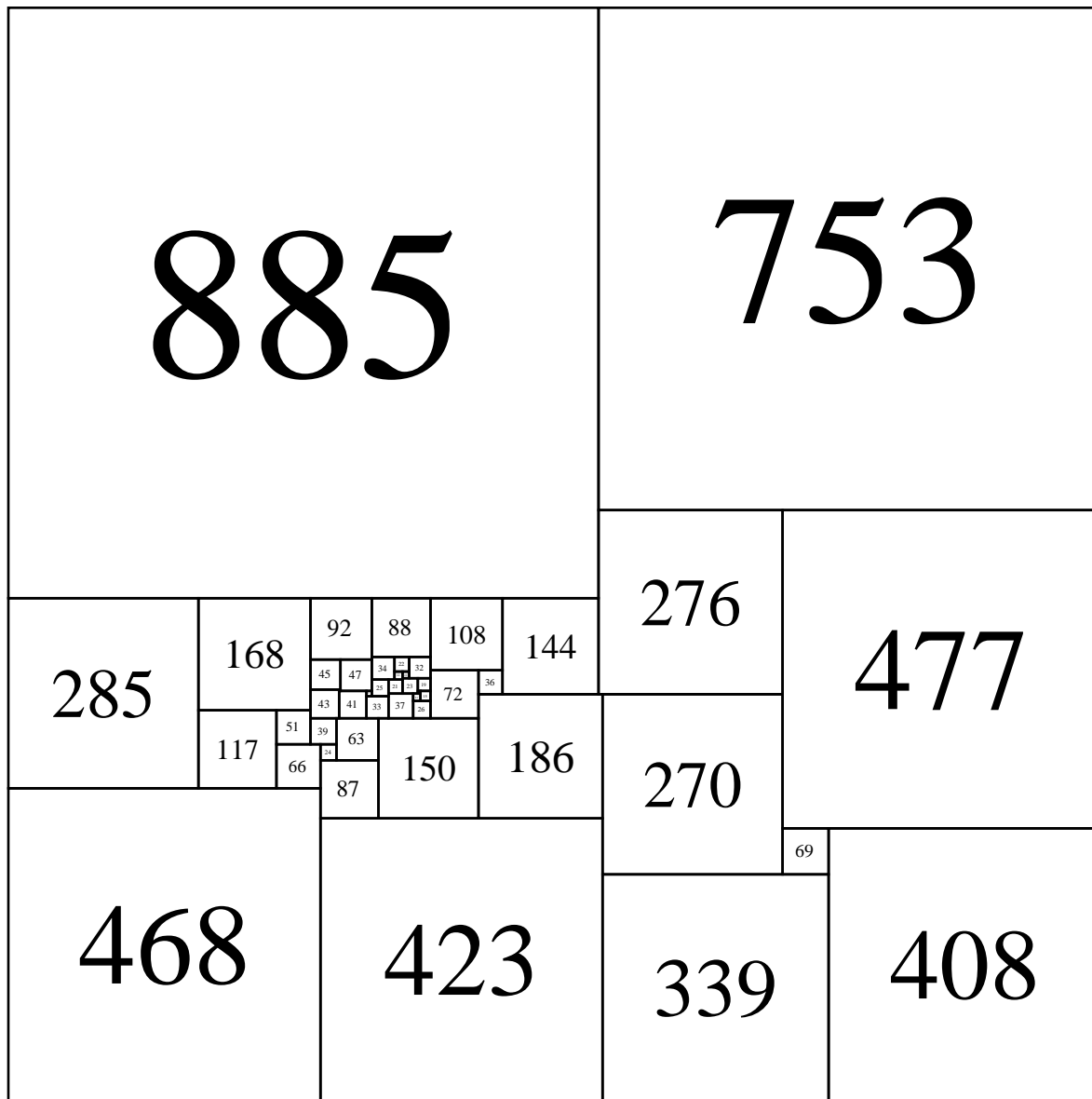
48 : 1632c (8) SEA 2012



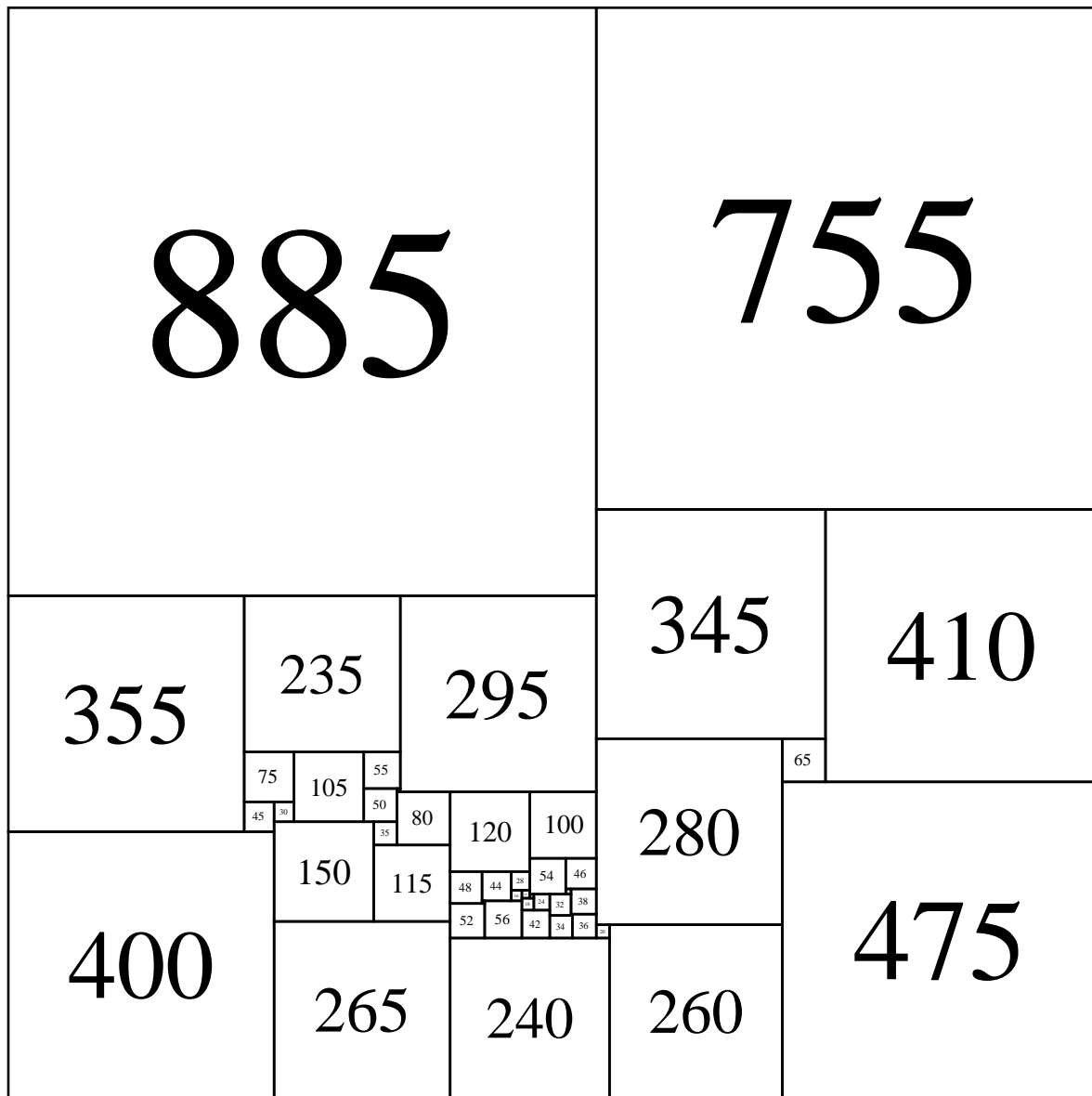
48 : 1632d (8) SEA 2012



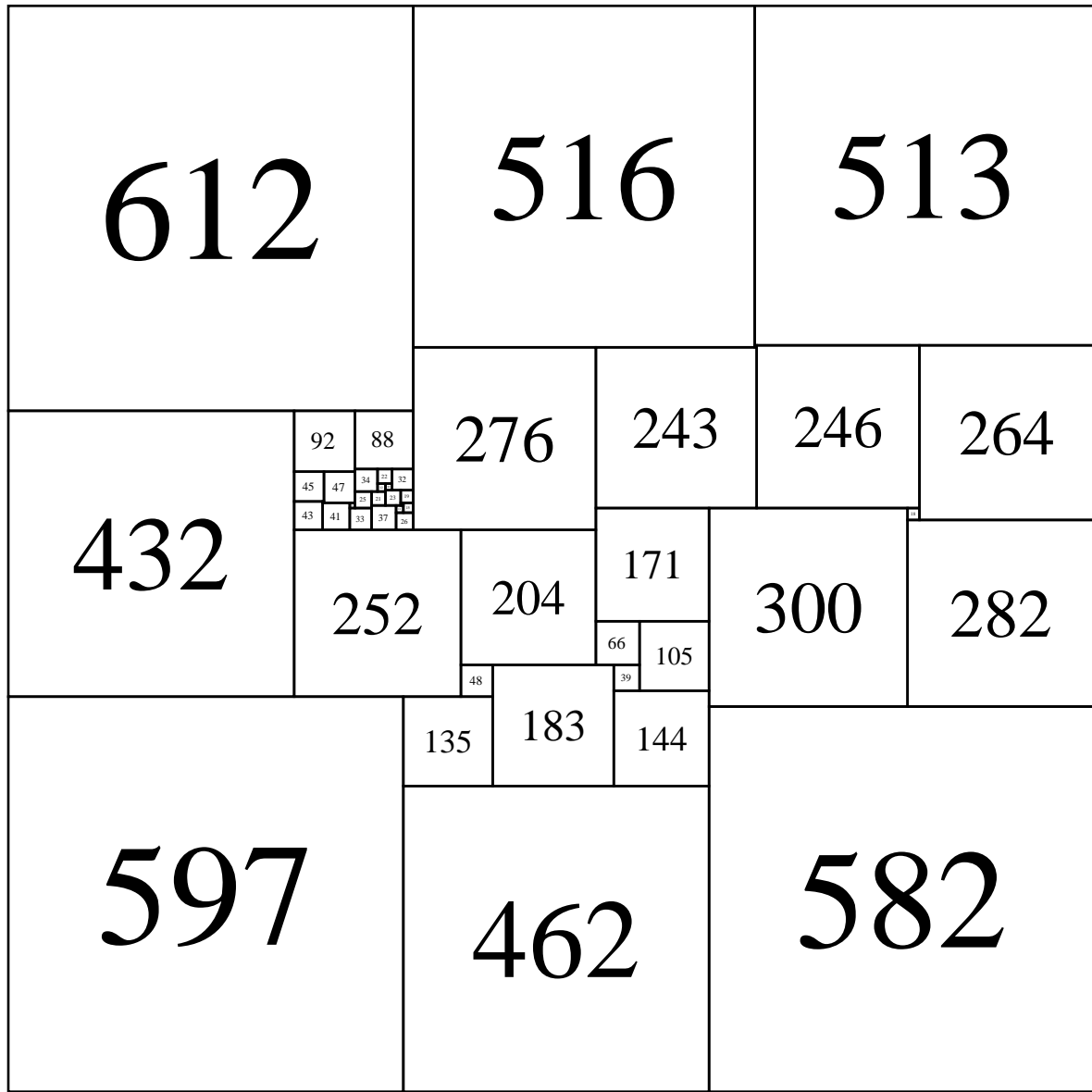
48 : 1632e (8) SEA 2012



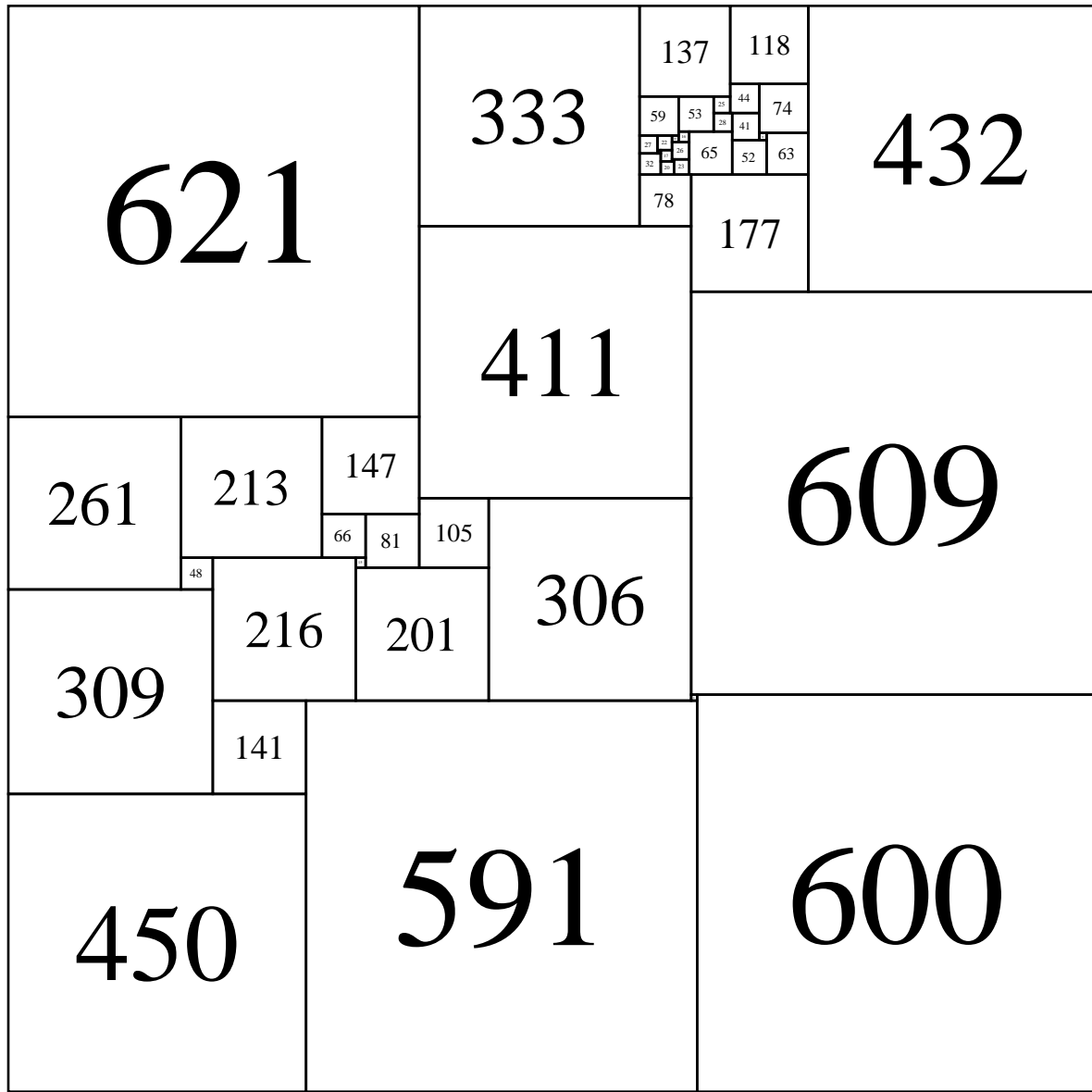
48 : 1638a (8) SEA 2012



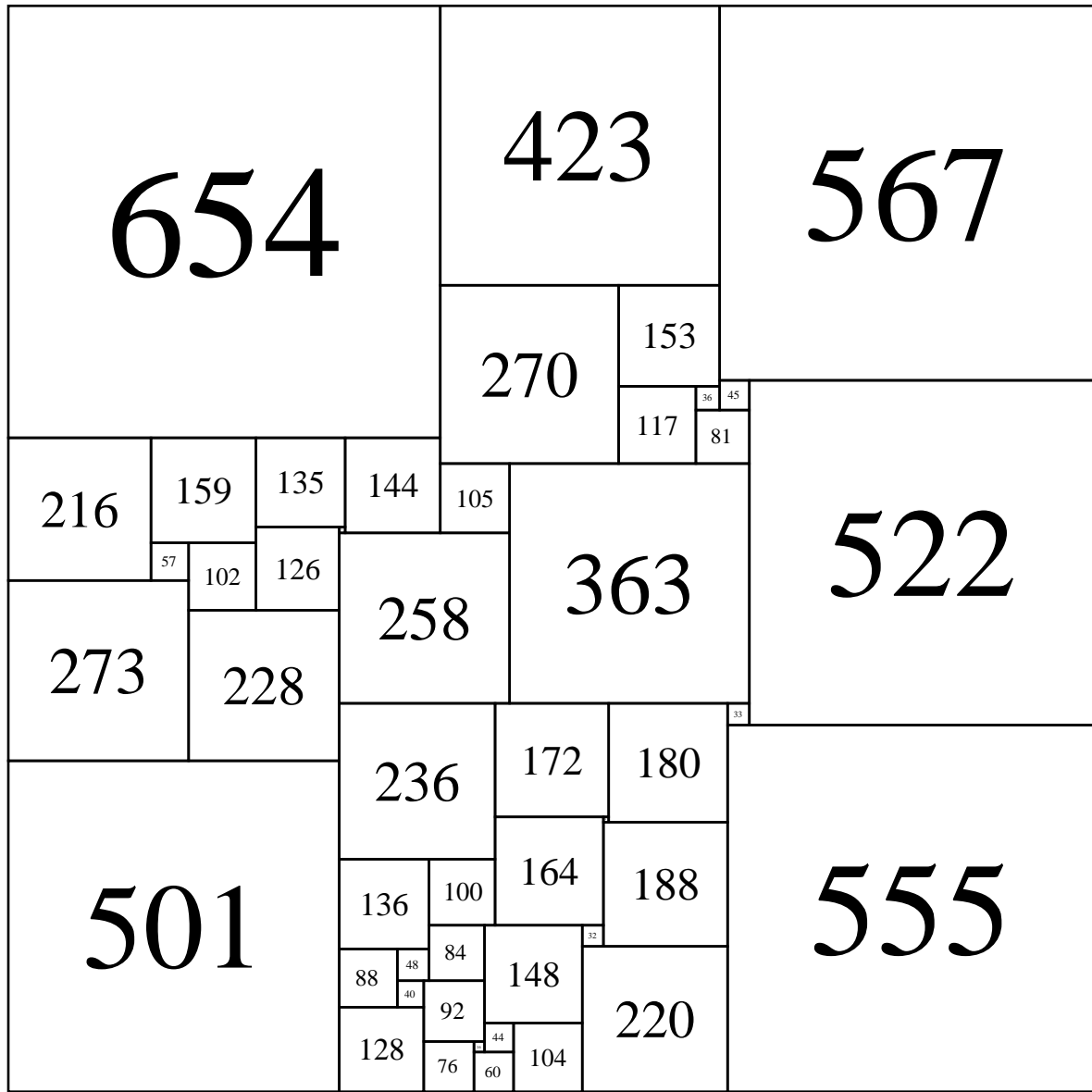
48 : 1640a (8) SEA 2012



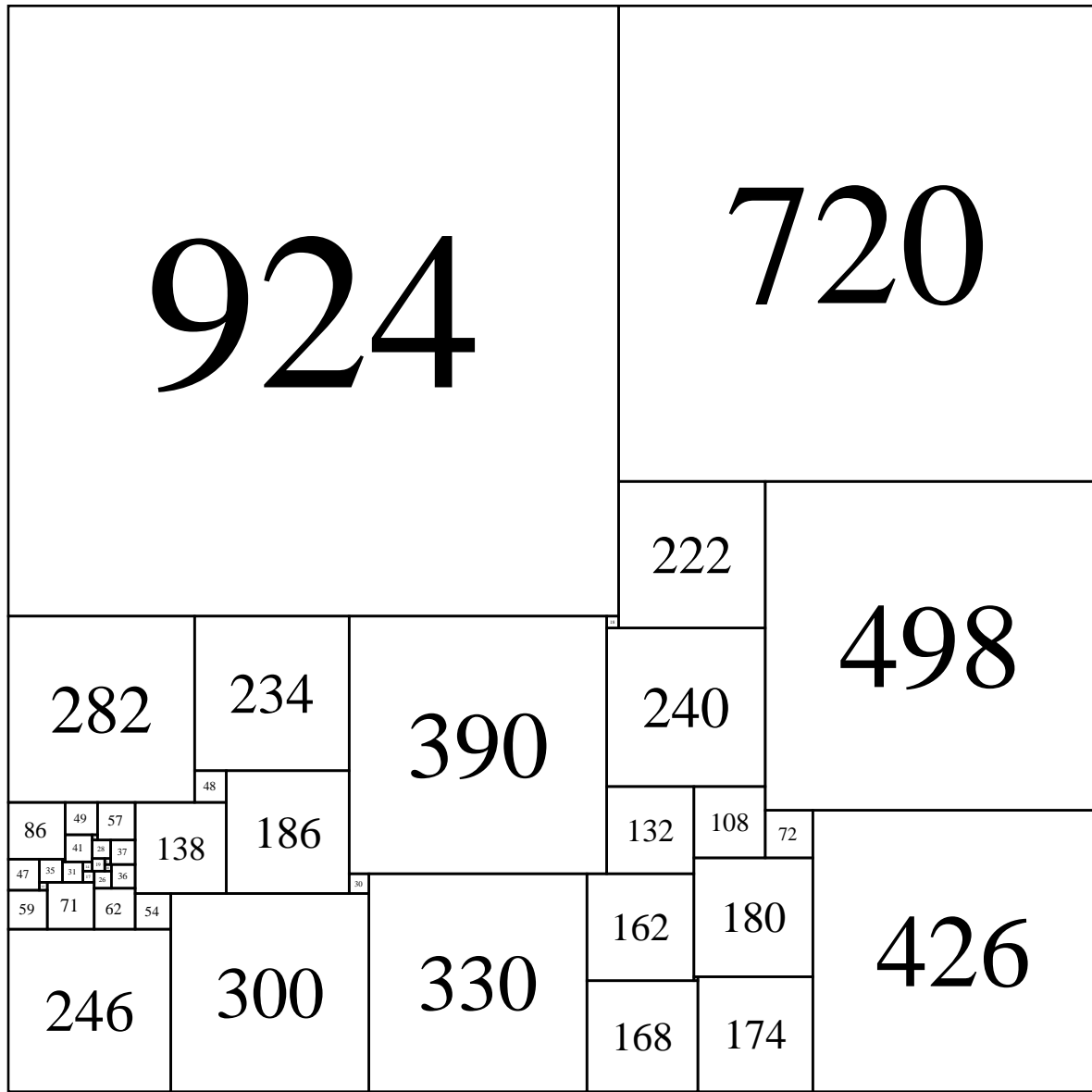
48 : 1641a (8) SEA 2012



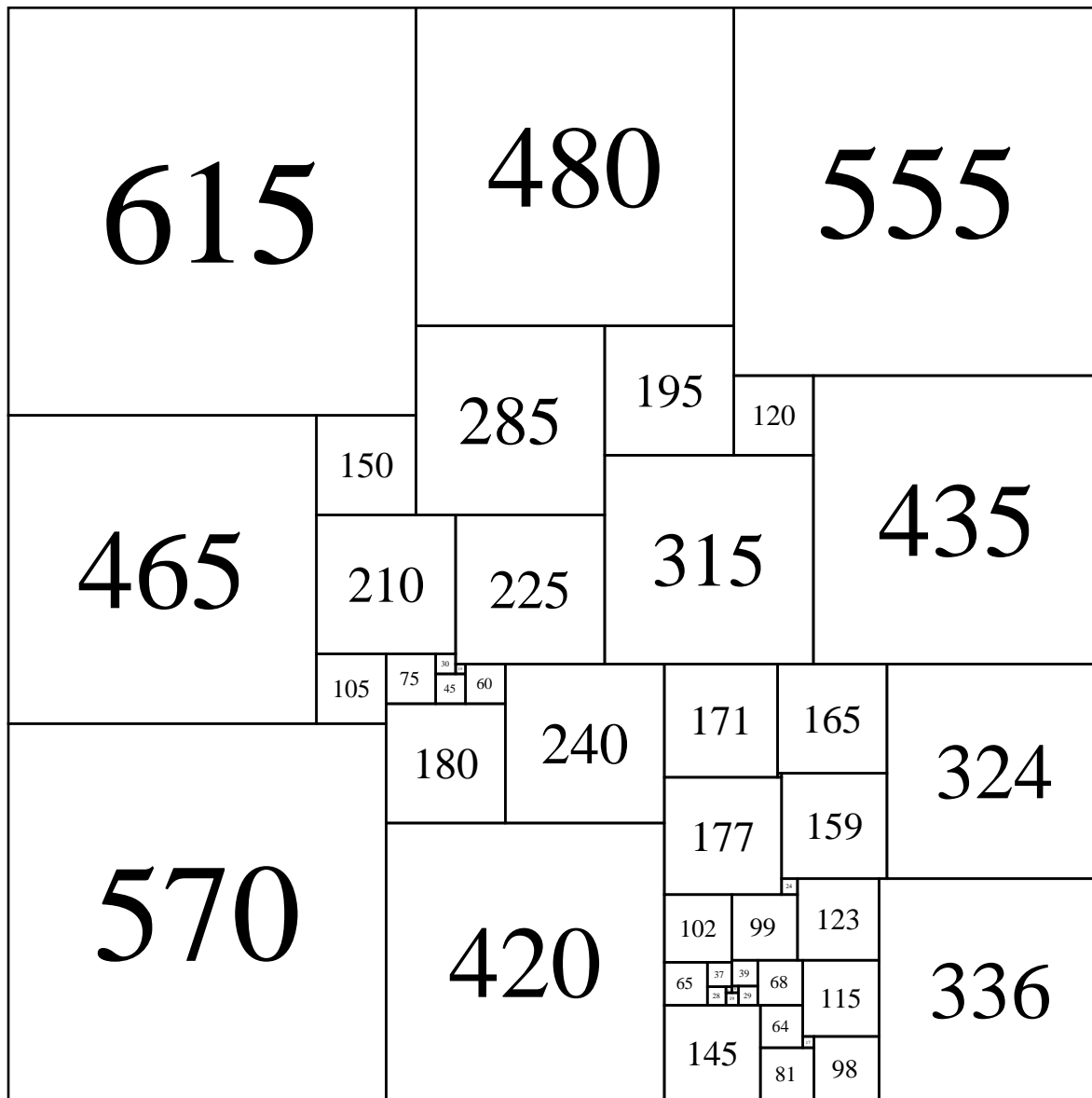
48 : 1641b (8) SEA 2012



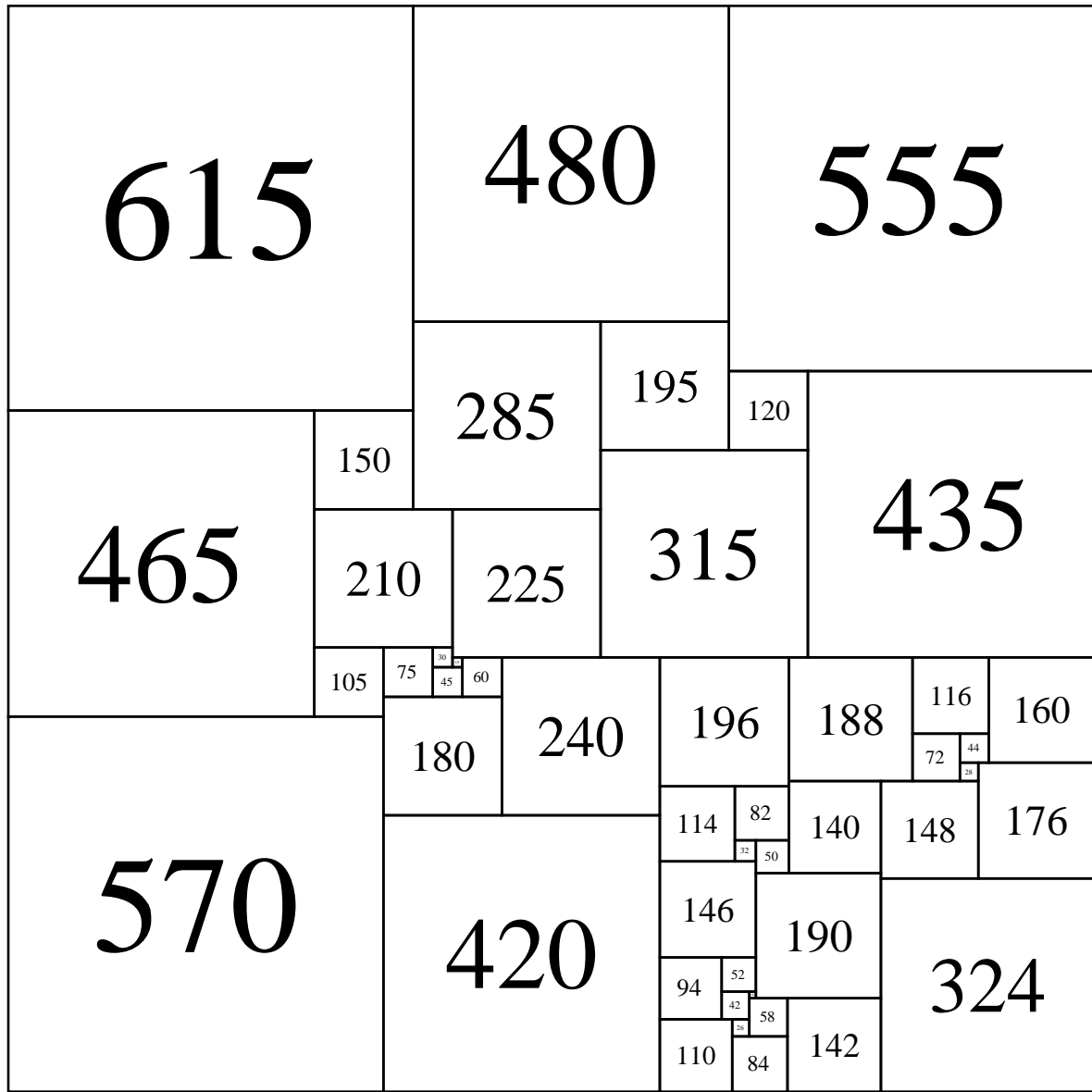
48 : 1644a (8) SEA 2012



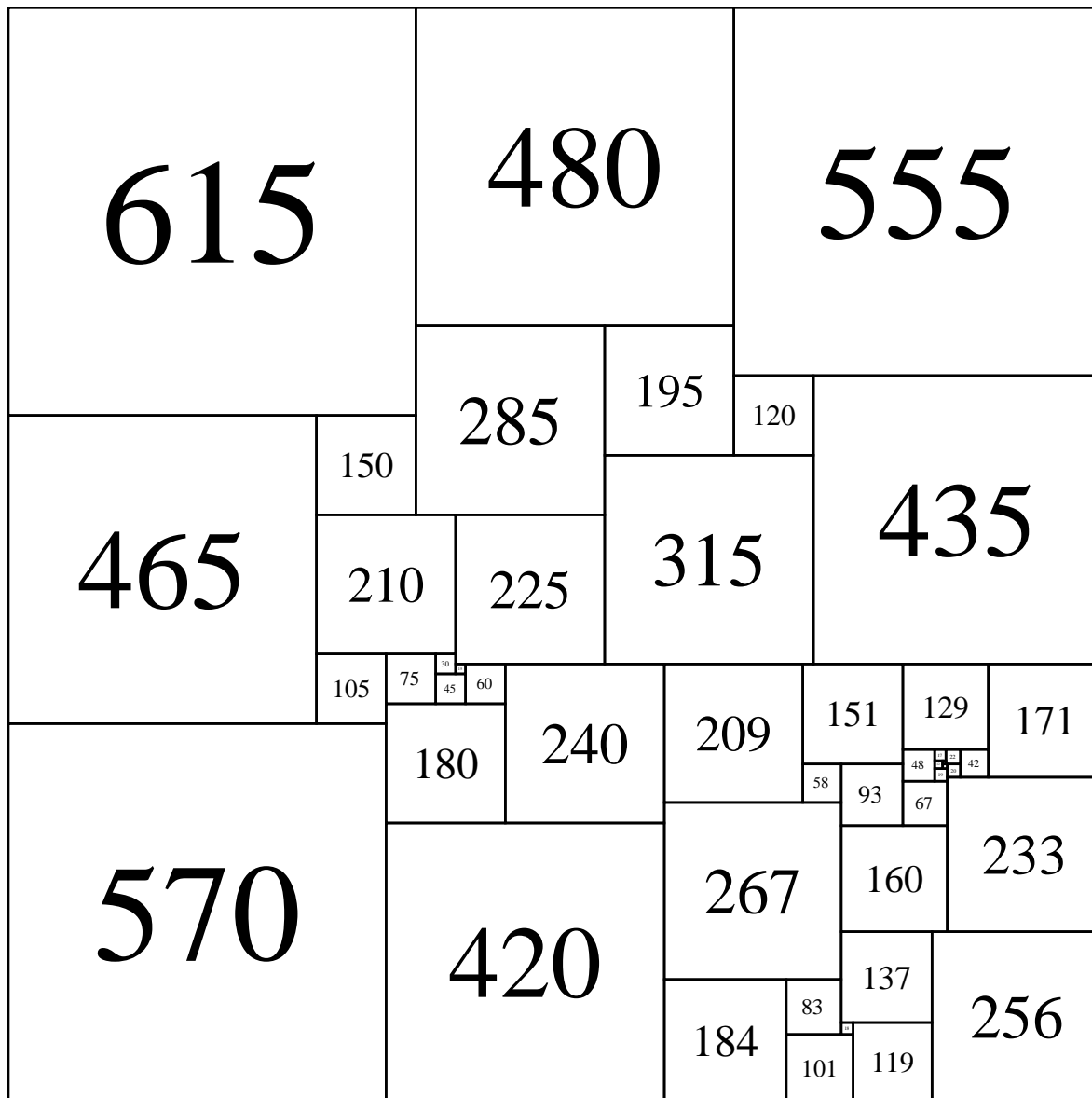
48 : 1644b (8) SEA 2012



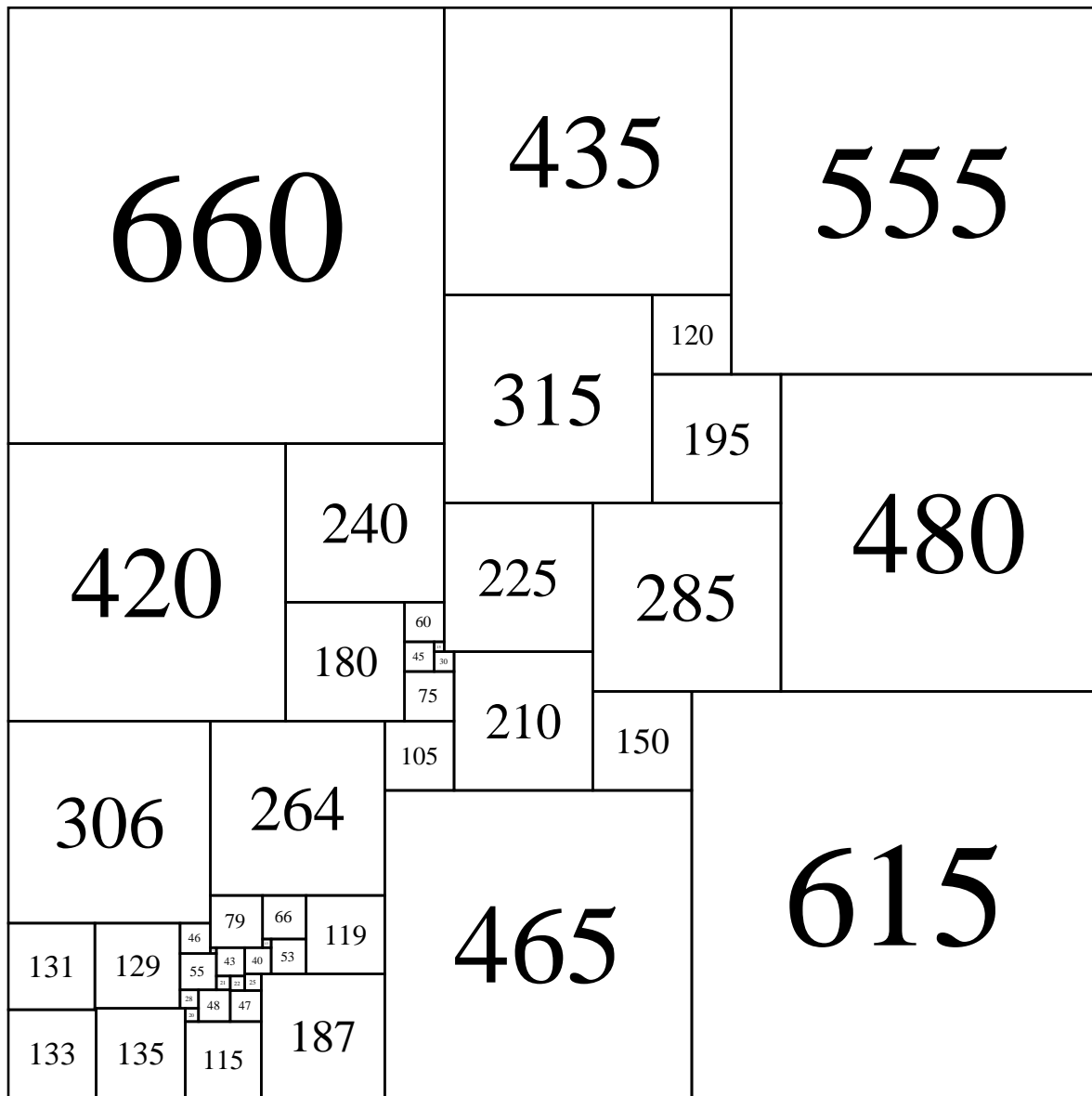
48 : 1650b (8) SEA 2012



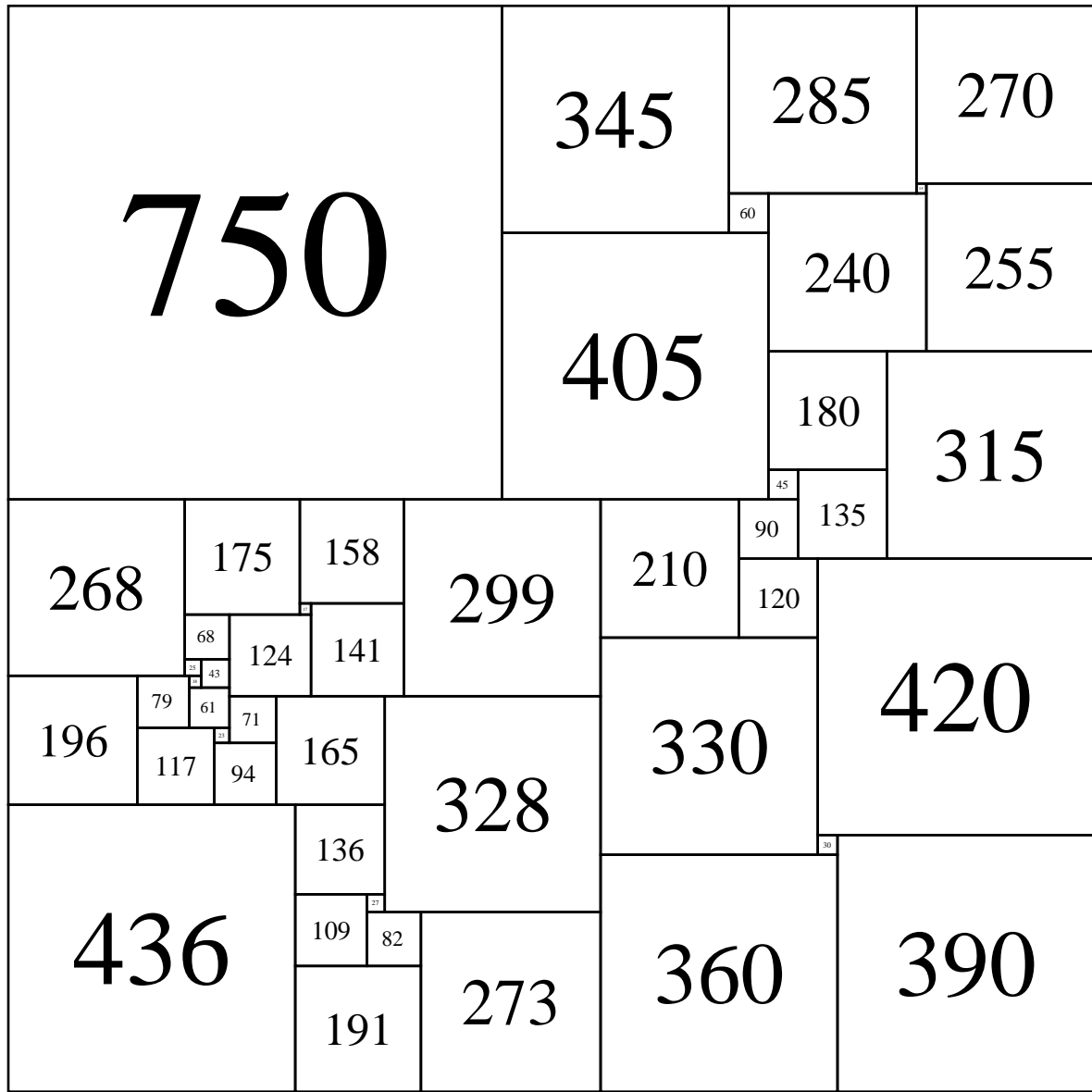
48 : 1650c (8) SEA 2012



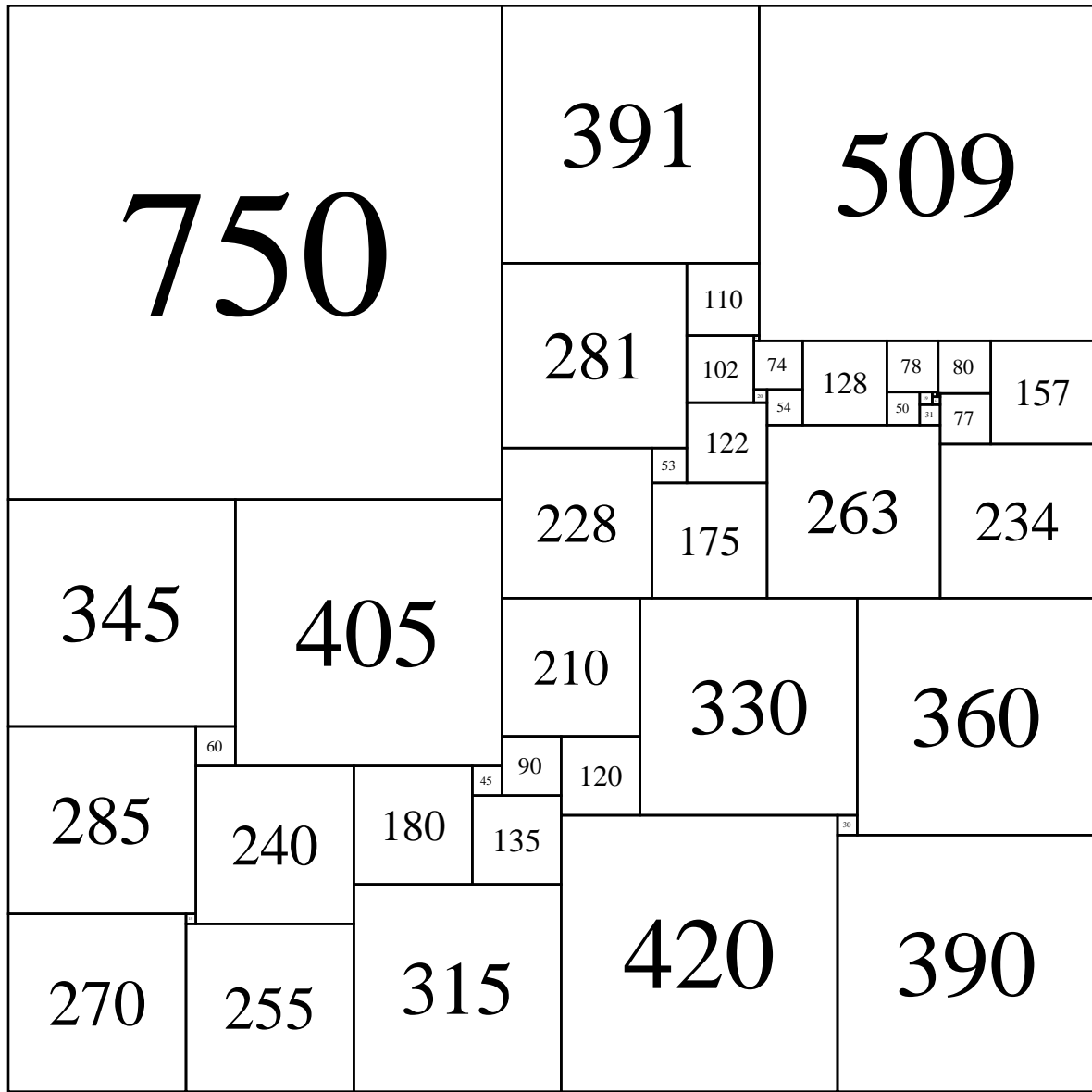
48 : 1650d (8) SEA 2012



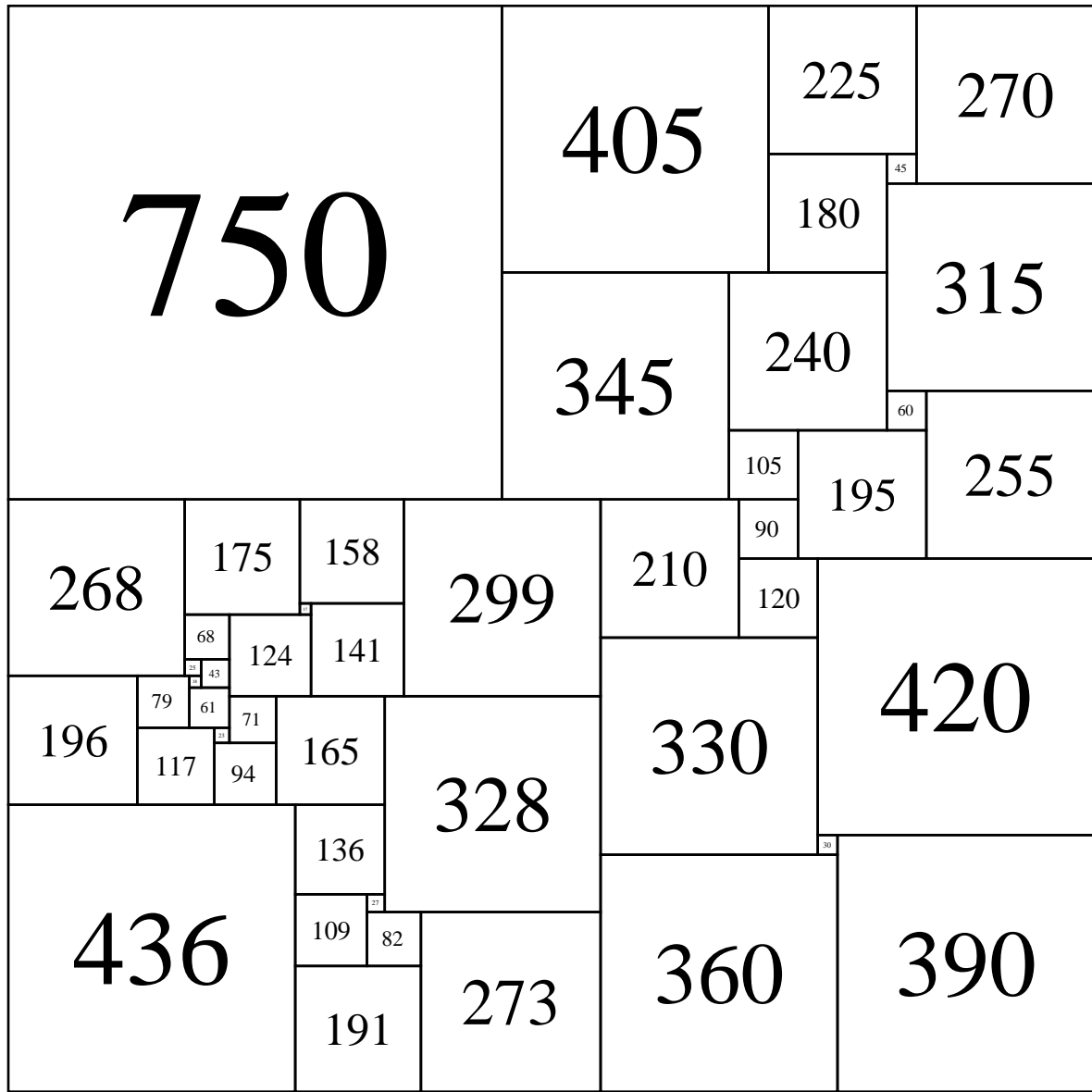
48 : 1650e (8) SEA 2012



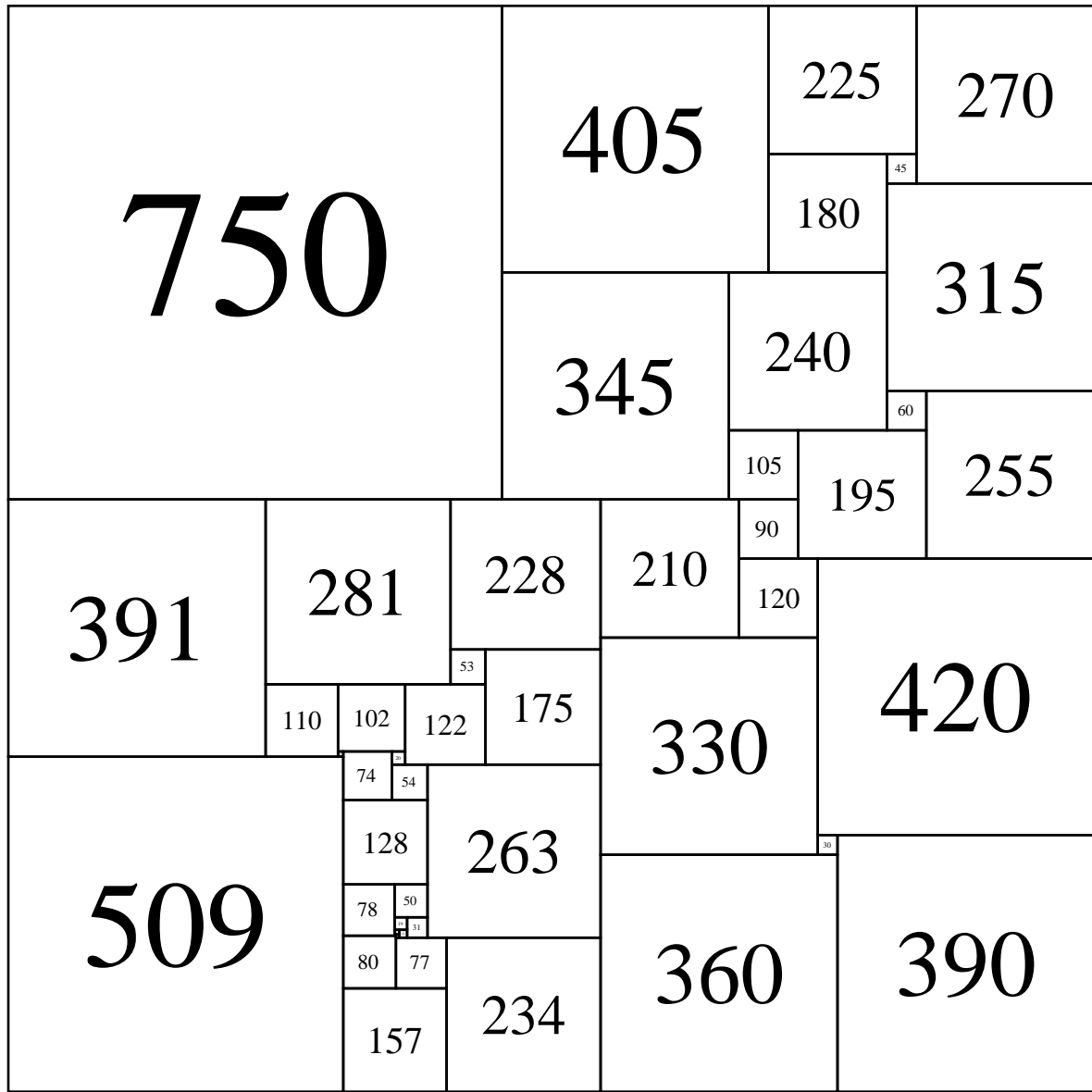
48 : 1650f (8) SEA 2012



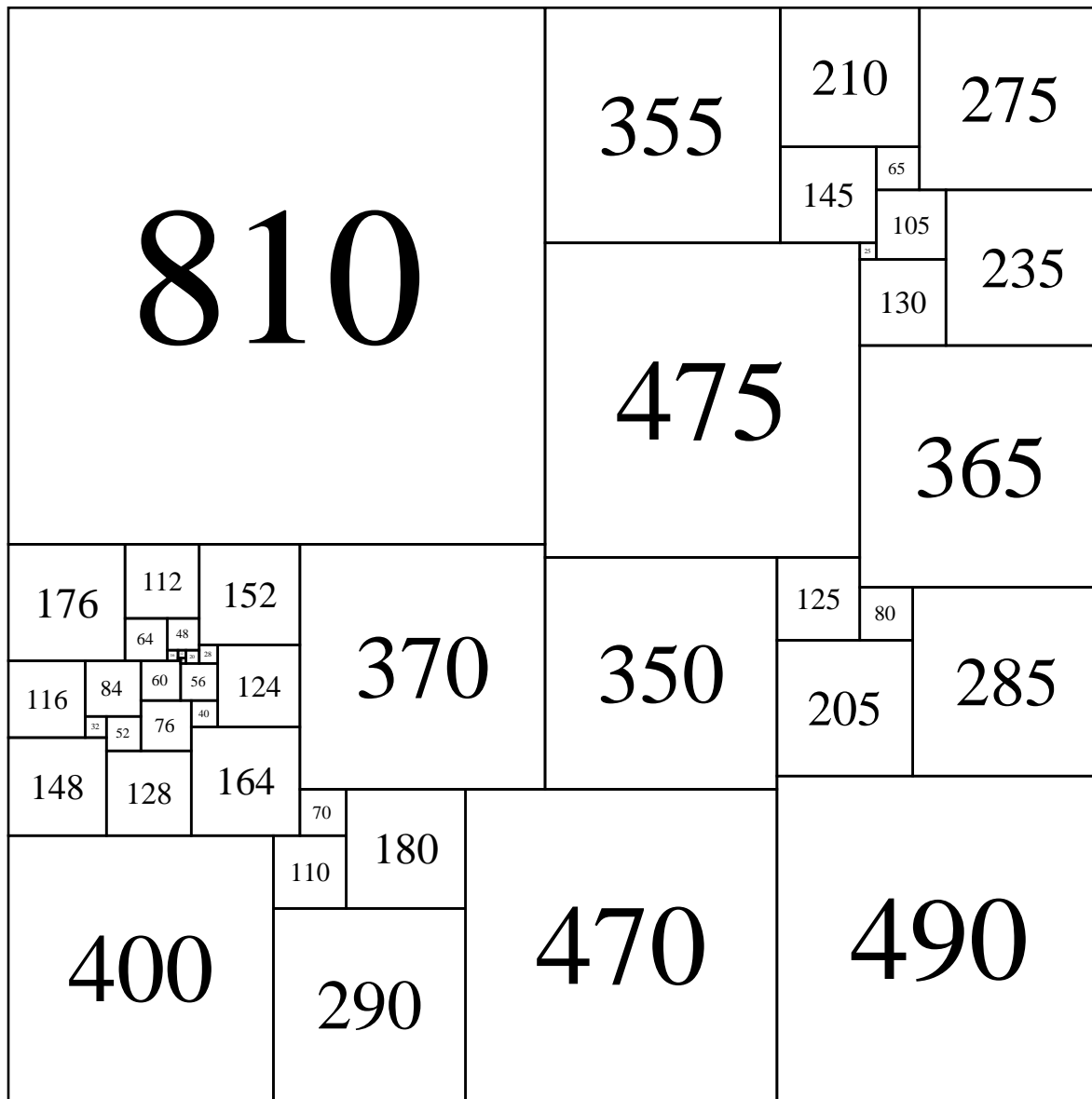
48 : 1650g (8) SEA 2012



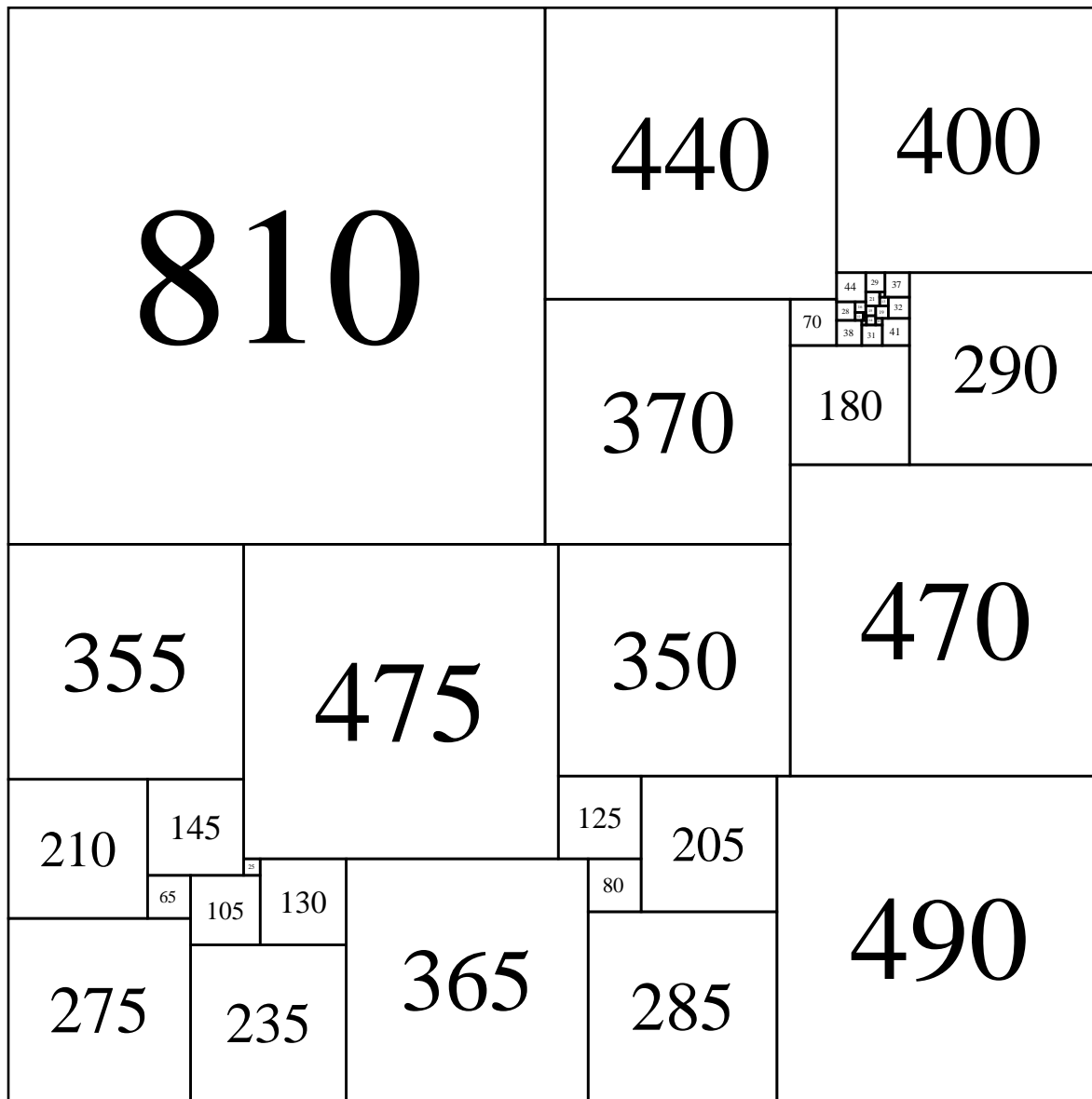
48 : 1650h (8) SEA 2012



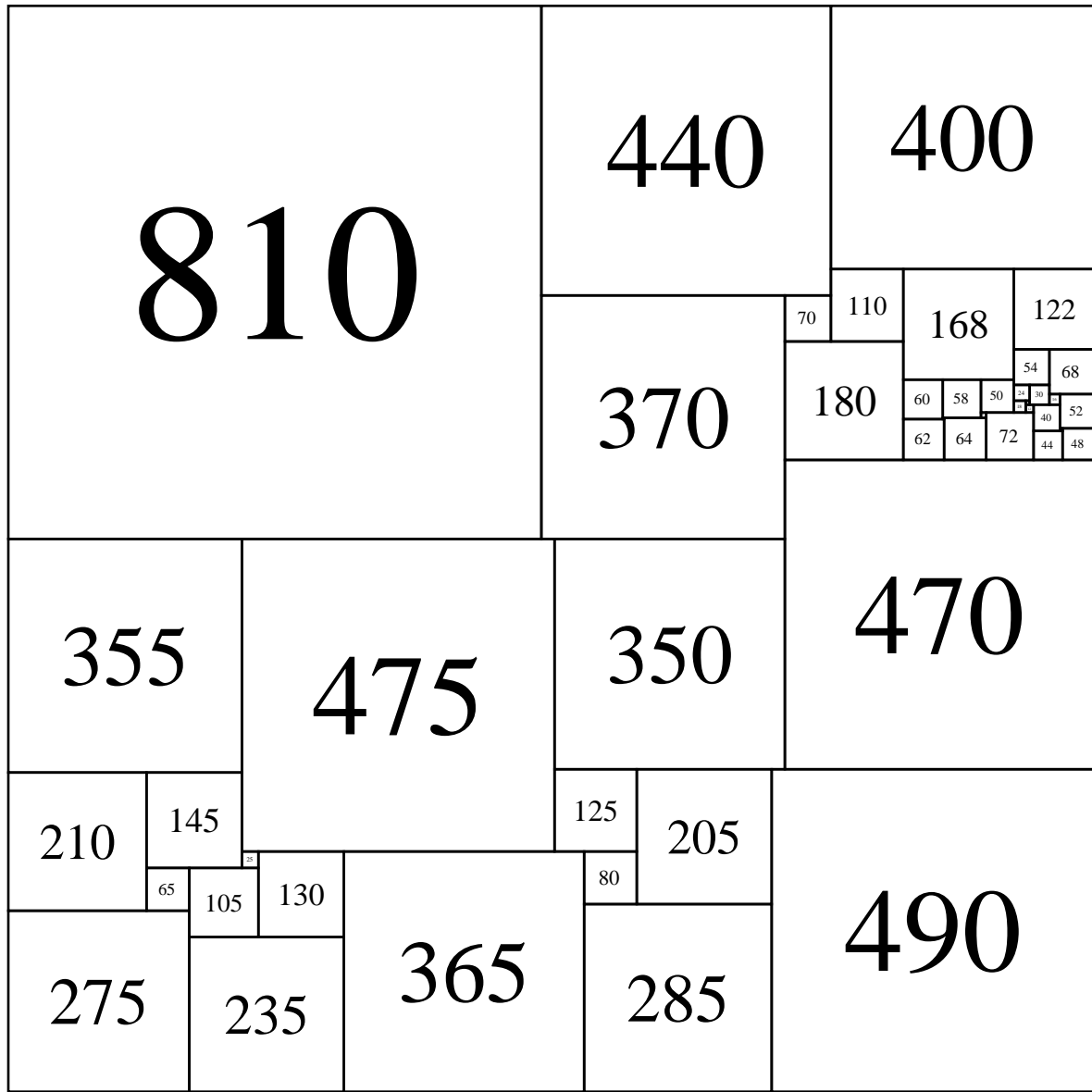
48 : 1650i (8) SEA 2012



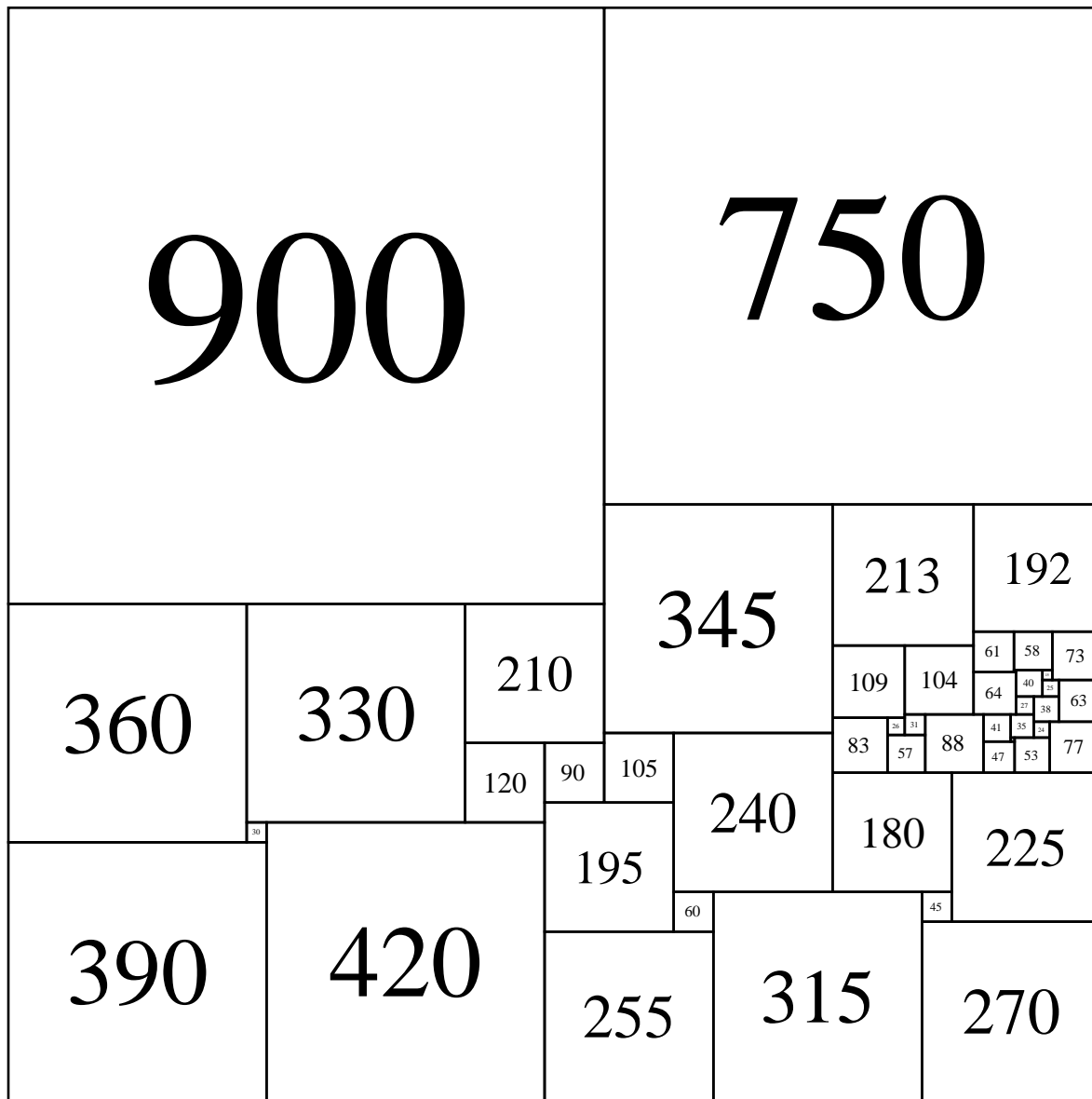
48 : 1650j (8) SEA 2012



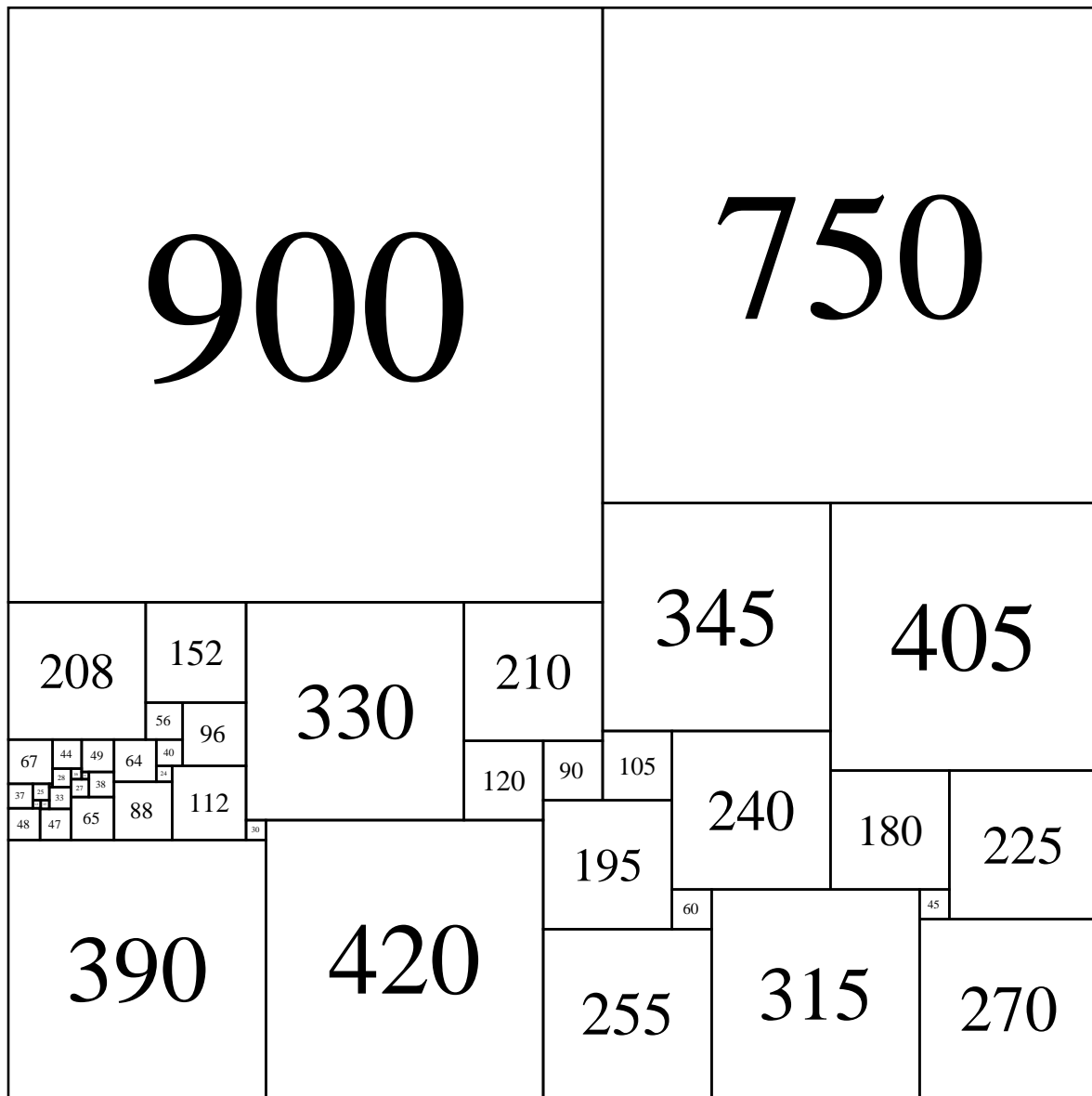
48 : 1650k (8) SEA 2012



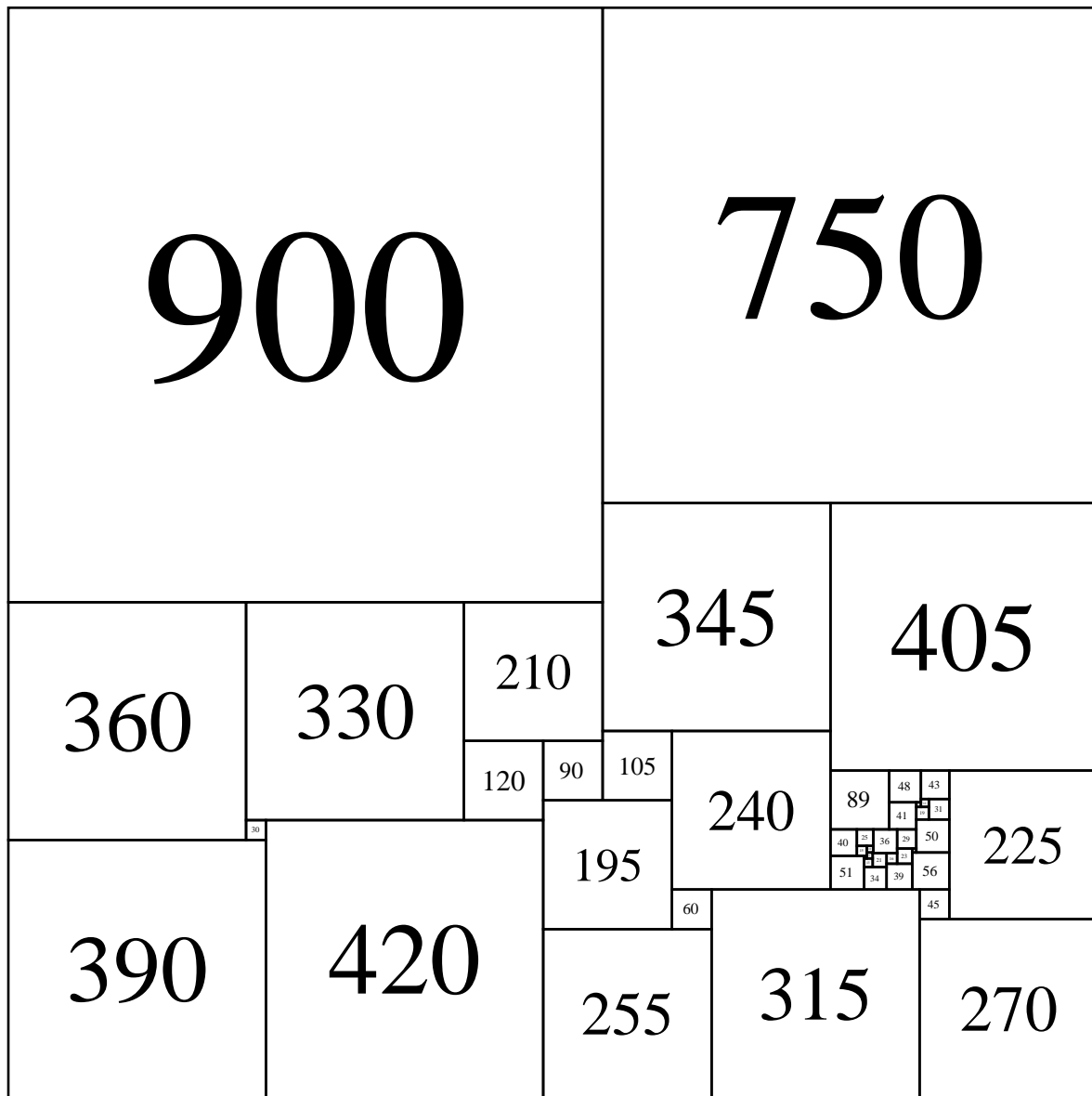
48 : 16501 (8) SEA 2012



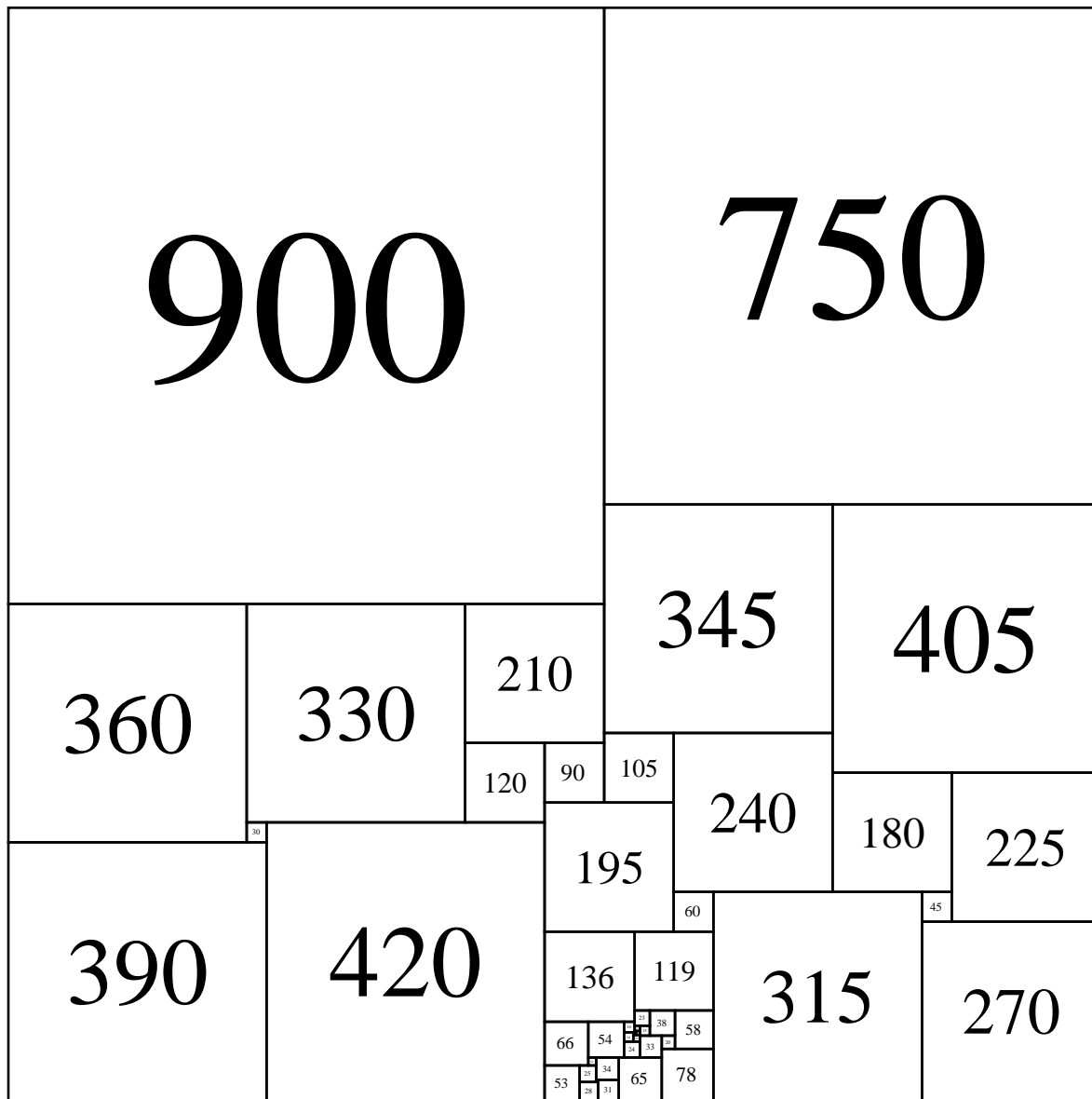
48 : 1650m (8) SEA 2012



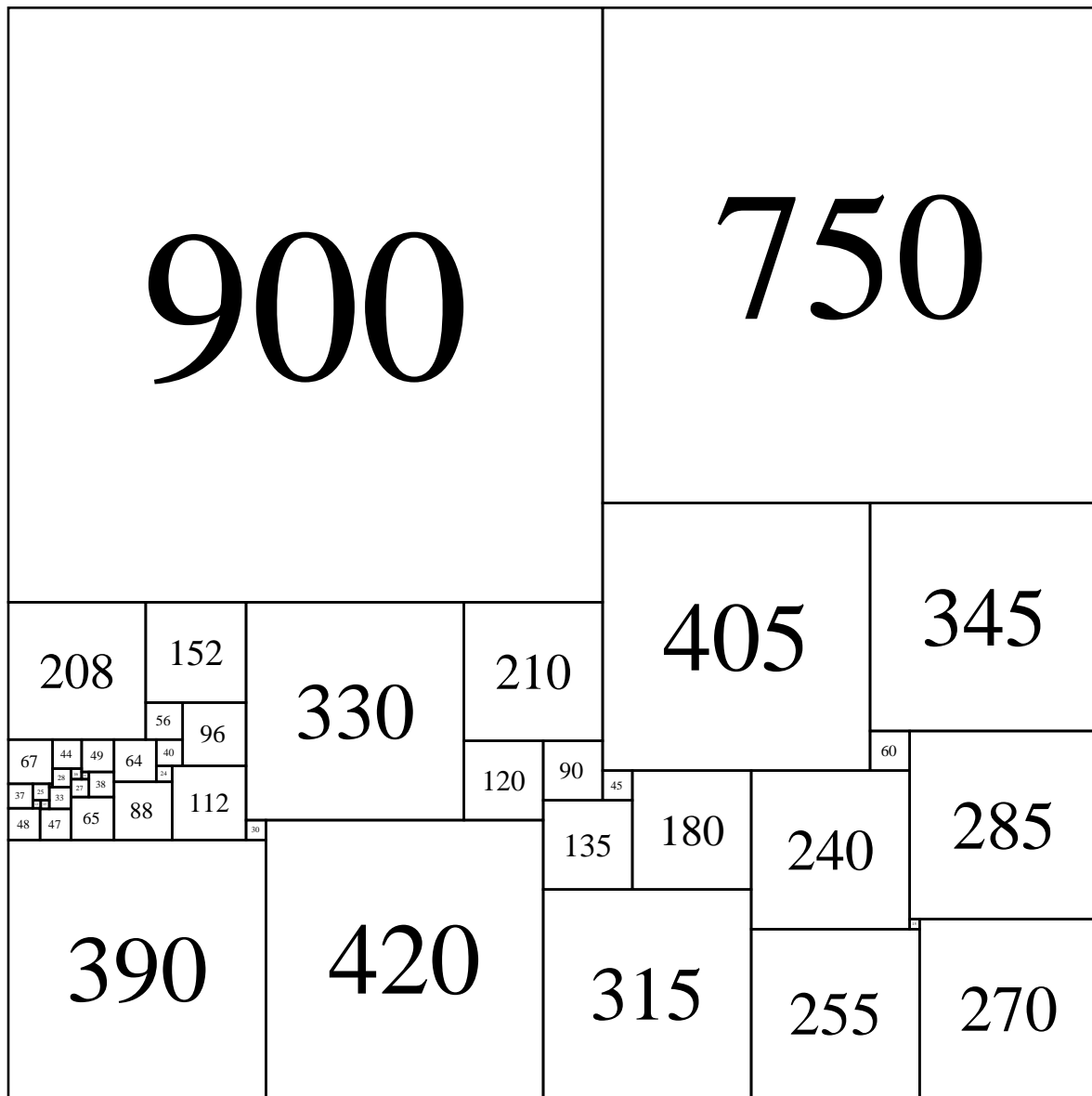
48 : 1650n (8) SEA 2012



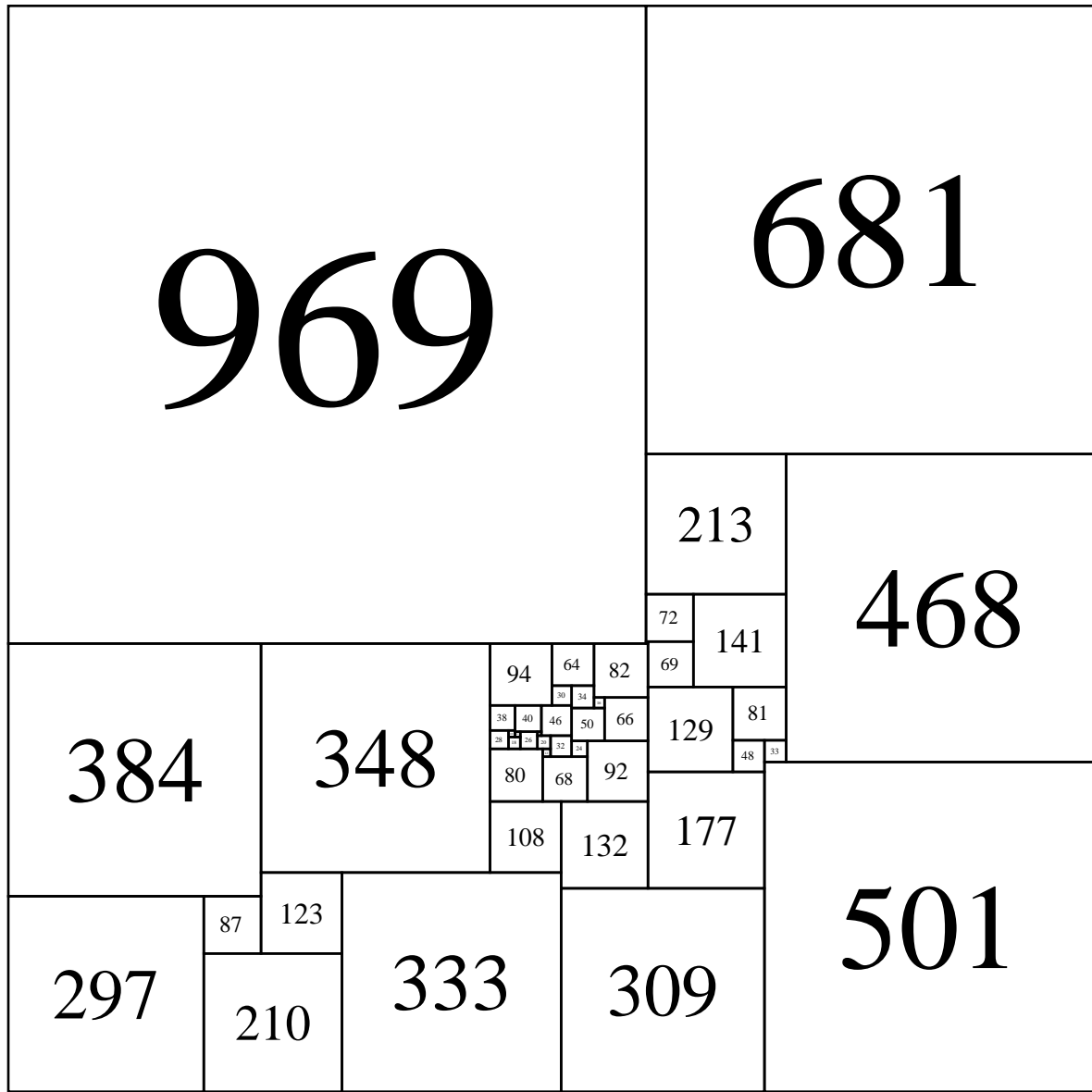
48 : 1650o (8) SEA 2012



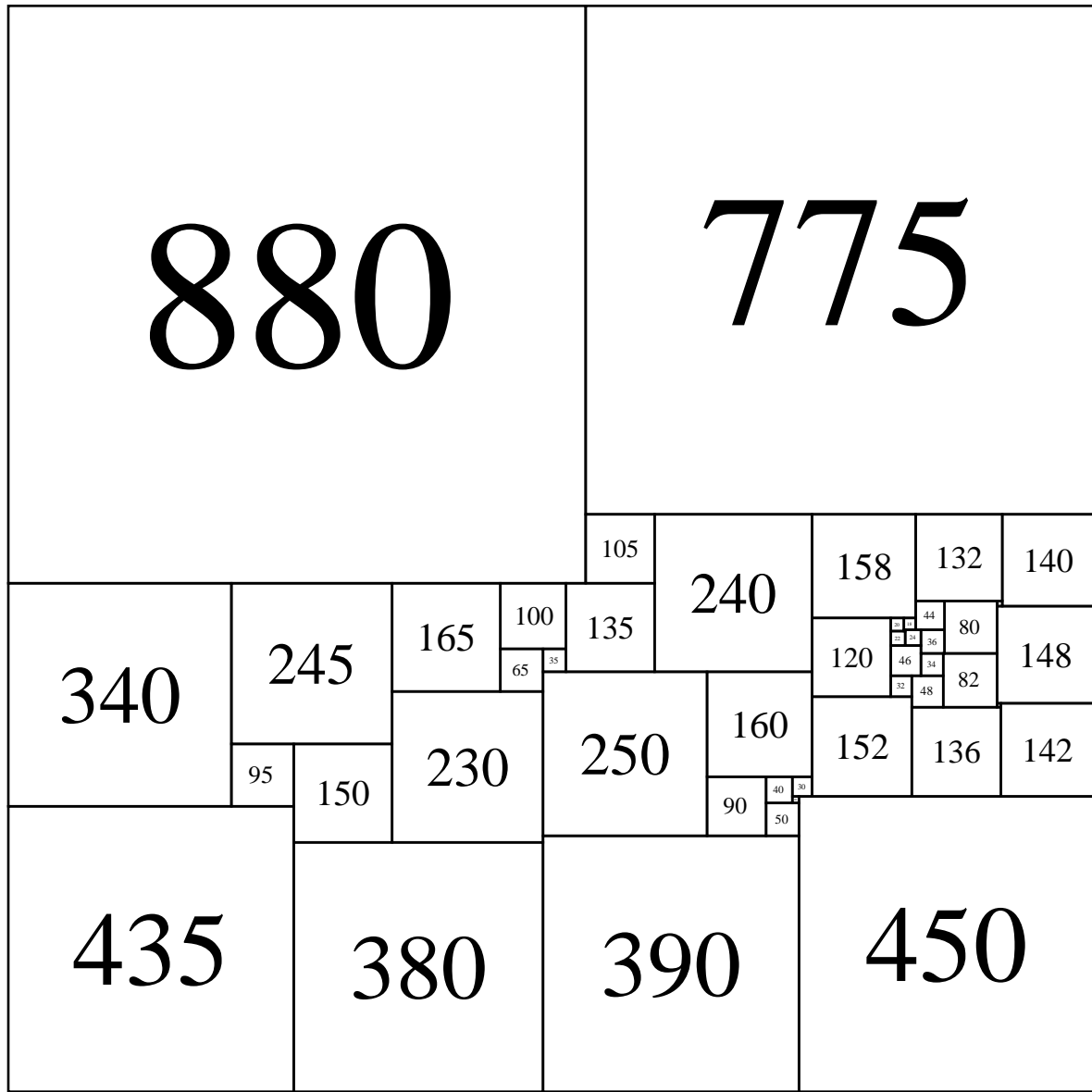
48 : 1650p (8) SEA 2012



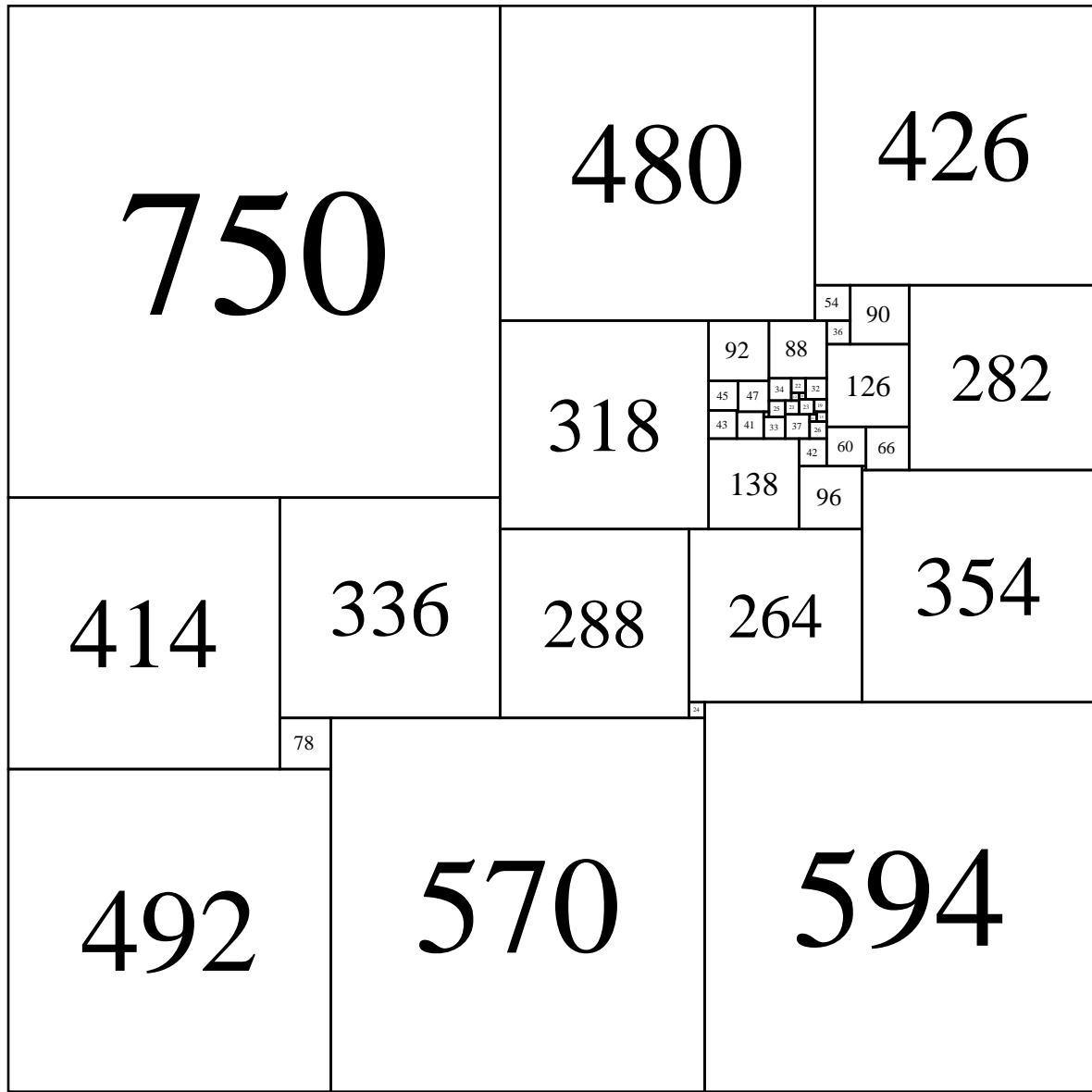
48 : 1650q (8) SEA 2012



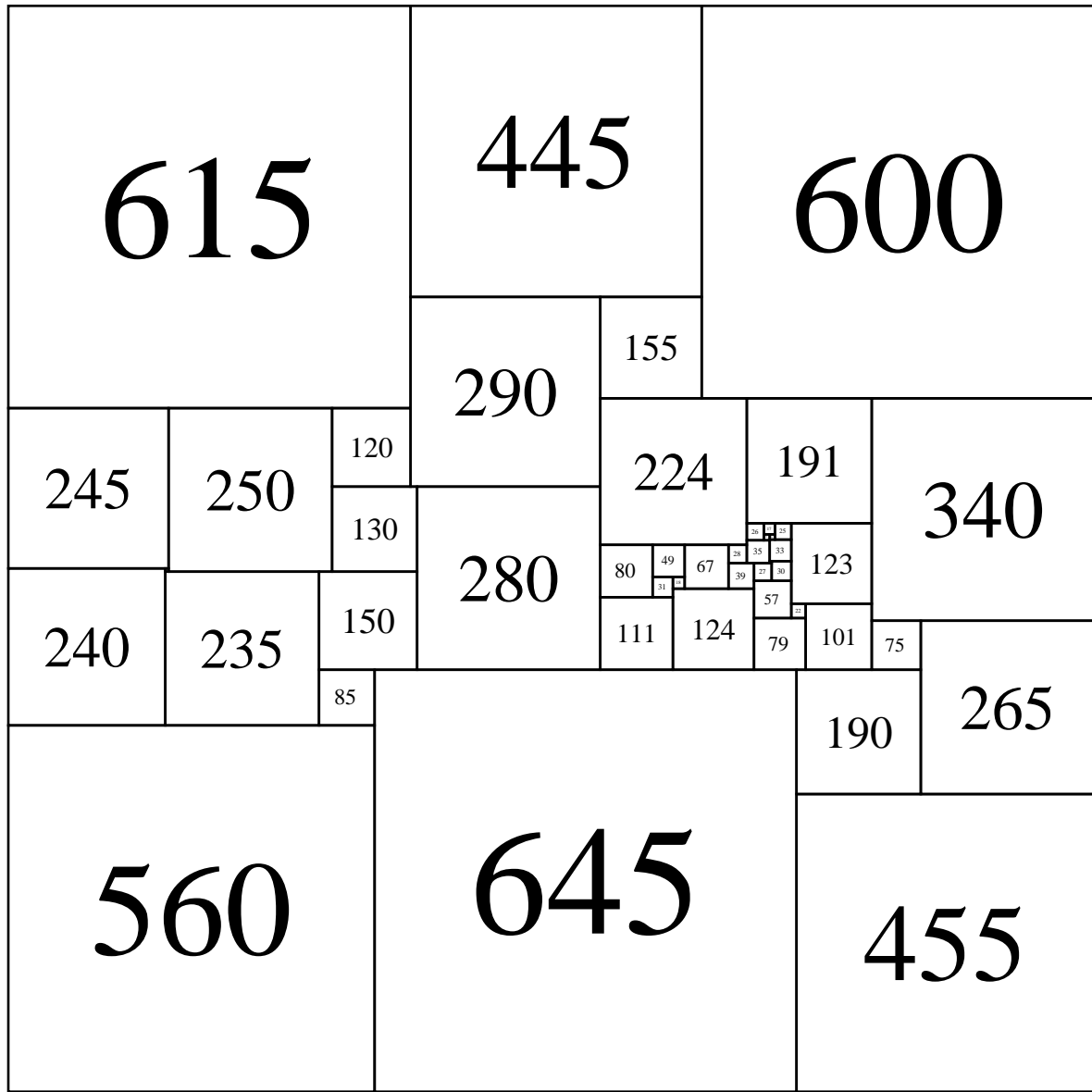
48 : 1650r (8) SEA 2012



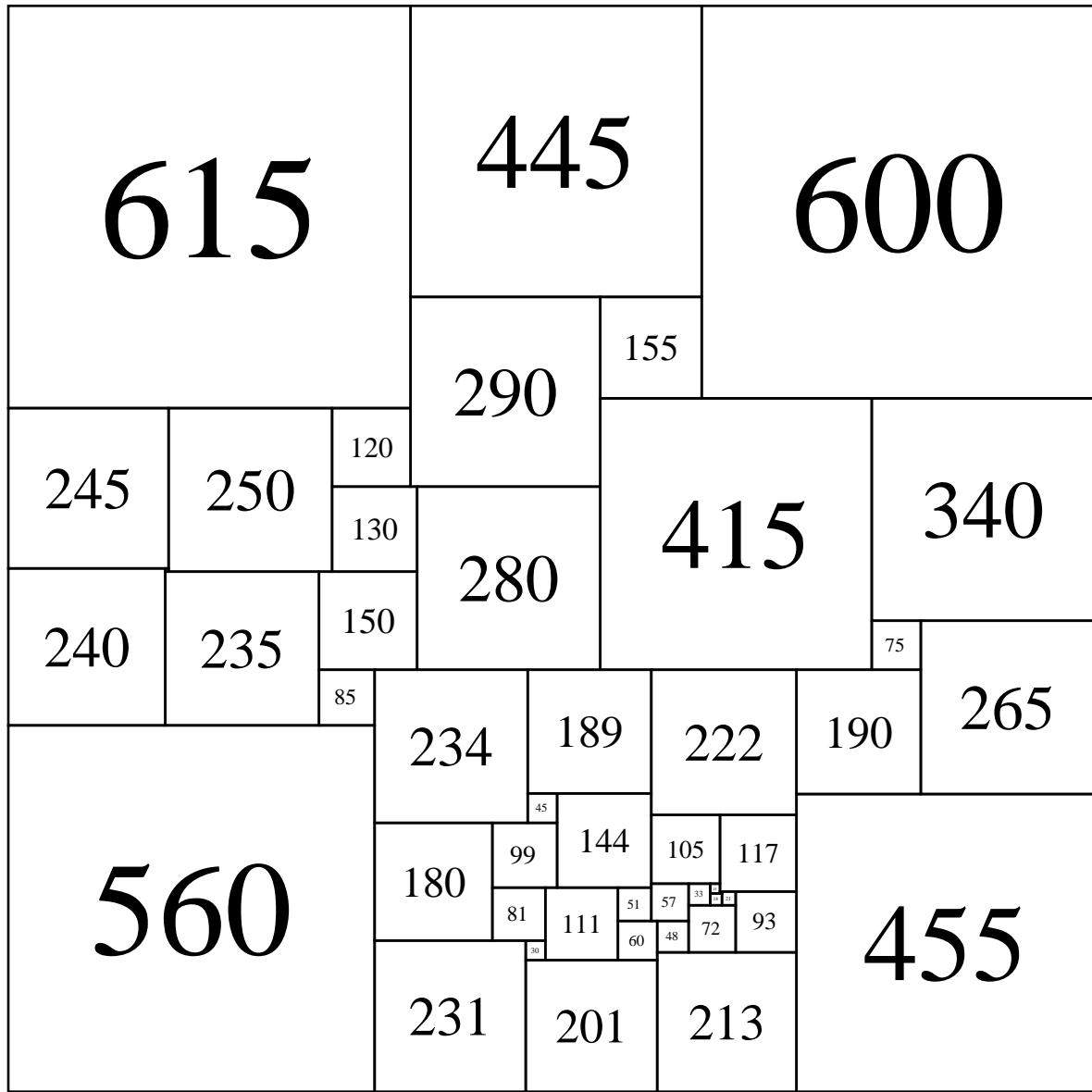
48 : 1655a (8) SEA 2012



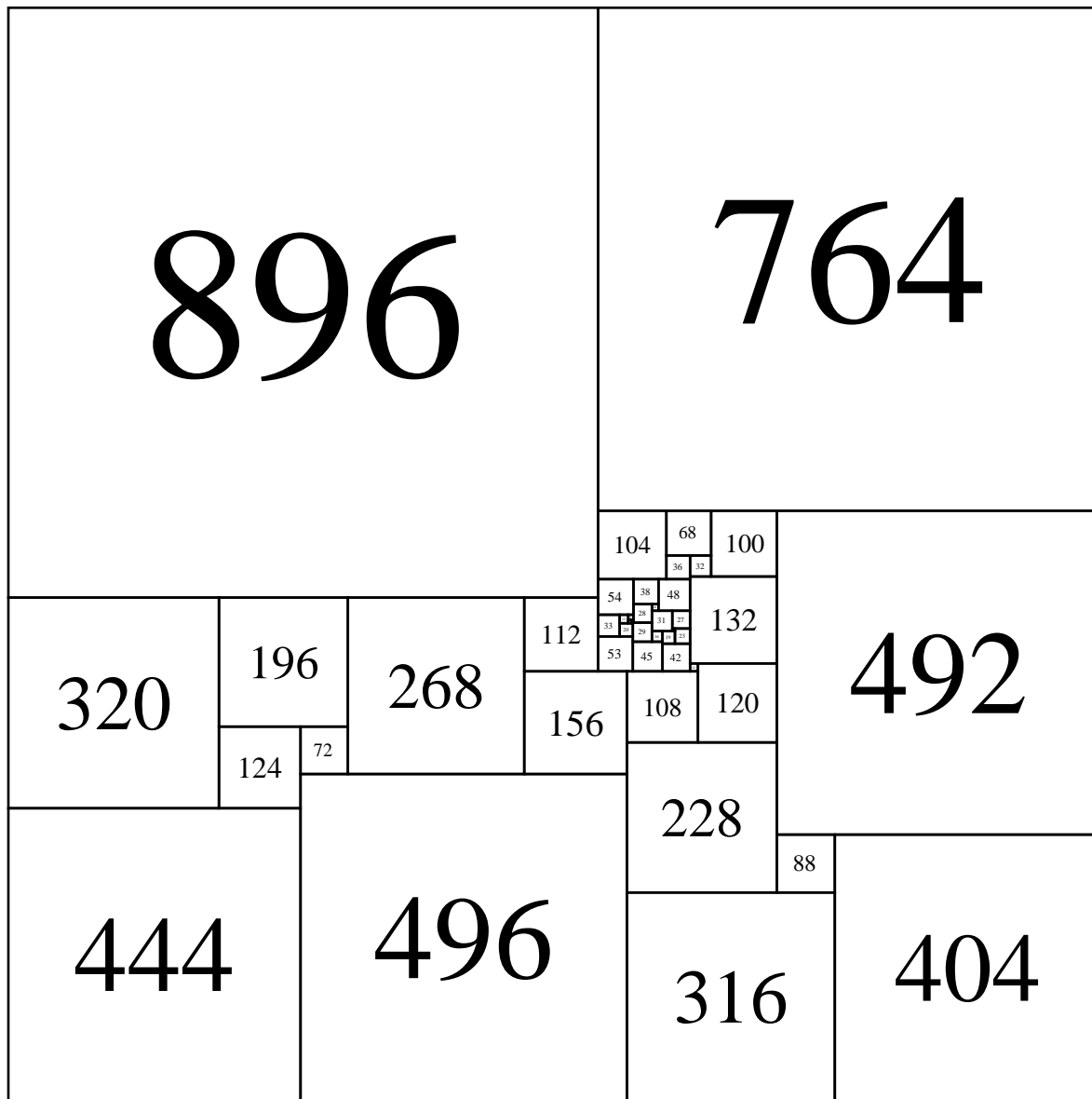
48 : 1656a (8) SEA 2012



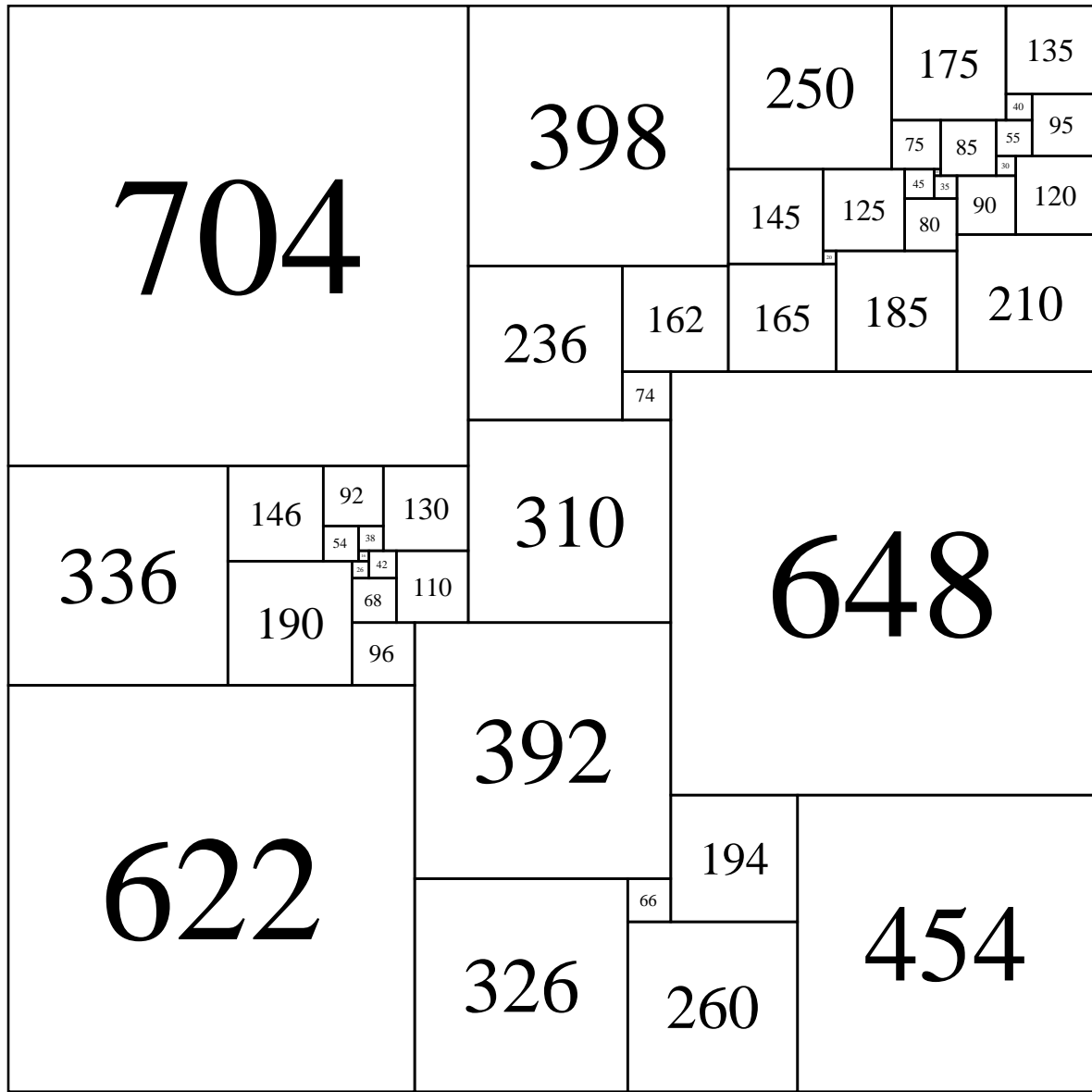
48 : 1660a (8) SEA 2012



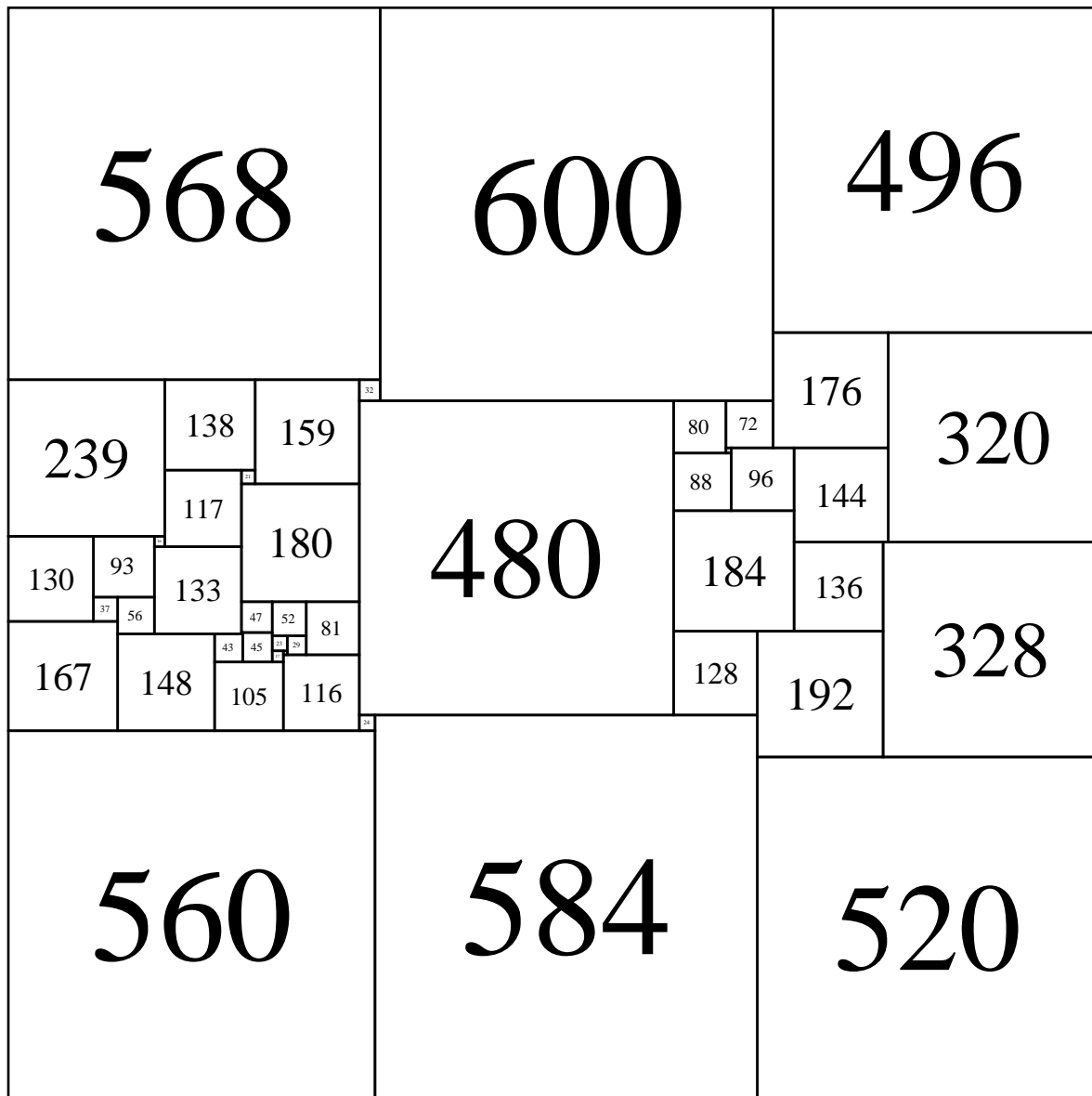
48 : 1660c (8) SEA 2012



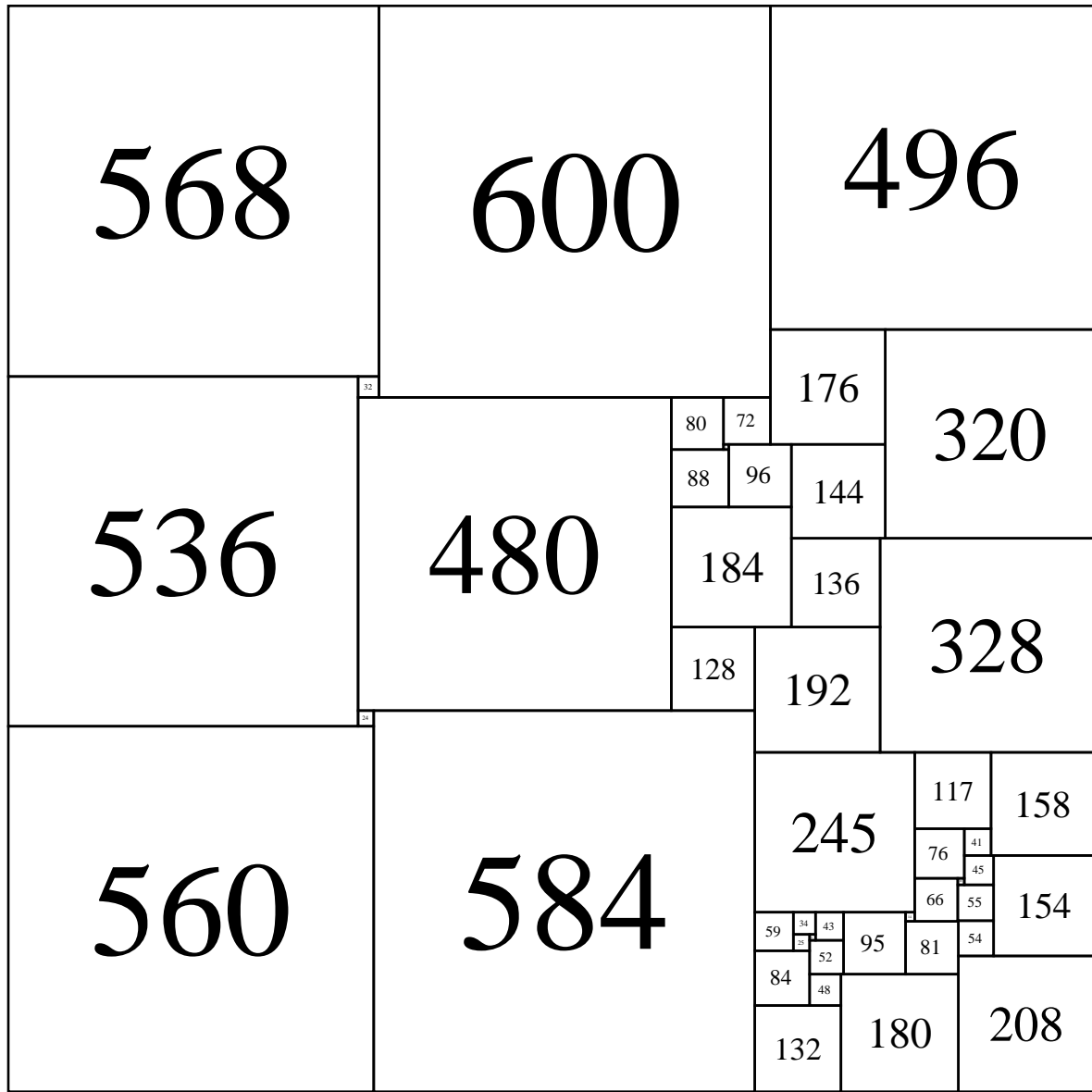
48 : 1660d (8) SEA 2012



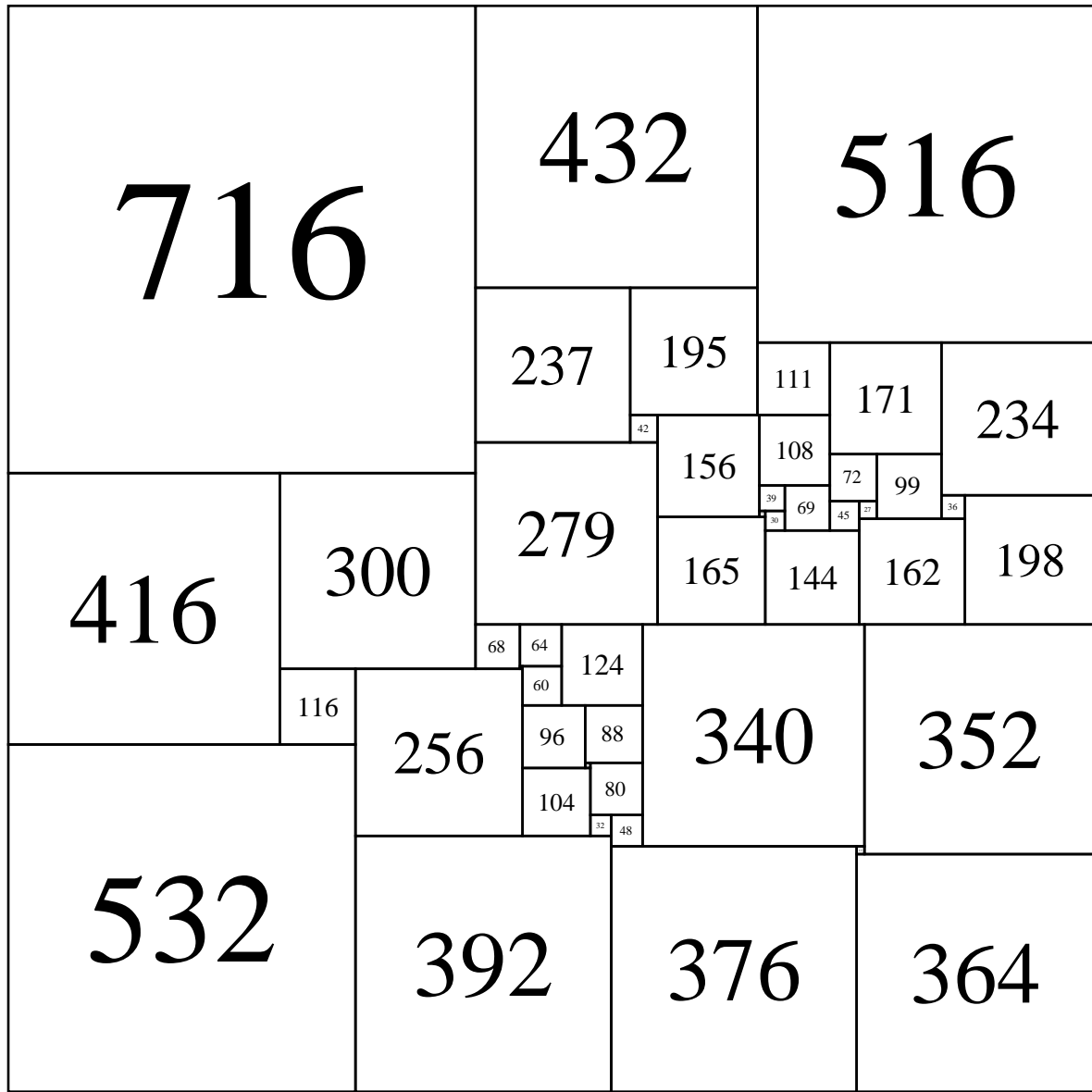
48 : 1662a (8) SEA 2012



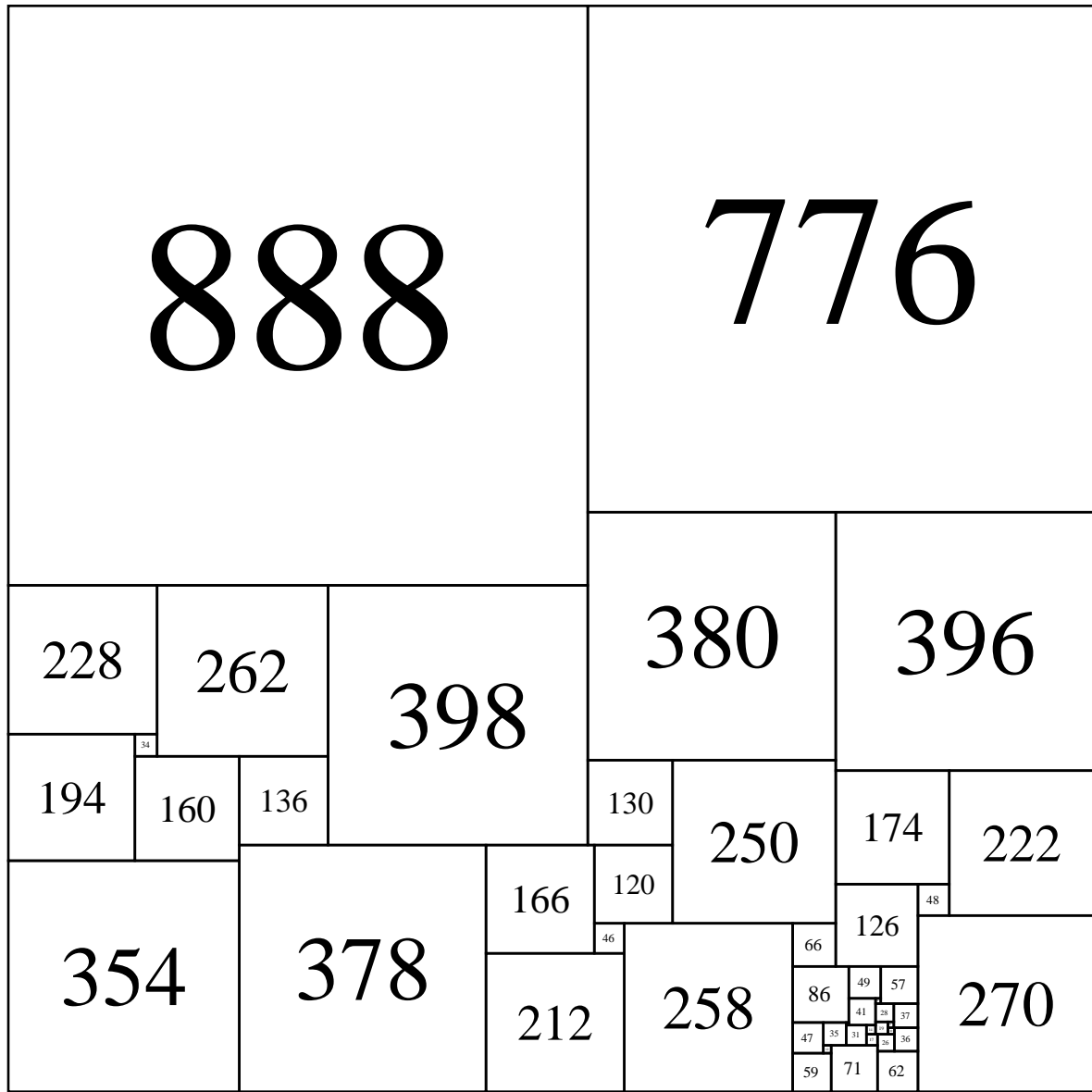
48 : 1664a (8) SEA 2012



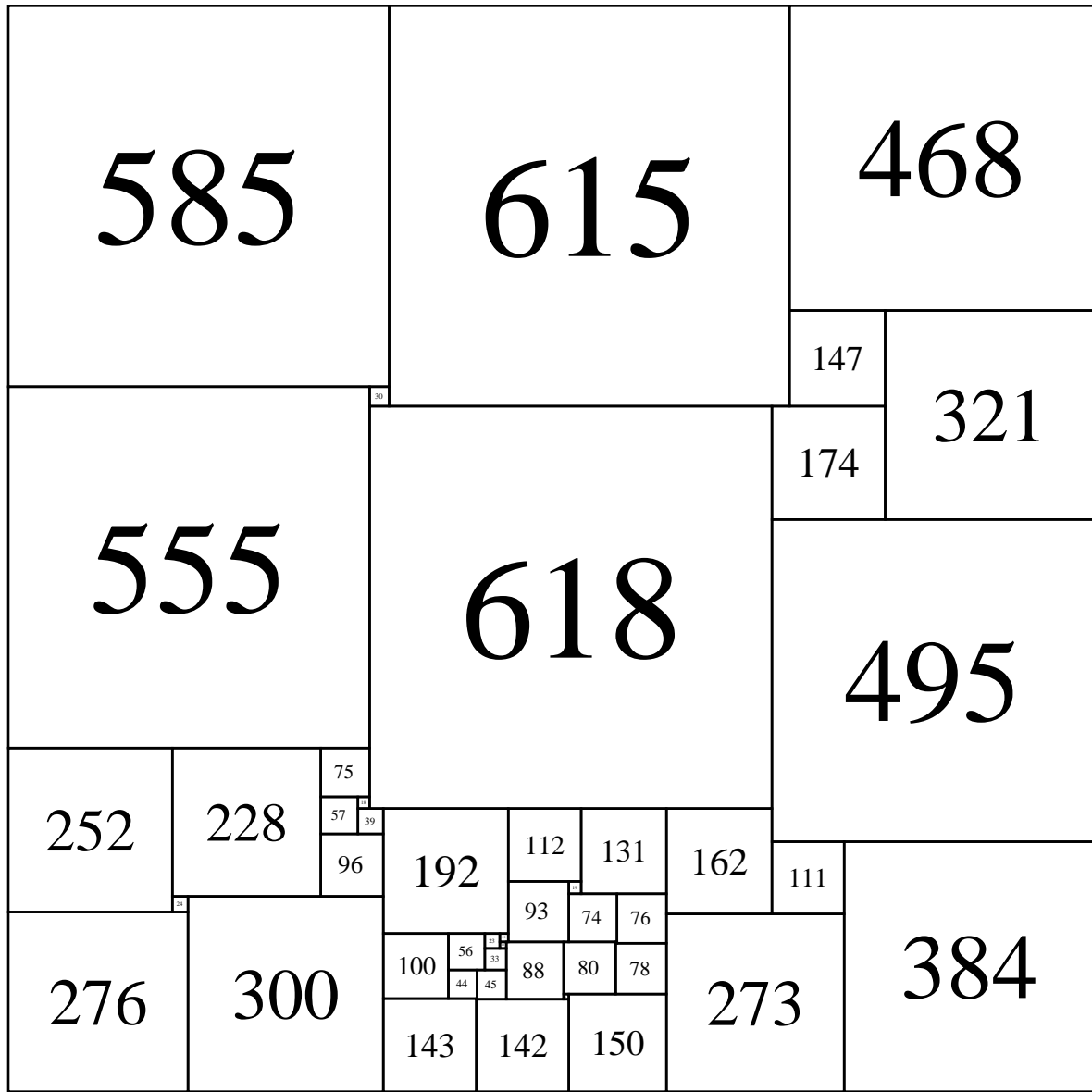
48 : 1664b (8) SEA 2012



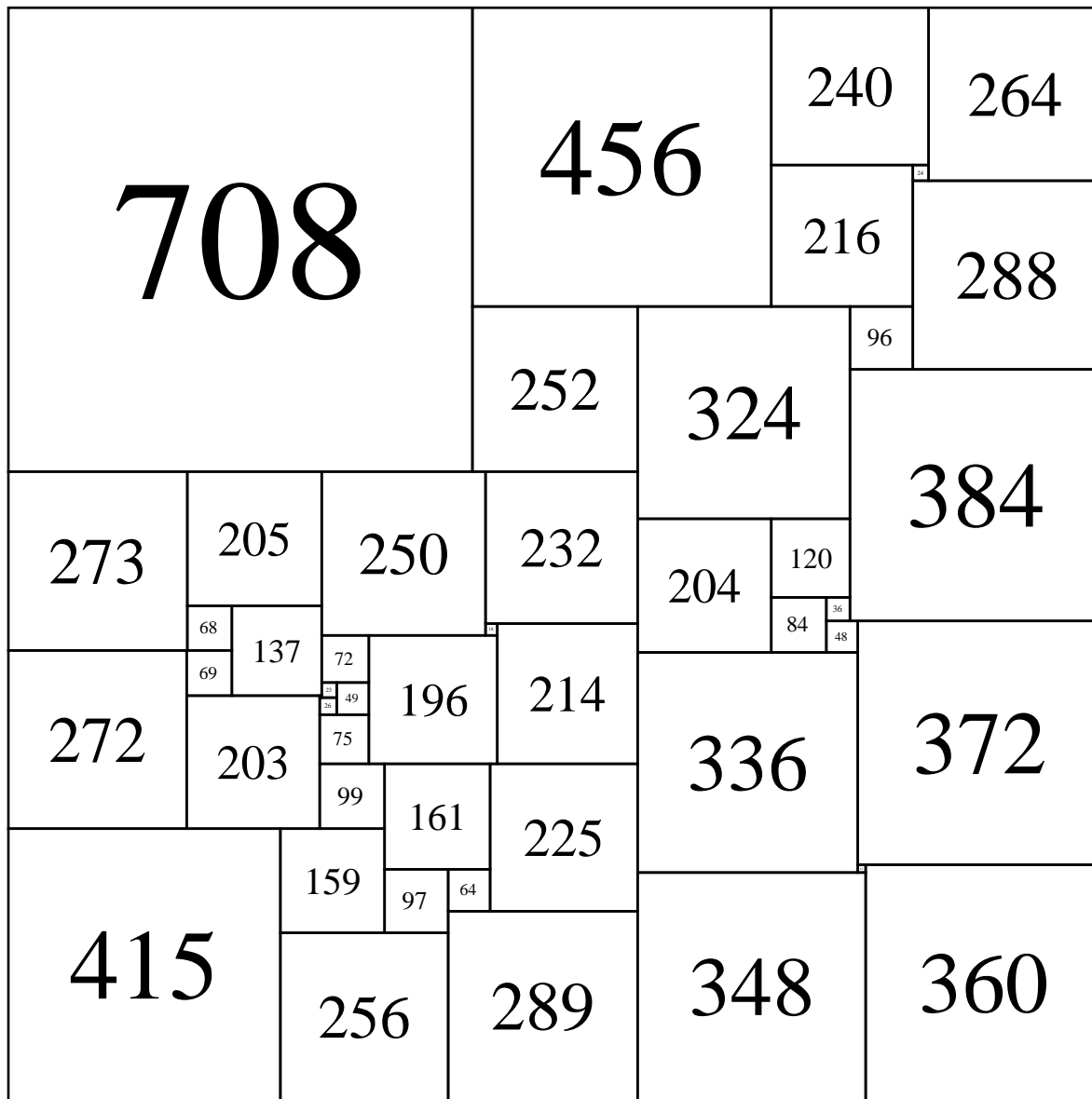
48 : 1664c (8) SEA 2012



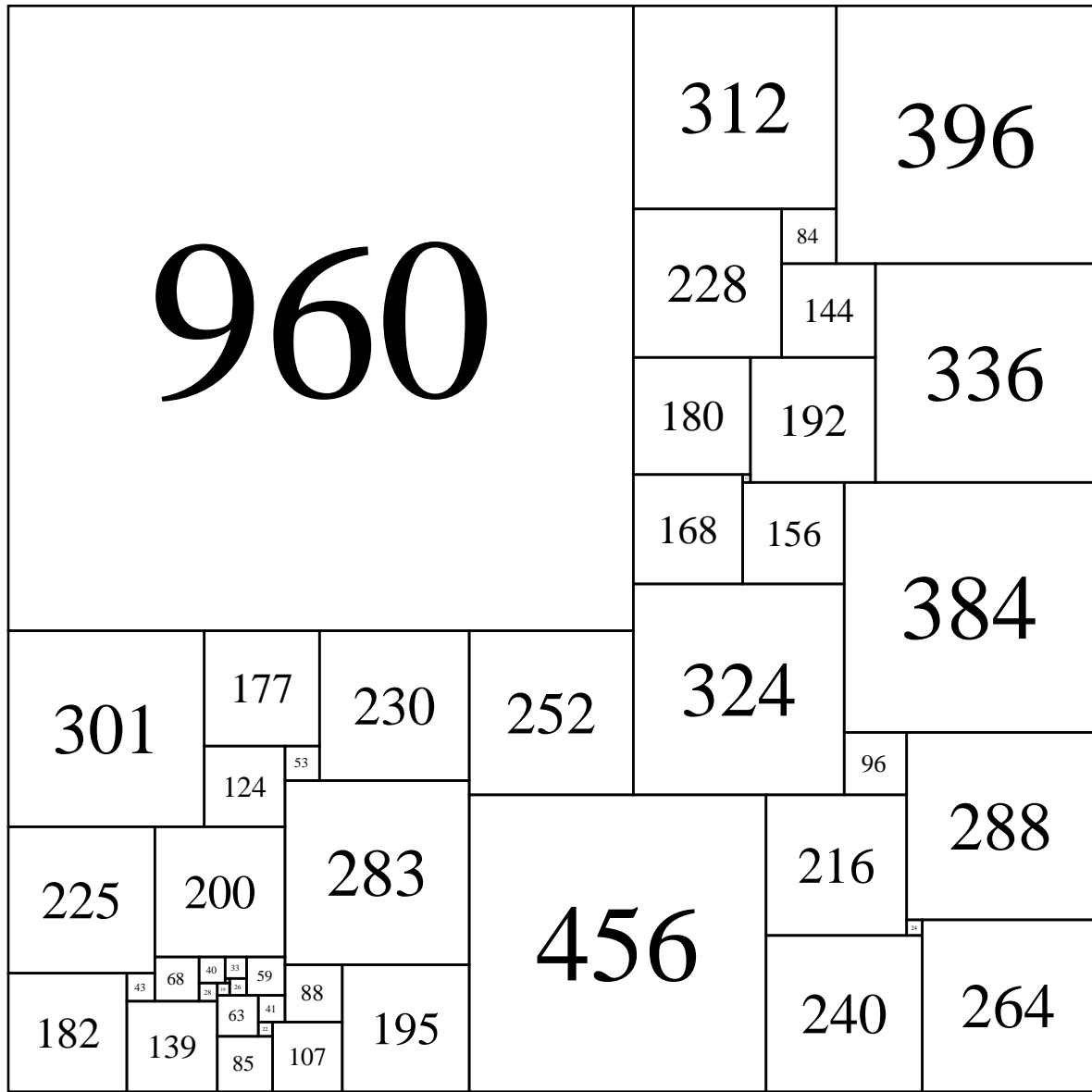
48 : 1664d (8) SEA 2012



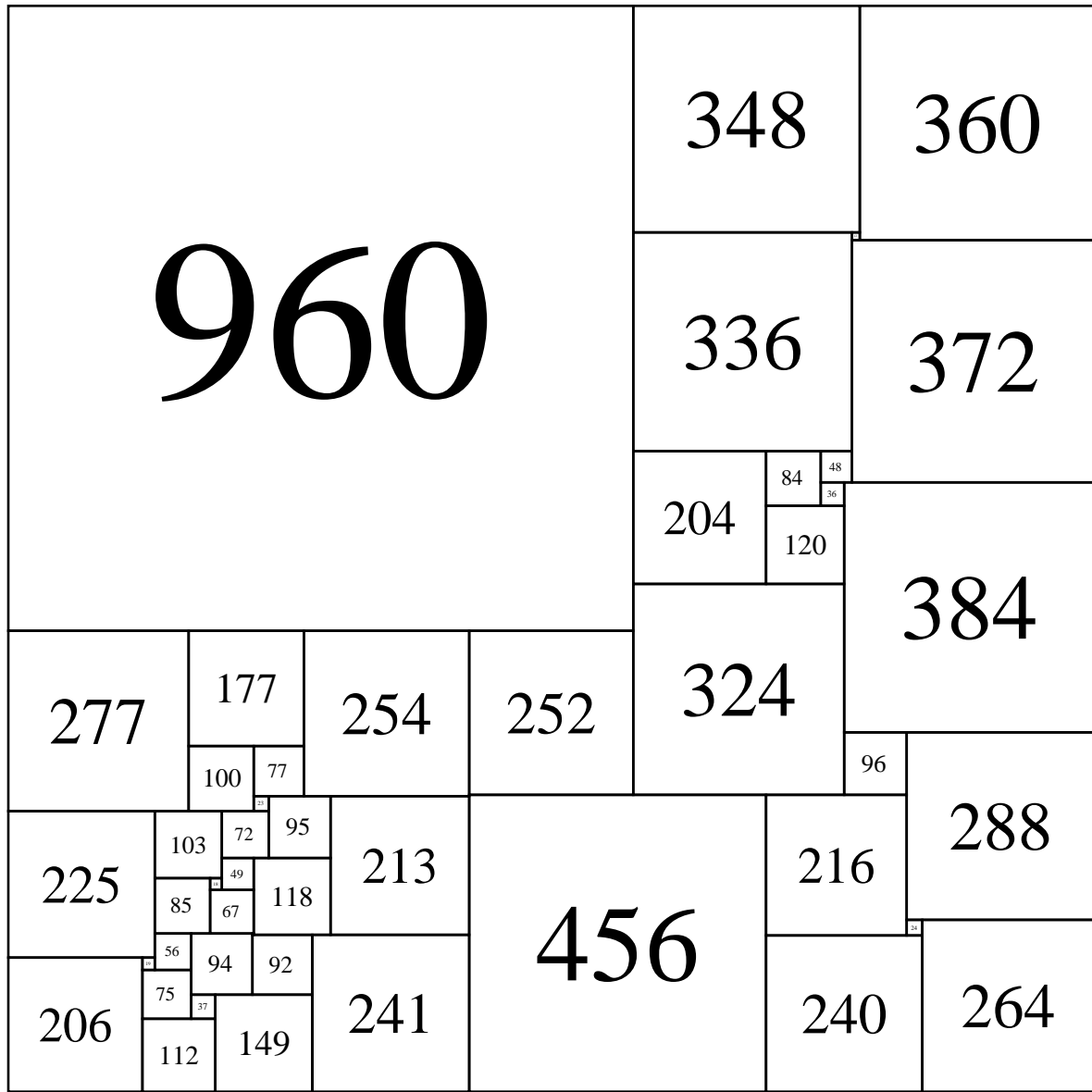
48 : 1668a (8) SEA 2012



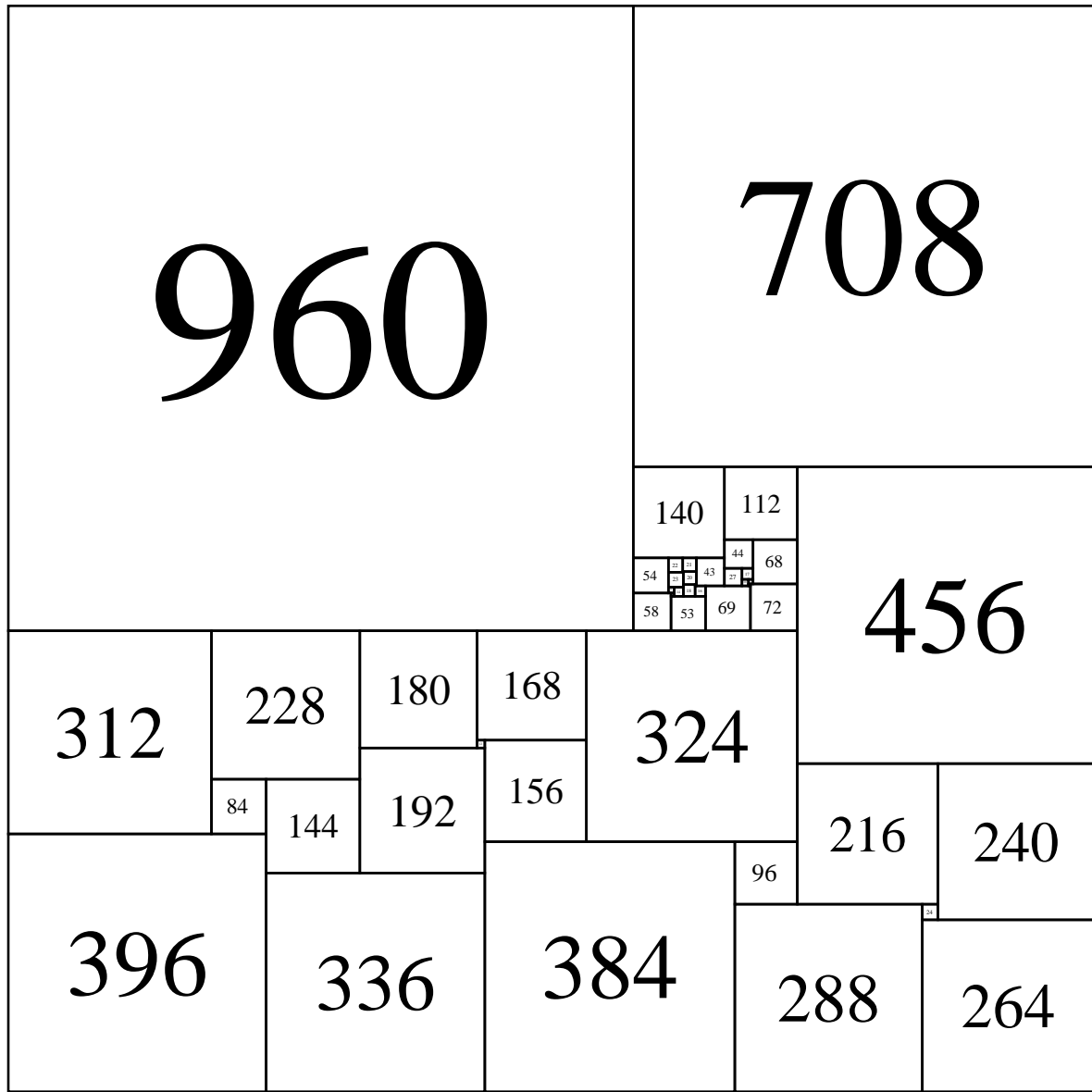
48 : 1668b (8) SEA 2012



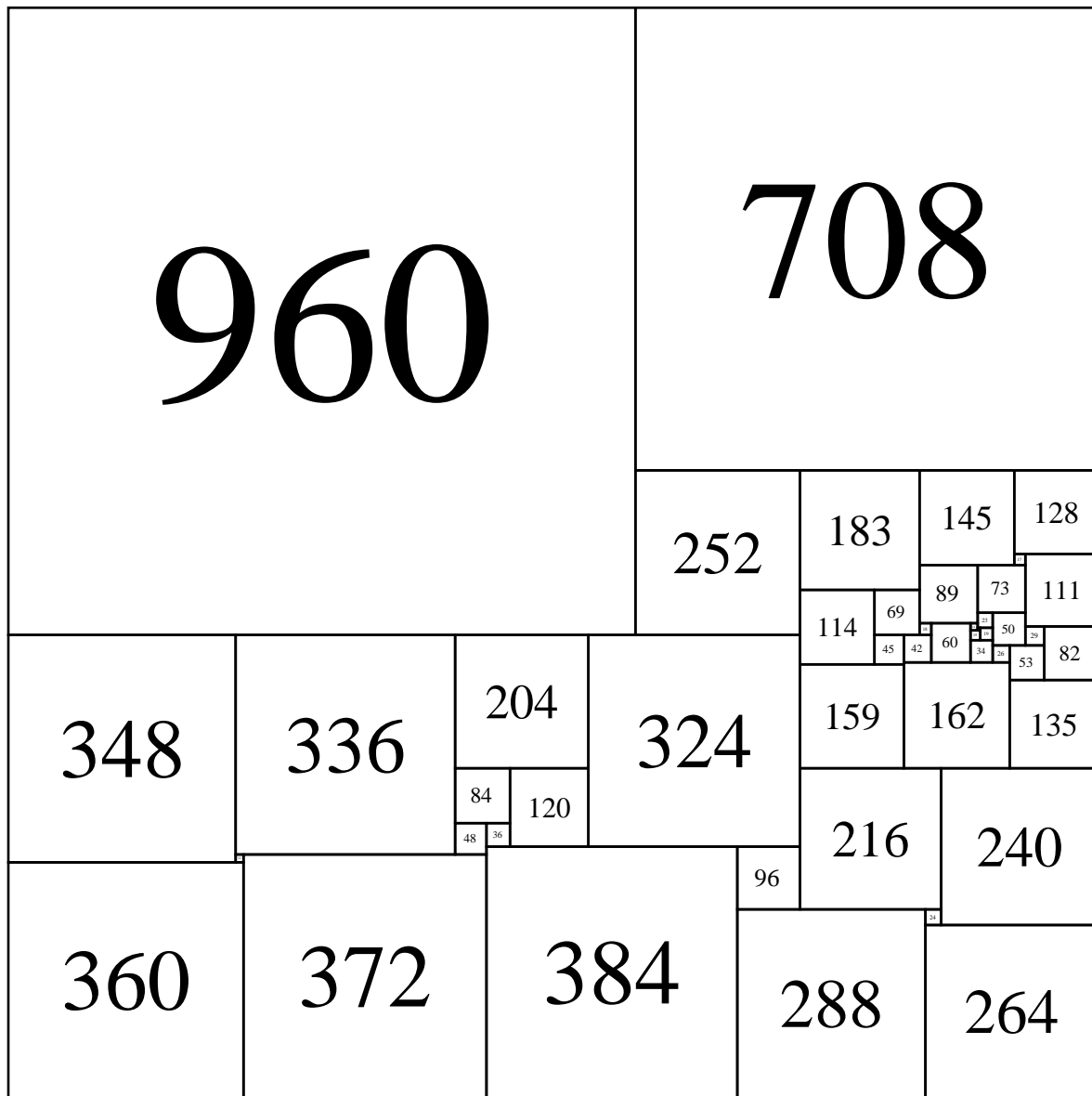
48 : 1668c (8) SEA 2012



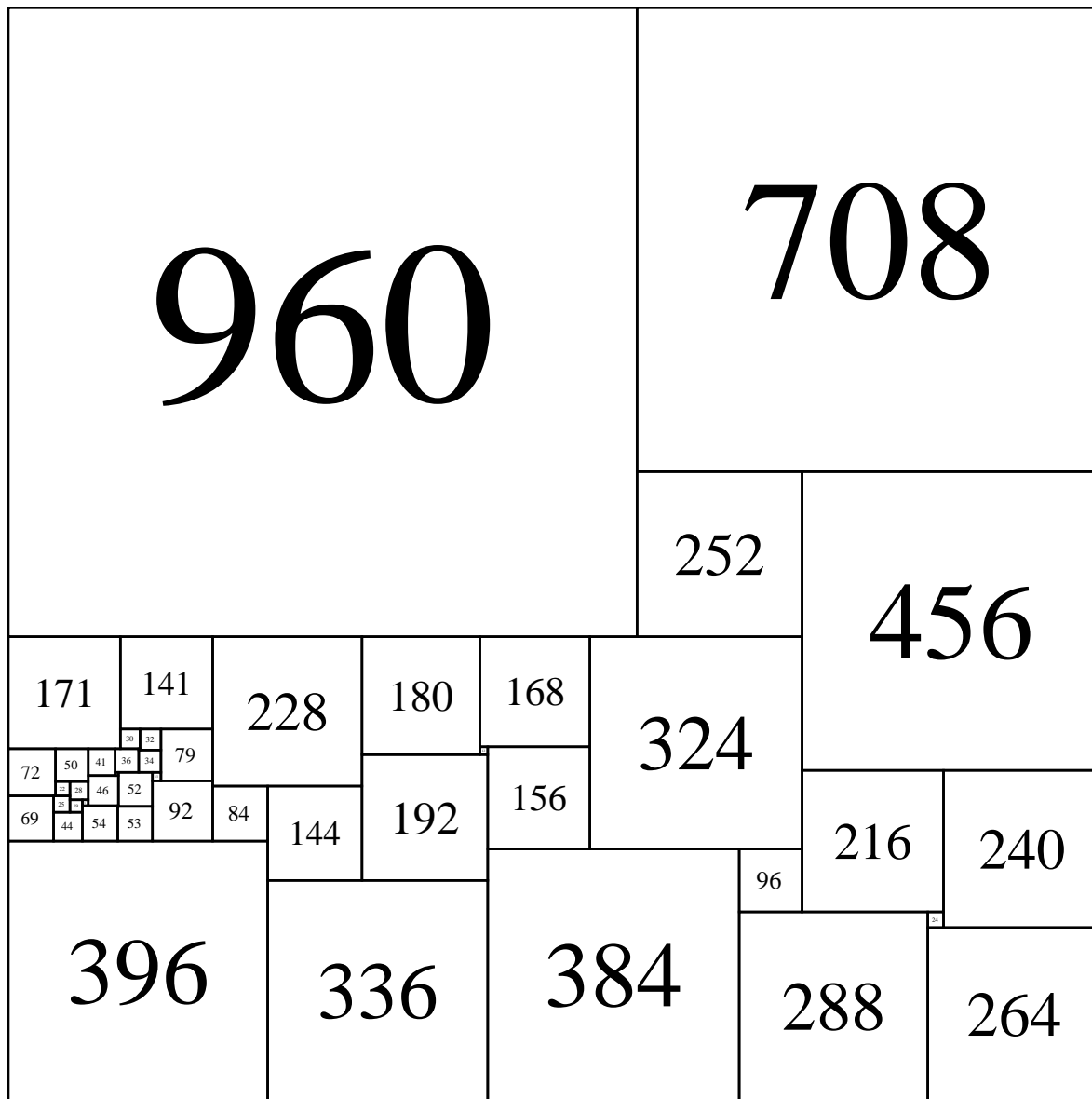
48 : 1668d (8) SEA 2012



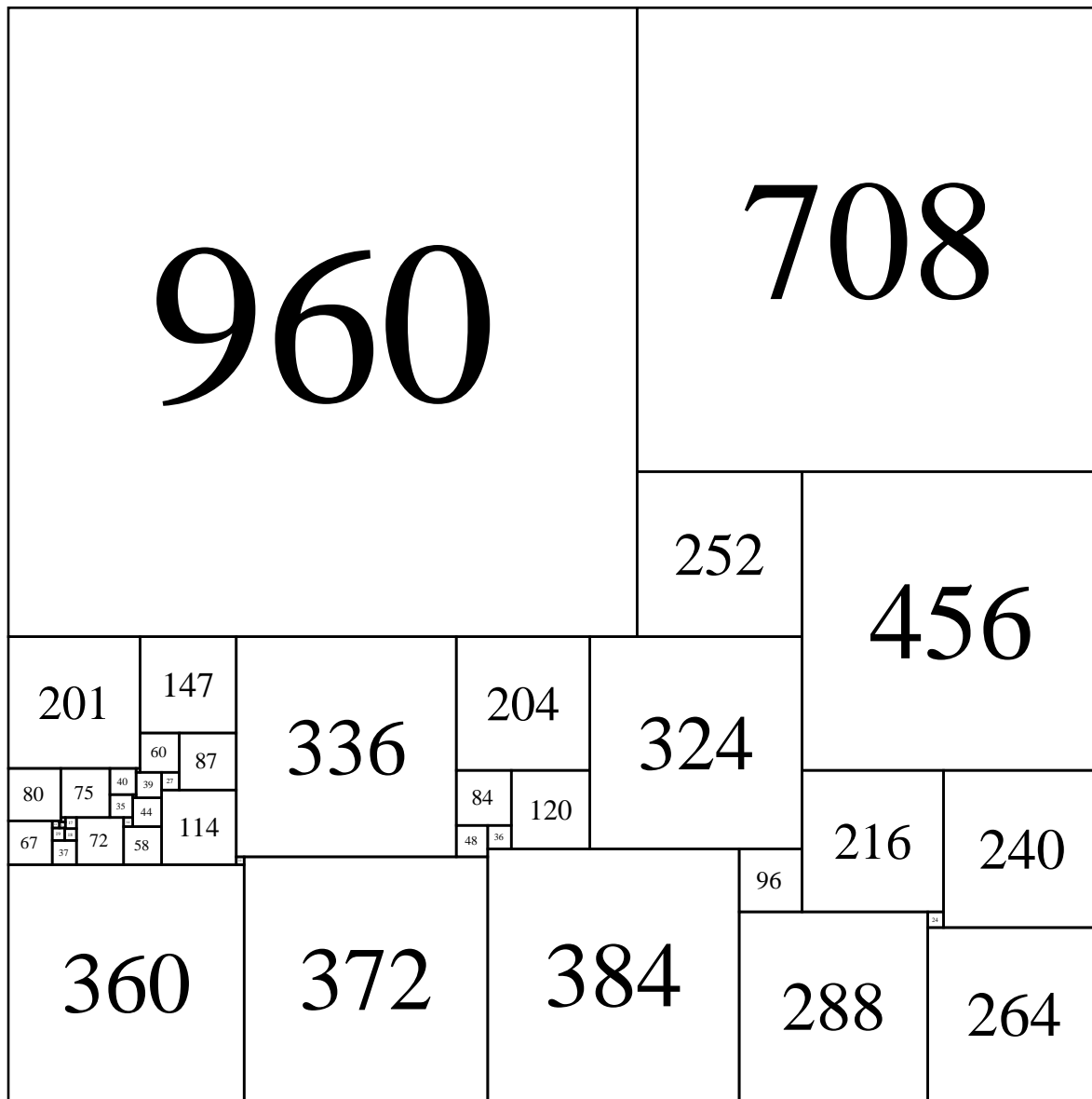
48 : 1668e (8) SEA 2012



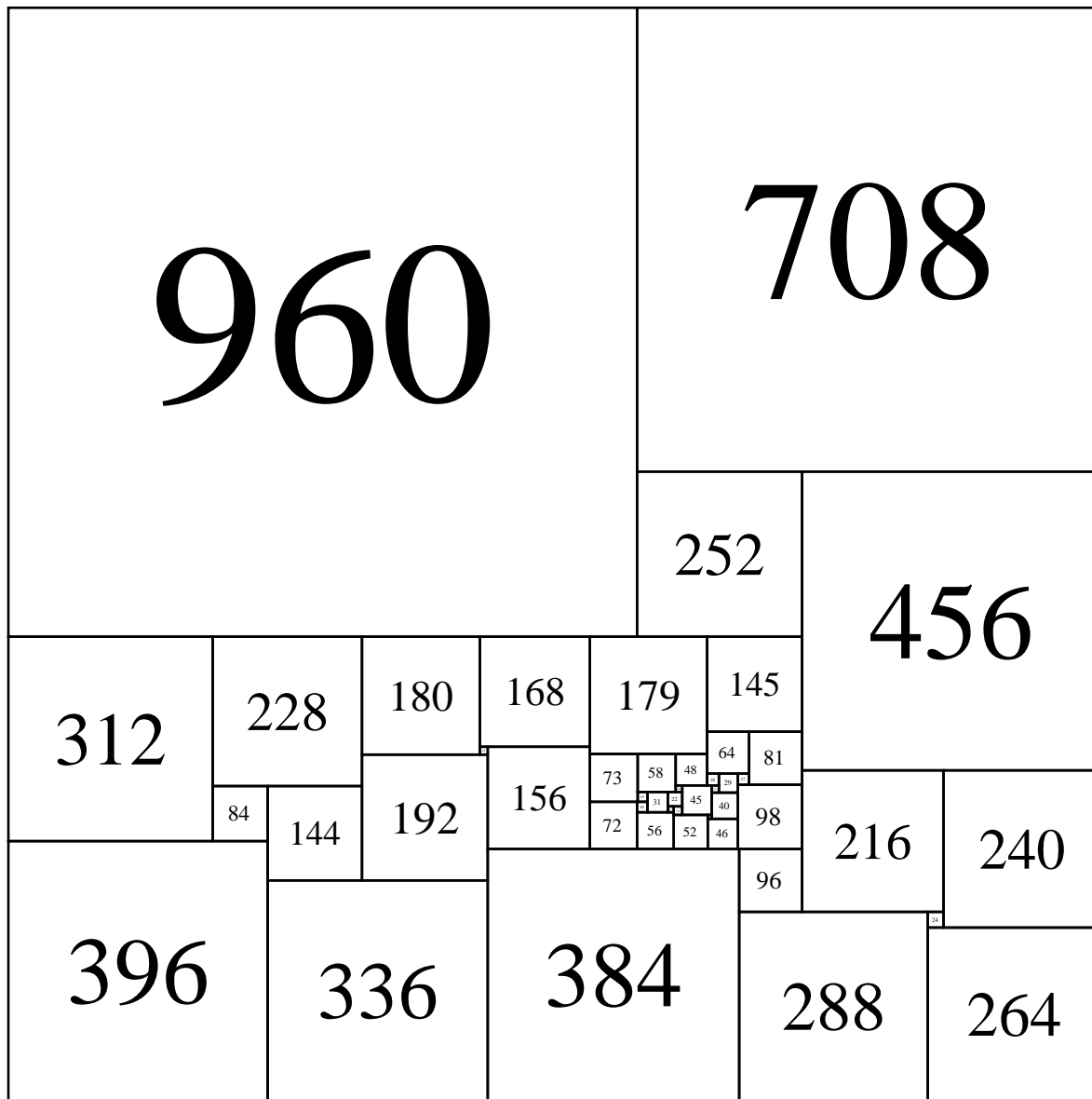
48 : 1668f (8) SEA 2012



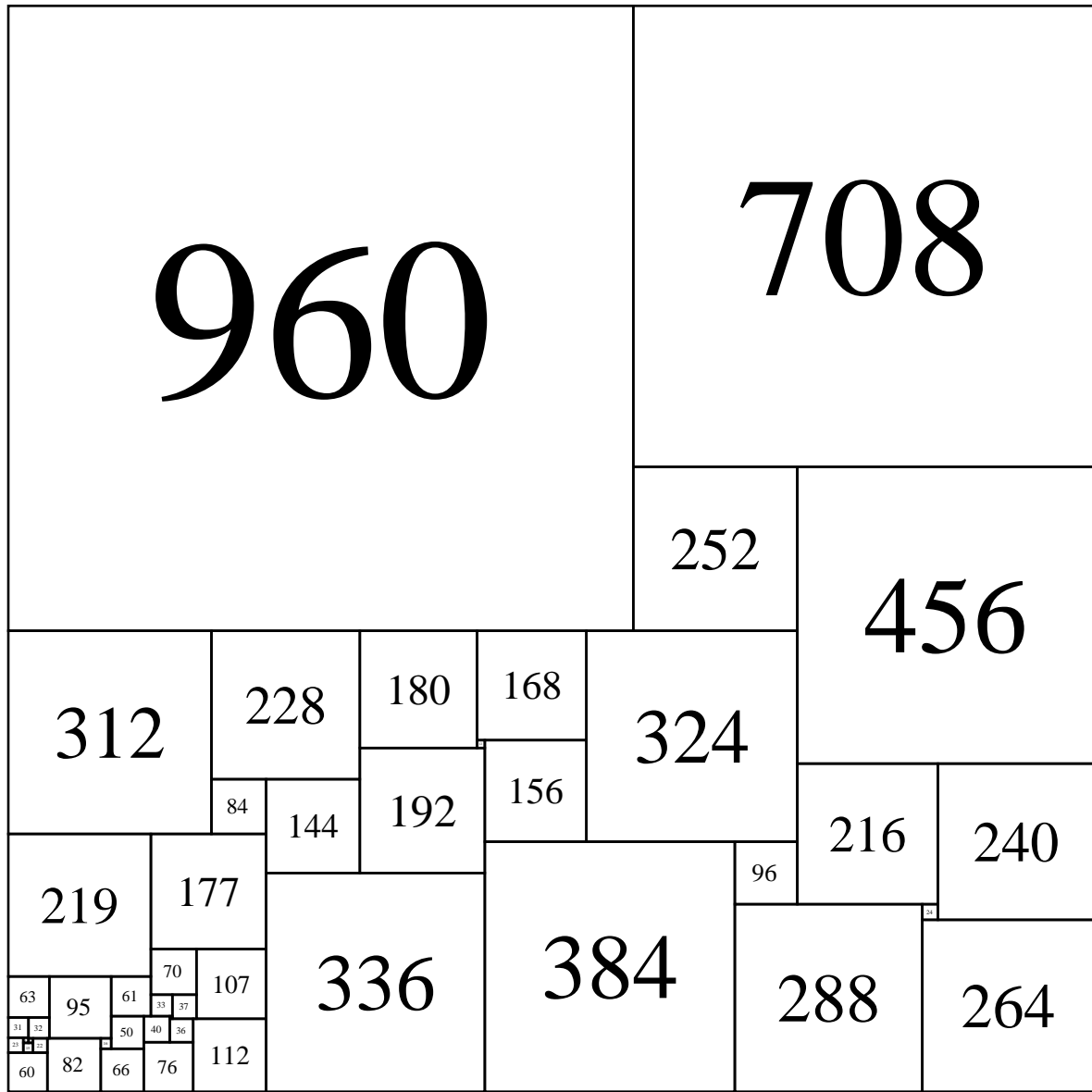
48 : 1668g (8) SEA 2012



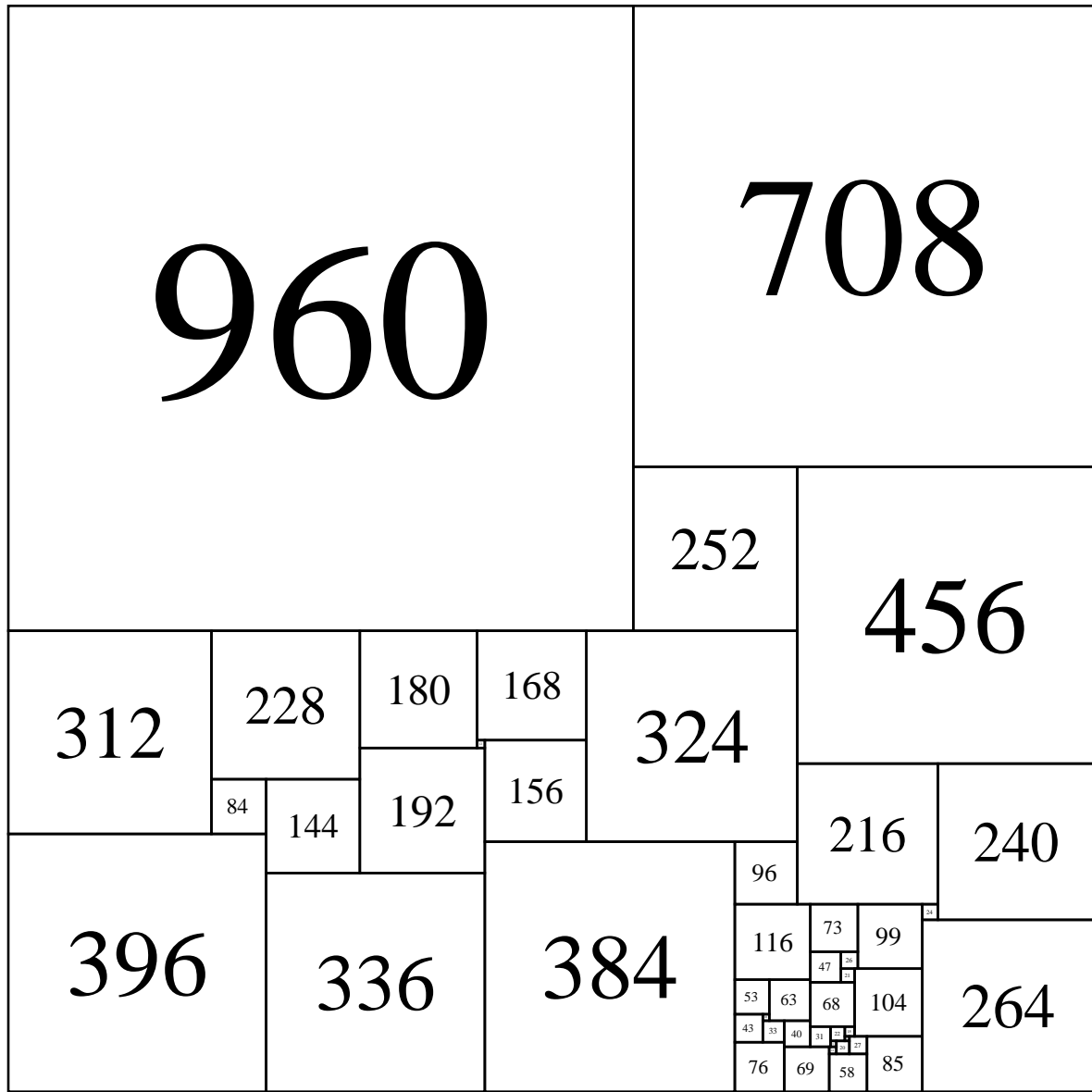
48 : 1668h (8) SEA 2012



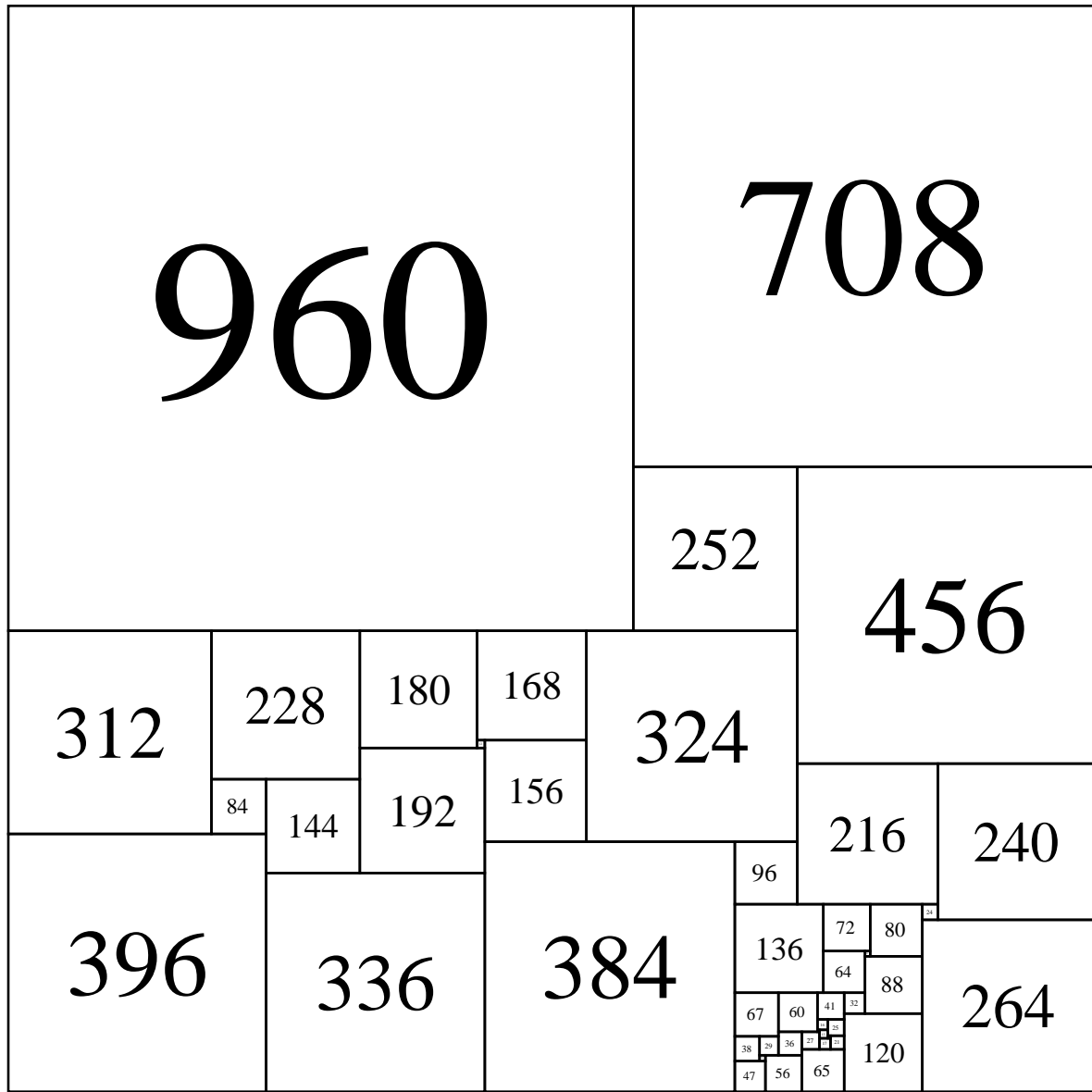
48 : 1668i (8) SEA 2012



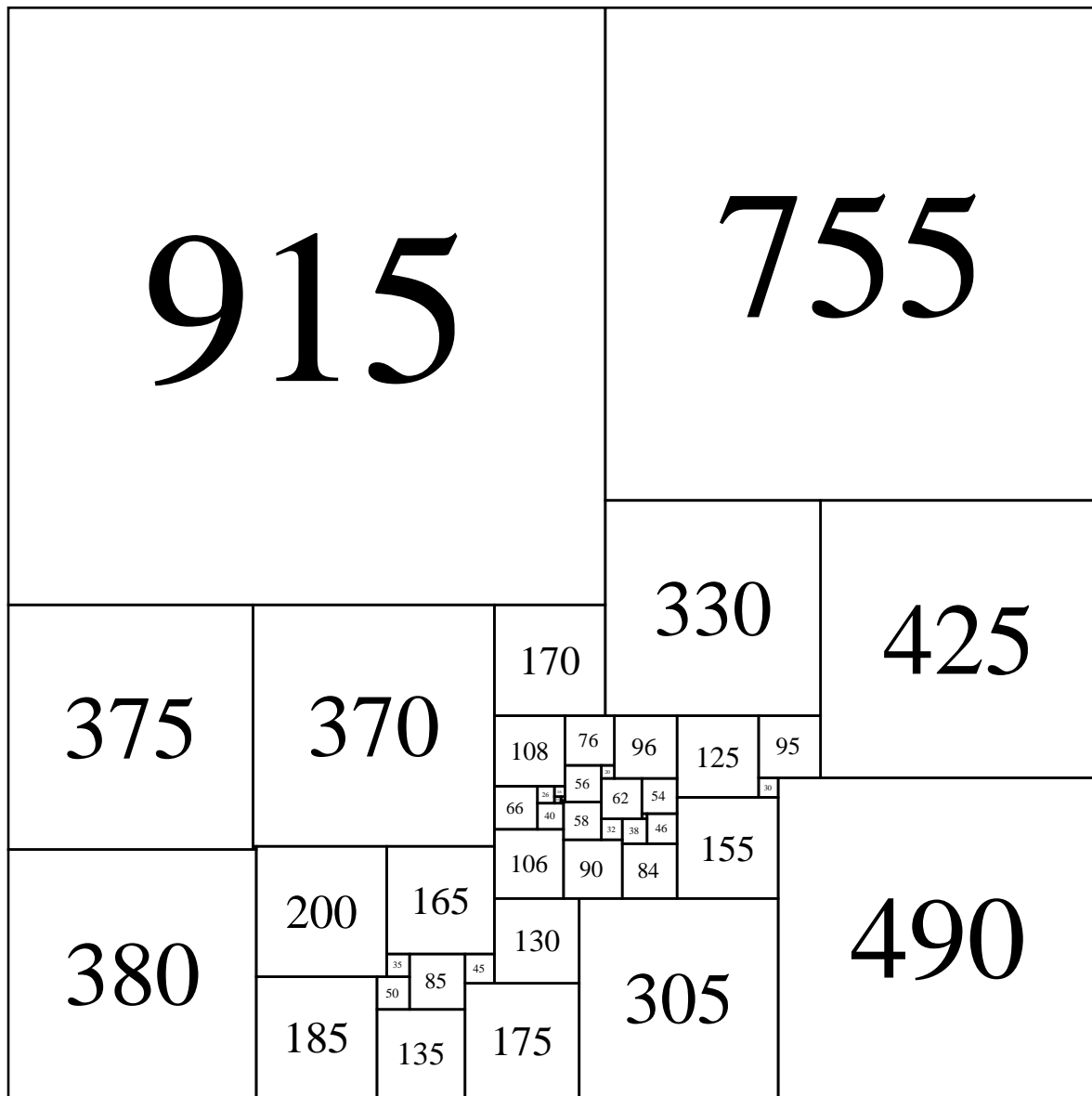
48 : 1668j (8) SEA 2012



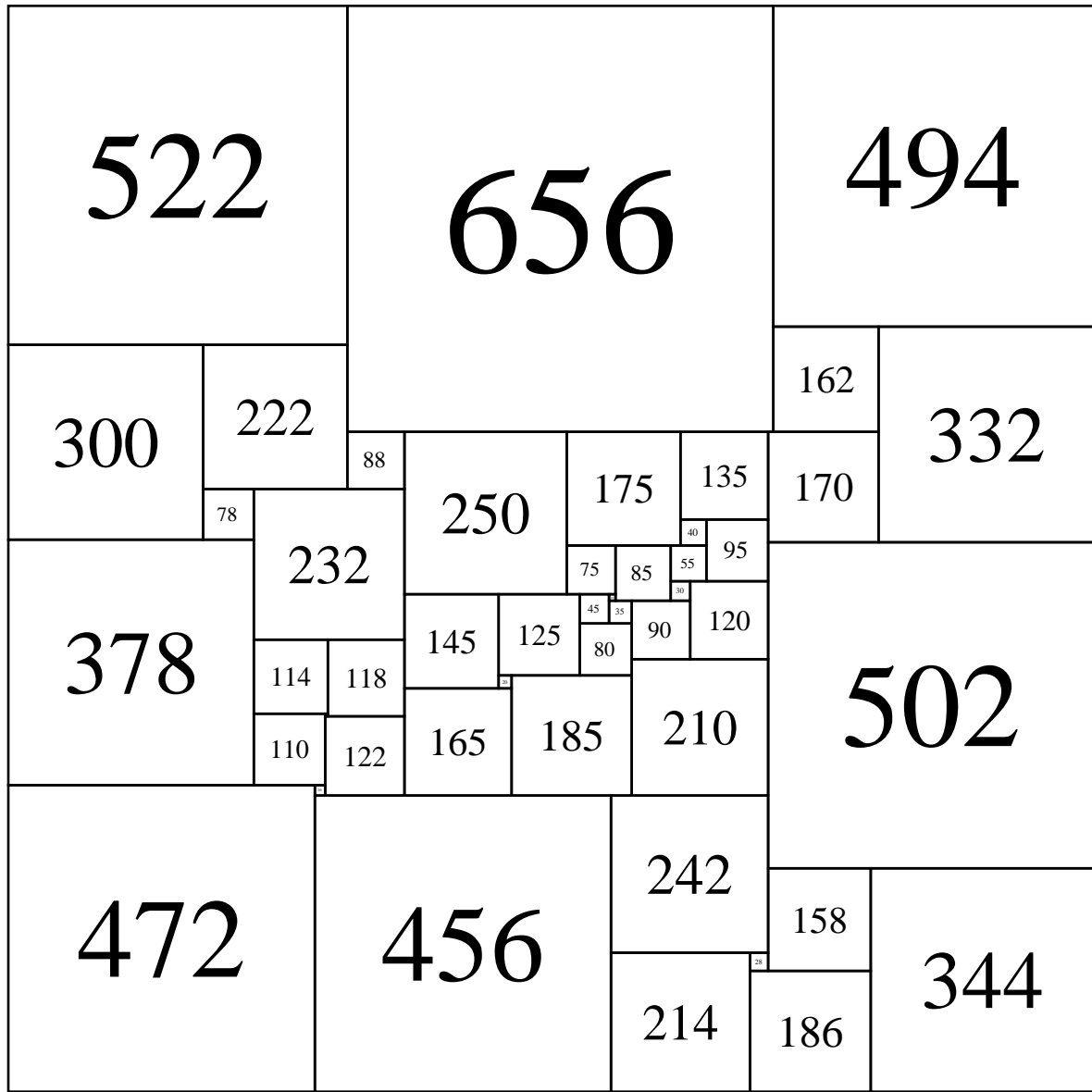
48 : 1668k (8) SEA 2012



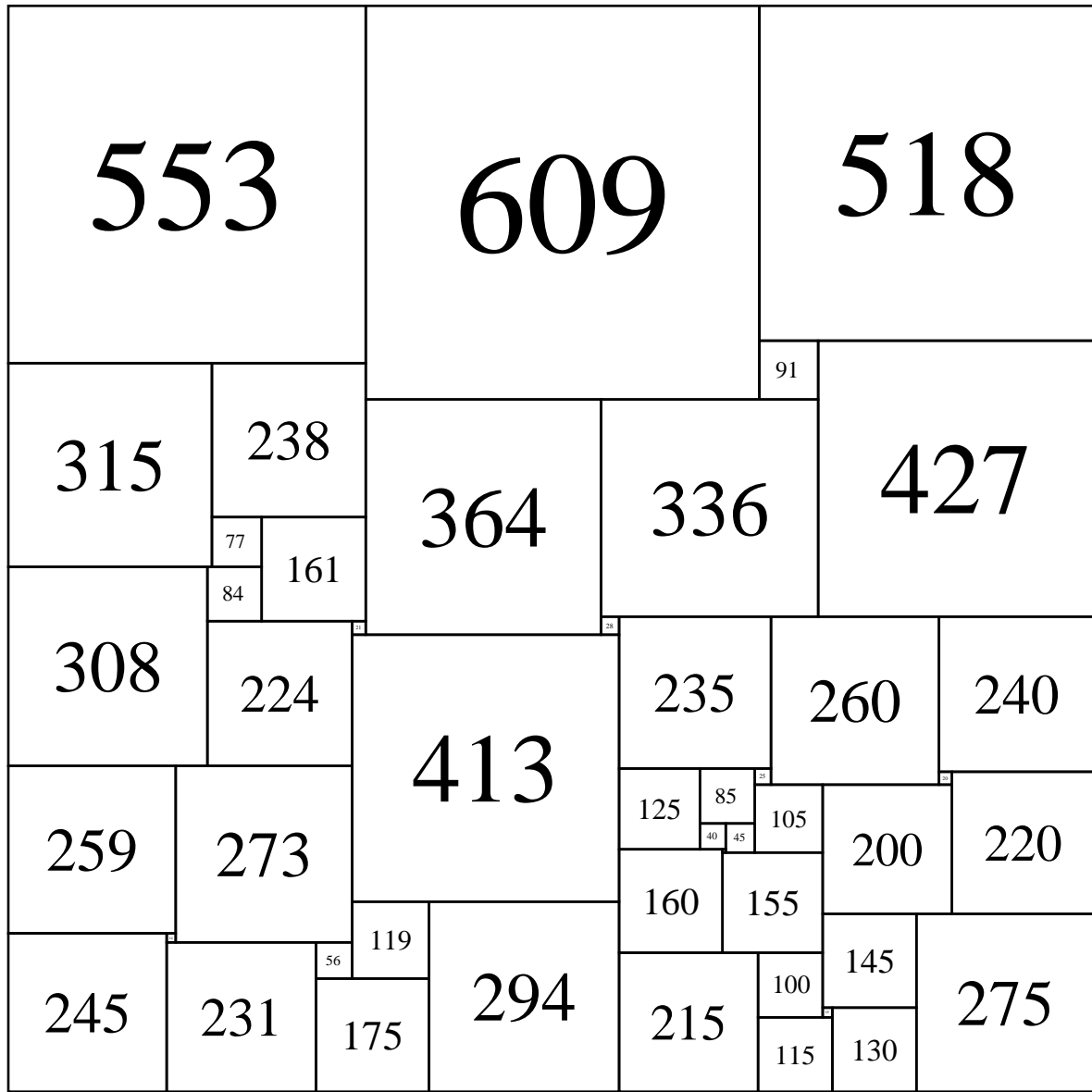
48 : 16681 (8) SEA 2012



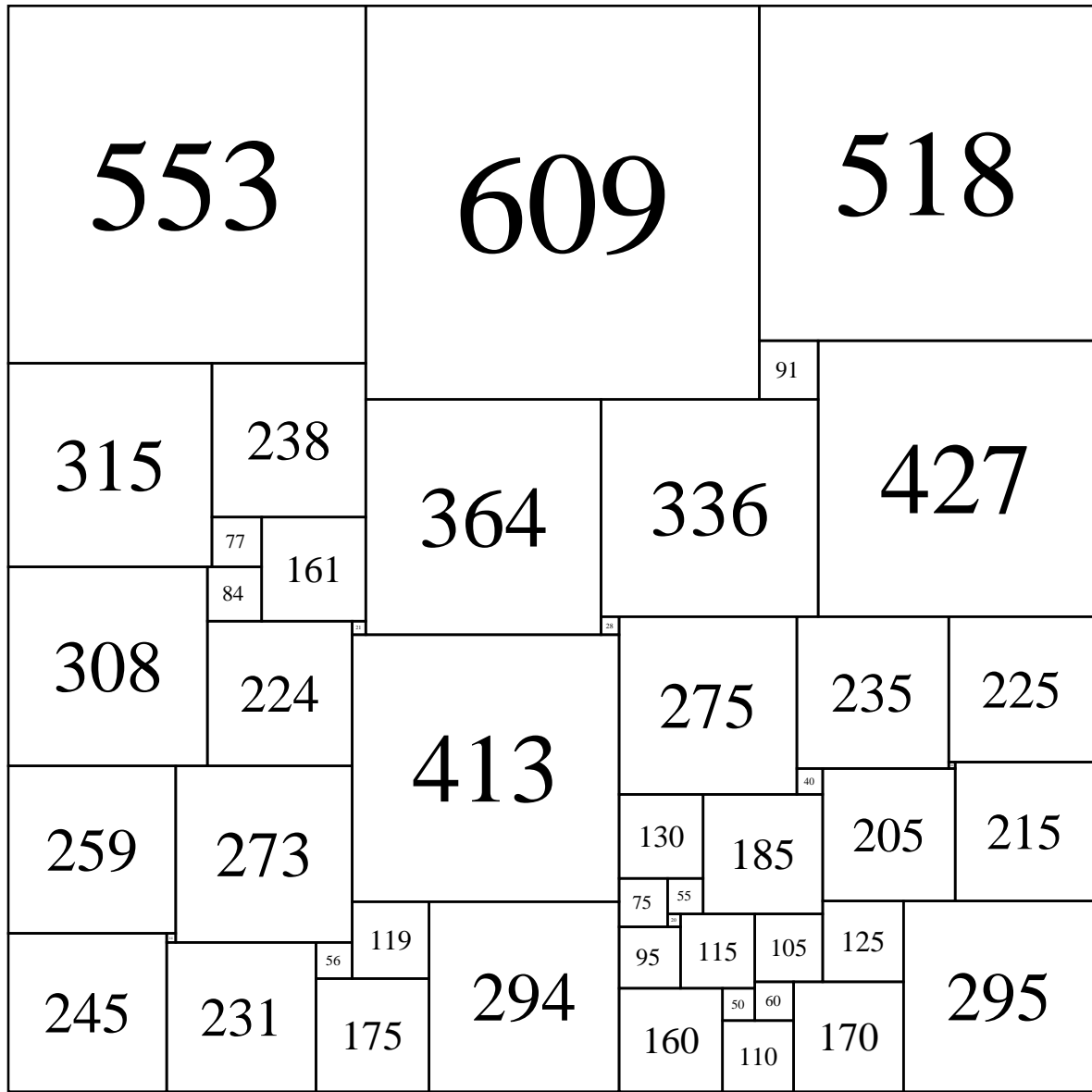
48 : 1670a (8) SEA 2012



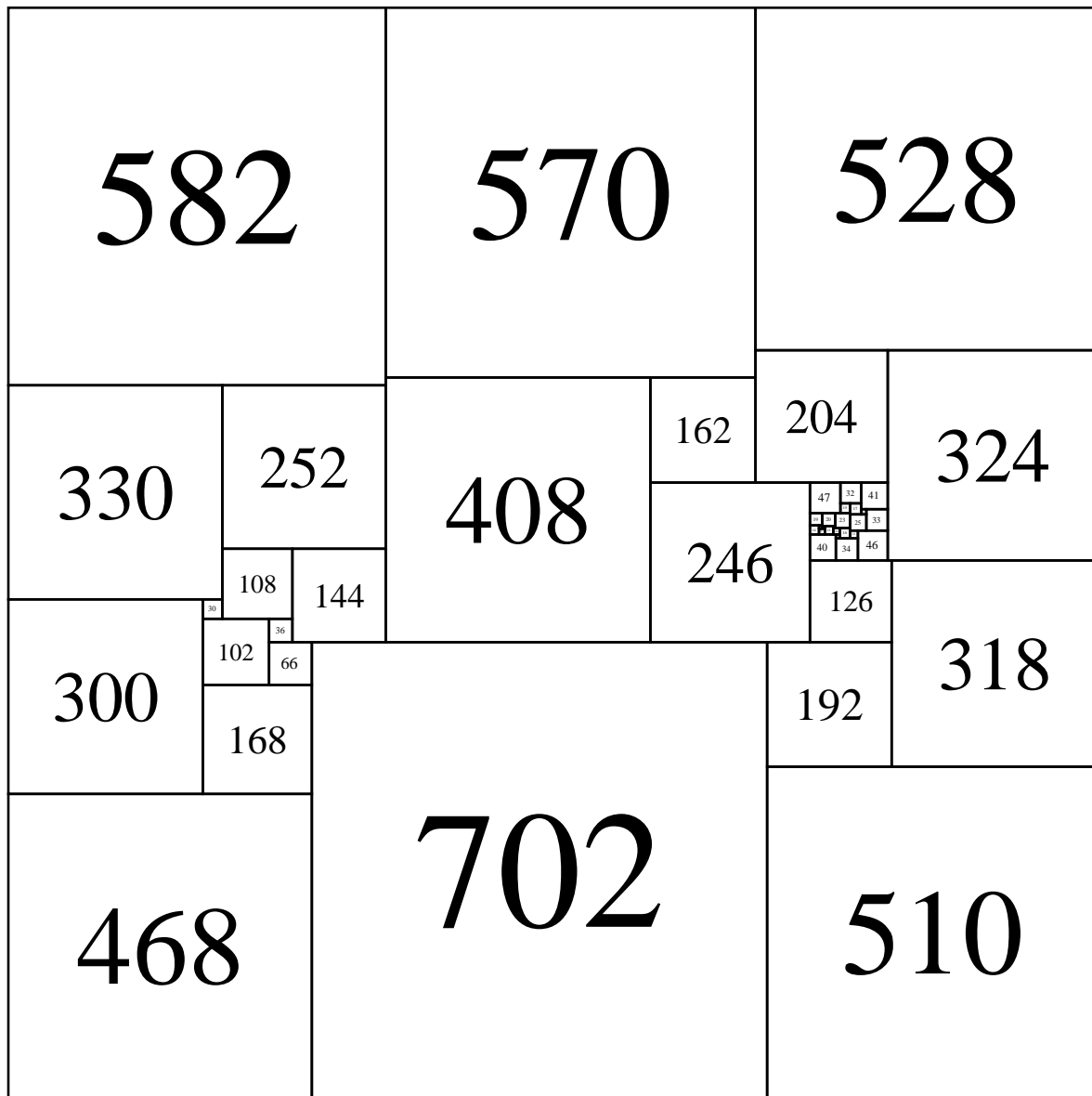
48 : 1672a (8) SEA 2012



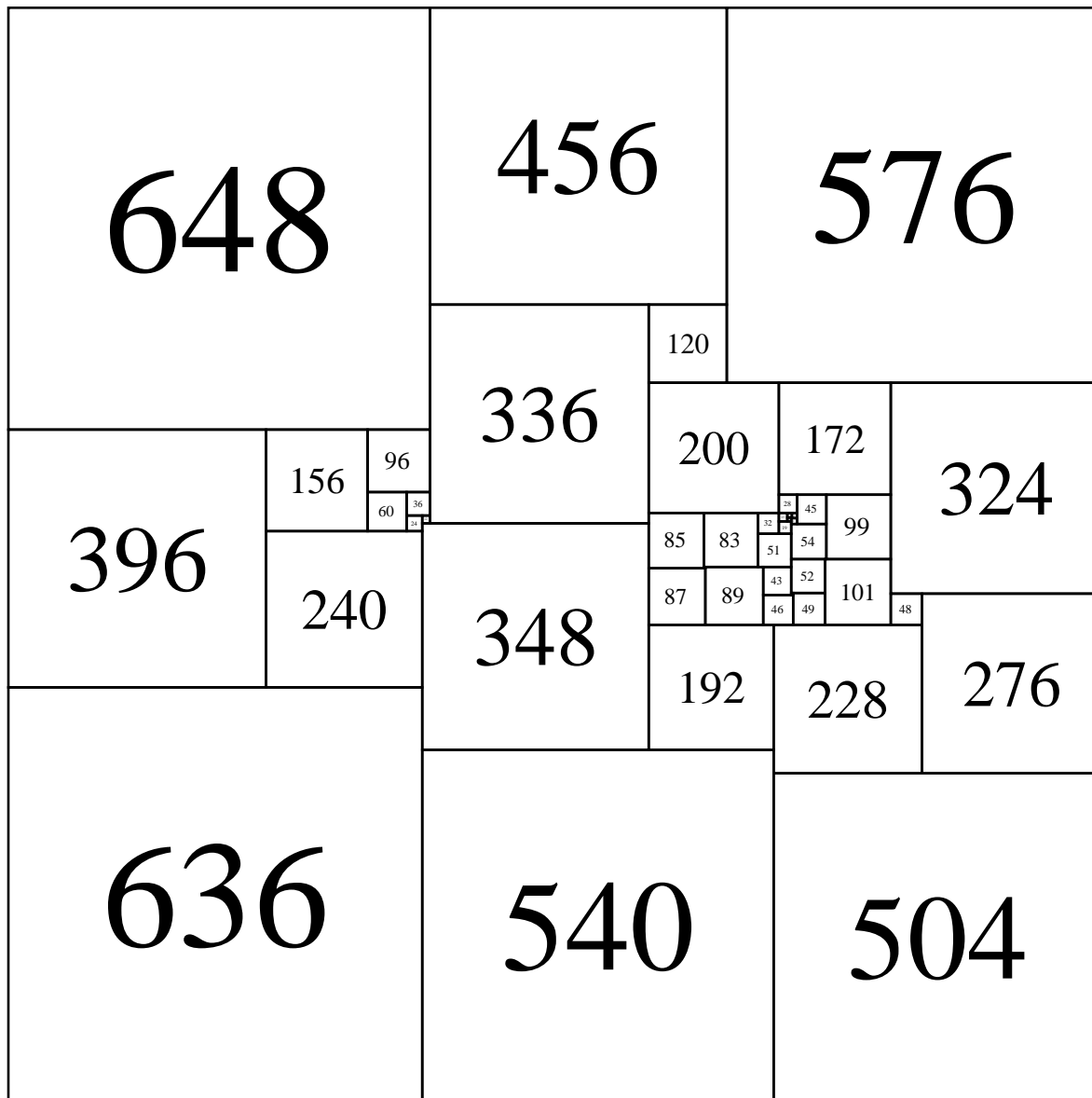
48 : 1680a (8) SEA 2012



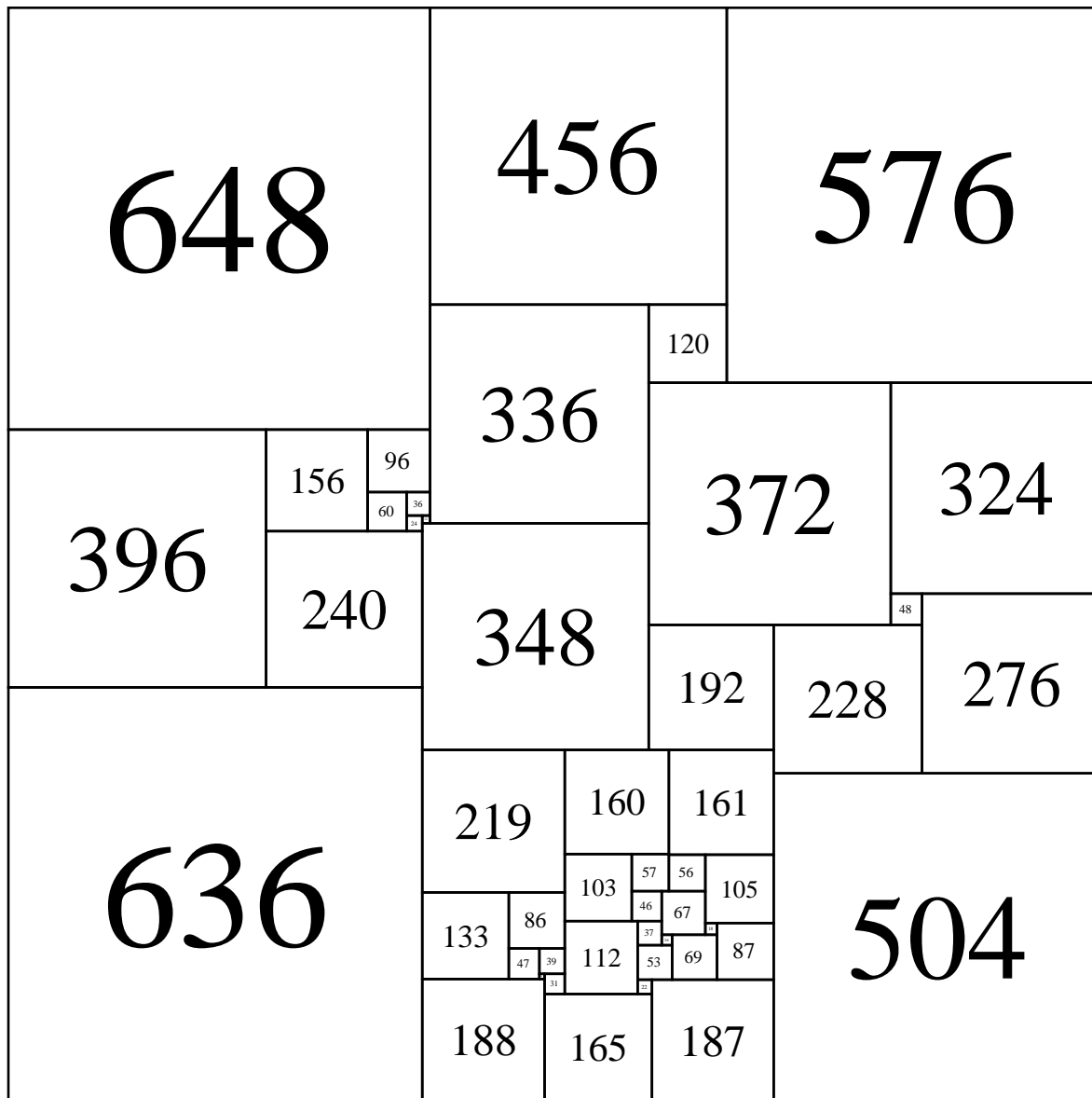
48 : 1680b (8) SEA 2012



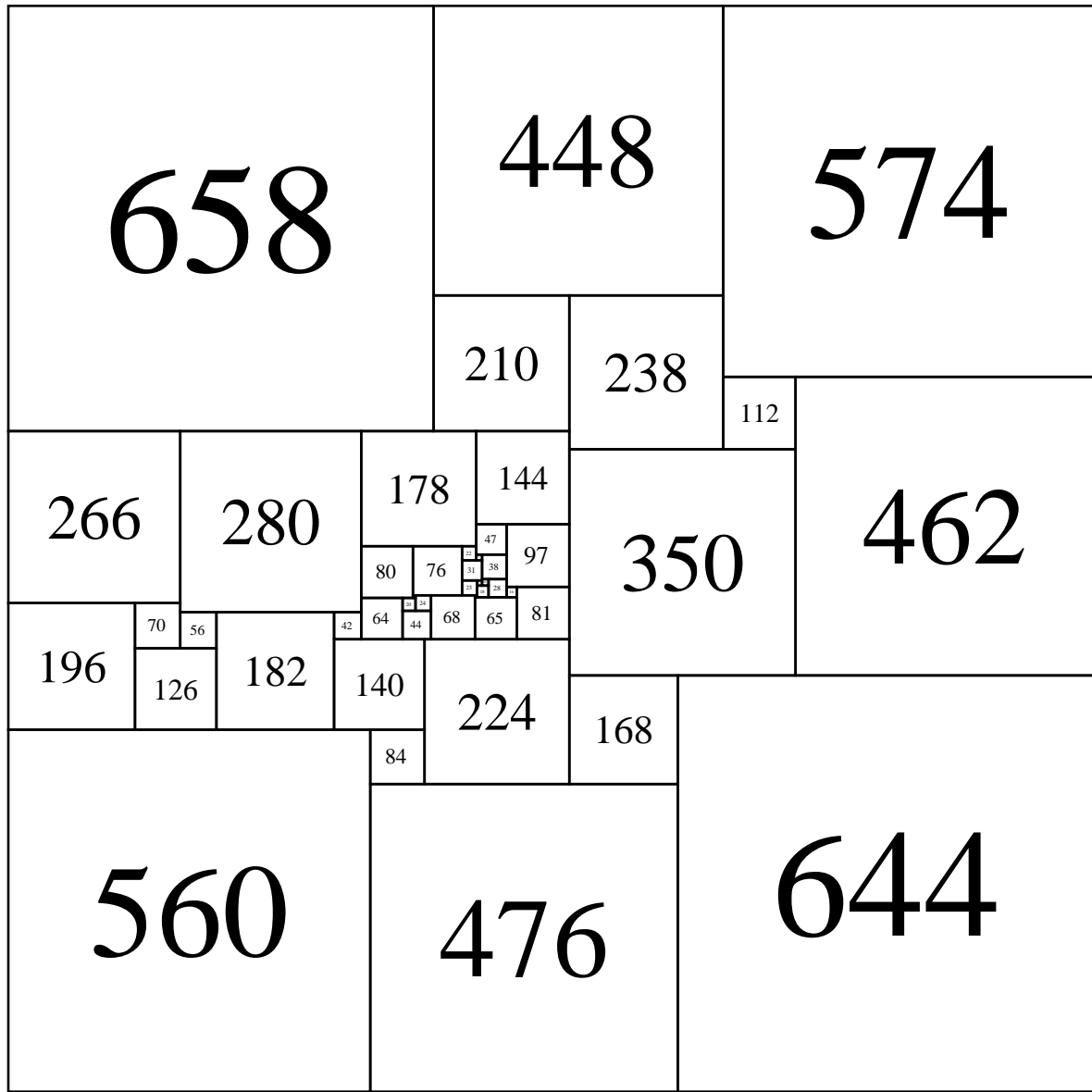
48 : 1680c (8) SEA 2012



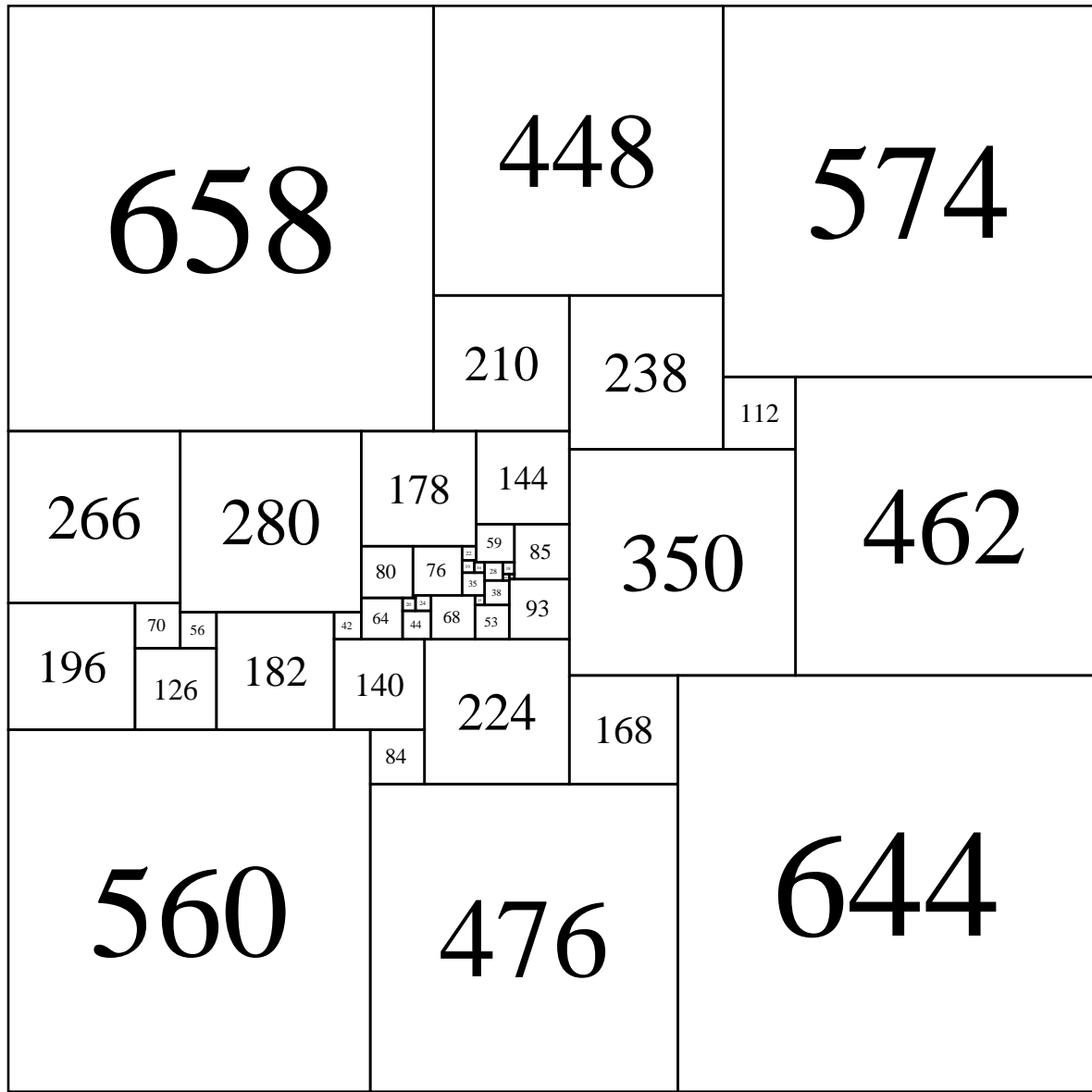
48 : 1680d (8) SEA 2012



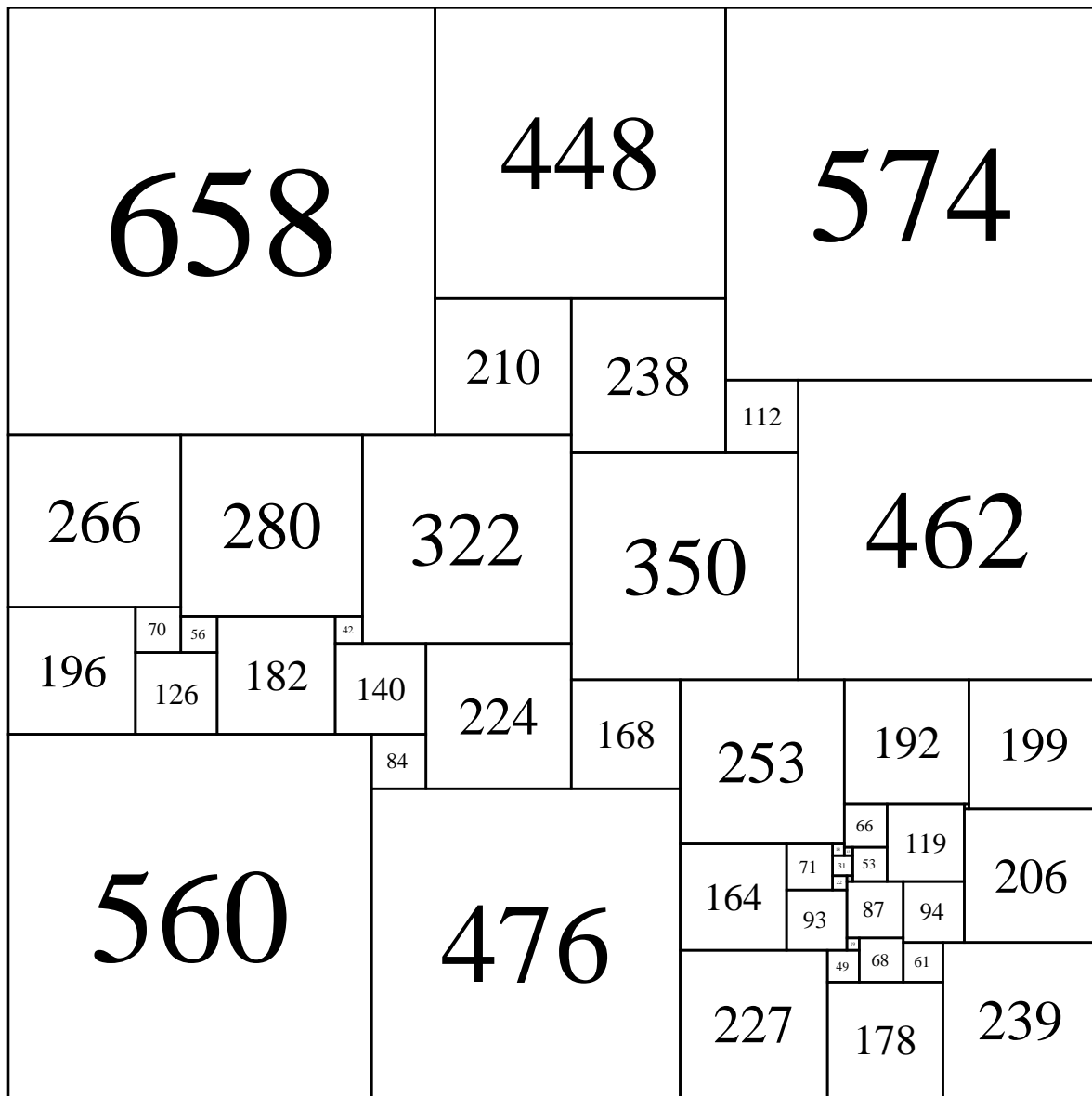
48 : 1680e (8) SEA 2012



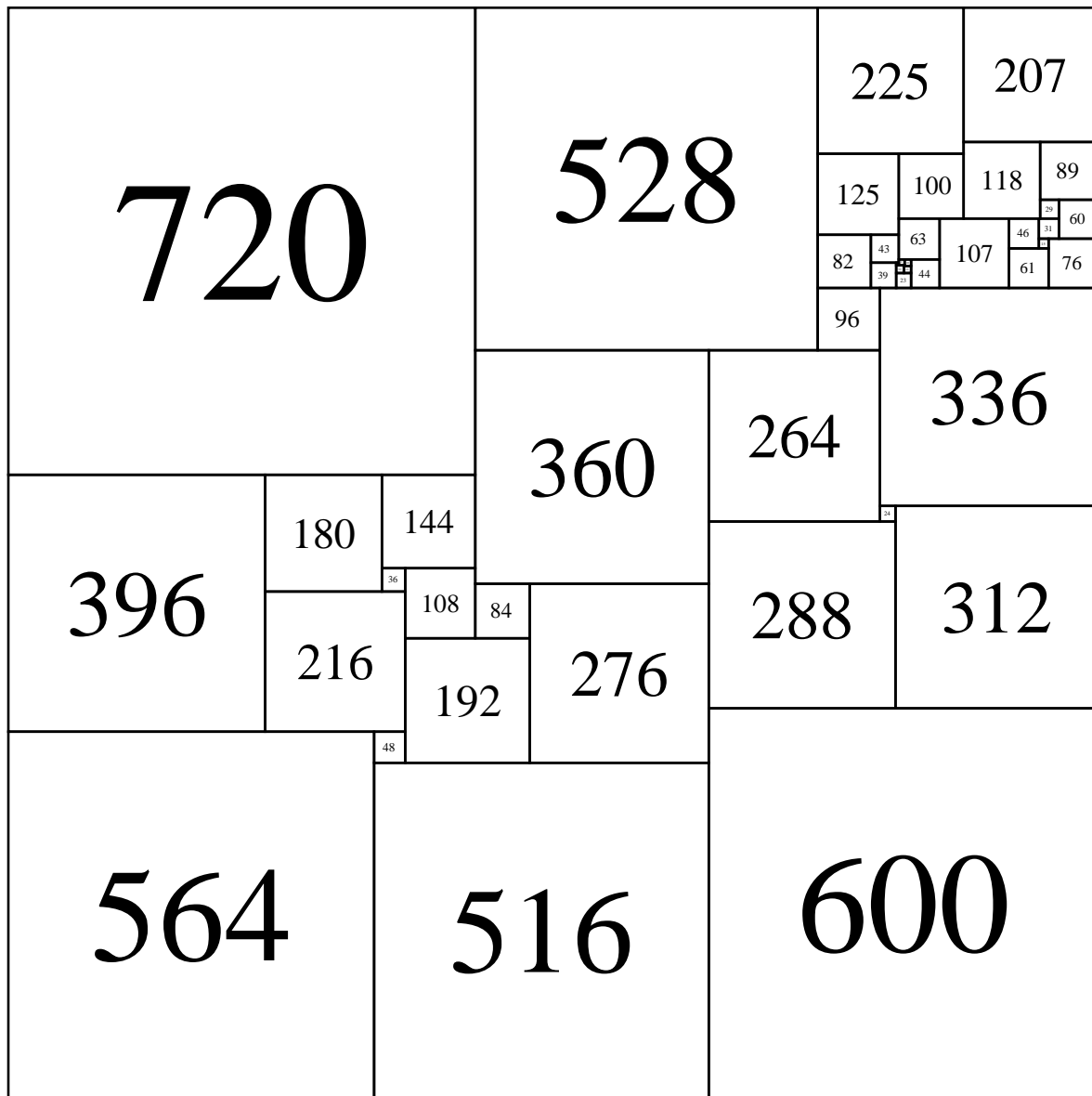
48 : 1680f (8) SEA 2012



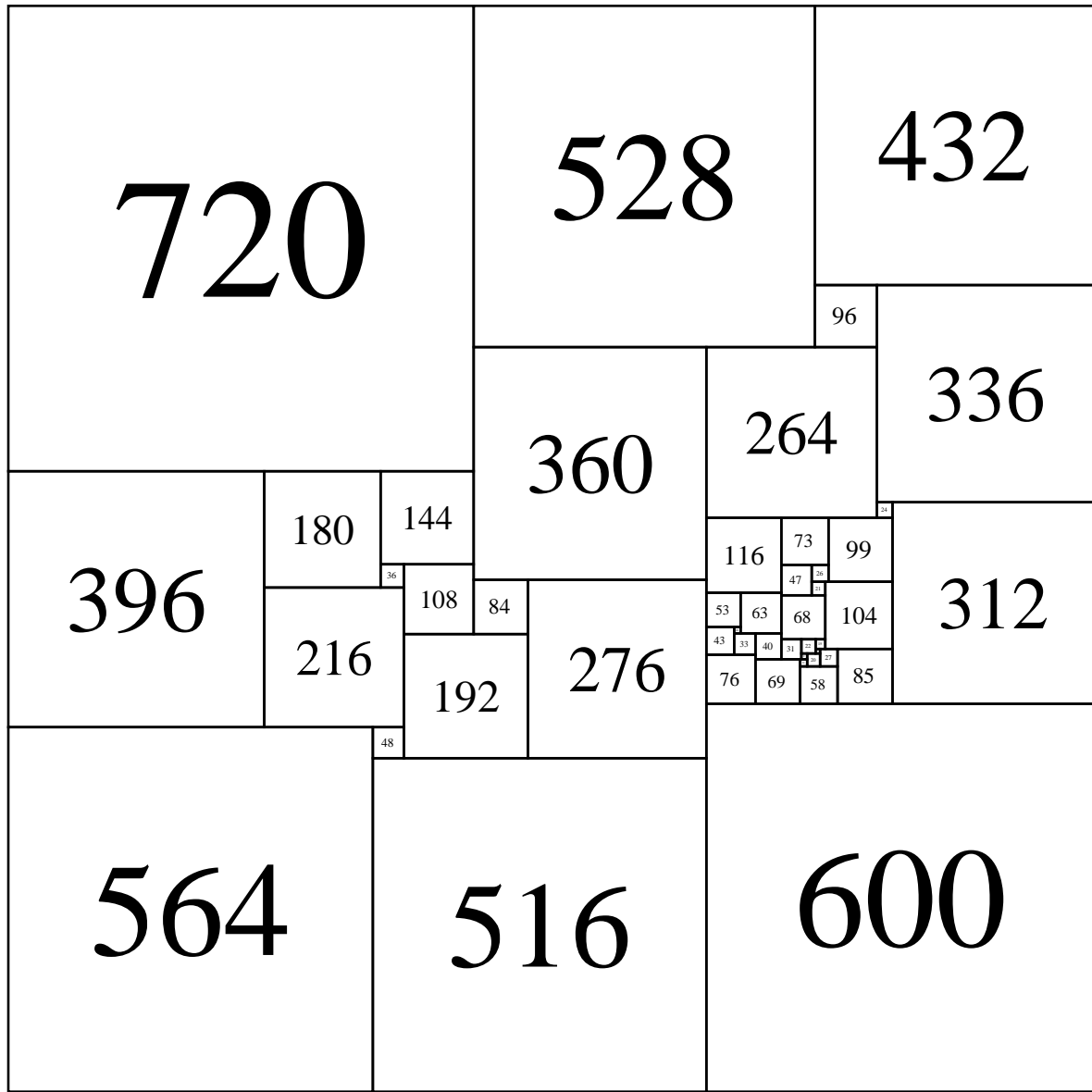
48 : 1680g (8) SEA 2012



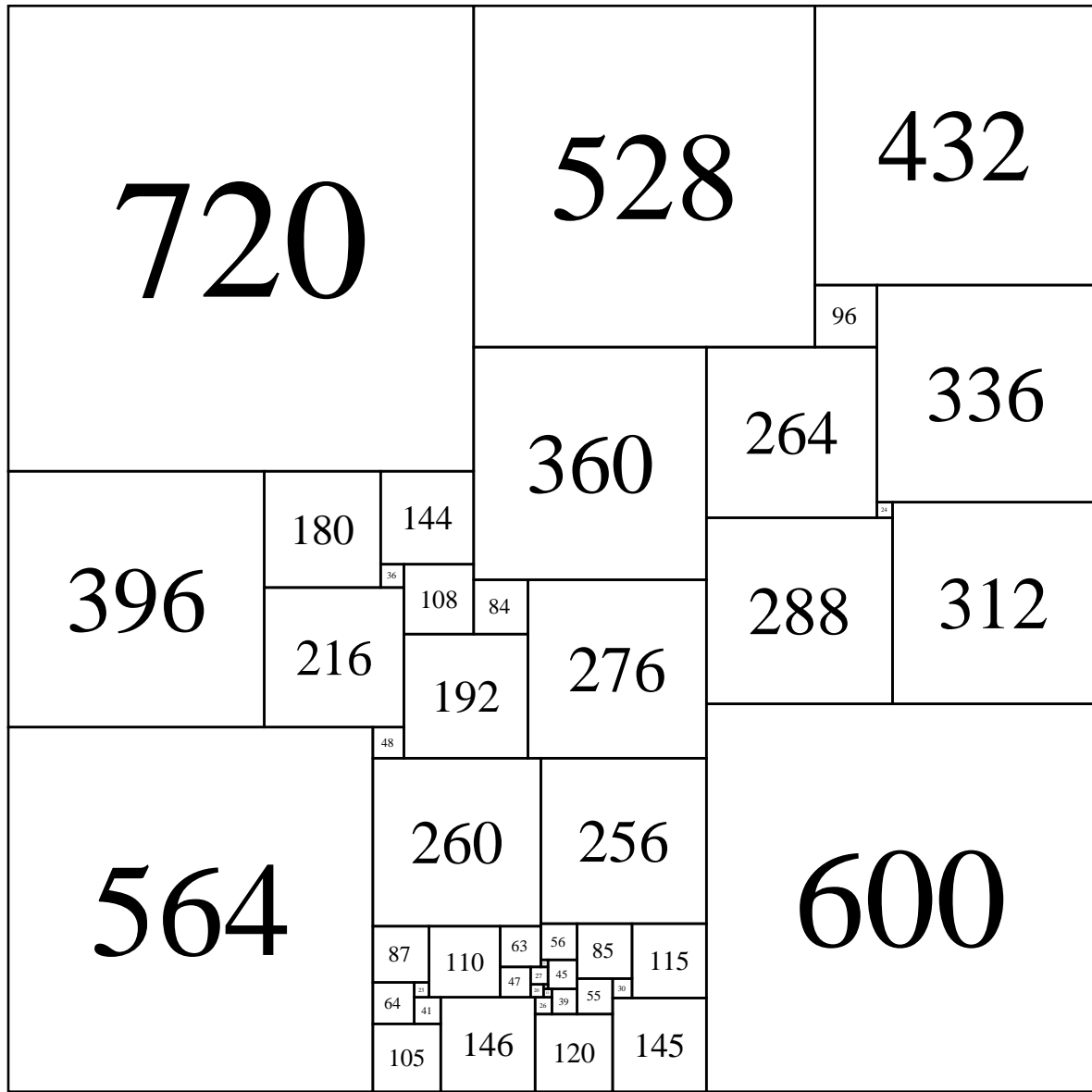
48 : 1680h (8) SEA 2012



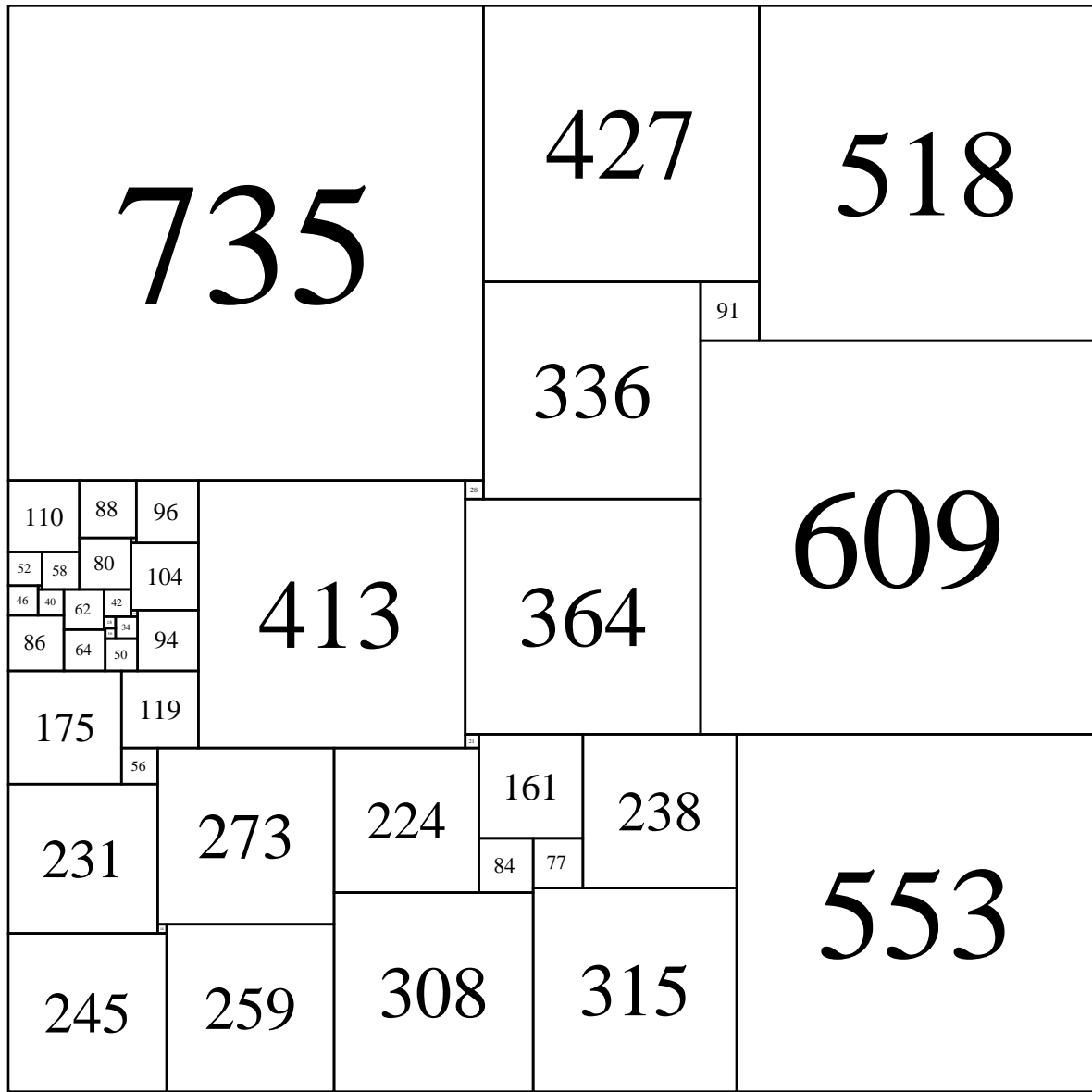
48 : 1680i (8) SEA 2012



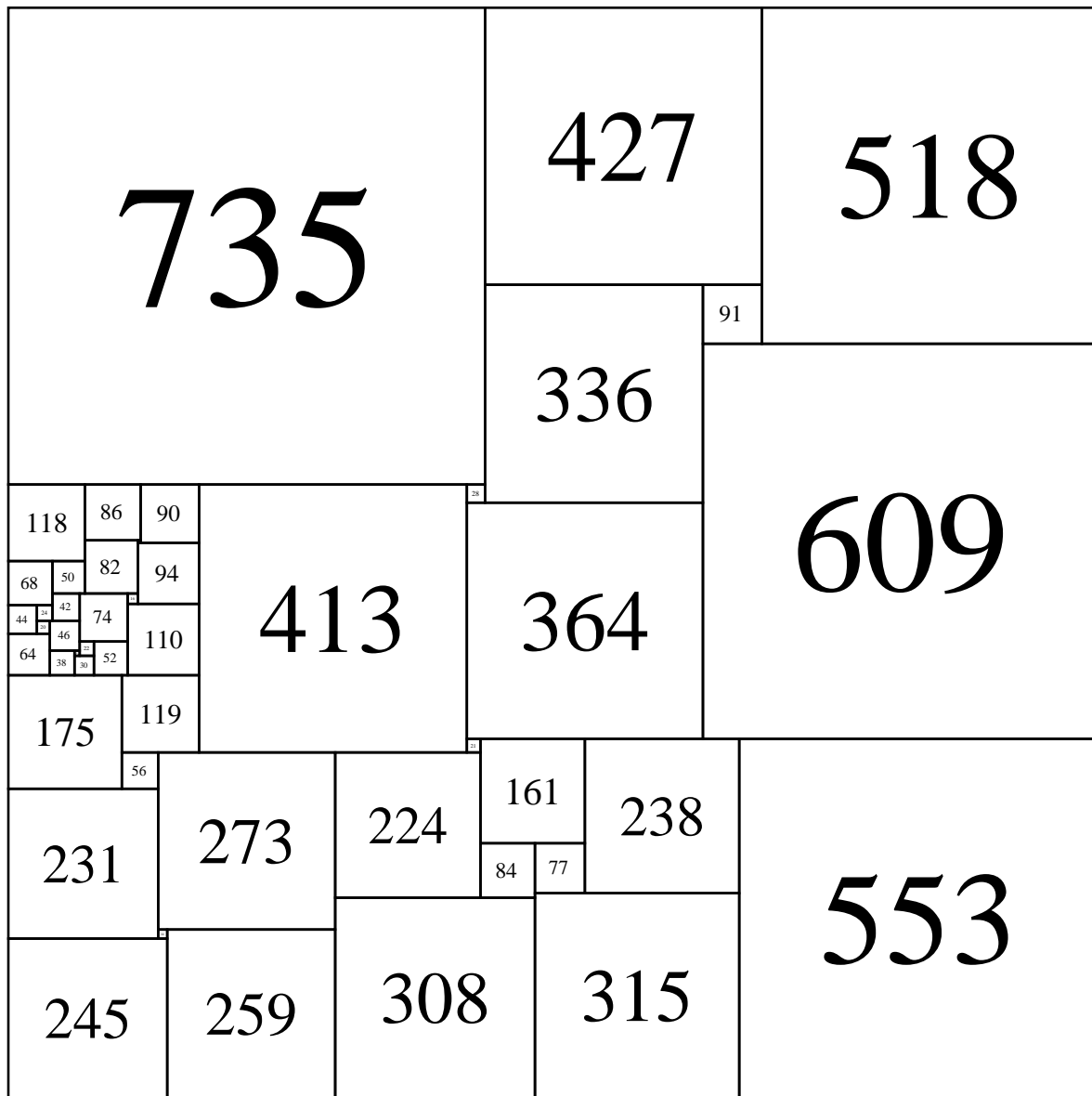
48 : 1680j (8) SEA 2012



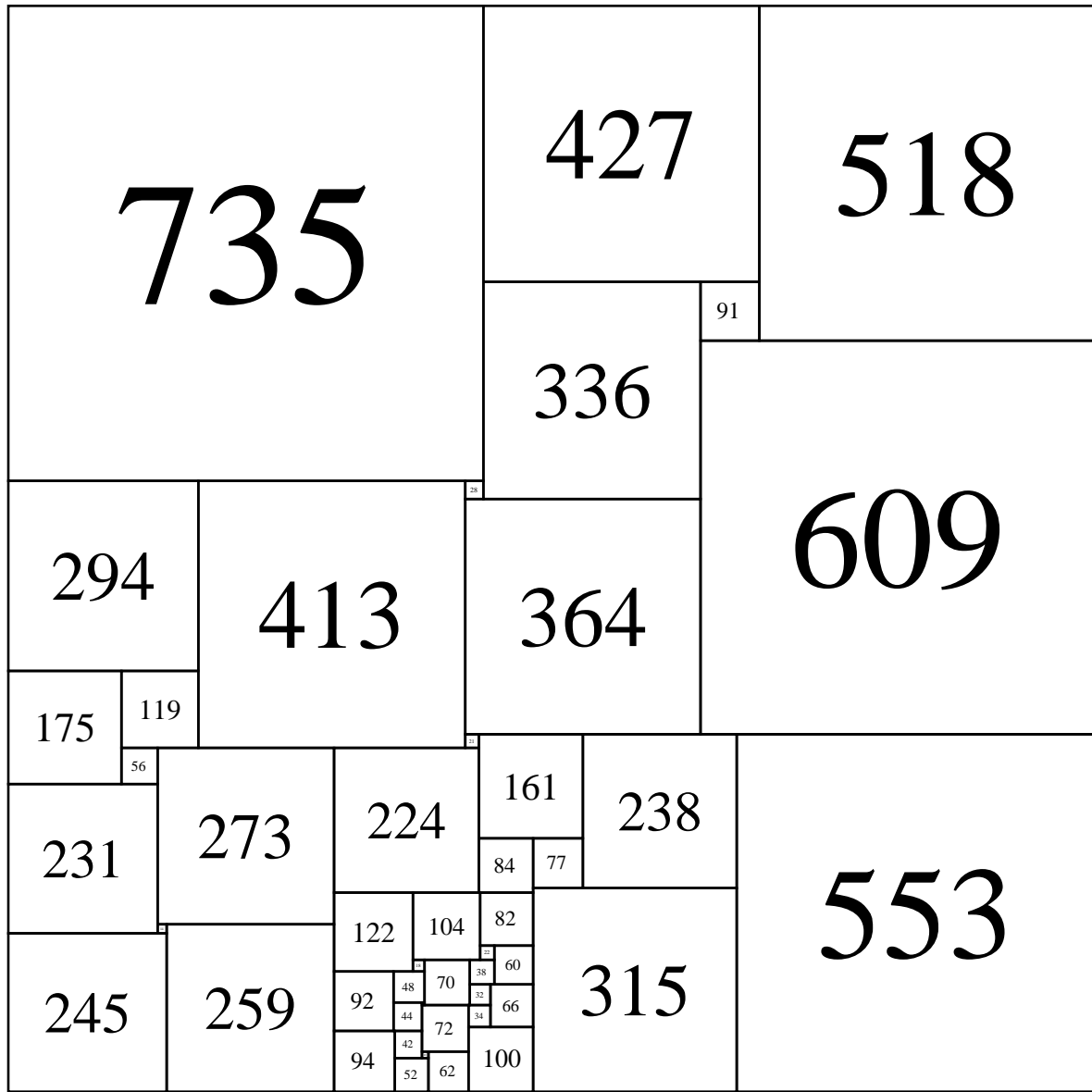
48 : 1680k (8) SEA 2012



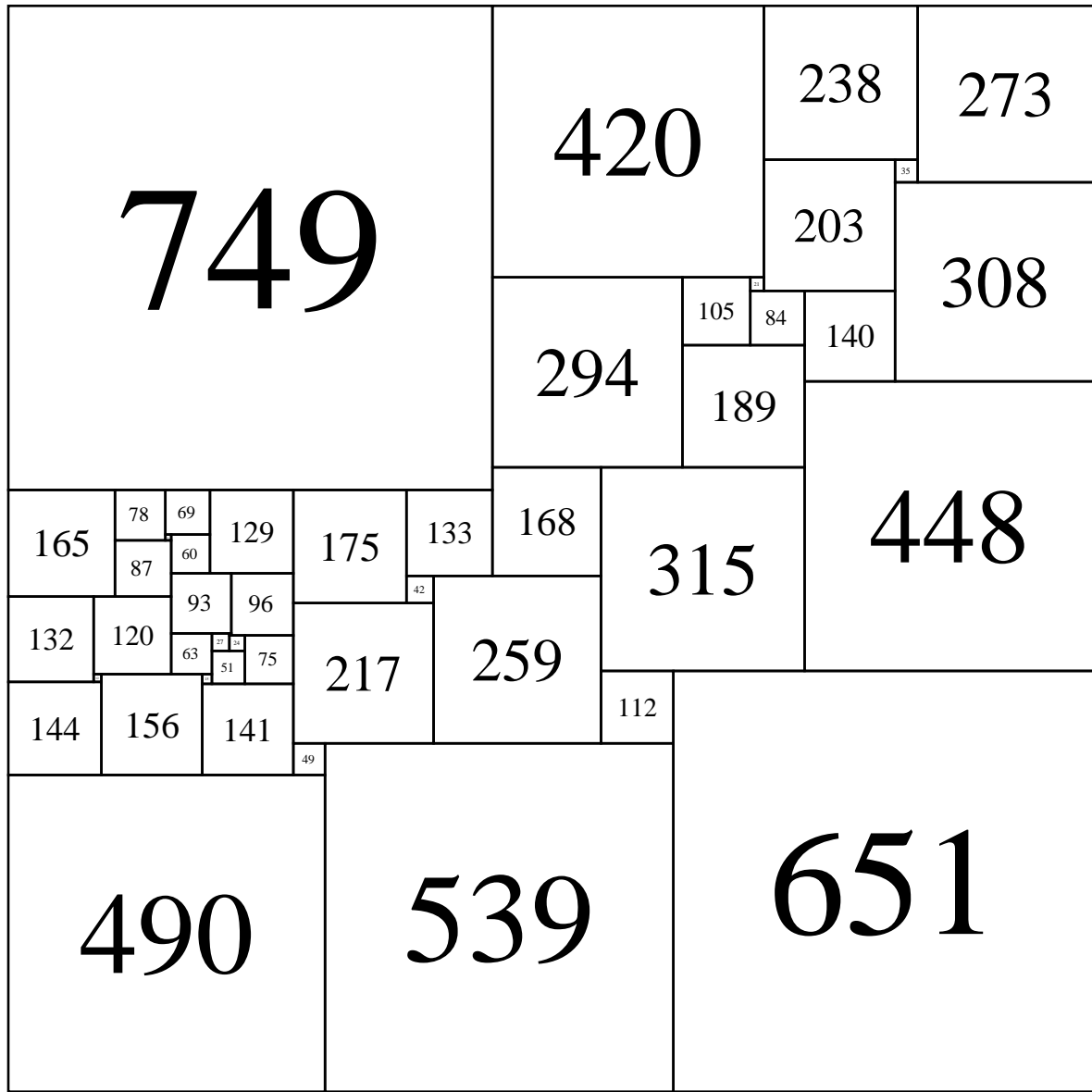
48 : 16801 (8) SEA 2012



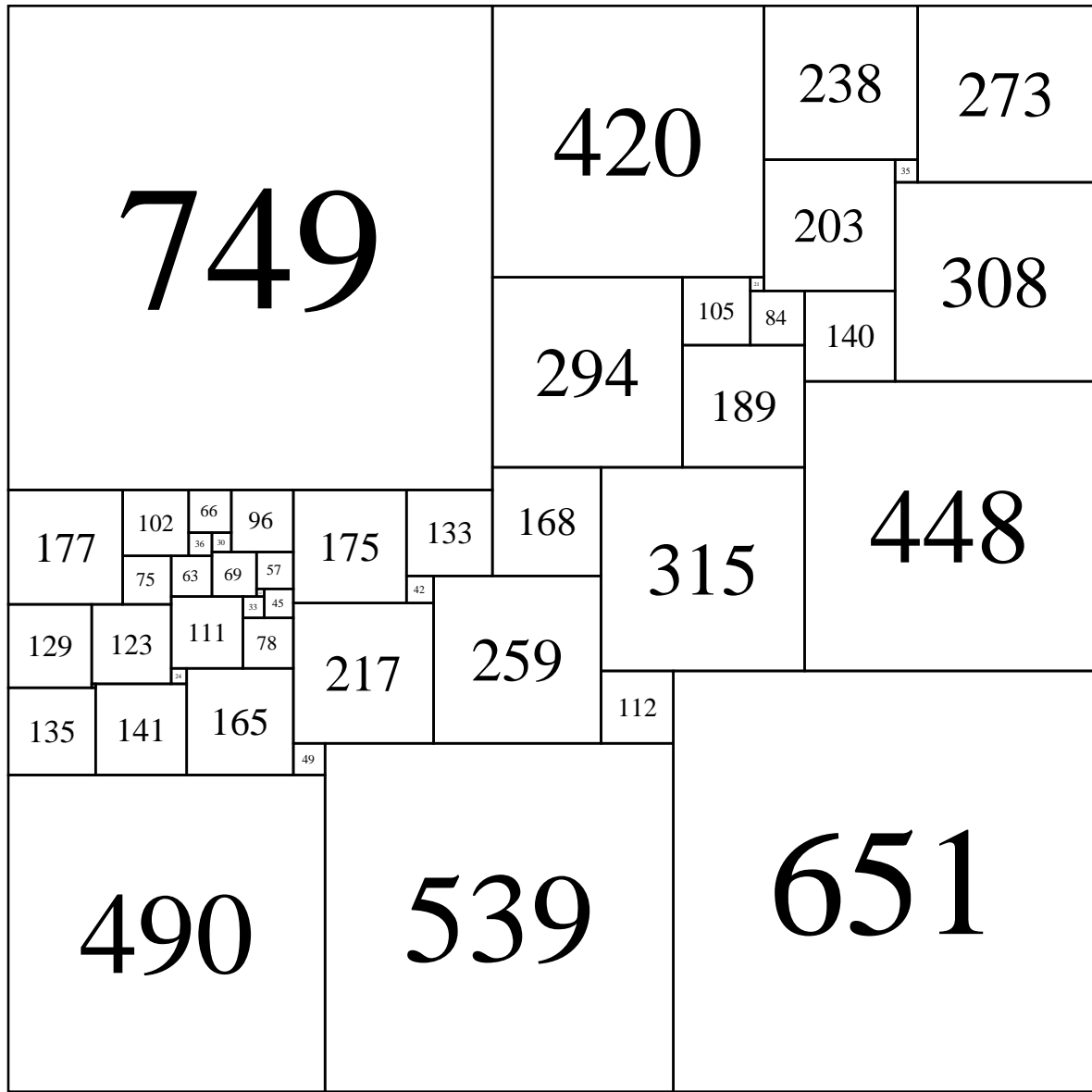
48 : 1680m (8) SEA 2012



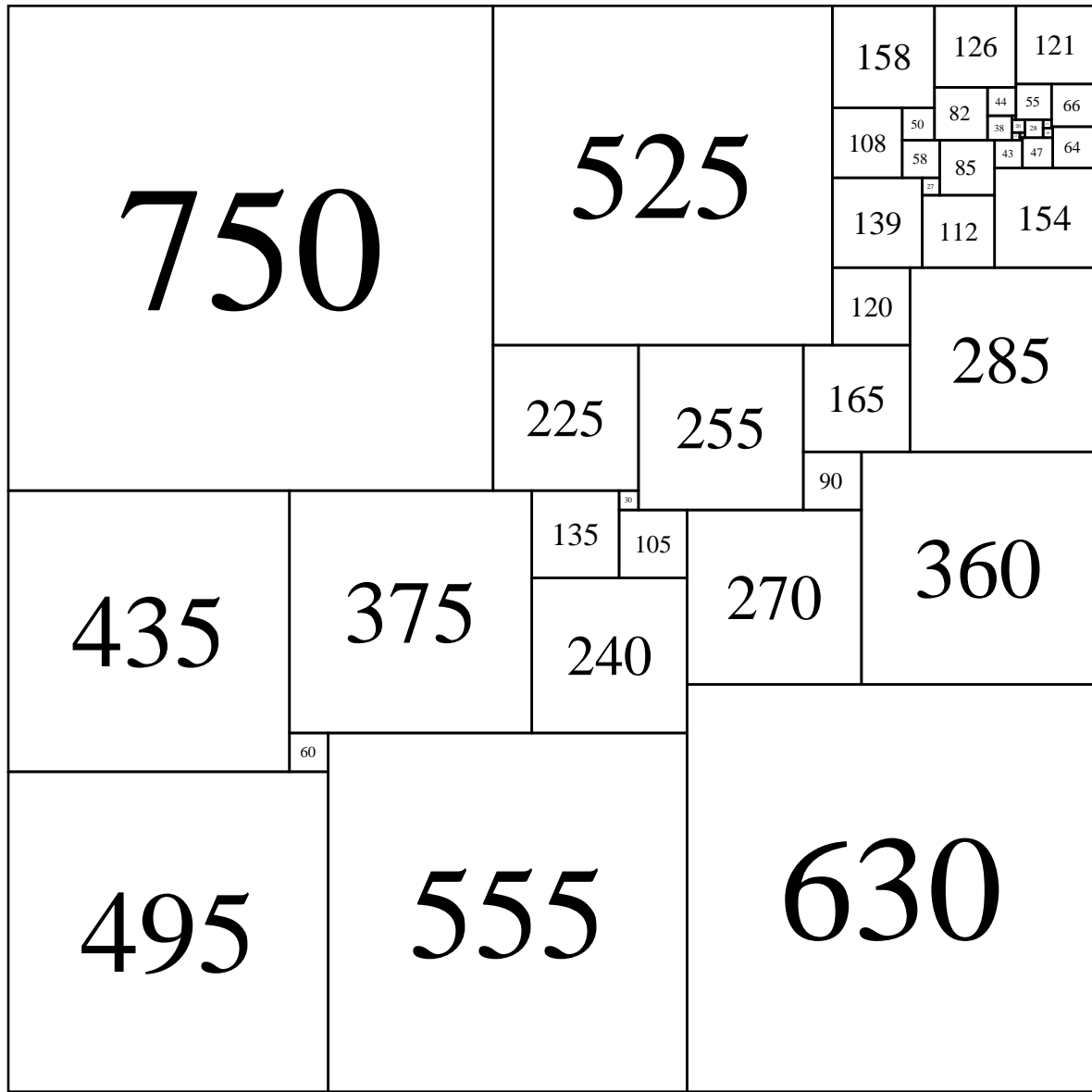
48 : 1680n (8) SEA 2012



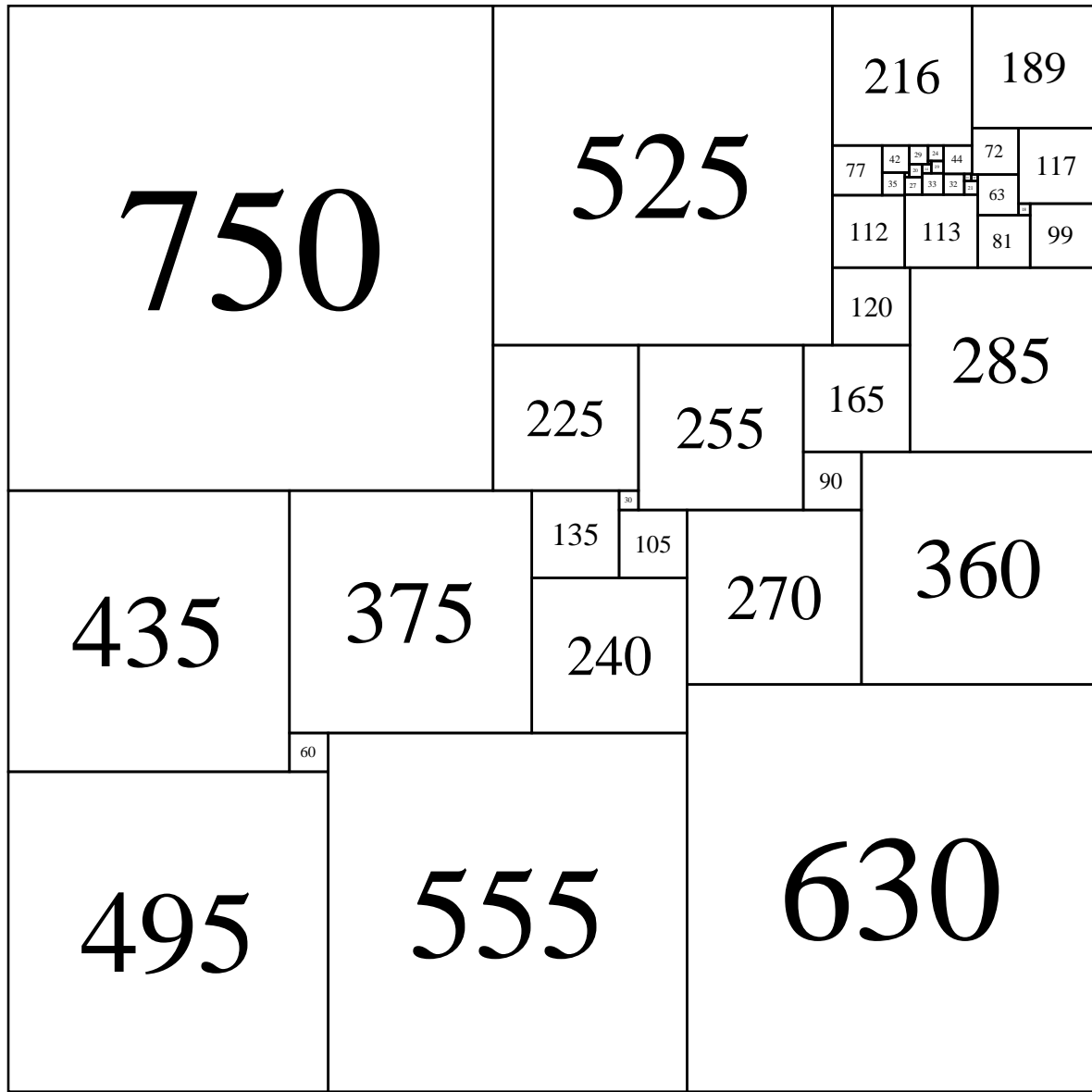
48 : 1680o (8) SEA 2012



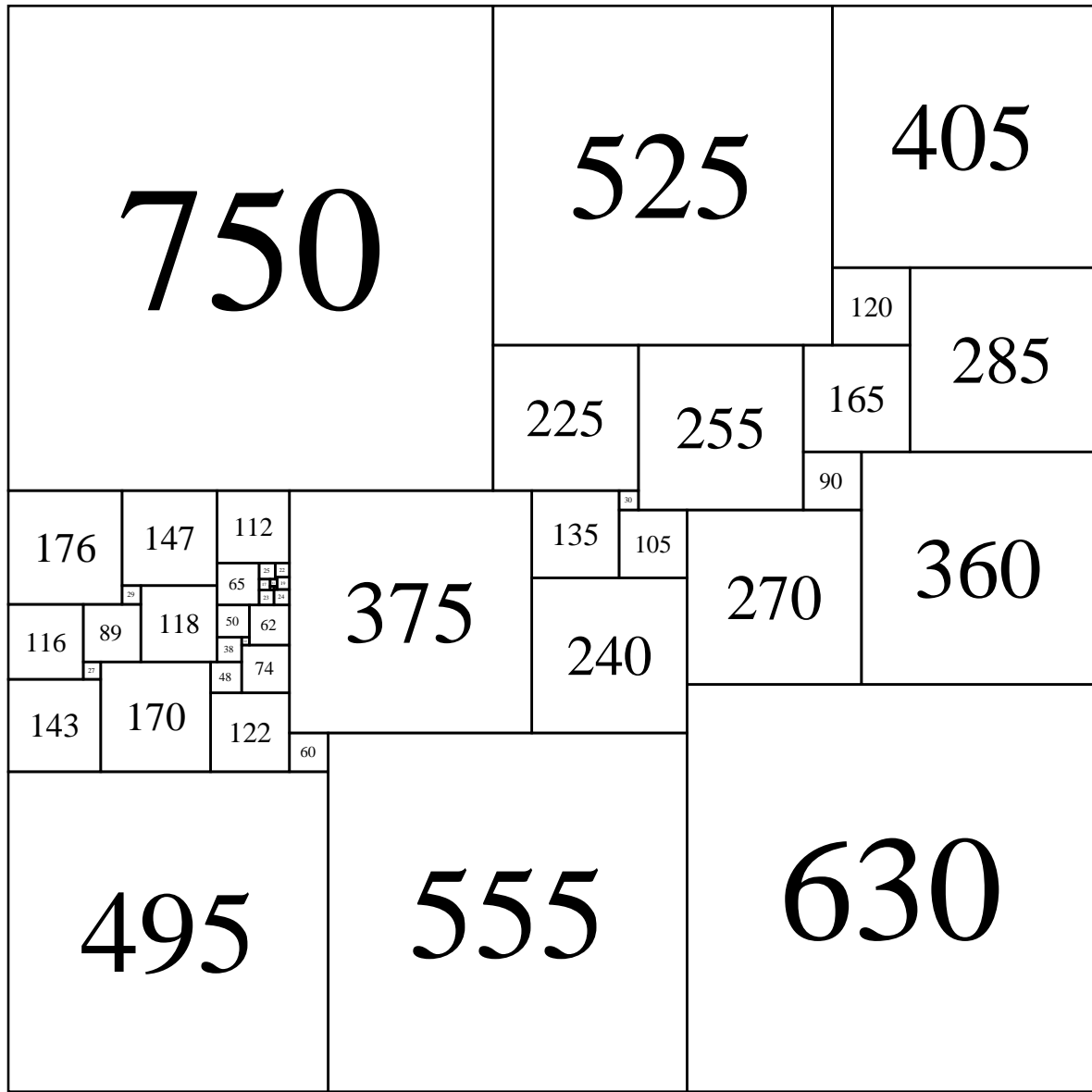
48 : 1680p (8) SEA 2012



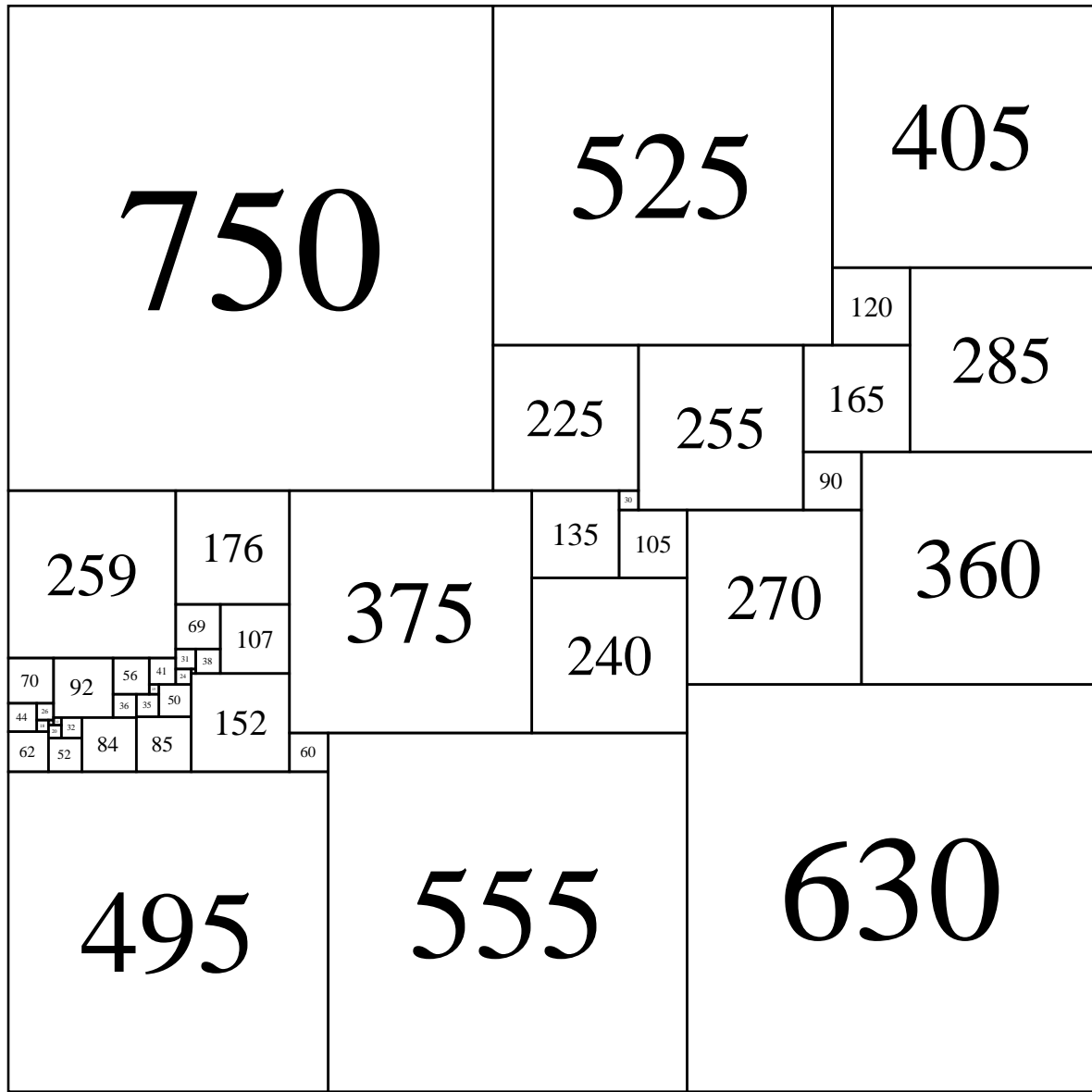
48 : 1680q (8) SEA 2012



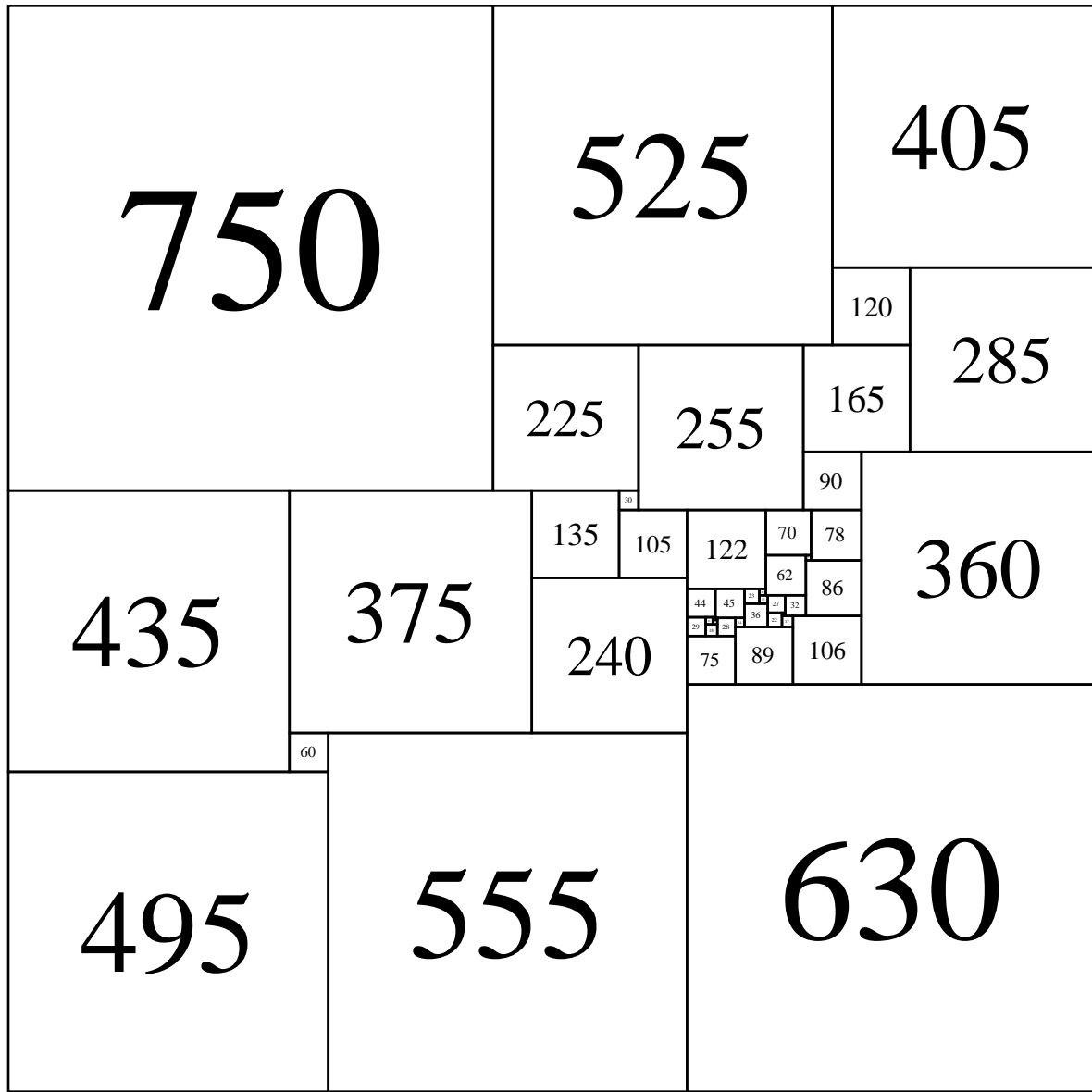
48 : 1680r (8) SEA 2012



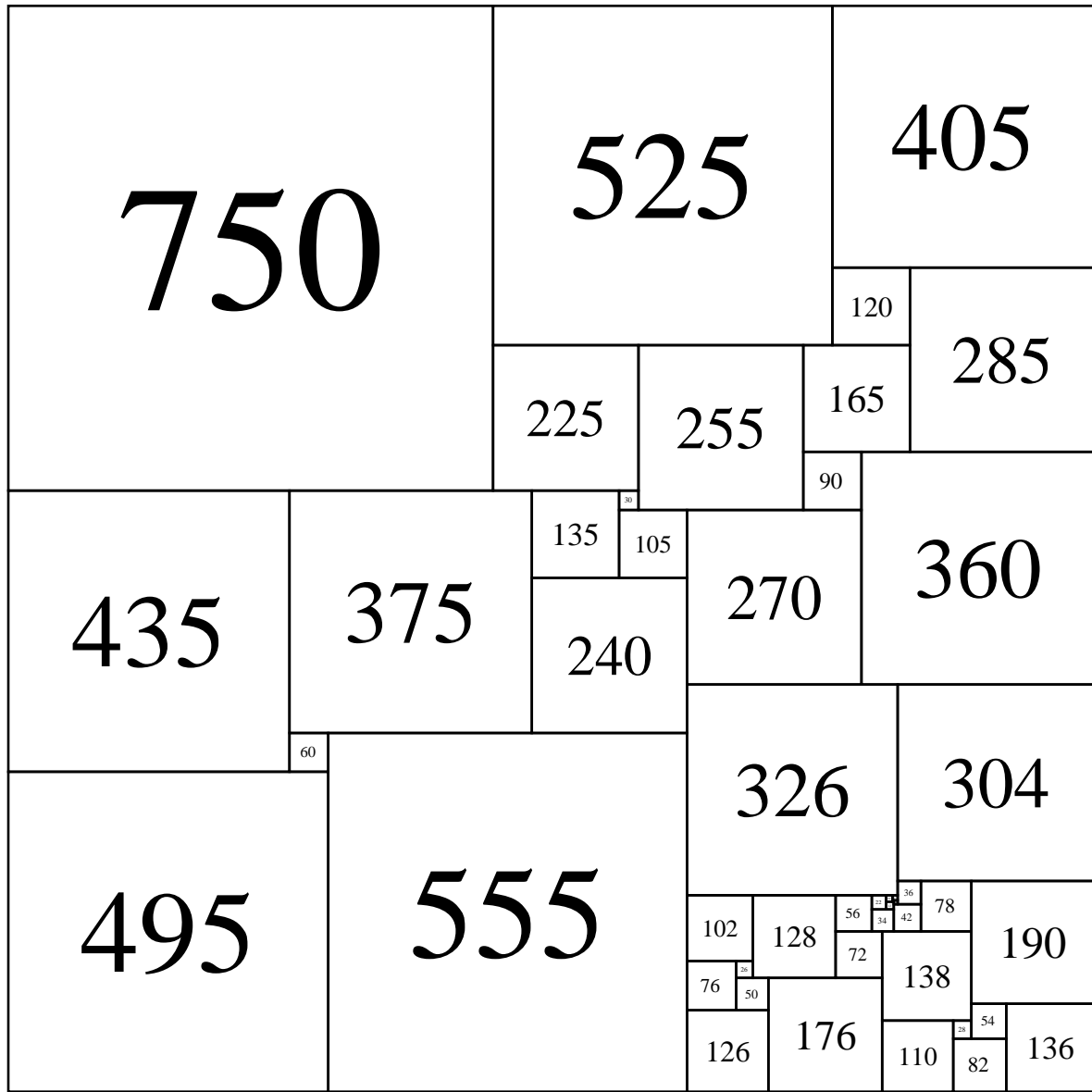
48 : 1680s (8) SEA 2012



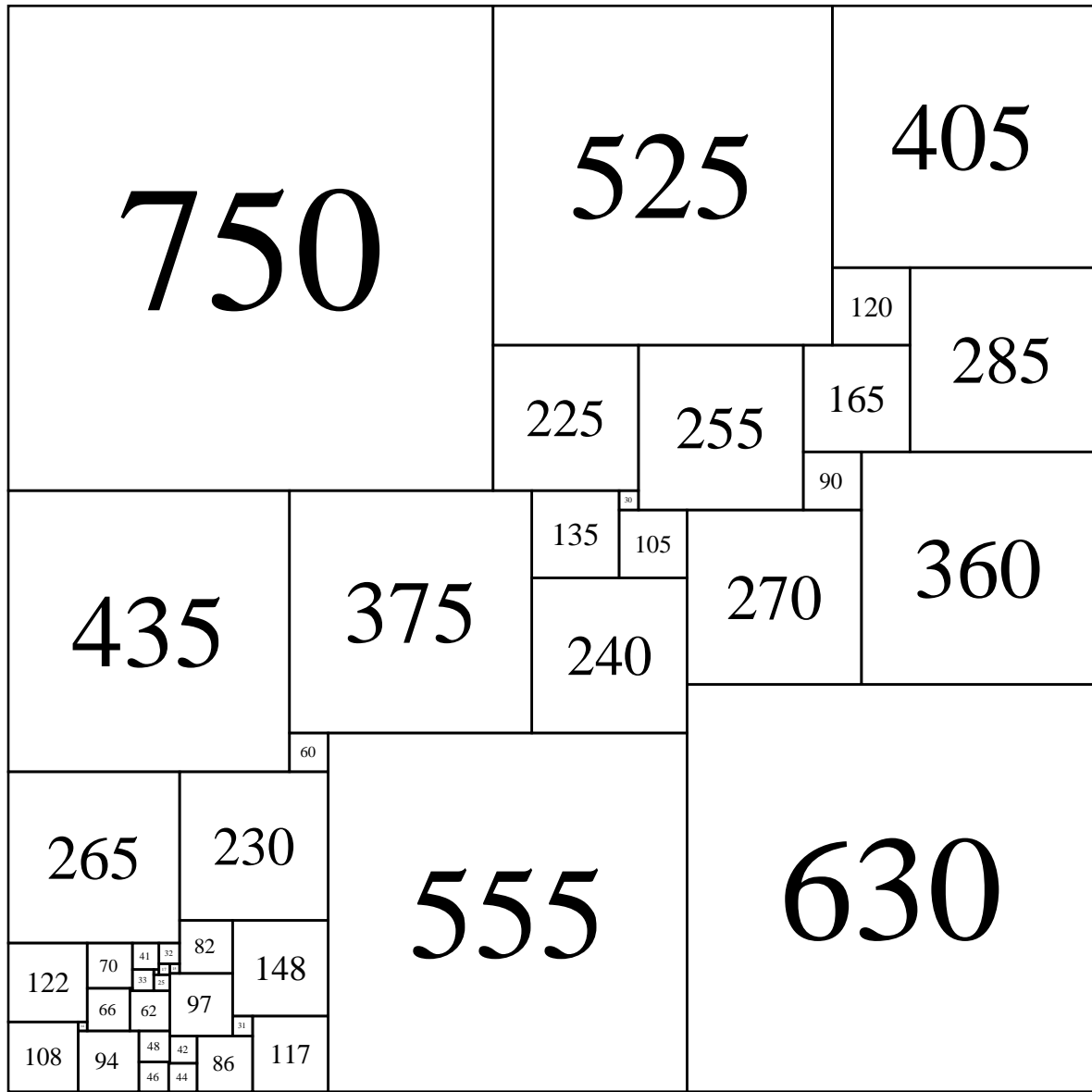
48 : 1680t (8) SEA 2012



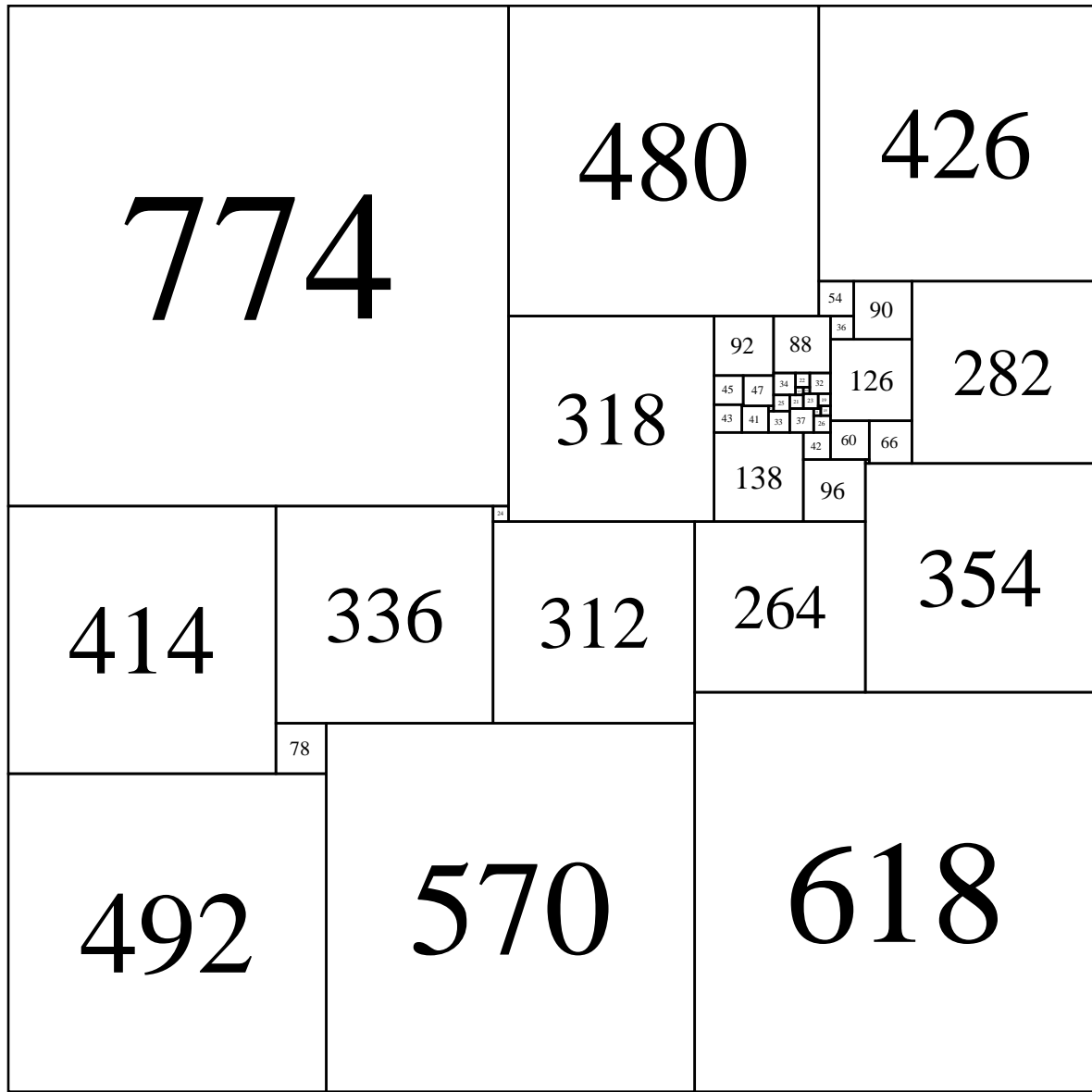
48 : 1680u (8) SEA 2012



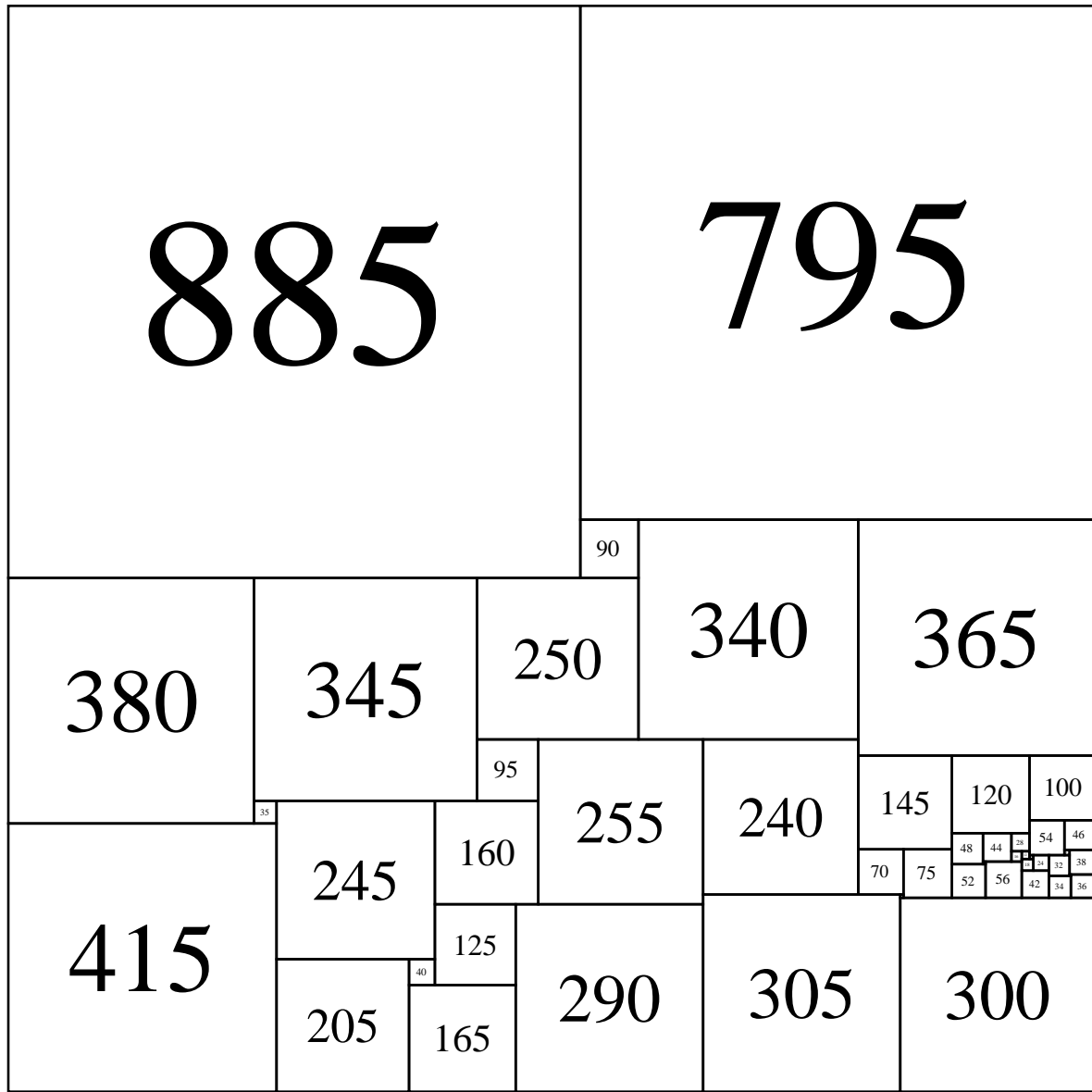
48 : 1680v (8) SEA 2012



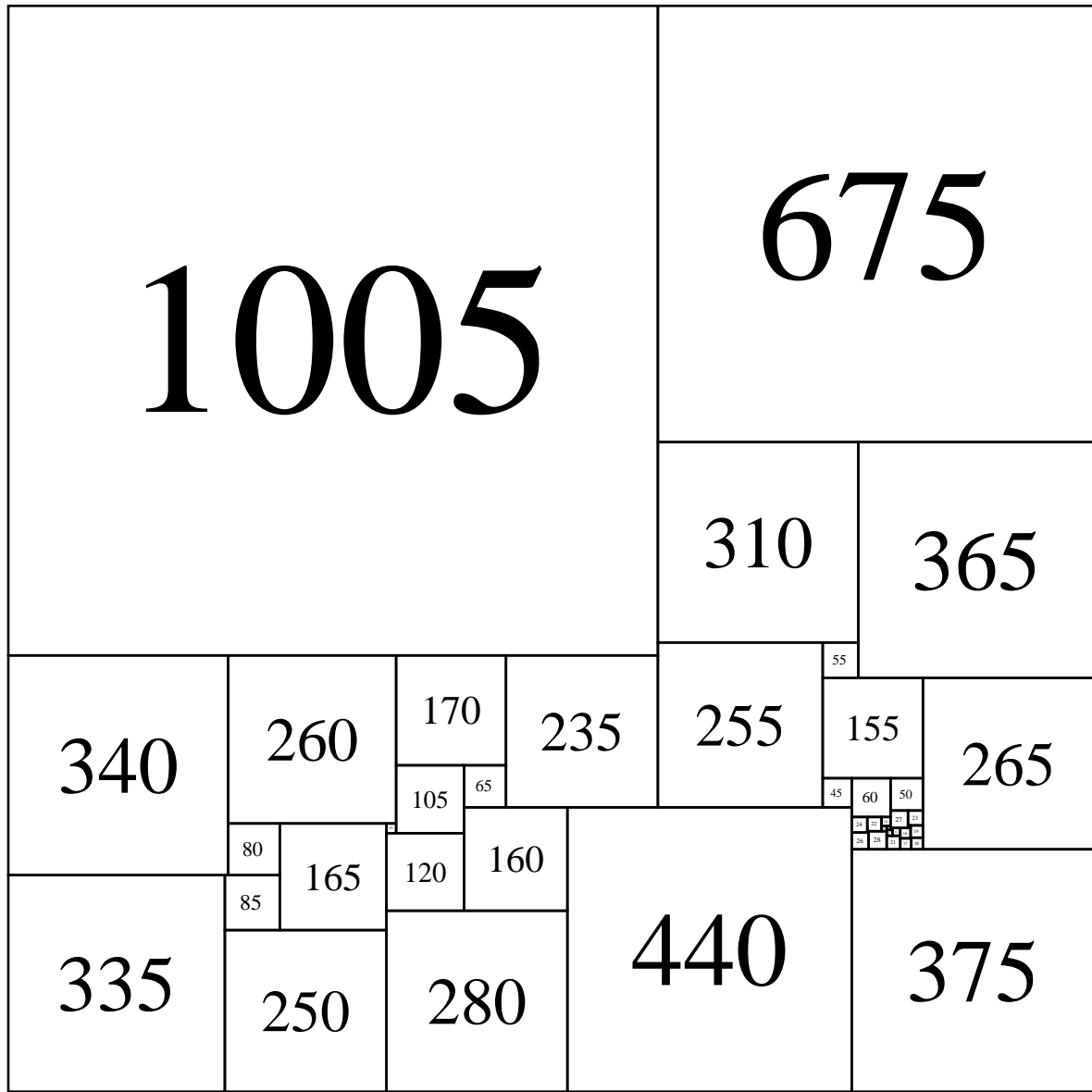
48 : 1680w (8) SEA 2012



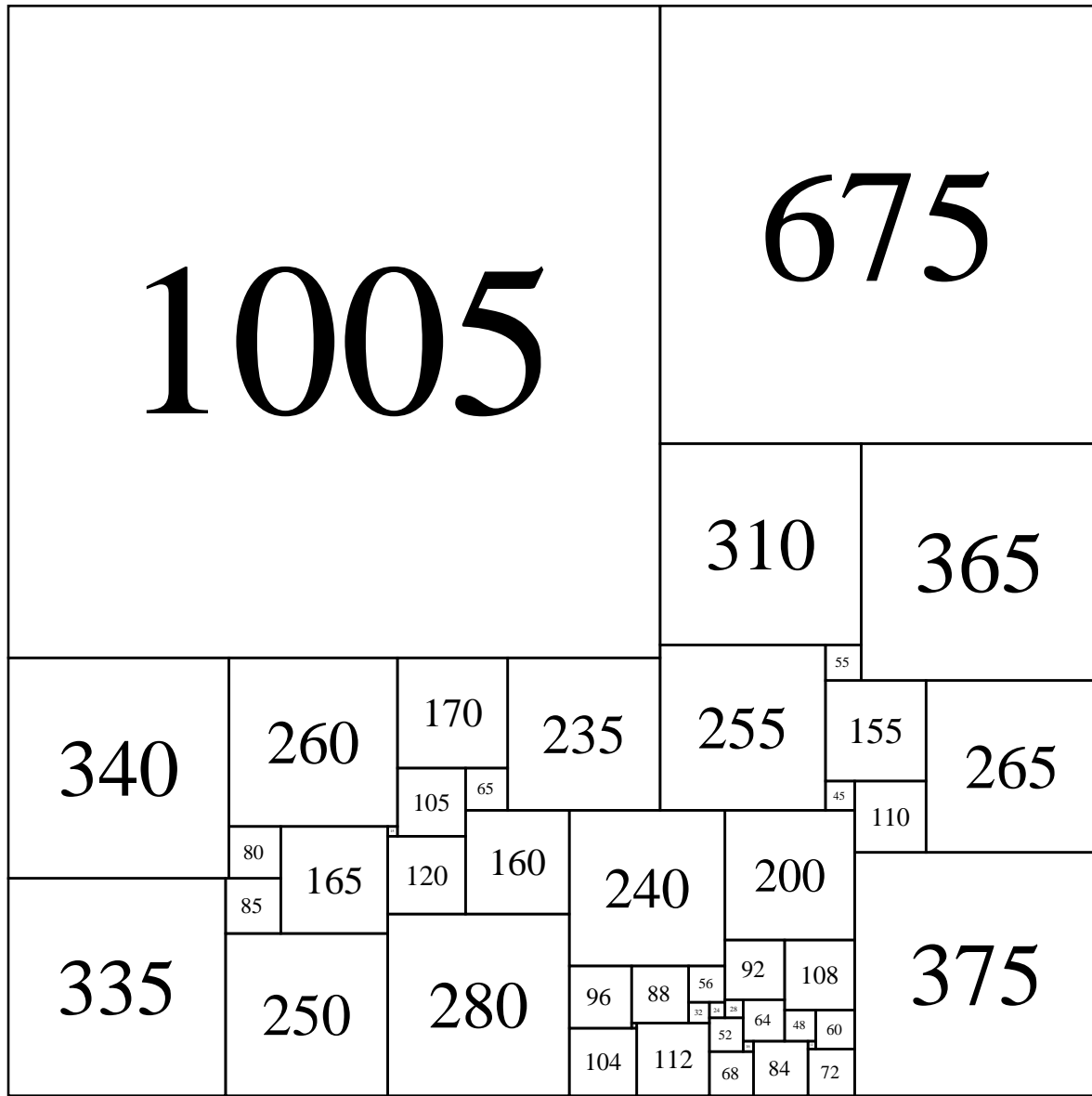
48 : 1680x (8) SEA 2012



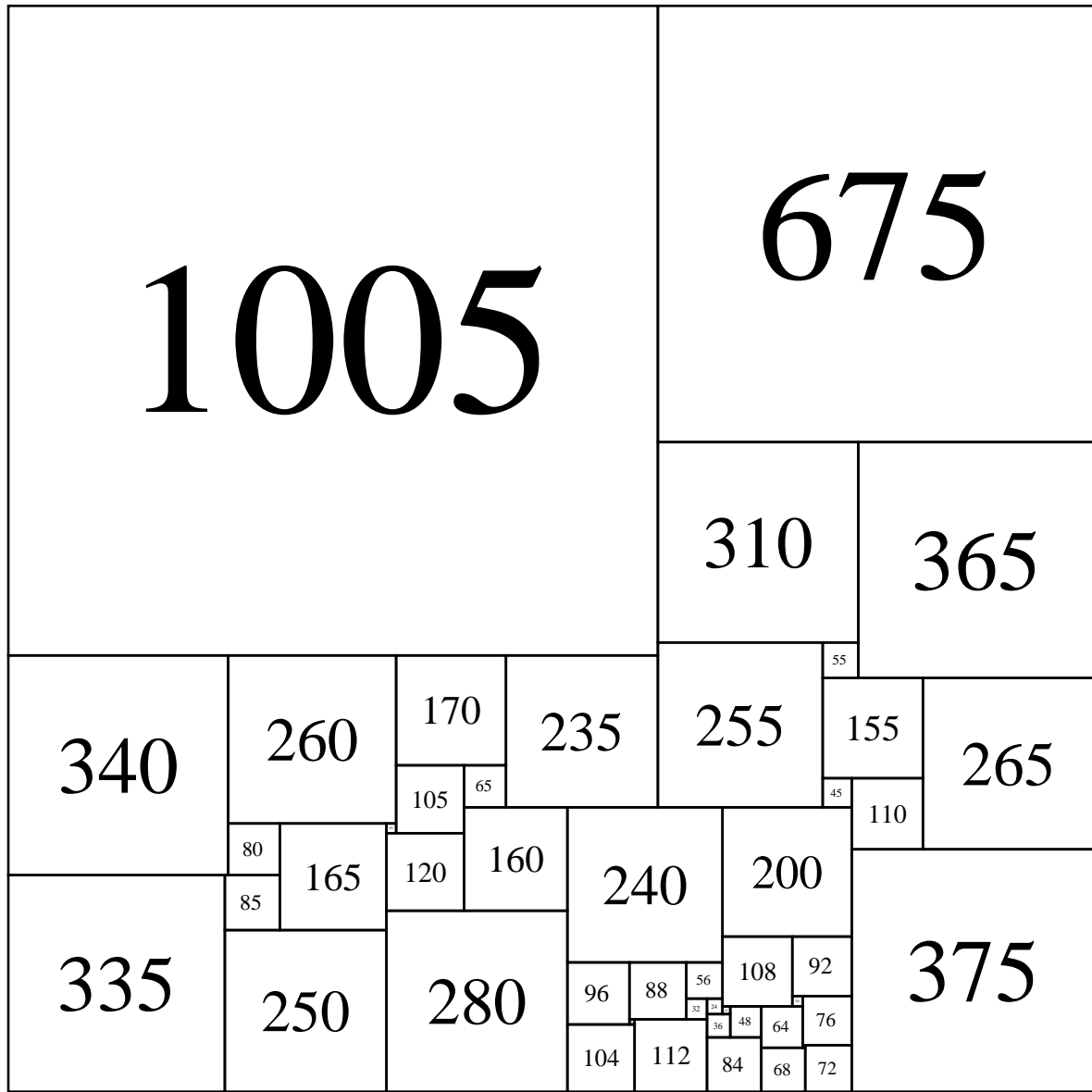
48 : 1680z (8) SEA 2012



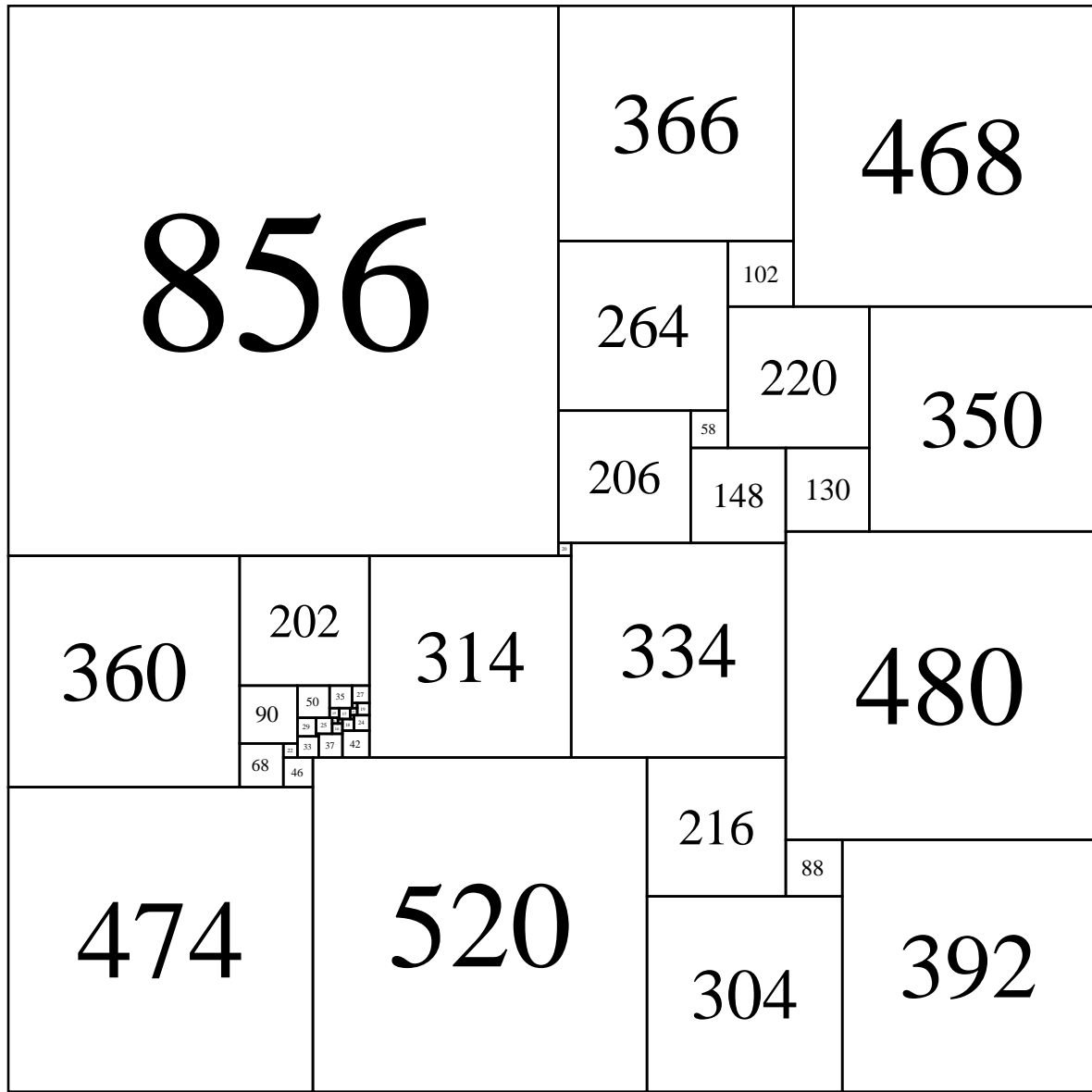
48 : 1680aa (8) SEA 2012



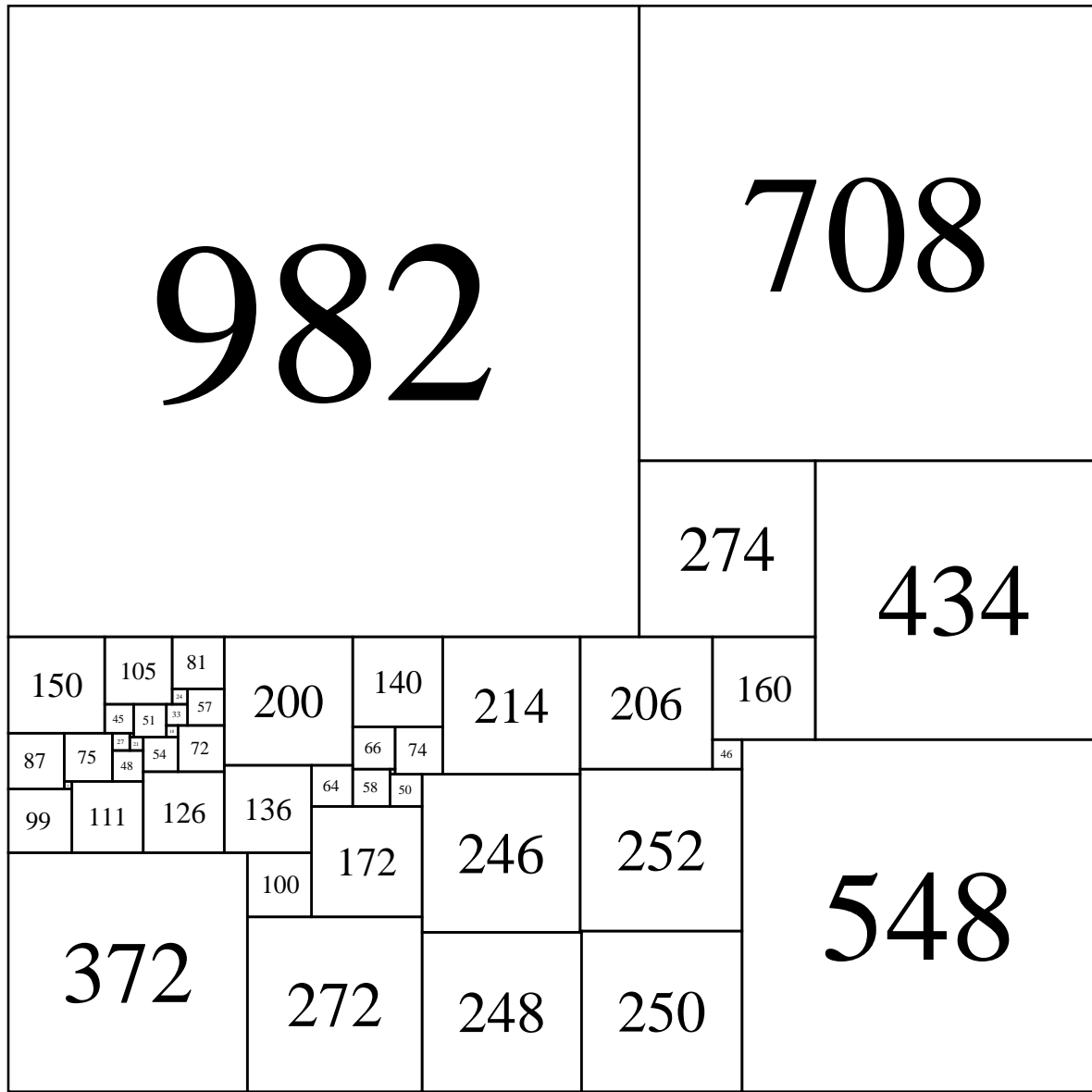
48 : 1680ab (8) SEA 2012



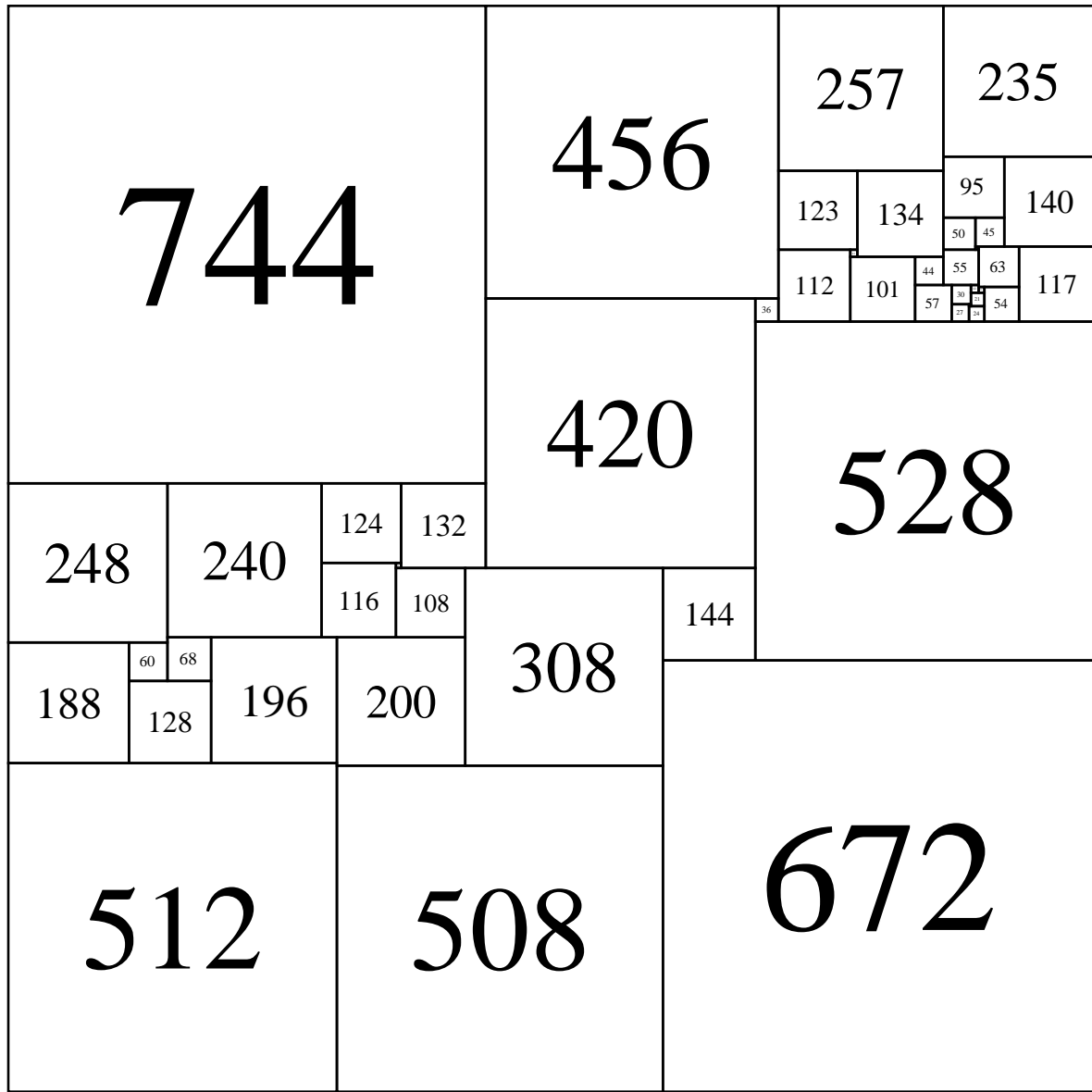
48 : 1680ac (8) SEA 2012



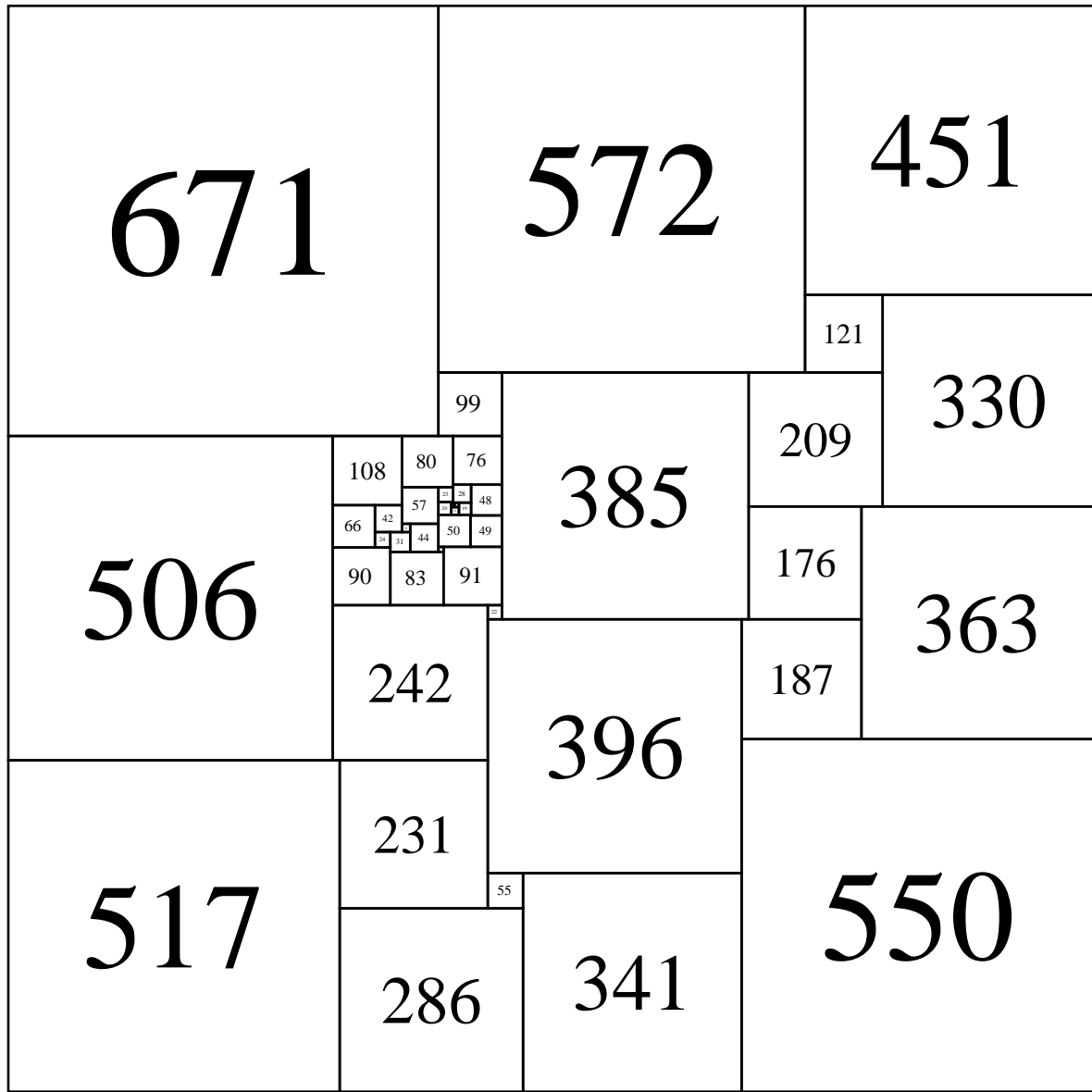
48 : 1690a (8) SEA 2012



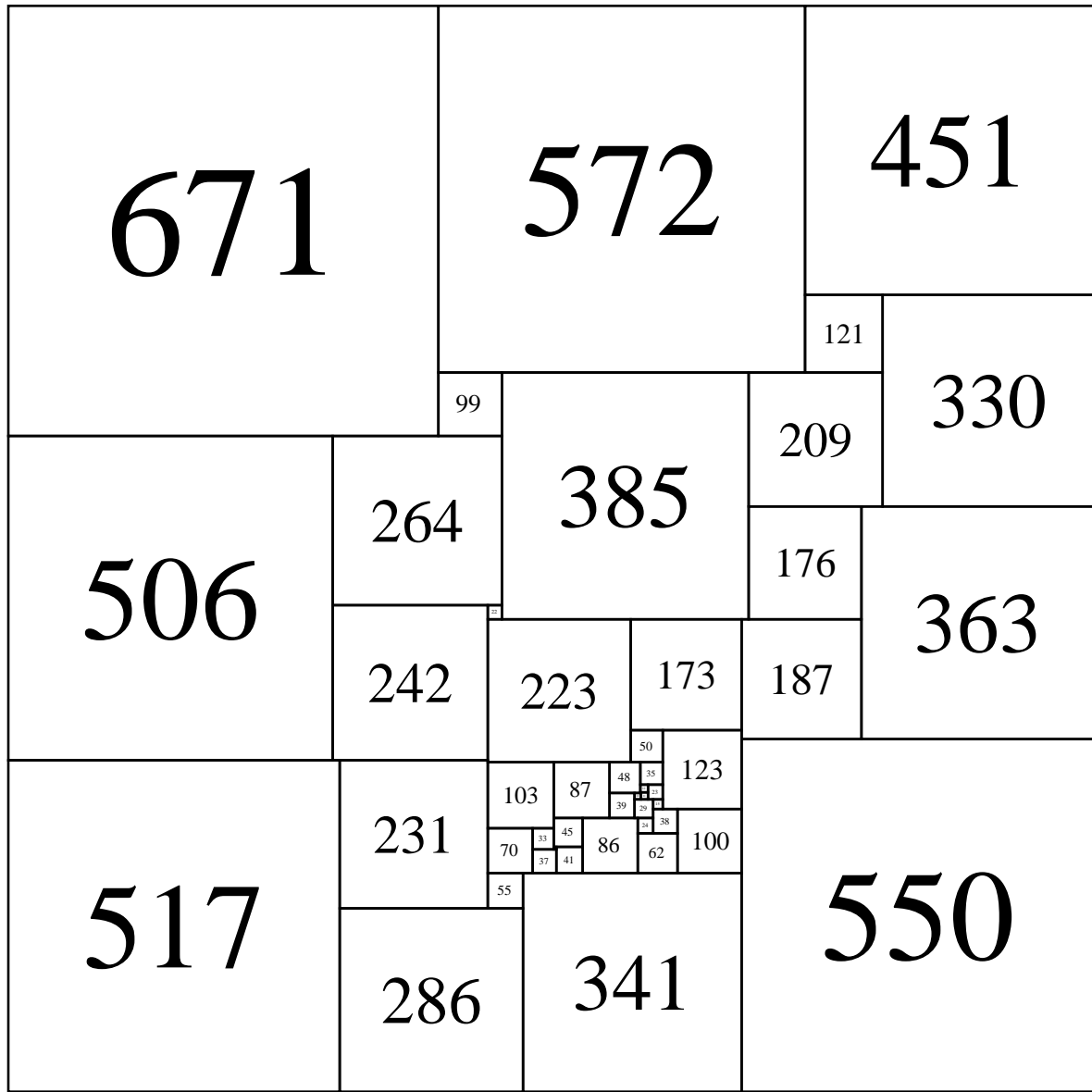
48 : 1690b (8) SEA 2012



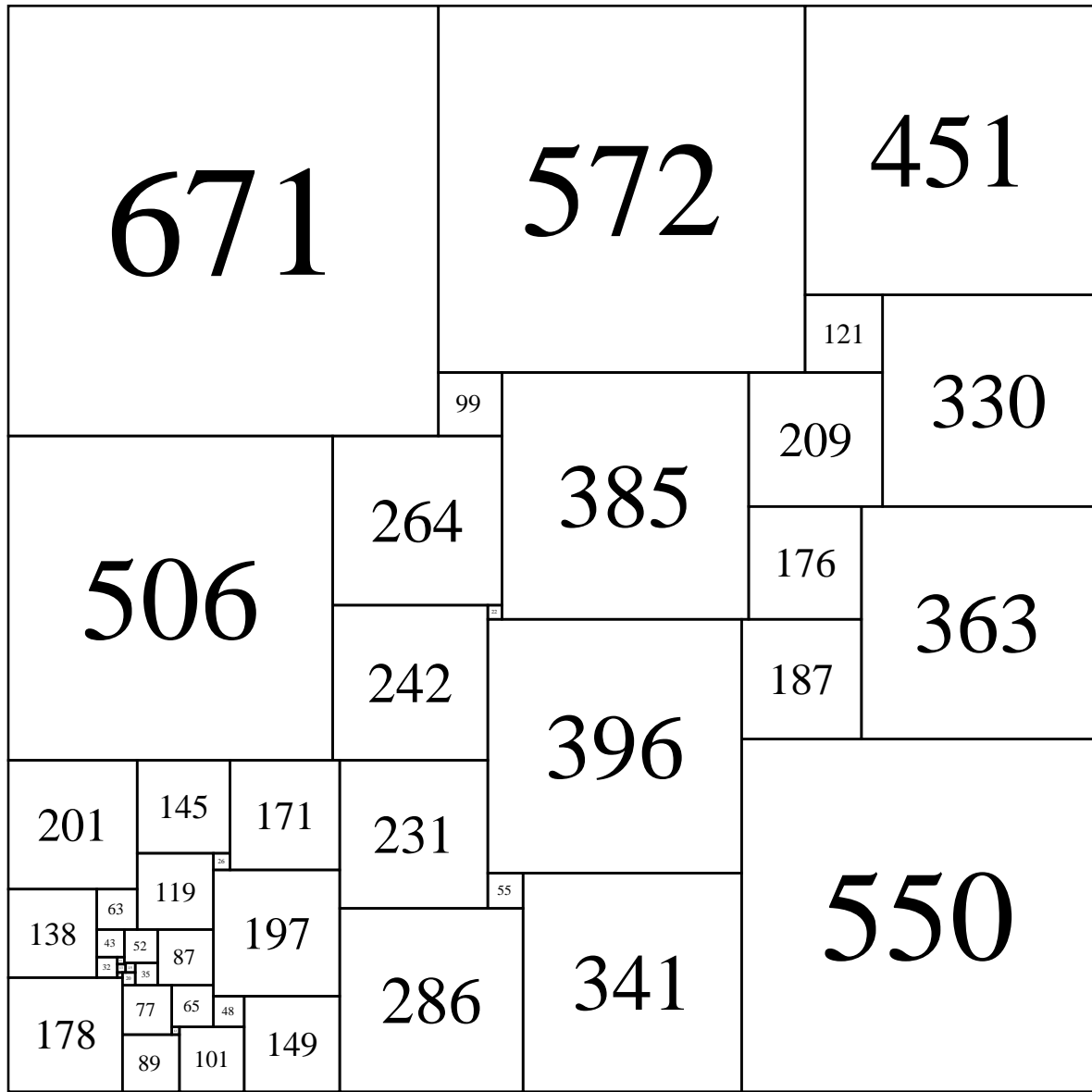
48 : 1692a (8) SEA 2012



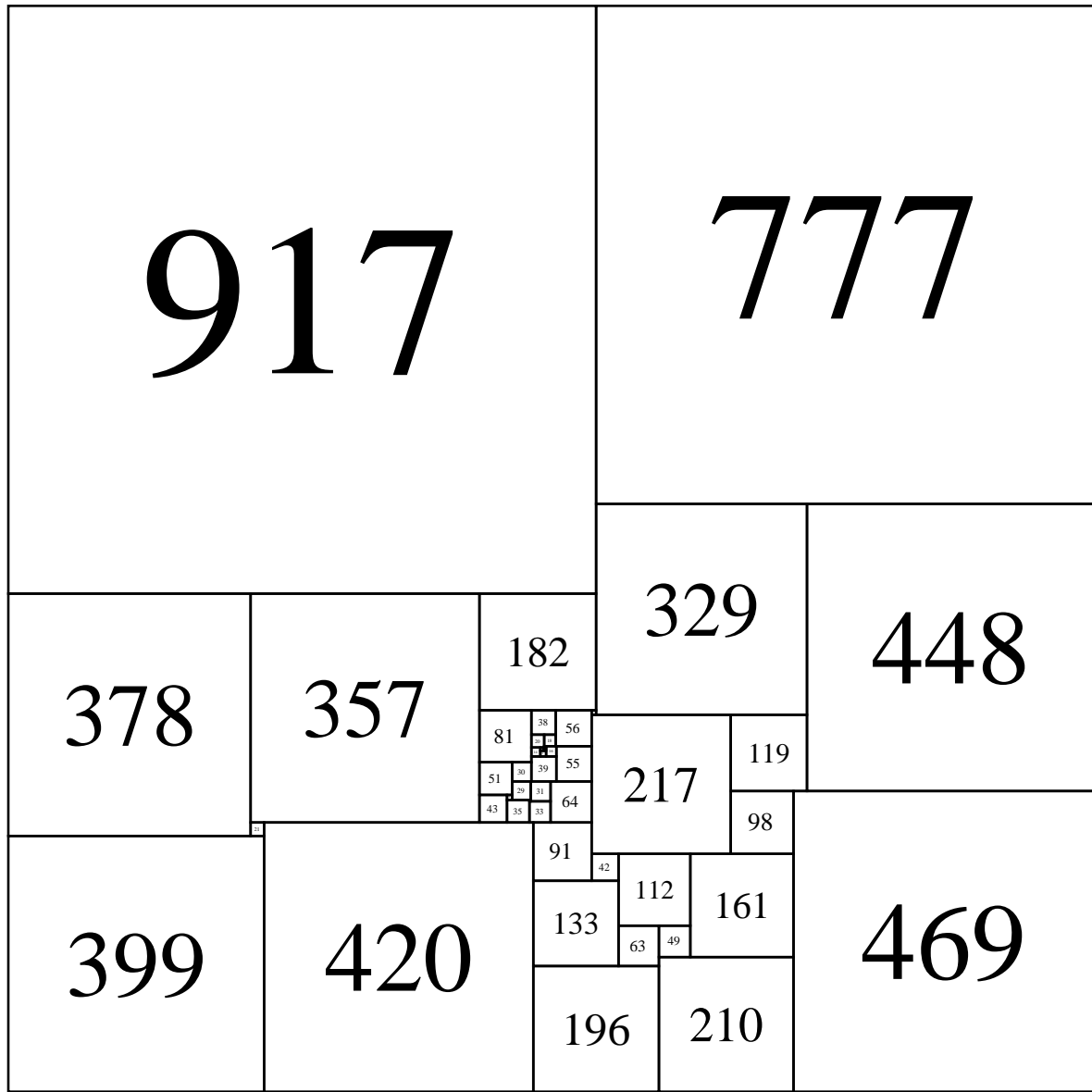
48 : 1694a (8) SEA 2012



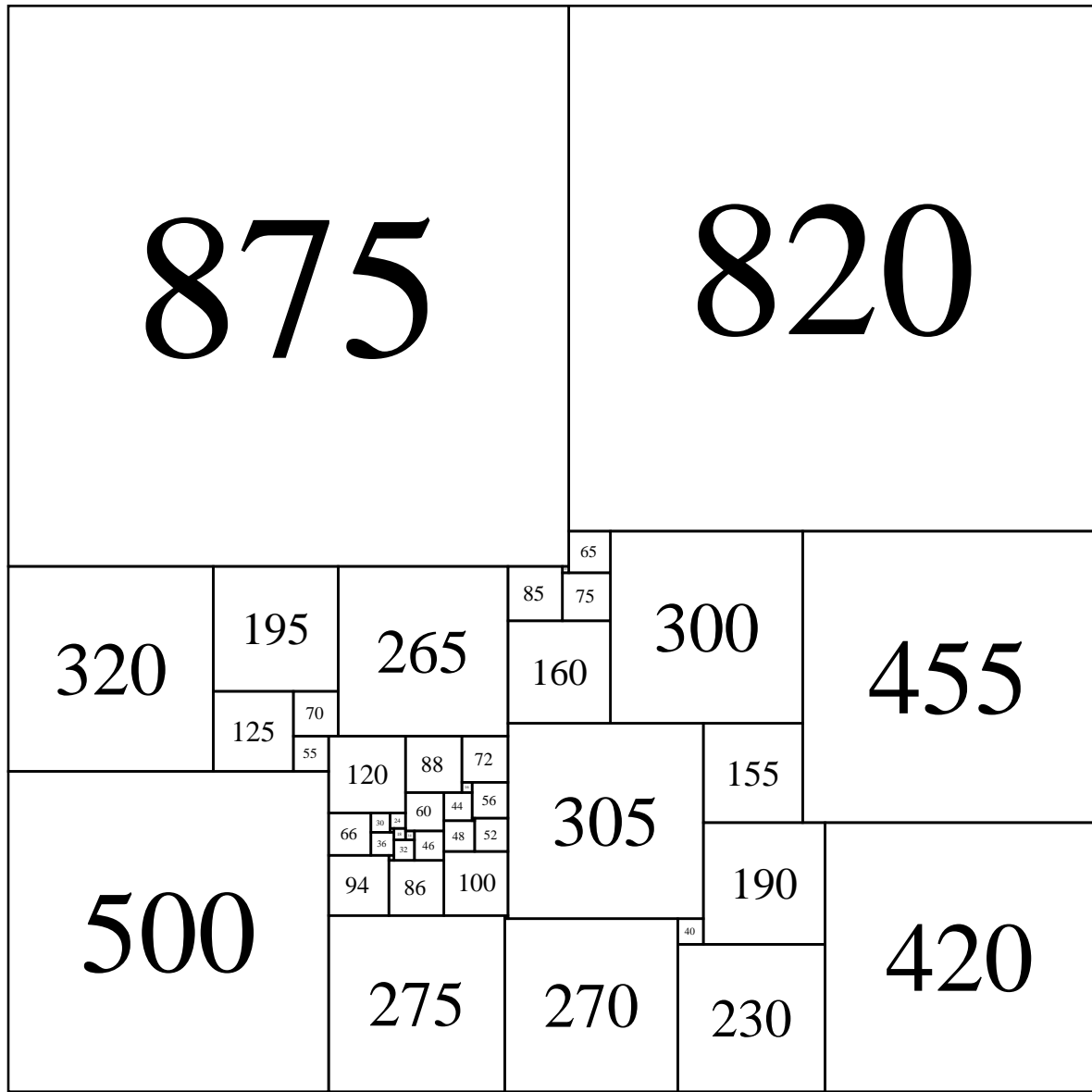
48 : 1694b (8) SEA 2012



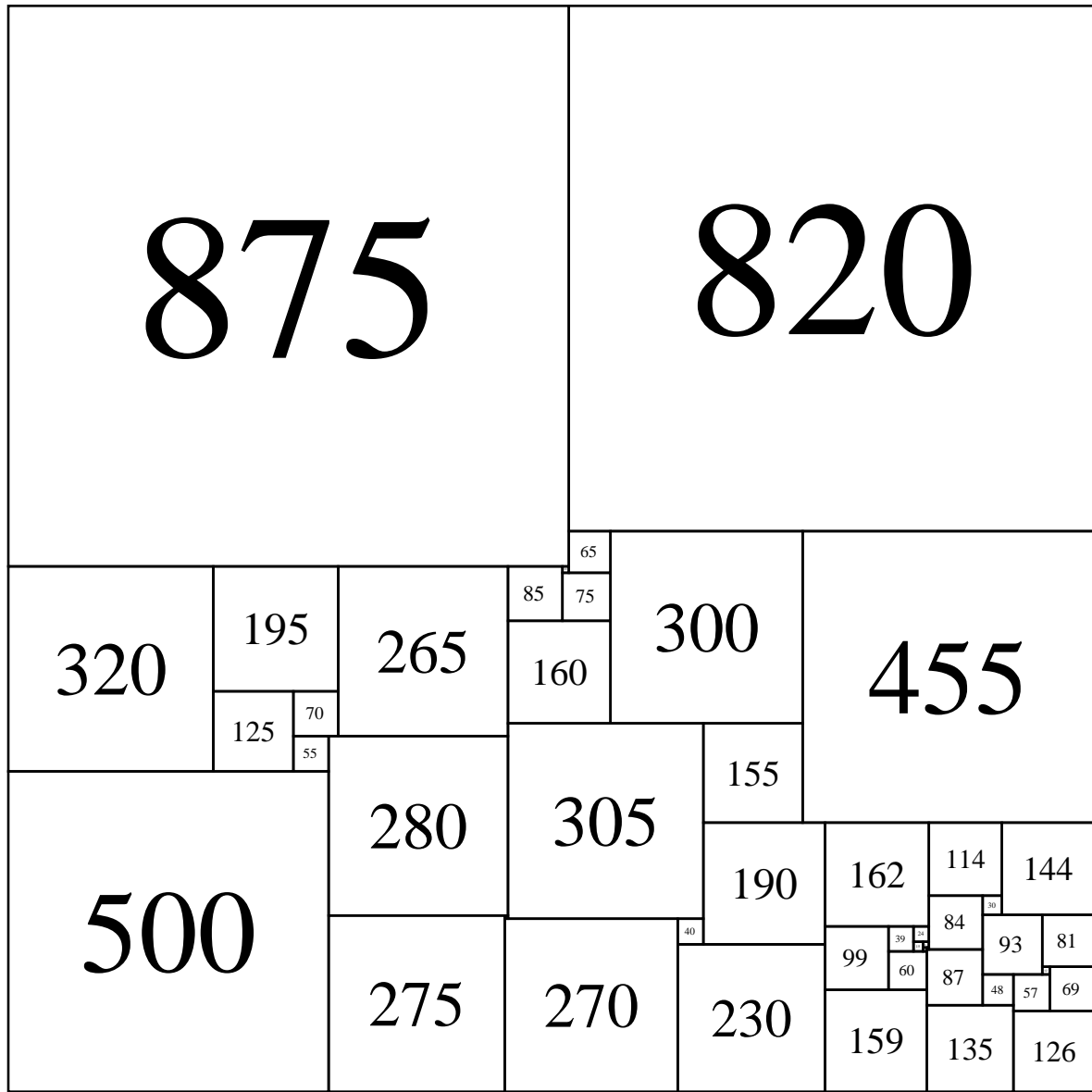
48 : 1694d (8) SEA 2012



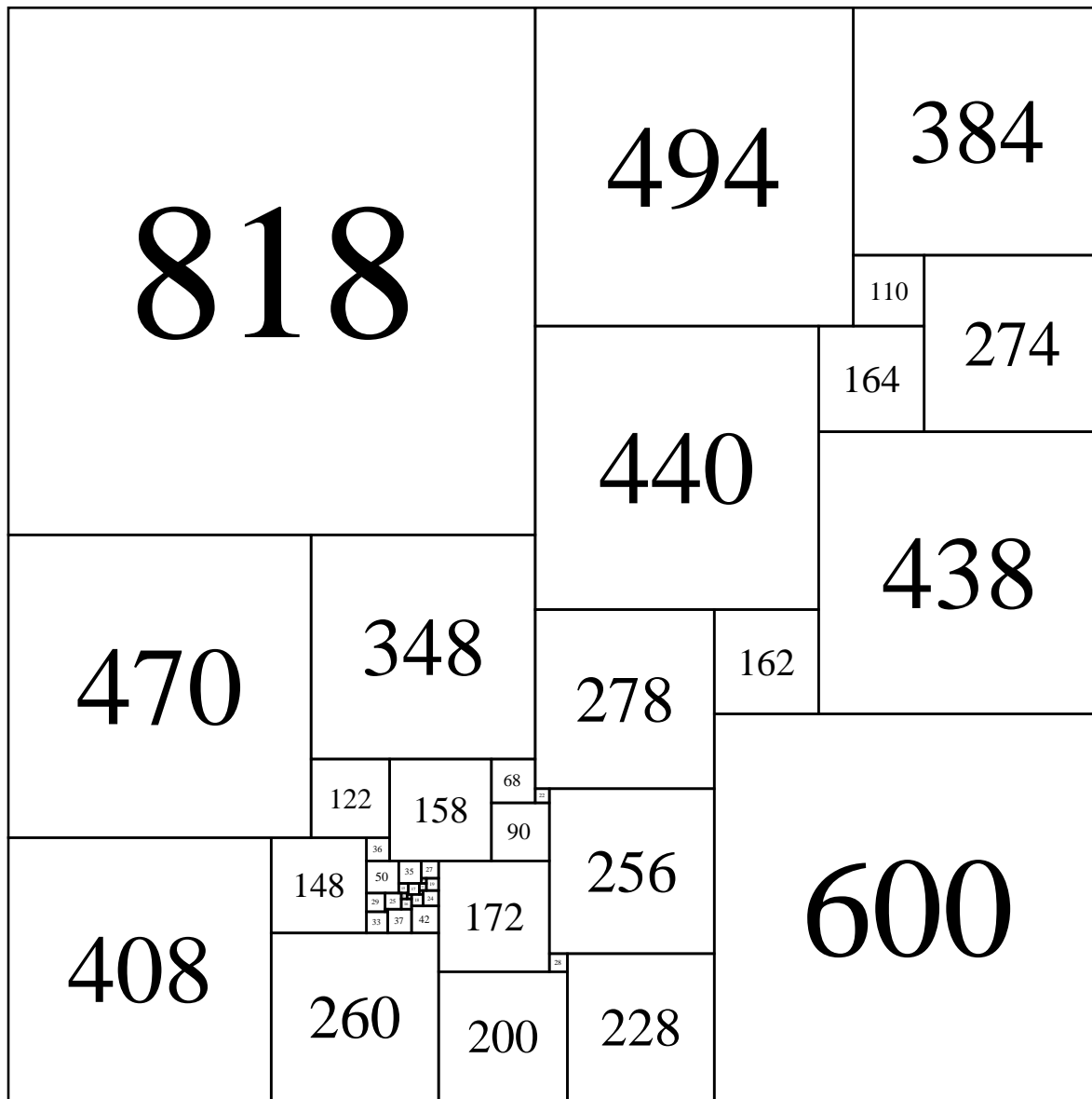
48 : 1694e (8) SEA 2012



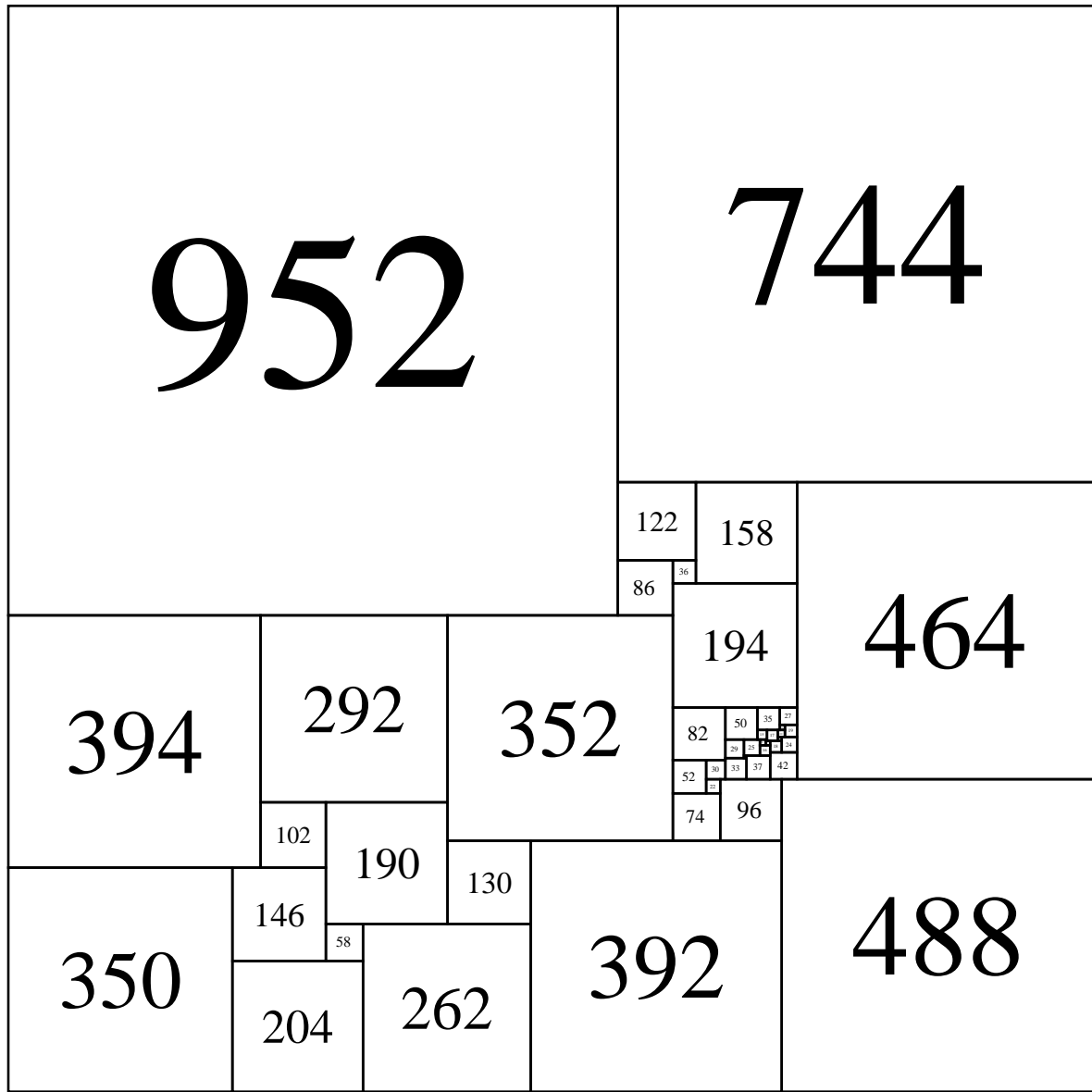
48 : 1695a (8) SEA 2012



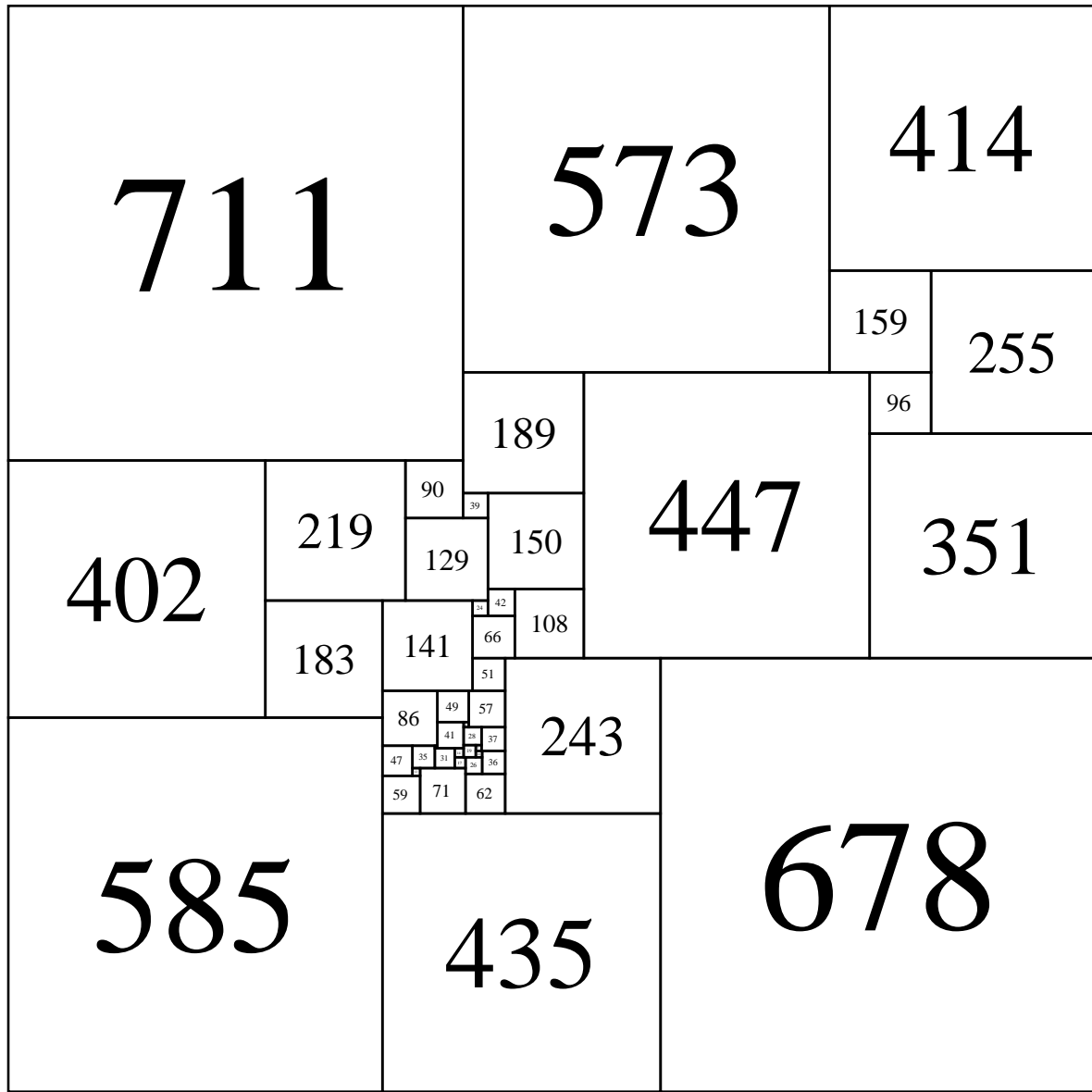
48 : 1695b (8) SEA 2012



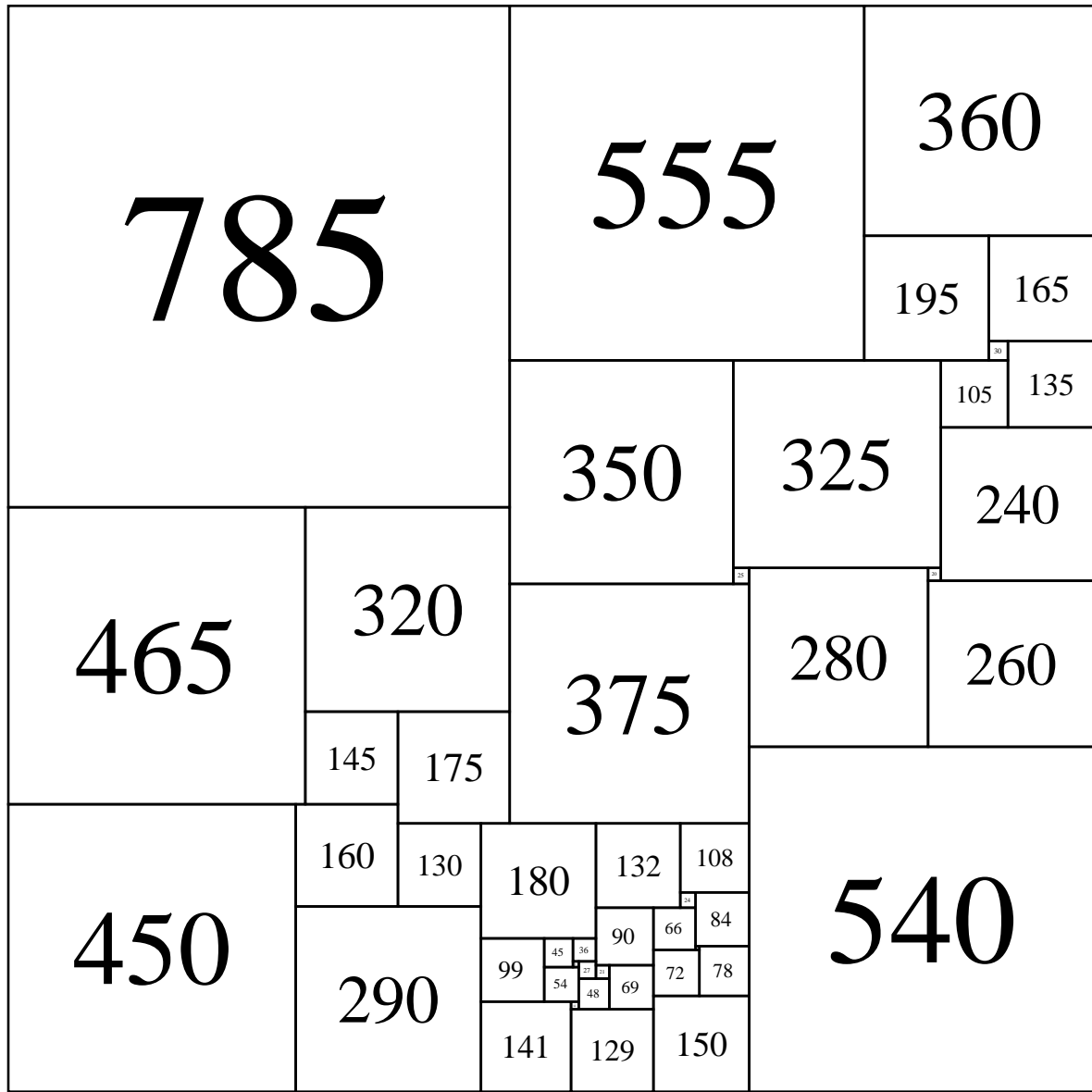
48 : 1696a (8) SEA 2012



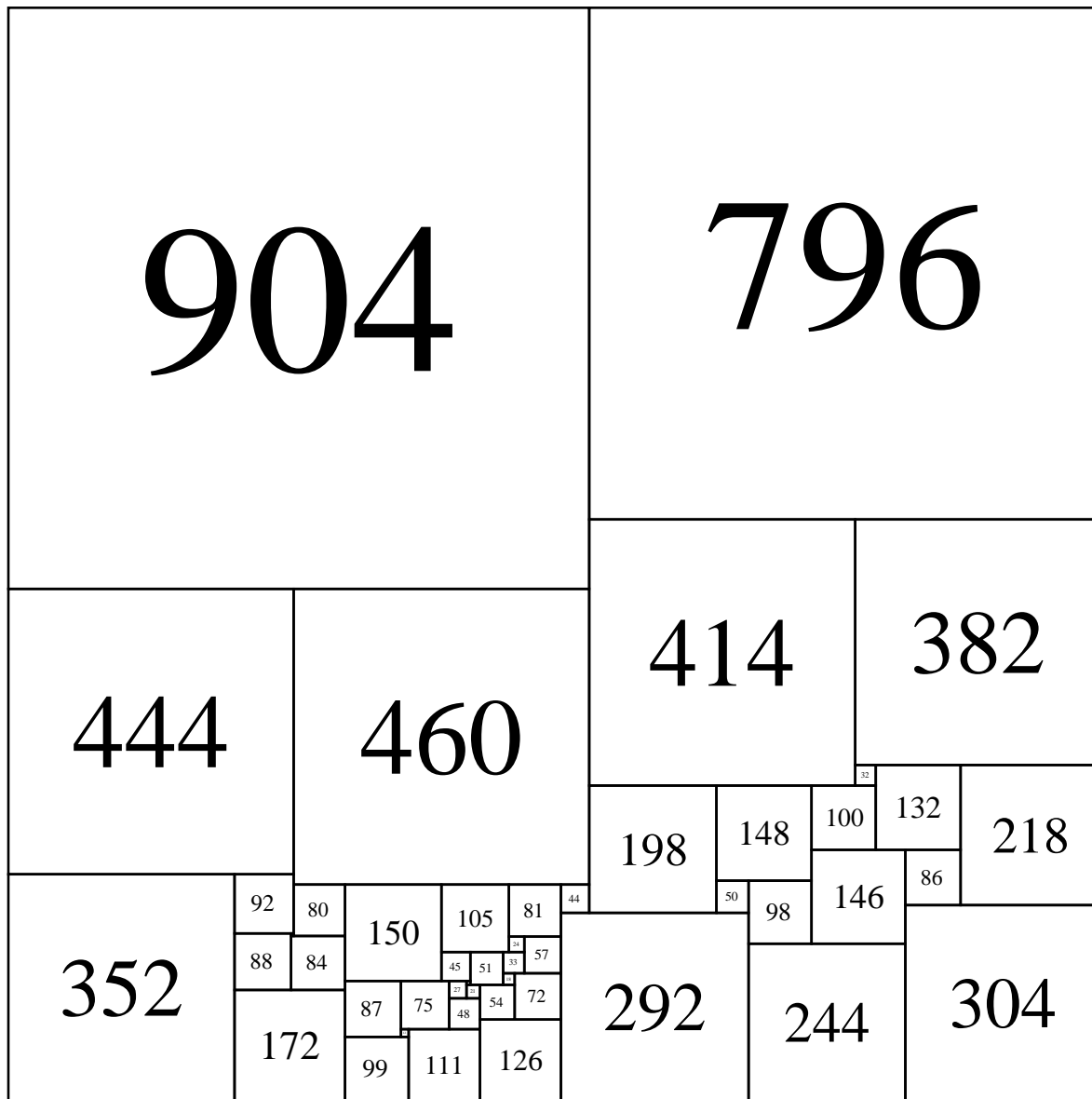
48 : 1696b (8) SEA 2012



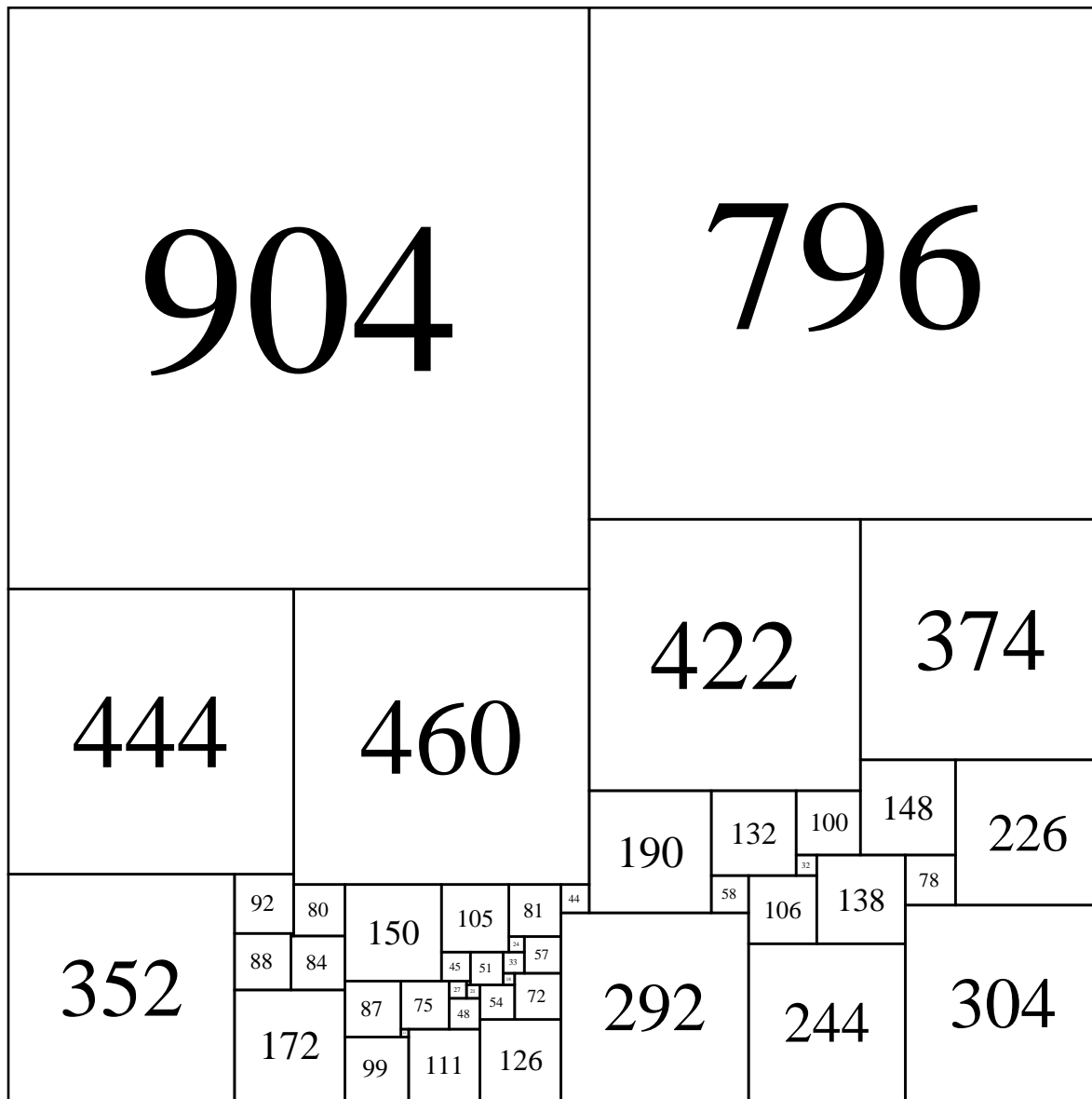
48 : 1698a (8) SEA 2012



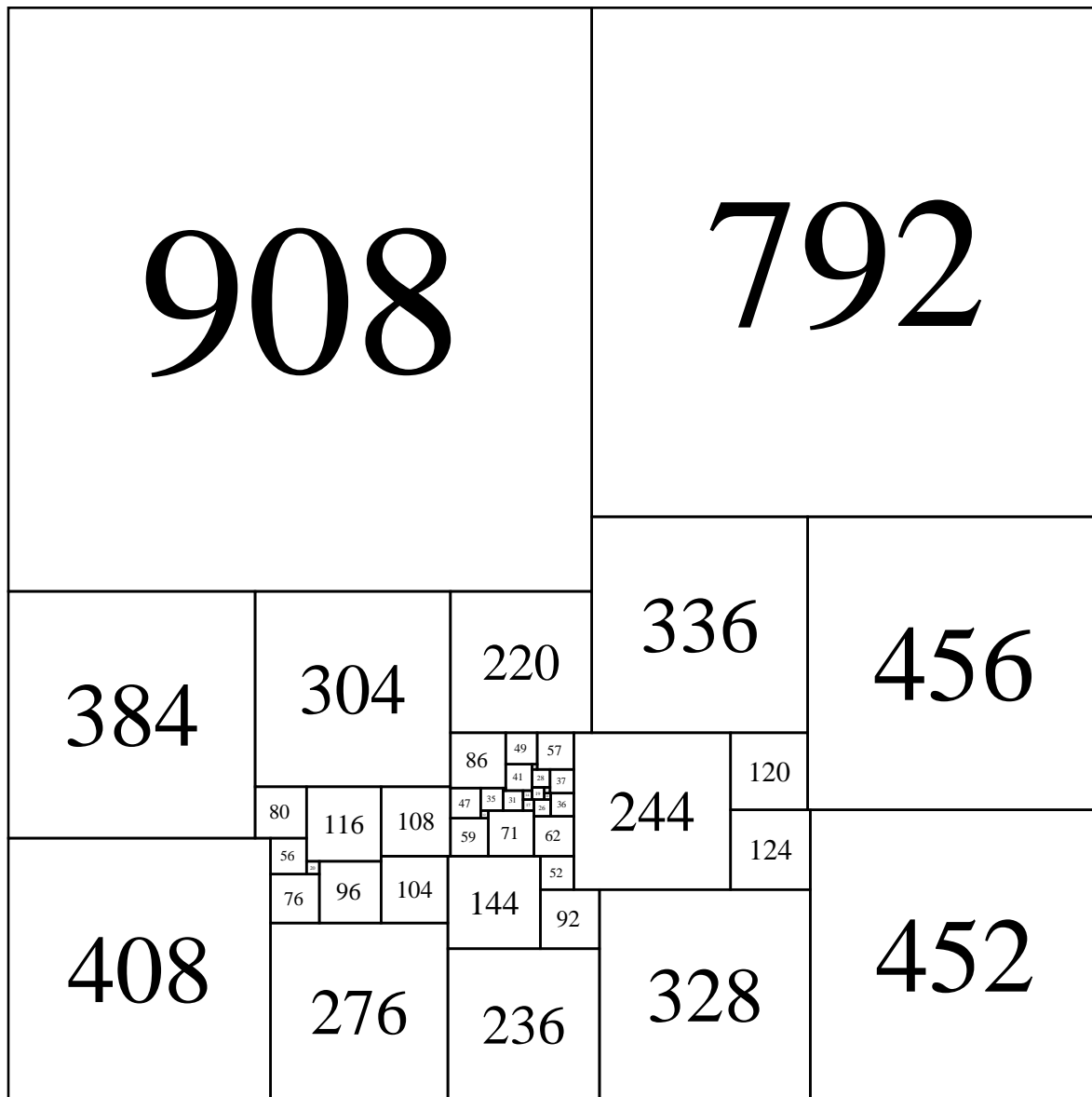
48 : 1700a (8) SEA 2012



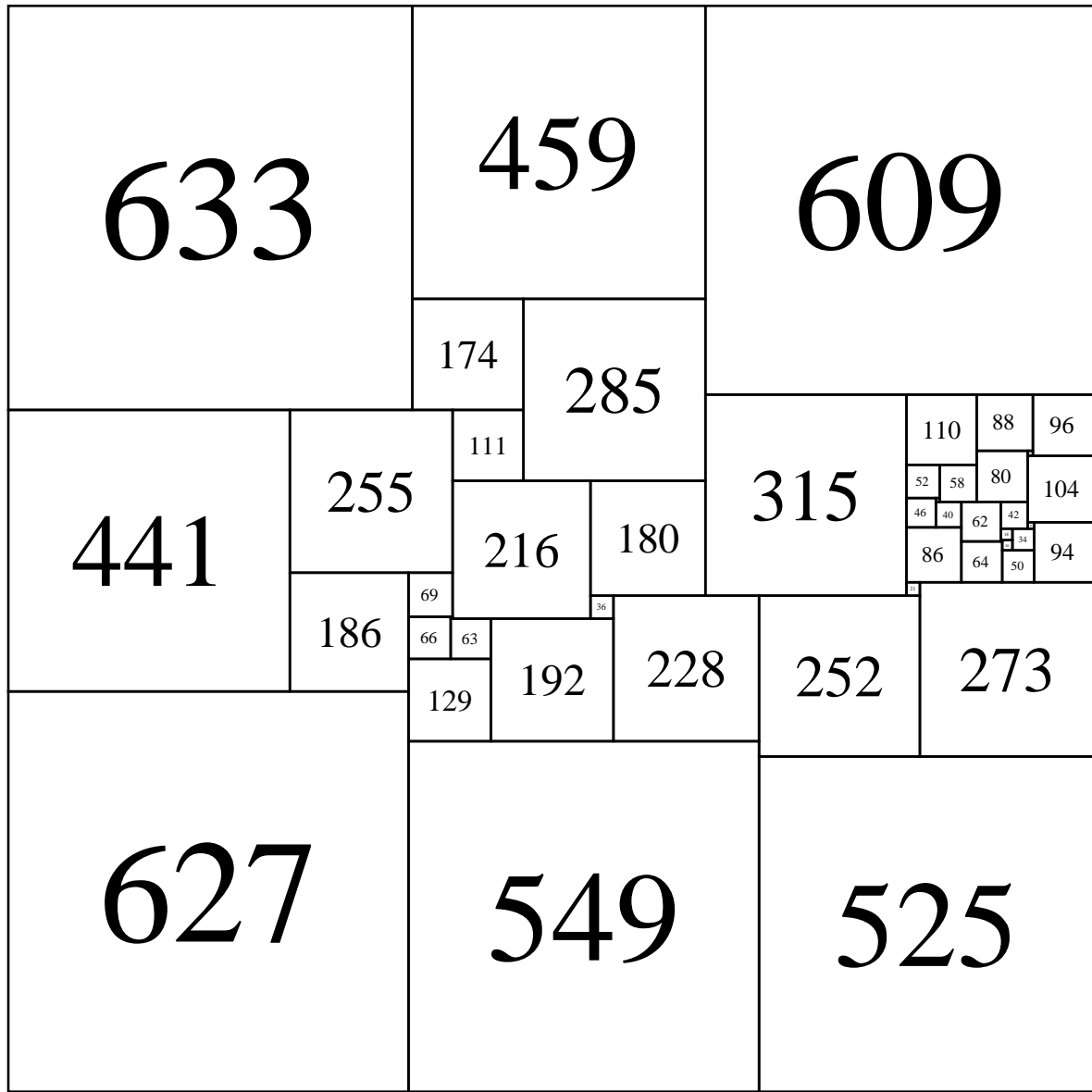
48 : 1700b (8) SEA 2012



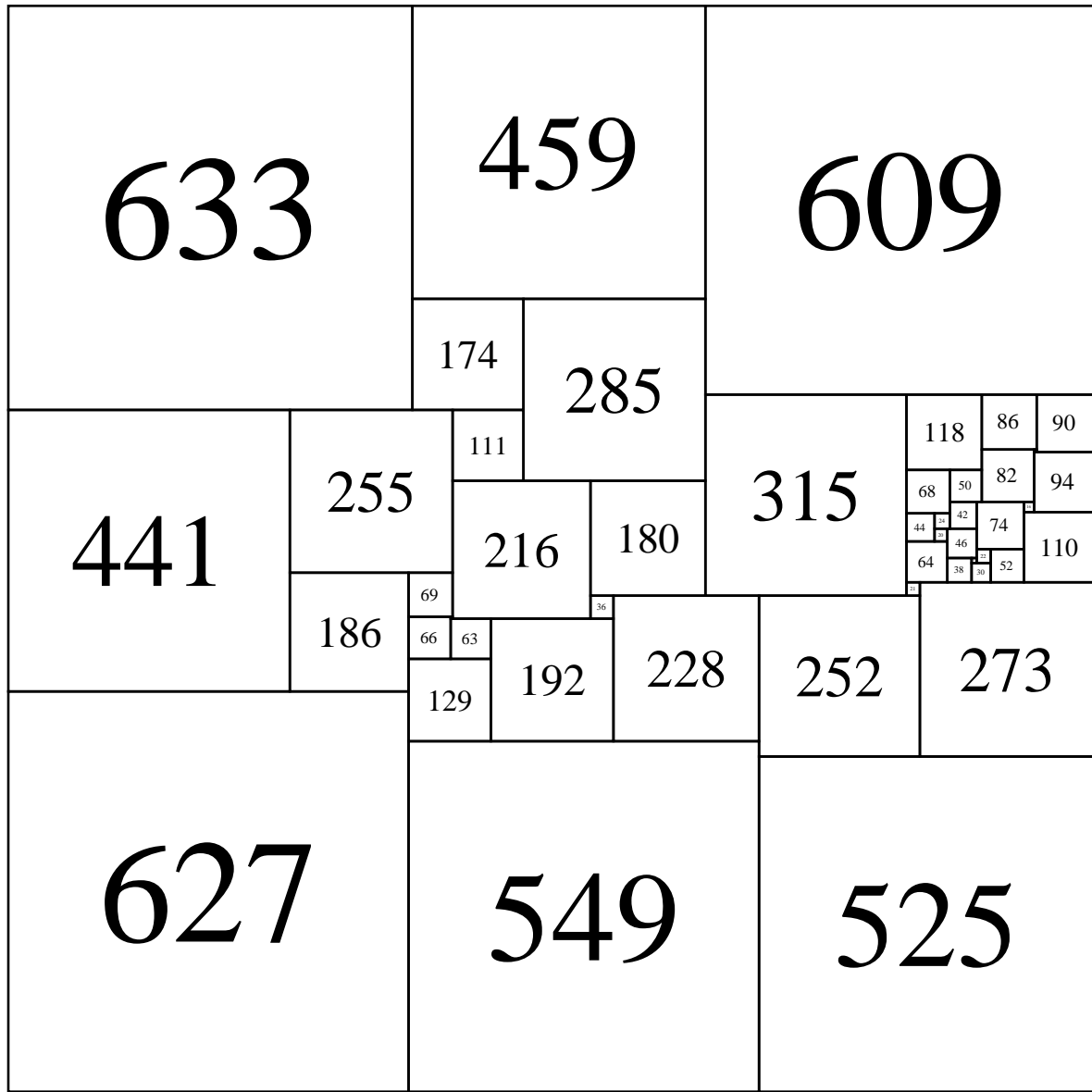
48 : 1700c (8) SEA 2012



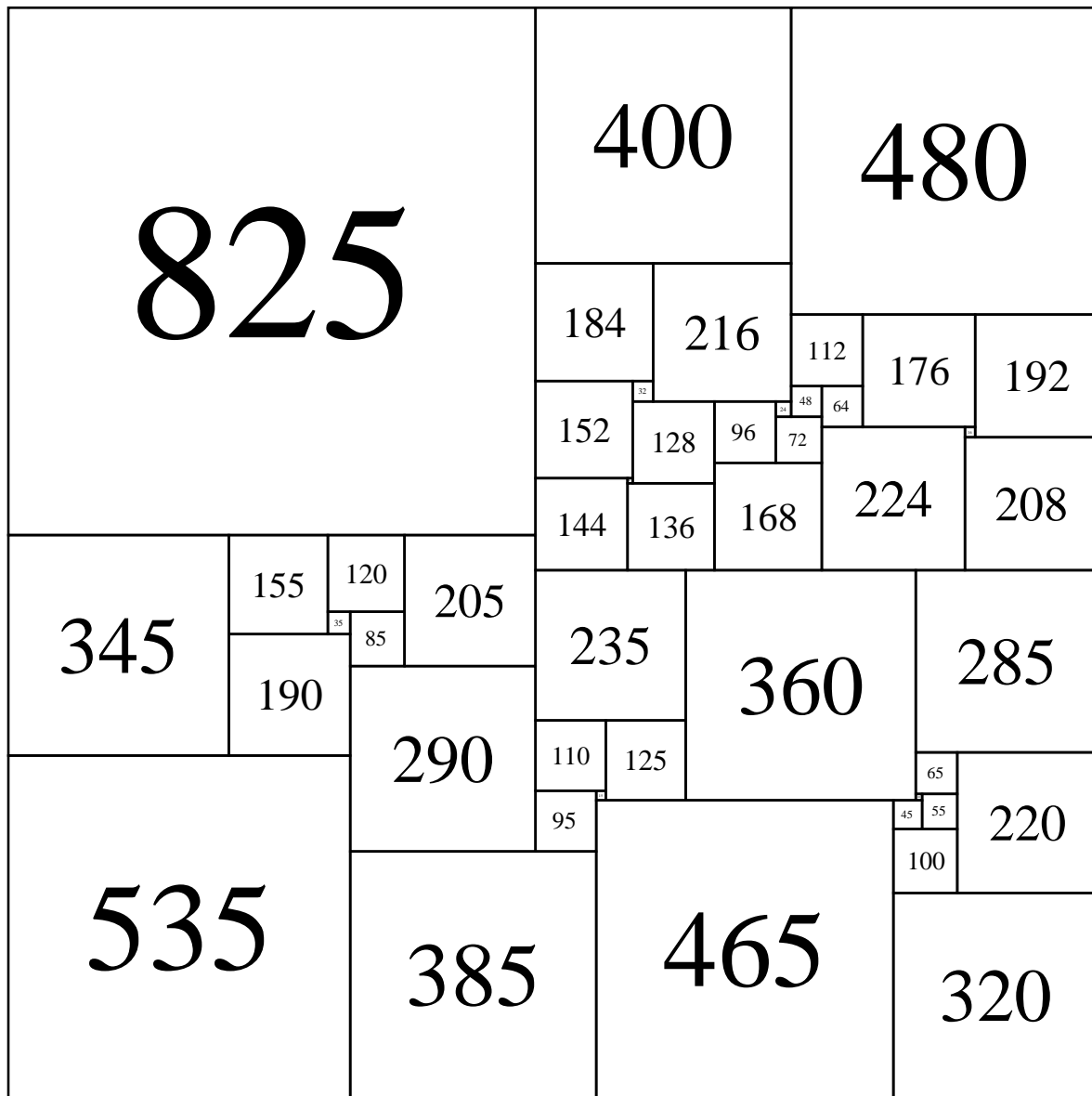
48 : 1700d (8) SEA 2012



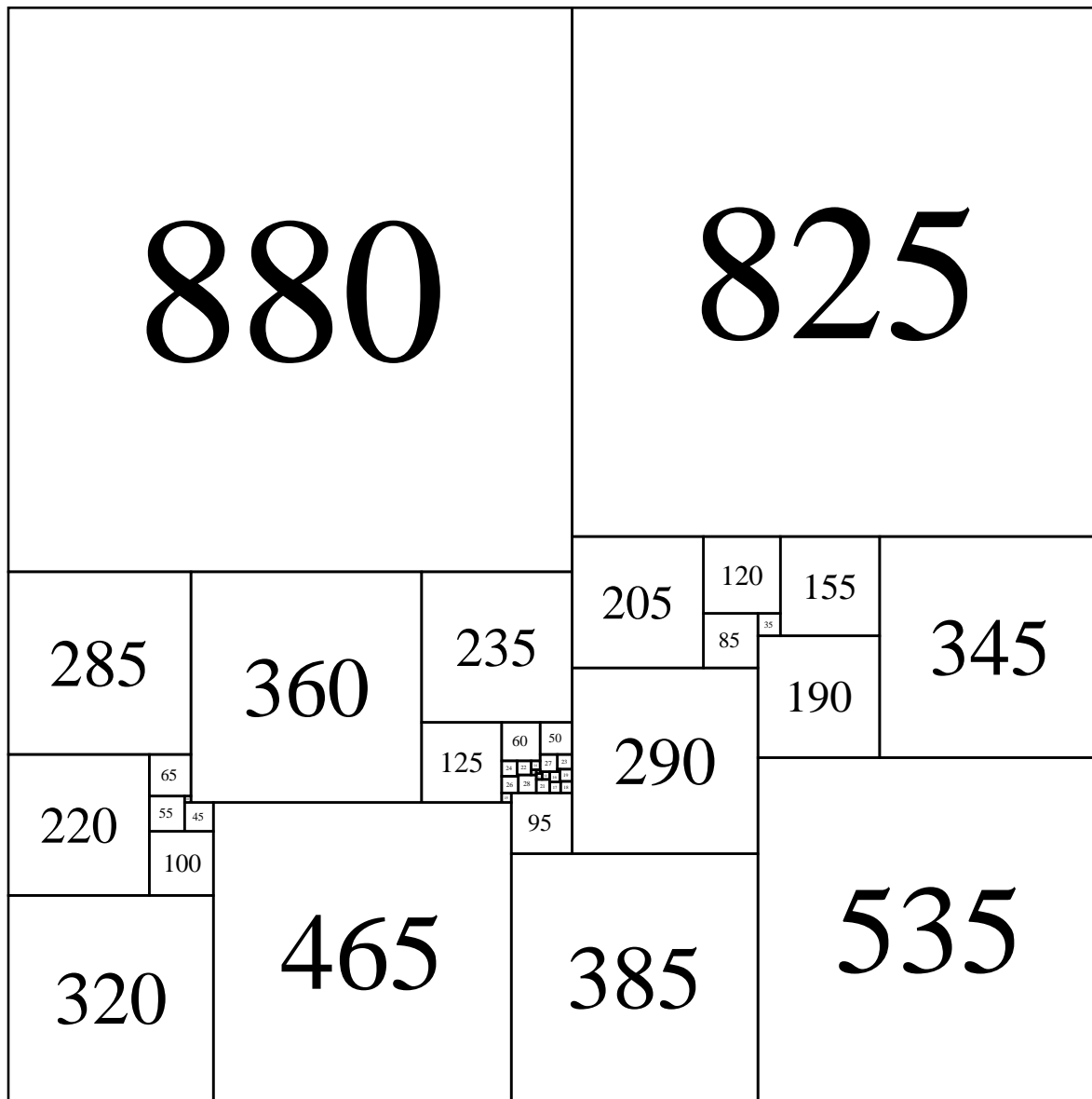
48 : 1701a (8) SEA 2012



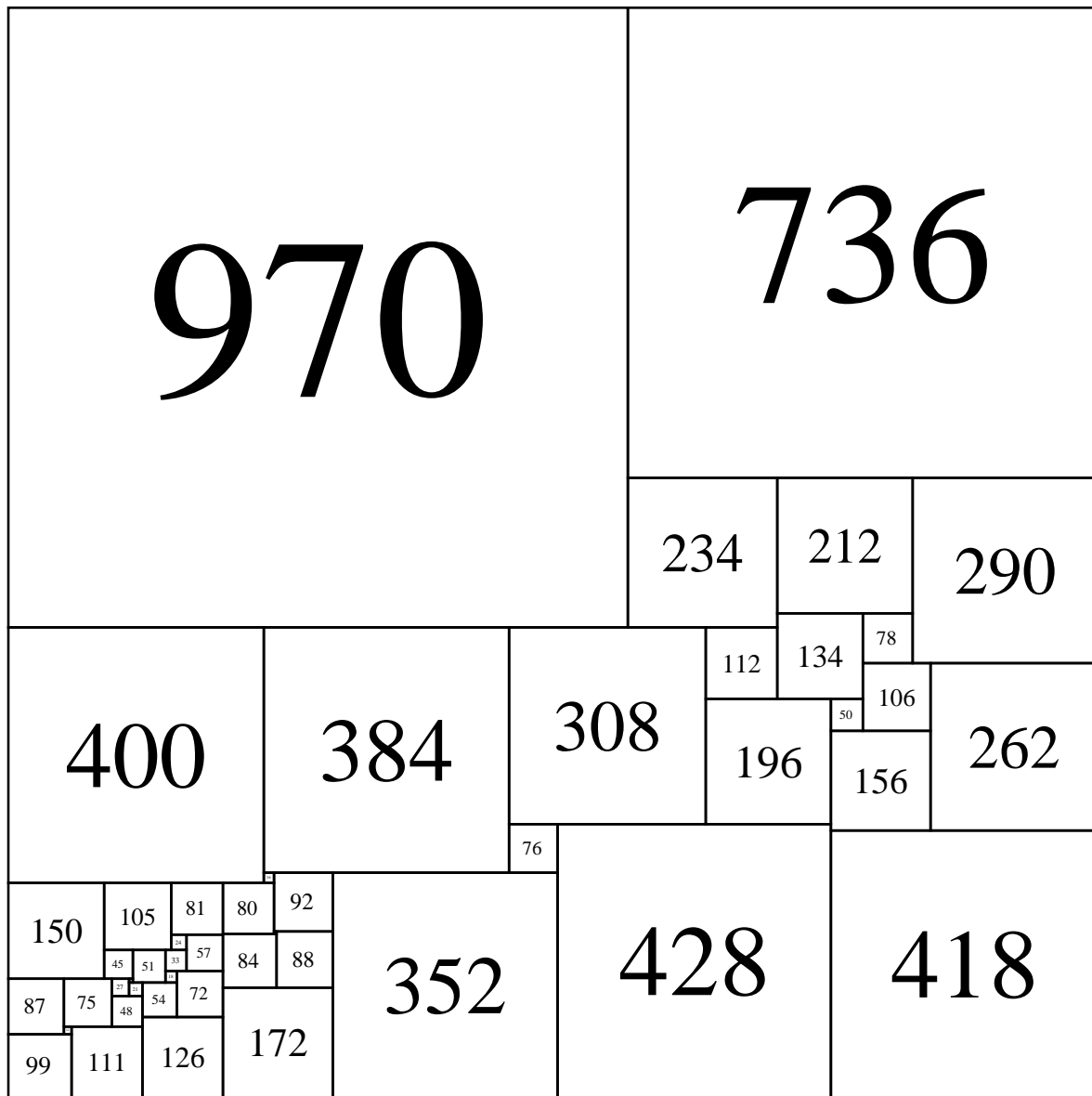
48 : 1701b (8) SEA 2012



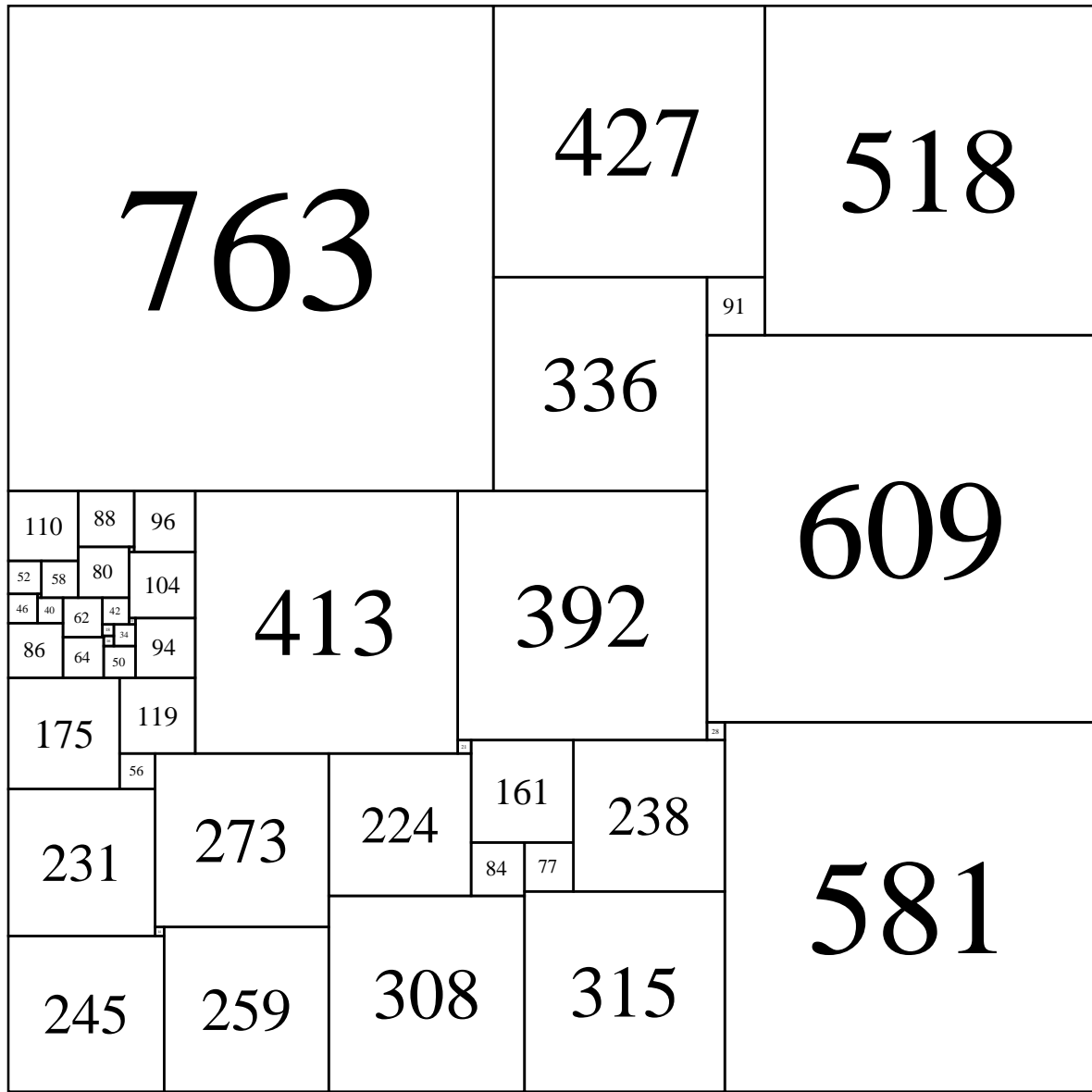
48 : 1705a (8) SEA 2012



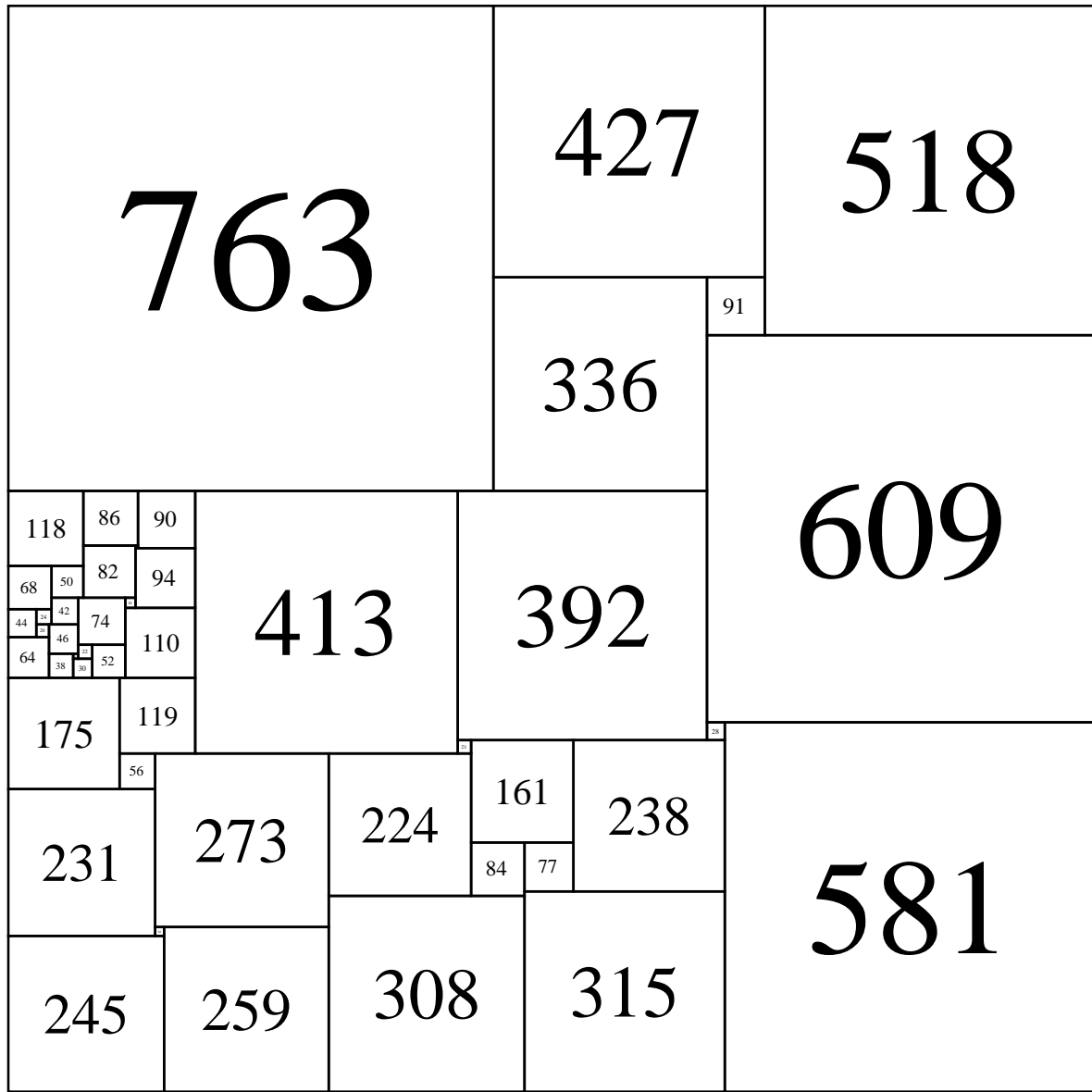
48 : 1705b (8) SEA 2012



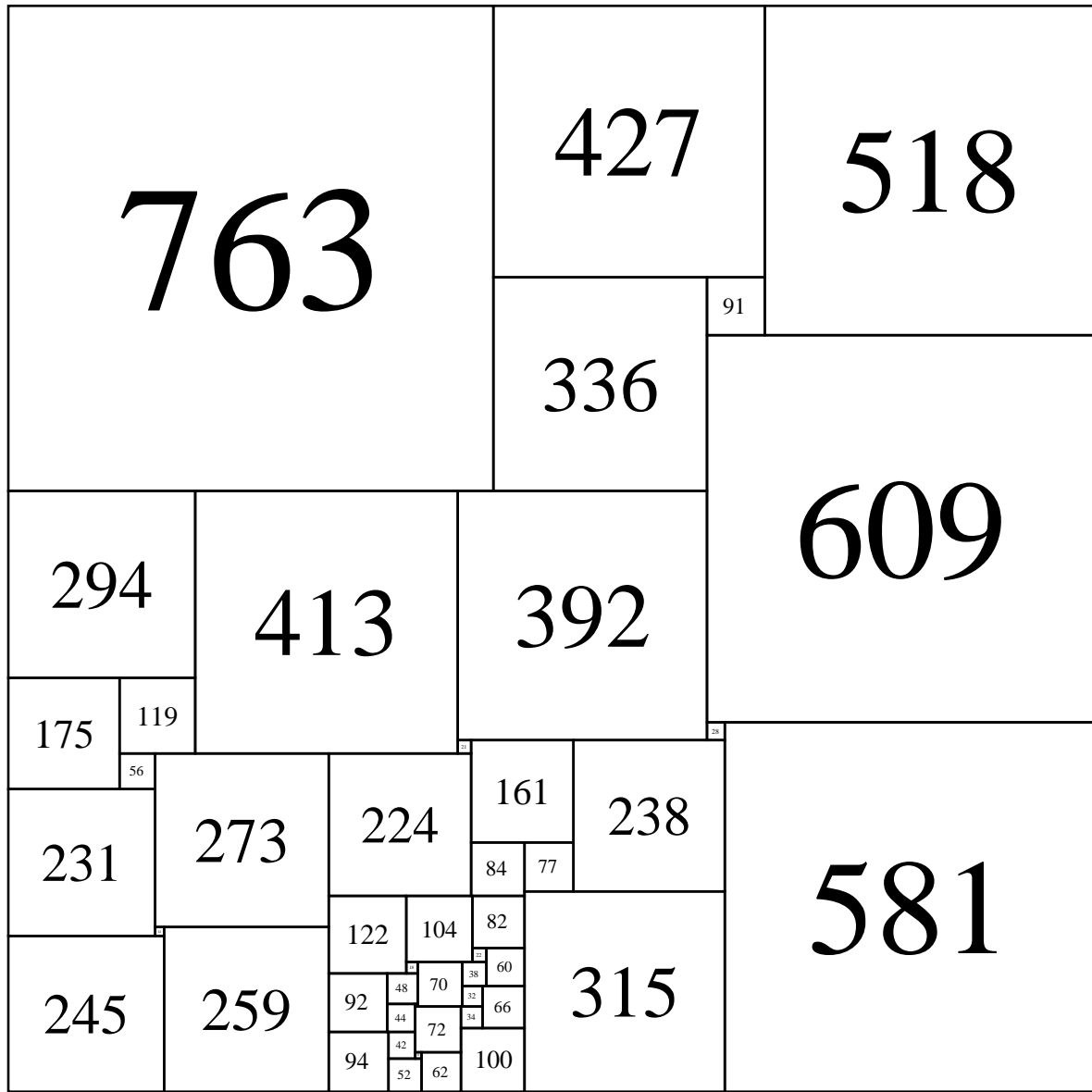
48 : 1706a (8) SEA 2012



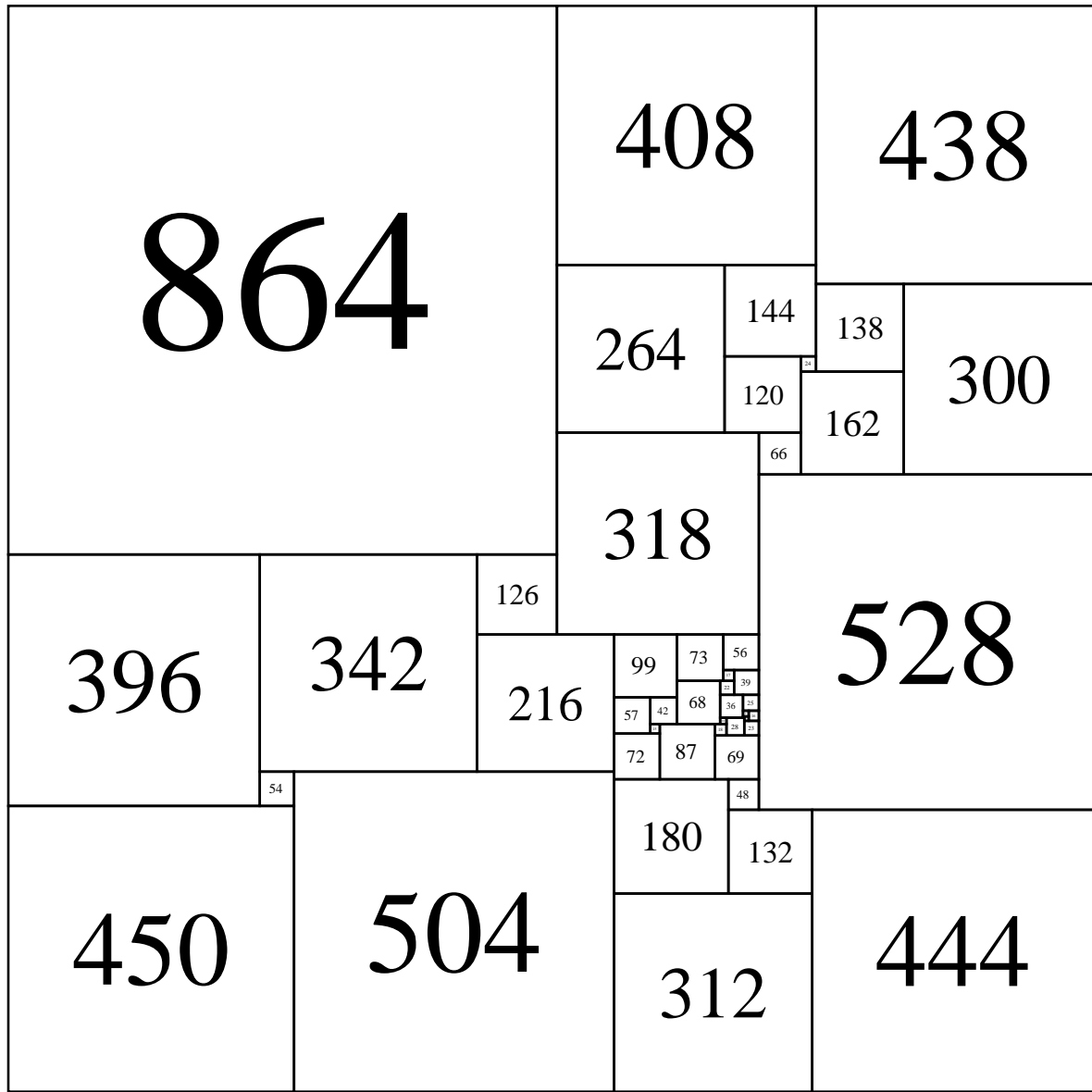
48 : 1708a (8) SEA 2012



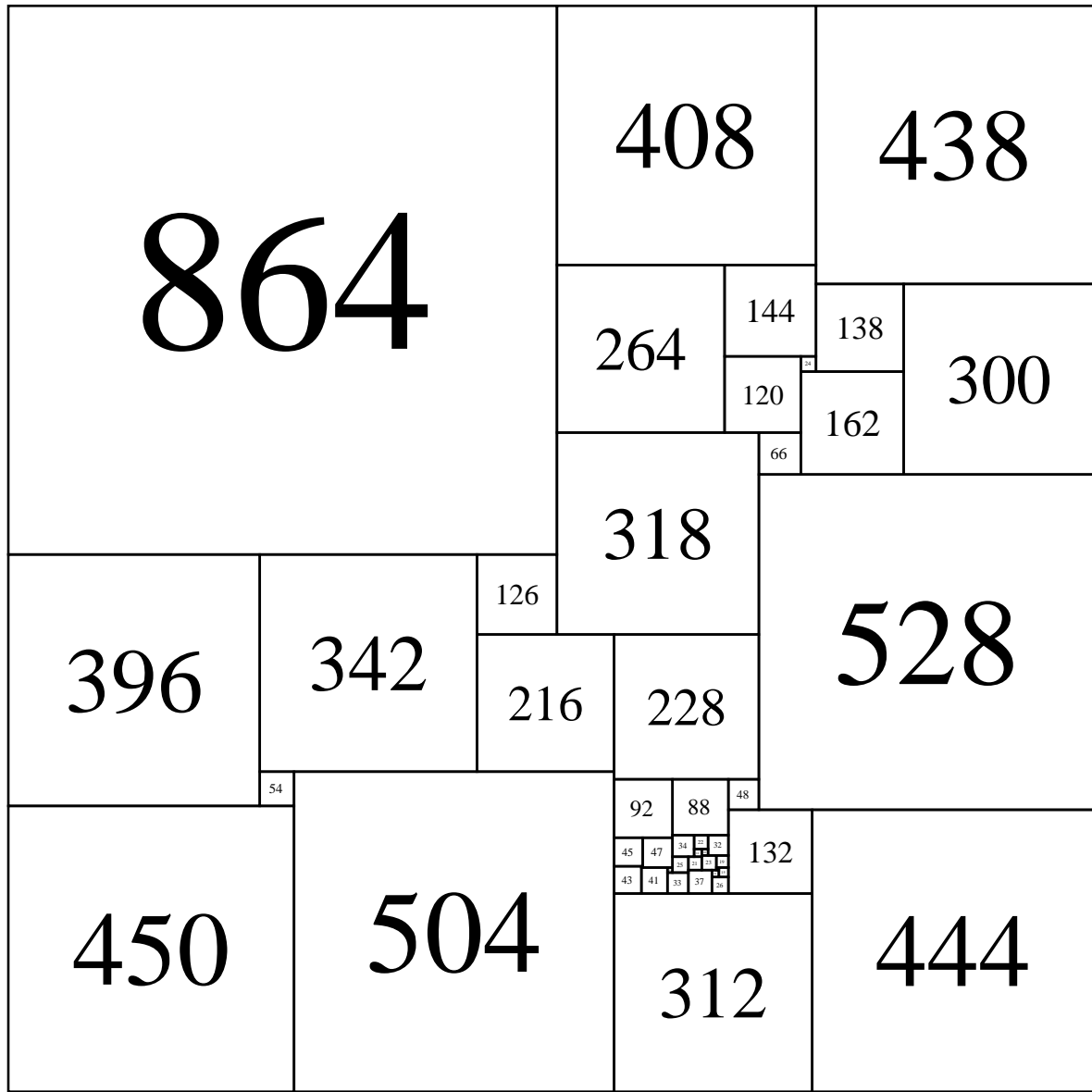
48 : 1708b (8) SEA 2012



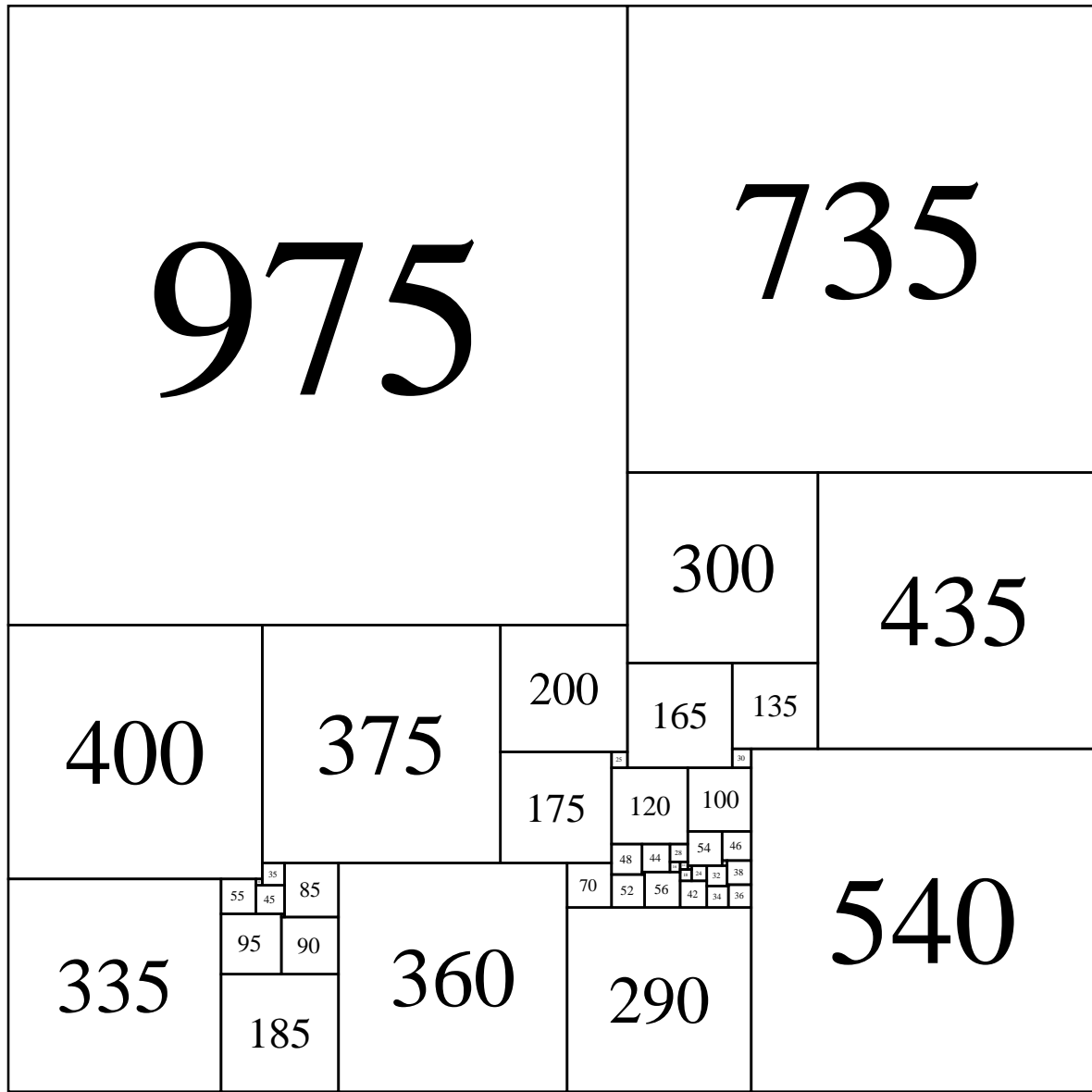
48 : 1708c (8) SEA 2012



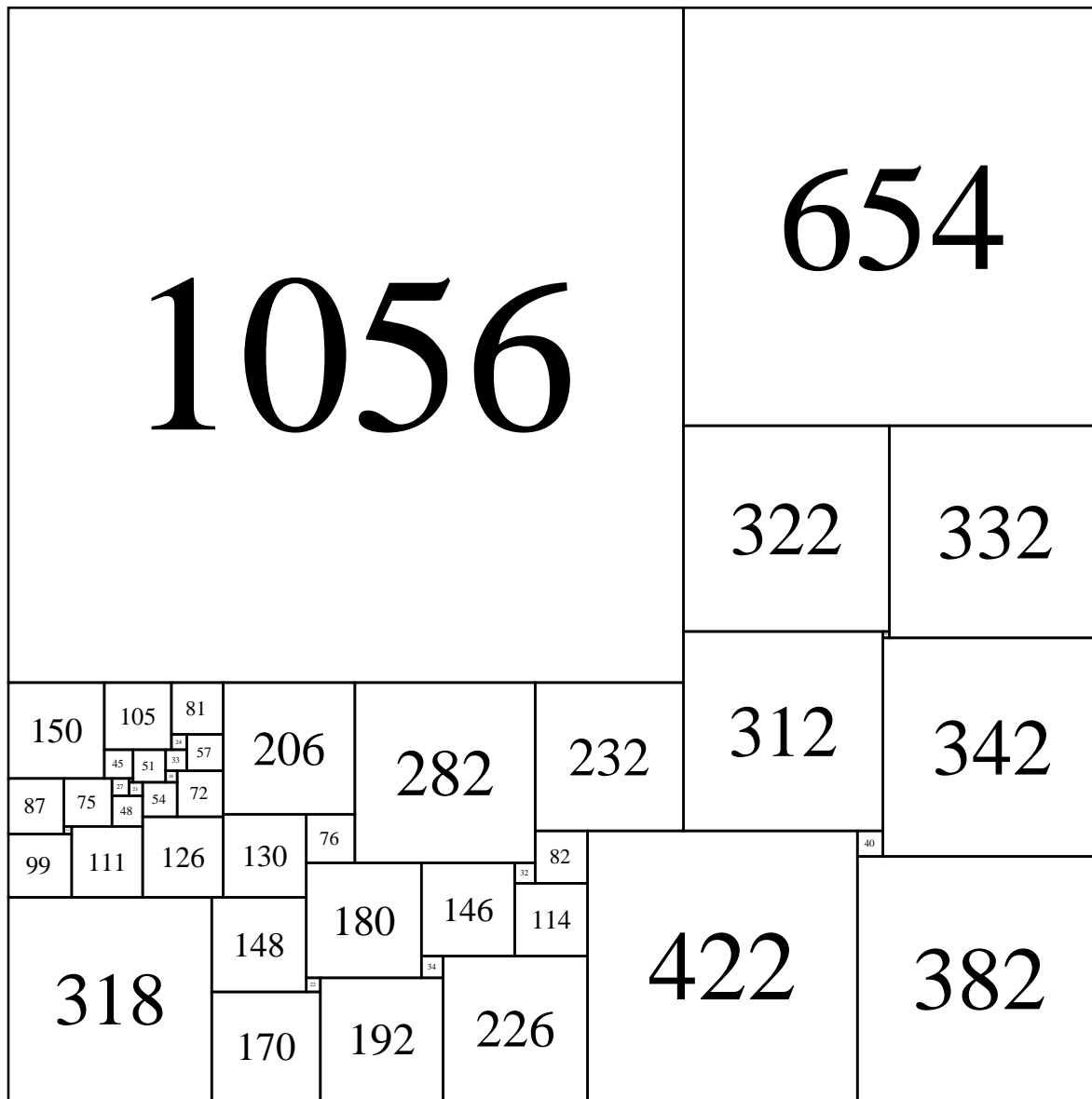
48 : 1710a (8) SEA 2012



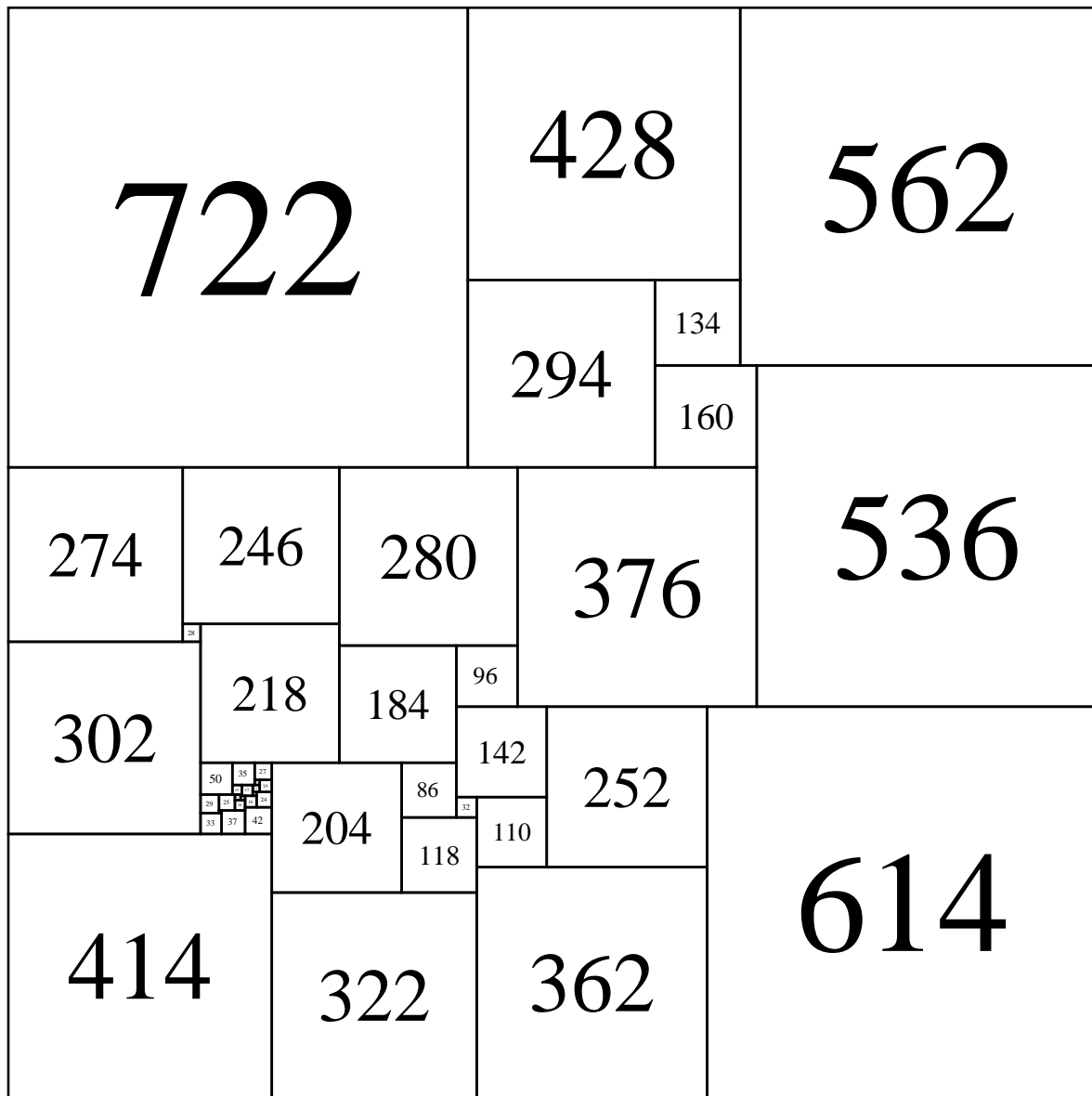
48 : 1710b (8) SEA 2012



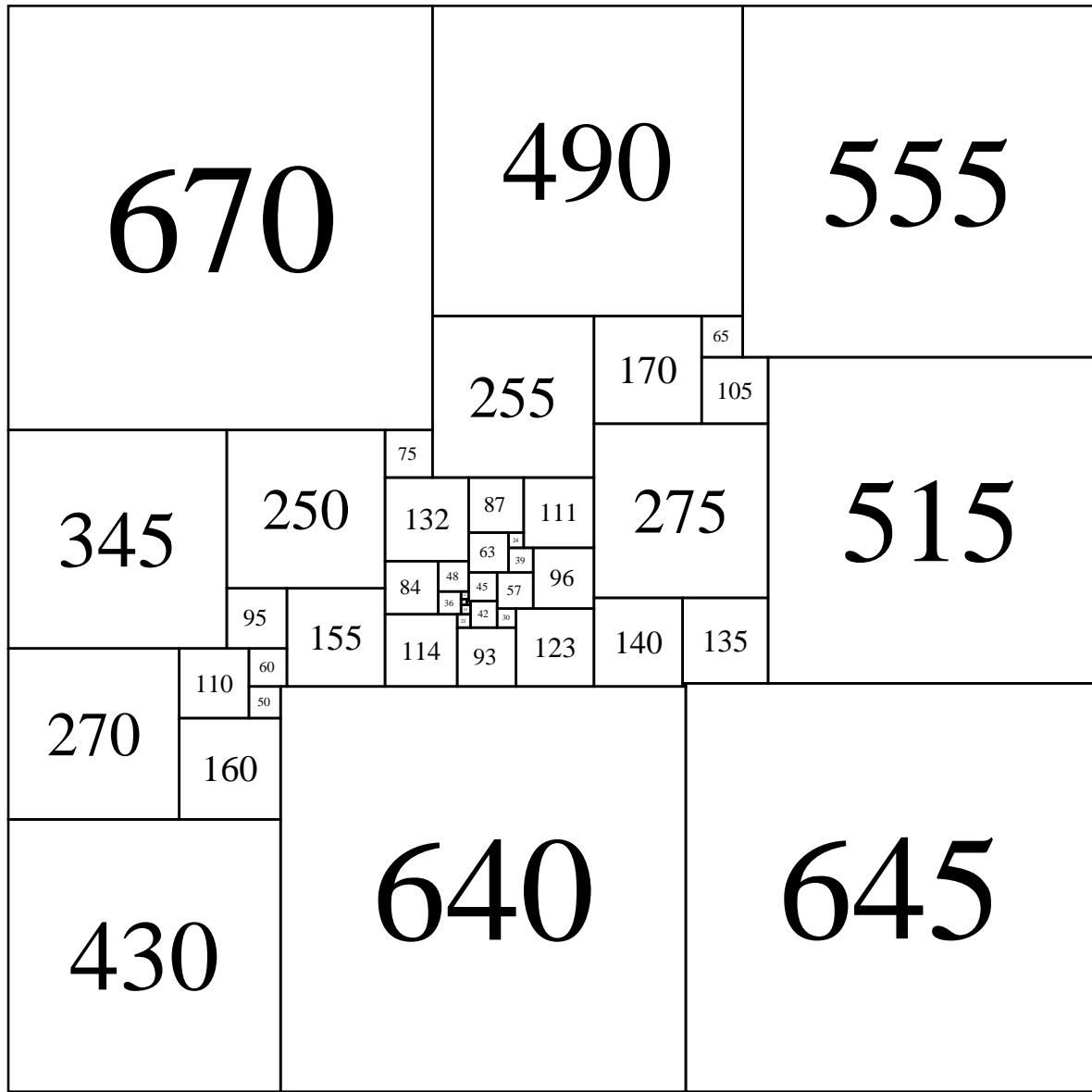
48 : 1710c (8) SEA 2012



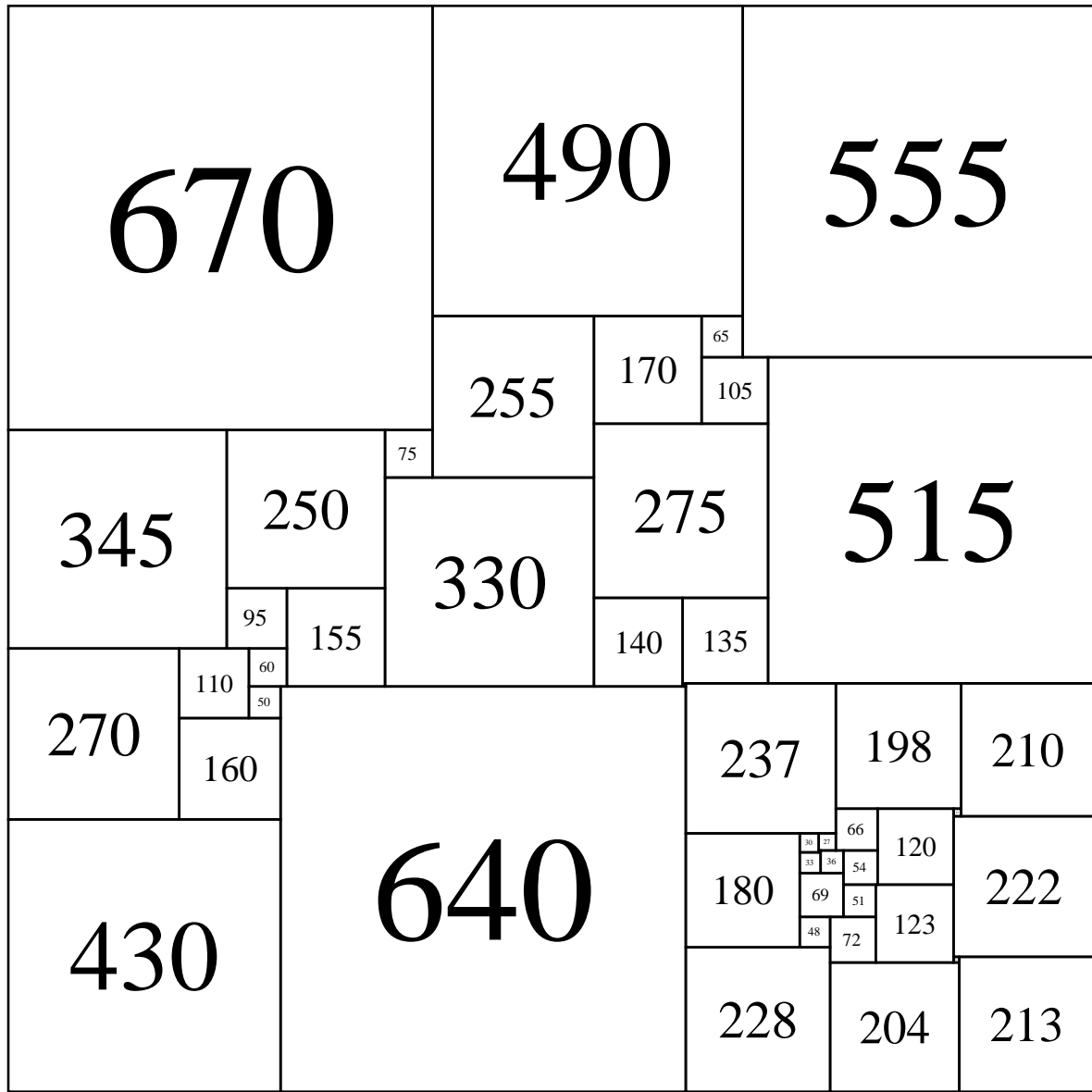
48 : 1710d (8) SEA 2012



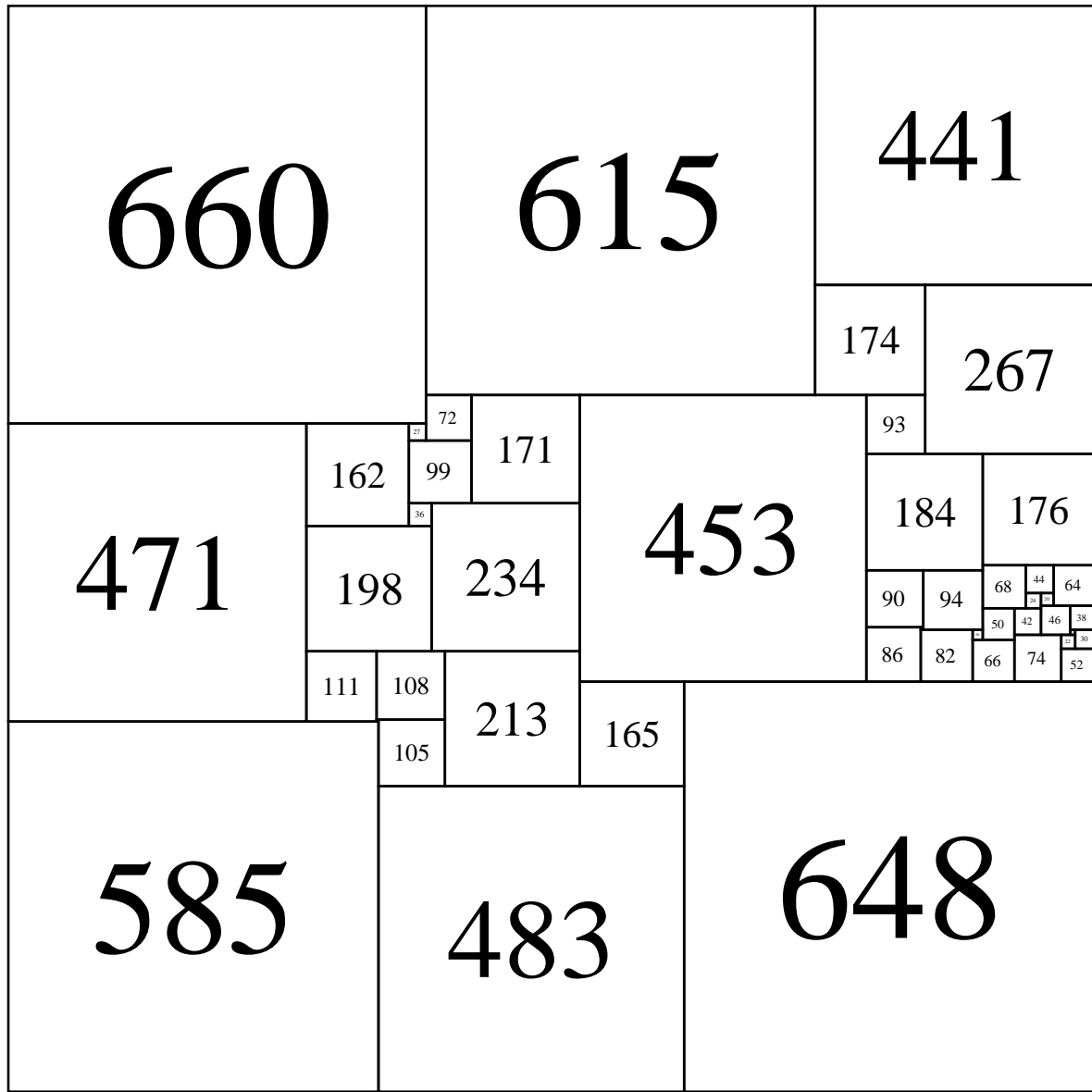
48 : 1712a (8) SEA 2012



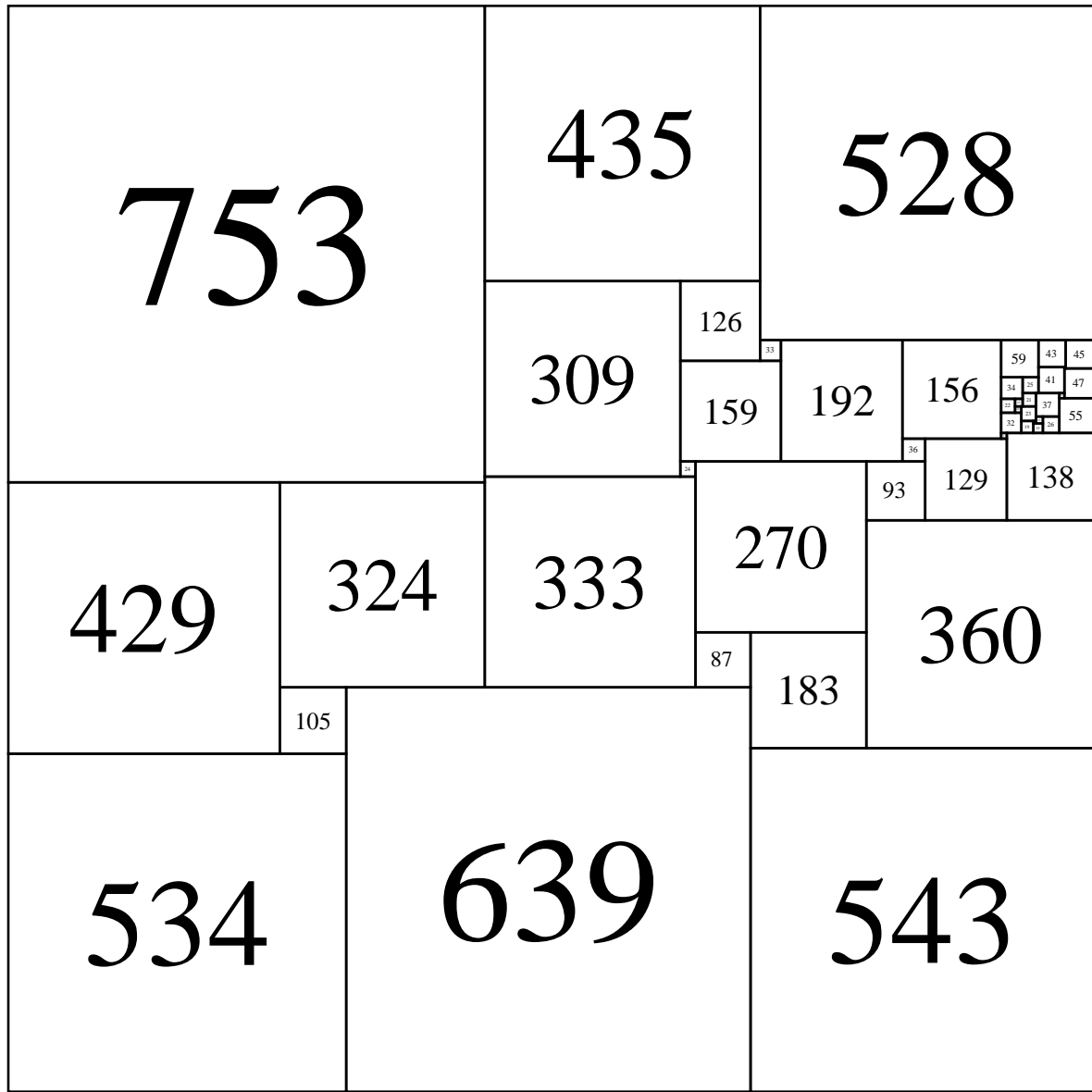
48 : 1715a (8) SEA 2012



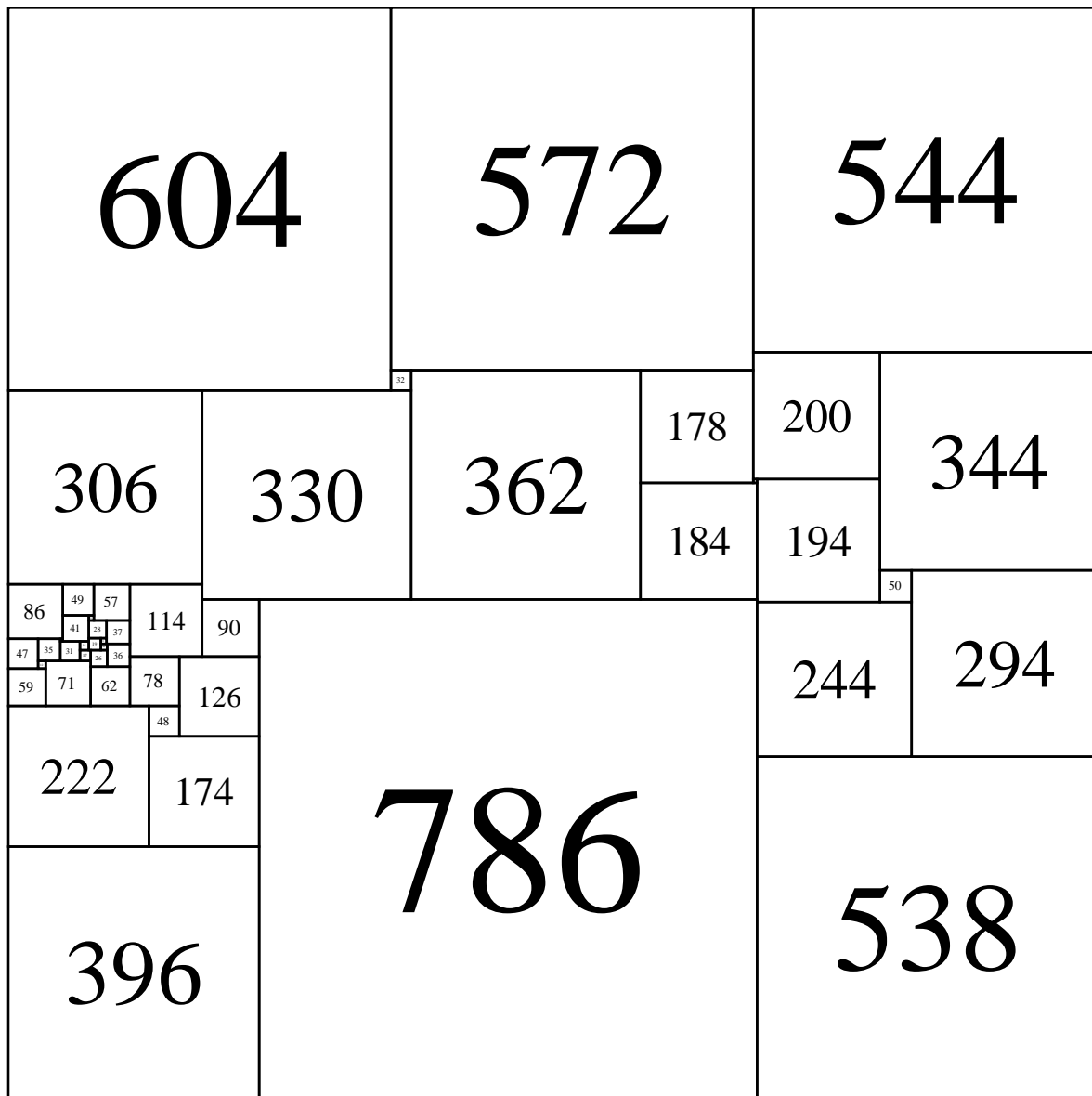
48 : 1715b (8) SEA 2012



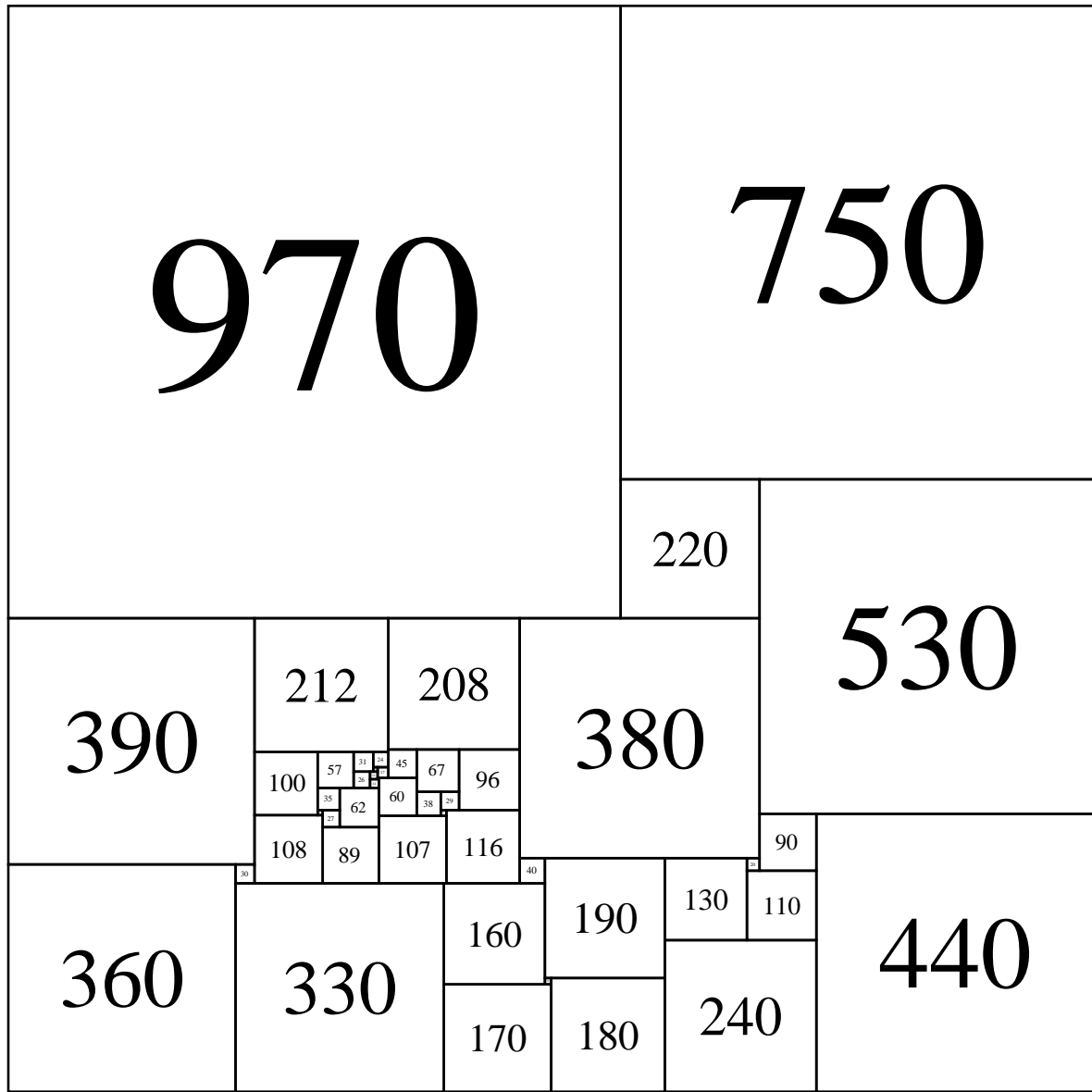
48 : 1716a (8) SEA 2012



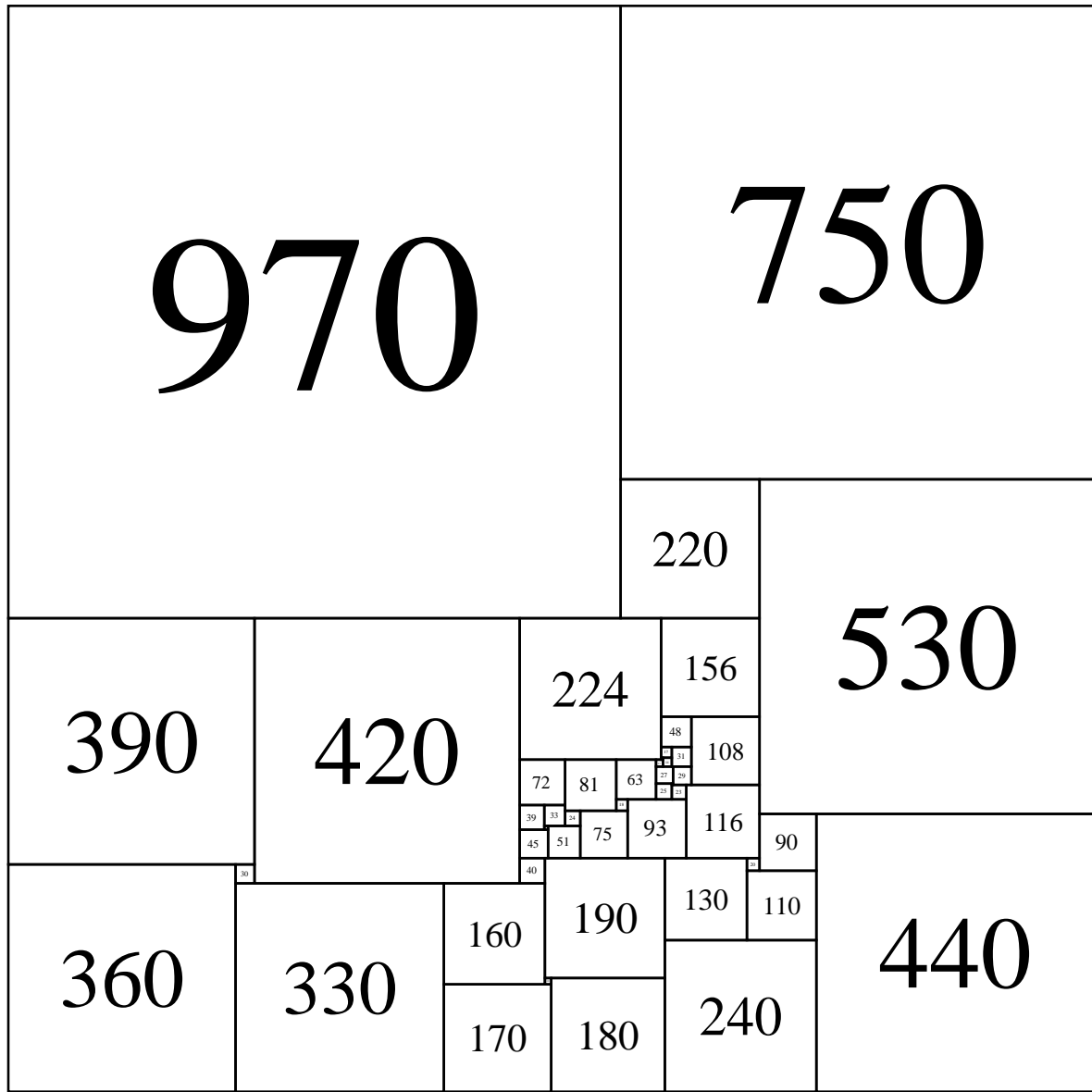
48 : 1716b (8) SEA 2012



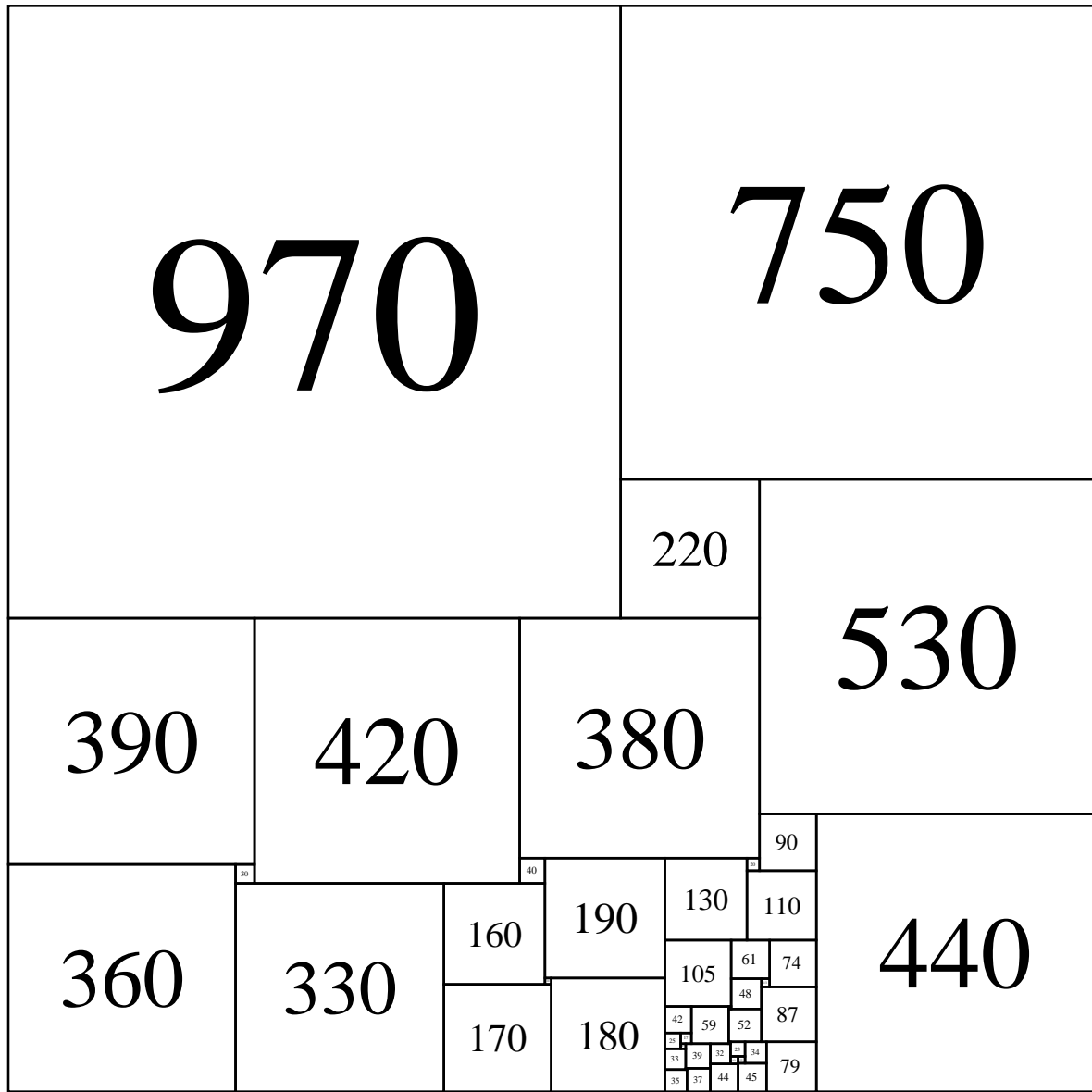
48 : 1720a (8) SEA 2012



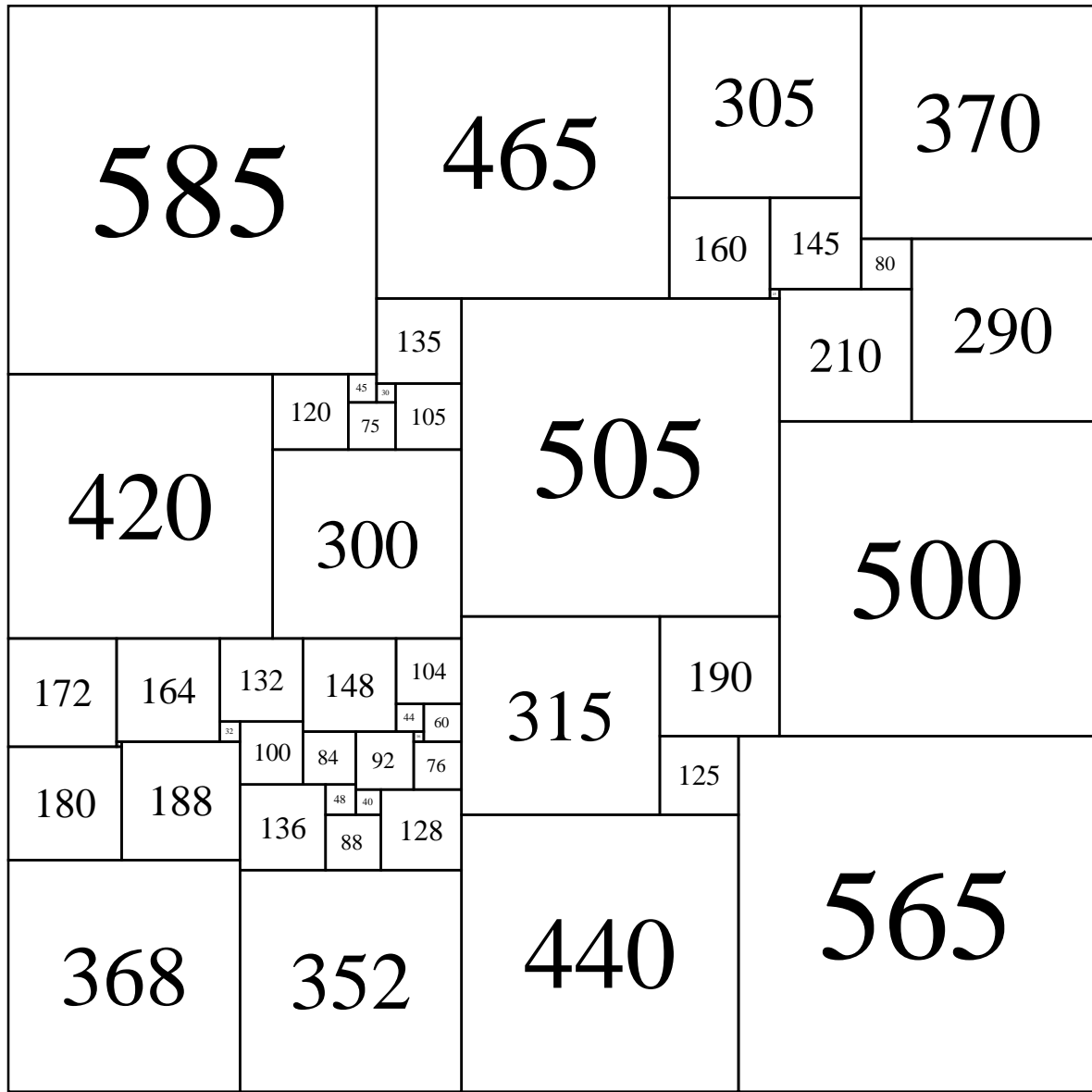
48 : 1720b (8) SEA 2012



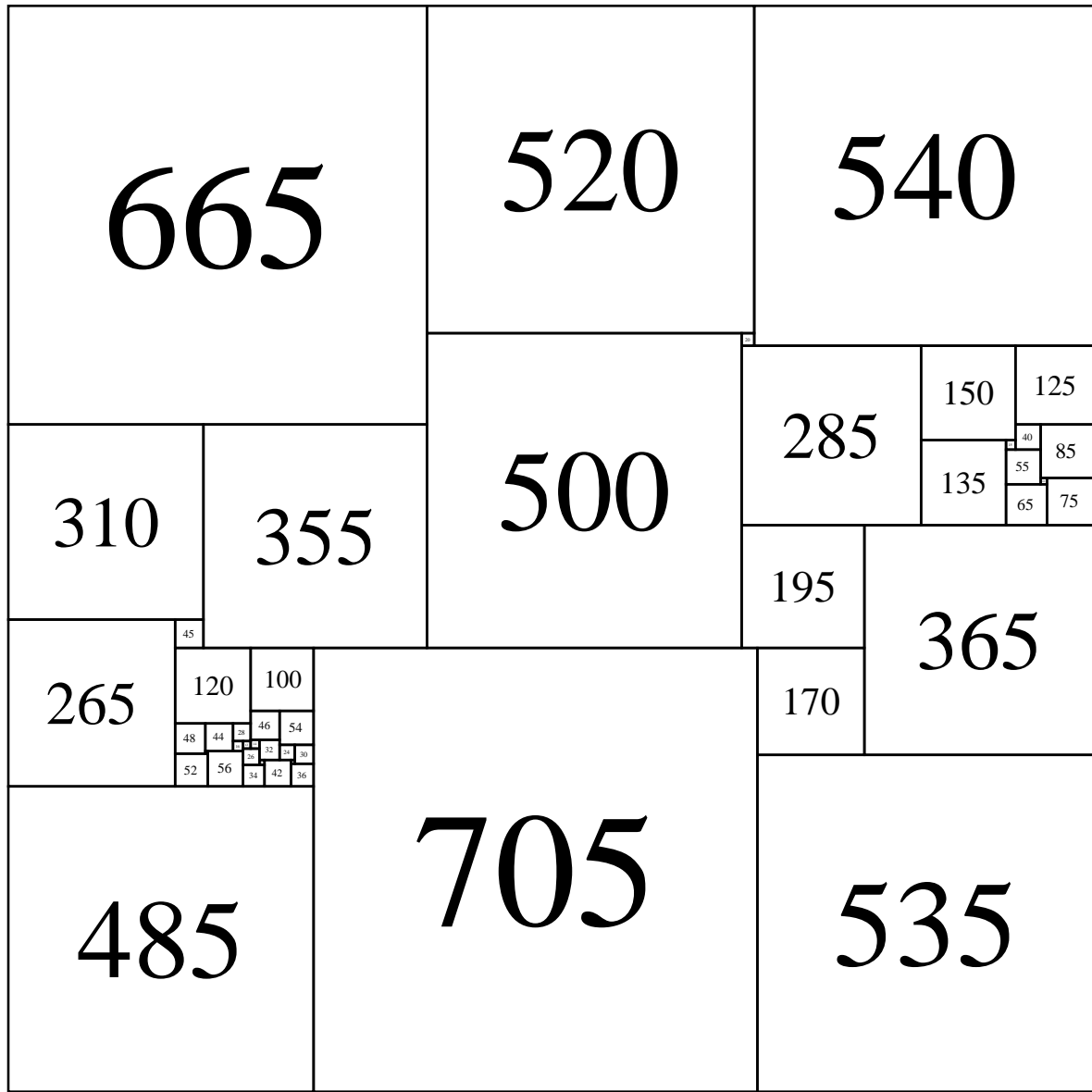
48 : 1720c (8) SEA 2012



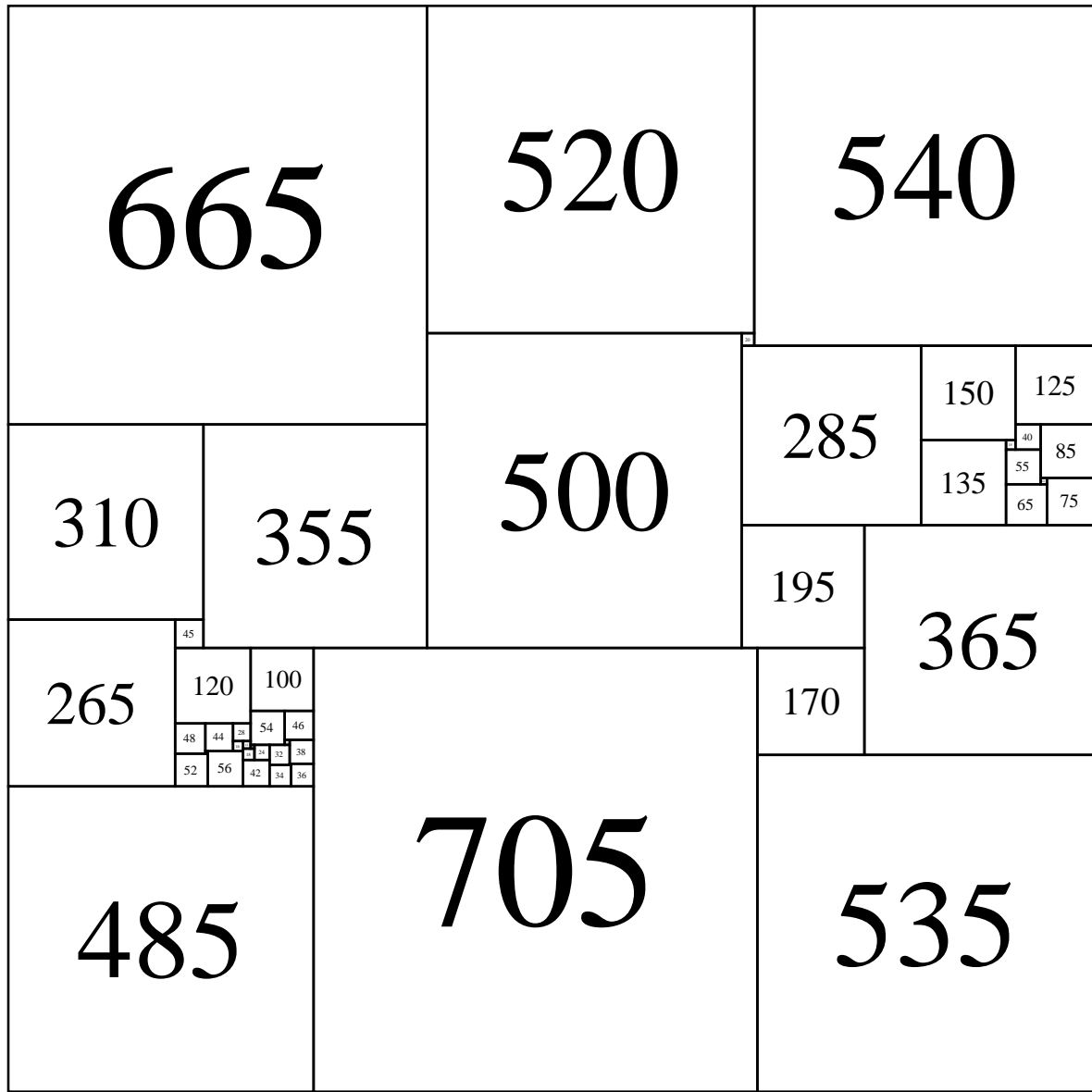
48 : 1720d (8) SEA 2012



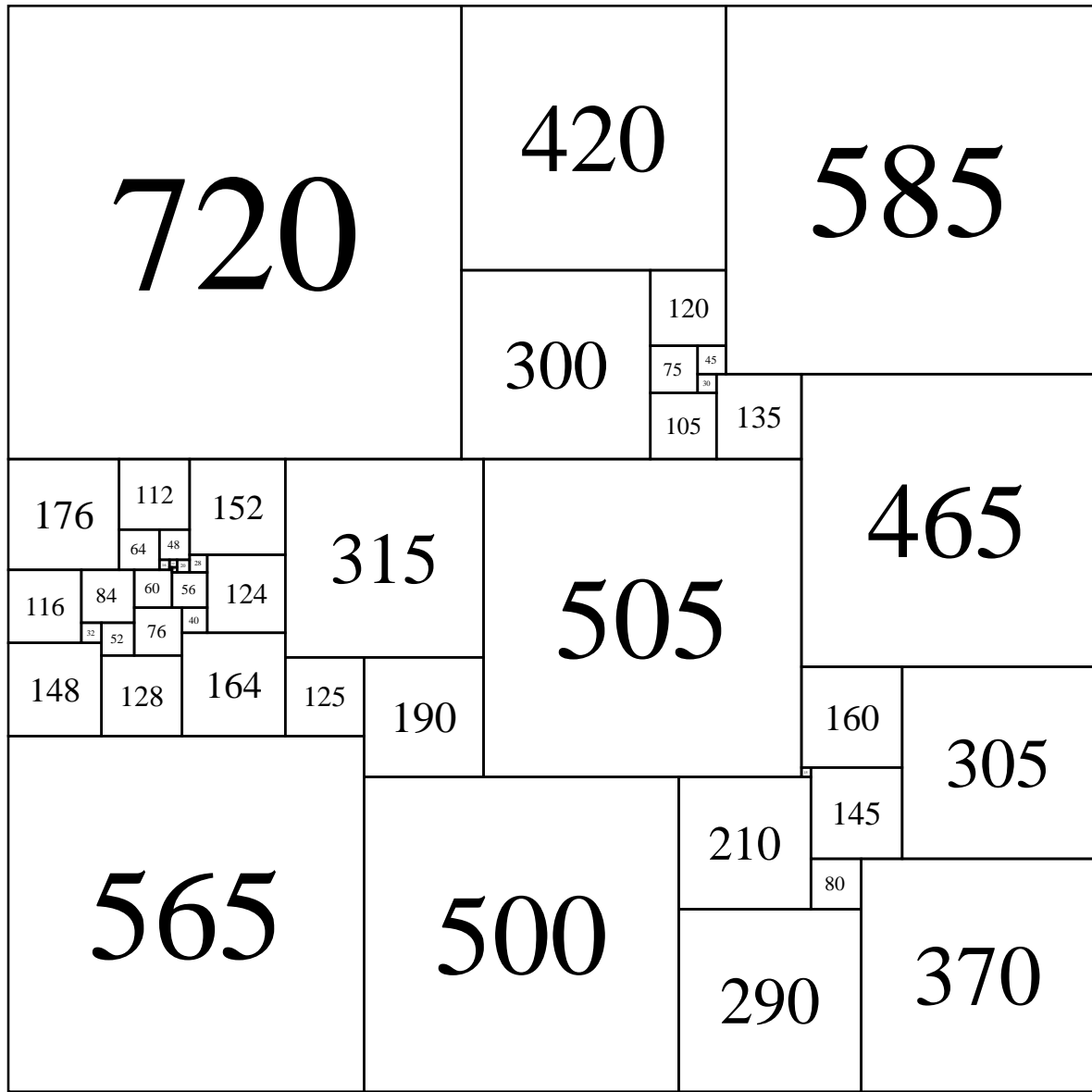
48 : 1725a (8) SEA 2012



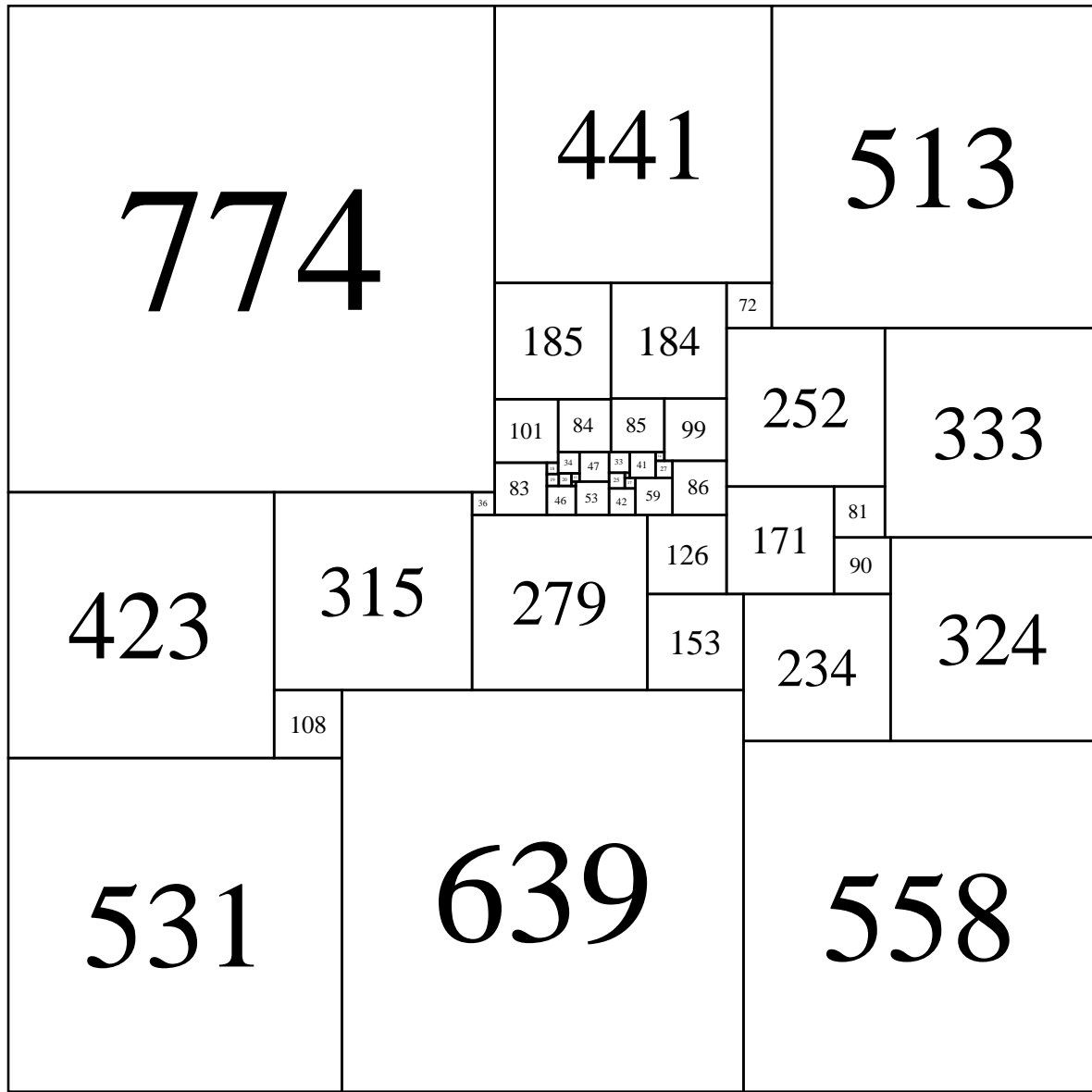
48 : 1725b (8) SEA 2012



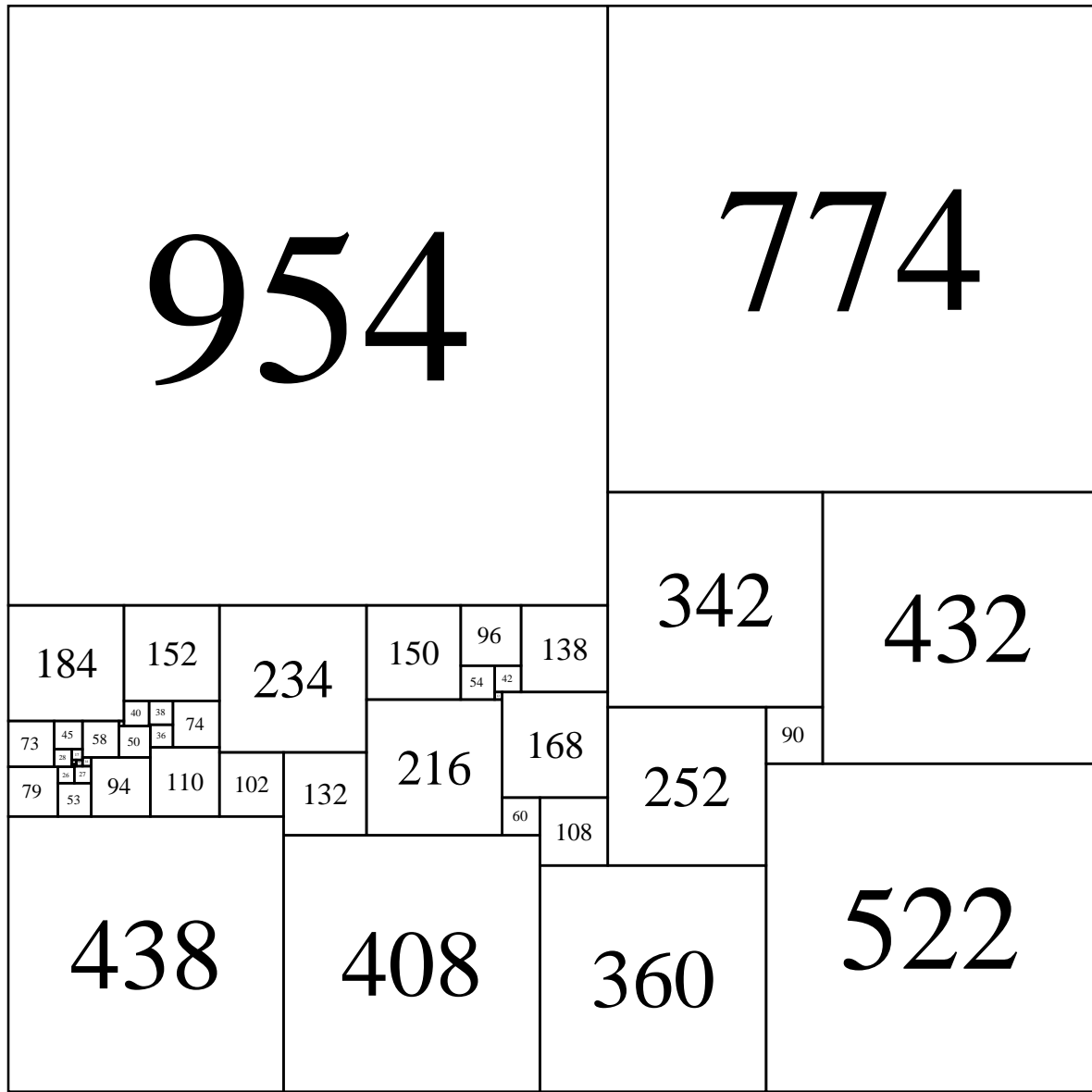
48 : 1725c (8) SEA 2012



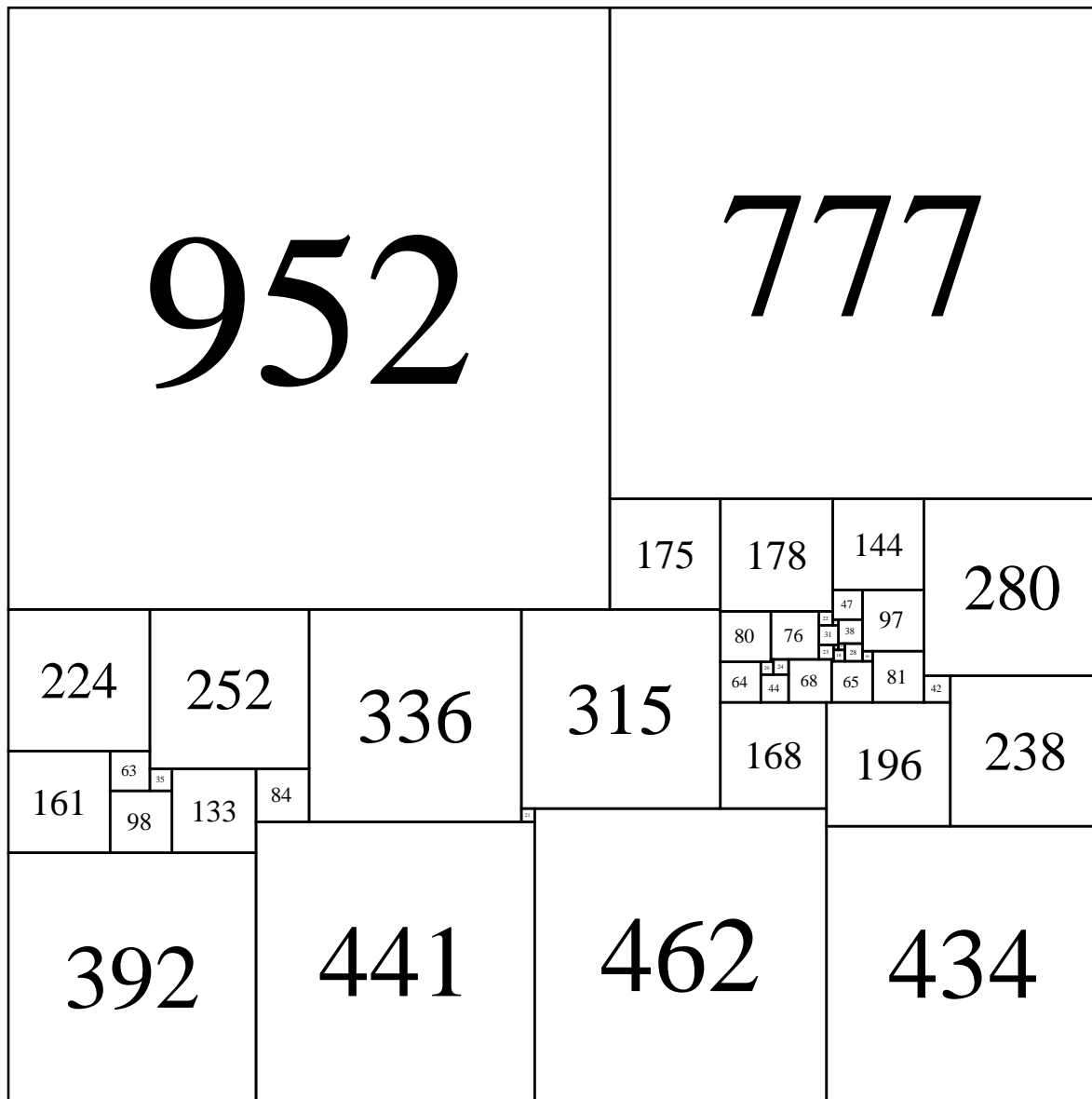
48 : 1725d (8) SEA 2012



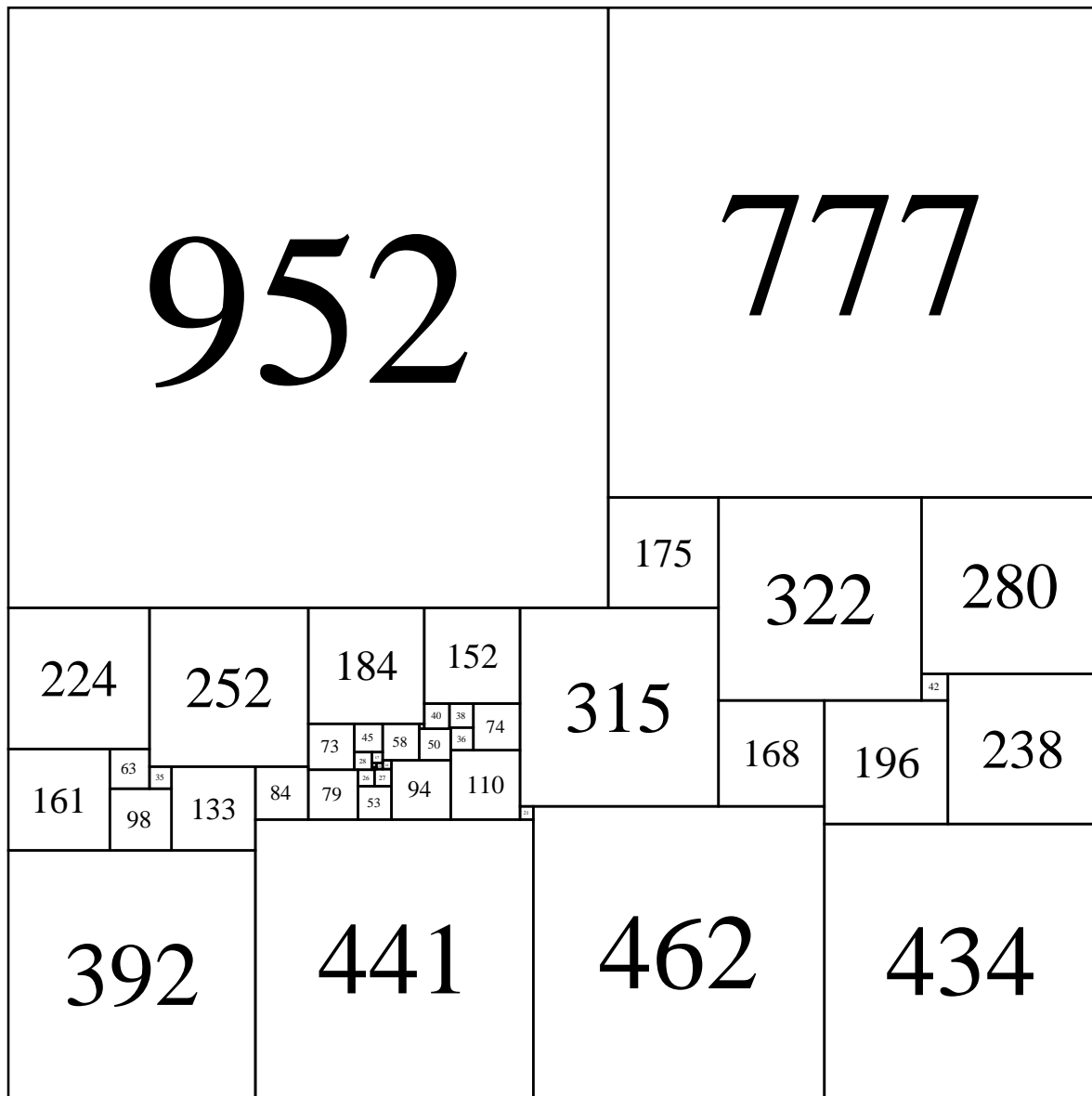
48 : 1728a (8) SEA 2012



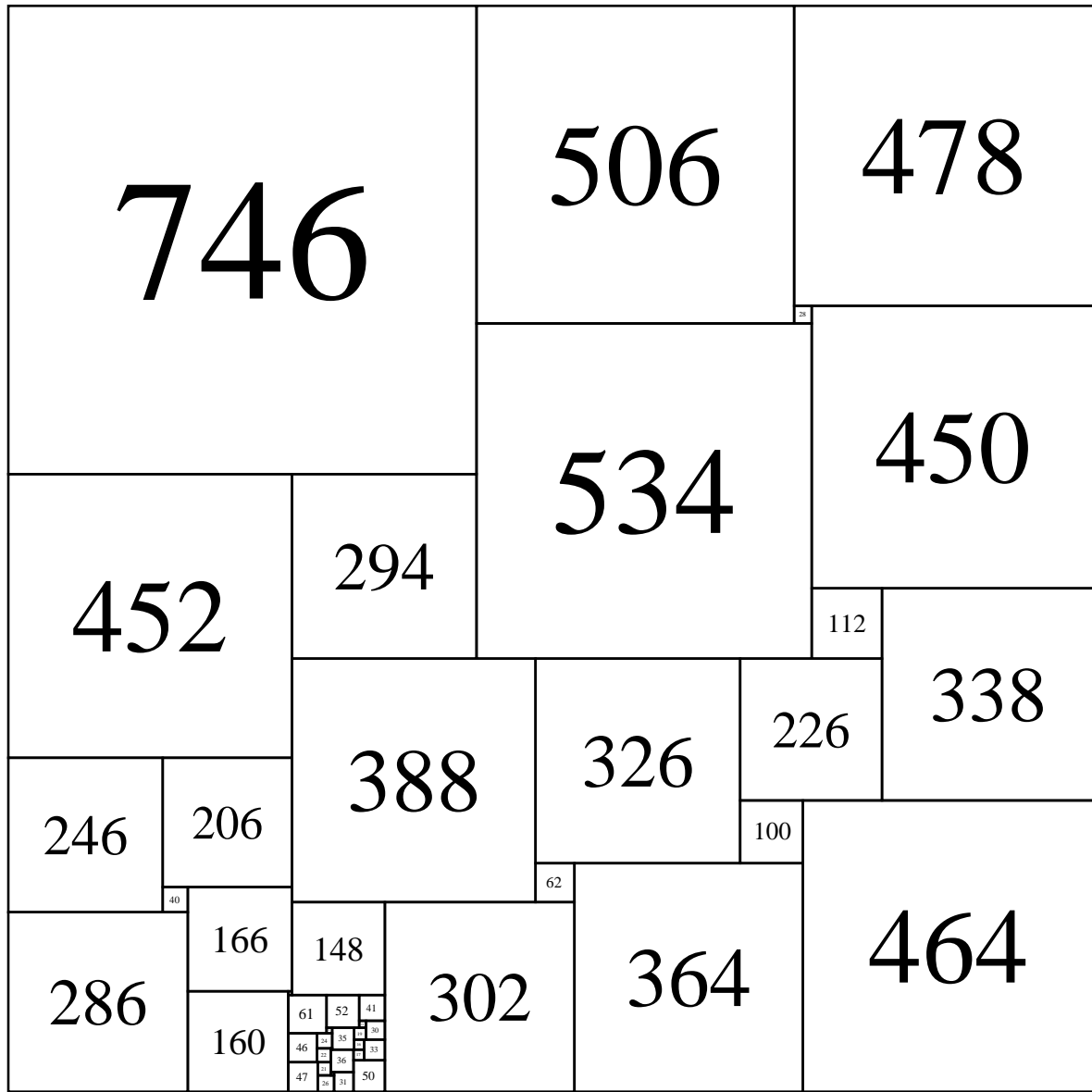
48 : 1728b (8) SEA 2012



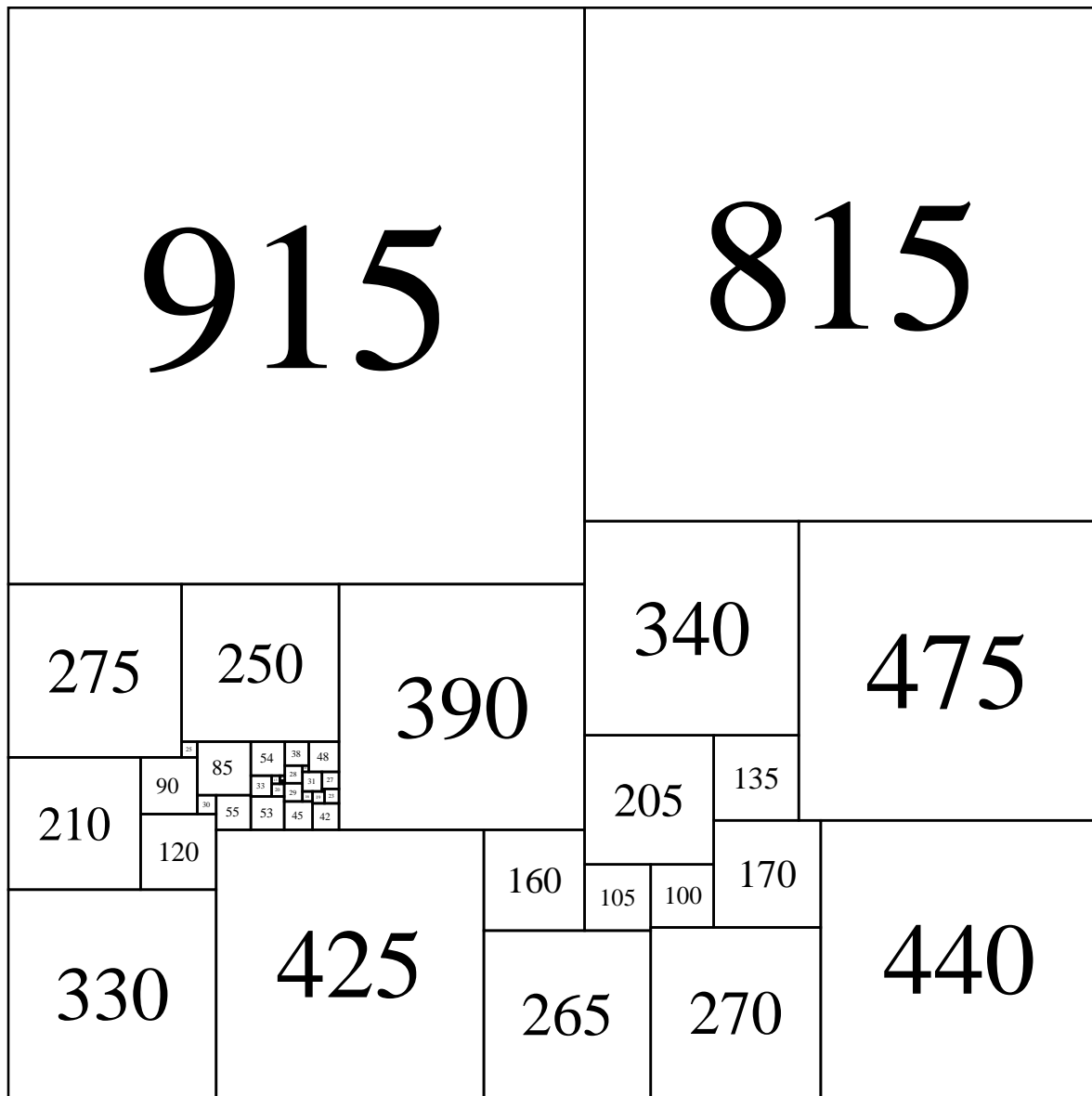
48 : 1729a (8) SEA 2012



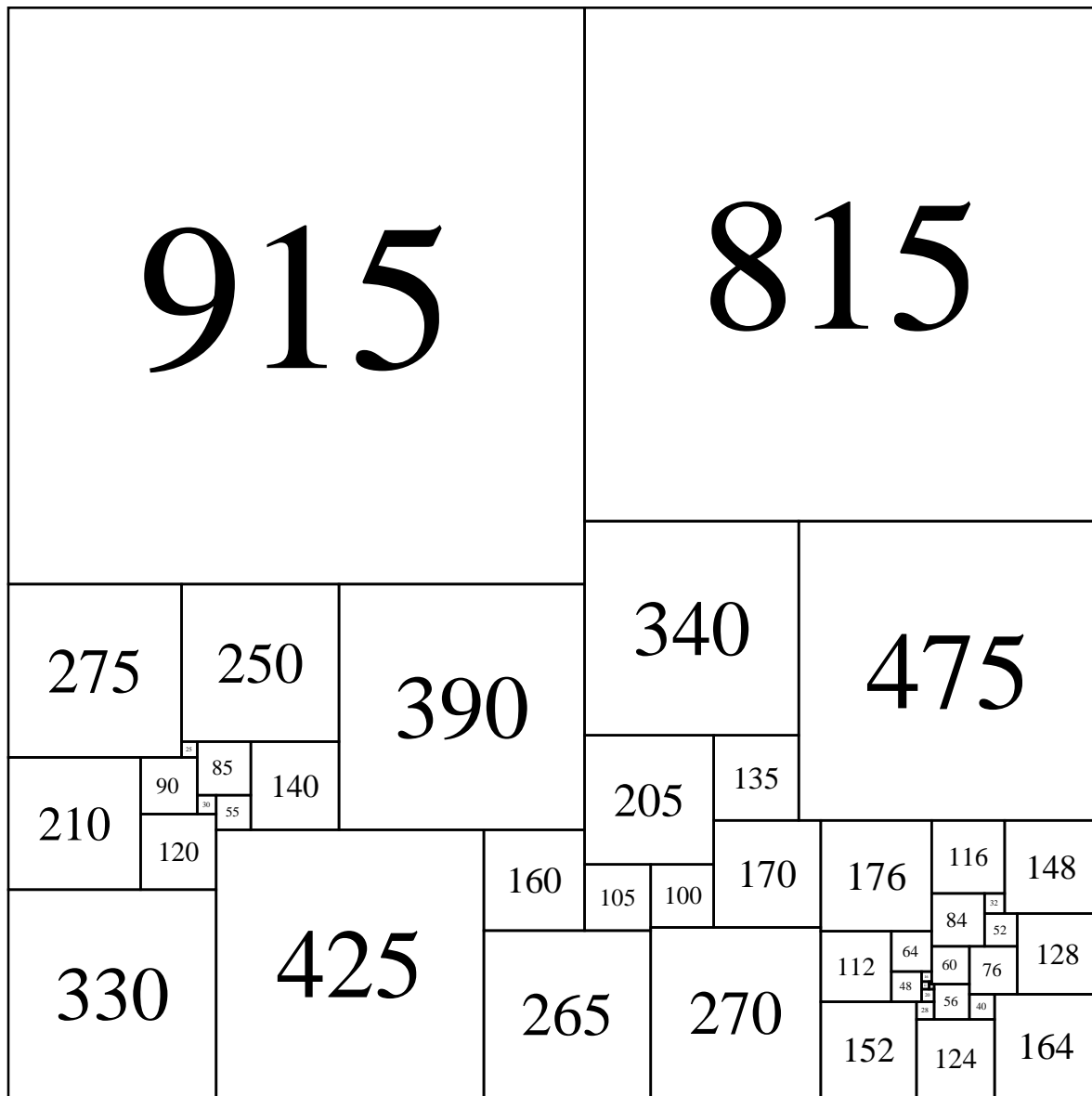
48 : 1729b (8) SEA 2012



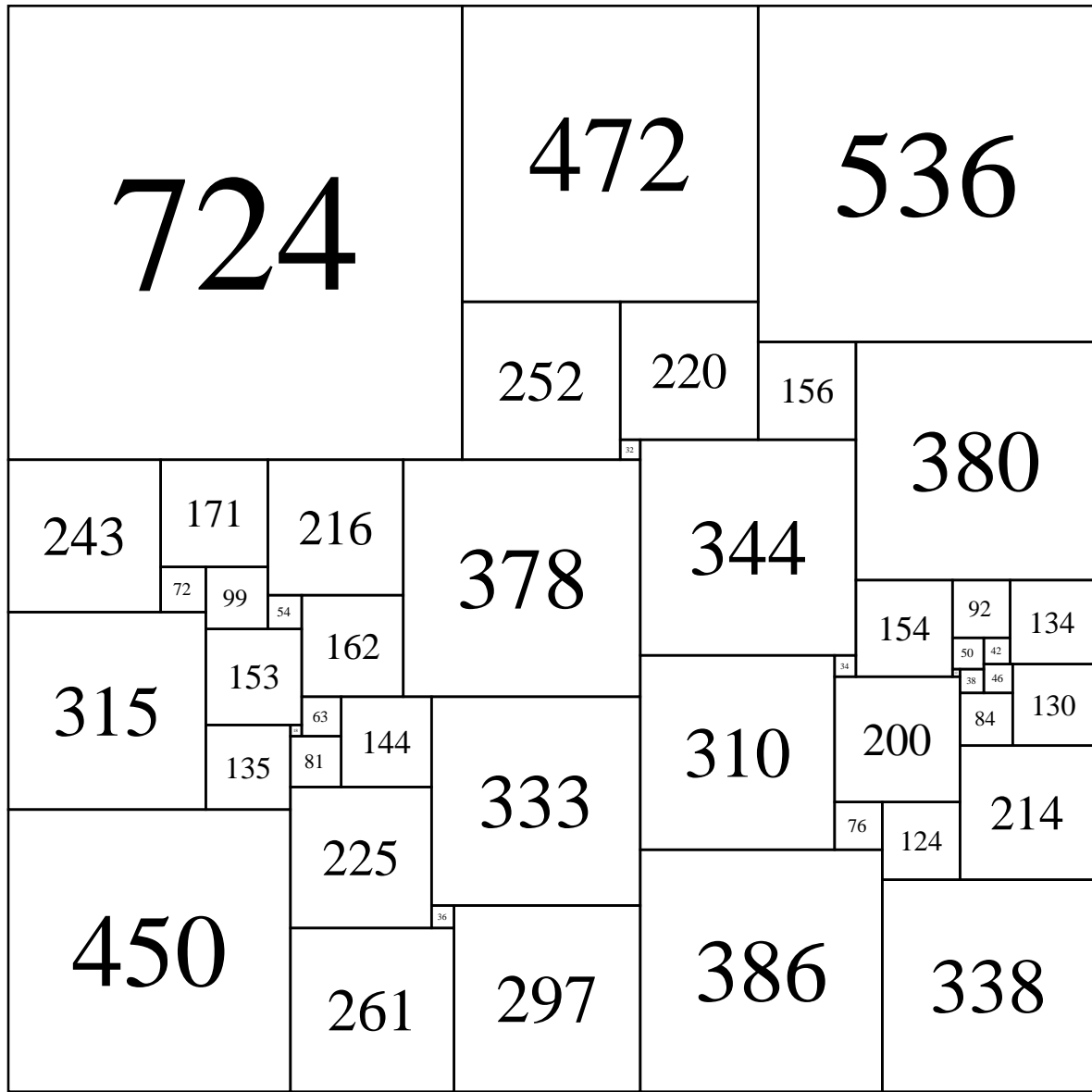
48 : 1730a (8) SEA 2012



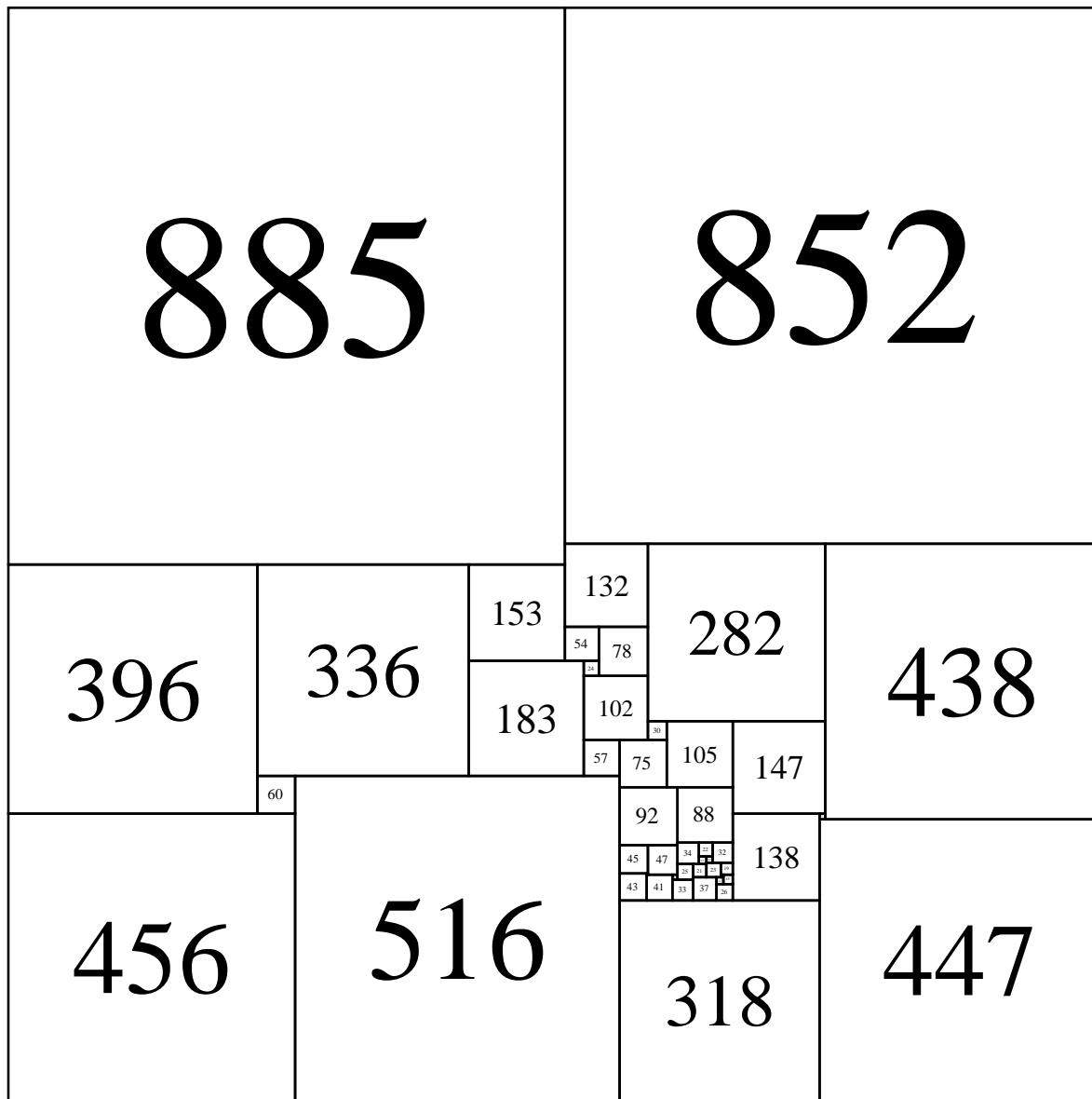
48 : 1730b (8) SEA 2012



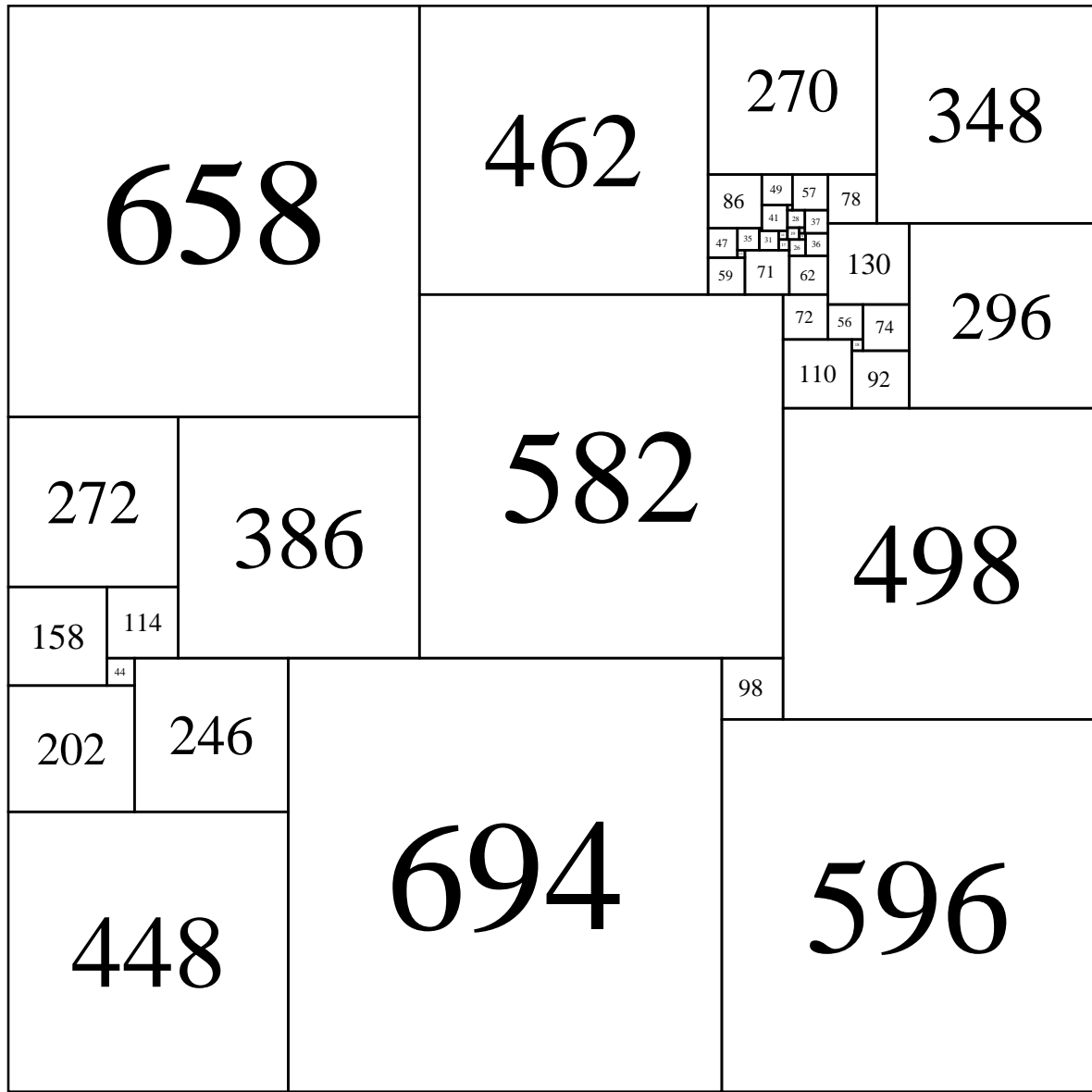
48 : 1730c (8) SEA 2012



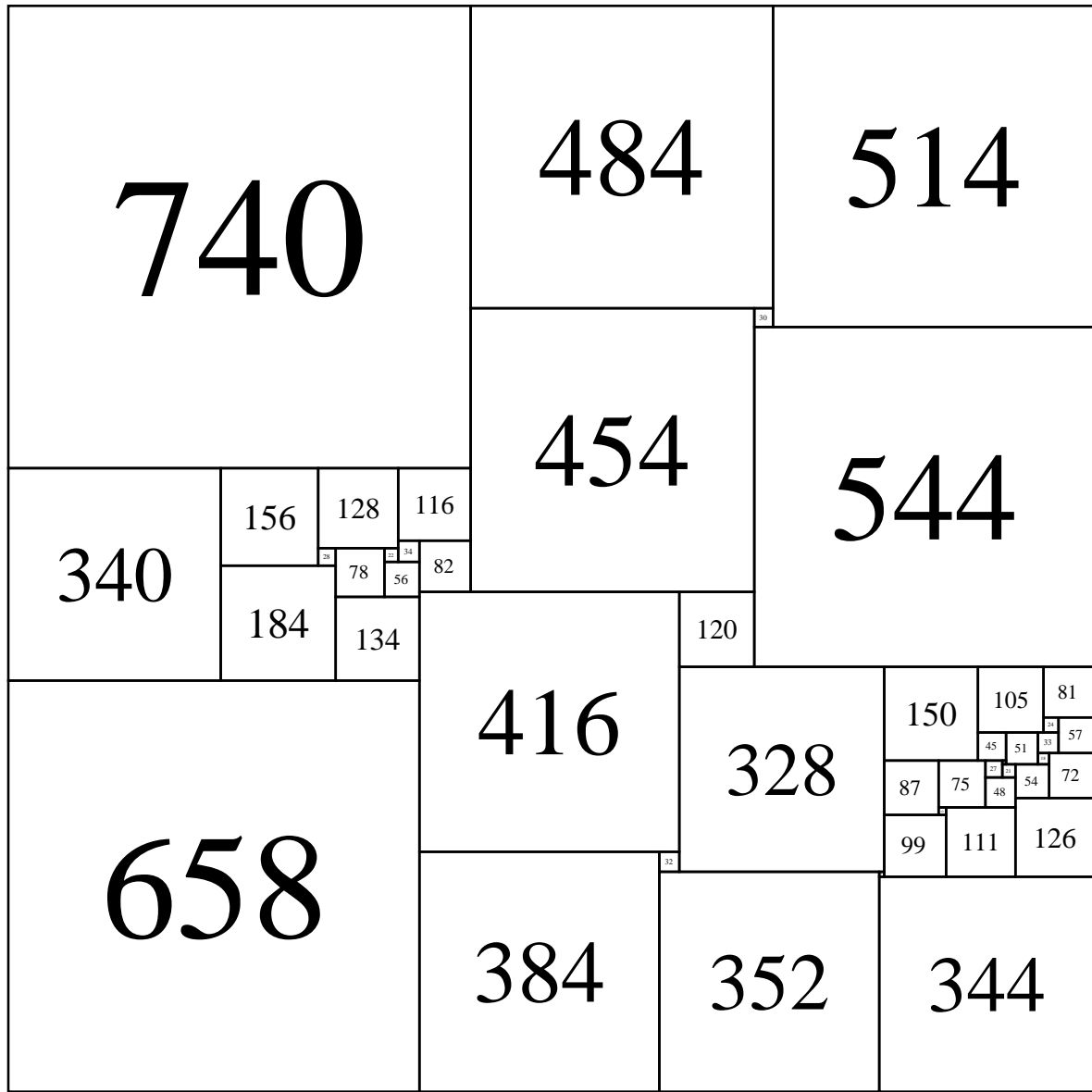
48 : 1732a (8) SEA 2012



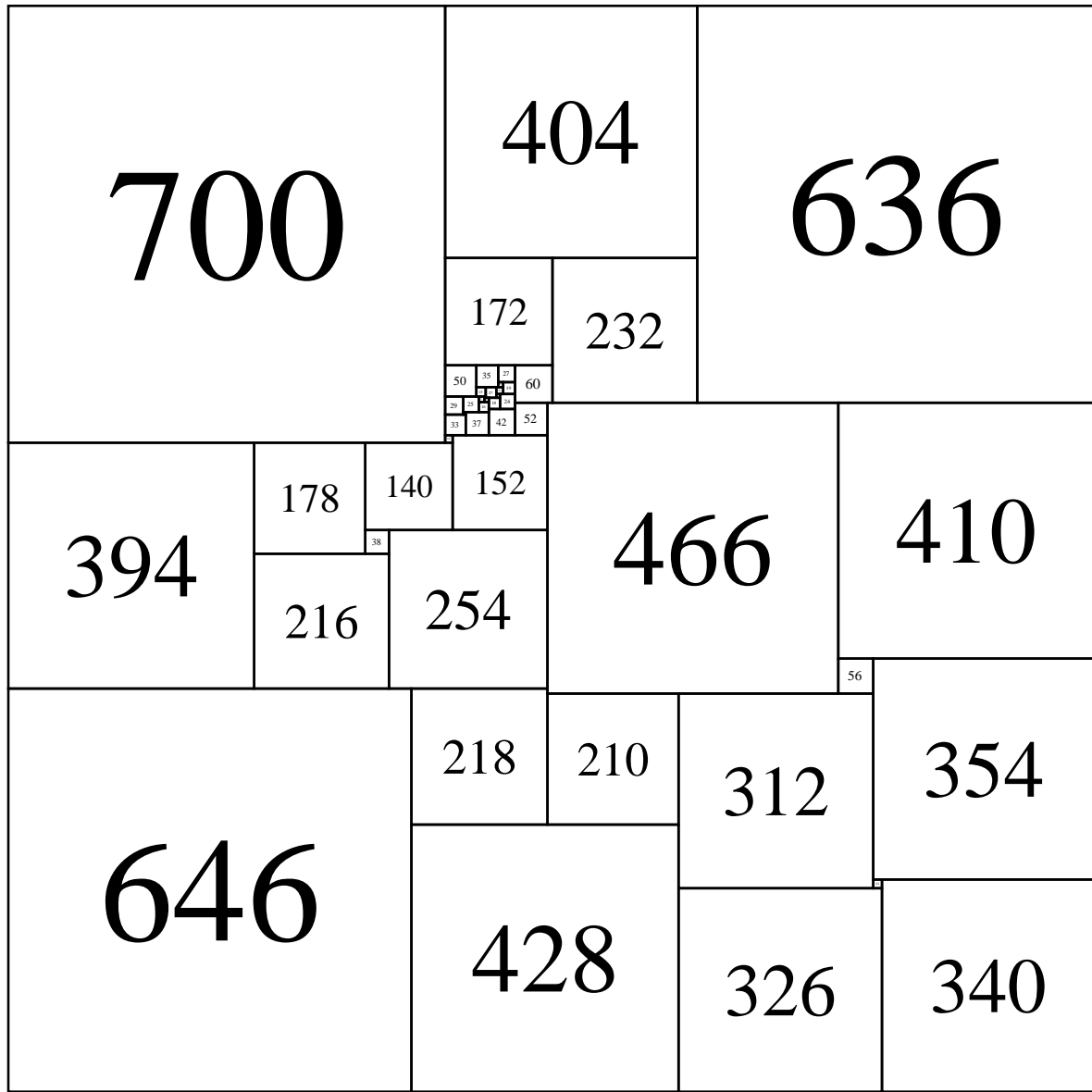
48 : 1737a (8) SEA 2012



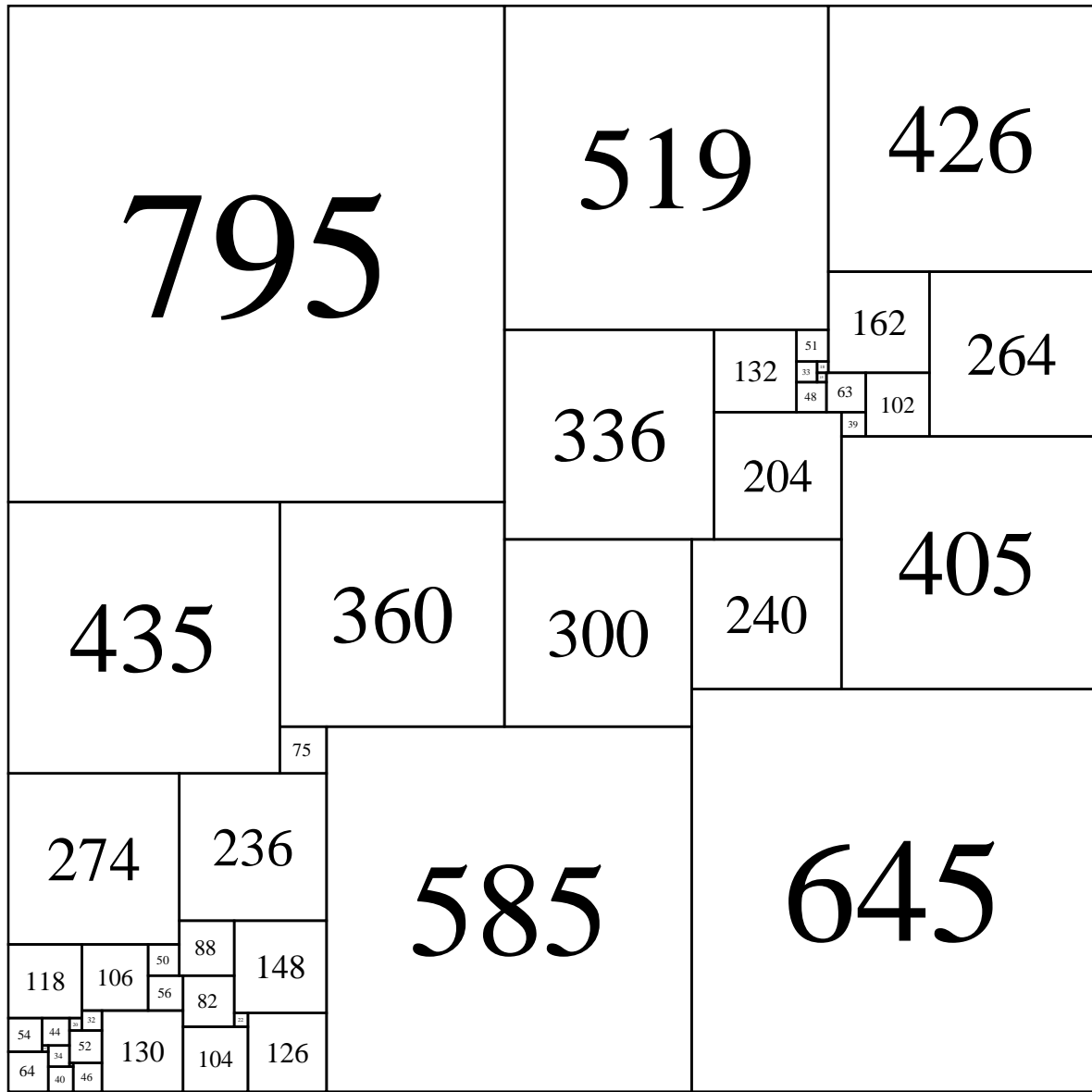
48 : 1738a (8) SEA 2012



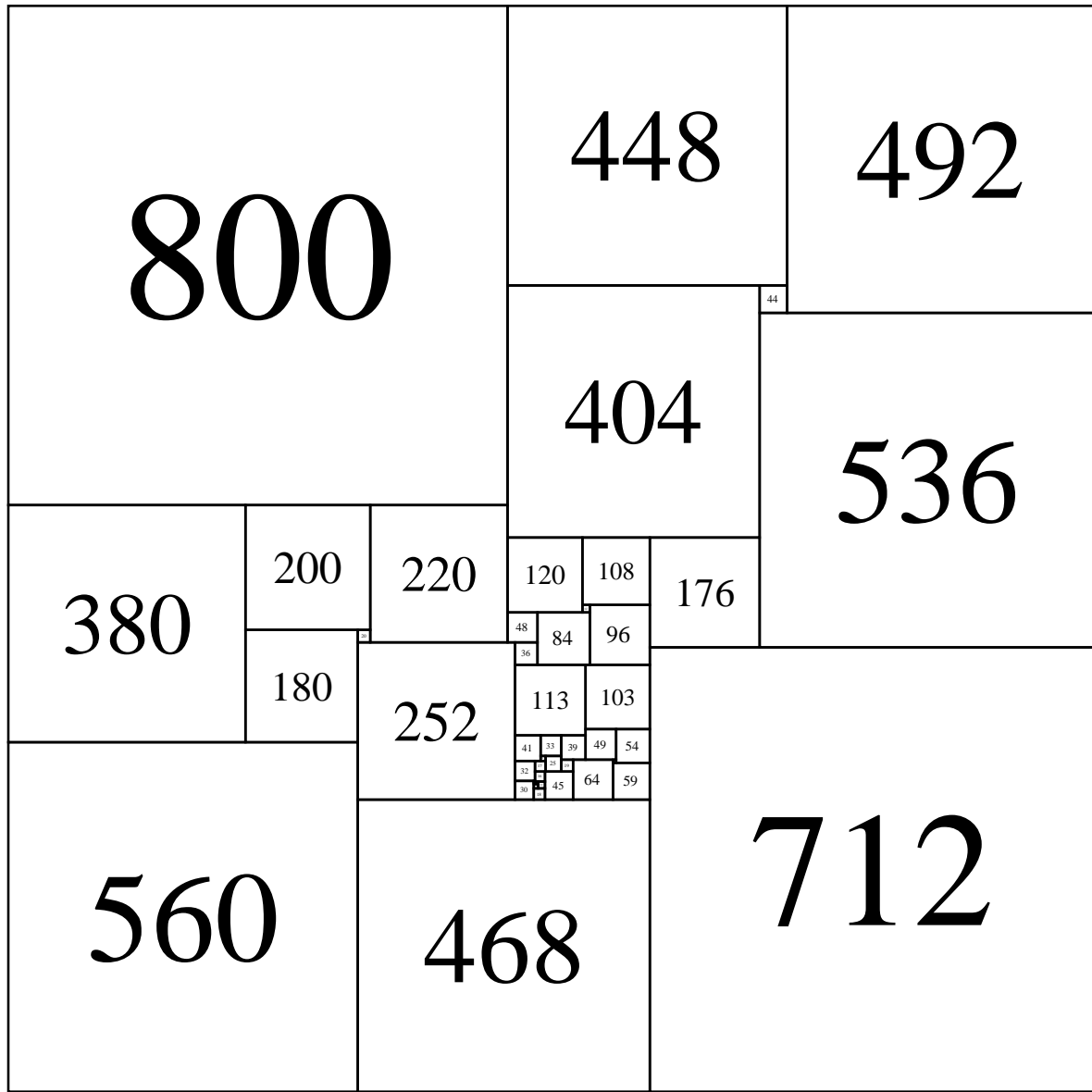
48 : 1738b (8) SEA 2012



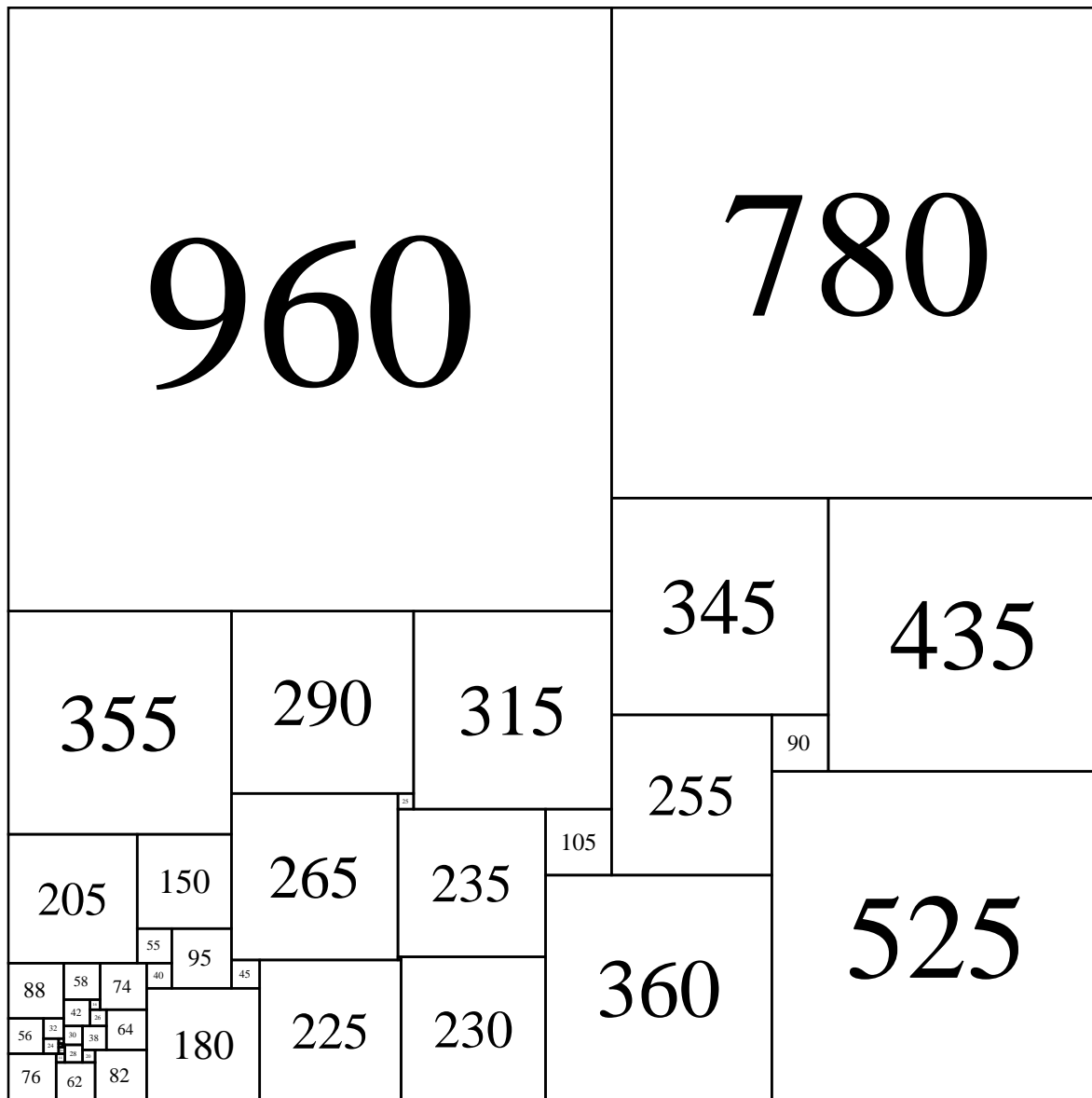
48 : 1740a (8) SEA 2012



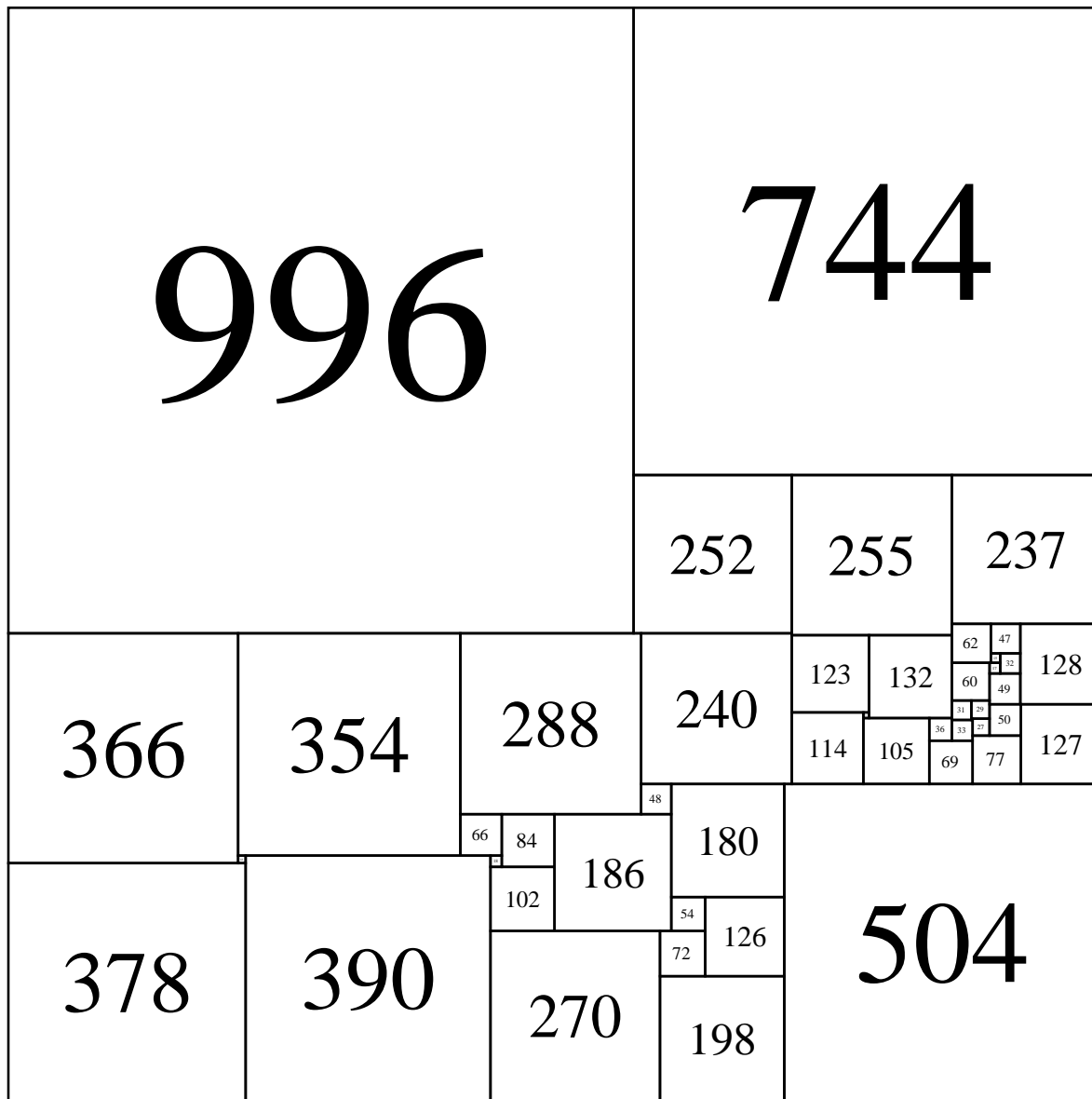
48 : 1740b (8) SEA 2012



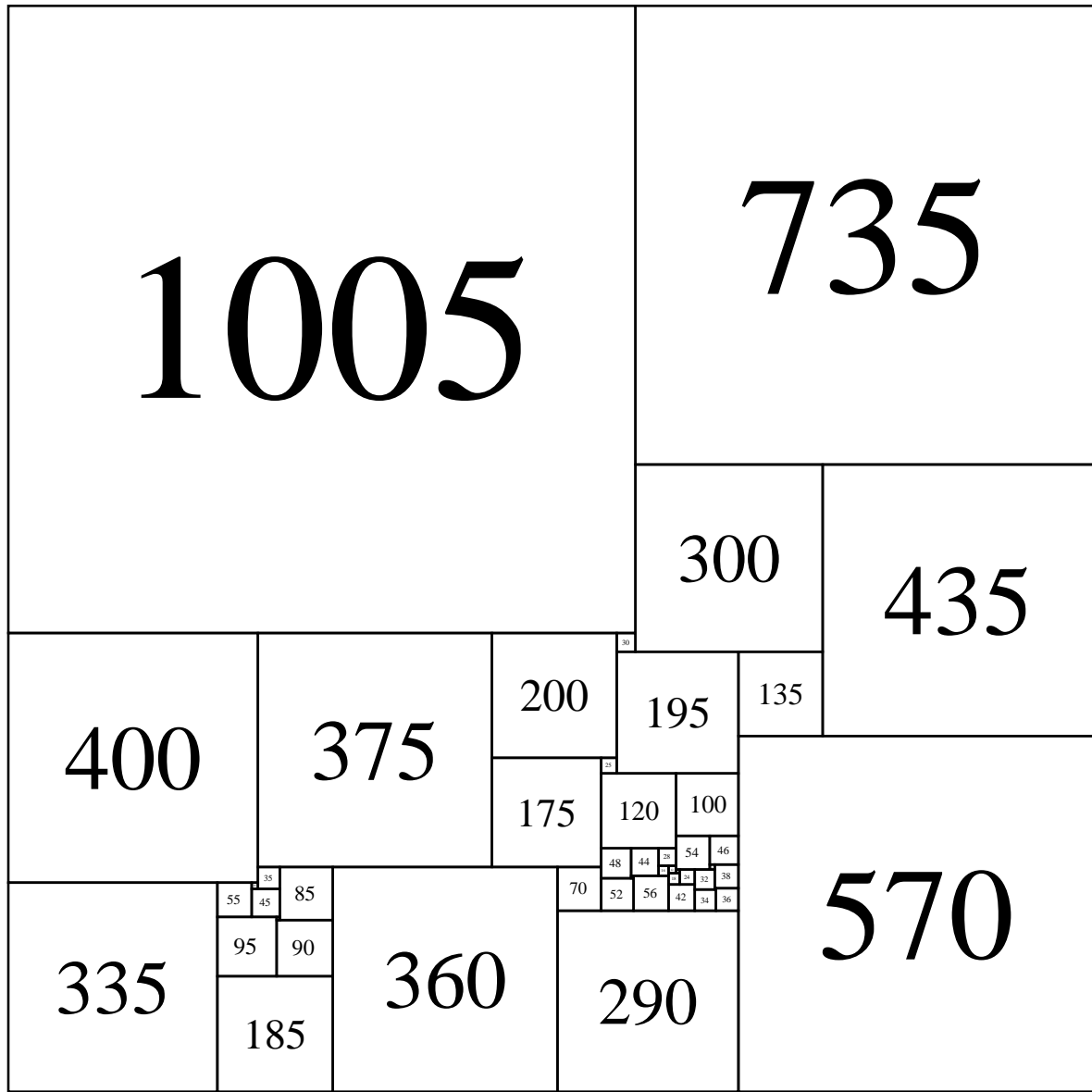
48 : 1740c (8) SEA 2012



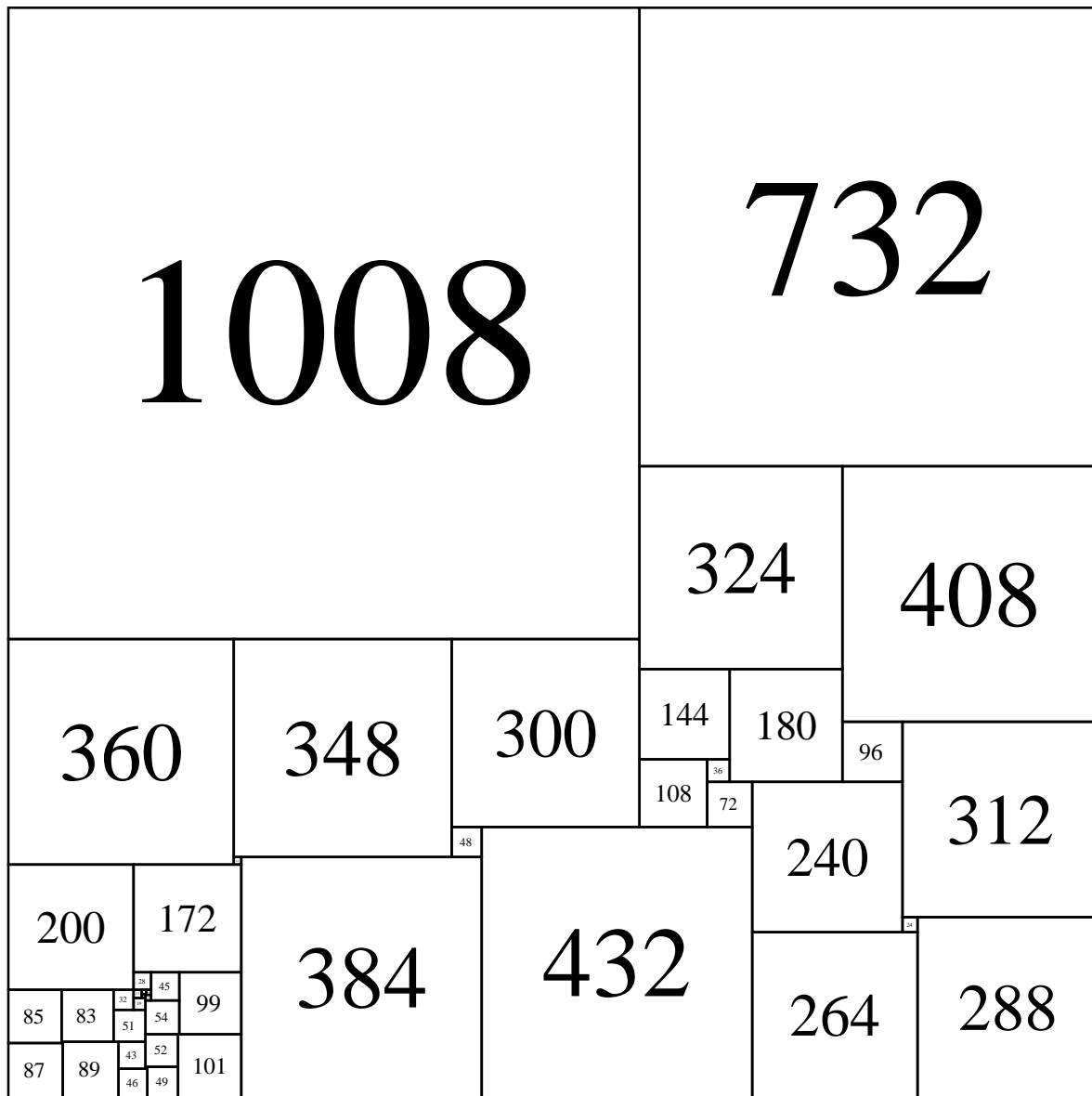
48 : 1740e (8) SEA 2012



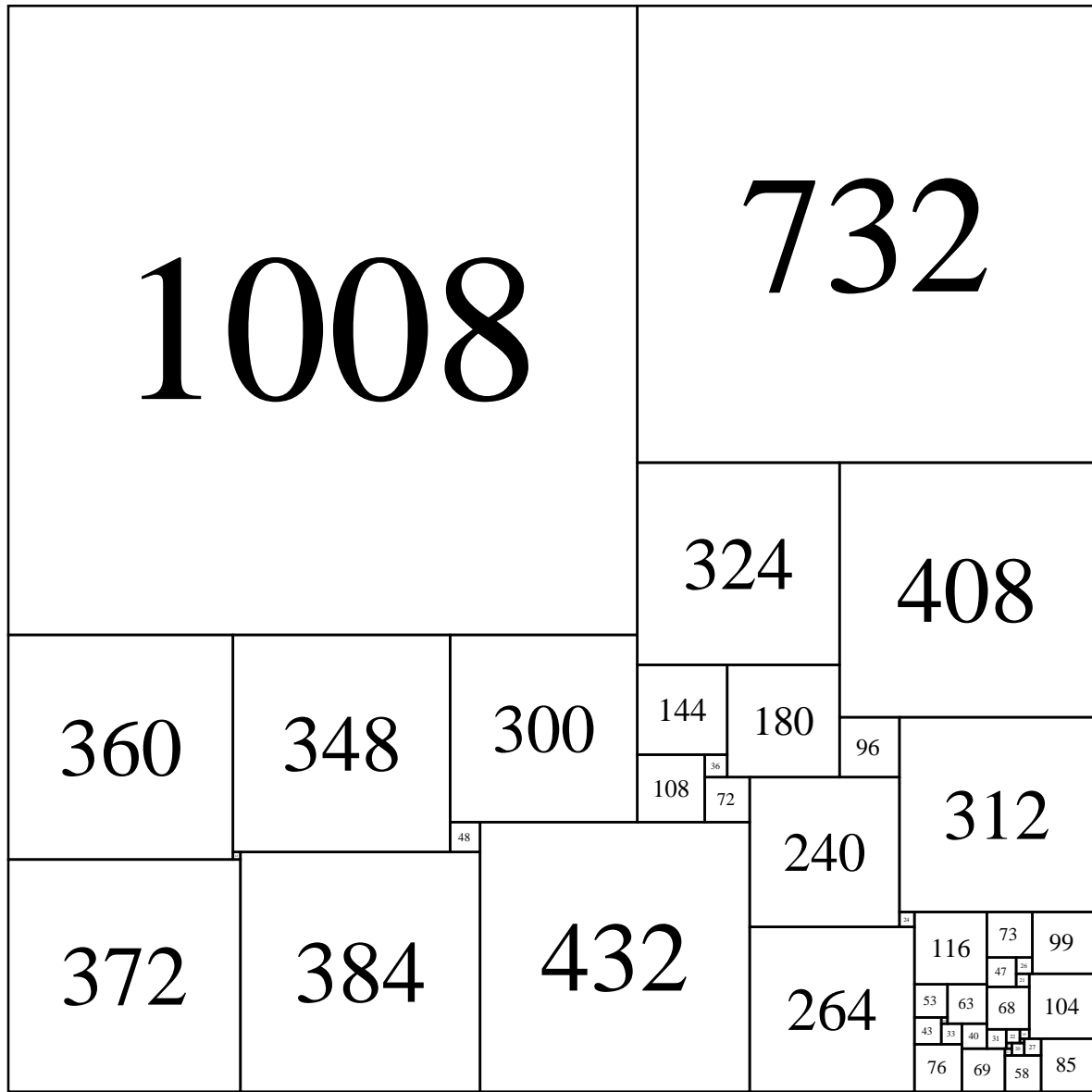
48 : 1740f (8) SEA 2012



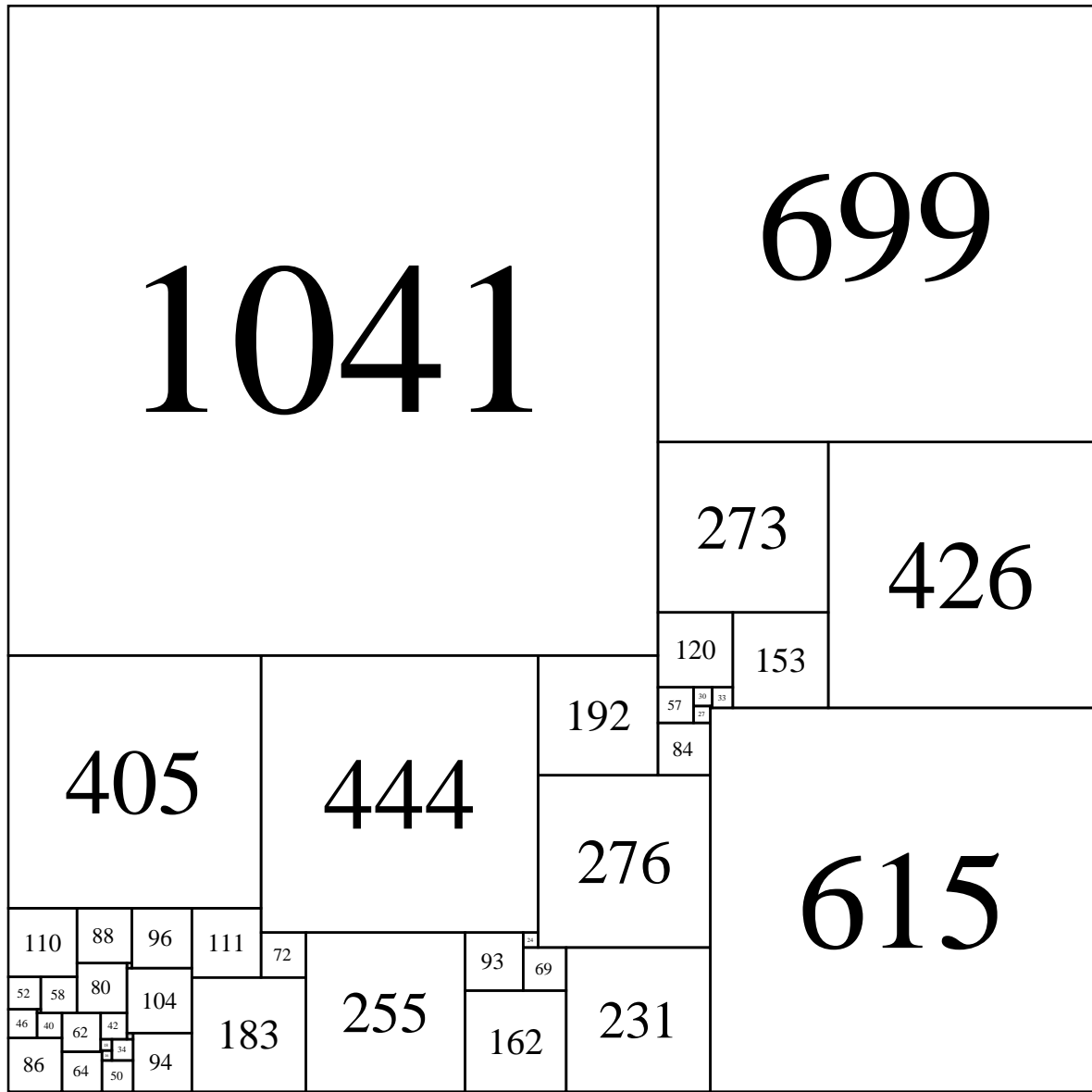
48 : 1740g (8) SEA 2012



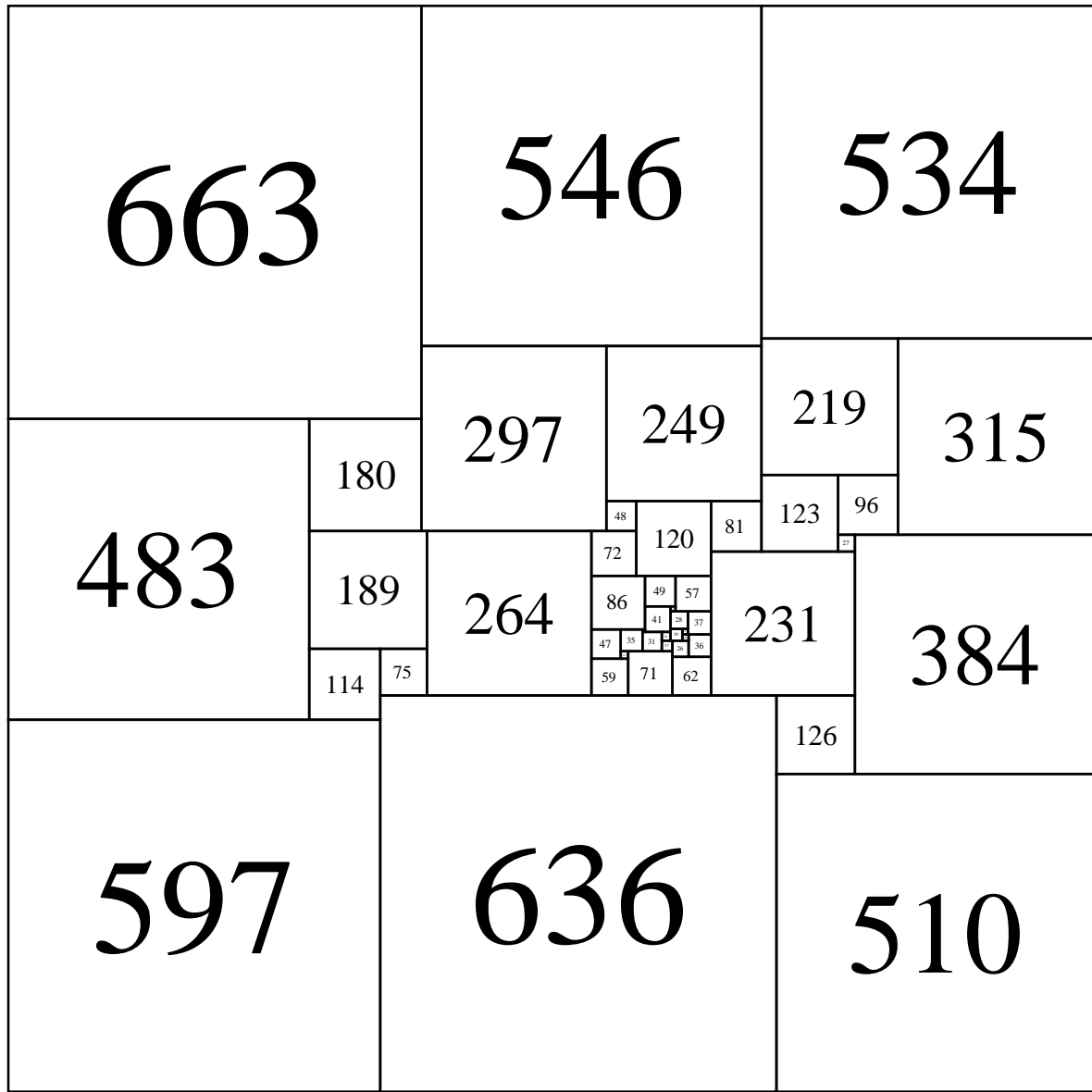
48 : 1740h (8) SEA 2012



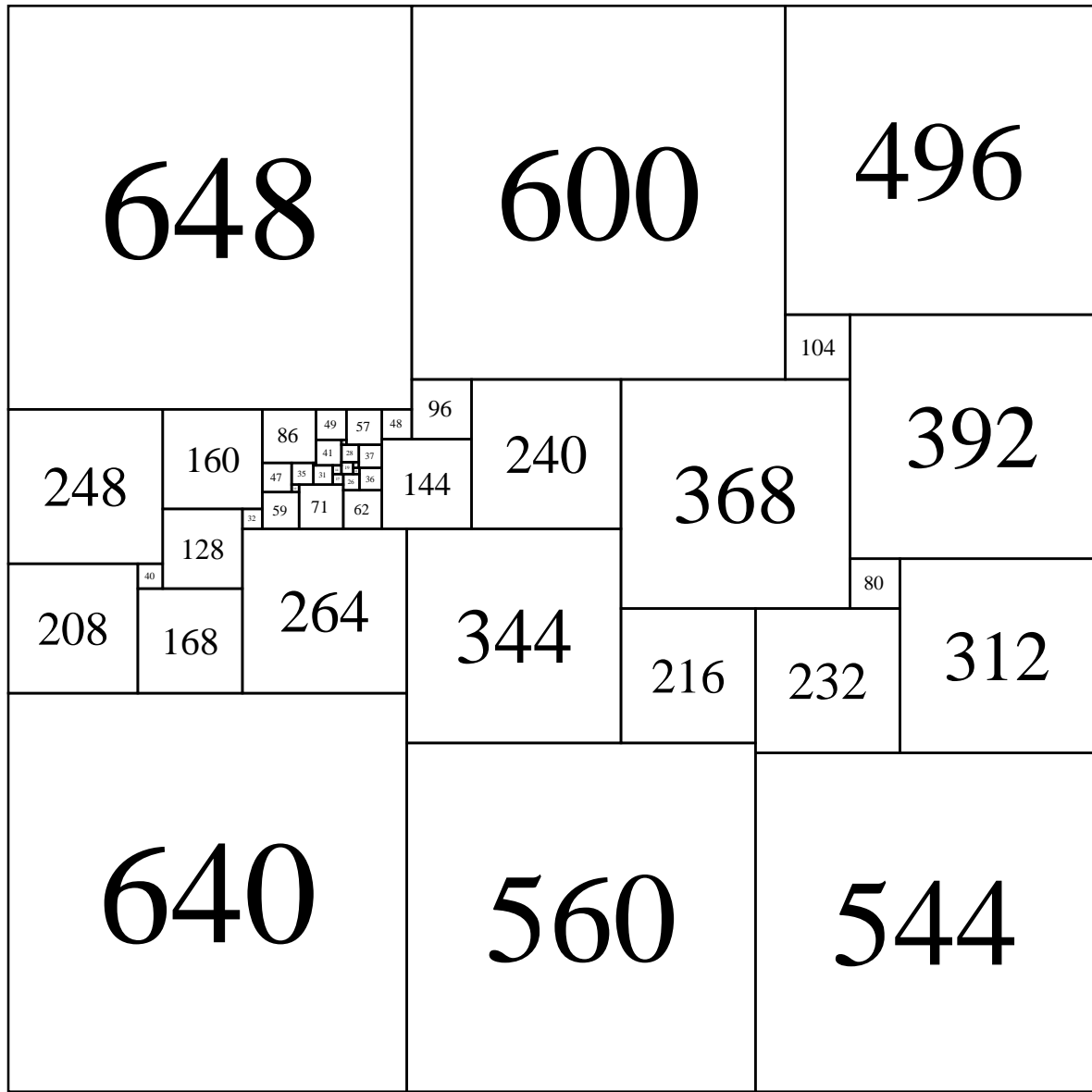
48 : 1740i (8) SEA 2012



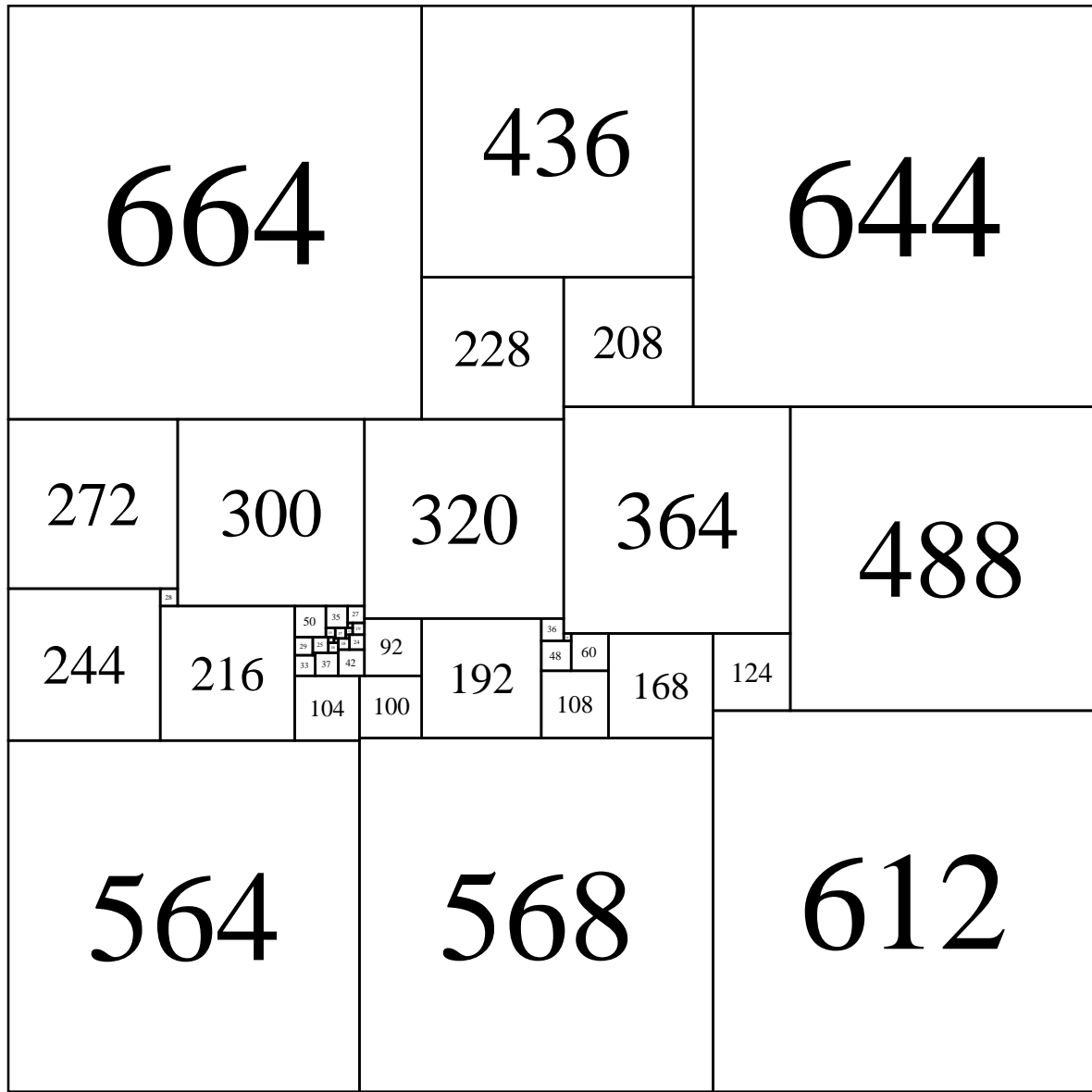
48 : 1740j (8) SEA 2012



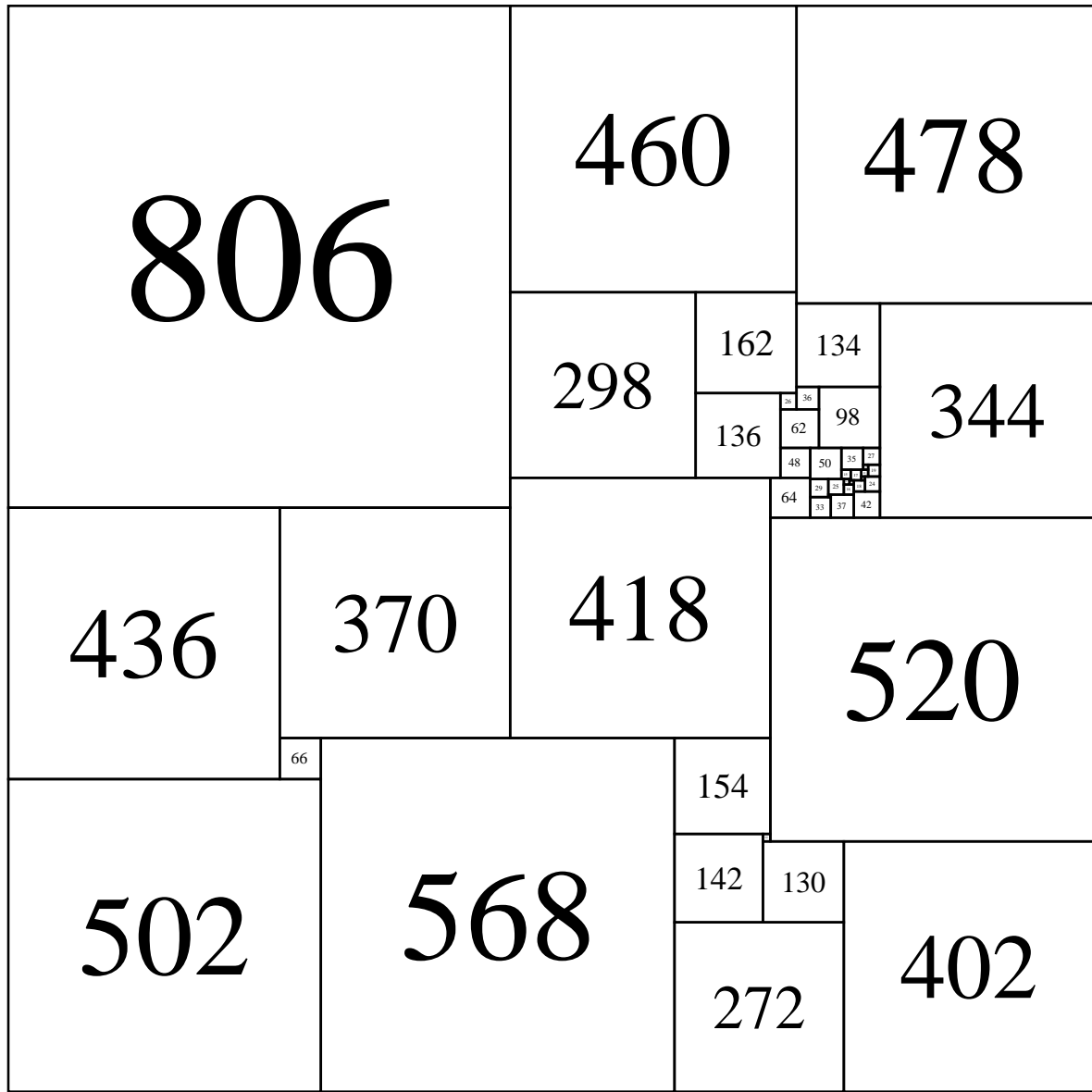
48 : 1743a (8) SEA 2012



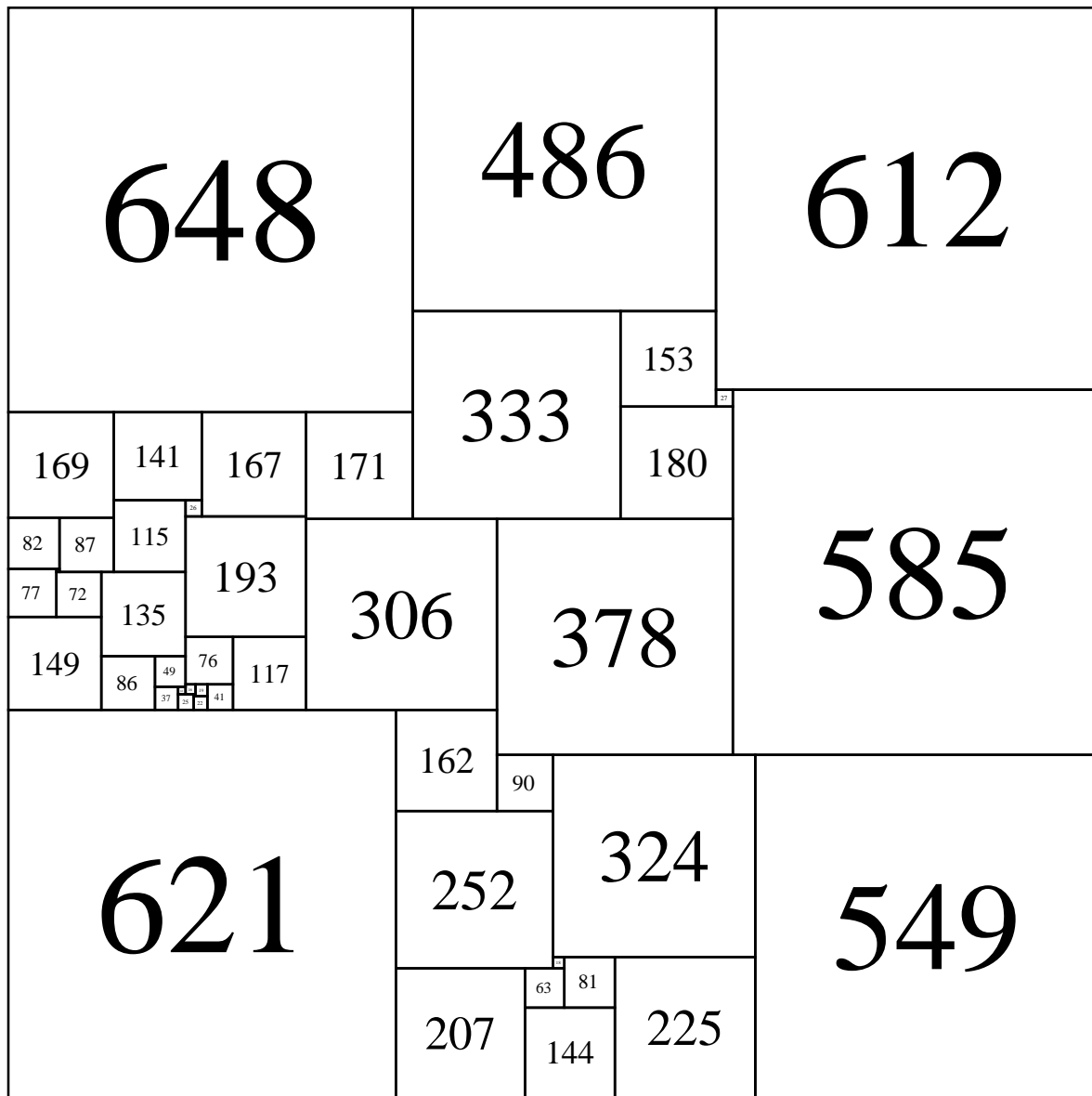
48 : 1744a (8) SEA 2012



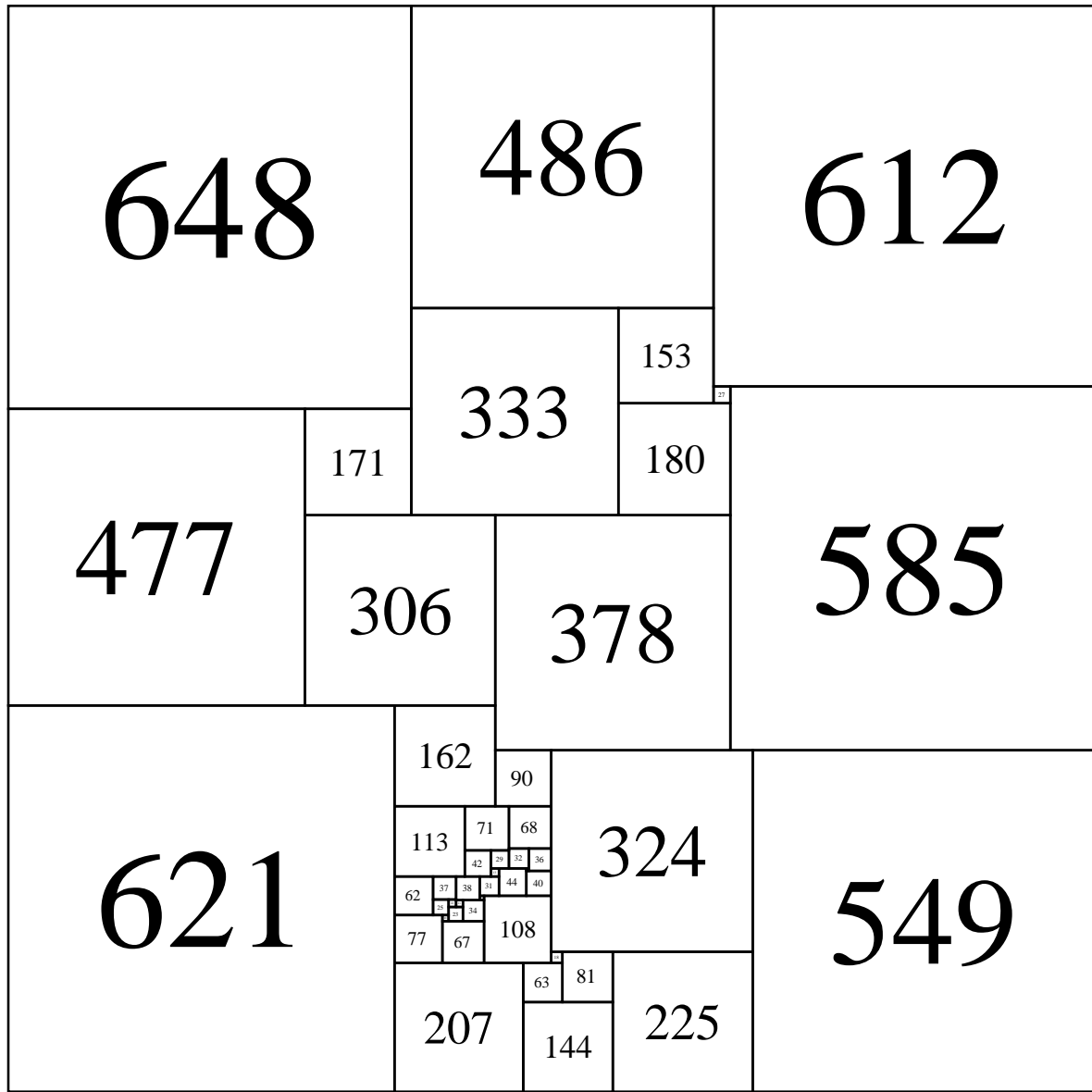
48 : 1744b (8) SEA 2012



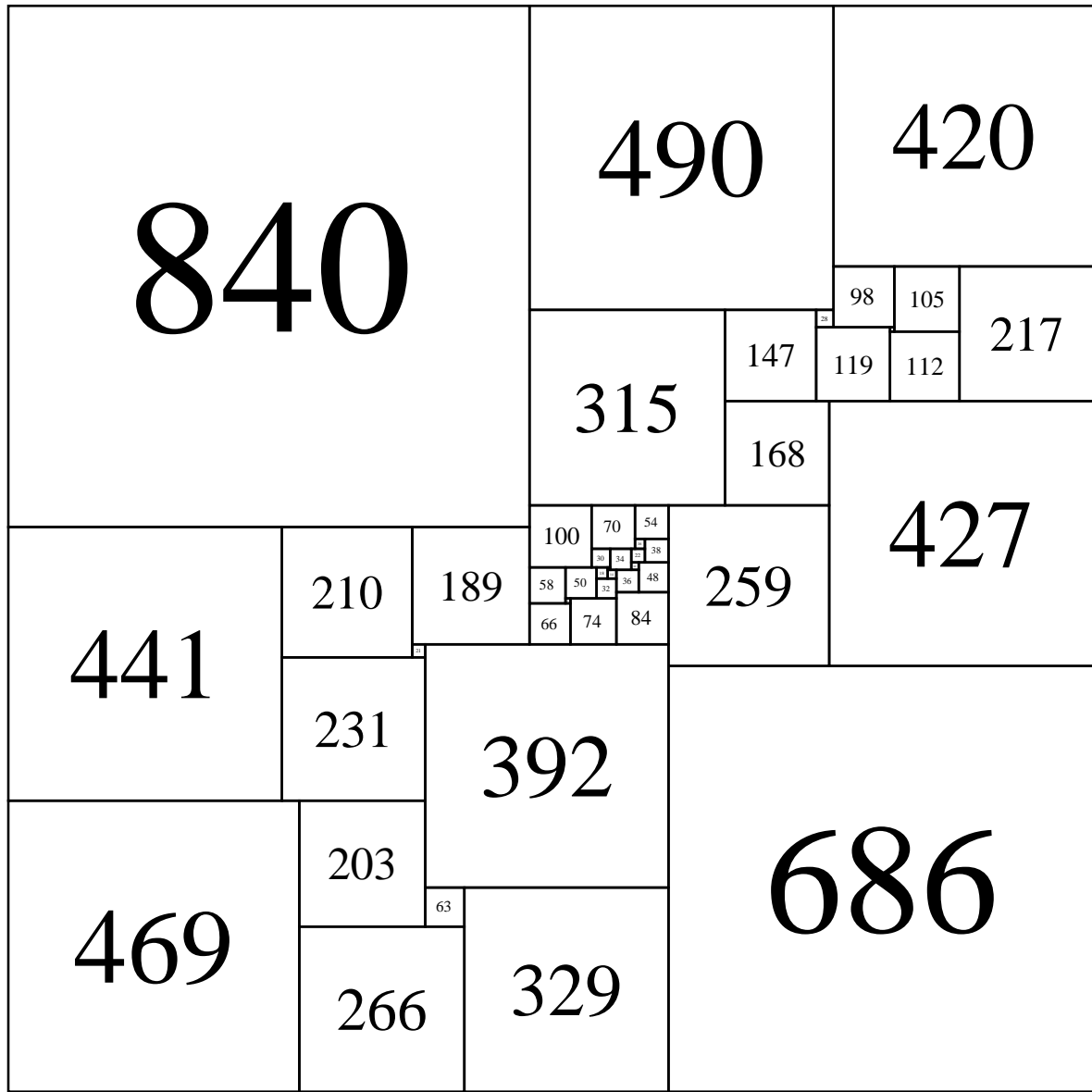
48 : 1744c (8) SEA 2012



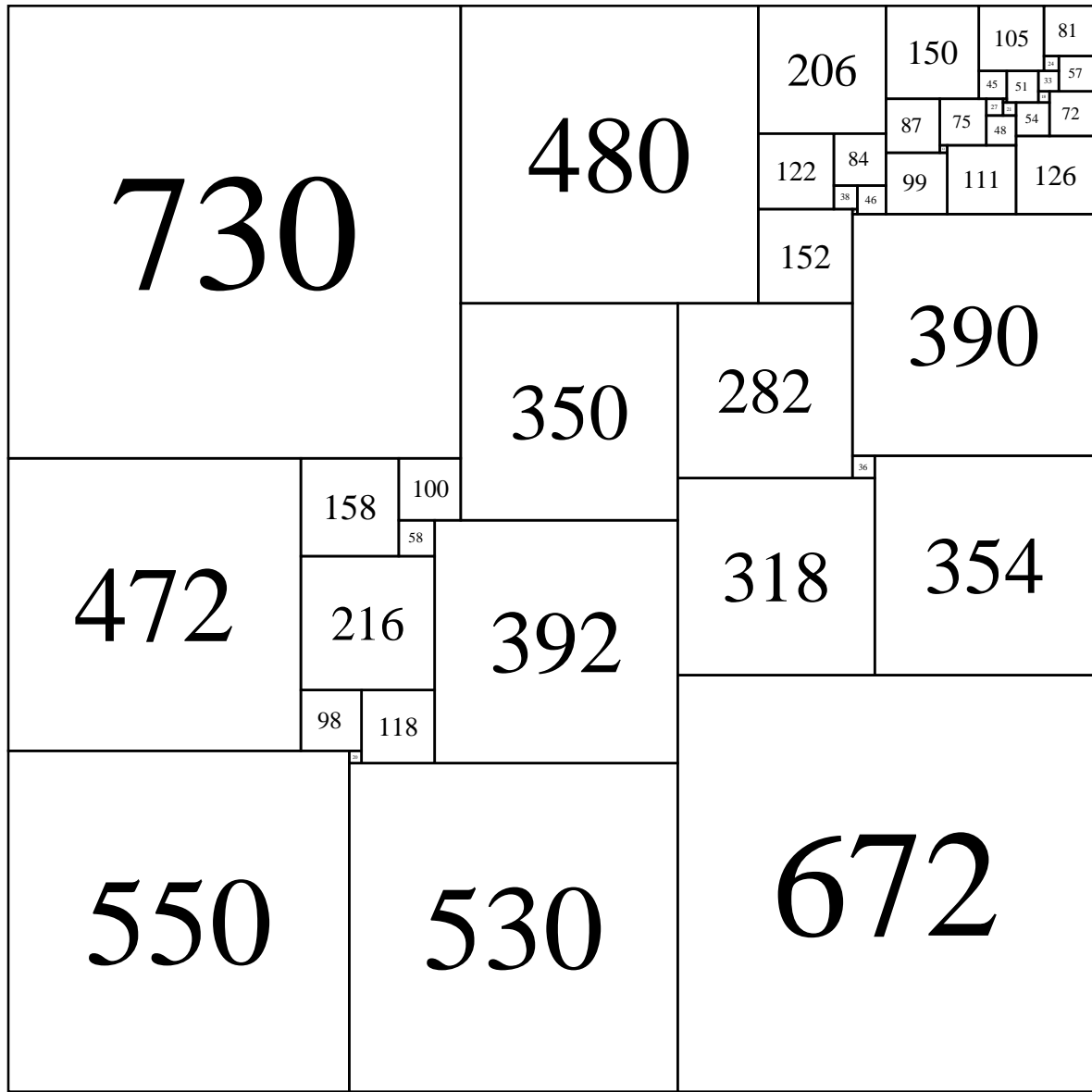
48 : 1746a (8) SEA 2012



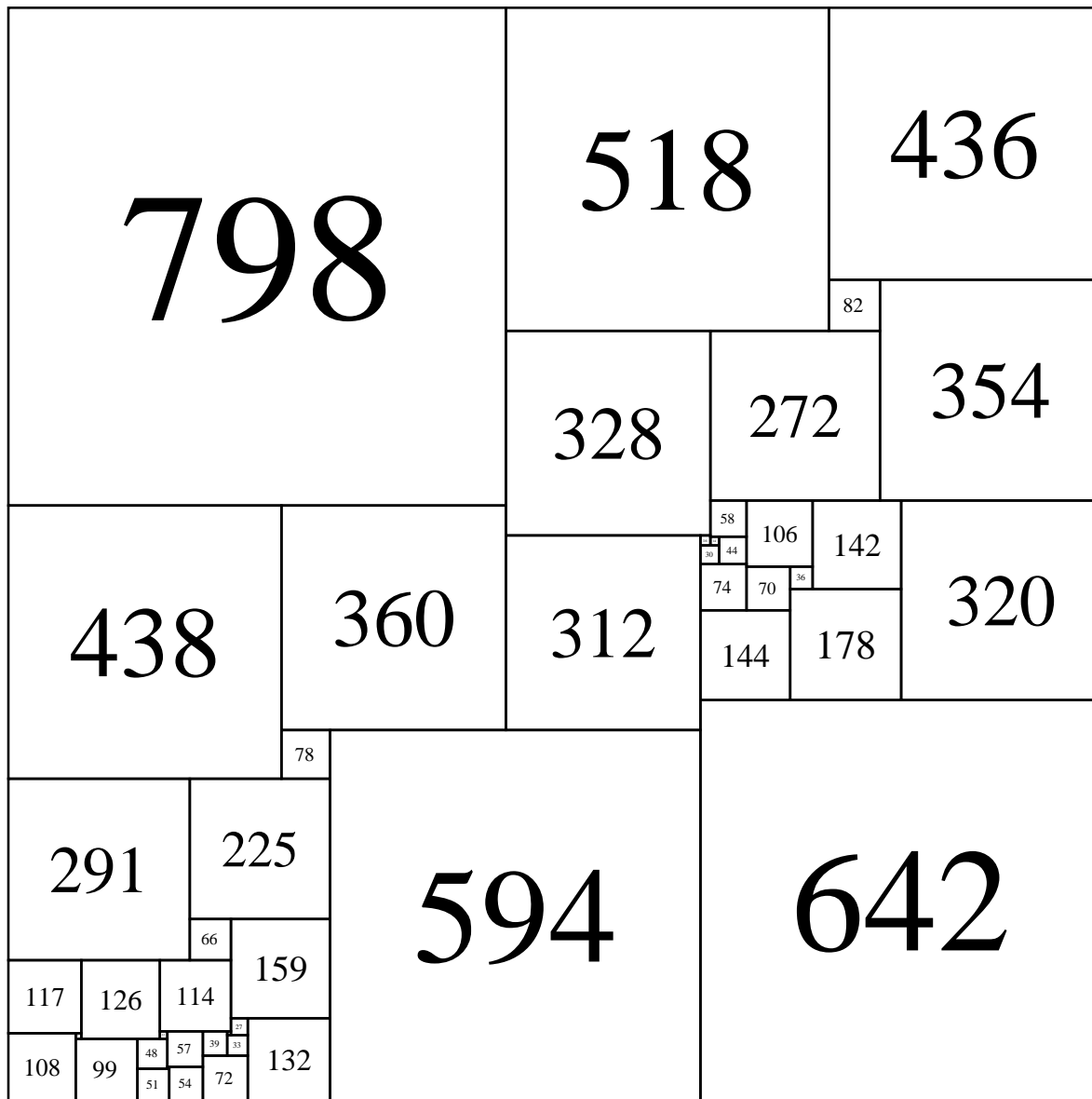
48 : 1746b (8) SEA 2012



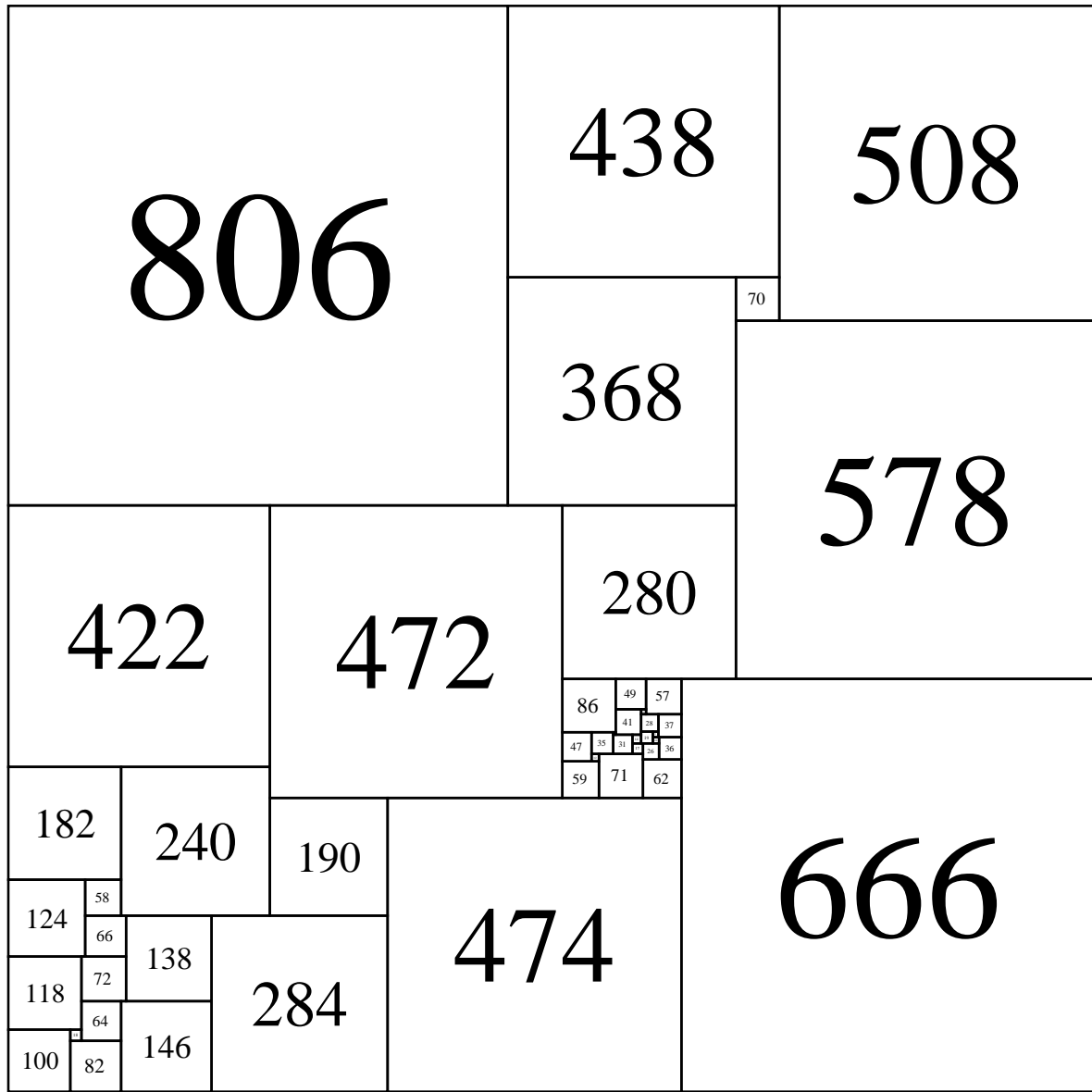
48 : 1750a (8) SEA 2012



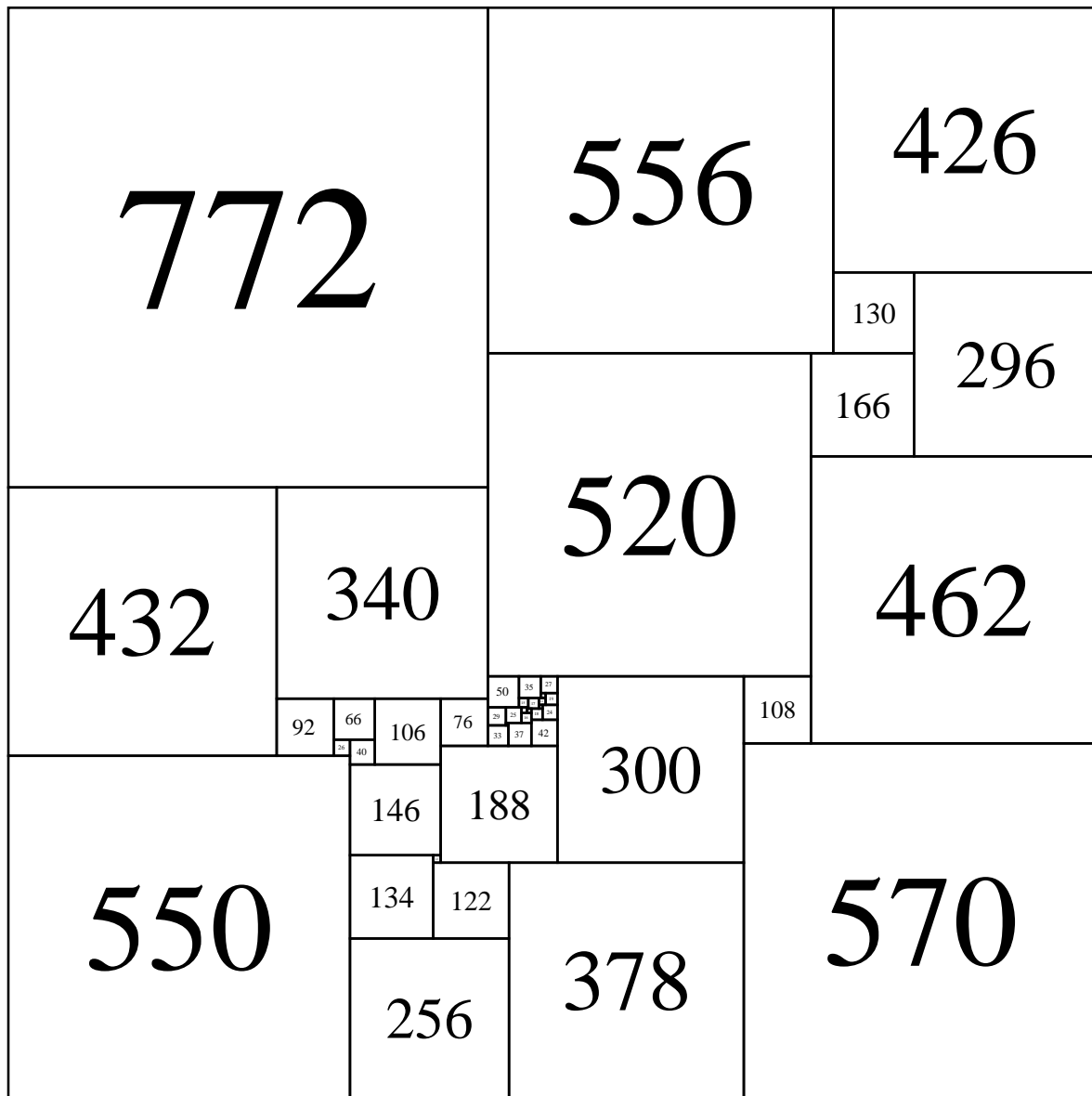
48 : 1752a (8) SEA 2012



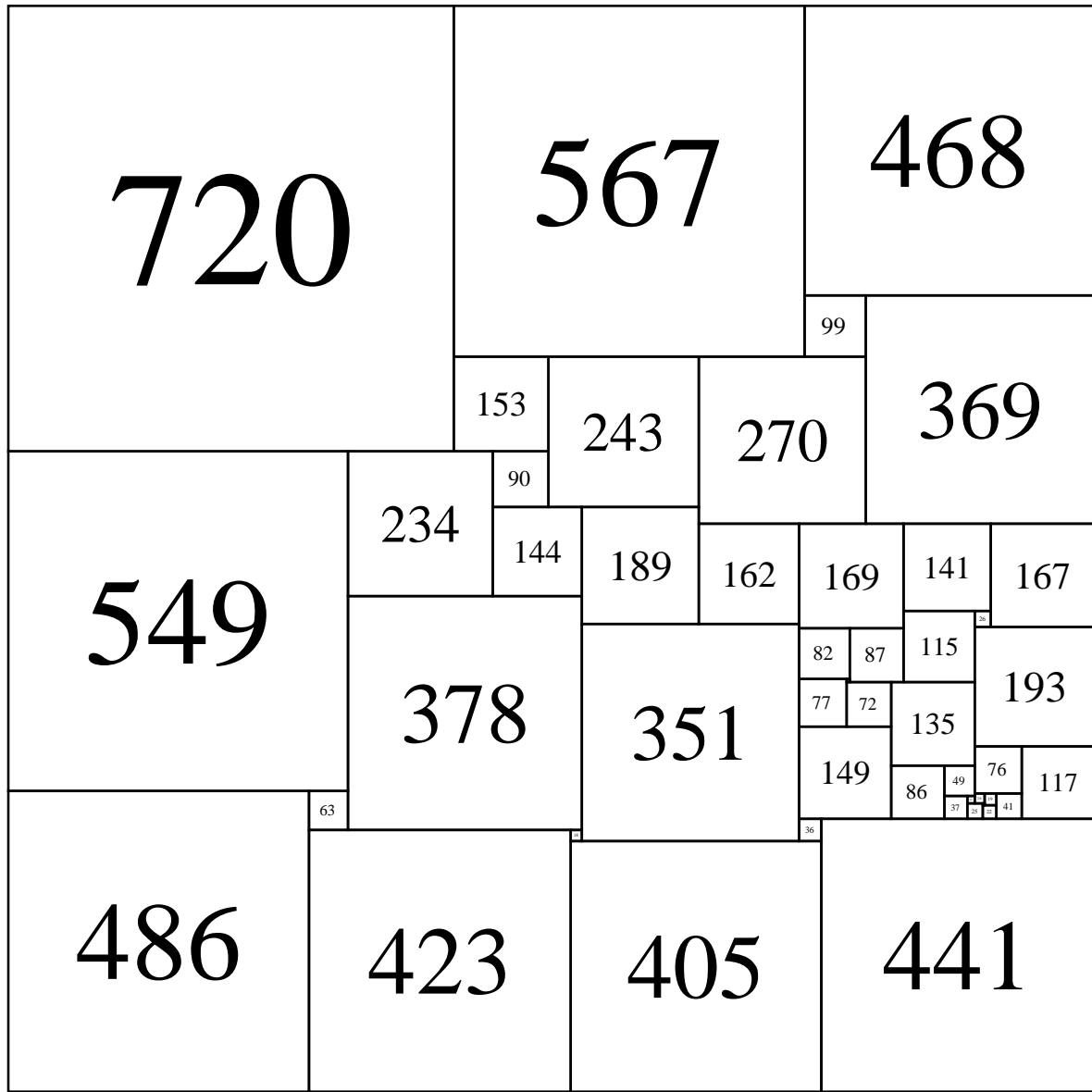
48 : 1752b (8) SEA 2012



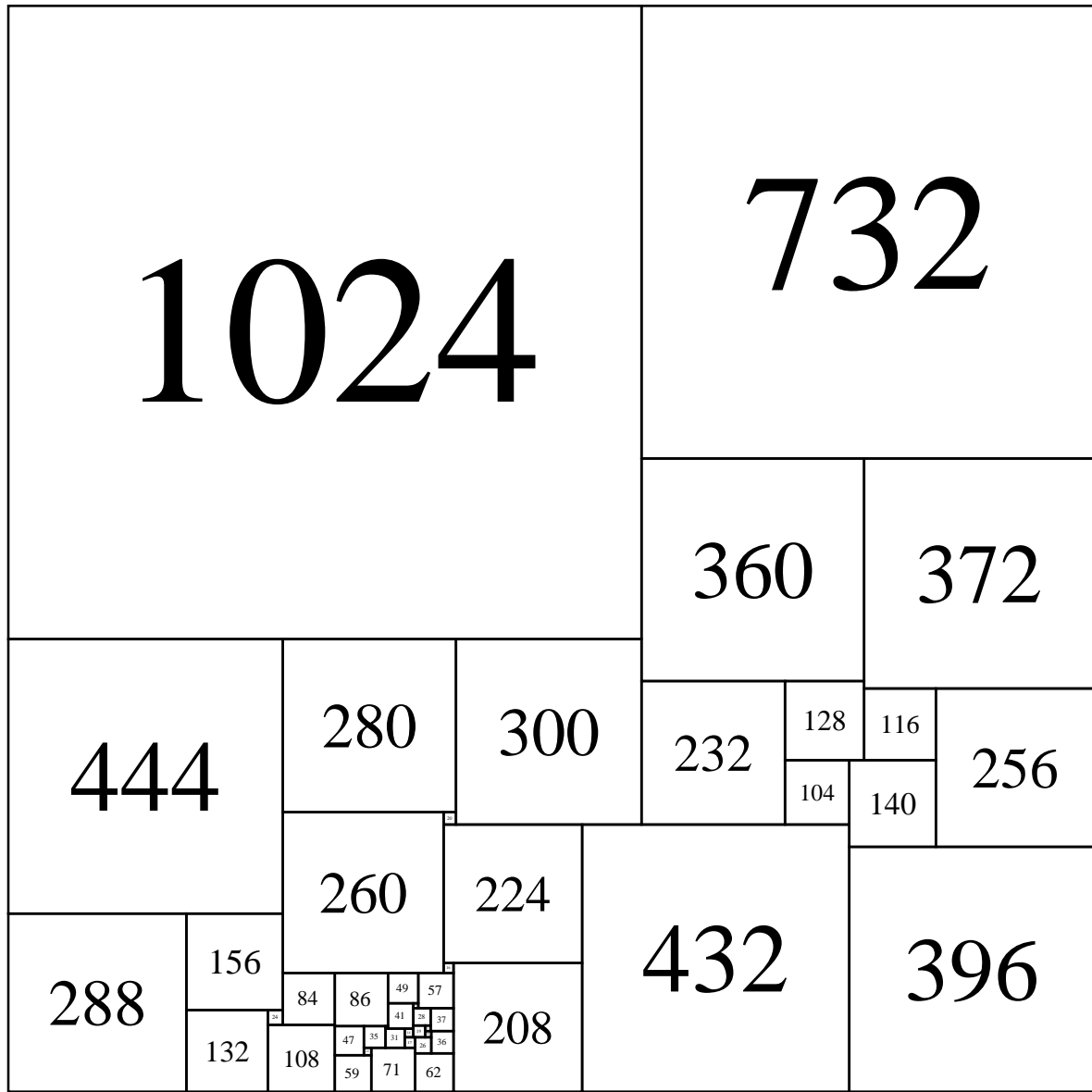
48 : 1752c (8) SEA 2012



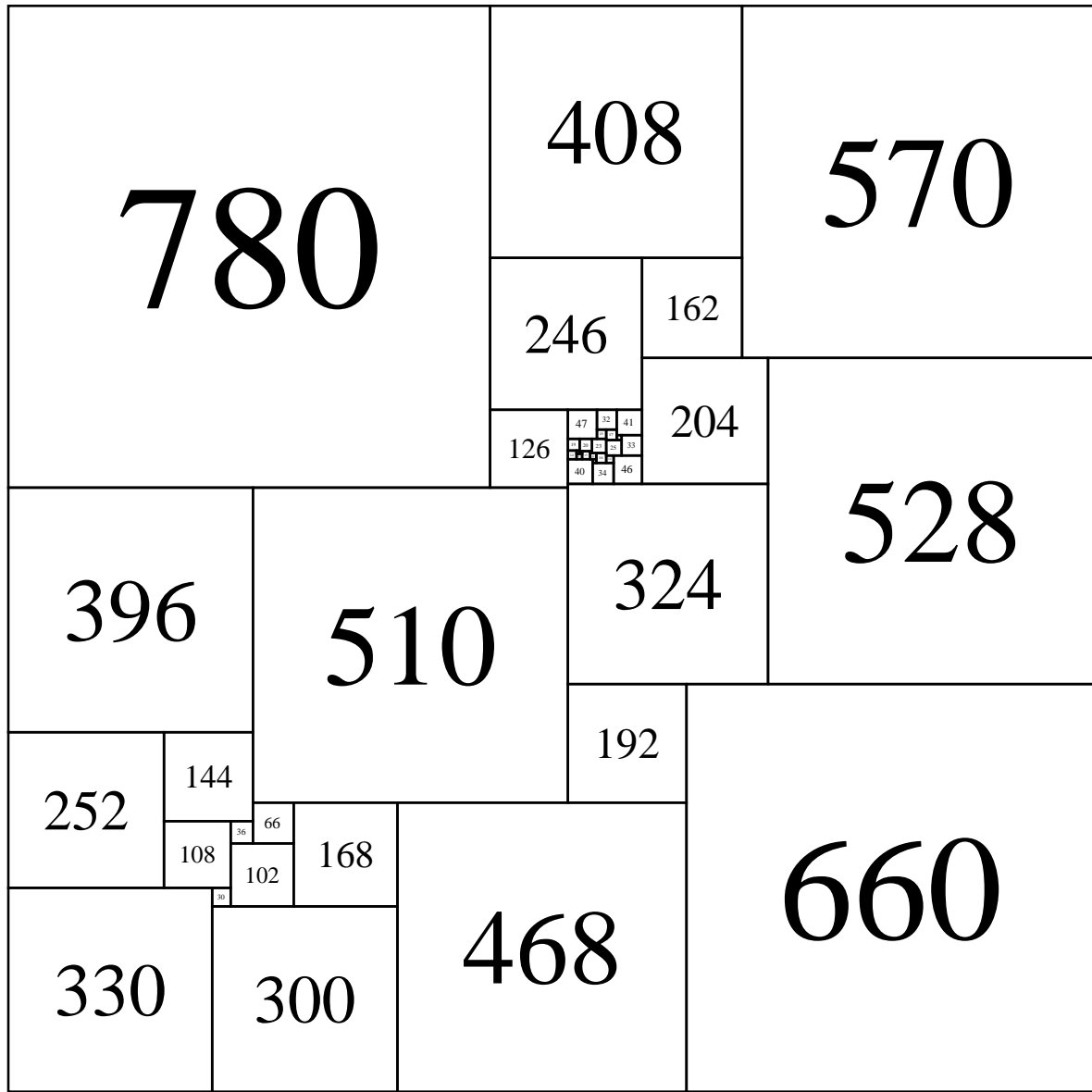
48 : 1754a (8) SEA 2012



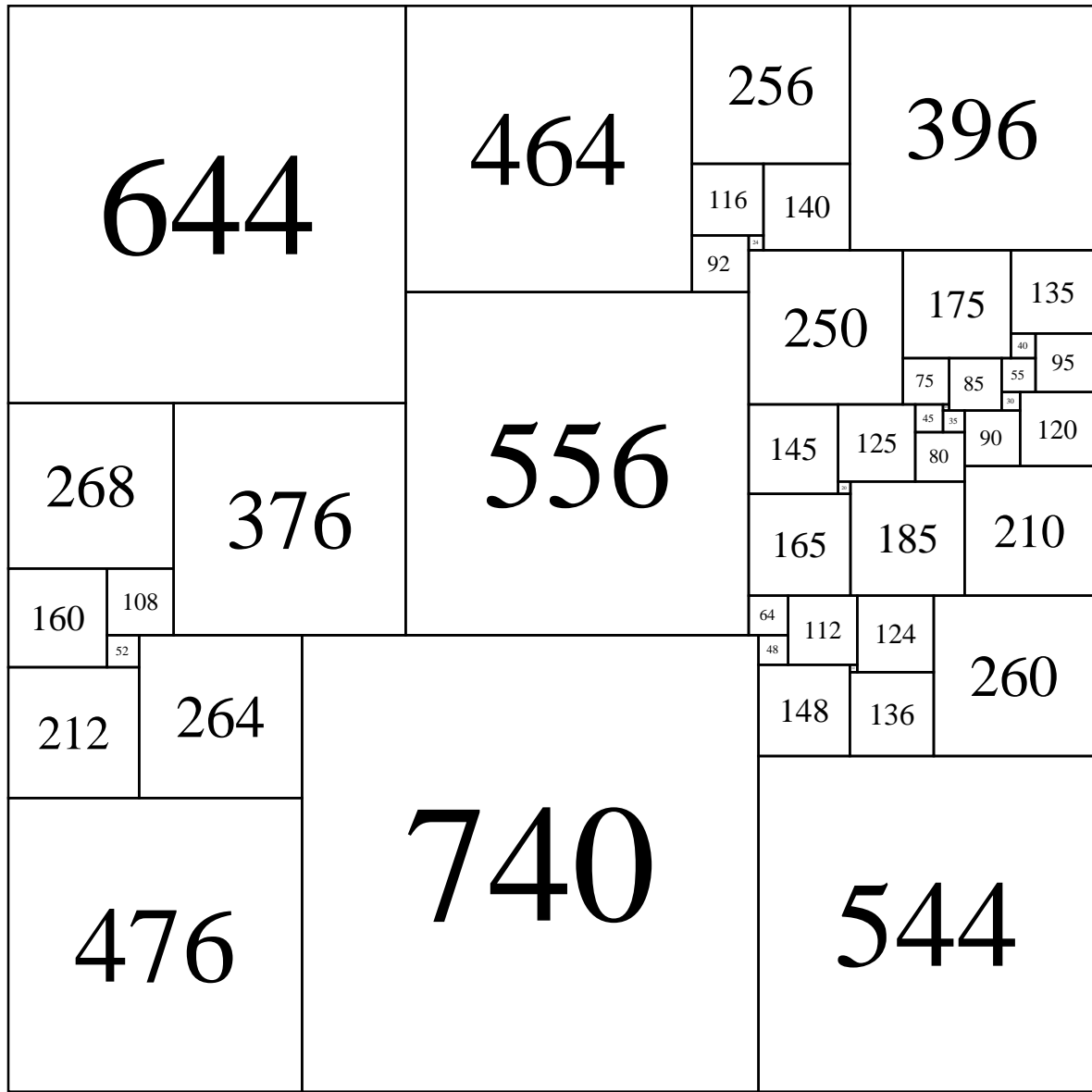
48 : 1755a (8) SEA 2012



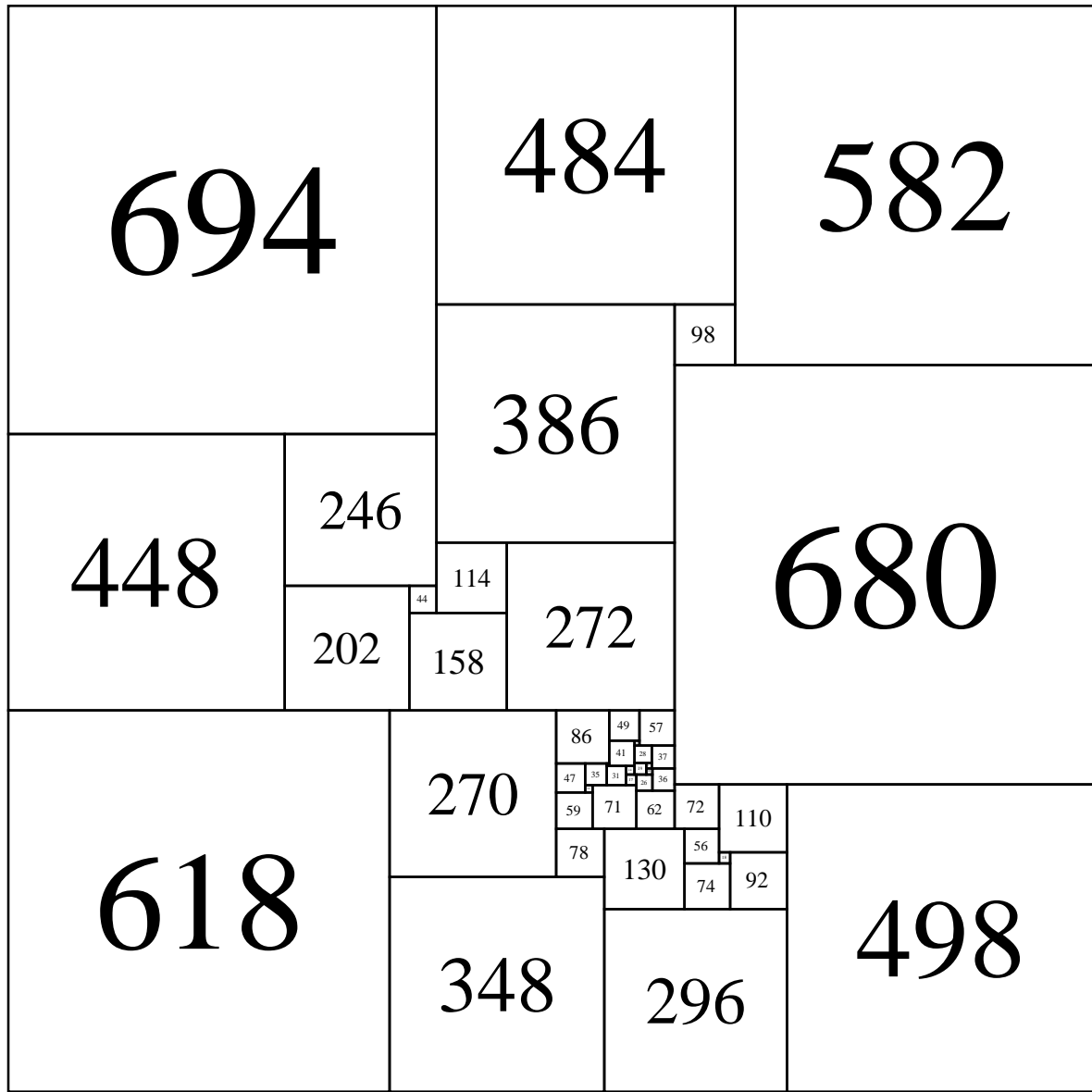
48 : 1756a (8) SEA 2012



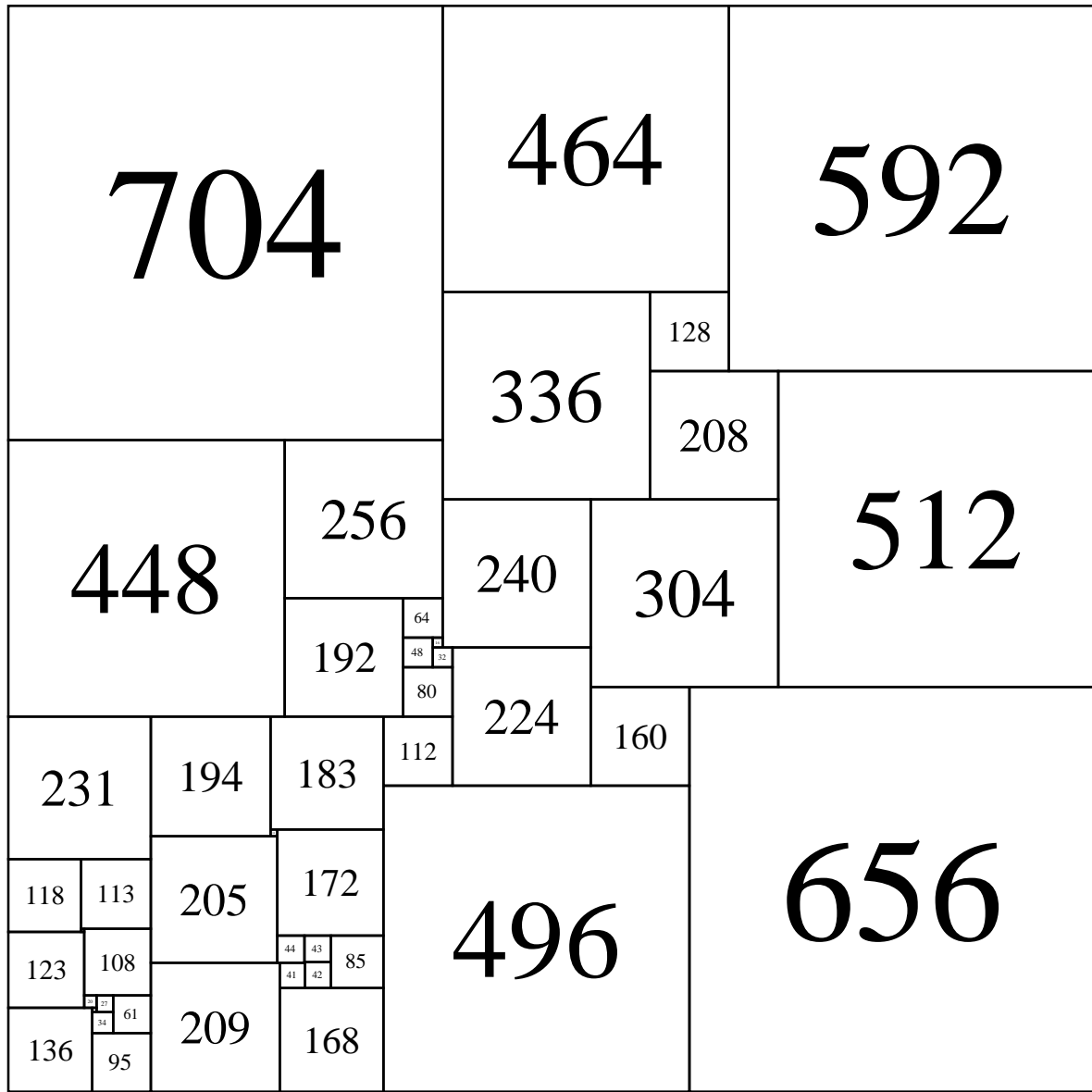
48 : 1758b (8) SEA 2012



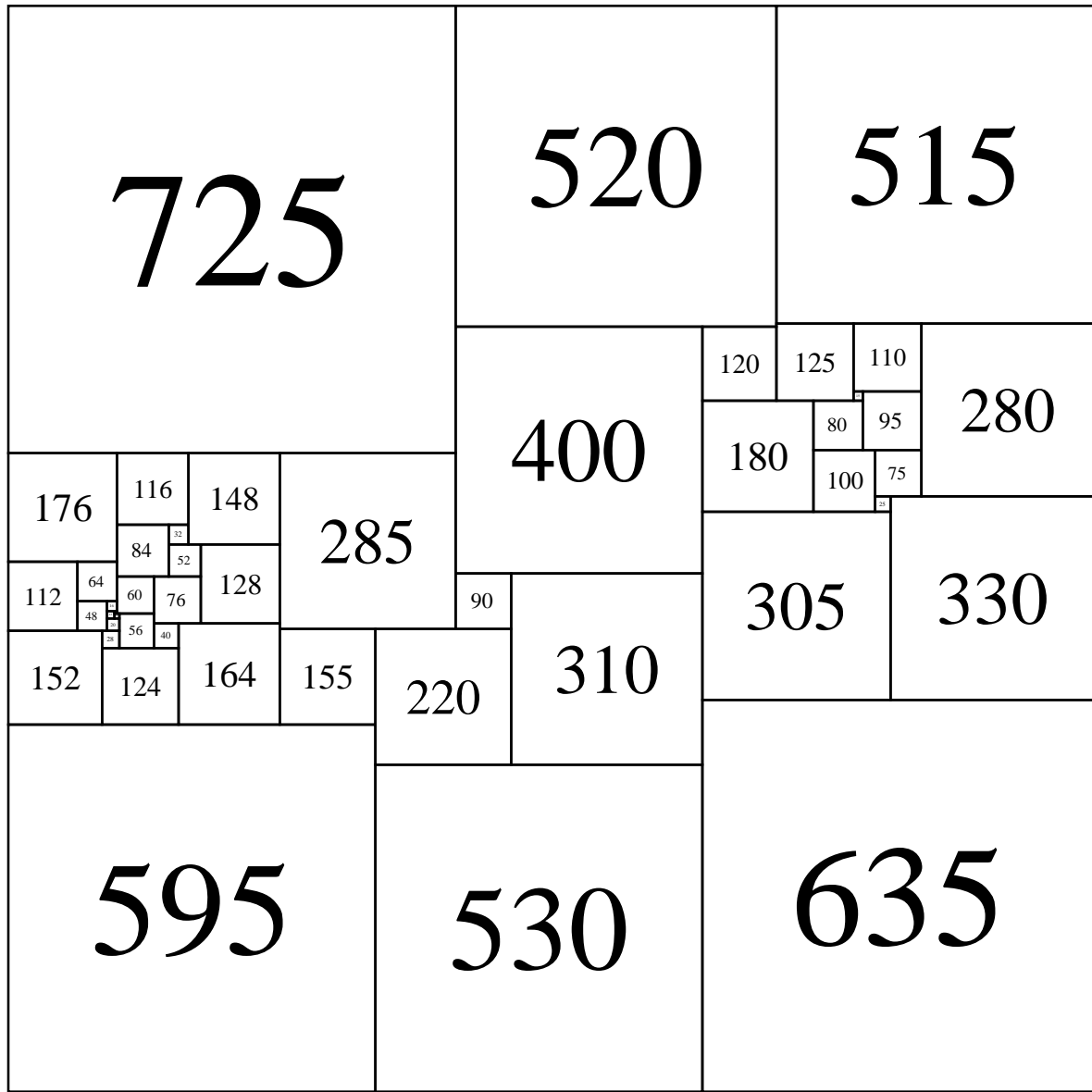
48 : 1760a (8) SEA 2012



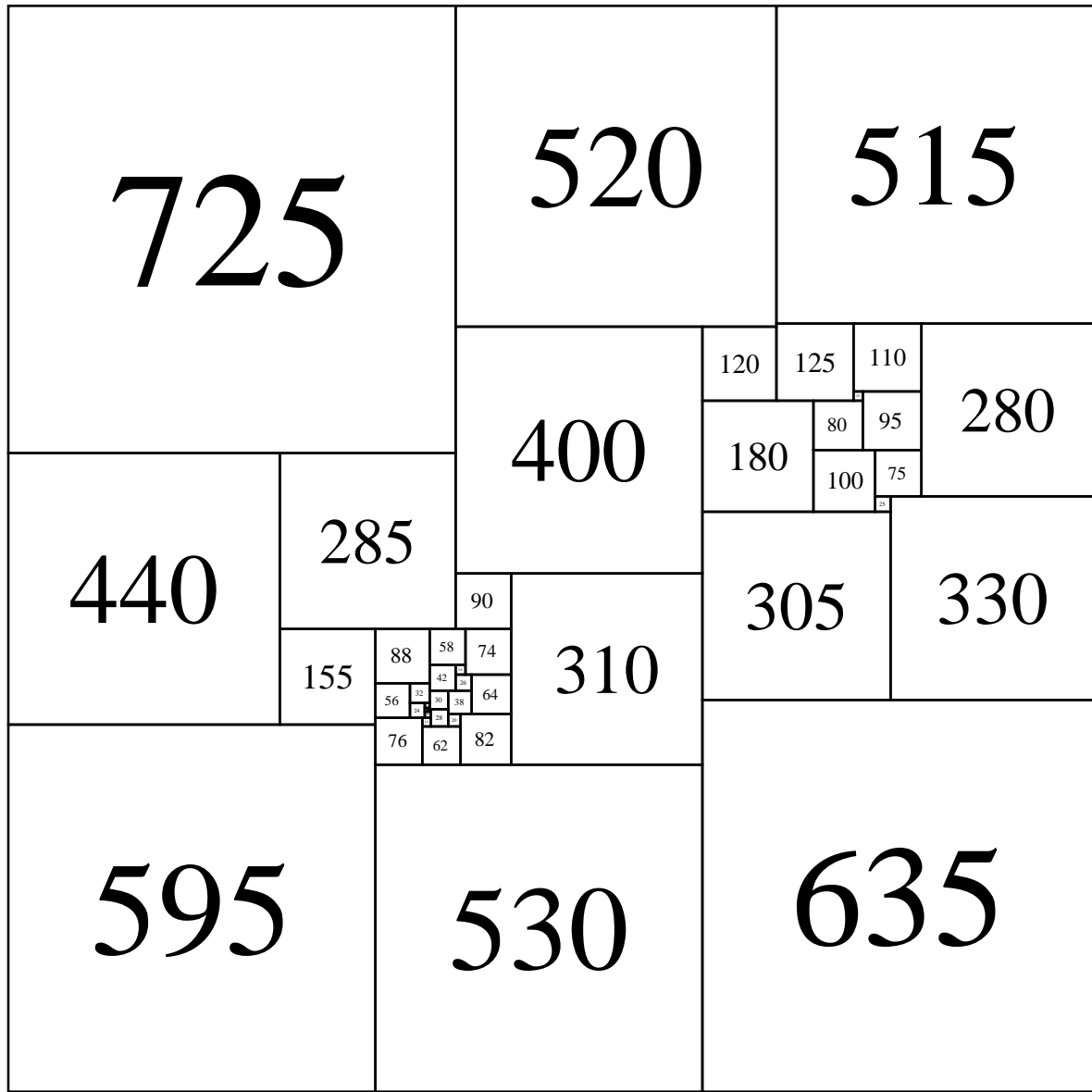
48 : 1760b (8) SEA 2012



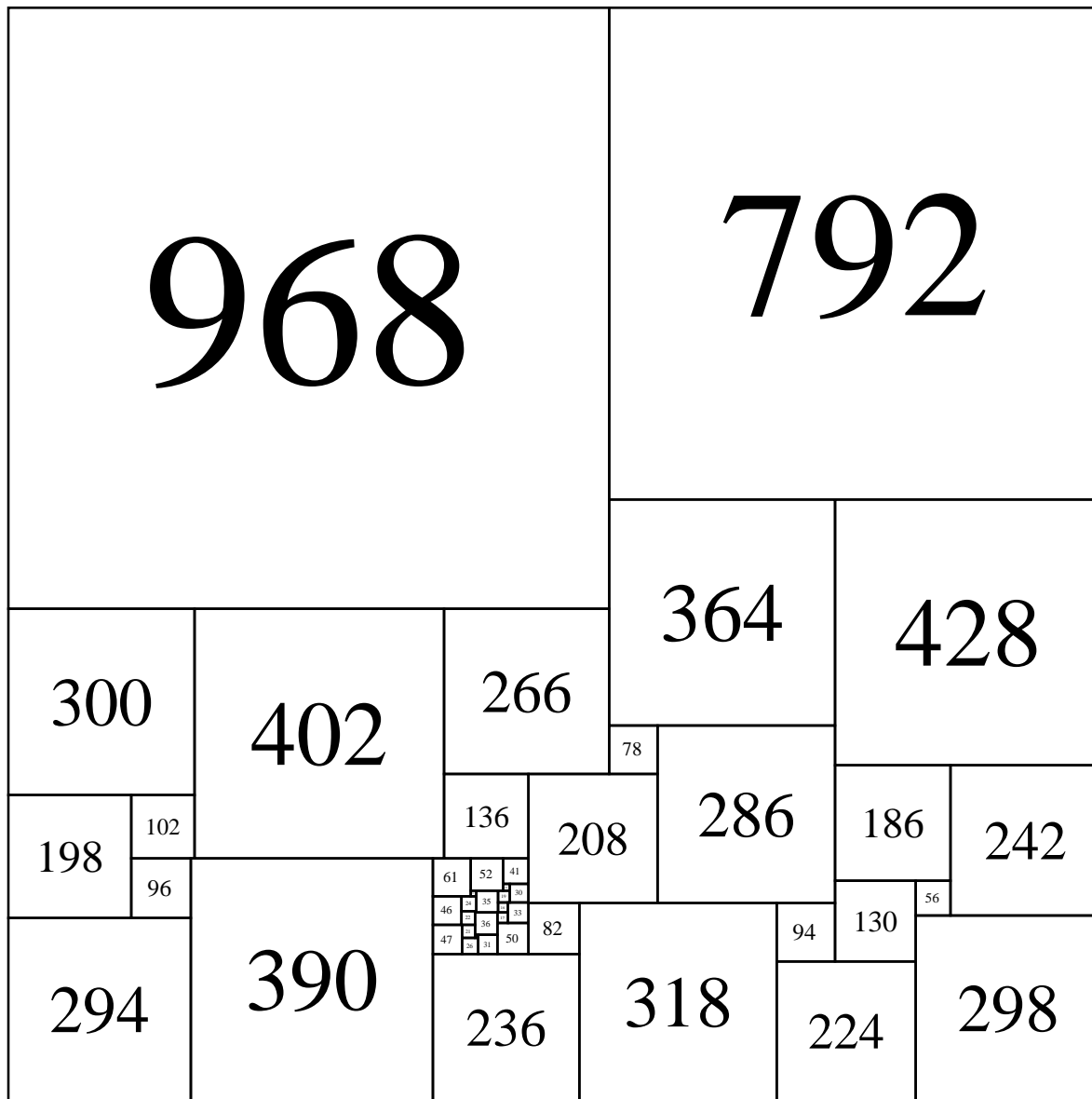
48 : 1760c (8) SEA 2012



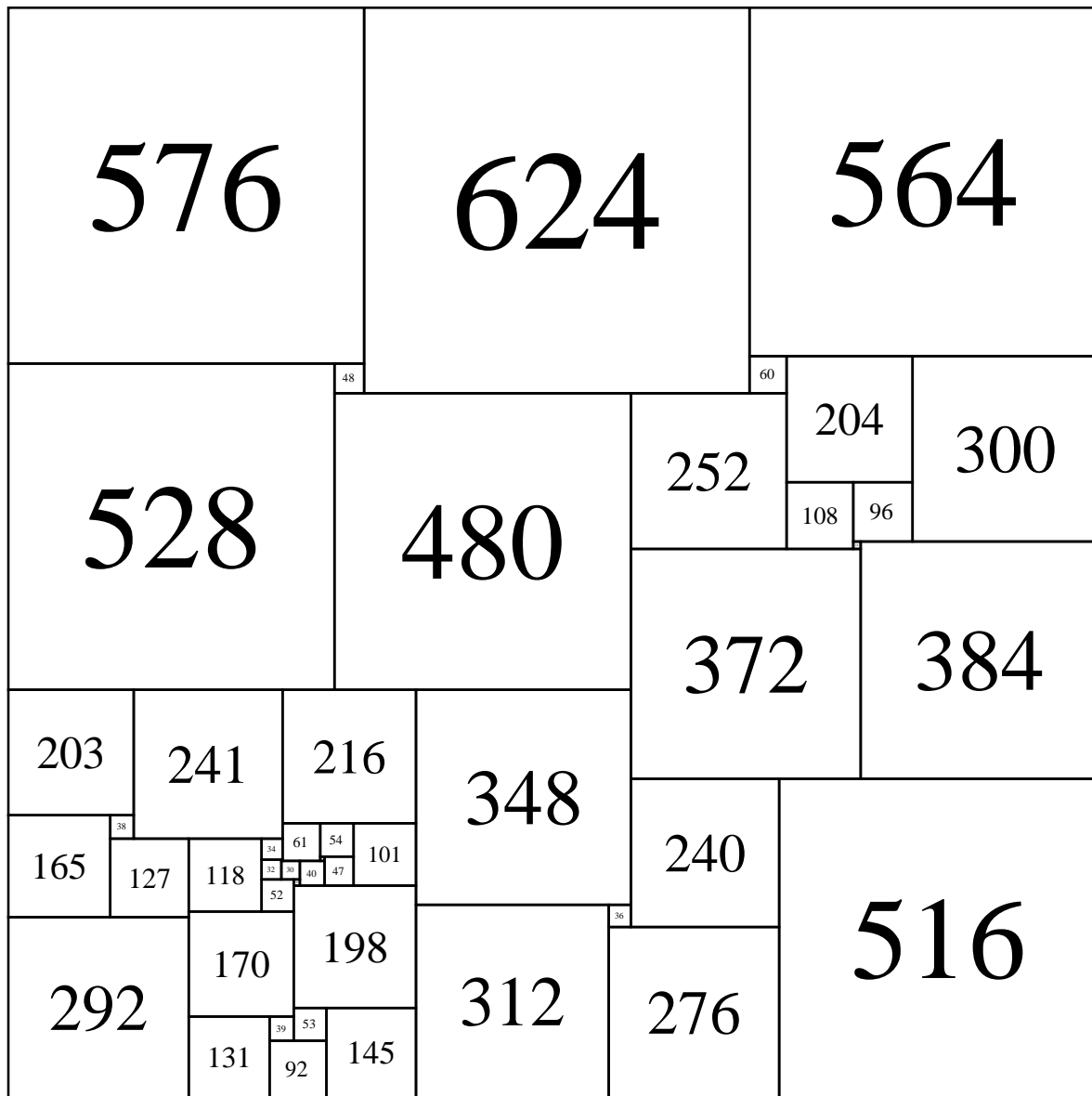
48 : 1760d (8) SEA 2012



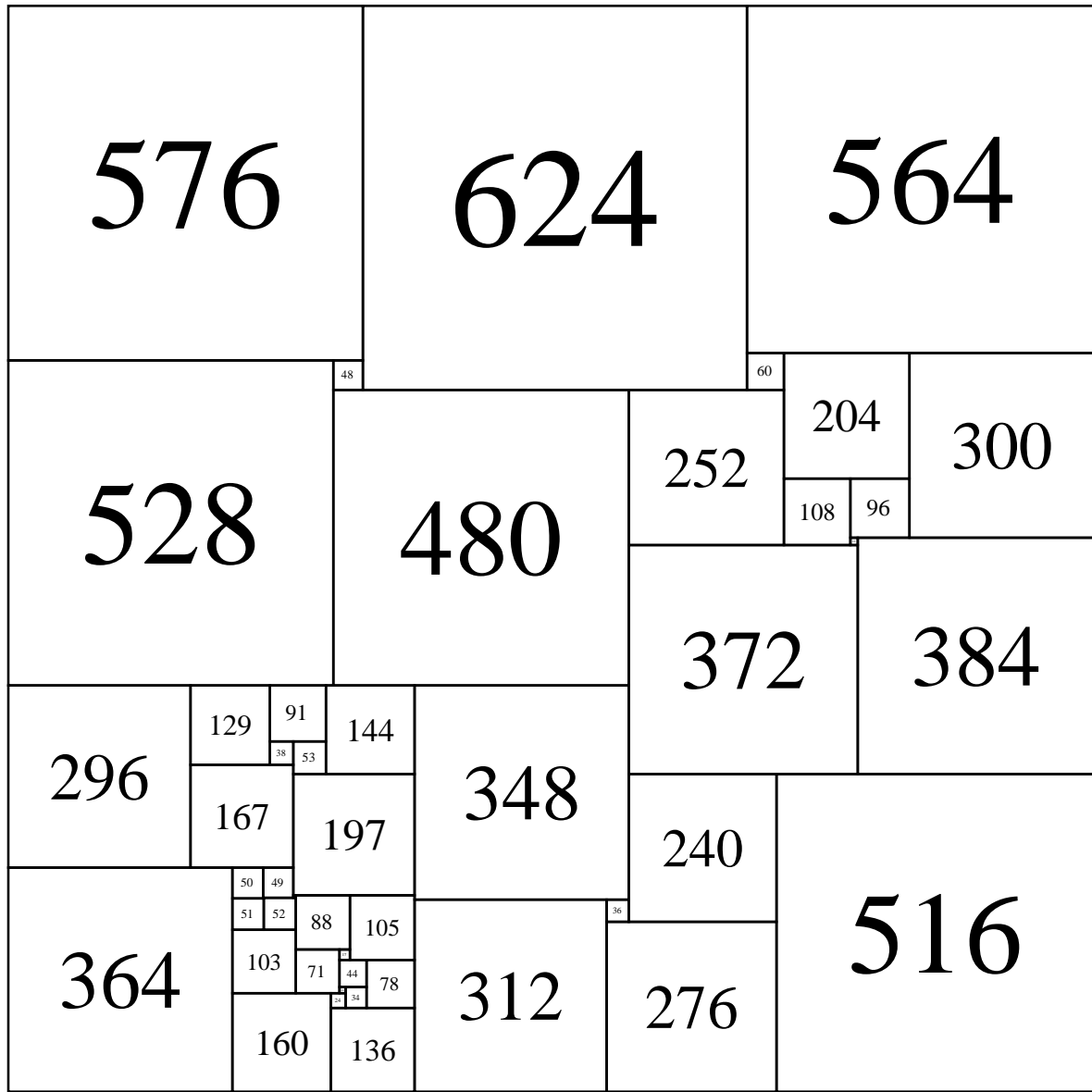
48 : 1760e (8) SEA 2012



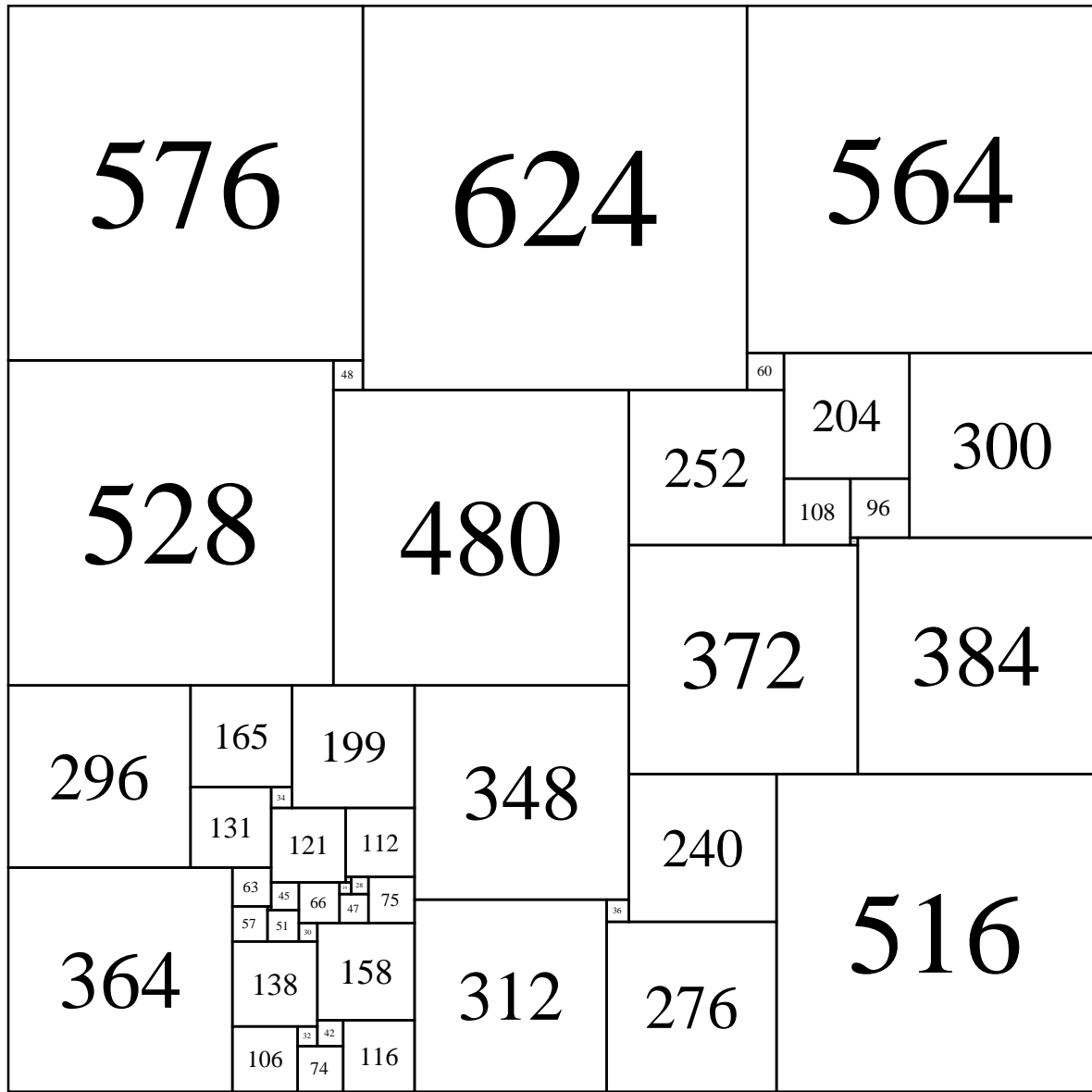
48 : 1760f (8) SEA 2012



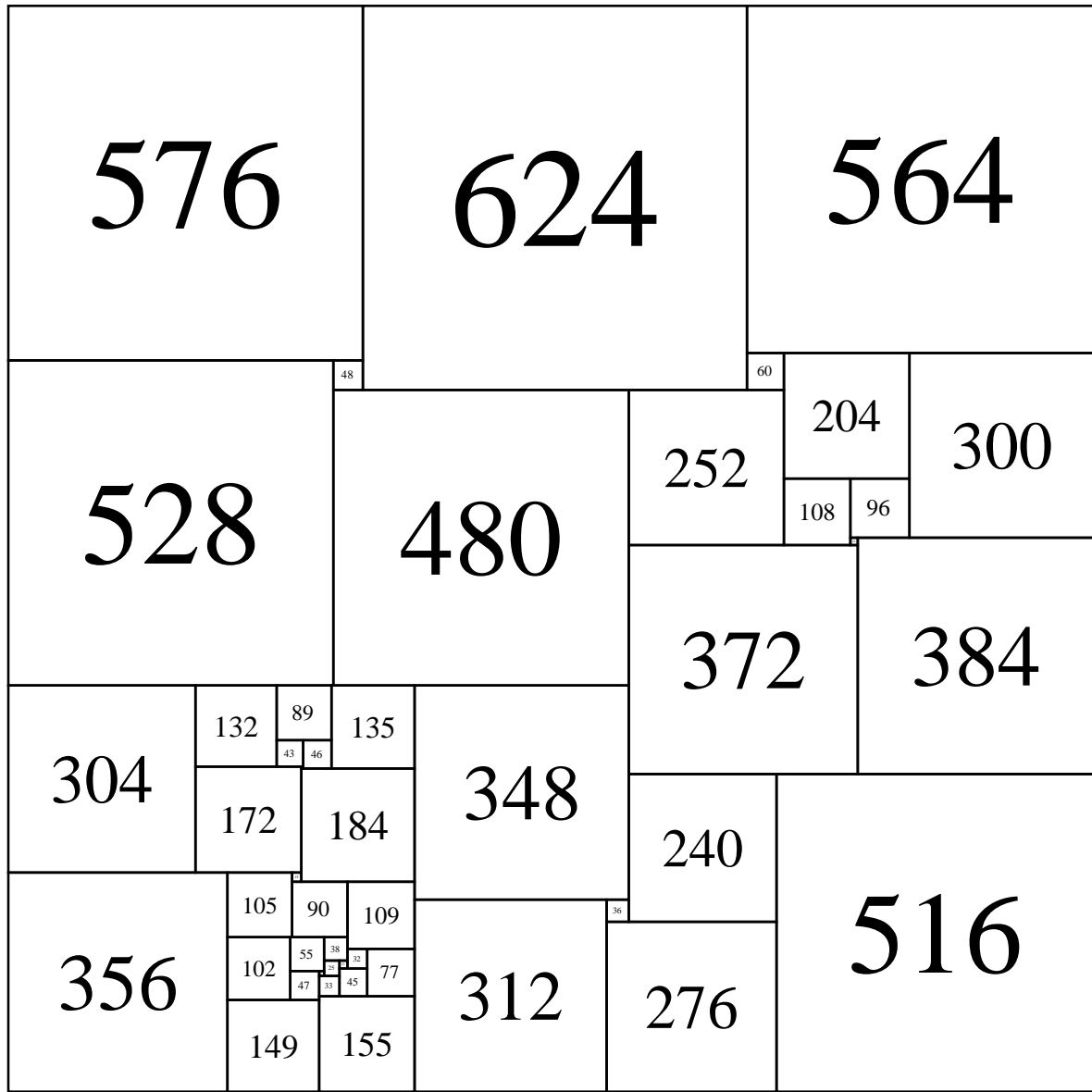
48 : 1764b (8) SEA 2012



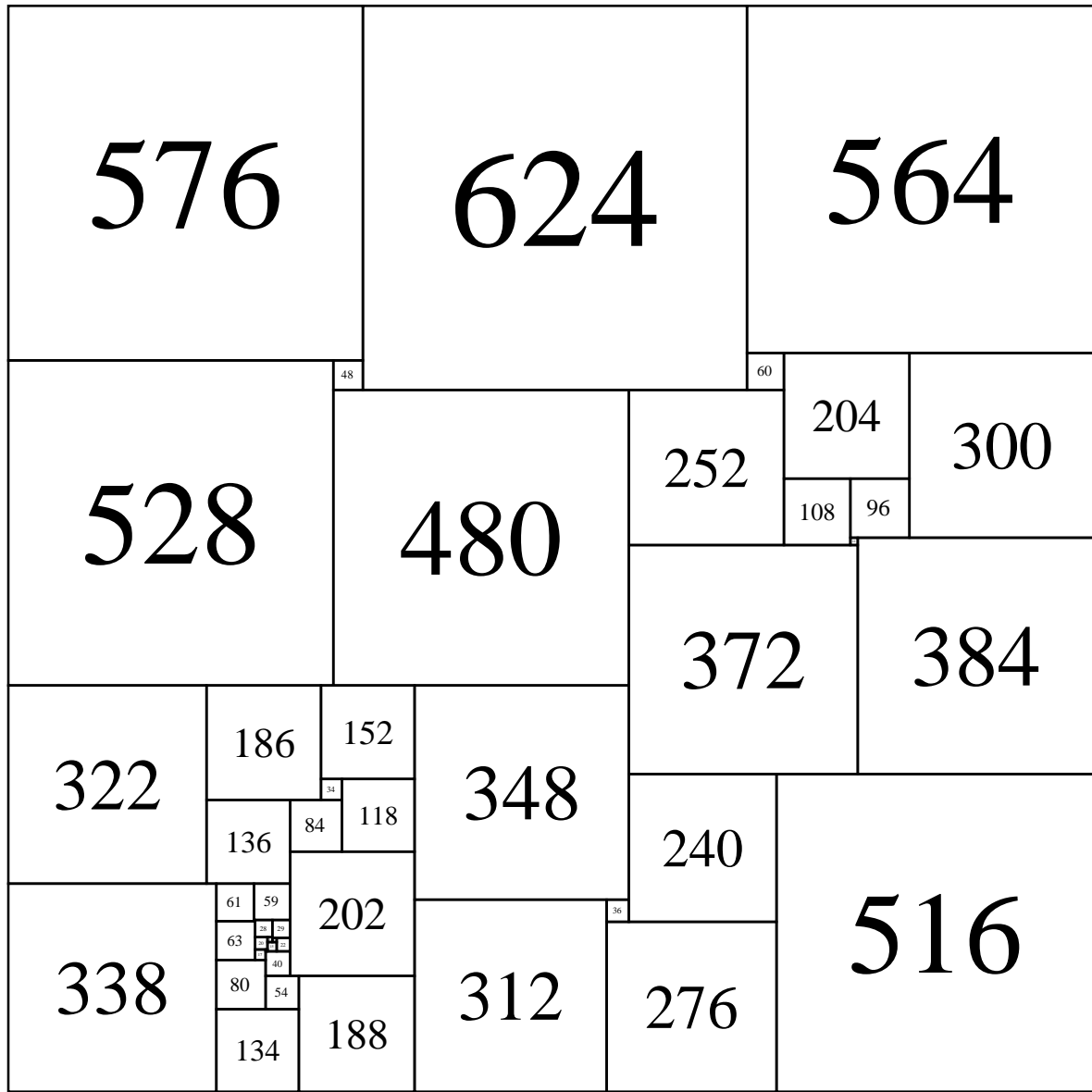
48 : 1764c (8) SEA 2012



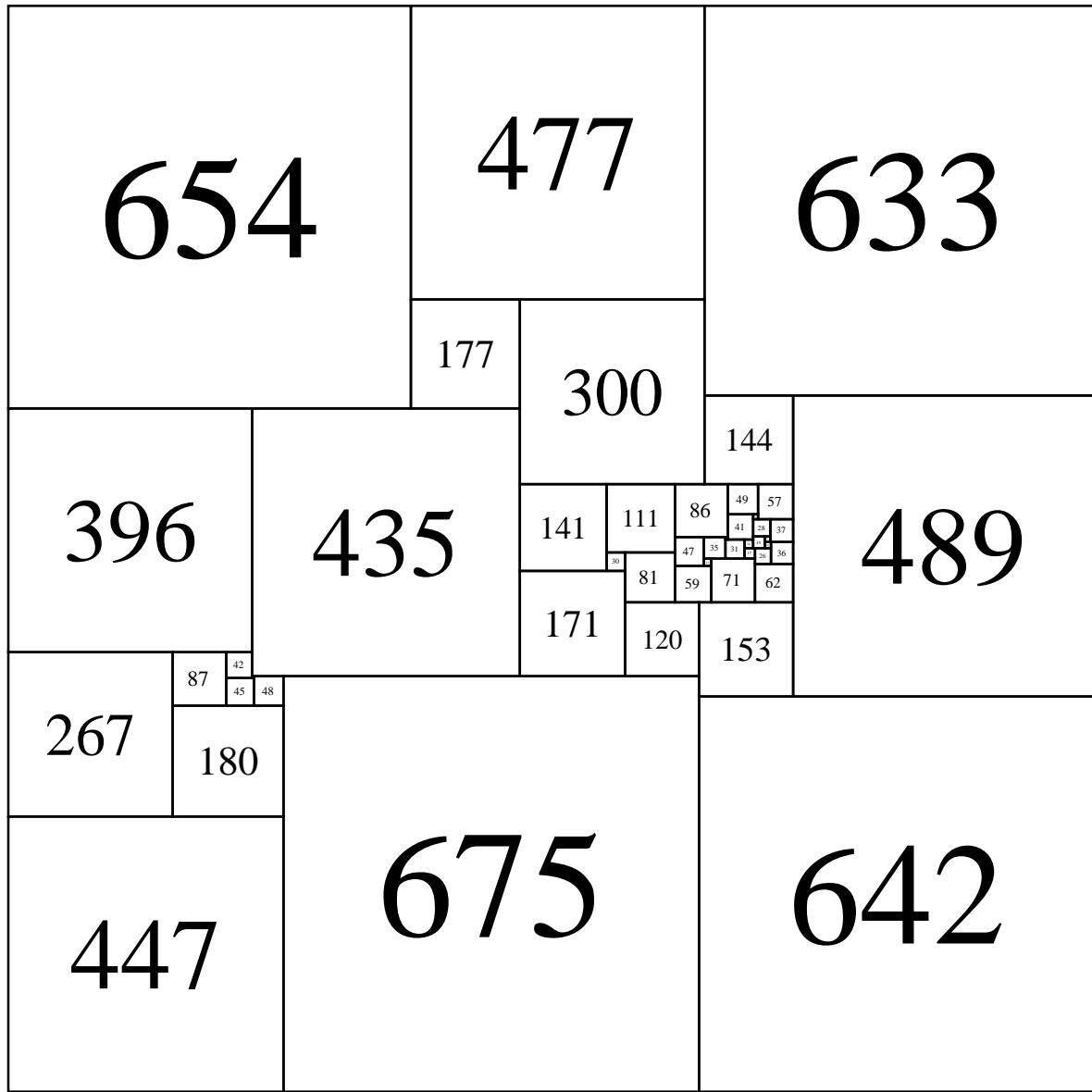
48 : 1764d (8) SEA 2012



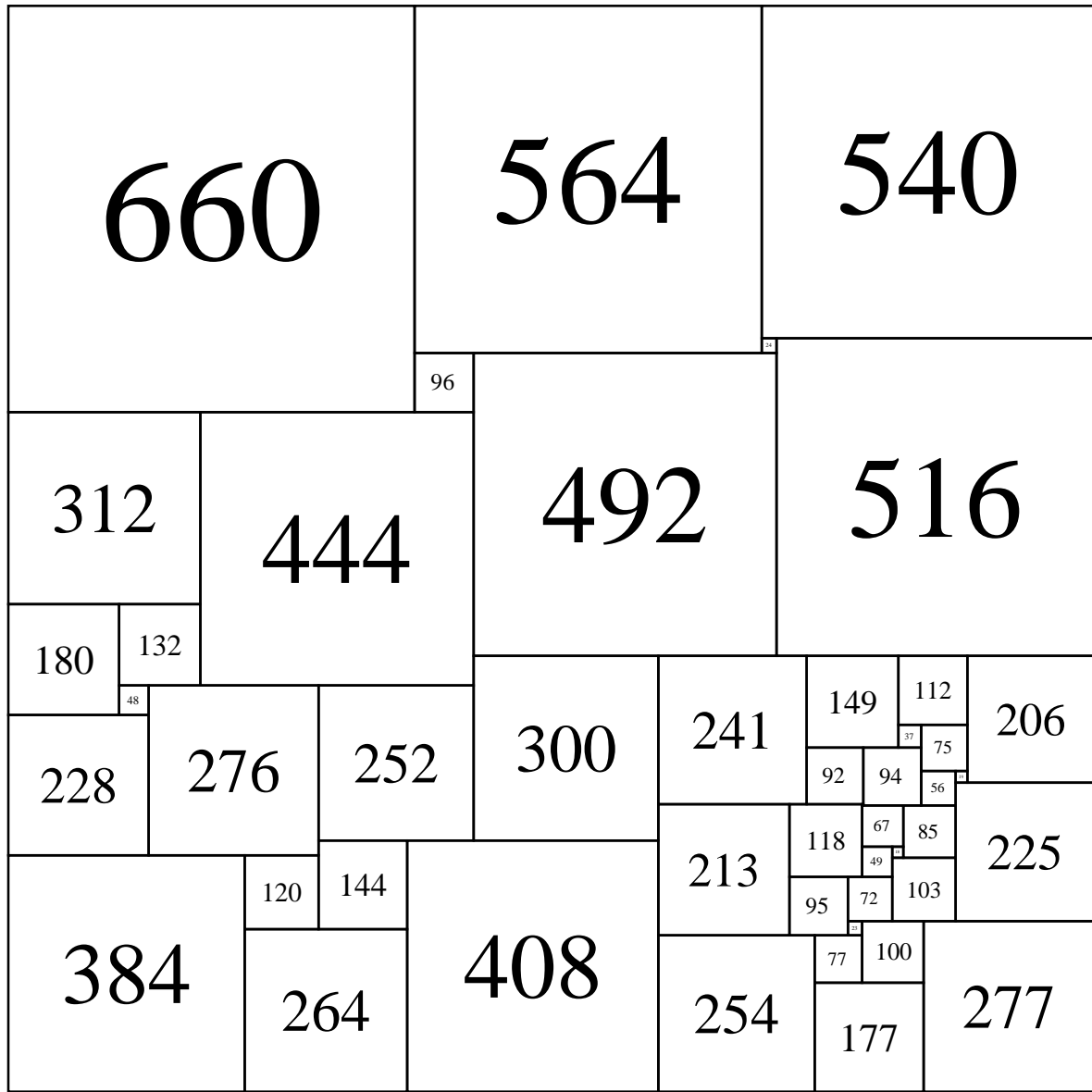
48 : 1764e (8) SEA 2012



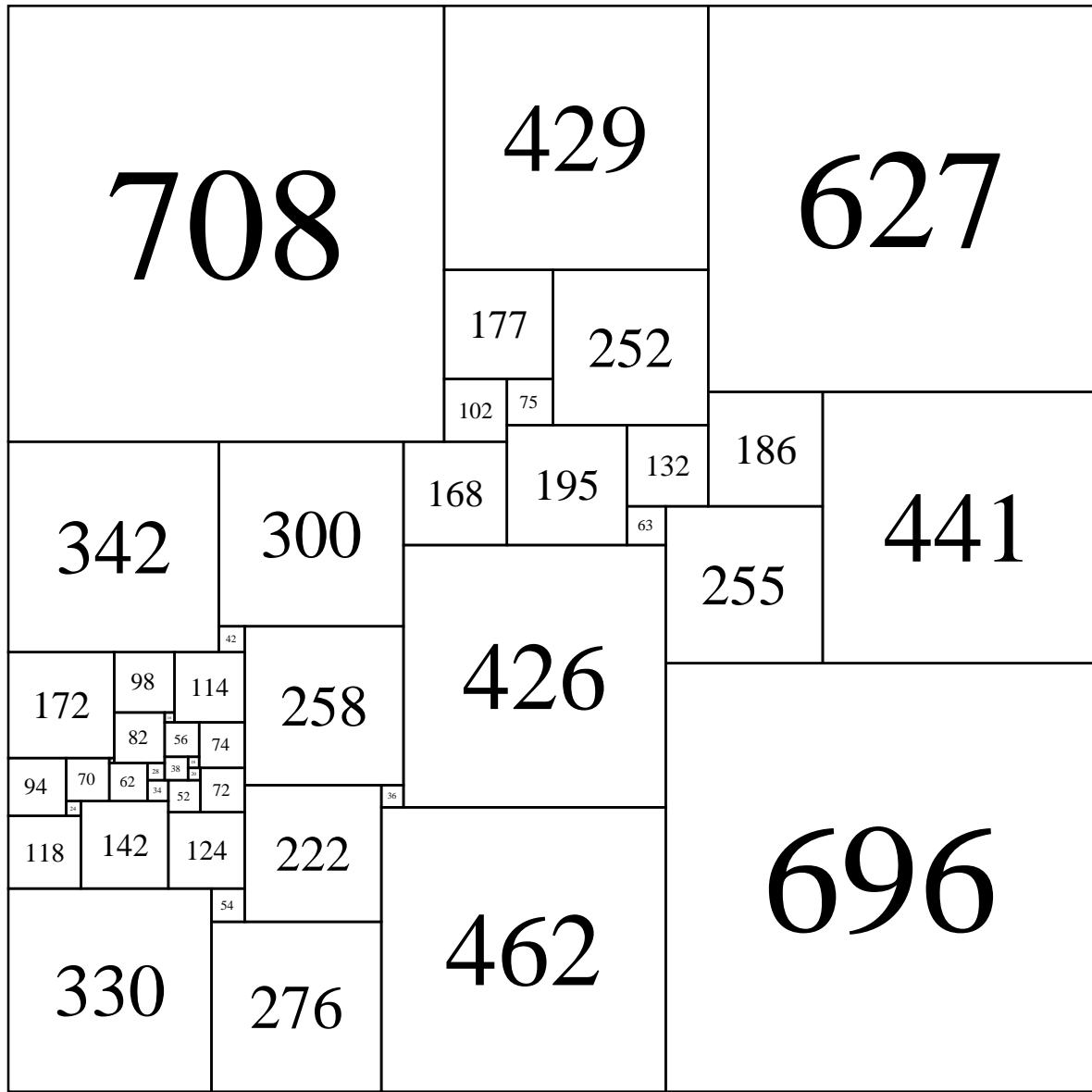
48 : 1764f (8) SEA 2012



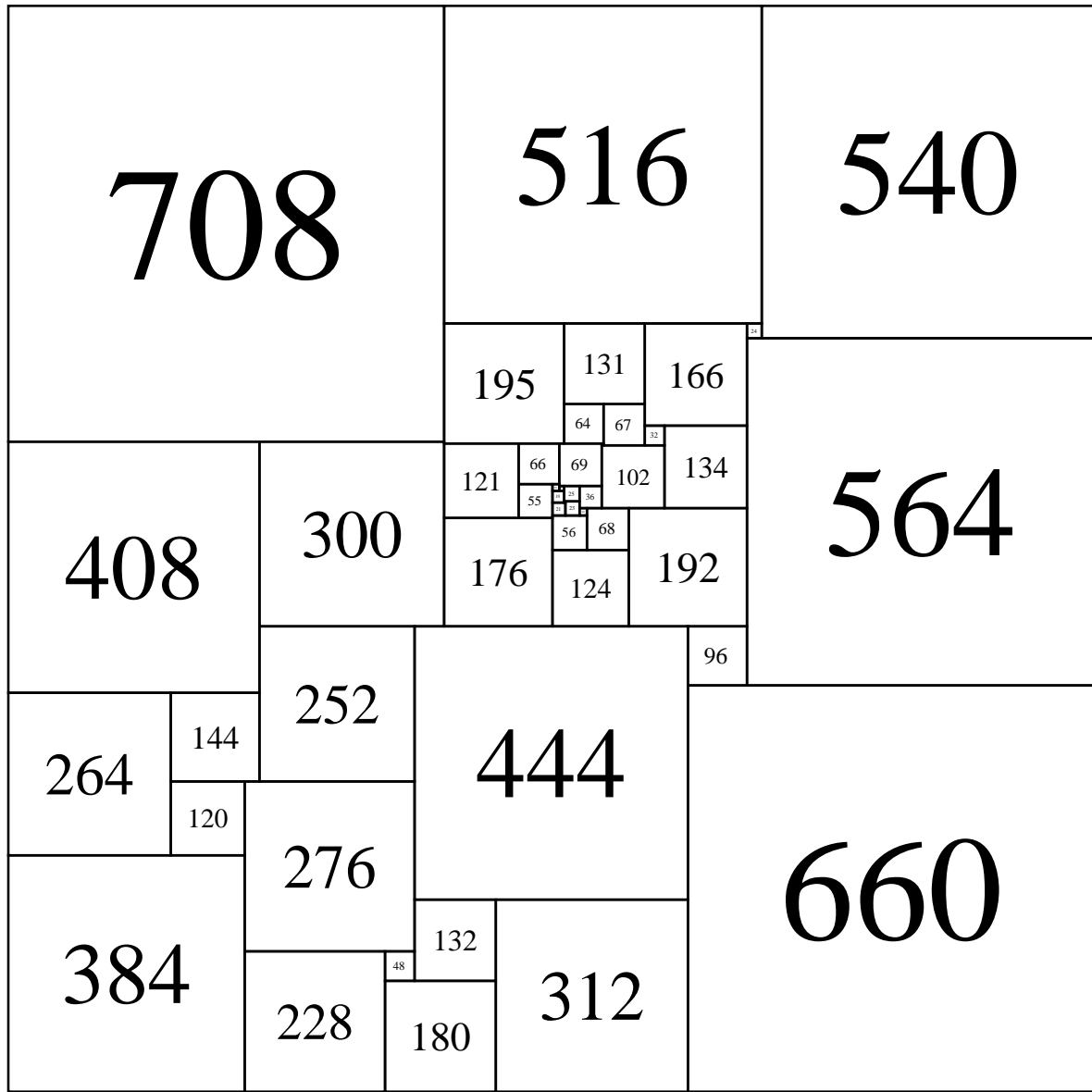
48 : 1764g (8) SEA 2012



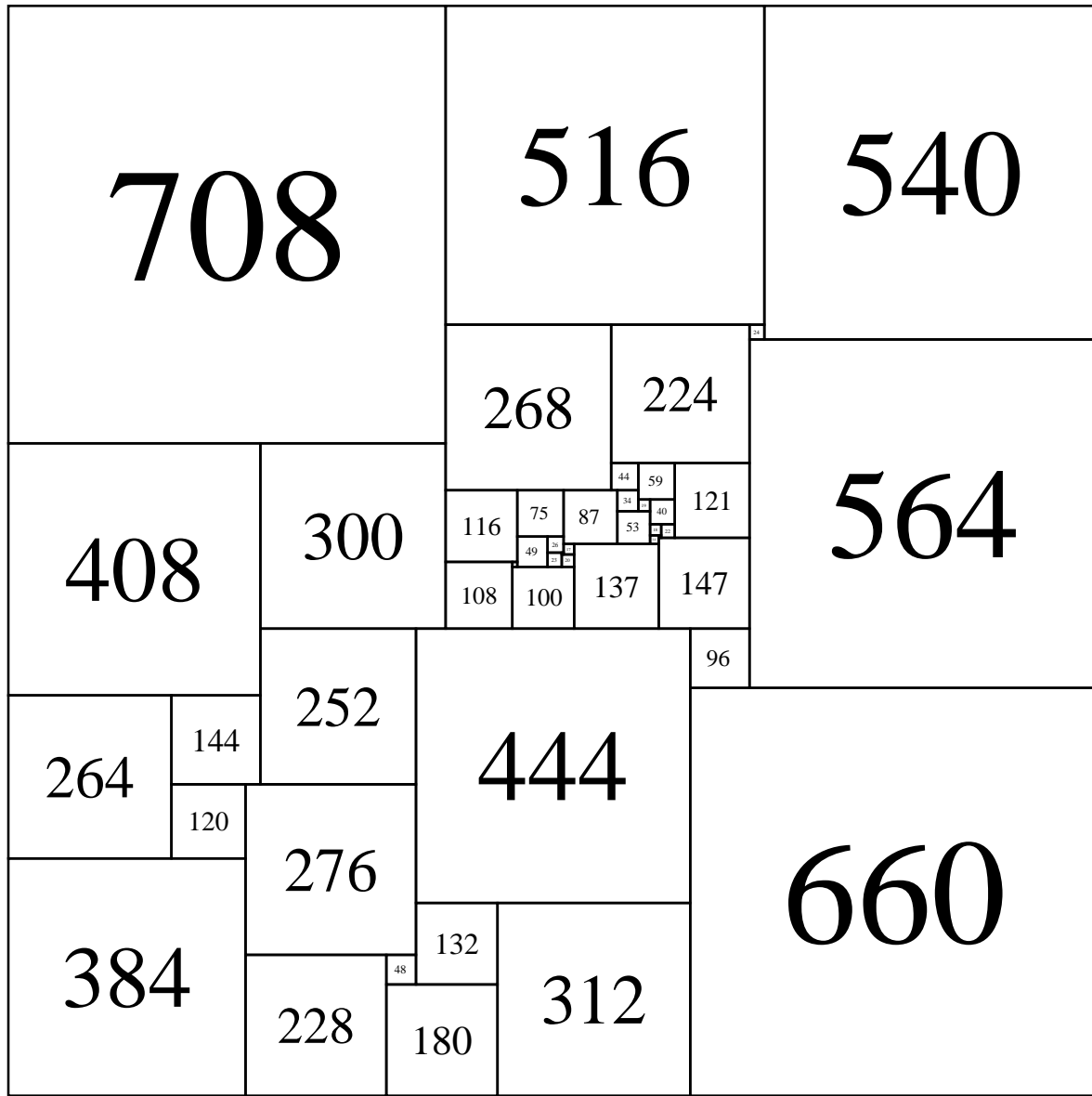
48 : 1764i (8) SEA 2012



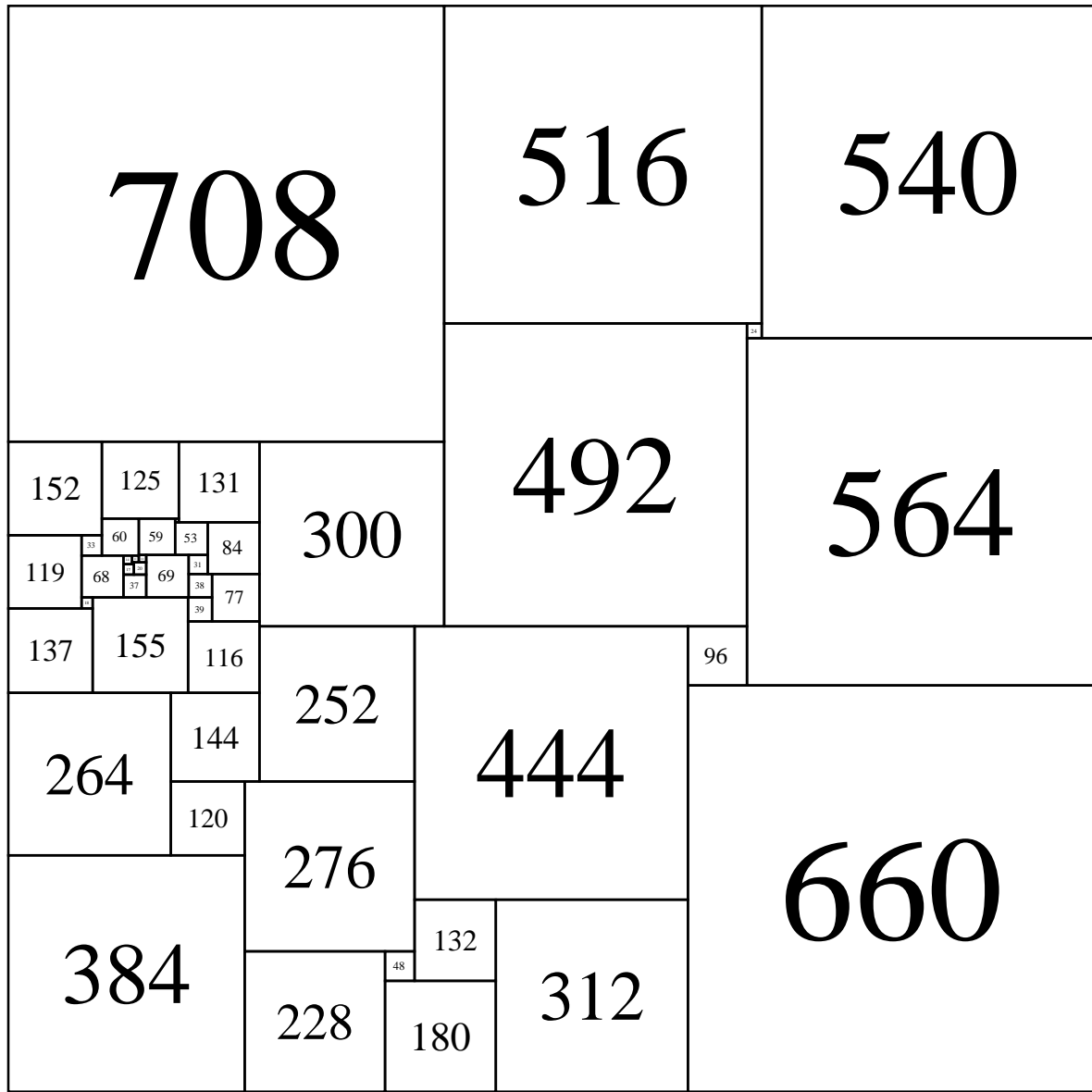
48 : 1764j (8) SEA 2012



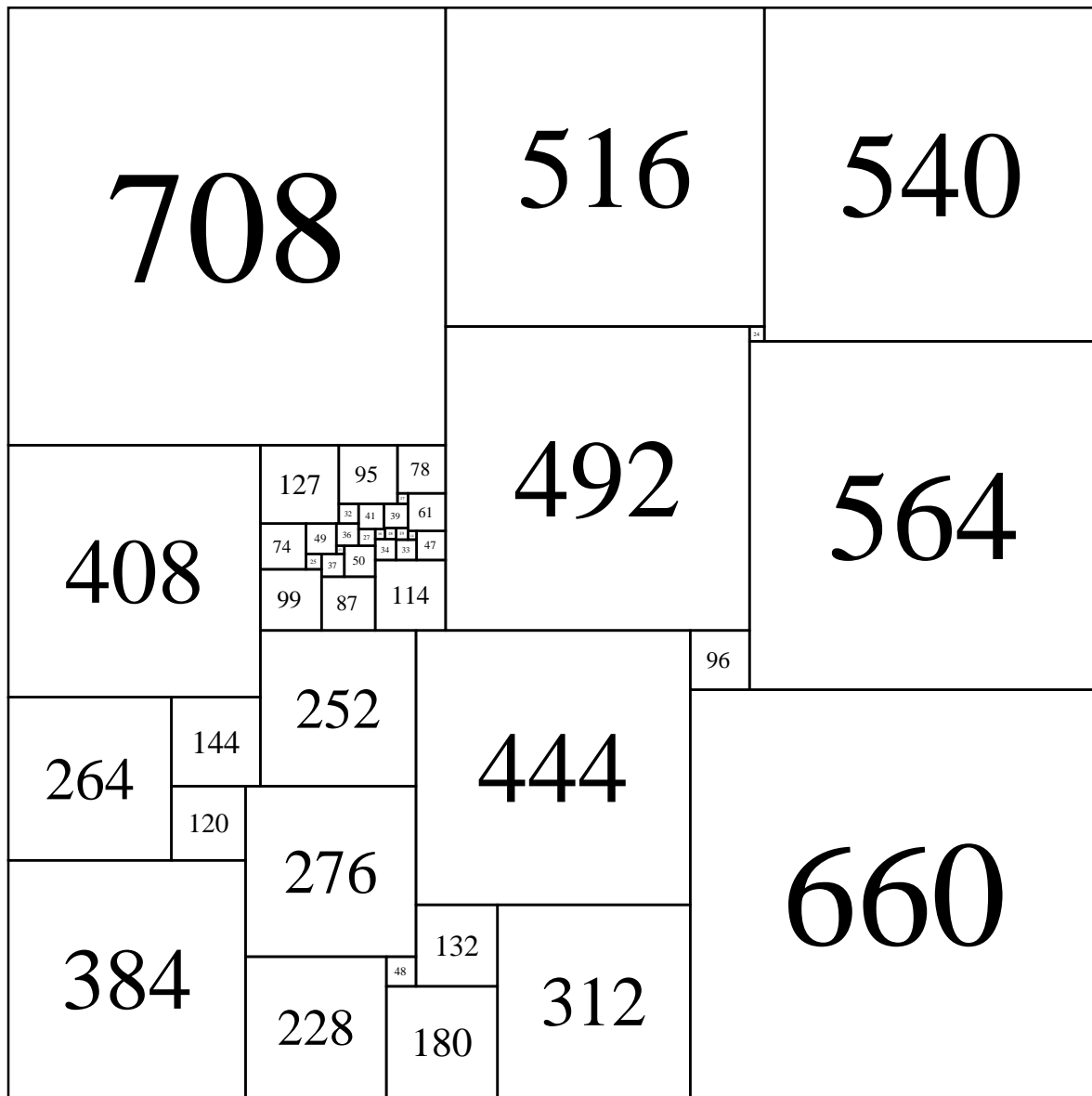
48 : 1764k (8) SEA 2012



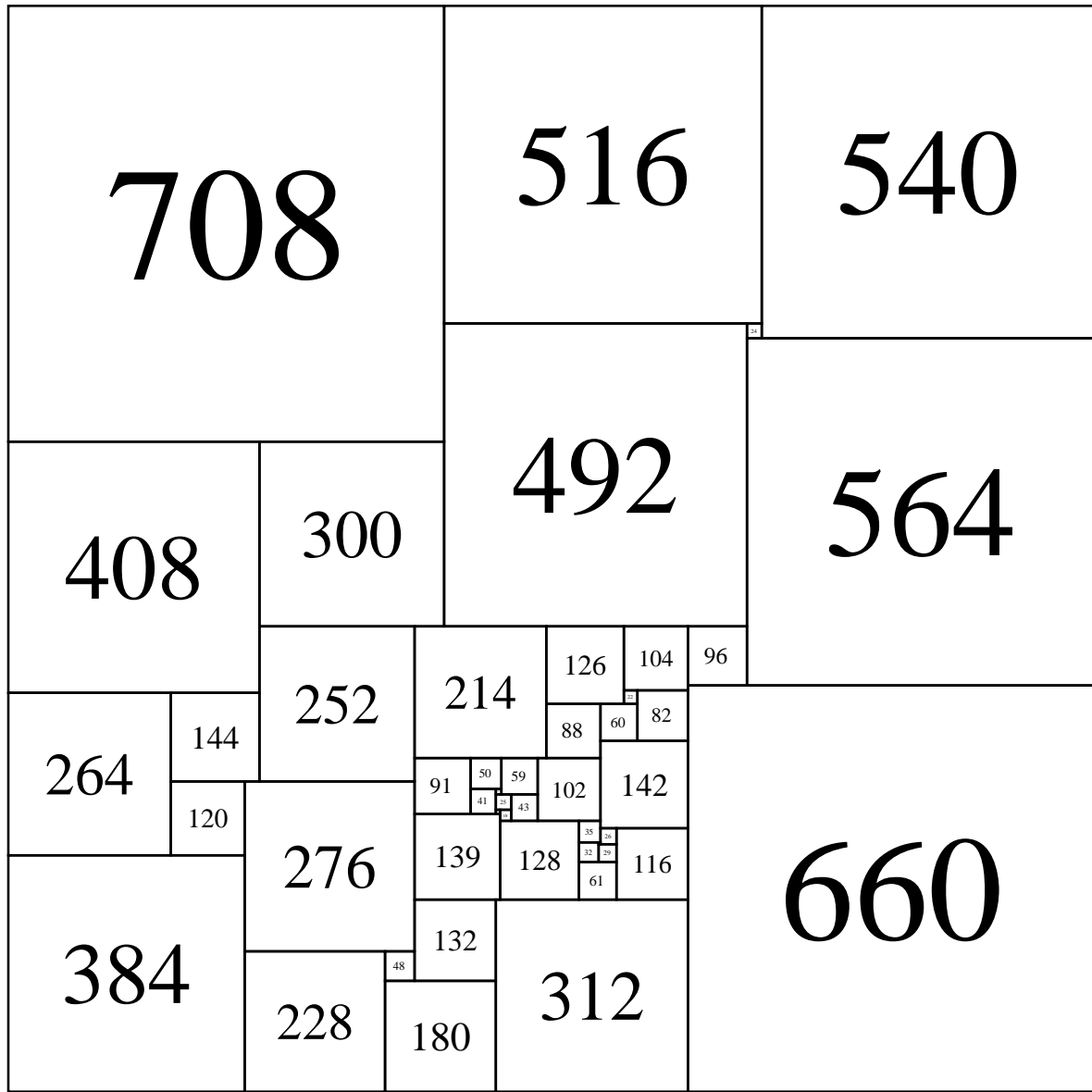
48 : 17641 (8) SEA 2012



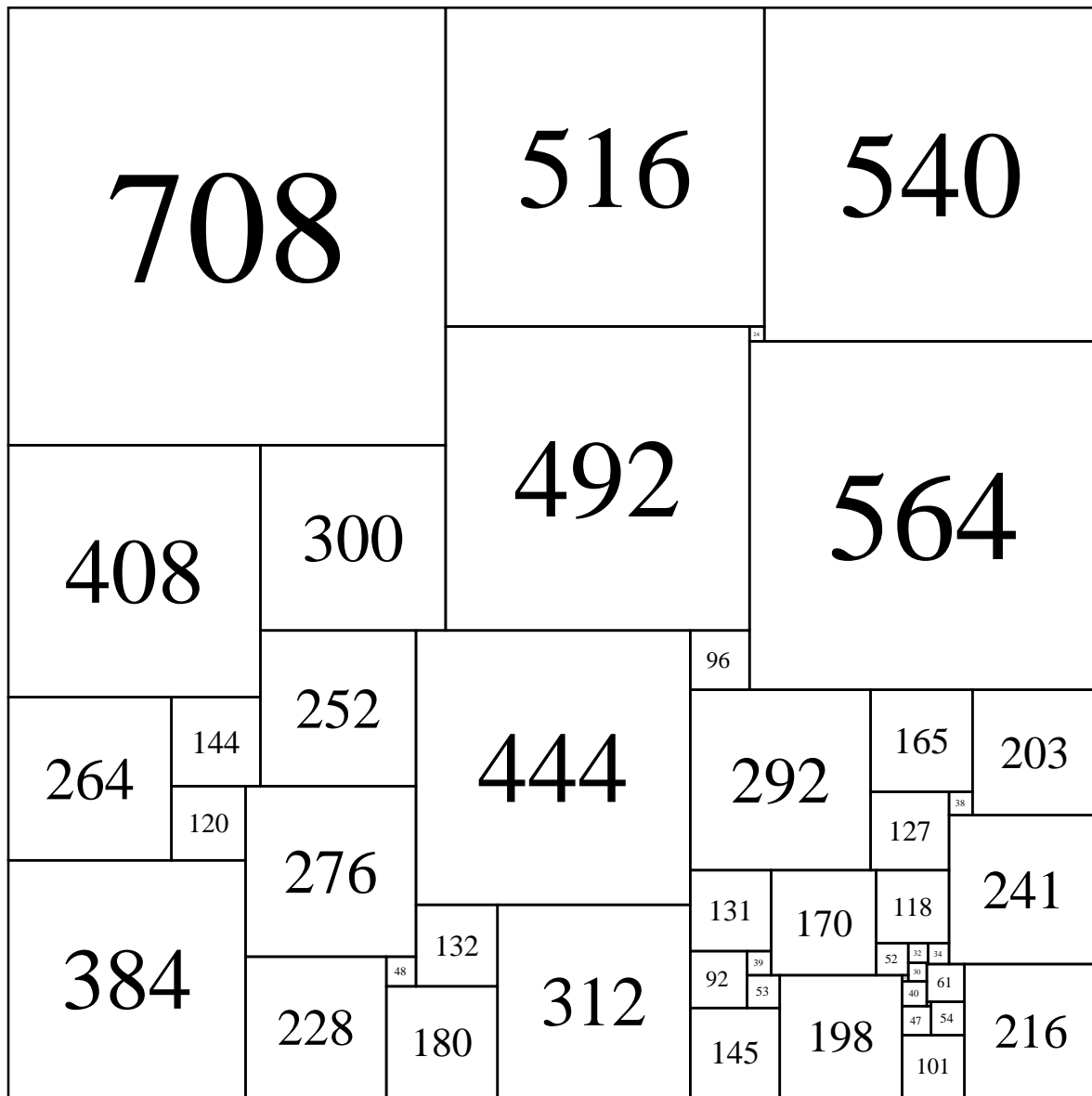
48 : 1764m (8) SEA 2012



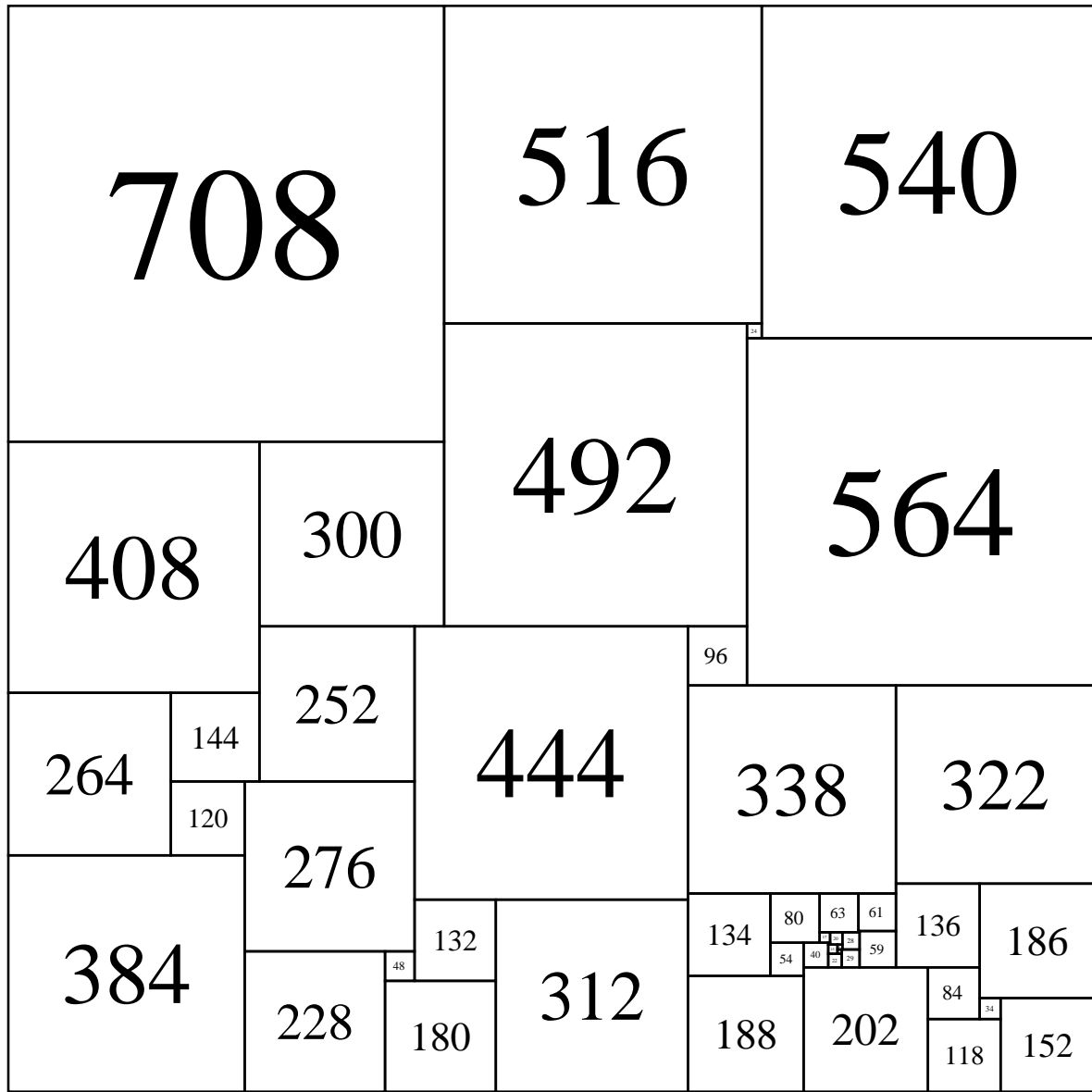
48 : 1764n (8) SEA 2012



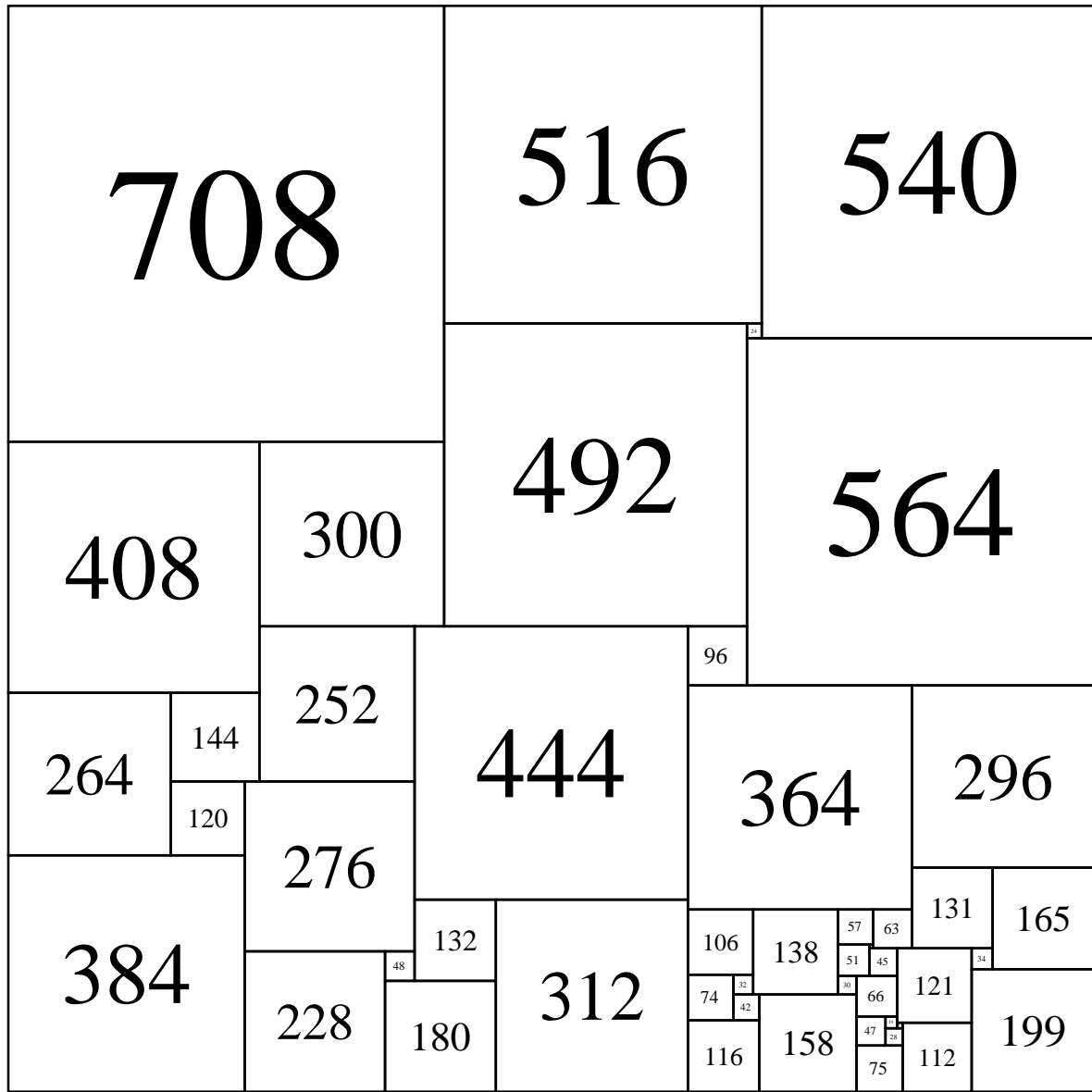
48 : 1764o (8) SEA 2012



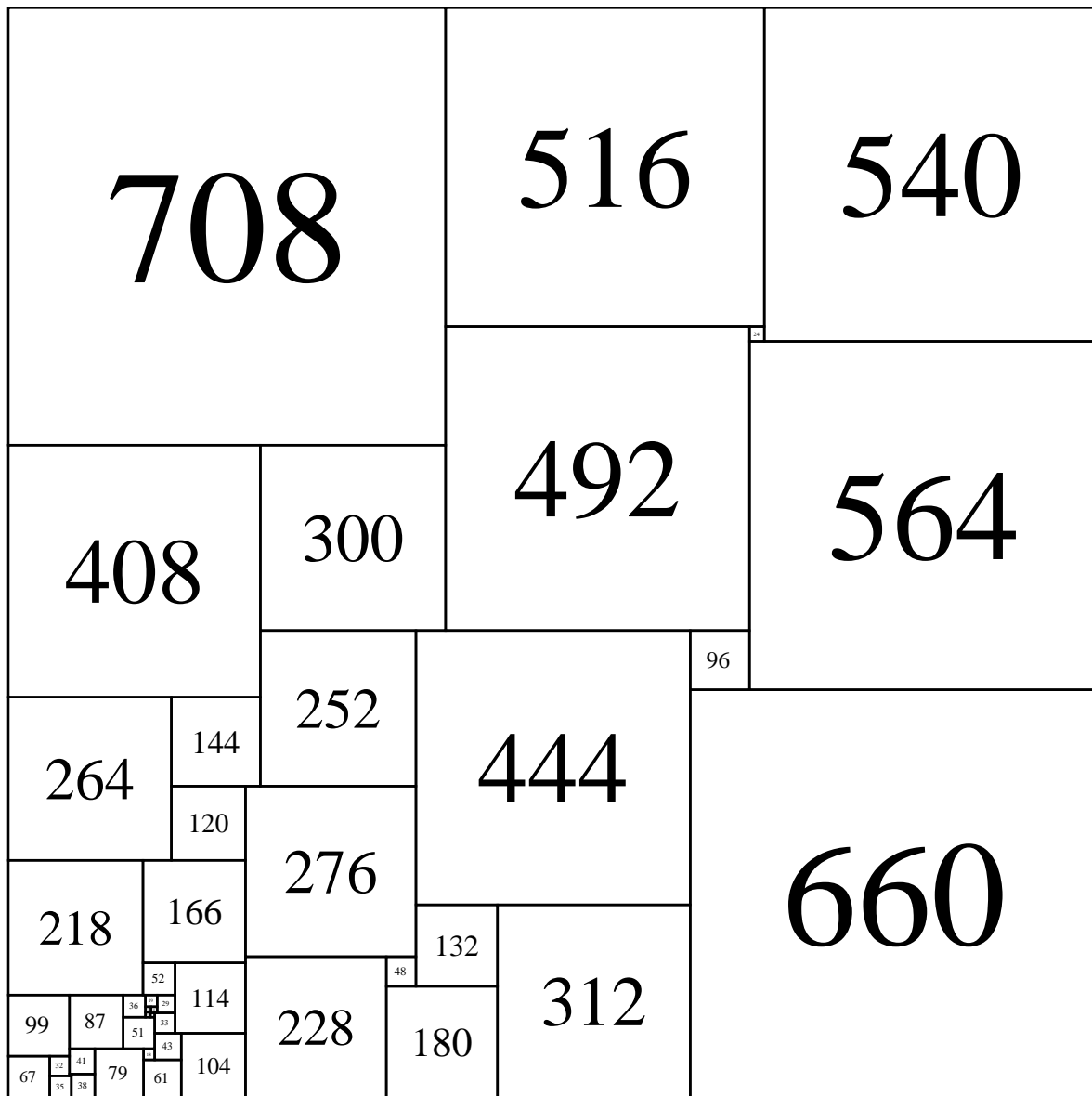
48 : 1764p (8) SEA 2012



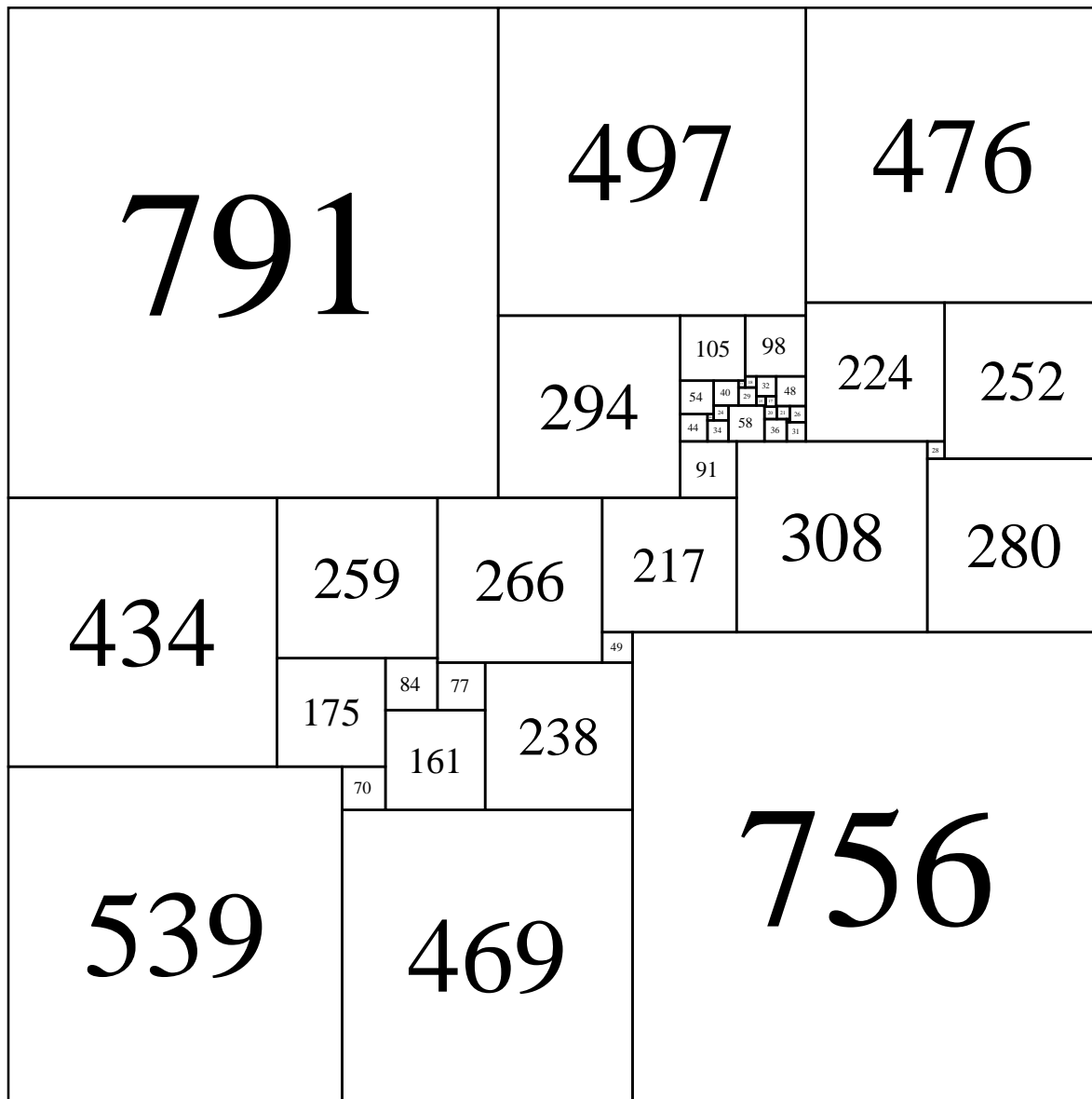
48 : 1764q (8) SEA 2012



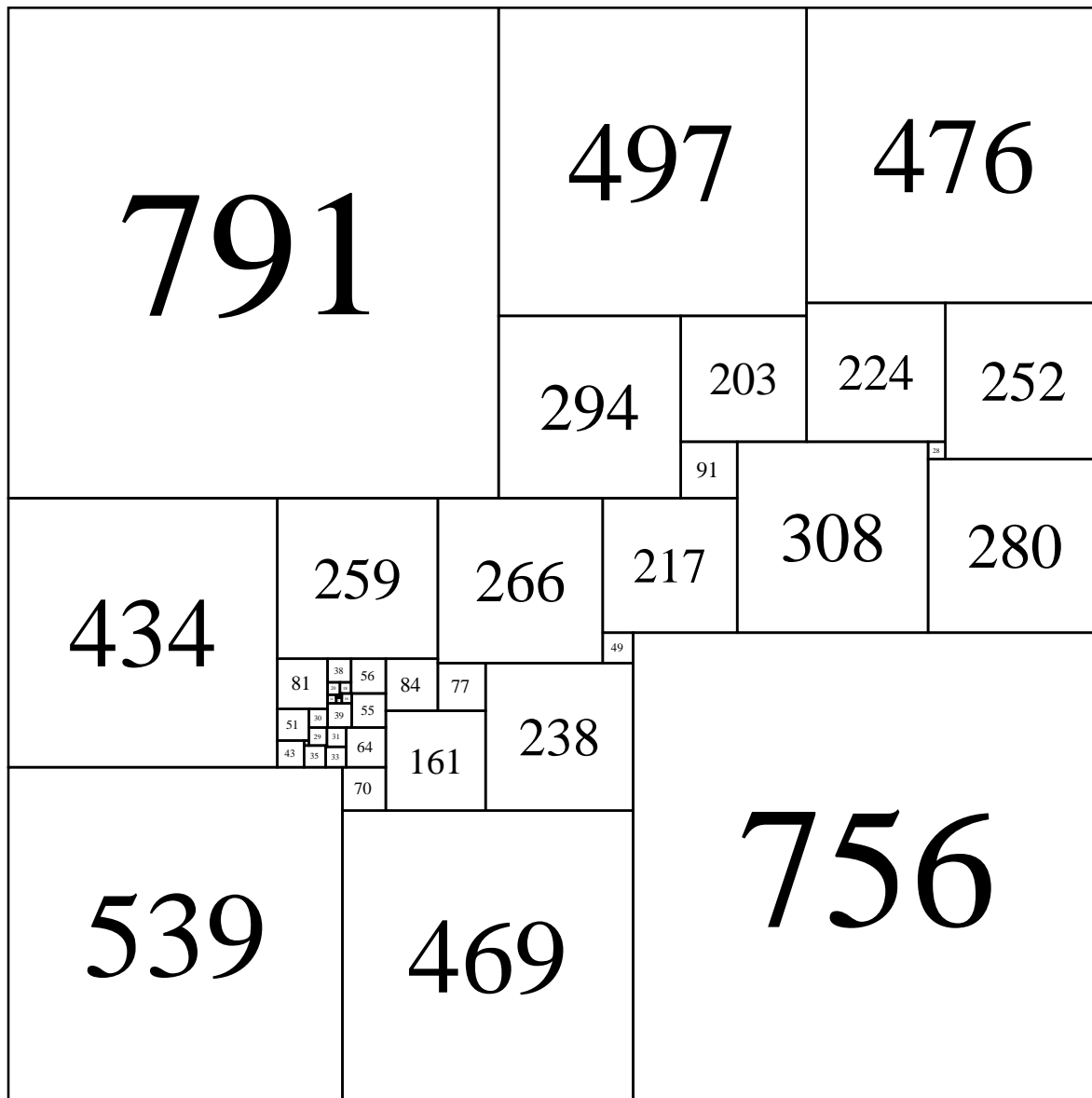
48 : 1764r (8) SEA 2012



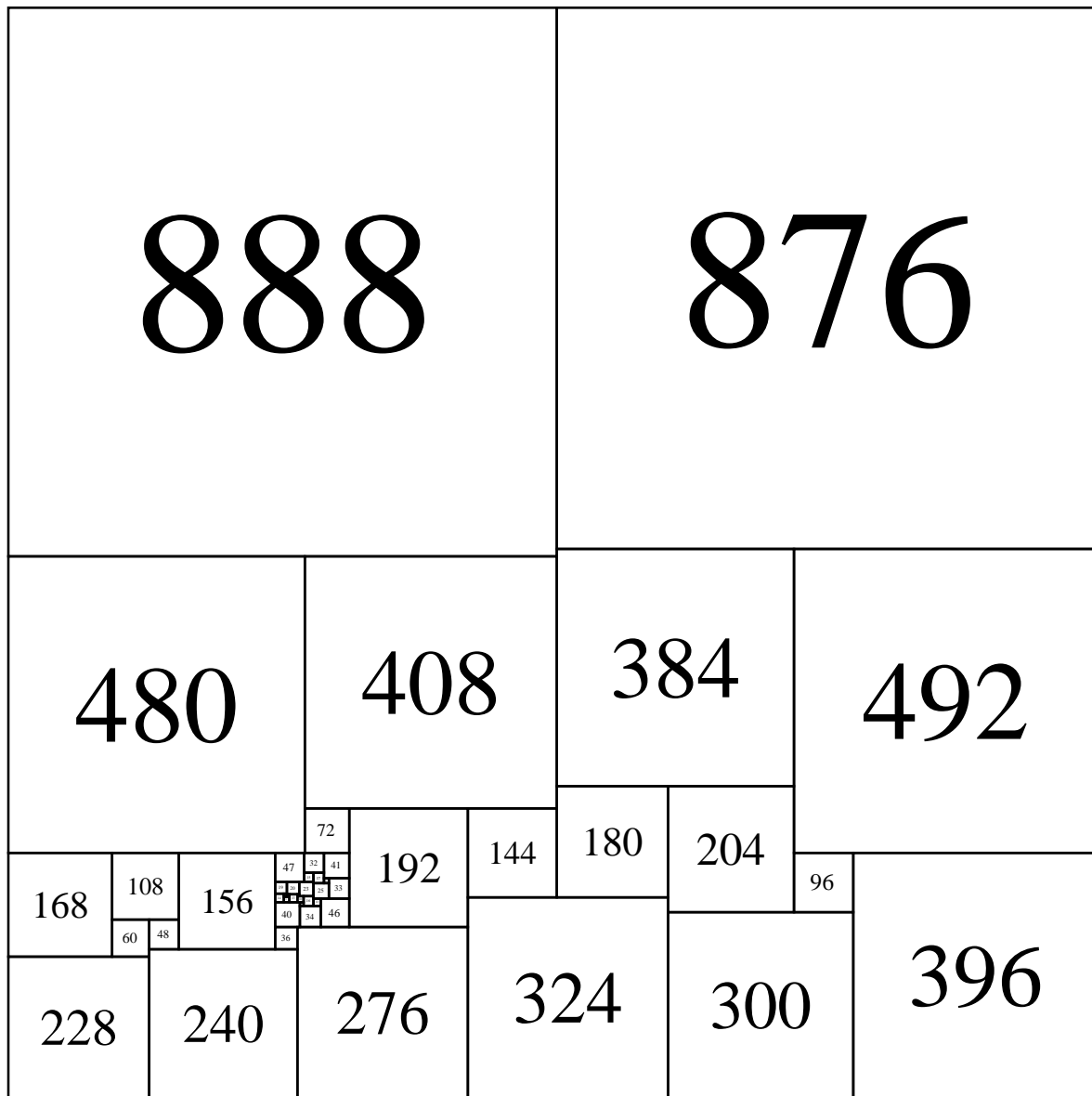
48 : 1764s (8) SEA 2012



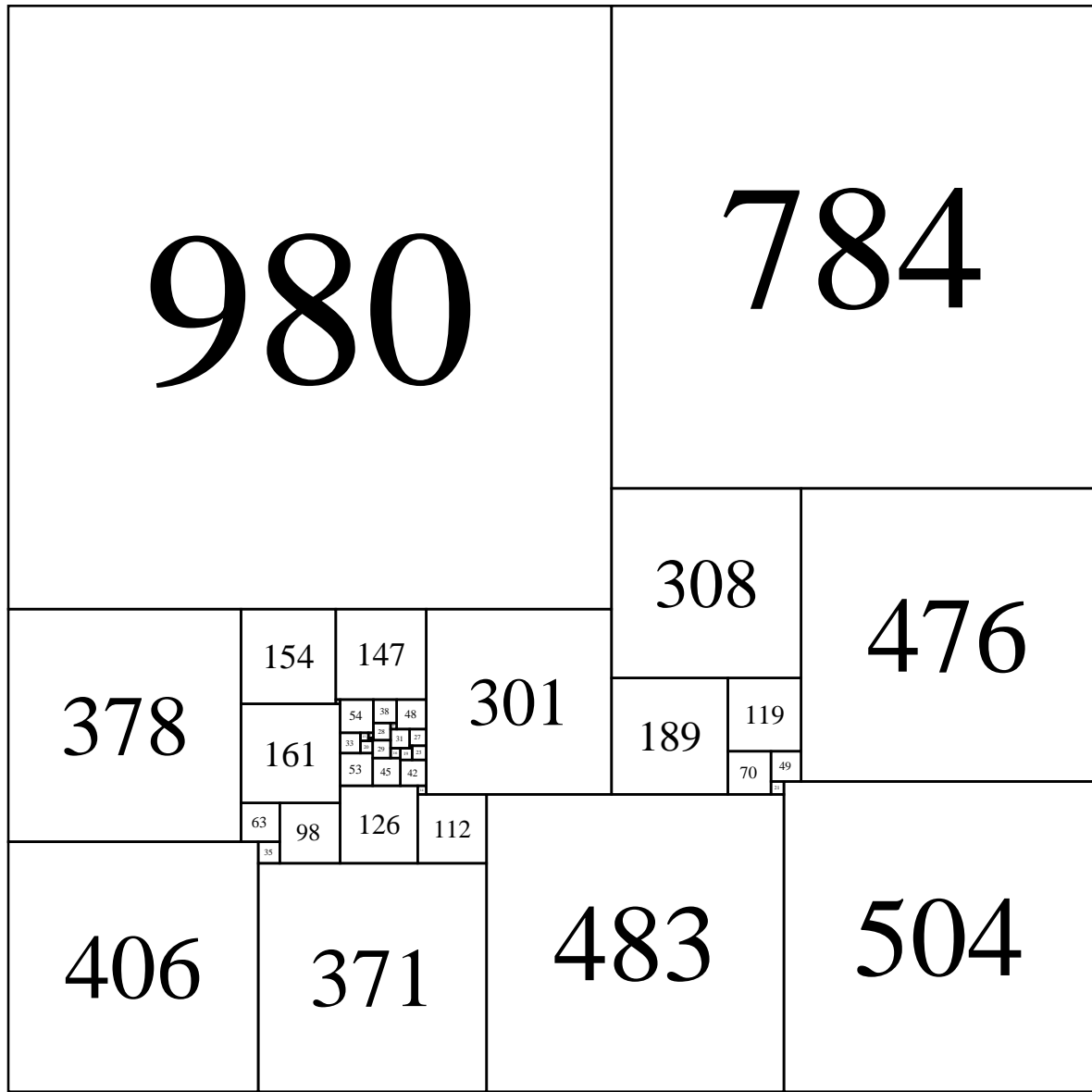
48 : 1764t (8) SEA 2012



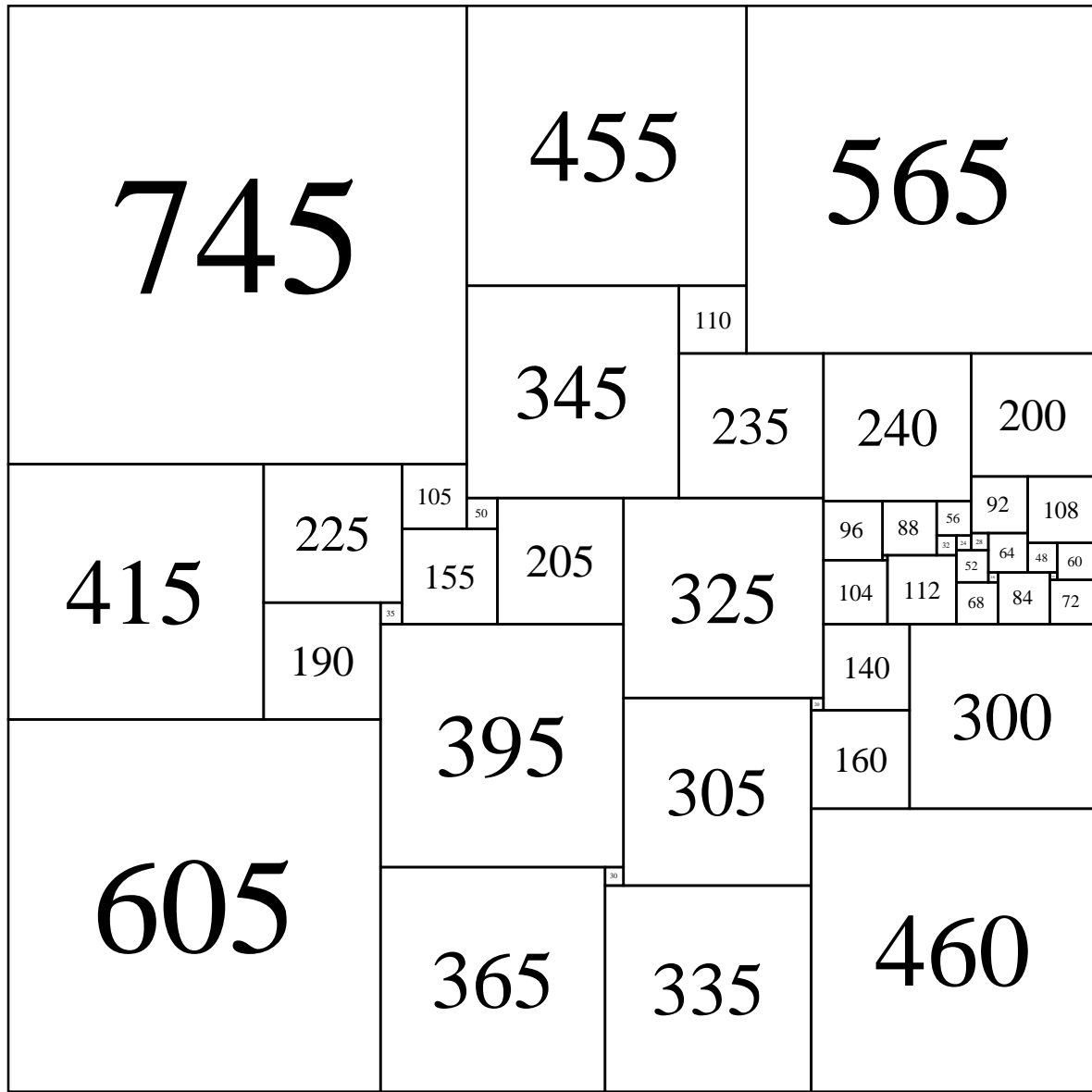
48 : 1764u (8) SEA 2012



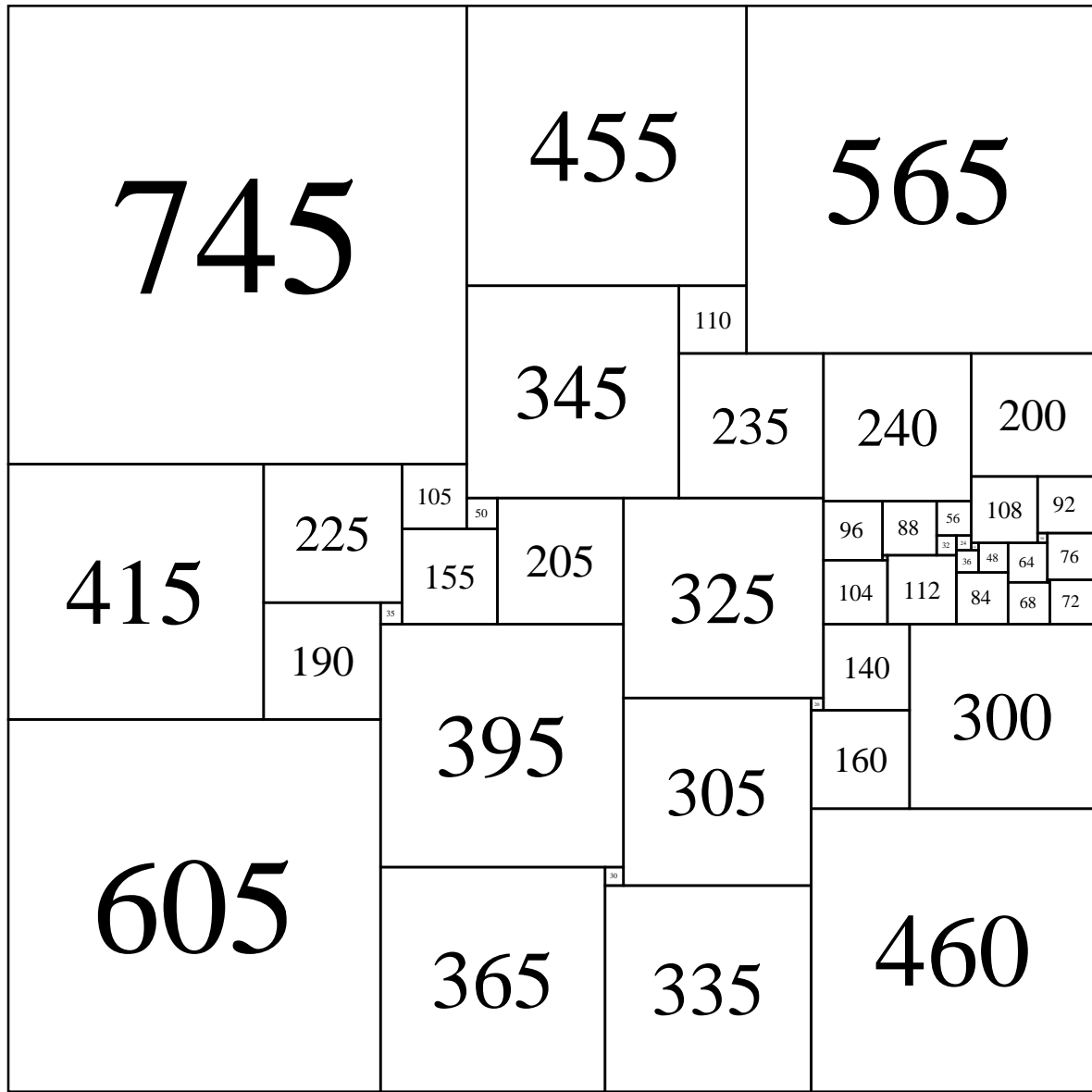
48 : 1764v (8) SEA 2012



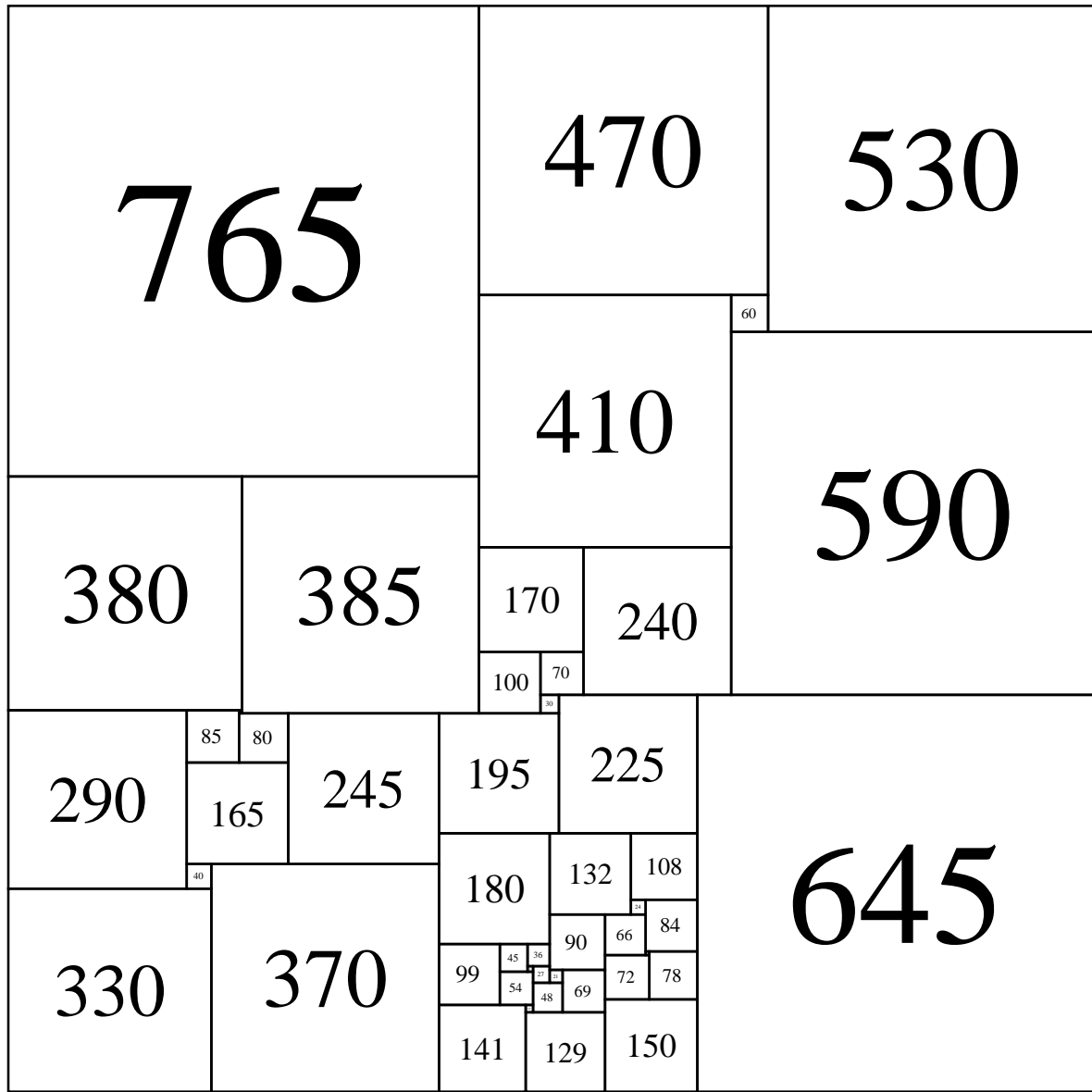
48 : 1764w (8) SEA 2012



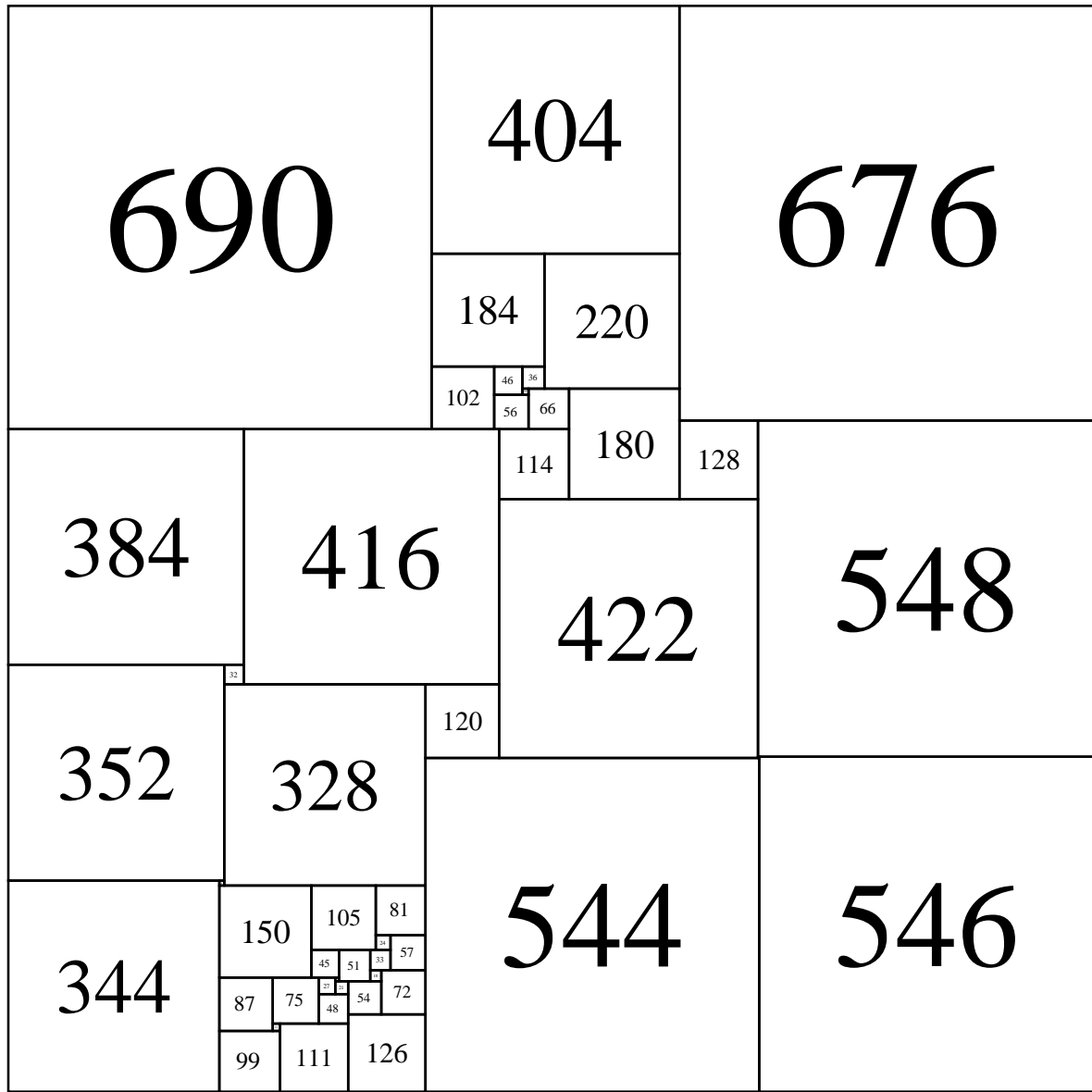
48 : 1765a (8) SEA 2012



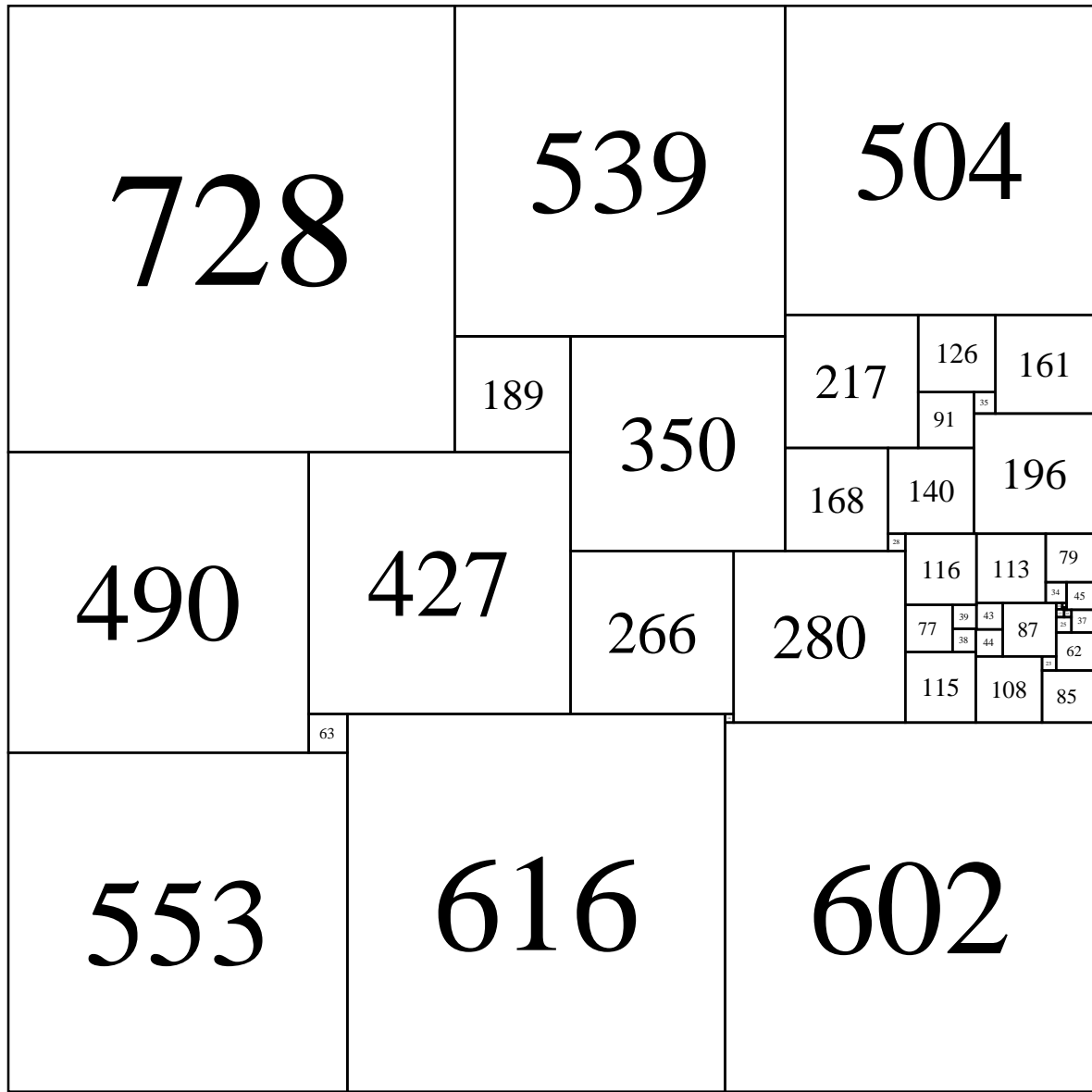
48 : 1765b (8) SEA 2012



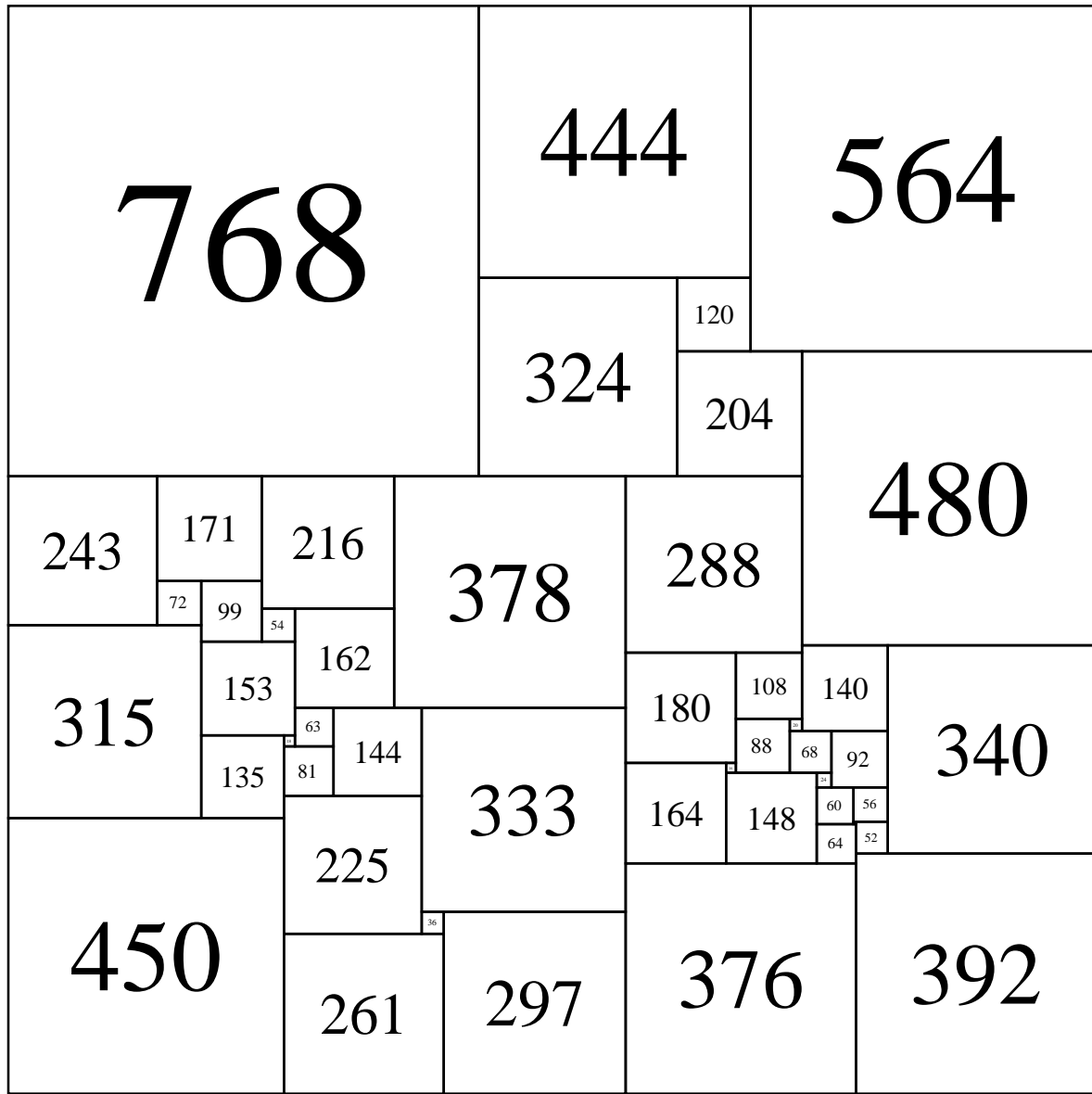
48 : 1765c (8) SEA 2012



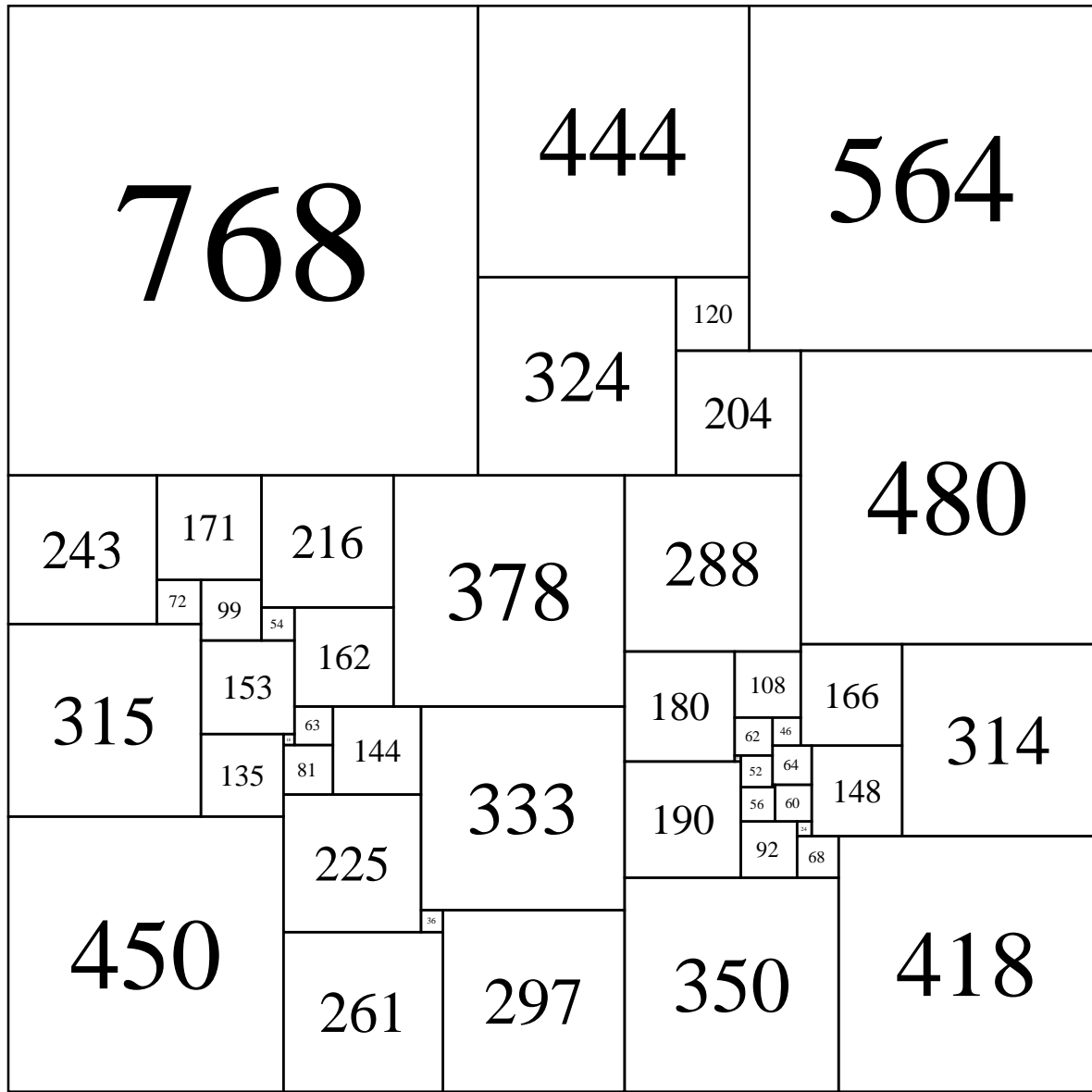
48 : 1770a (8) SEA 2012



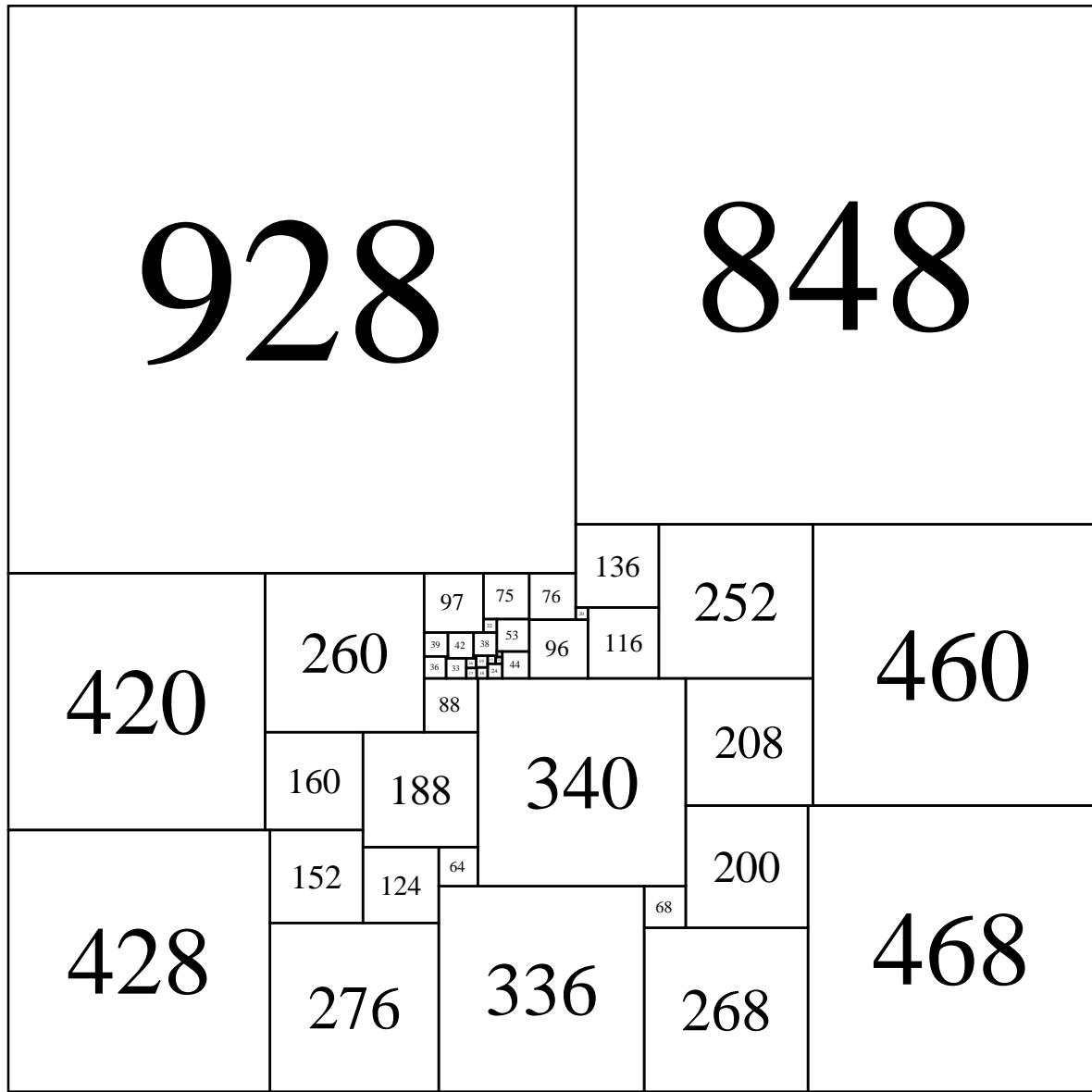
48 : 1771a (8) SEA 2012



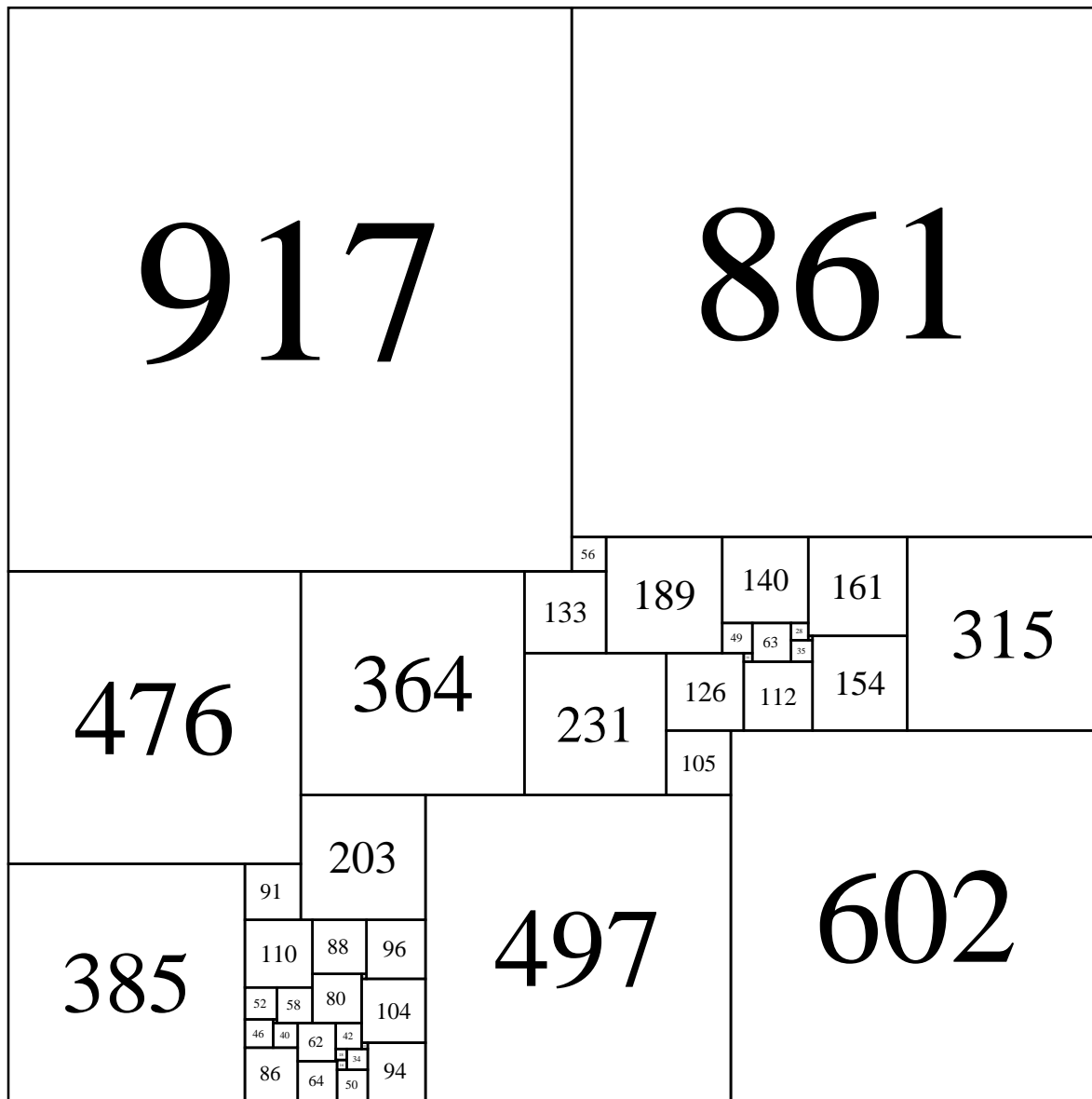
48 : 1776a (8) SEA 2012



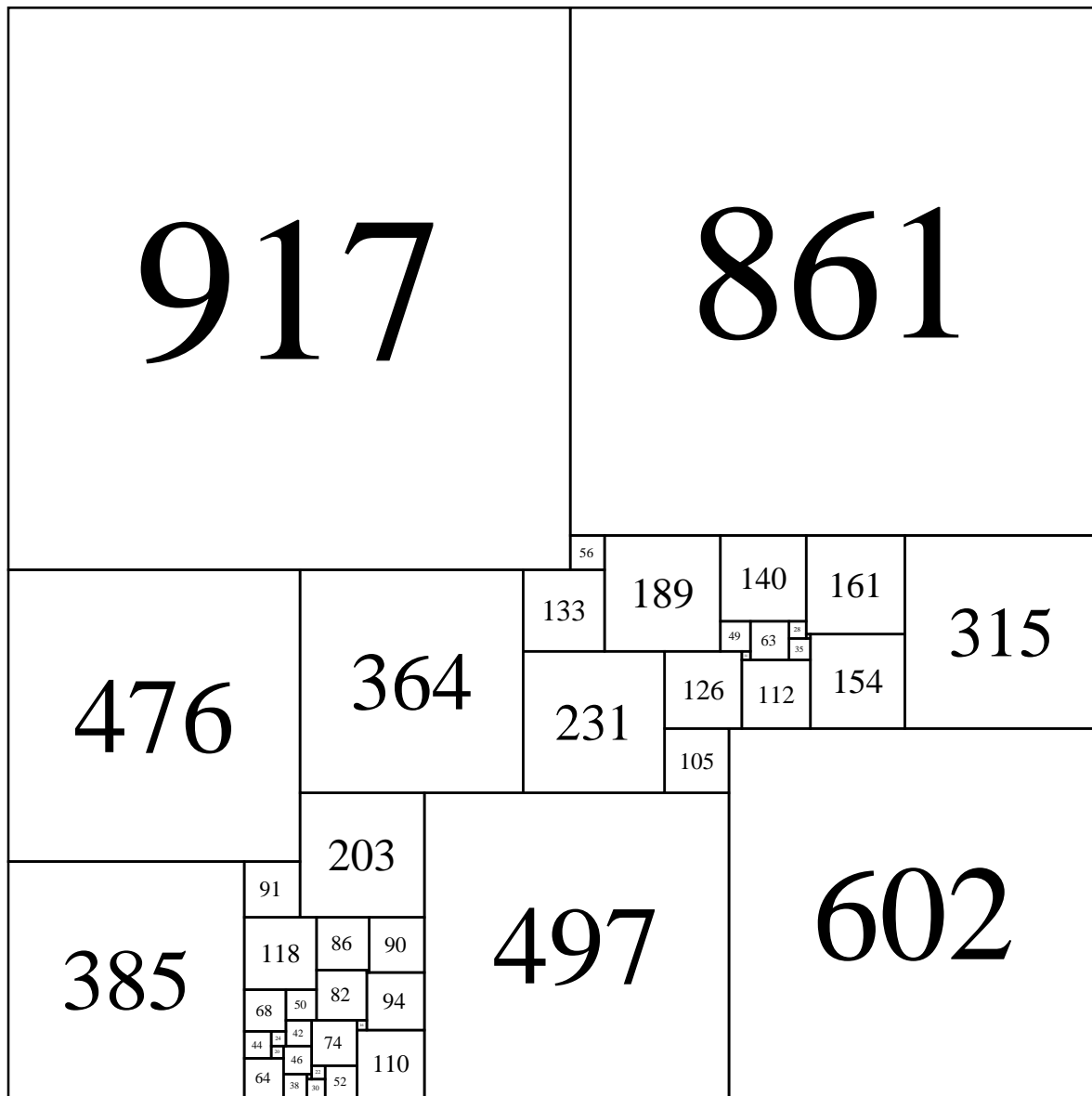
48 : 1776b (8) SEA 2012



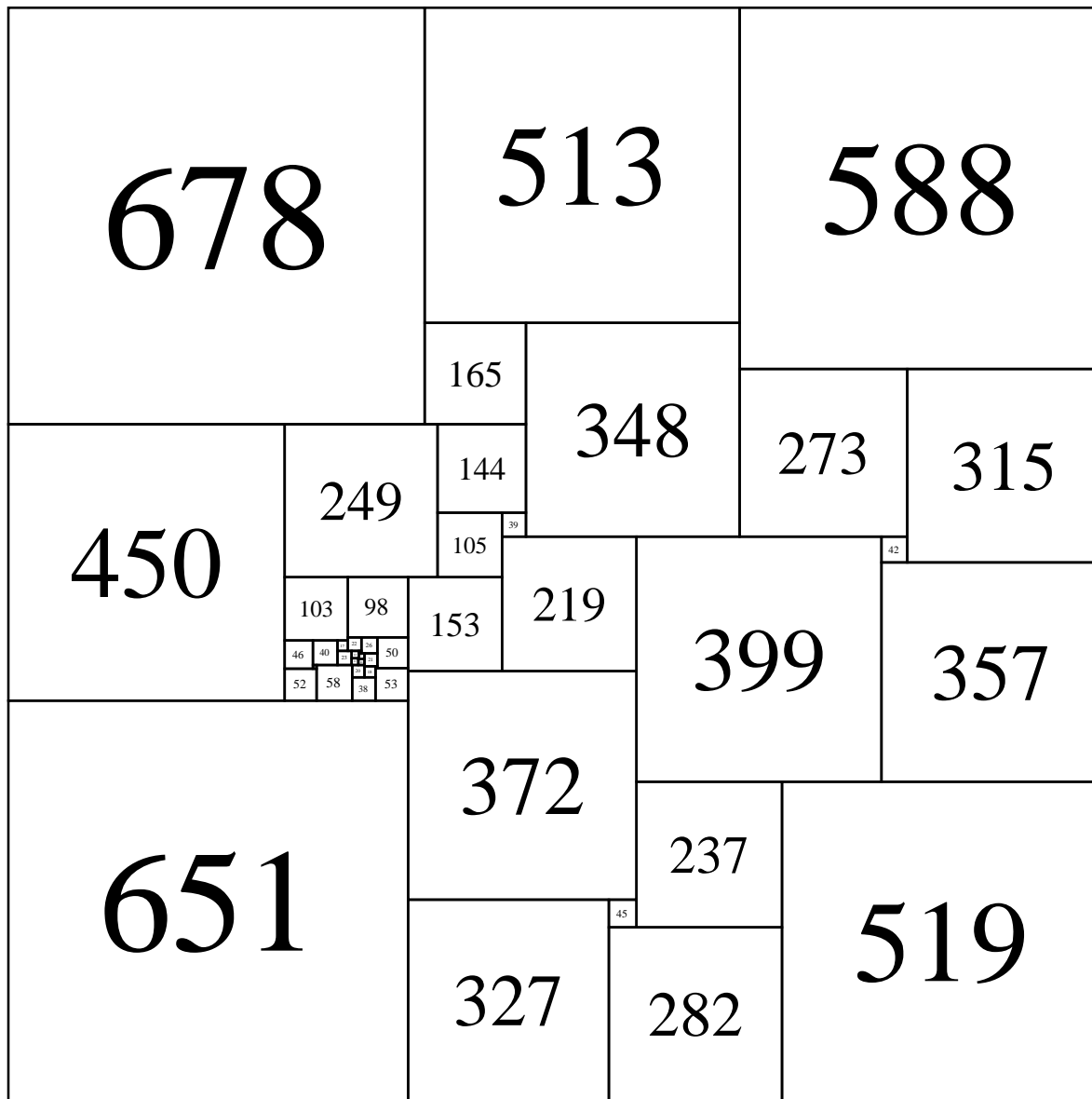
48 : 1776c (8) SEA 2012



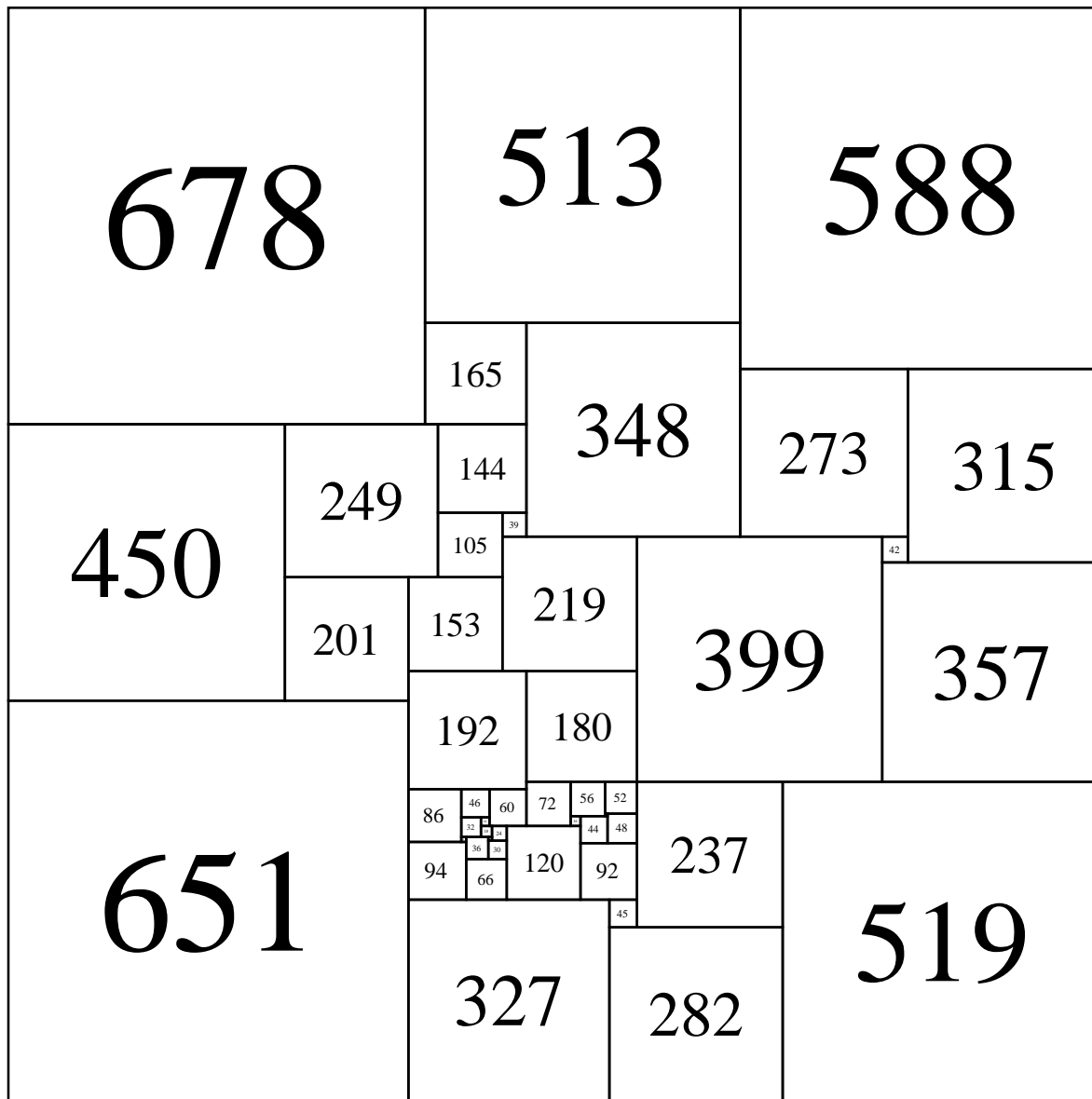
48 : 1778a (8) SEA 2012



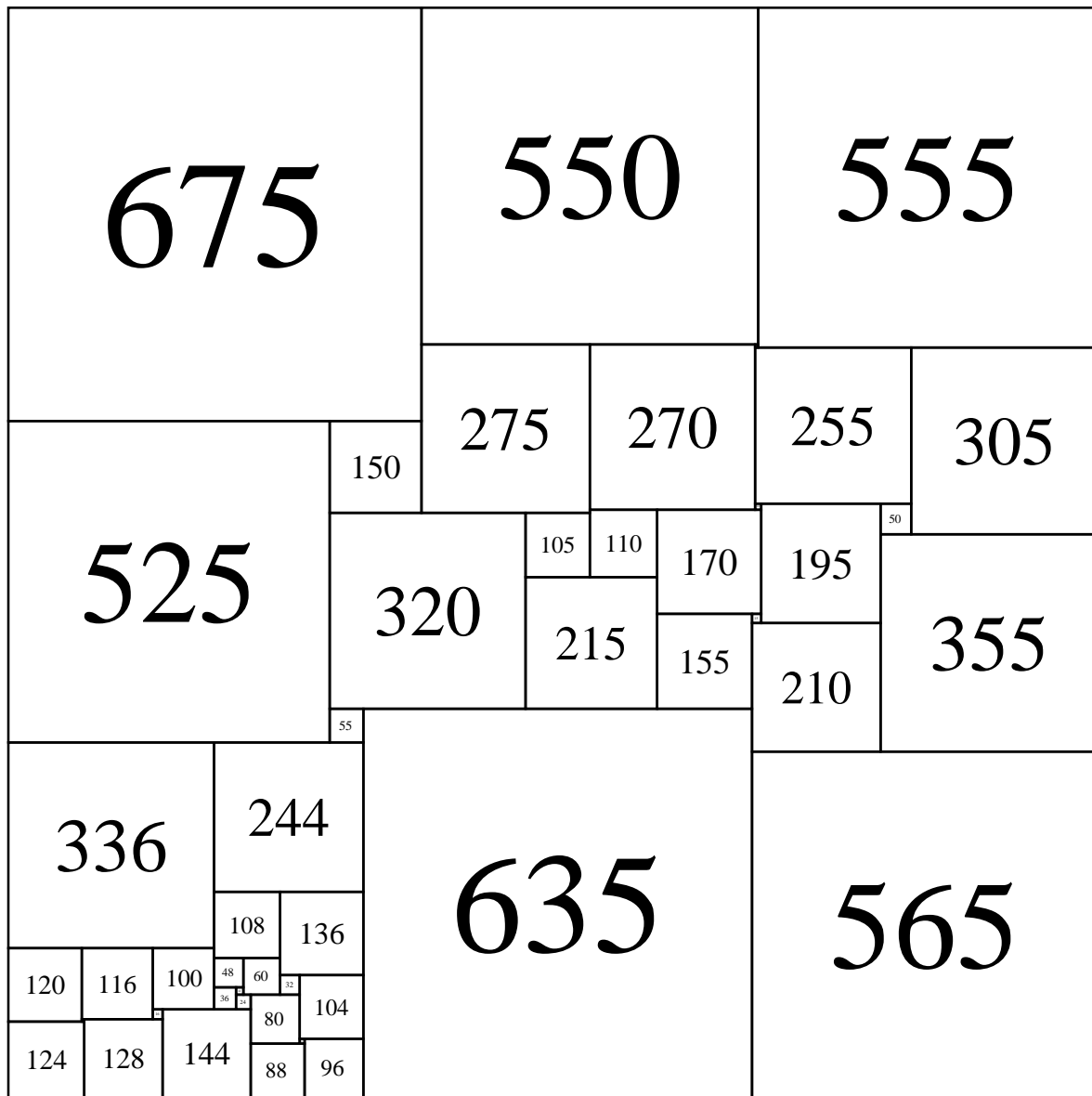
48 : 1778b (8) SEA 2012



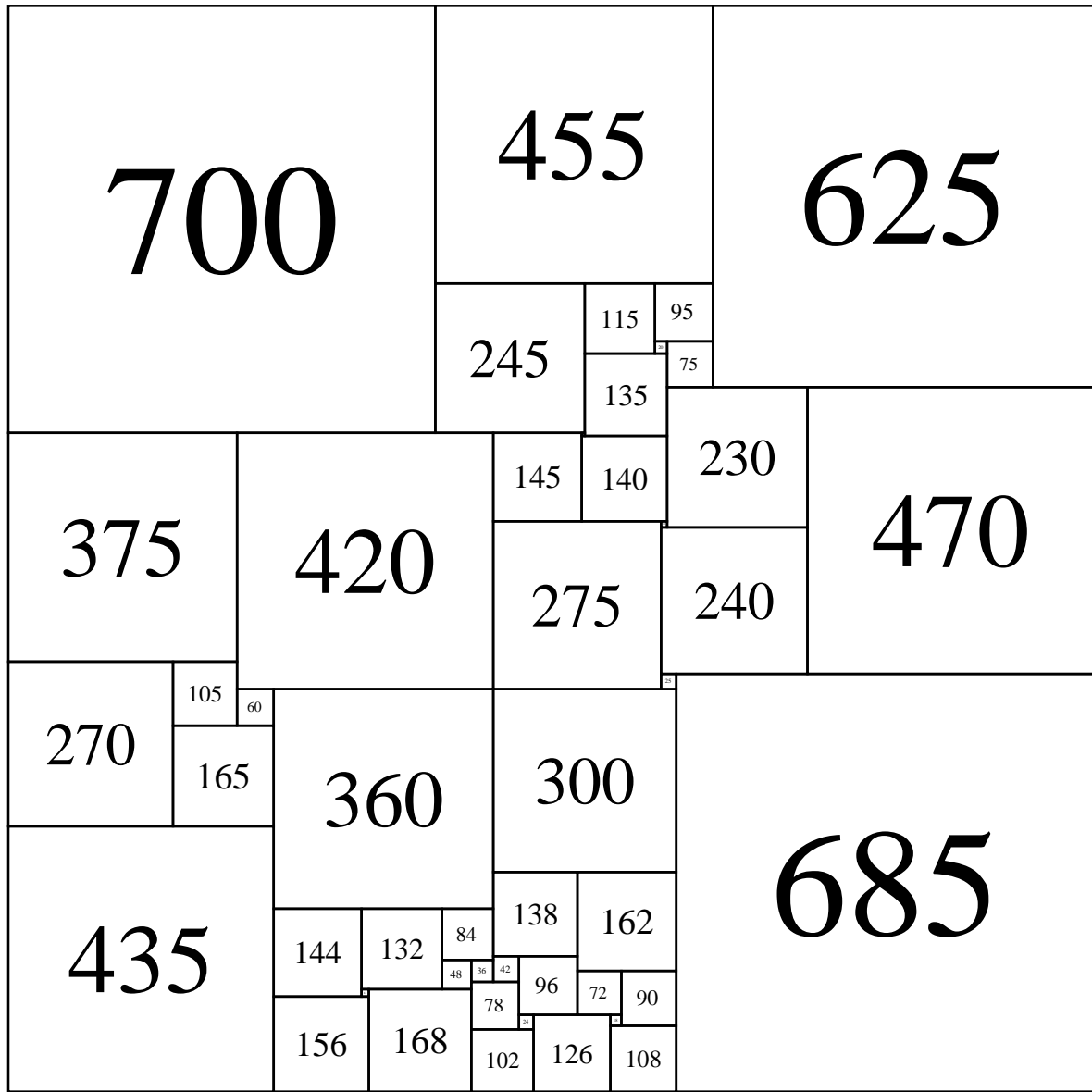
48 : 1779a (8) SEA 2012



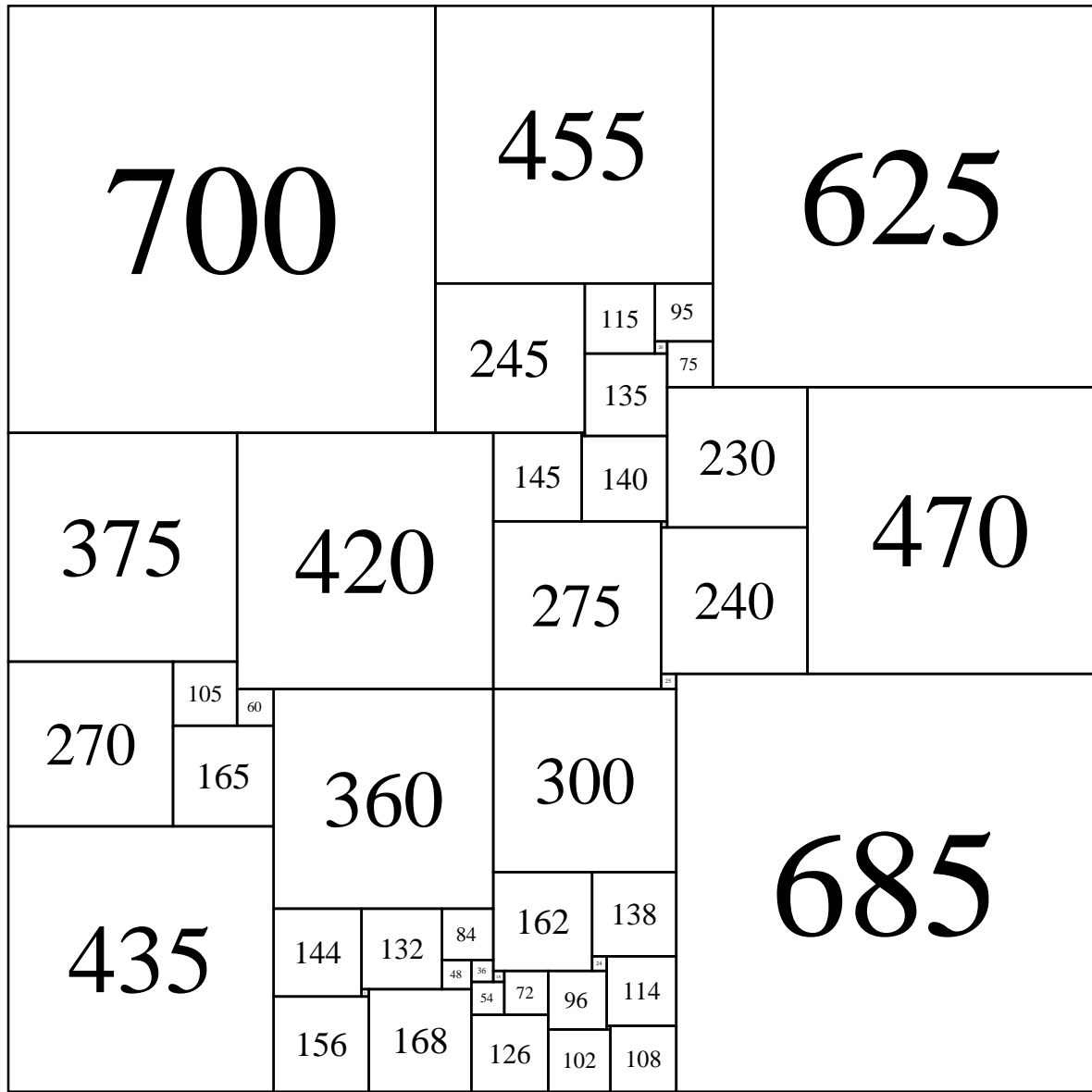
48 : 1779b (8) SEA 2012



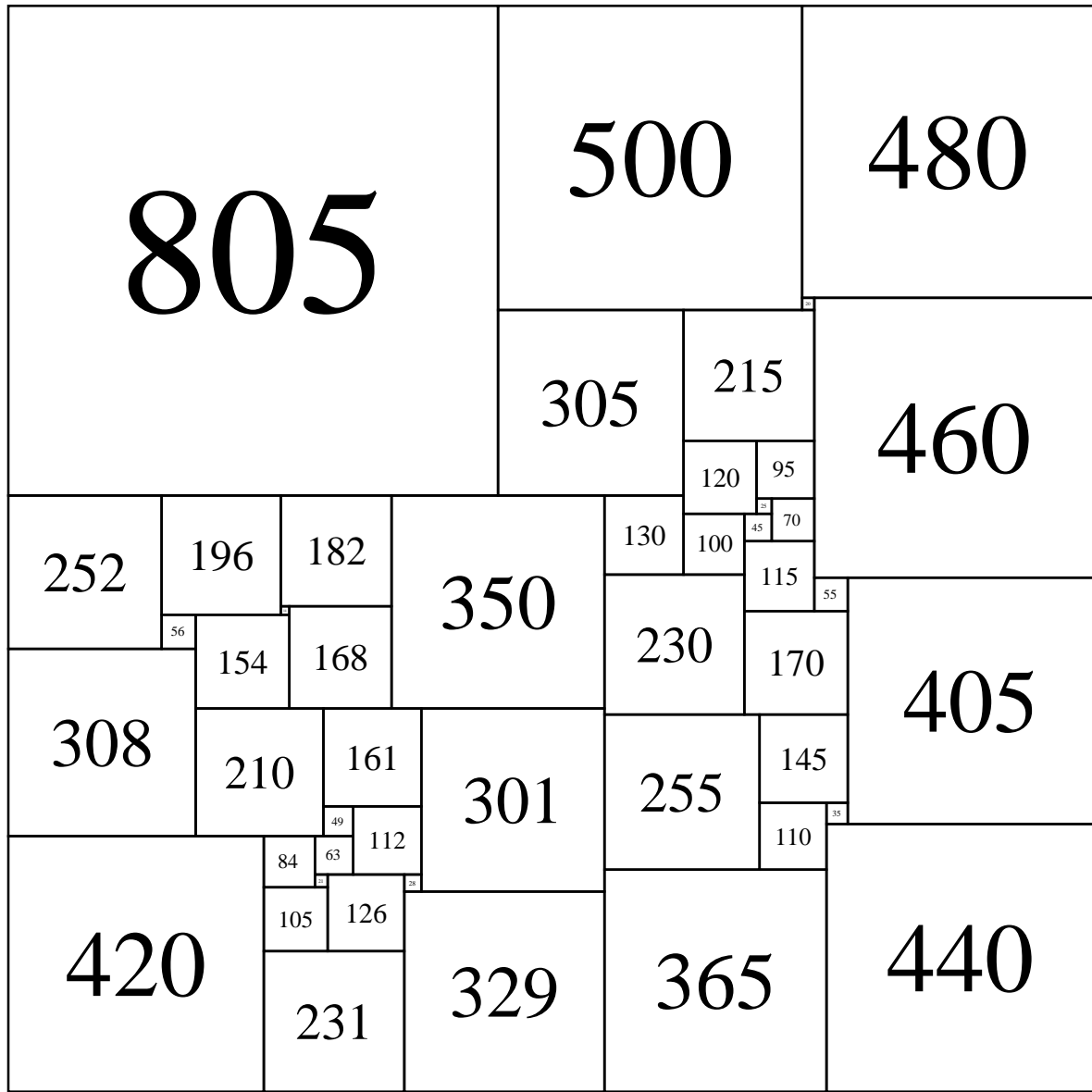
48 : 1780a (8) SEA 2012



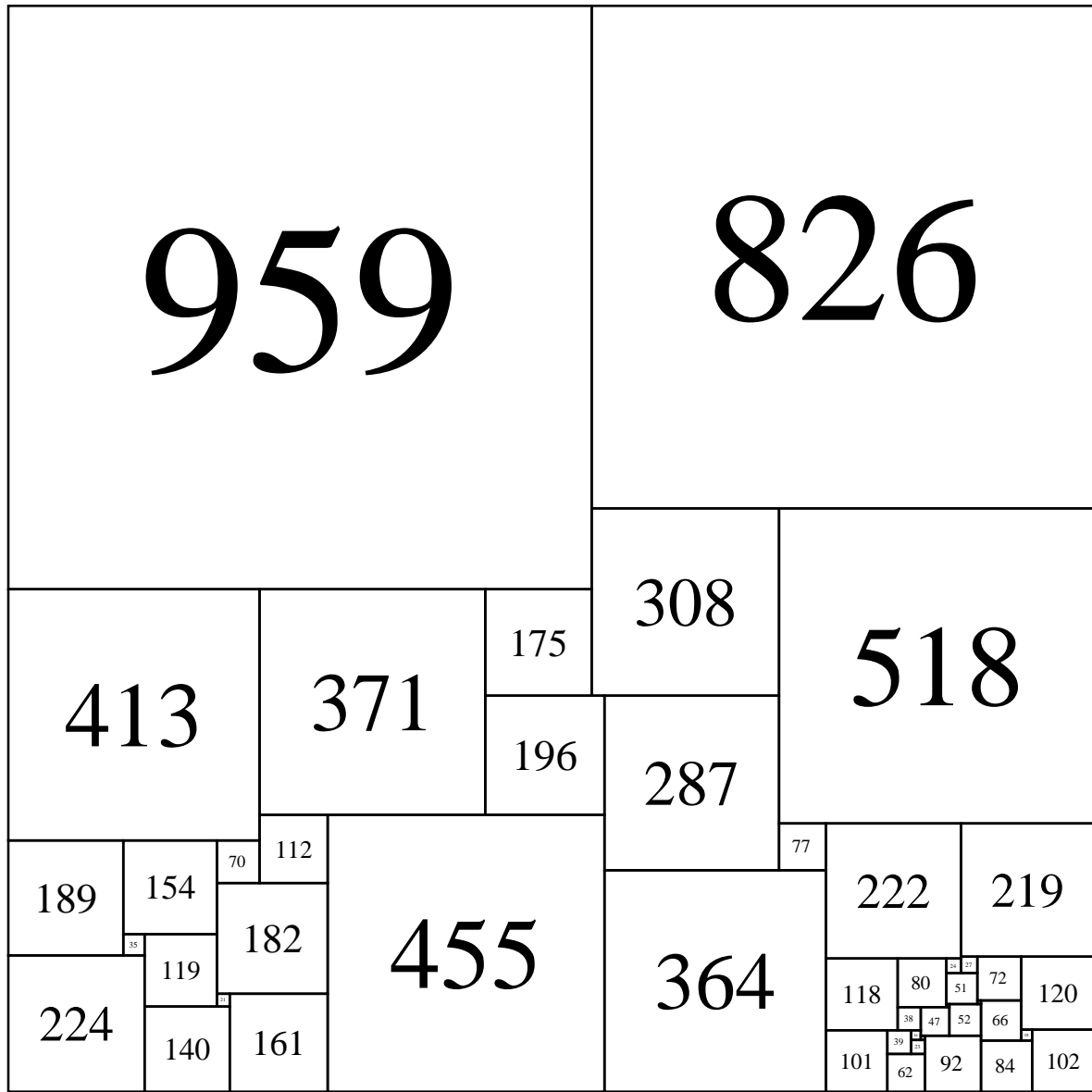
48 : 1780b (8) SEA 2012



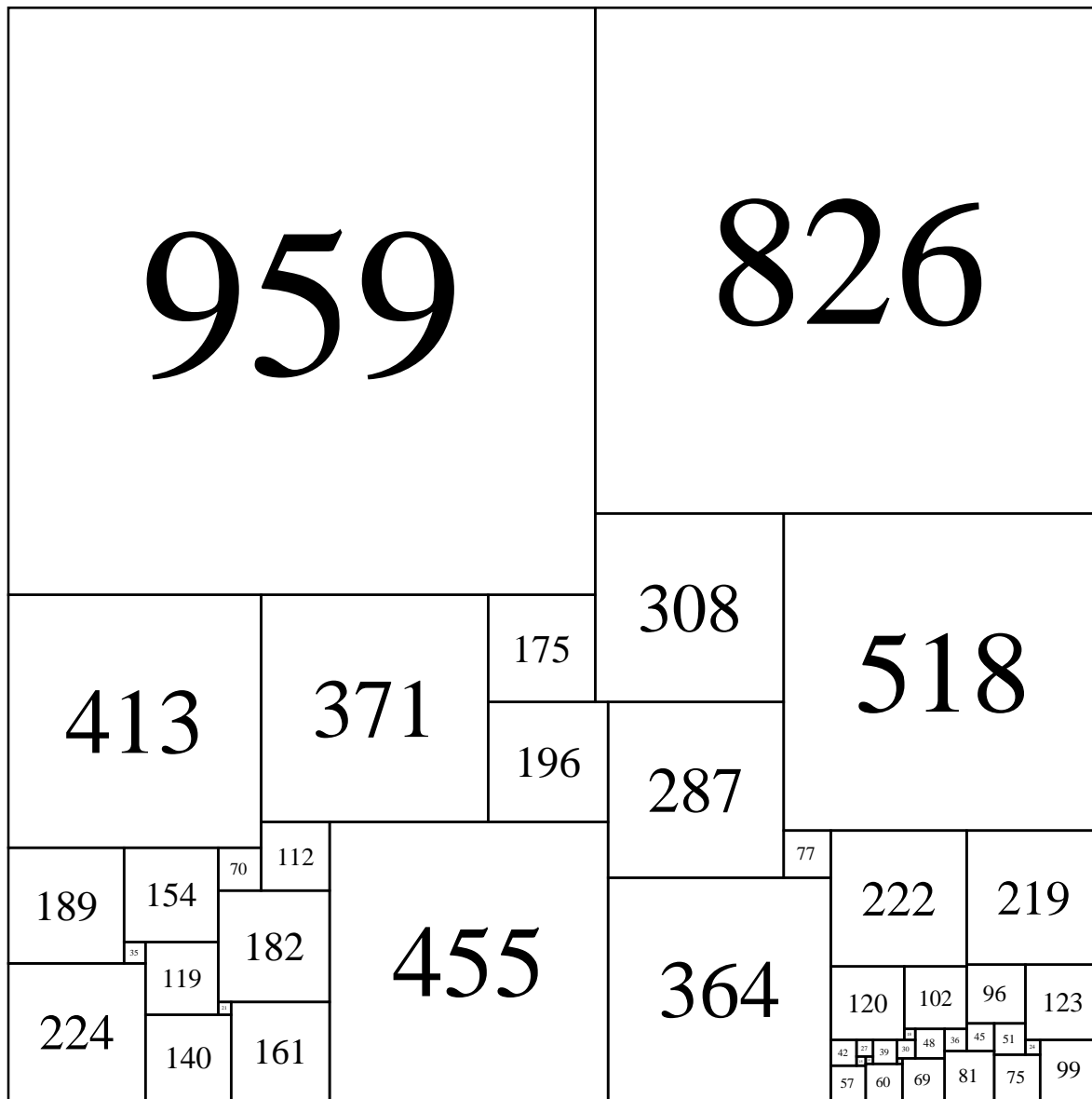
48 : 1780c (8) SEA 2012



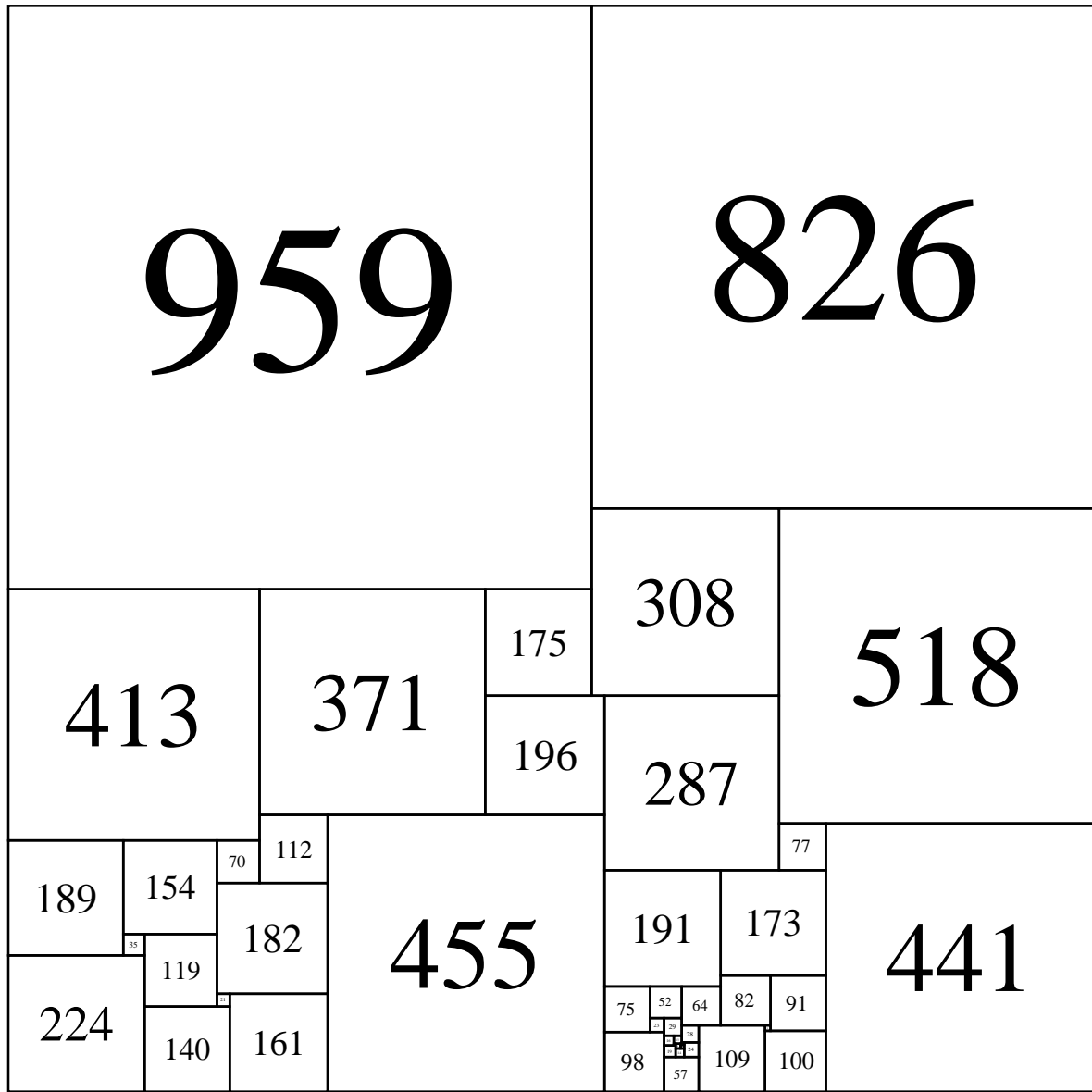
48 : 1785a (8) SEA 2012



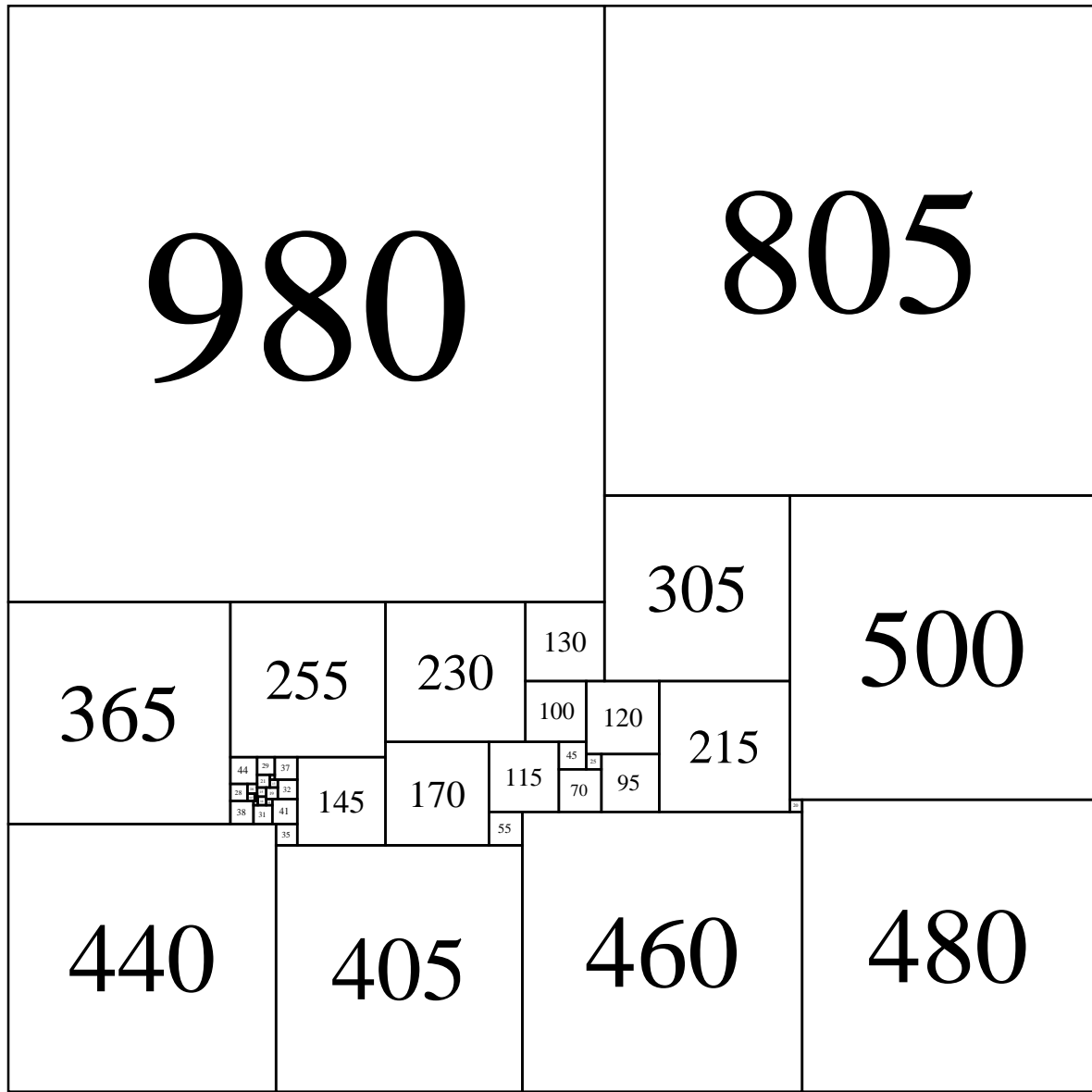
48 : 1785b (8) SEA 2012



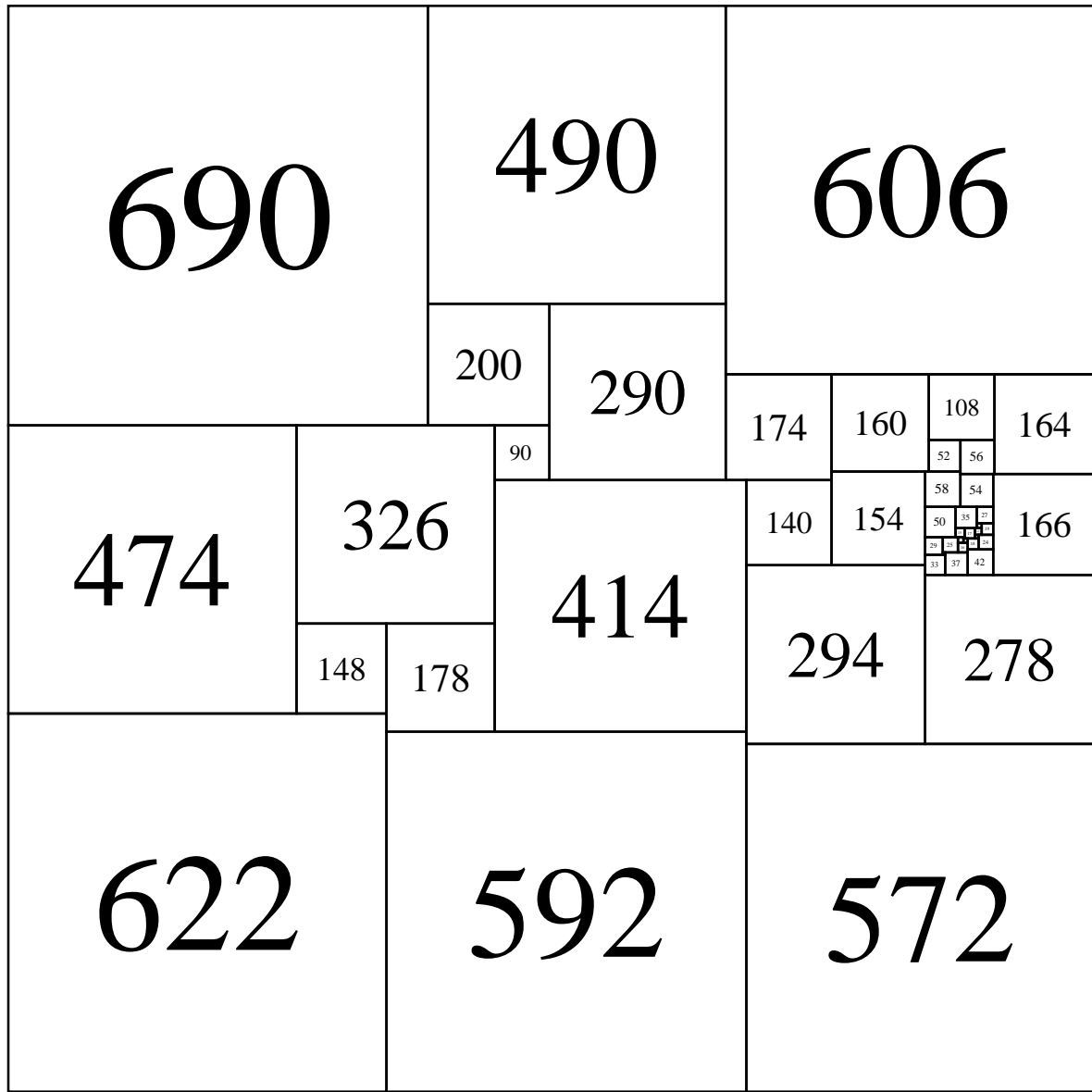
48 : 1785c (8) SEA 2012



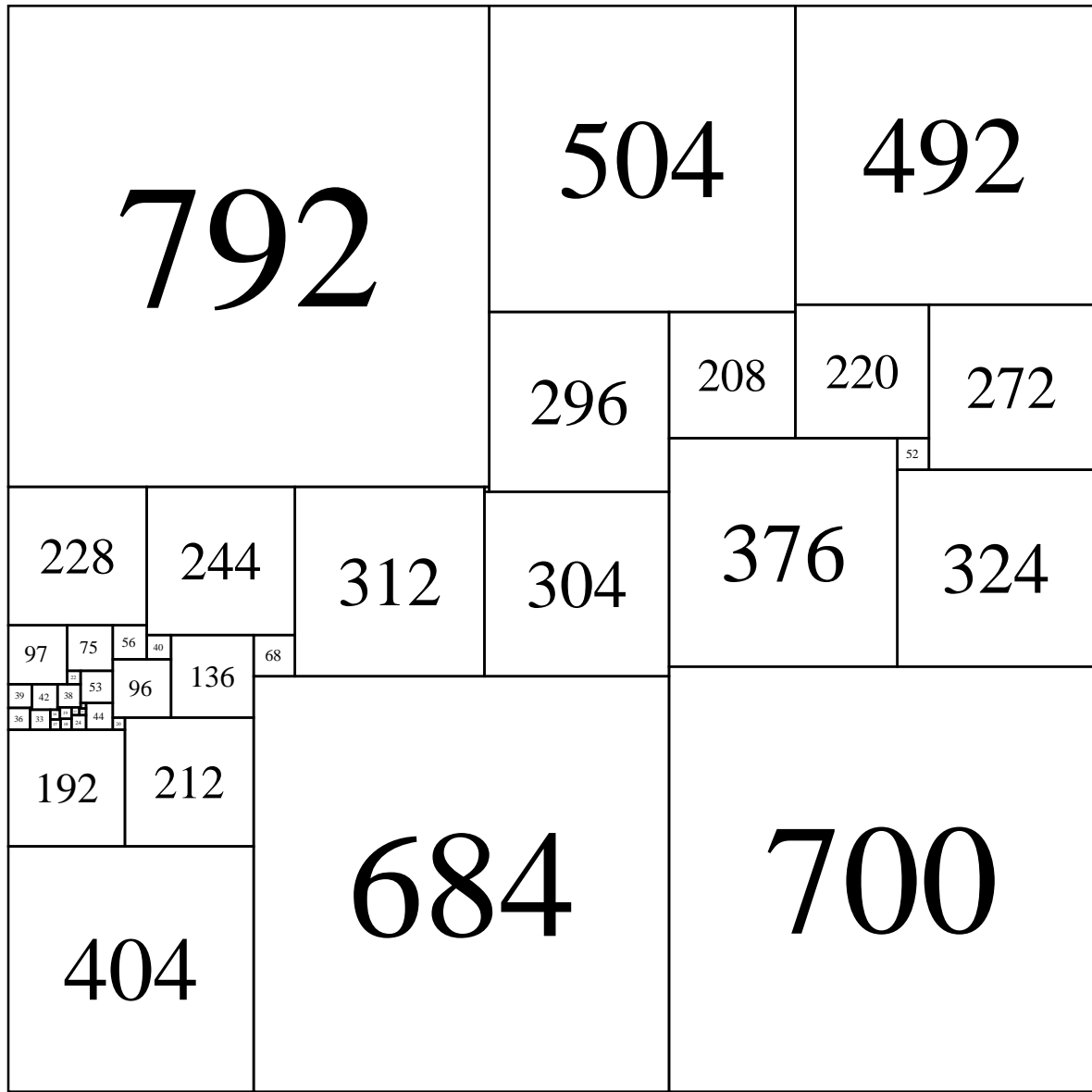
48 : 1785d (8) SEA 2012



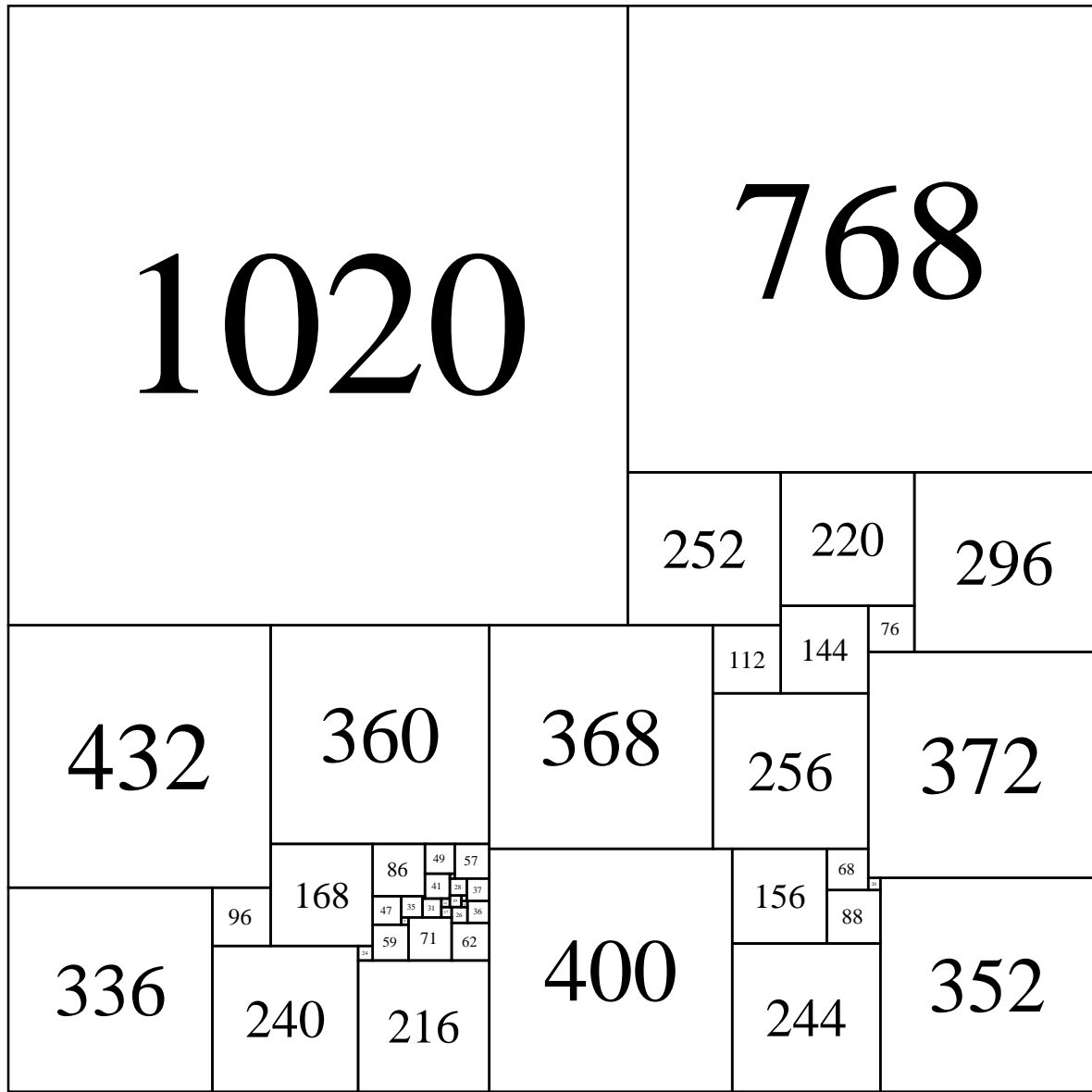
48 : 1785e (8) SEA 2012



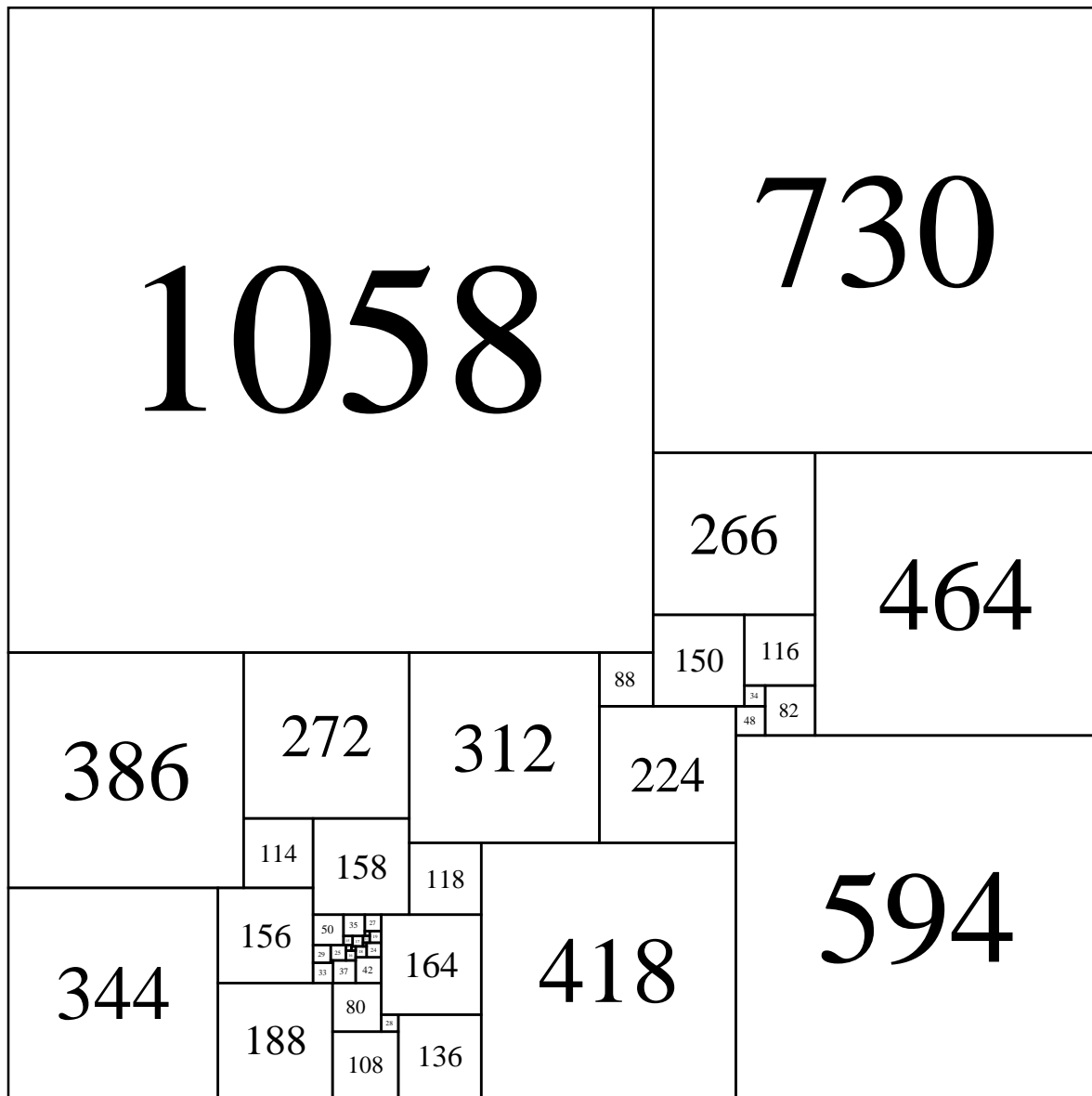
48 : 1786a (8) SEA 2012



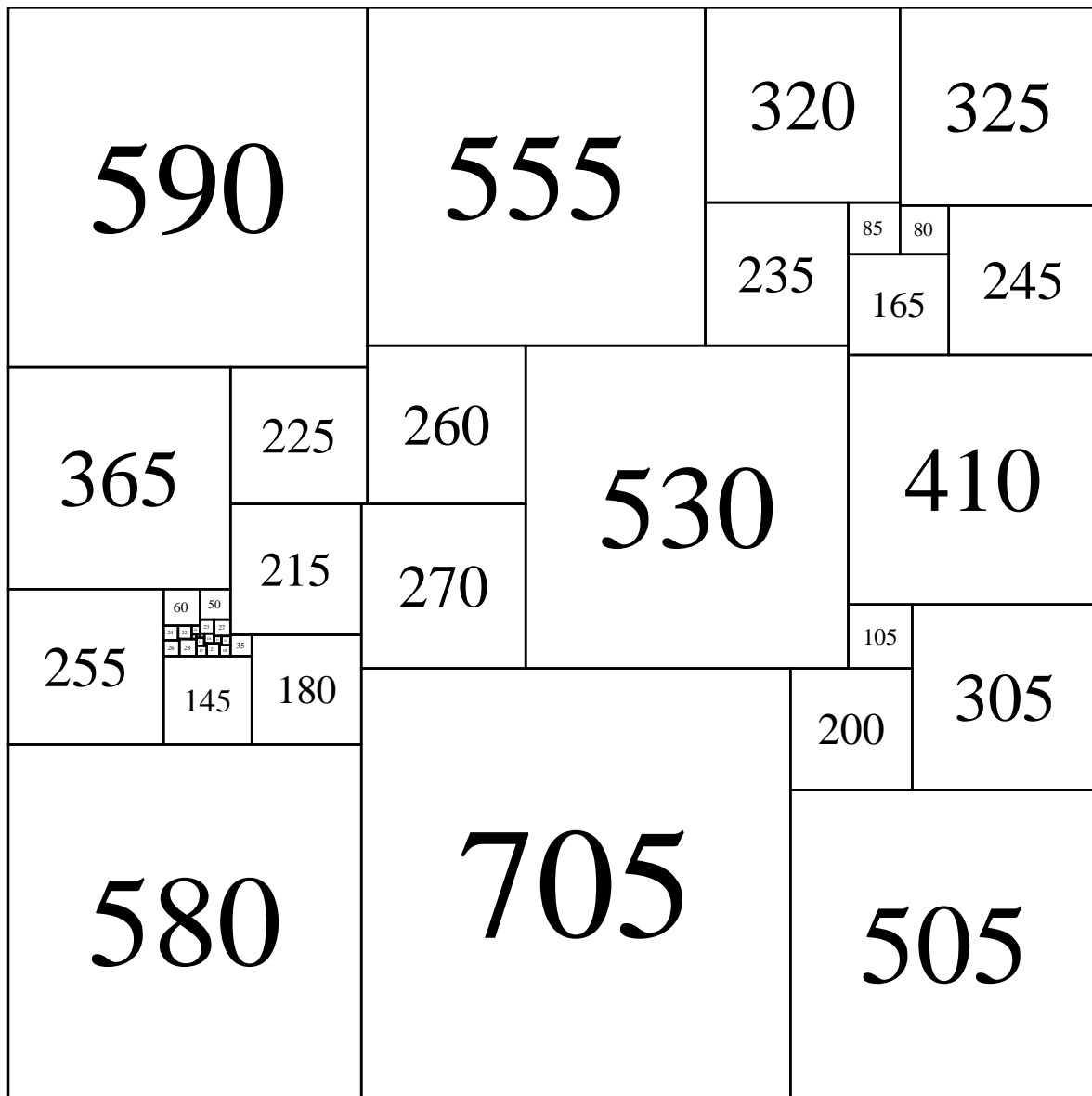
48 : 1788a (8) SEA 2012



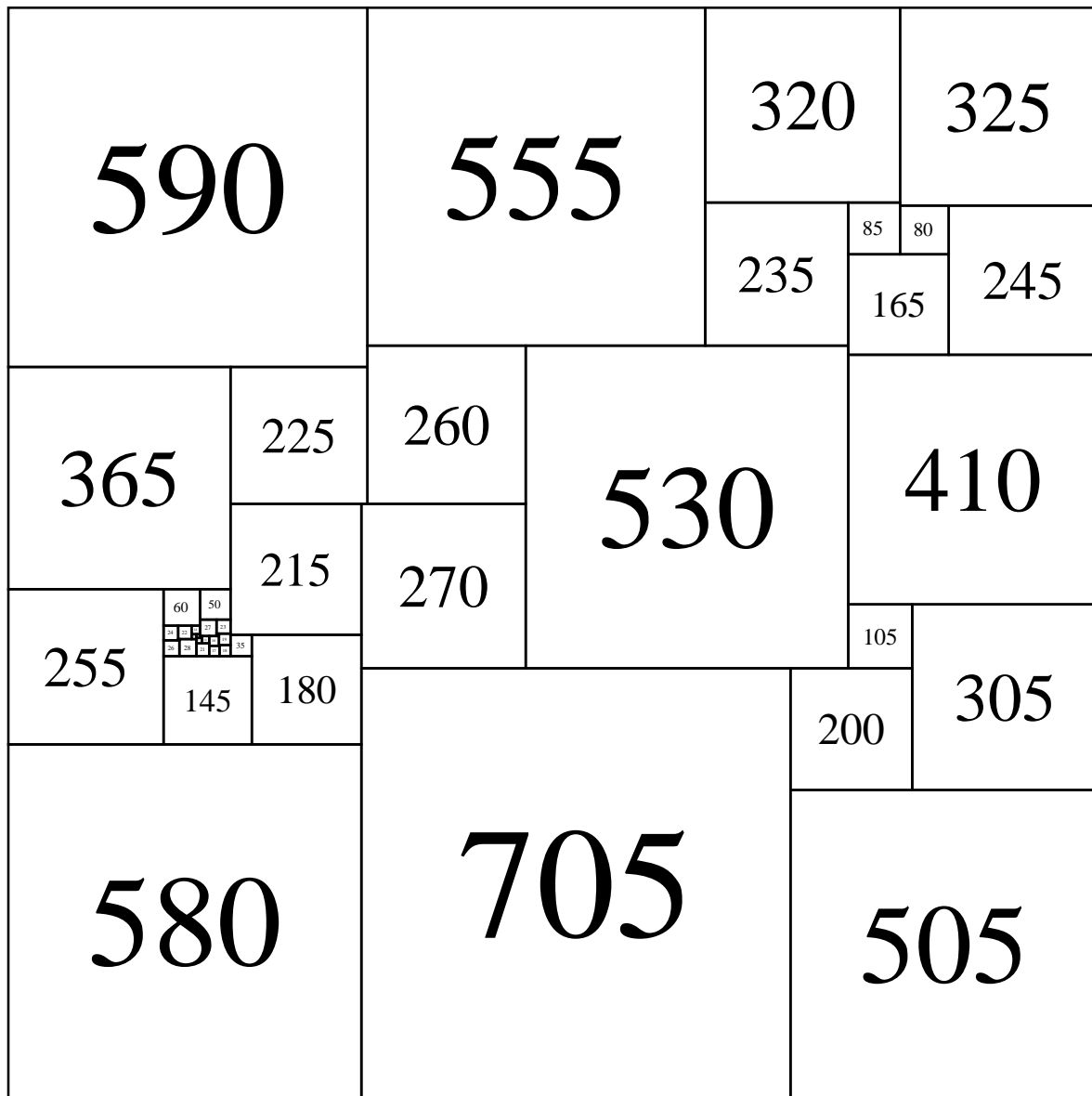
48 : 1788b (8) SEA 2012



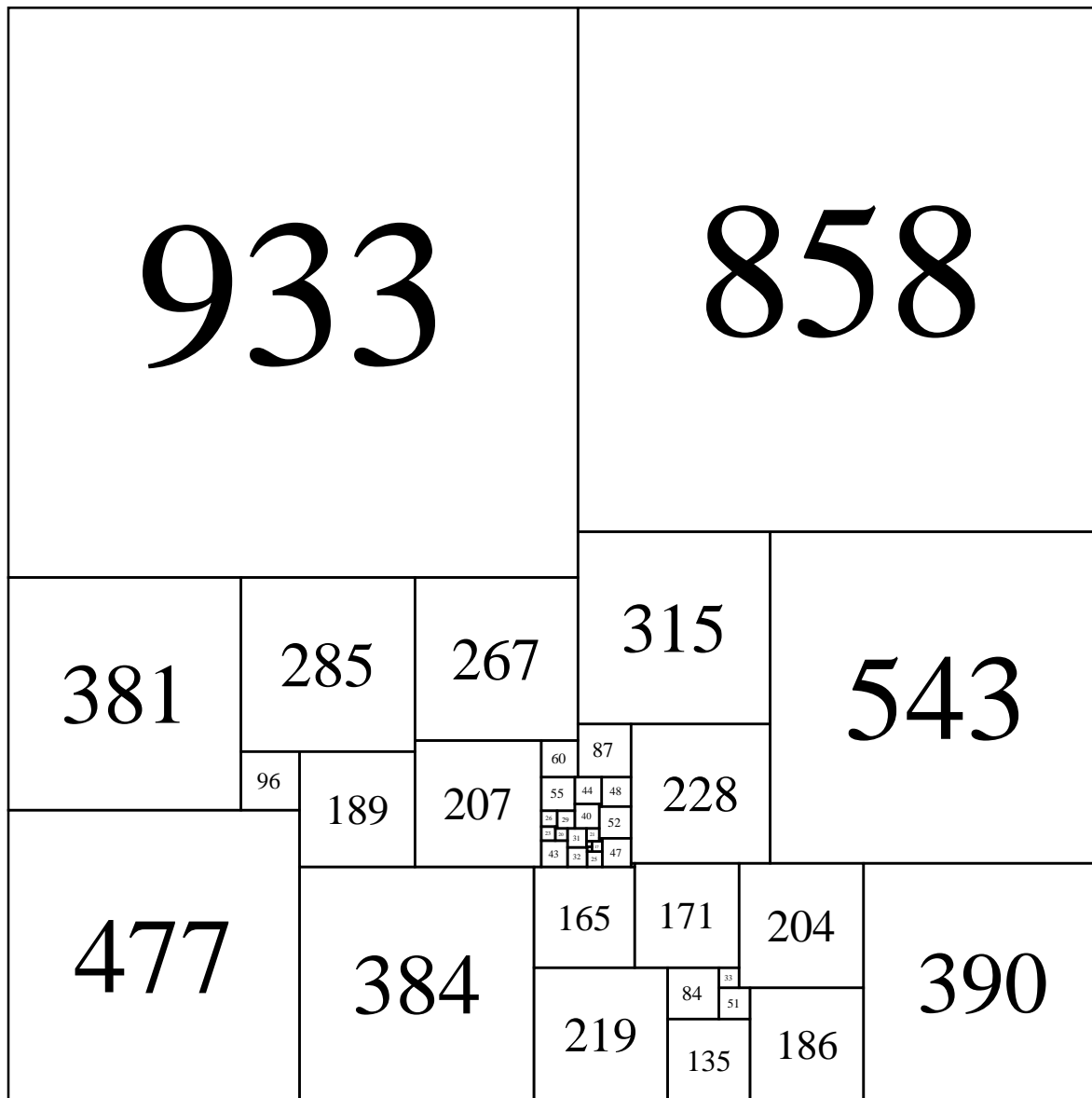
48 : 1788c (8) SEA 2012



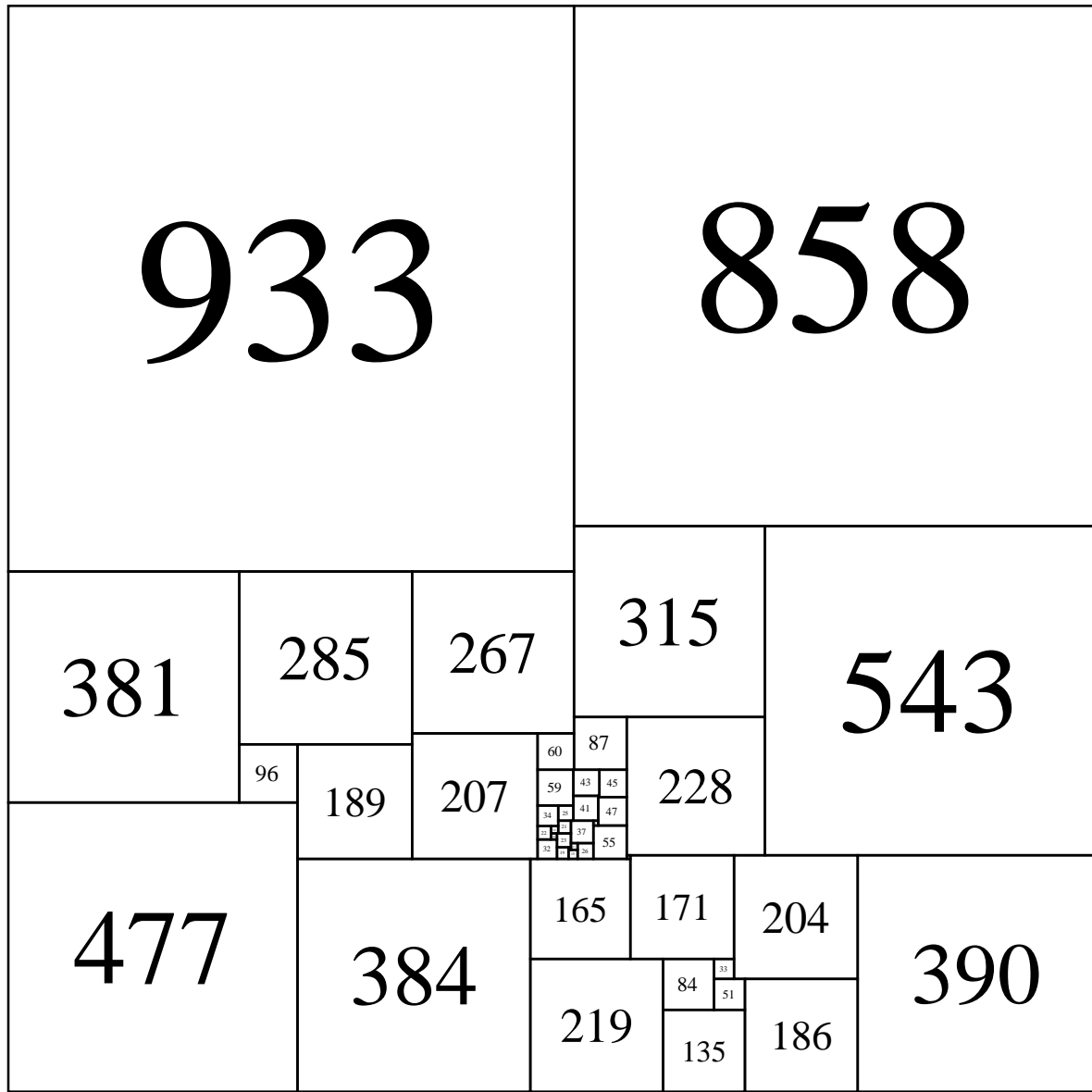
48 : 1790a (8) SEA 2012



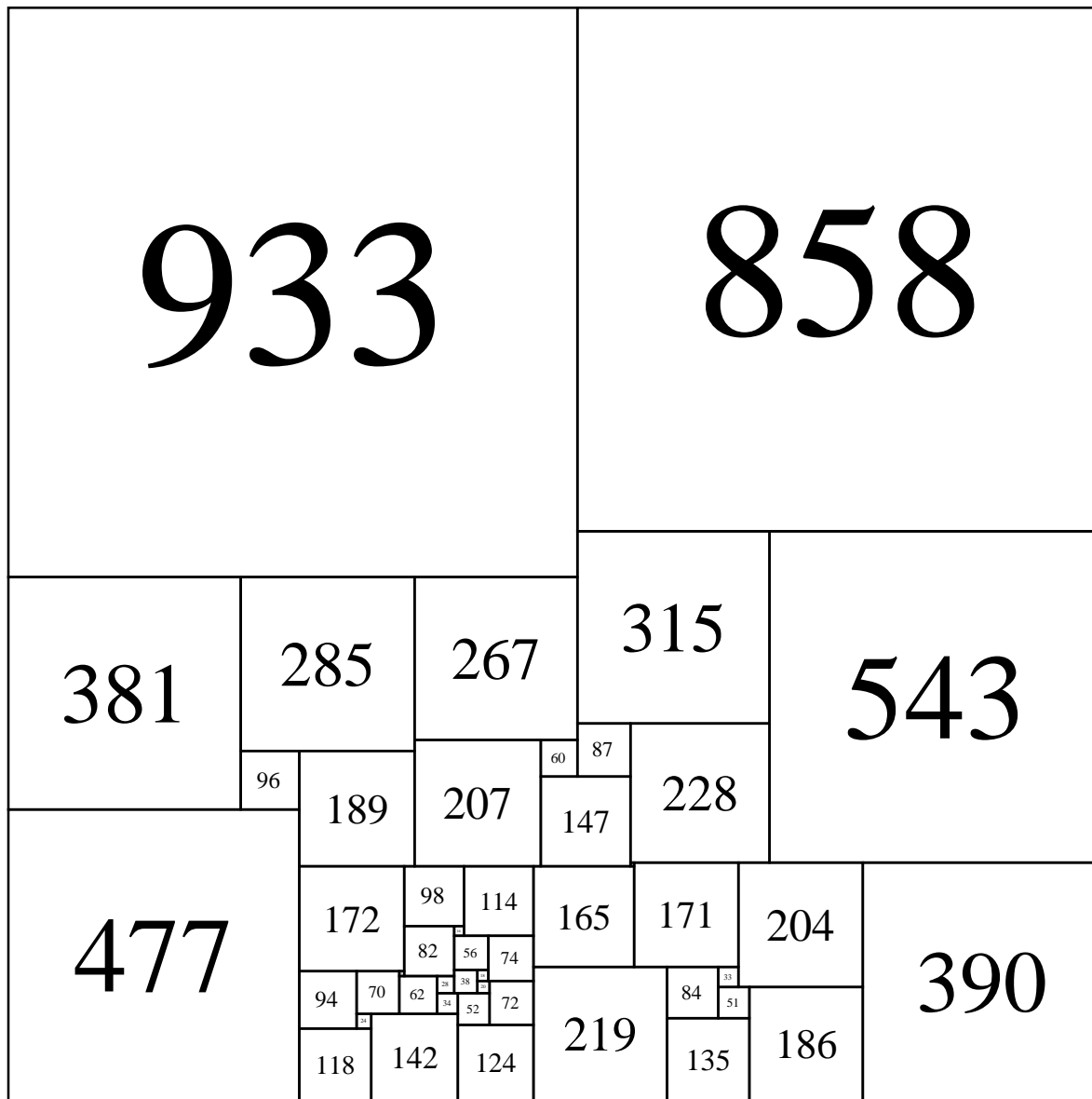
48 : 1790b (8) SEA 2012



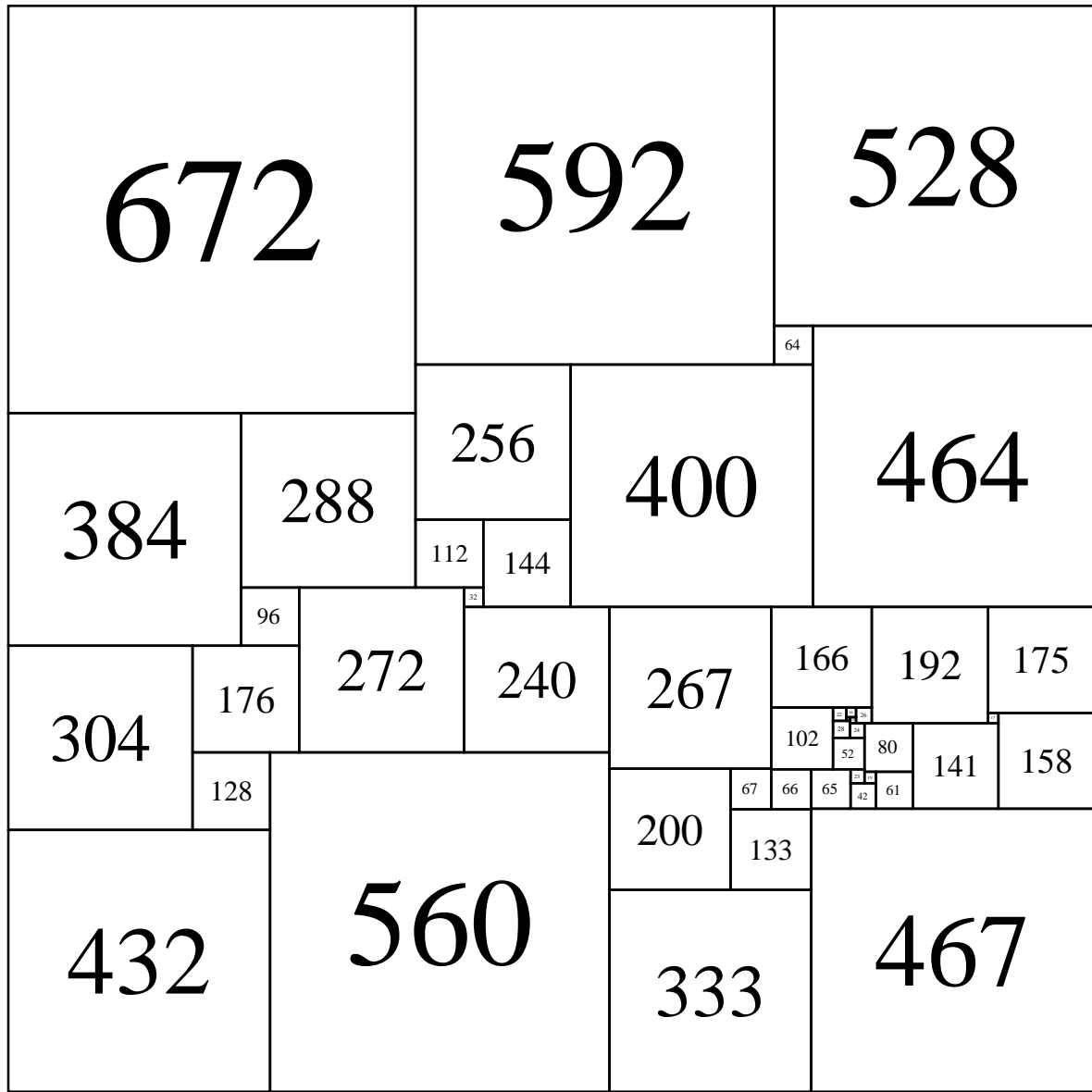
48 : 1791a (8) SEA 2012



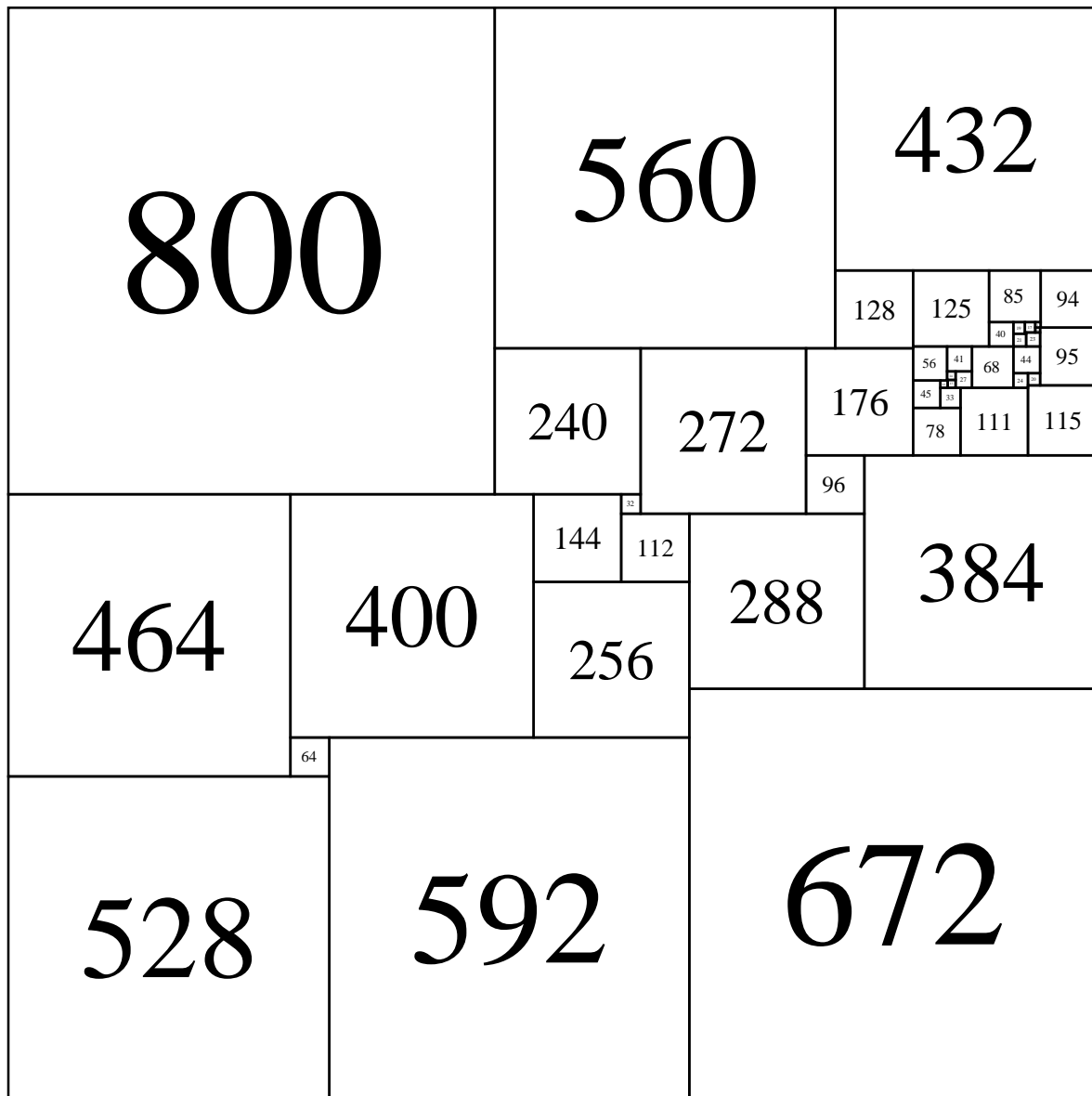
48 : 1791b (8) SEA 2012



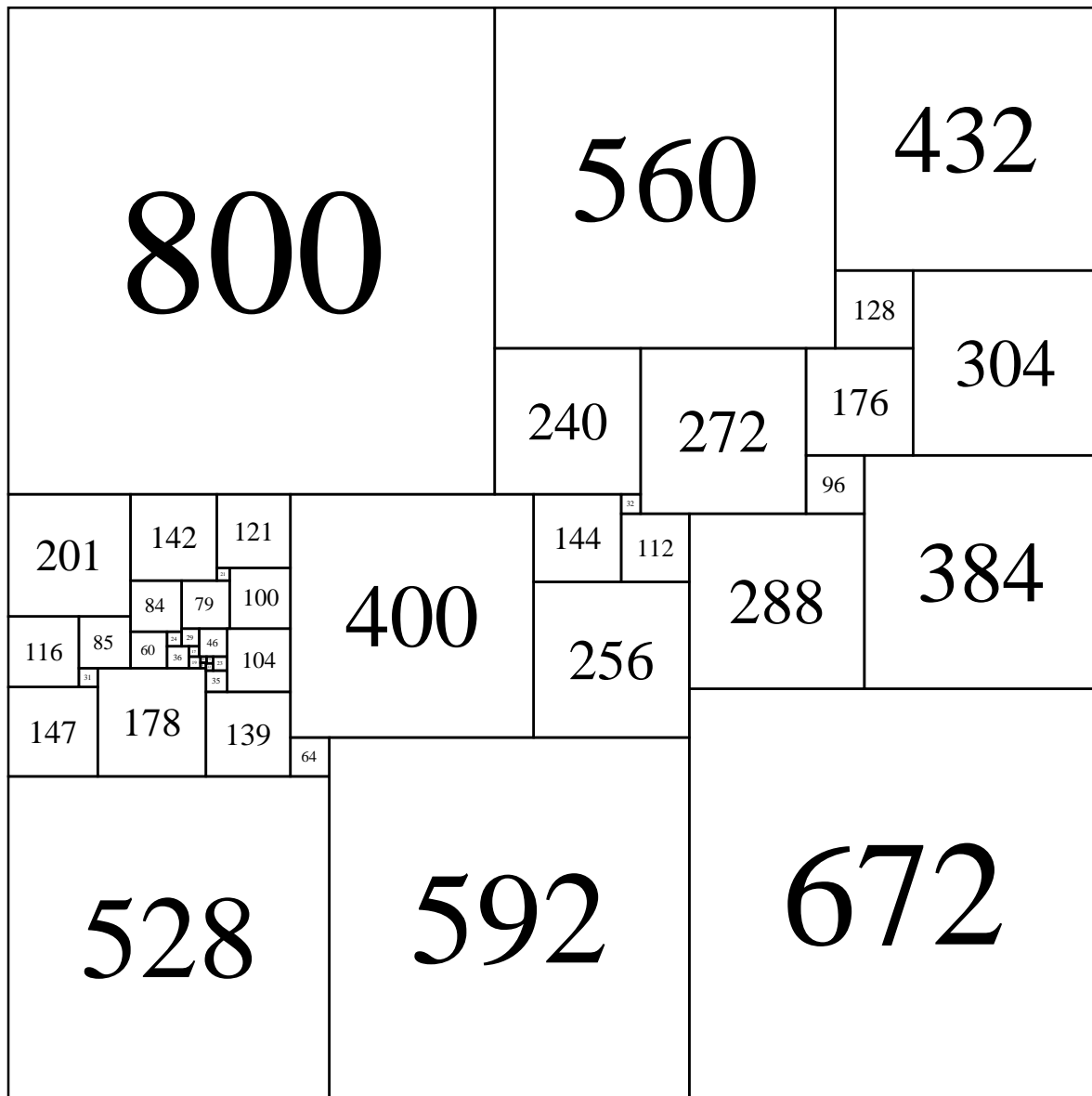
48 : 1791c (8) SEA 2012



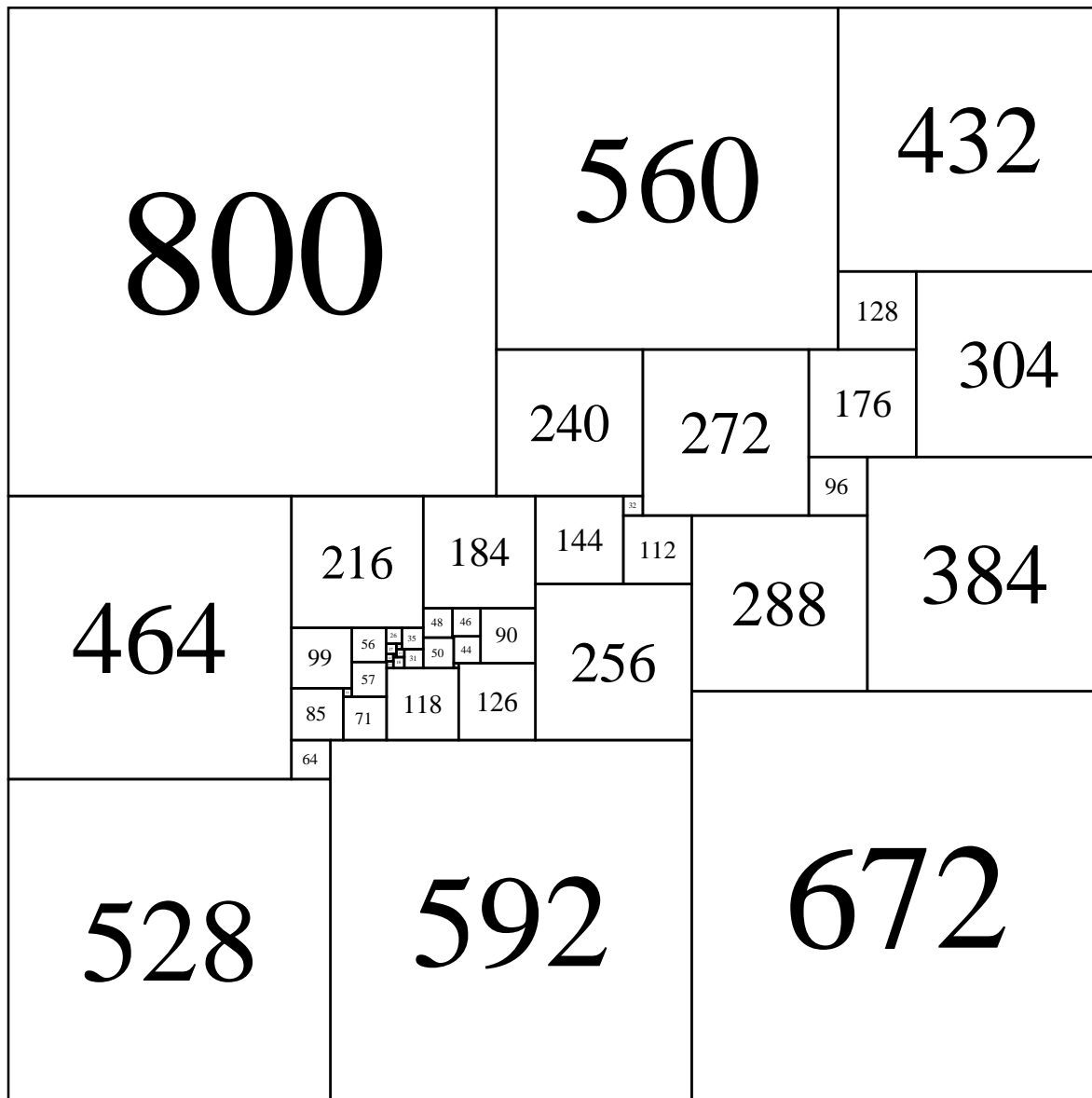
48 : 1792a (8) SEA 2012



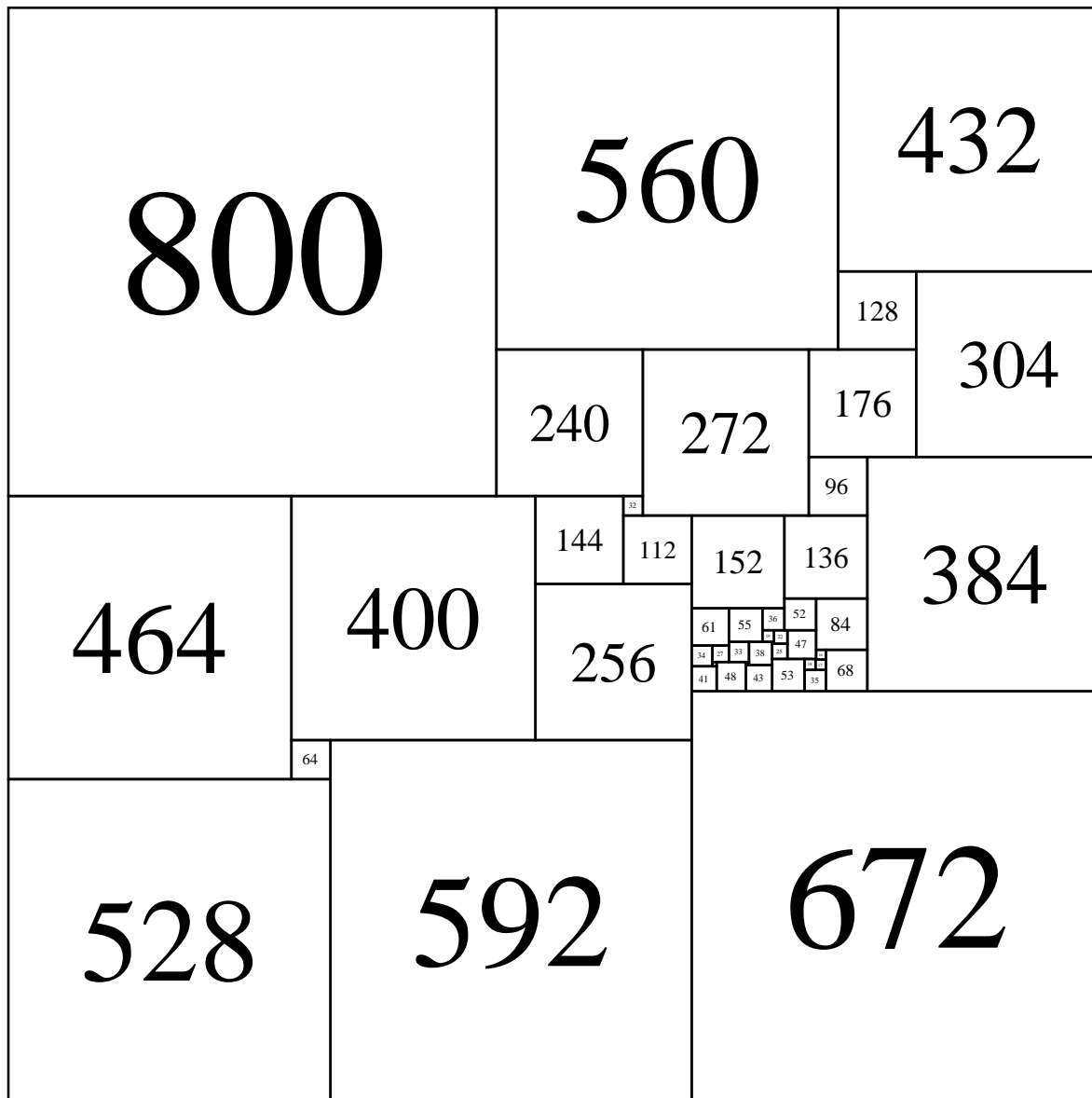
48 : 1792b (8) SEA 2012



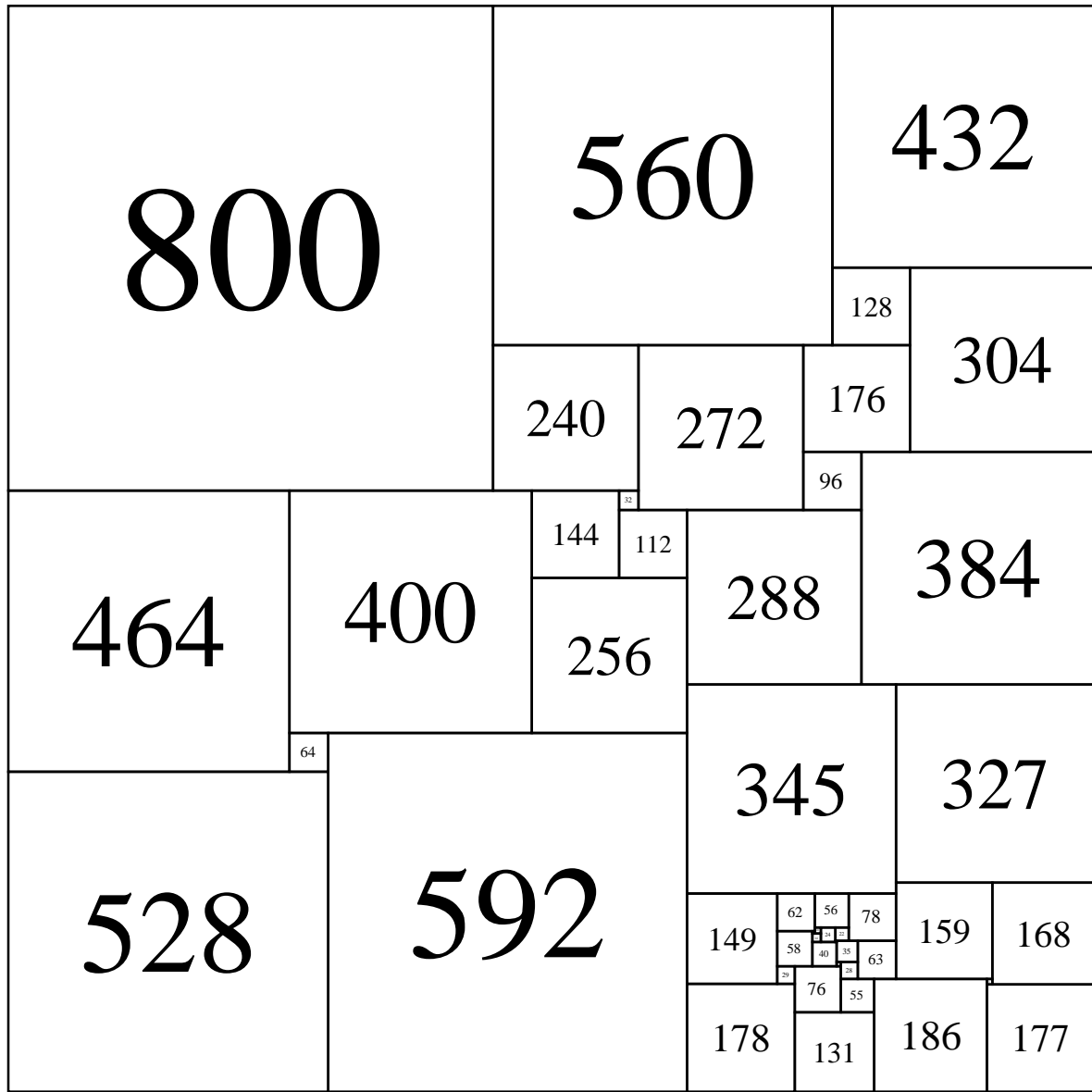
48 : 1792c (8) SEA 2012



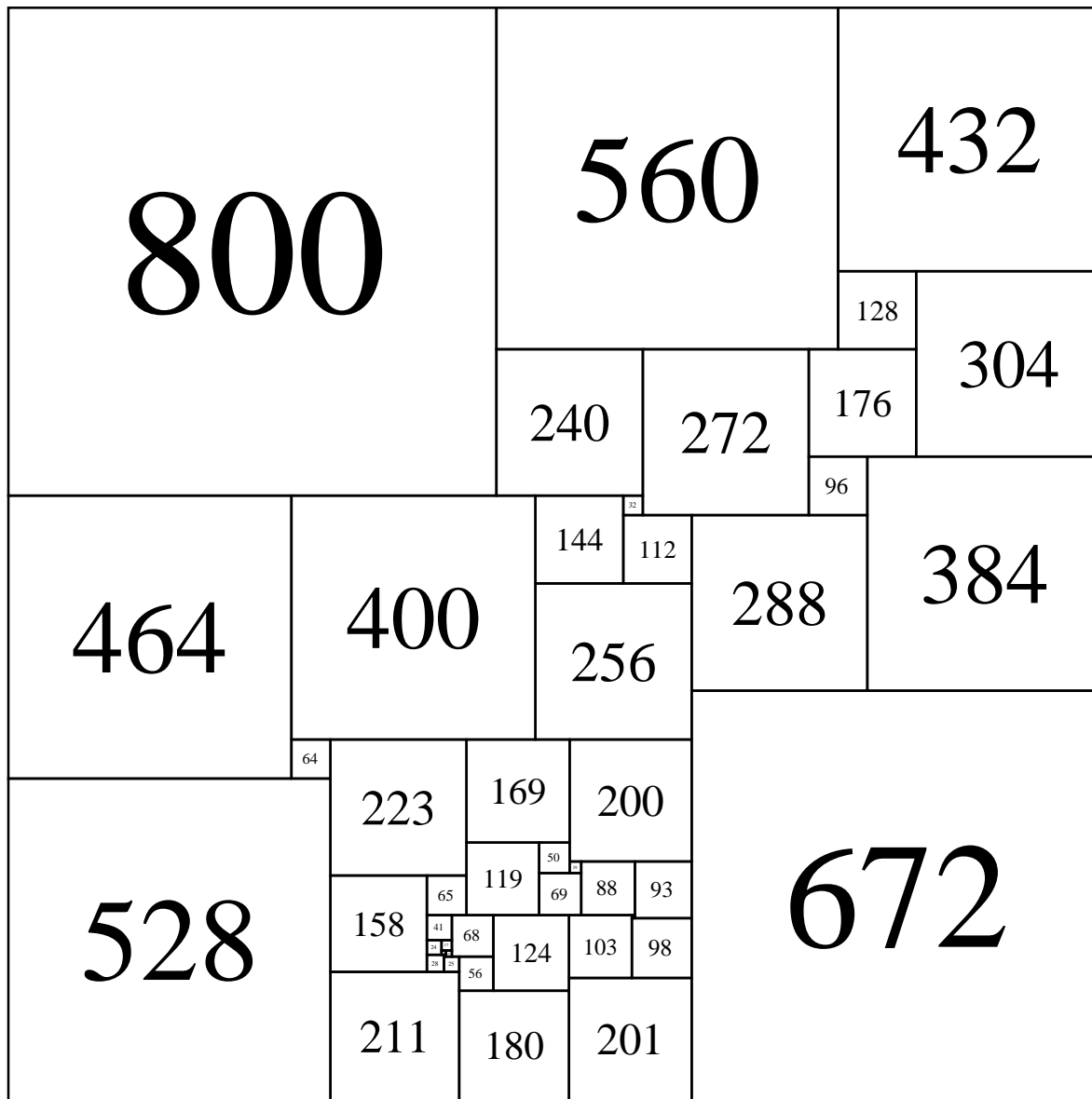
48 : 1792d (8) SEA 2012



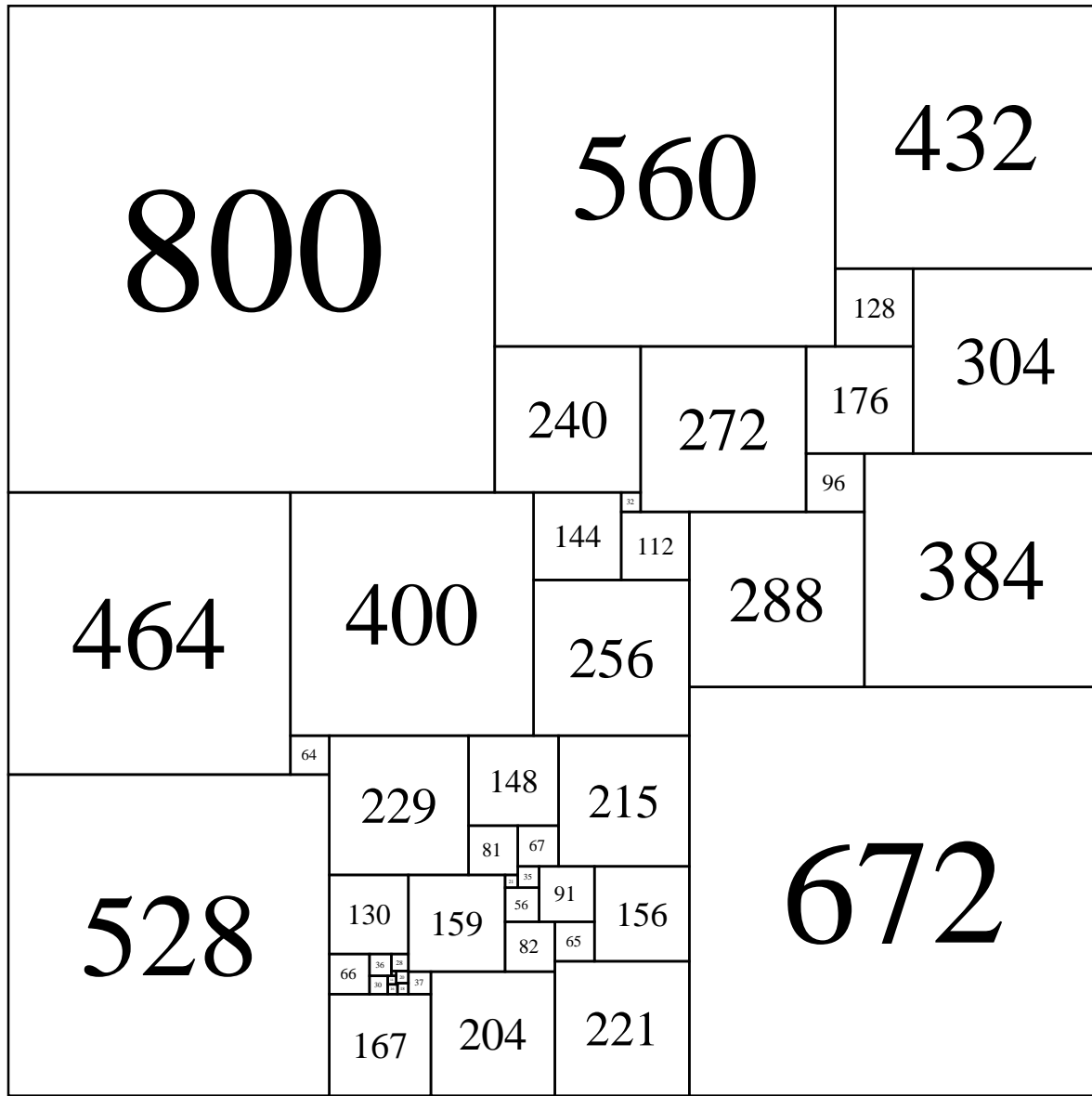
48 : 1792e (8) SEA 2012



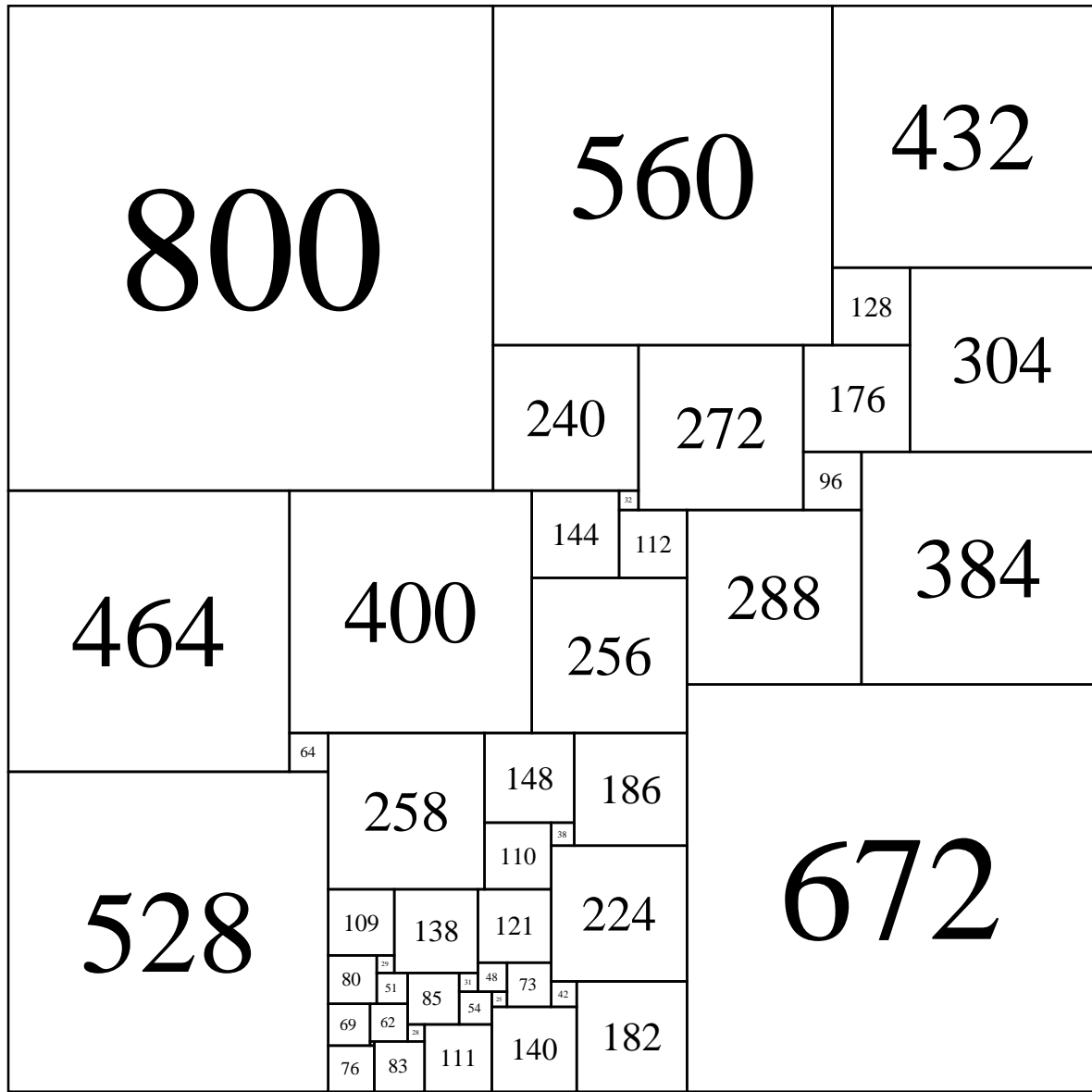
48 : 1792f (8) SEA 2012



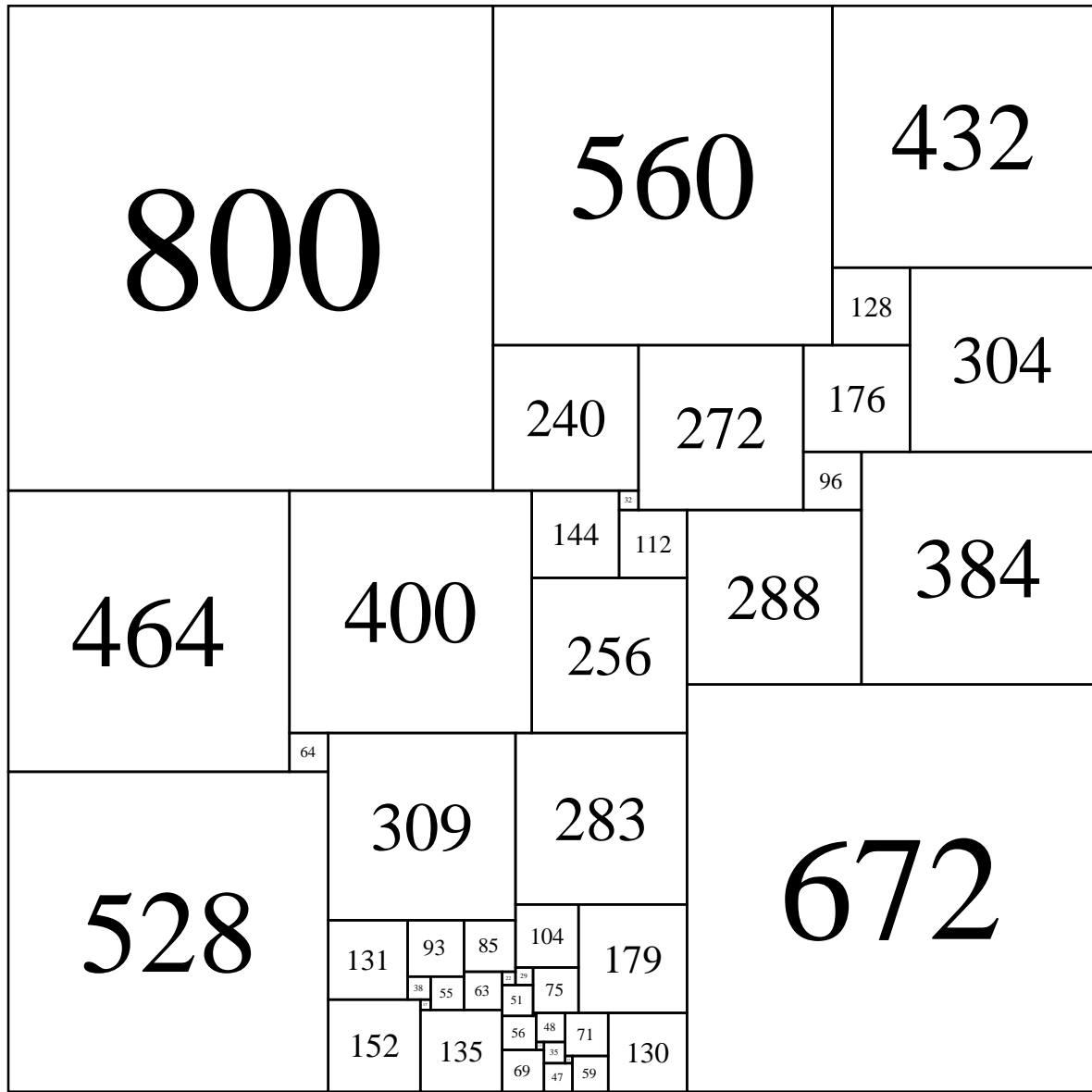
48 : 1792g (8) SEA 2012



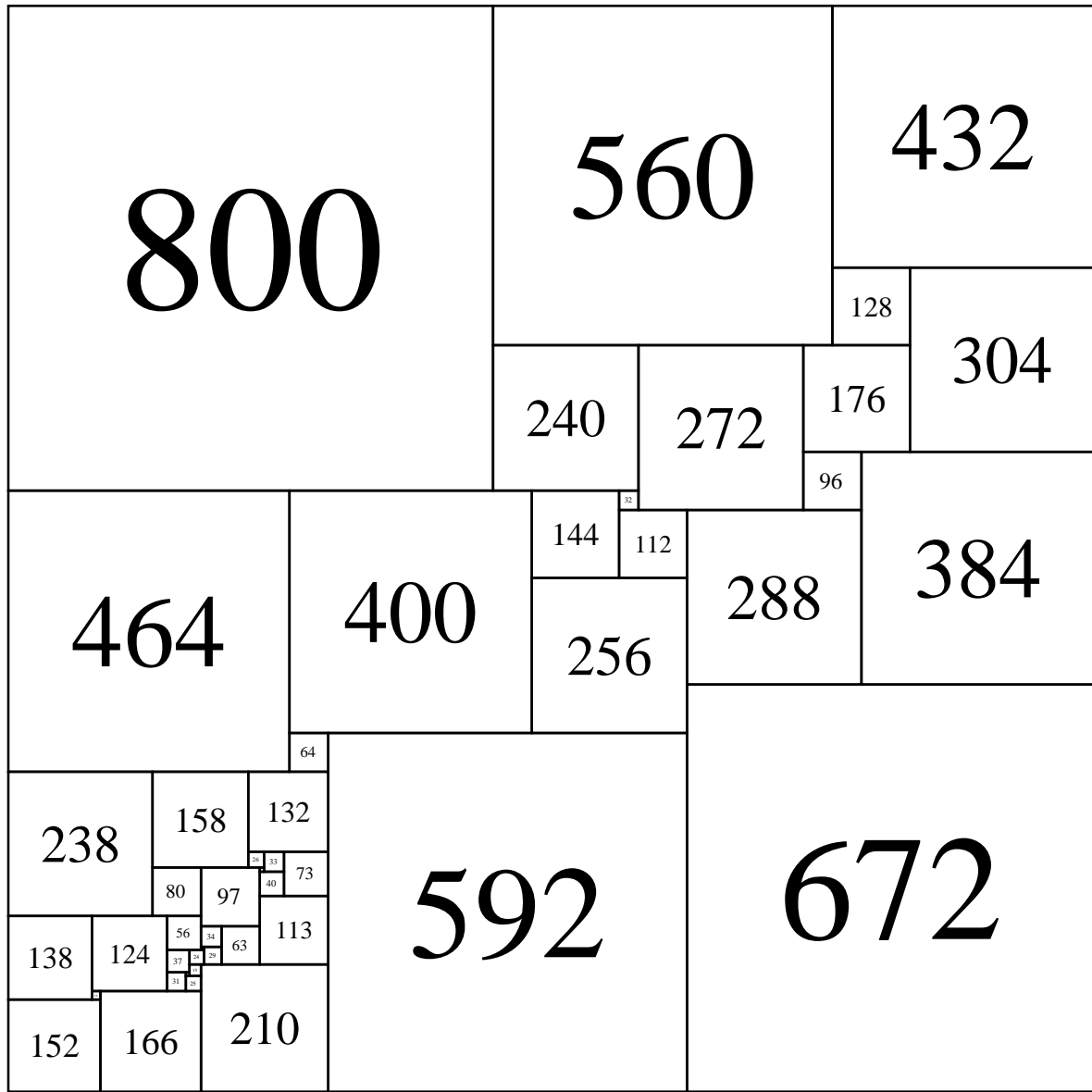
48 : 1792h (8) SEA 2012



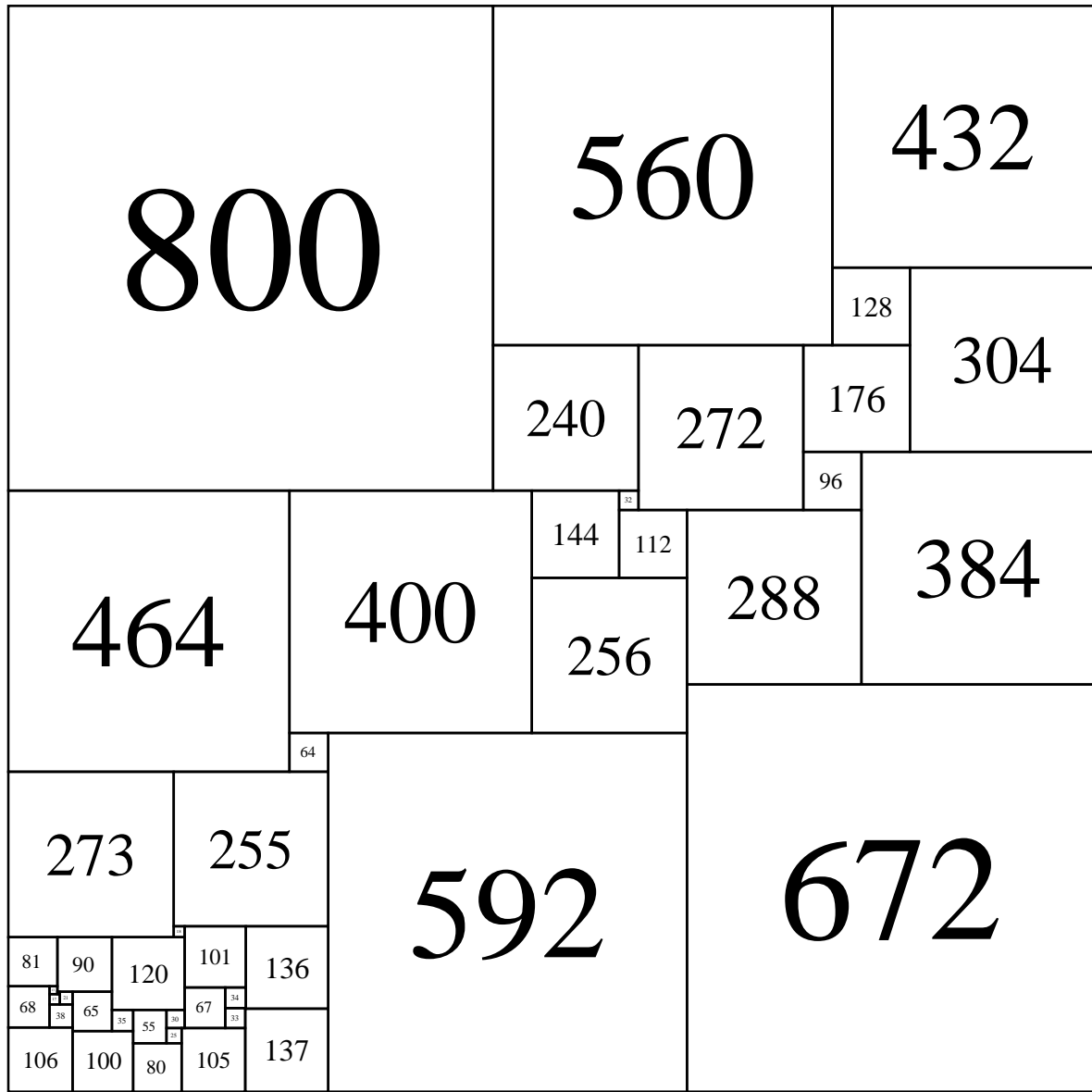
48 : 1792i (8) SEA 2012



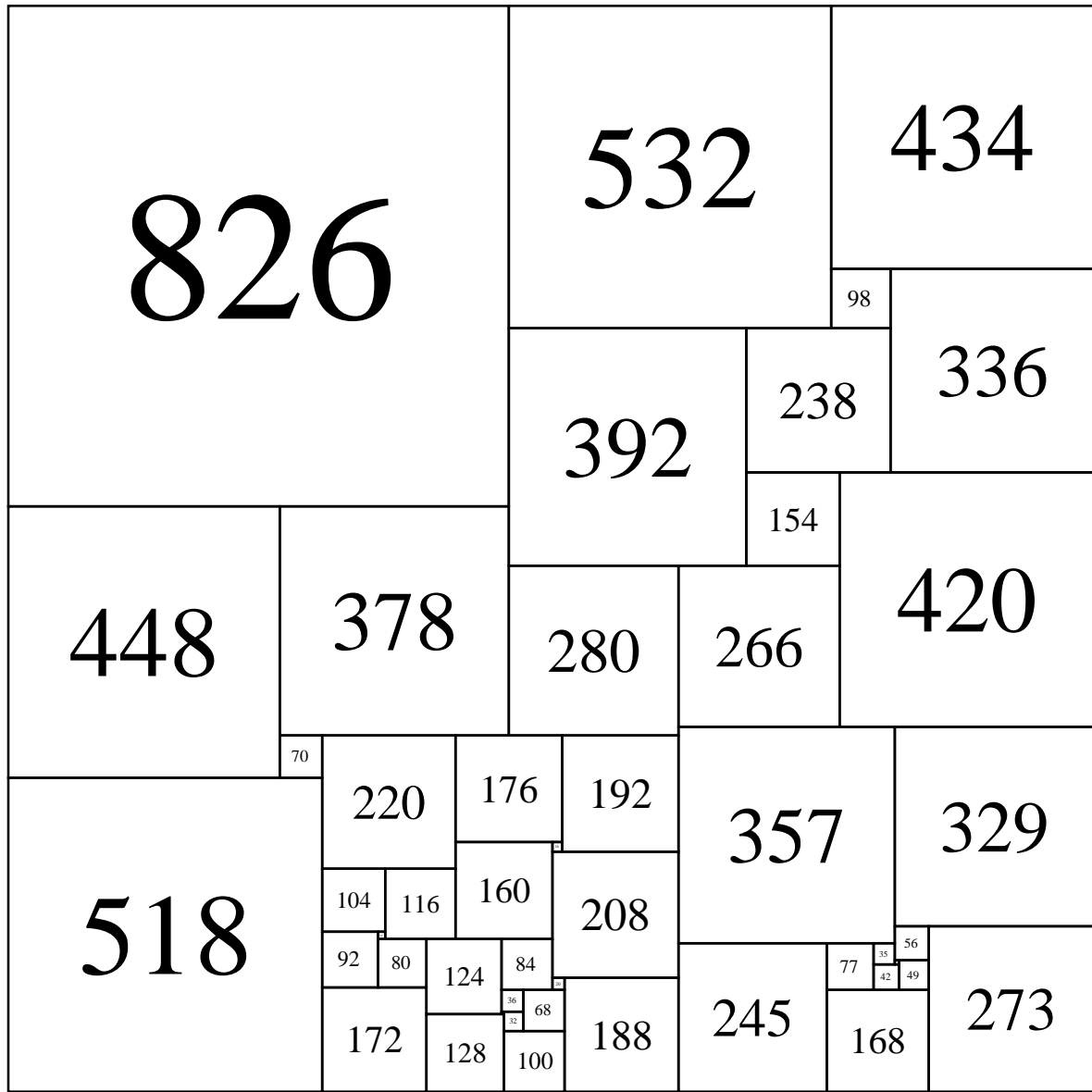
48 : 1792j (8) SEA 2012



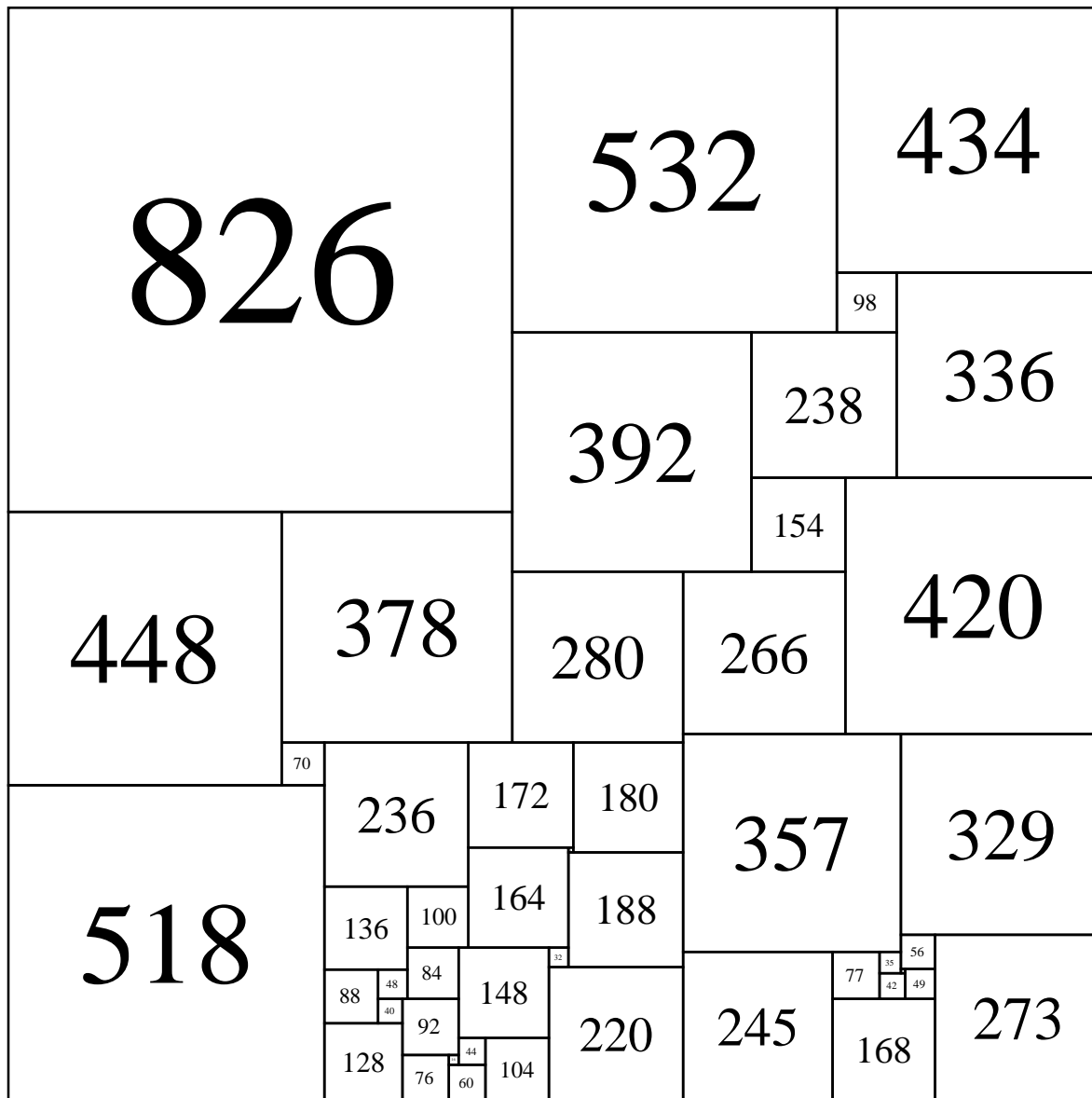
48 : 1792k (8) SEA 2012



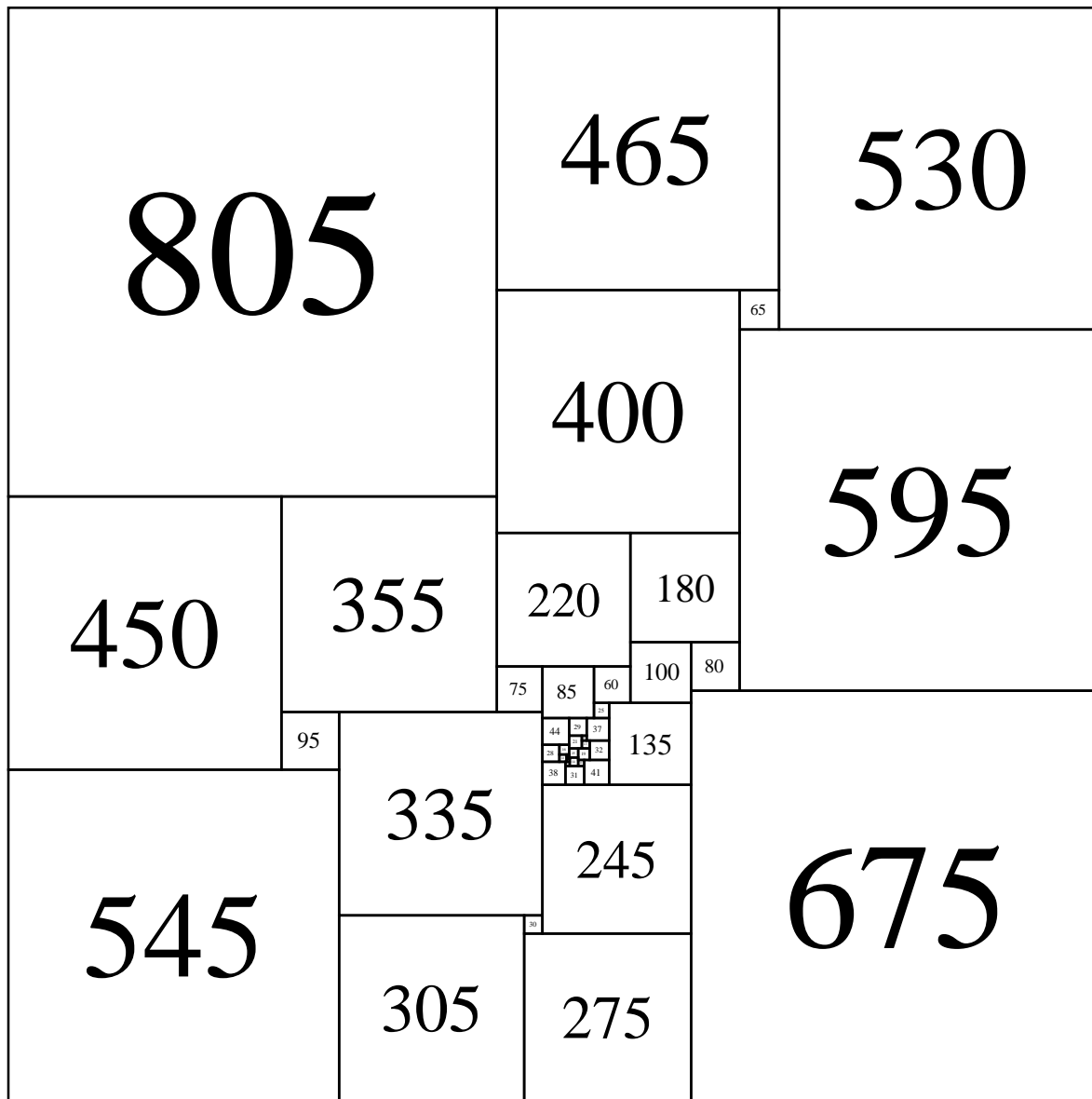
48 : 17921 (8) SEA 2012



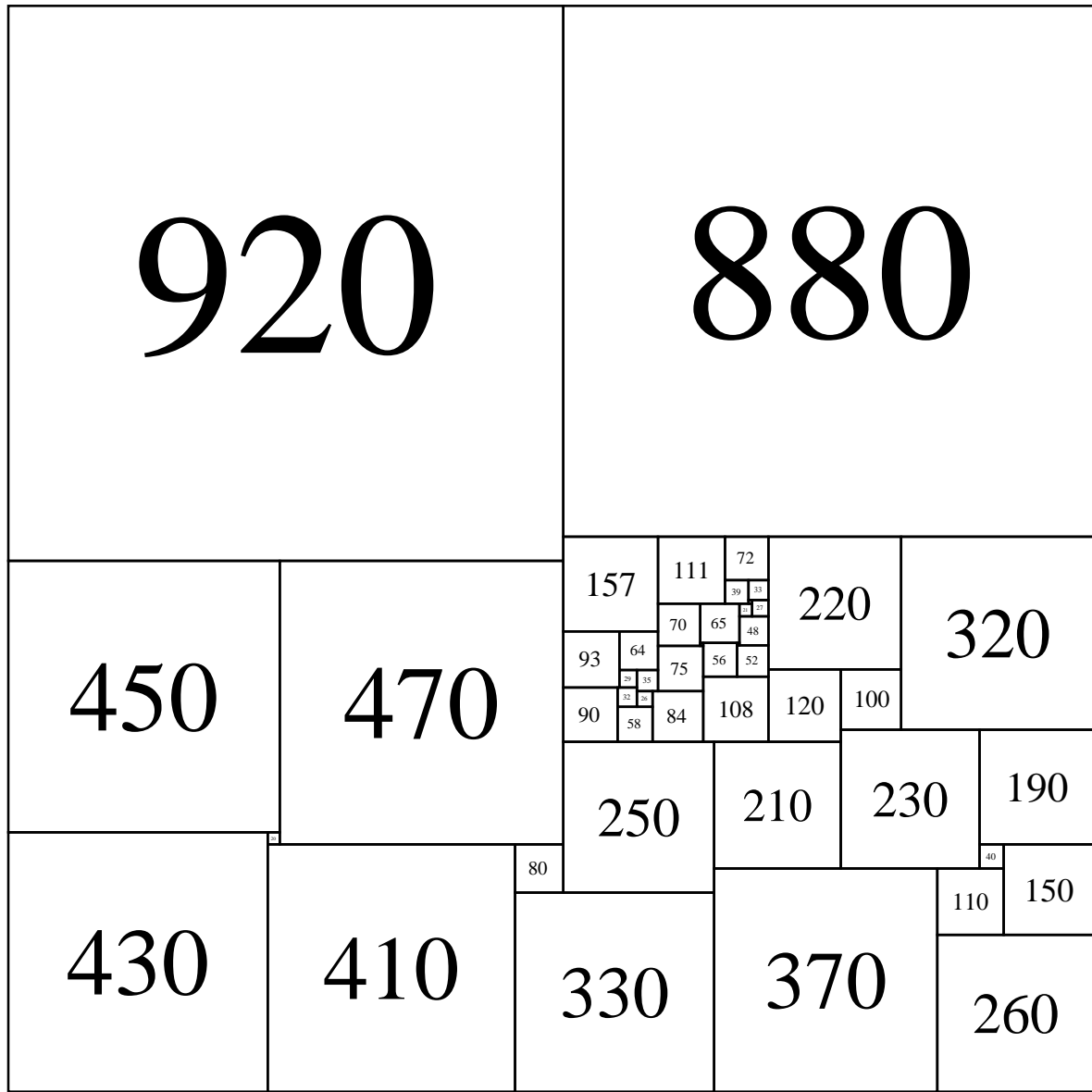
48 : 1792m (8) SEA 2012



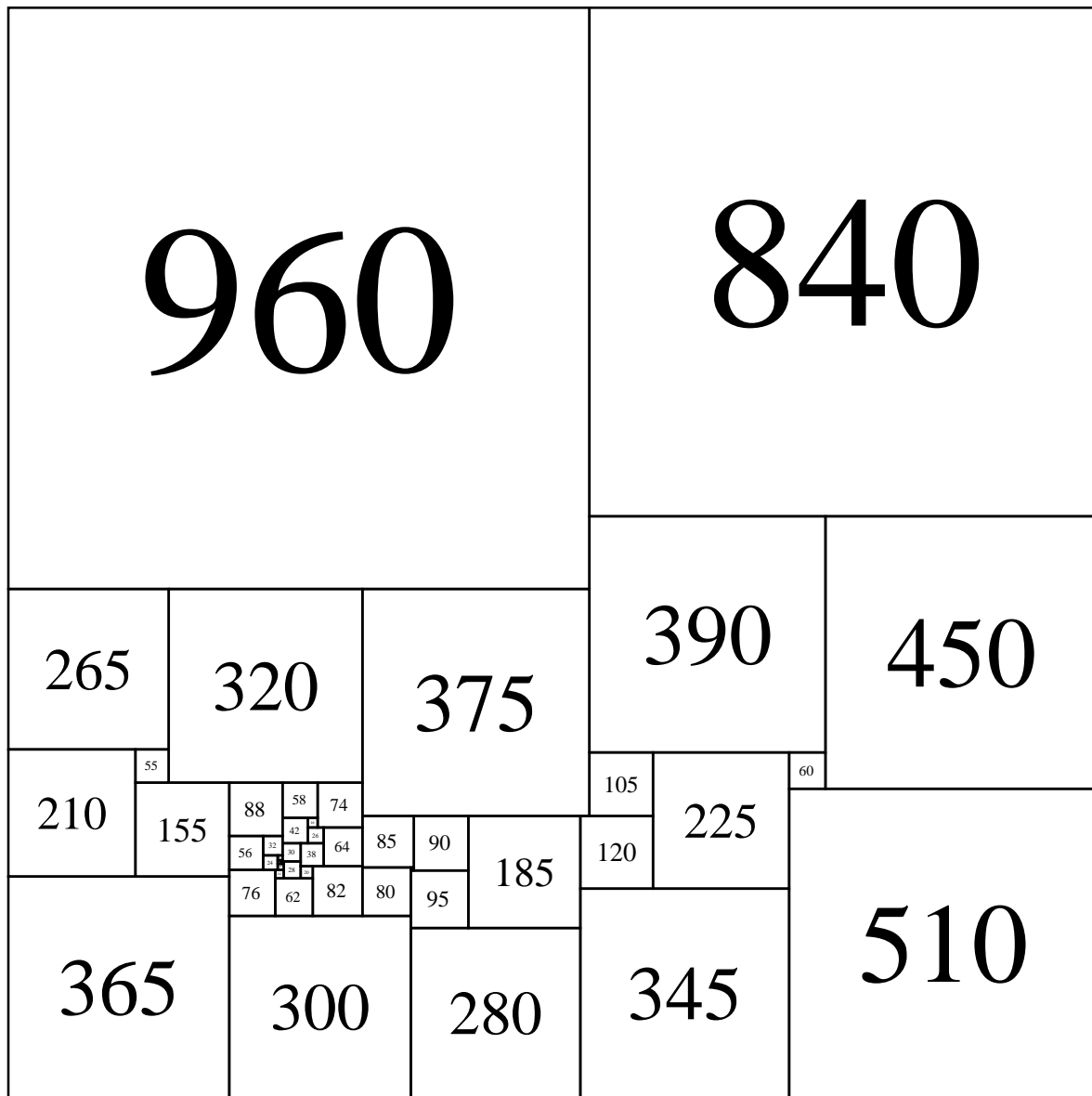
48 : 1792n (8) SEA 2012



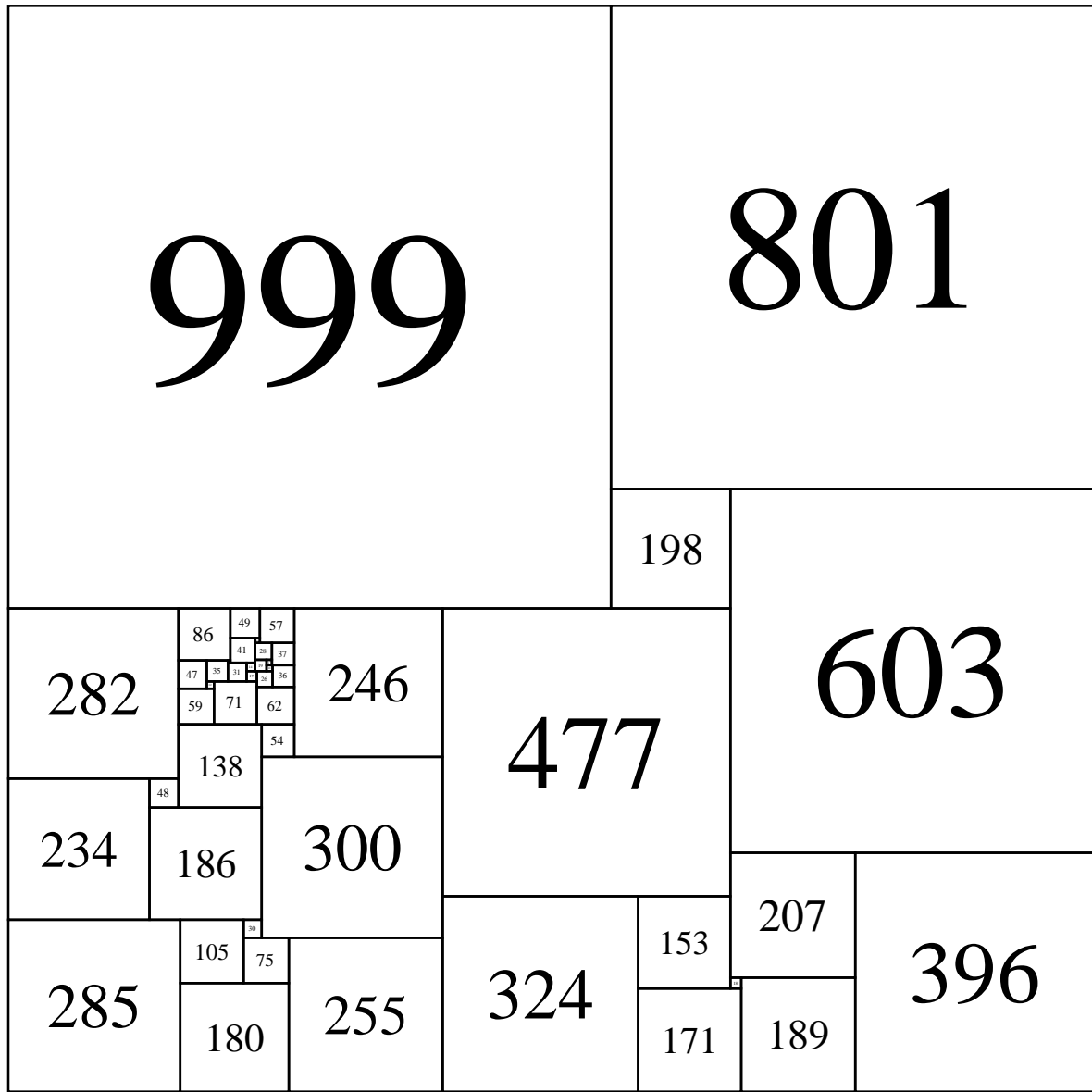
48 : 1800a (8) SEA 2012



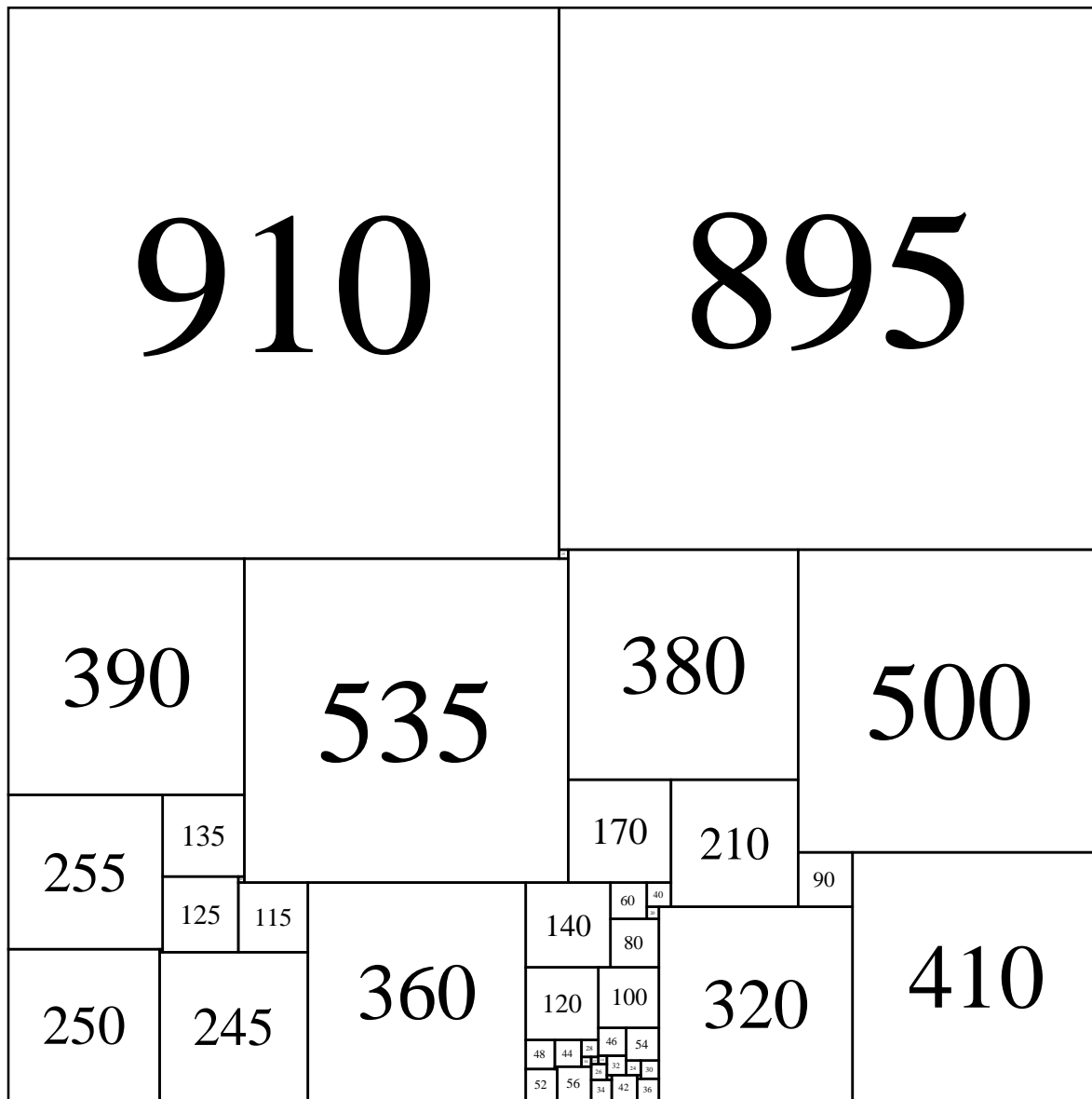
48 : 1800b (8) SEA 2012



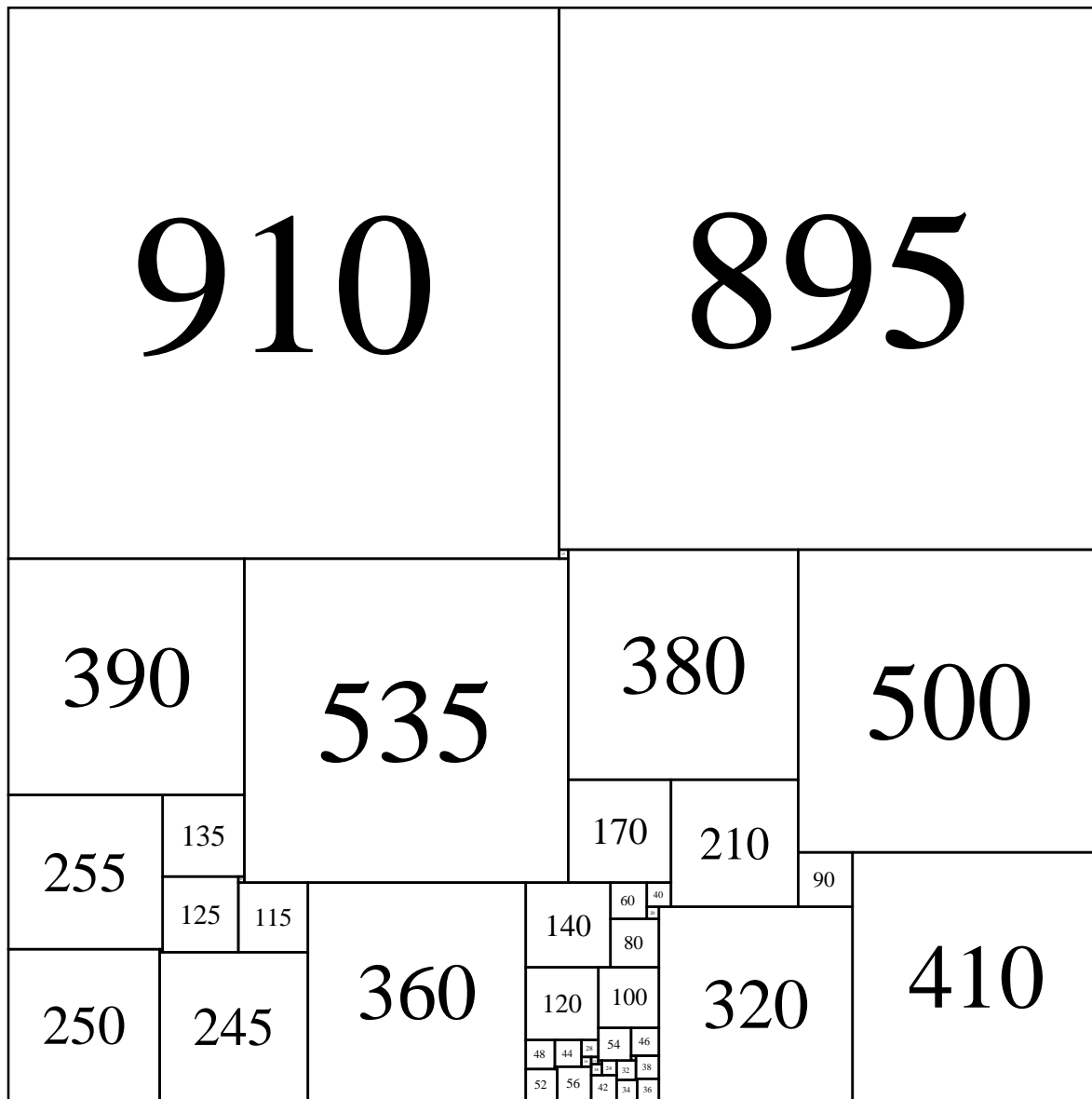
48 : 1800d (8) SEA 2012



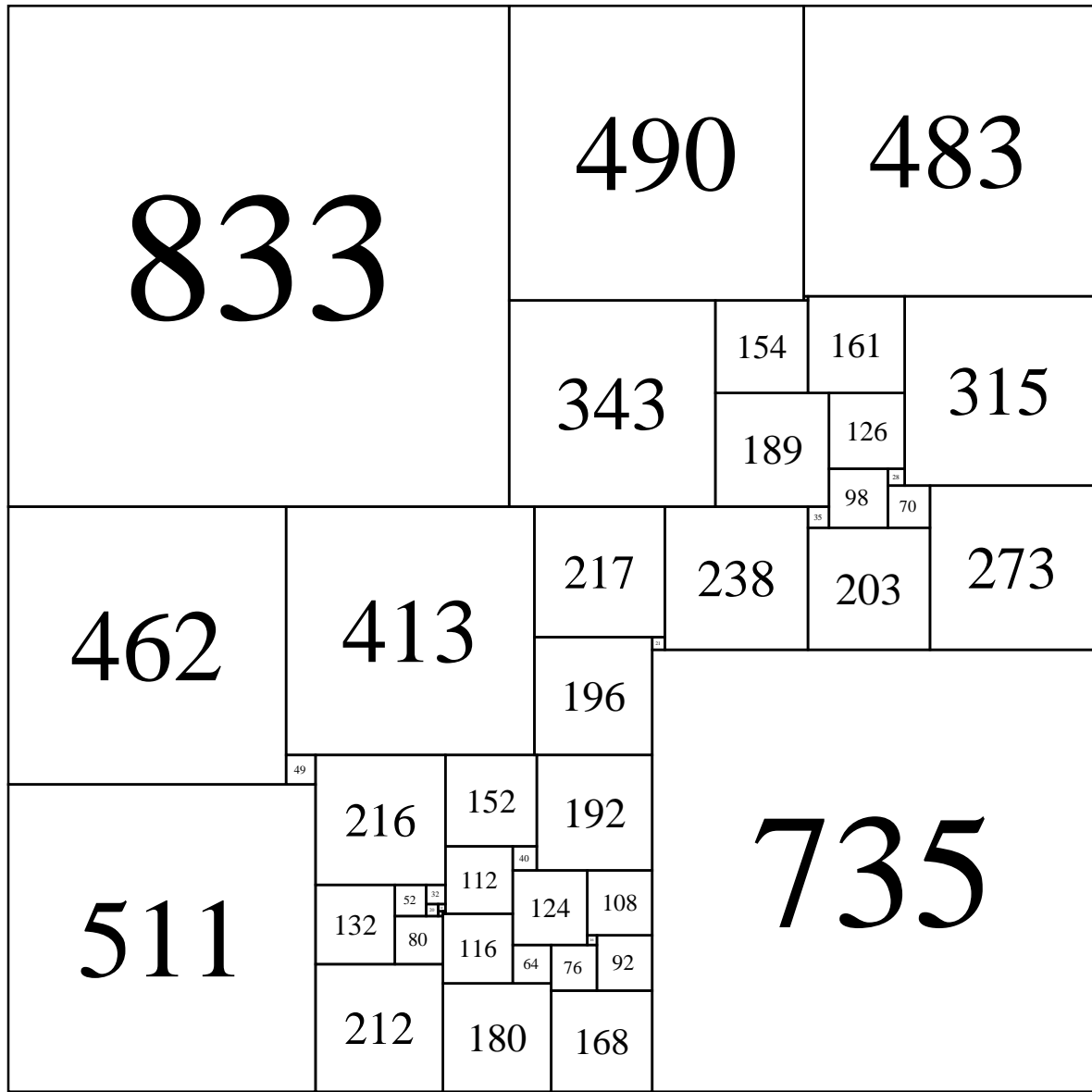
48 : 1800e (8) SEA 2012



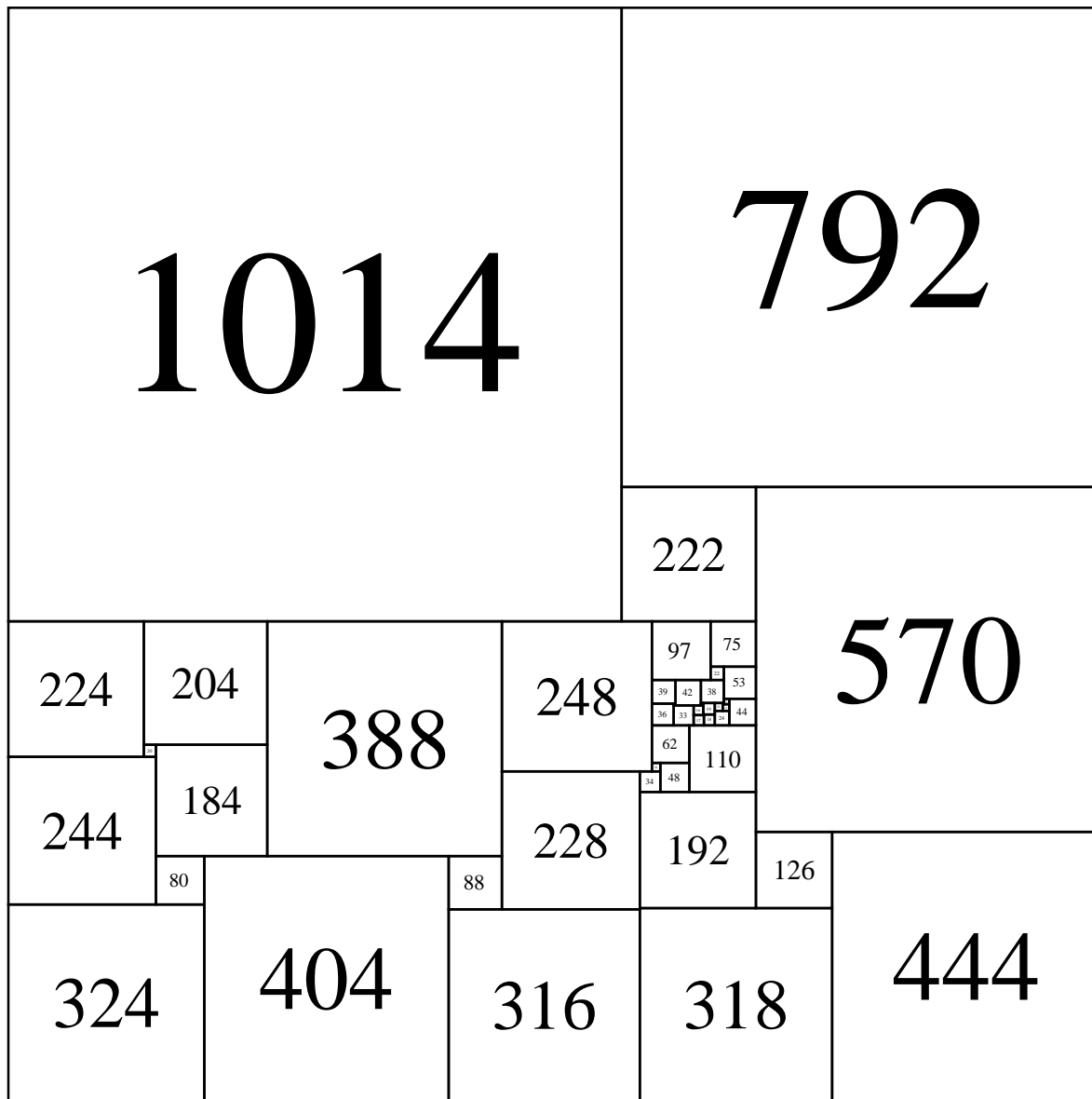
48 : 1805a (8) SEA 2012



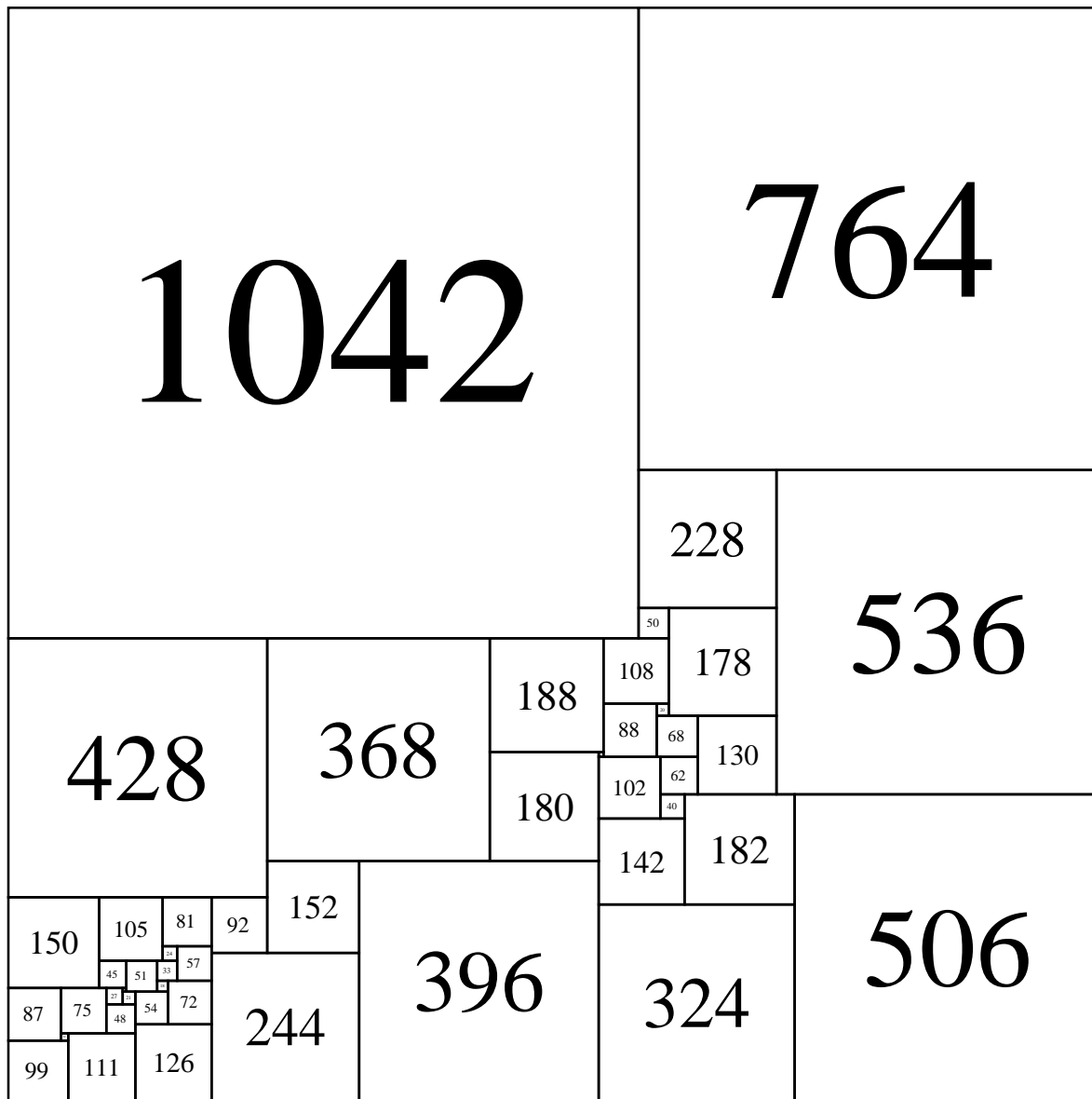
48 : 1805b (8) SEA 2012



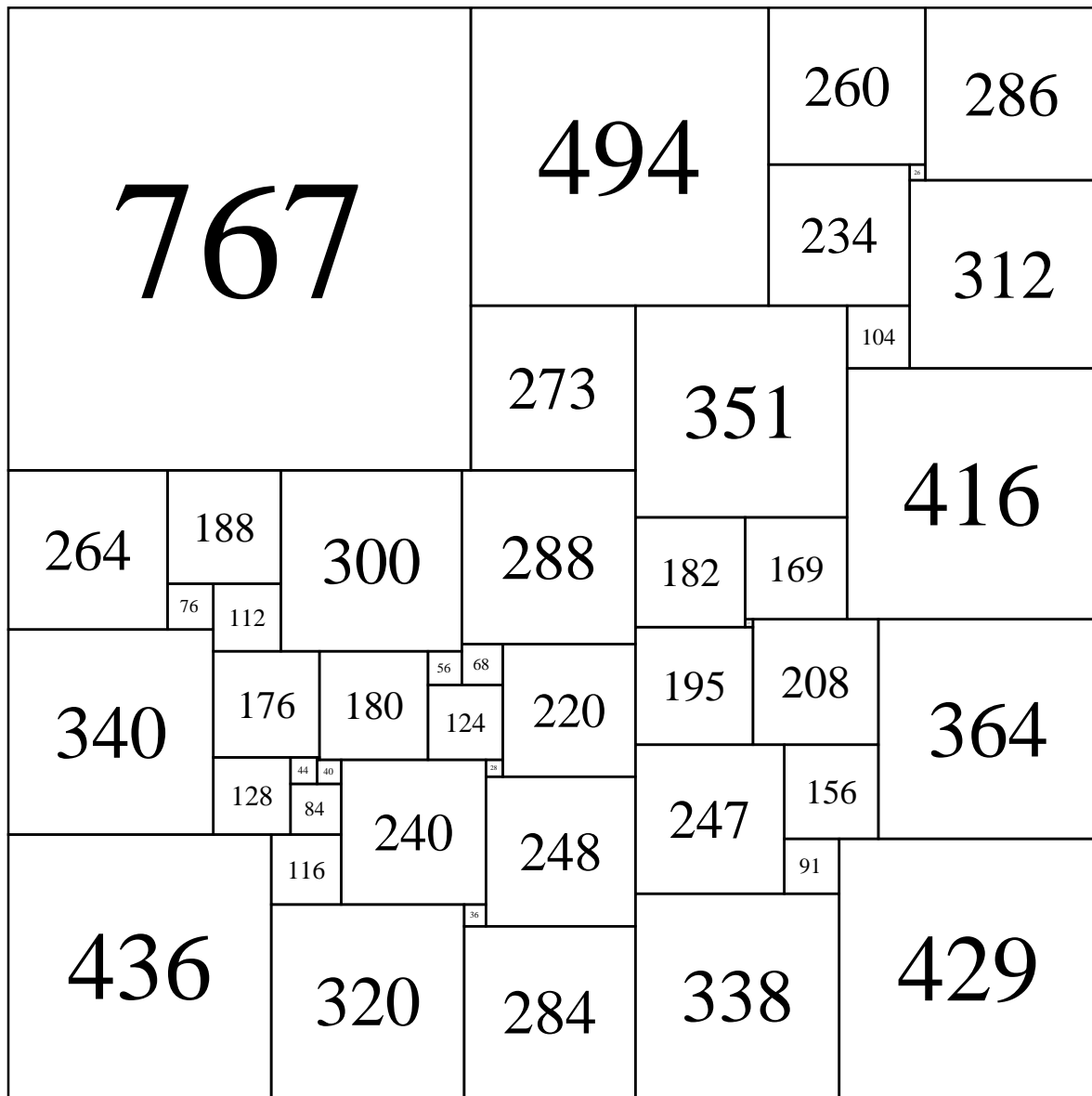
48 : 1806a (8) SEA 2012



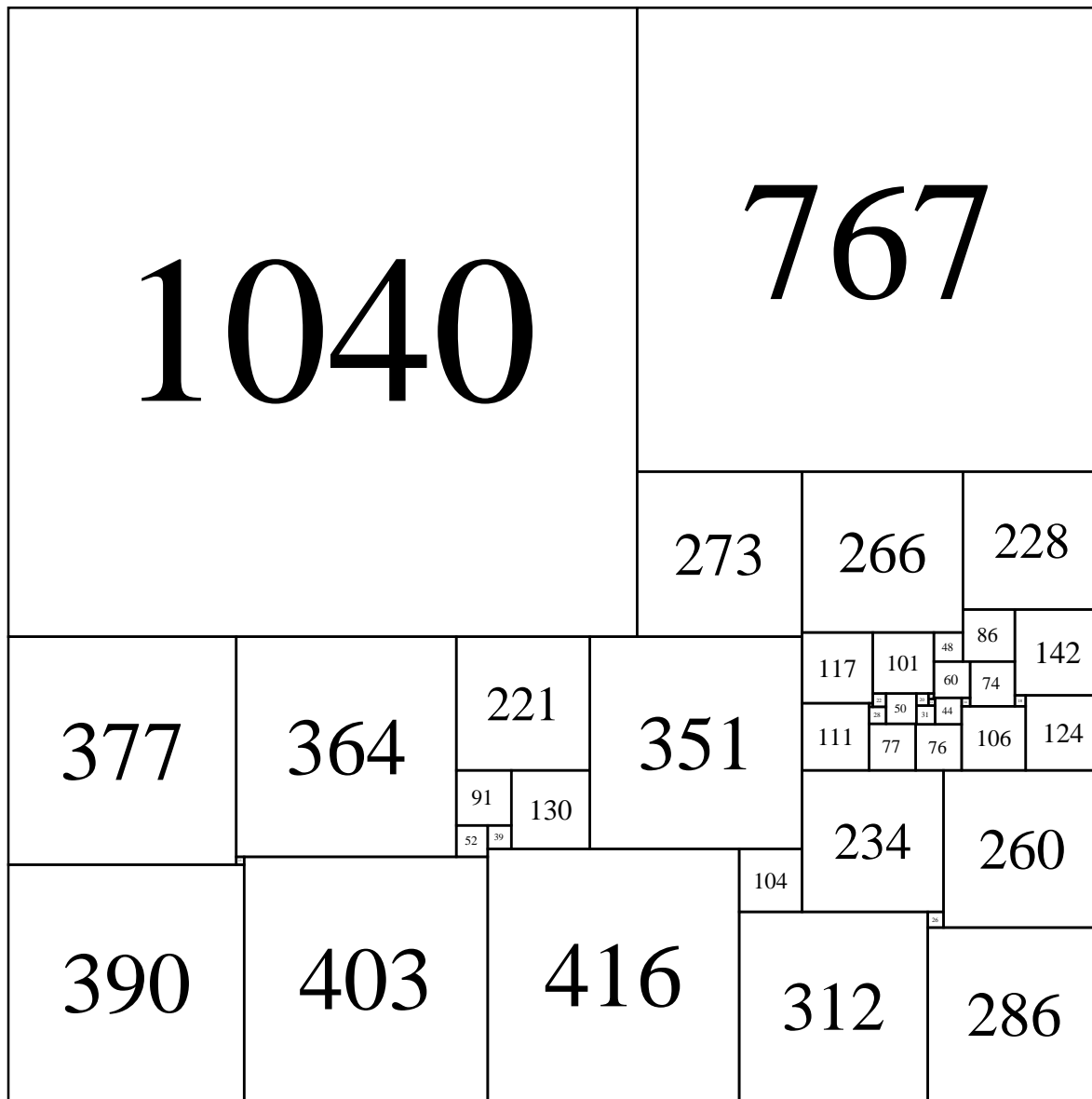
48 : 1806b (8) SEA 2012



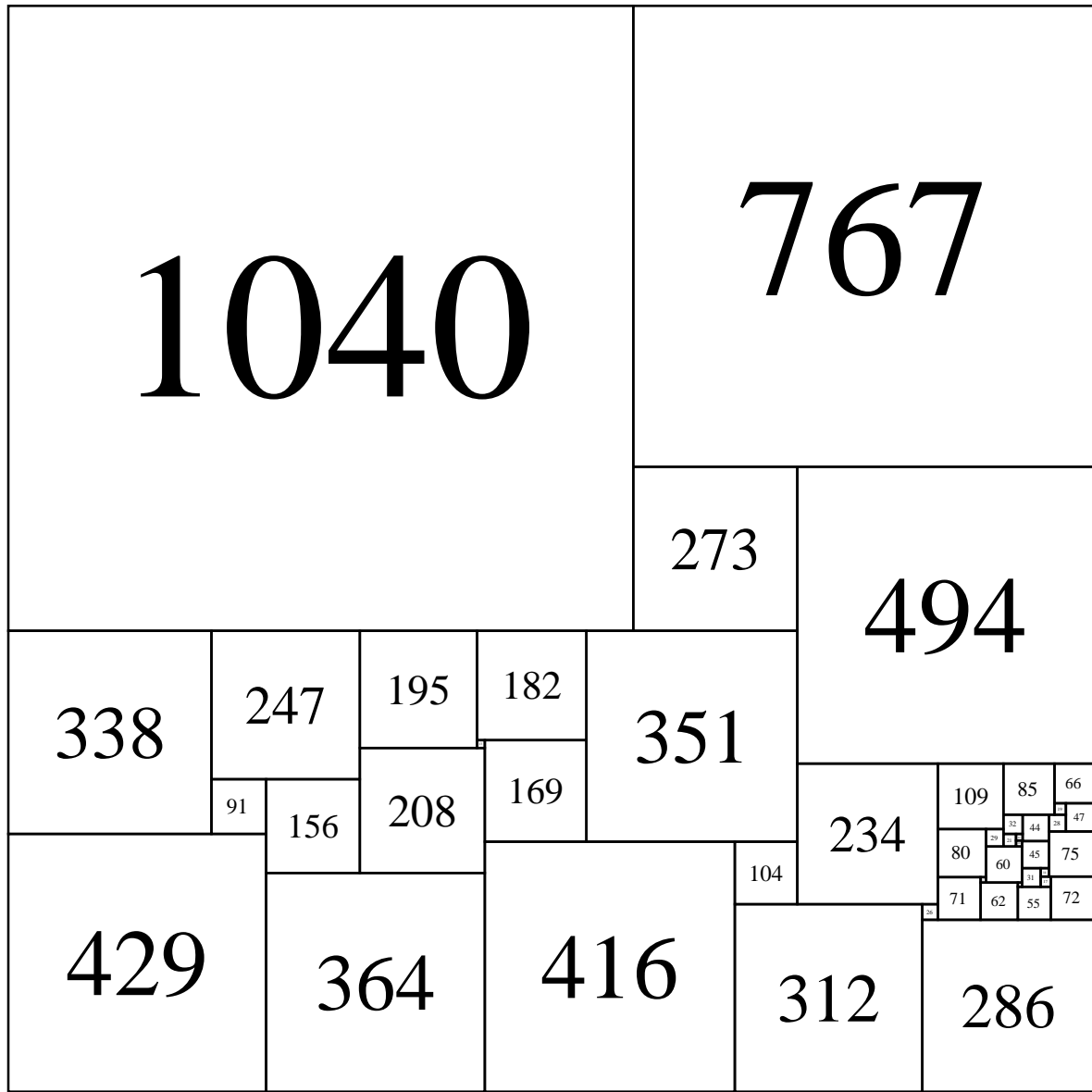
48 : 1806c (8) SEA 2012



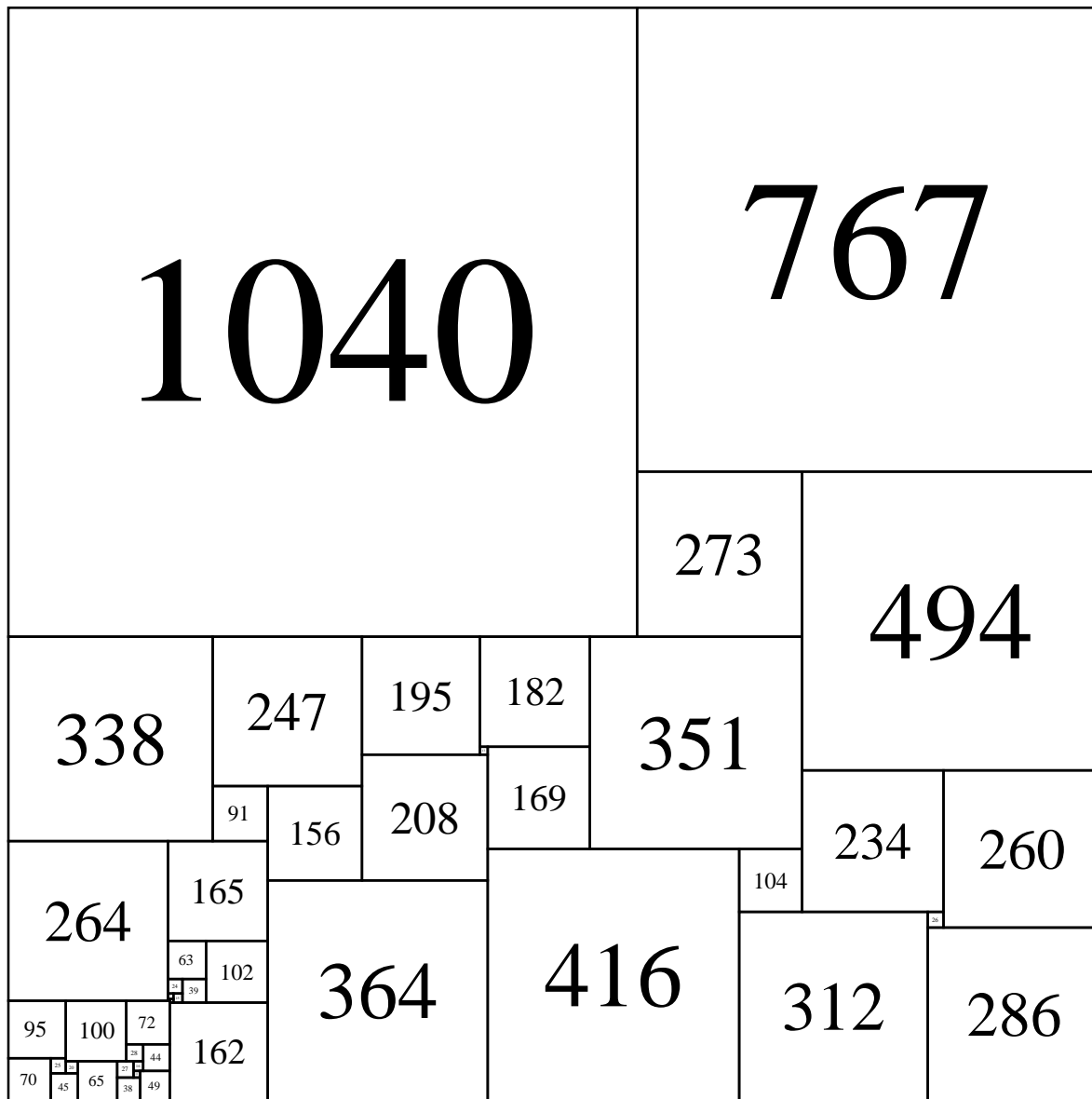
48 : 1807a (8) SEA 2012



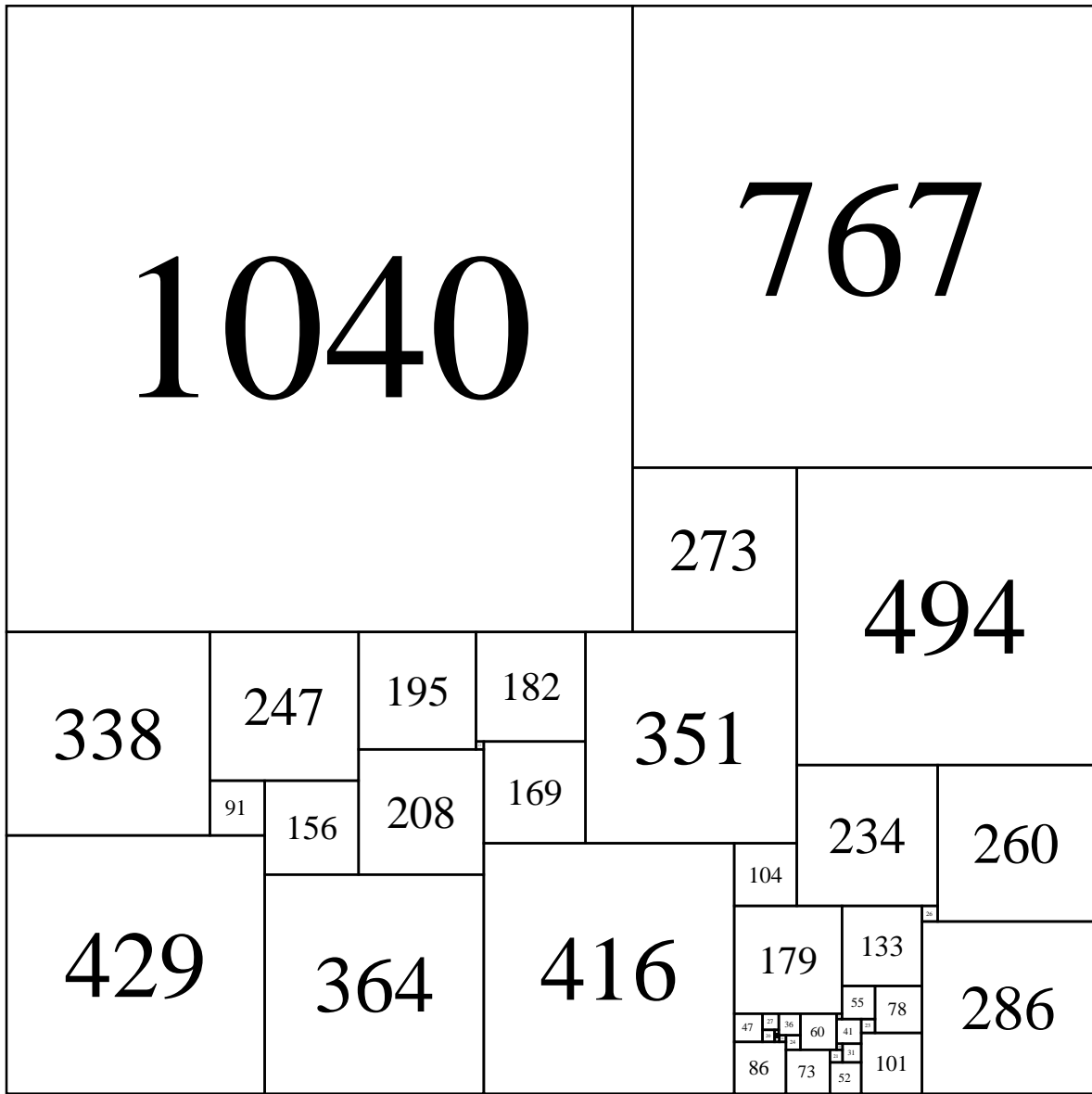
48 : 1807b (8) SEA 2012



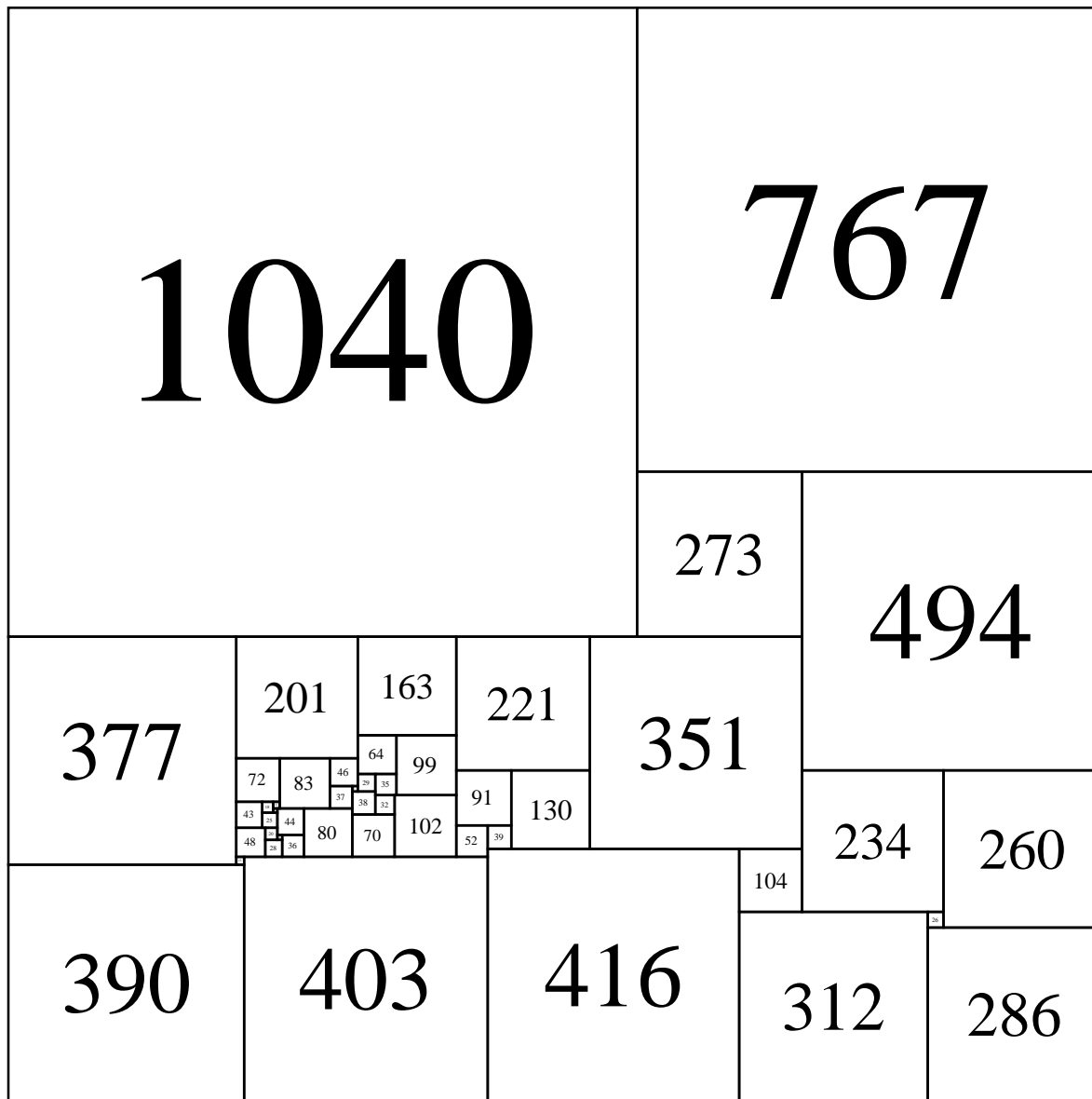
48 : 1807c (8) SEA 2012



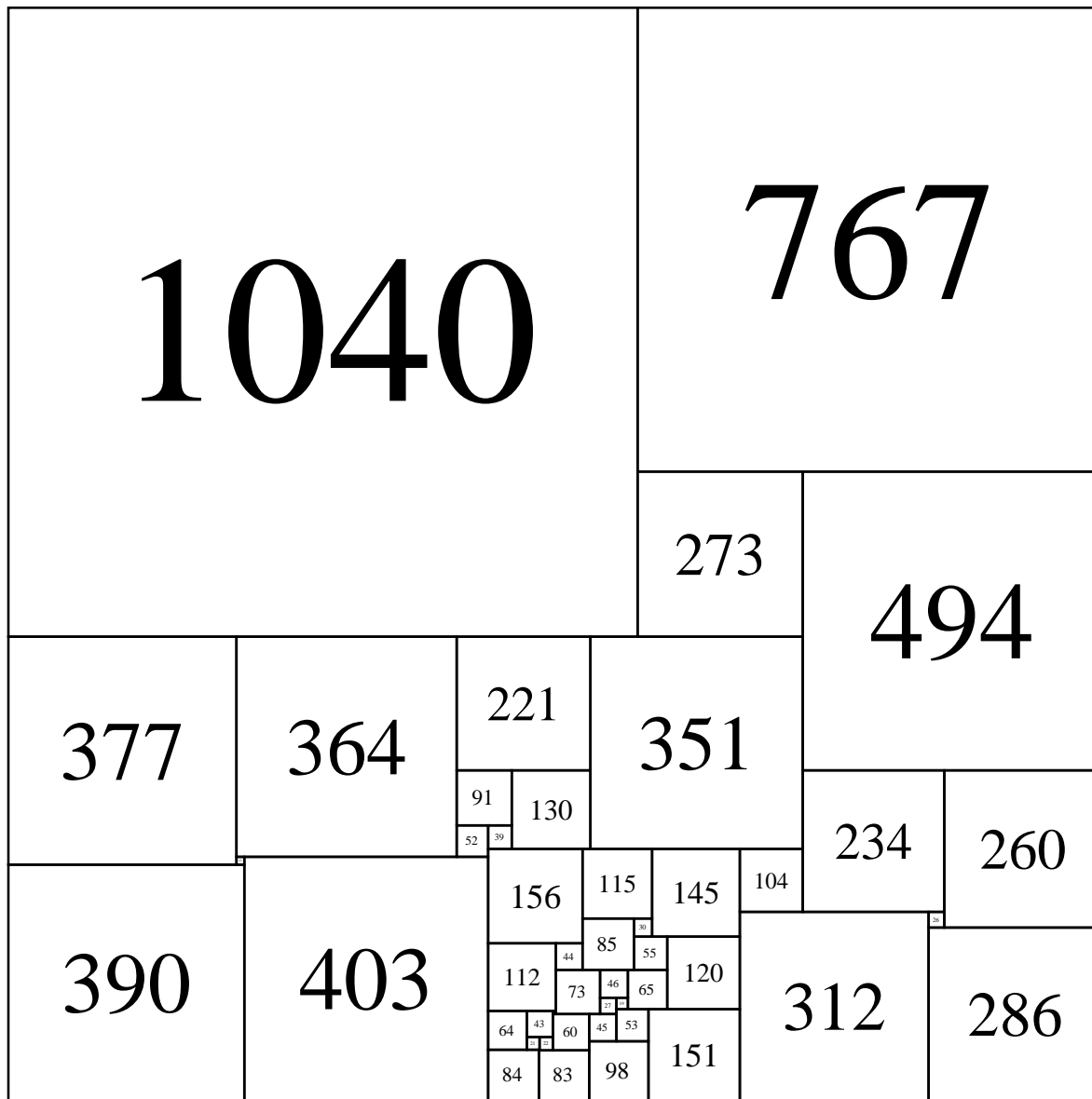
48 : 1807d (8) SEA 2012



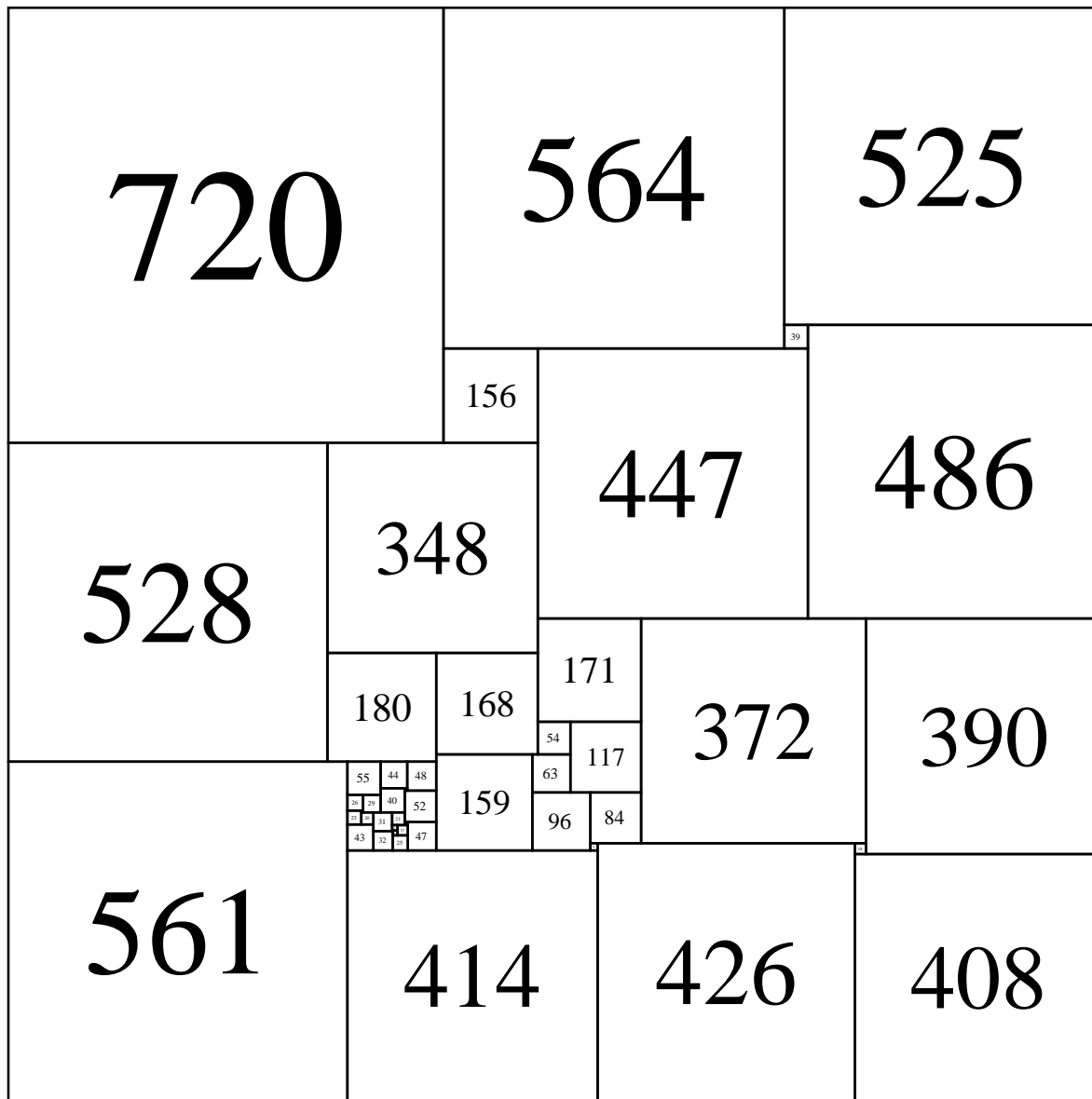
48 : 1807e (8) SEA 2012



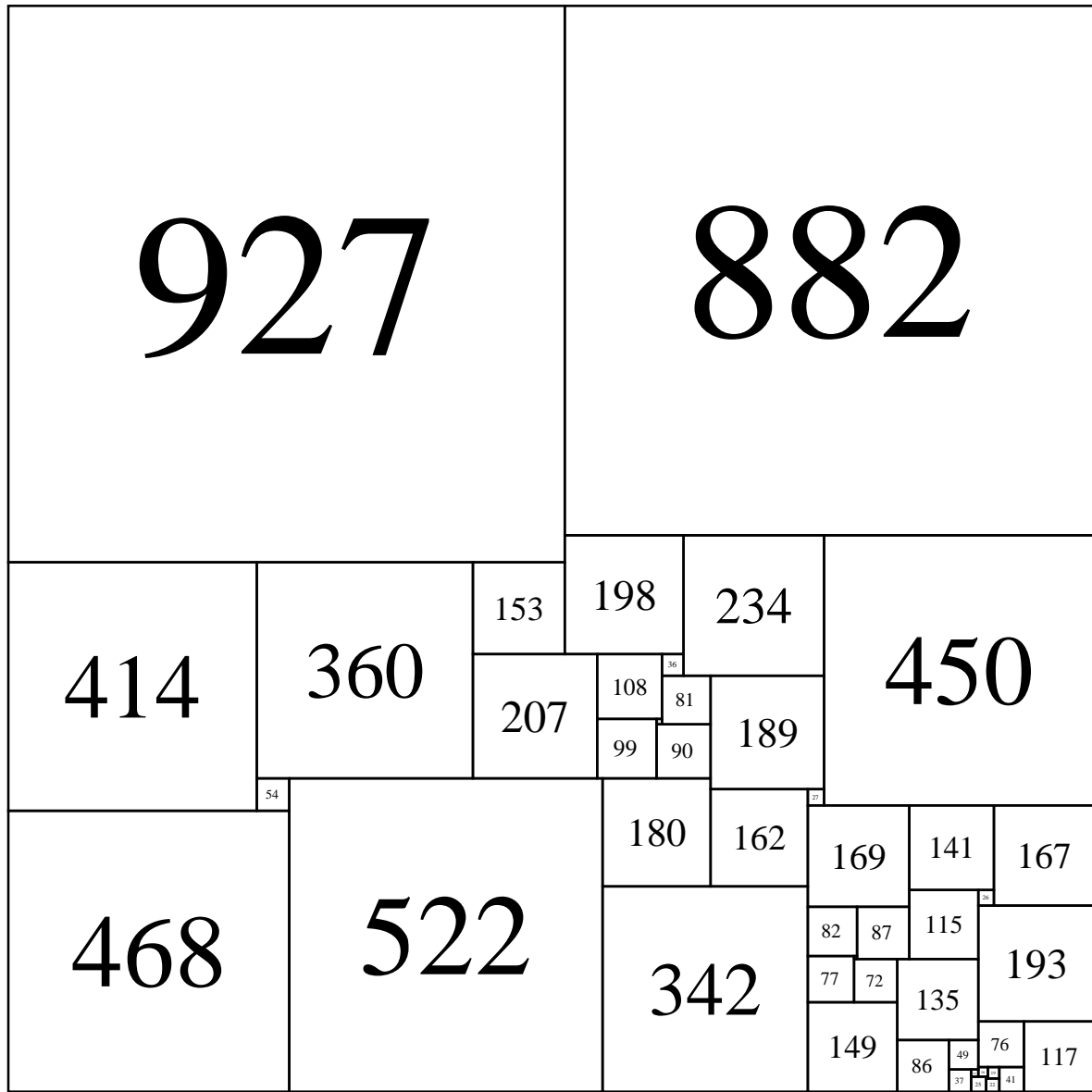
48 : 1807f (8) SEA 2012



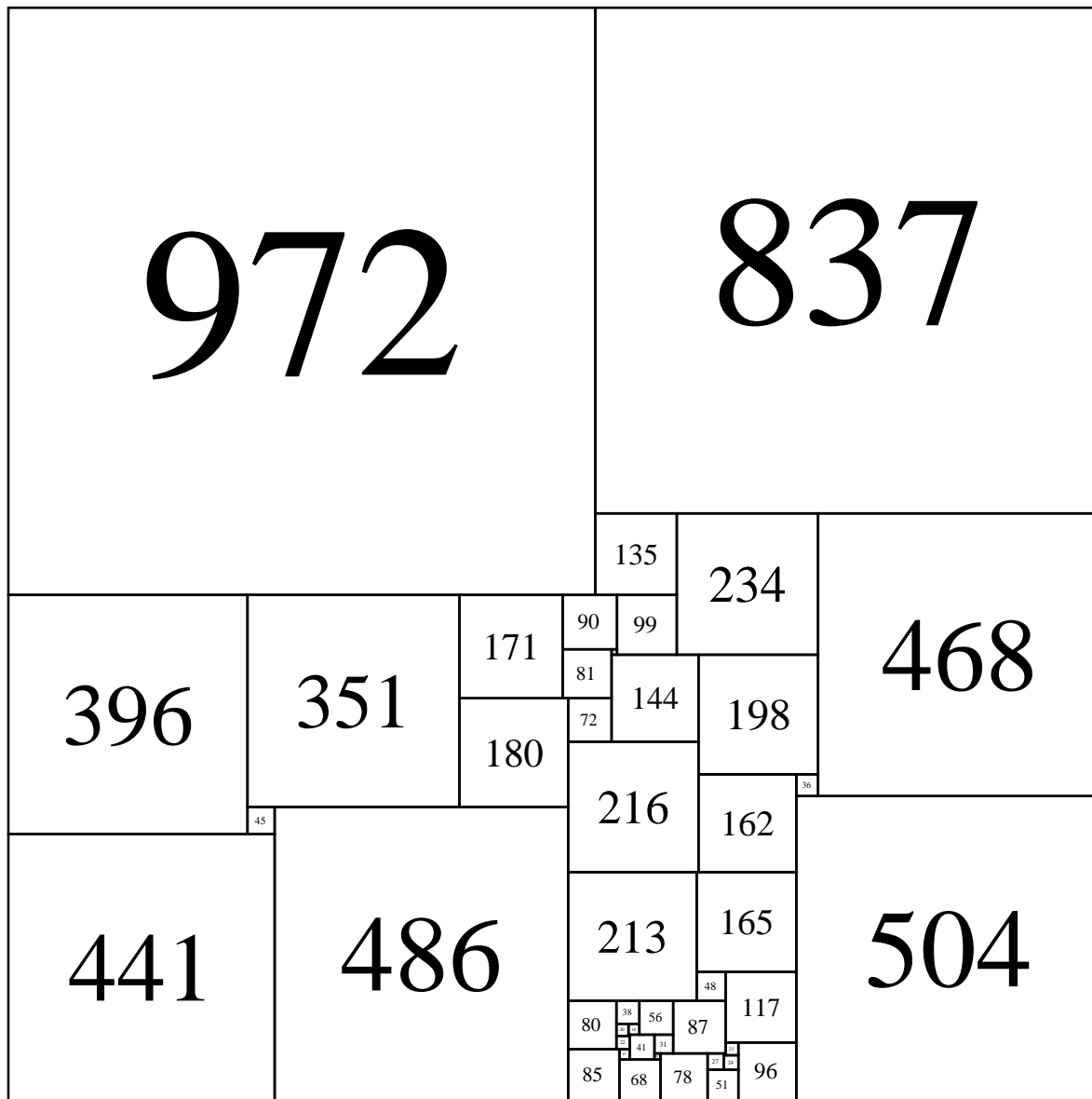
48 : 1807g (8) SEA 2012



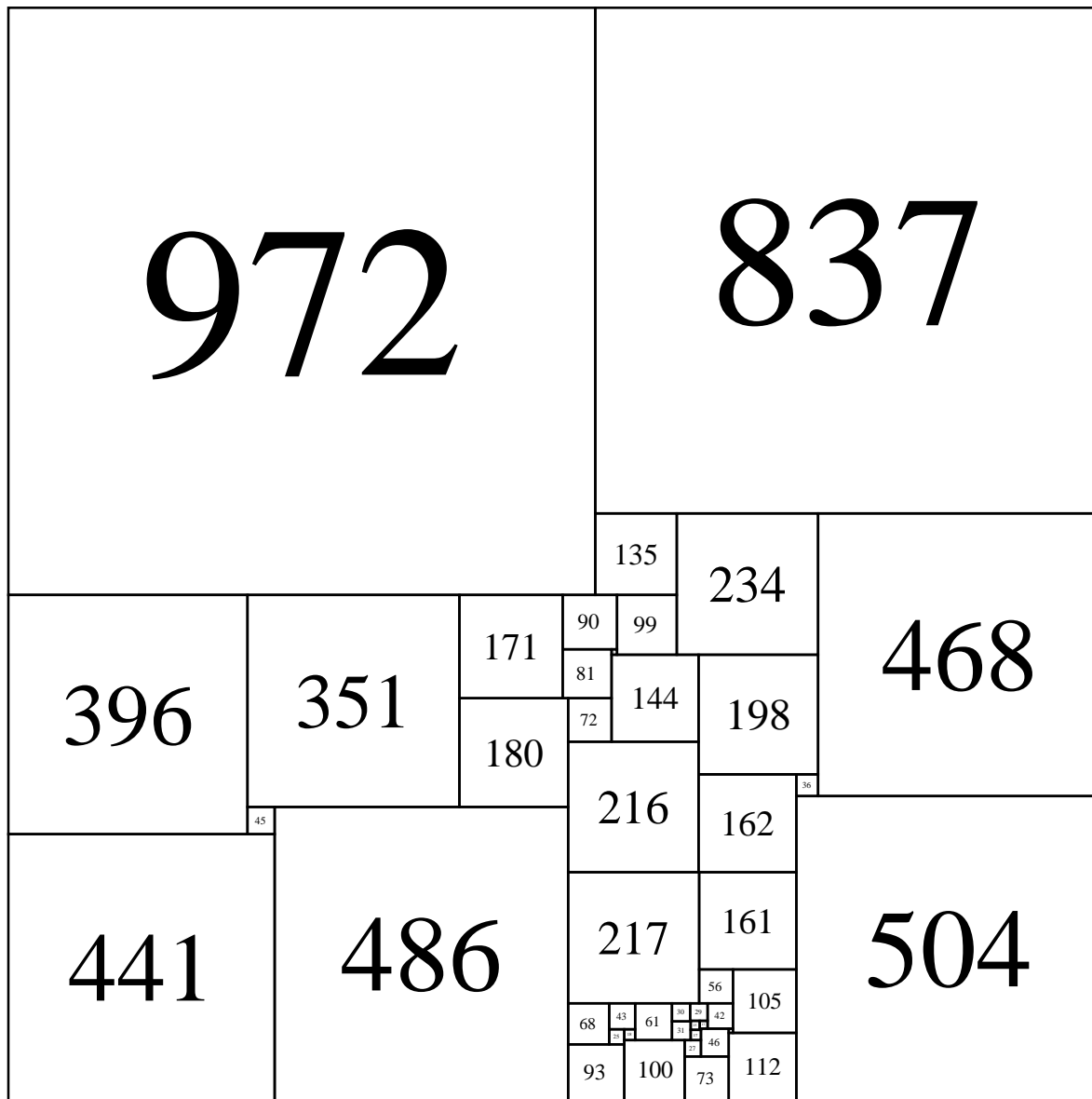
48 : 1809a (8) SEA 2012



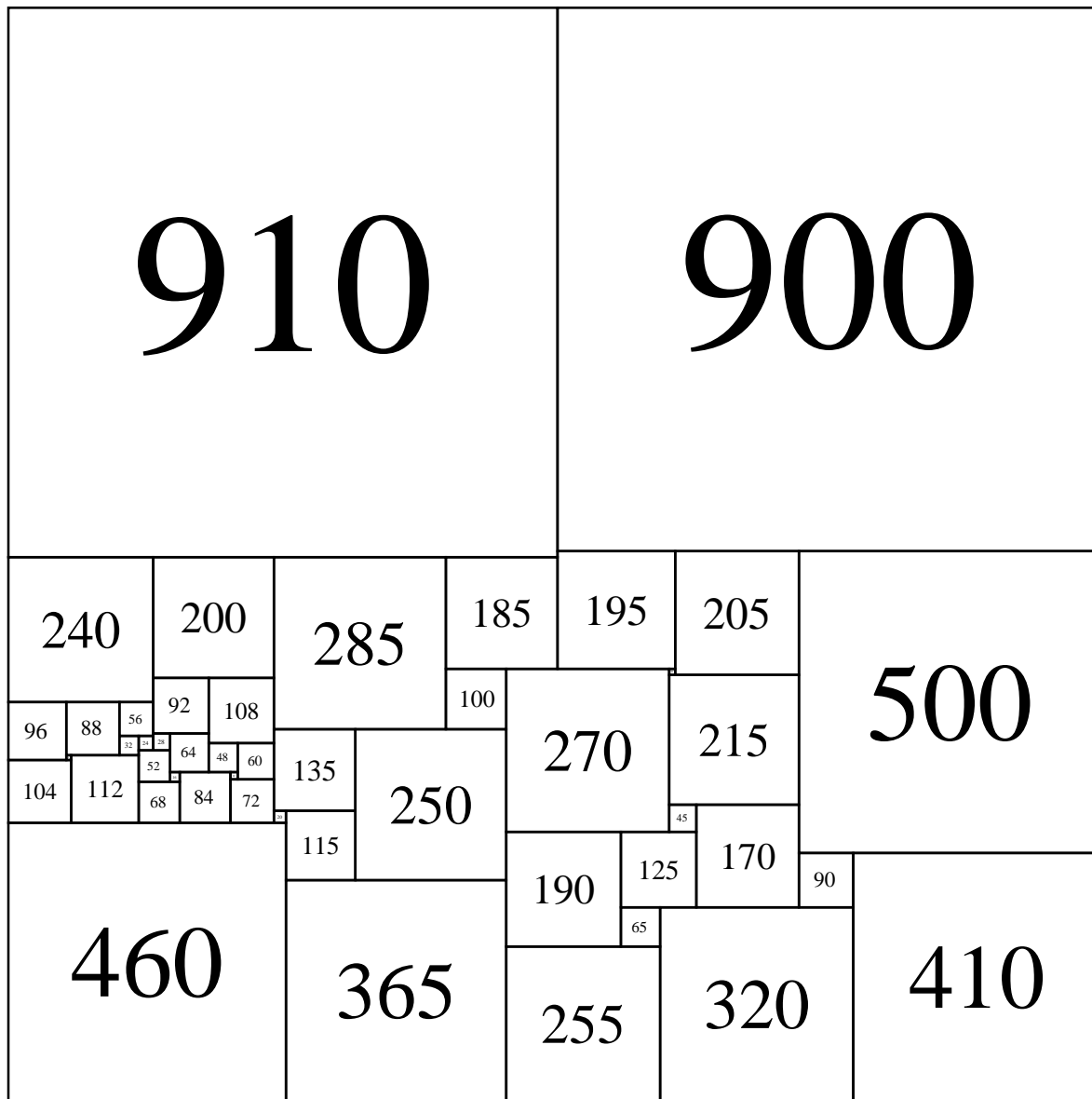
48 : 1809b (8) SEA 2012



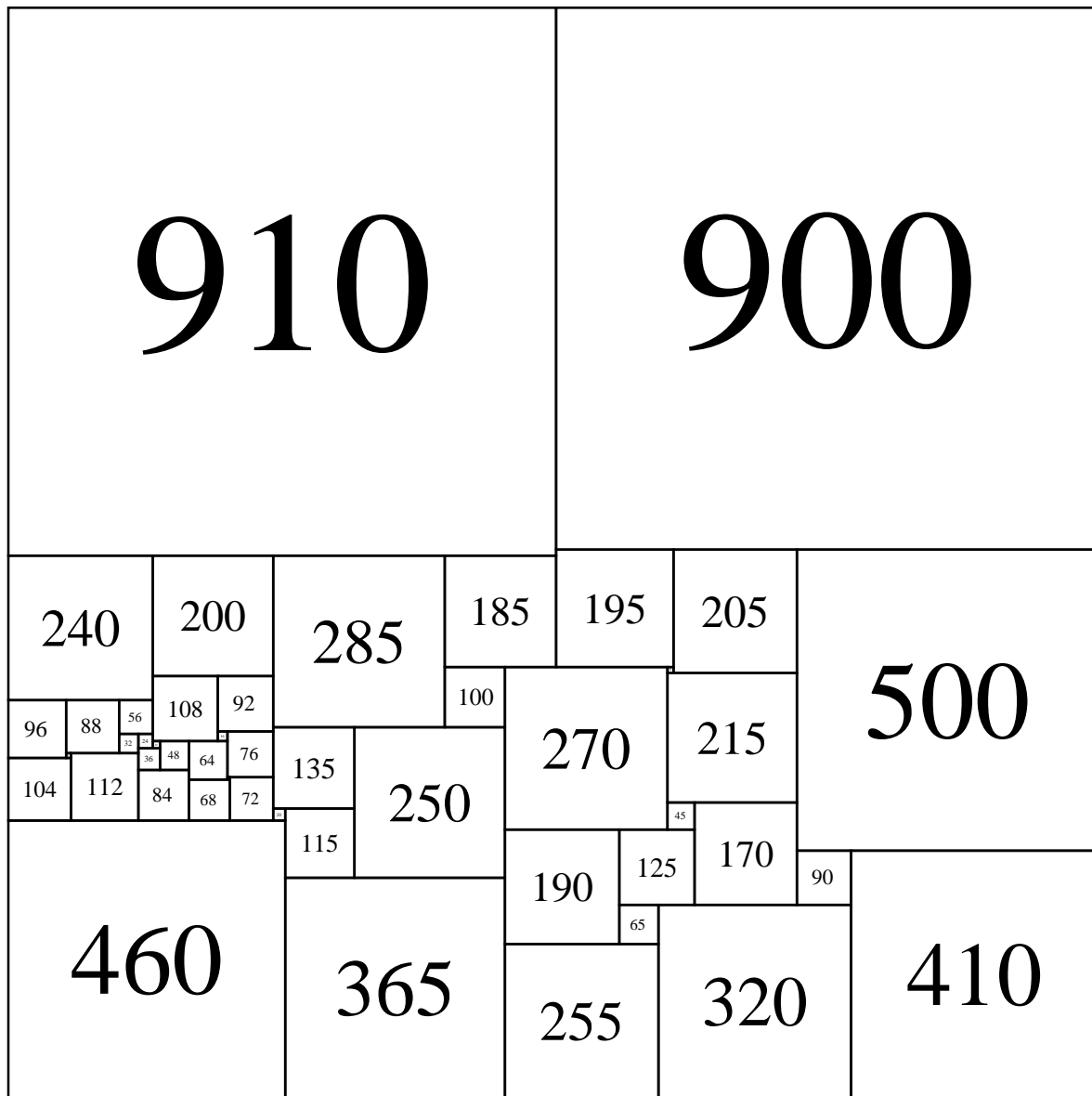
48 : 1809c (8) SEA 2012



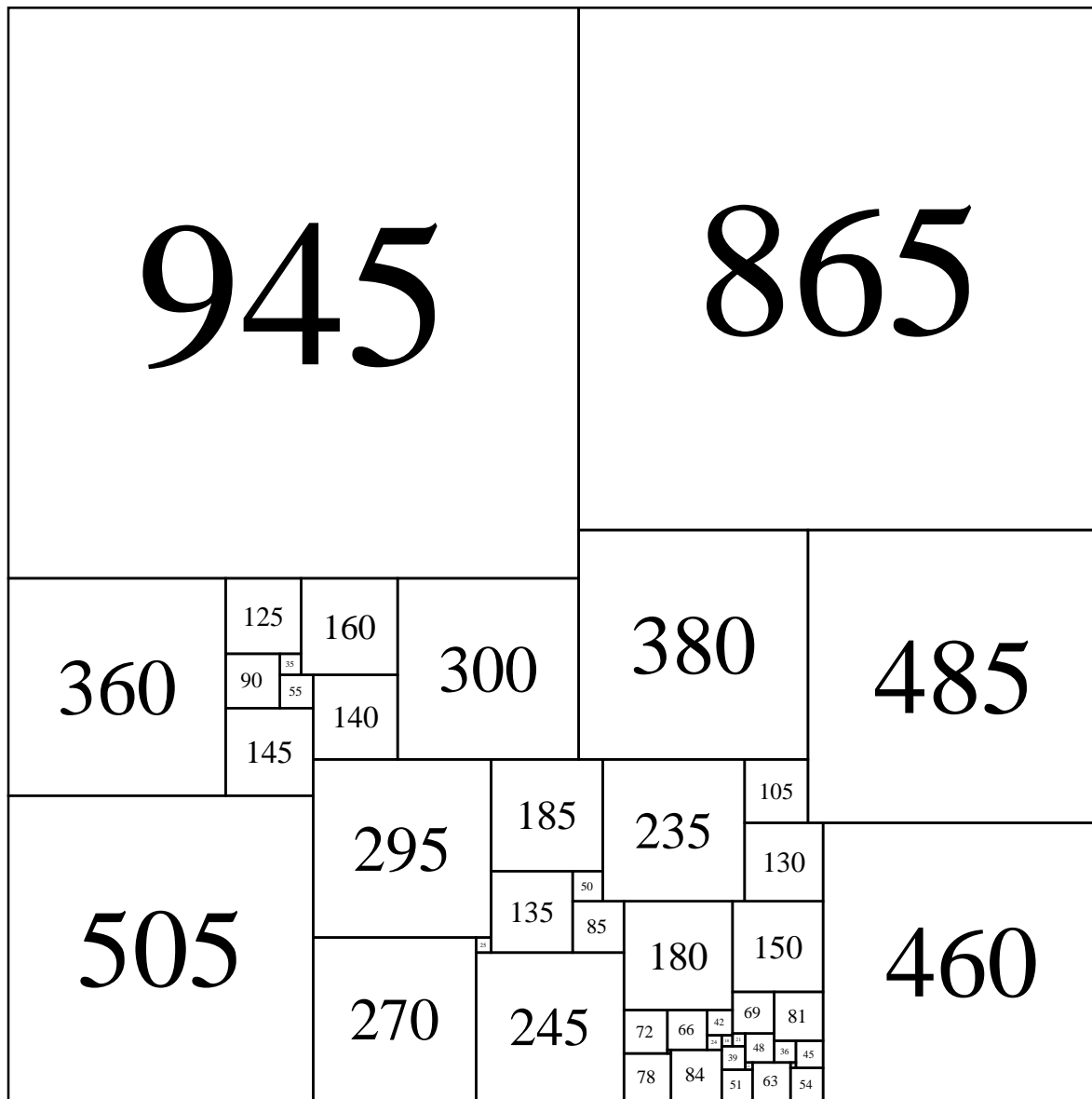
48 : 1809d (8) SEA 2012



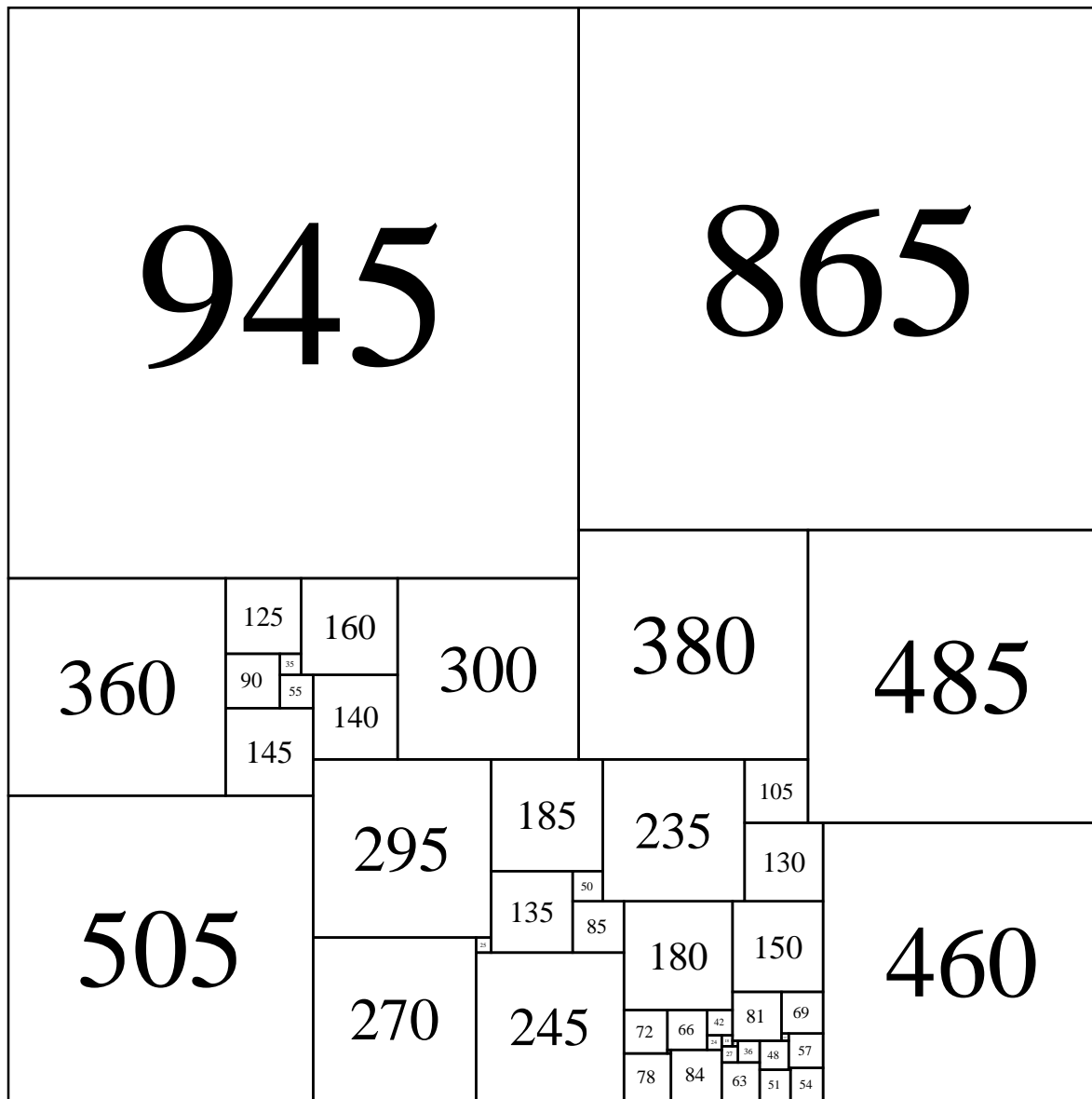
48 : 1810a (8) SEA 2012



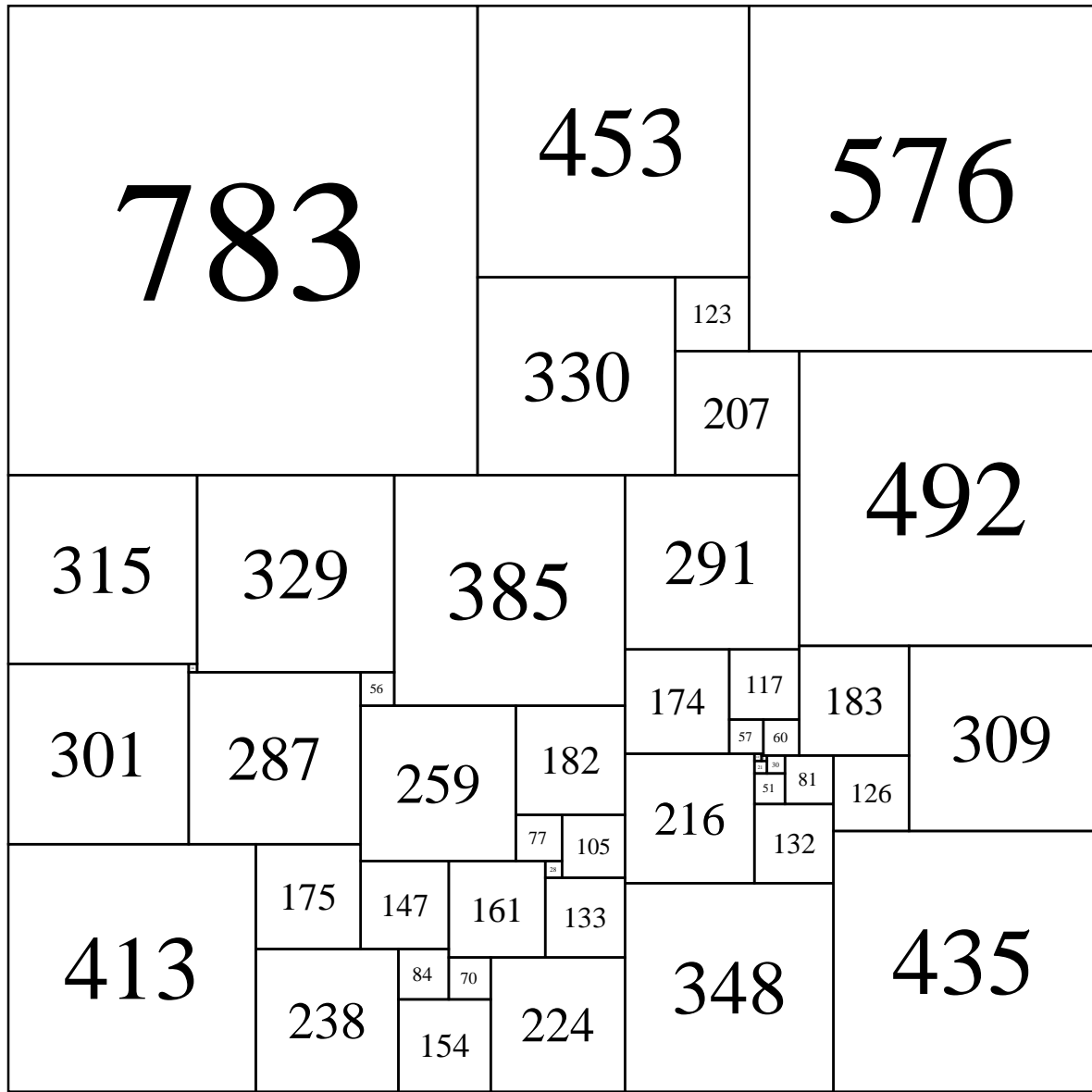
48 : 1810b (8) SEA 2012



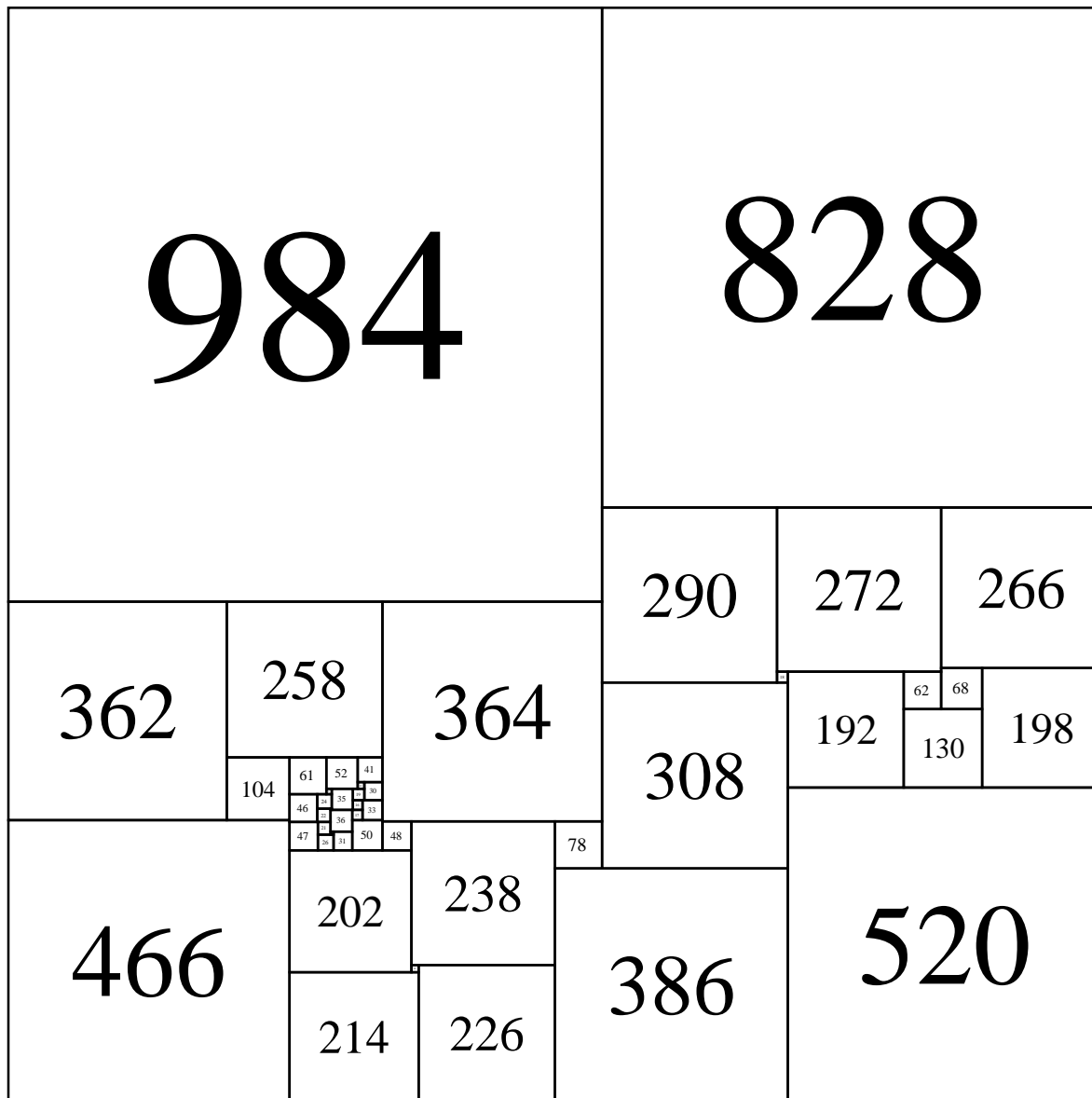
48 : 1810c (8) SEA 2012



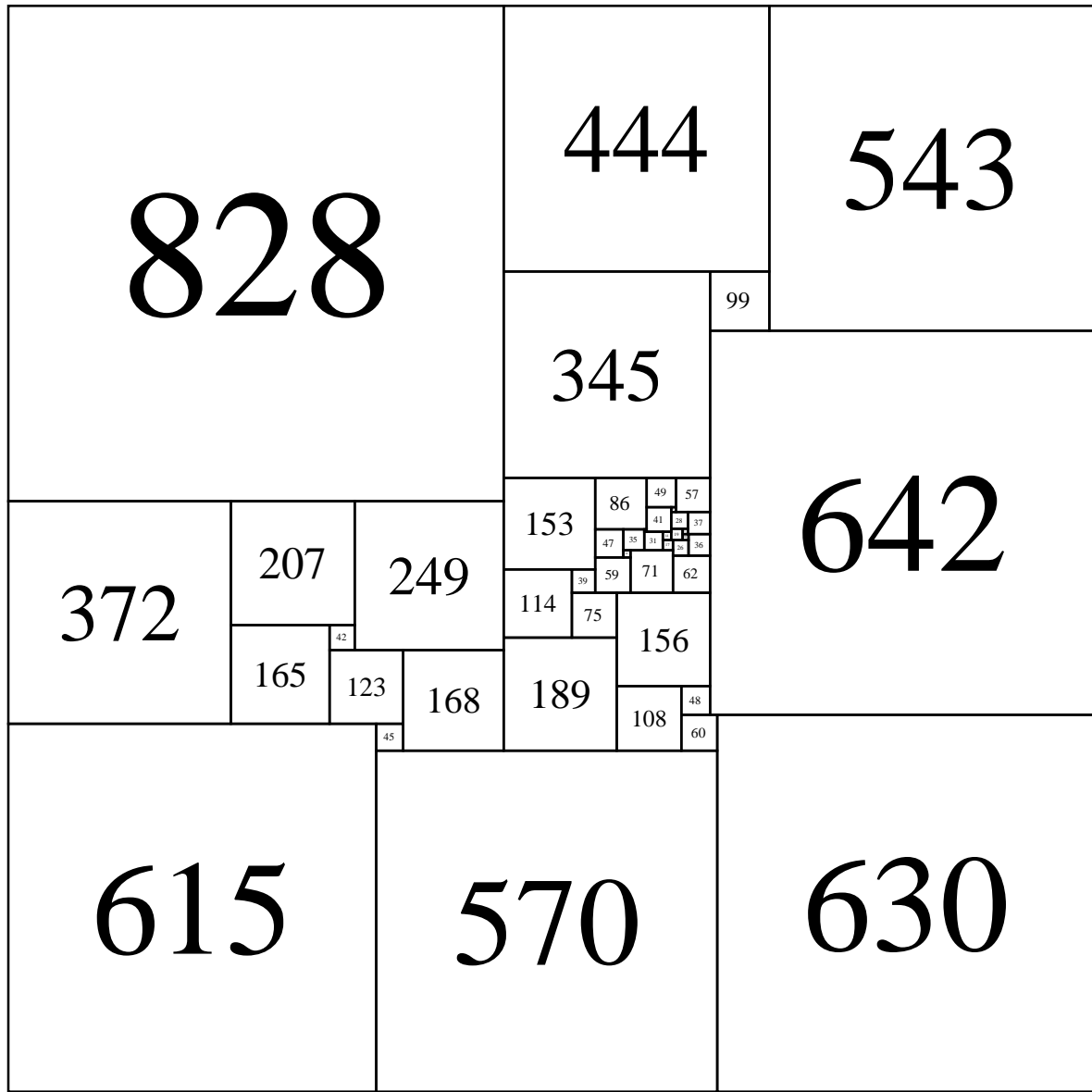
48 : 1810d (8) SEA 2012



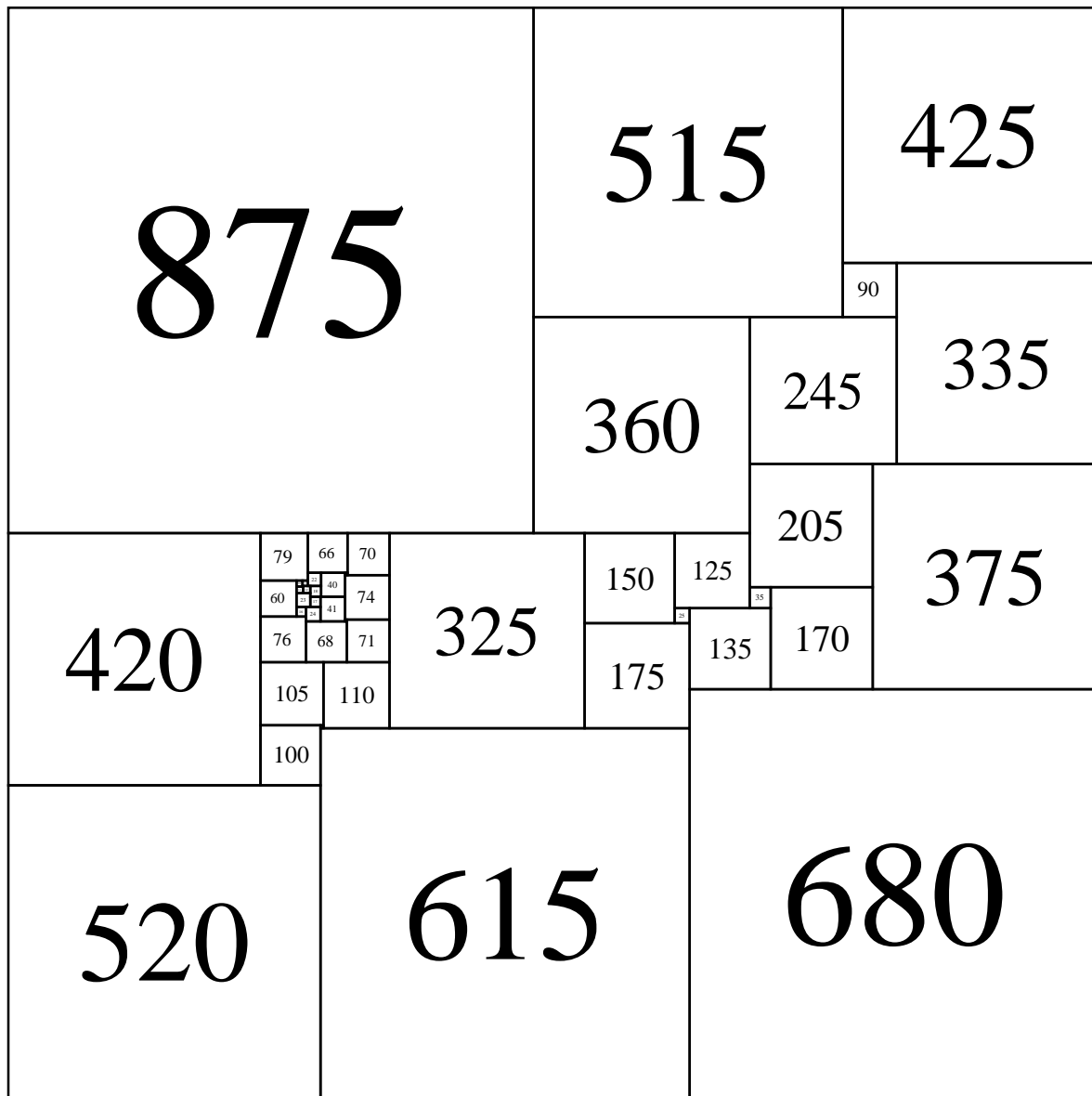
48 : 1812a (8) SEA 2012



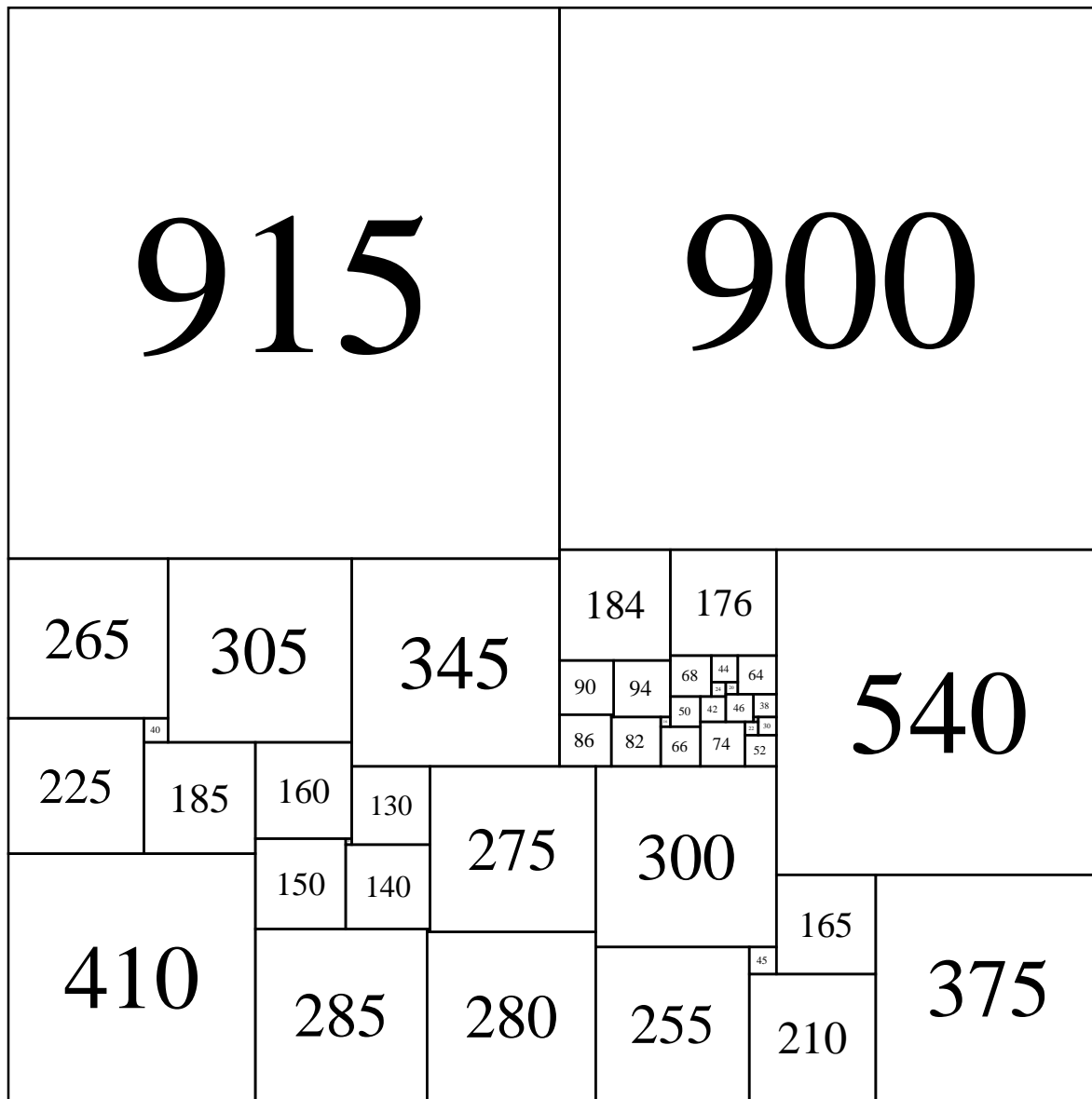
48 : 1812b (8) SEA 2012



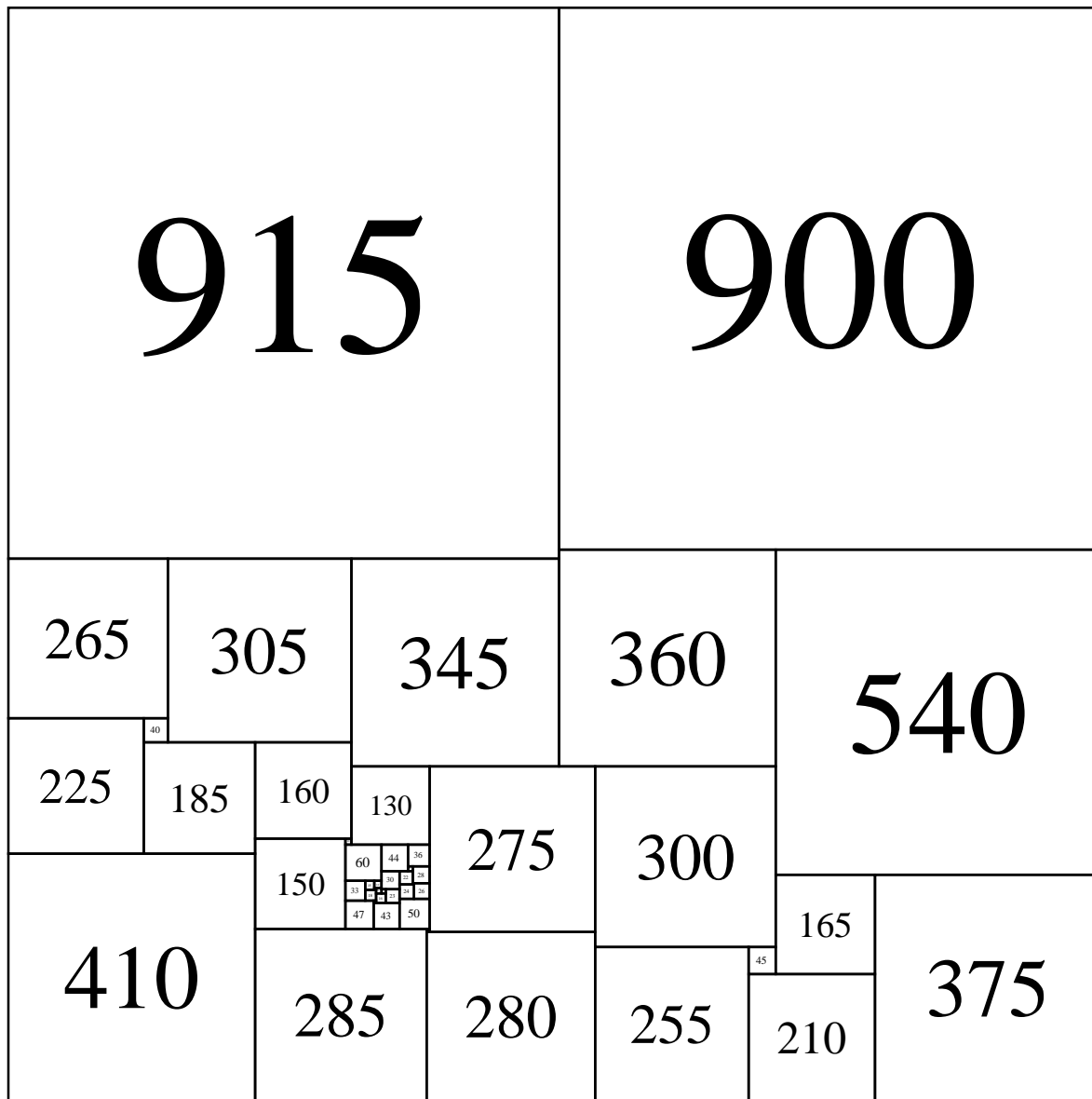
48 : 1815a (8) SEA 2012



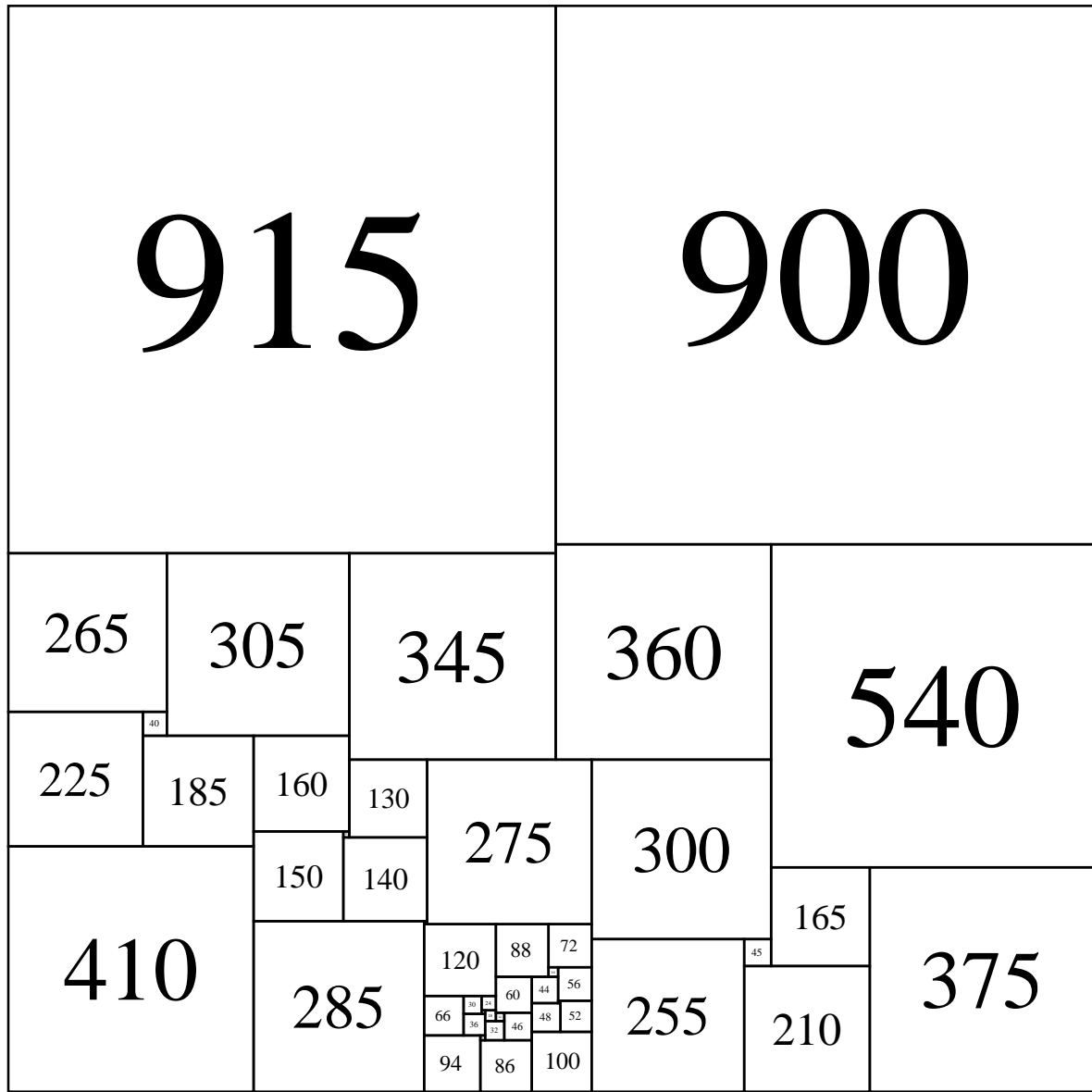
48 : 1815b (8) SEA 2012



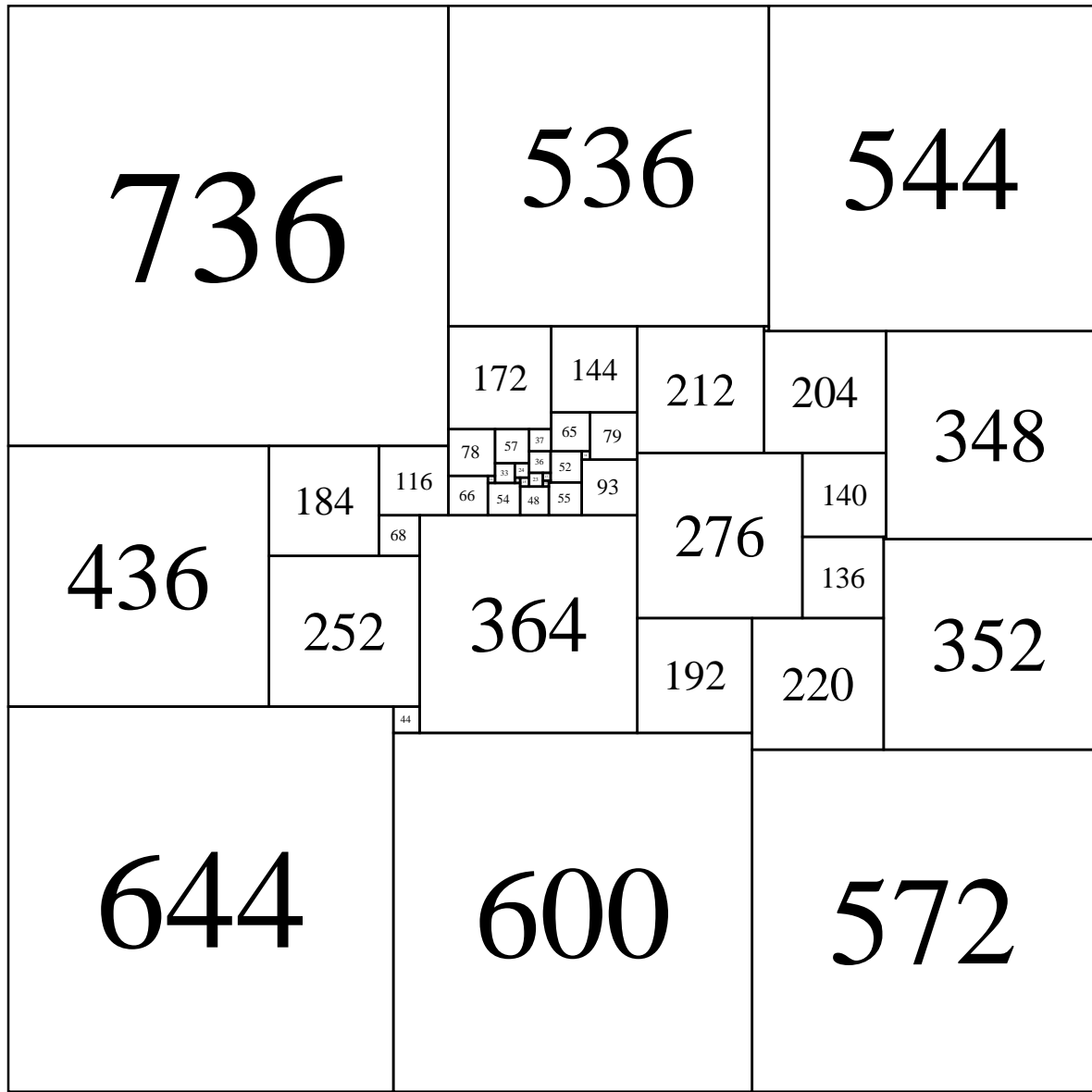
48 : 1815c (8) SEA 2012



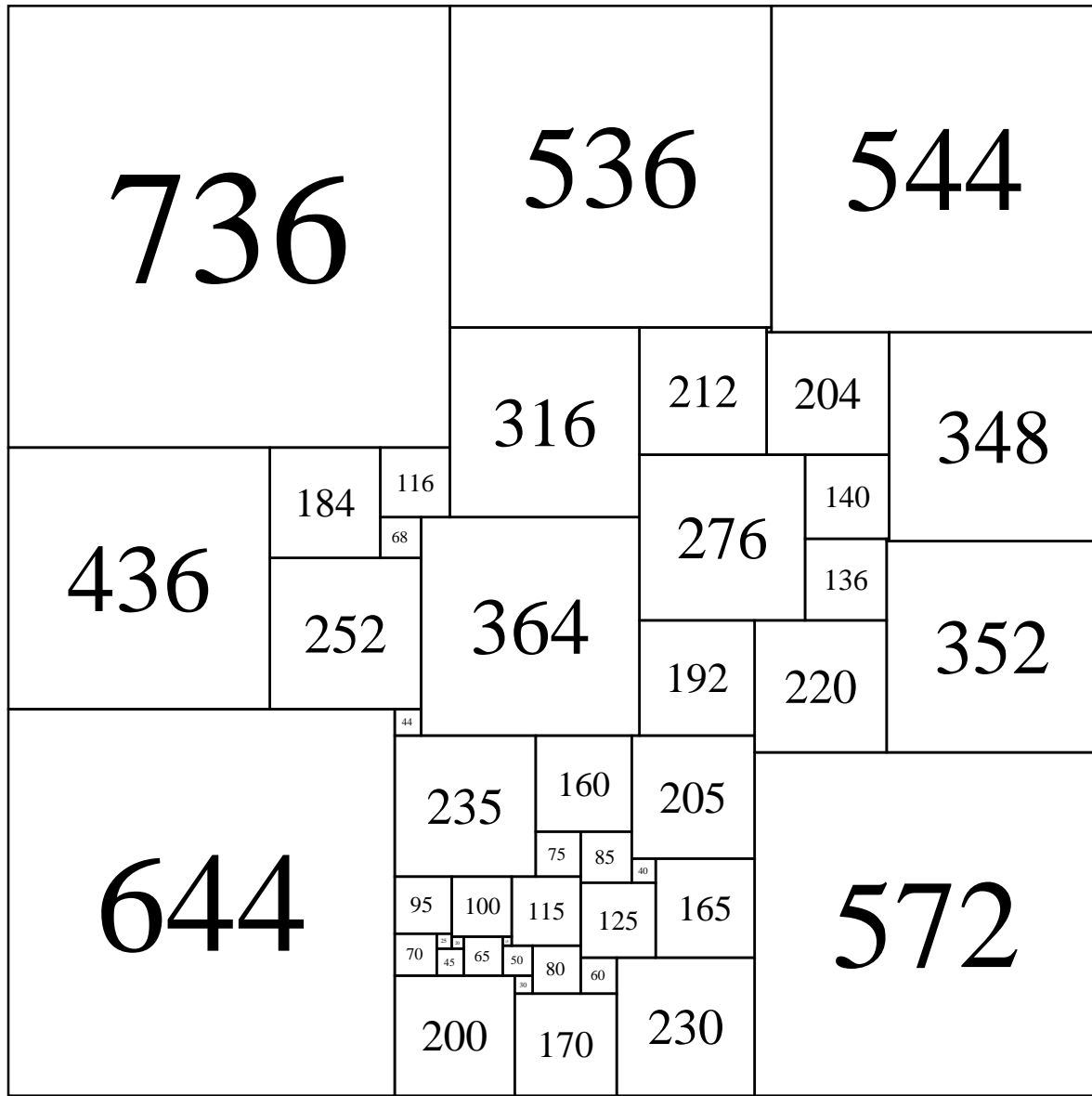
48 : 1815d (8) SEA 2012



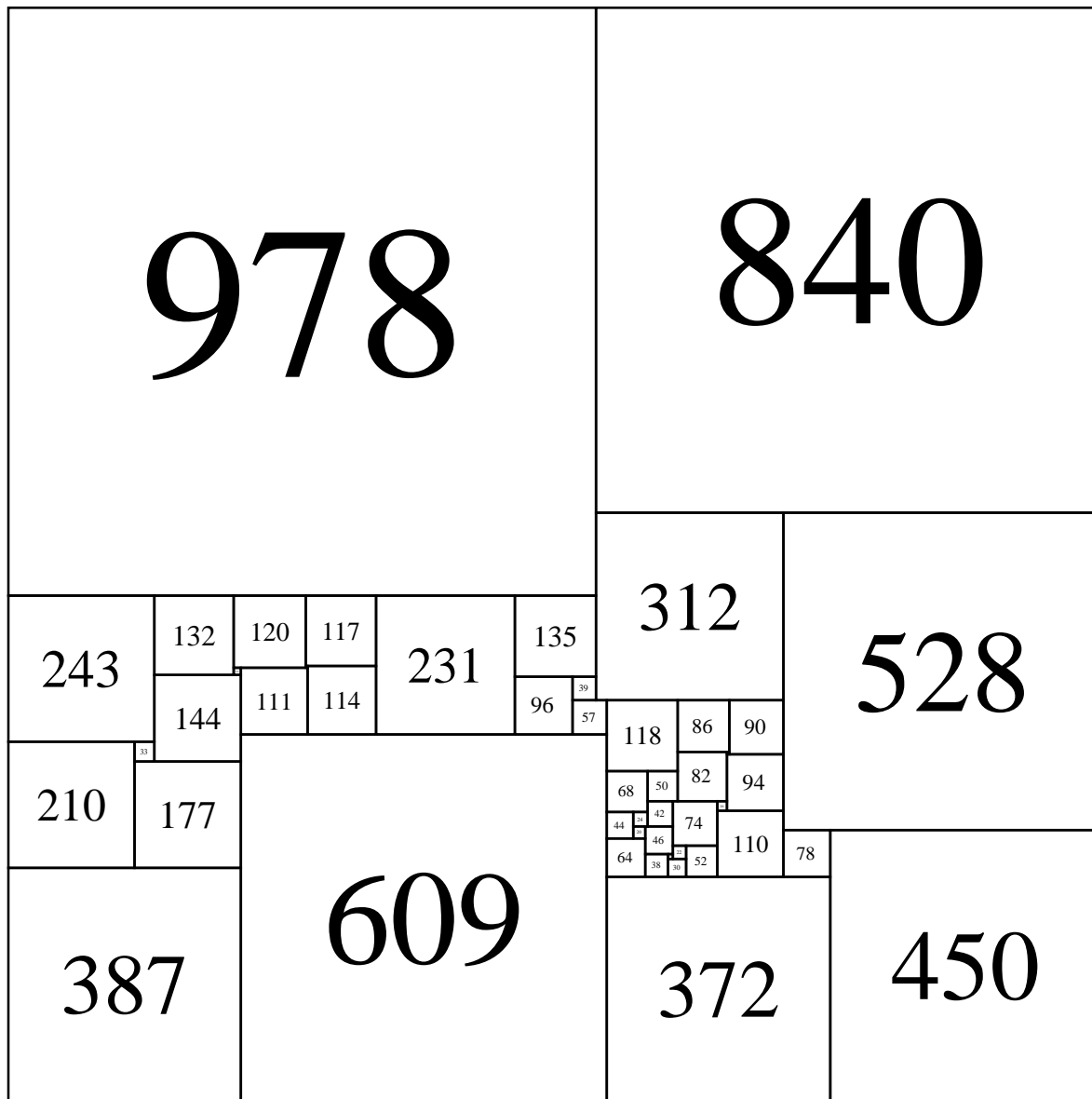
48 : 1815e (8) SEA 2012



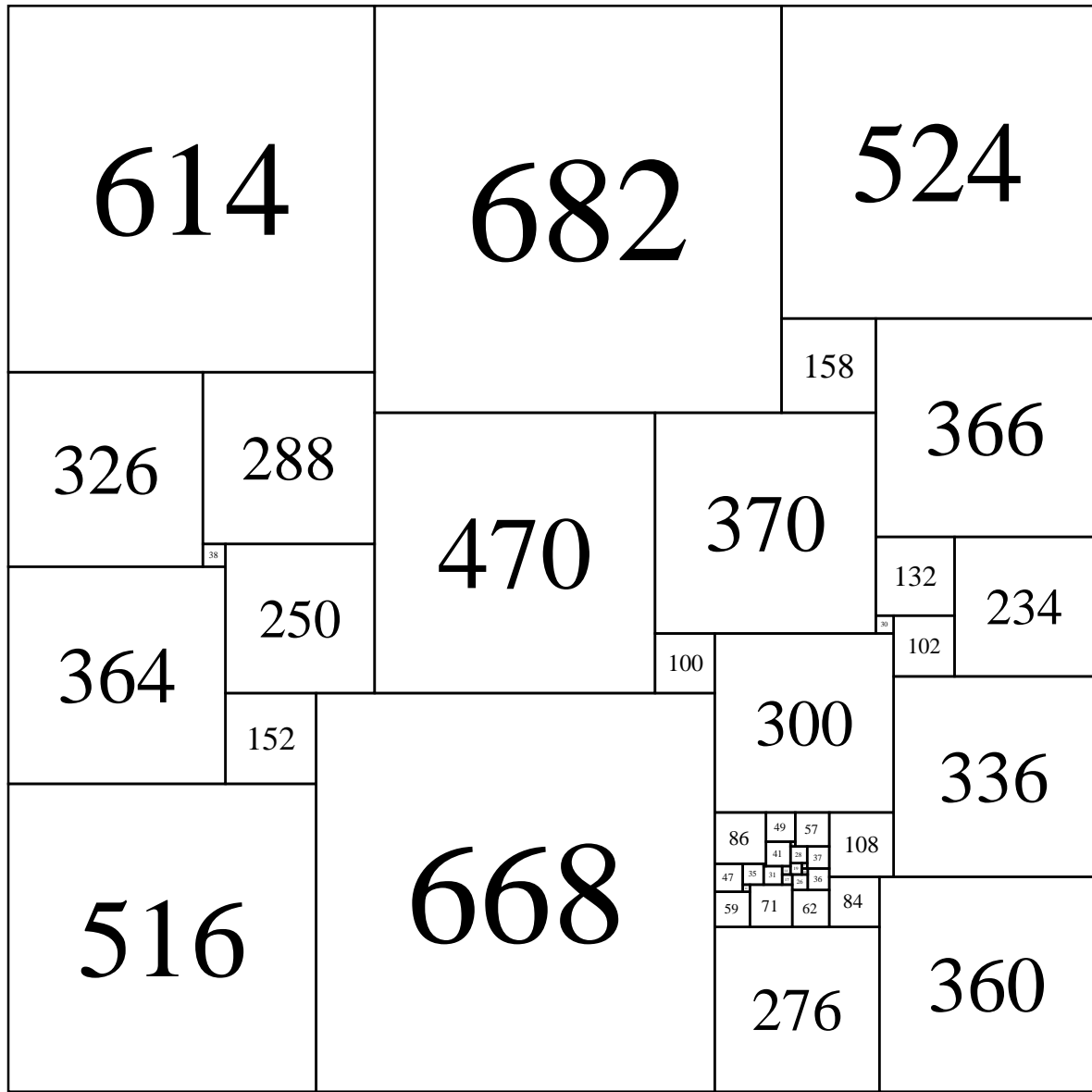
48 : 1816a (8) SEA 2012



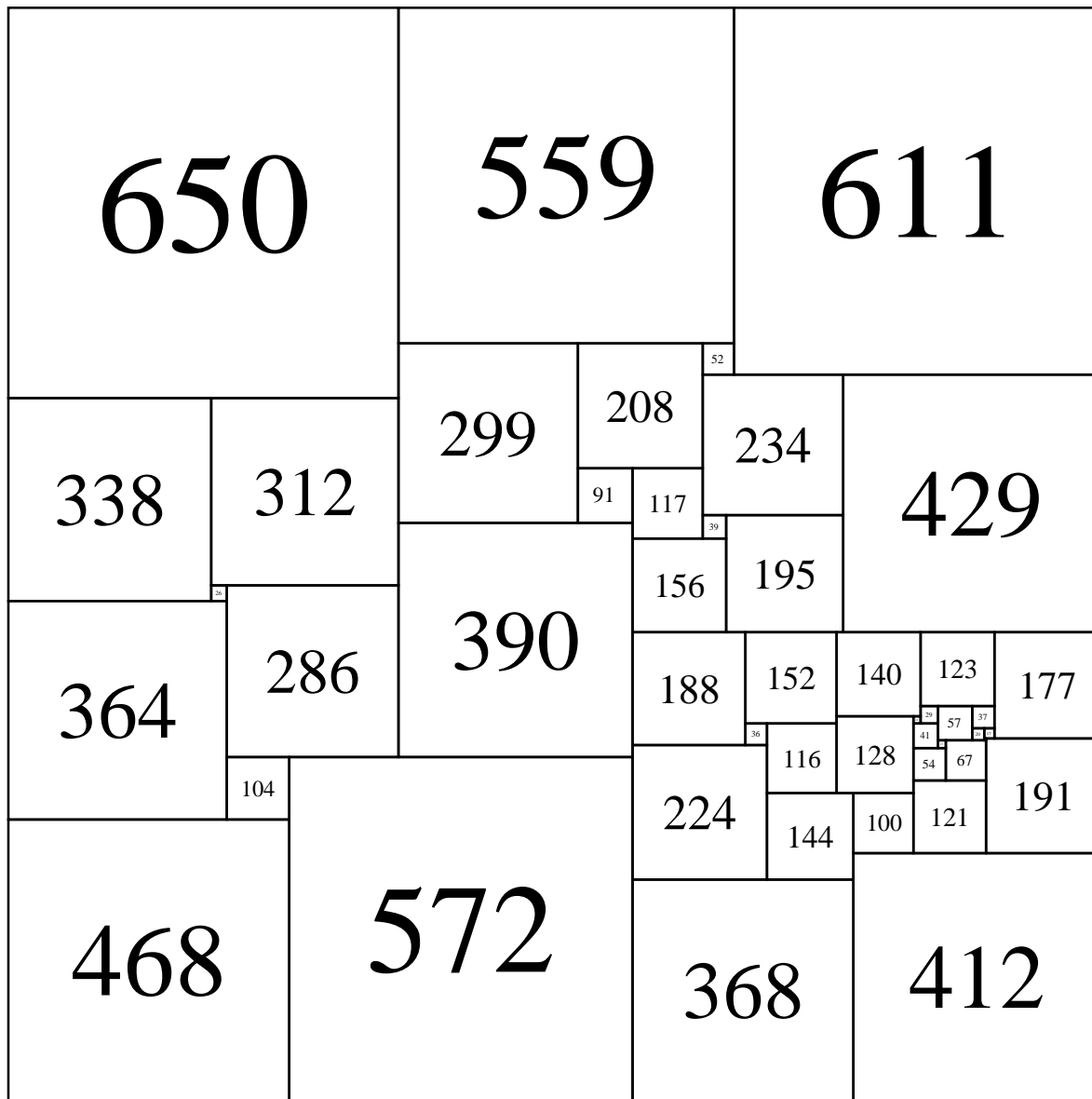
48 : 1816b (8) SEA 2012



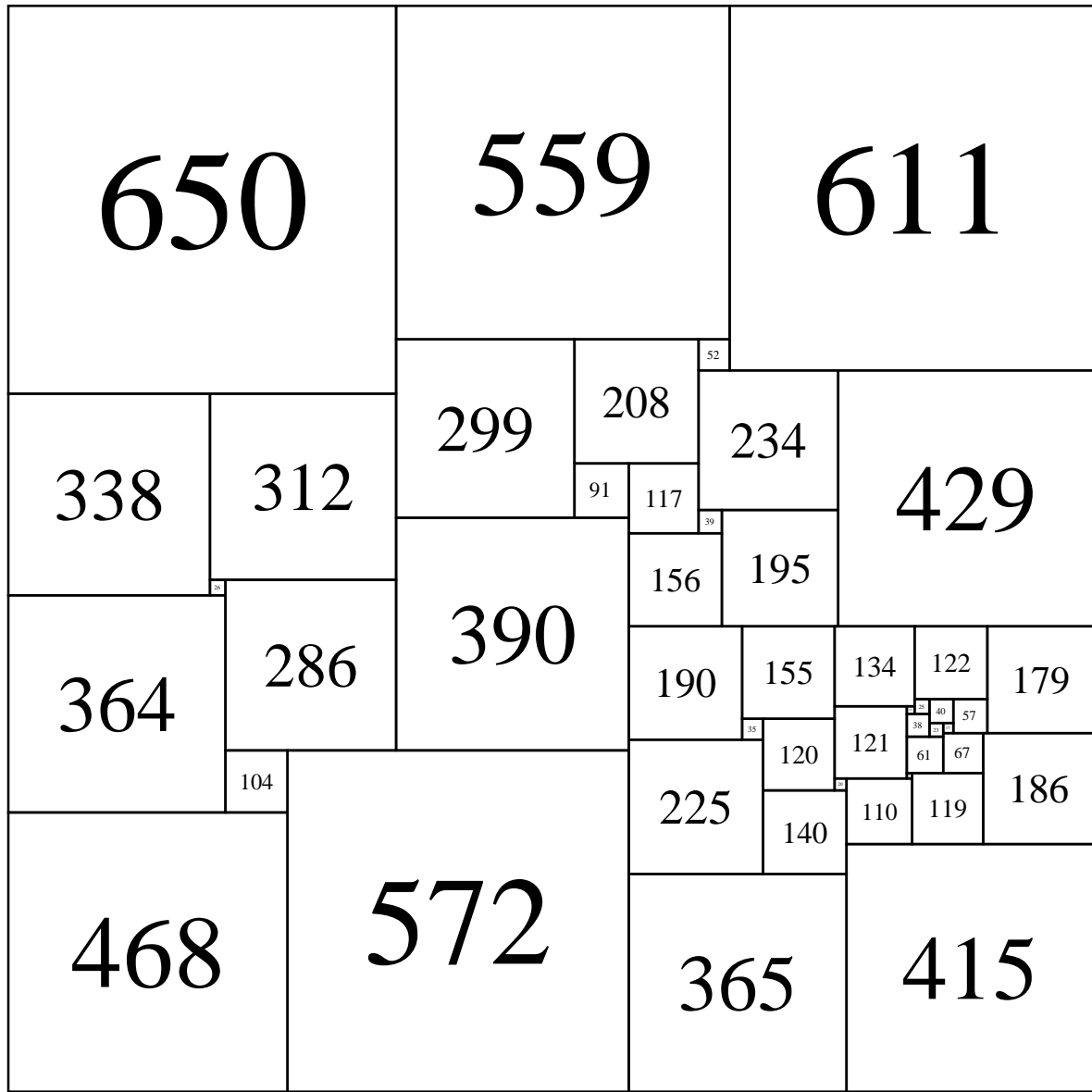
48 : 1818a (8) SEA 2012



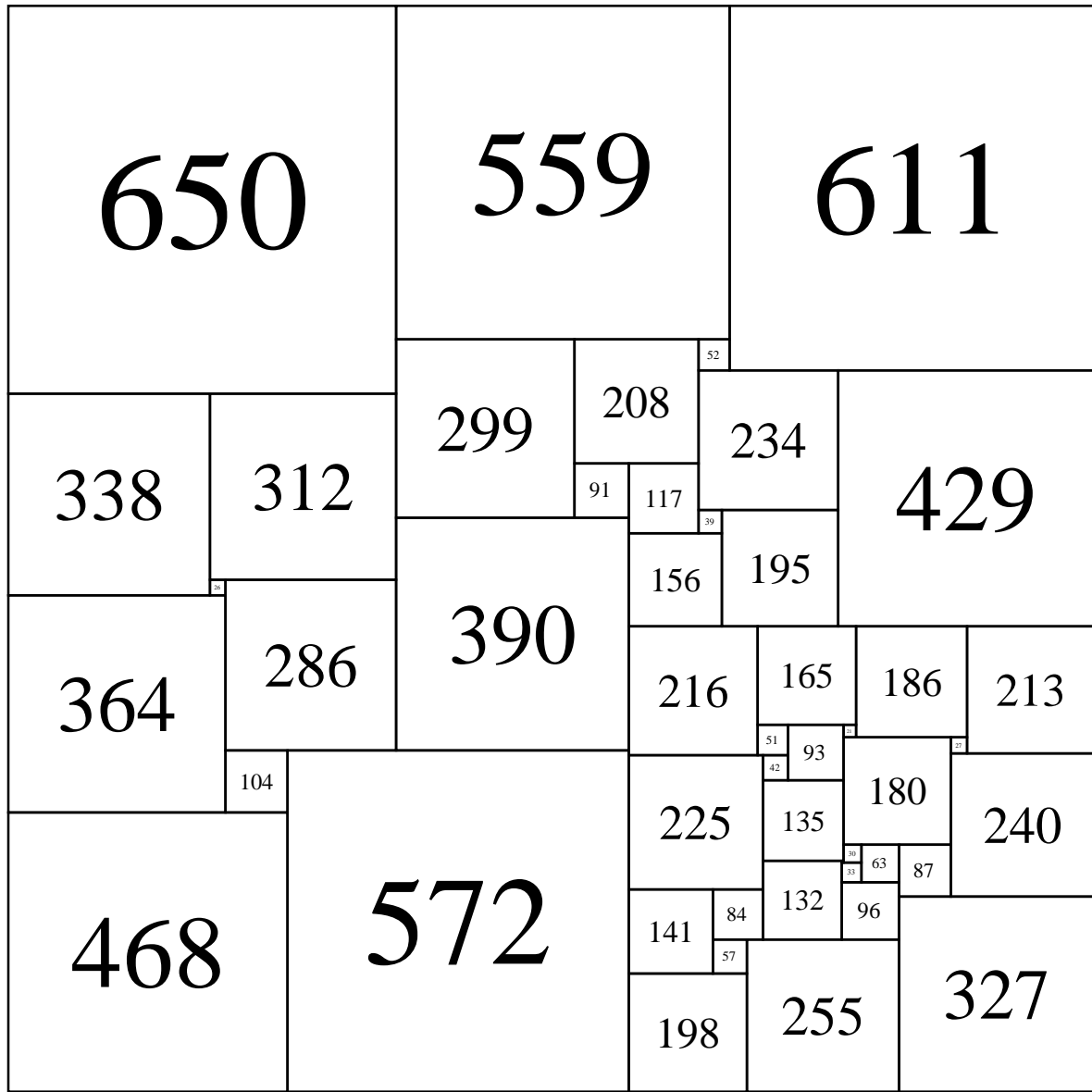
48 : 1820a (8) SEA 2012



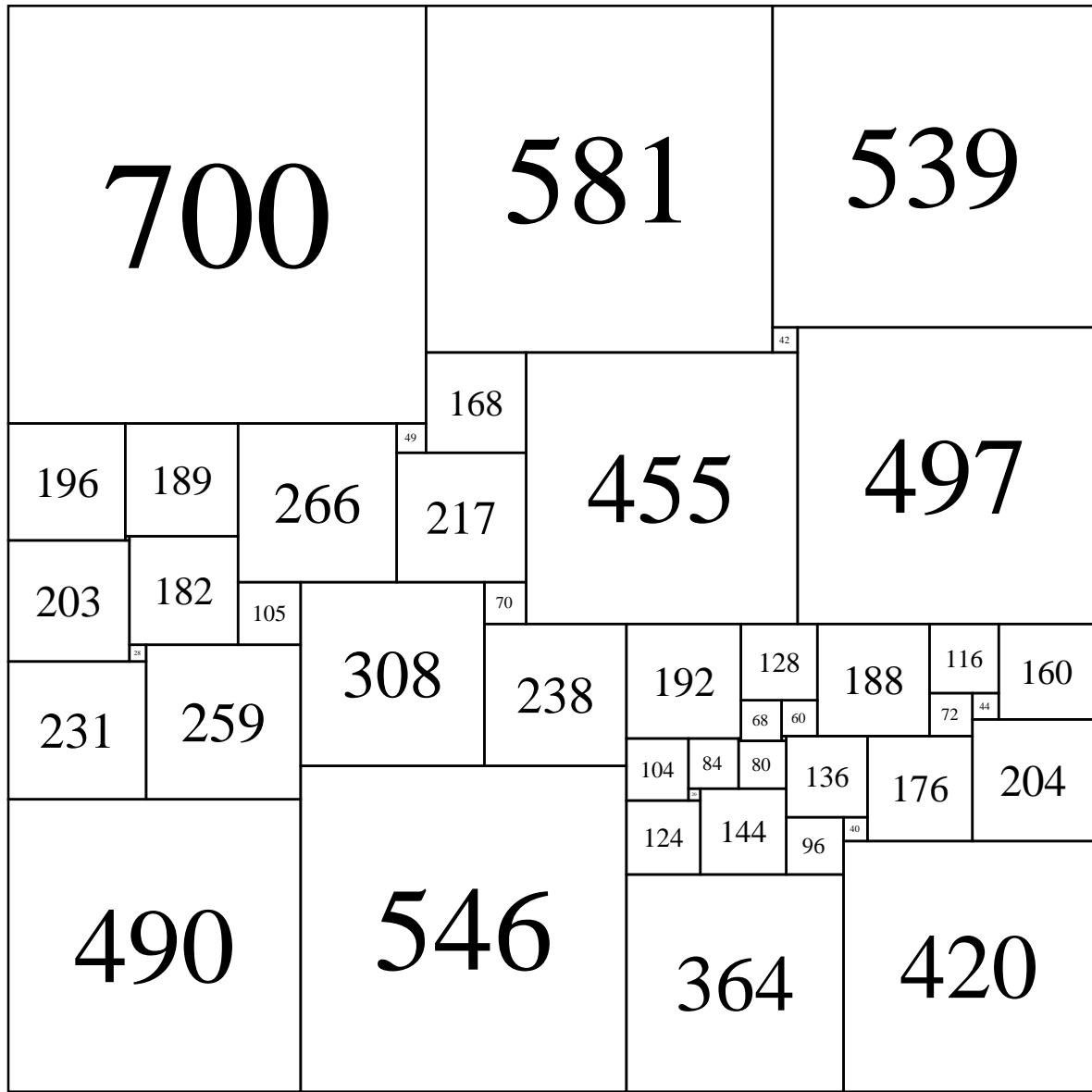
48 : 1820b (8) SEA 2012



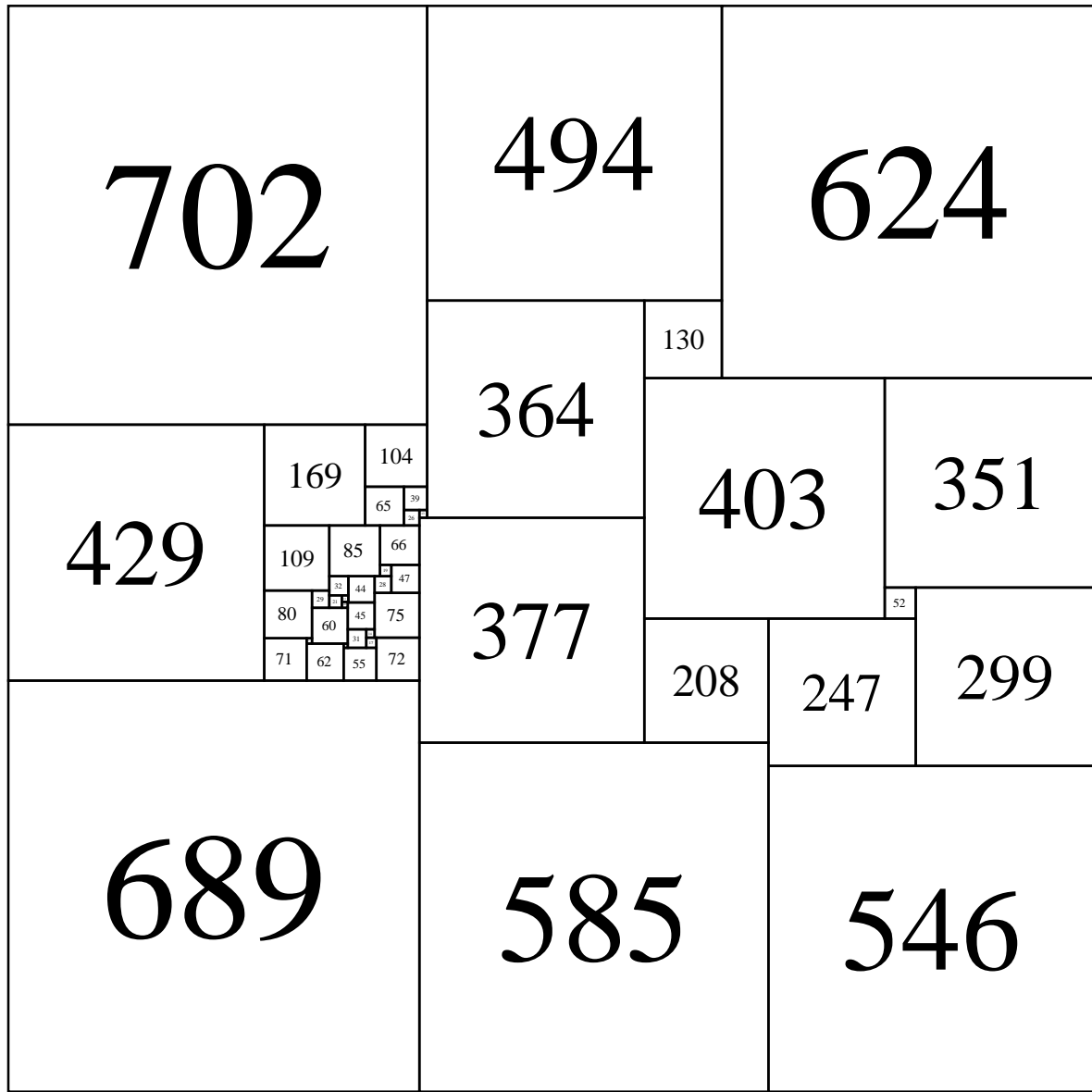
48 : 1820c (8) SEA 2012



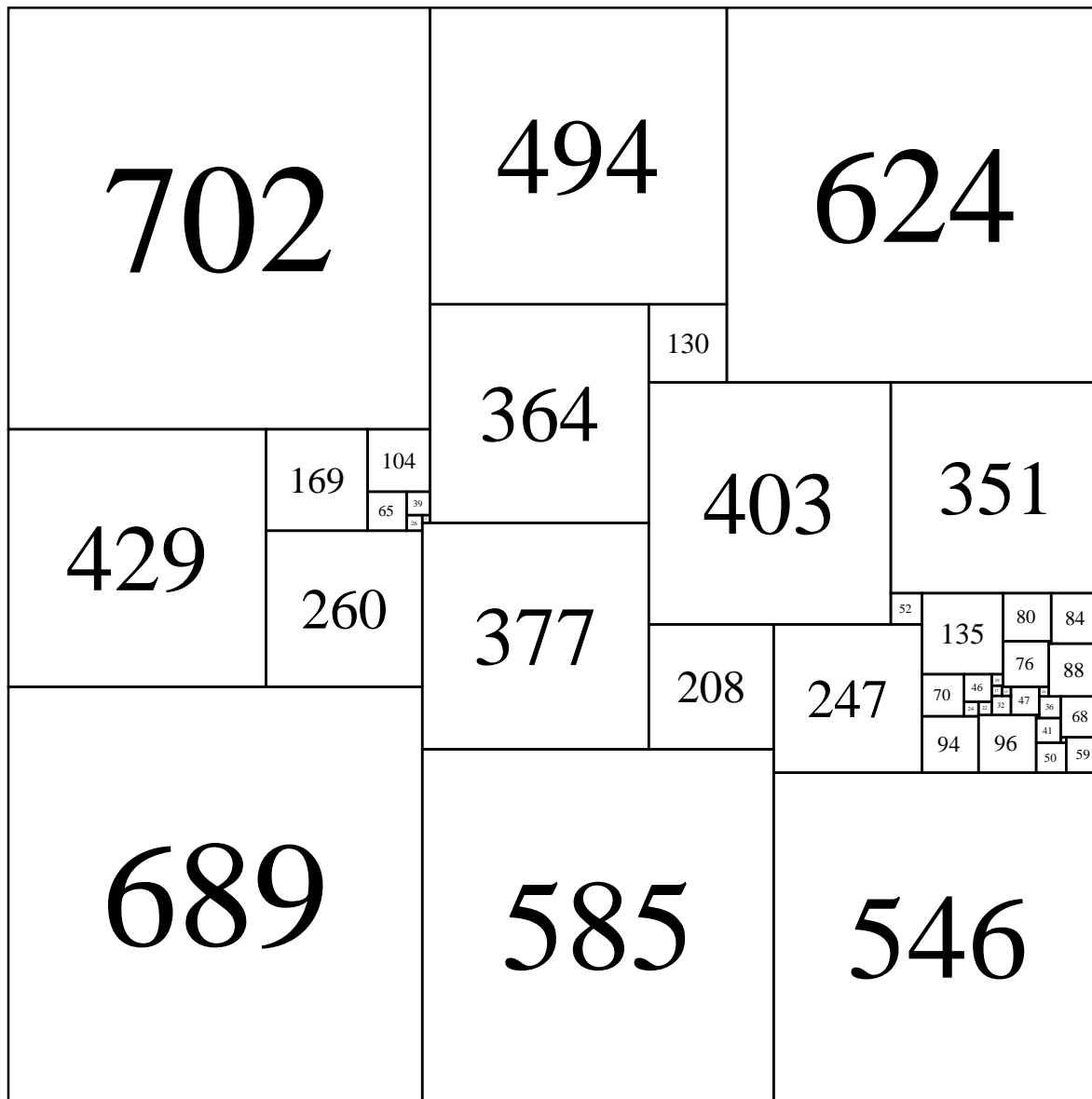
48 : 1820d (8) SEA 2012



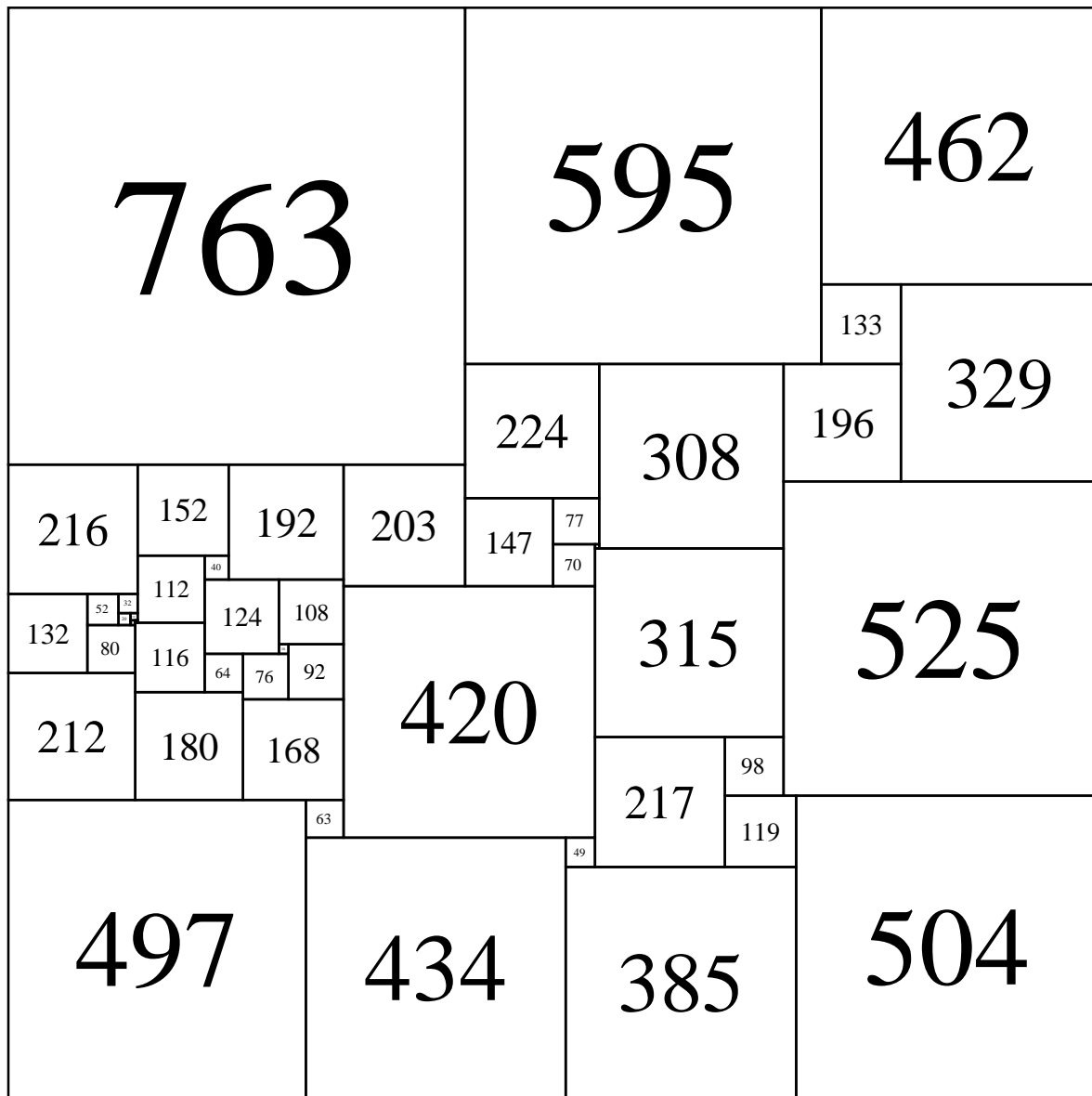
48 : 1820e (8) SEA 2012



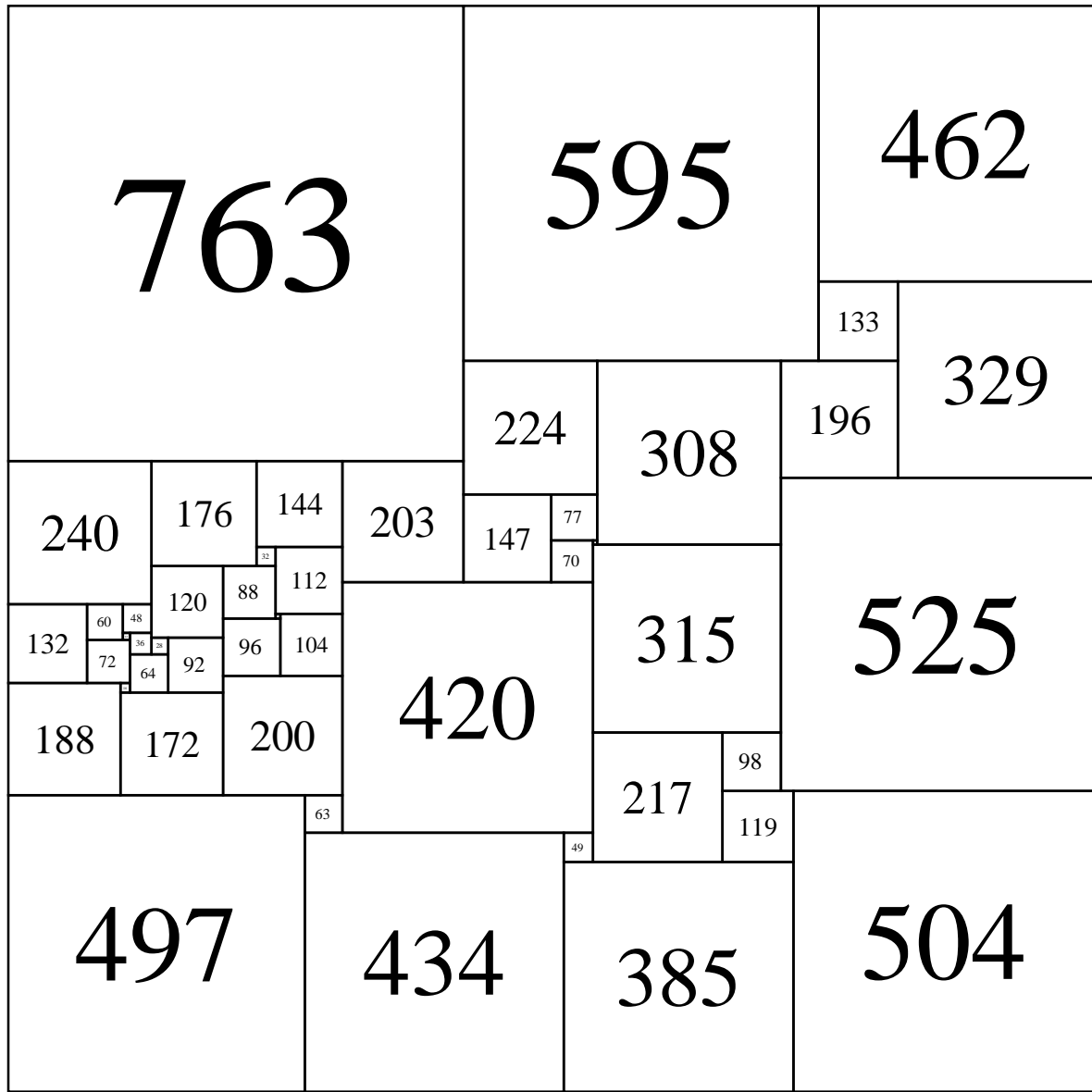
48 : 1820f (8) SEA 2012



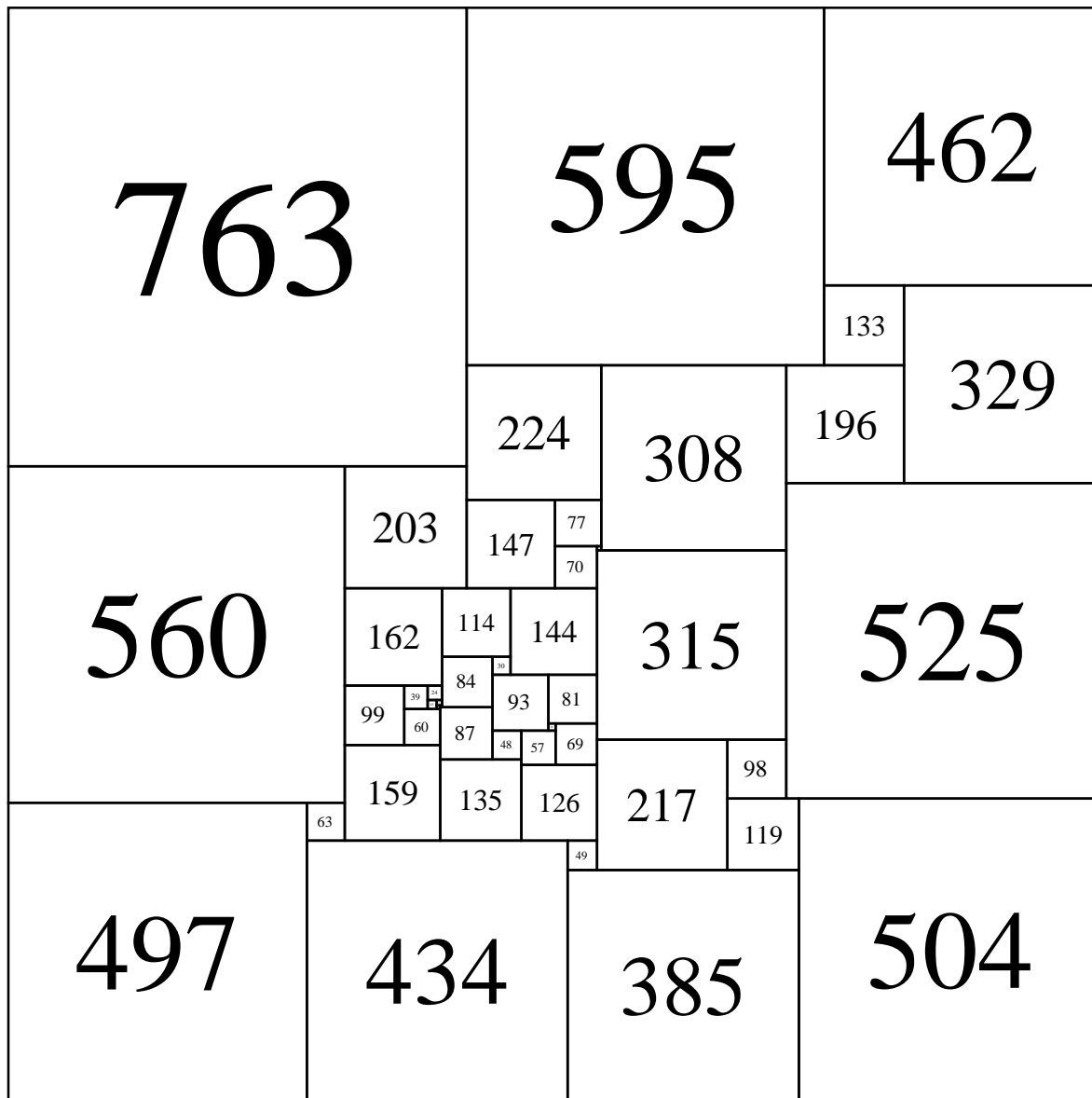
48 : 1820g (8) SEA 2012



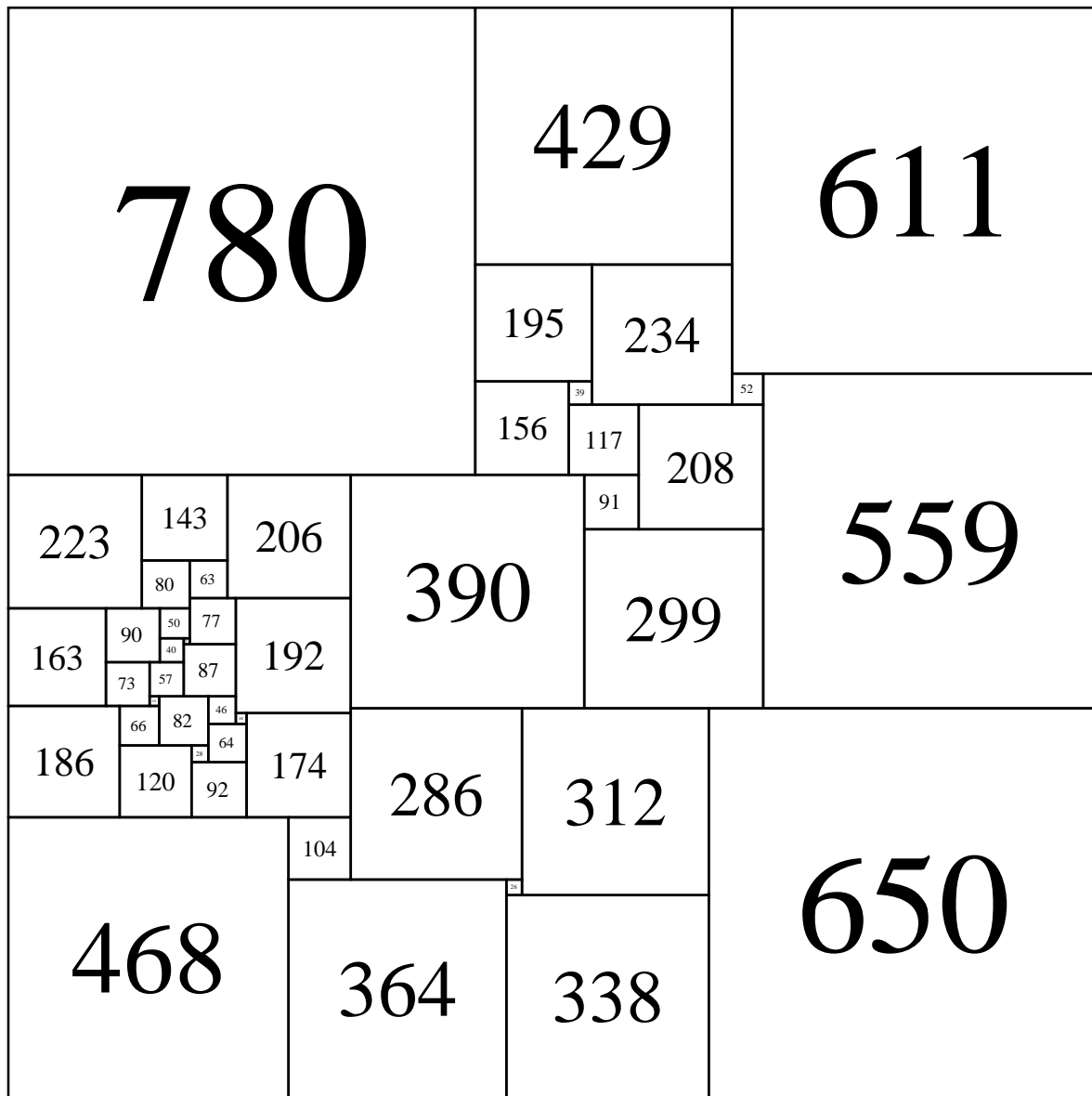
48 : 1820h (8) SEA 2012



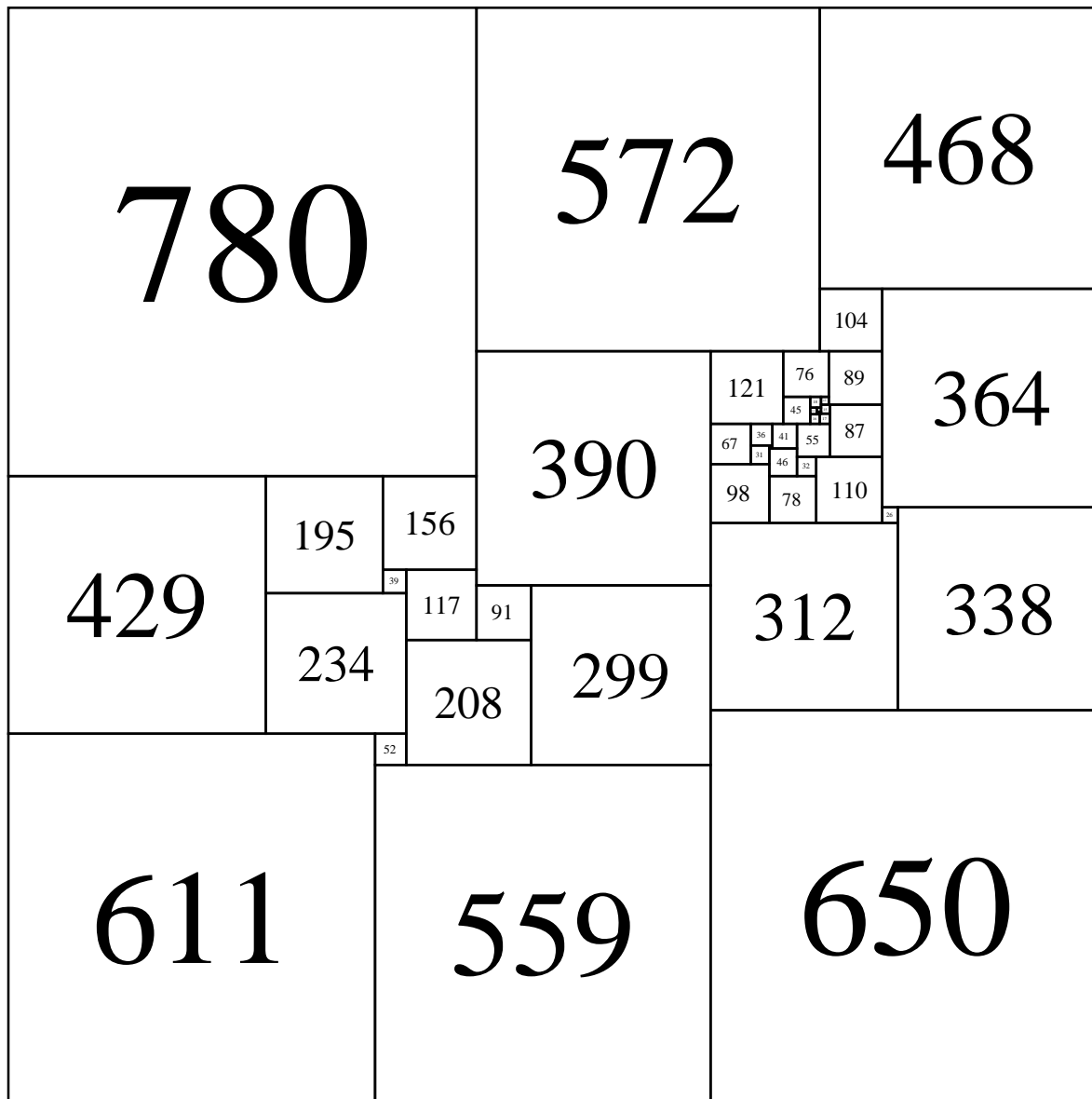
48 : 1820i (8) SEA 2012



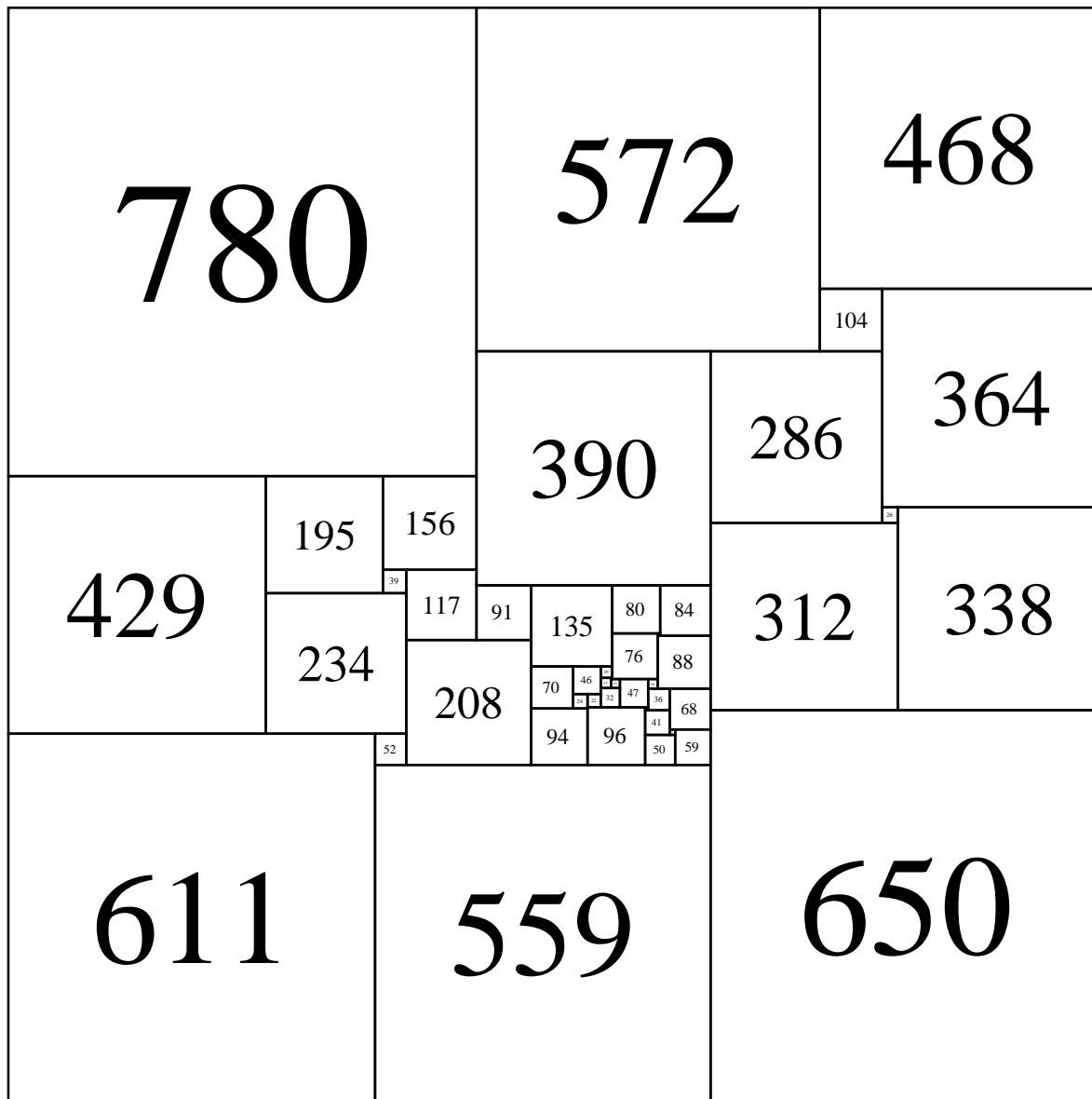
48 : 1820j (8) SEA 2012



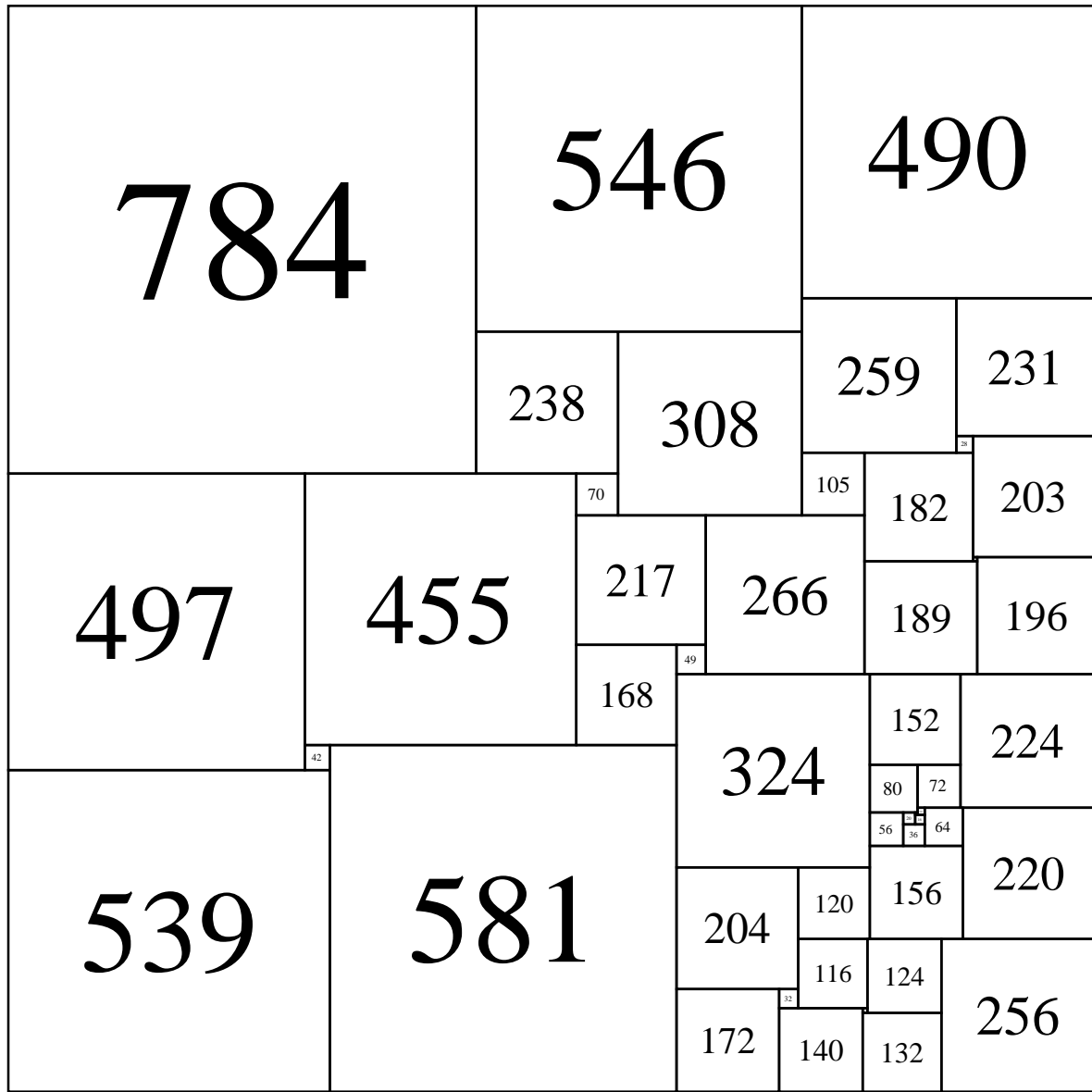
48 : 18201 (8) SEA 2012



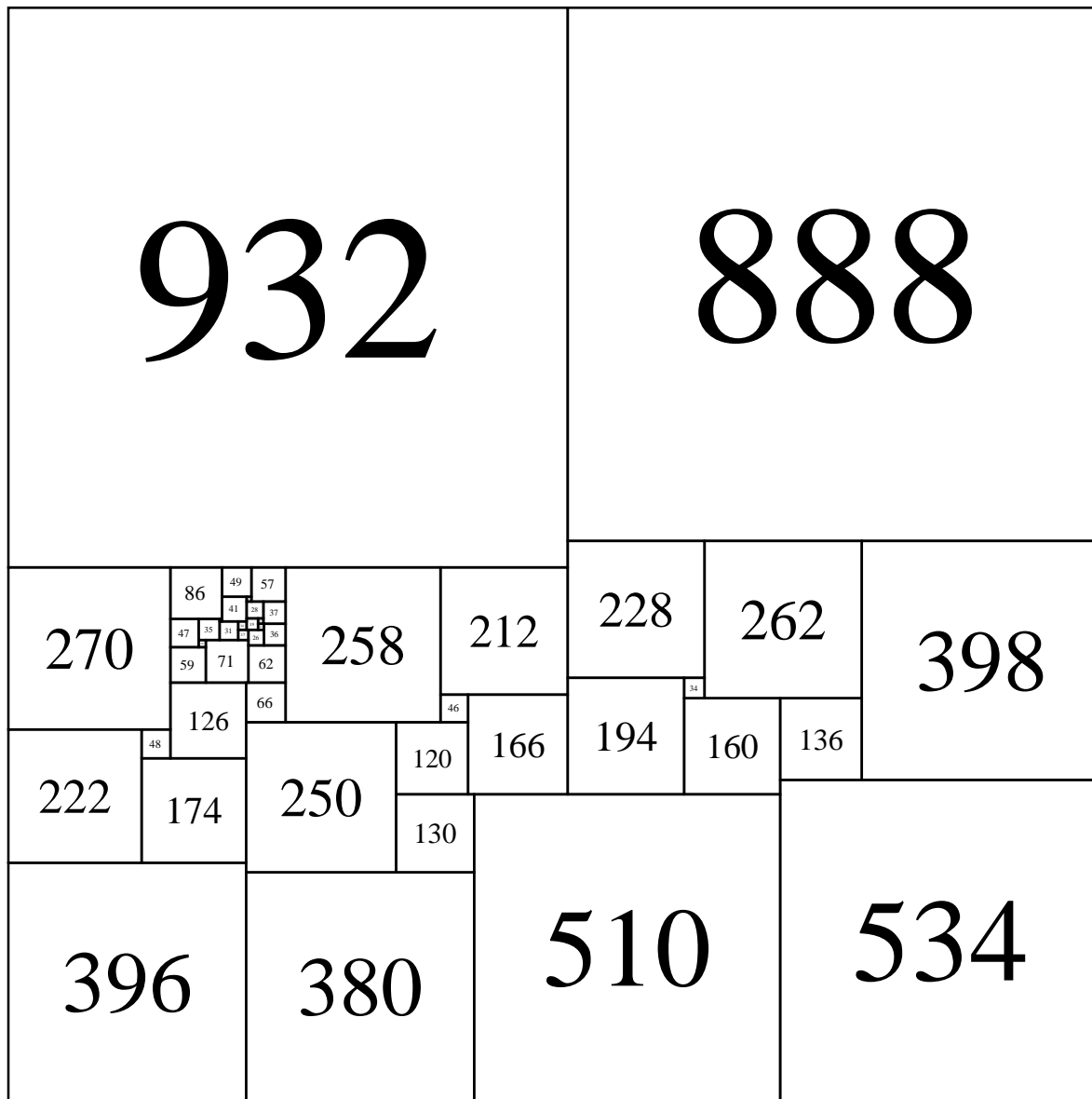
48 : 1820m (8) SEA 2012



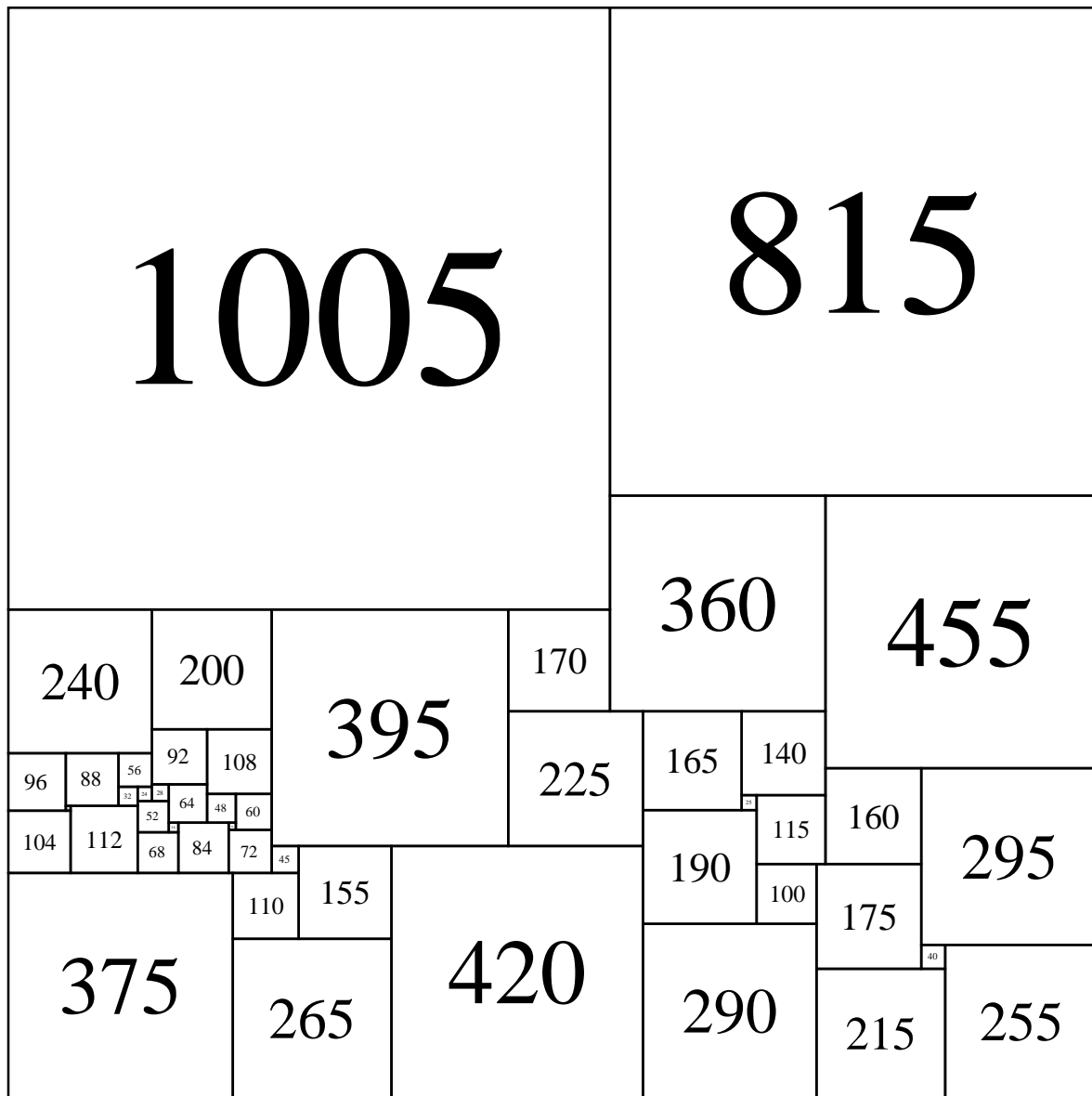
48 : 1820n (8) SEA 2012



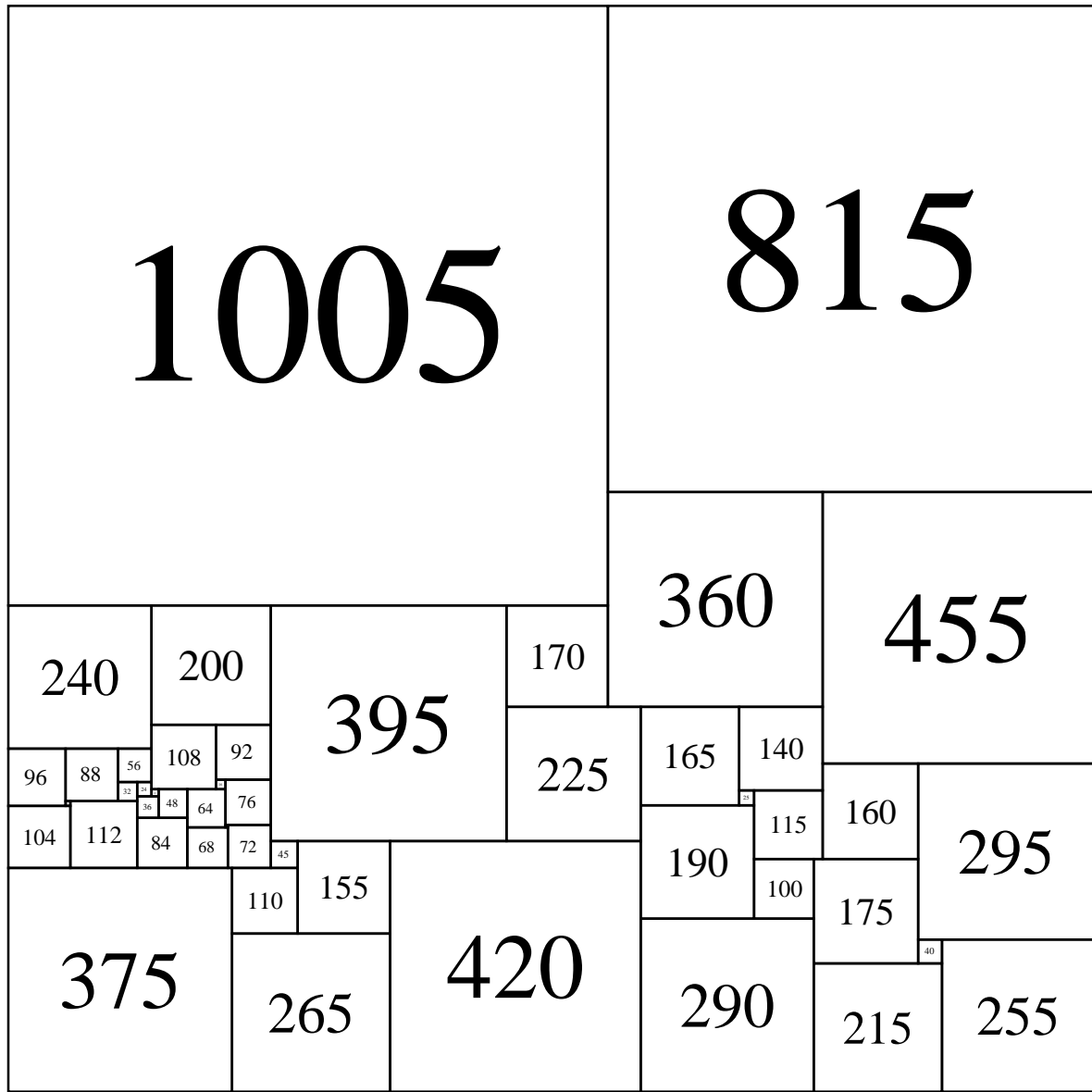
48 : 1820o (8) SEA 2012



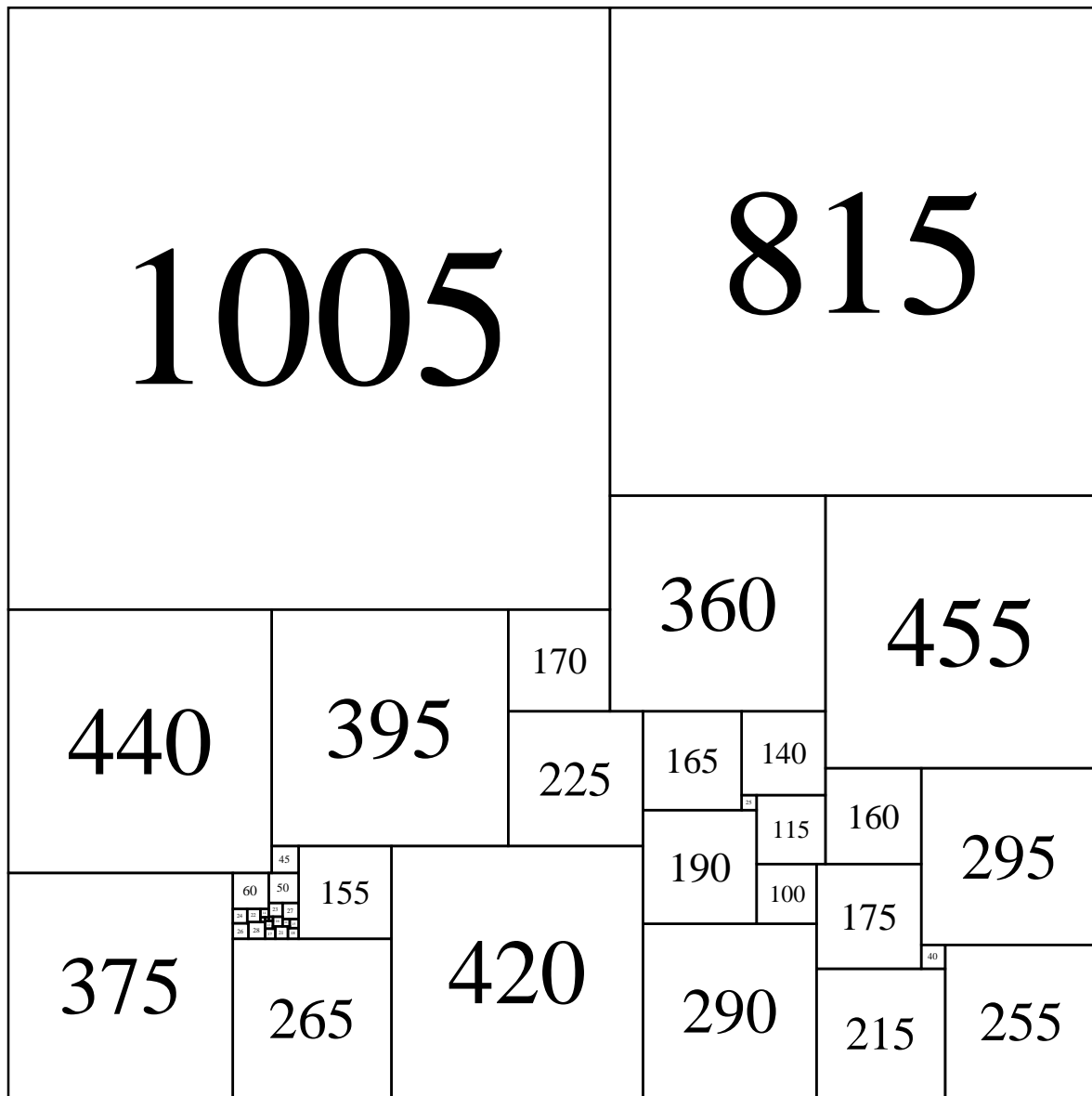
48 : 1820q (8) SEA 2012



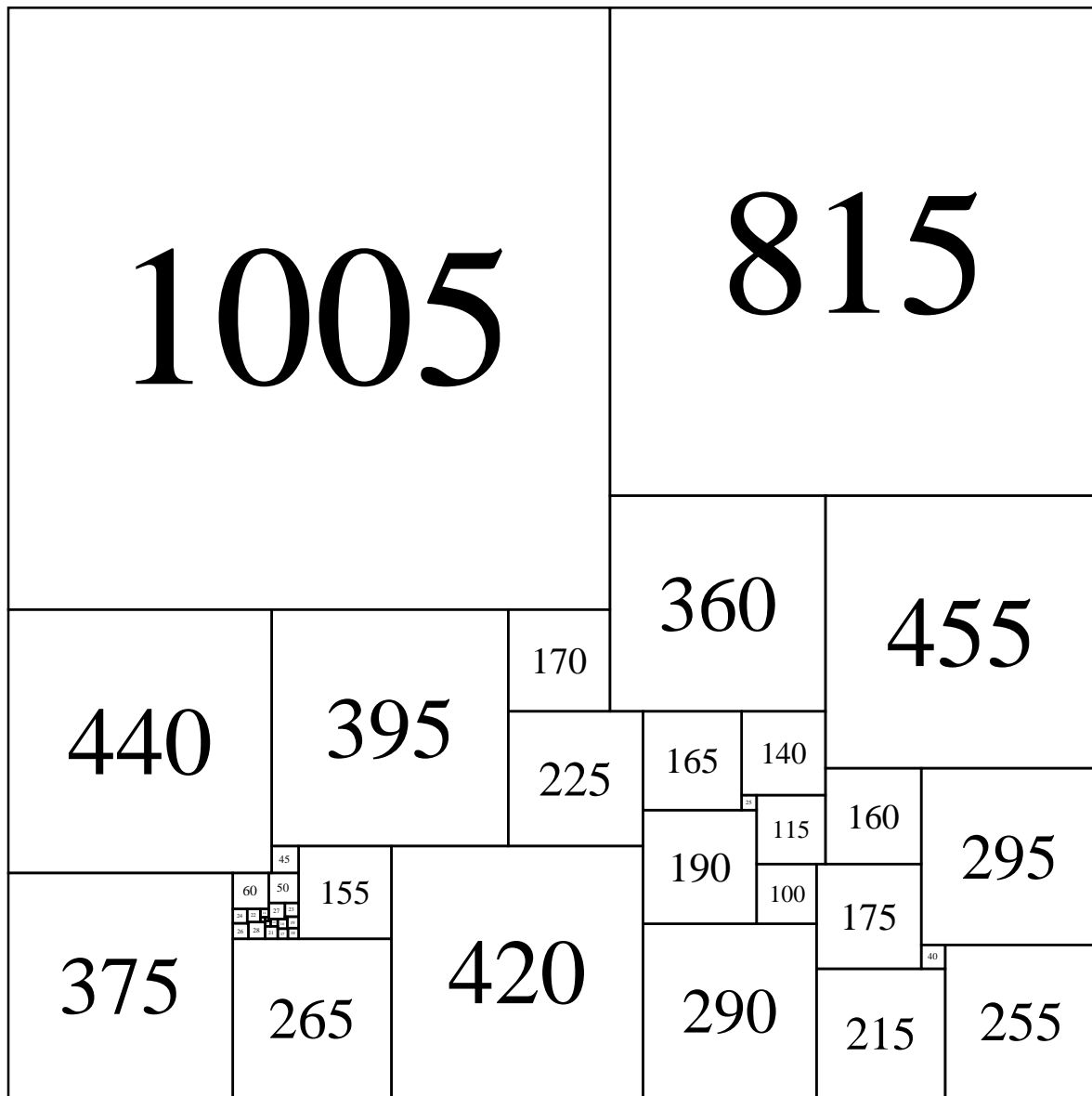
48 : 1820r (8) SEA 2012



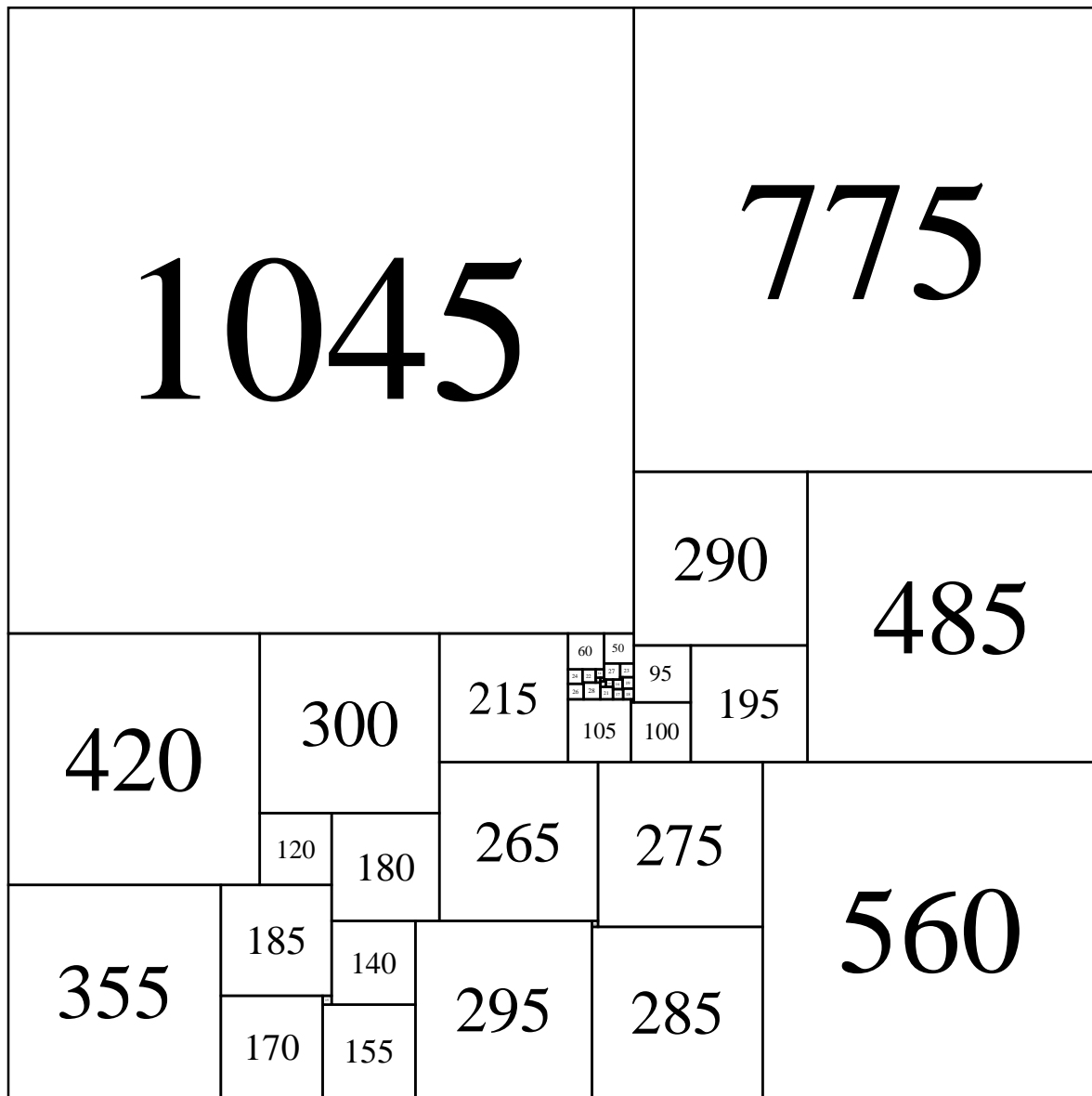
48 : 1820s (8) SEA 2012



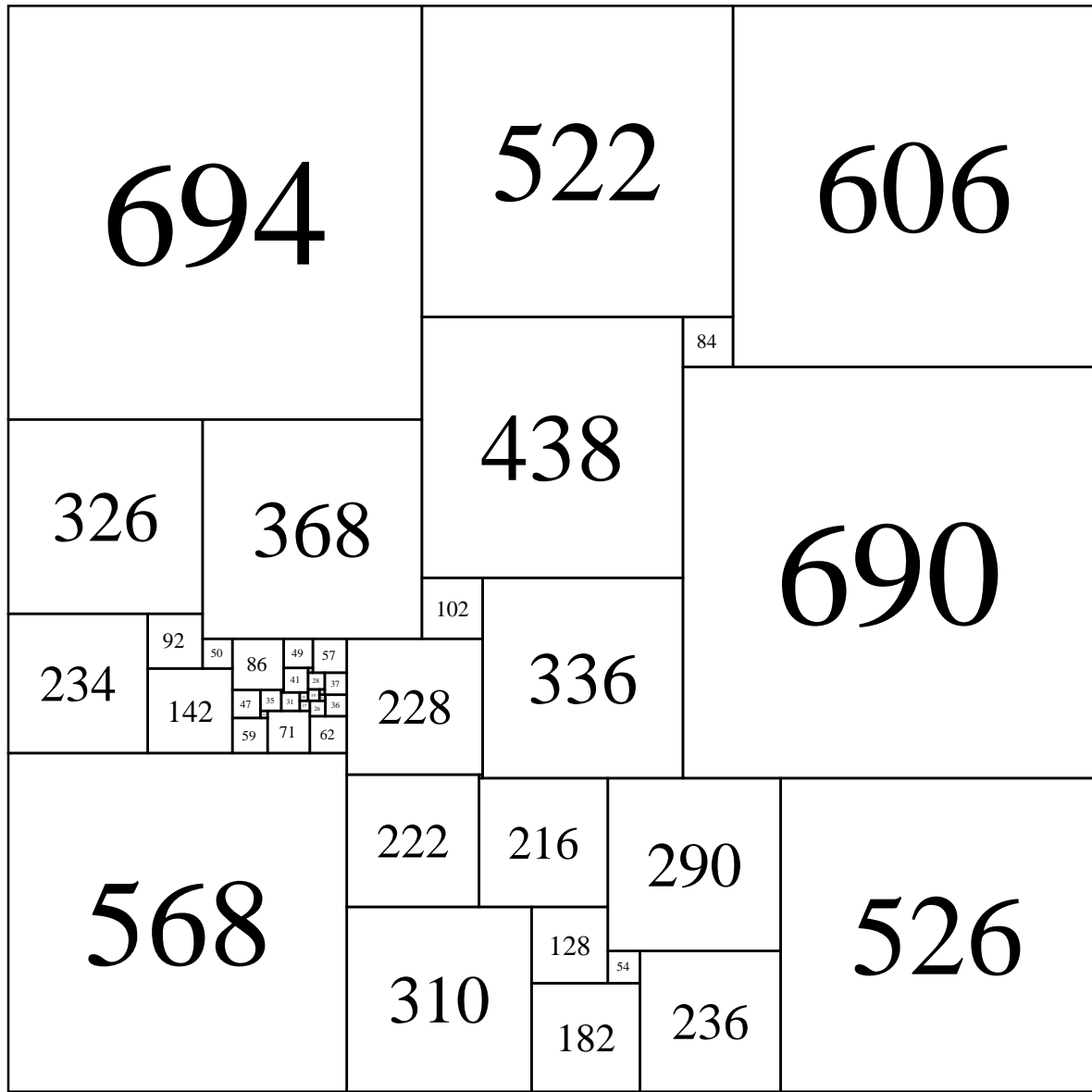
48 : 1820t (8) SEA 2012



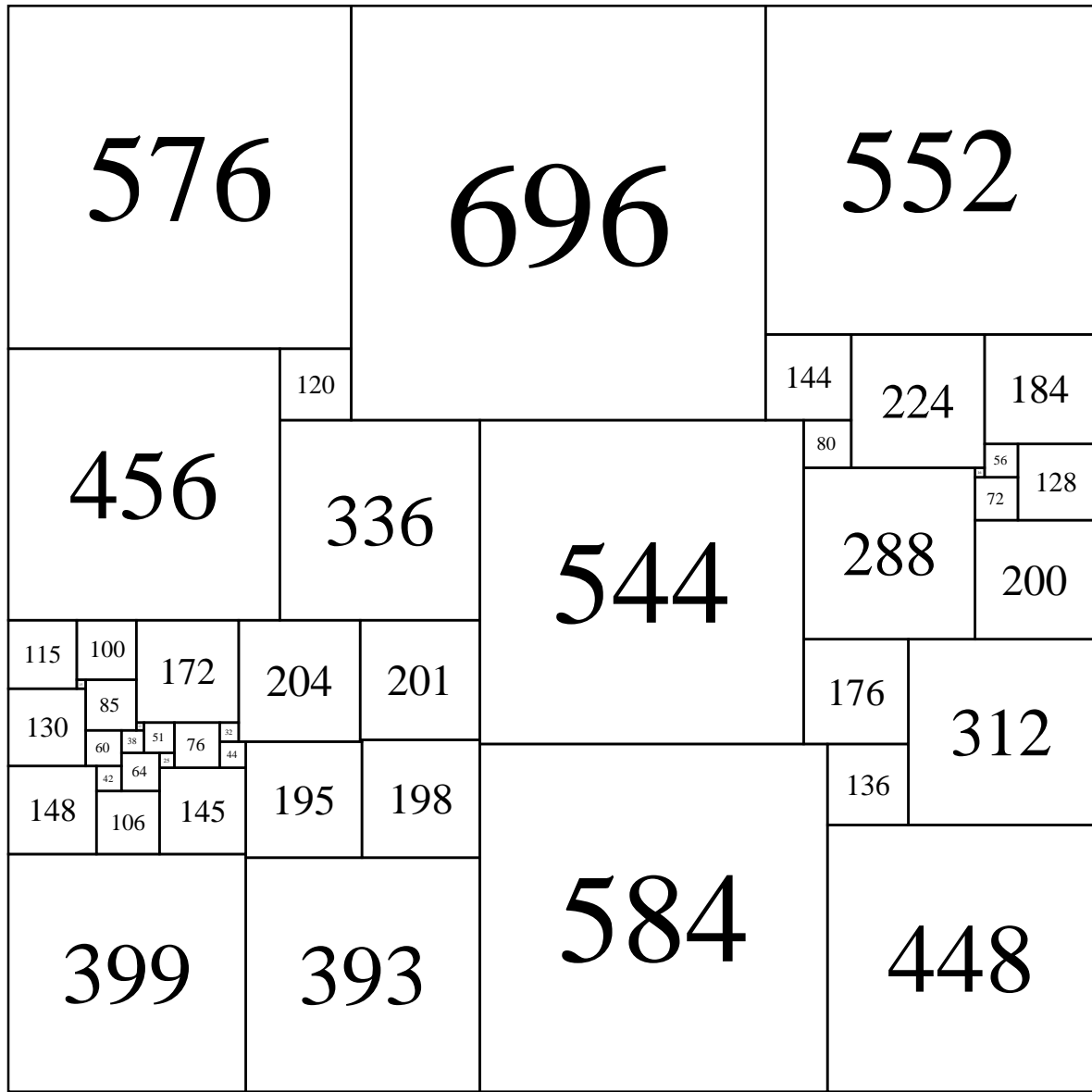
48 : 1820u (8) SEA 2012



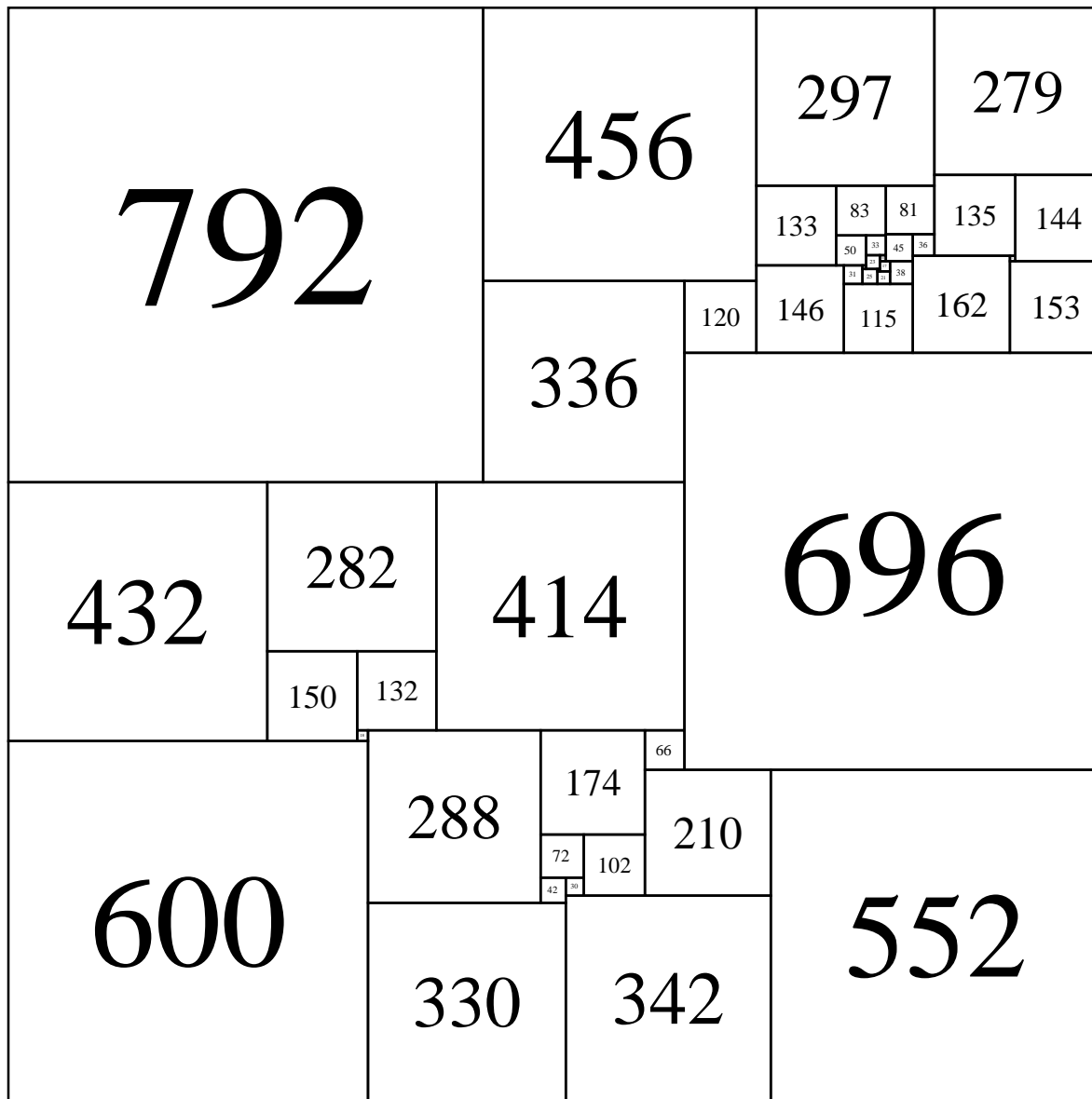
48 : 1820v (8) SEA 2012



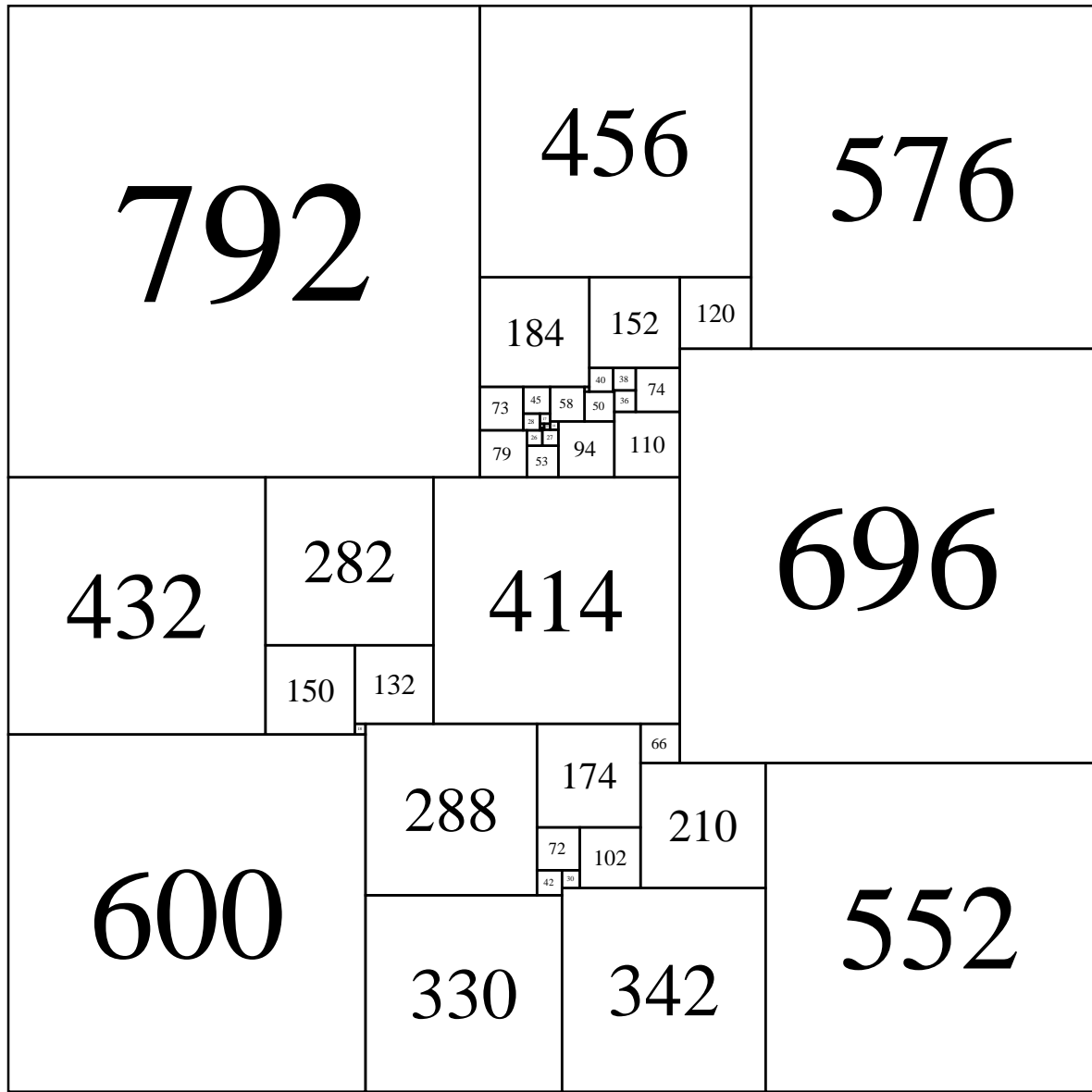
48 : 1822a (8) SEA 2012



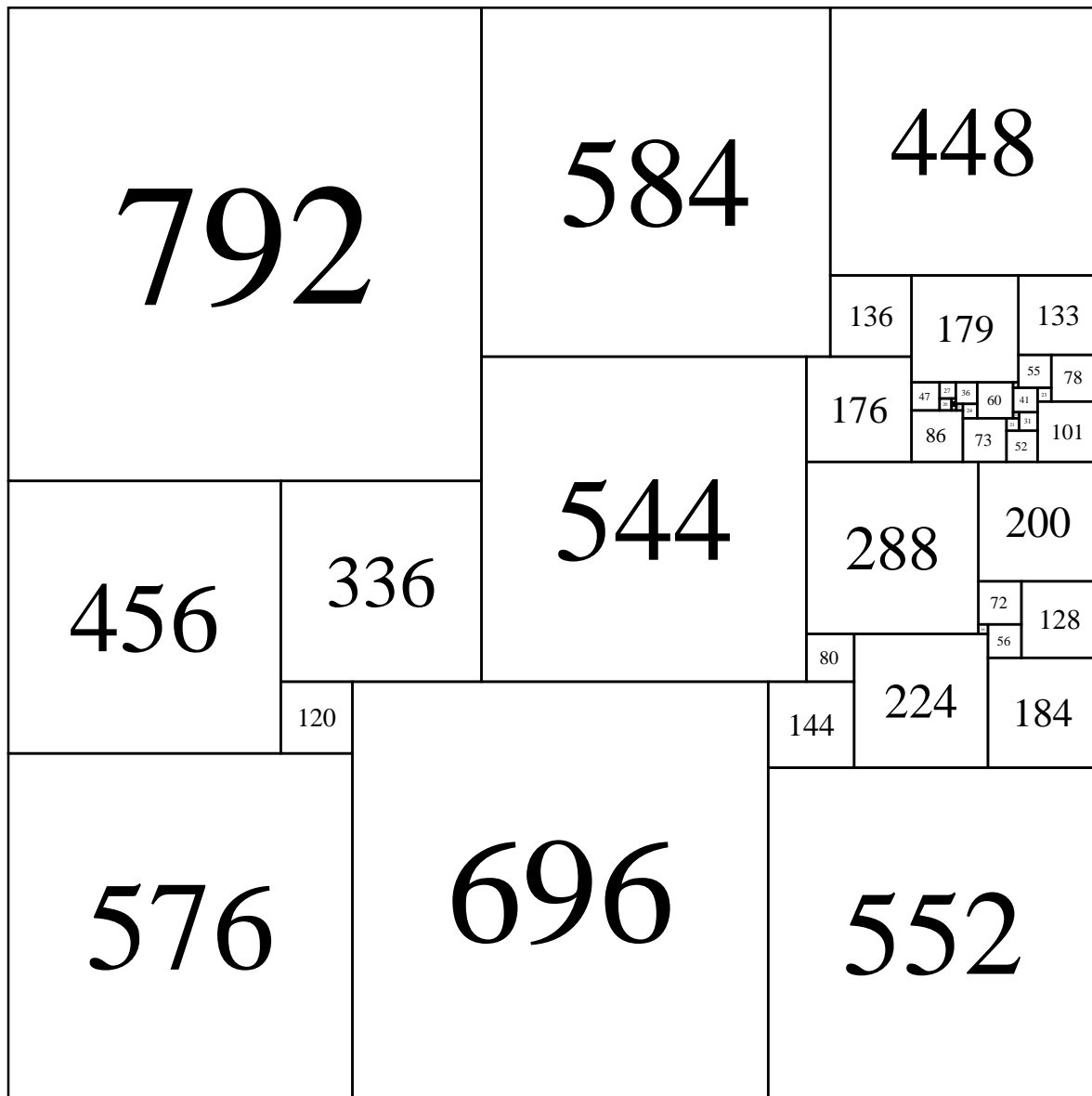
48 : 1824a (8) SEA 2012



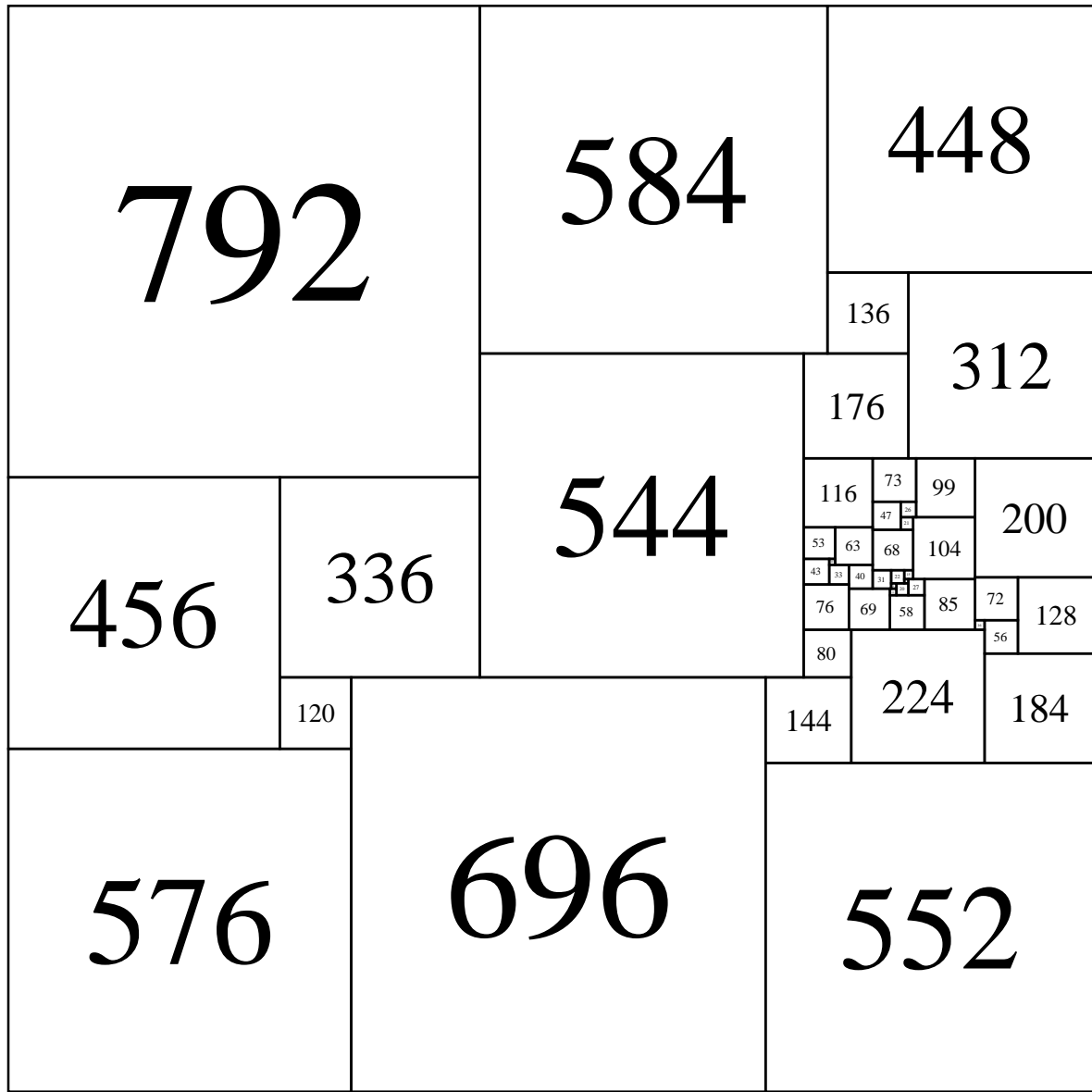
48 : 1824b (8) SEA 2012



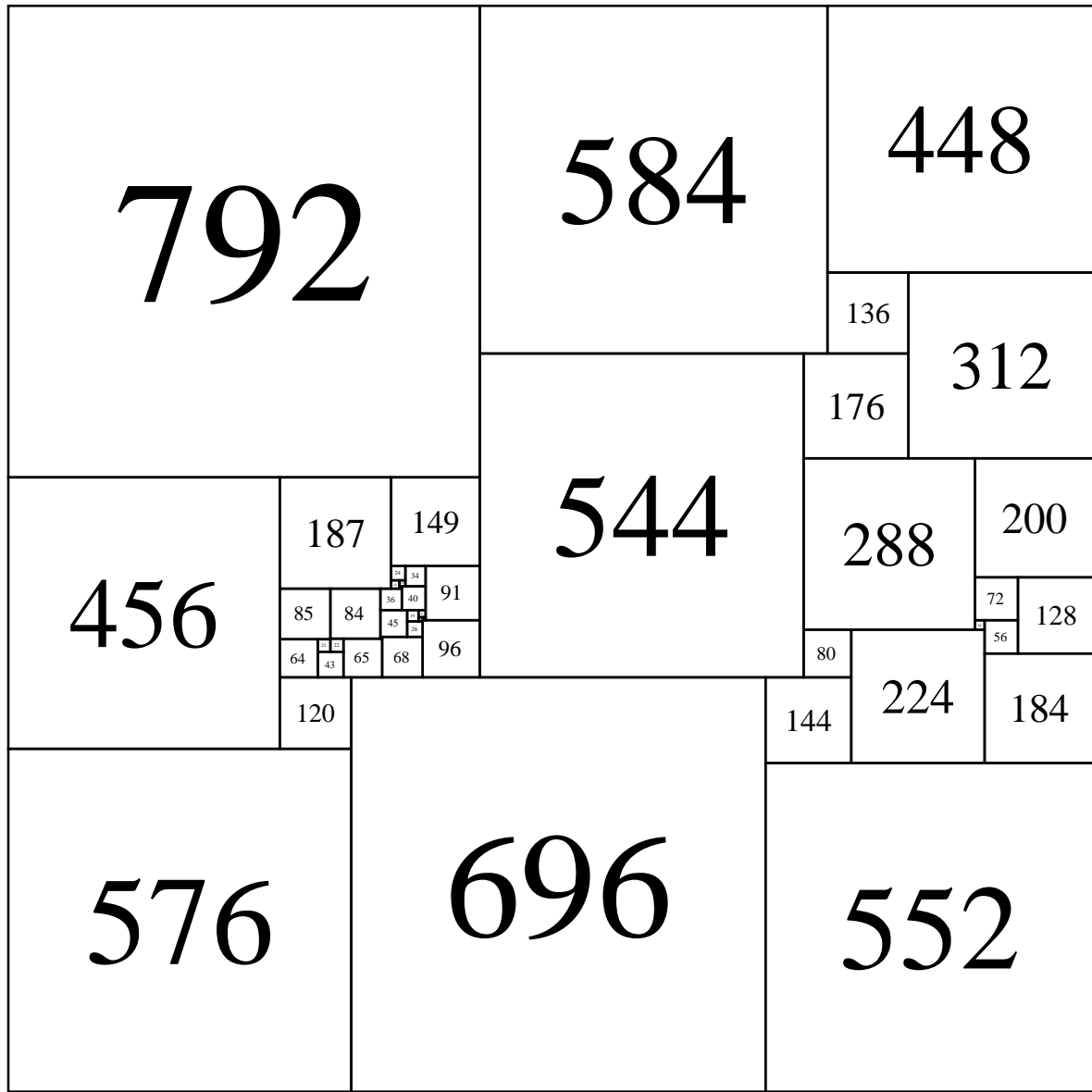
48 : 1824c (8) SEA 2012



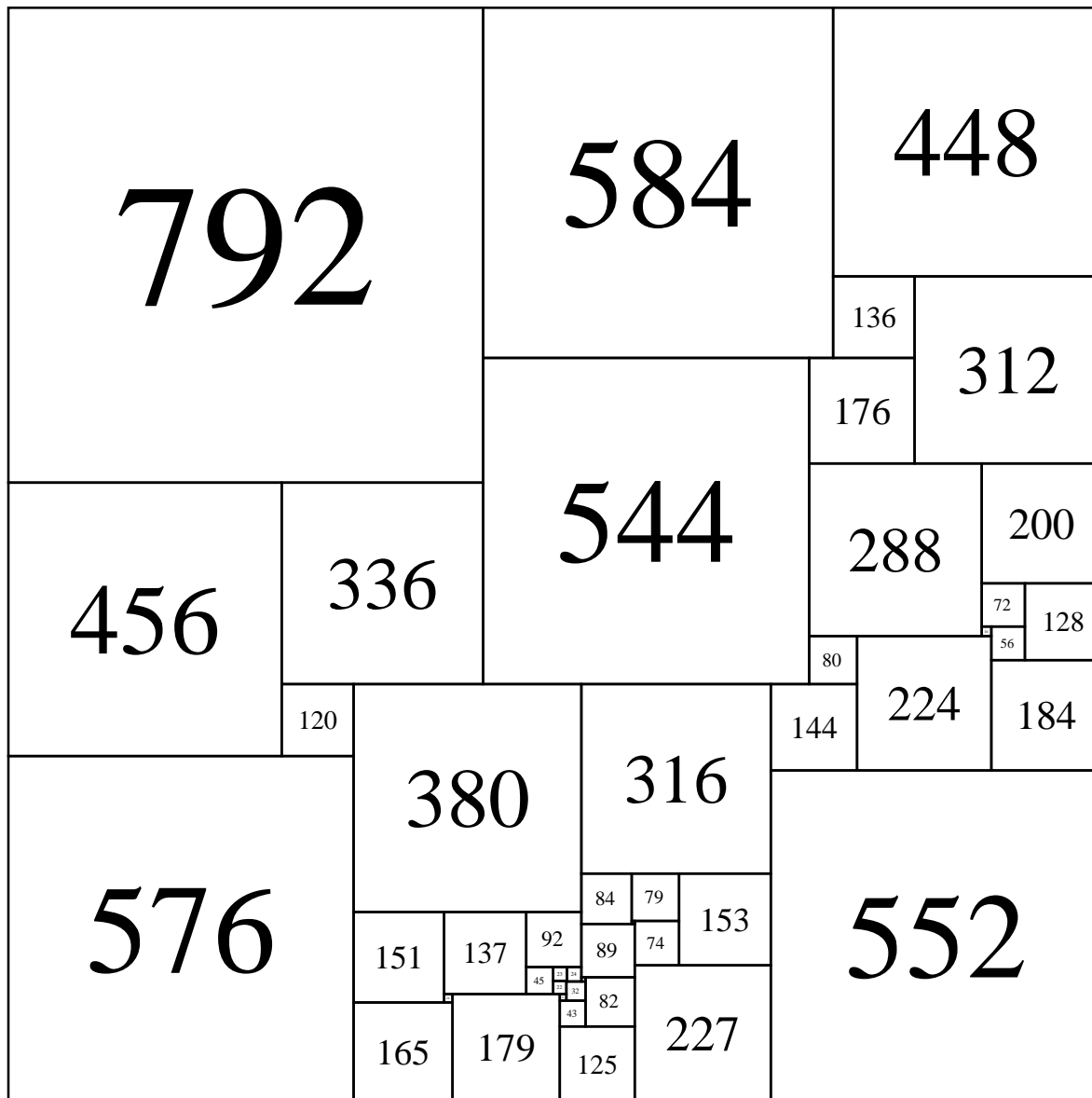
48 : 1824d (8) SEA 2012



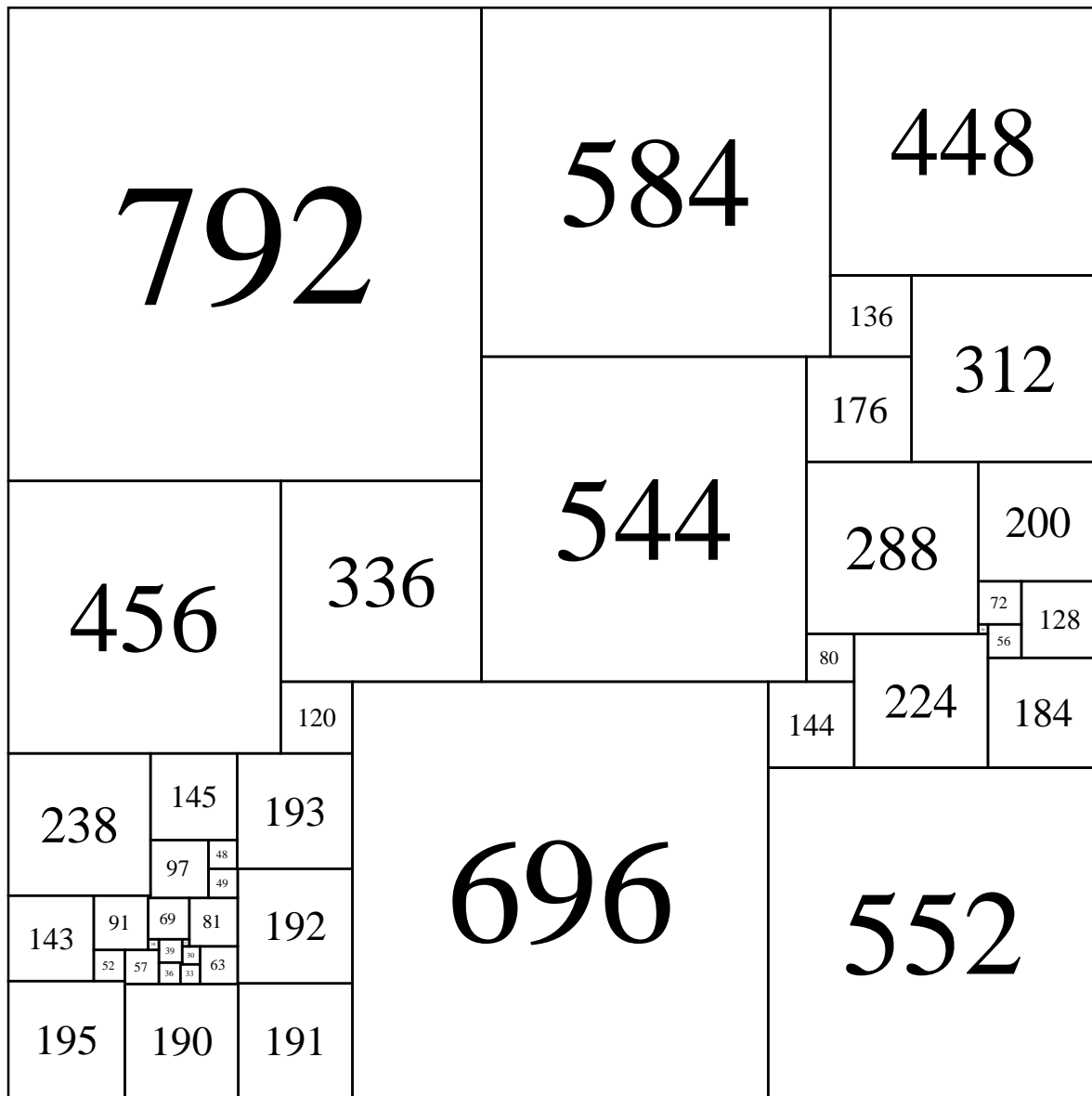
48 : 1824f (8) SEA 2012



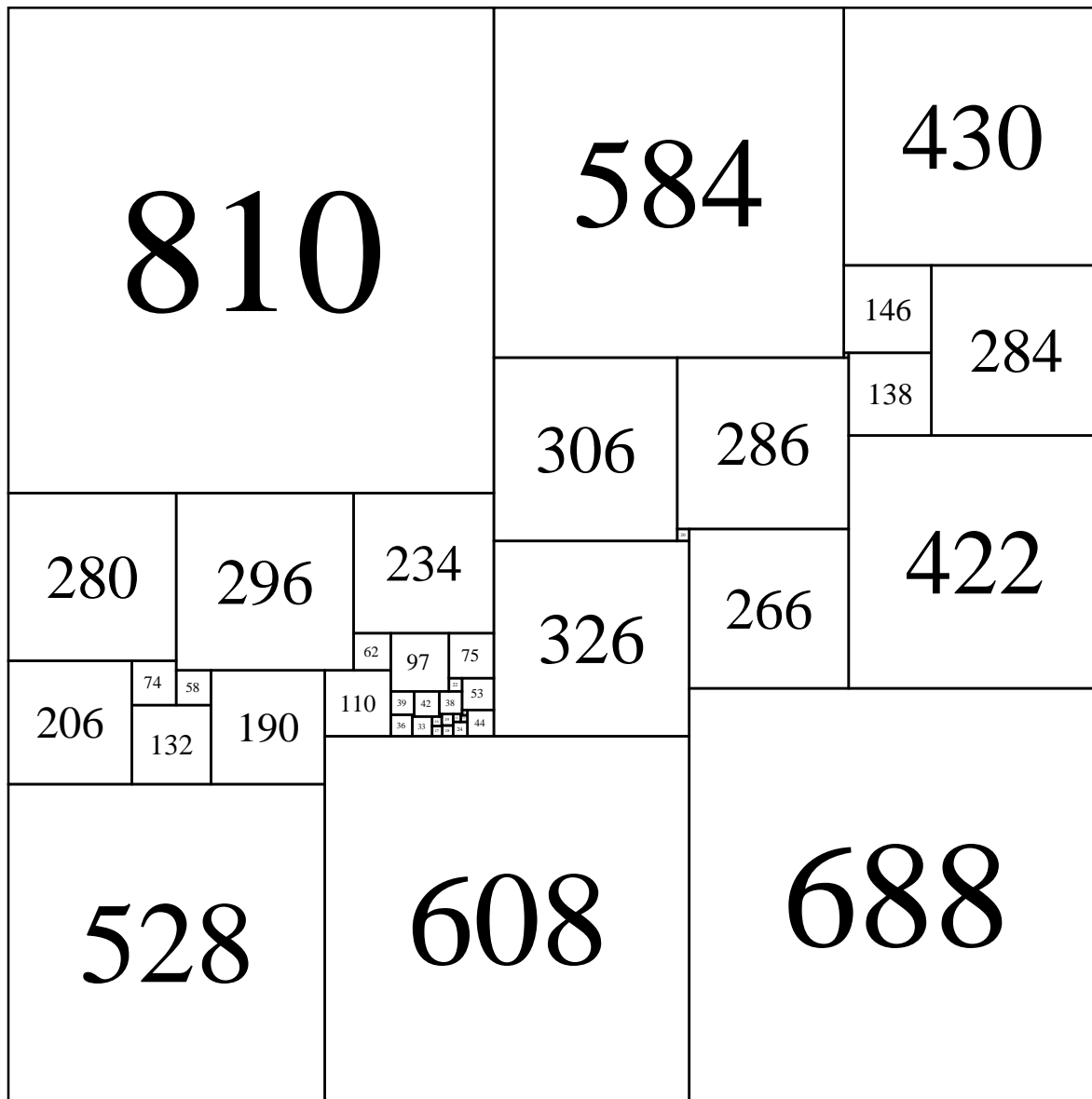
48 : 1824g (8) SEA 2012



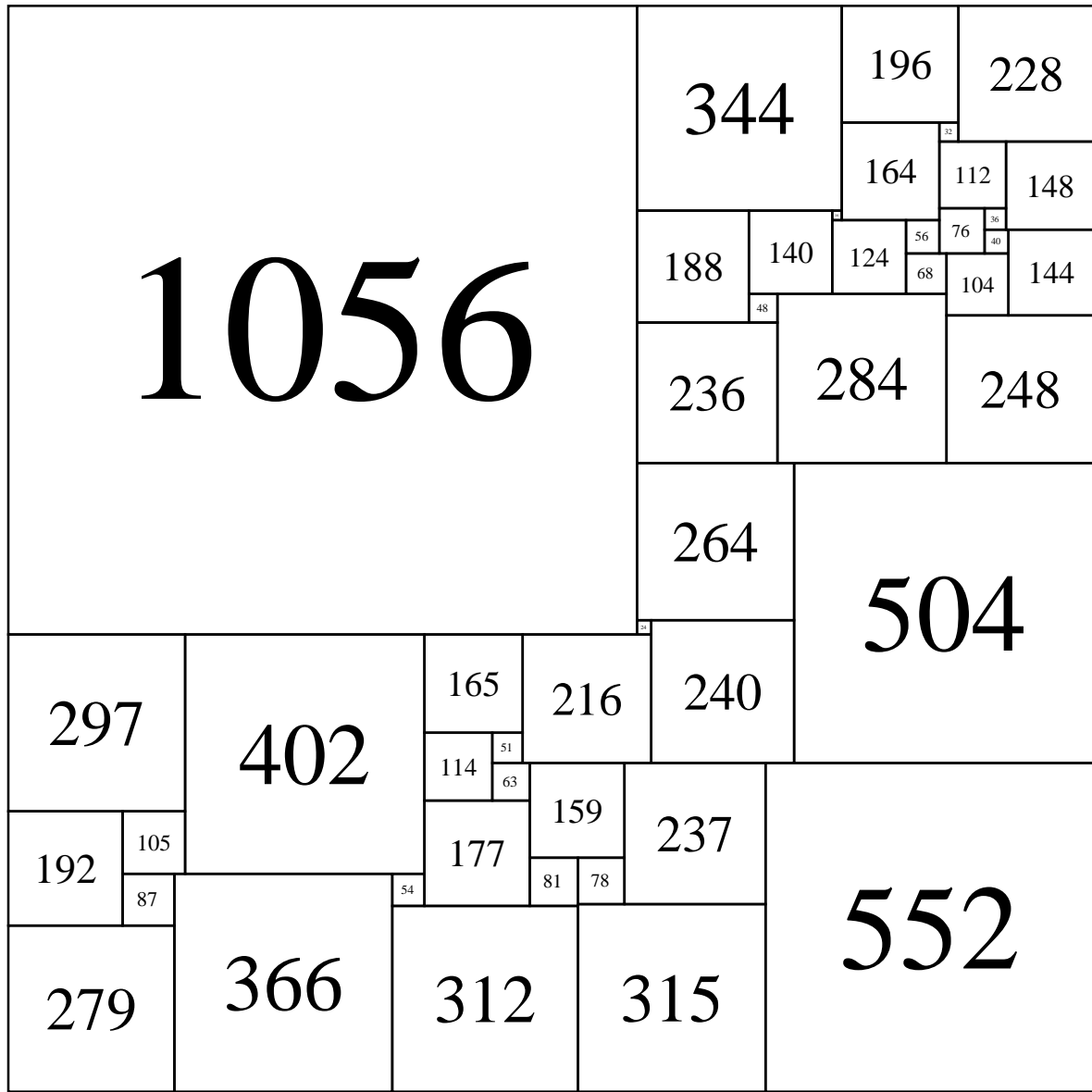
48 : 1824h (8) SEA 2012



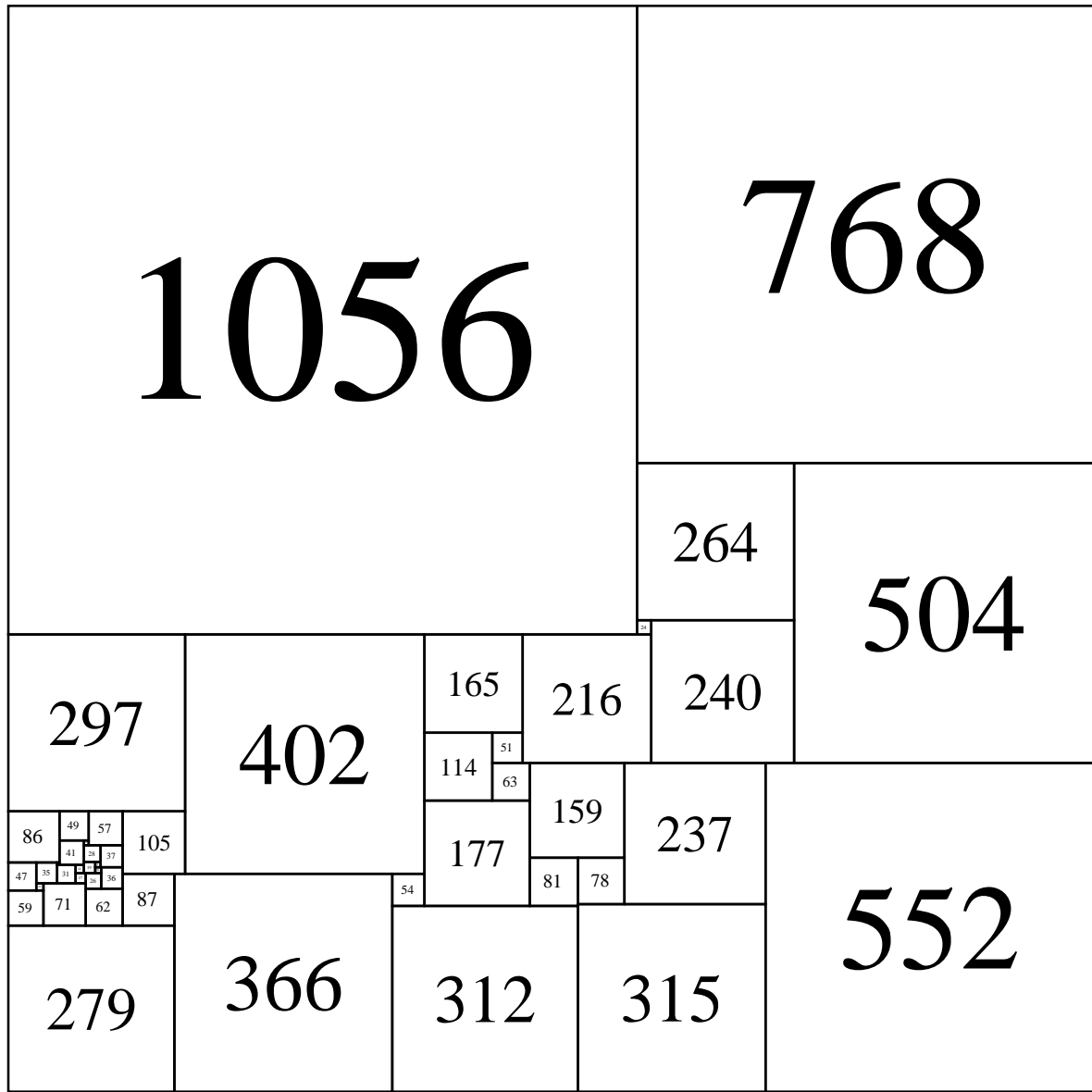
48 : 1824i (8) SEA 2012



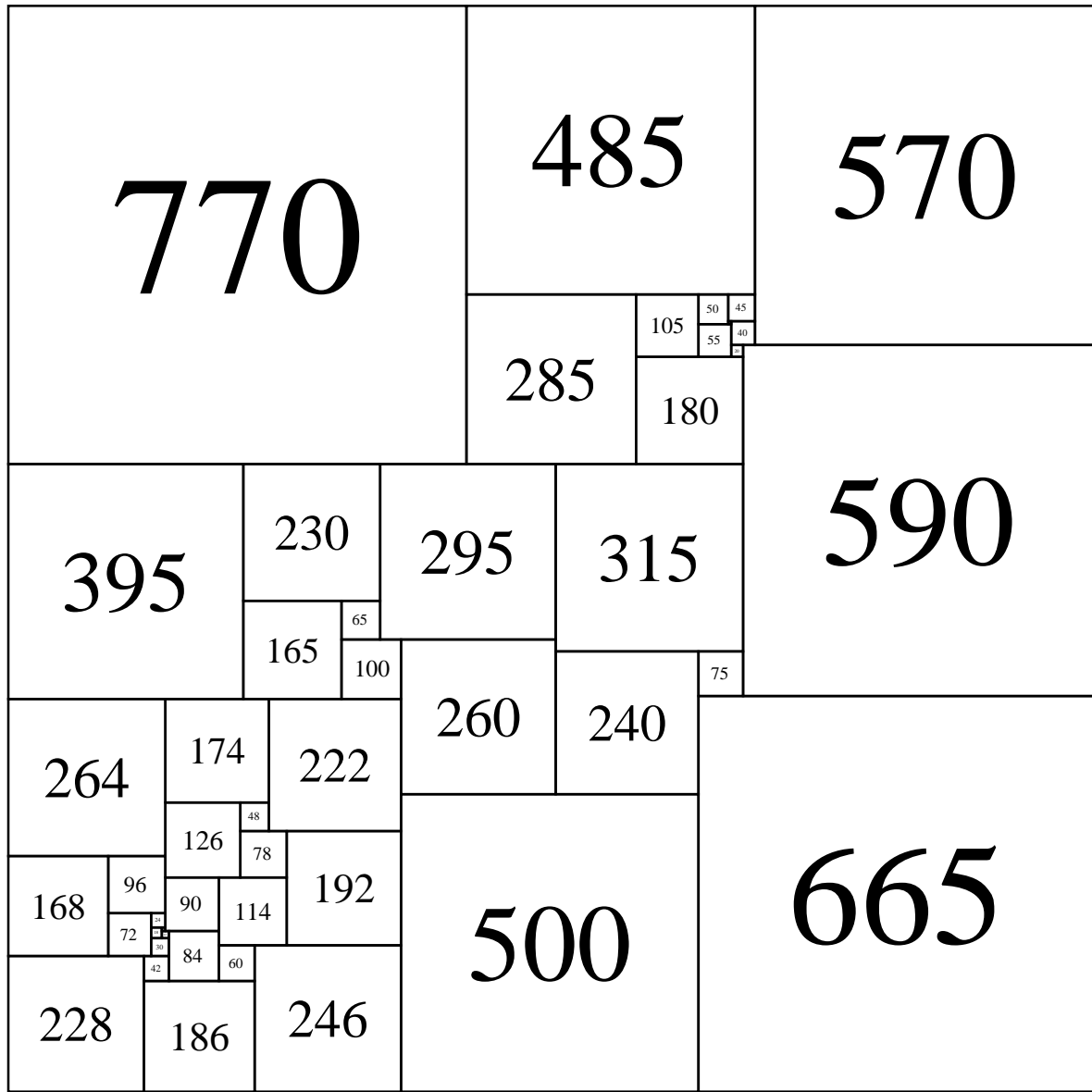
48 : 1824j (8) SEA 2012



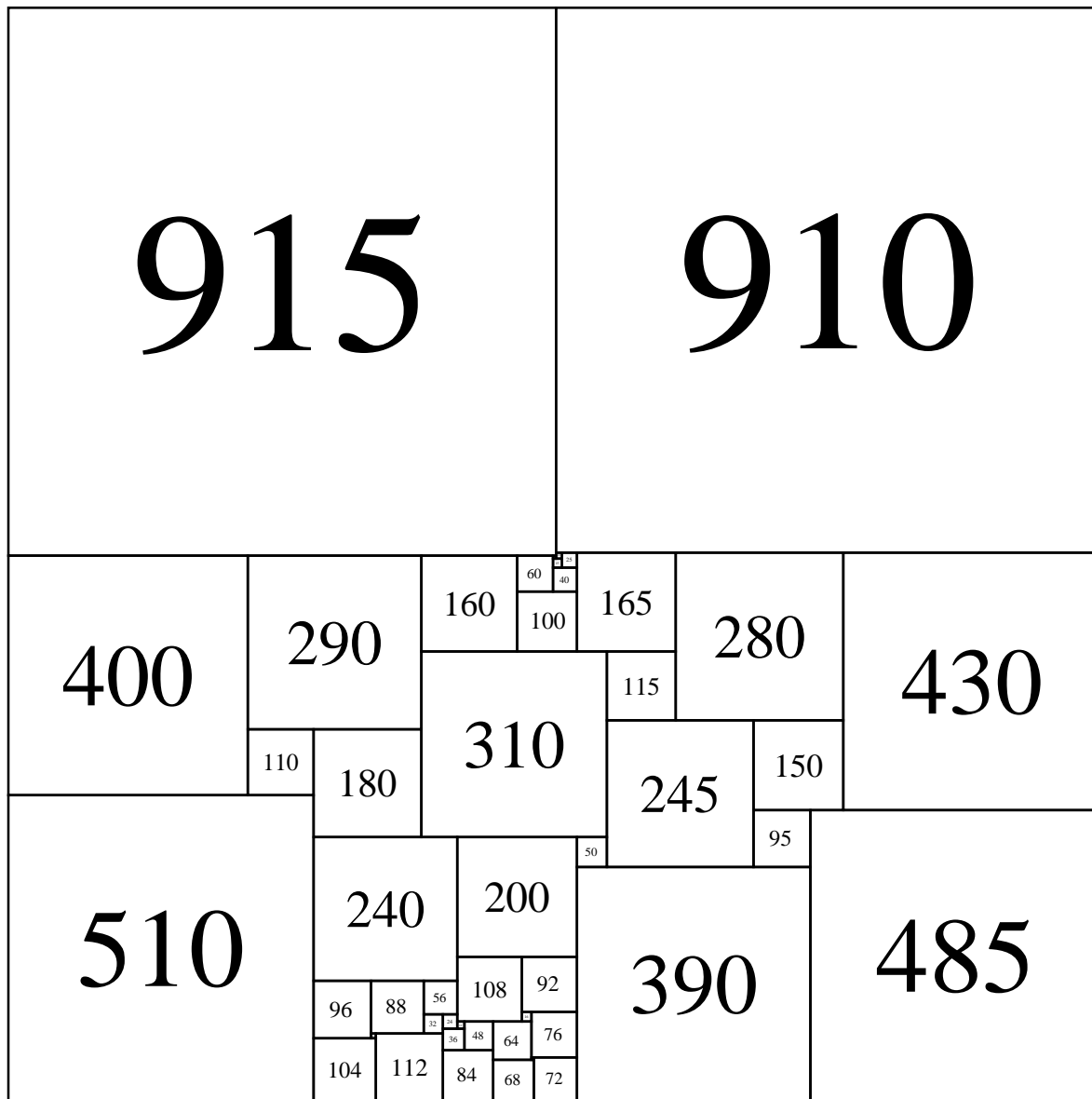
48 : 1824k (8) SEA 2012



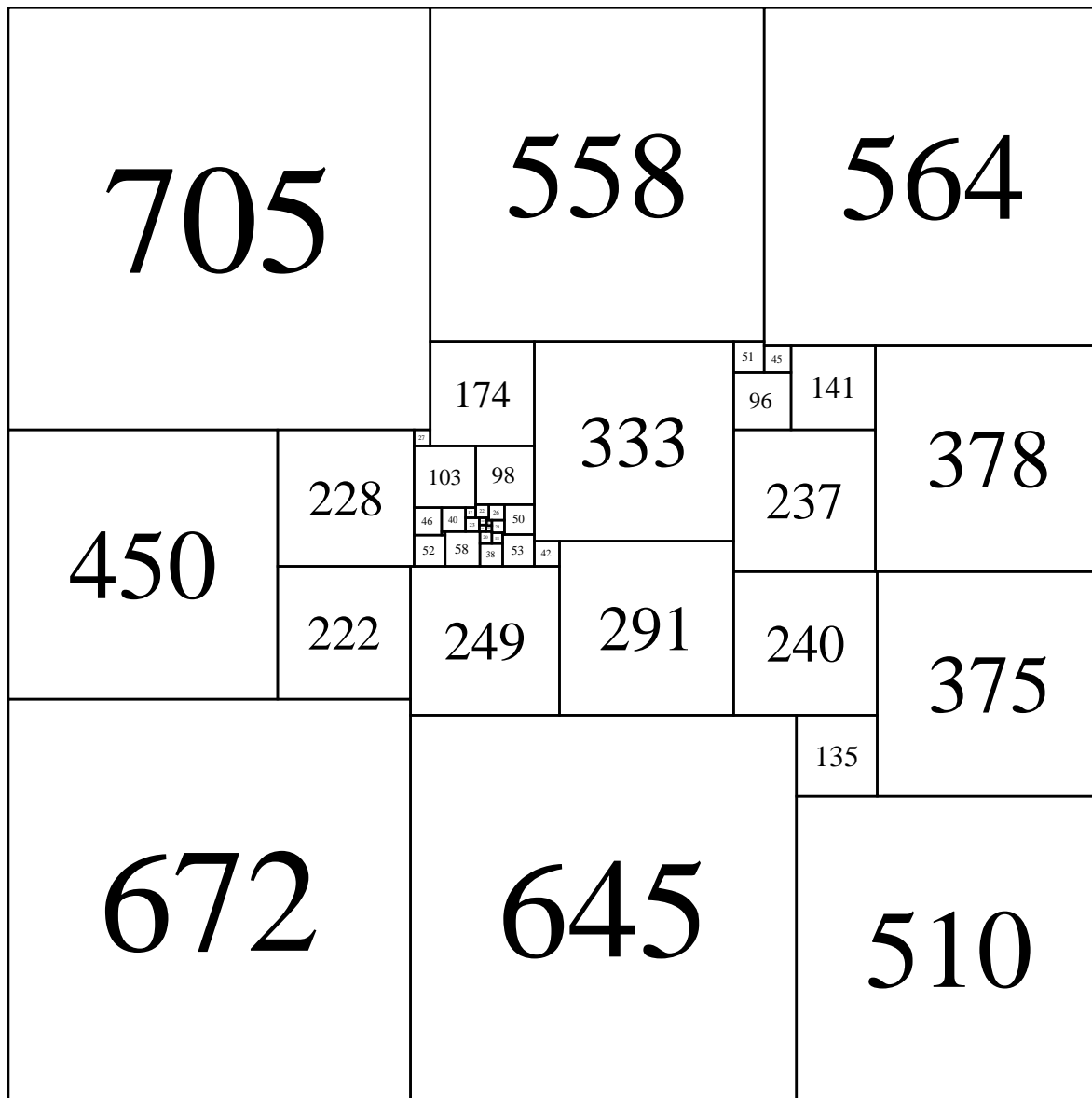
48 : 18241 (8) SEA 2012



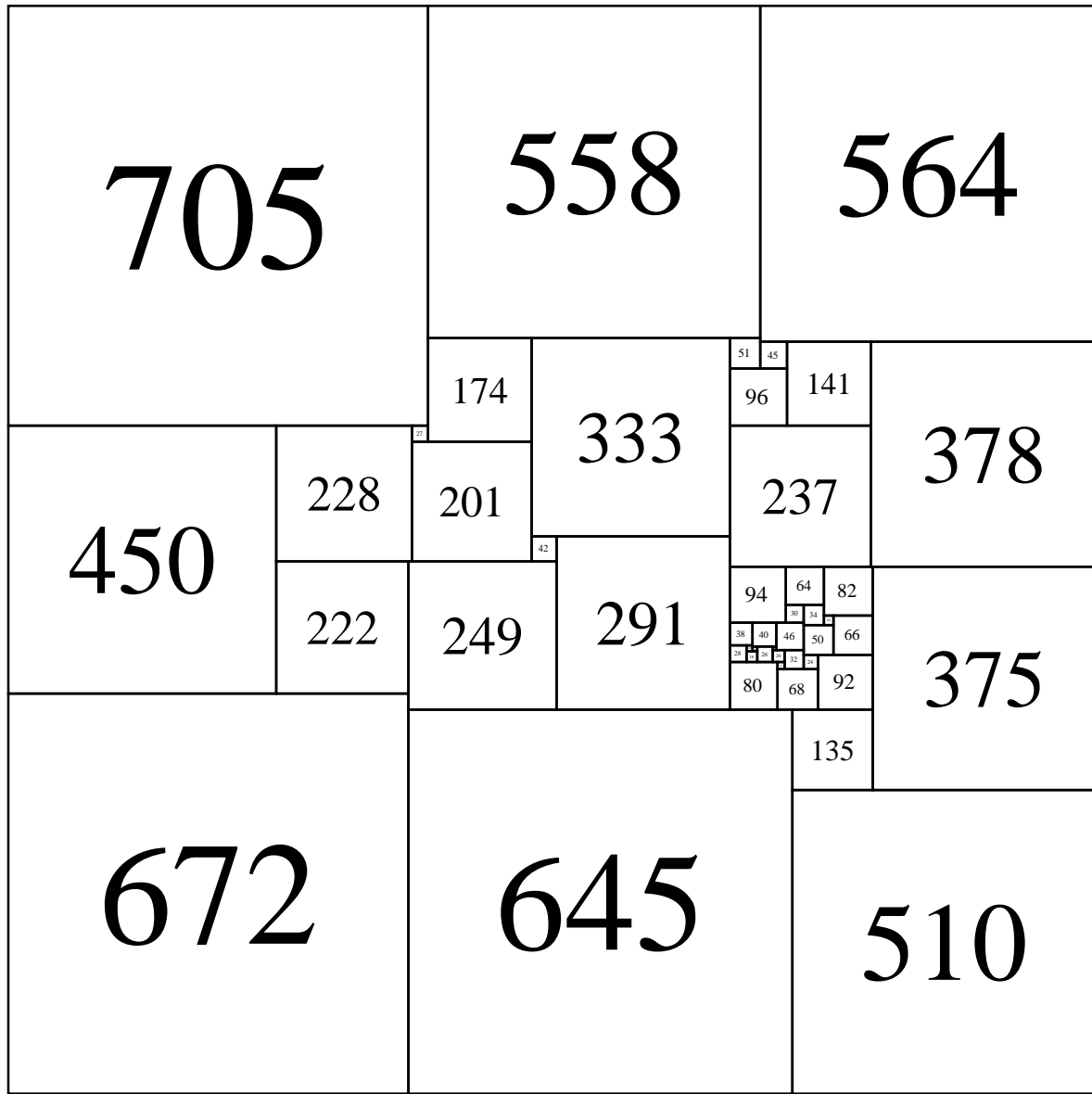
48 : 1825a (8) SEA 2012



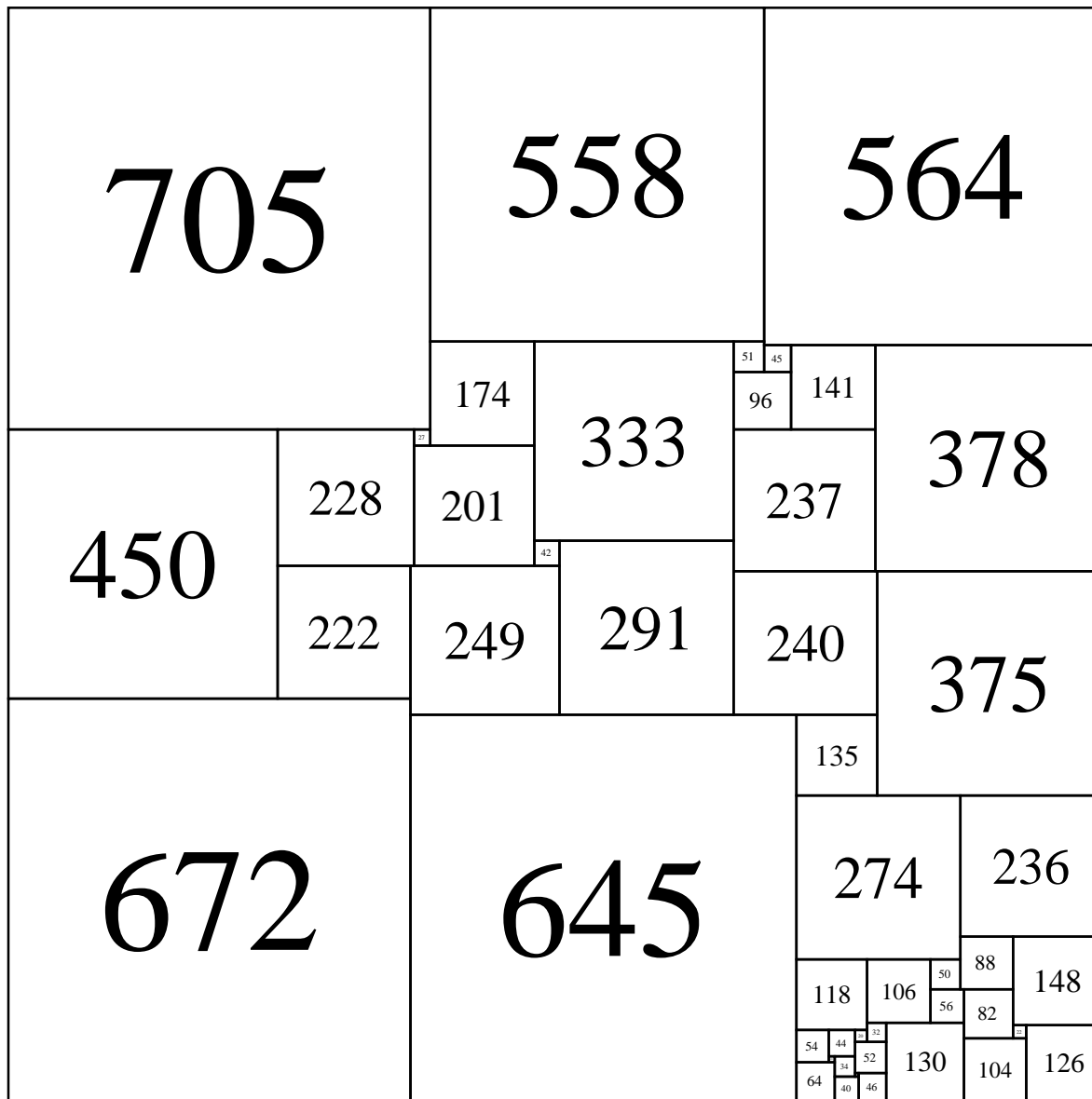
48 : 1825b (8) SEA 2012



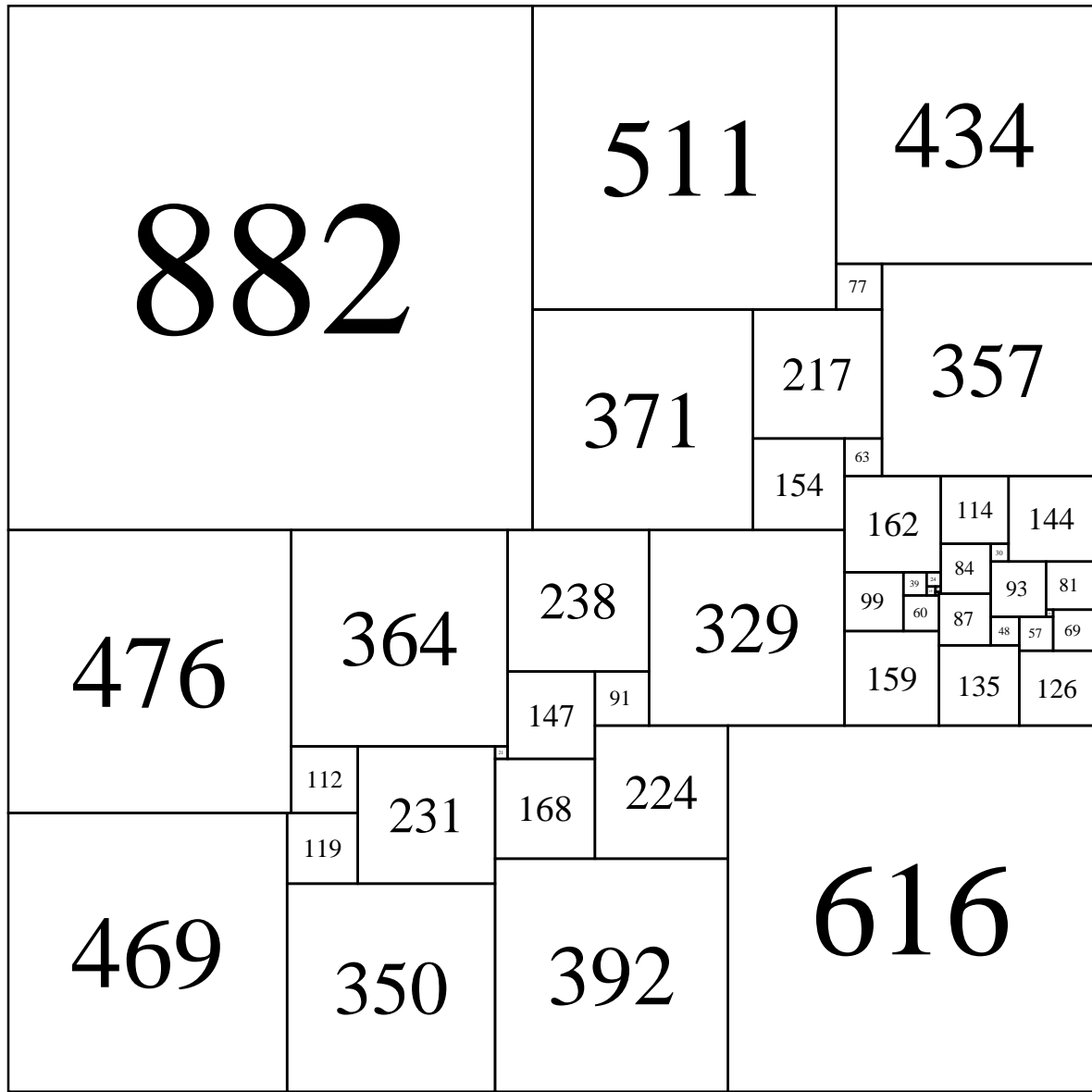
48 : 1827a (8) SEA 2012



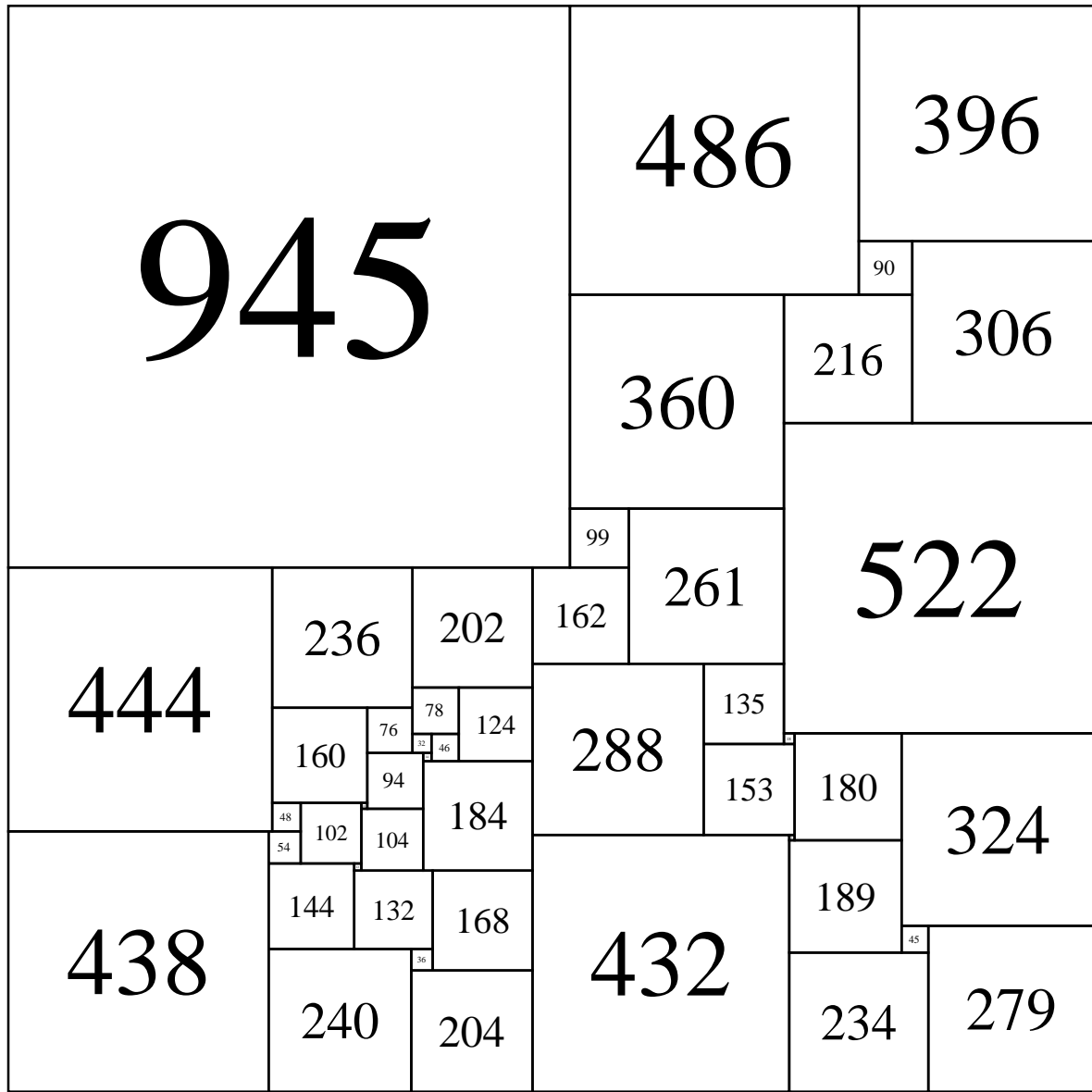
48 : 1827b (8) SEA 2012



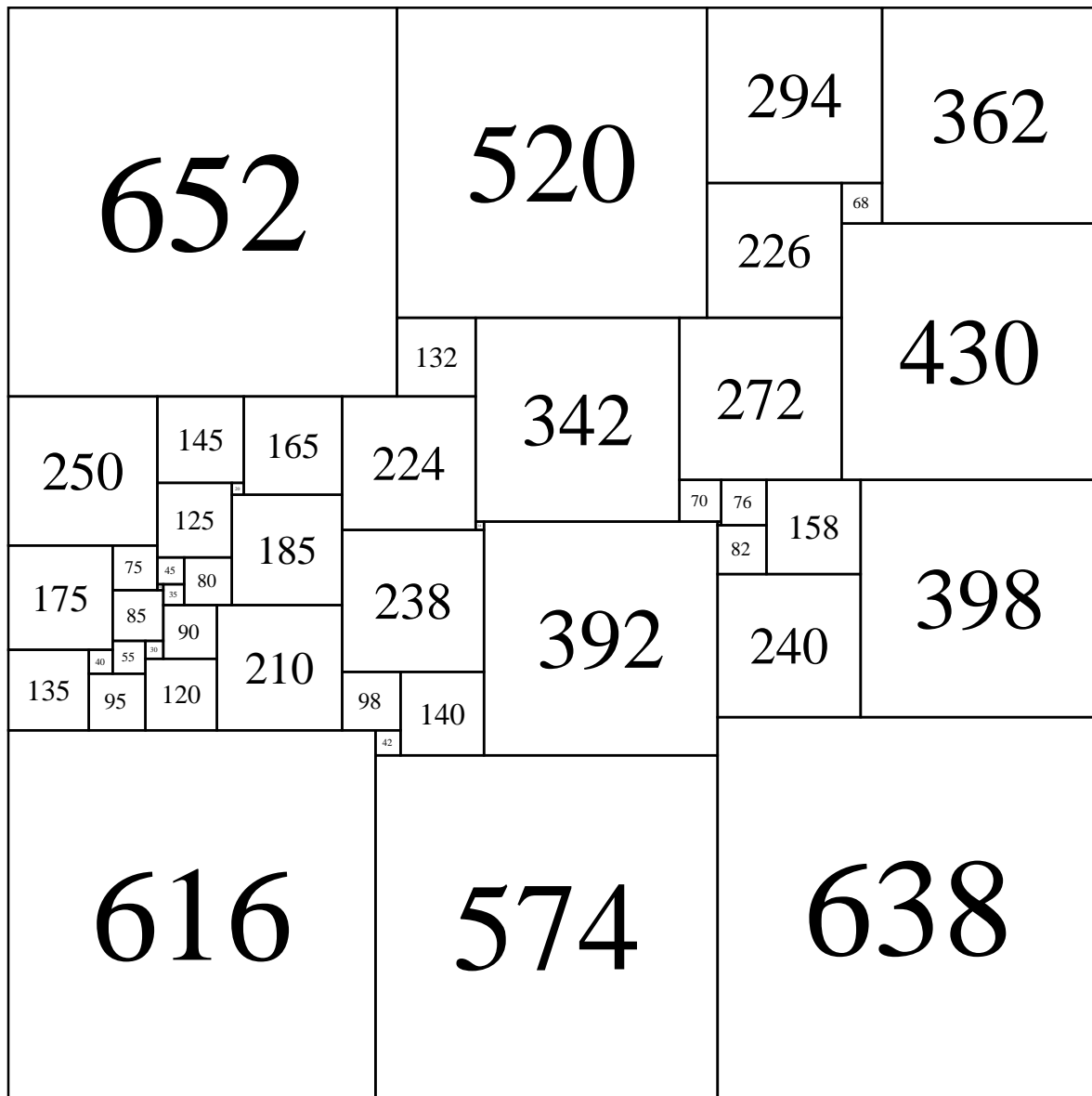
48 : 1827c (8) SEA 2012



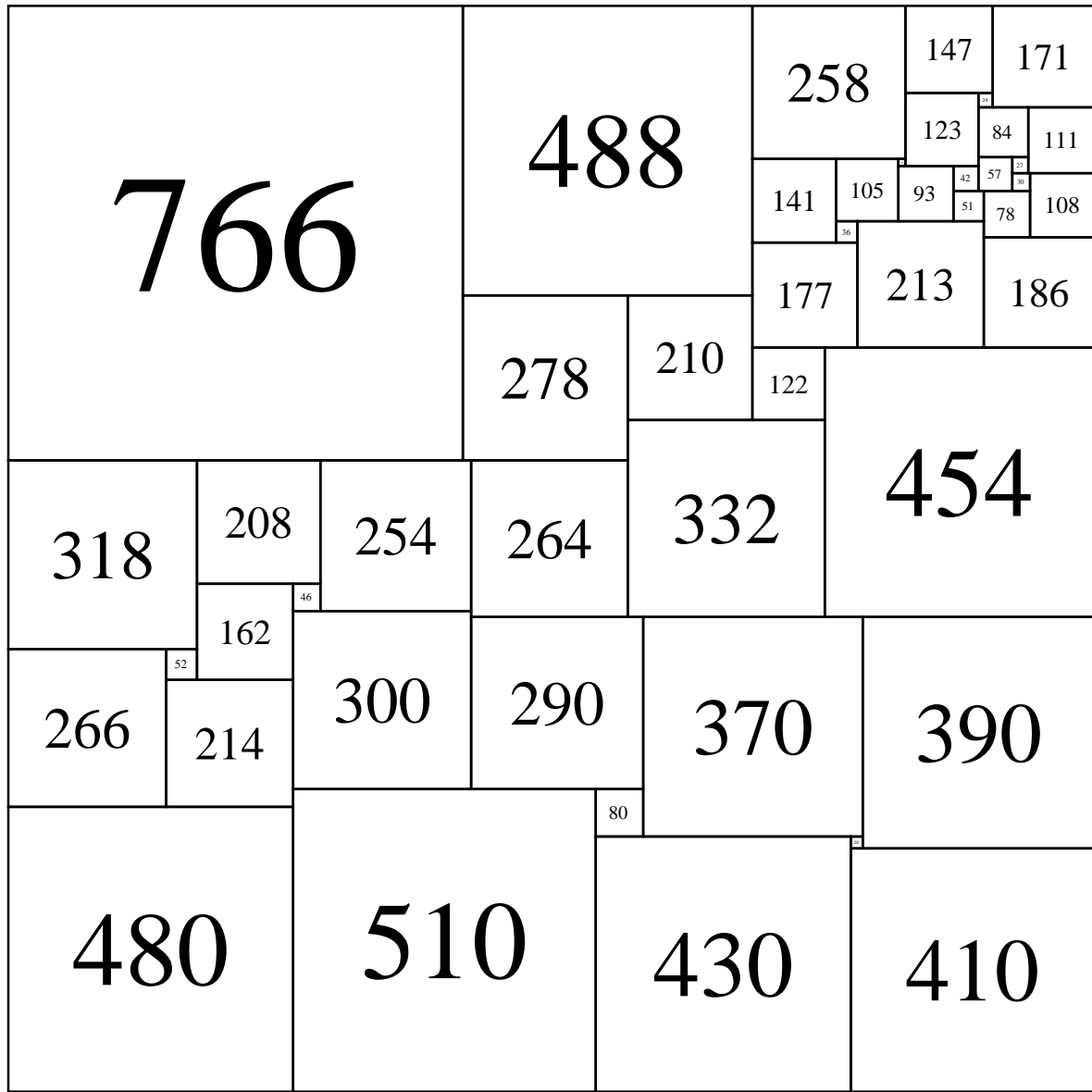
48 : 1827d (8) SEA 2012



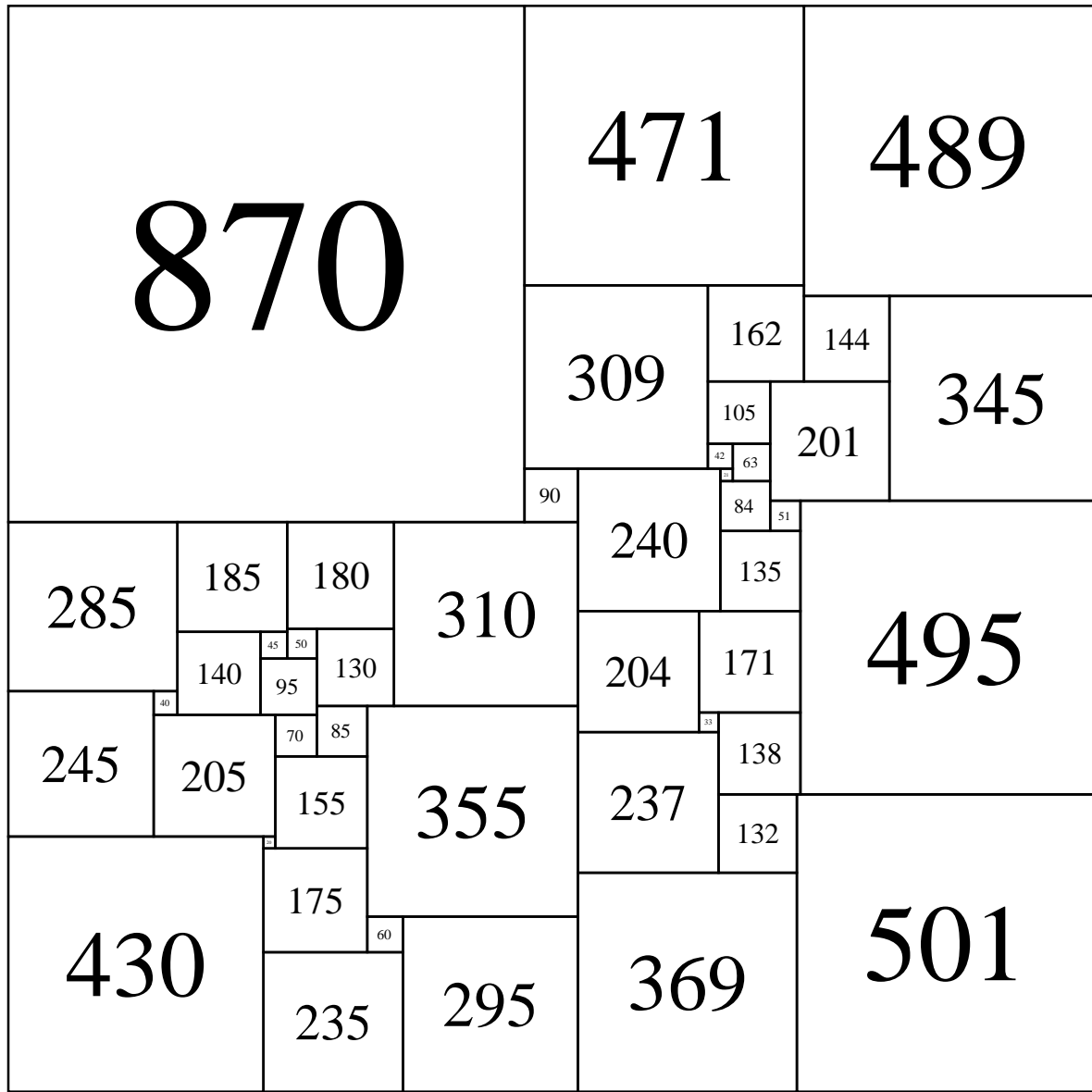
48 : 1827e (8) SEA 2012



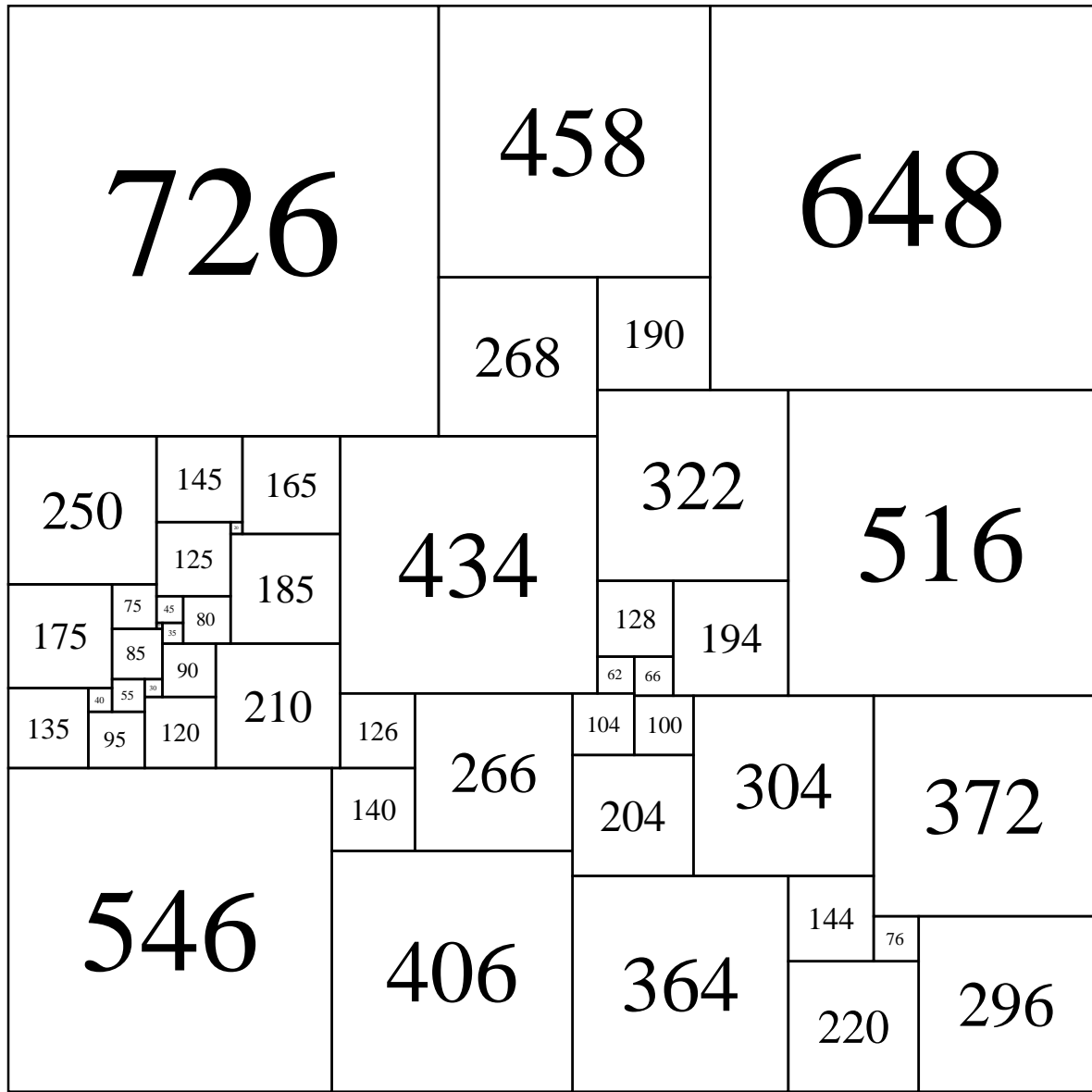
48 : 1828a (8) SEA 2012



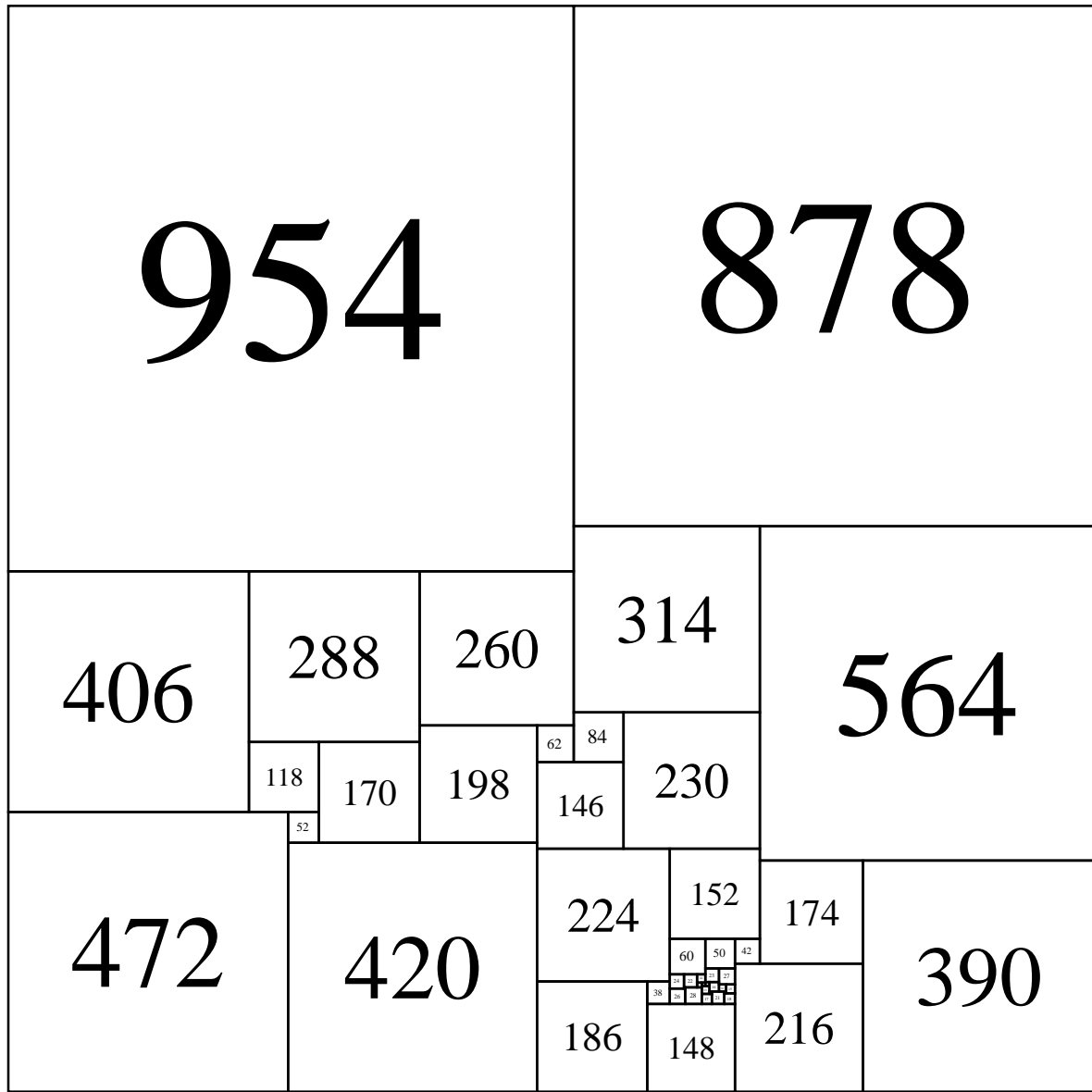
48 : 1830a (8) SEA 2012



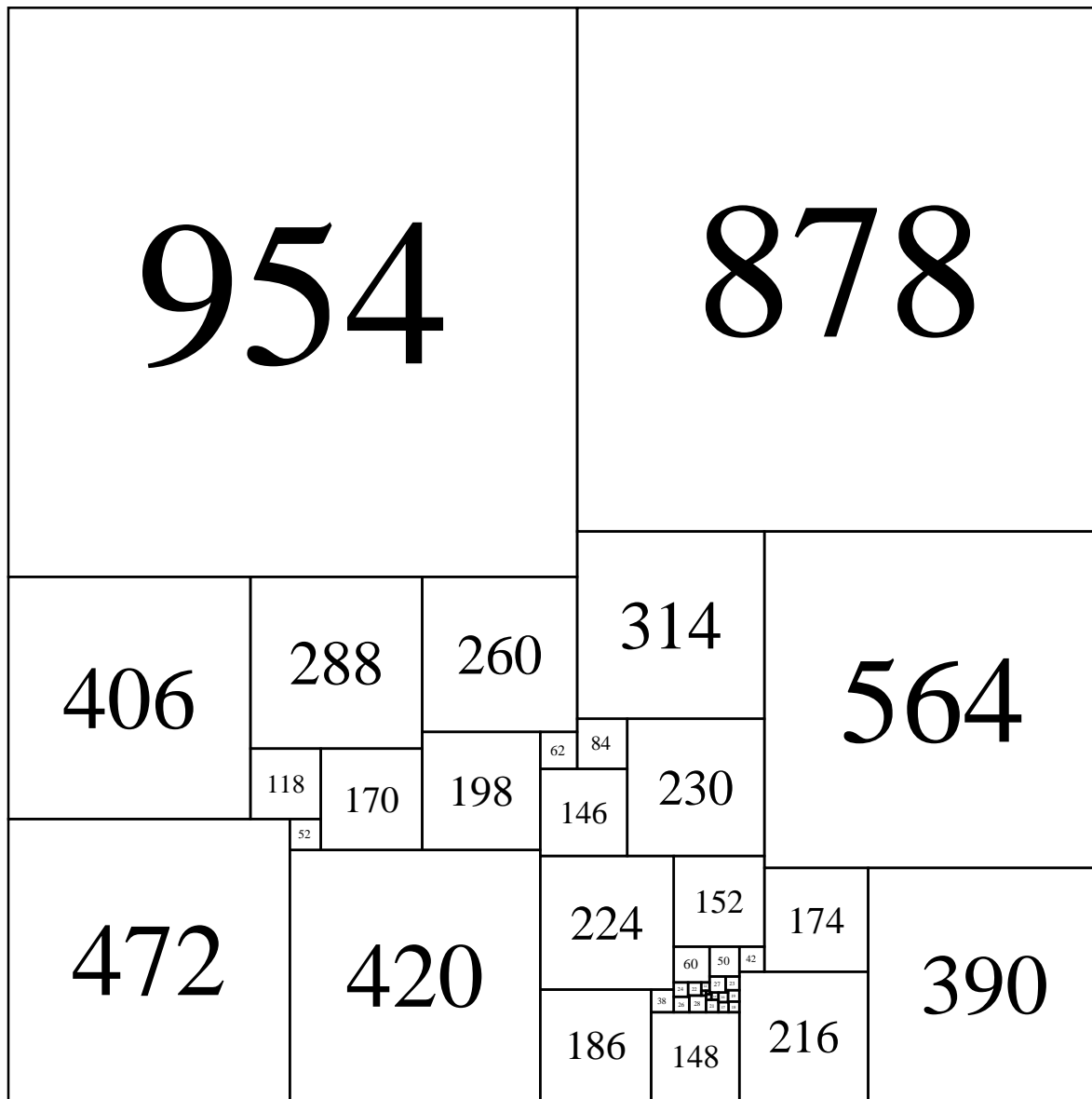
48 : 1830b (8) SEA 2012



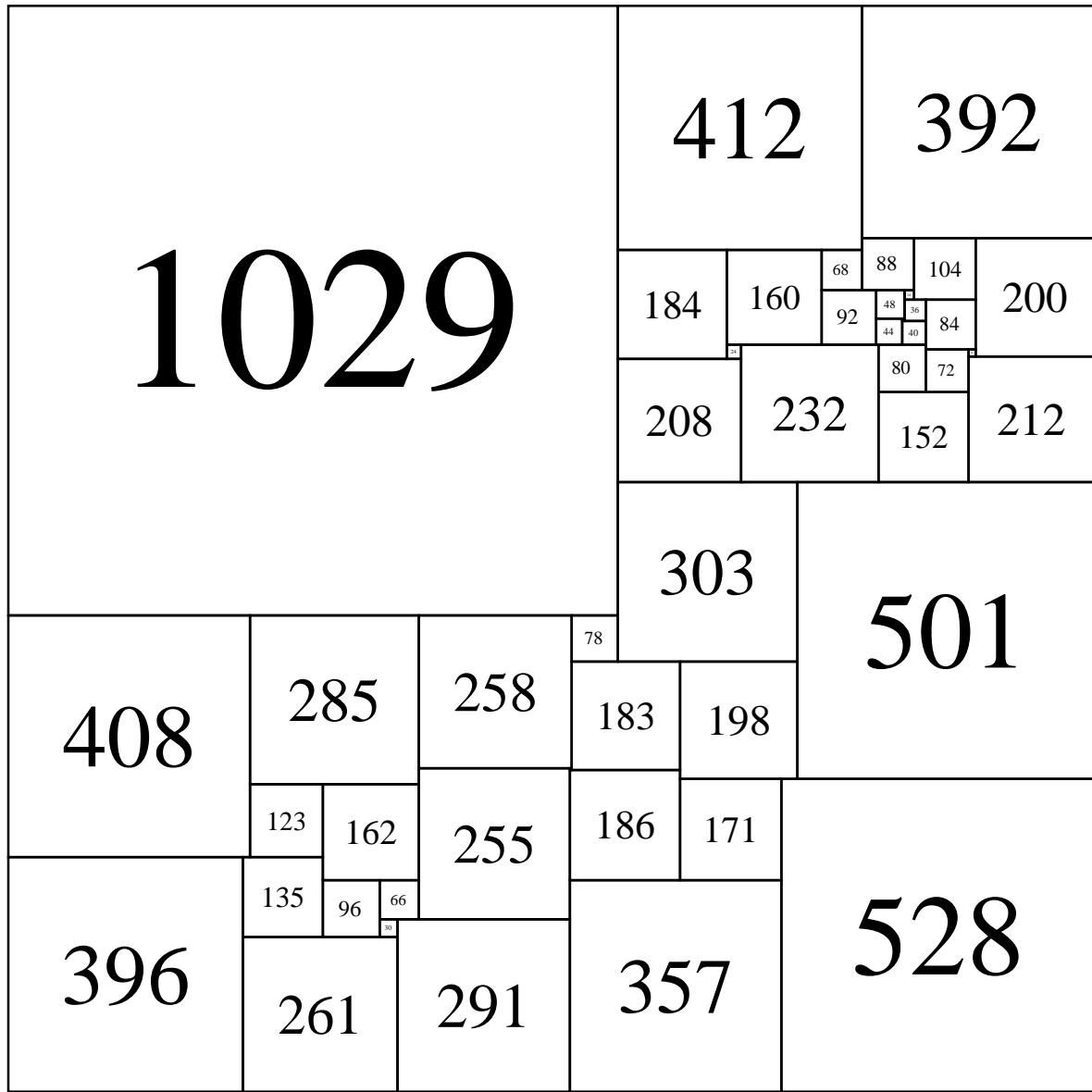
48 : 1832a (8) SEA 2012



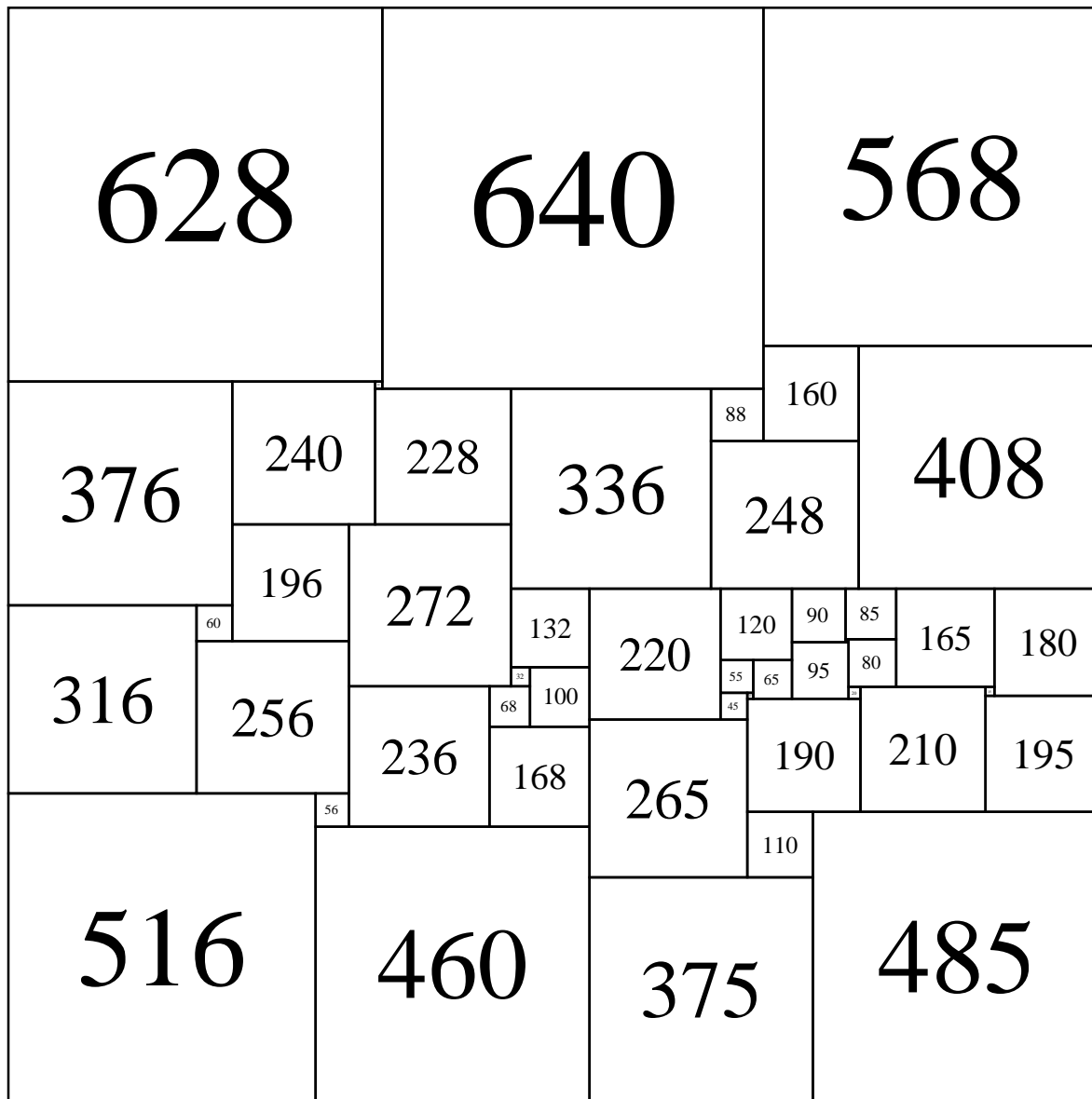
48 : 1832b (8) SEA 2012



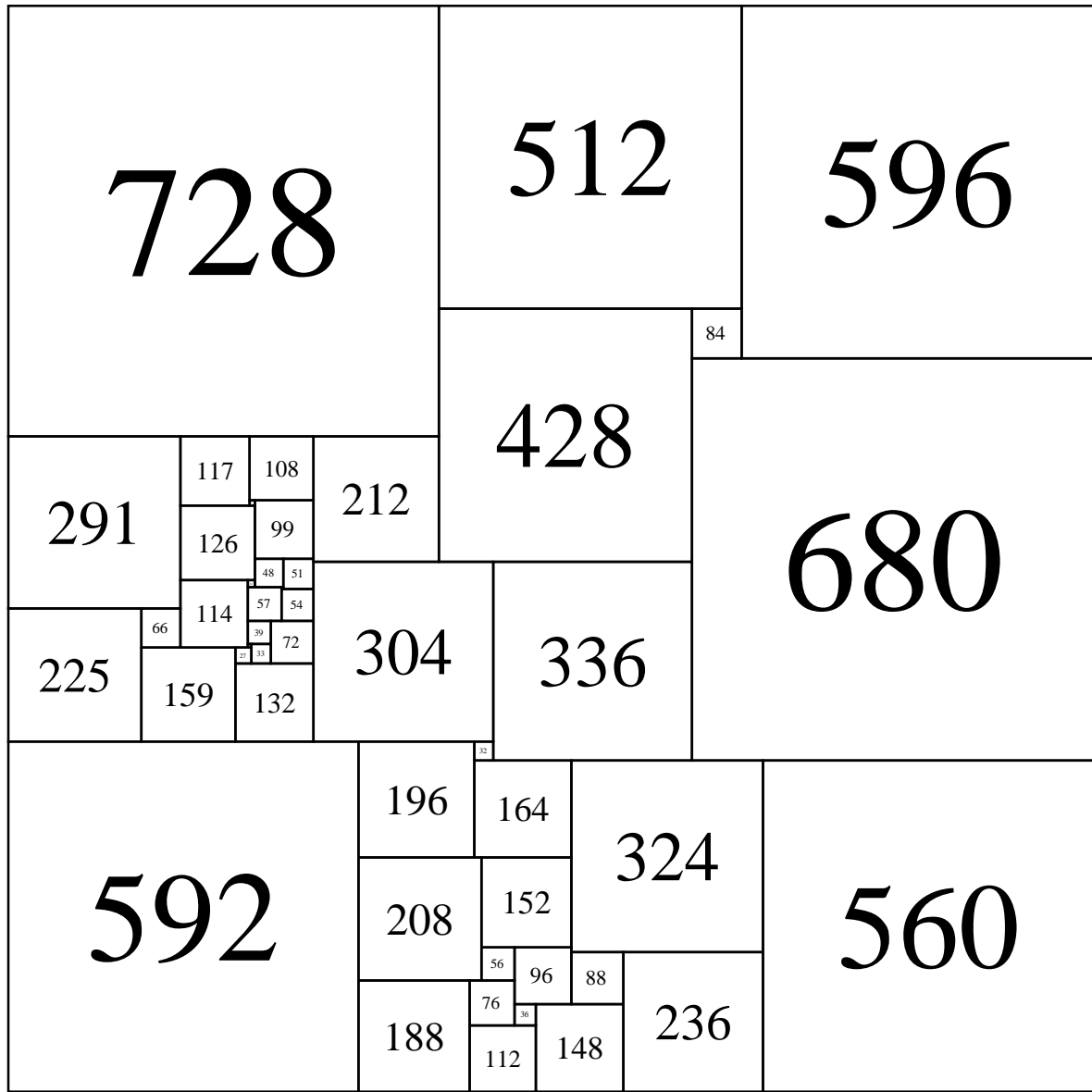
48 : 1832c (8) SEA 2012



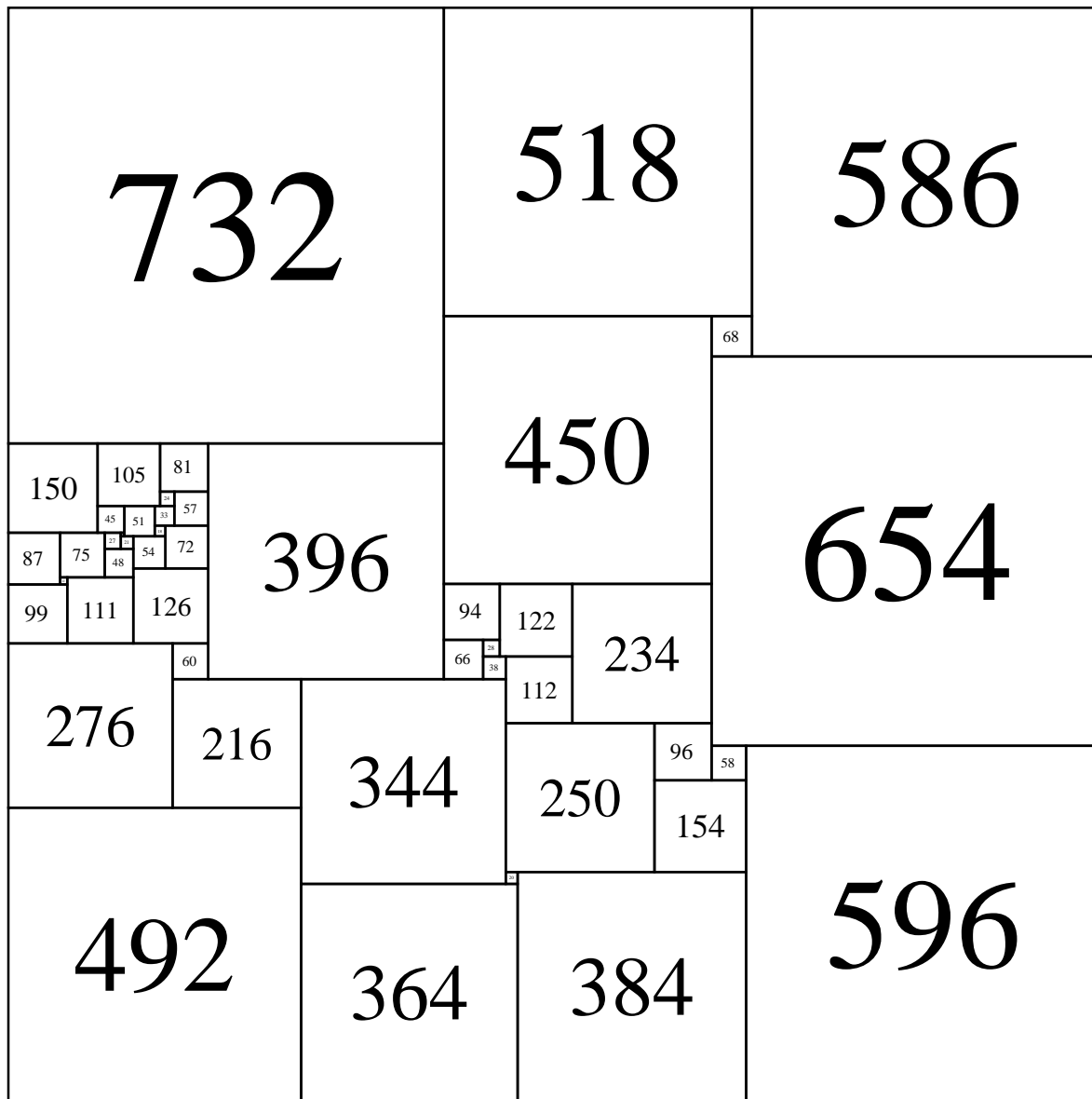
48 : 1833a (8) SEA 2012



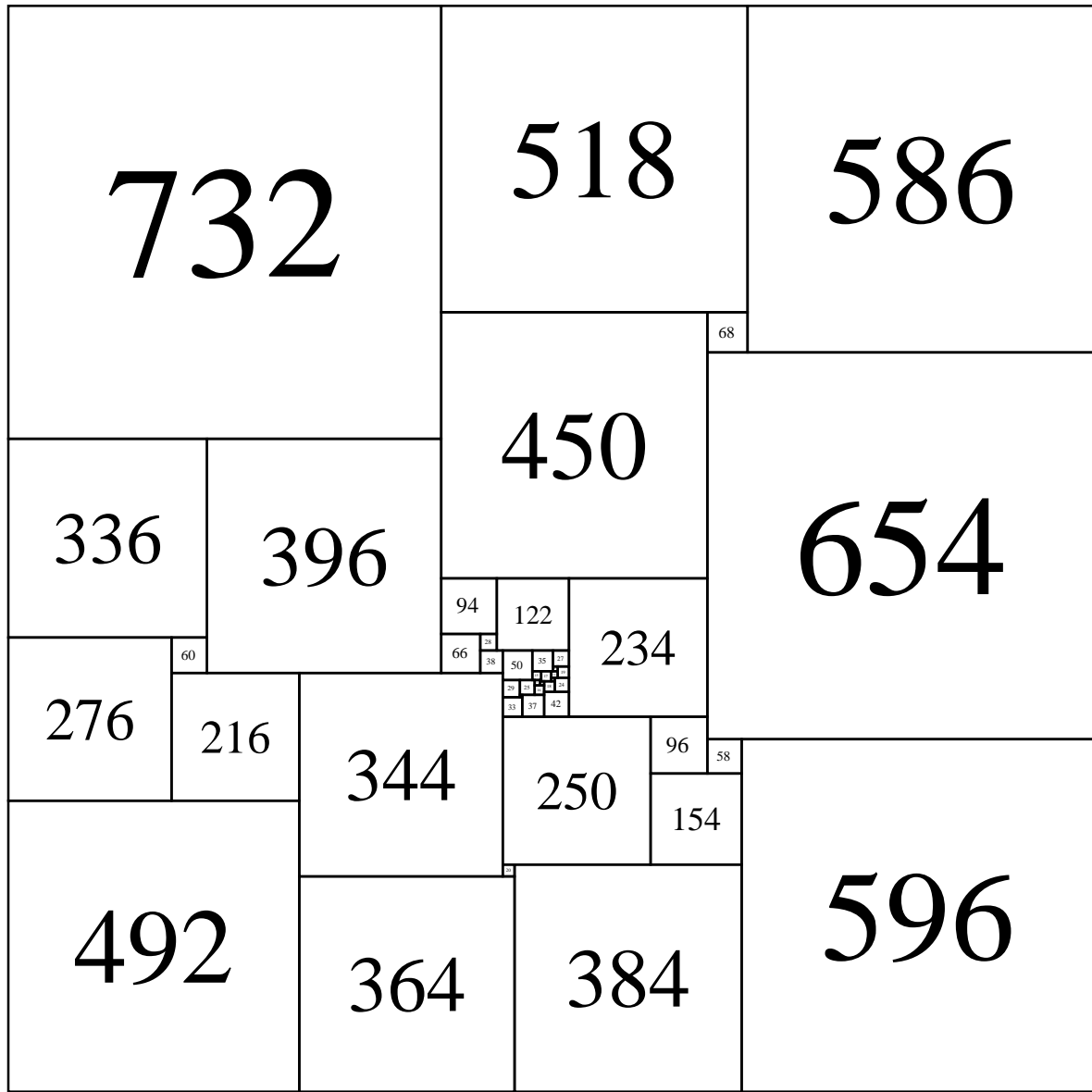
48 : 1836a (8) SEA 2012



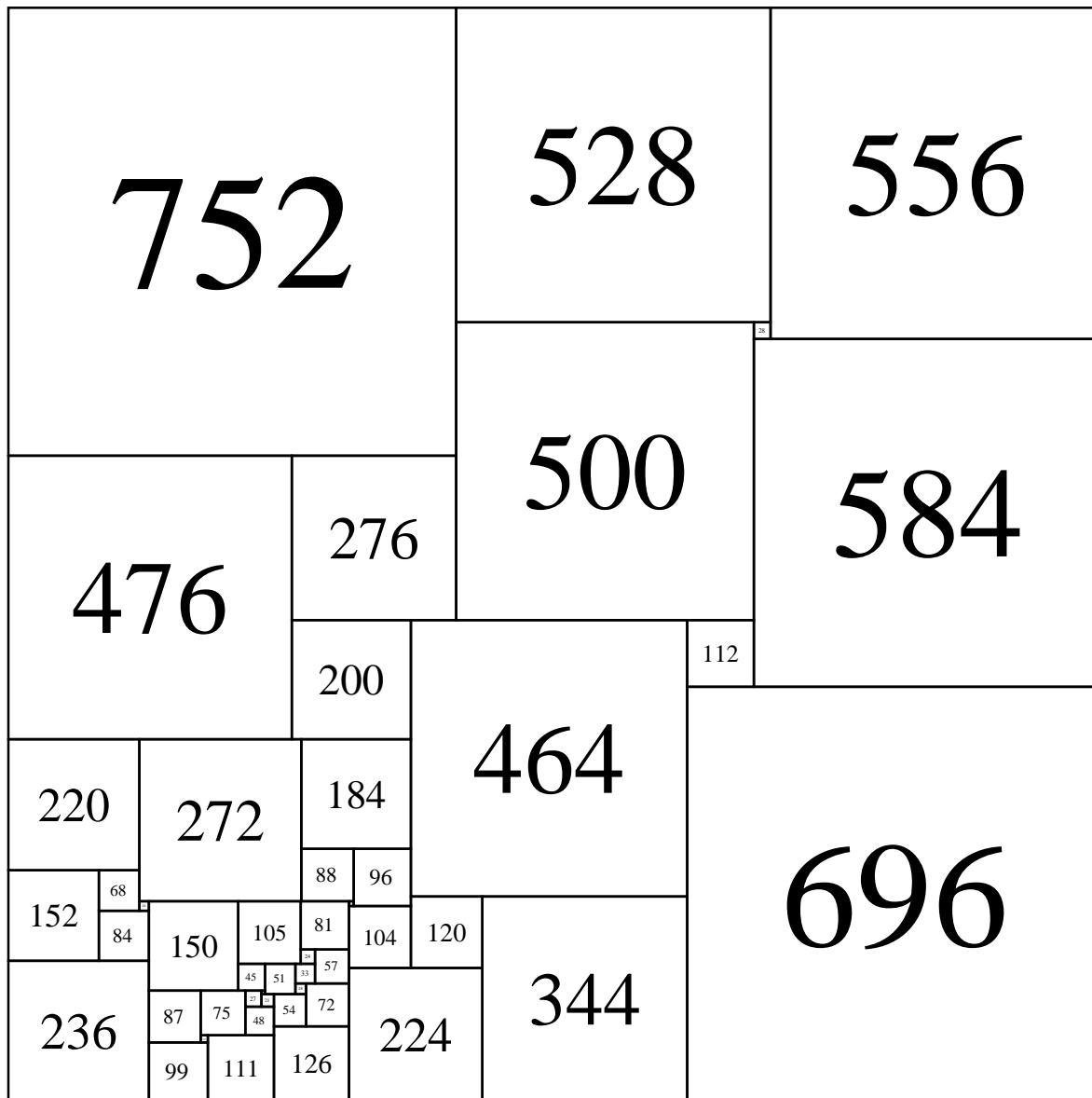
48 : 1836b (8) SEA 2012



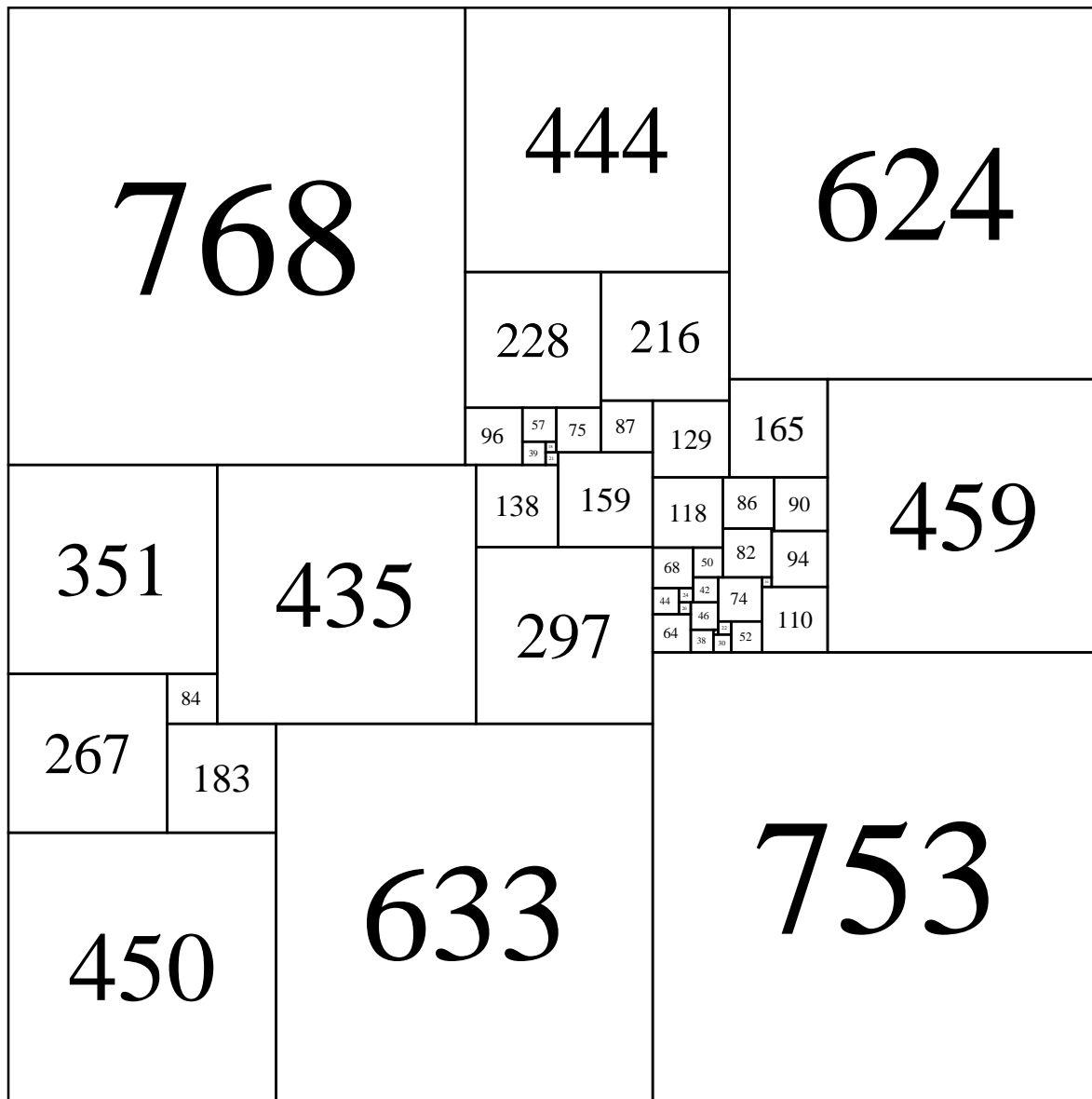
48 : 1836c (8) SEA 2012



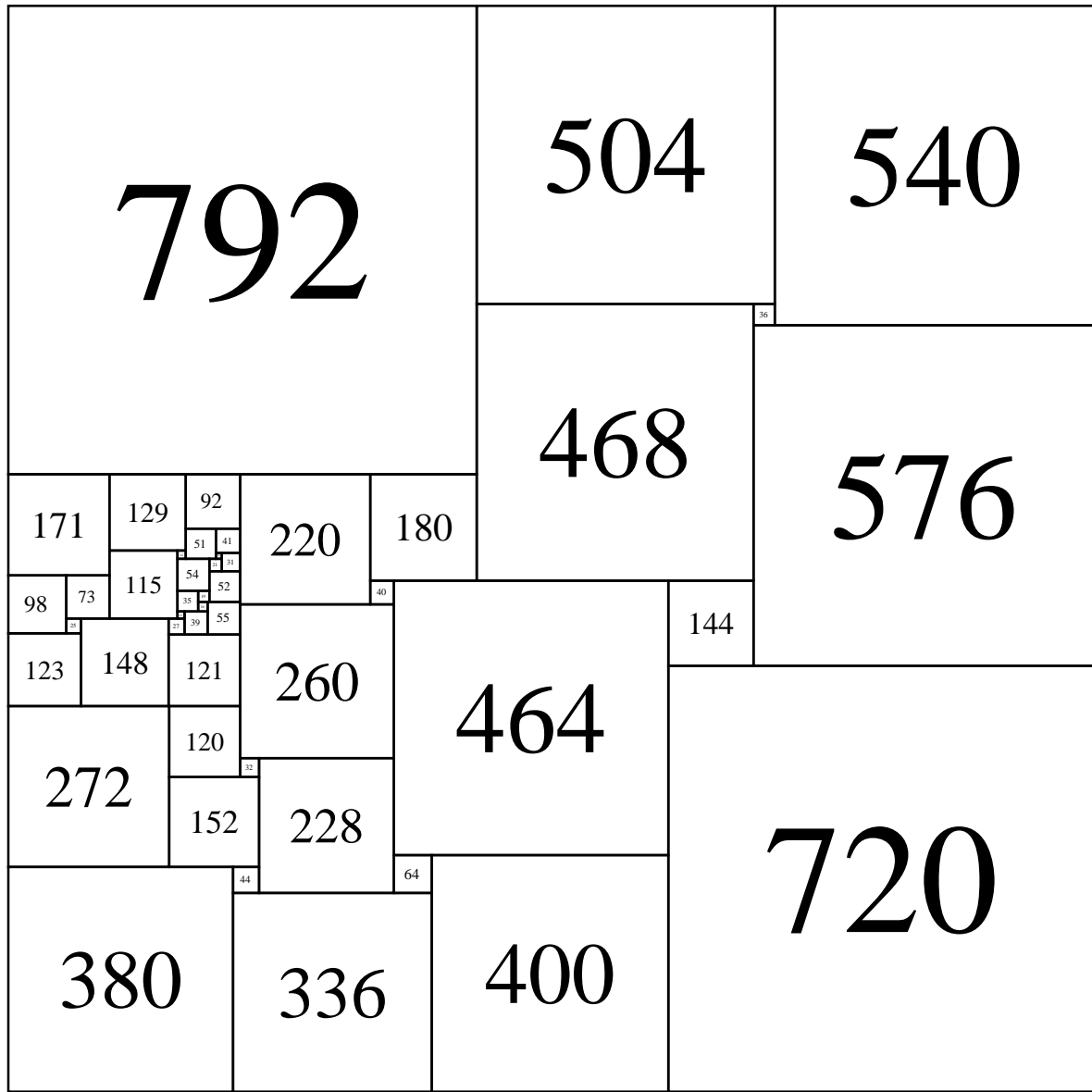
48 : 1836d (8) SEA 2012



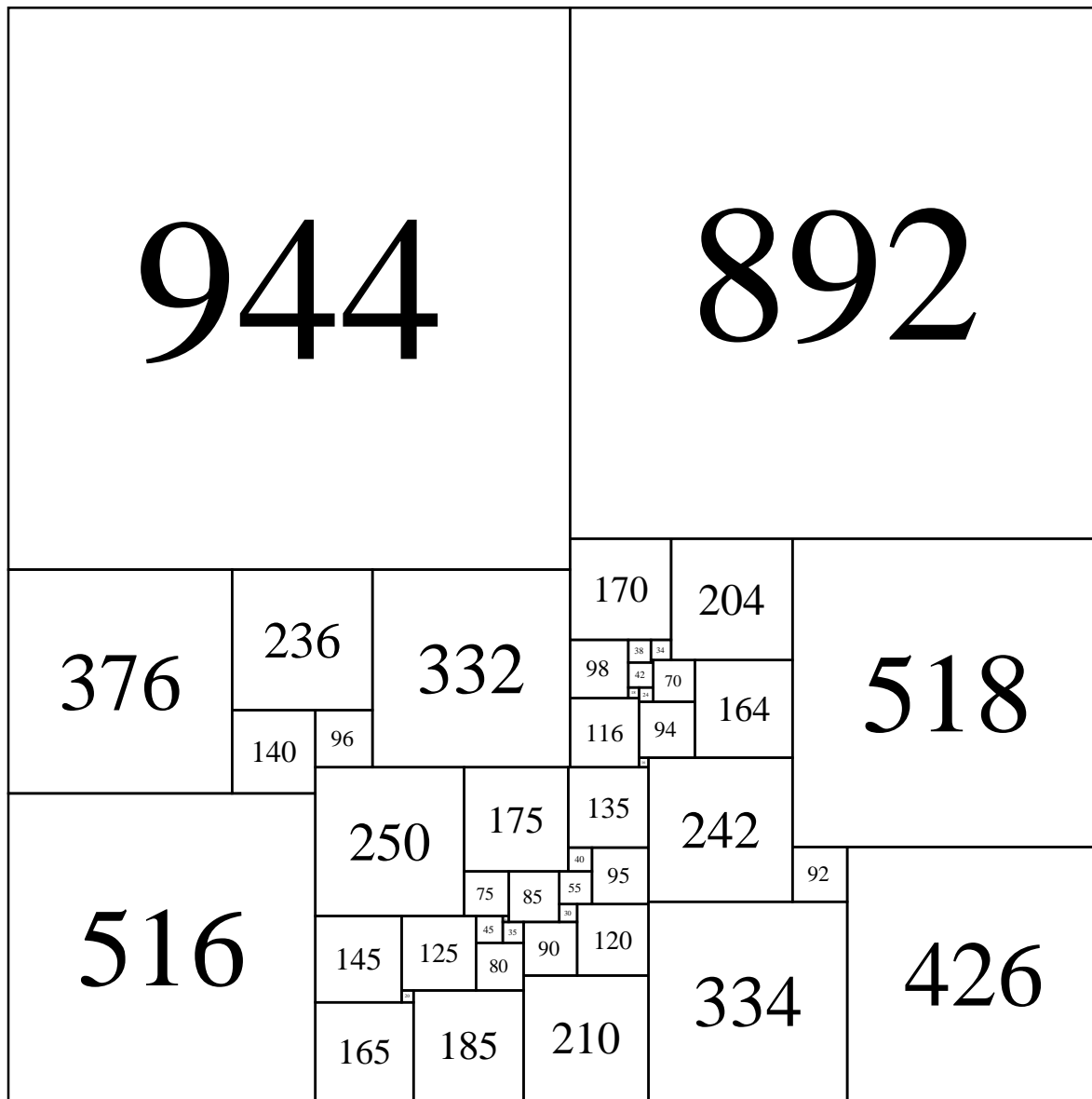
48 : 1836e (8) SEA 2012



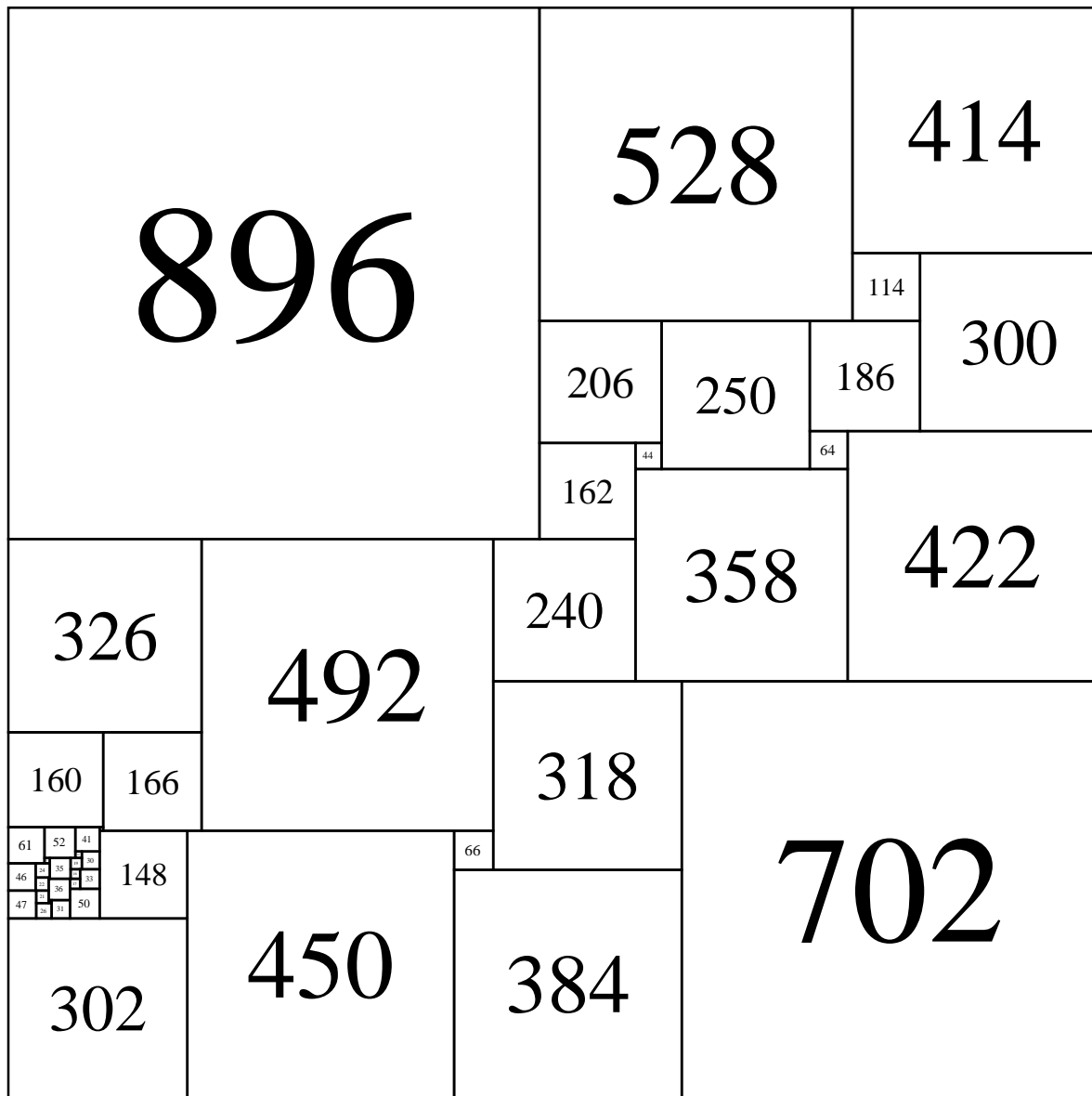
48 : 1836f (8) SEA 2012



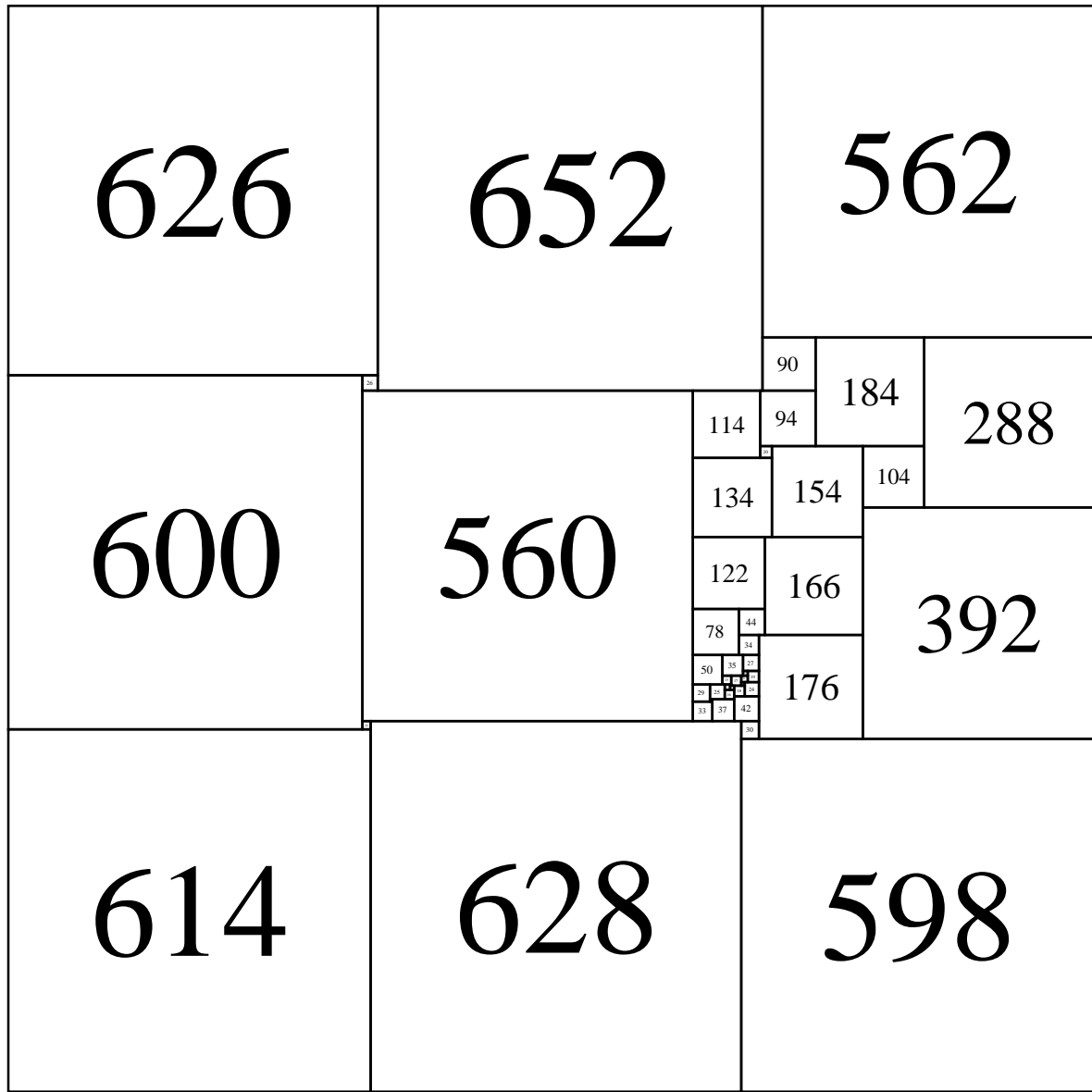
48 : 1836g (8) SEA 2012



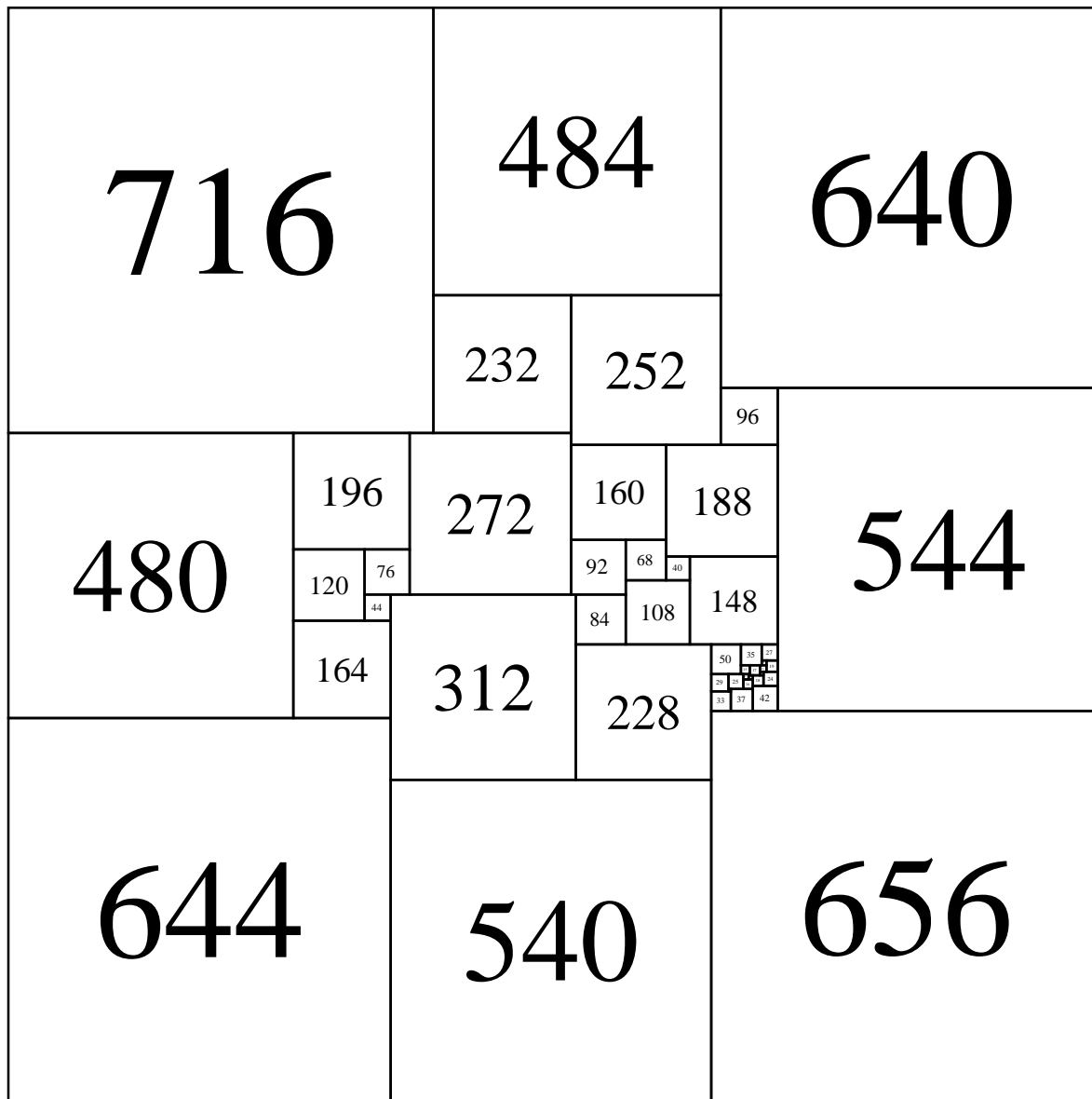
48 : 1836h (8) SEA 2012



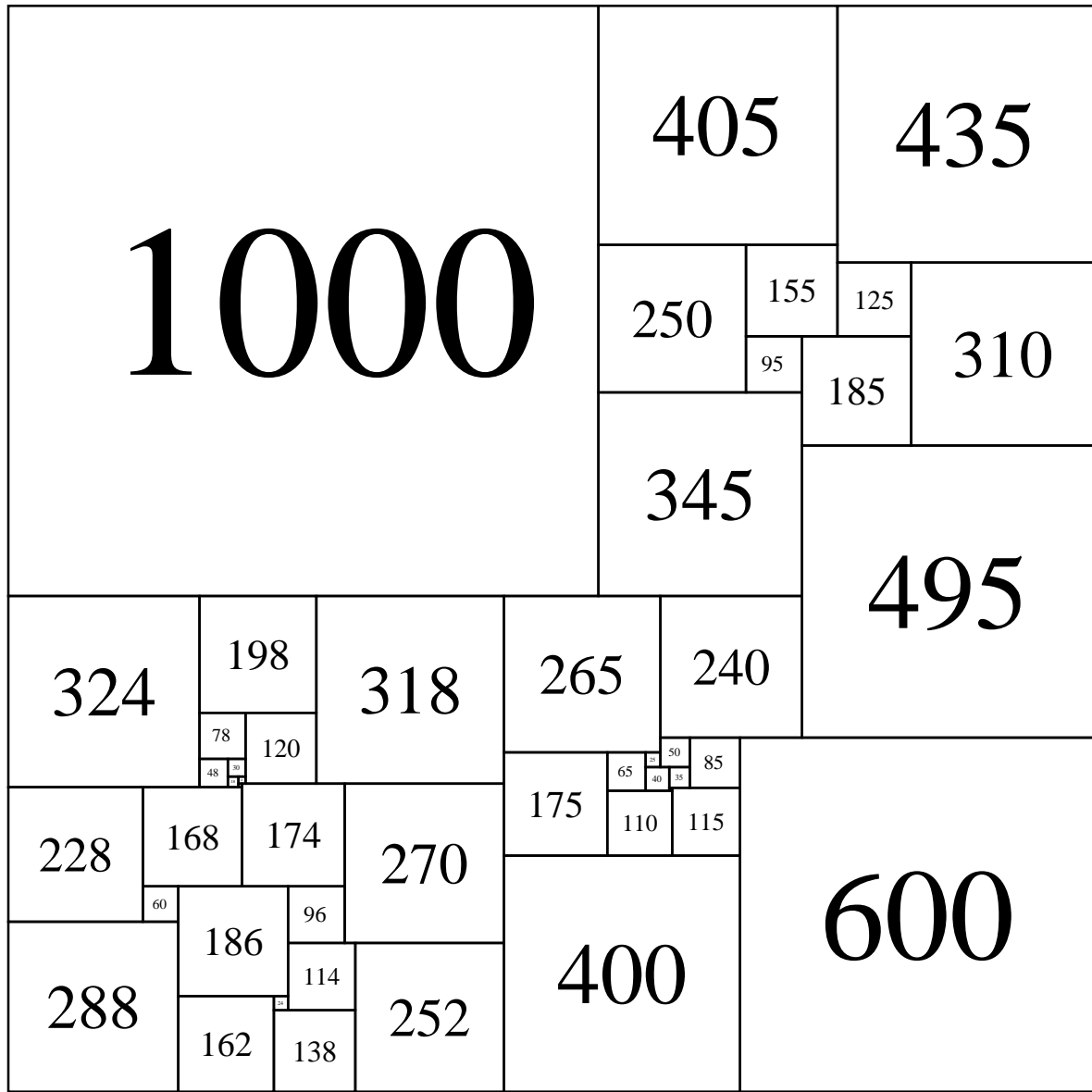
48 : 1838a (8) SEA 2012



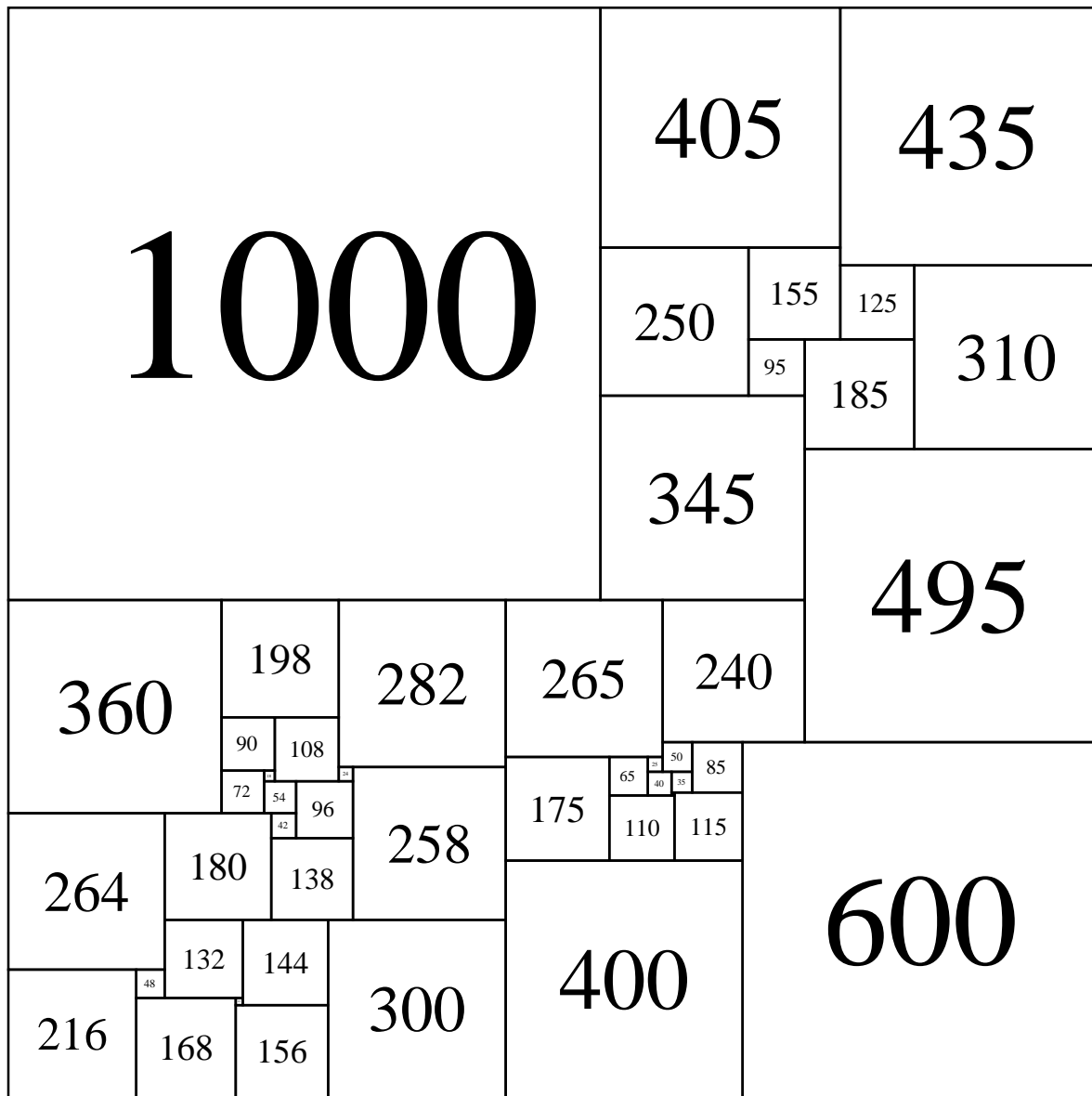
48 : 1840a (8) SEA 2012



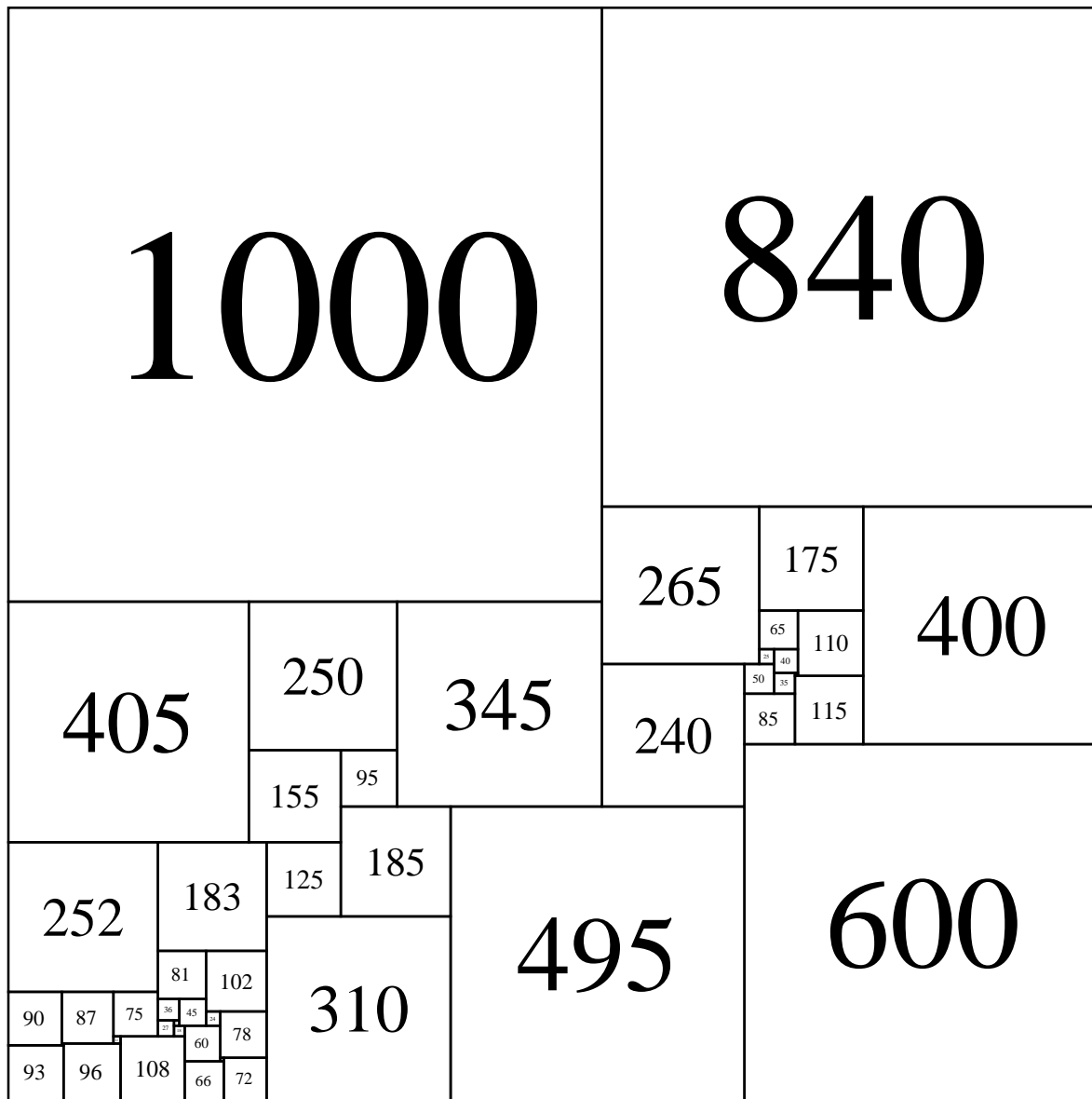
48 : 1840b (8) SEA 2012



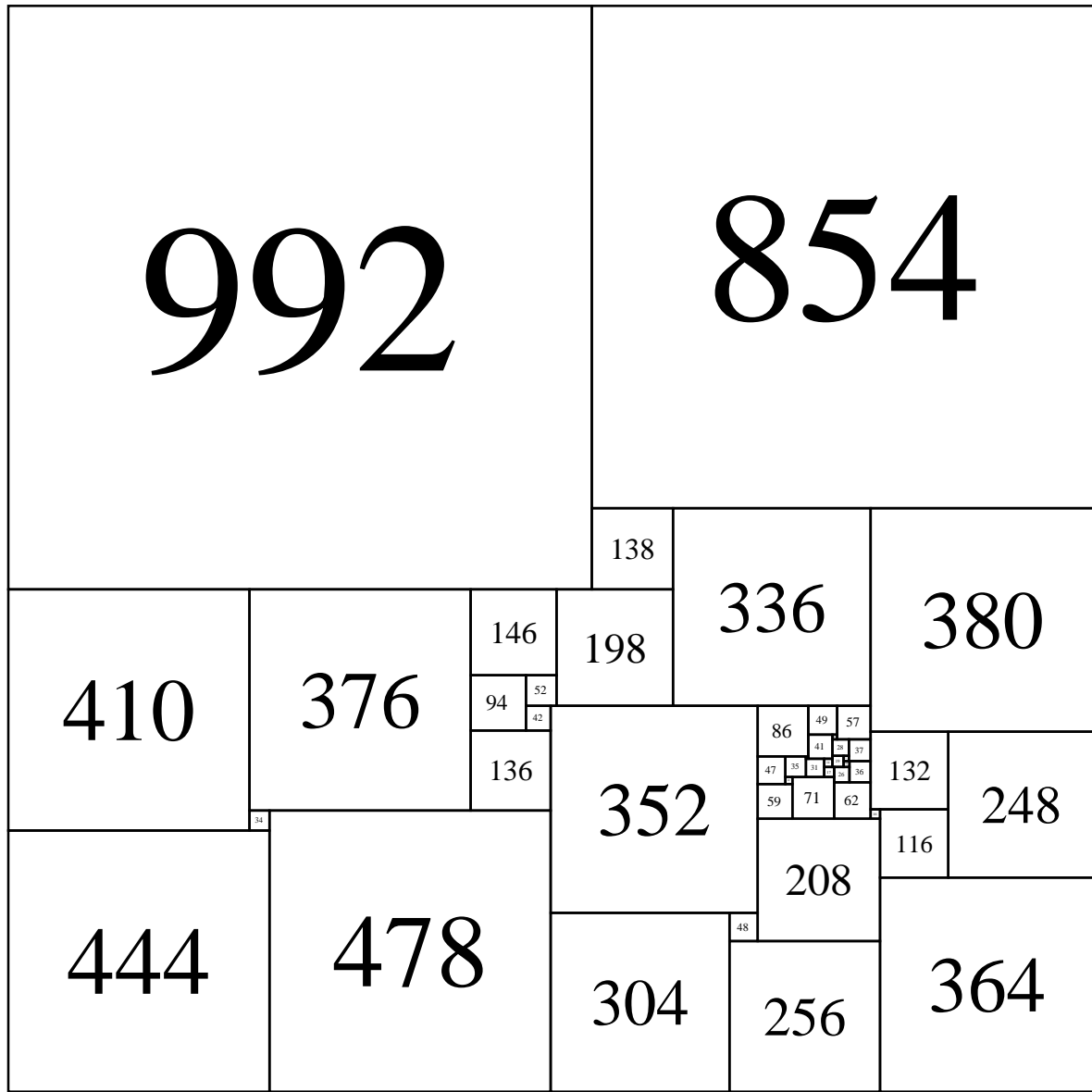
48 : 1840c (8) SEA 2012



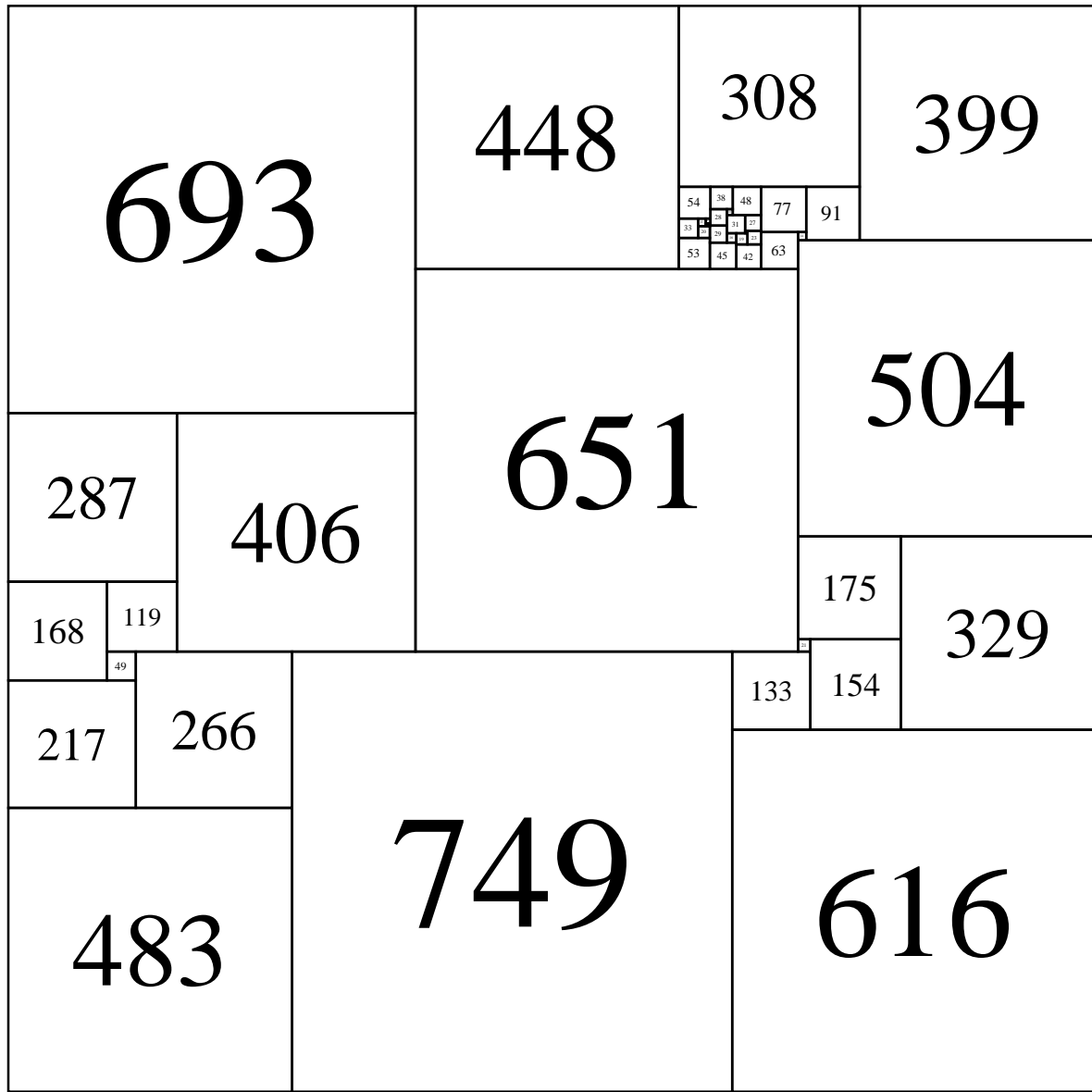
48 : 1840d (8) SEA 2012



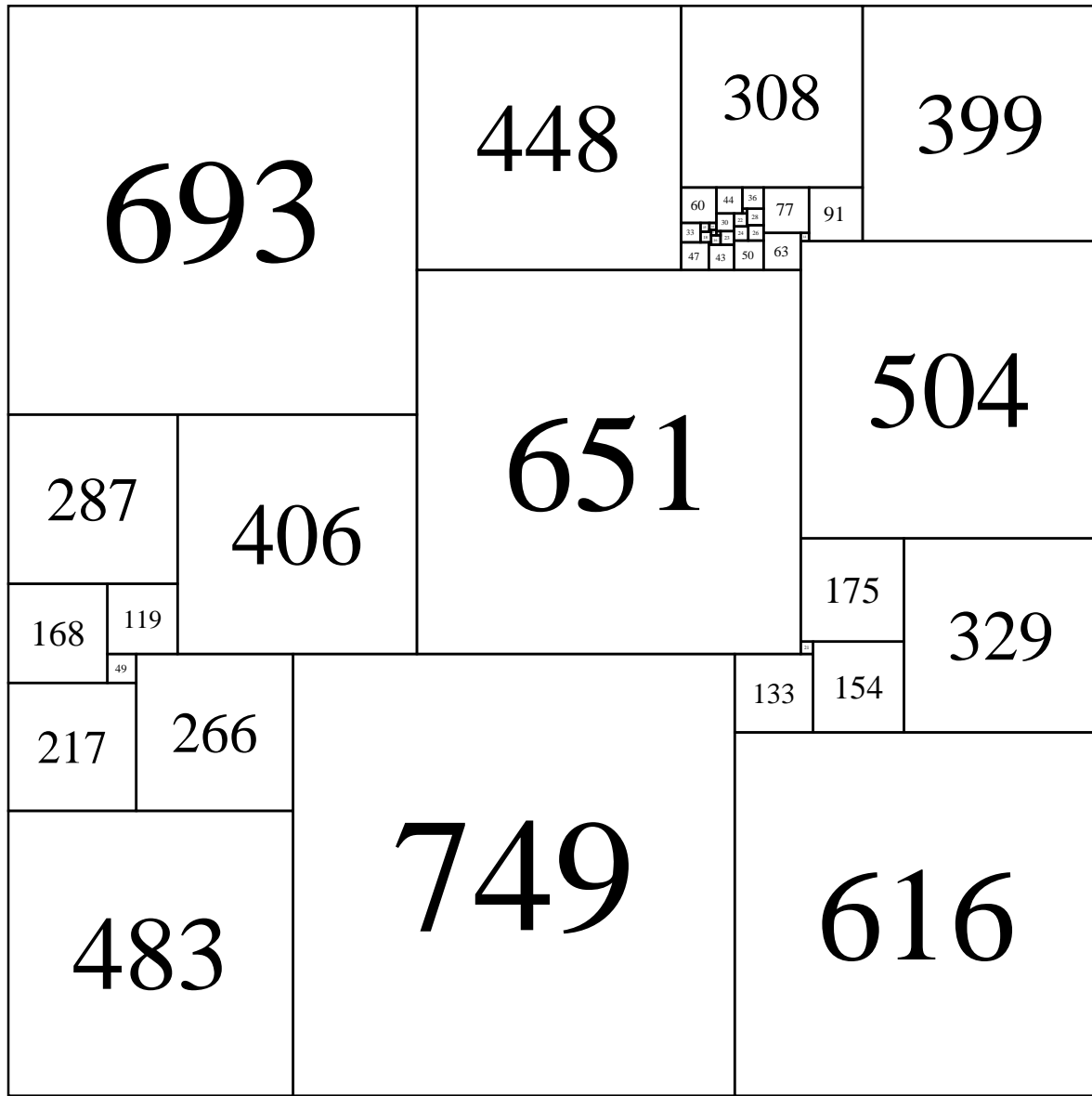
48 : 1840e (8) SEA 2012



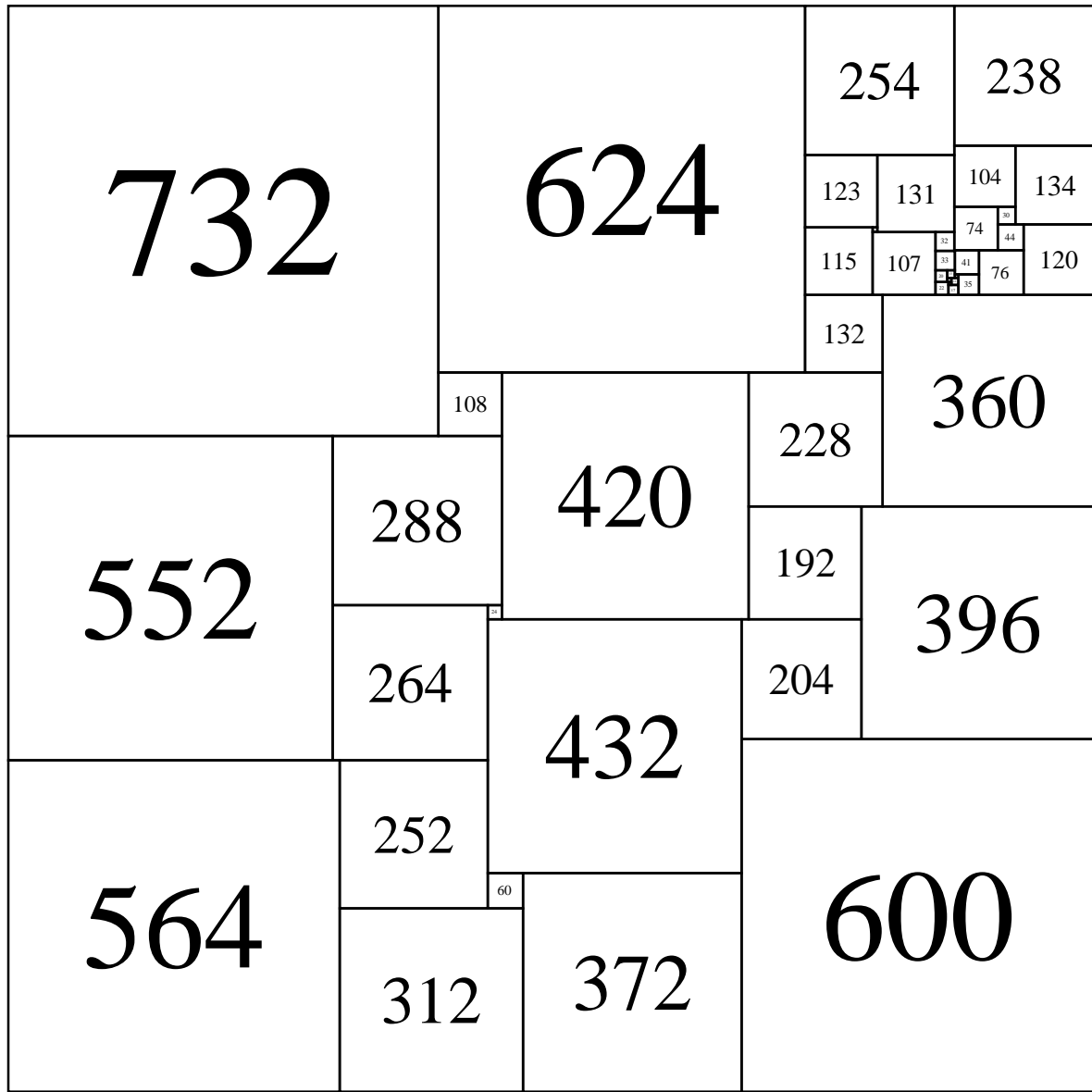
48 : 1846a (8) SEA 2012



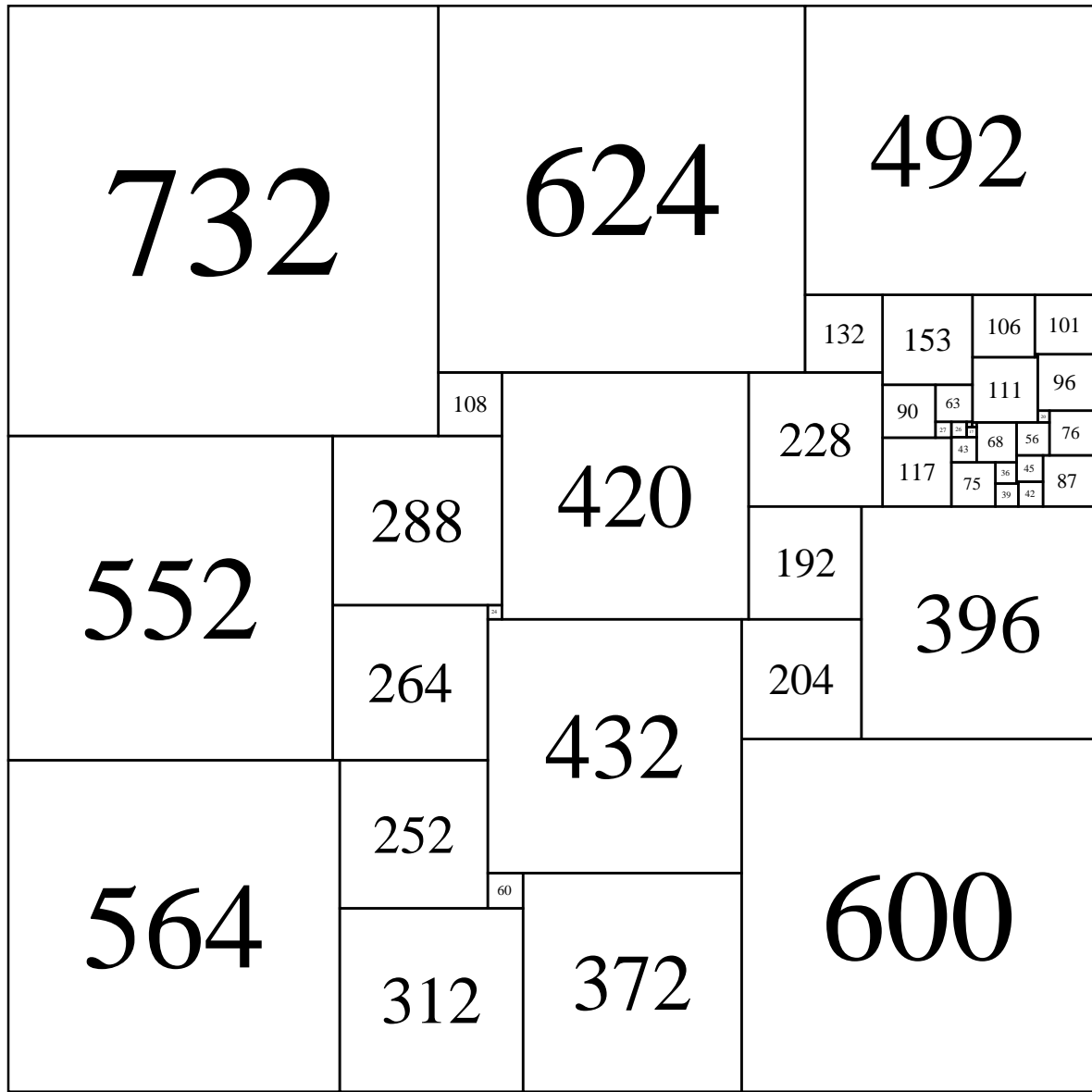
48 : 1848a (8) SEA 2012



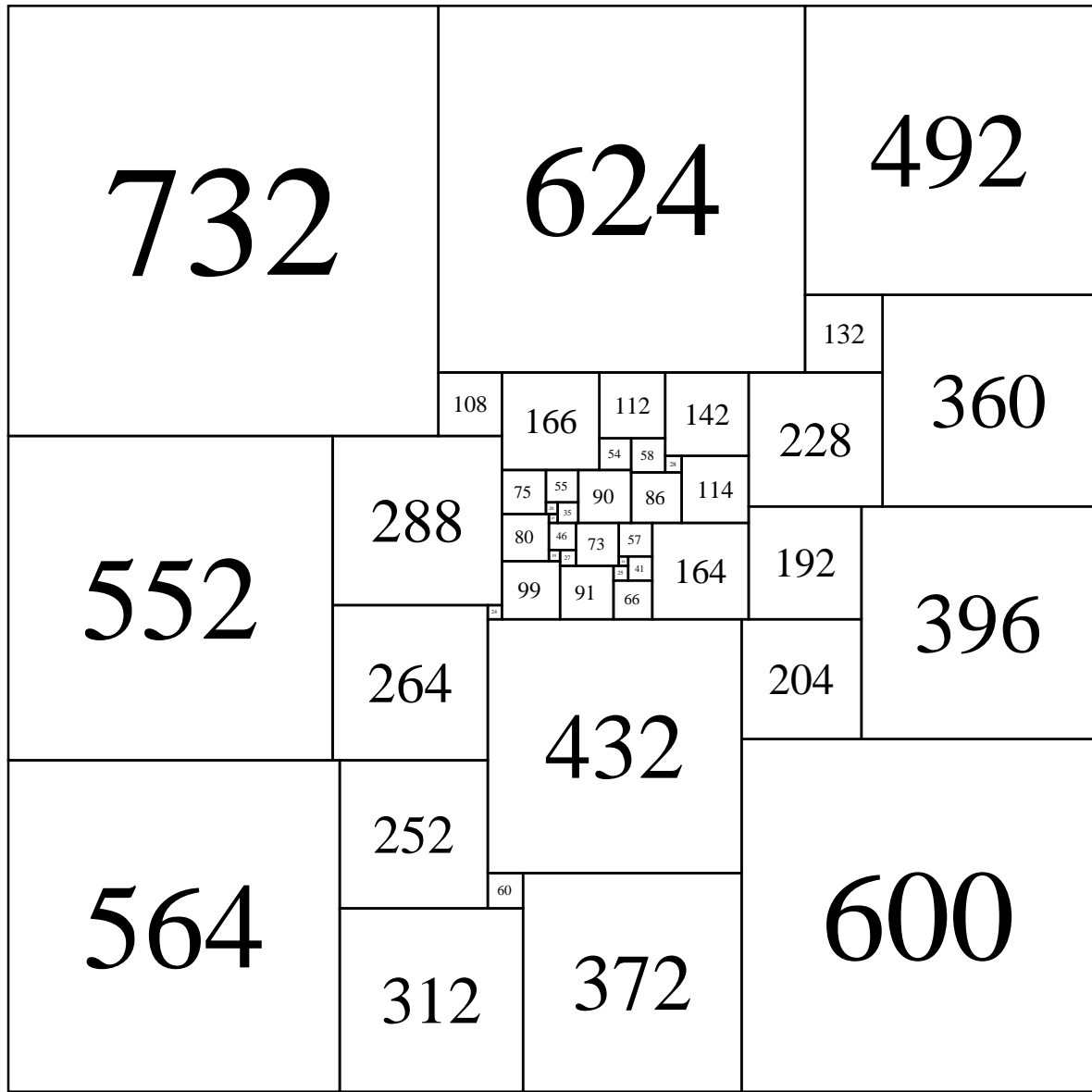
48 : 1848b (8) SEA 2012



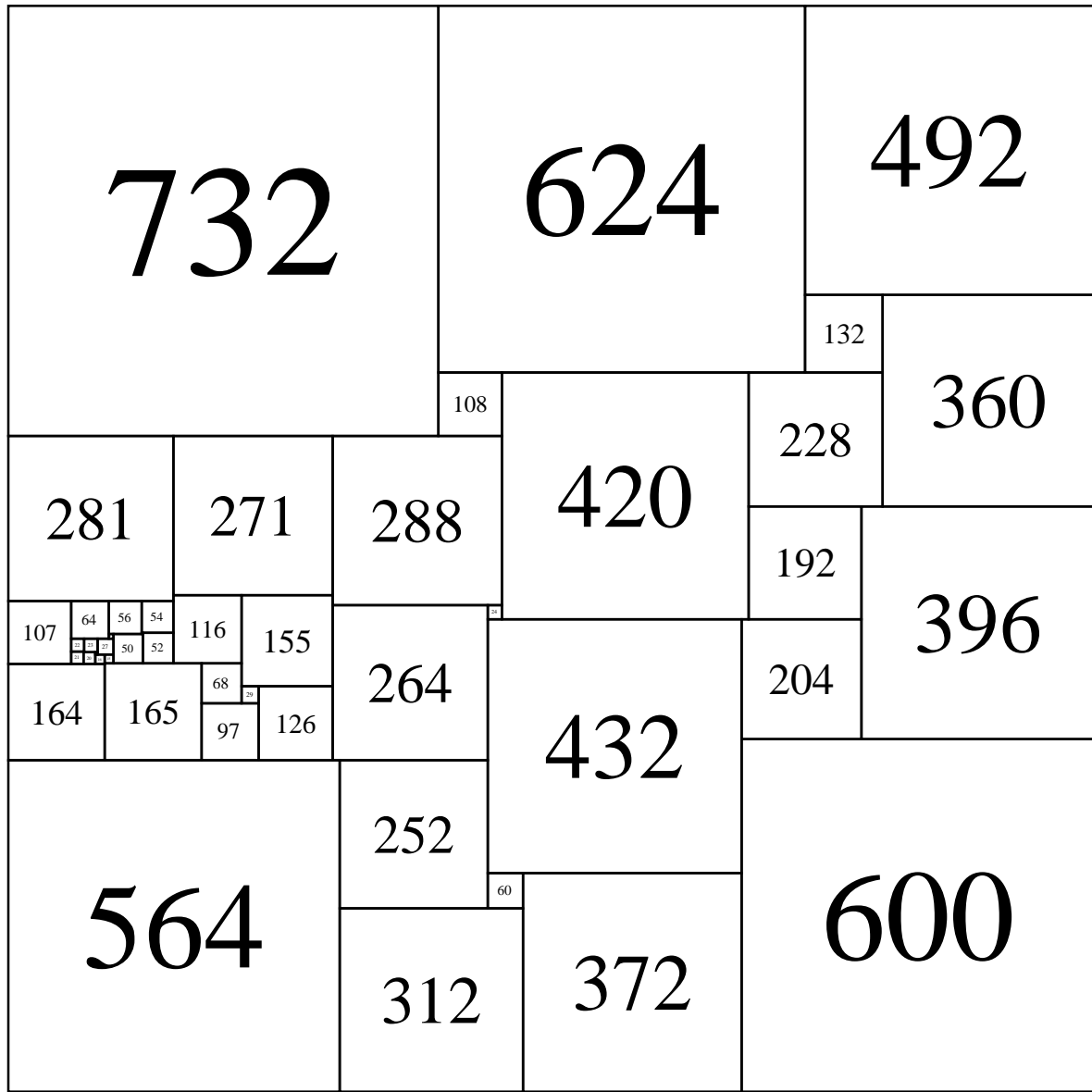
48 : 1848c (8) SEA 2012



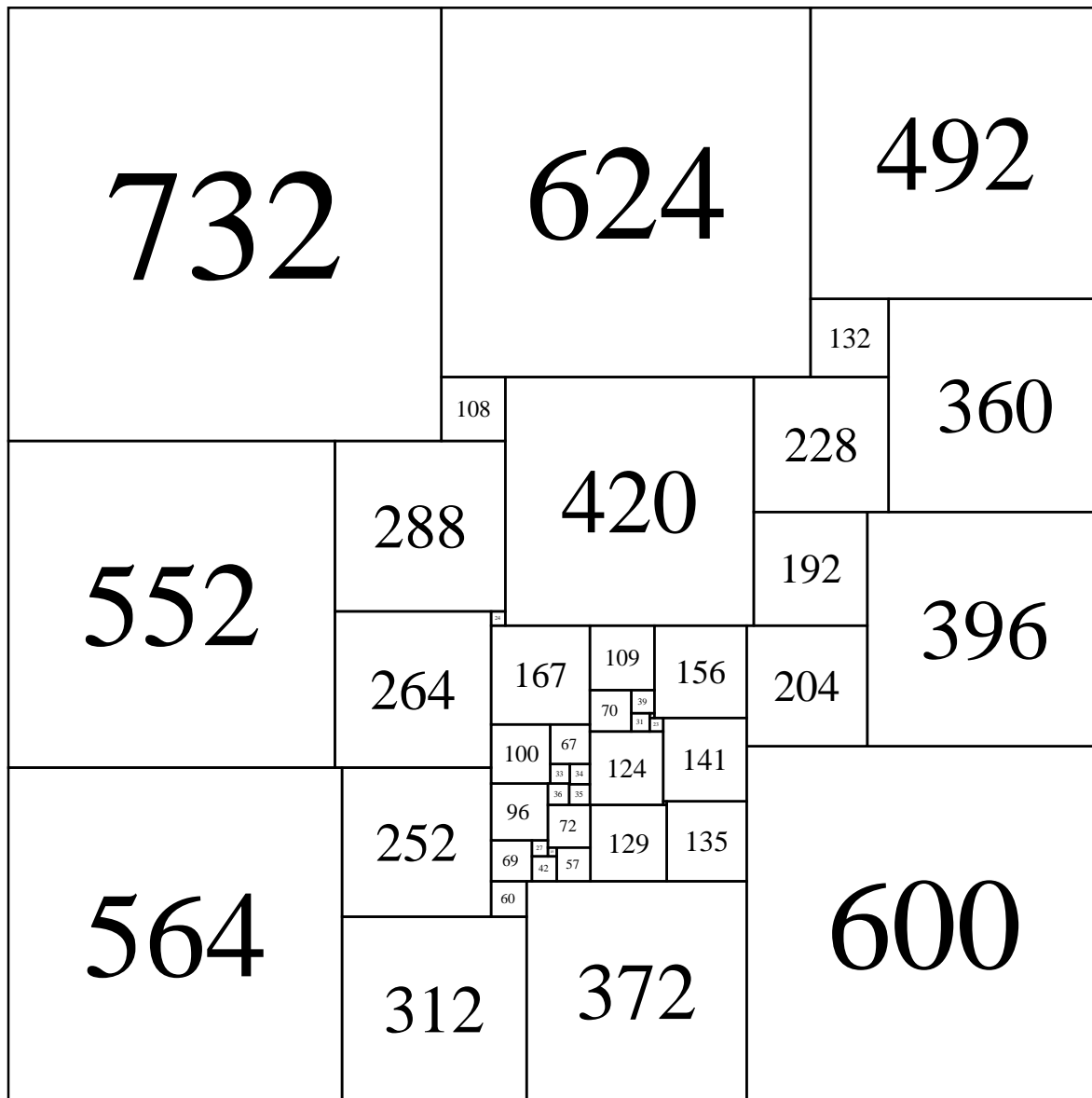
48 : 1848d (8) SEA 2012



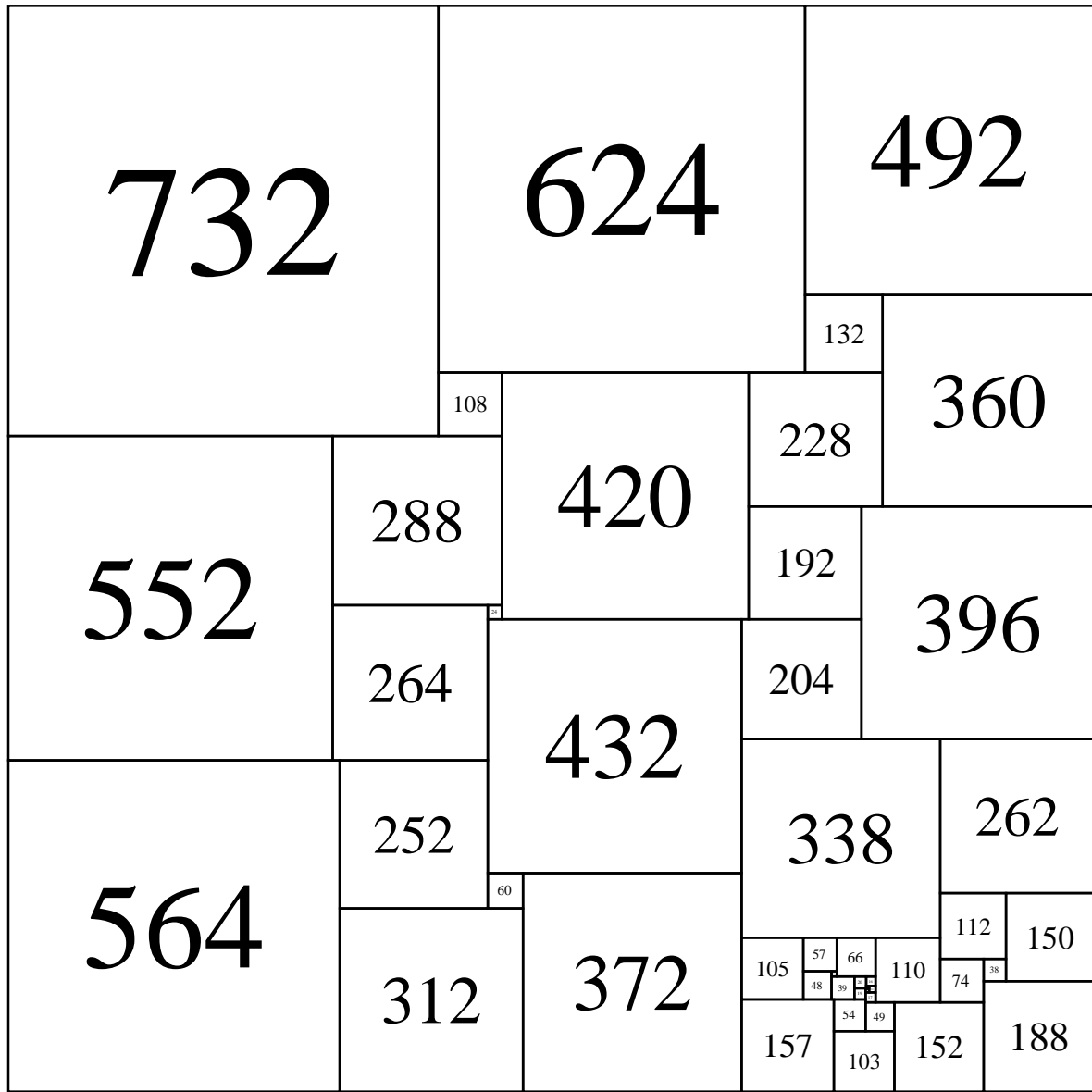
48 : 1848e (8) SEA 2012



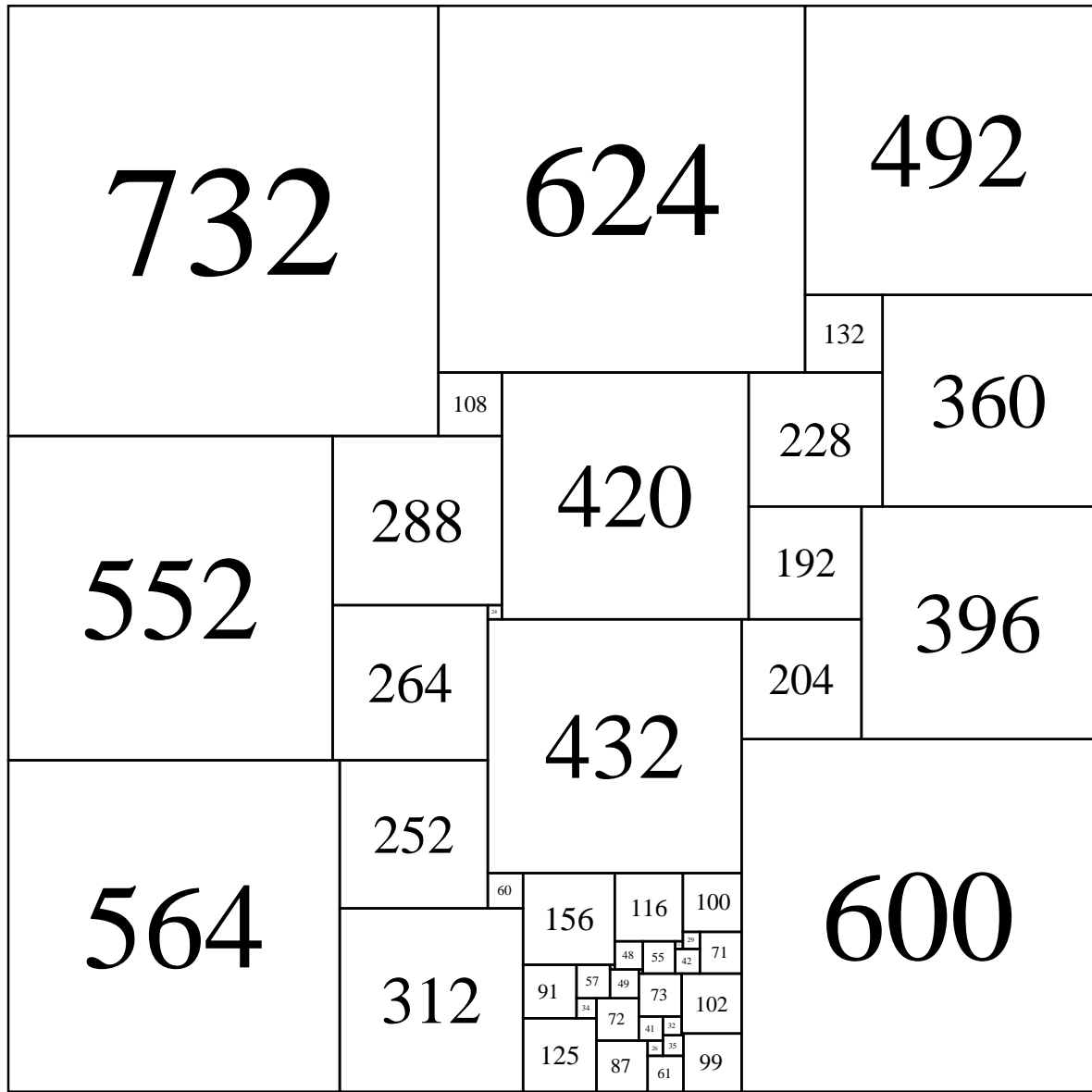
48 : 1848f (8) SEA 2012



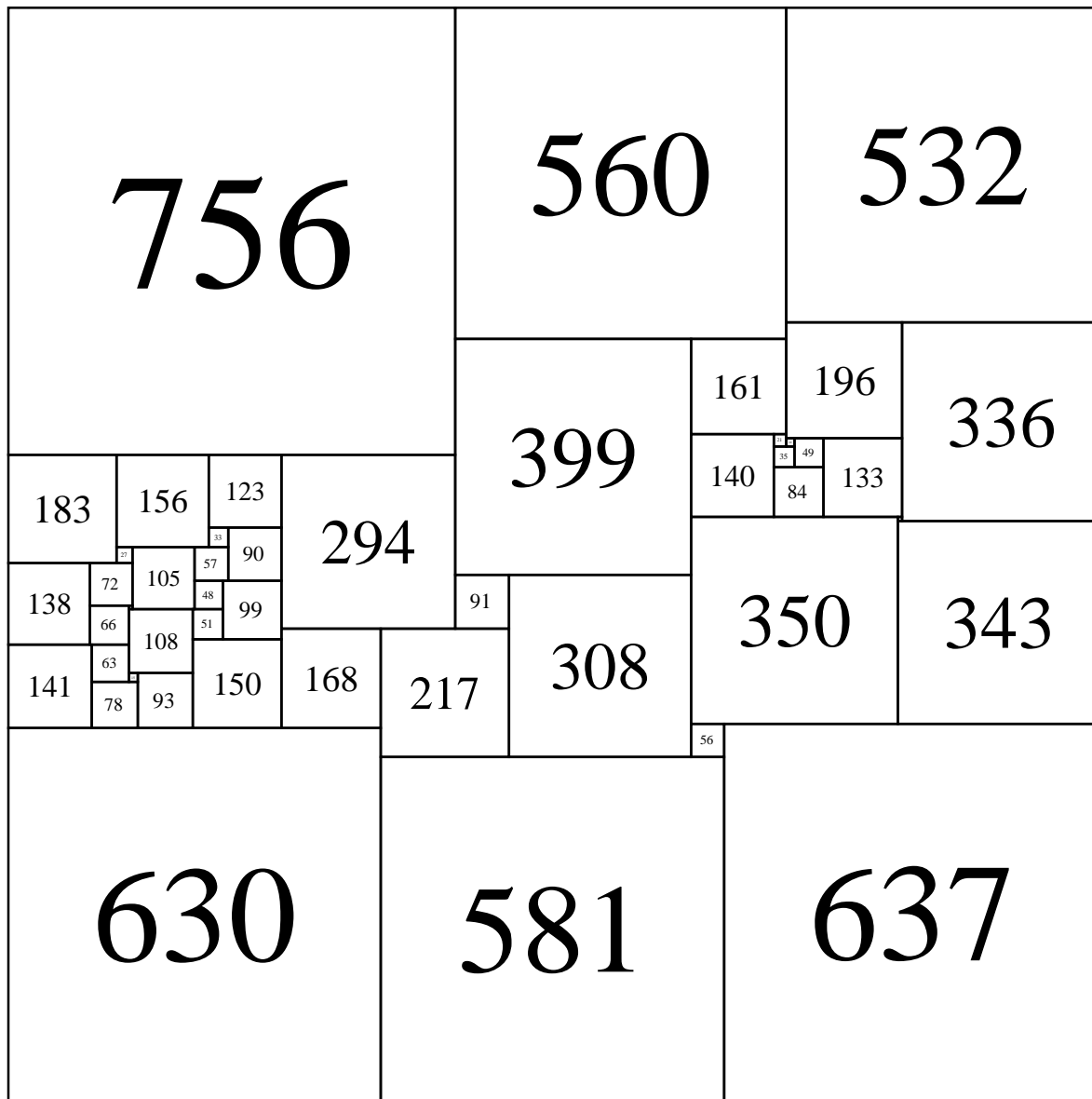
48 : 1848g (8) SEA 2012



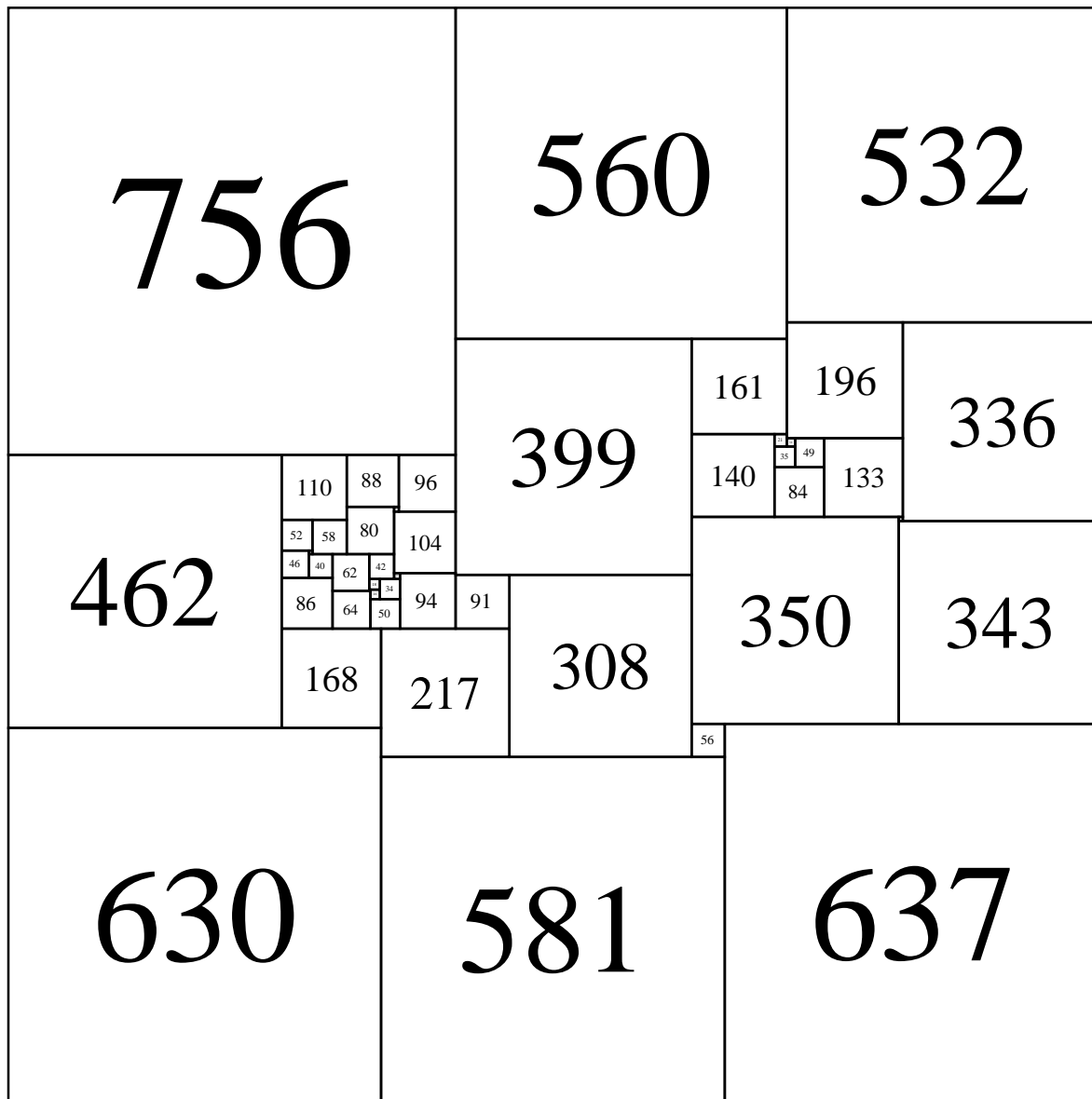
48 : 1848h (8) SEA 2012



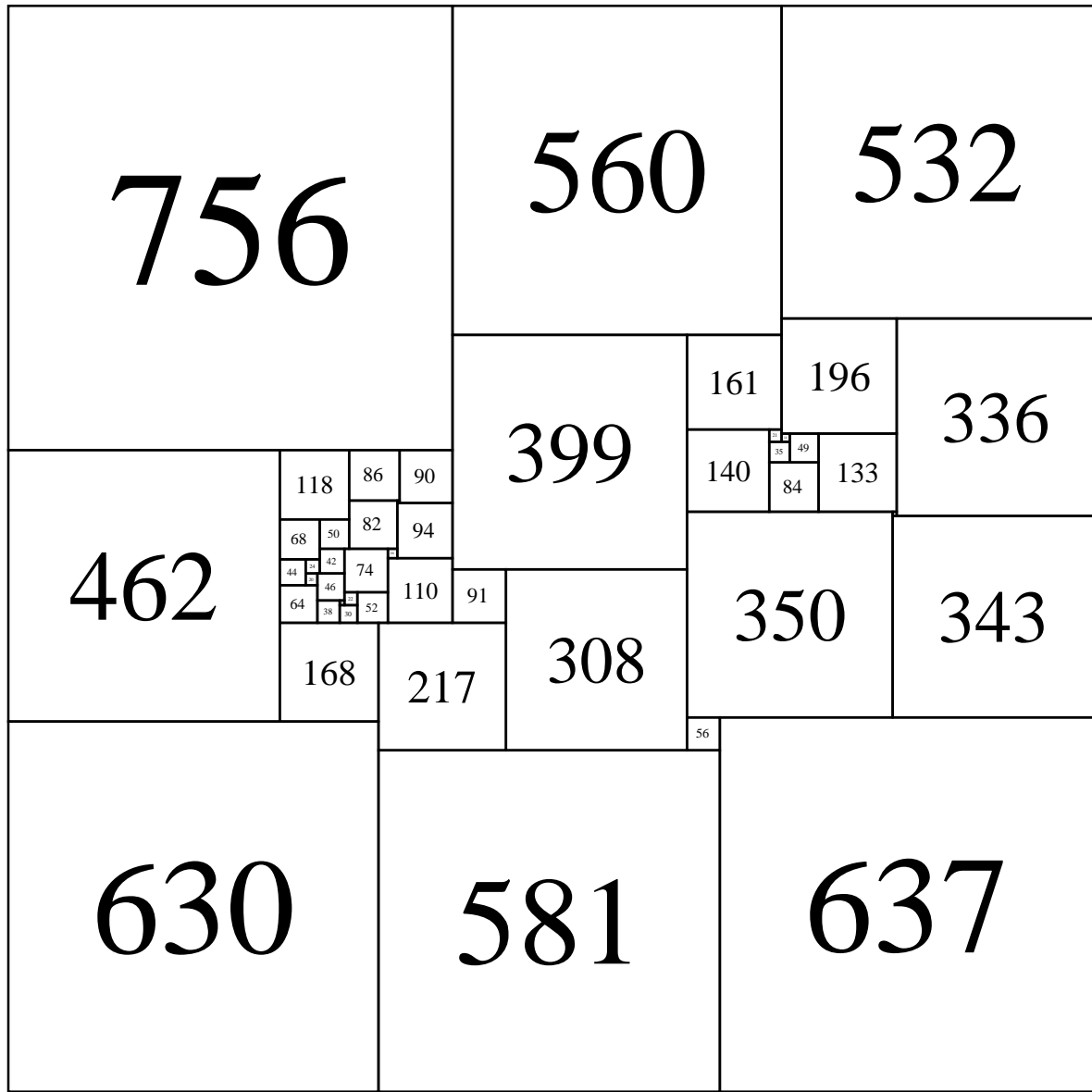
48 : 1848i (8) SEA 2012



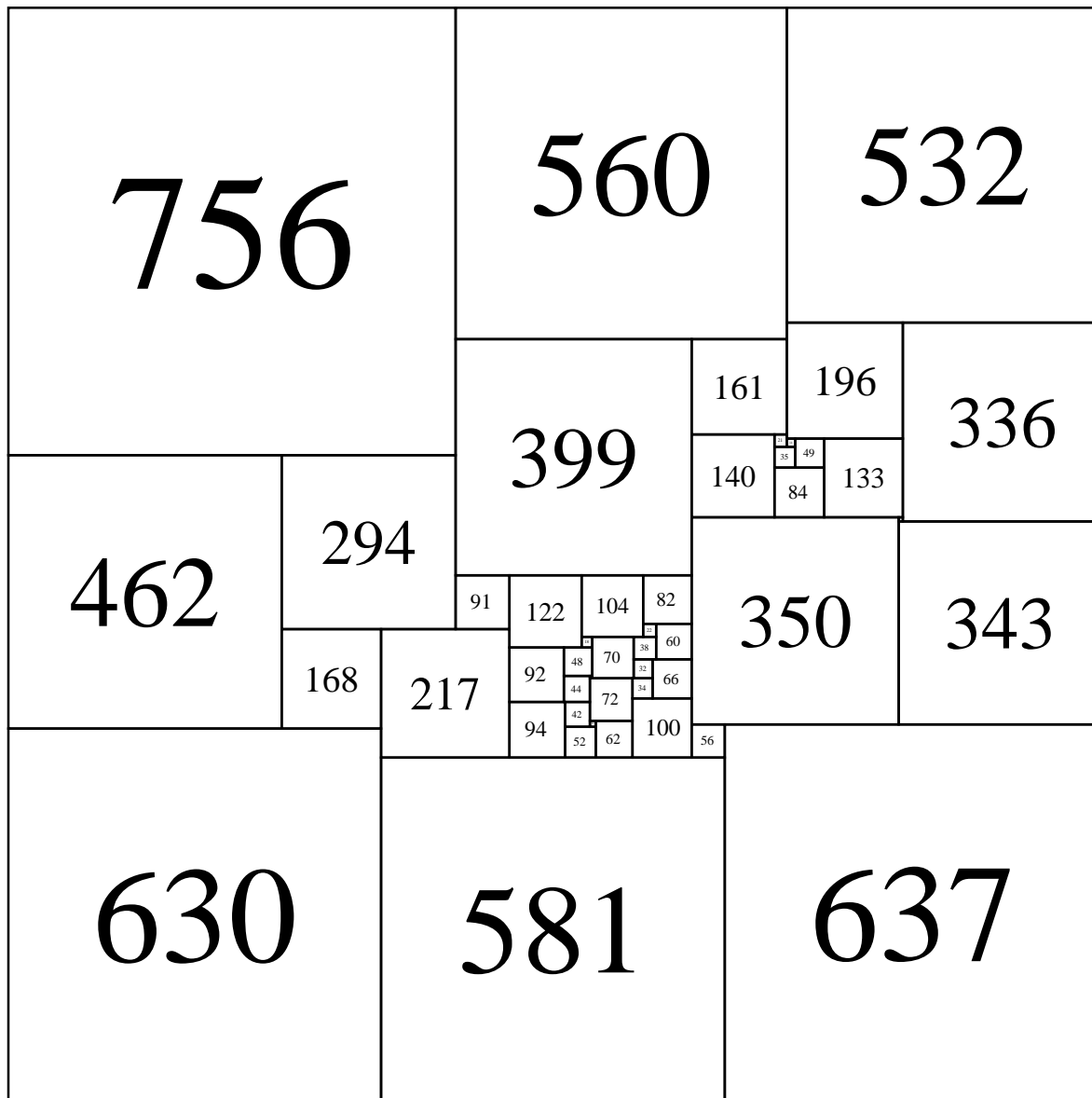
48 : 1848j (8) SEA 2012



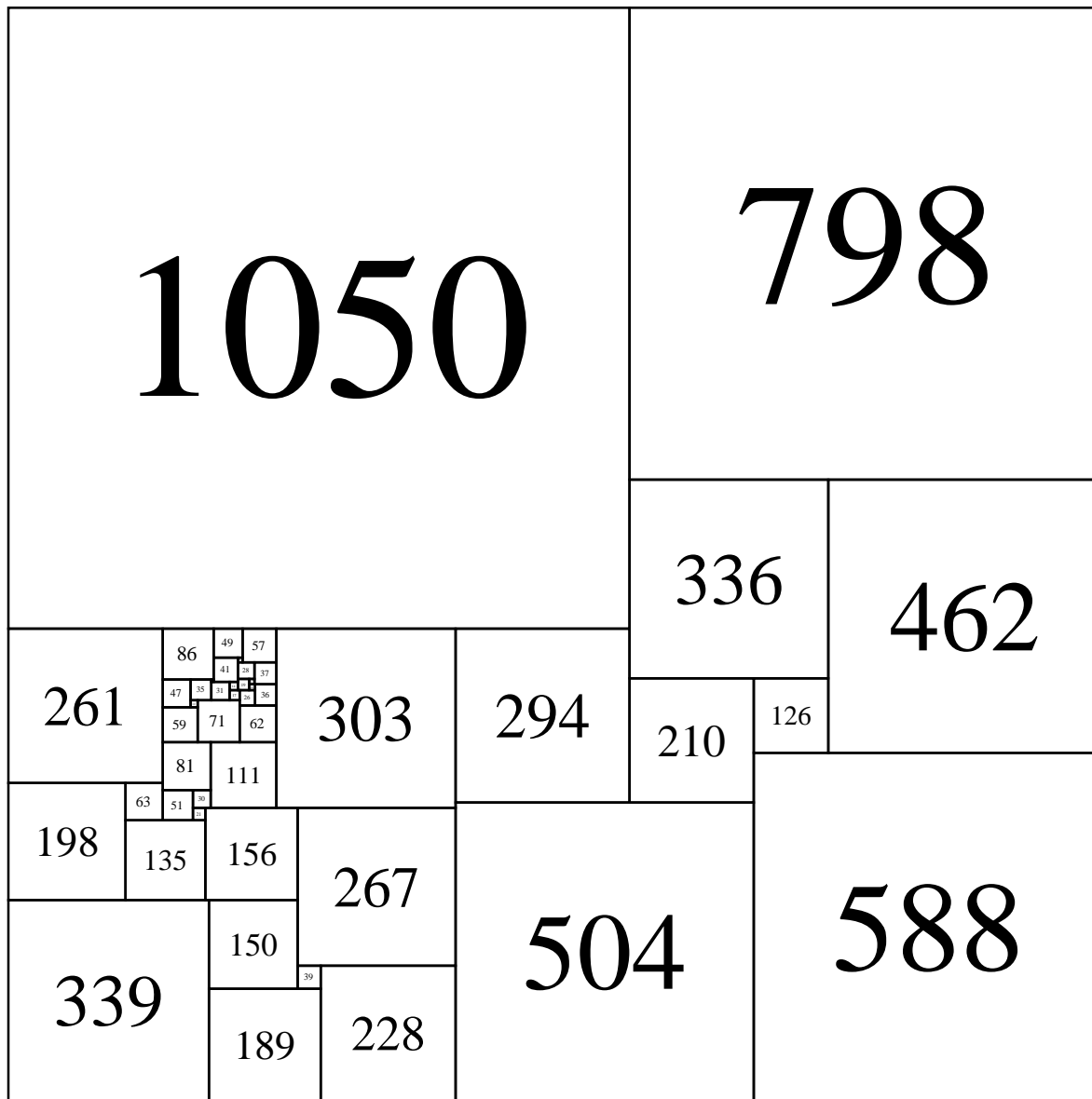
48 : 1848k (8) SEA 2012



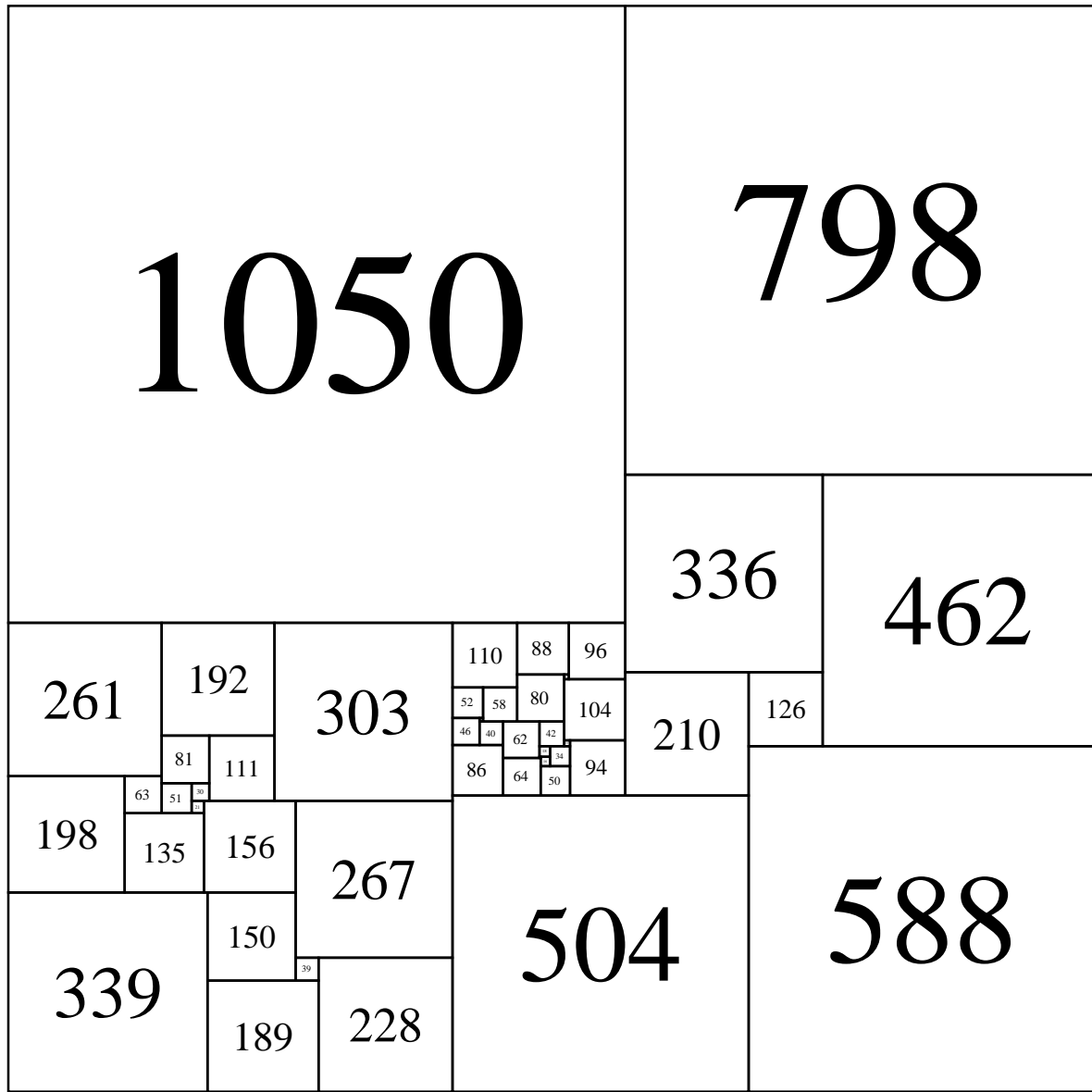
48 : 18481 (8) SEA 2012



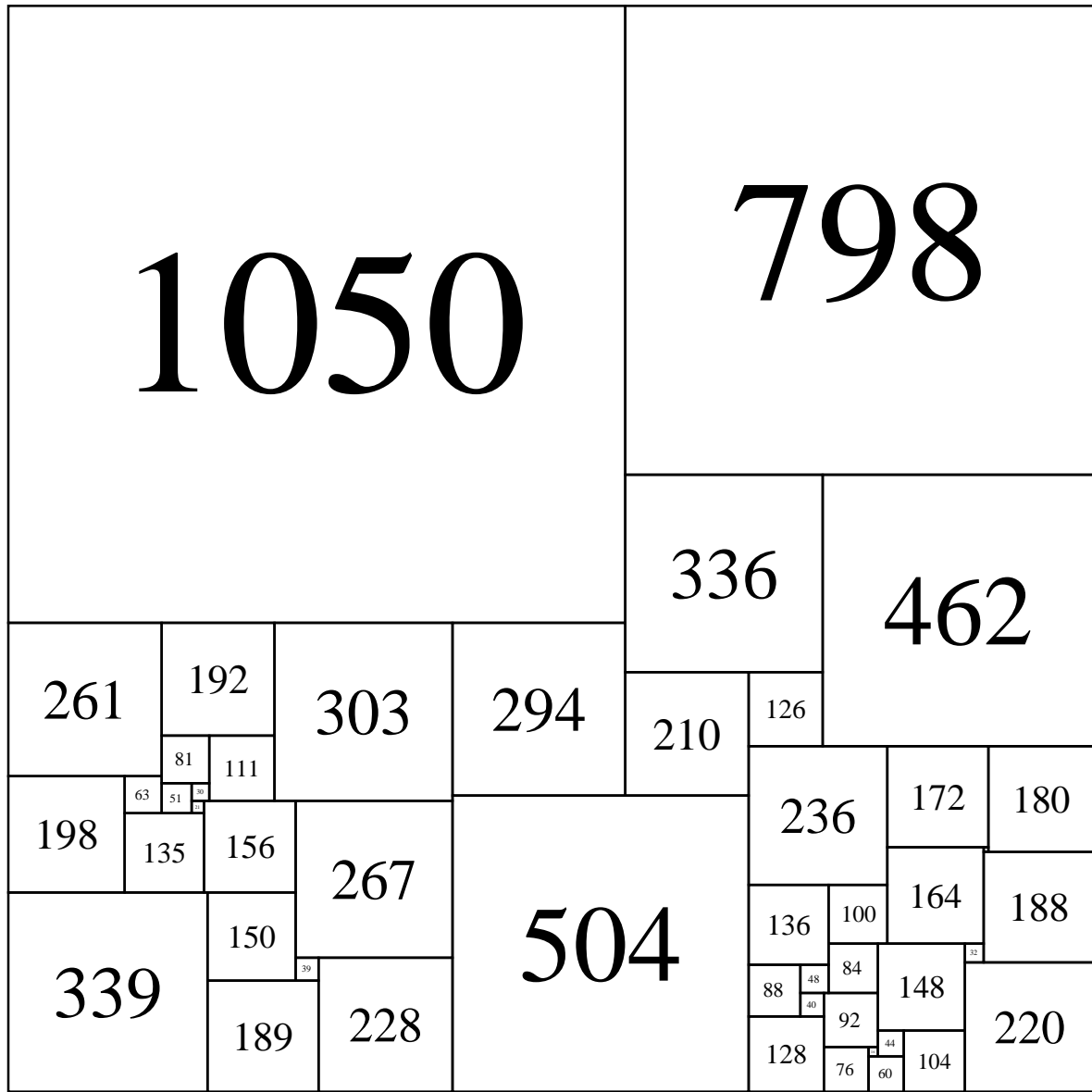
48 : 1848m (8) SEA 2012



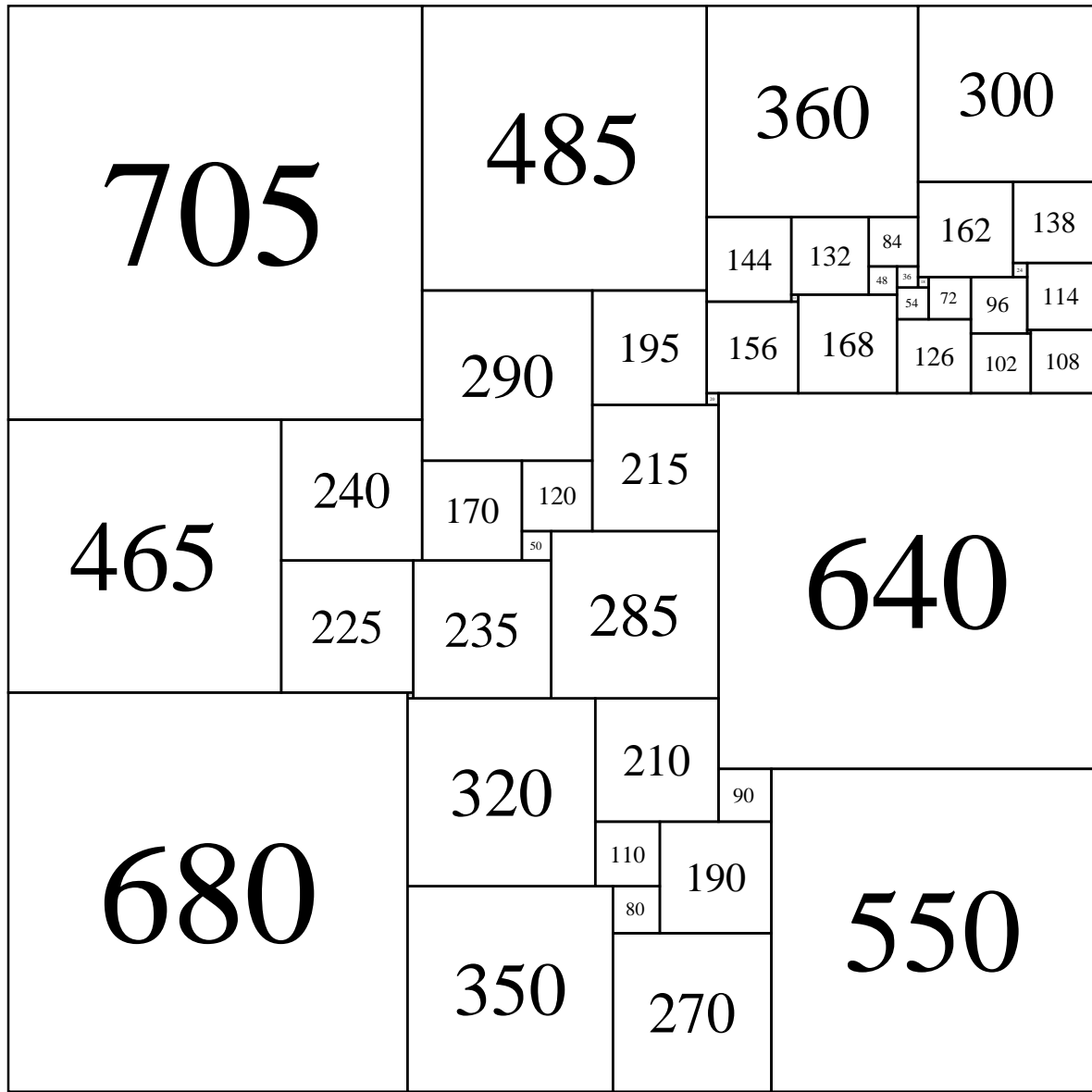
48 : 1848n (8) SEA 2012



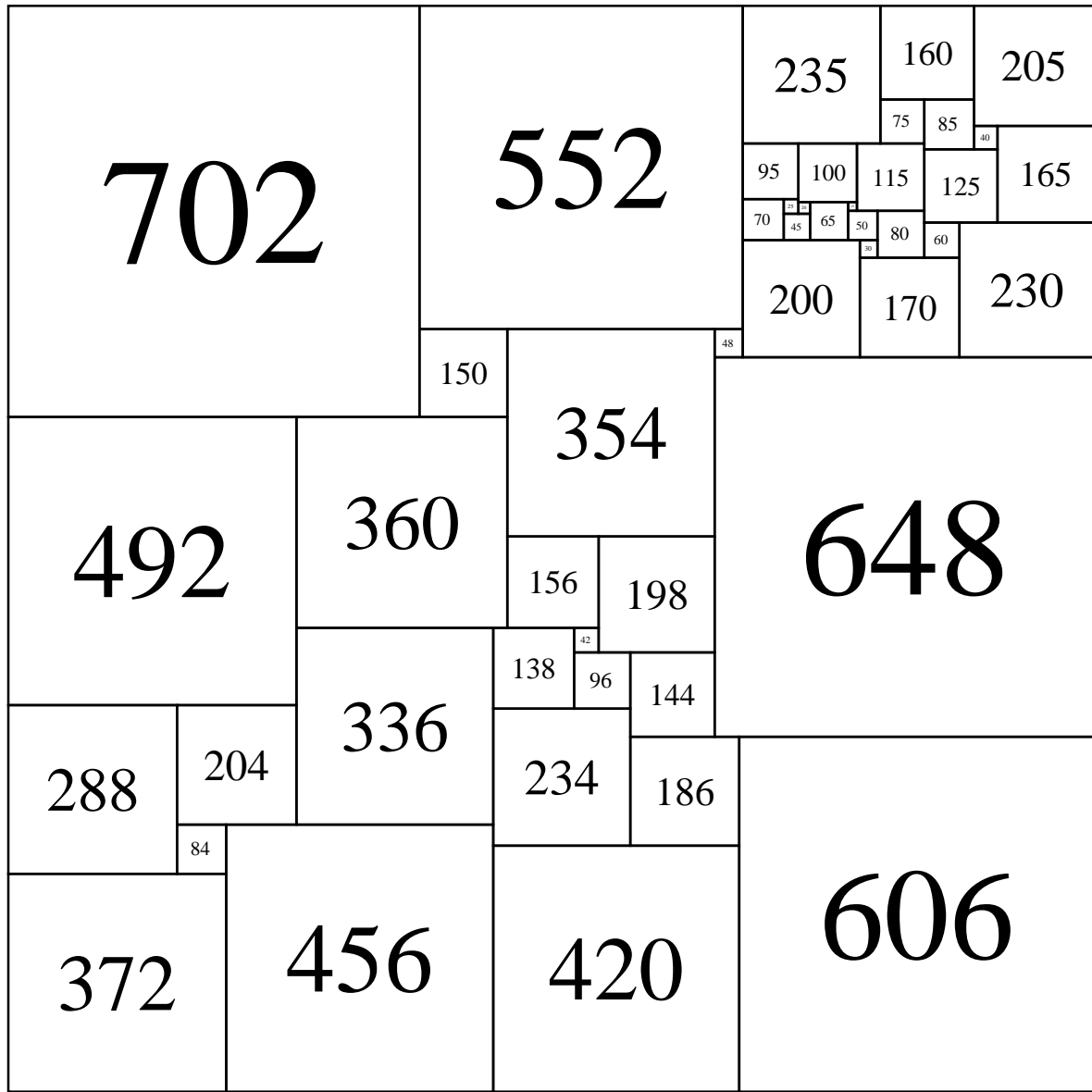
48 : 1848o (8) SEA 2012



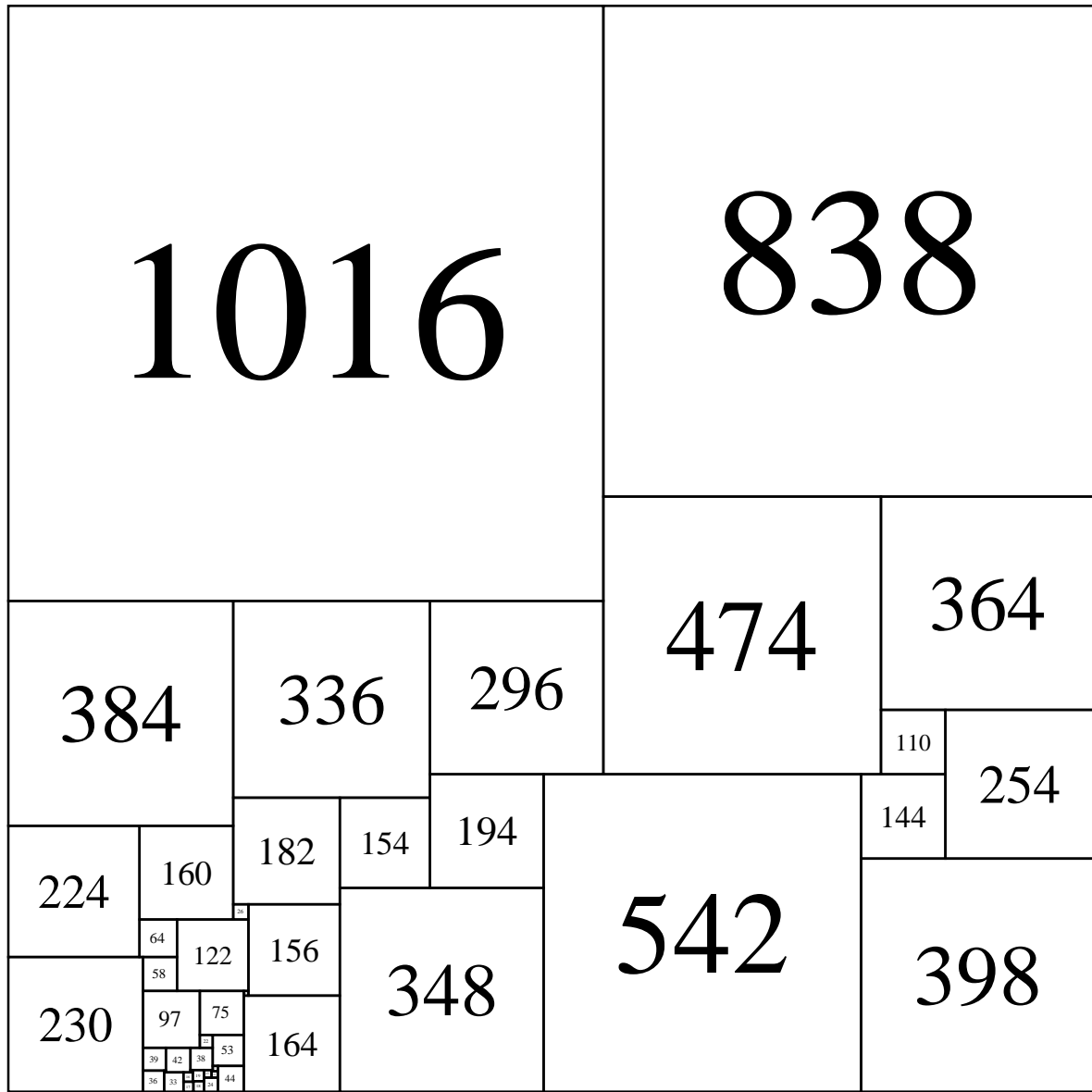
48 : 1848p (8) SEA 2012



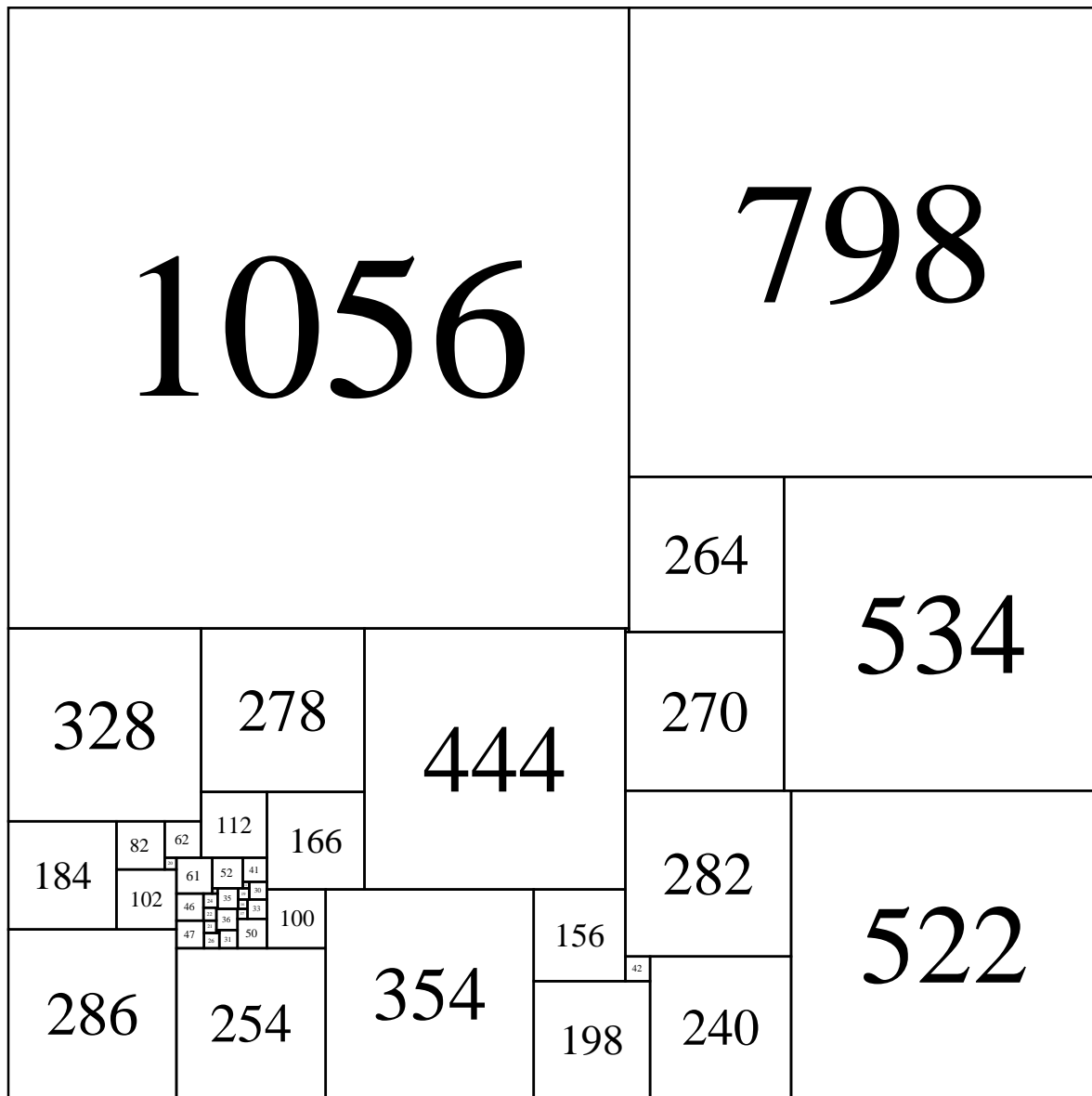
48 : 1850a (8) SEA 2012



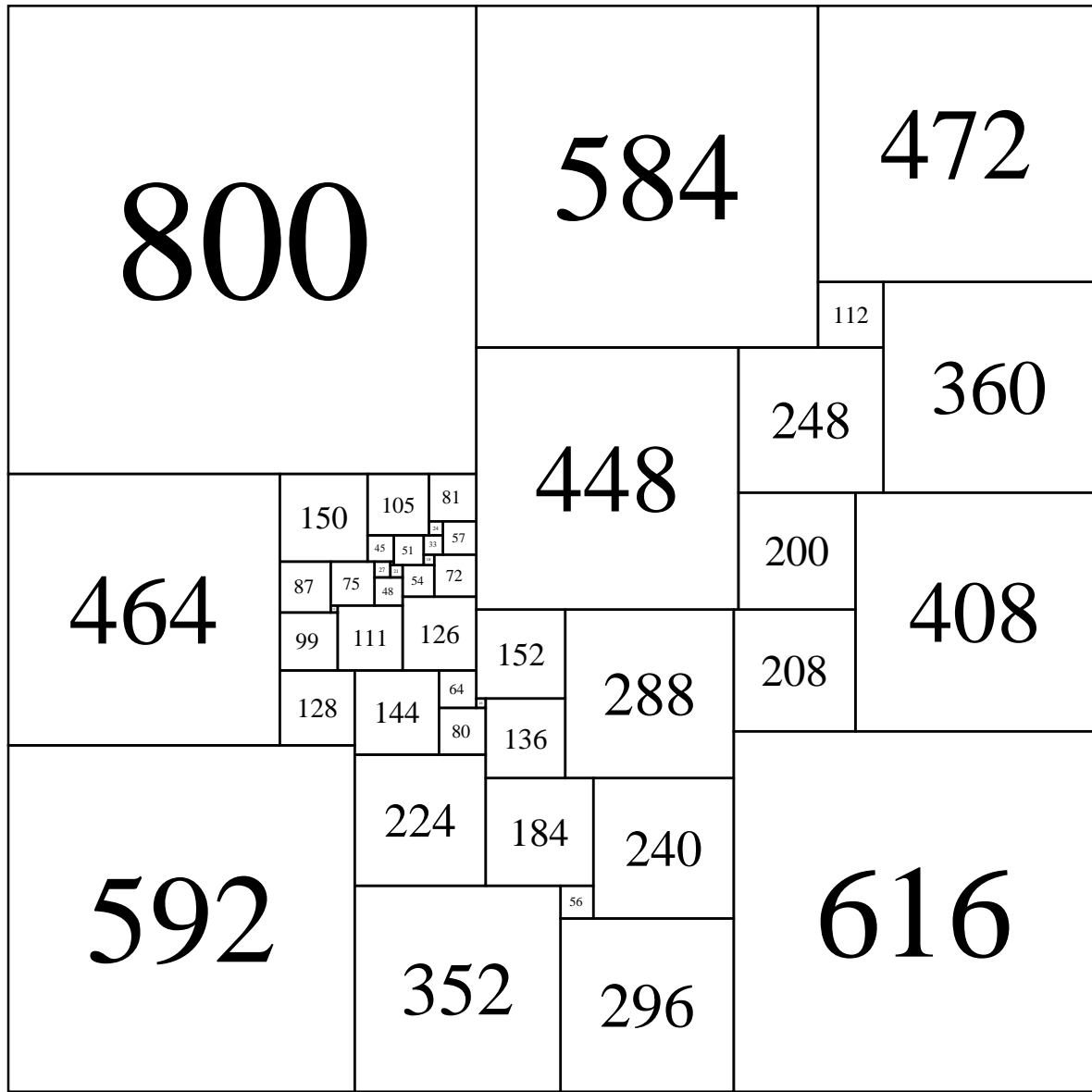
48 : 1854a (8) SEA 2012



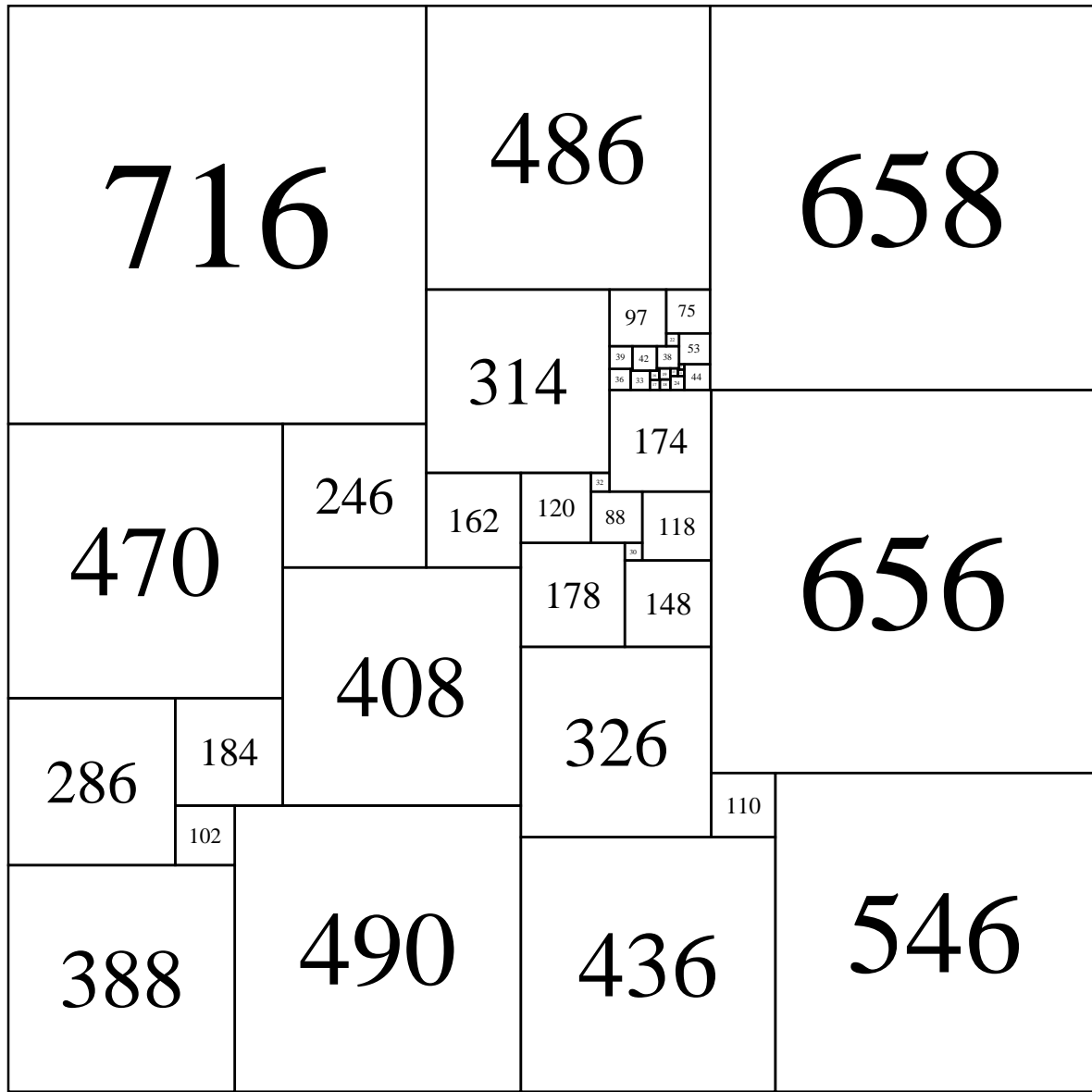
48 : 1854b (8) SEA 2012



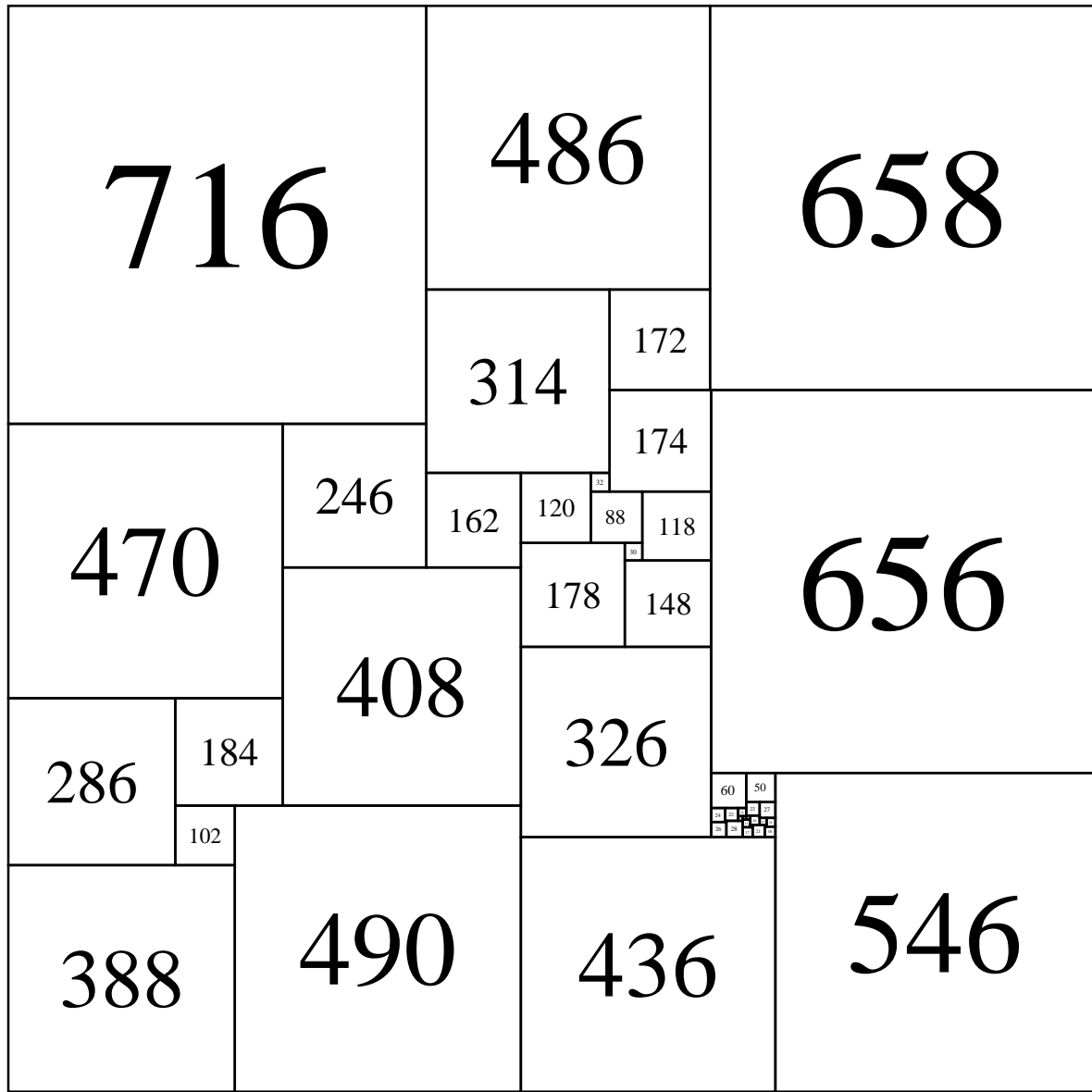
48 : 1854c (8) SEA 2012



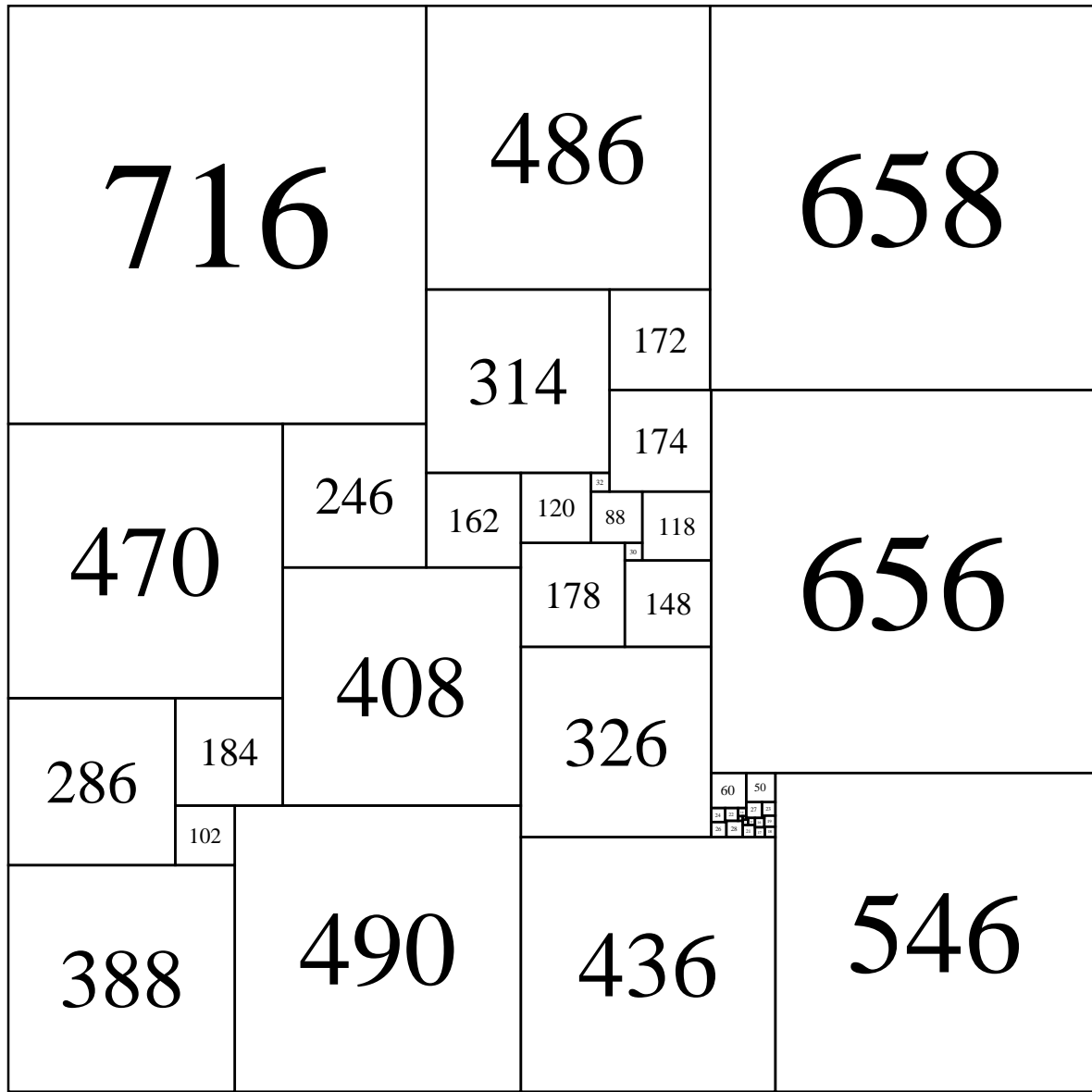
48 : 1856a (8) SEA 2012



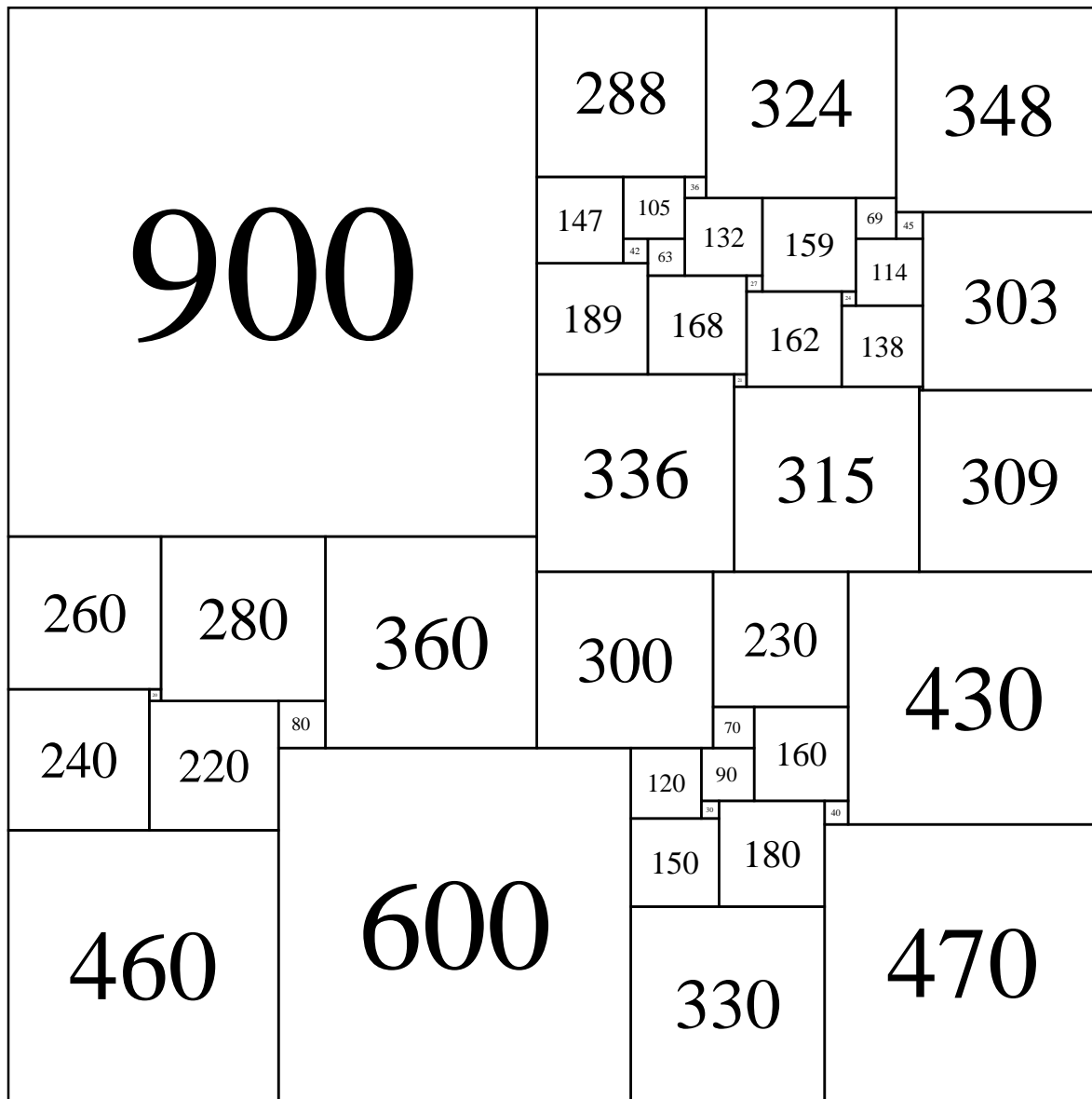
48 : 1860a (8) SEA 2012



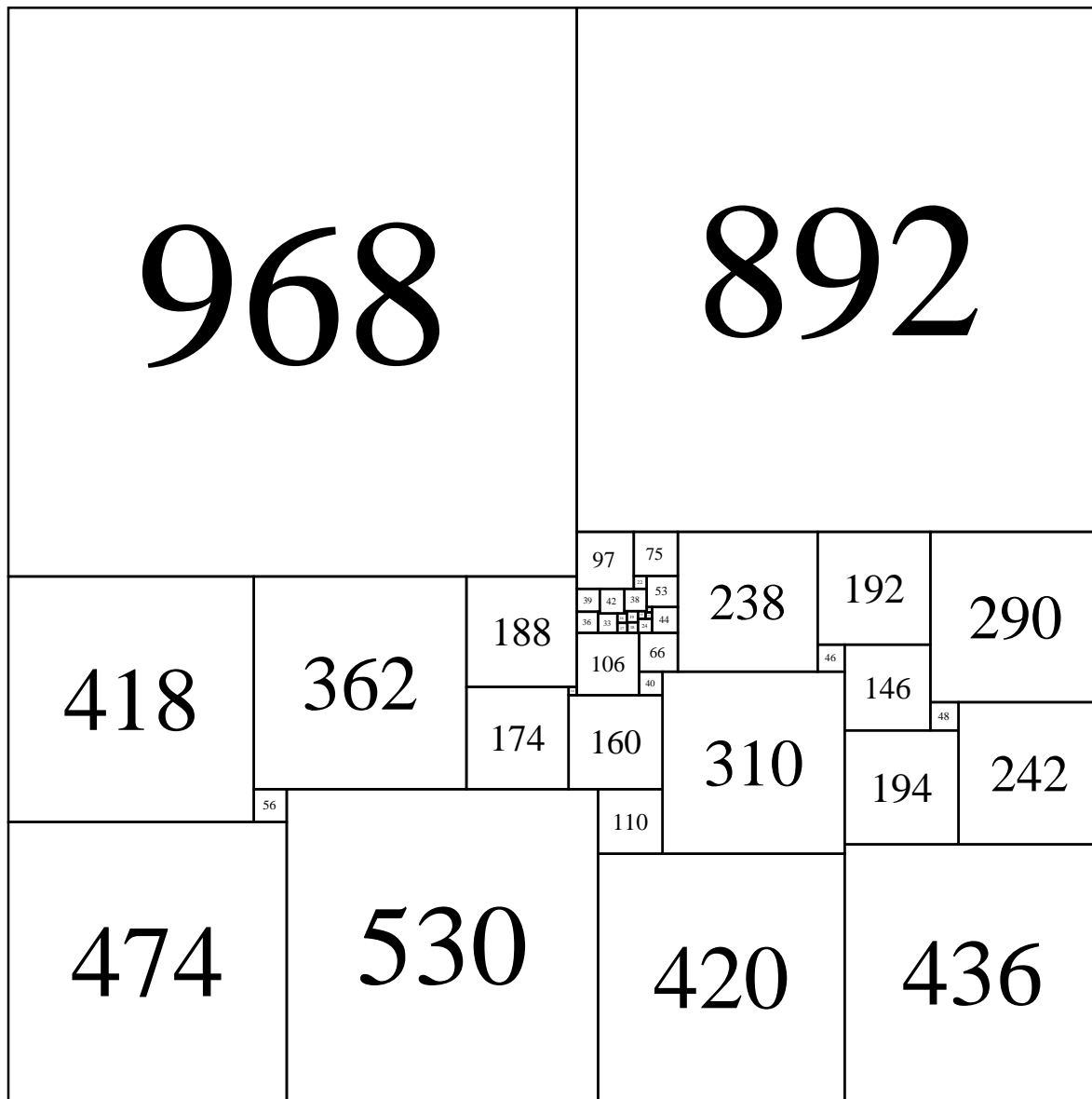
48 : 1860b (8) SEA 2012



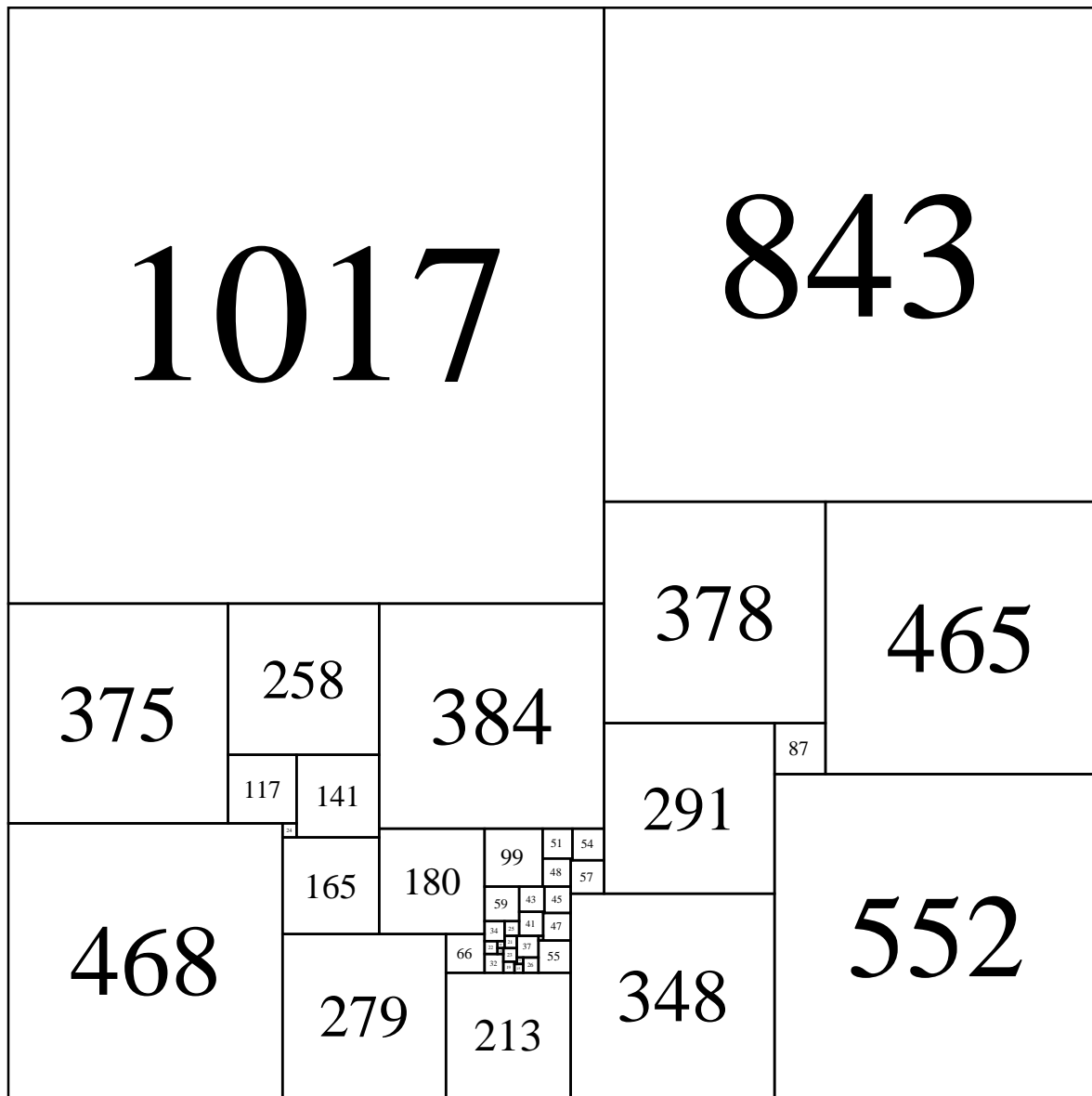
48 : 1860c (8) SEA 2012



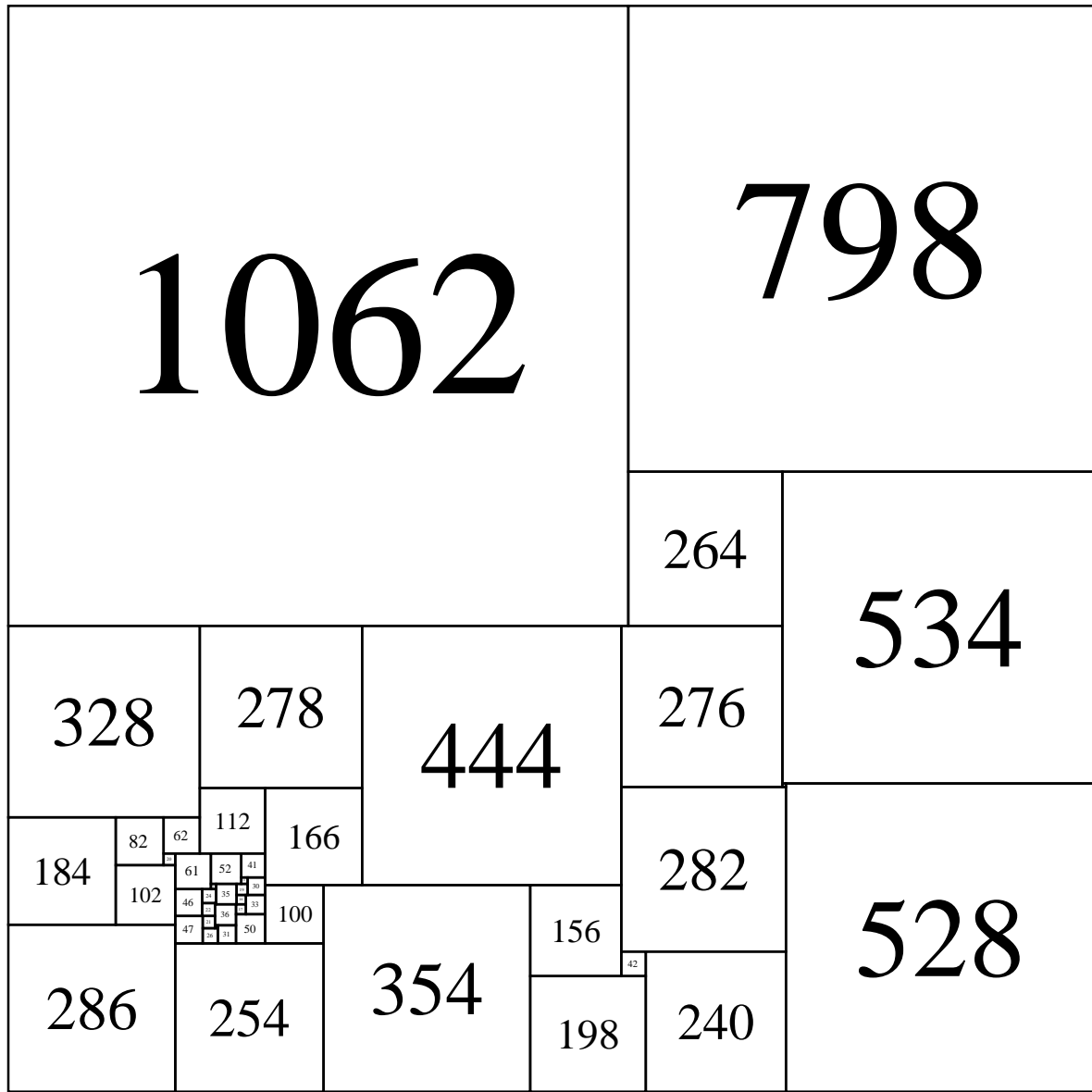
48 : 1860d (8) SEA 2012



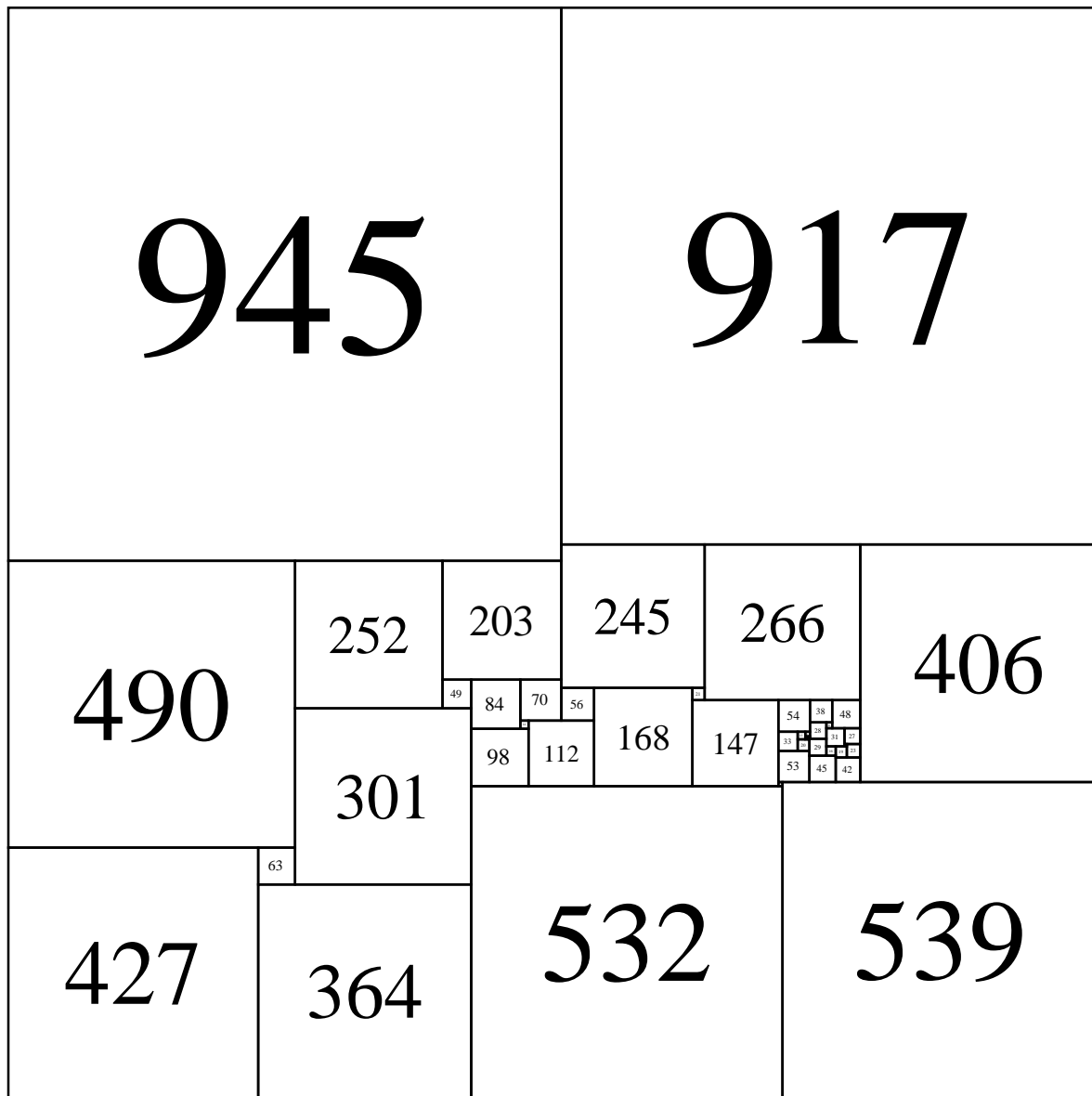
48 : 1860e (8) SEA 2012



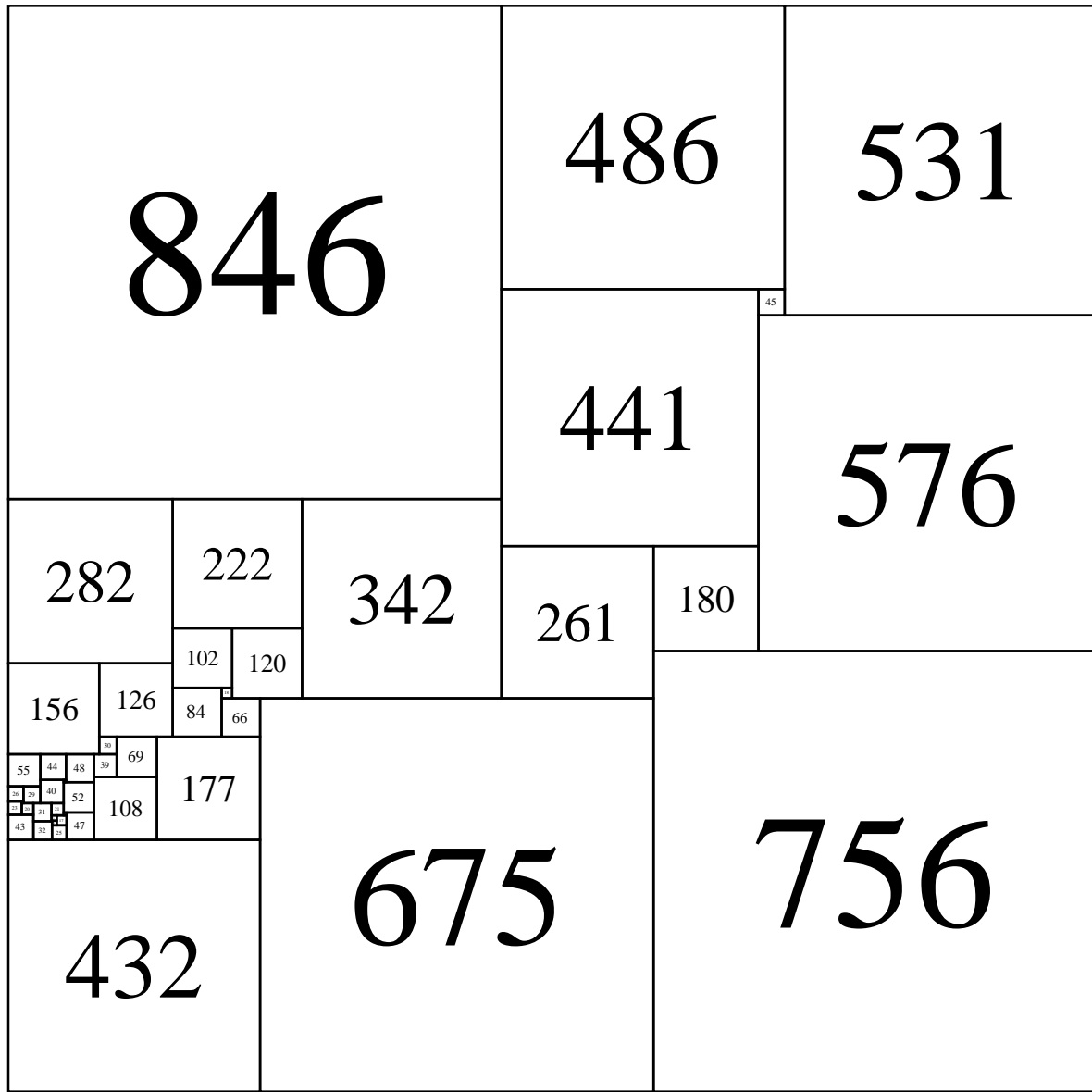
48 : 1860f (8) SEA 2012



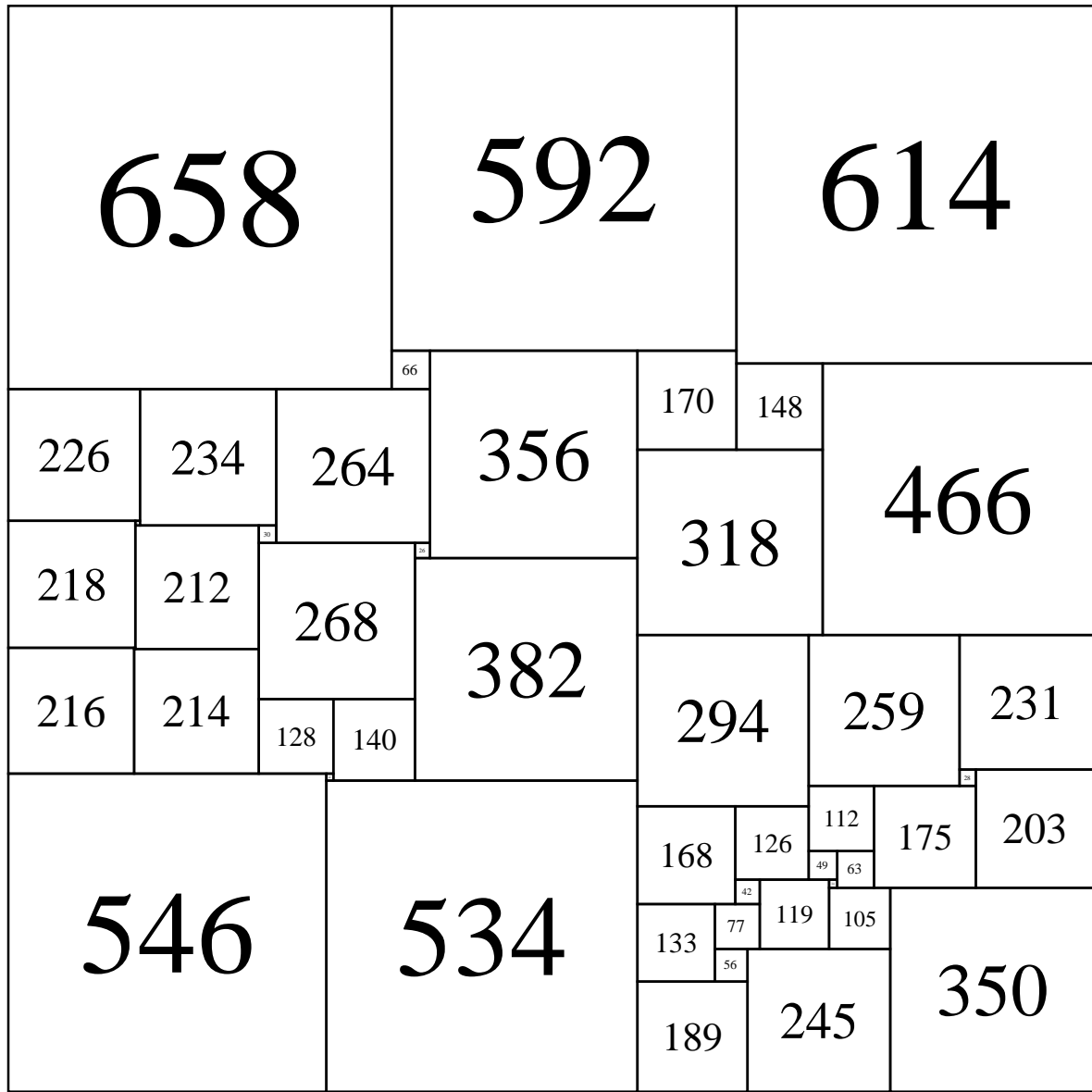
48 : 1860g (8) SEA 2012



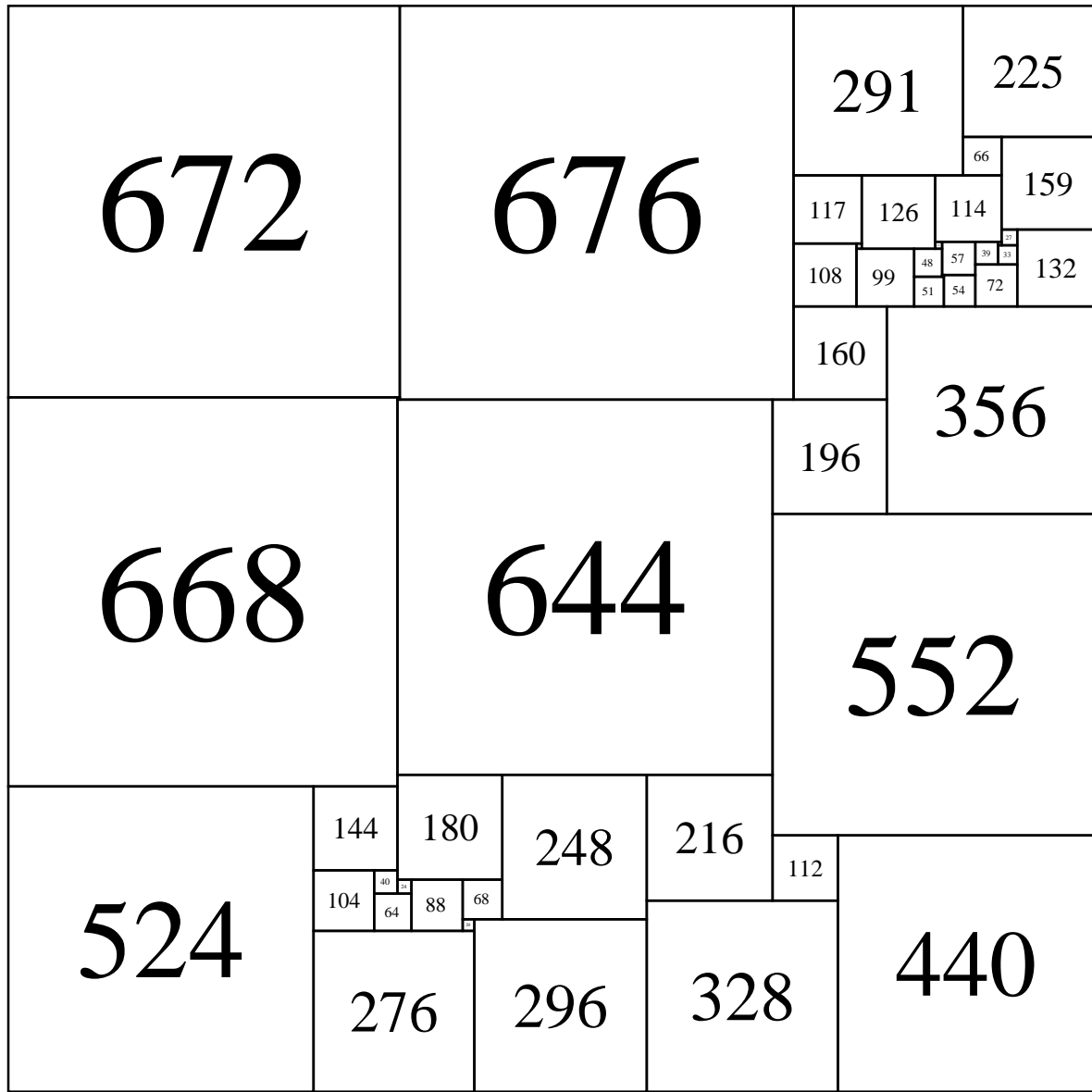
48 : 1862a (8) SEA 2012



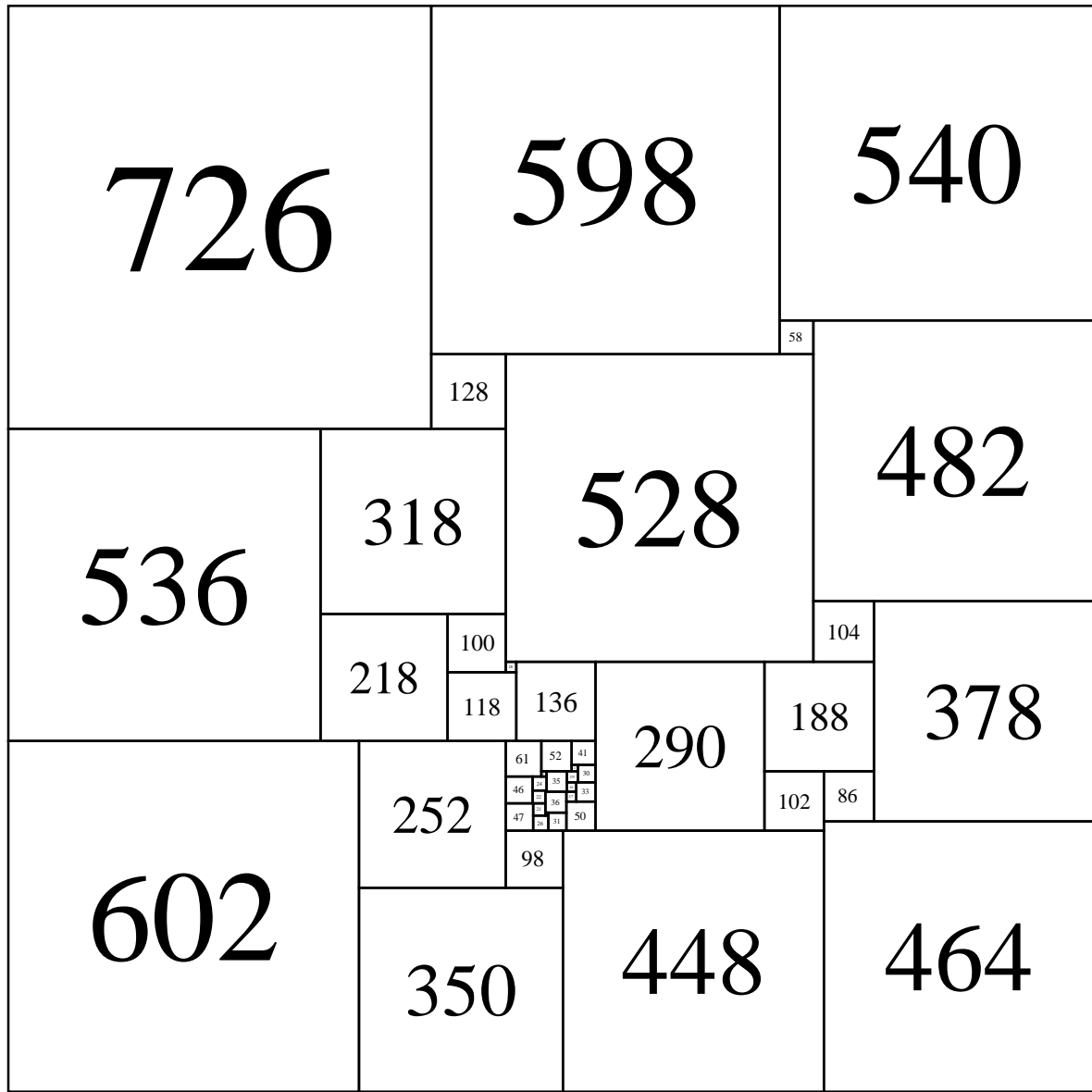
48 : 1863a (8) SEA 2012



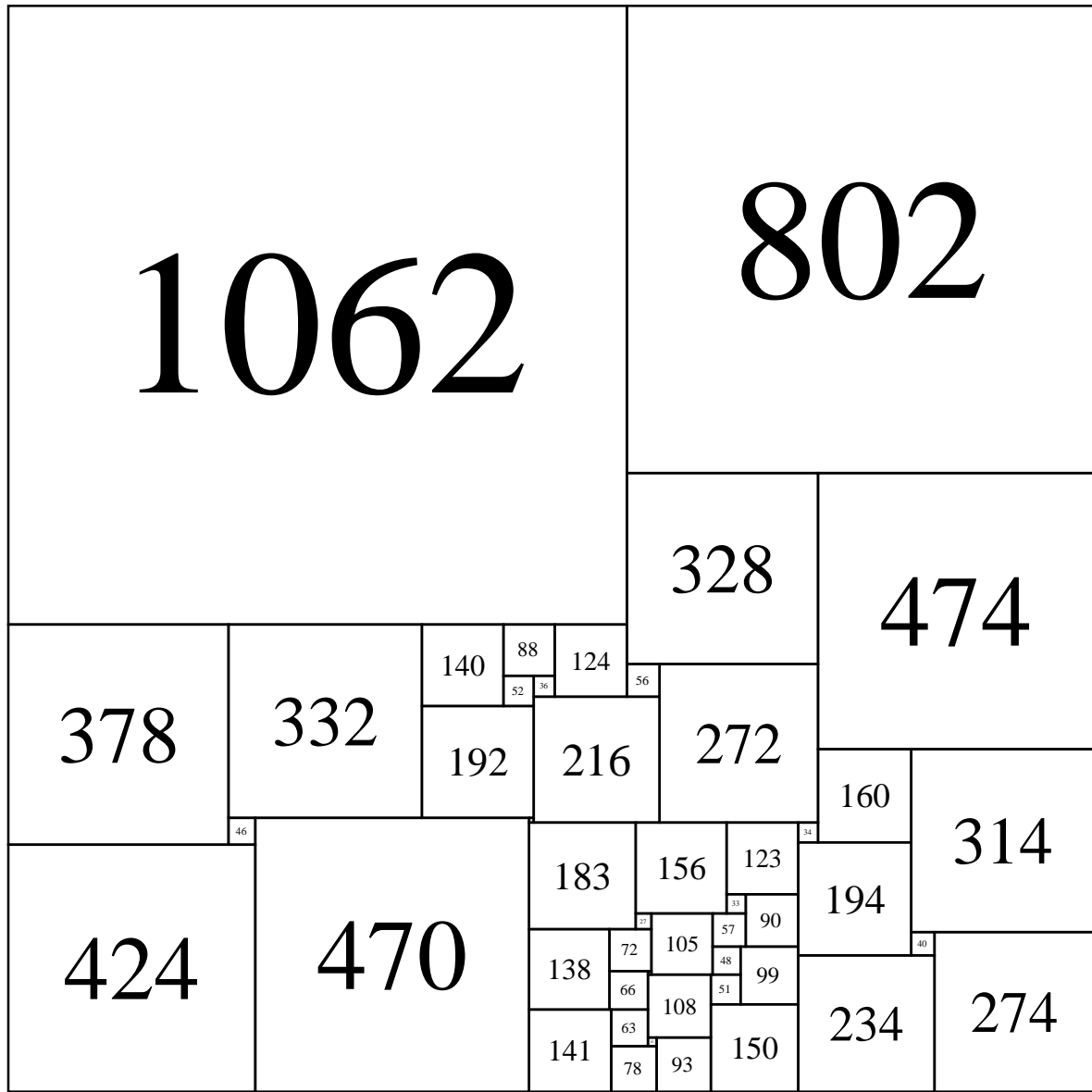
48 : 1864a (8) SEA 2012



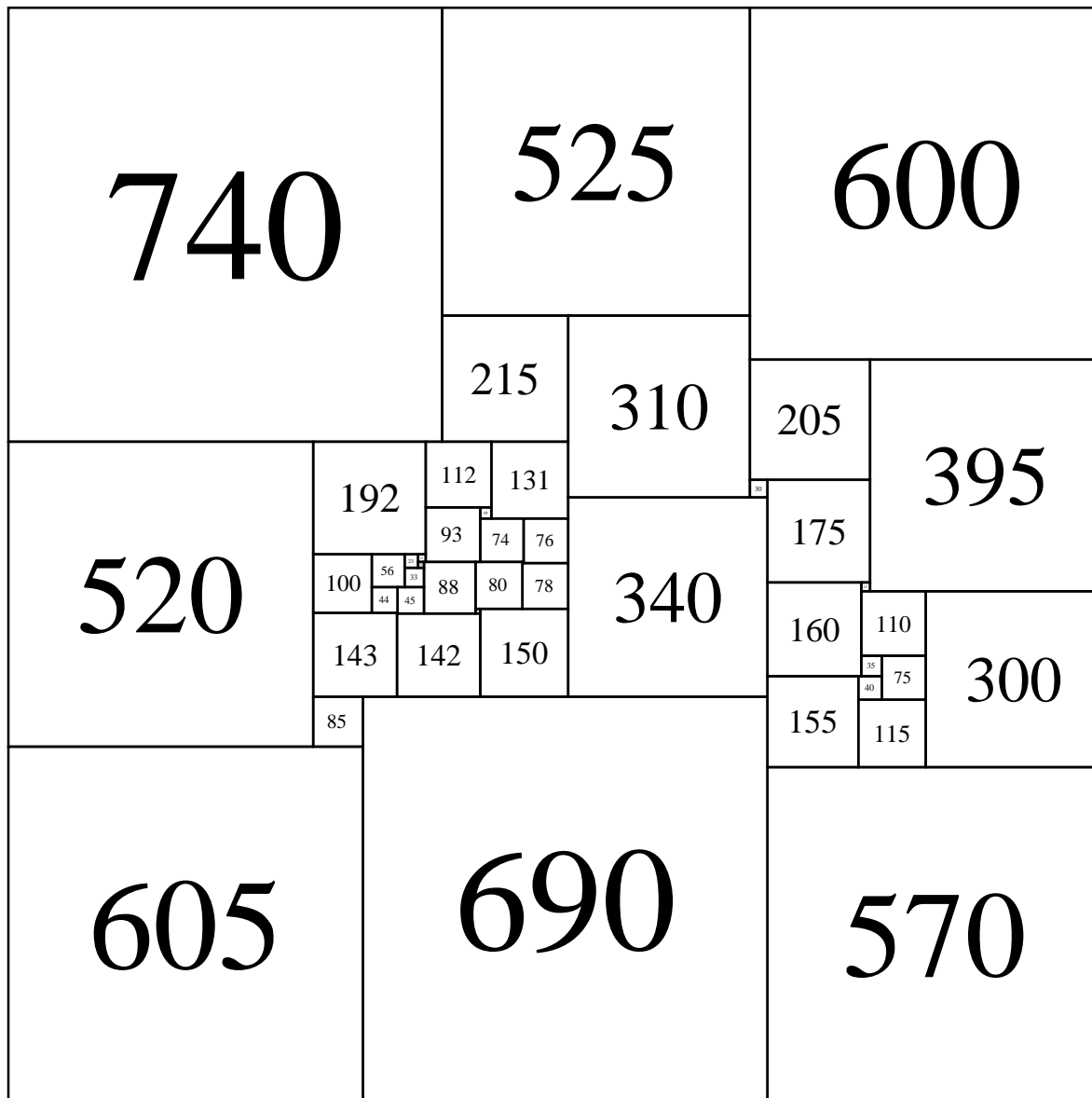
48 : 1864b (8) SEA 2012



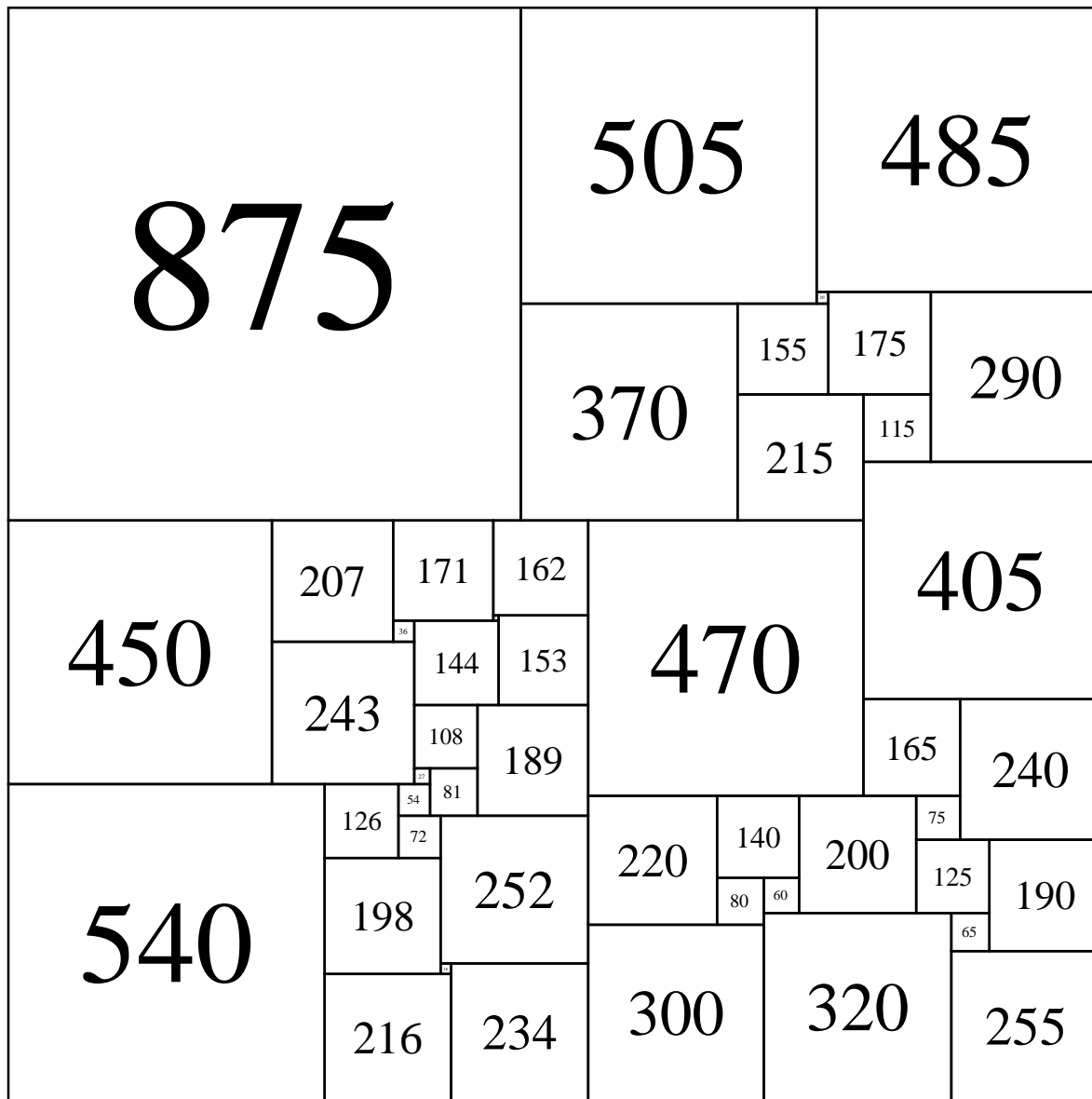
48 : 1864c (8) SEA 2012



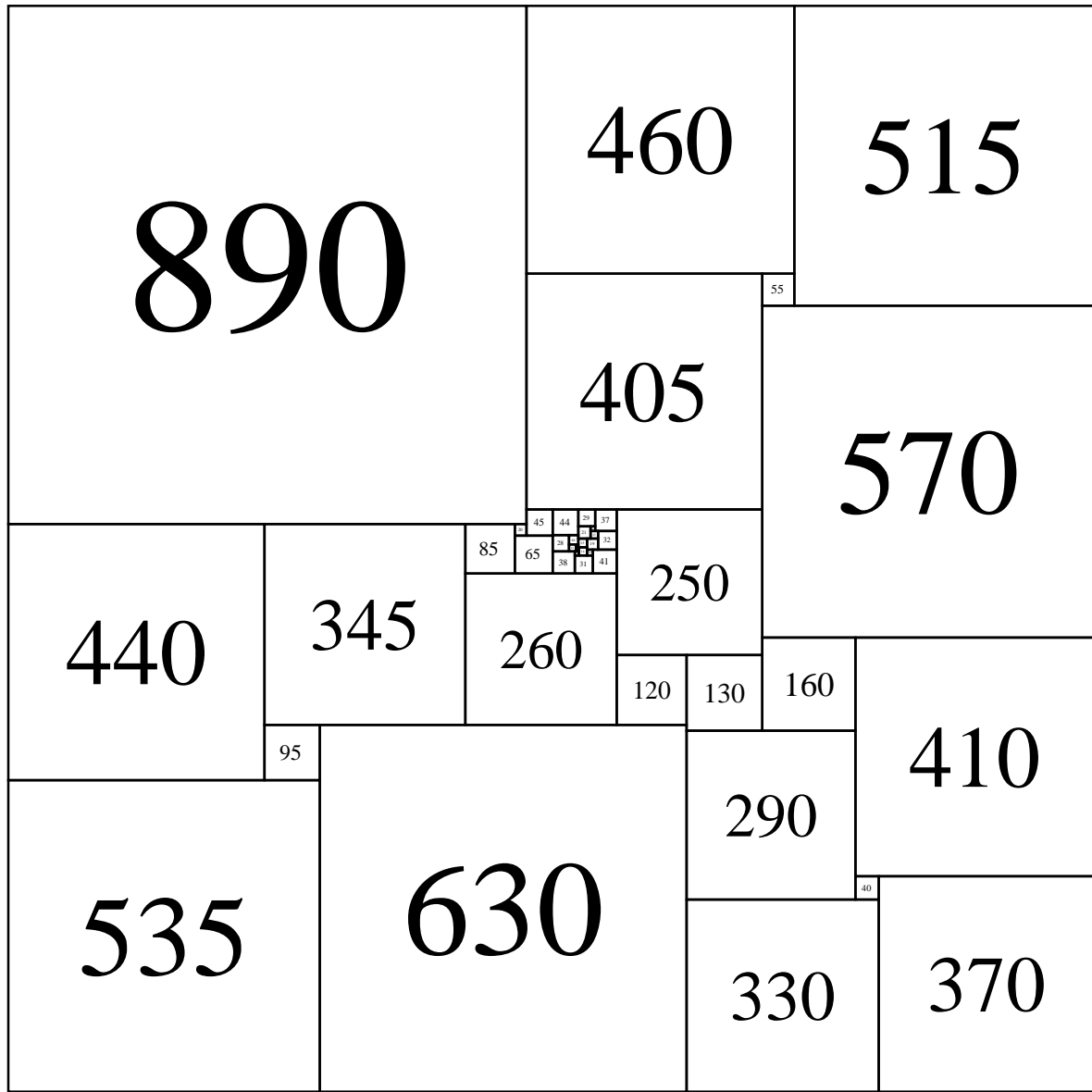
48 : 1864d (8) SEA 2012



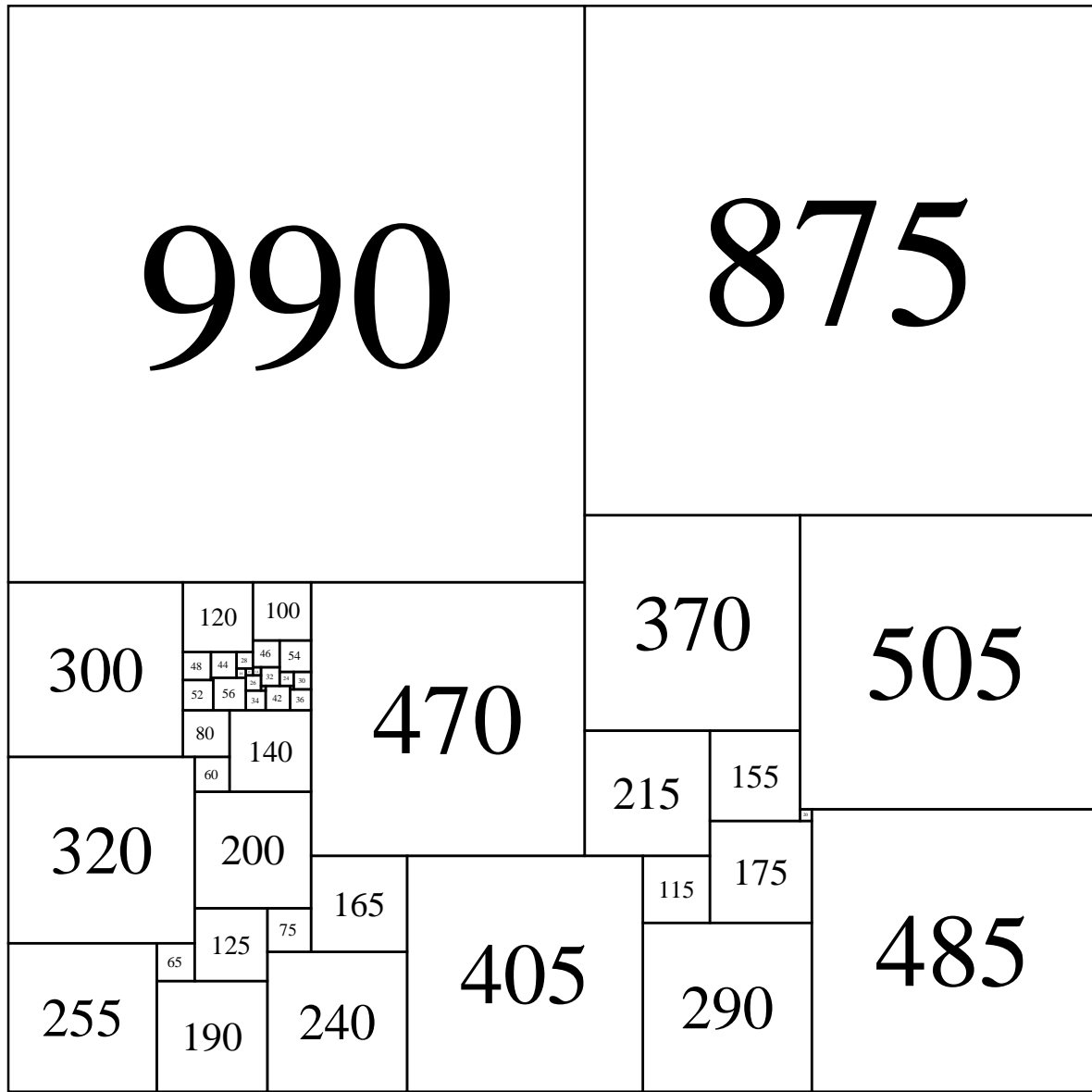
48 : 1865a (8) SEA 2012



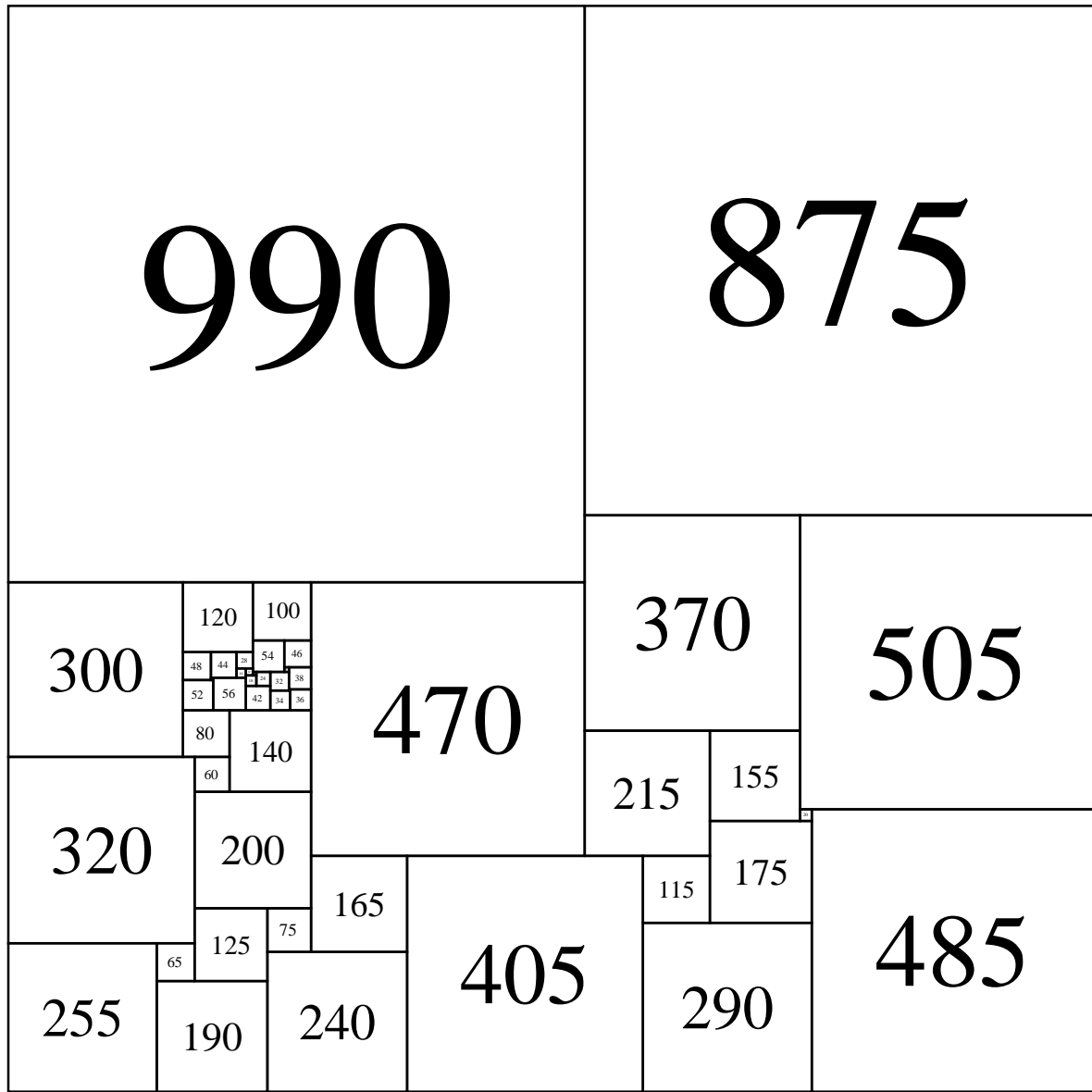
48 : 1865b (8) SEA 2012



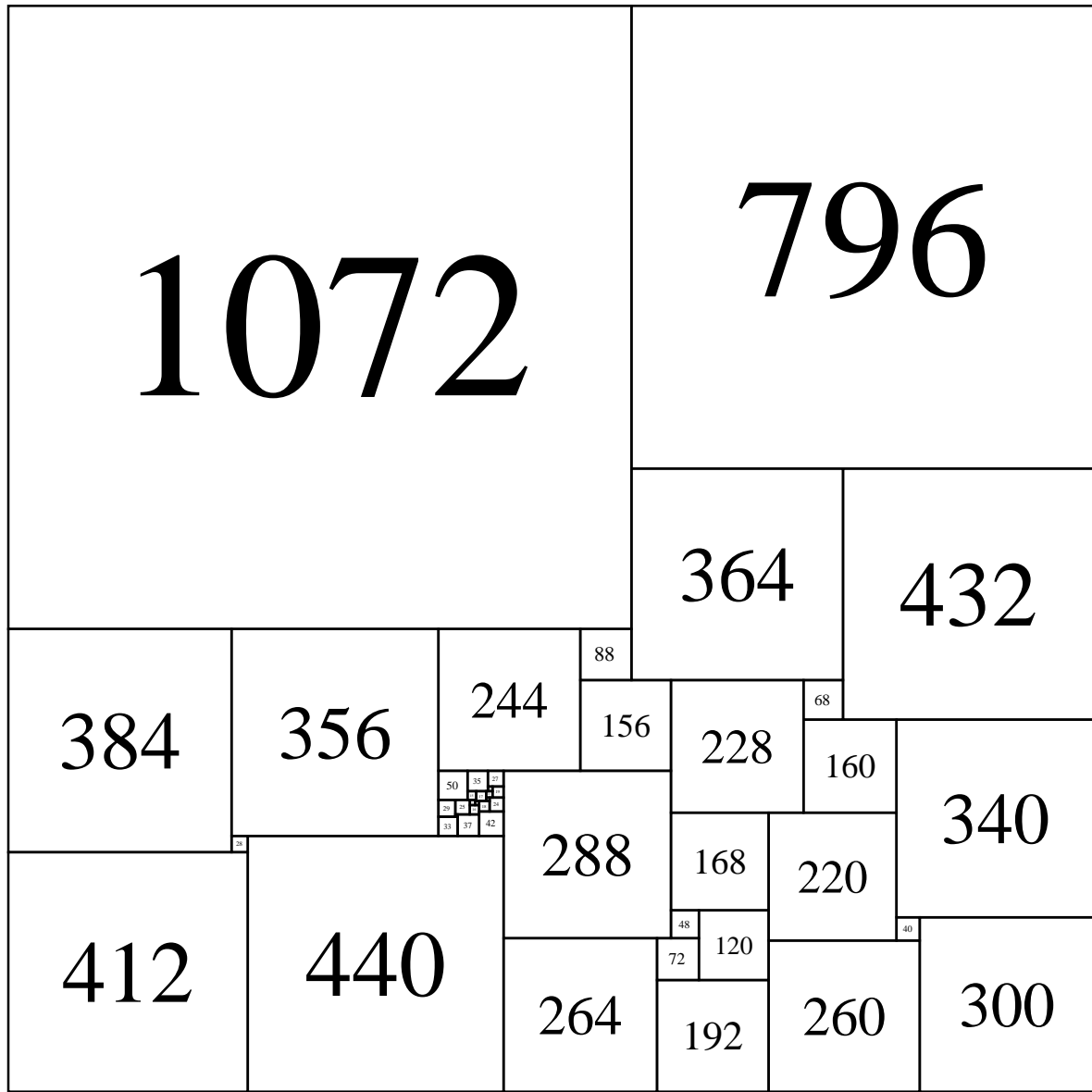
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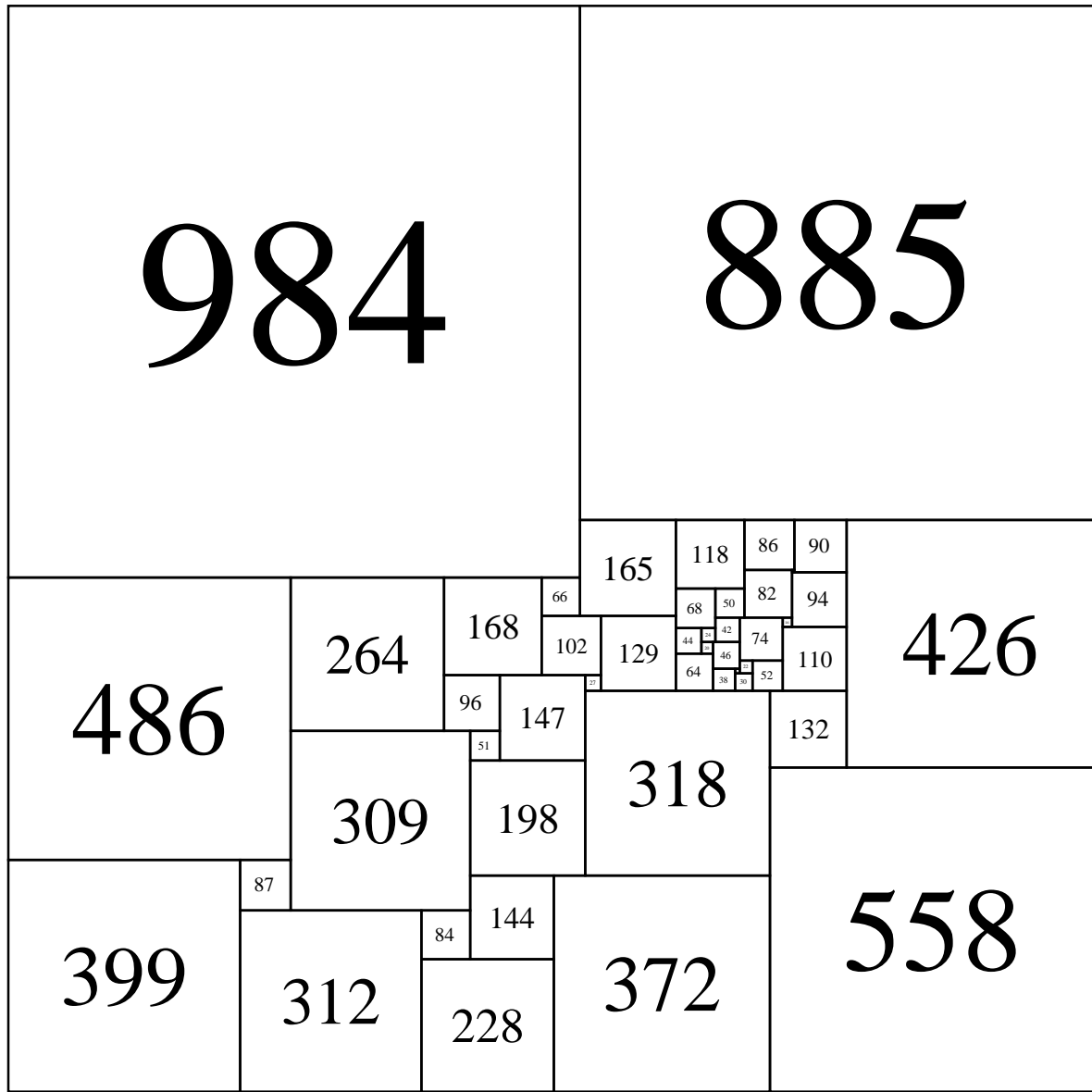
48 : 1865e (8) SEA 2012



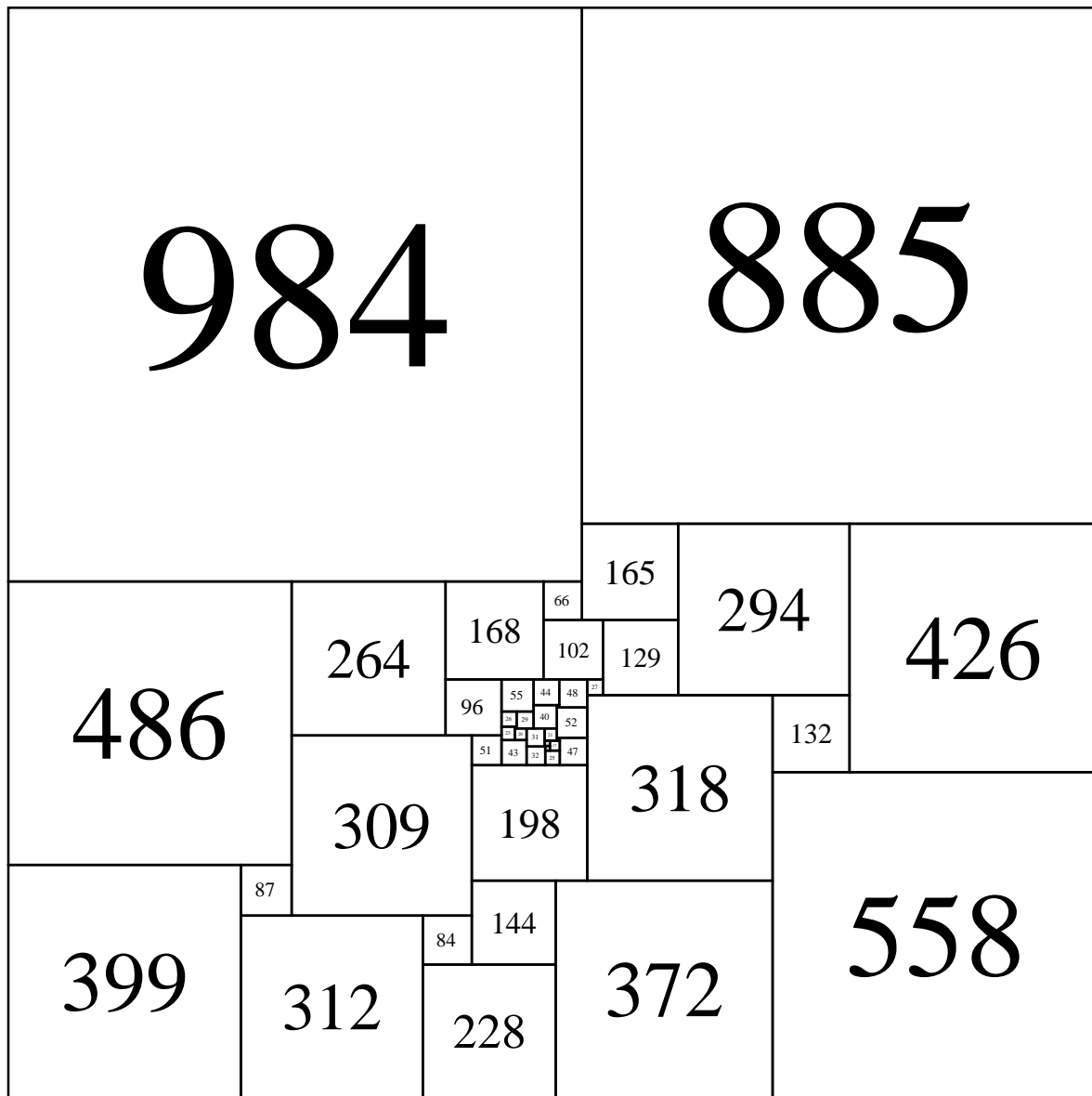
48 : 1865f (8) SEA 2012



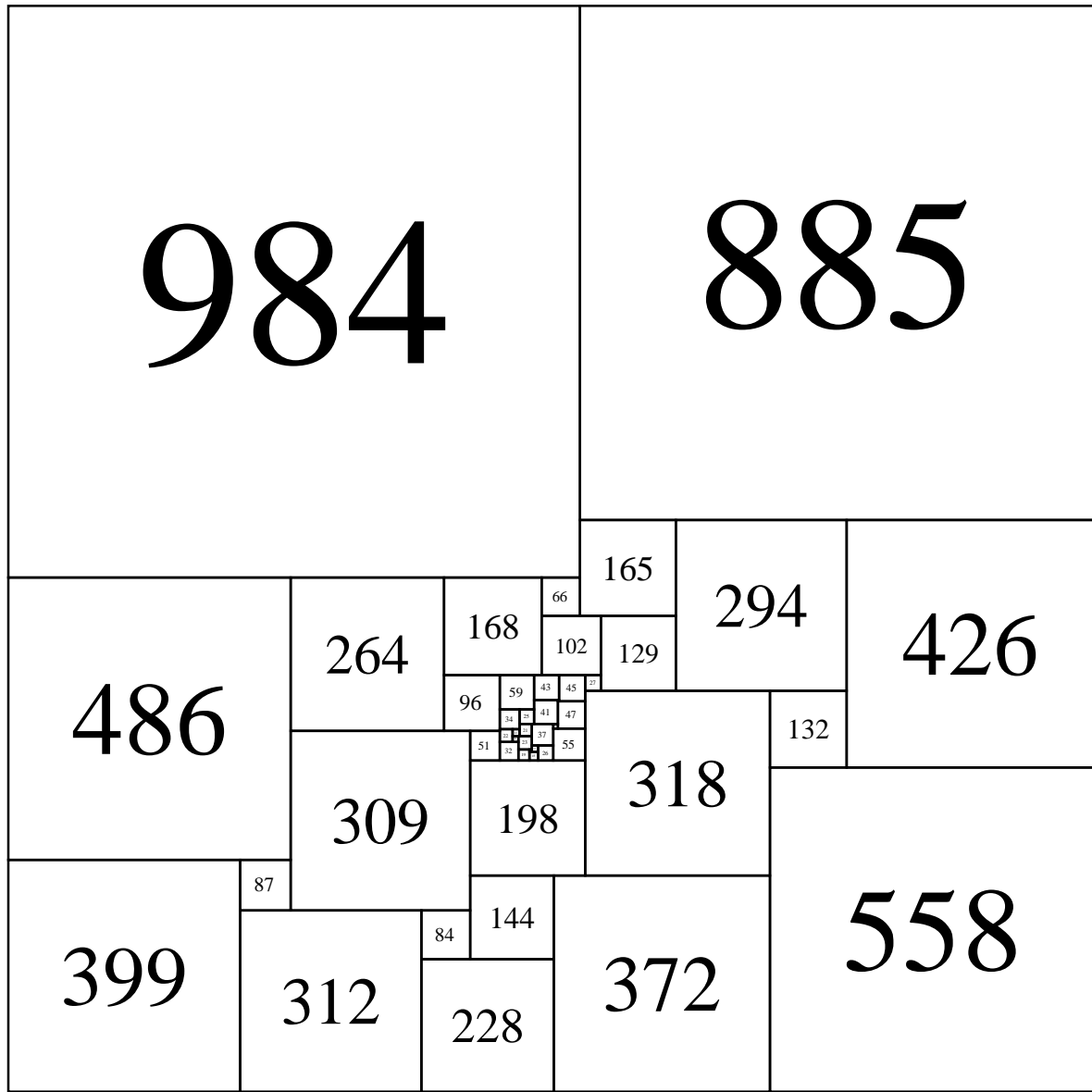
48 : 1868a (8) SEA 2012



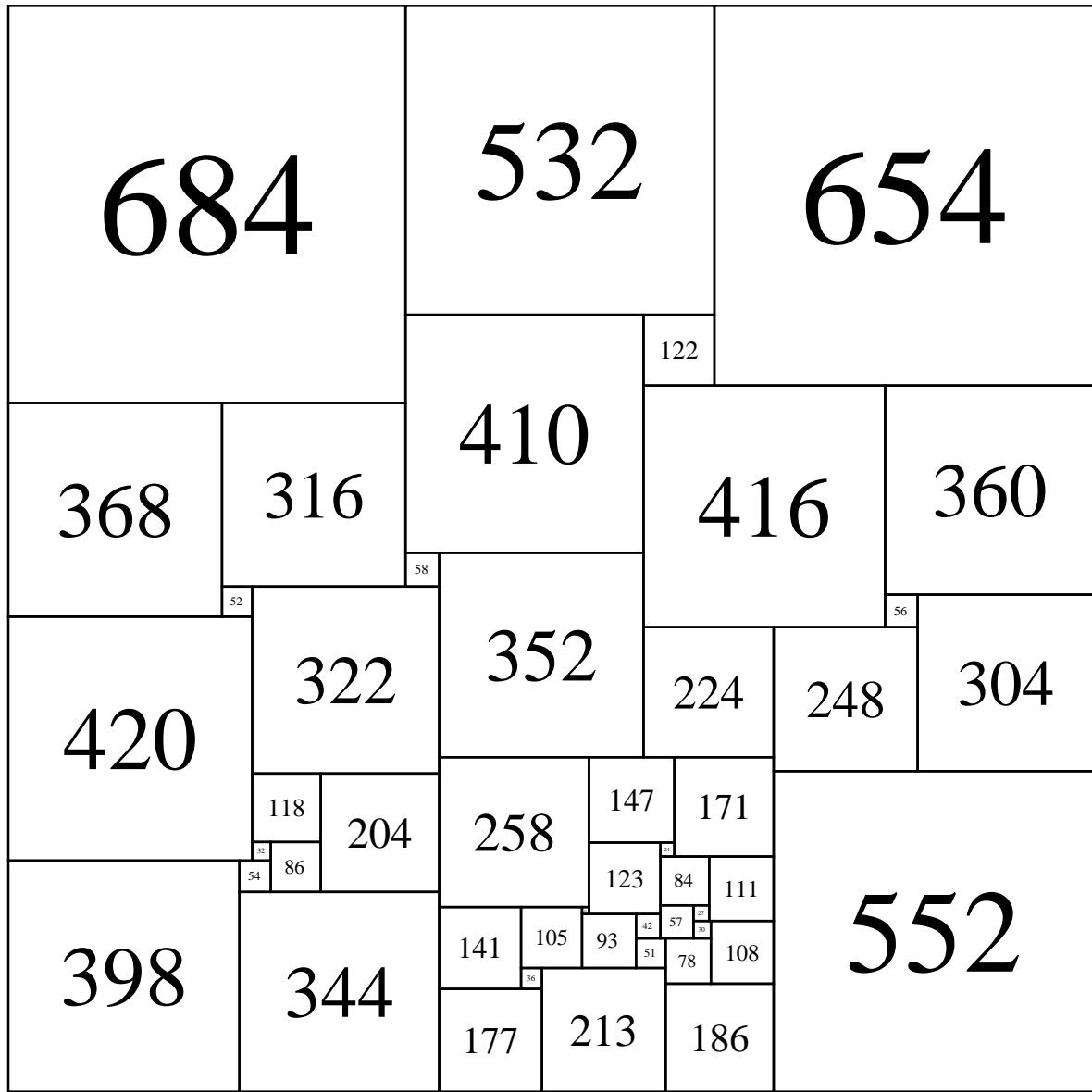
48 : 1869a (8) SEA 2012



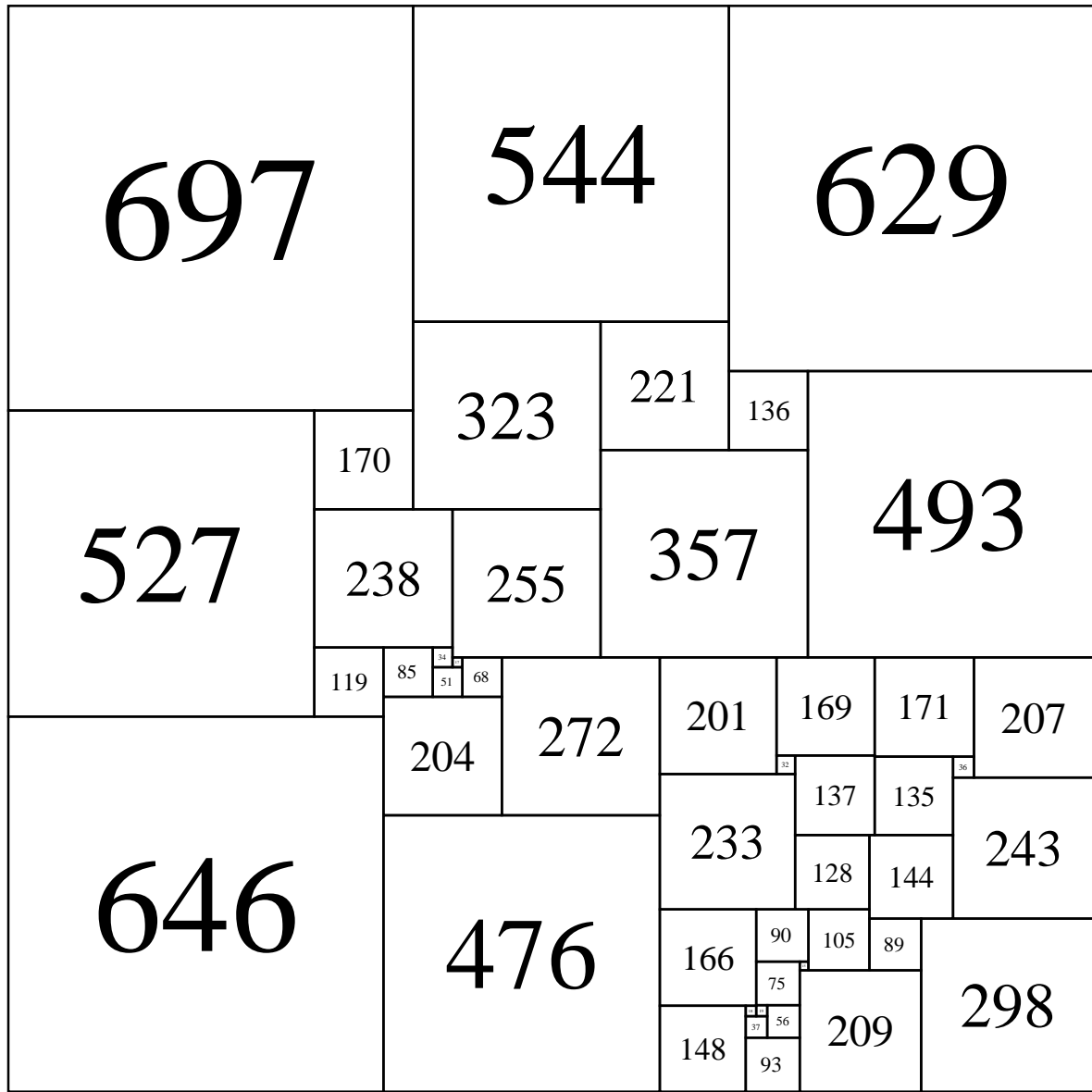
48 : 1869b (8) SEA 2012



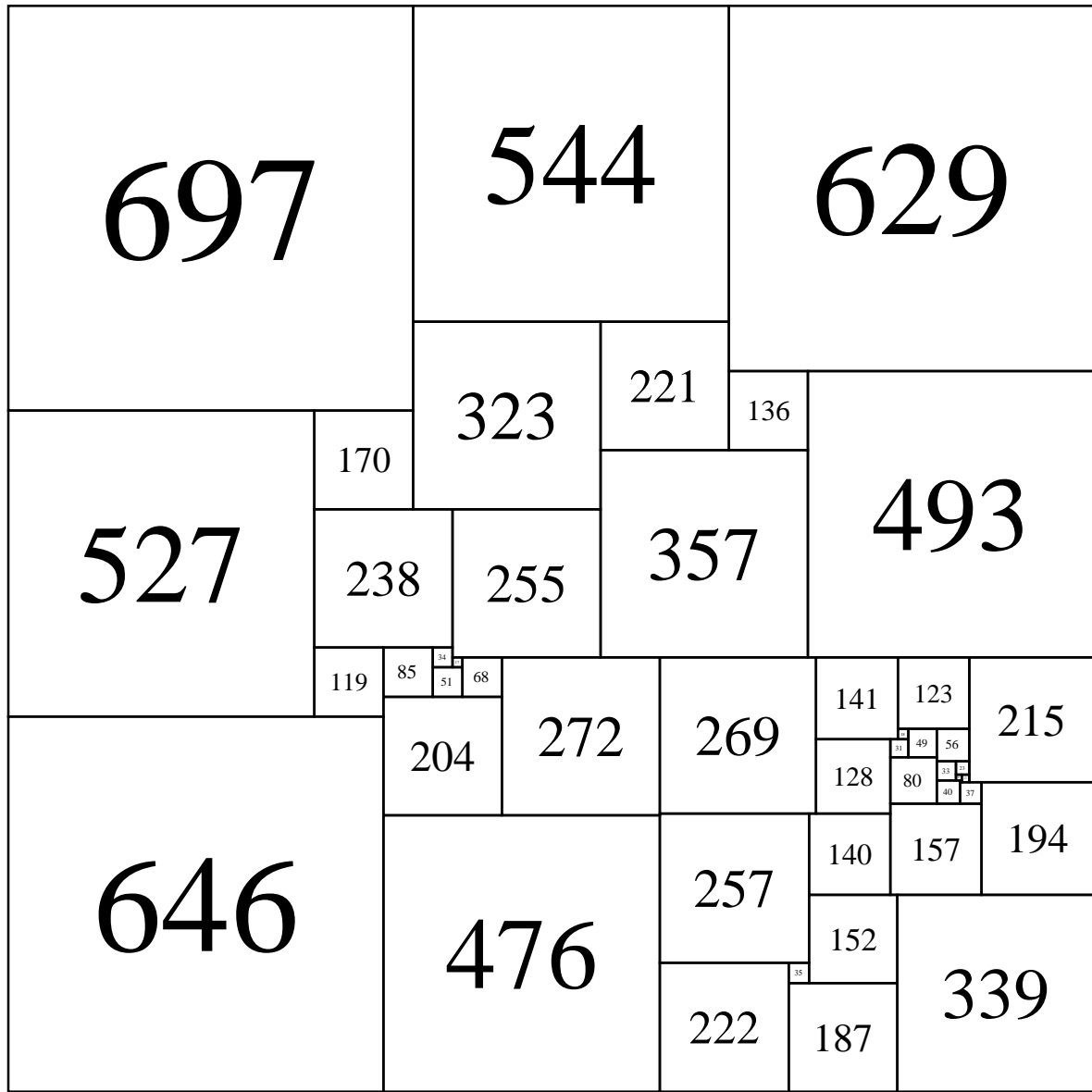
48 : 1869c (8) SEA 2012



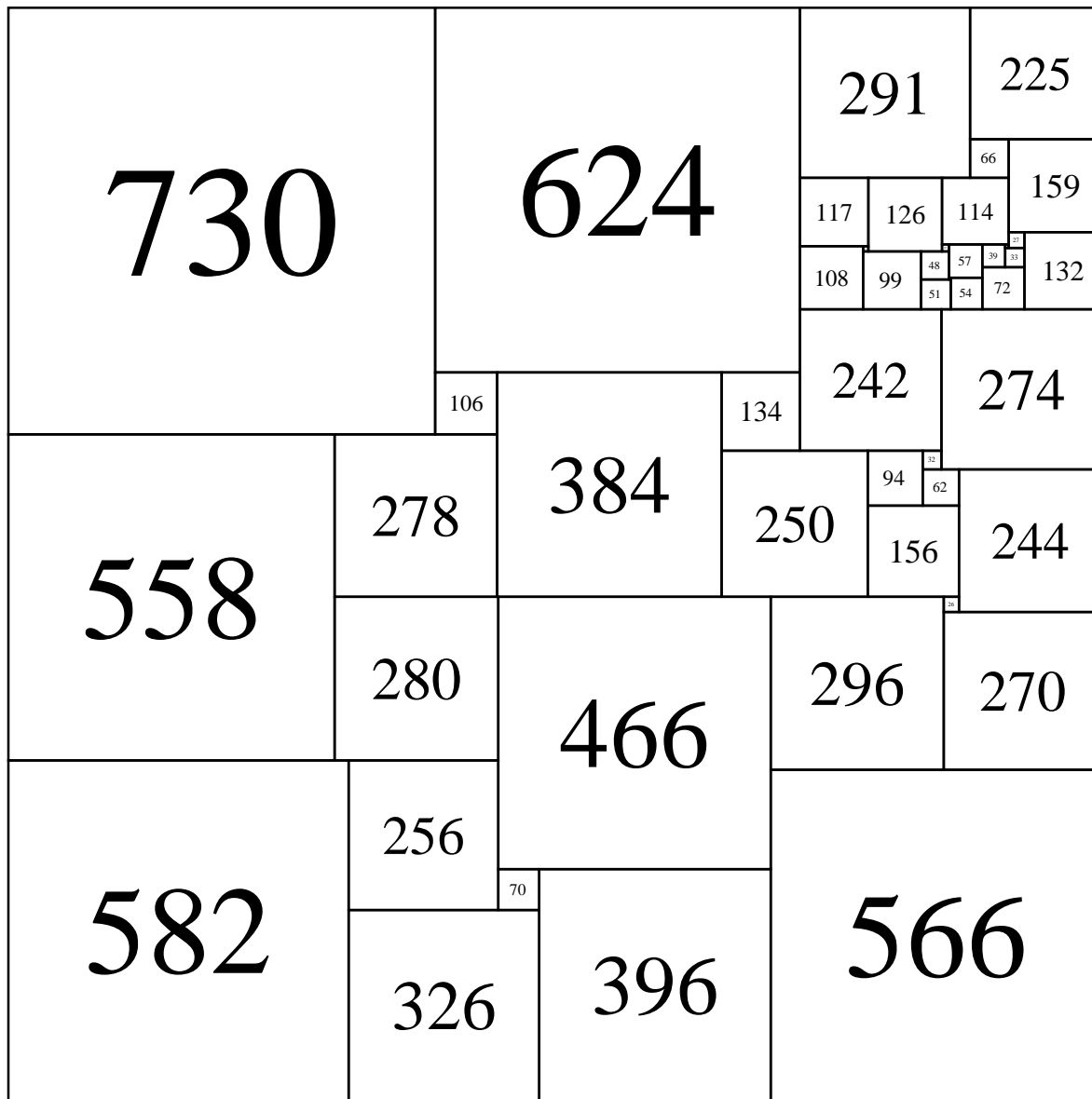
48 : 1870a (8) SEA 2012



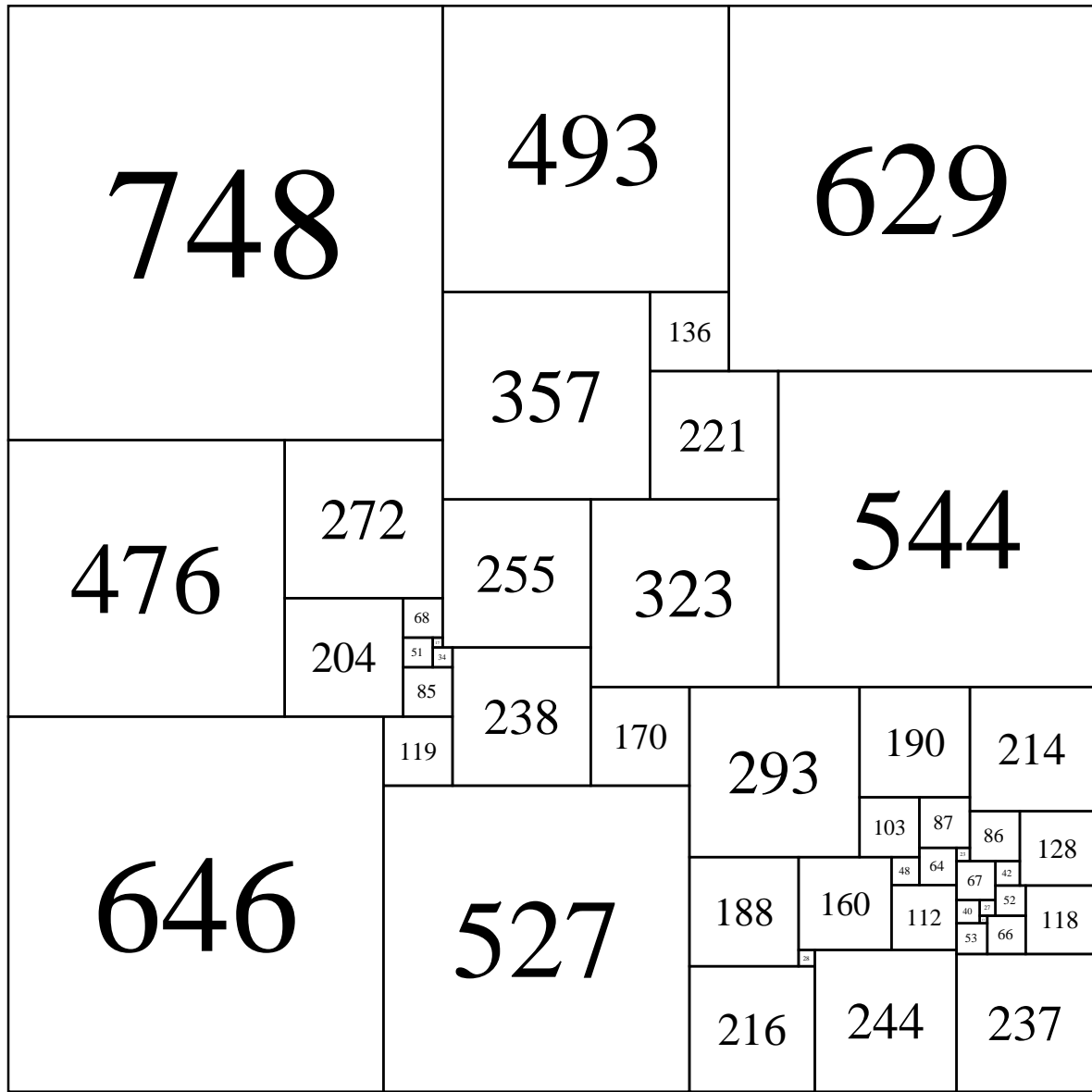
48 : 1870b (8) SEA 2012



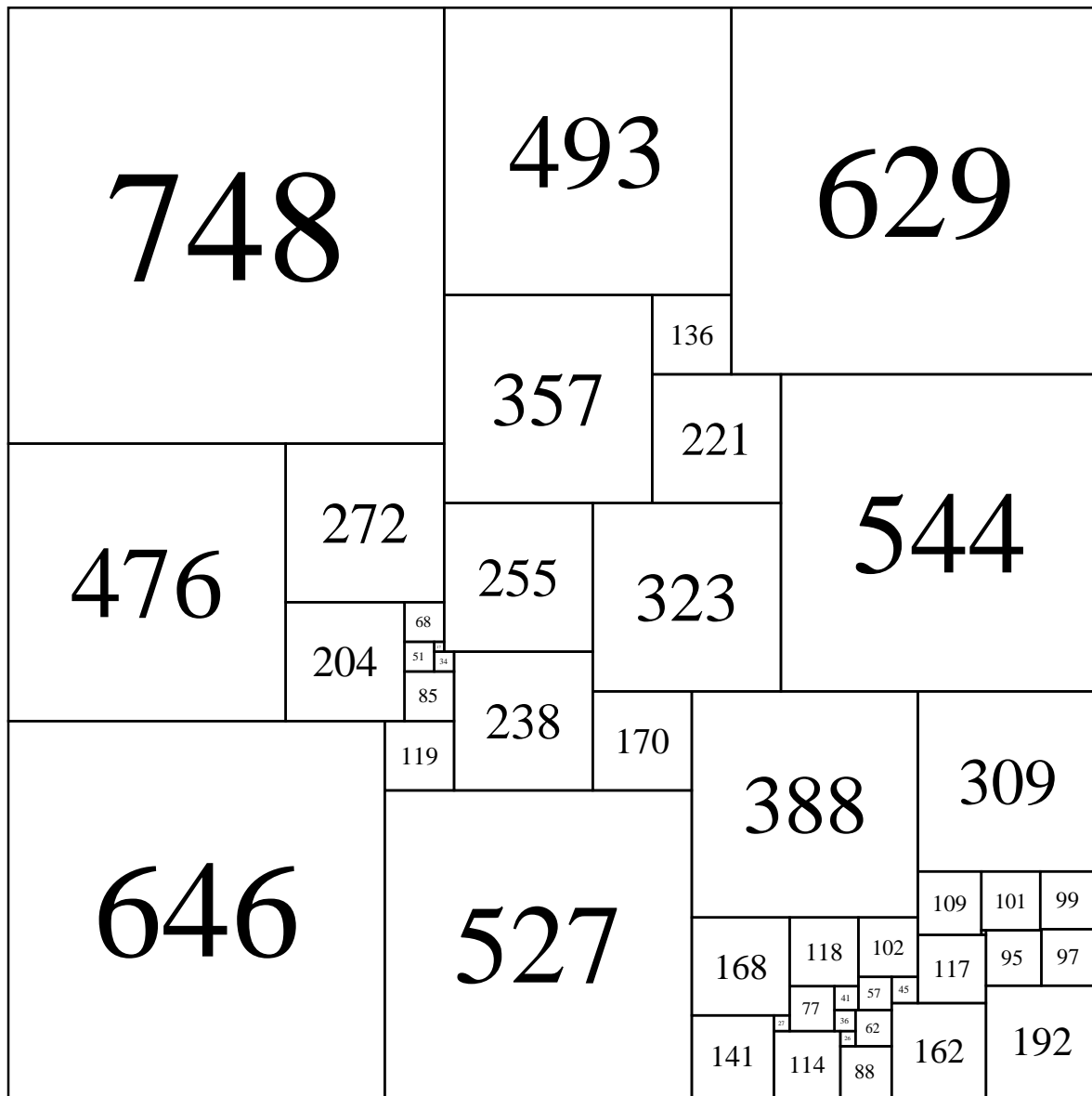
48 : 1870c (8) SEA 2012



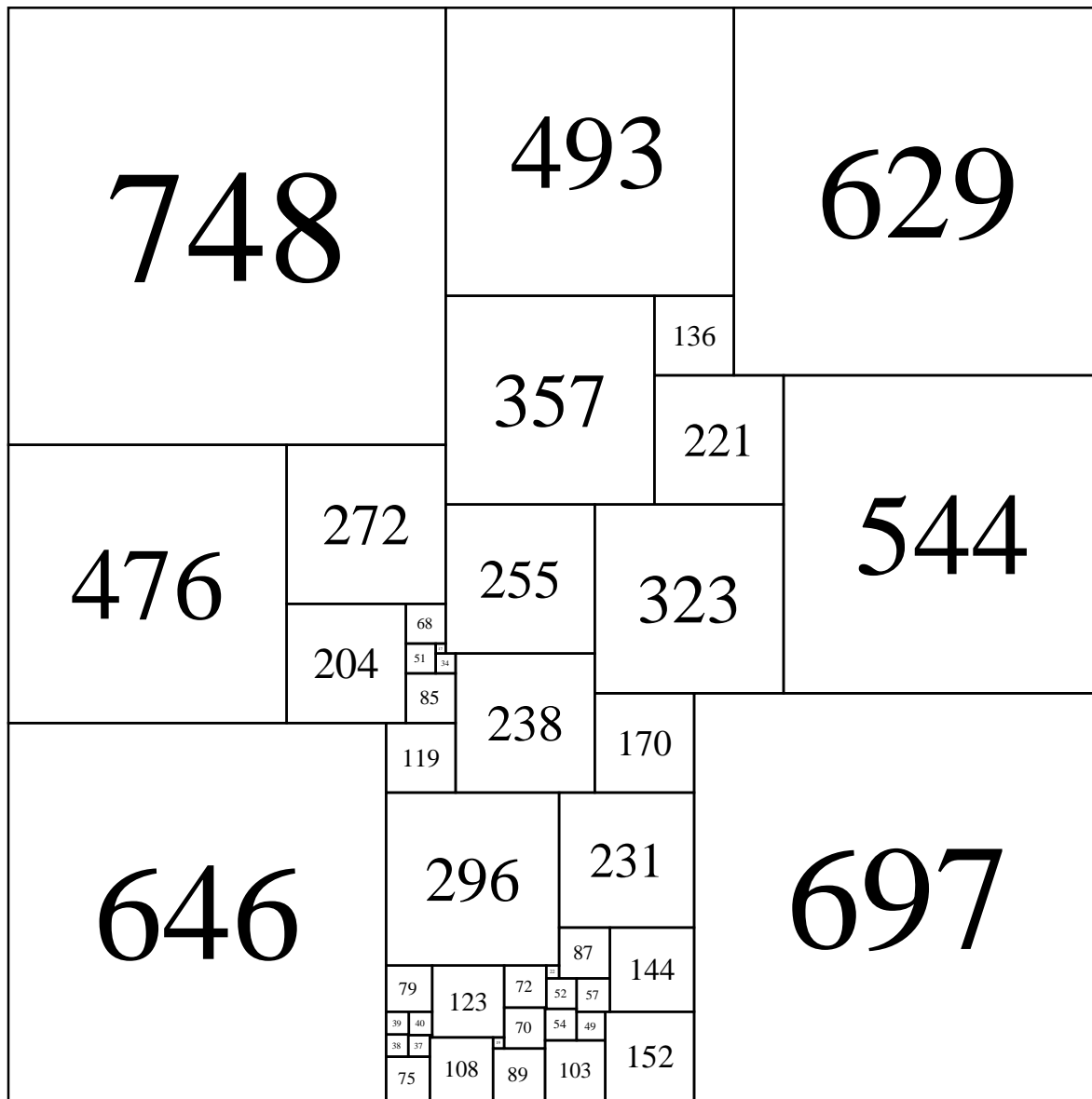
48 : 1870d (8) SEA 2012



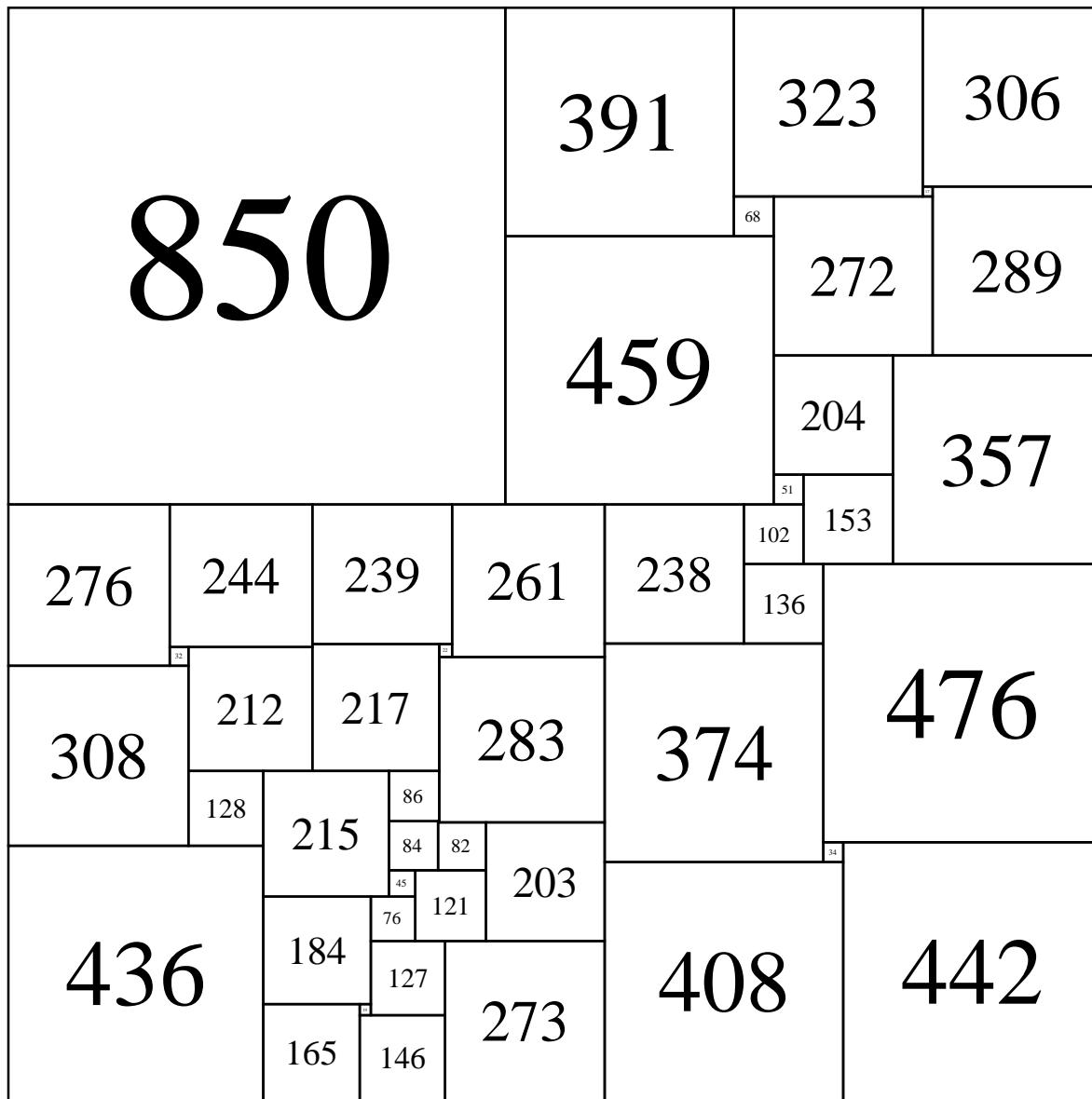
48 : 1870e (8) SEA 2012



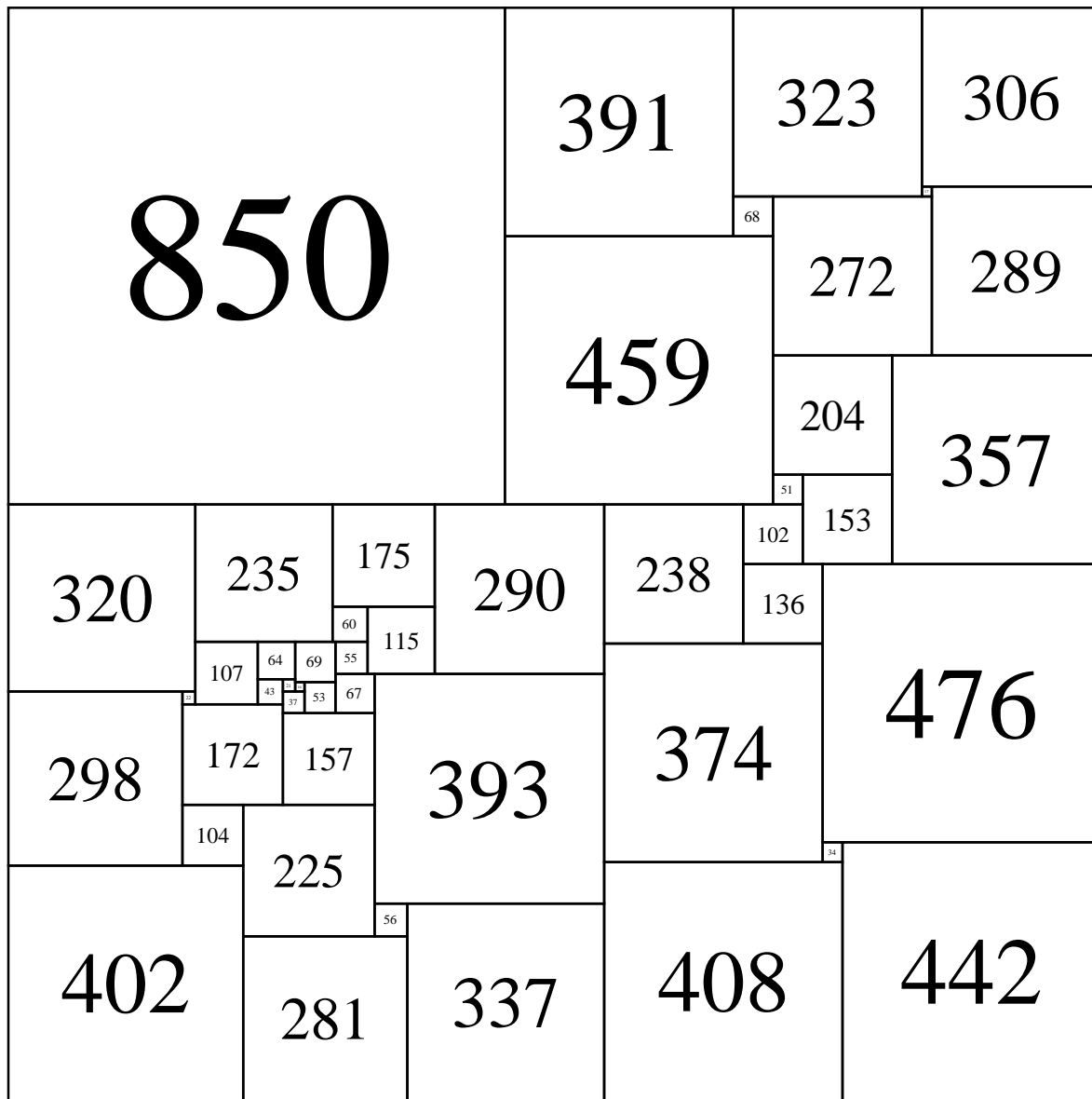
48 : 1870f (8) SEA 2012



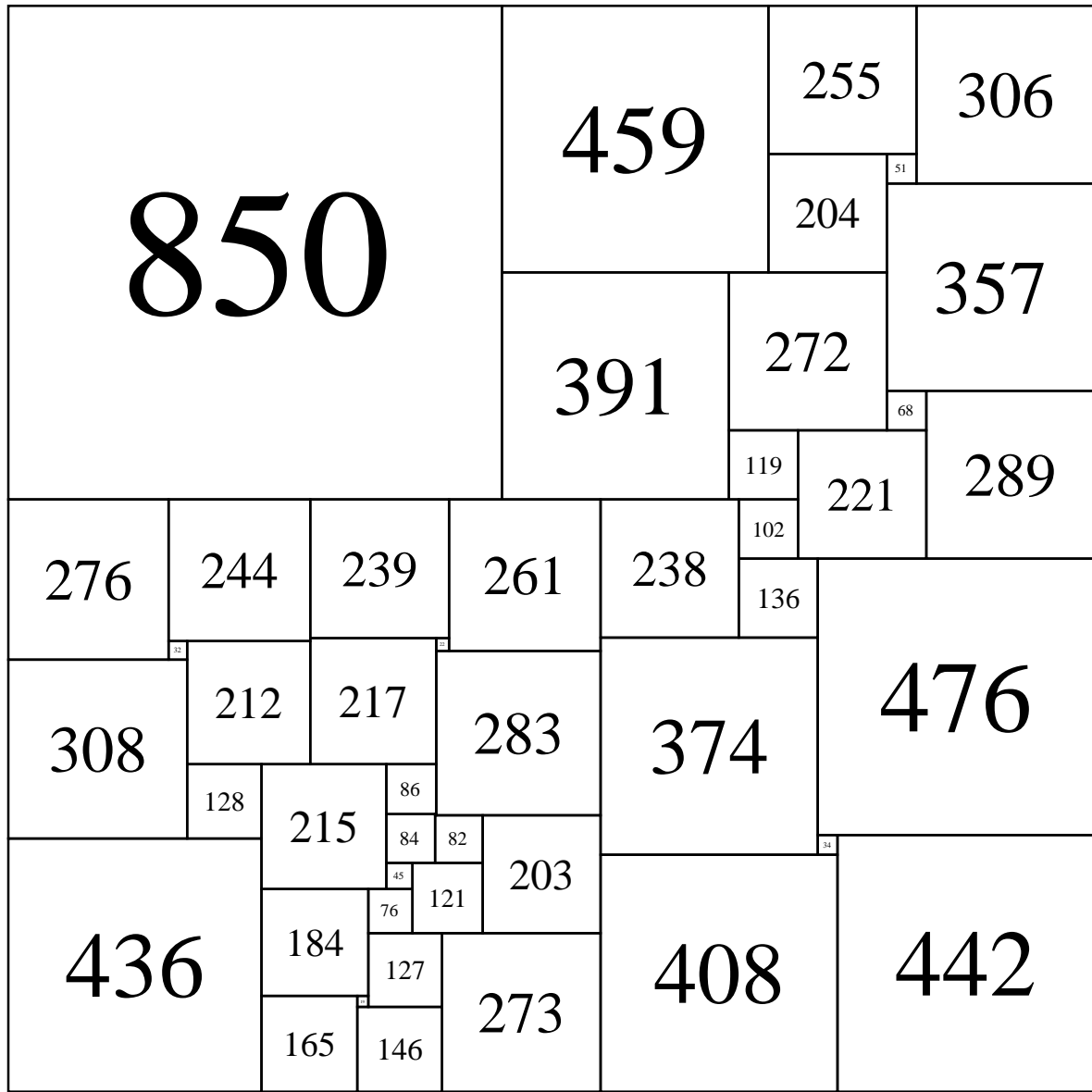
48 : 1870g (8) SEA 2012



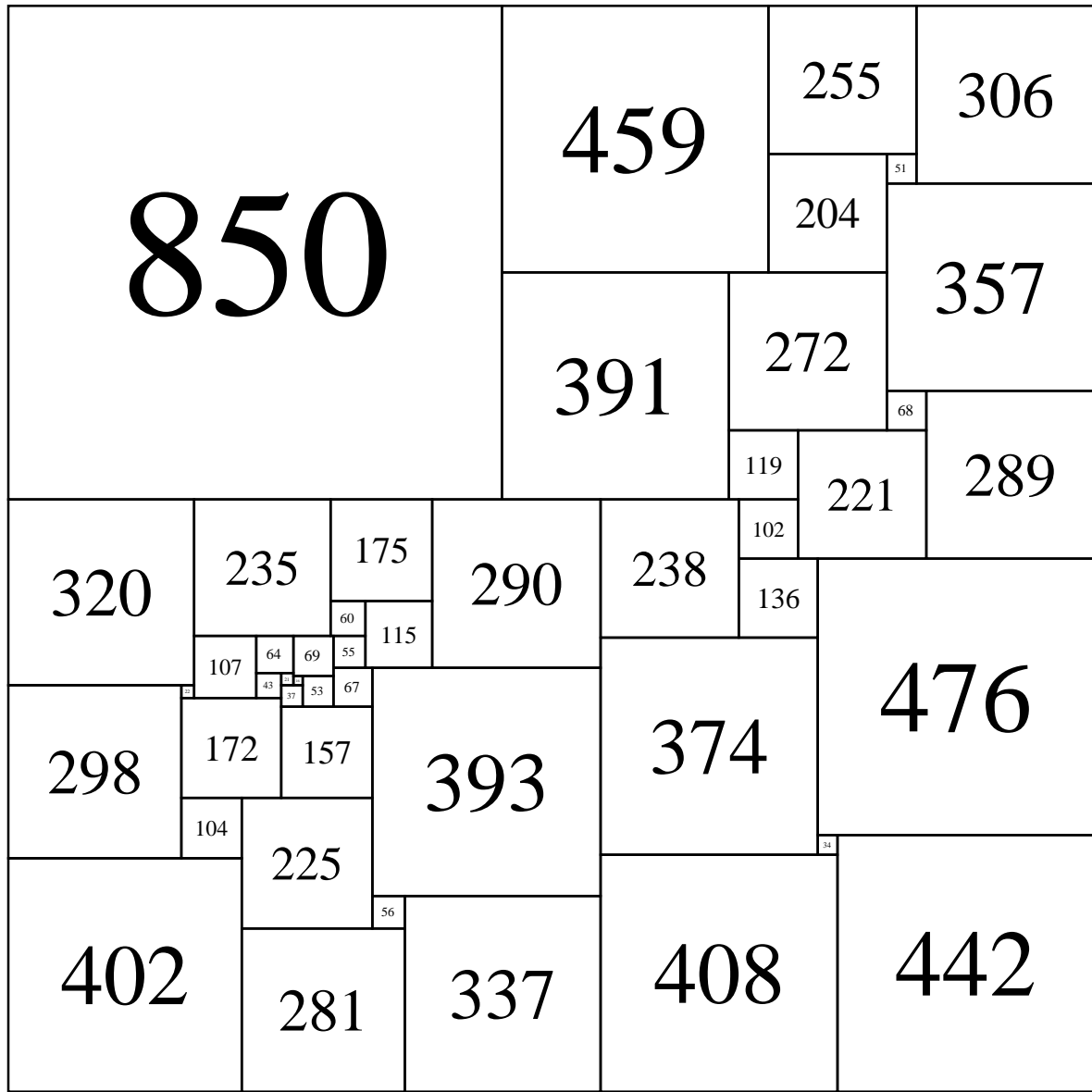
48 : 1870h (8) SEA 2012



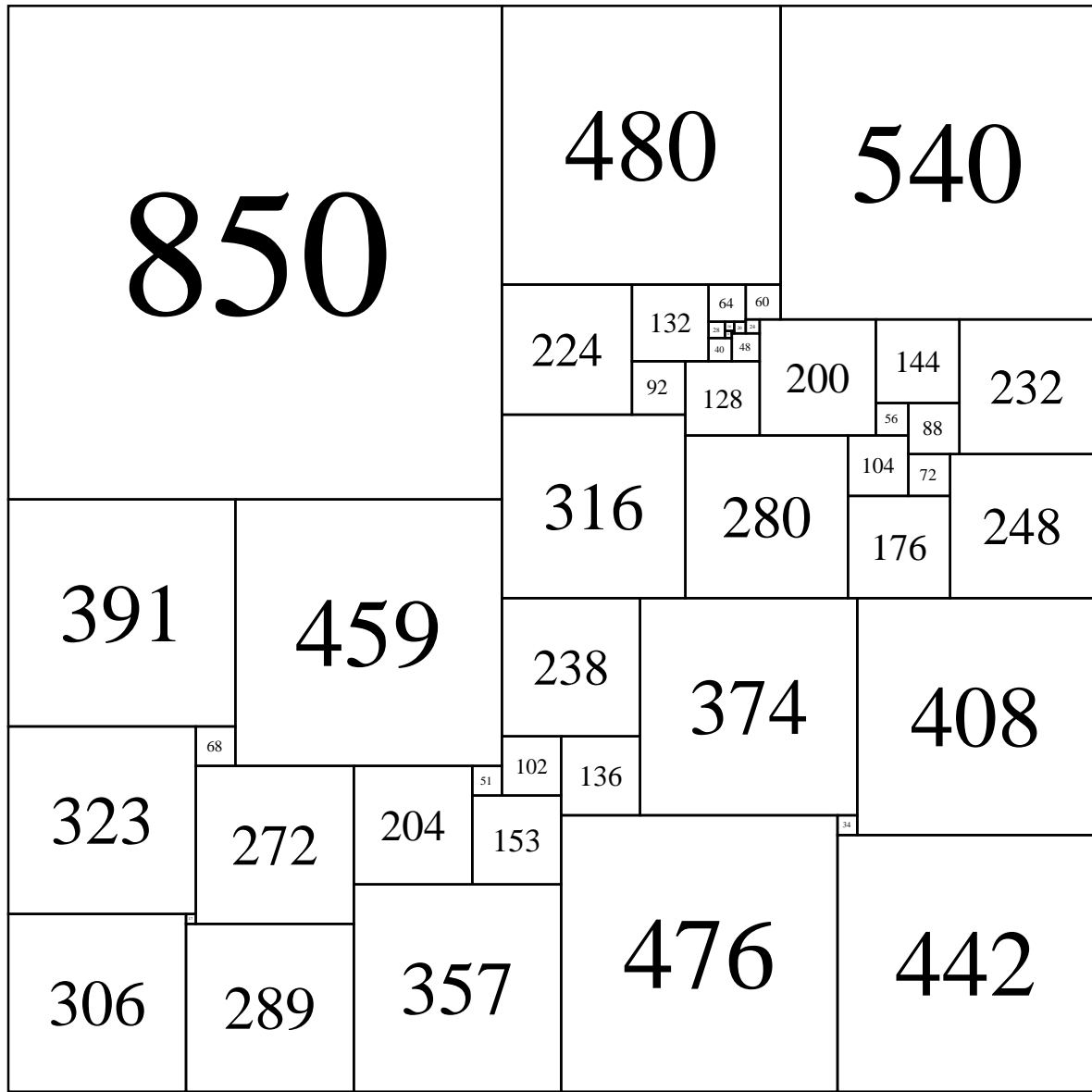
48 : 1870i (8) SEA 2012



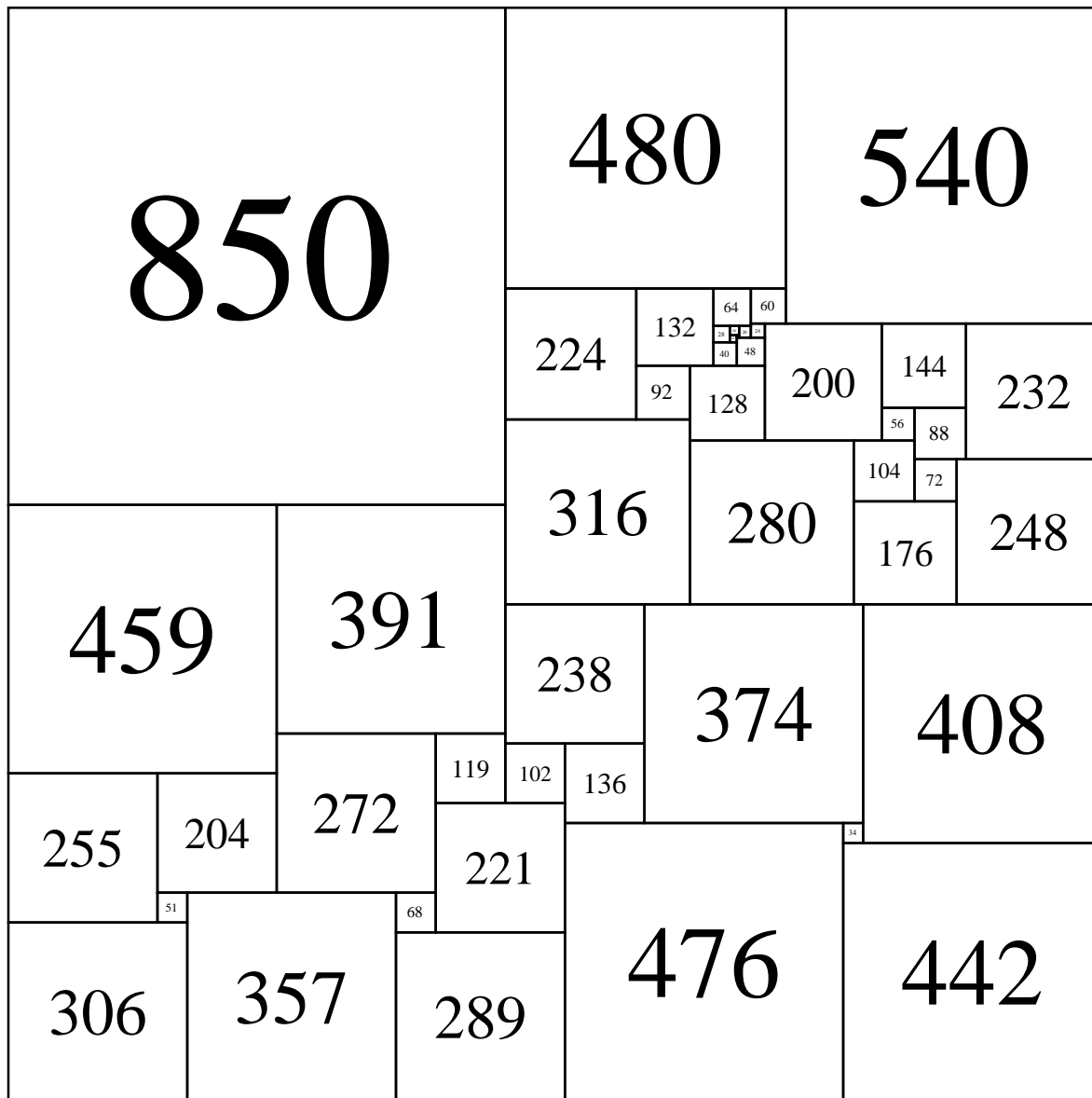
48 : 1870j (8) SEA 2012



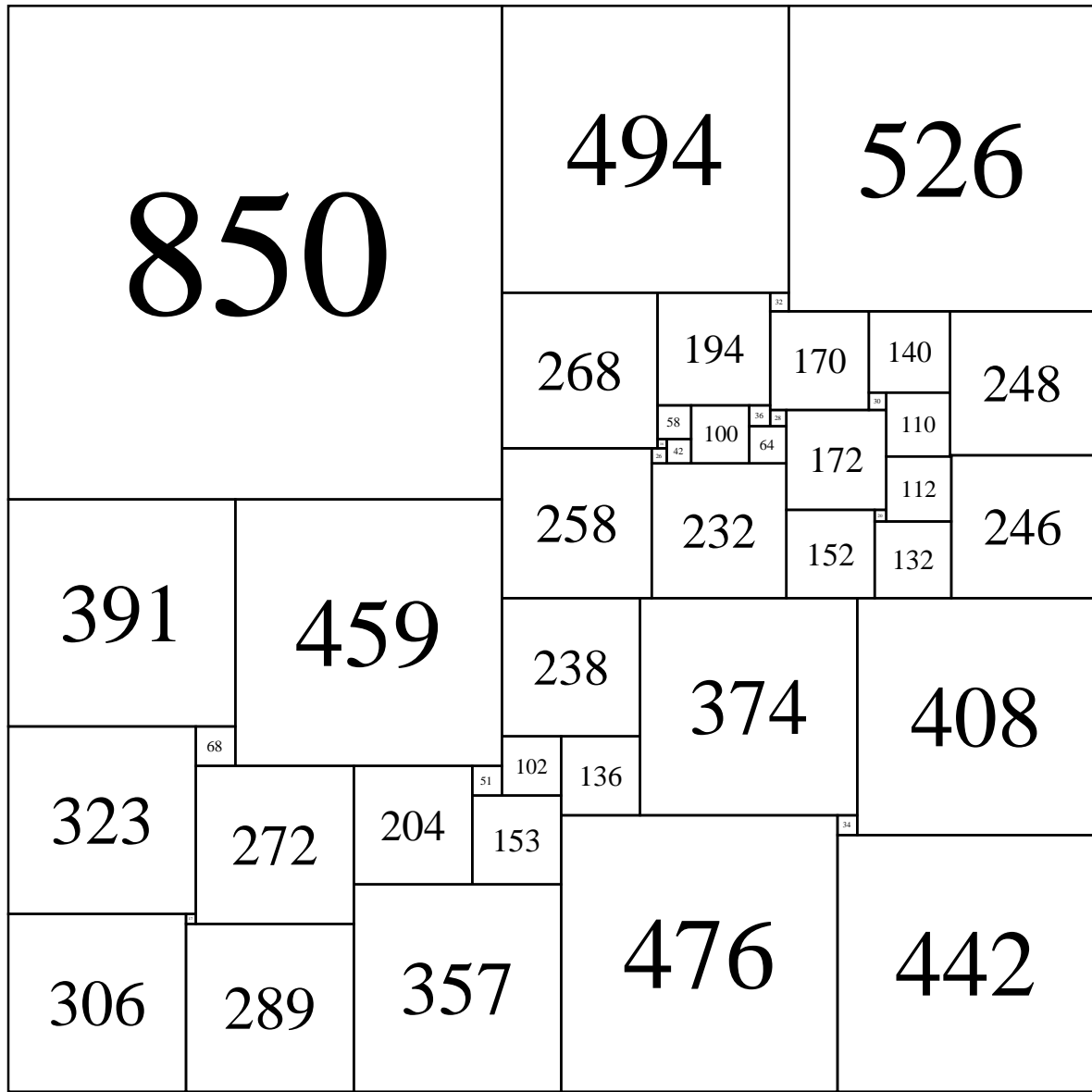
48 : 1870k (8) SEA 2012



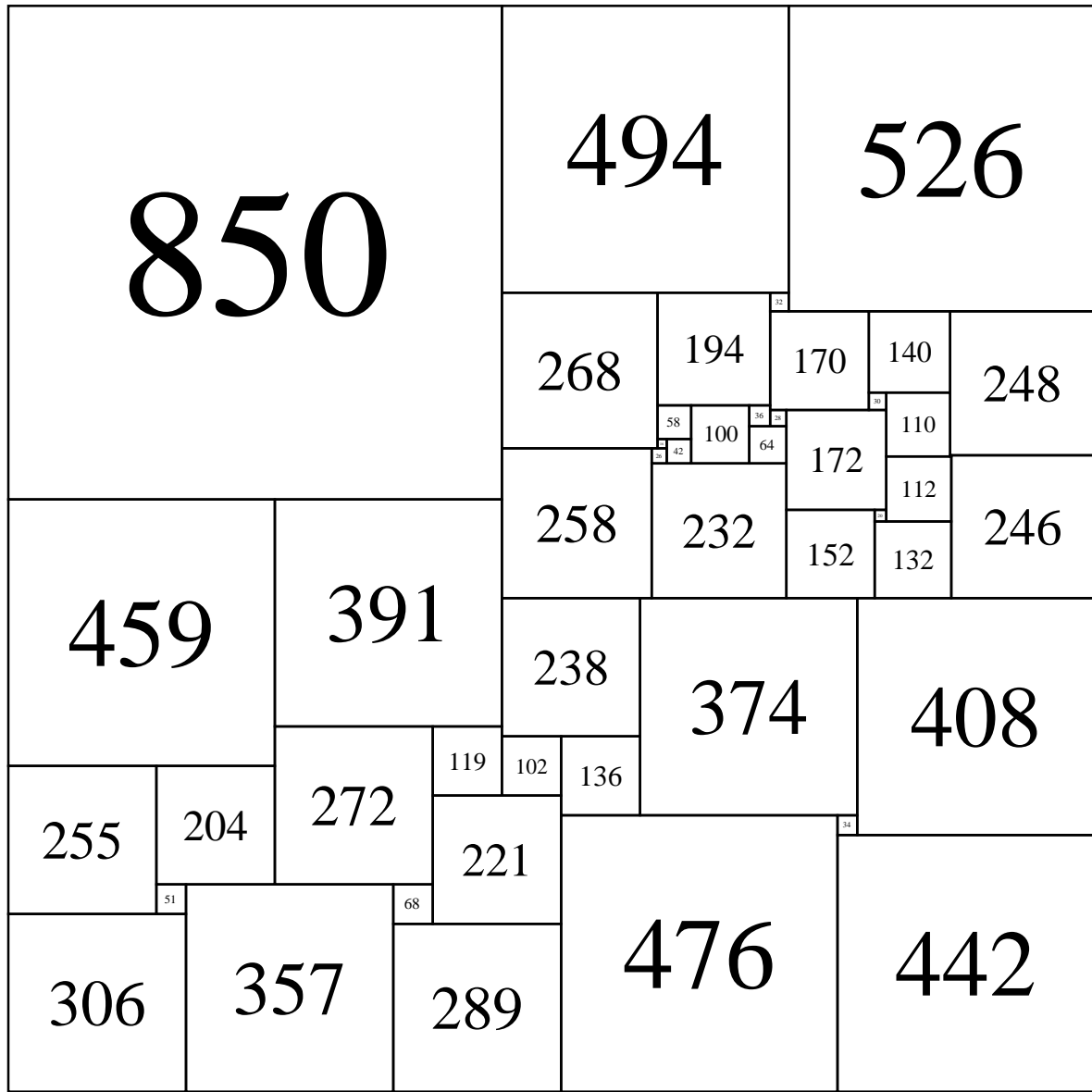
48 : 18701 (8) SEA 2012



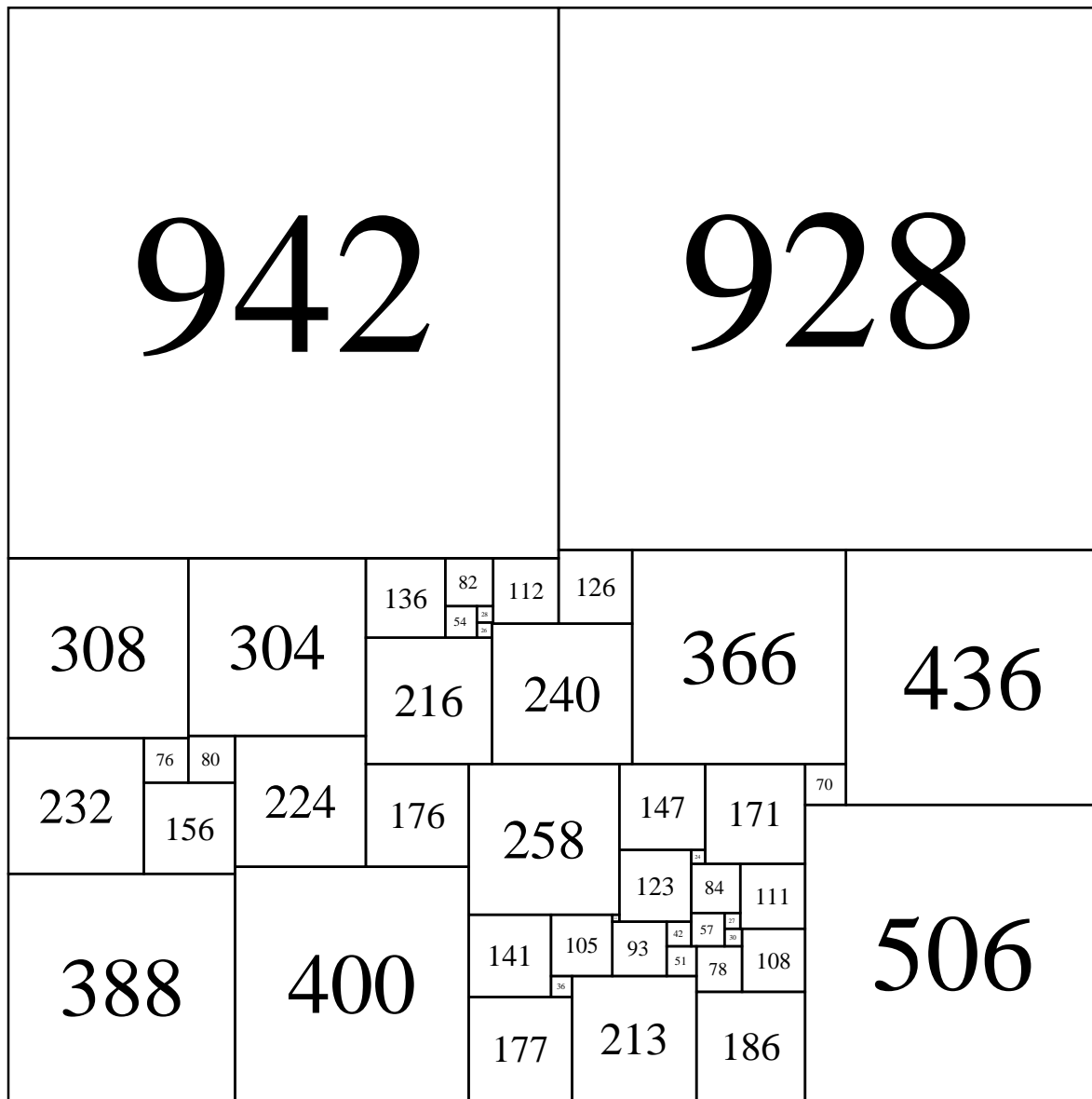
48 : 1870m (8) SEA 2012



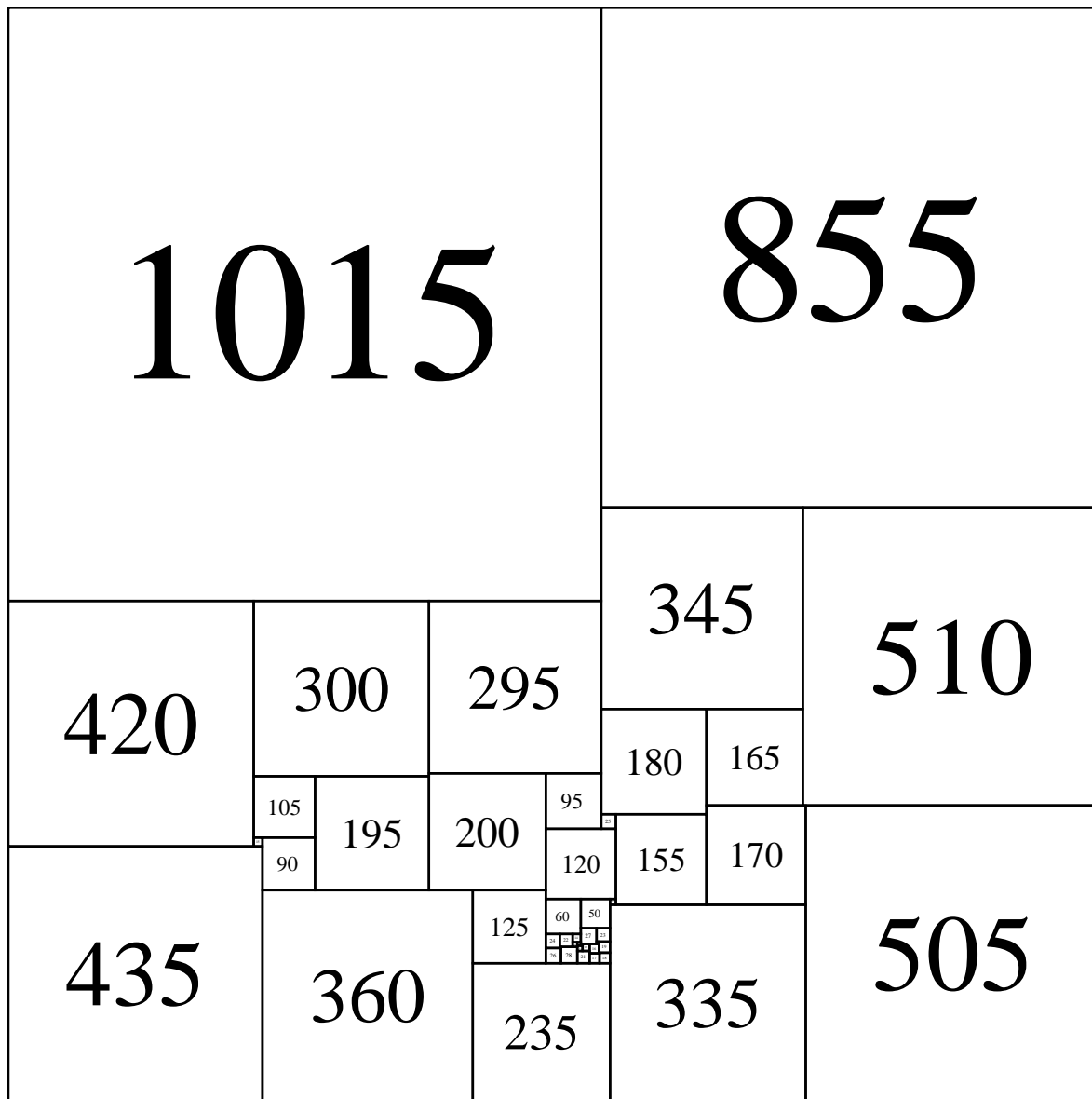
48 : 1870n (8) SEA 2012



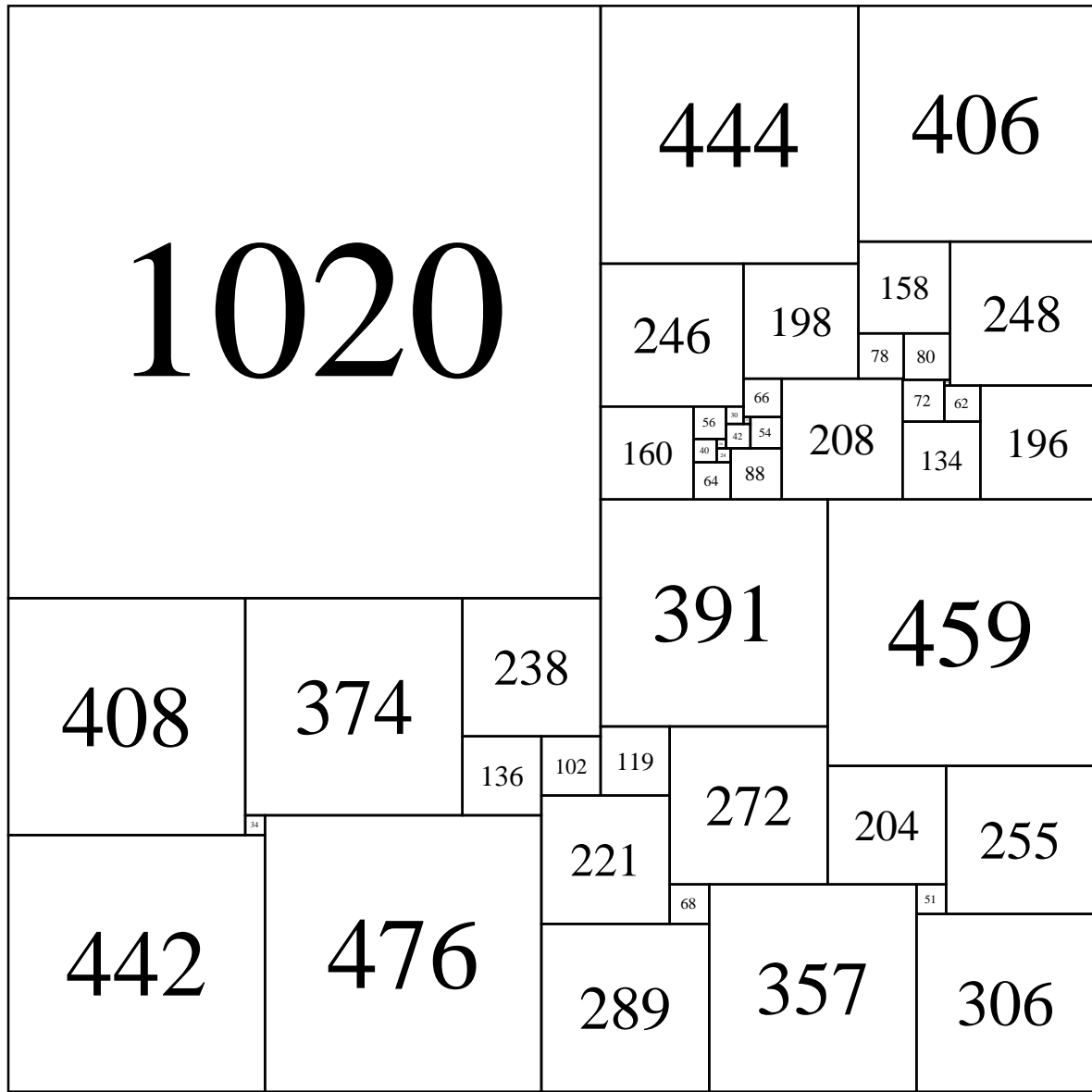
48 : 1870o (8) SEA 2012



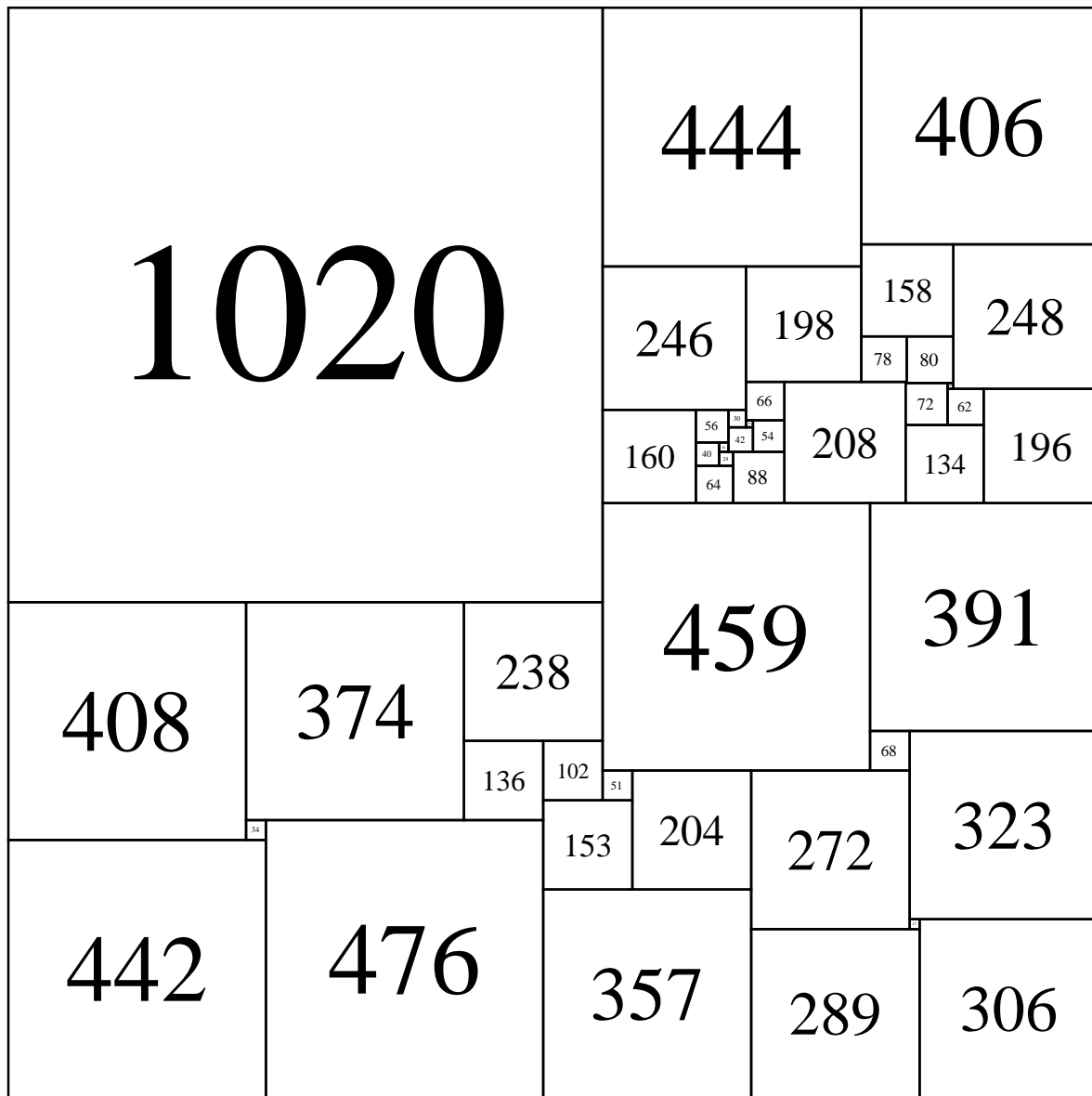
48 : 1870p (8) SEA 2012



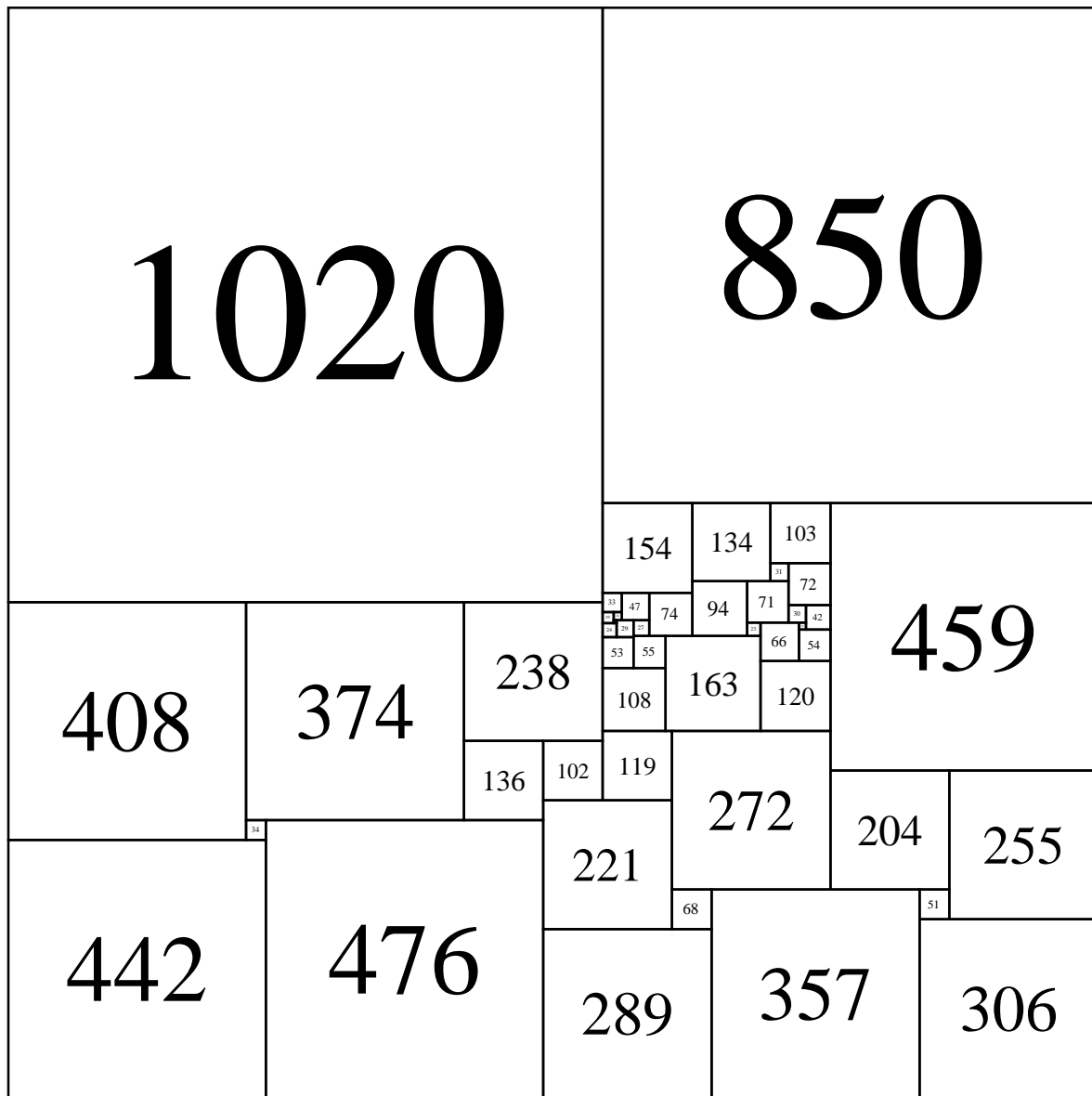
48 : 1870q (8) SEA 2012



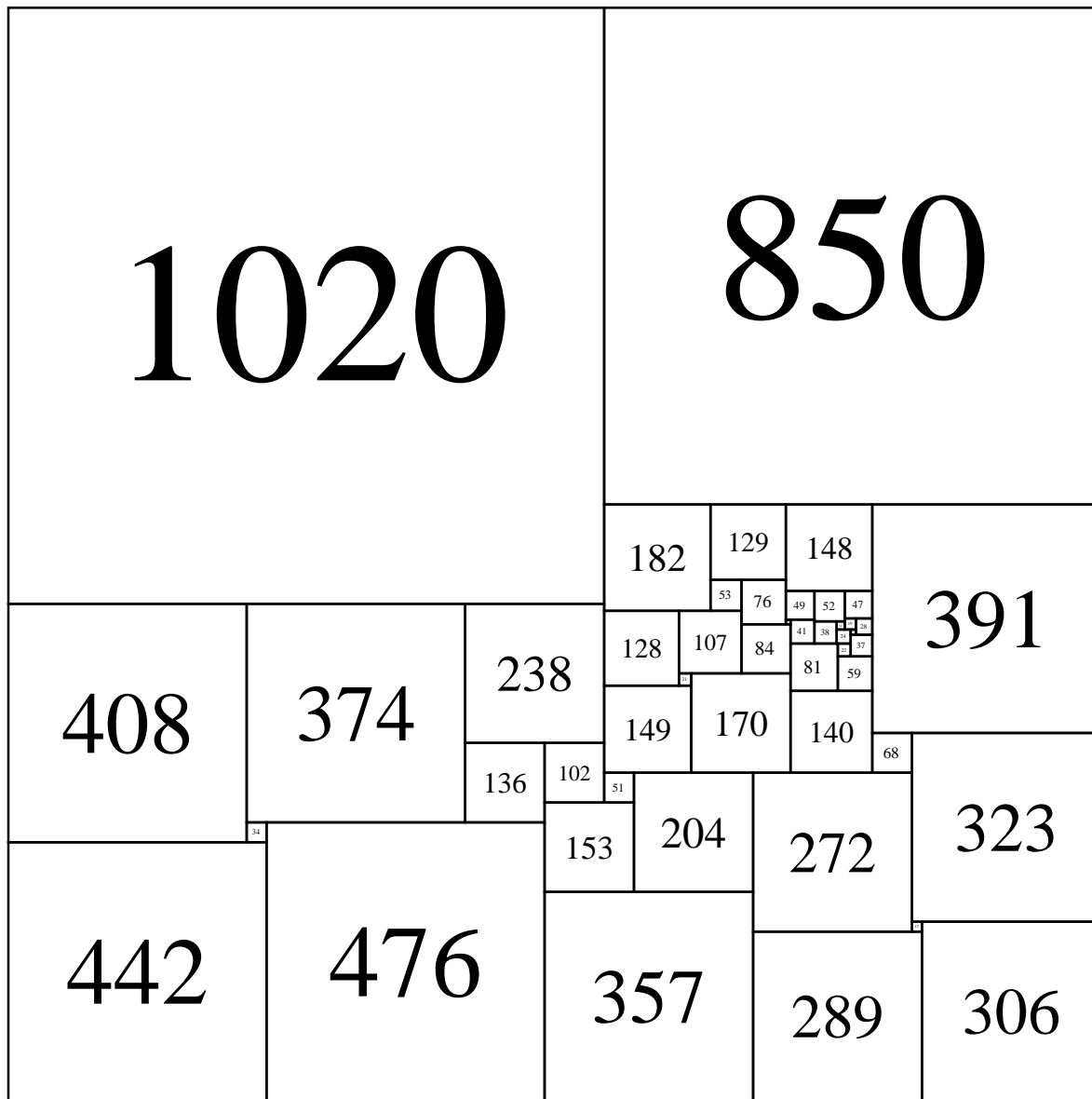
48 : 1870r (8) SEA 2012



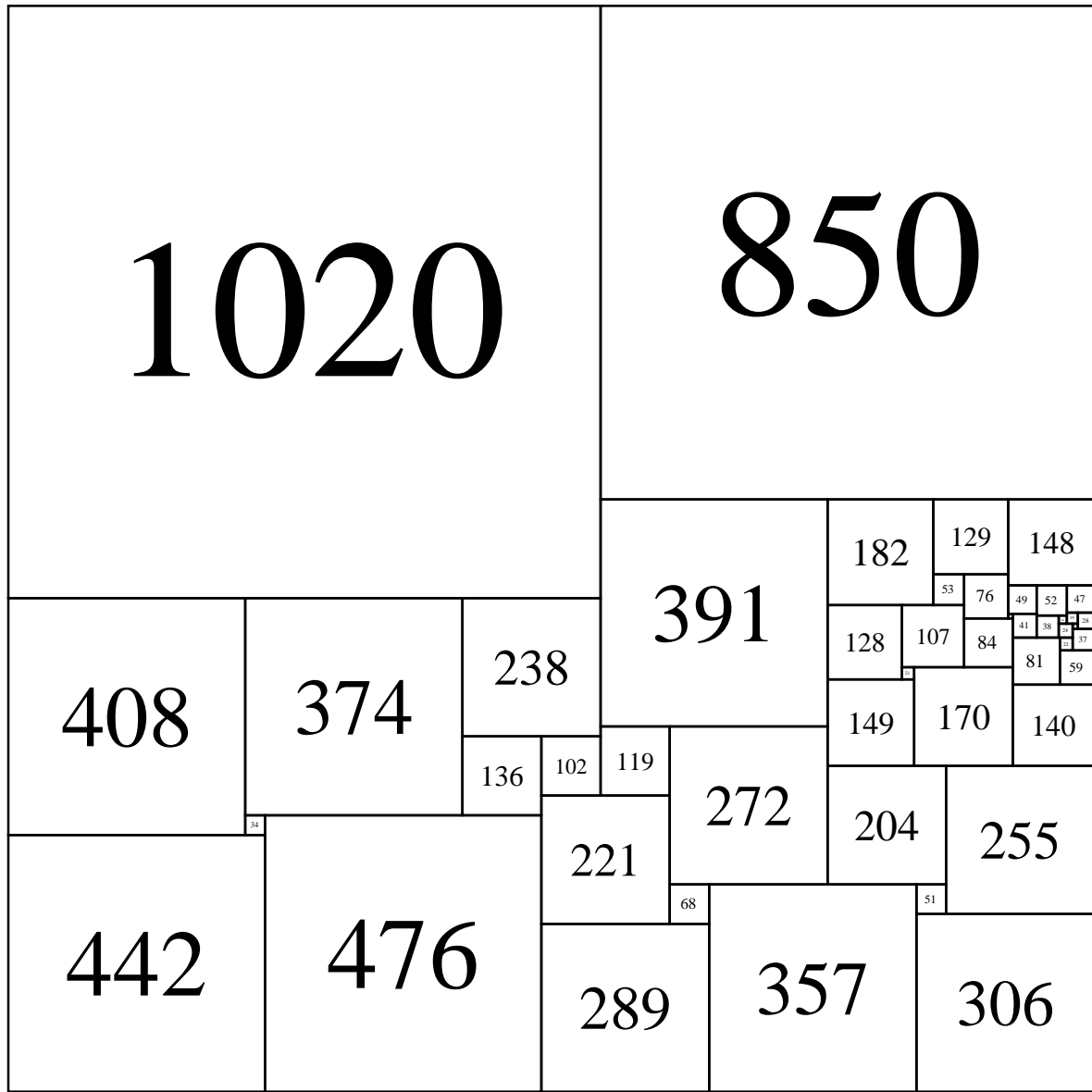
48 : 1870s (8) SEA 2012



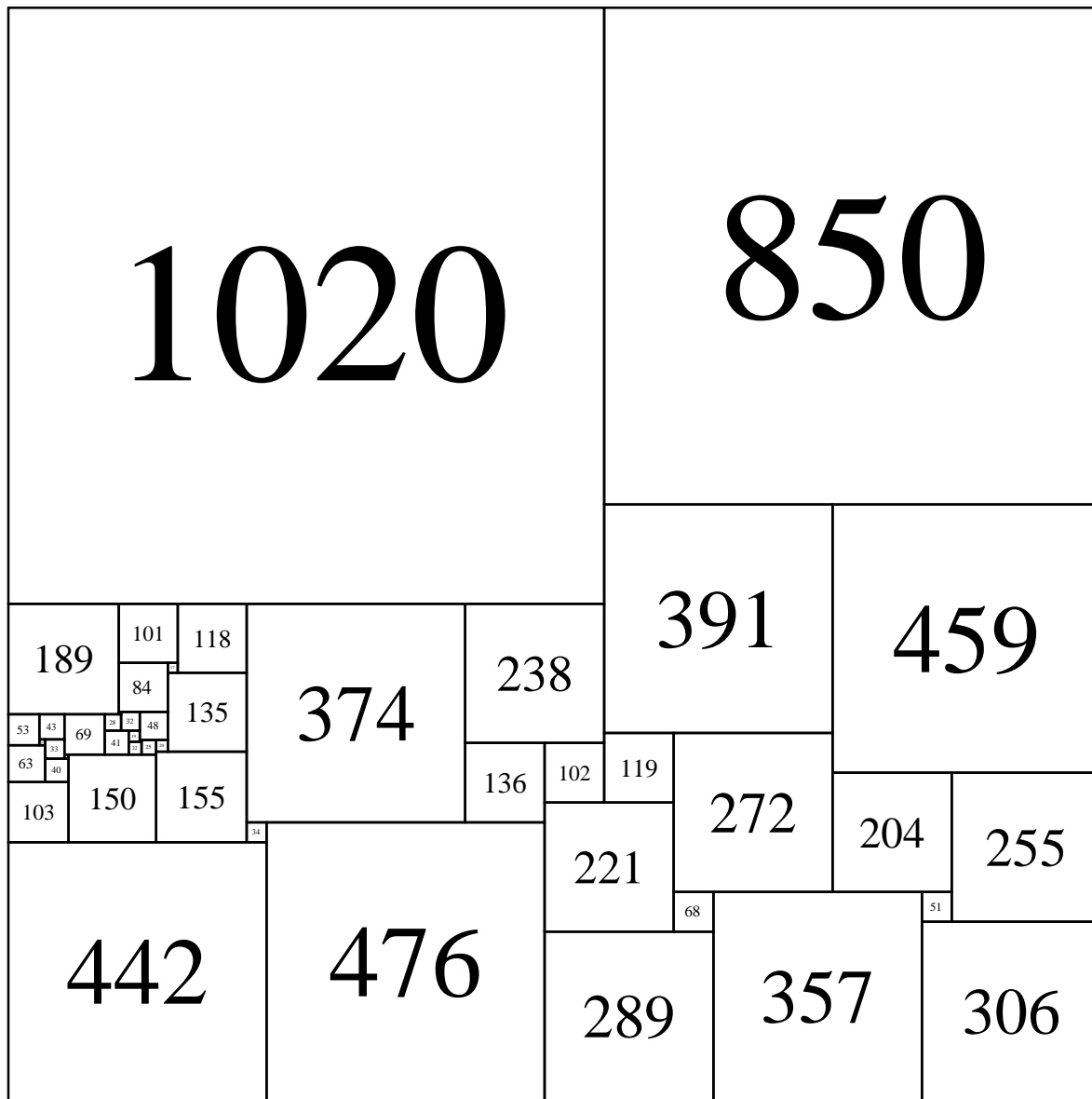
48 : 1870t (8) SEA 2012



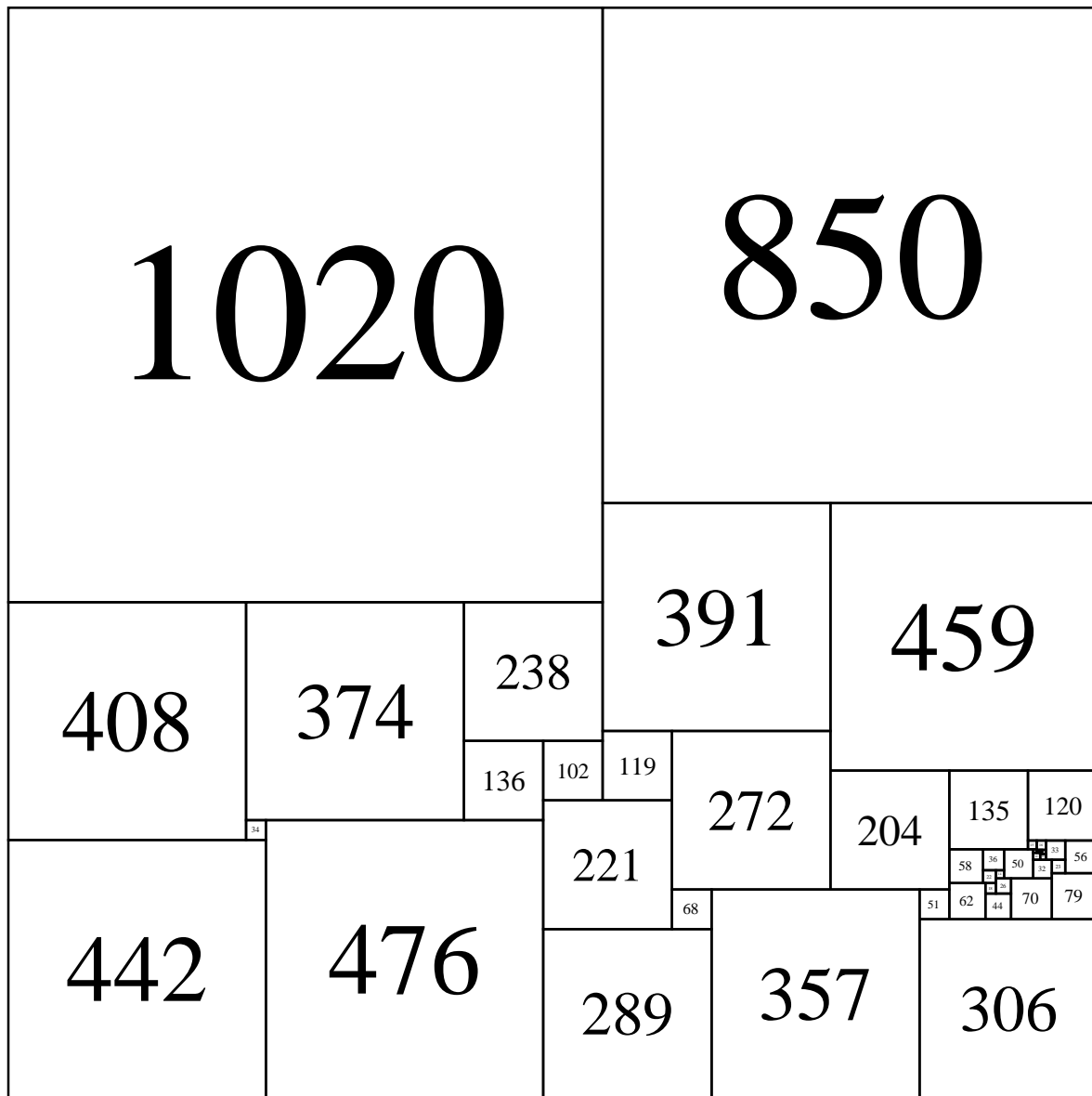
48 : 1870u (8) SEA 2012



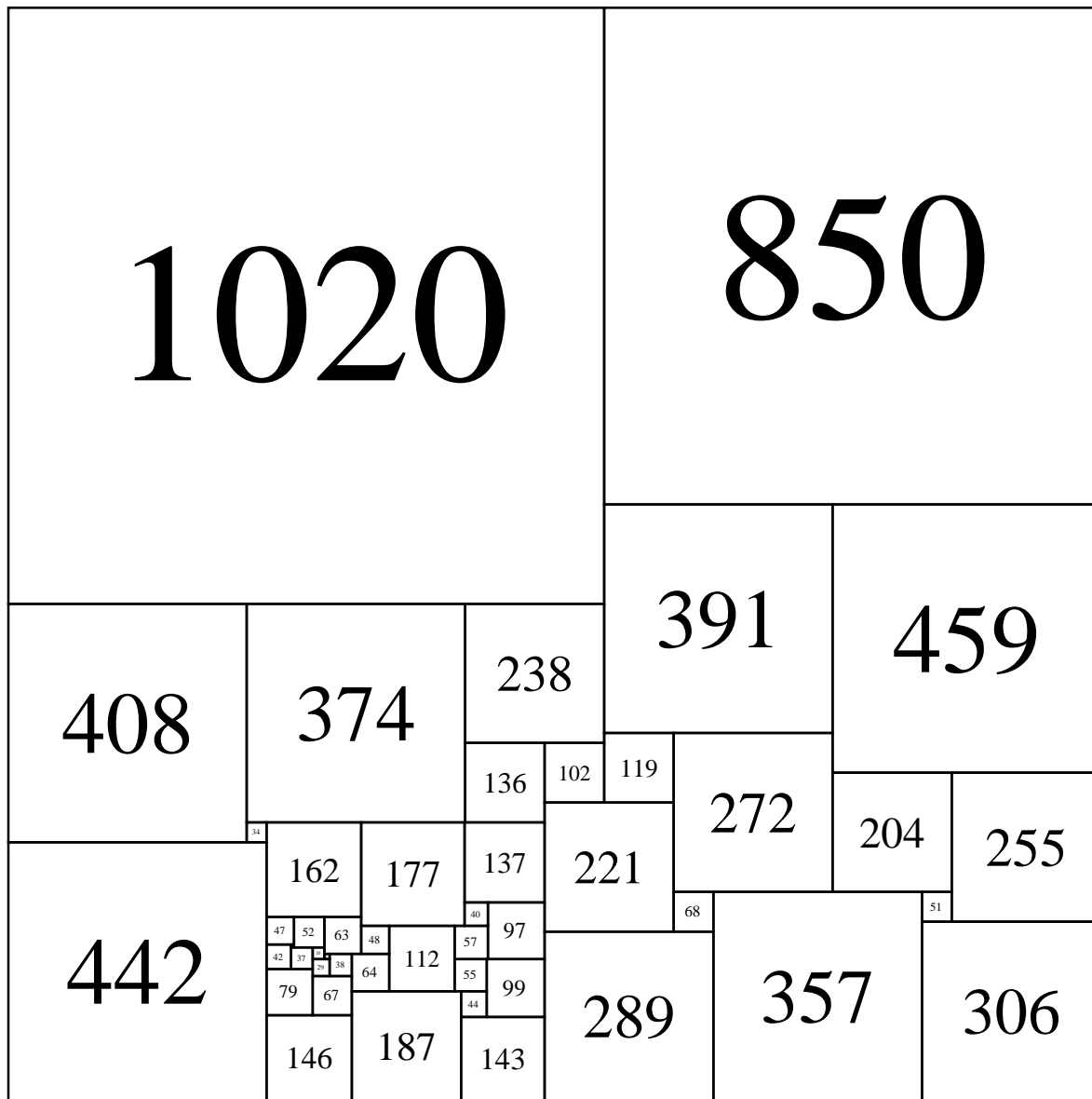
48 : 1870v (8) SEA 2012



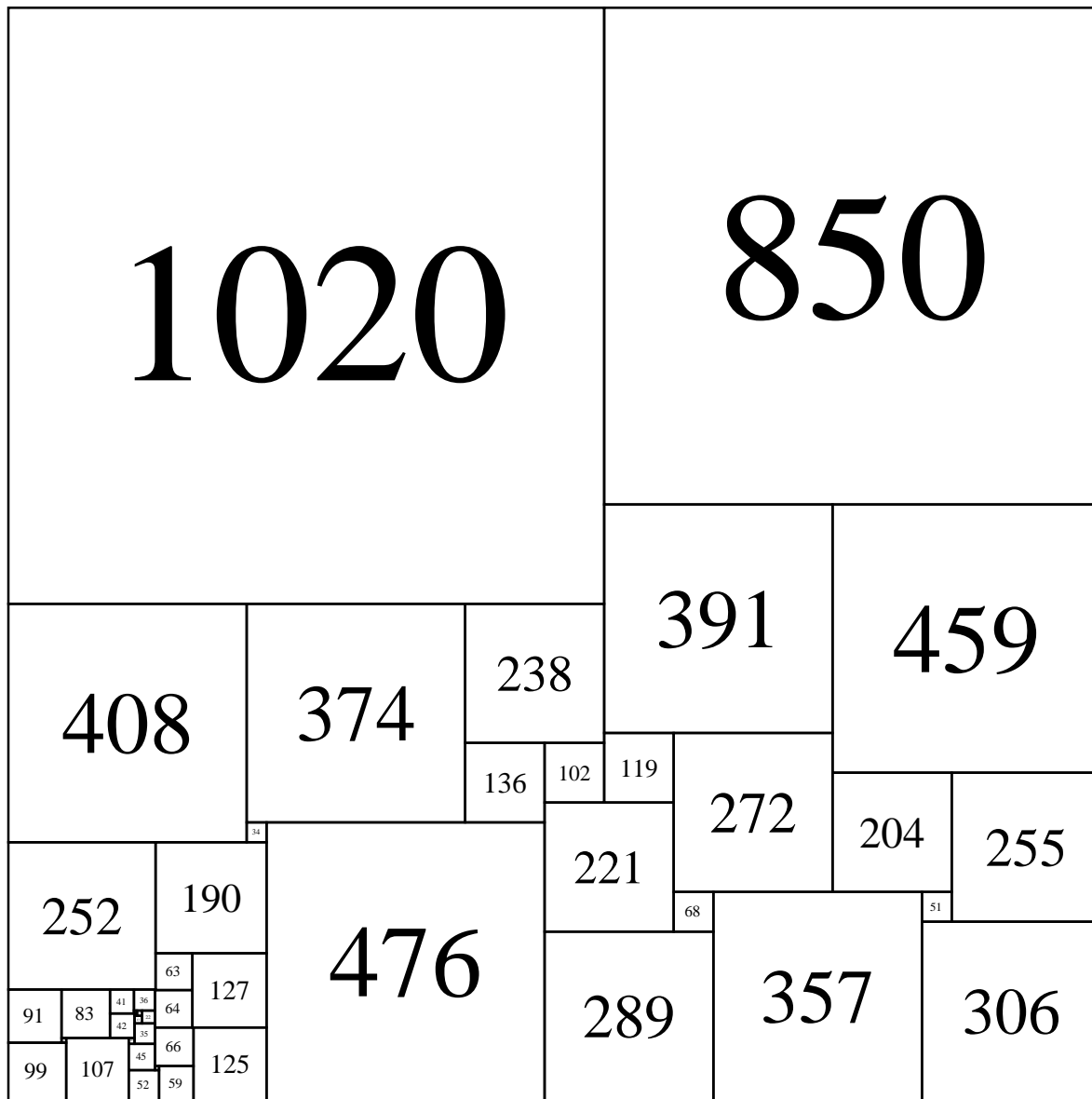
48 : 1870w (8) SEA 2012



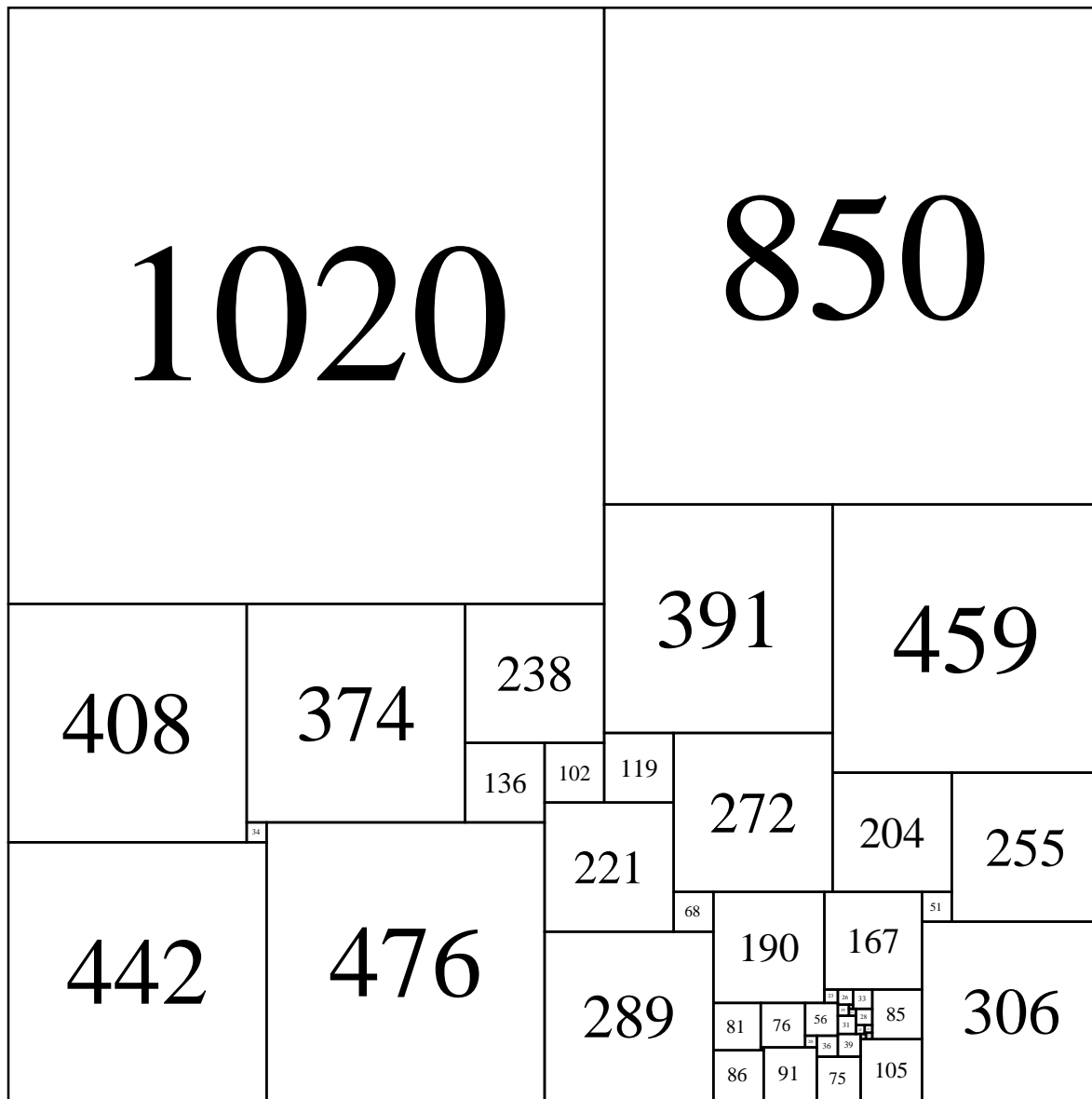
48 : 1870x (8) SEA 2012



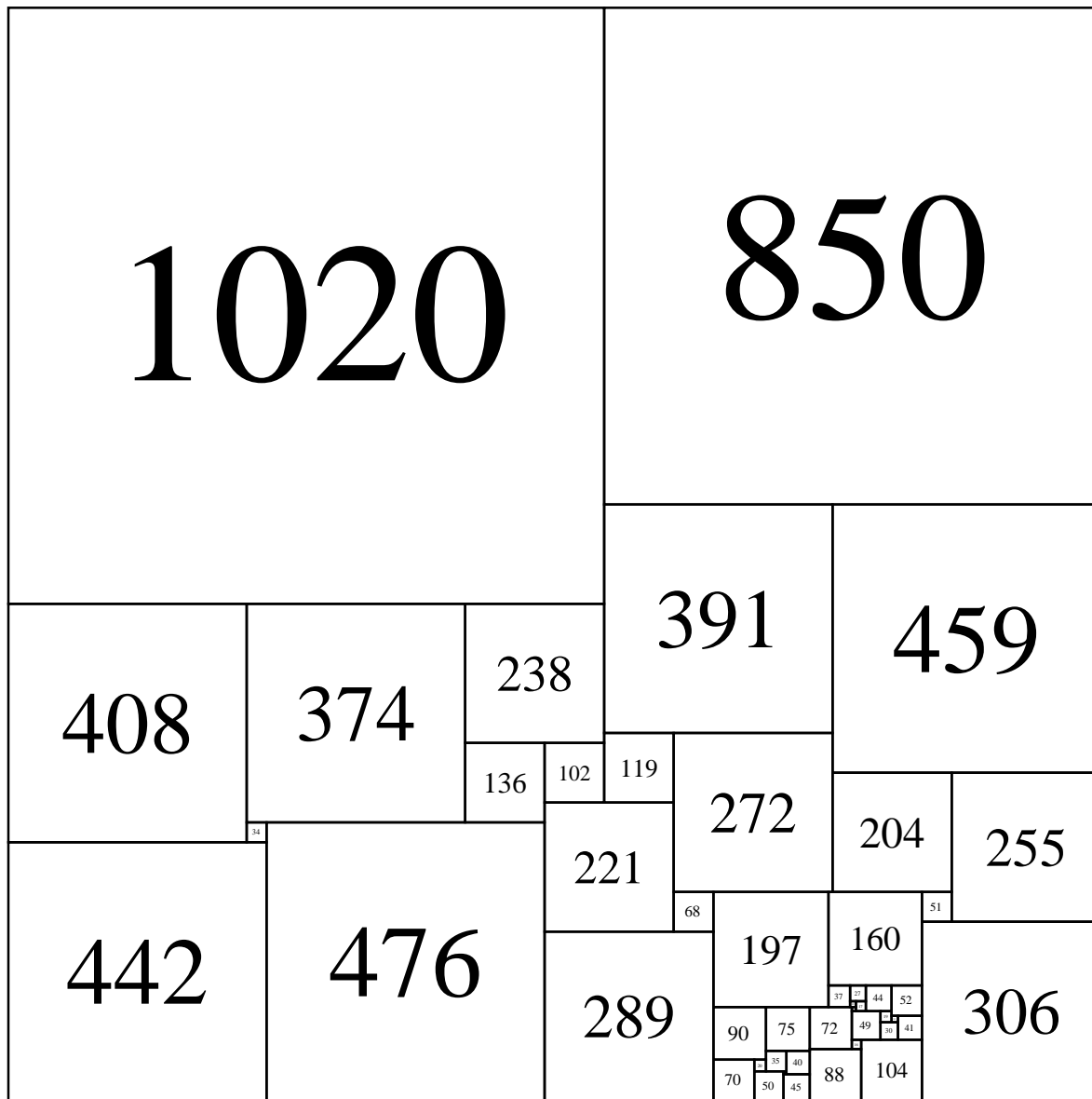
48 : 1870y (8) SEA 2012



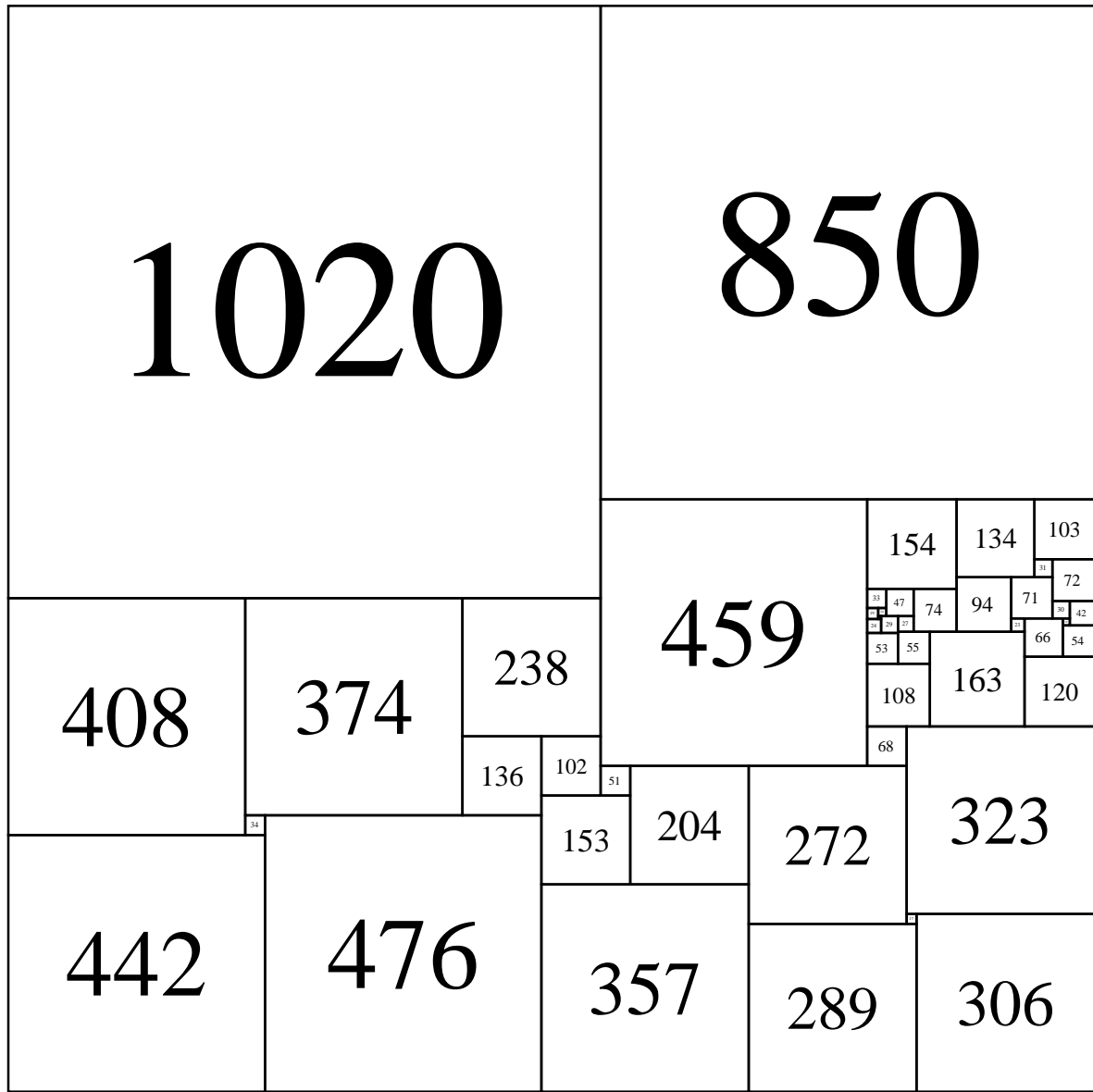
48 : 1870z (8) SEA 2012



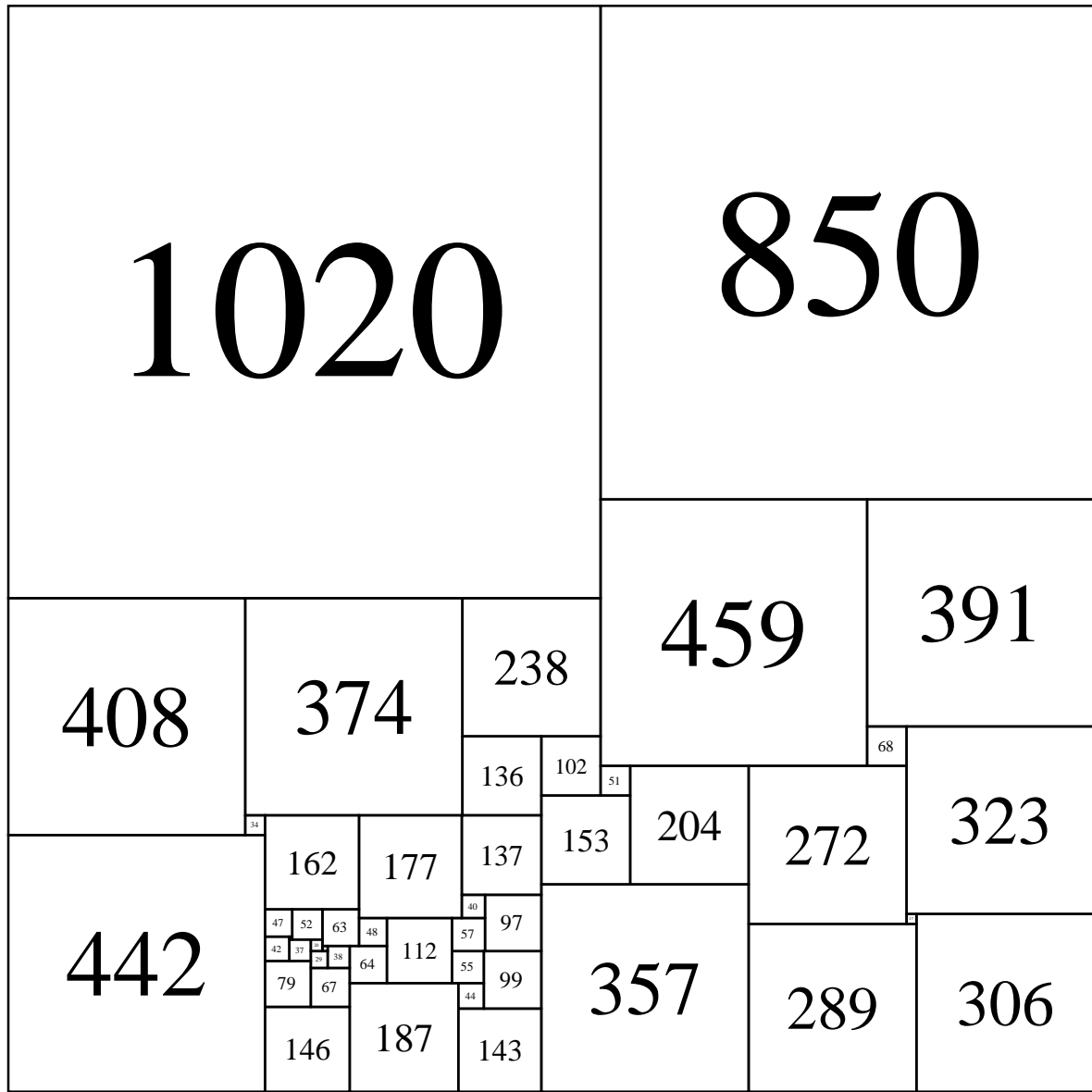
48 : 1870aa (8) SEA 2012



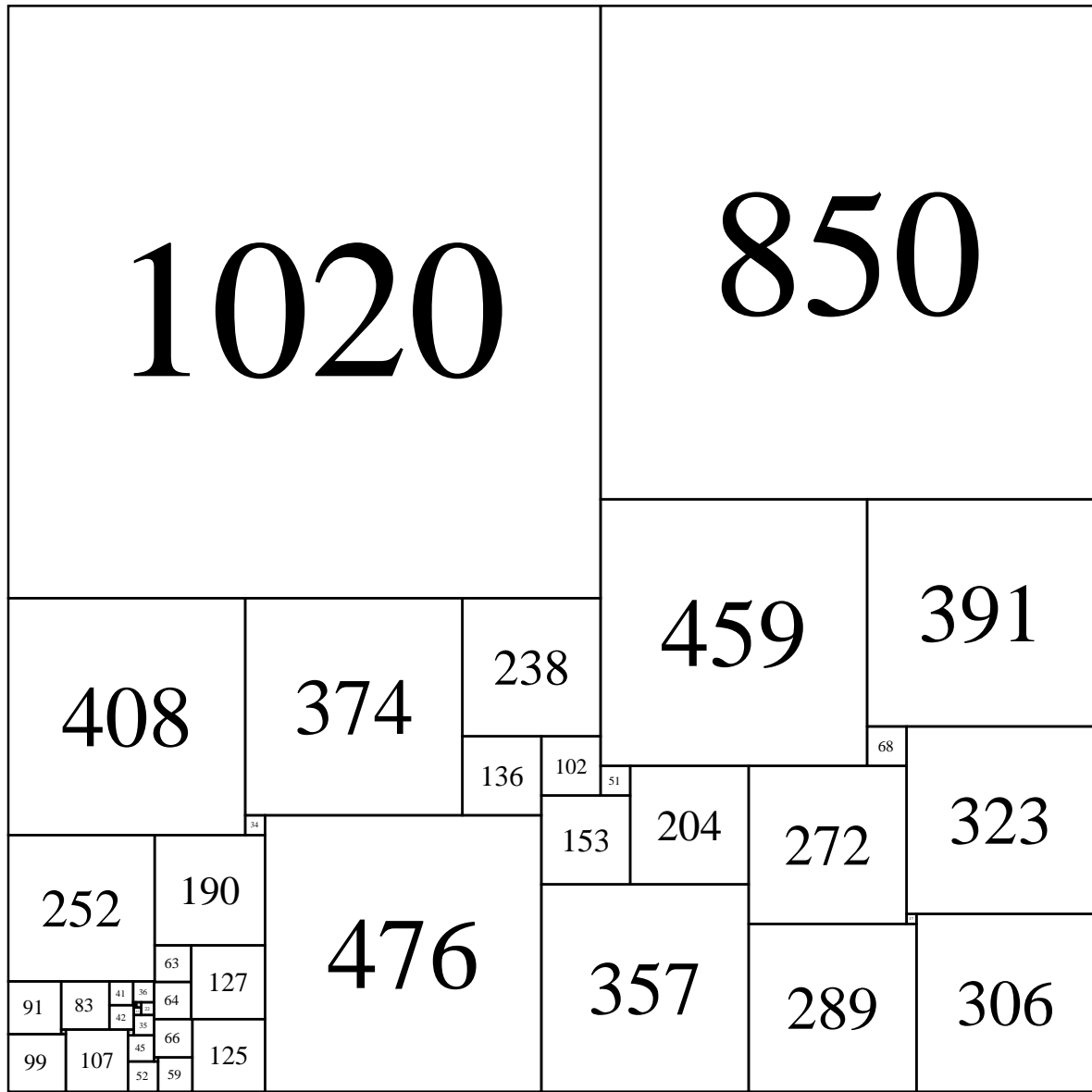
48 : 1870ab (8) SEA 2012



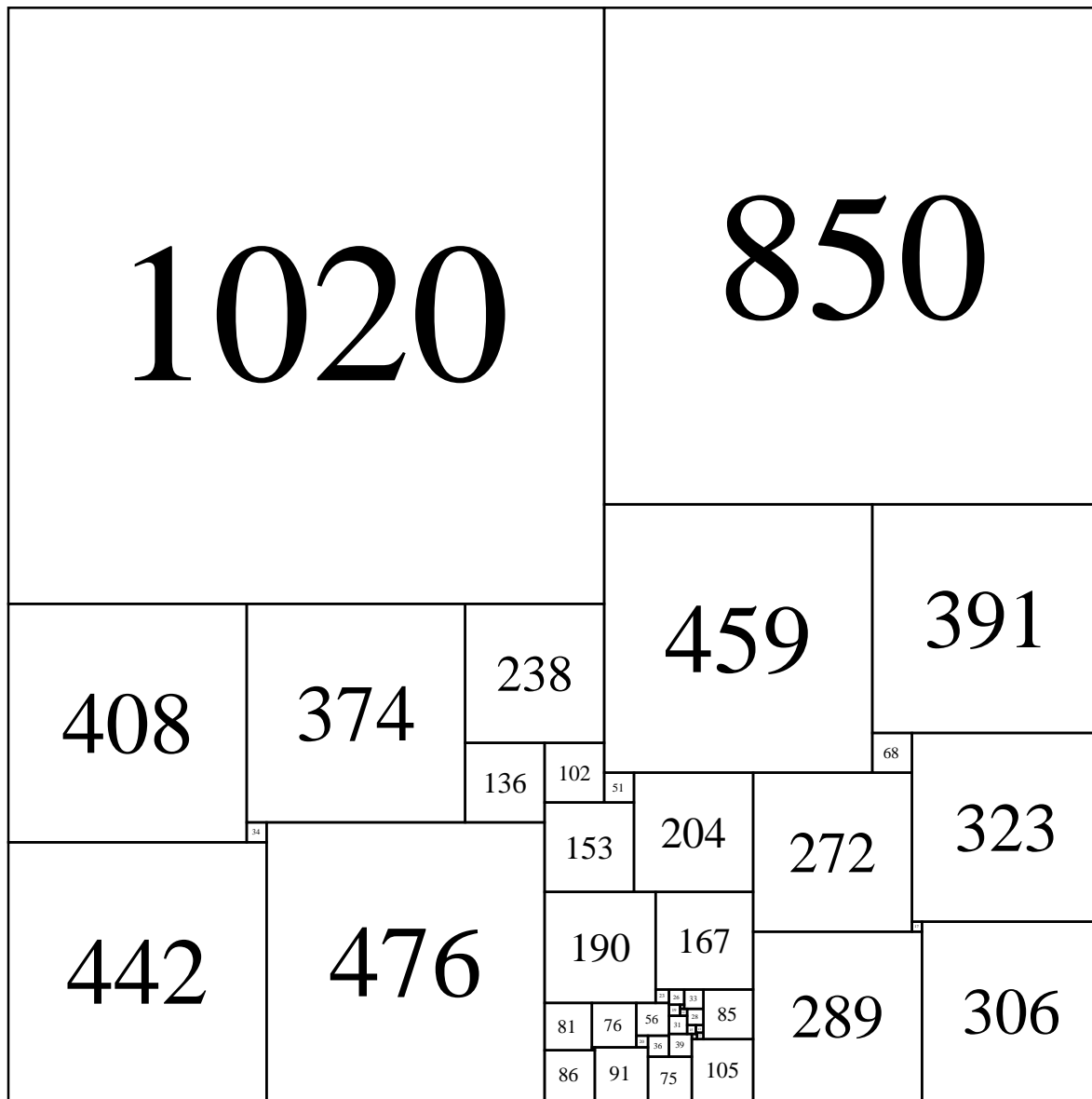
48 : 1870ac (8) SEA 2012



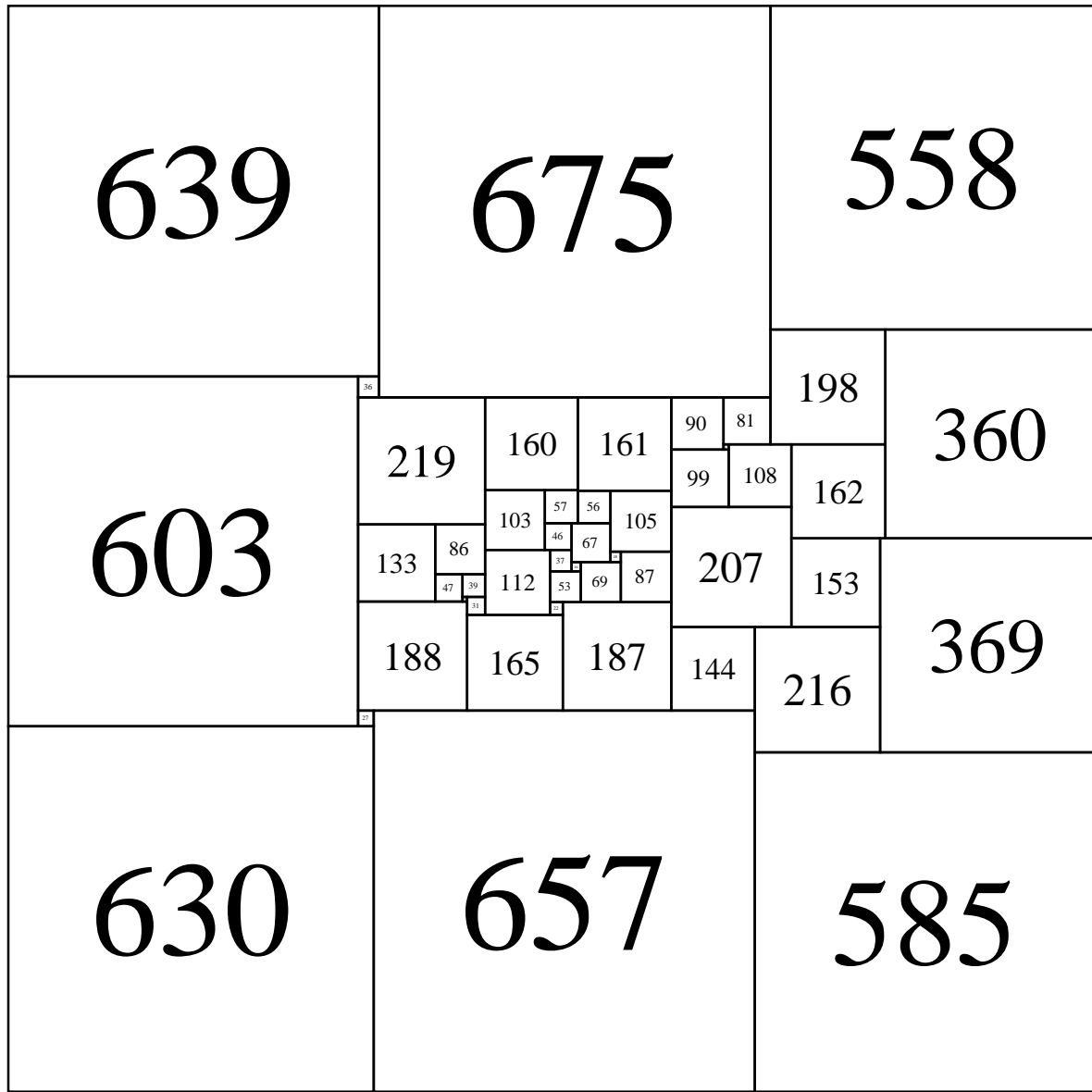
48 : 1870ad (8) SEA 2012



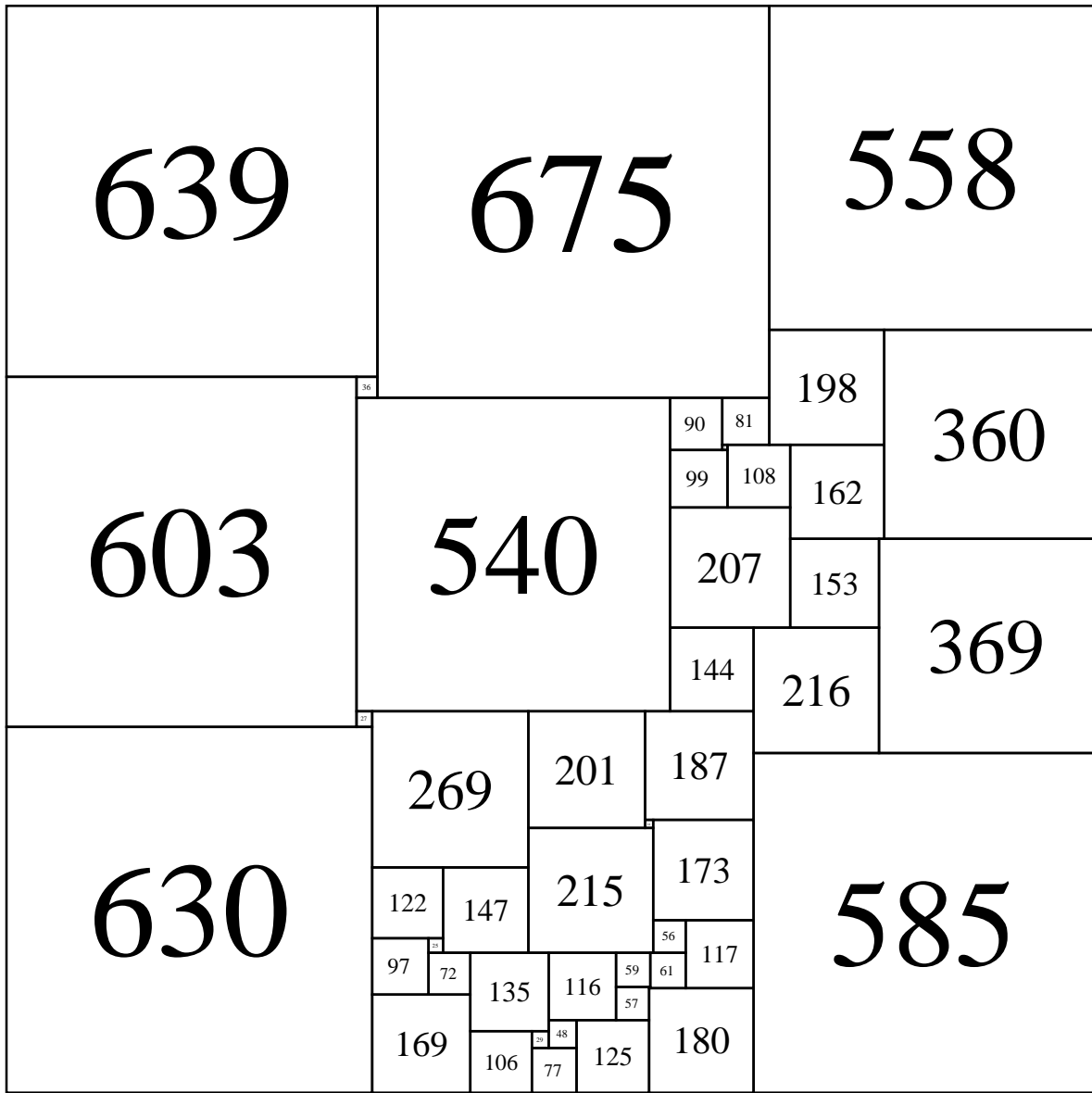
48 : 1870ae (8) SEA 2012



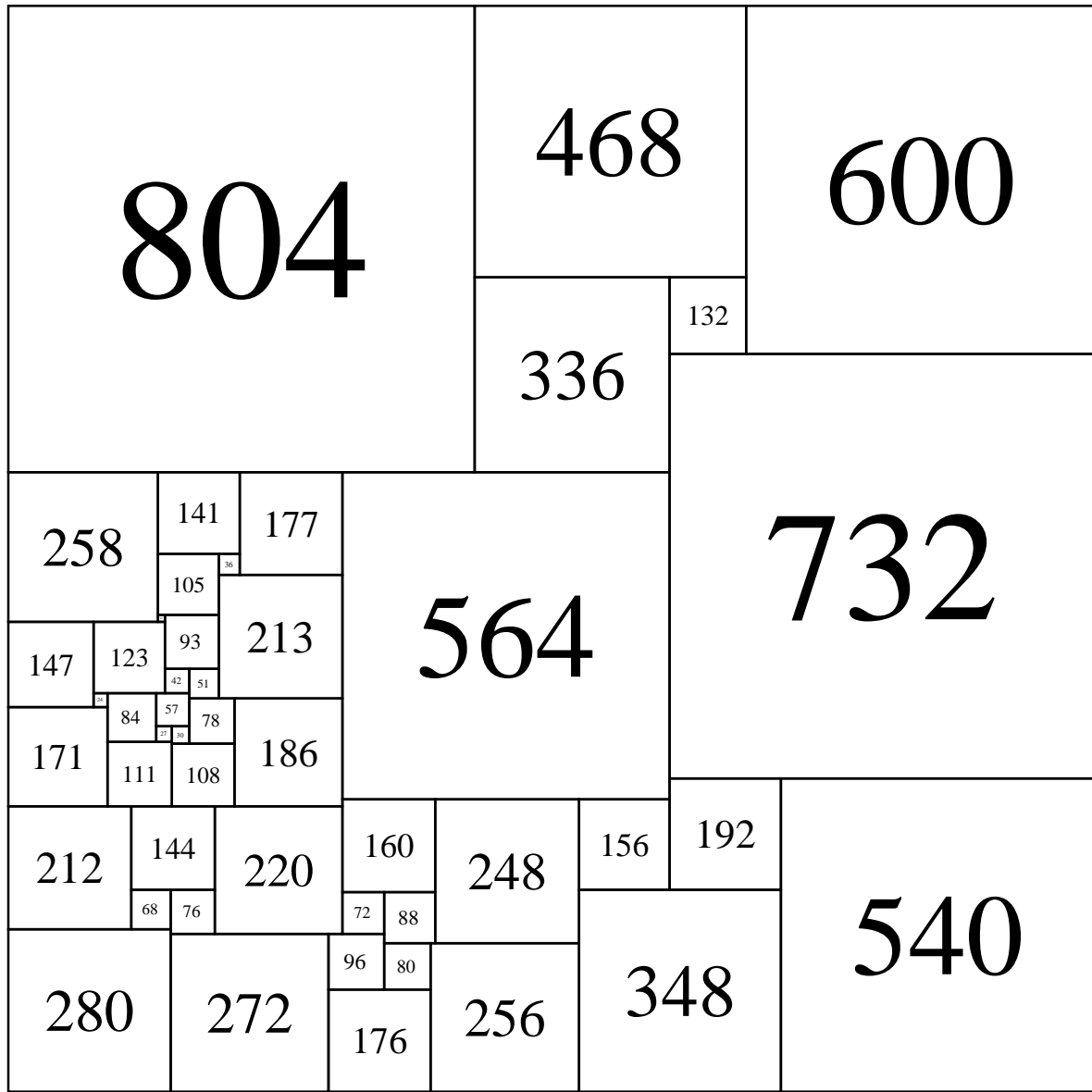
48 : 1870af (8) SEA 2012



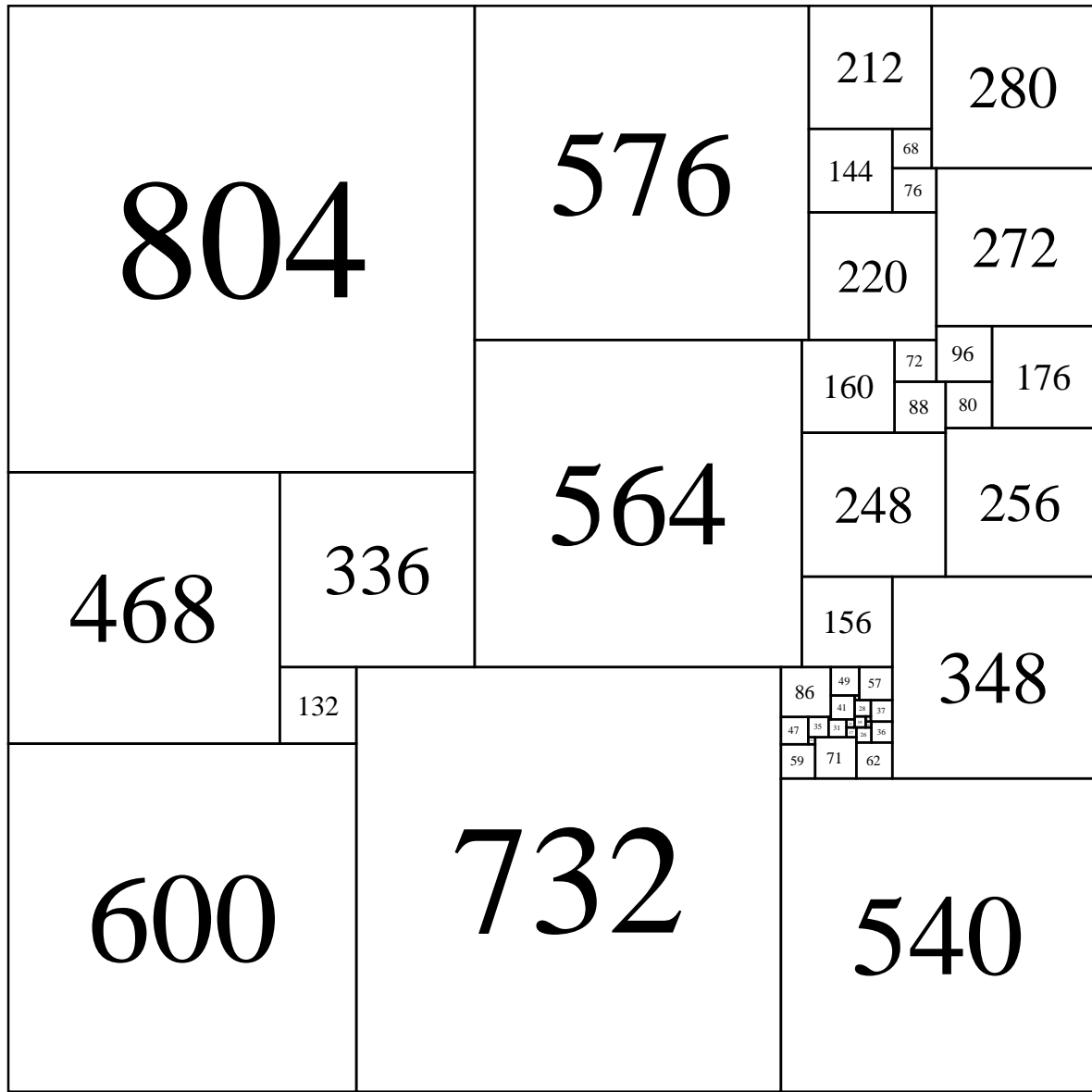
48 : 1872a (8) SEA 2012



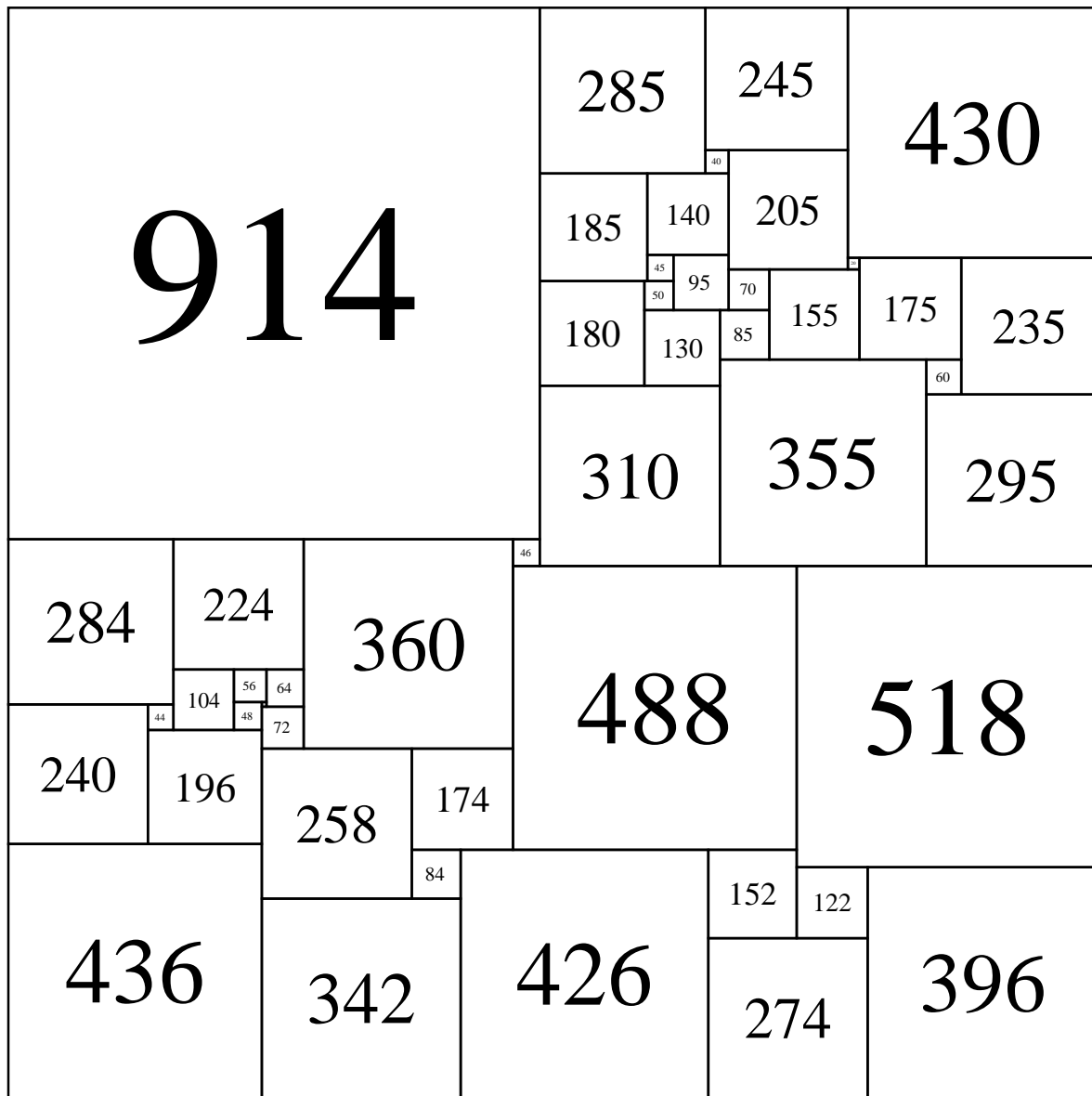
48 : 1872b (8) SEA 2012



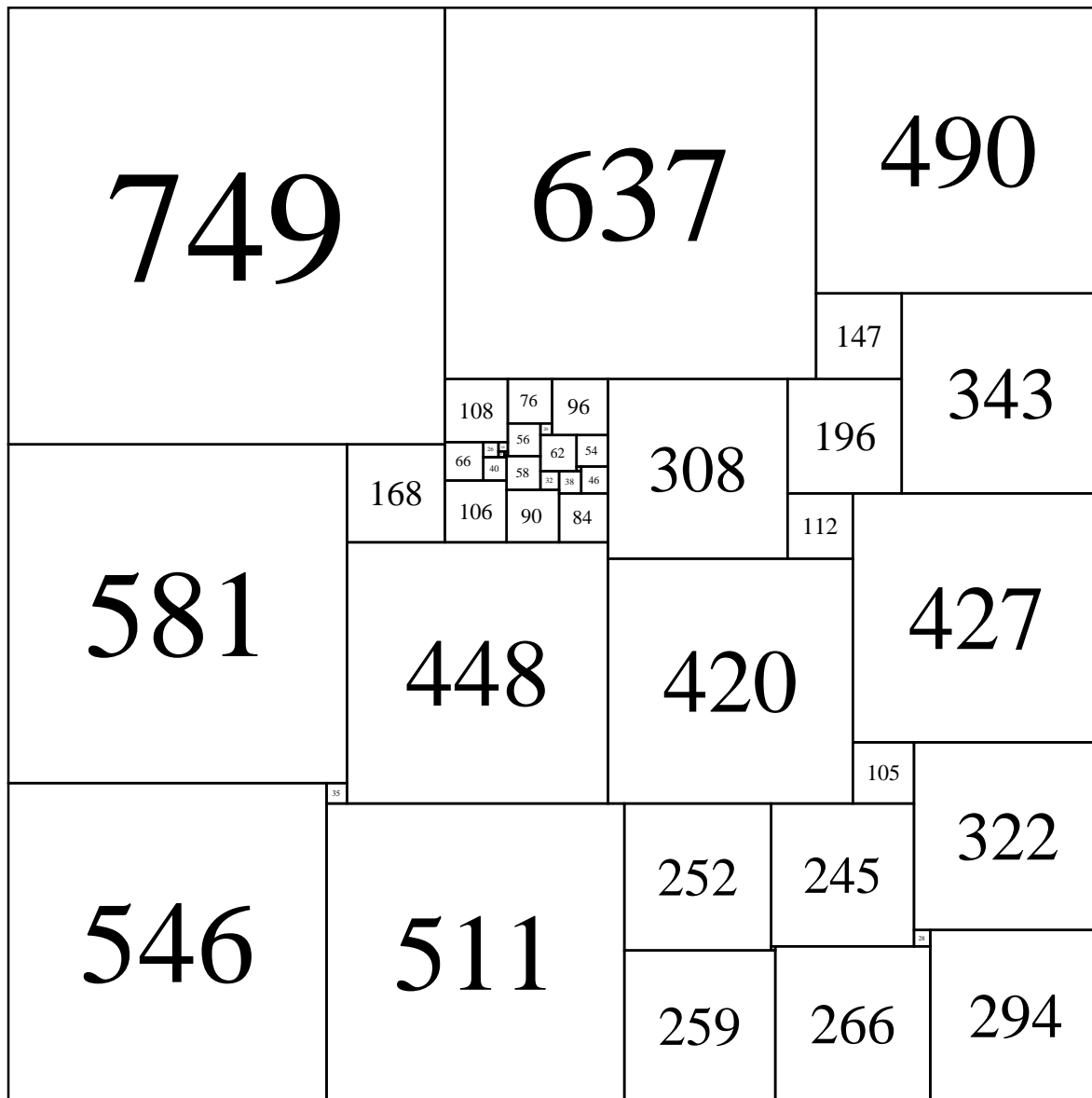
48 : 1872c (8) SEA 2012



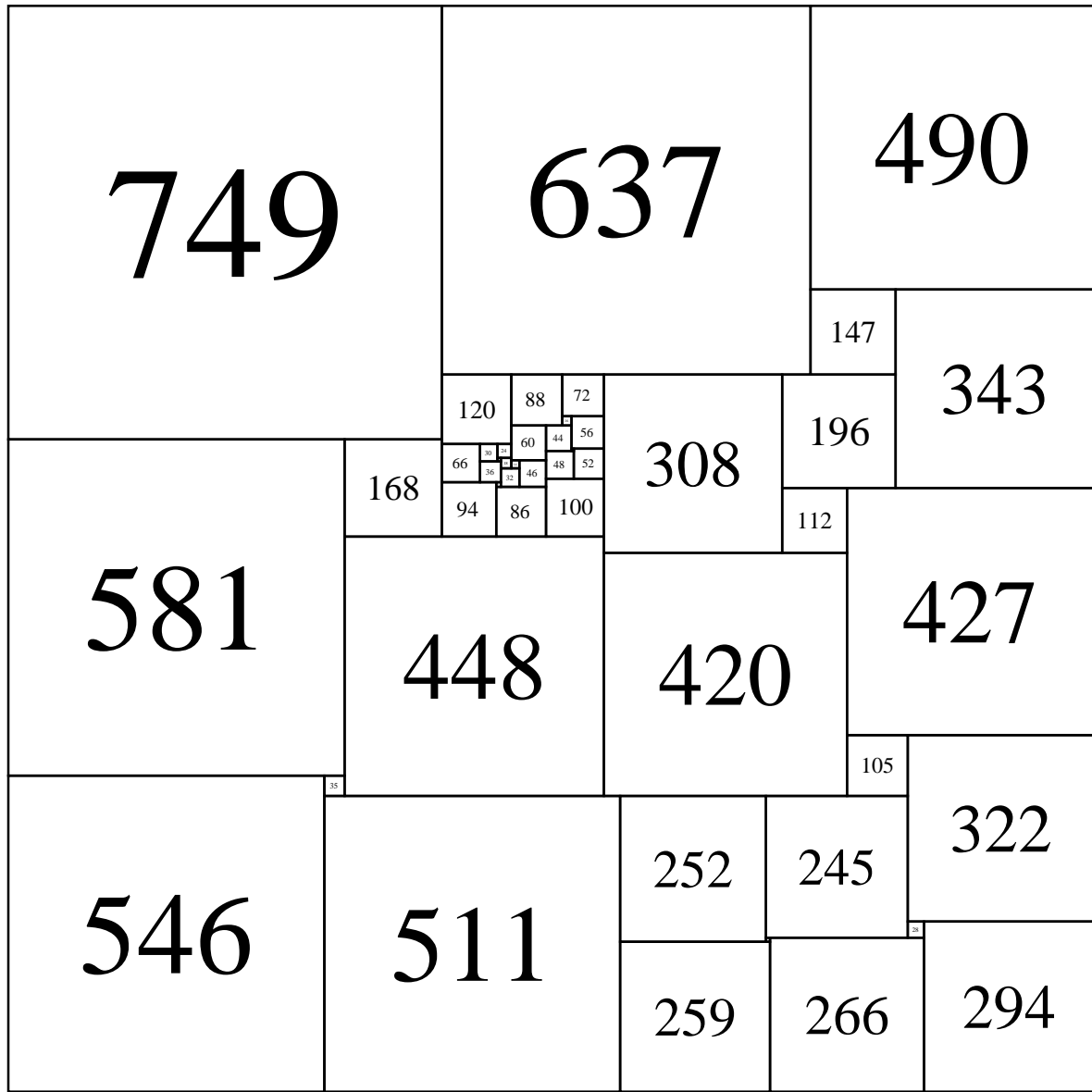
48 : 1872d (8) SEA 2012



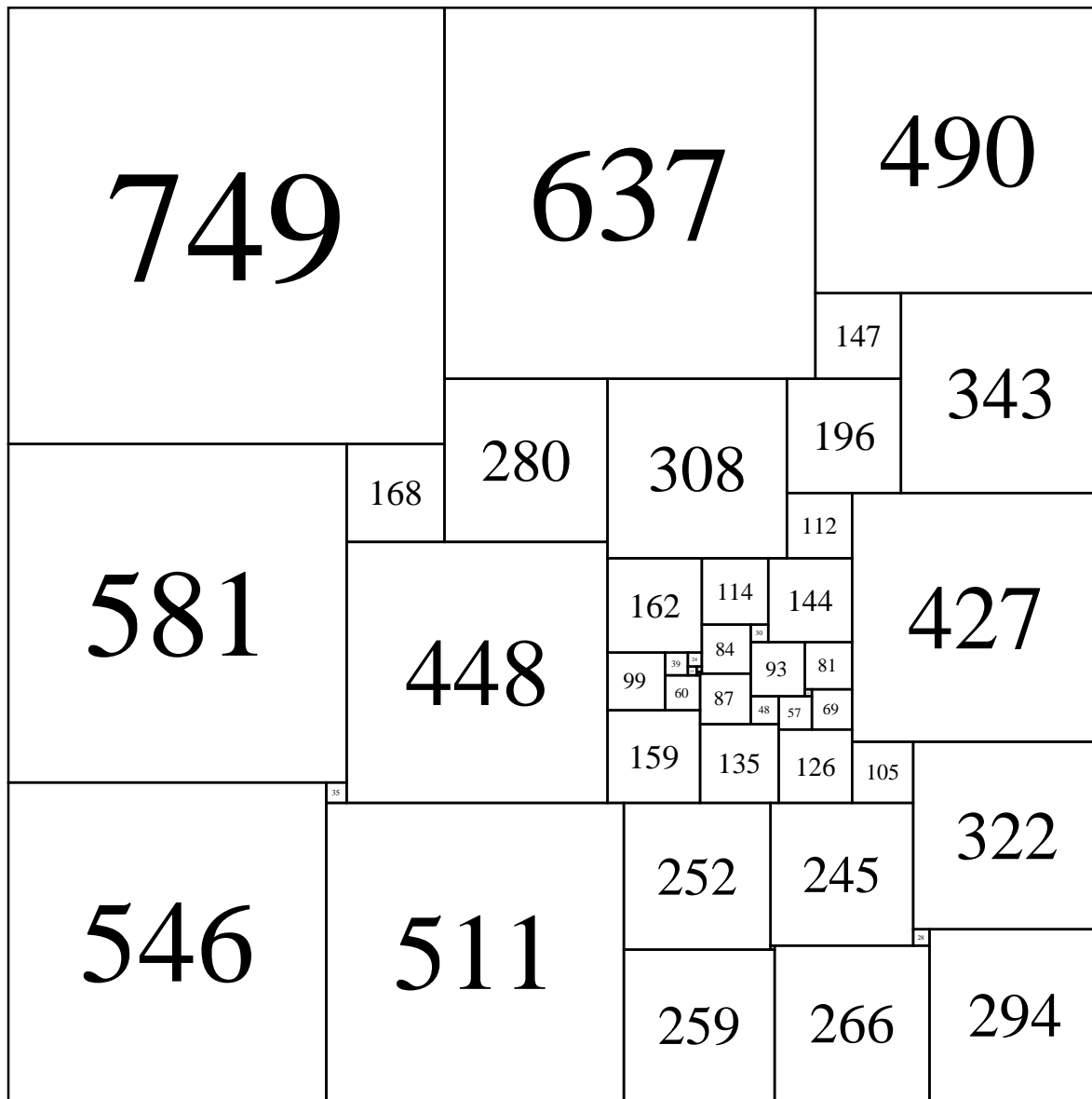
48 : 1874a (8) SEA 2012



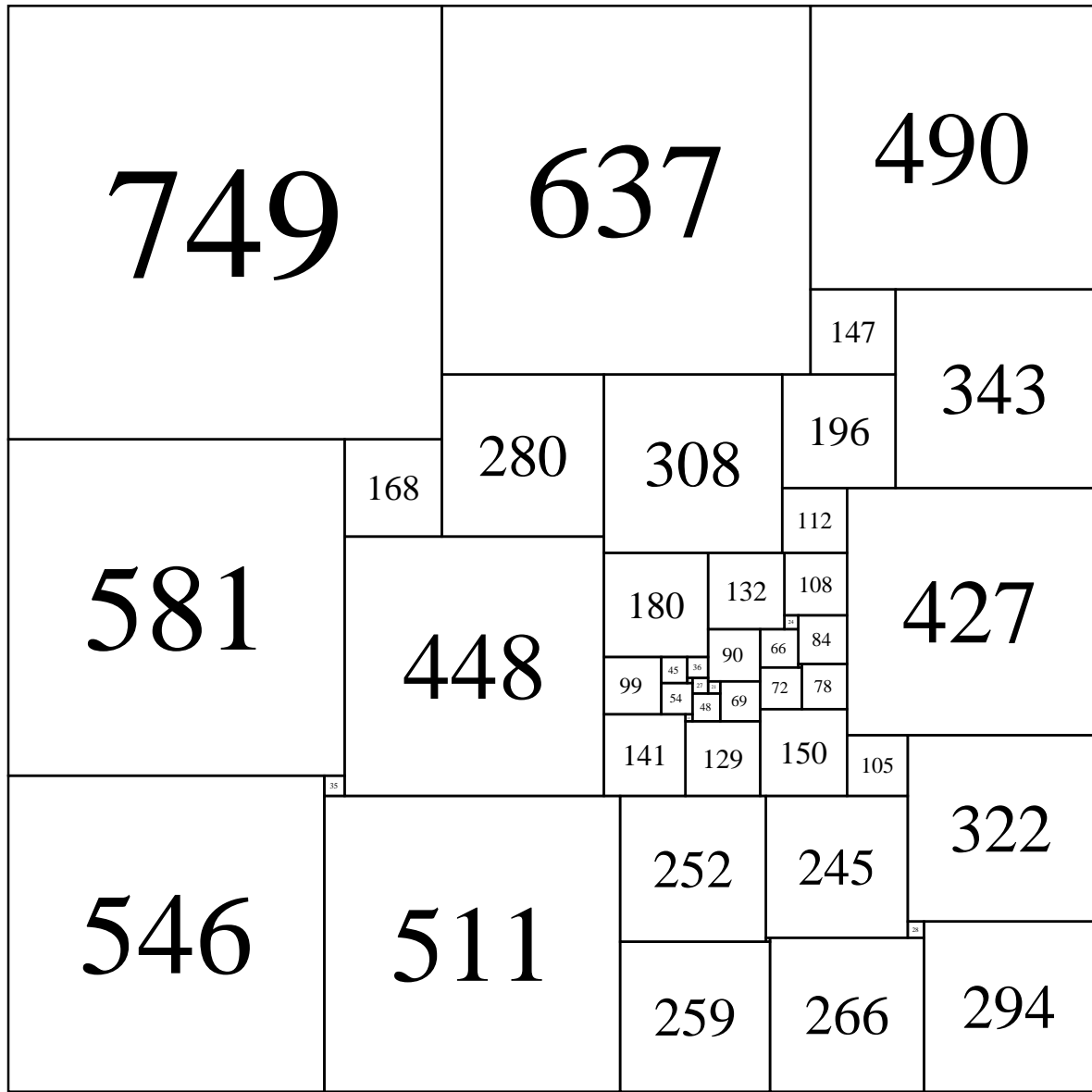
48 : 1876a (8) SEA 2012



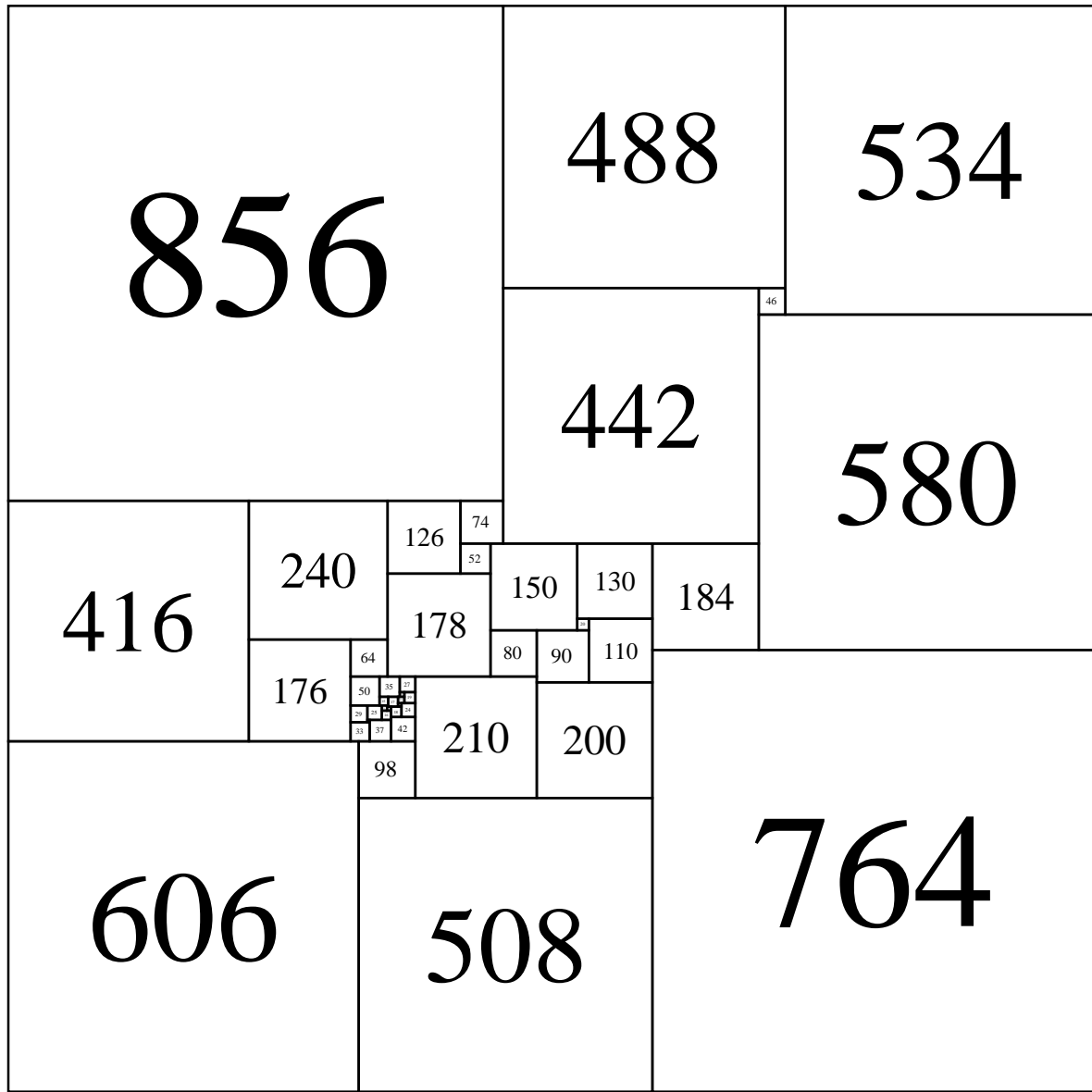
48 : 1876b (8) SEA 2012



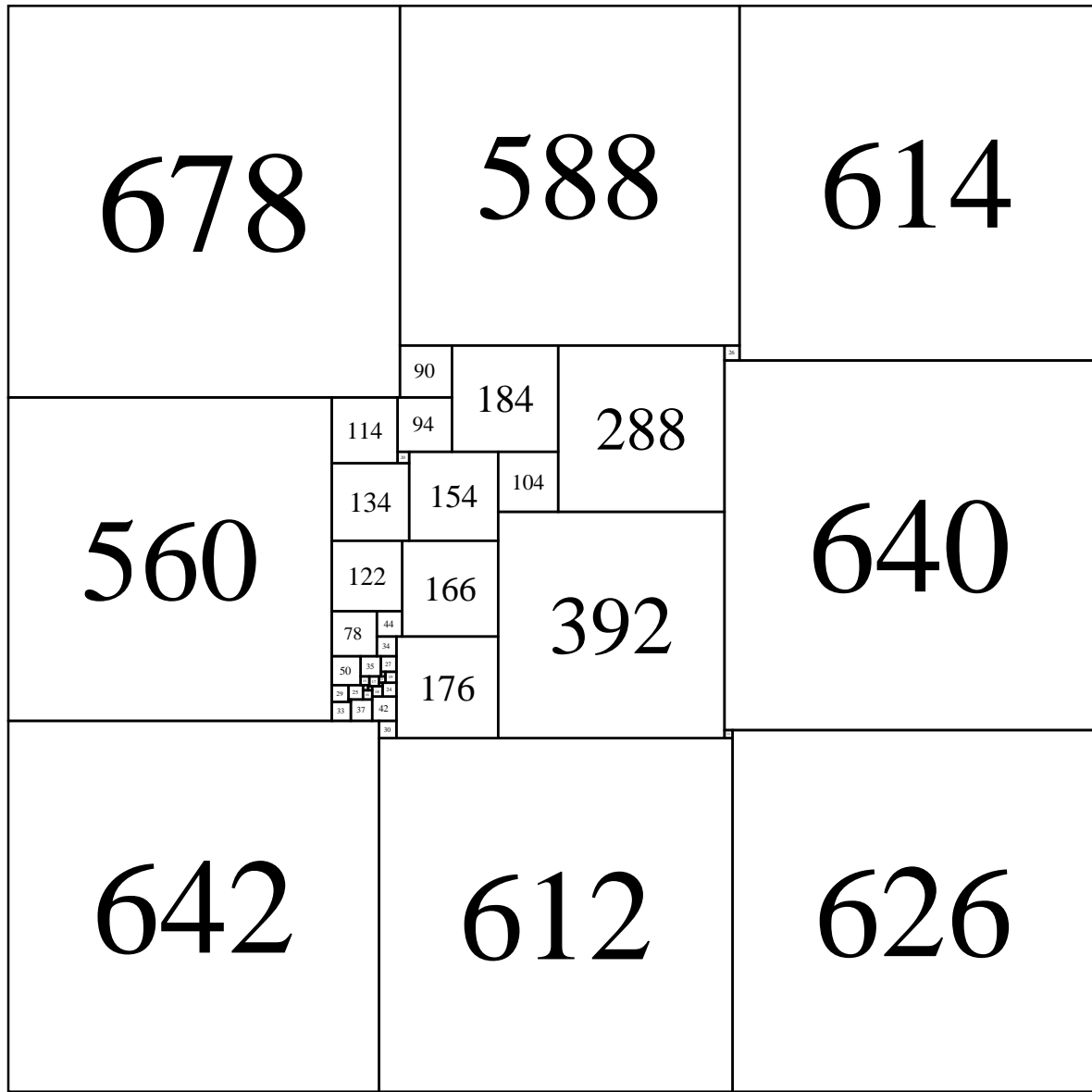
48 : 1876c (8) SEA 2012



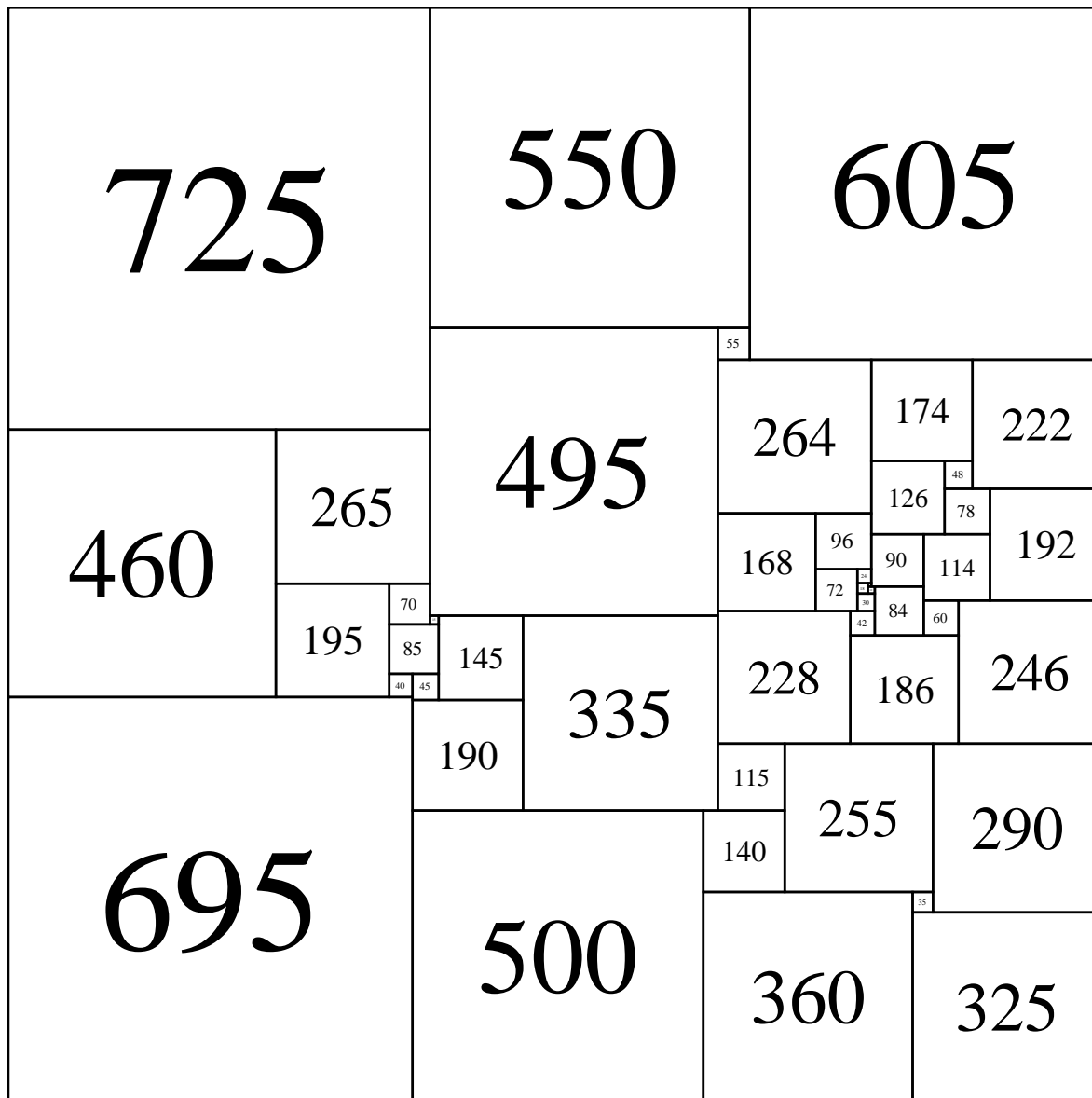
48 : 1876d (8) SEA 2012



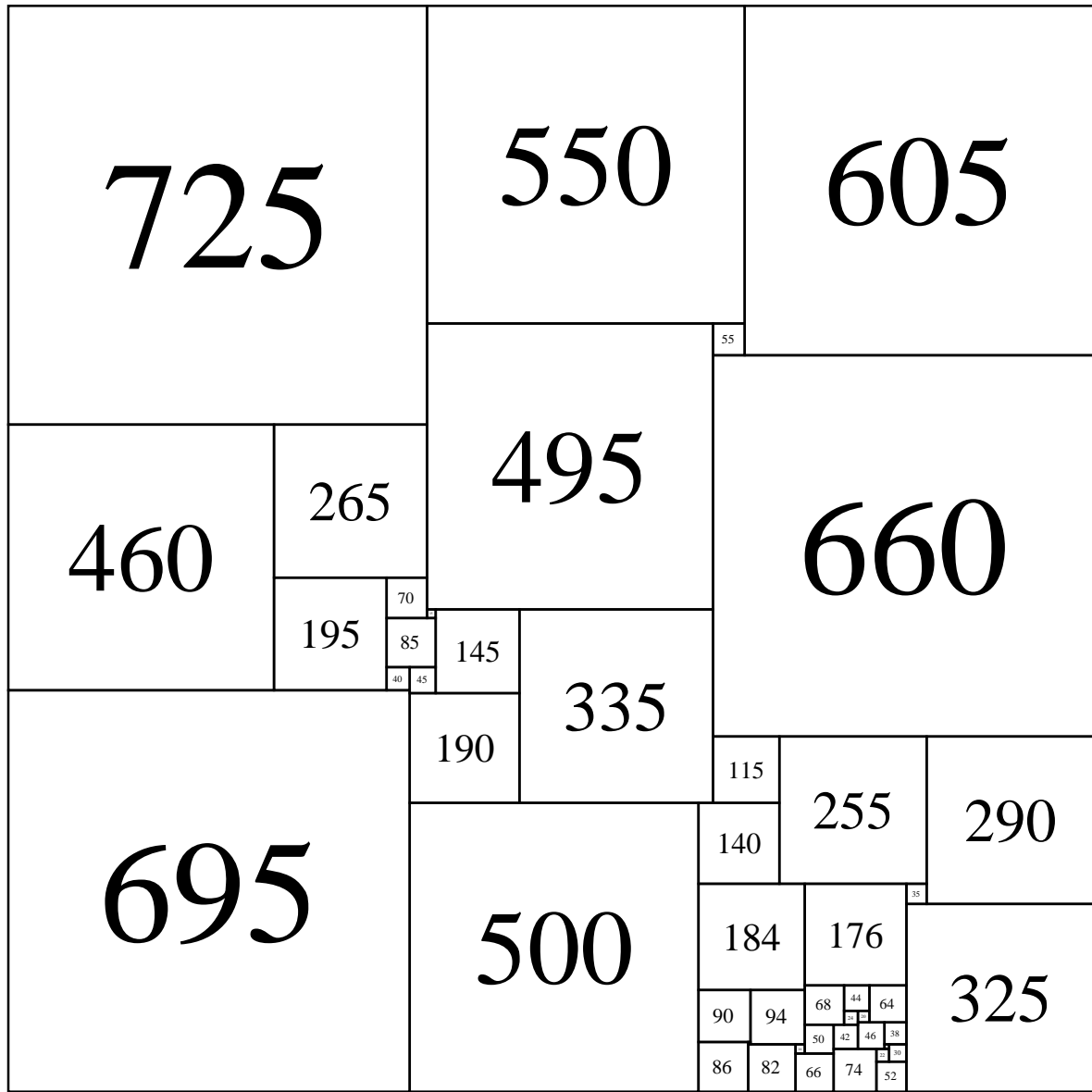
48 : 1878a (8) SEA 2012



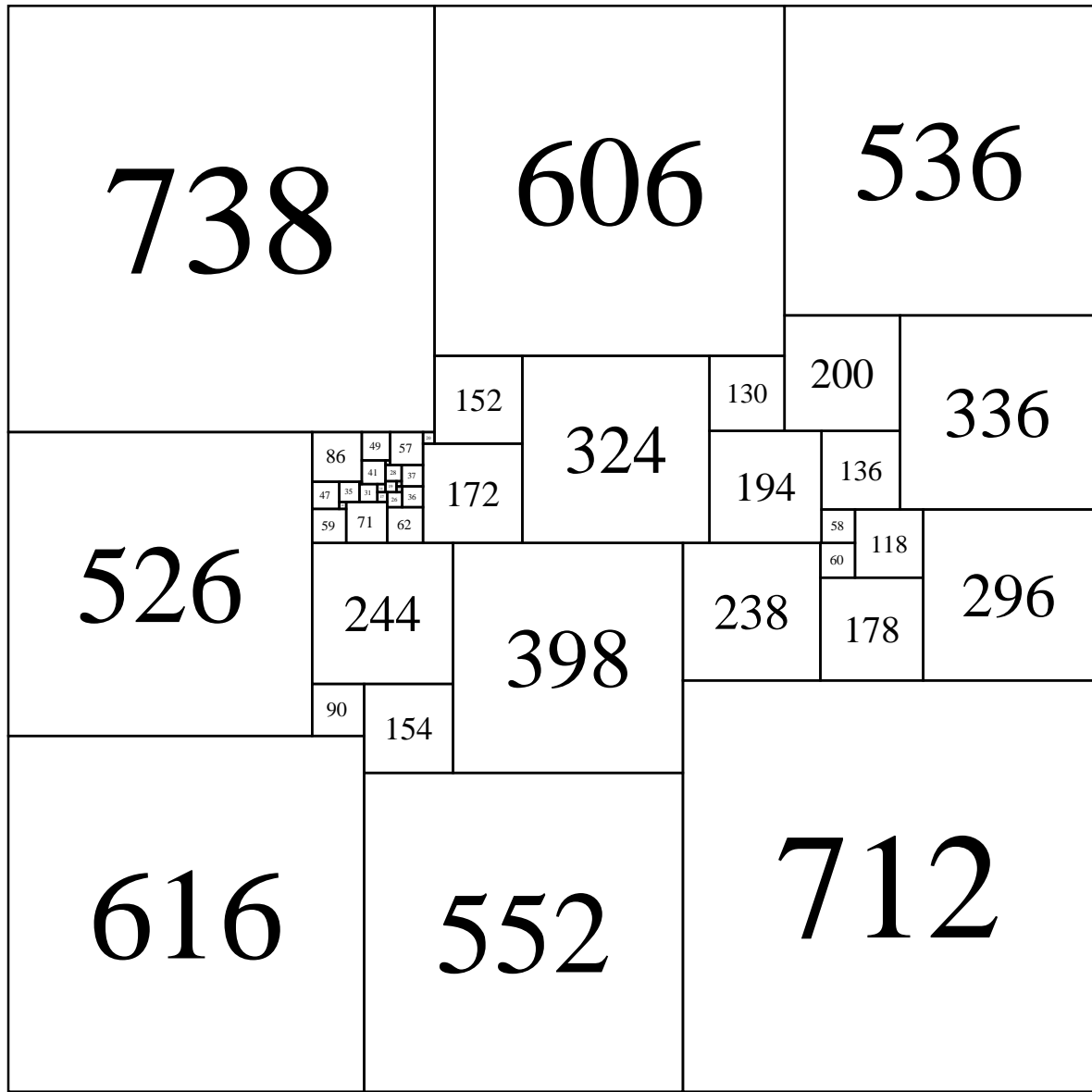
48 : 1880a (8) SEA 2012



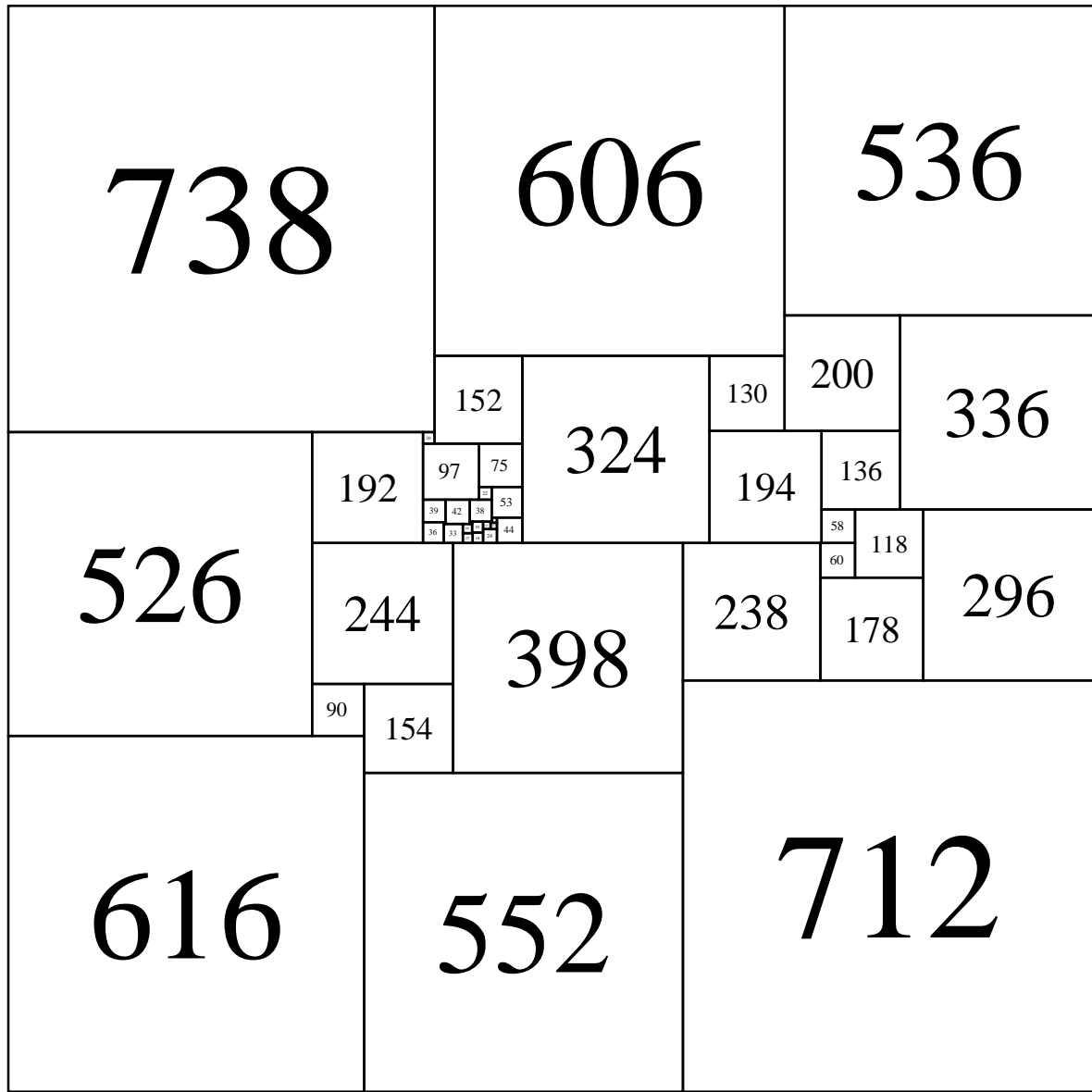
48 : 1880b (8) SEA 2012



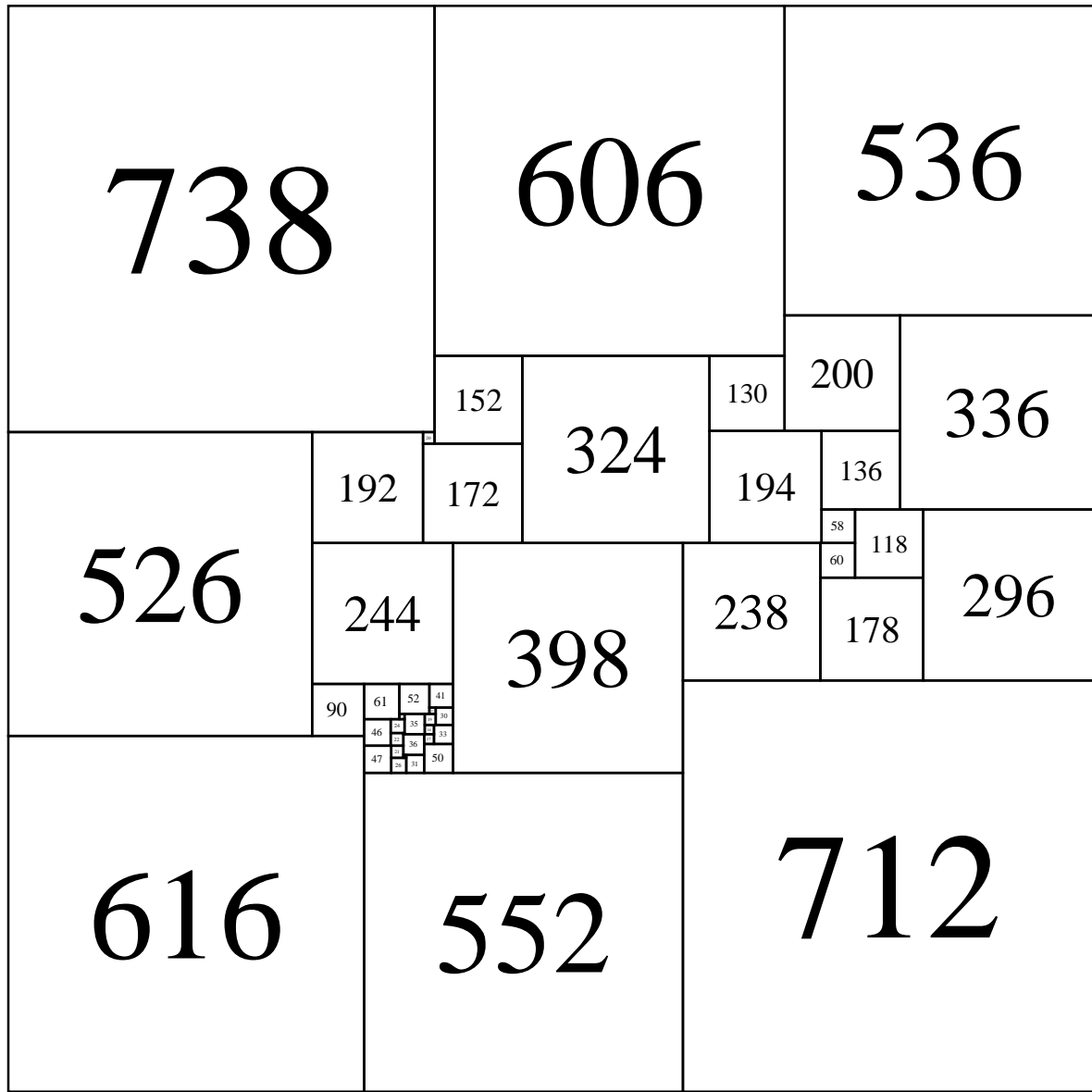
48 : 1880c (8) SEA 2012



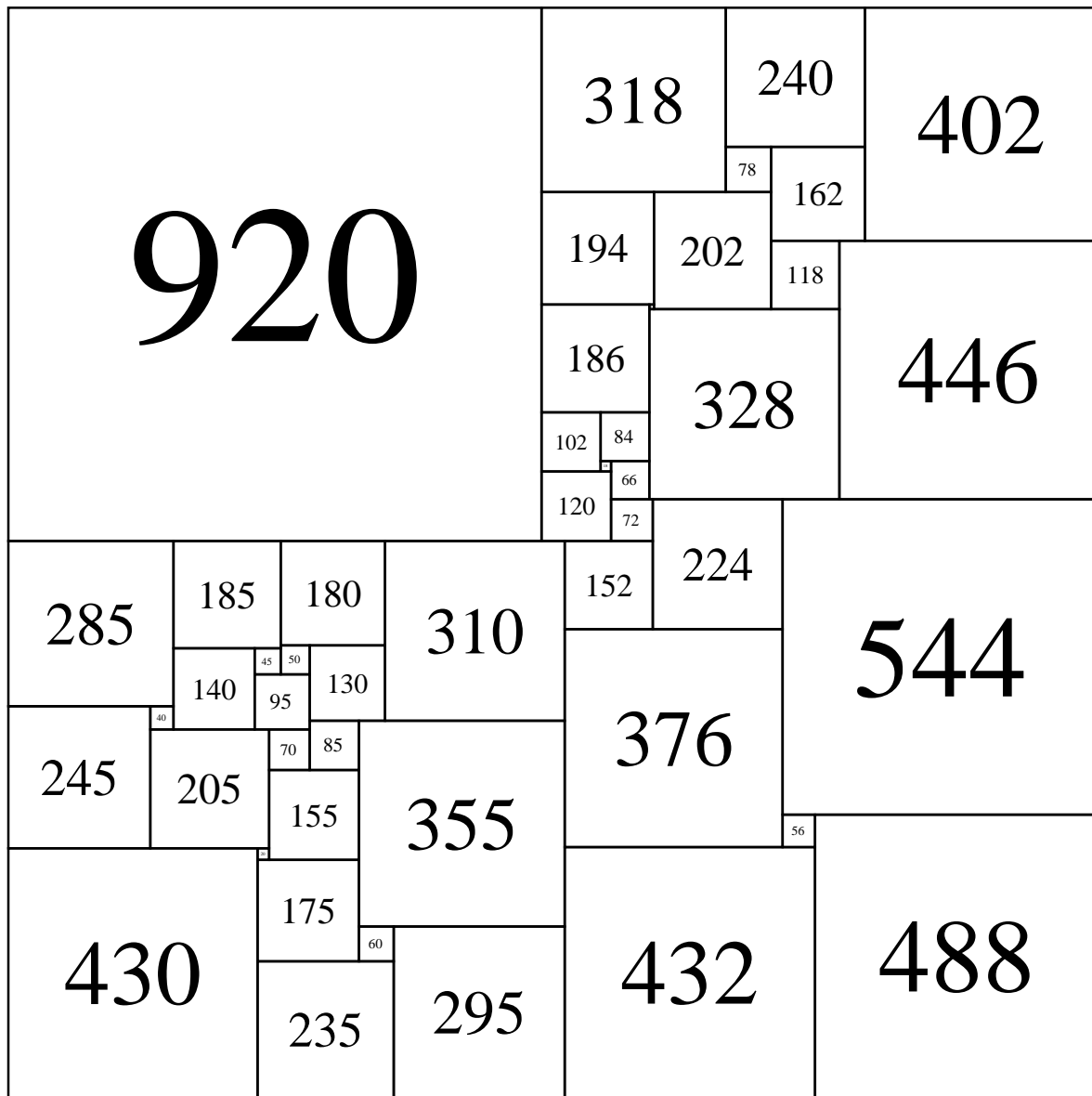
48 : 1880d (8) SEA 2012



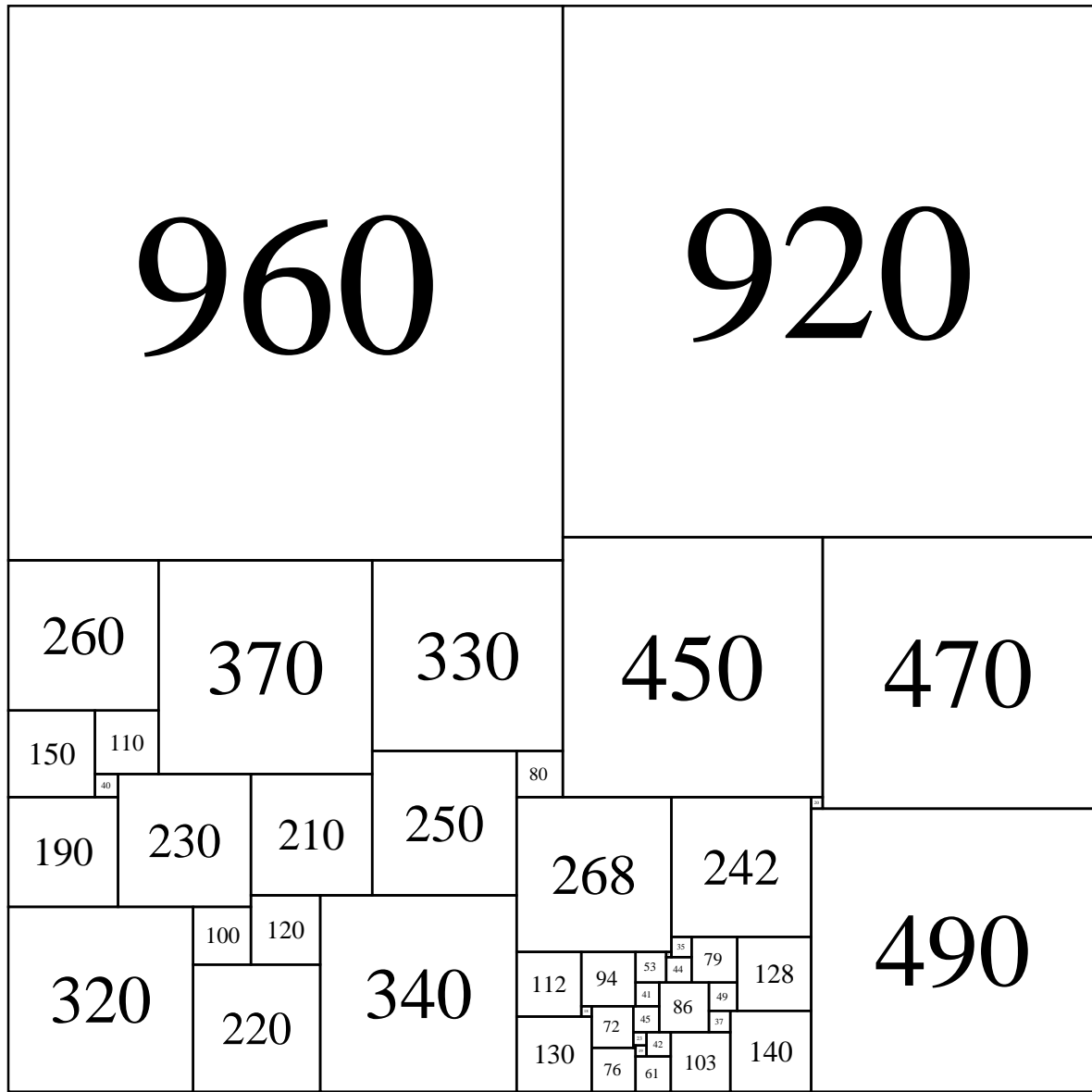
48 : 1880e (8) SEA 2012



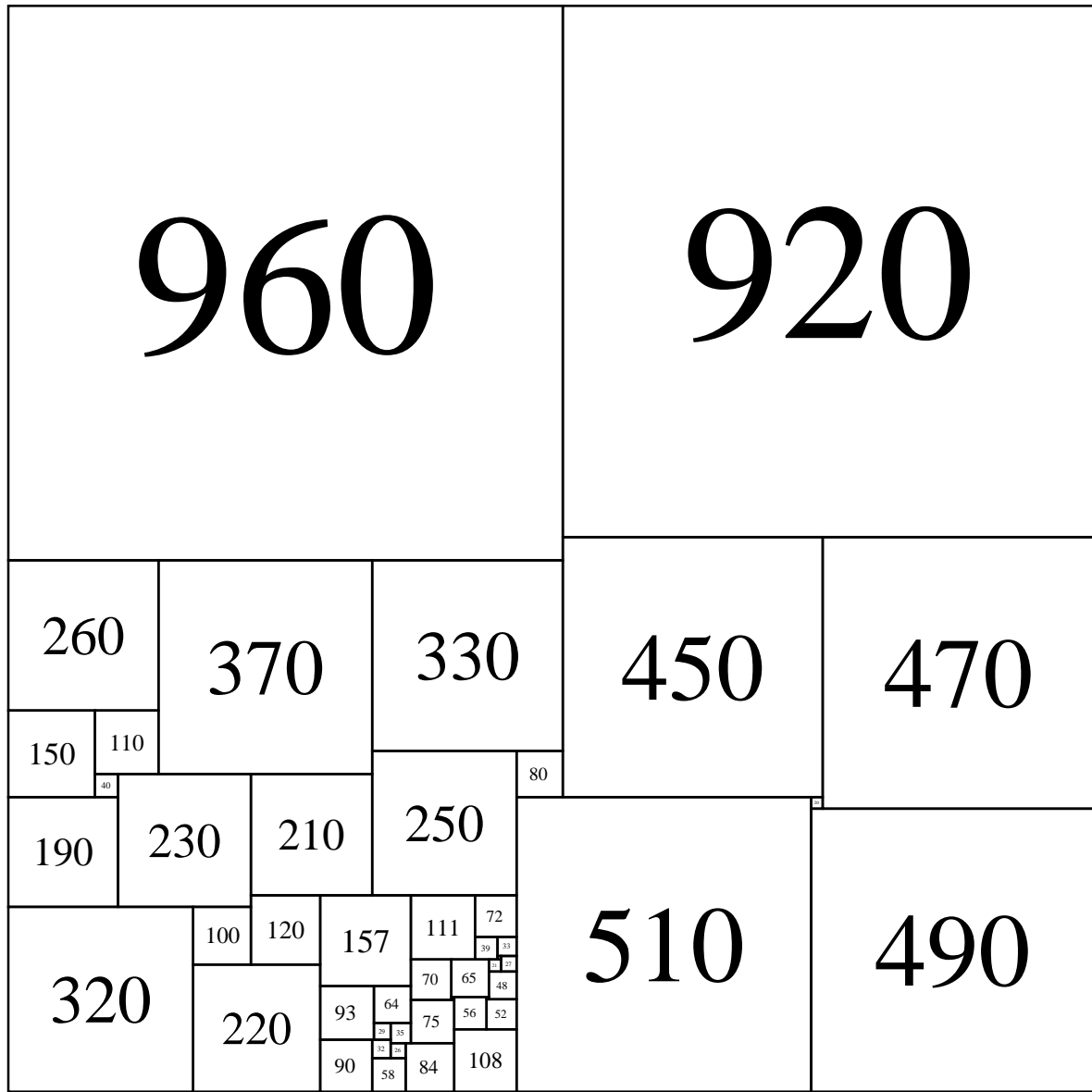
48 : 1880f (8) SEA 2012



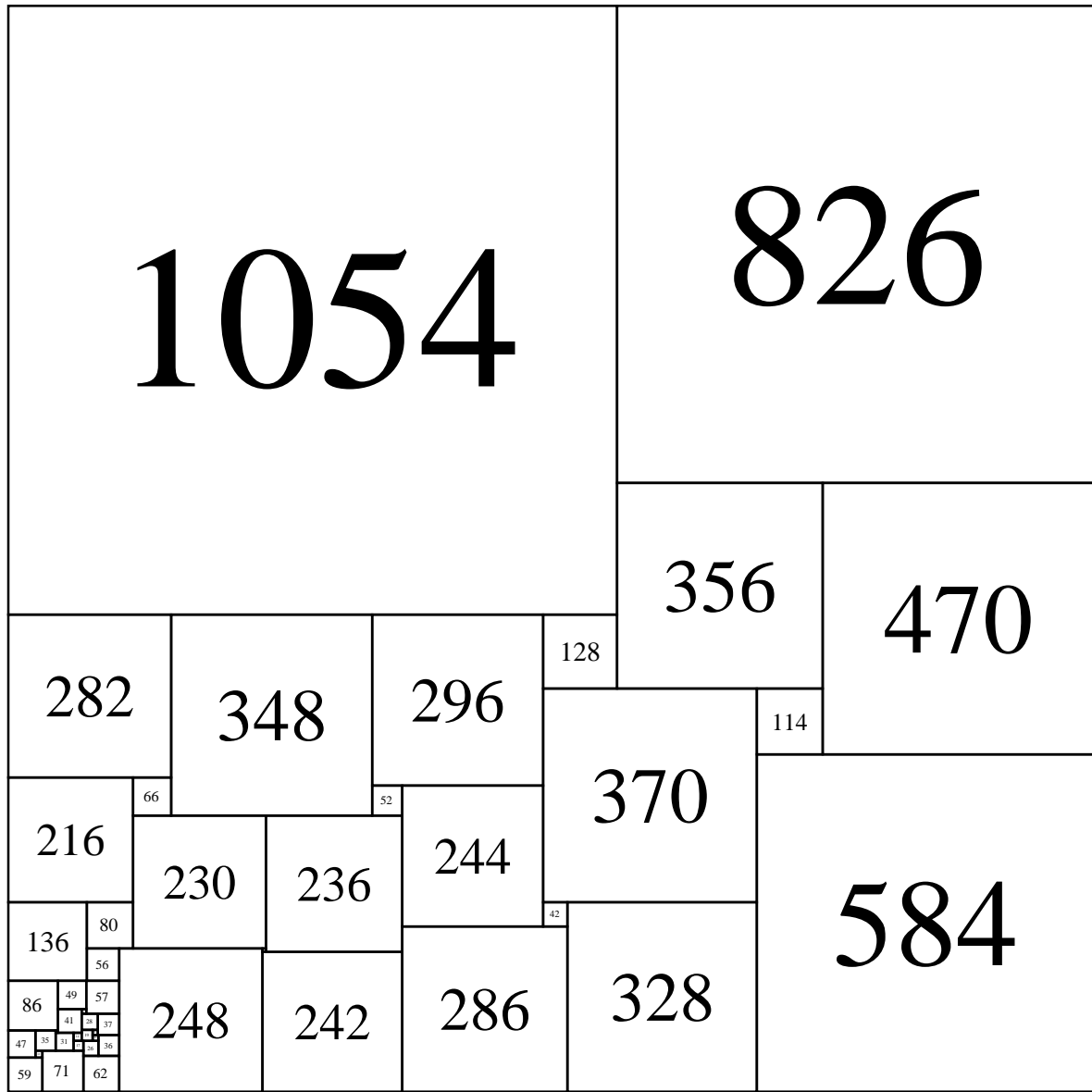
48 : 1880g (8) SEA 2012



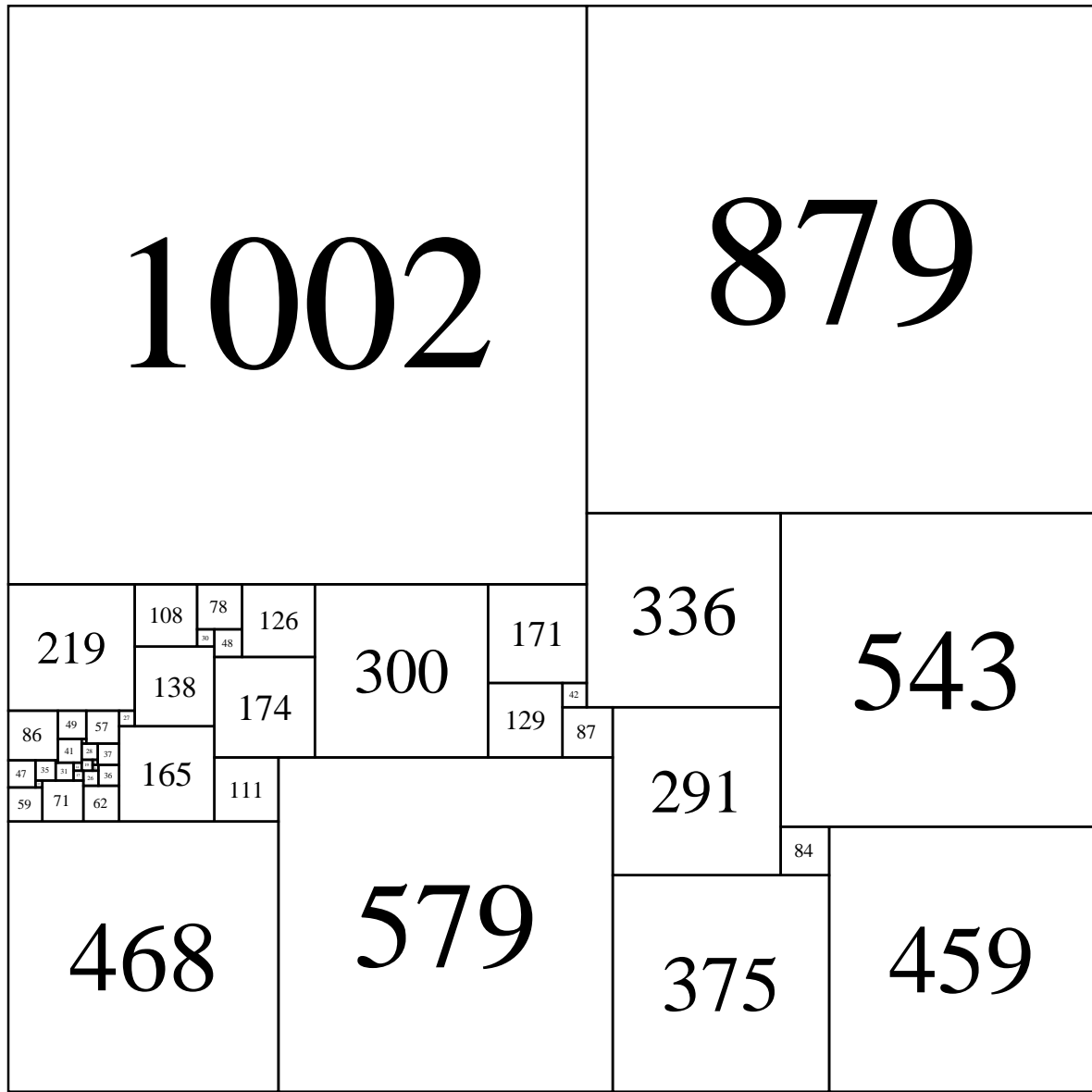
48 : 1880h (8) SEA 2012



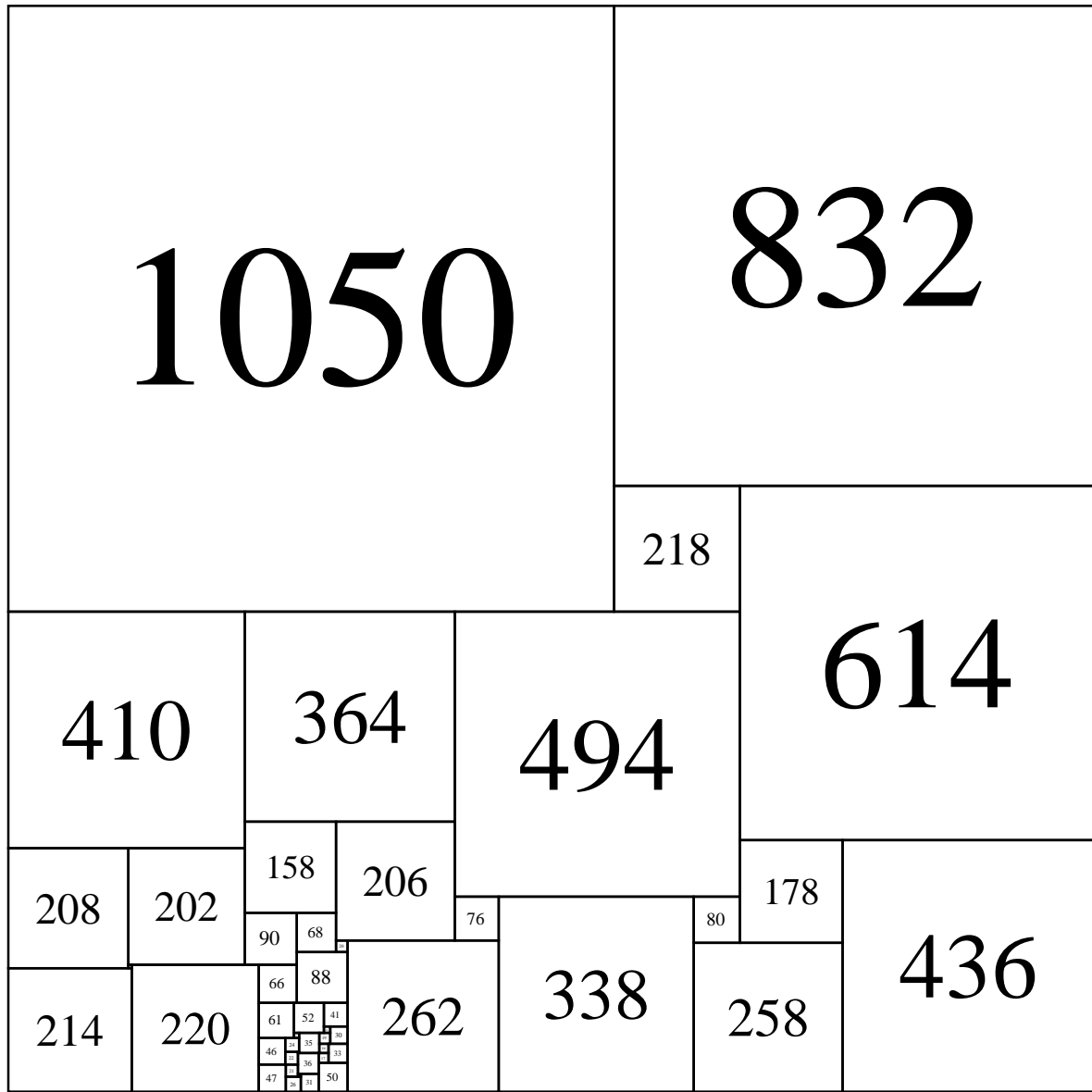
48 : 1880i (8) SEA 2012



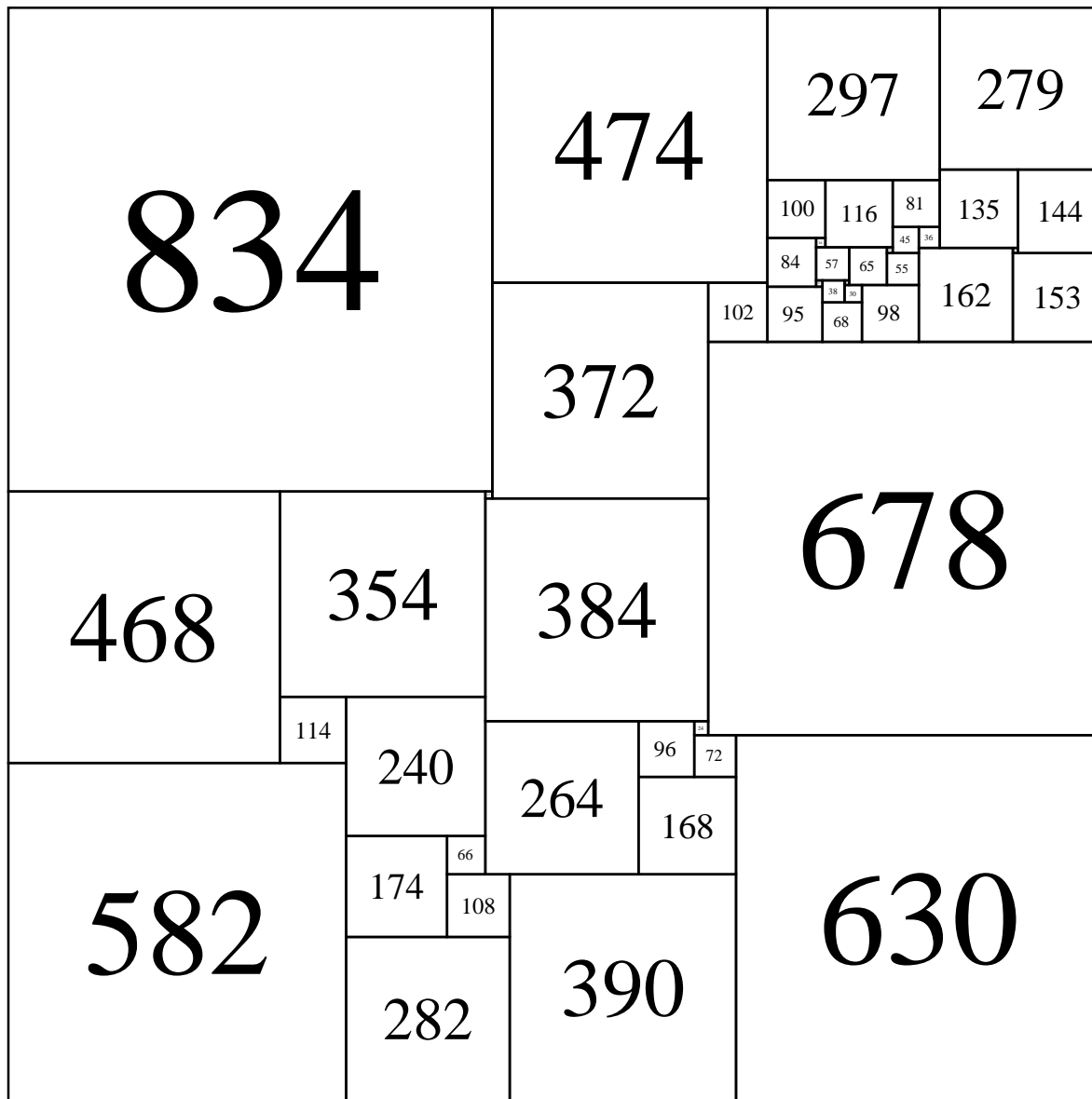
48 : 1880j (8) SEA 2012



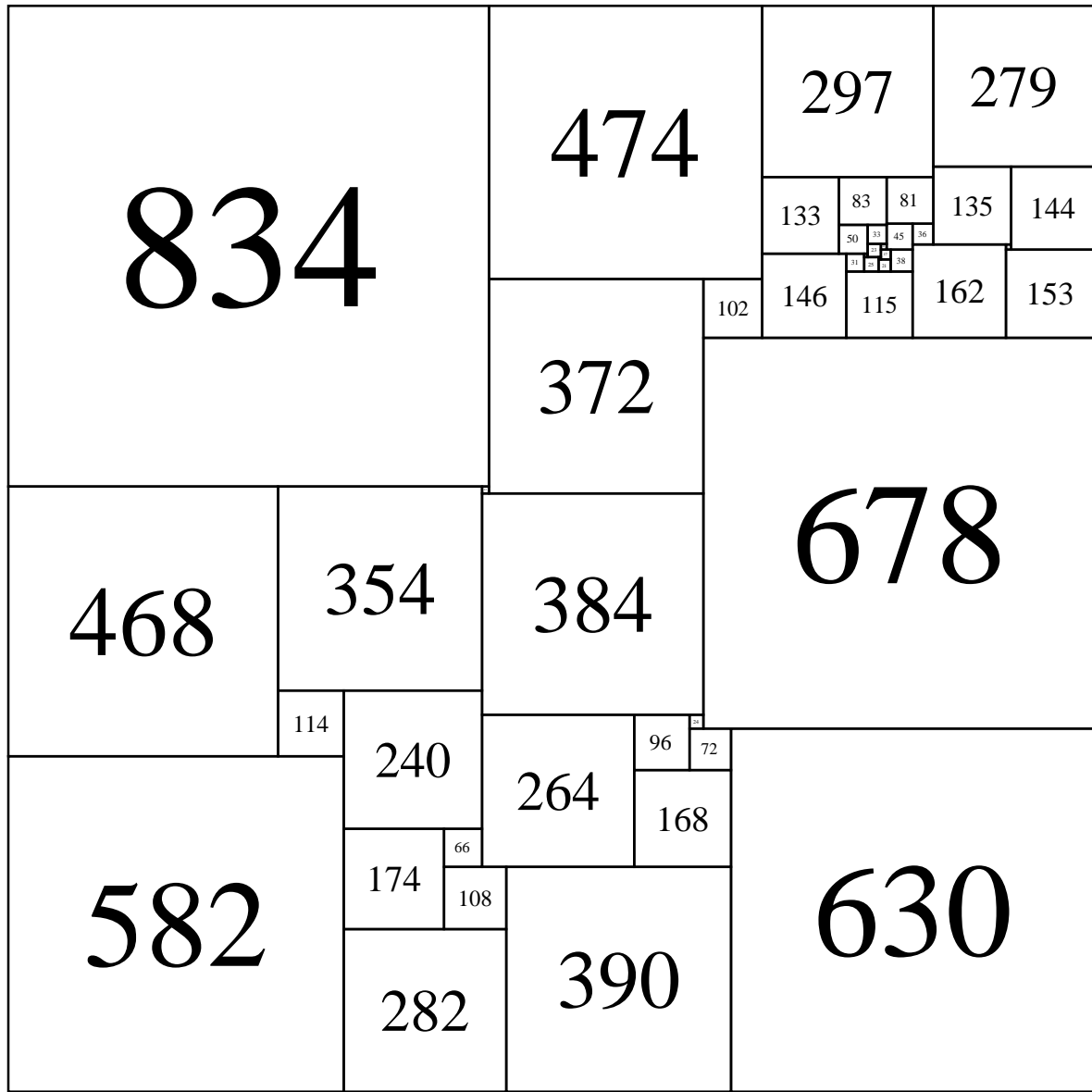
48 : 1881a (8) SEA 2012



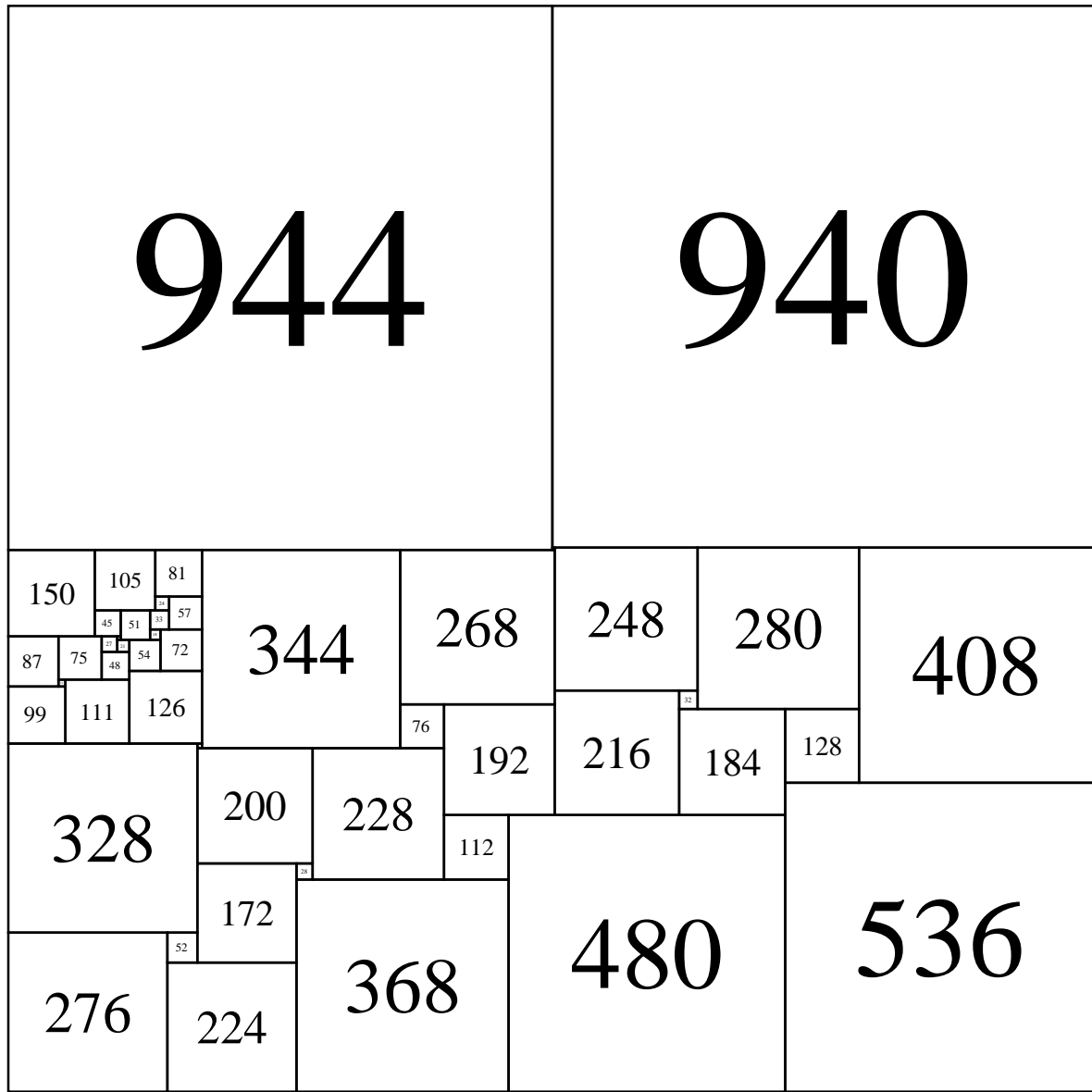
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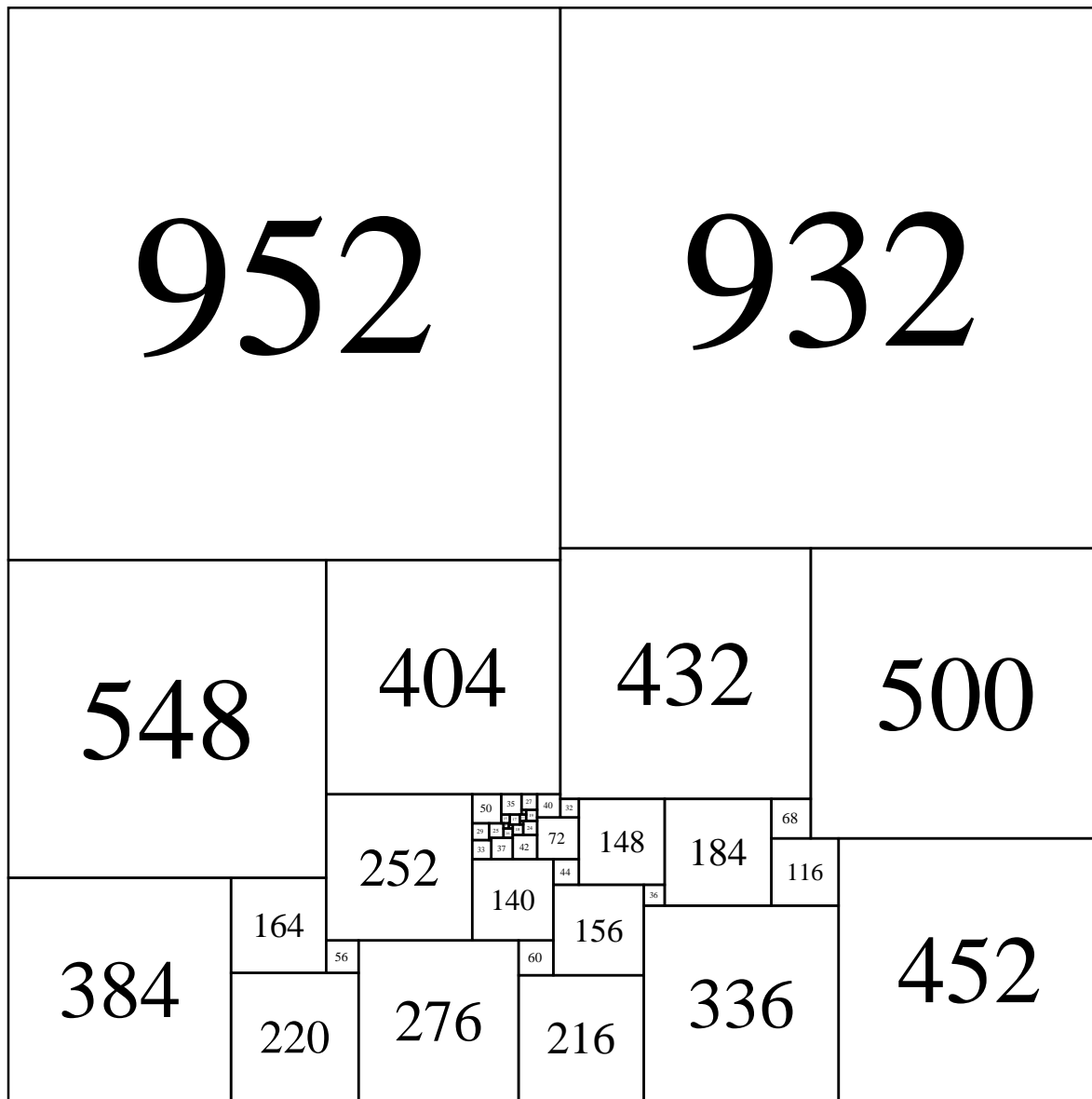
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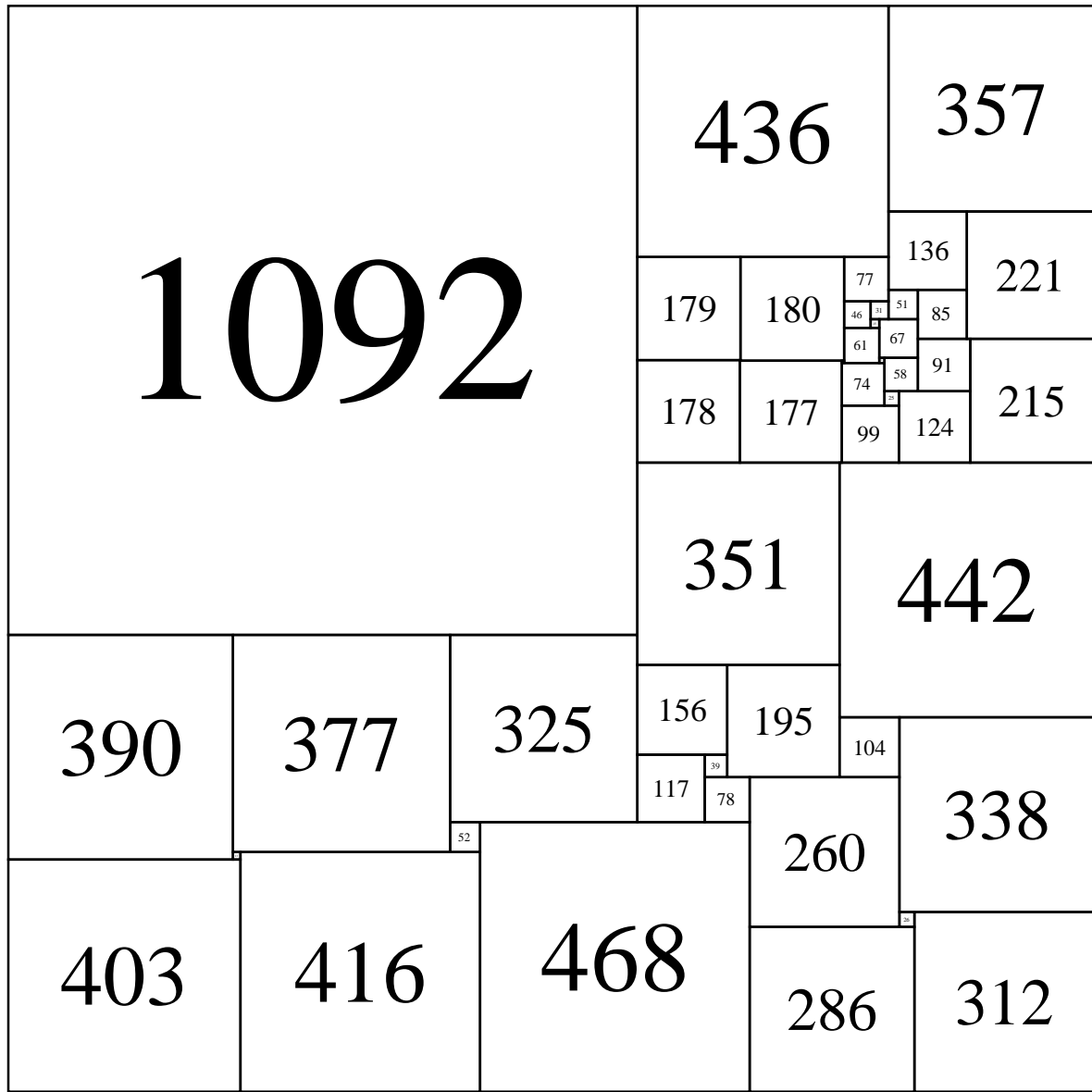
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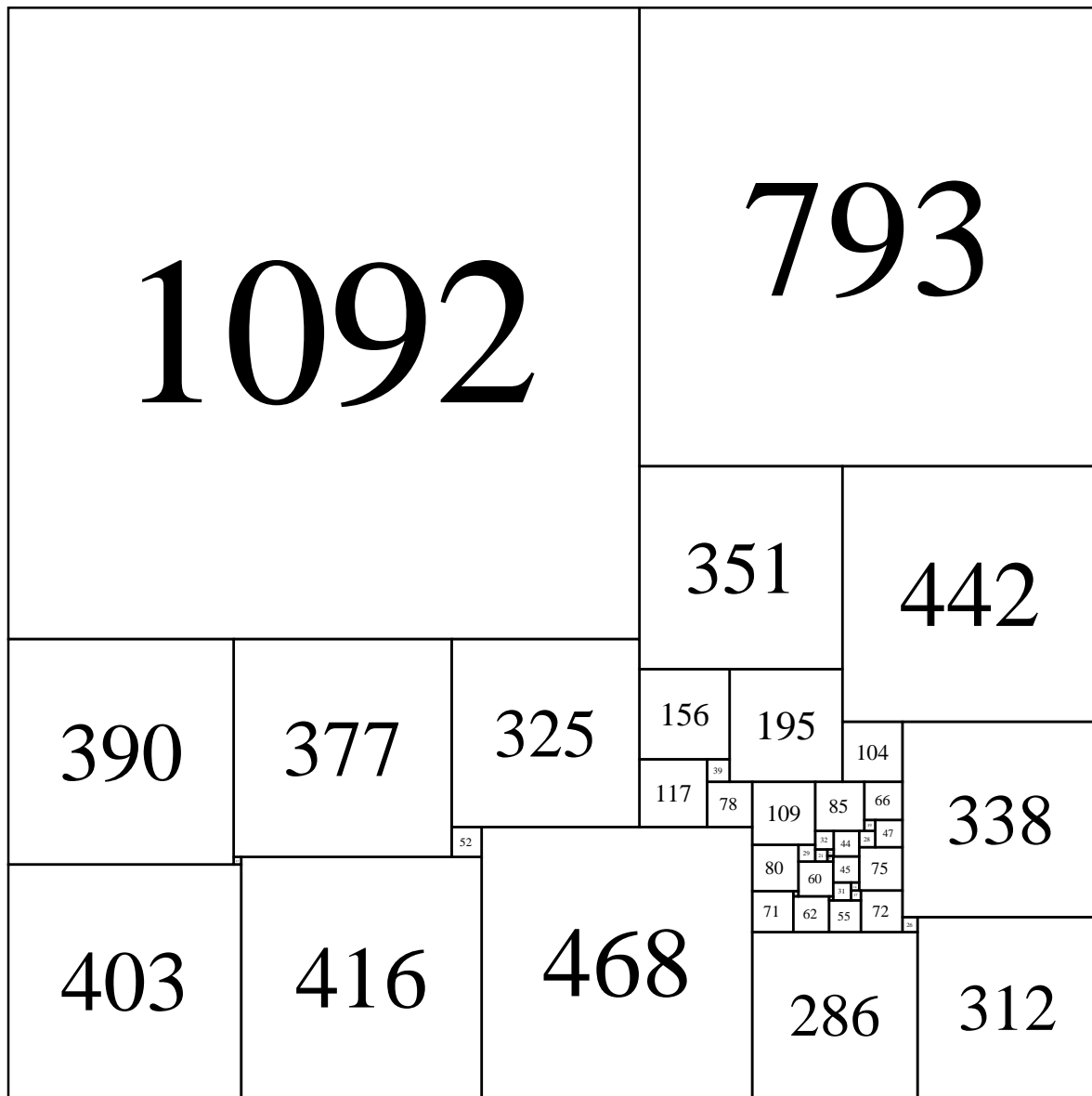
48 : 1884c (8) SEA 2012



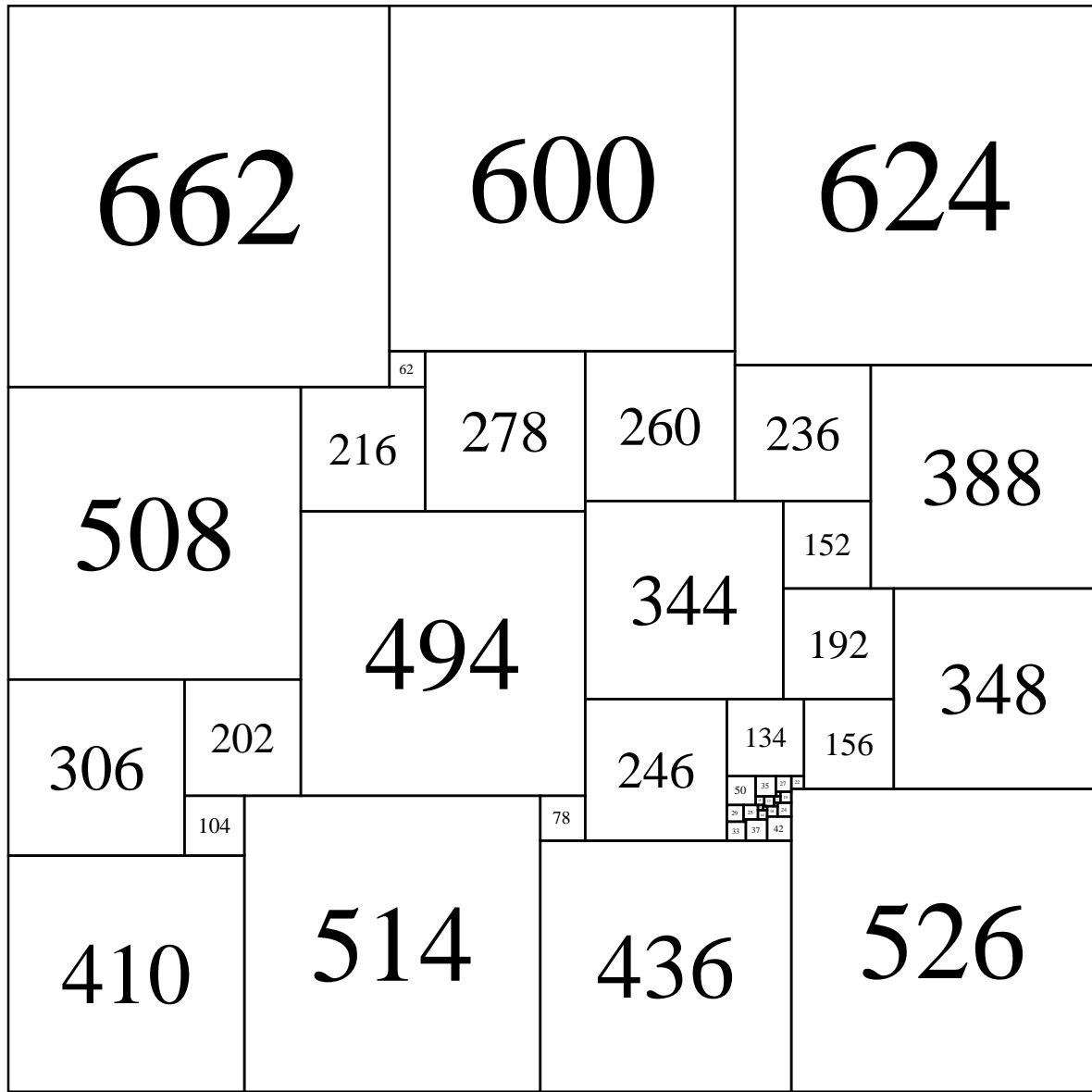
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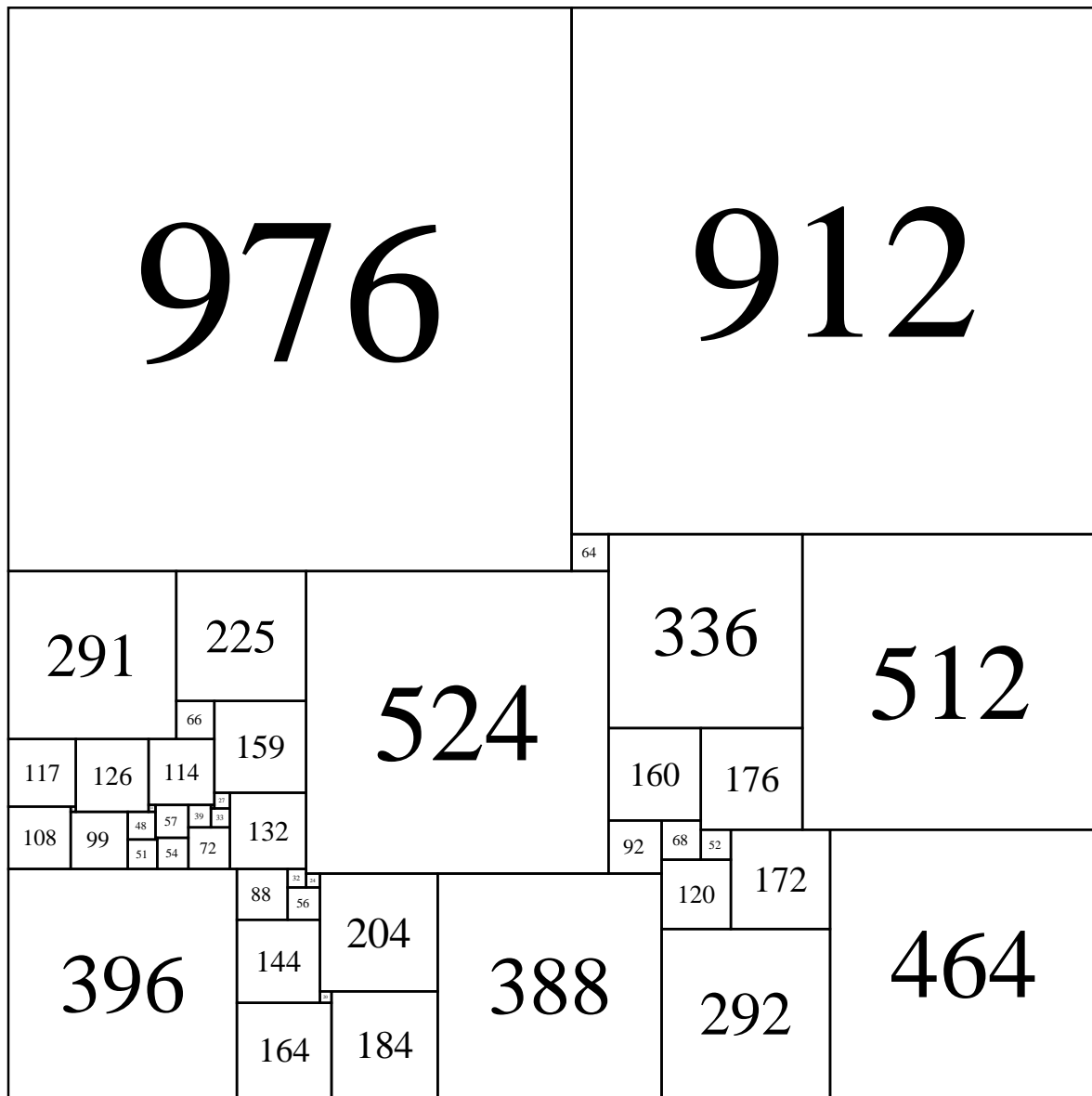
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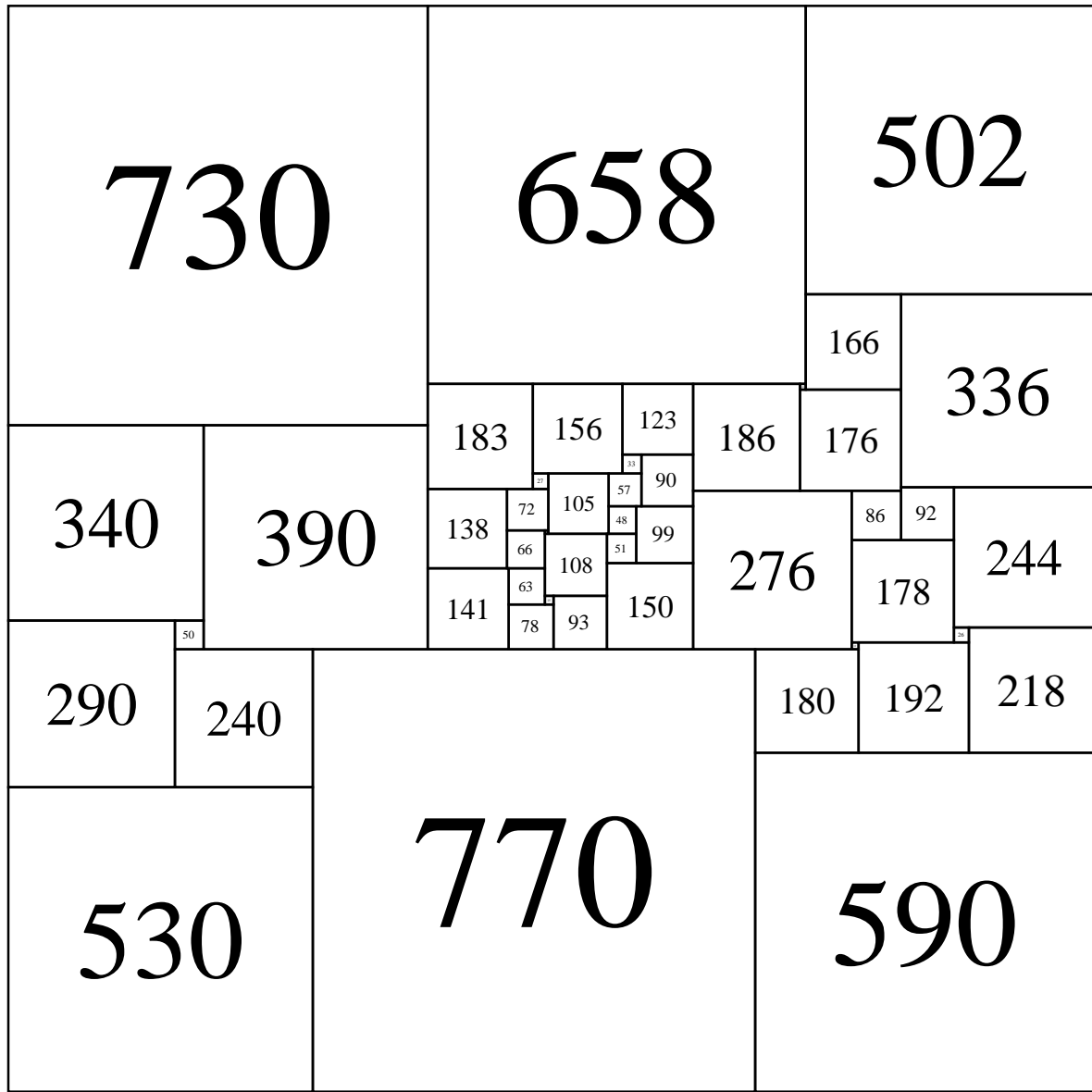
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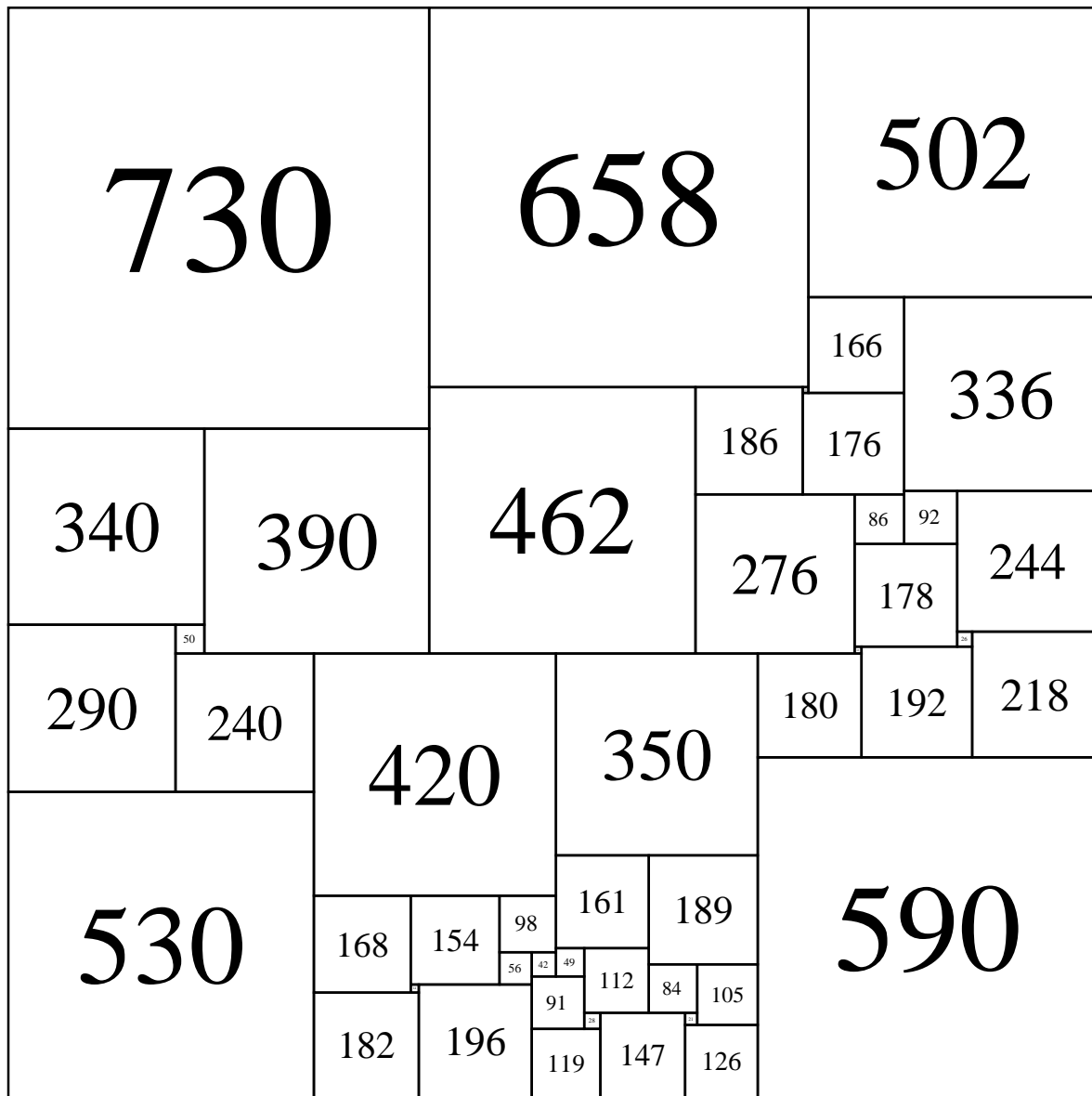
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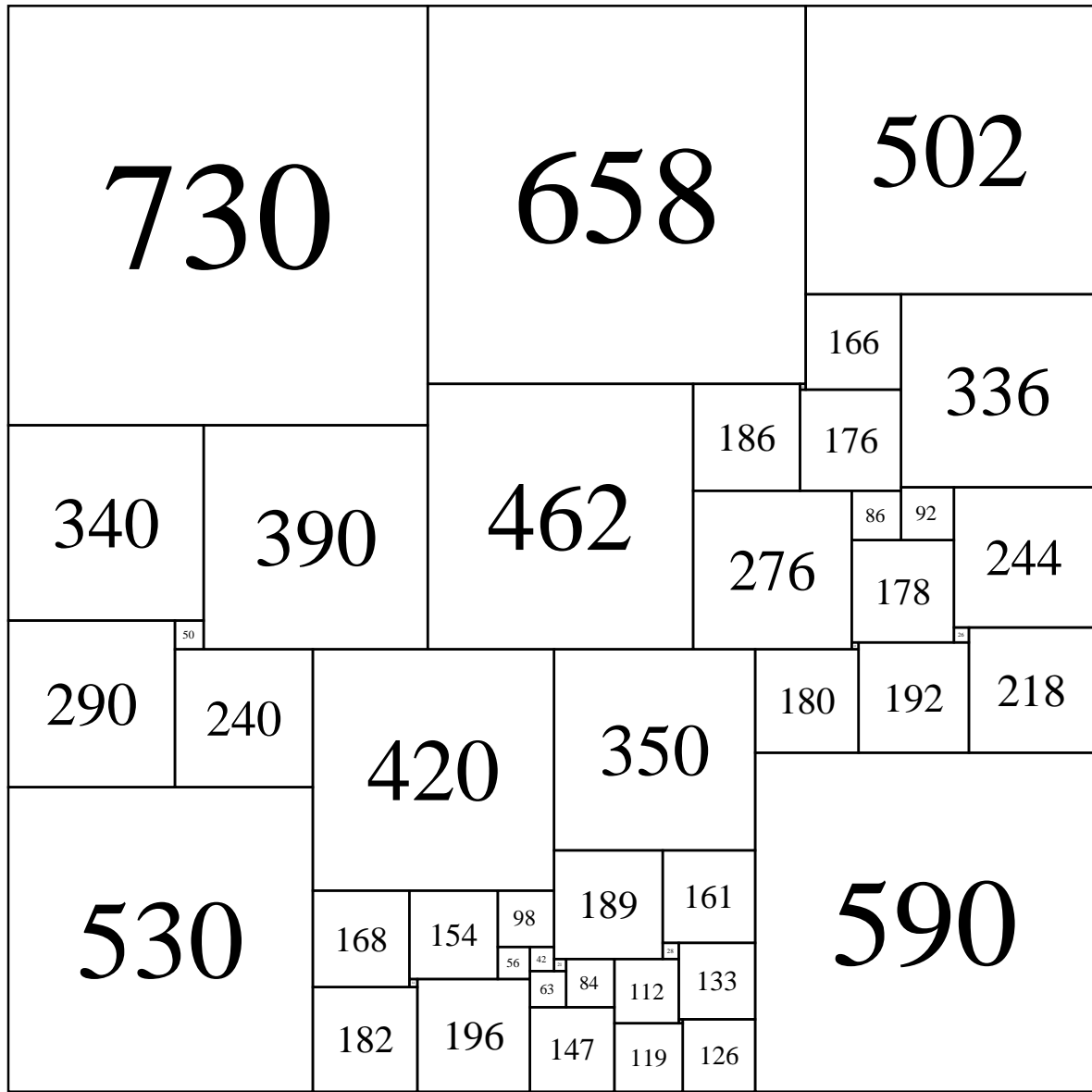
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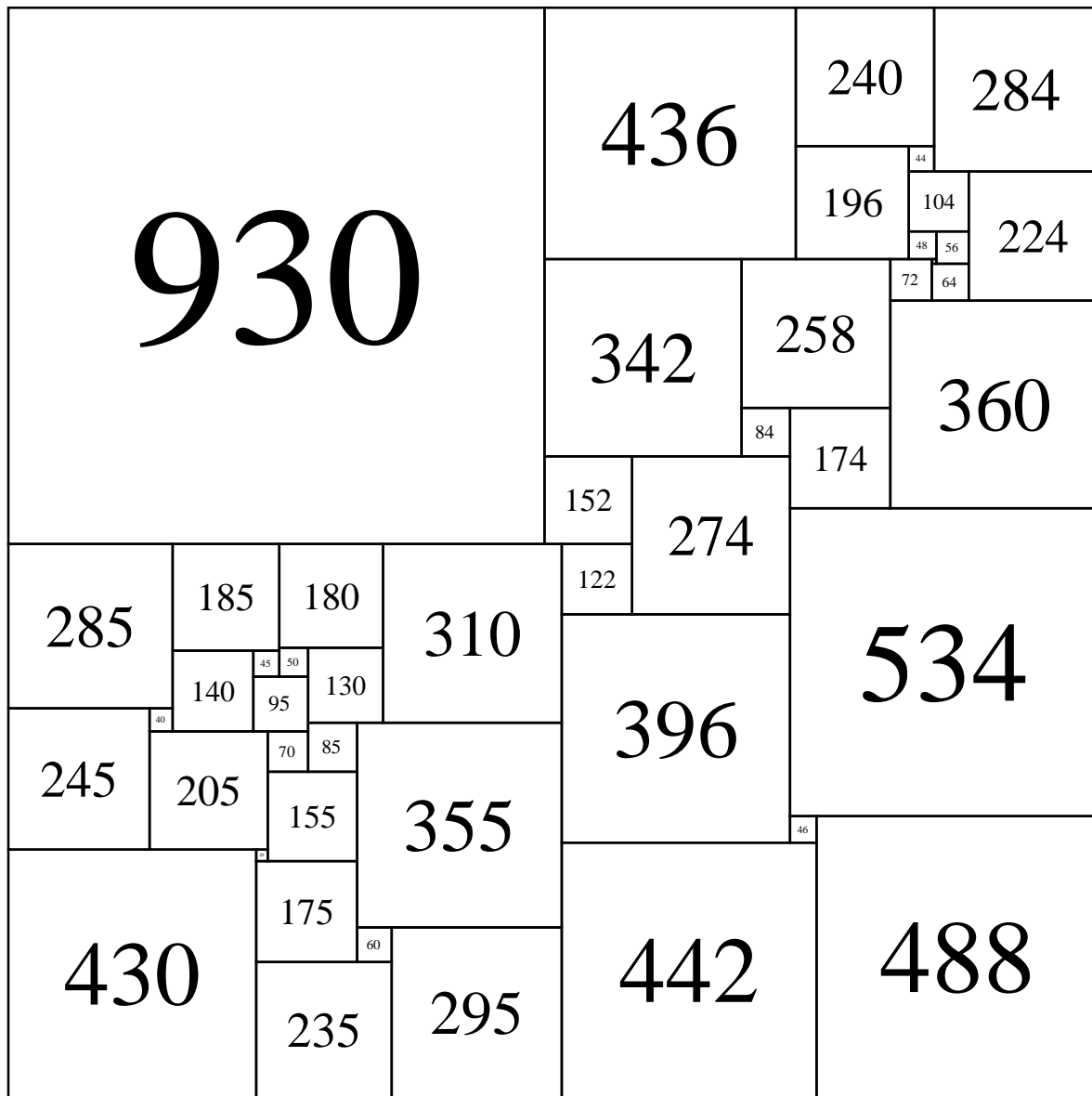
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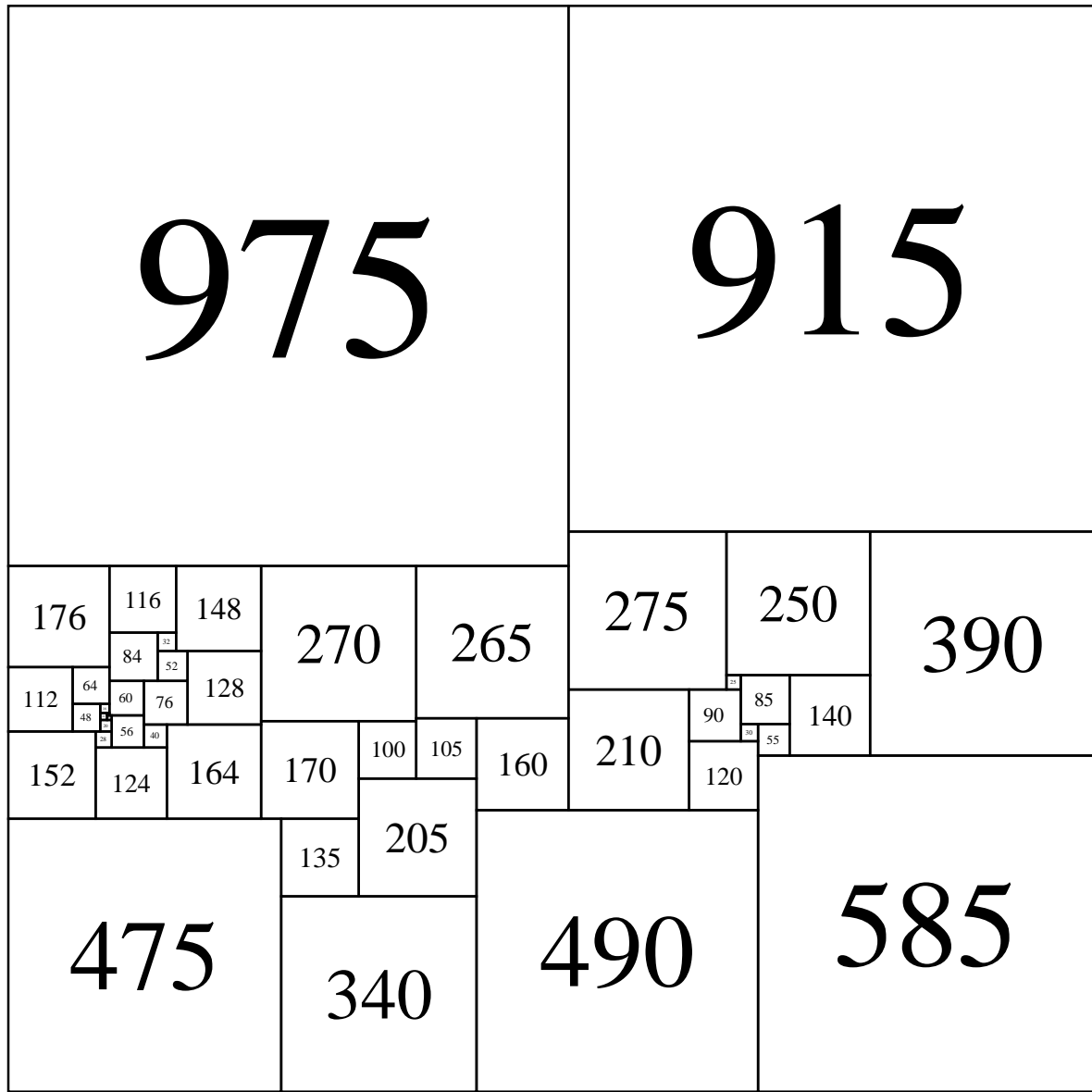
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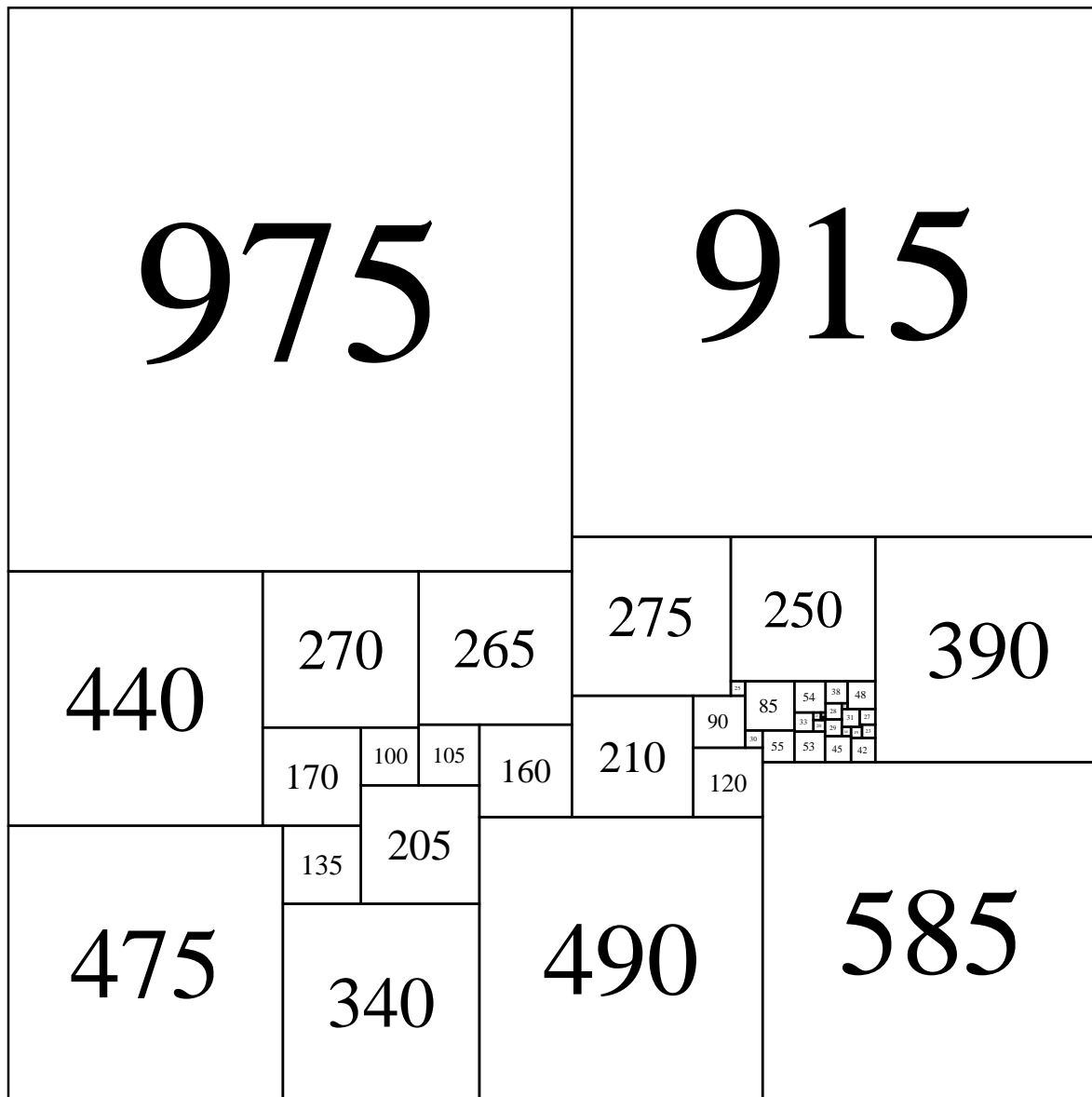
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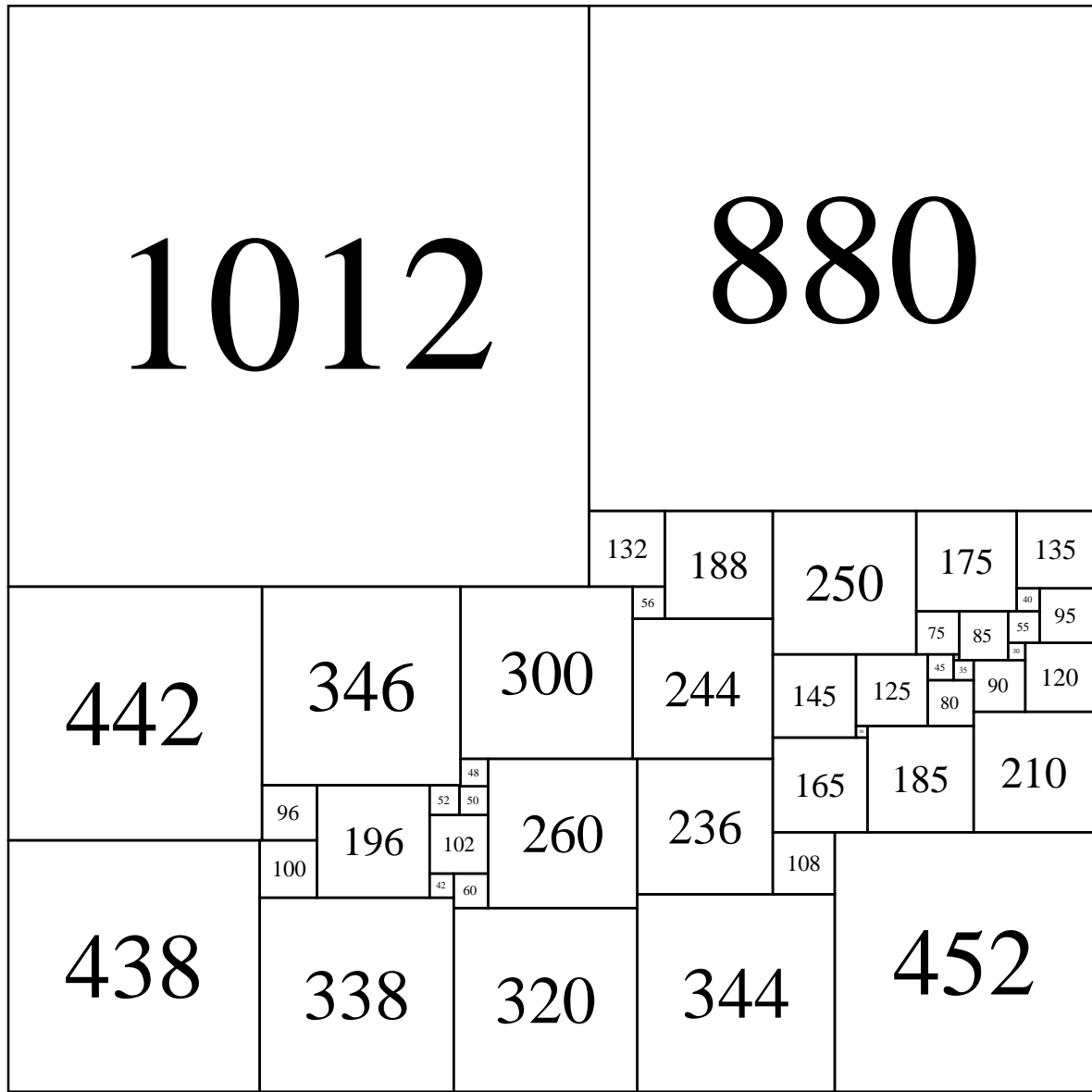
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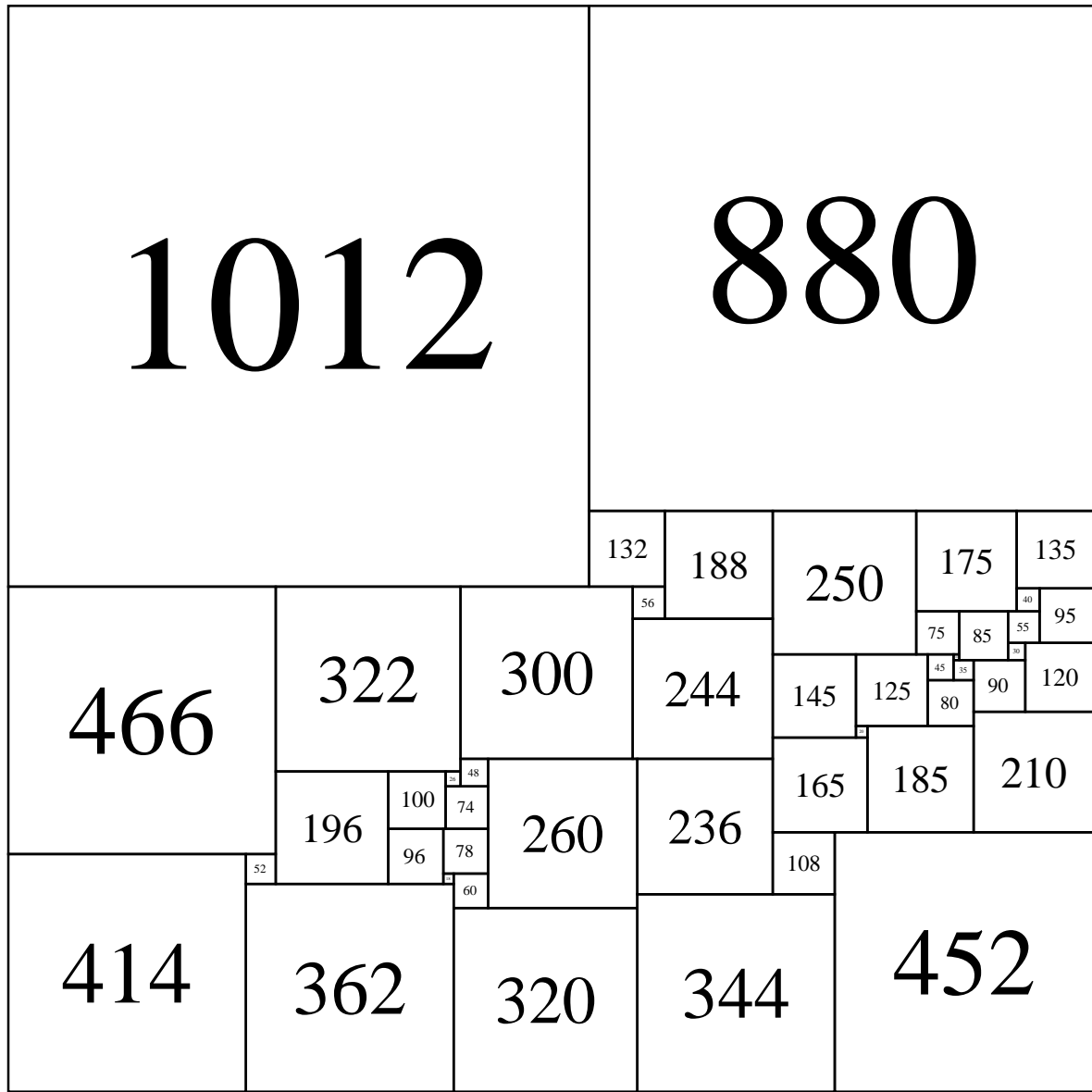
48 : 1890e (8) SEA 2012



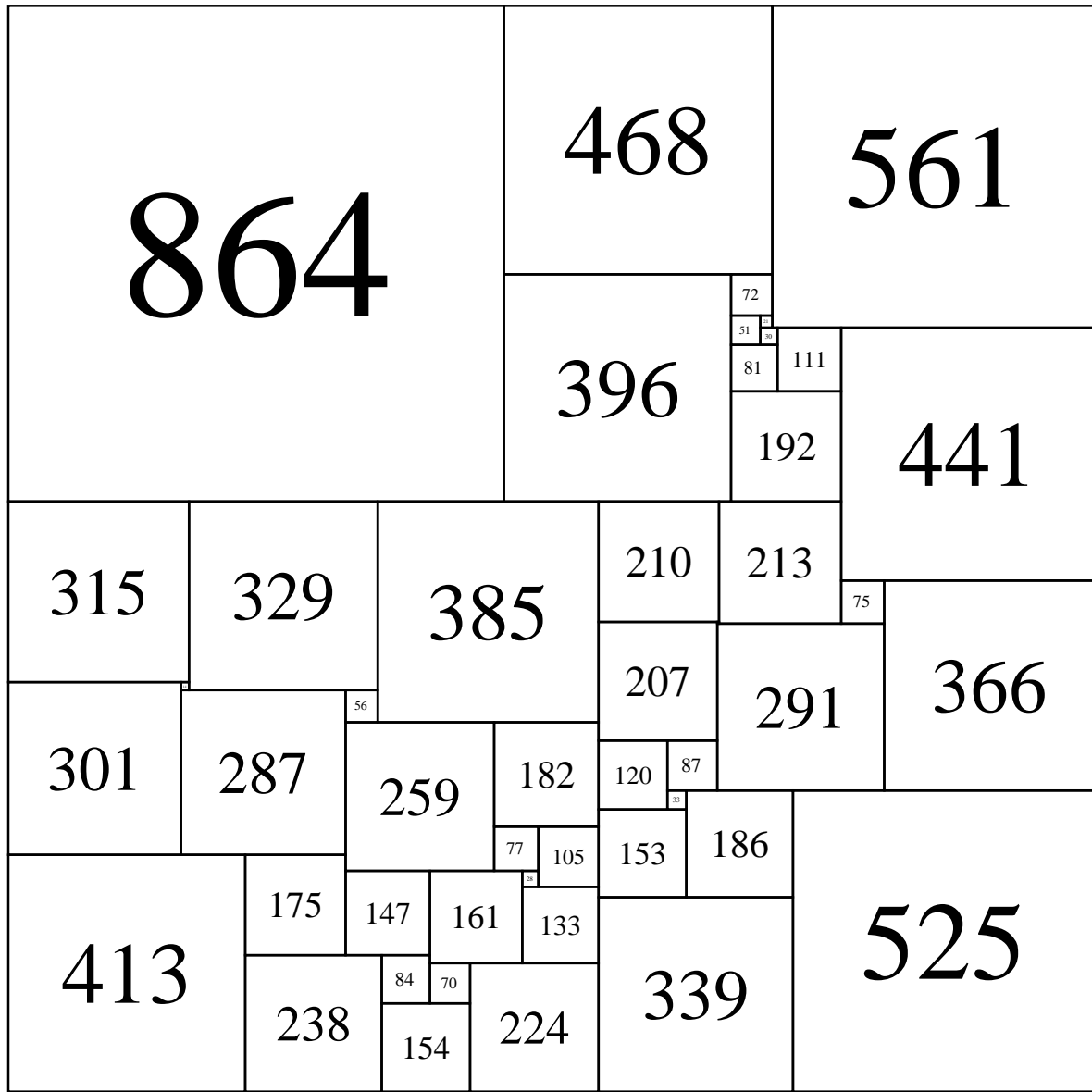
48 : 1890f (8) SEA 2012



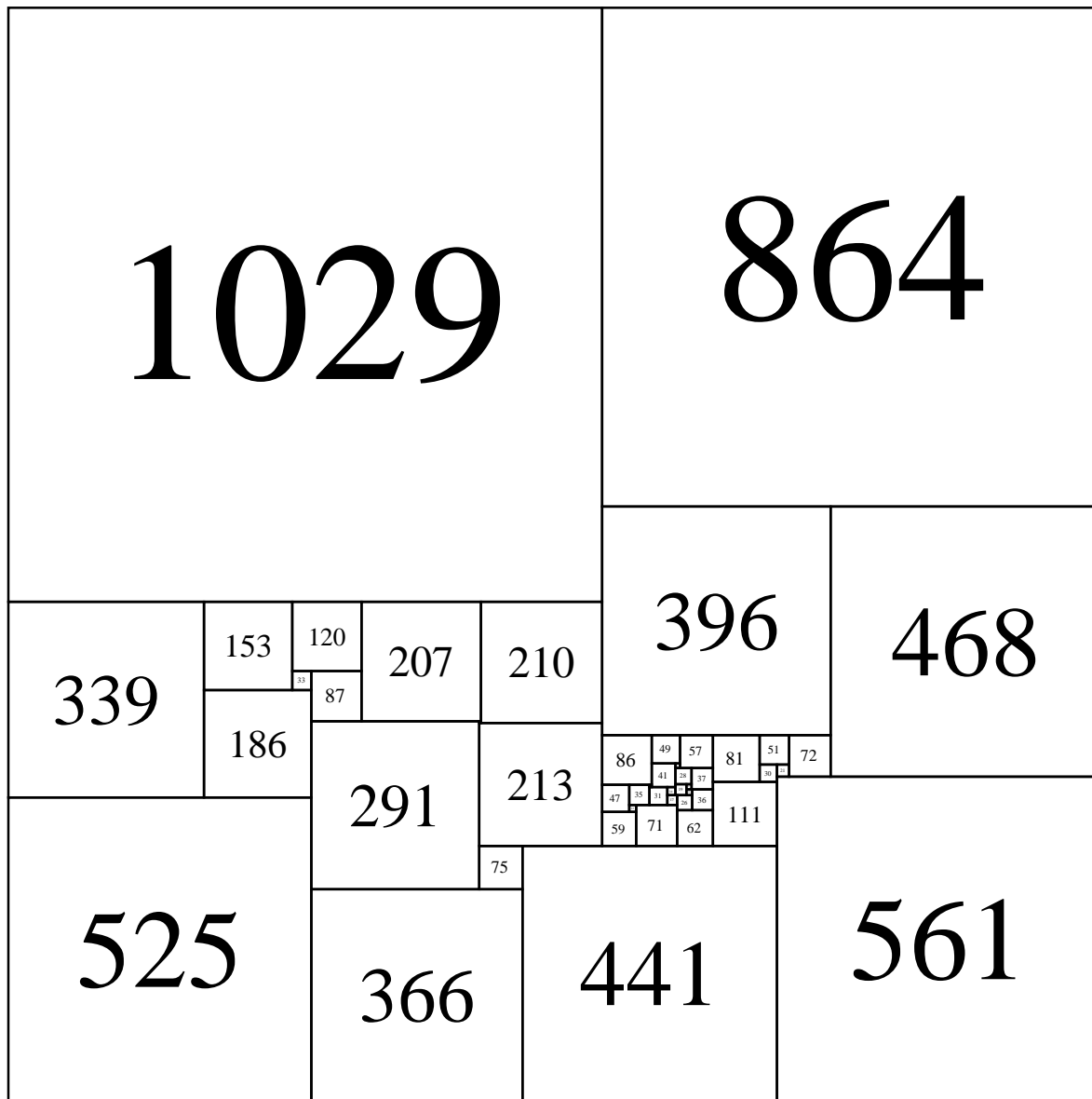
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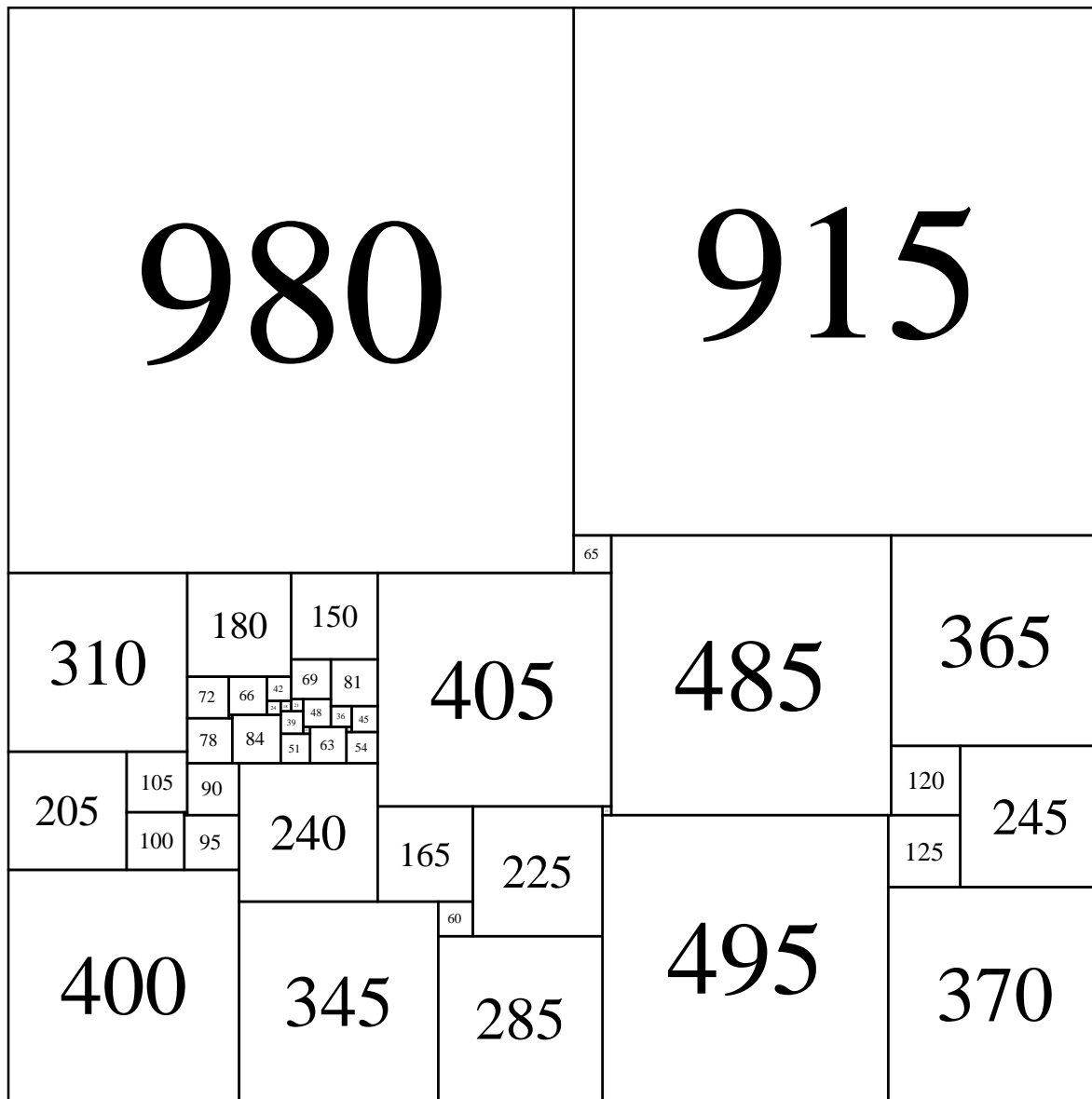
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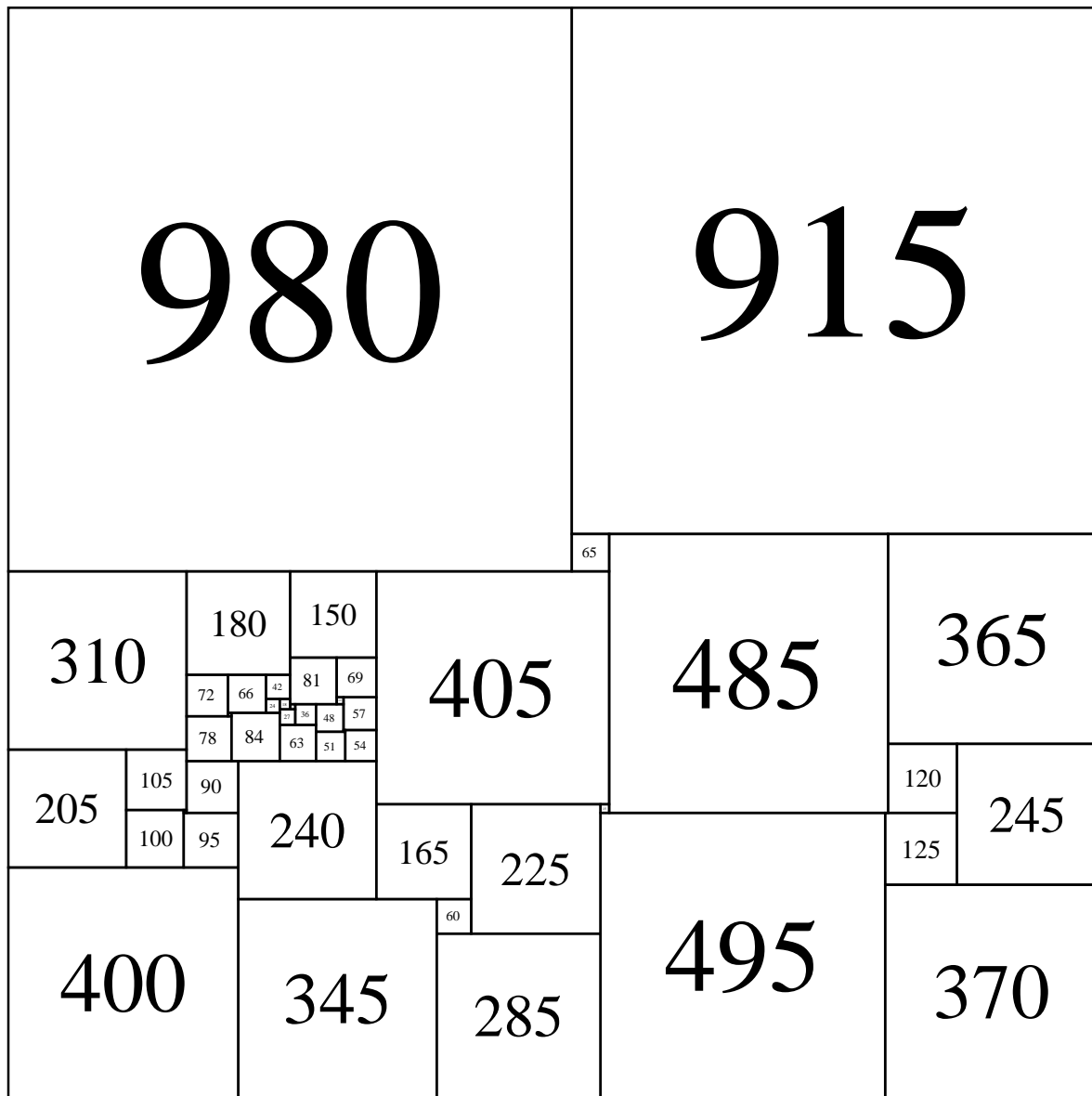
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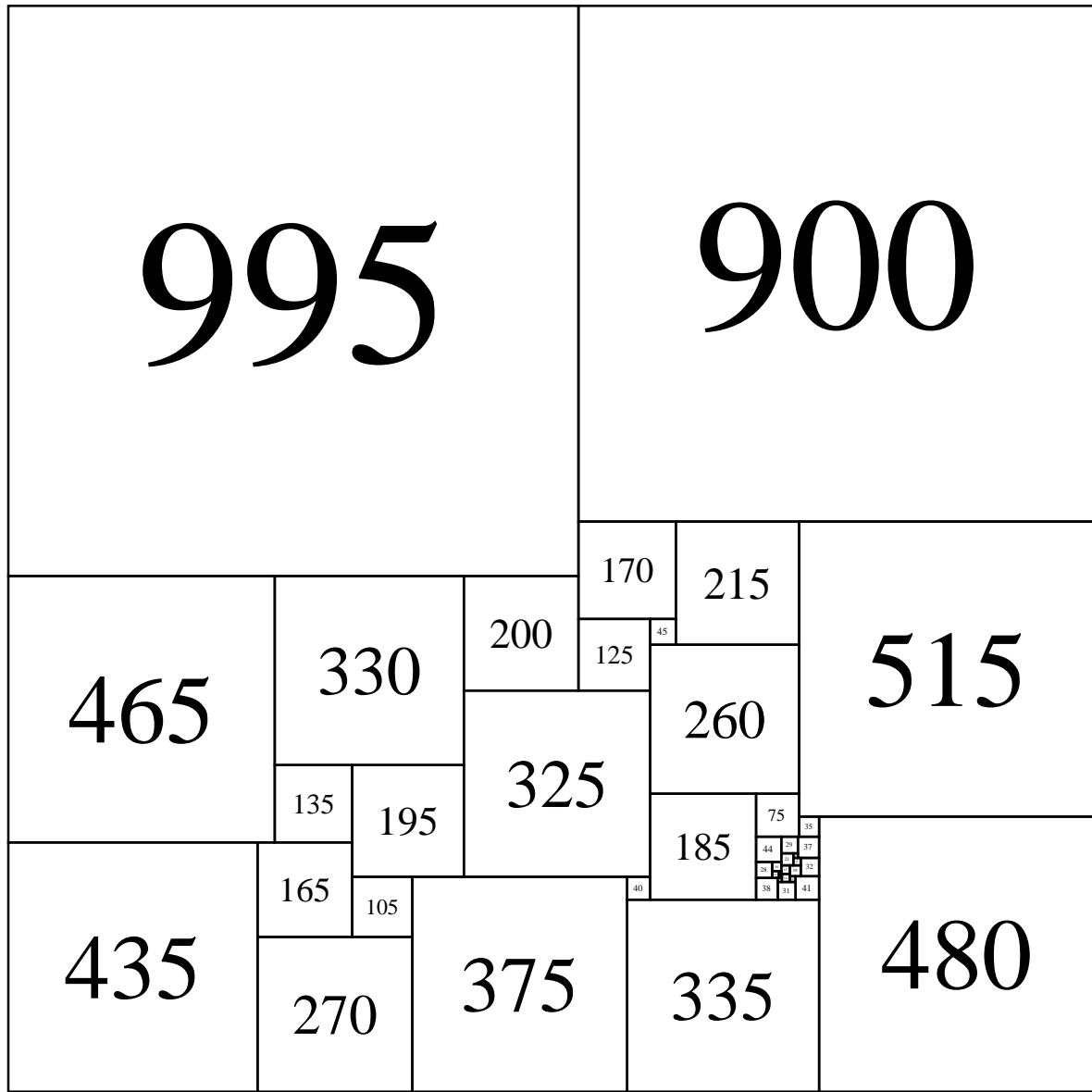
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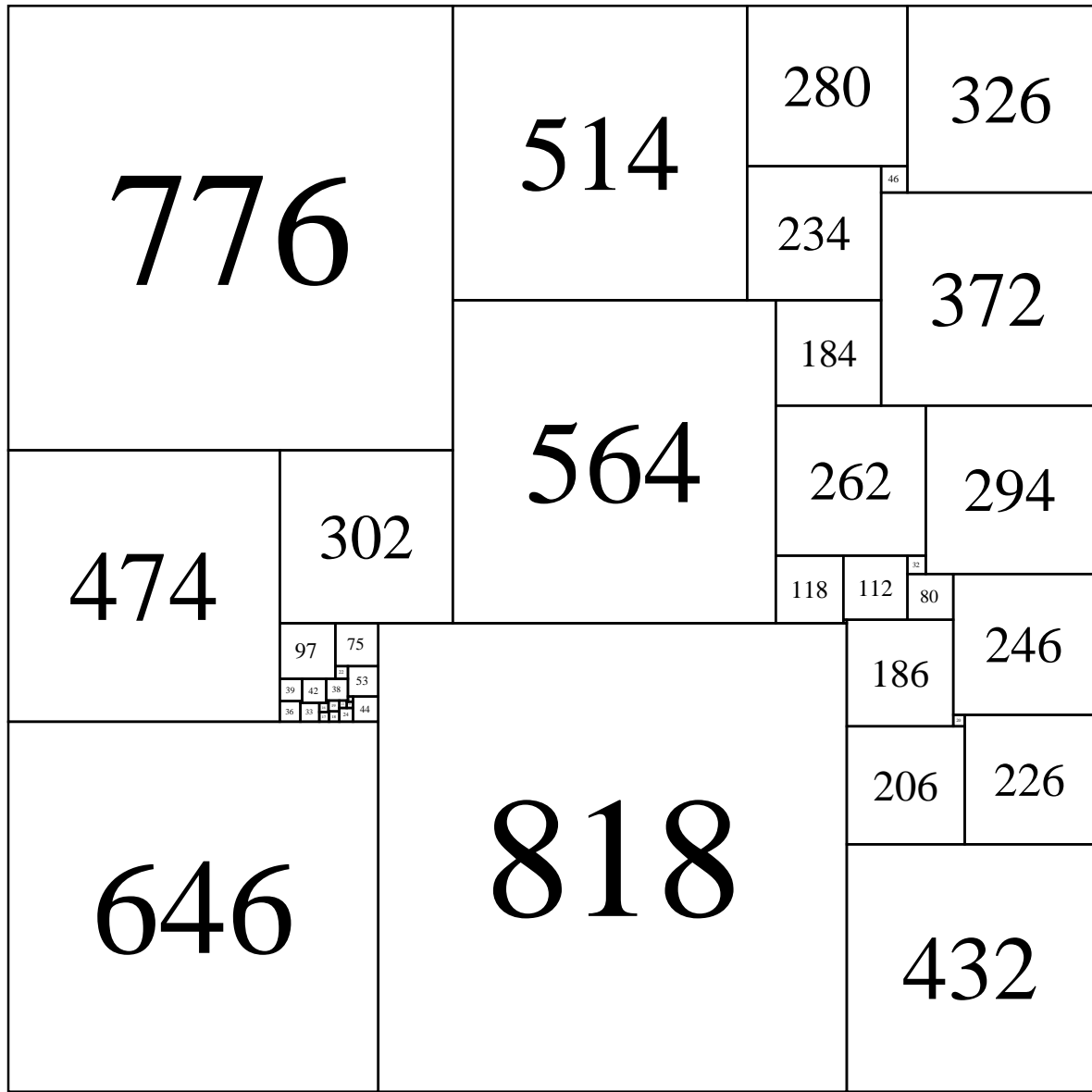
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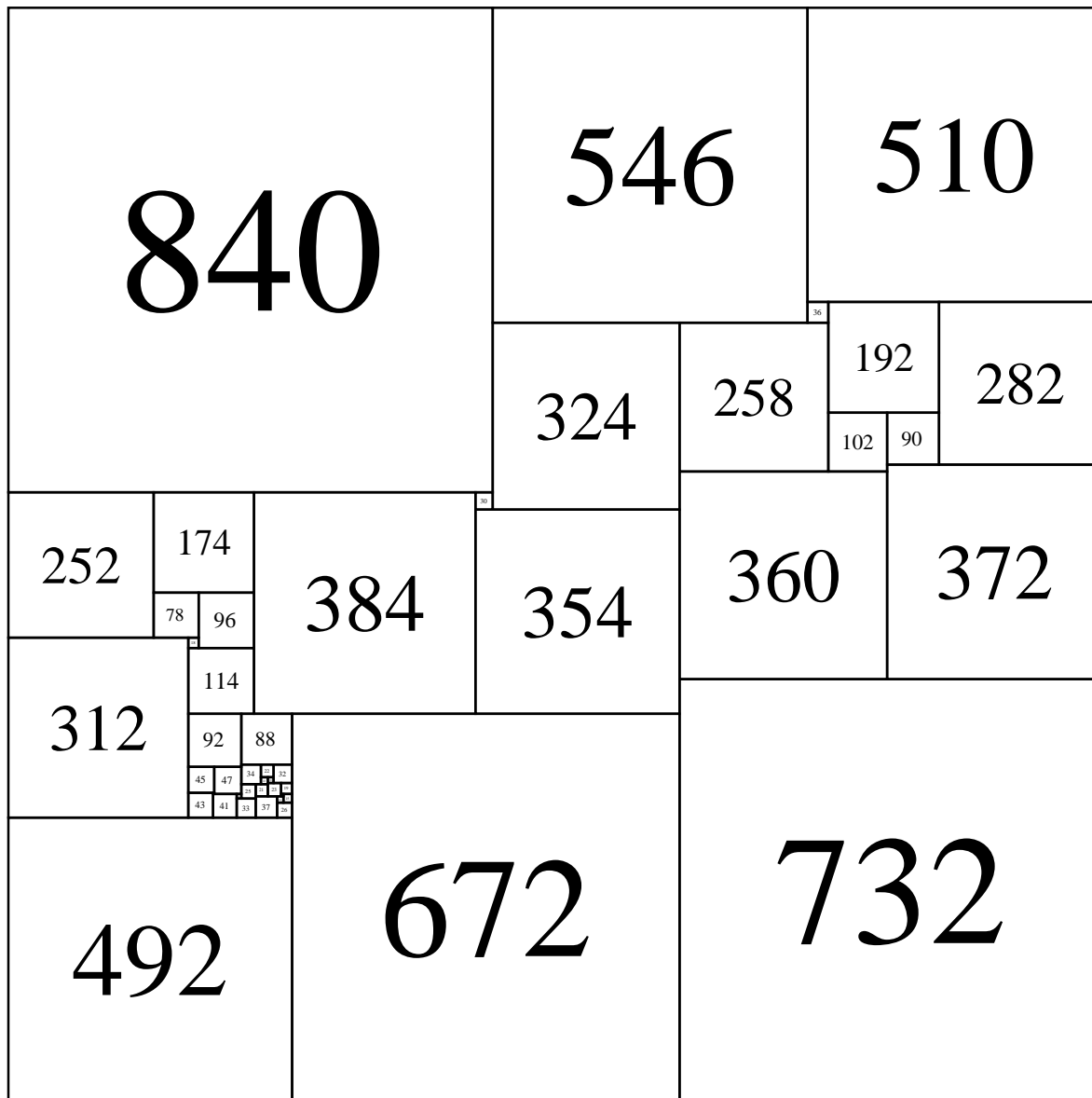
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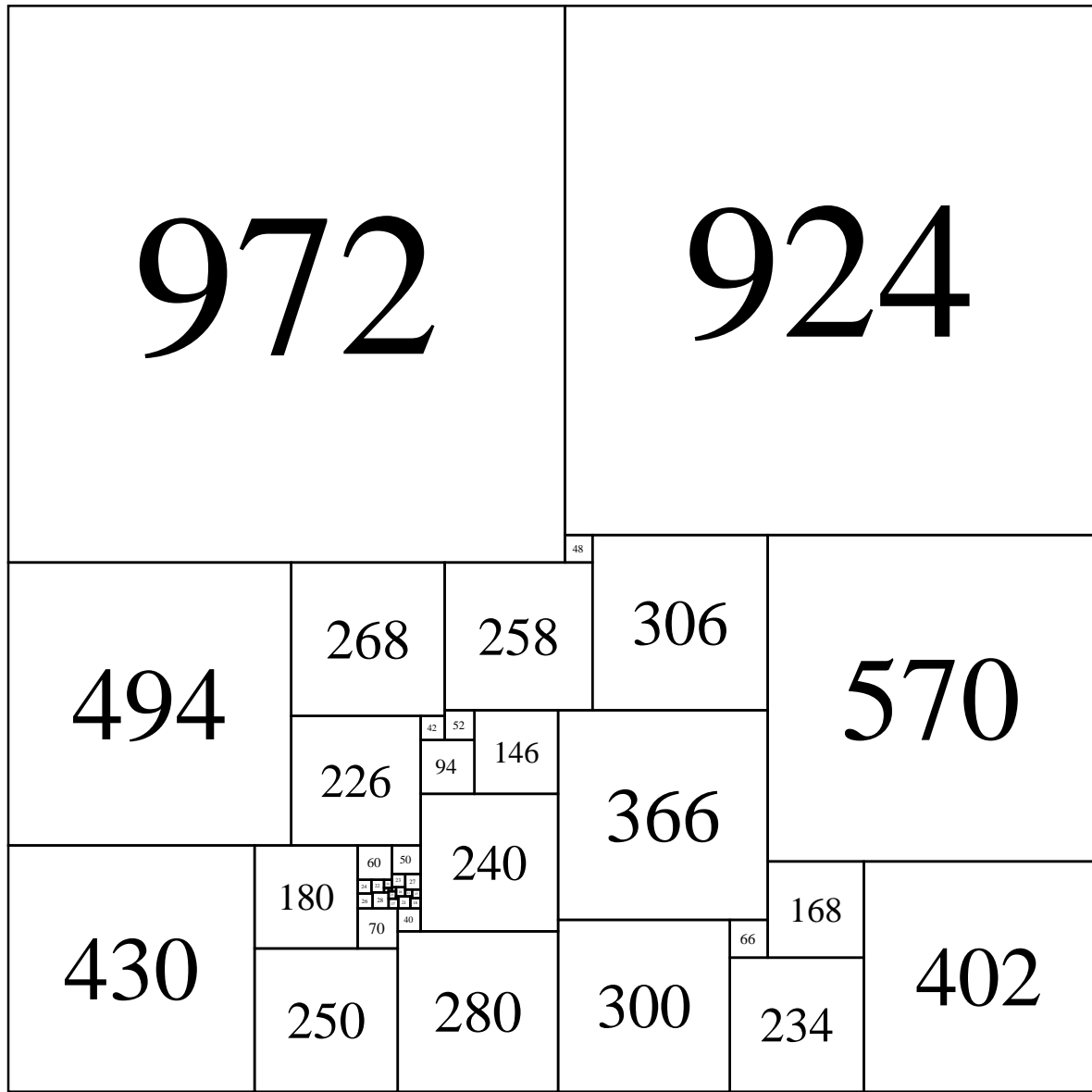
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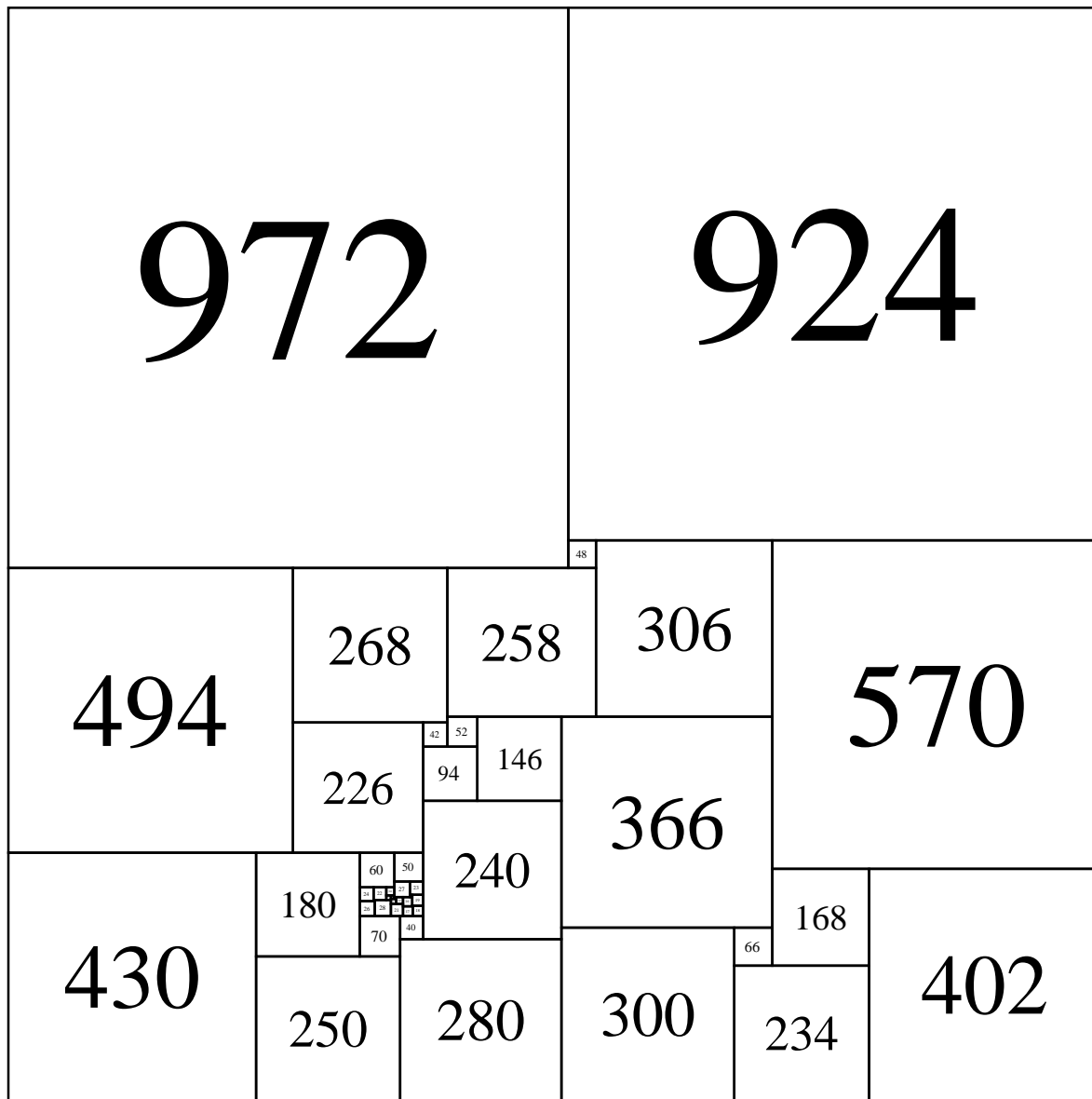
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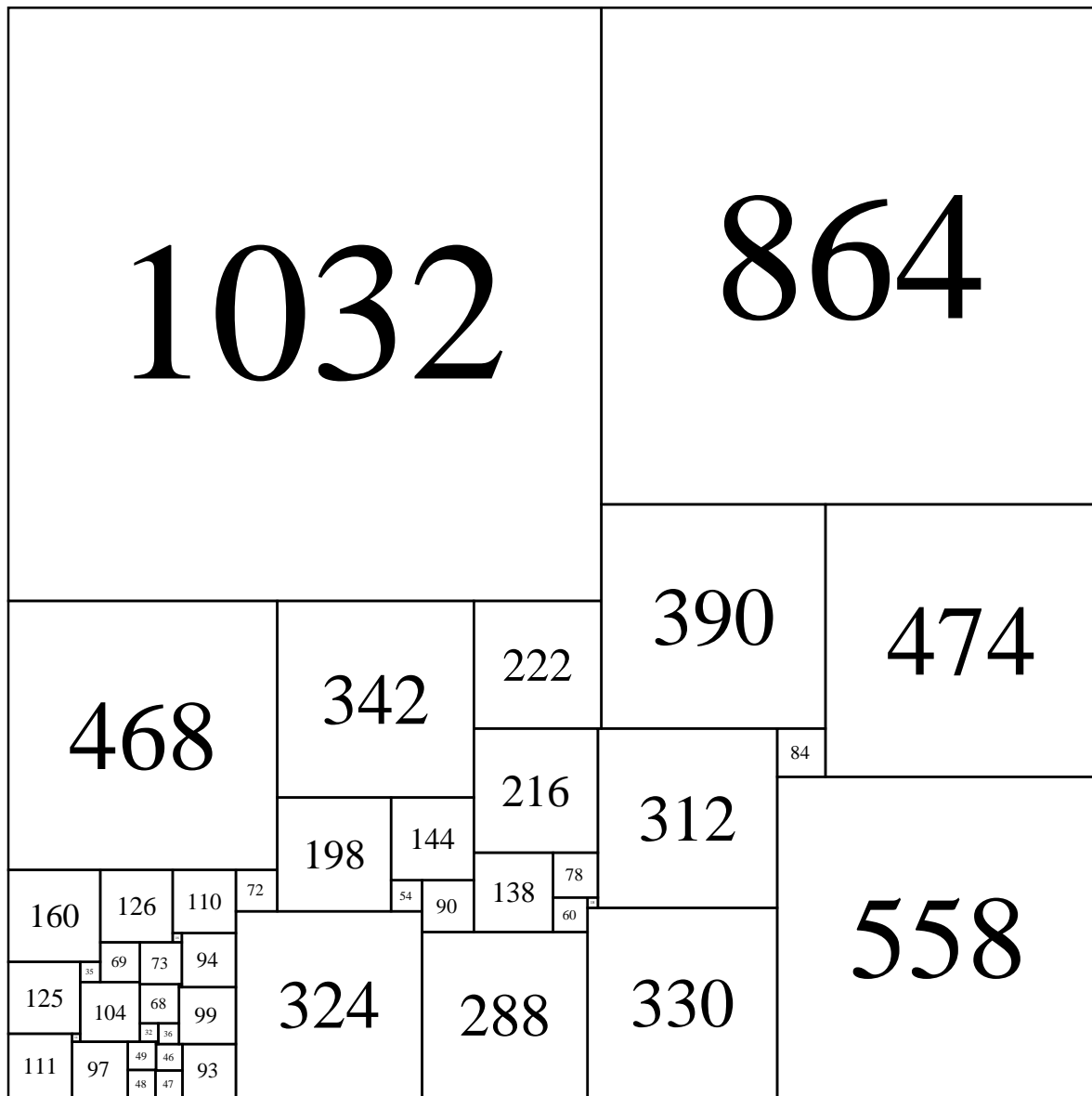
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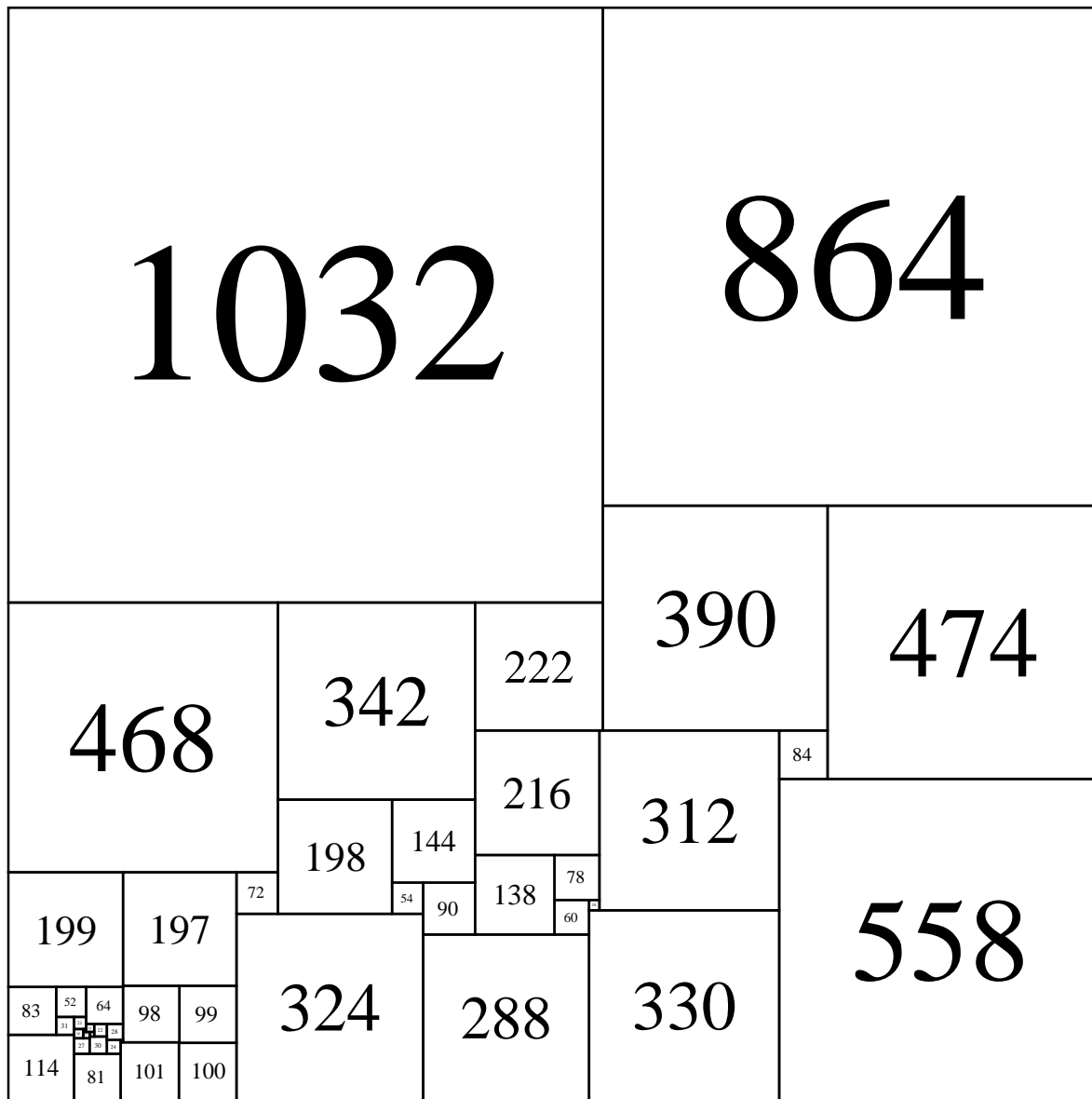
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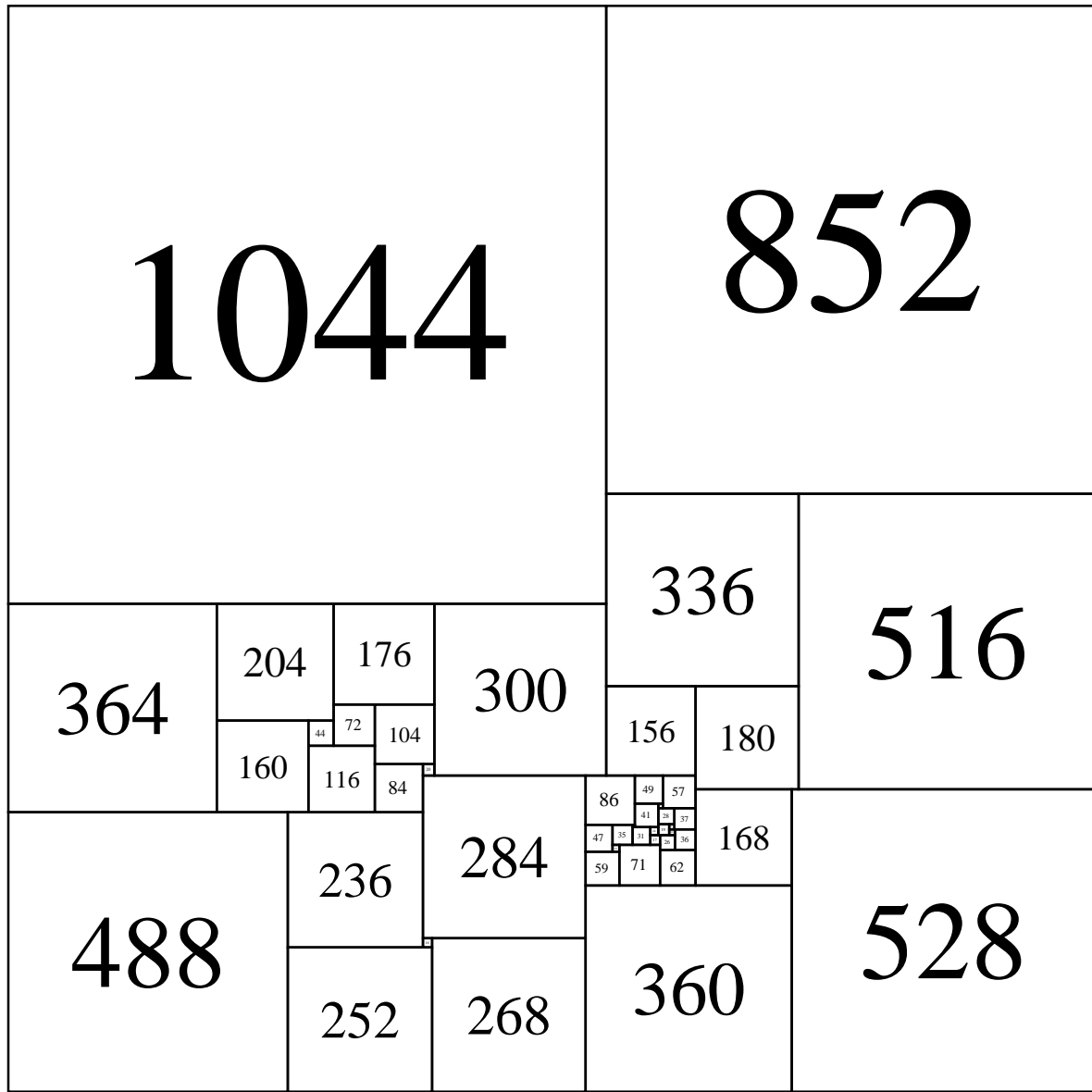
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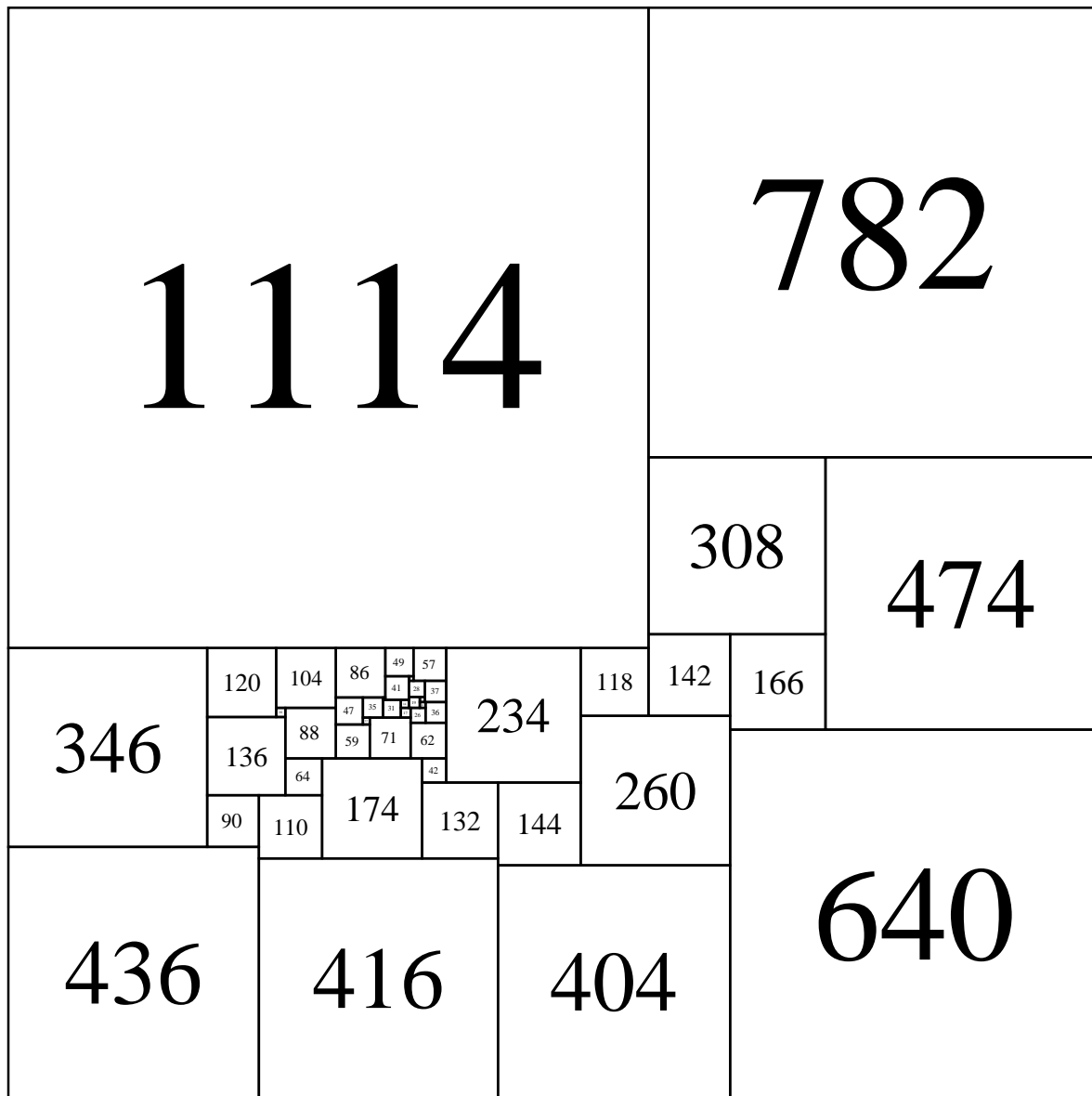
48 : 1896e (8) SEA 2012



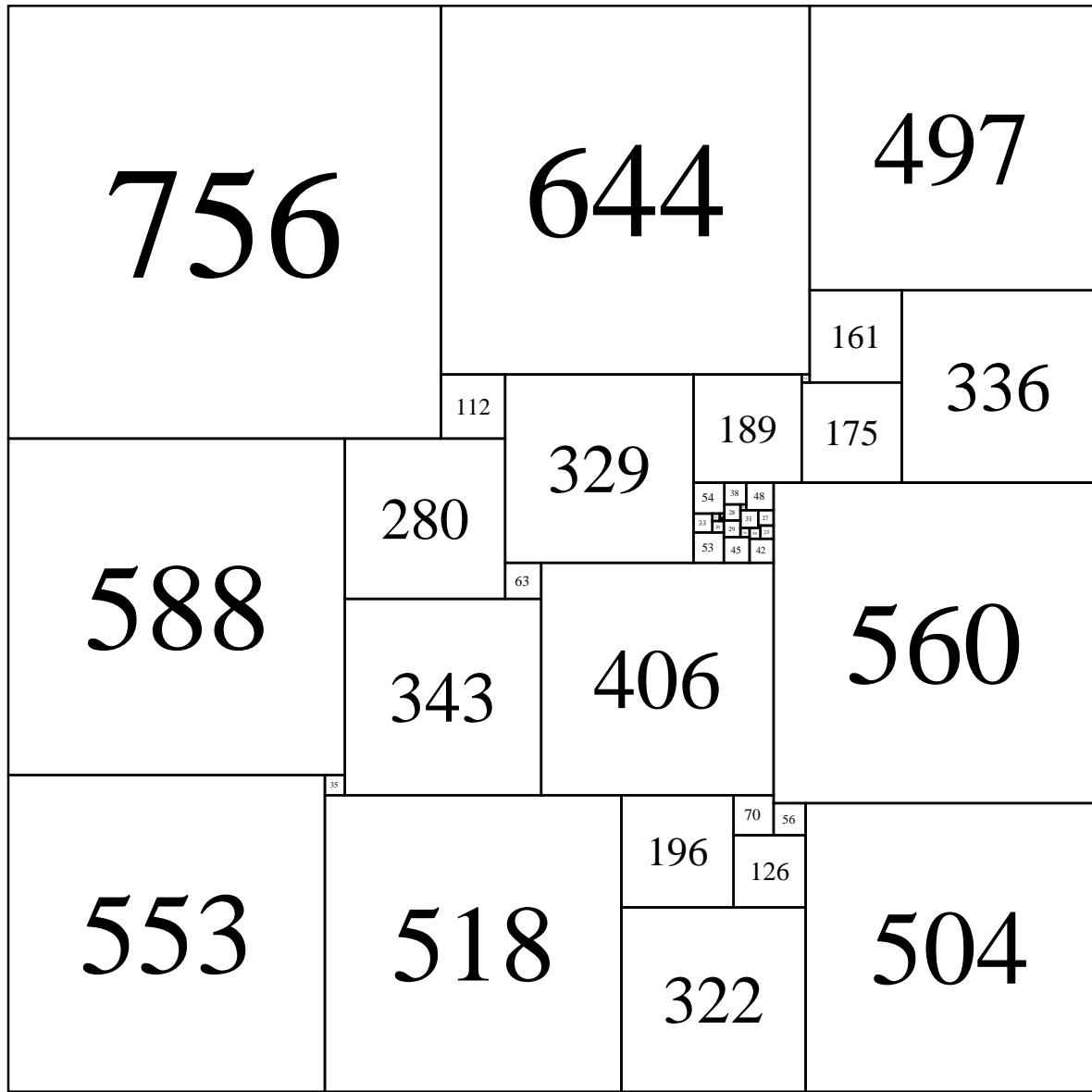
48 : 1896f (8) SEA 2012



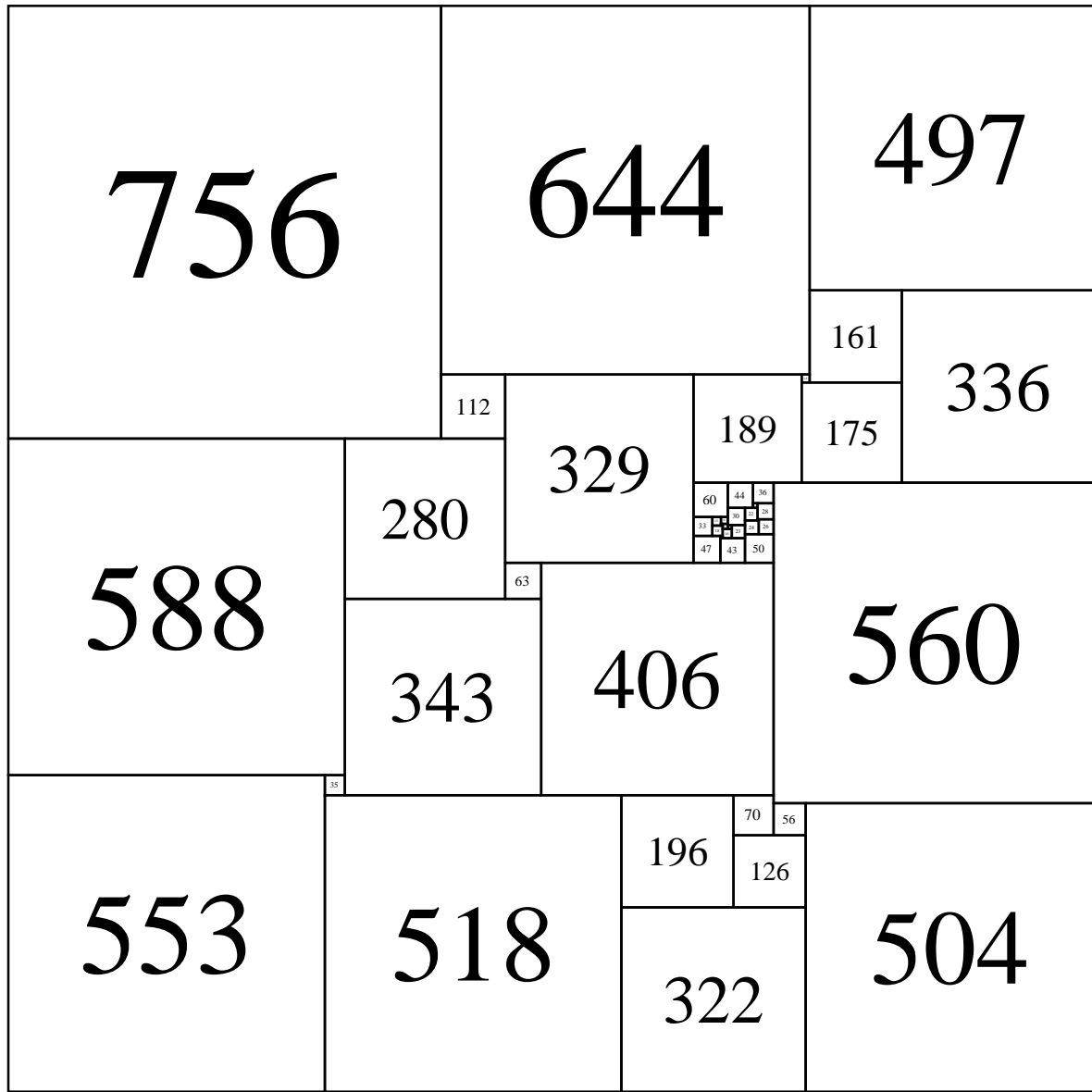
48 : 1896g (8) SEA 2012



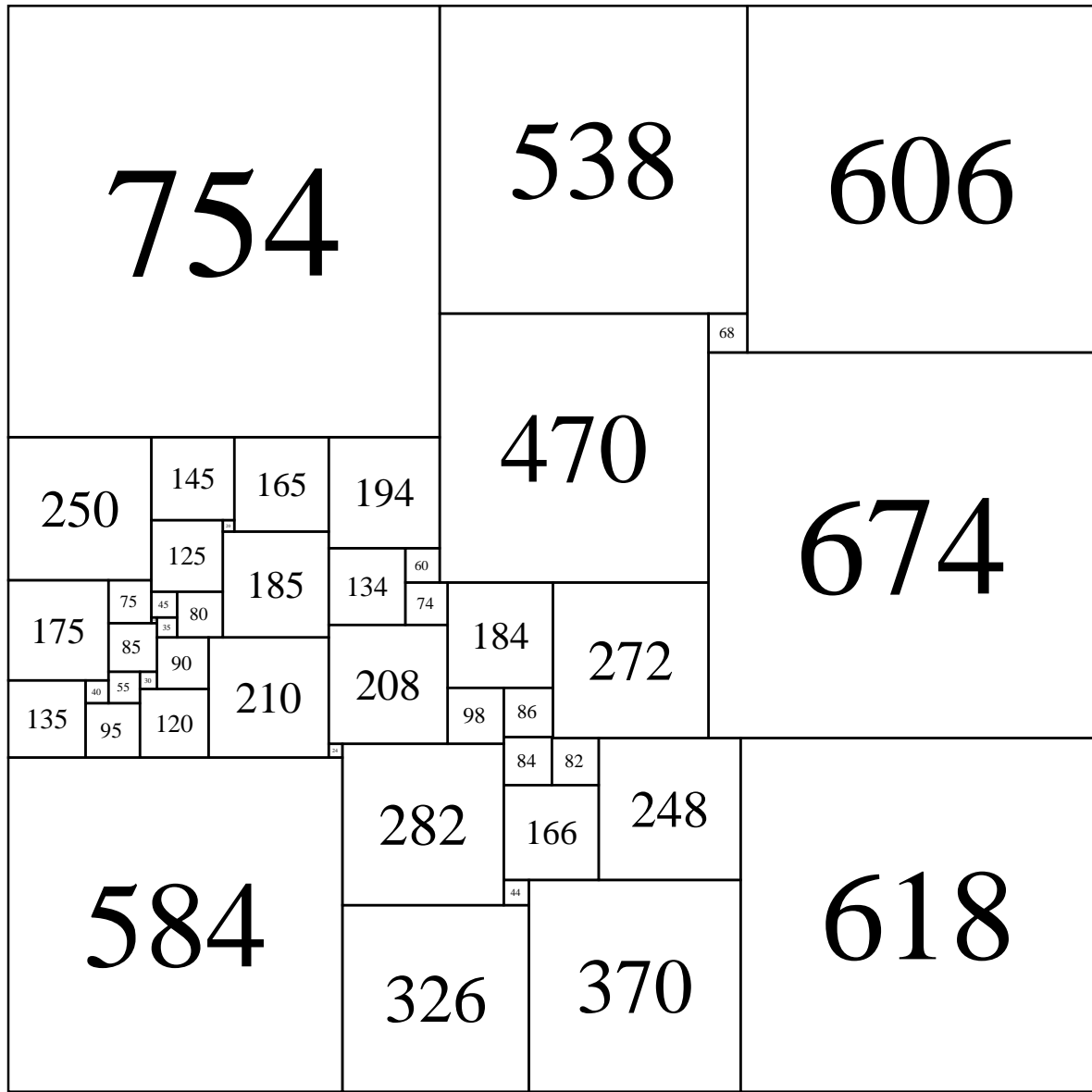
48 : 1896h (8) SEA 2012



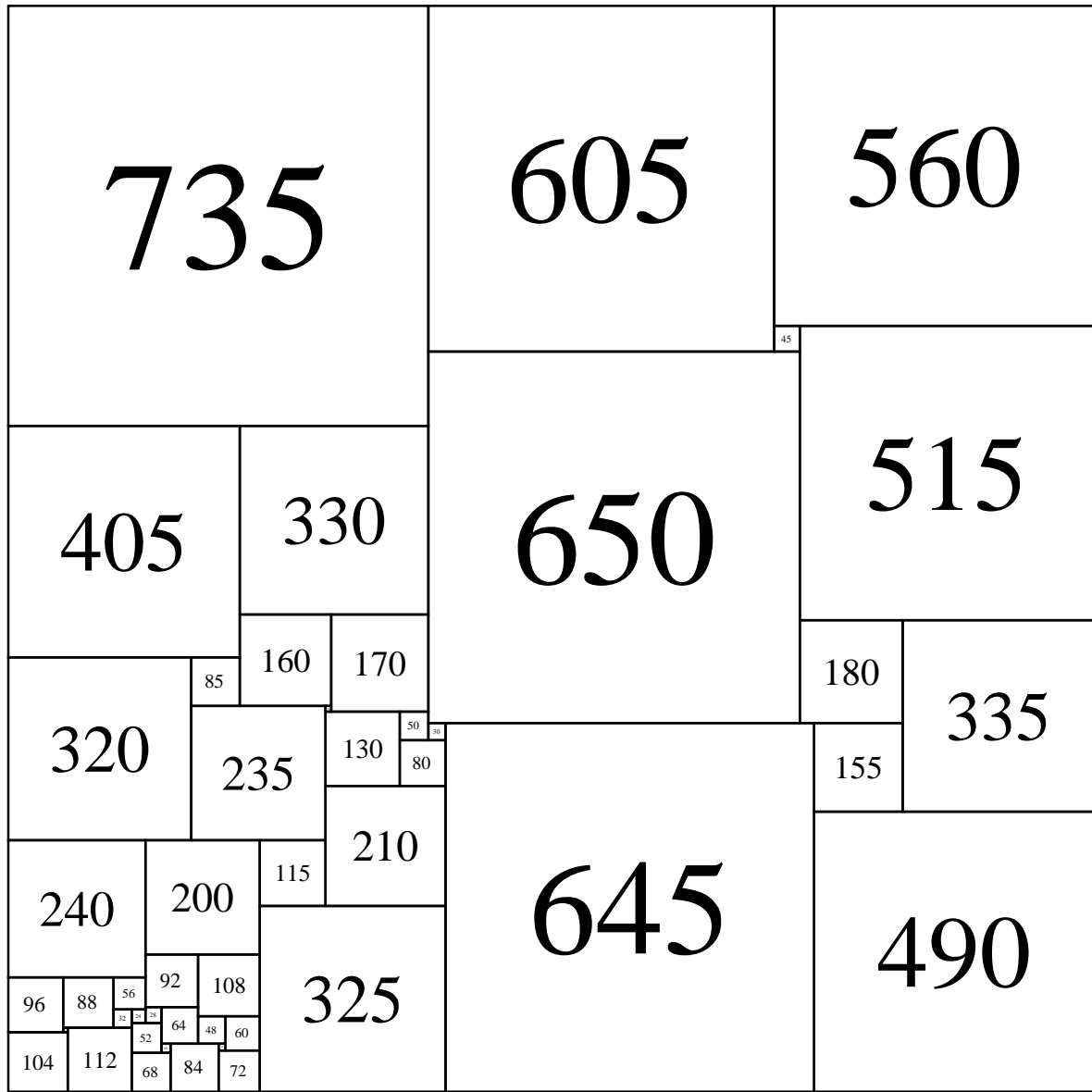
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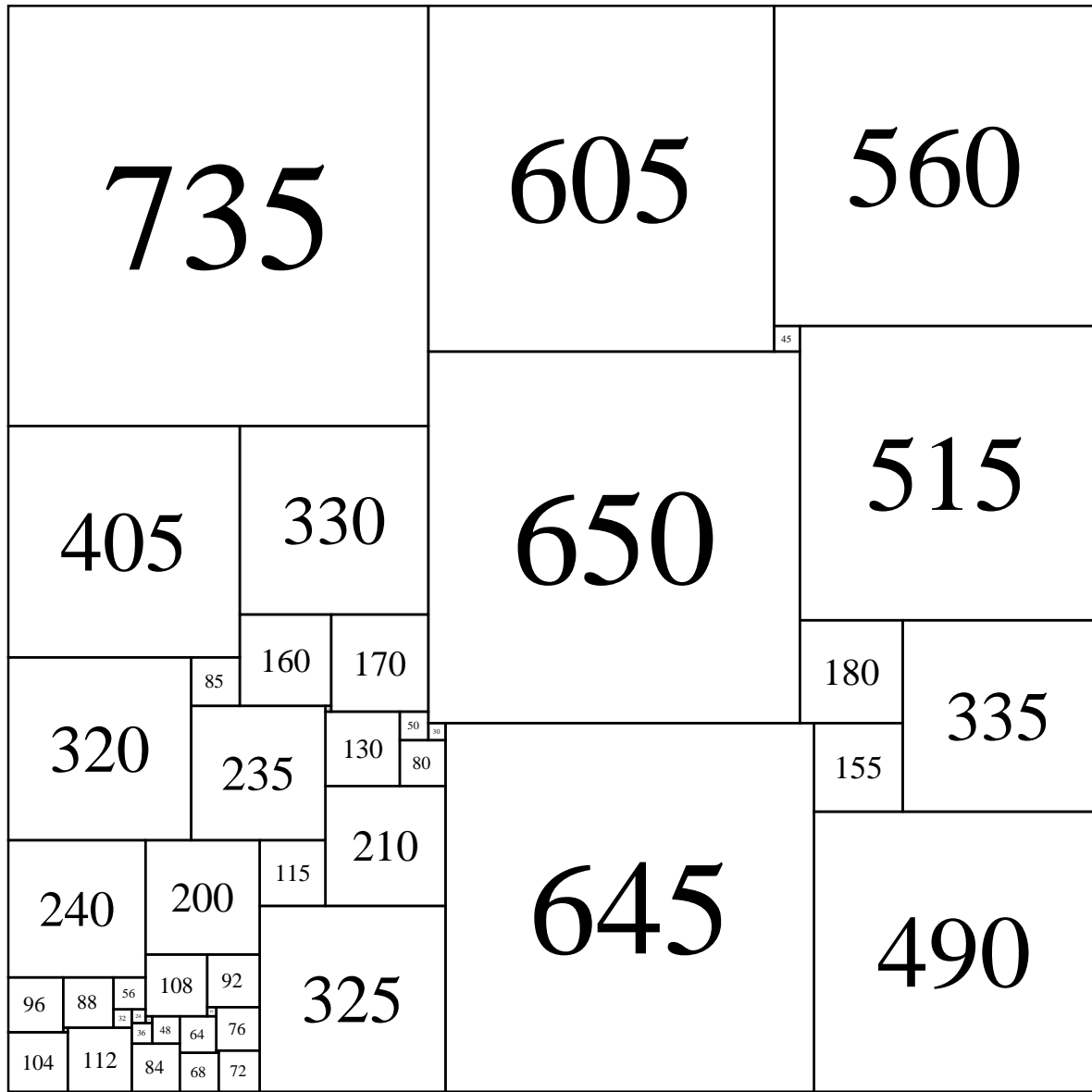
48 : 1897b (8) SEA 2012



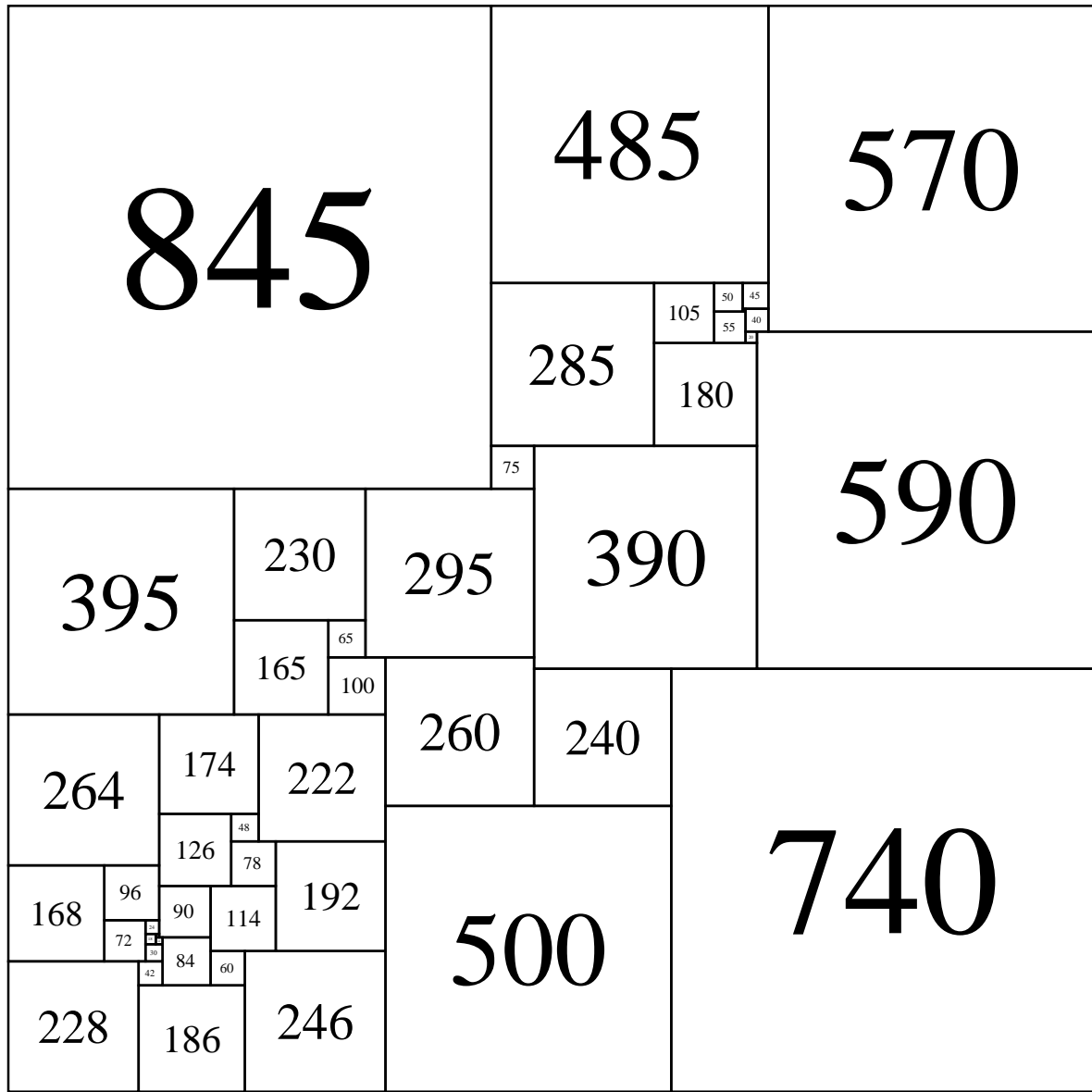
48 : 1898a (8) SEA 2012



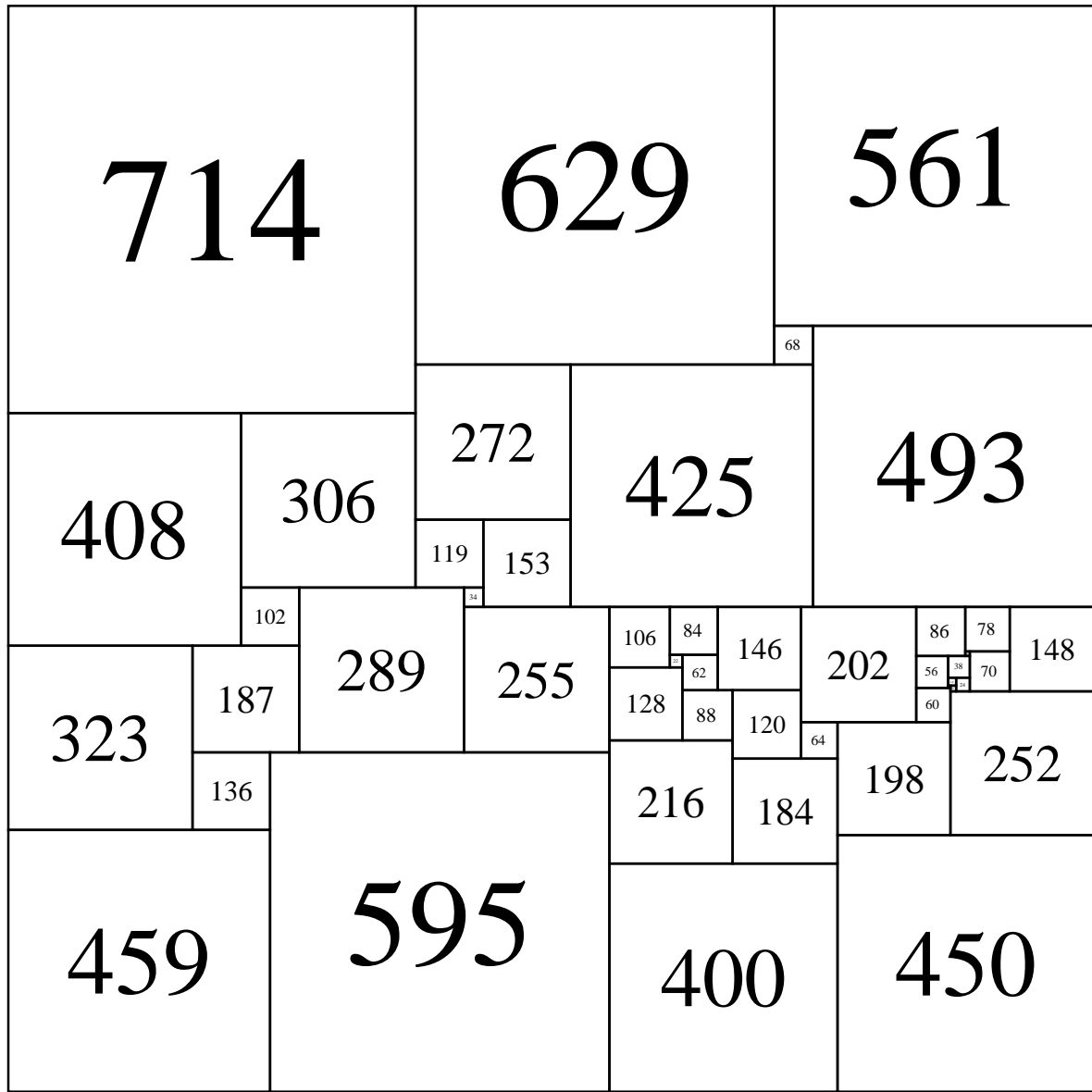
48 : 1900a (8) SEA 2012



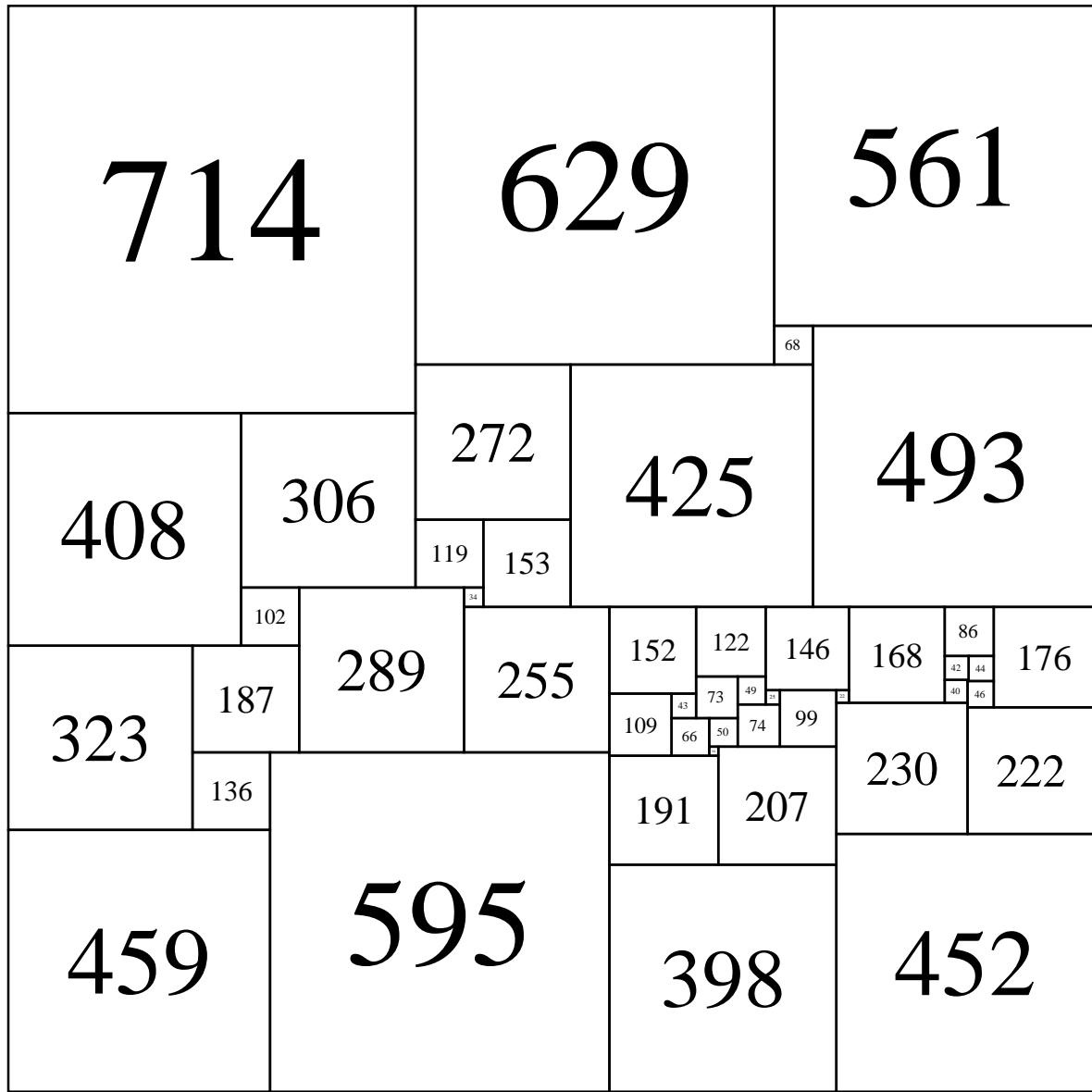
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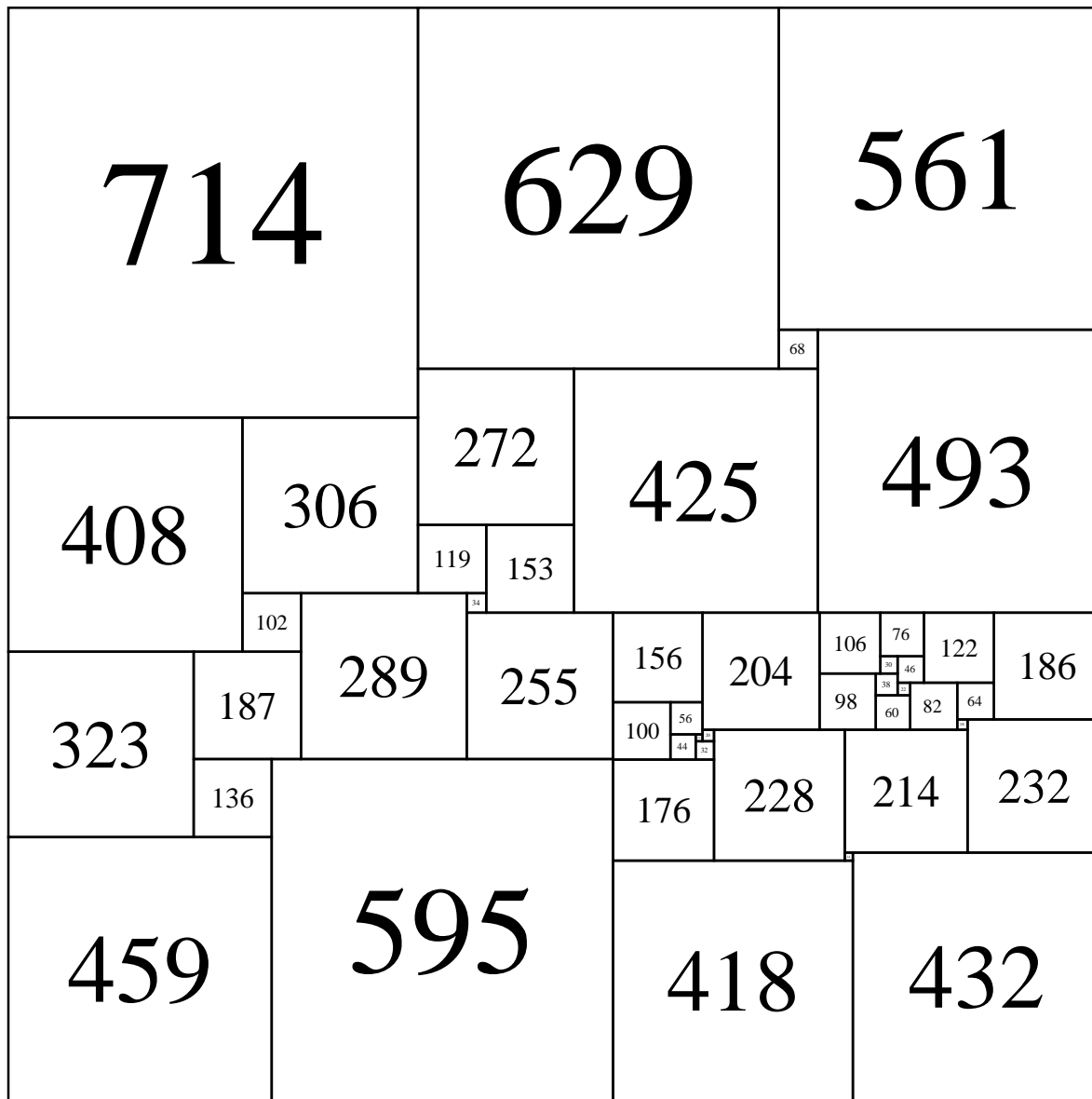
48 : 1900c (8) SEA 2012



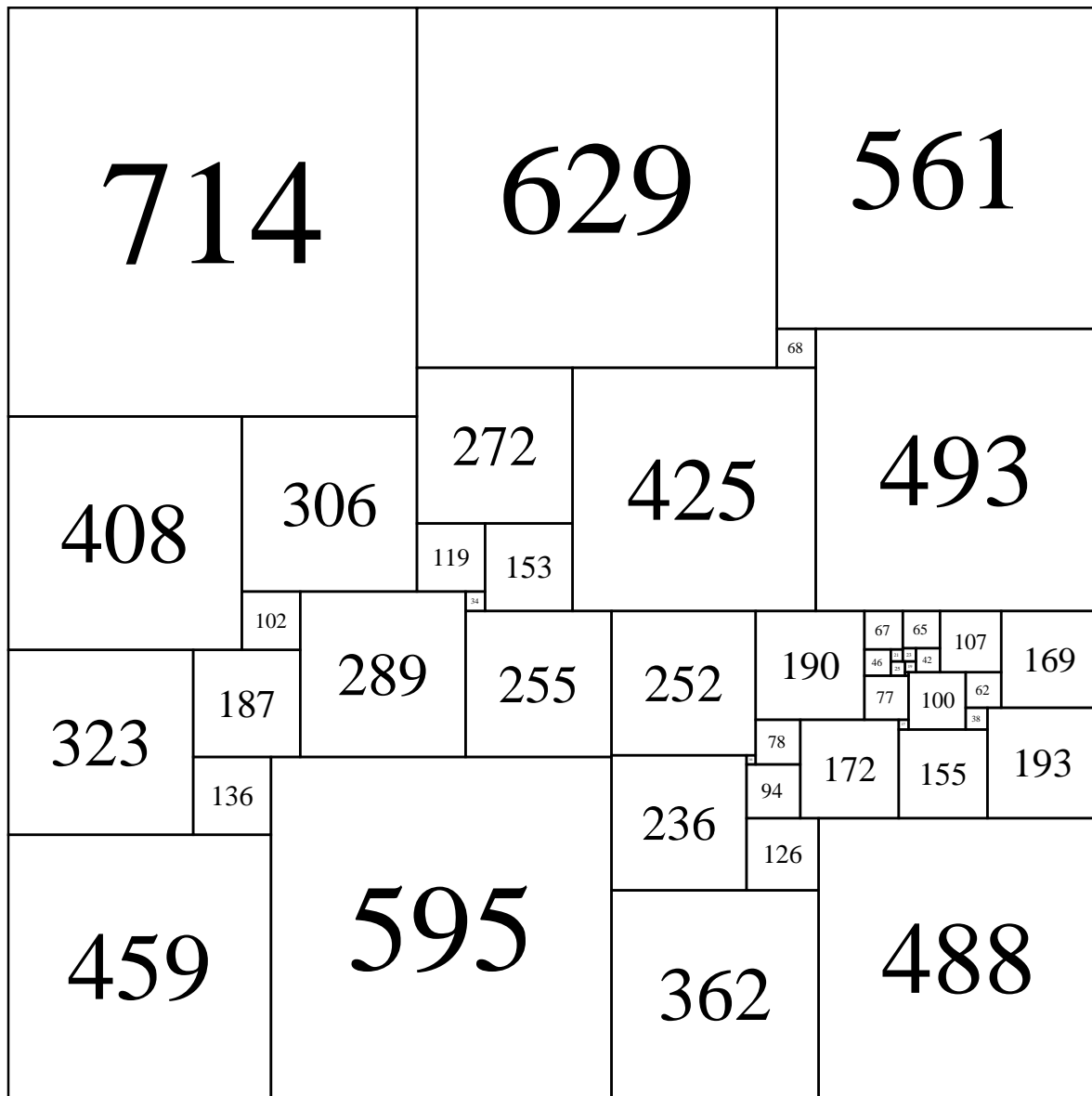
48 : 1904a (8) SEA 2012



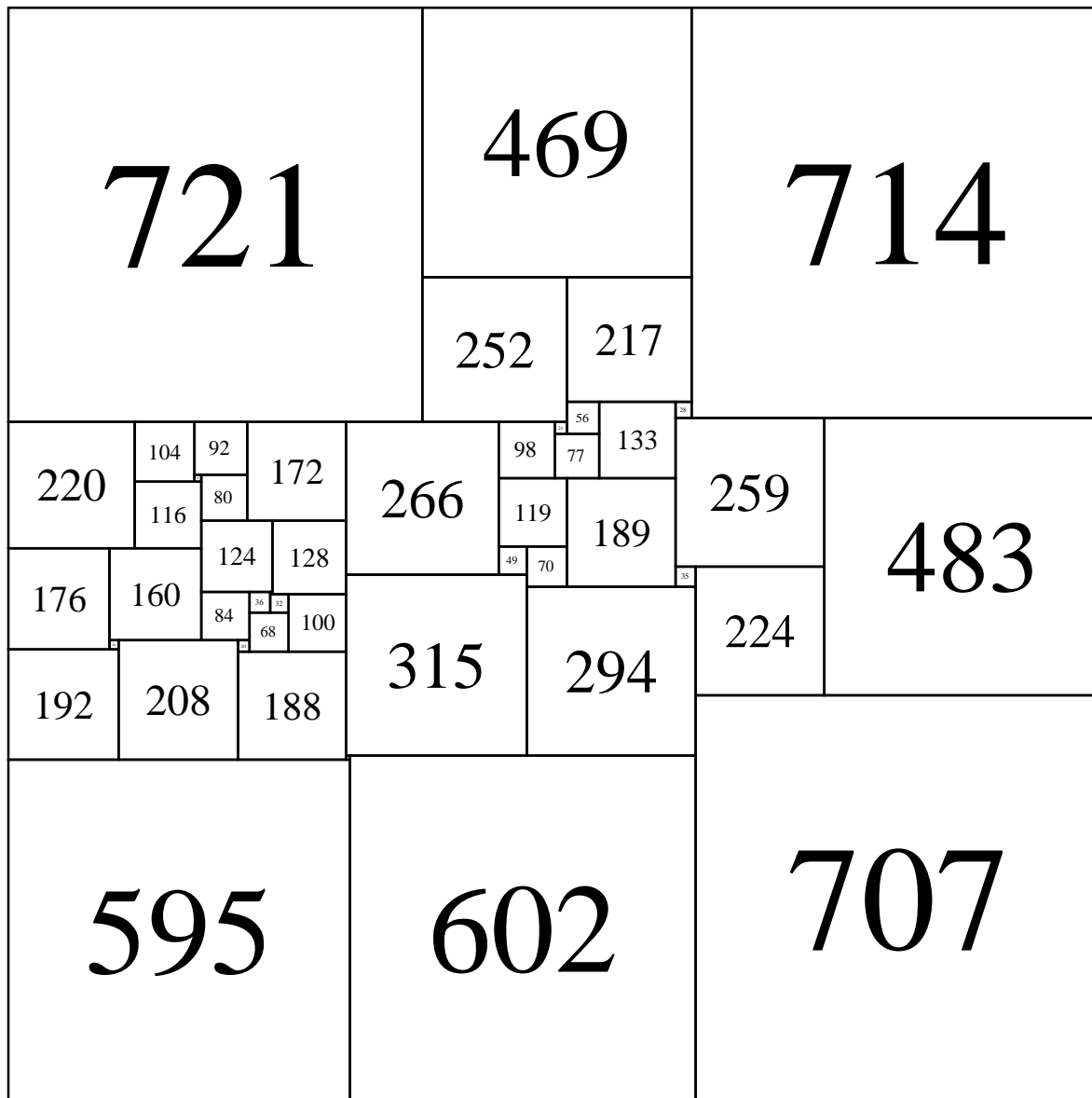
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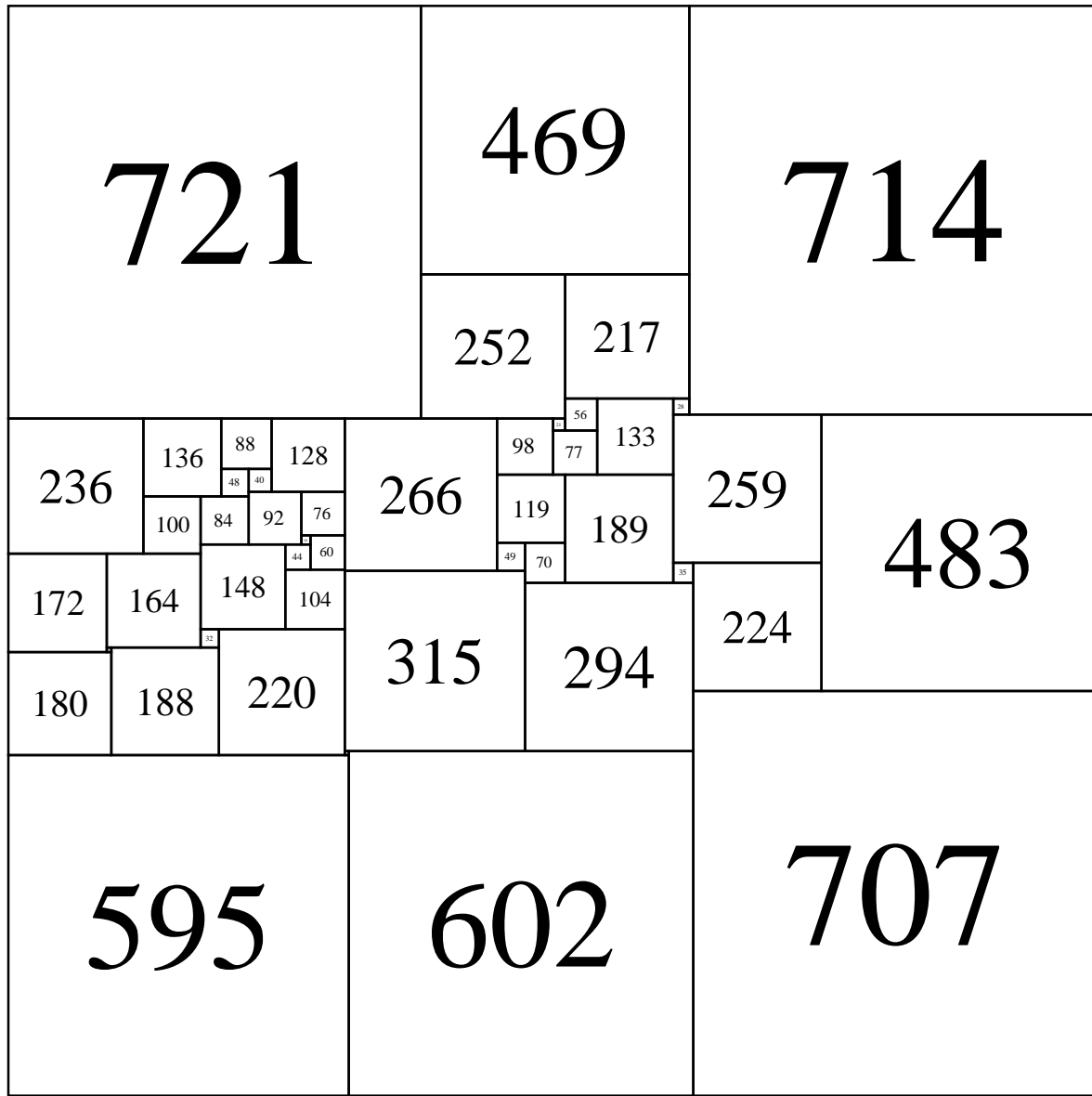
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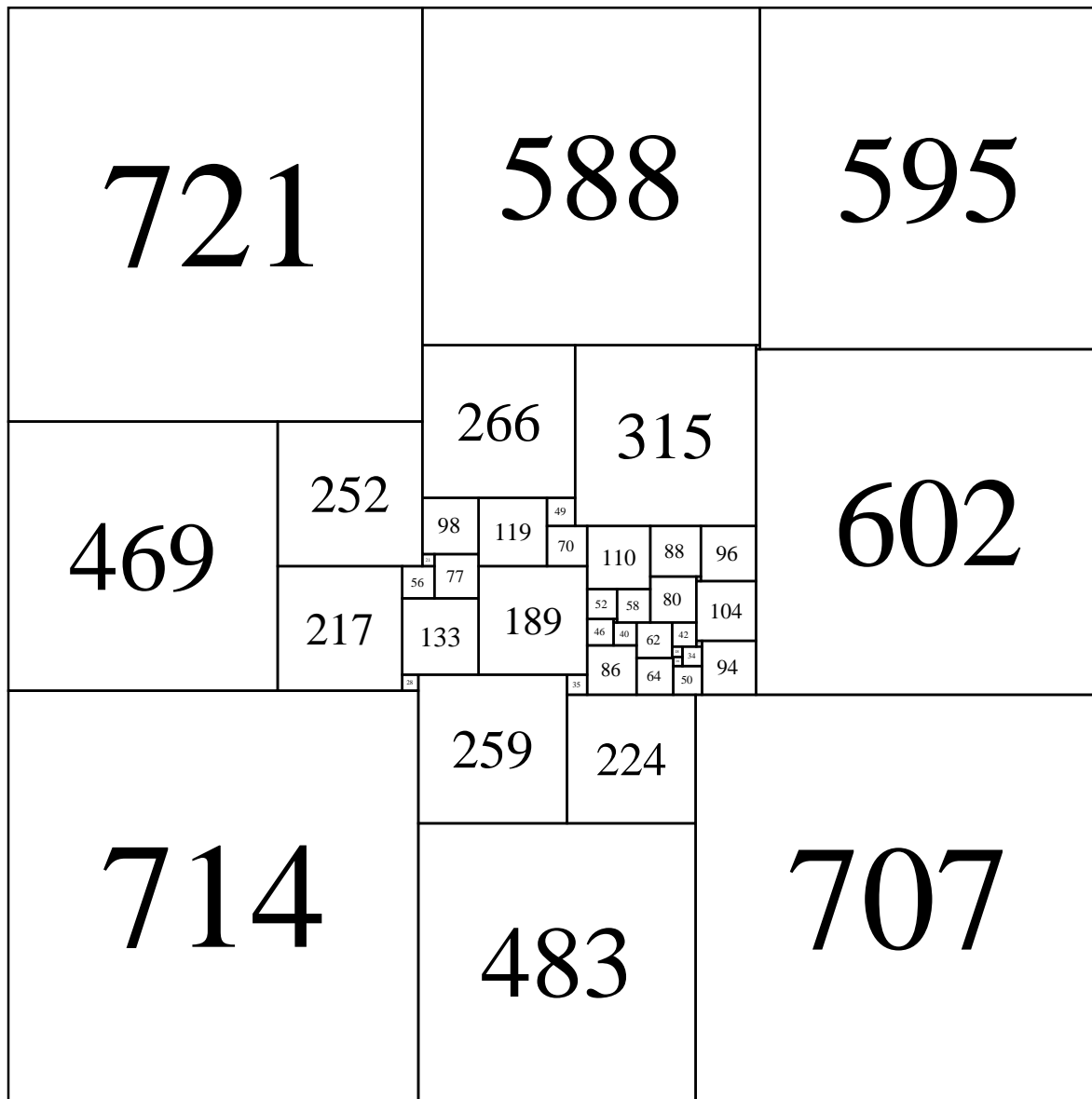
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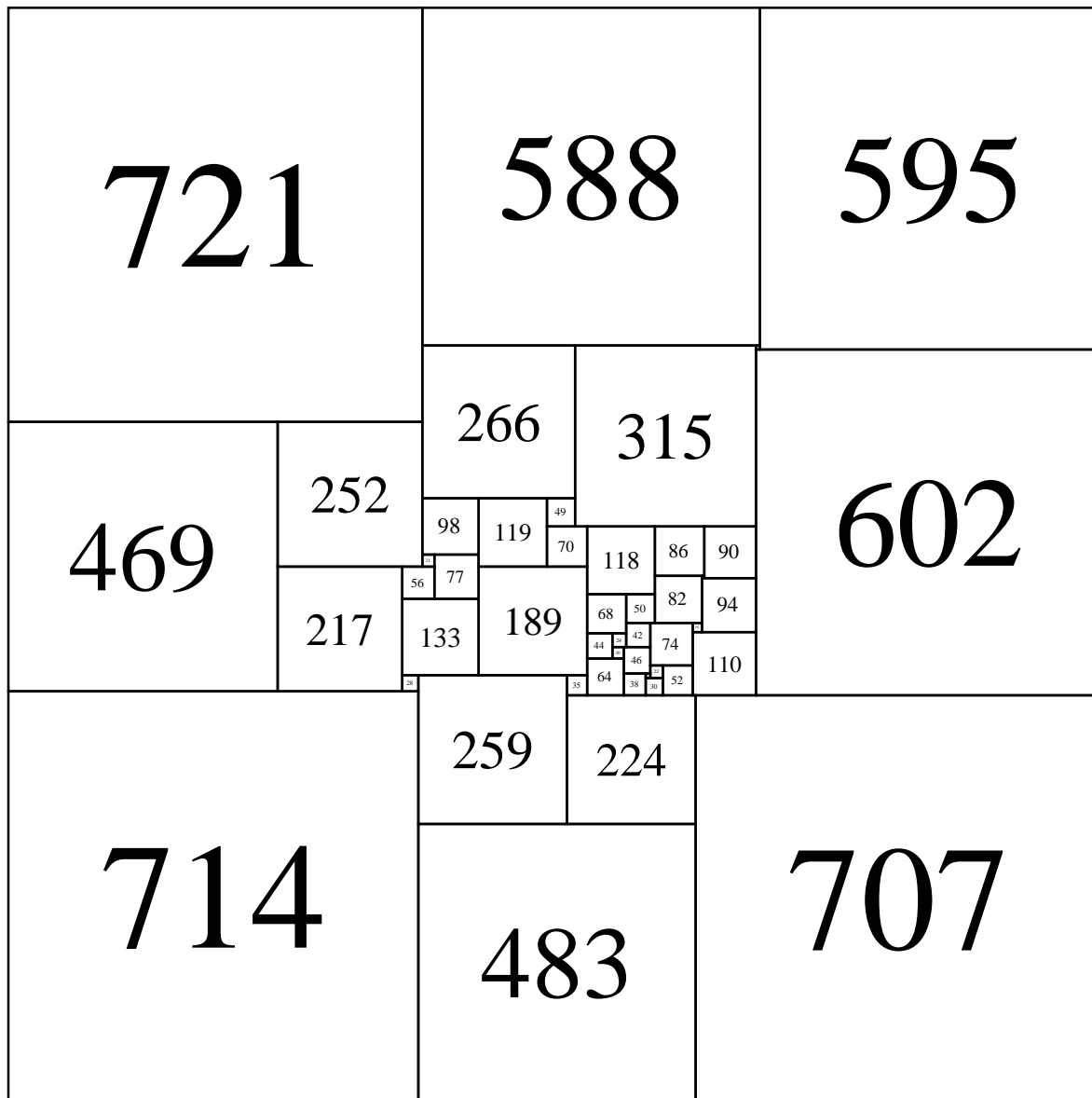
48 : 1904e (8) SEA 2012



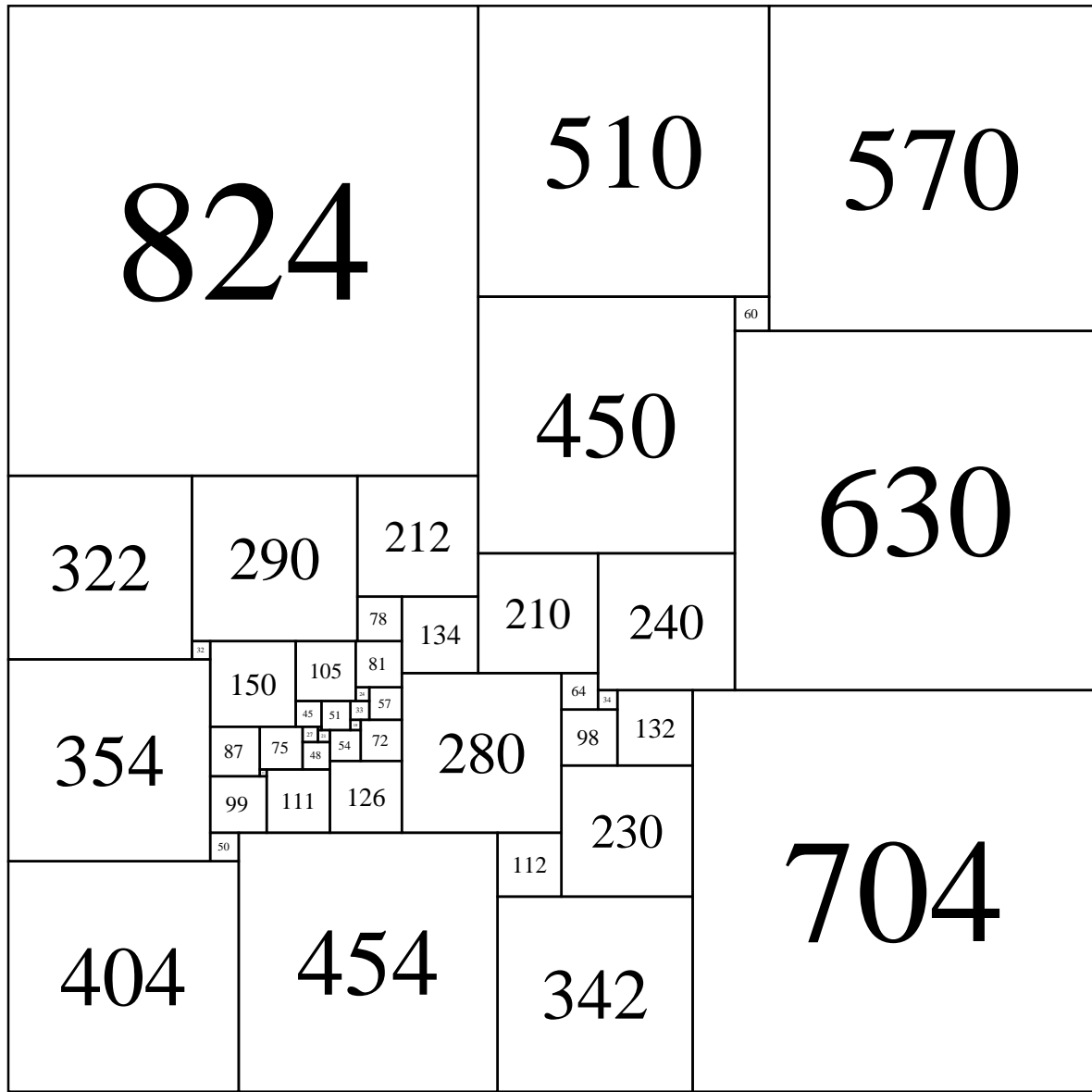
48 : 1904f (8) SEA 2012



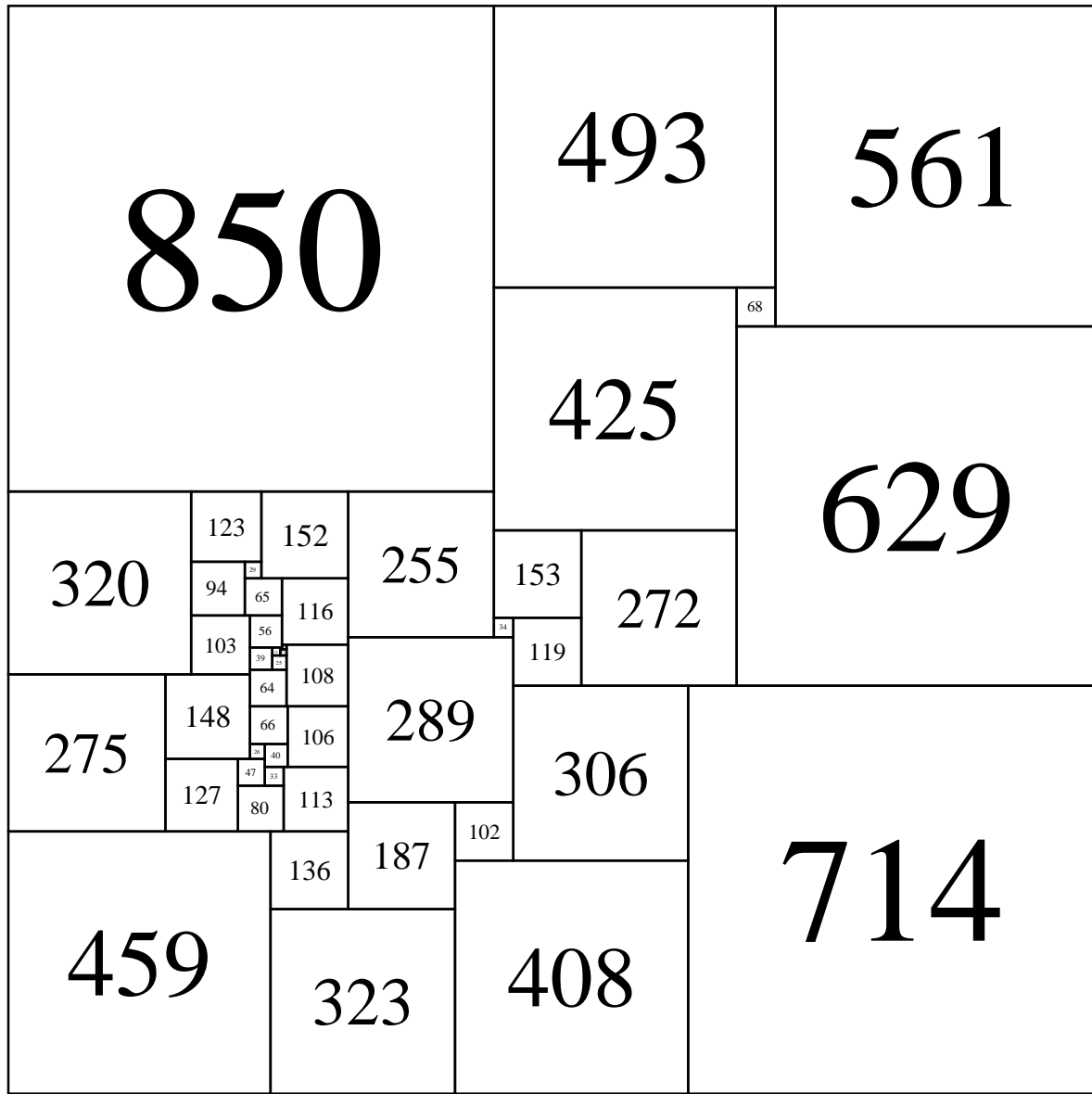
48 : 1904g (8) SEA 2012



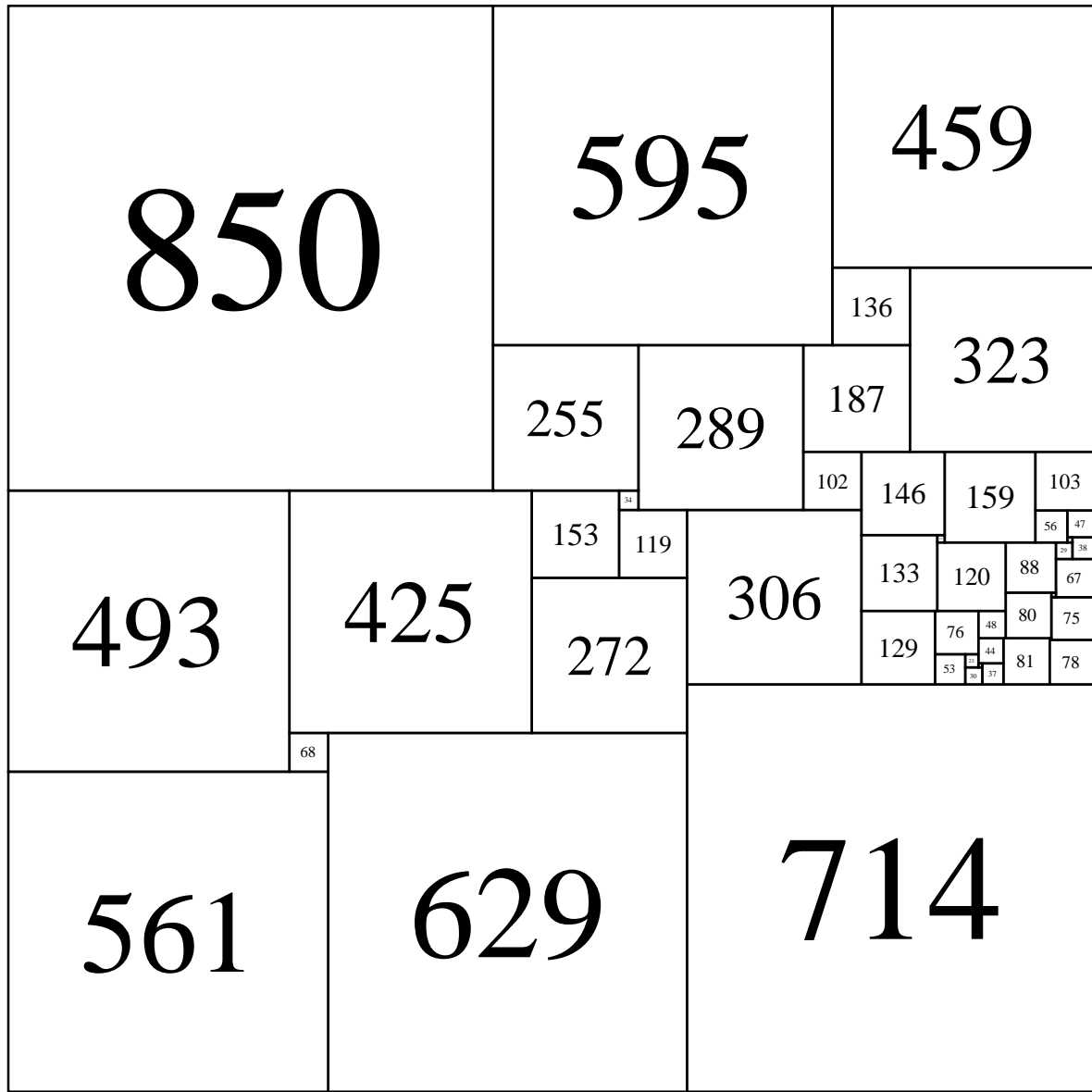
48 : 1904h (8) SEA 2012



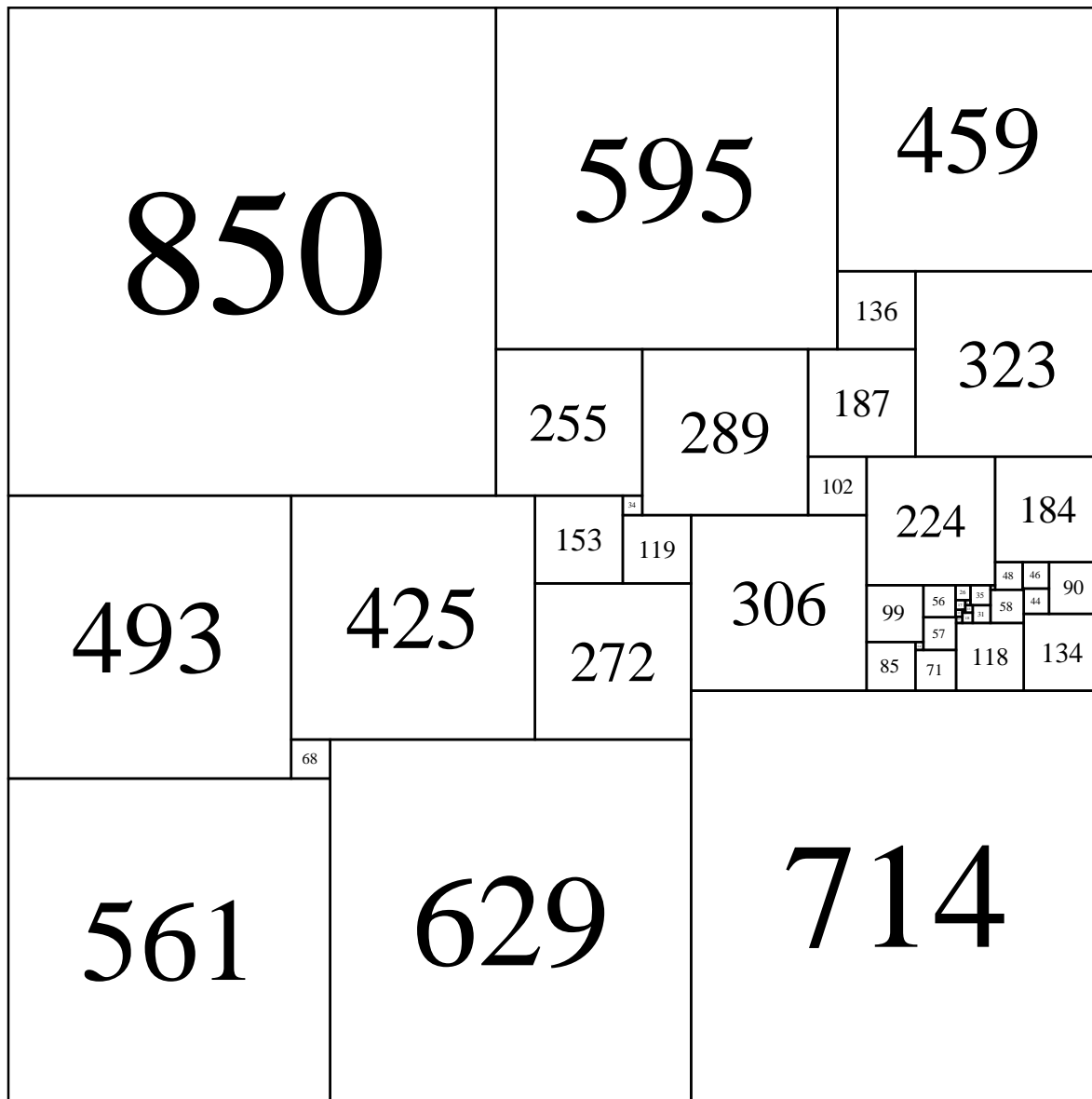
48 : 1904i (8) SEA 2012



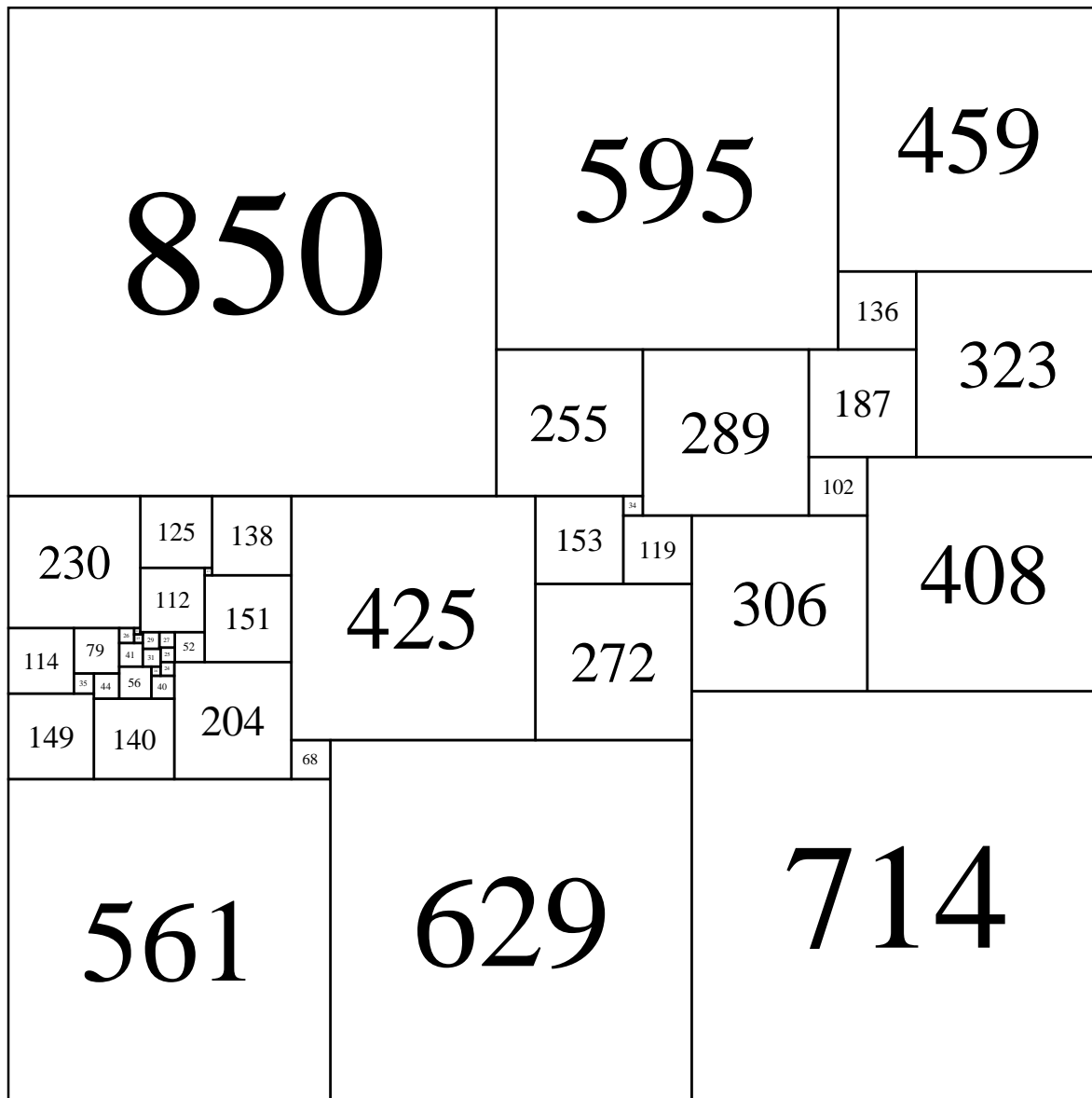
48 : 1904j (8) SEA 2012



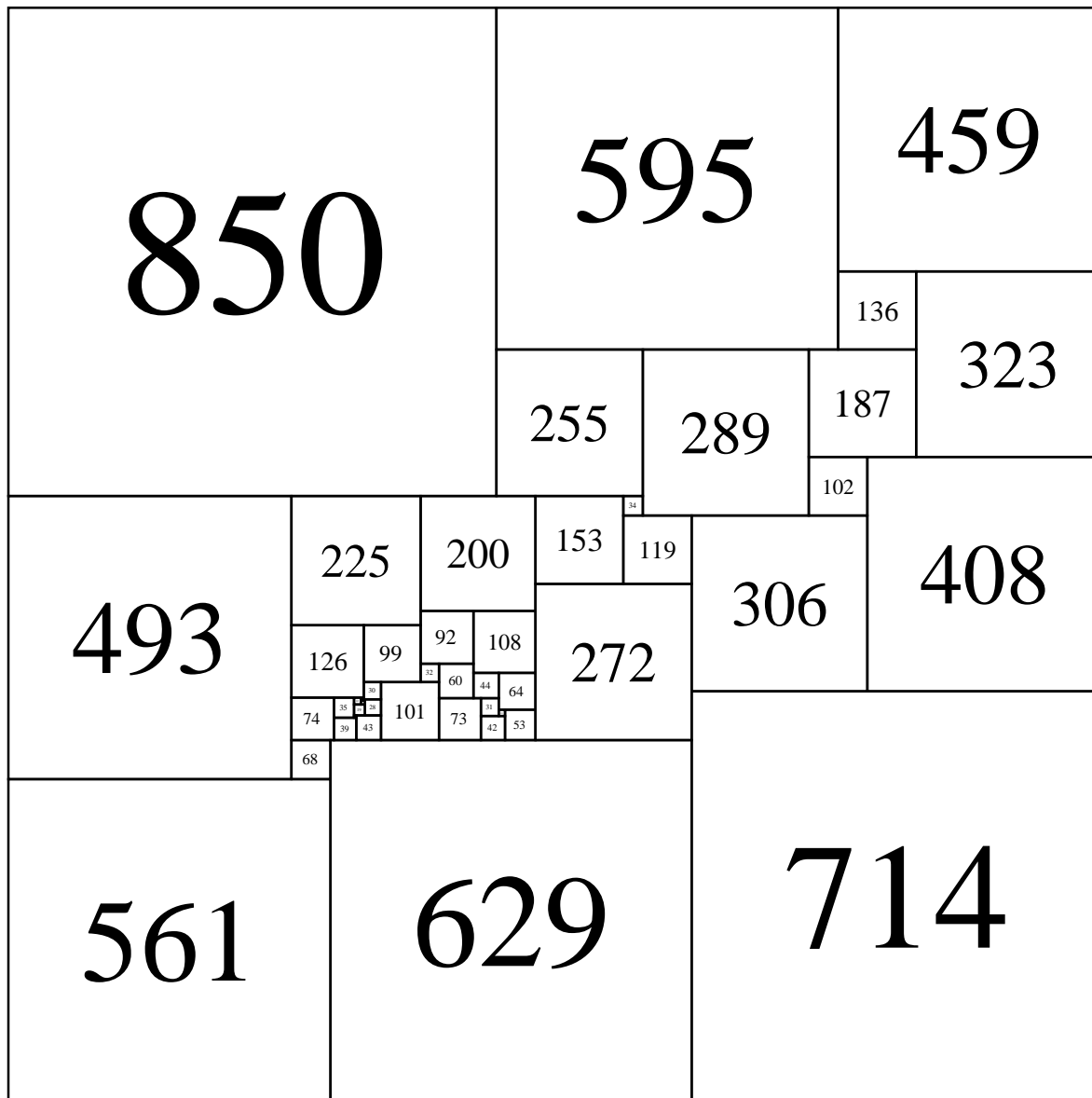
48 : 1904k (8) SEA 2012



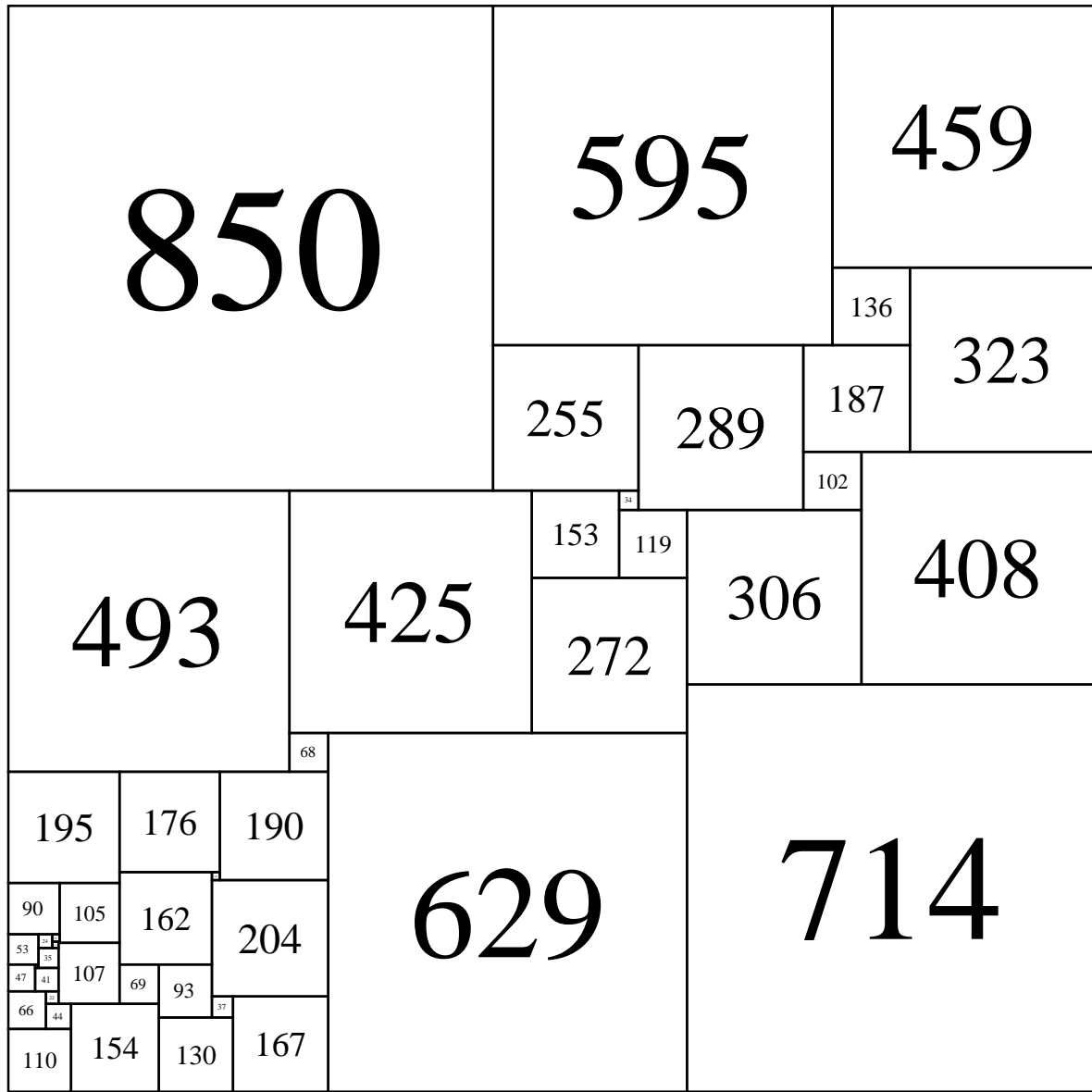
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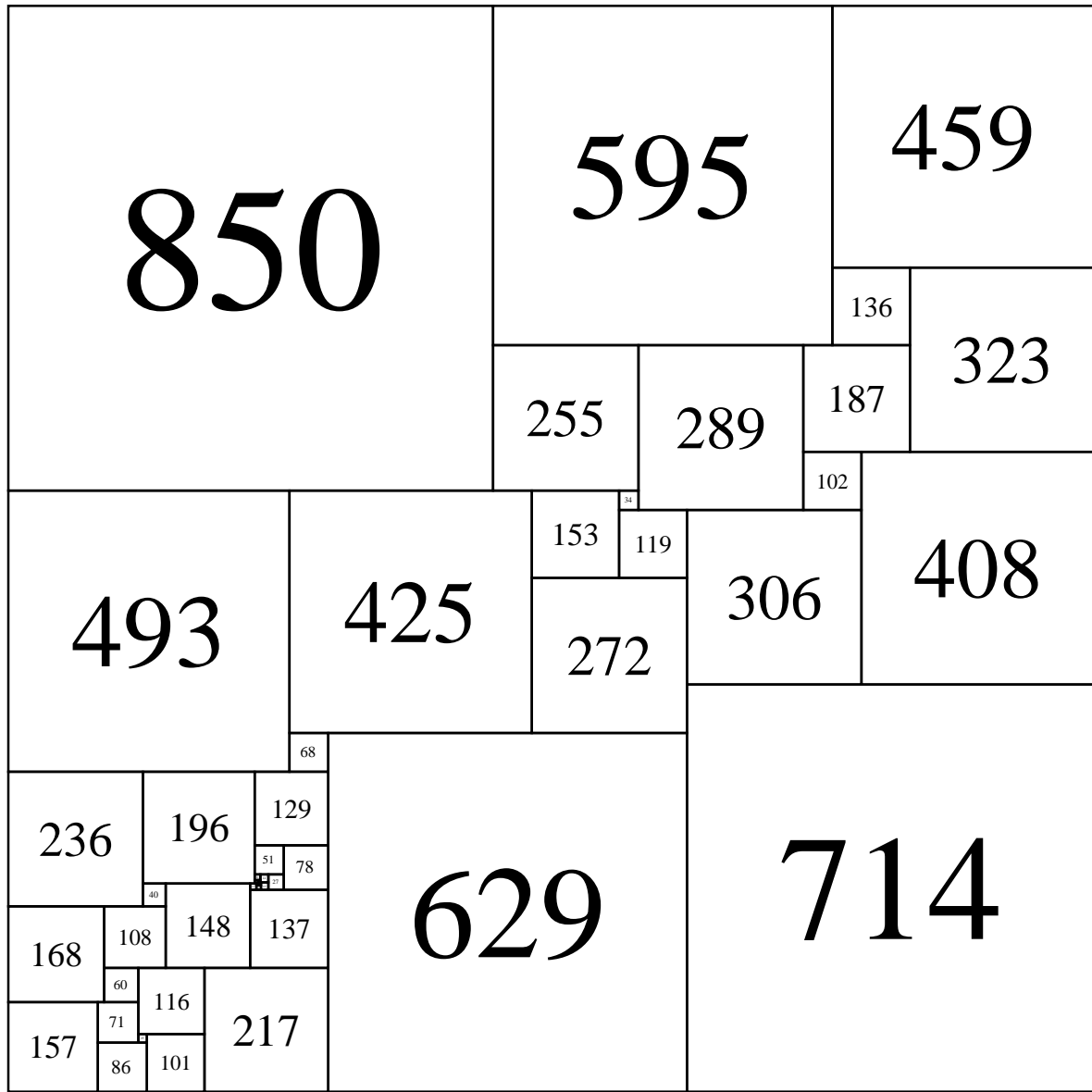
48 : 1904m (8) SEA 2012



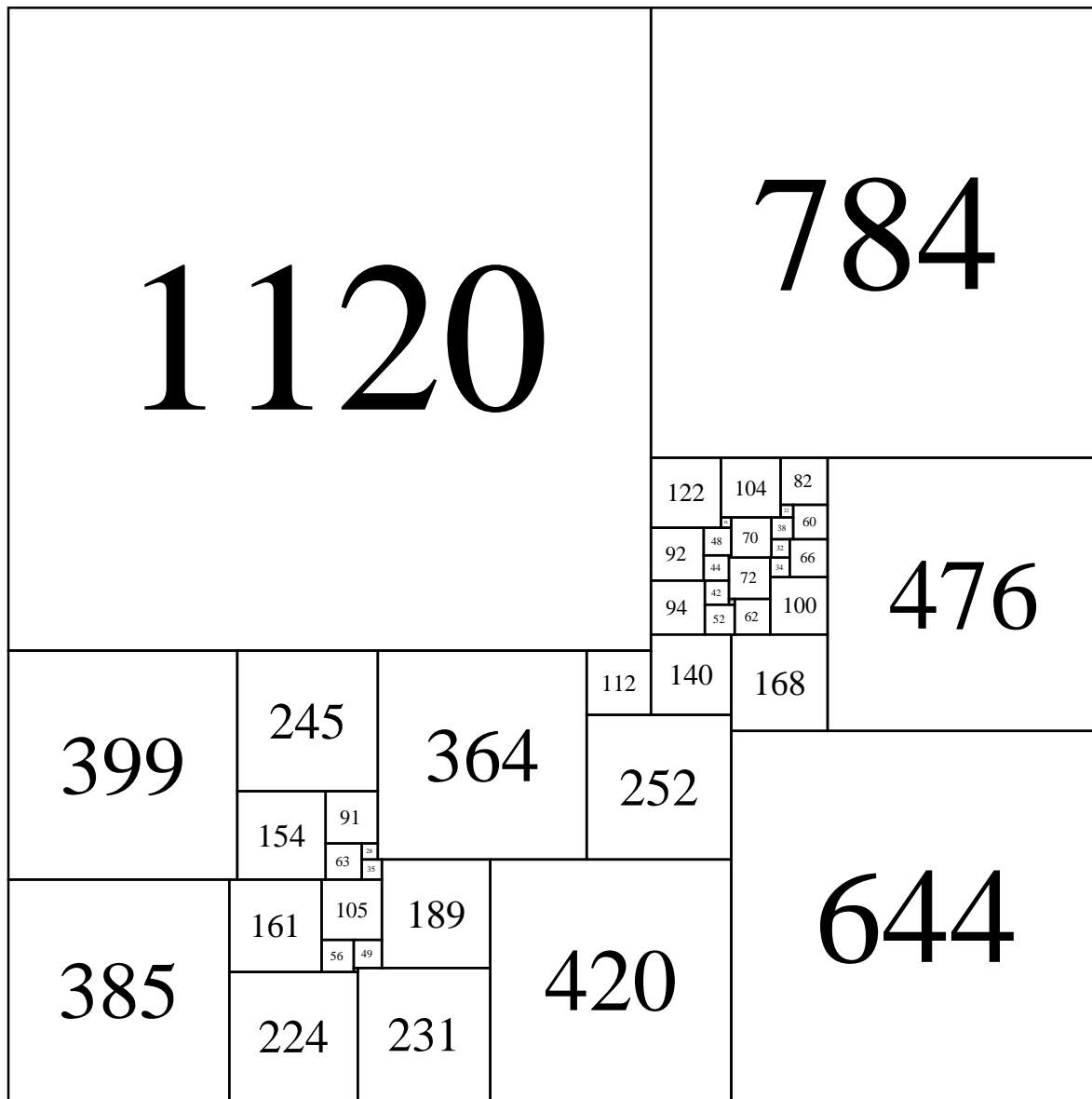
48 : 1904n (8) SEA 2012



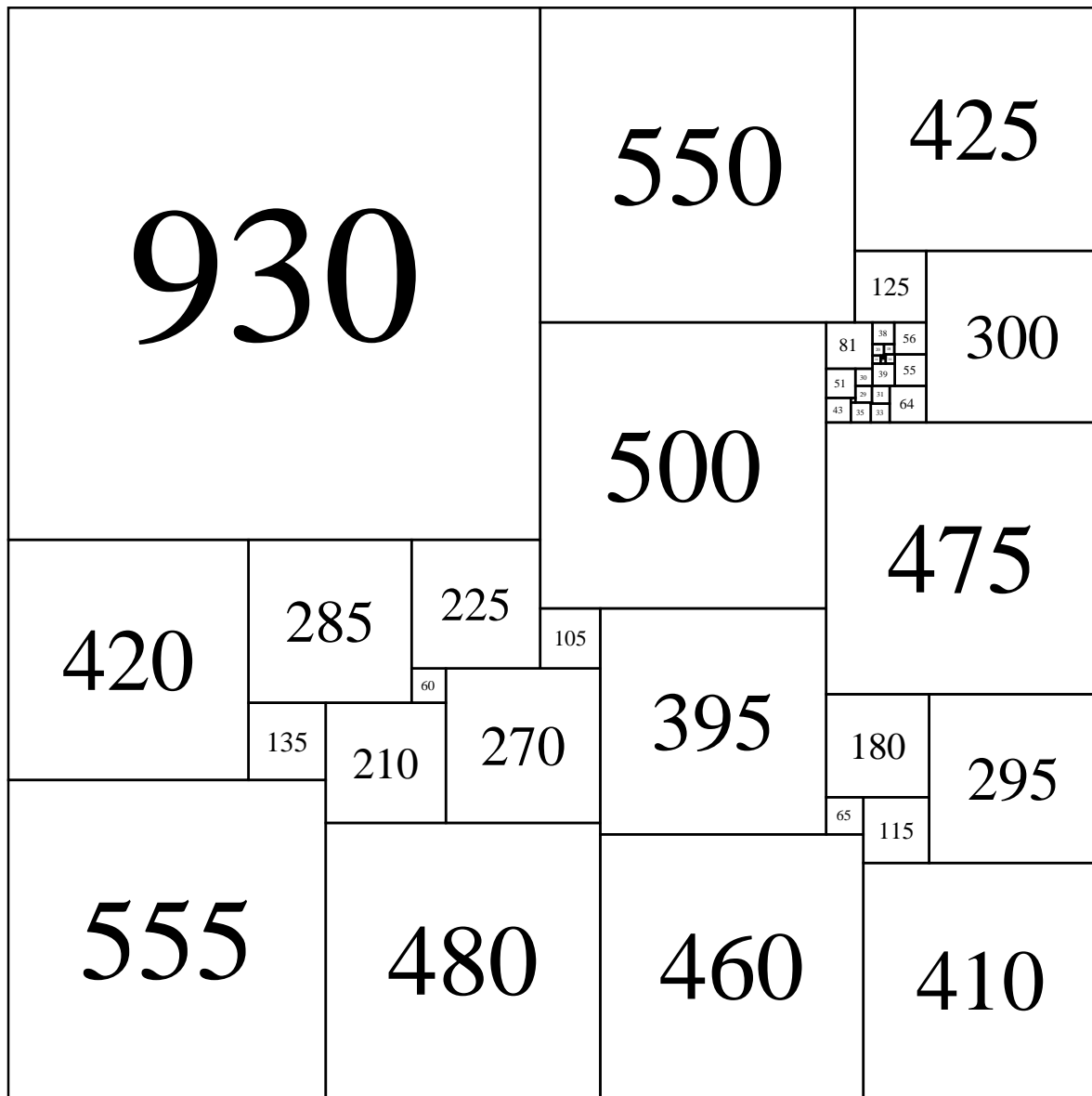
48 : 1904o (8) SEA 2012



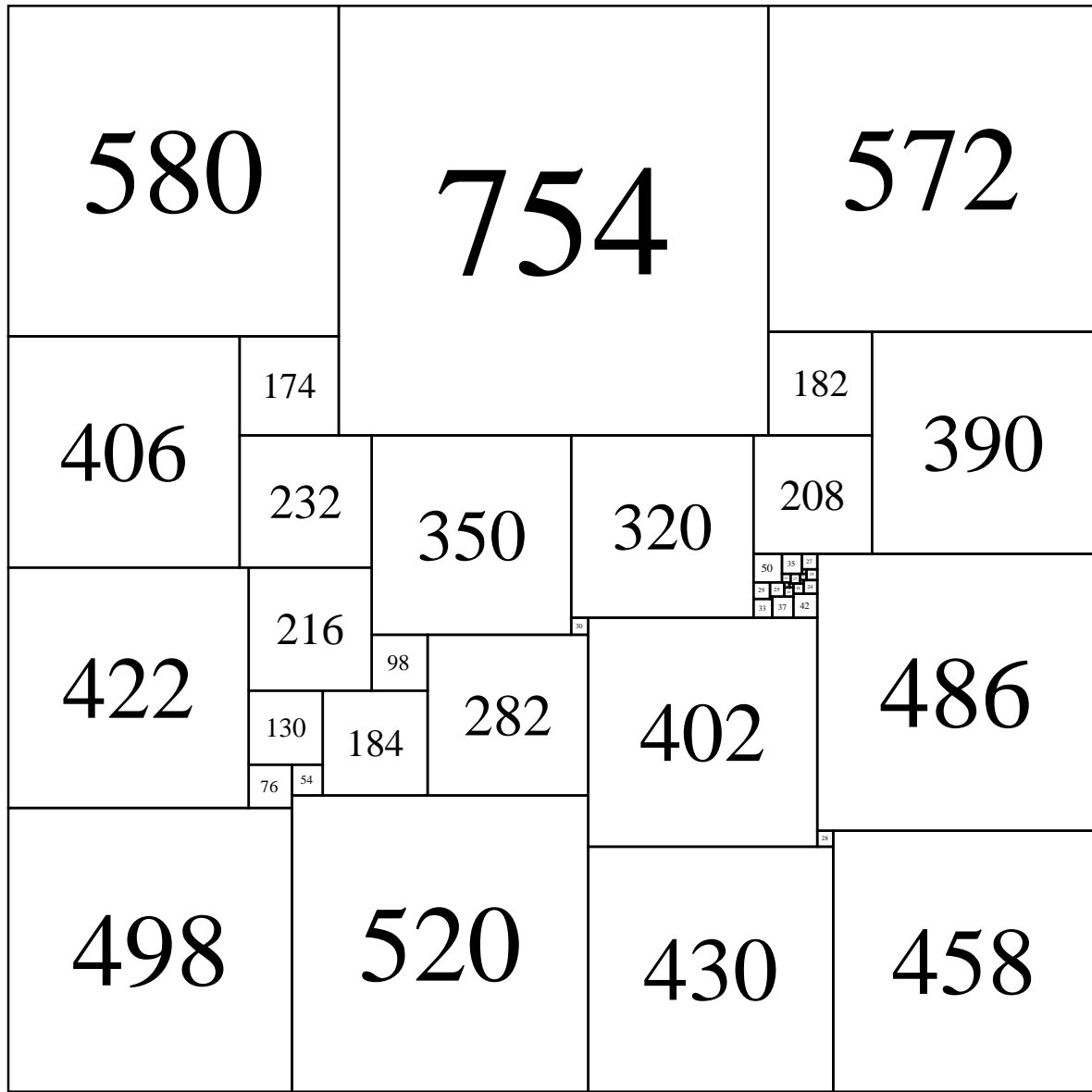
48 : 1904p (8) SEA 2012



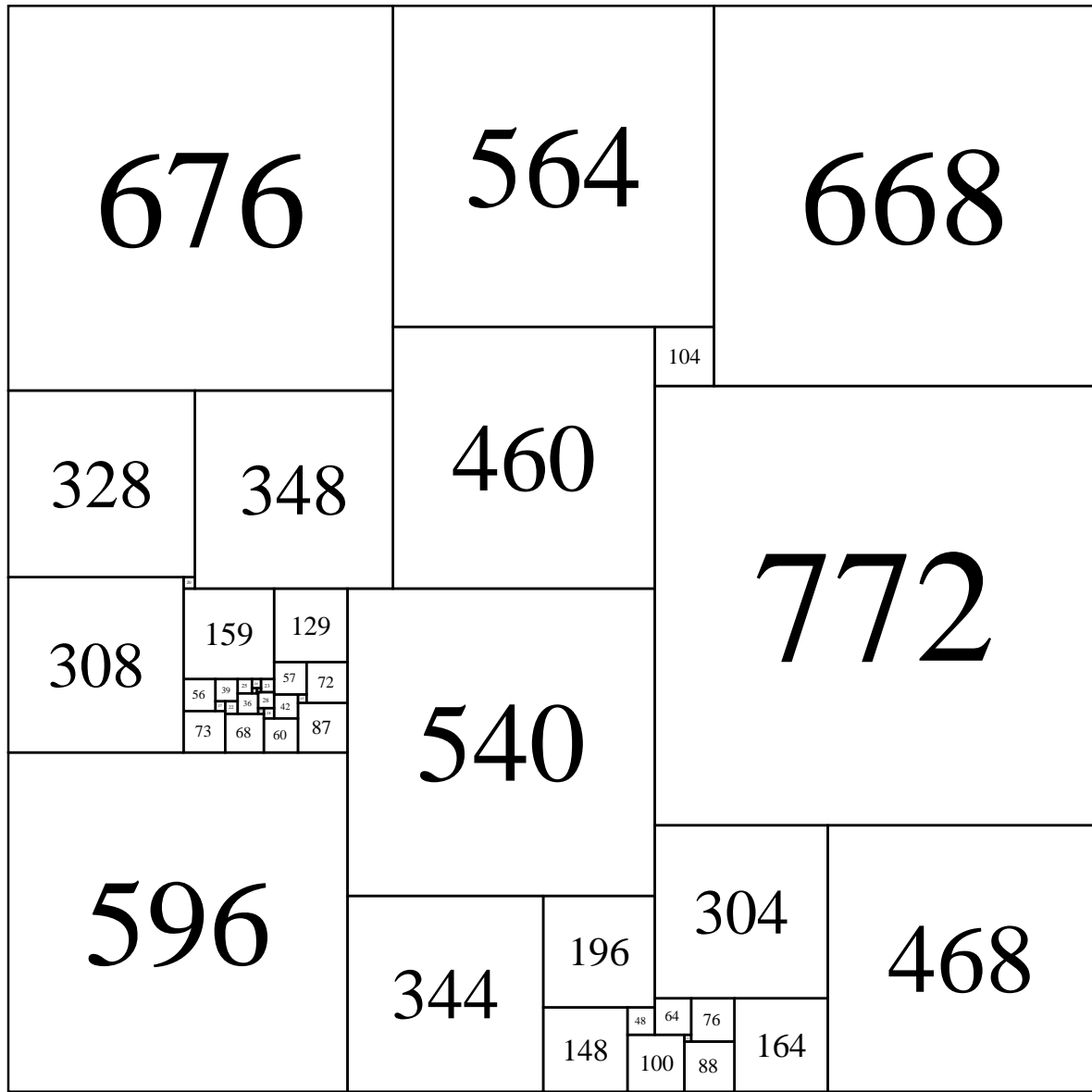
48 : 1904q (8) SEA 2012



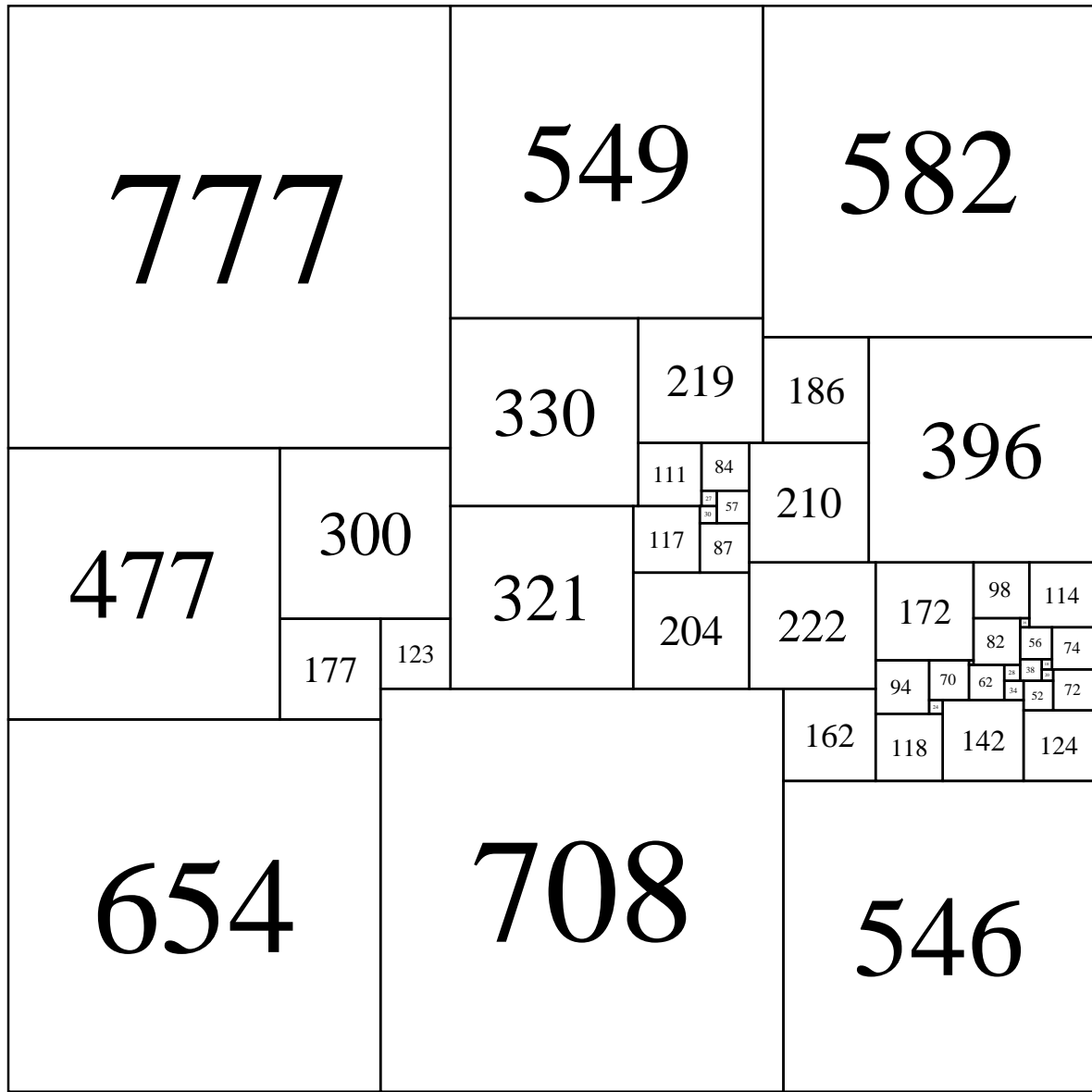
48 : 1905a (8) SEA 2012



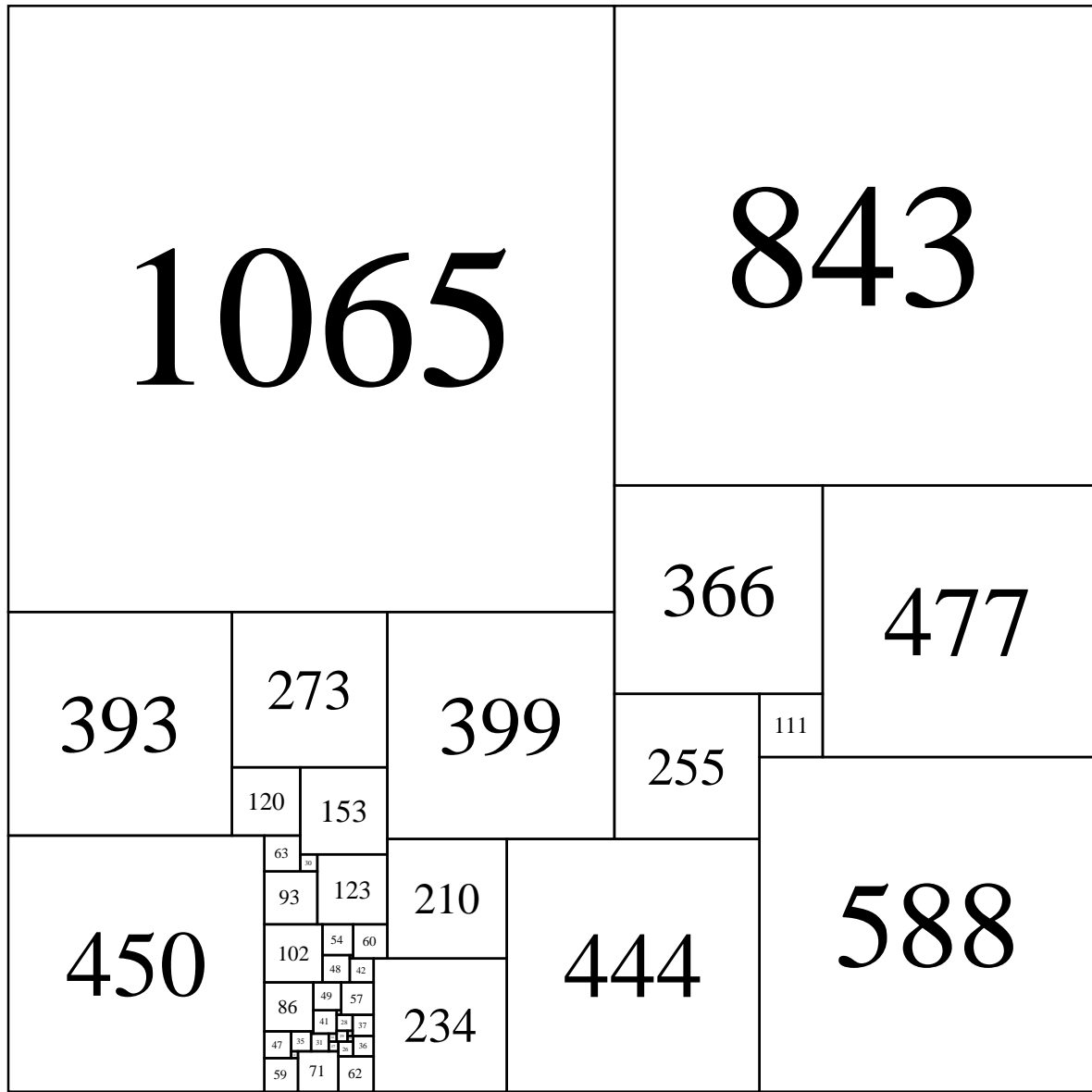
48 : 1906a (8) SEA 2012



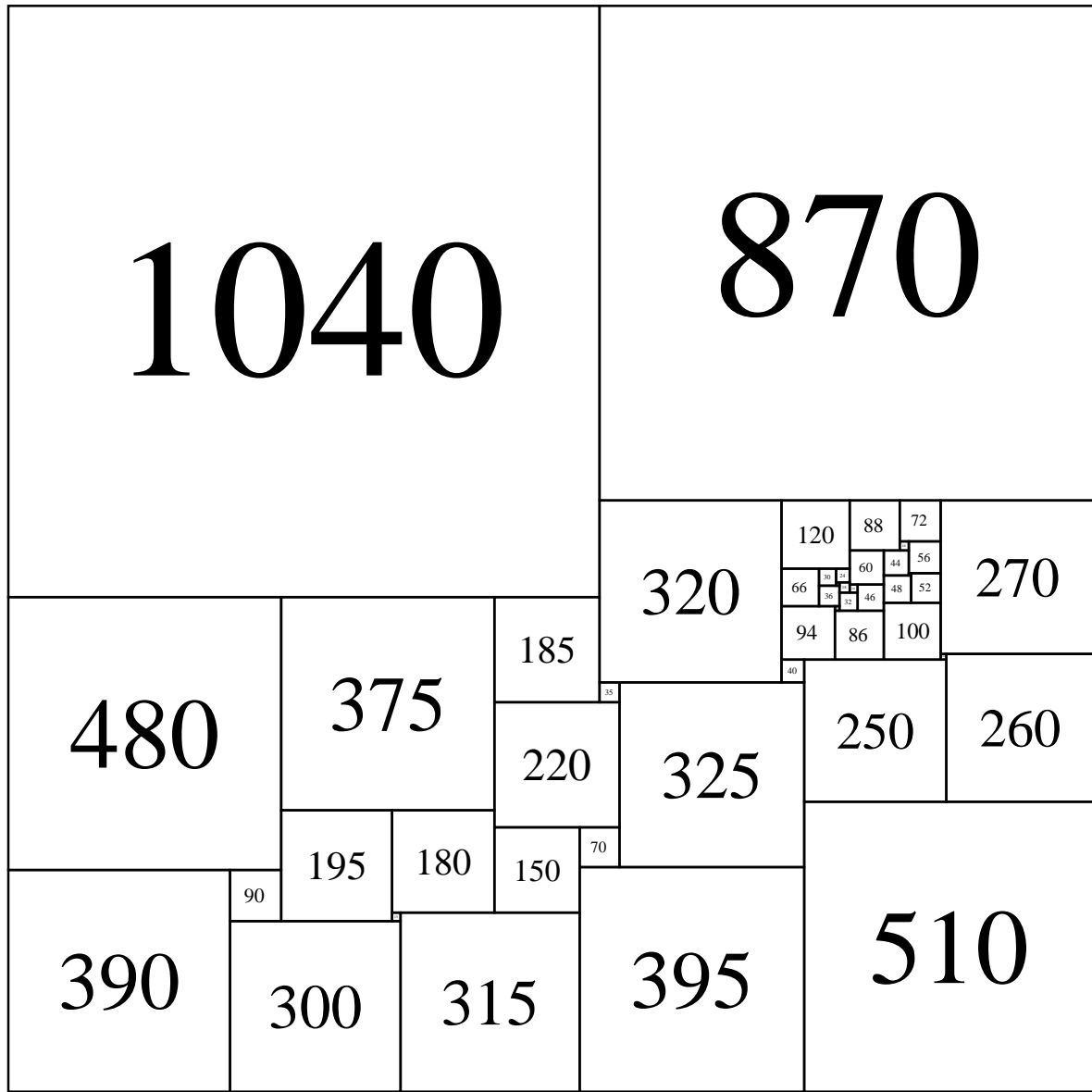
48 : 1908a (8) SEA 2012



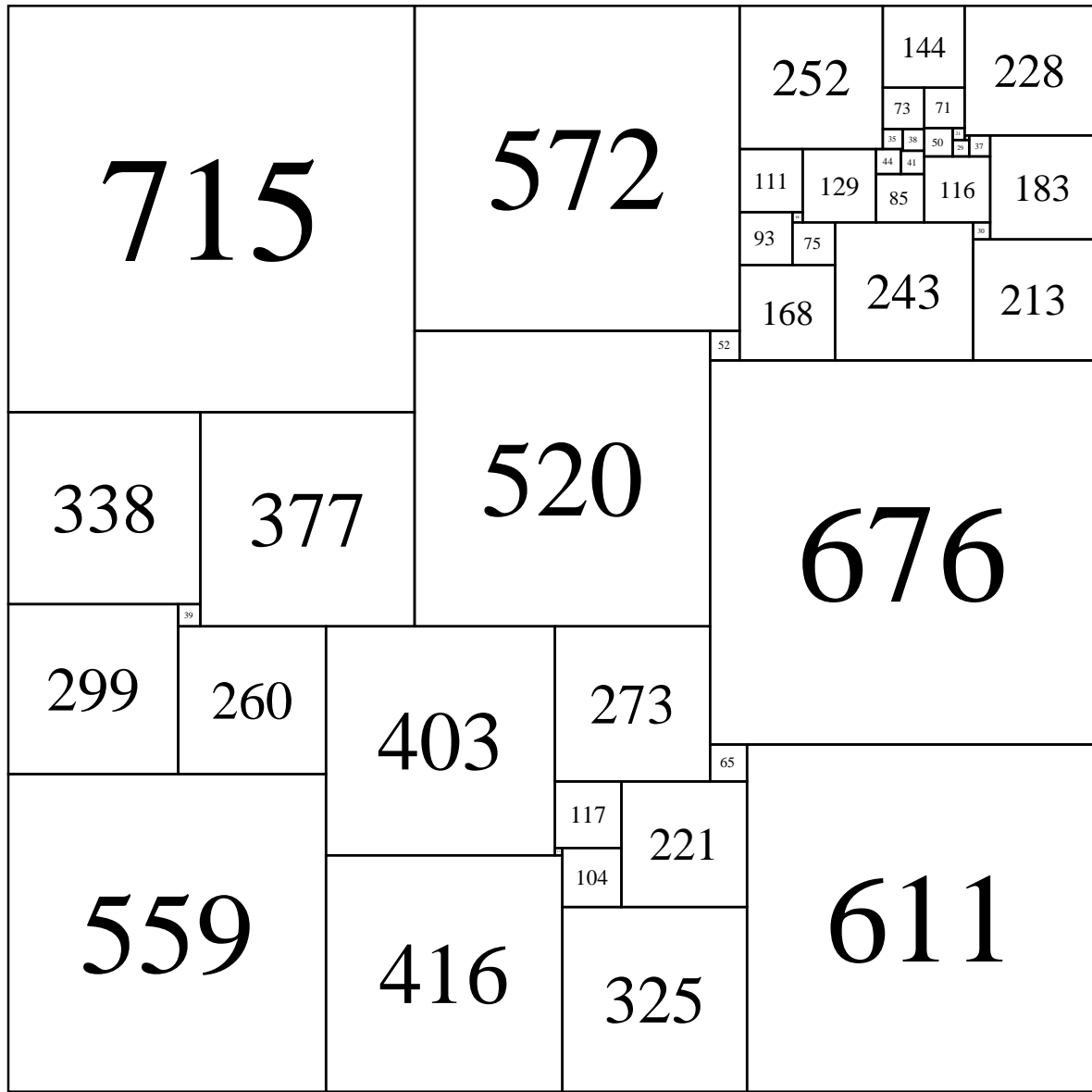
48 : 1908b (8) SEA 2012



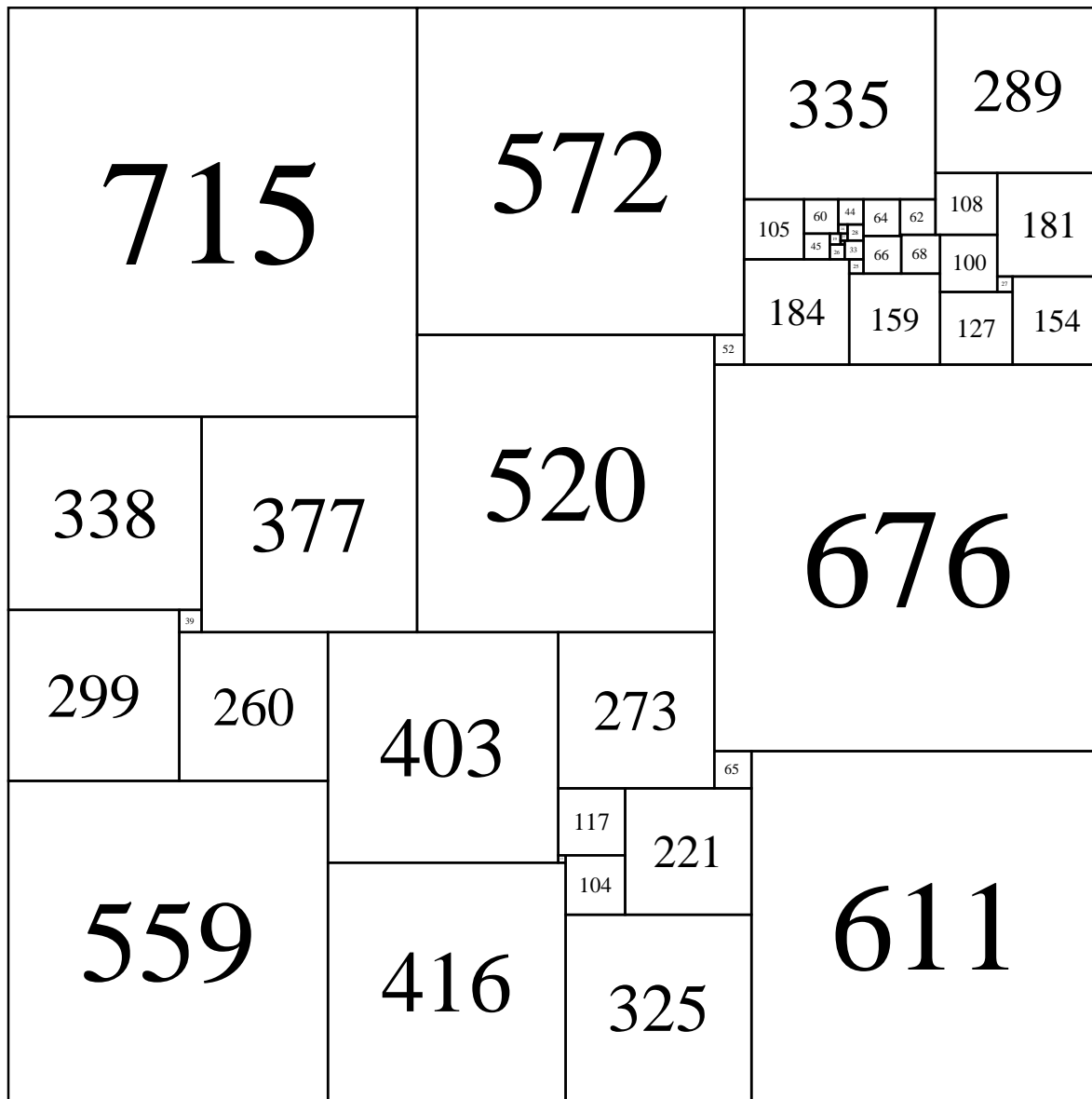
48 : 1908c (8) SEA 2012



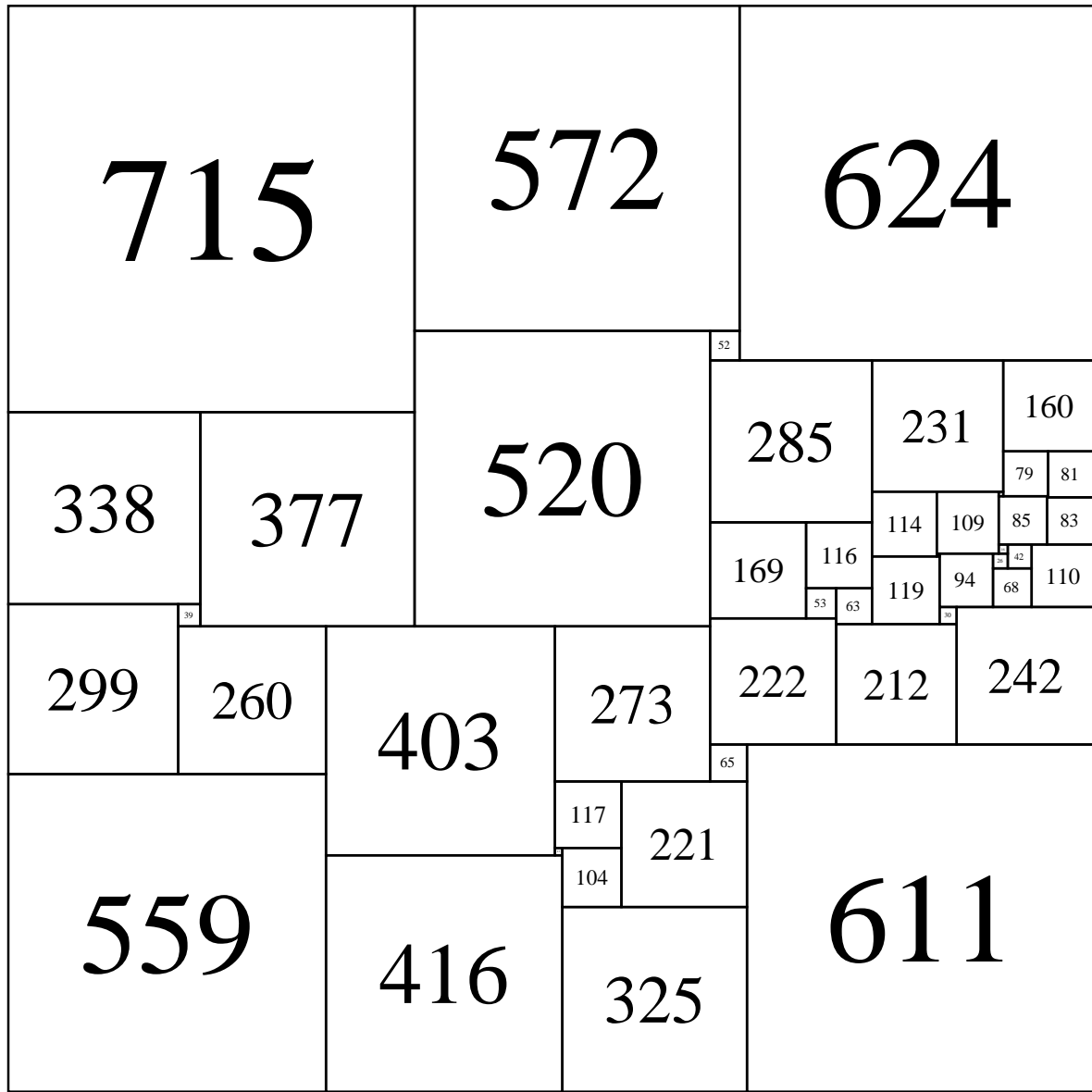
48 : 1910a (8) SEA 2012



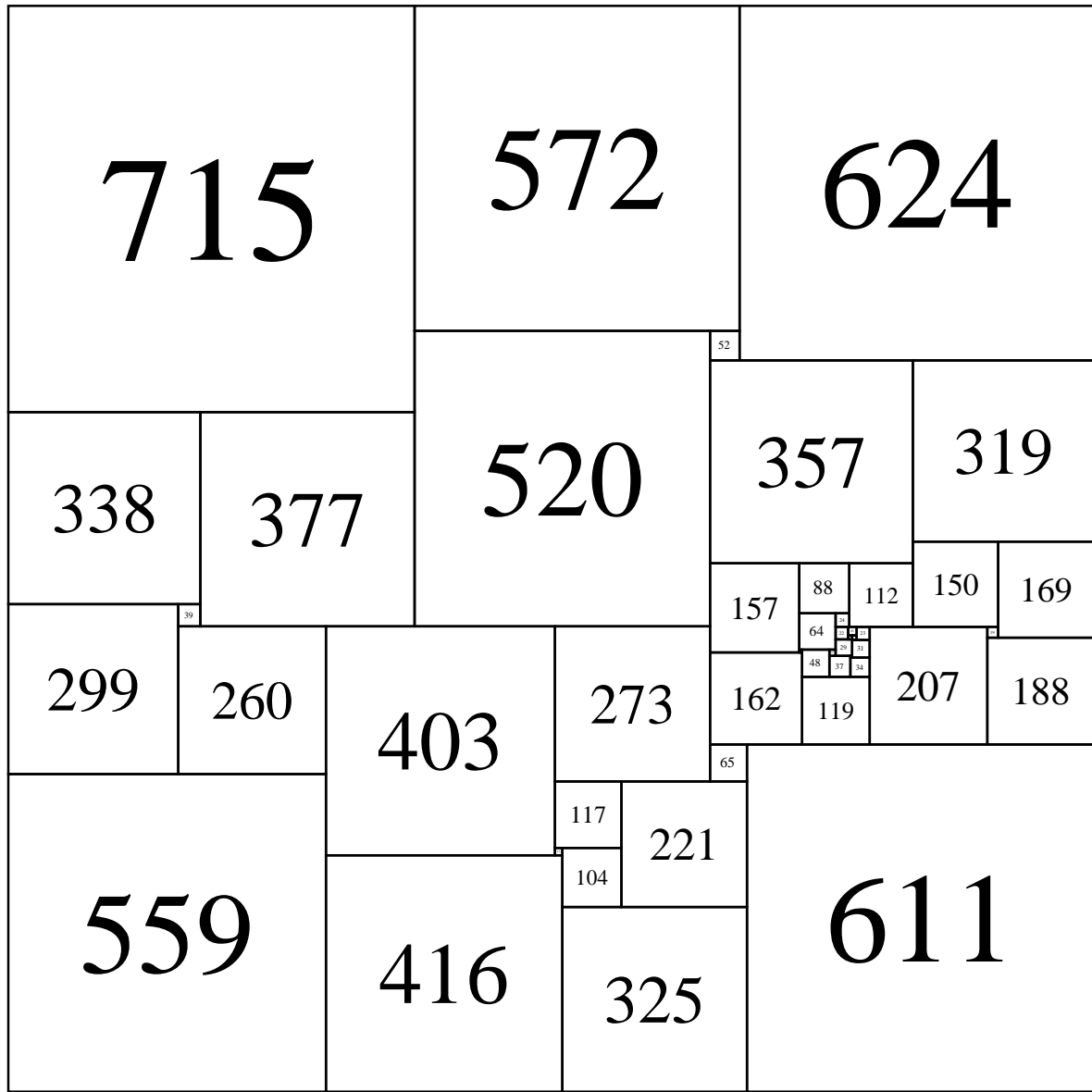
48 : 1911a (8) SEA 2012



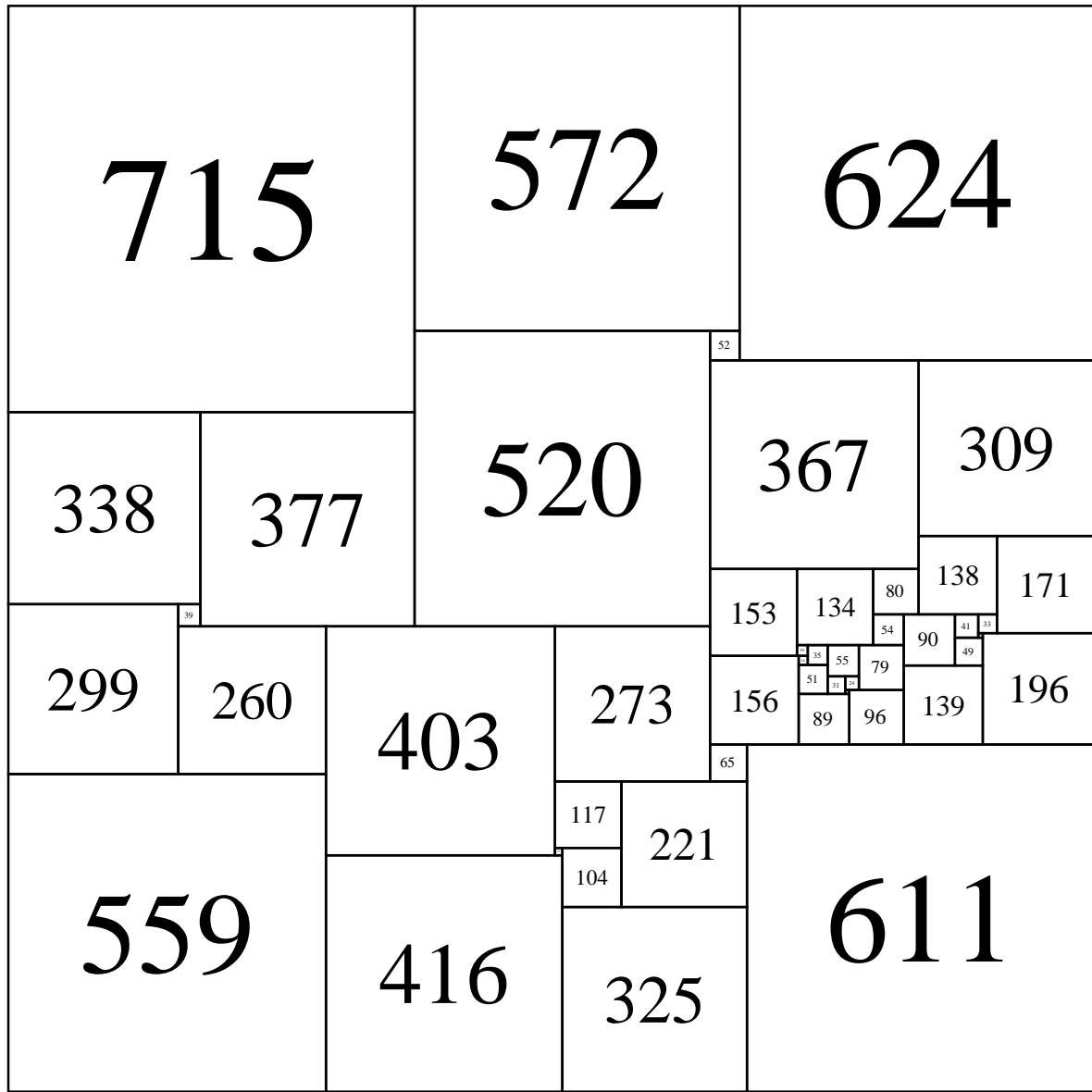
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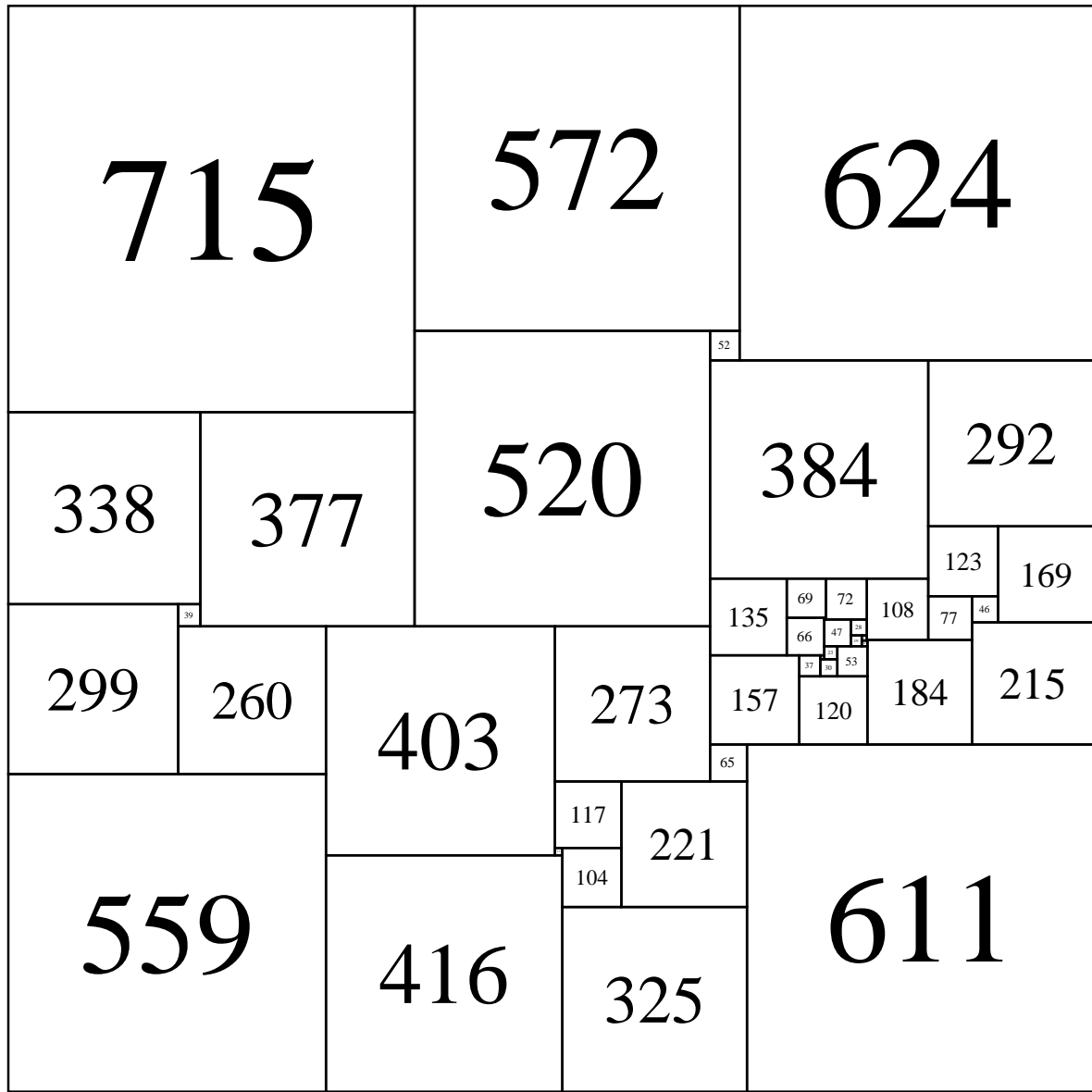
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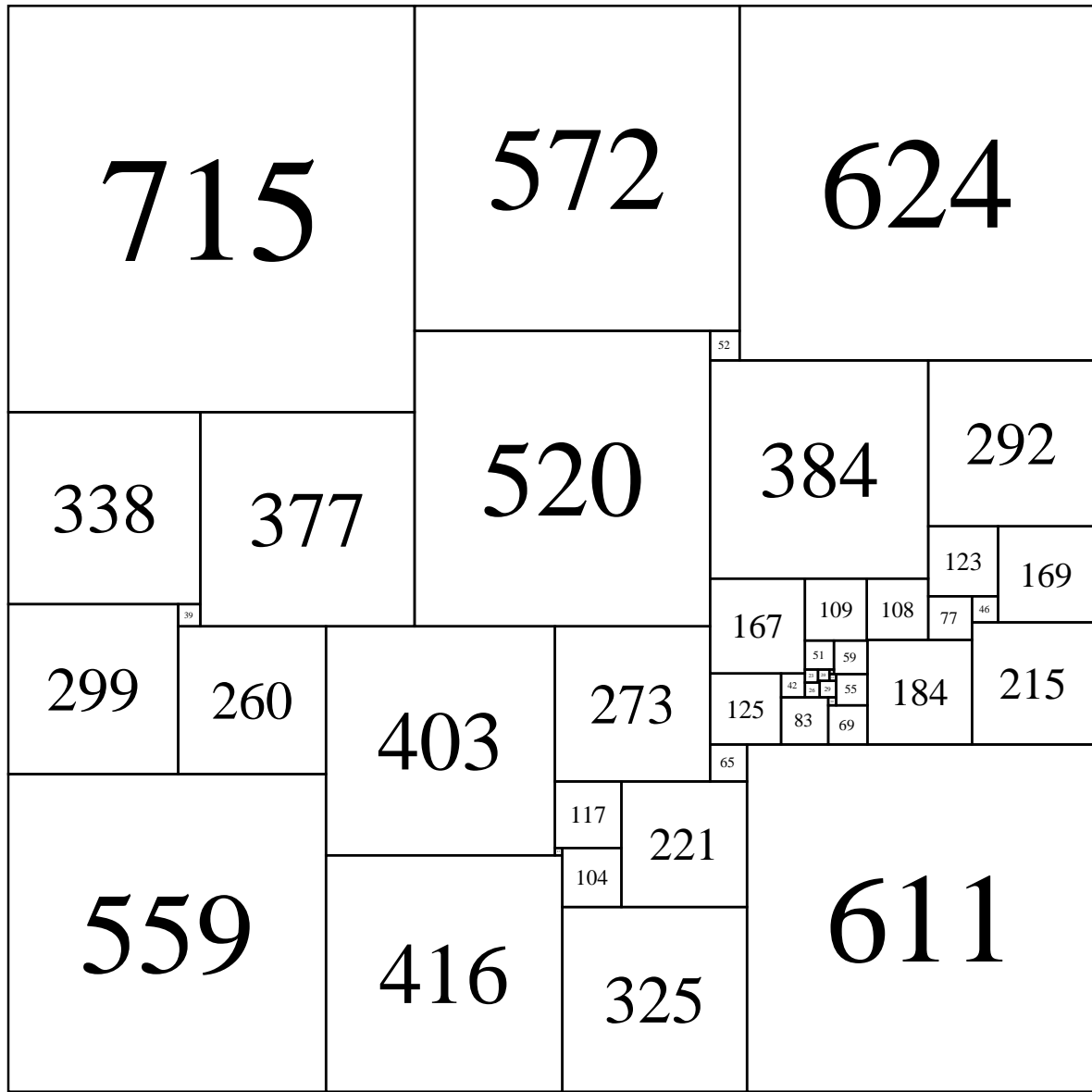
48 : 1911d (8) SEA 2012



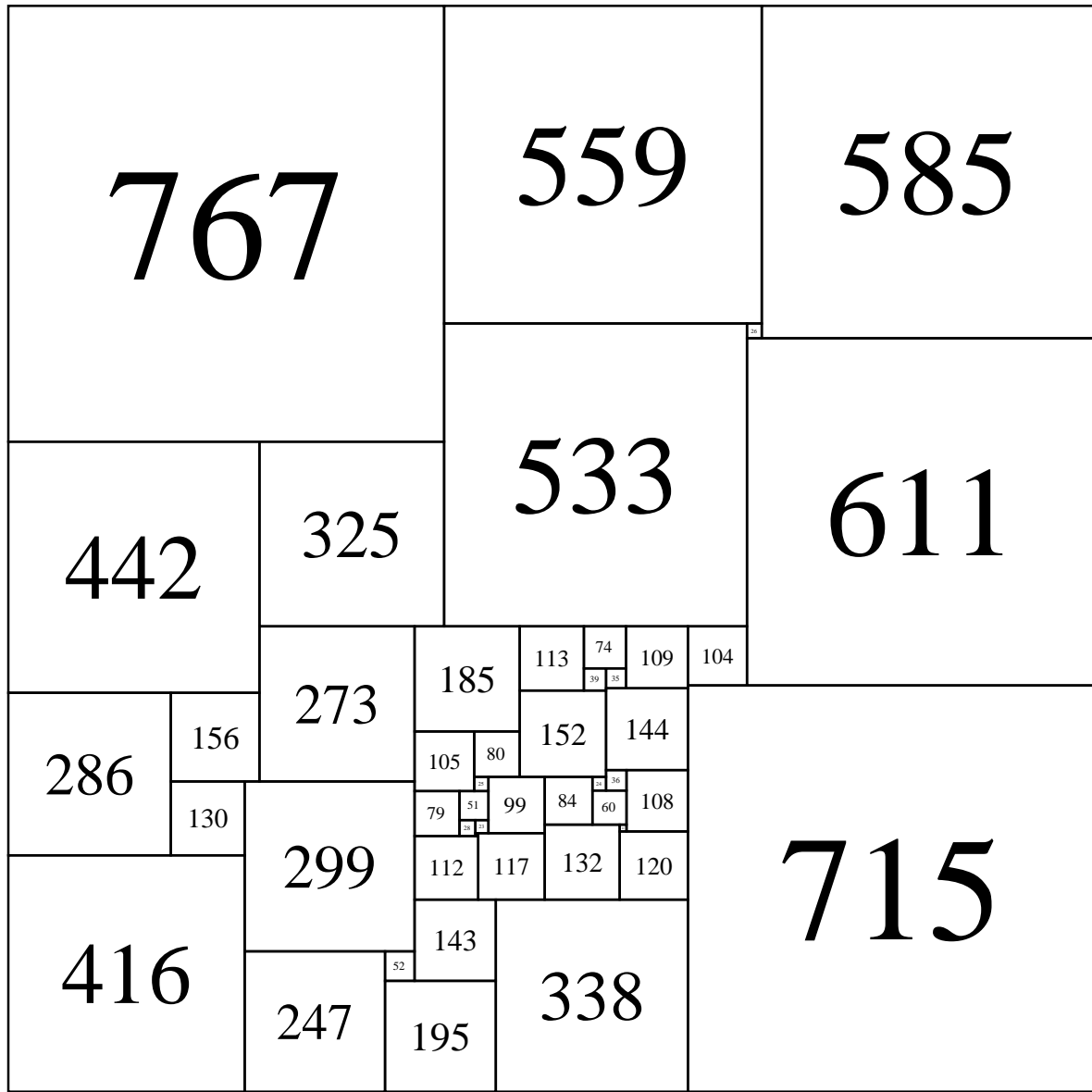
48 : 1911e (8) SEA 2012



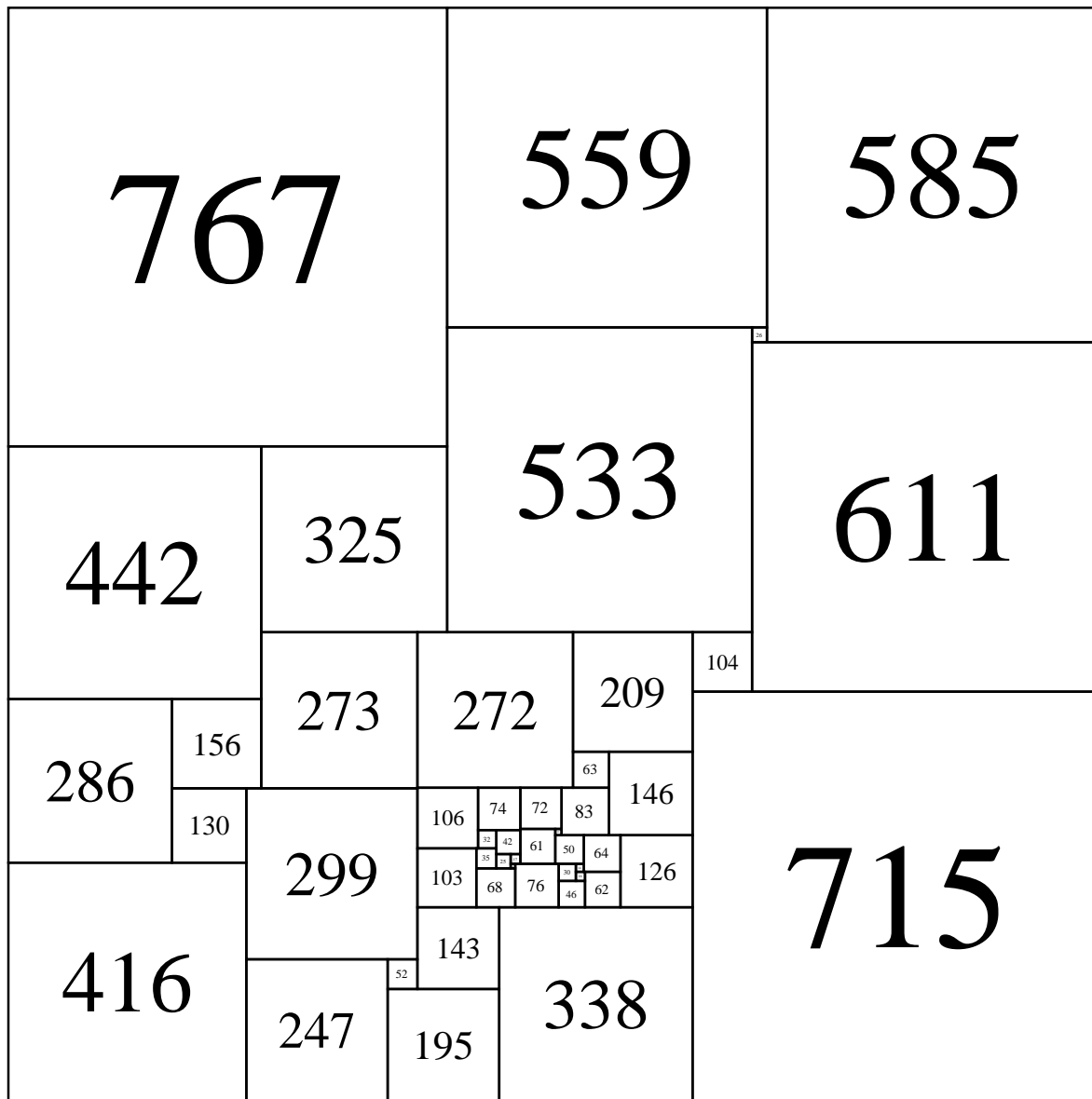
48 : 1911f (8) SEA 2012



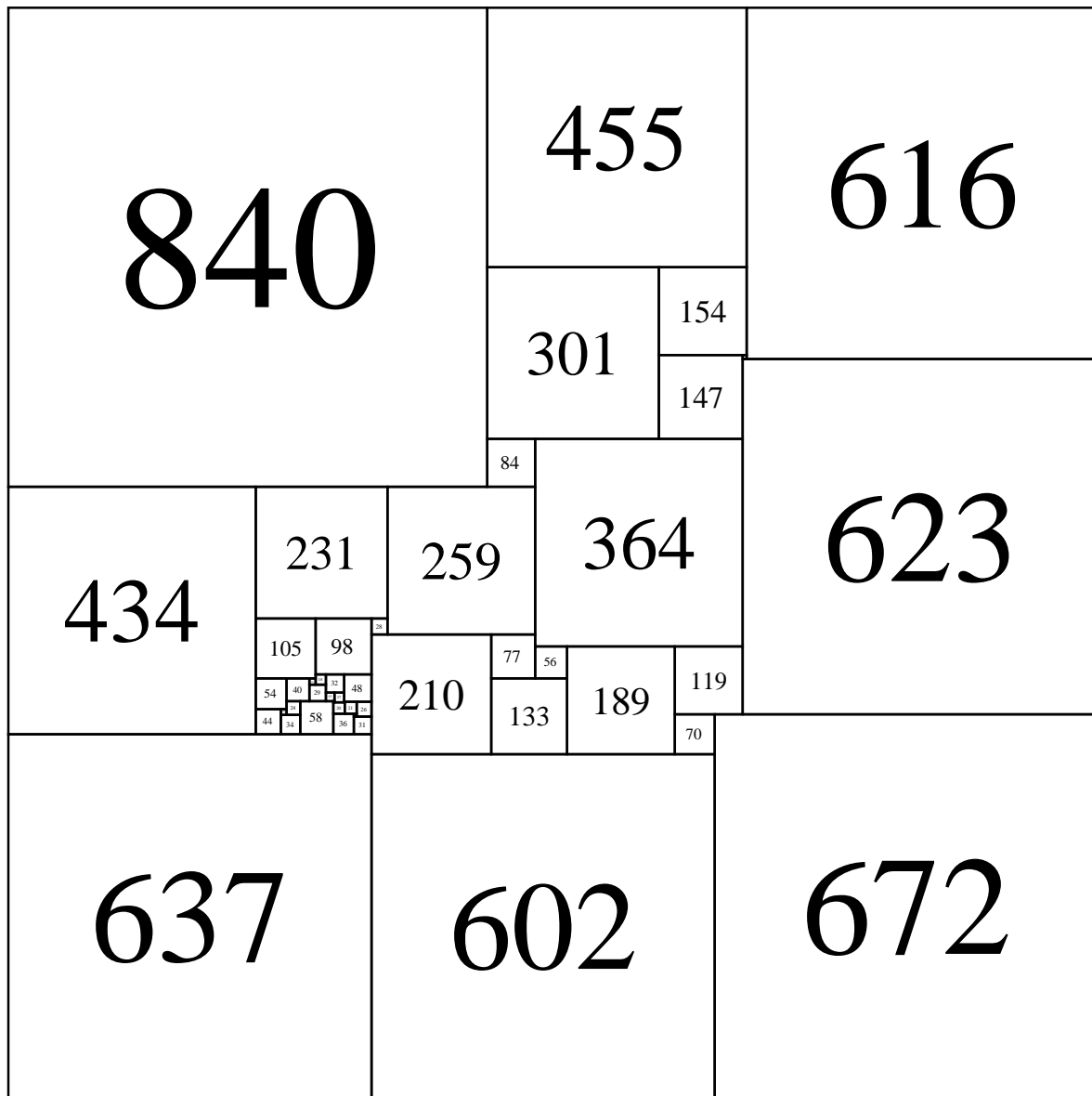
48 : 1911g (8) SEA 2012



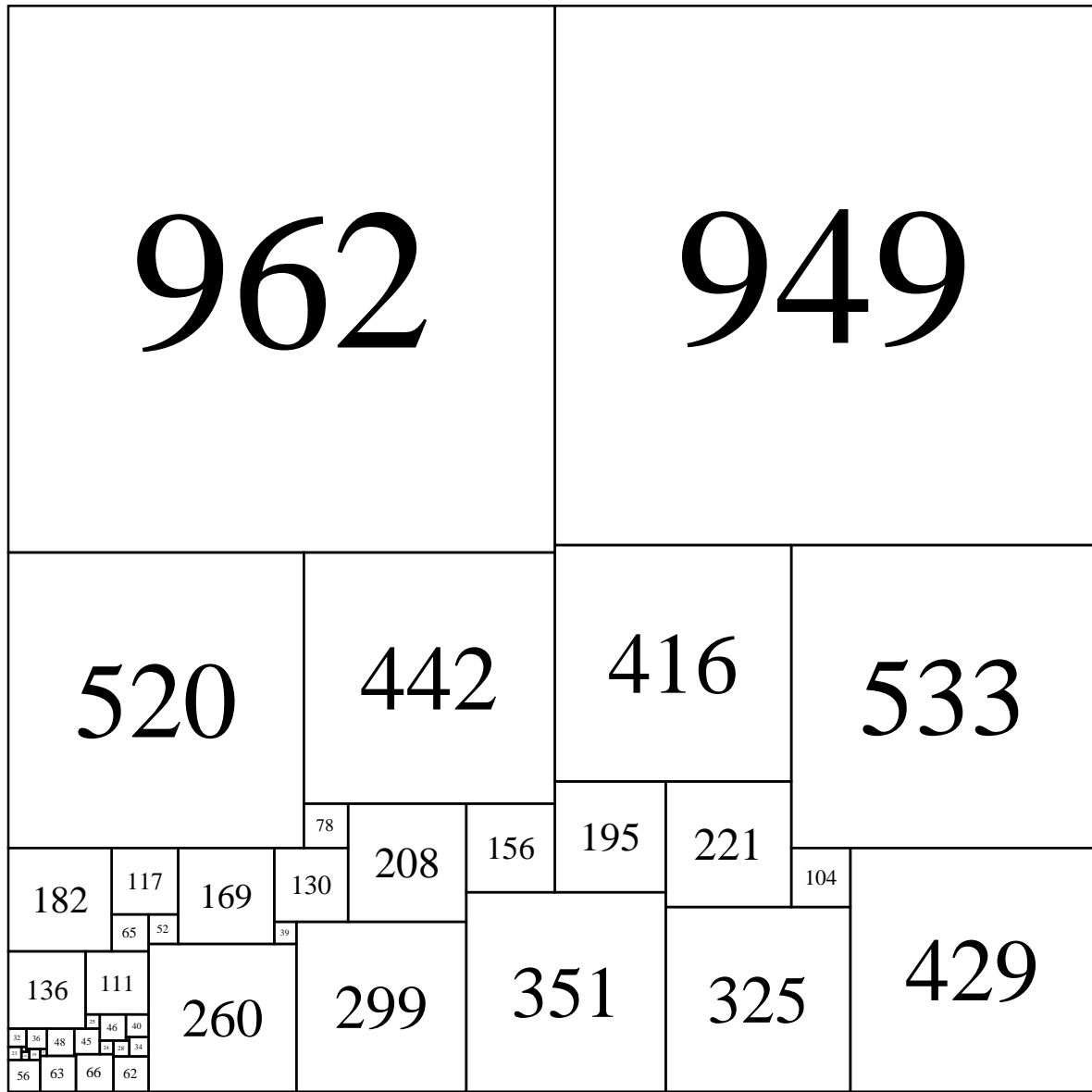
48 : 1911h (8) SEA 2012



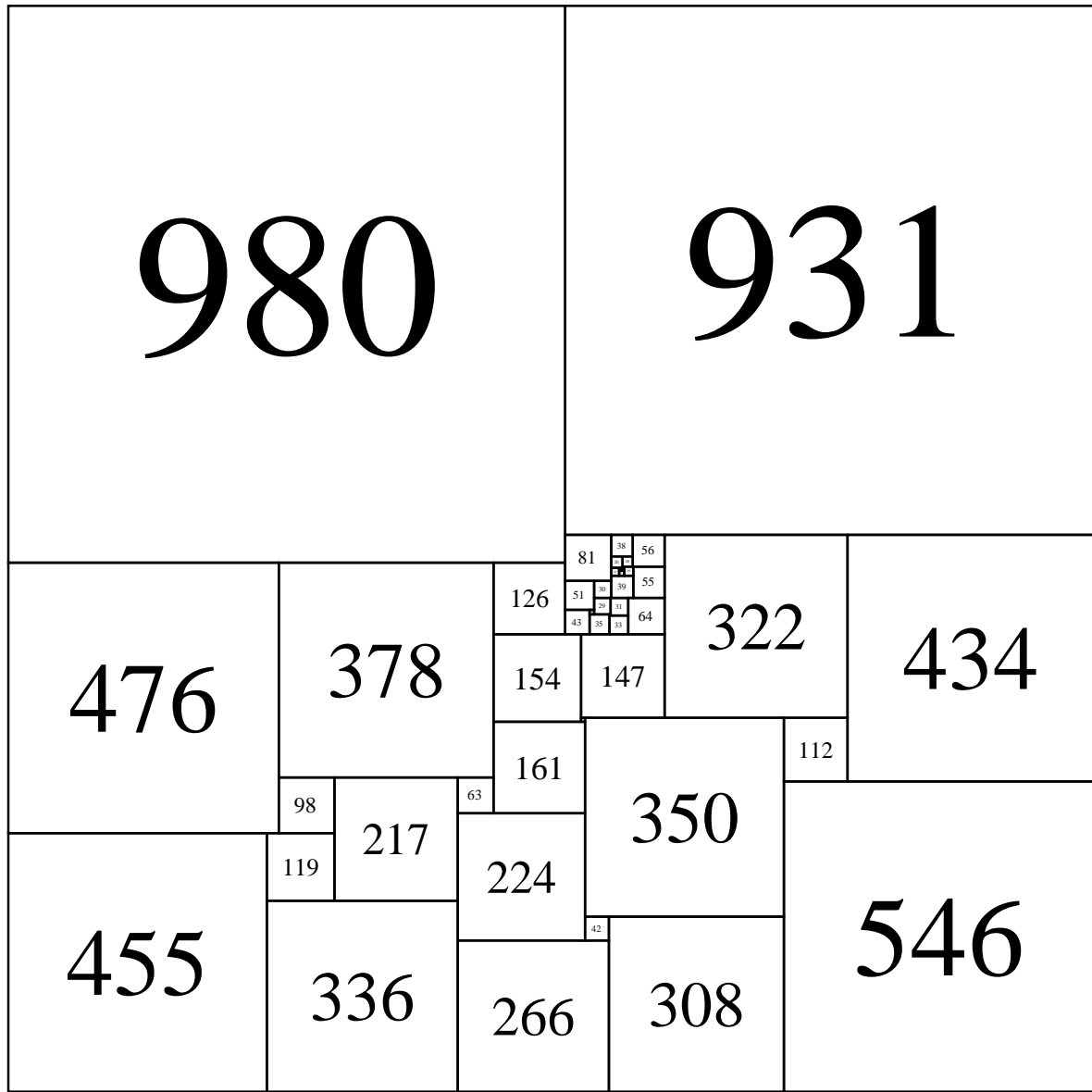
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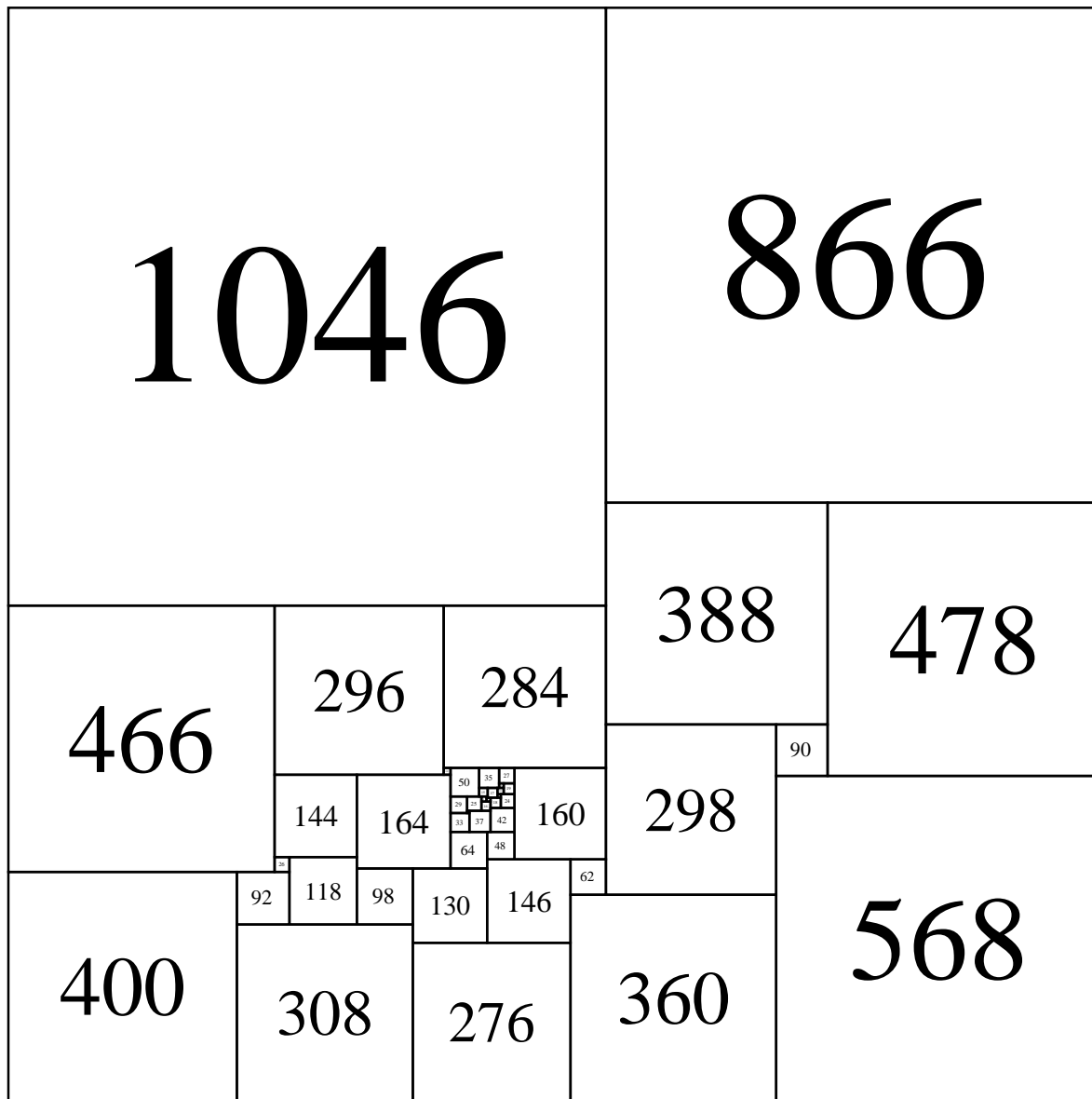
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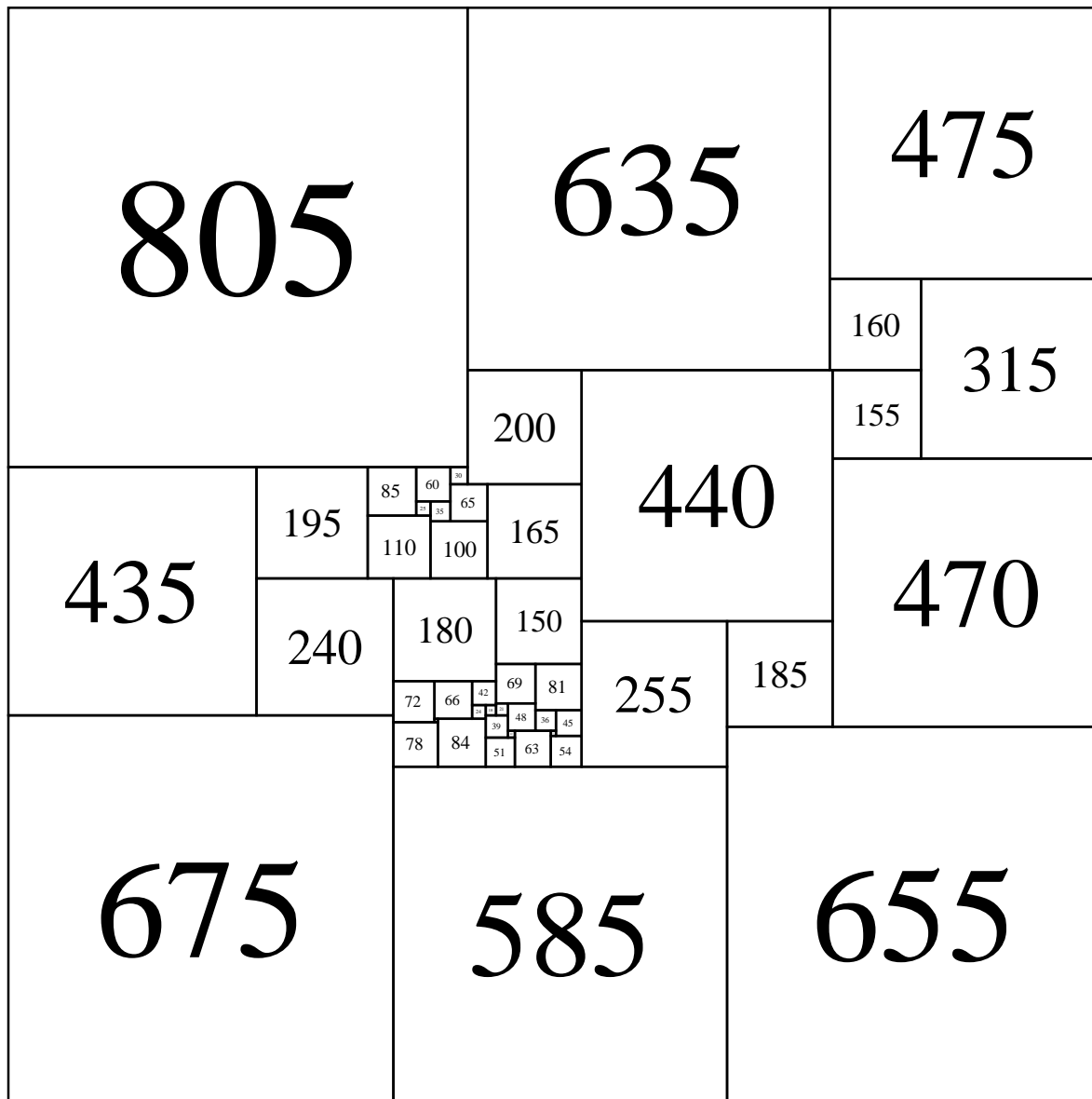
48 : 1911k (8) SEA 2012



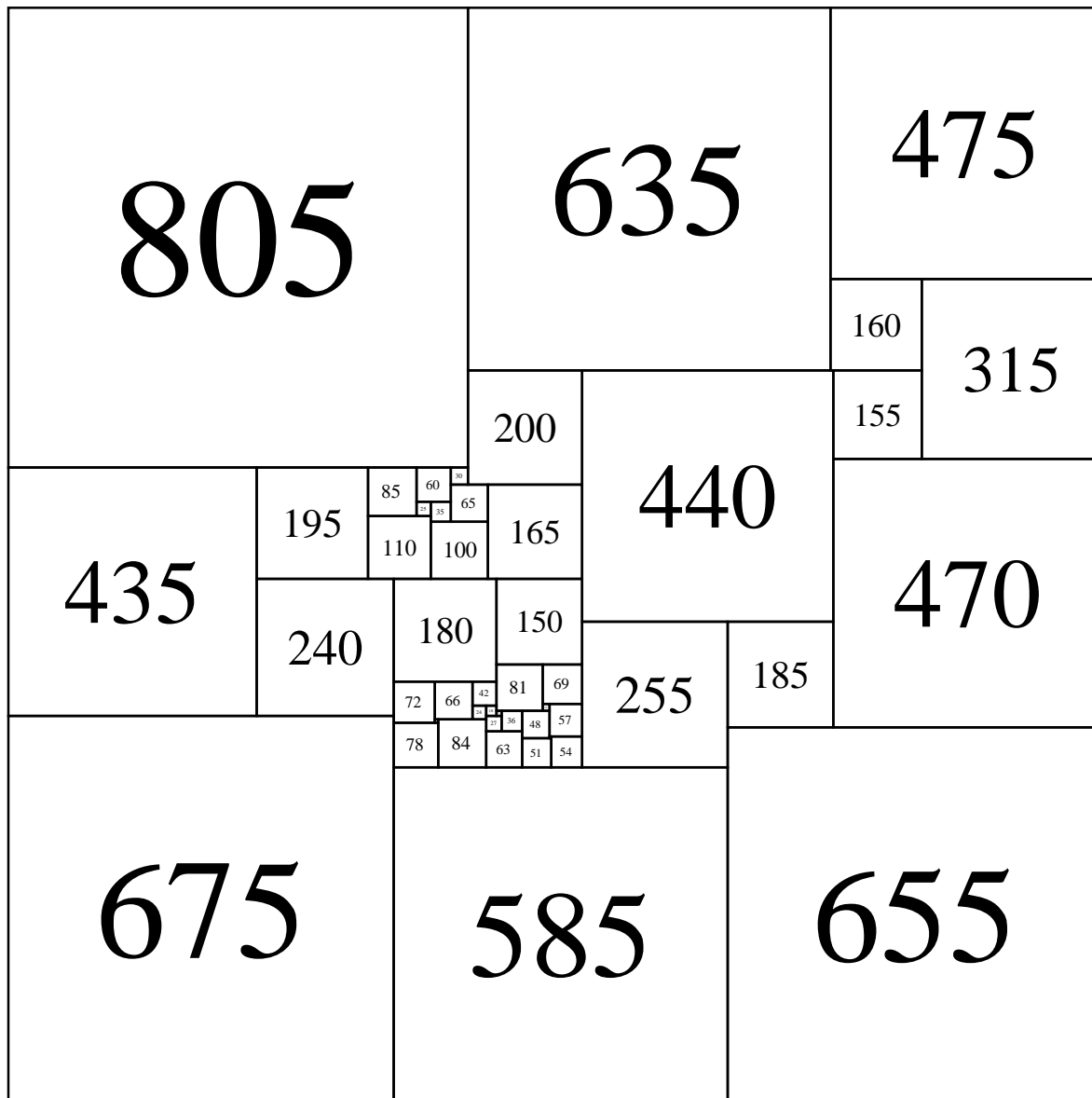
48 : 19111 (8) SEA 2012



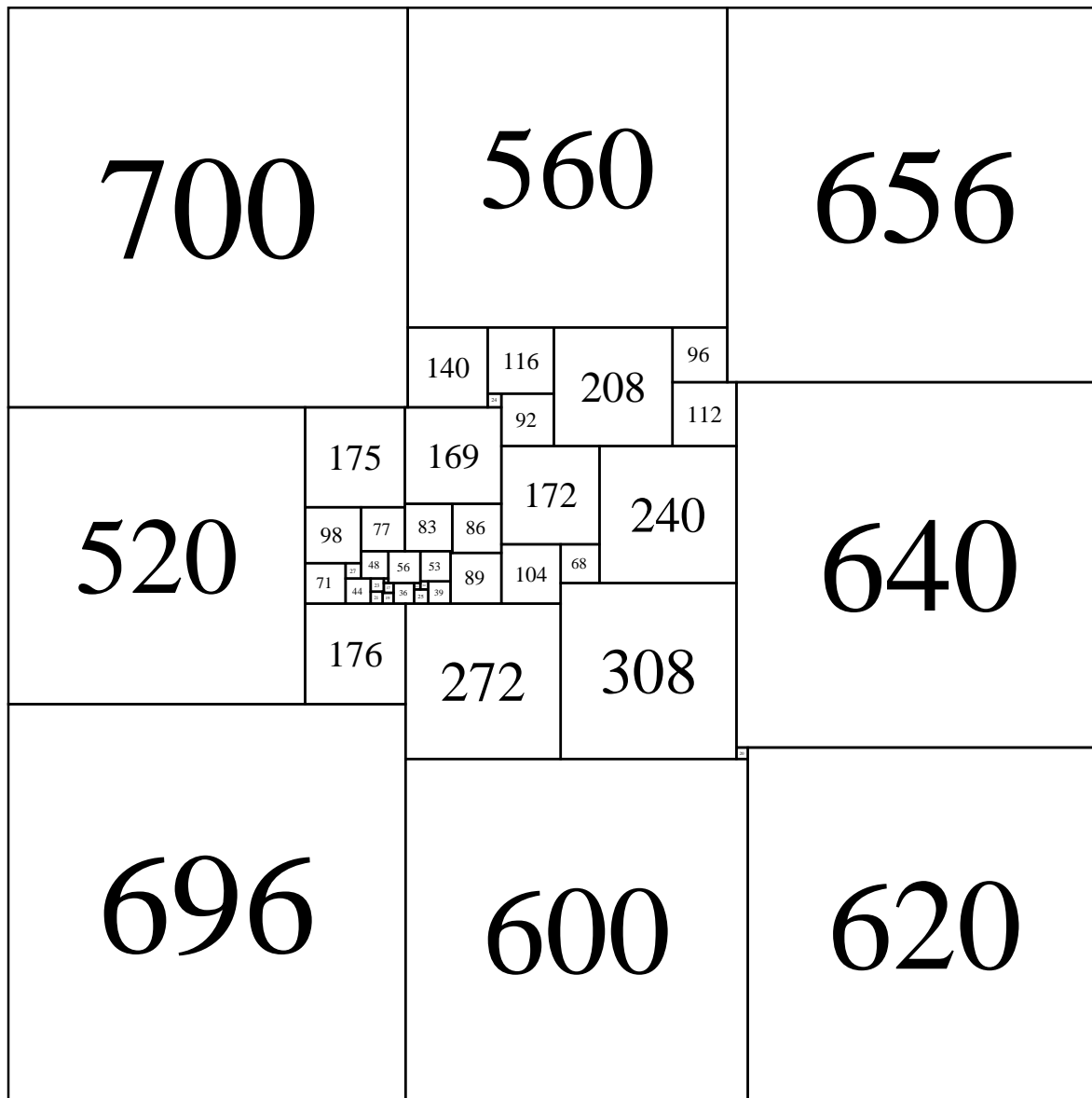
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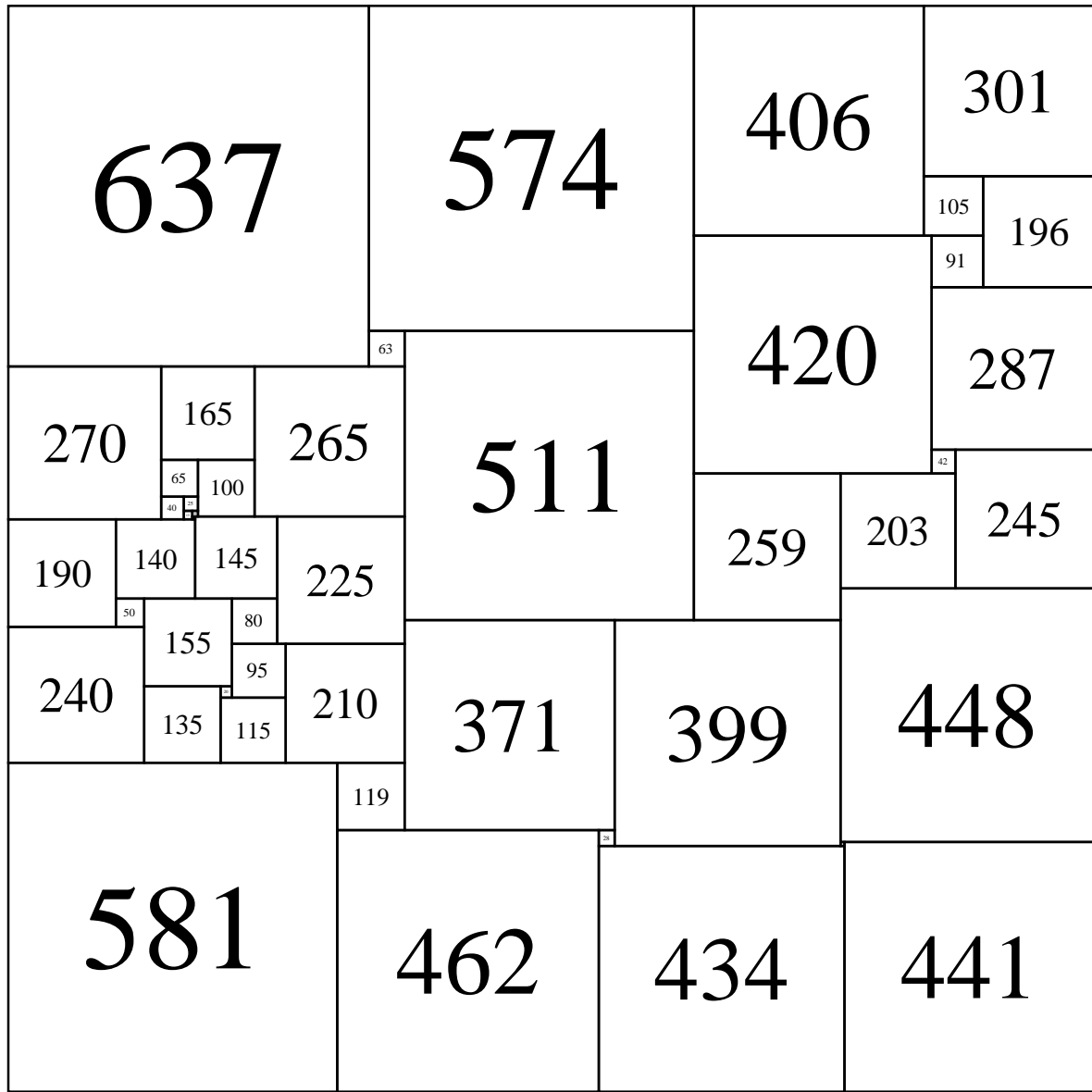
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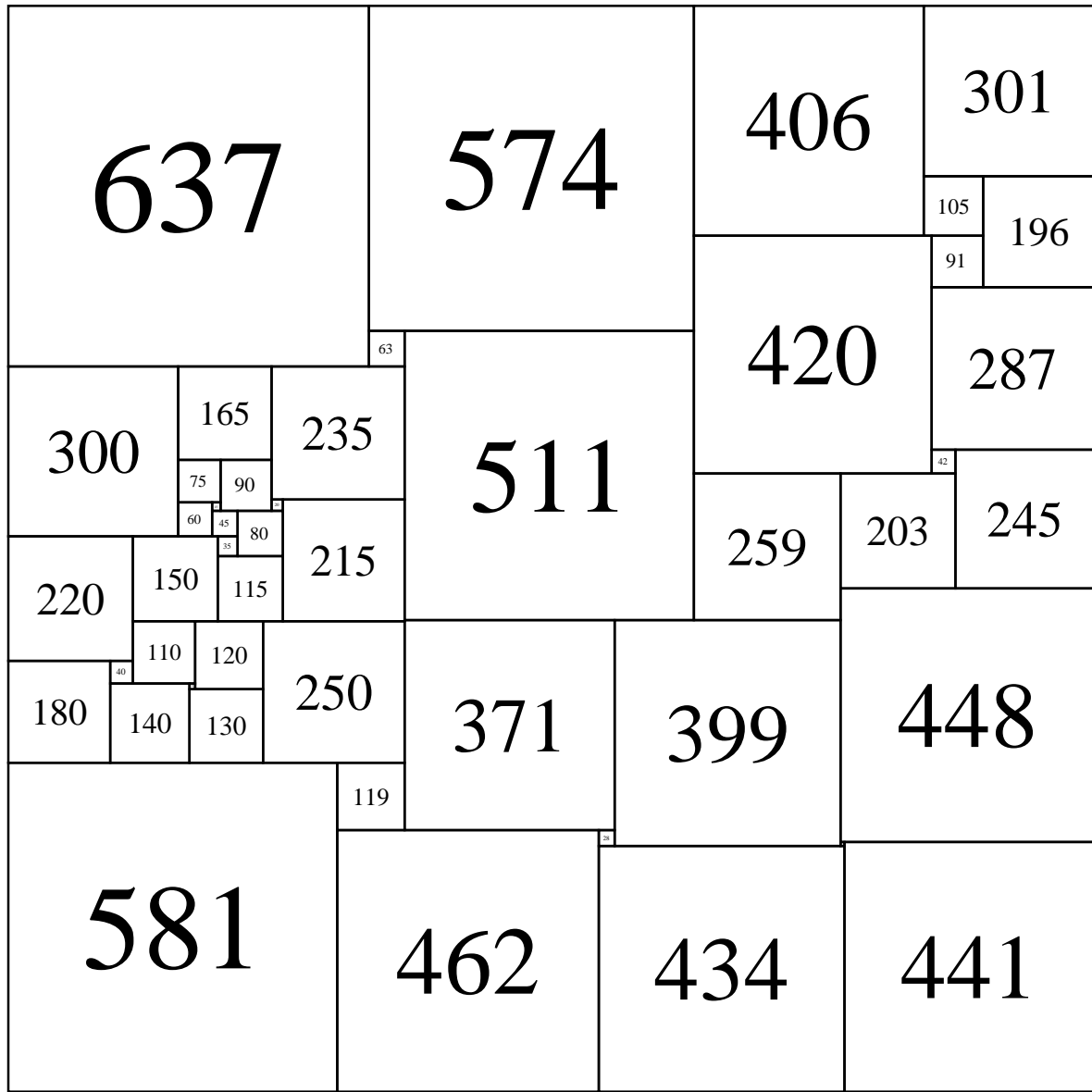
48 : 1915b (8) SEA 2012



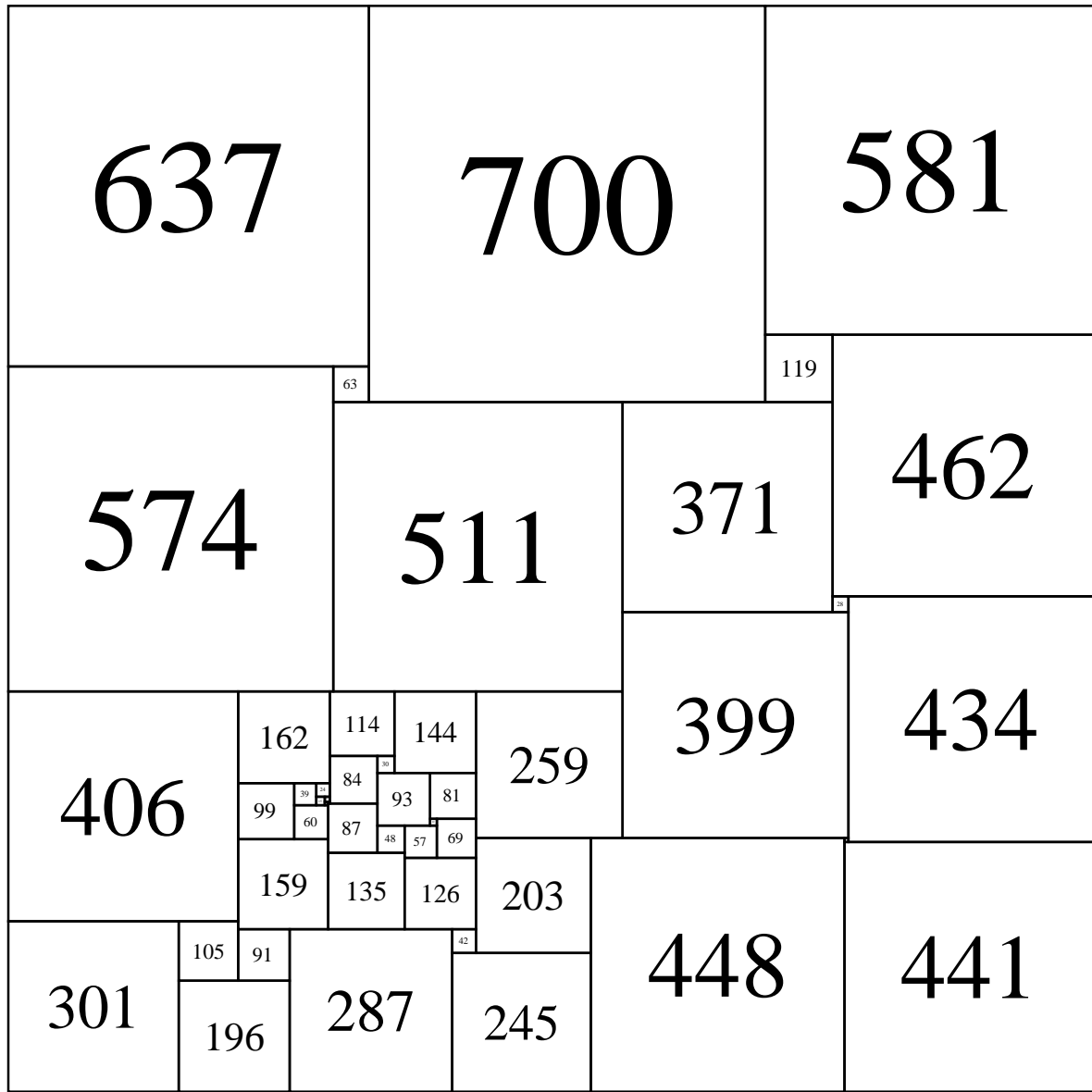
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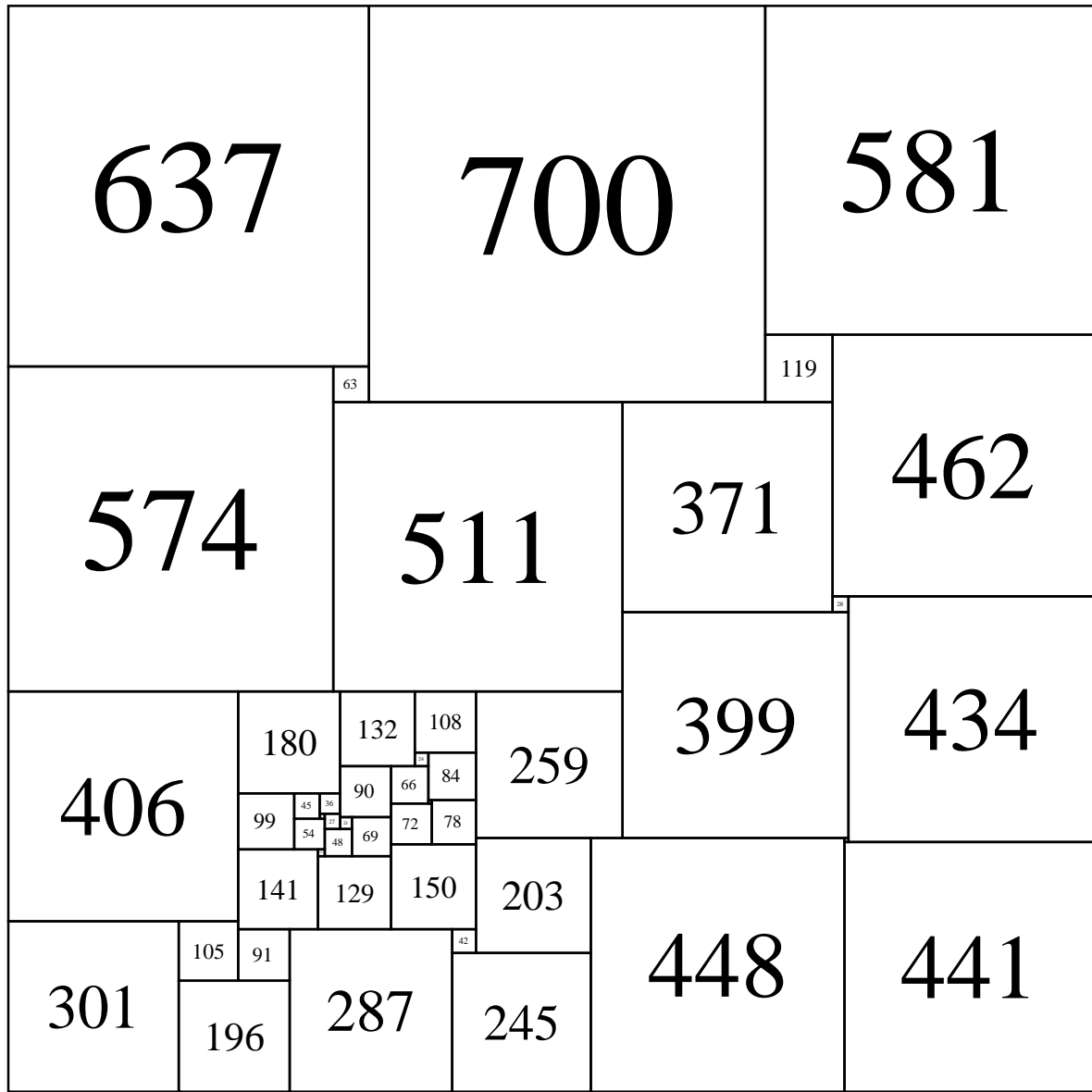
48 : 1918a (8) SEA 2012



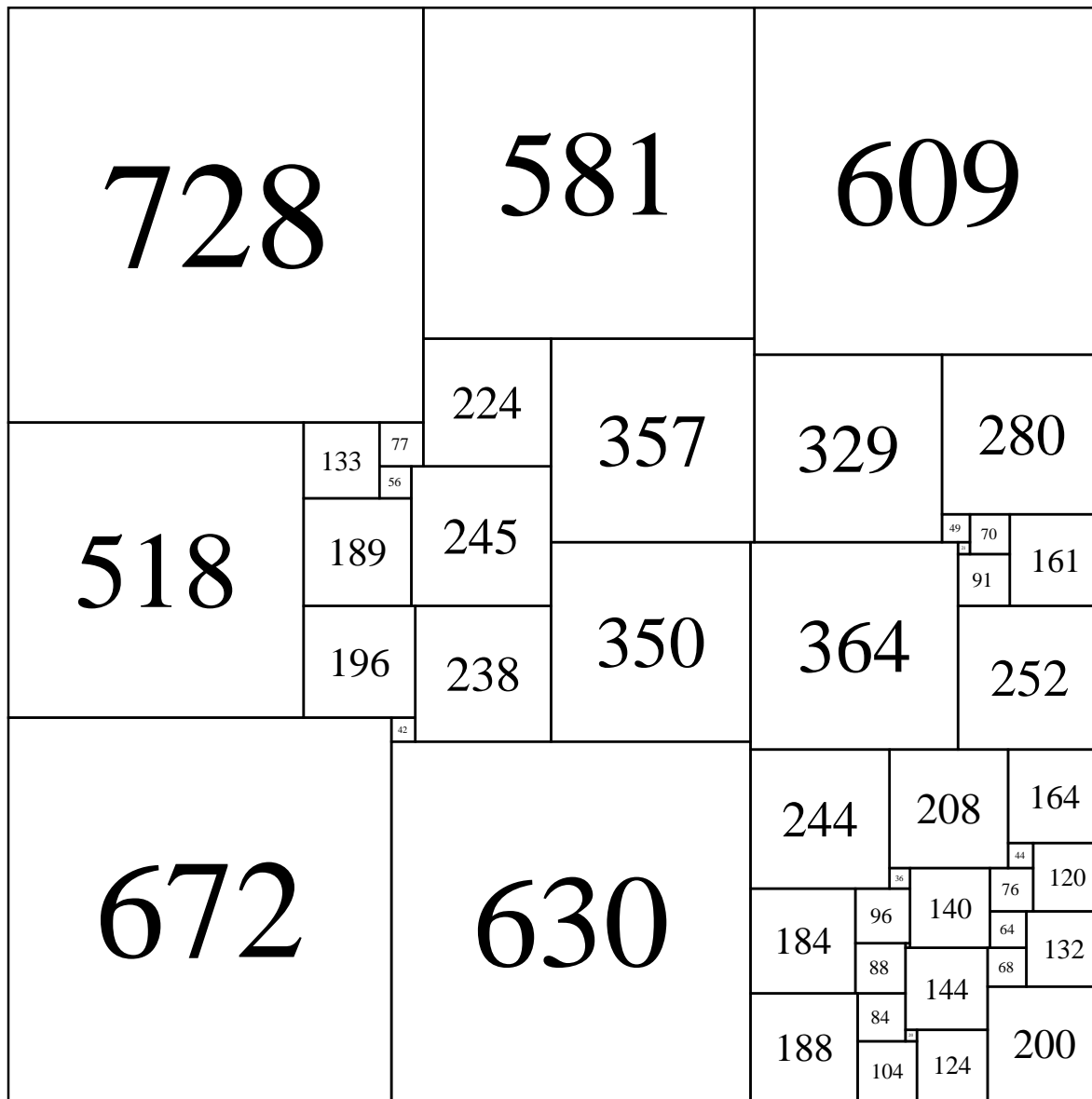
48 : 1918b (8) SEA 2012



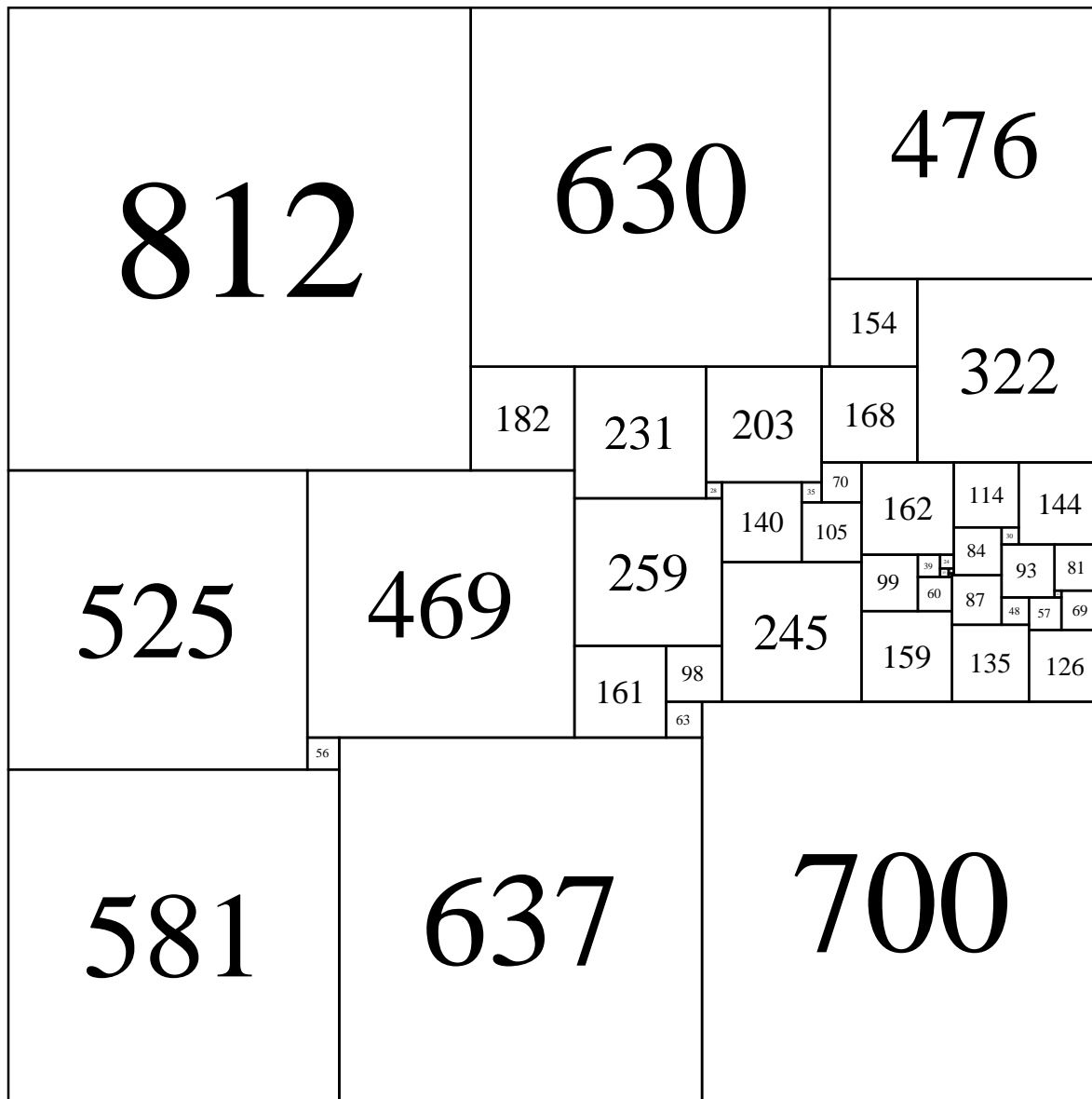
48 : 1918c (8) SEA 2012



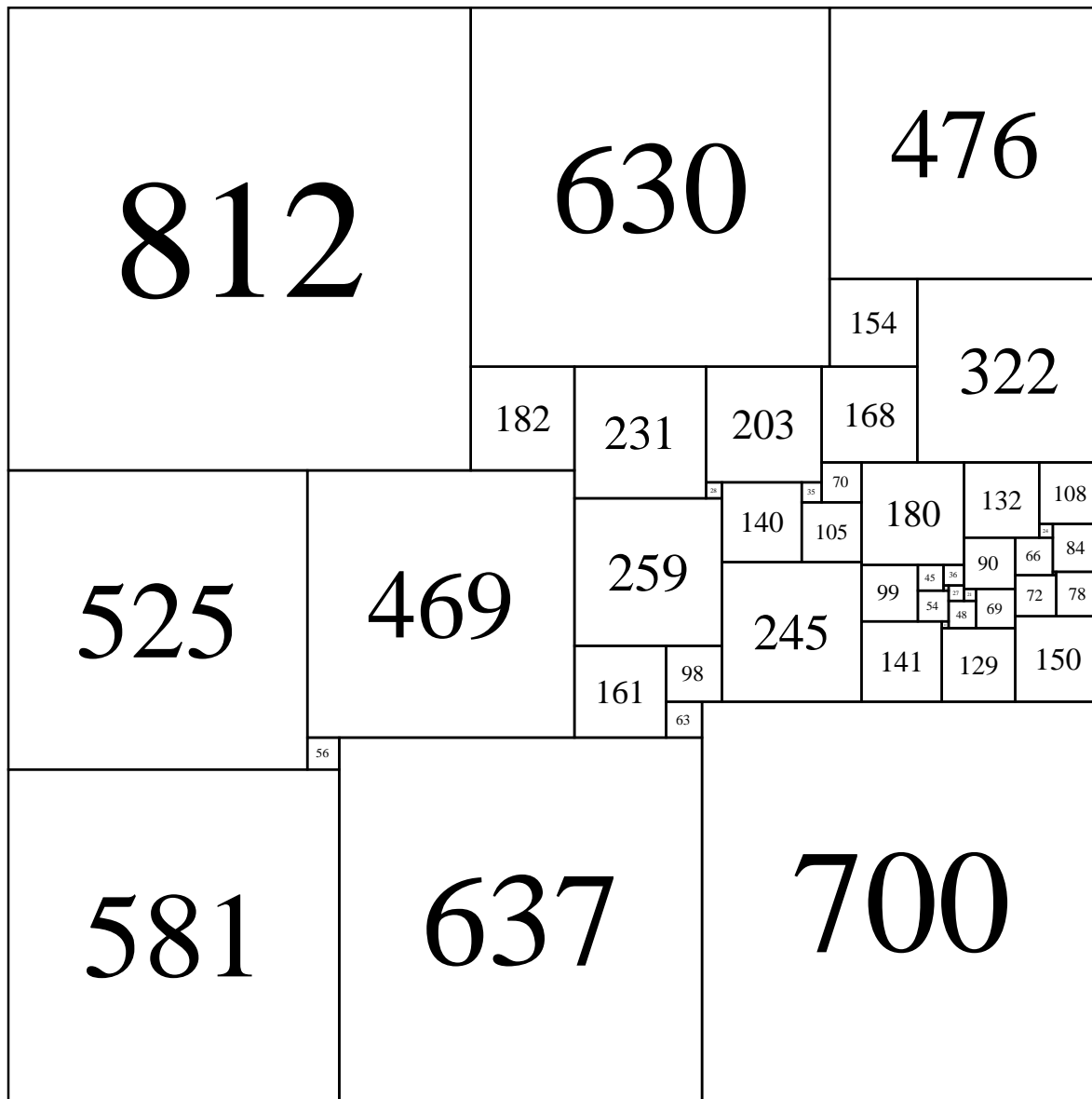
48 : 1918d (8) SEA 2012



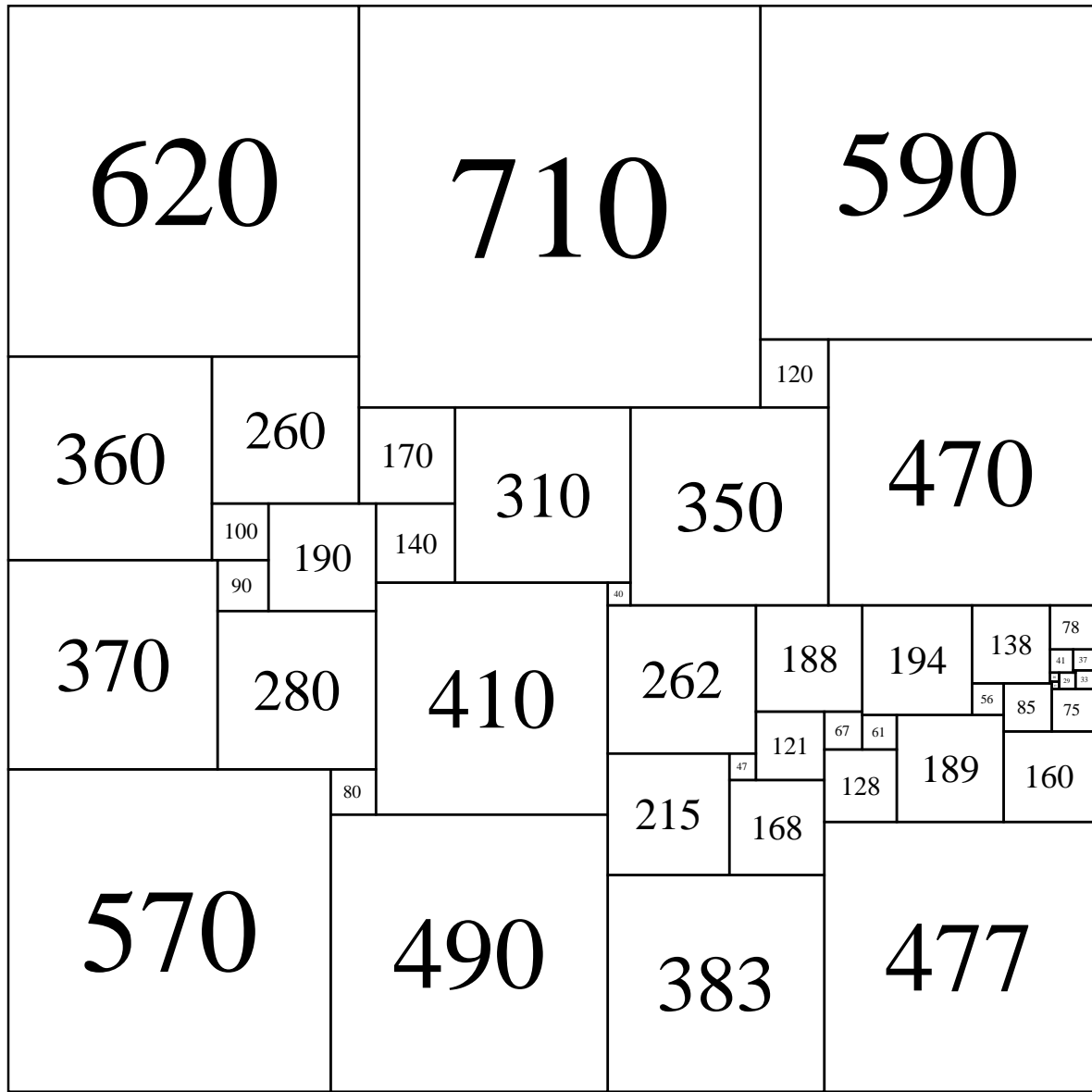
48 : 1918e (8) SEA 2012



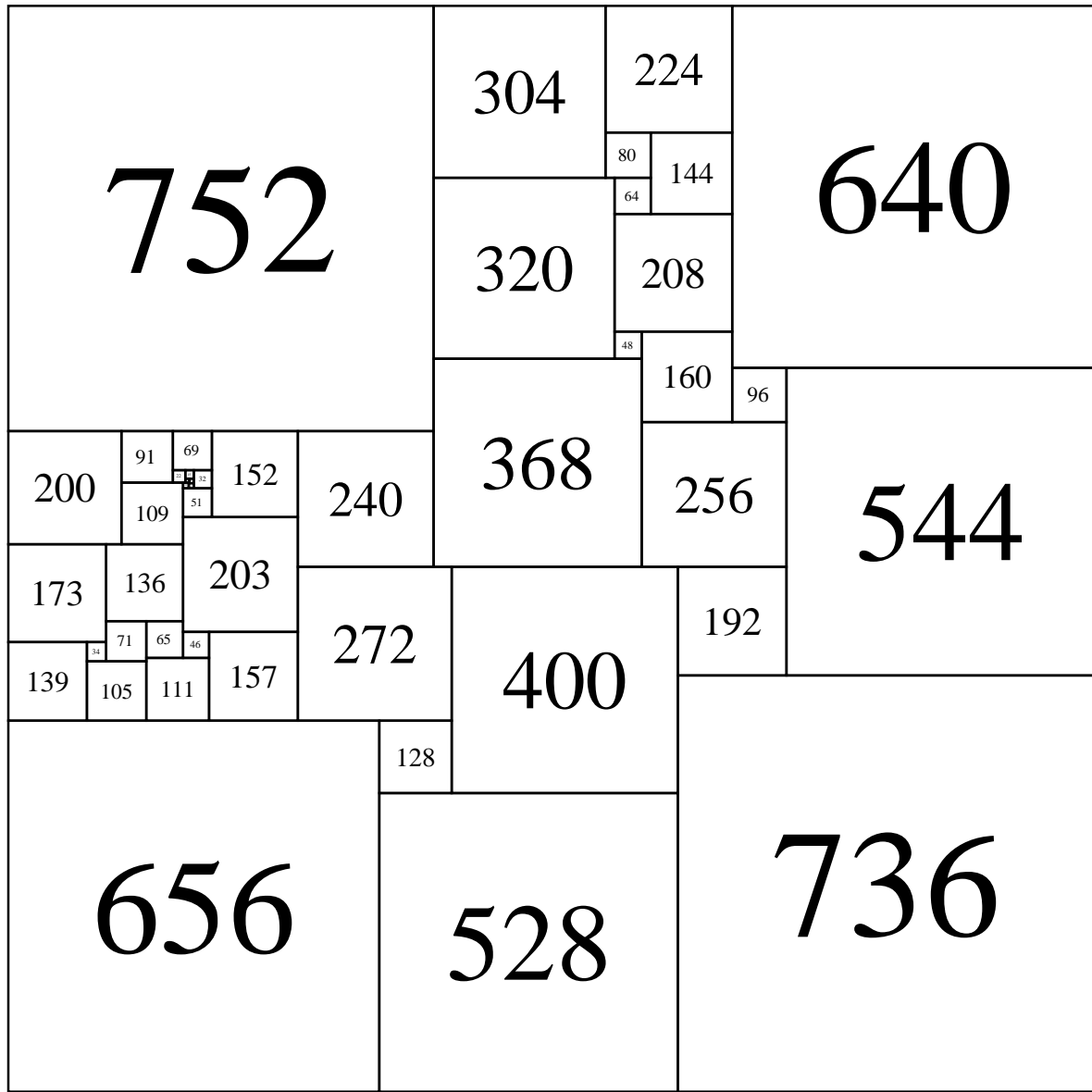
48 : 1918f (8) SEA 2012



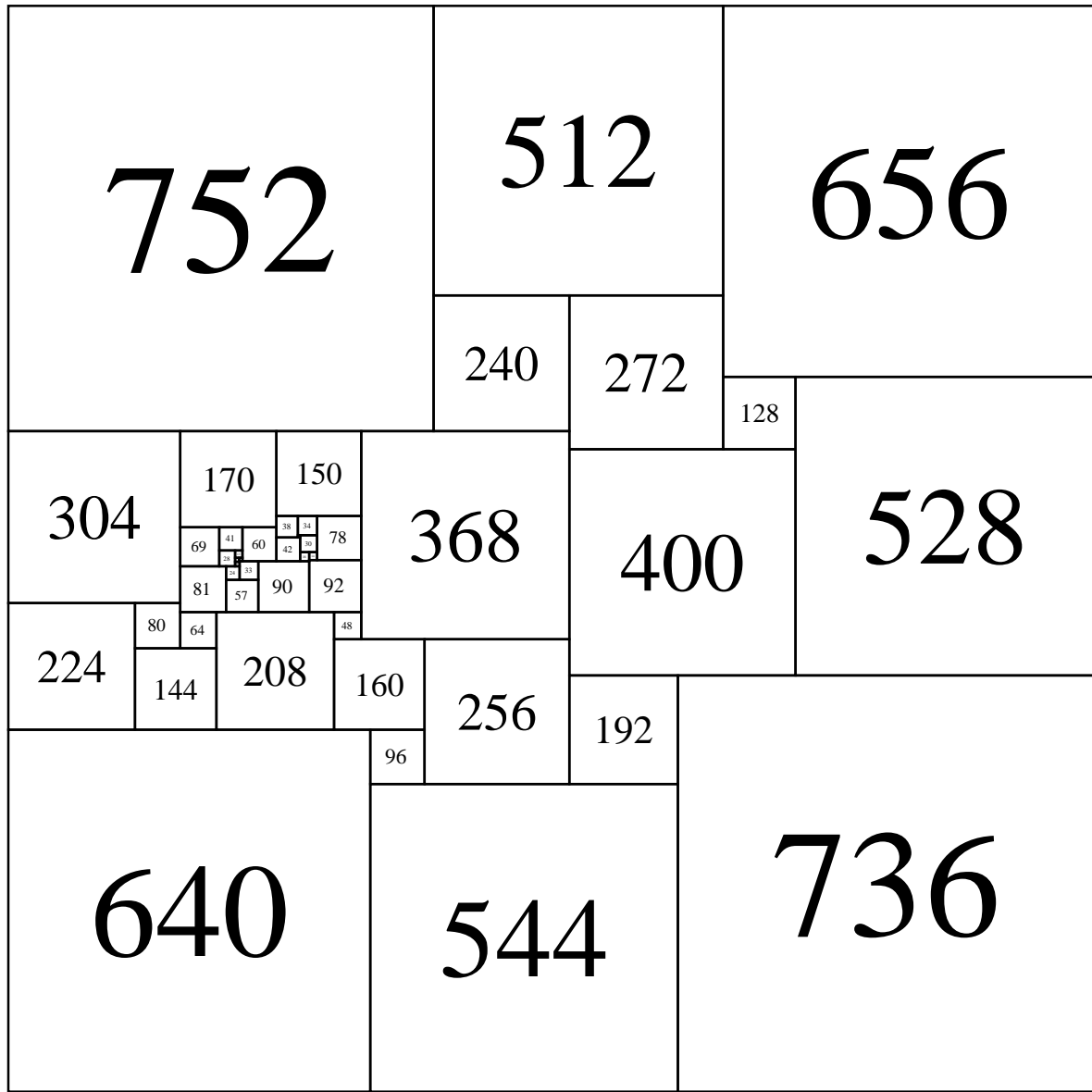
48 : 1918g (8) SEA 2012



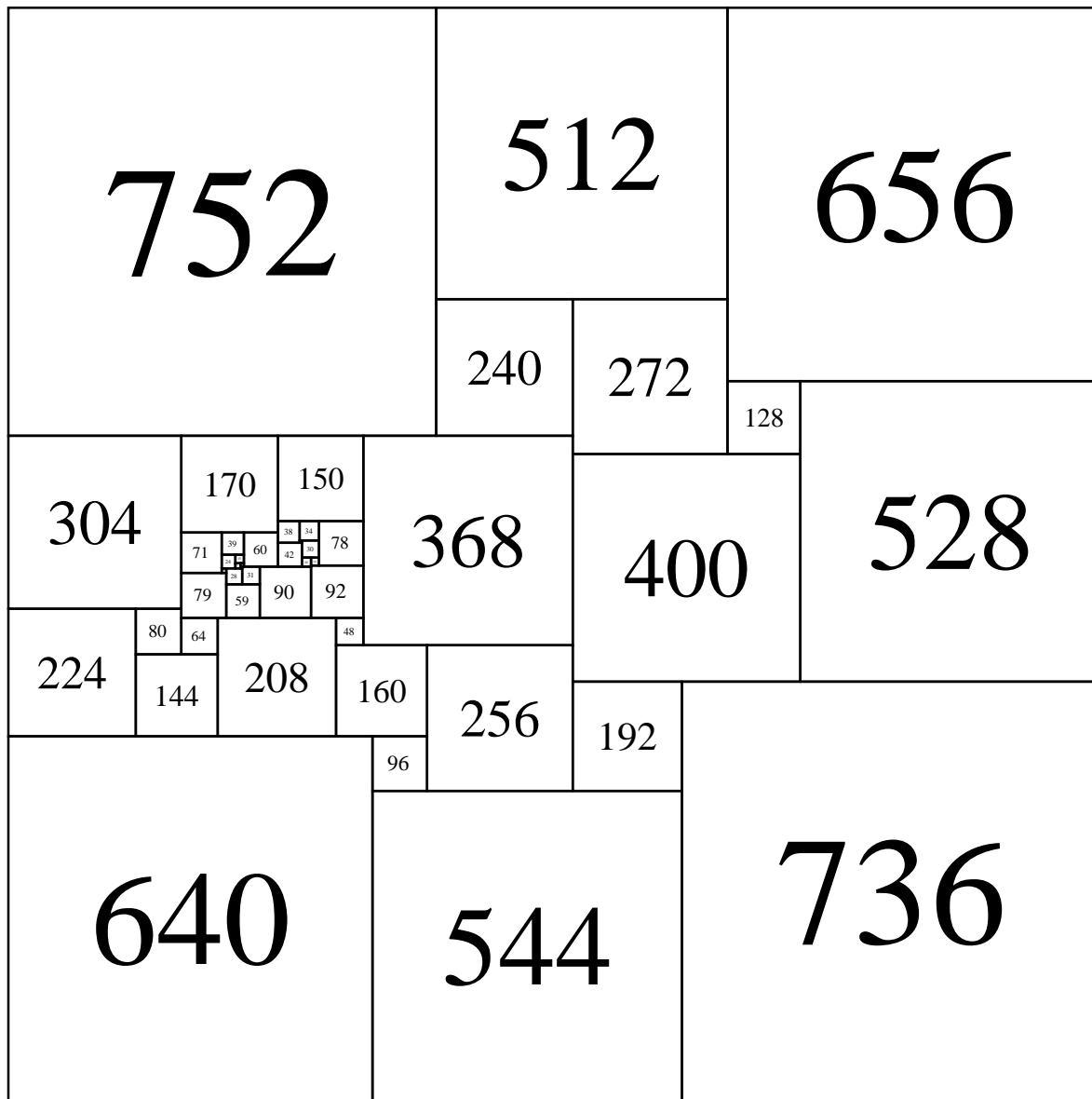
48 : 1920a (8) SEA 2012



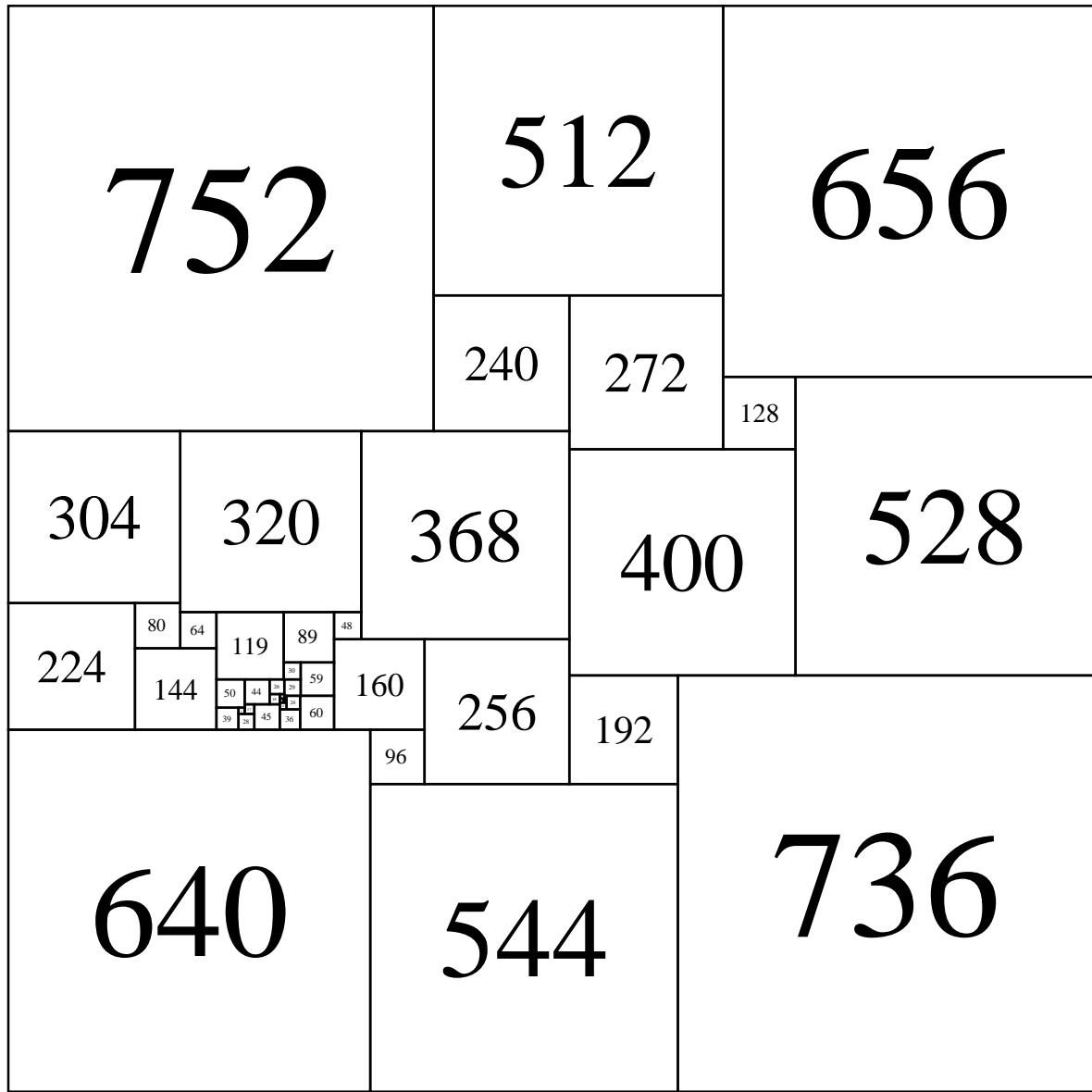
48 : 1920b (8) SEA 2012



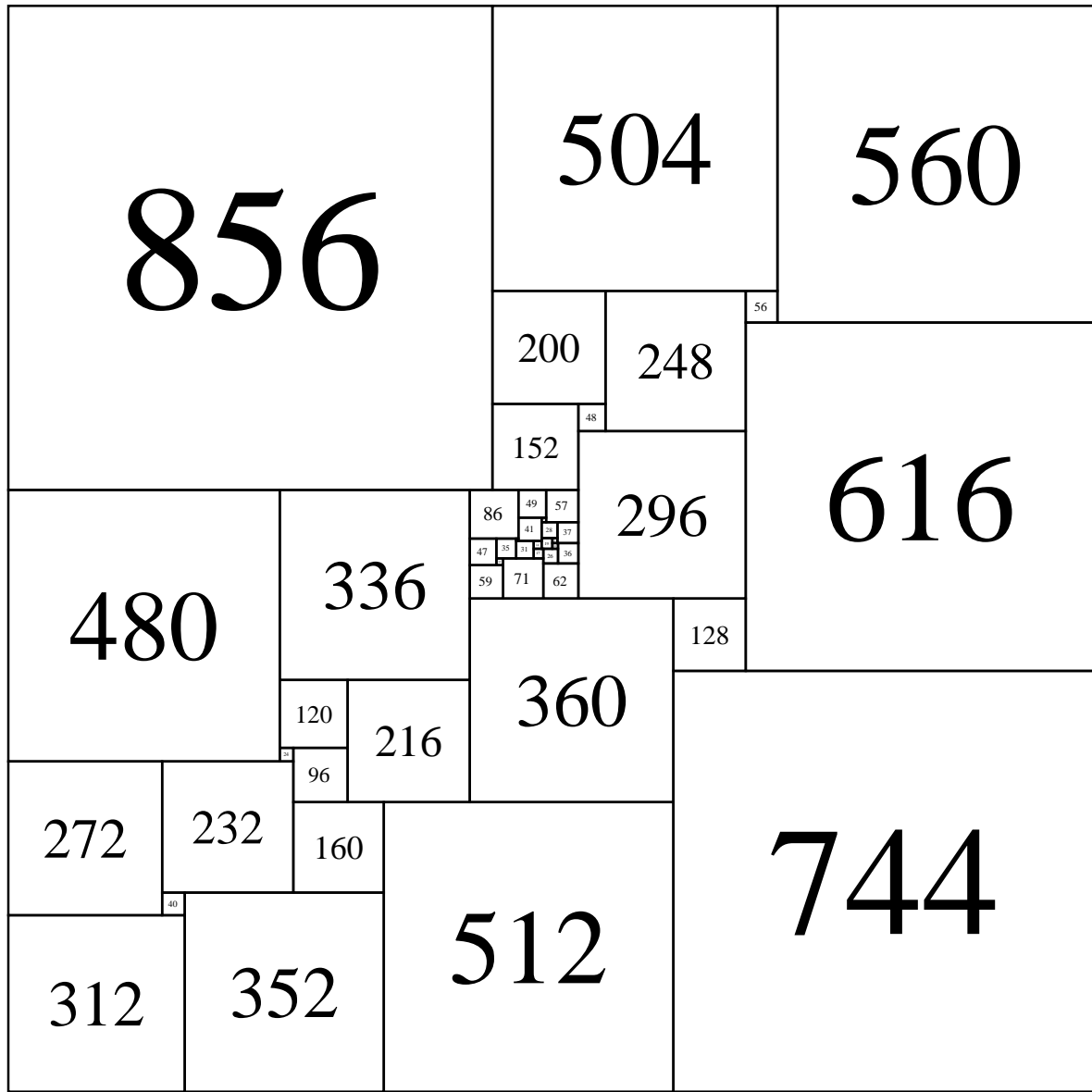
48 : 1920c (8) SEA 2012



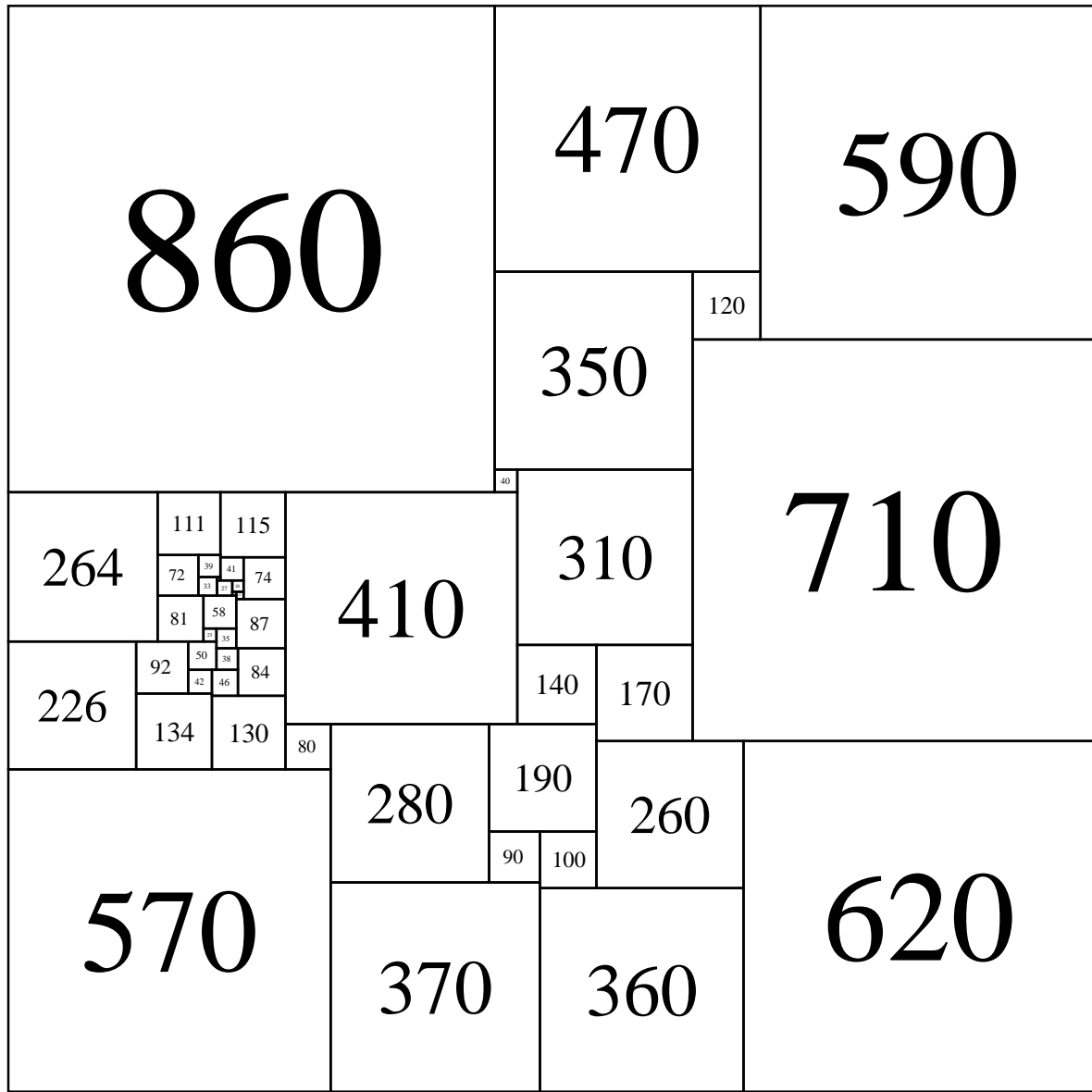
48 : 1920d (8) SEA 2012



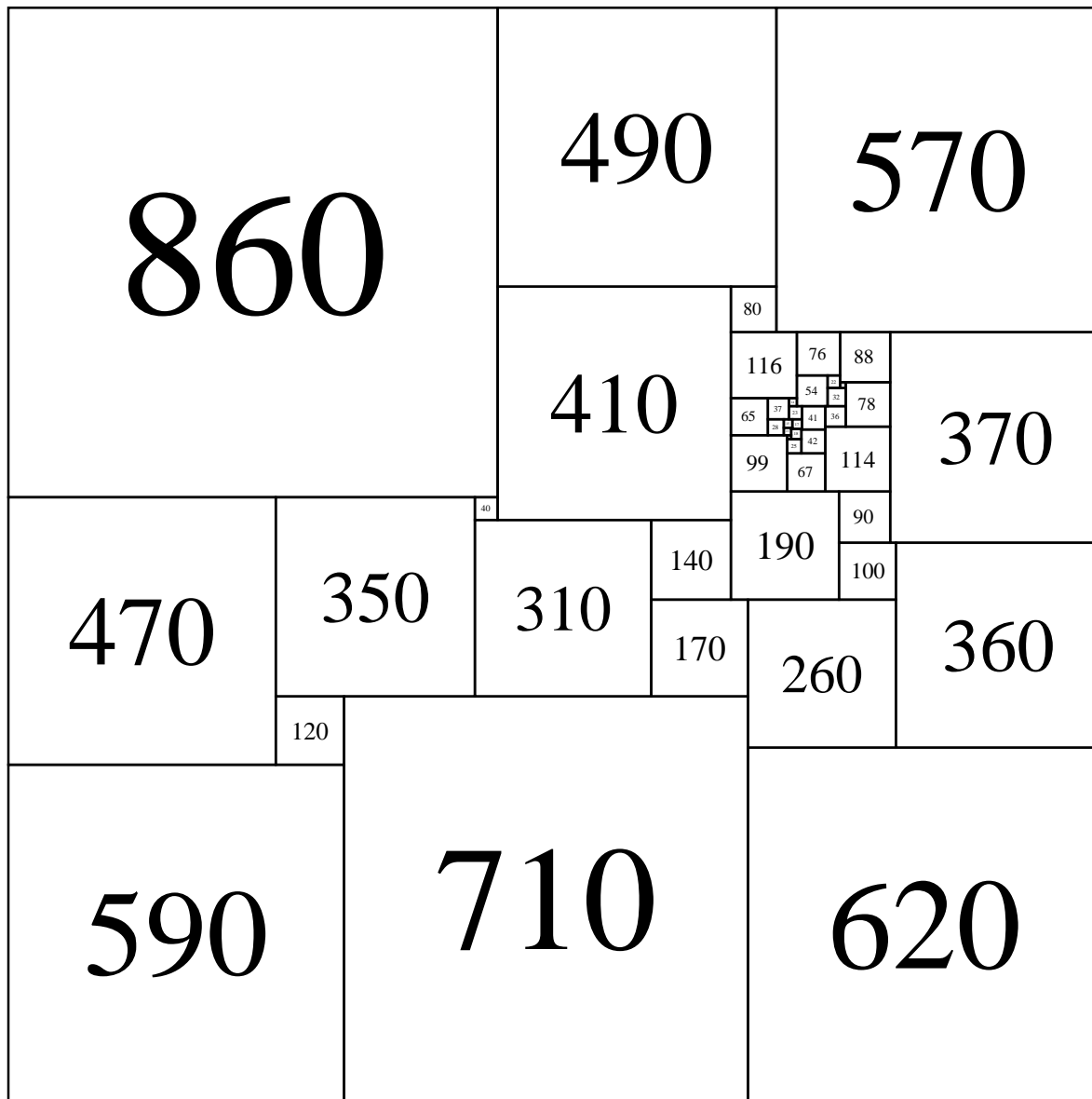
48 : 1920e (8) SEA 2012



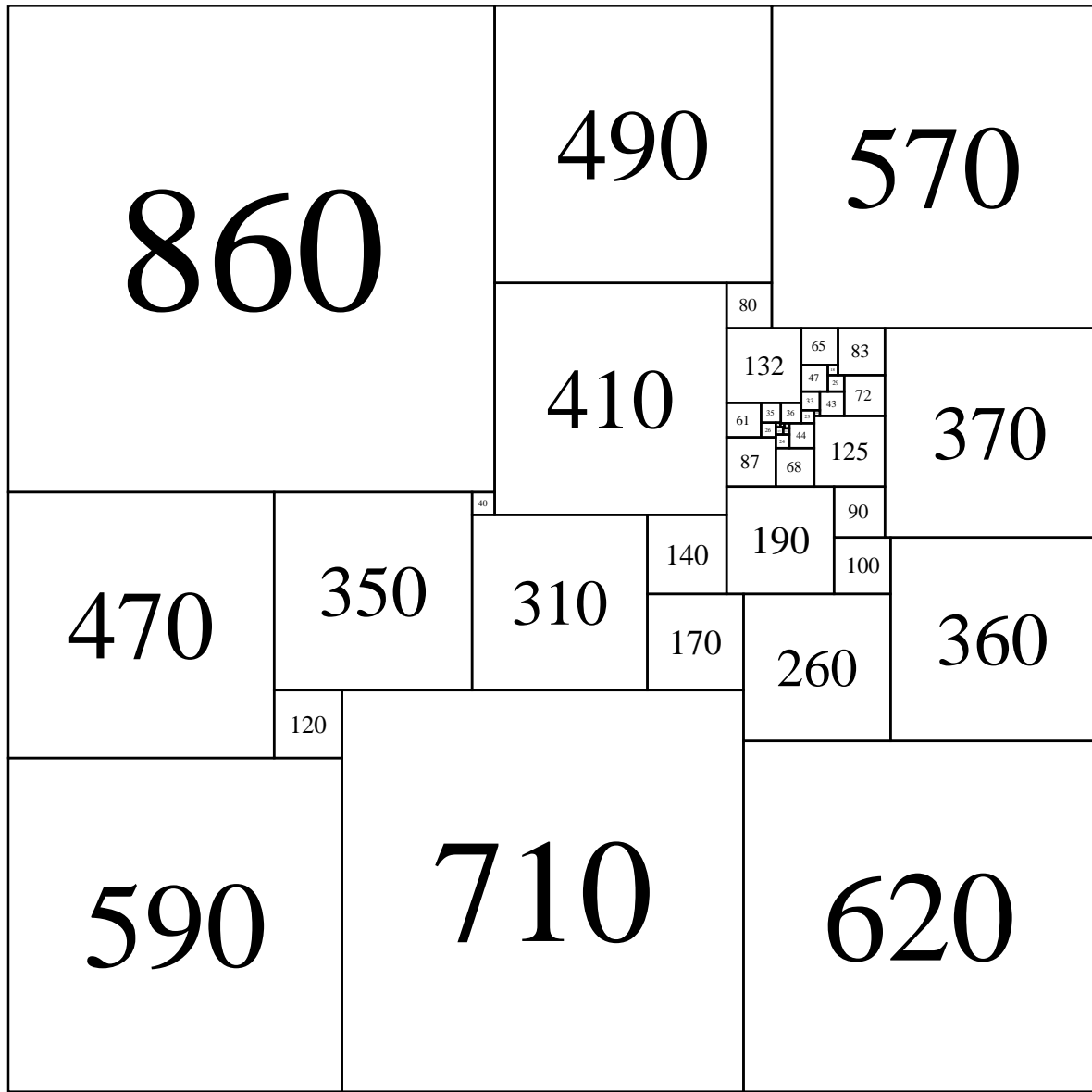
48 : 1920f (8) SEA 2012



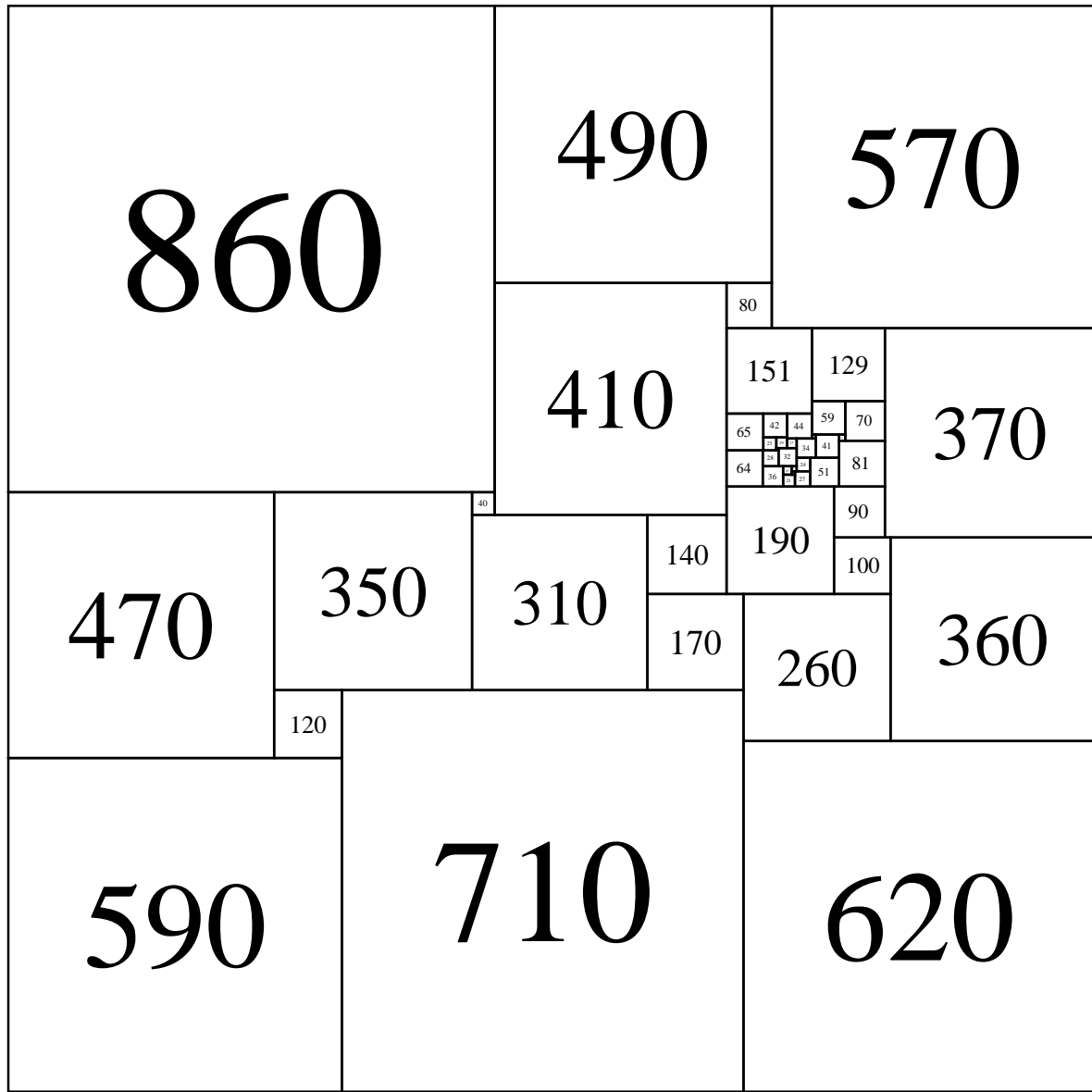
48 : 1920g (8) SEA 2012



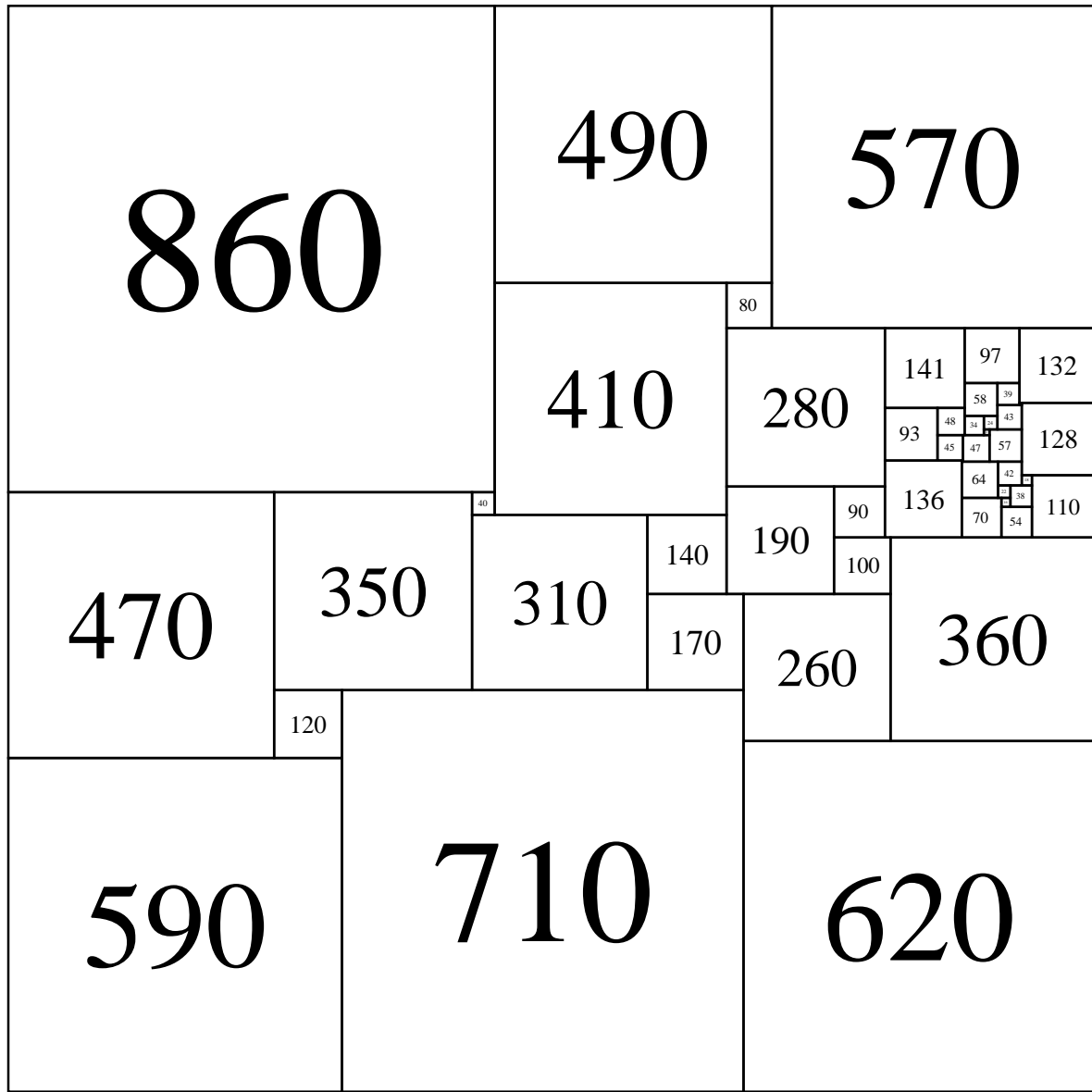
48 : 1920h (8) SEA 2012



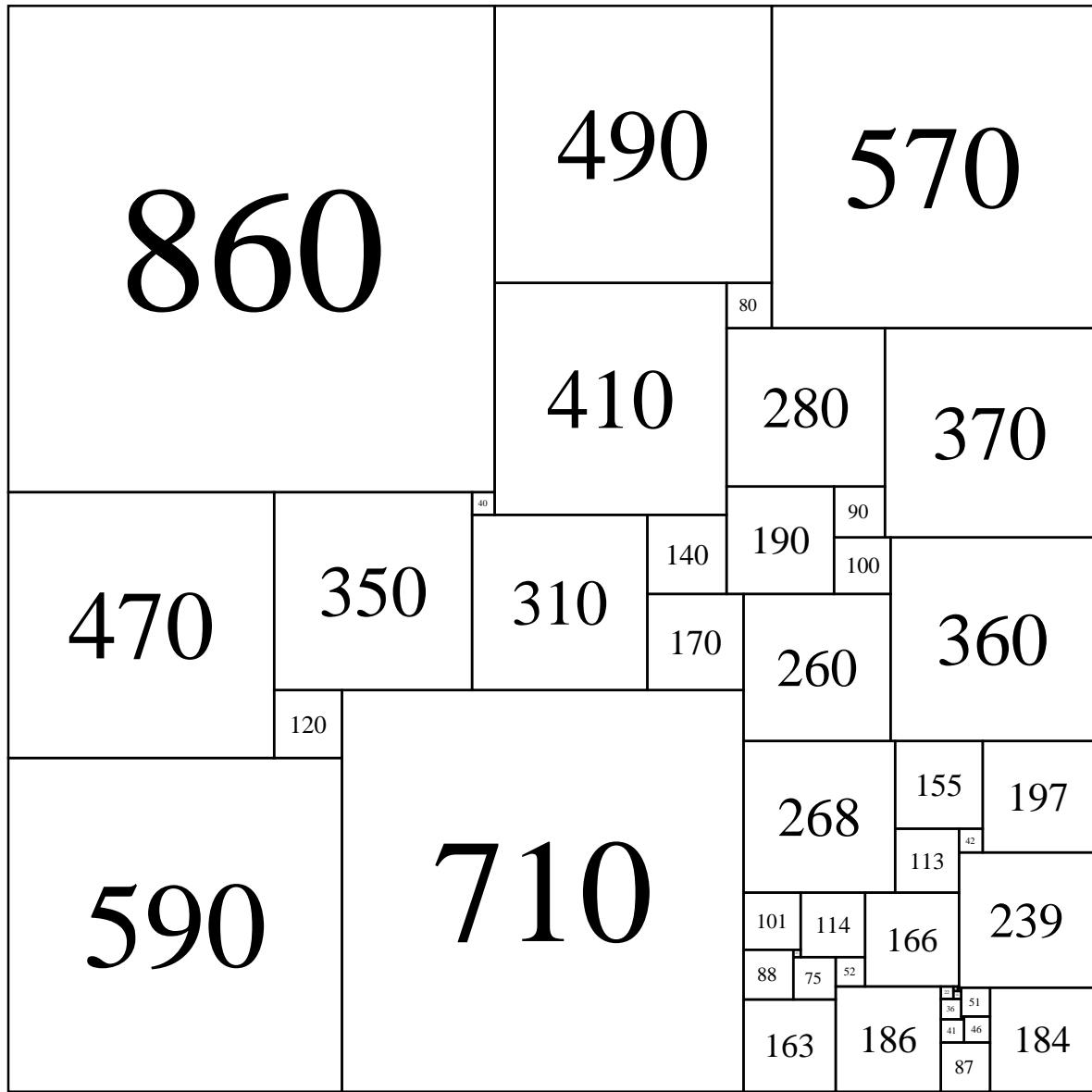
48 : 1920i (8) SEA 2012



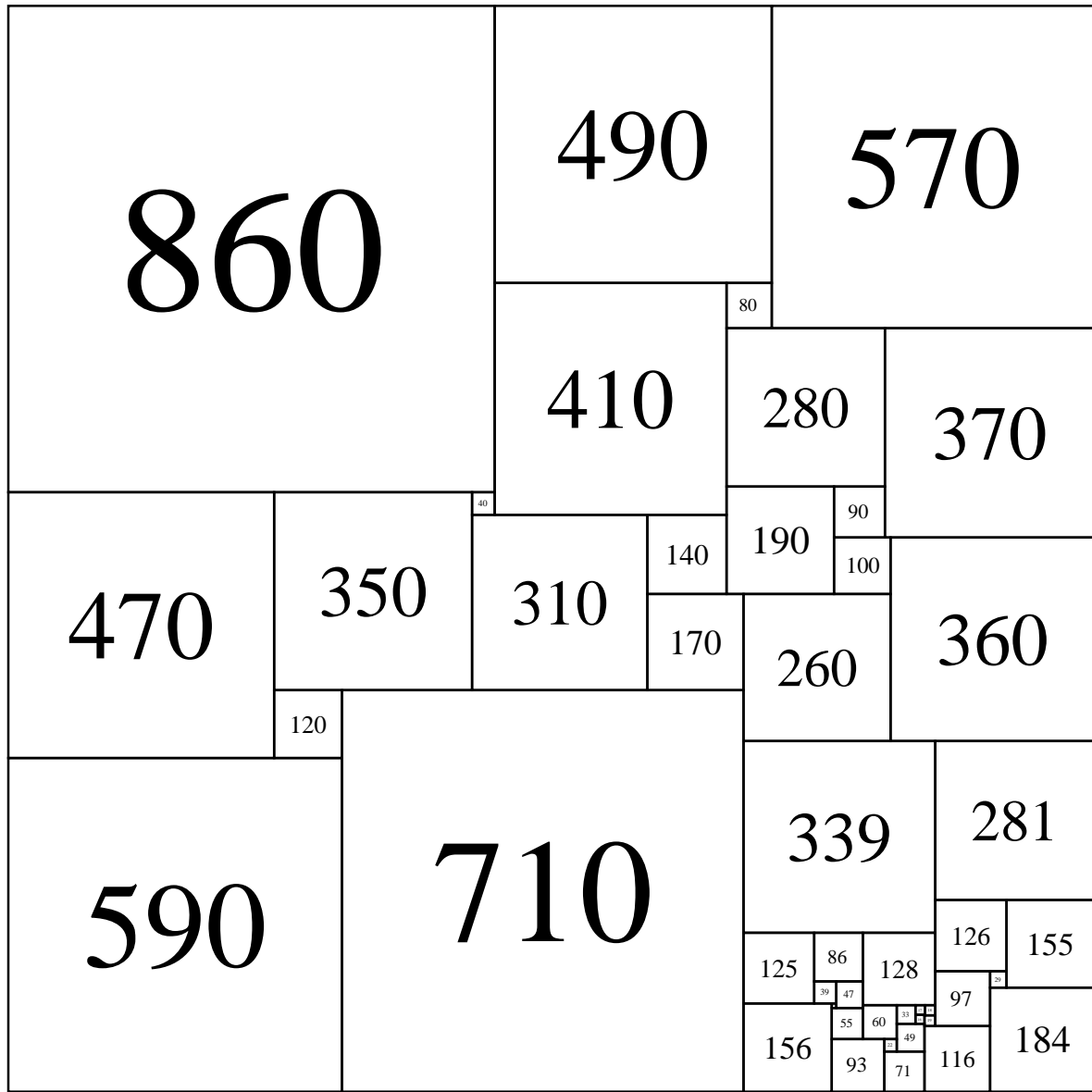
48 : 1920j (8) SEA 2012



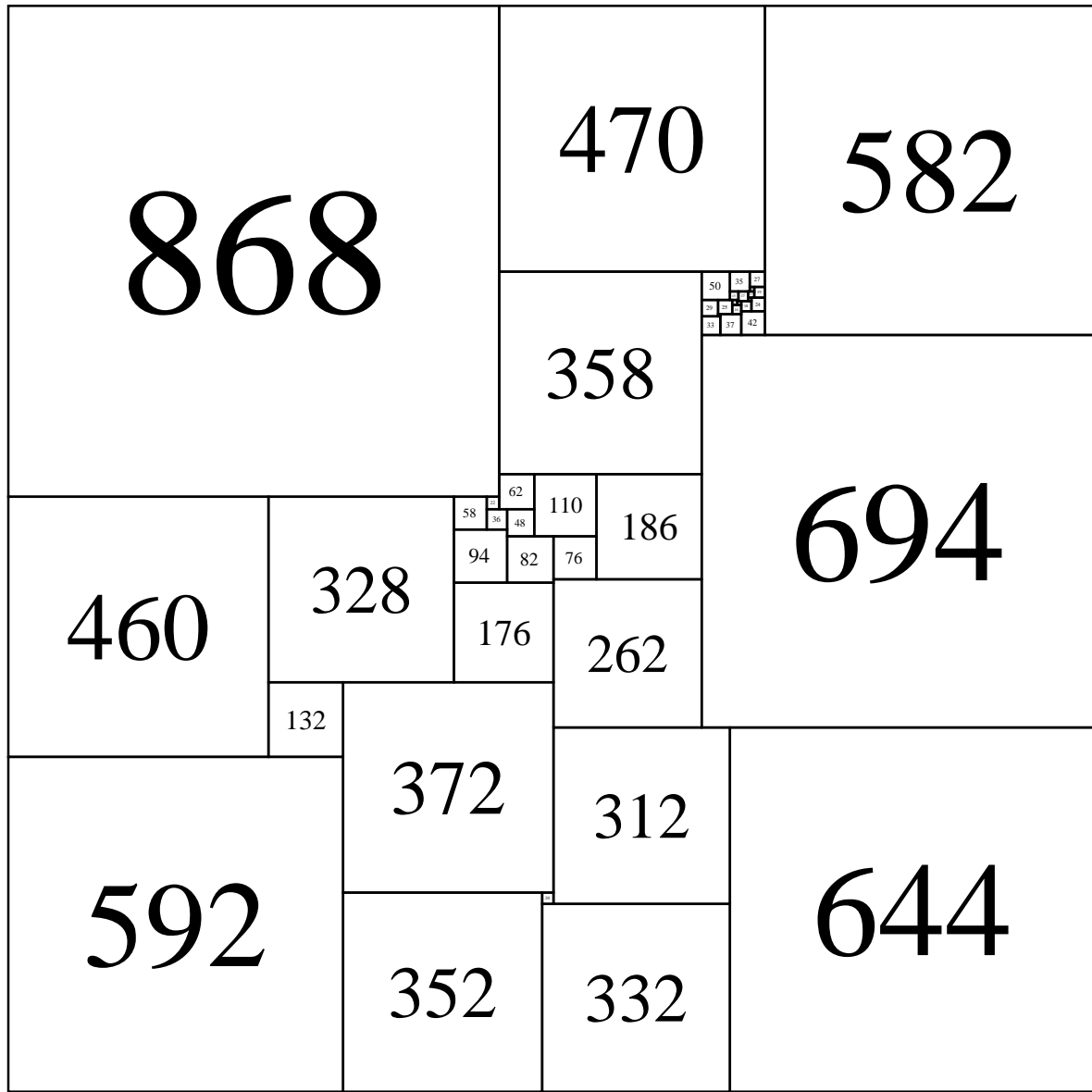
48 : 1920k (8) SEA 2012



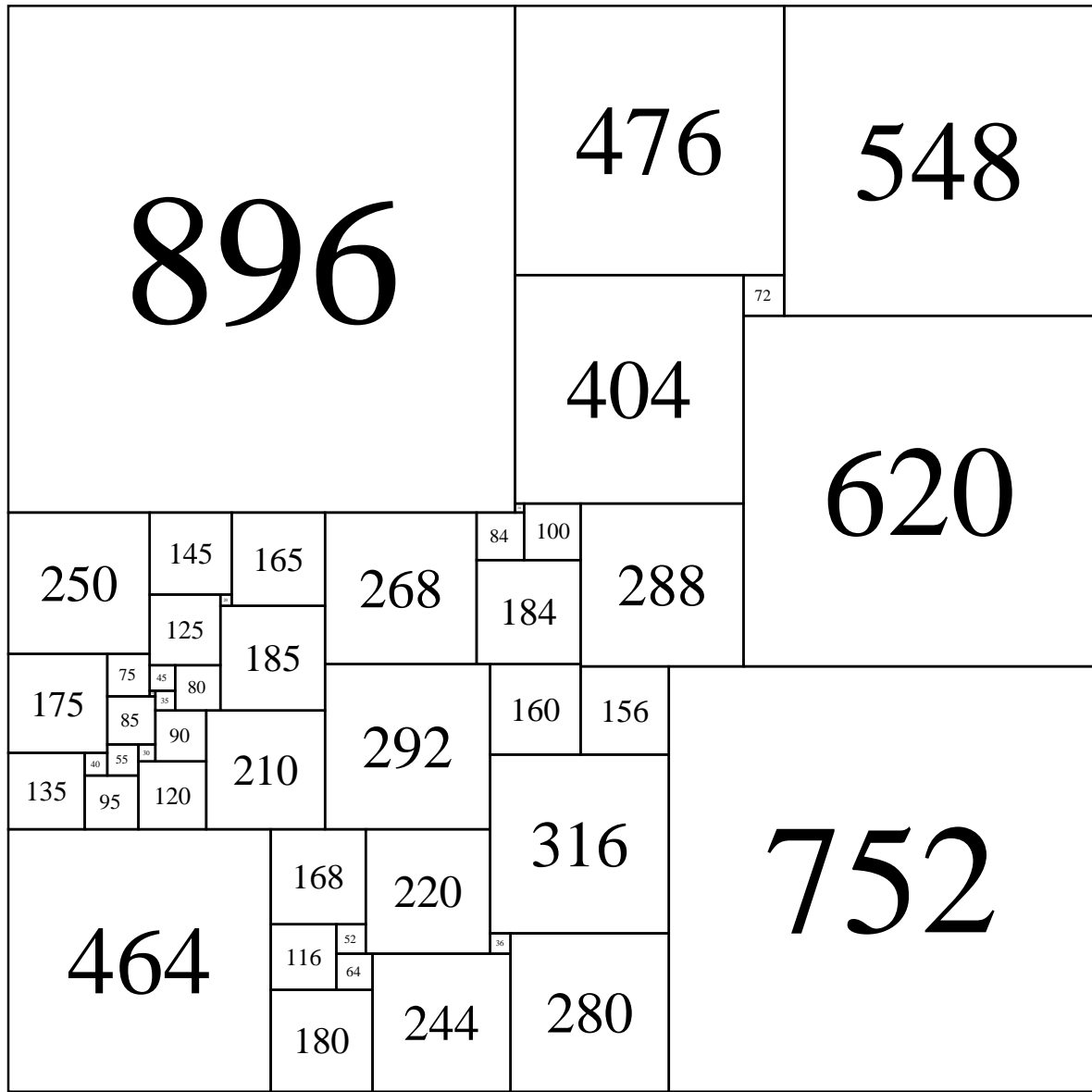
48 : 19201 (8) SEA 2012



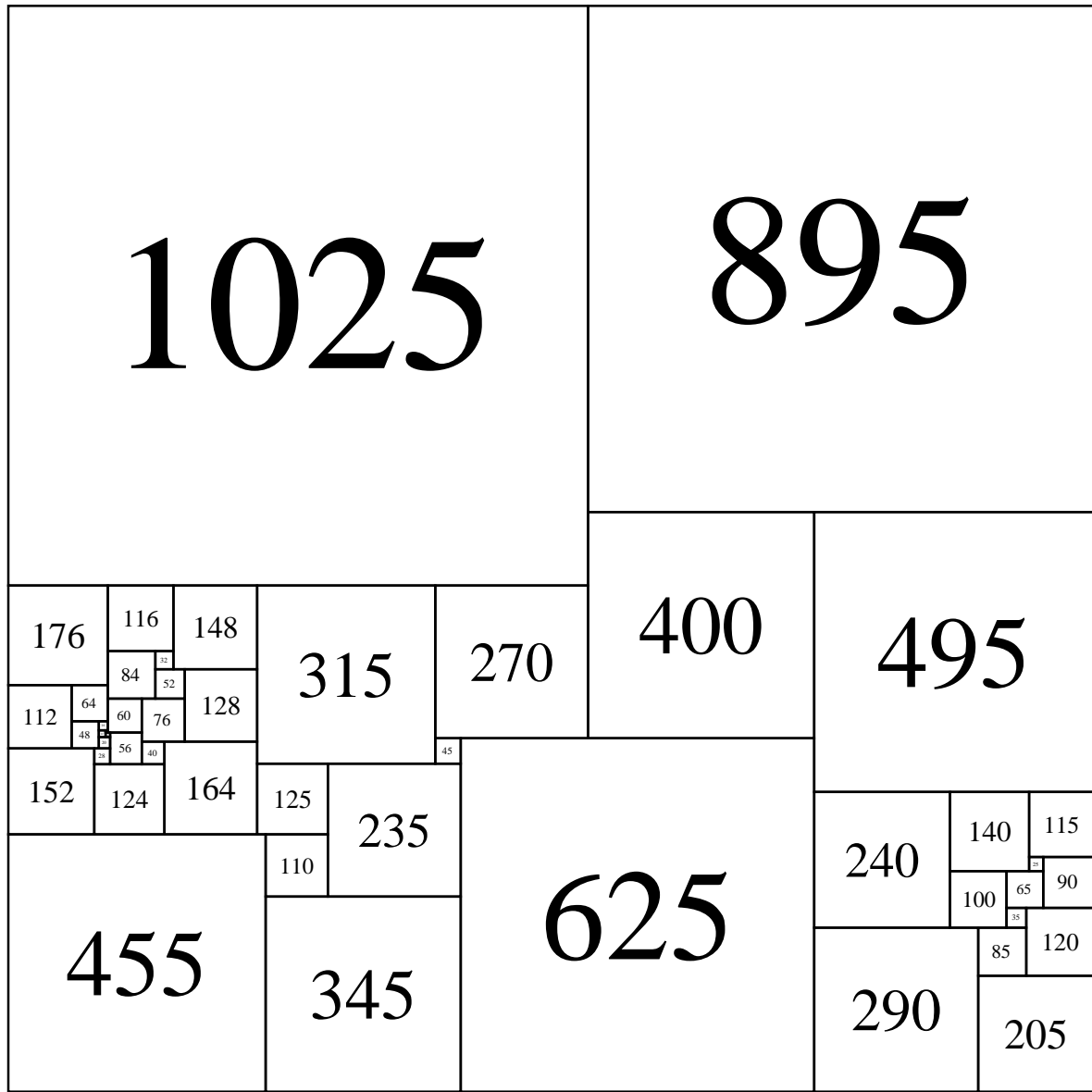
48 : 1920m (8) SEA 2012



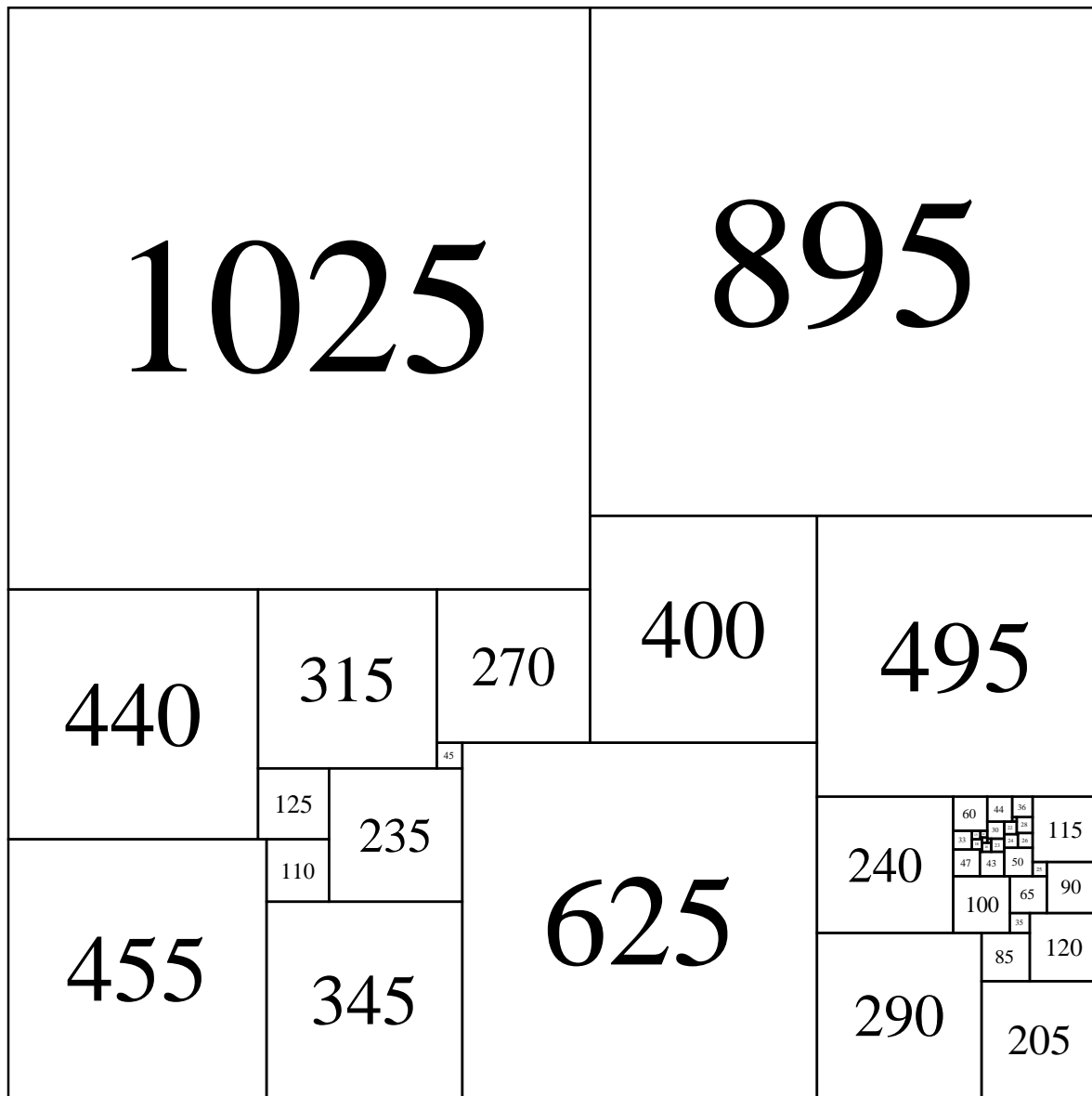
48 : 1920n (8) SEA 2012



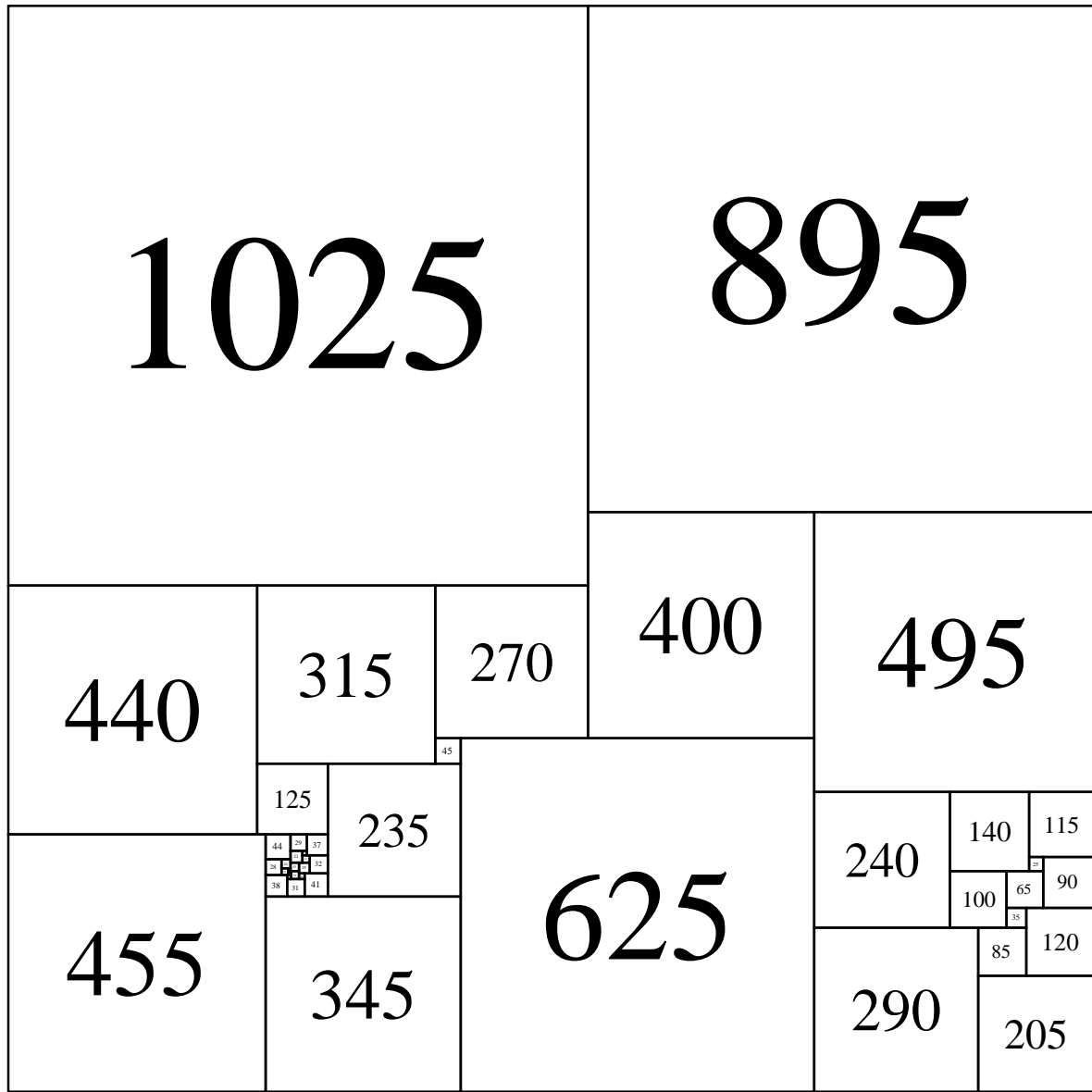
48 : 1920o (8) SEA 2012



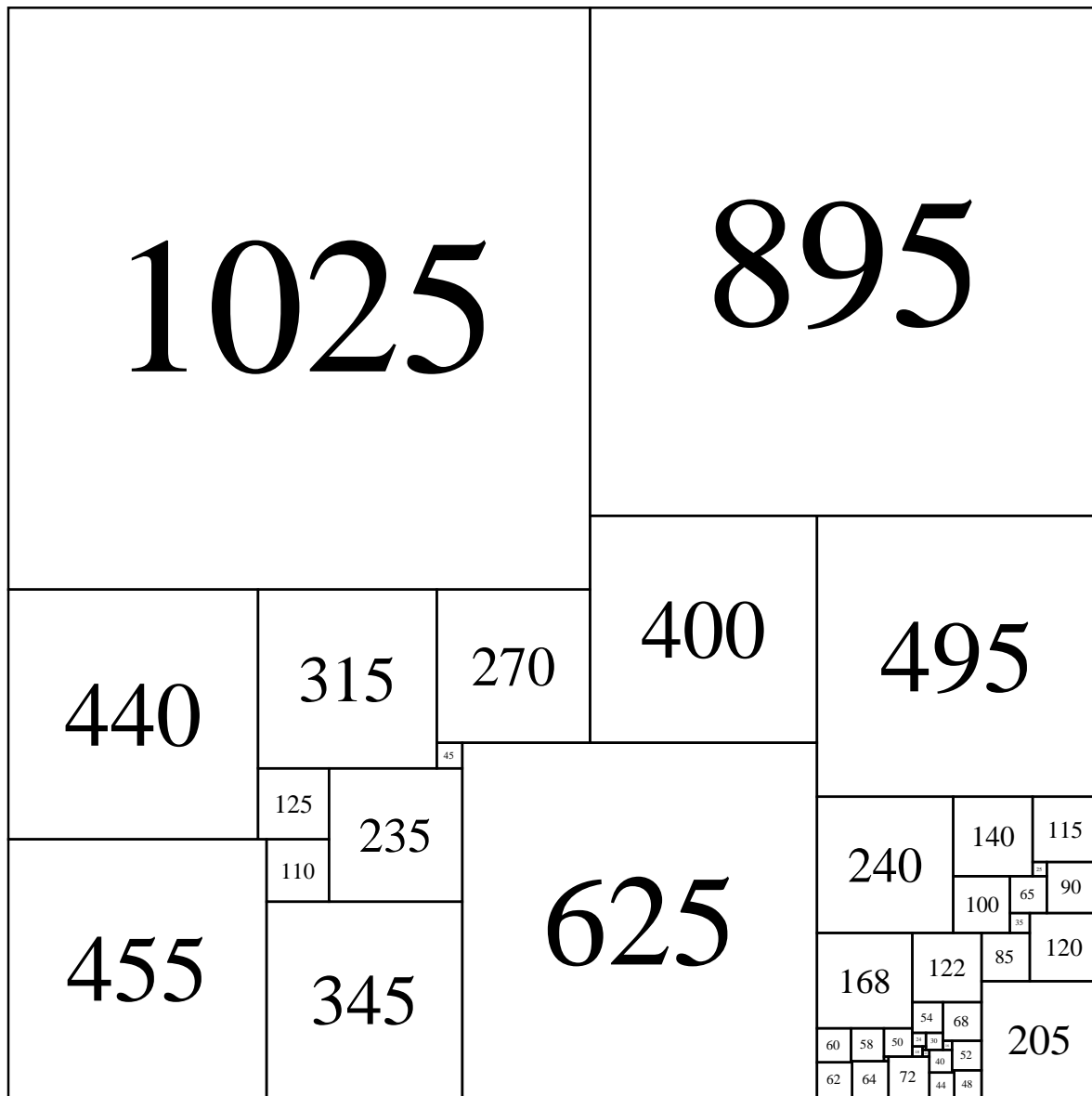
48 : 1920p (8) SEA 2012



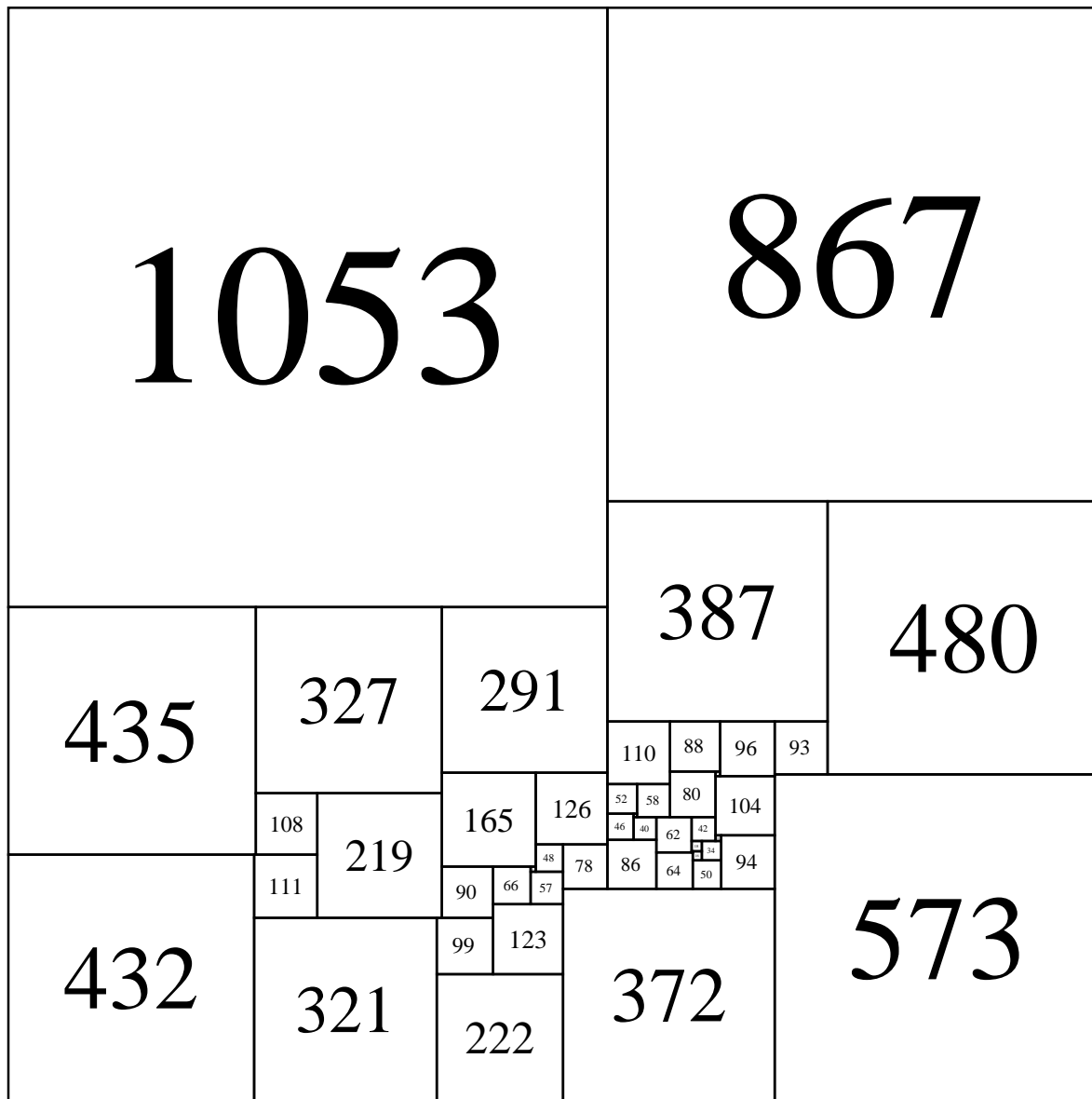
48 : 1920q (8) SEA 2012



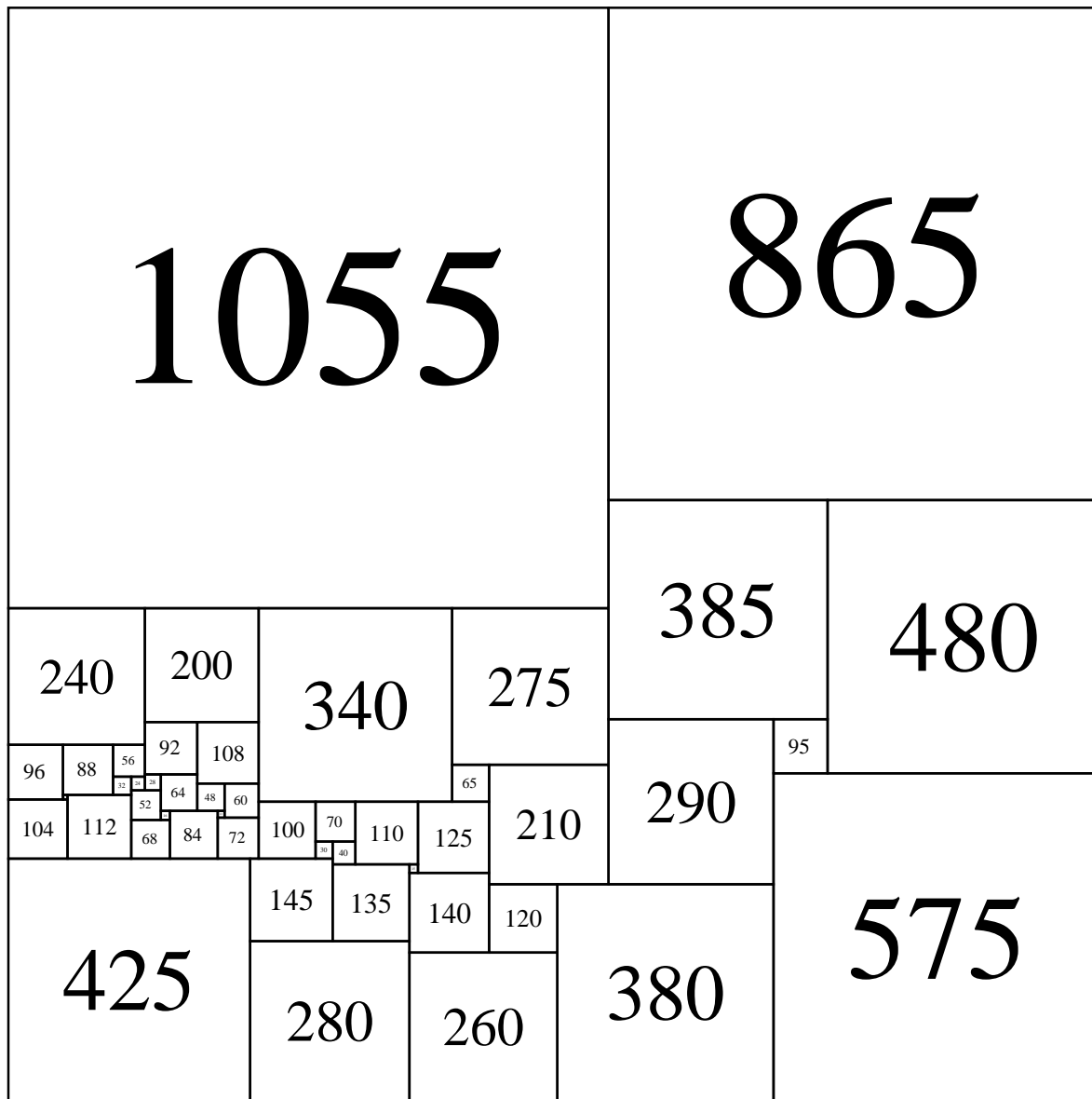
48 : 1920r (8) SEA 2012



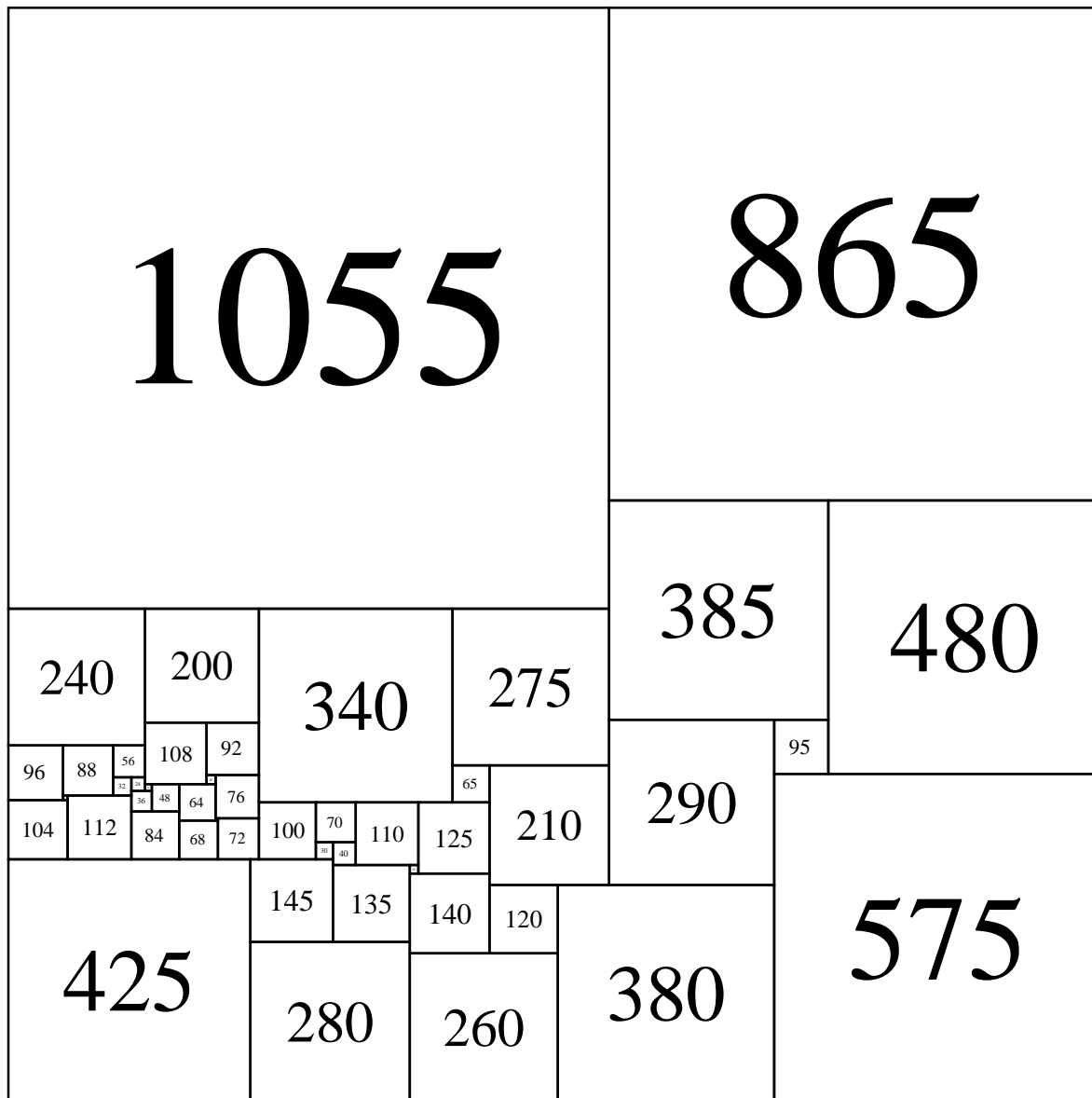
48 : 1920s (8) SEA 2012



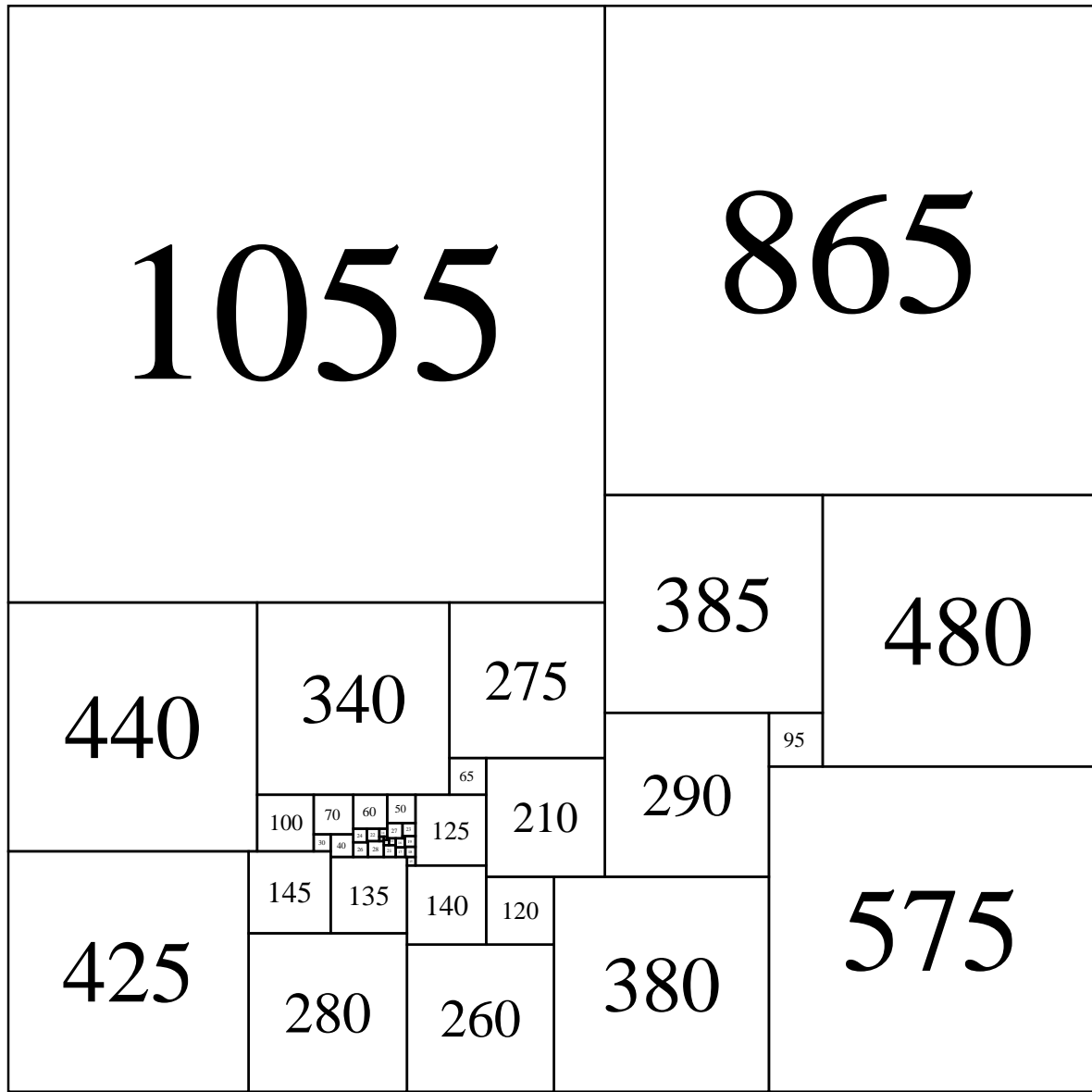
48 : 1920t (8) SEA 2012



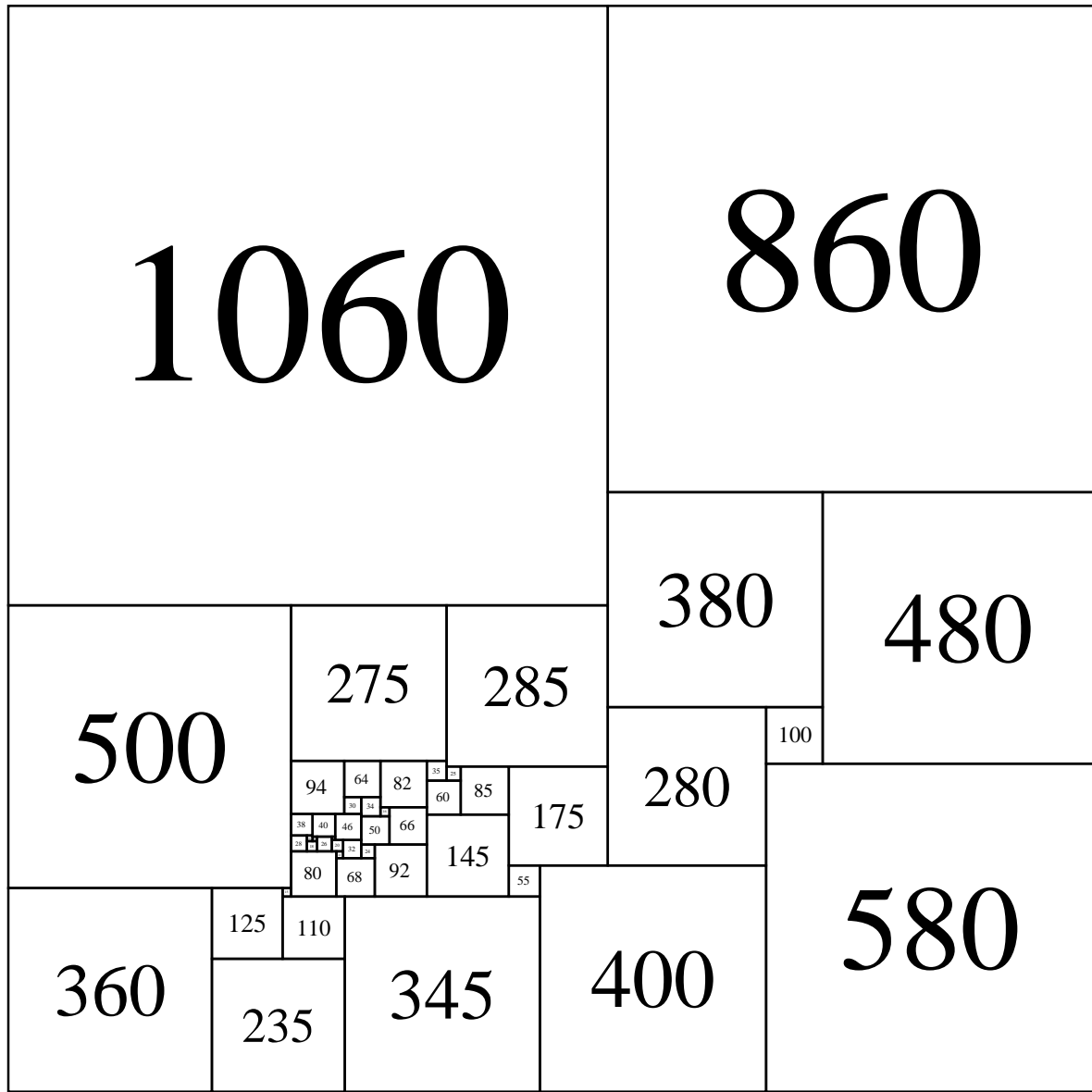
48 : 1920u (8) SEA 2012



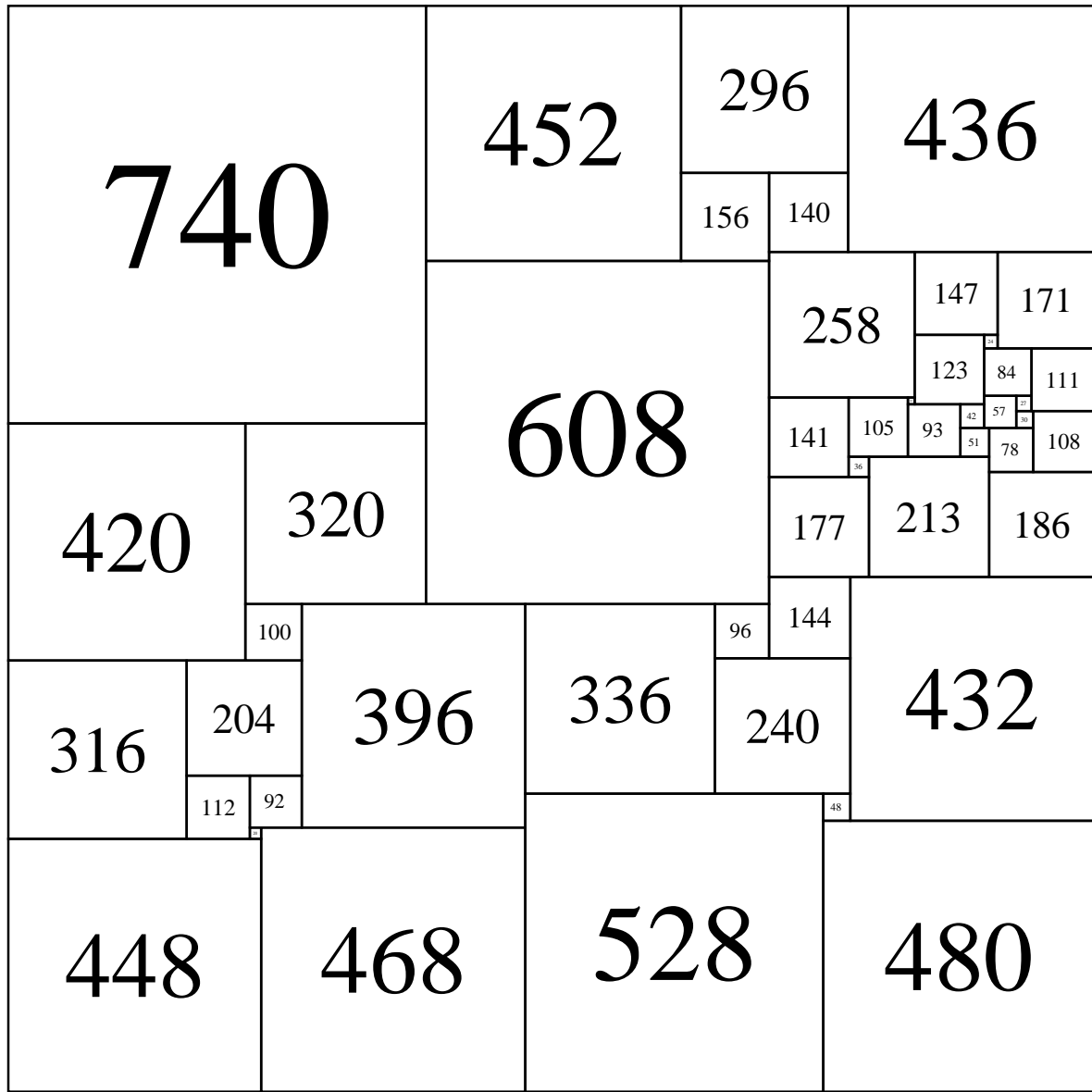
48 : 1920v (8) SEA 2012



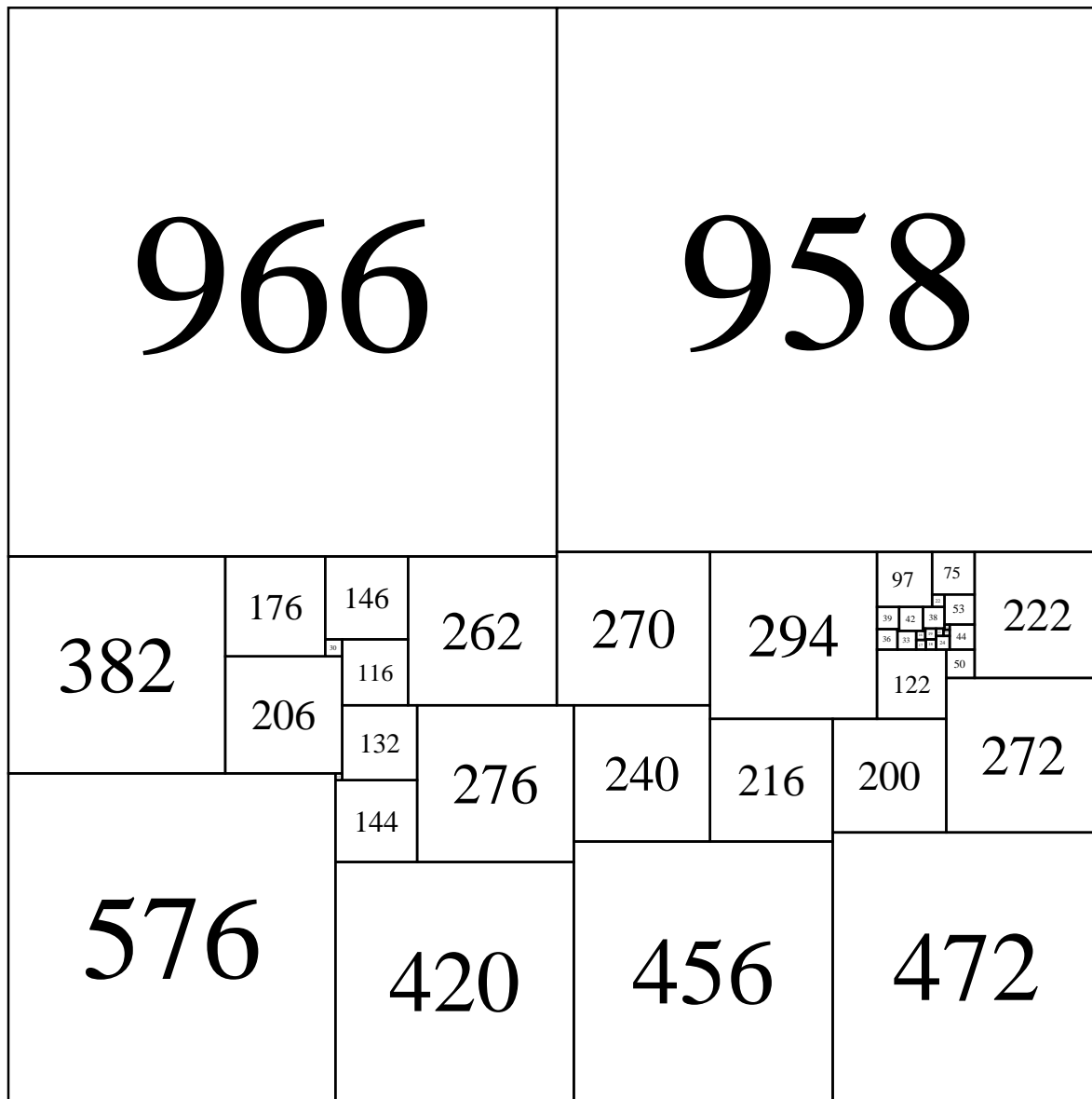
48 : 1920w (8) SEA 2012



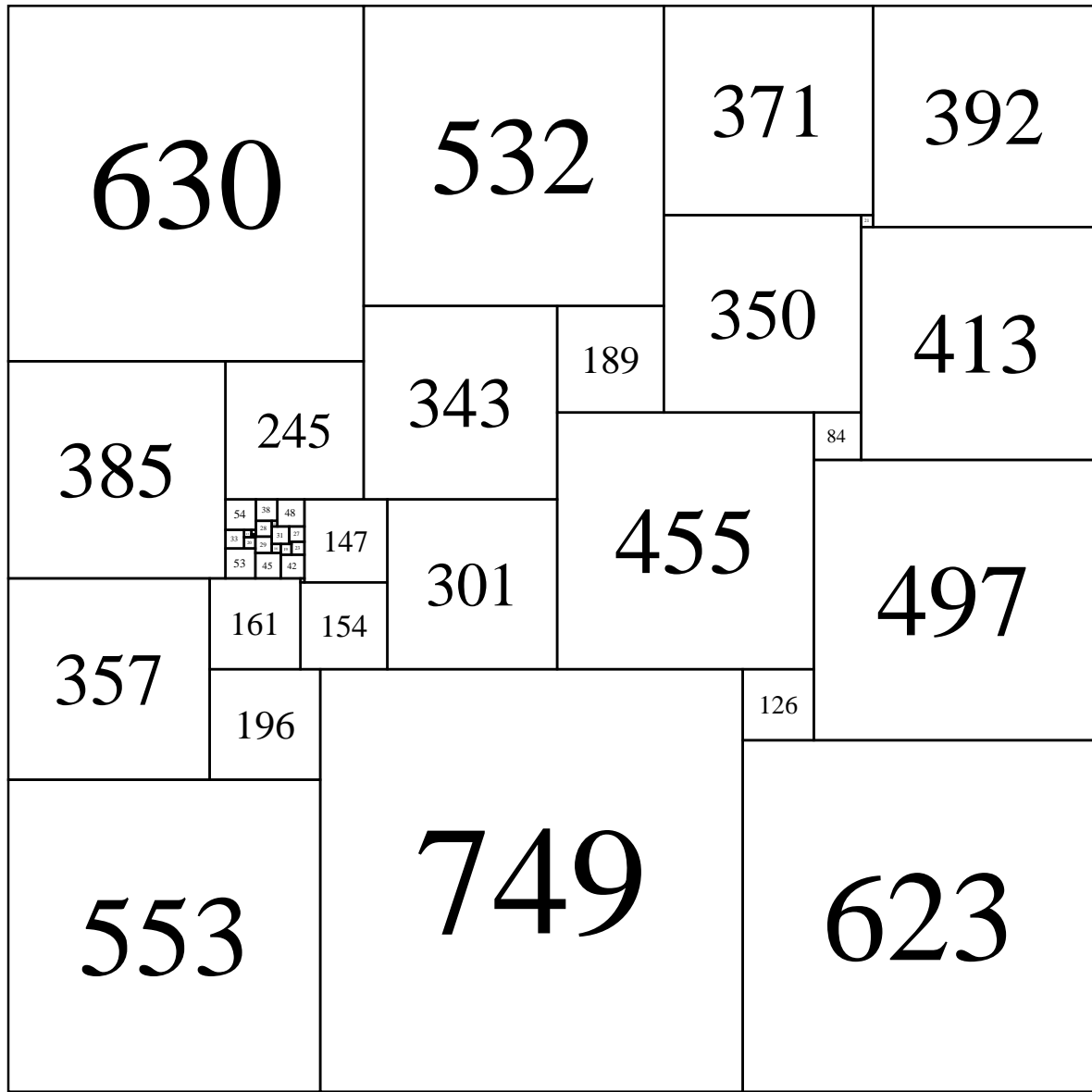
48 : 1920x (8) SEA 2012



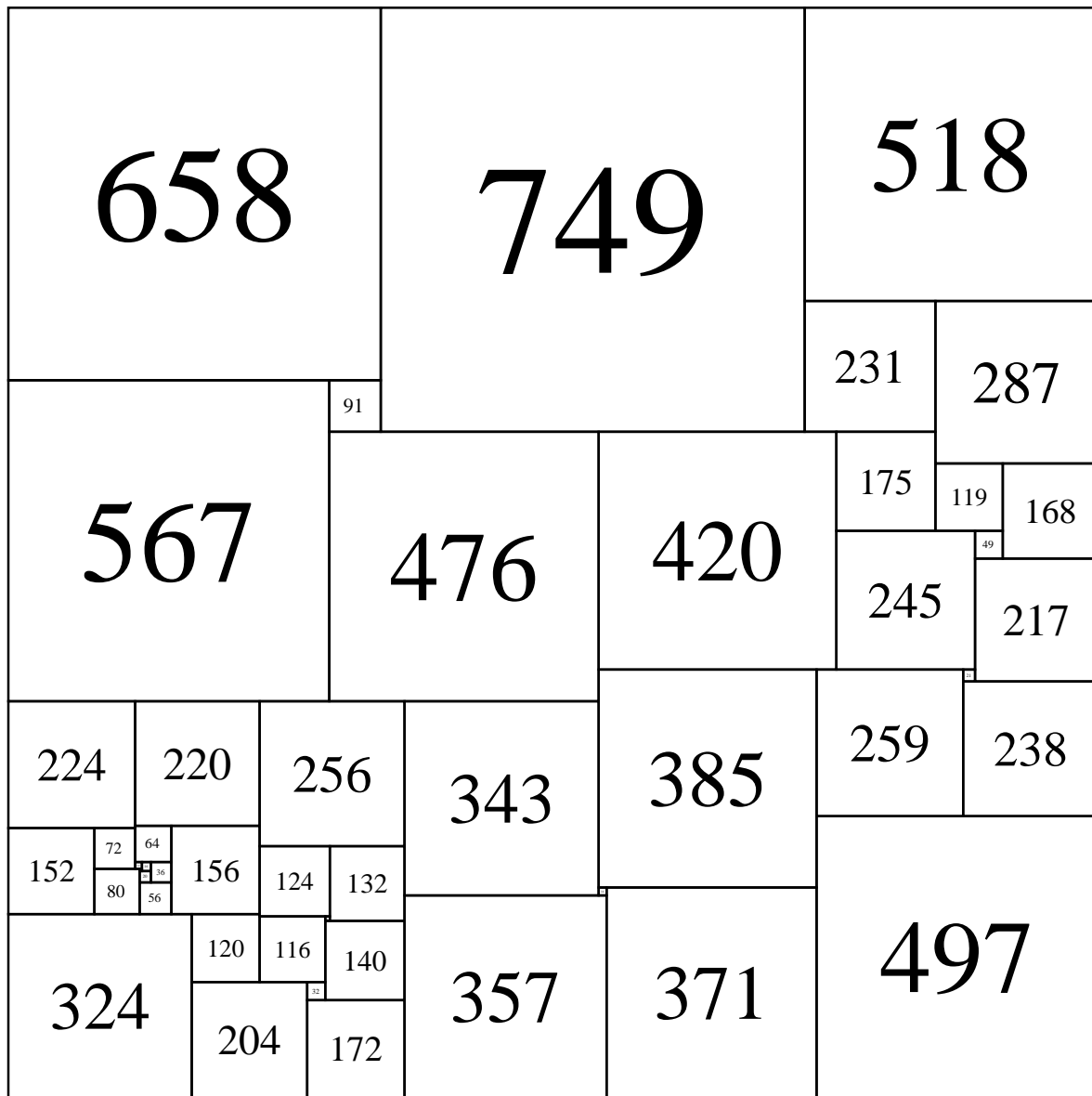
48 : 1924a (8) SEA 2012



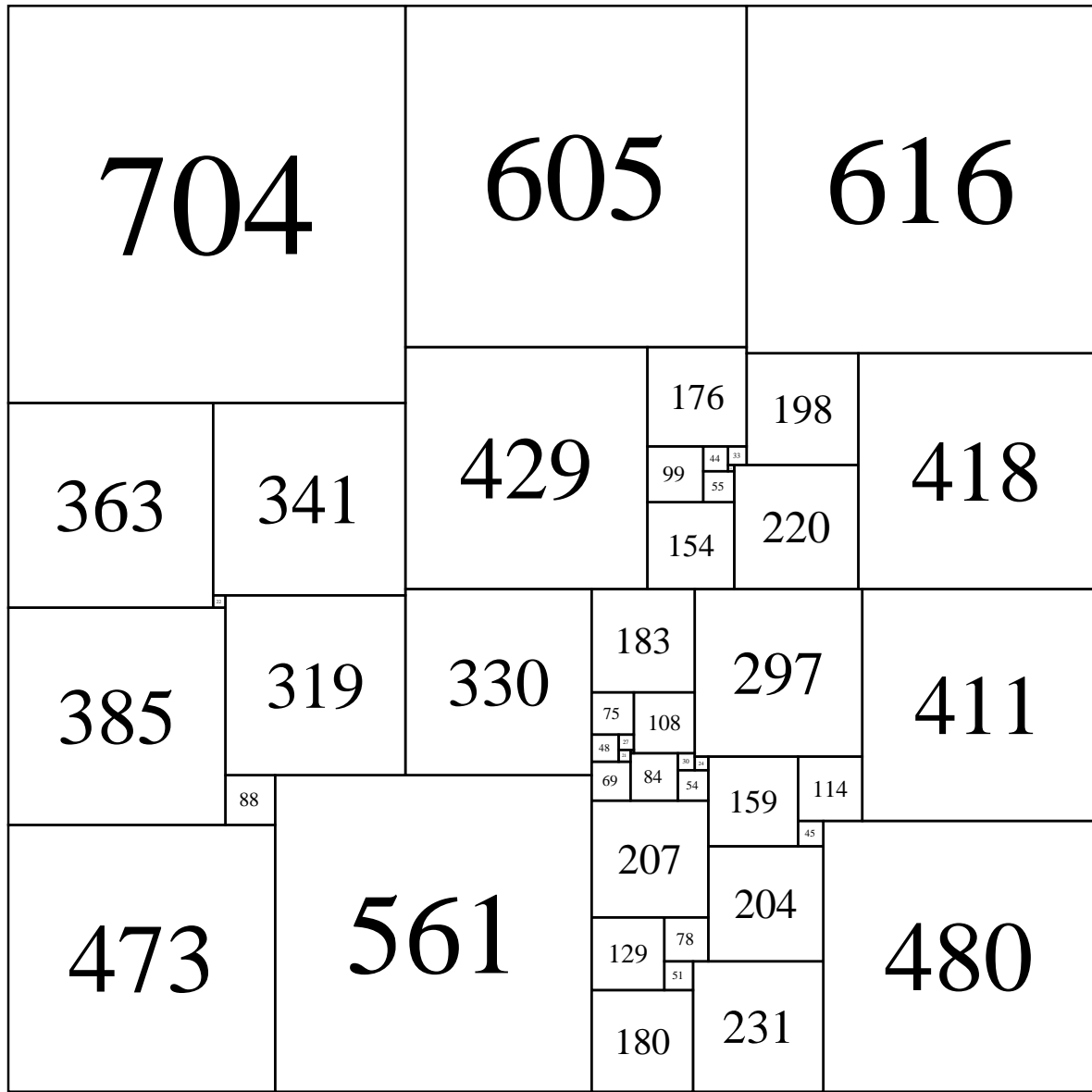
48 : 1924b (8) SEA 2012



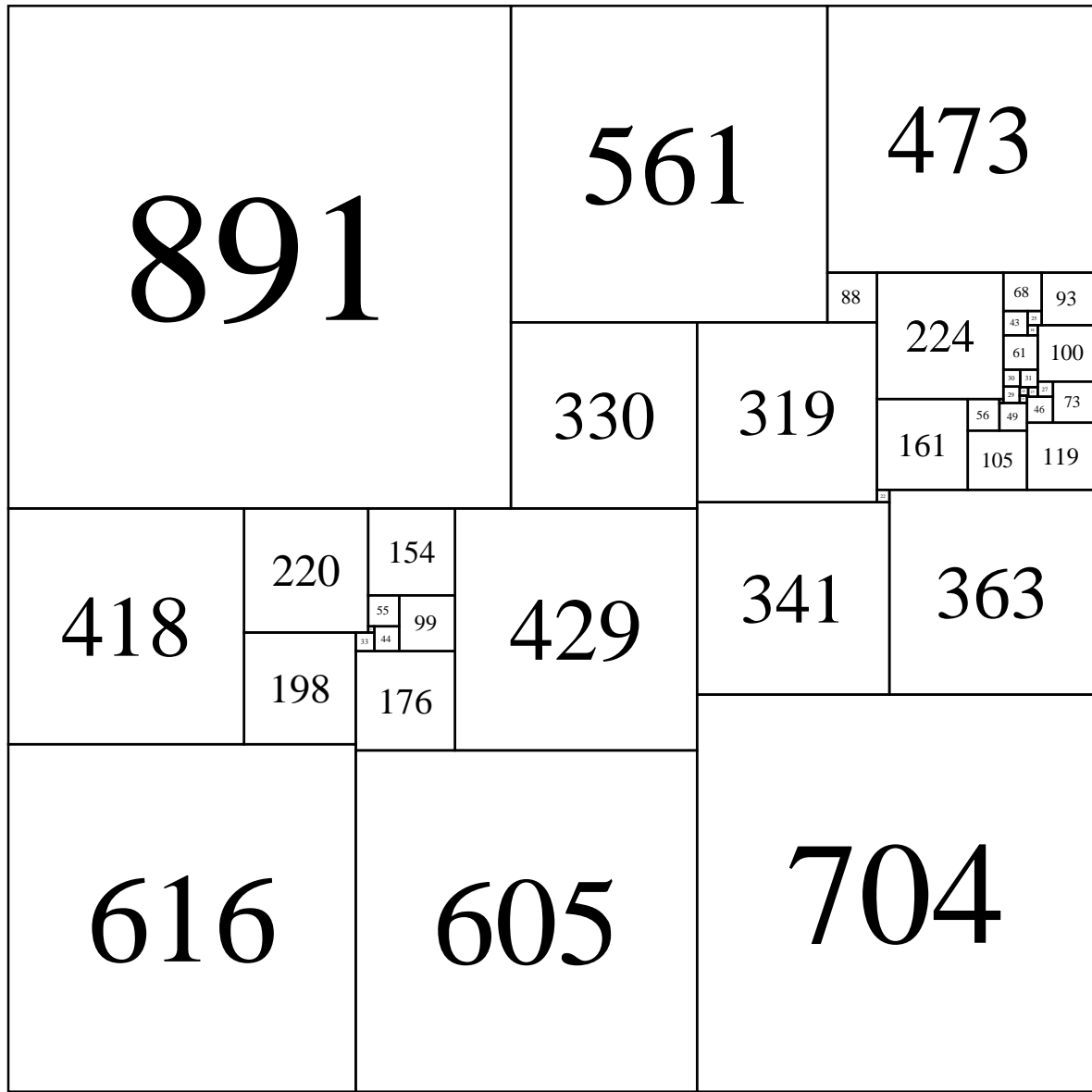
48 : 1925a (8) SEA 2012



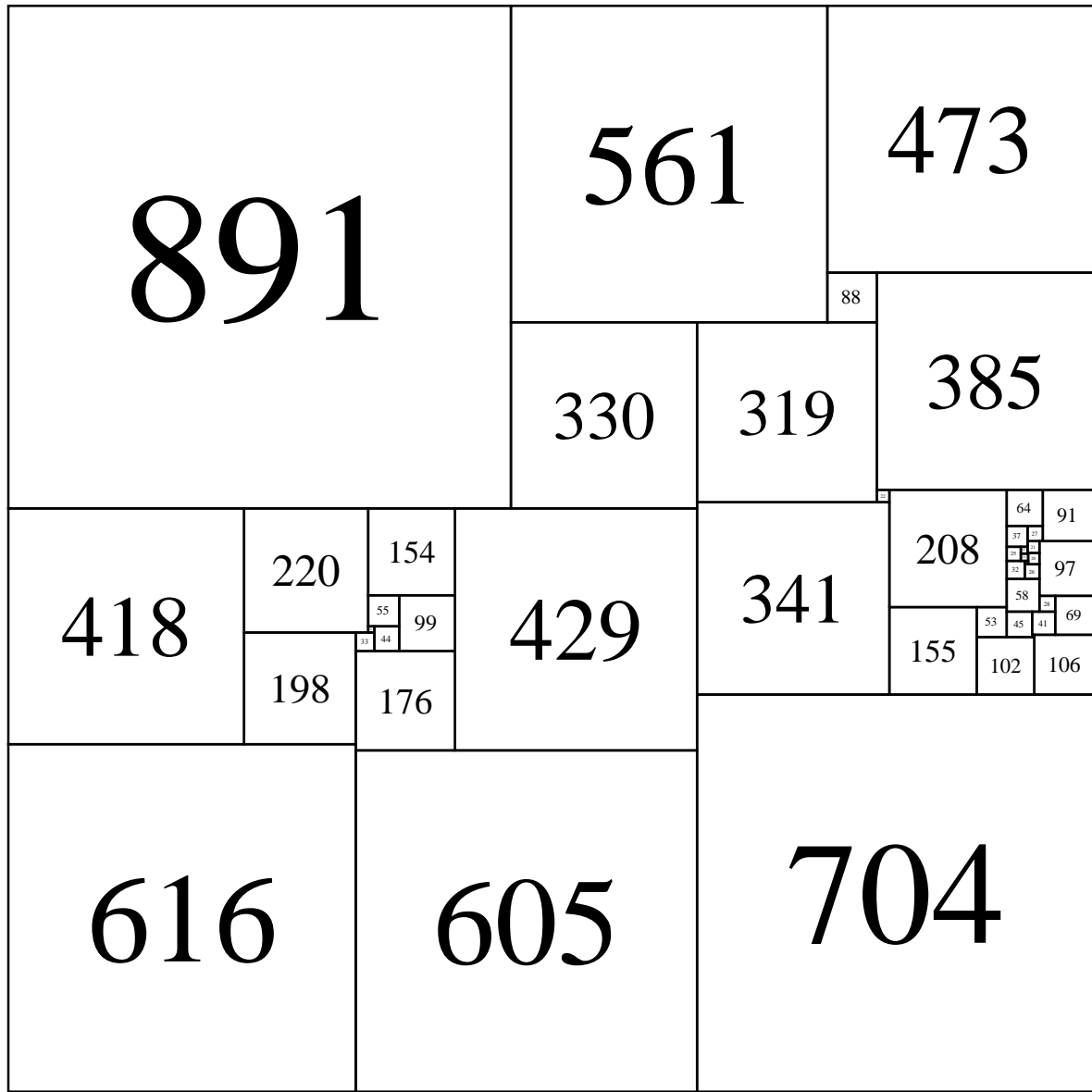
48 : 1925b (8) SEA 2012



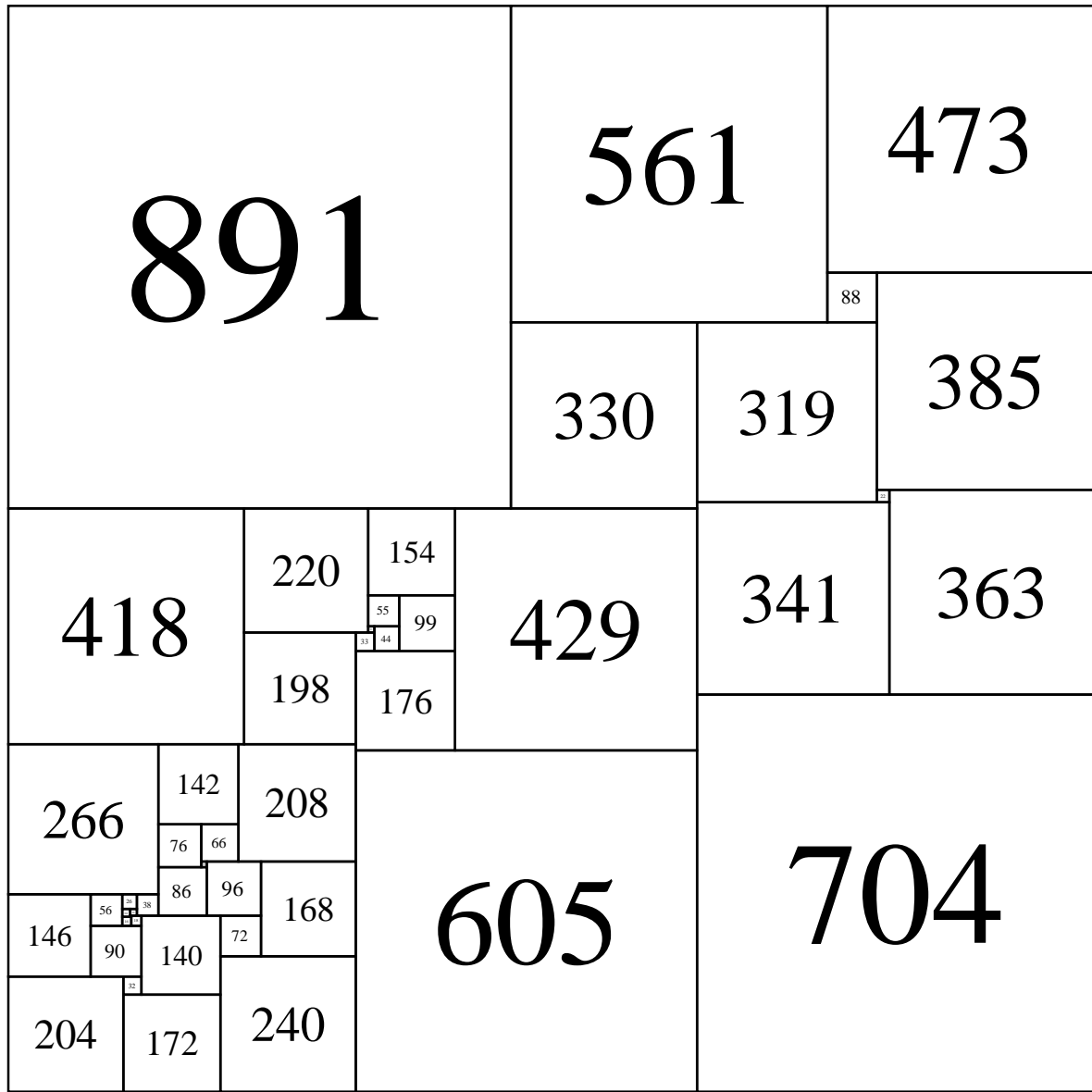
48 : 1925c (8) SEA 2012



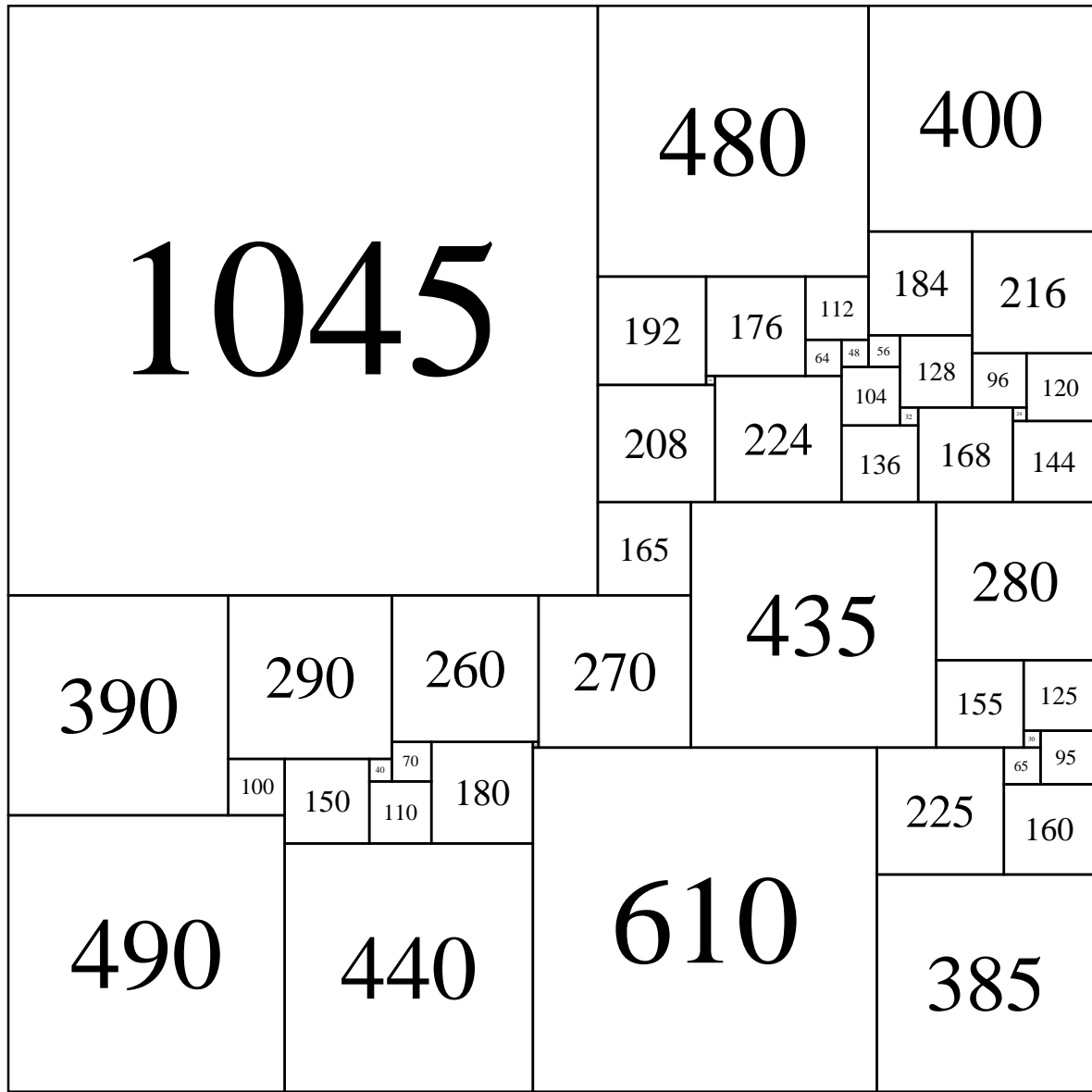
48 : 1925d (8) SEA 2012



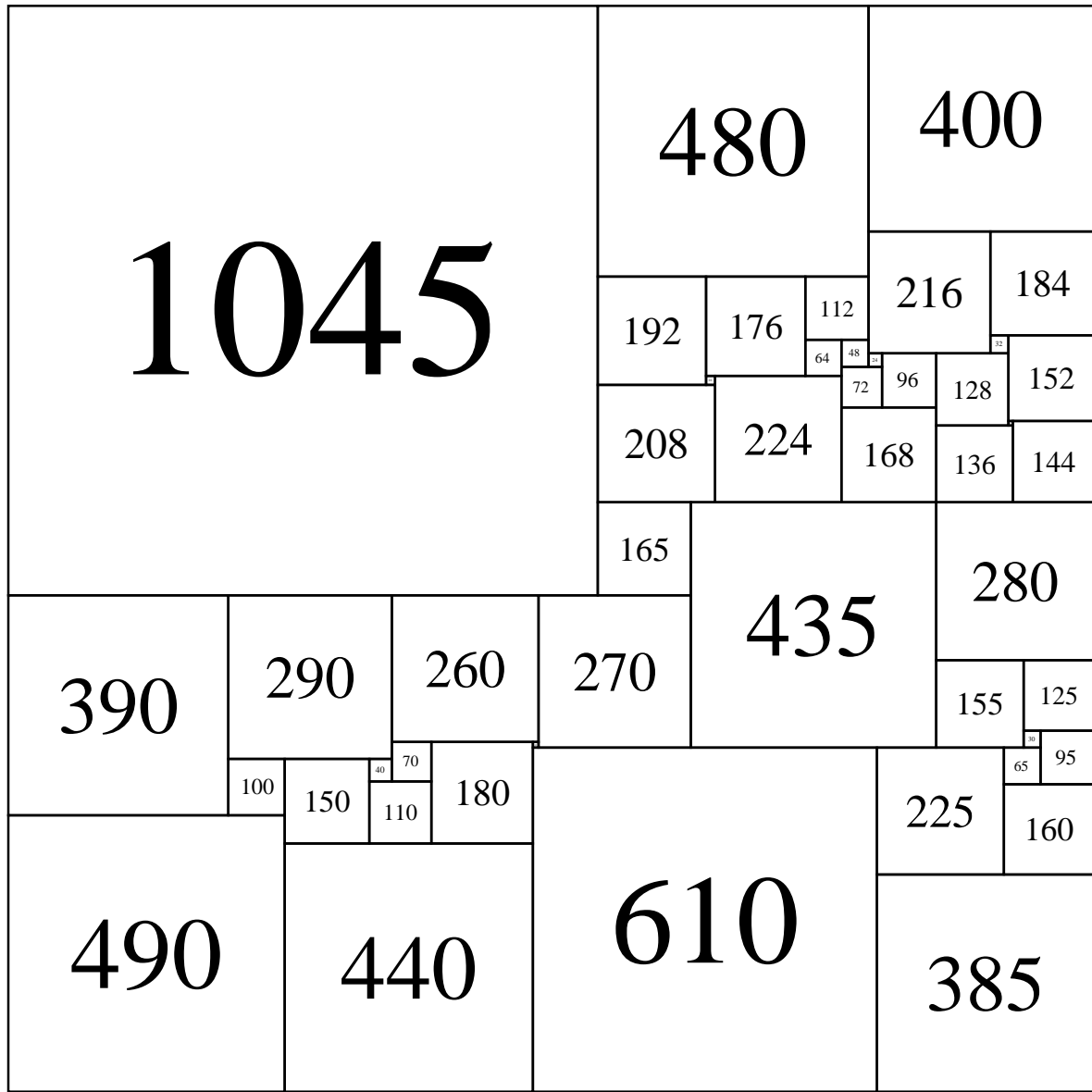
48 : 1925e (8) SEA 2012



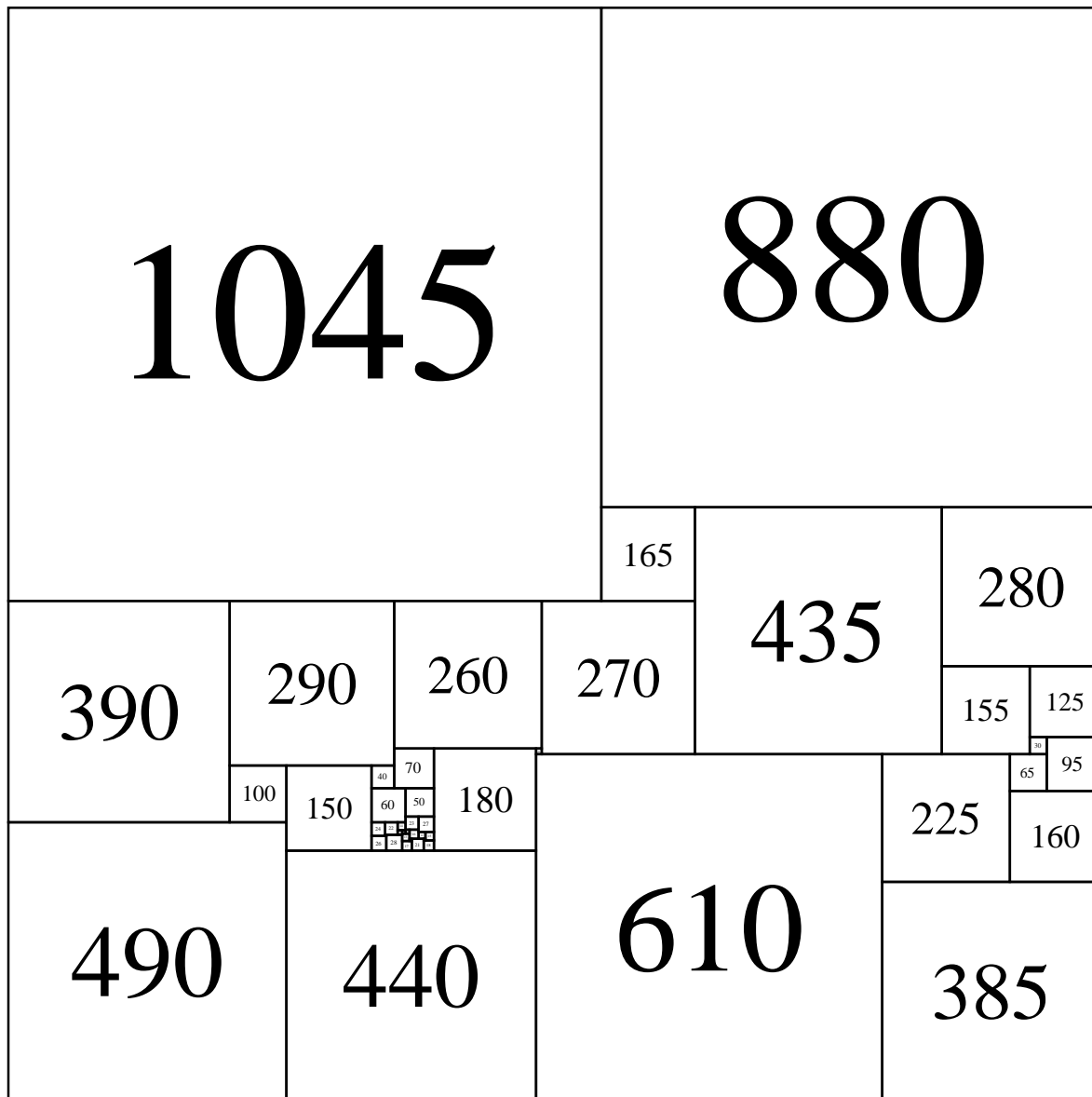
48 : 1925f (8) SEA 2012



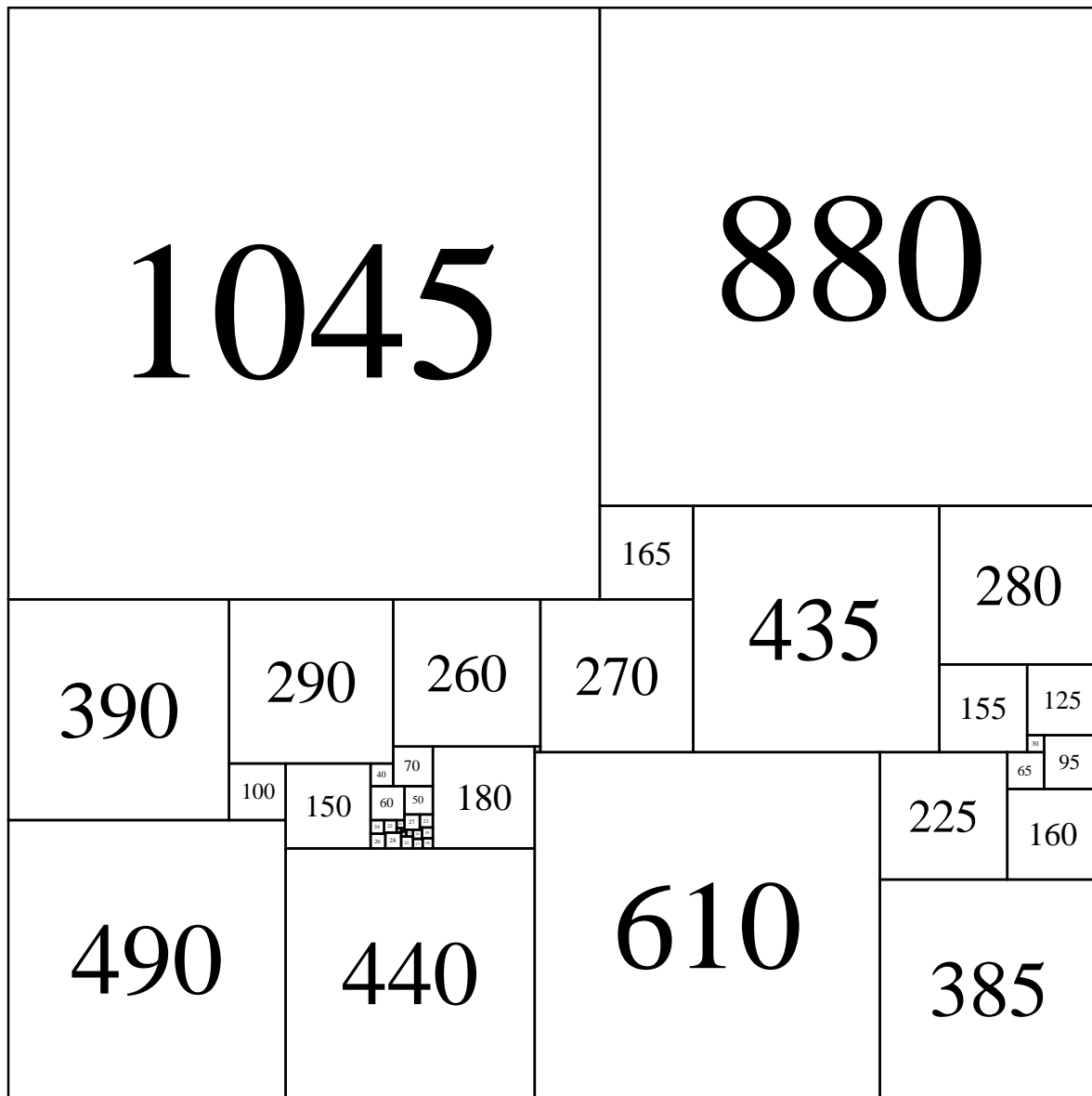
48 : 1925g (8) SEA 2012



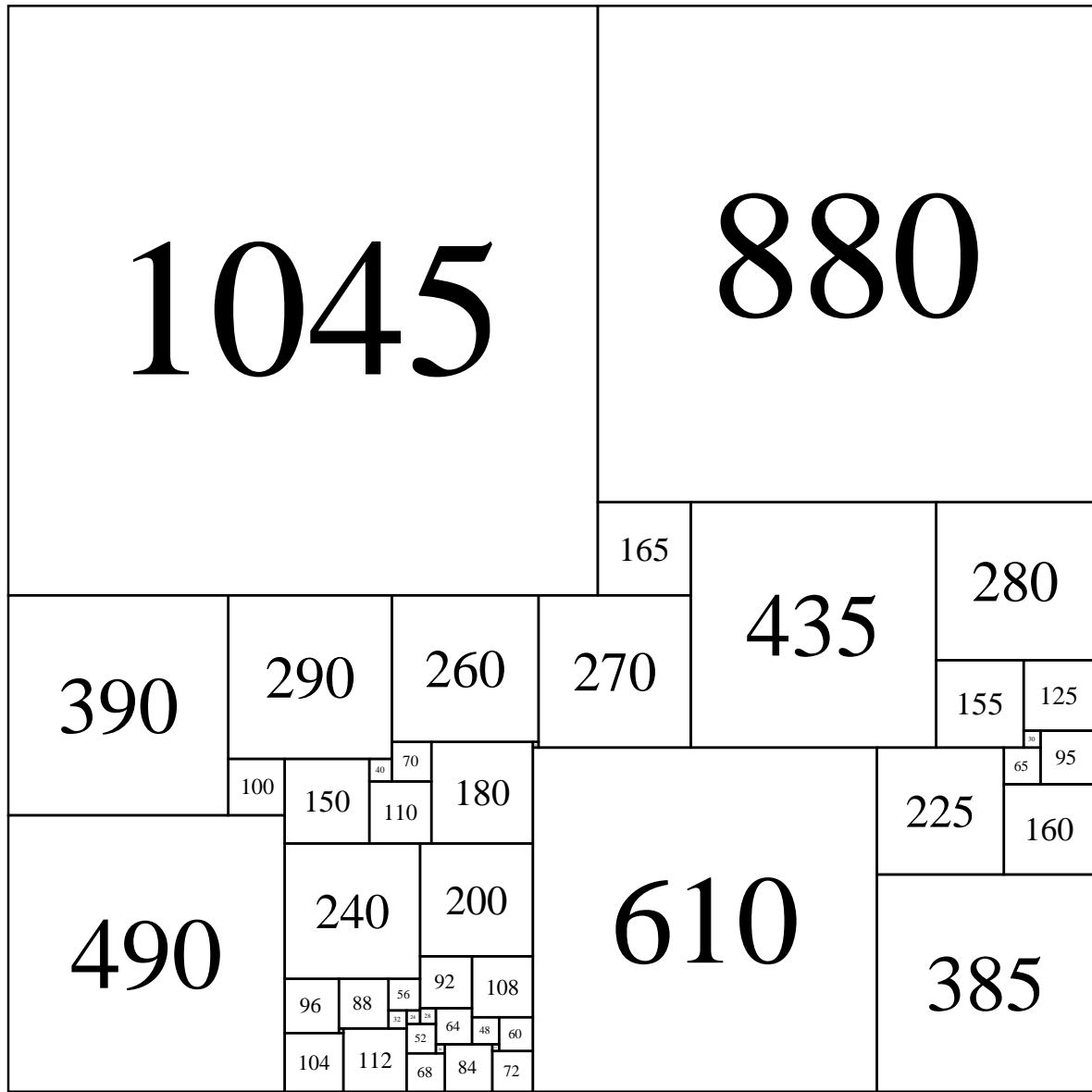
48 : 1925h (8) SEA 2012



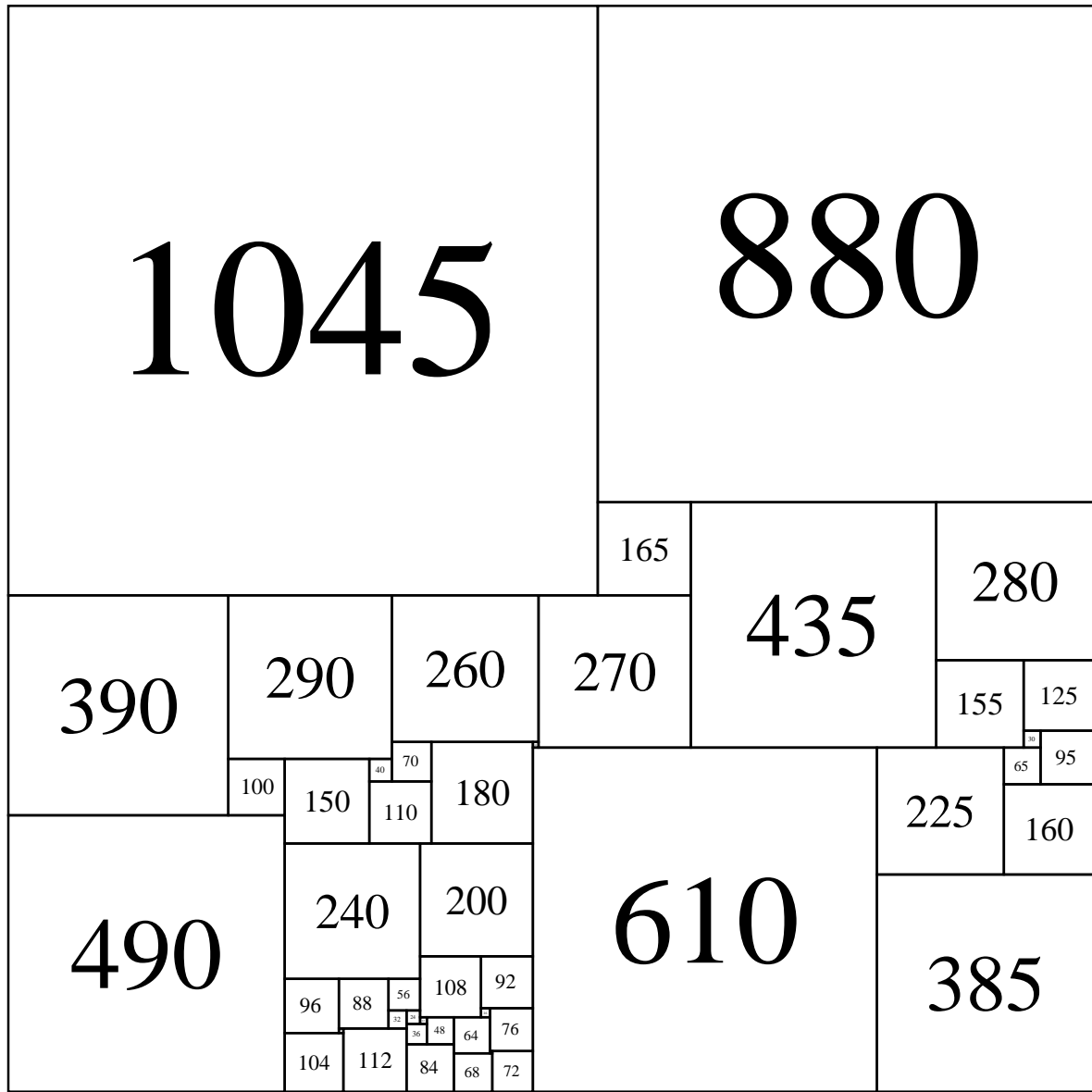
48 : 1925i (8) SEA 2012



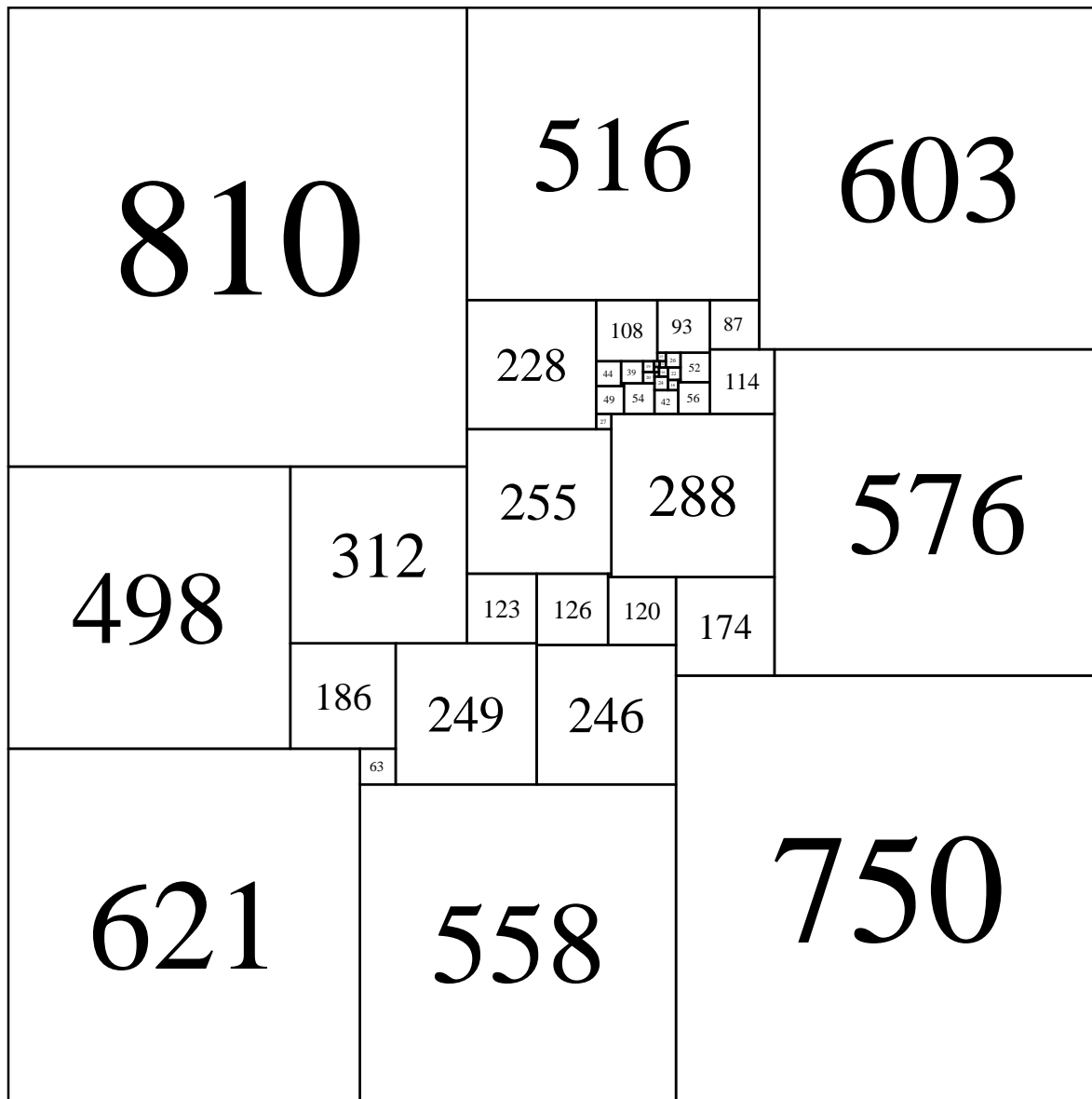
48 : 1925j (8) SEA 2012



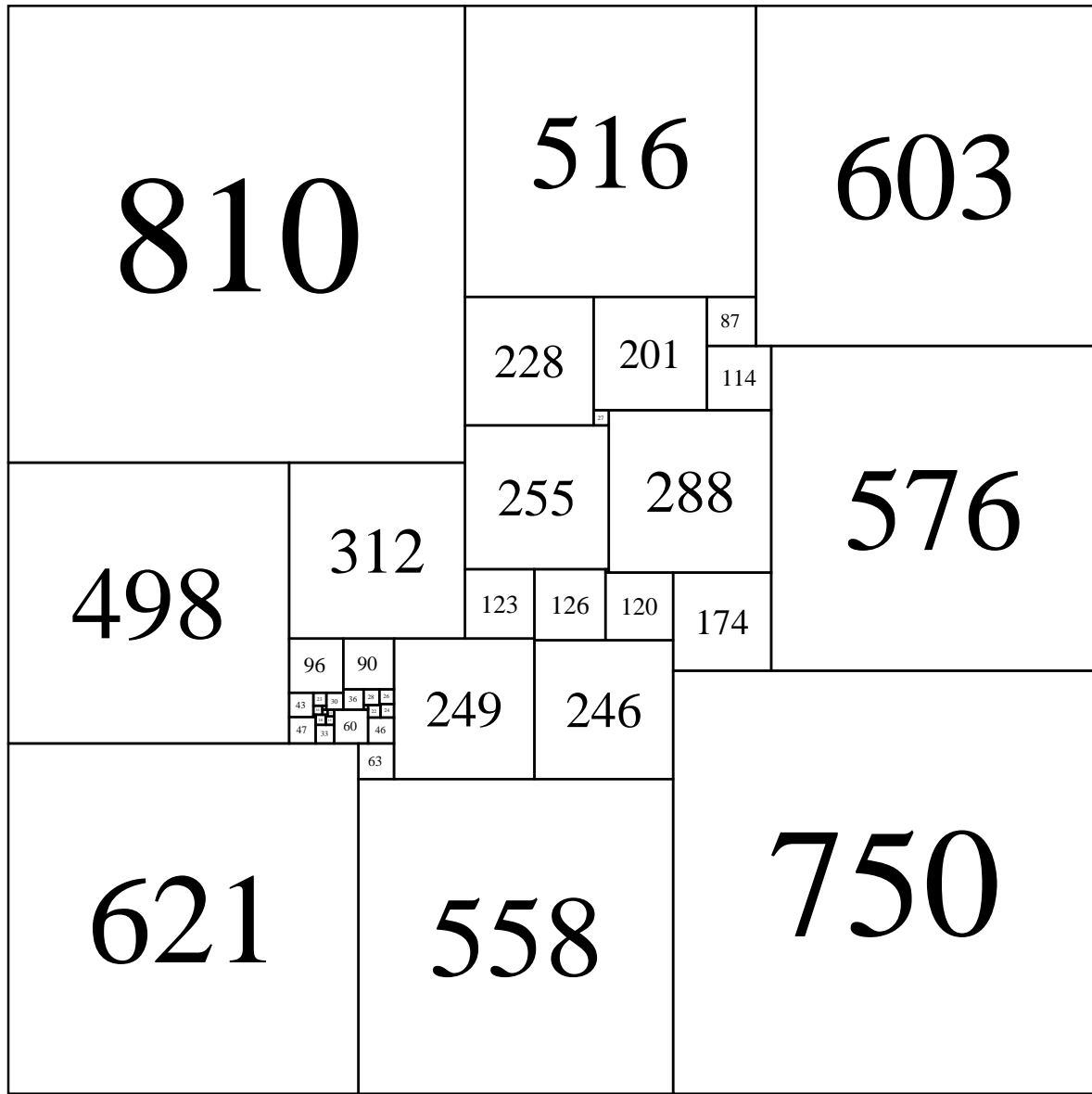
48 : 1925k (8) SEA 2012



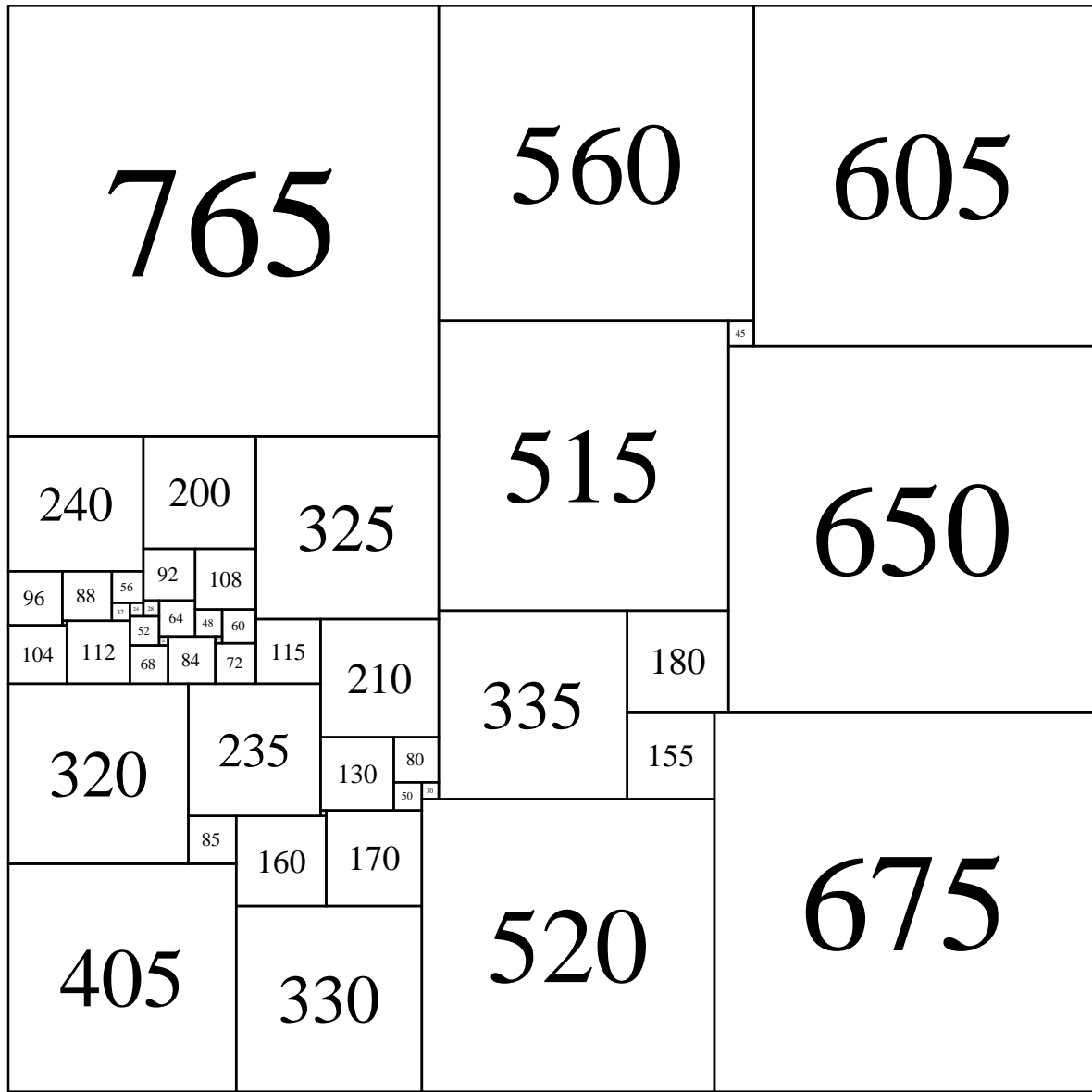
48 : 19251 (8) SEA 2012



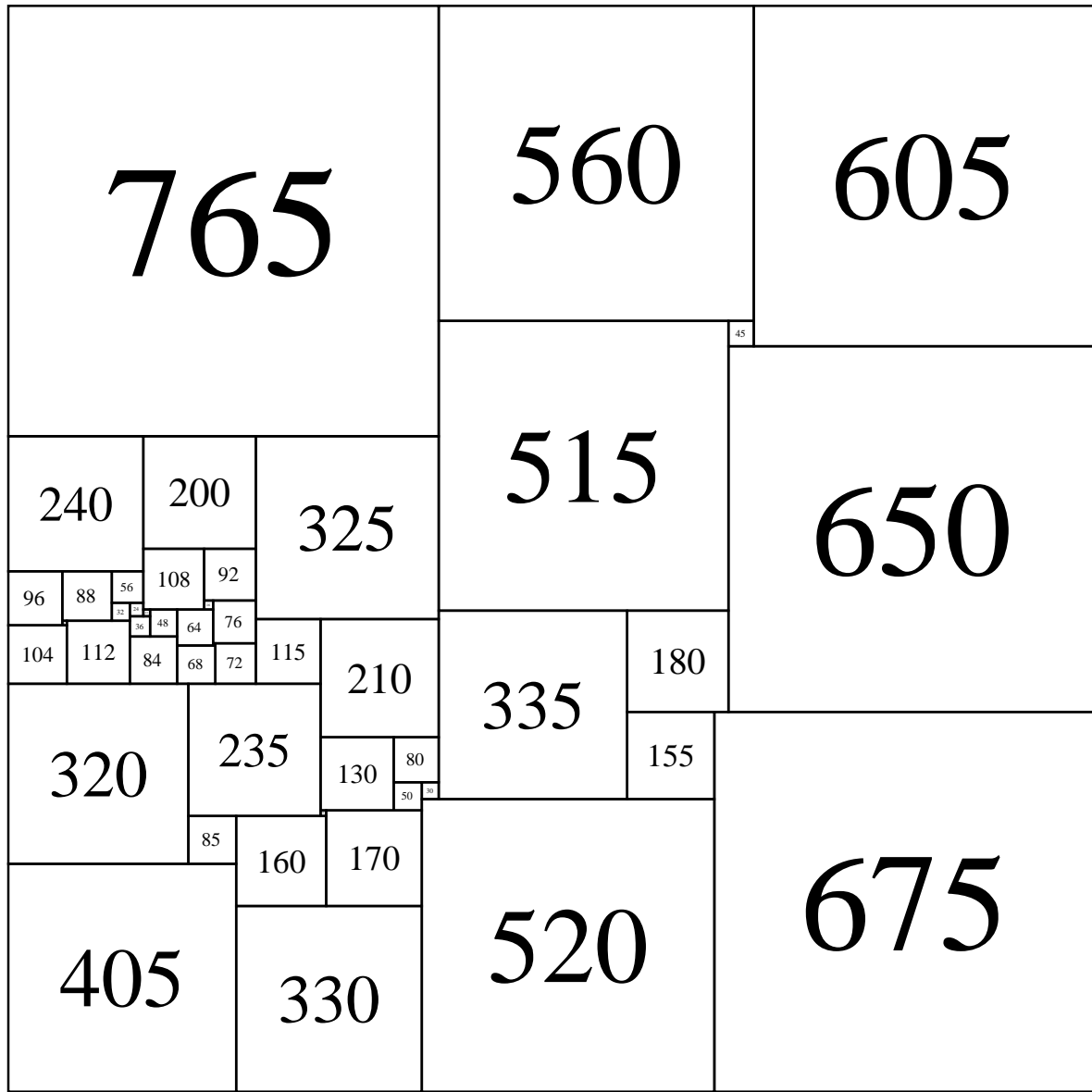
48 : 1929a (8) SEA 2012



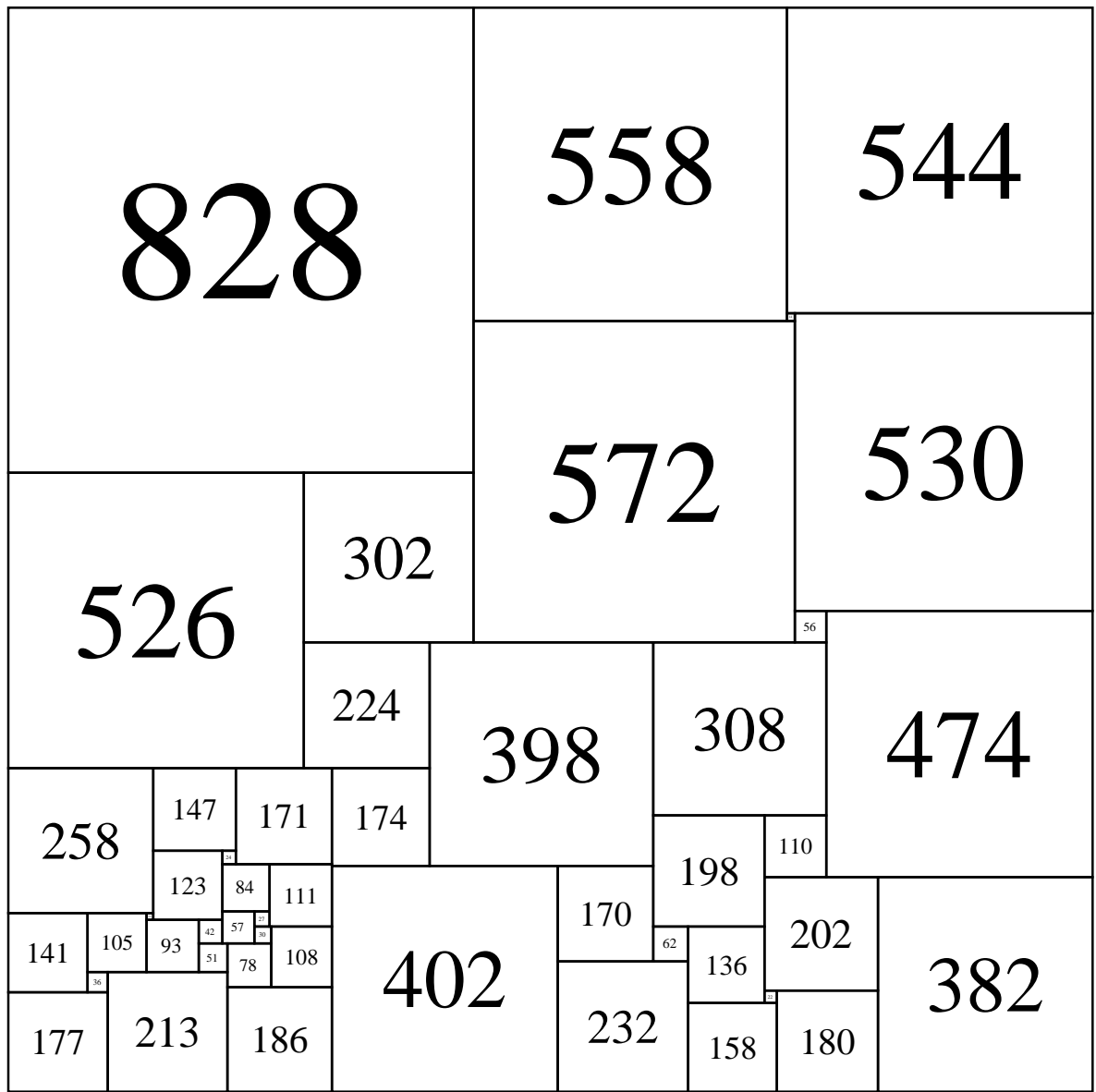
48 : 1929b (8) SEA 2012



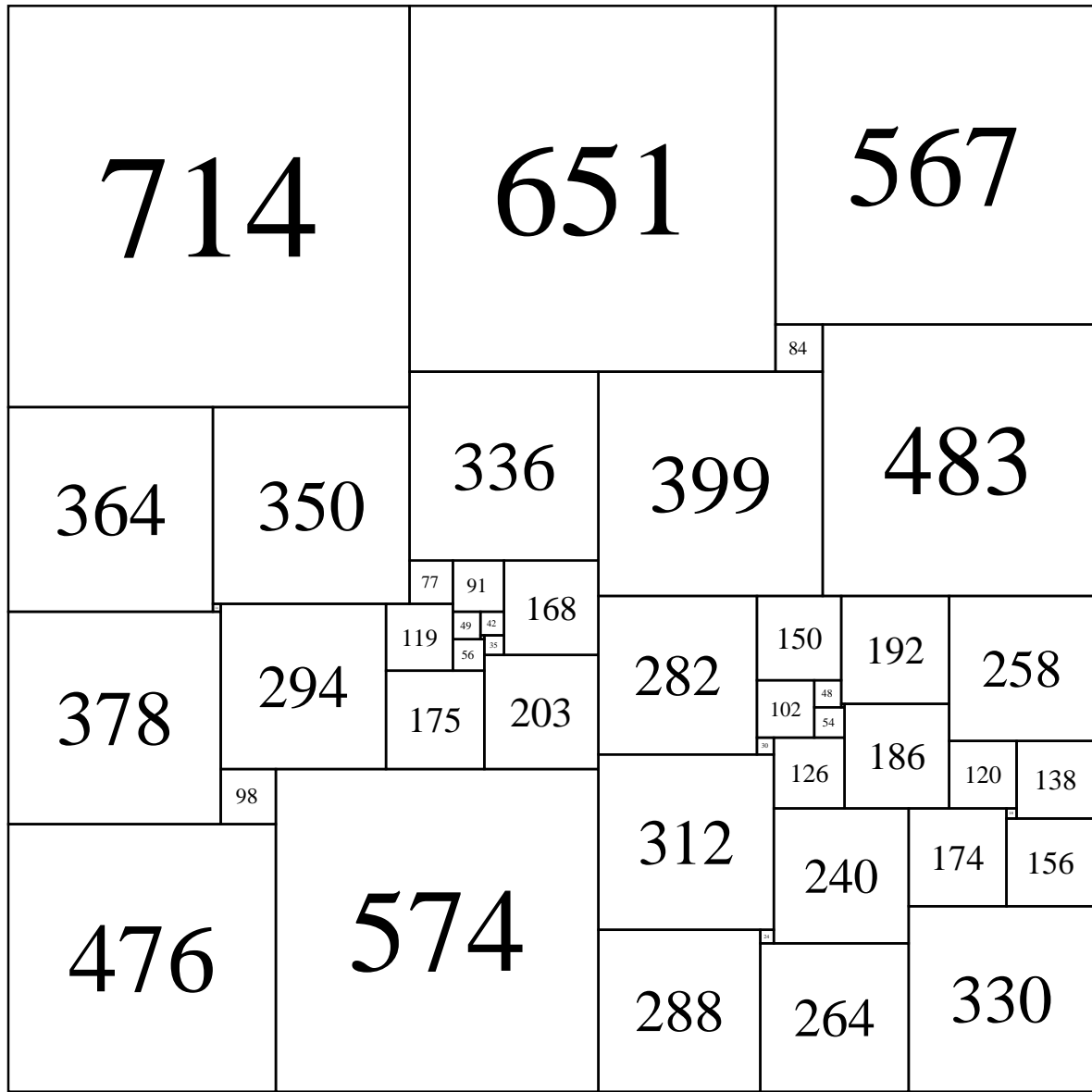
48 : 1930a (8) SEA 2012



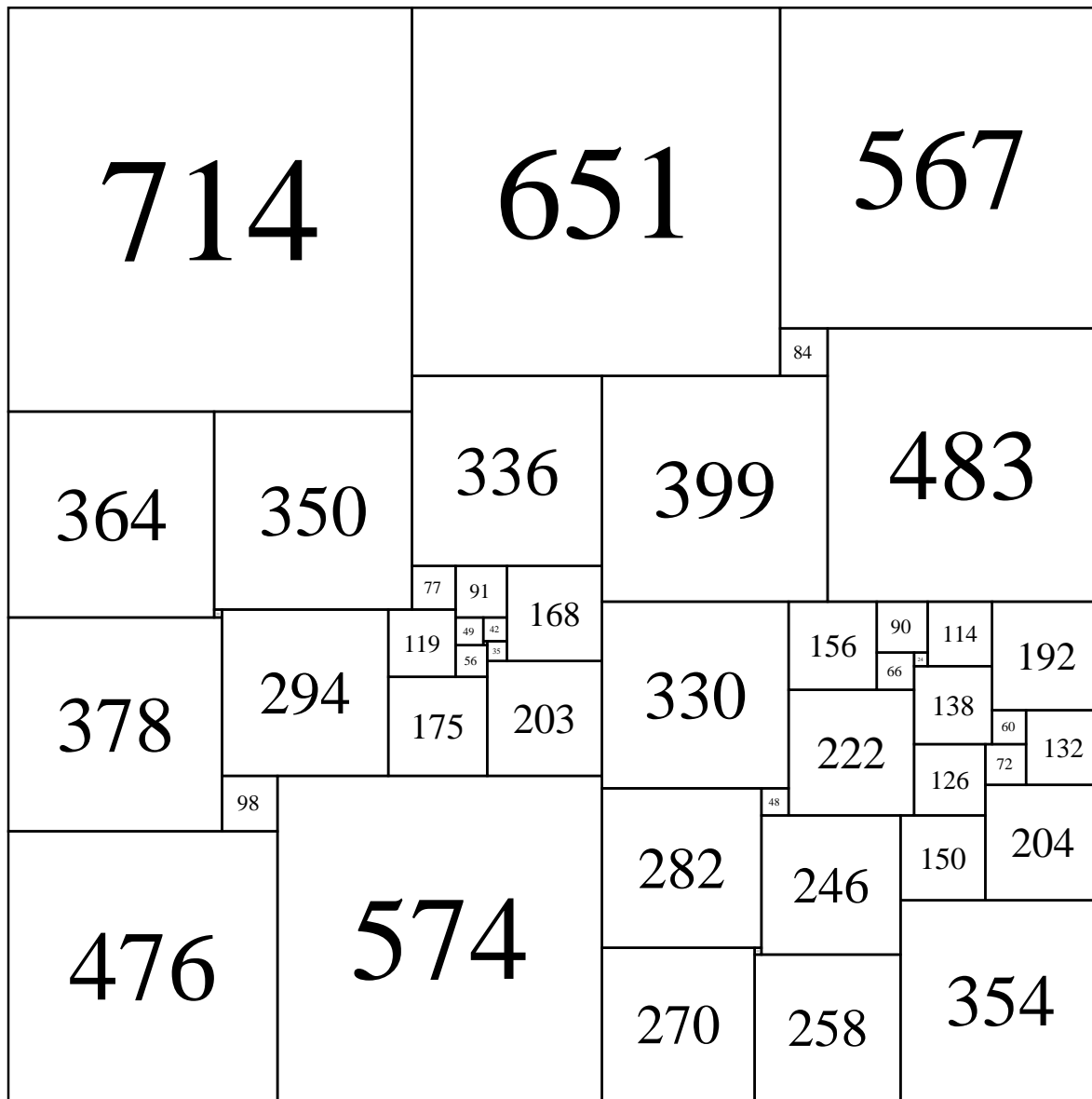
48 : 1930b (8) SEA 2012



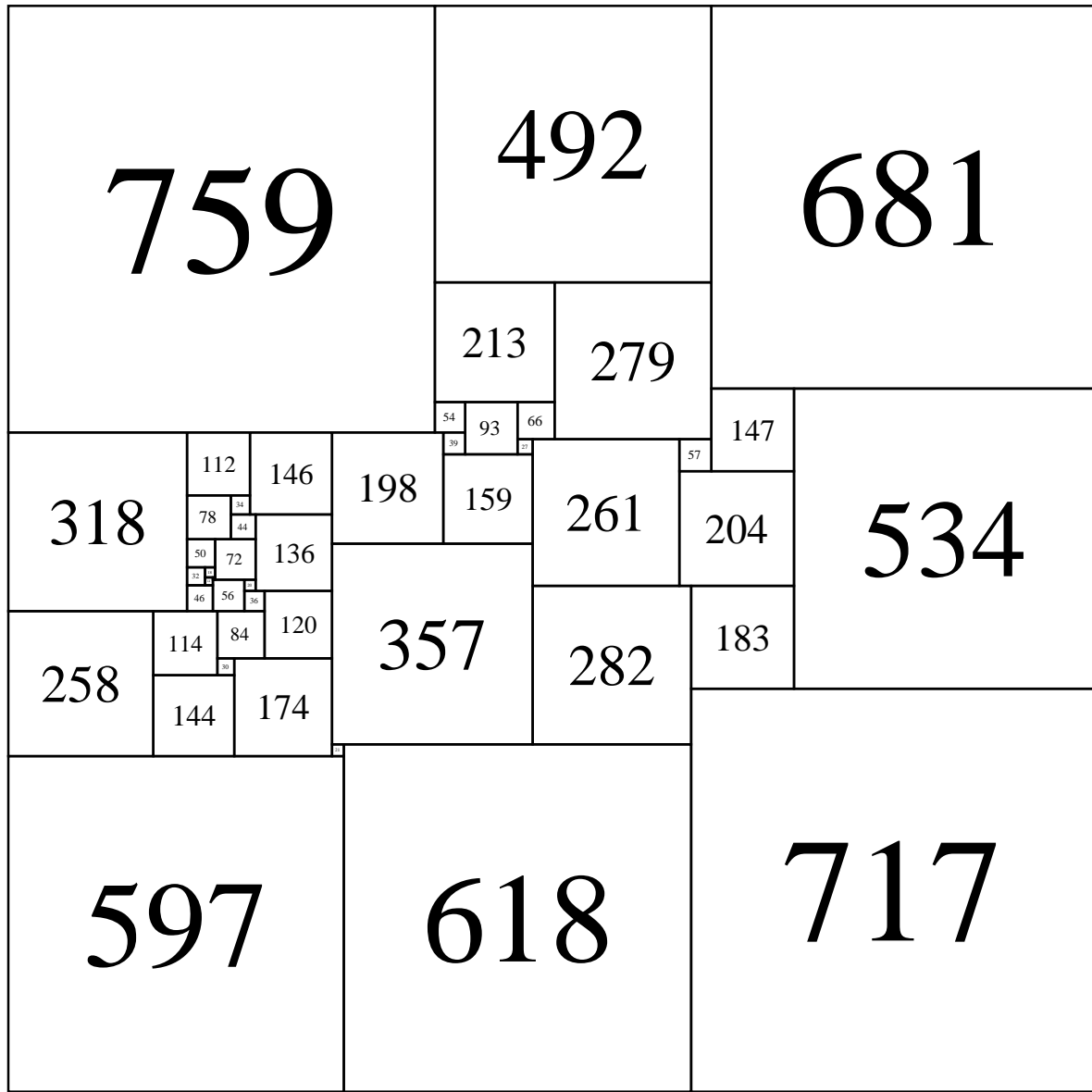
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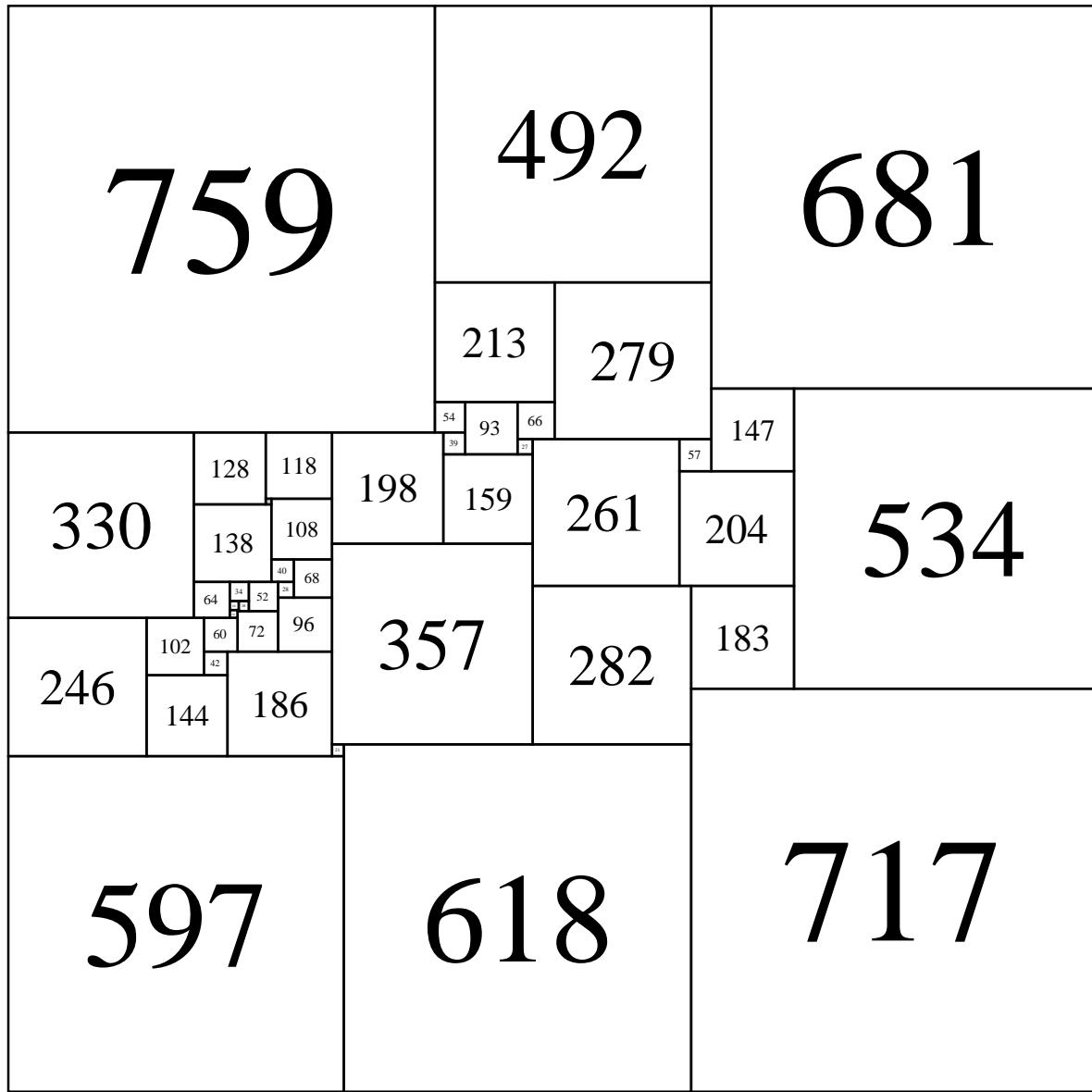
48 : 1932a (8) SEA 2012



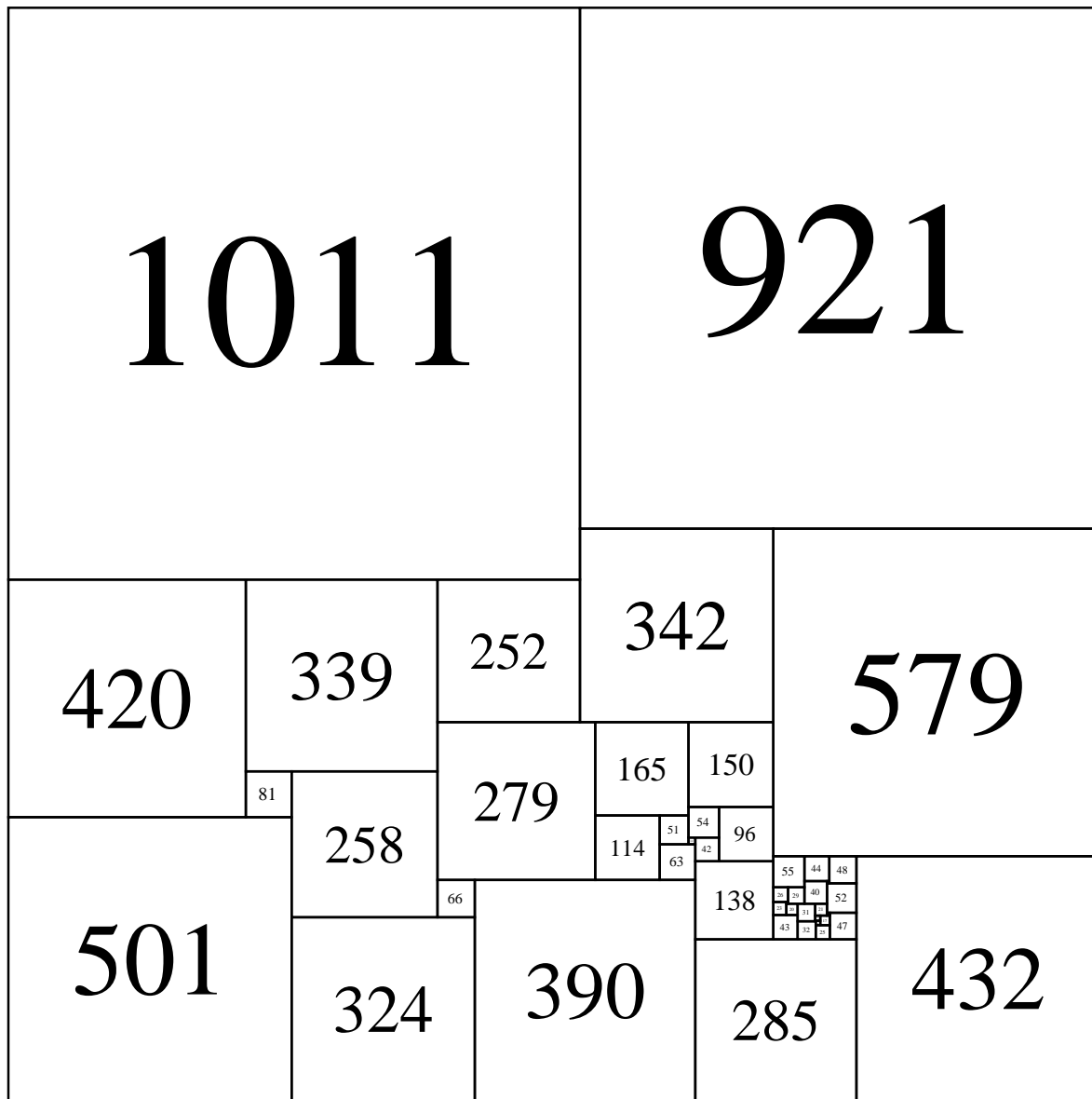
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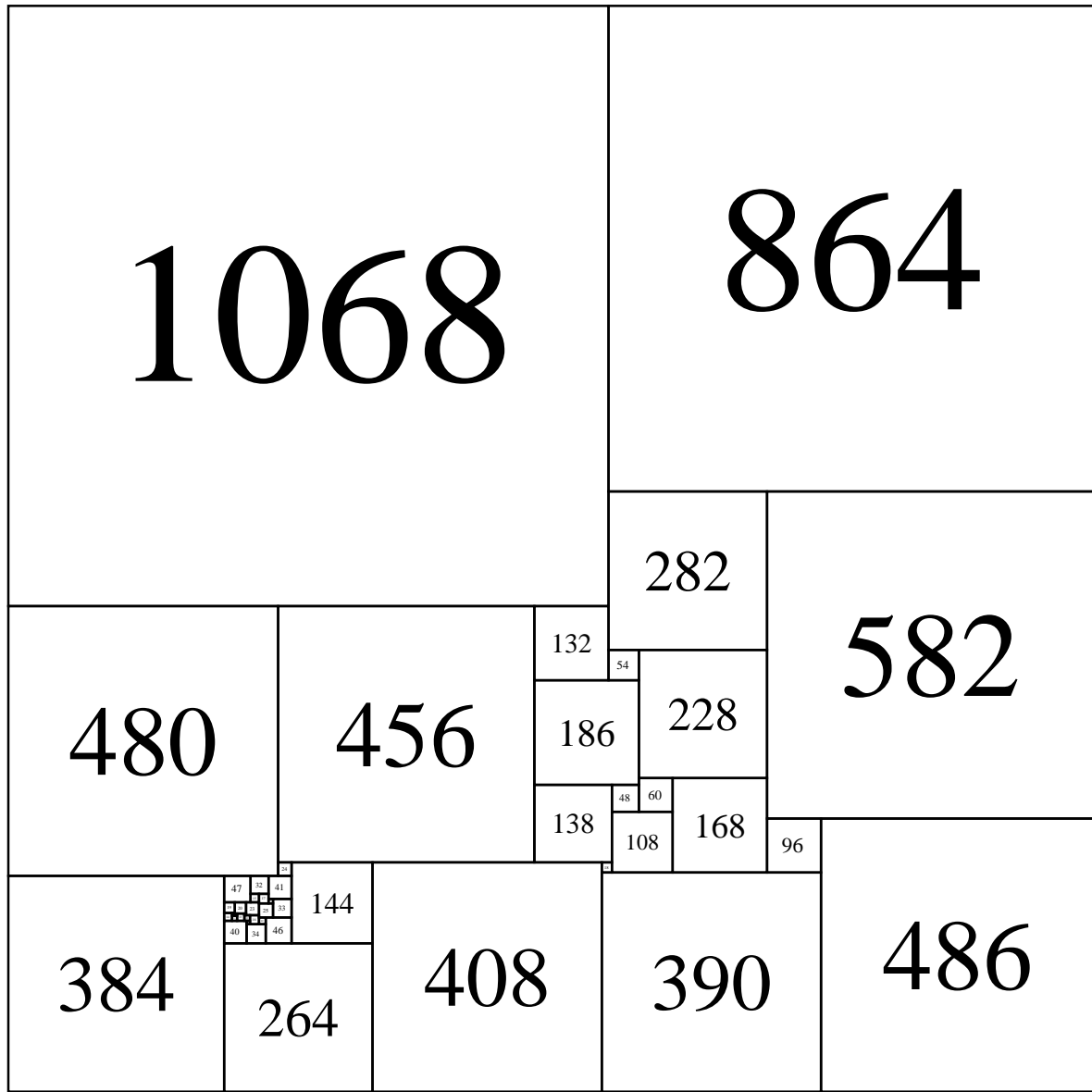
48 : 1932c (8) SEA 2012



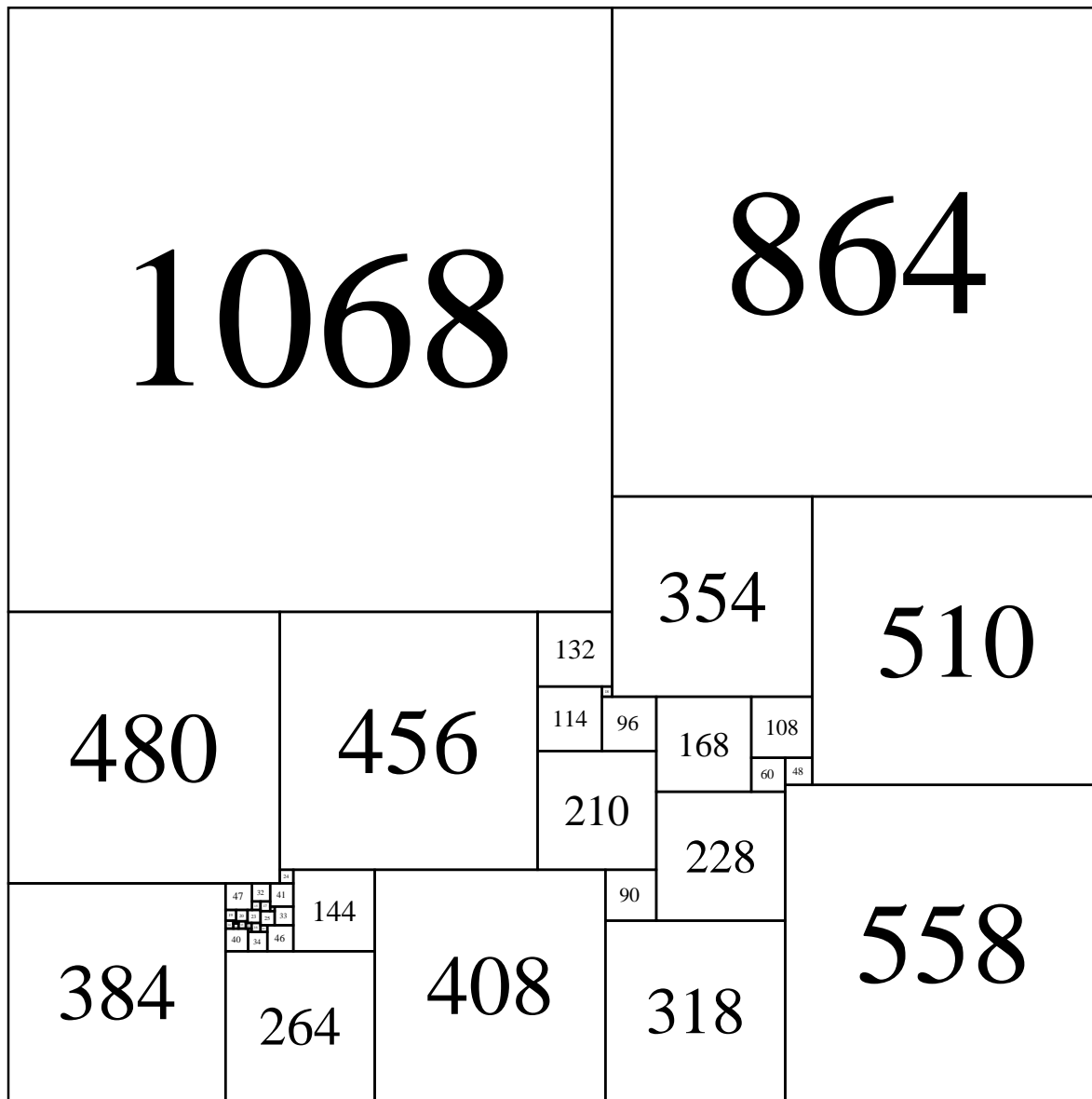
48 : 1932d (8) SEA 2012



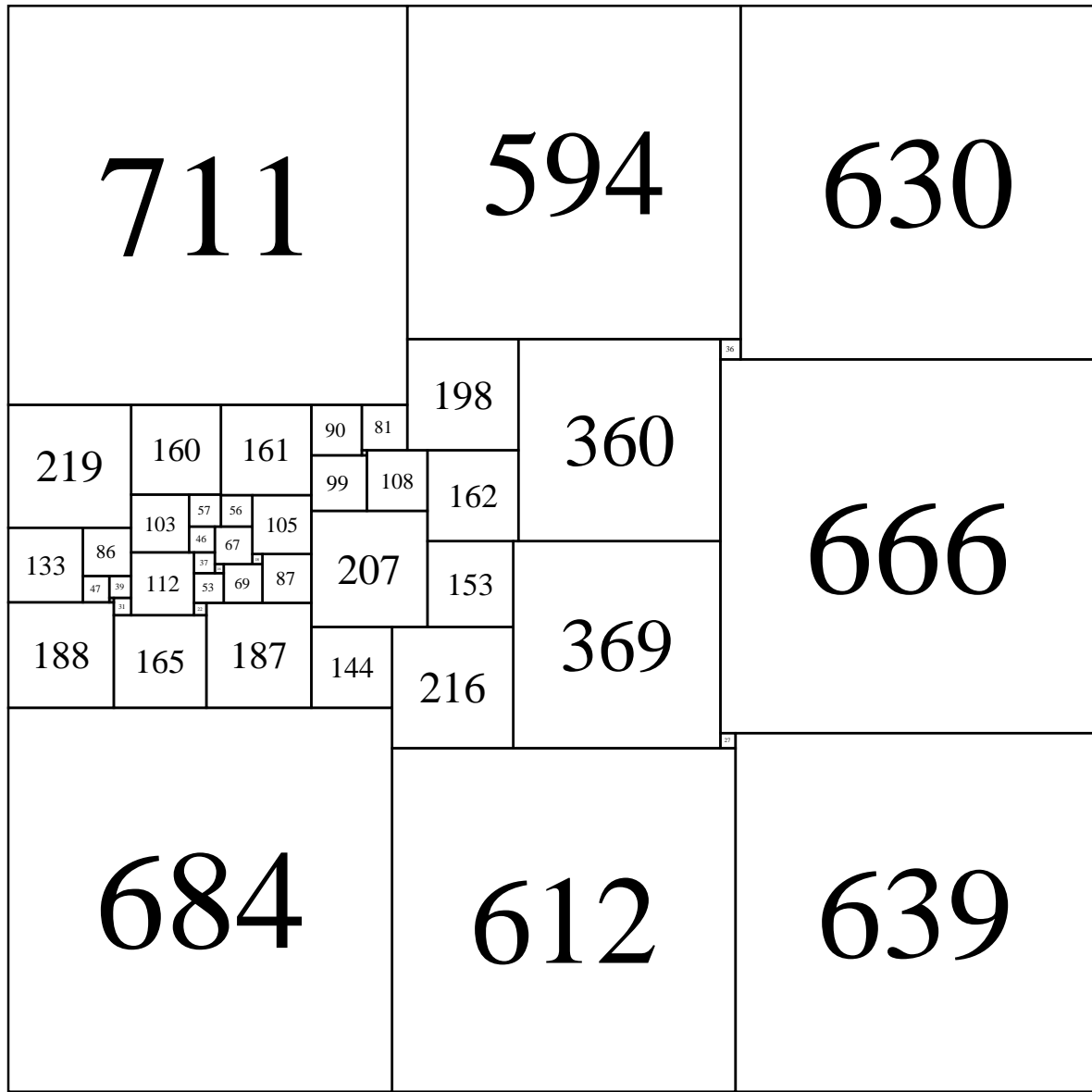
48 : 1932e (8) SEA 2012



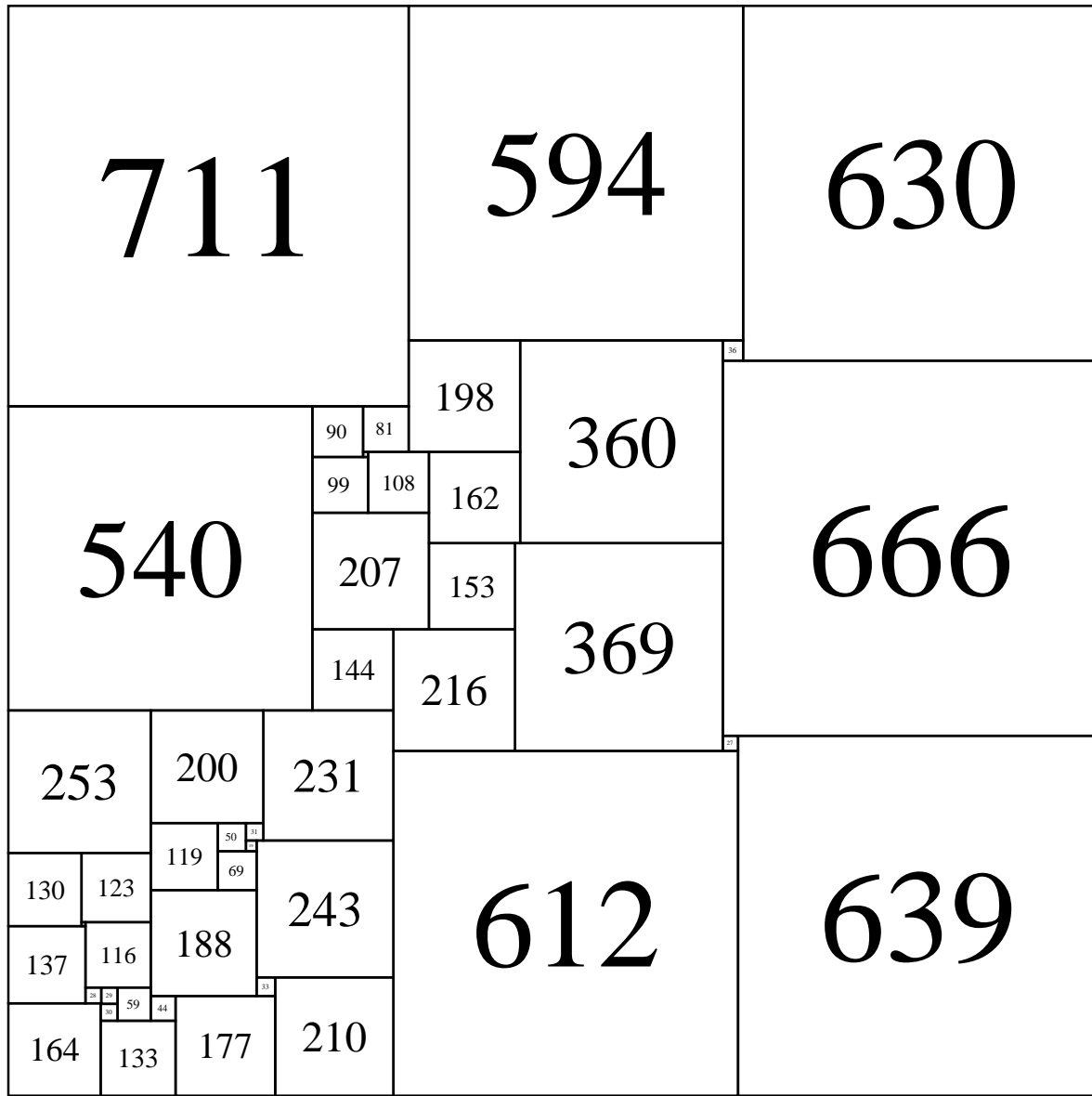
48 : 1932f (8) SEA 2012



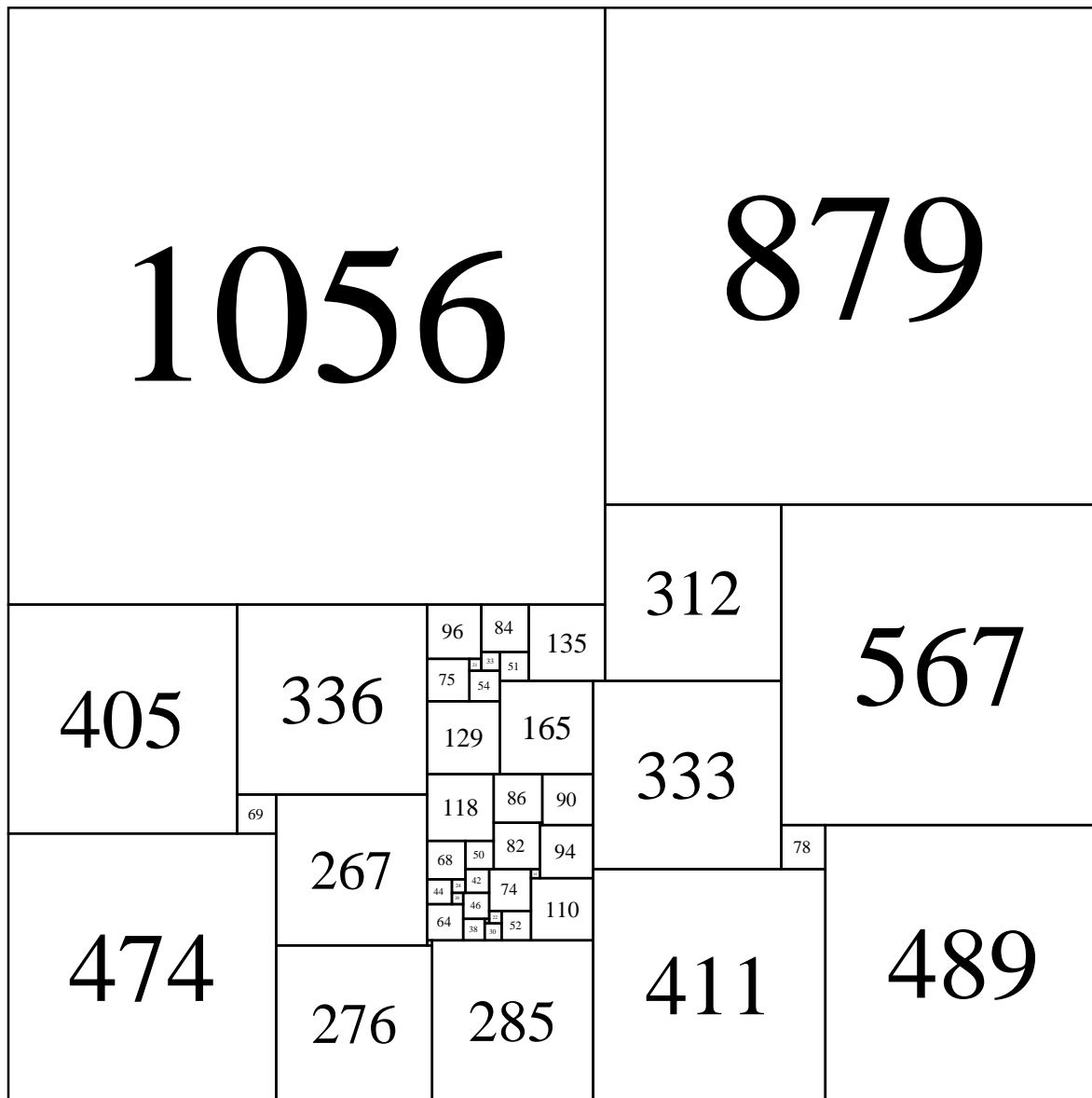
48 : 1932g (8) SEA 2012



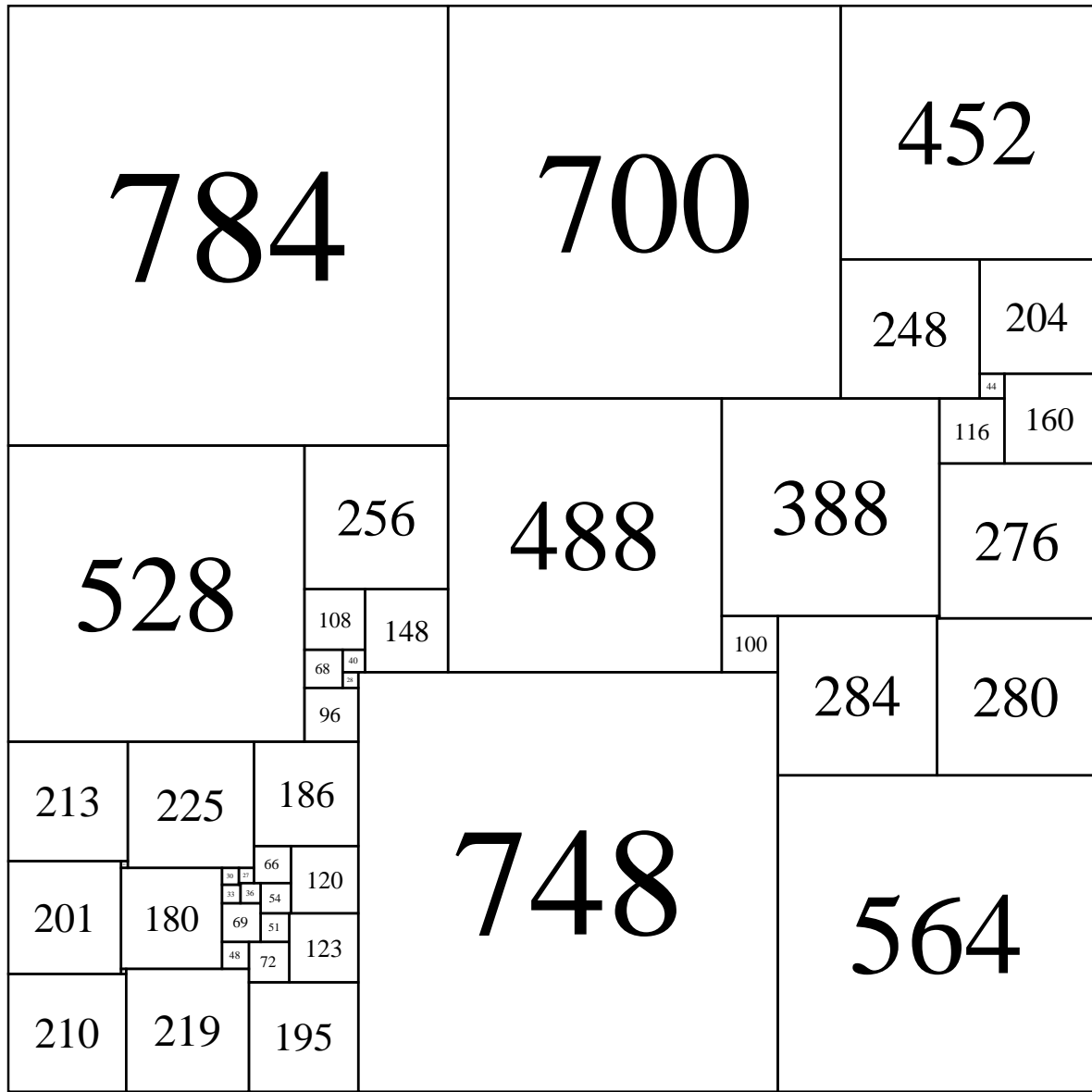
48 : 1935a (8) SEA 2012



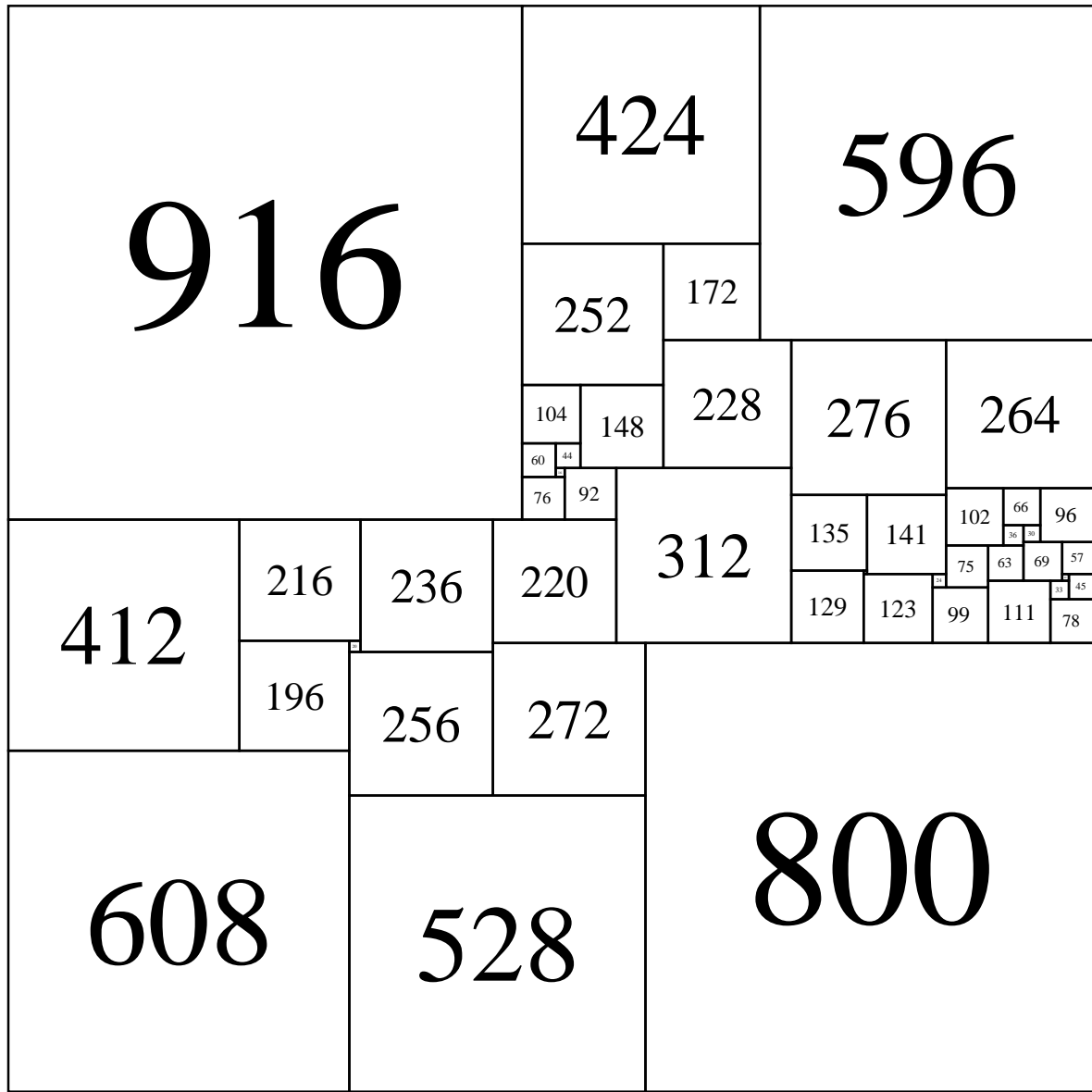
48 : 1935b (8) SEA 2012



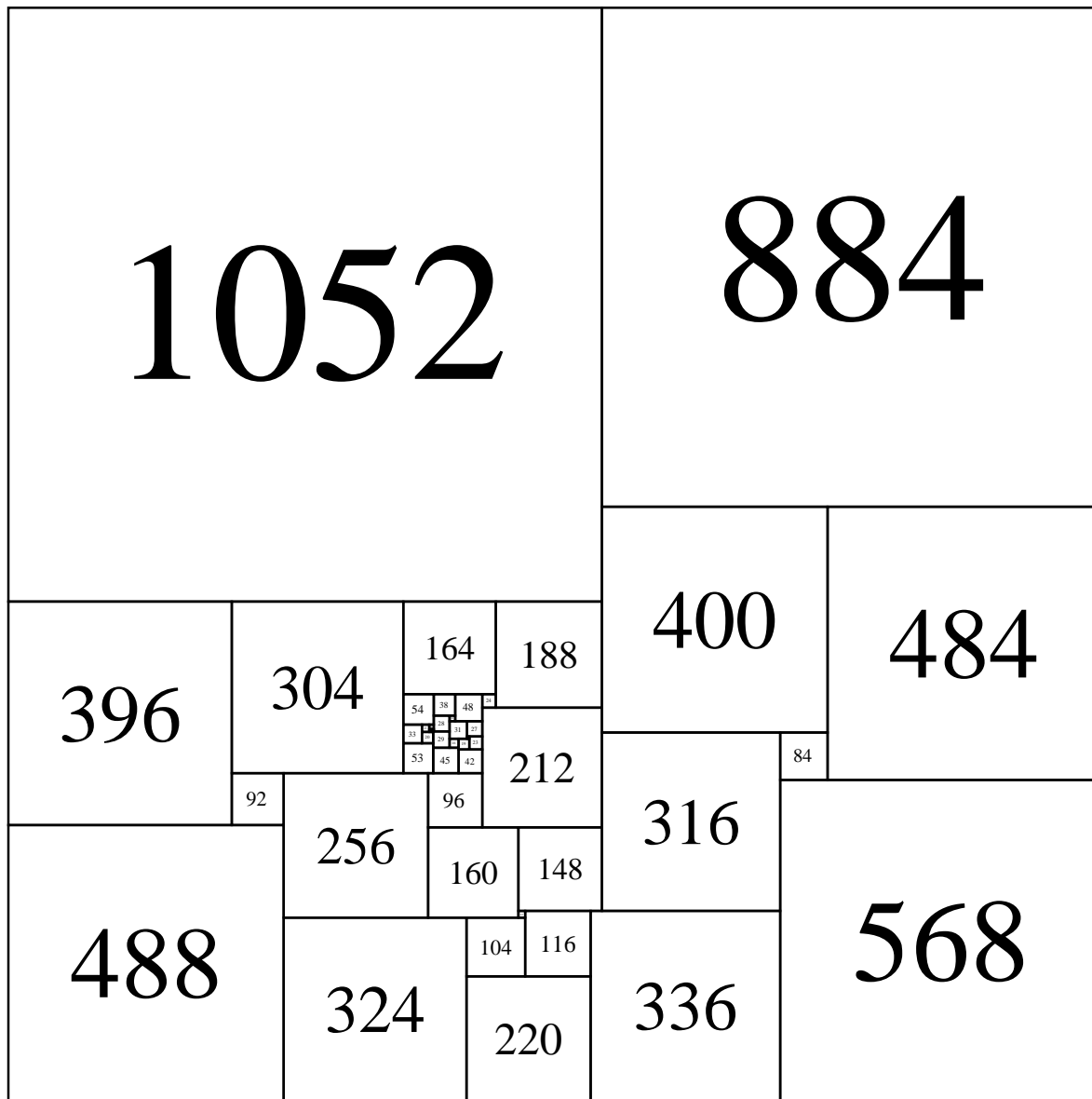
48 : 1935c (8) SEA 2012



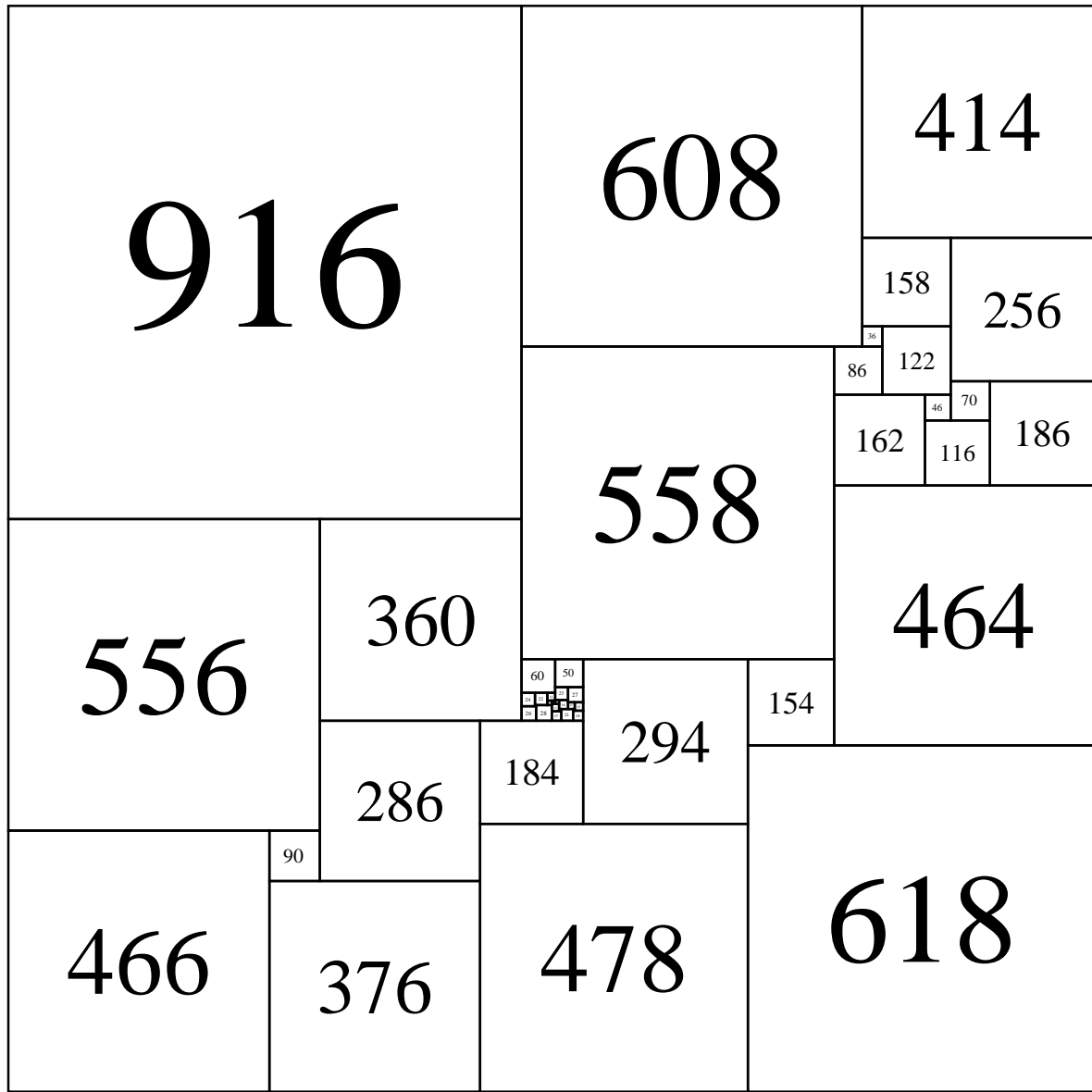
48 : 1936a (8) SEA 2012



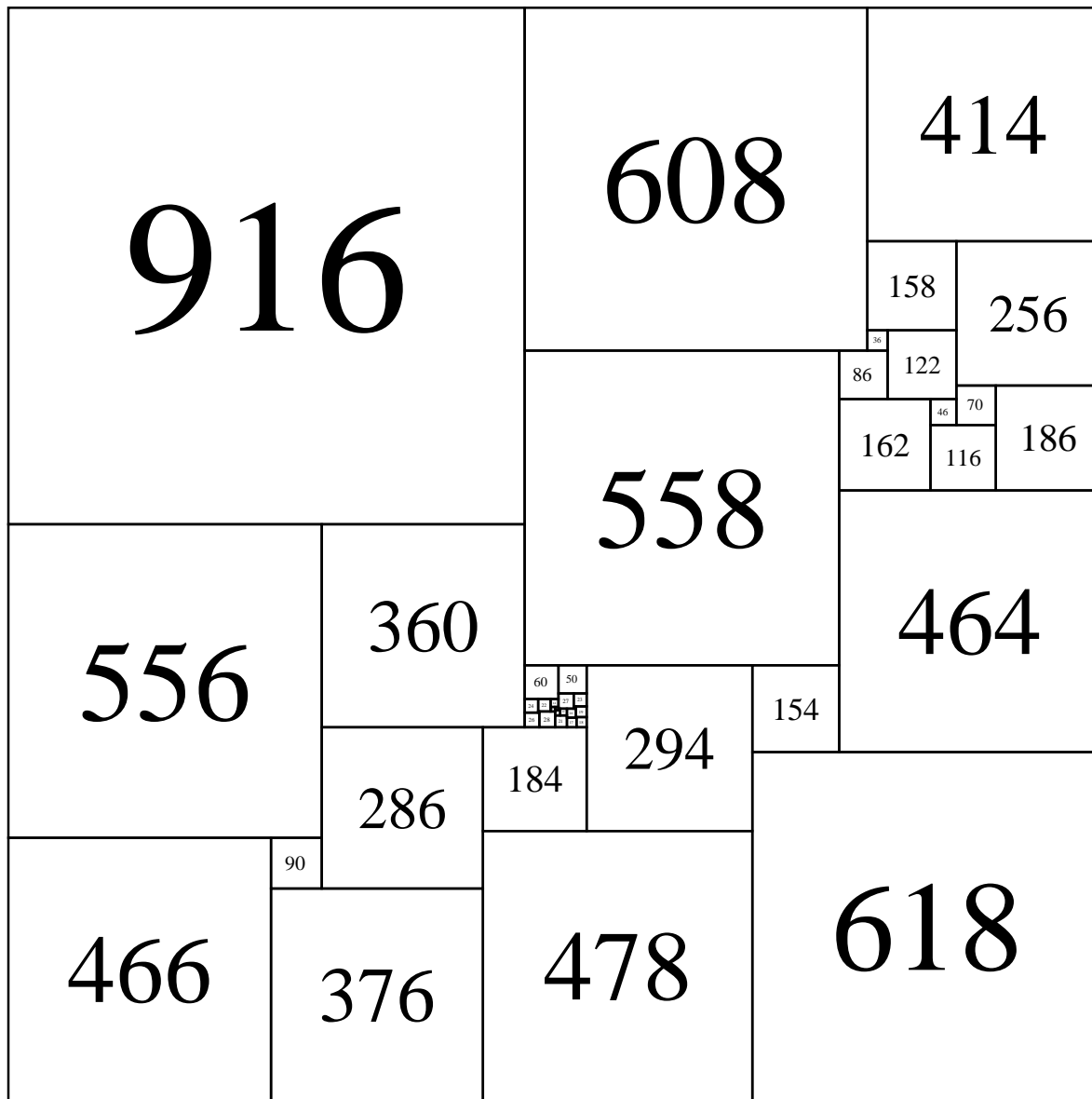
48 : 1936b (8) SEA 2012



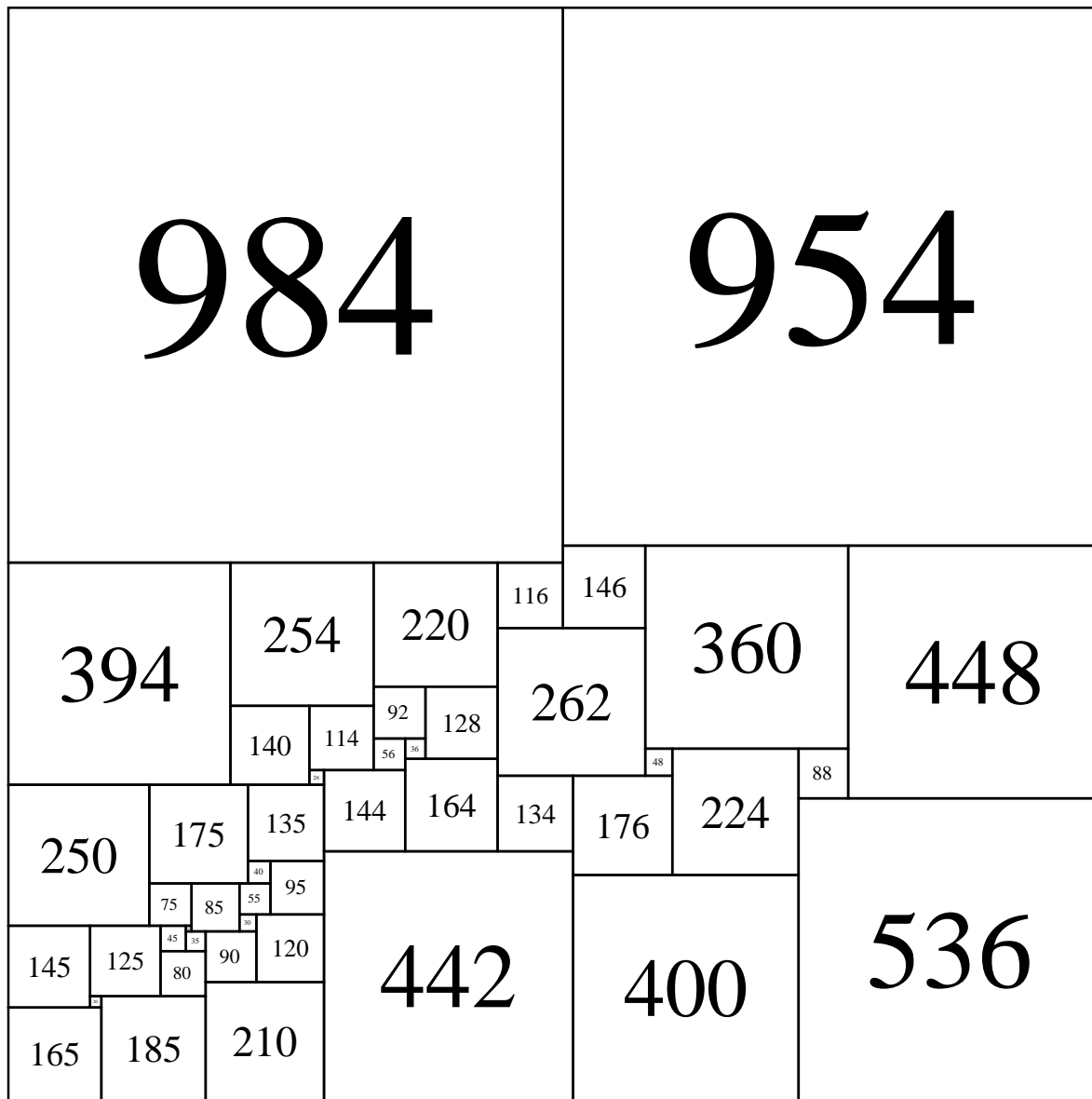
48 : 1936c (8) SEA 2012



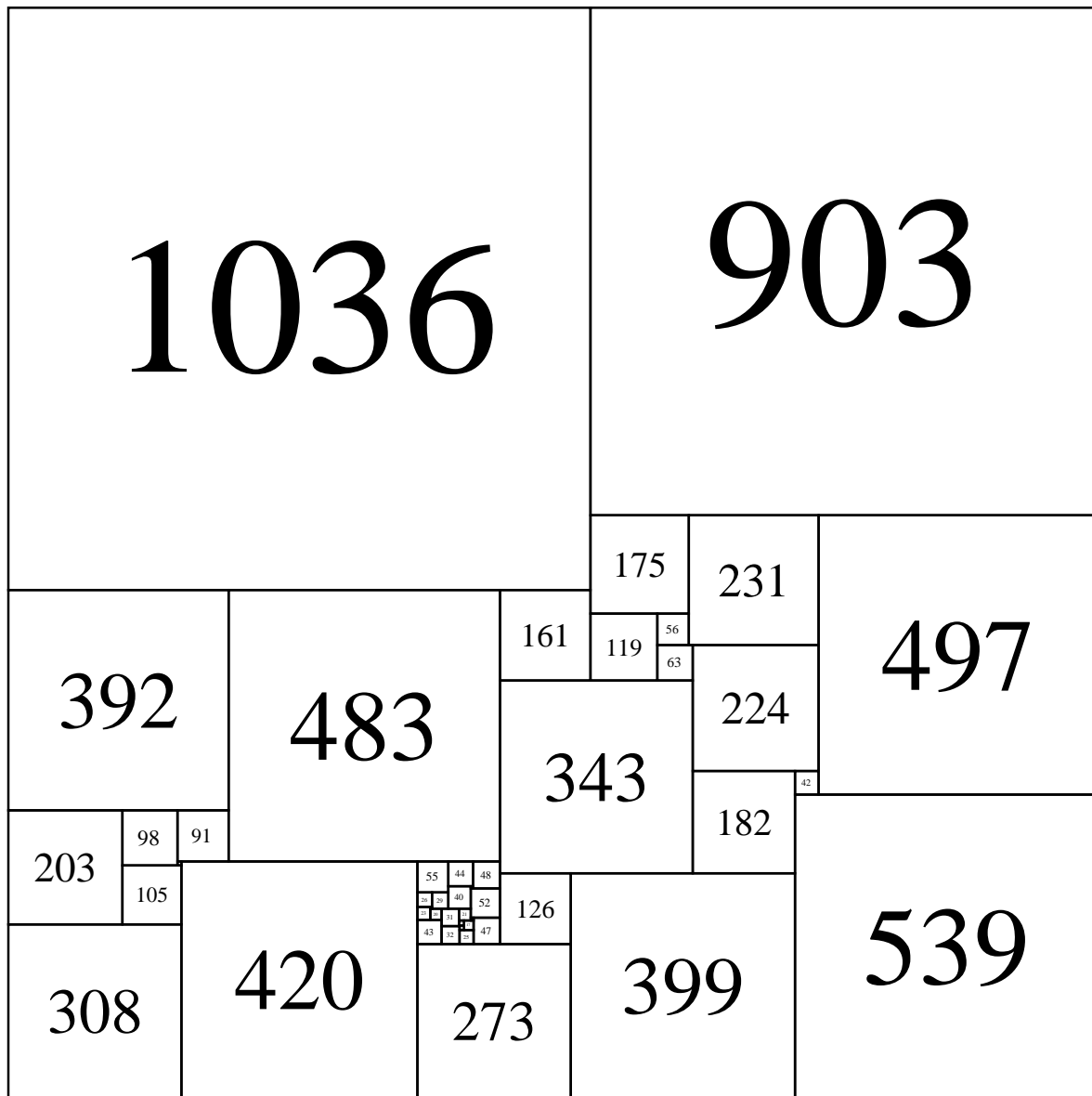
48 : 1938a (8) SEA 2012



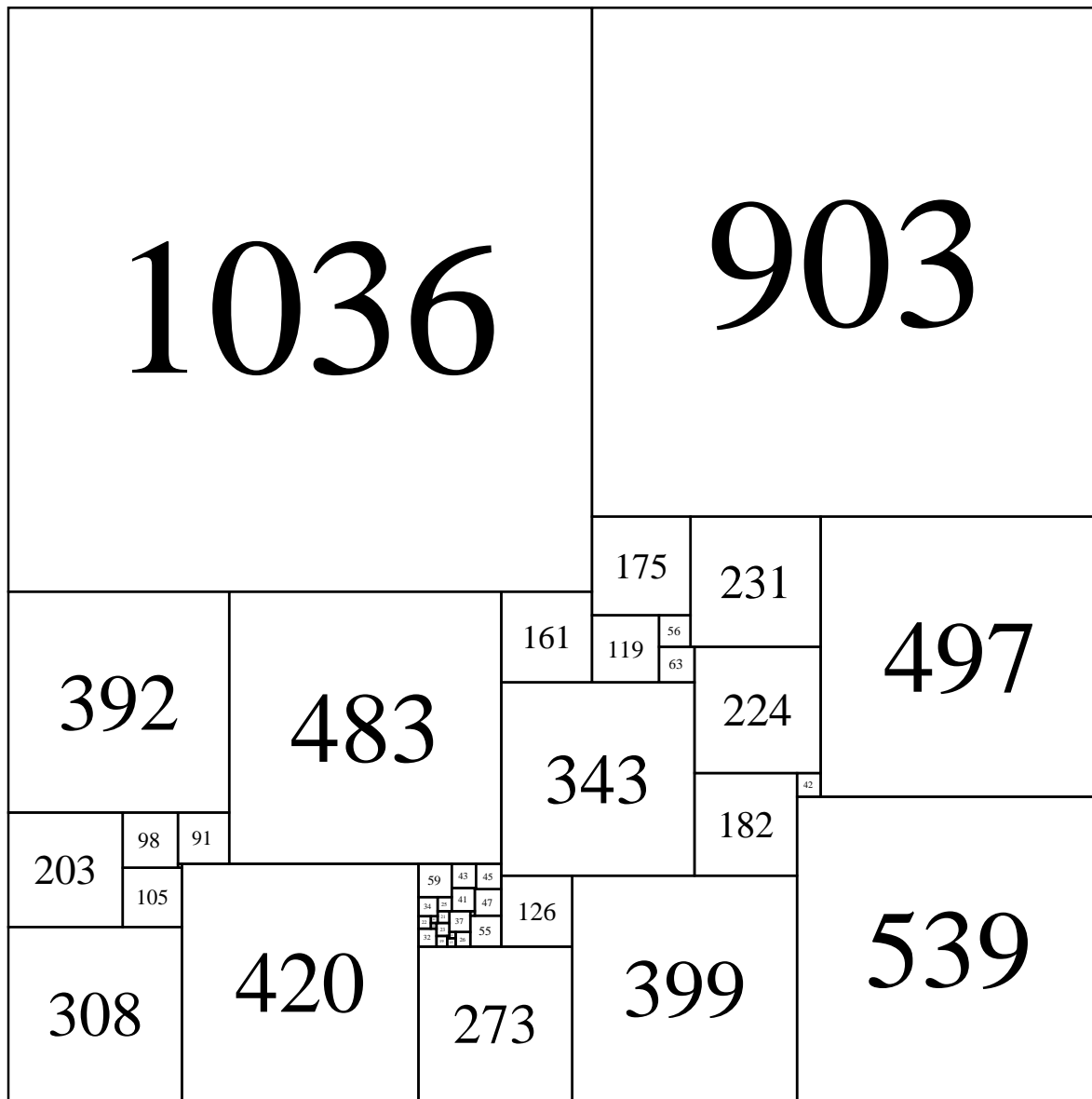
48 : 1938b (8) SEA 2012



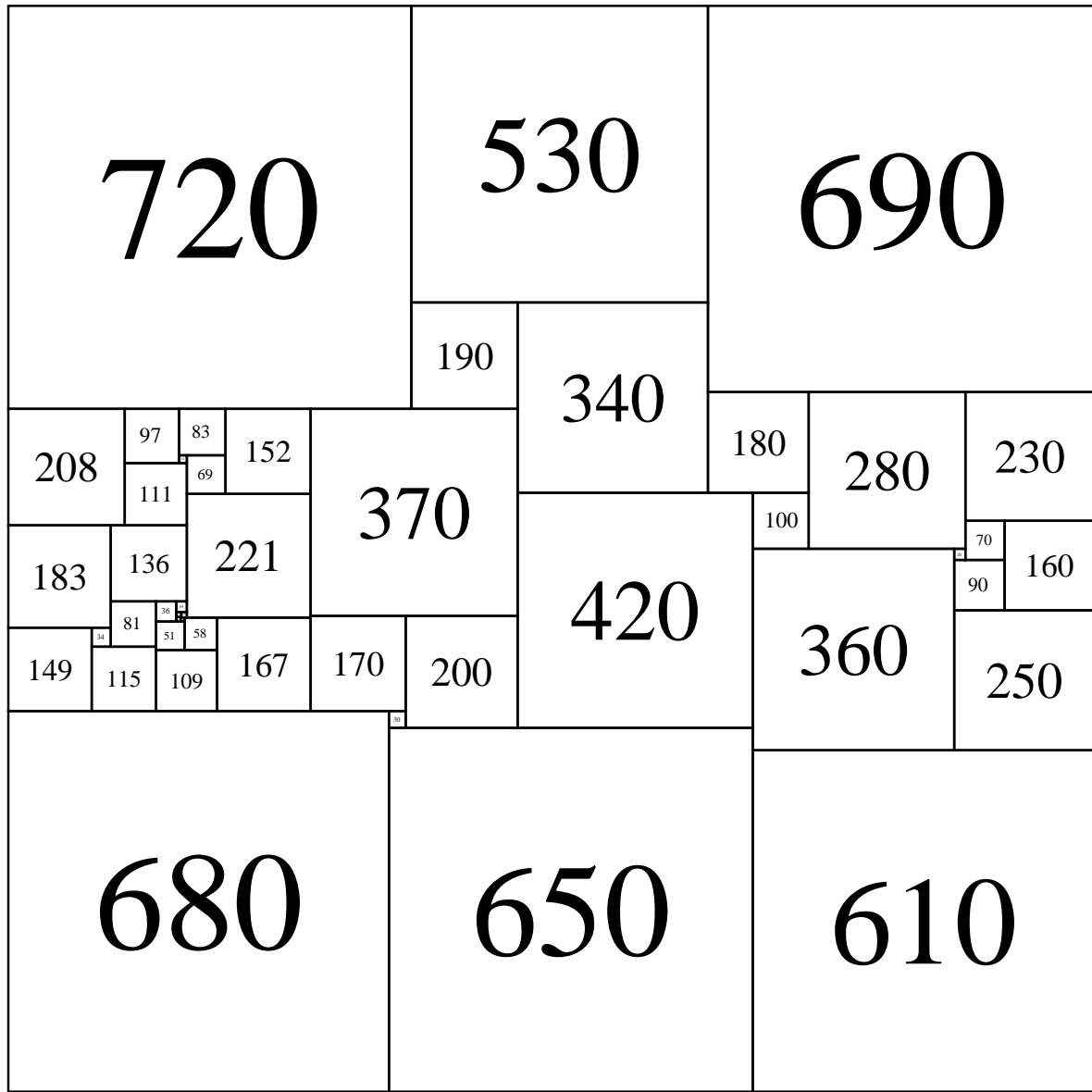
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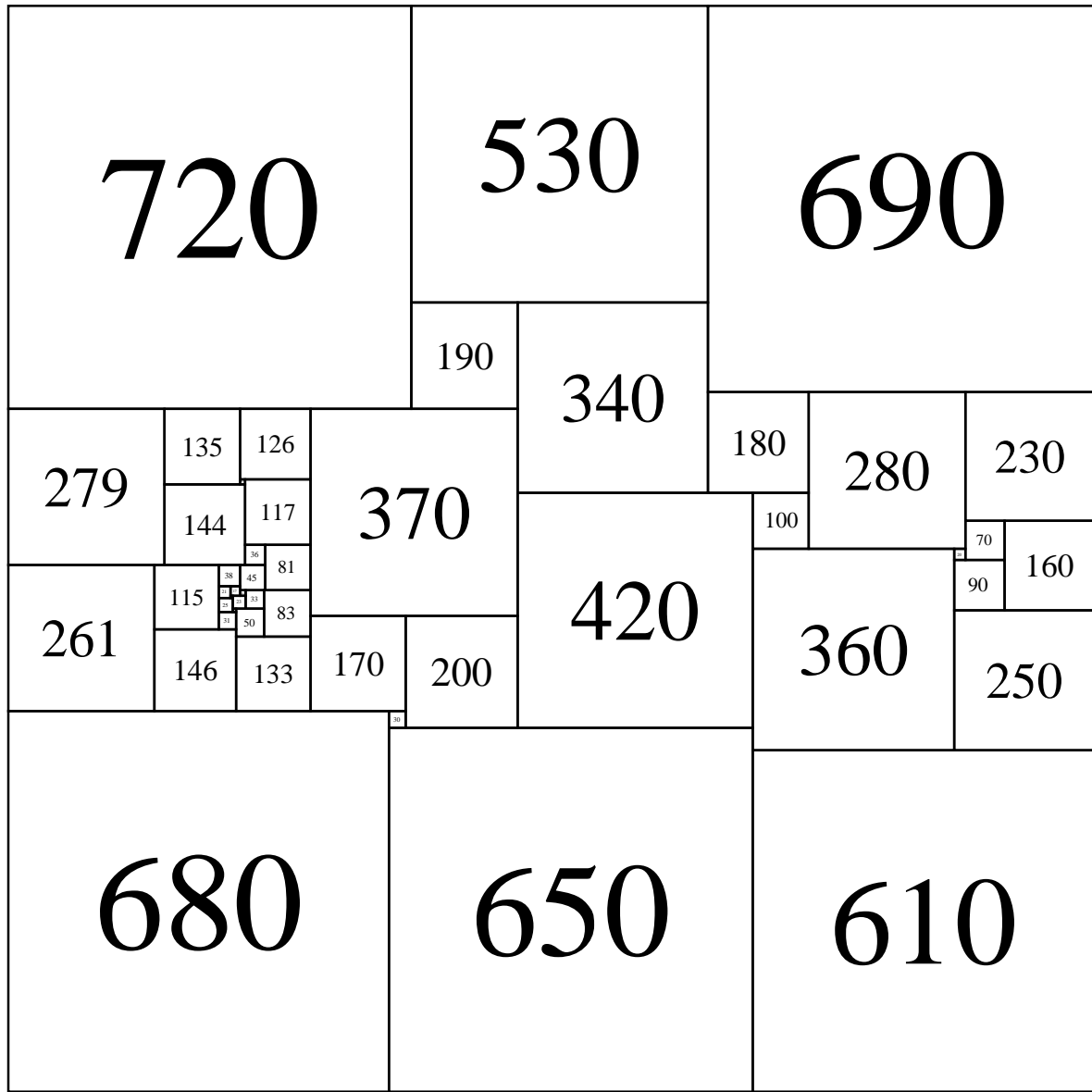
48 : 1939a (8) SEA 2012



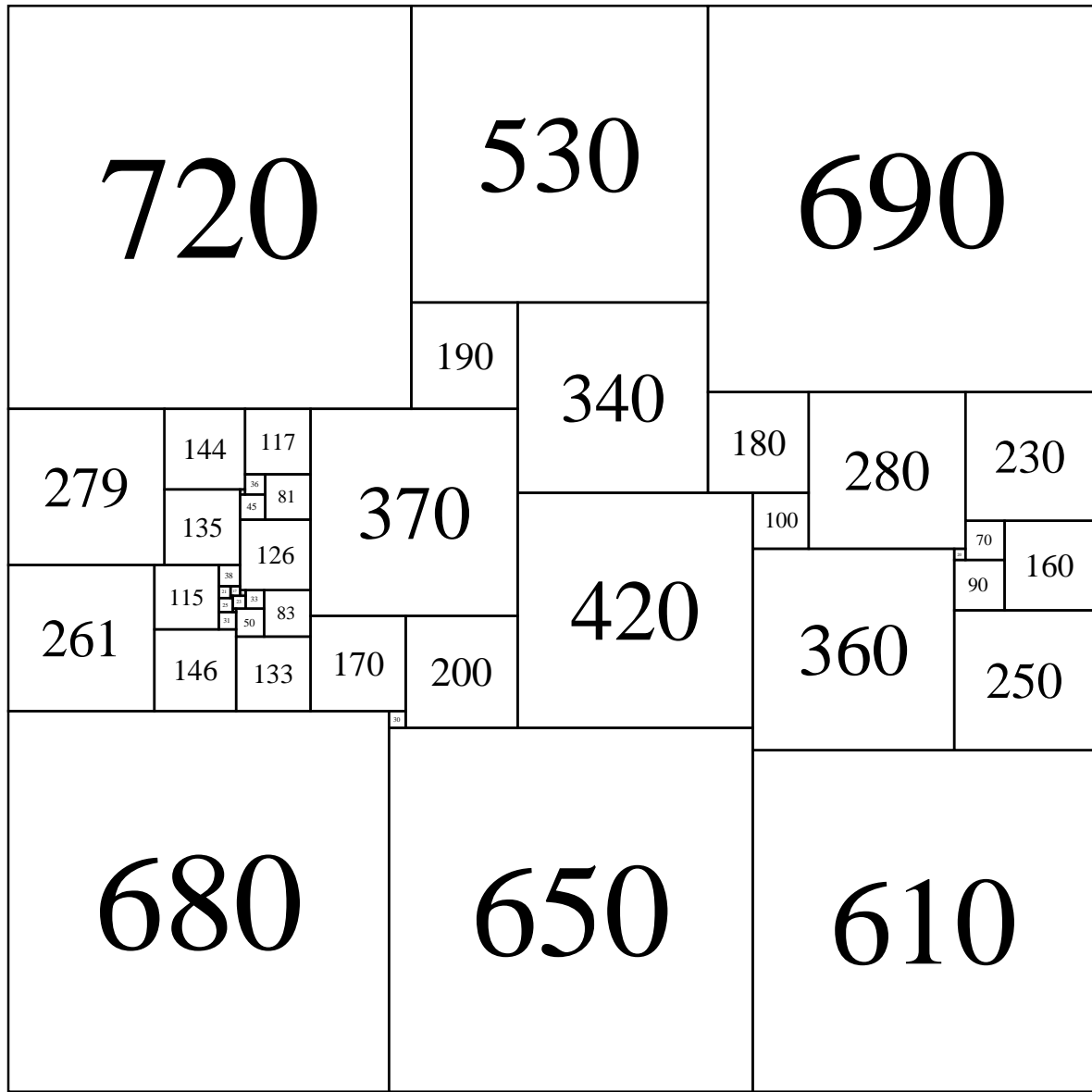
48 : 1939b (8) SEA 2012



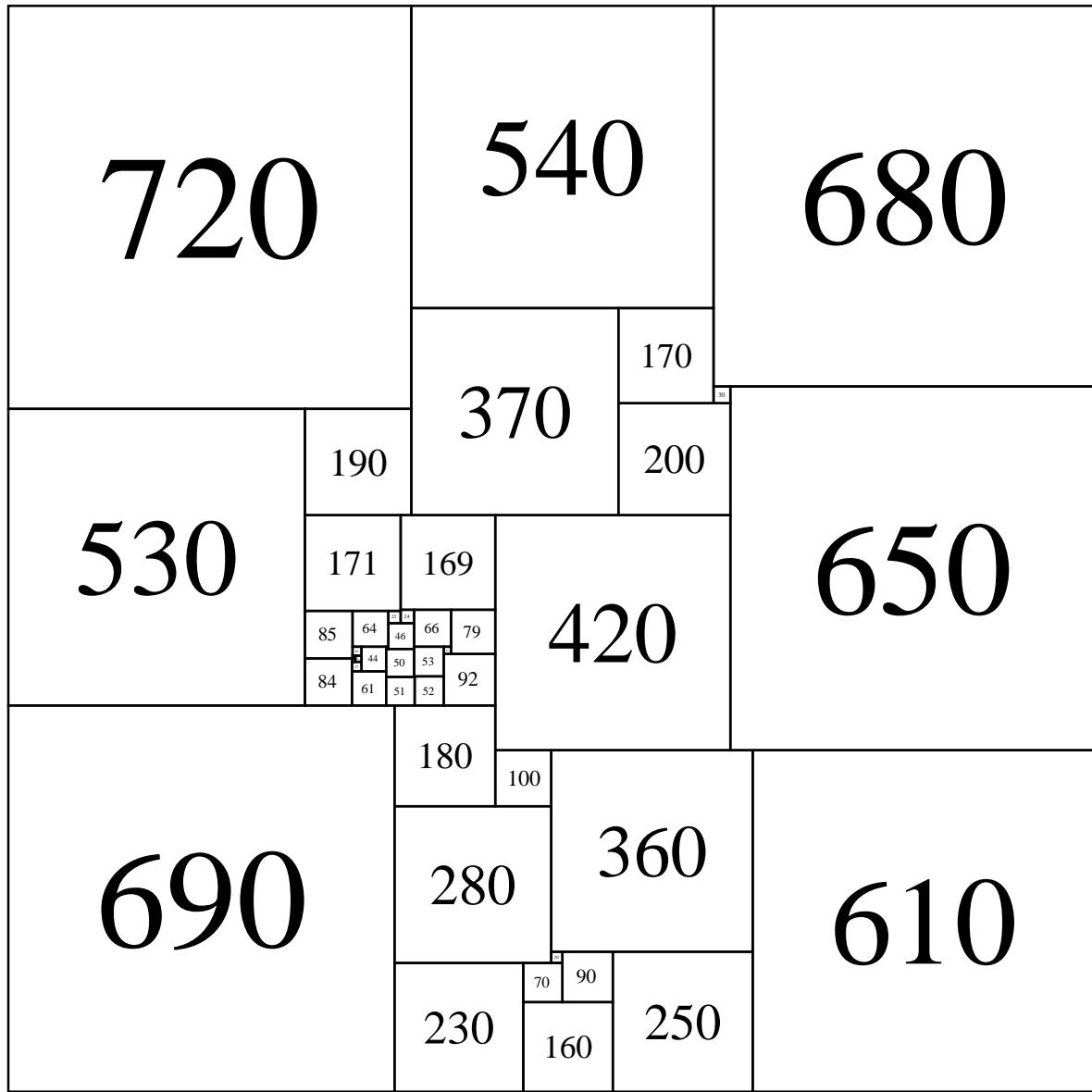
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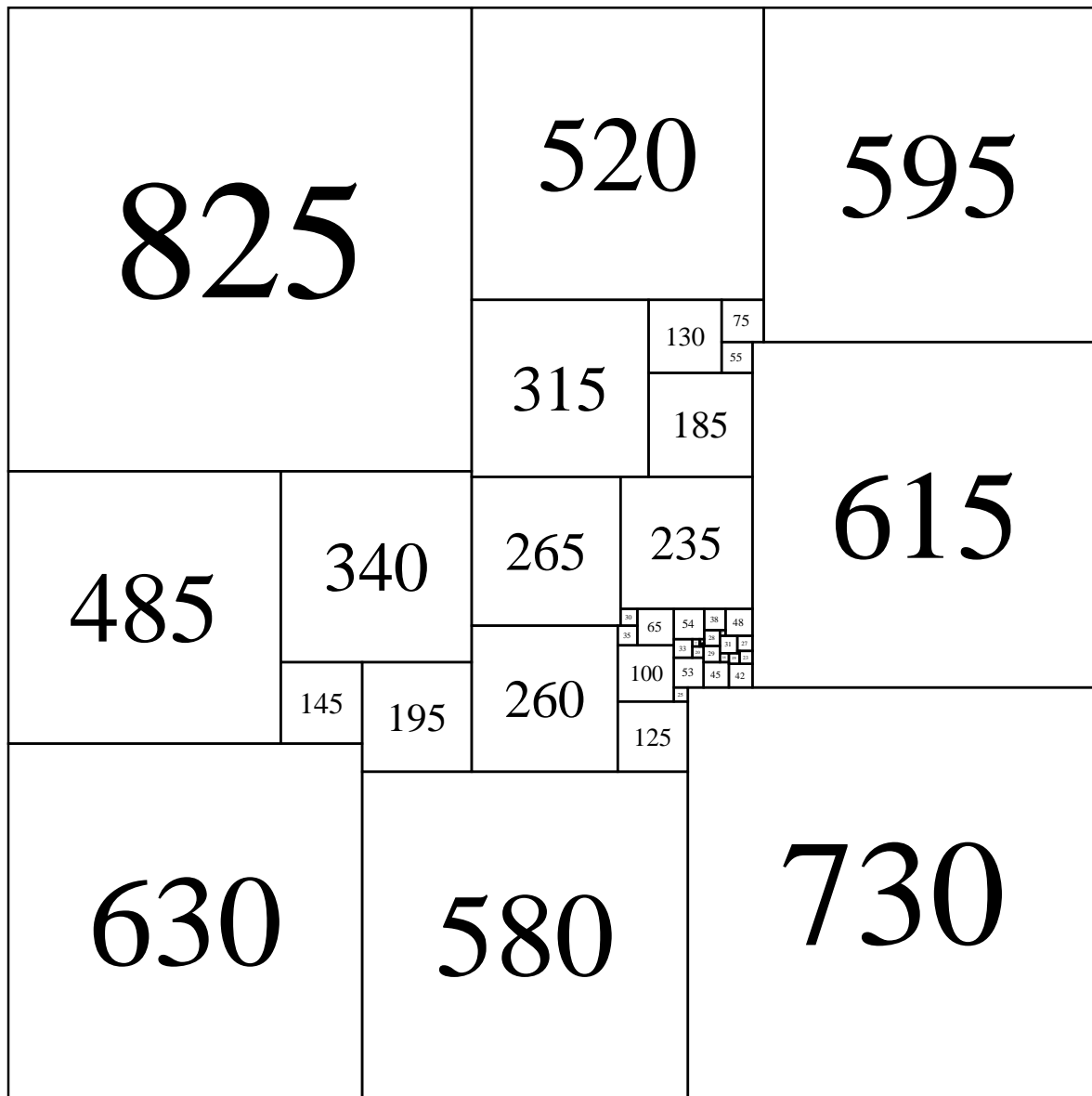
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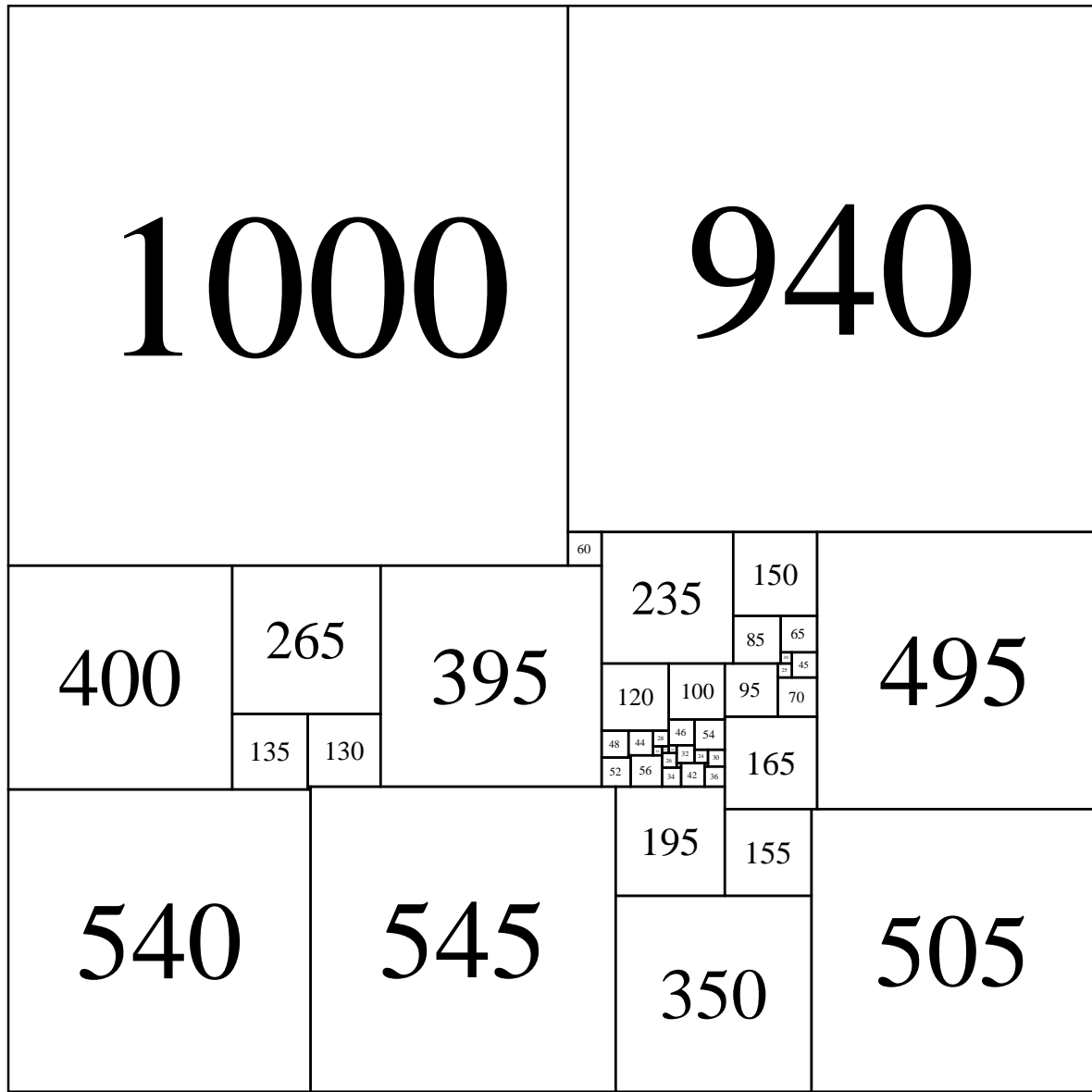
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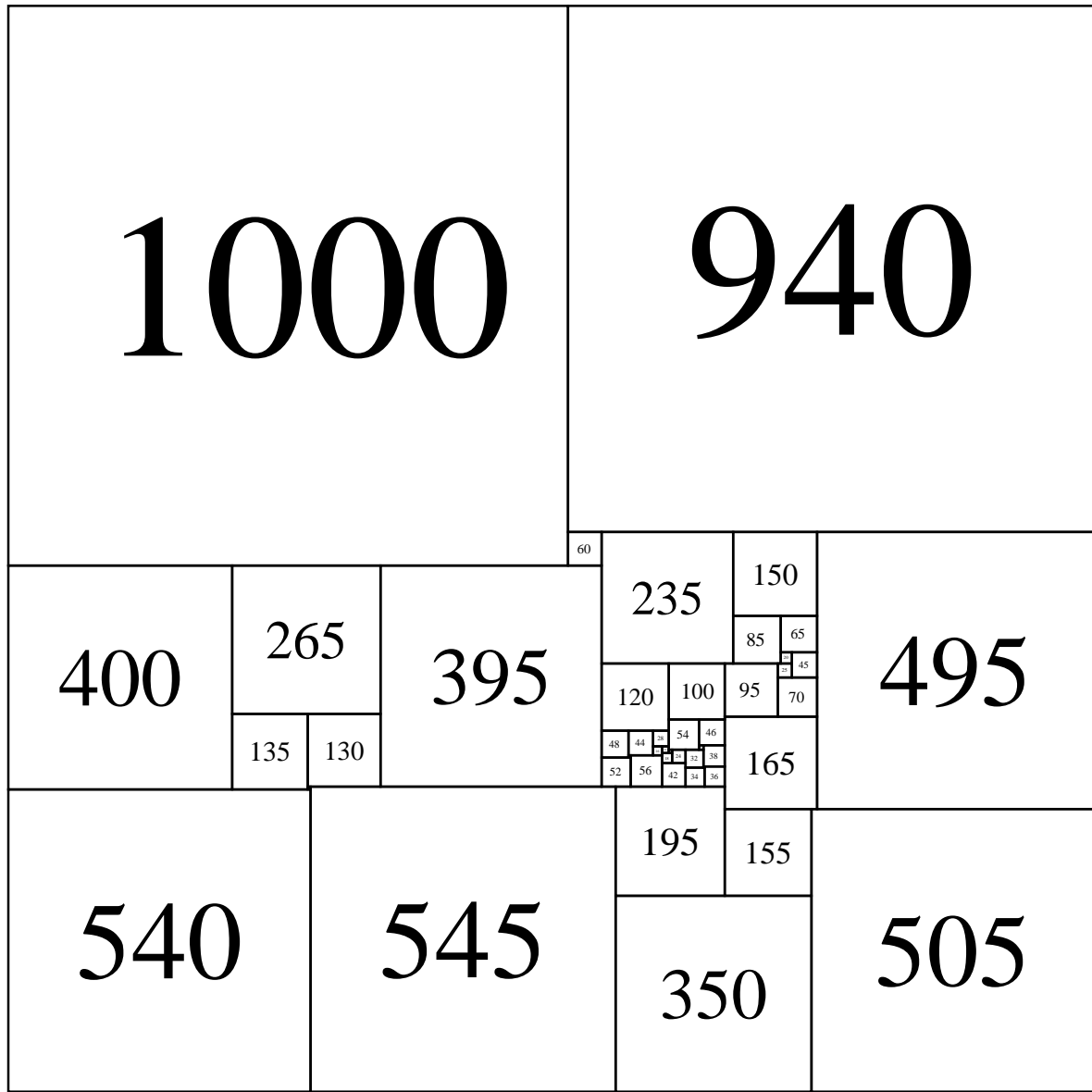
48 : 1940d (8) SEA 2012



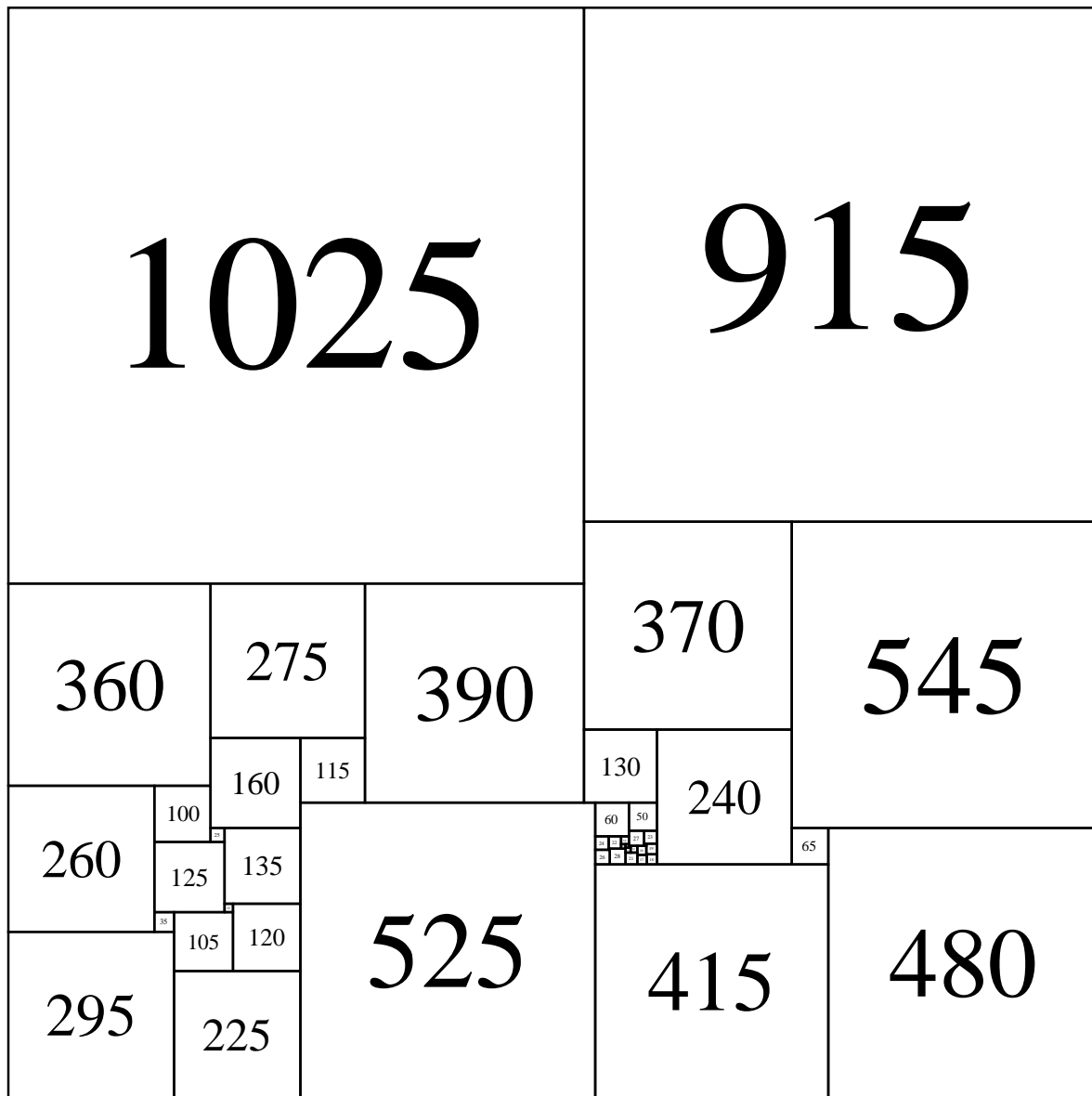
48 : 1940e (8) SEA 2012



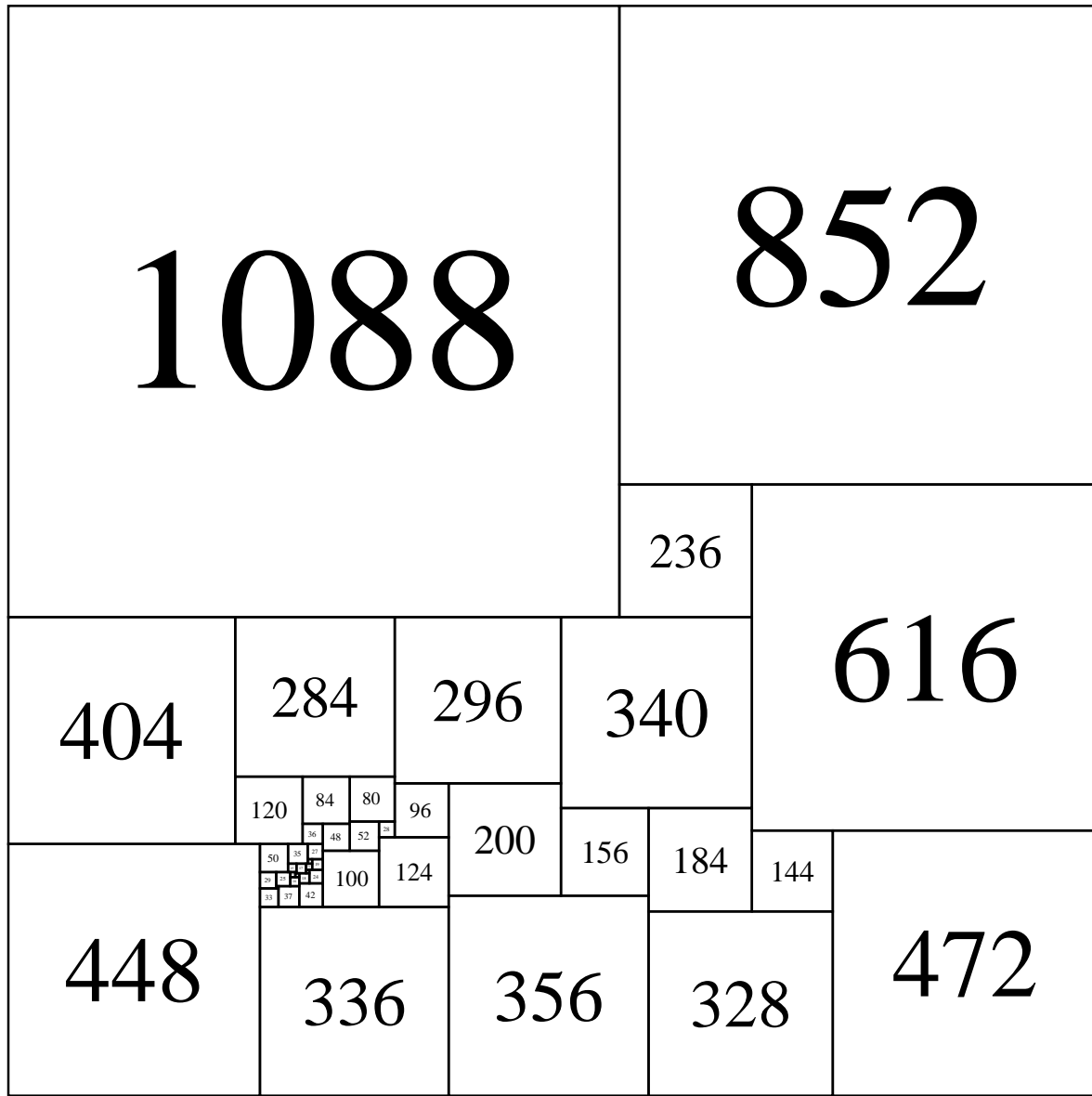
48 : 1940f (8) SEA 2012



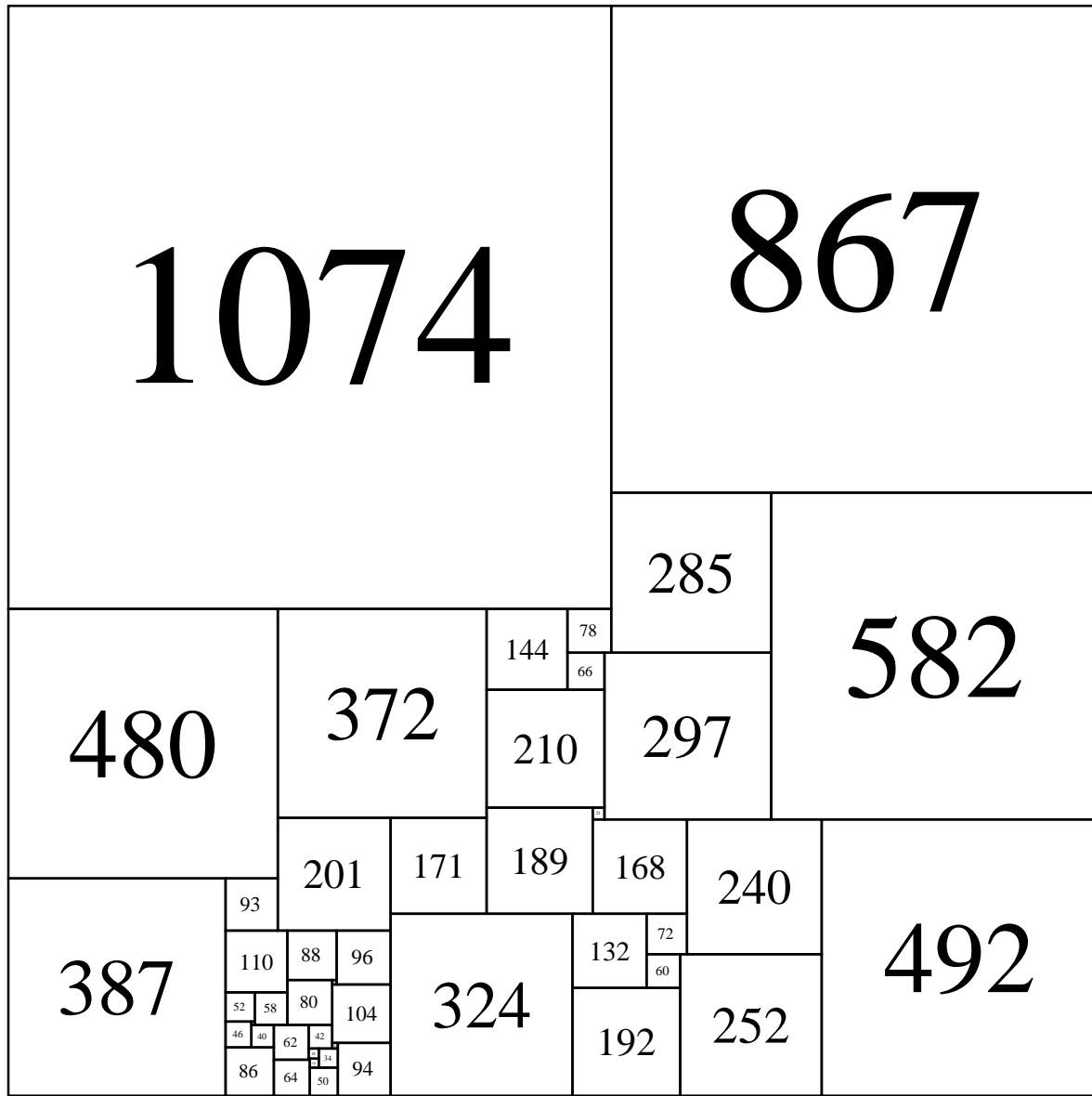
48 : 1940g (8) SEA 2012



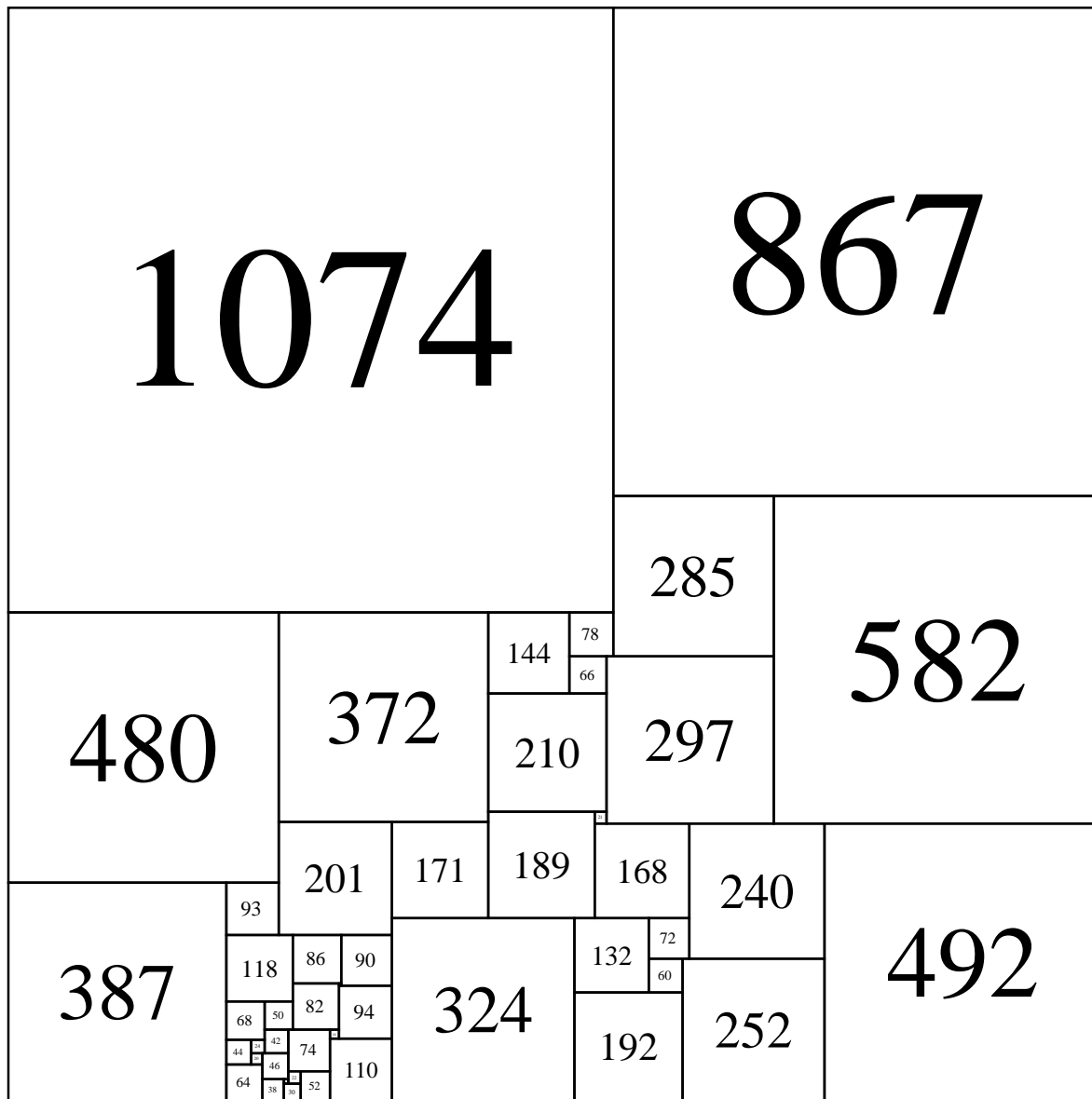
48 : 1940h (8) SEA 2012



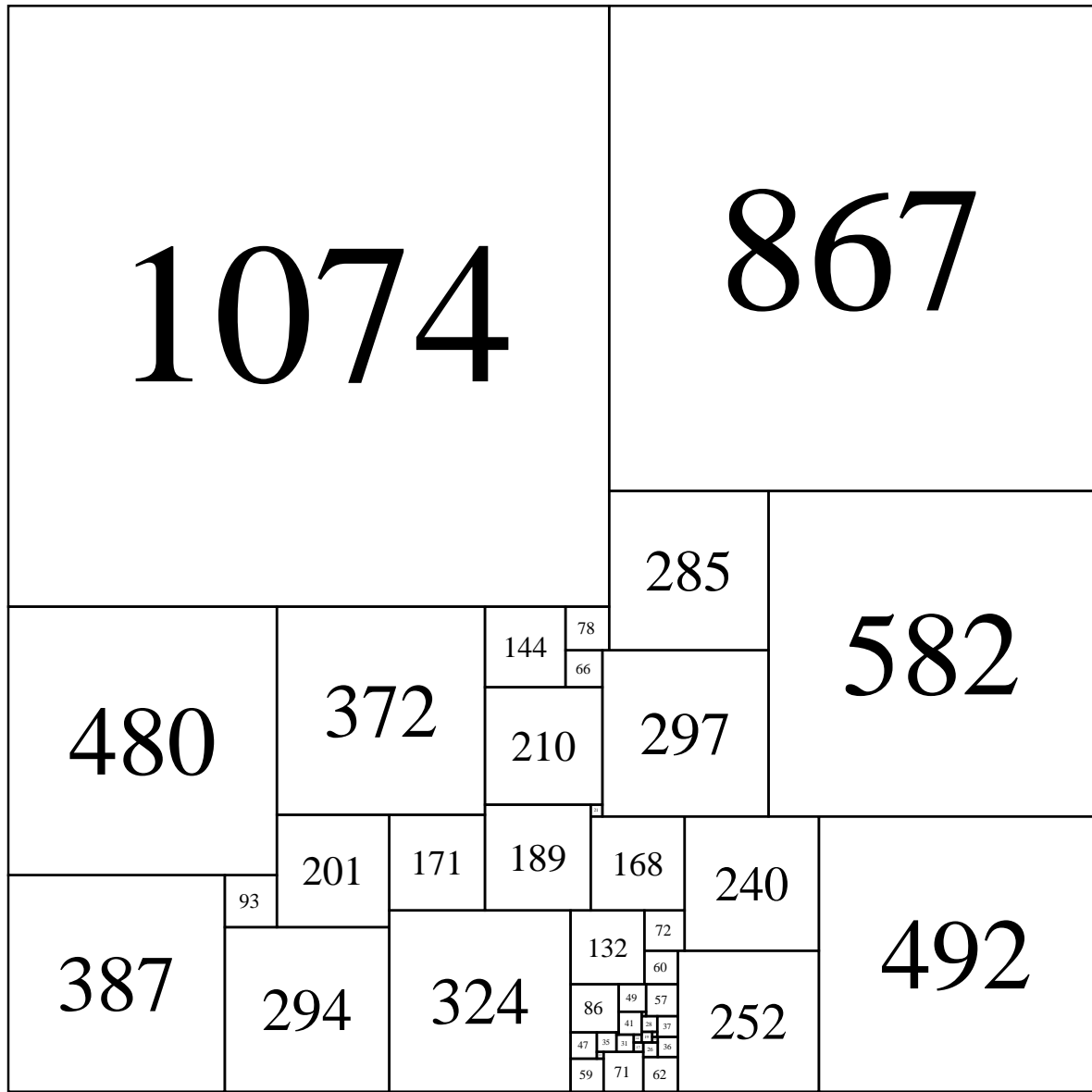
48 : 1940i (8) SEA 2012



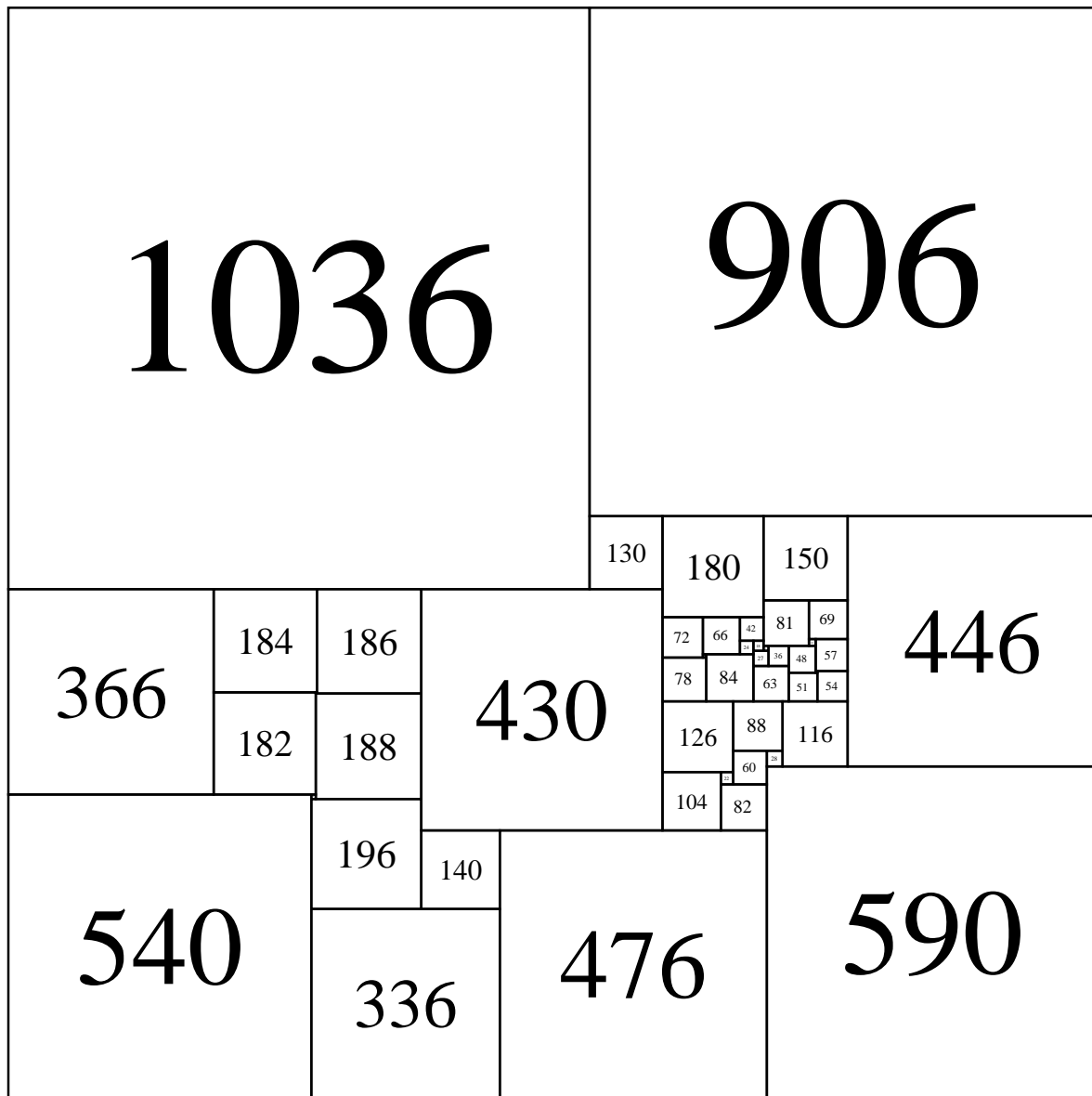
48 : 1941a (8) SEA 2012



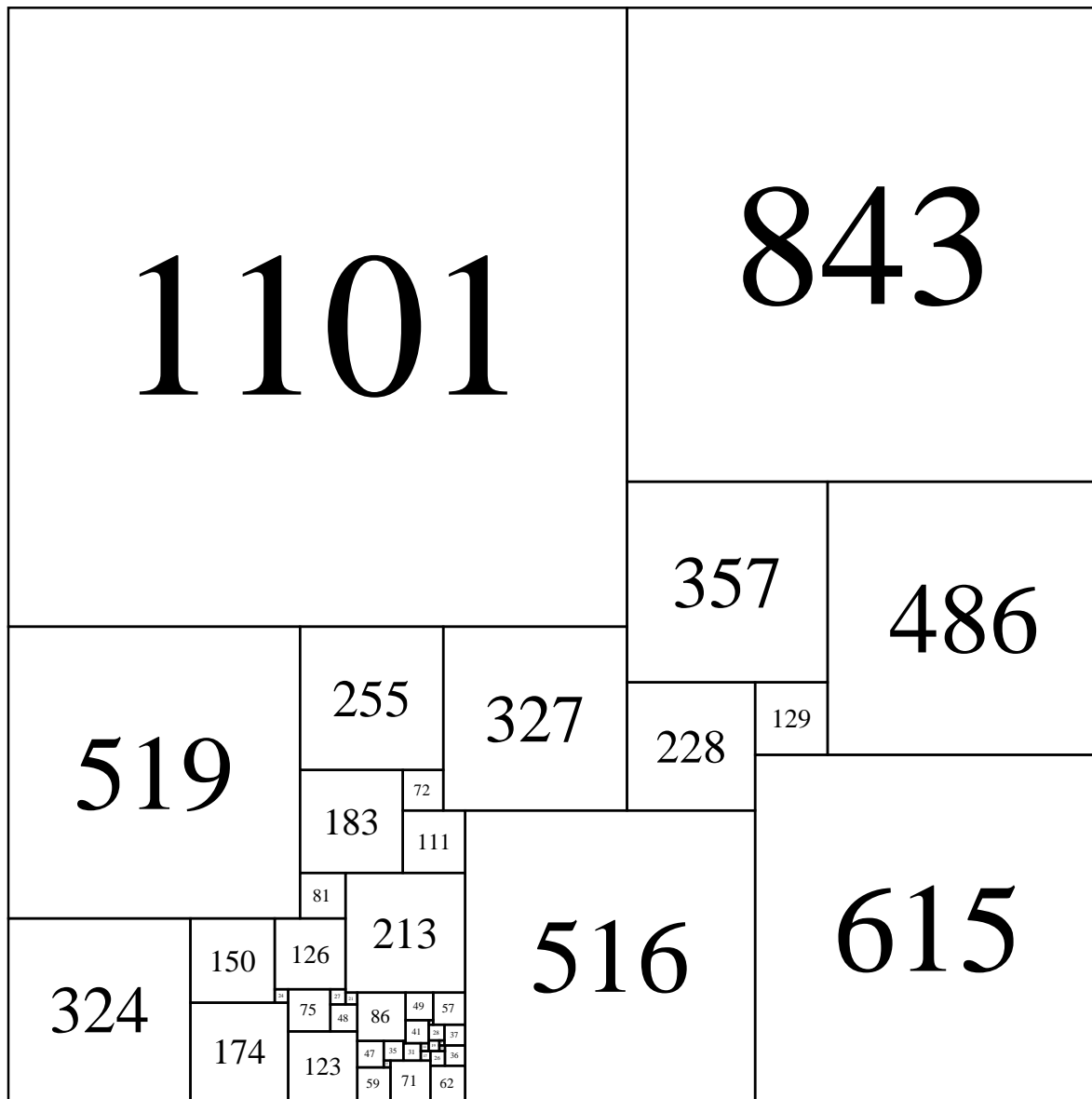
48 : 1941b (8) SEA 2012



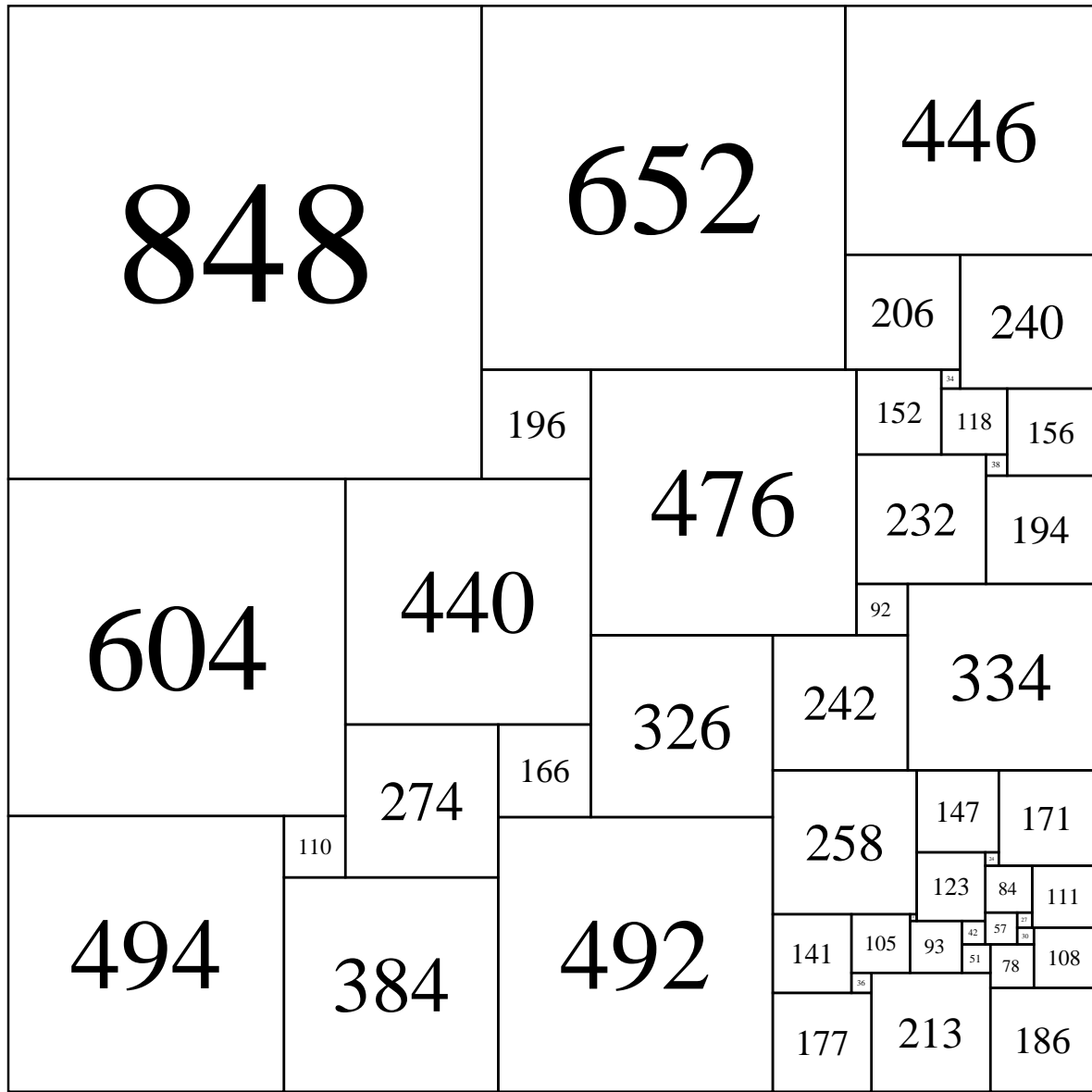
48 : 1941c (8) SEA 2012



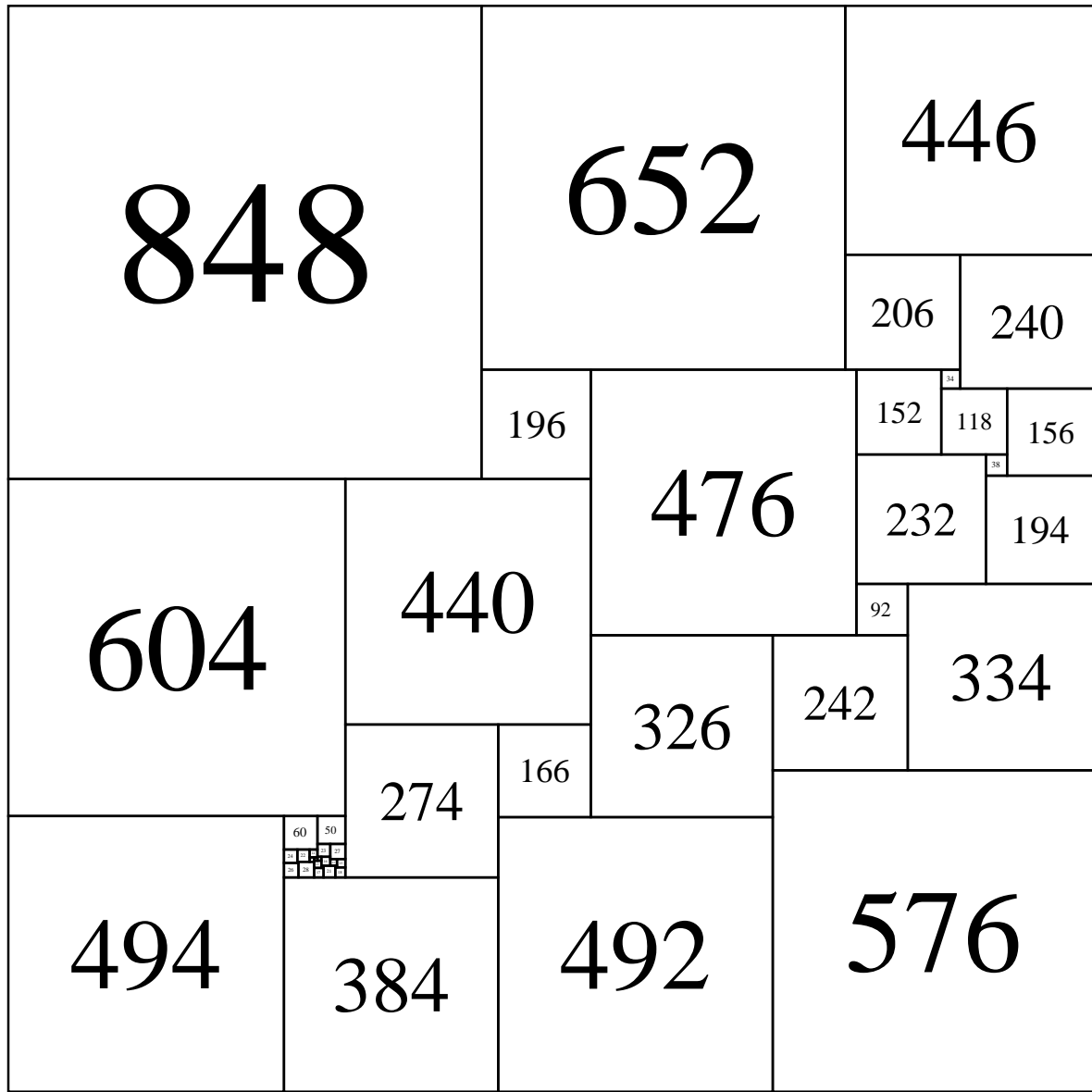
48 : 1942b (8) SEA 2012



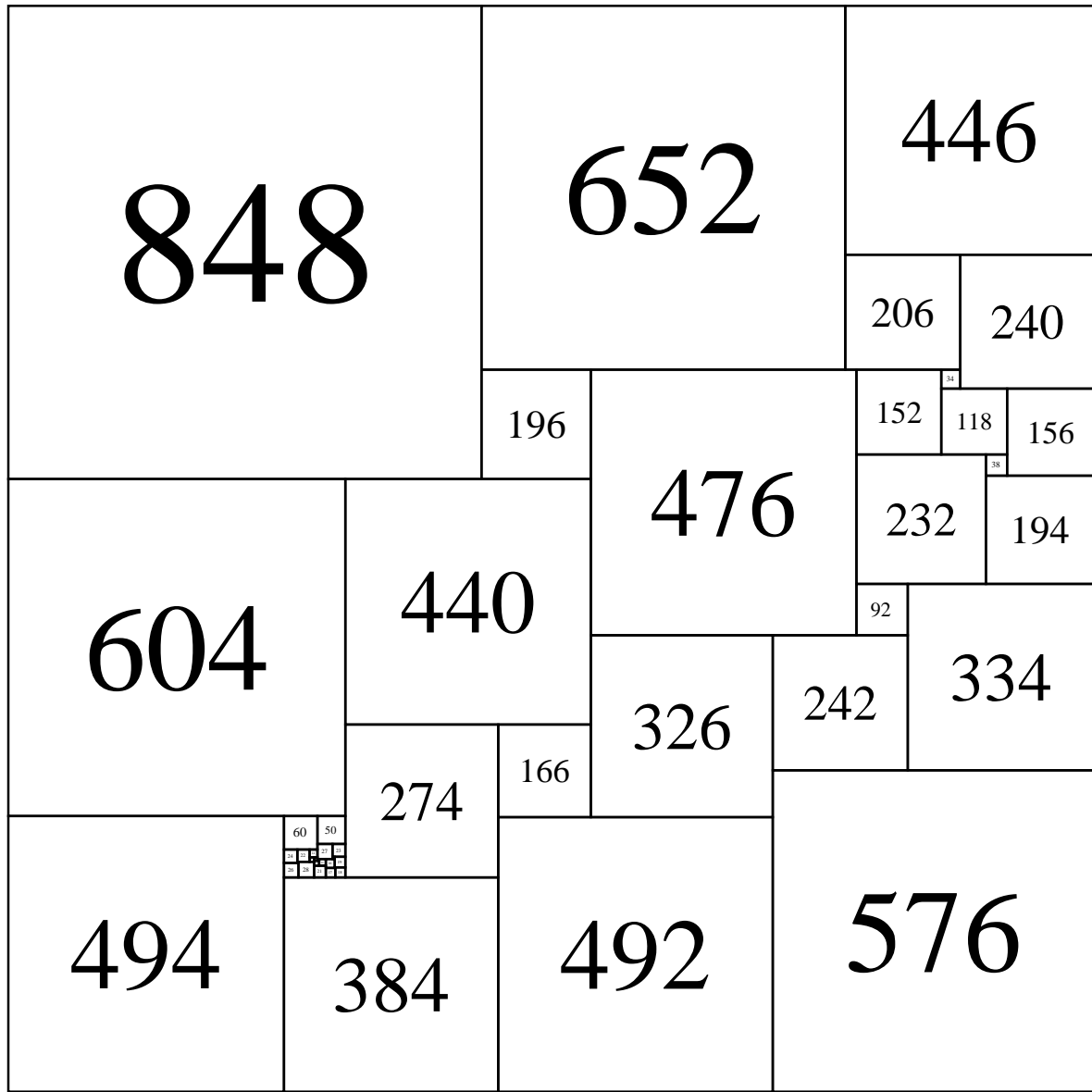
48 : 1944a (8) SEA 2012



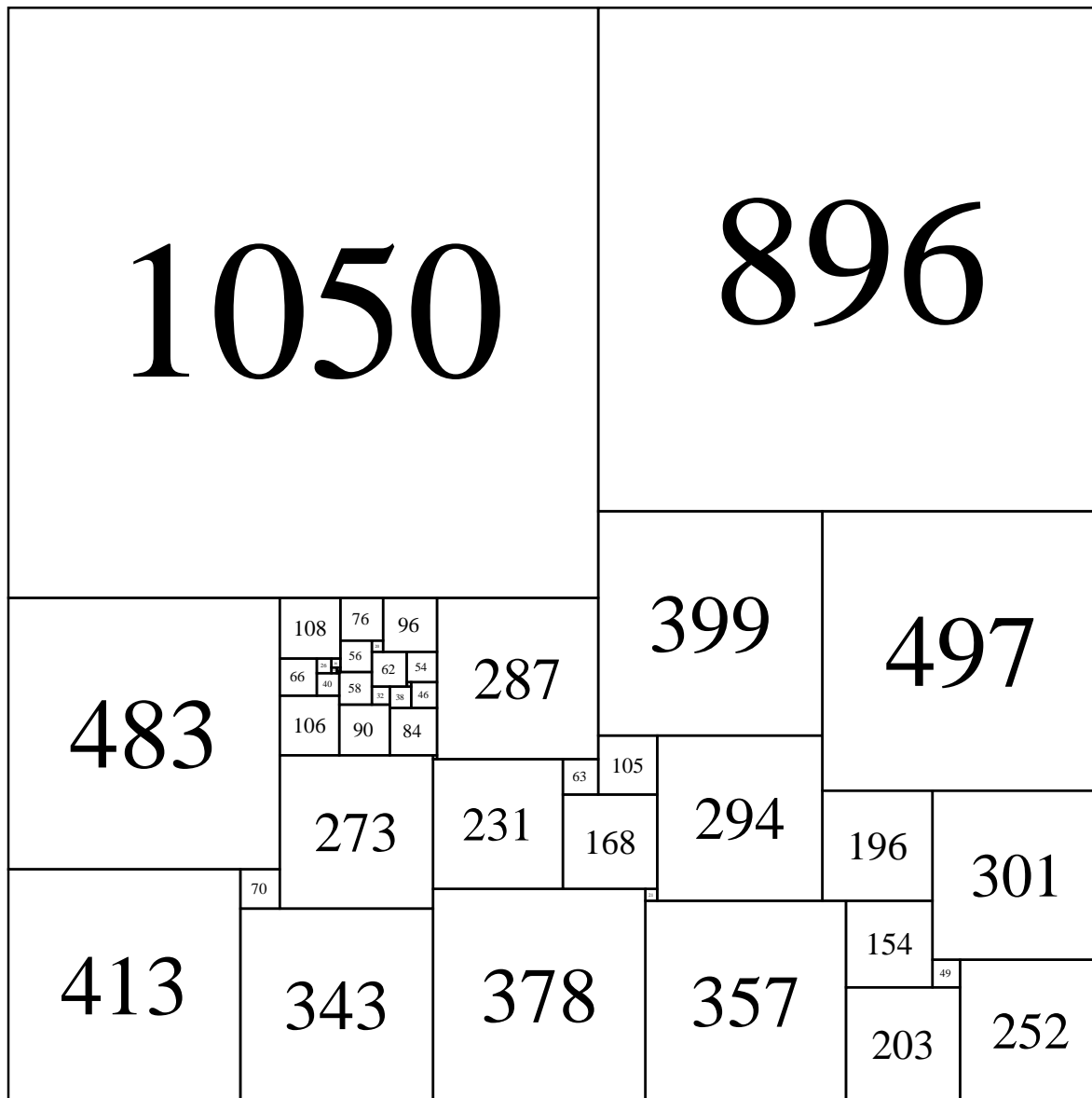
48 : 1946a (8) SEA 2012



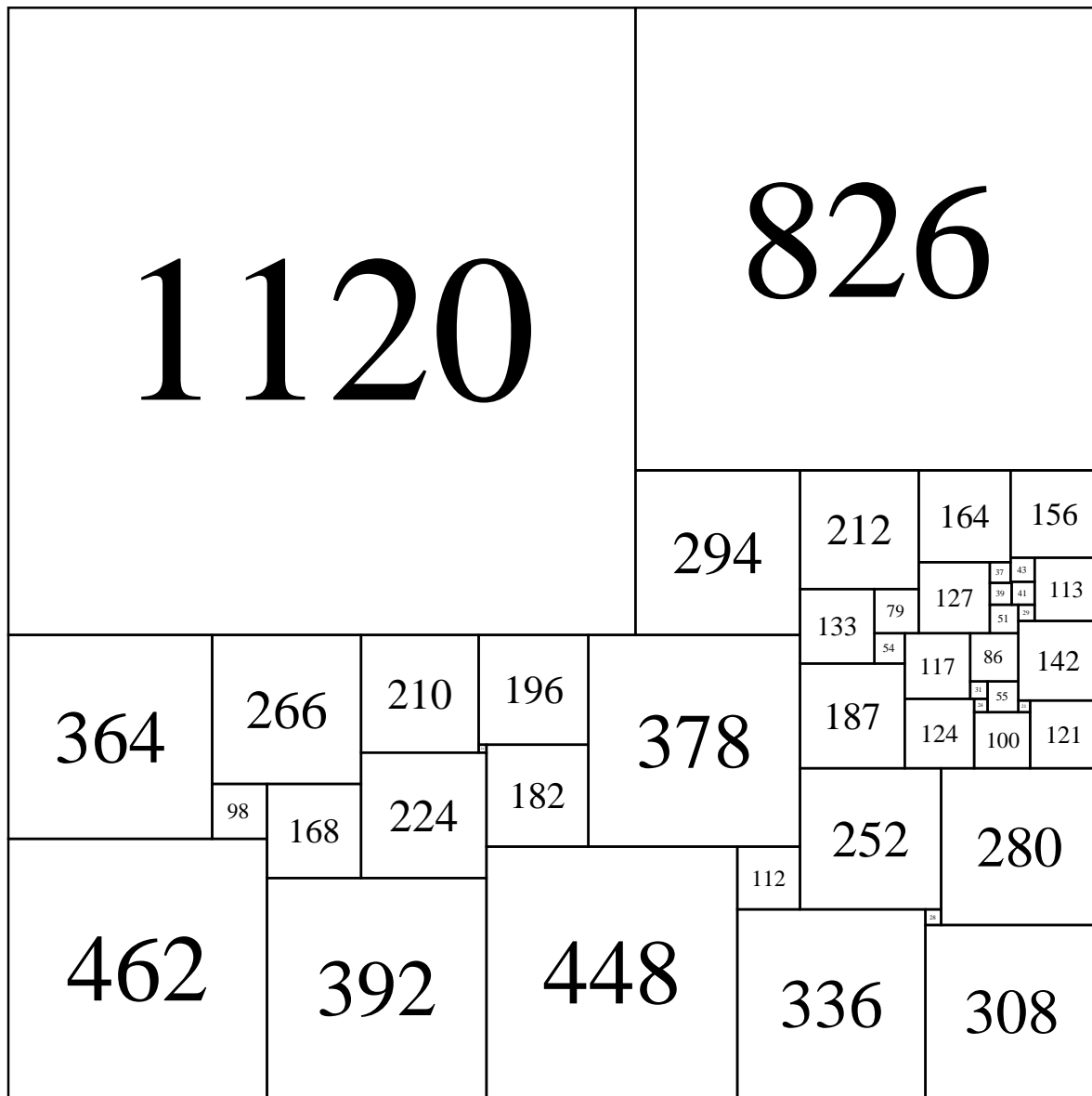
48 : 1946b (8) SEA 2012



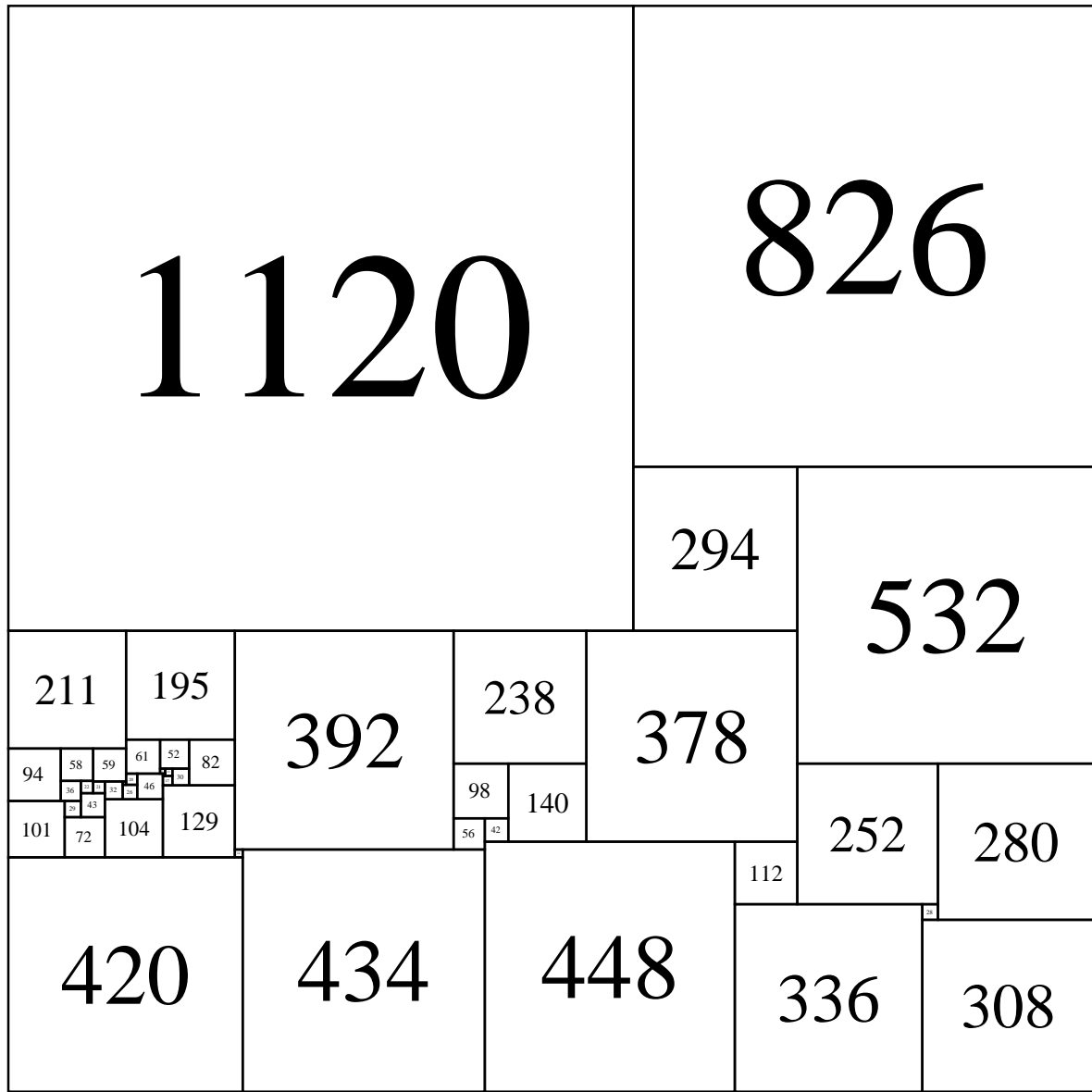
48 : 1946c (8) SEA 2012



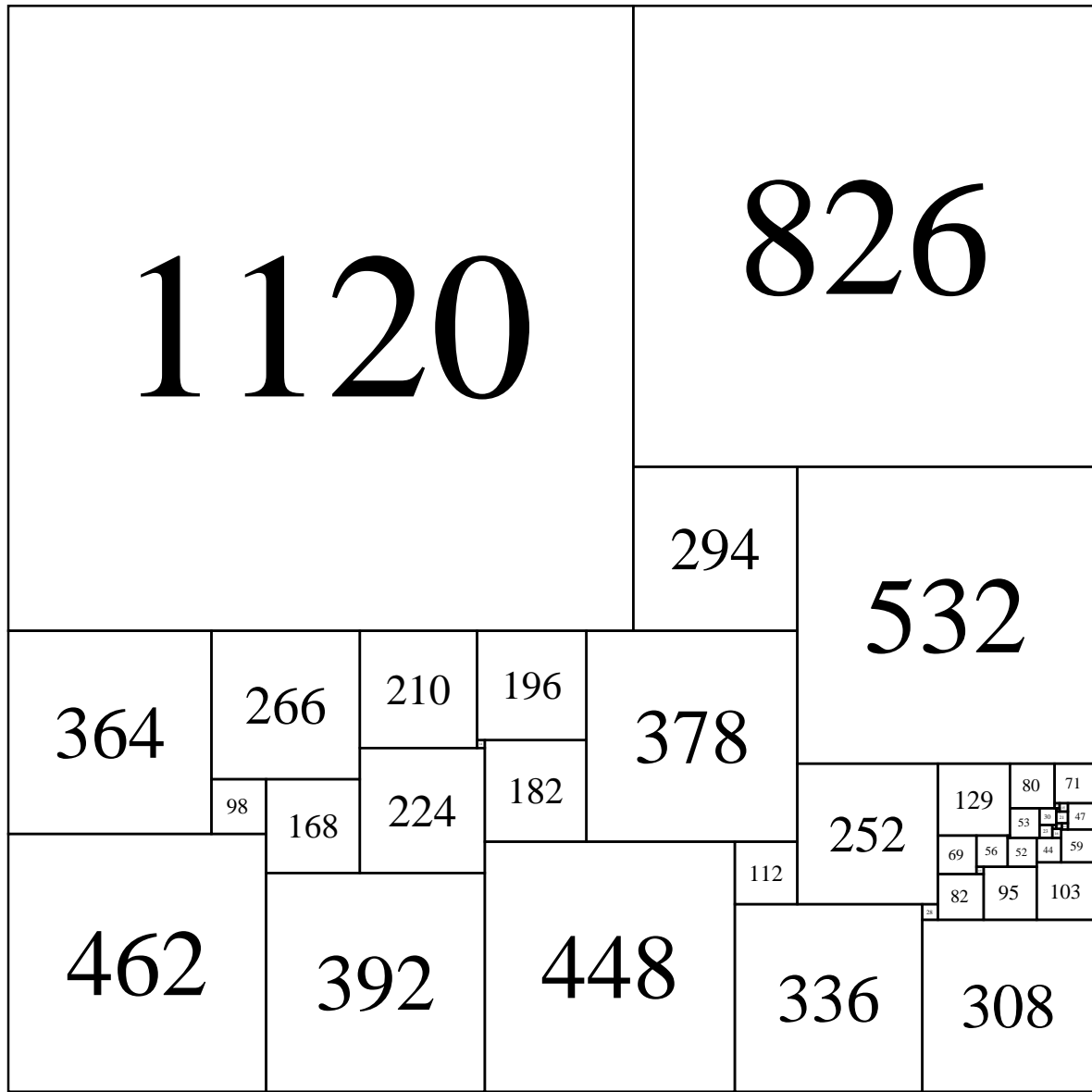
48 : 1946d (8) SEA 2012



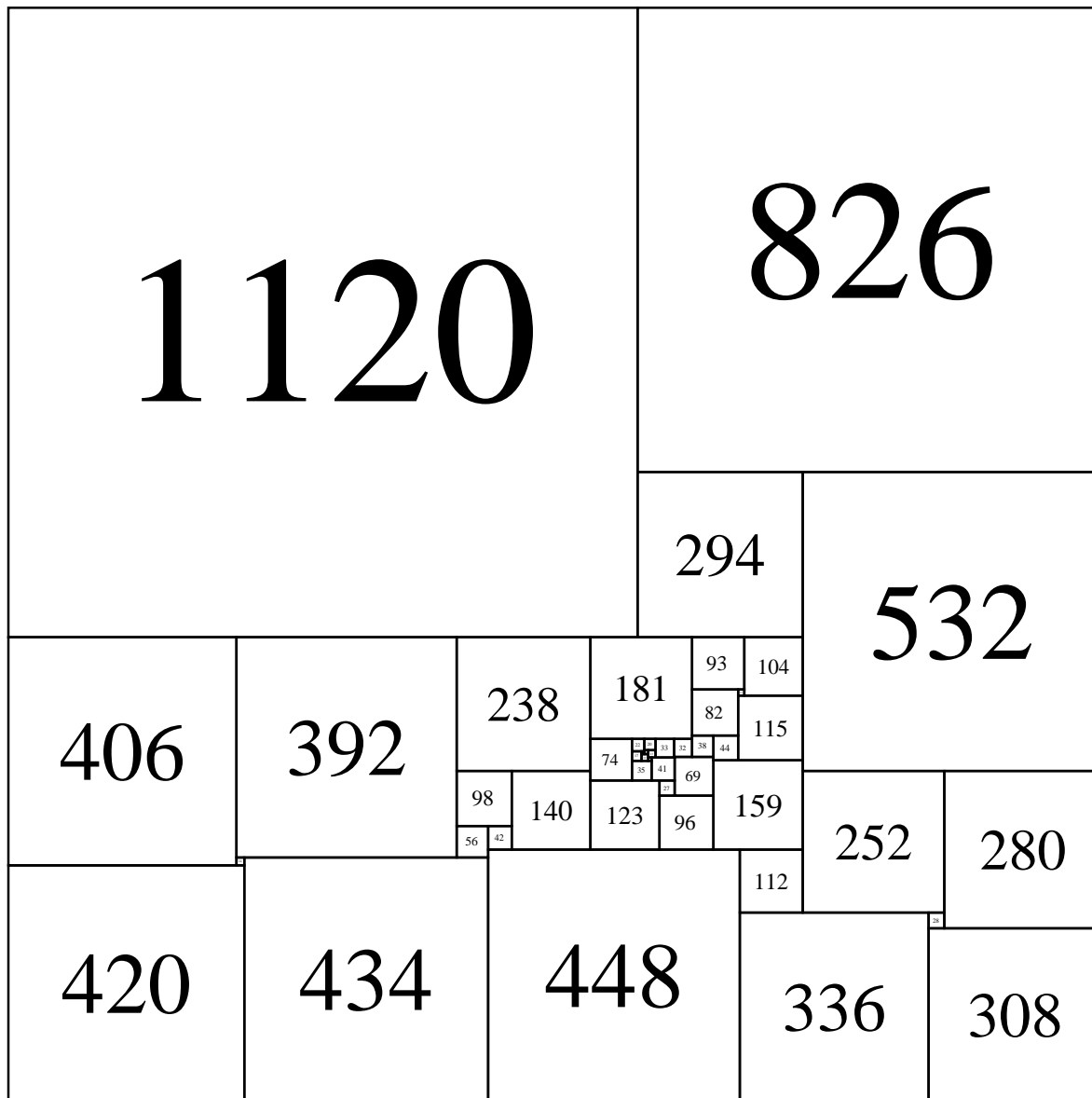
48 : 1946f (8) SEA 2012



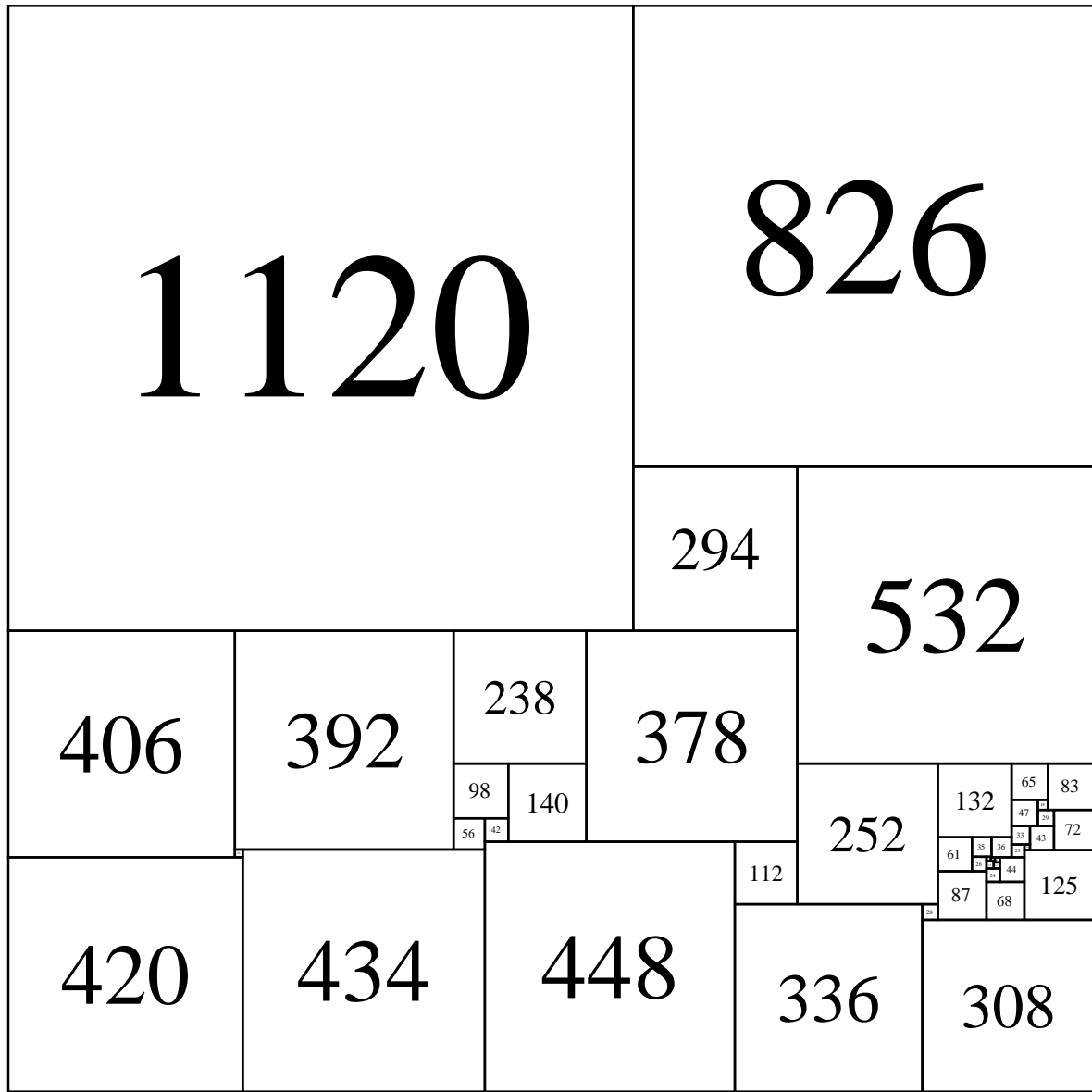
48 : 1946g (8) SEA 2012



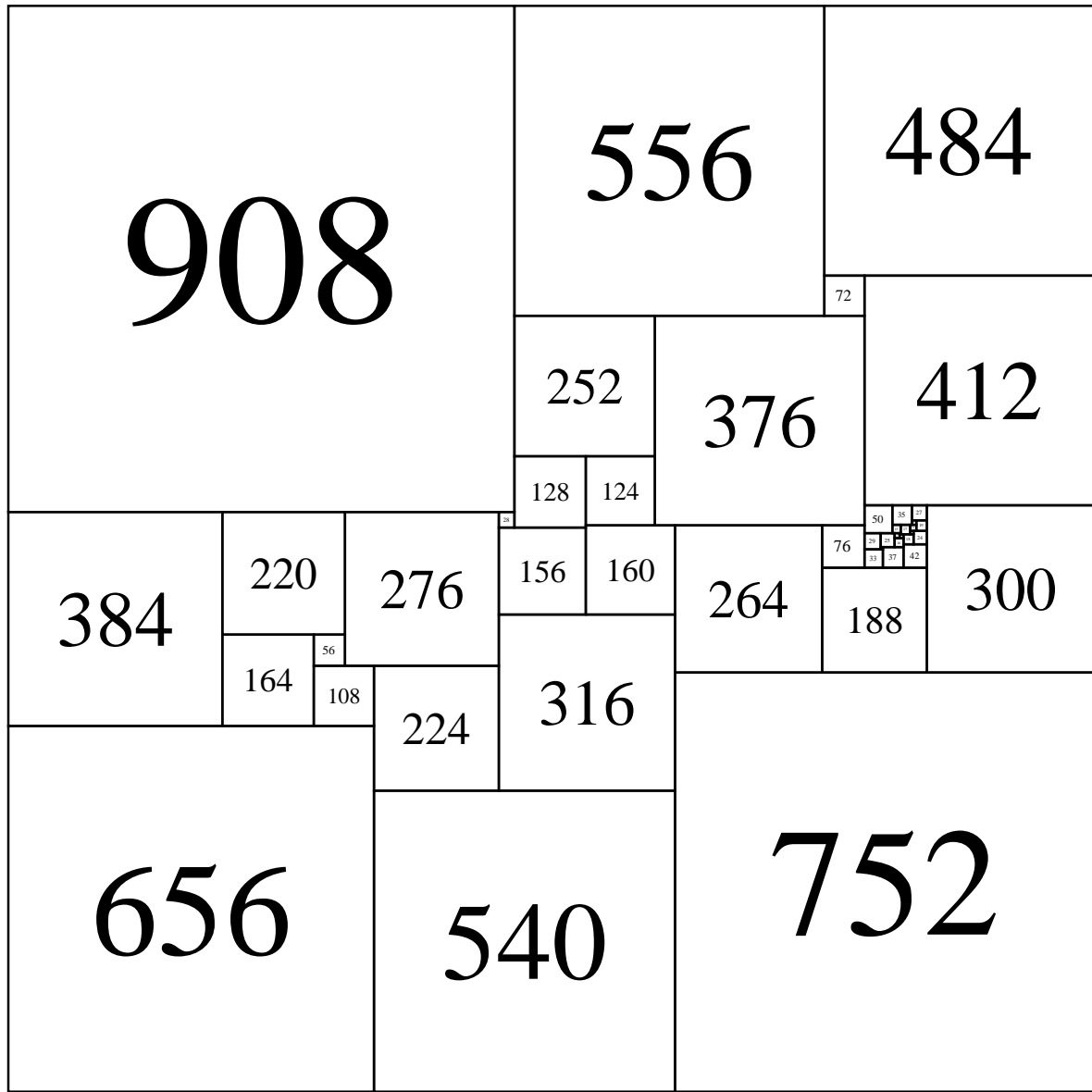
48 : 1946h (8) SEA 2012



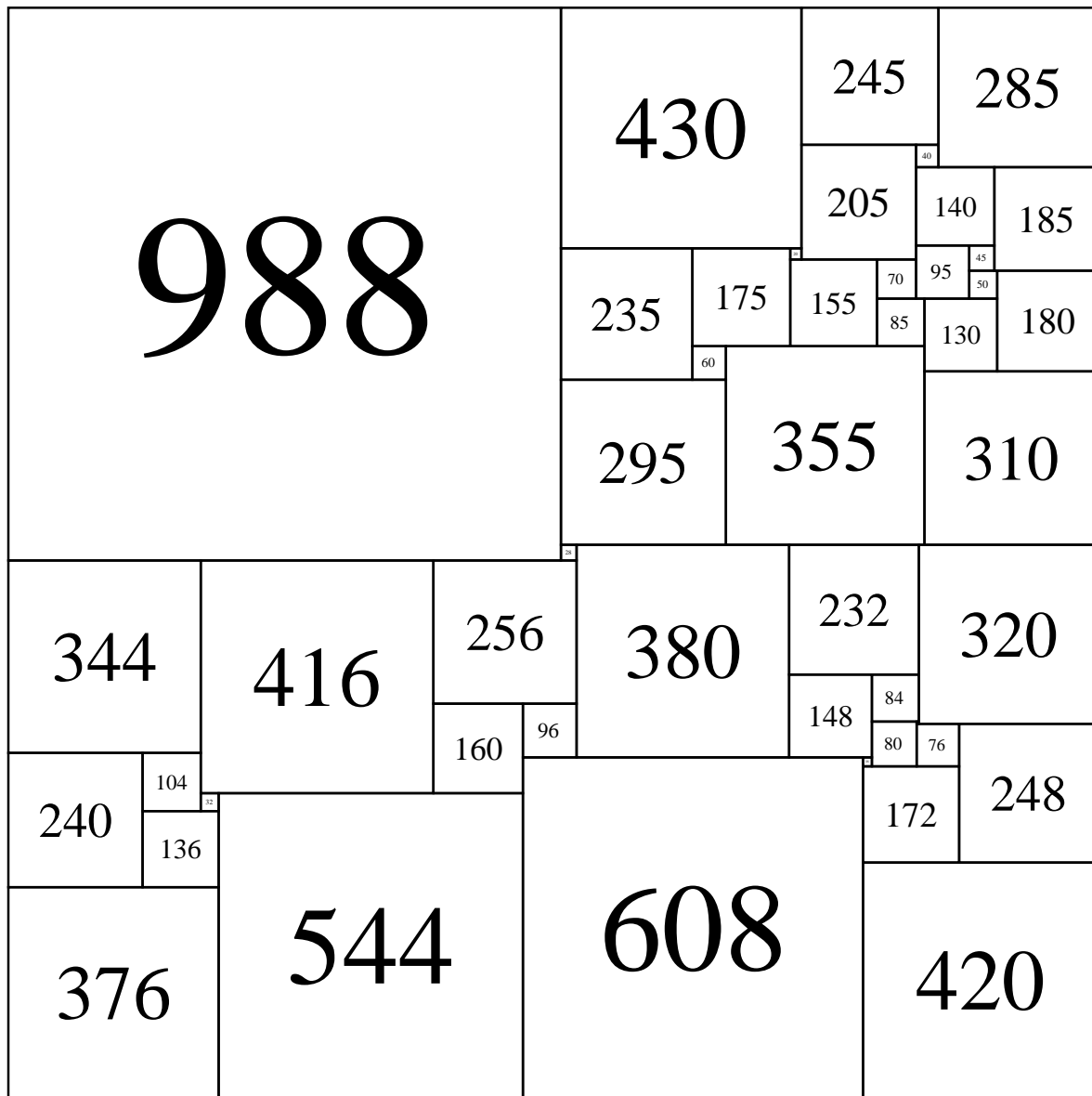
48 : 1946i (8) SEA 2012



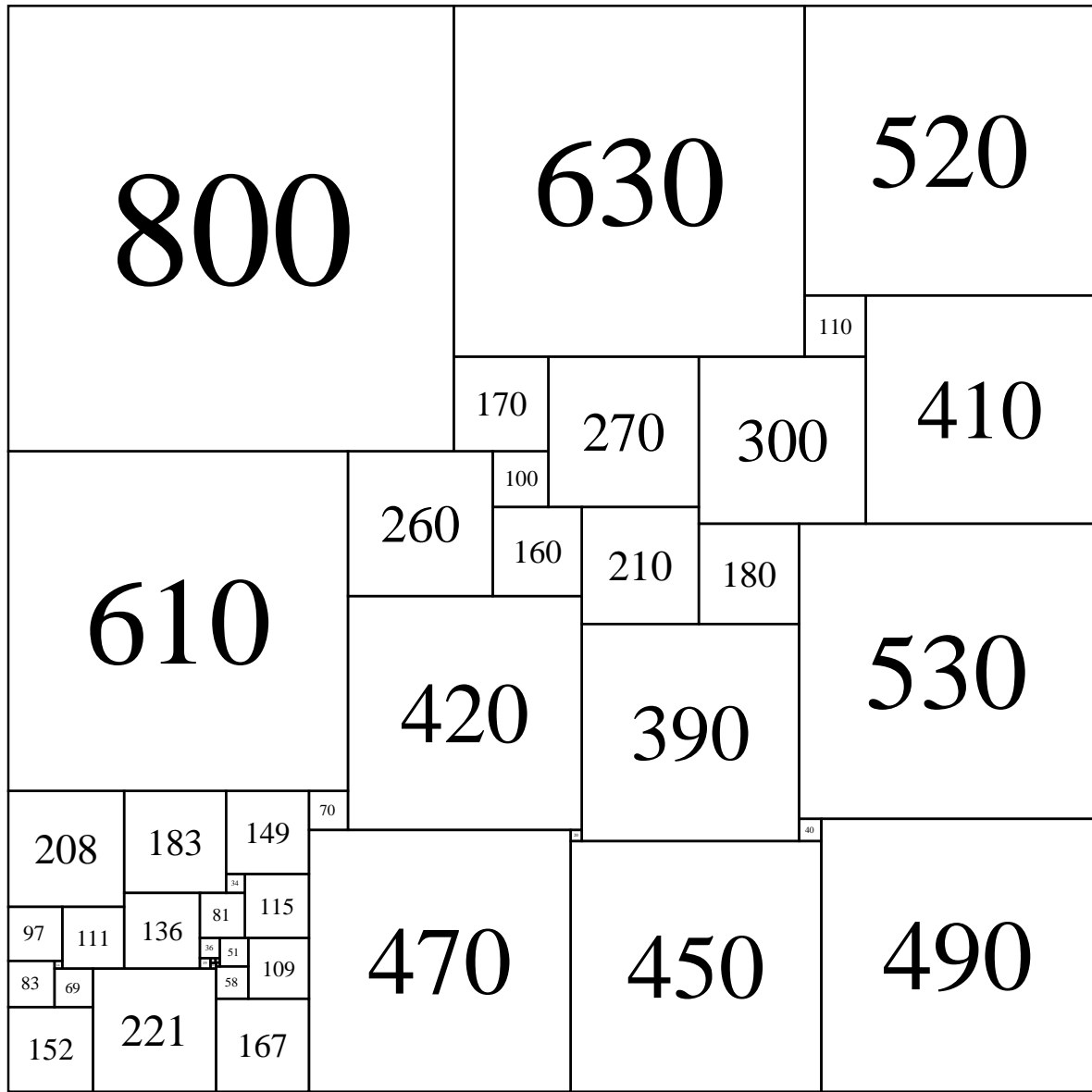
48 : 1946j (8) SEA 2012



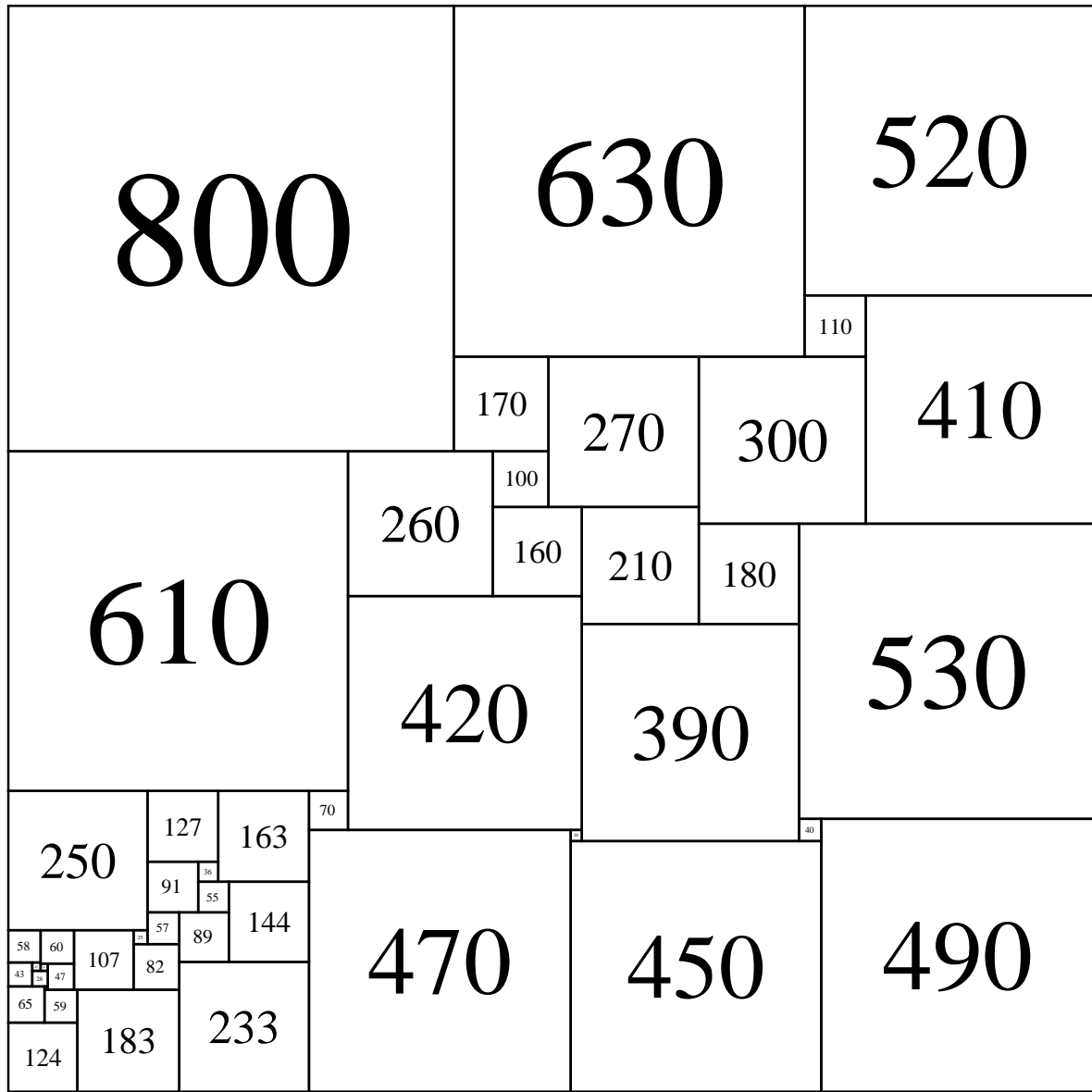
48 : 1948a (8) SEA 2012



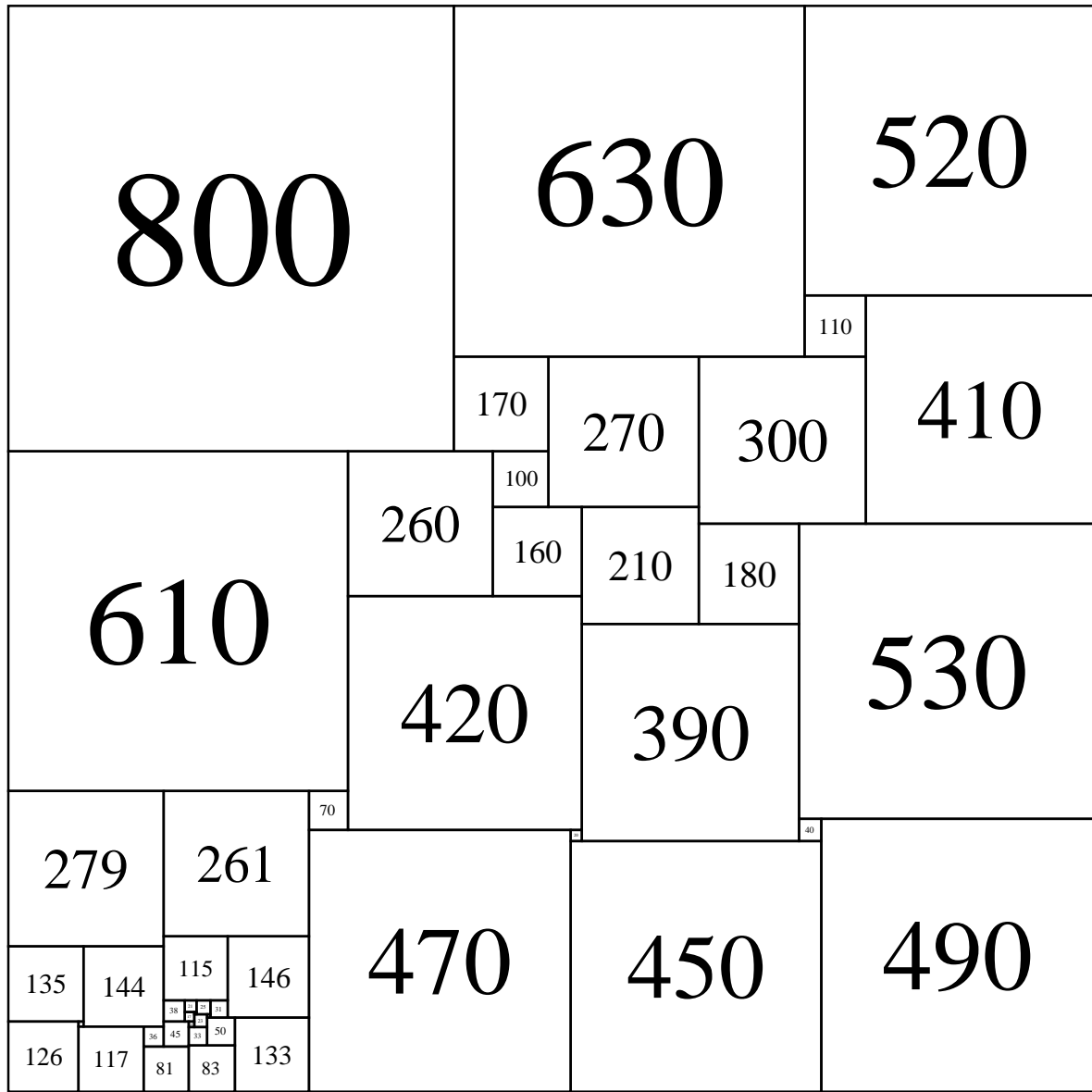
48 : 1948b (8) SEA 2012



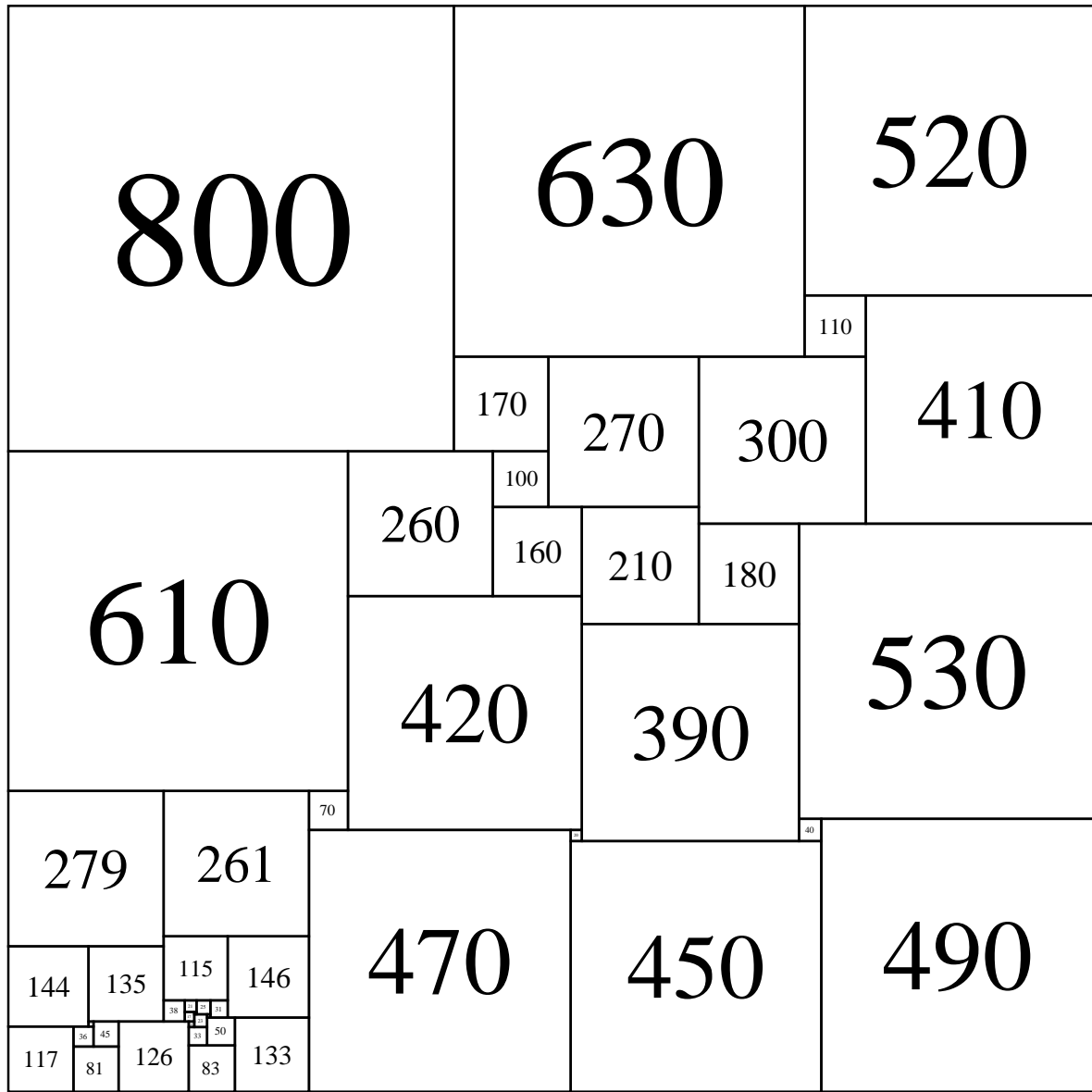
48 : 1950a (8) SEA 2012



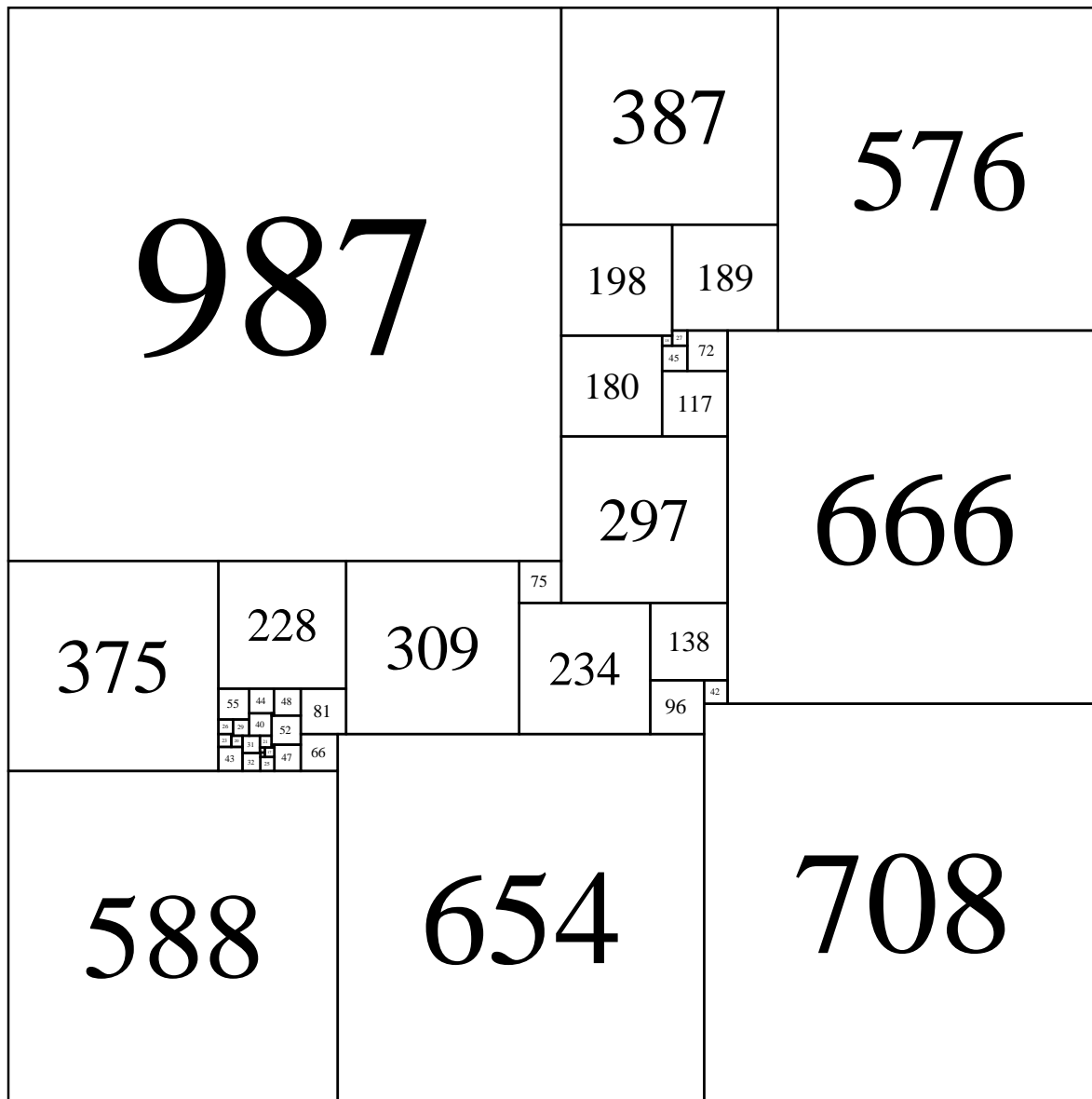
48 : 1950b (8) SEA 2012



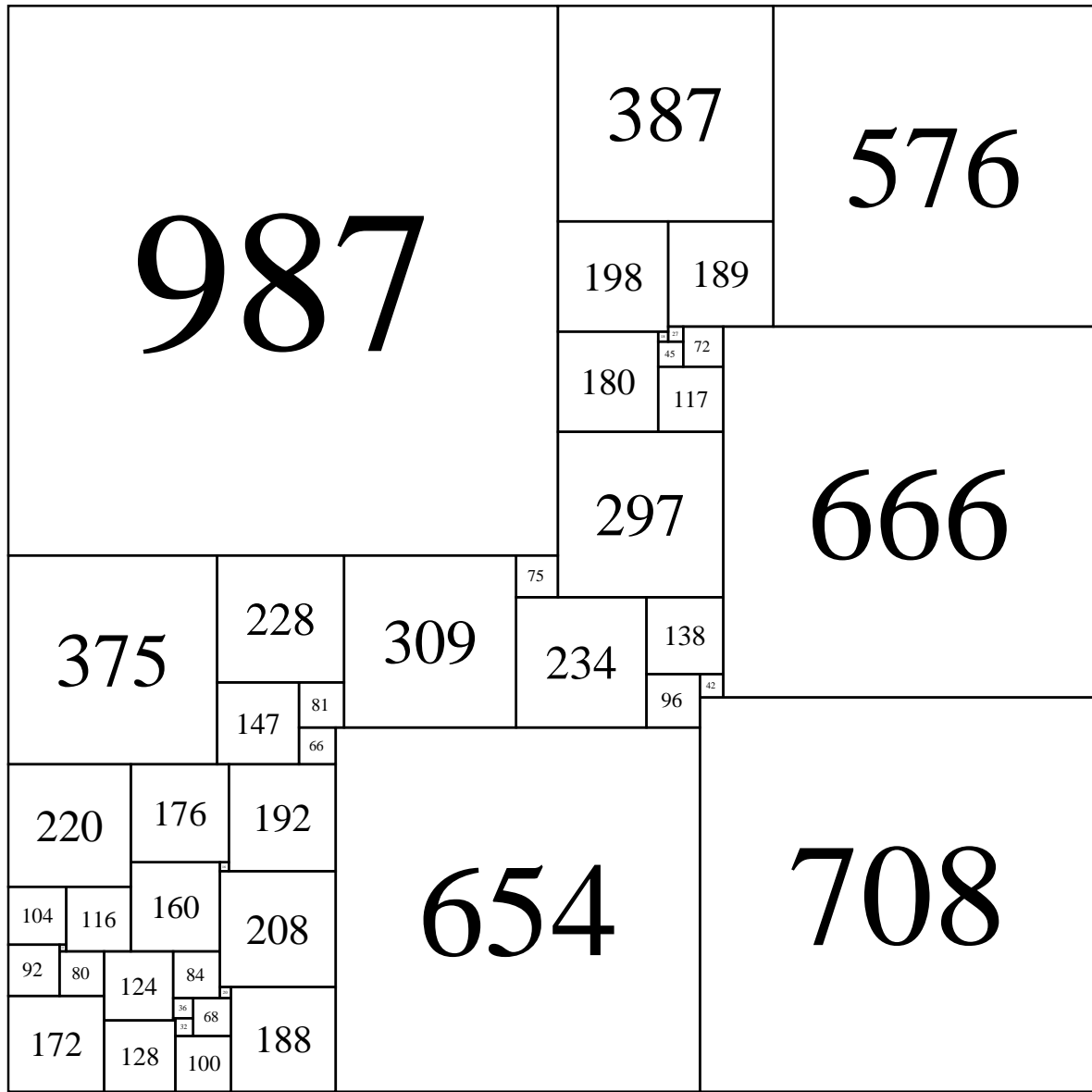
48 : 1950c (8) SEA 2012



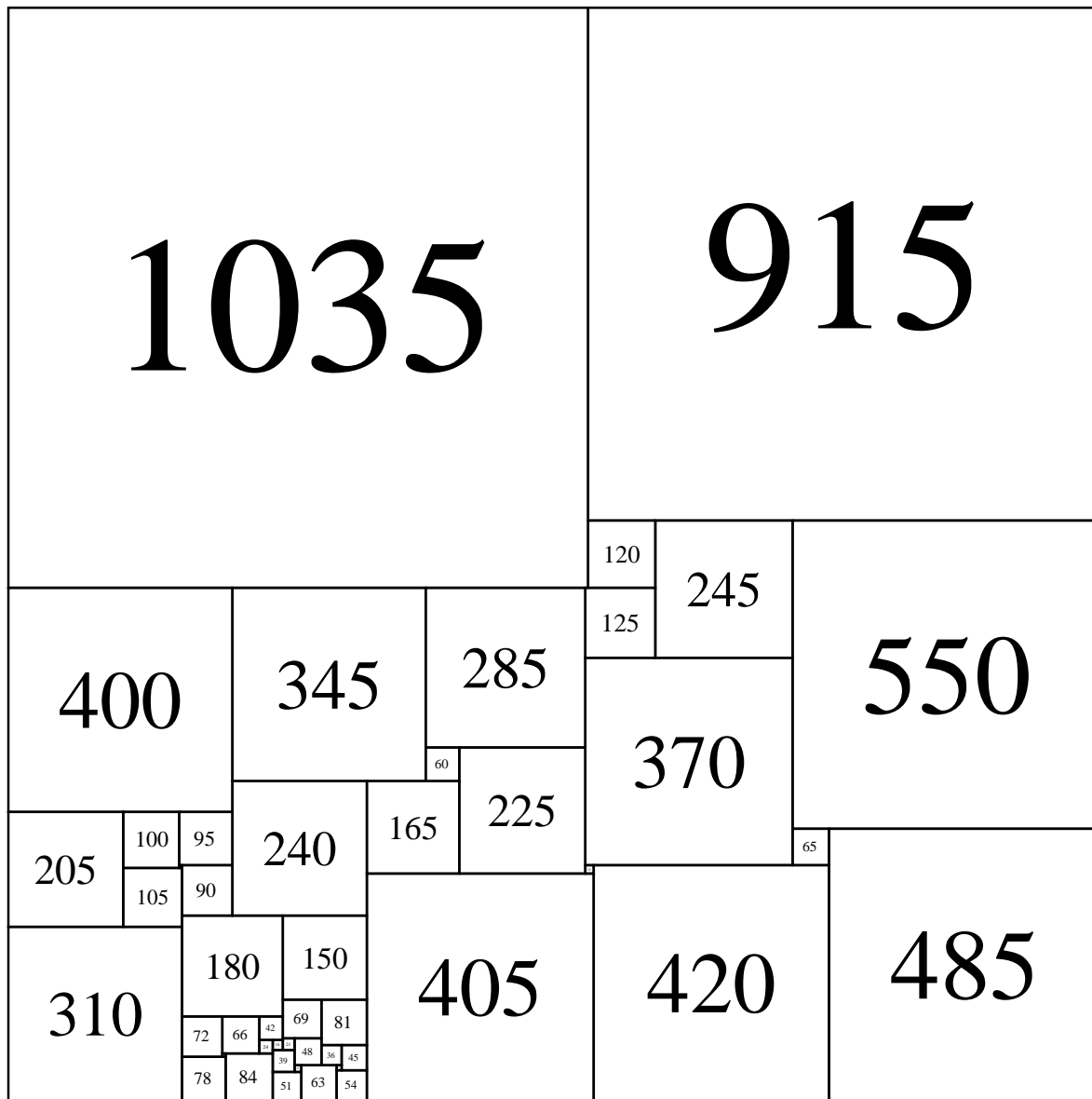
48 : 1950d (8) SEA 2012



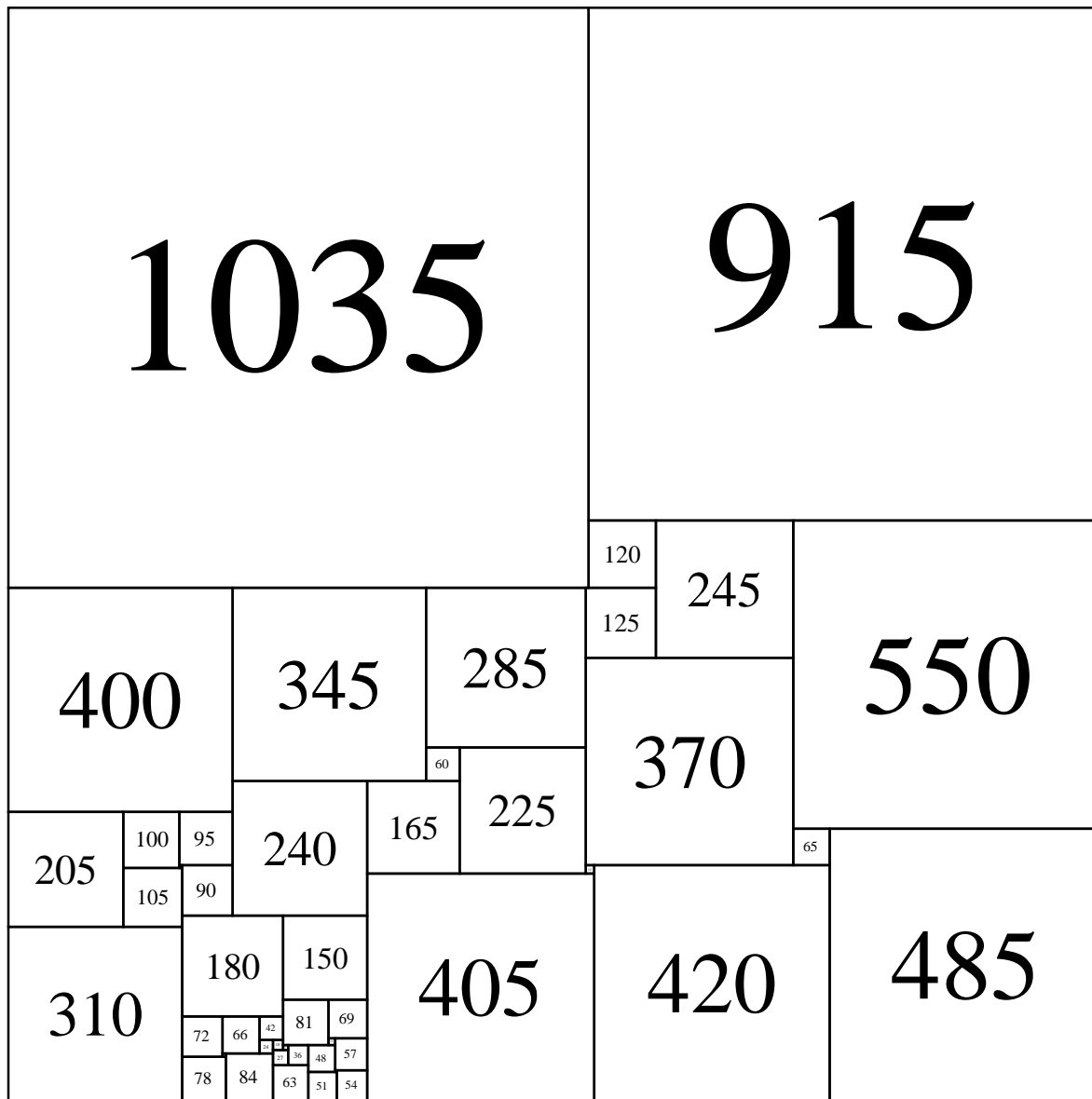
48 : 1950e (8) SEA 2012



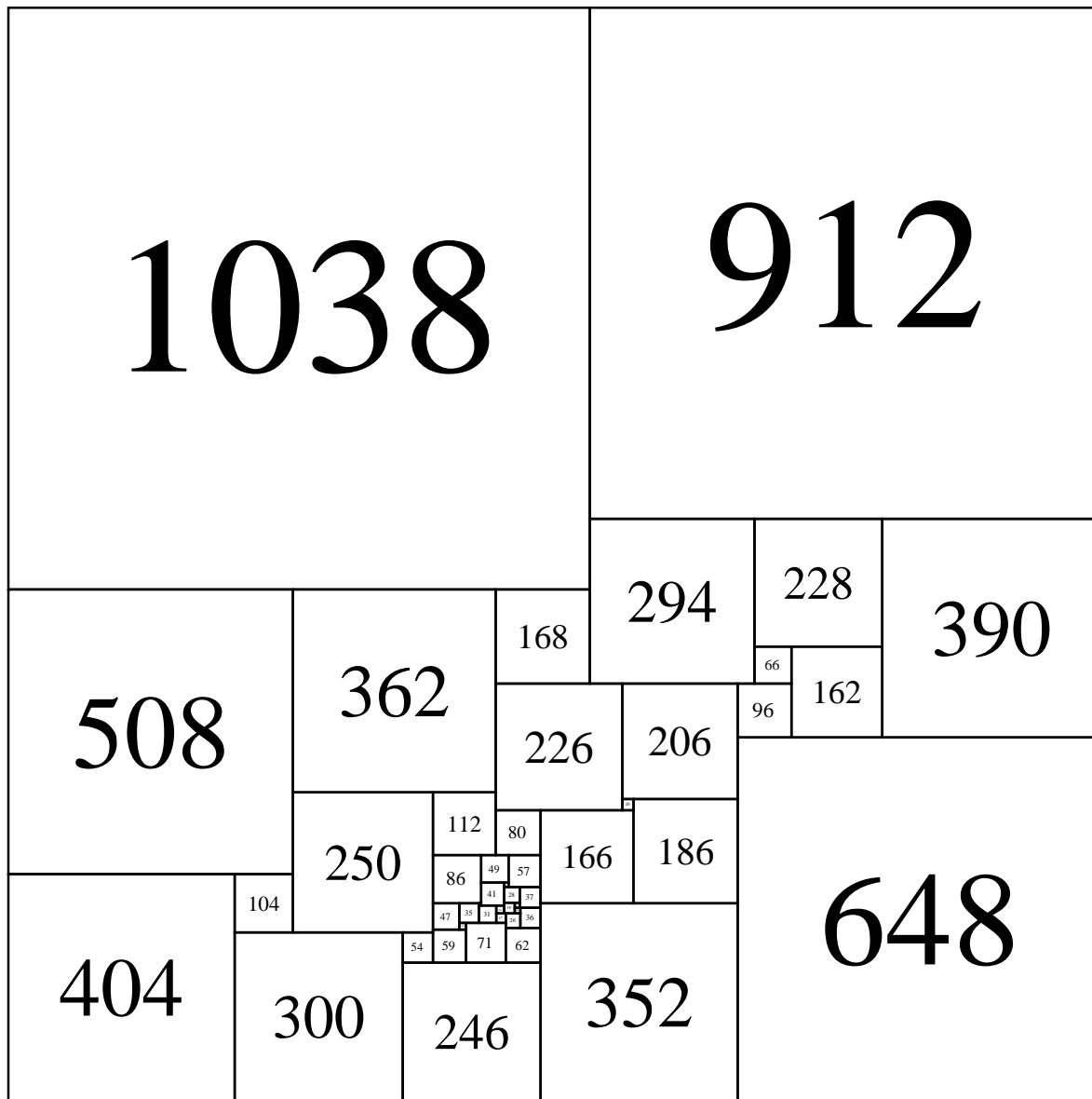
48 : 1950f (8) SEA 2012



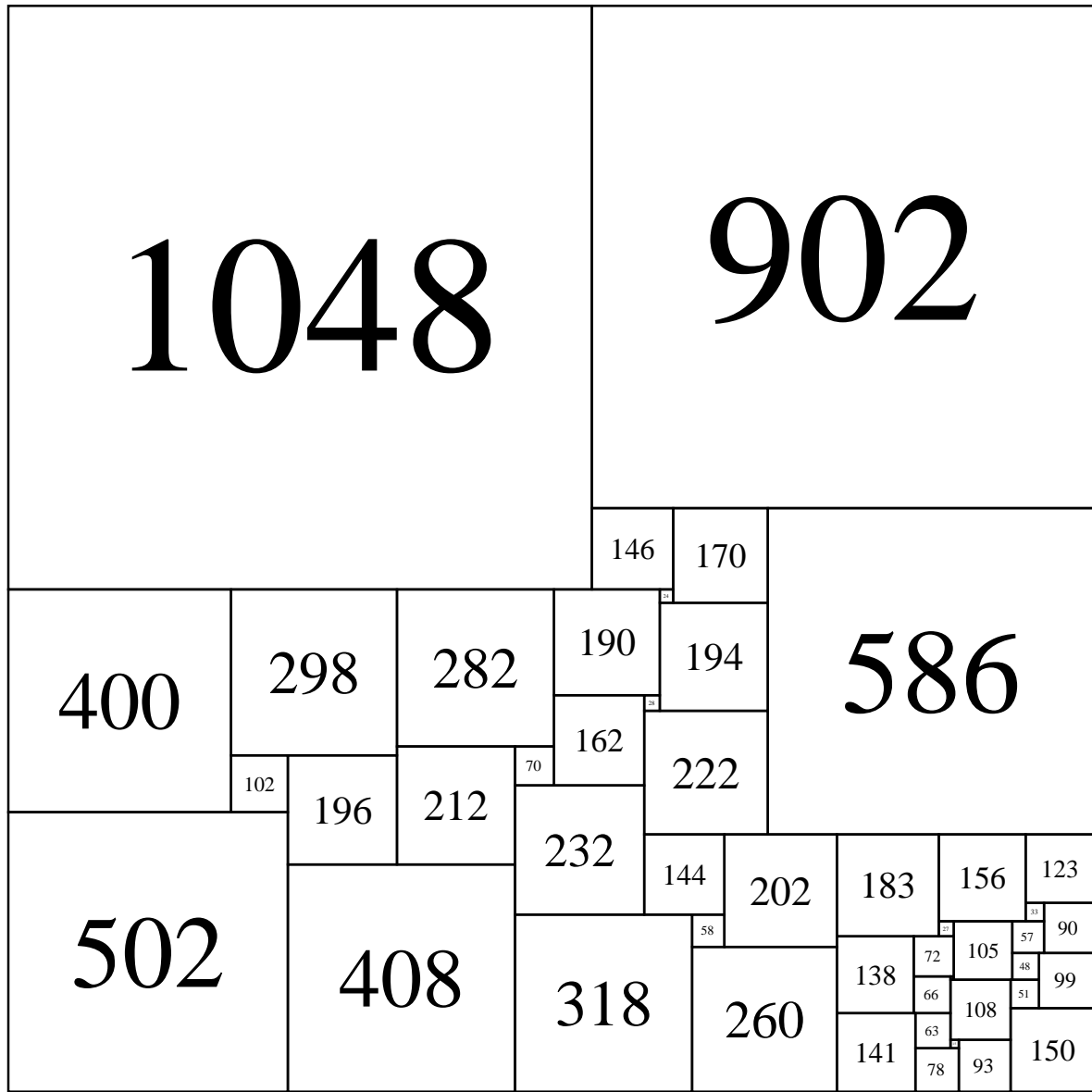
48 : 1950g (8) SEA 2012



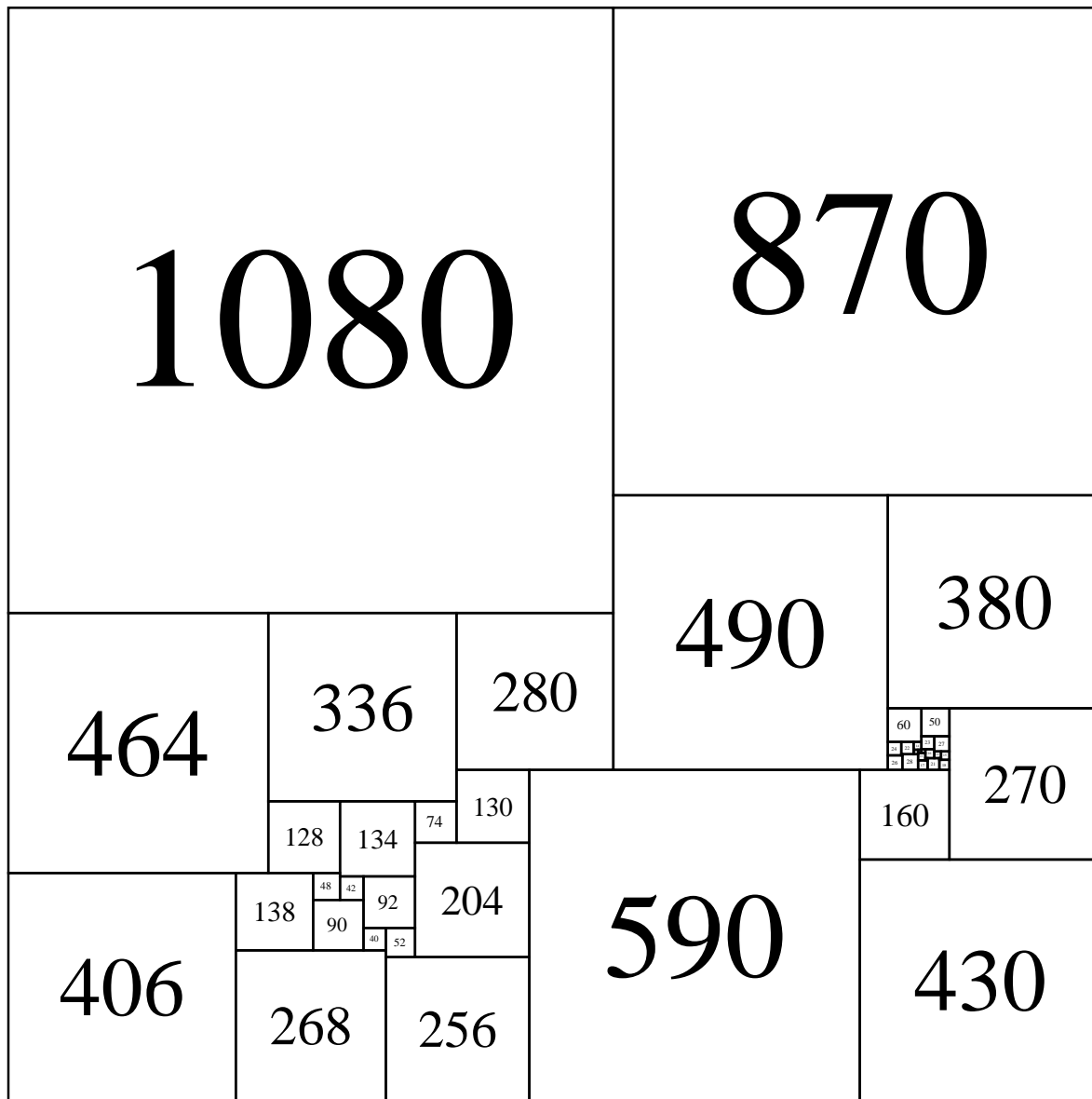
48 : 1950h (8) SEA 2012



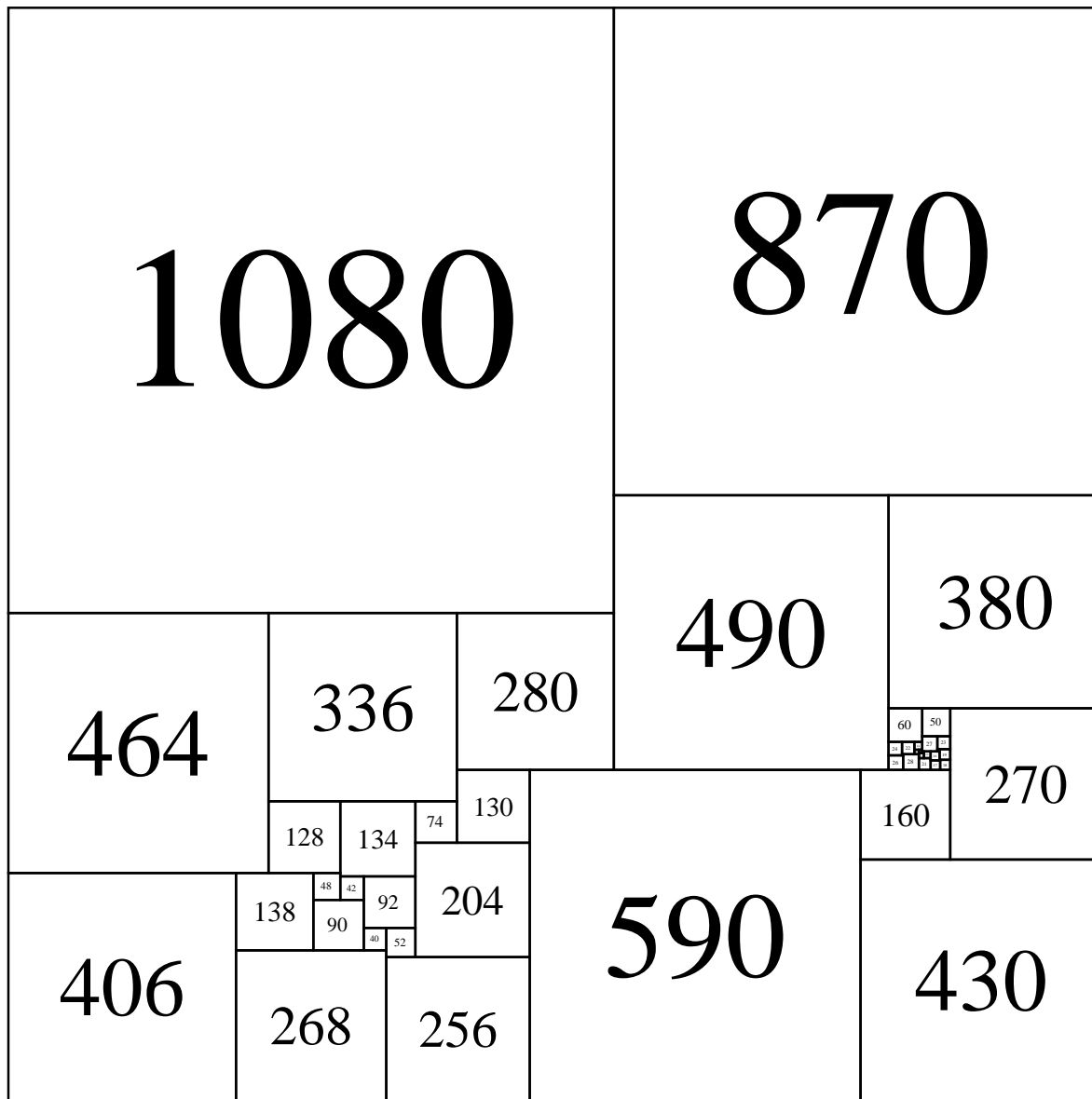
48 : 1950i (8) SEA 2012



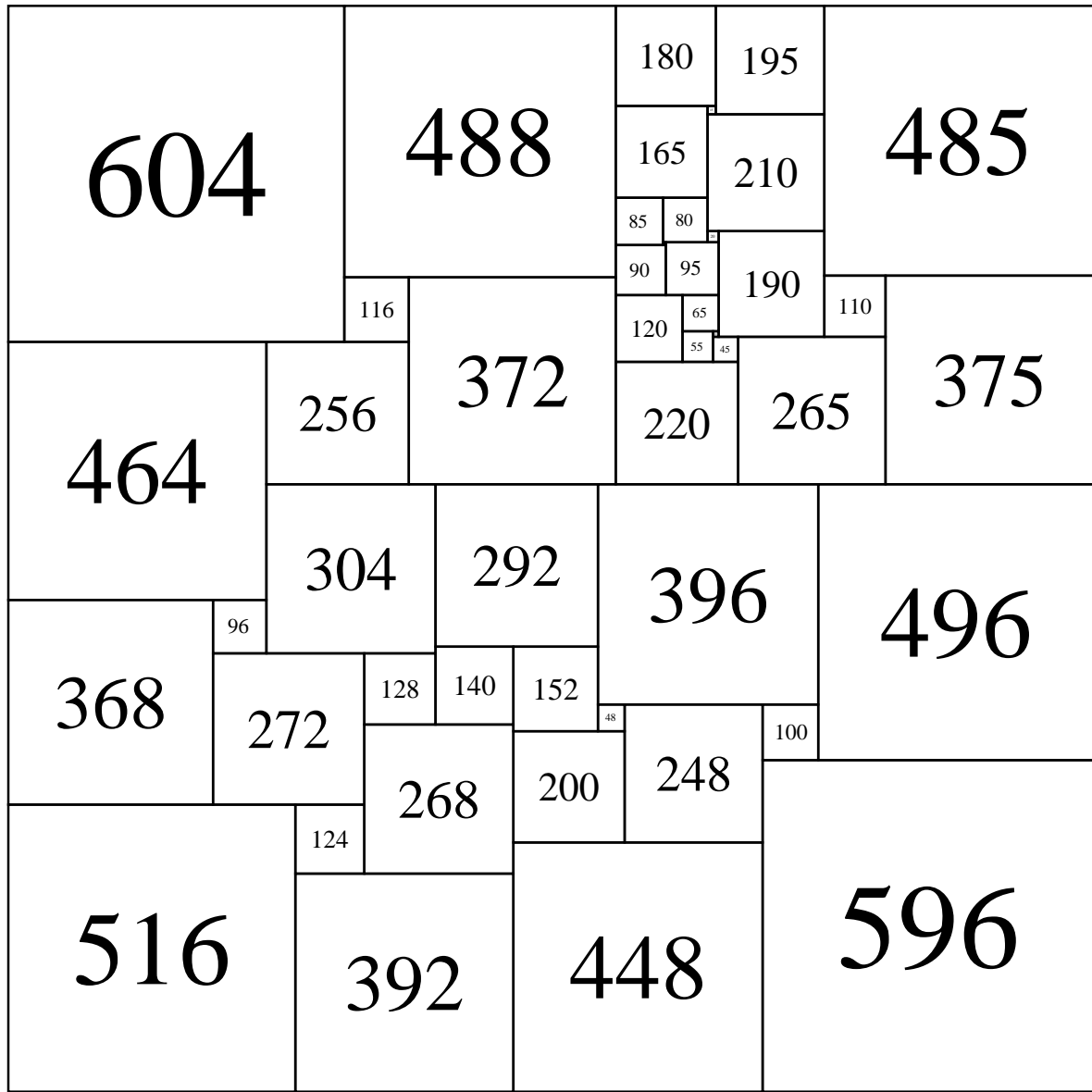
48 : 1950j (8) SEA 2012



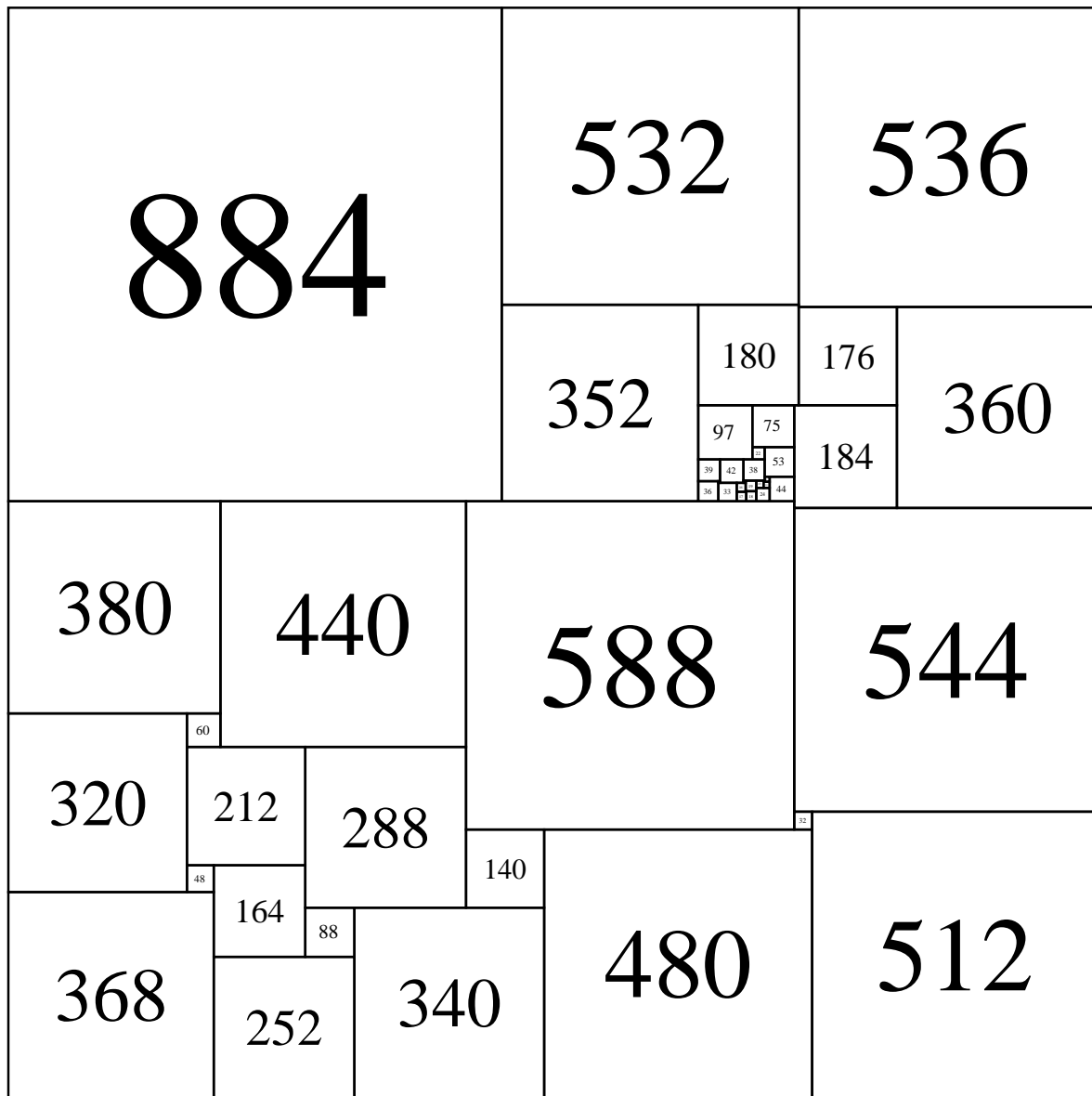
48 : 1950k (8) SEA 2012



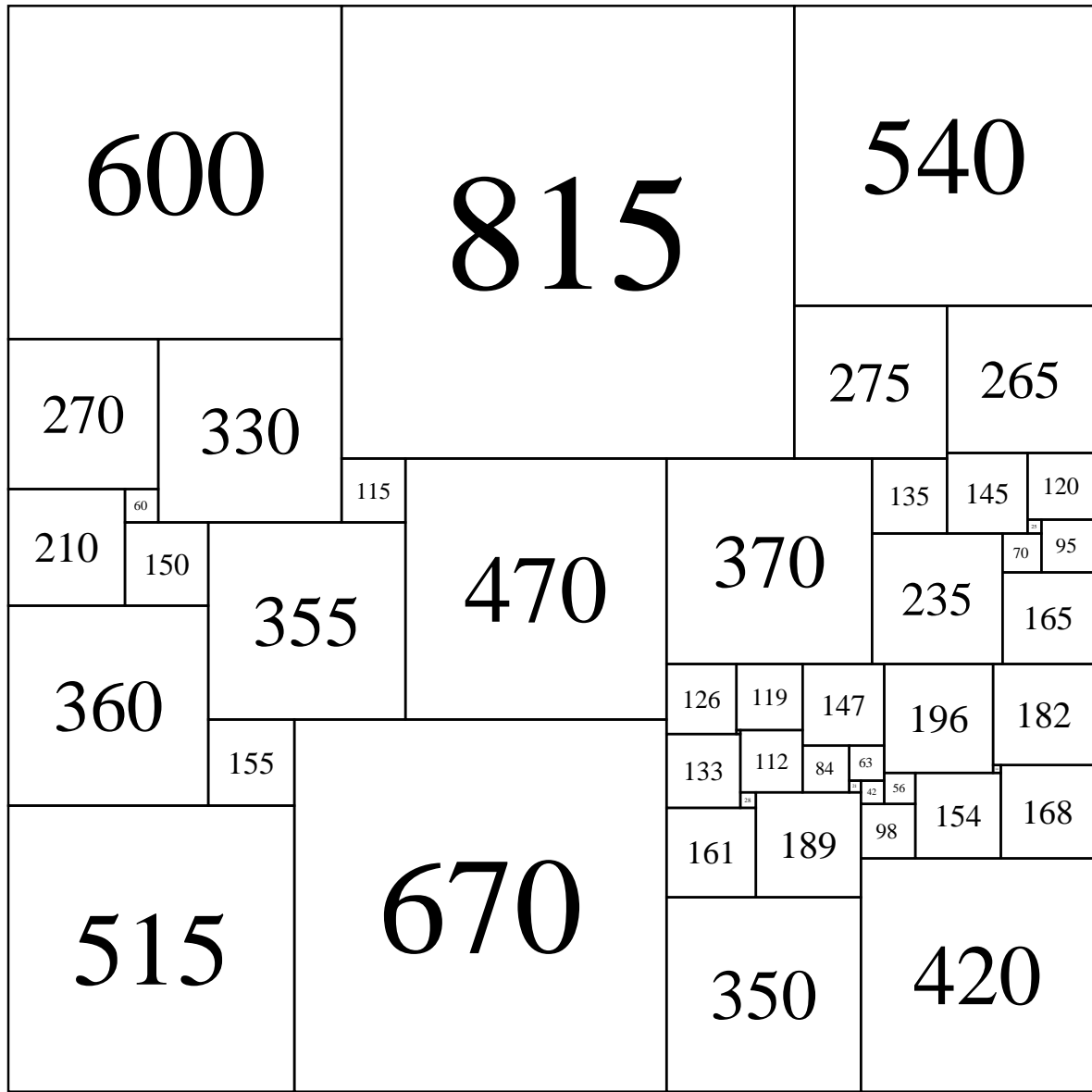
48 : 19501 (8) SEA 2012



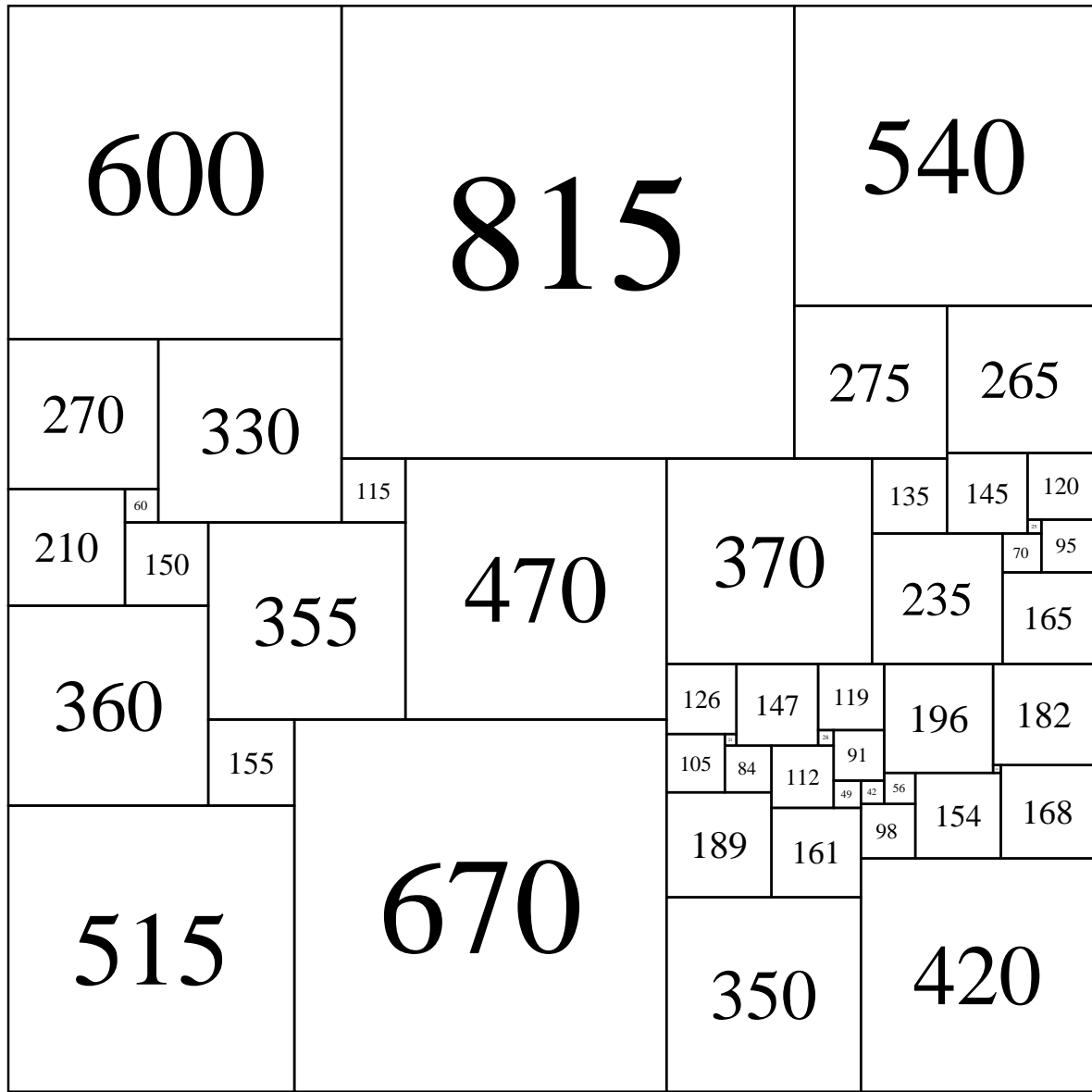
48 : 1952a (8) SEA 2012



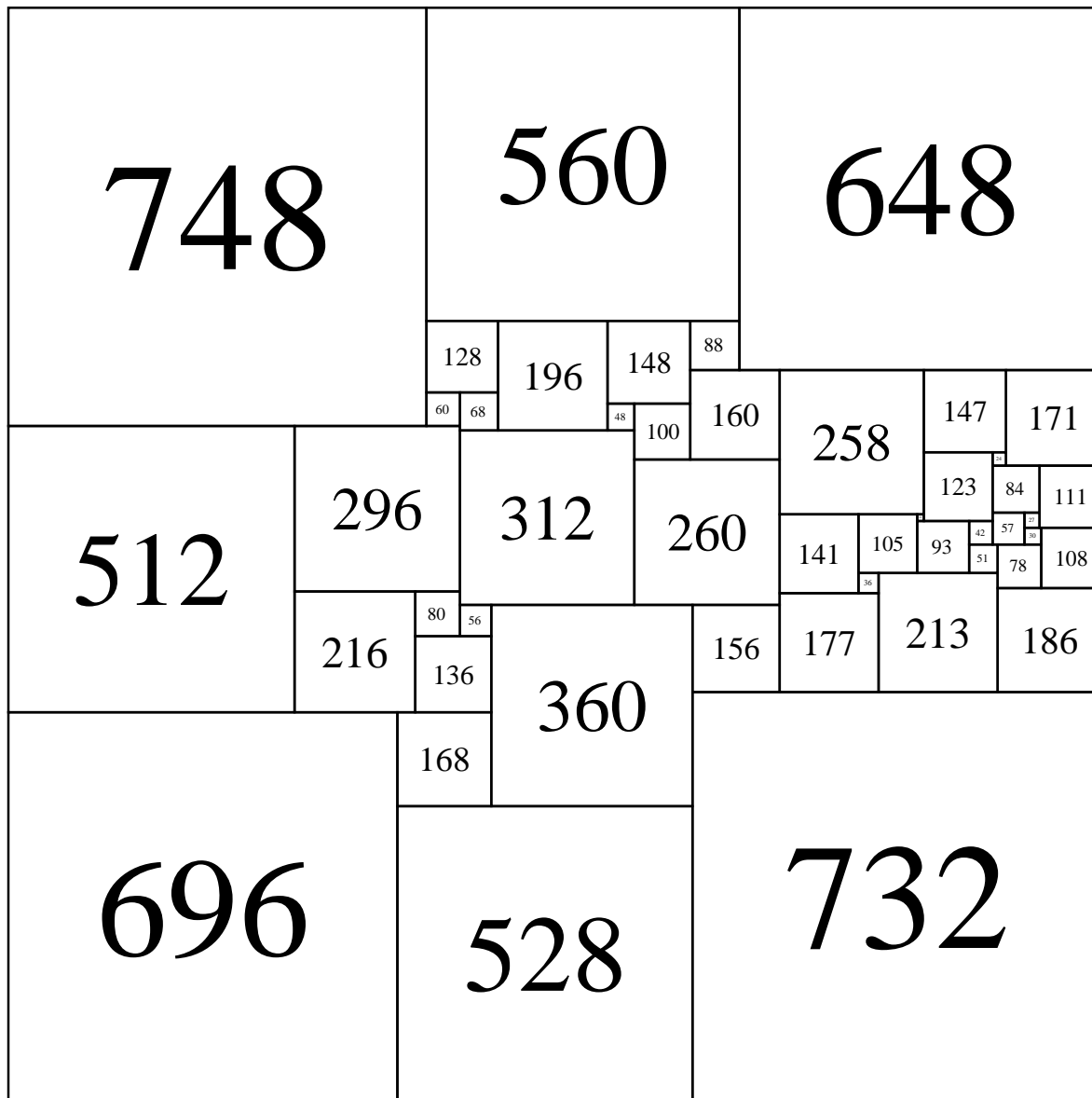
48 : 1952b (8) SEA 2012



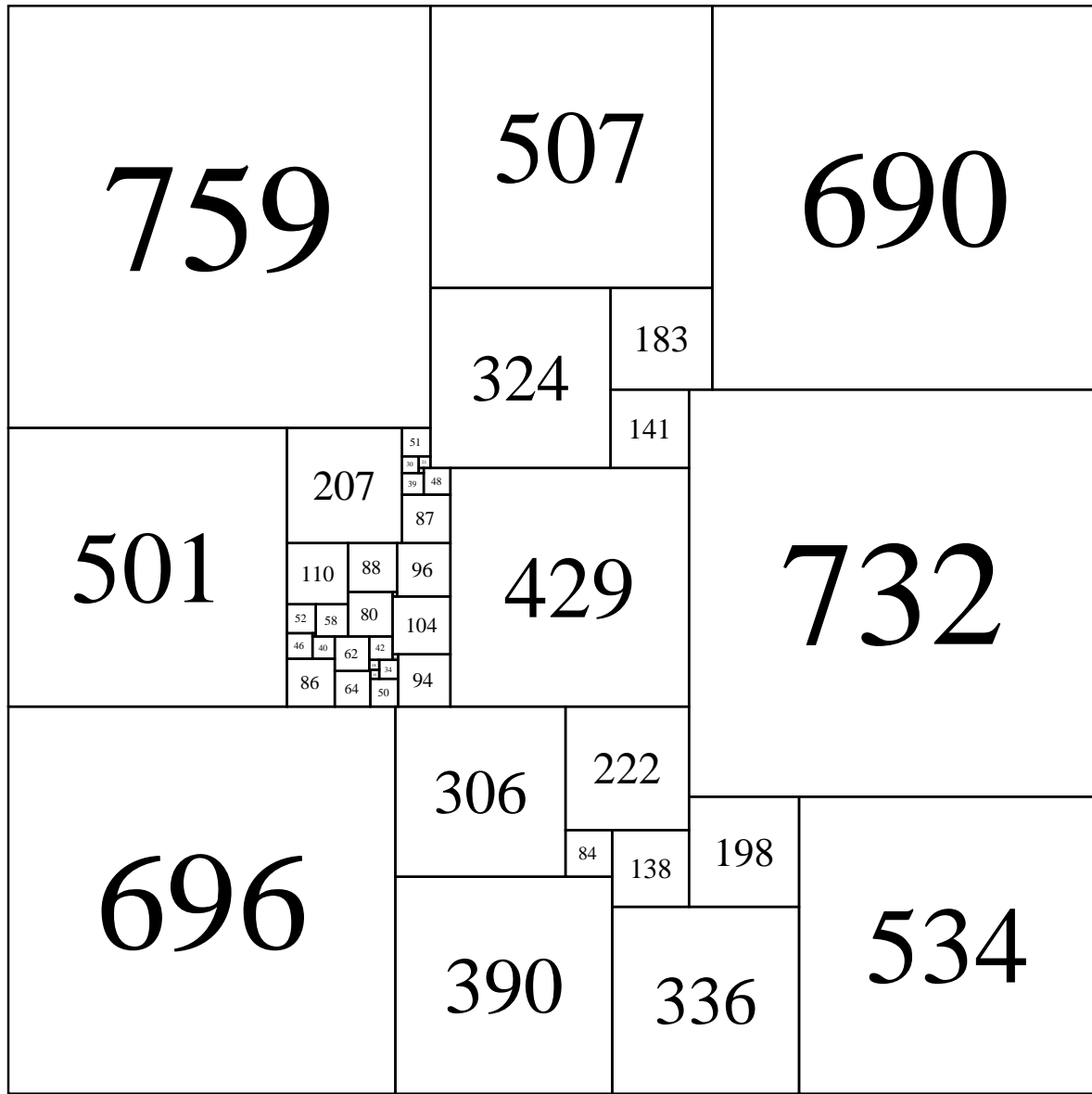
48 : 1955a (8) SEA 2012



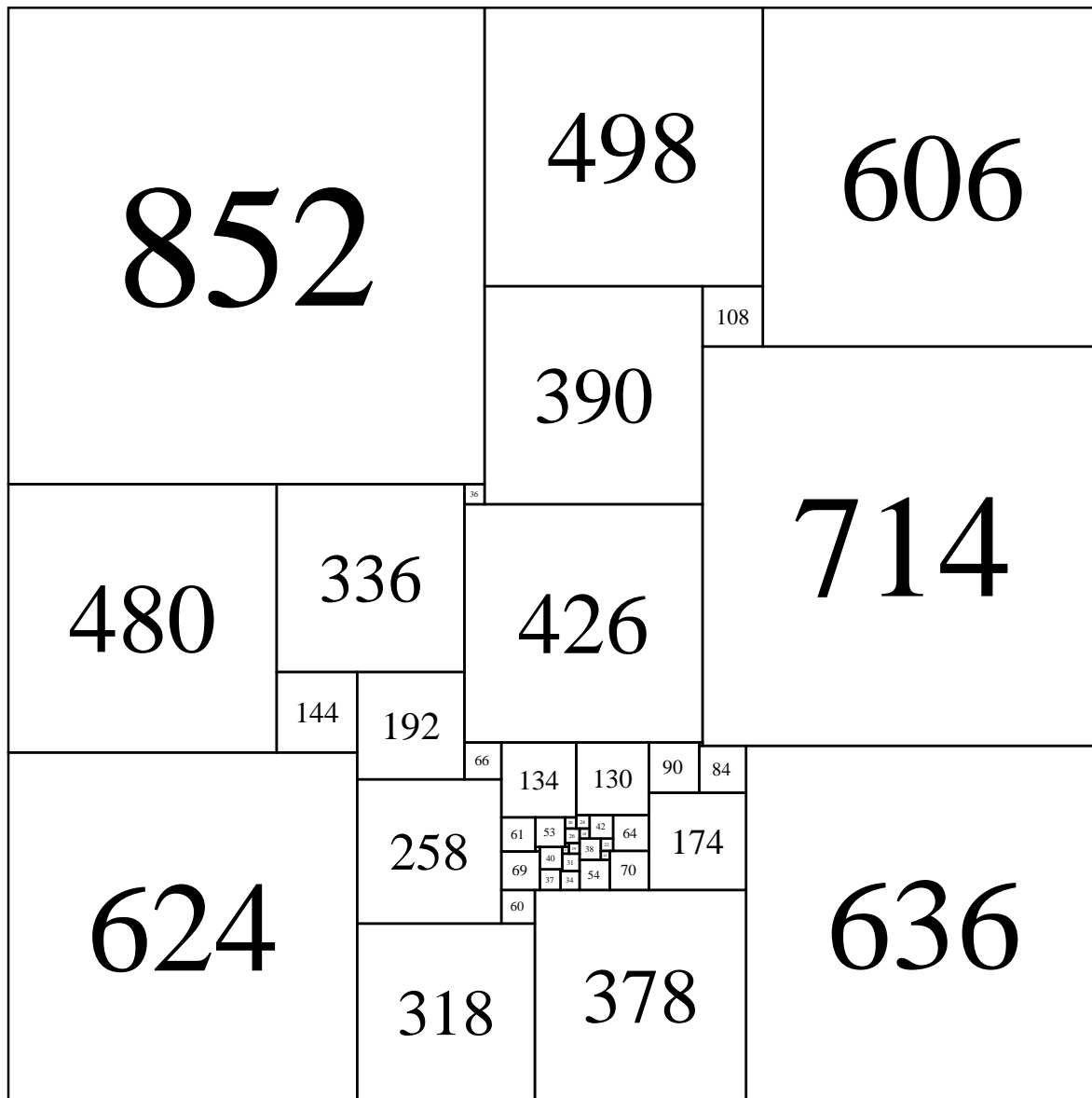
48 : 1955b (8) SEA 2012



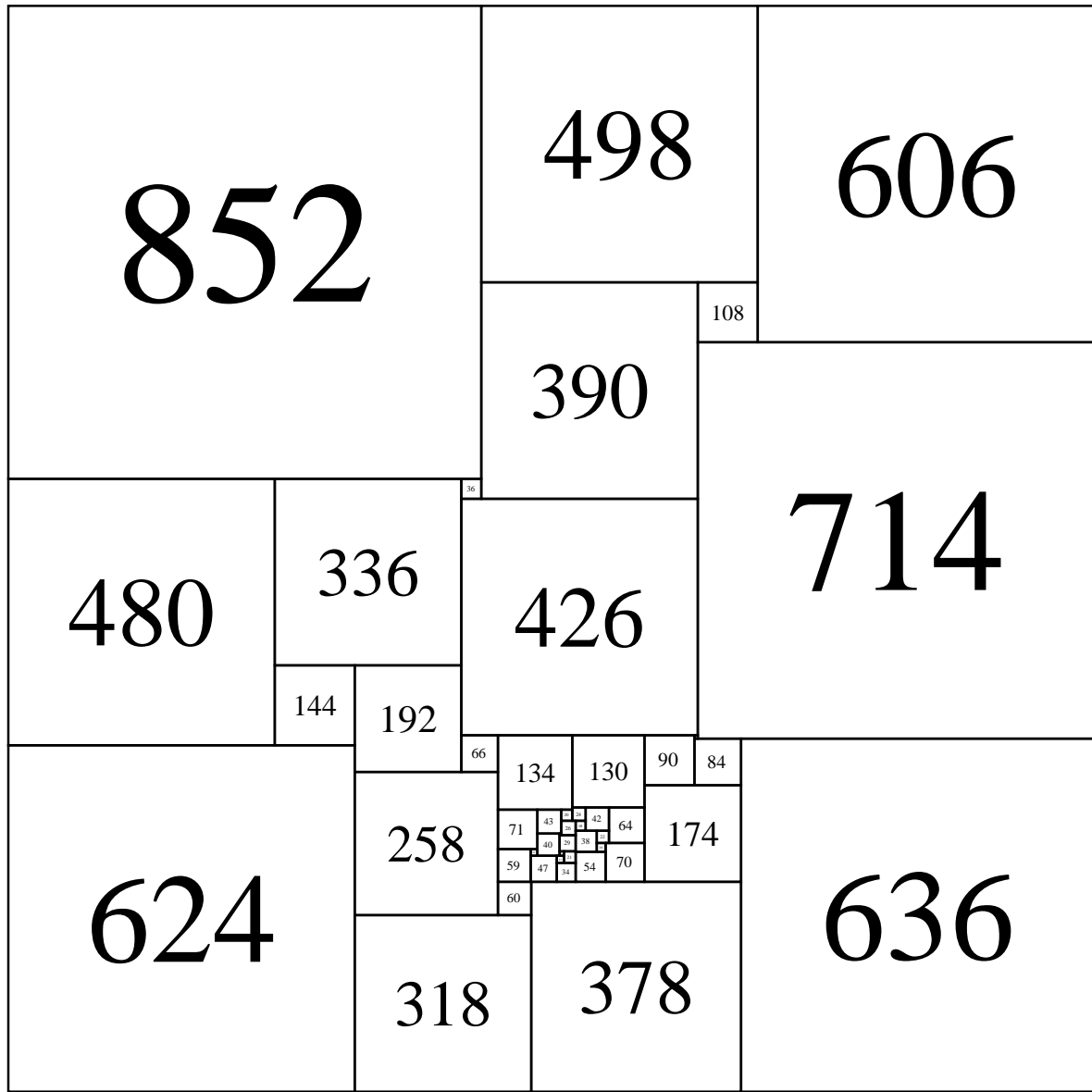
48 : 1956a (8) SEA 2012



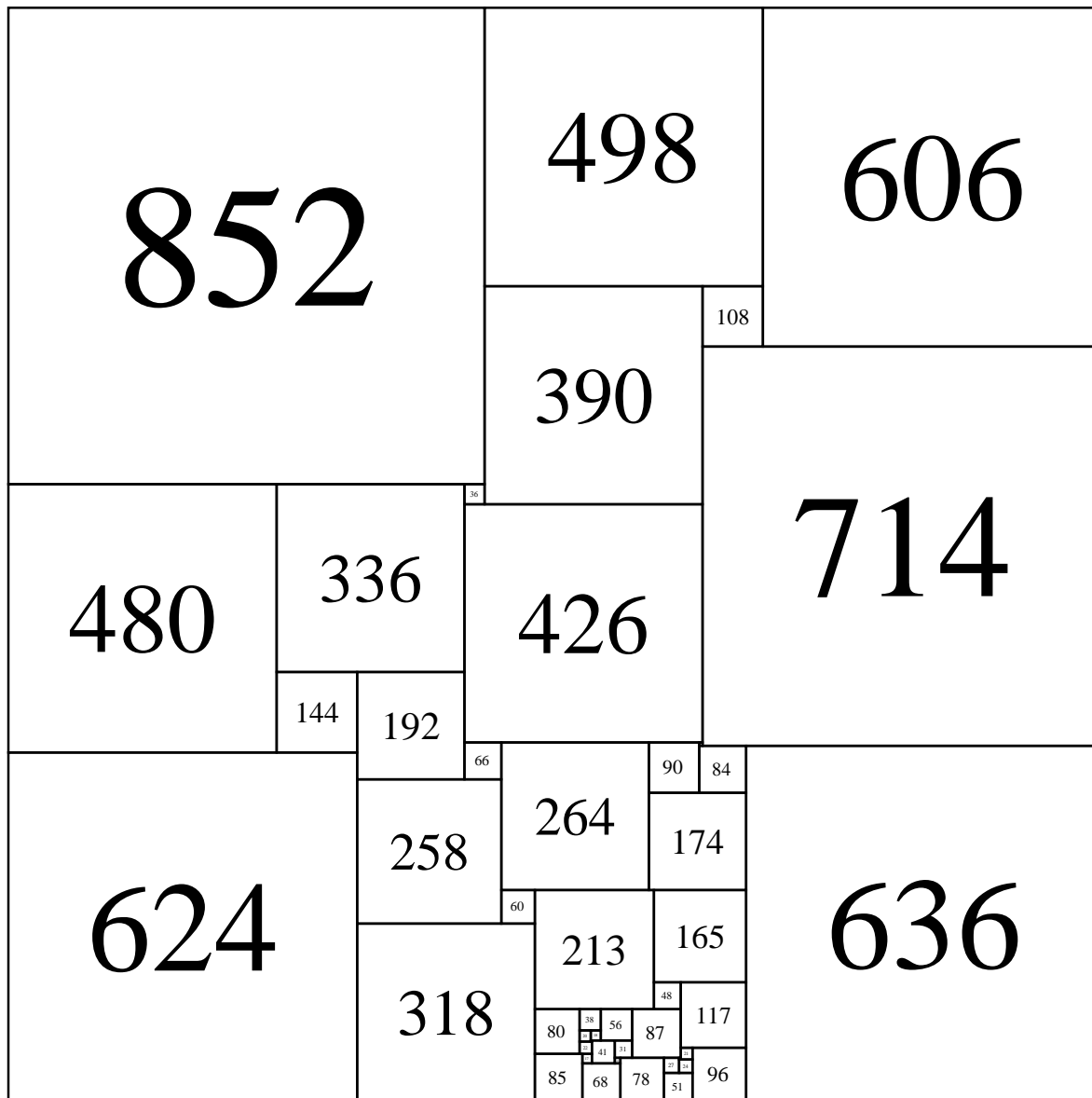
48 : 1956b (8) SEA 2012



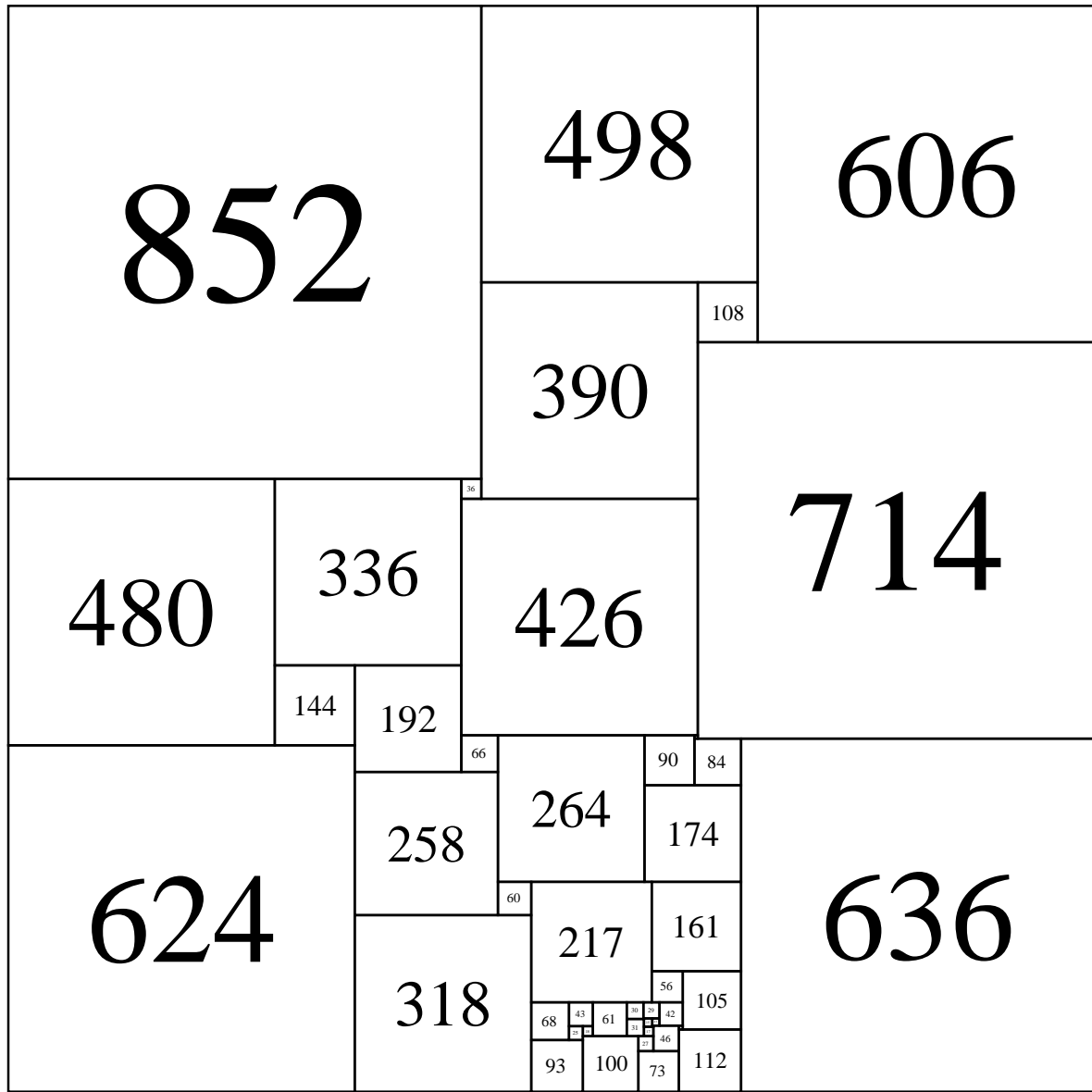
48 : 1956c (8) SEA 2012



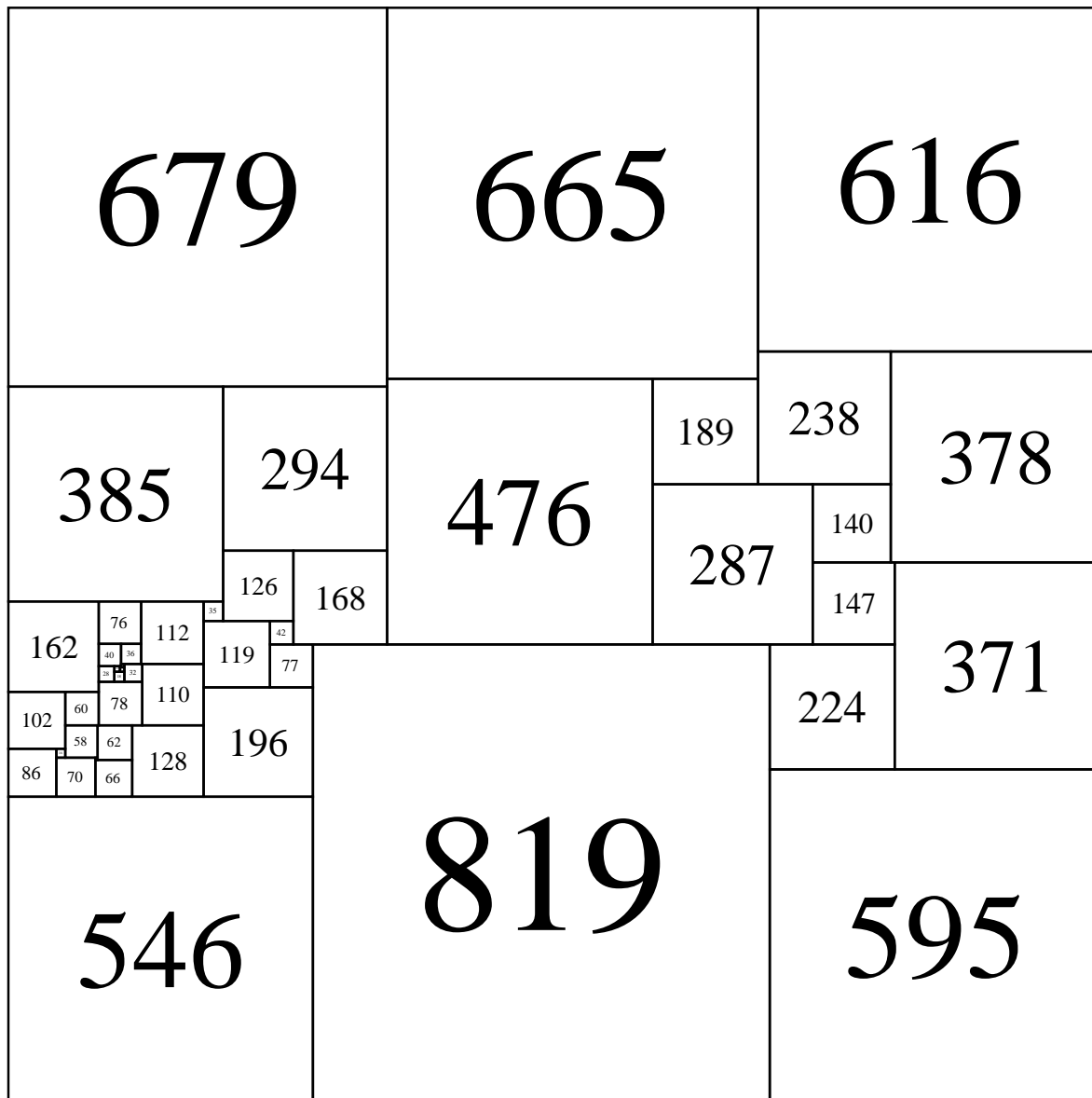
48 : 1956d (8) SEA 2012



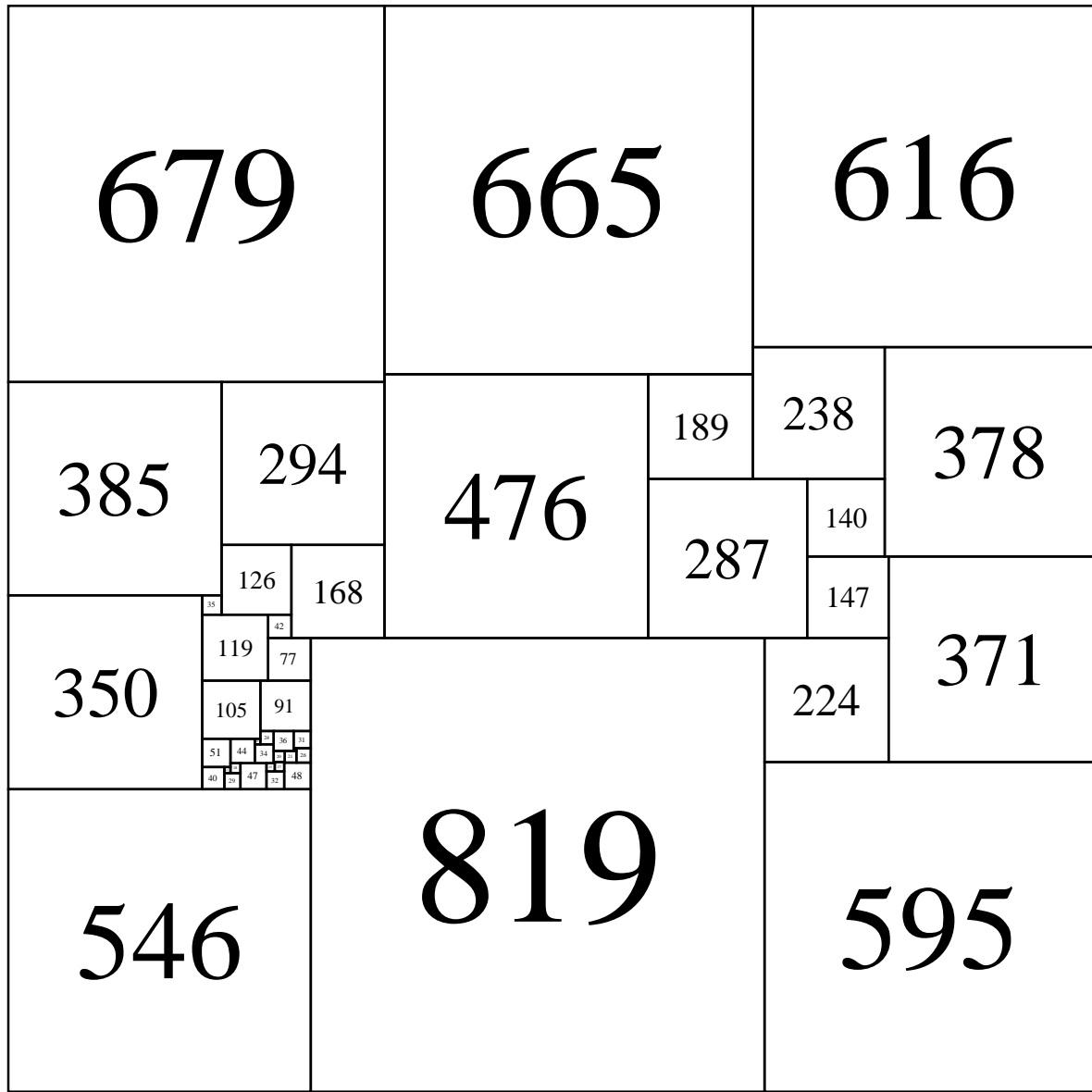
48 : 1956e (8) SEA 2012



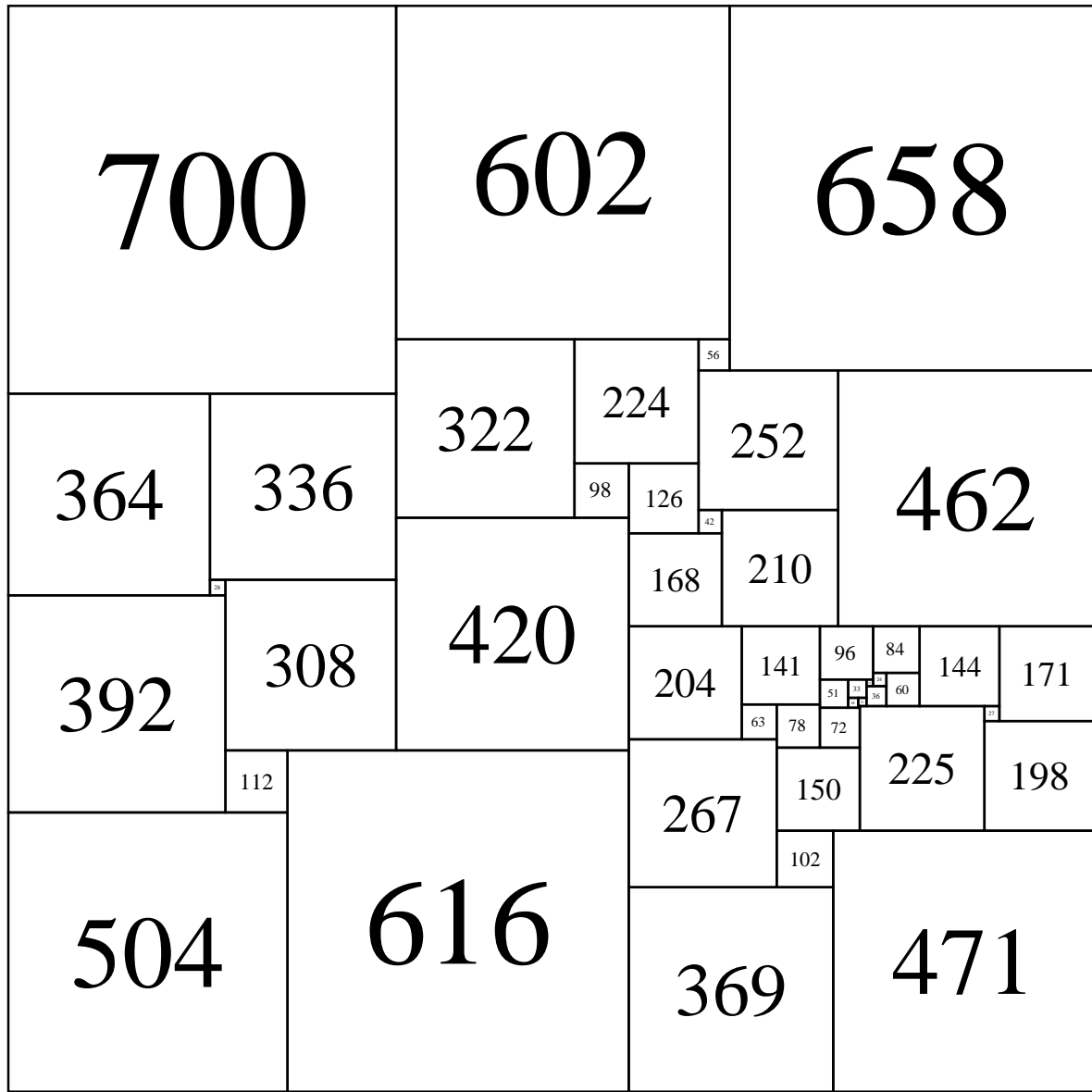
48 : 1956f (8) SEA 2012



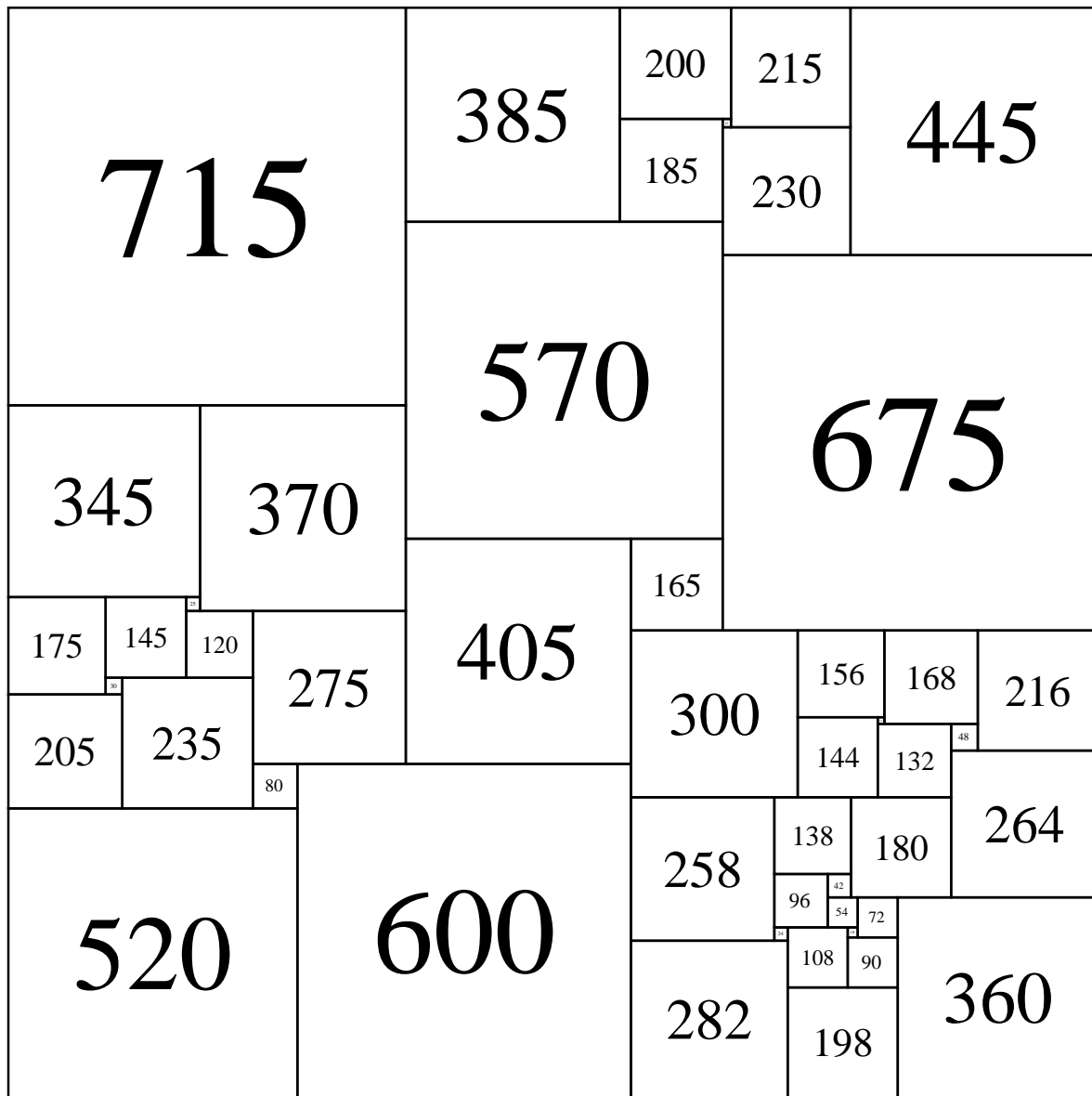
48 : 1960a (8) SEA 2012



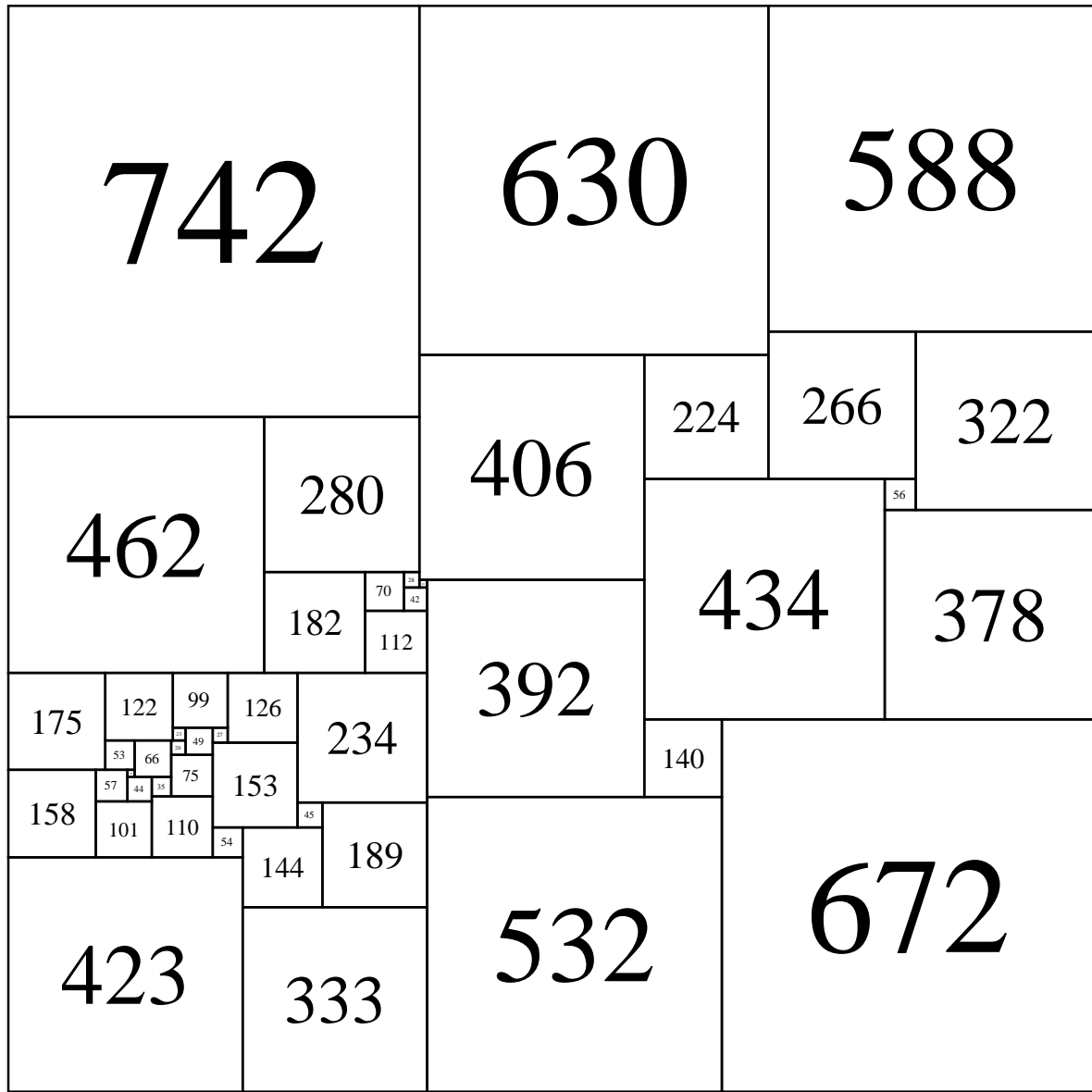
48 : 1960b (8) SEA 2012



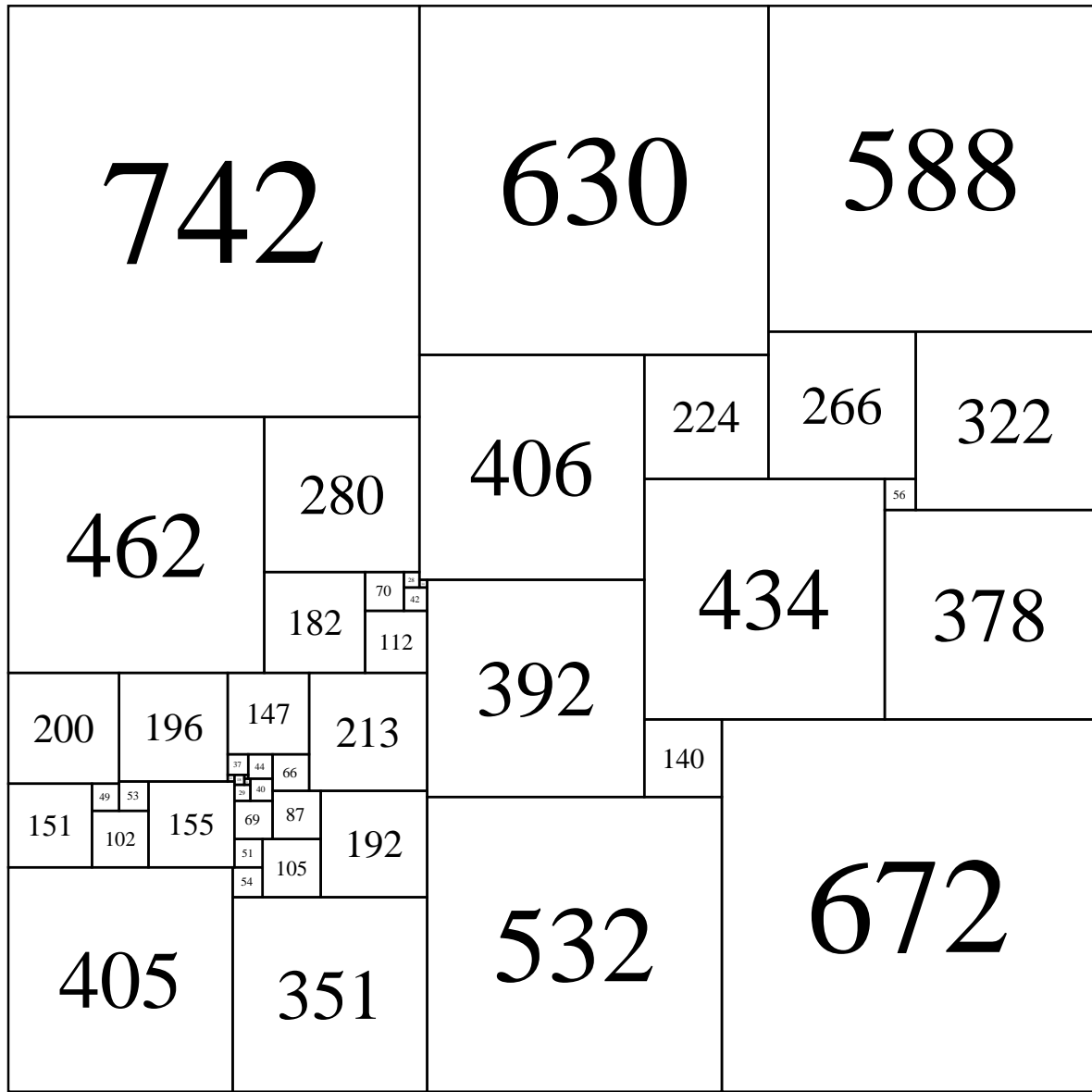
48 : 1960c (8) SEA 2012



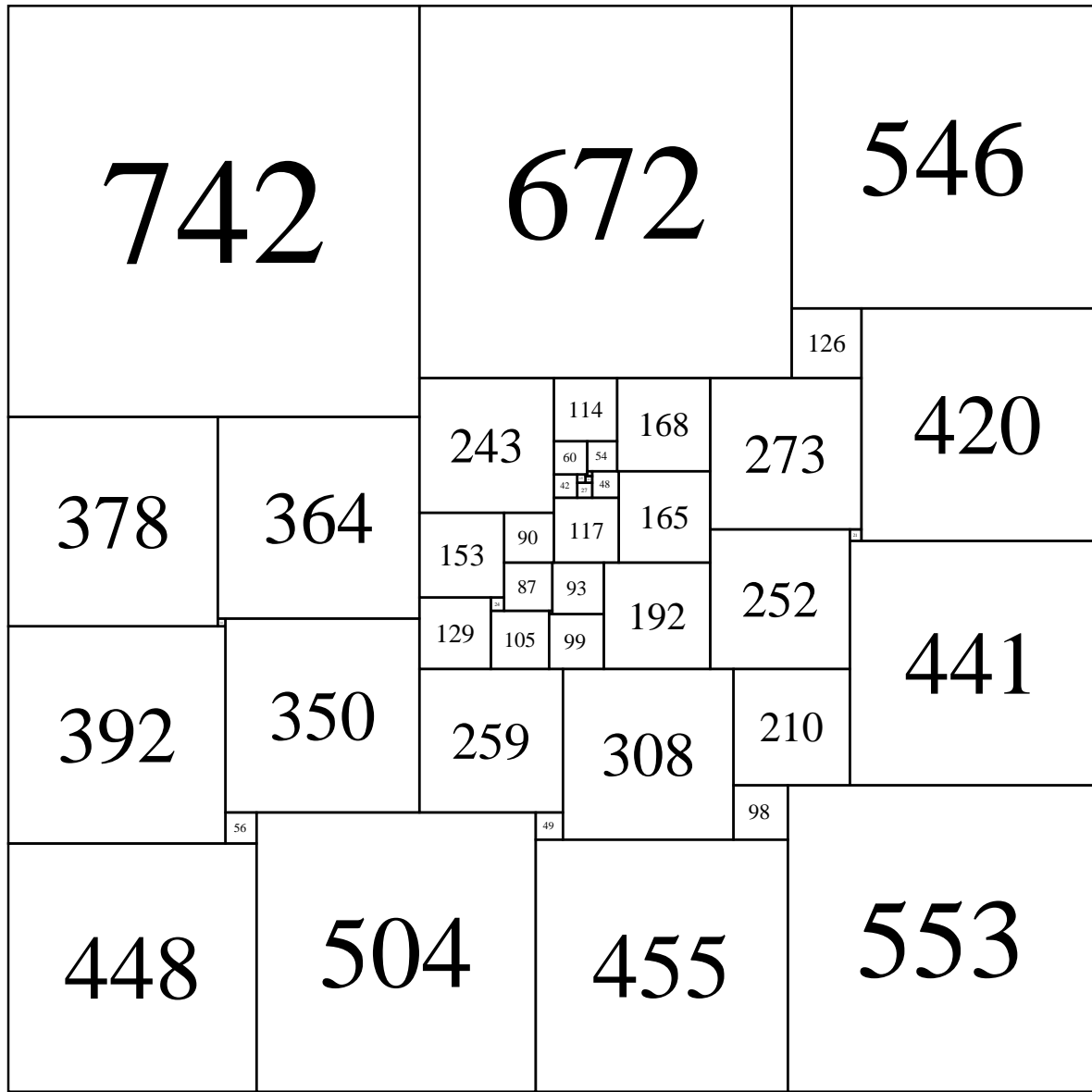
48 : 1960d (8) SEA 2012



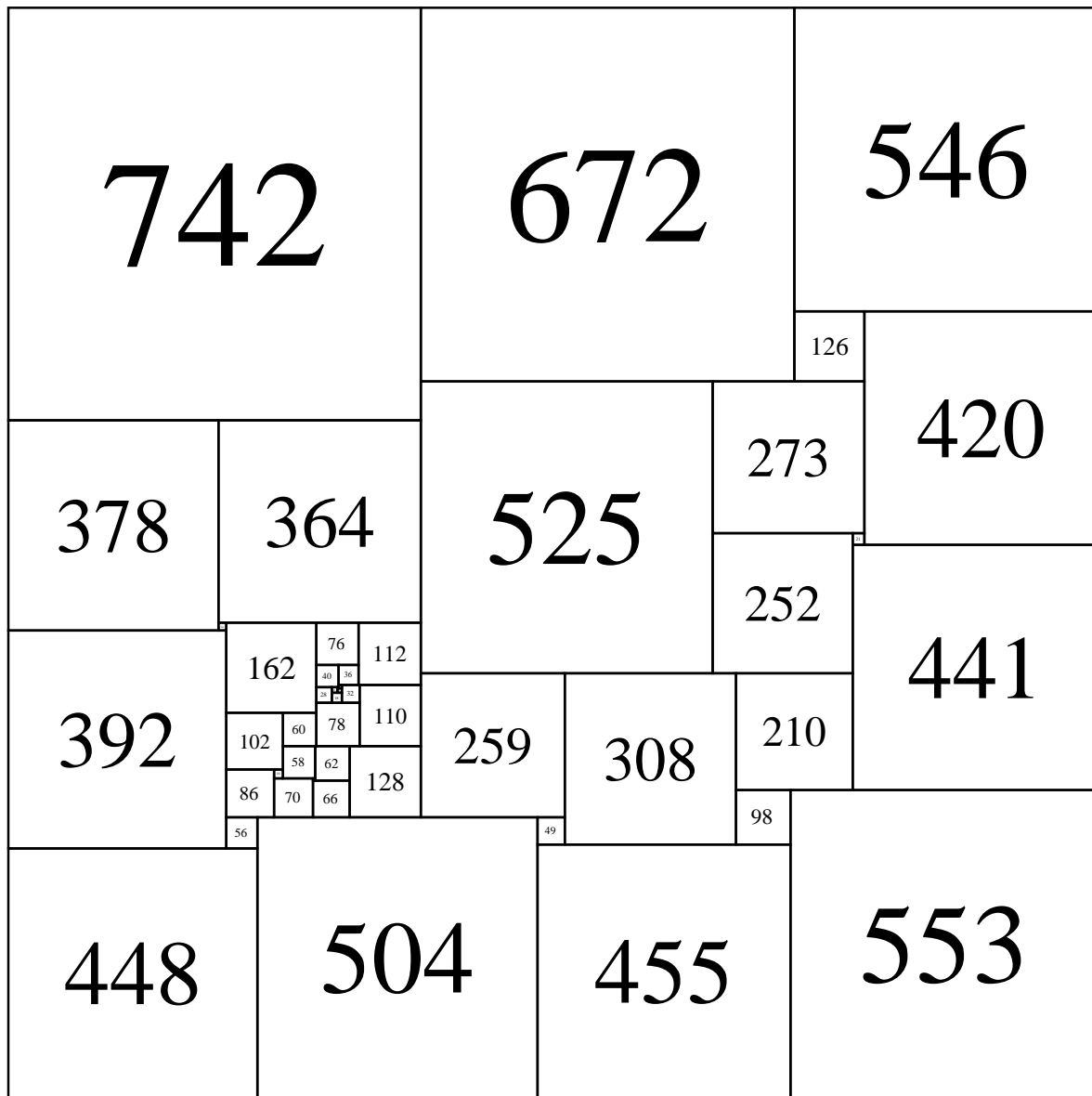
48 : 1960e (8) SEA 2012



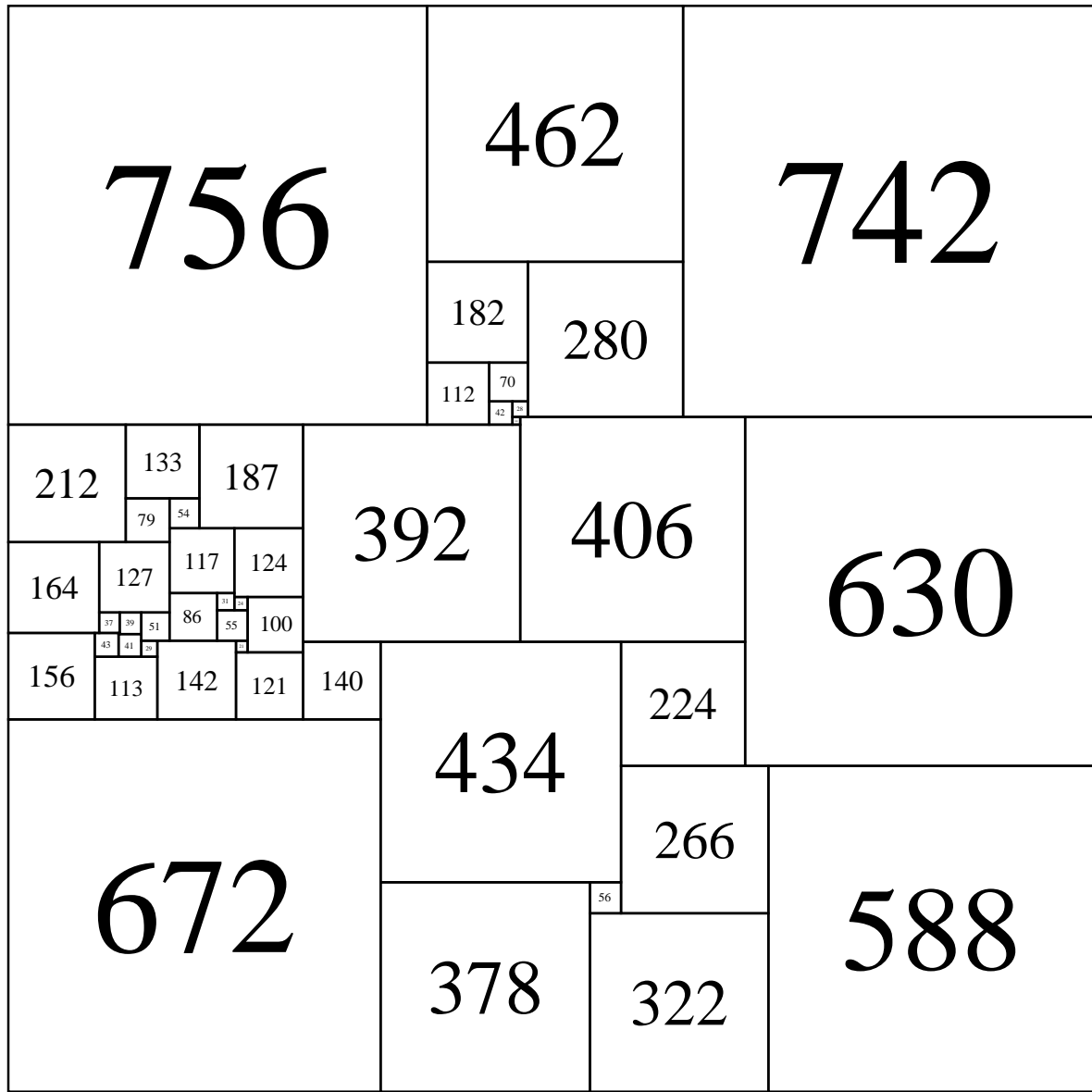
48 : 1960f (8) SEA 2012



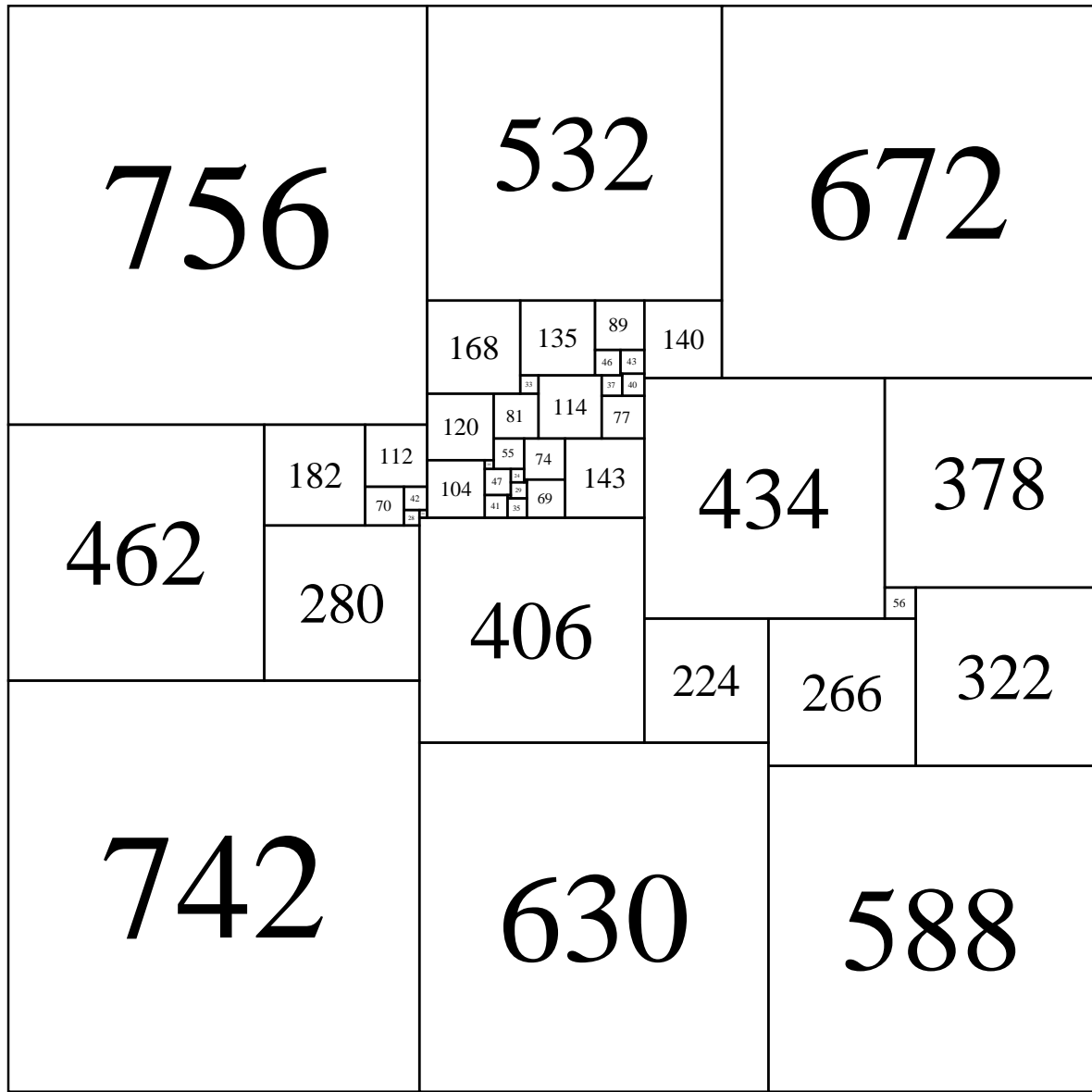
48 : 1960g (8) SEA 2012



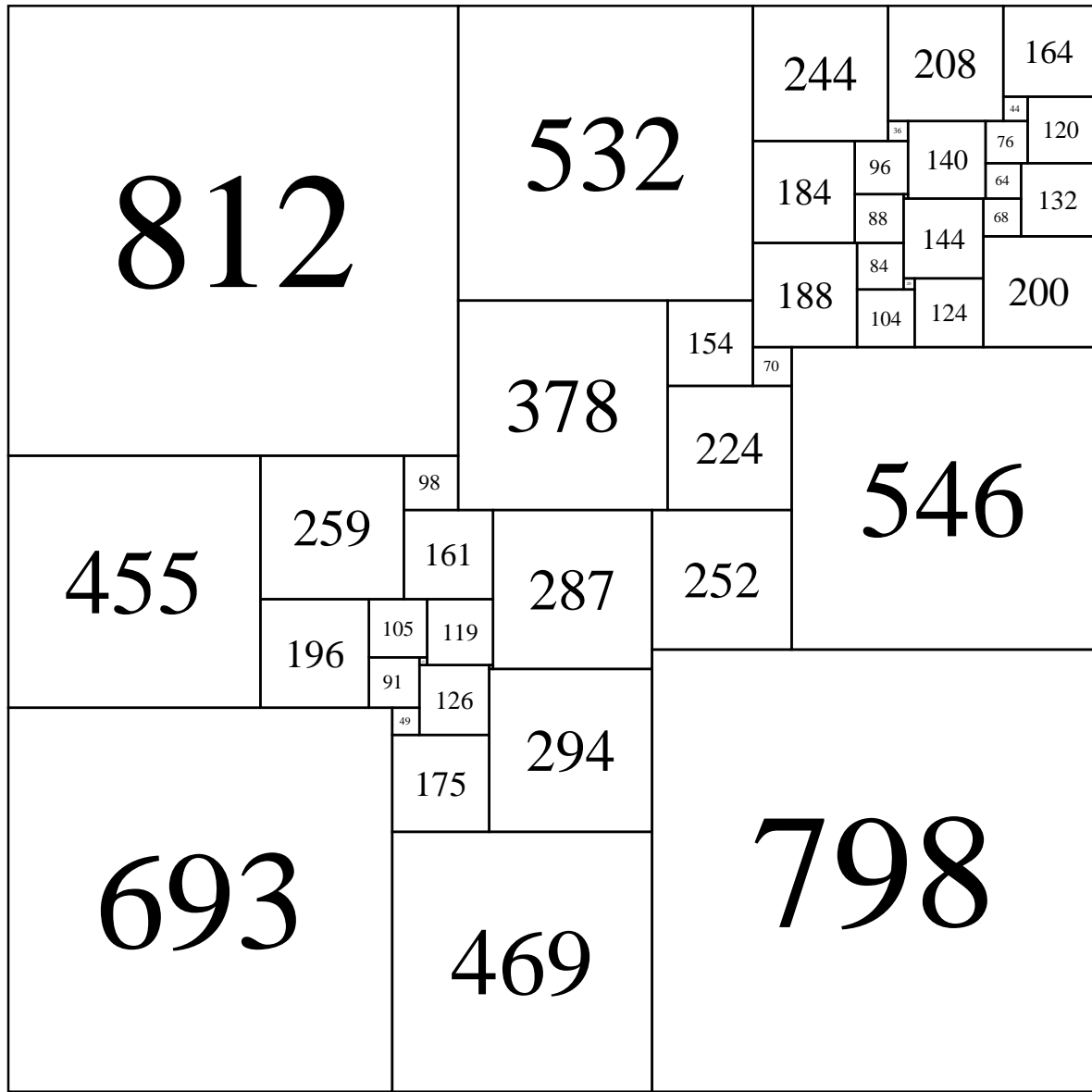
48 : 1960h (8) SEA 2012



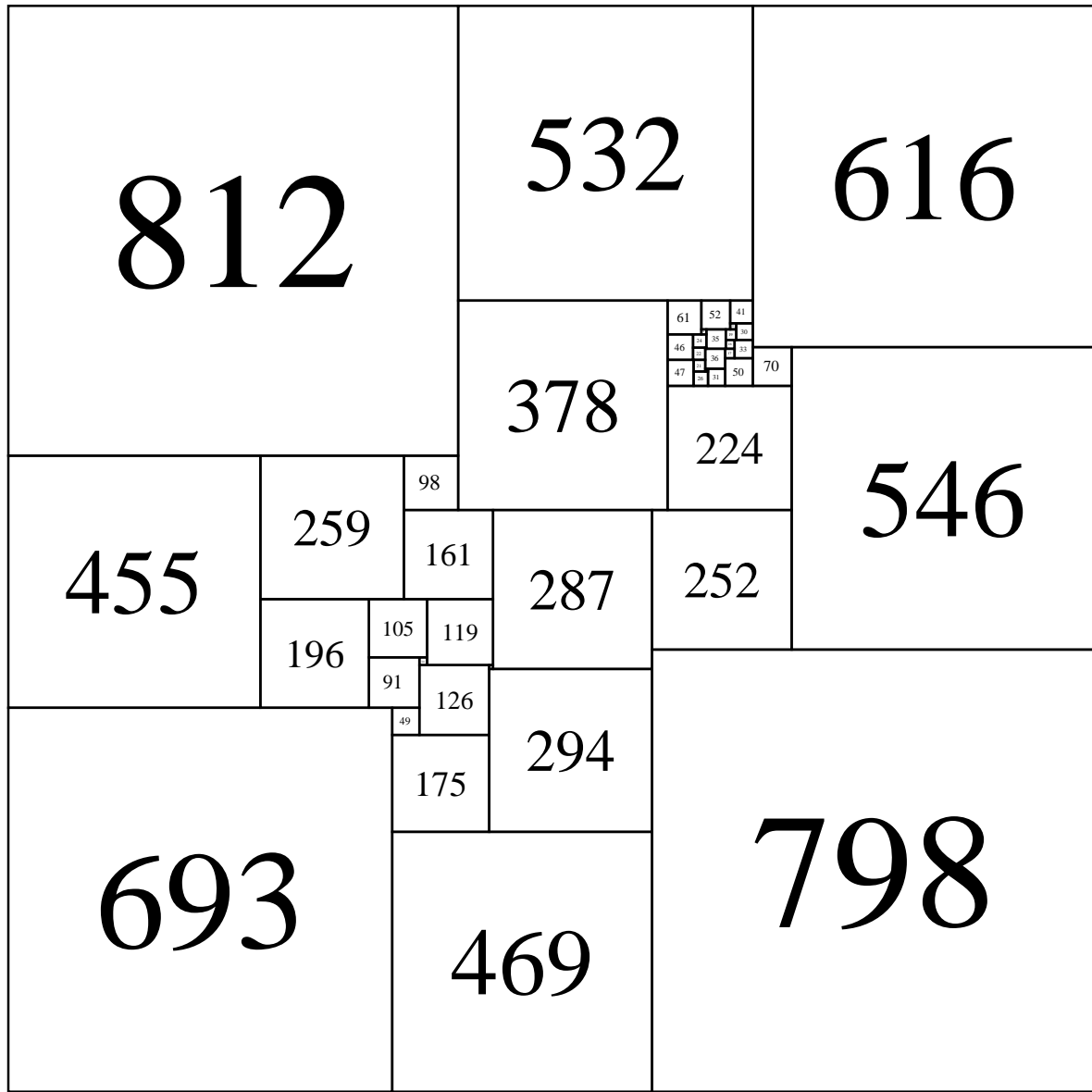
48 : 1960i (8) SEA 2012



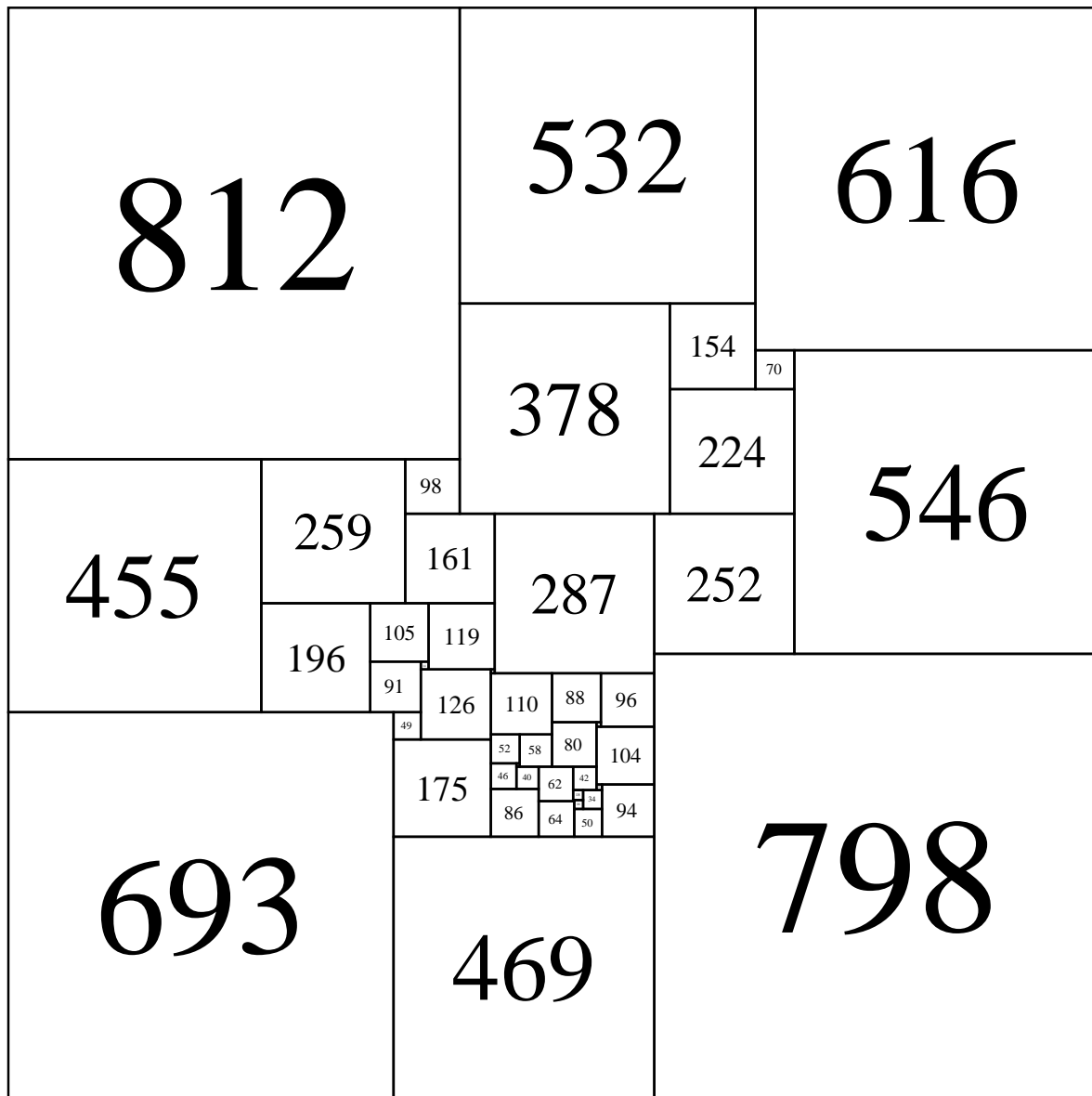
48 : 1960j (8) SEA 2012



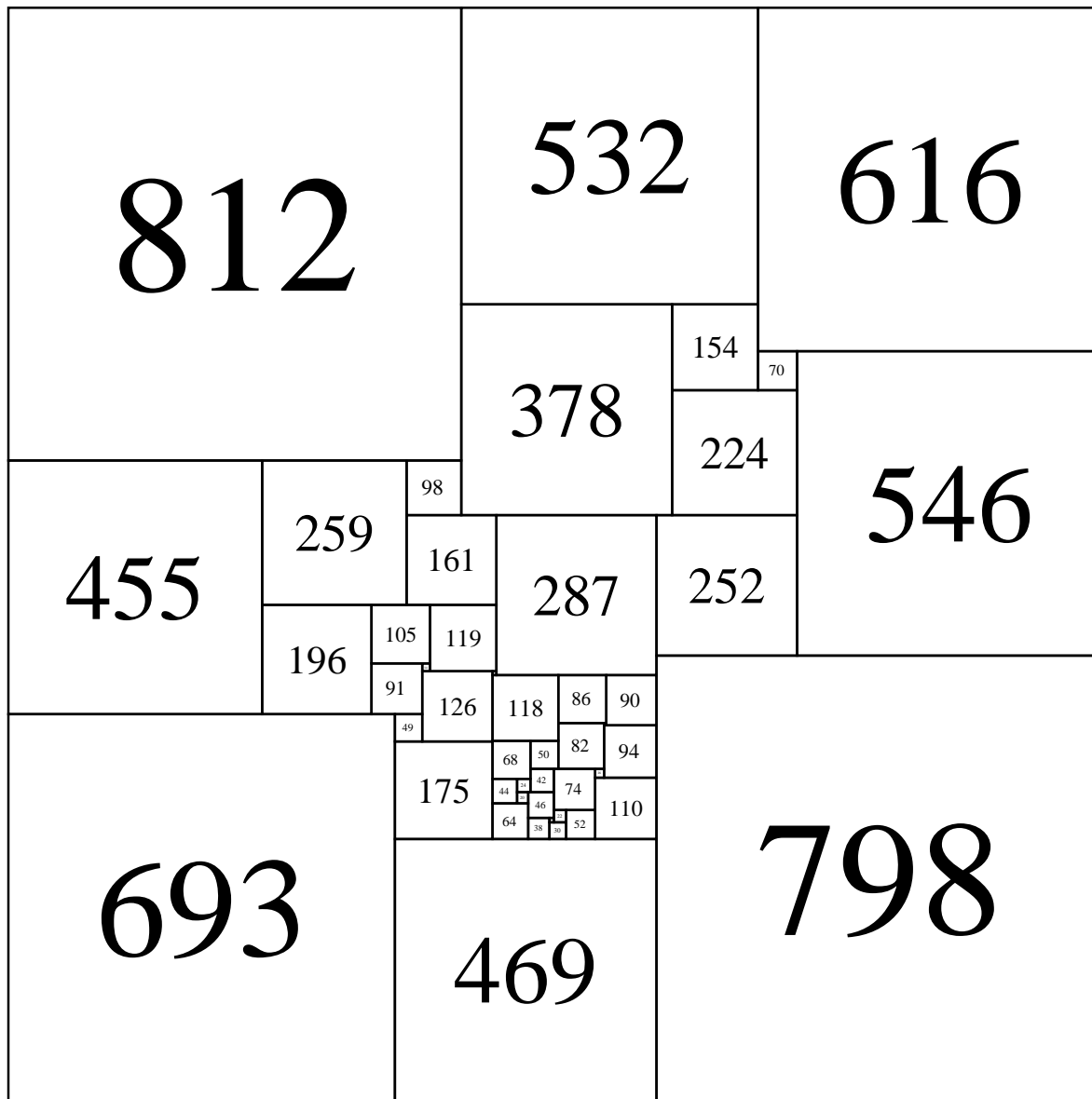
48 : 1960k (8) SEA 2012



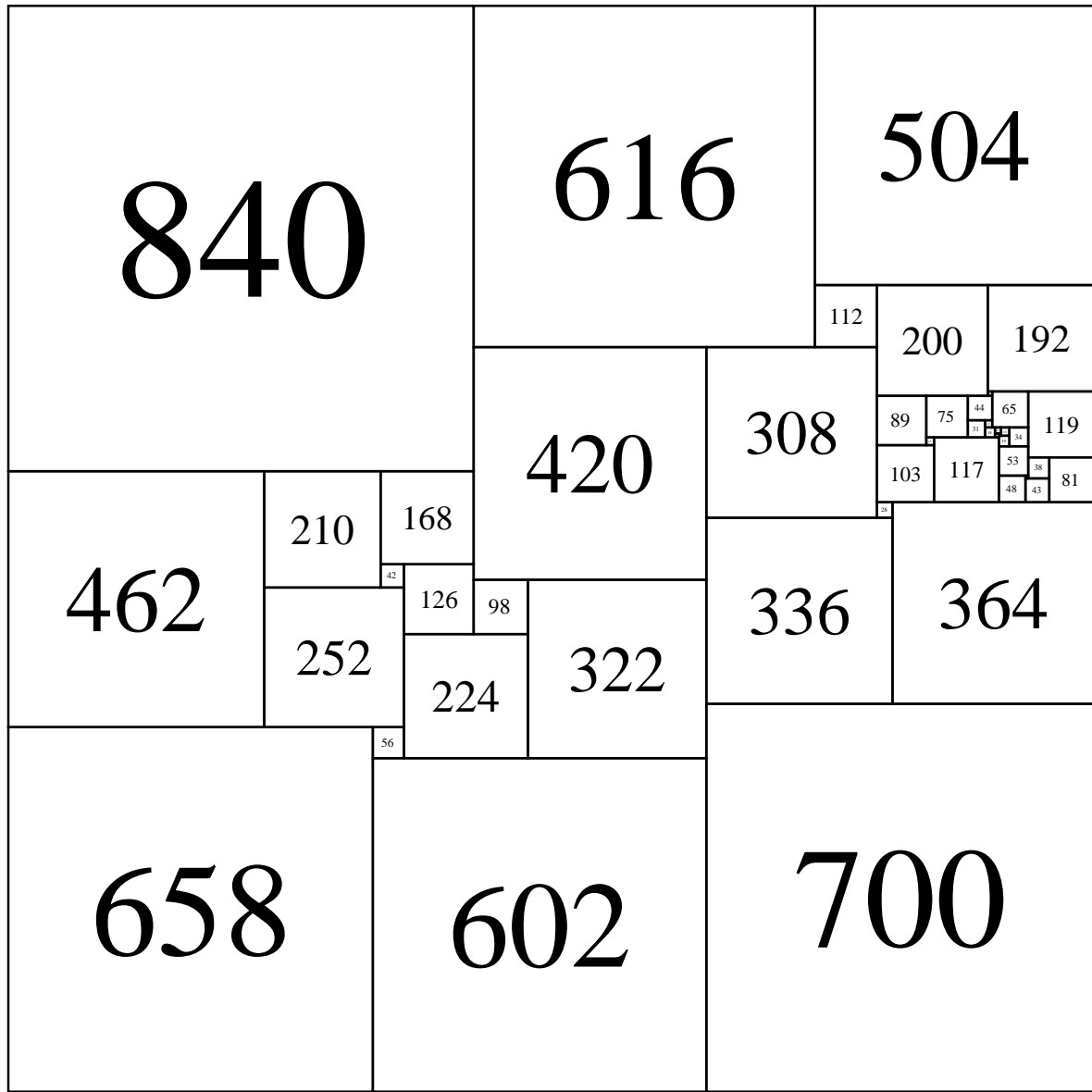
48 : 19601 (8) SEA 2012



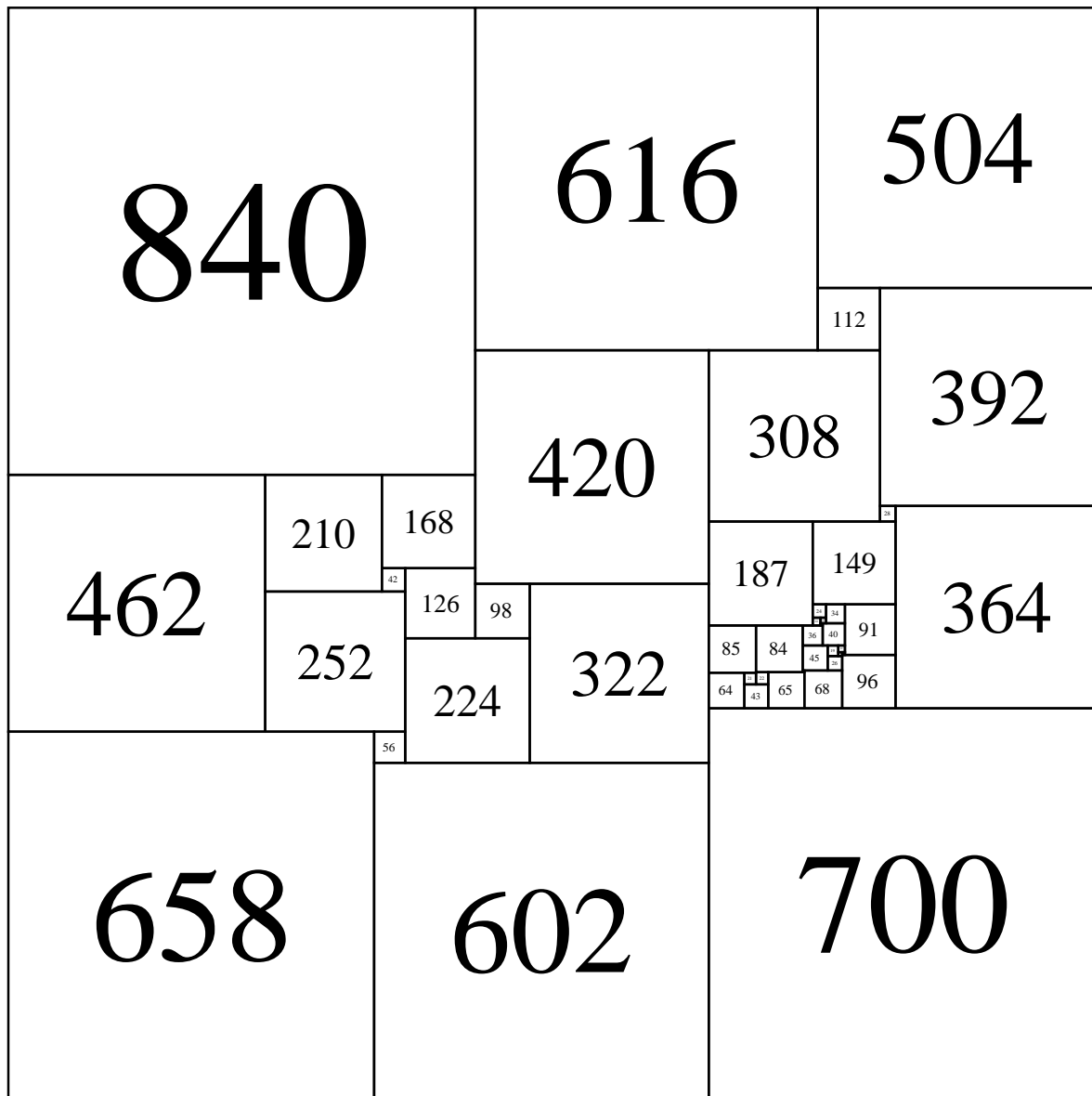
48 : 1960m (8) SEA 2012



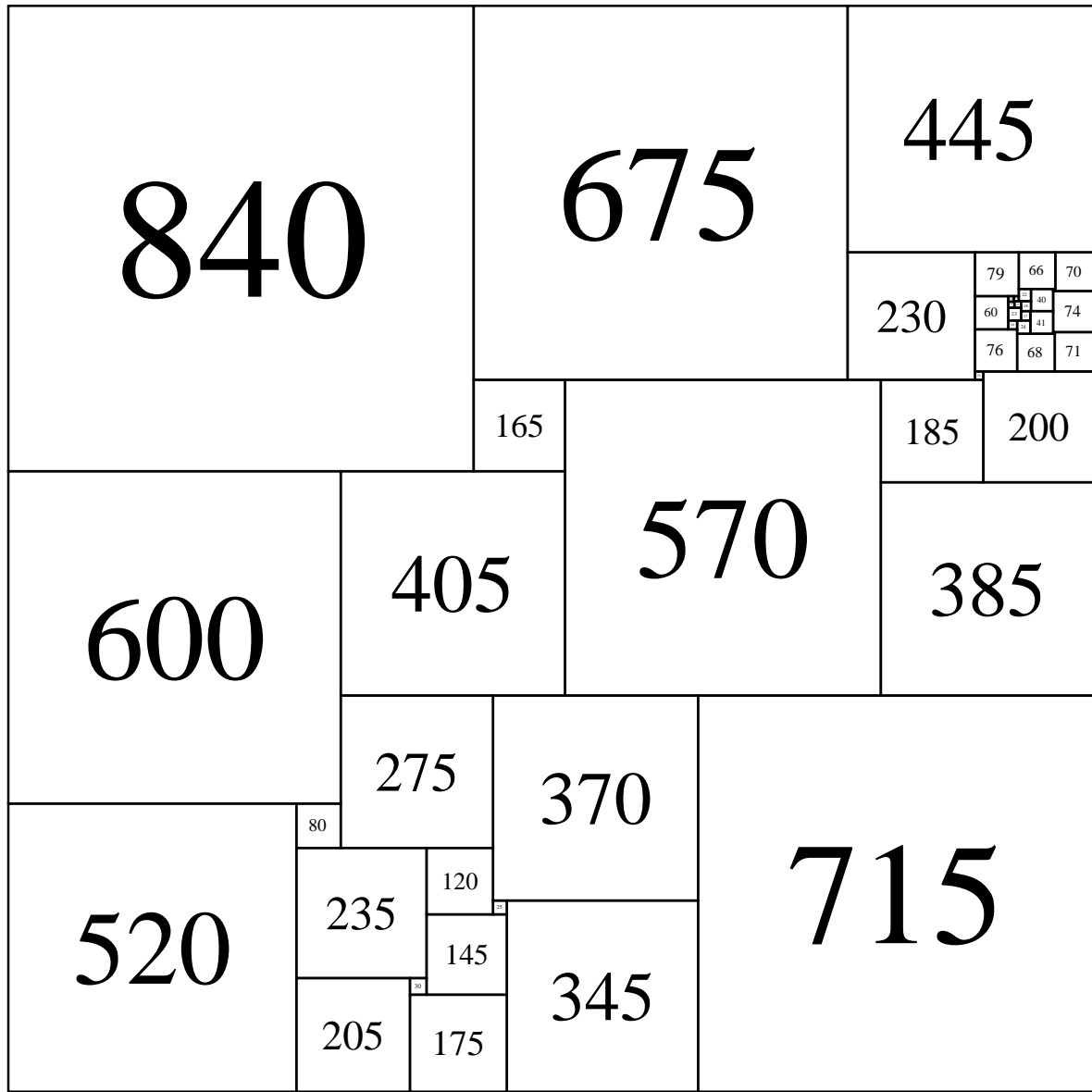
48 : 1960n (8) SEA 2012



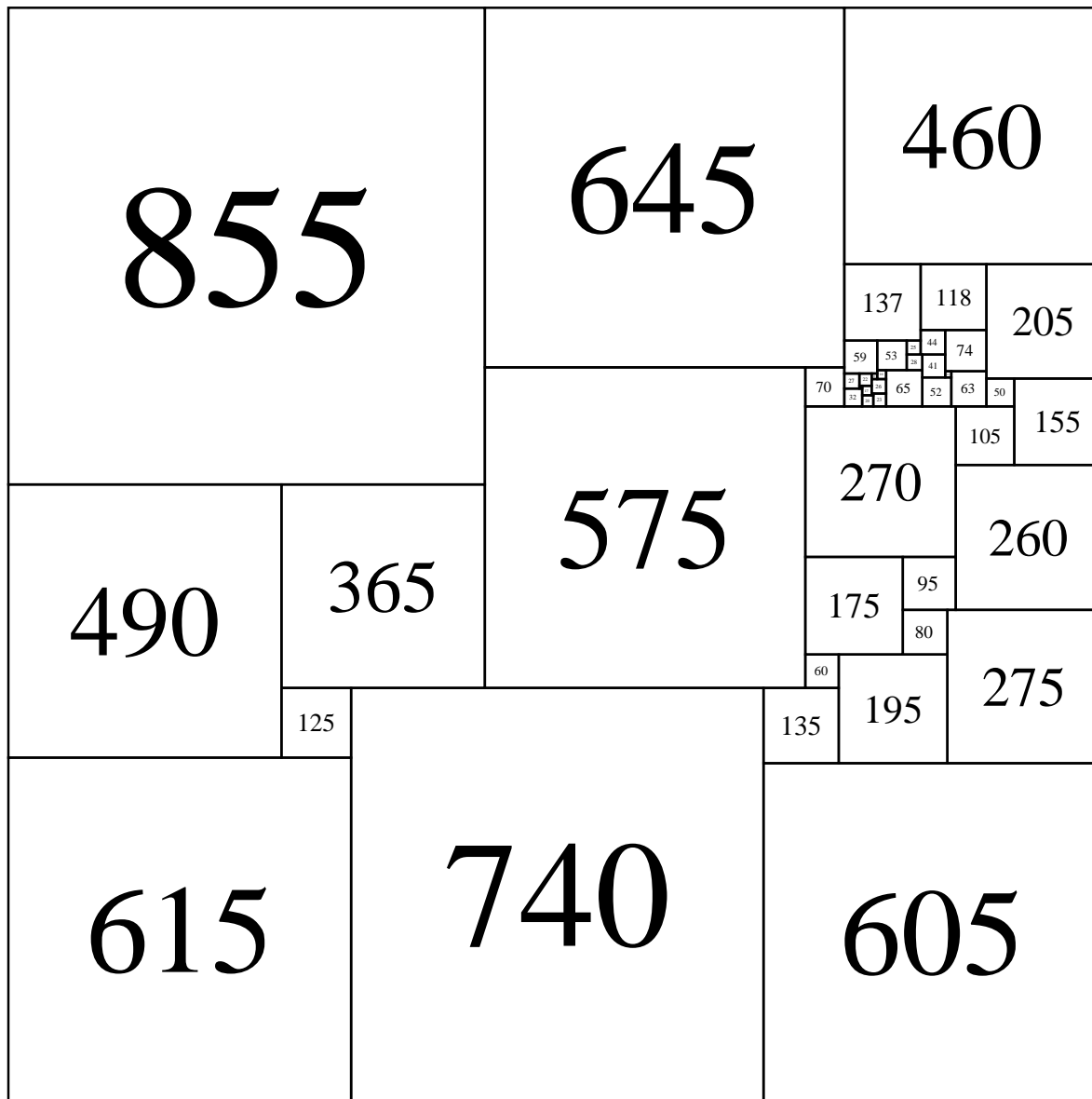
48 : 1960o (8) SEA 2012



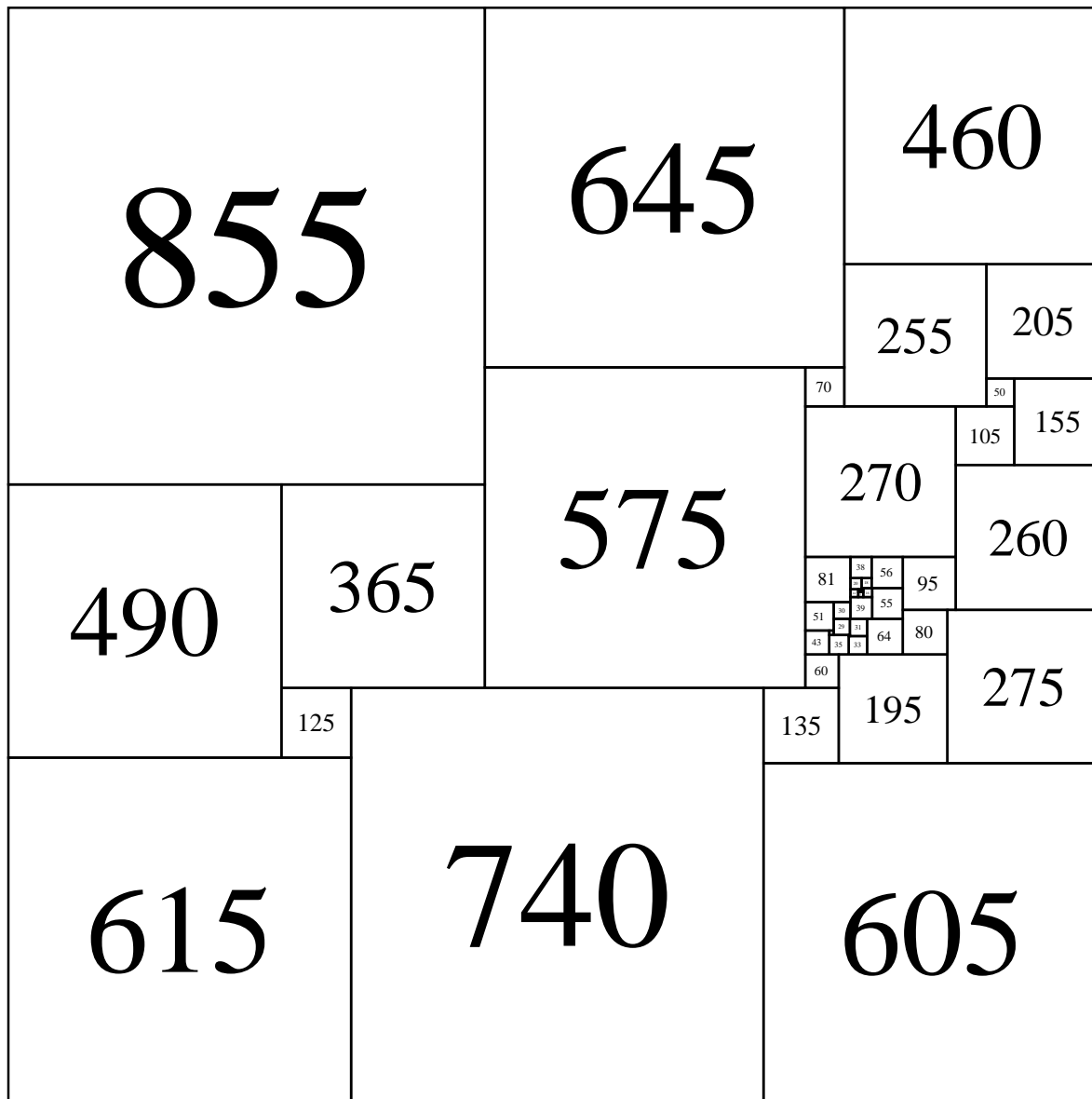
48 : 1960p (8) SEA 2012



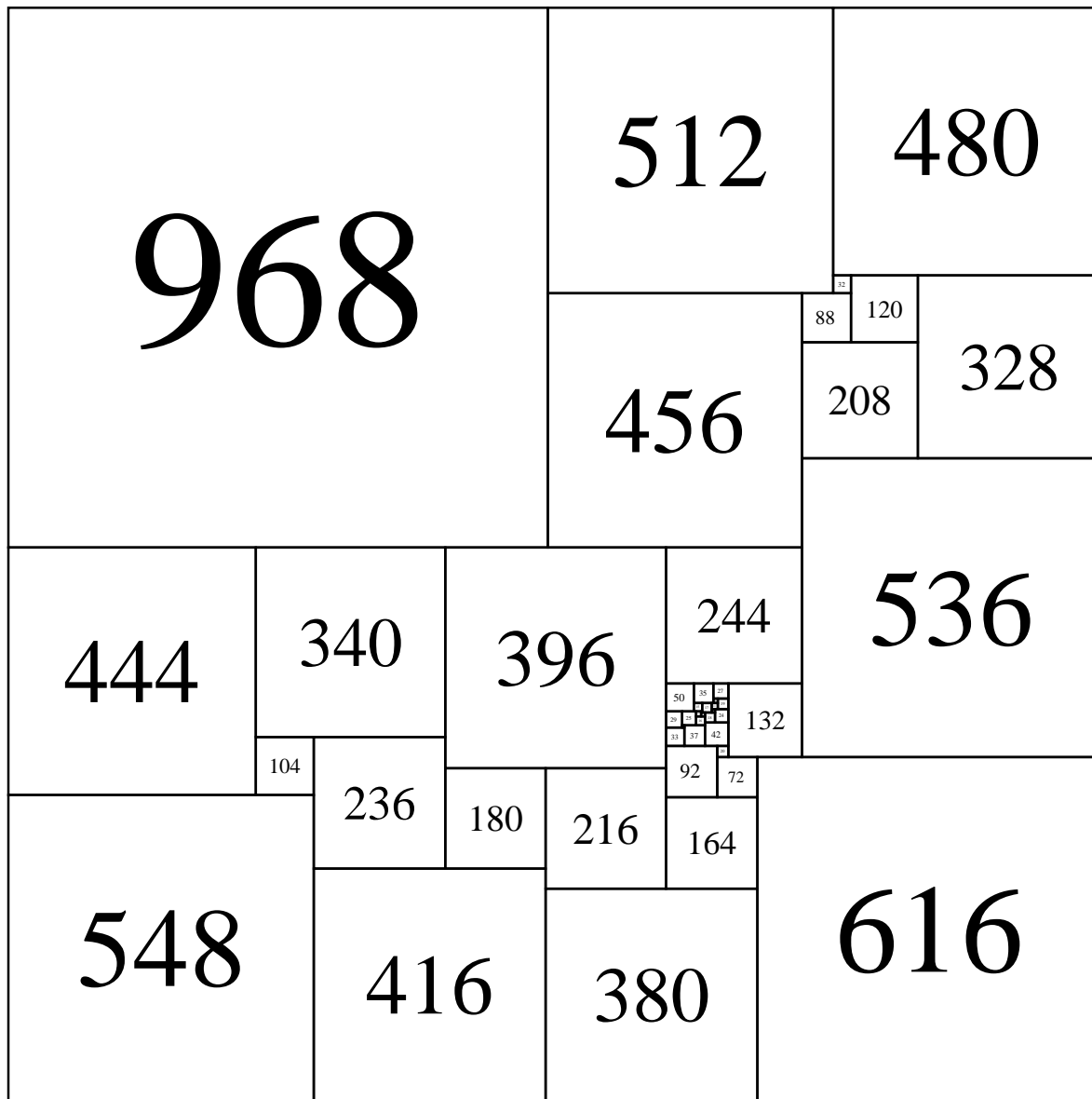
48 : 1960q (8) SEA 2012



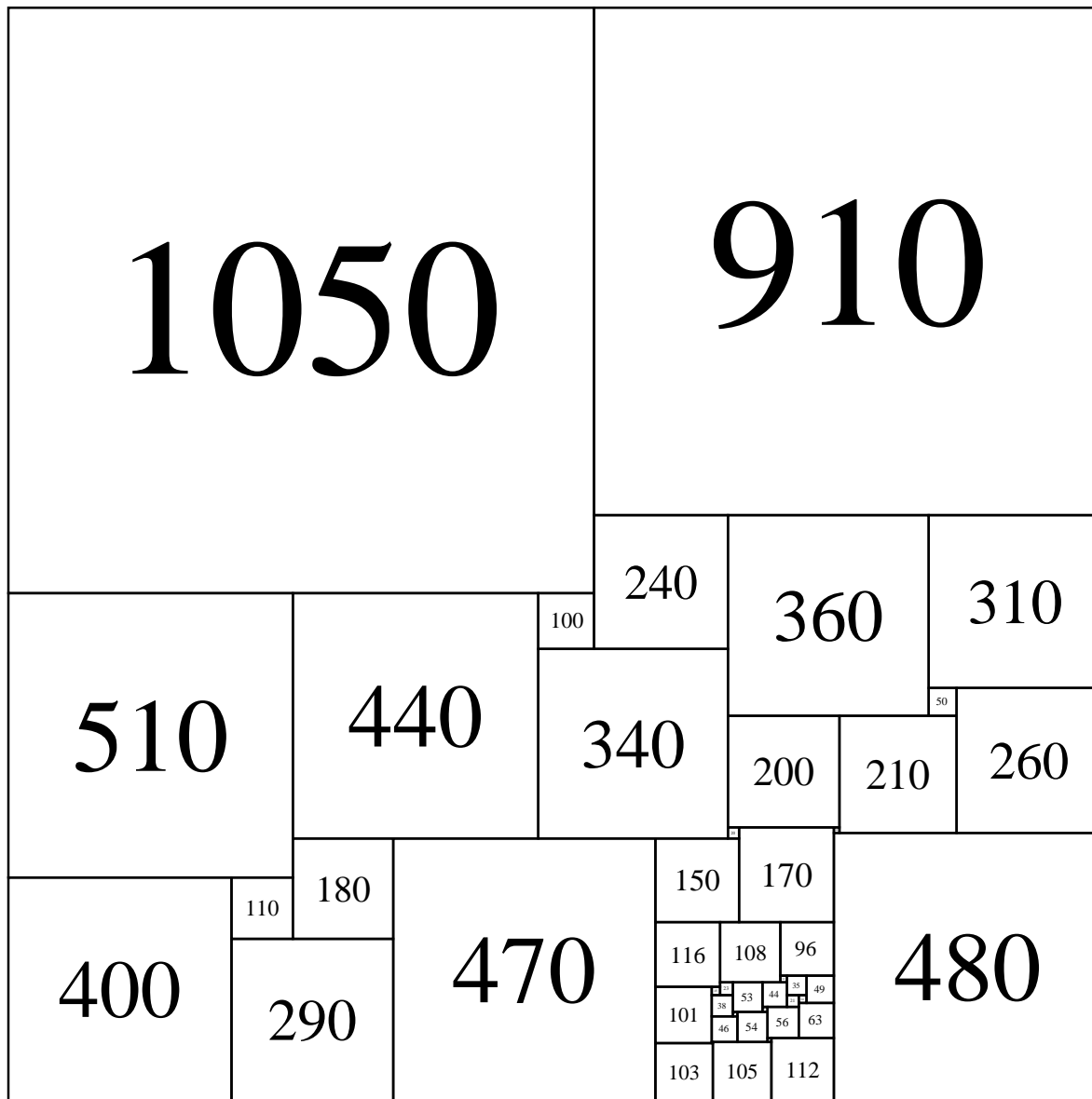
48 : 1960r (8) SEA 2012



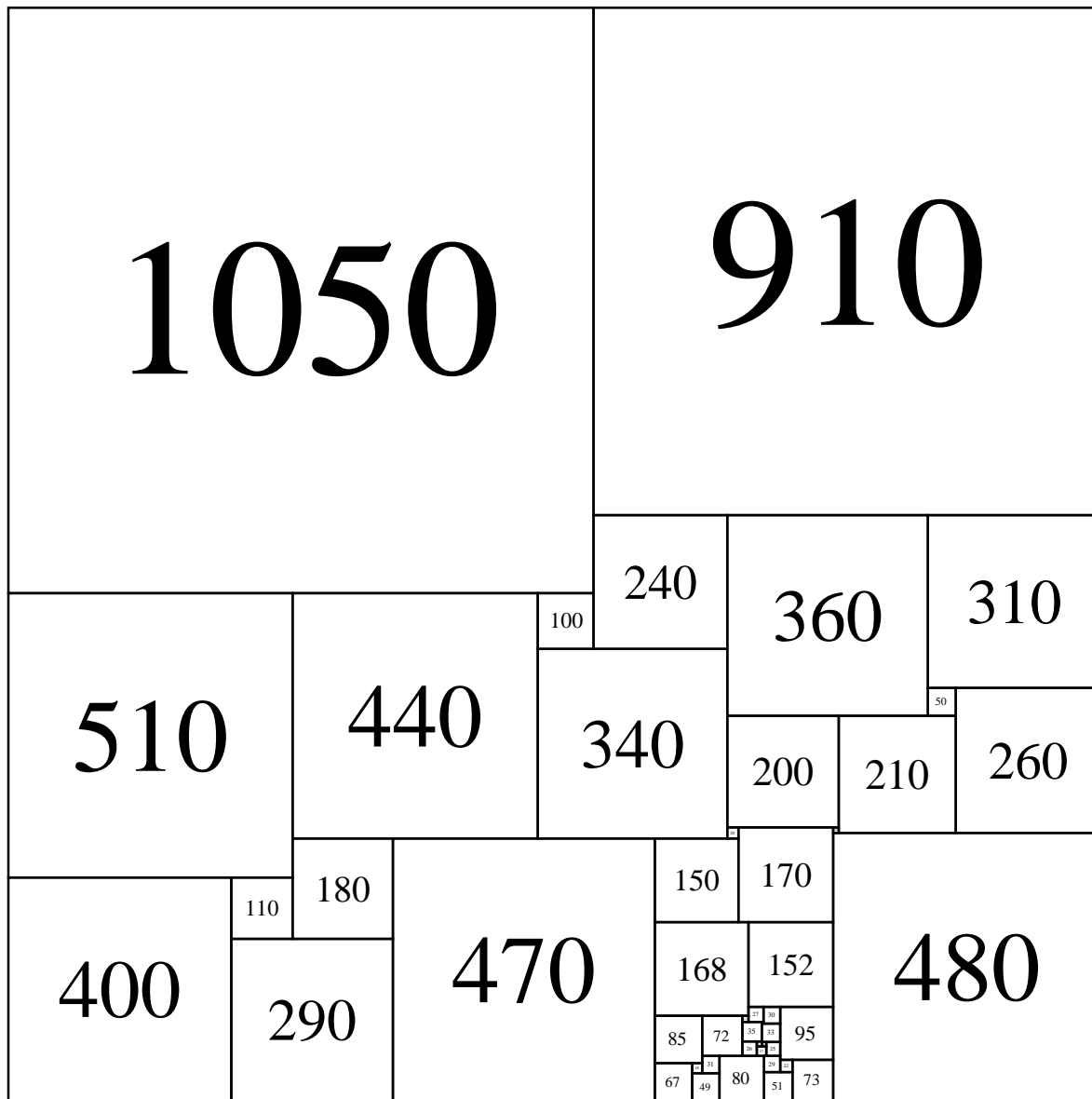
48 : 1960s (8) SEA 2012



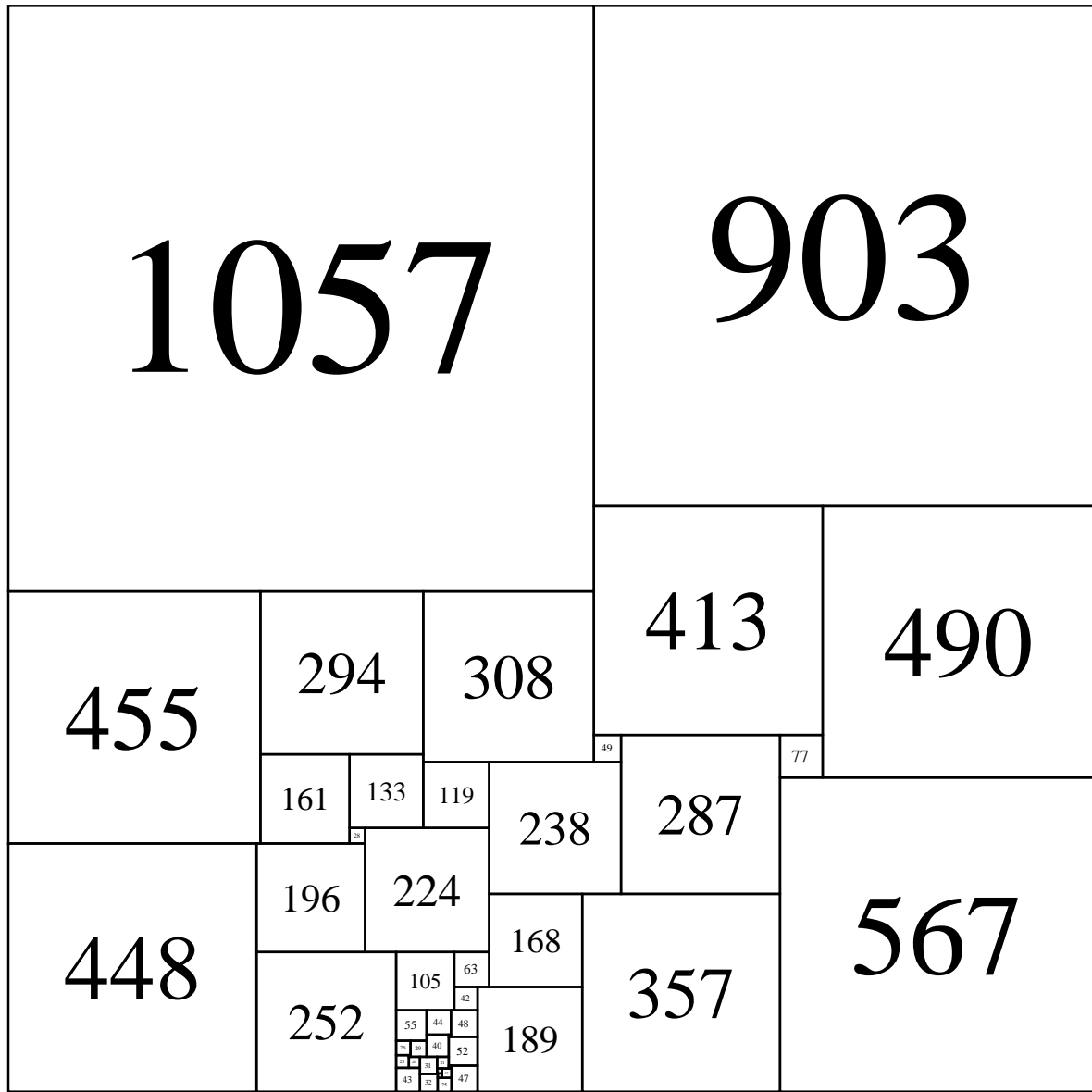
48 : 1960t (8) SEA 2012



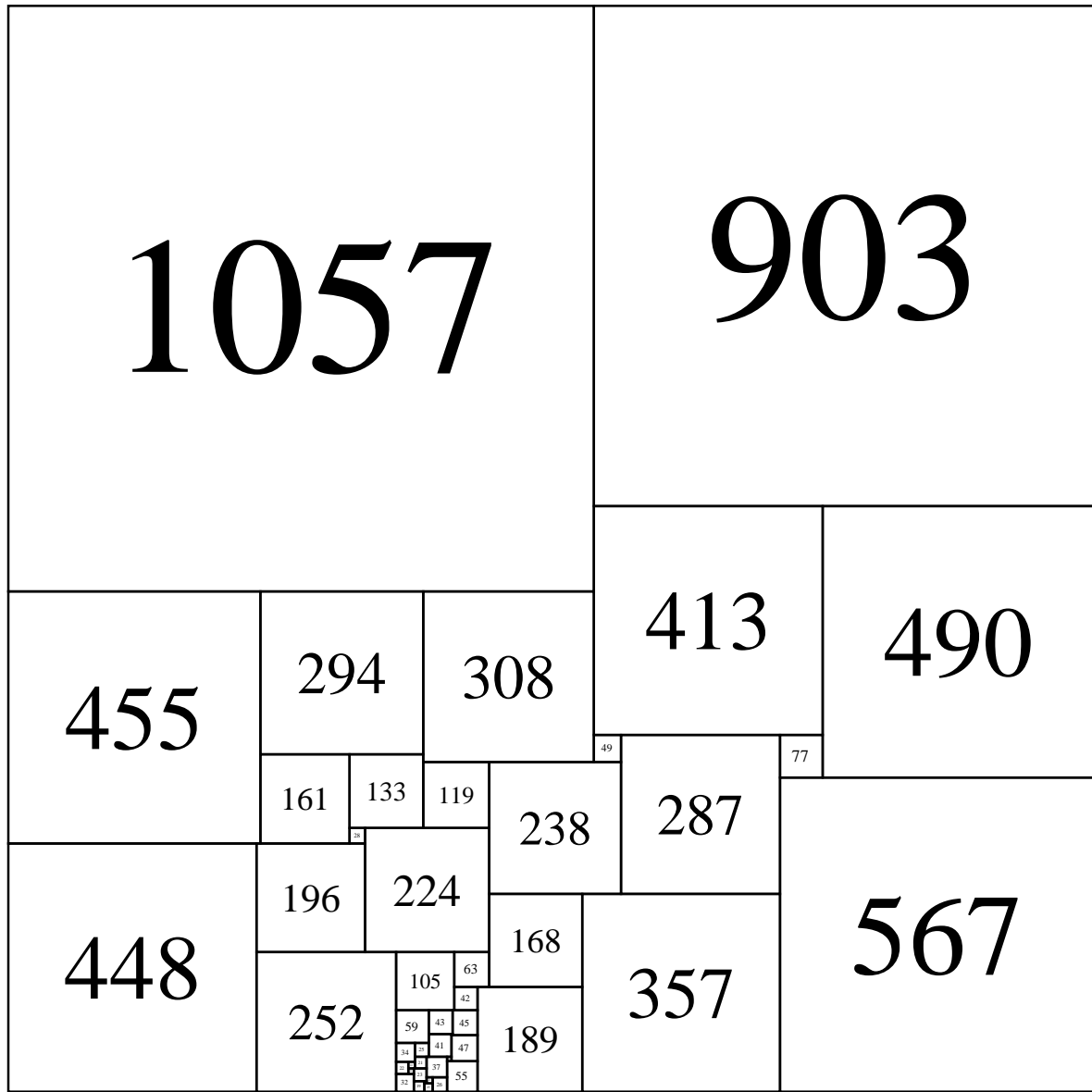
48 : 1960u (8) SEA 2012



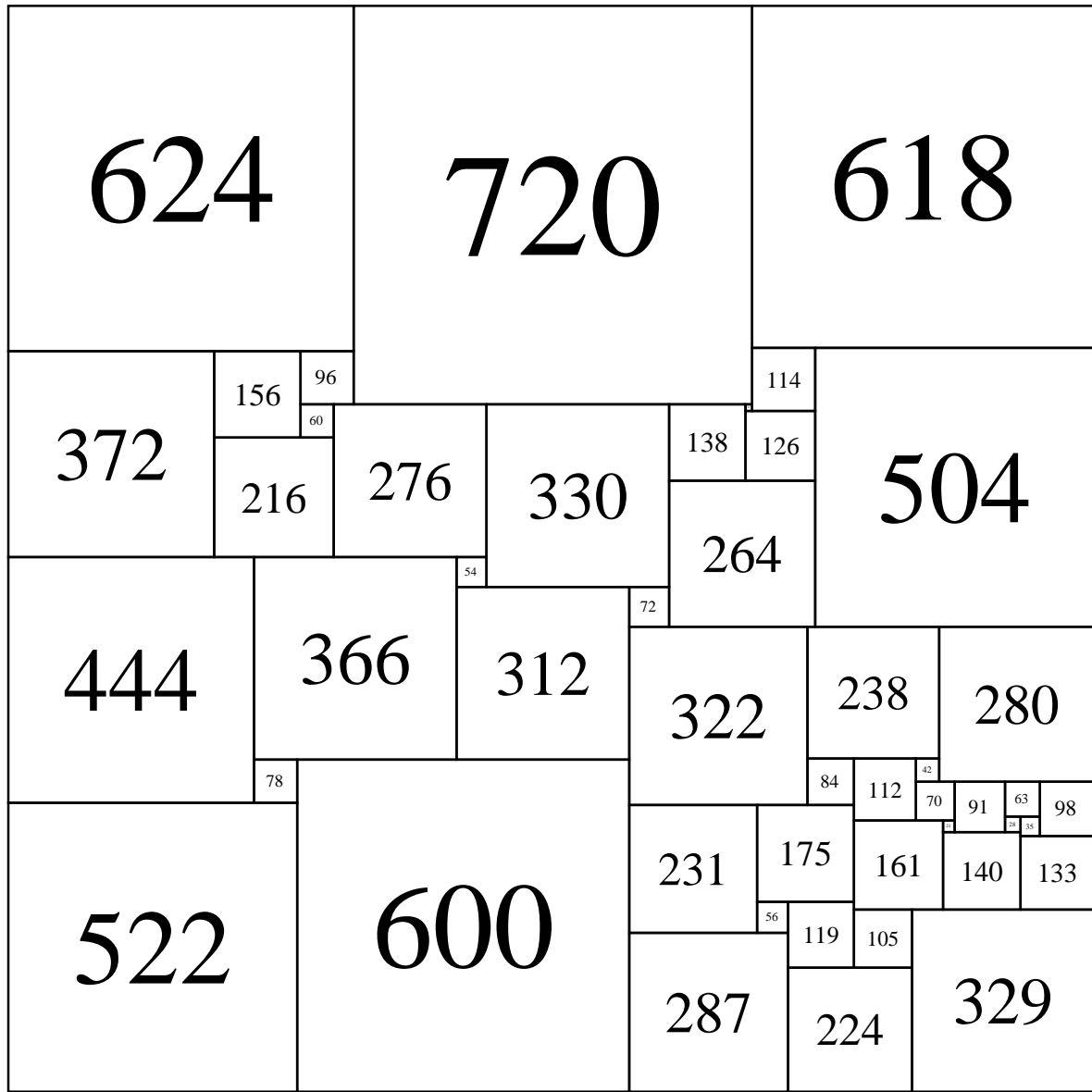
48 : 1960v (8) SEA 2012



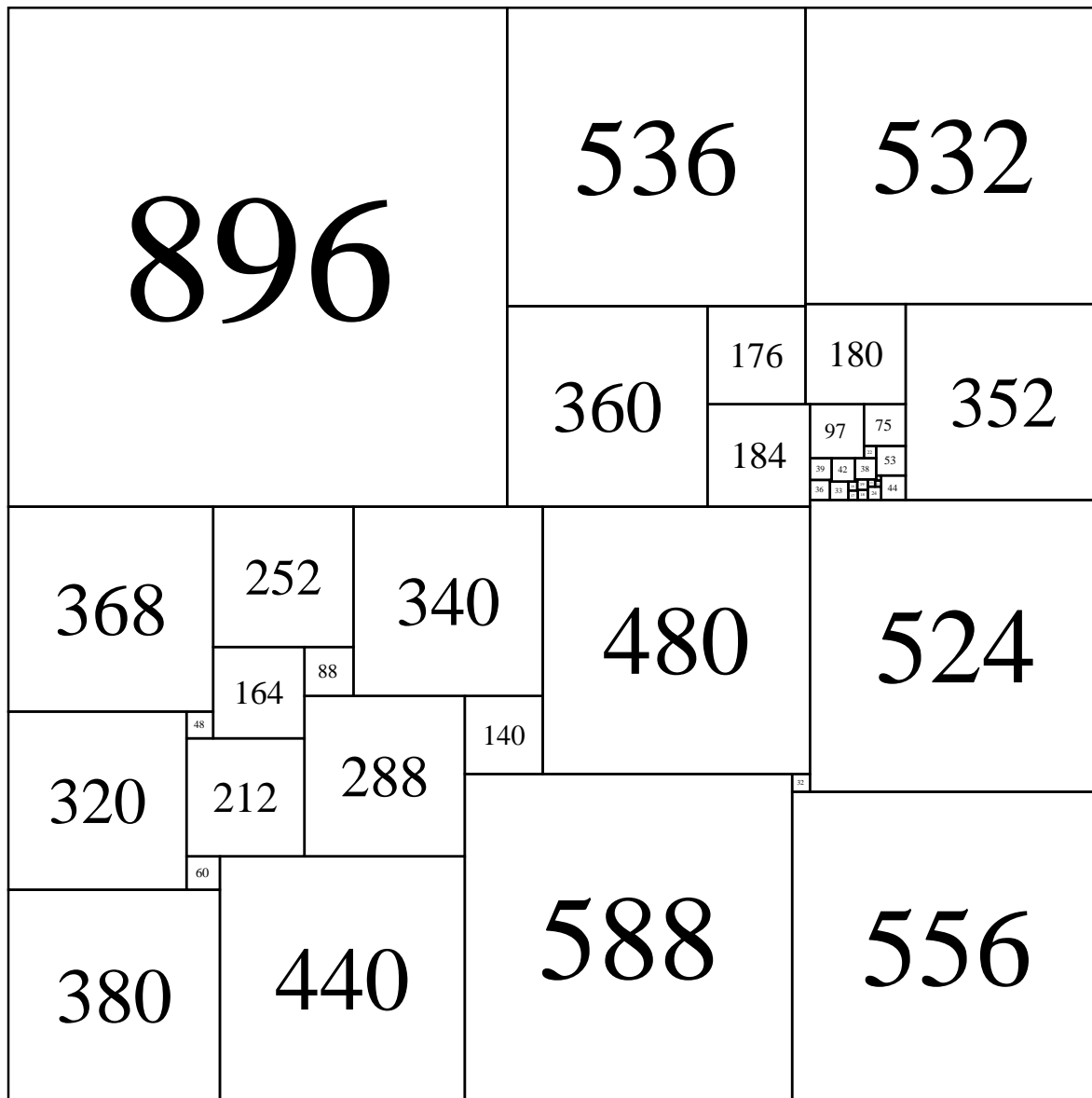
48 : 1960w (8) SEA 2012



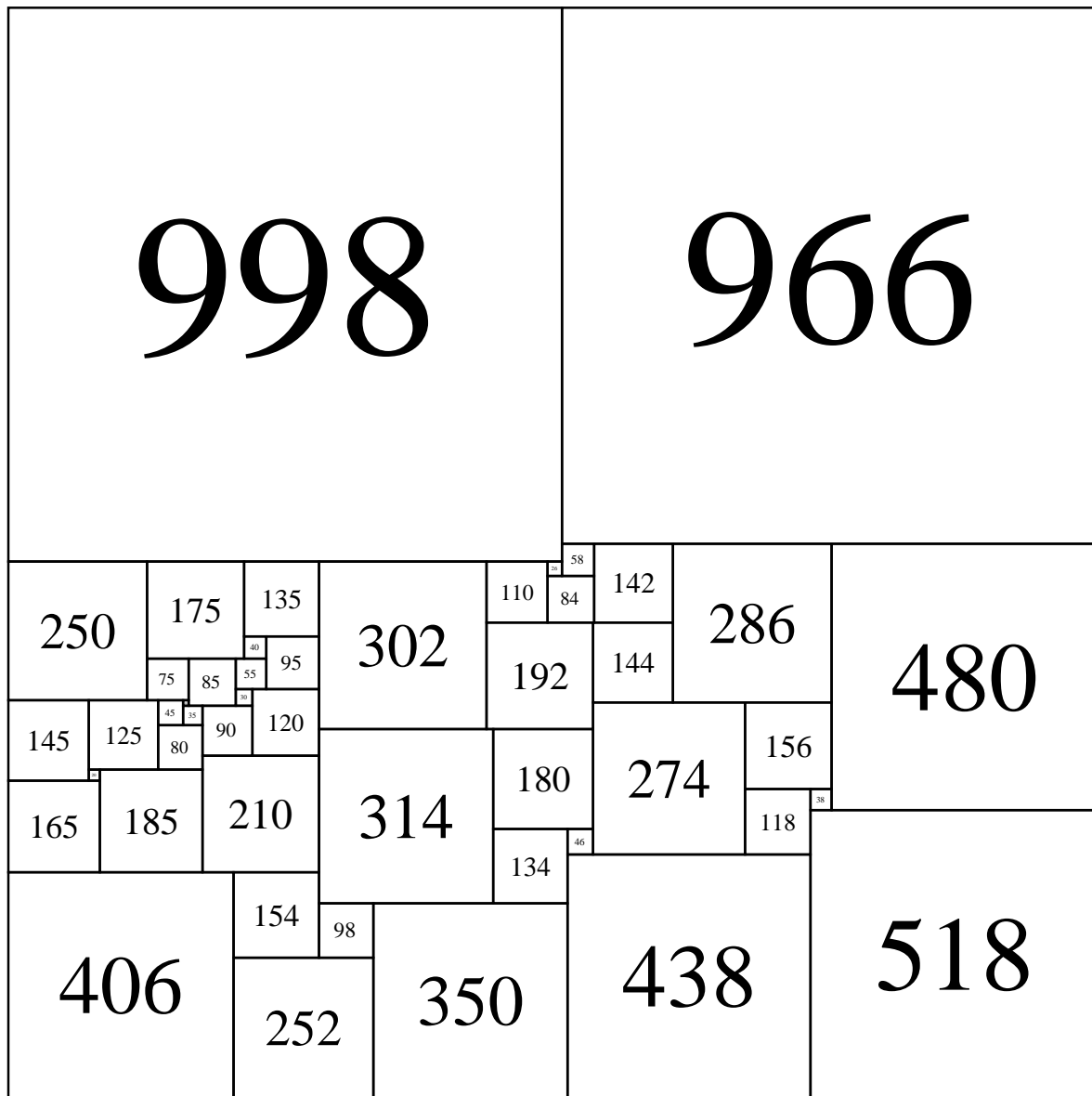
48 : 1960x (8) SEA 2012



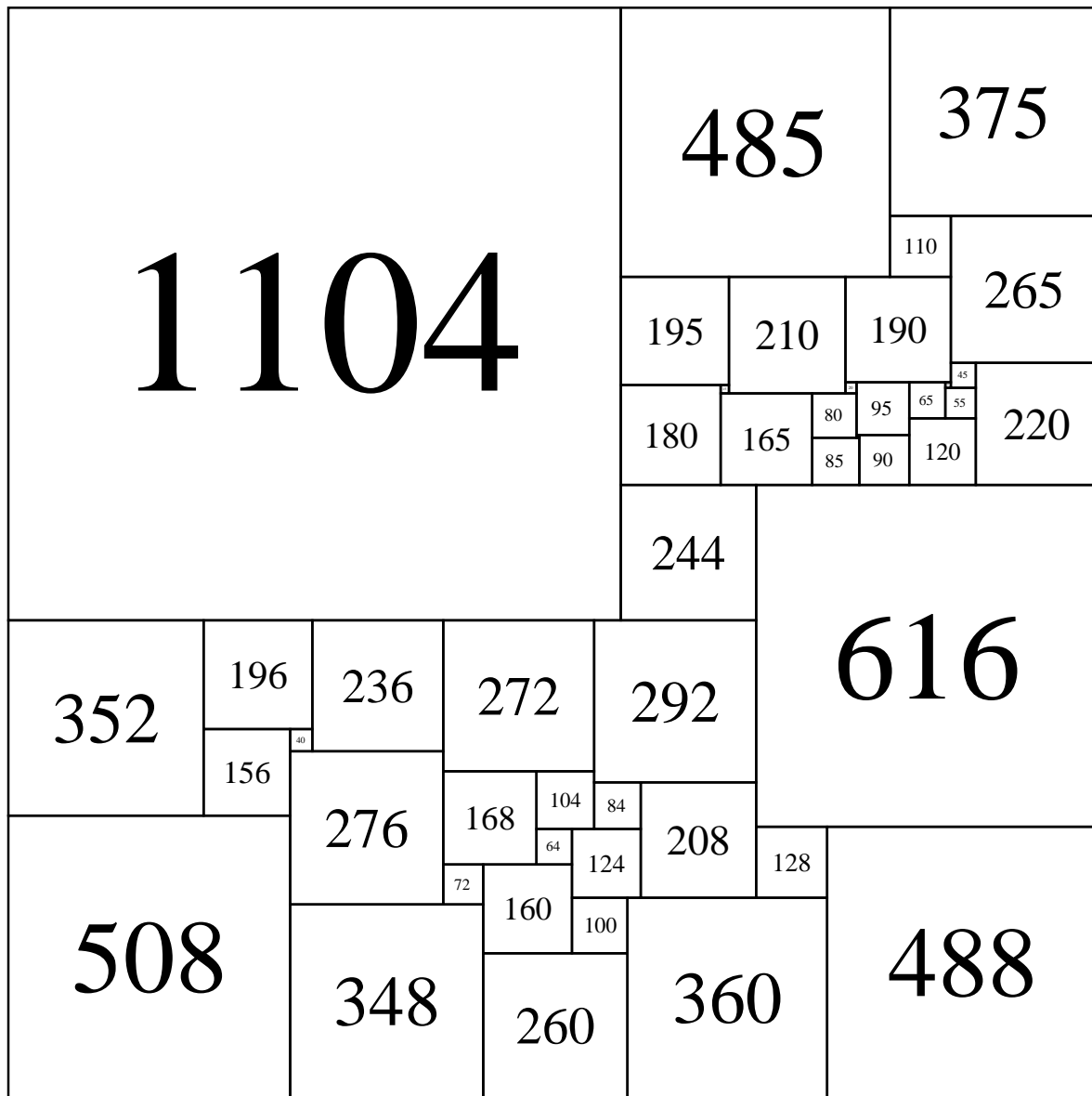
48 : 1962a (8) SEA 2012



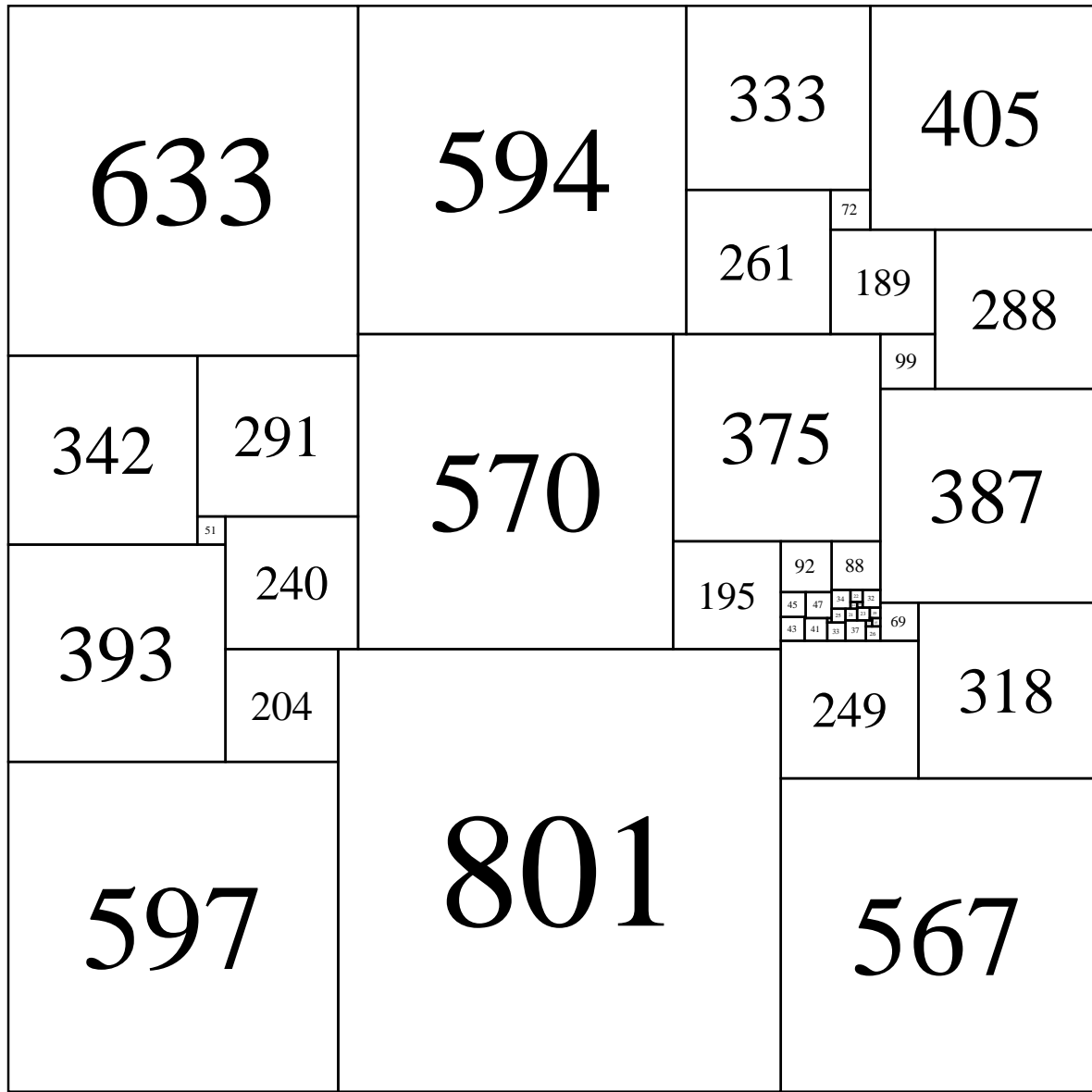
48 : 1964a (8) SEA 2012



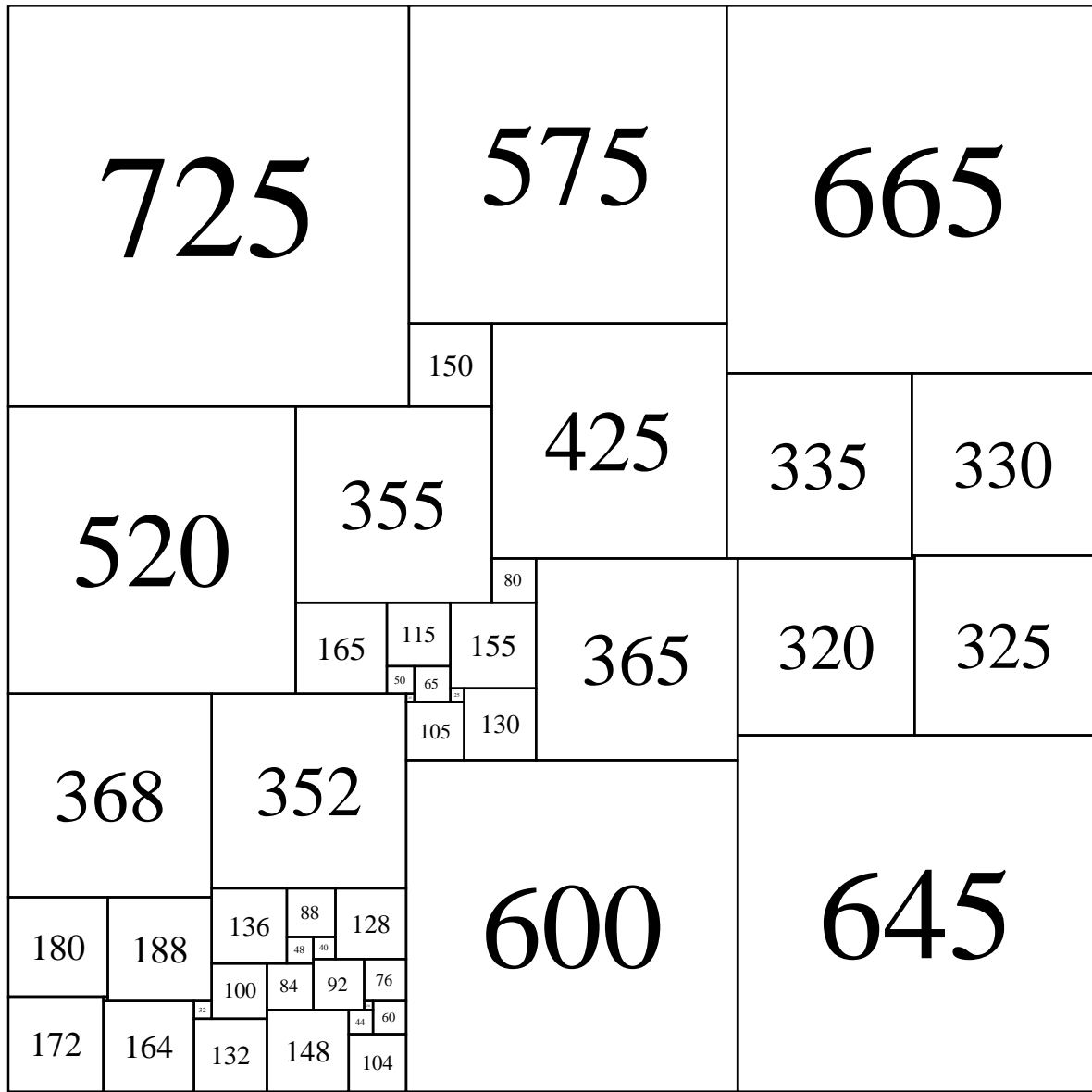
48 : 1964b (8) SEA 2012



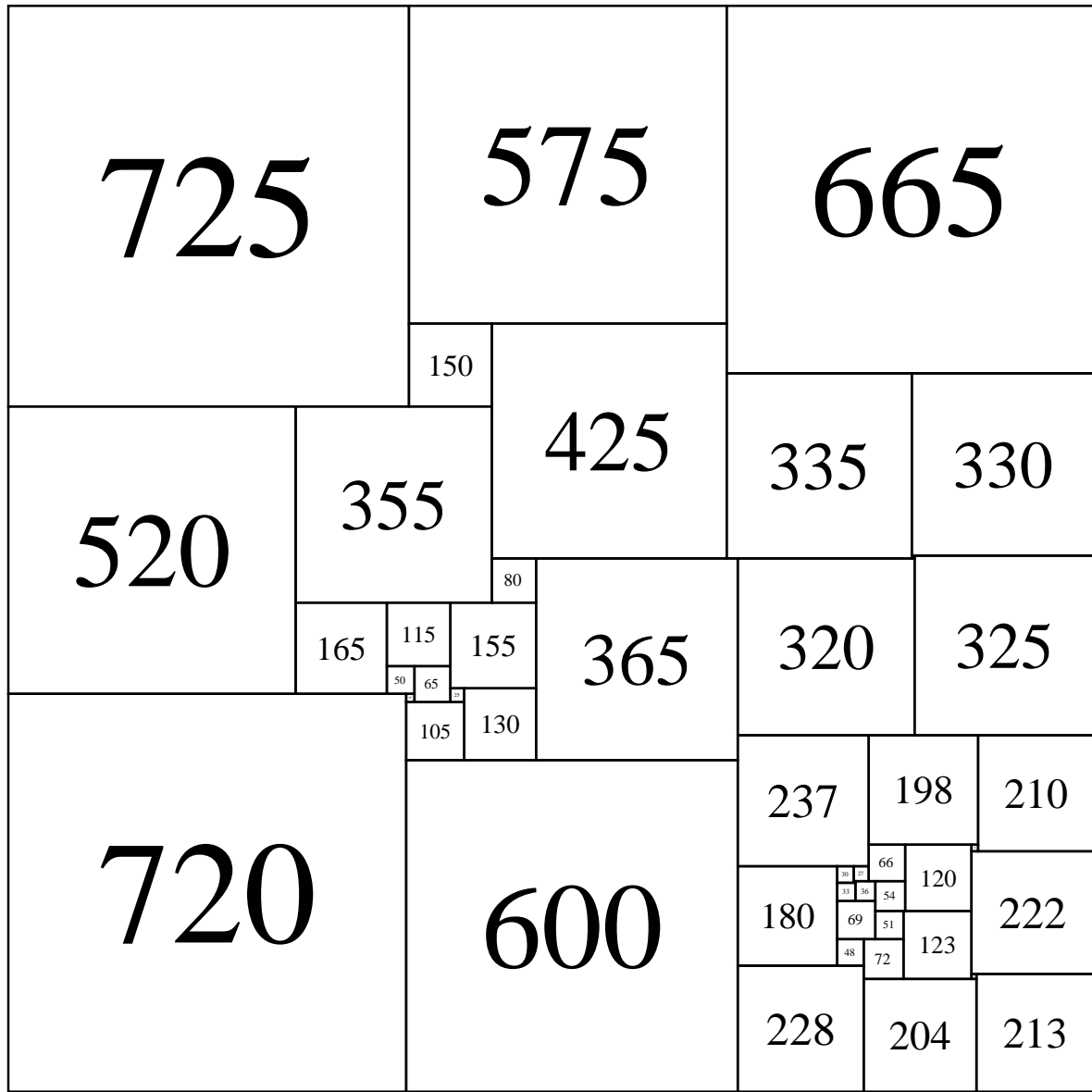
48 : 1964c (8) SEA 2012



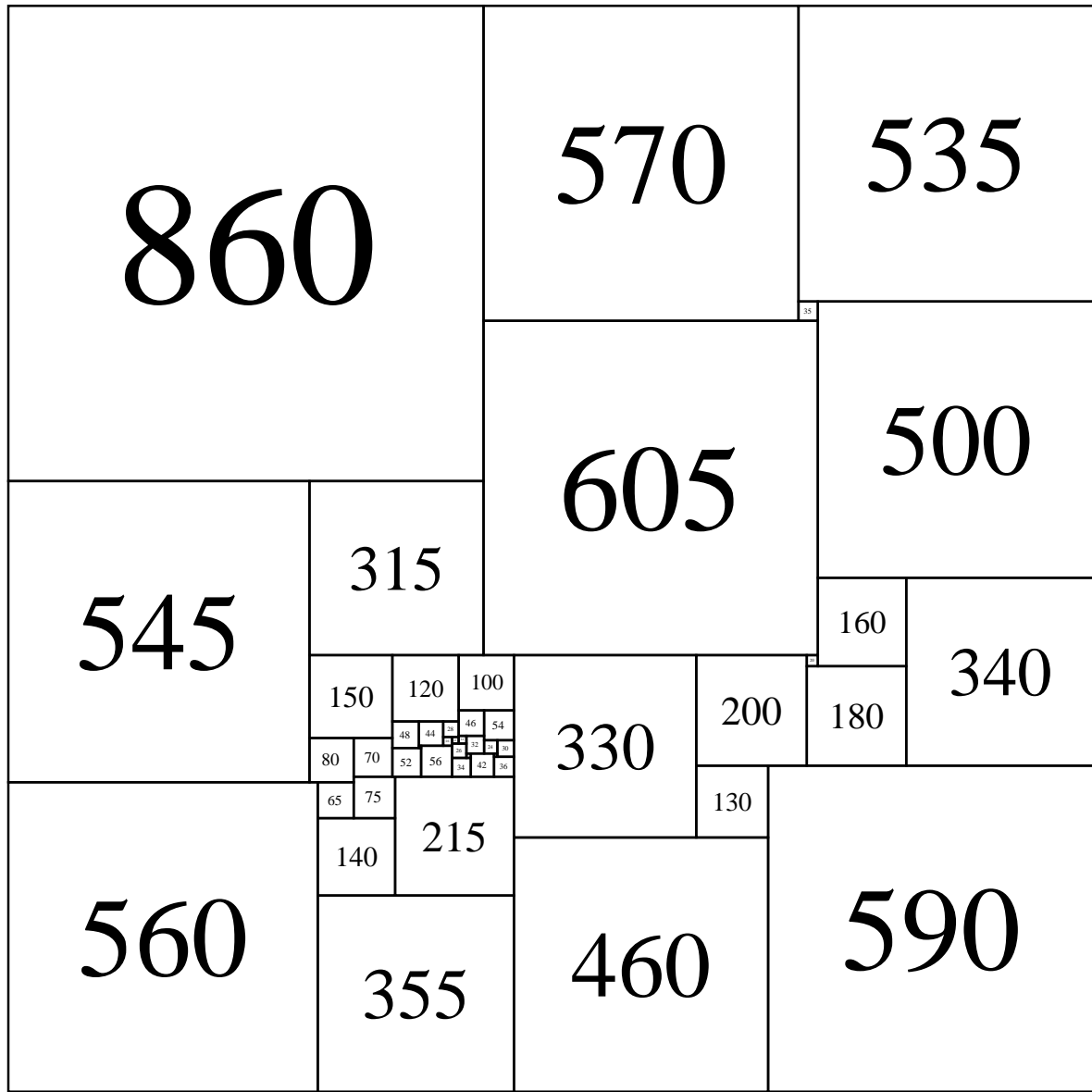
48 : 1965a (8) SEA 2012



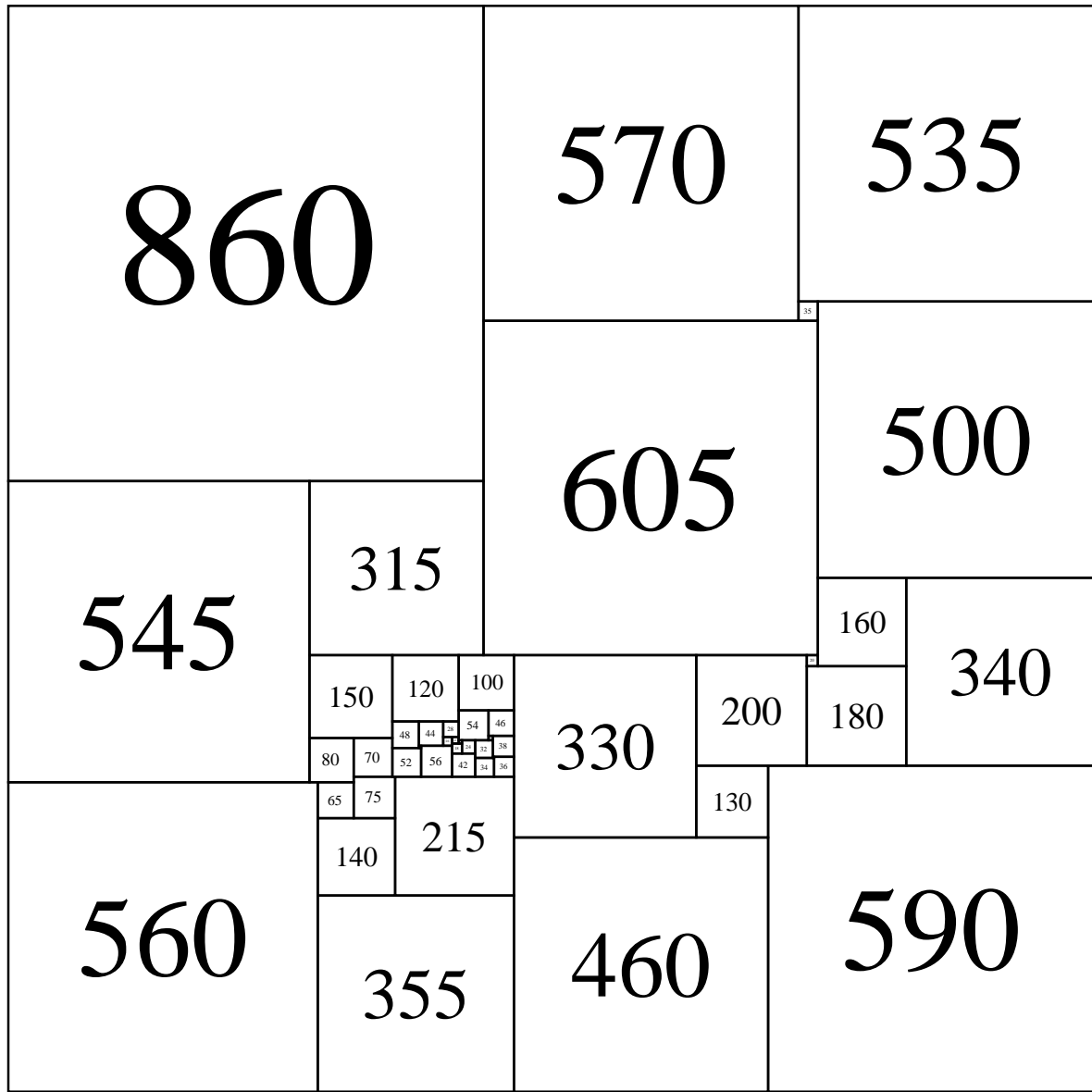
48 : 1965b (8) SEA 2012



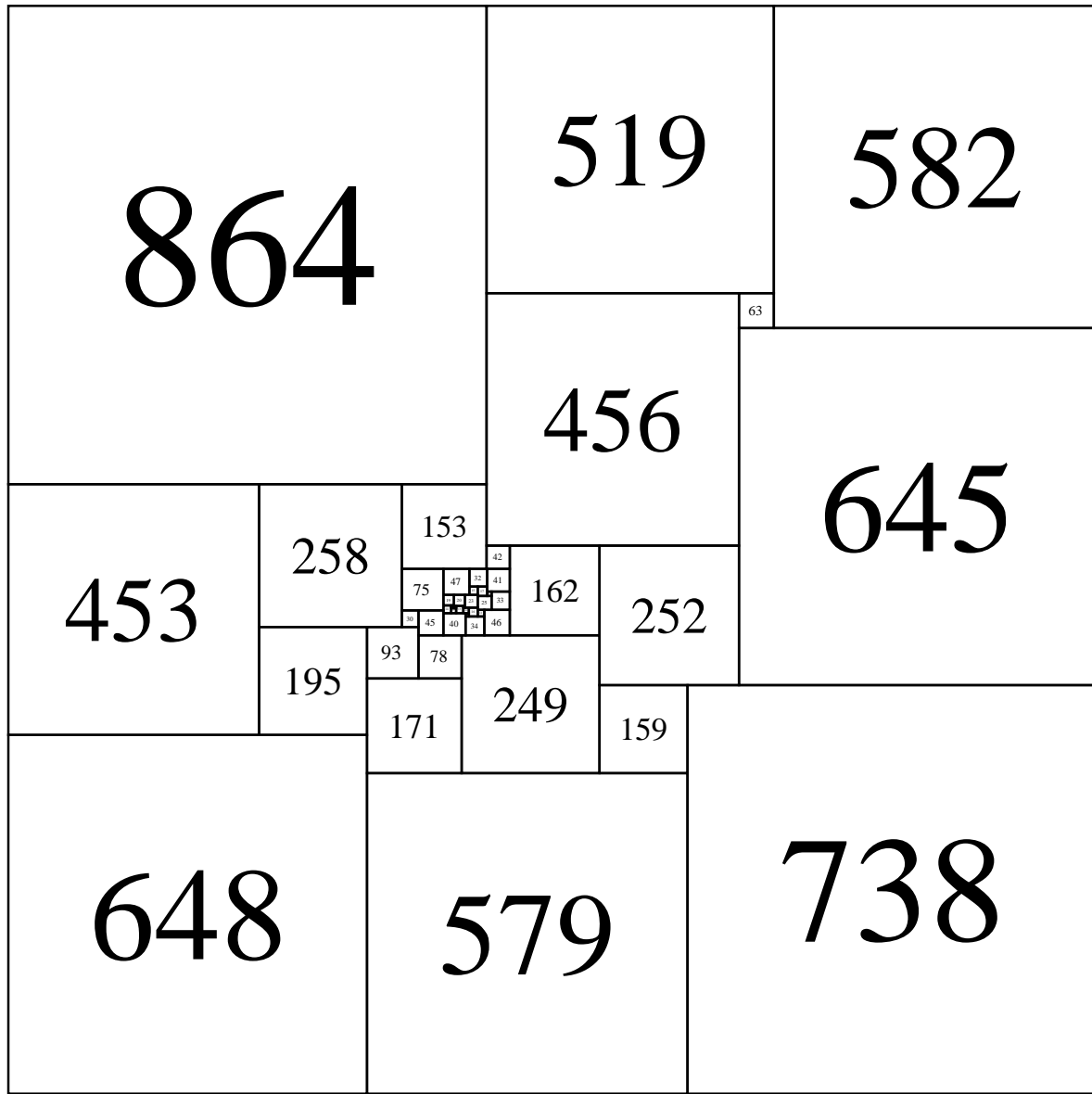
48 : 1965c (8) SEA 2012



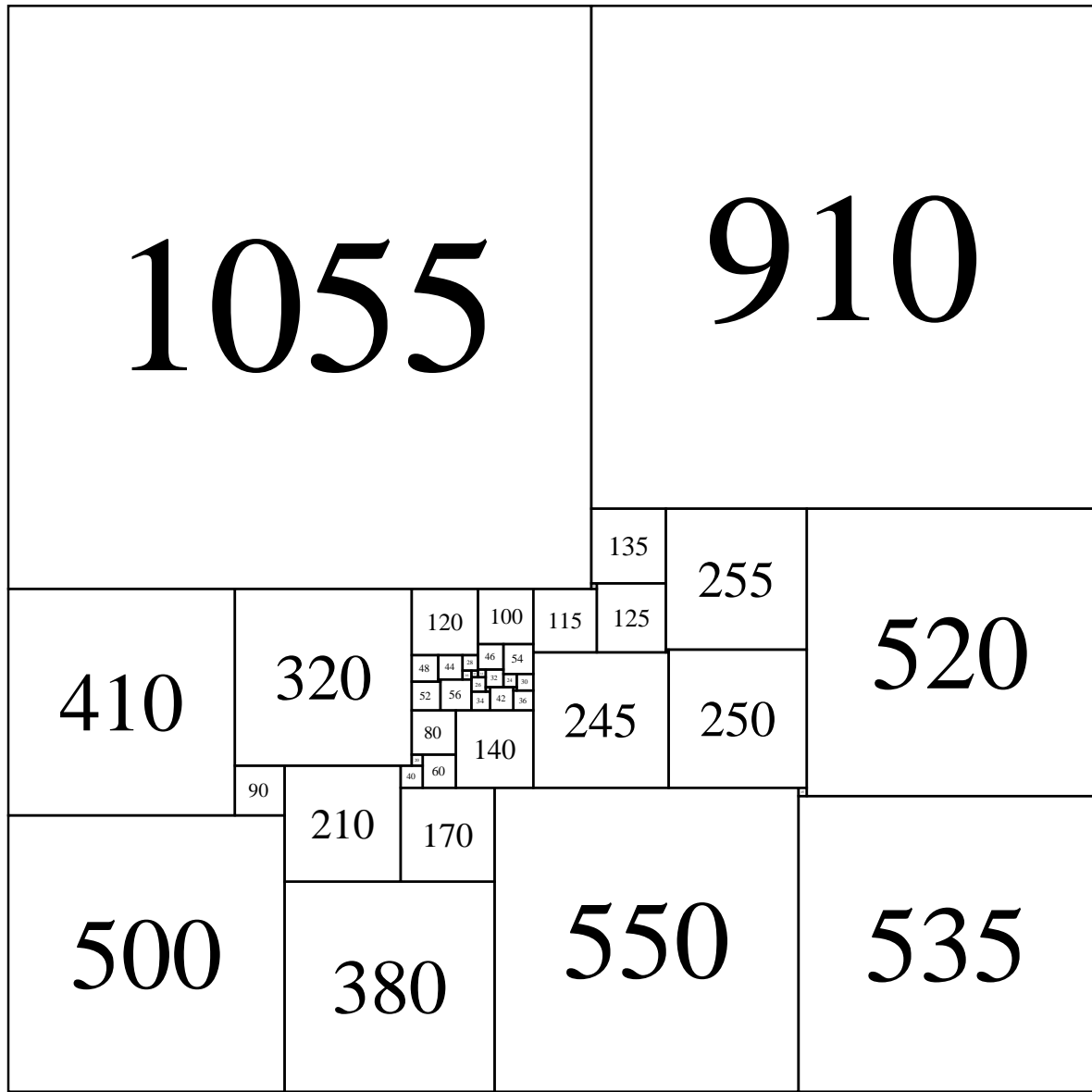
48 : 1965d (8) SEA 2012



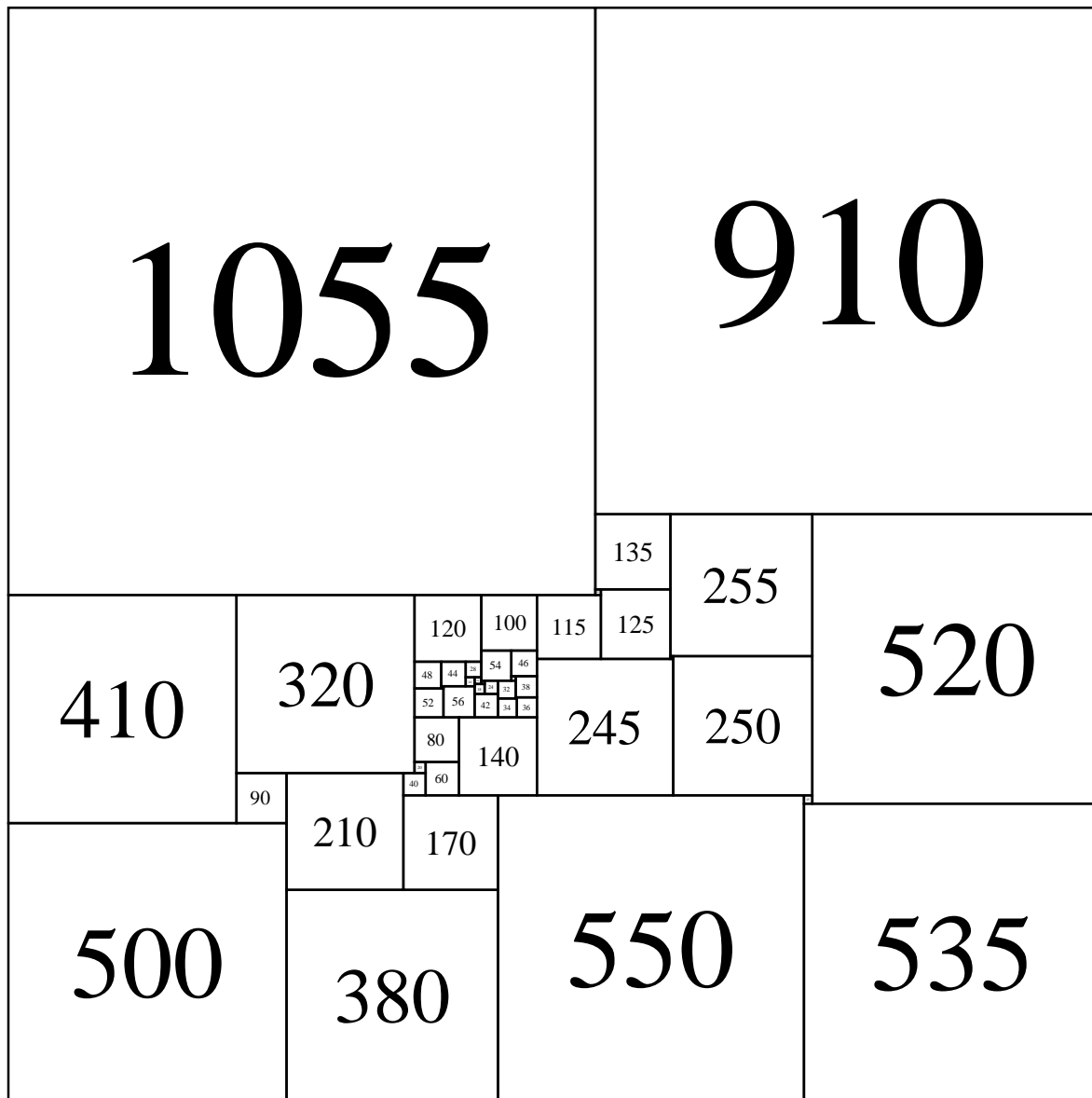
48 : 1965e (8) SEA 2012



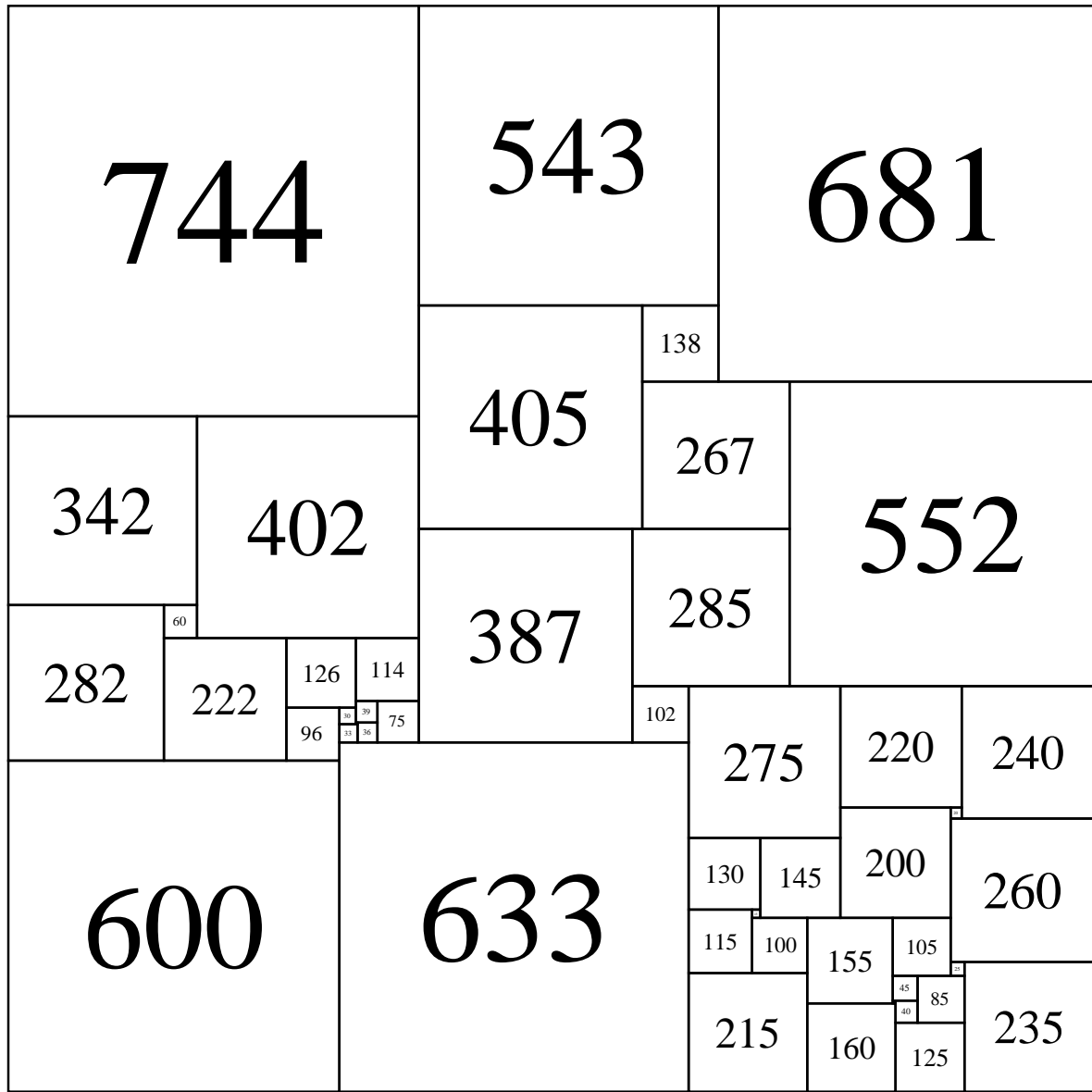
48 : 1965f (8) SEA 2012



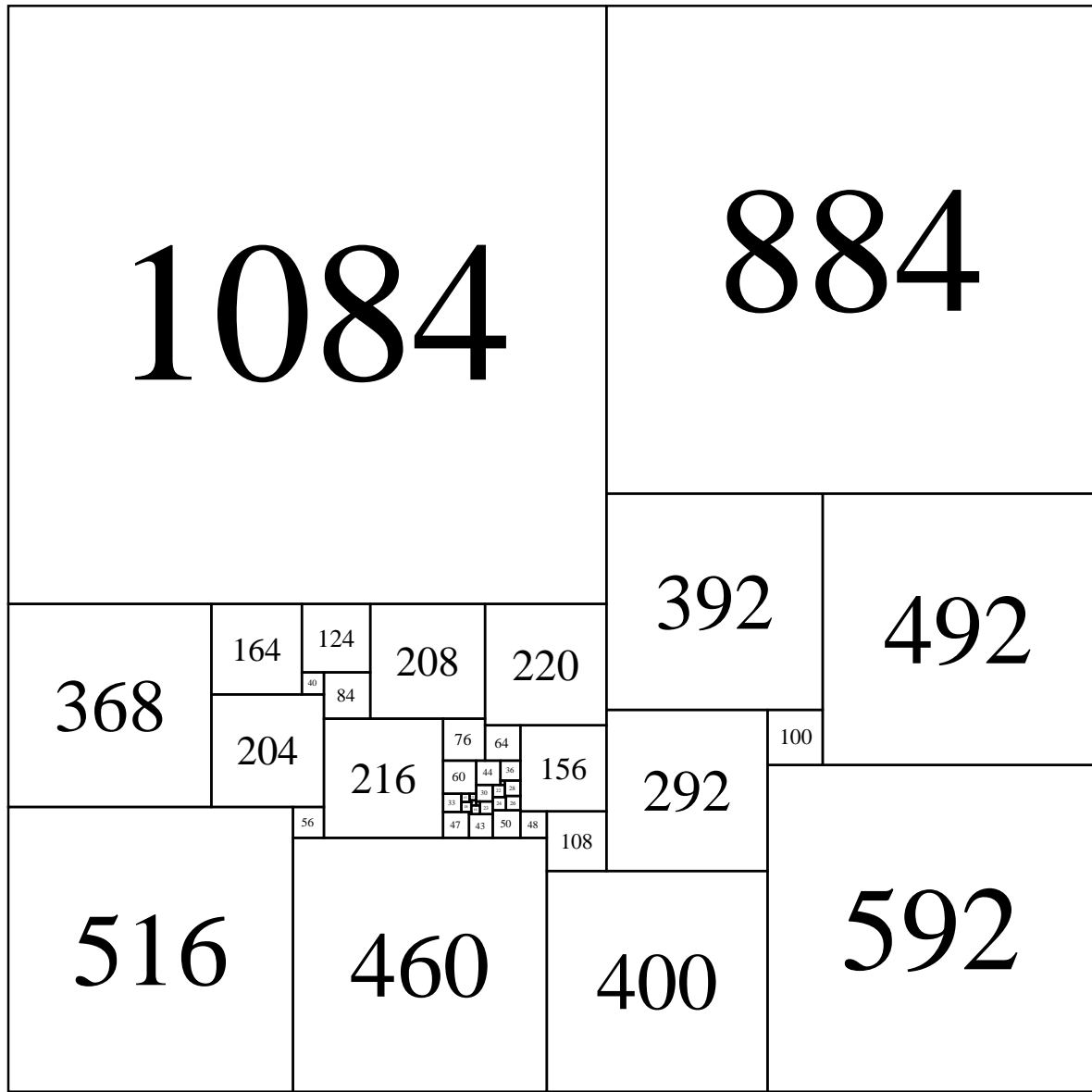
48 : 1965g (8) SEA 2012



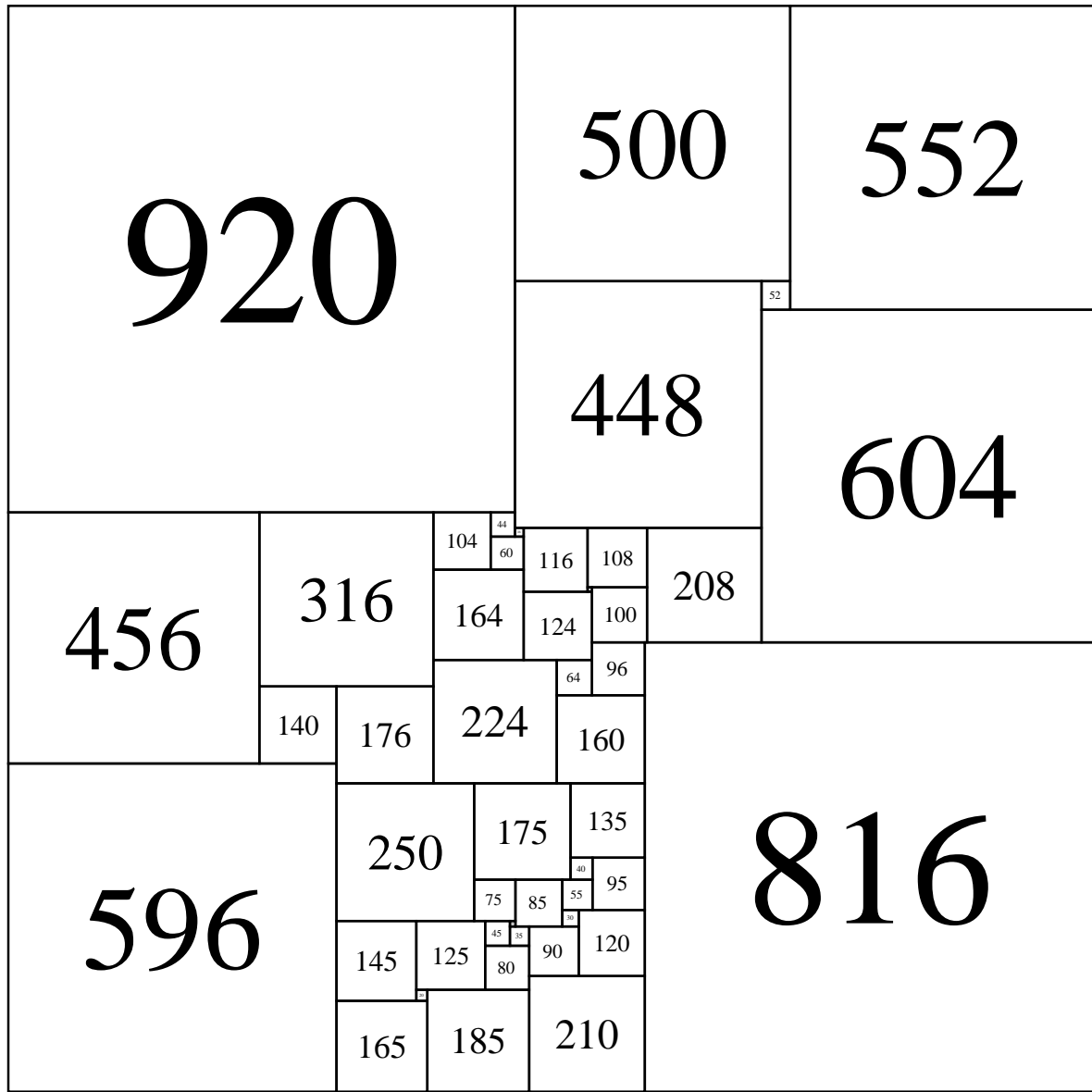
48 : 1965h (8) SEA 2012



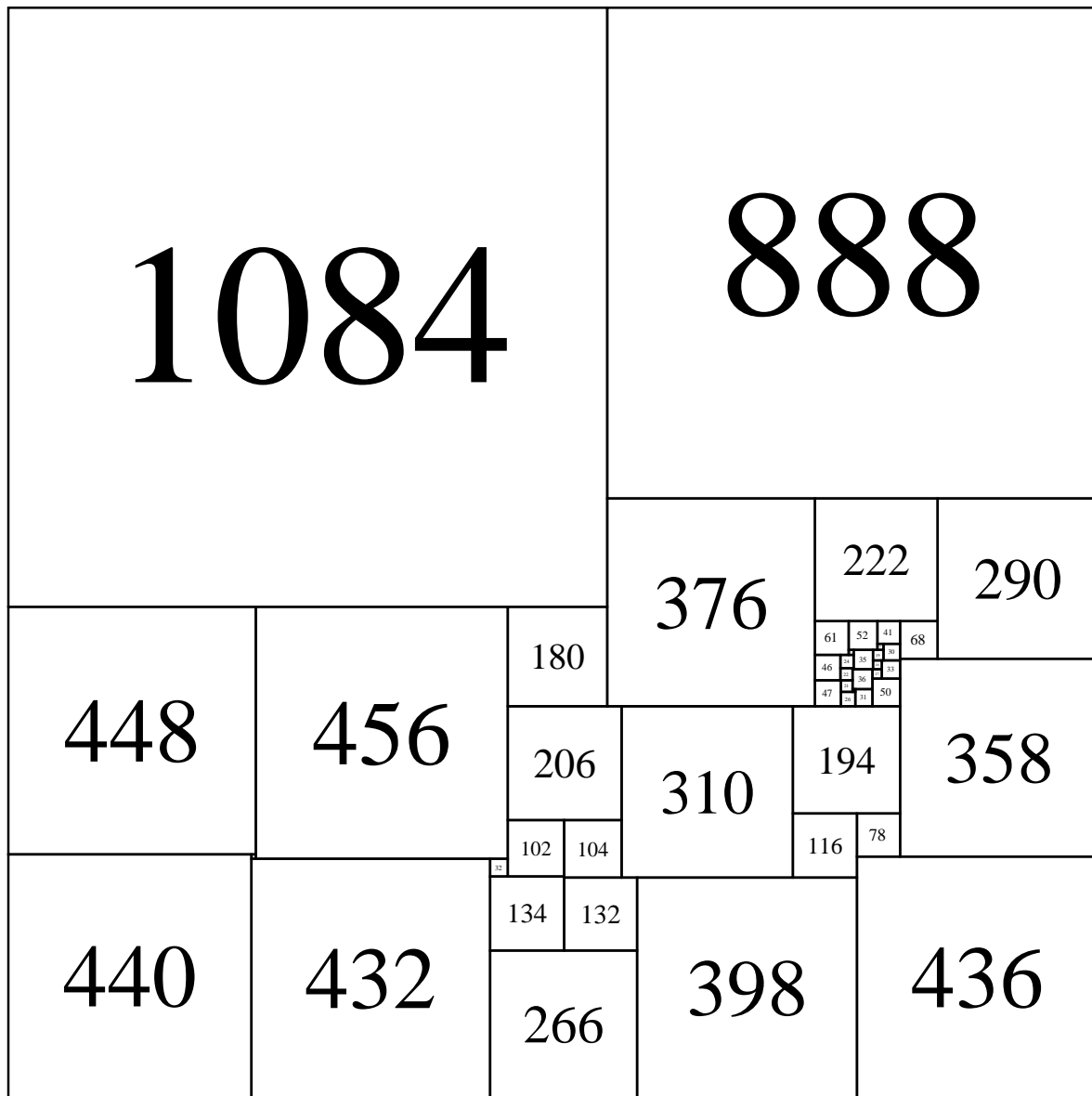
48 : 1968a (8) SEA 2012



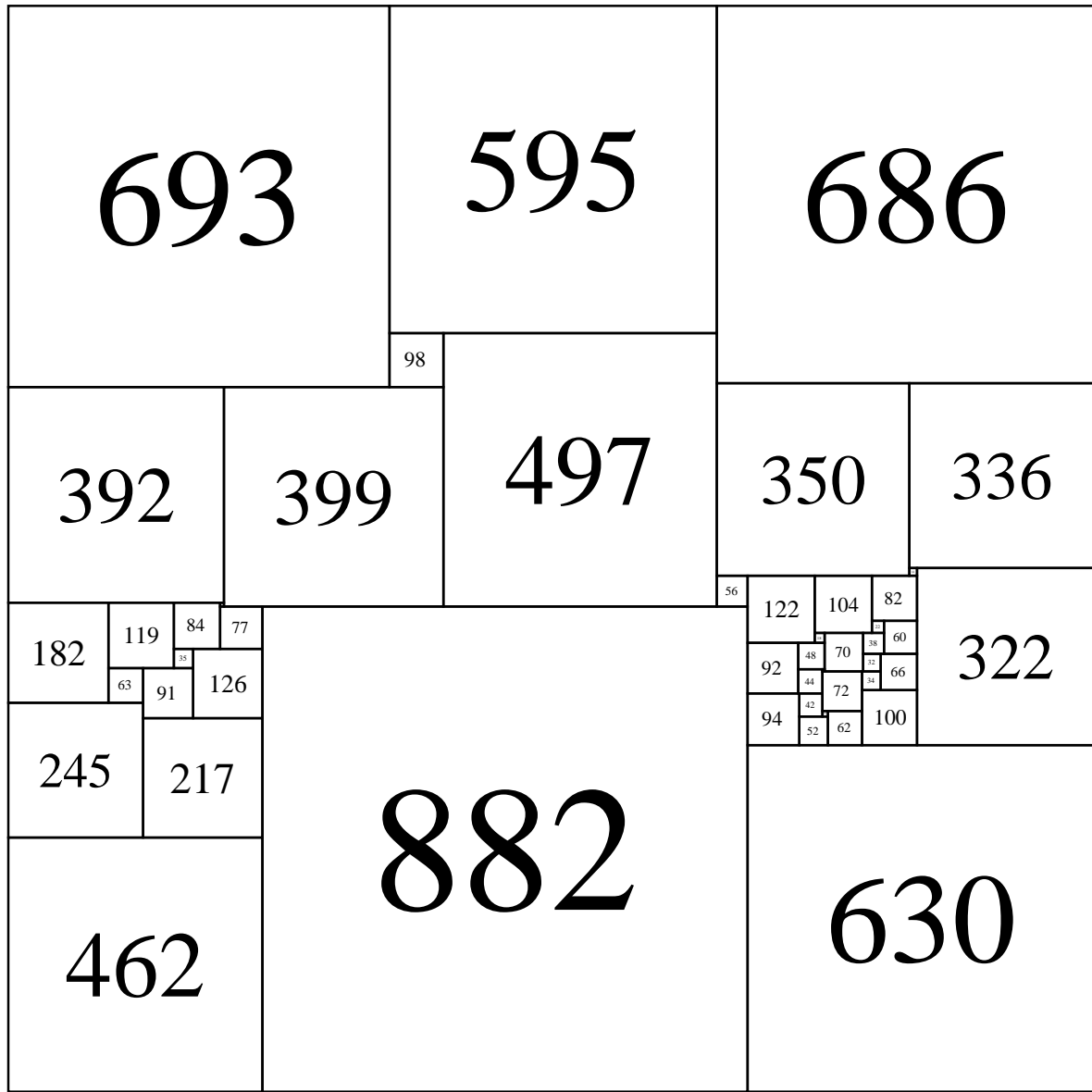
48 : 1968c (8) SEA 2012



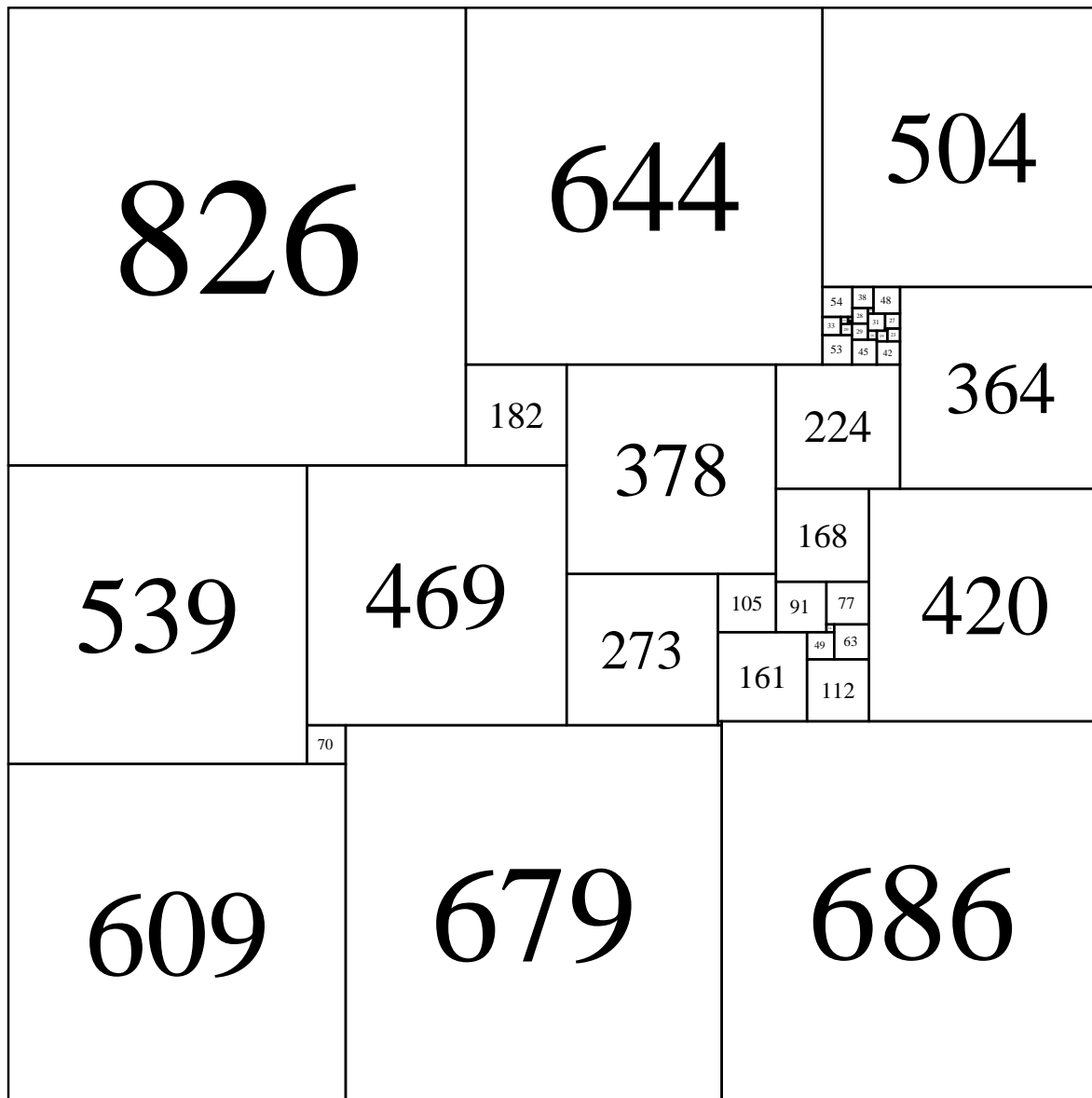
48 : 1972a (8) SEA 2012



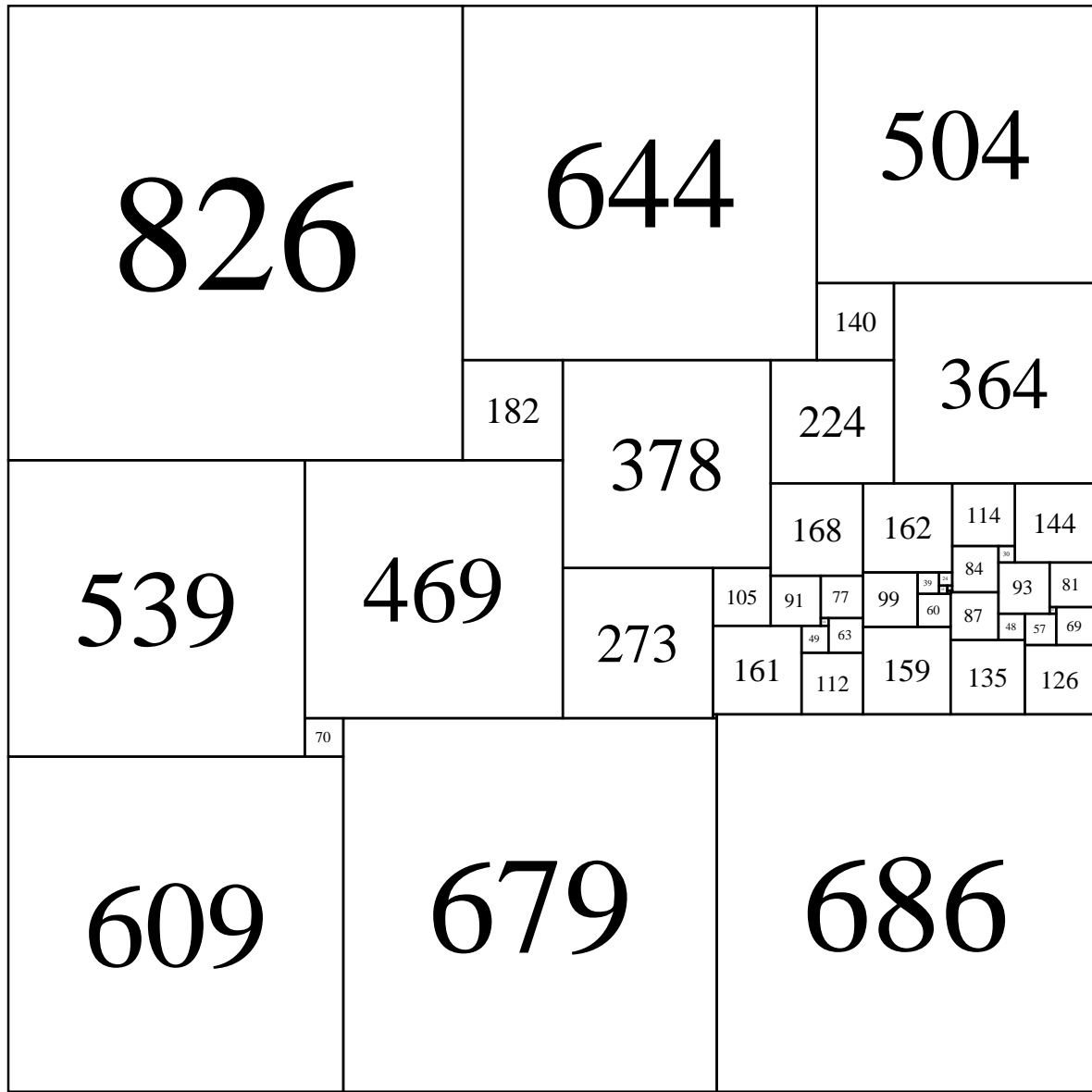
48 : 1972b (8) SEA 2012



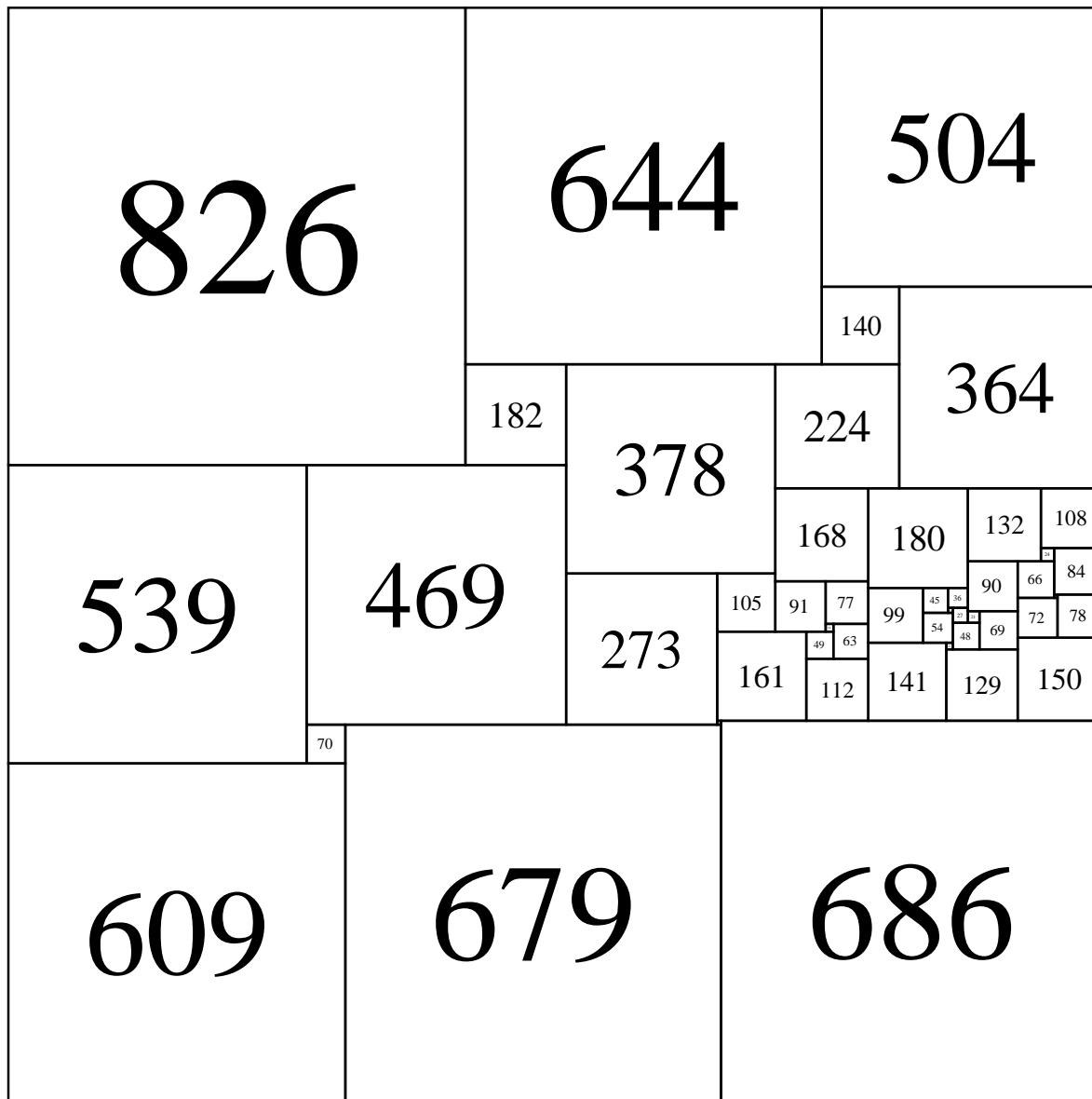
48 : 1974a (8) SEA 2012



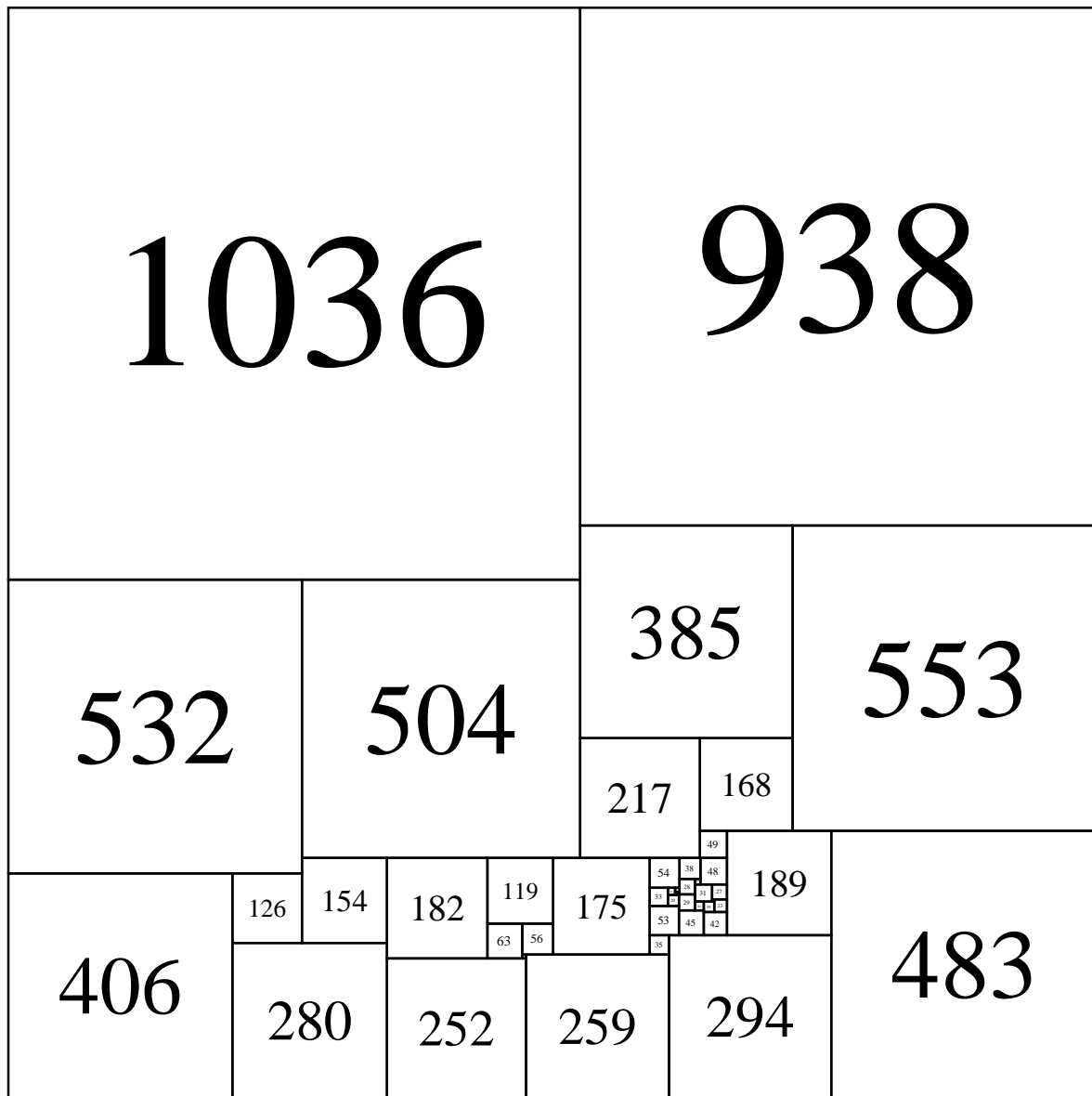
48 : 1974b (8) SEA 2012



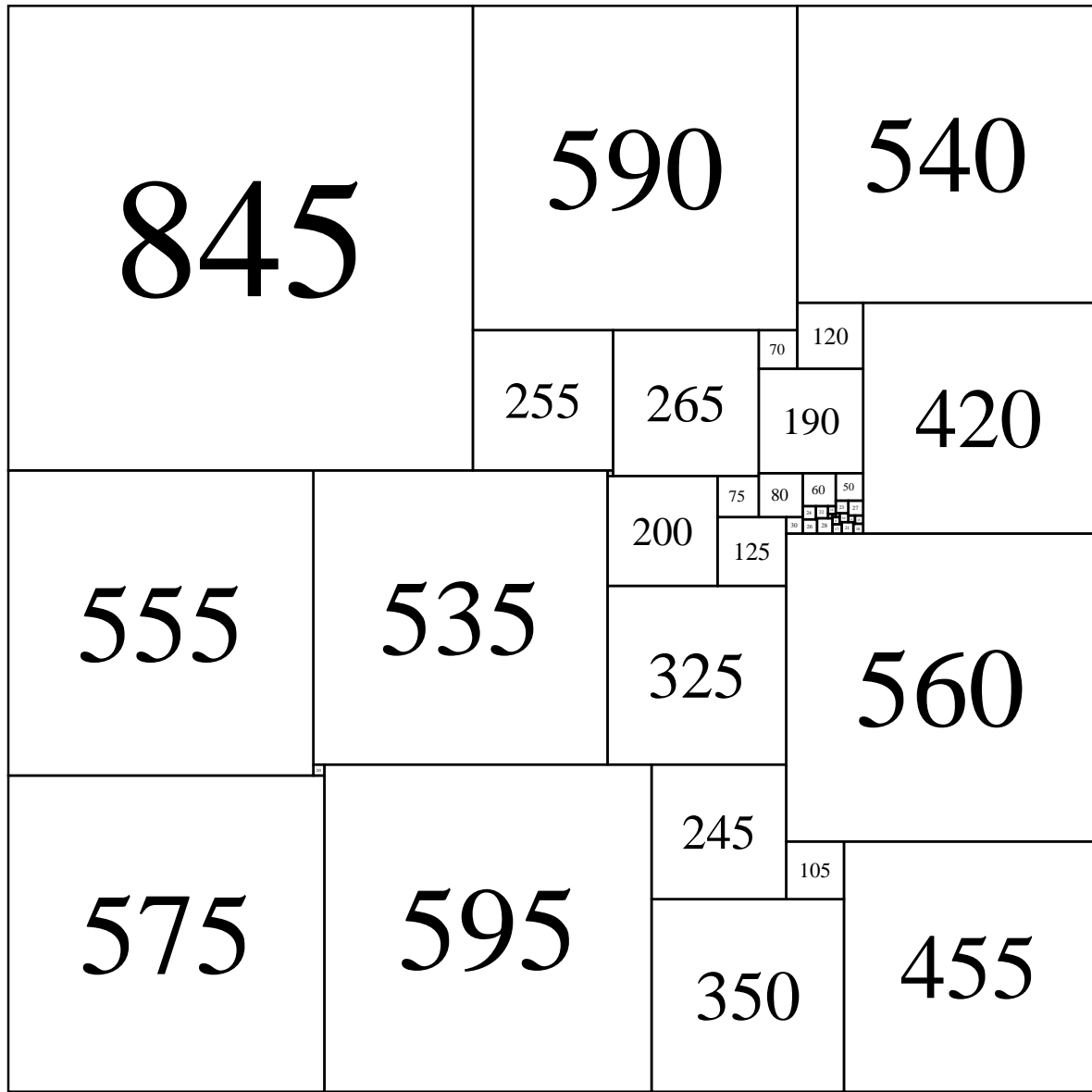
48 : 1974c (8) SEA 2012



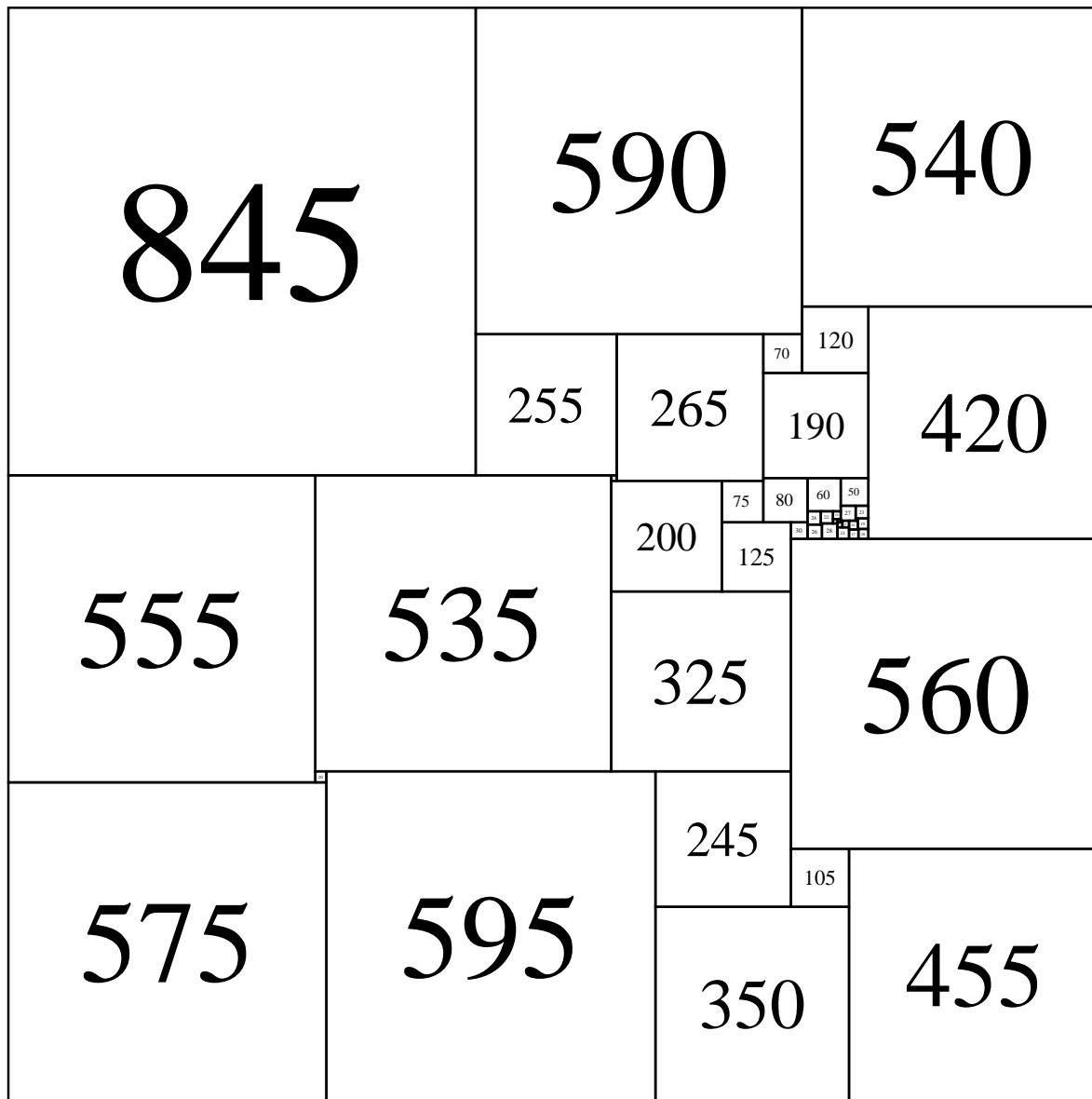
48 : 1974d (8) SEA 2012



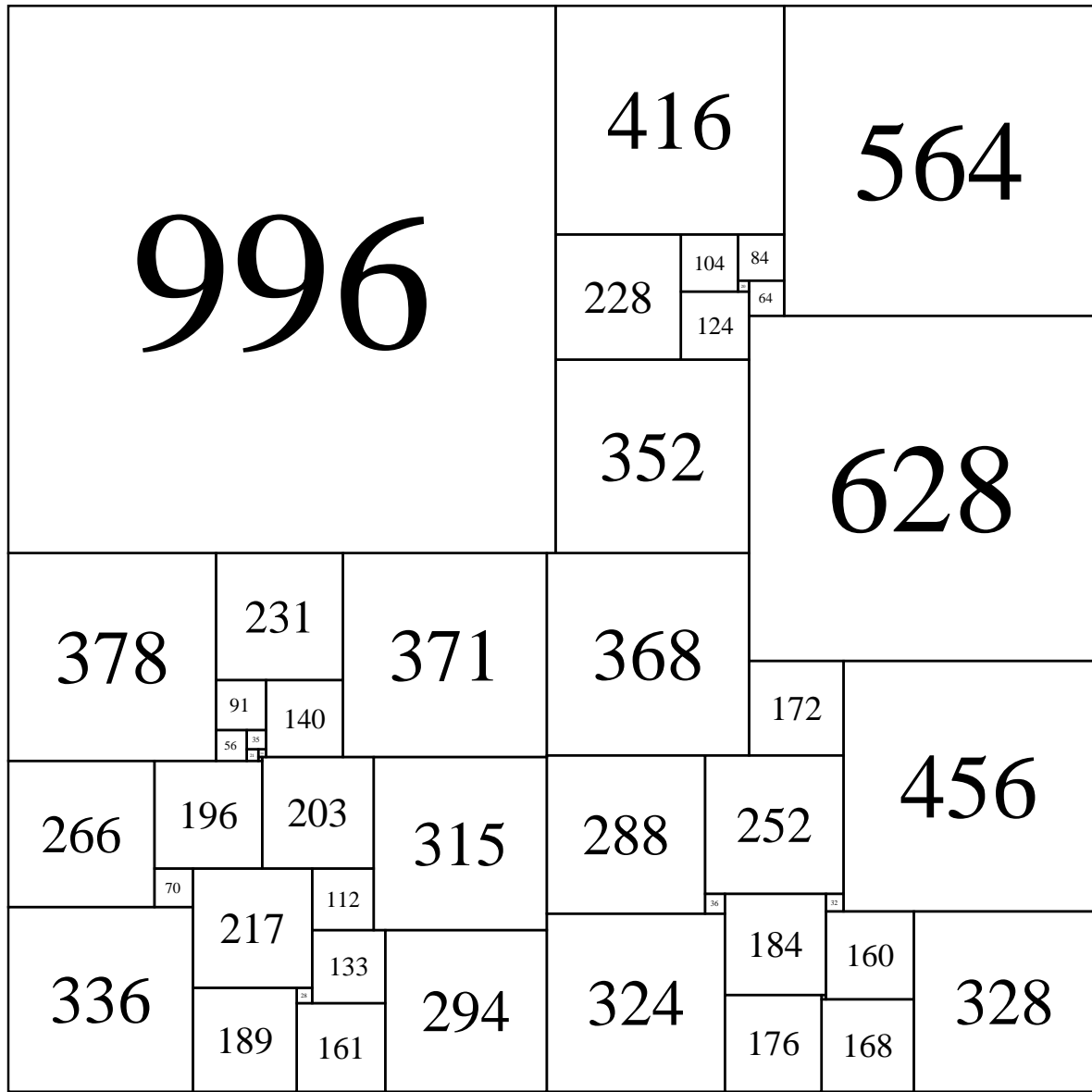
48 : 1974e (8) SEA 2012



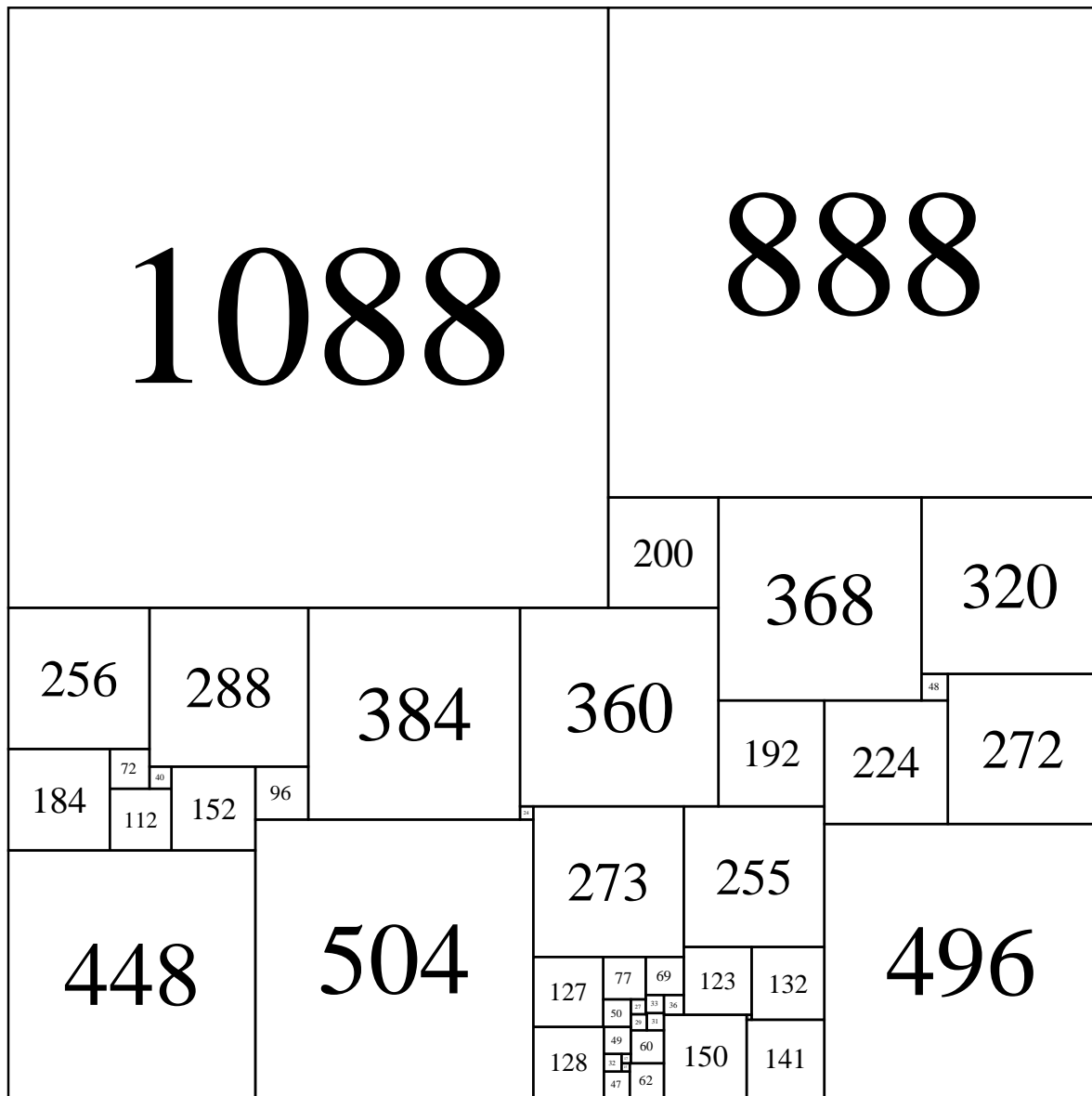
48 : 1975a (8) SEA 2012



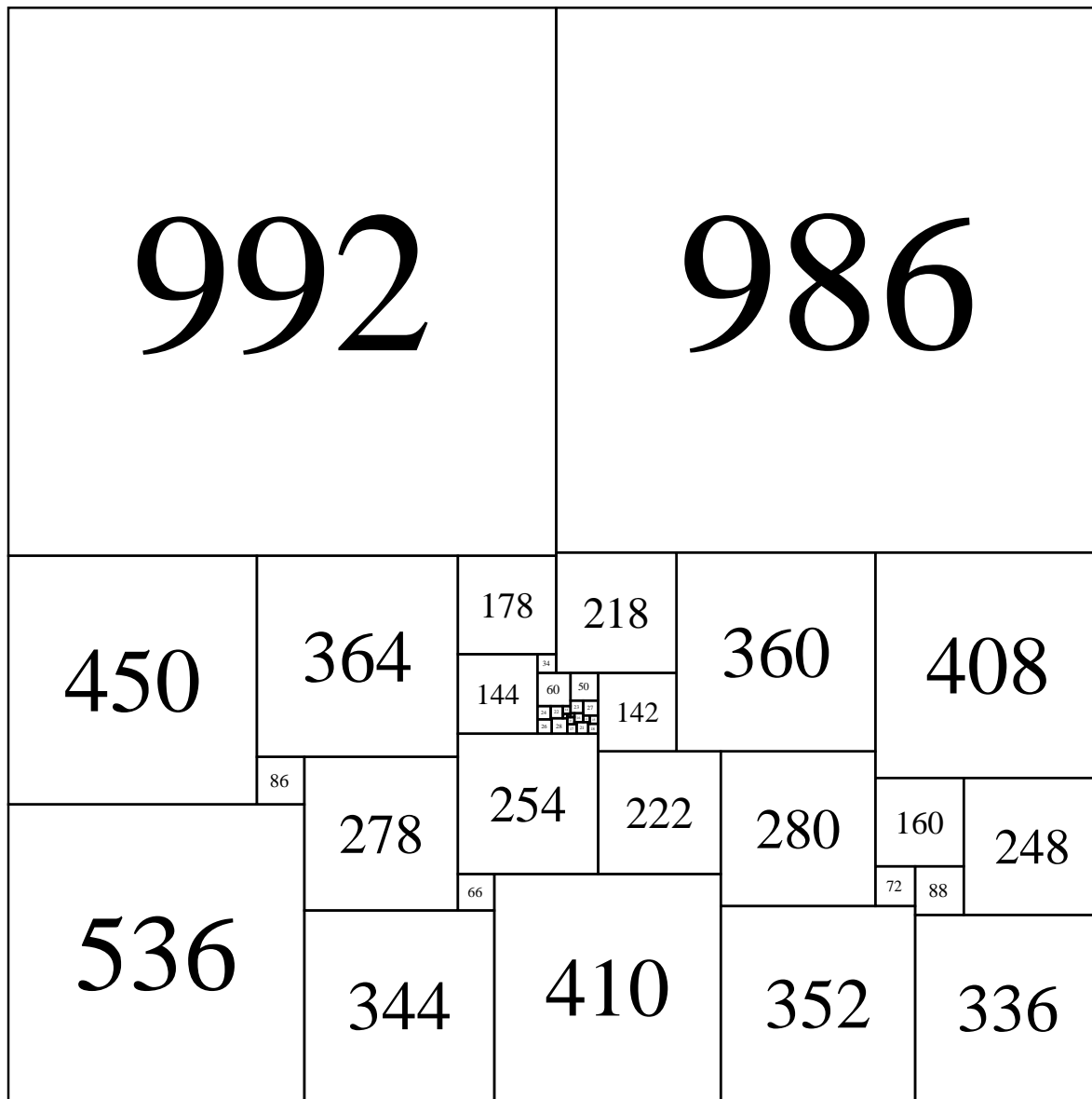
48 : 1975b (8) SEA 2012



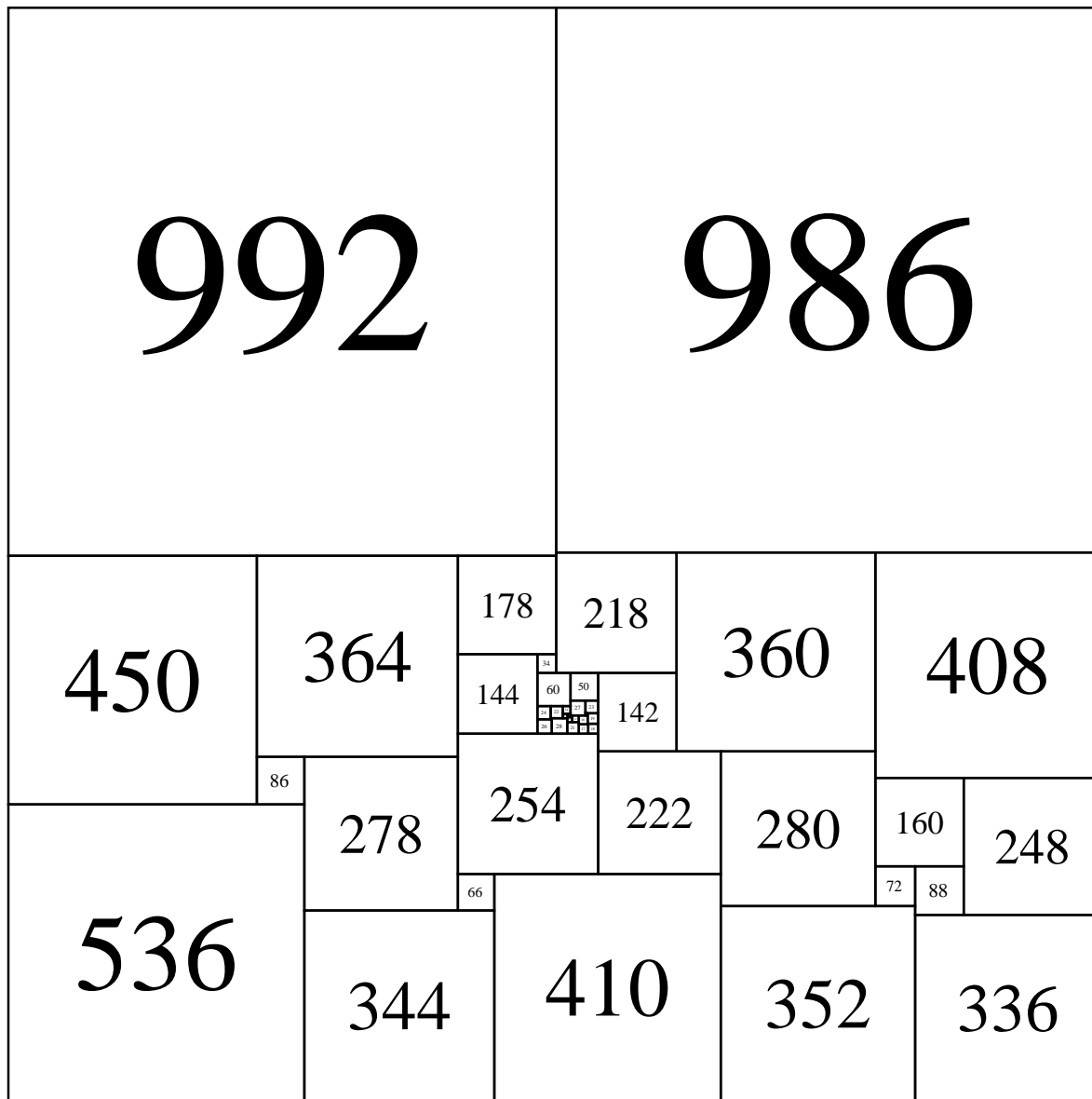
48 : 1976a (8) SEA 2012



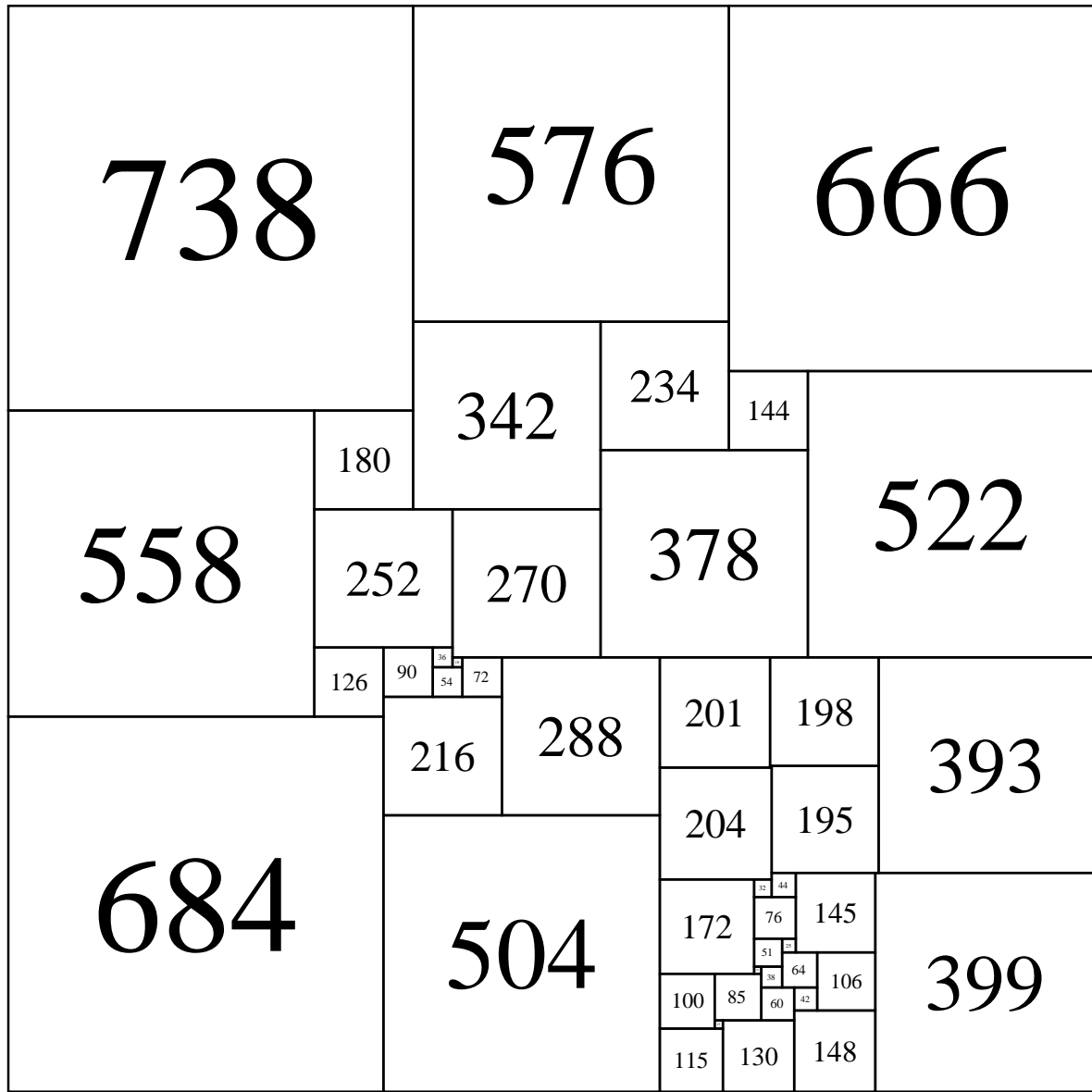
48 : 1976b (8) SEA 2012



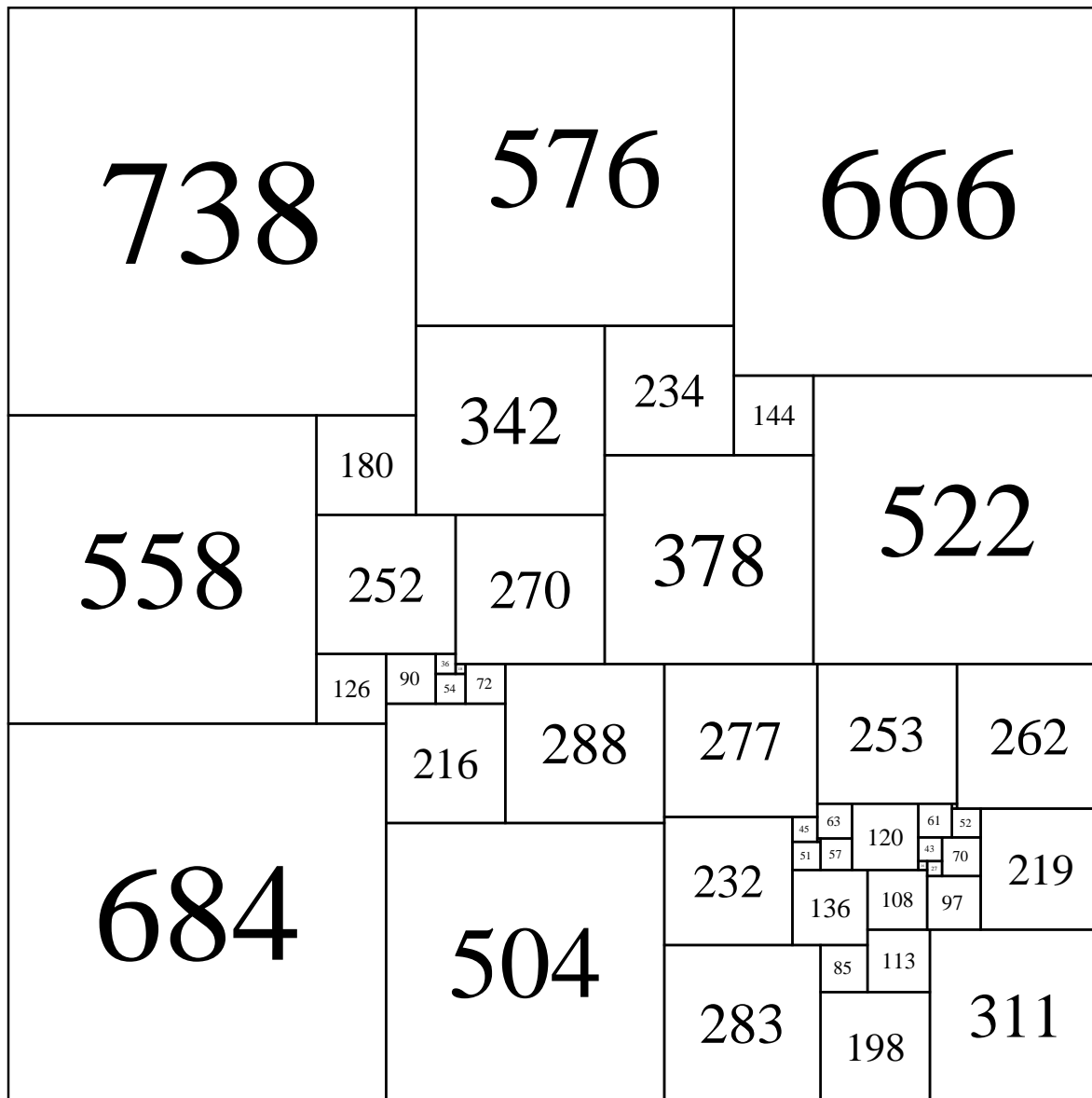
48 : 1978a (8) SEA 2012



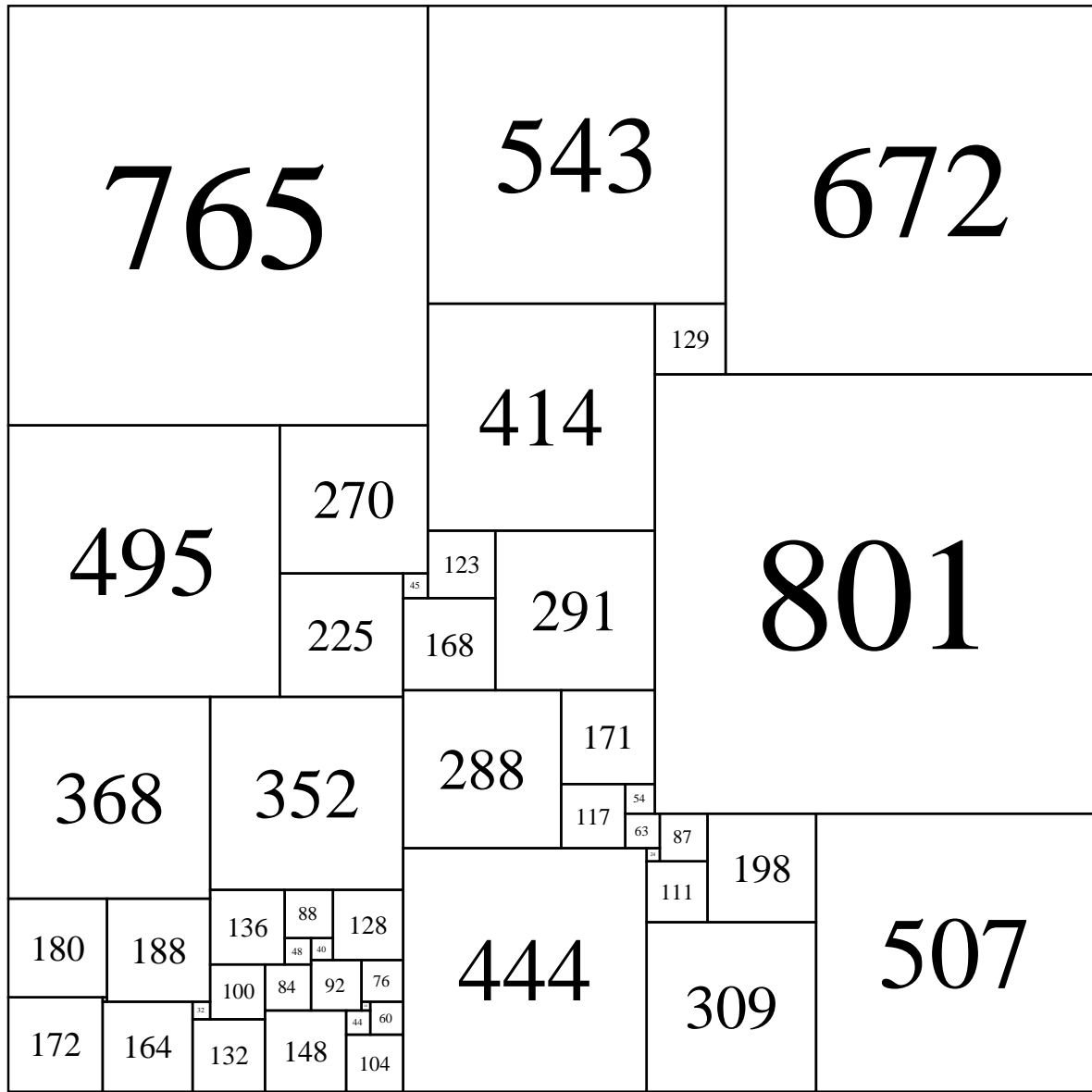
48 : 1978b (8) SEA 2012



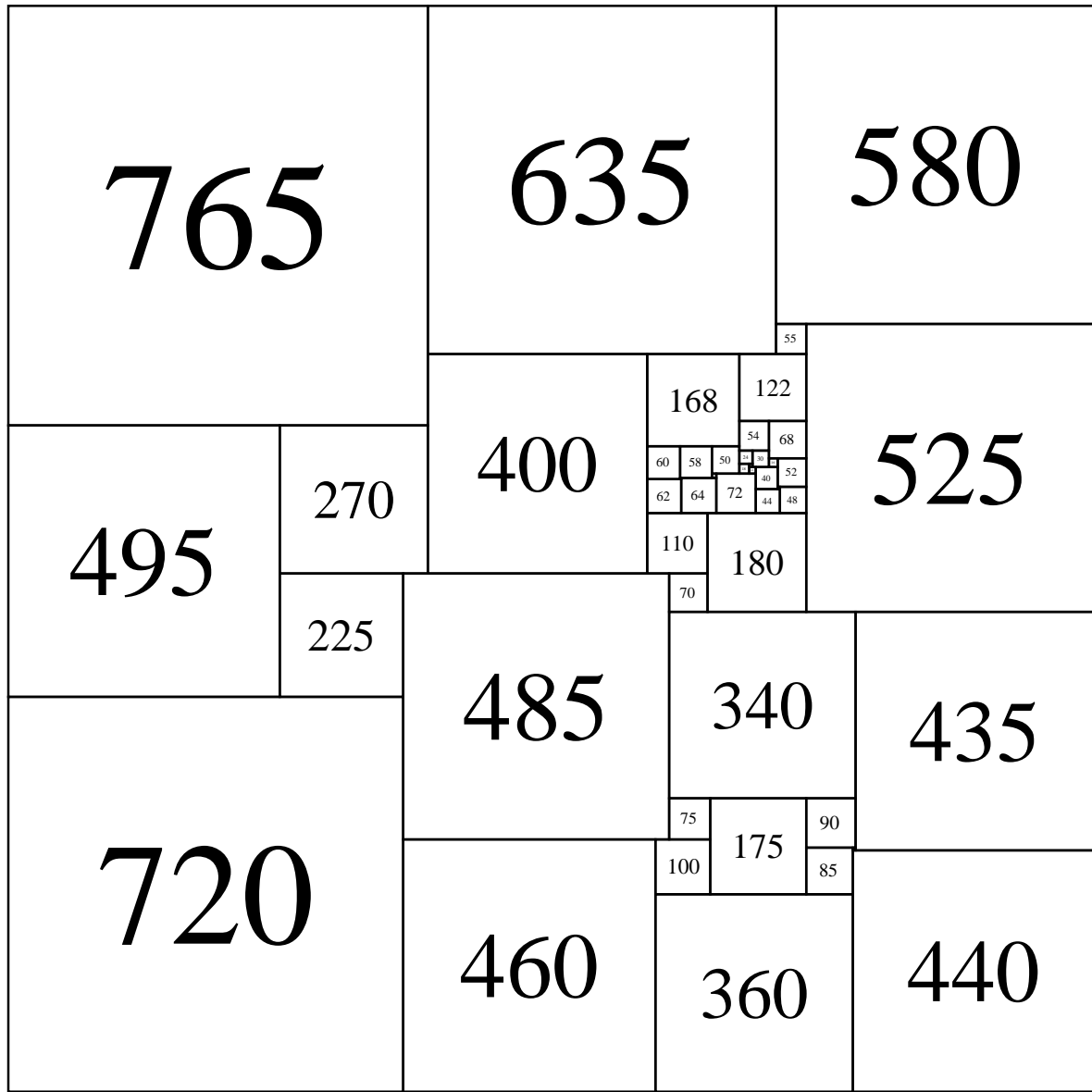
48 : 1980a (8) SEA 2012



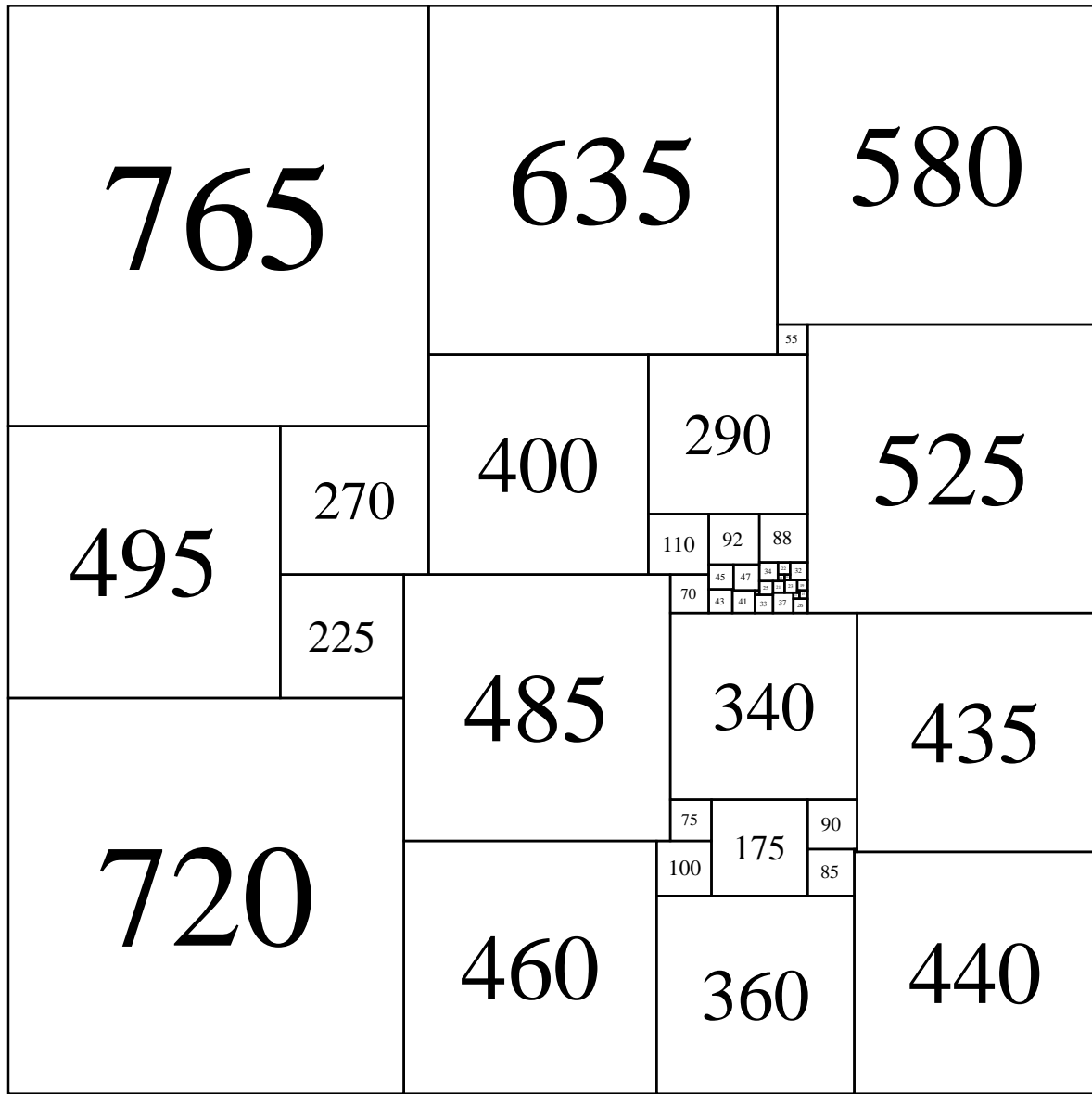
48 : 1980b (8) SEA 2012



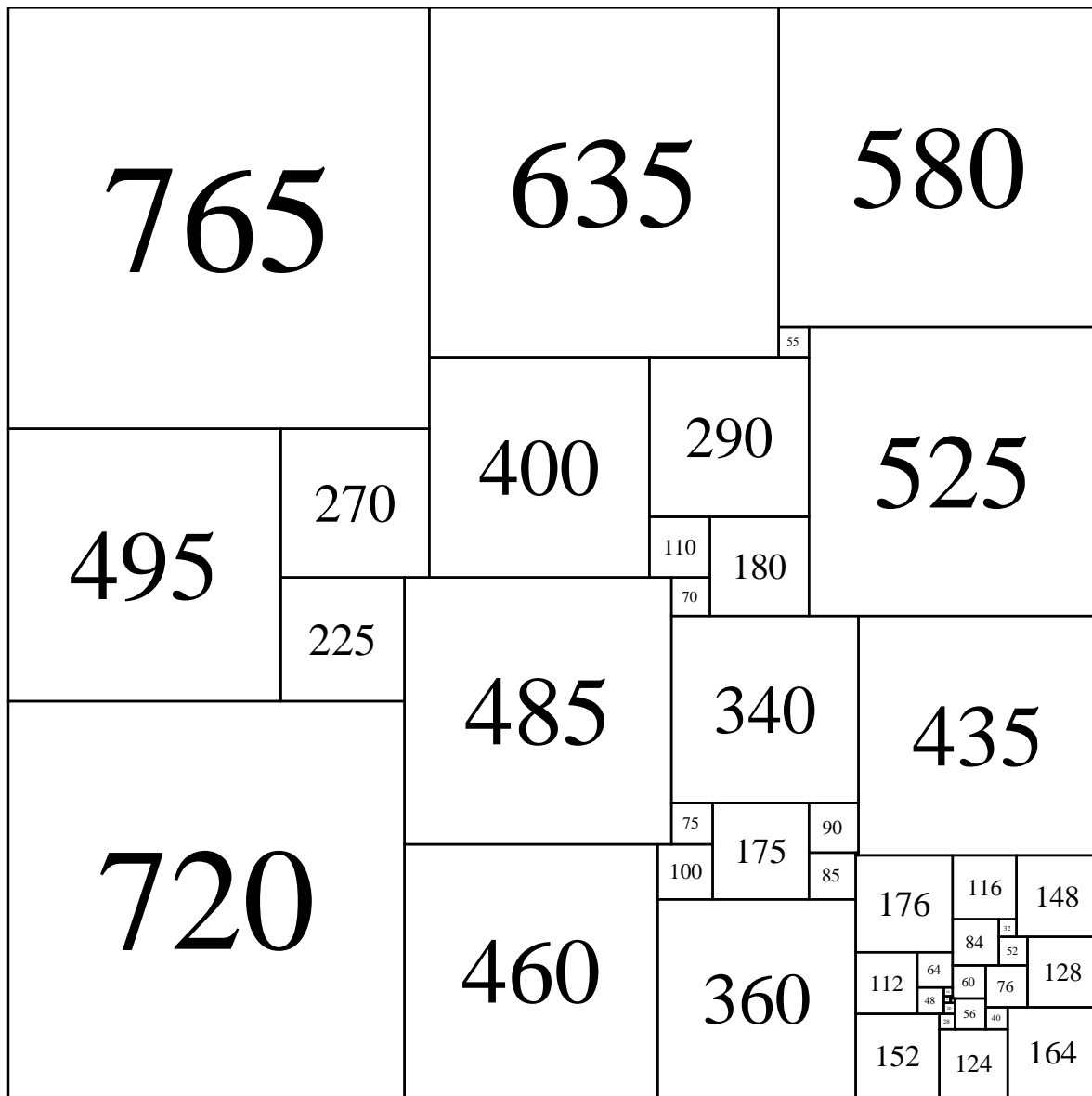
48 : 1980c (8) SEA 2012



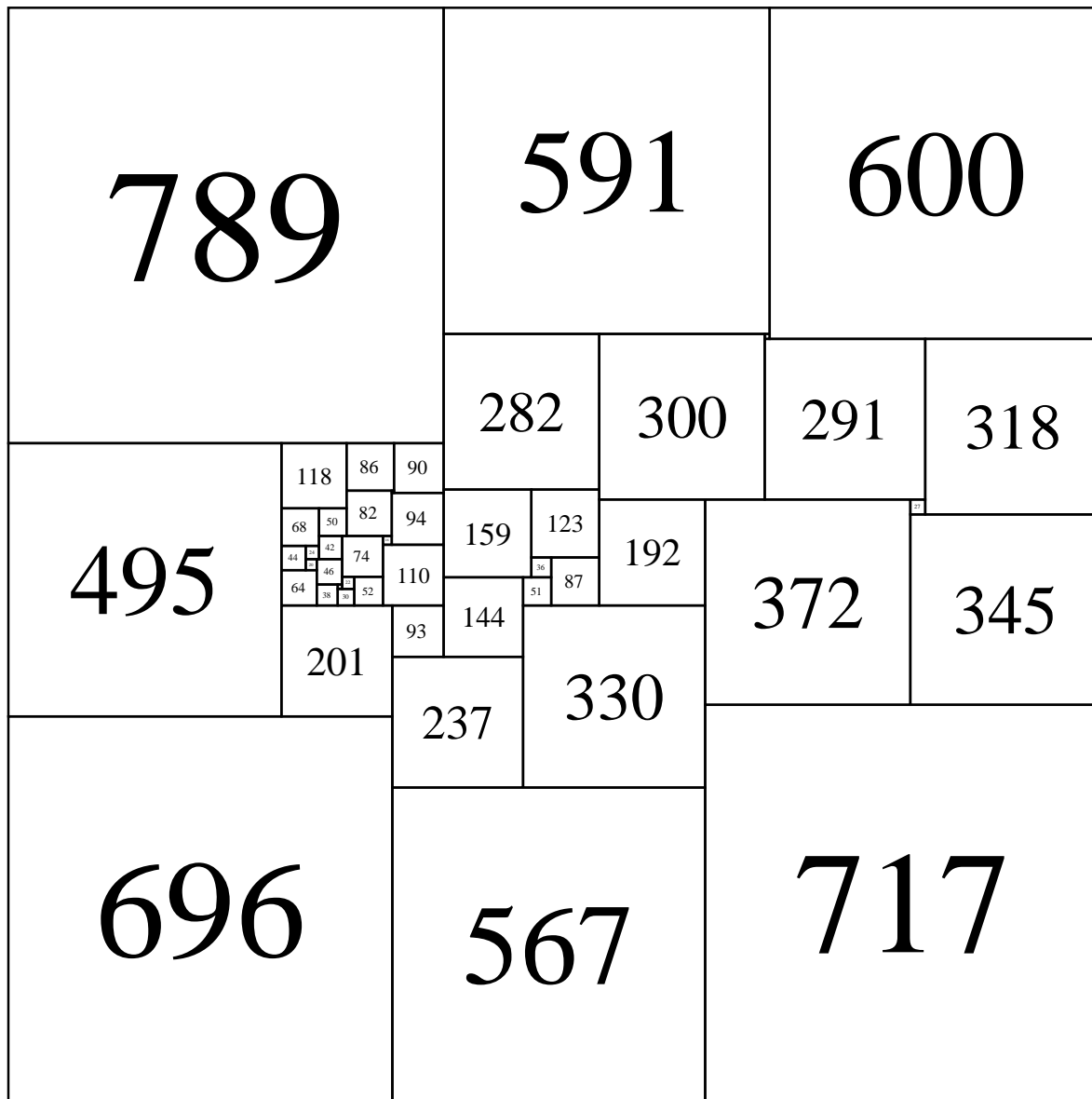
48 : 1980d (8) SEA 2012



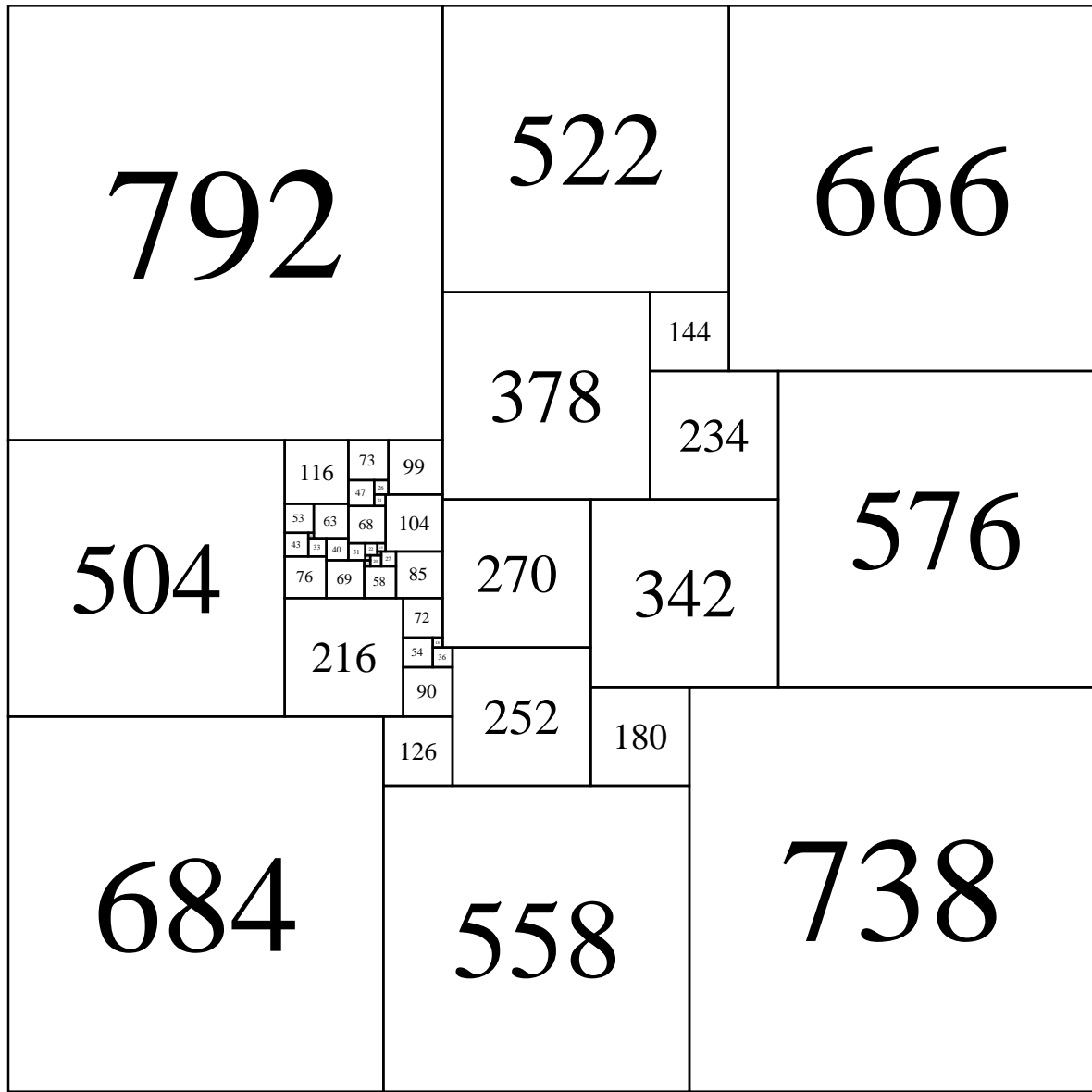
48 : 1980e (8) SEA 2012



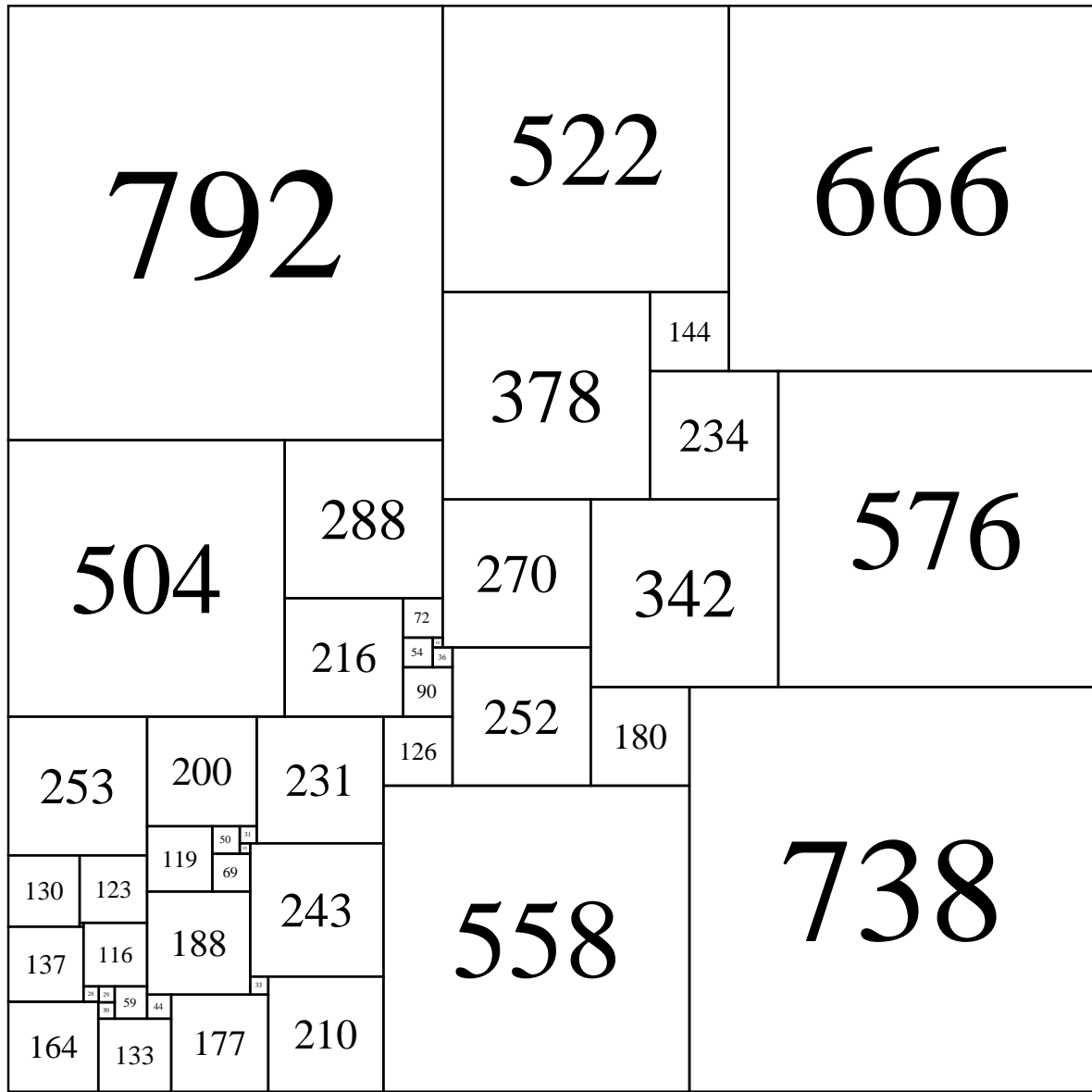
48 : 1980f (8) SEA 2012



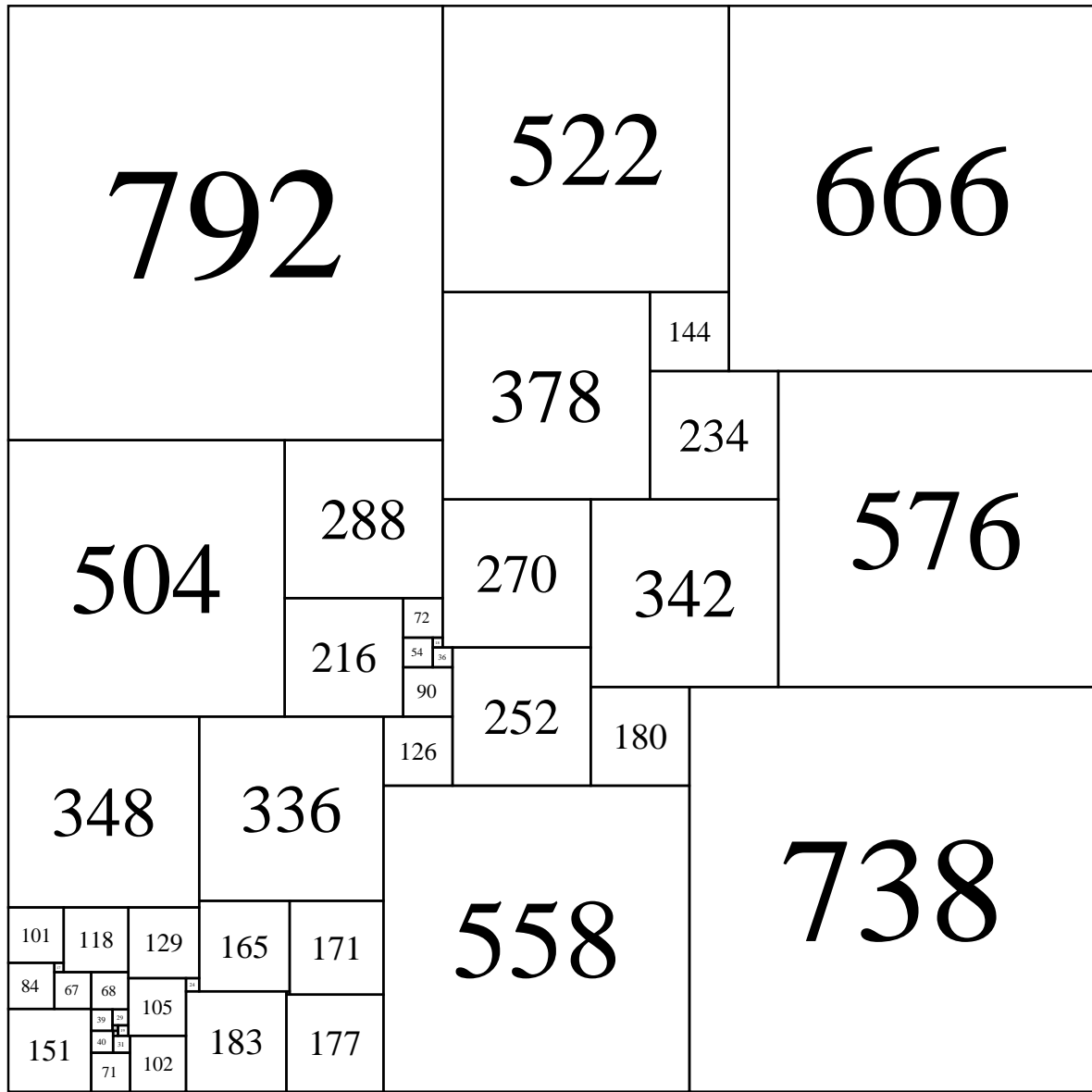
48 : 1980h (8) SEA 2012



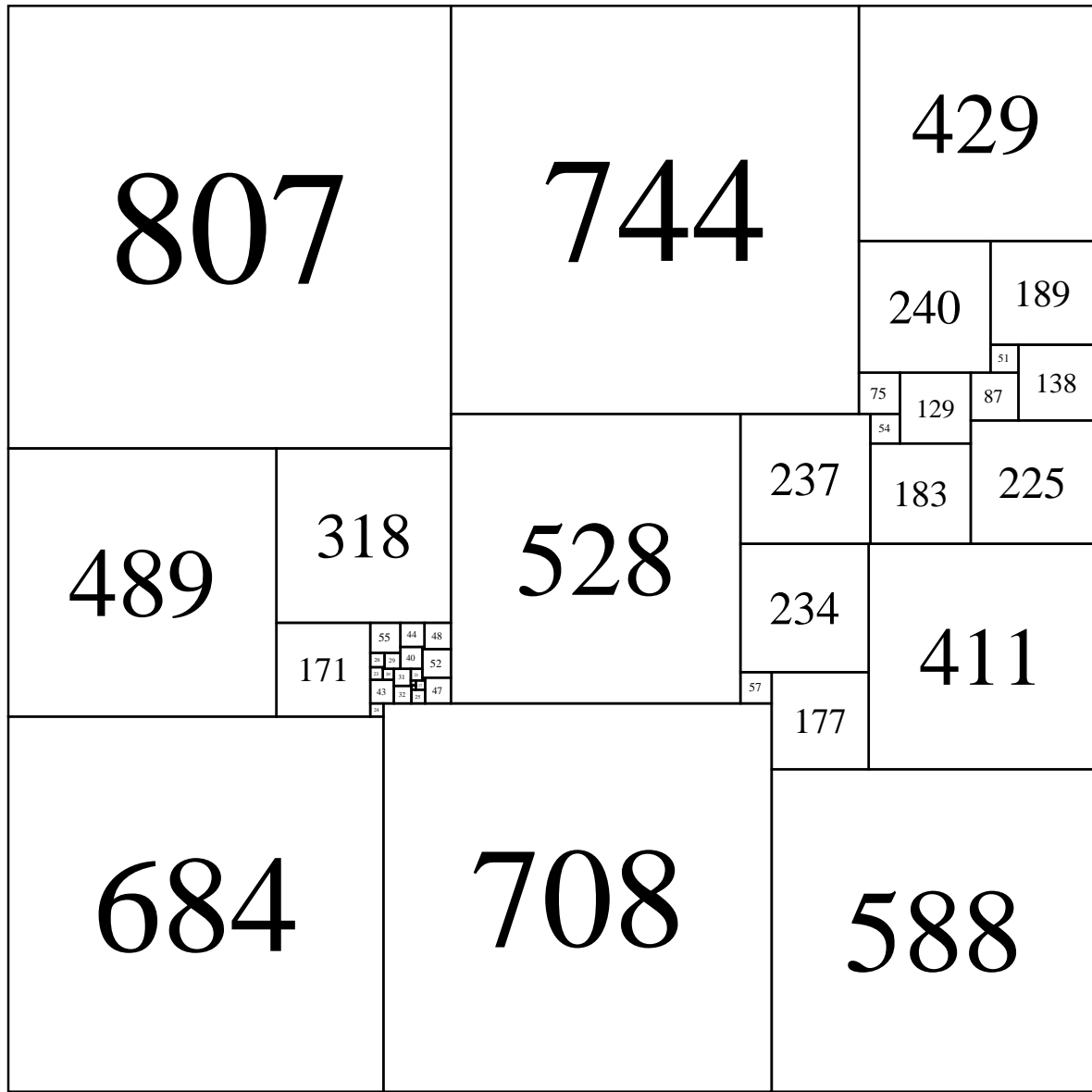
48 : 1980i (8) SEA 2012



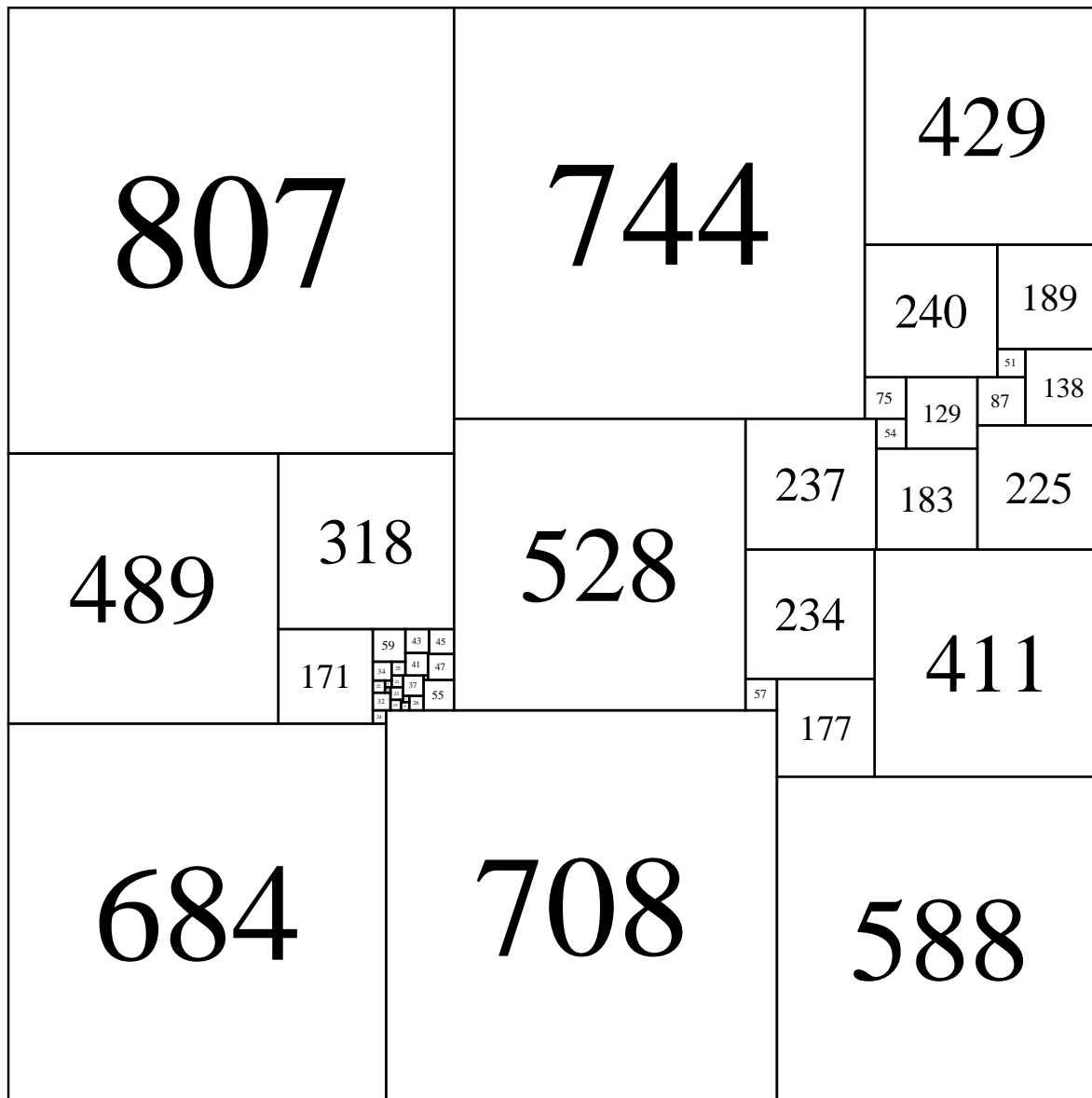
48 : 1980j (8) SEA 2012



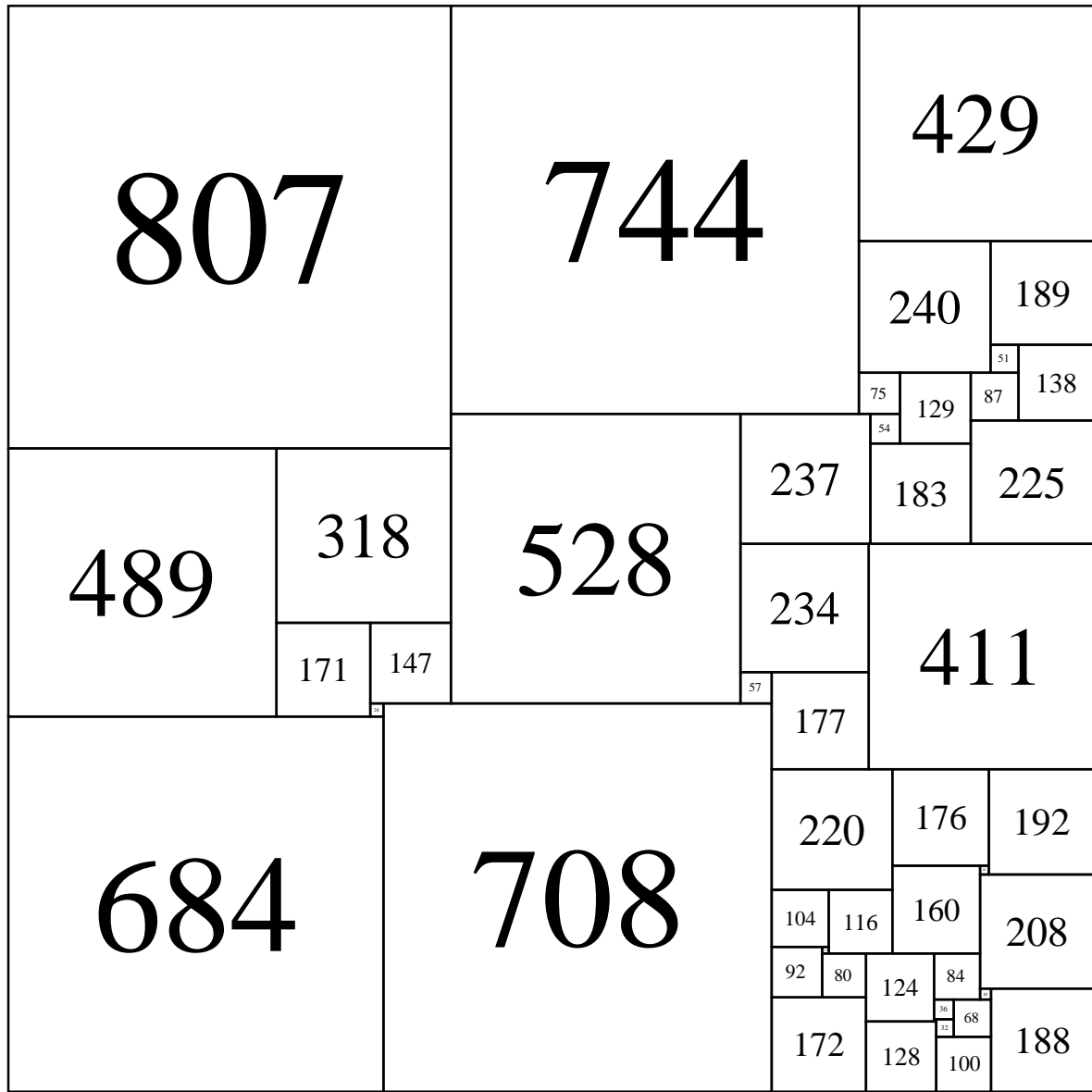
48 : 1980k (8) SEA 2012



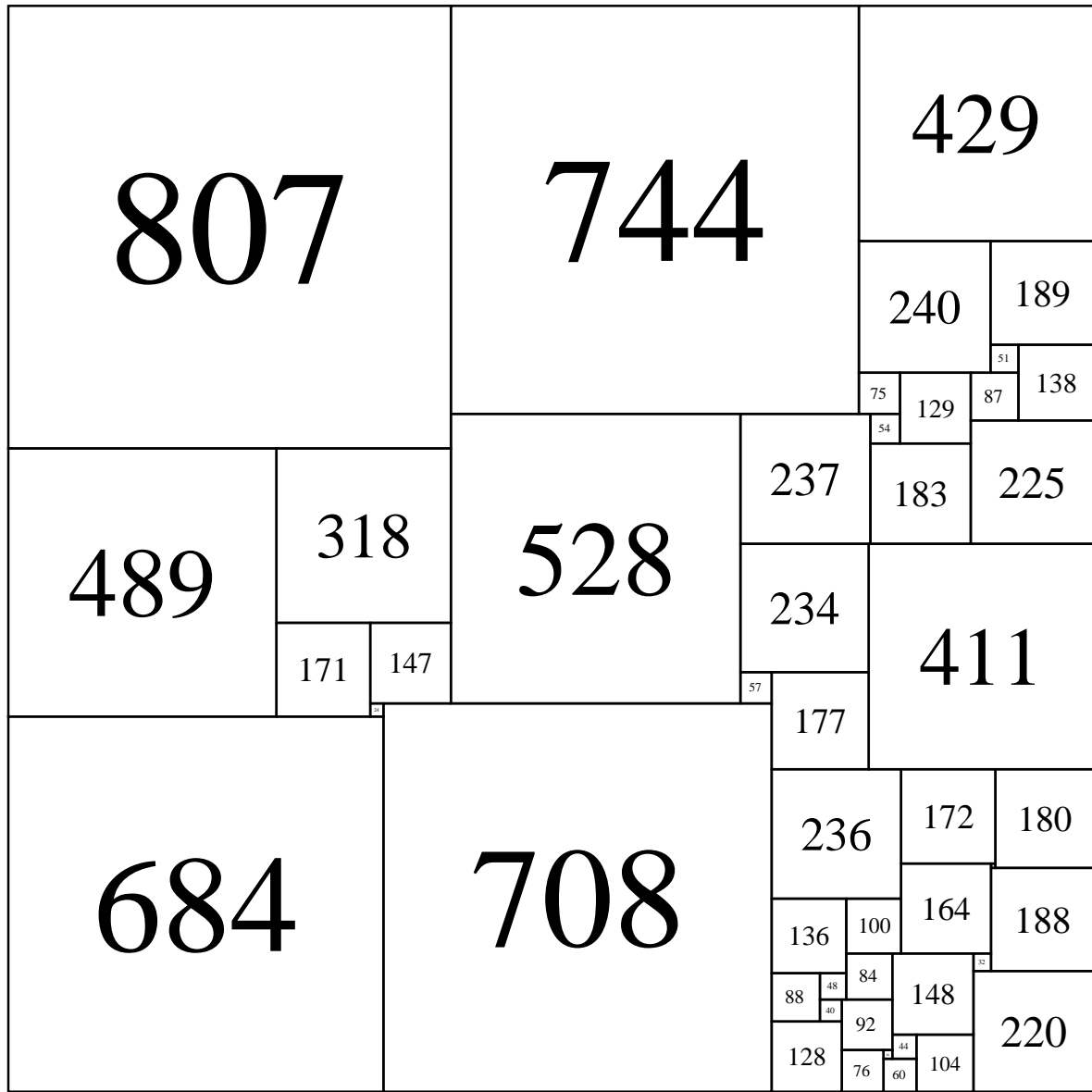
48 : 19801 (8) SEA 2012



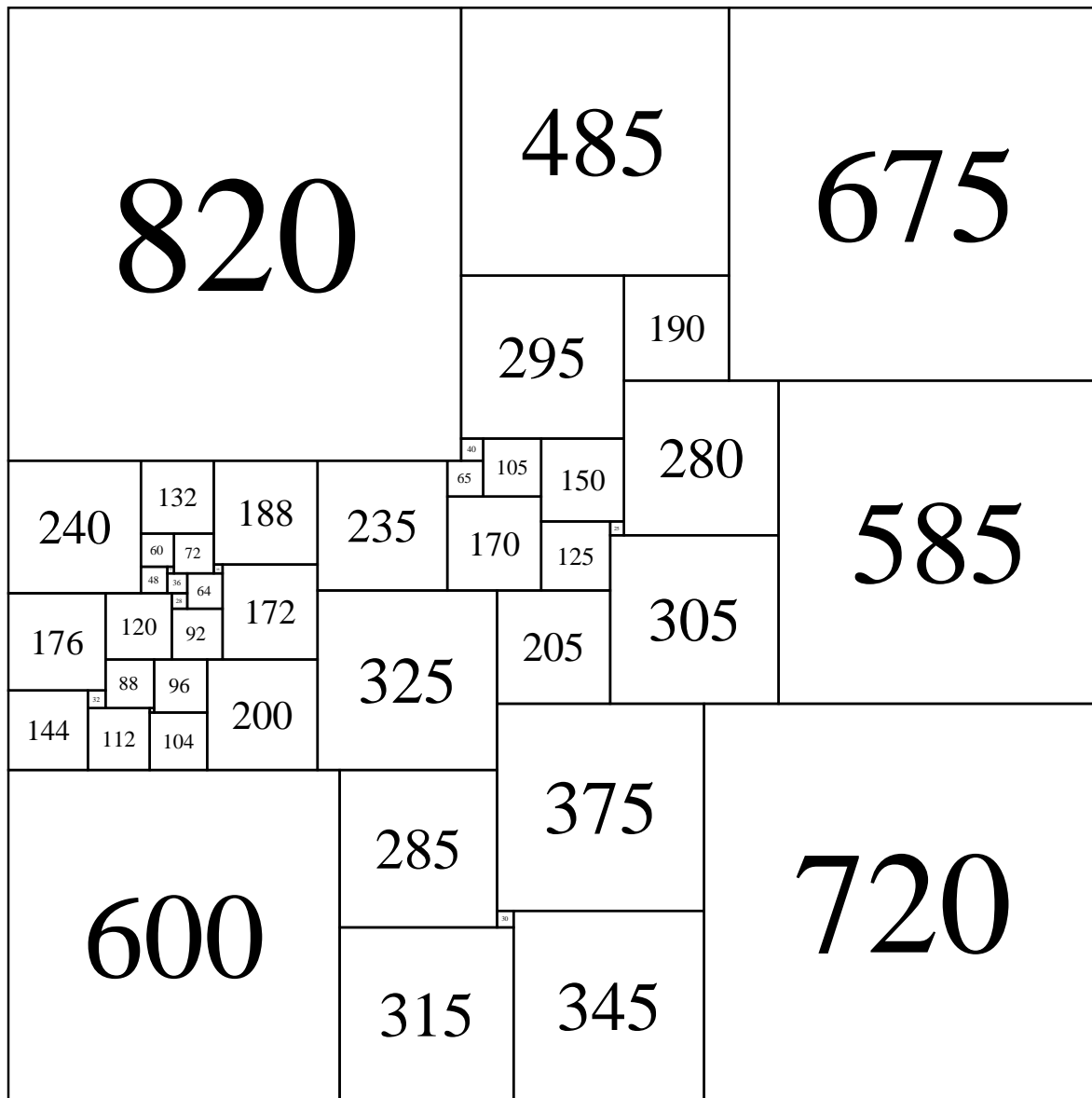
48 : 1980m (8) SEA 2012



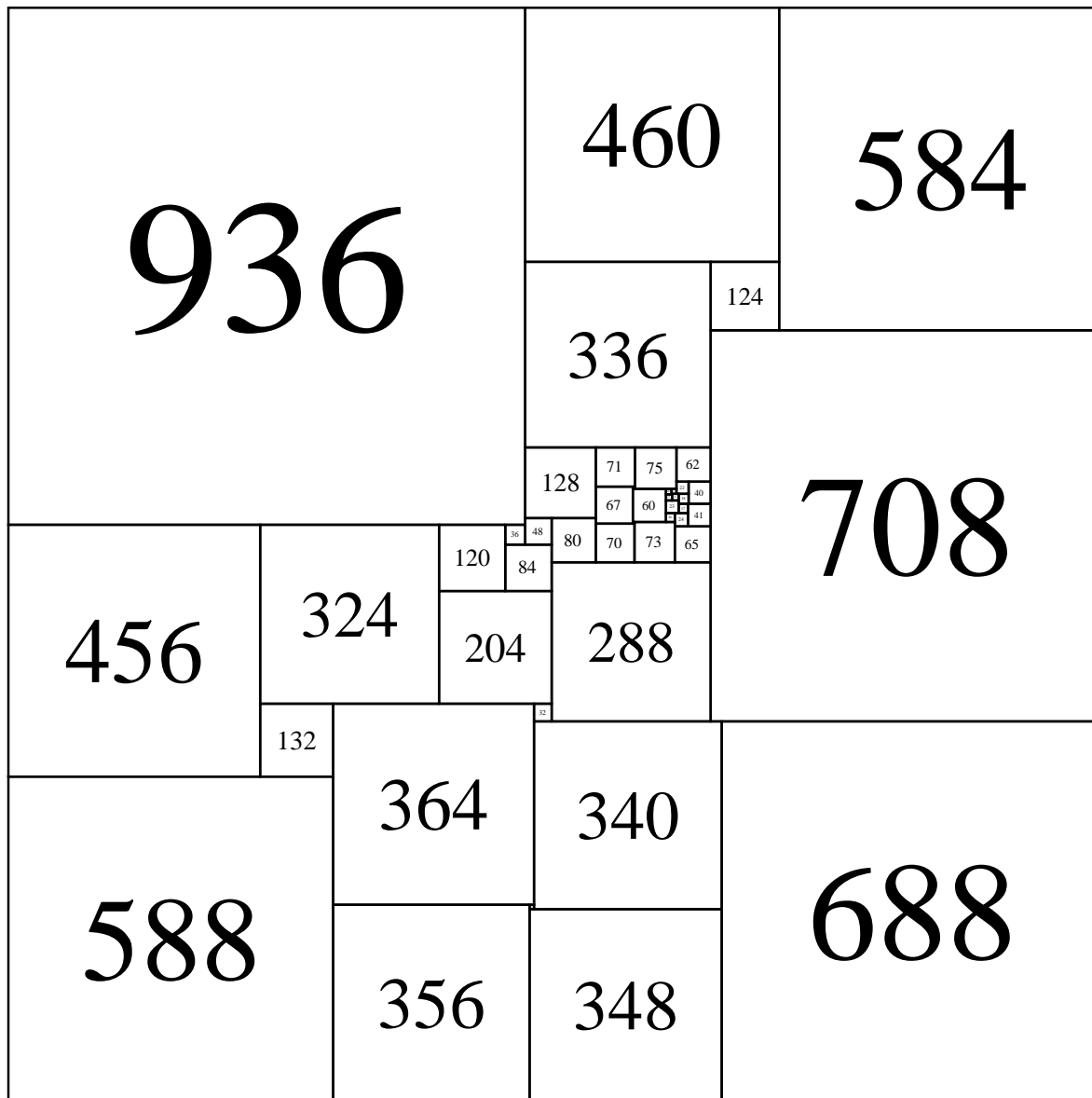
48 : 1980n (8) SEA 2012



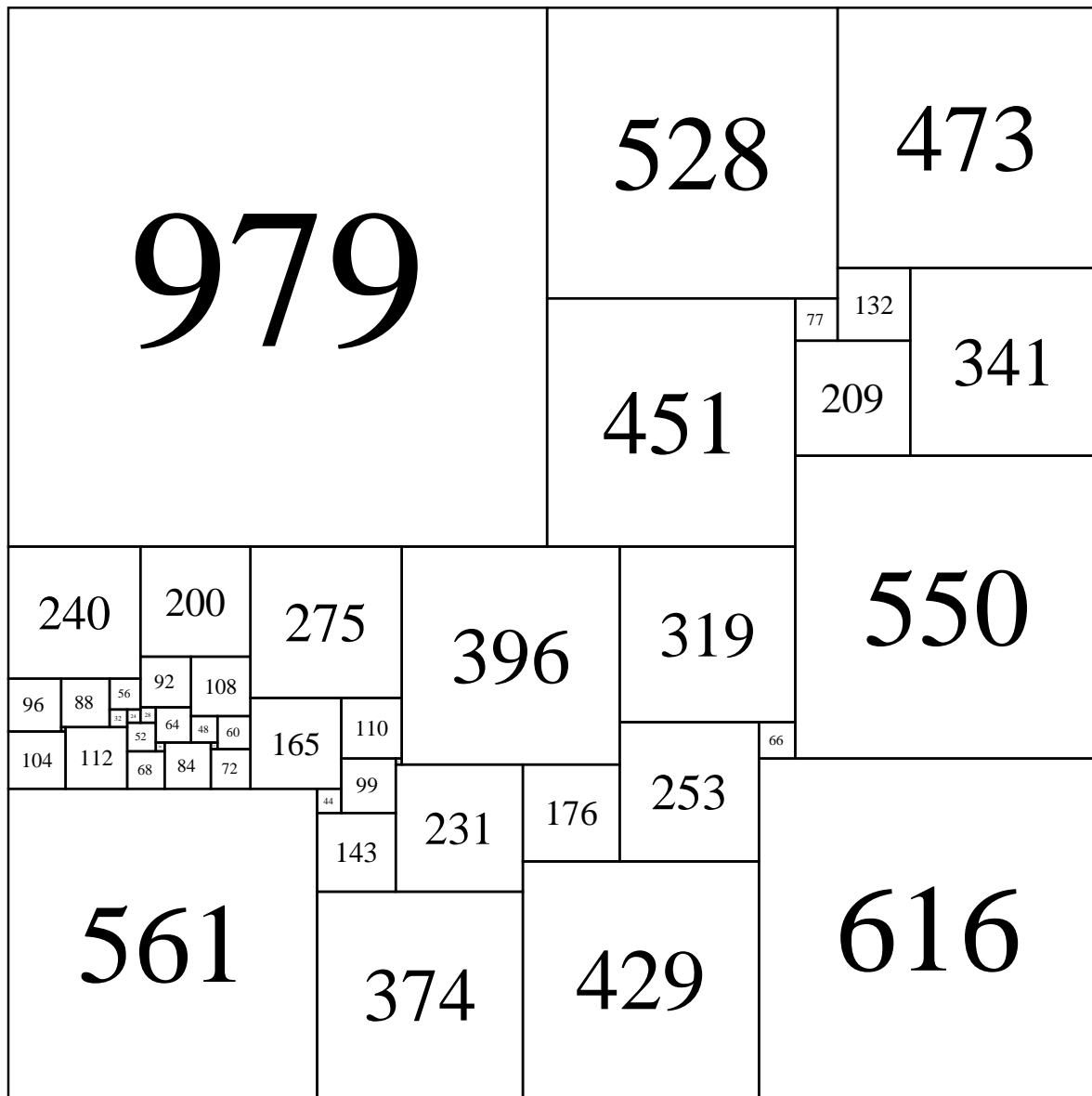
48 : 1980o (8) SEA 2012



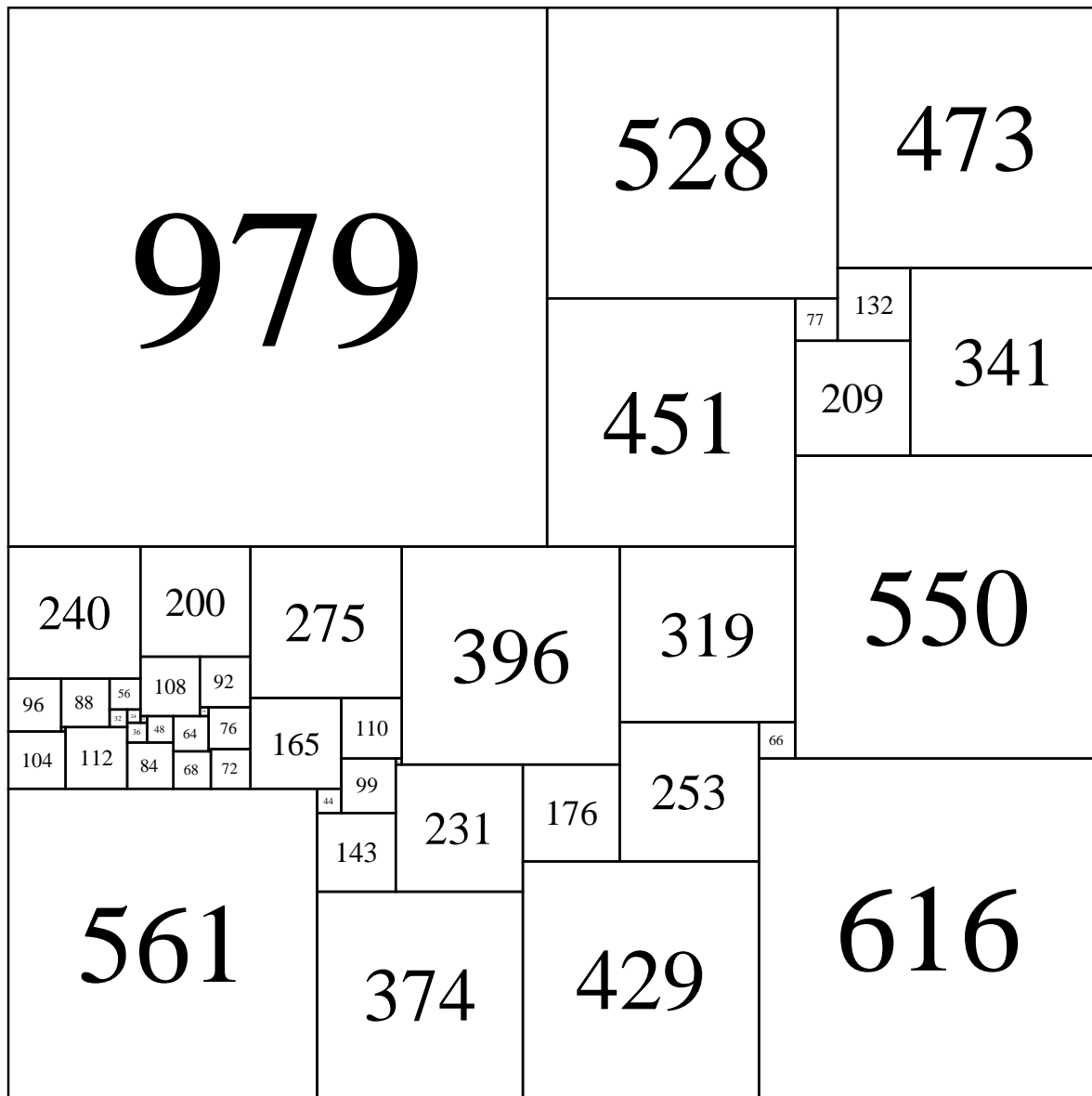
48 : 1980p (8) SEA 2012



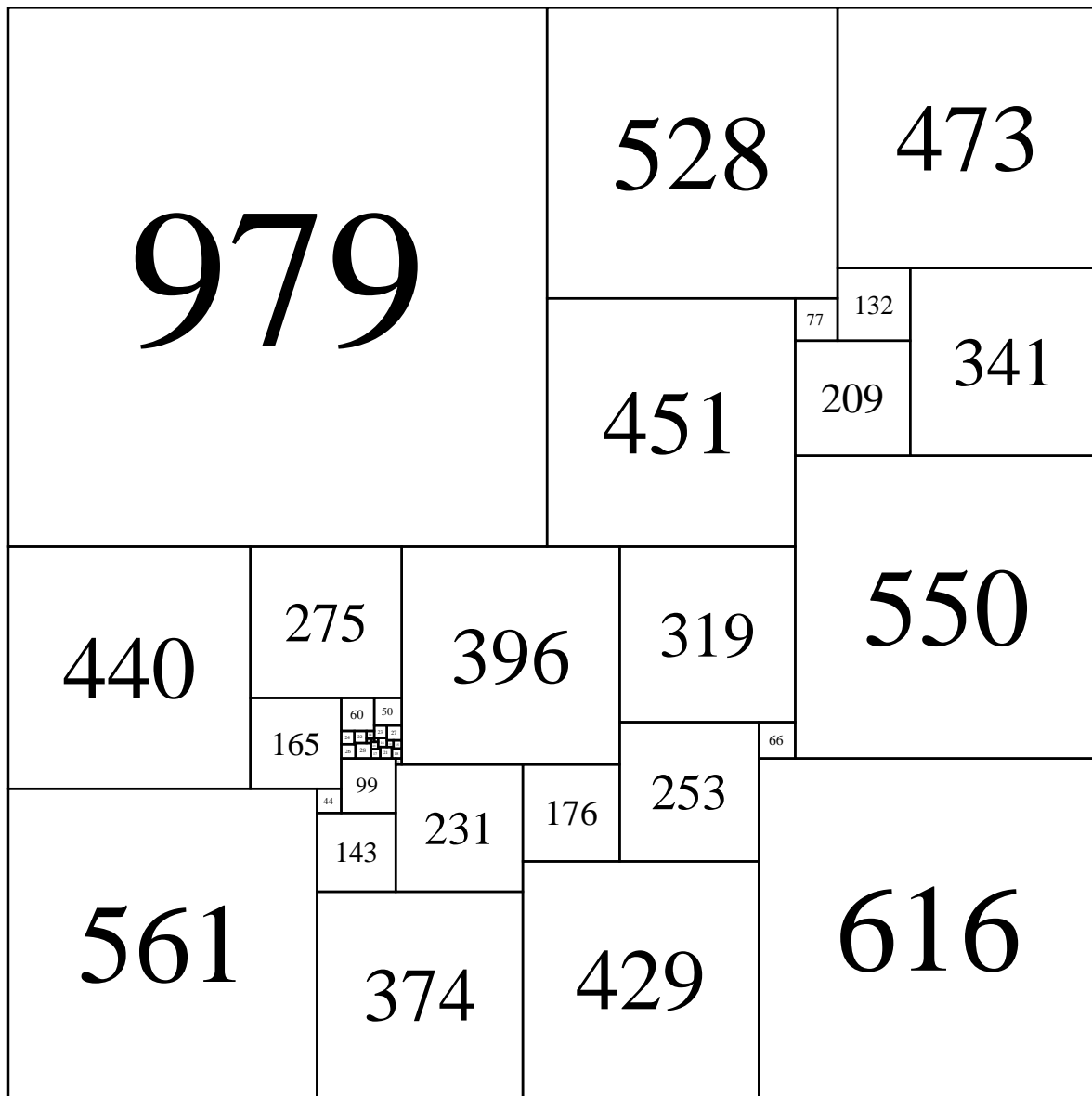
48 : 1980q (8) SEA 2012



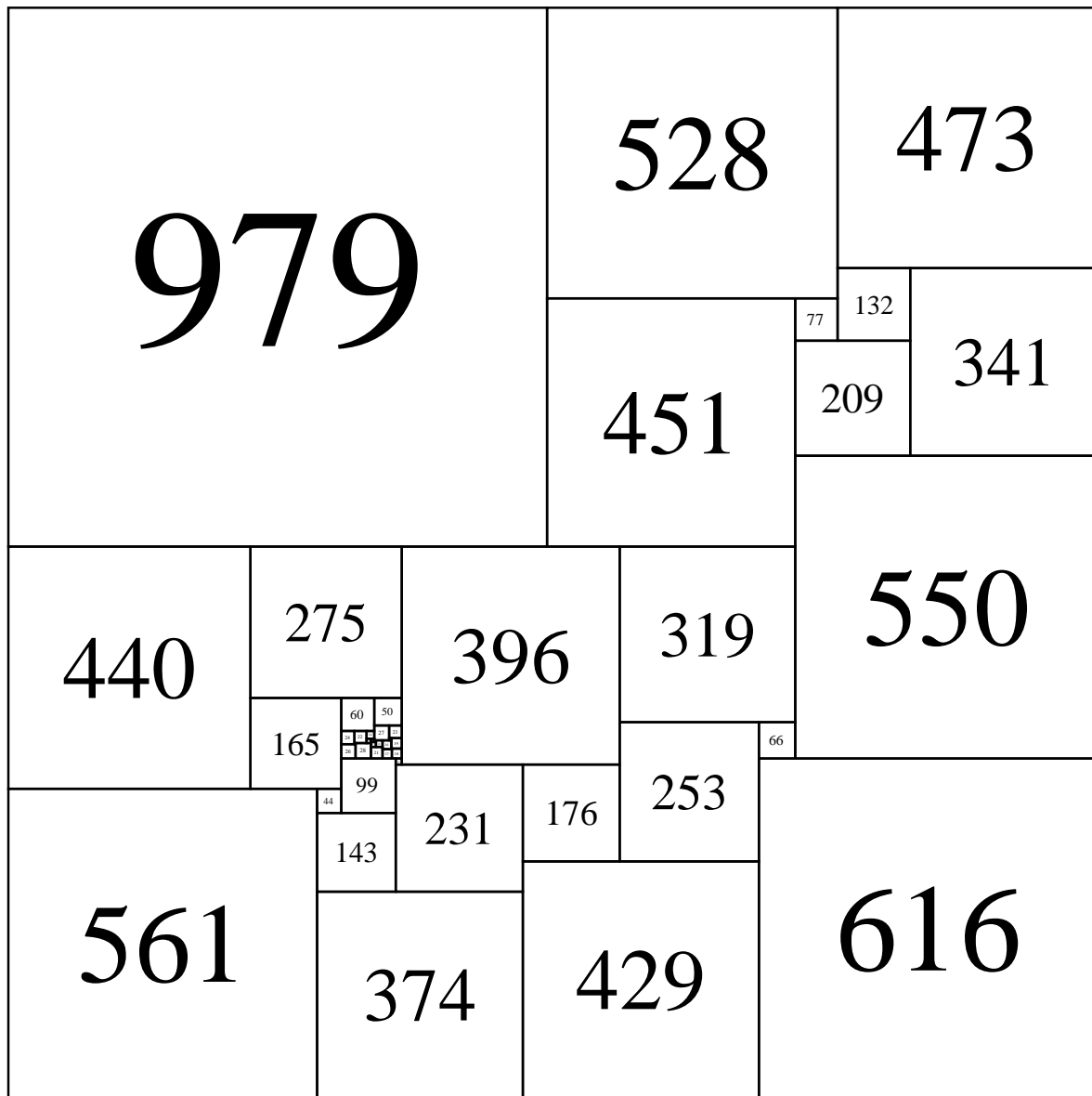
48 : 1980r (8) SEA 2012



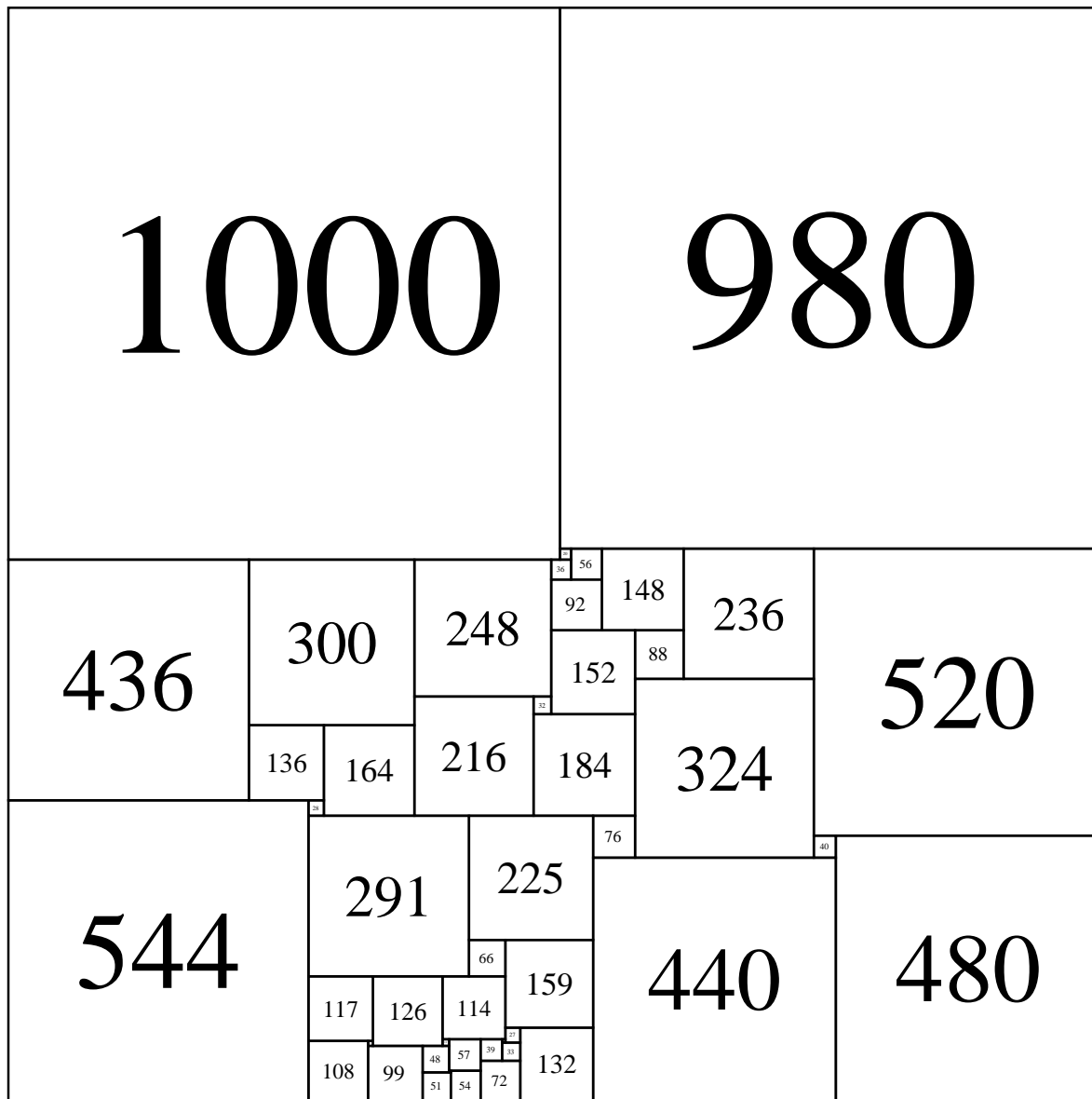
48 : 1980s (8) SEA 2012



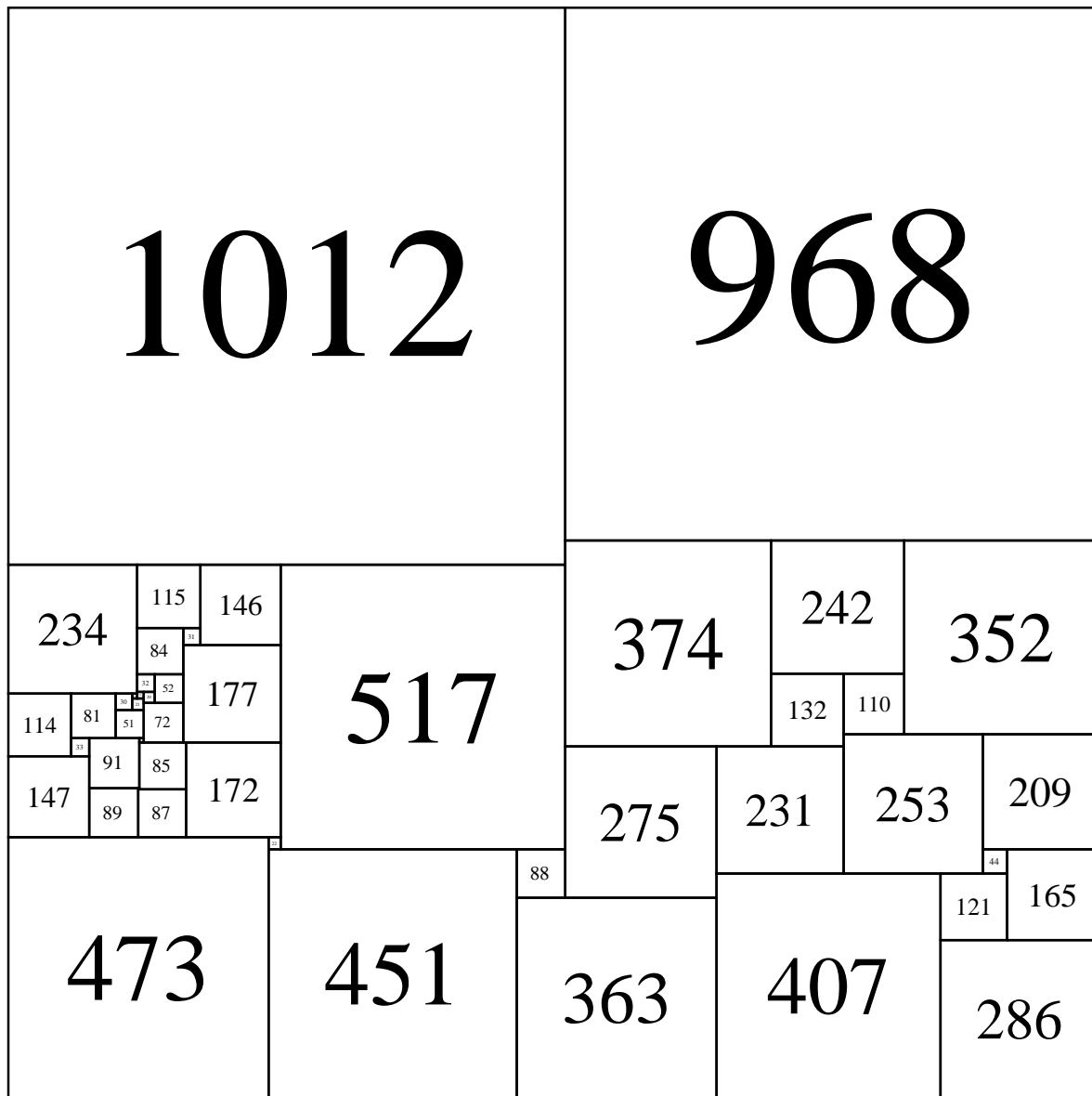
48 : 1980t (8) SEA 2012



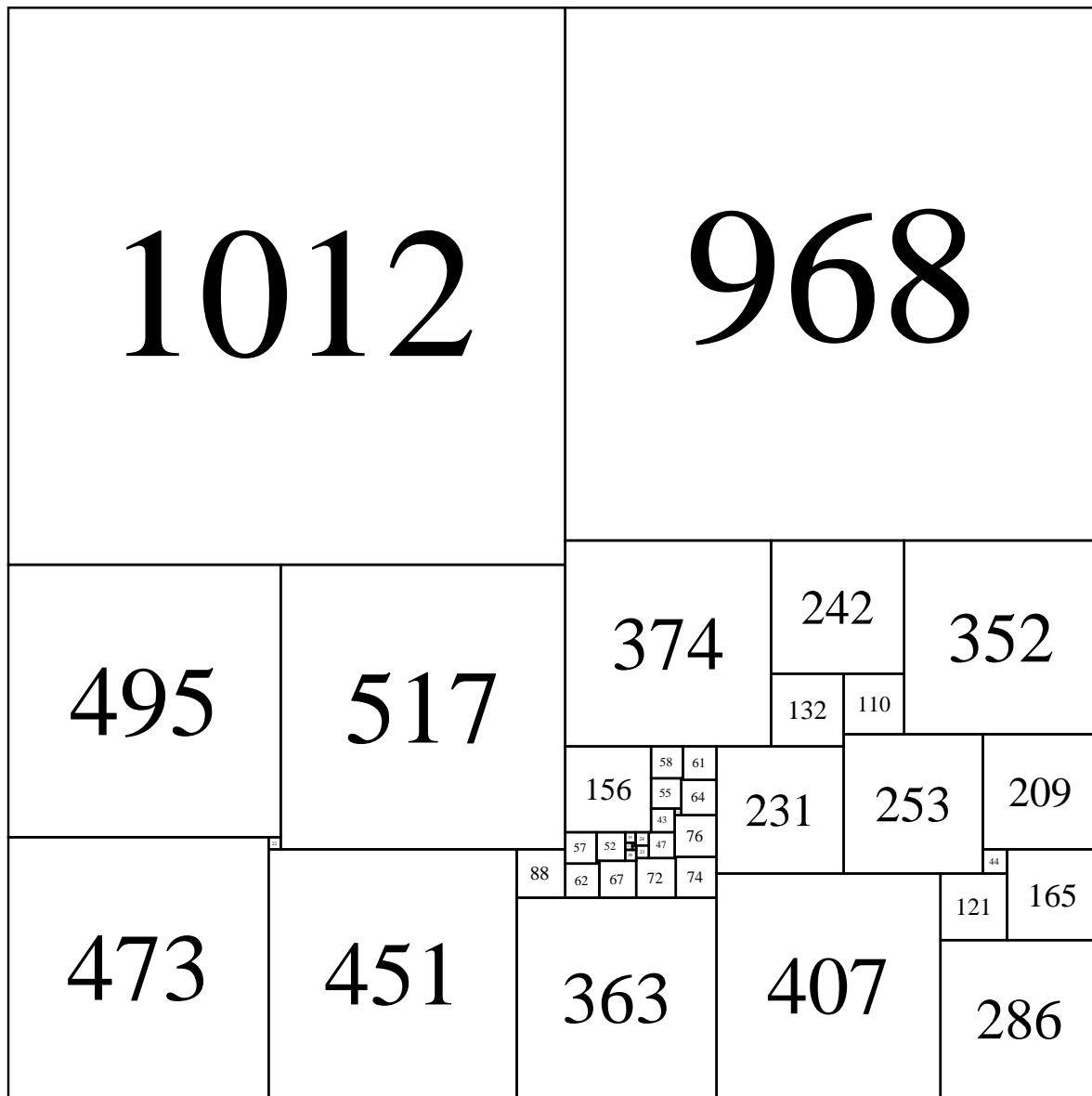
48 : 1980u (8) SEA 2012



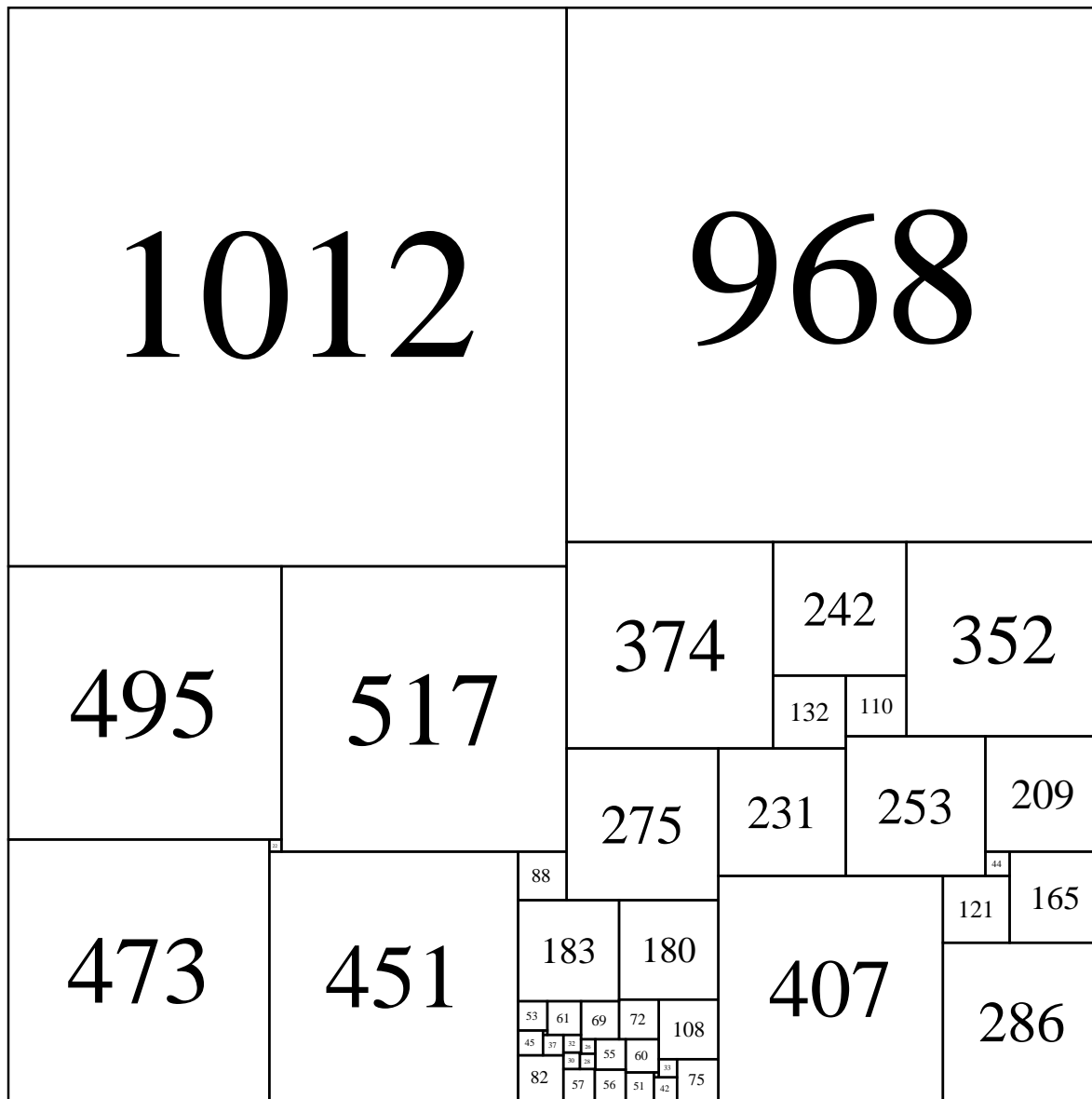
48 : 1980v (8) SEA 2012



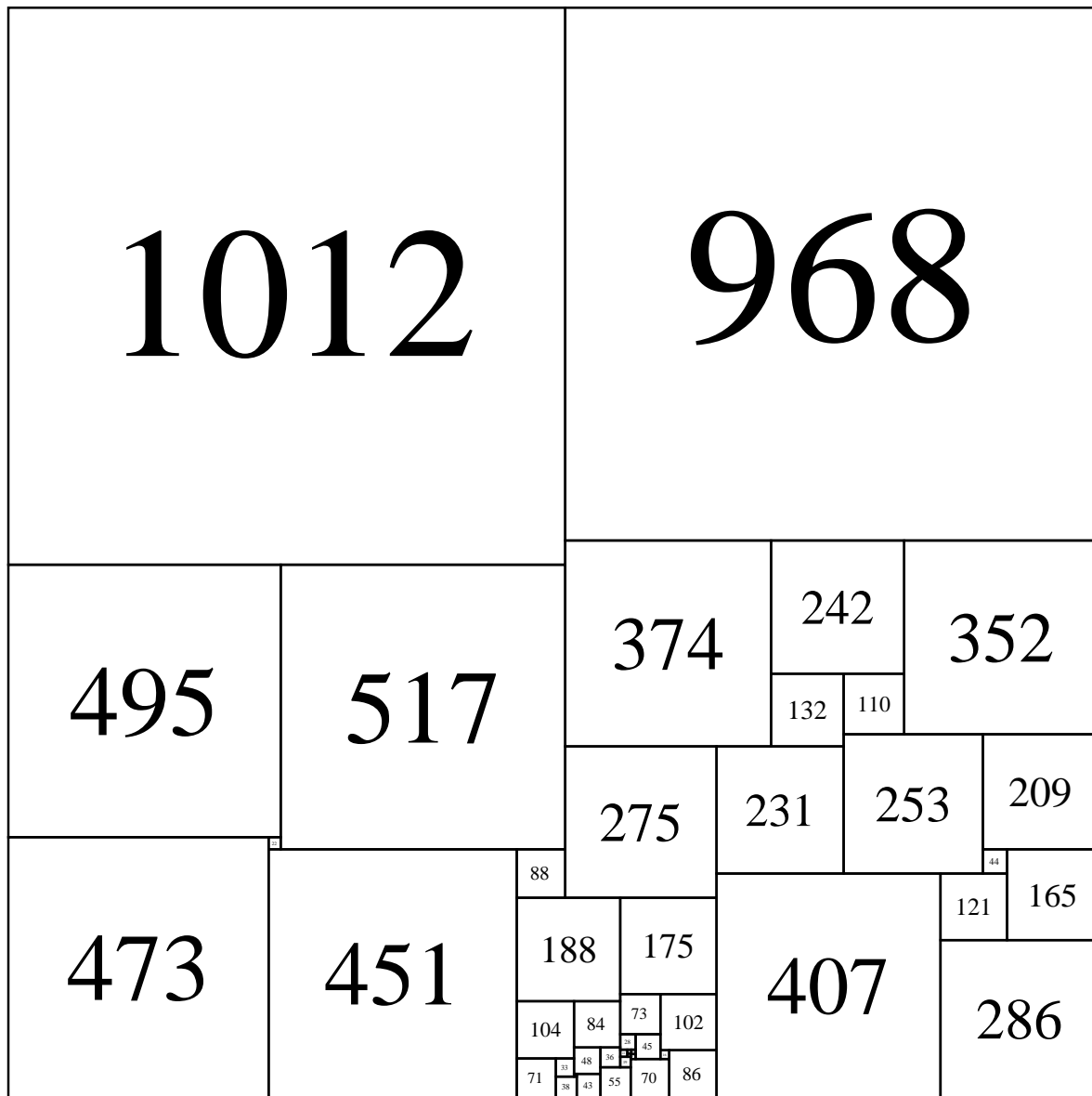
48 : 1980w (8) SEA 2012



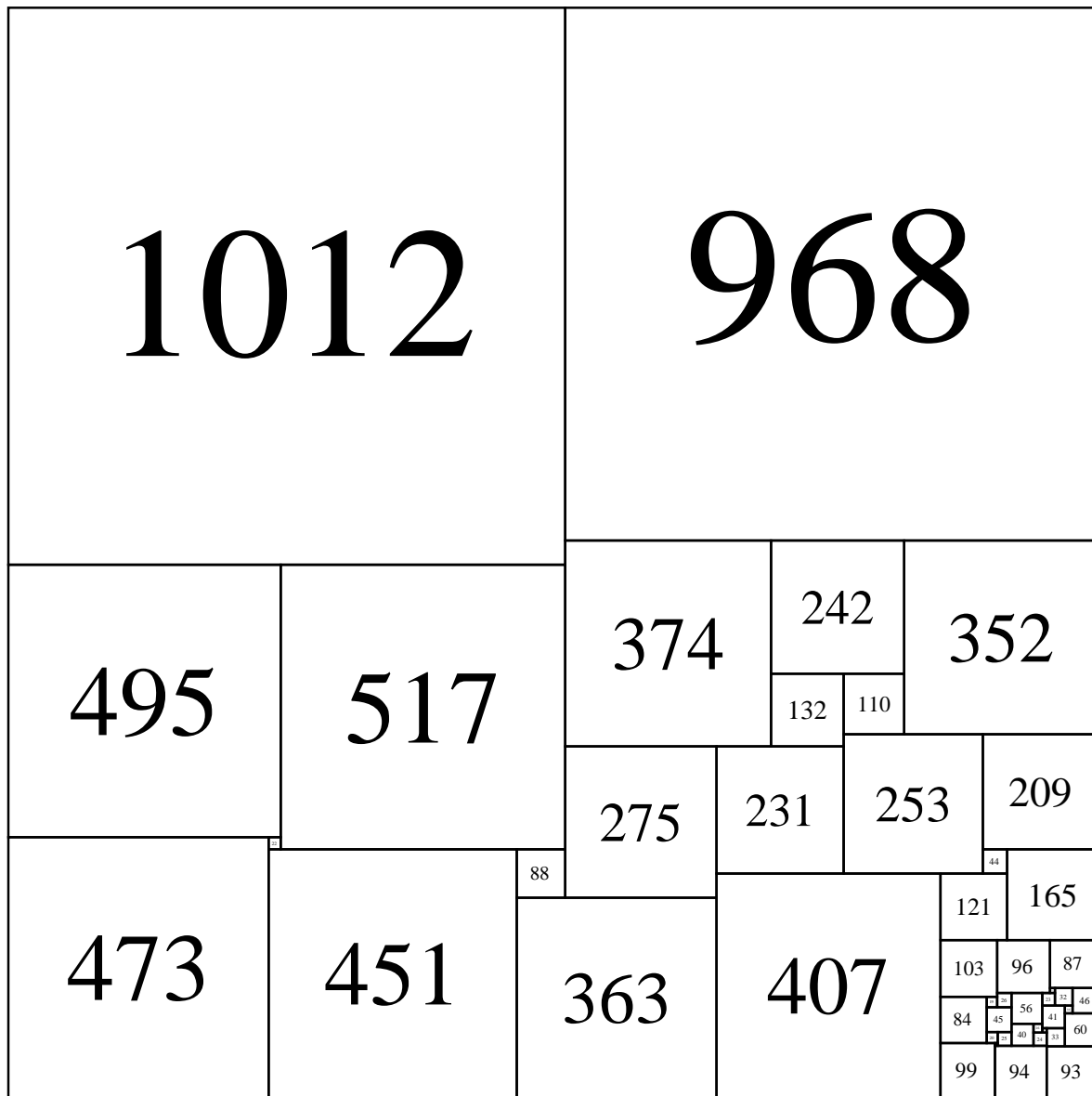
48 : 1980x (8) SEA 2012



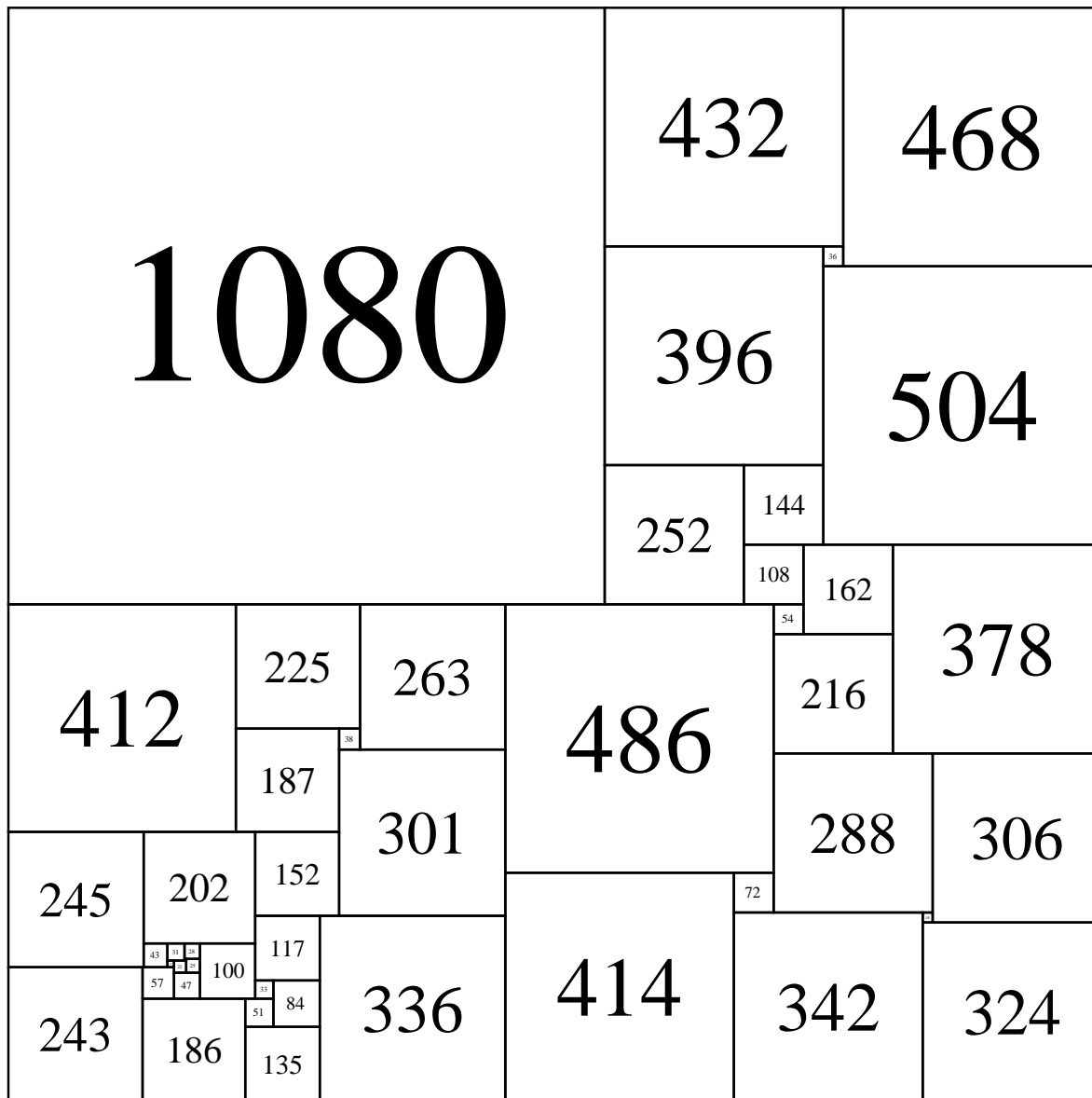
48 : 1980y (8) SEA 2012



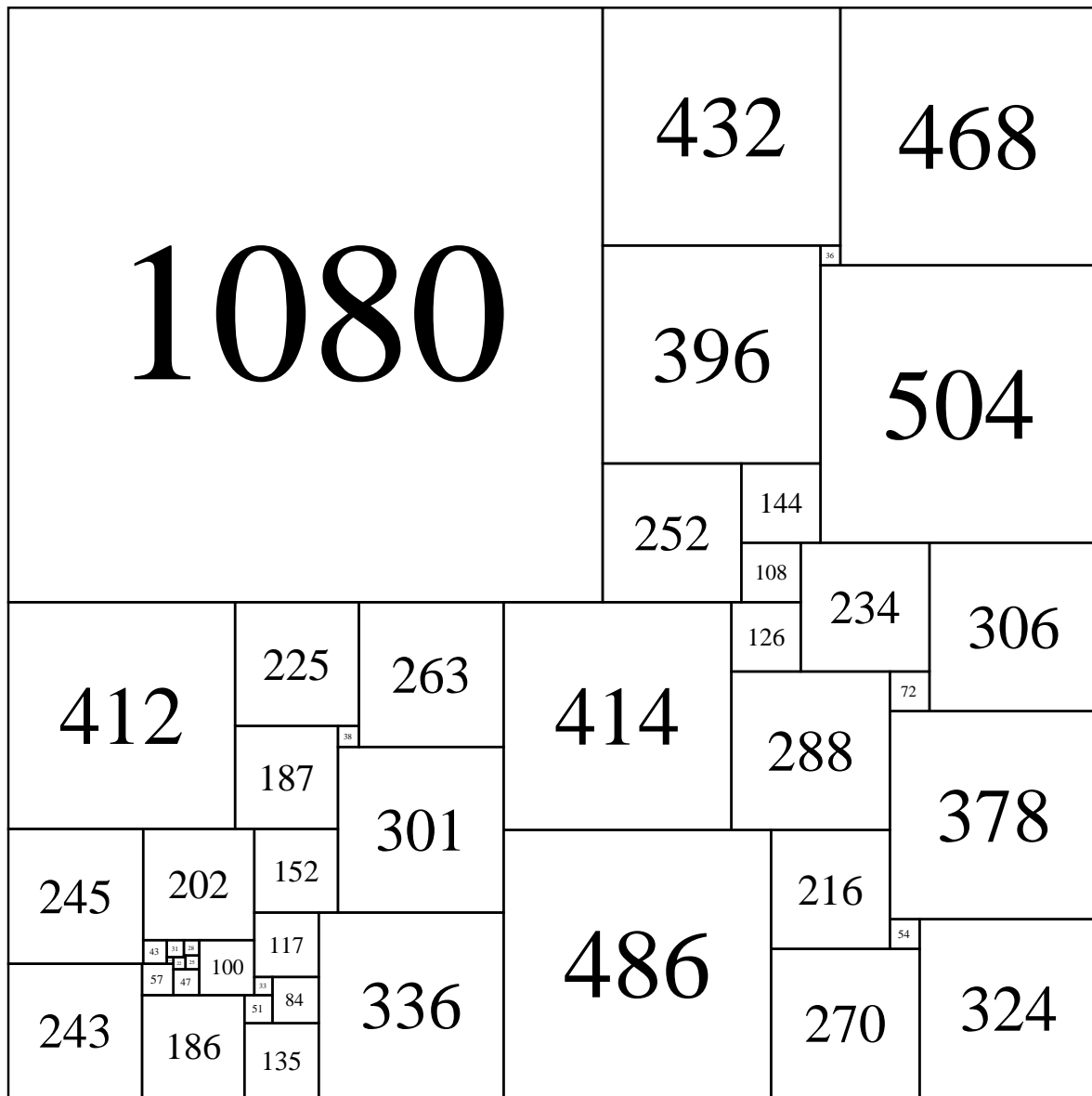
48 : 1980z (8) SEA 2012



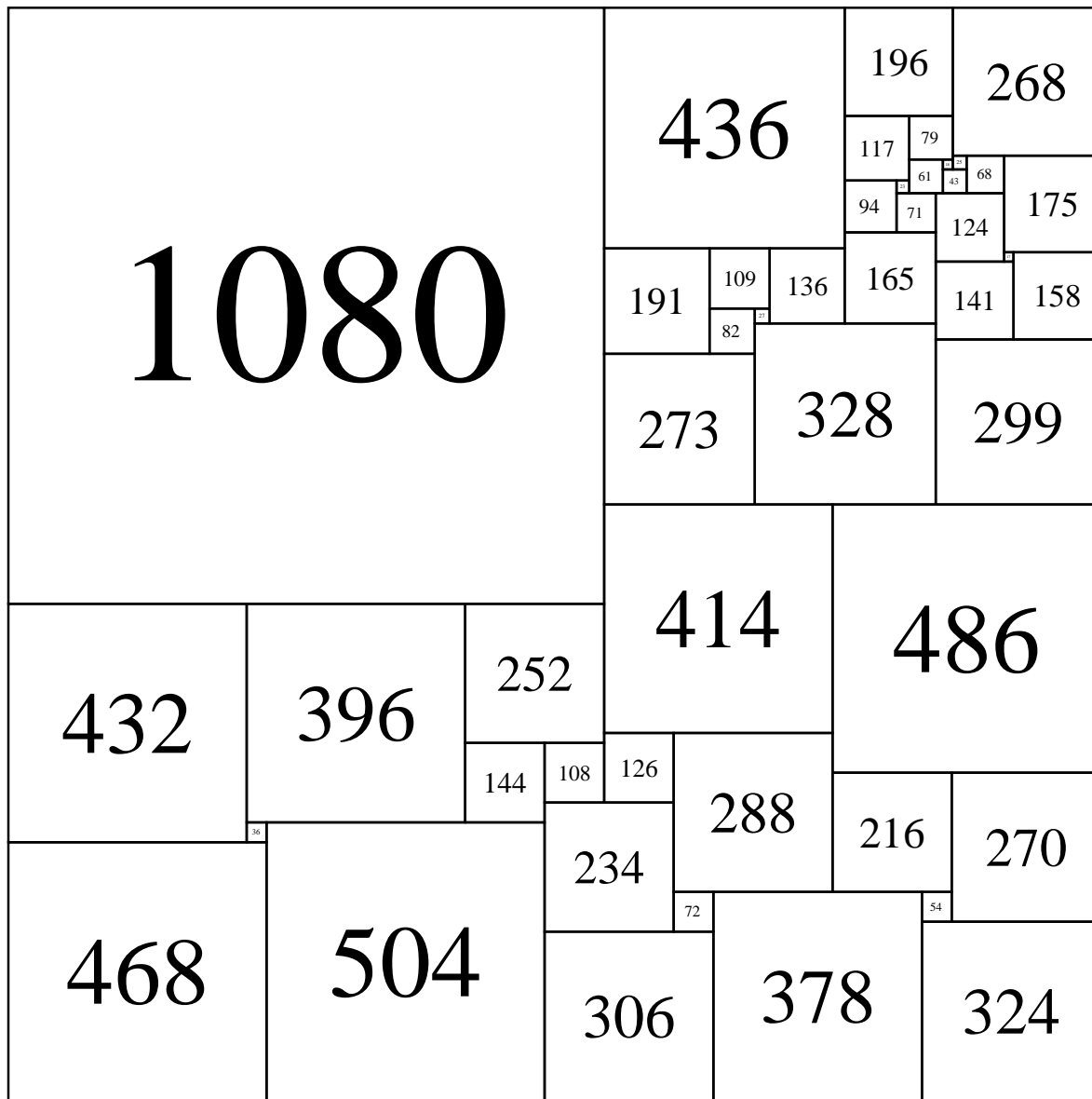
48 : 1980aa (8) SEA 2012



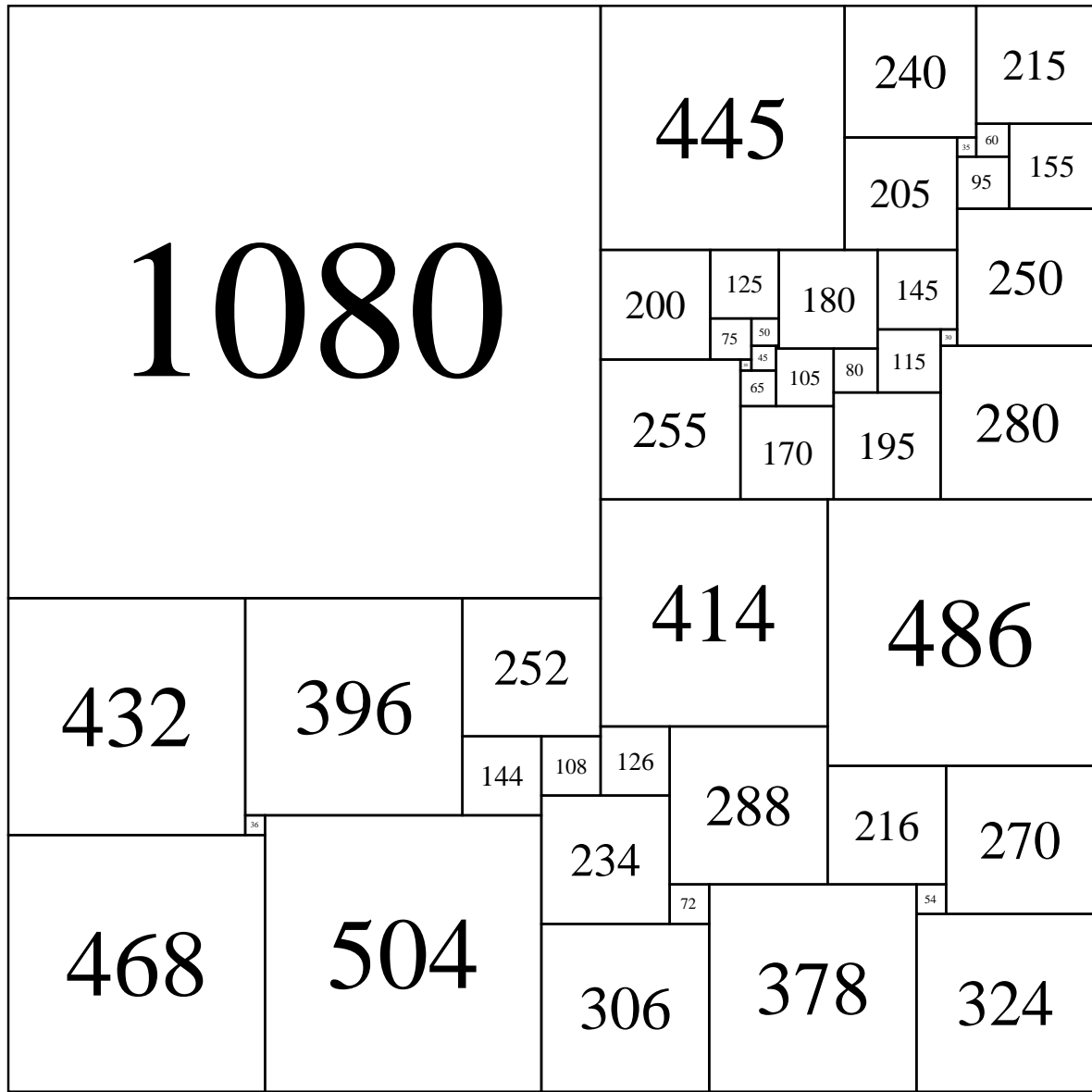
48 : 1980ab (8) SEA 2012



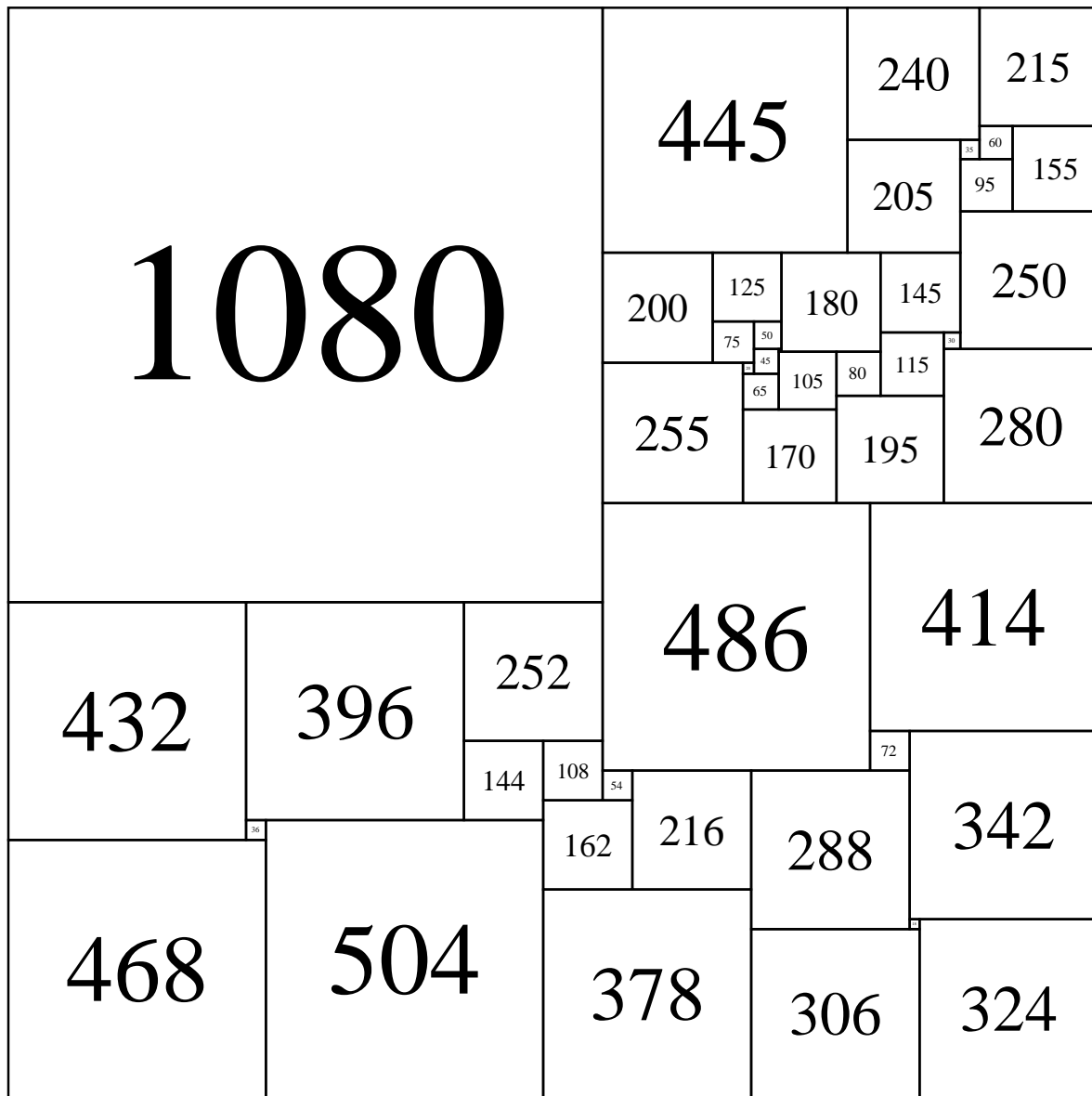
48 : 1980ac (8) SEA 2012



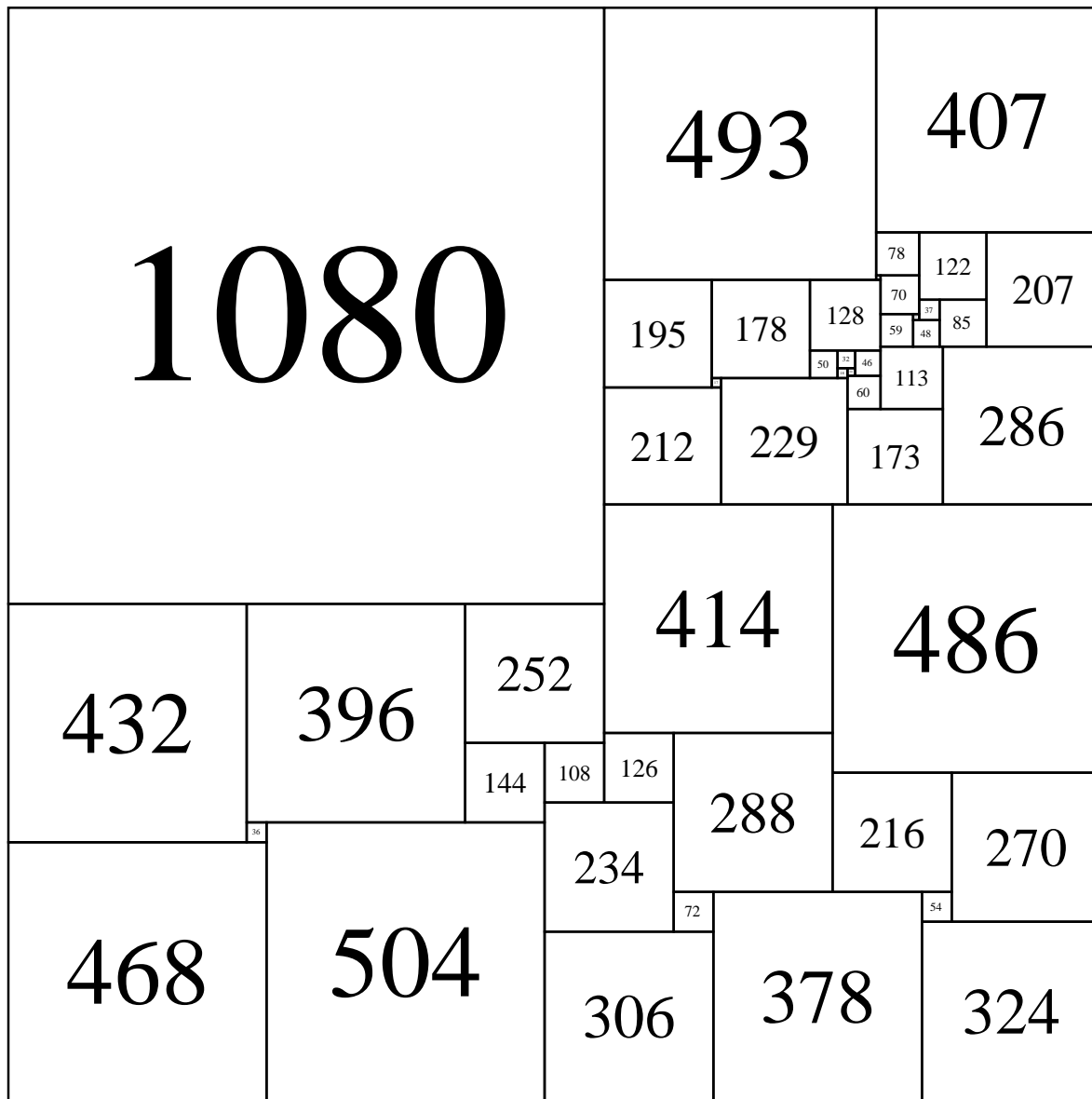
48 : 1980ad (8) SEA 2012



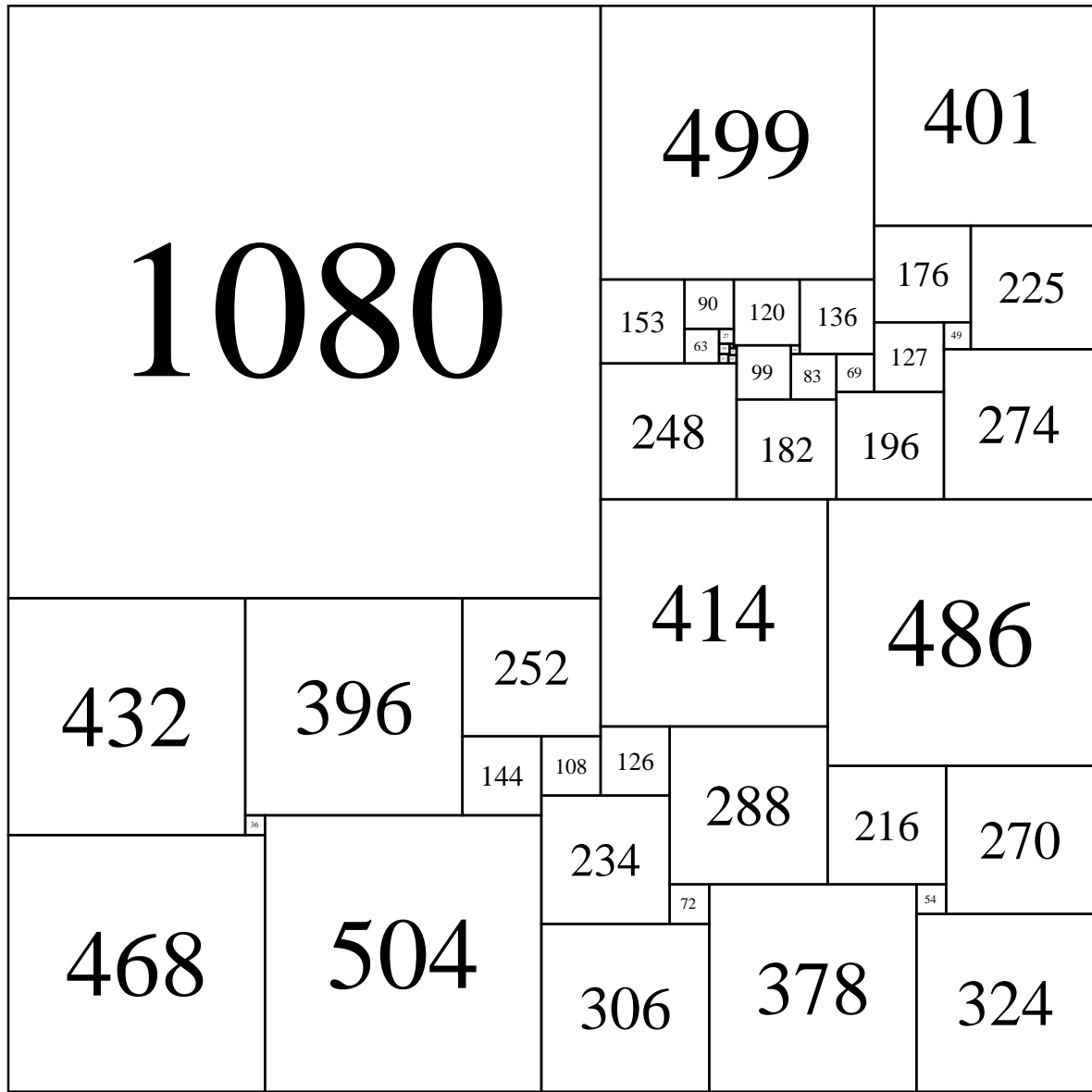
48 : 1980ae (8) SEA 2012



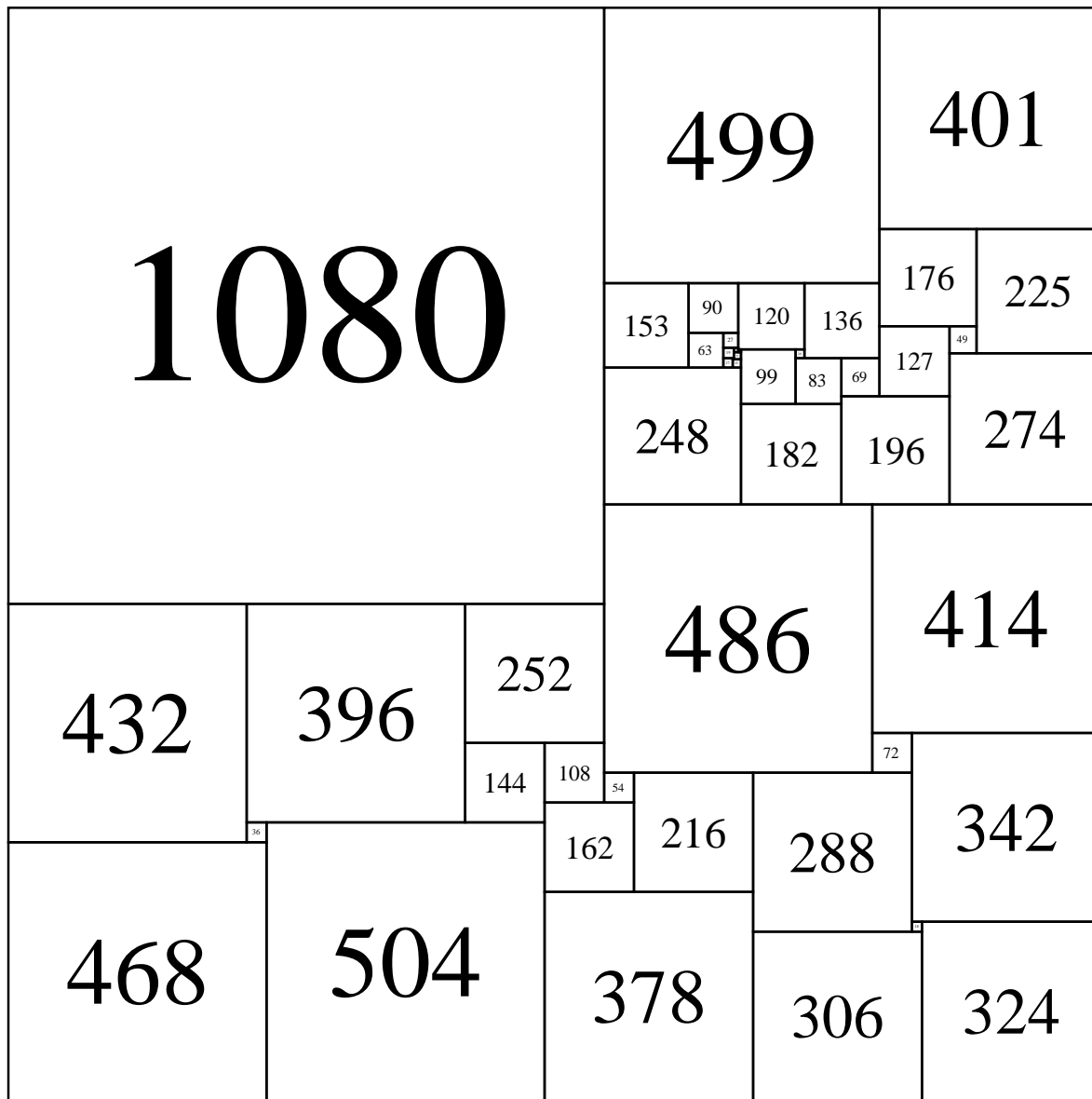
48 : 1980af (8) SEA 2012



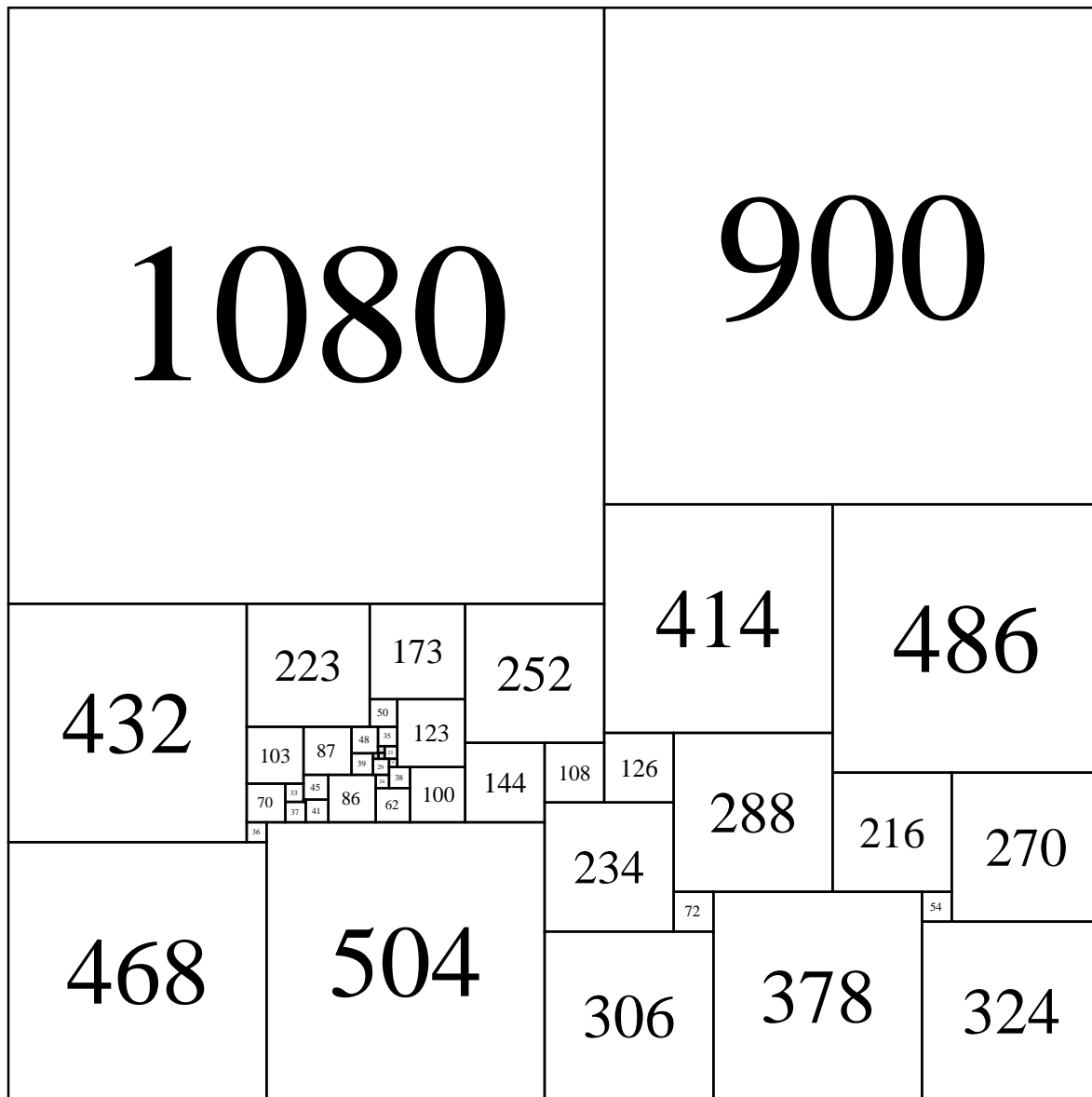
48 : 1980ag (8) SEA 2012



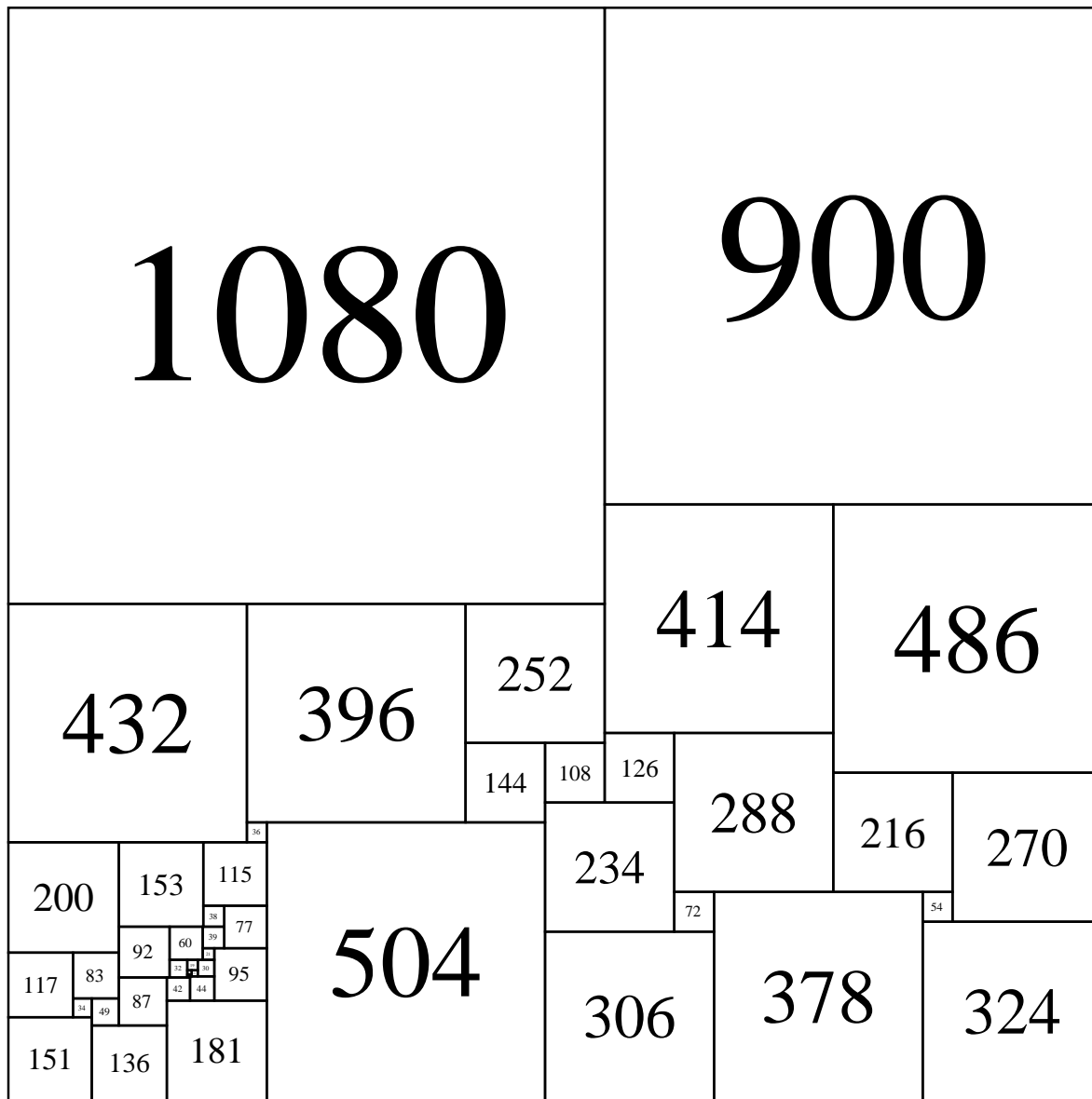
48 : 1980ah (8) SEA 2012



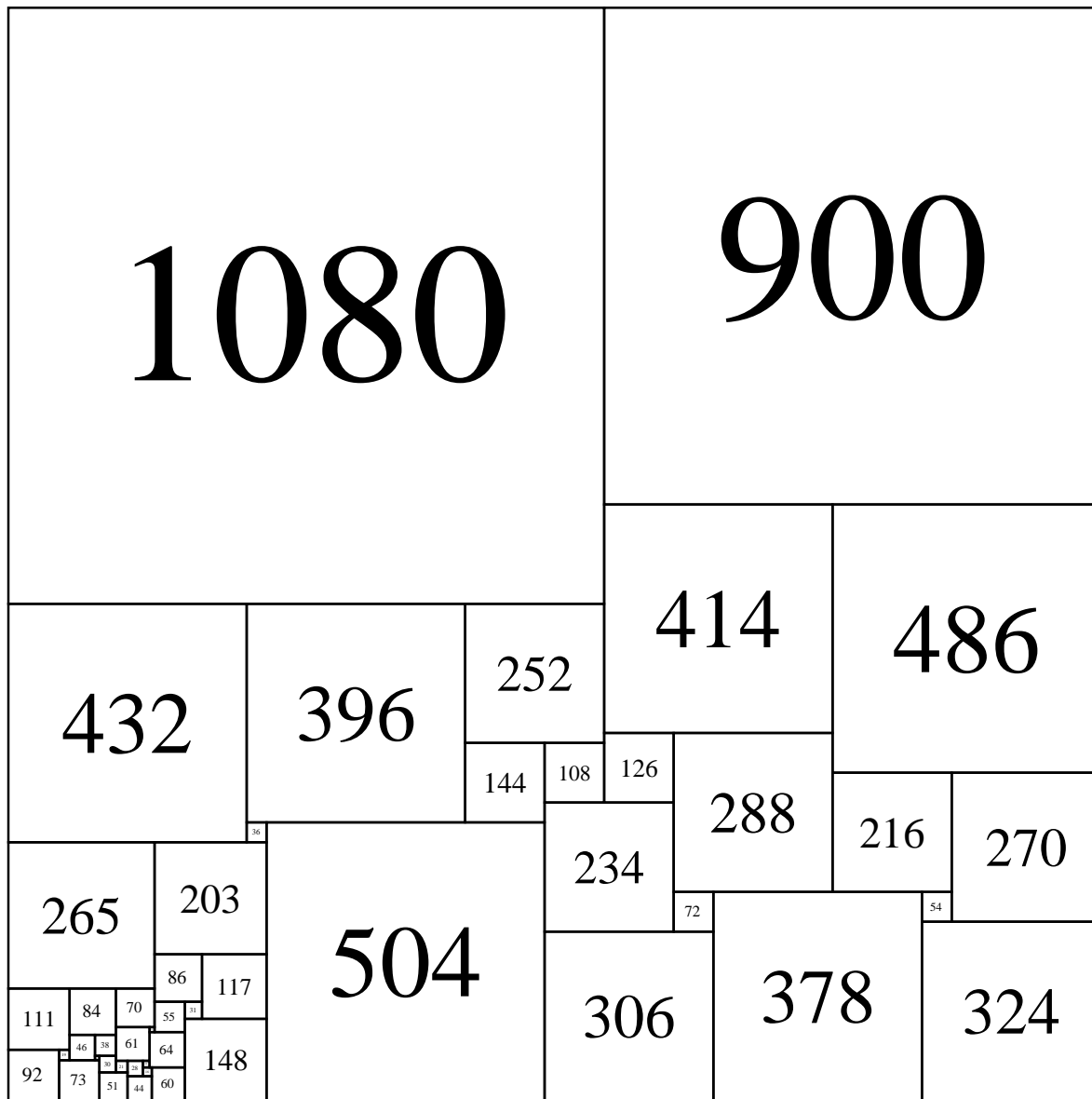
48 : 1980ai (8) SEA 2012



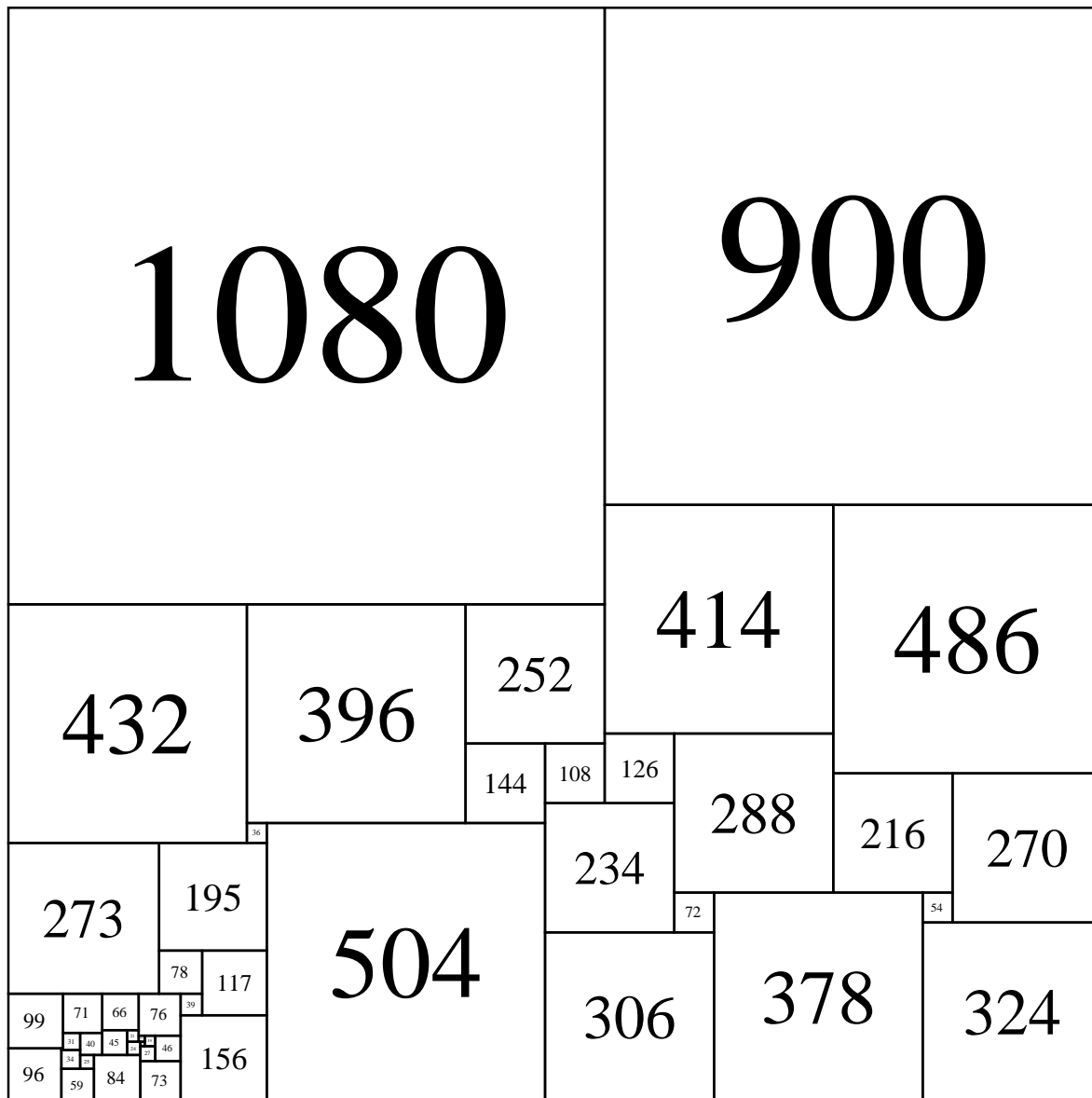
48 : 1980aj (8) SEA 2012



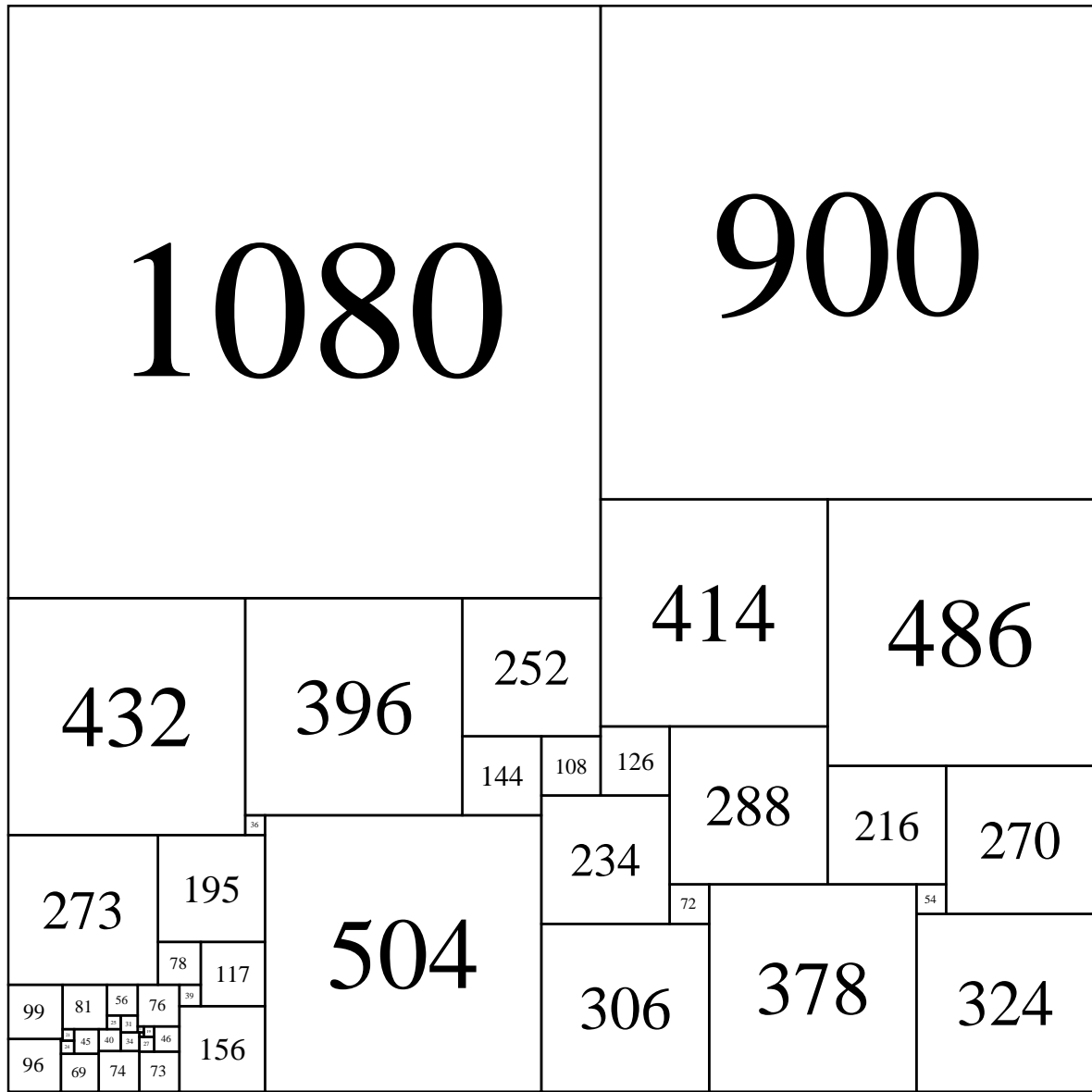
48 : 1980ak (8) SEA 2012



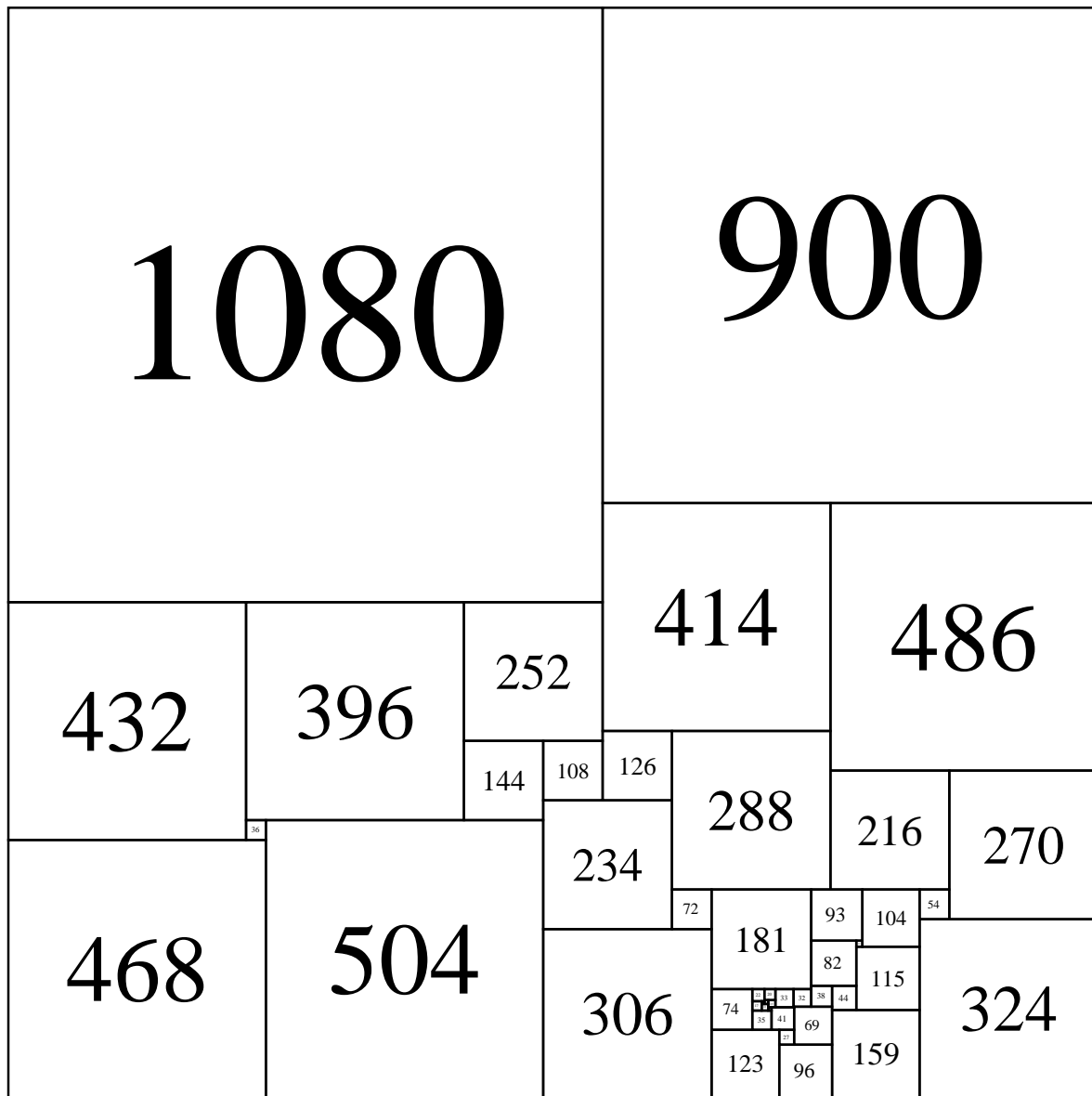
48 : 1980al (8) SEA 2012



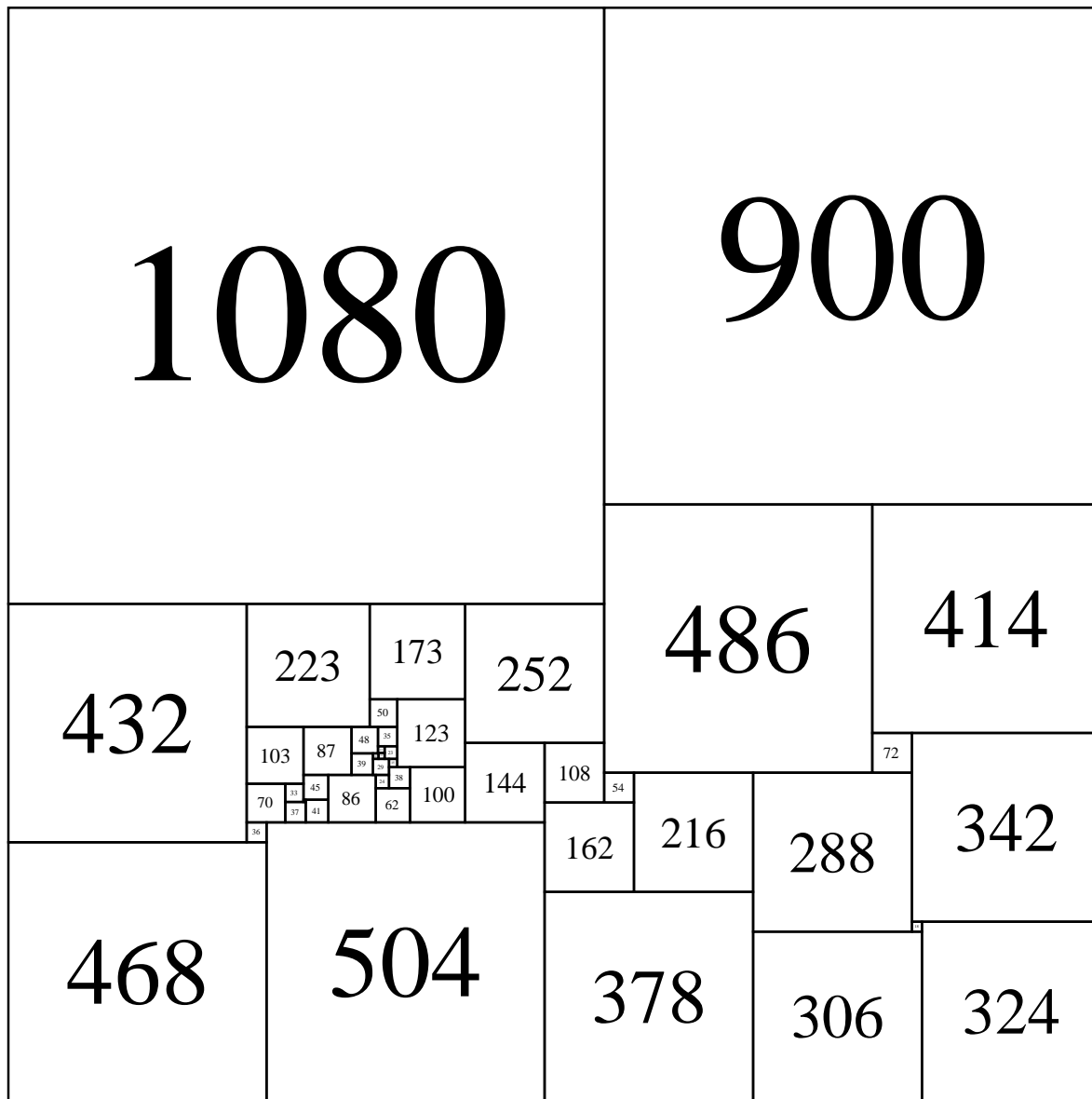
48 : 1980am (8) SEA 2012



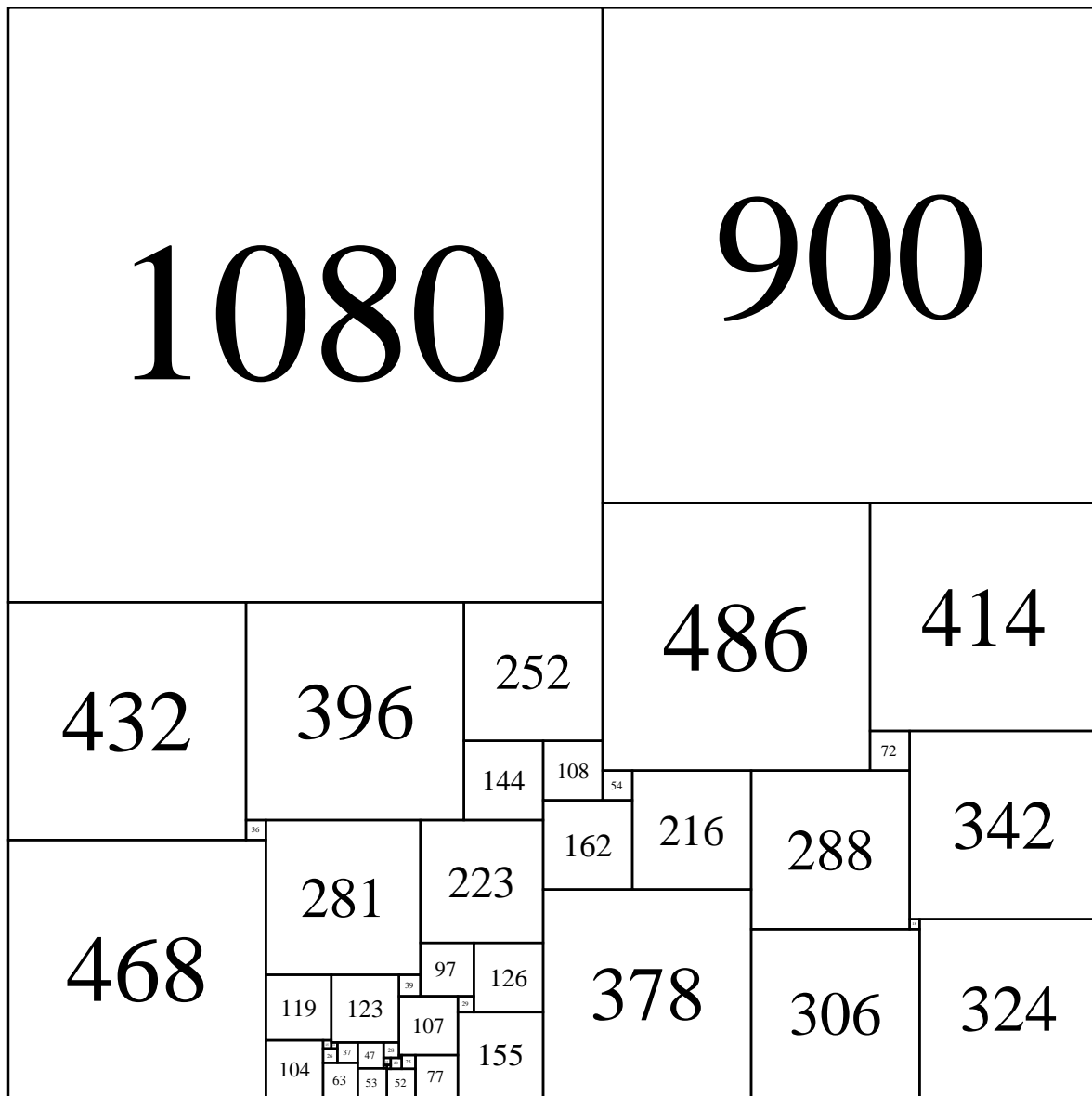
48 : 1980an (8) SEA 2012



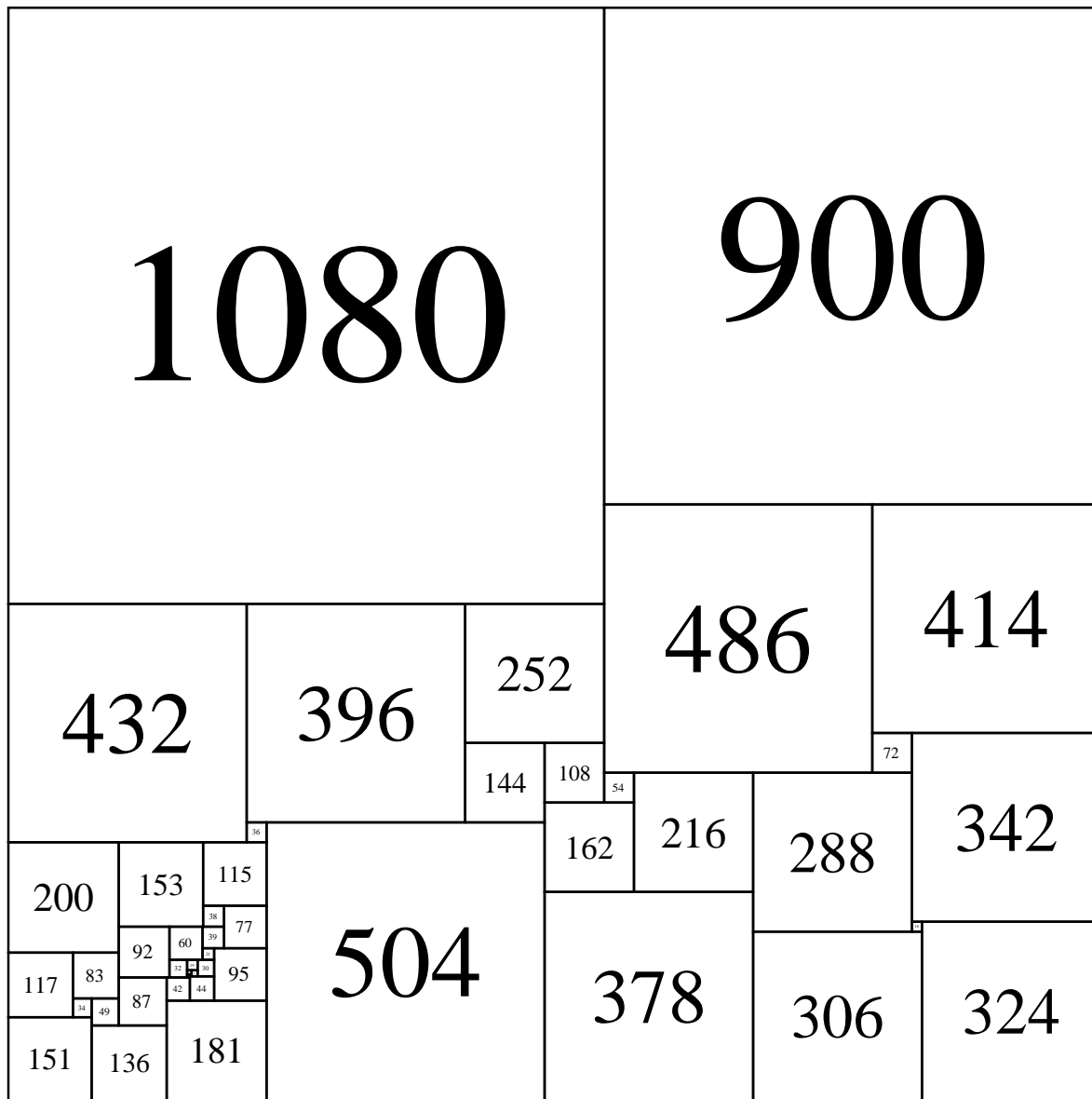
48 : 1980ao (8) SEA 2012



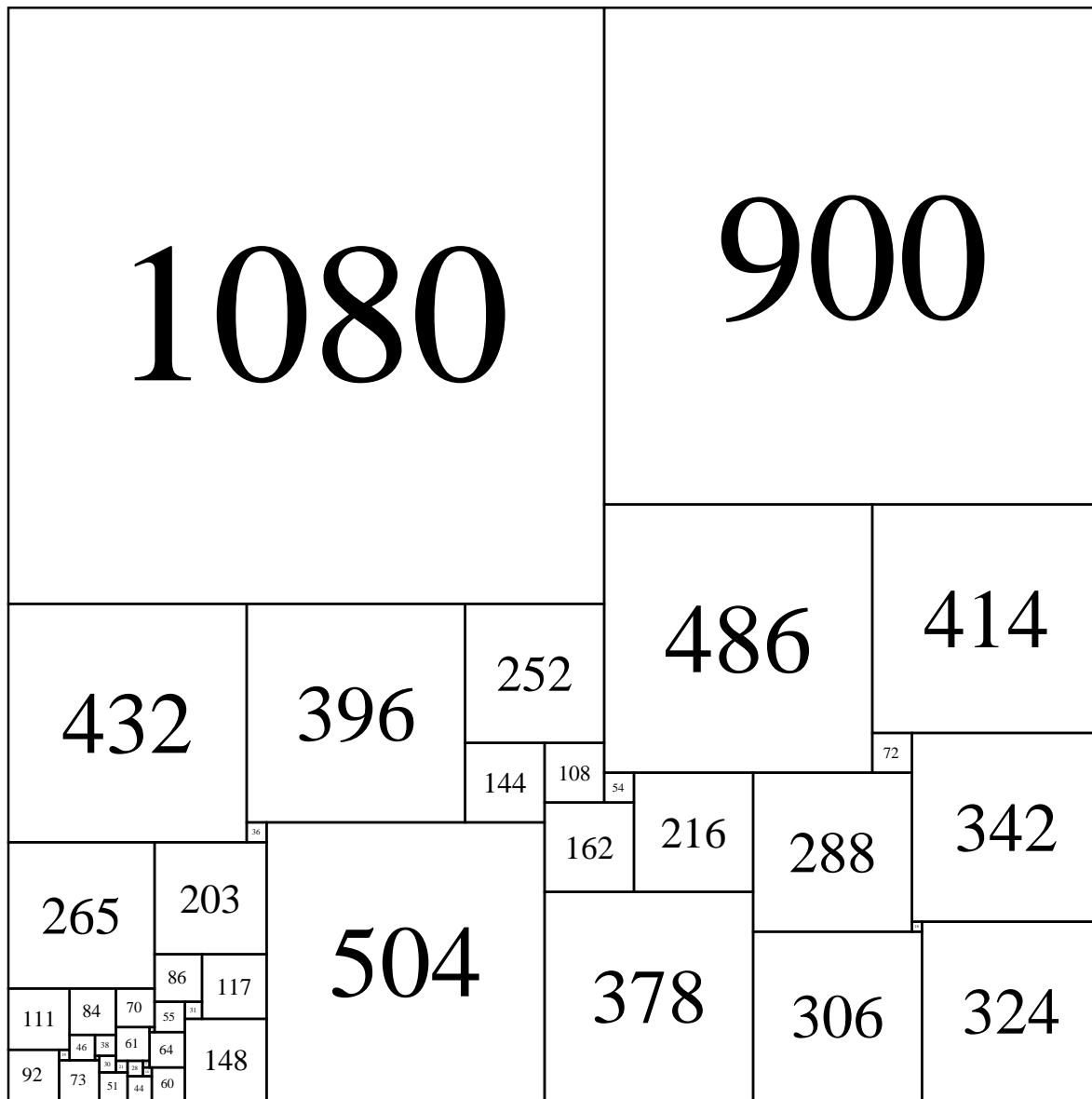
48 : 1980ap (8) SEA 2012



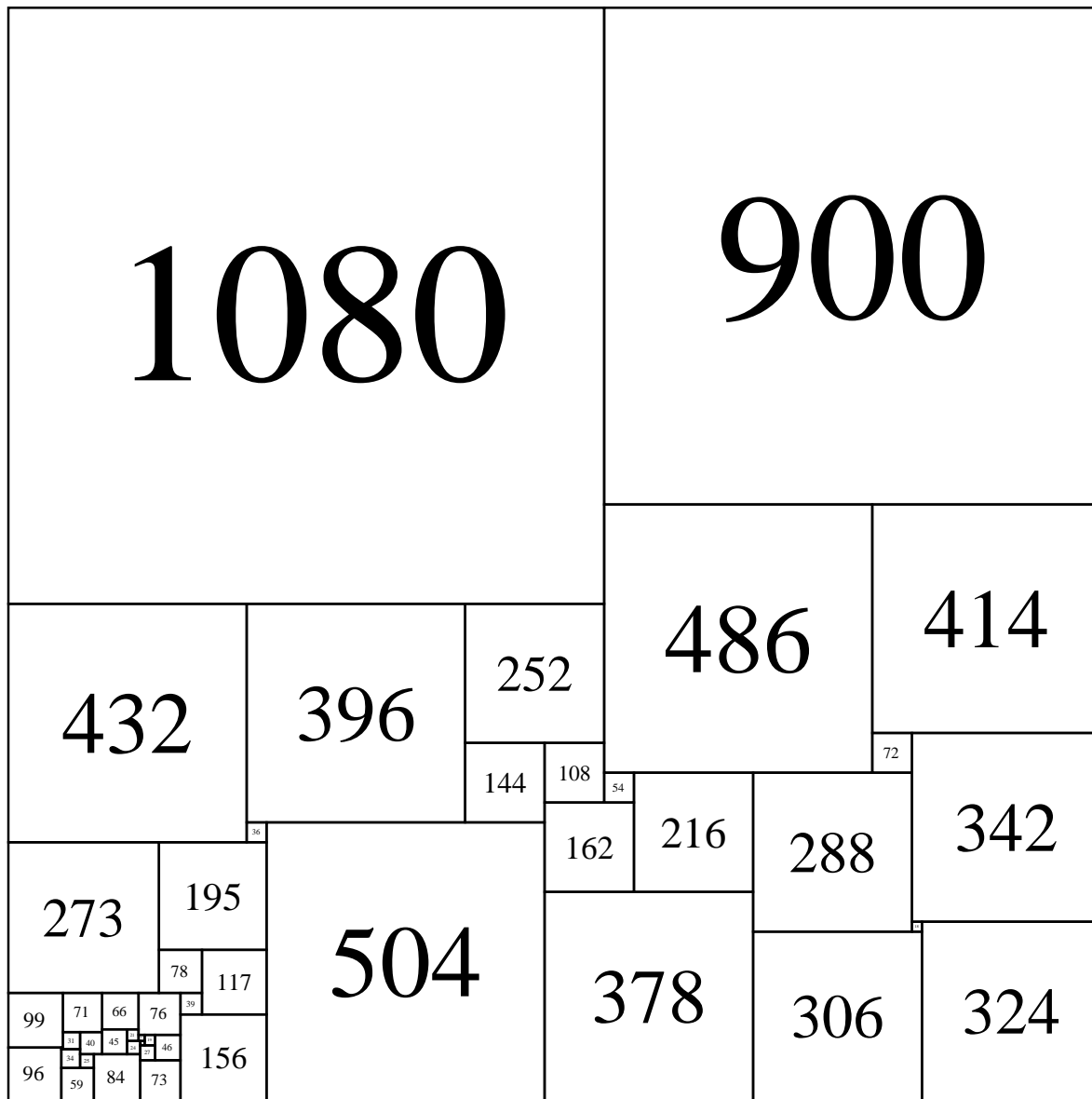
48 : 1980aq (8) SEA 2012



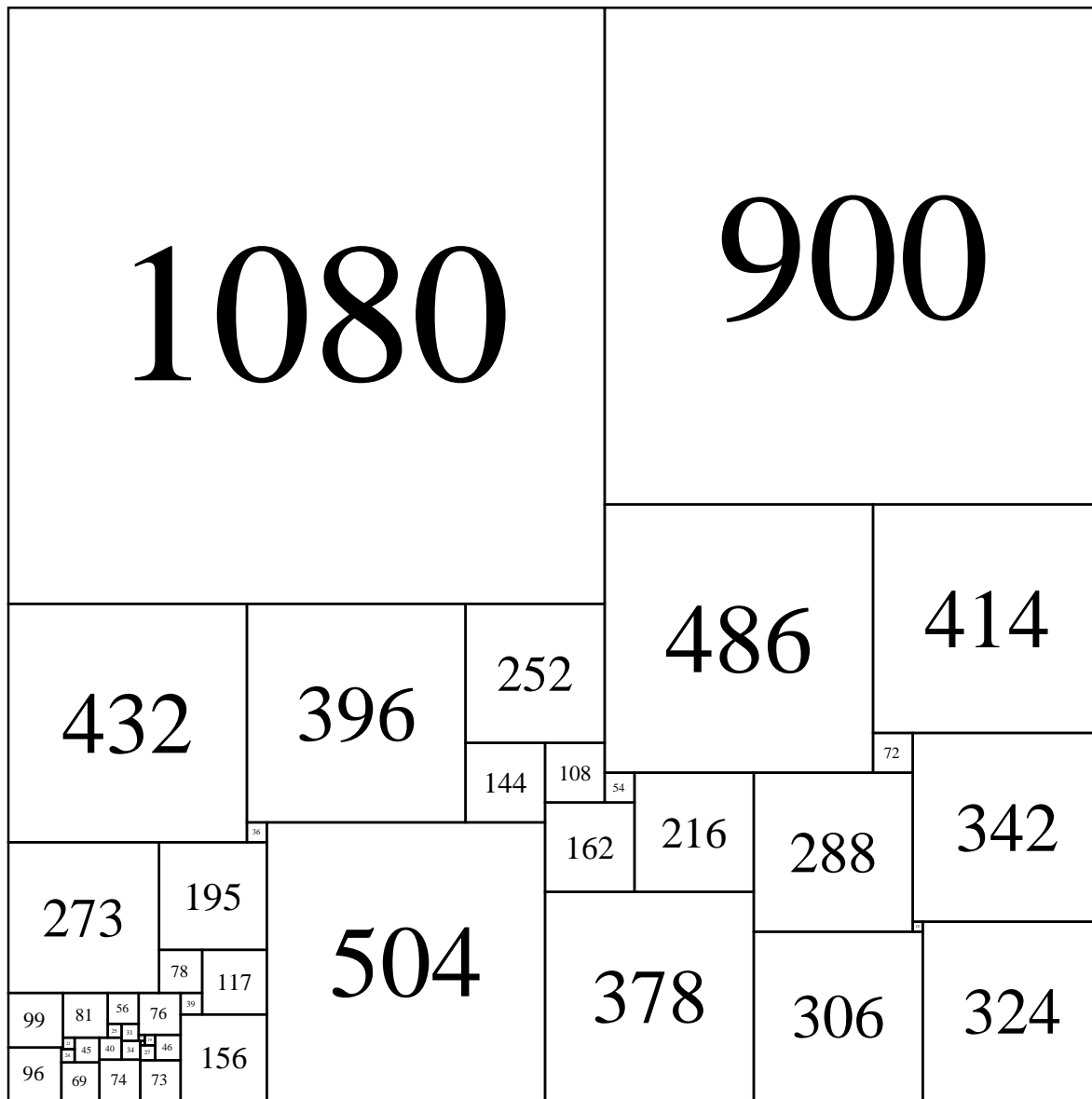
48 : 1980ar (8) SEA 2012



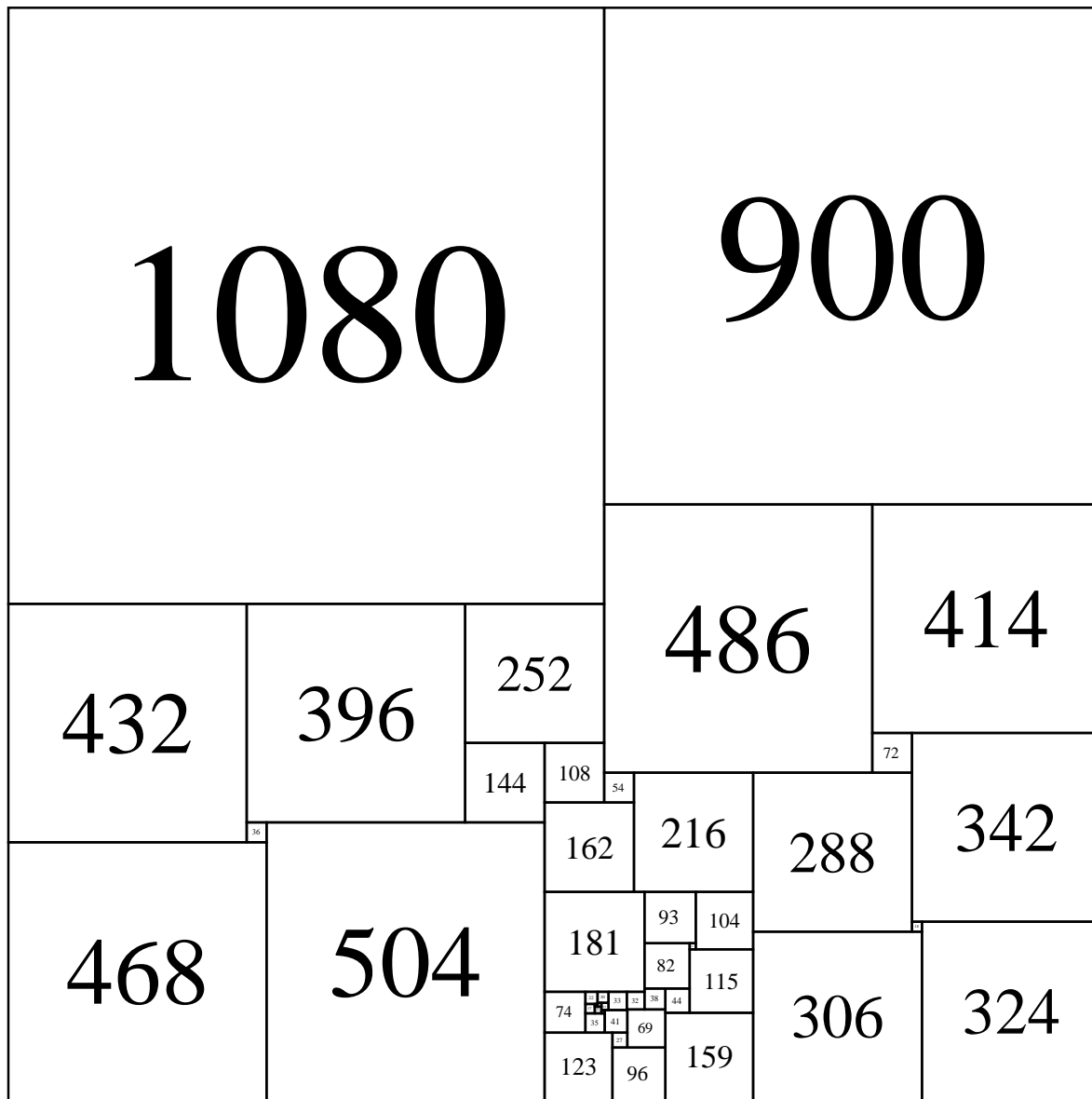
48 : 1980as (8) SEA 2012



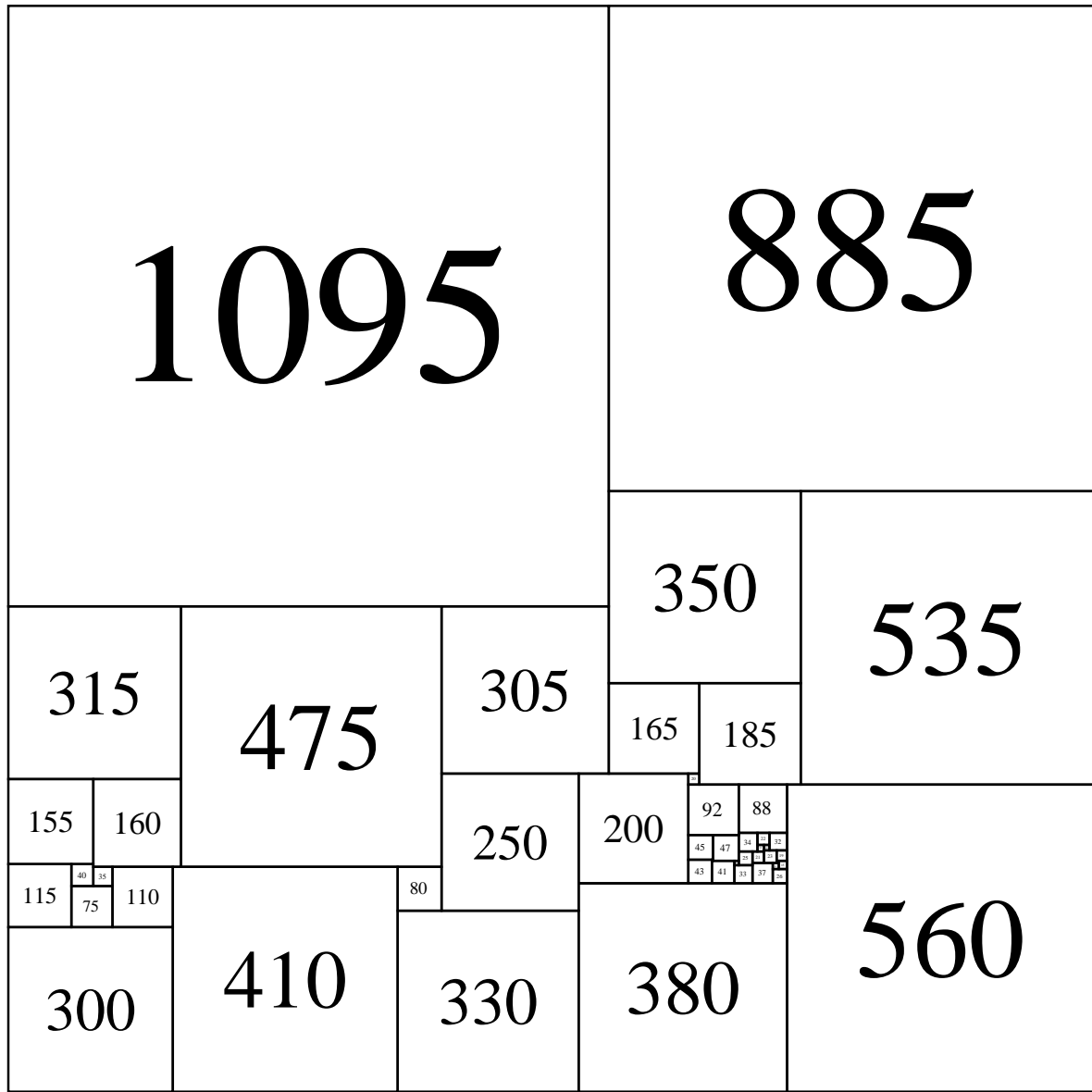
48 : 1980at (8) SEA 2012



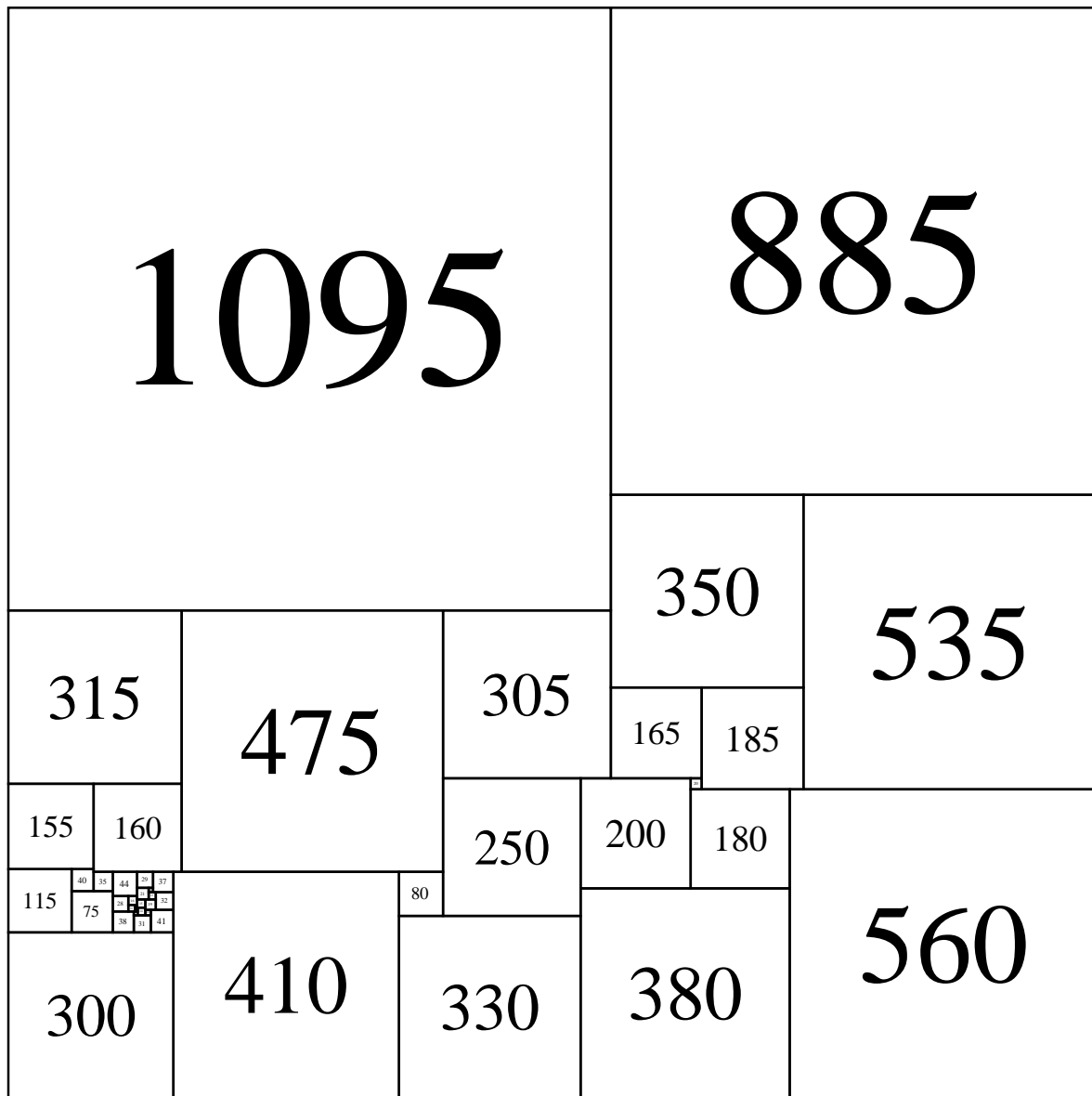
48 : 1980au (8) SEA 2012



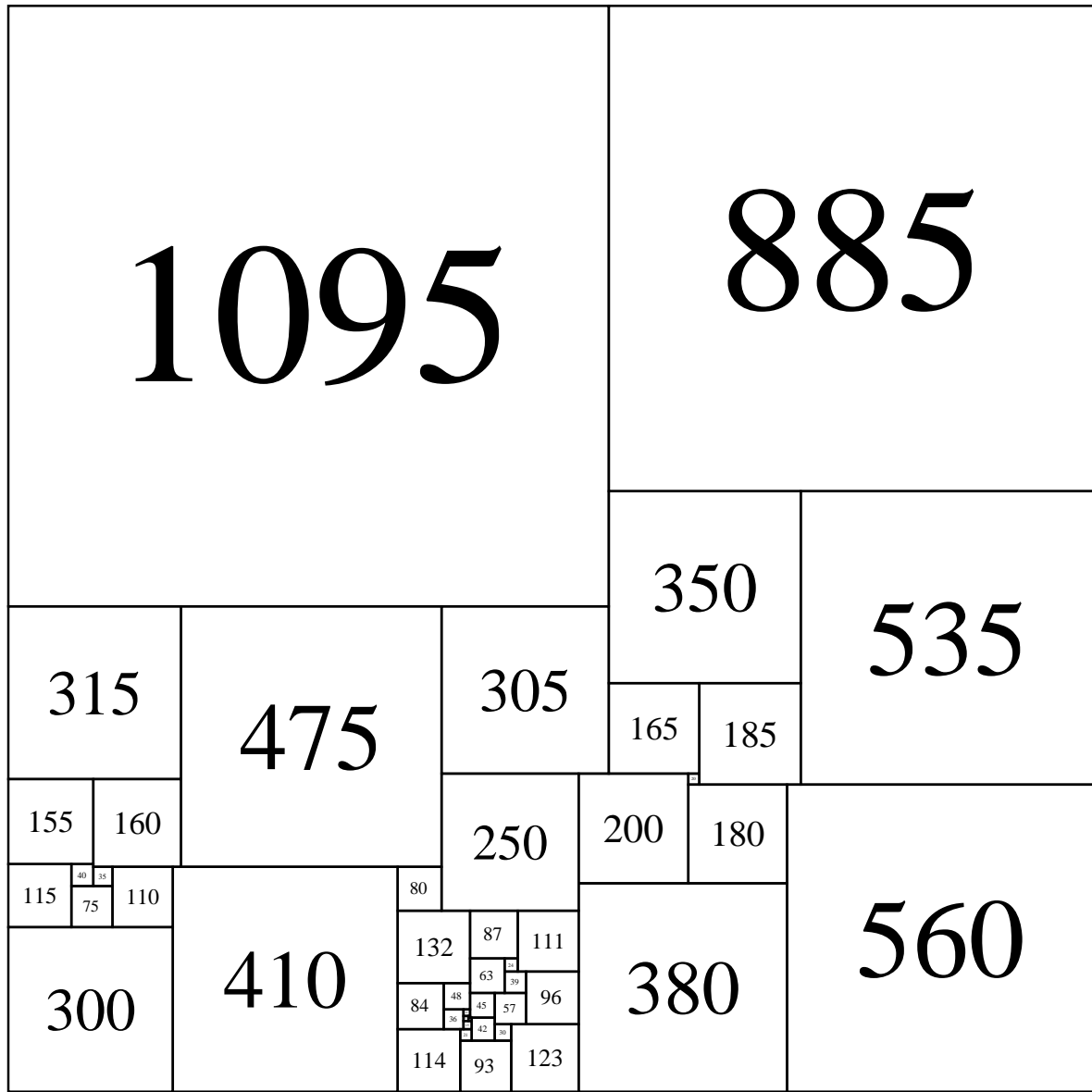
48 : 1980av (8) SEA 2012



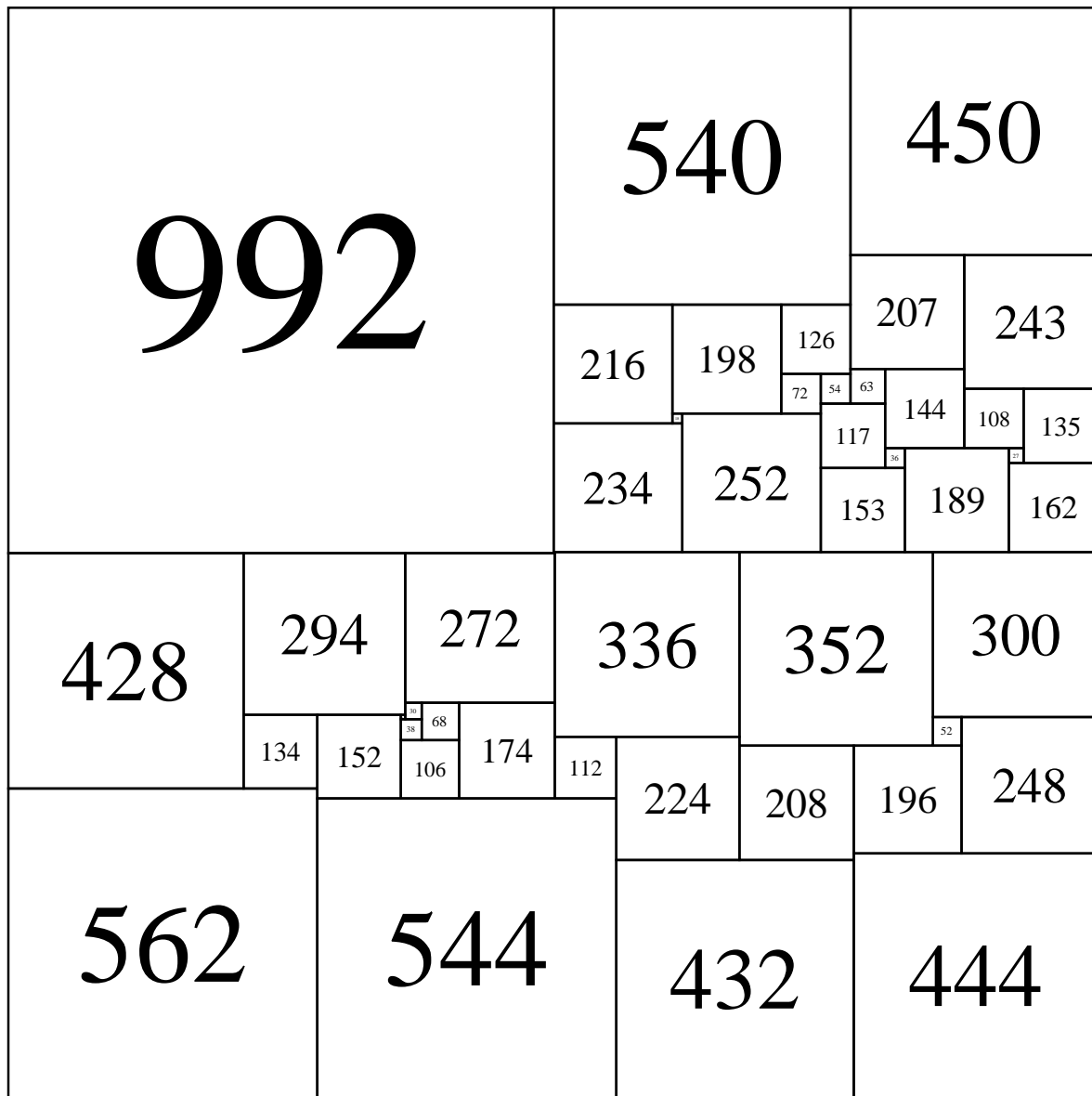
48 : 1980aw (8) SEA 2012



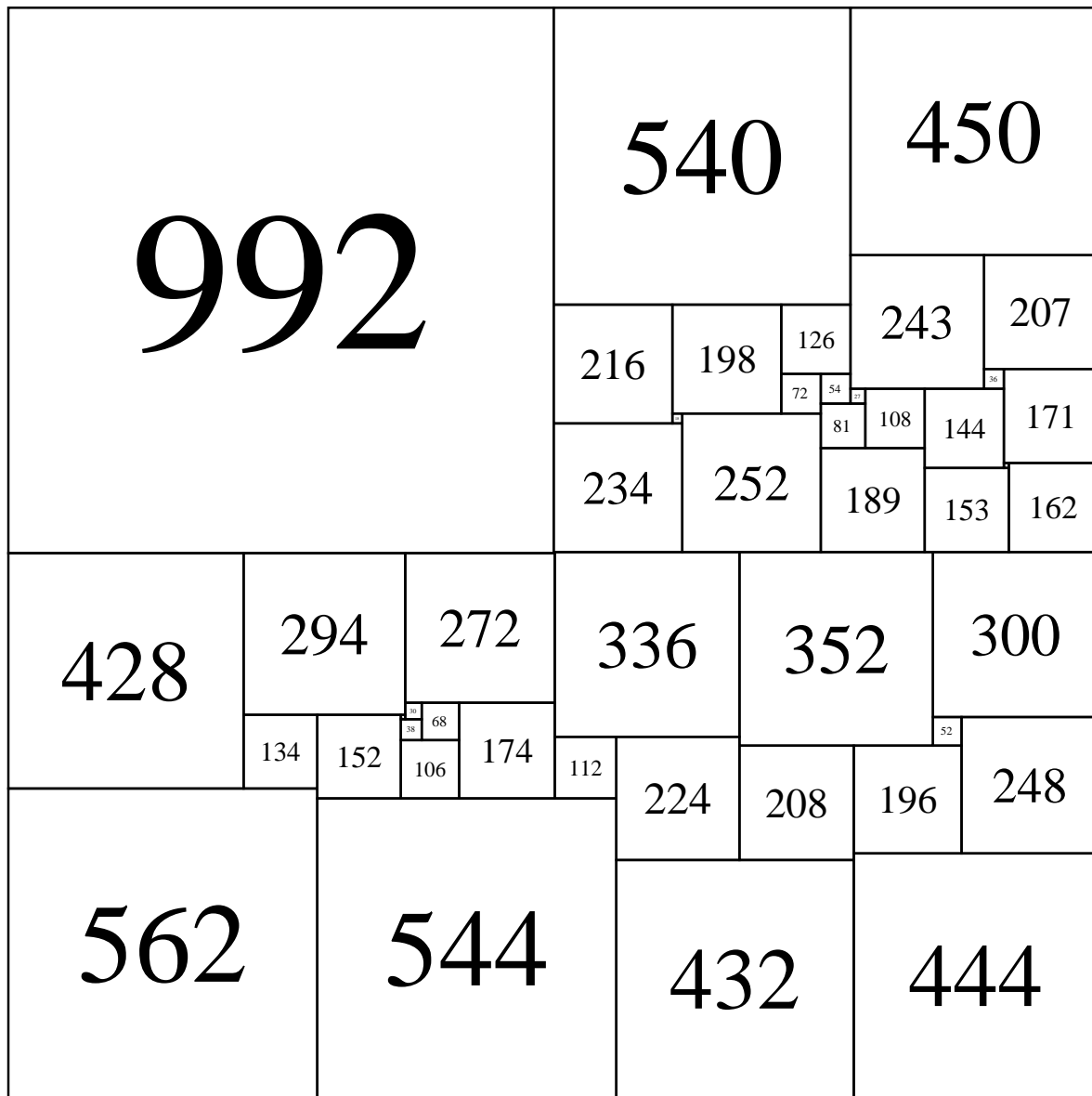
48 : 1980ax (8) SEA 2012



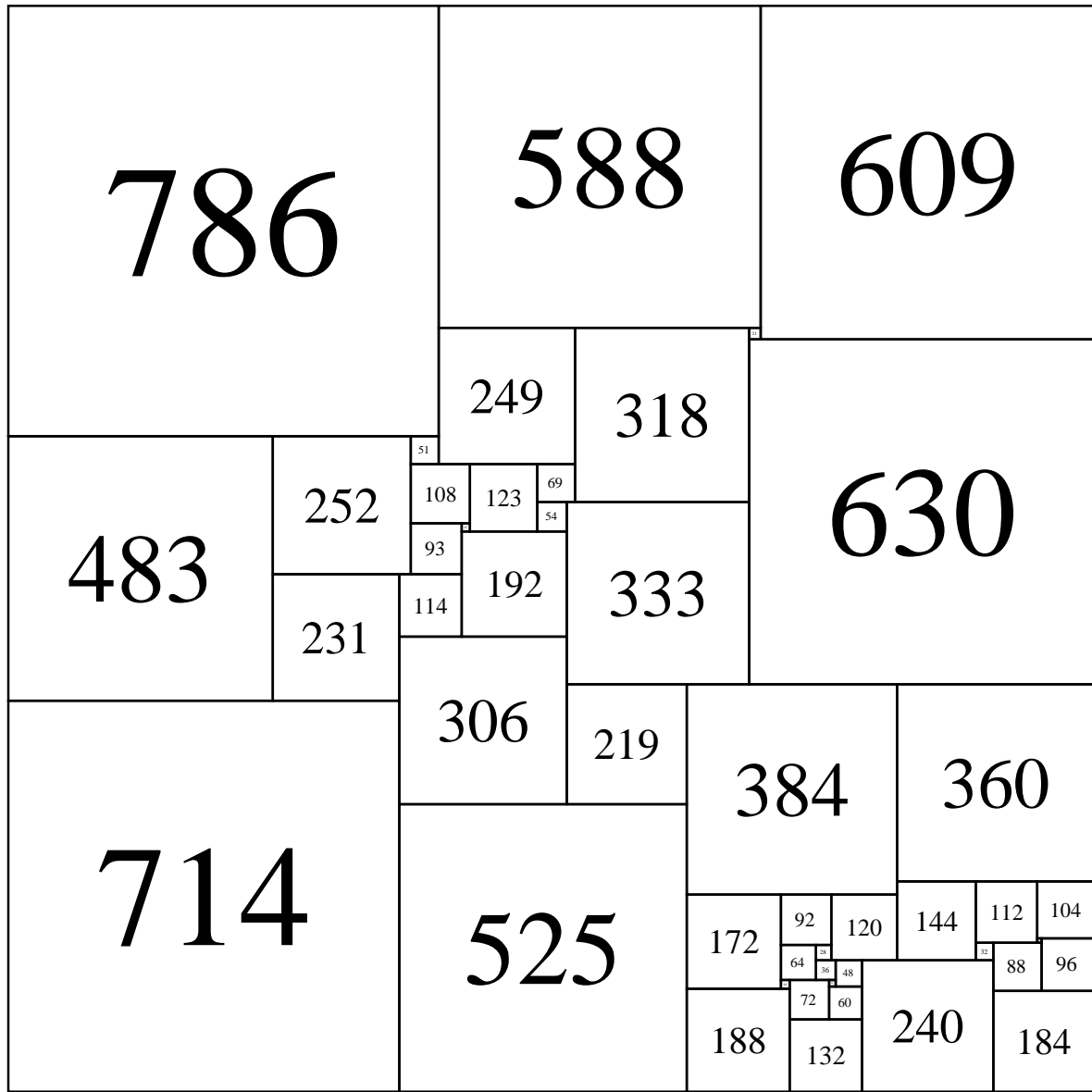
48 : 1980ay (8) SEA 2012



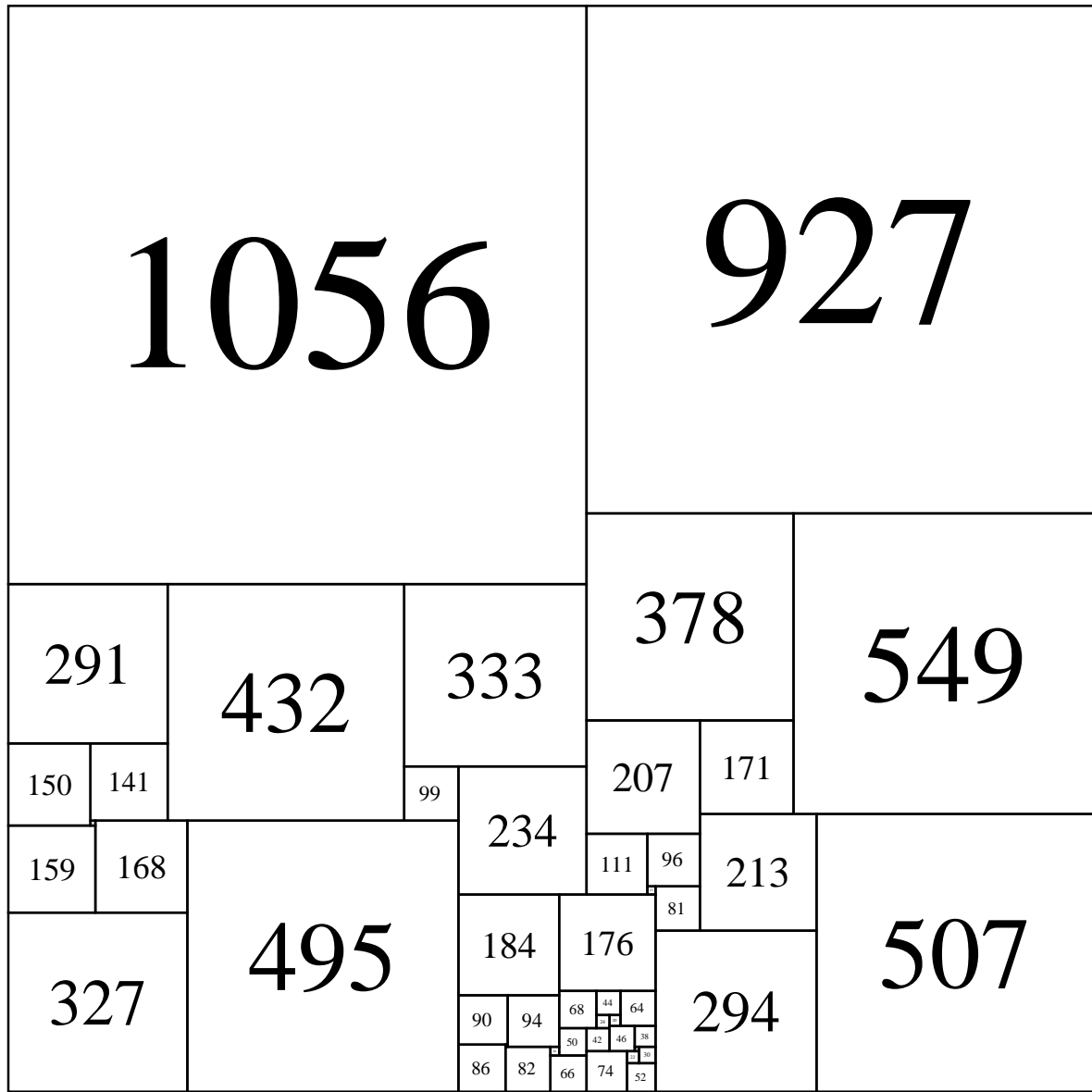
48 : 1982a (8) SEA 2012



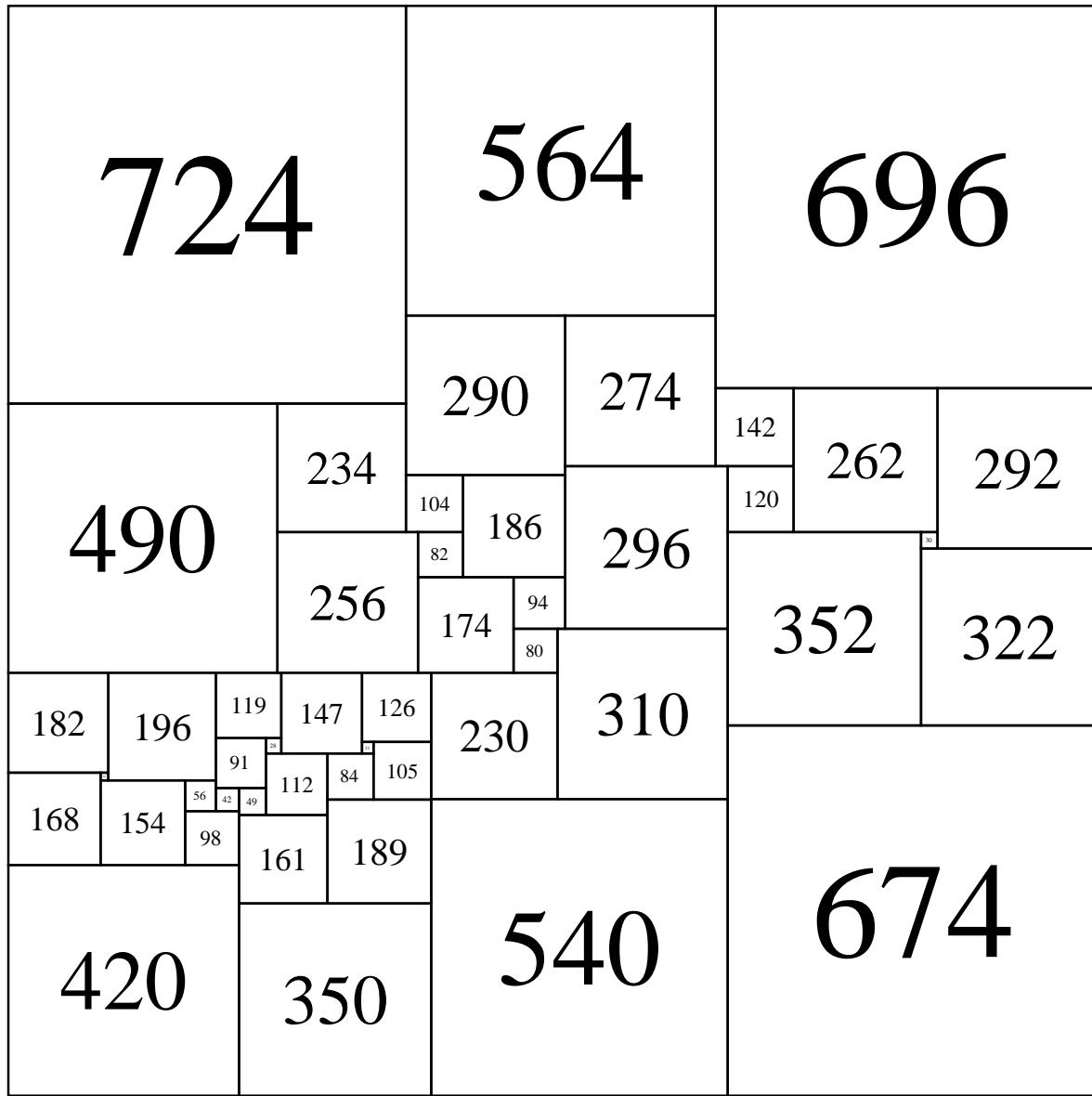
48 : 1982b (8) SEA 2012



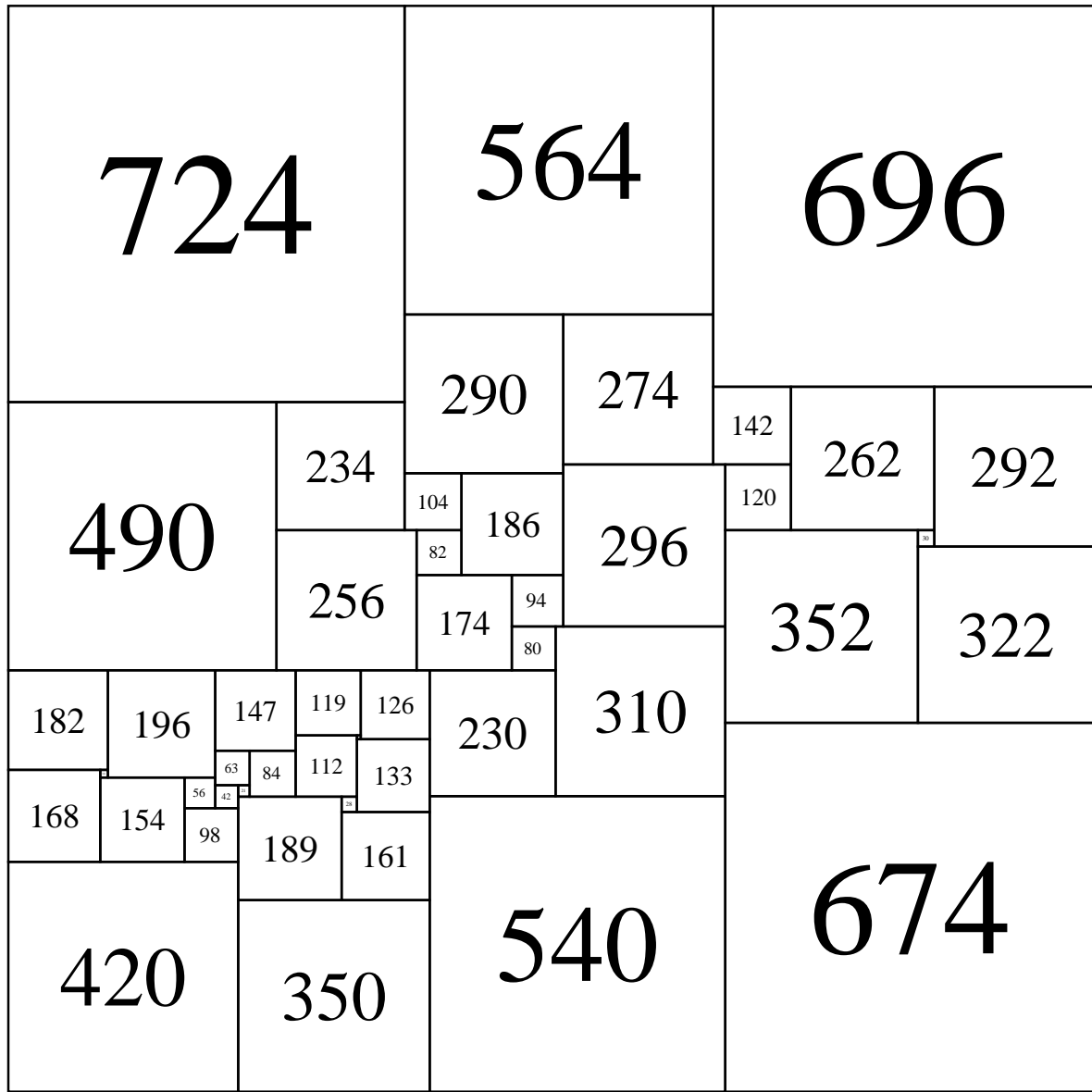
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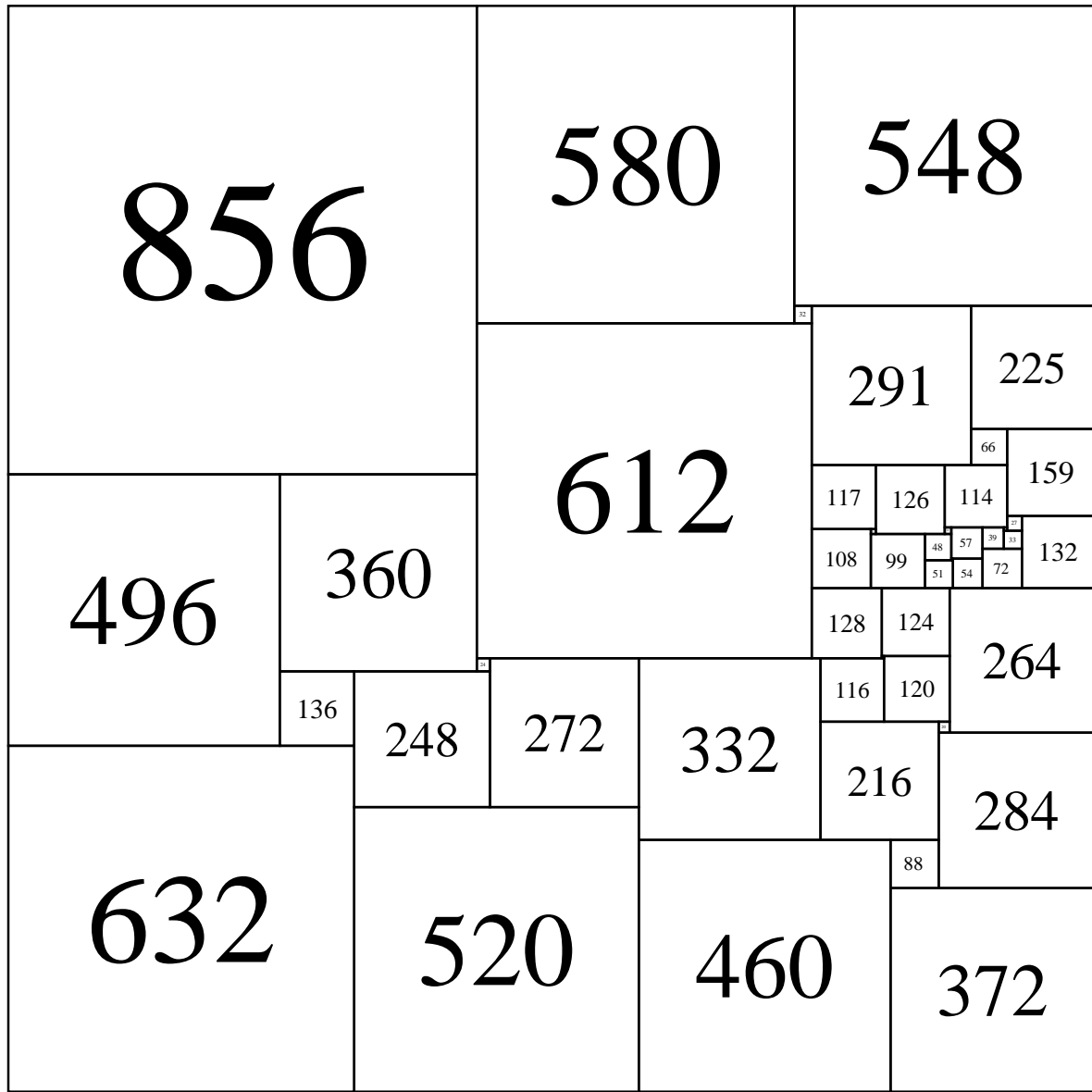
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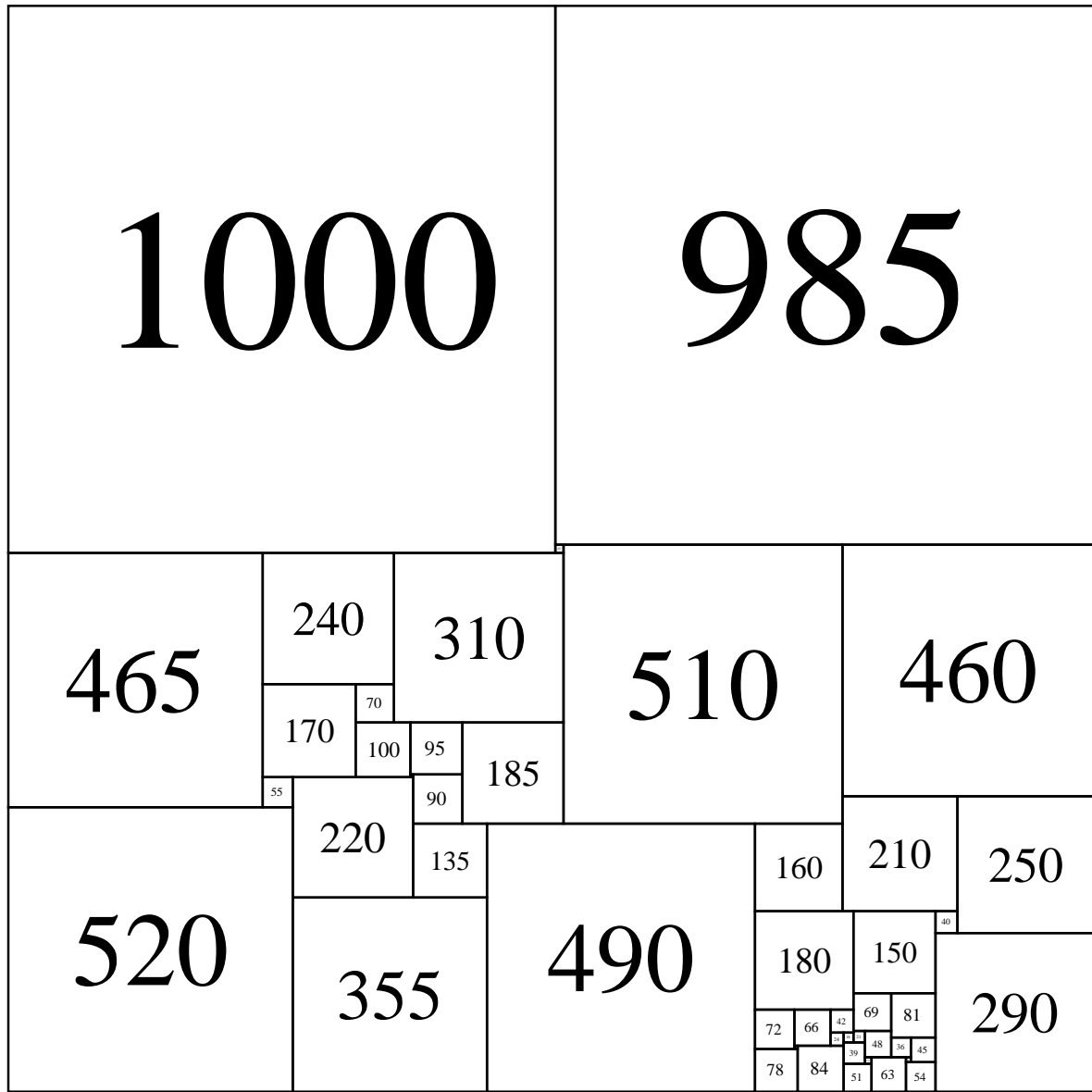
48 : 1984a (8) SEA 2012



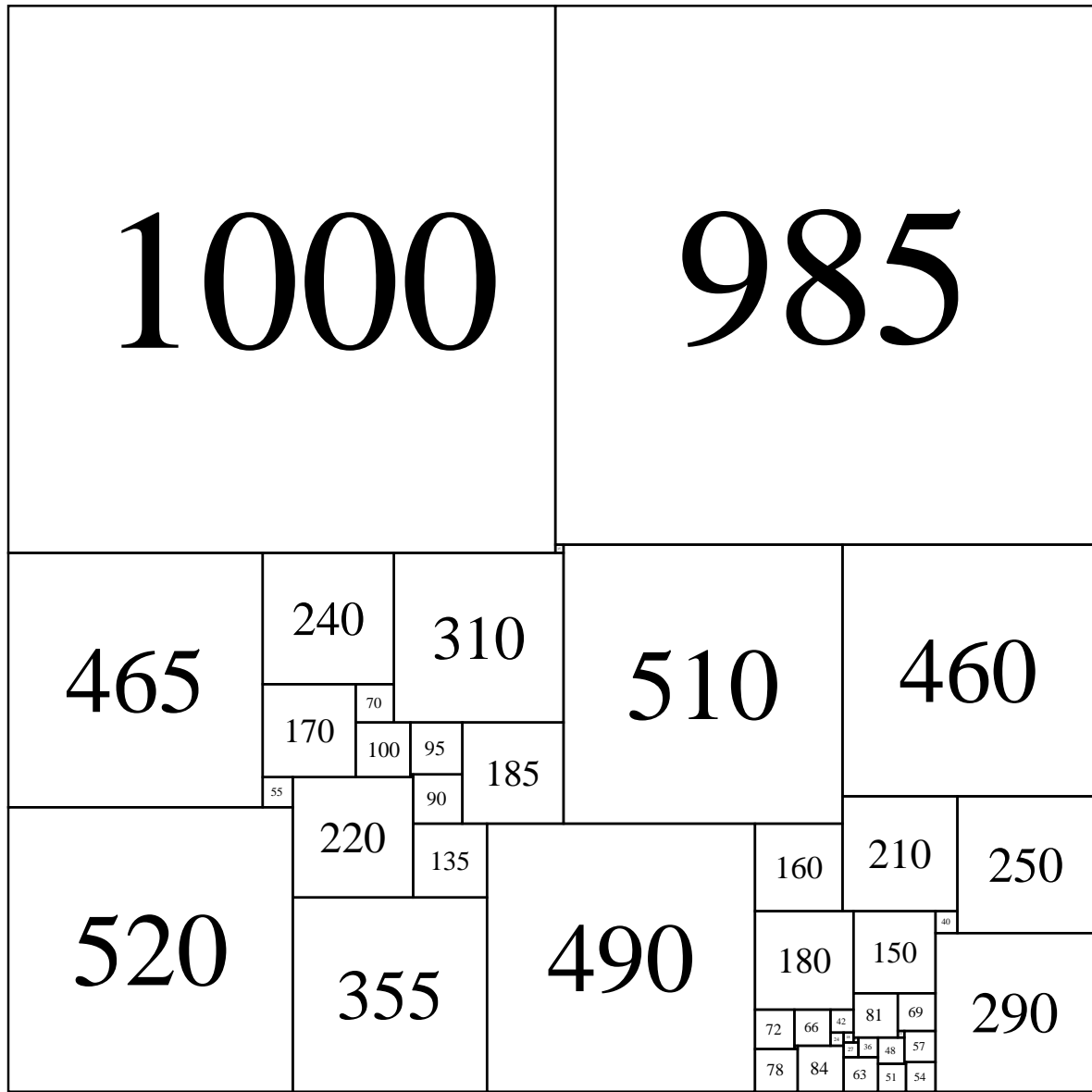
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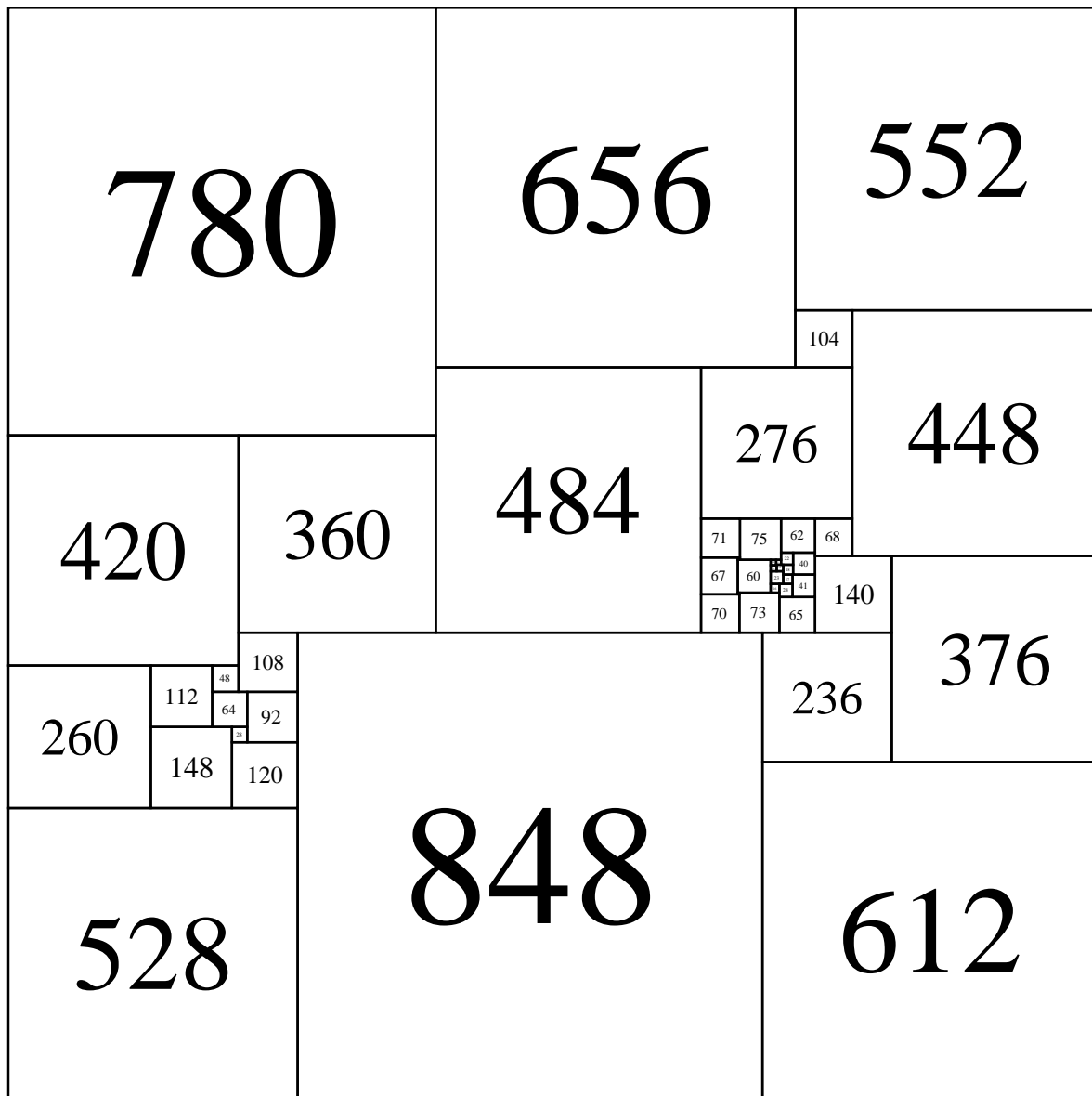
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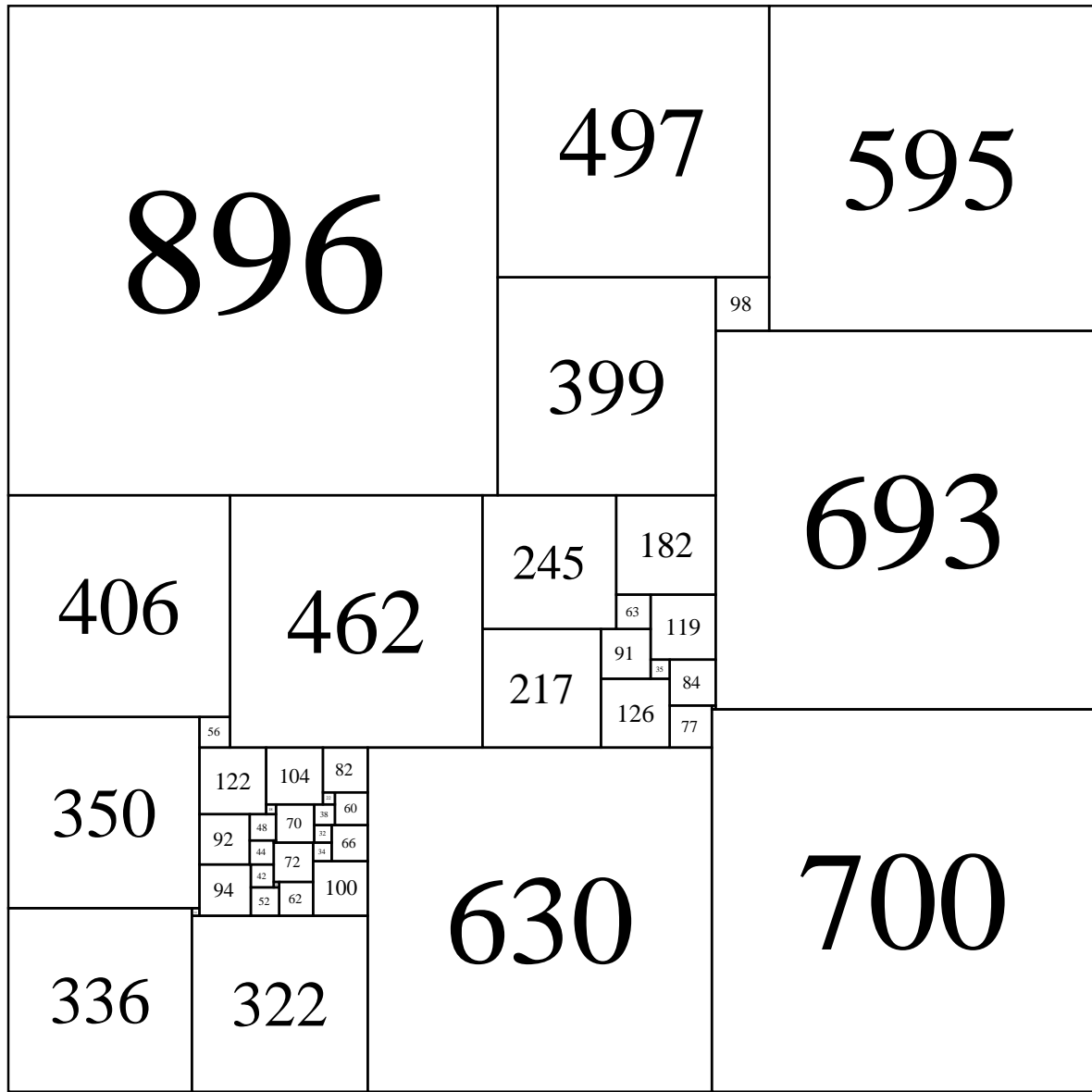
48 : 1985a (8) SEA 2012



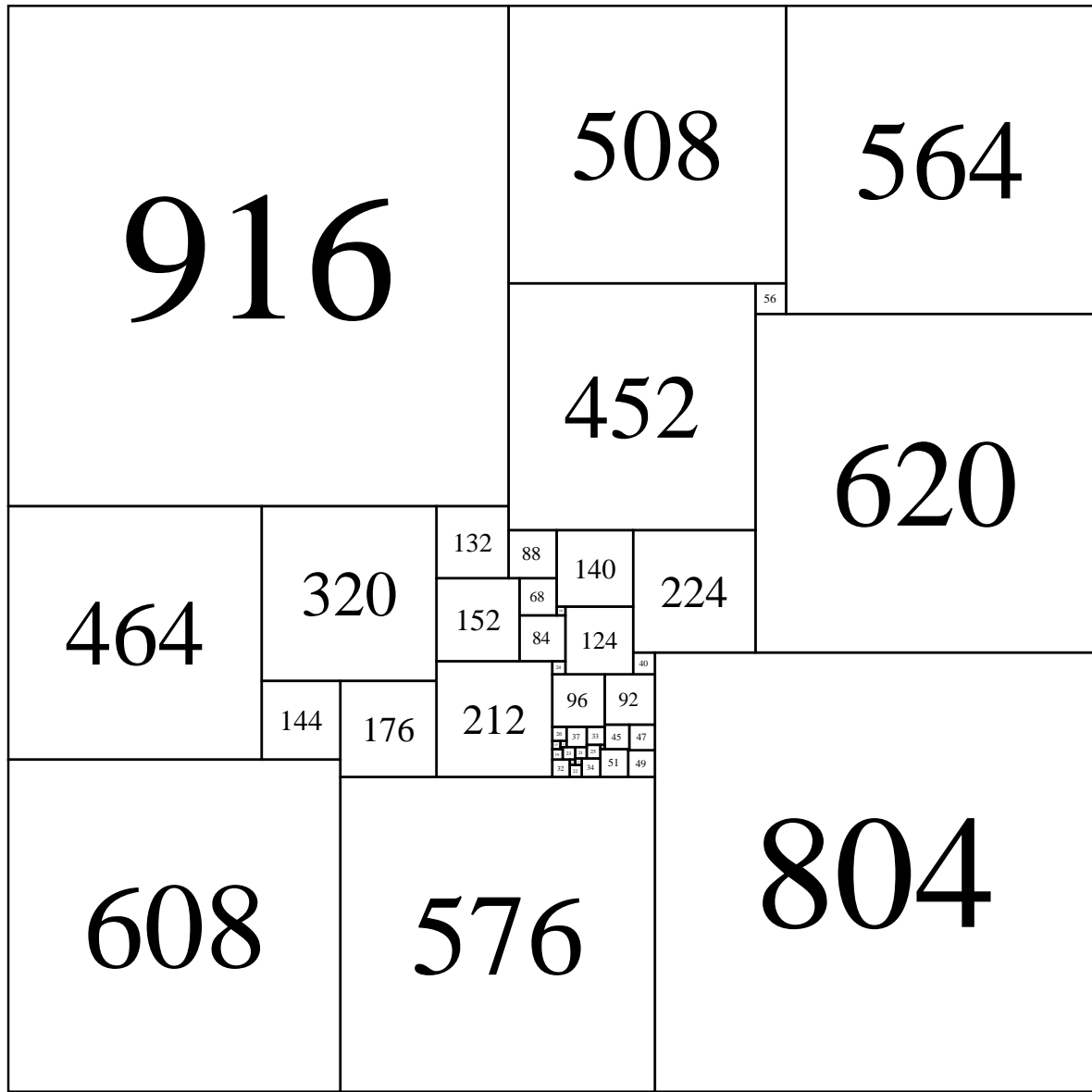
48 : 1985b (8) SEA 2012



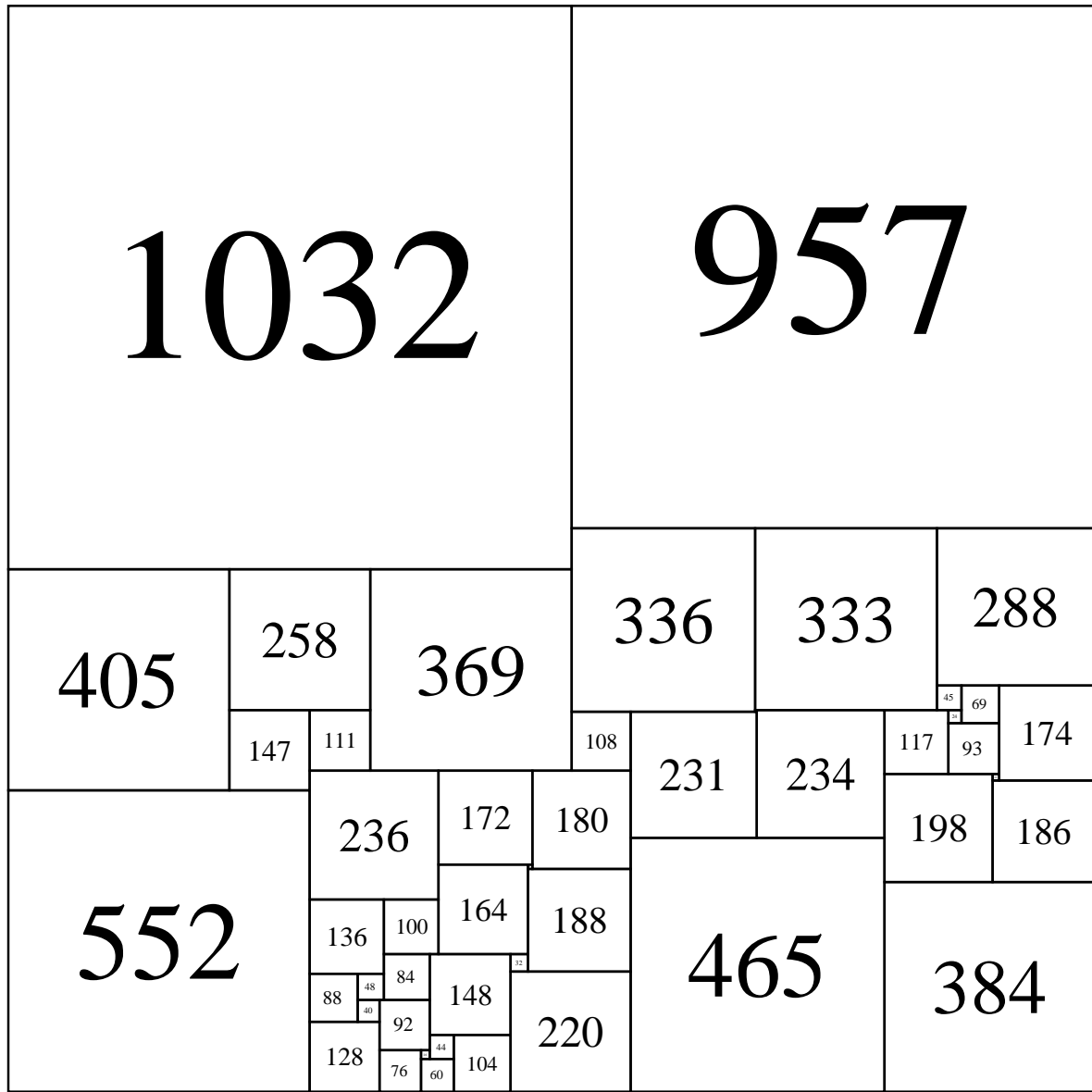
48 : 1988a (8) SEA 2012



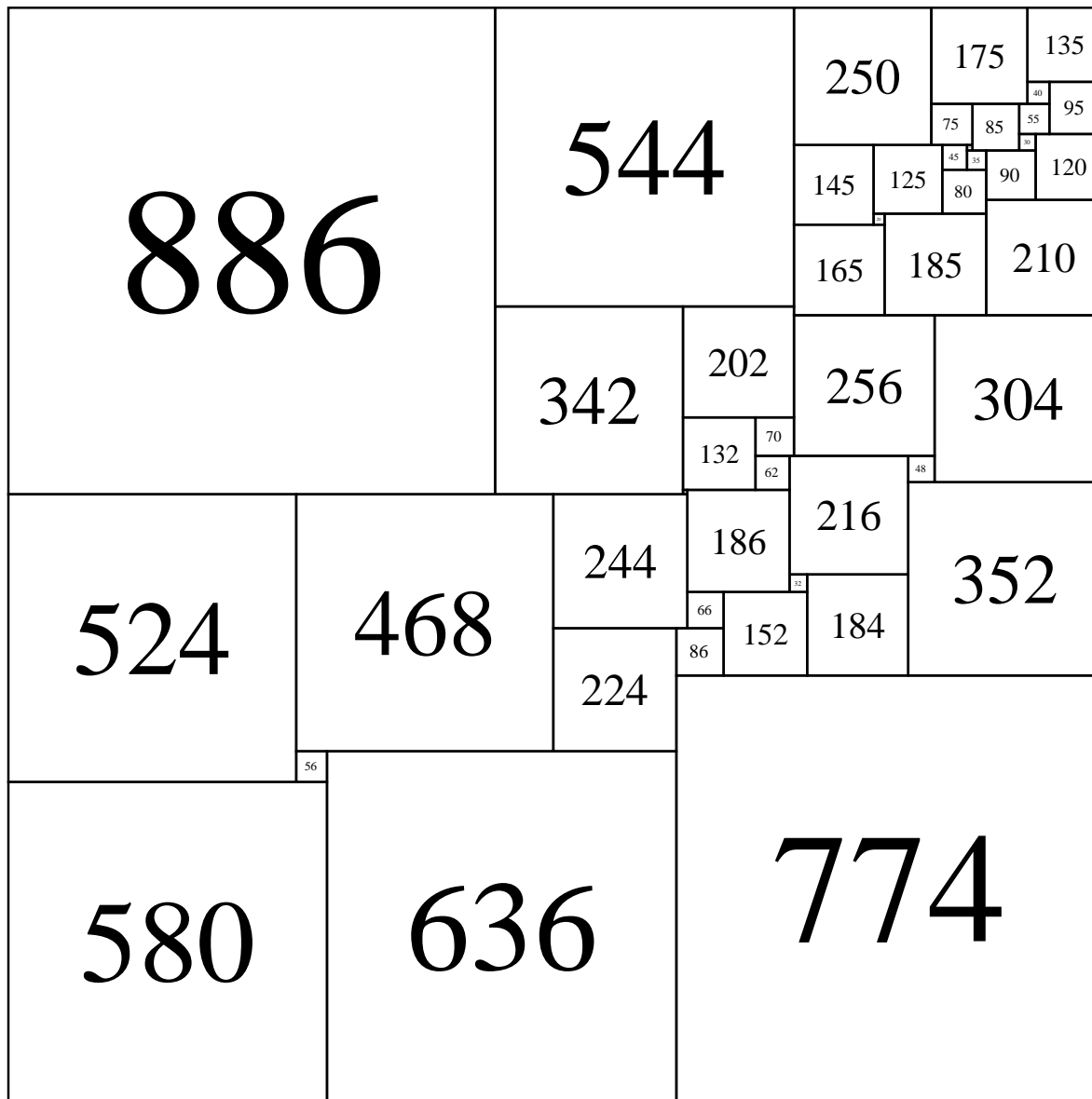
48 : 1988b (8) SEA 2012



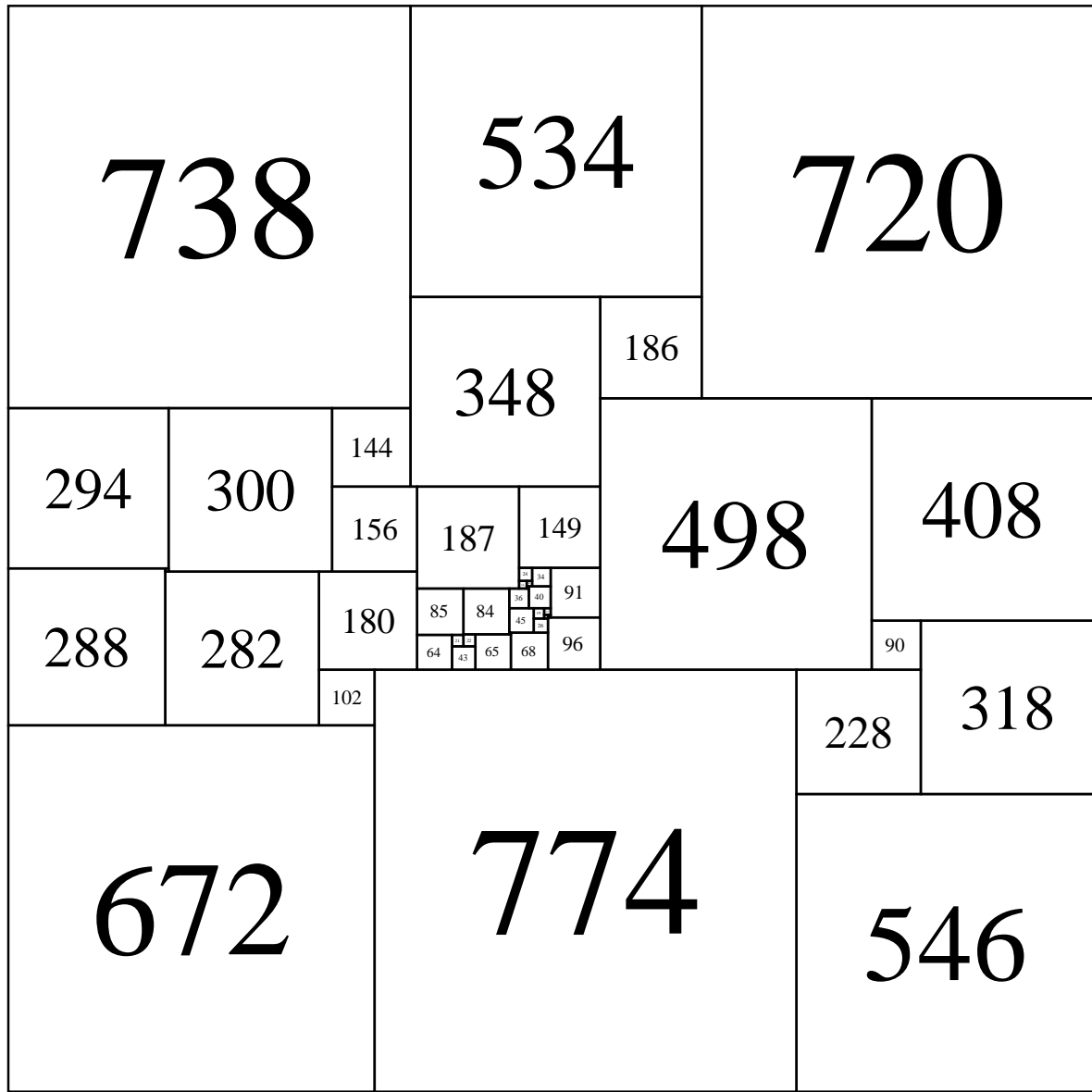
48 : 1988c (8) SEA 2012



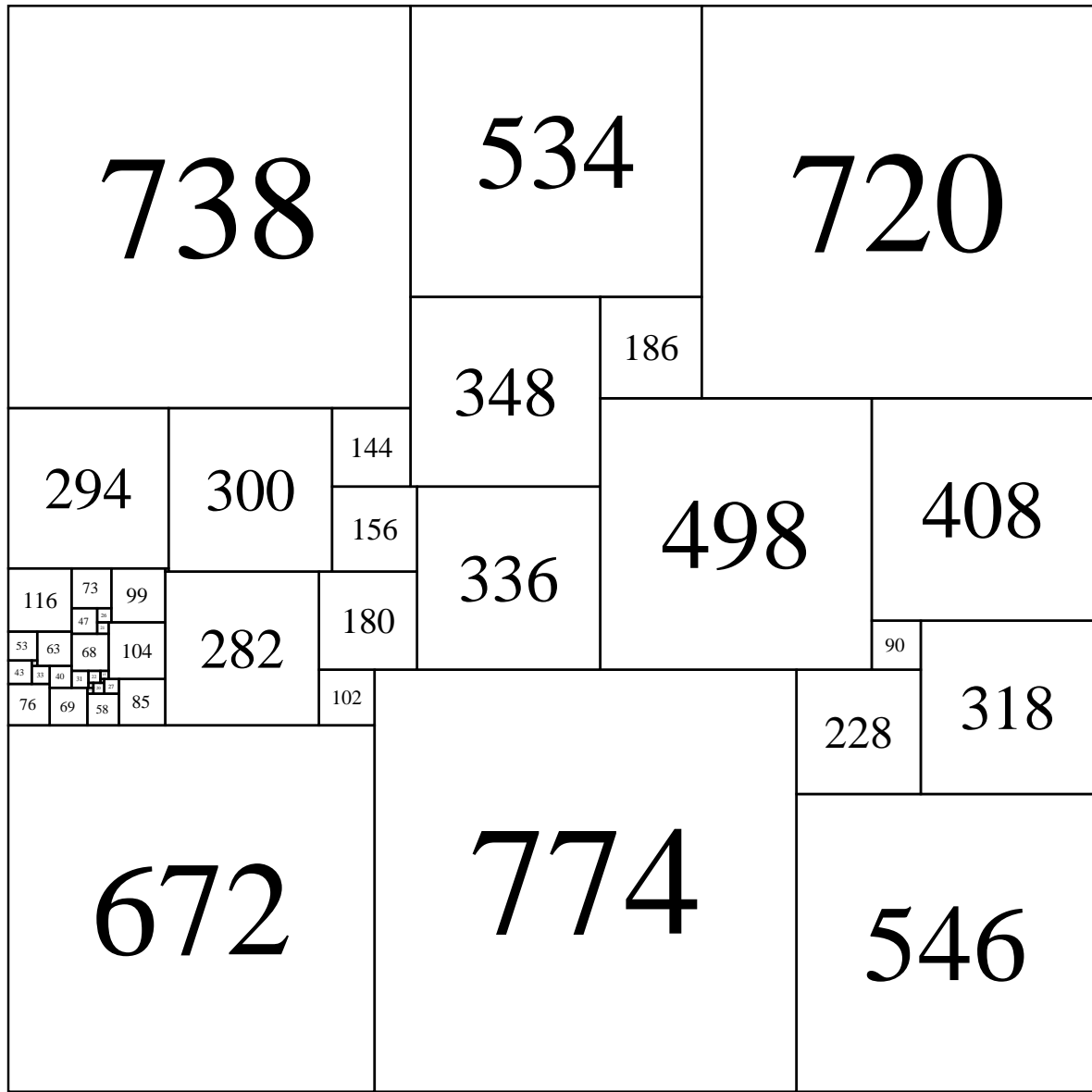
48 : 1989a (8) SEA 2012



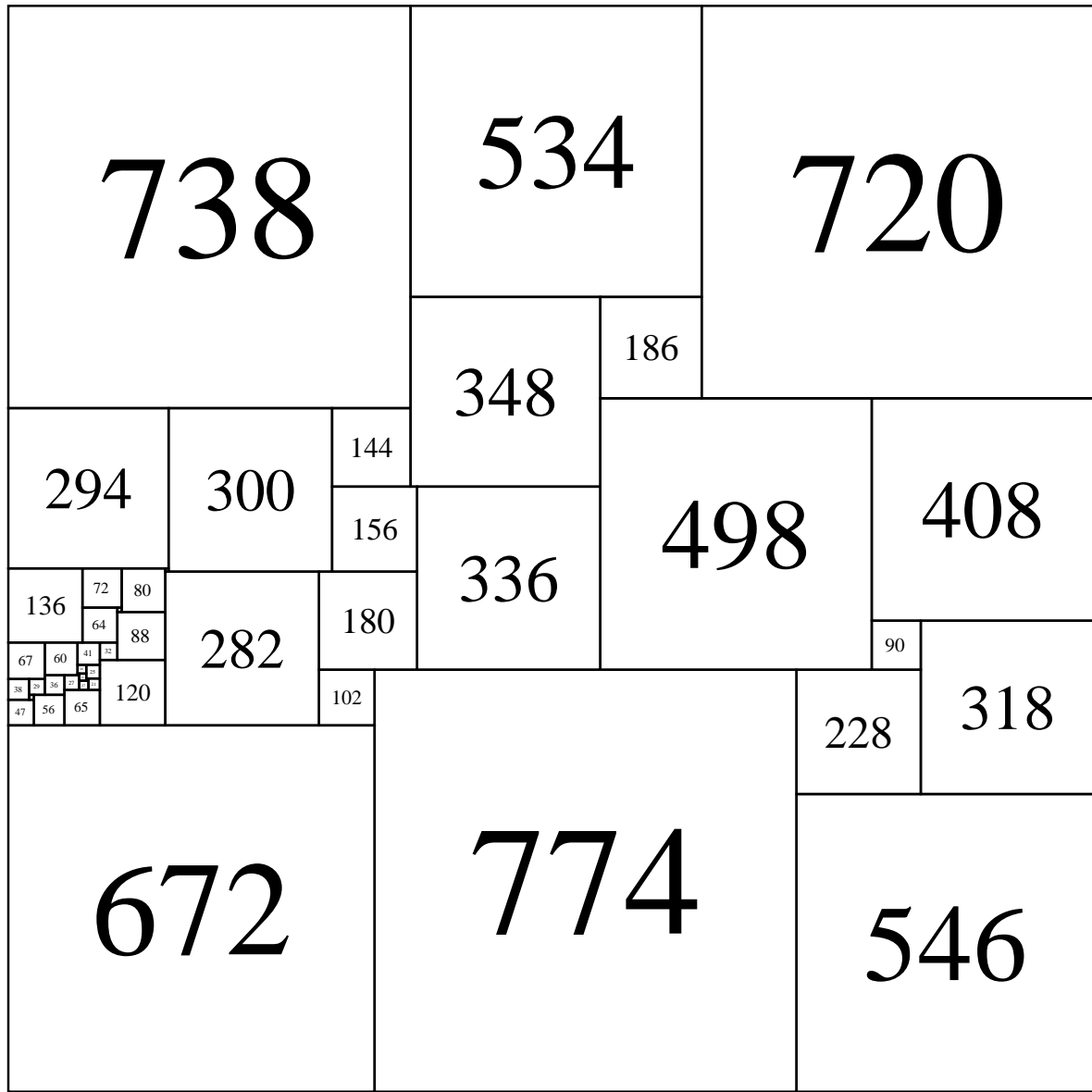
48 : 1990a (8) SEA 2012



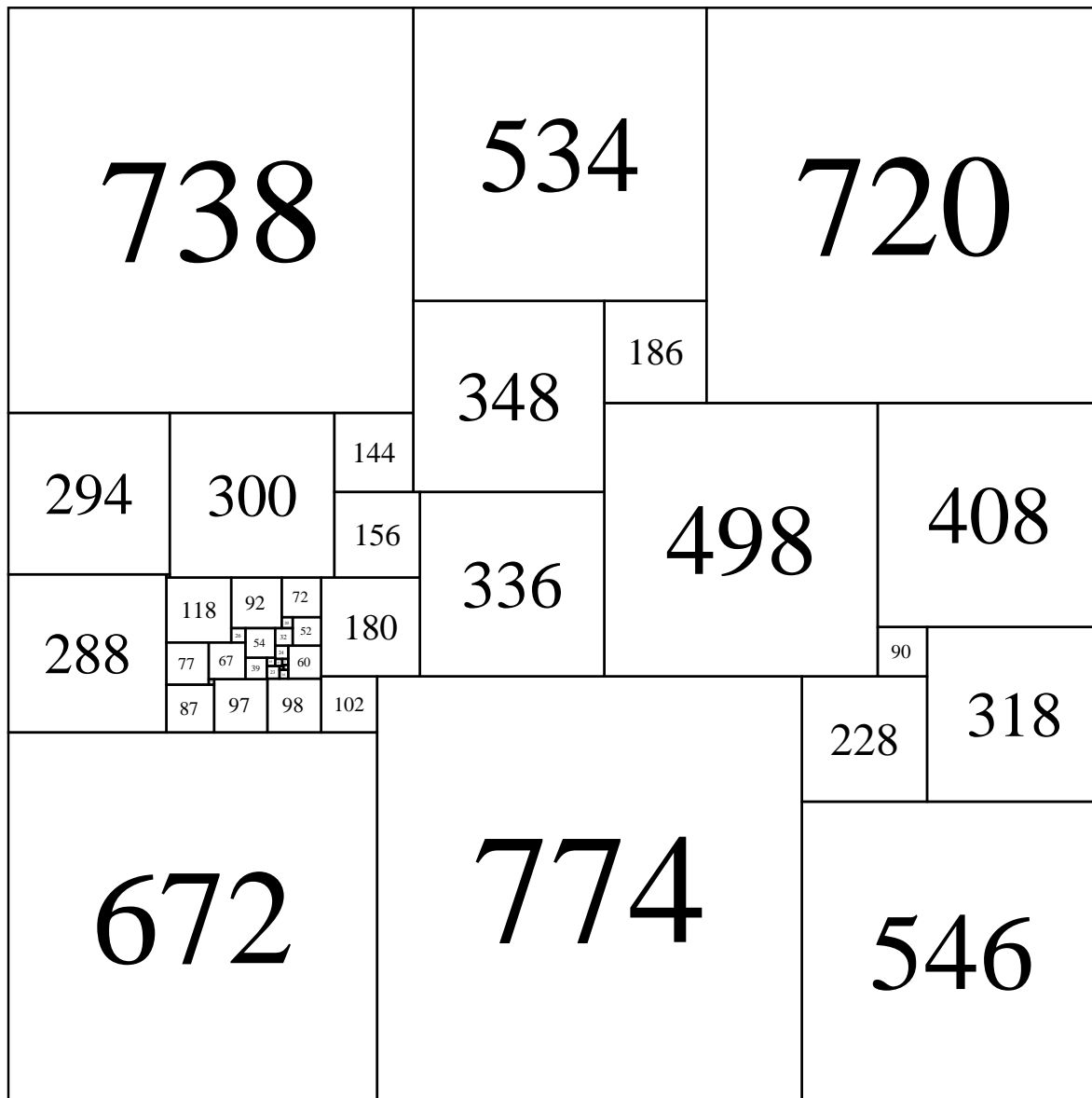
48 : 1992a (8) SEA 2012



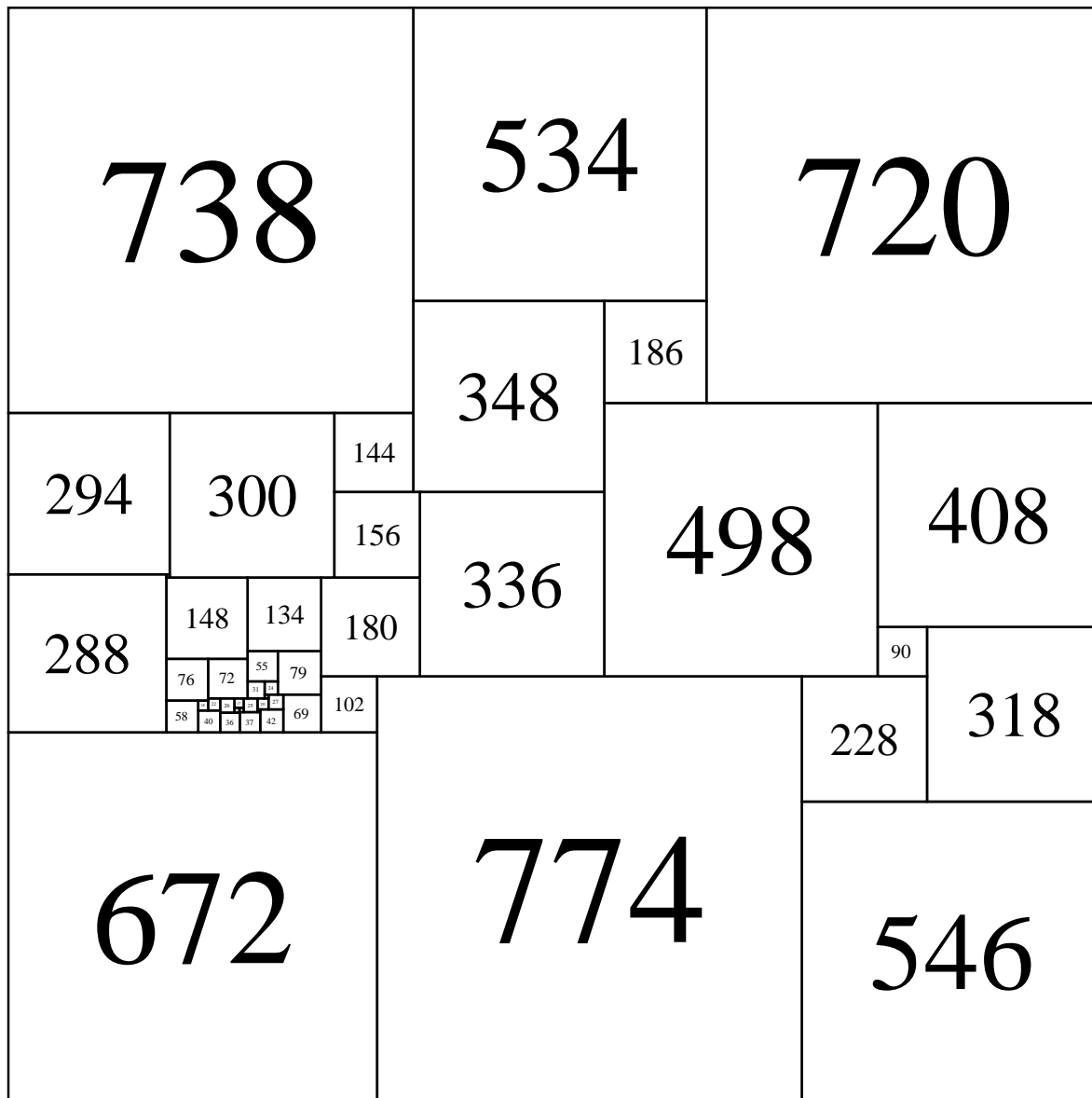
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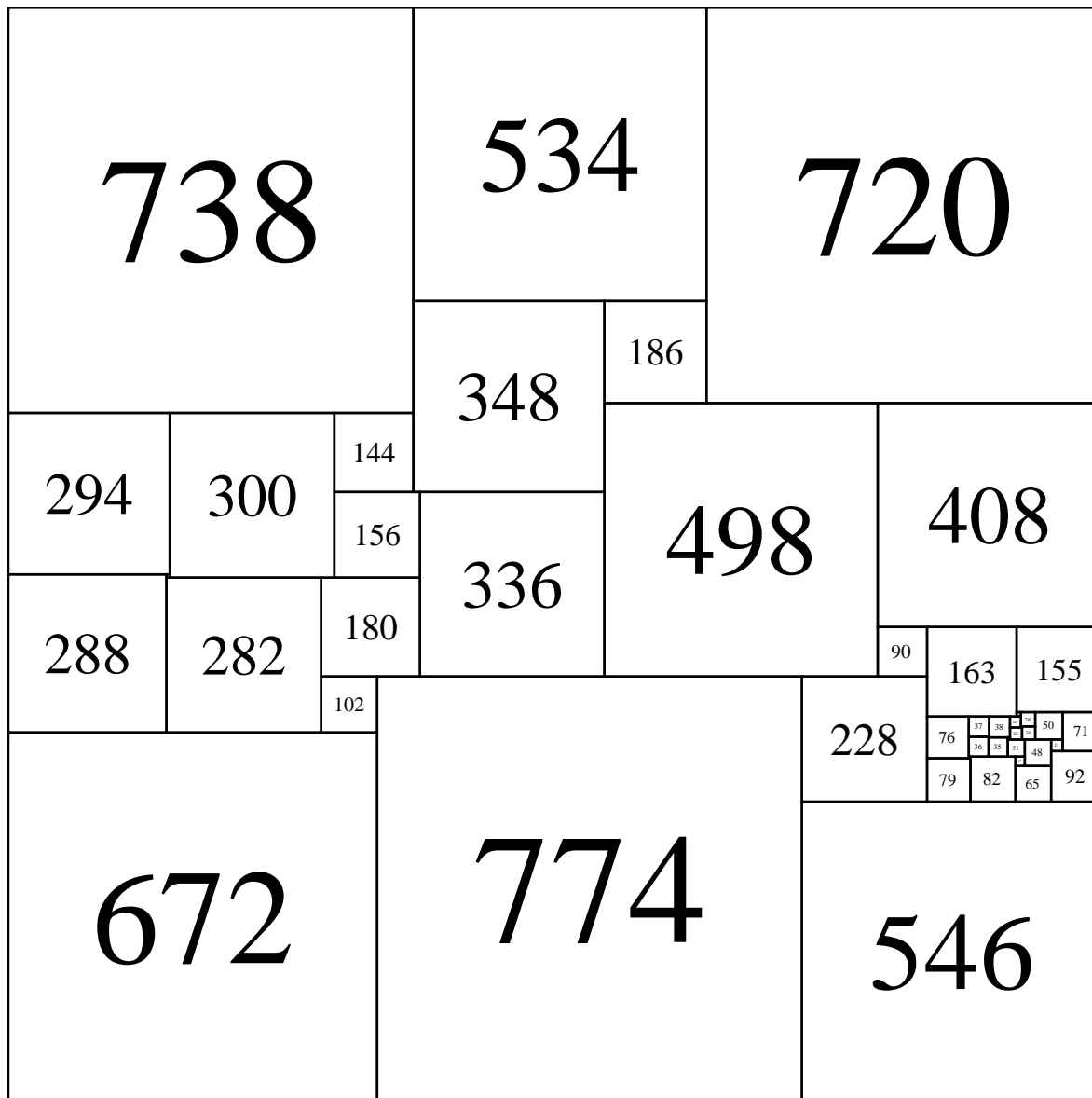
48 : 1992c (8) SEA 2012



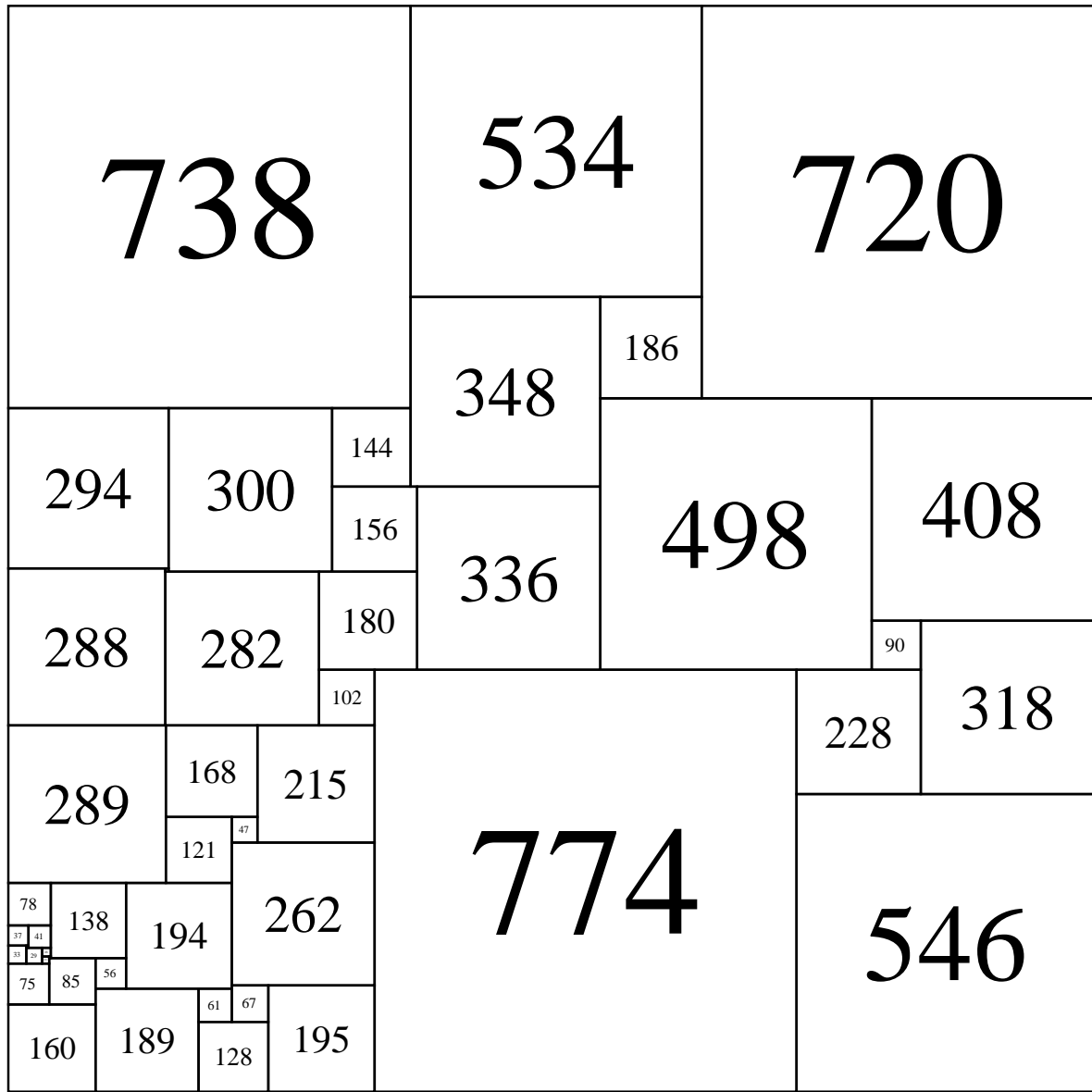
48 : 1992d (8) SEA 2012



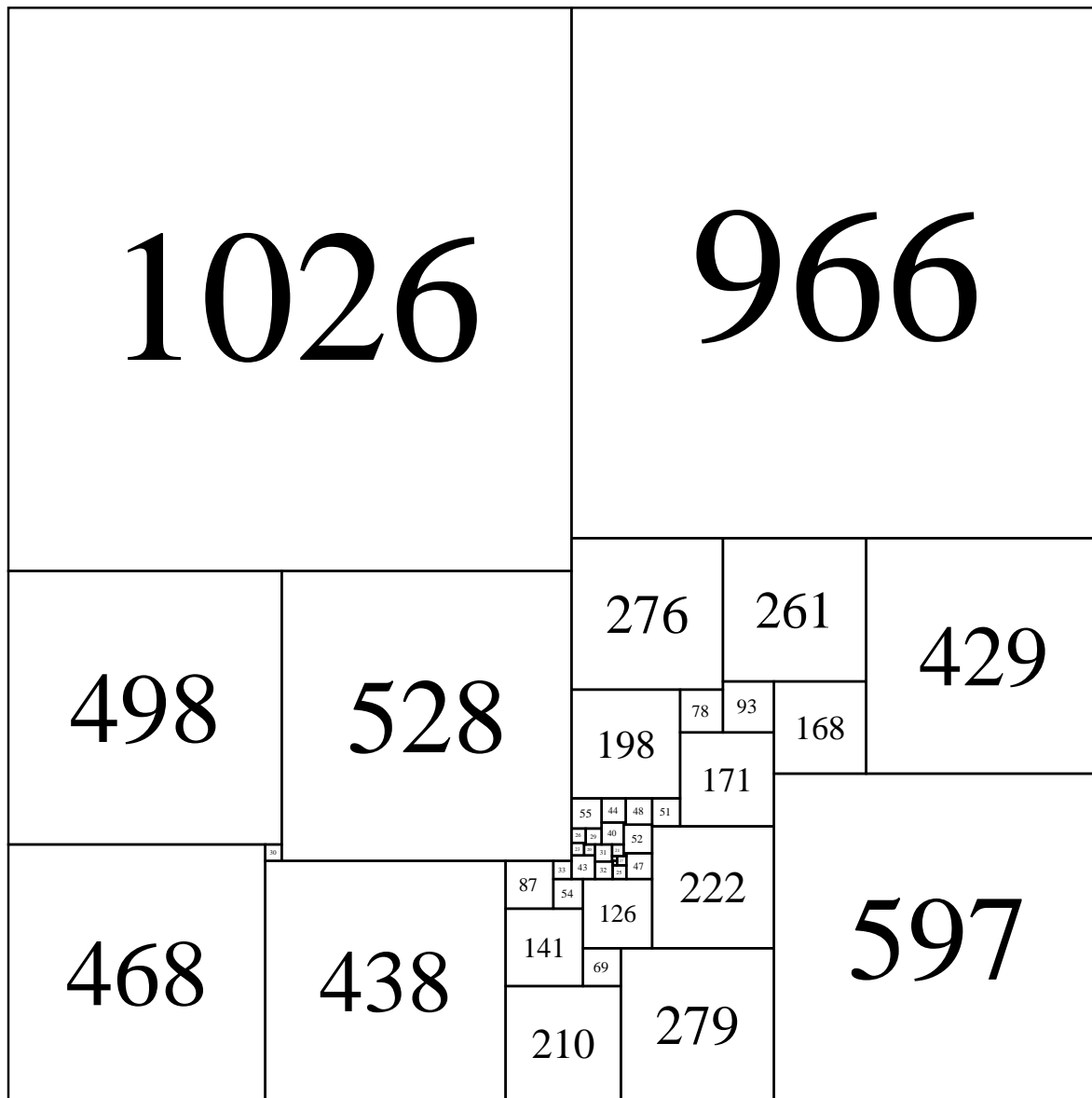
48 : 1992e (8) SEA 2012



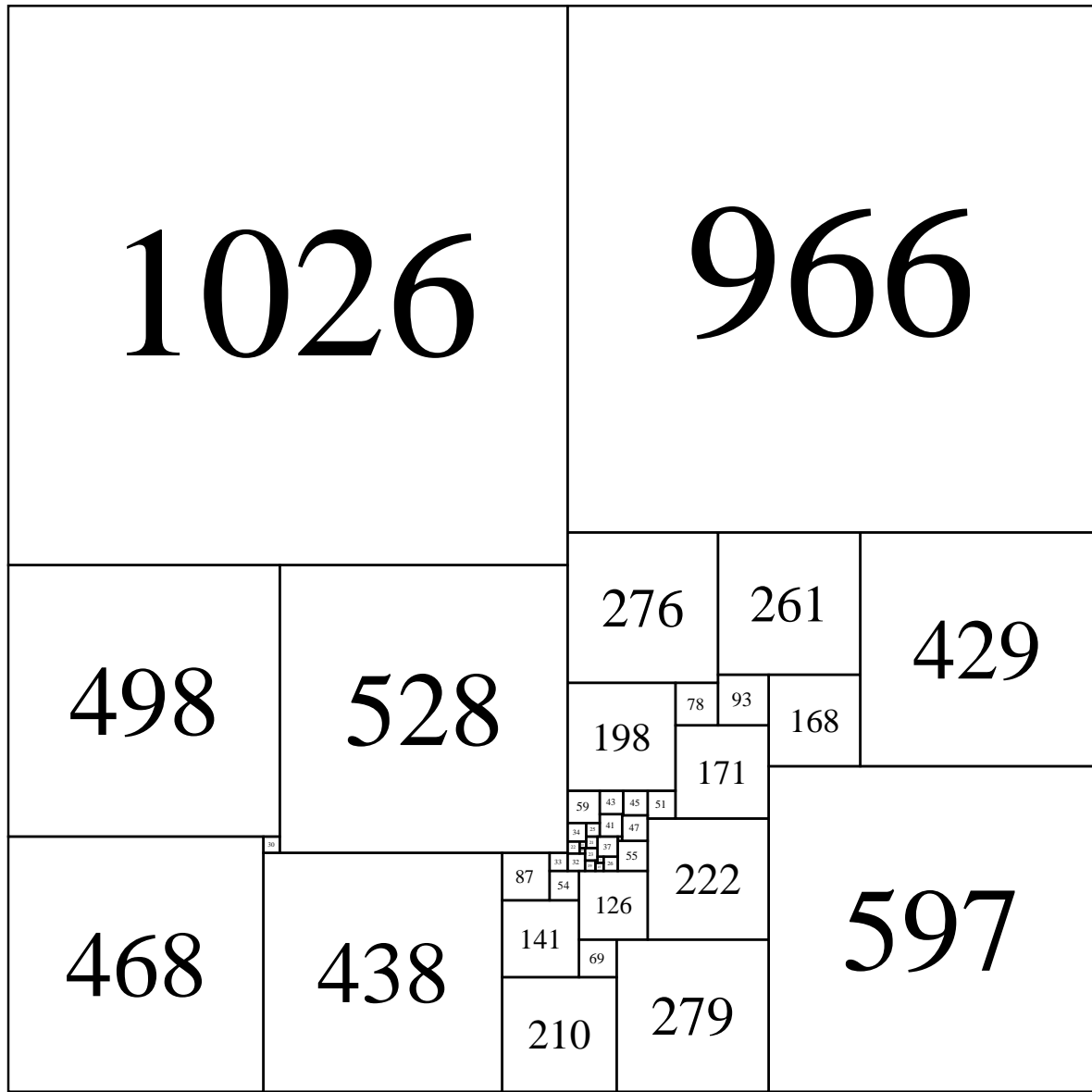
48 : 1992f (8) SEA 2012



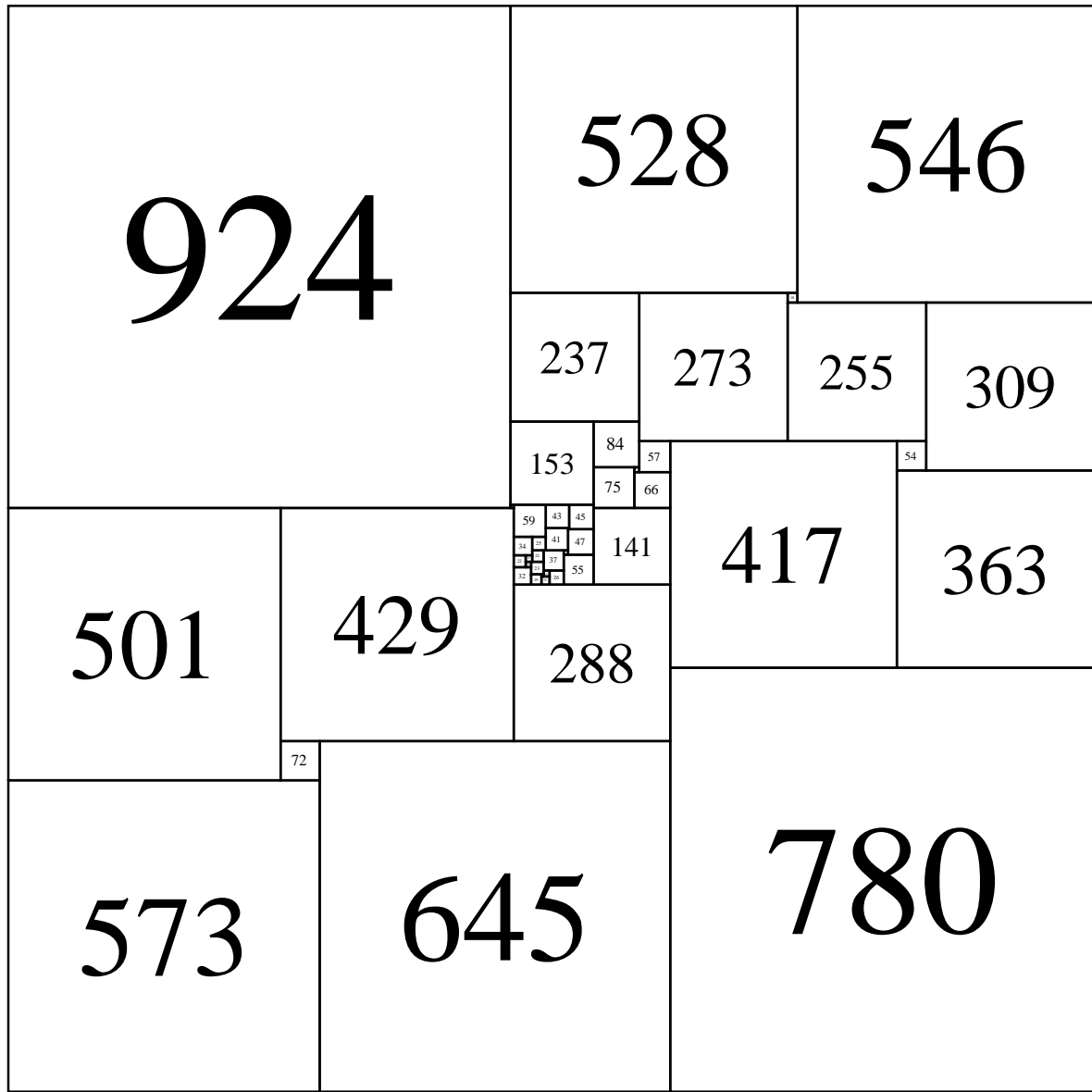
48 : 1992g (8) SEA 2012



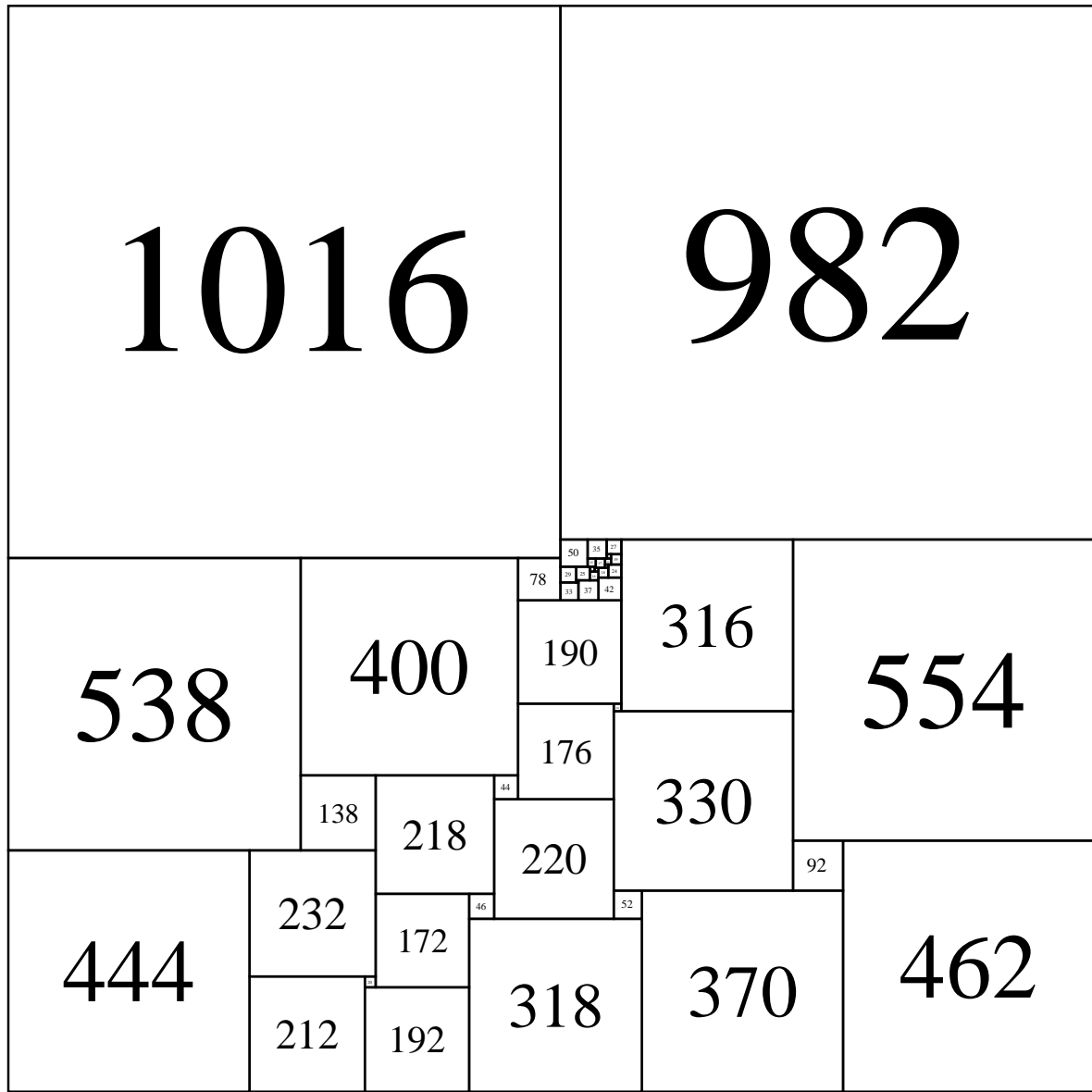
48 : 1992h (8) SEA 2012



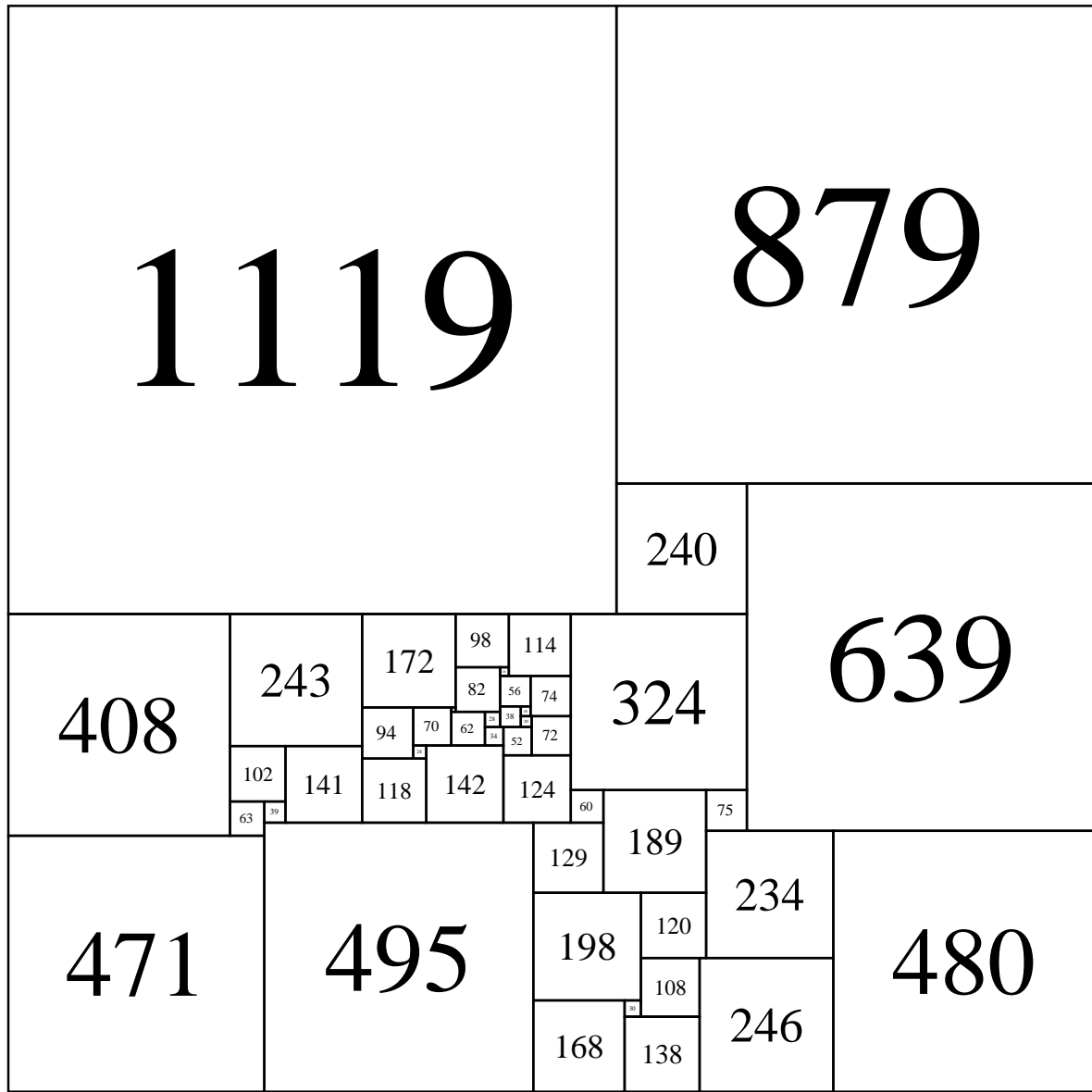
48 : 1992i (8) SEA 2012



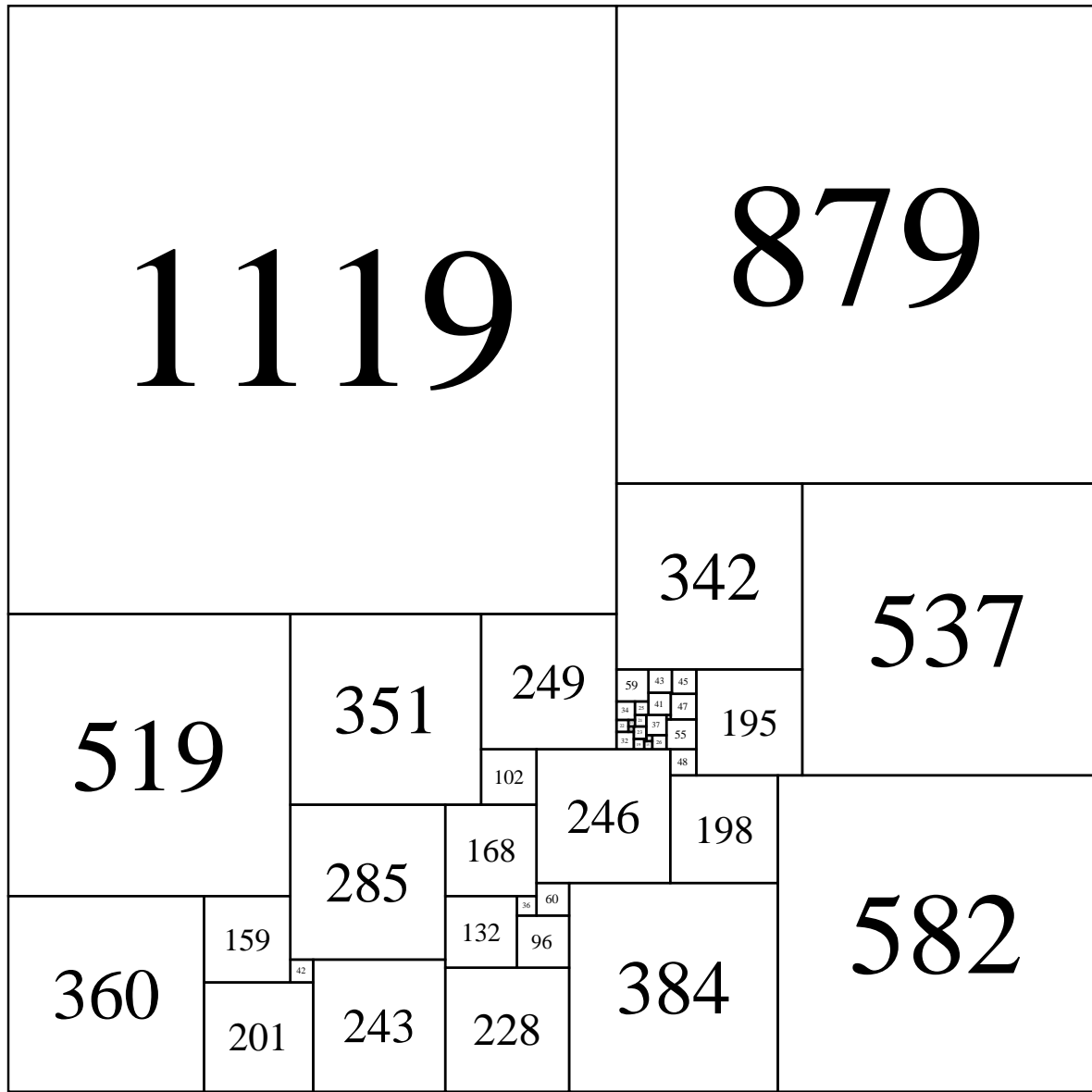
48 : 1998a (8) SEA 2012



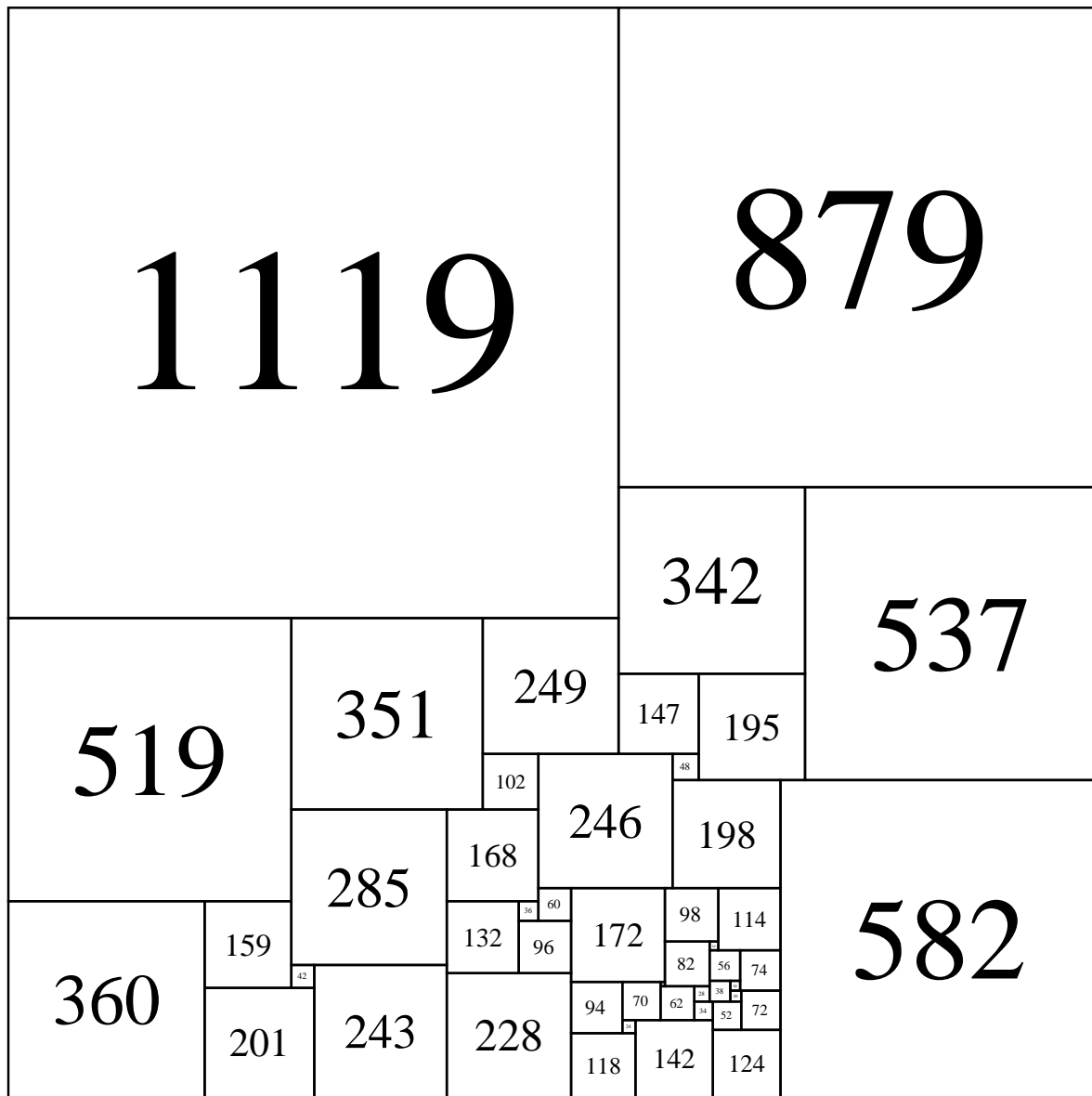
48 : 1998b (8) SEA 2012



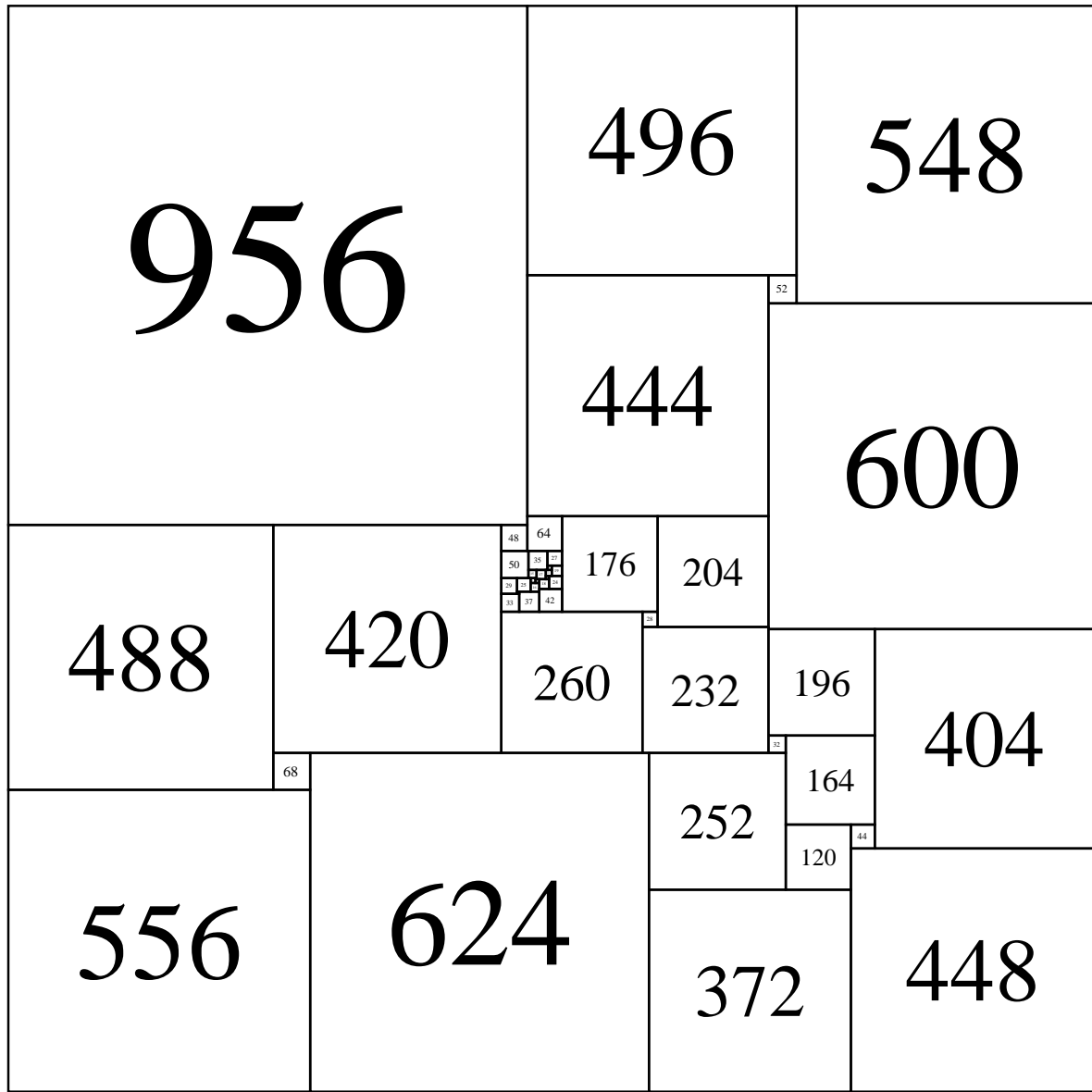
48 : 1998c (8) SEA 2012



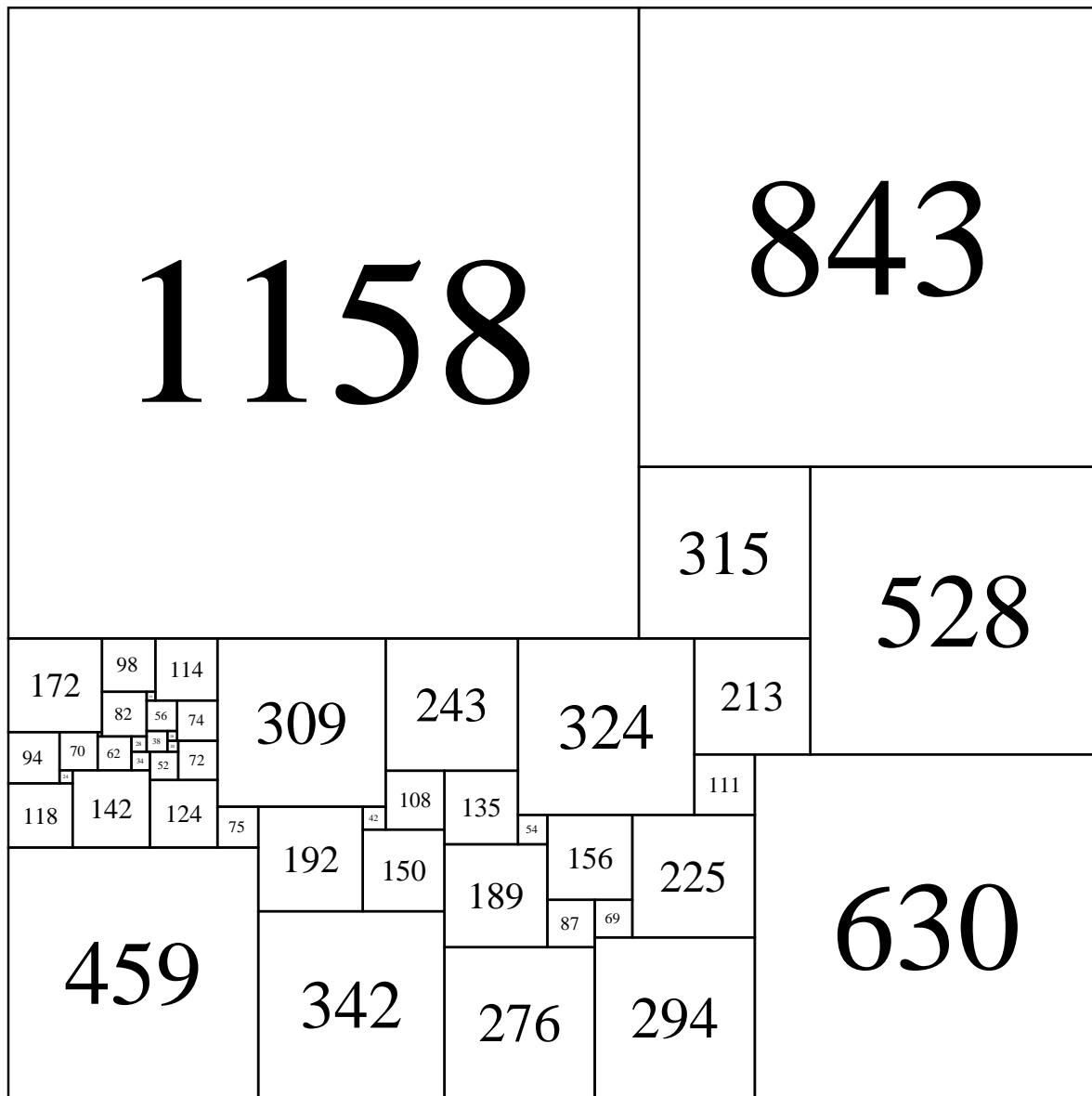
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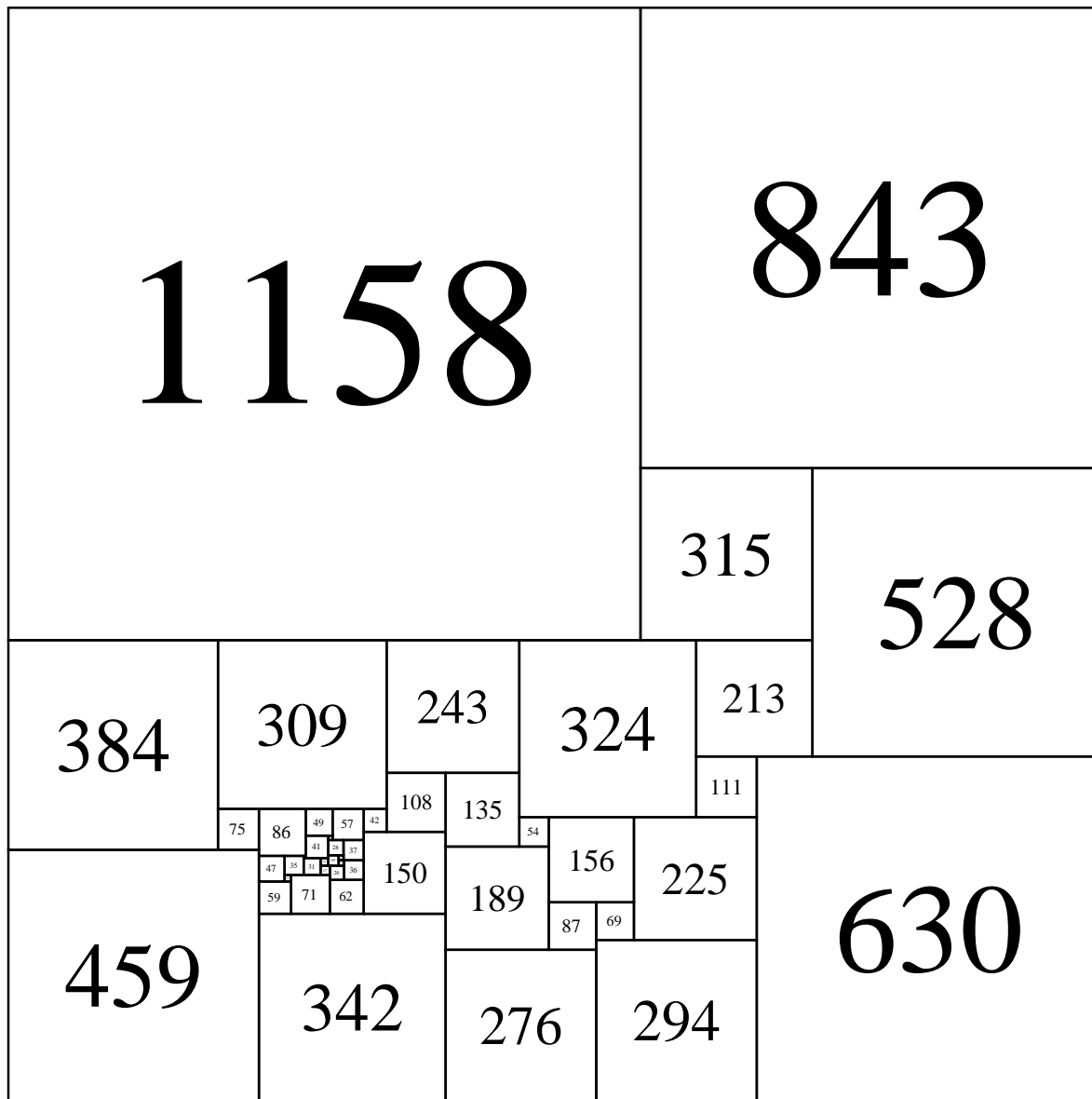
48 : 1998e (8) SEA 2012



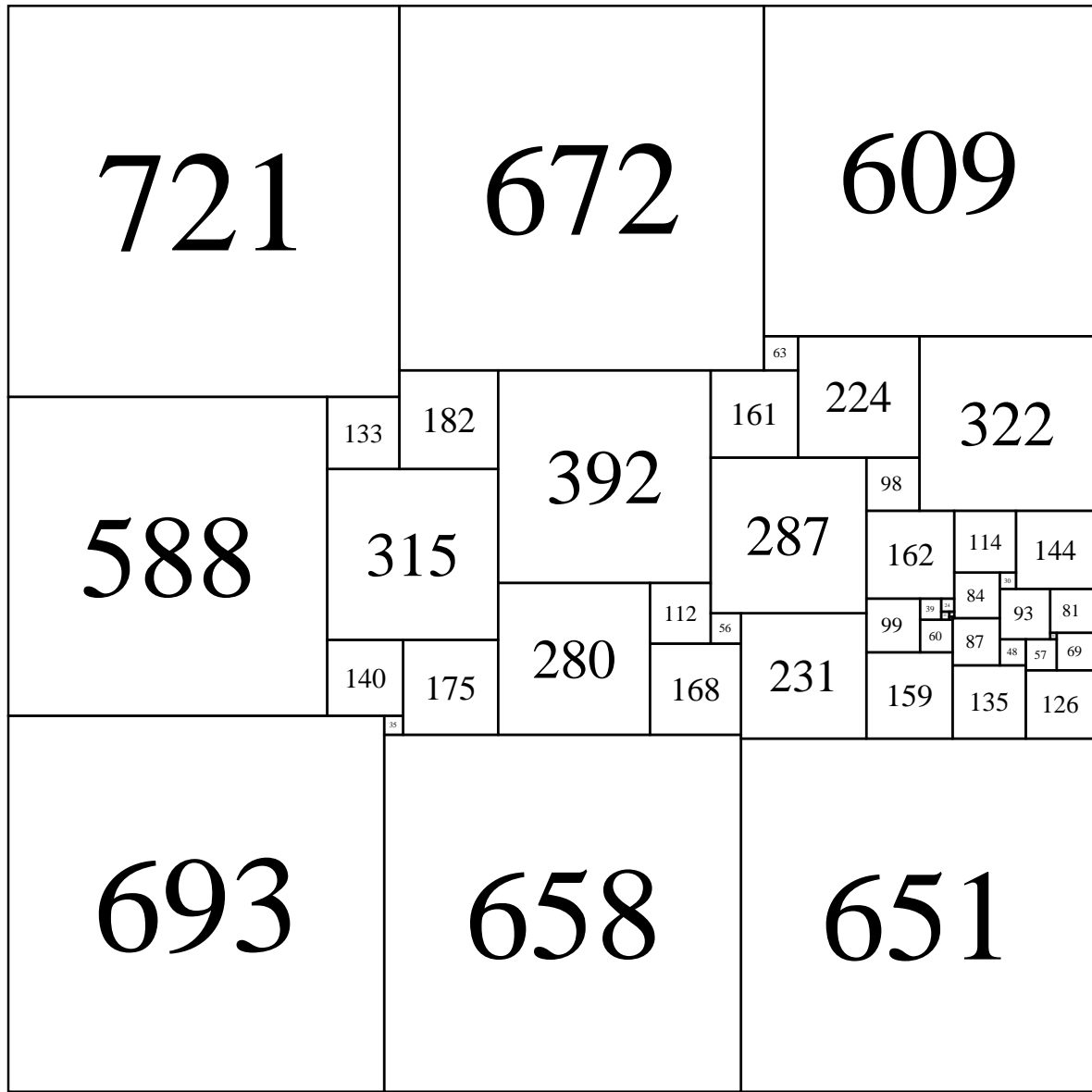
48 : 2000a (8) SEA 2012



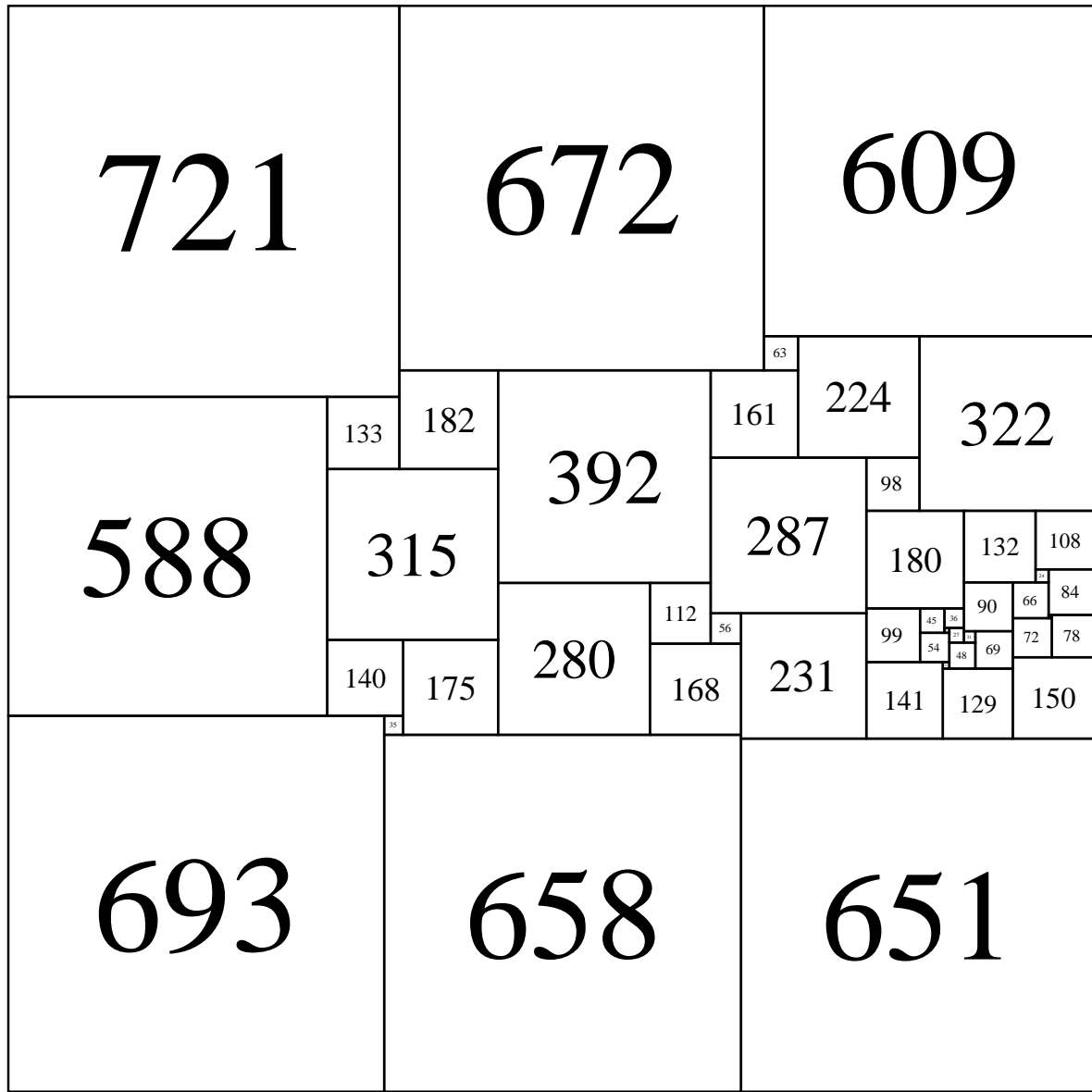
48 : 2001a (8) SEA 2012



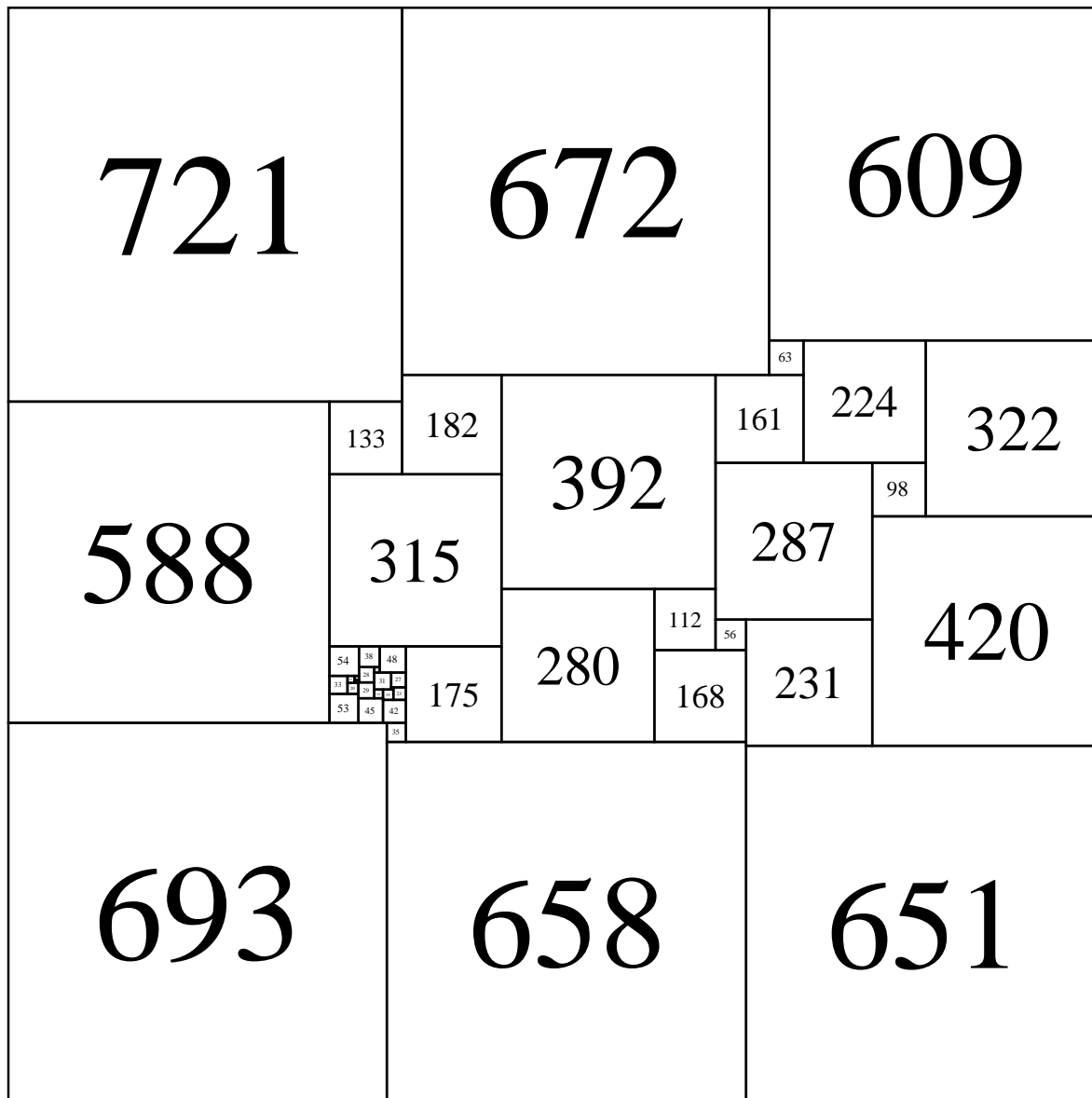
48 : 2001b (8) SEA 2012



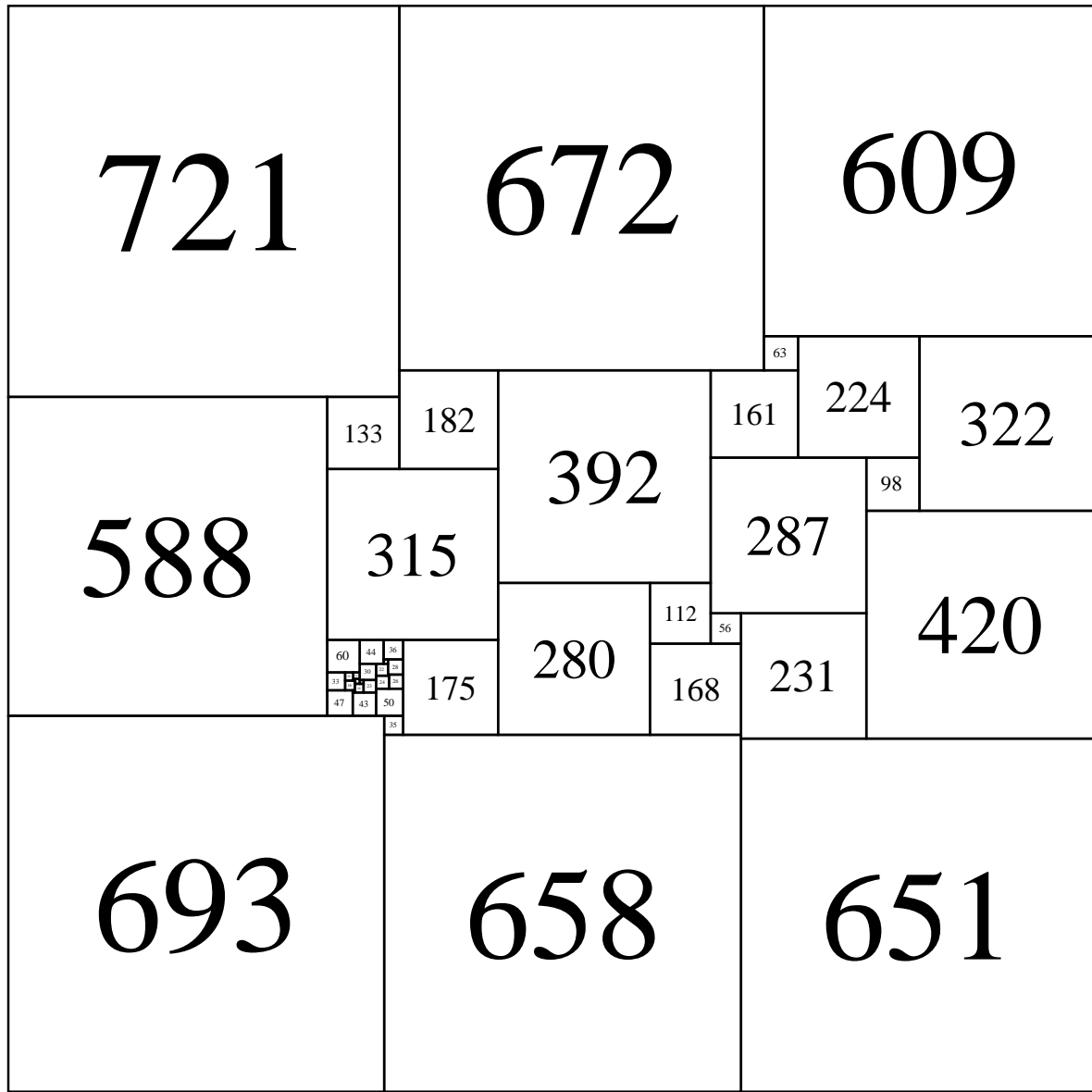
48 : 2002a (8) SEA 2012



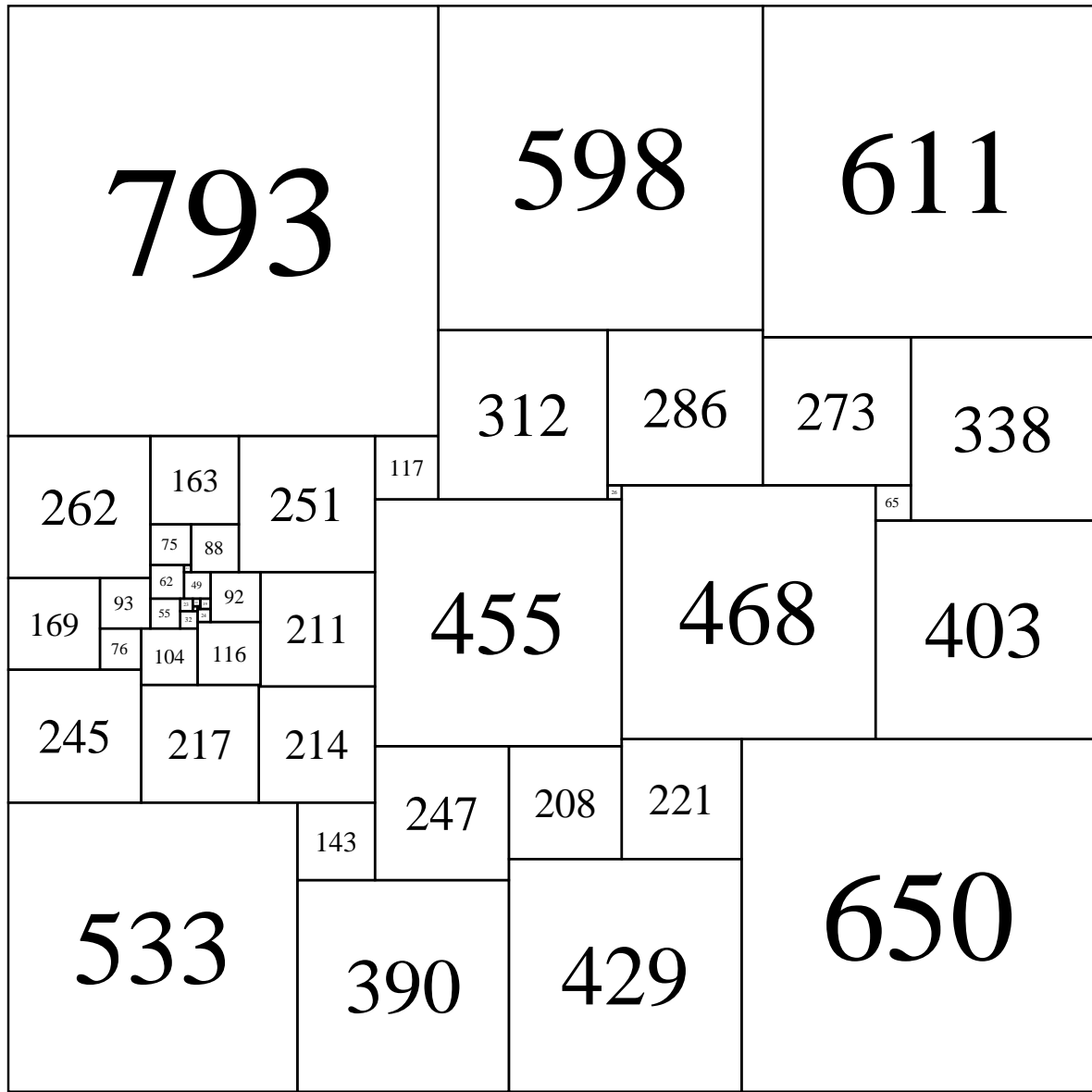
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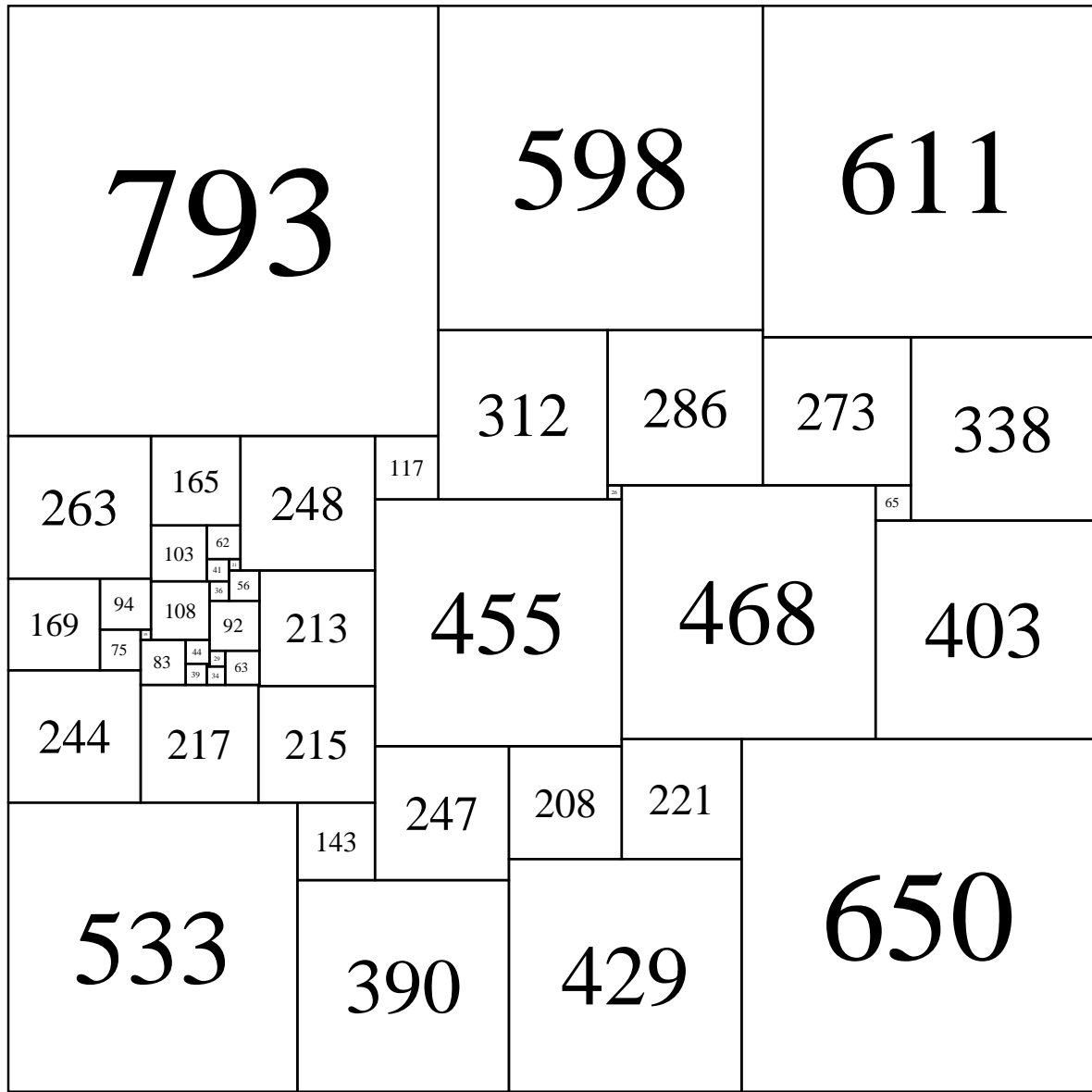
48 : 2002c (8) SEA 2012



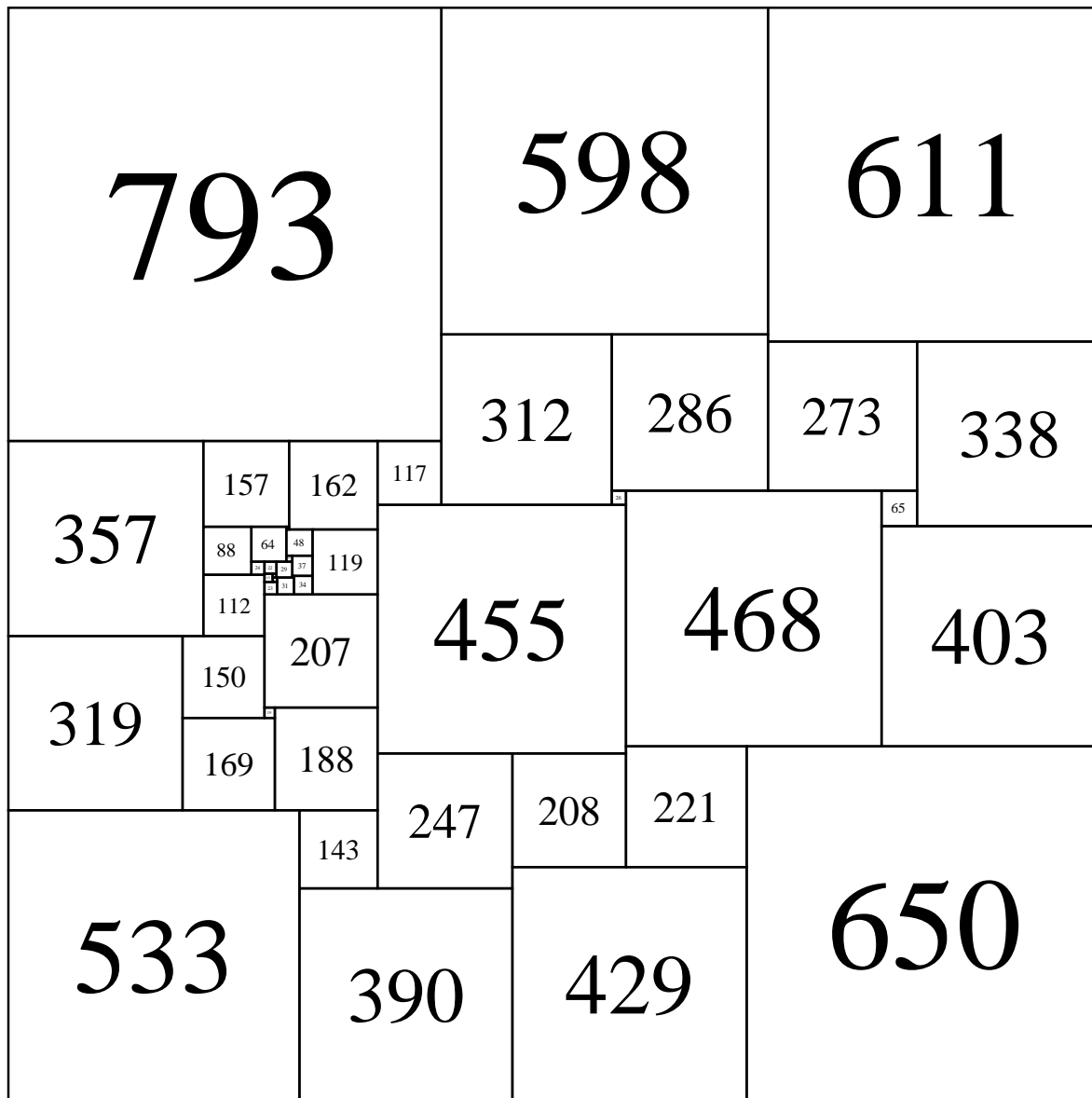
48 : 2002d (8) SEA 2012



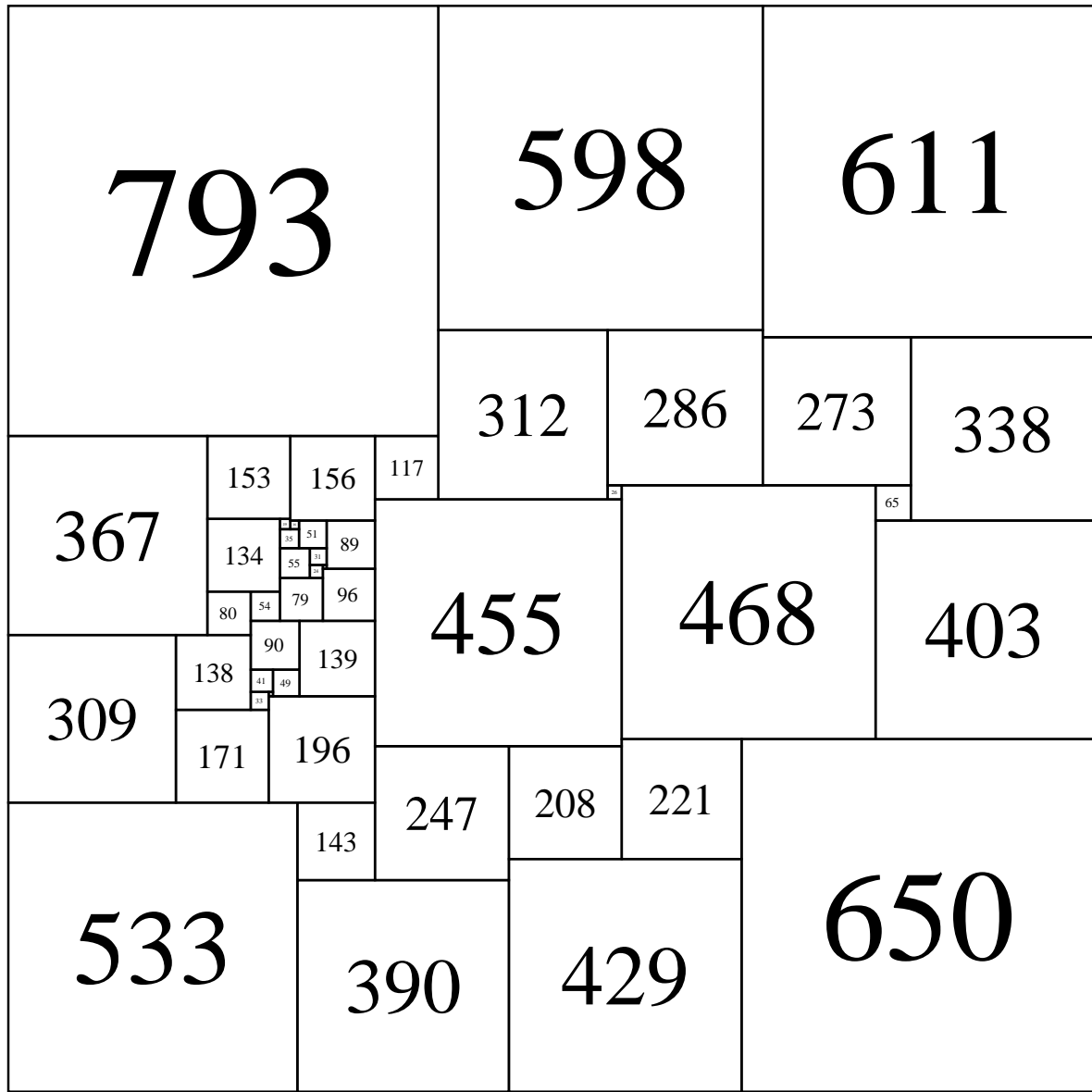
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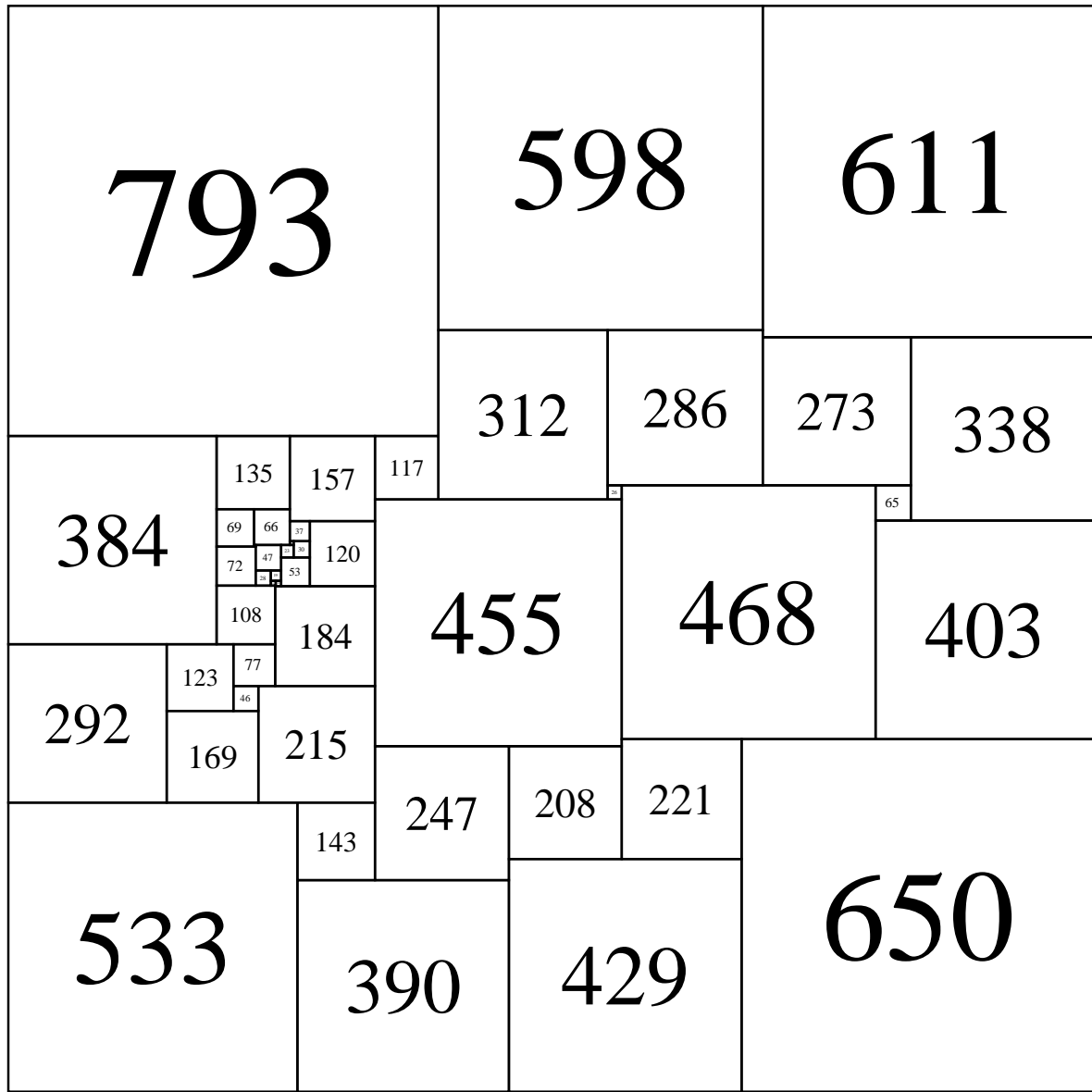
48 : 2002f (8) SEA 2012



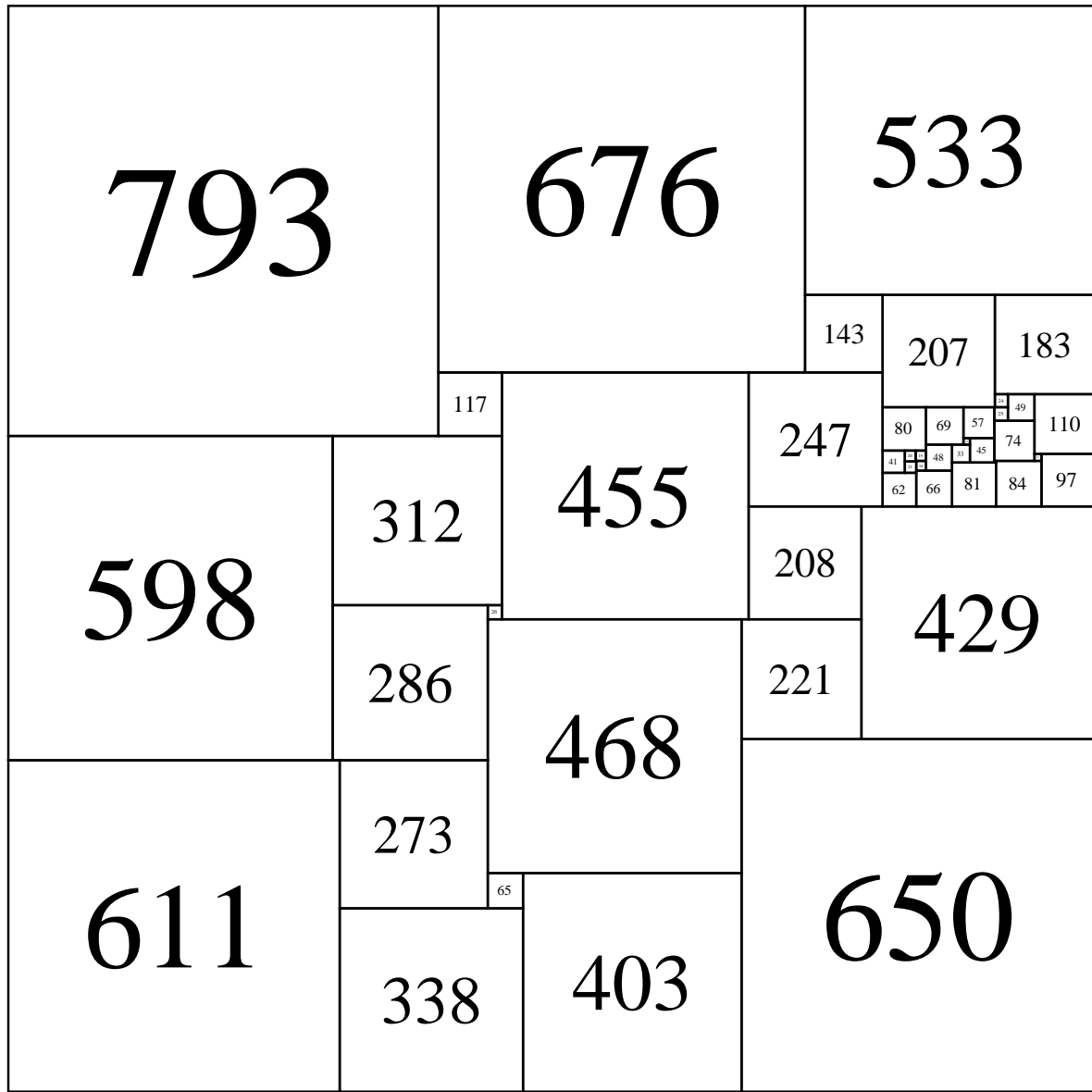
48 : 2002g (8) SEA 2012



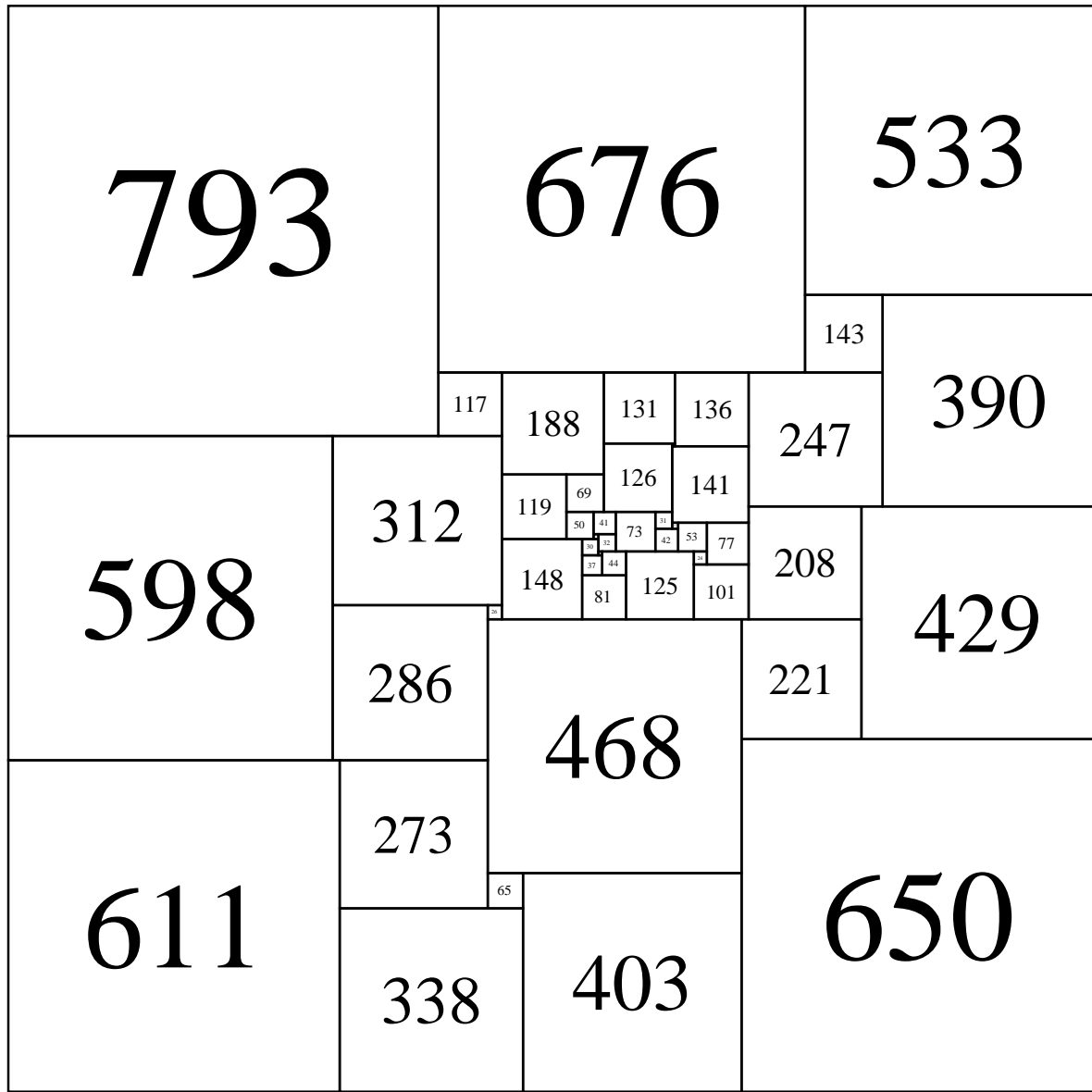
48 : 2002h (8) SEA 2012



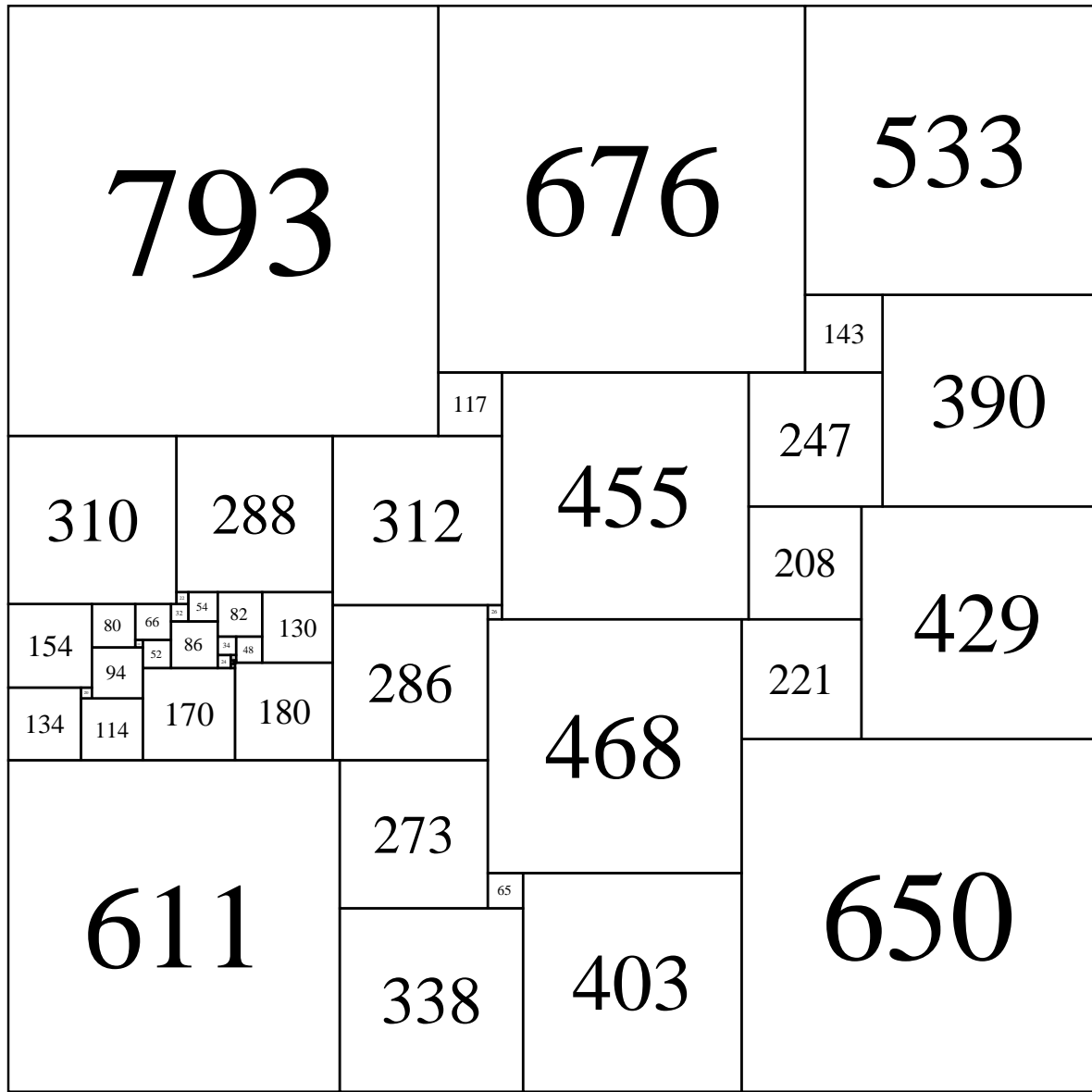
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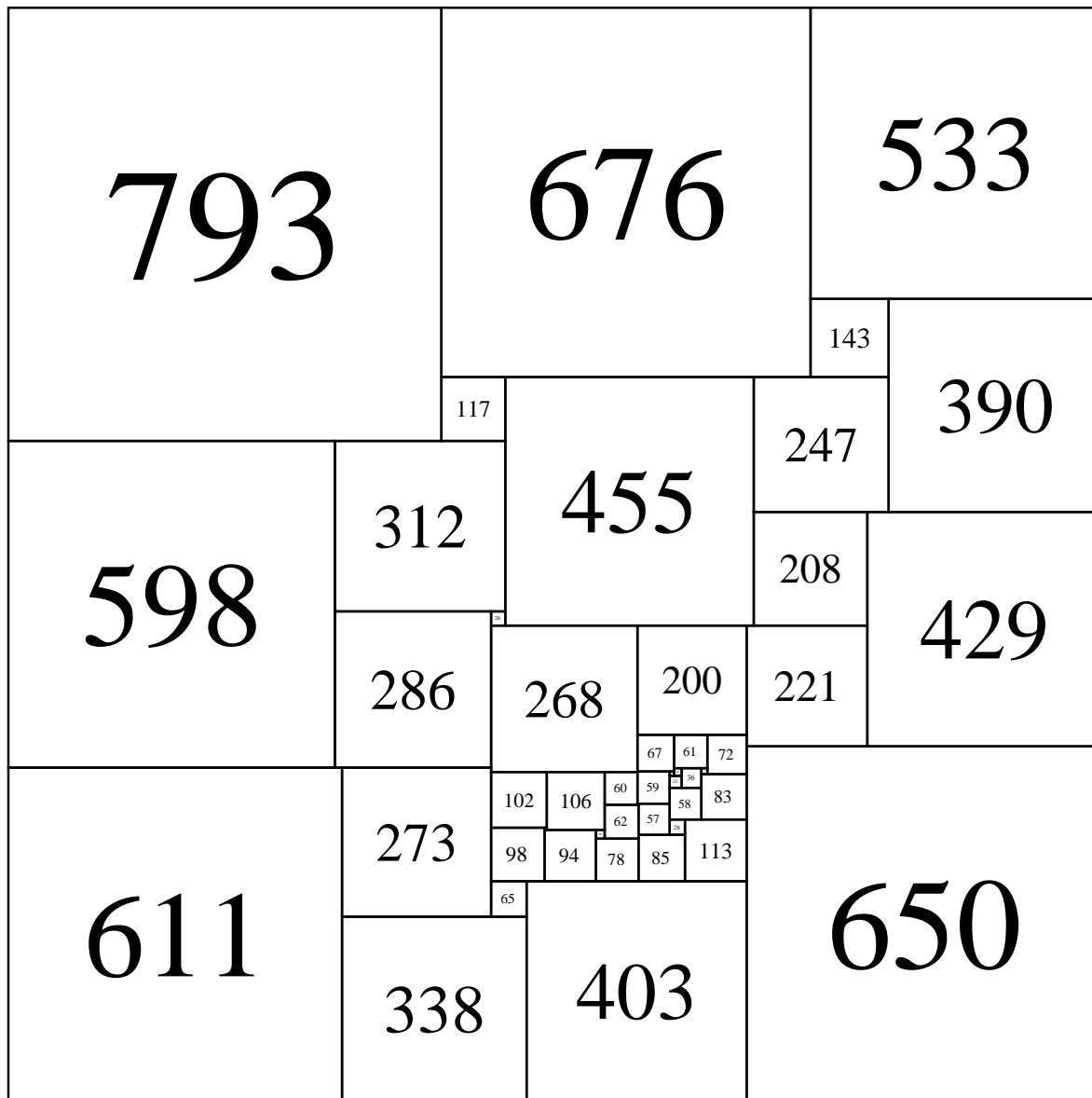
48 : 2002j (8) SEA 2012



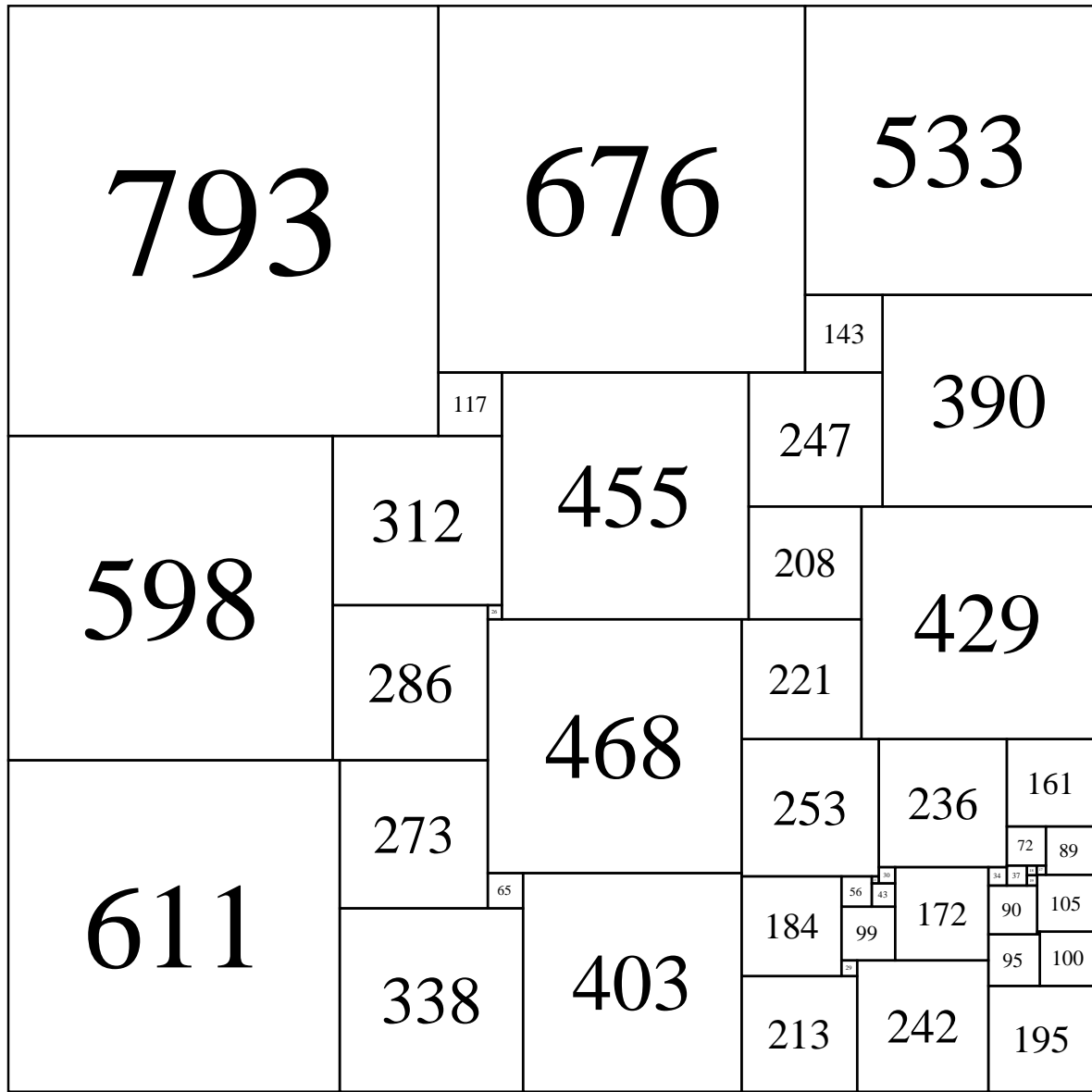
48 : 2002k (8) SEA 2012



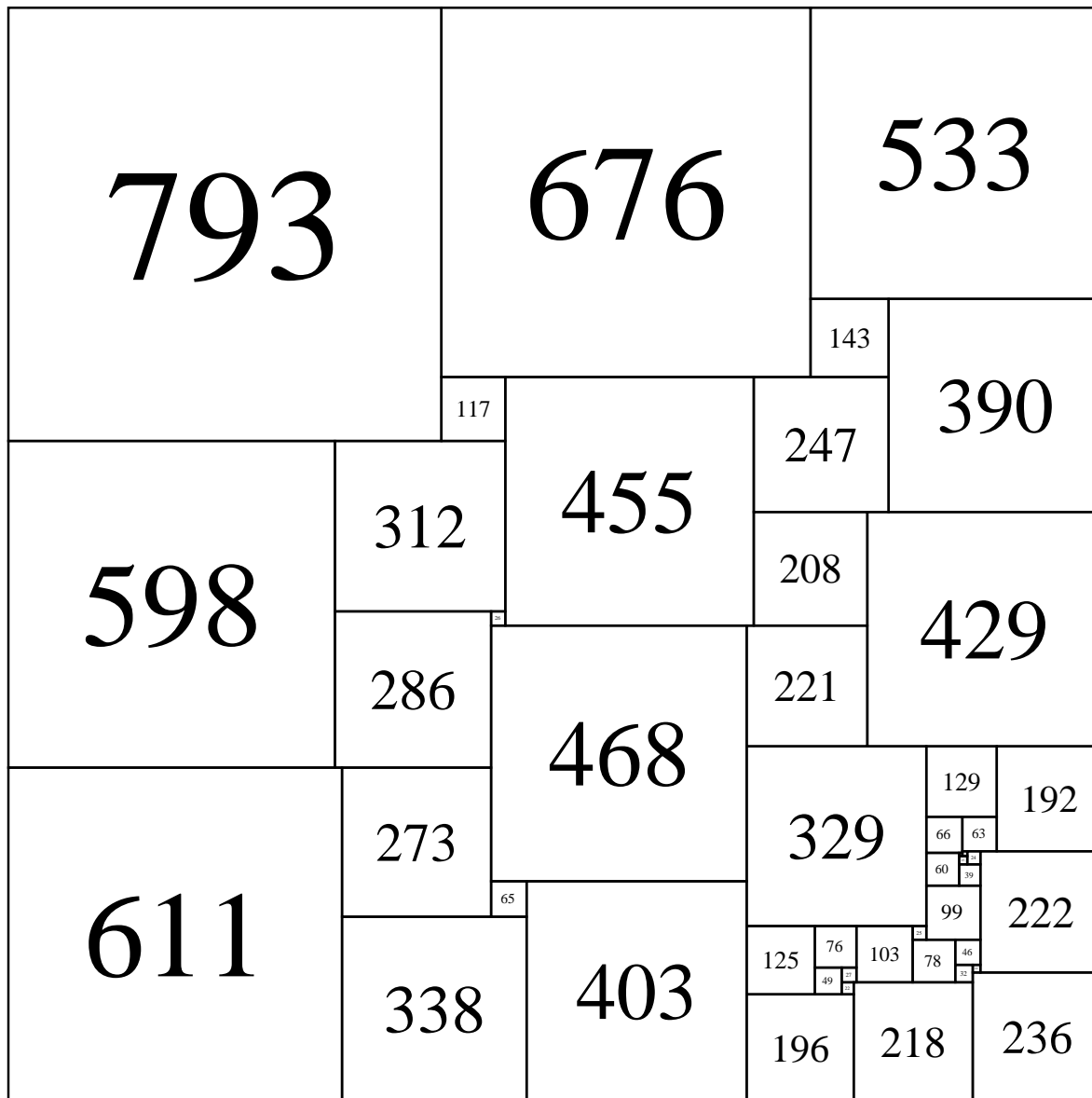
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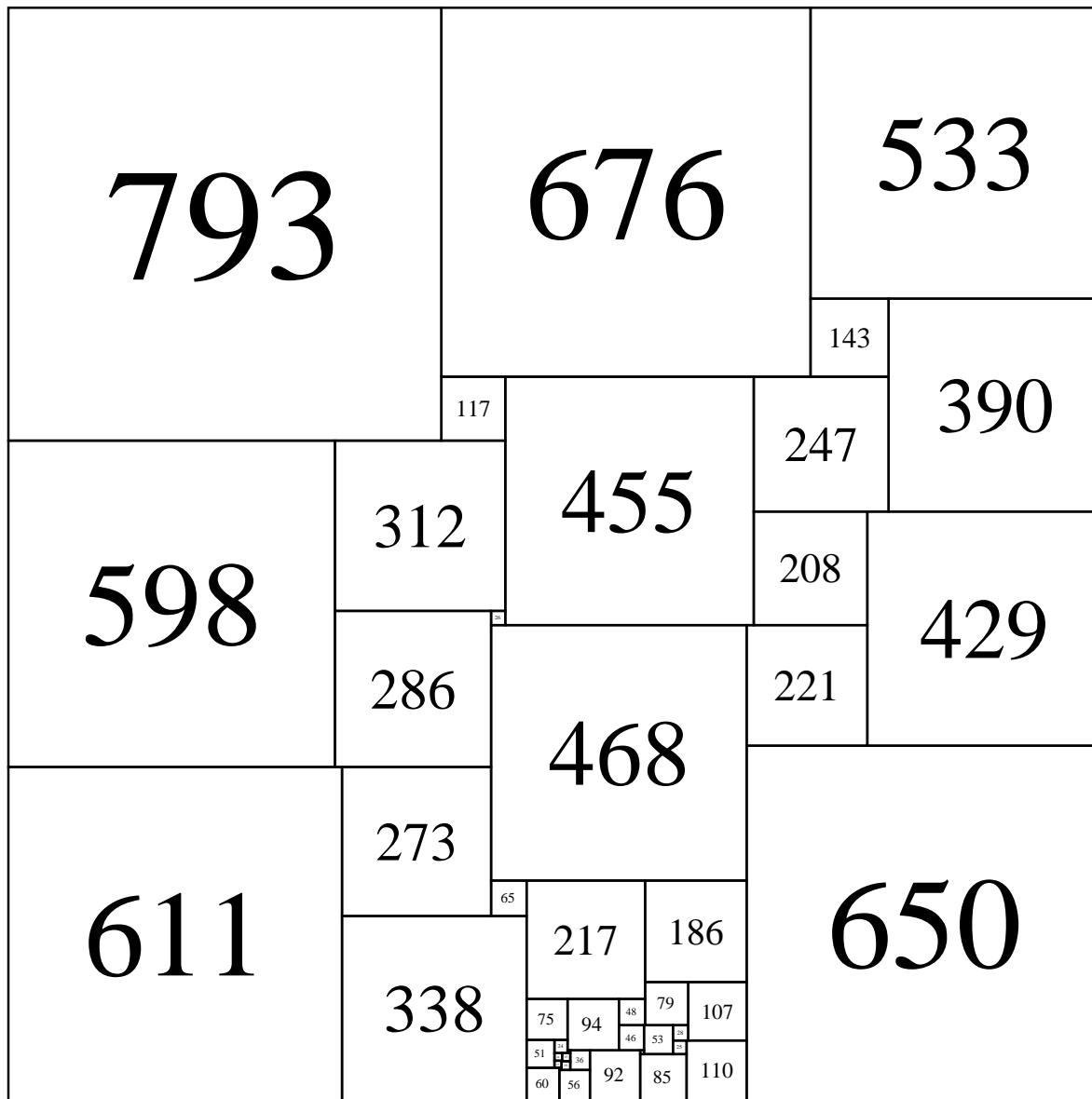
48 : 2002m (8) SEA 2012



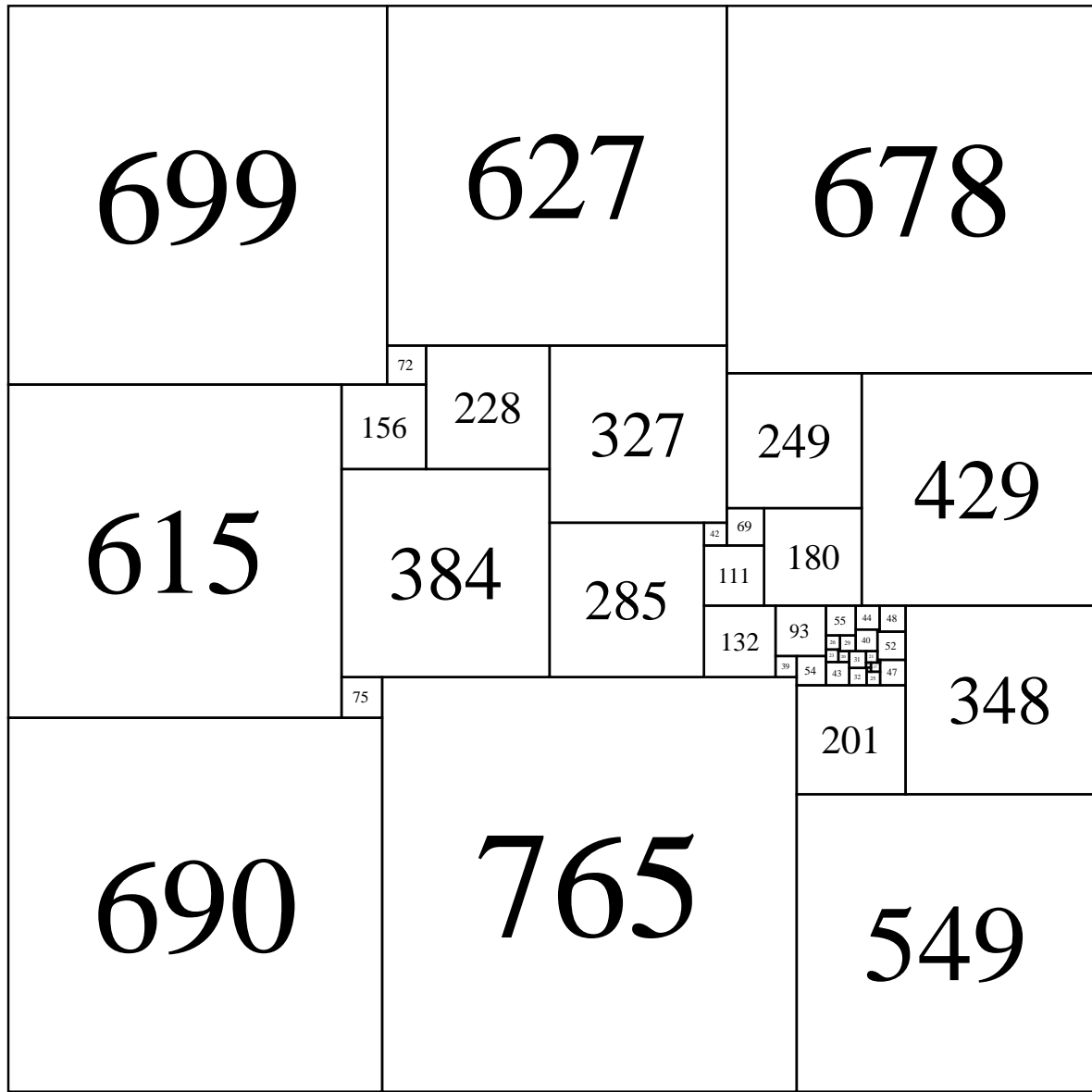
48 : 2002n (8) SEA 2012



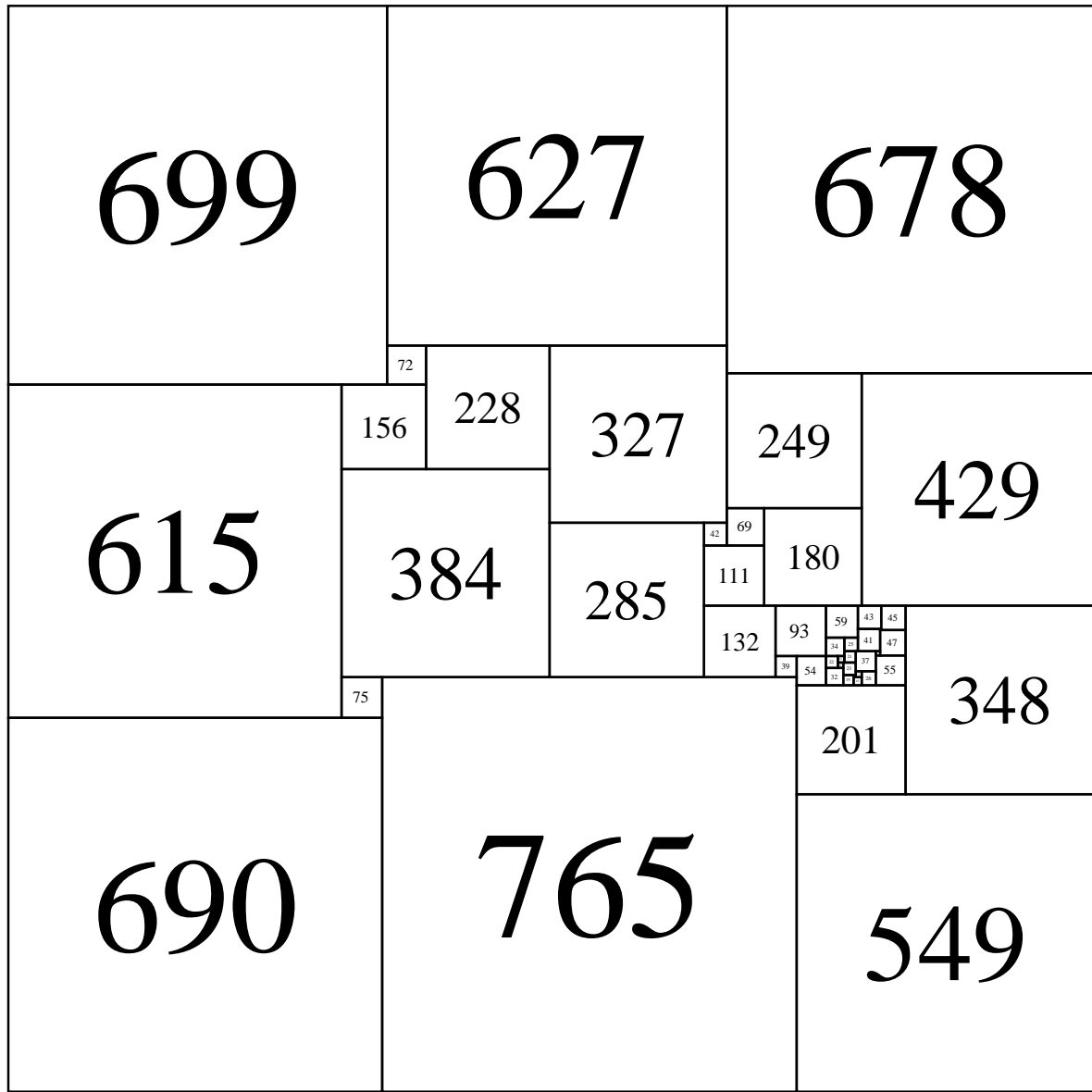
48 : 2002o (8) SEA 2012



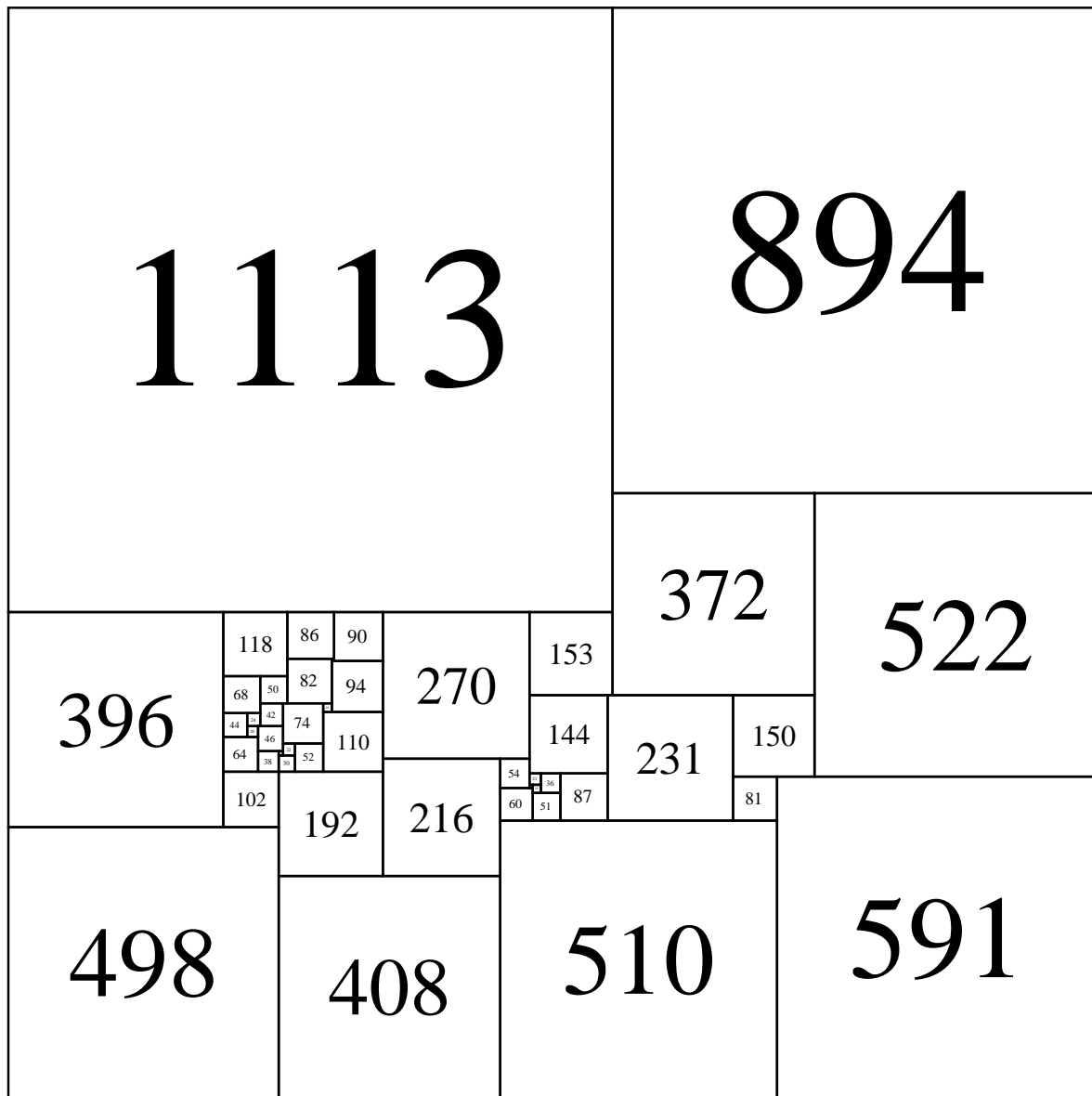
48 : 2002p (8) SEA 2012



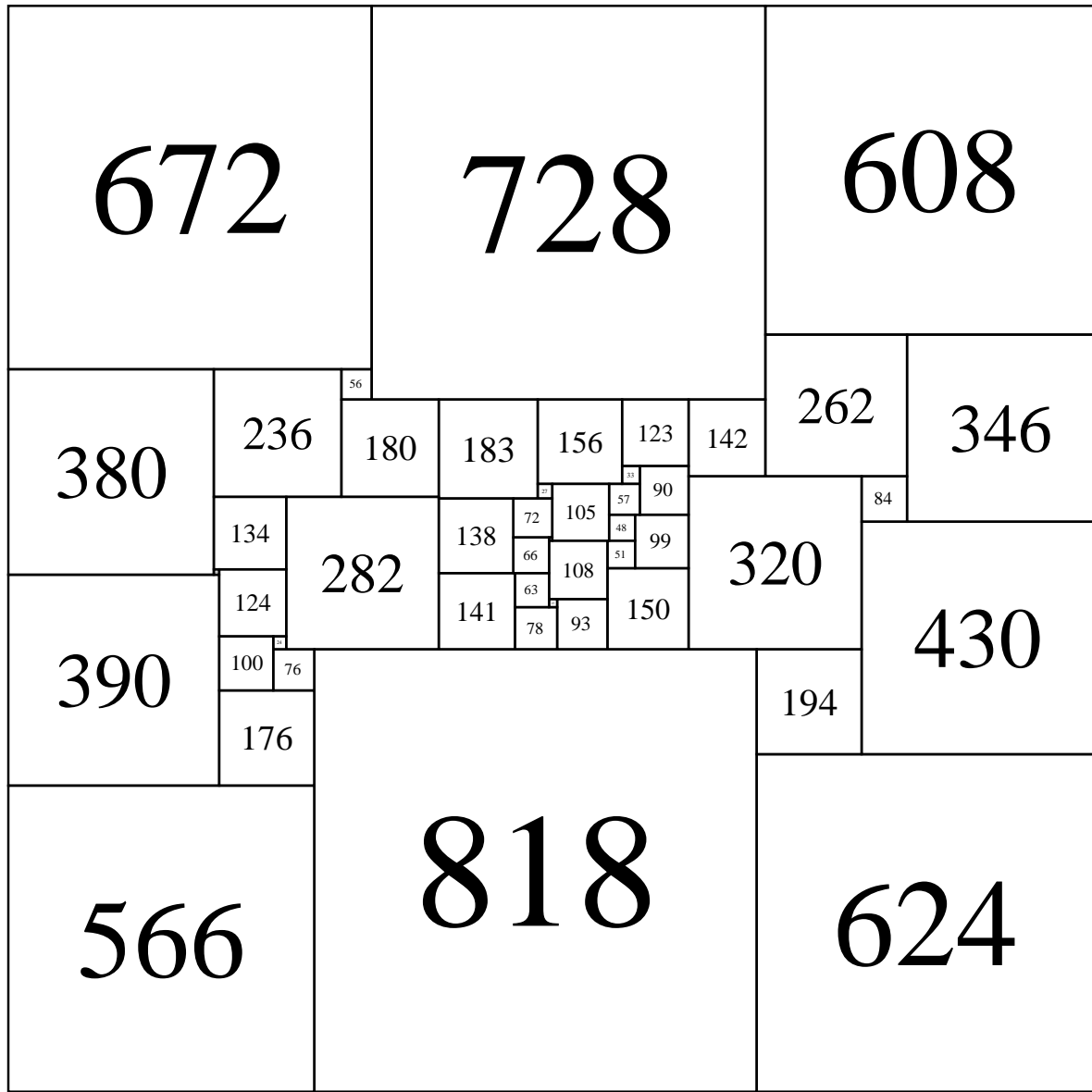
48 : 2004a (8) SEA 2012



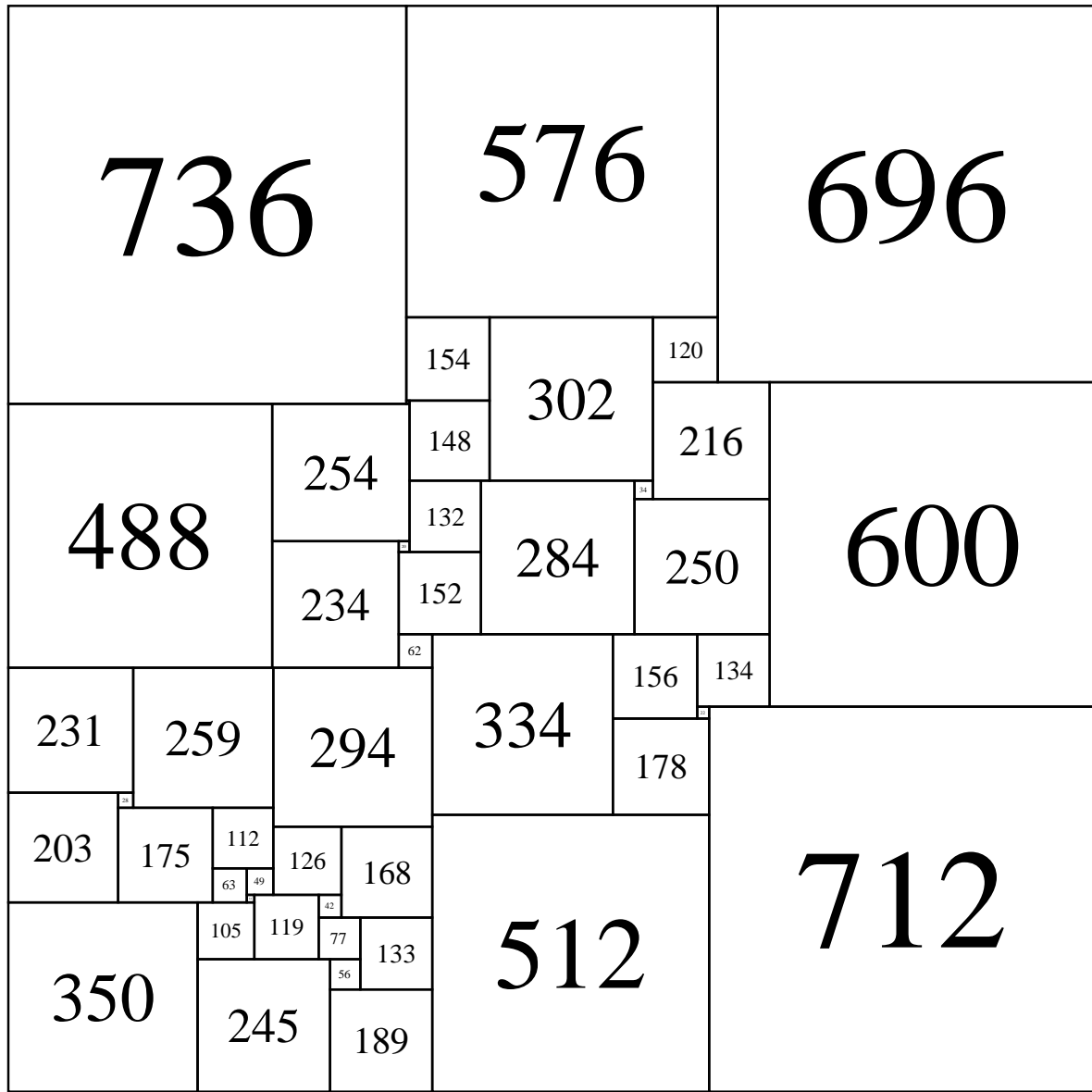
48 : 2004b (8) SEA 2012



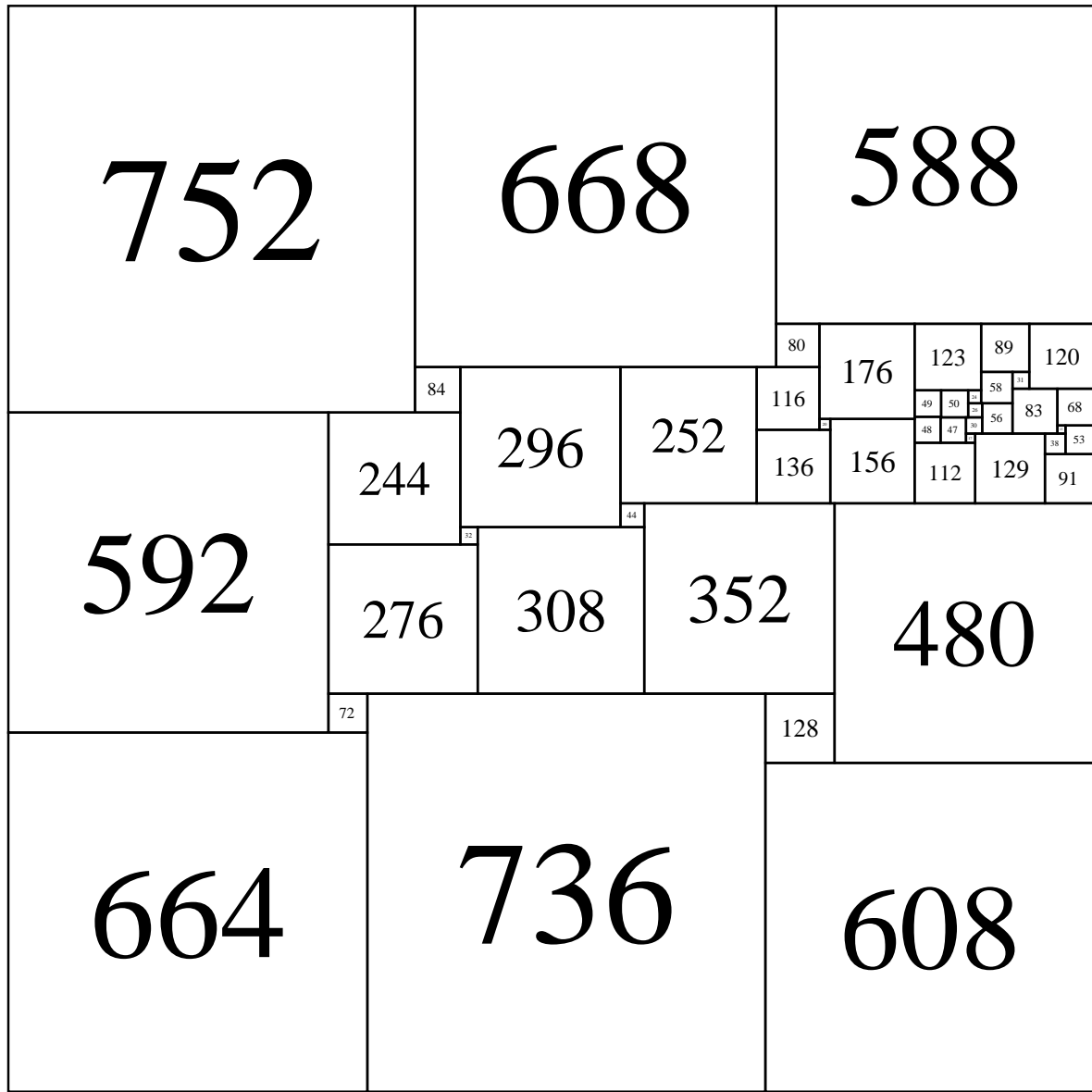
48 : 2007a (8) SEA 2012



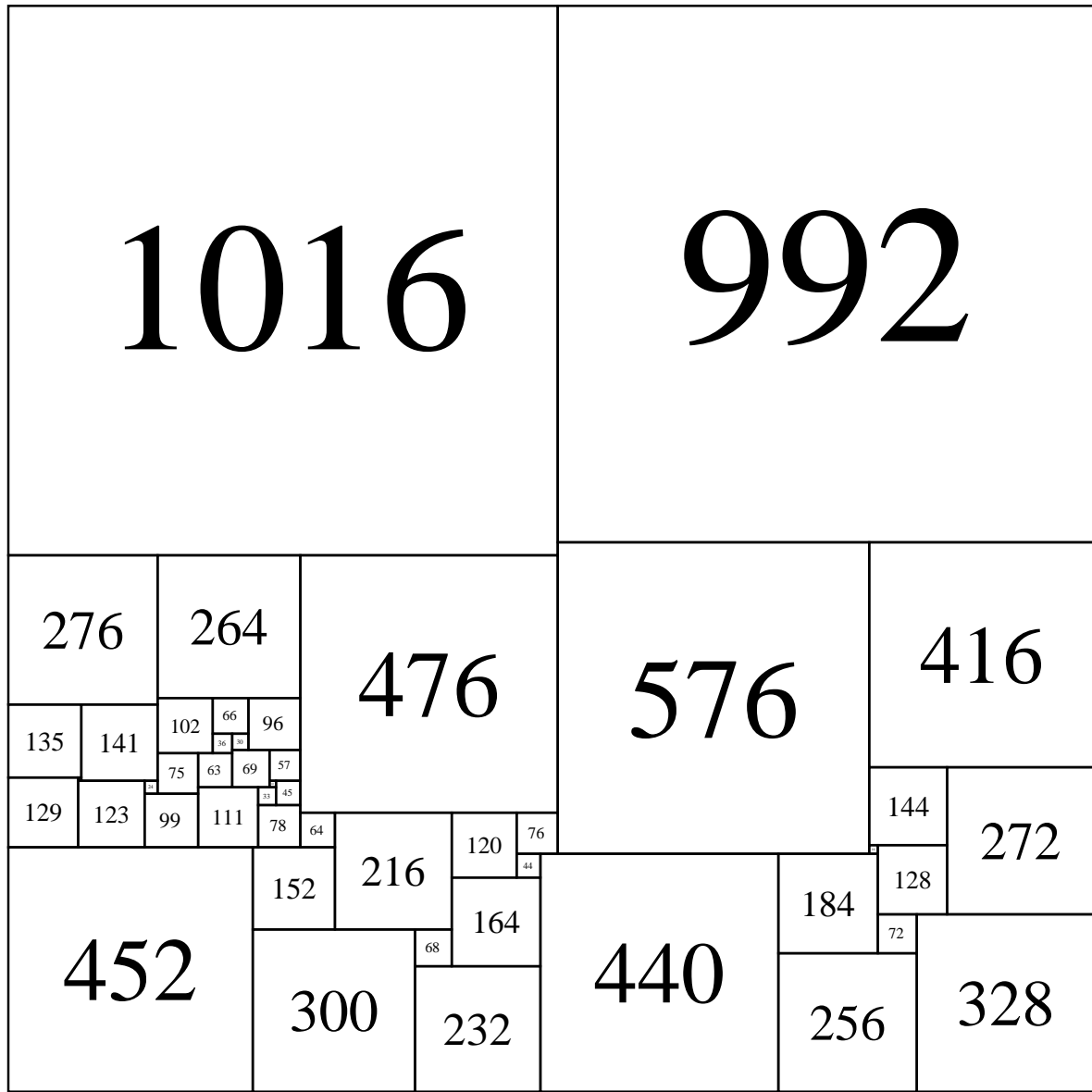
48 : 2008a (8) SEA 2012



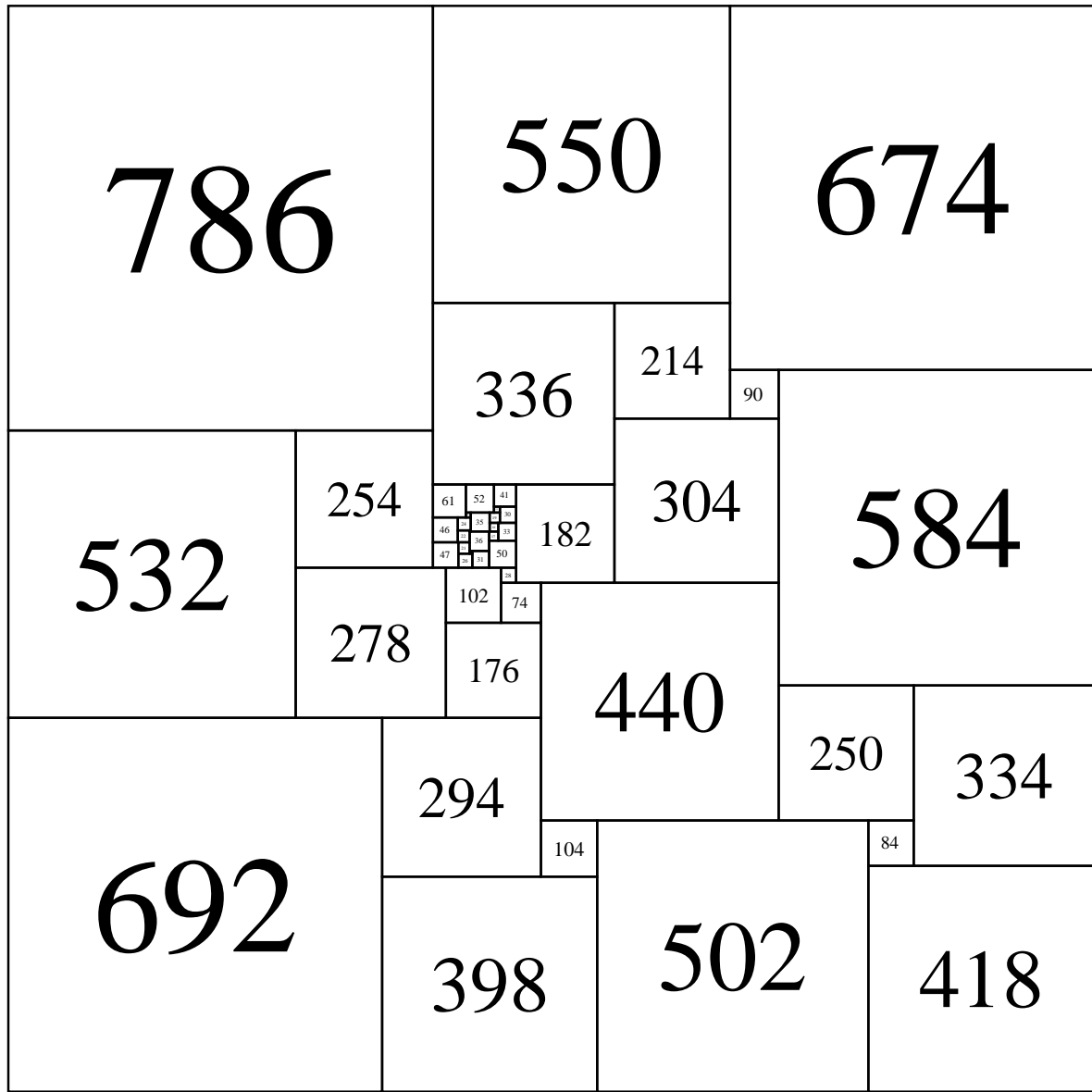
48 : 2008b (8) SEA 2012



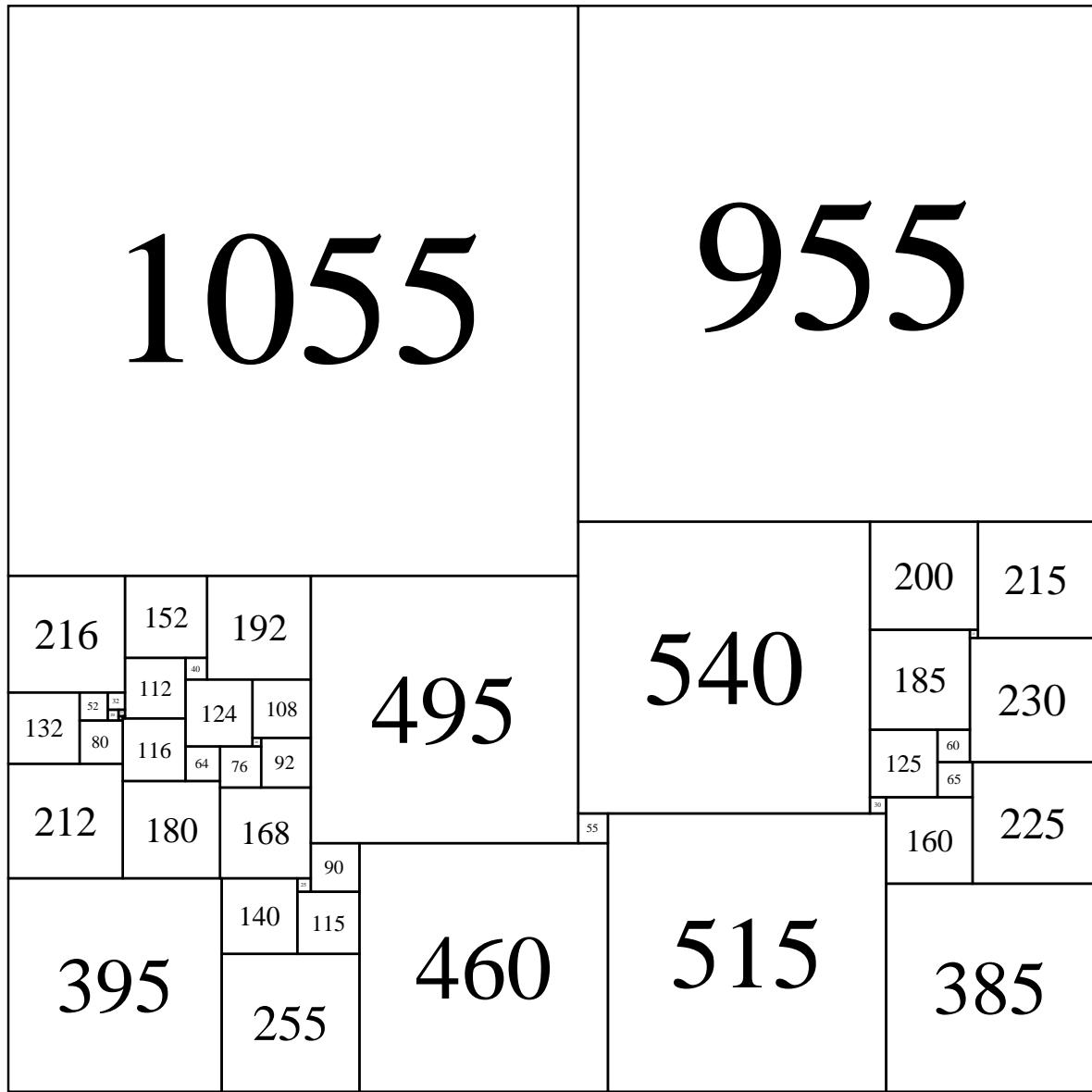
48 : 2008c (8) SEA 2012



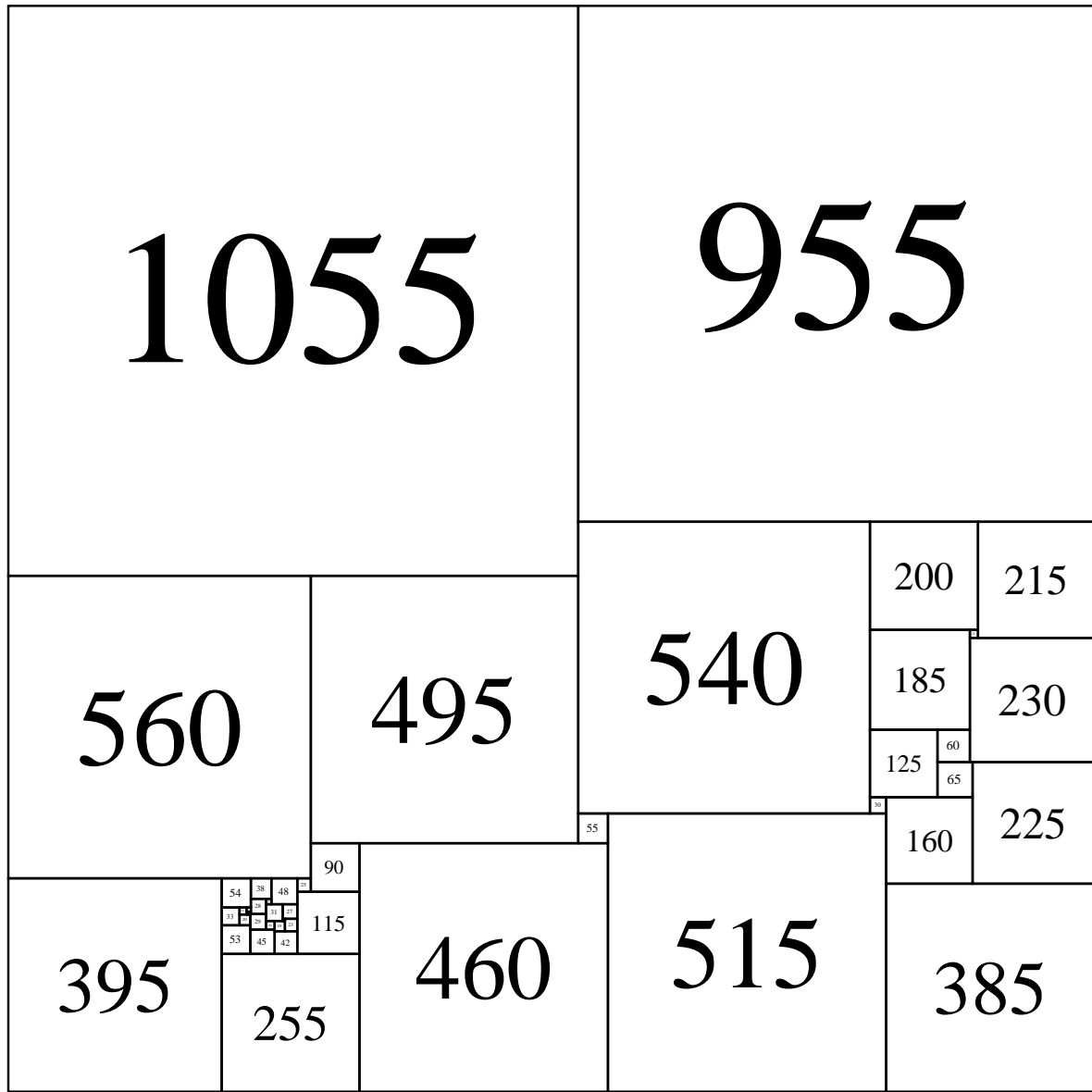
48 : 2008d (8) SEA 2012



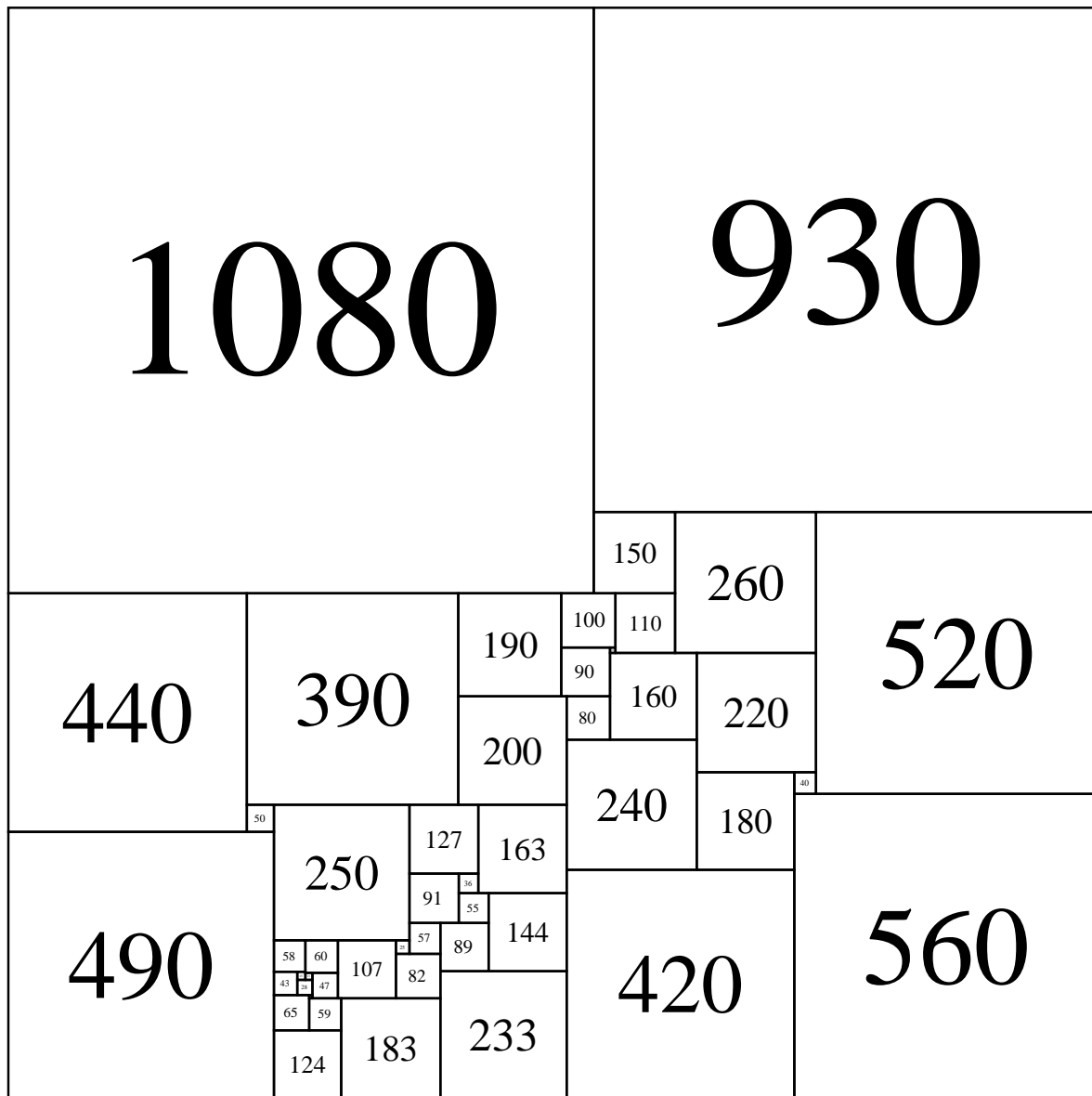
48 : 2010a (8) SEA 2012



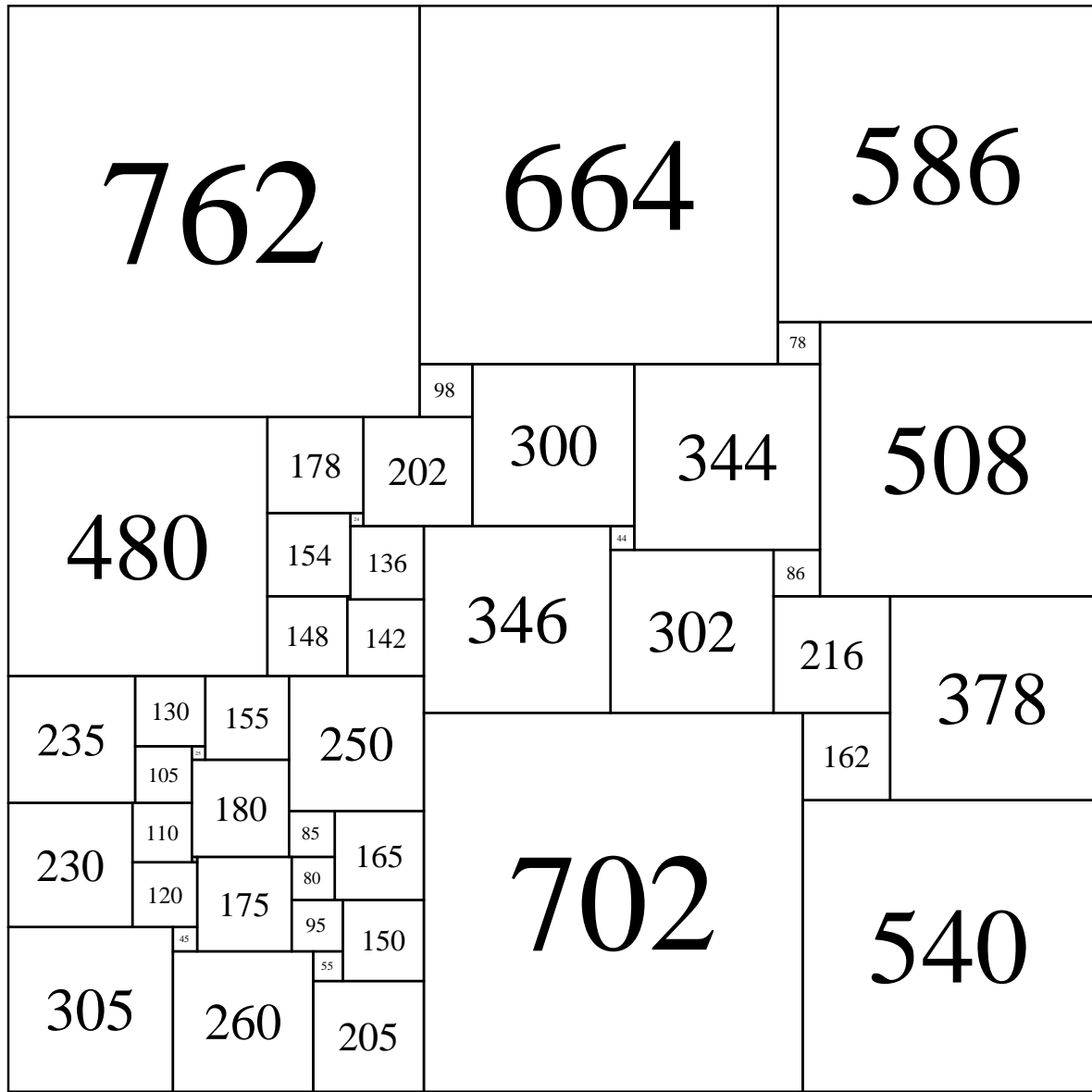
48 : 2010b (8) SEA 2012



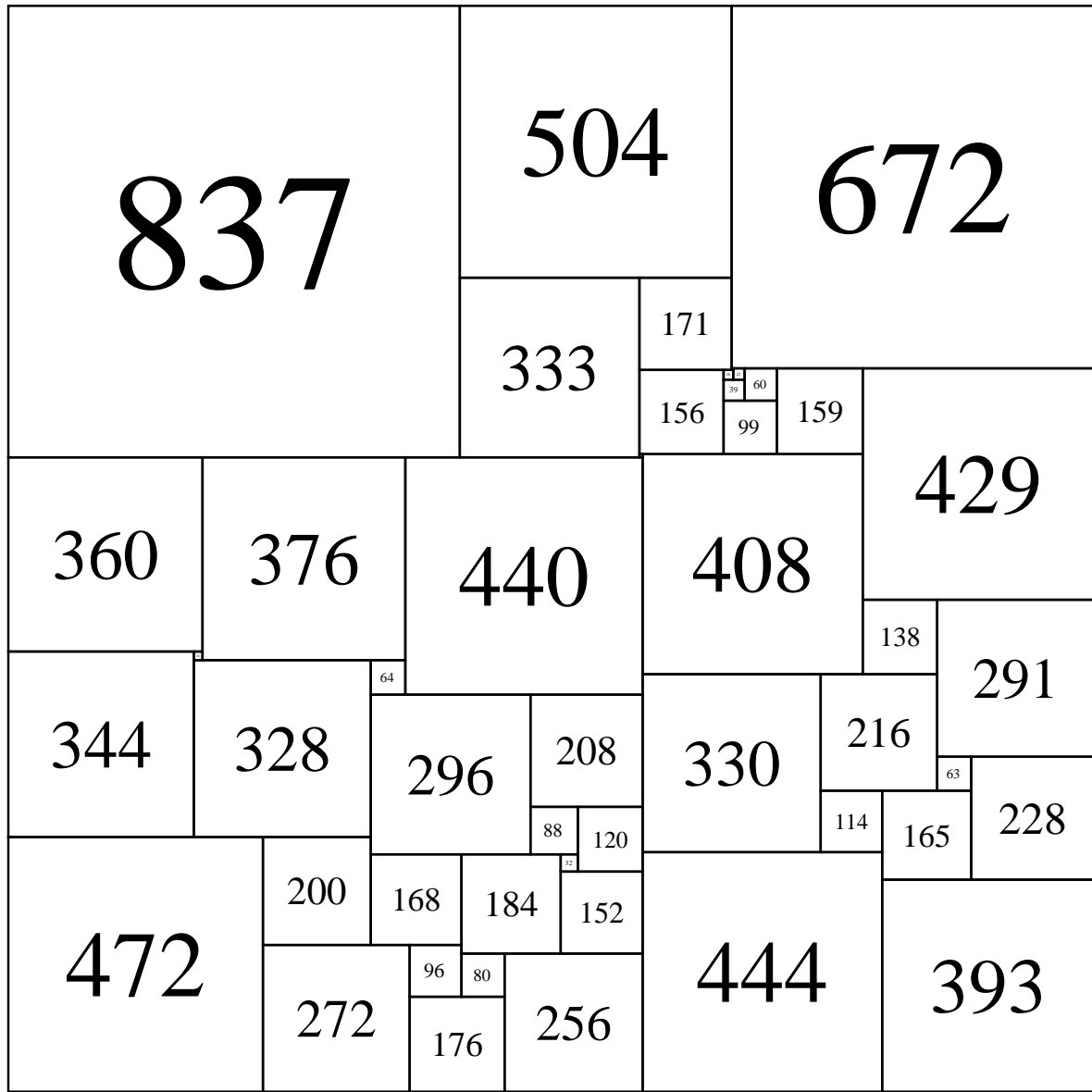
48 : 2010c (8) SEA 2012



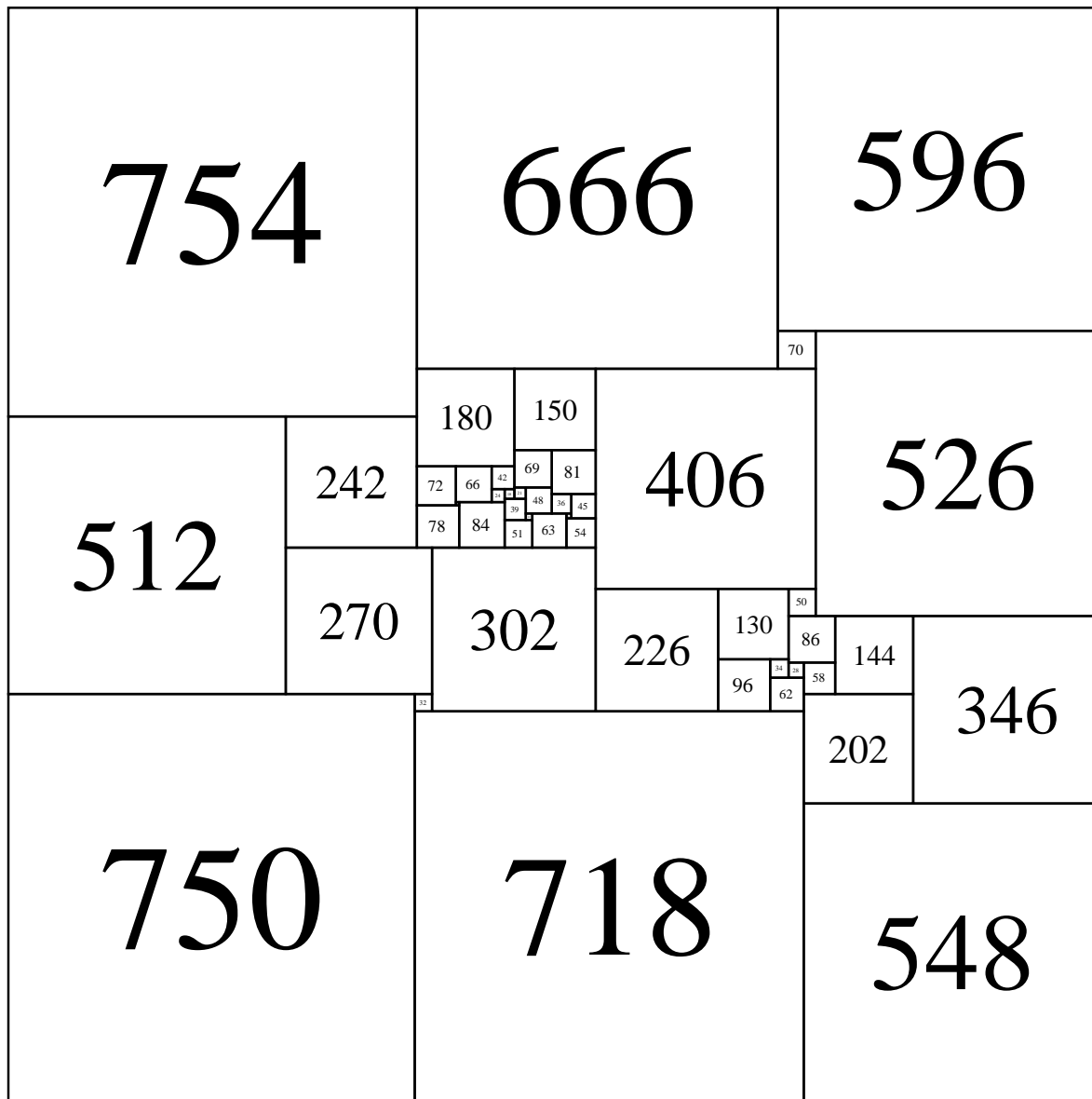
48 : 2010d (8) SEA 2012



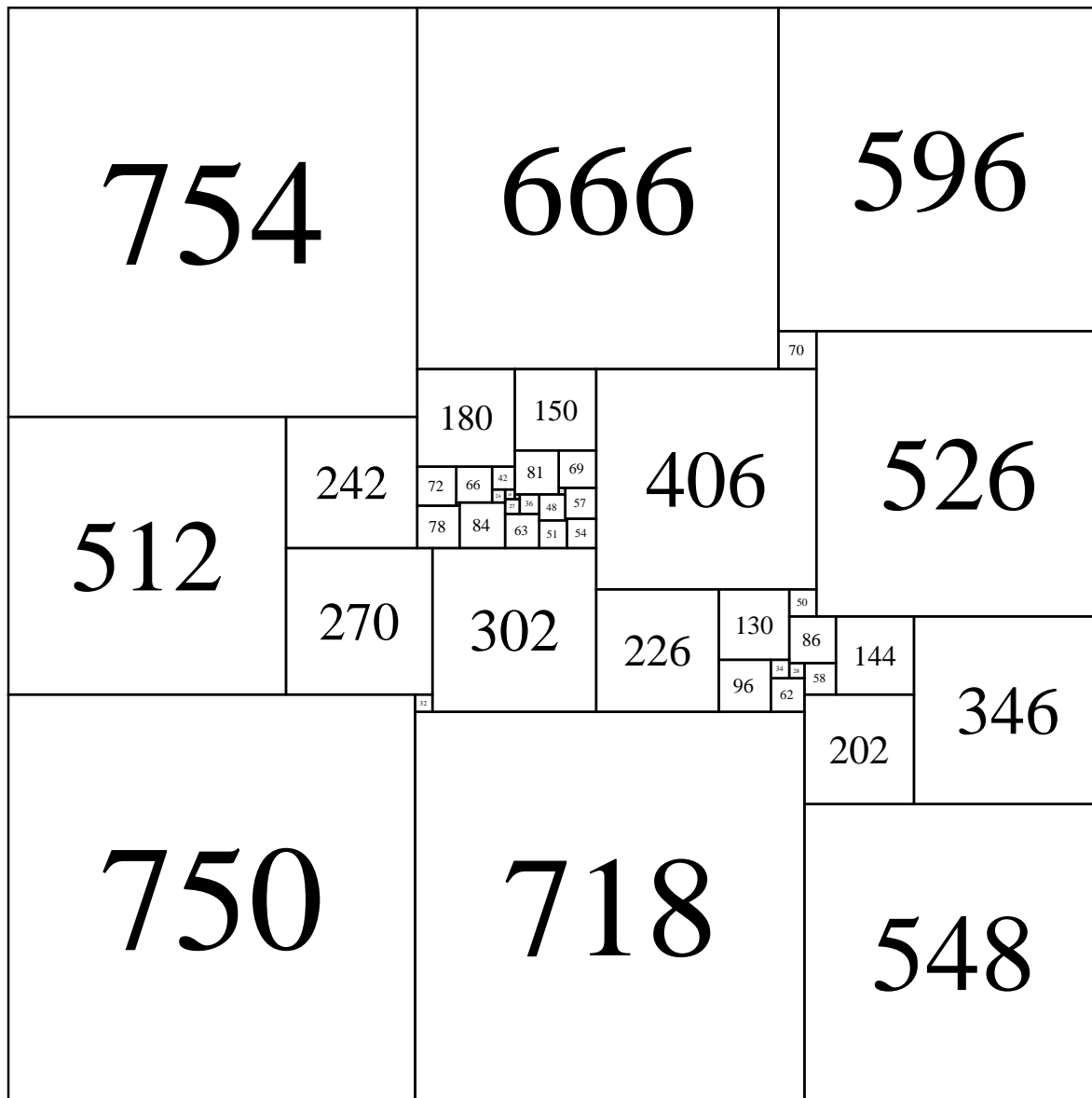
48 : 2012a (8) SEA 2012



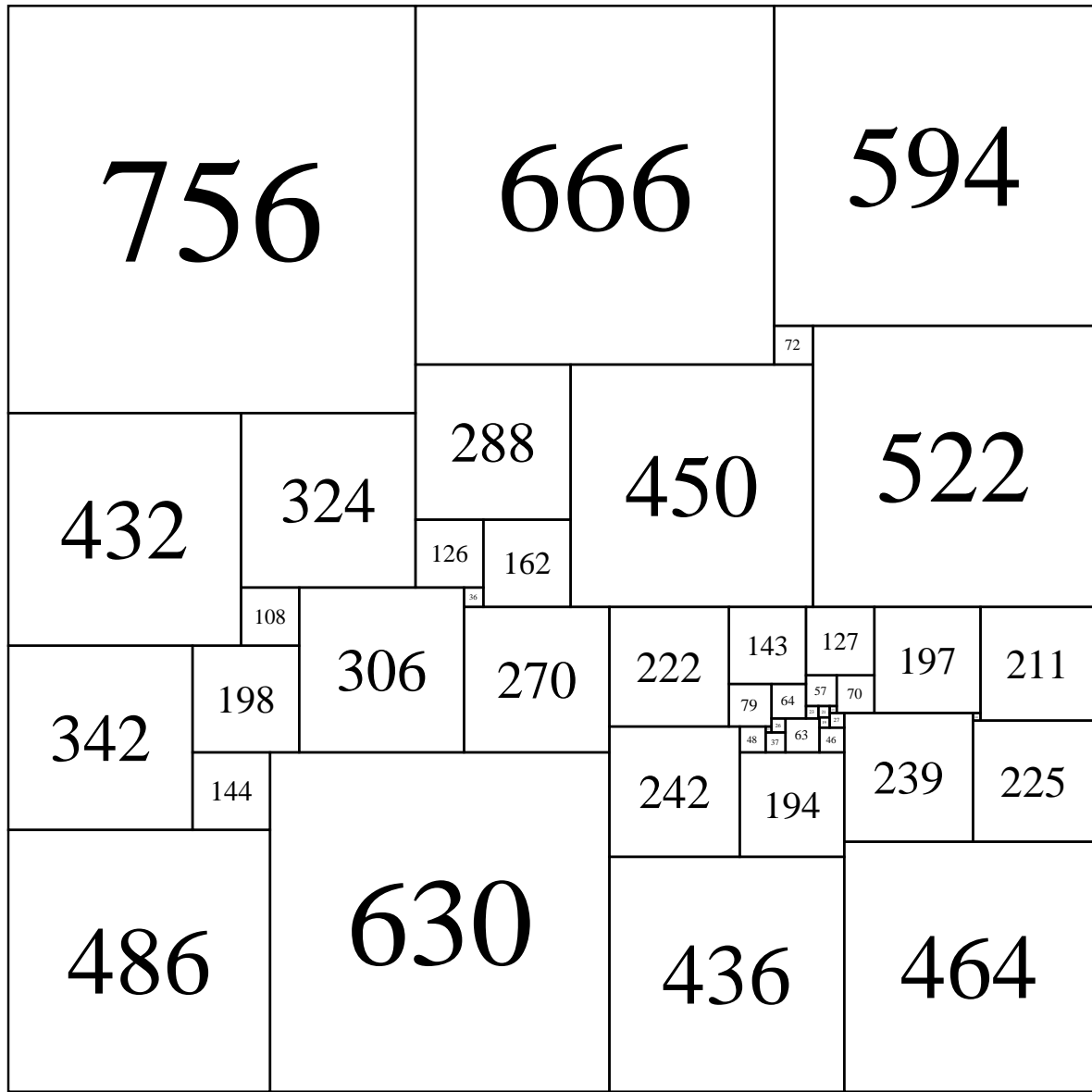
48 : 2013a (8) SEA 2012



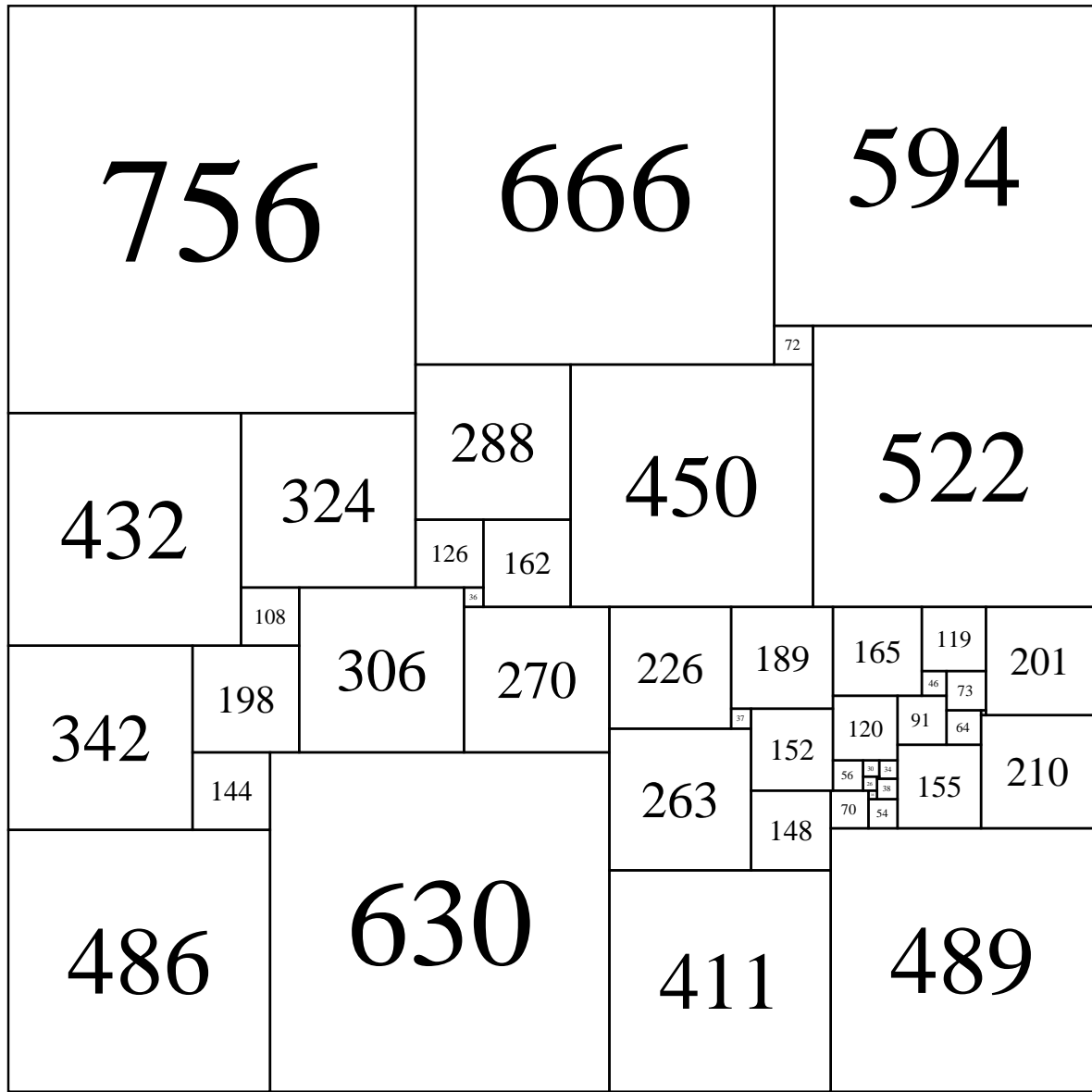
48 : 2016a (8) SEA 2012



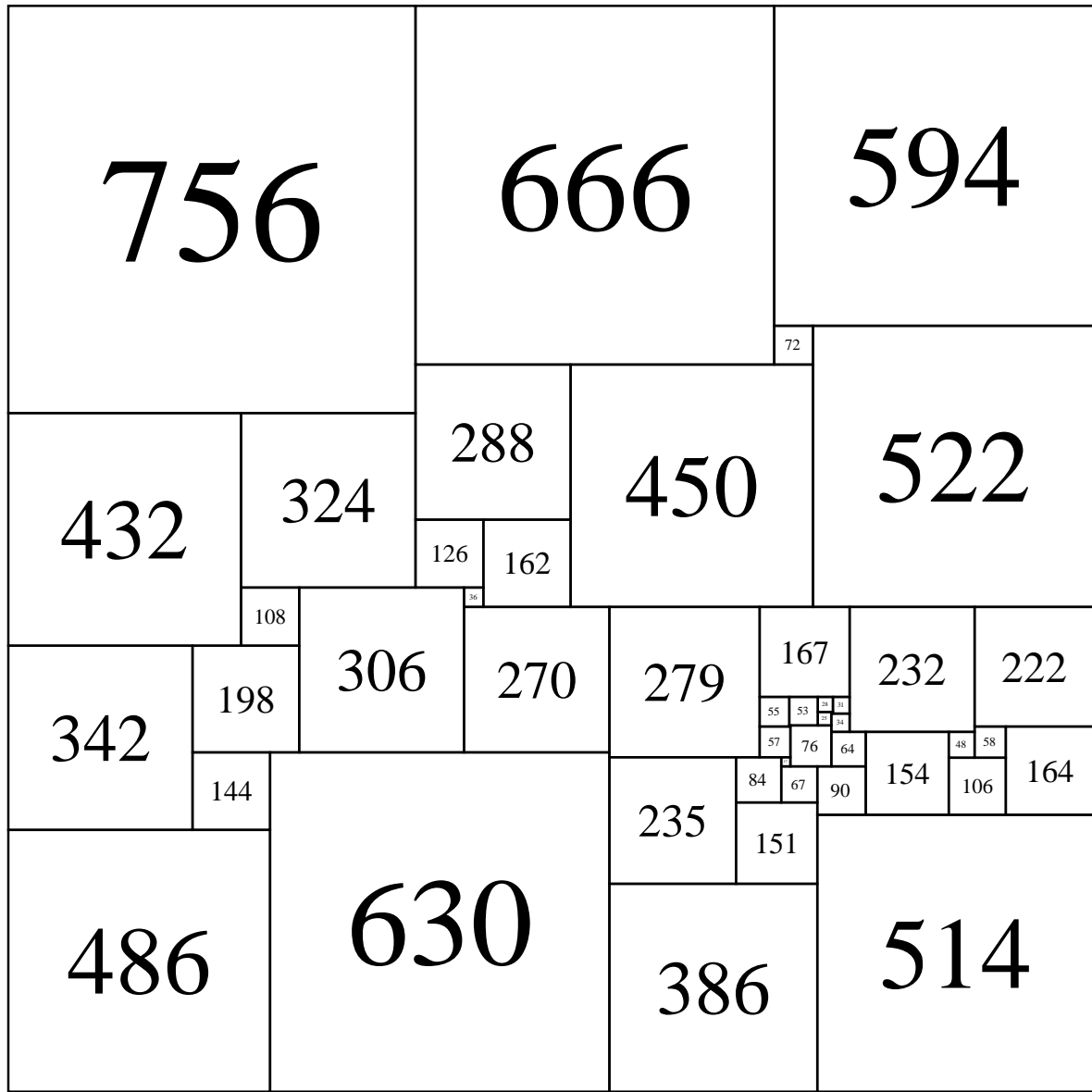
48 : 2016b (8) SEA 2012



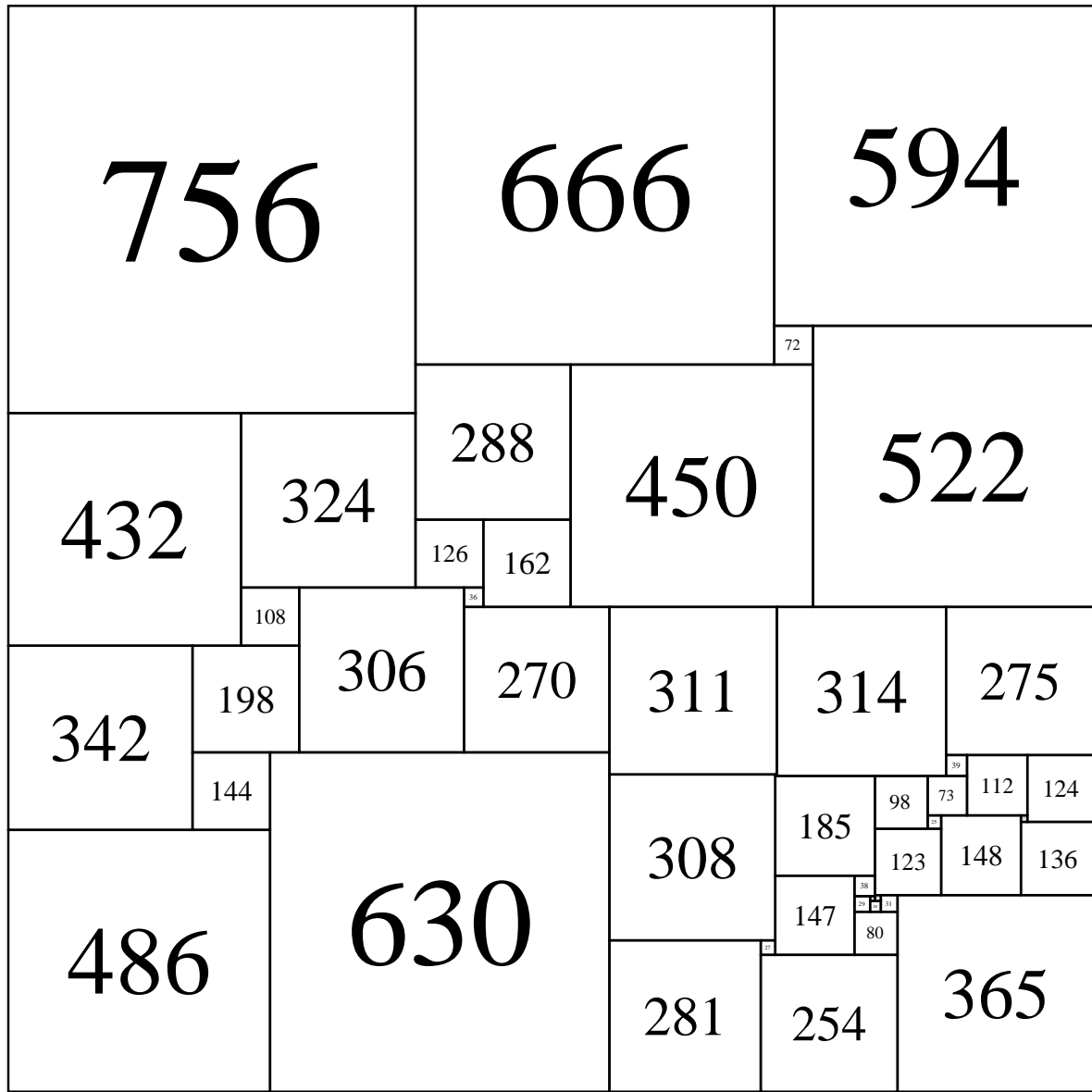
48 : 2016c (8) SEA 2012



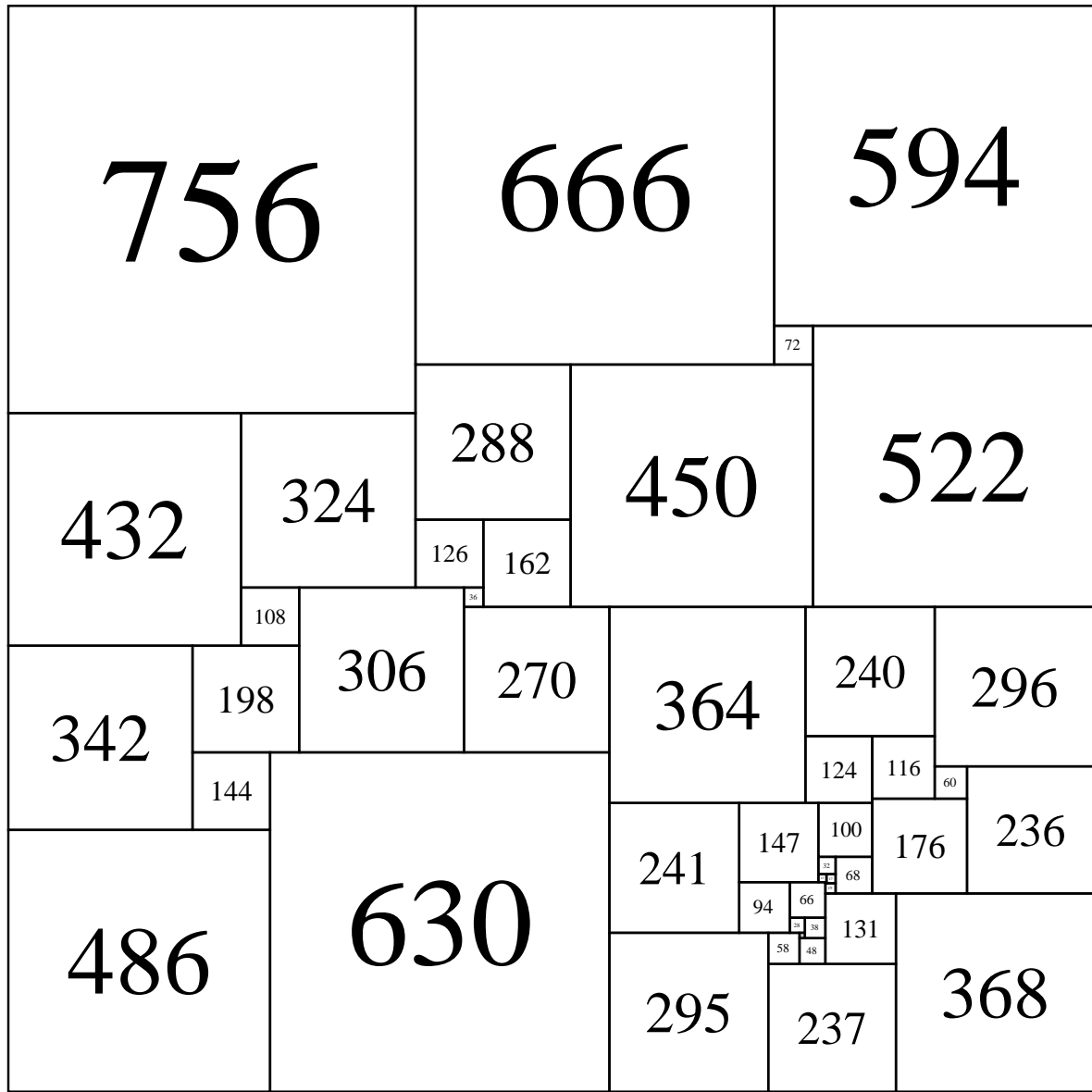
48 : 2016d (8) SEA 2012



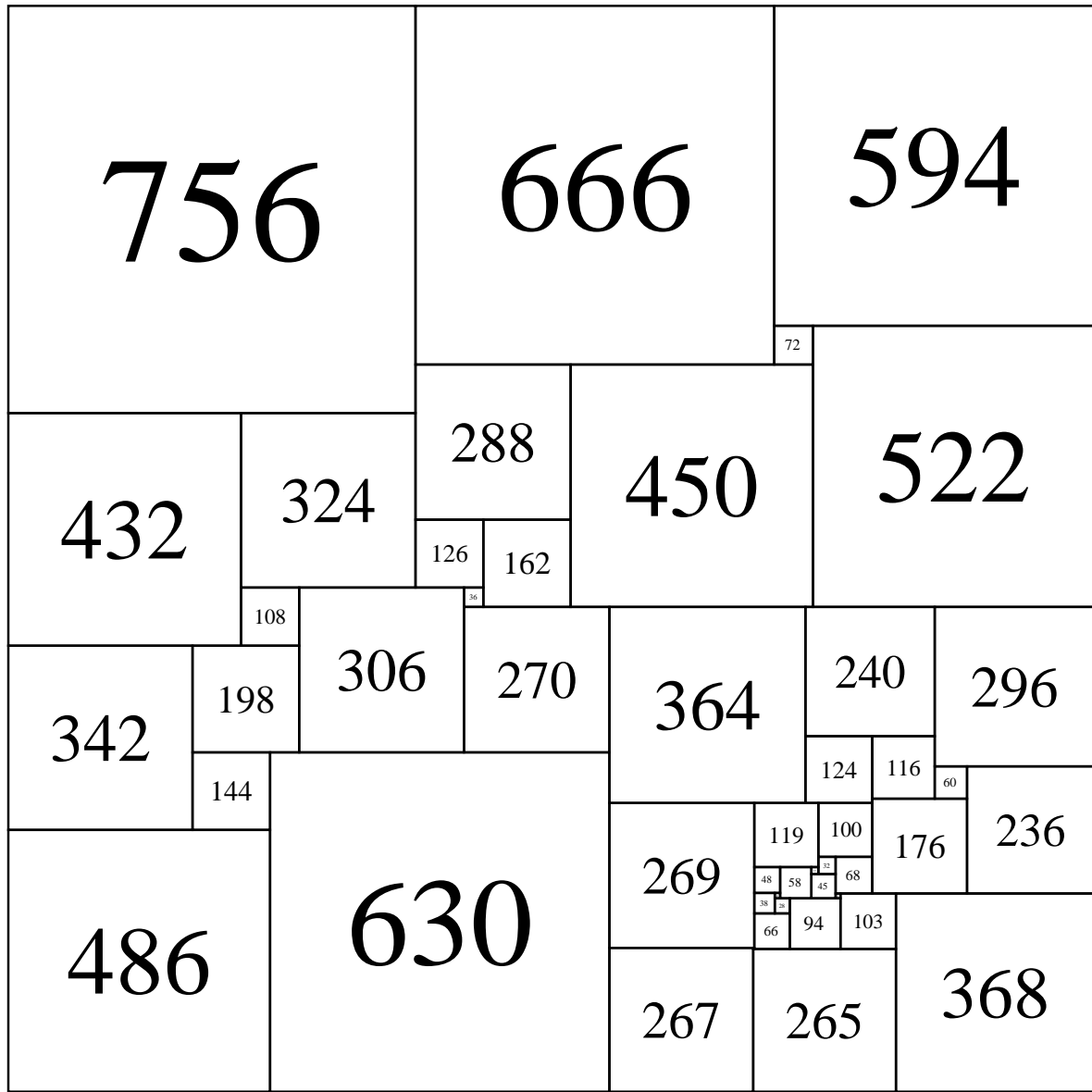
48 : 2016f (8) SEA 2012



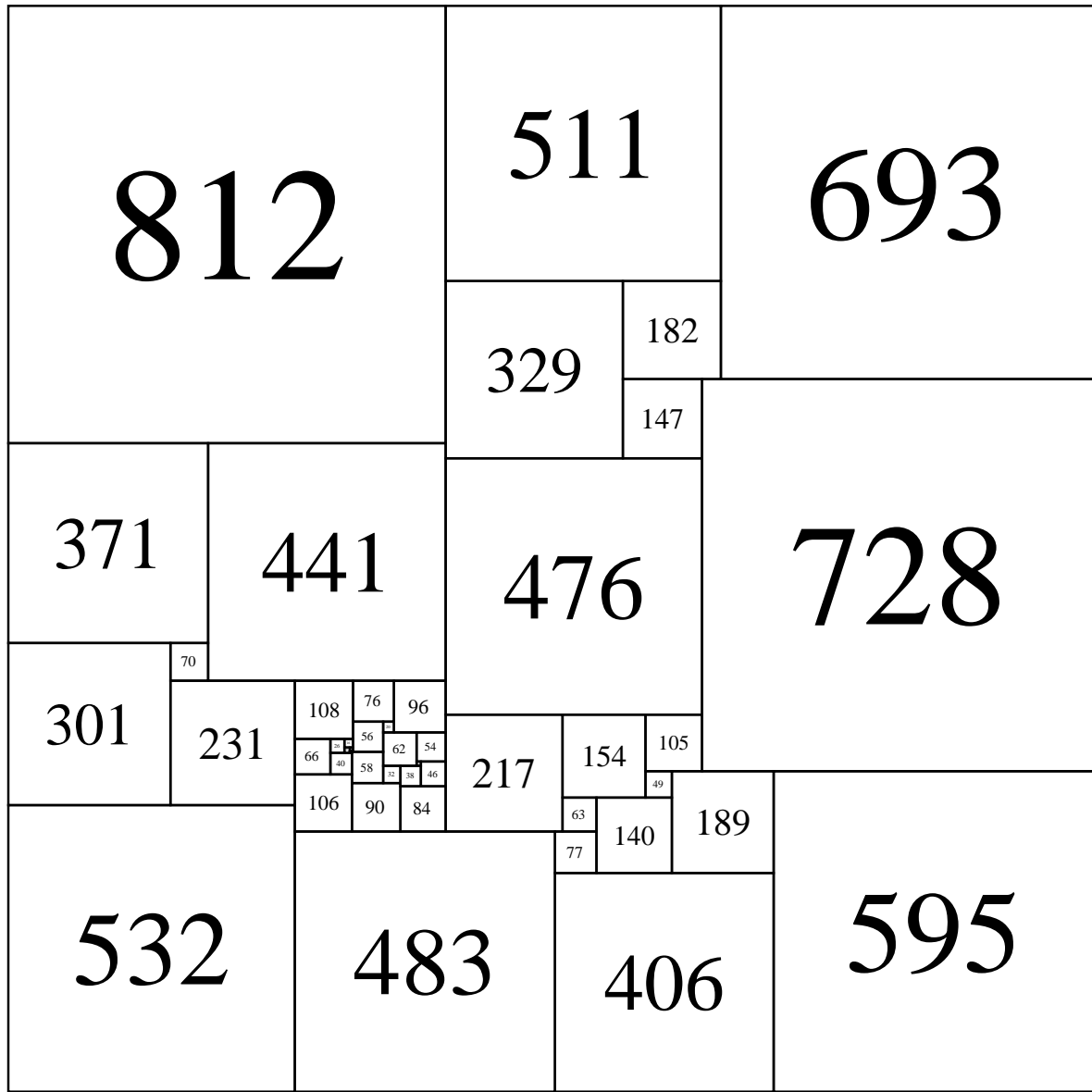
48 : 2016g (8) SEA 2012



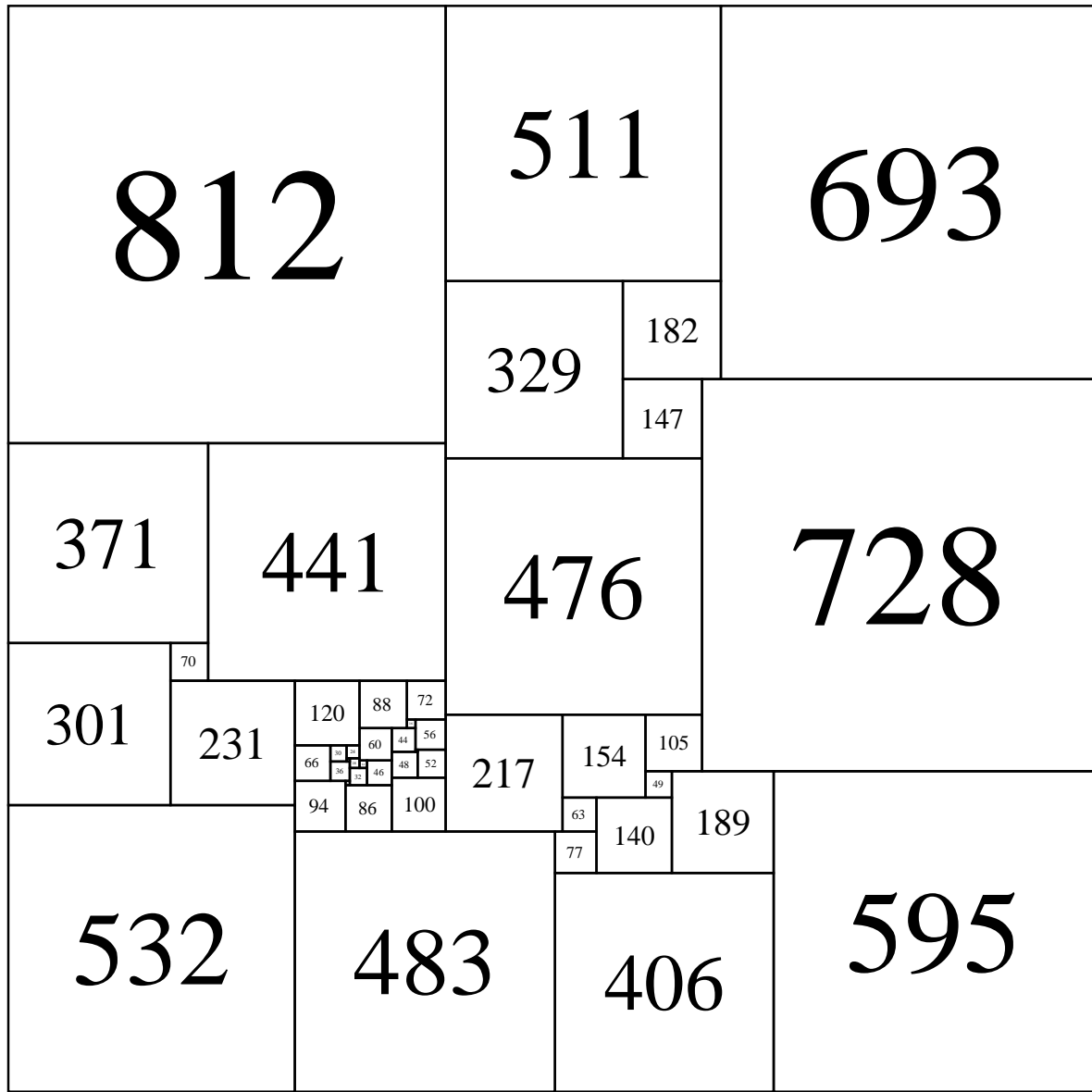
48 : 2016h (8) SEA 2012



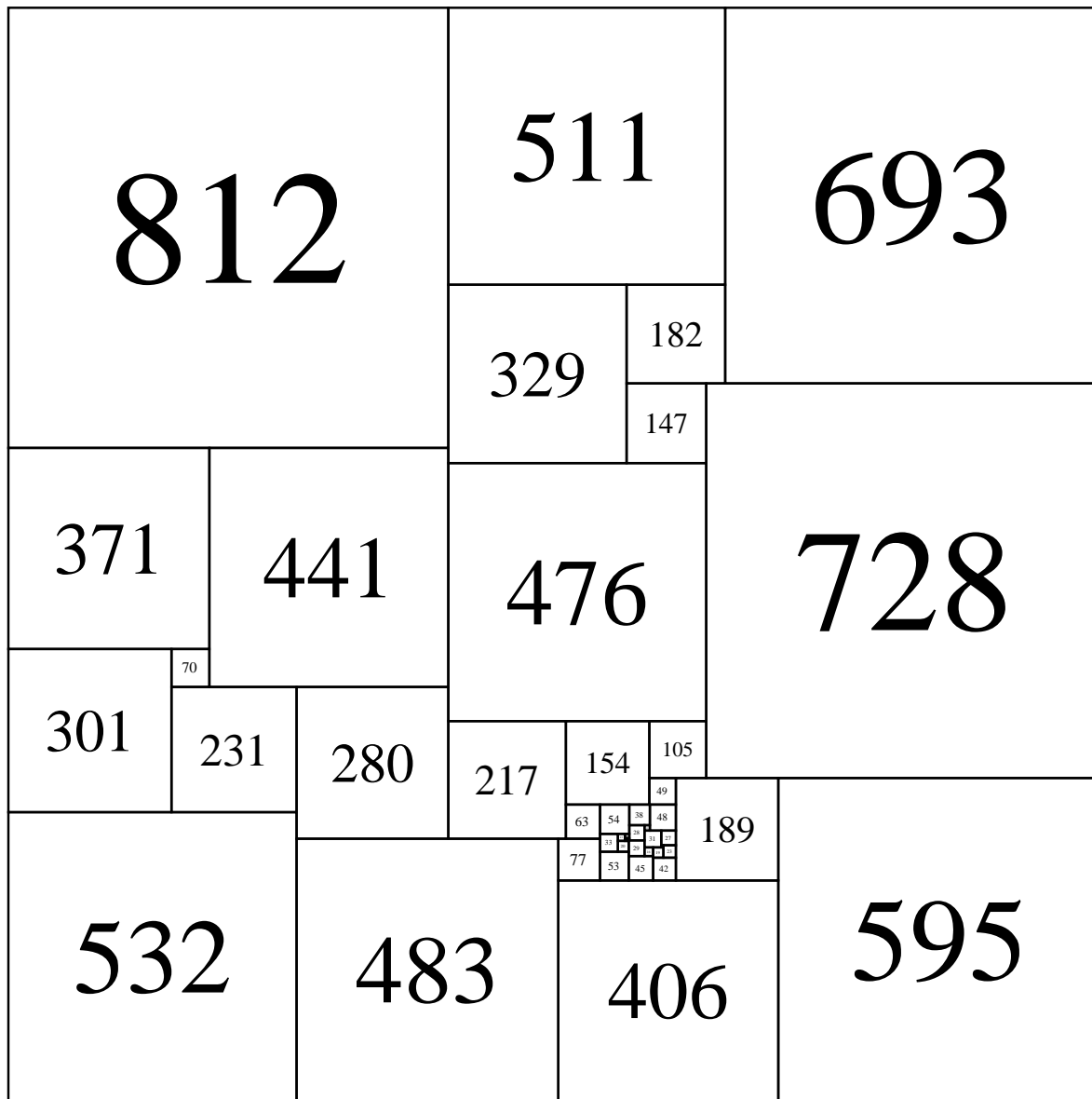
48 : 2016i (8) SEA 2012



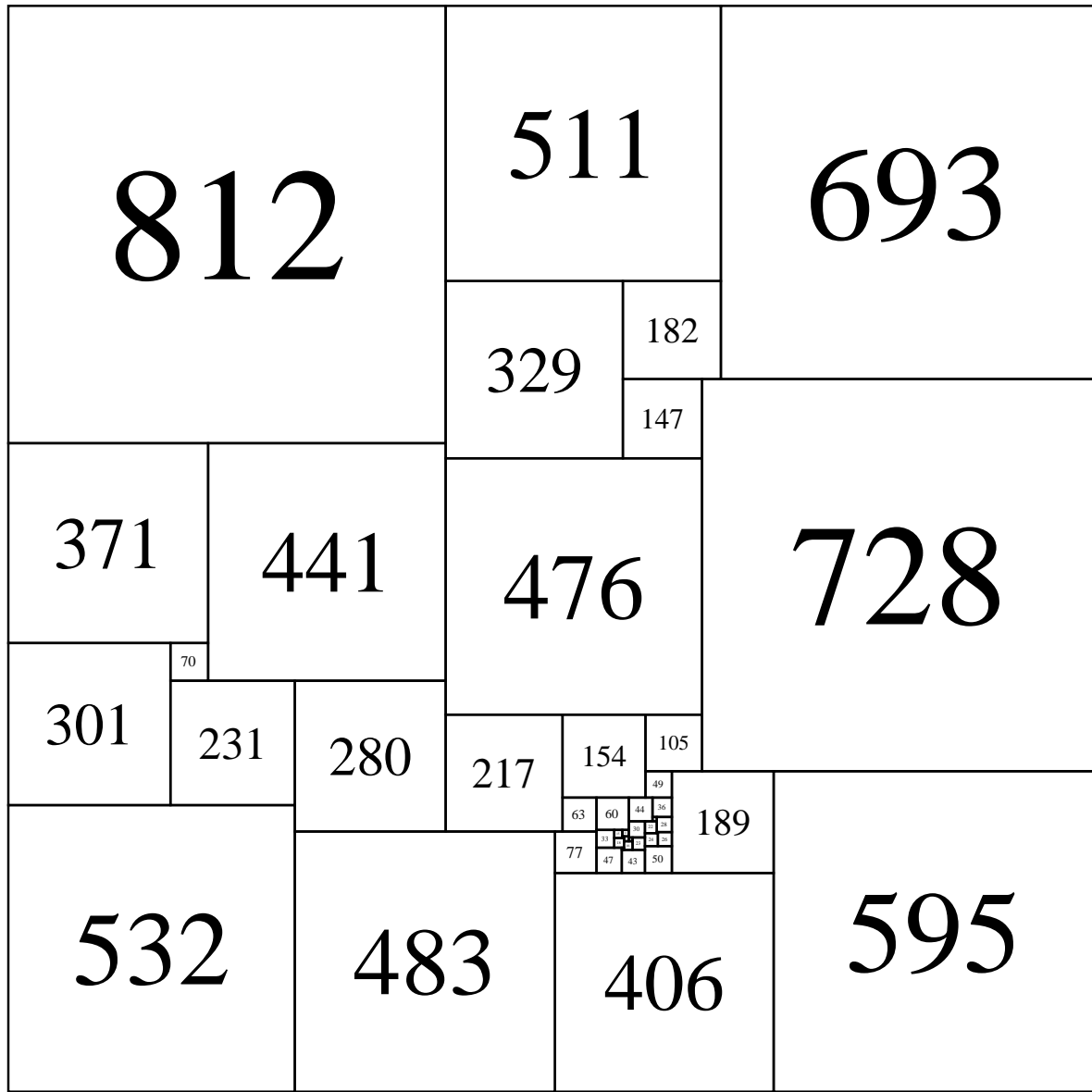
48 : 2016j (8) SEA 2012



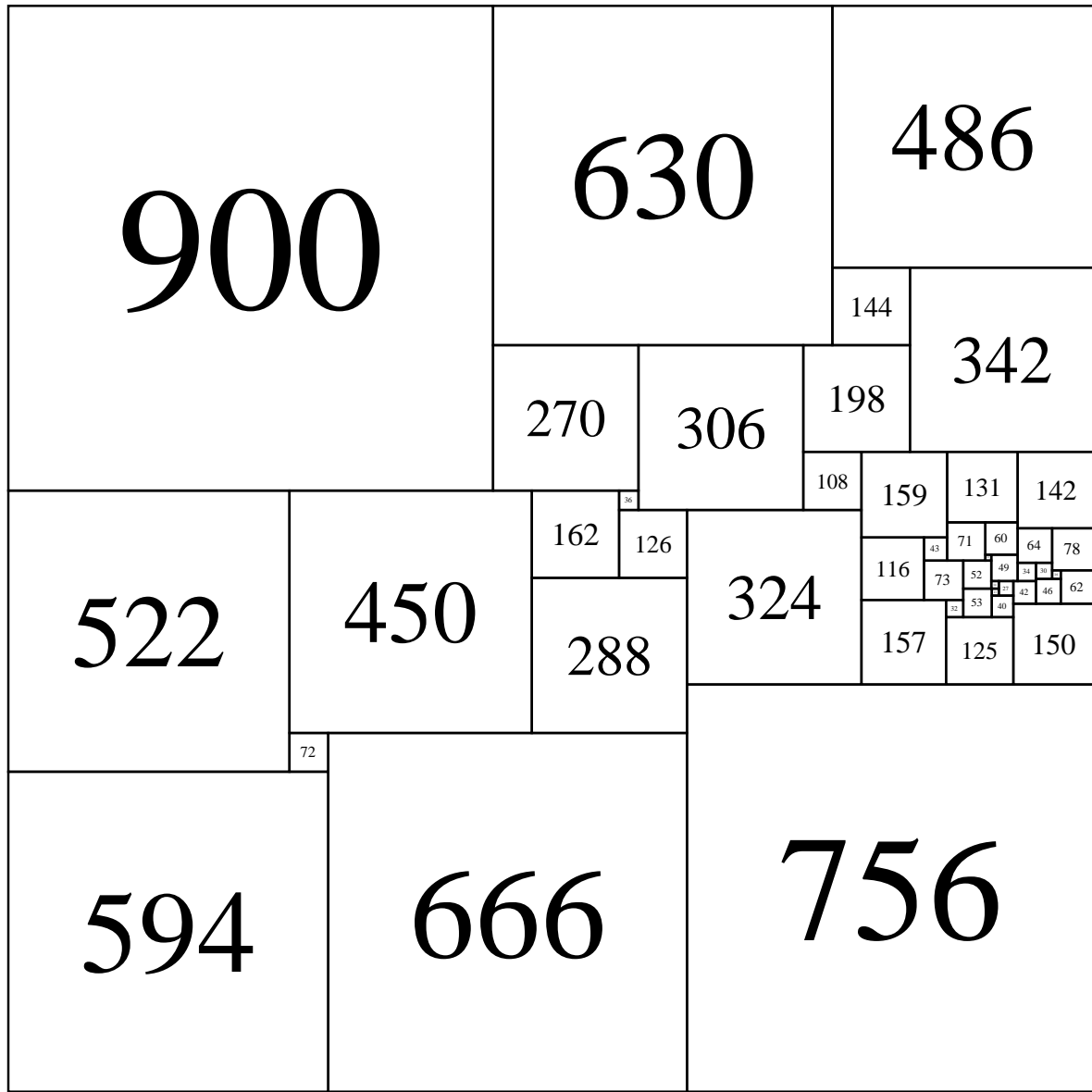
48 : 2016k (8) SEA 2012



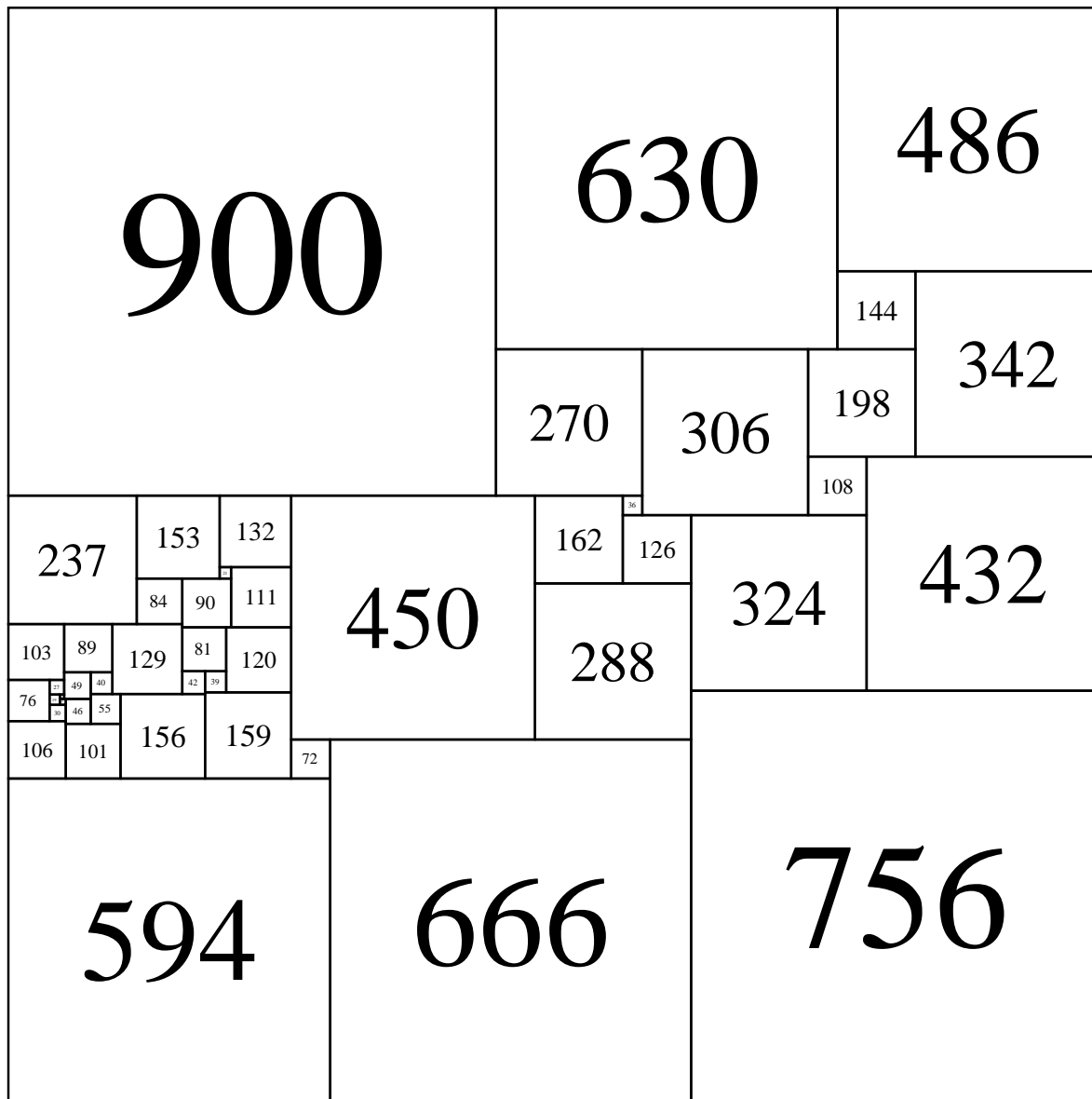
48 : 2016l (8) SEA 2012



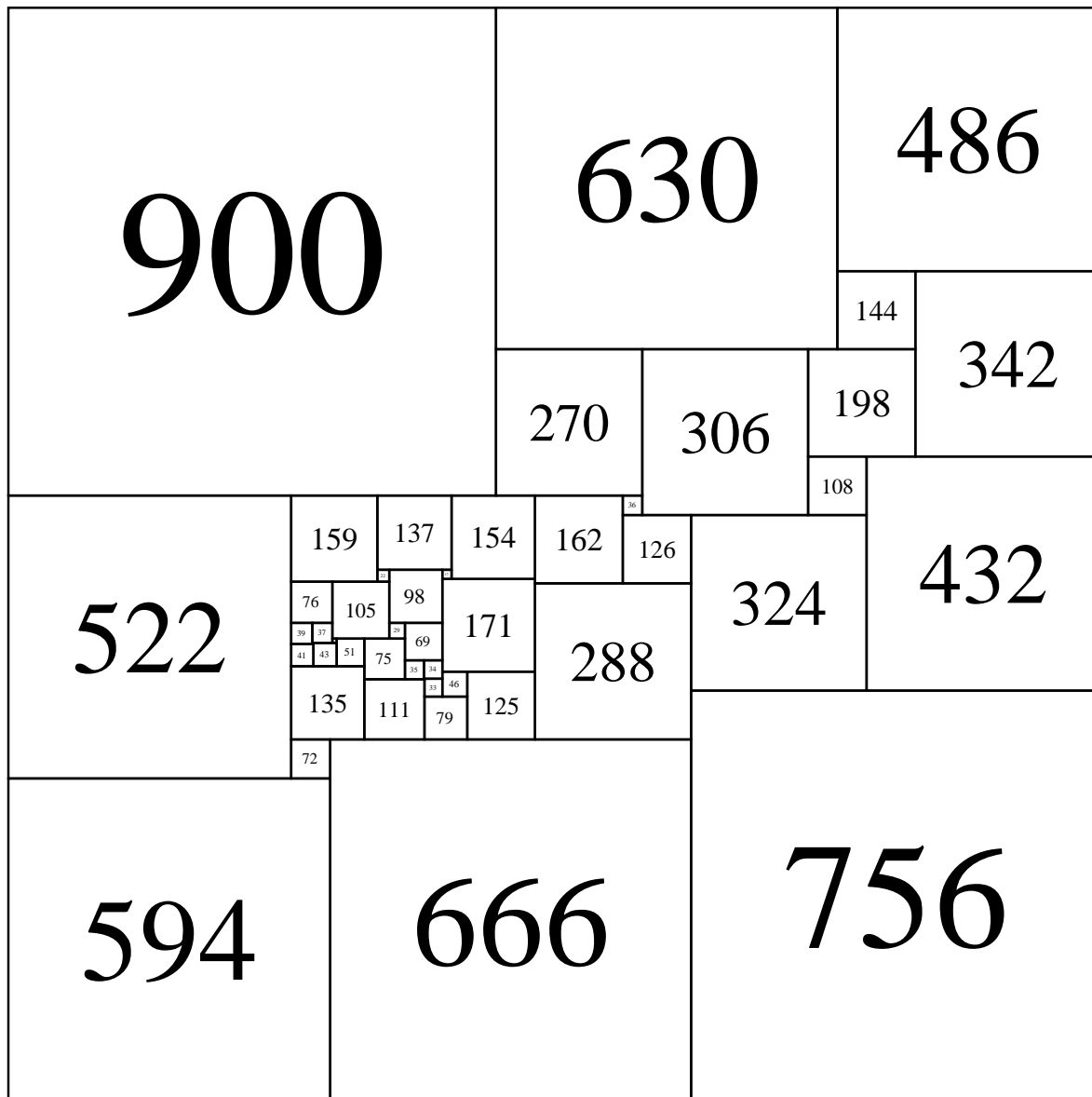
48 : 2016m (8) SEA 2012



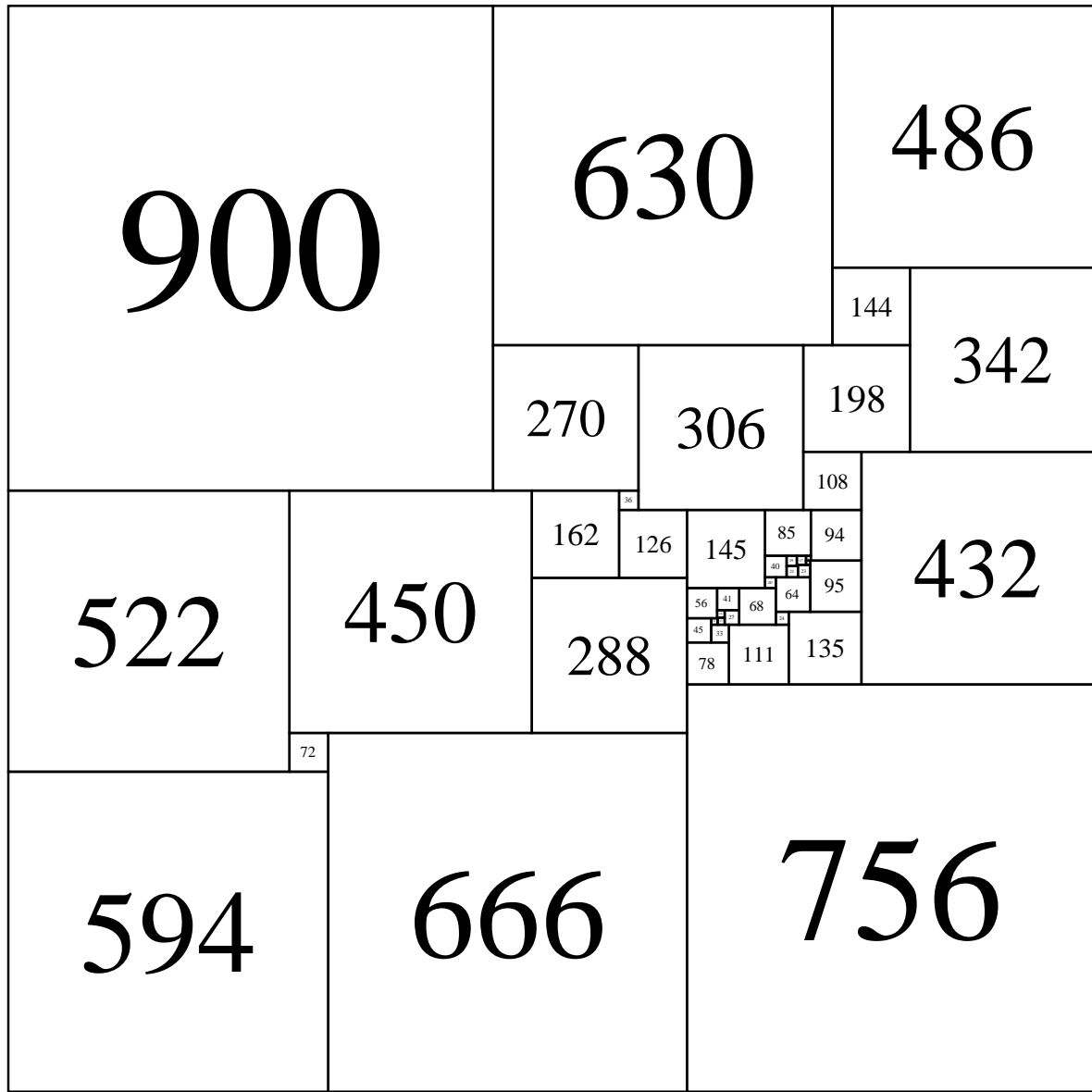
48 : 2016n (8) SEA 2012



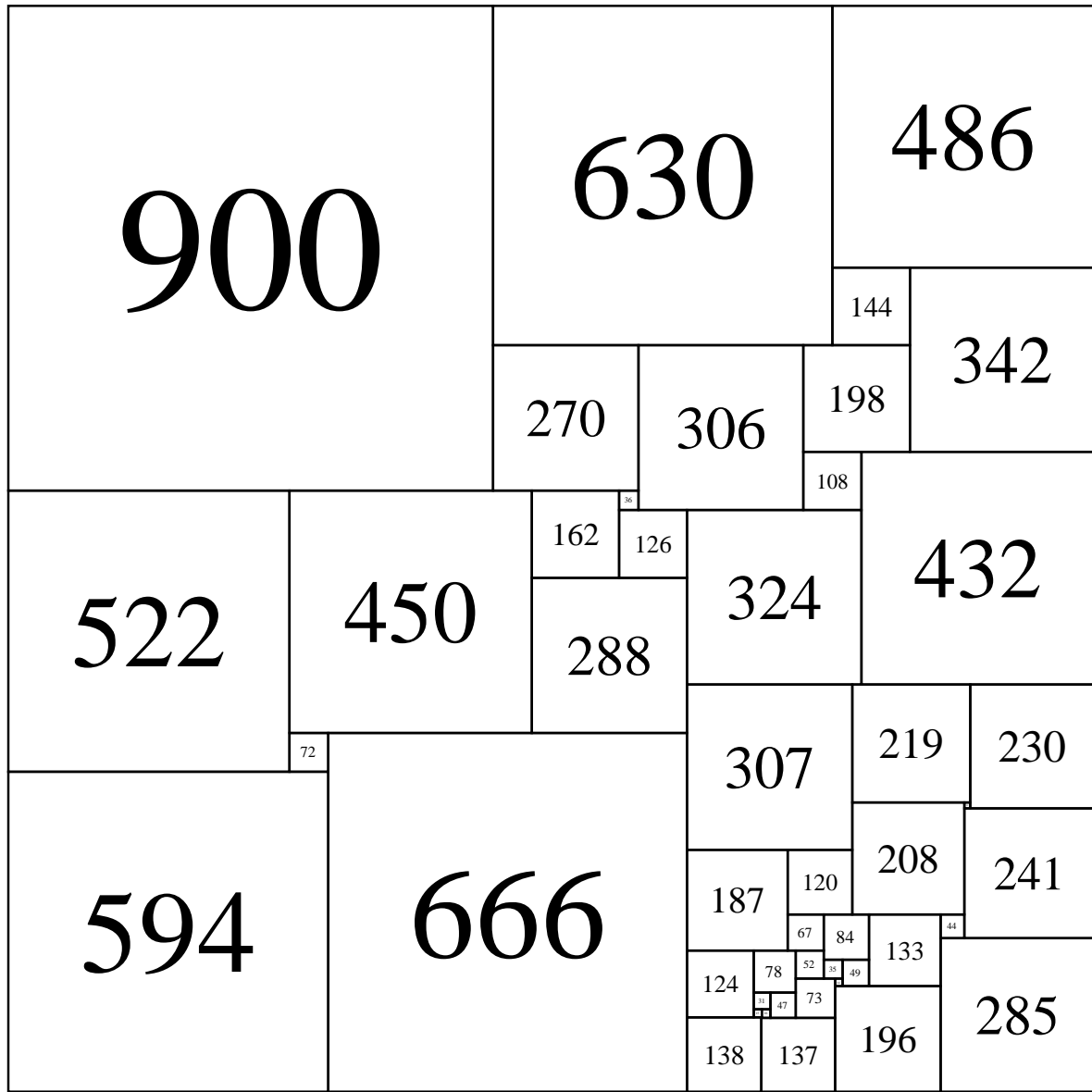
48 : 2016o (8) SEA 2012



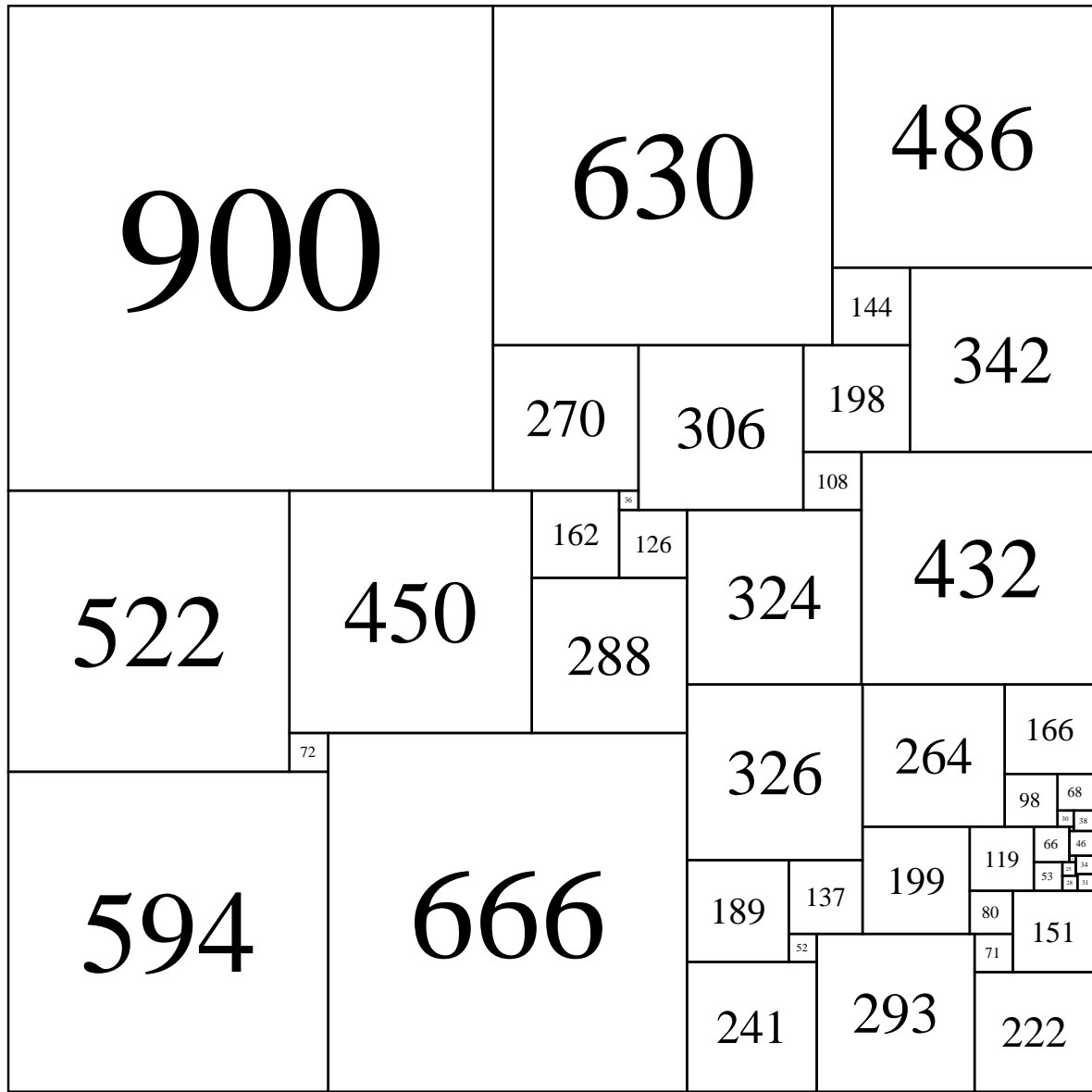
48 : 2016p (8) SEA 2012



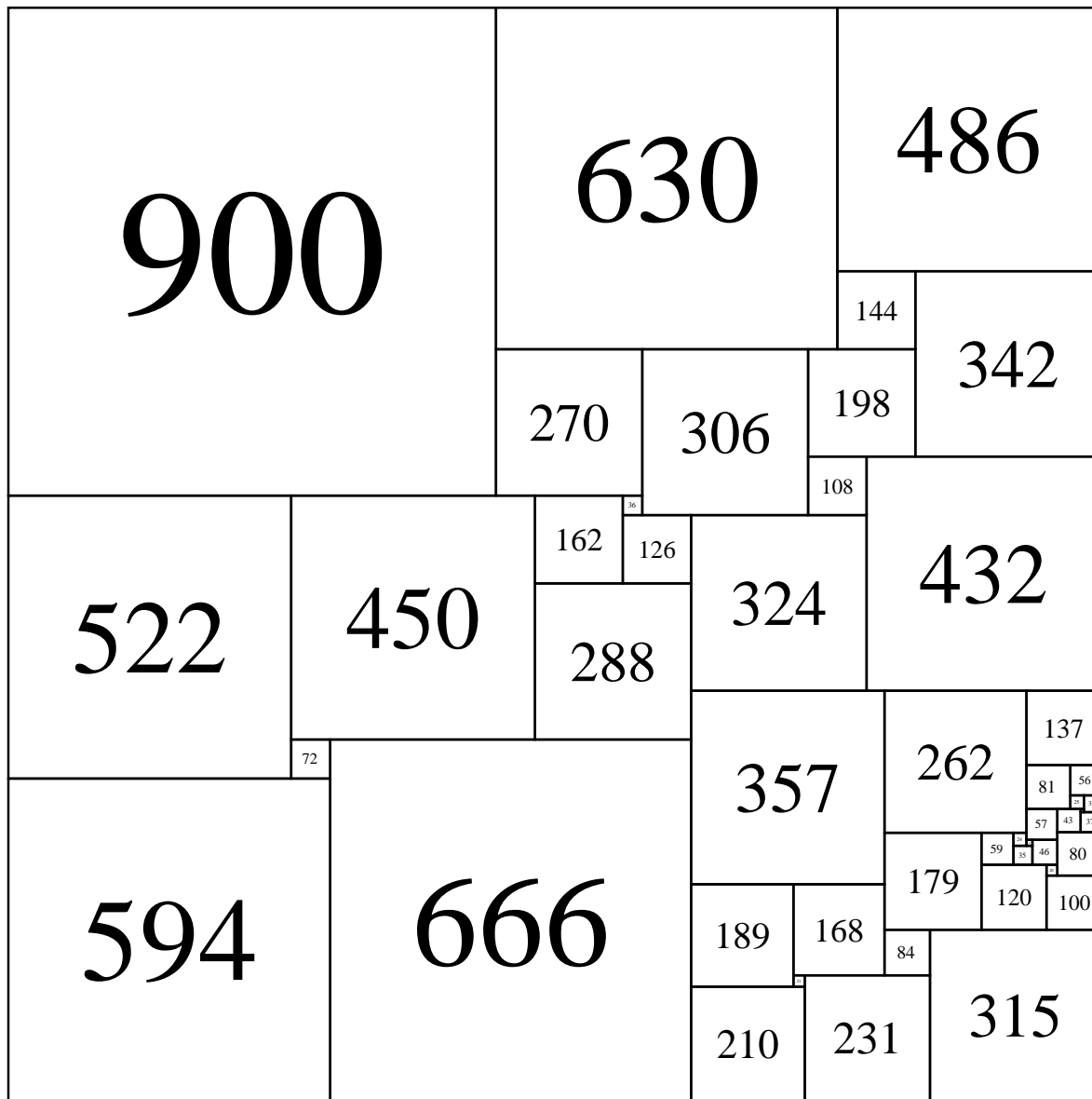
48 : 2016q (8) SEA 2012



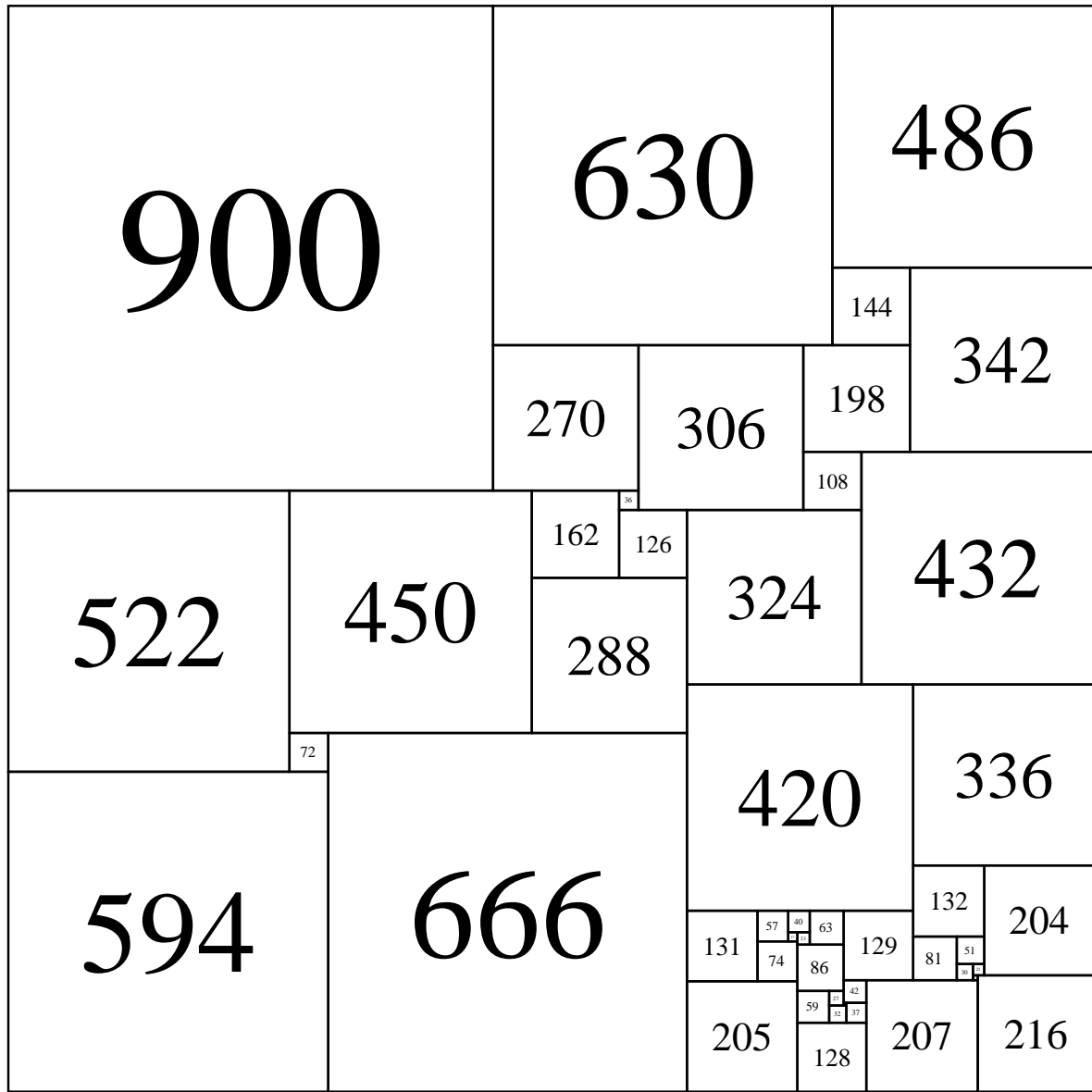
48 : 2016r (8) SEA 2012



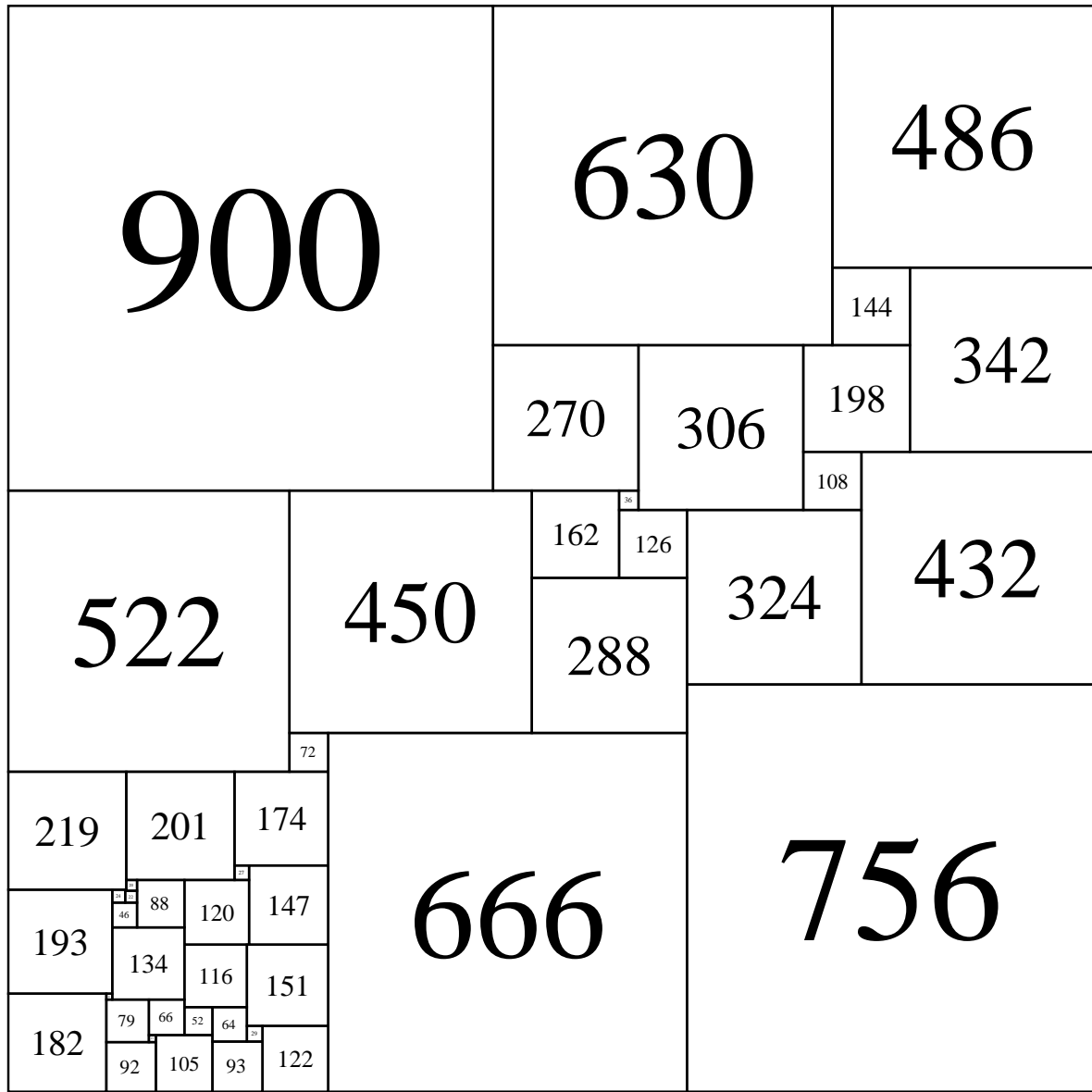
48 : 2016s (8) SEA 2012



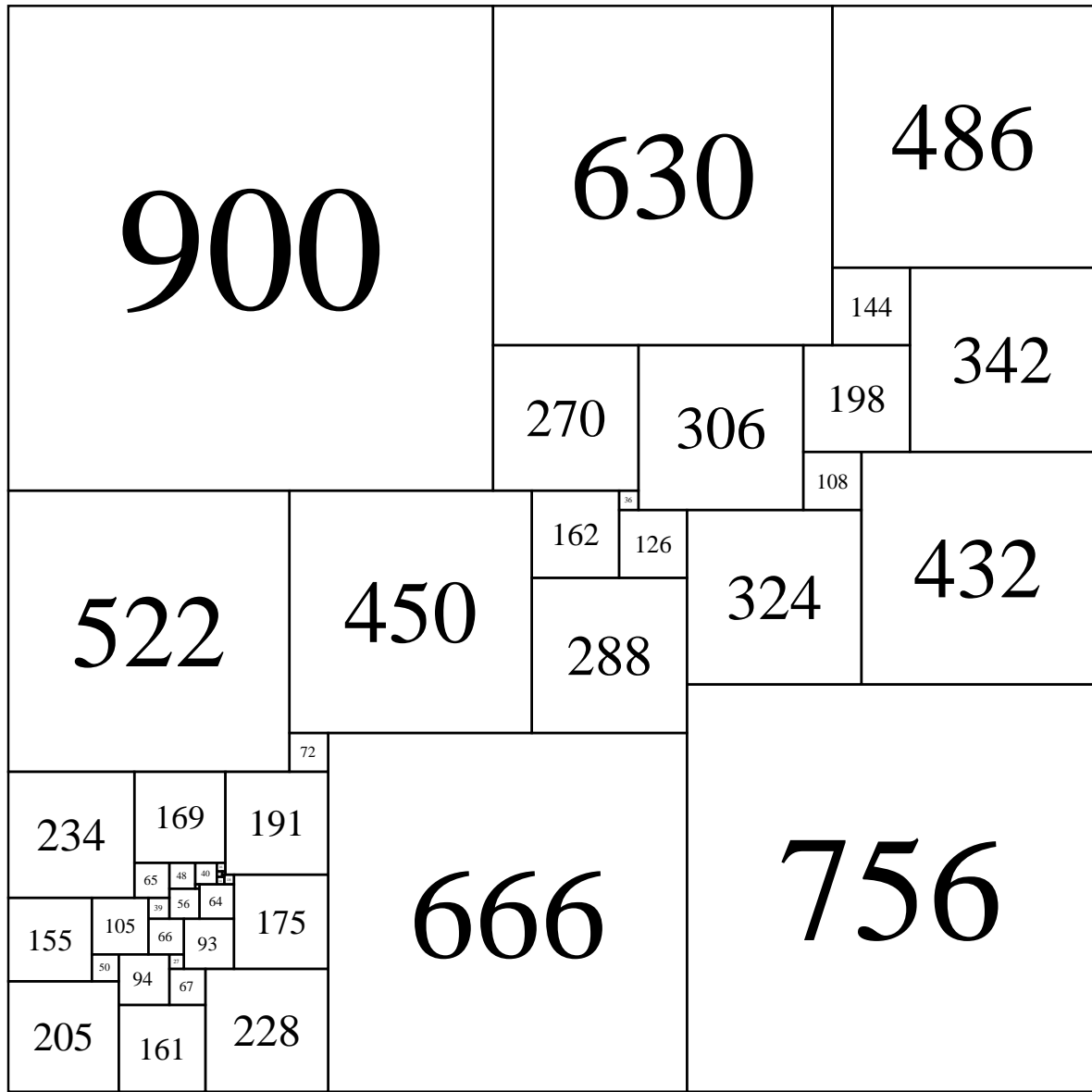
48 : 2016t (8) SEA 2012



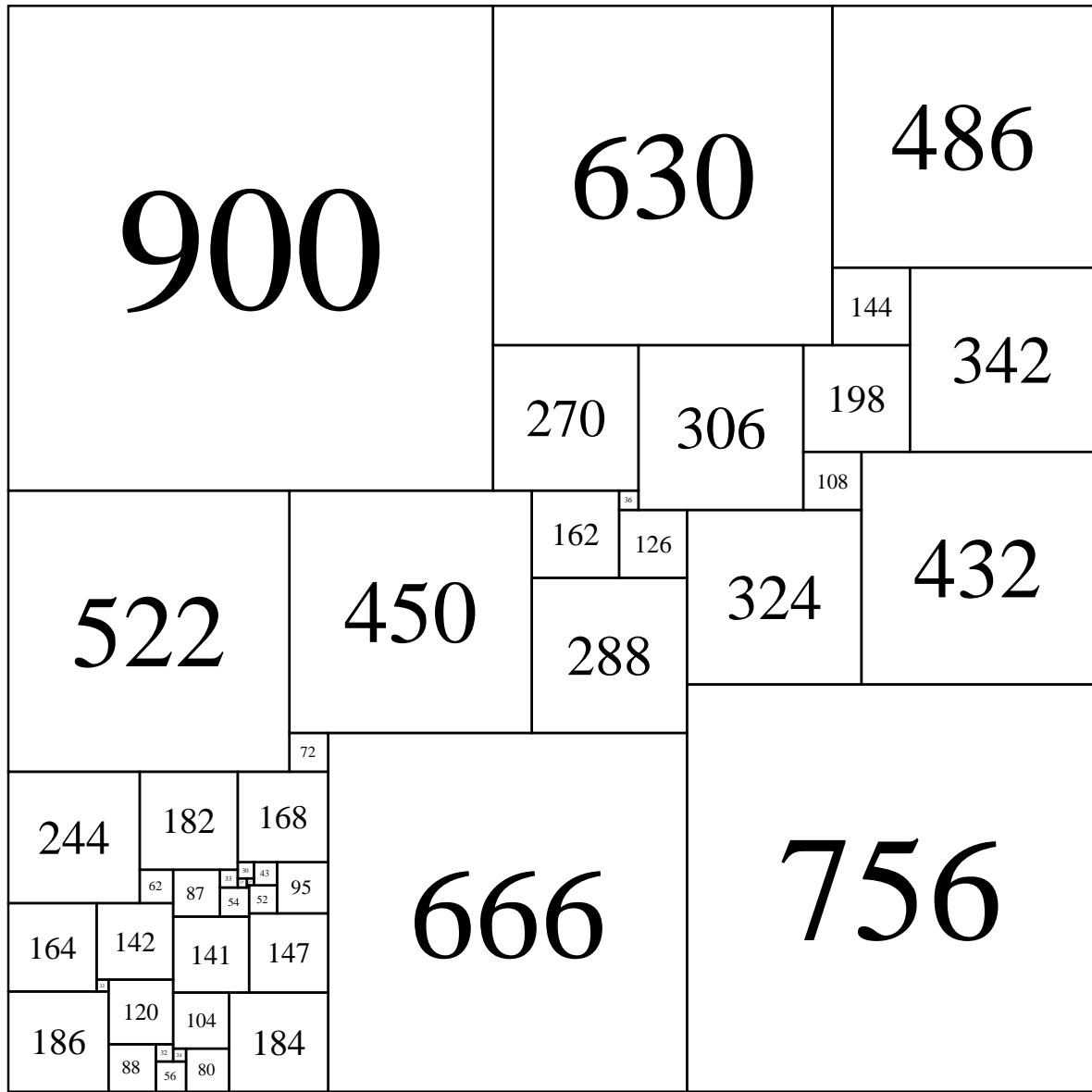
48 : 2016u (8) SEA 2012



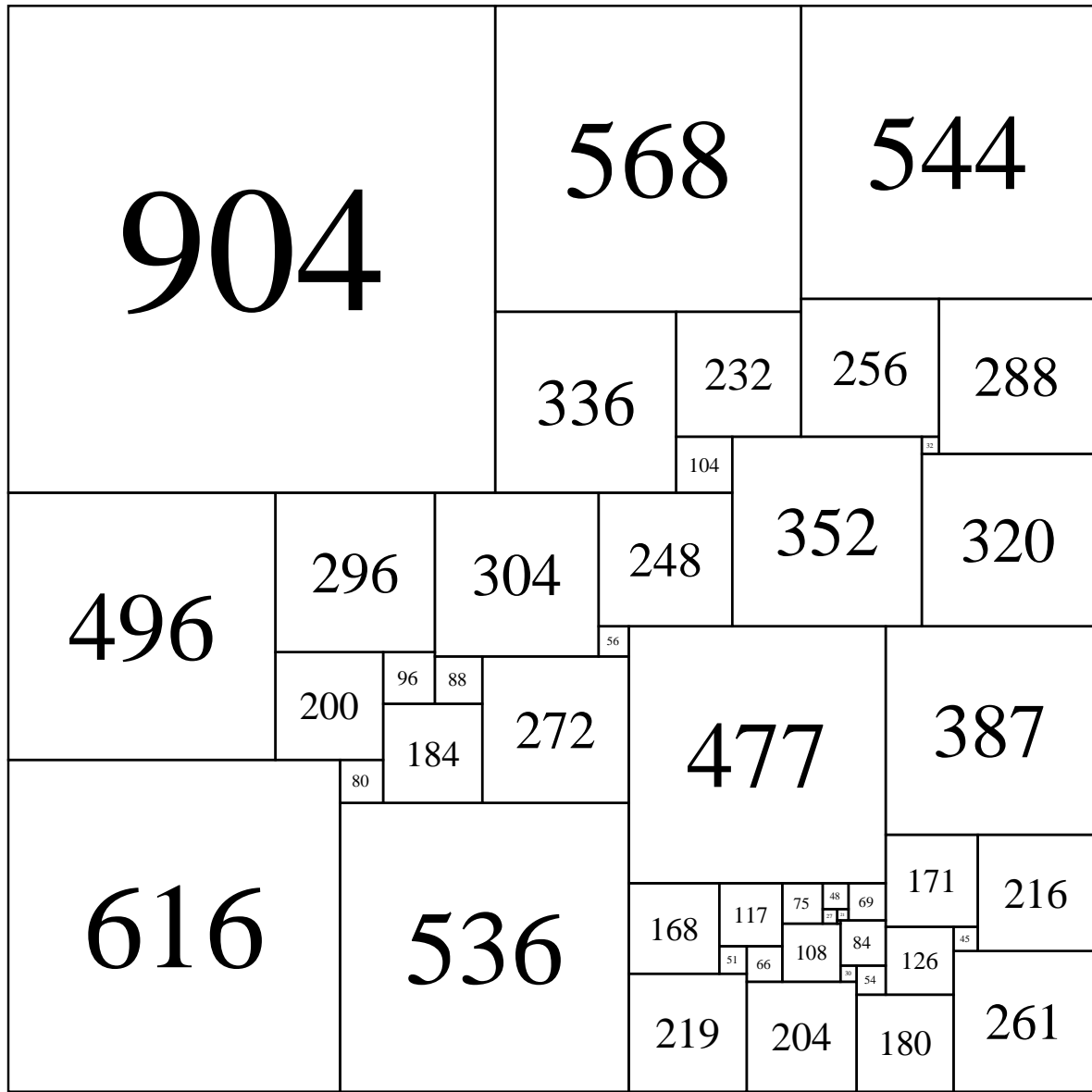
48 : 2016v (8) SEA 2012



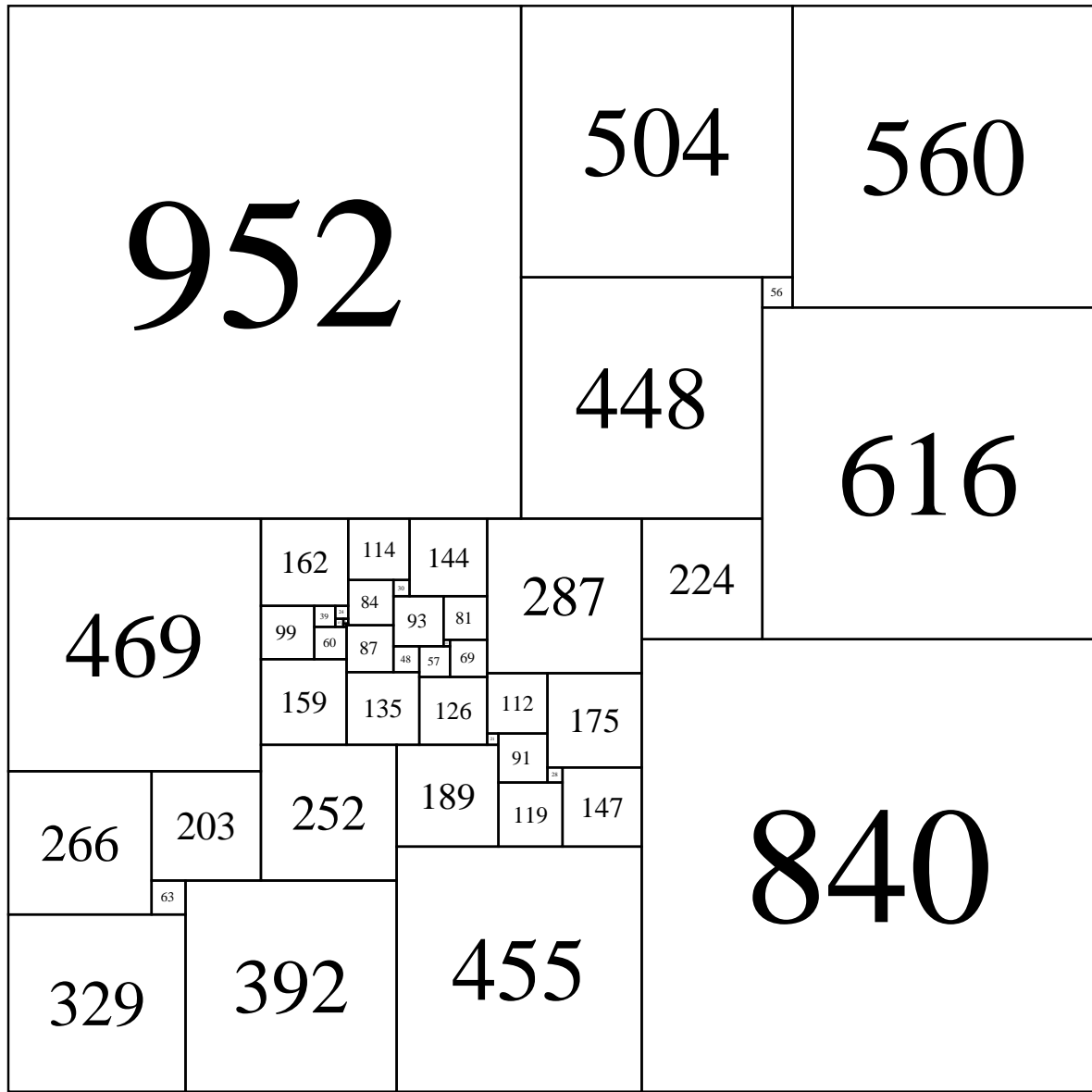
48 : 2016w (8) SEA 2012



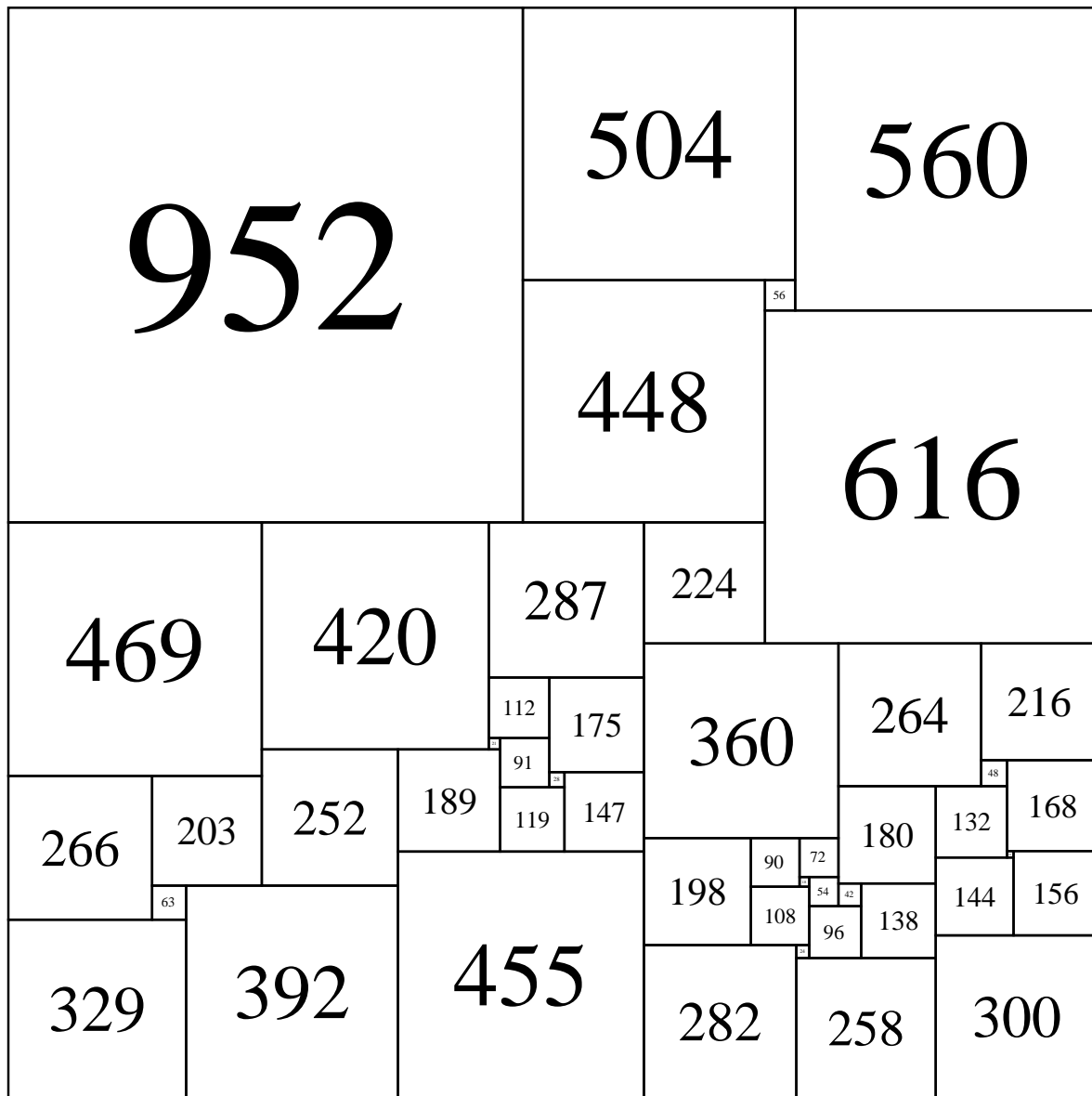
48 : 2016x (8) SEA 2012



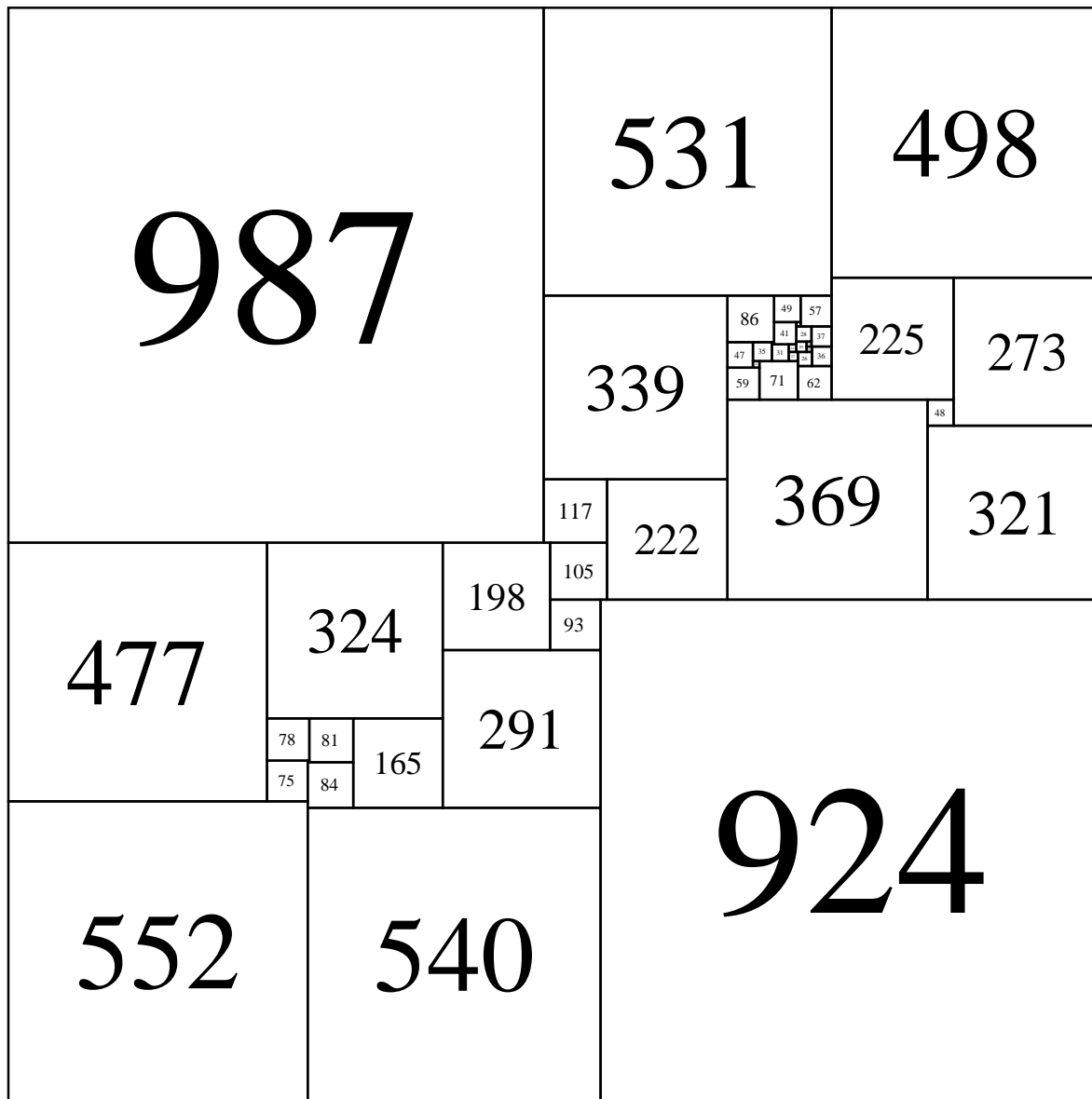
48 : 2016y (8) SEA 2012



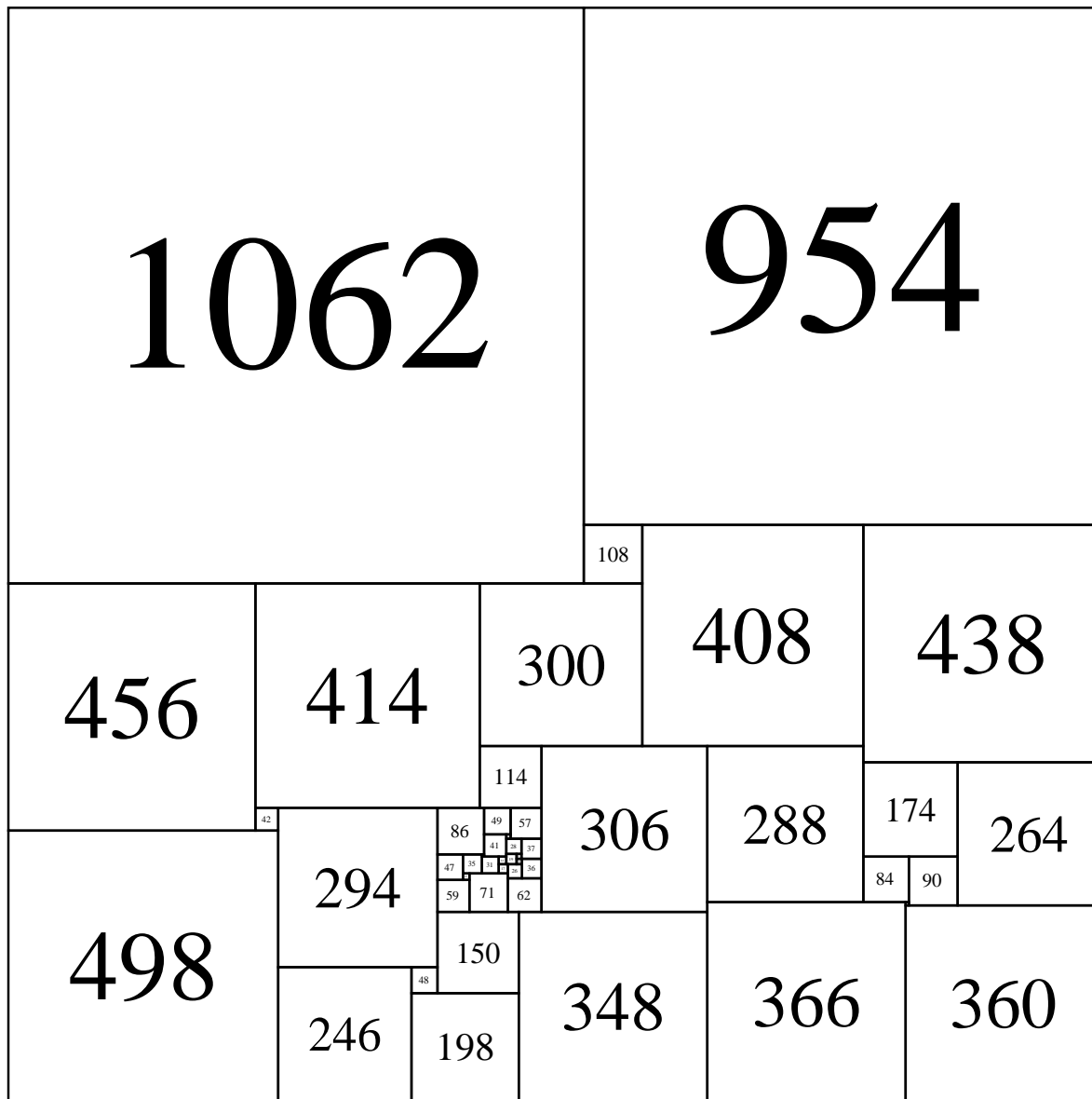
48 : 2016z (8) SEA 2012



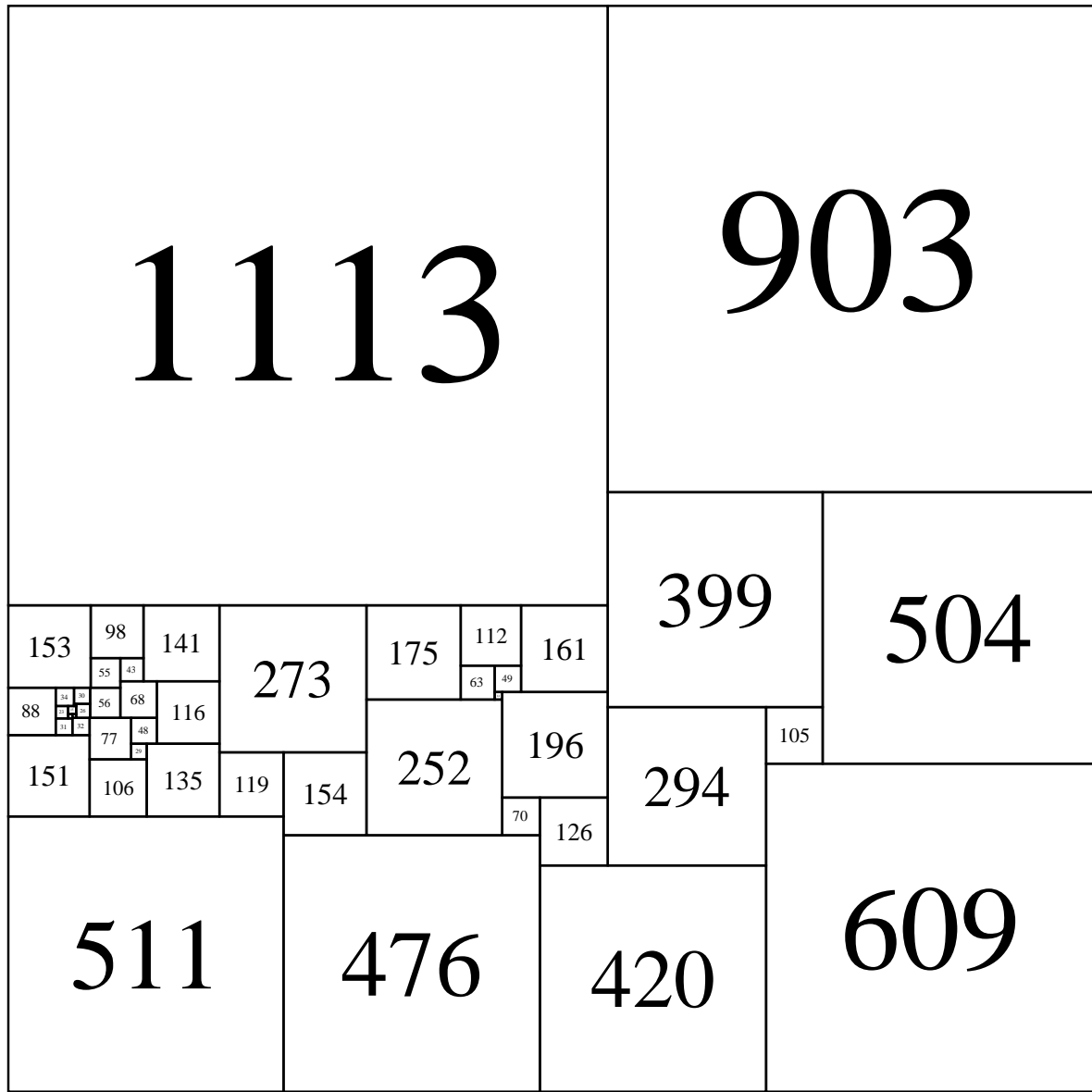
48 : 2016aa (8) SEA 2012



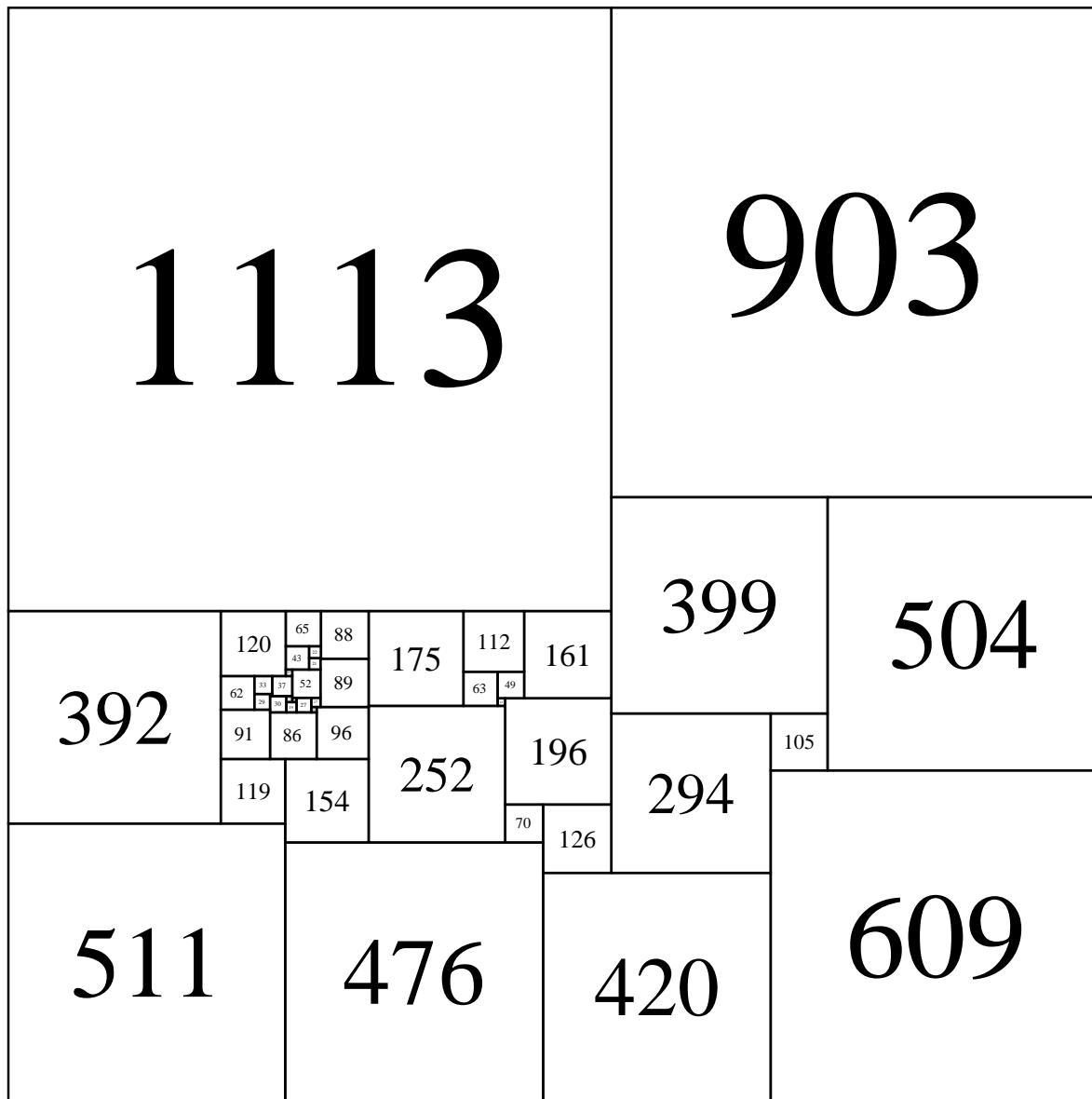
48 : 2016ab (8) SEA 2012



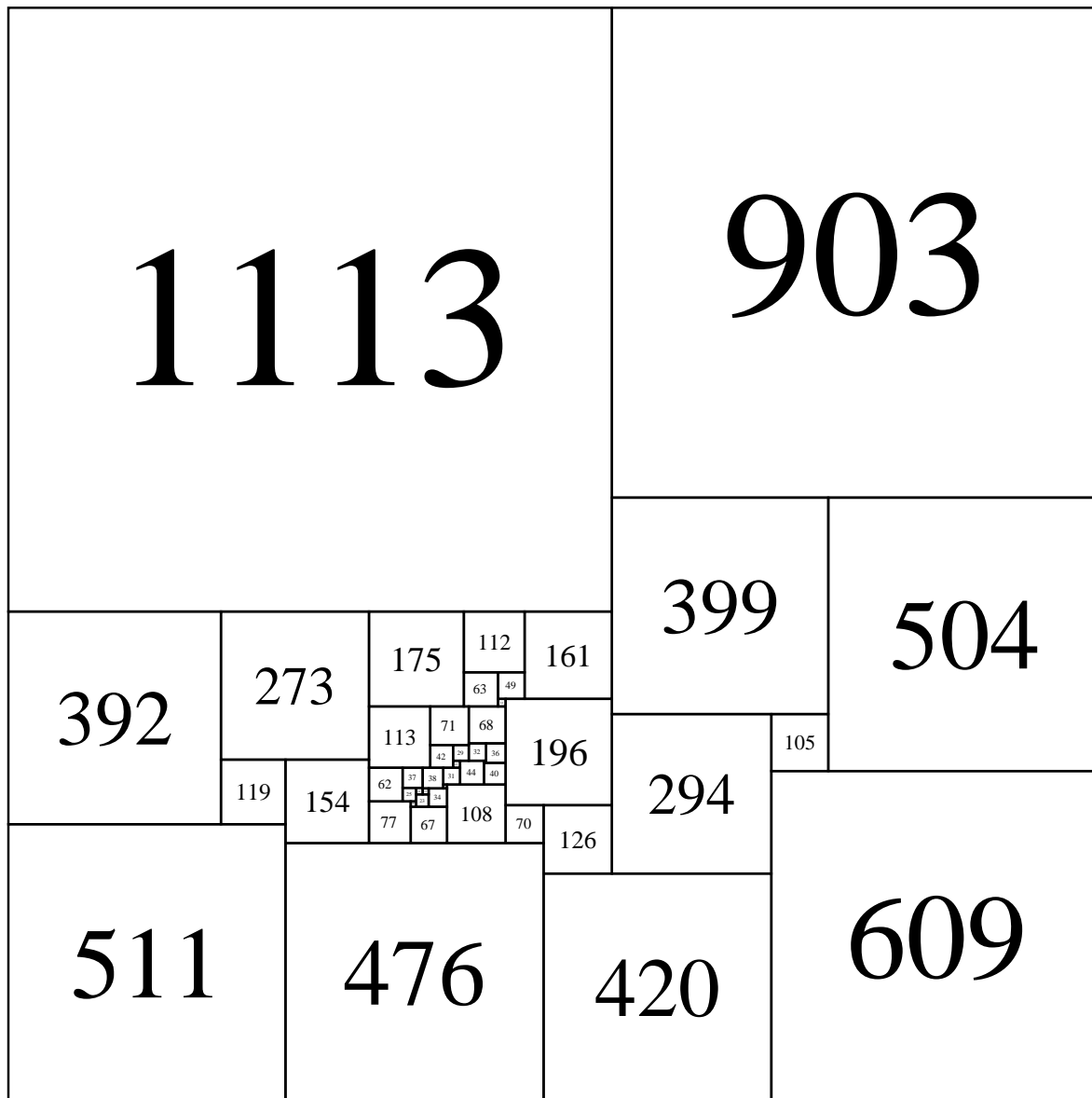
48 : 2016ac (8) SEA 2012



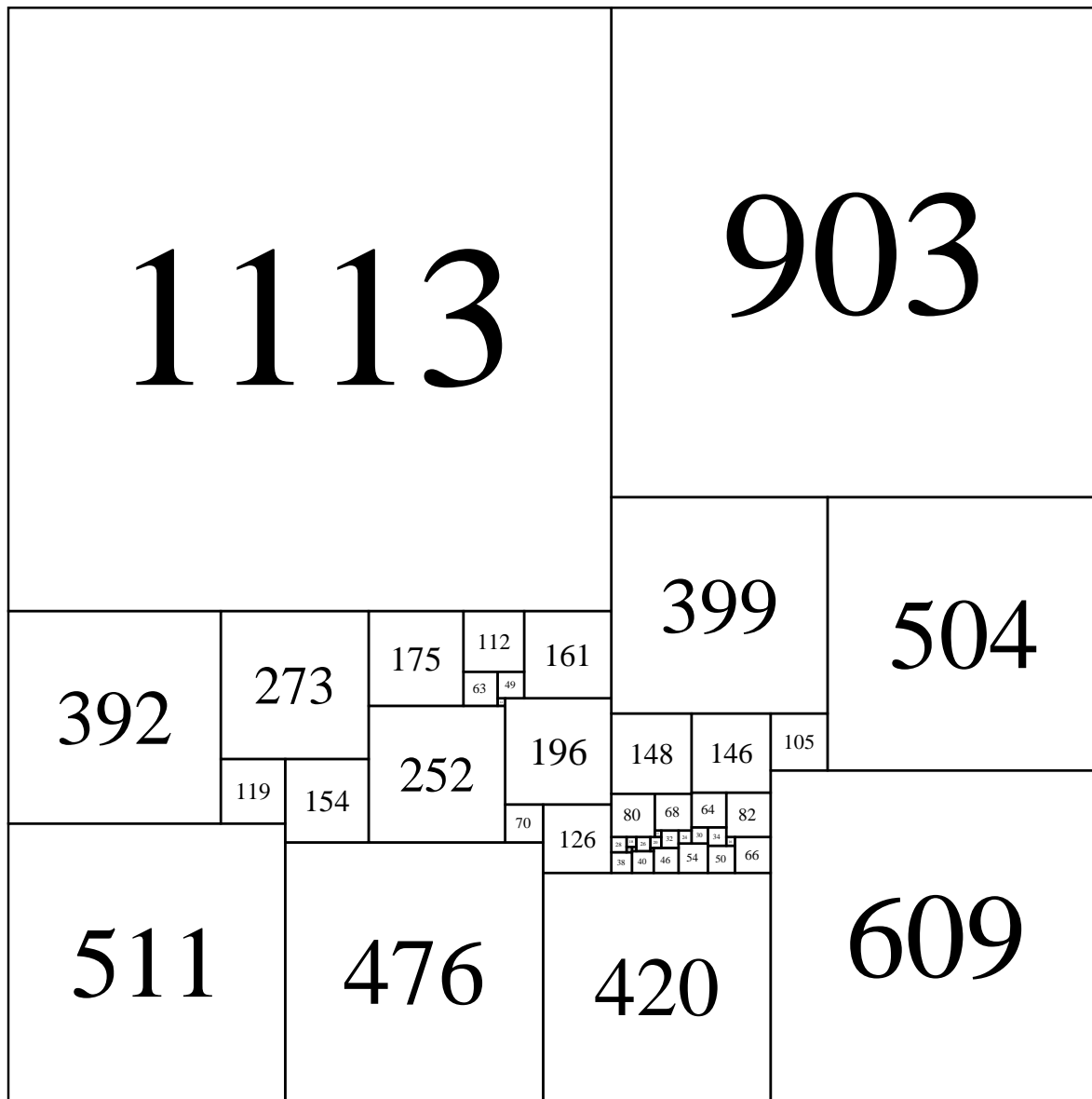
48 : 2016ad (8) SEA 2012



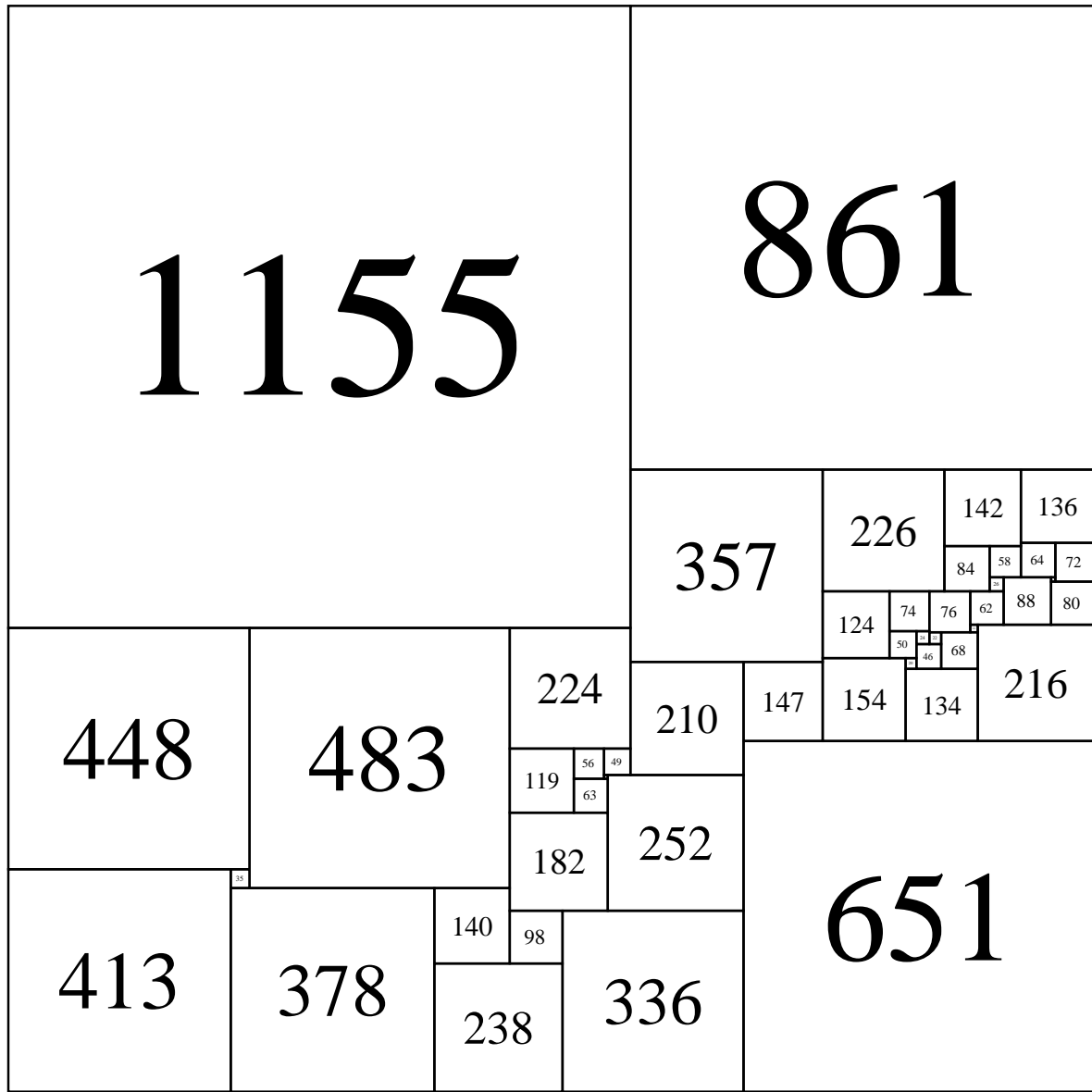
48 : 2016ae (8) SEA 2012



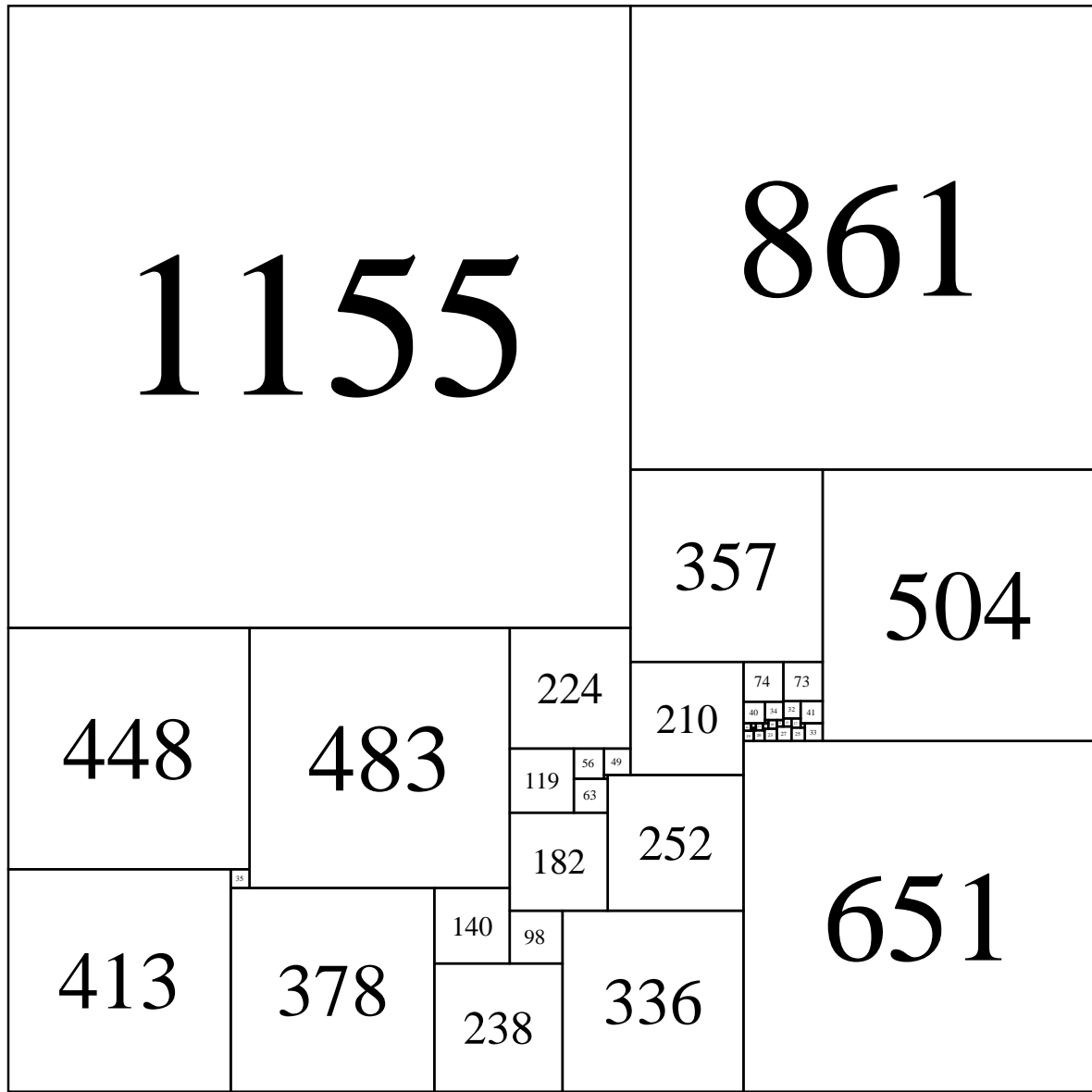
48 : 2016af (8) SEA 2012



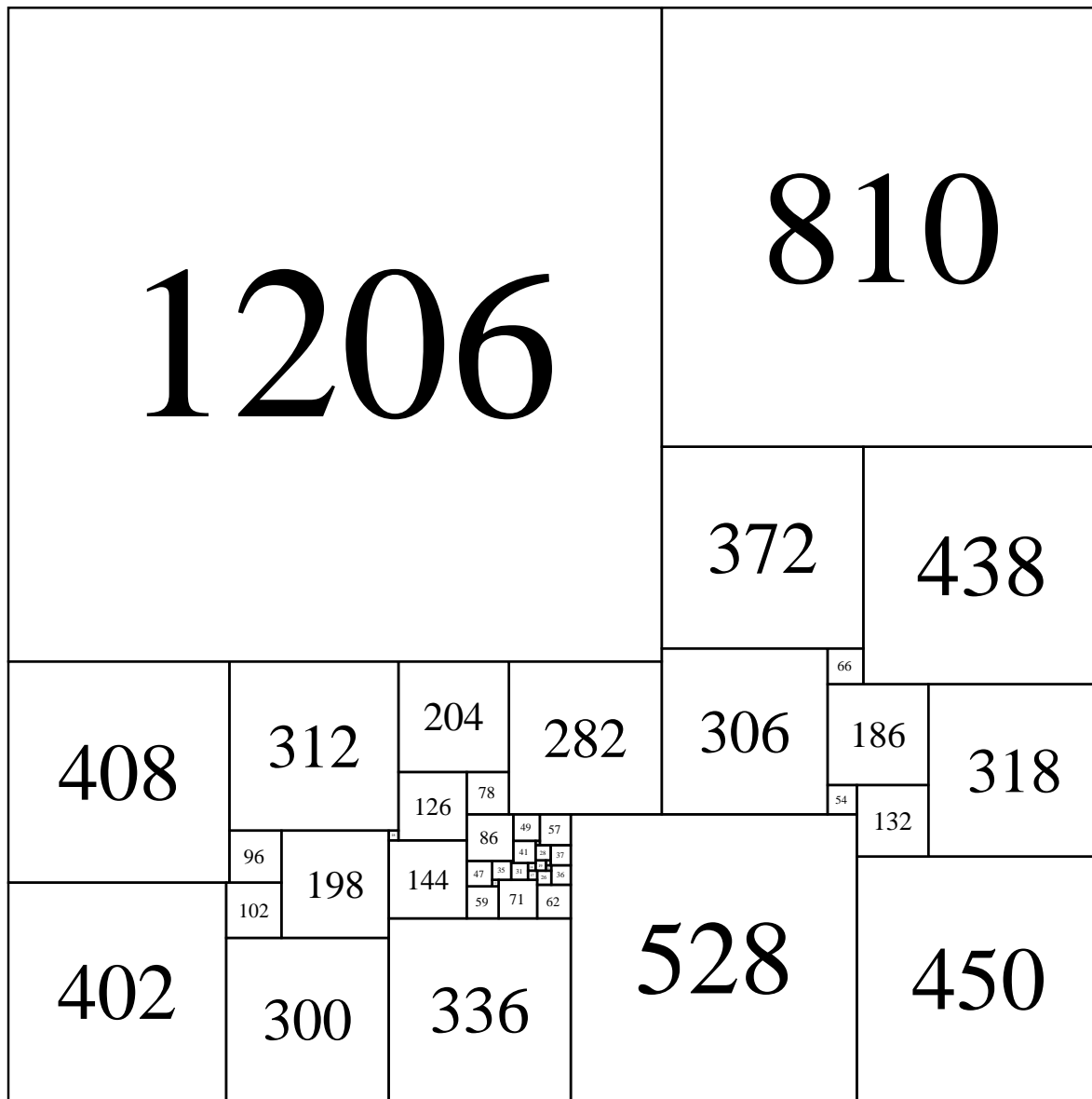
48 : 2016ag (8) SEA 2012



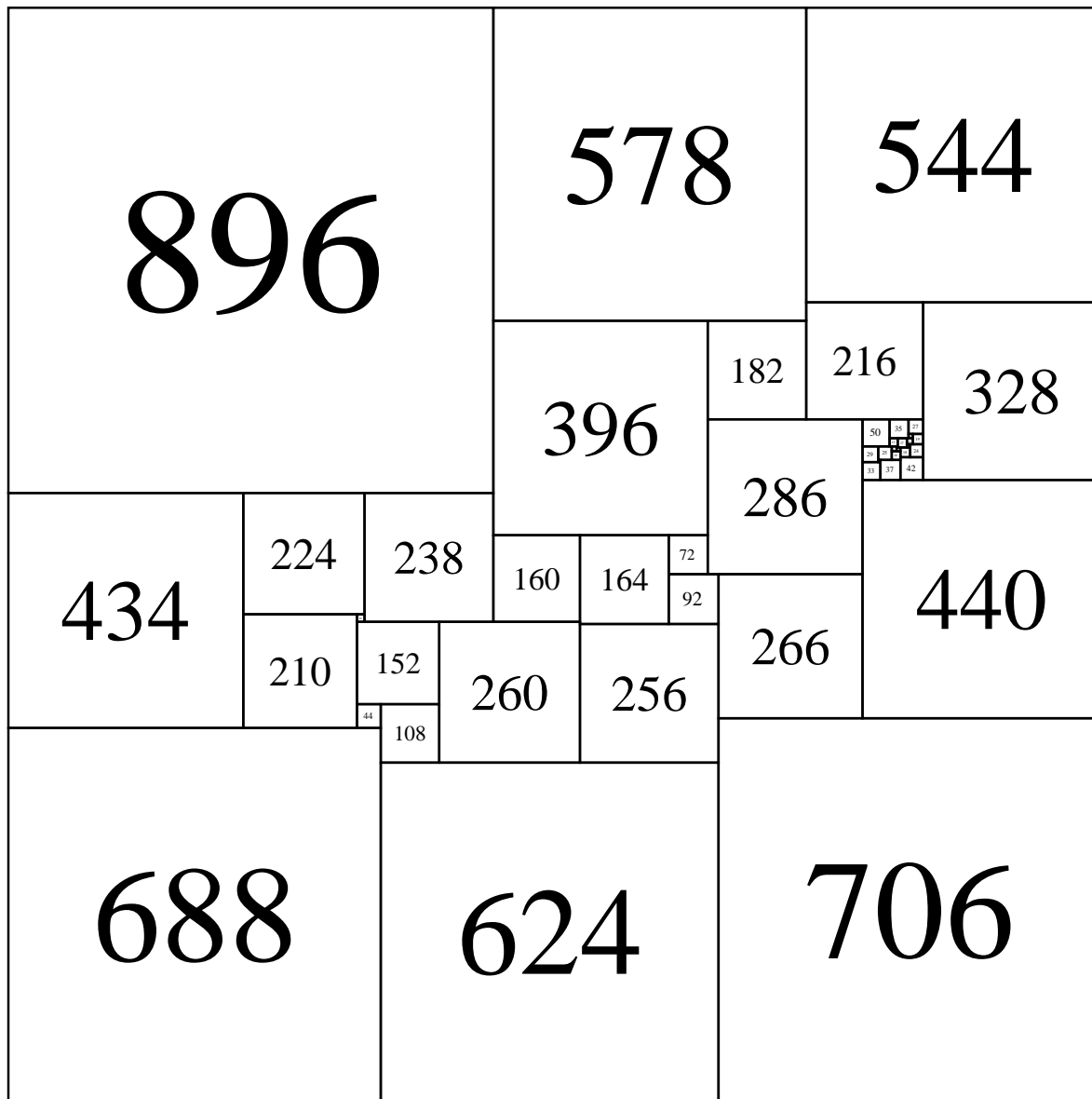
48 : 2016ah (8) SEA 2012



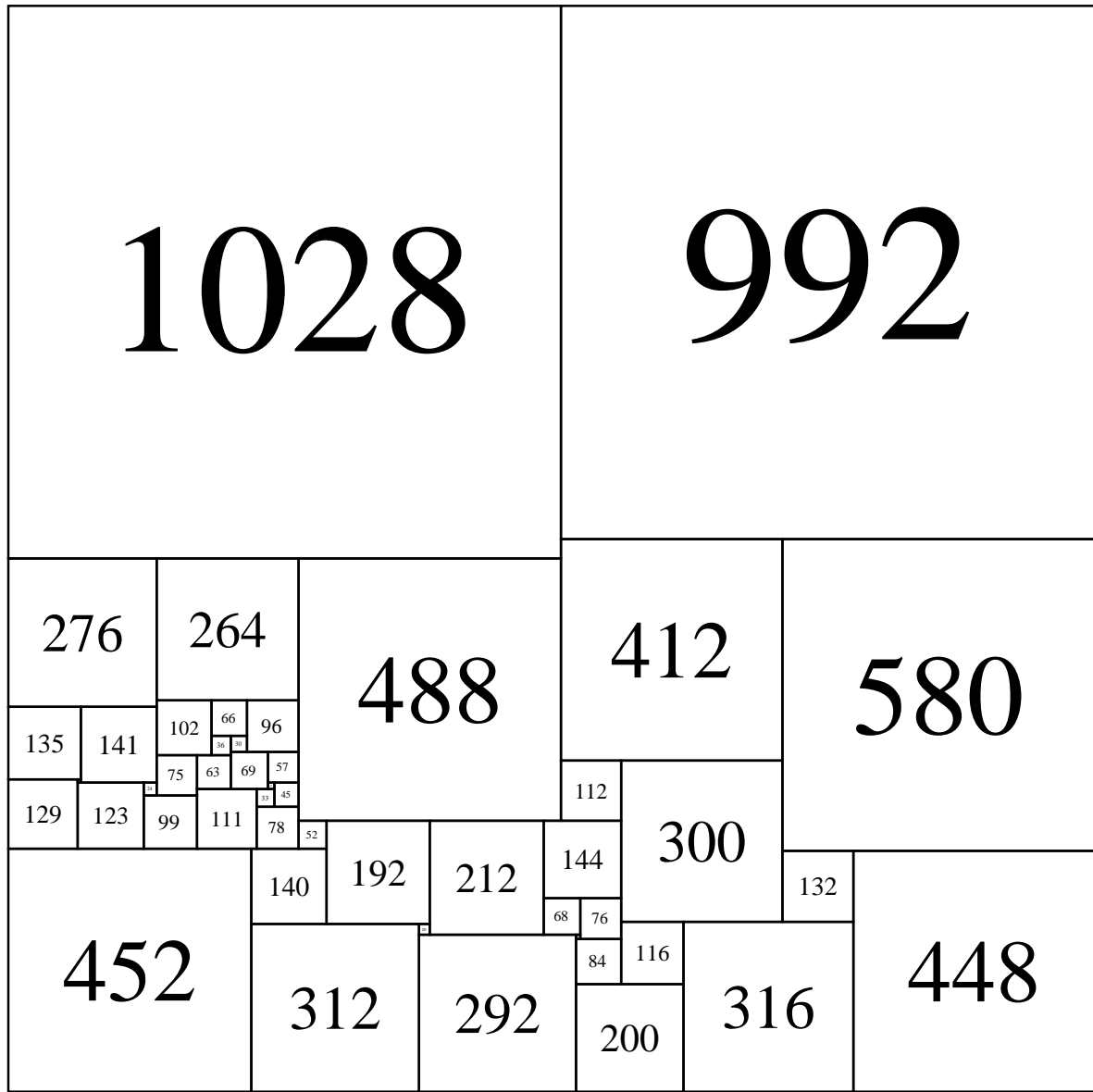
48 : 2016ai (8) SEA 2012



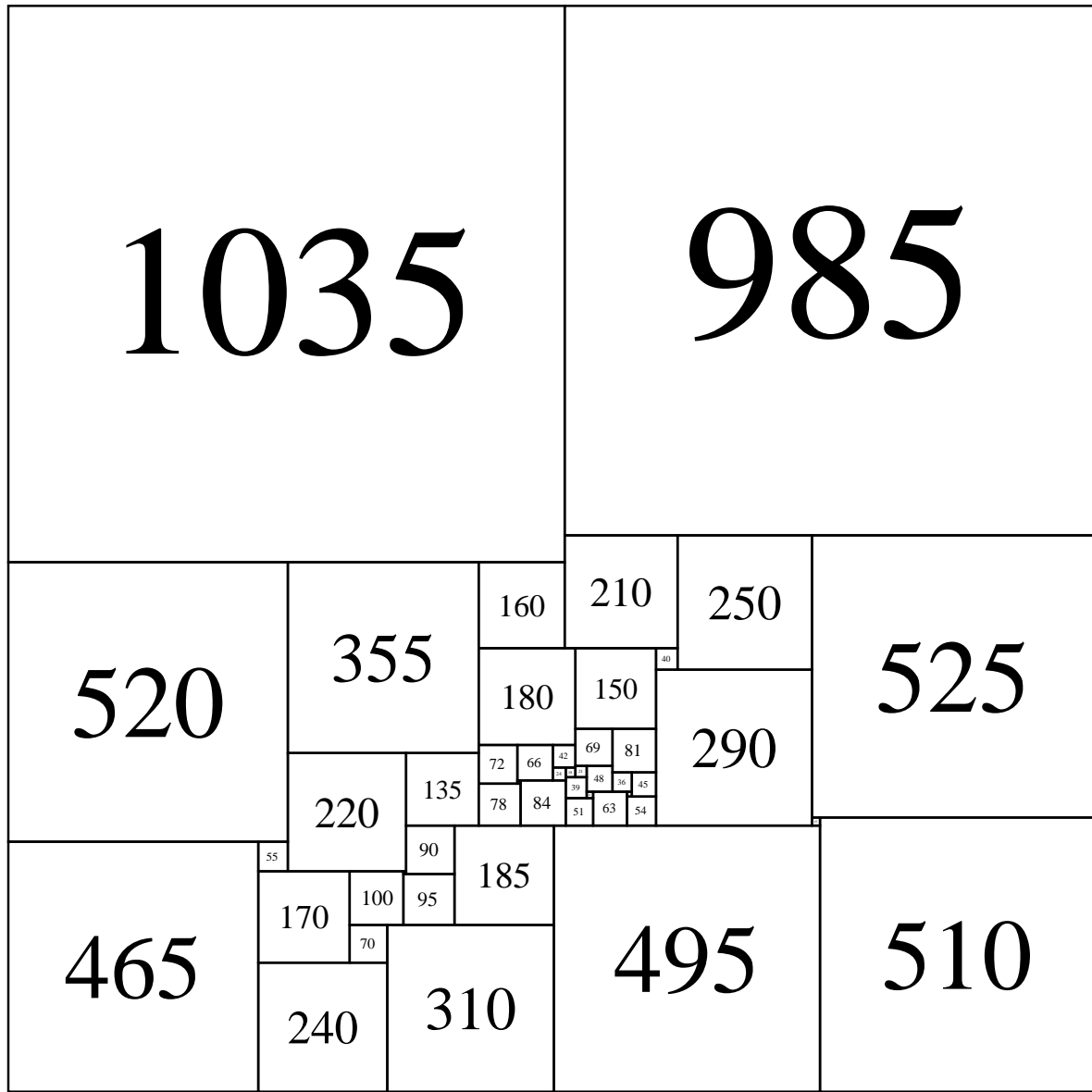
48 : 2016aj (8) SEA 2012



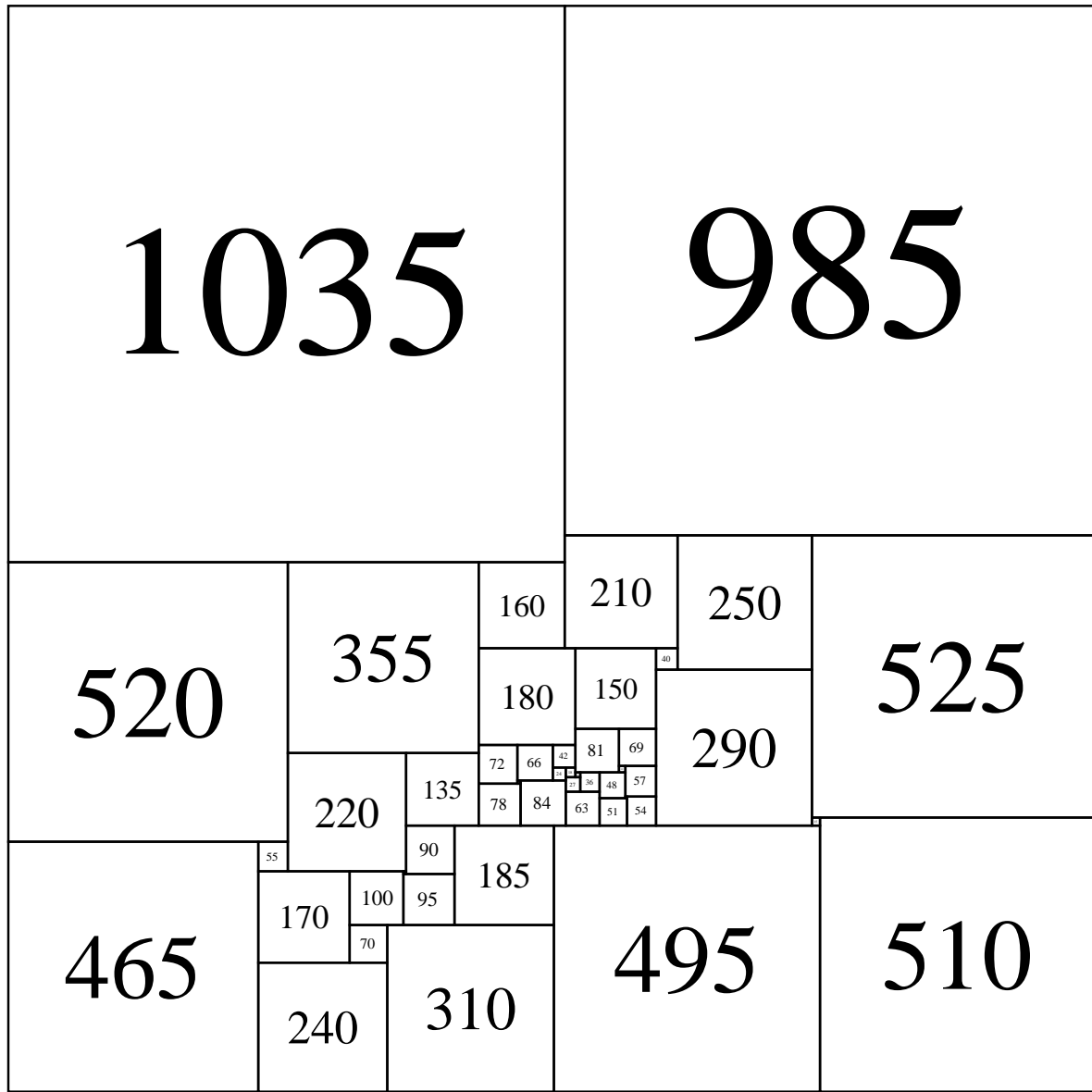
48 : 2018a (8) SEA 2012



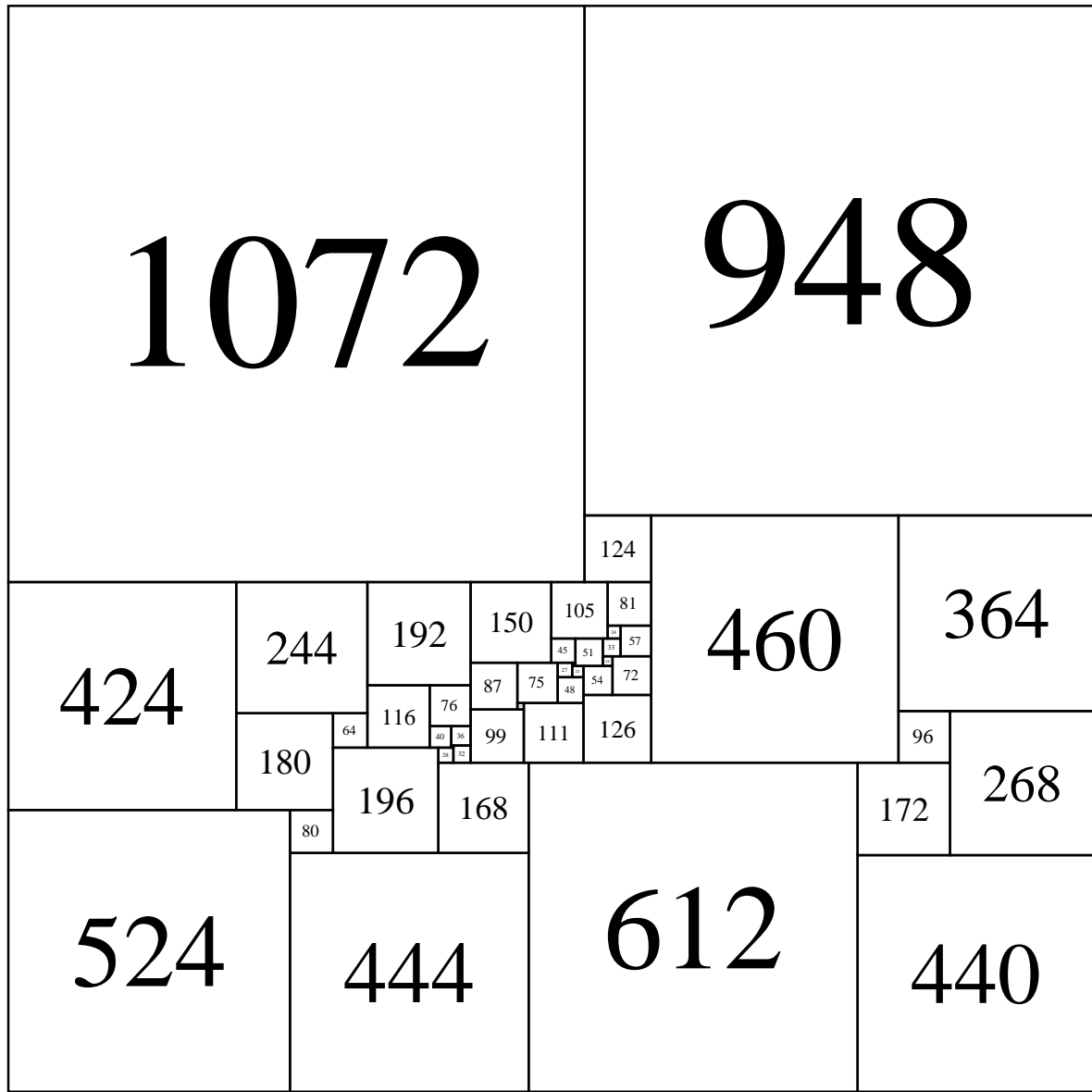
48 : 2020a (8) SEA 2012



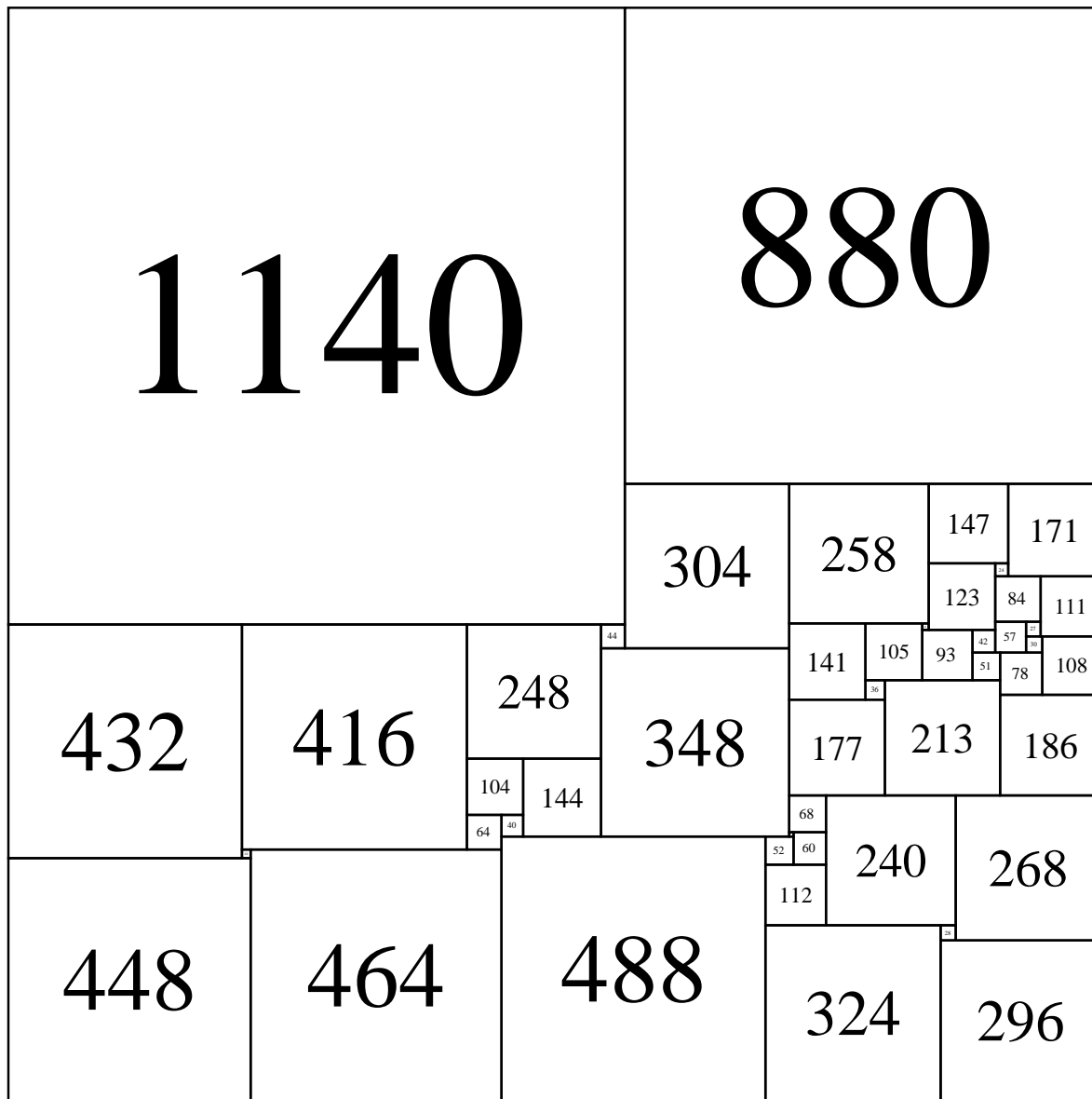
48 : 2020b (8) SEA 2012



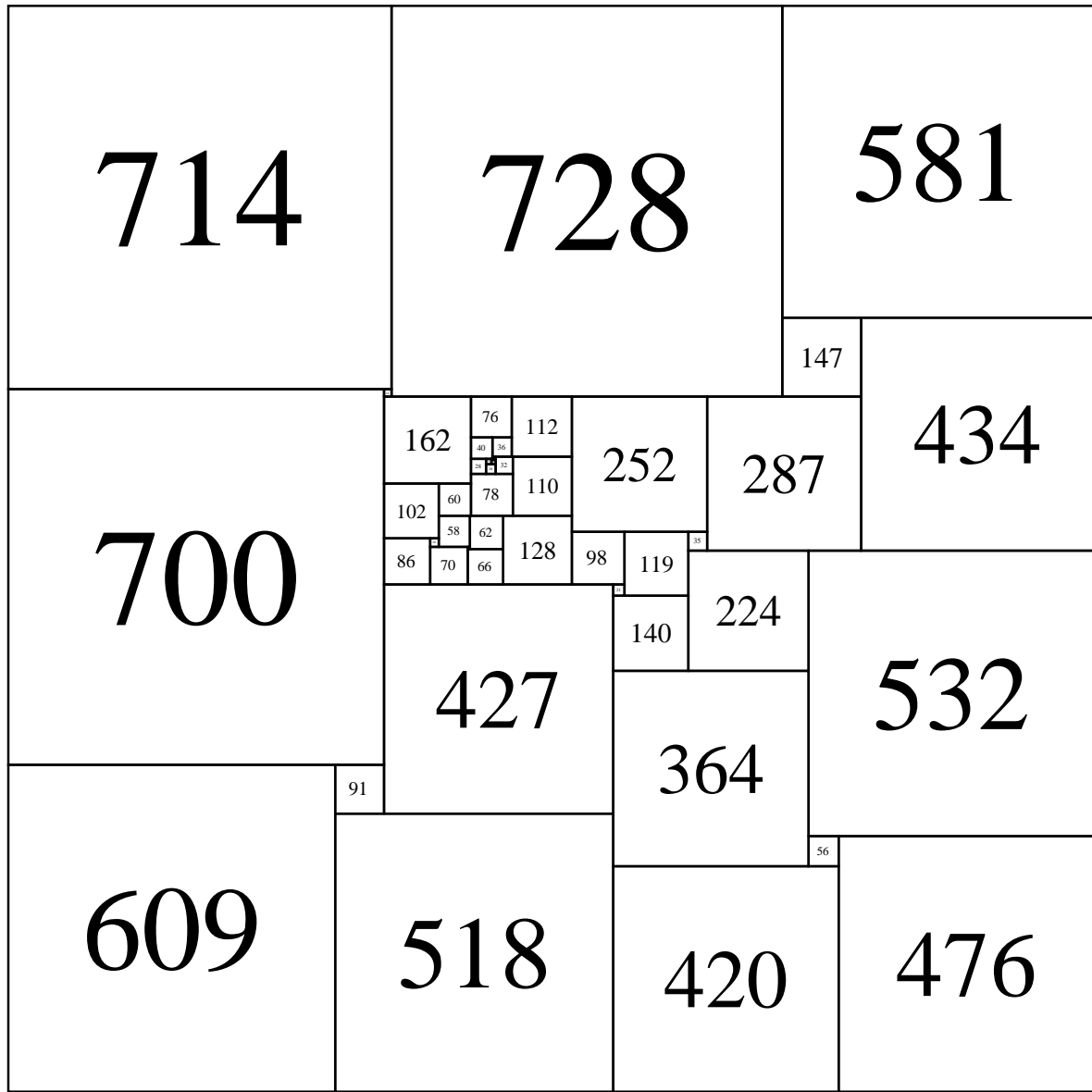
48 : 2020c (8) SEA 2012



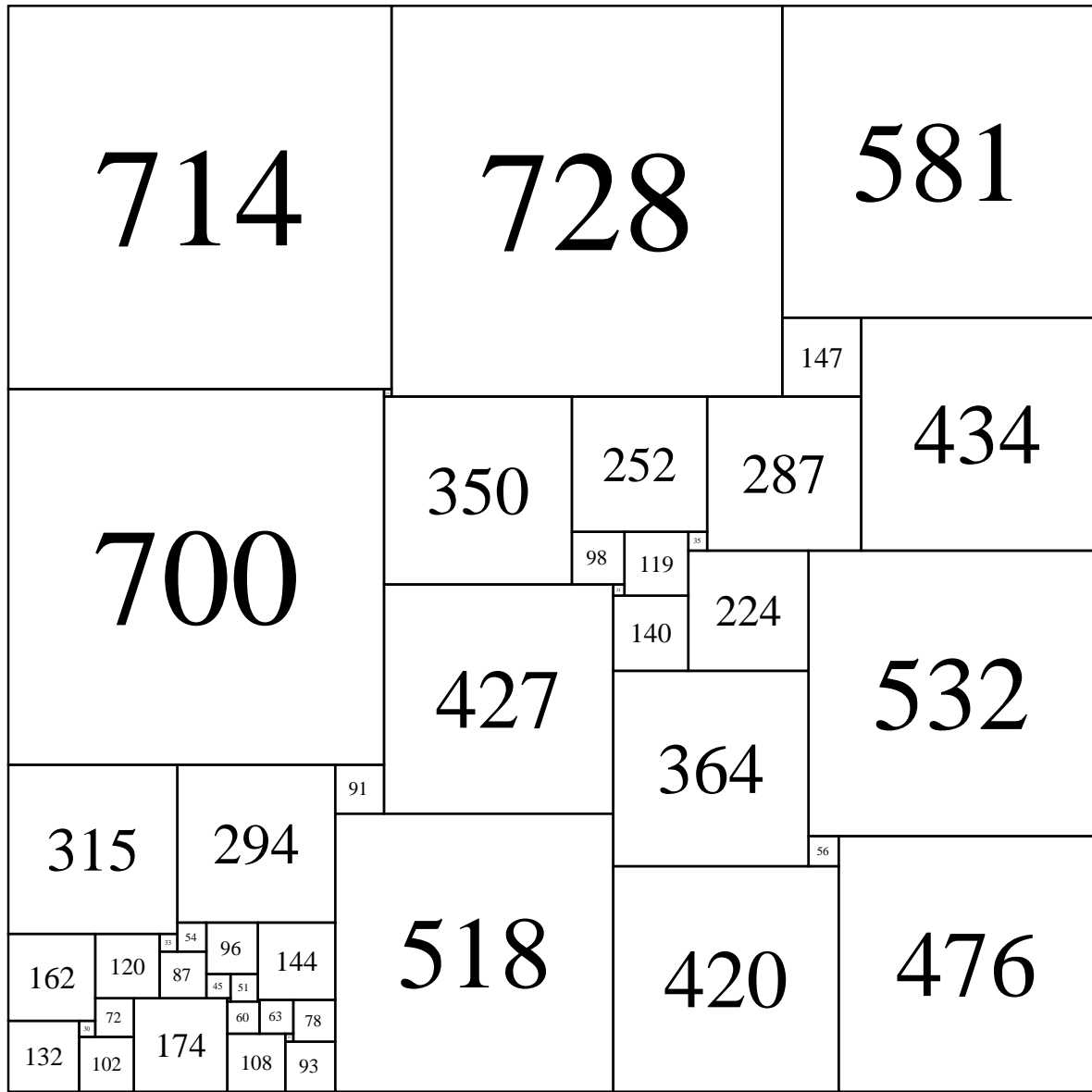
48 : 2020d (8) SEA 2012



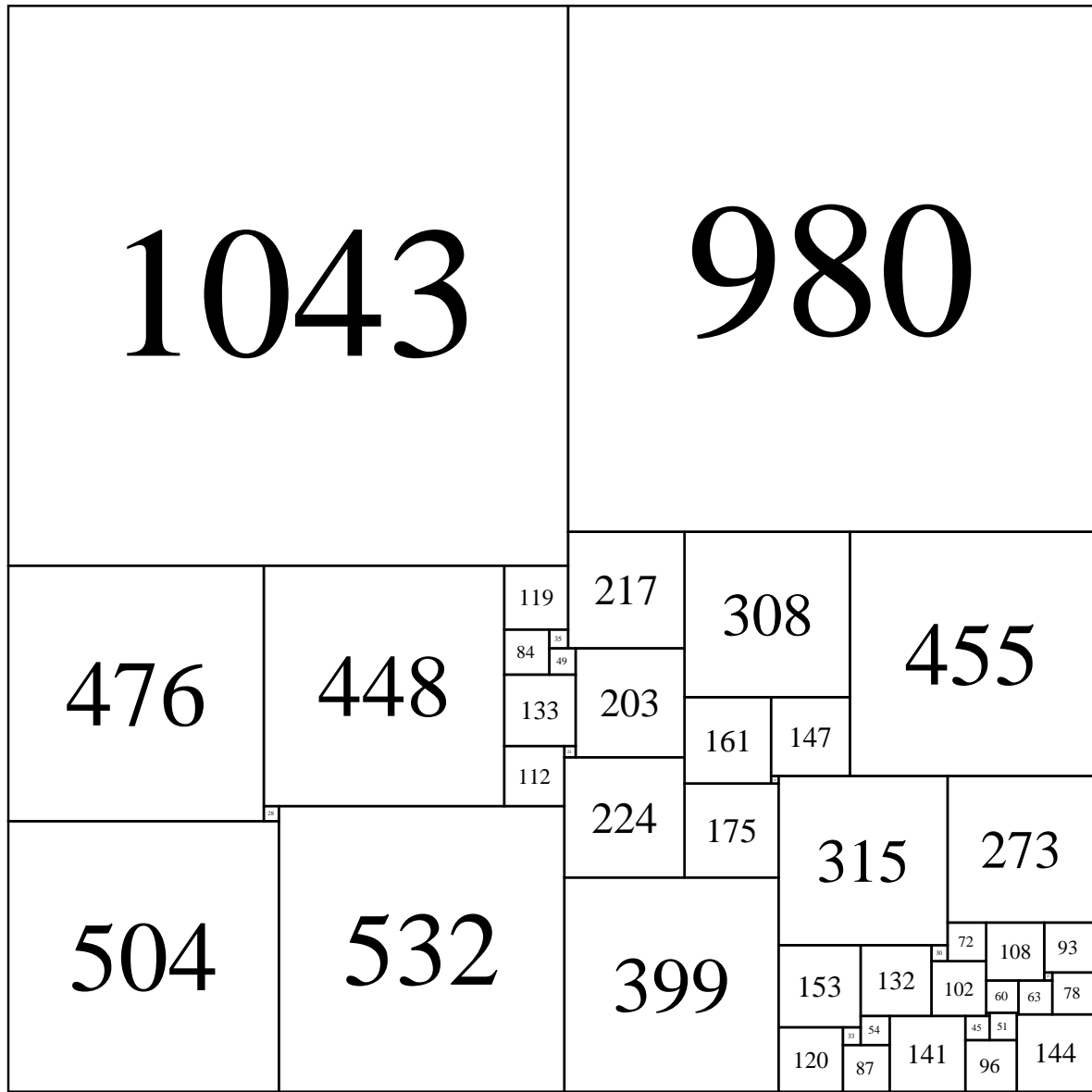
48 : 2020e (8) SEA 2012



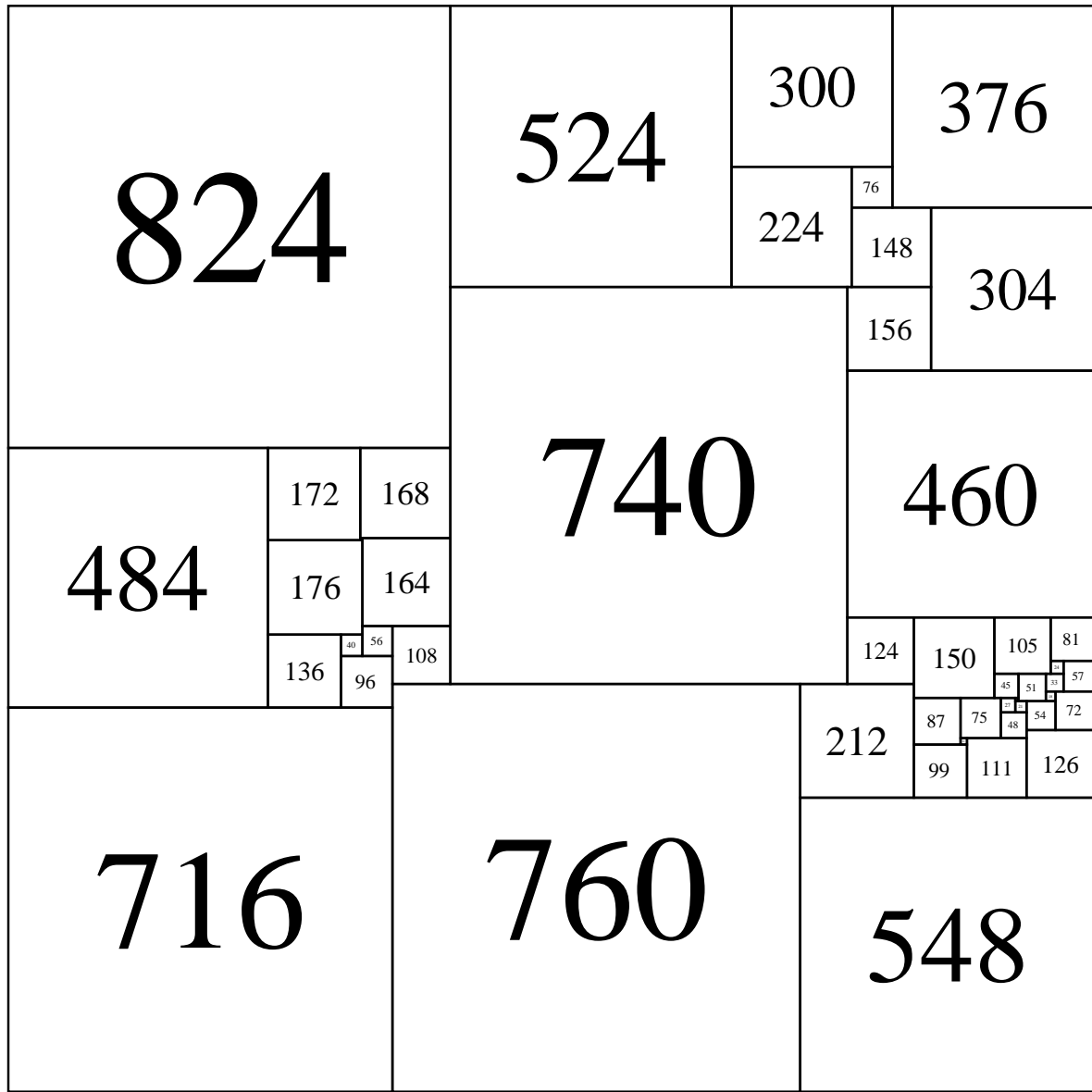
48 : 2023a (8) SEA 2012



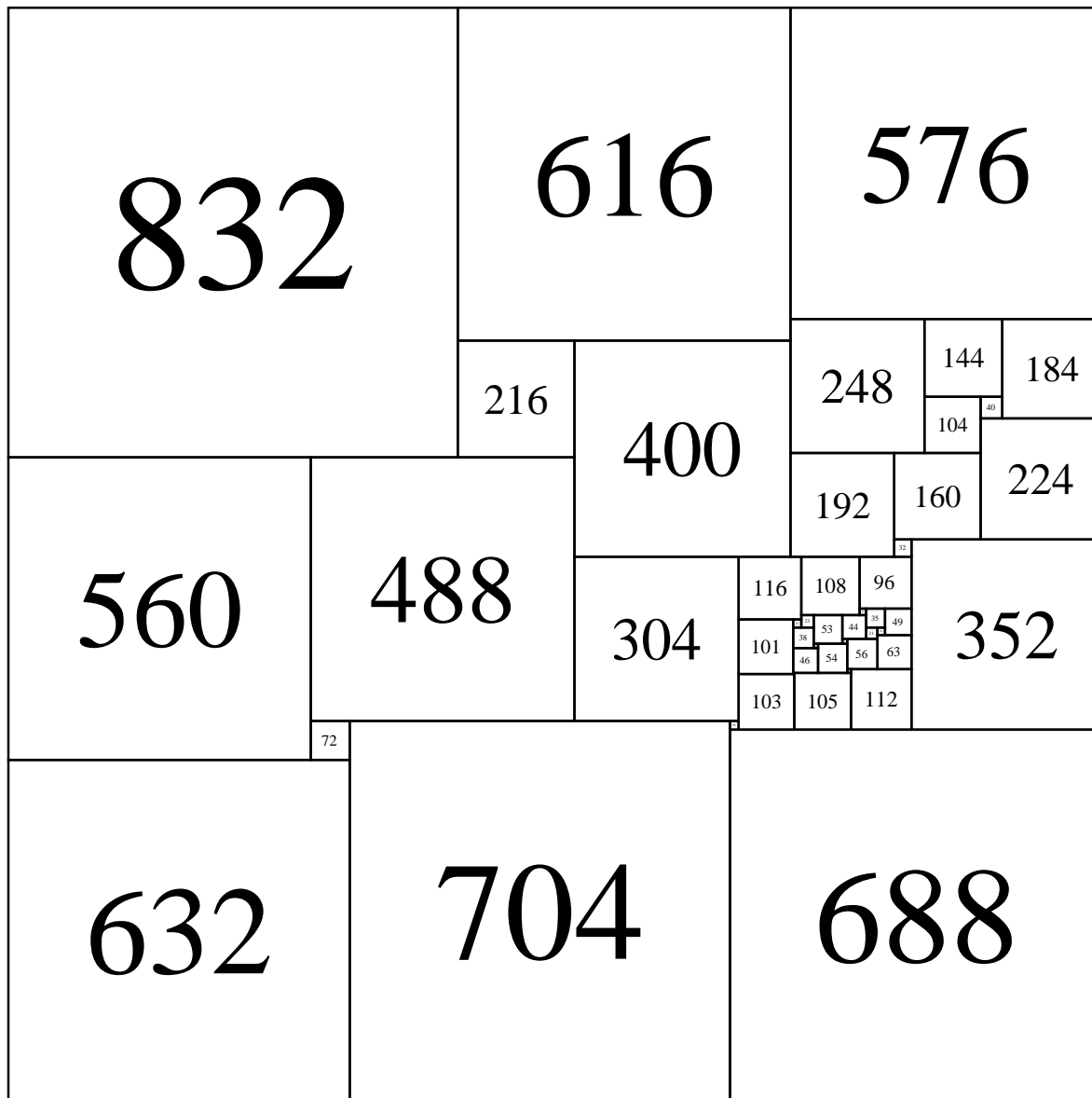
48 : 2023b (8) SEA 2012



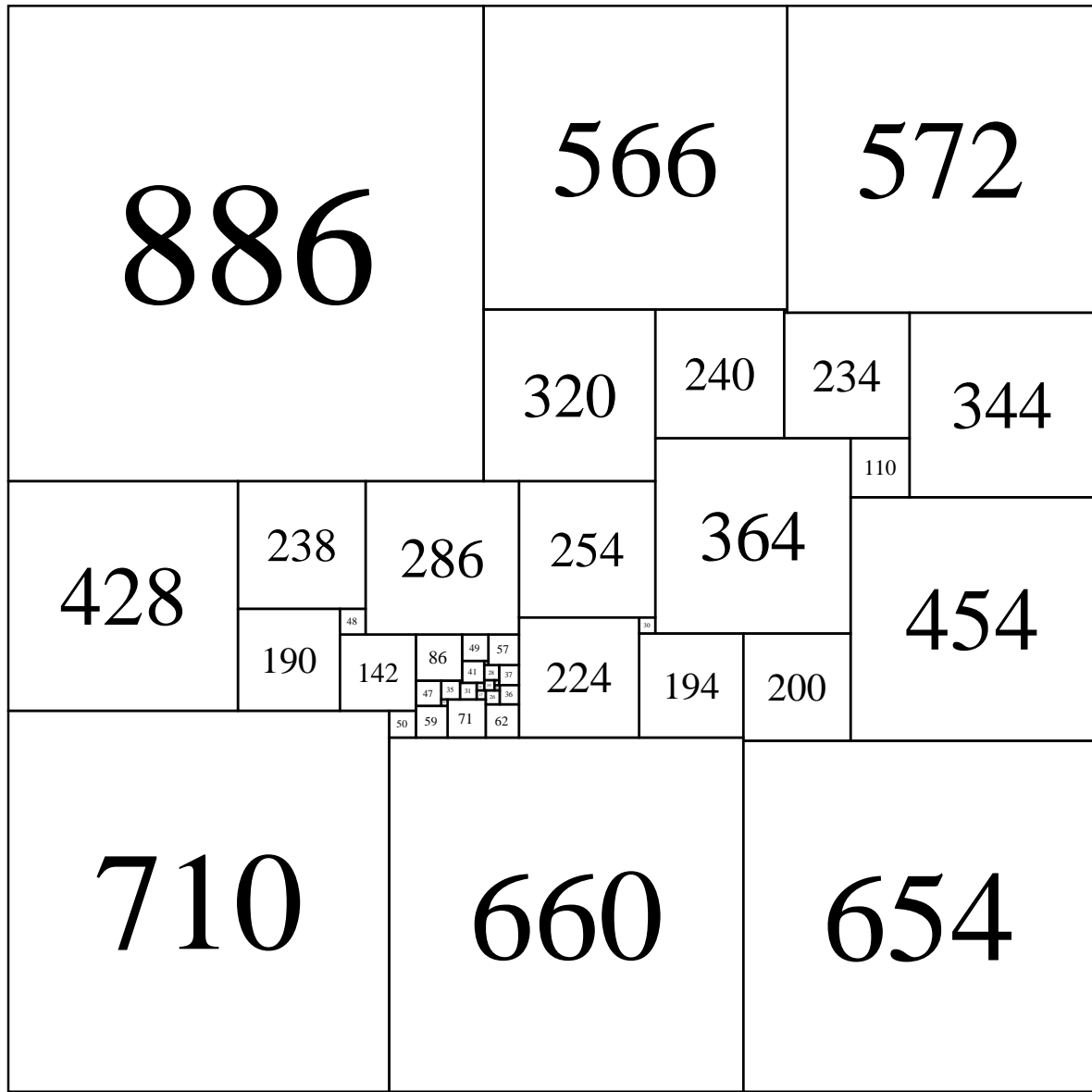
48 : 2023c (8) SEA 2012



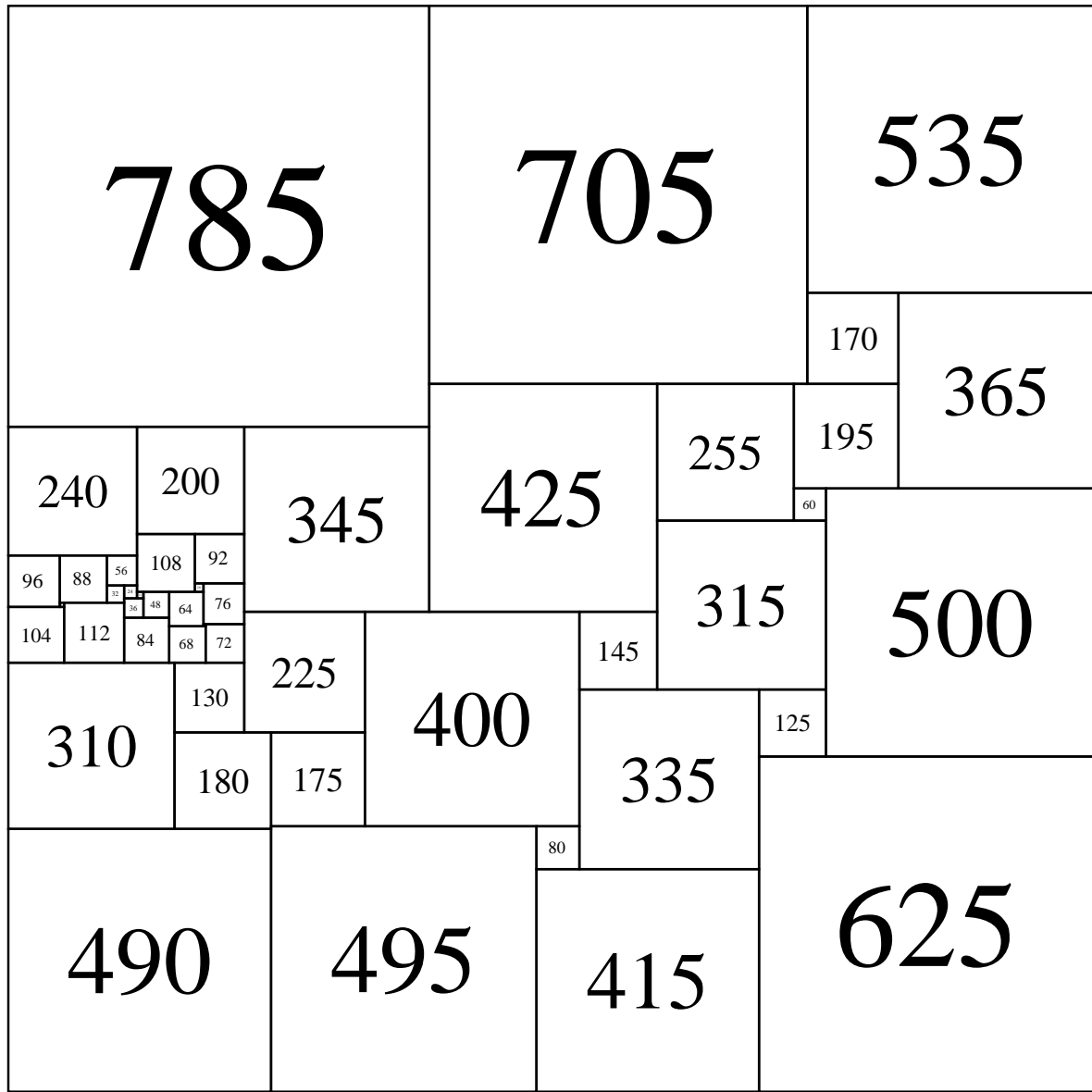
48 : 2024a (8) SEA 2012



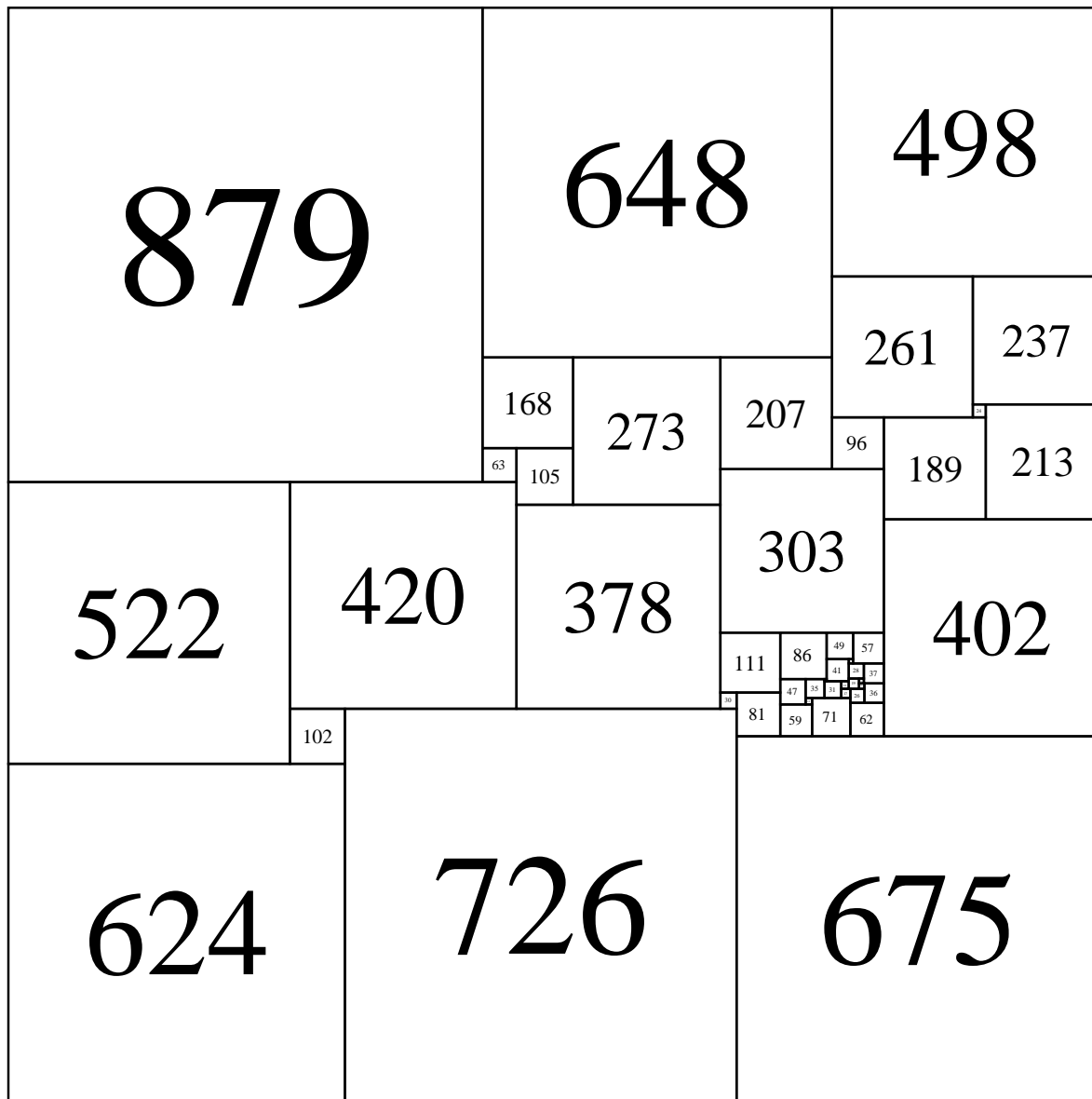
48 : 2024b (8) SEA 2012



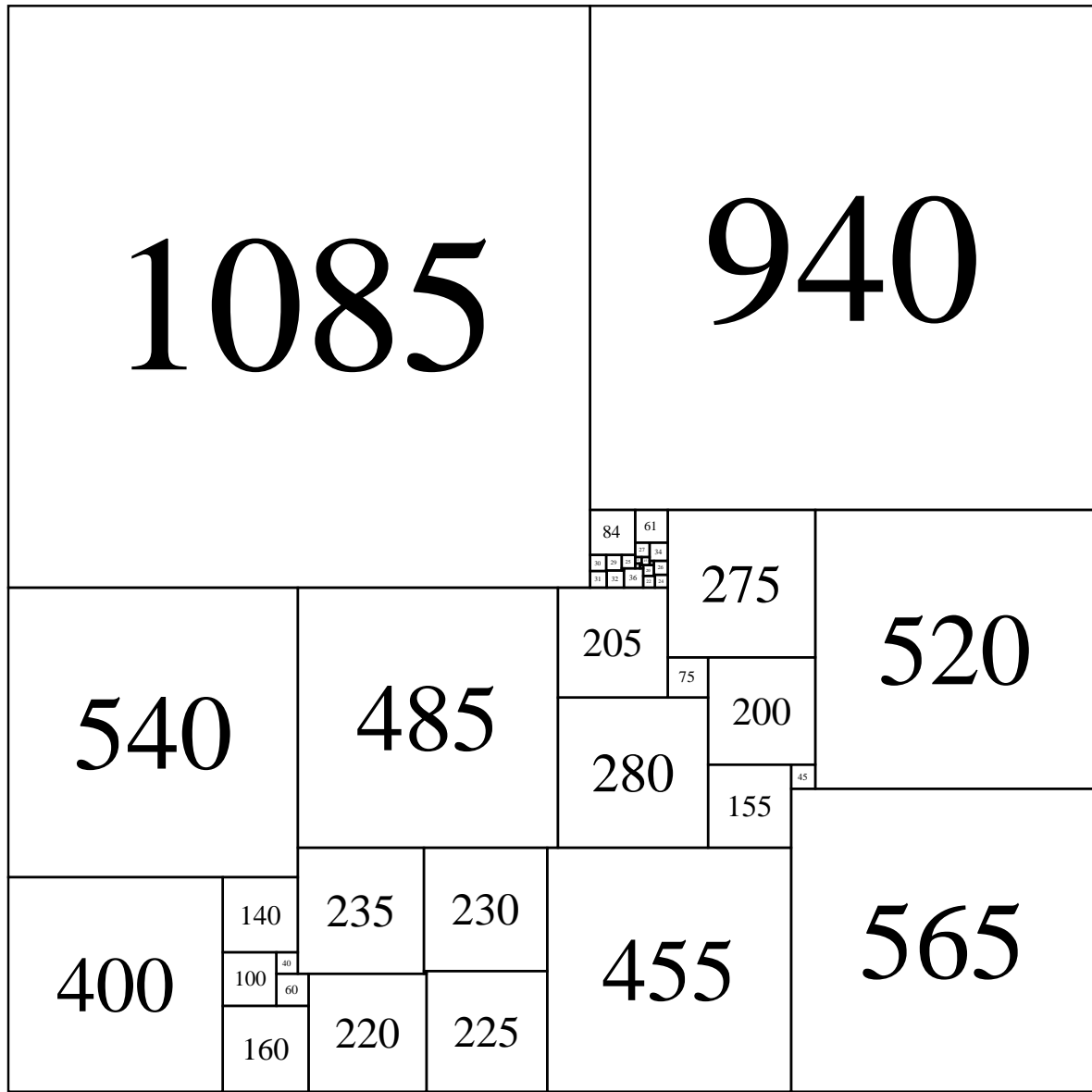
48 : 2024c (8) SEA 2012



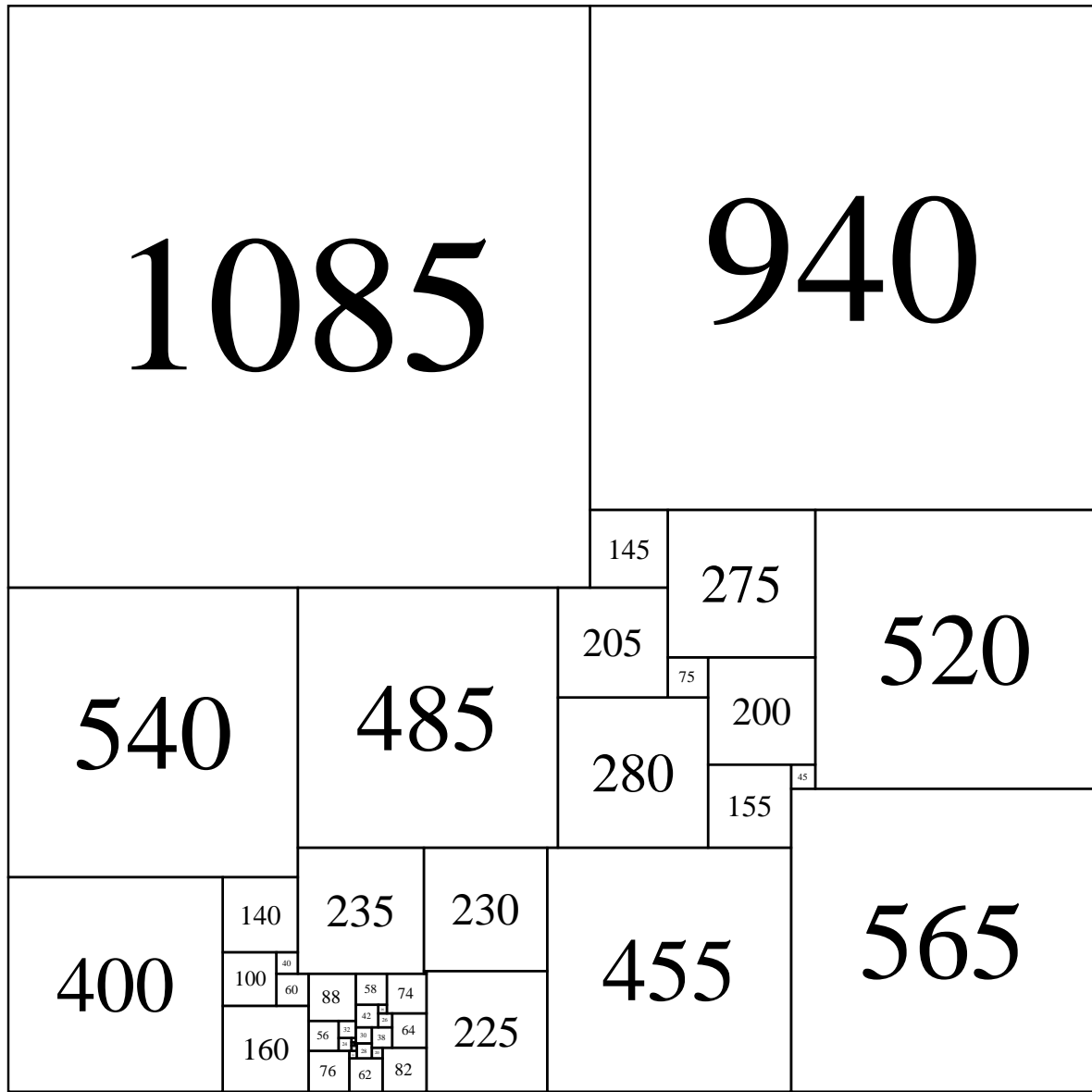
48 : 2025a (8) SEA 2012



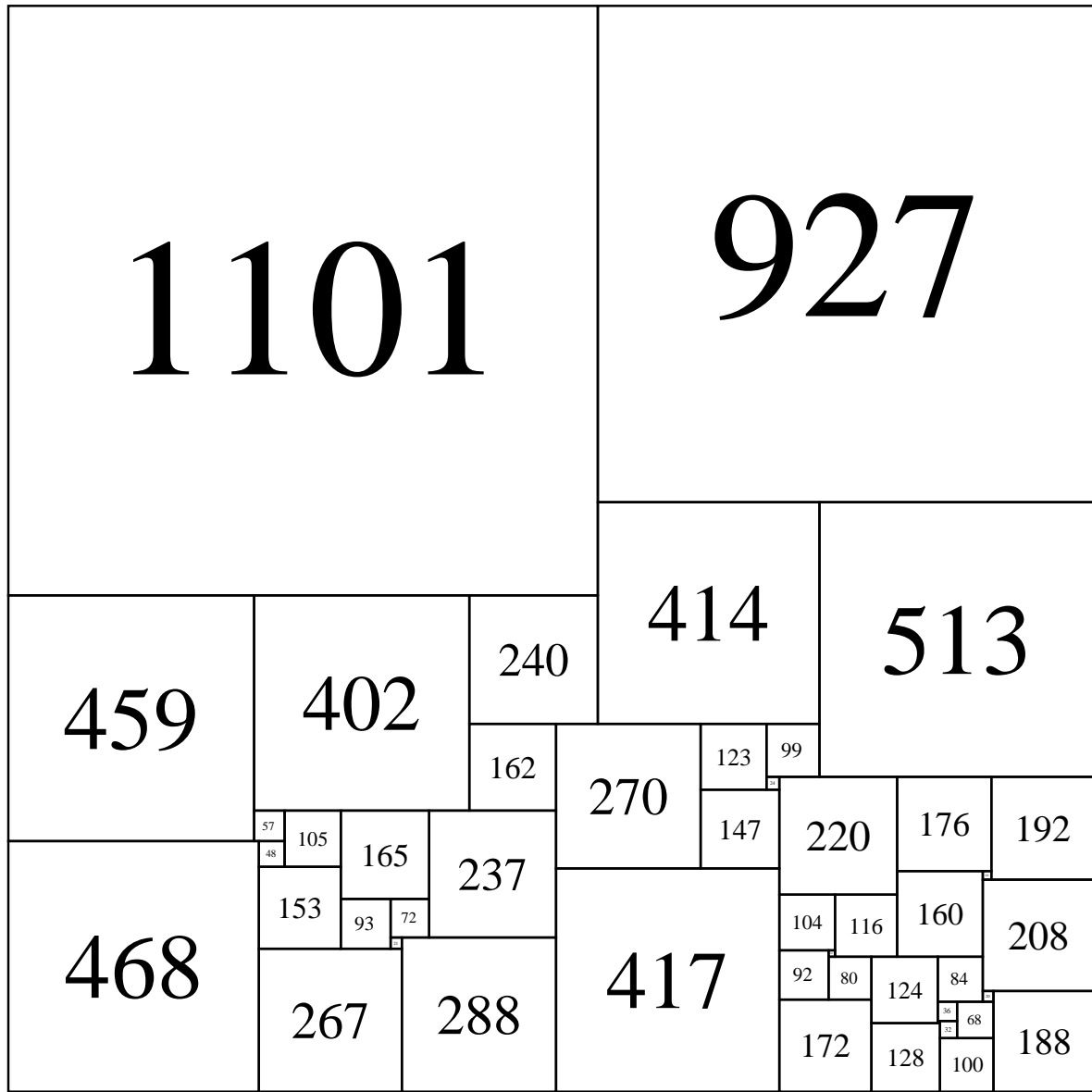
48 : 2025b (8) SEA 2012



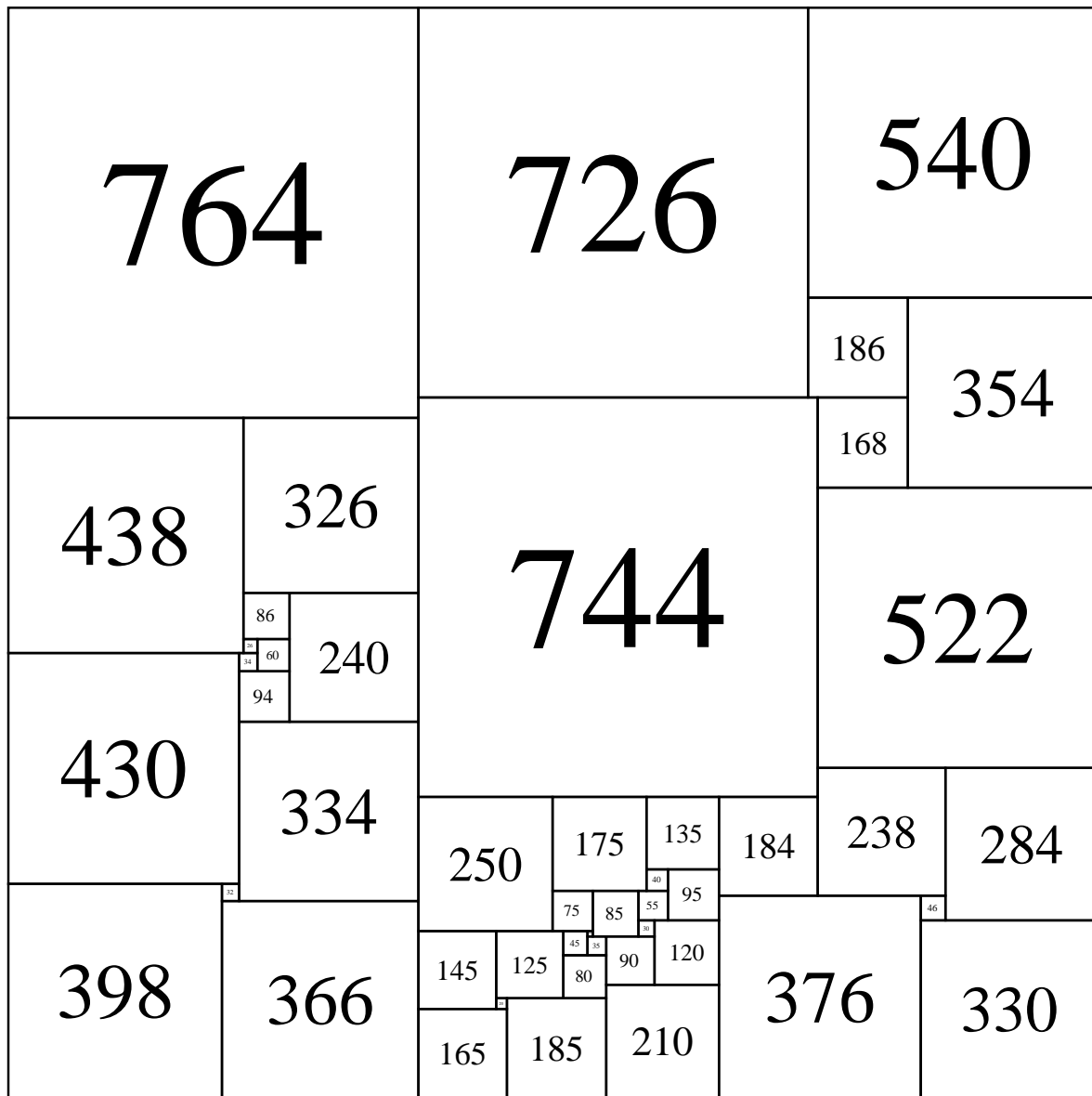
48 : 2025c (8) SEA 2012



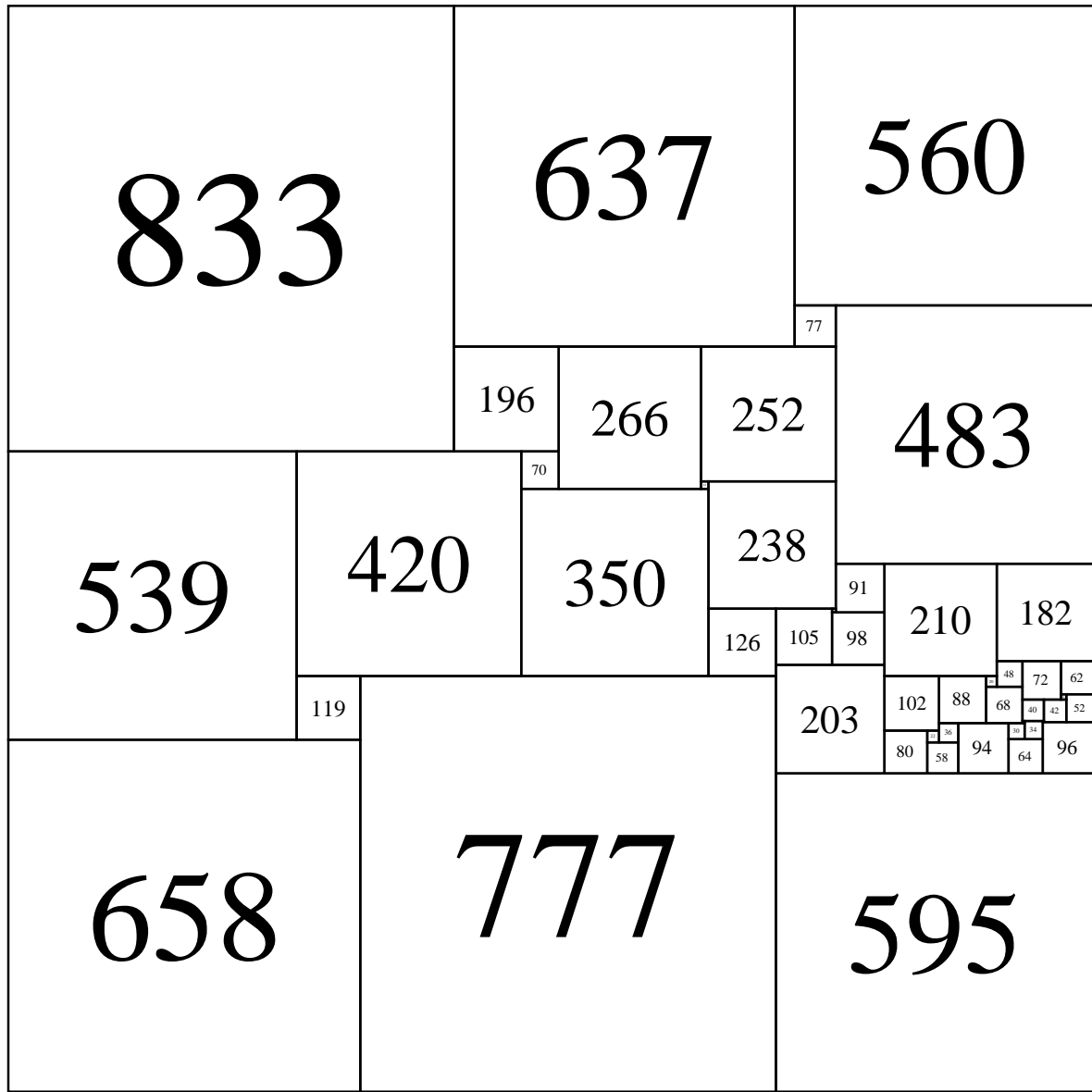
48 : 2025d (8) SEA 2012



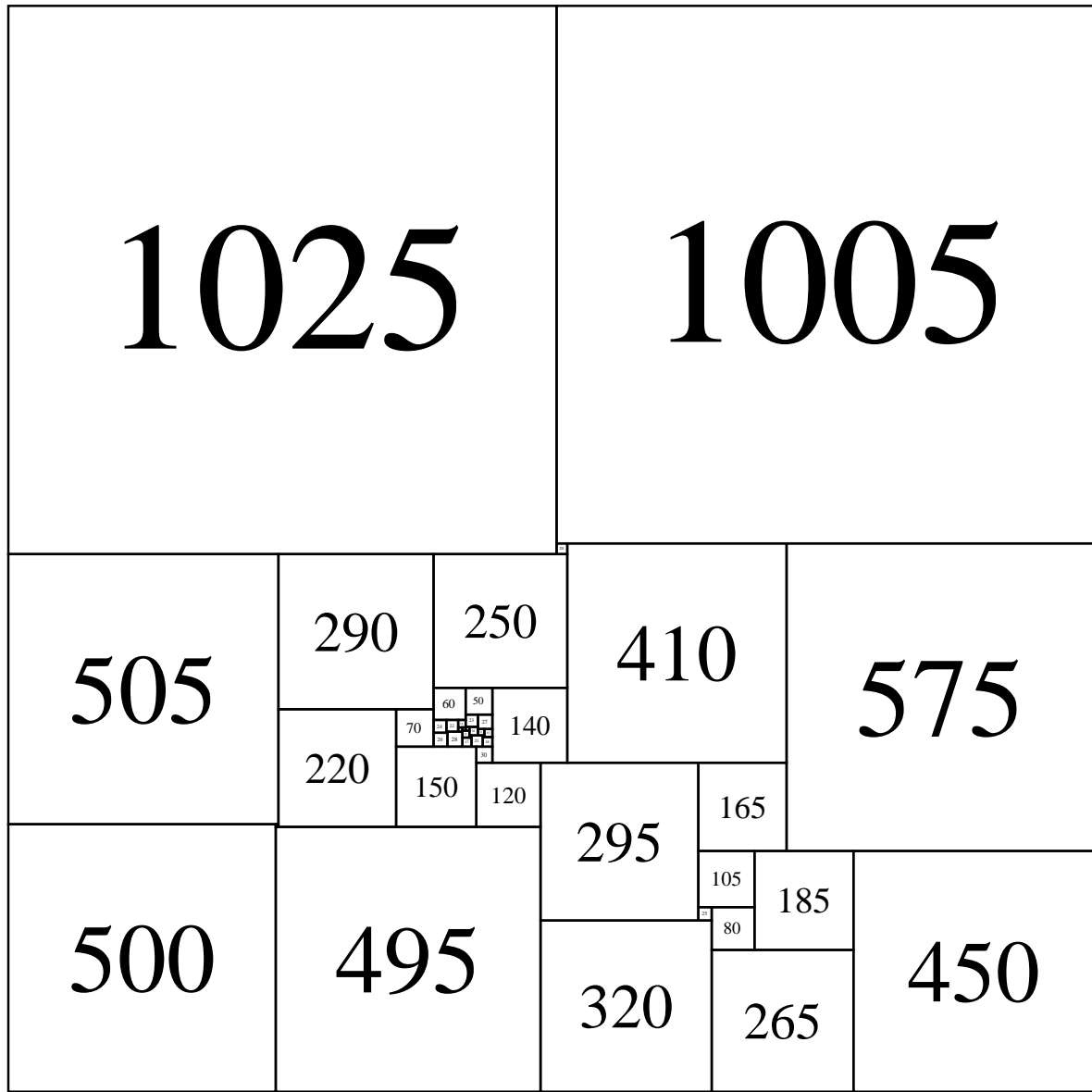
48 : 2028a (8) SEA 2012



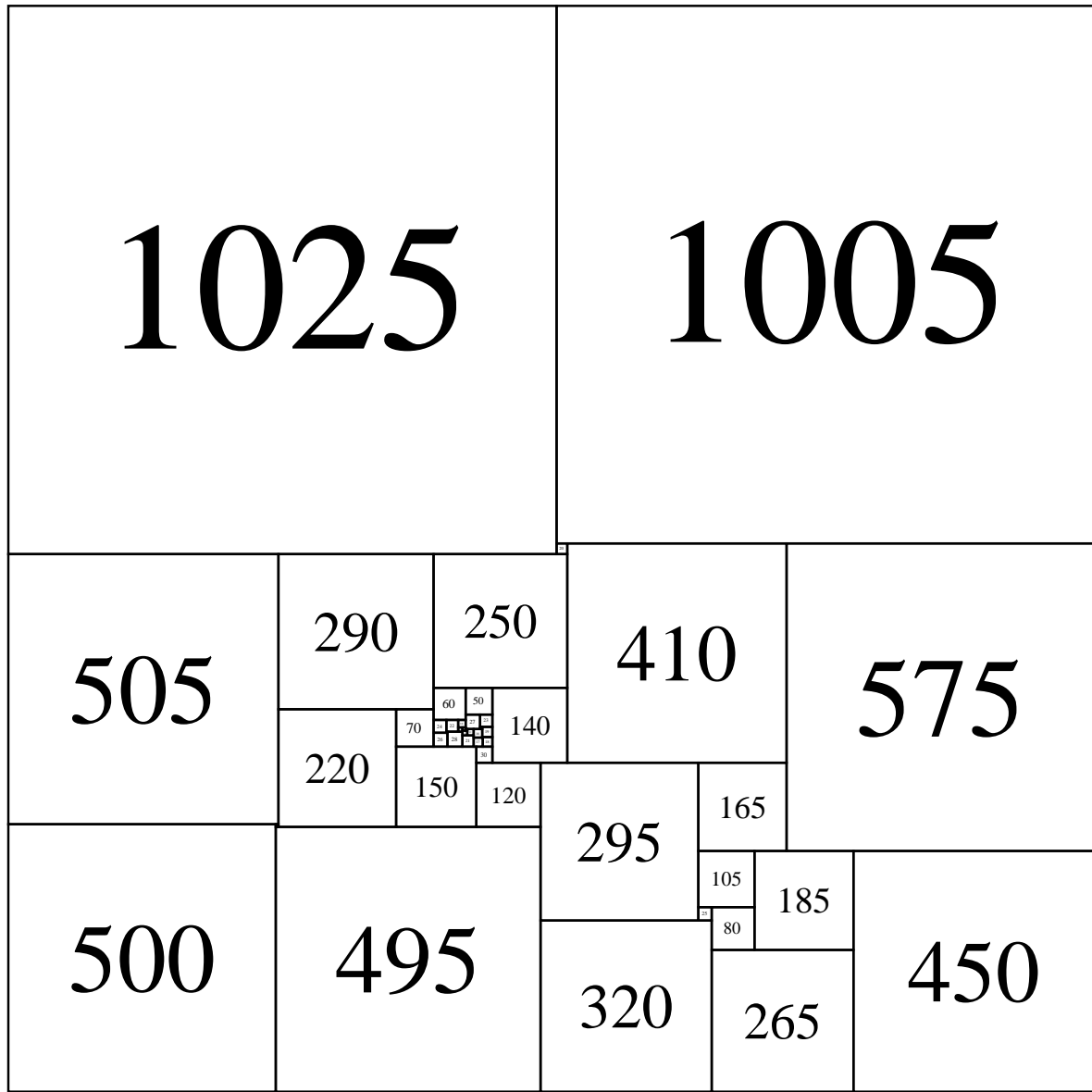
48 : 2030a (8) SEA 2012



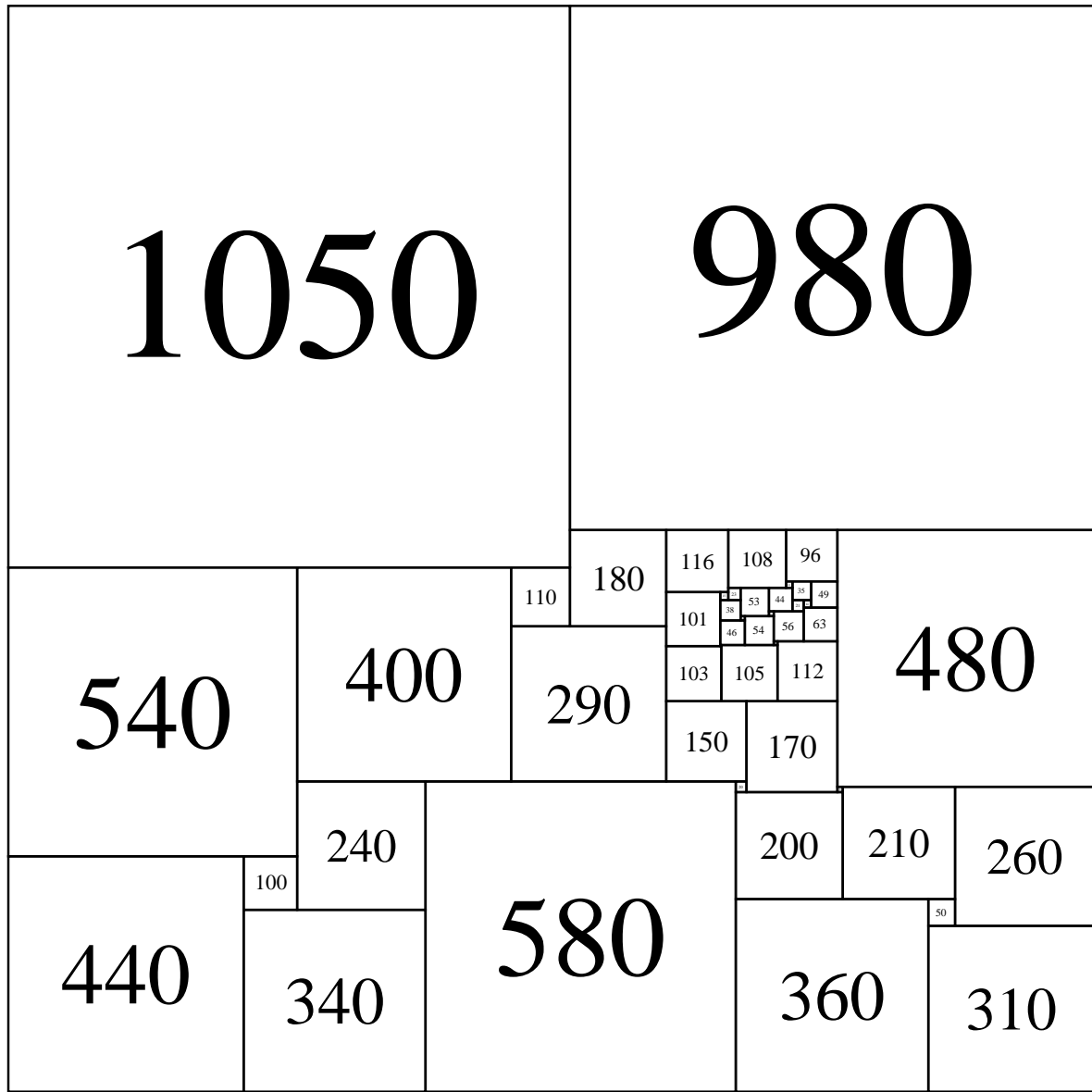
48 : 2030b (8) SEA 2012



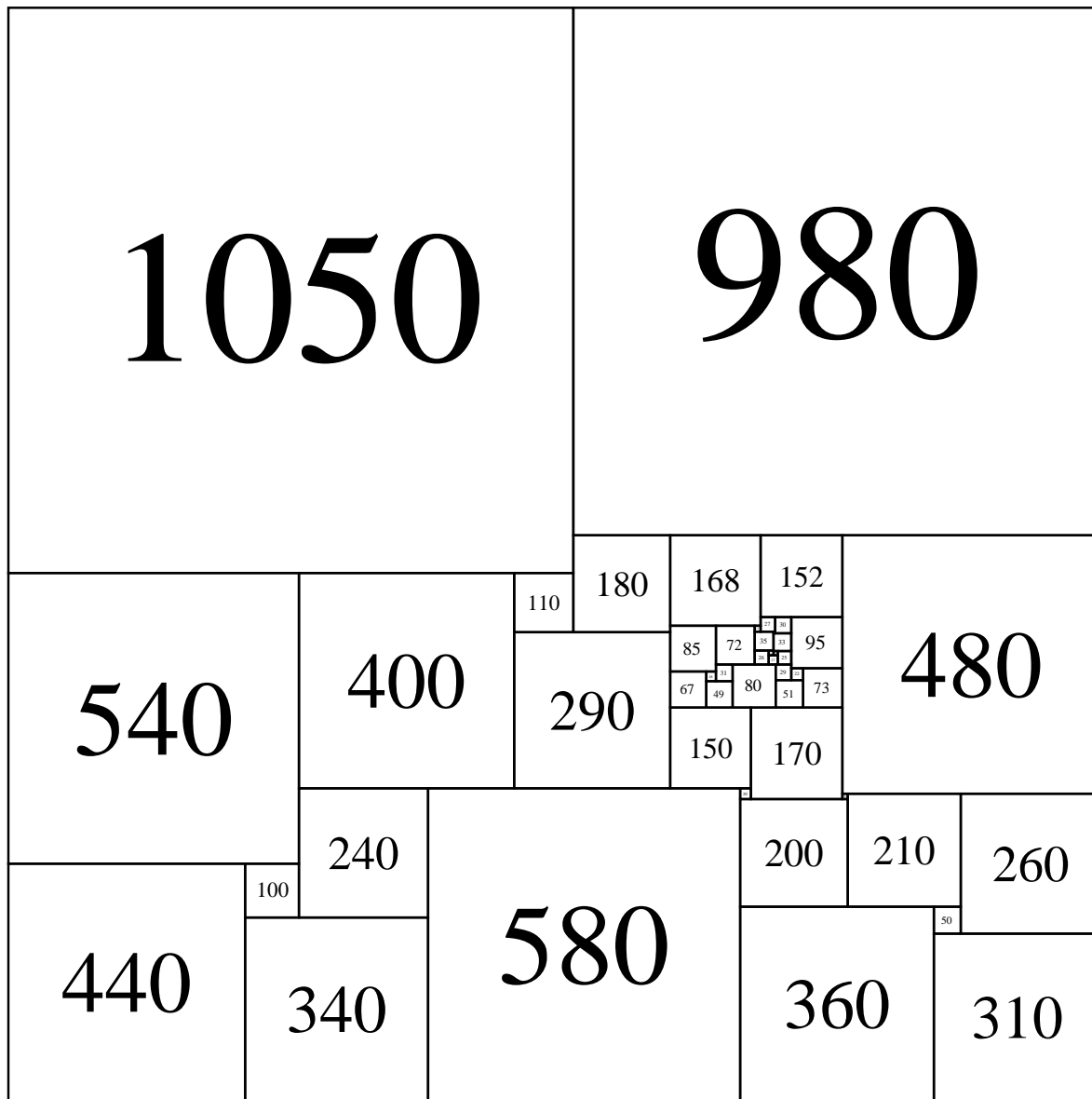
48 : 2030c (8) SEA 2012



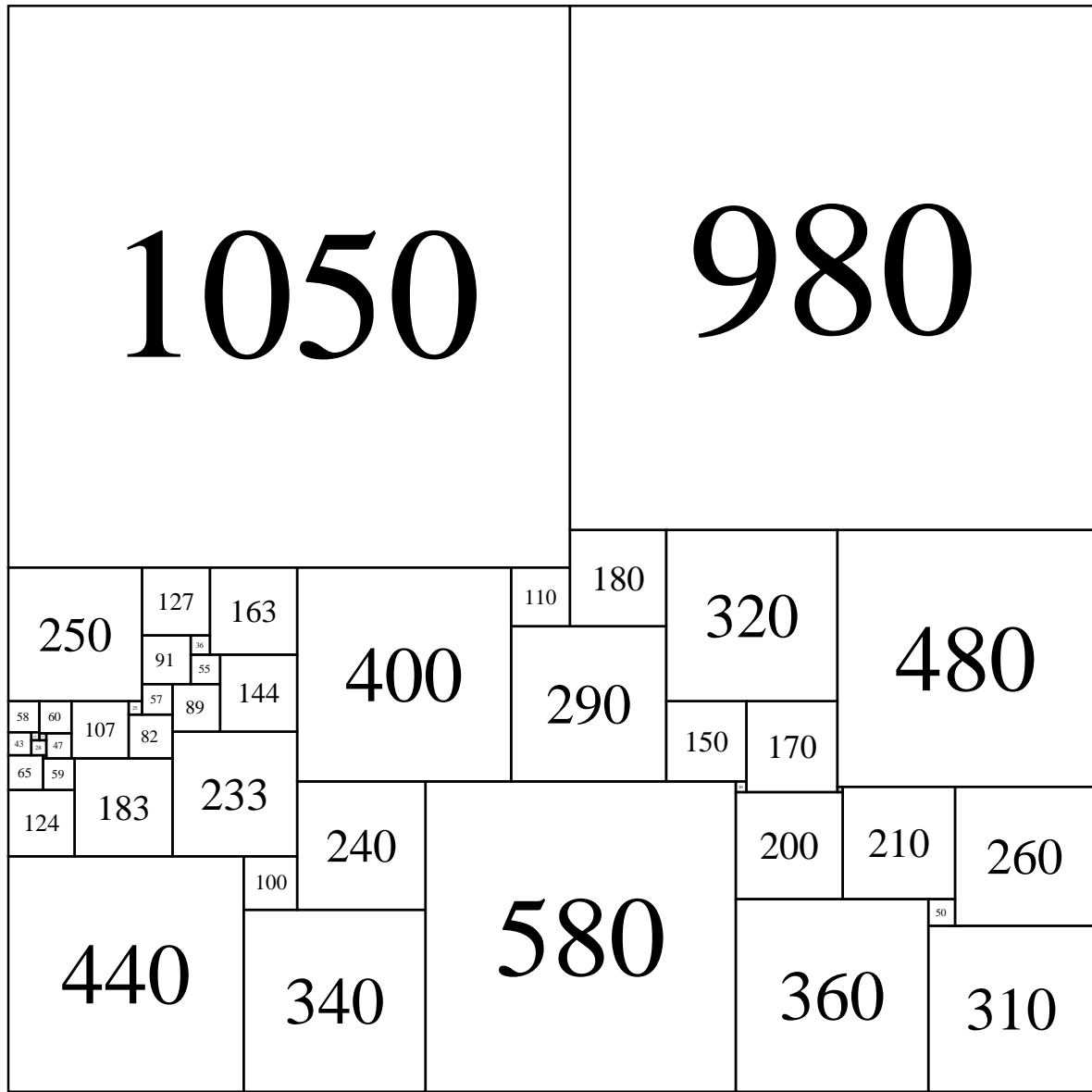
48 : 2030d (8) SEA 2012



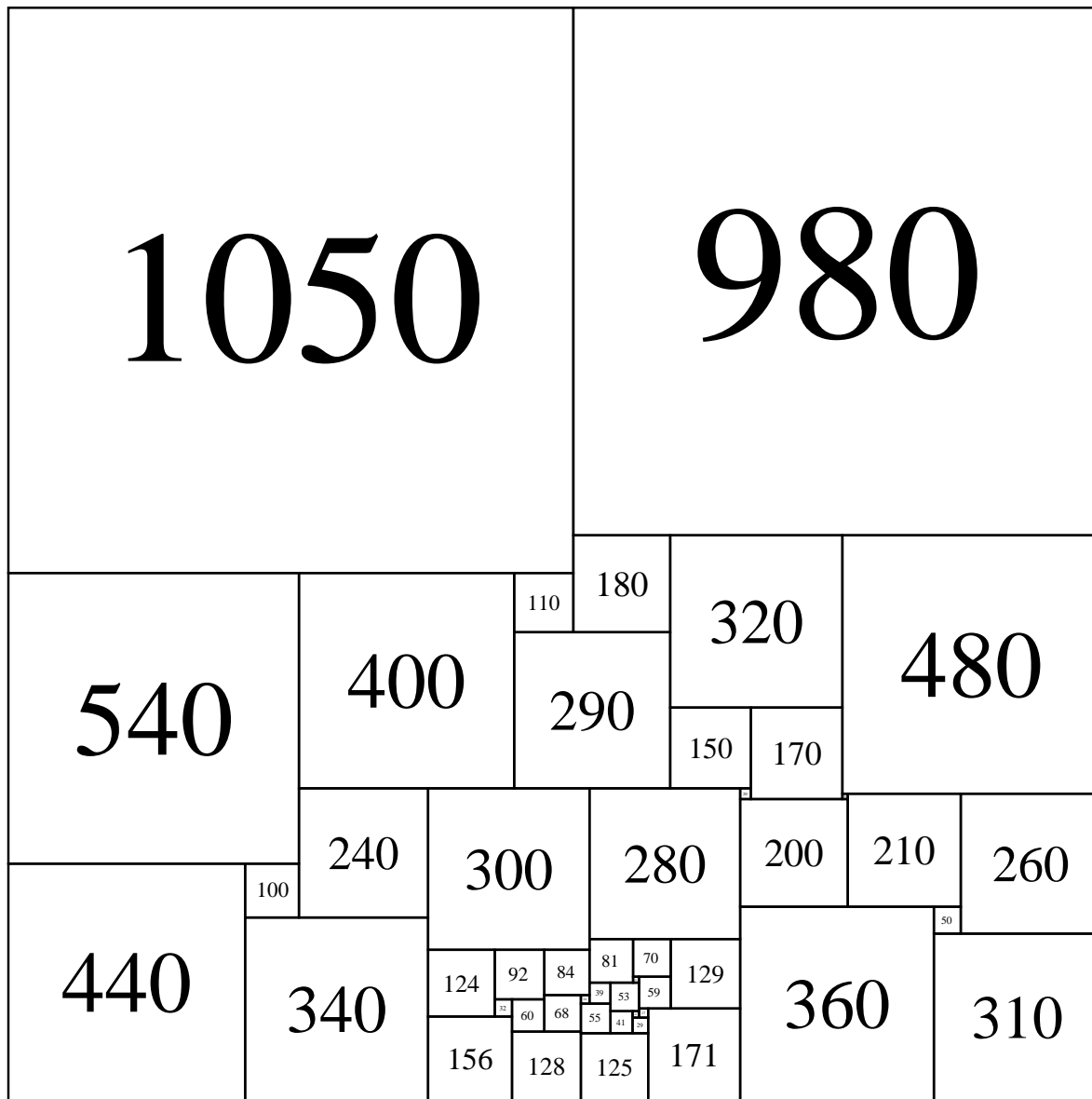
48 : 2030e (8) SEA 2012



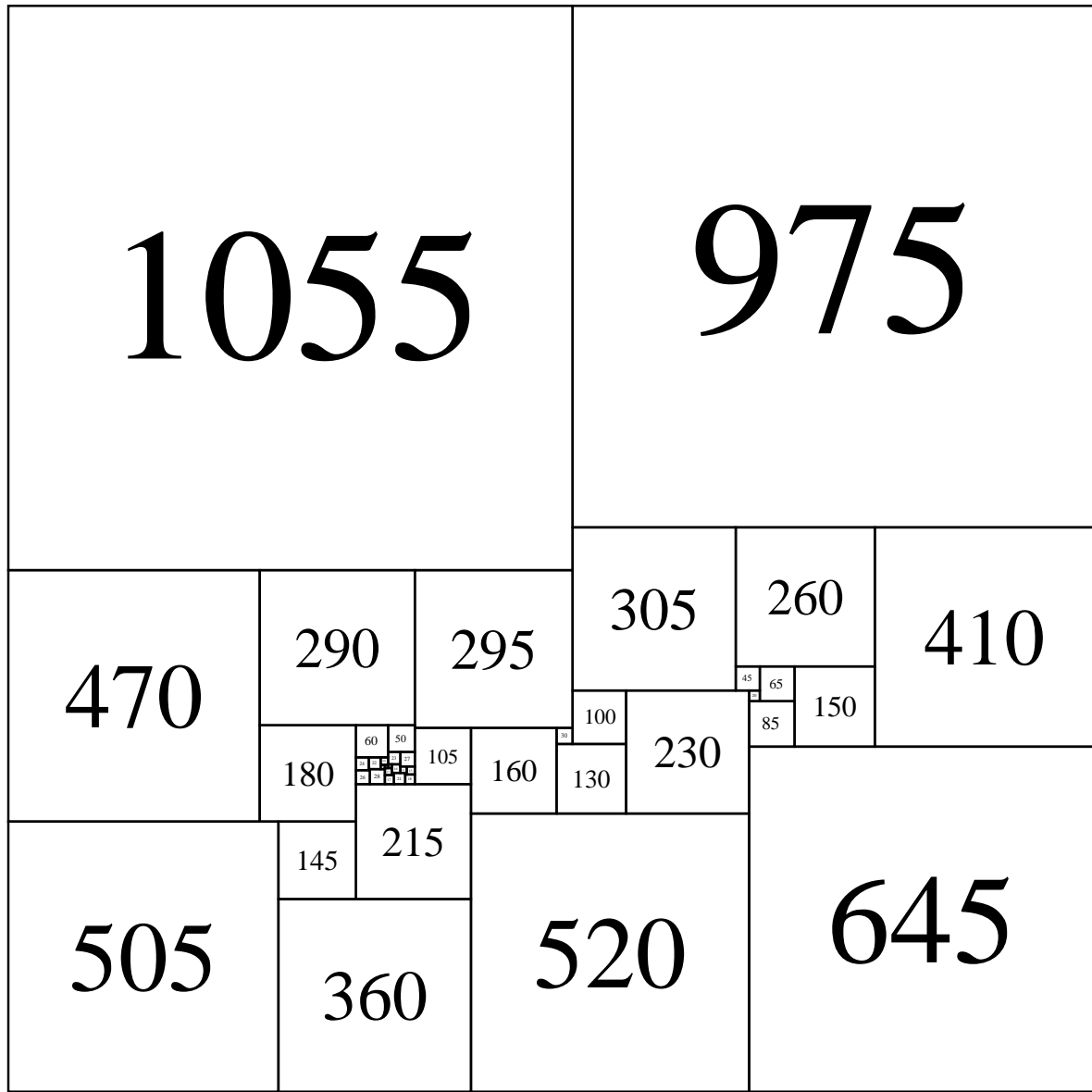
48 : 2030f (8) SEA 2012



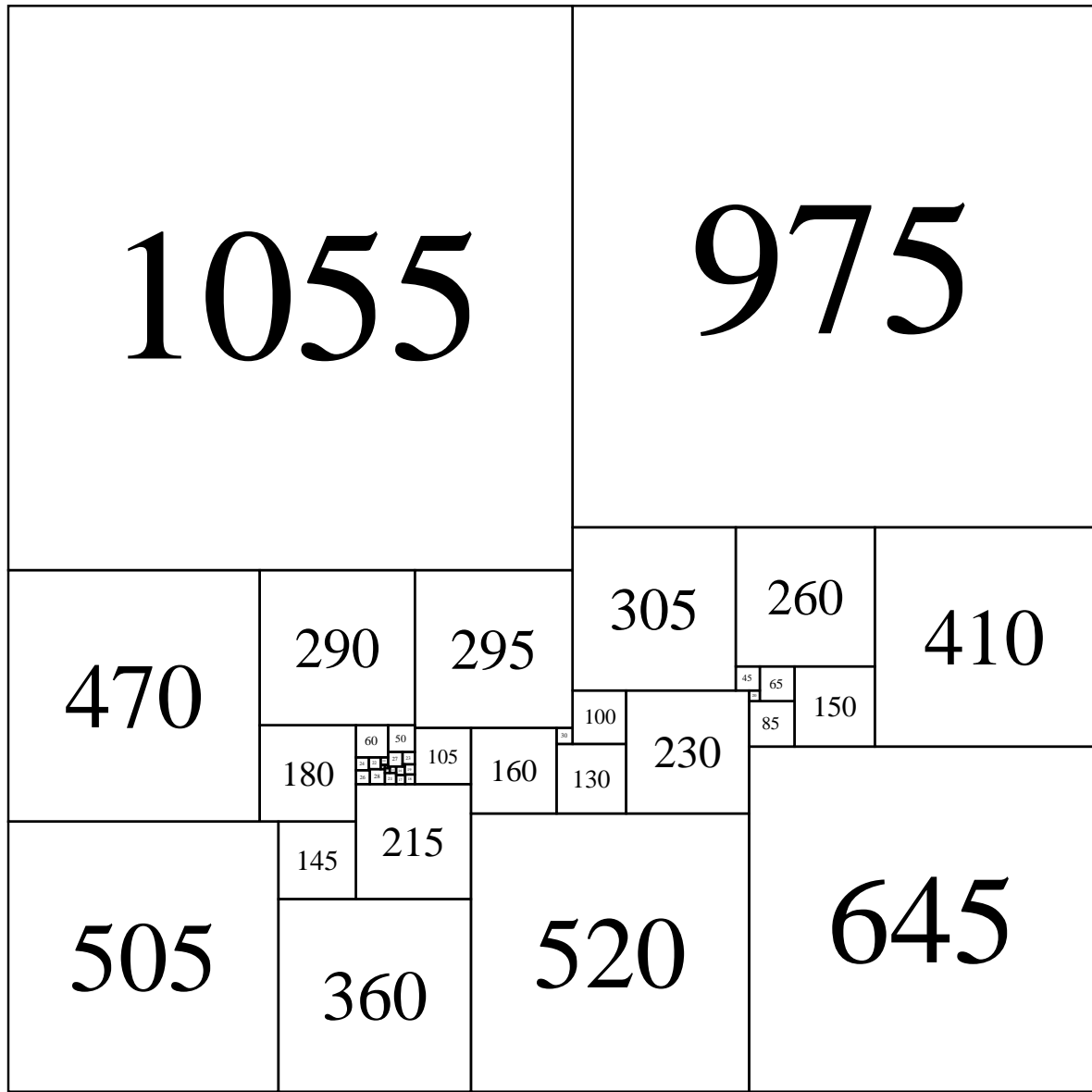
48 : 2030g (8) SEA 2012



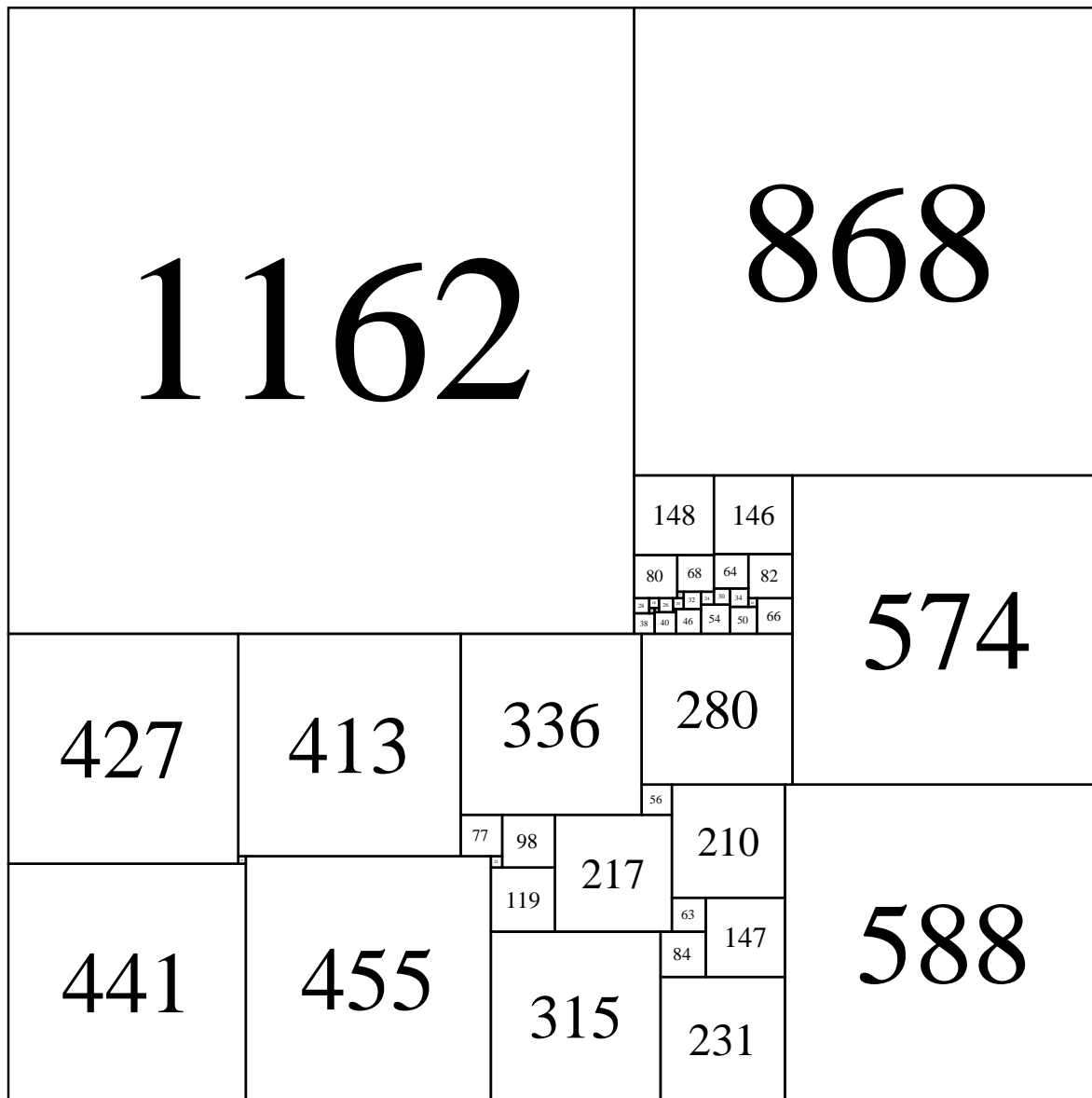
48 : 2030h (8) SEA 2012



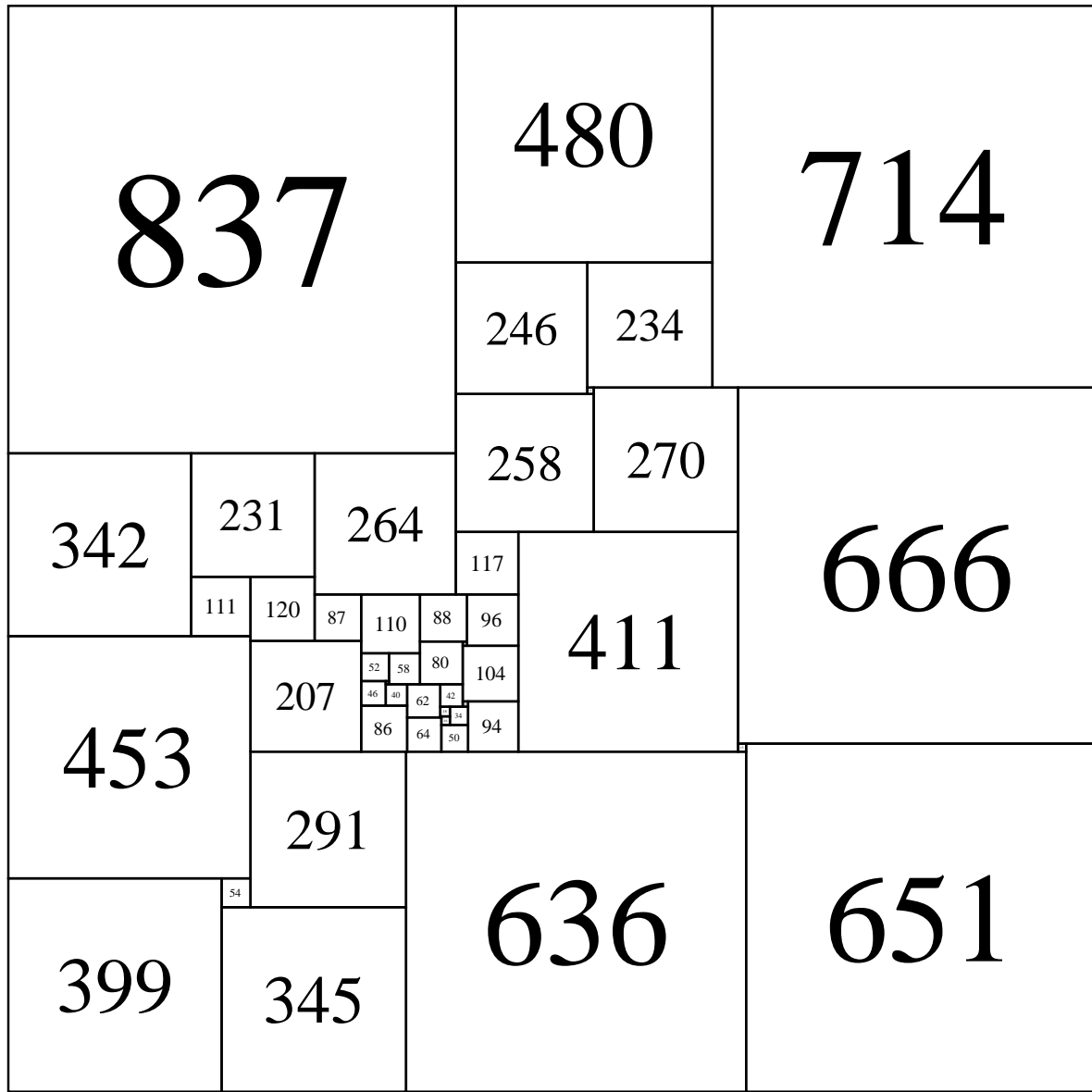
48 : 2030i (8) SEA 2012



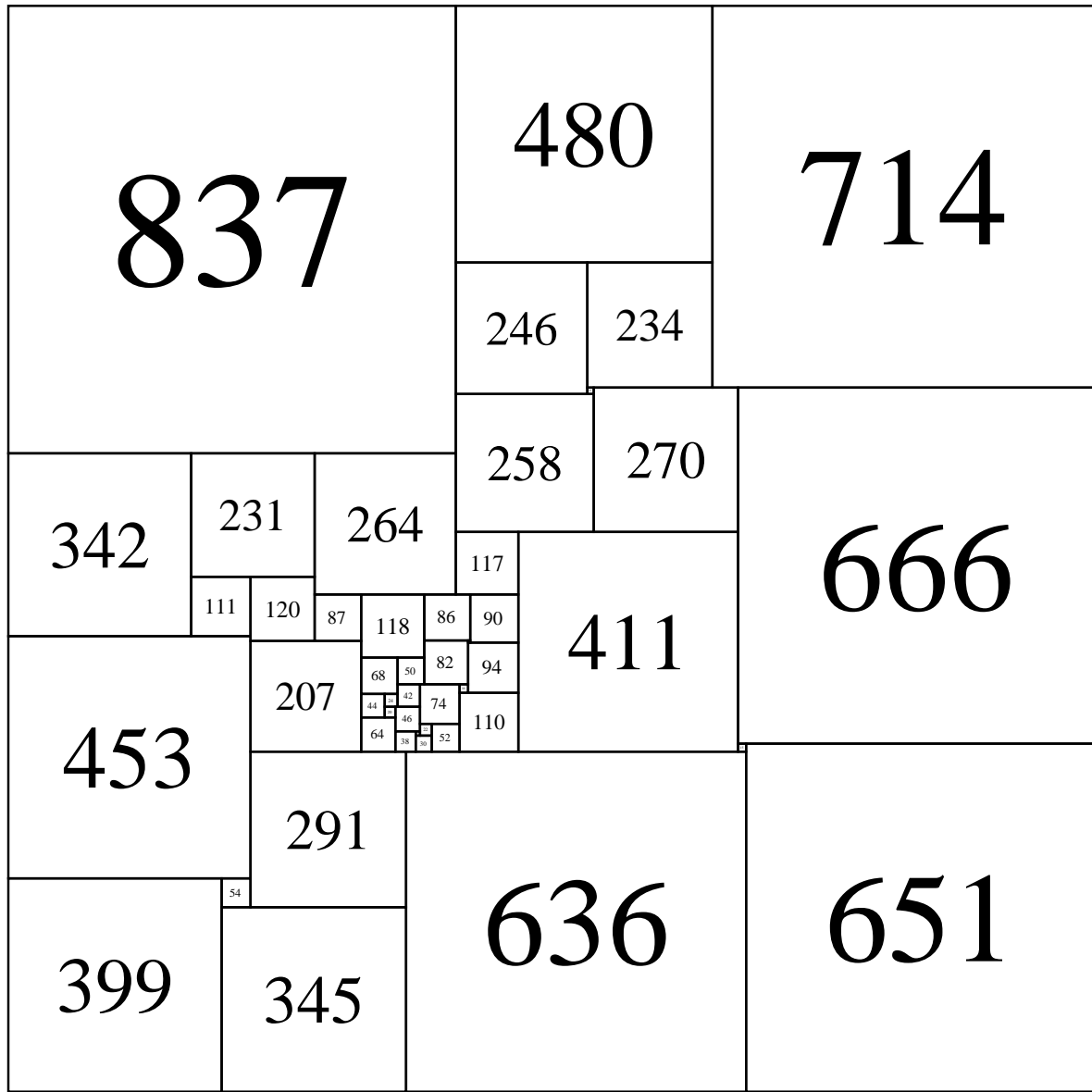
48 : 2030j (8) SEA 2012



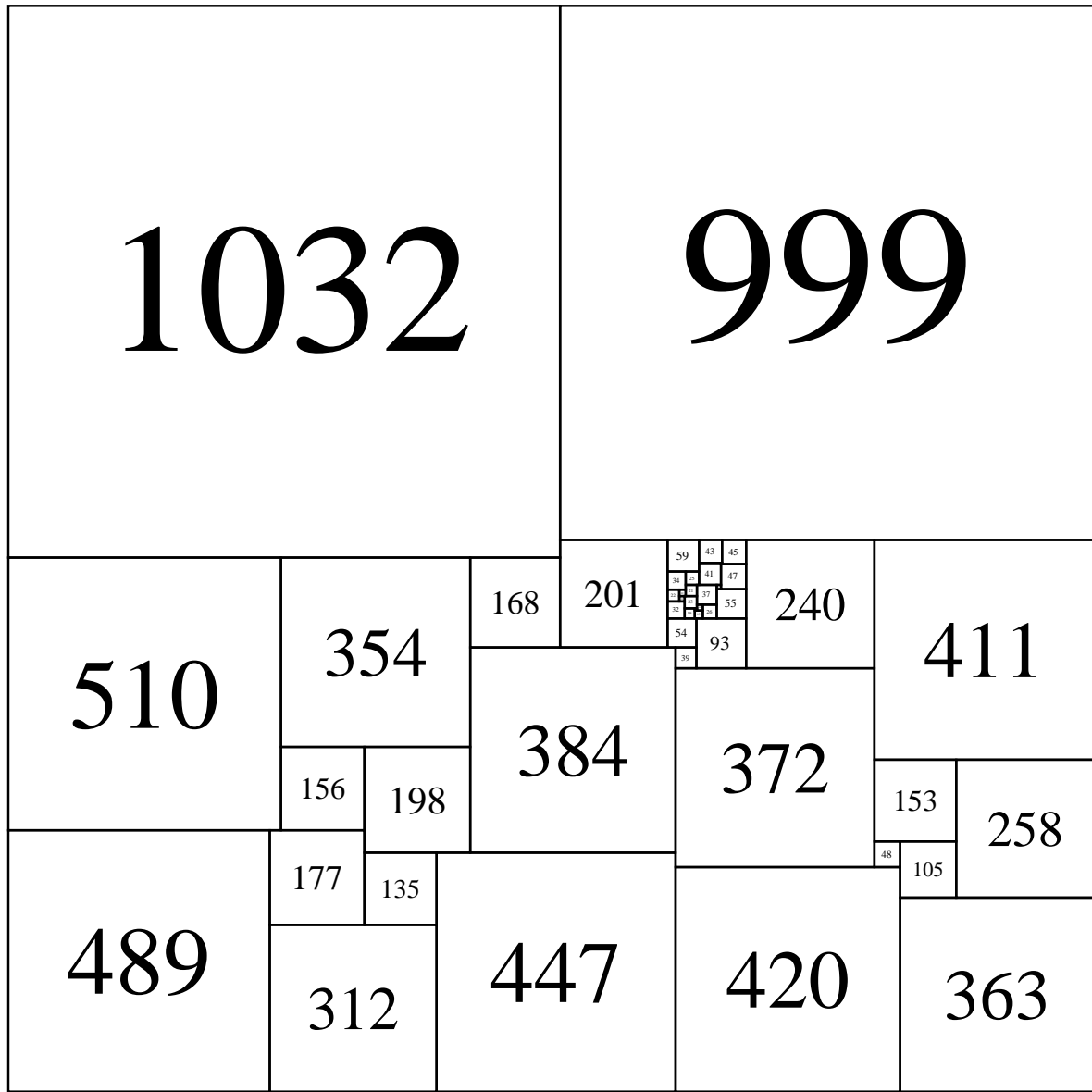
48 : 2030k (8) SEA 2012



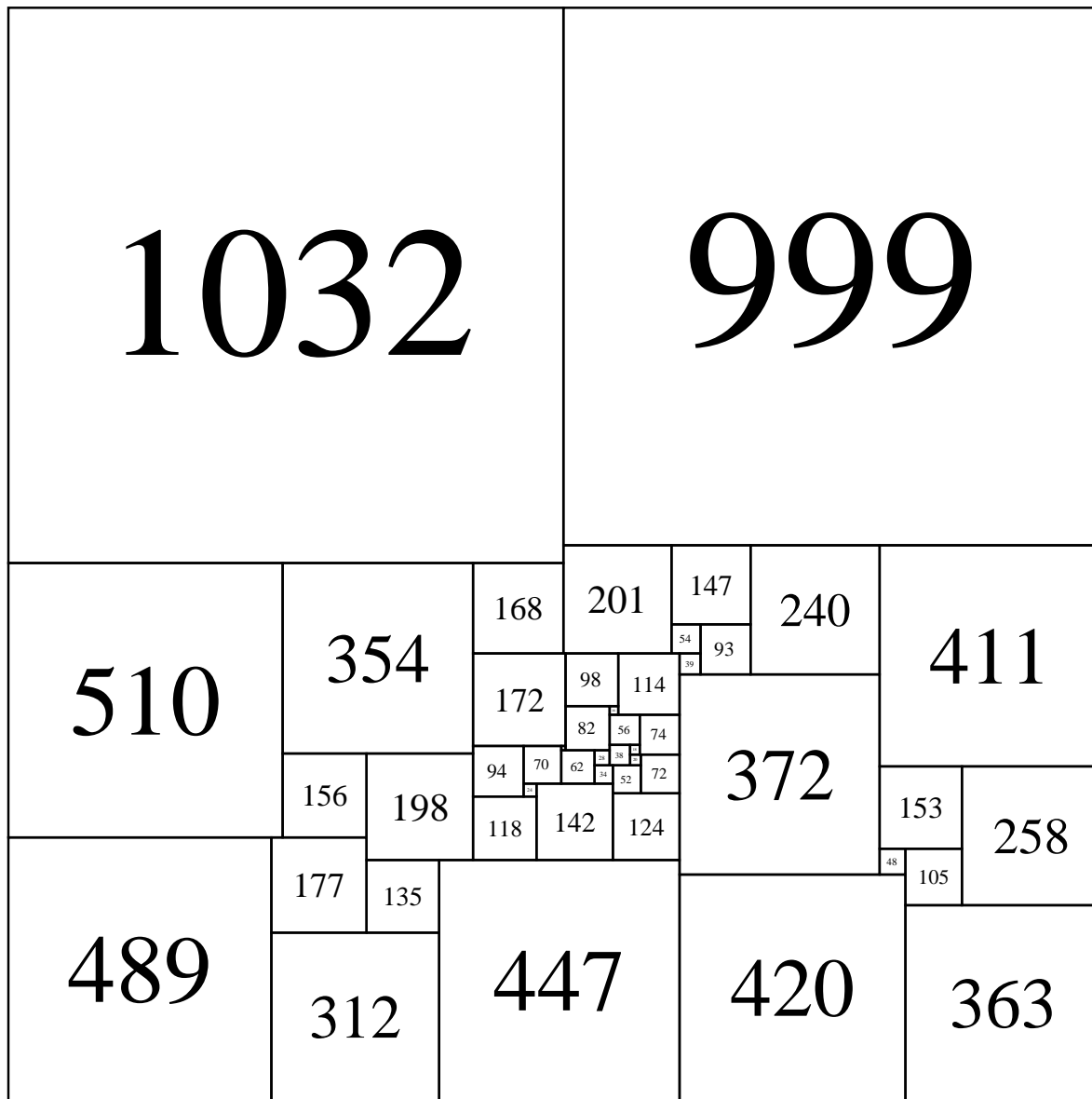
48 : 2031a (8) SEA 2012



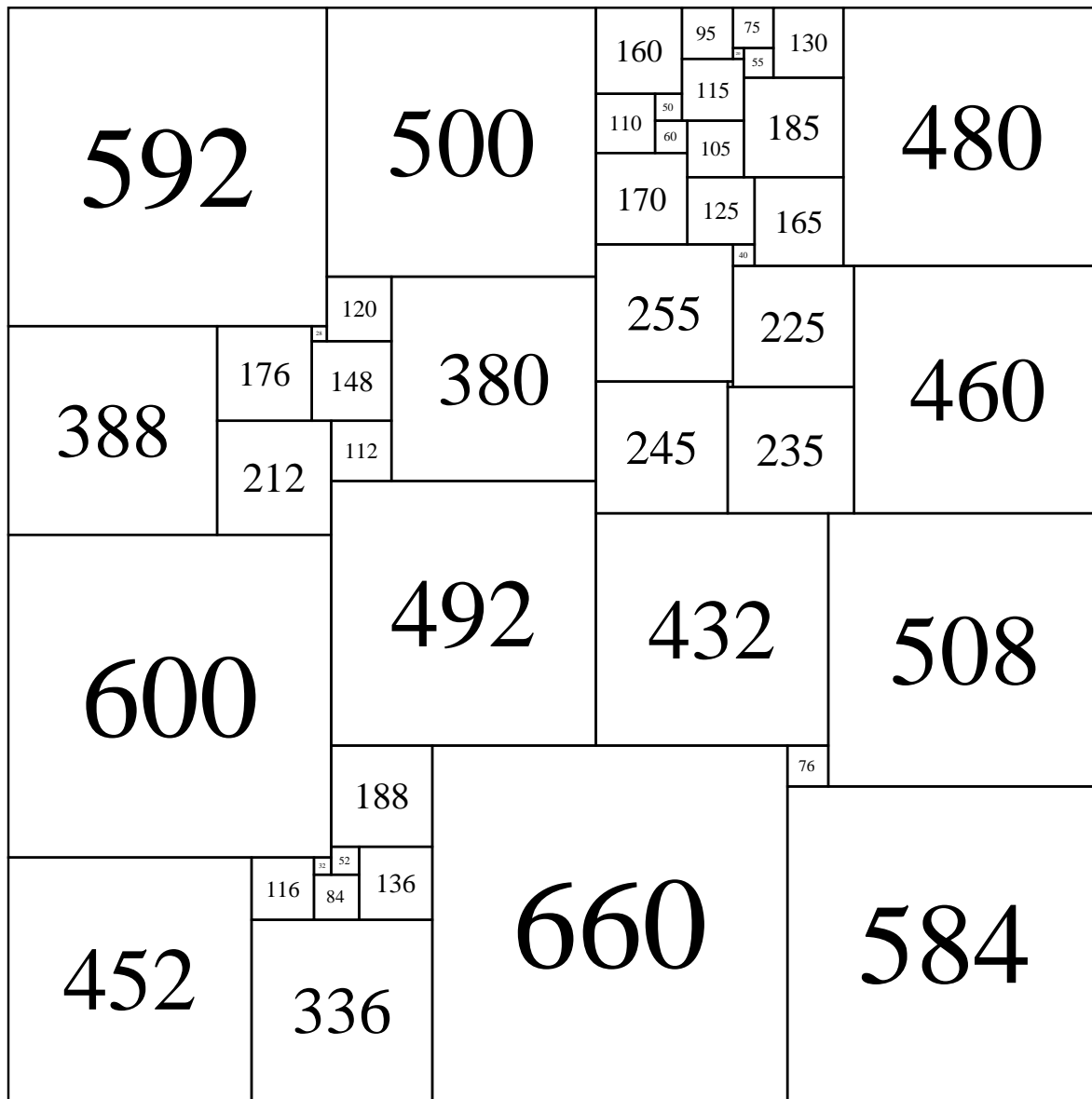
48 : 2031b (8) SEA 2012



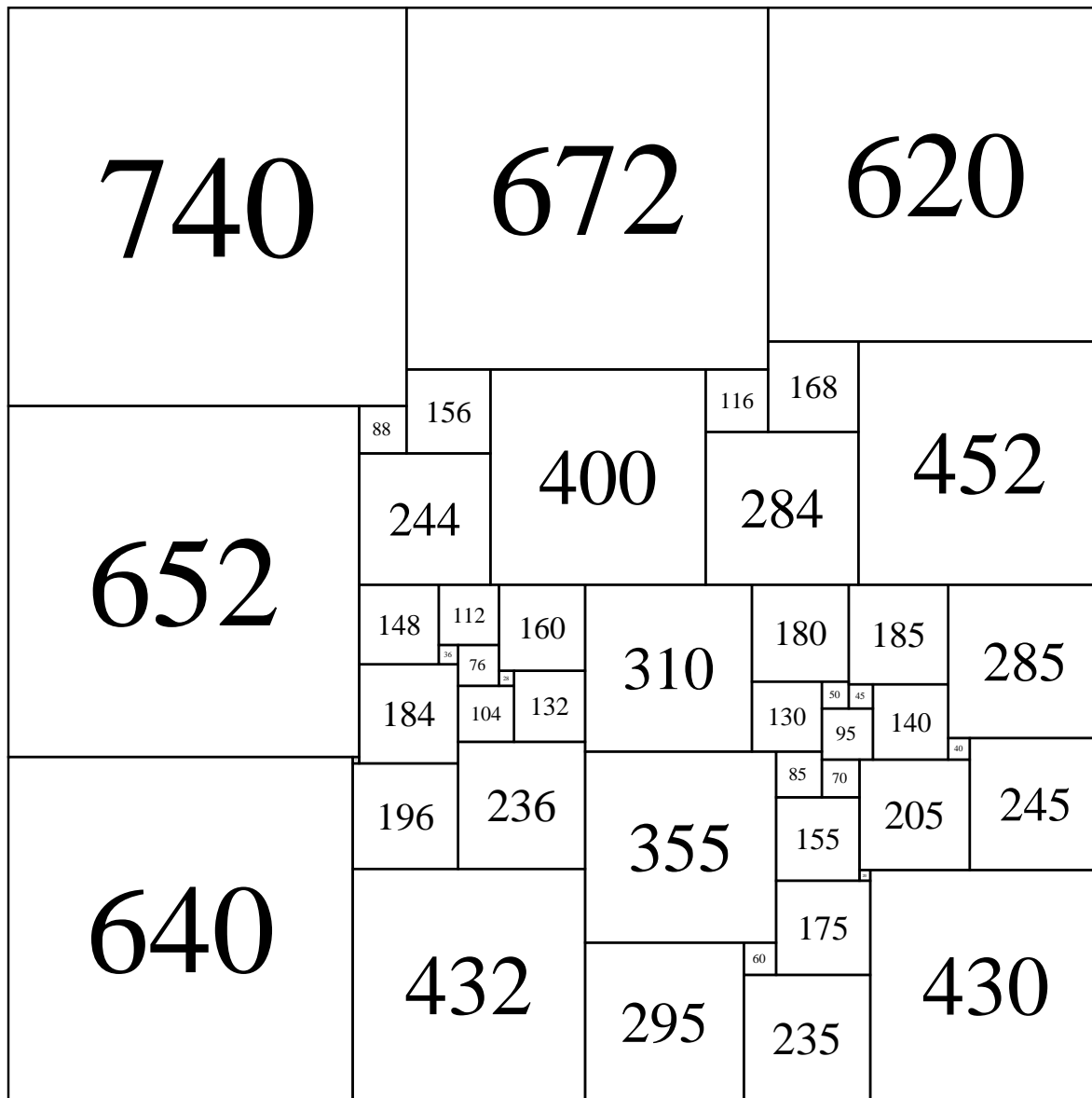
48 : 2031c (8) SEA 2012



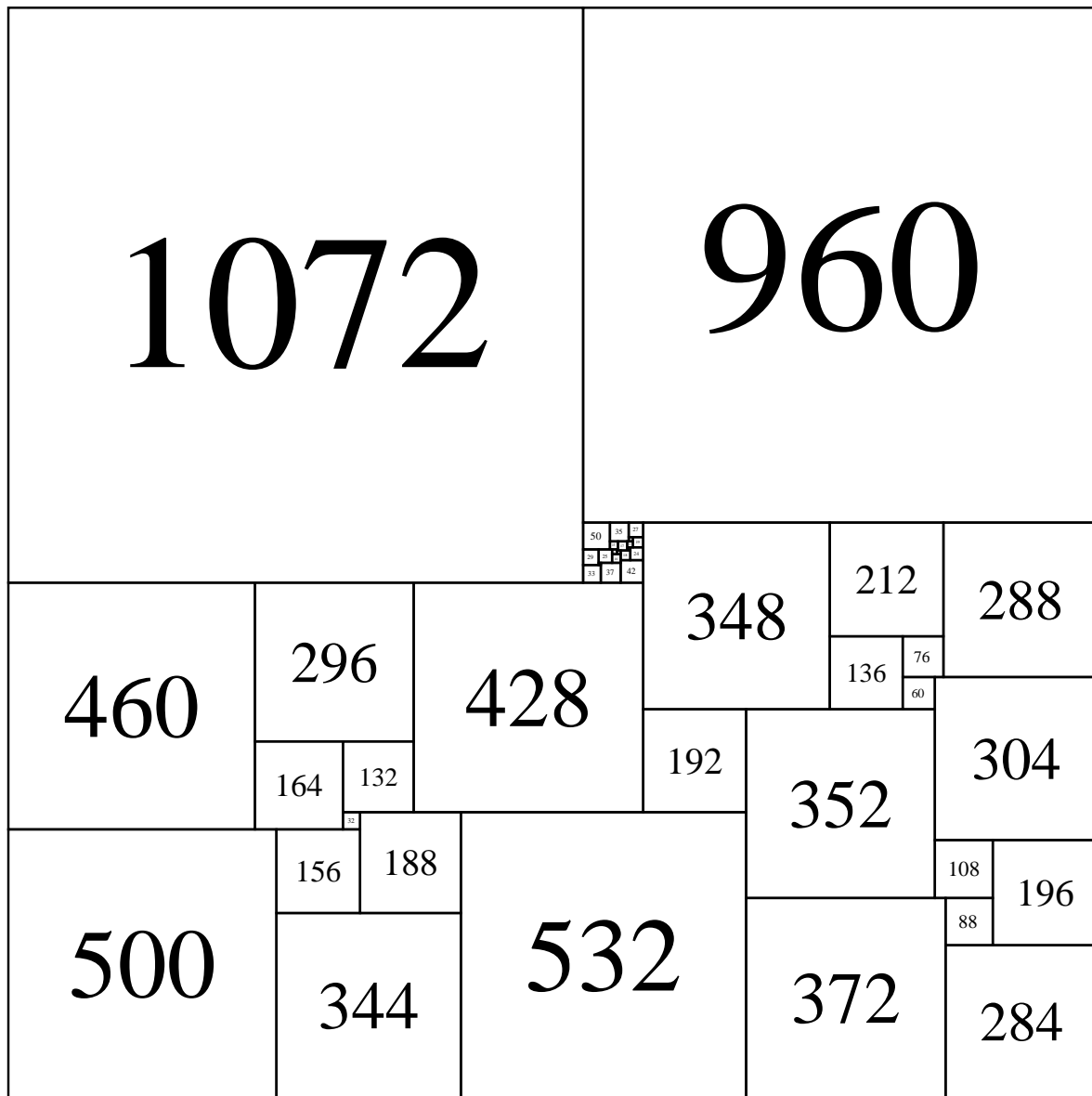
48 : 2031d (8) SEA 2012



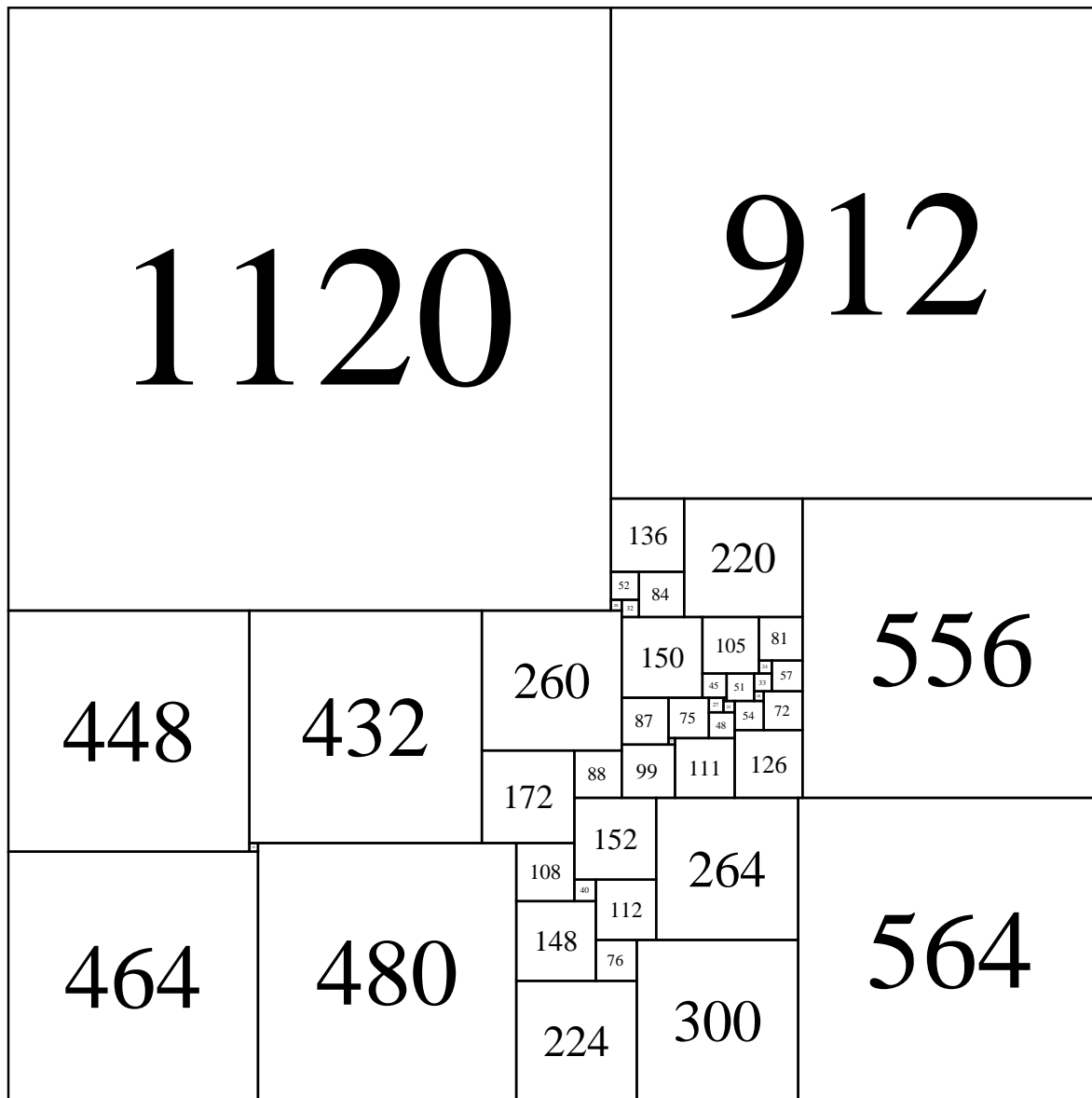
48 : 2032a (8) SEA 2012



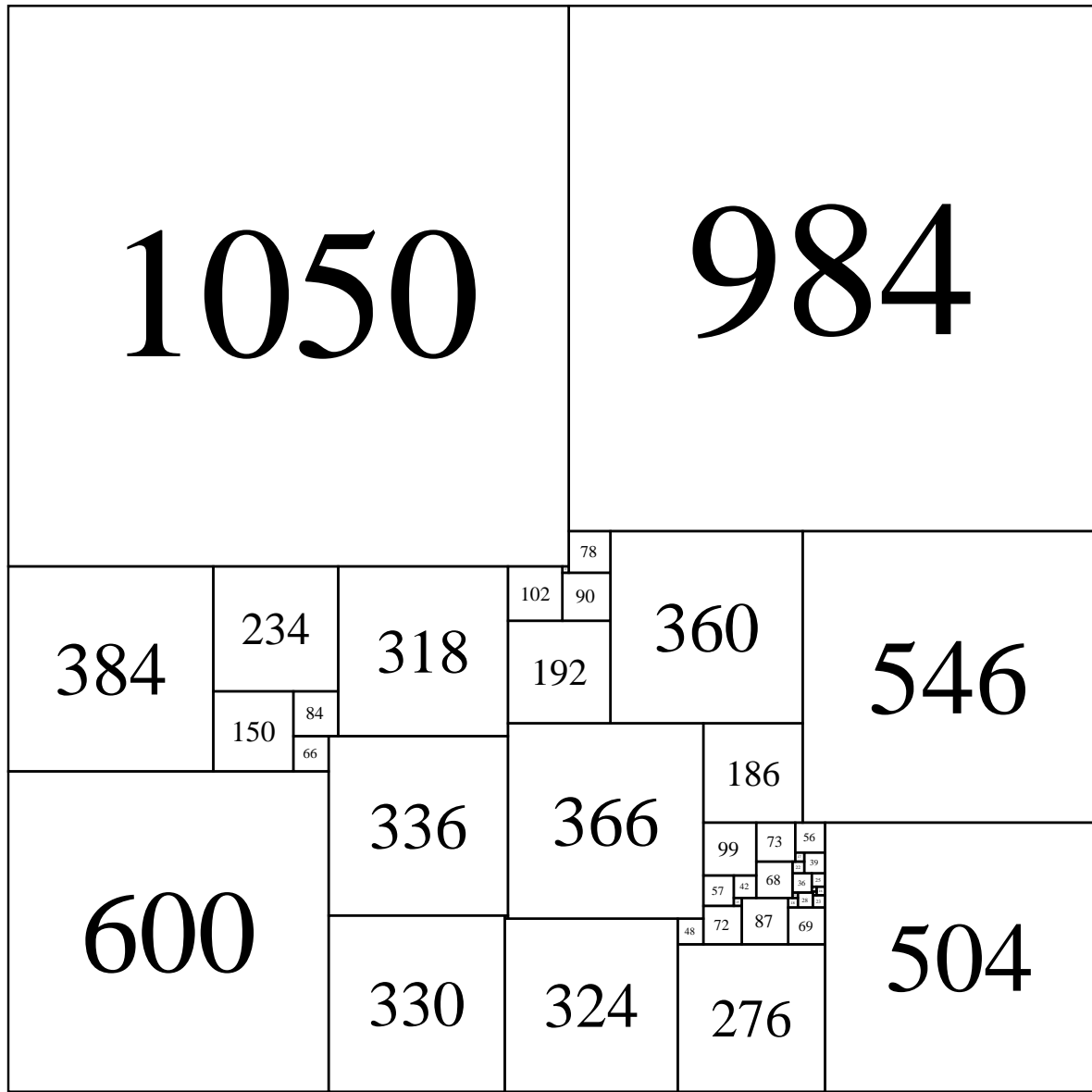
48 : 2032b (8) SEA 2012



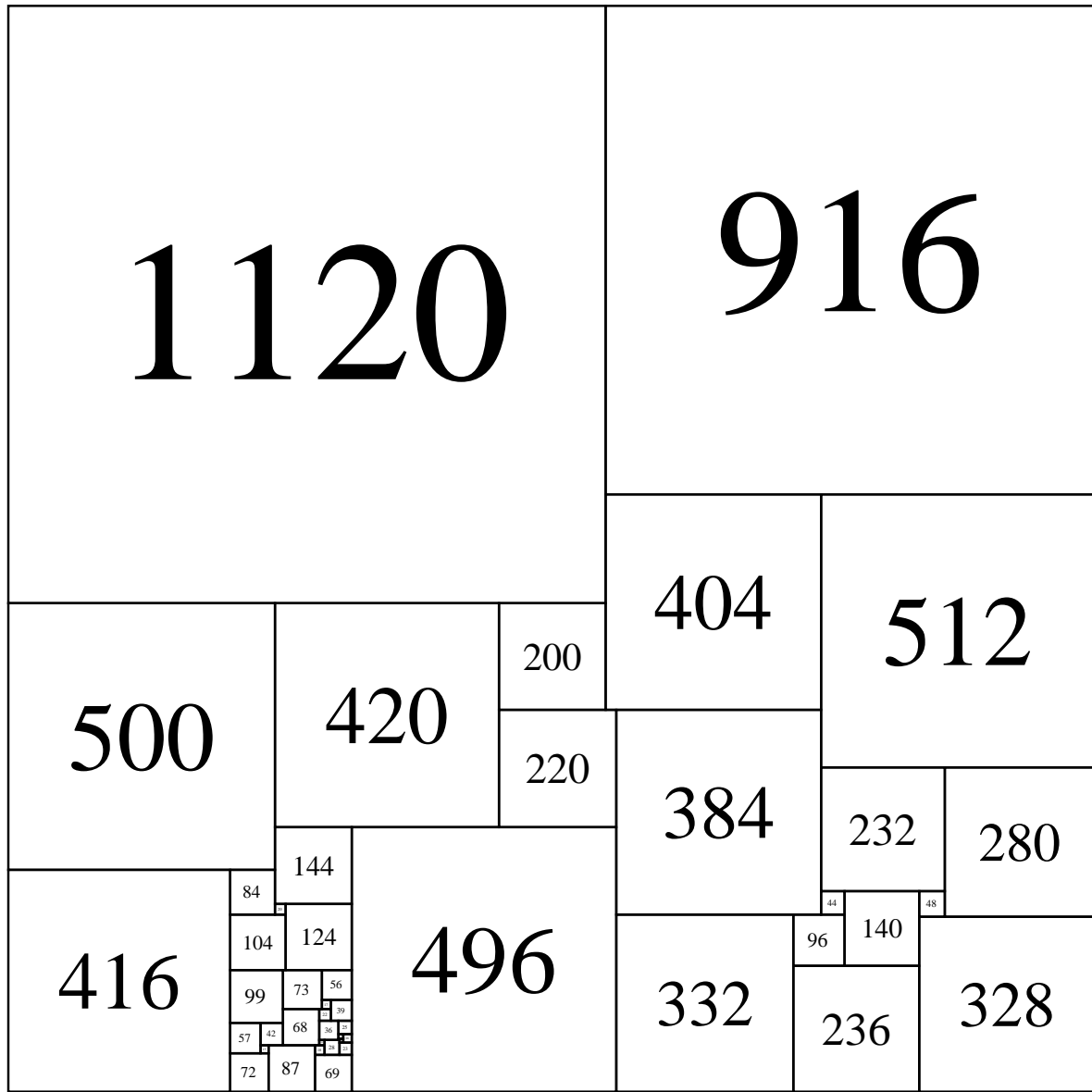
48 : 2032c (8) SEA 2012



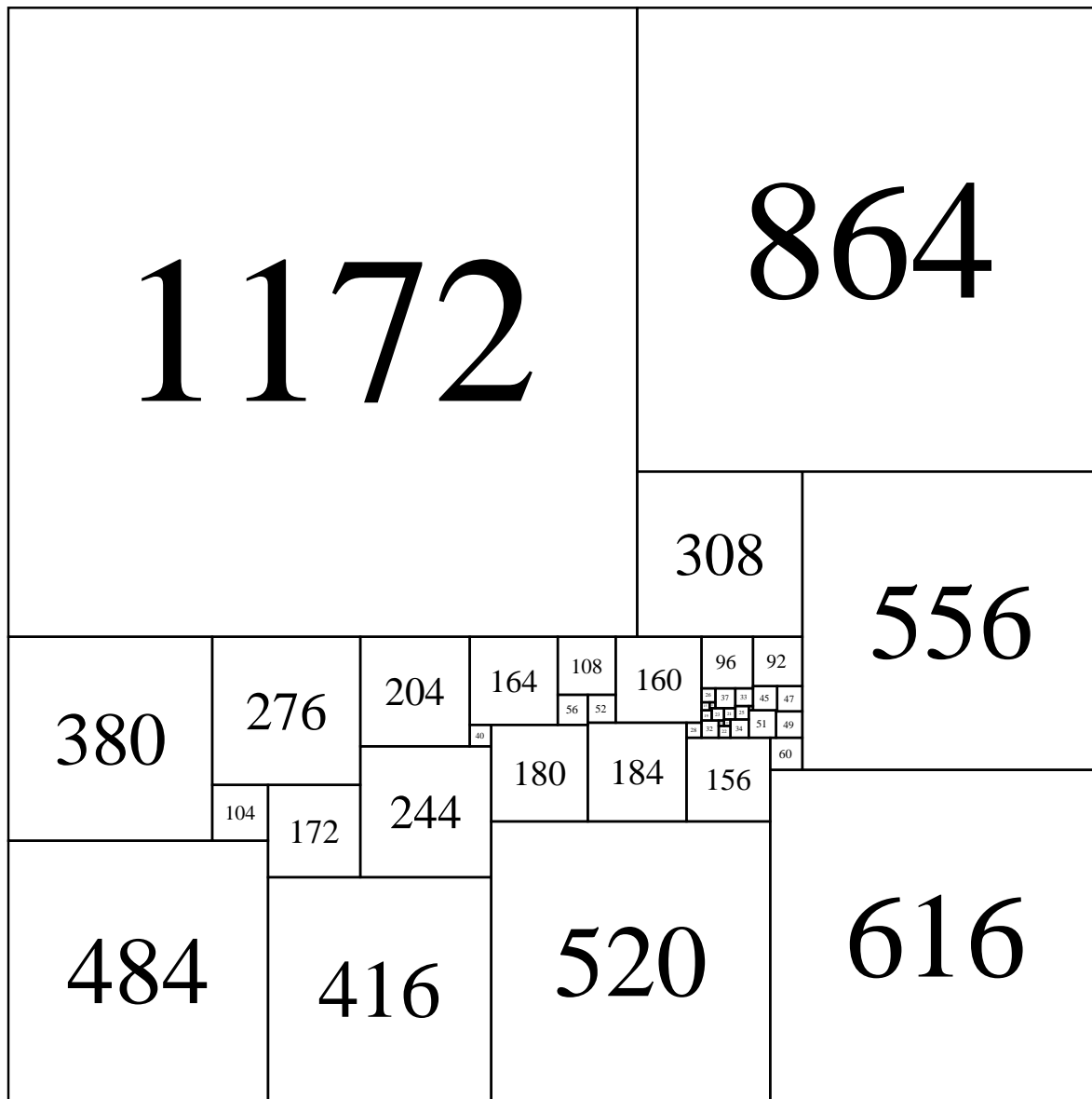
48 : 2032d (8) SEA 2012



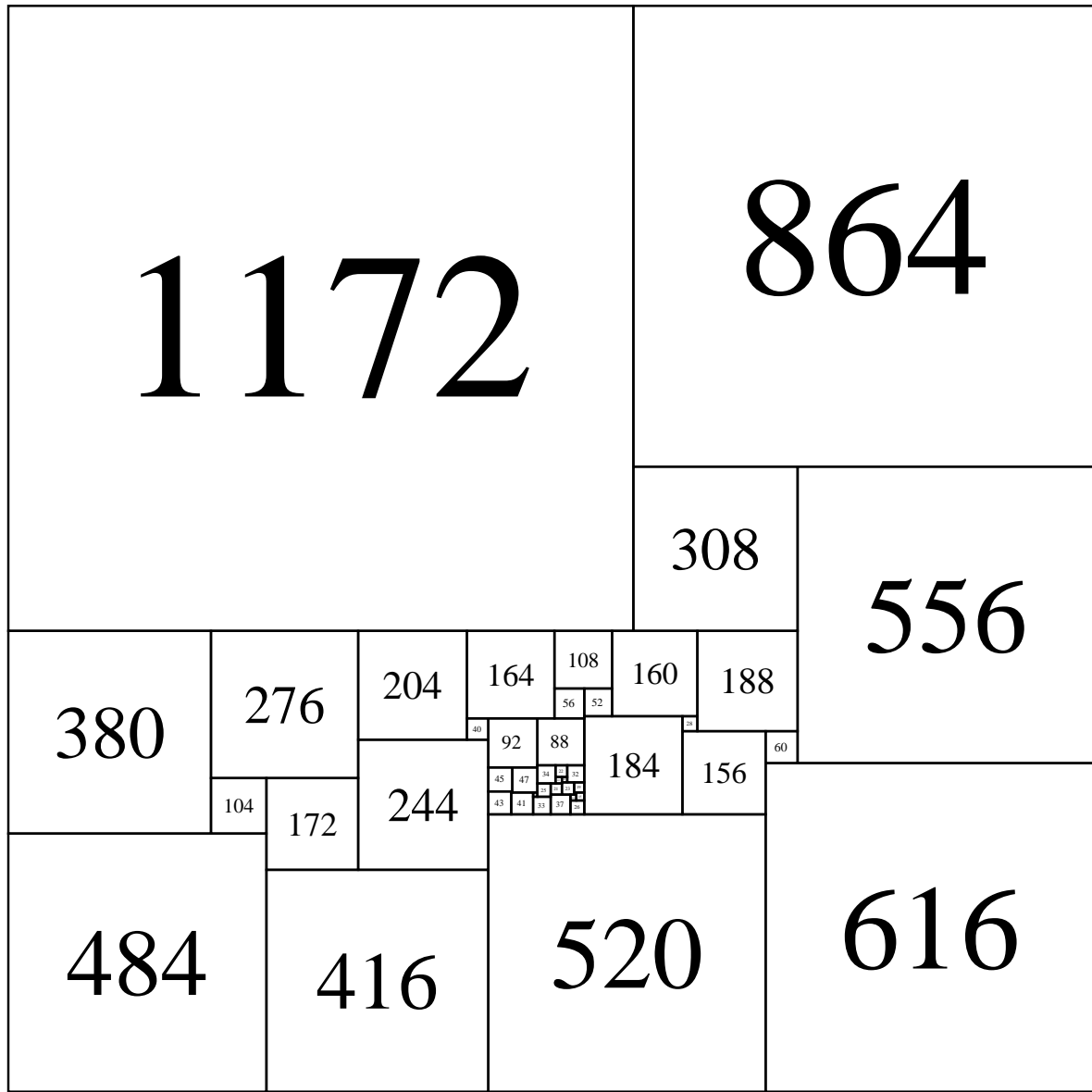
48 : 2034a (8) SEA 2012



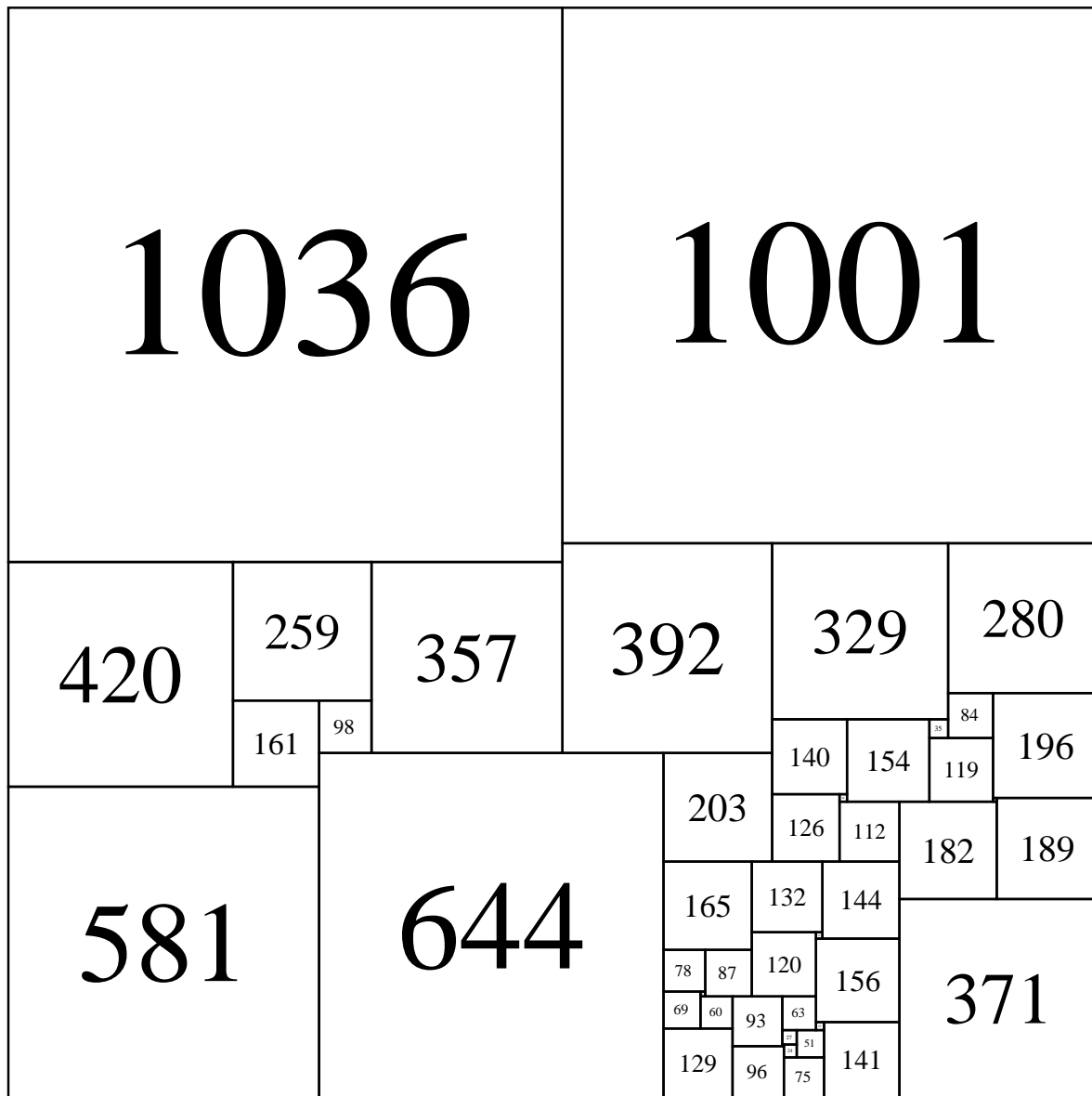
48 : 2036a (8) SEA 2012



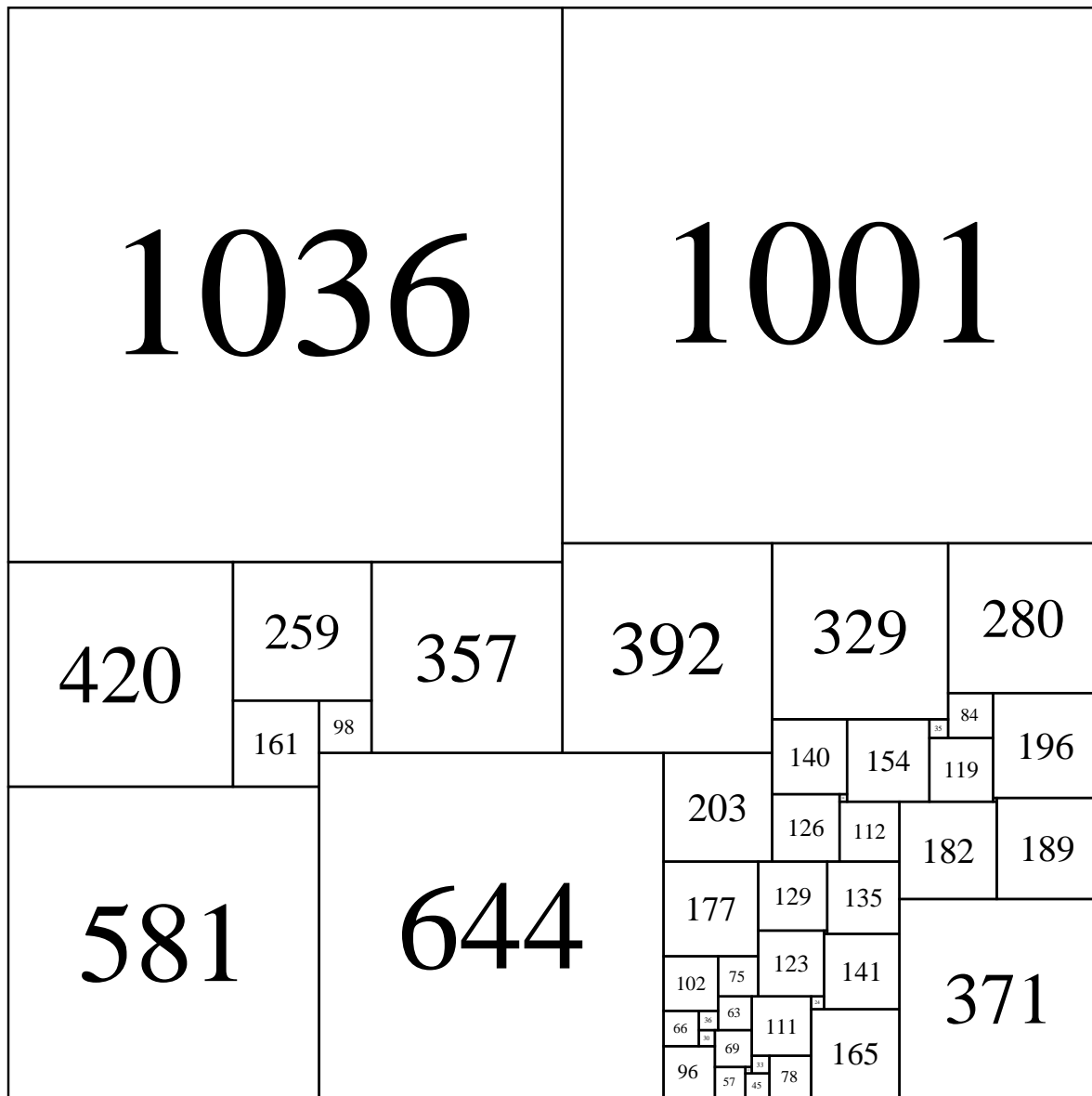
48 : 2036b (8) SEA 2012



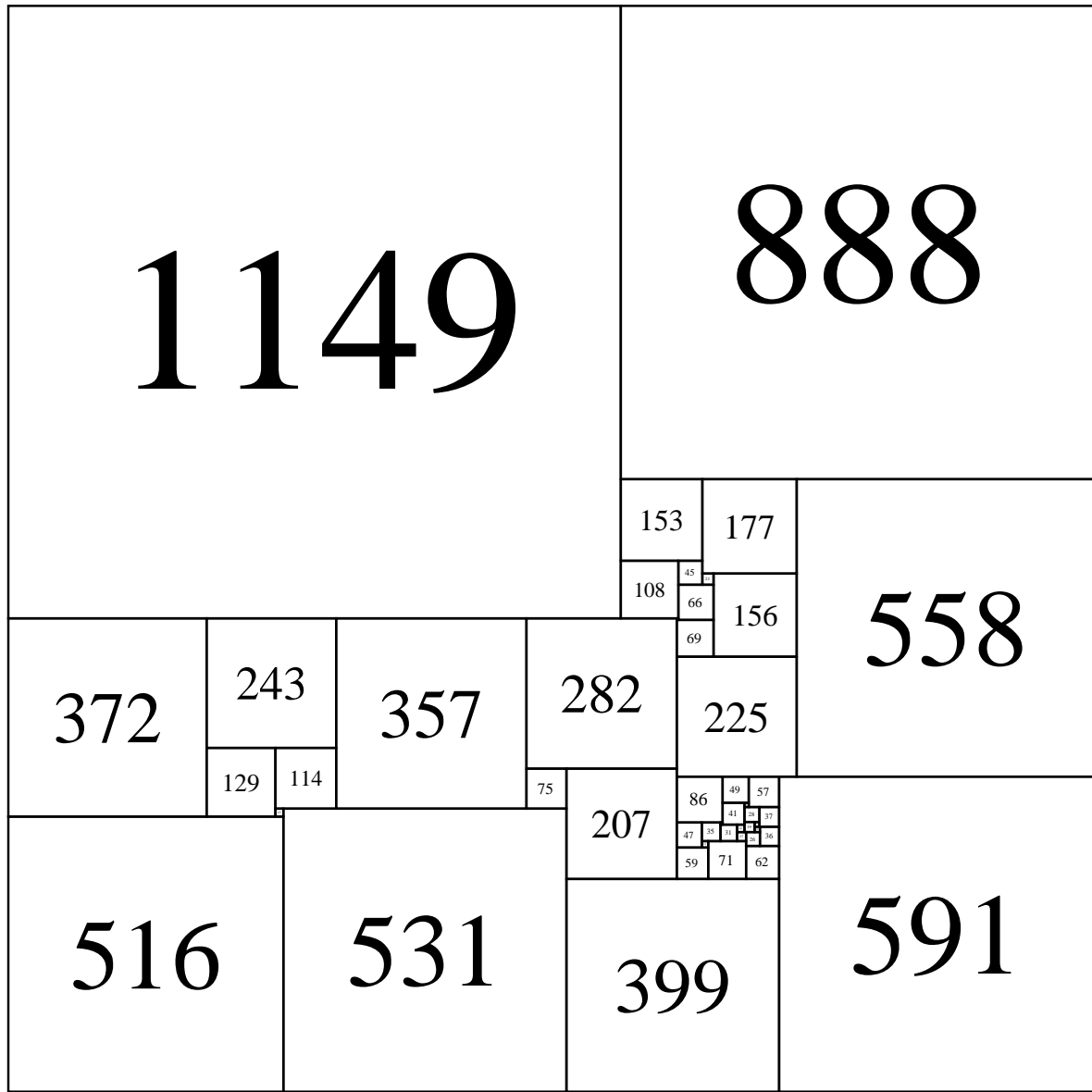
48 : 2036c (8) SEA 2012



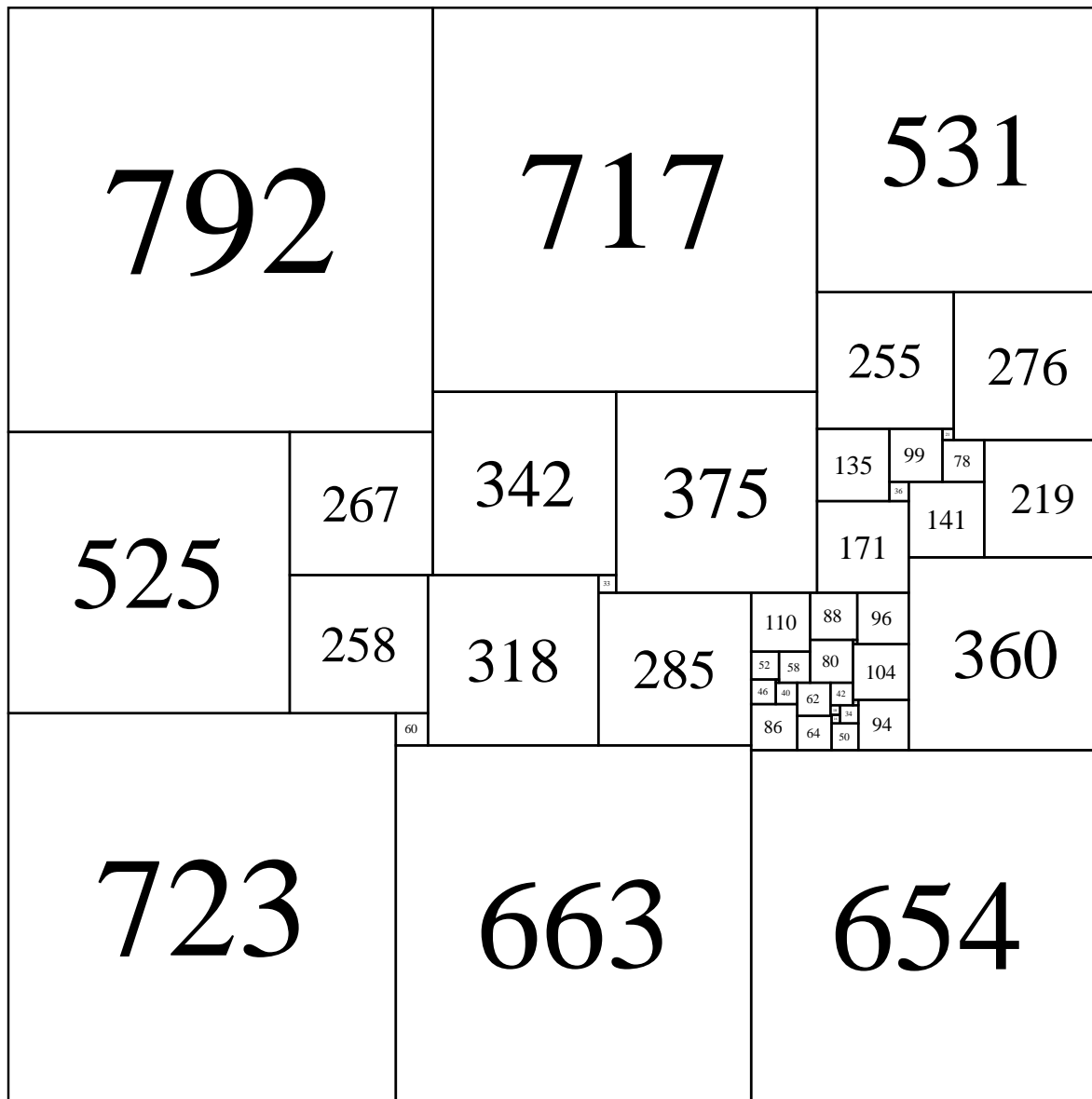
48 : 2037a (8) SEA 2012



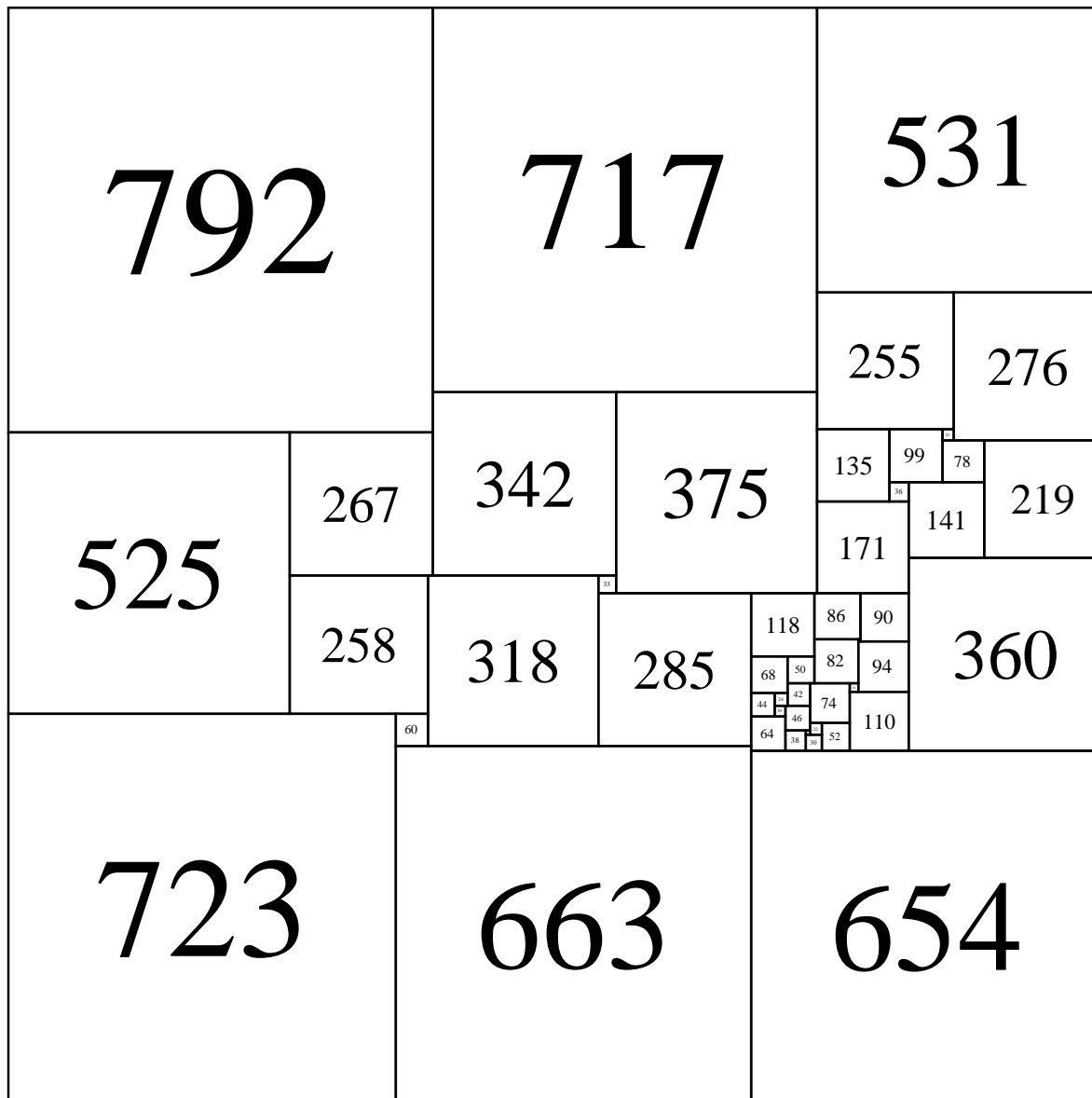
48 : 2037b (8) SEA 2012



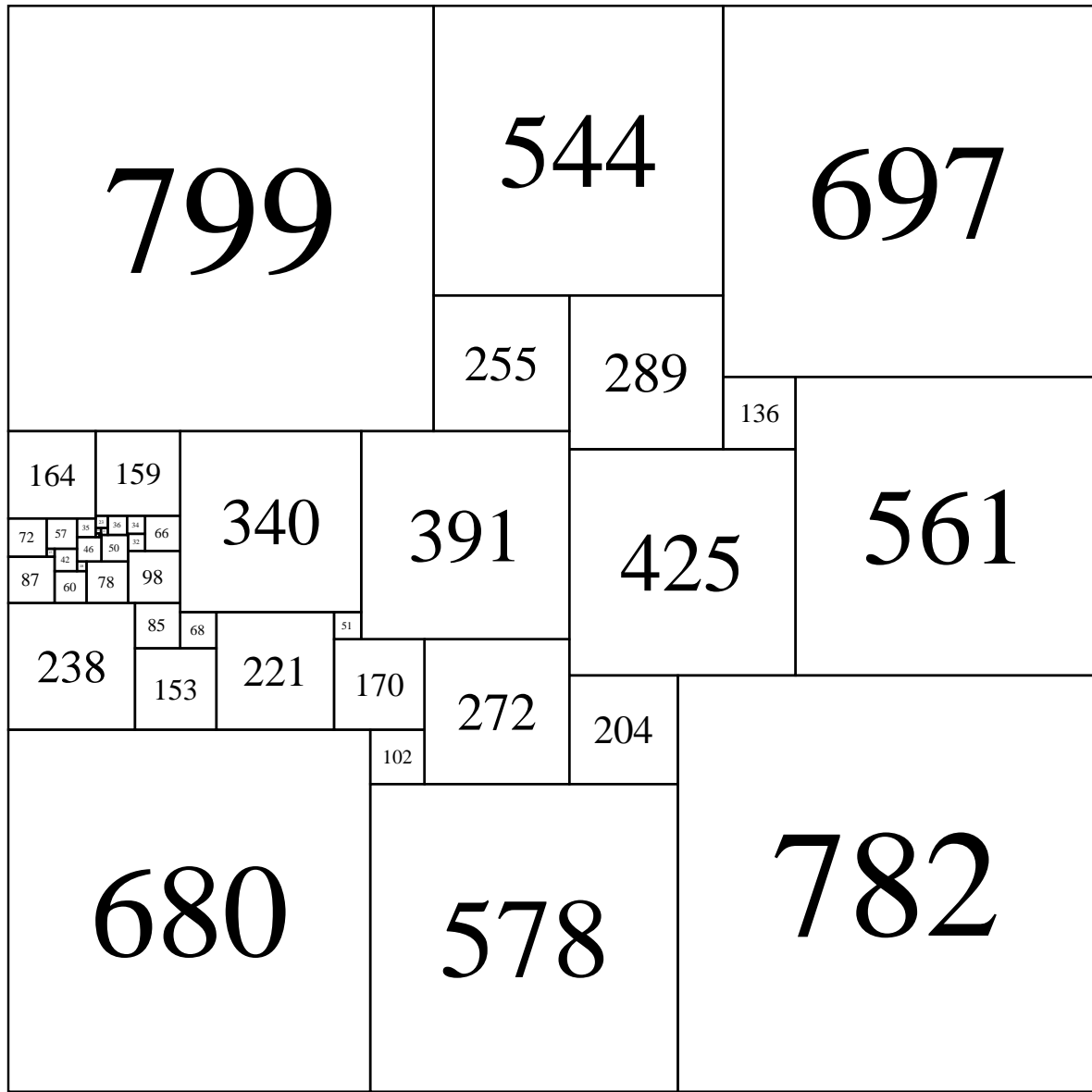
48 : 2037c (8) SEA 2012



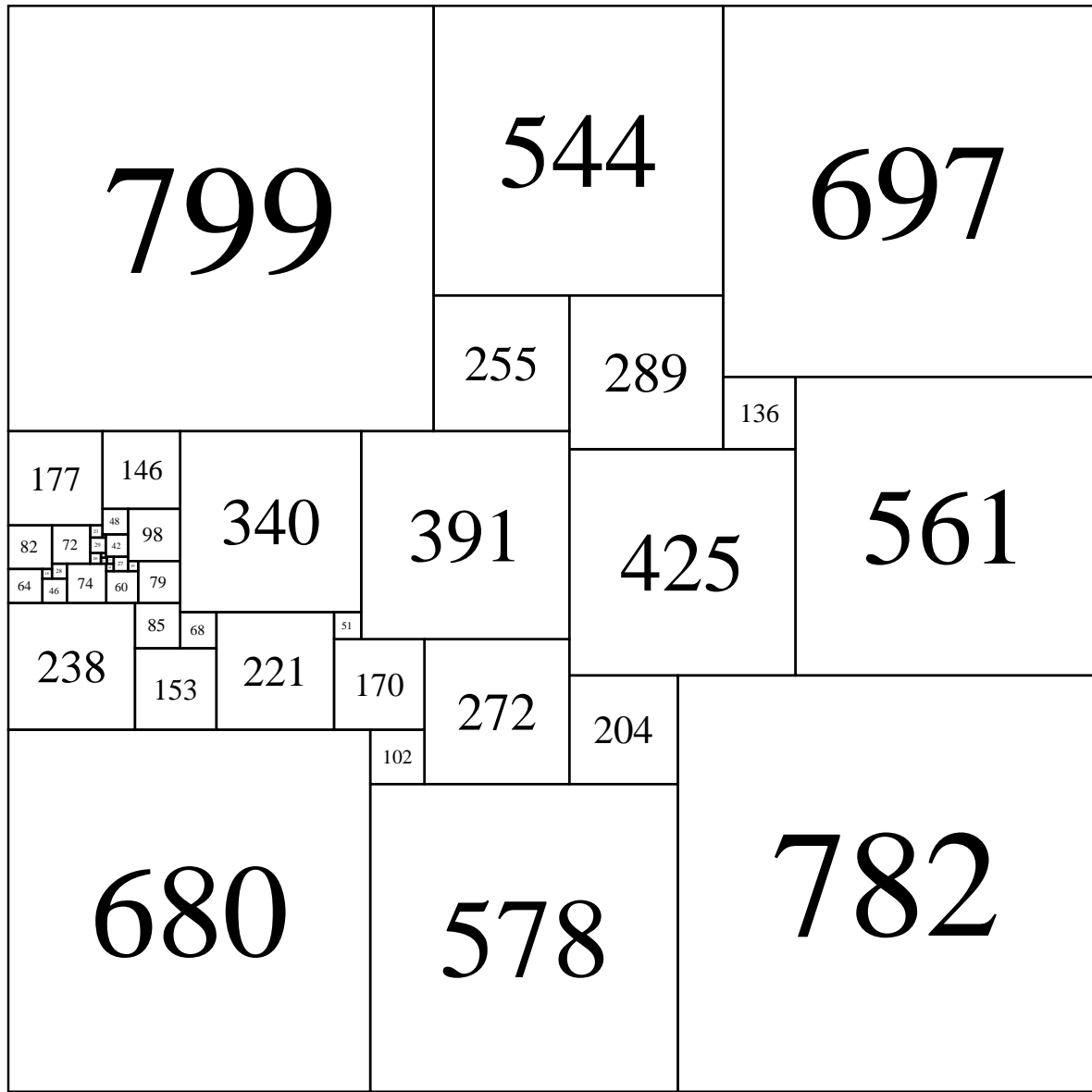
48 : 2040a (8) SEA 2012



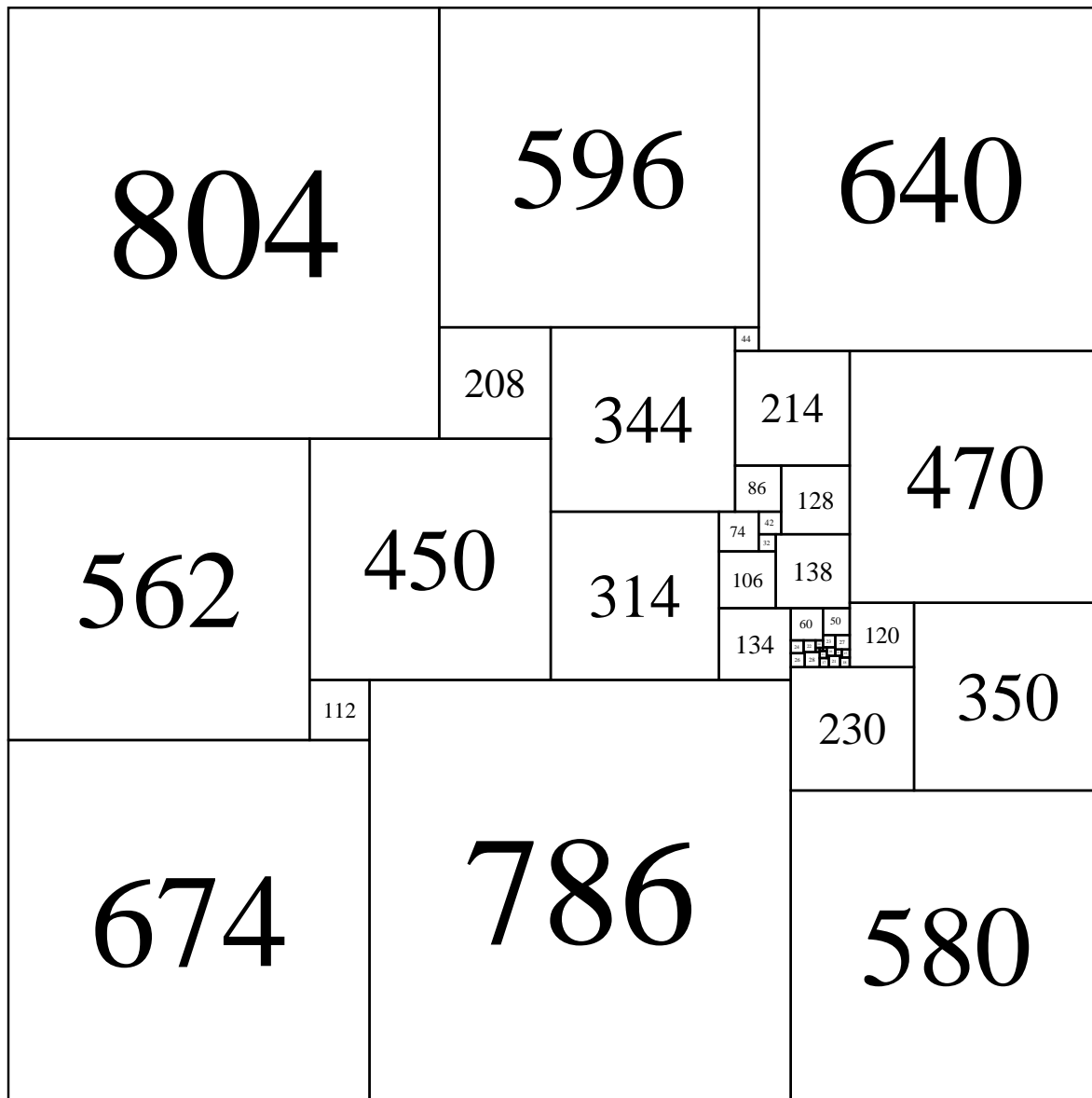
48 : 2040b (8) SEA 2012



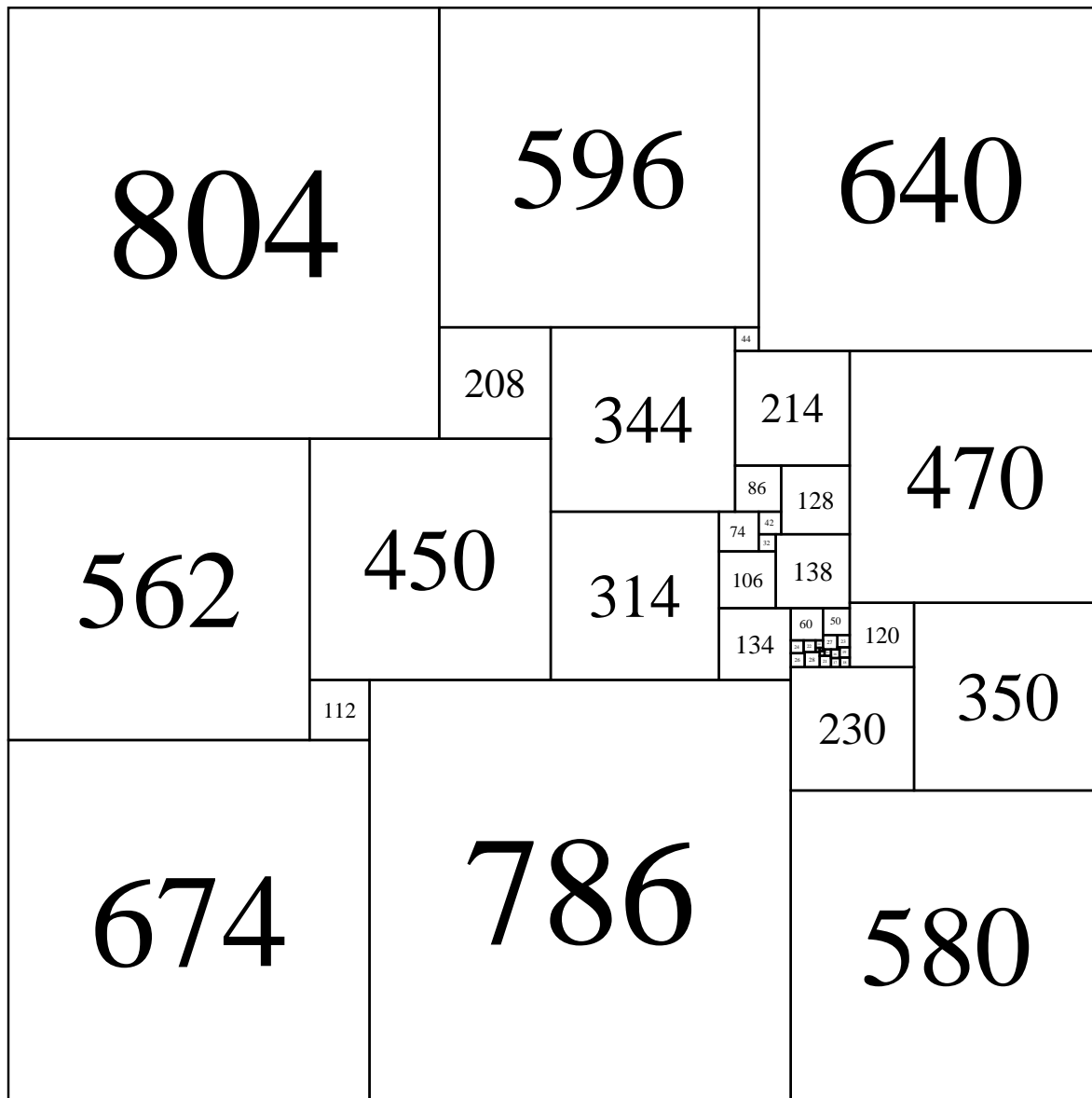
48 : 2040c (8) SEA 2012



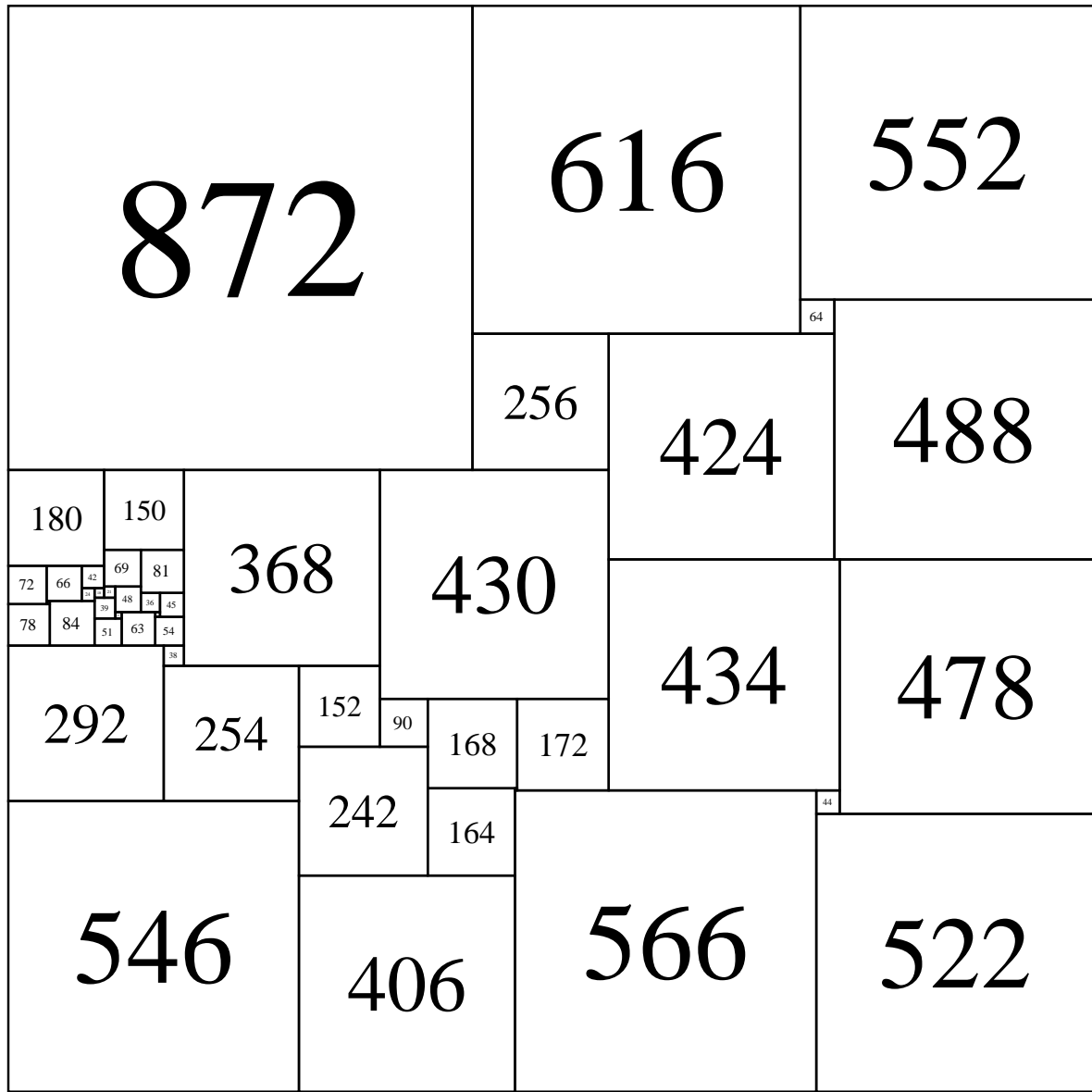
48 : 2040d (8) SEA 2012



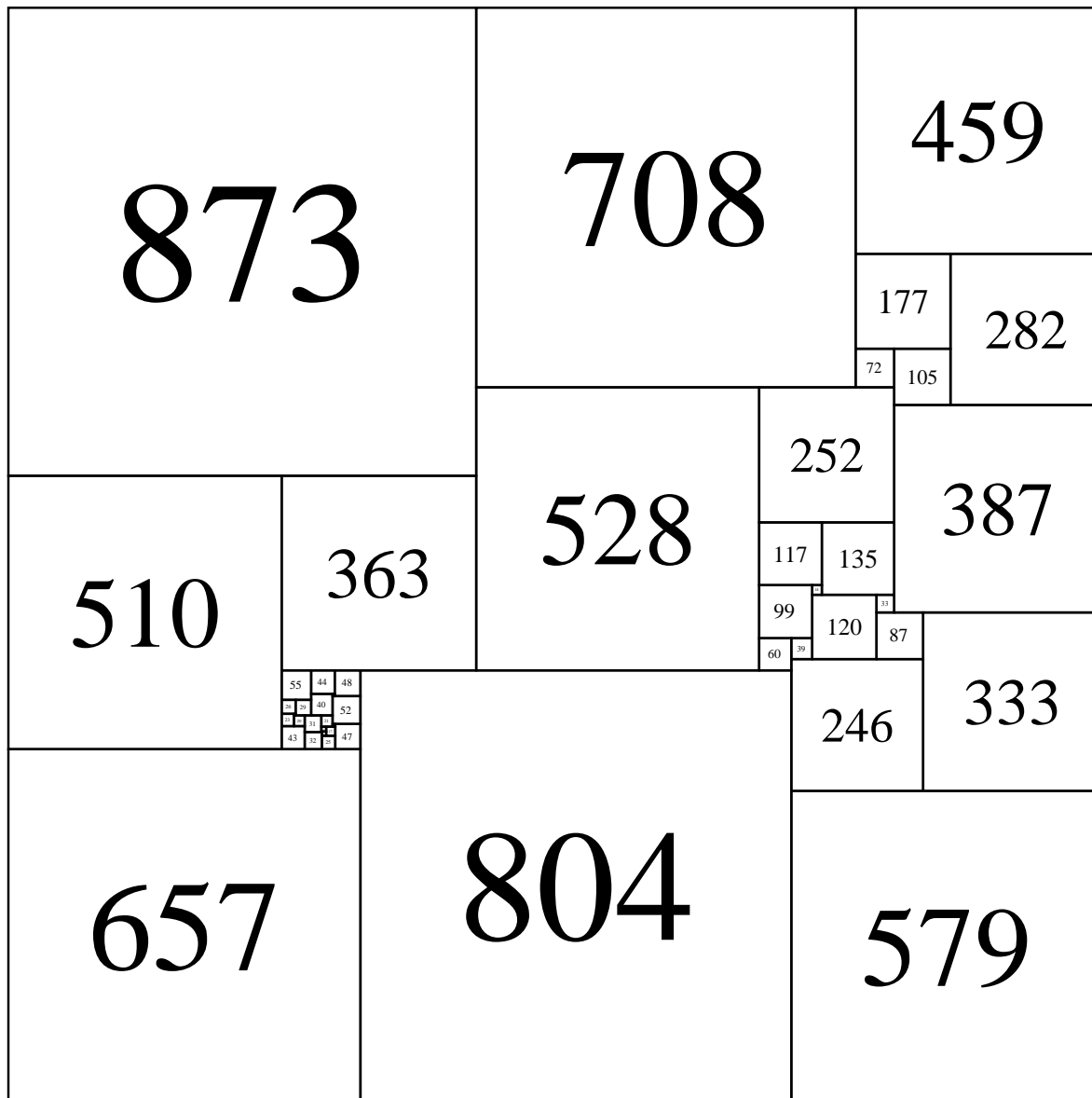
48 : 2040e (8) SEA 2012



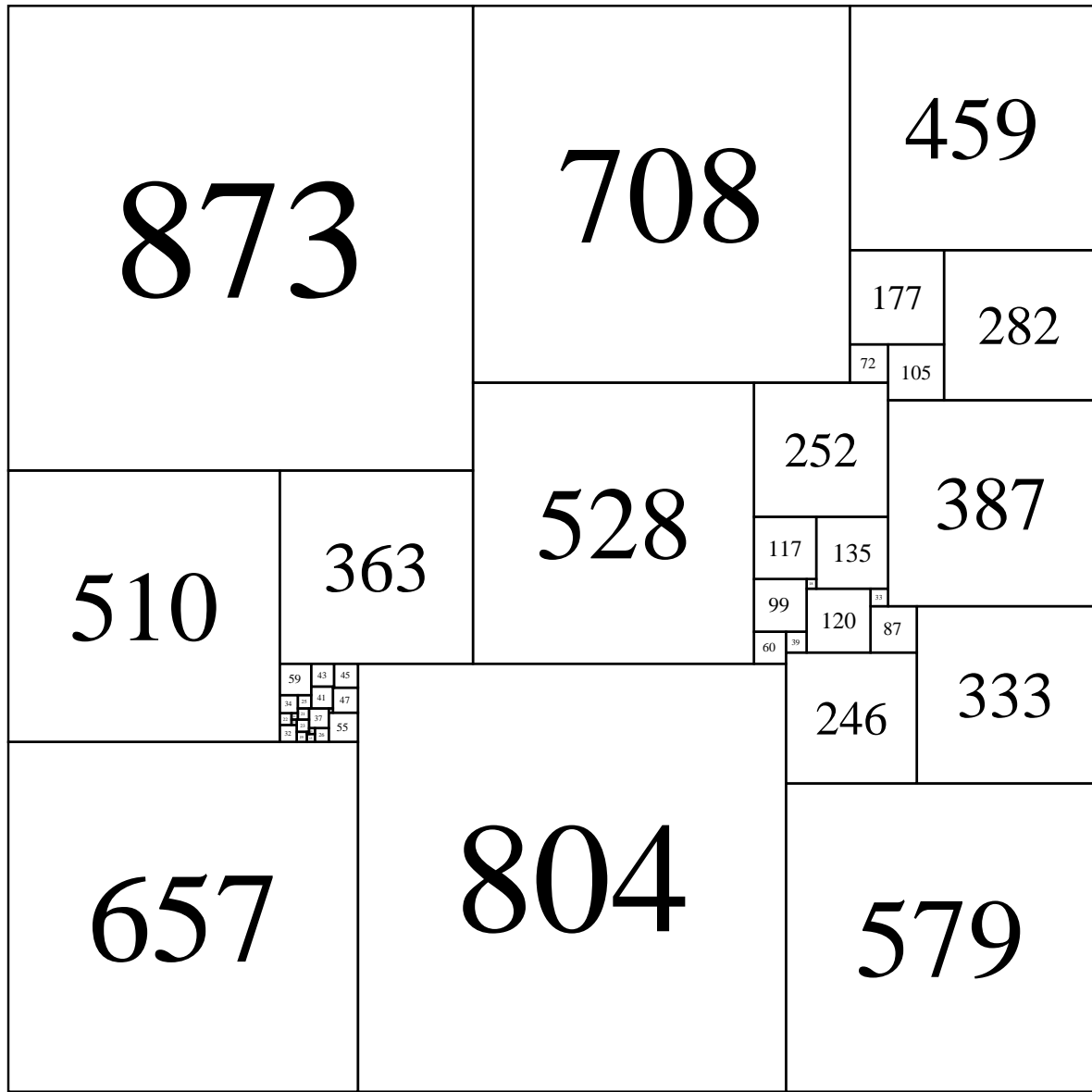
48 : 2040f (8) SEA 2012



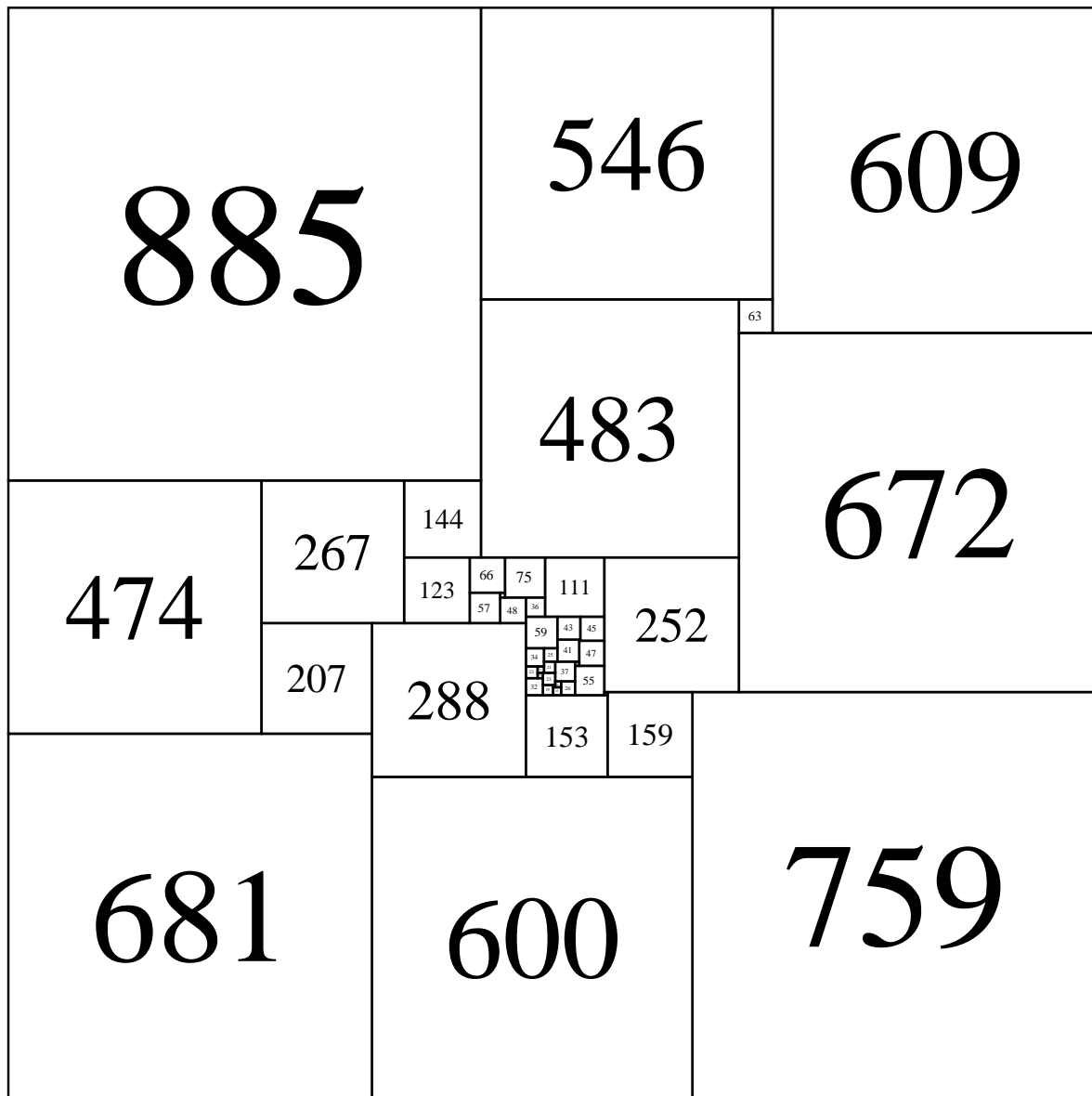
48 : 2040g (8) SEA 2012



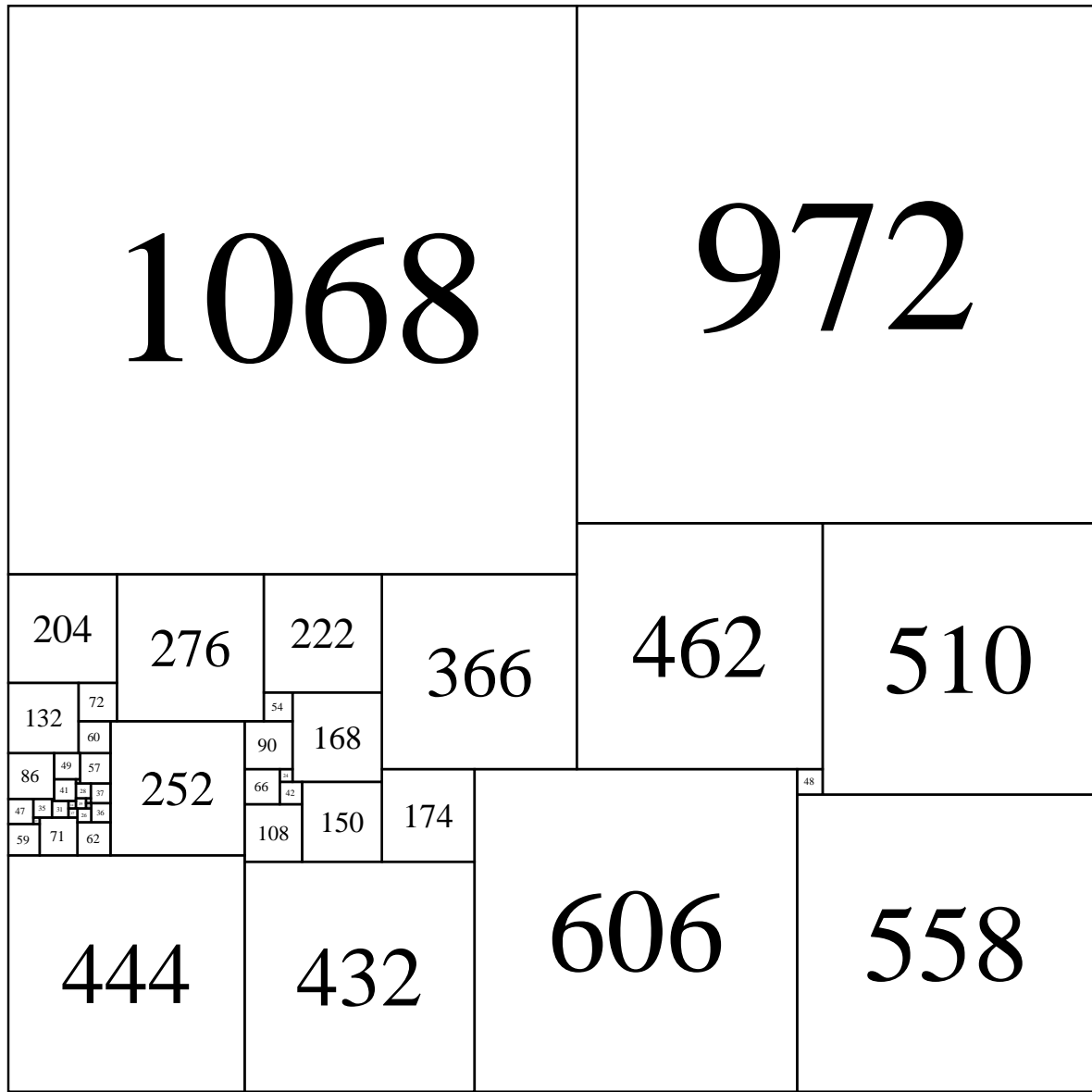
48 : 2040i (8) SEA 2012



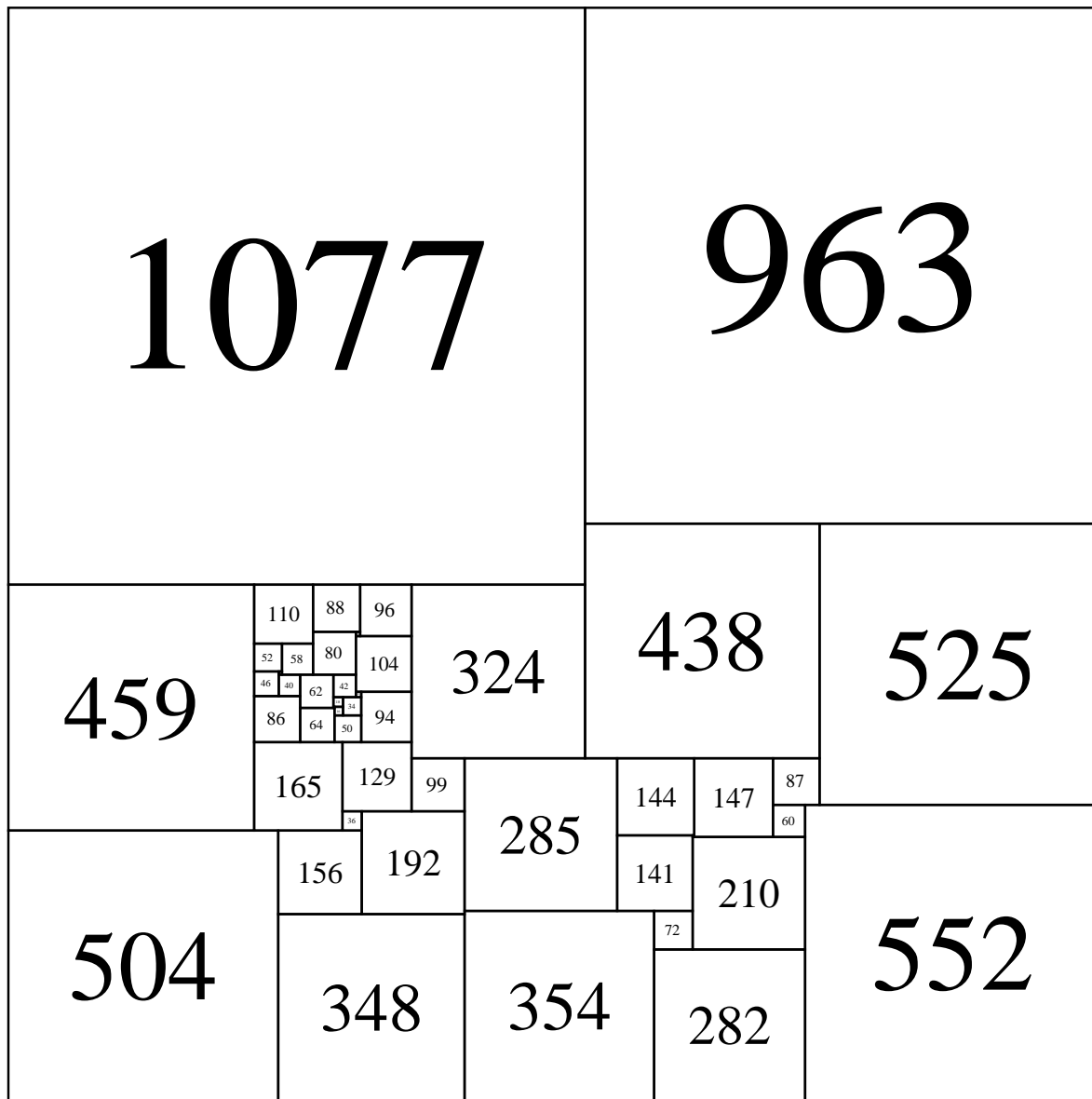
48 : 2040j (8) SEA 2012



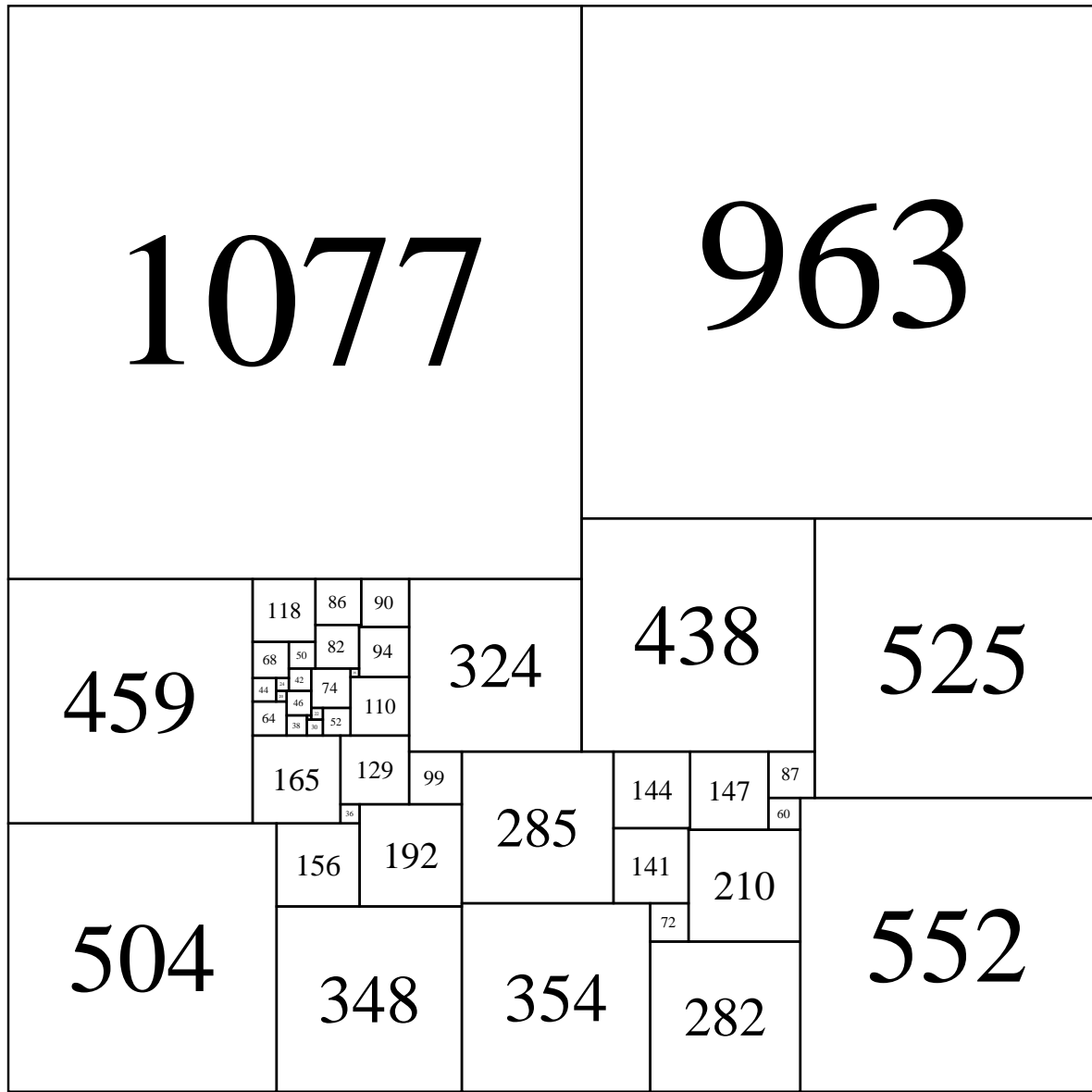
48 : 2040k (8) SEA 2012



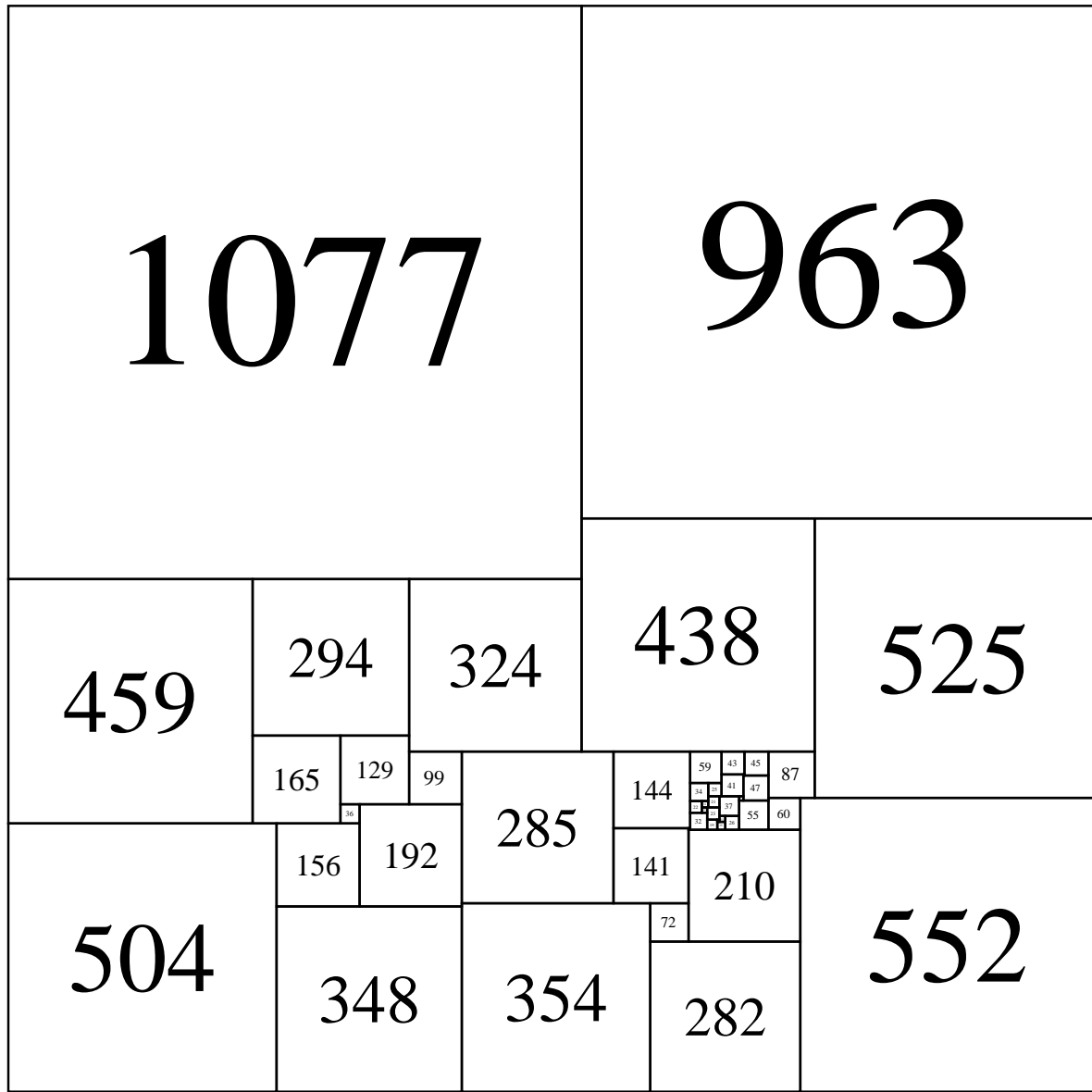
48 : 20401 (8) SEA 2012



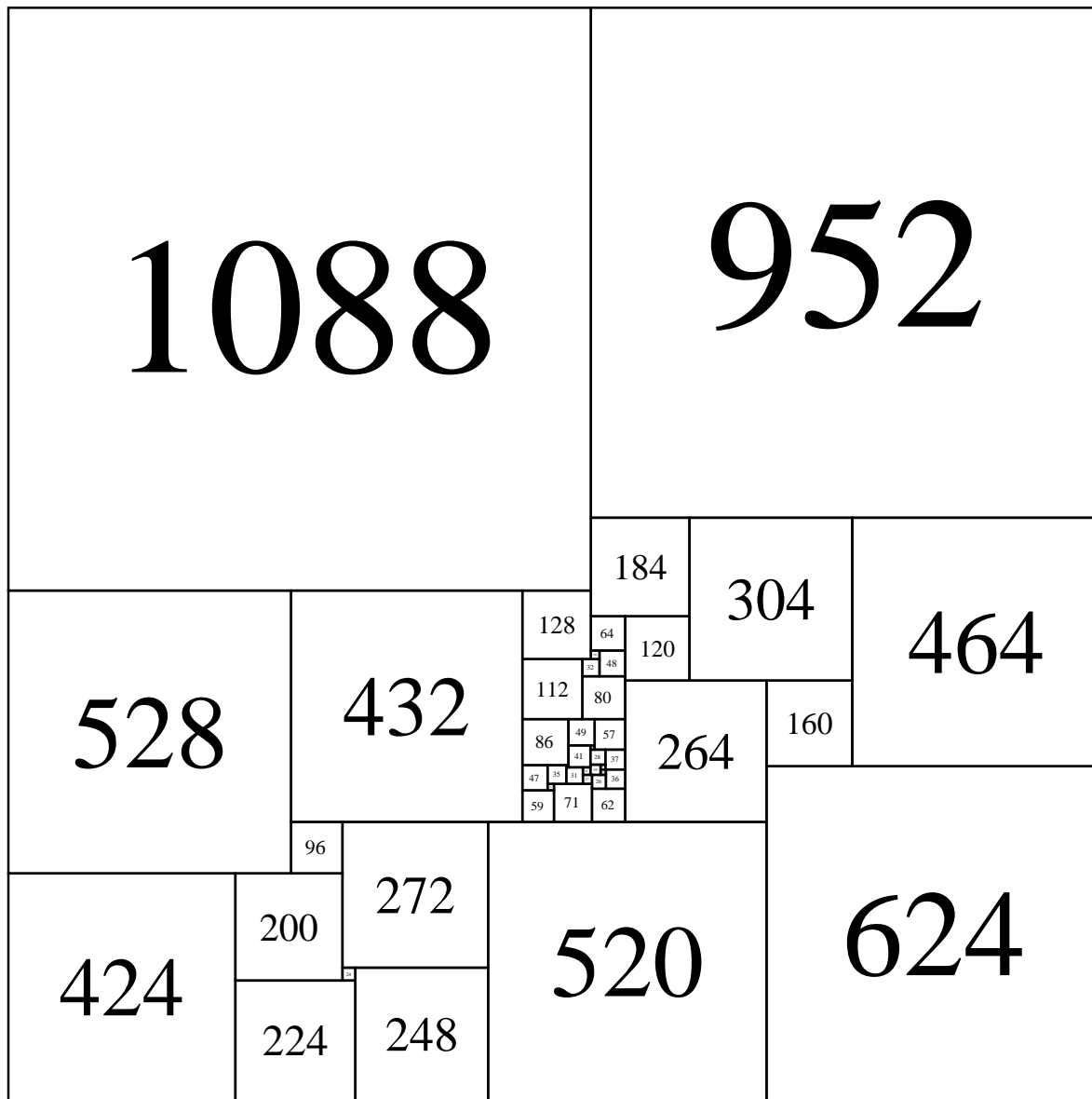
48 : 2040m (8) SEA 2012



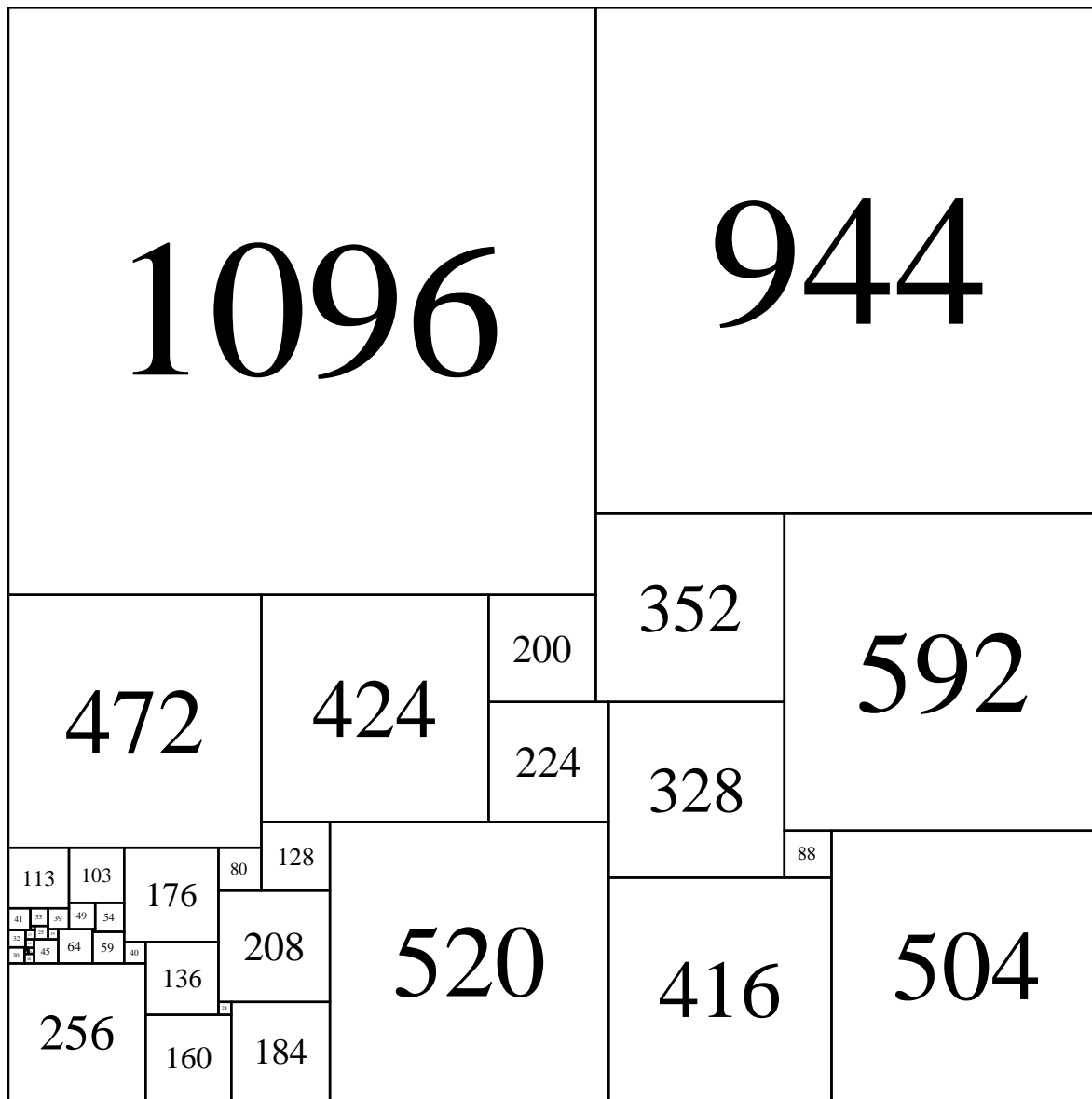
48 : 2040n (8) SEA 2012



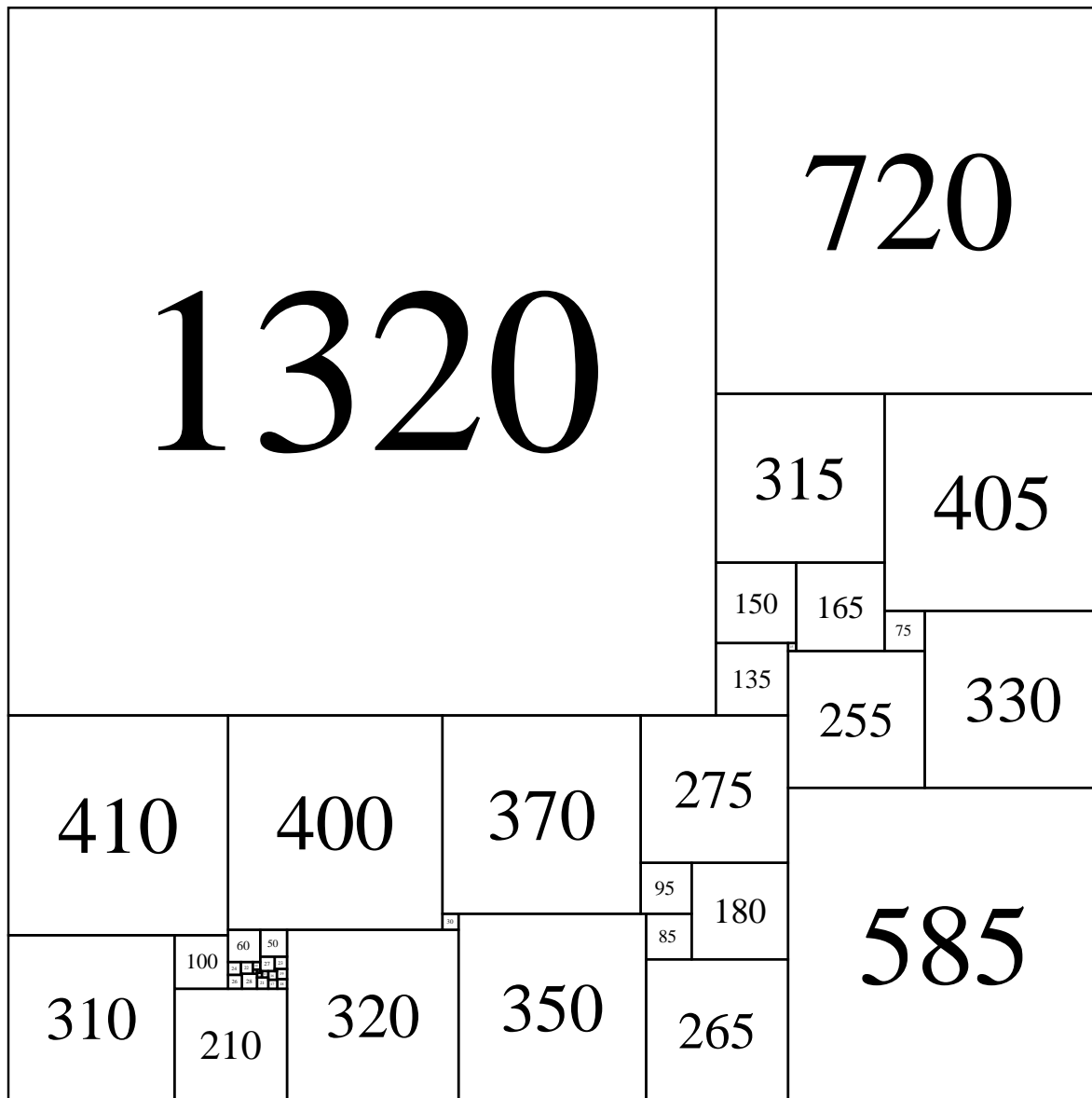
48 : 2040o (8) SEA 2012



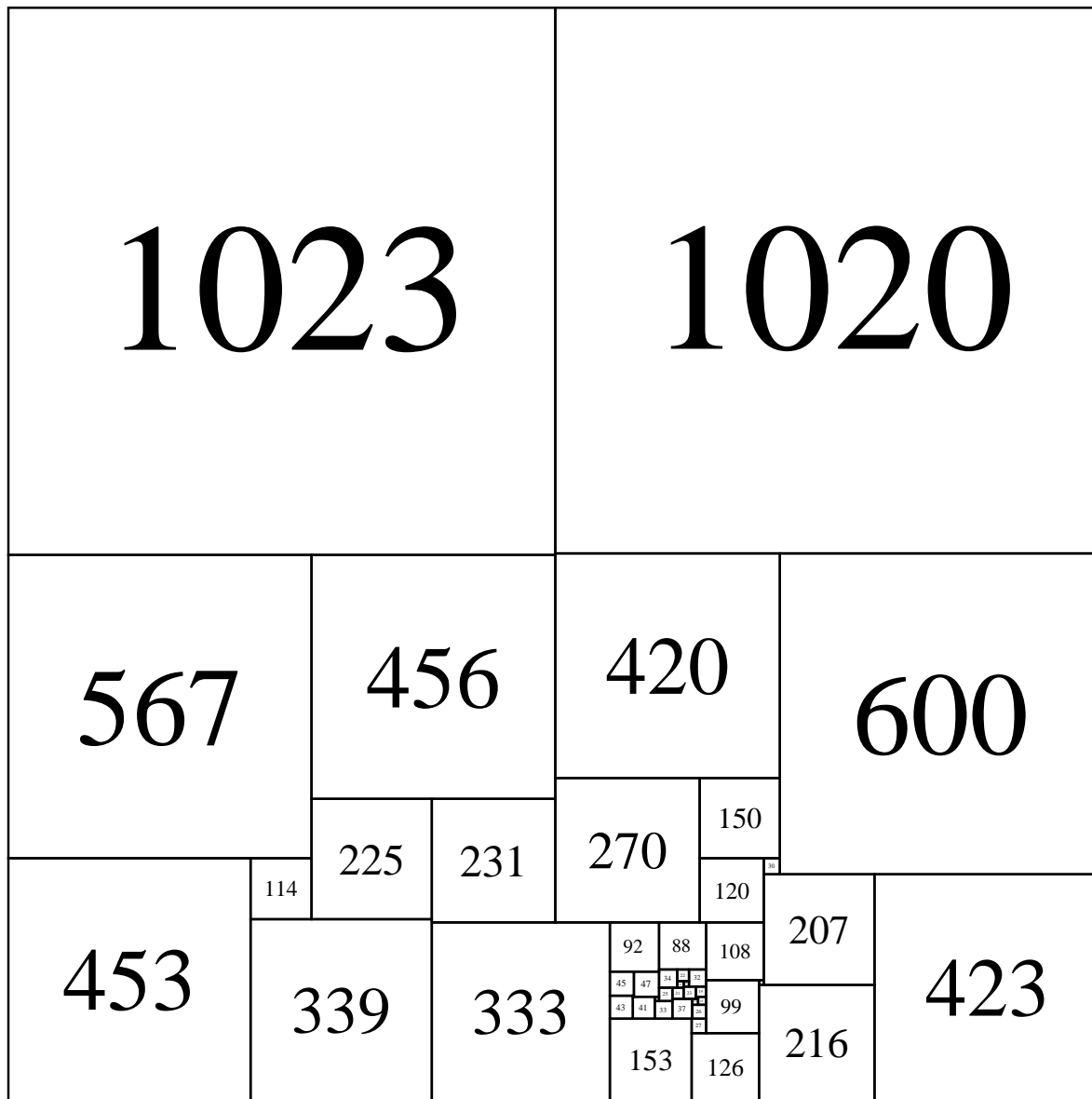
48 : 2040p (8) SEA 2012



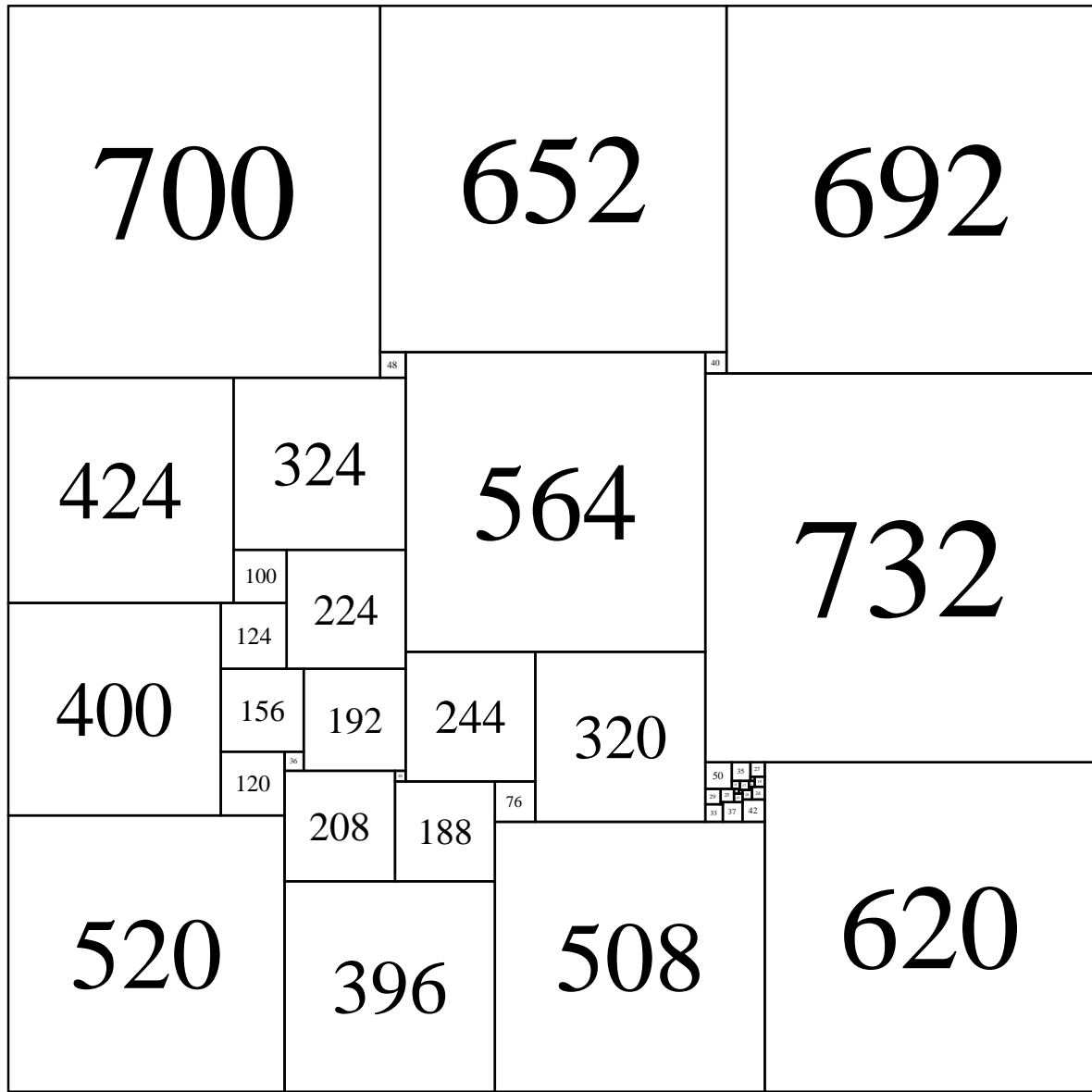
48 : 2040q (8) SEA 2012



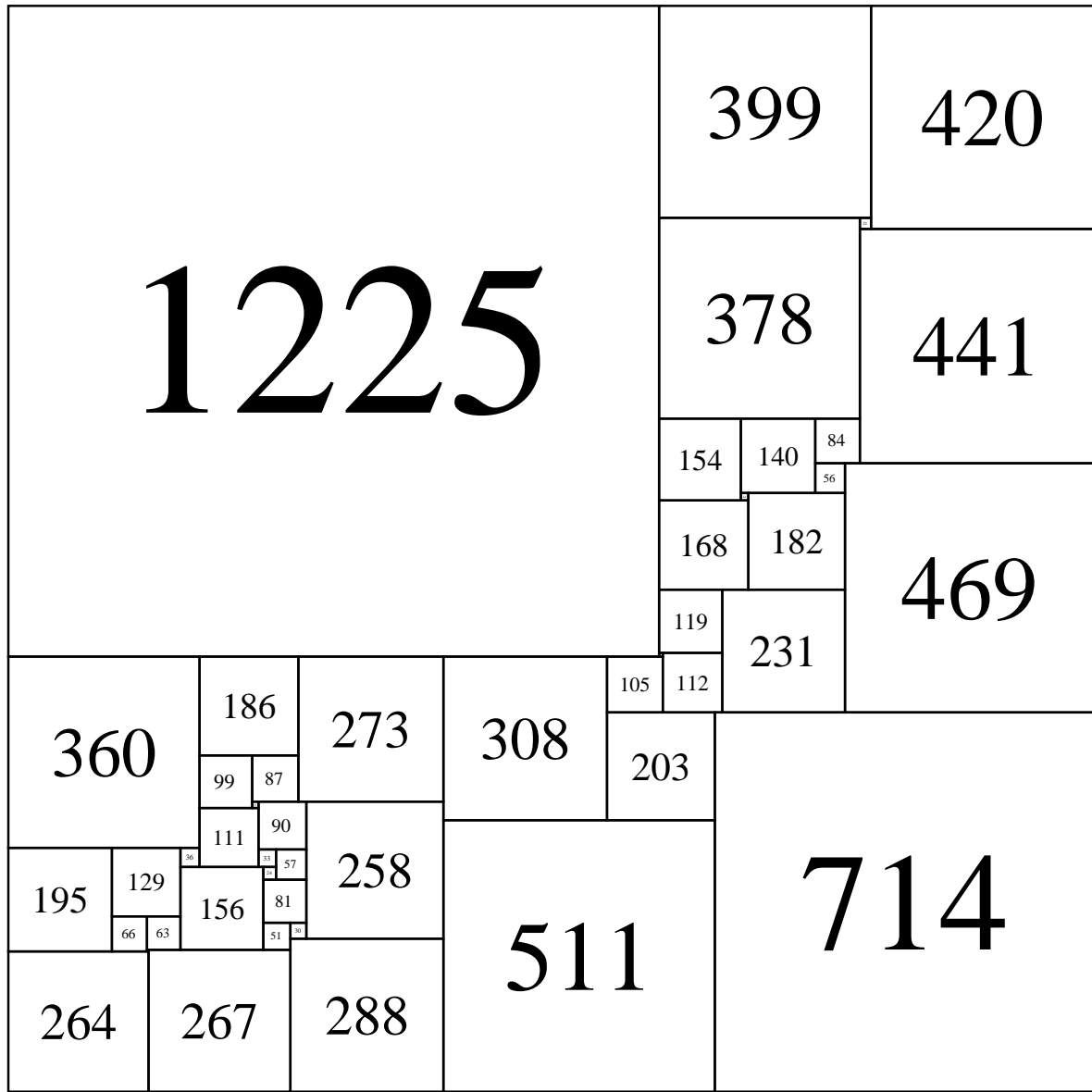
48 : 2040r (8) SEA 2012



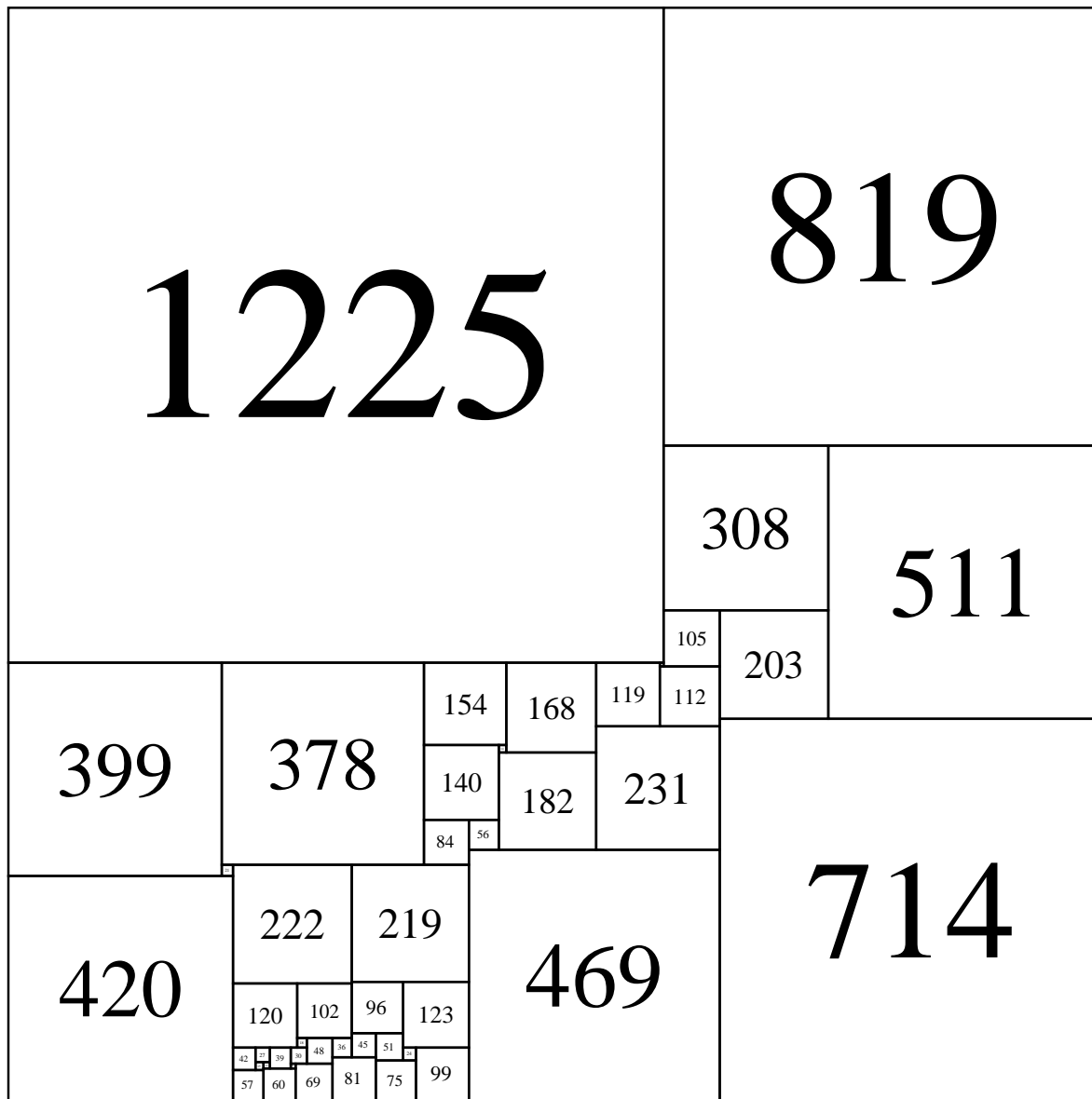
48 : 2043a (8) SEA 2012



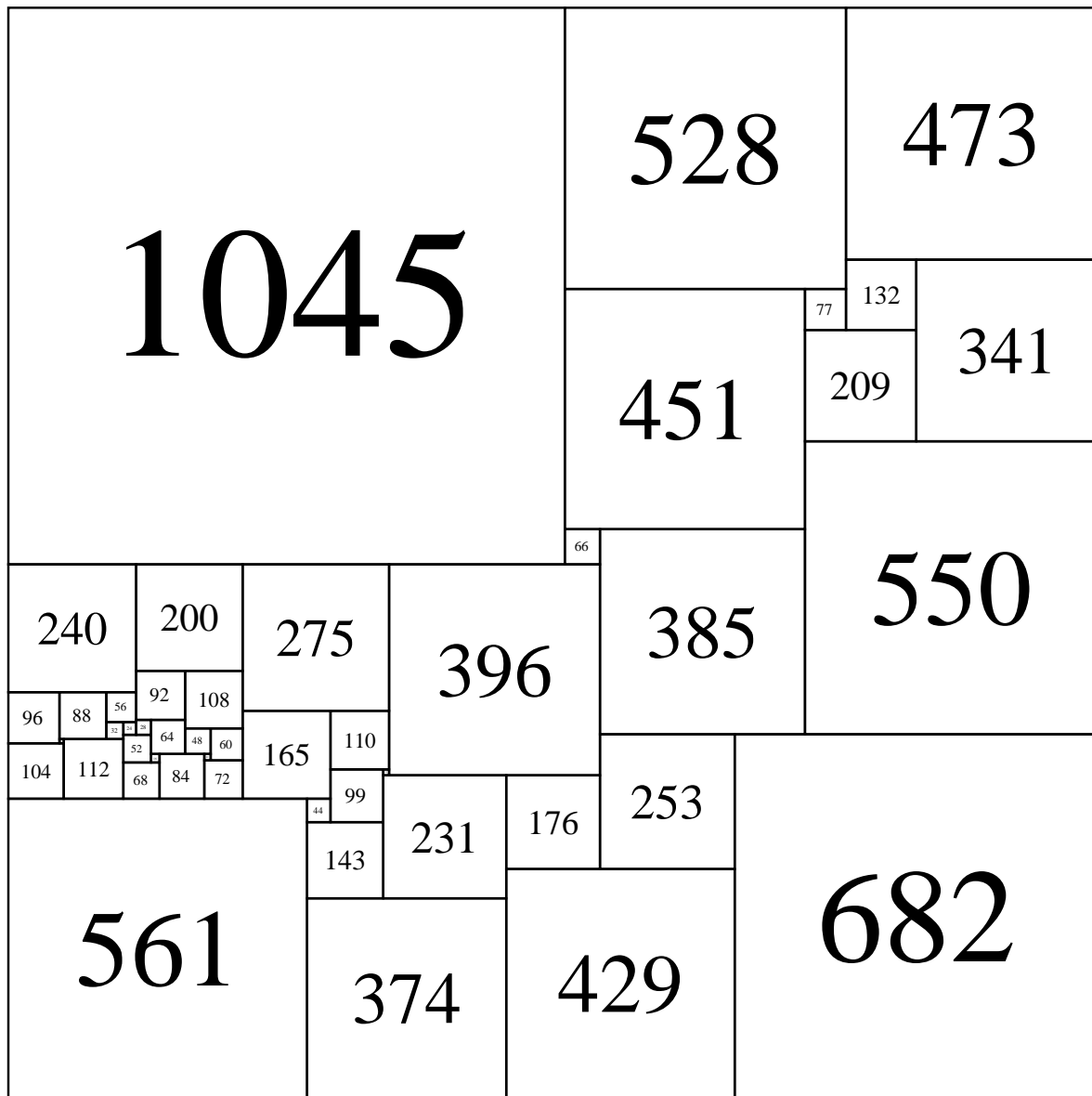
48 : 2044a (8) SEA 2012



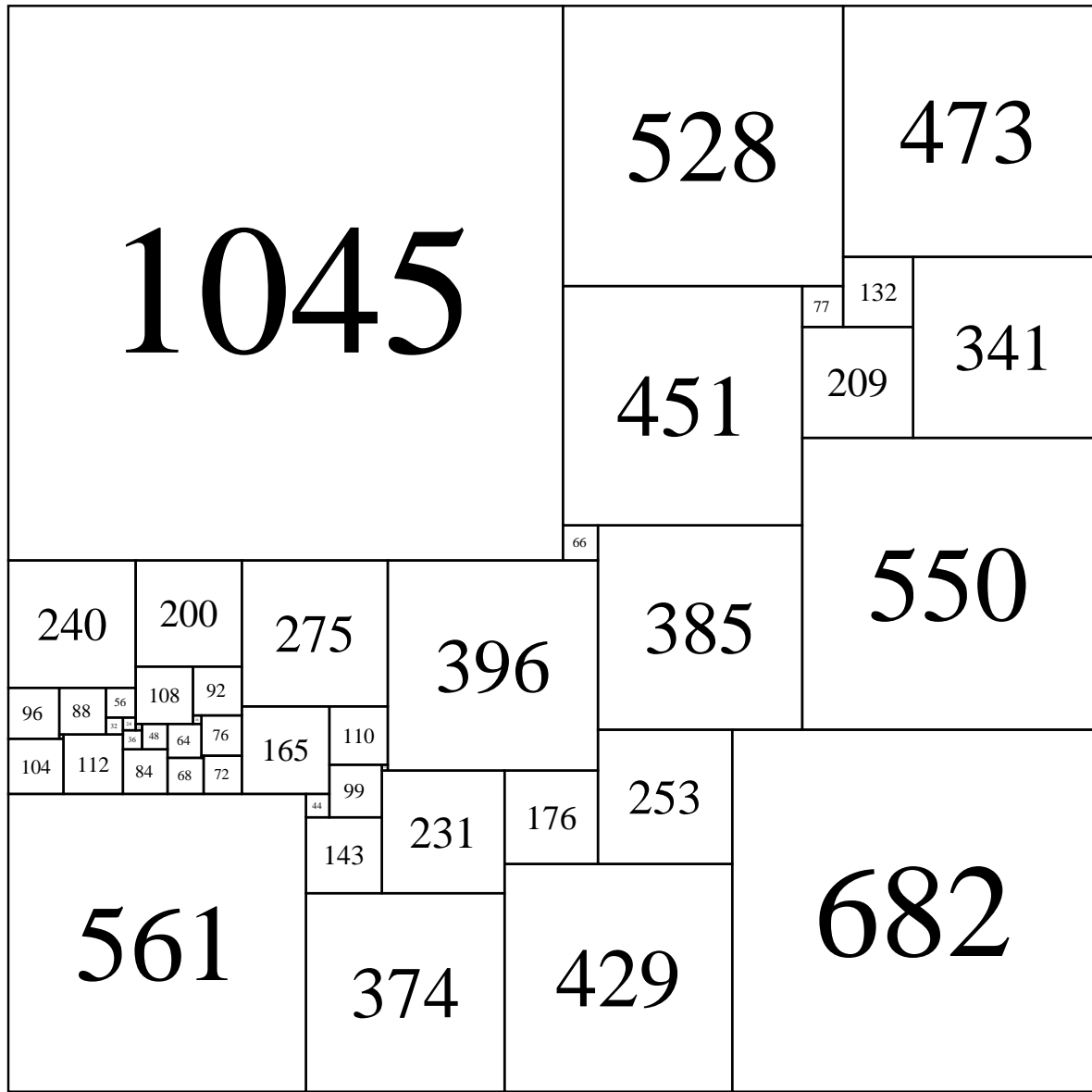
48 : 2044b (8) SEA 2012



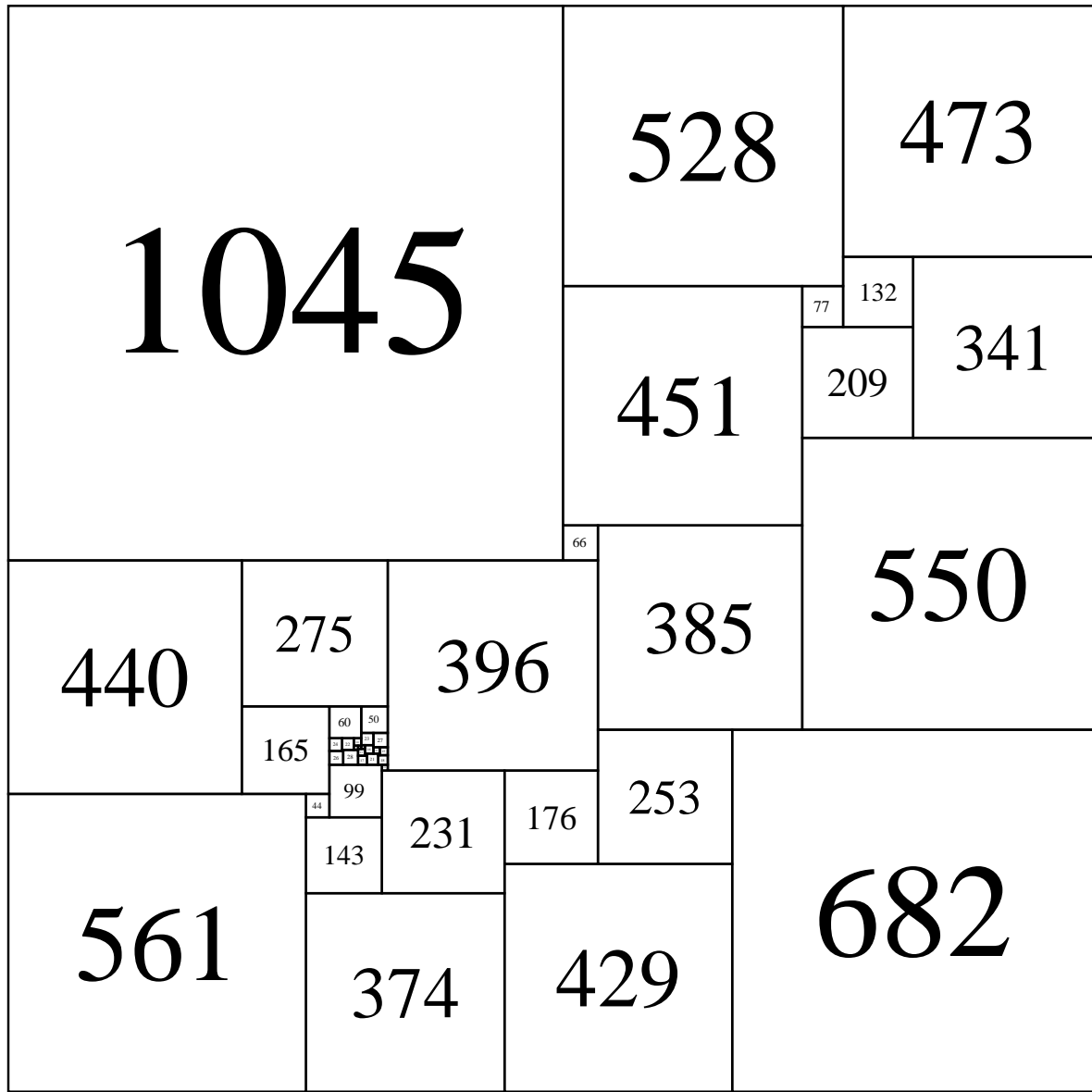
48 : 2044c (8) SEA 2012



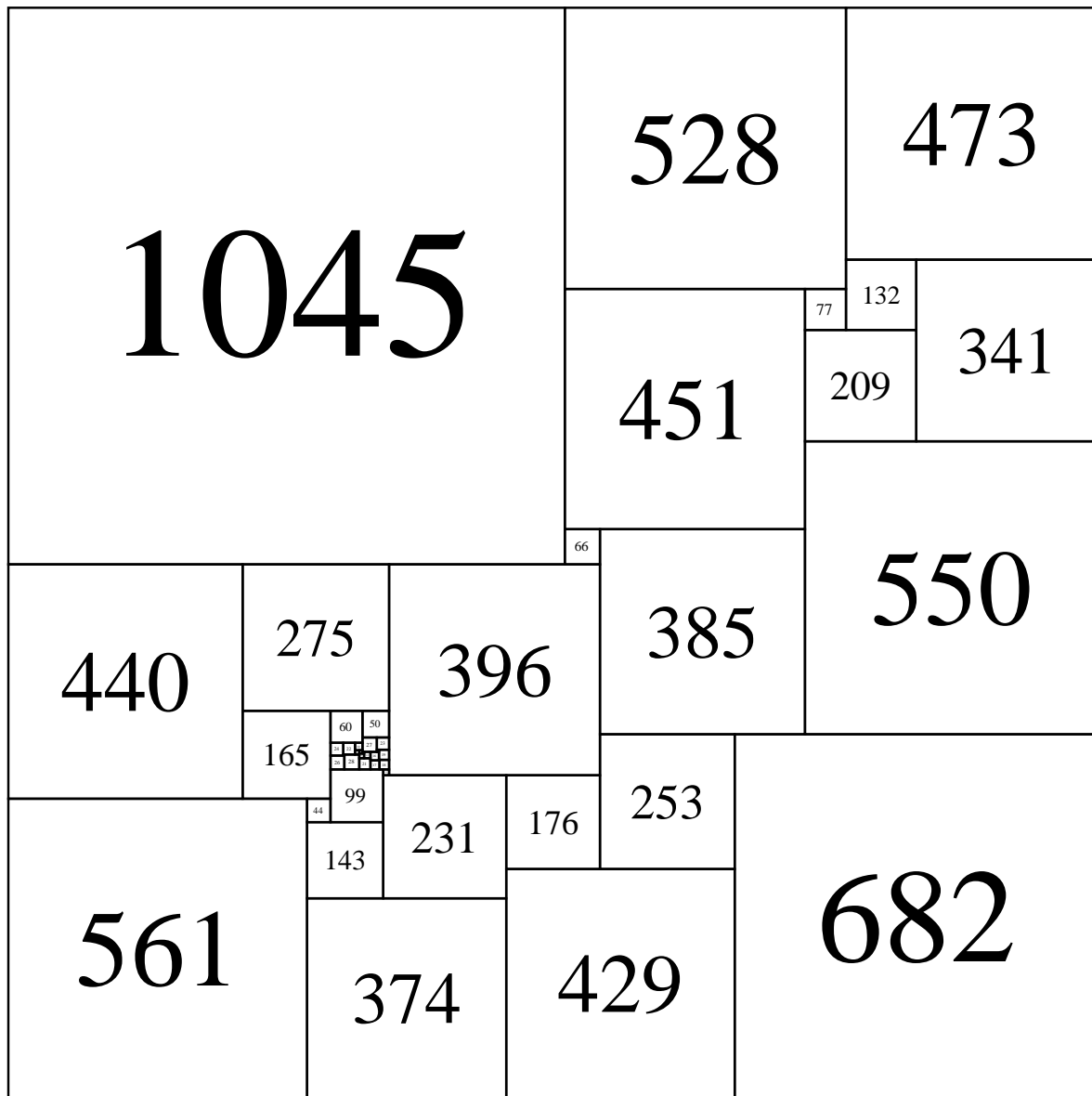
48 : 2046a (8) SEA 2012



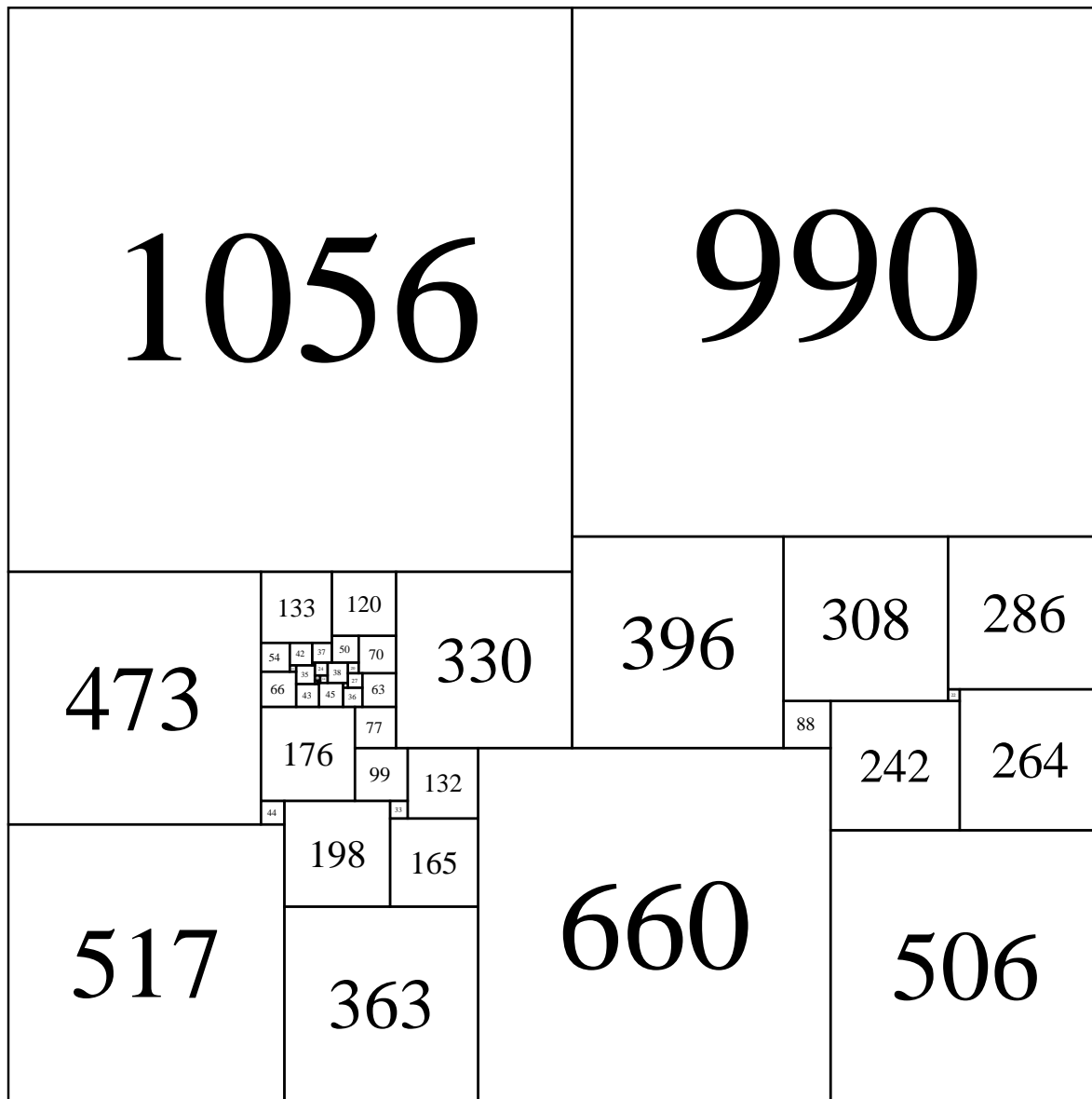
48 : 2046b (8) SEA 2012



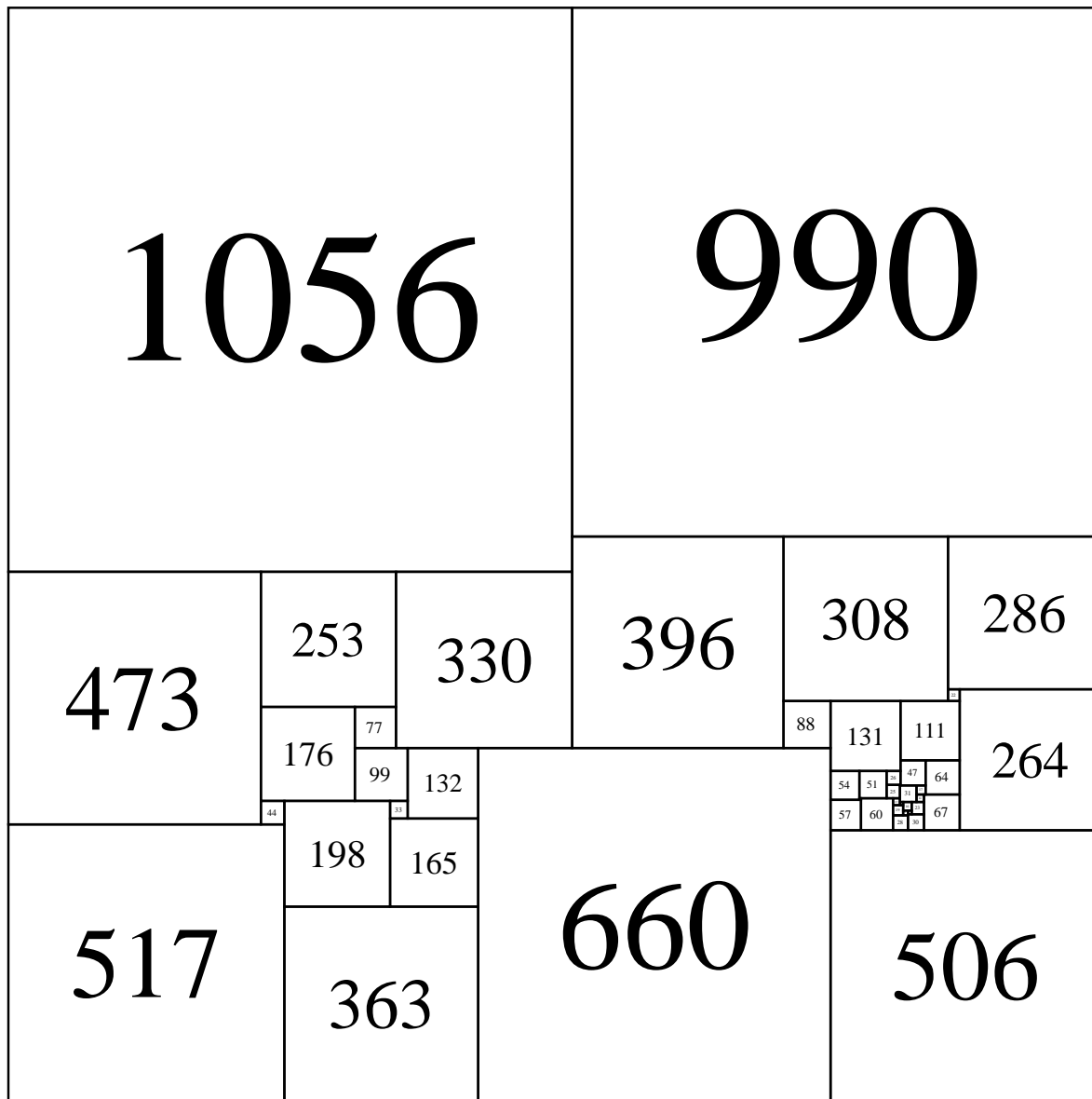
48 : 2046c (8) SEA 2012



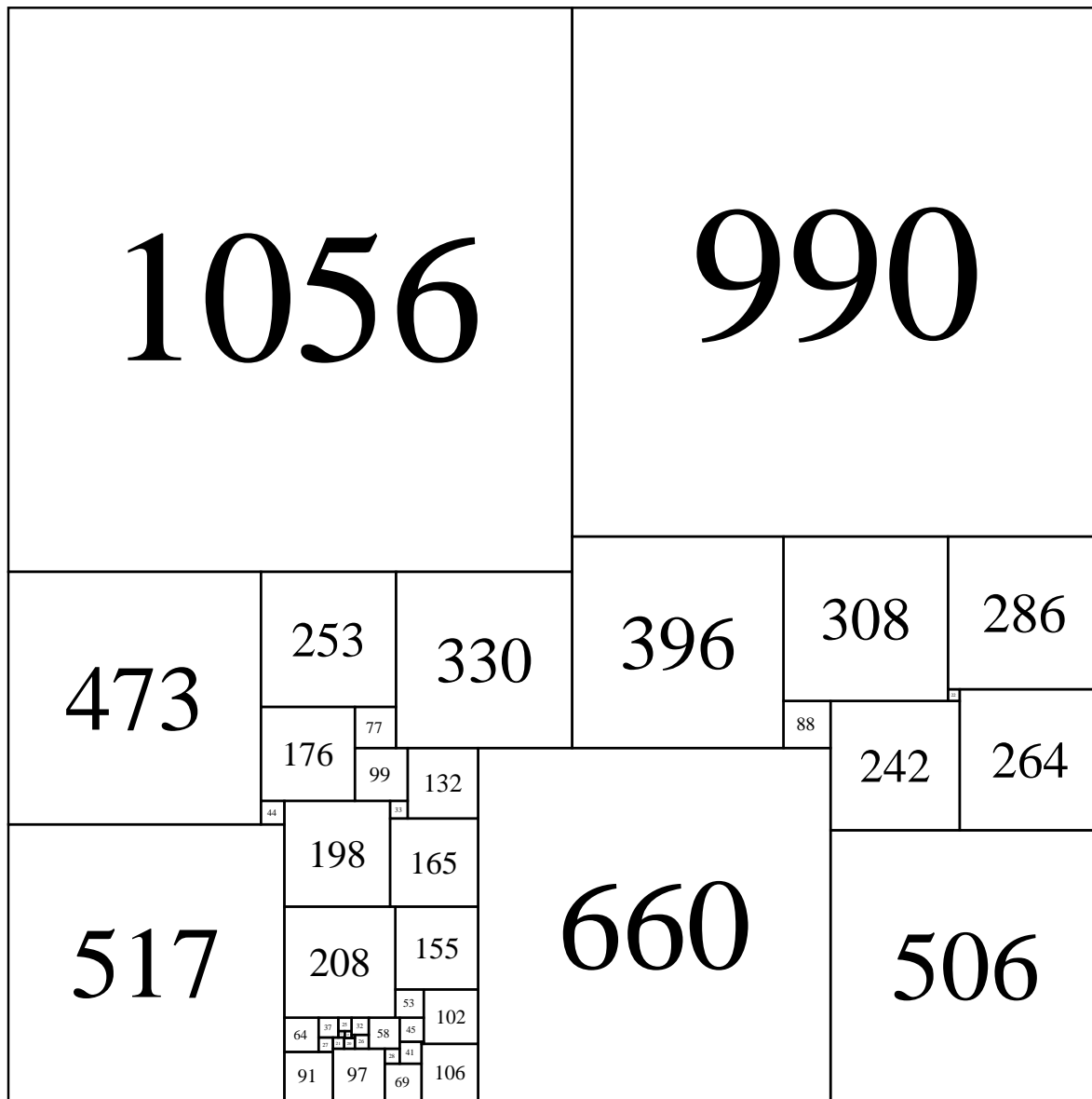
48 : 2046d (8) SEA 2012



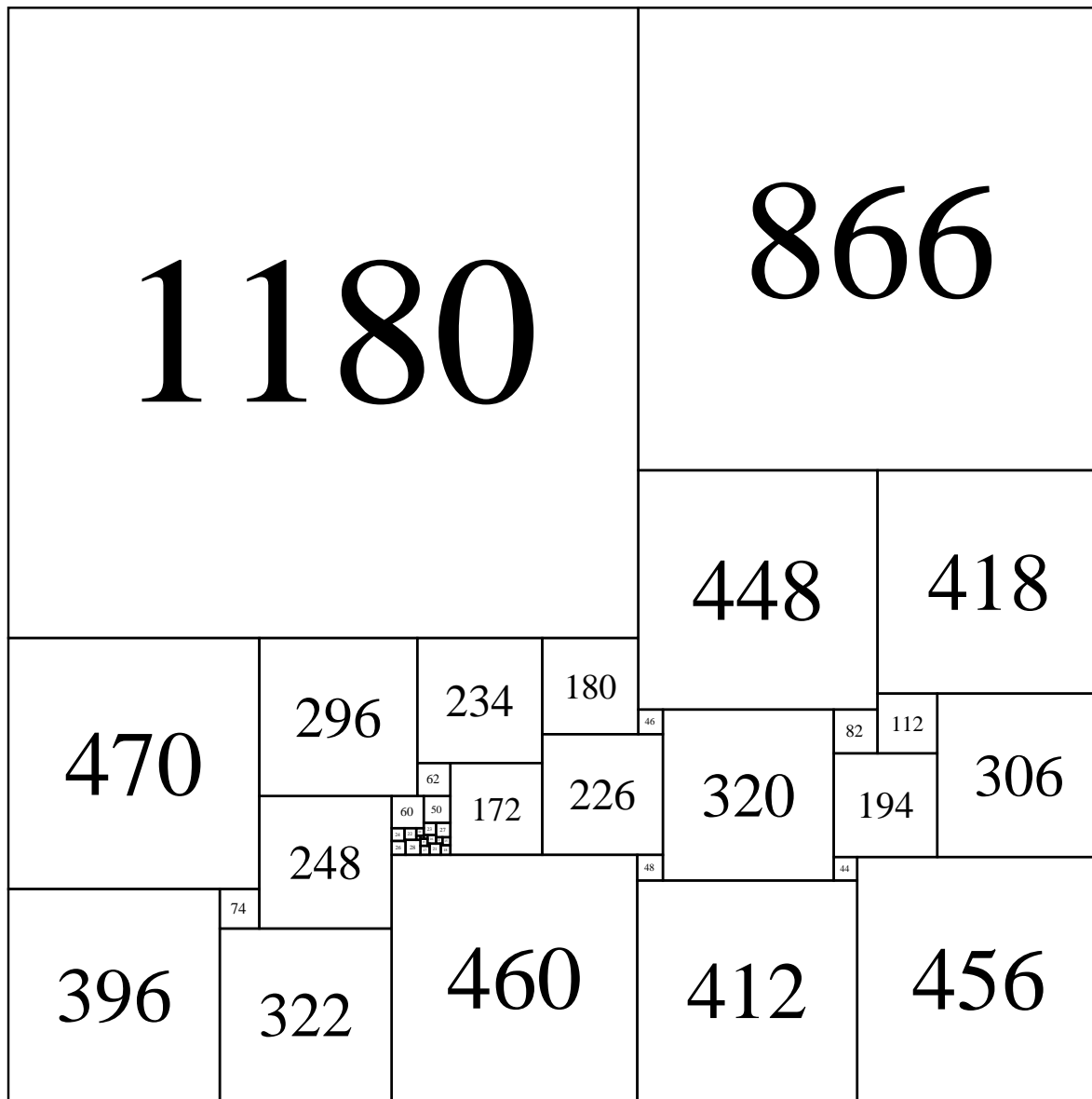
48 : 2046e (8) SEA 2012



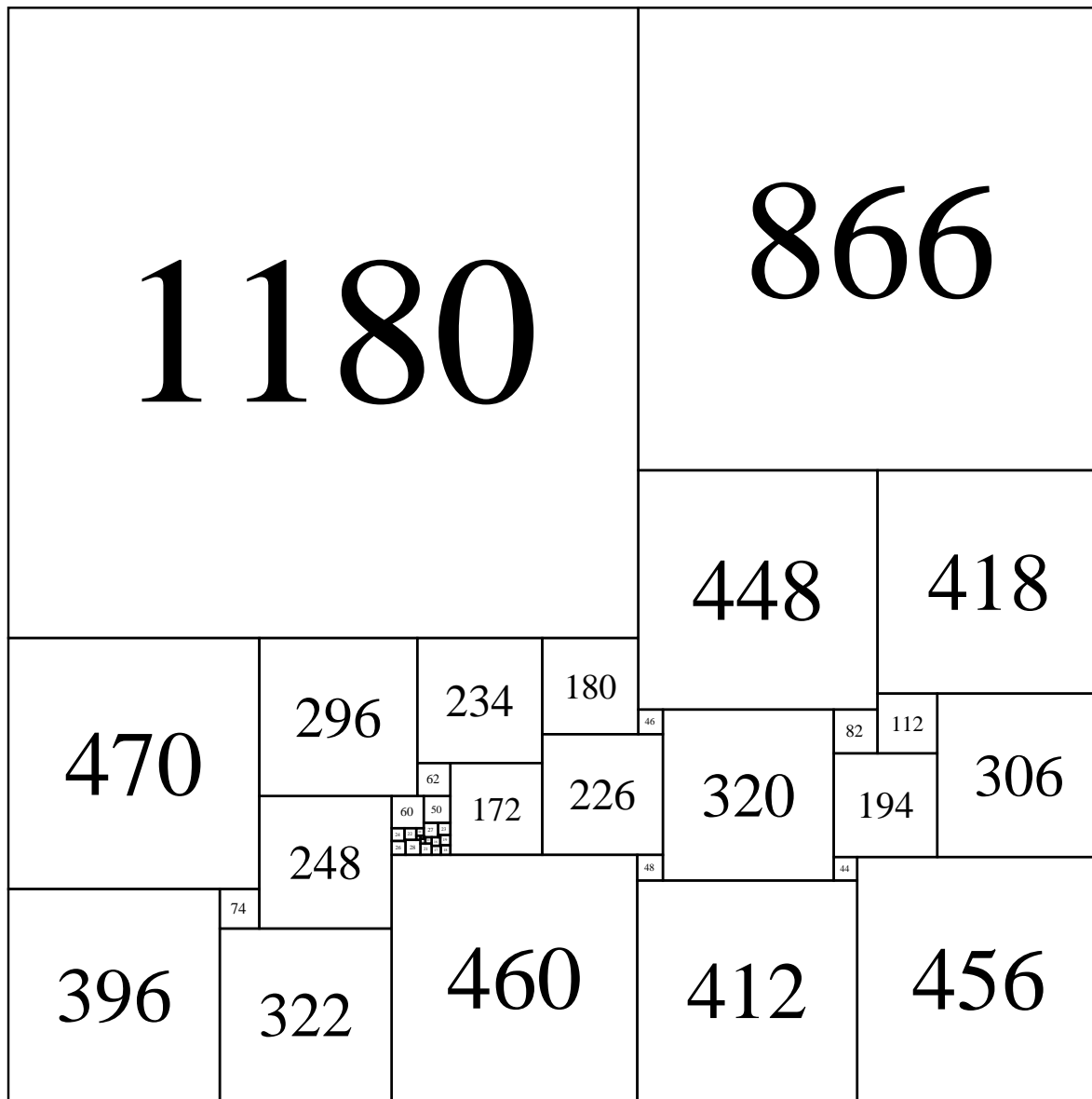
48 : 2046f (8) SEA 2012



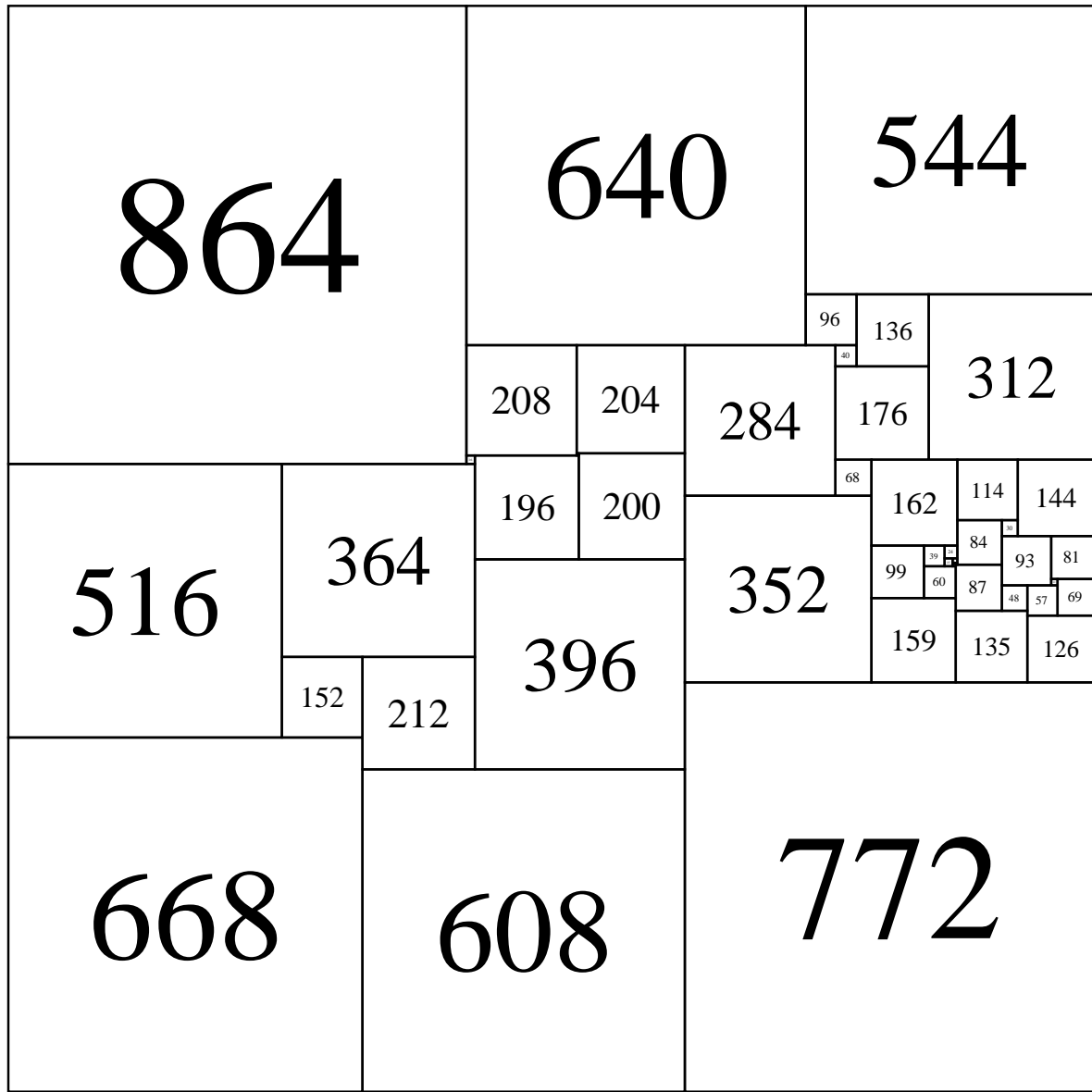
48 : 2046g (8) SEA 2012



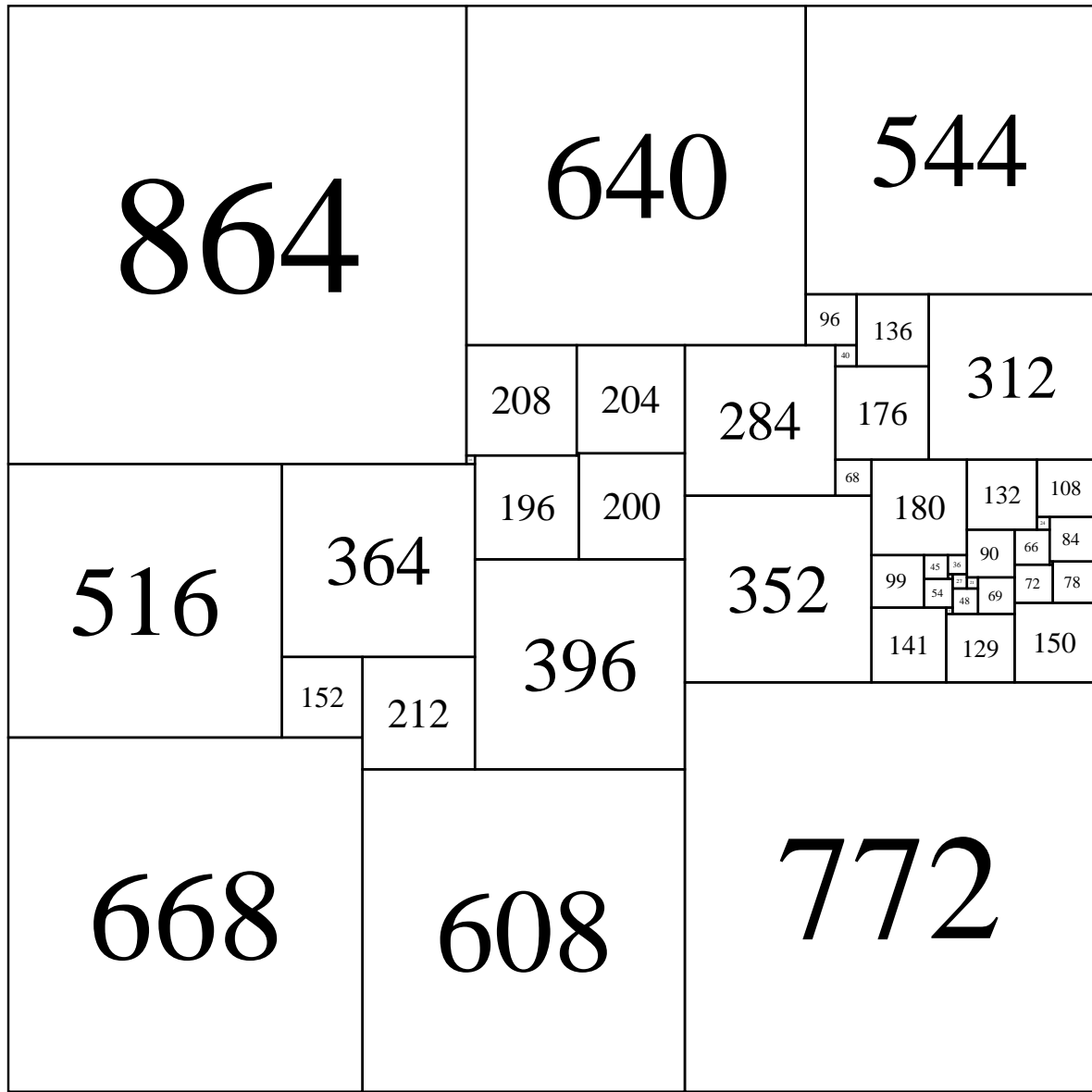
48 : 2046h (8) SEA 2012



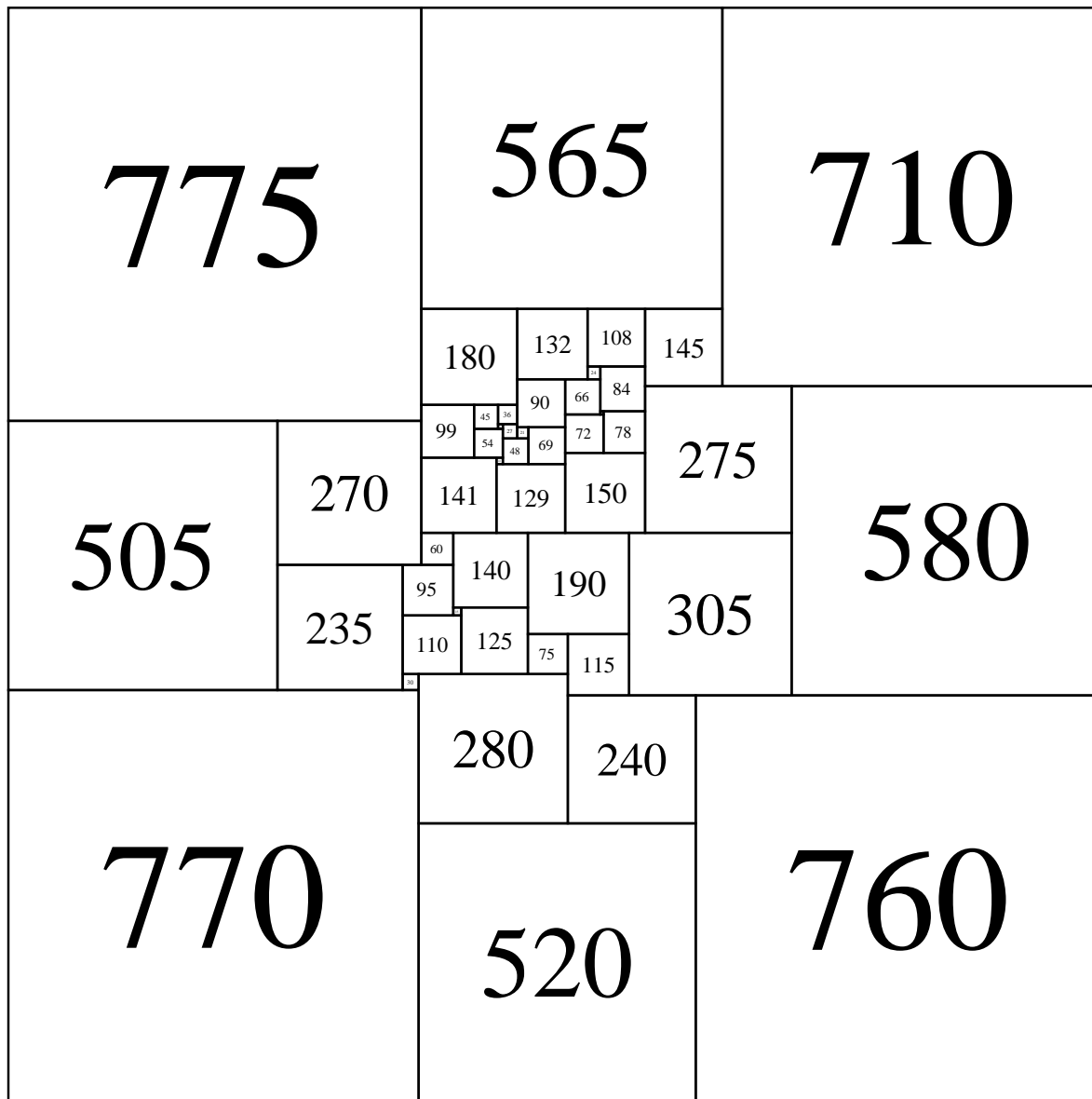
48 : 2046i (8) SEA 2012



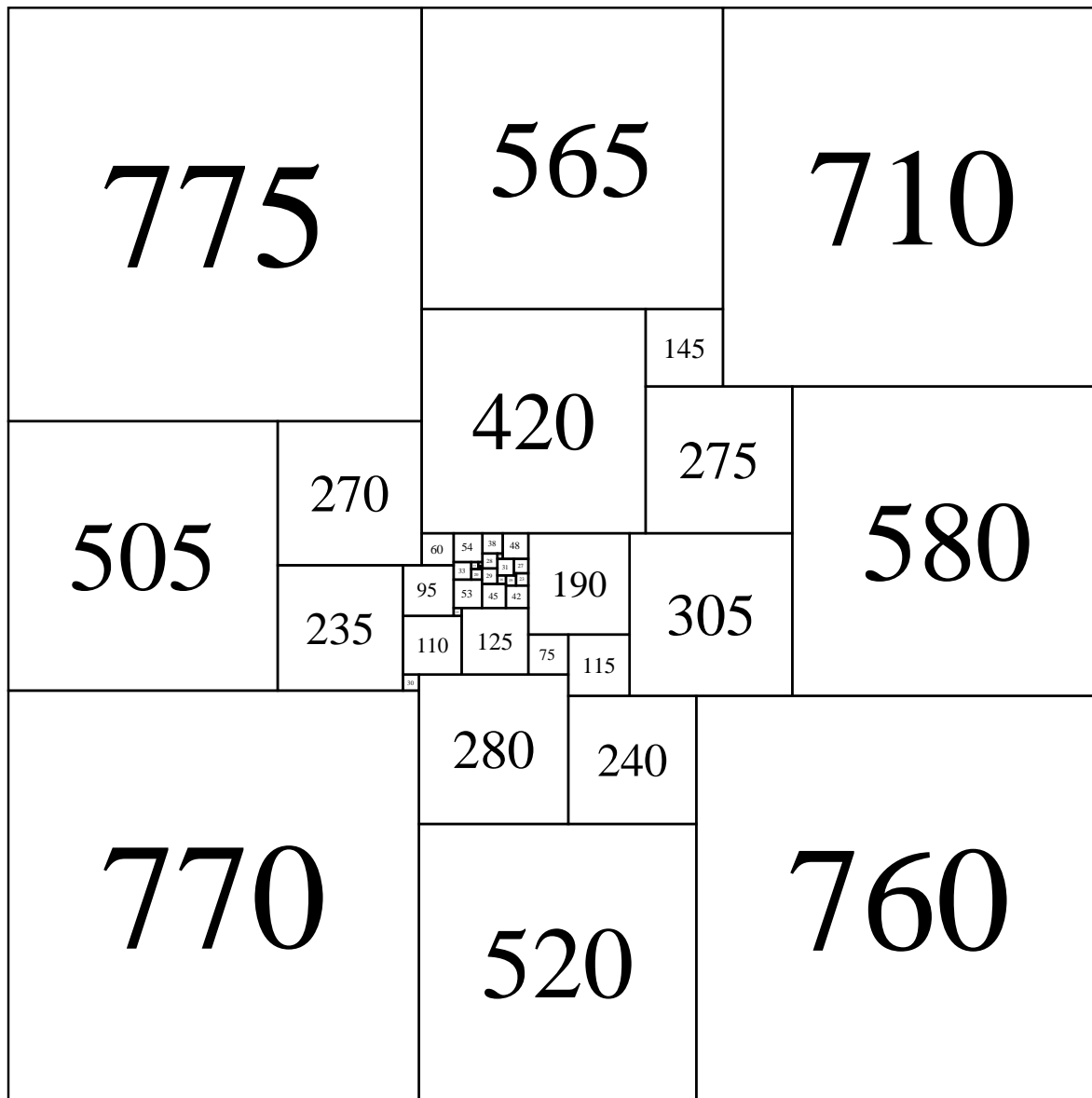
48 : 2048a (8) SEA 2012



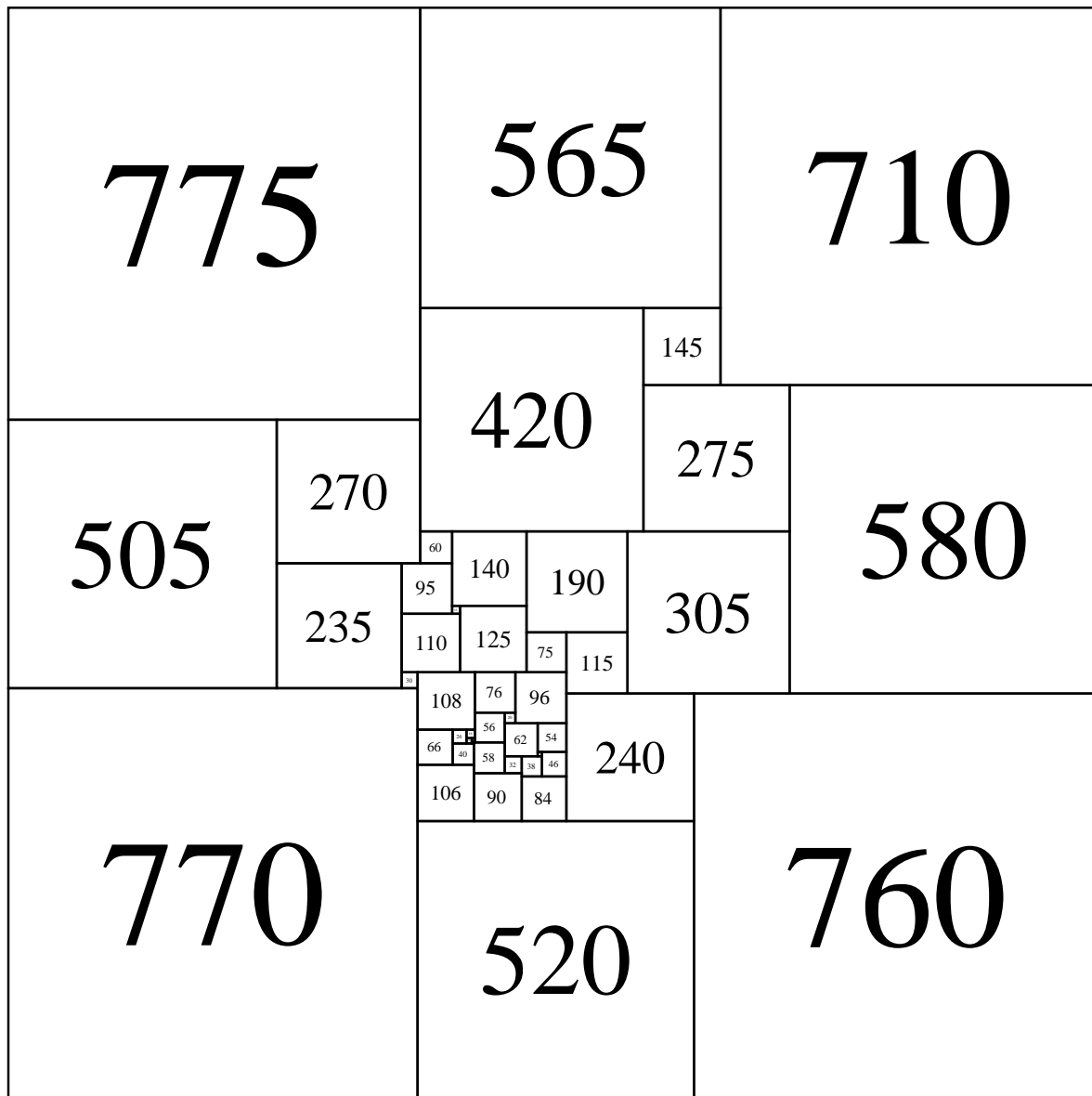
48 : 2048b (8) SEA 2012



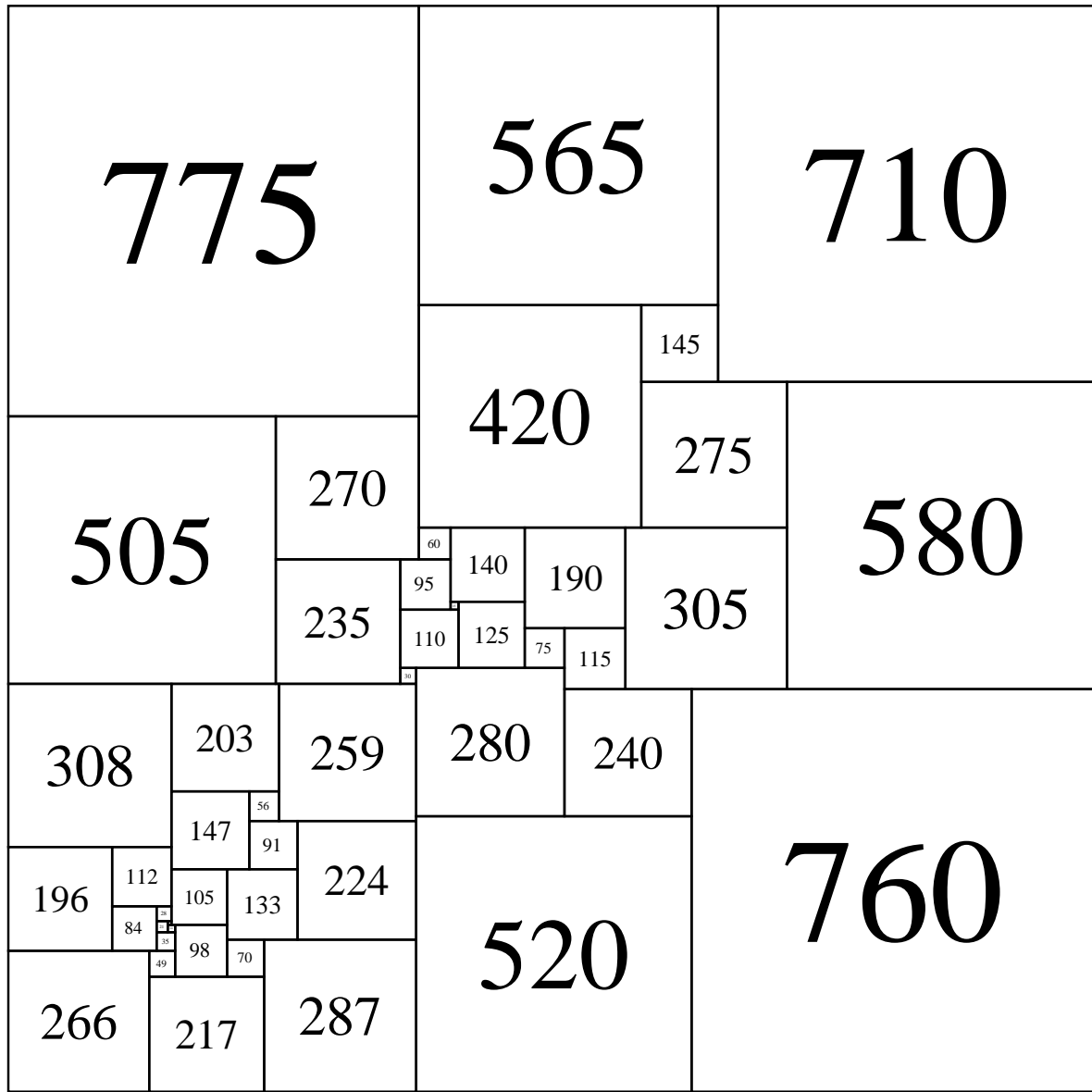
48 : 2050a (8) SEA 2012



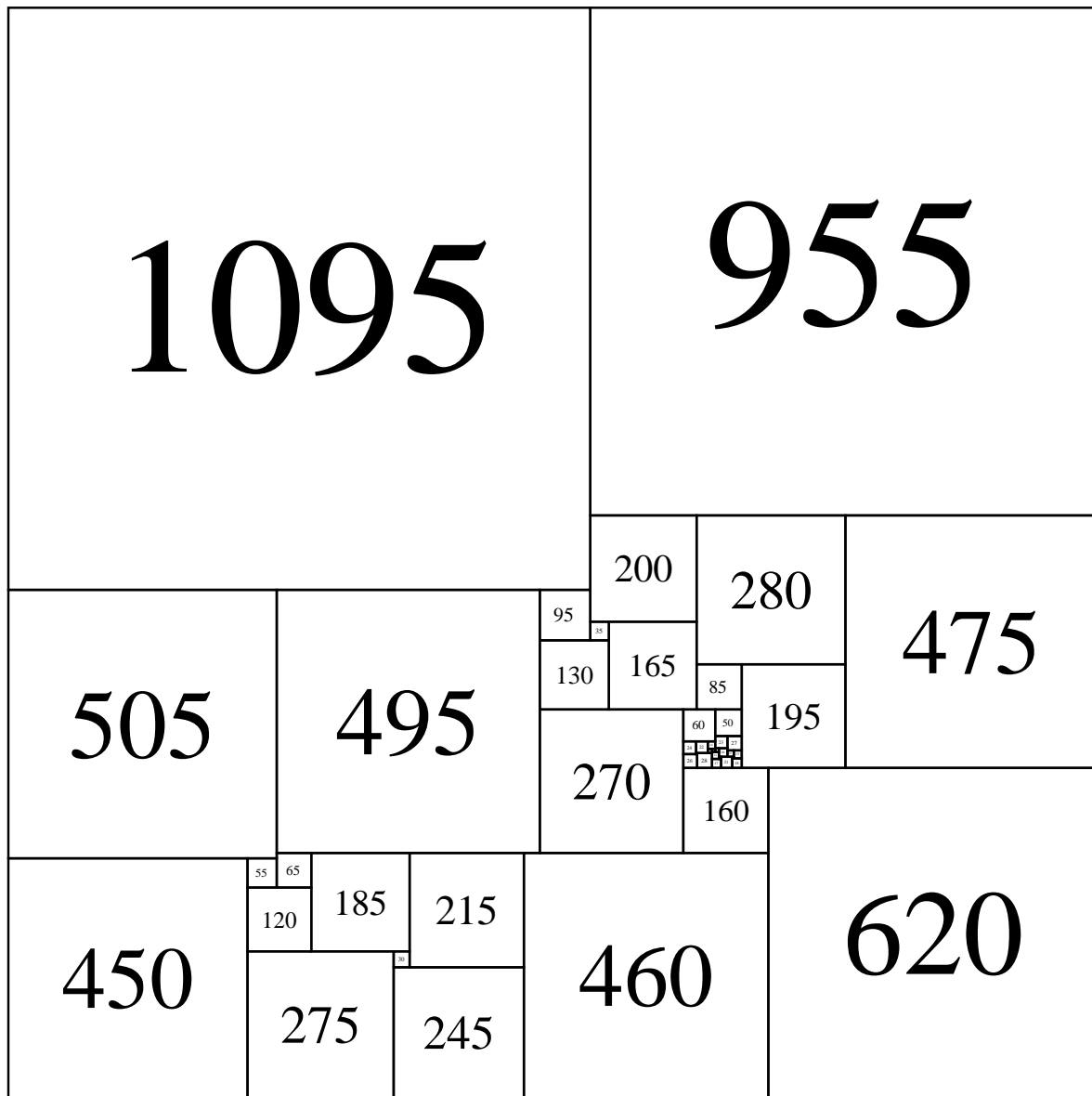
48 : 2050b (8) SEA 2012



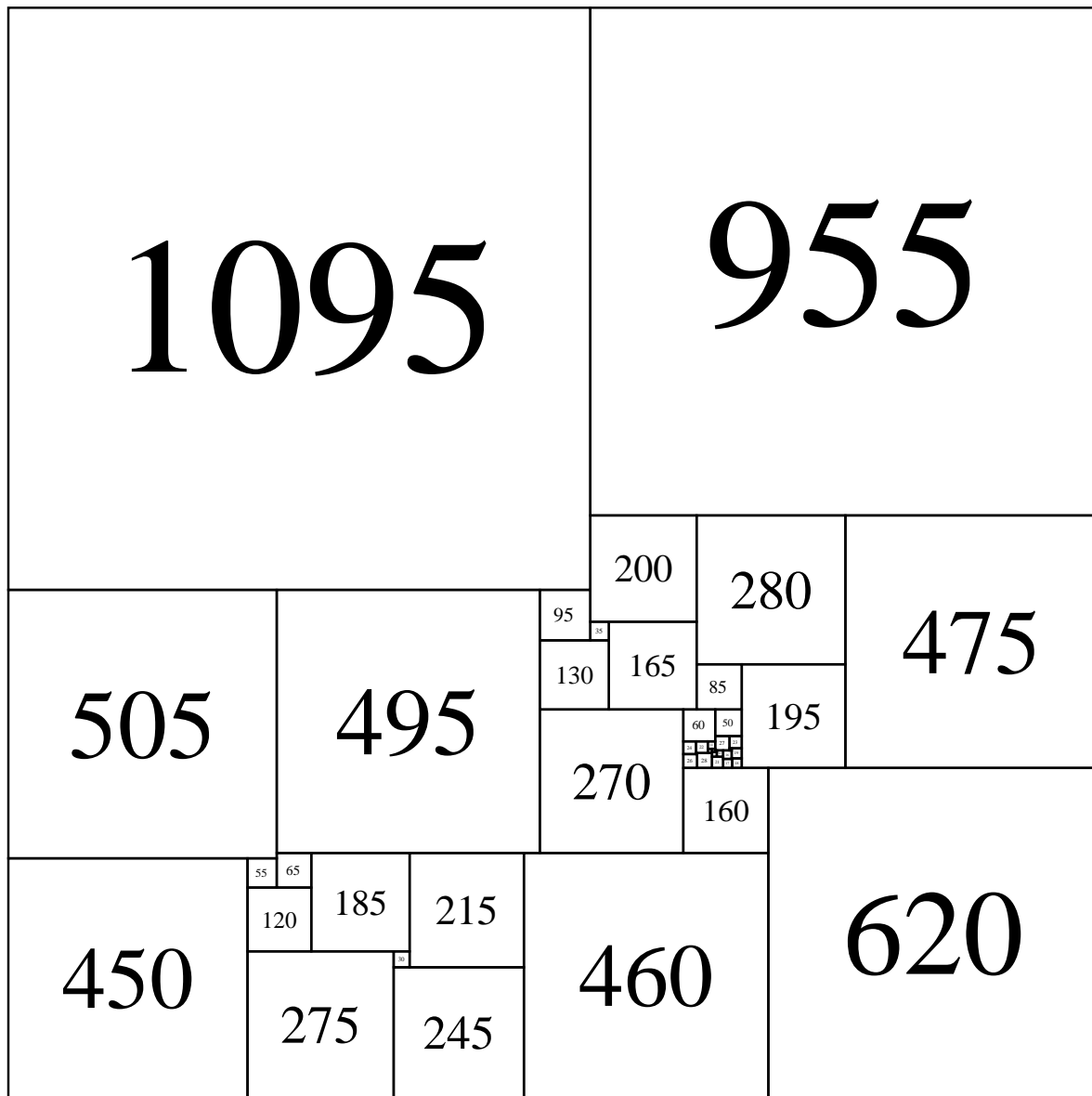
48 : 2050c (8) SEA 2012



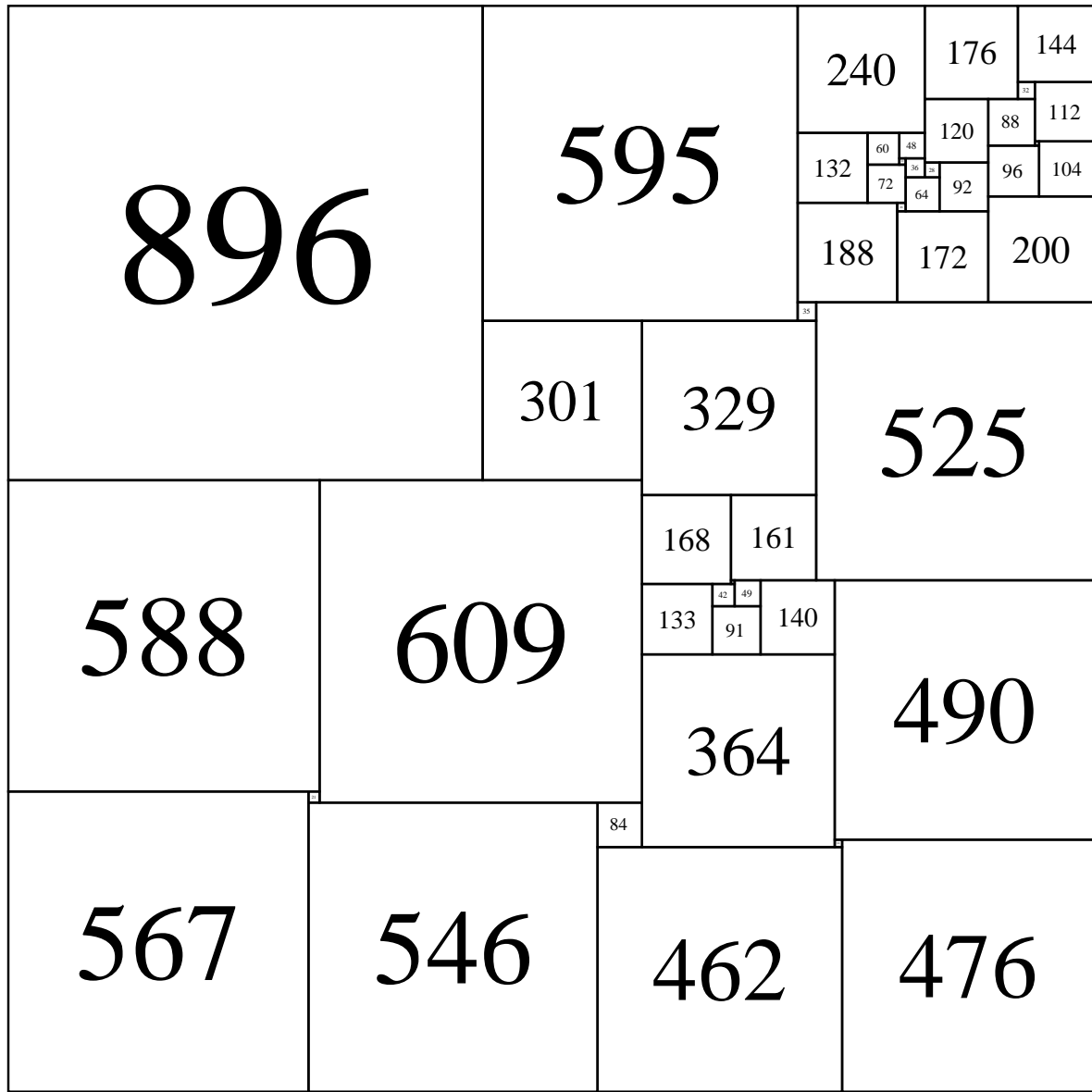
48 : 2050d (8) SEA 2012



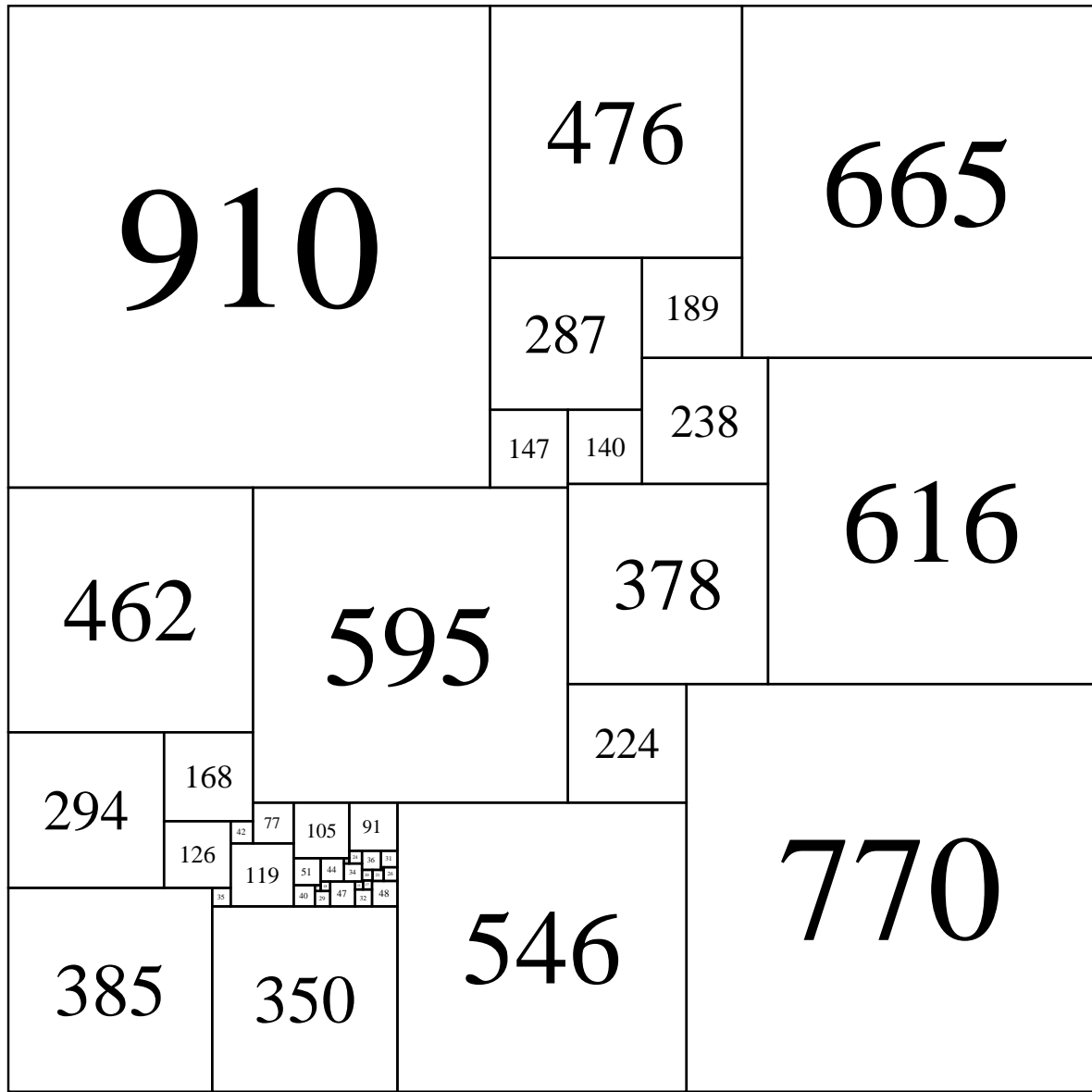
48 : 2050e (8) SEA 2012



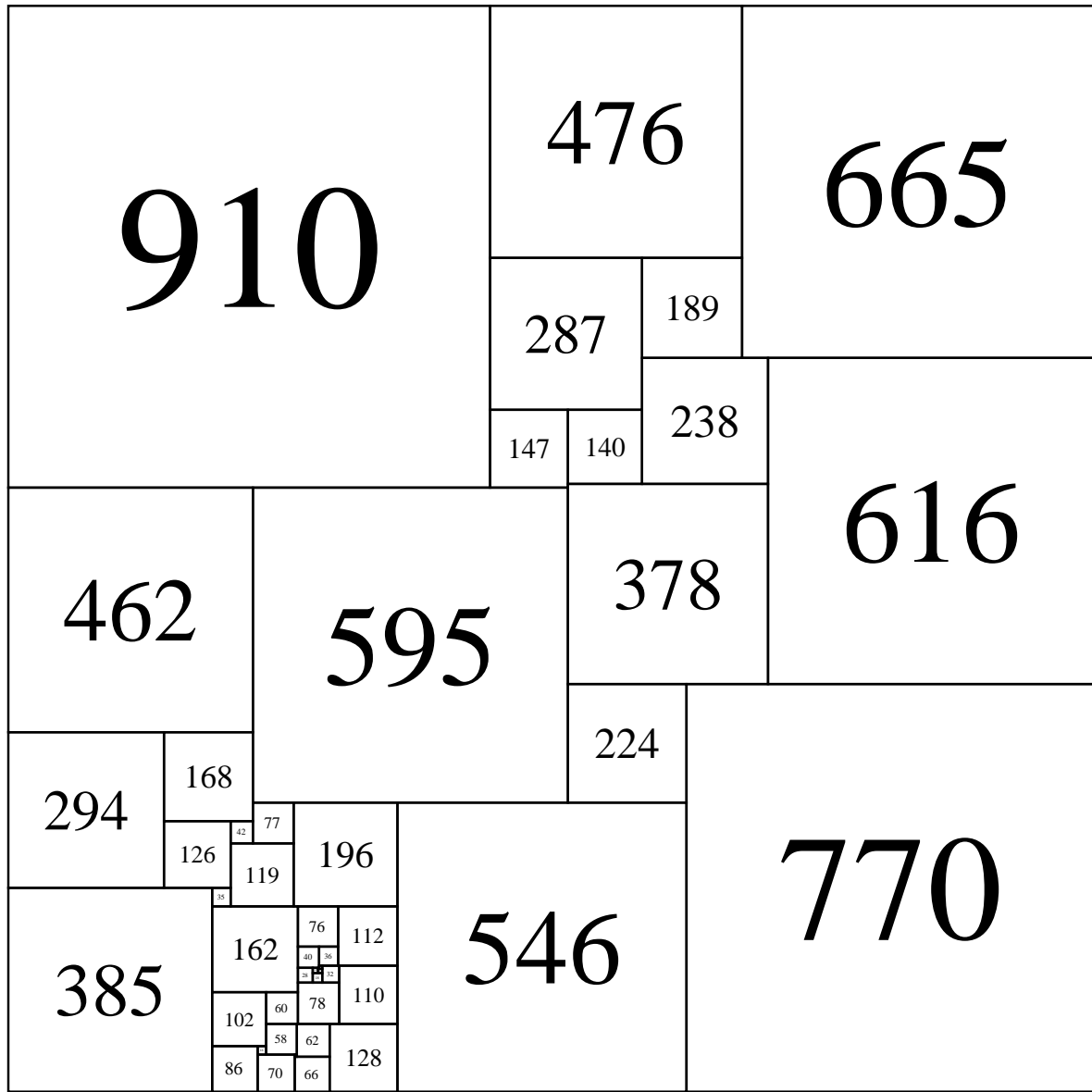
48 : 2050f (8) SEA 2012



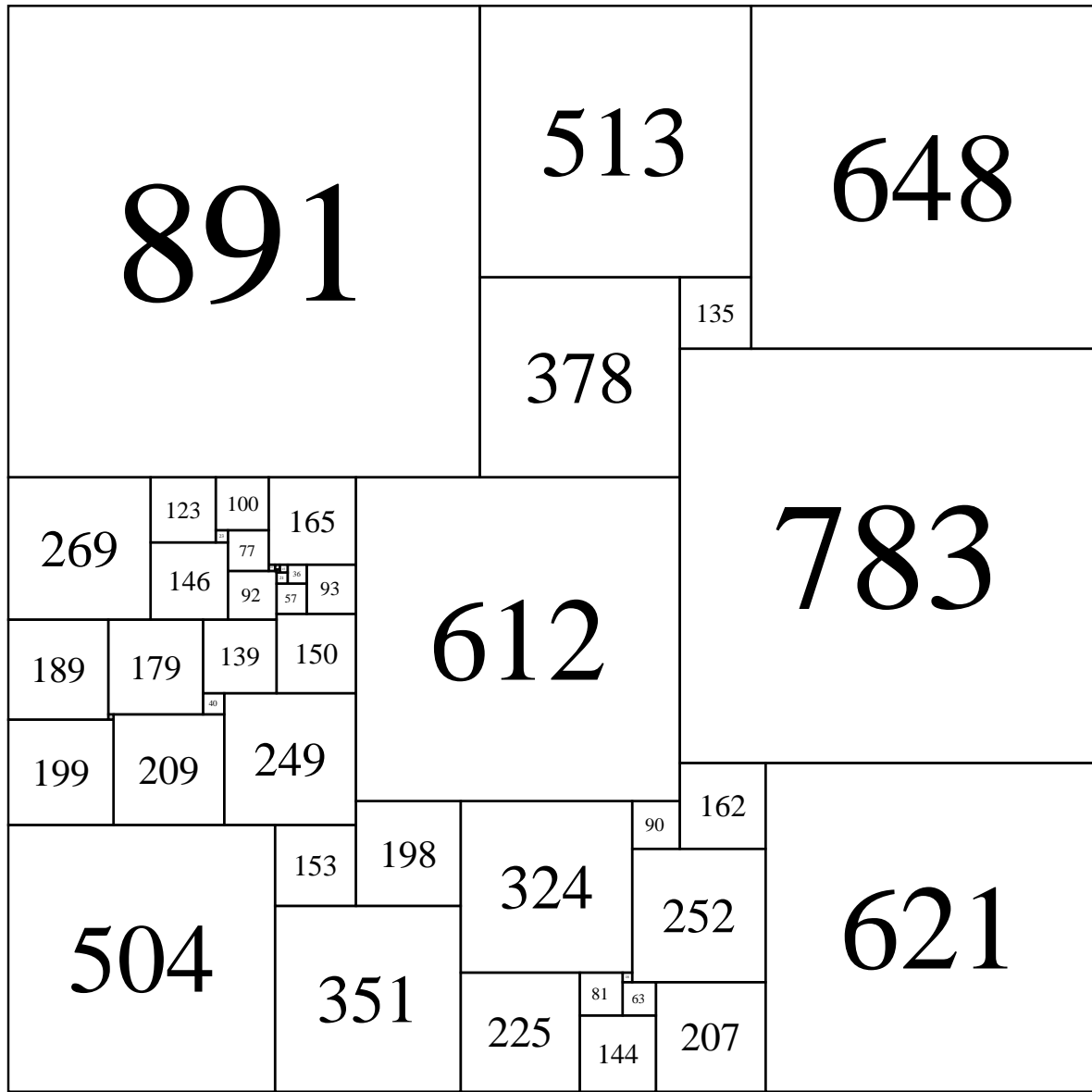
48 : 2051a (8) SEA 2012



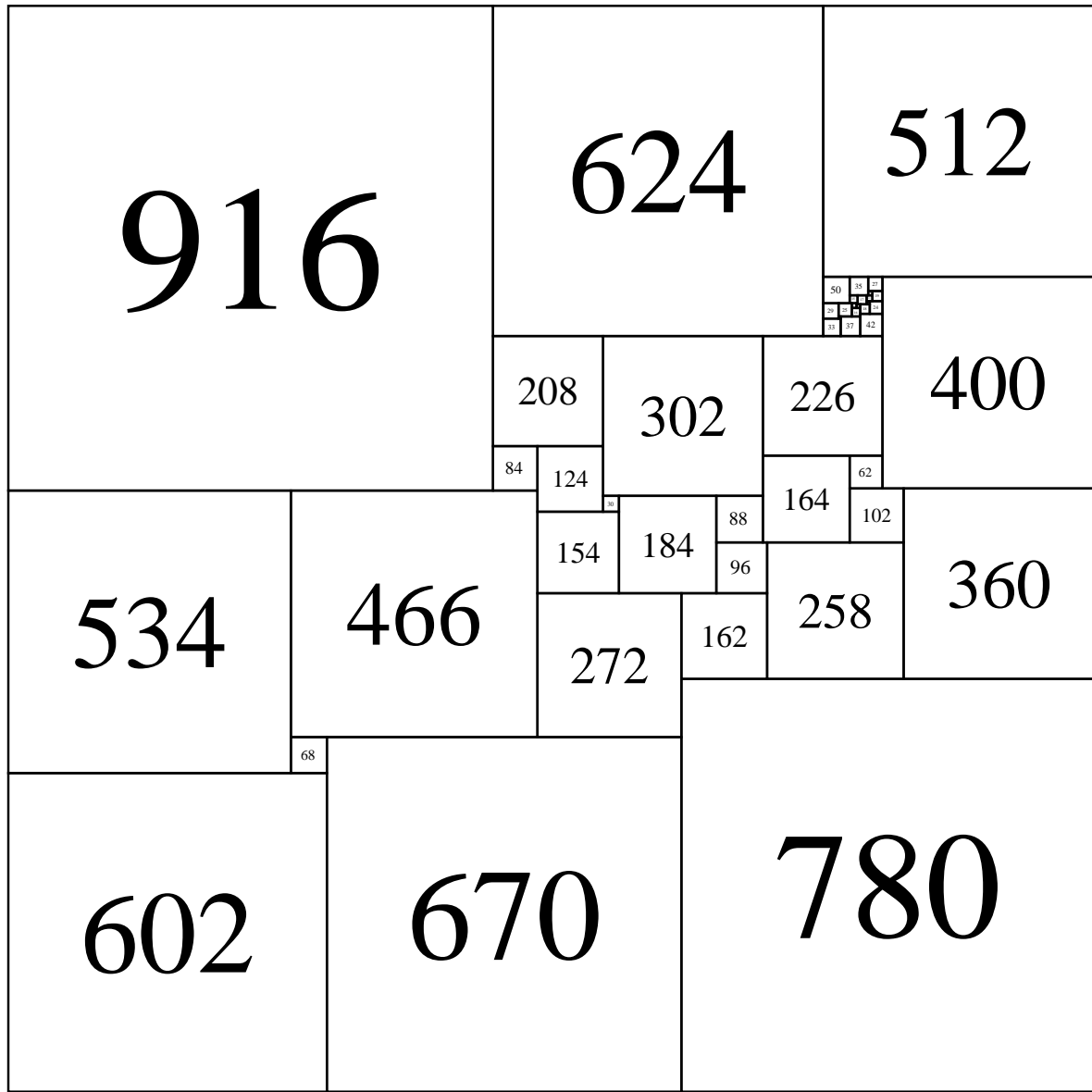
48 : 2051b (8) SEA 2012



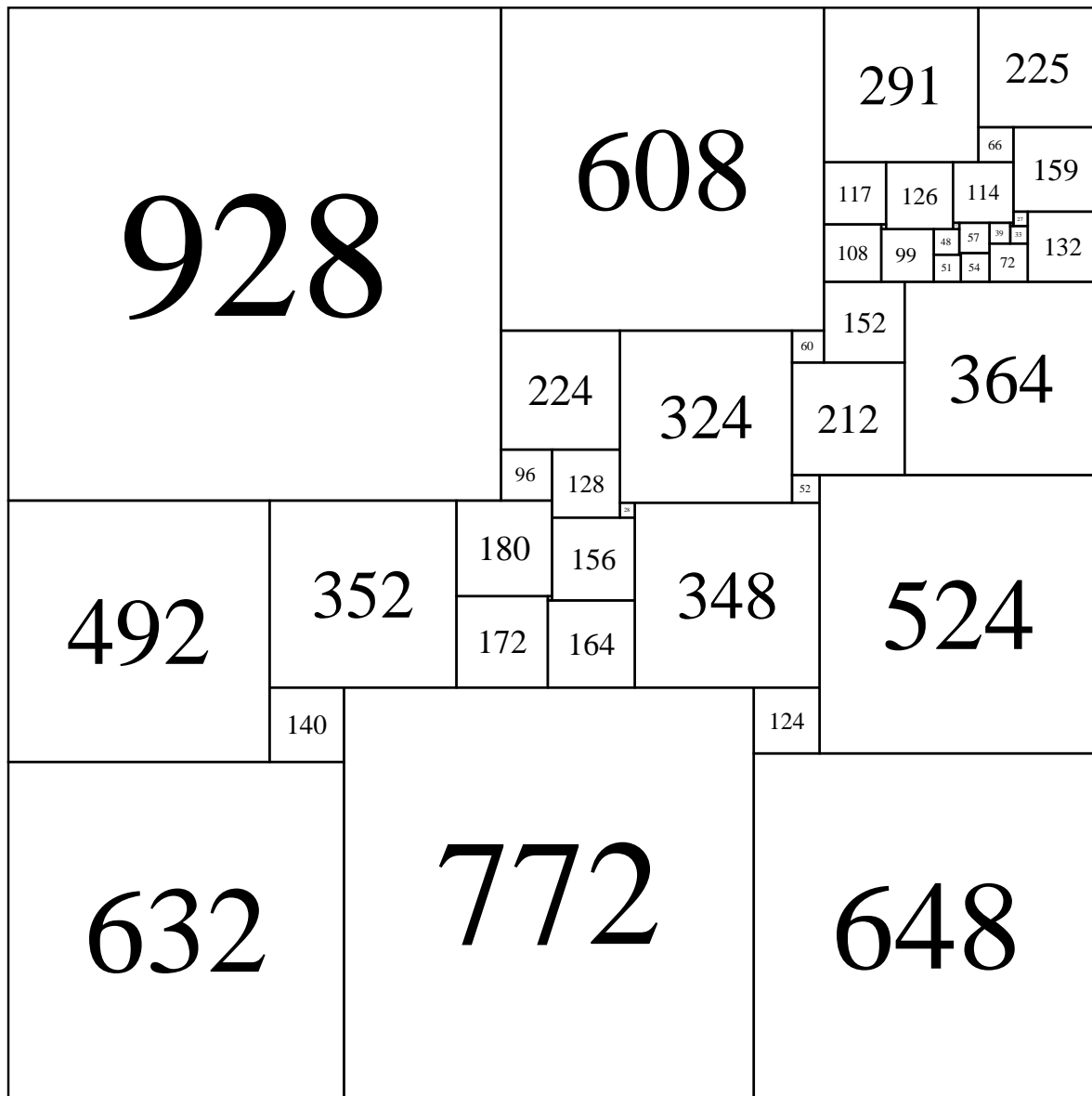
48 : 2051c (8) SEA 2012



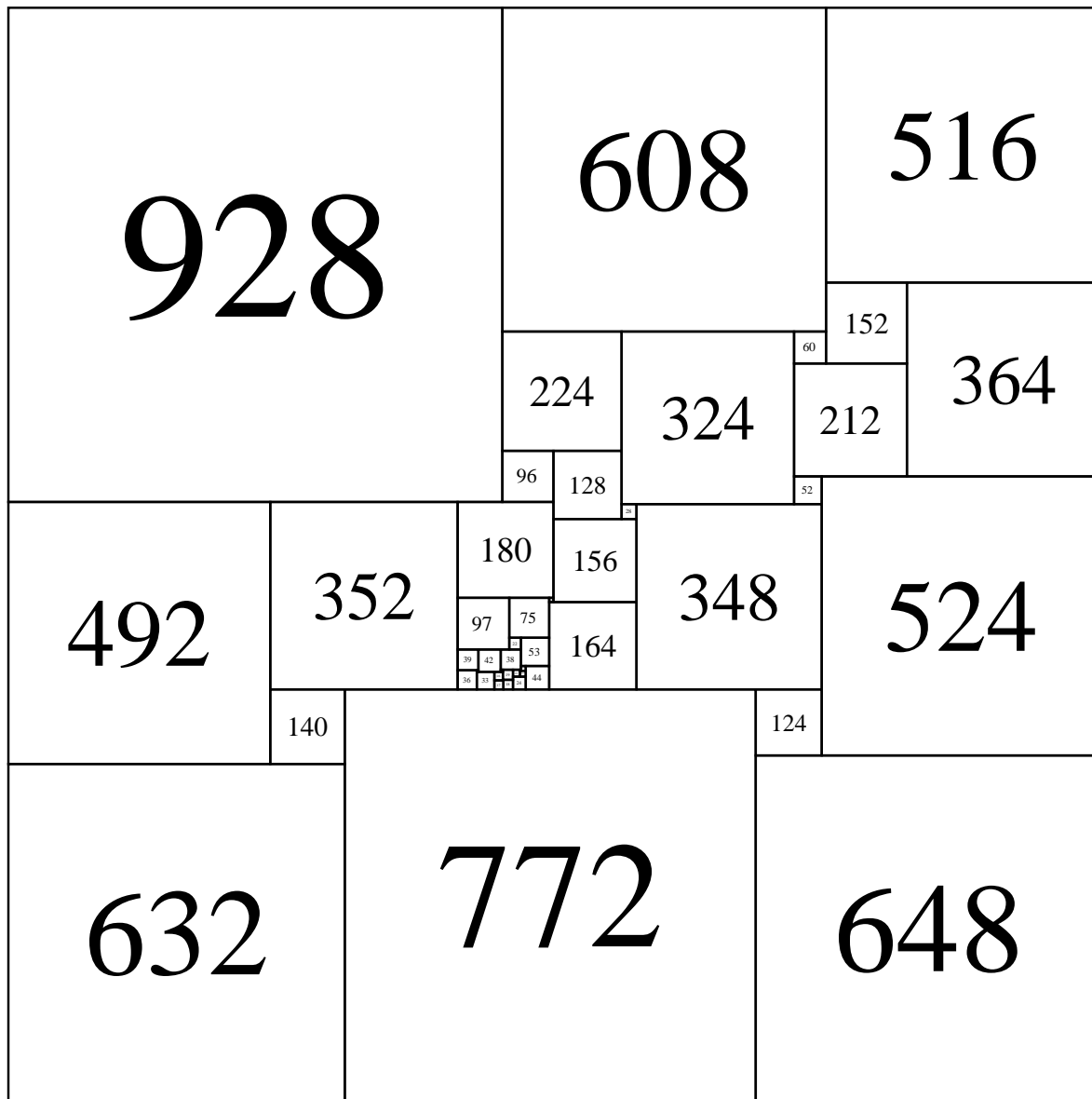
48 : 2052a (8) SEA 2012



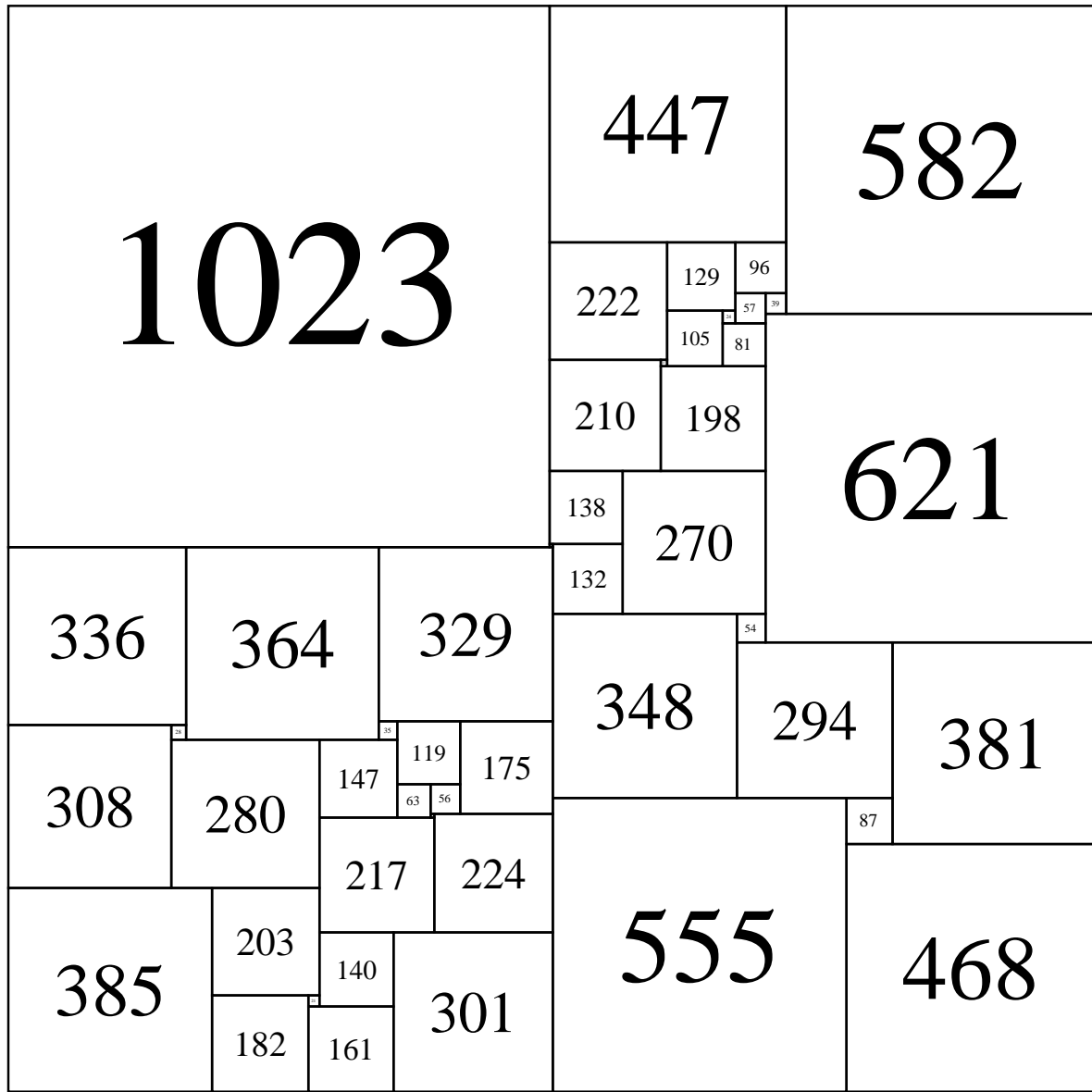
48 : 2052b (8) SEA 2012



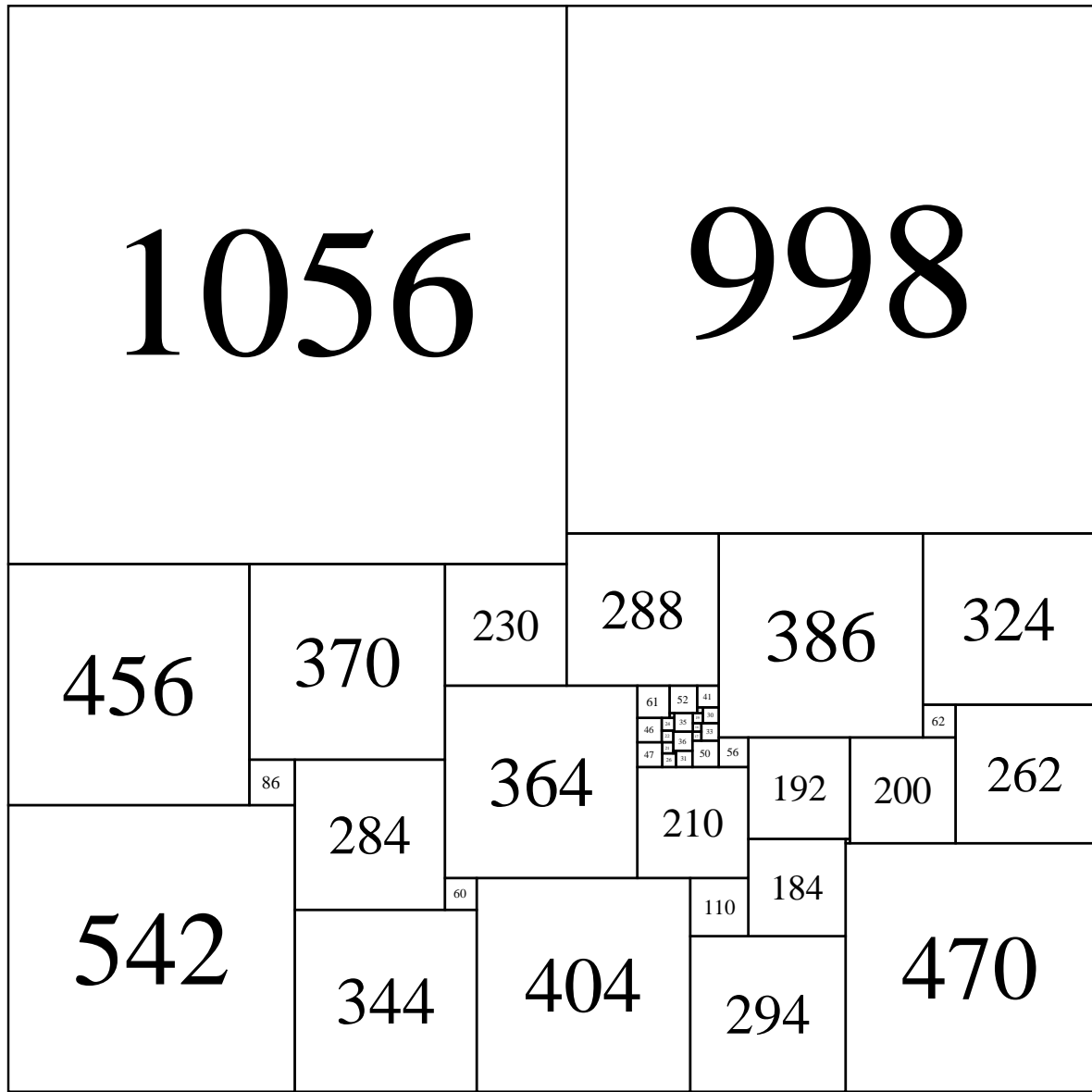
48 : 2052c (8) SEA 2012



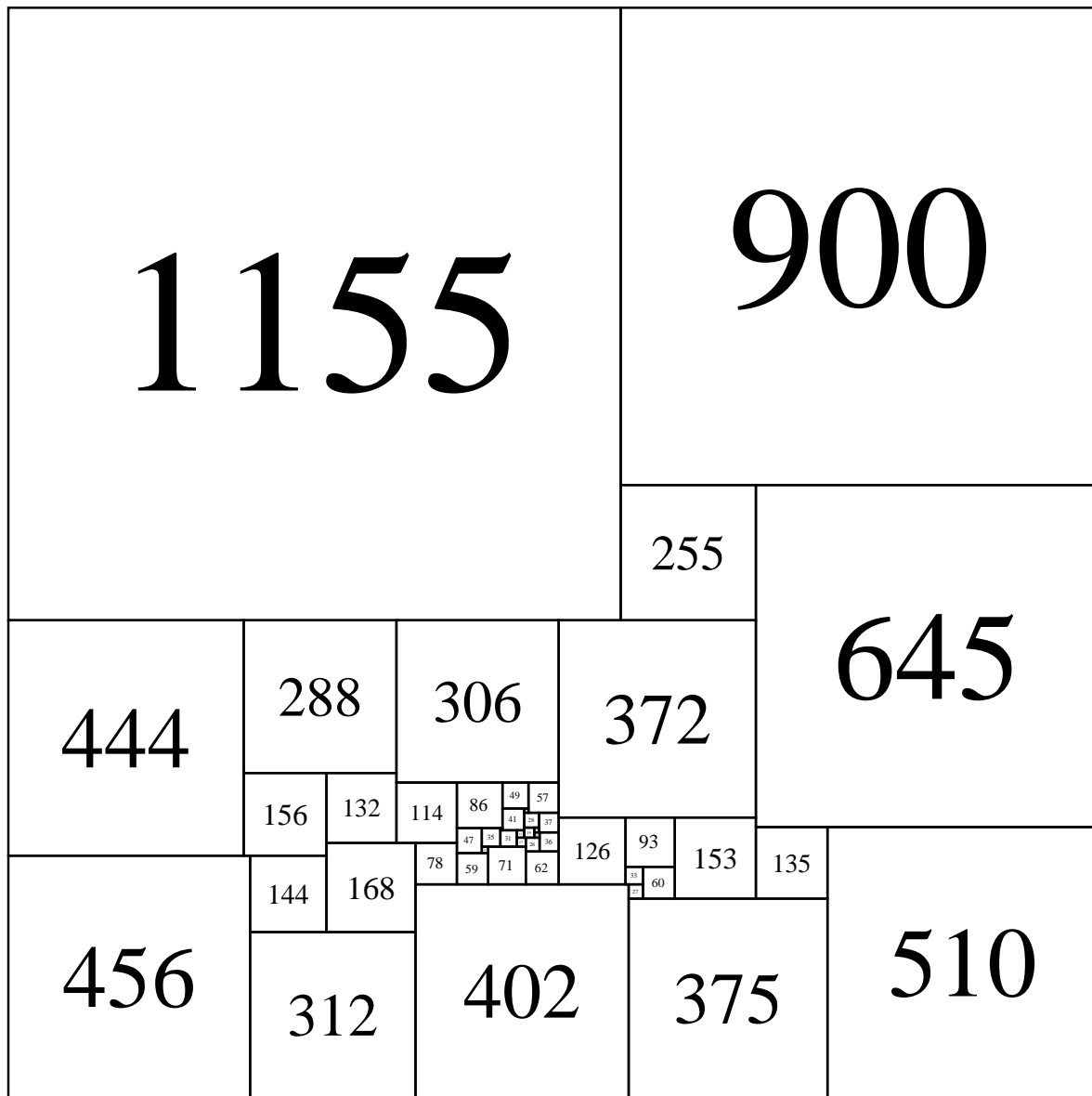
48 : 2052d (8) SEA 2012



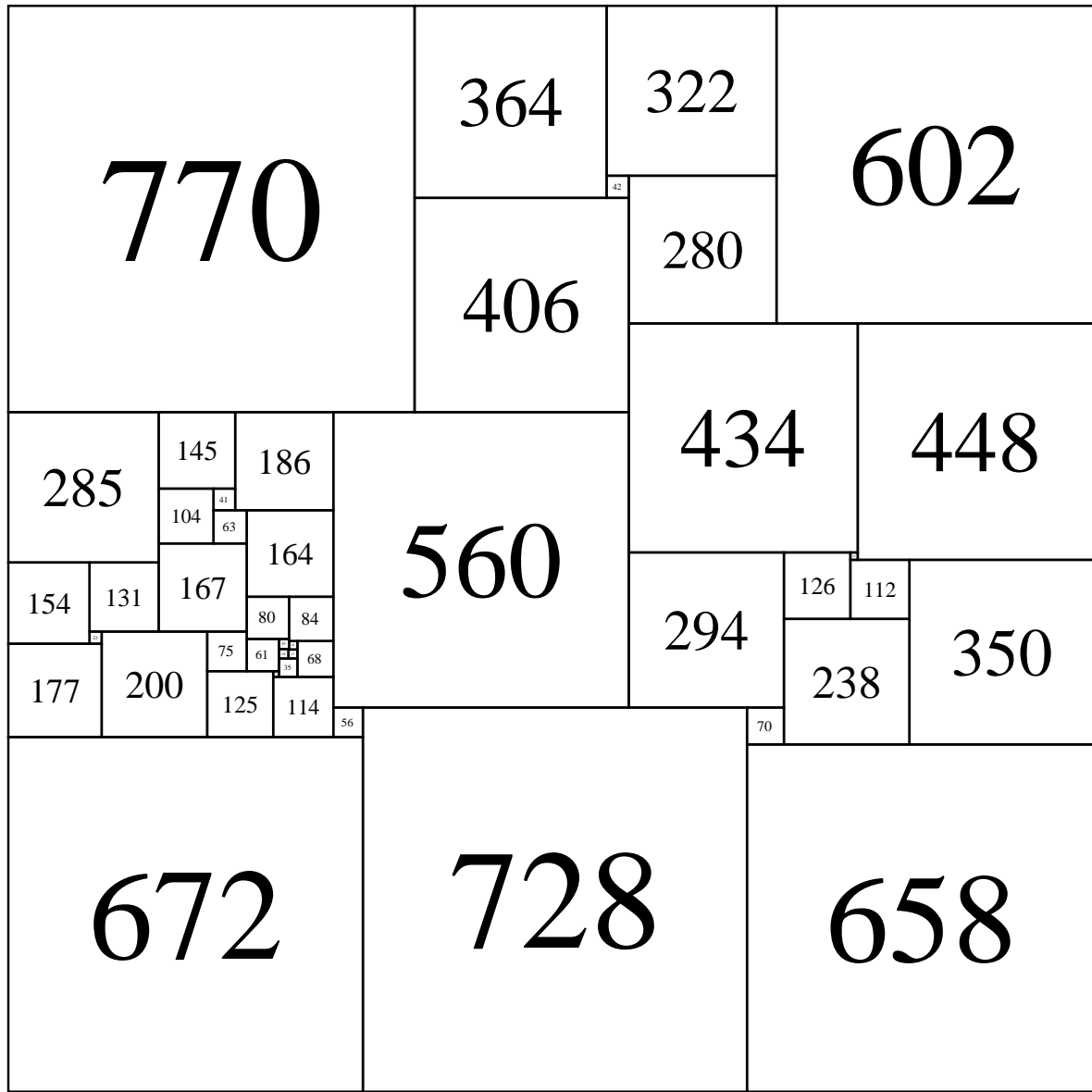
48 : 2052e (8) SEA 2012



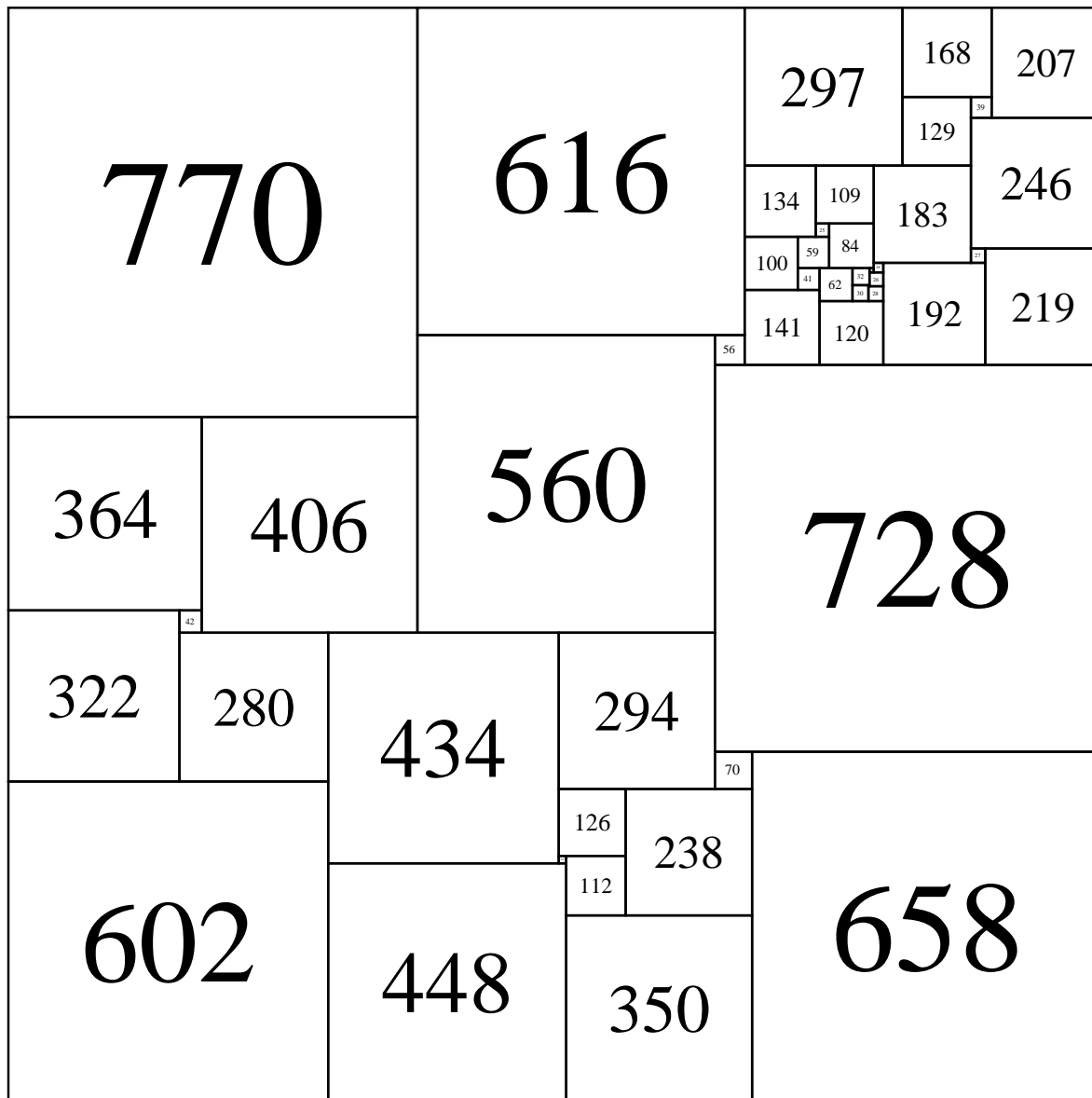
48 : 2054a (8) SEA 2012



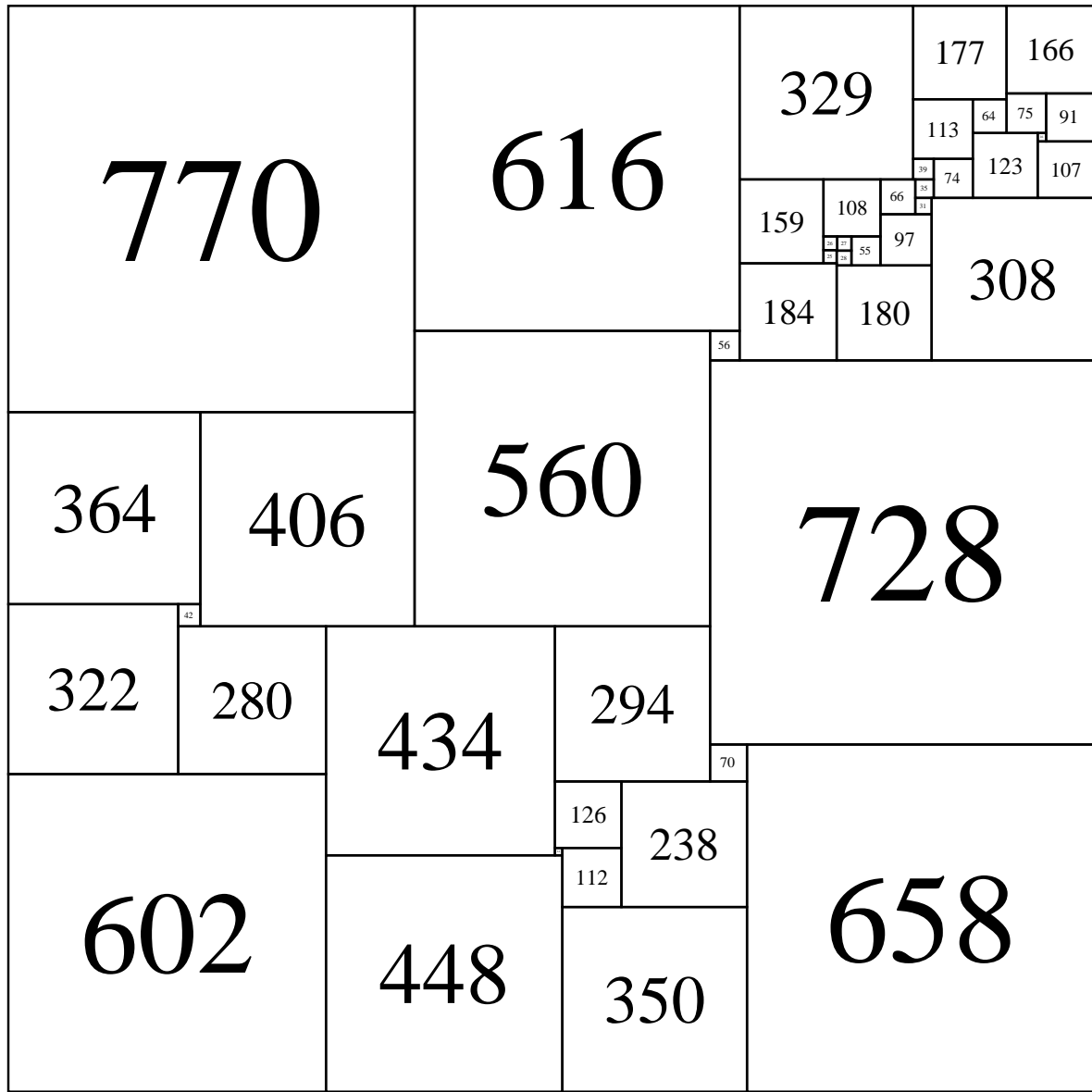
48 : 2055a (8) SEA 2012



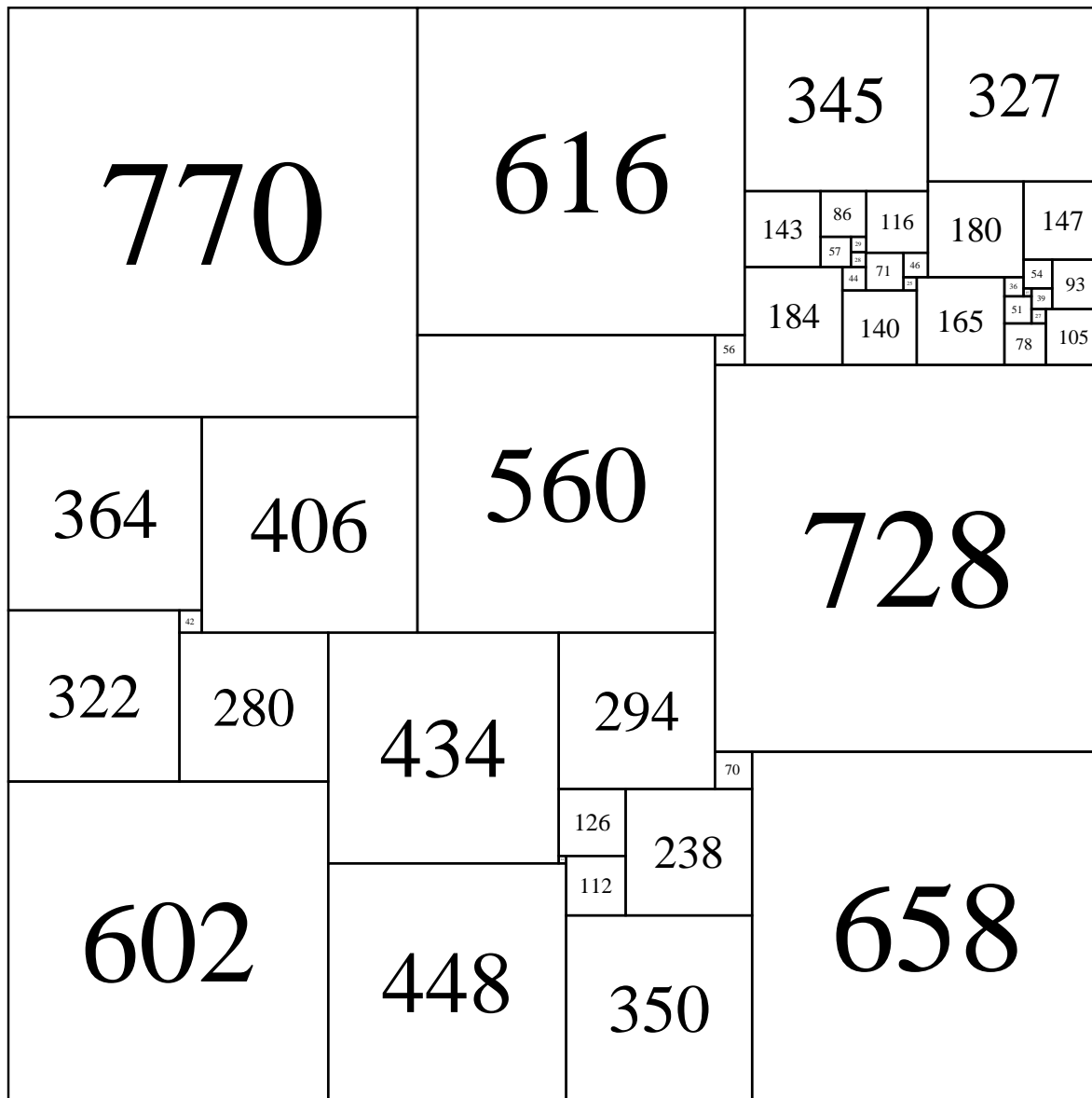
48 : 2058a (8) SEA 2012



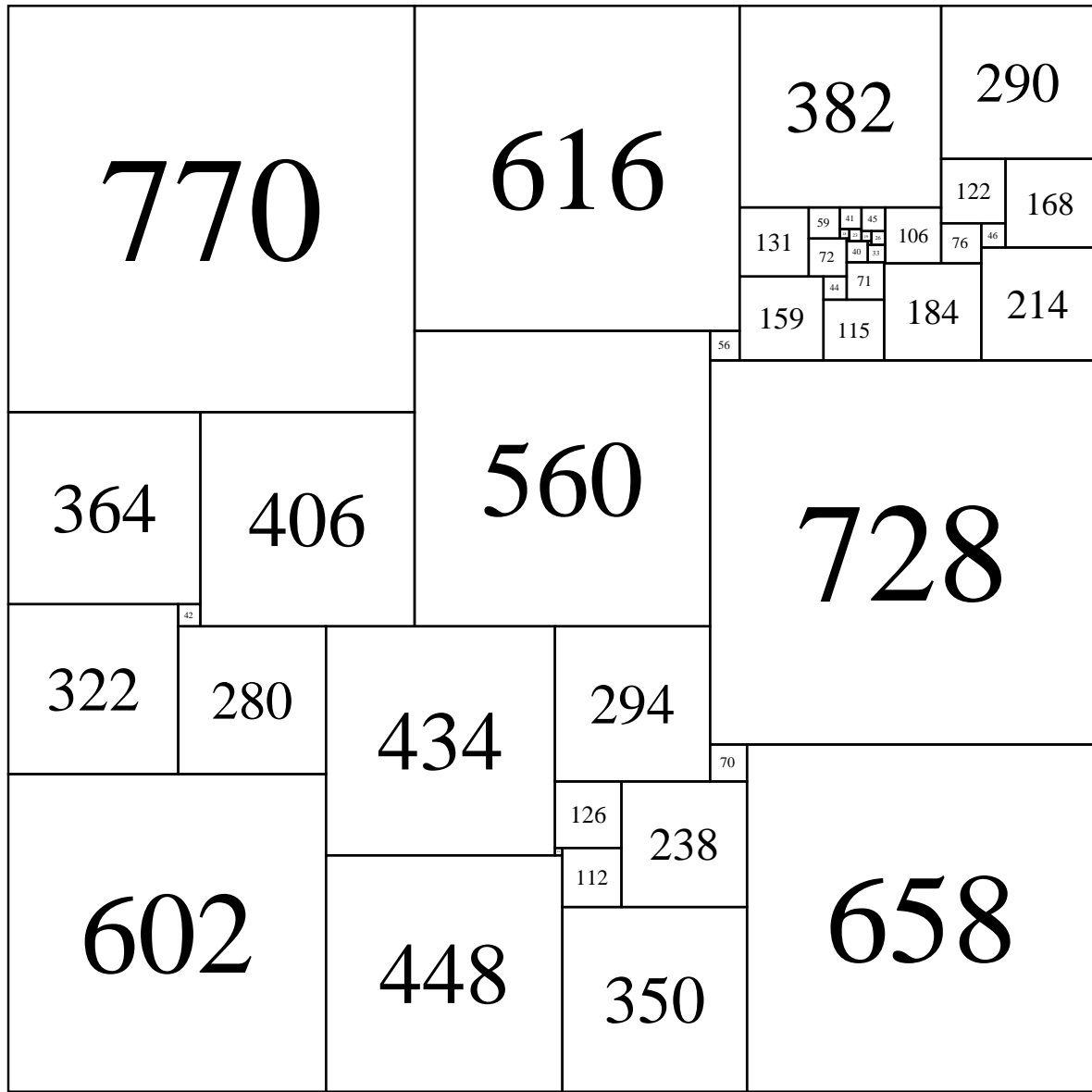
48 : 2058b (8) SEA 2012



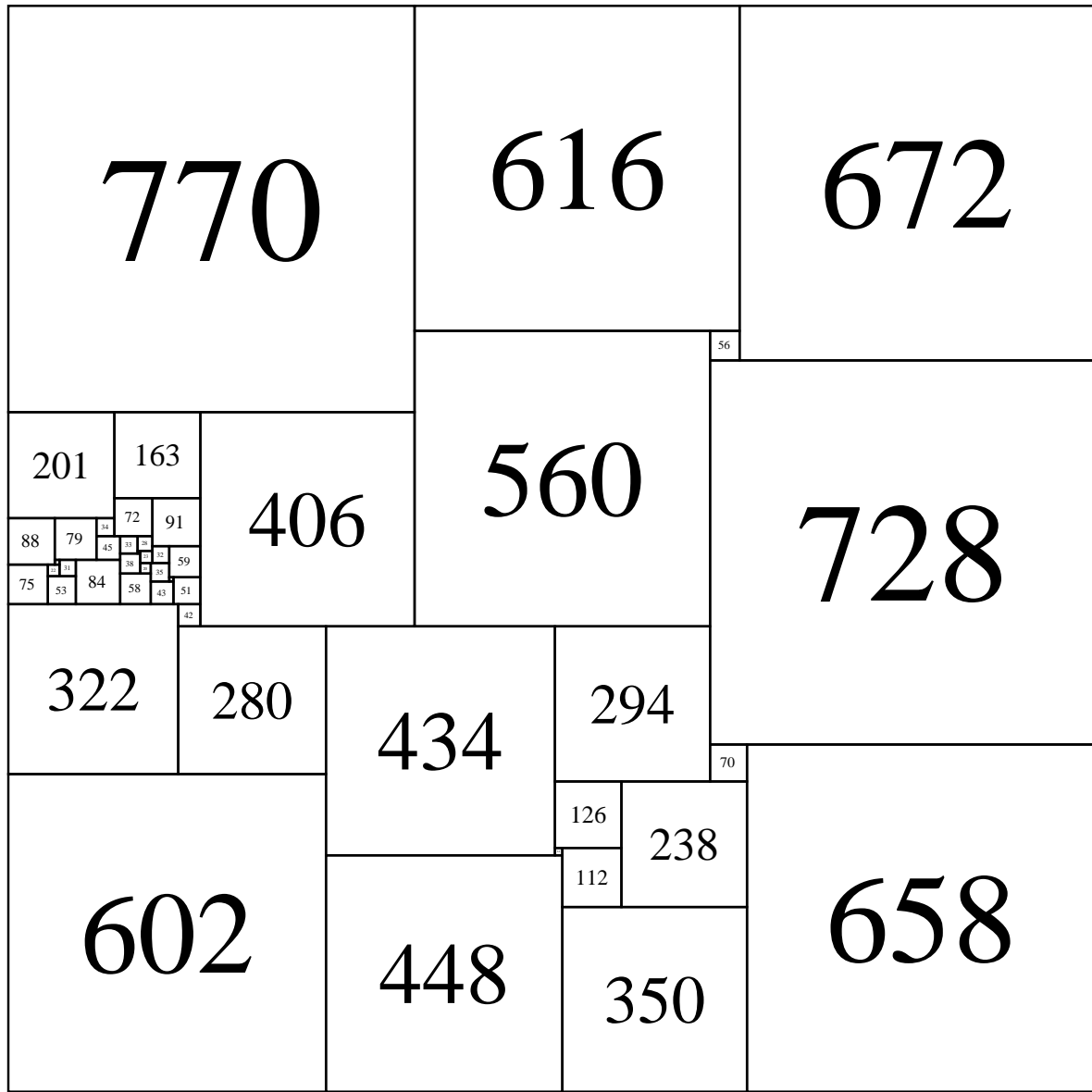
48 : 2058c (8) SEA 2012



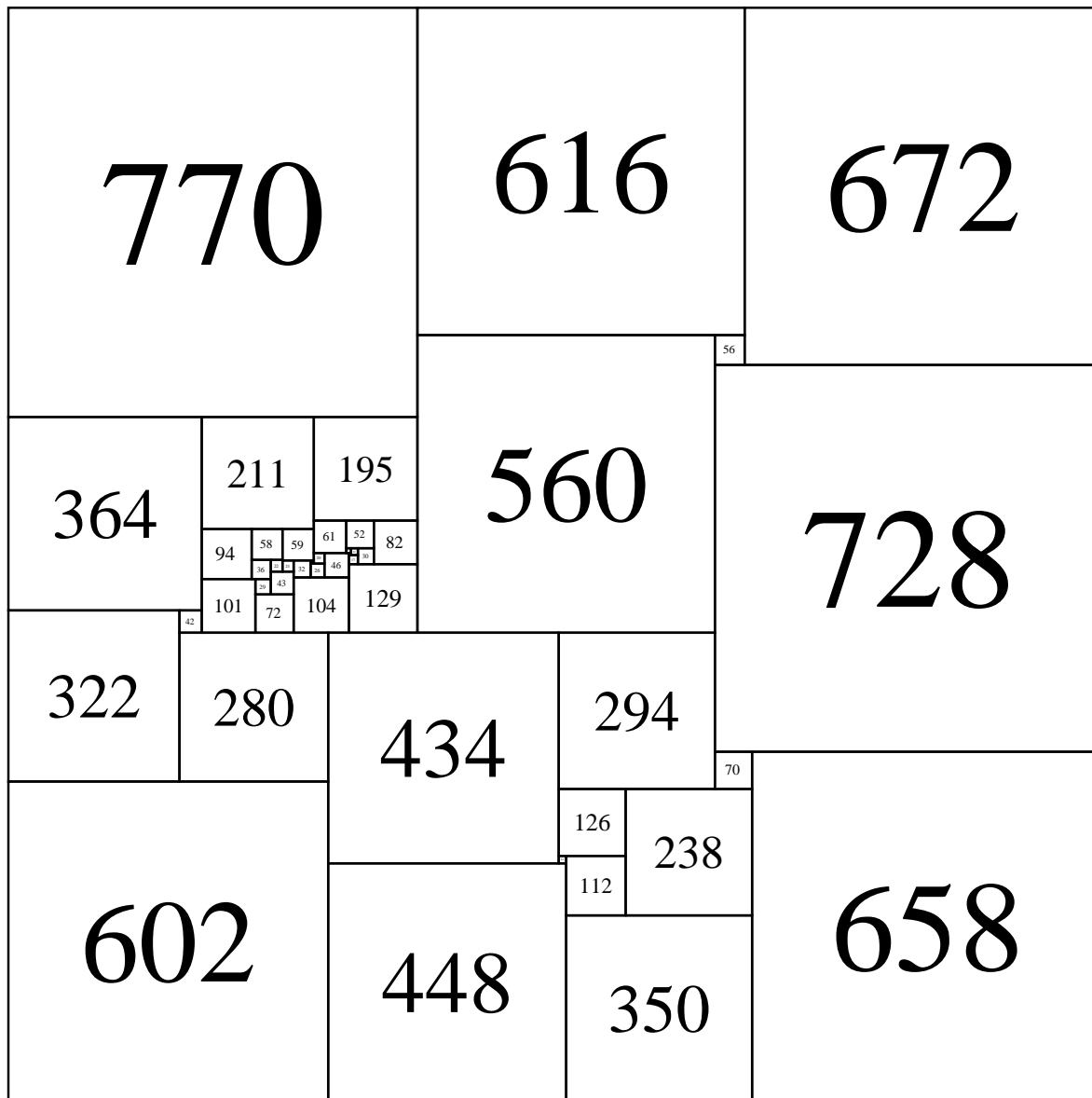
48 : 2058d (8) SEA 2012



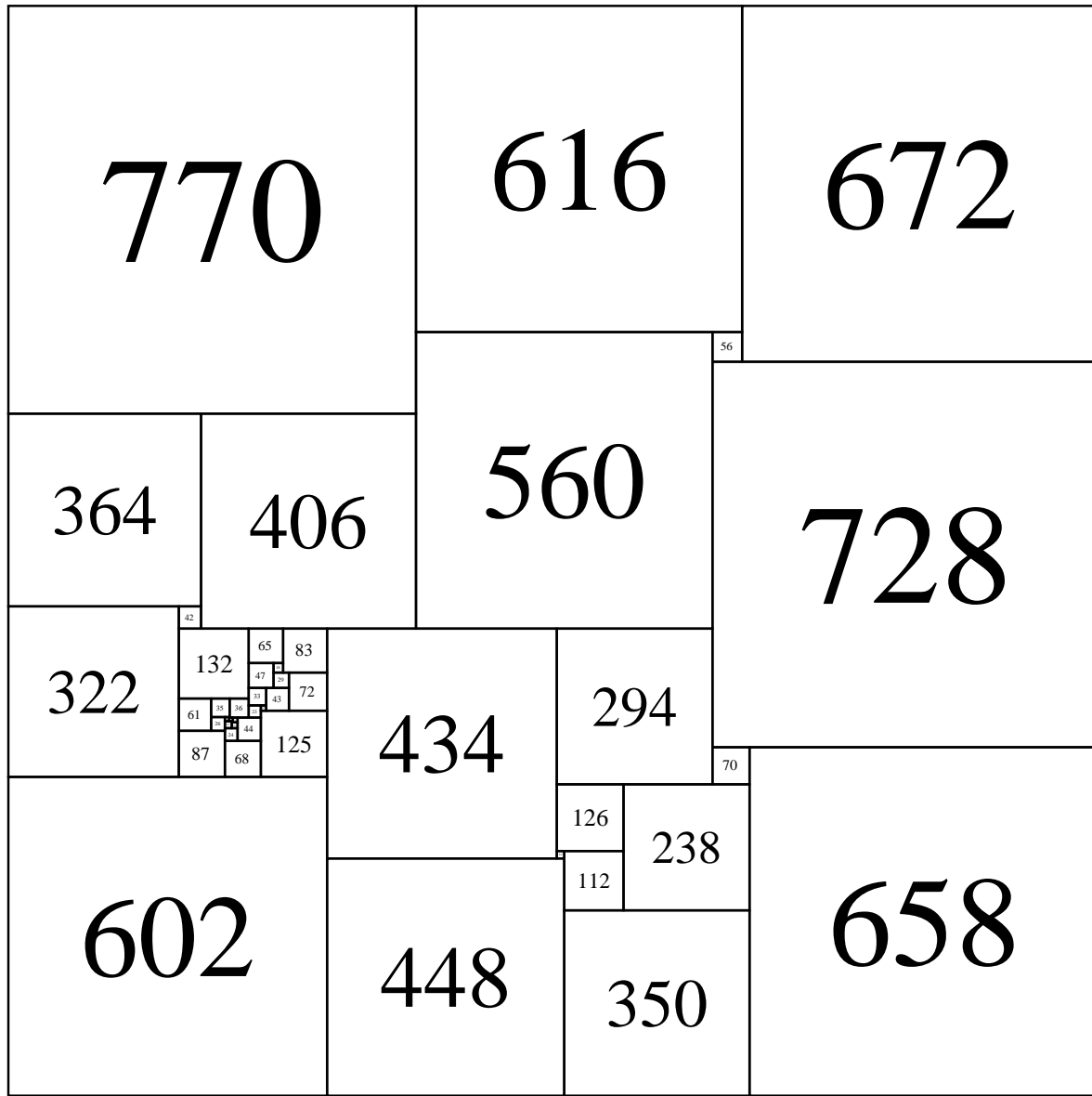
48 : 2058e (8) SEA 2012



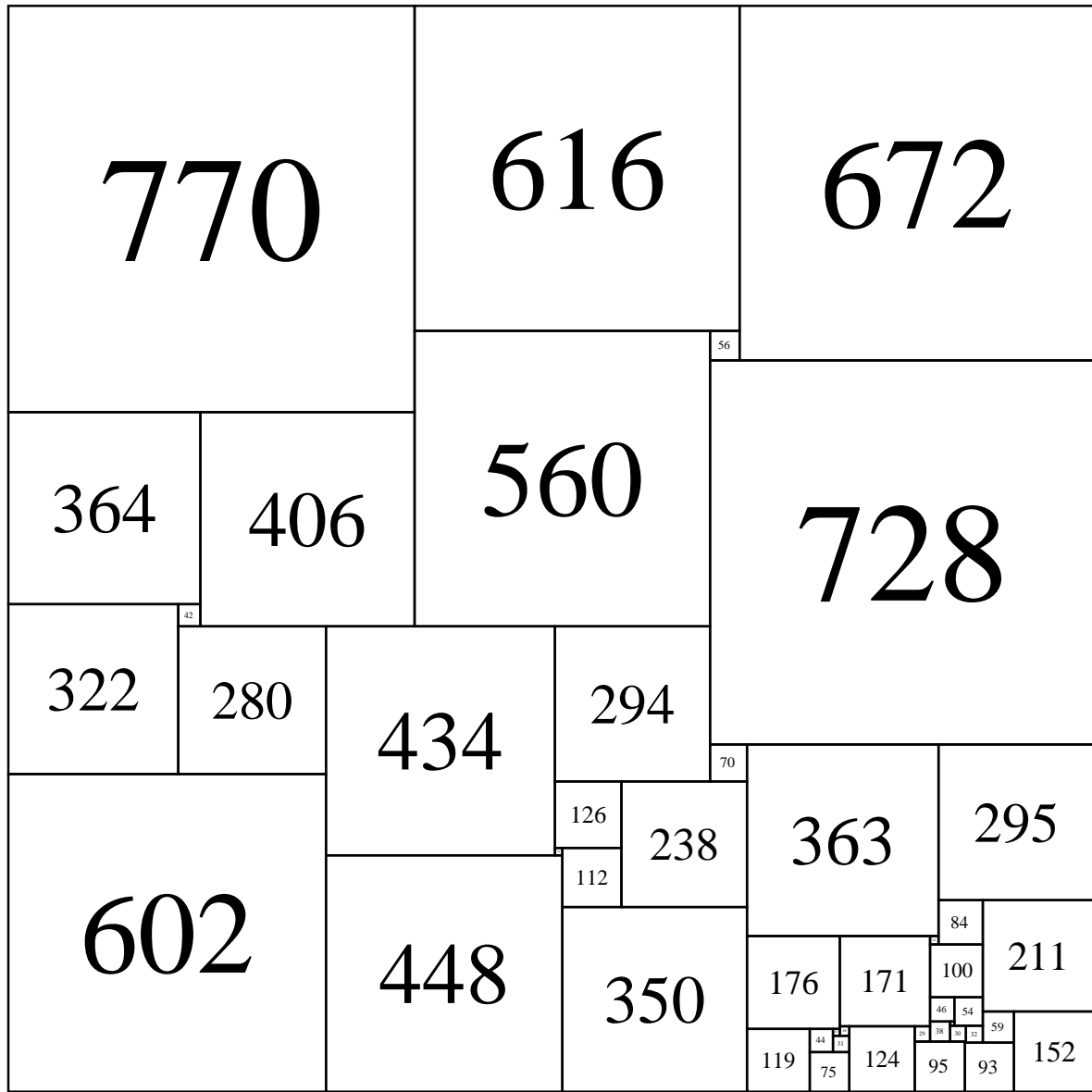
48 : 2058f (8) SEA 2012



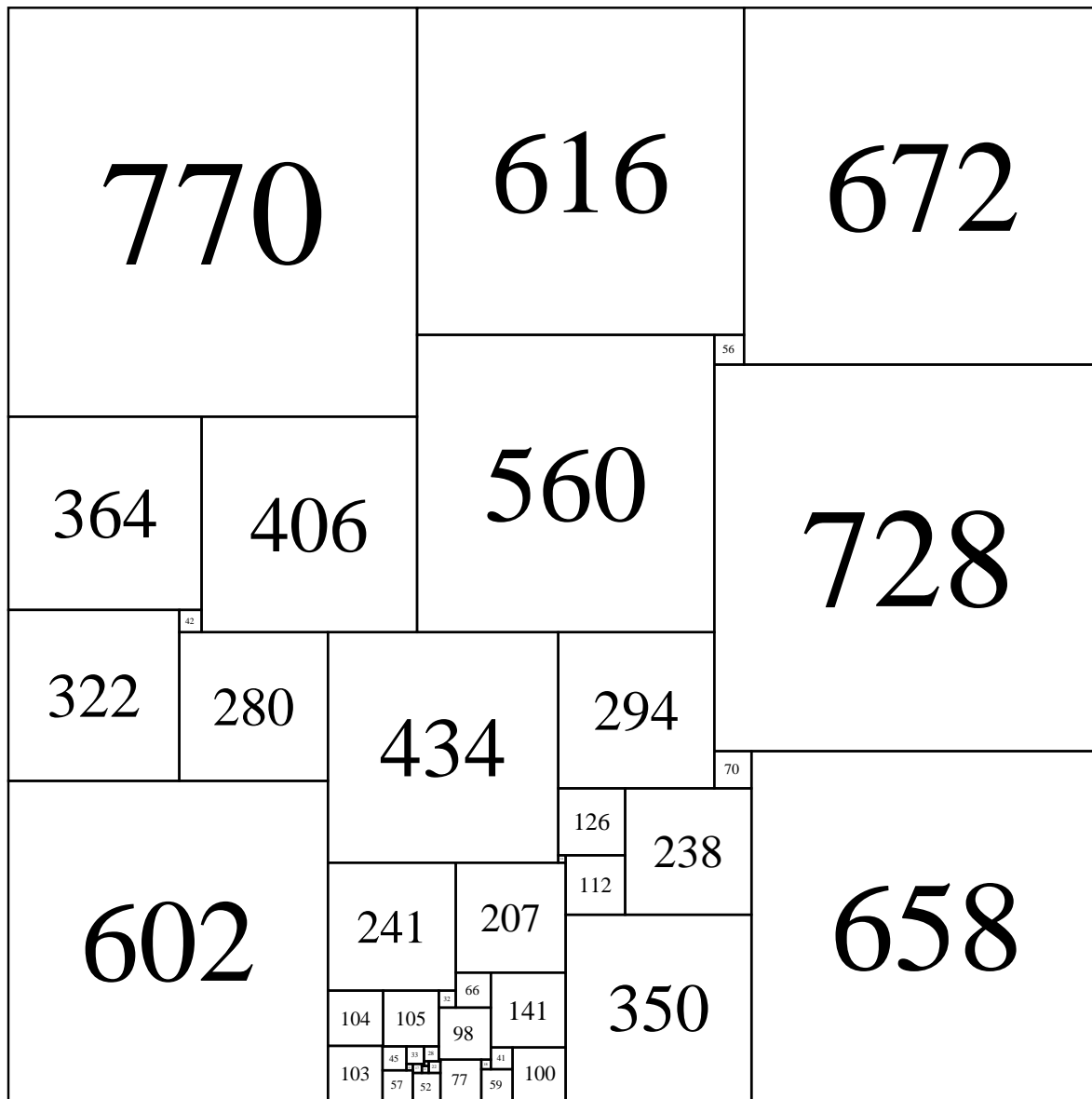
48 : 2058g (8) SEA 2012



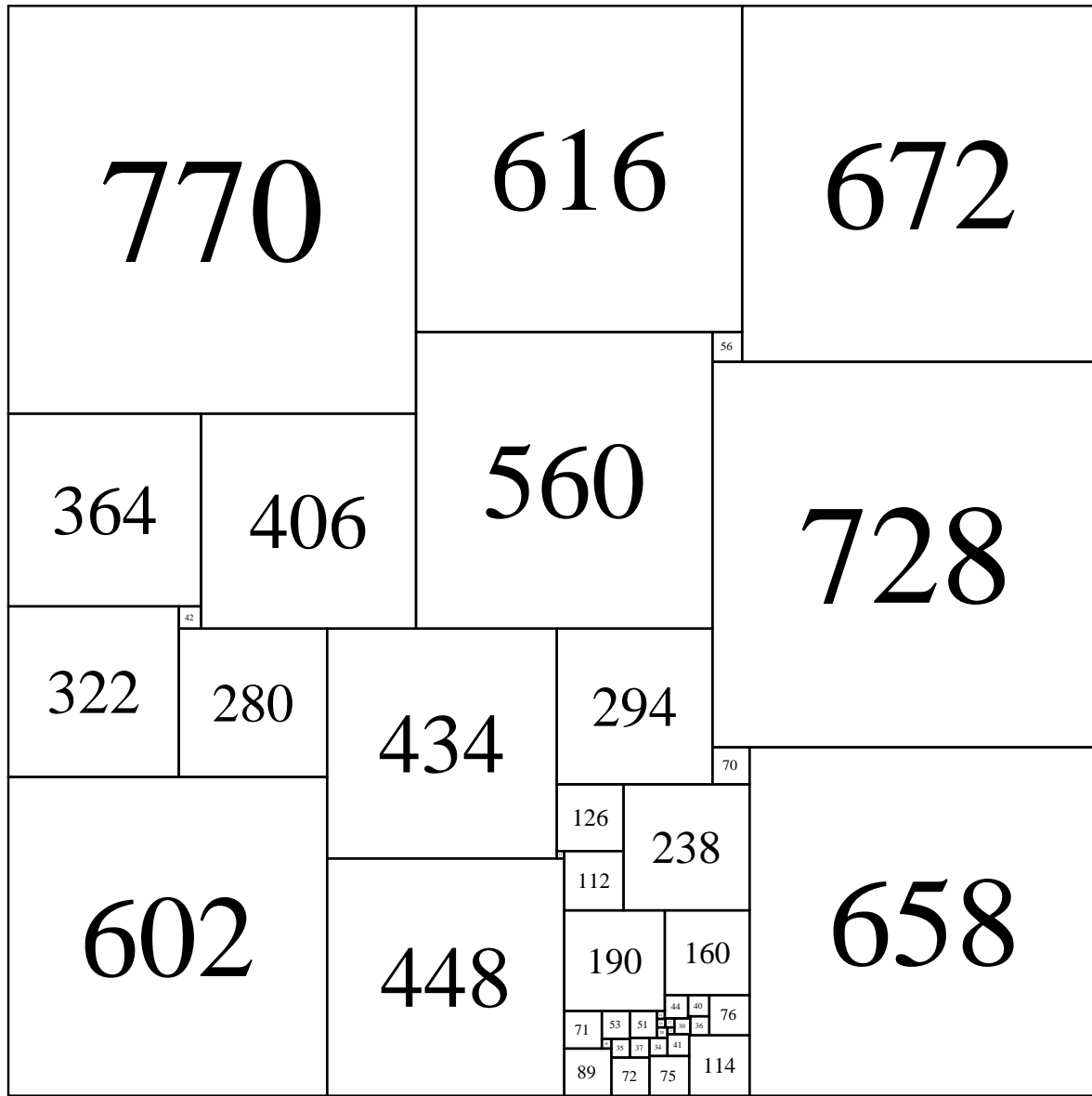
48 : 2058h (8) SEA 2012



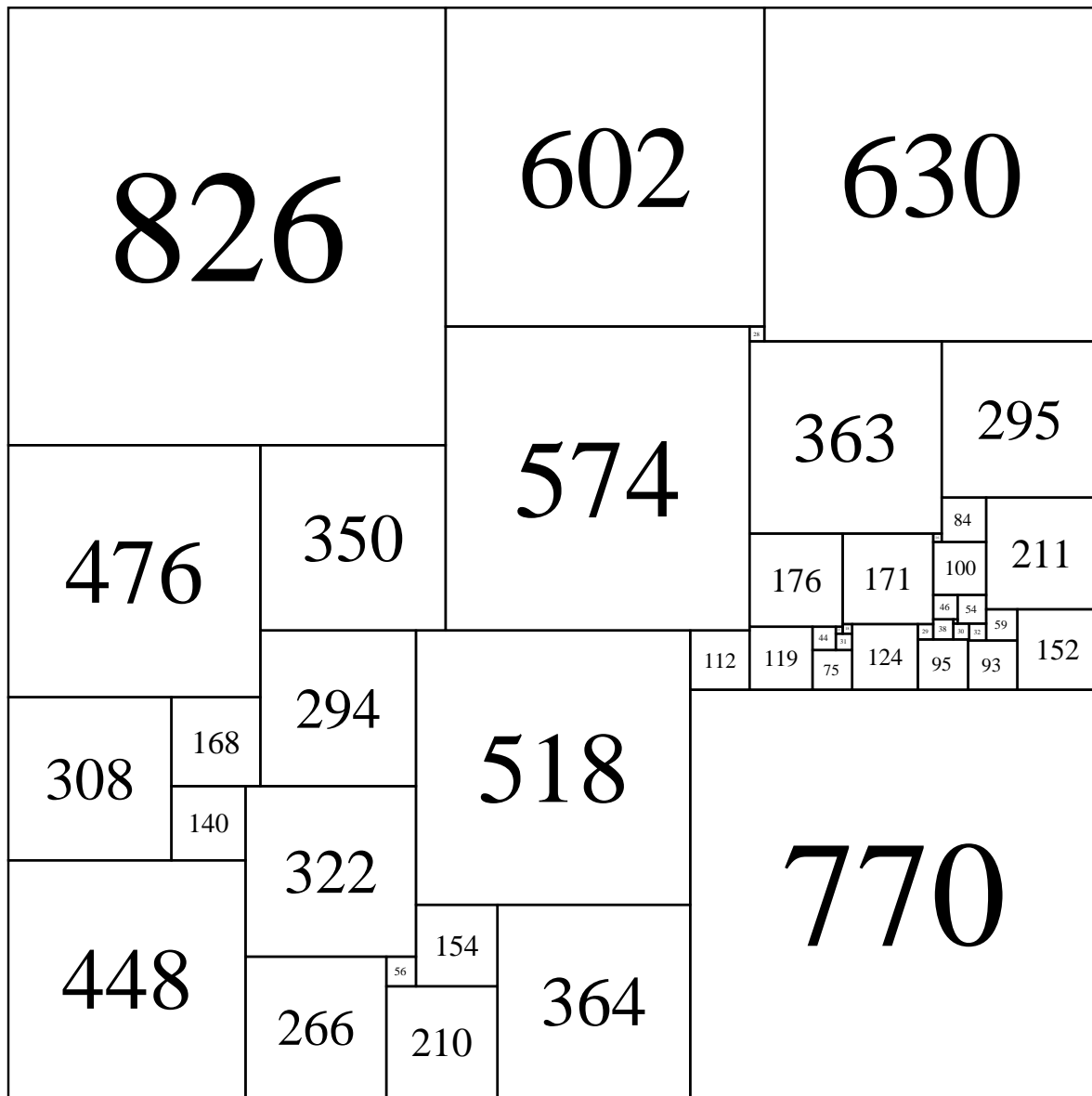
48 : 2058i (8) SEA 2012



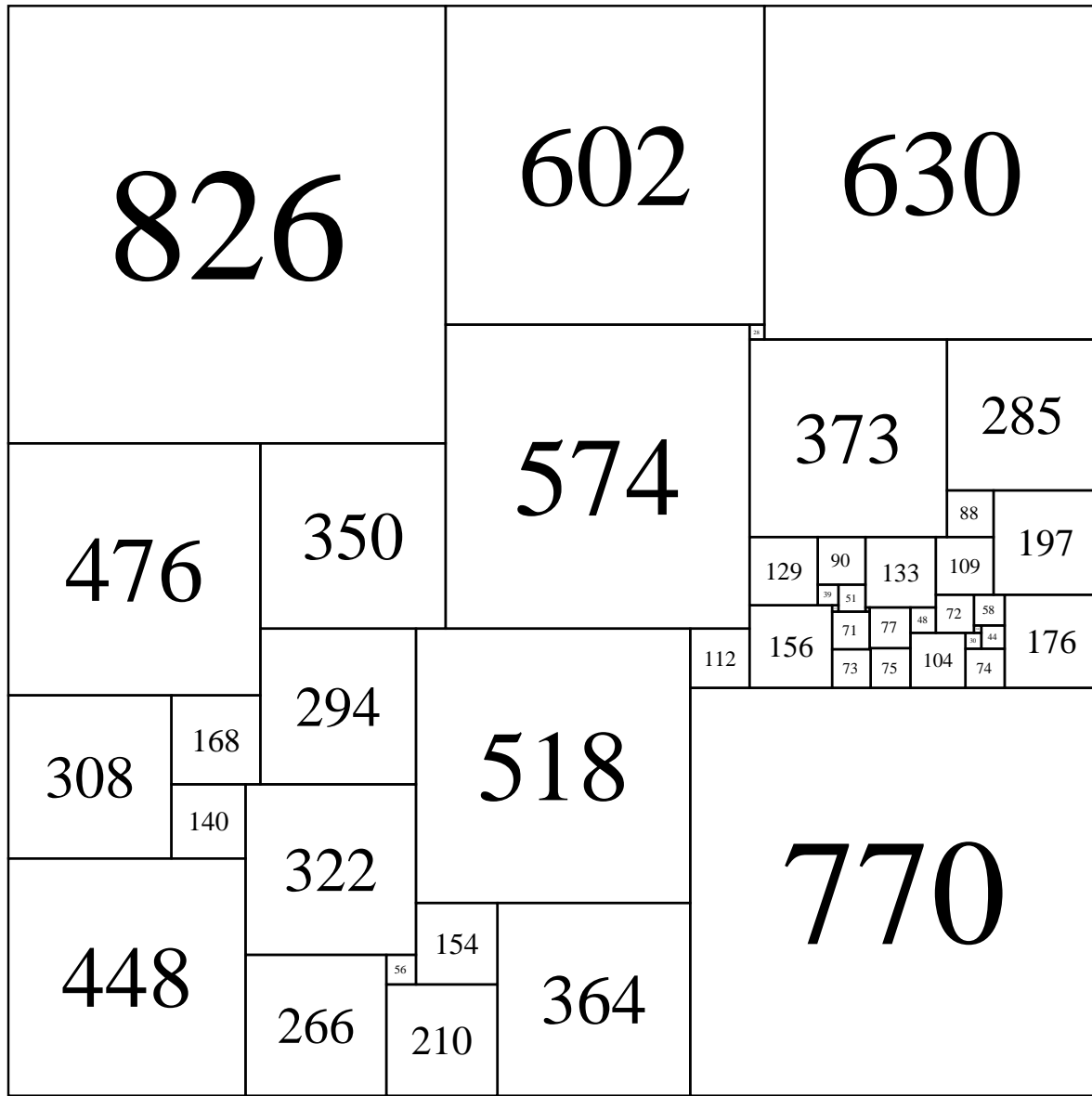
48 : 2058j (8) SEA 2012



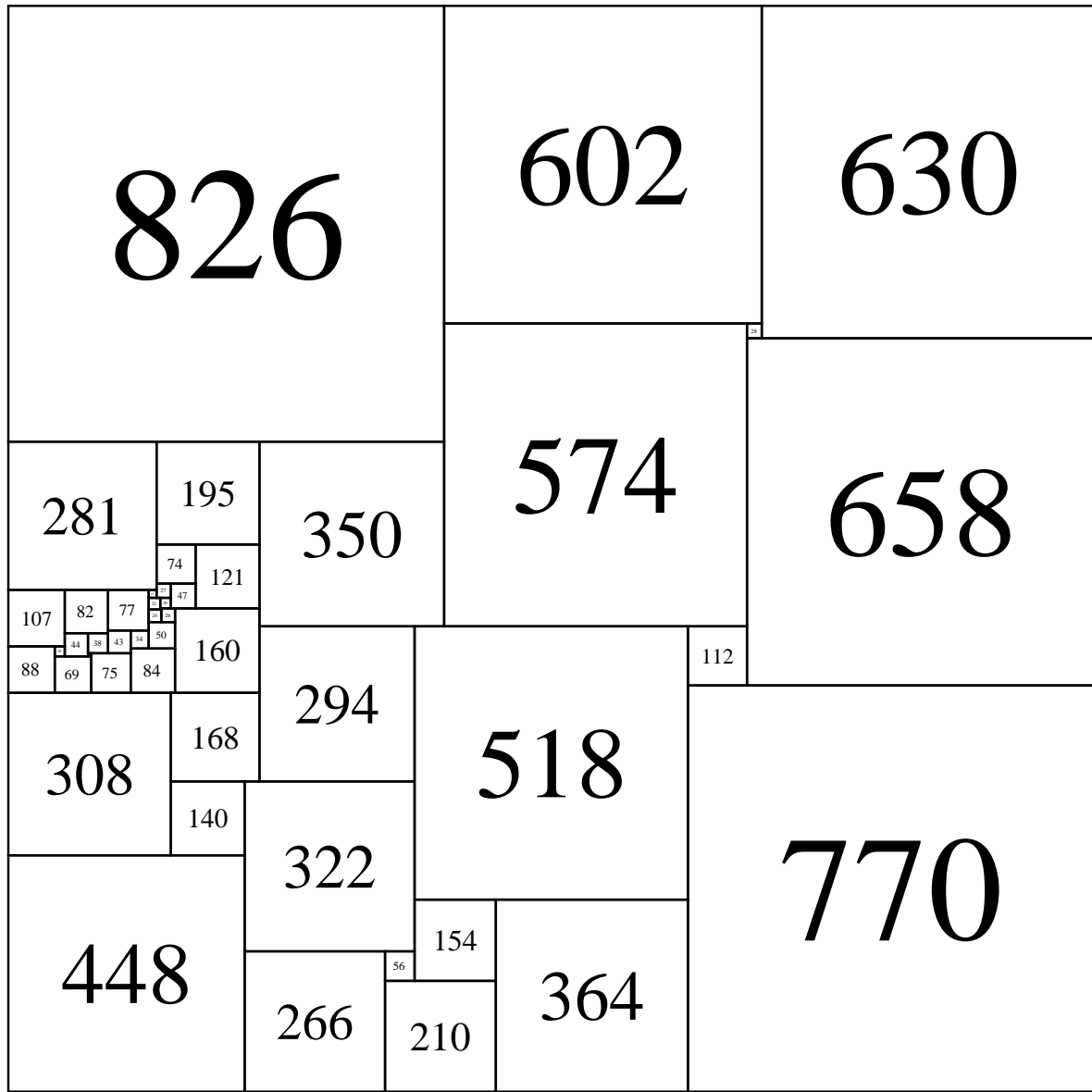
48 : 2058k (8) SEA 2012



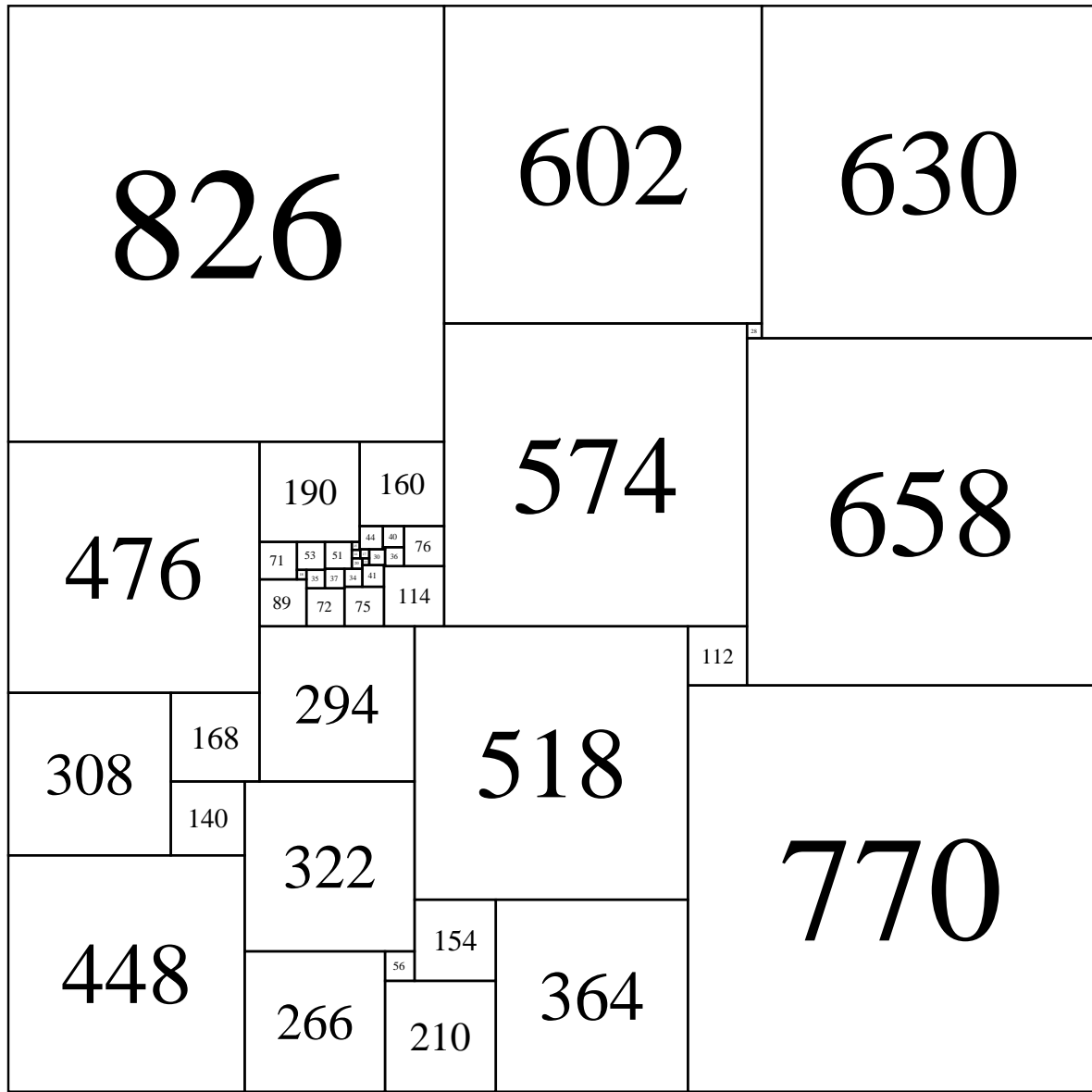
48 : 20581 (8) SEA 2012



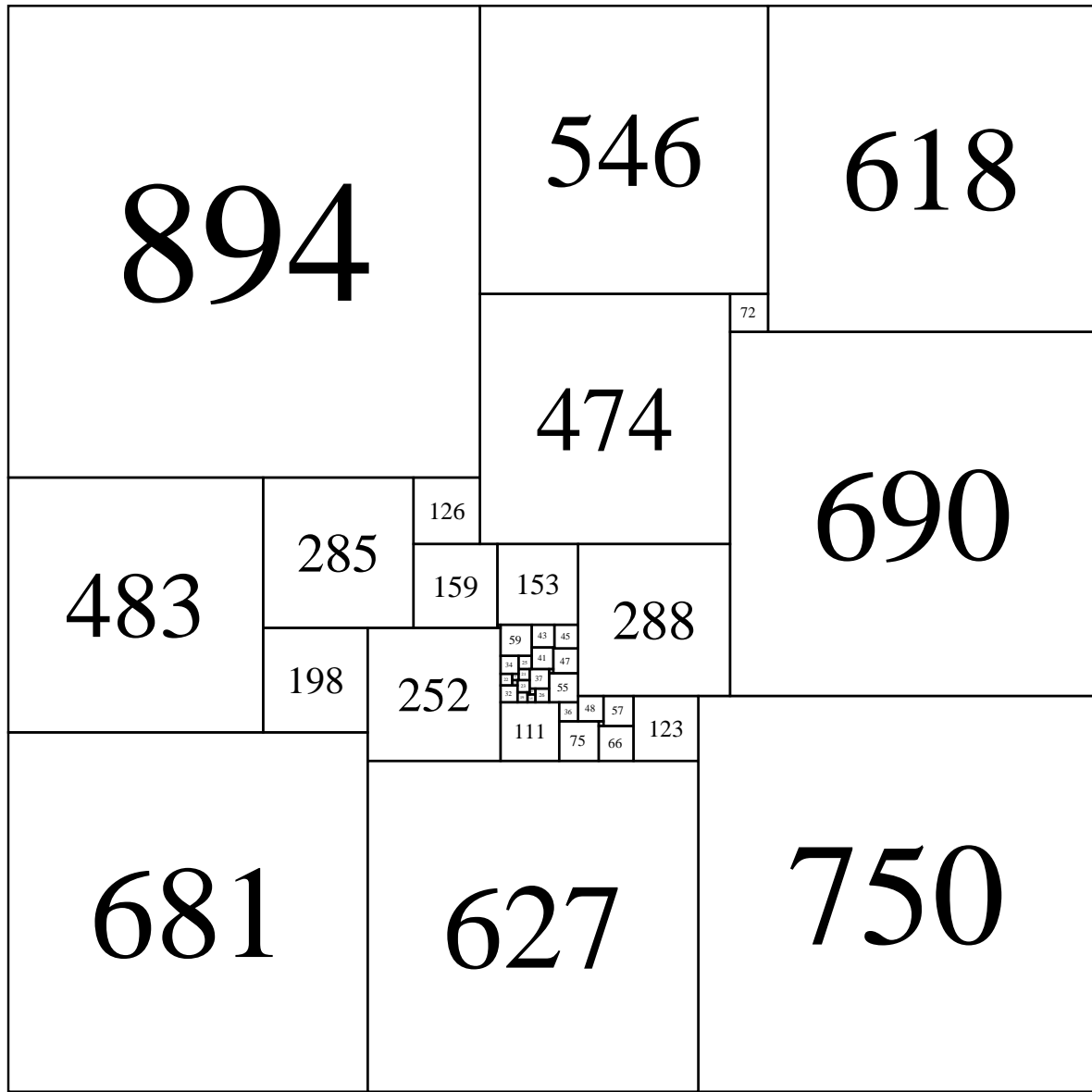
48 : 2058m (8) SEA 2012



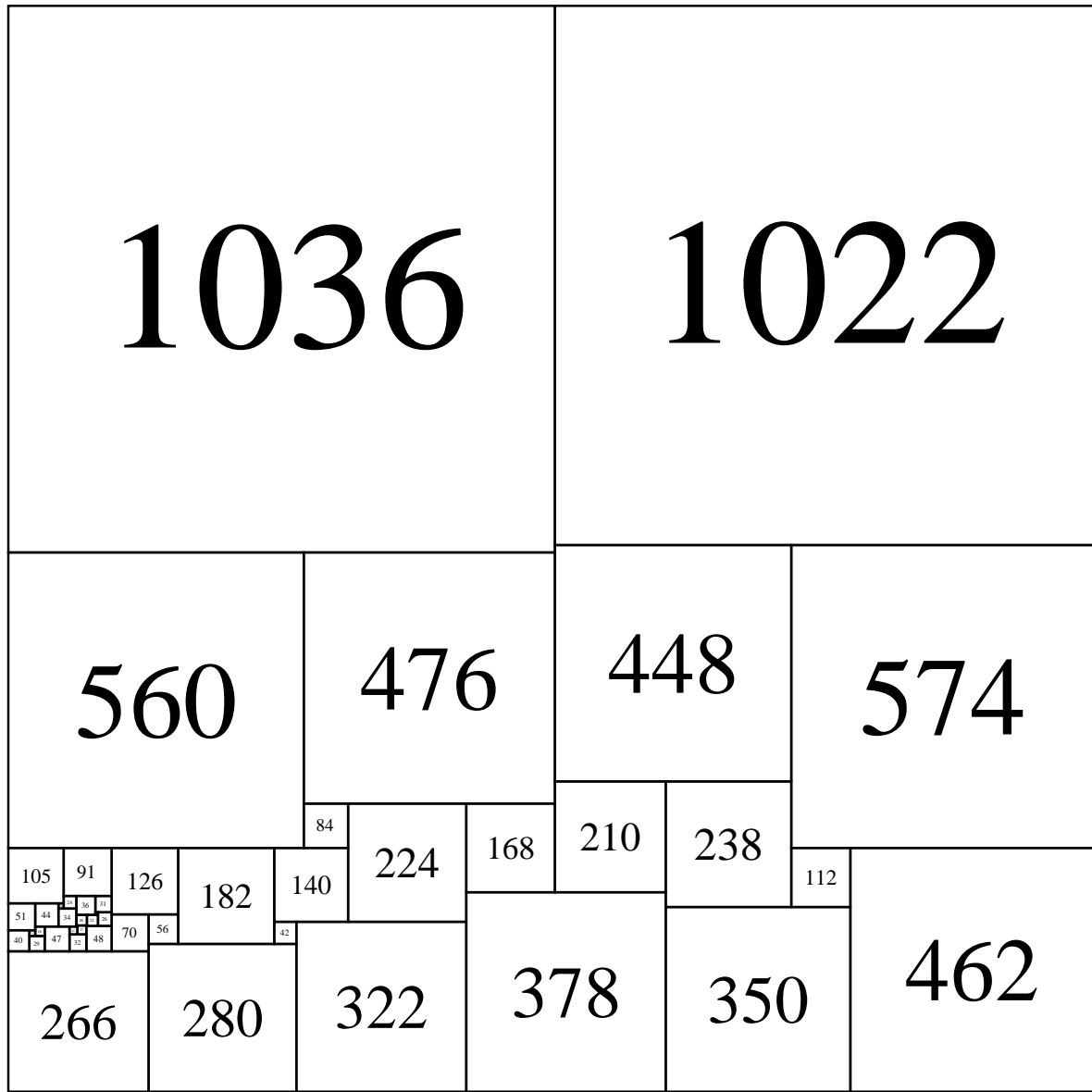
48 : 2058n (8) SEA 2012



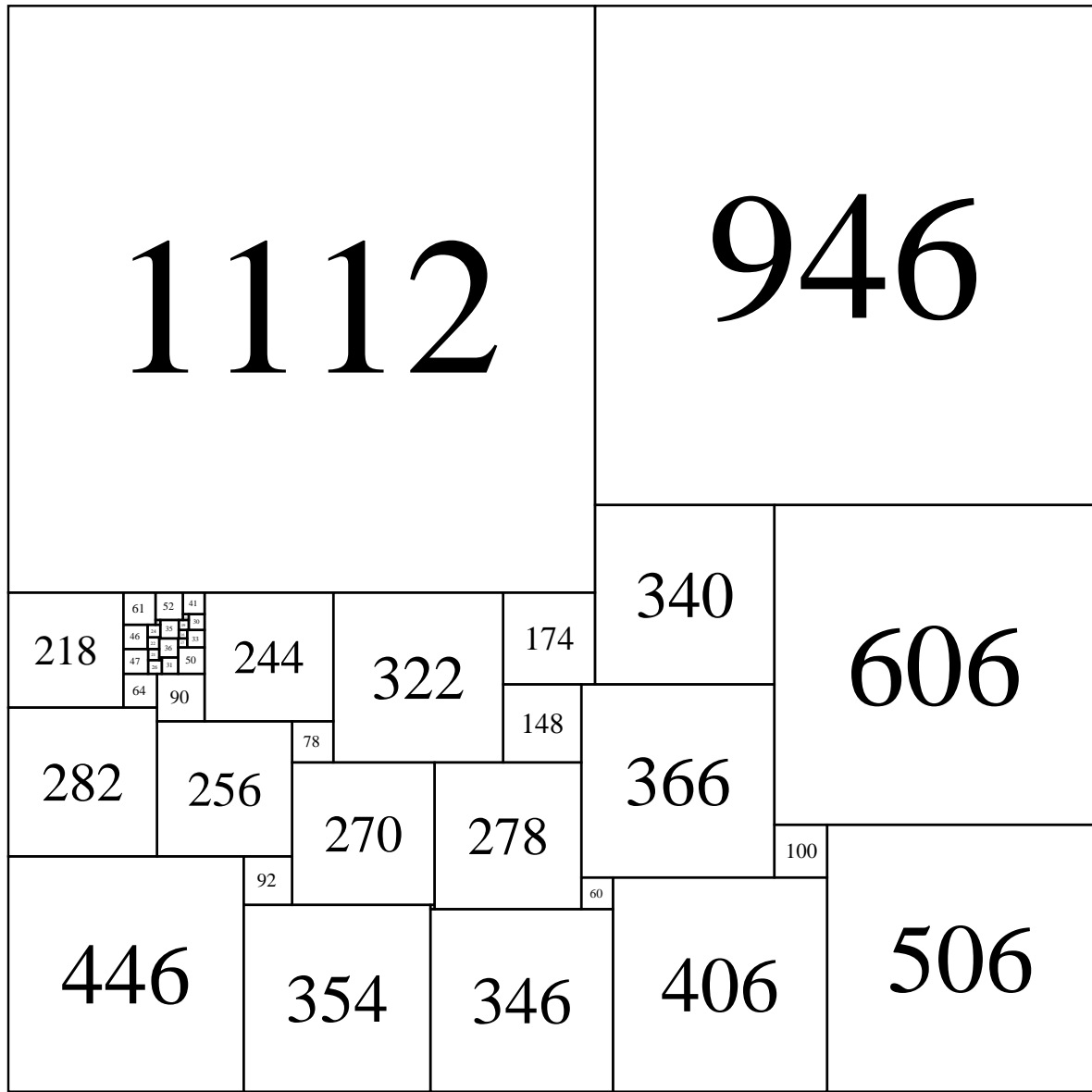
48 : 2058o (8) SEA 2012



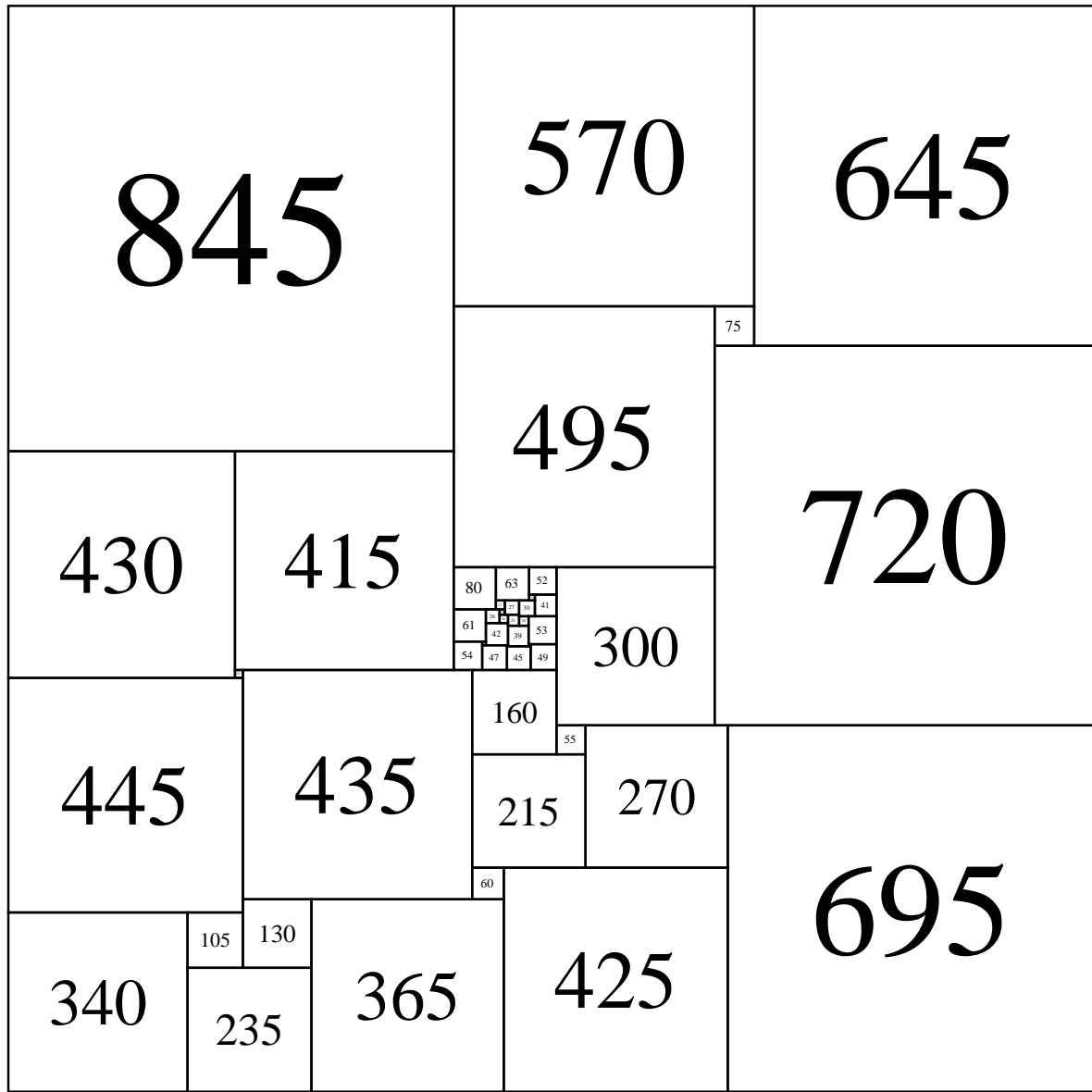
48 : 2058p (8) SEA 2012



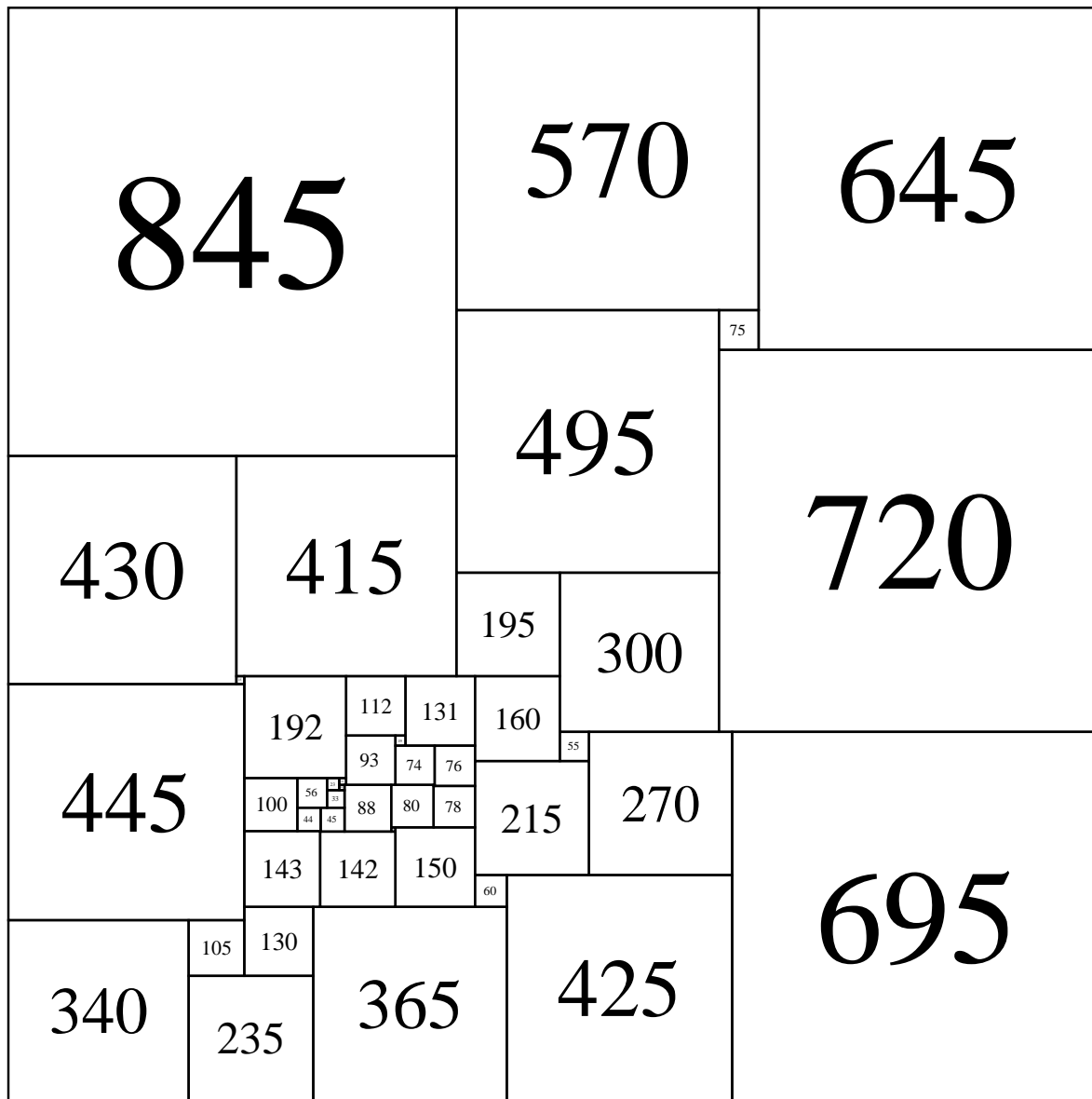
48 : 2058q (8) SEA 2012



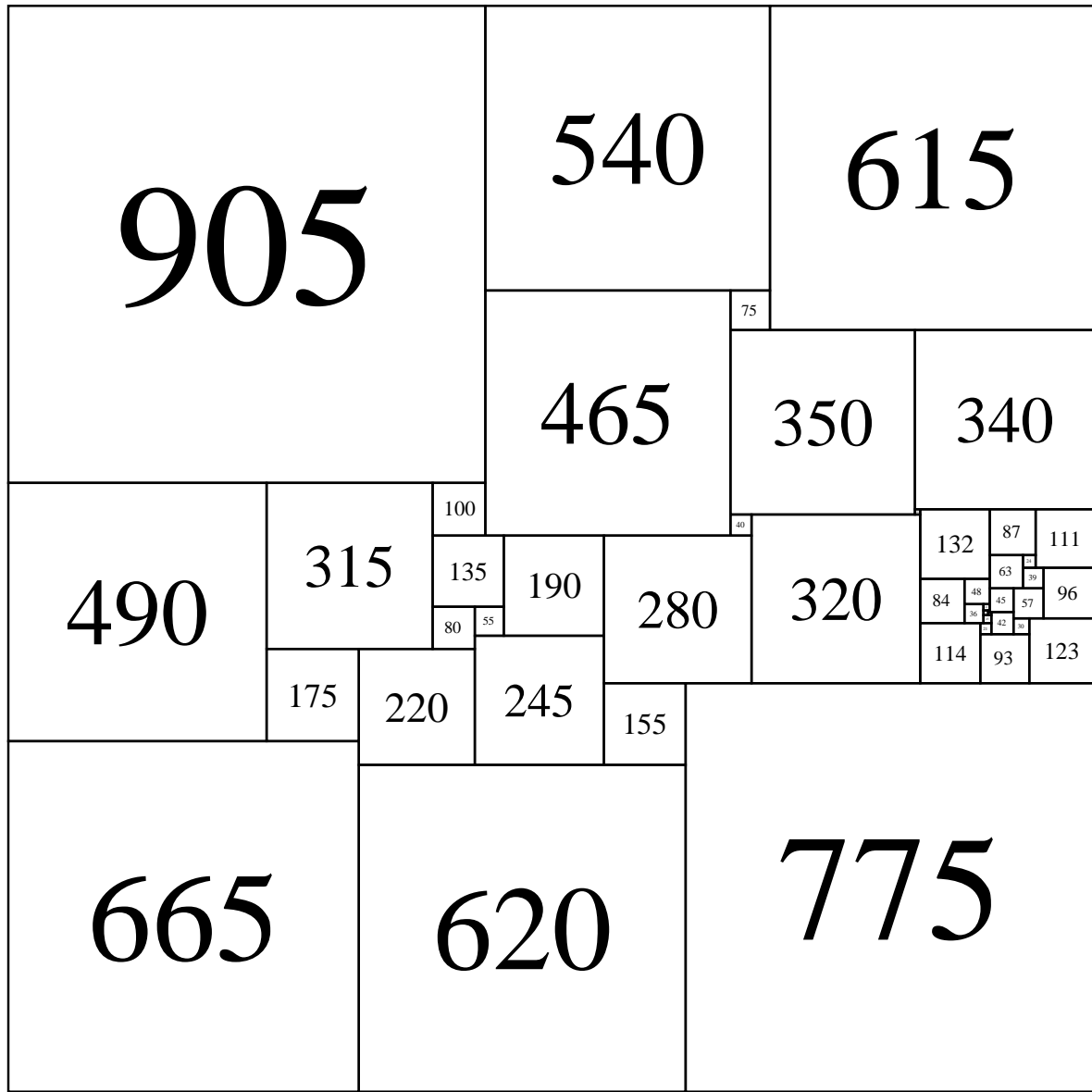
48 : 2058r (8) SEA 2012



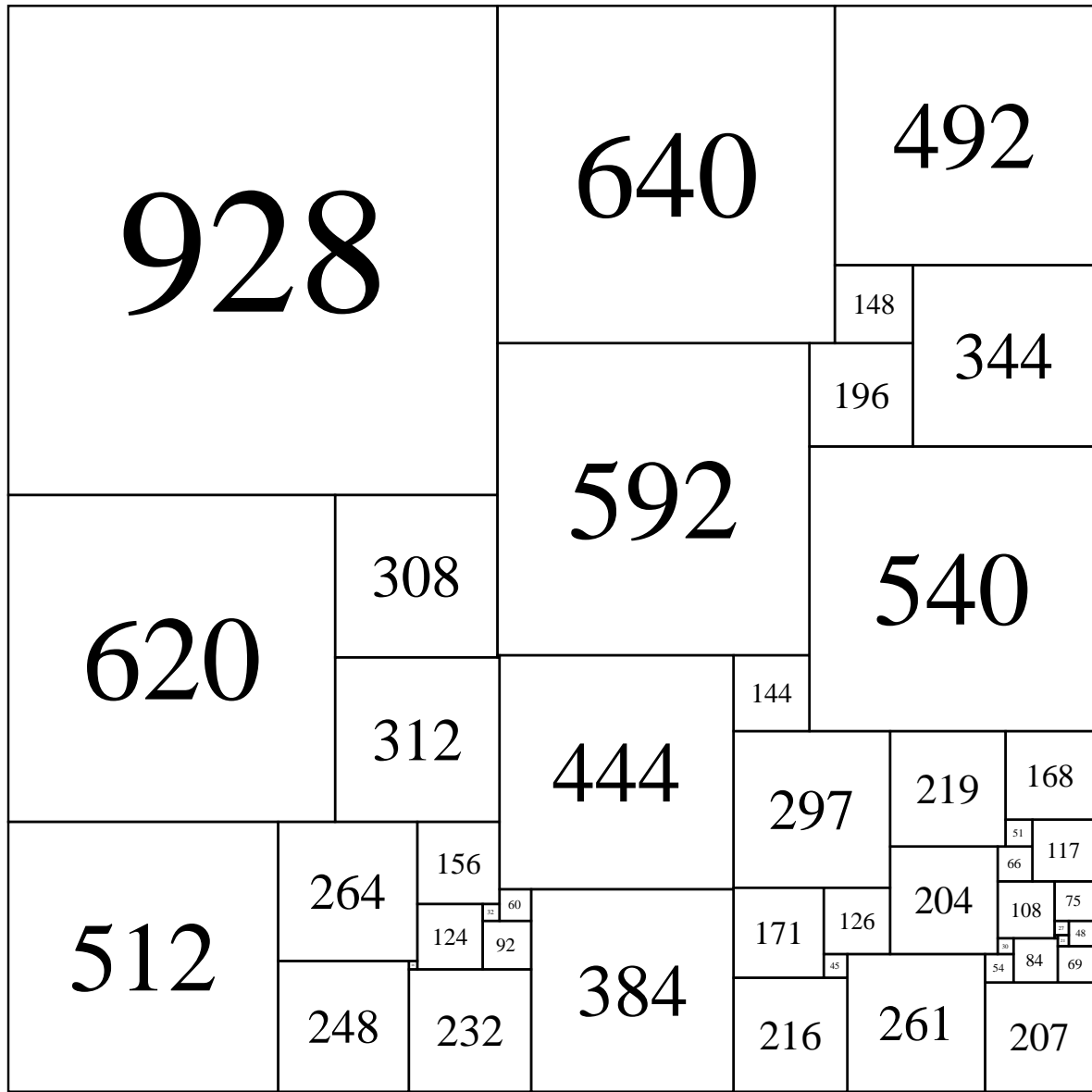
48 : 2060a (8) SEA 2012



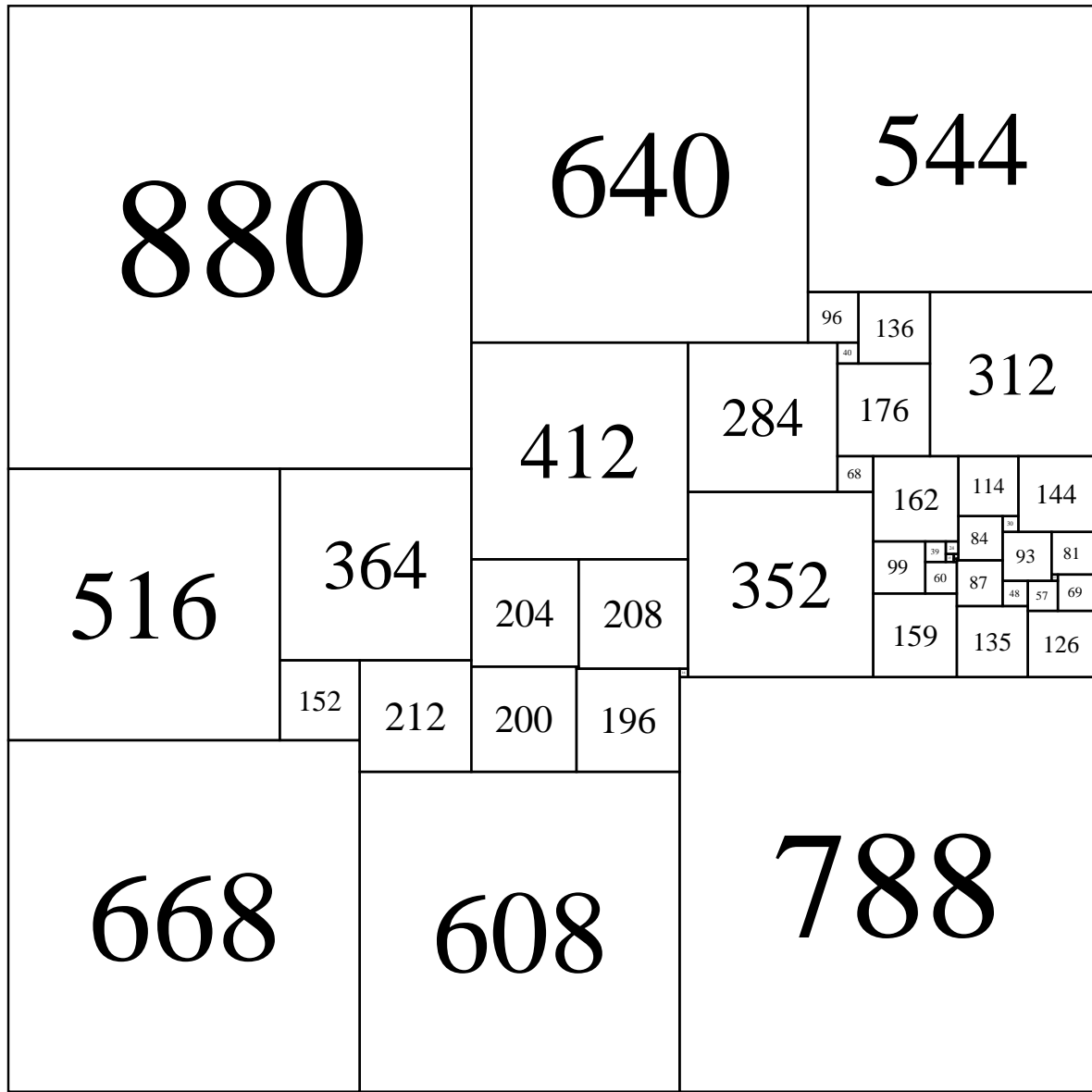
48 : 2060b (8) SEA 2012



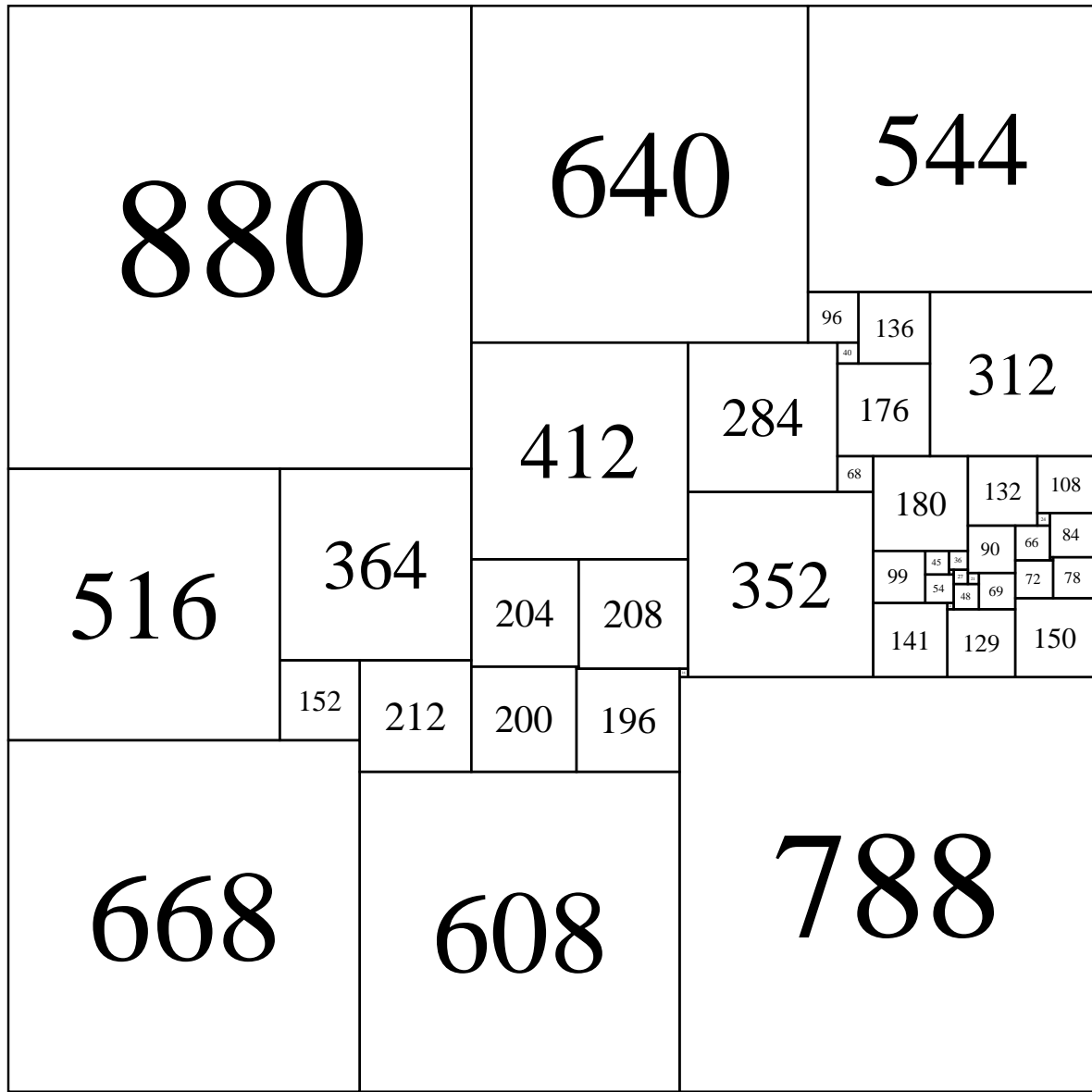
48 : 2060c (8) SEA 2012



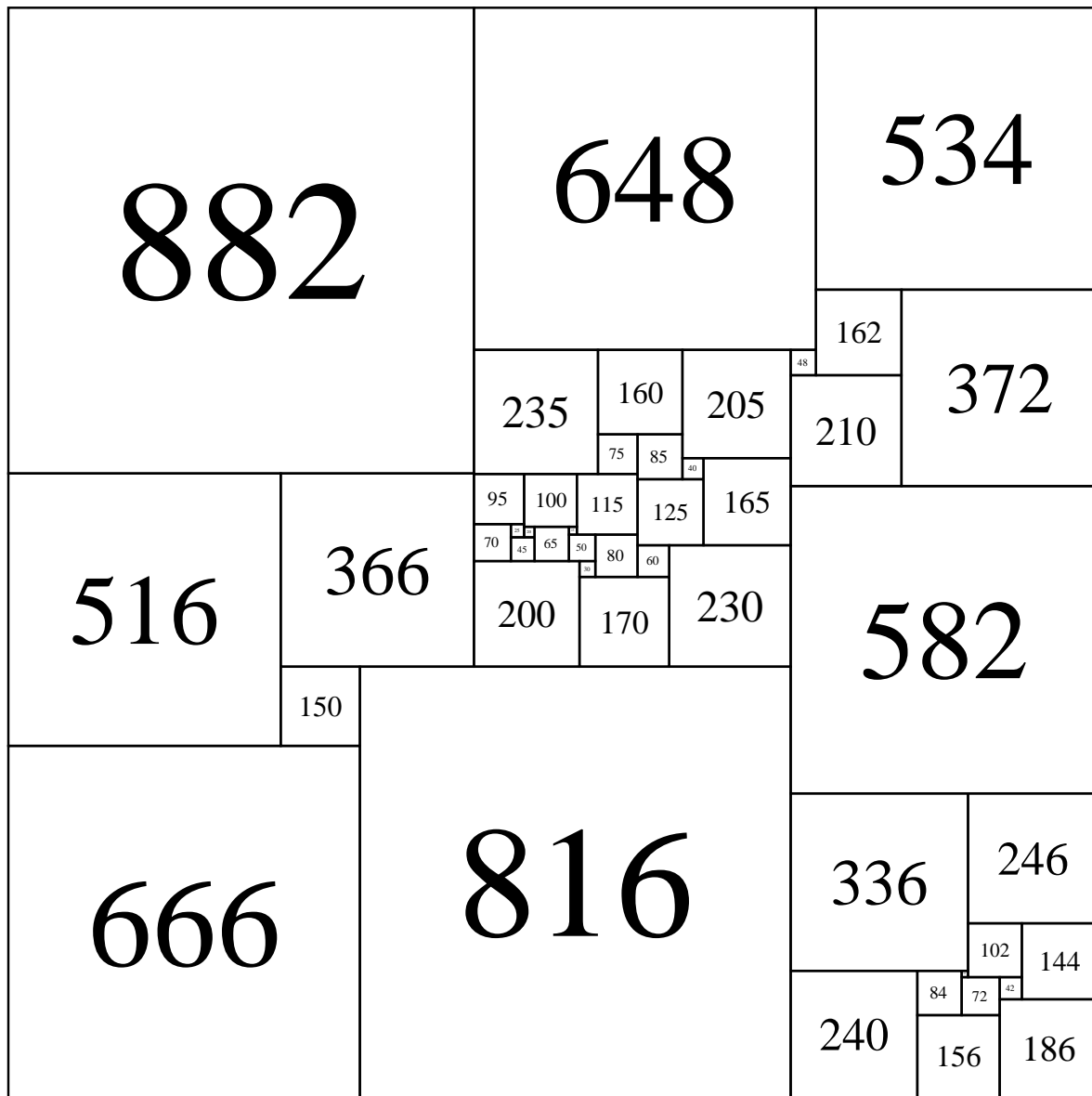
48 : 2060d (8) SEA 2012



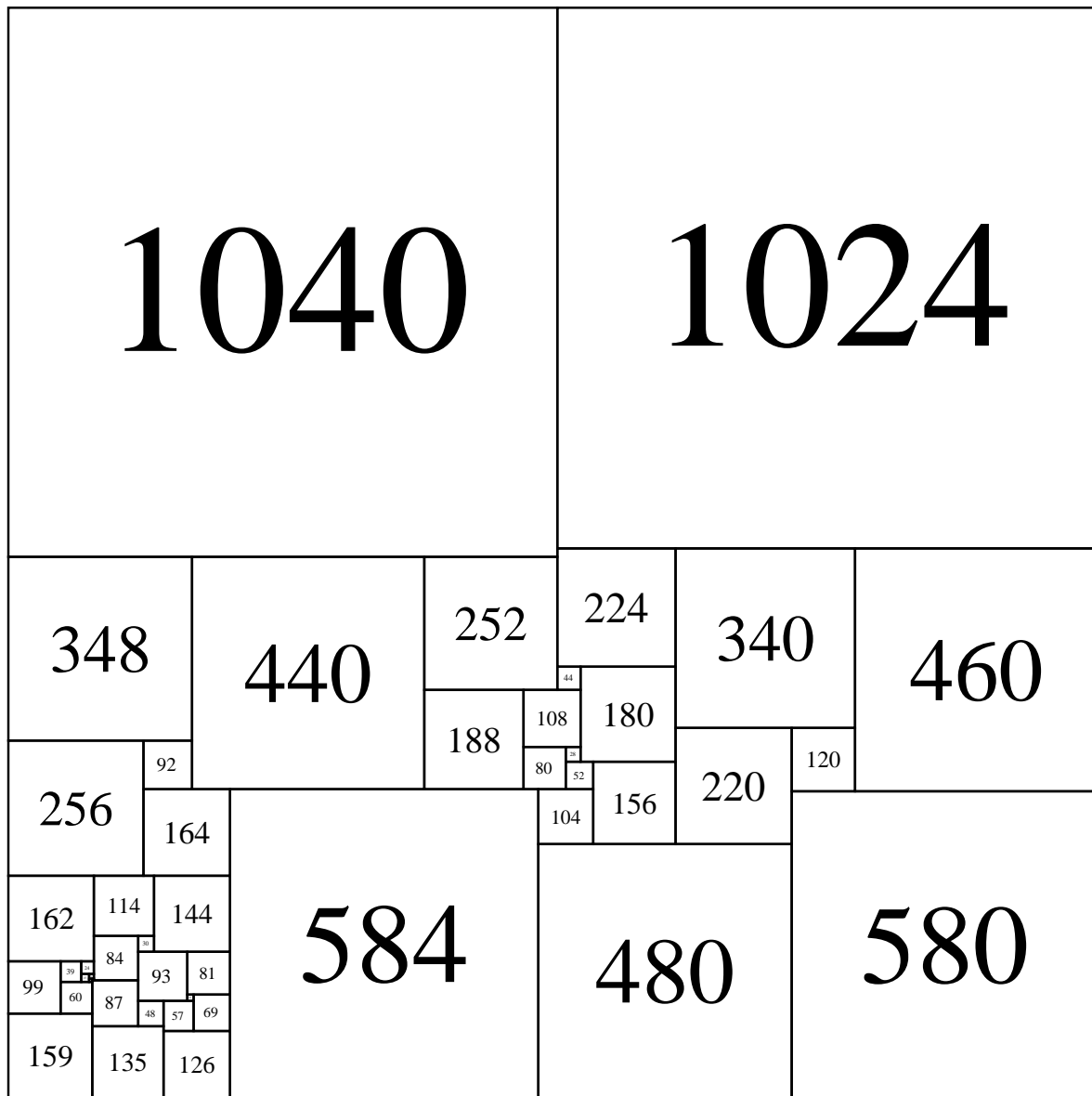
48 : 2064a (8) SEA 2012



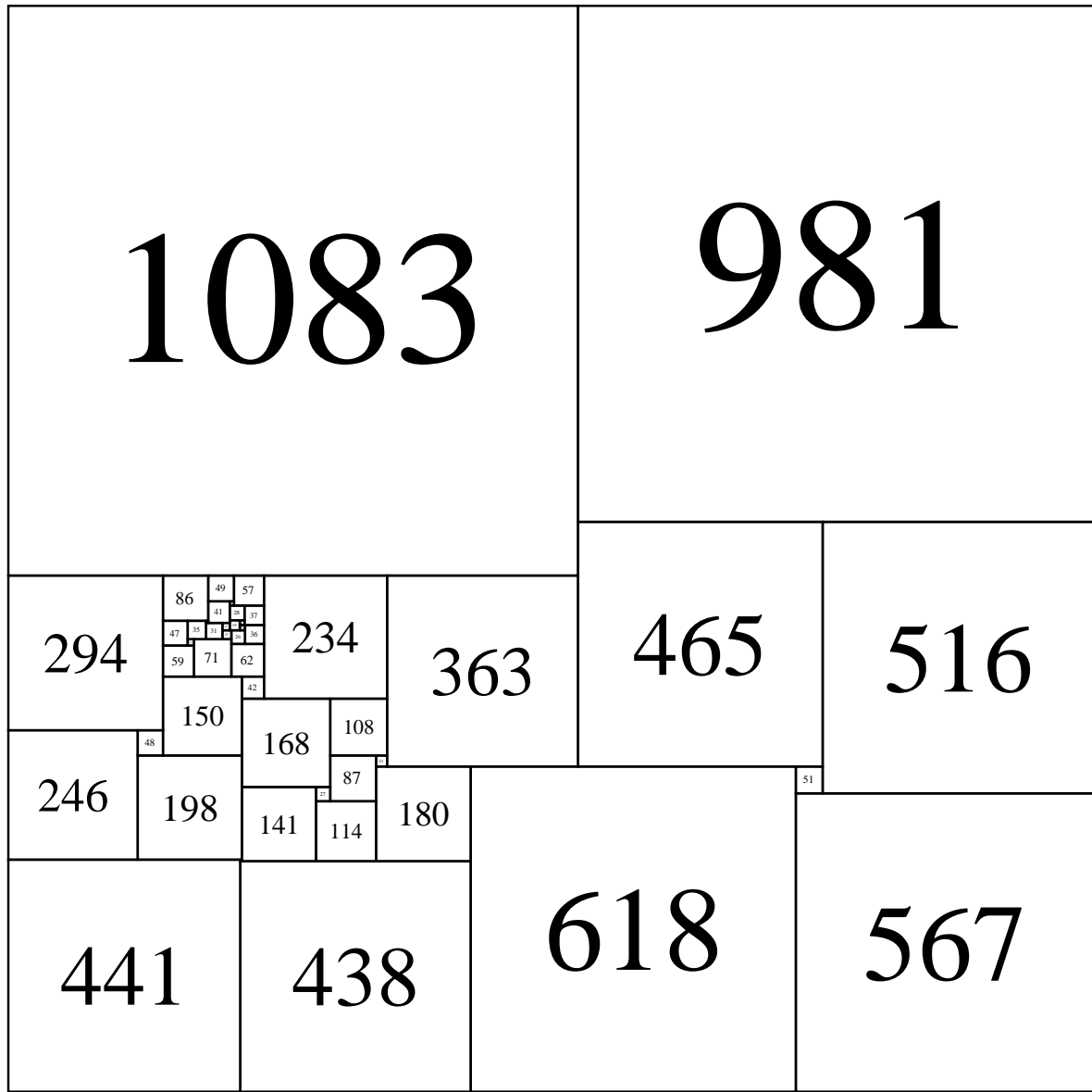
48 : 2064b (8) SEA 2012



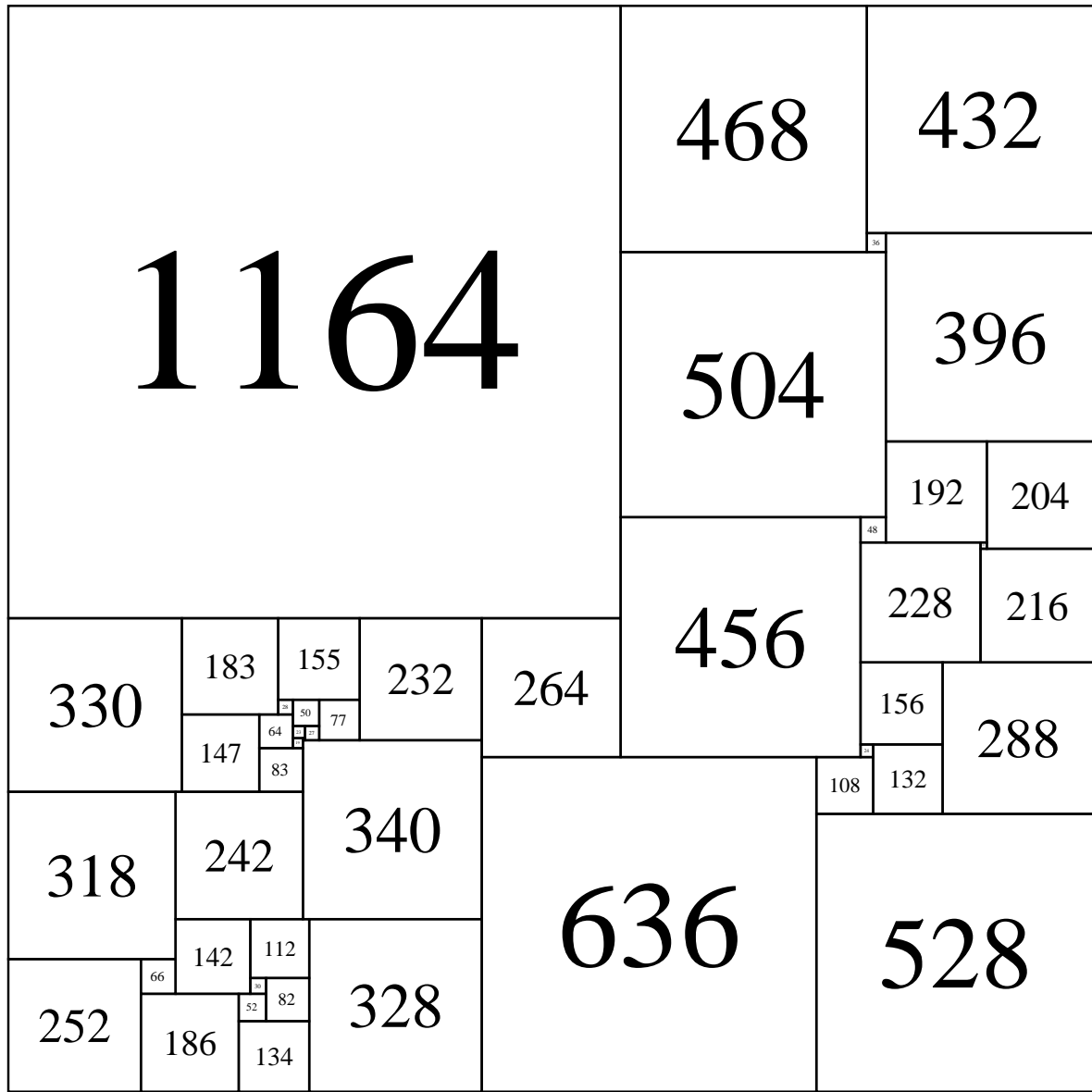
48 : 2064c (8) SEA 2012



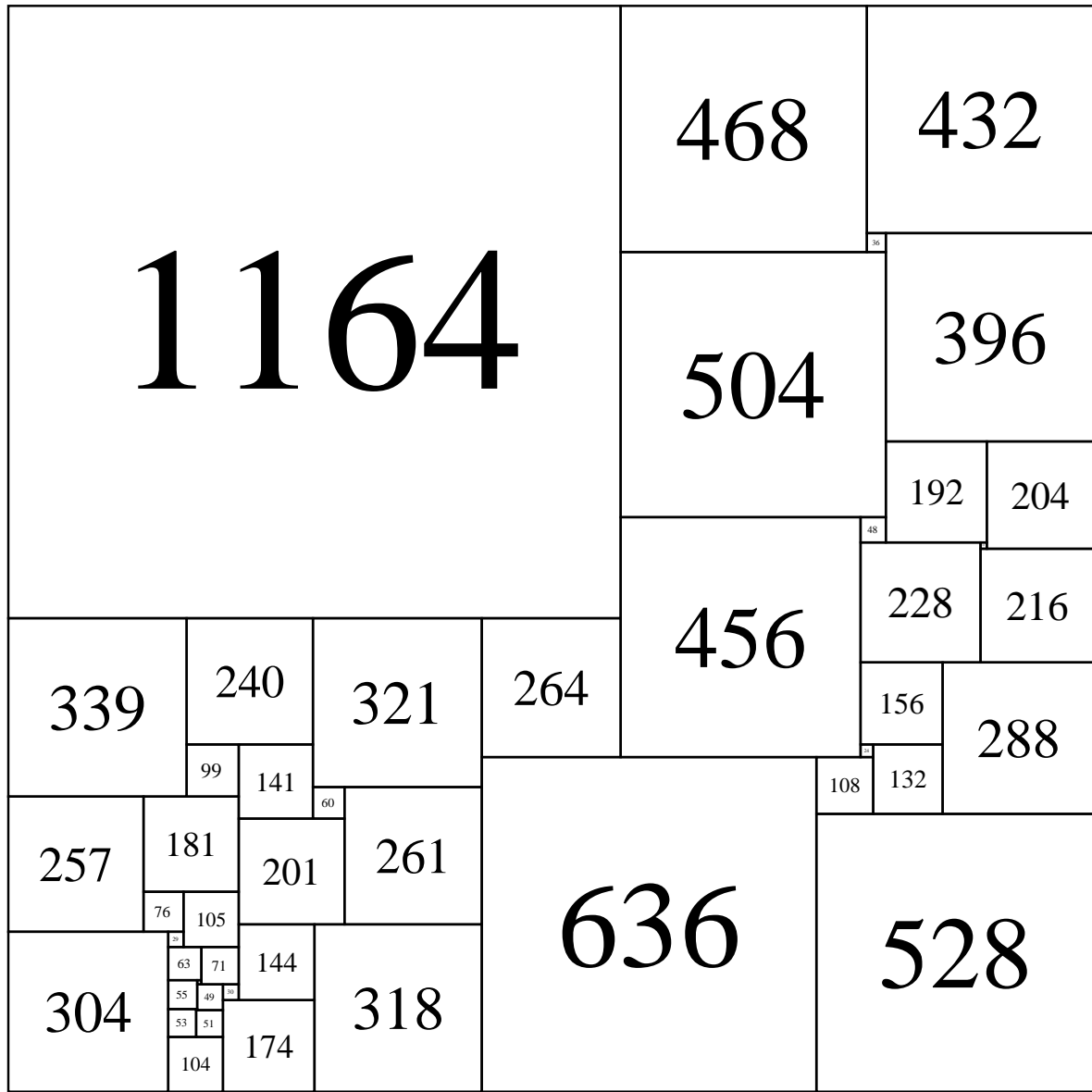
48 : 2064d (8) SEA 2012



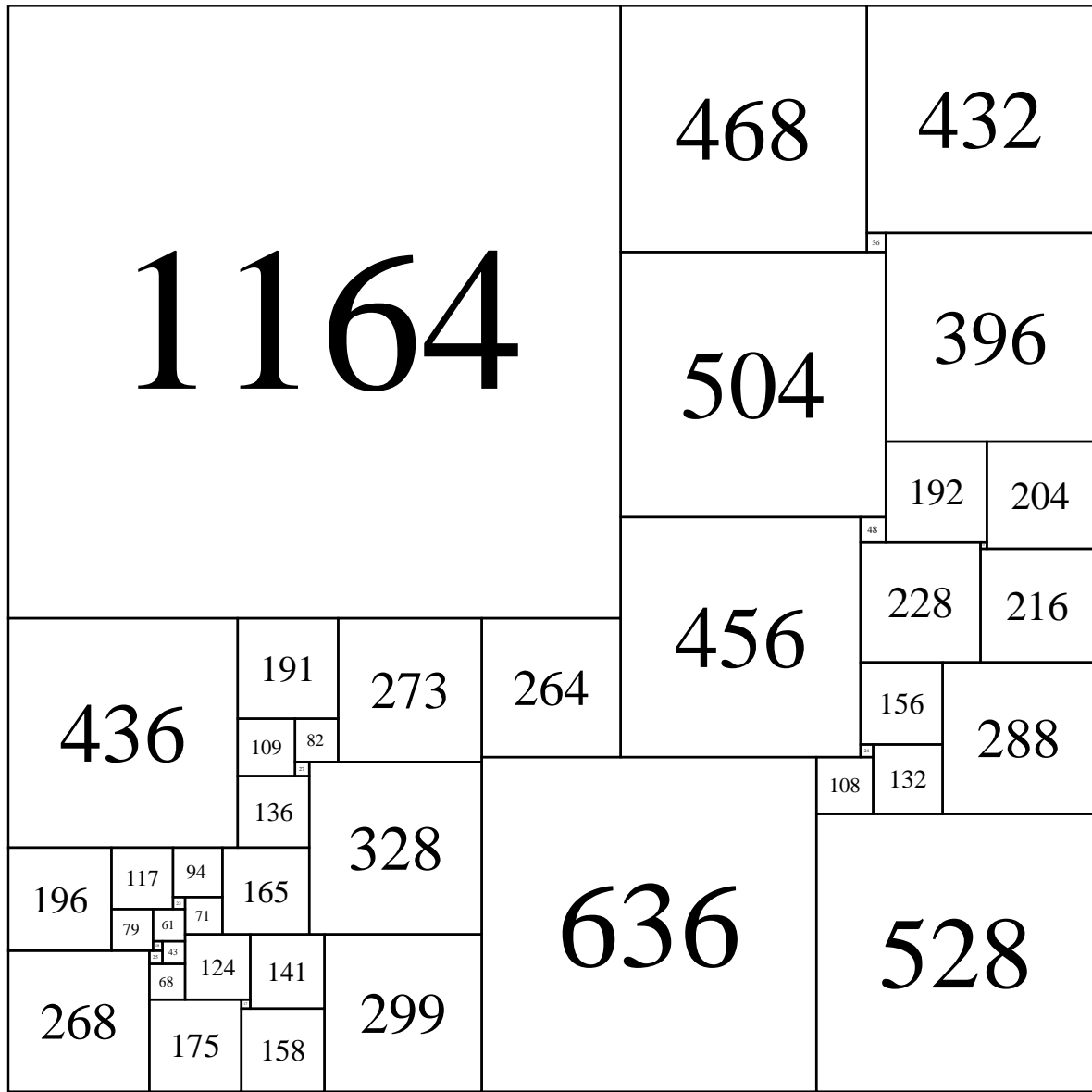
48 : 2064e (8) SEA 2012



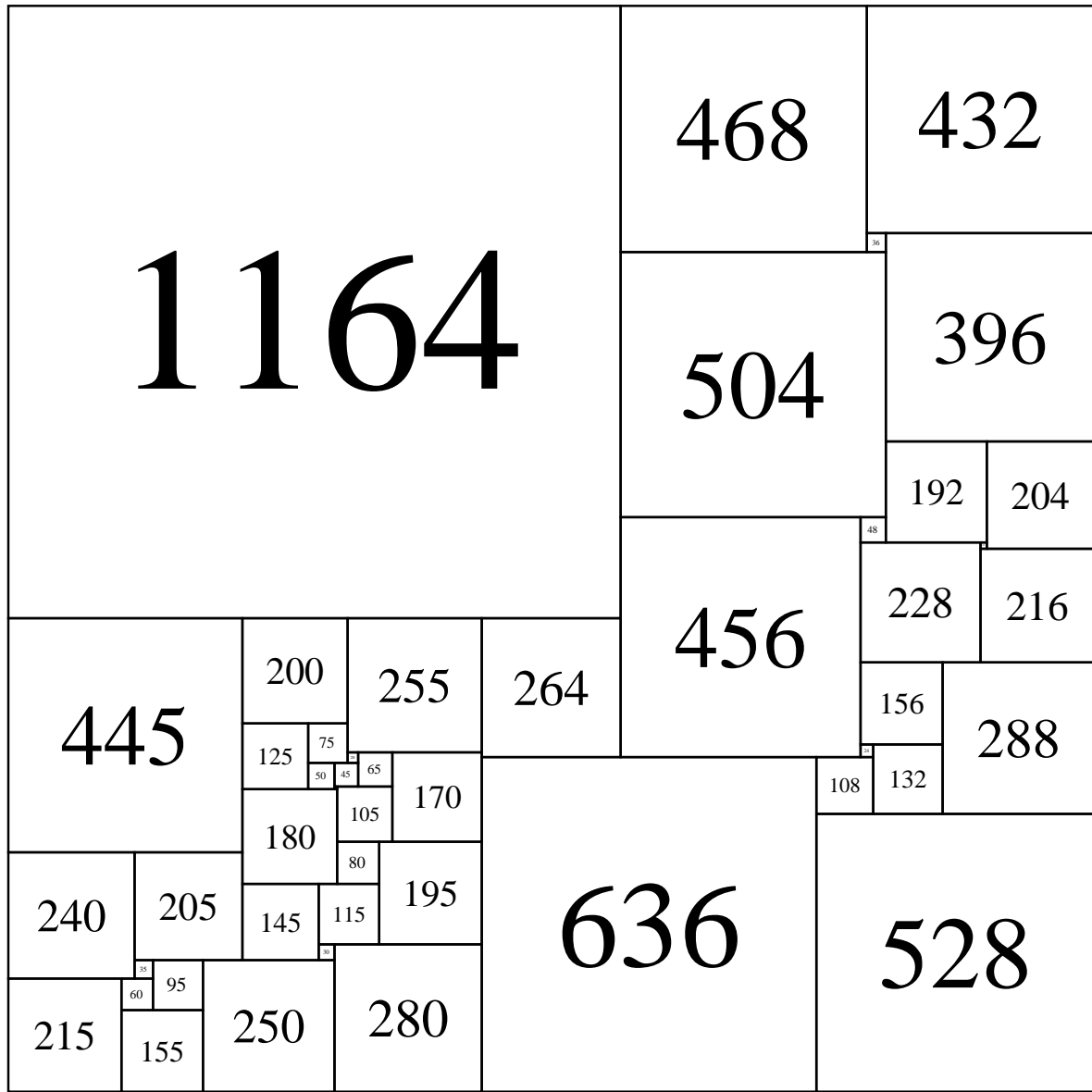
48 : 2064f (8) SEA 2012



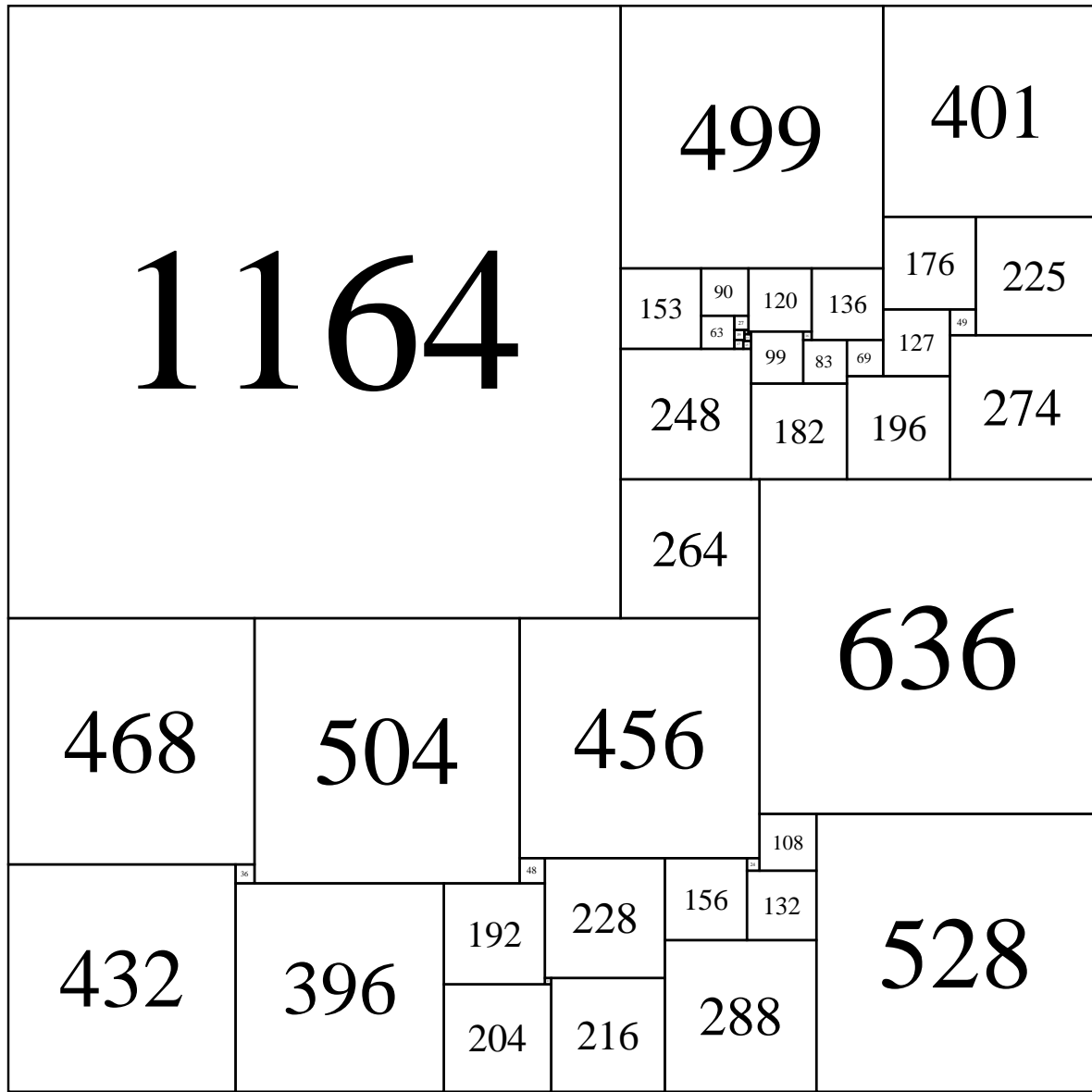
48 : 2064g (8) SEA 2012



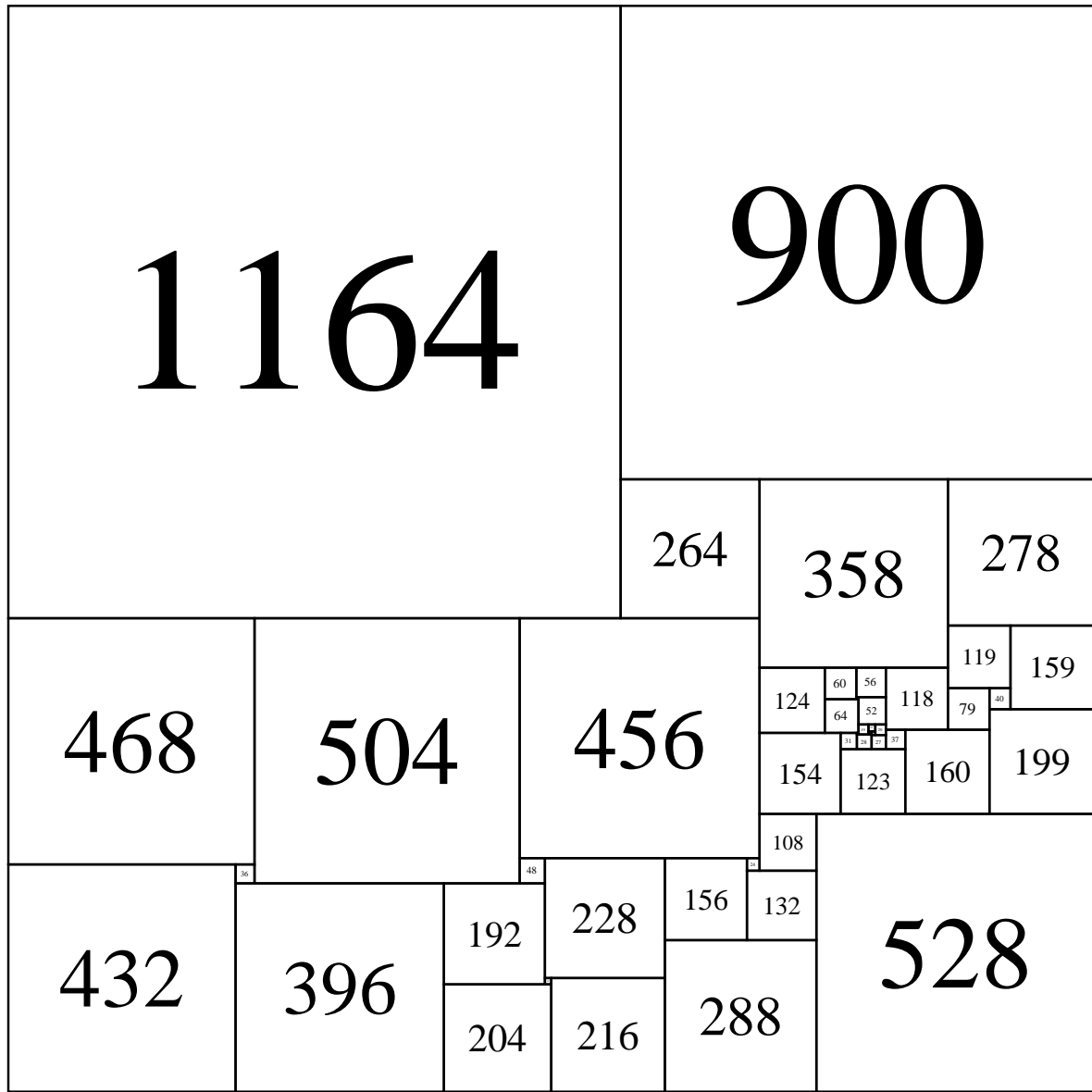
48 : 2064h (8) SEA 2012



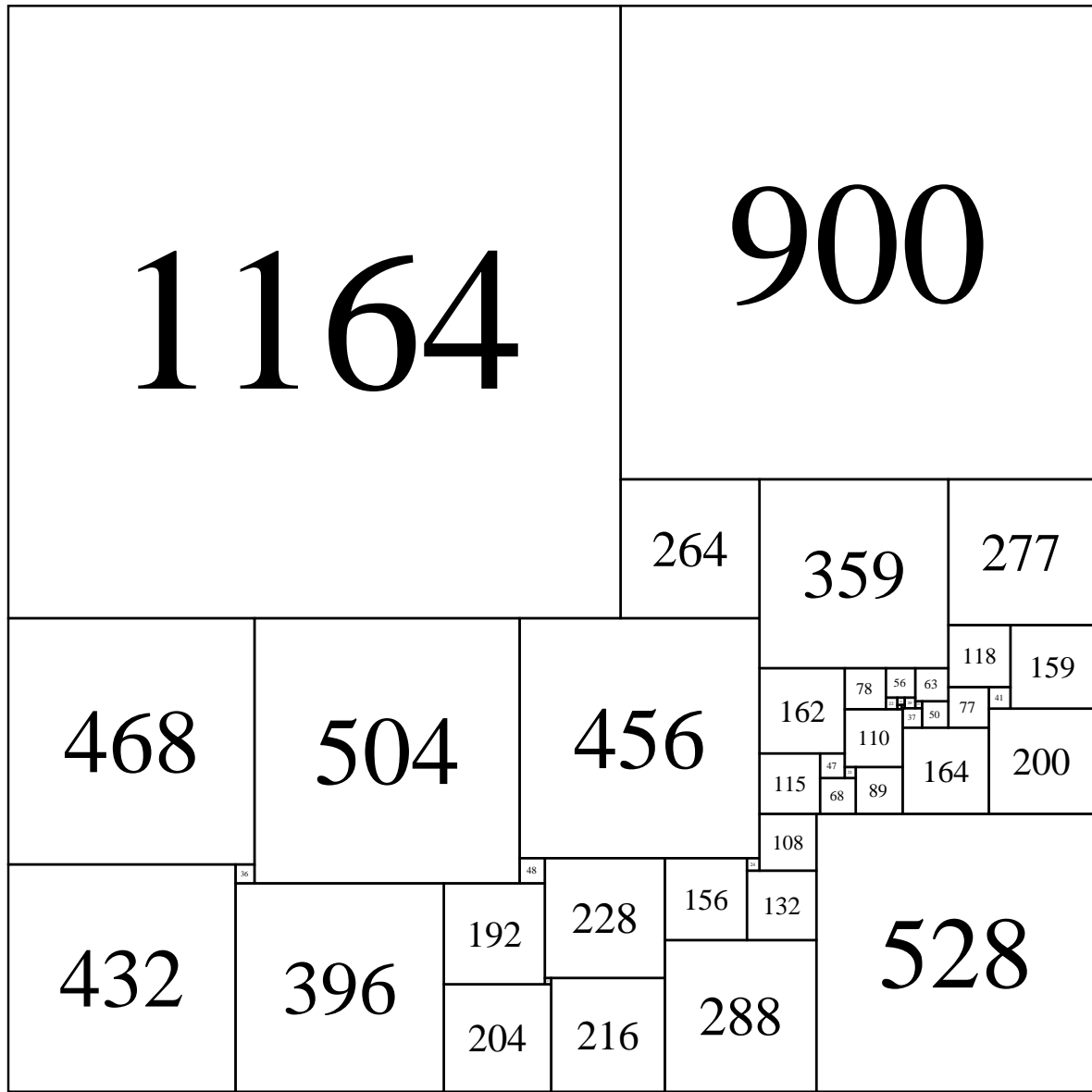
48 : 2064i (8) SEA 2012



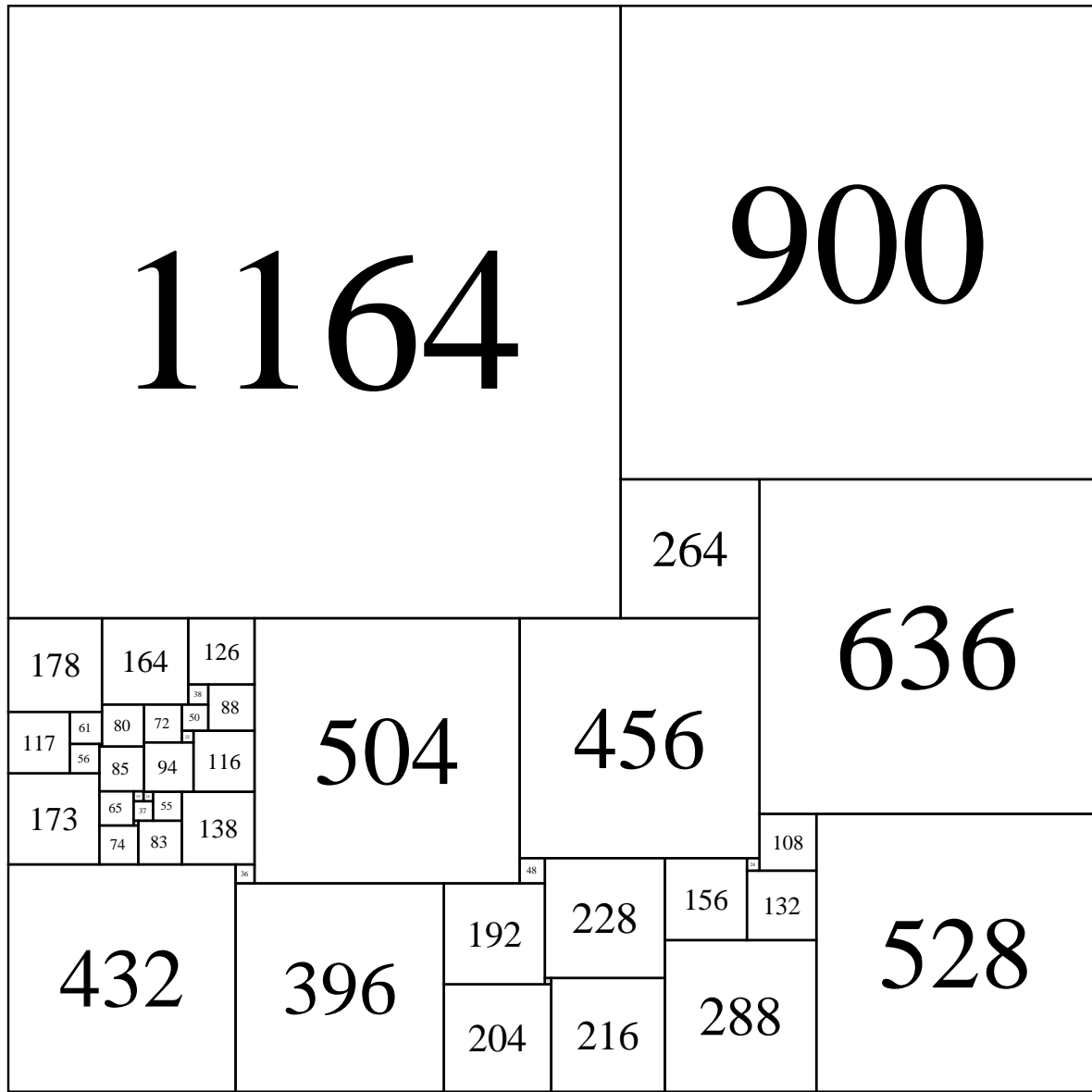
48 : 2064j (8) SEA 2012



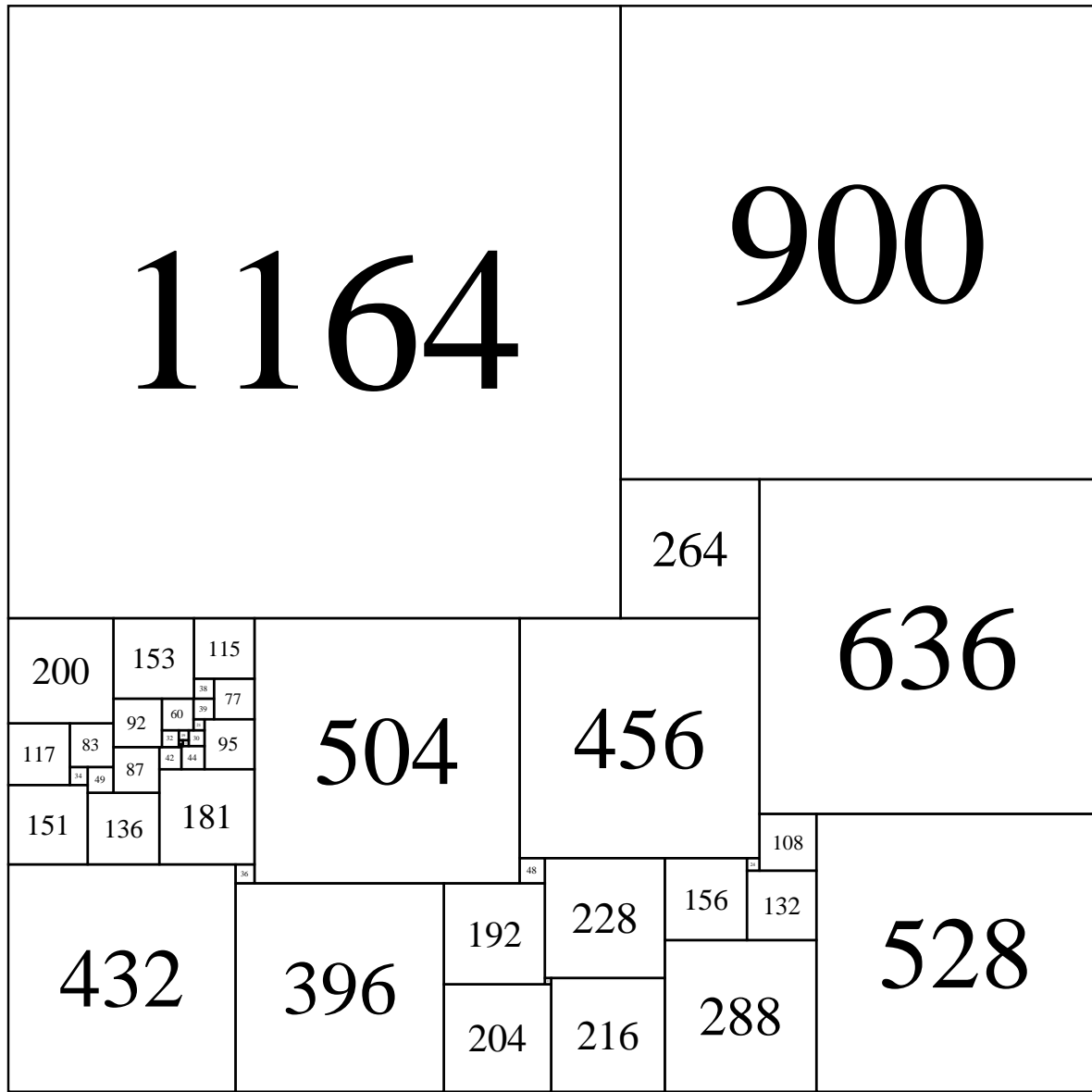
48 : 20641 (8) SEA 2012



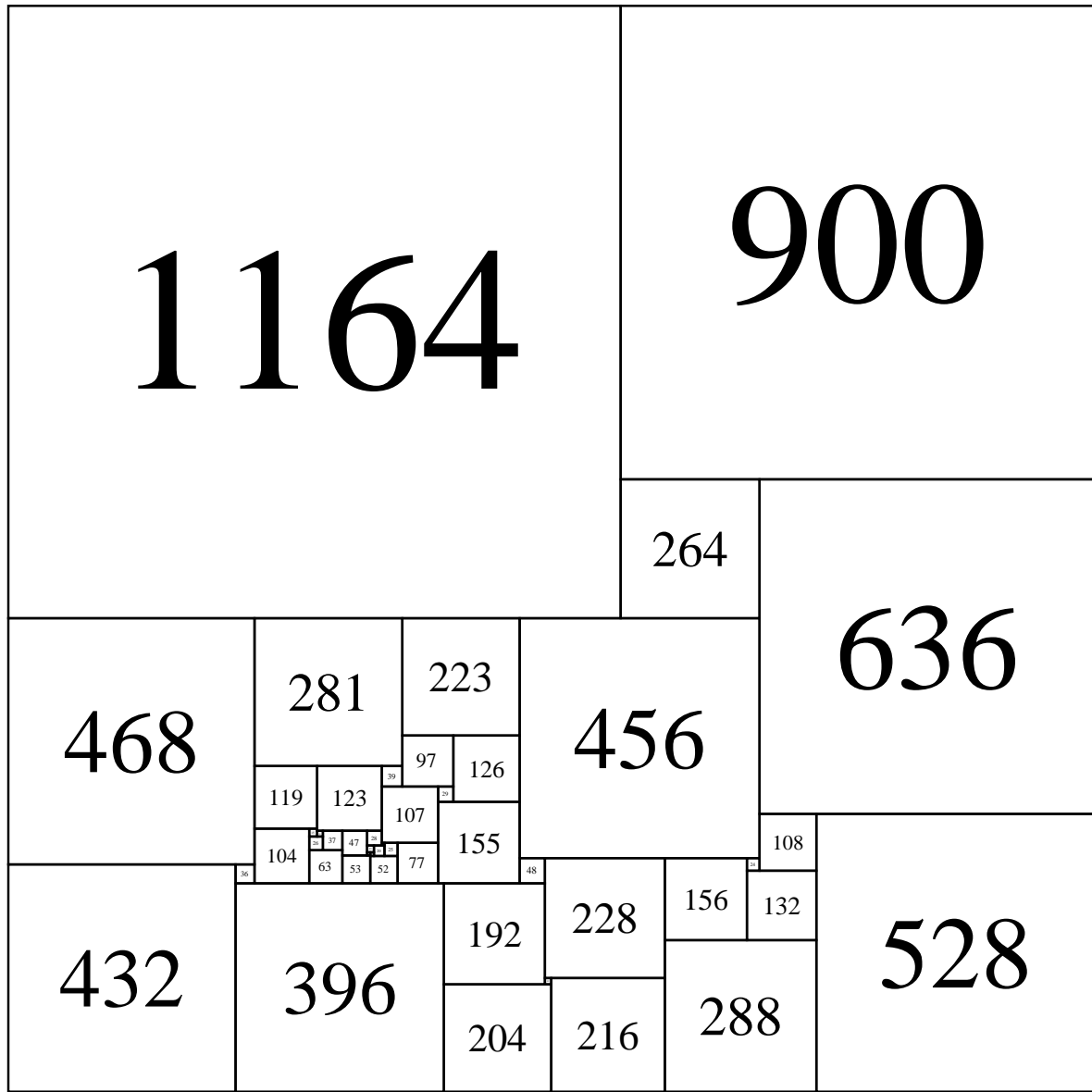
48 : 2064m (8) SEA 2012



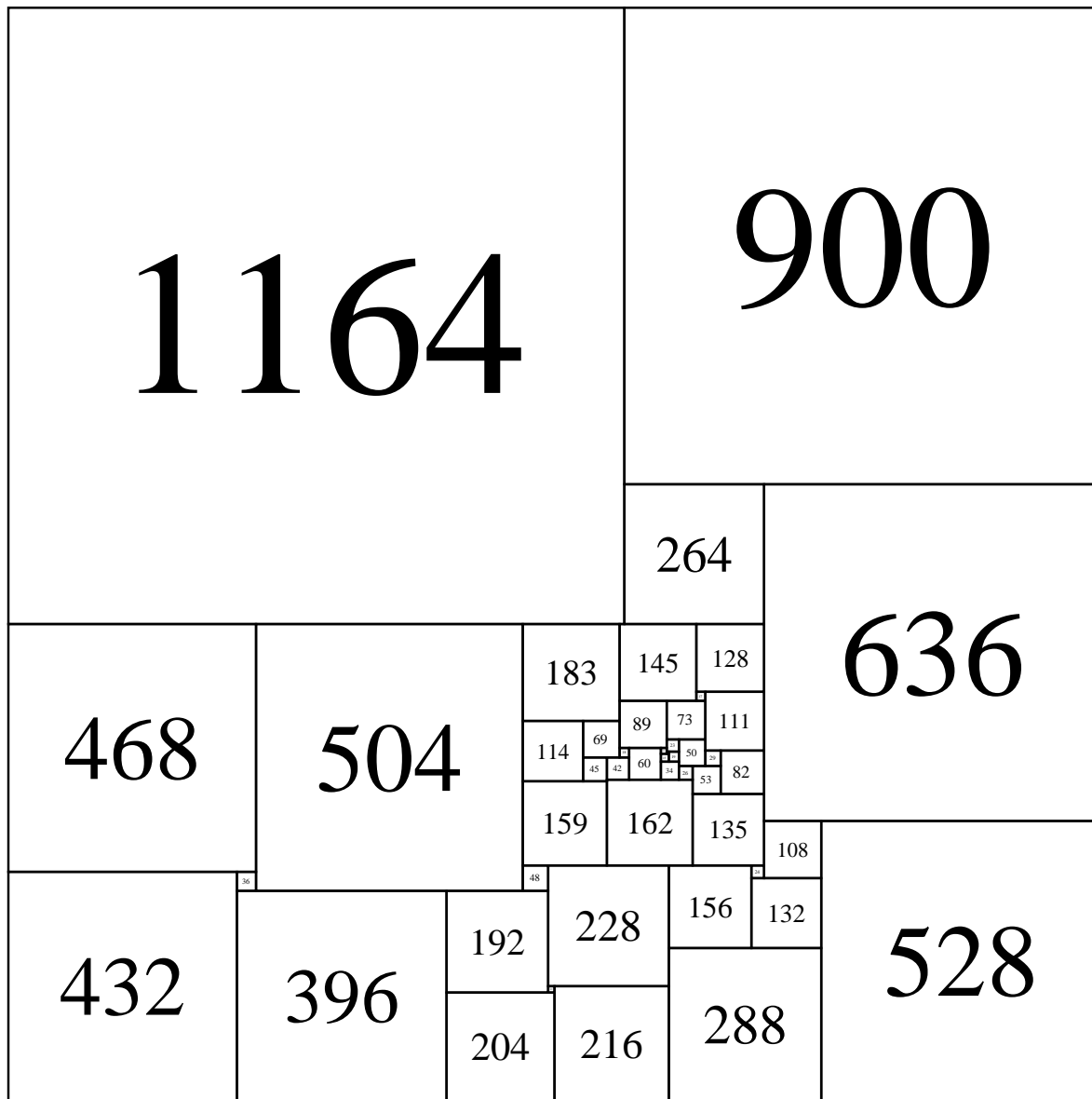
48 : 2064n (8) SEA 2012



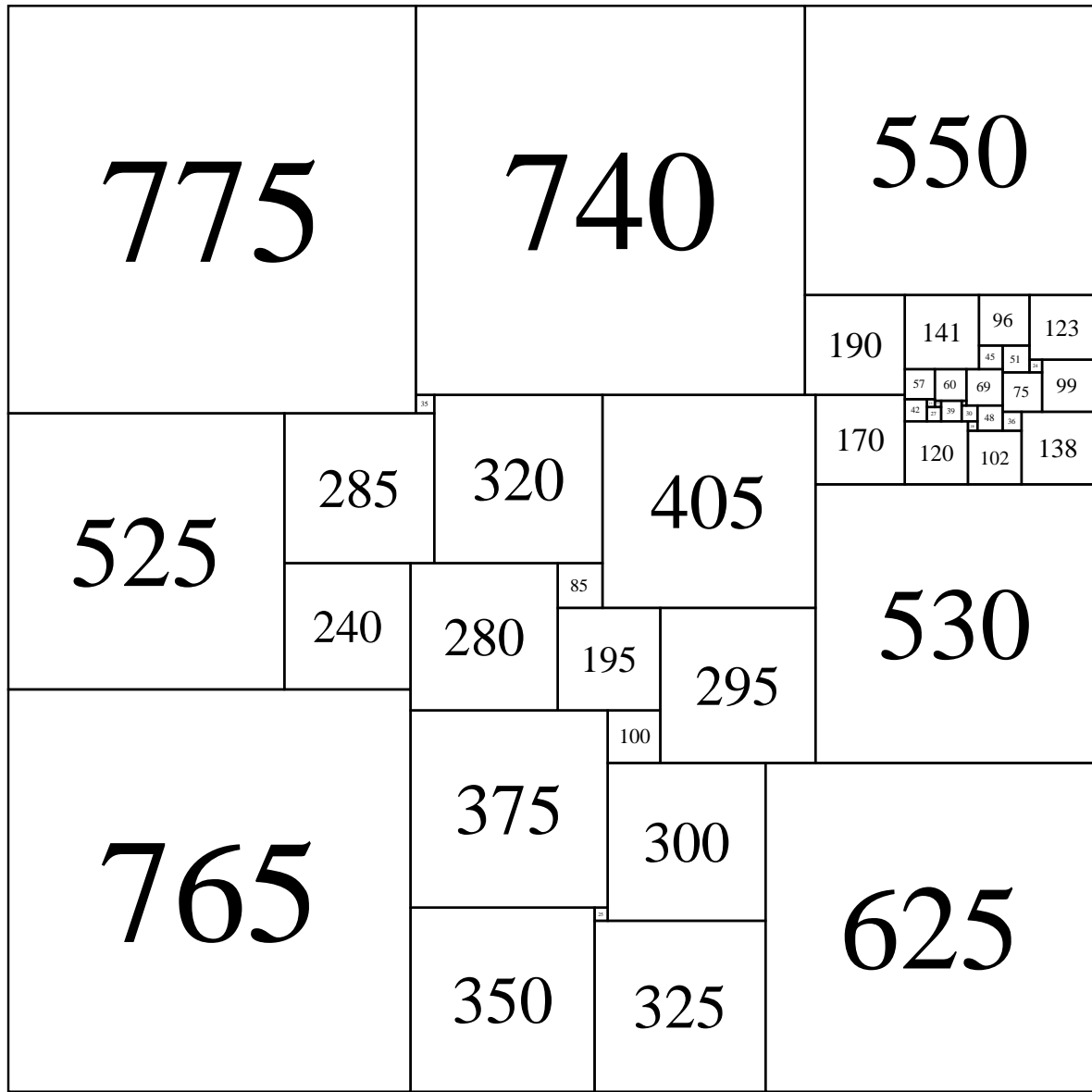
48 : 20640 (8) SEA 2012



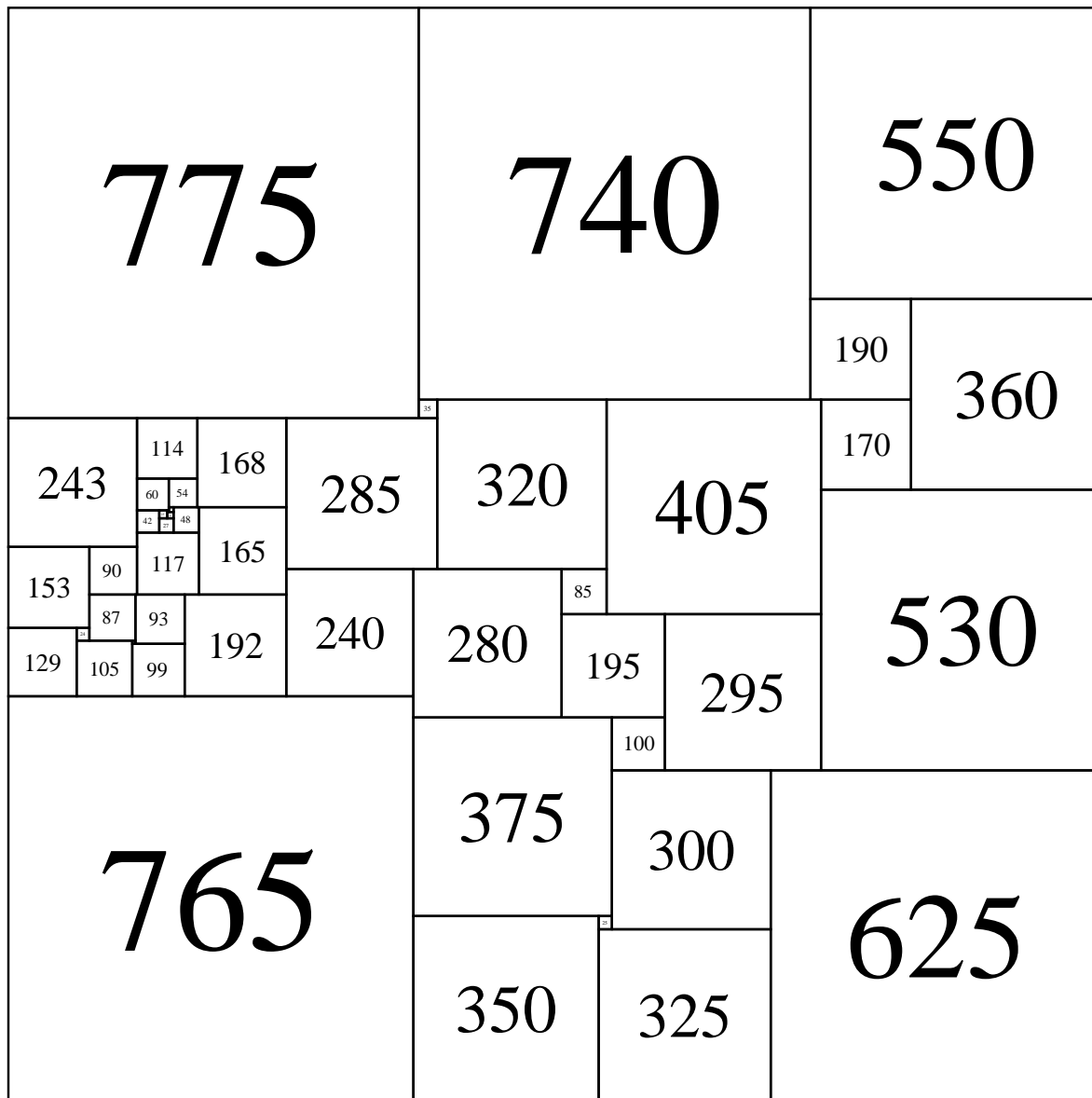
48 : 2064p (8) SEA 2012



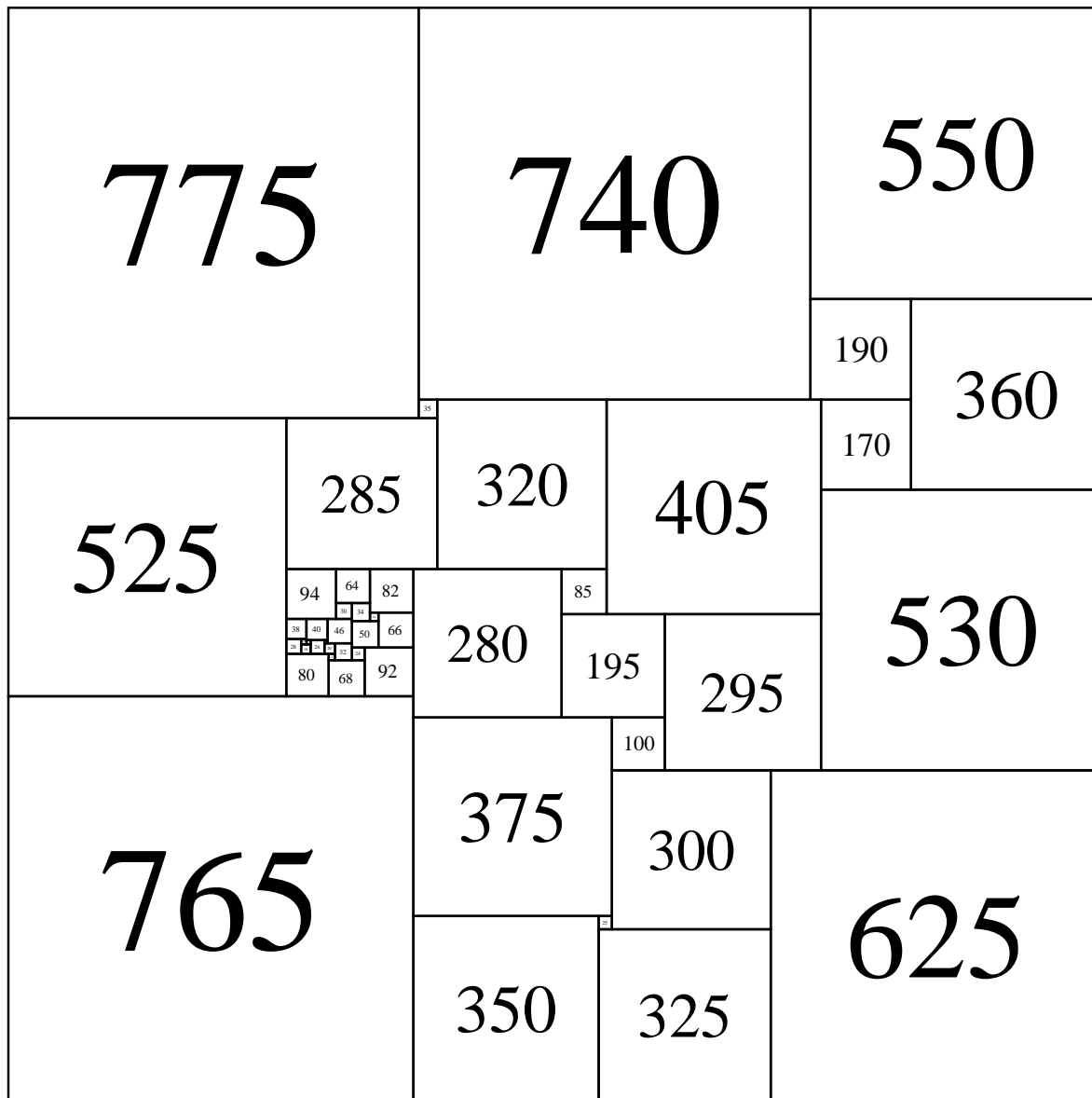
48 : 2064q (8) SEA 2012



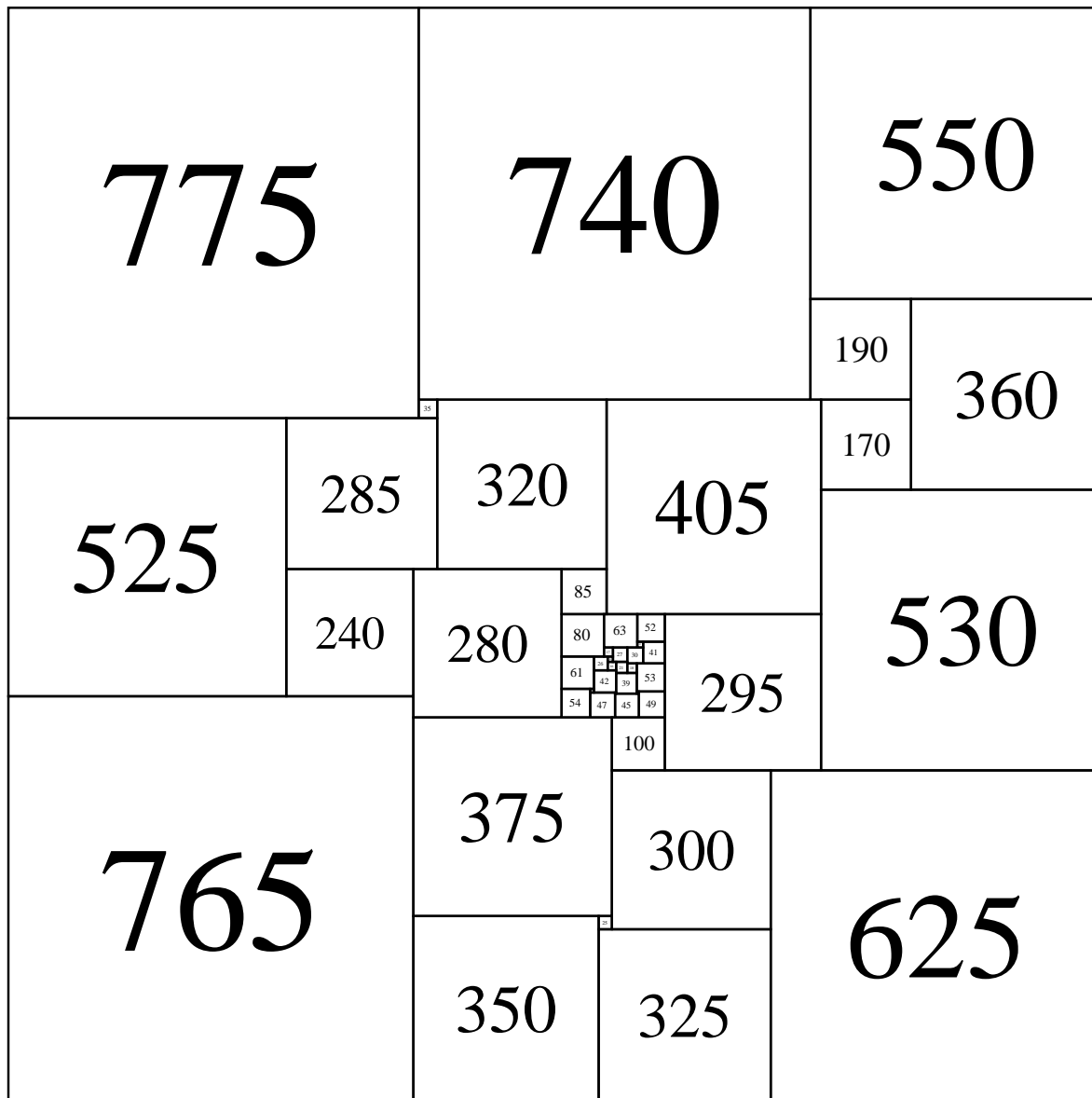
48 : 2065a (8) SEA 2012



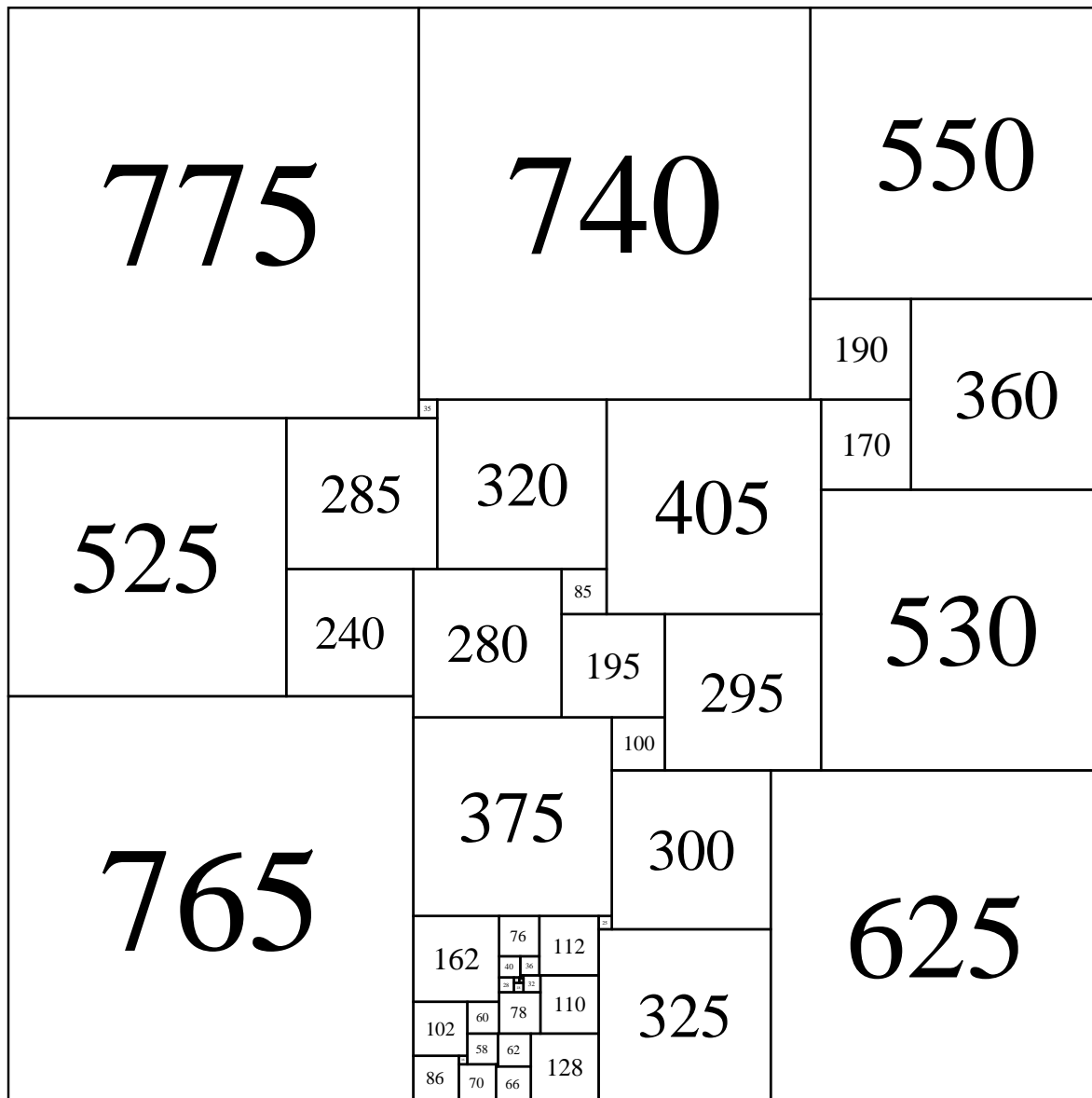
48 : 2065b (8) SEA 2012



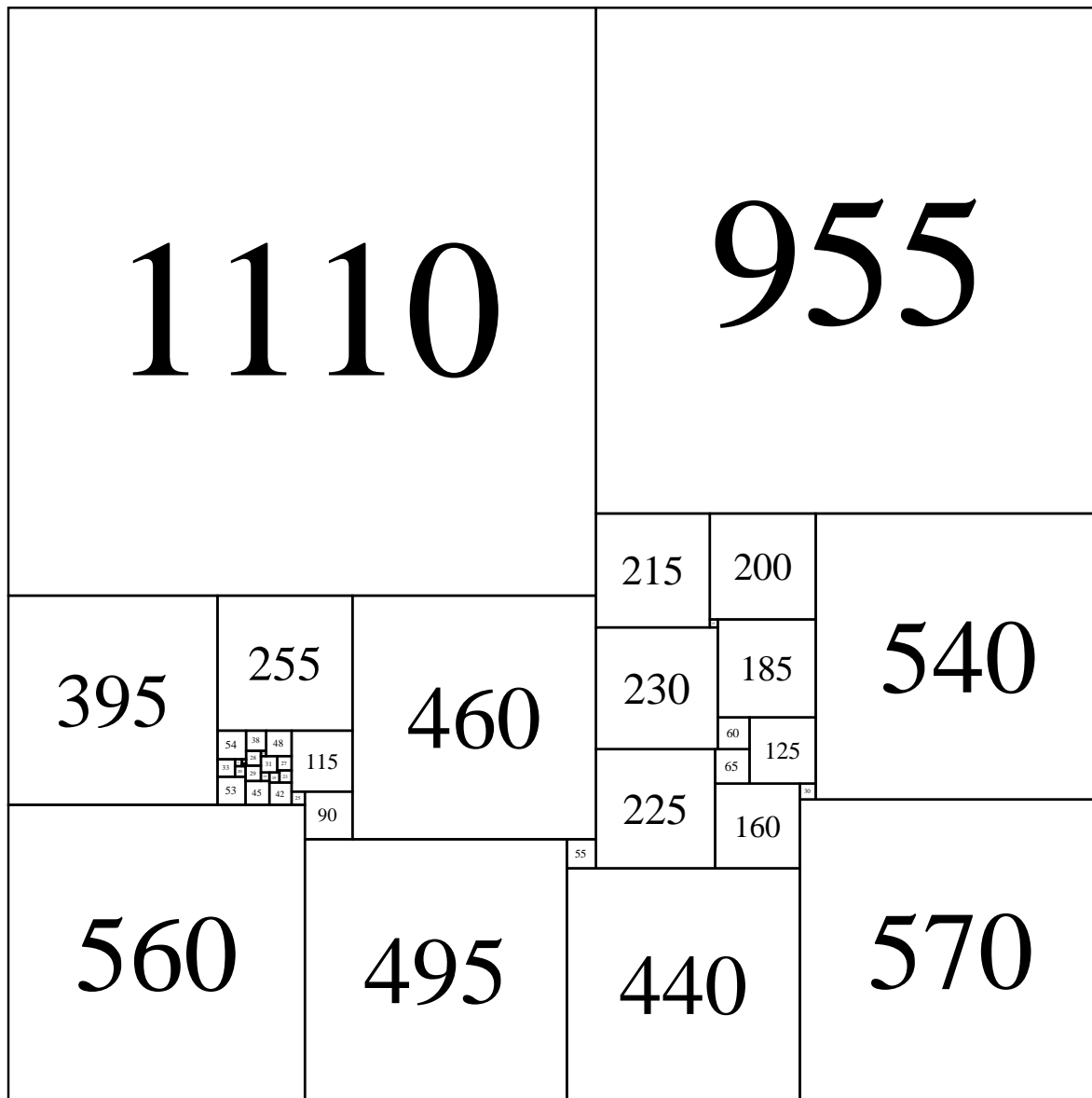
48 : 2065c (8) SEA 2012



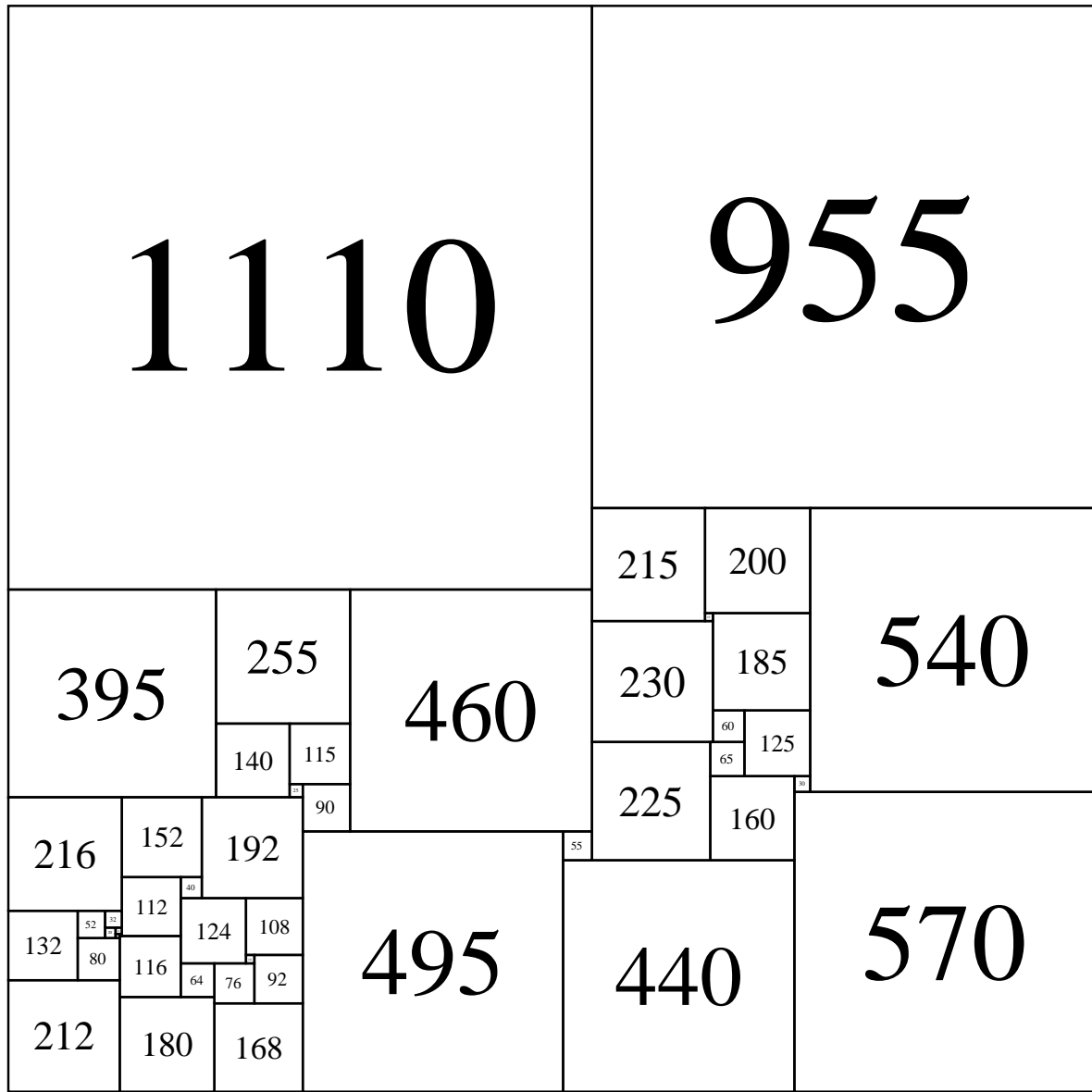
48 : 2065d (8) SEA 2012



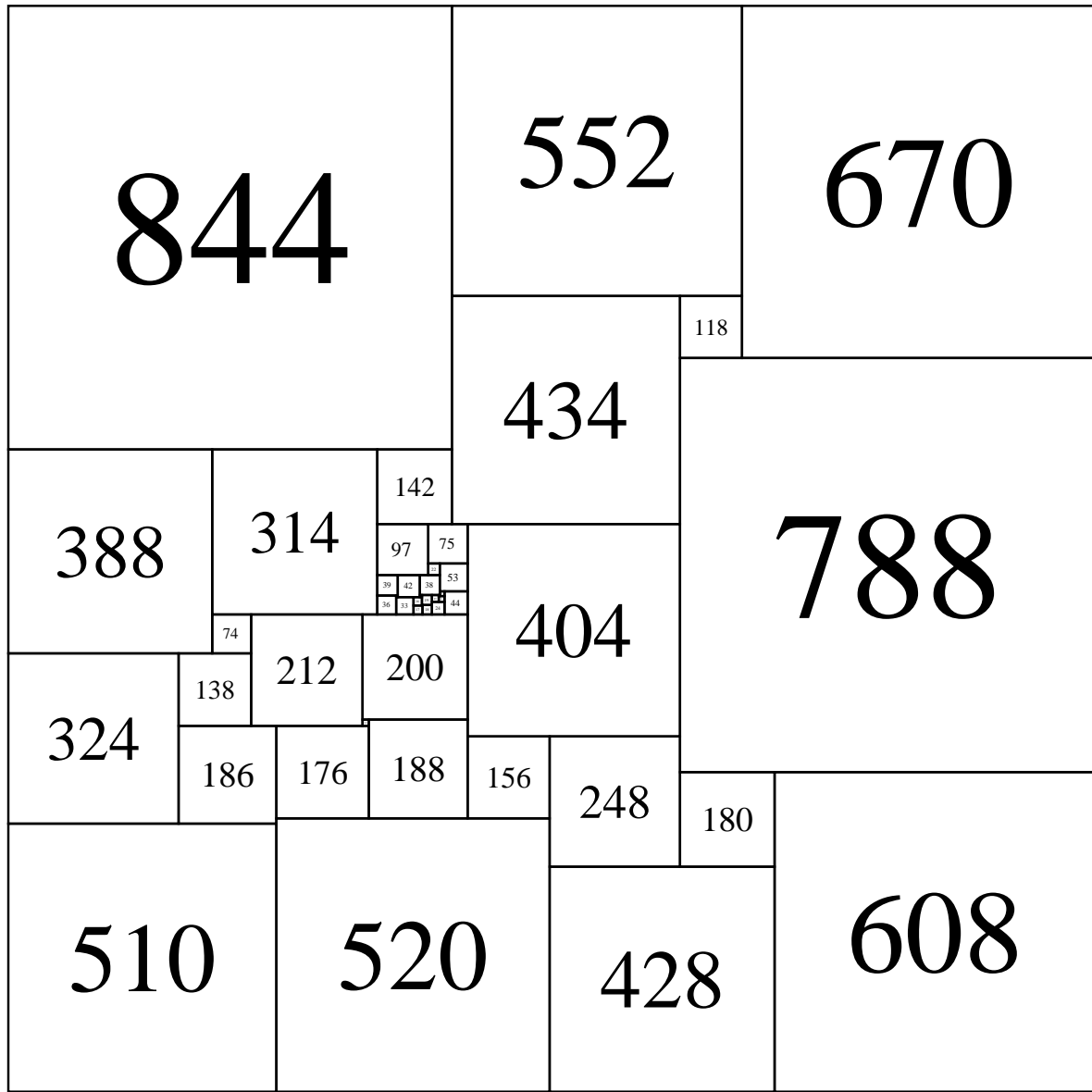
48 : 2065e (8) SEA 2012



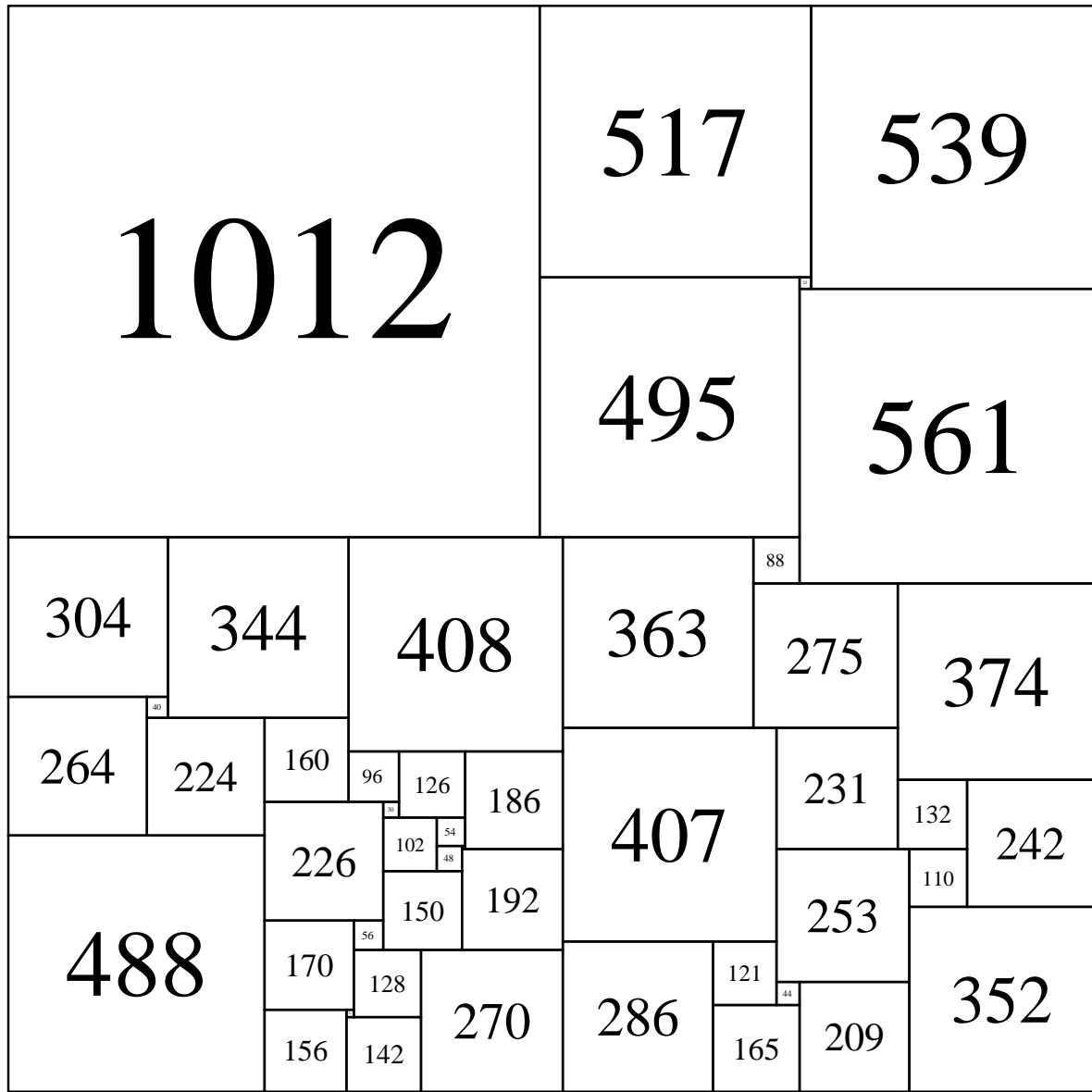
48 : 2065f (8) SEA 2012



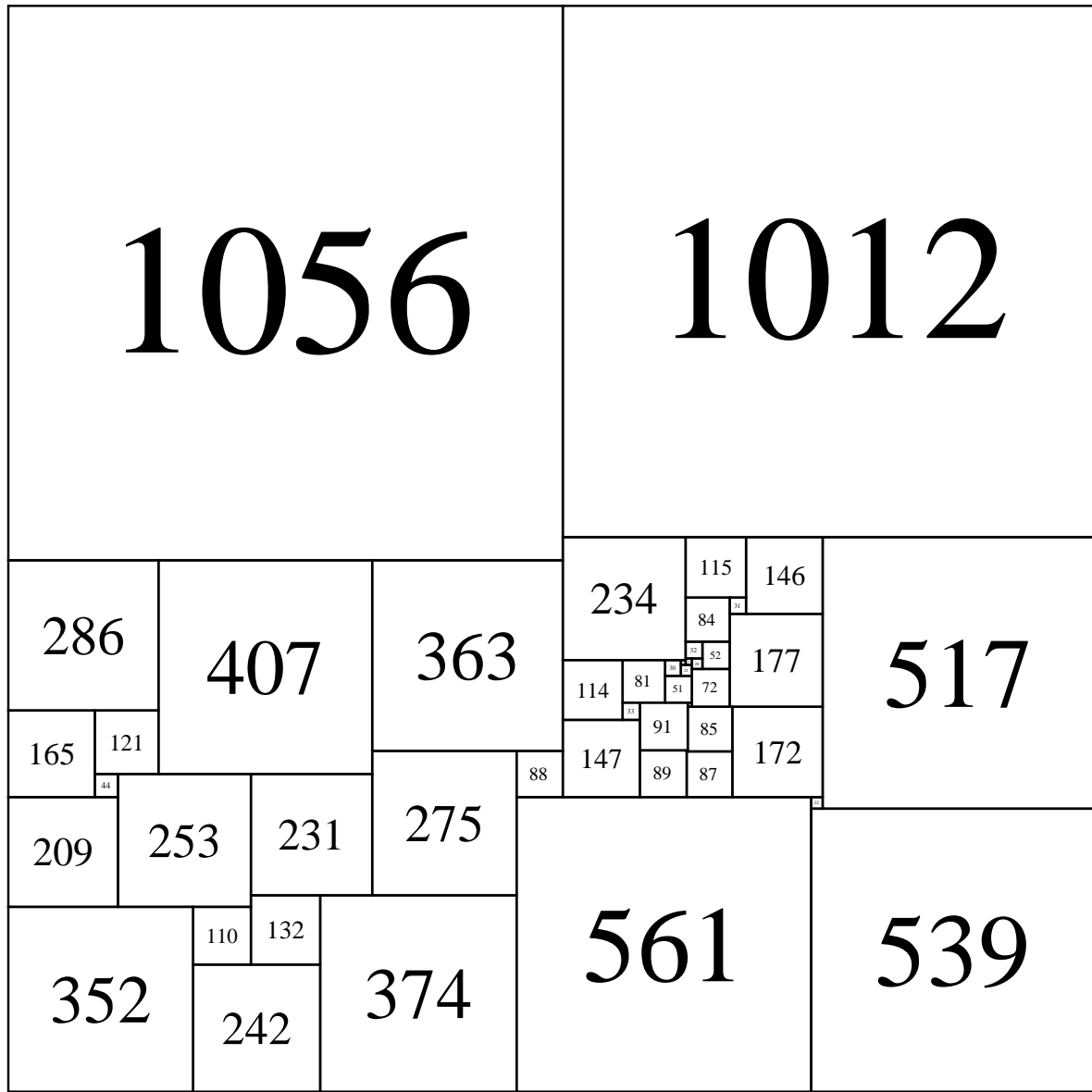
48 : 2065g (8) SEA 2012



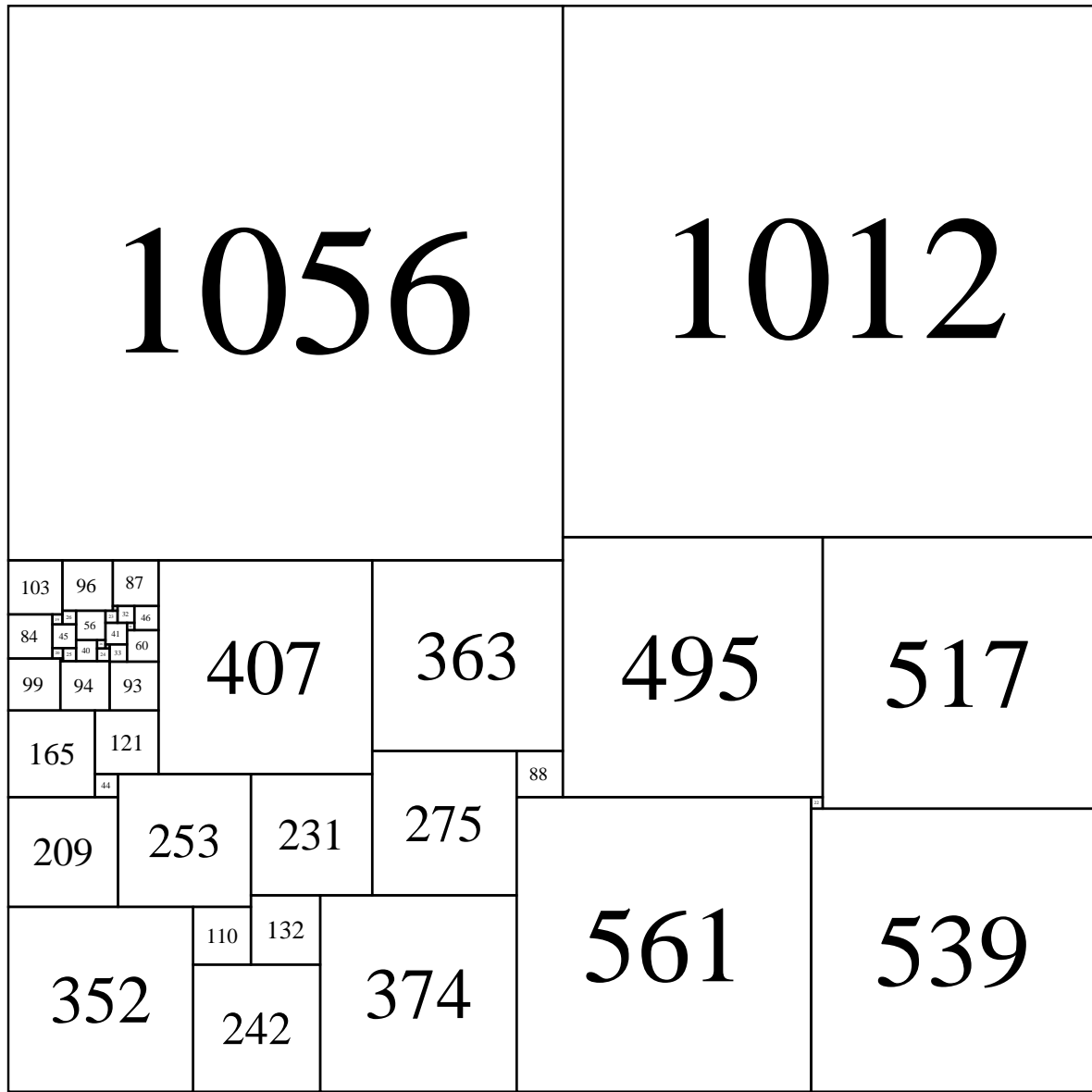
48 : 2066a (8) SEA 2012



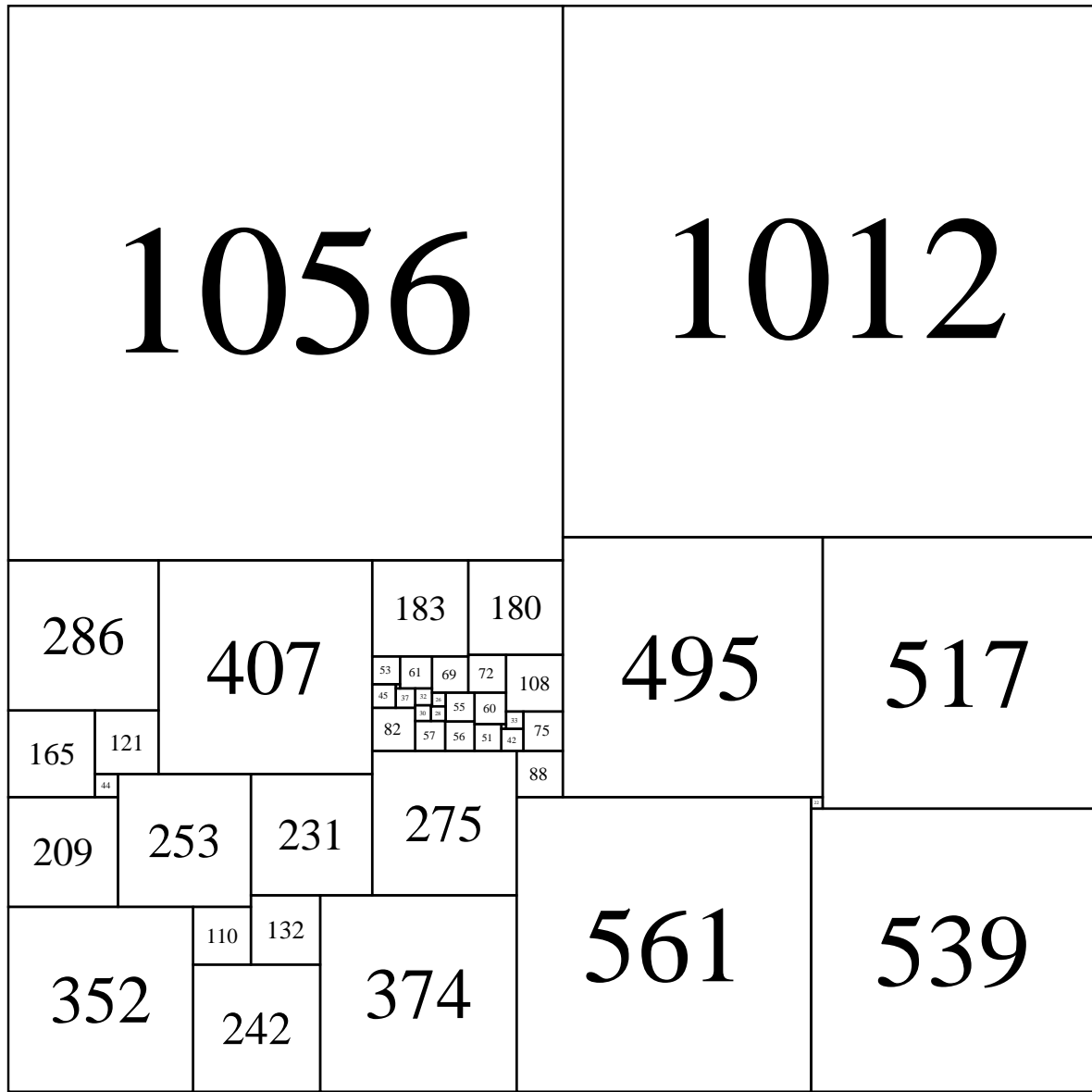
48 : 2068a (8) SEA 2012



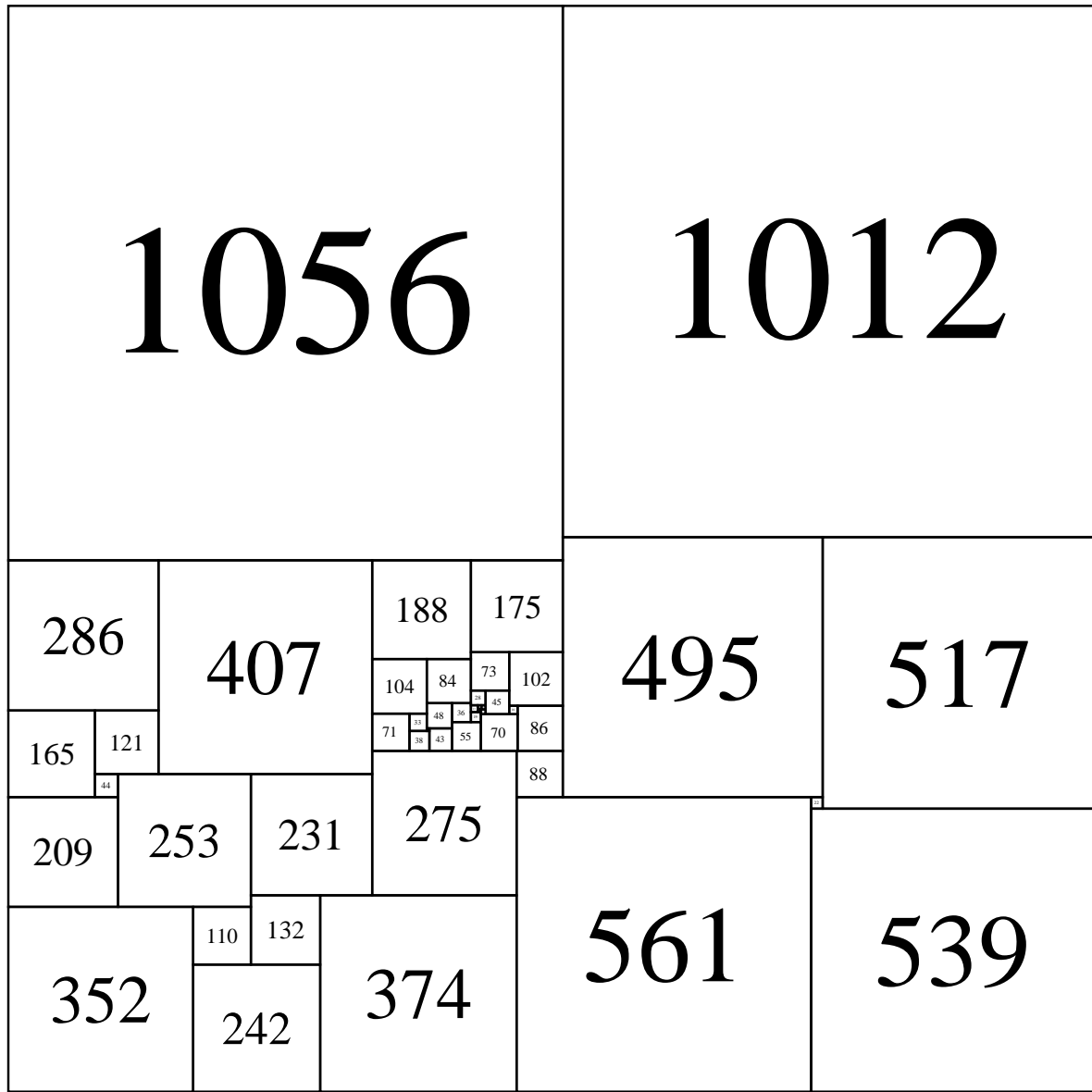
48 : 2068b (8) SEA 2012



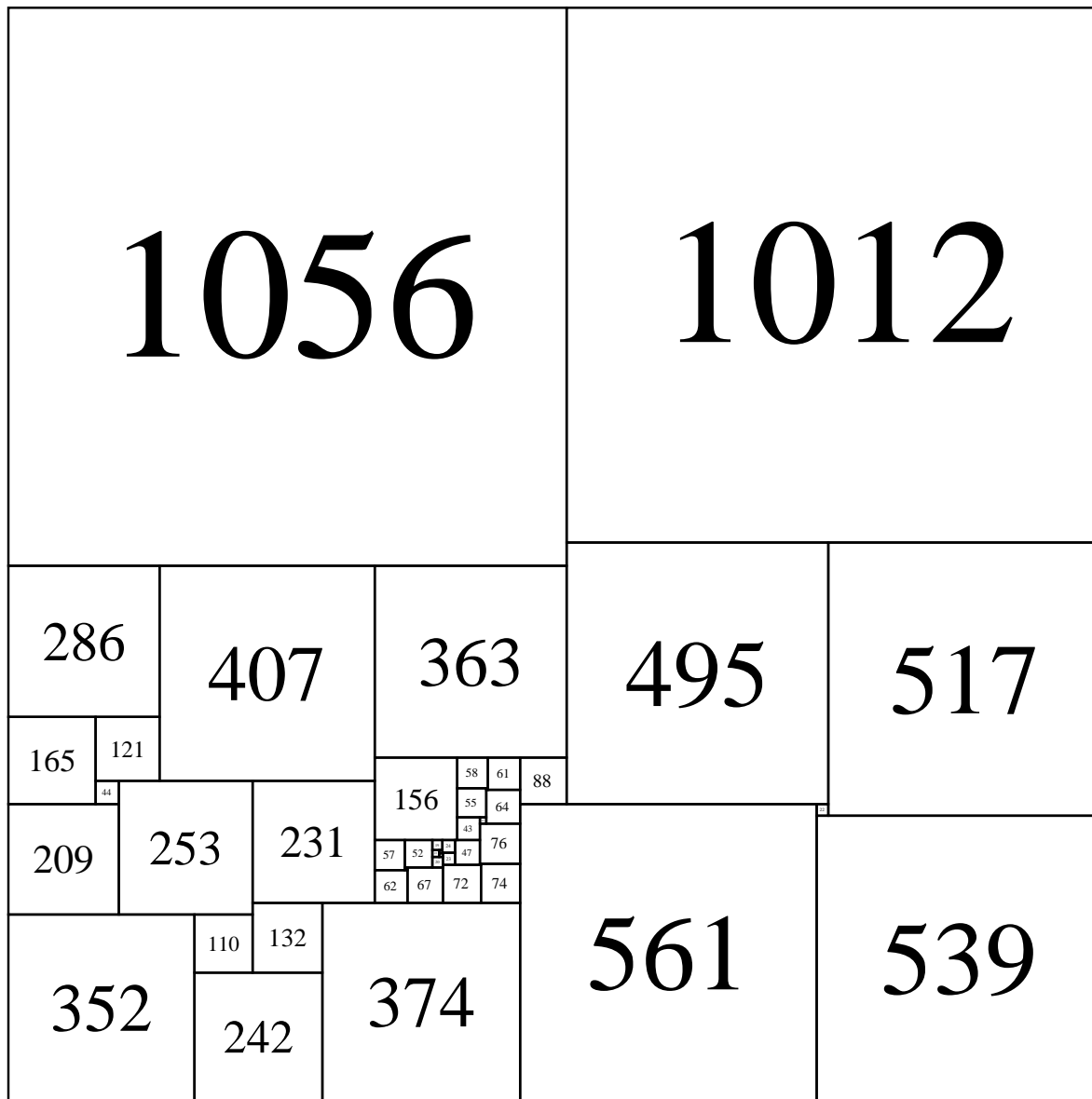
48 : 2068c (8) SEA 2012



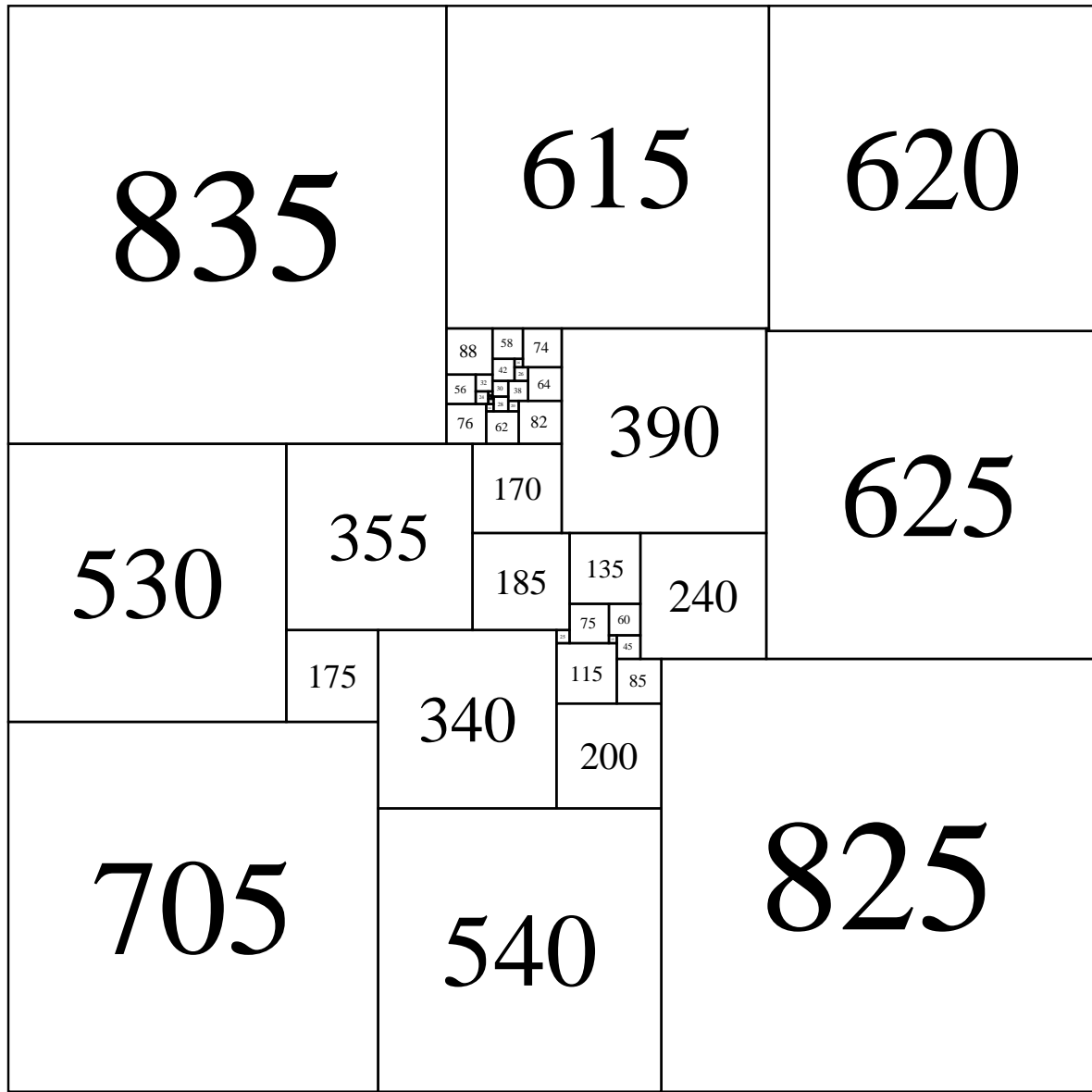
48 : 2068d (8) SEA 2012



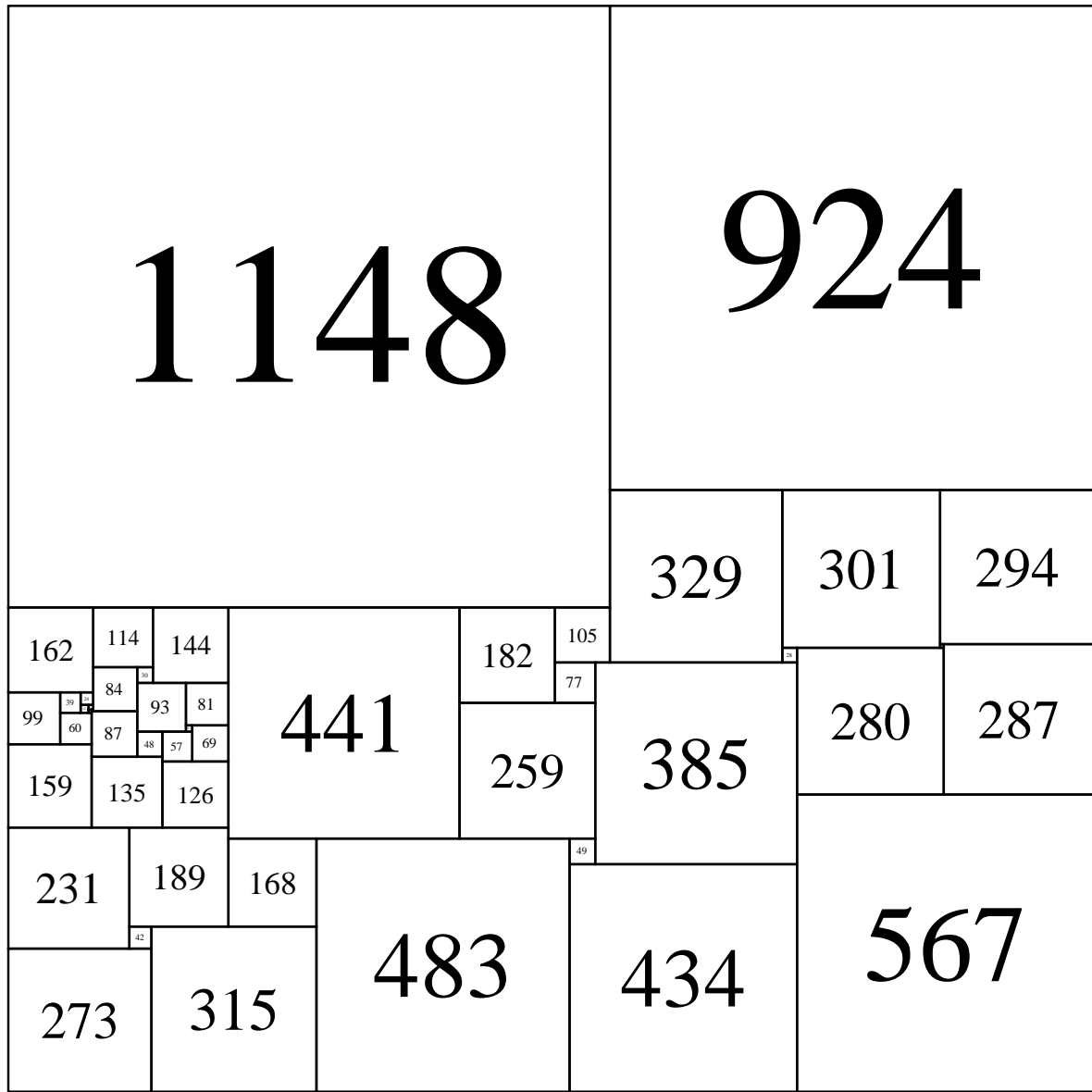
48 : 2068e (8) SEA 2012



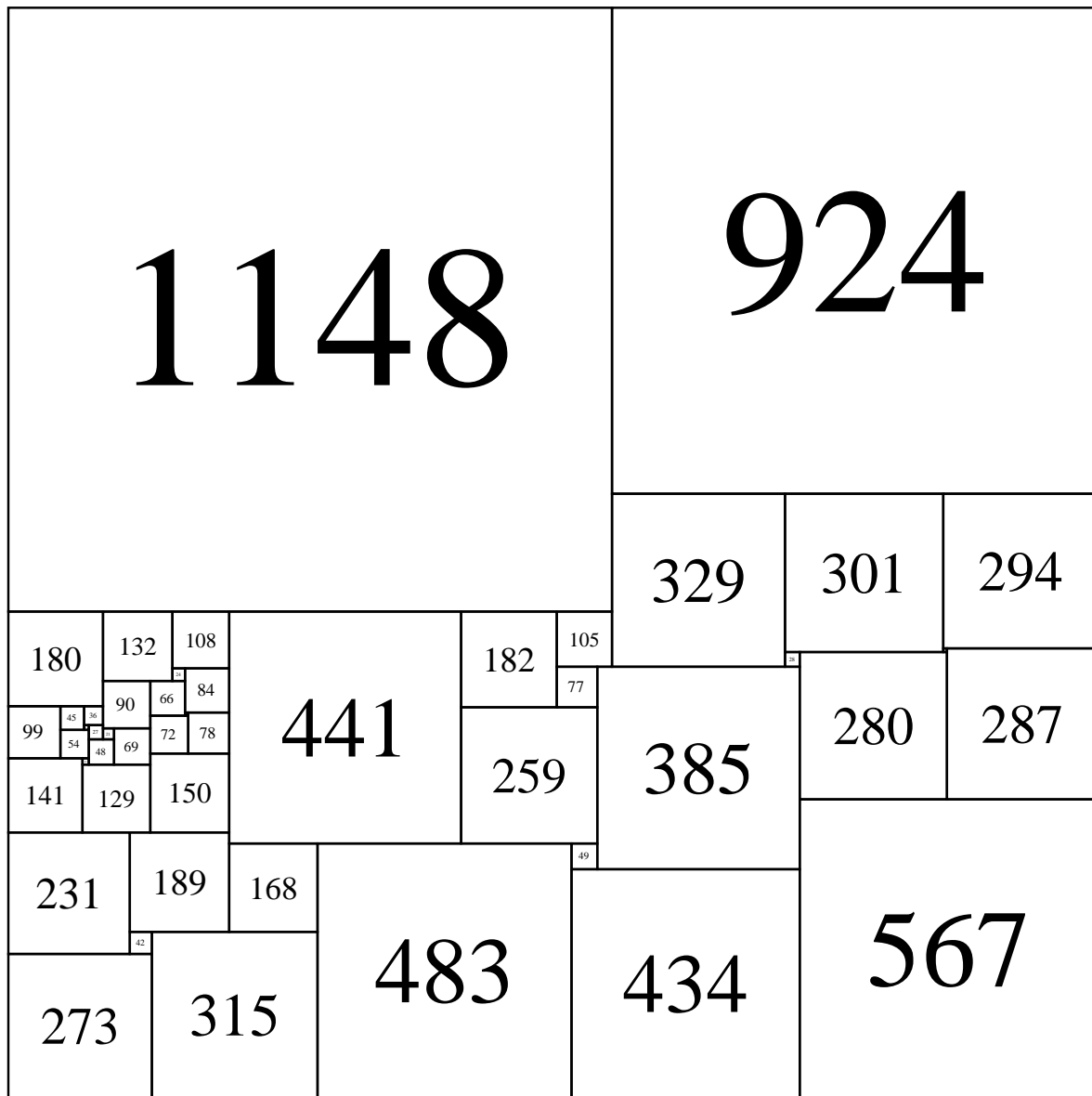
48 : 2068f (8) SEA 2012



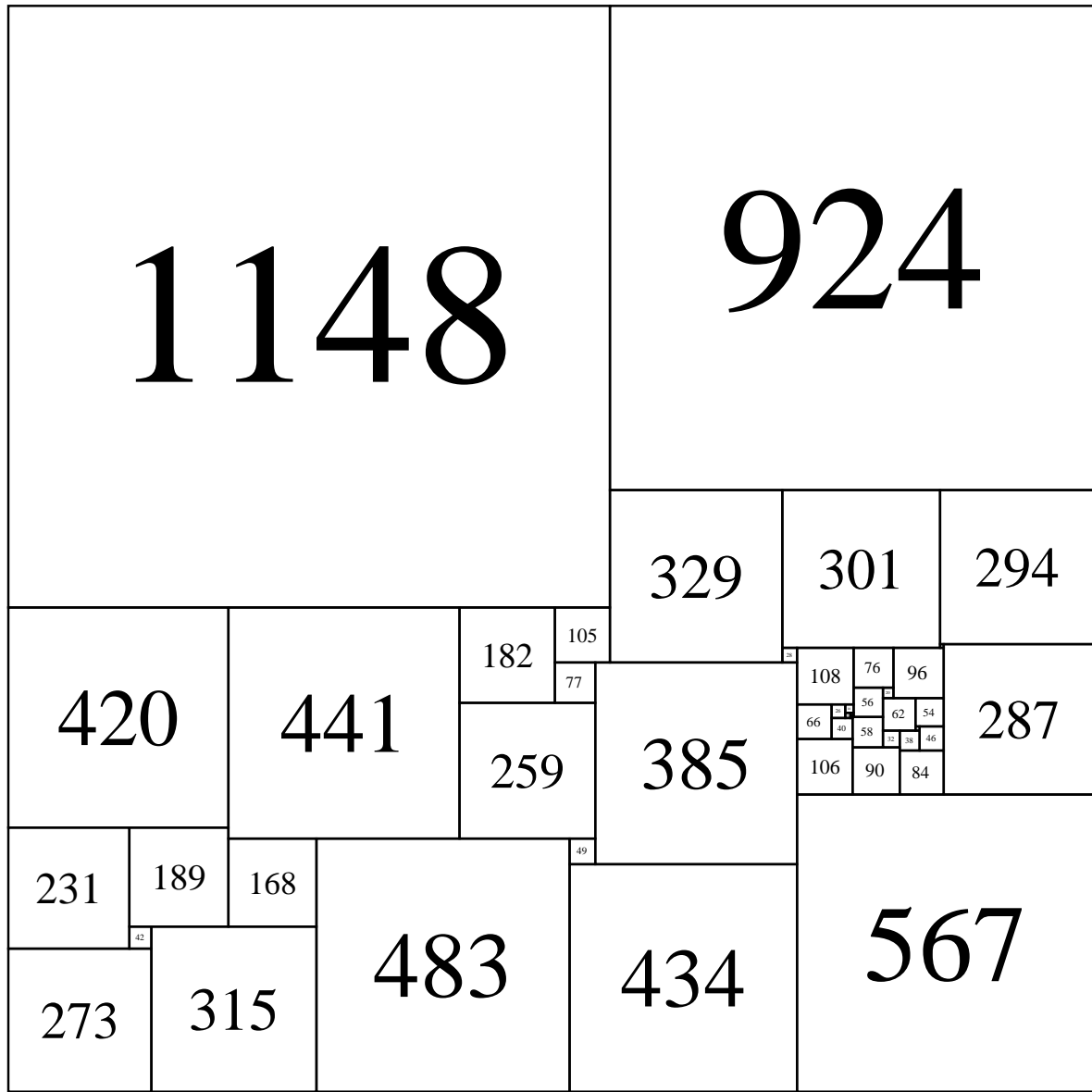
48 : 2070a (8) SEA 2012



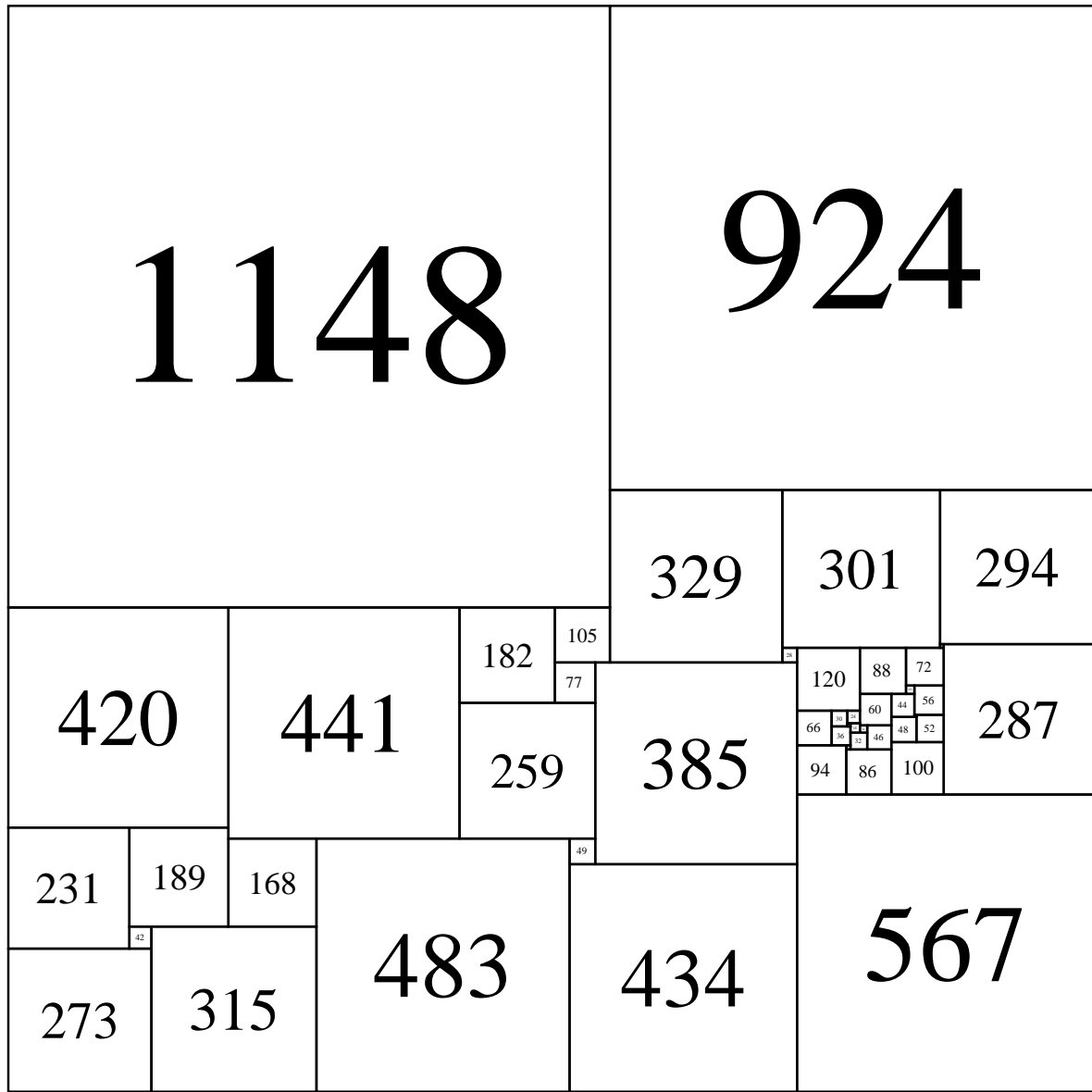
48 : 2072a (8) SEA 2012



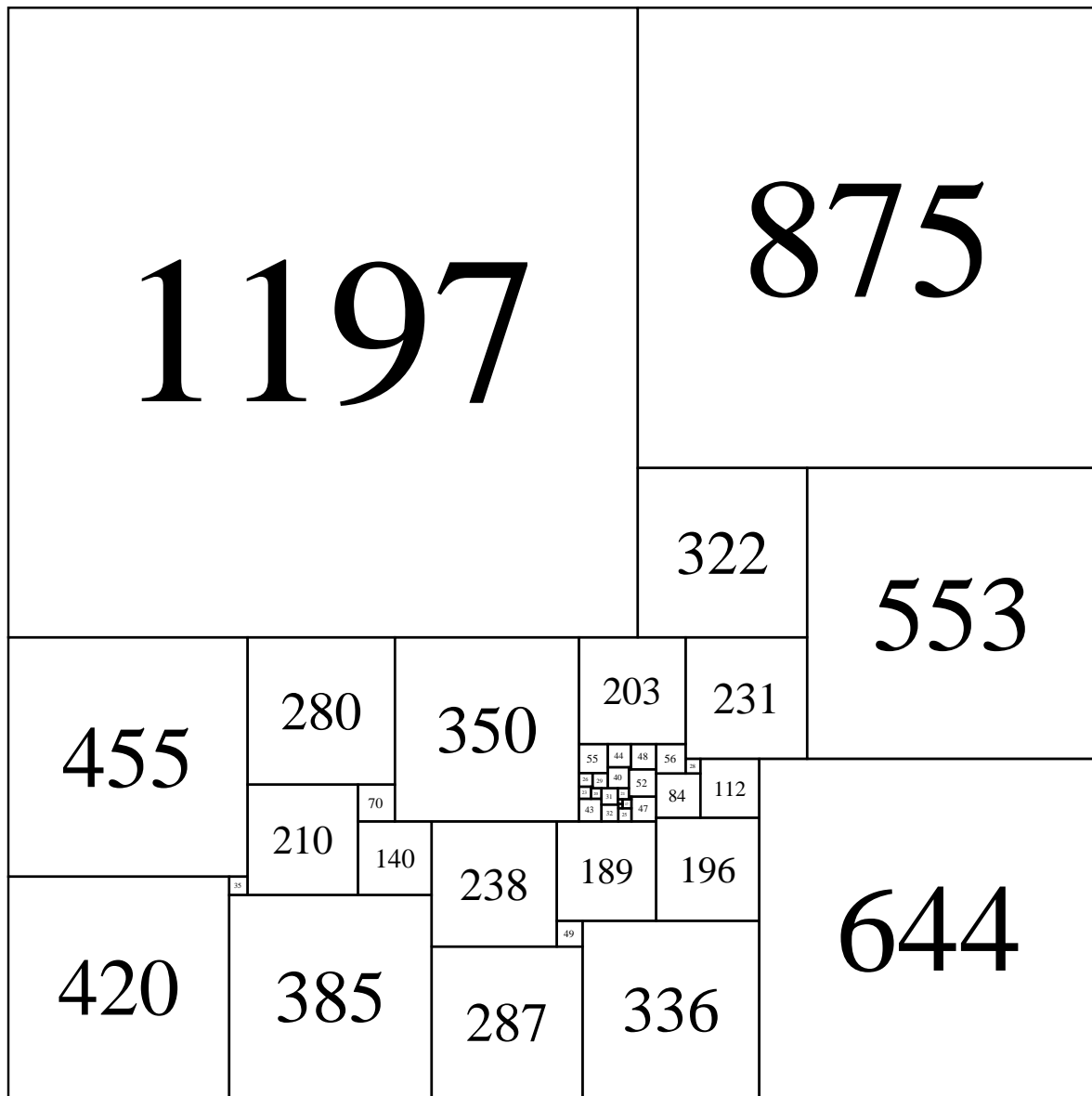
48 : 2072b (8) SEA 2012



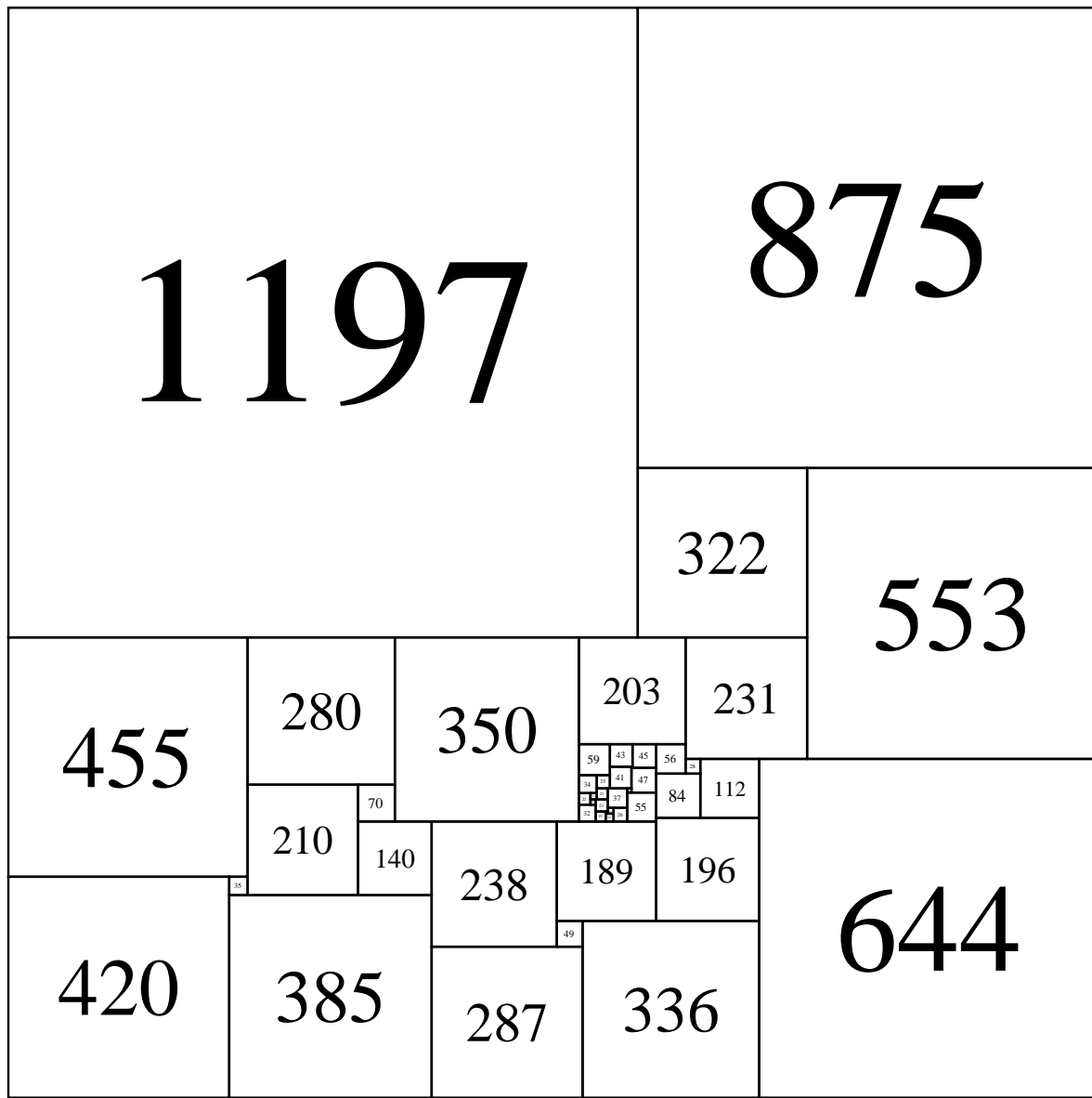
48 : 2072c (8) SEA 2012



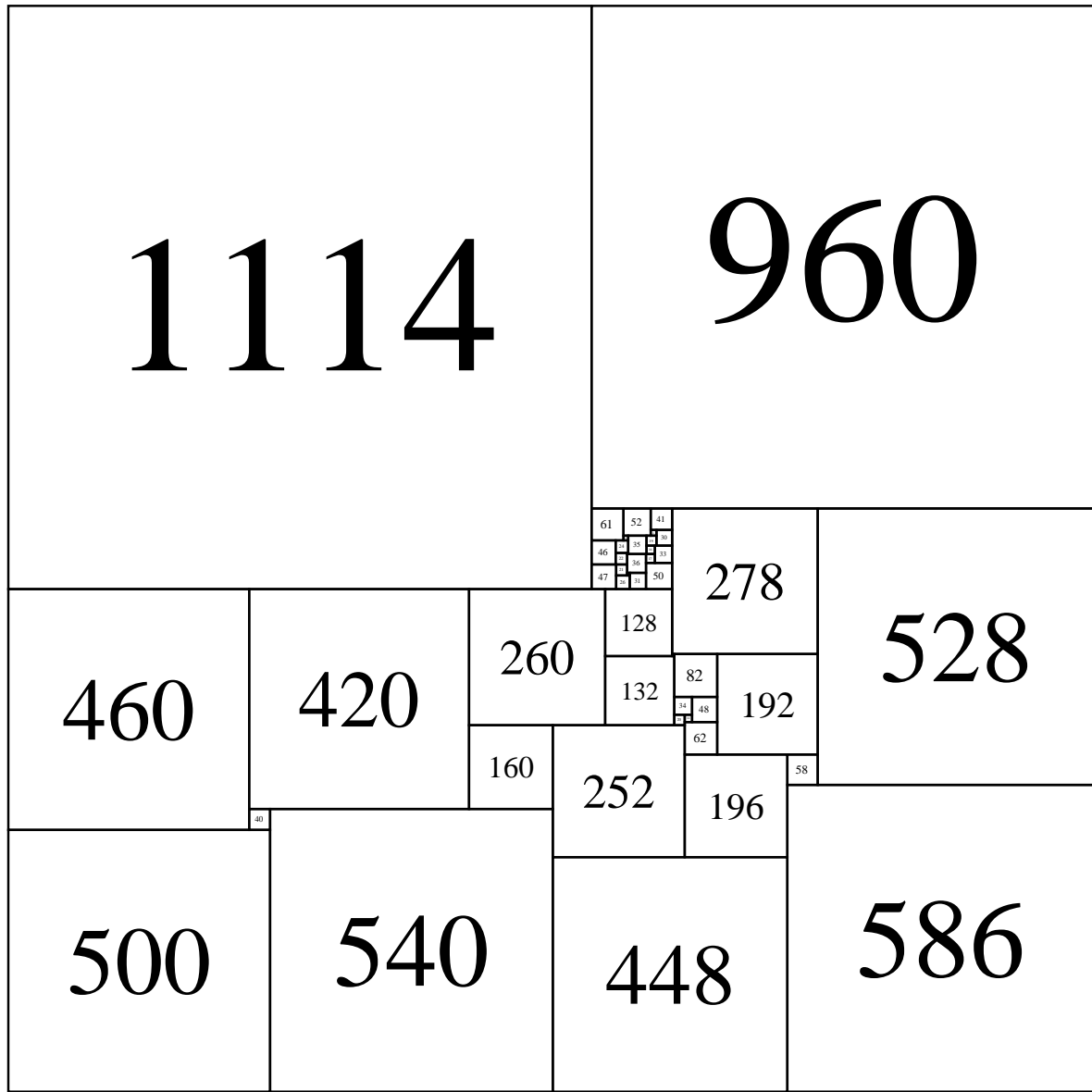
48 : 2072d (8) SEA 2012



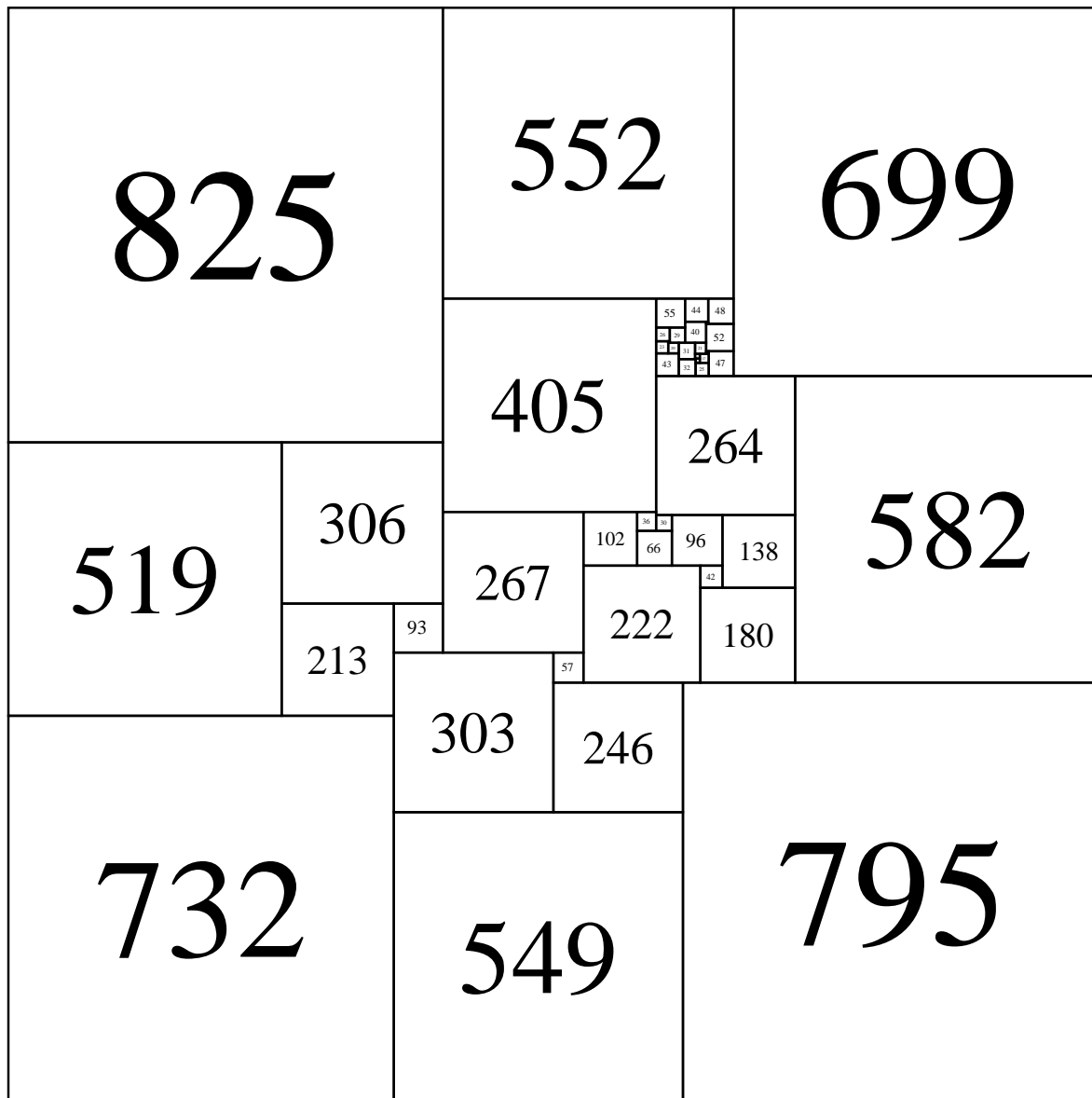
48 : 2072e (8) SEA 2012



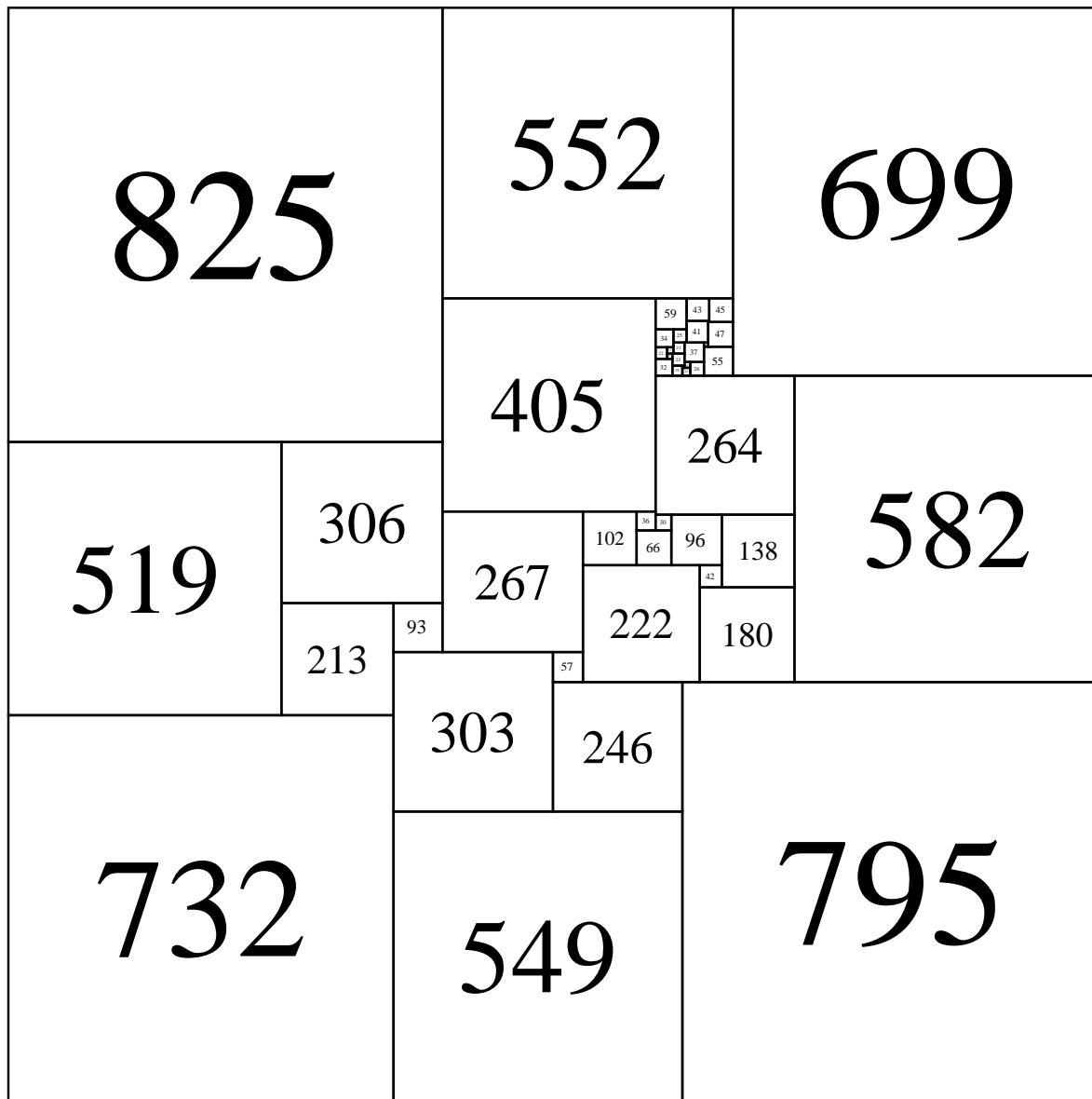
48 : 2072f (8) SEA 2012



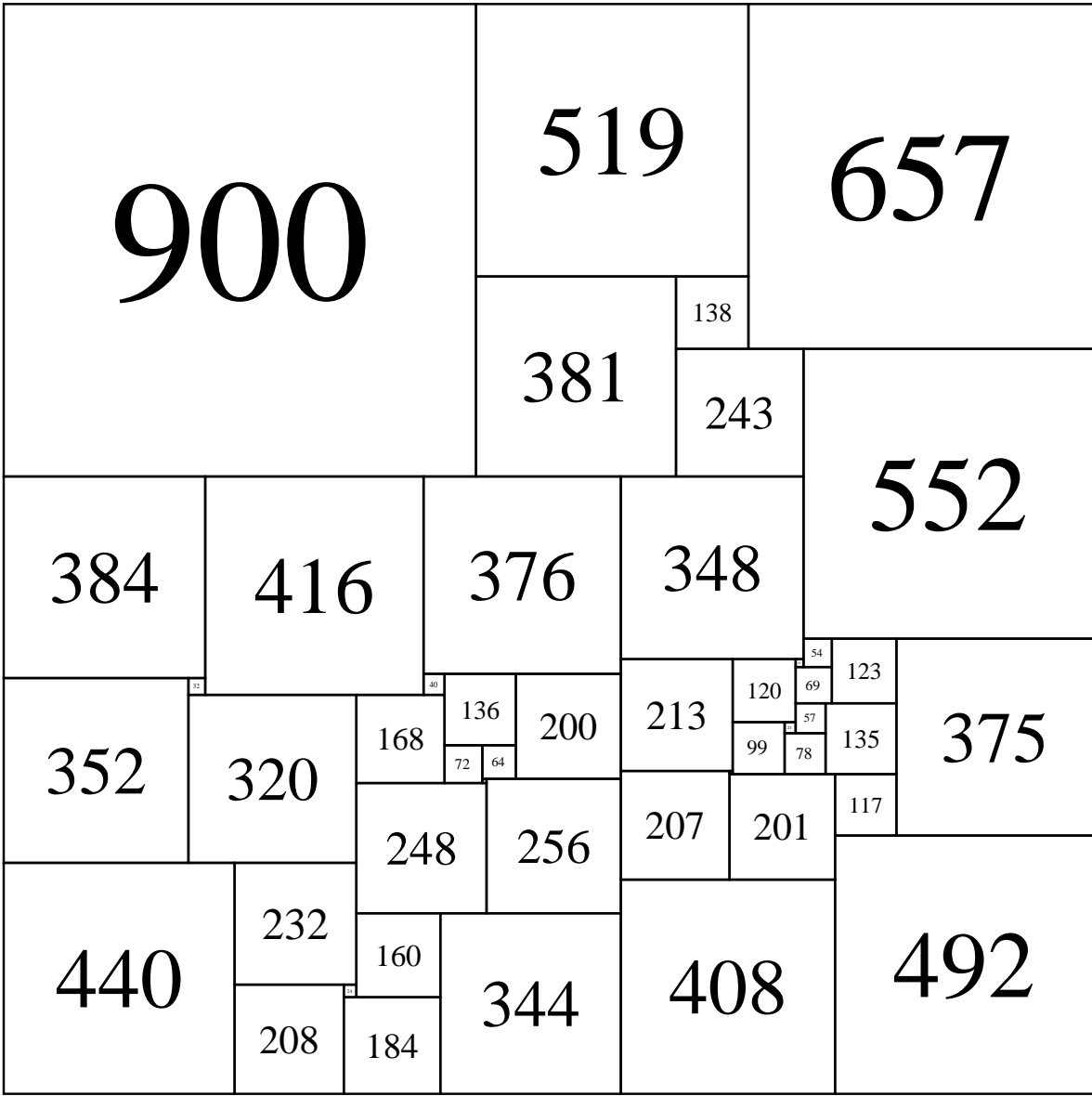
48 : 2074a (8) SEA 2012



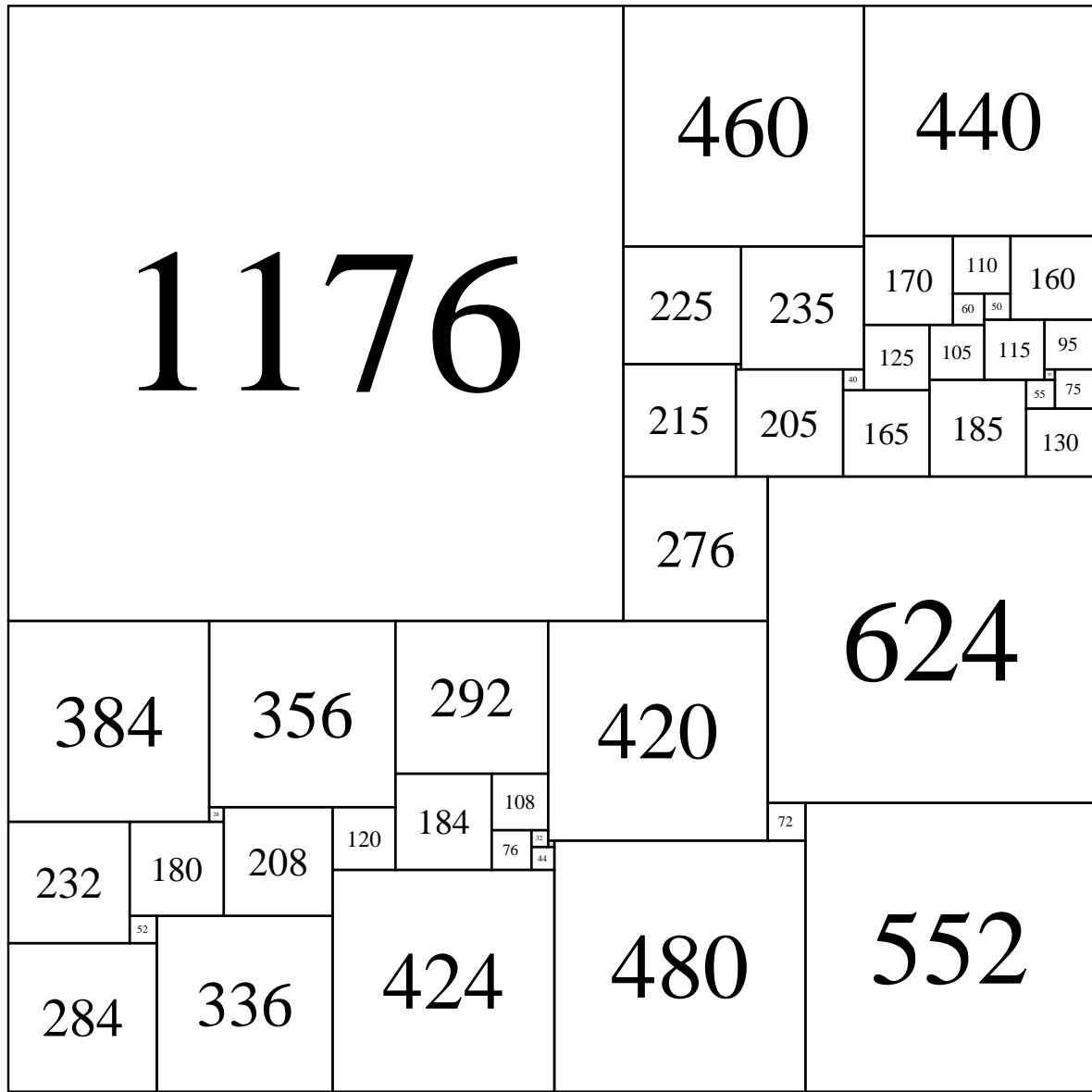
48 : 2076a (8) SEA 2012



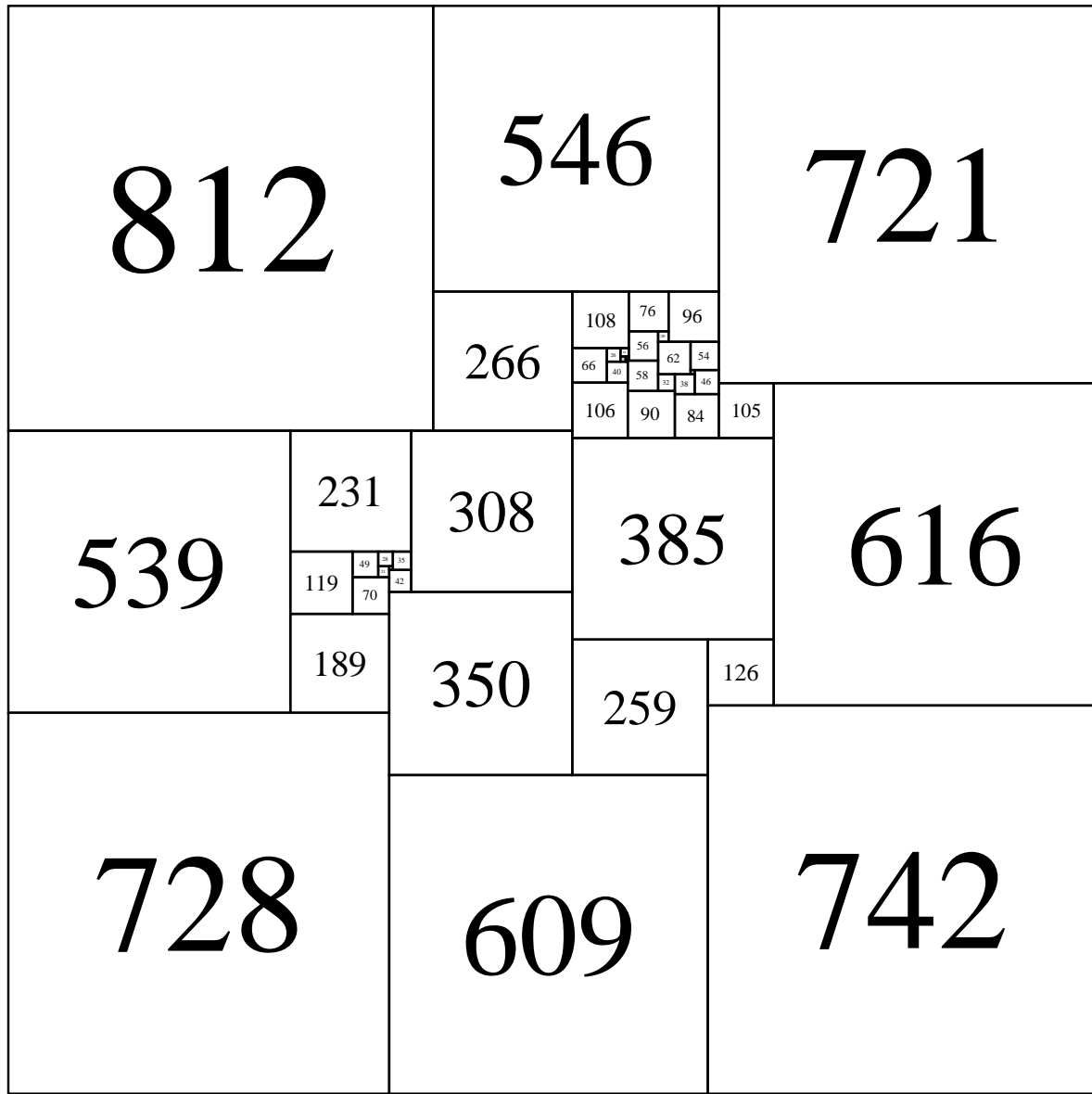
48 : 2076b (8) SEA 2012



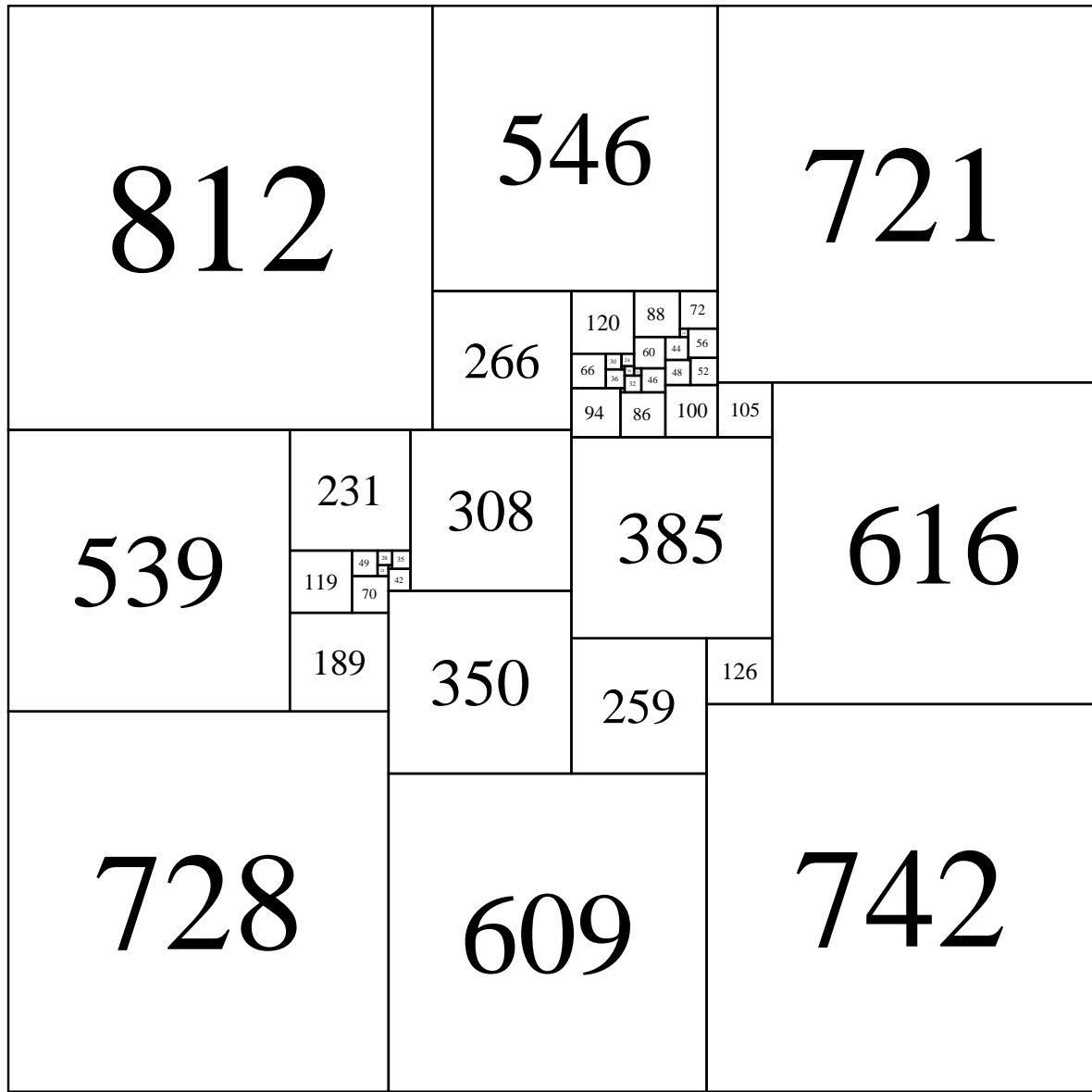
48 : 2076c (8) SEA 2012



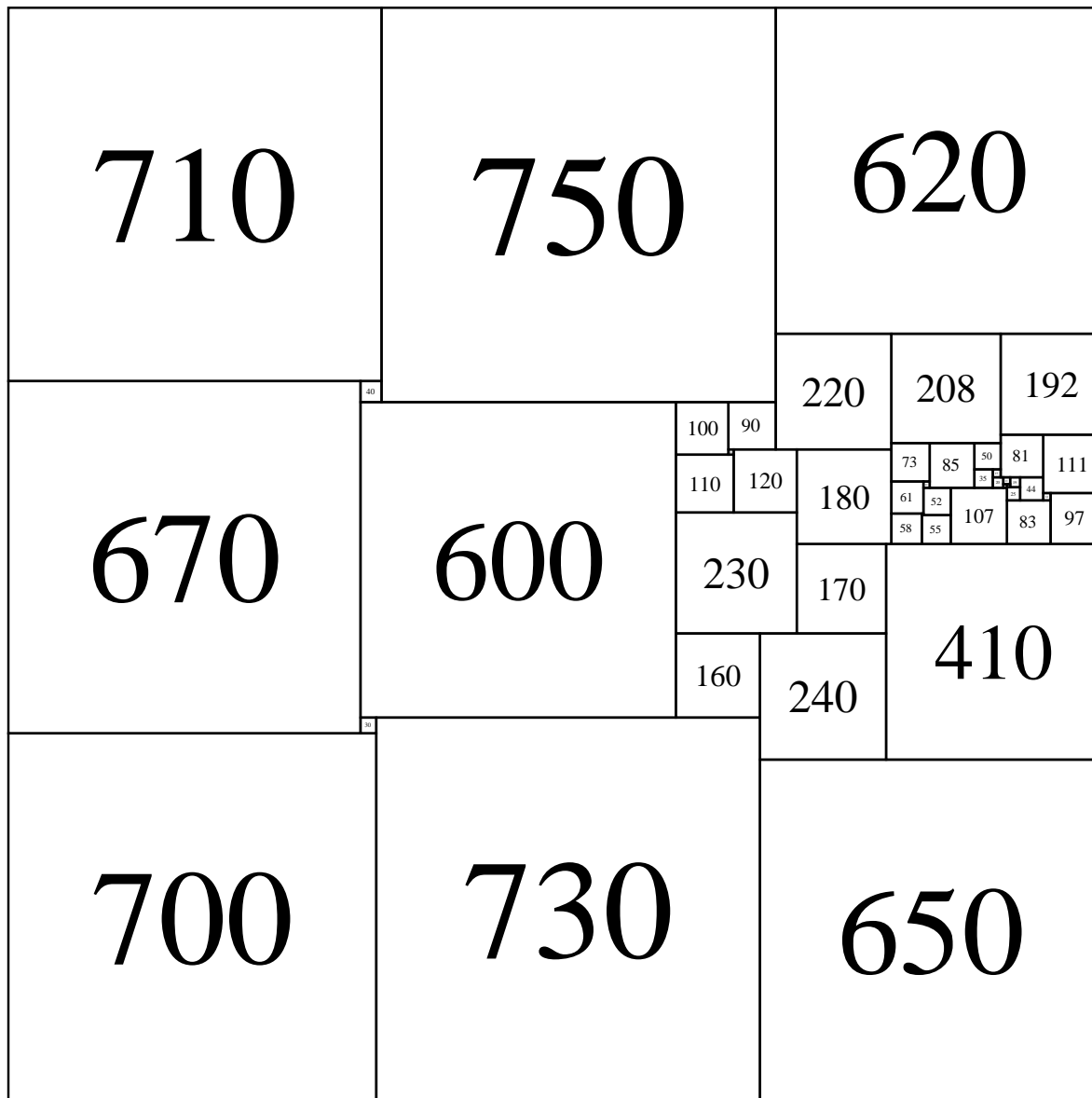
48 : 2076d (8) SEA 2012



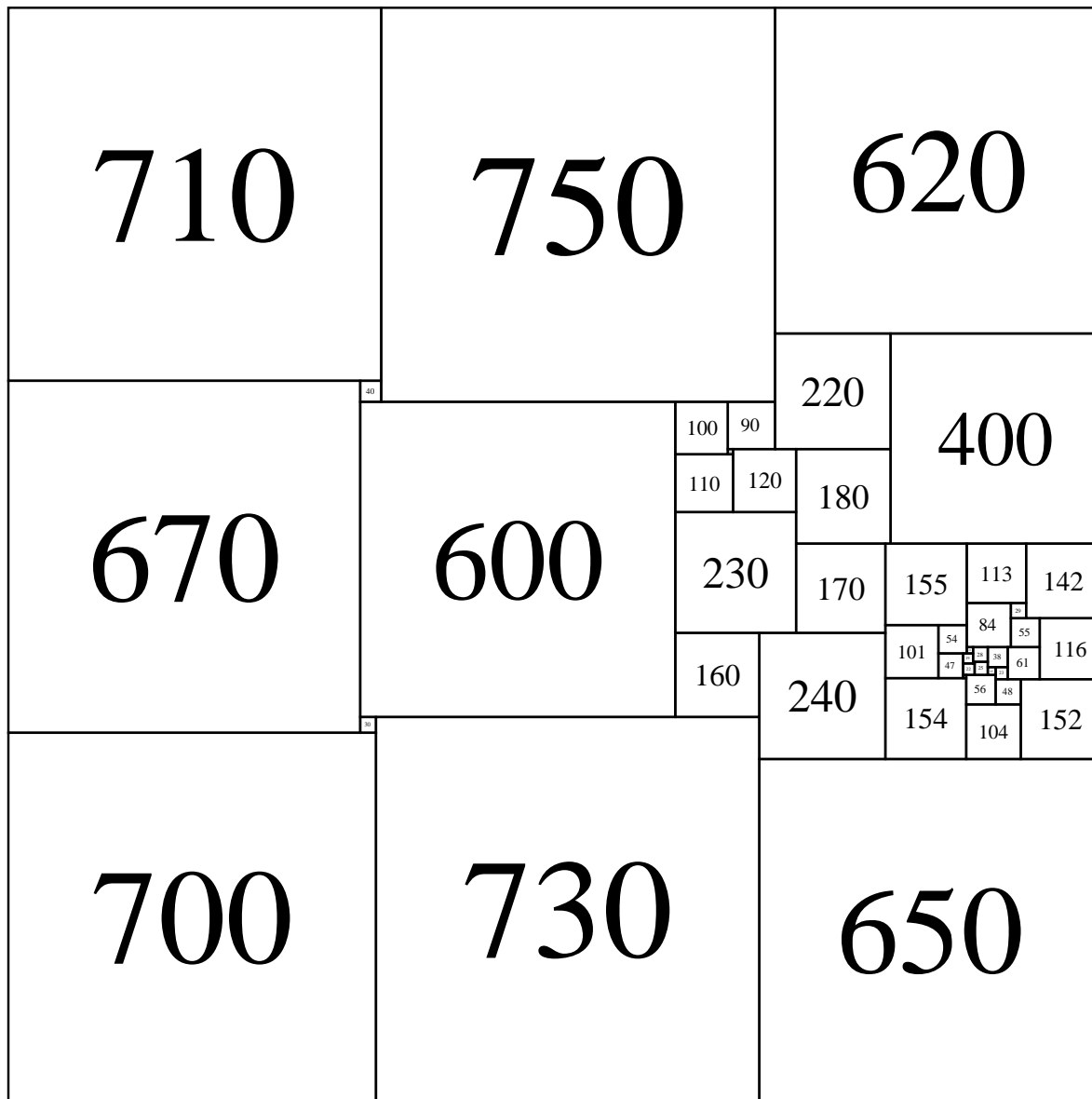
48 : 2079a (8) SEA 2012



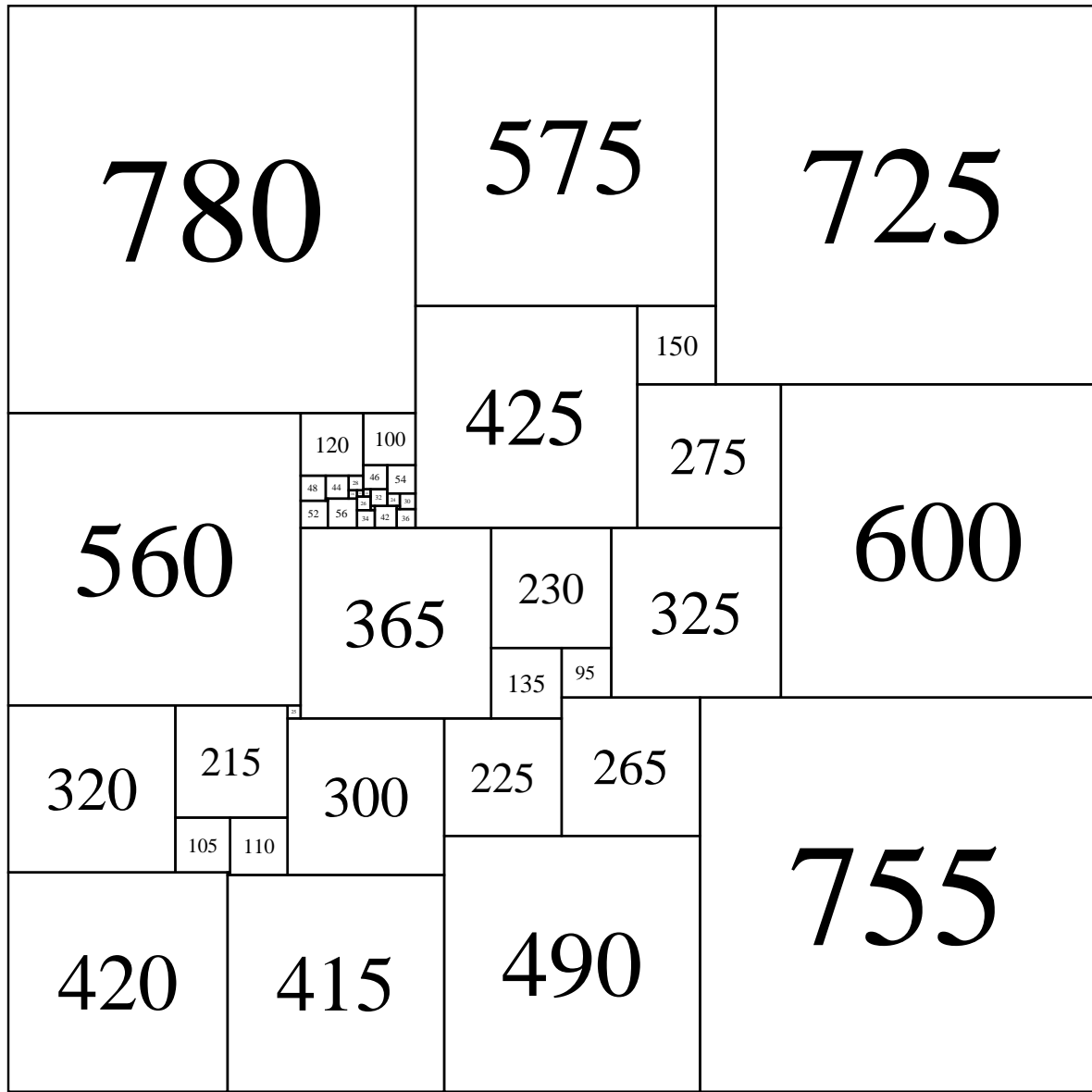
48 : 2079b (8) SEA 2012



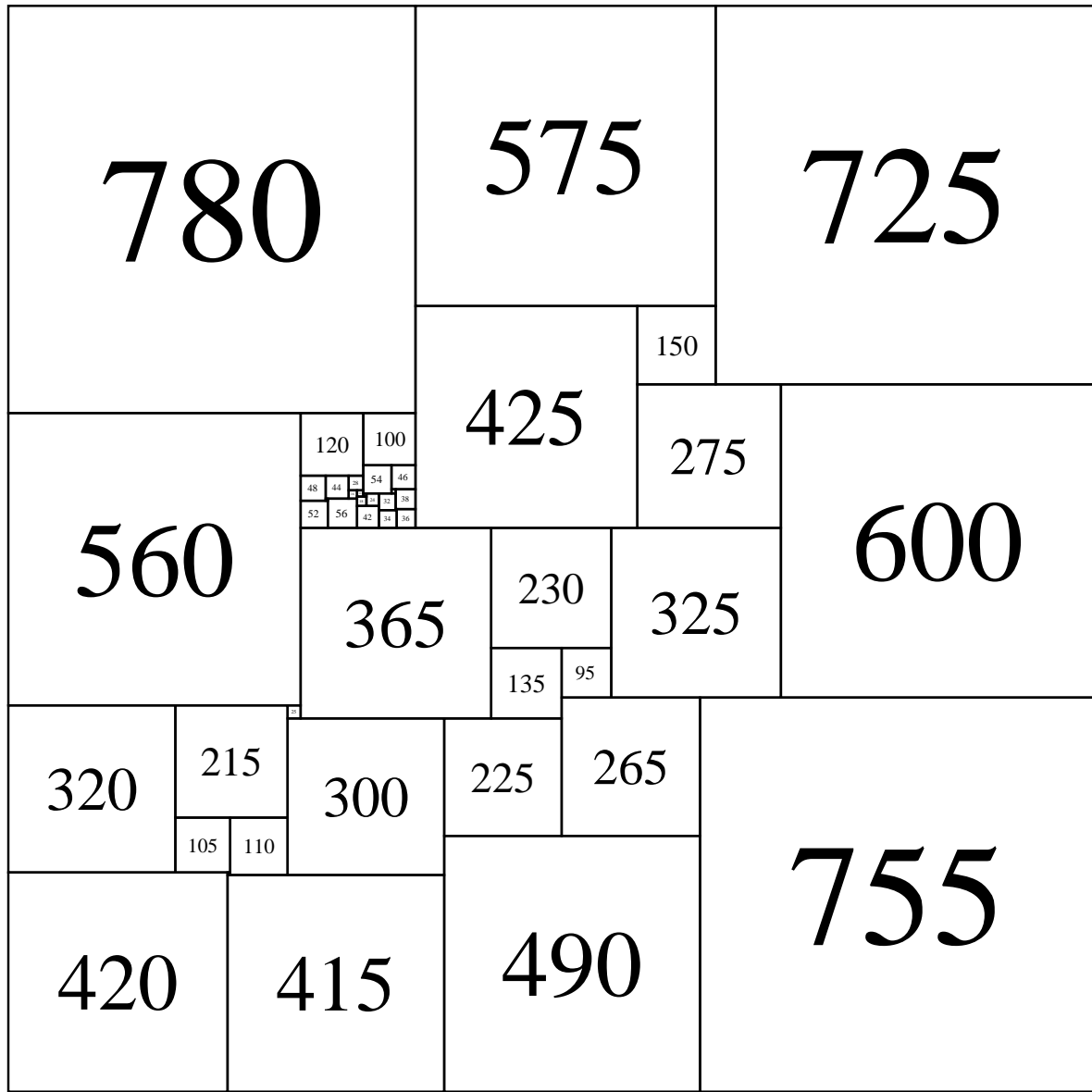
48 : 2080a (8) SEA 2012



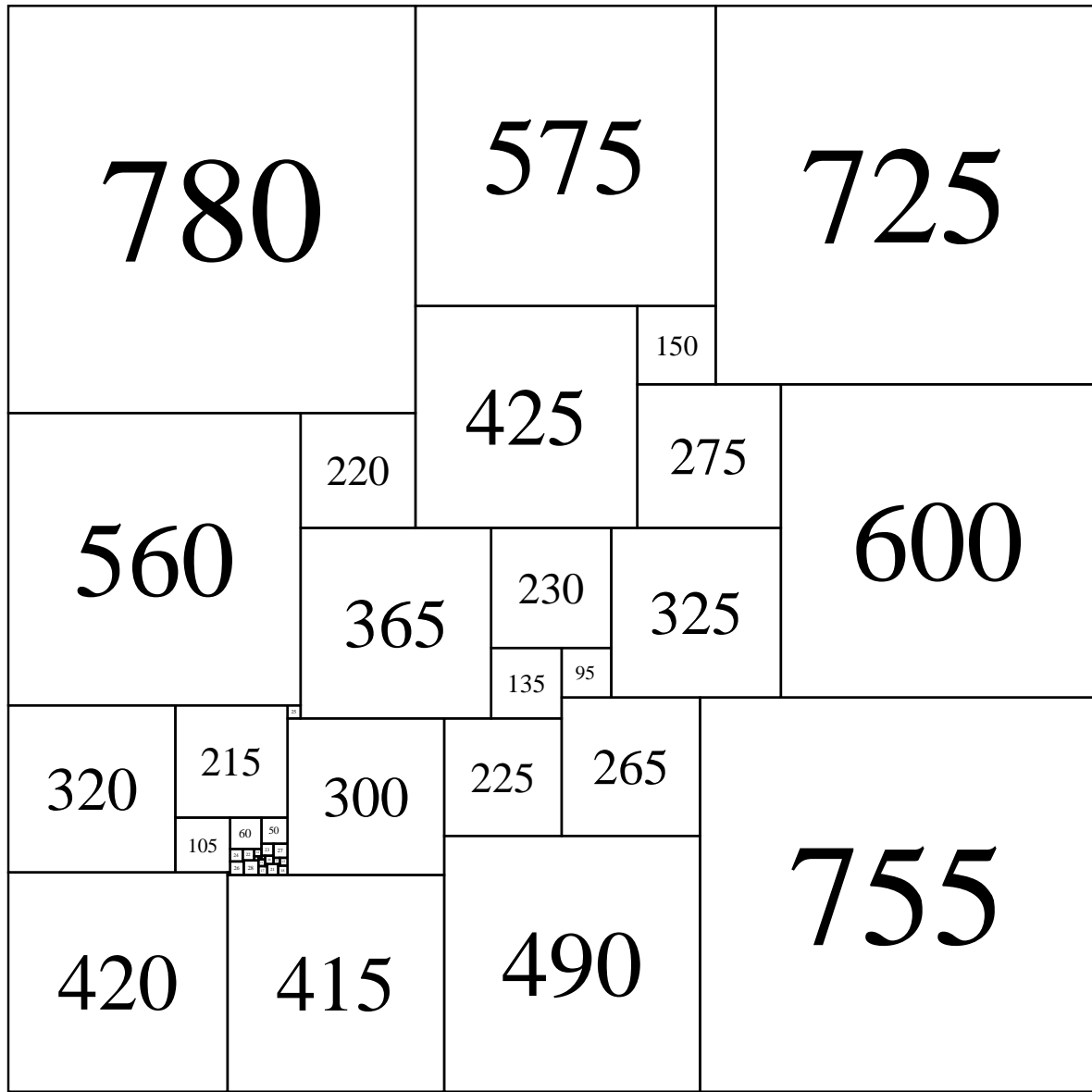
48 : 2080b (8) SEA 2012



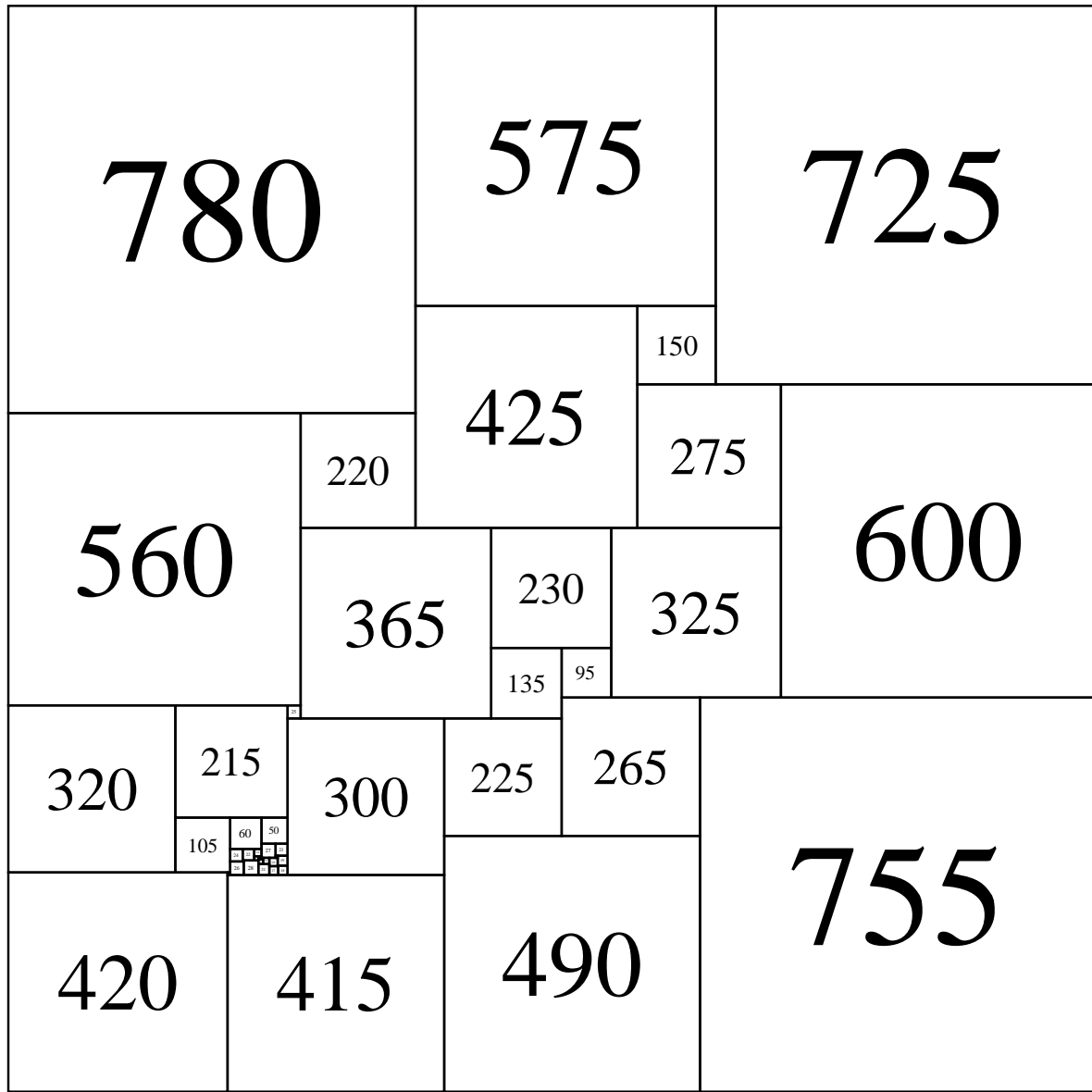
48 : 2080c (8) SEA 2012



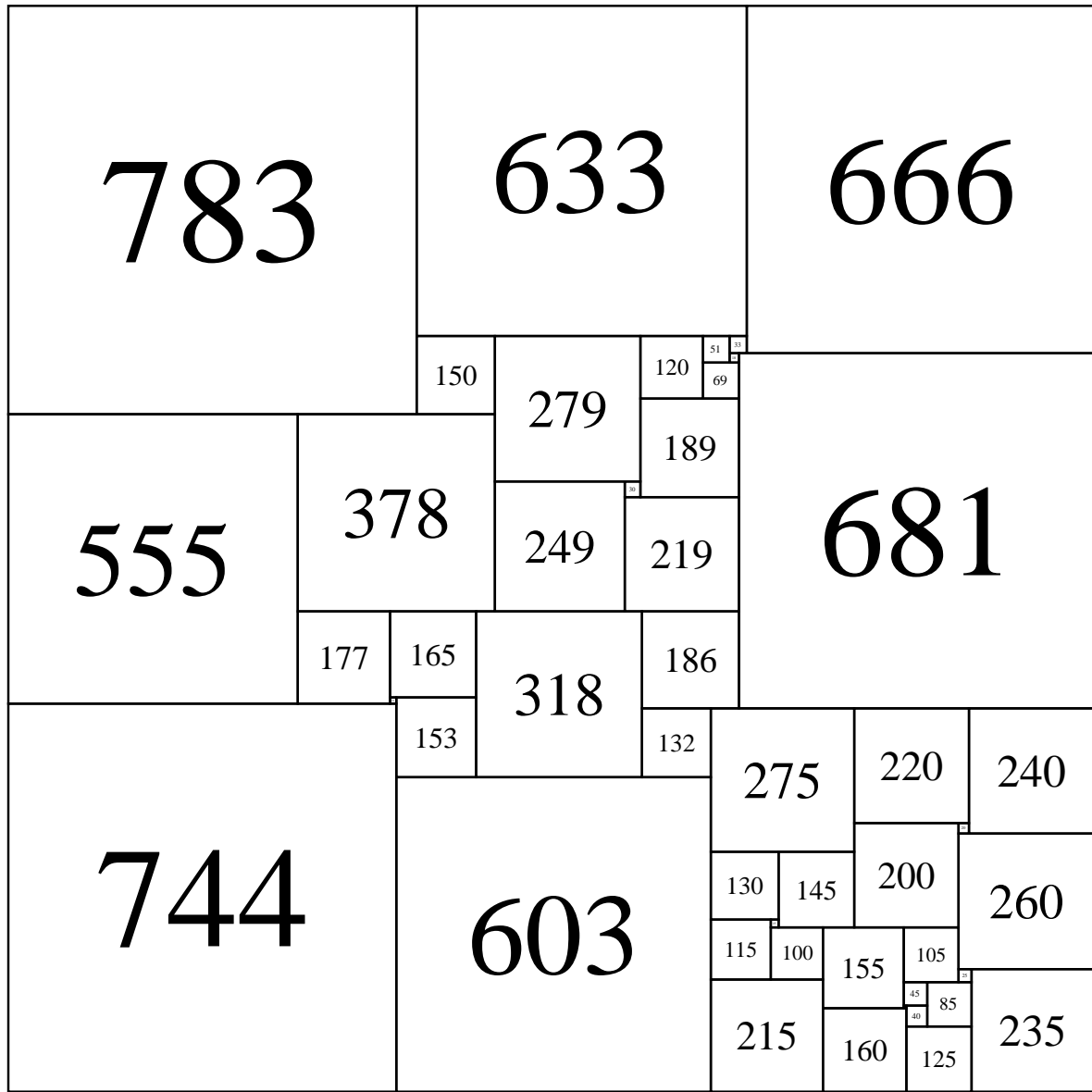
48 : 2080d (8) SEA 2012



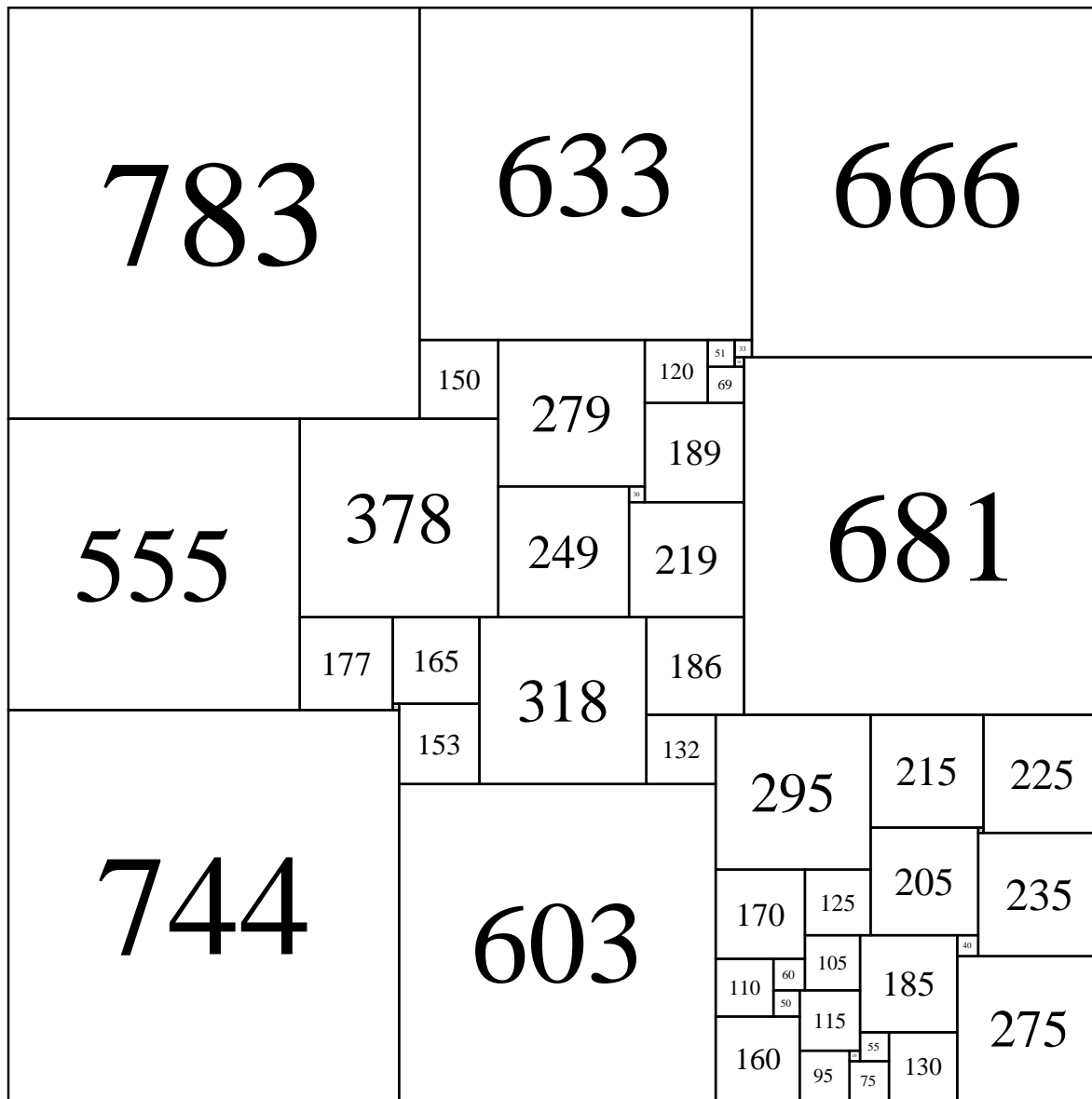
48 : 2080e (8) SEA 2012



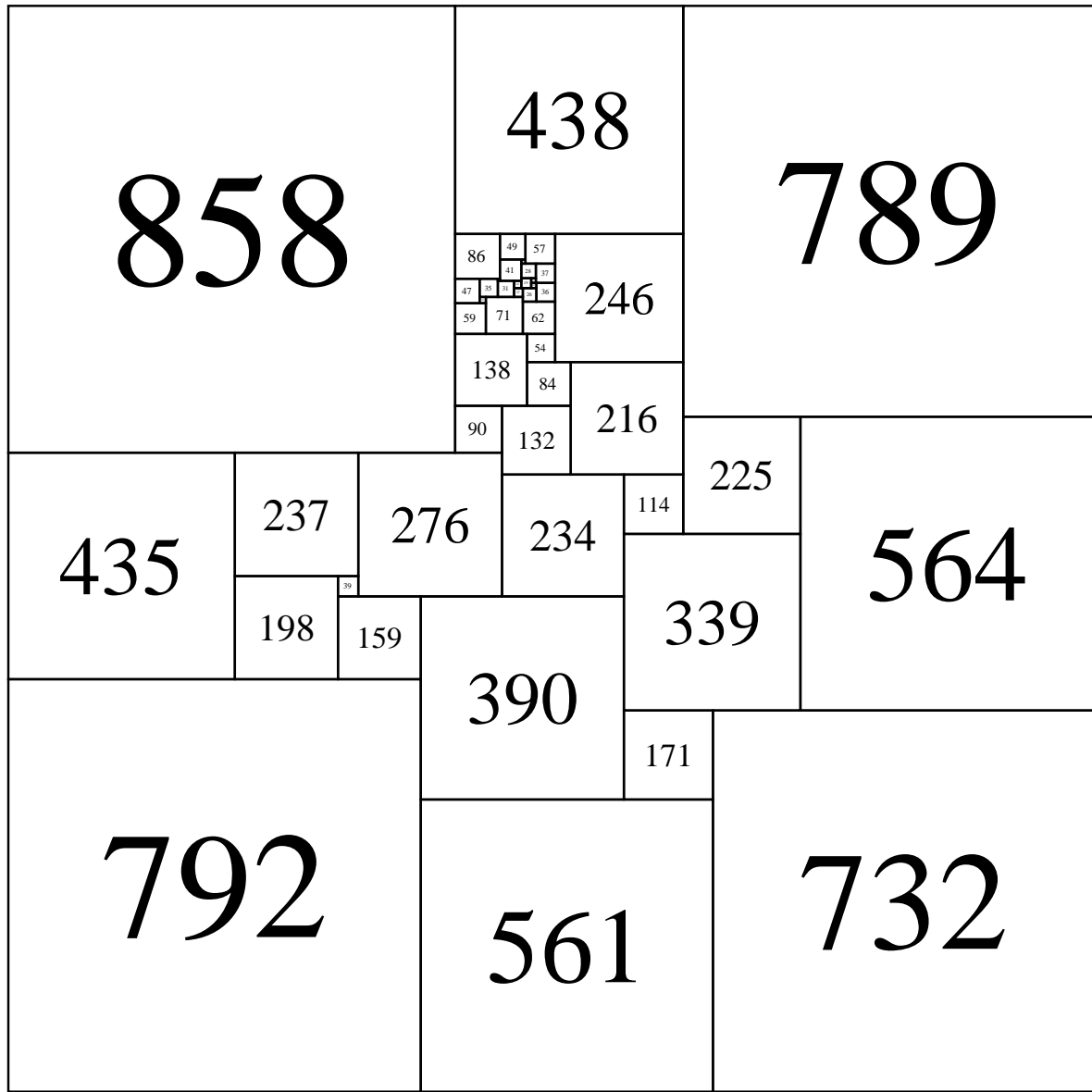
48 : 2080f (8) SEA 2012



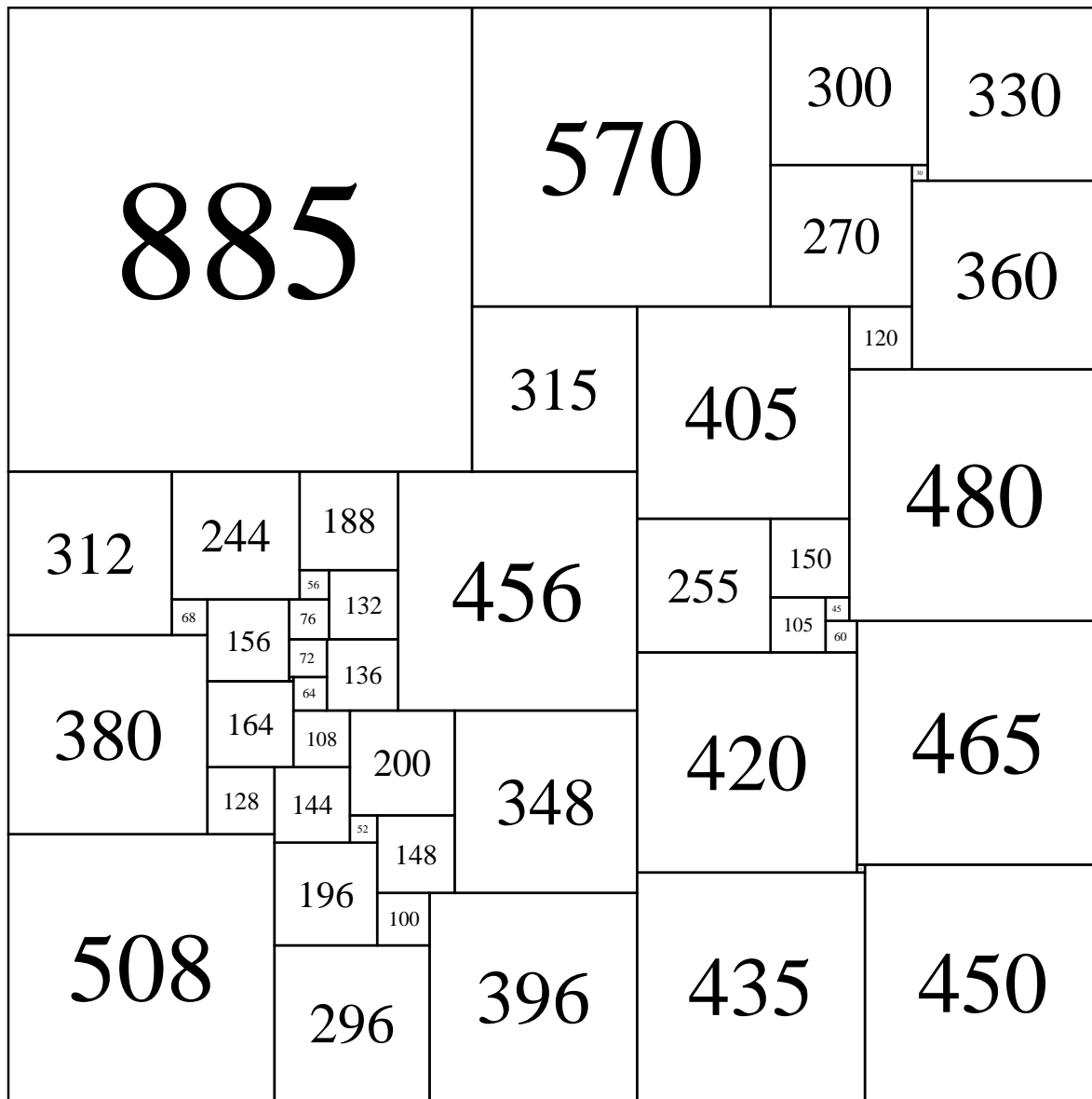
48 : 2082a (8) SEA 2012



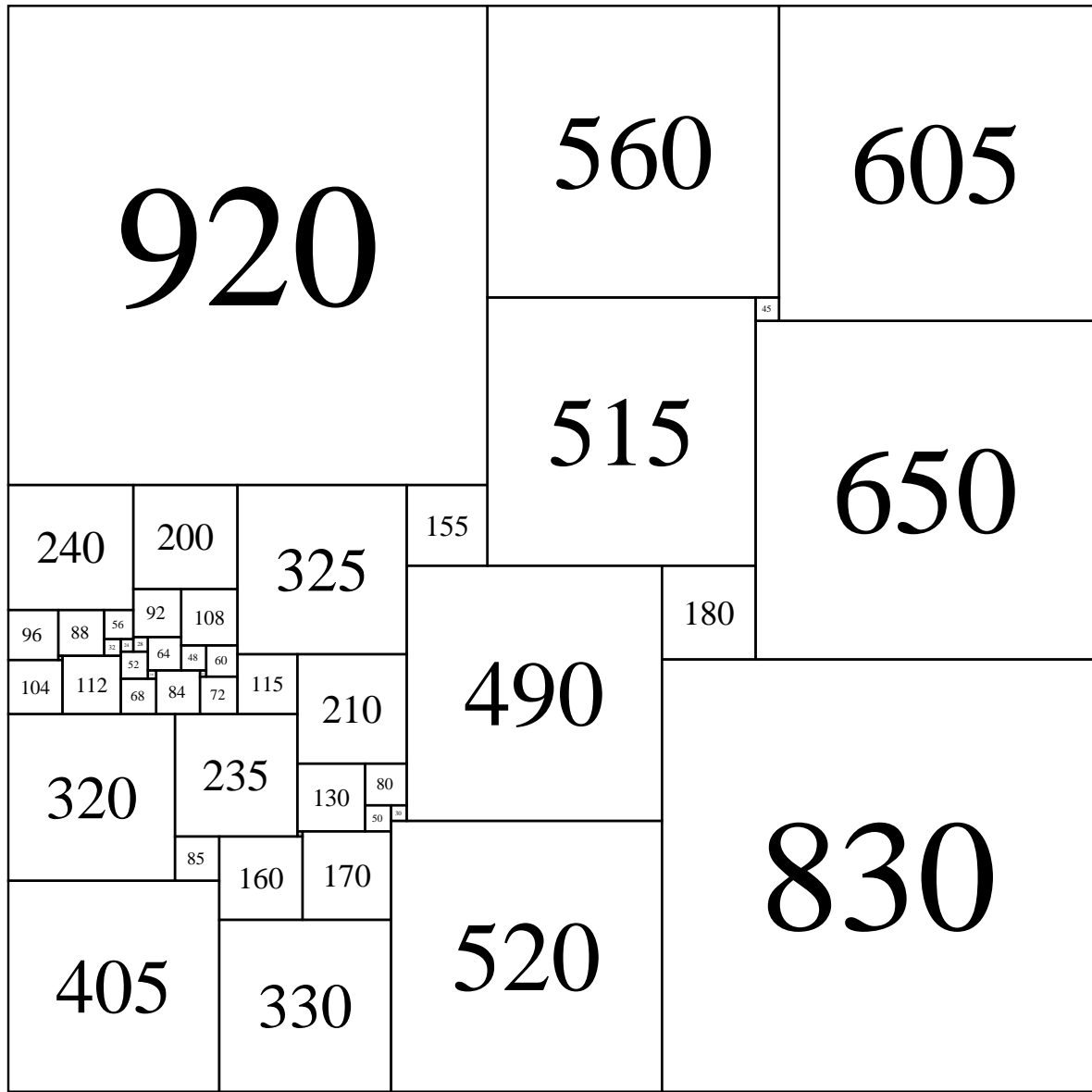
48 : 2082b (8) SEA 2012



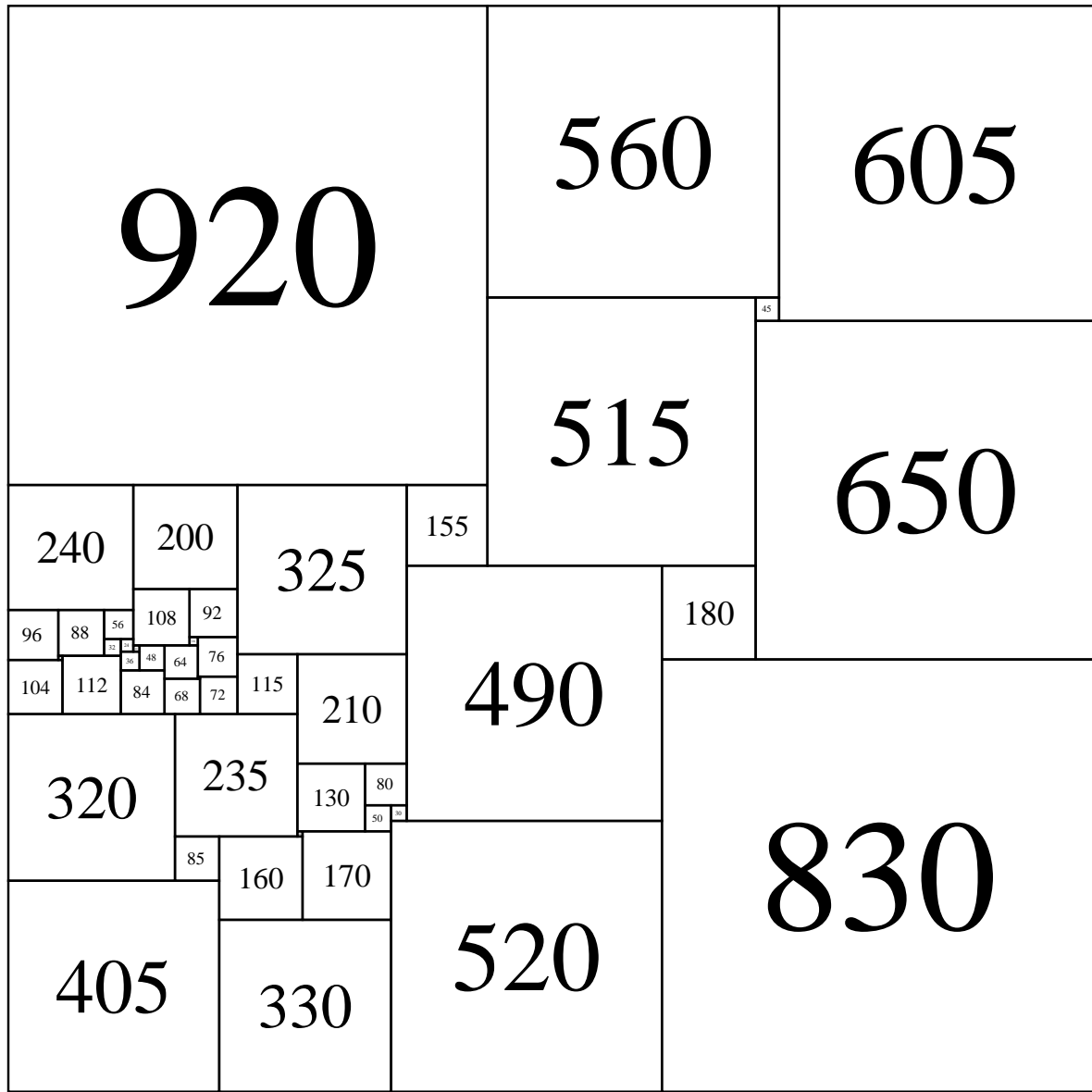
48 : 2085a (8) SEA 2012



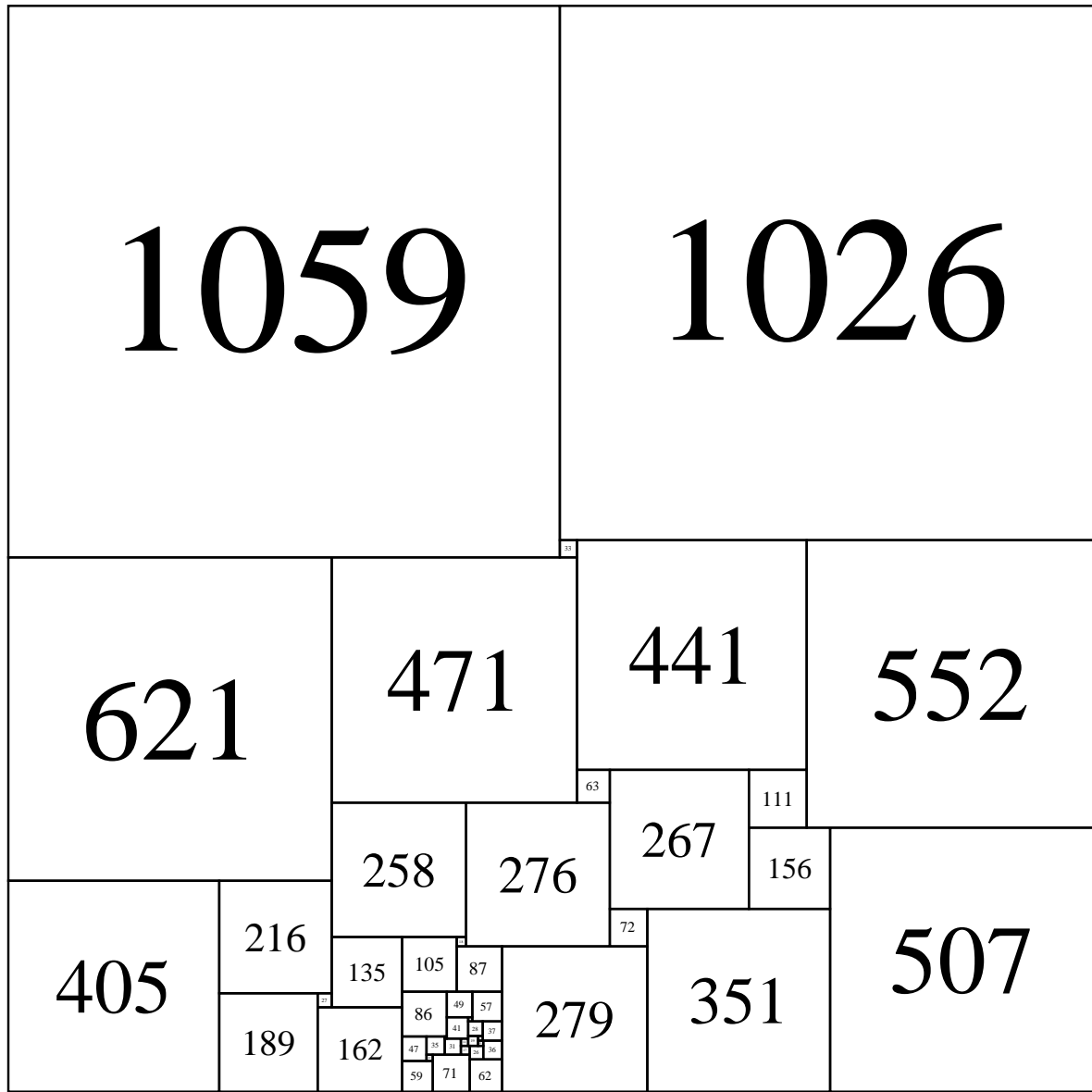
48 : 2085b (8) SEA 2012



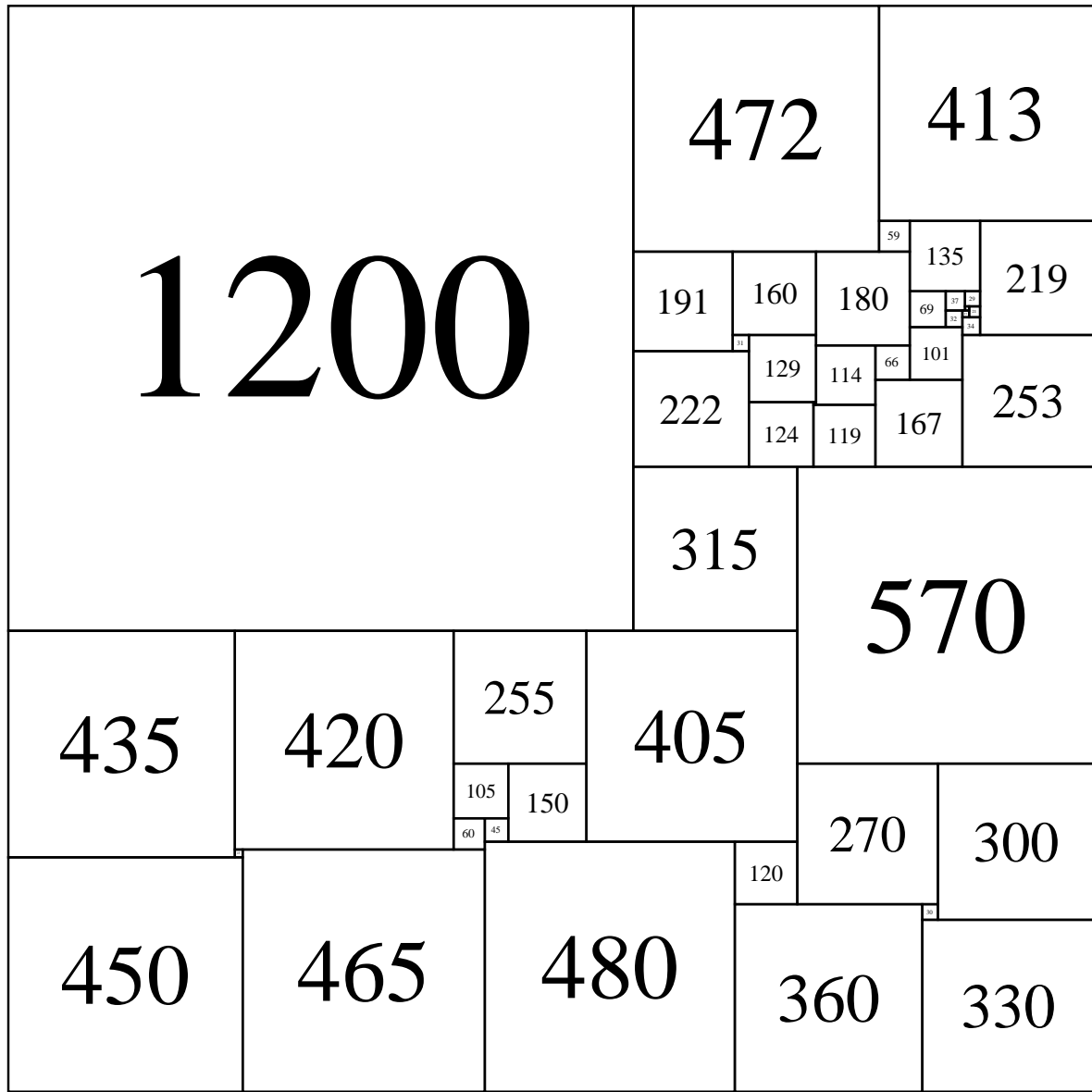
48 : 2085c (8) SEA 2012



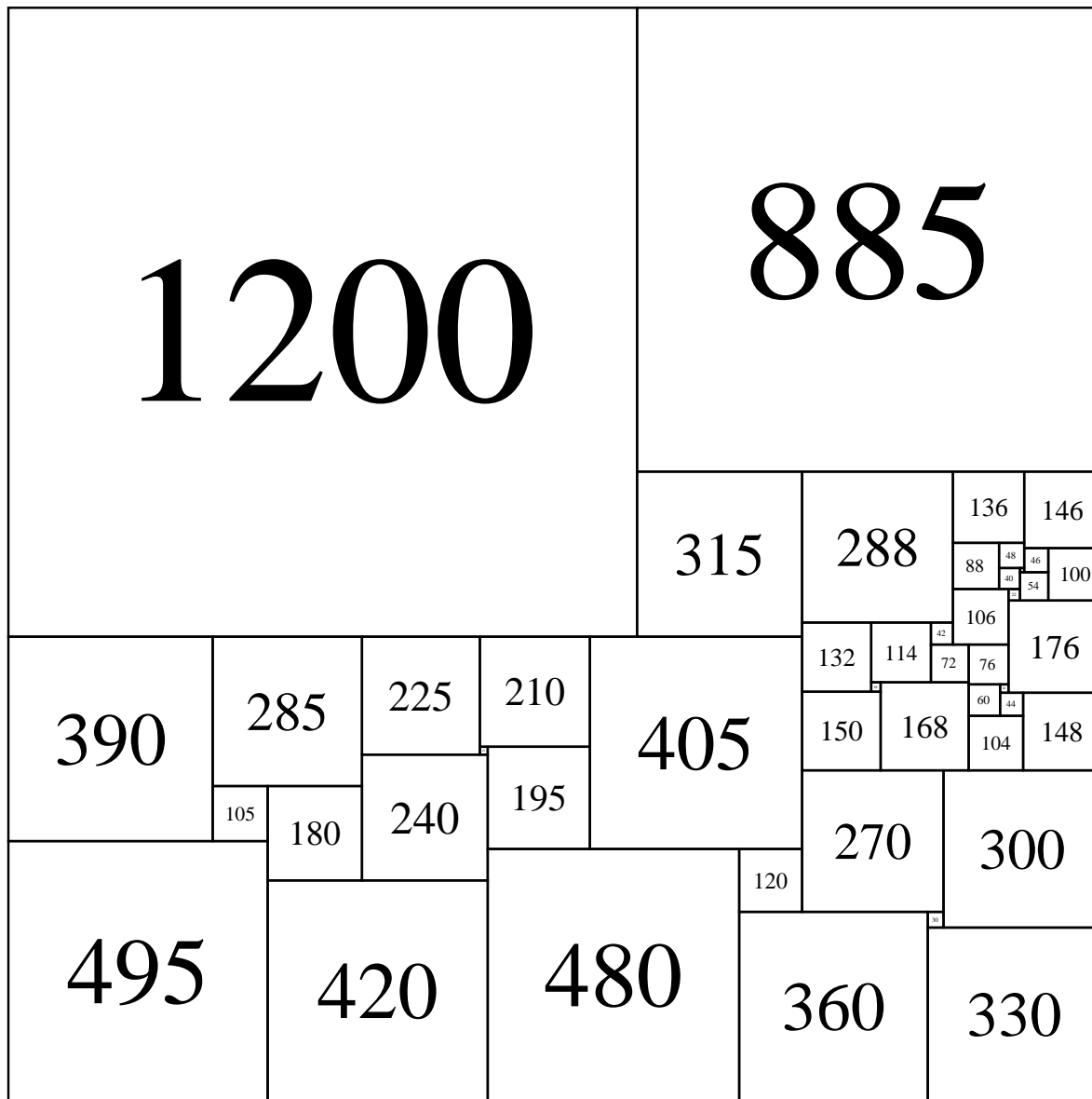
48 : 2085d (8) SEA 2012



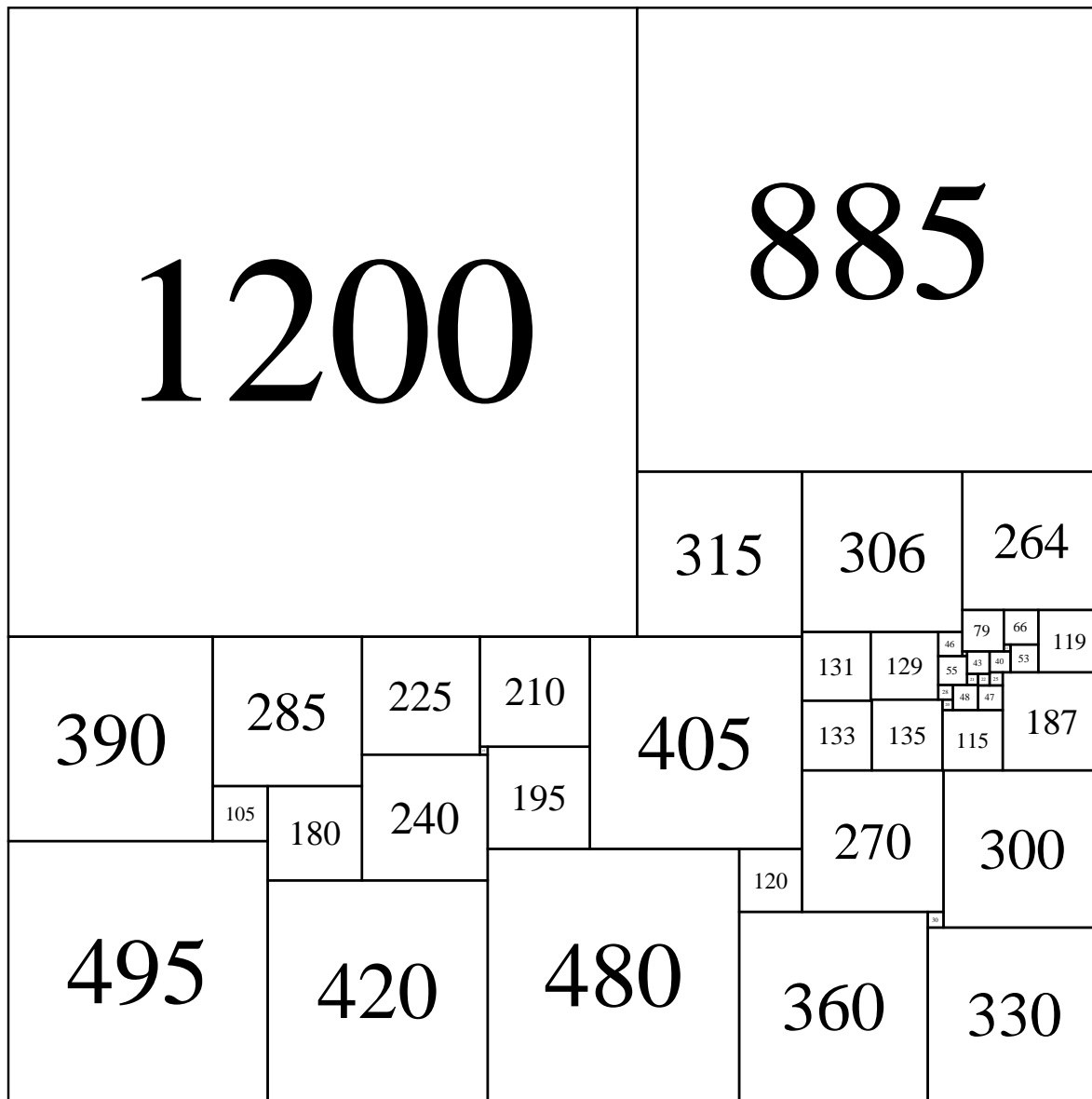
48 : 2085e (8) SEA 2012



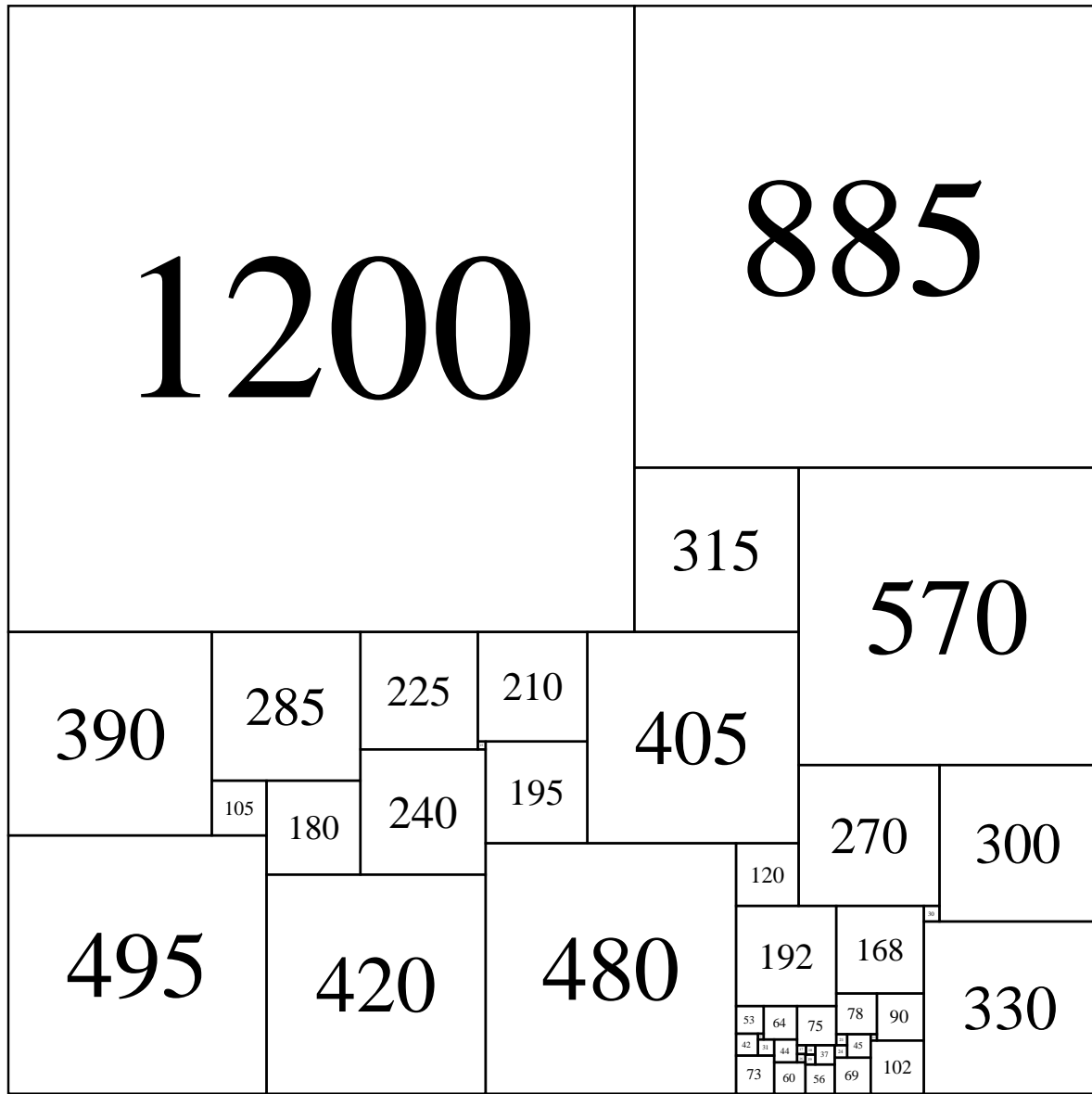
48 : 2085f (8) SEA 2012



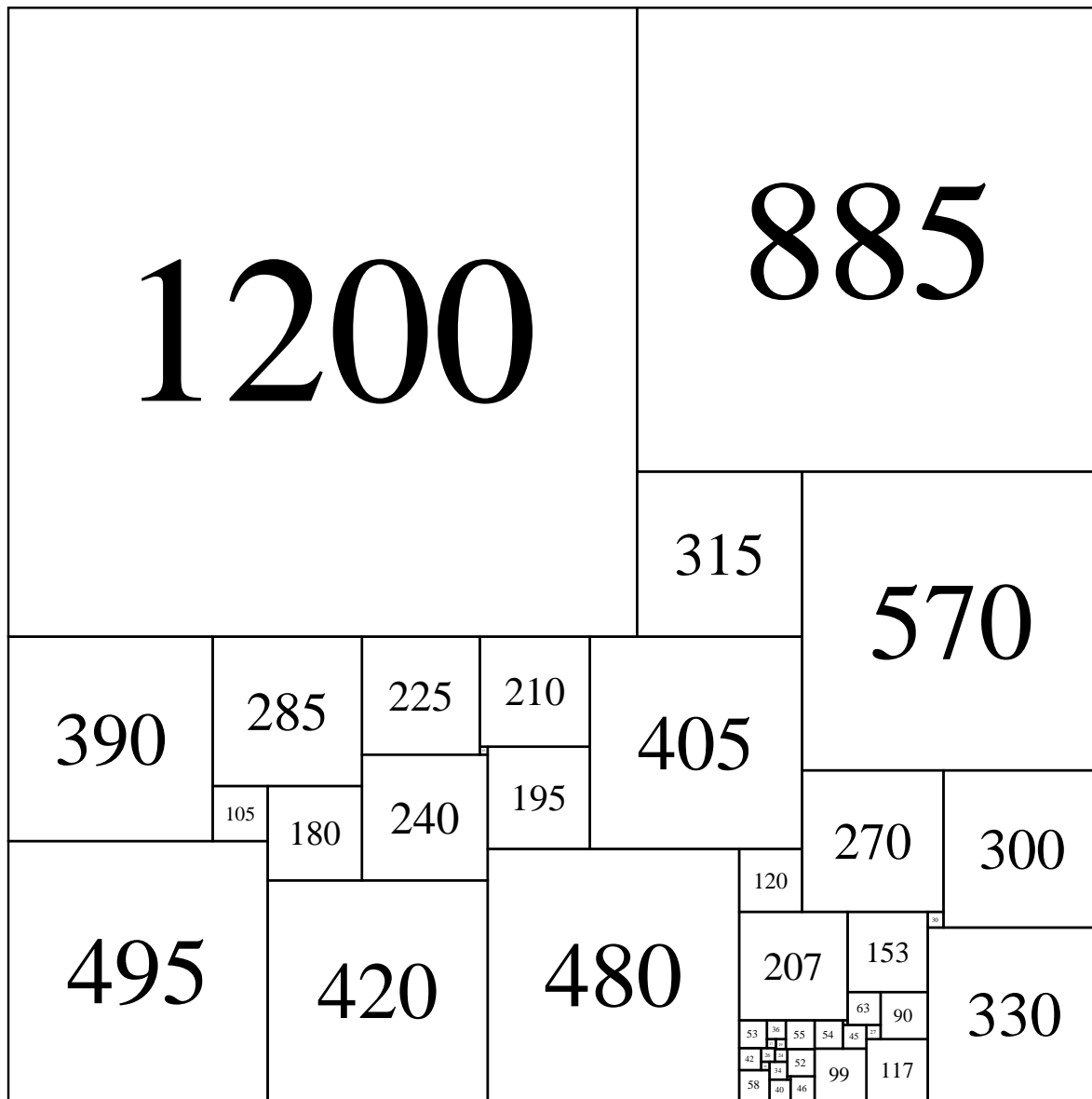
48 : 2085g (8) SEA 2012



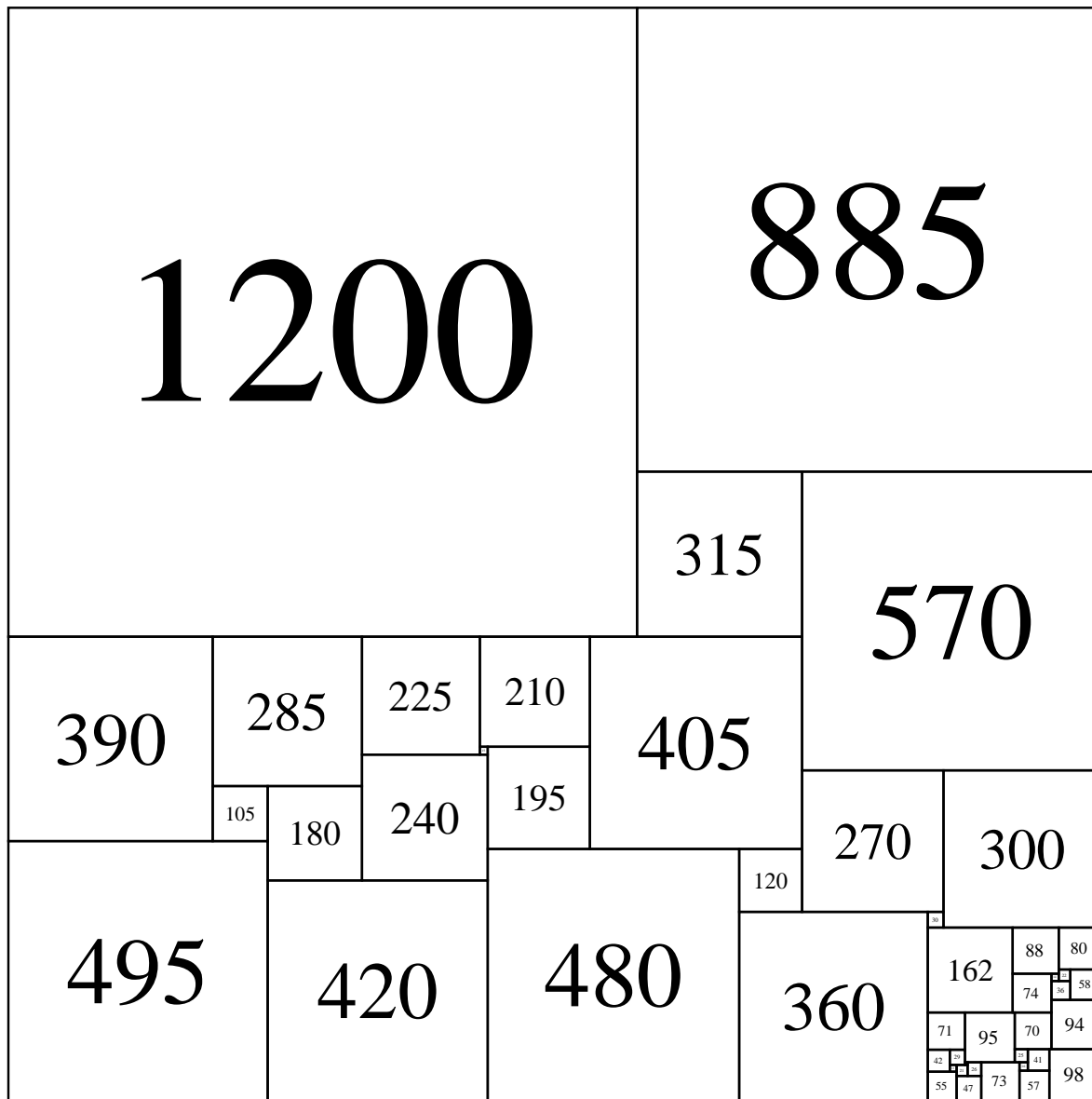
48 : 2085h (8) SEA 2012



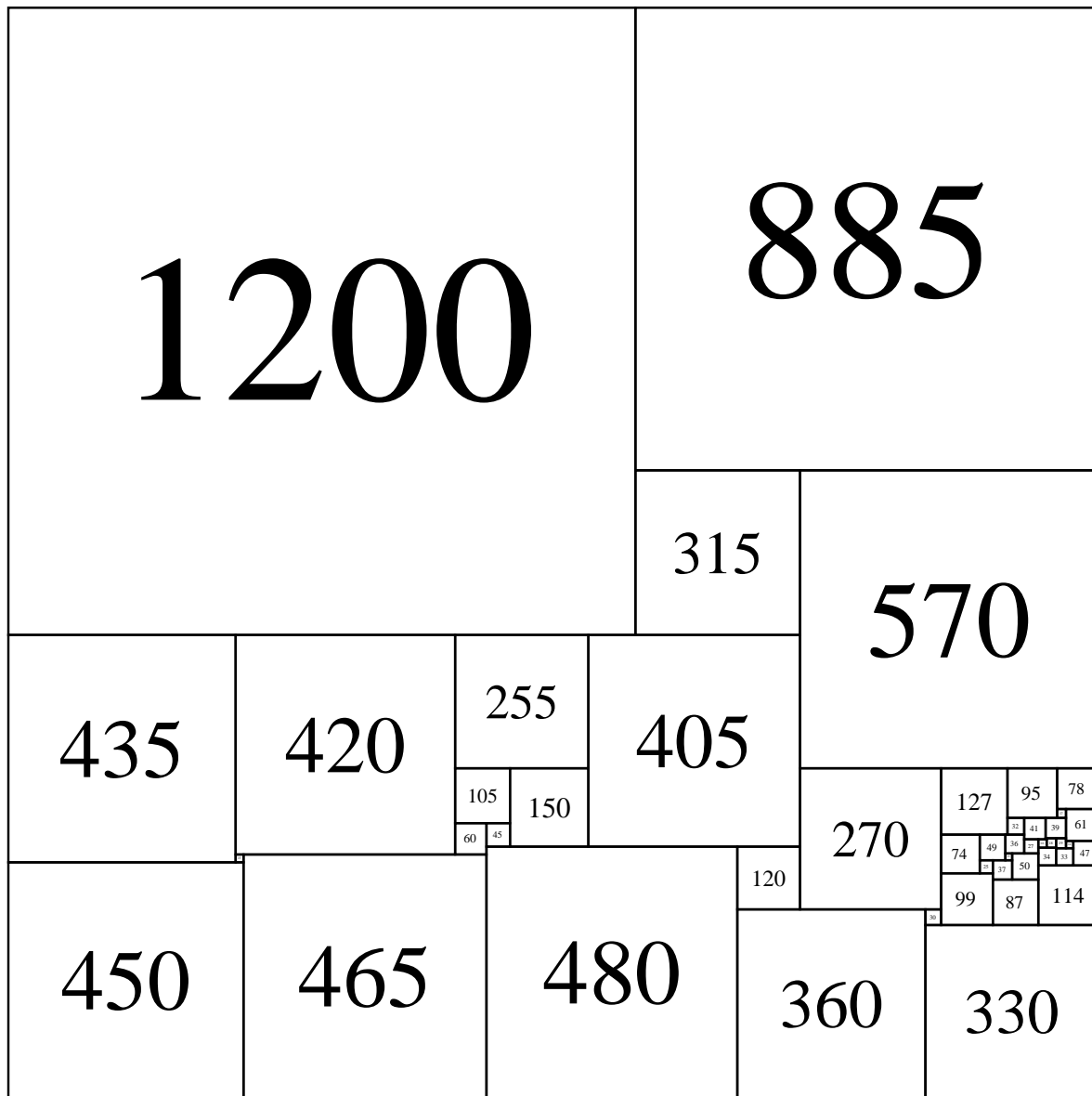
48 : 2085i (8) SEA 2012



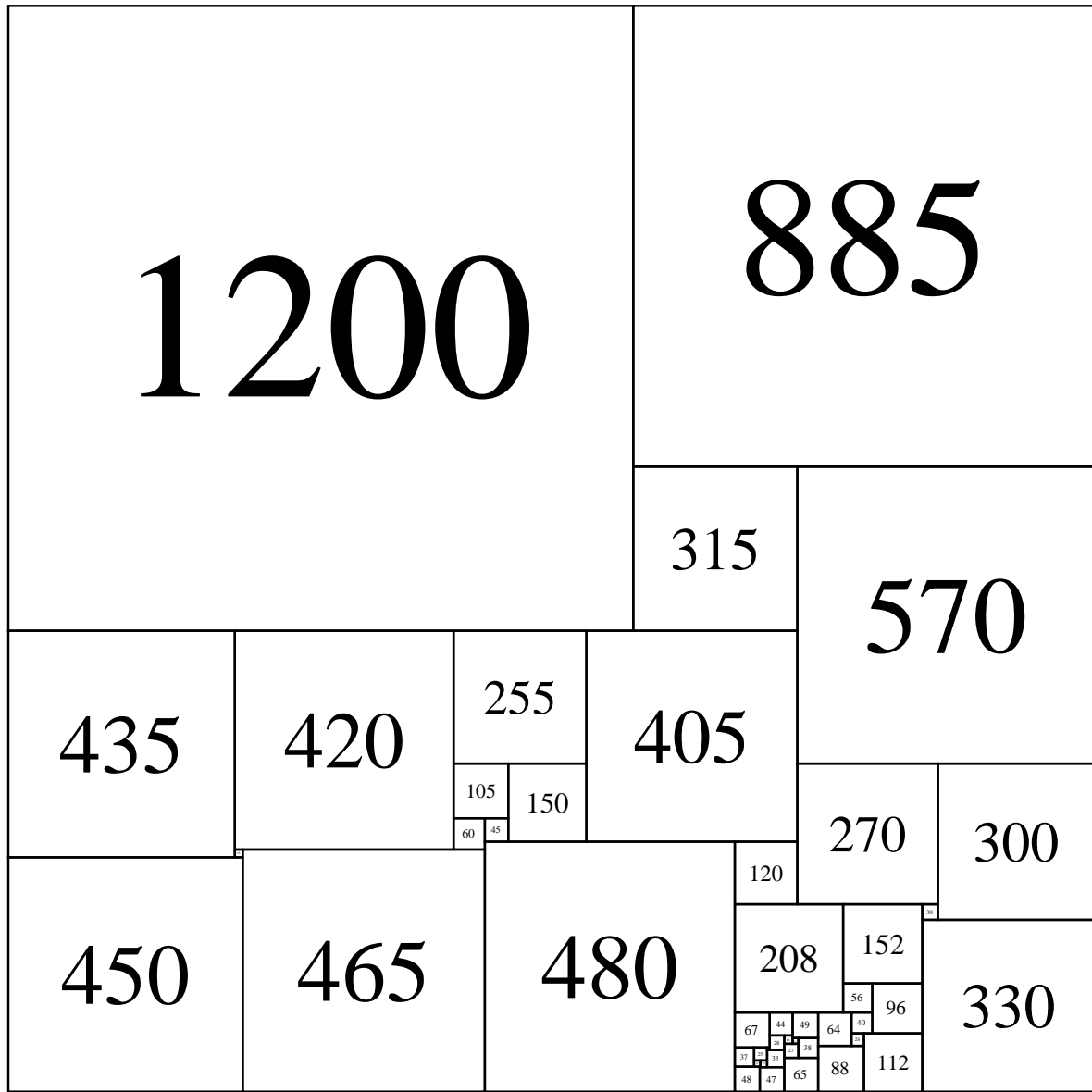
48 : 2085j (8) SEA 2012



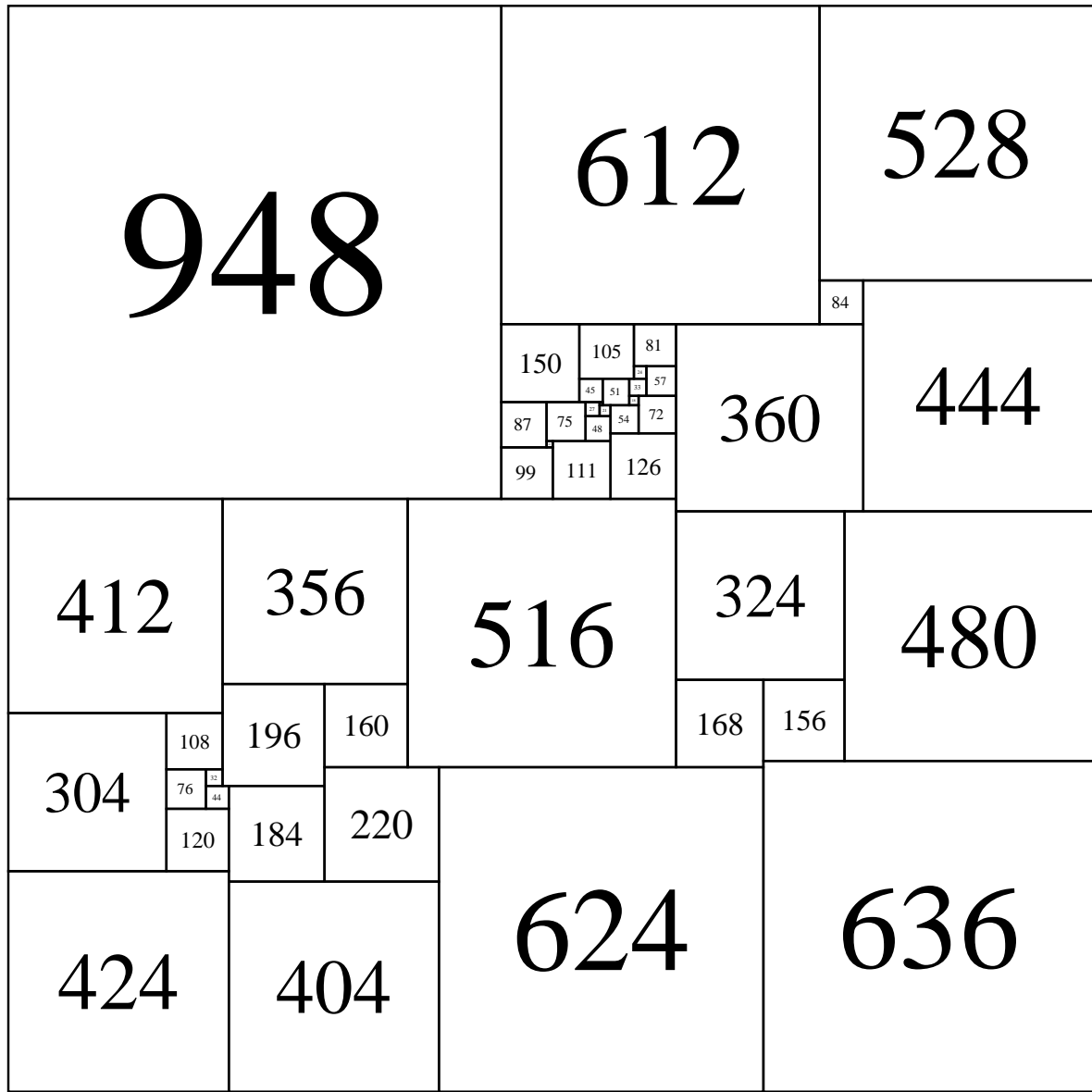
48 : 2085k (8) SEA 2012



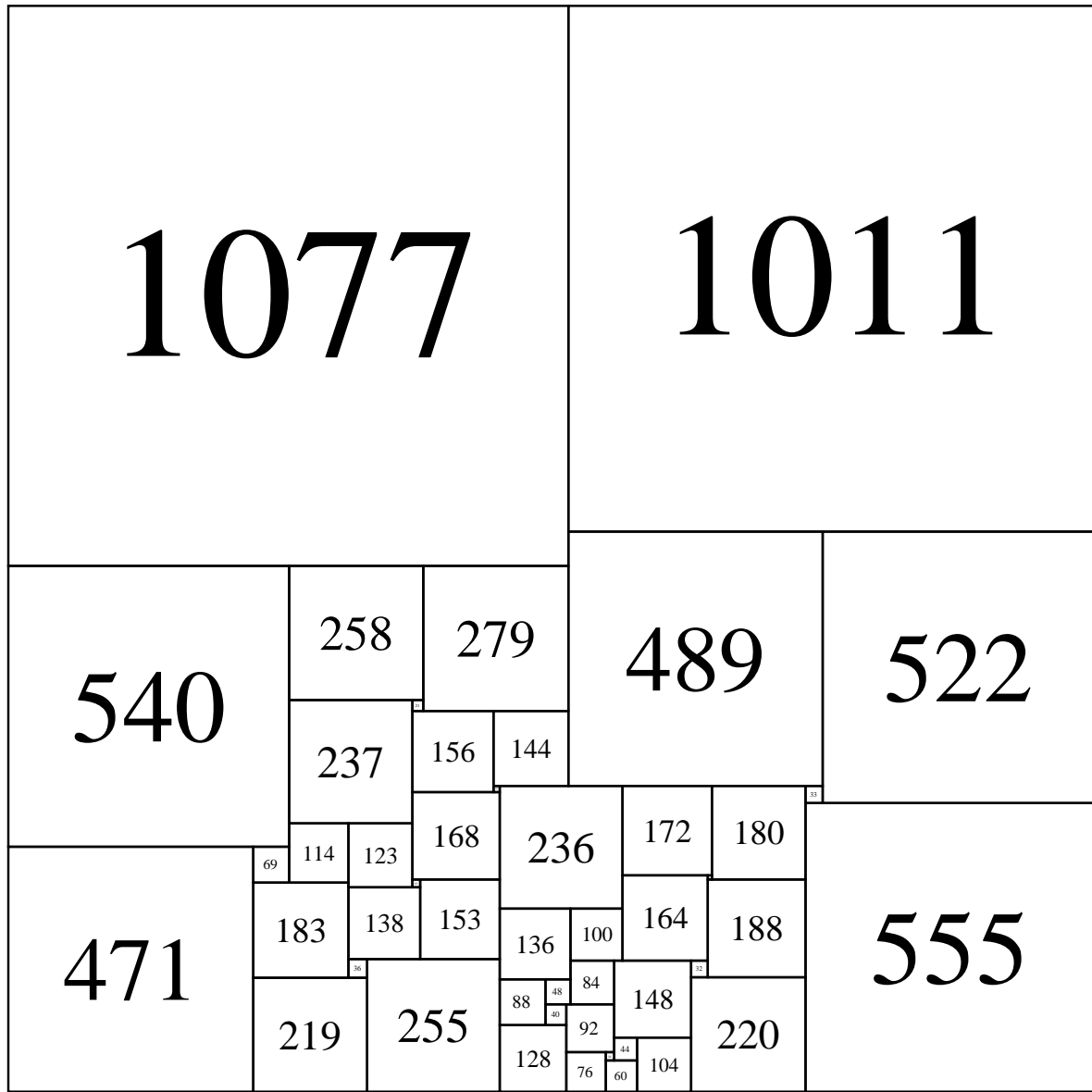
48 : 20851 (8) SEA 2012



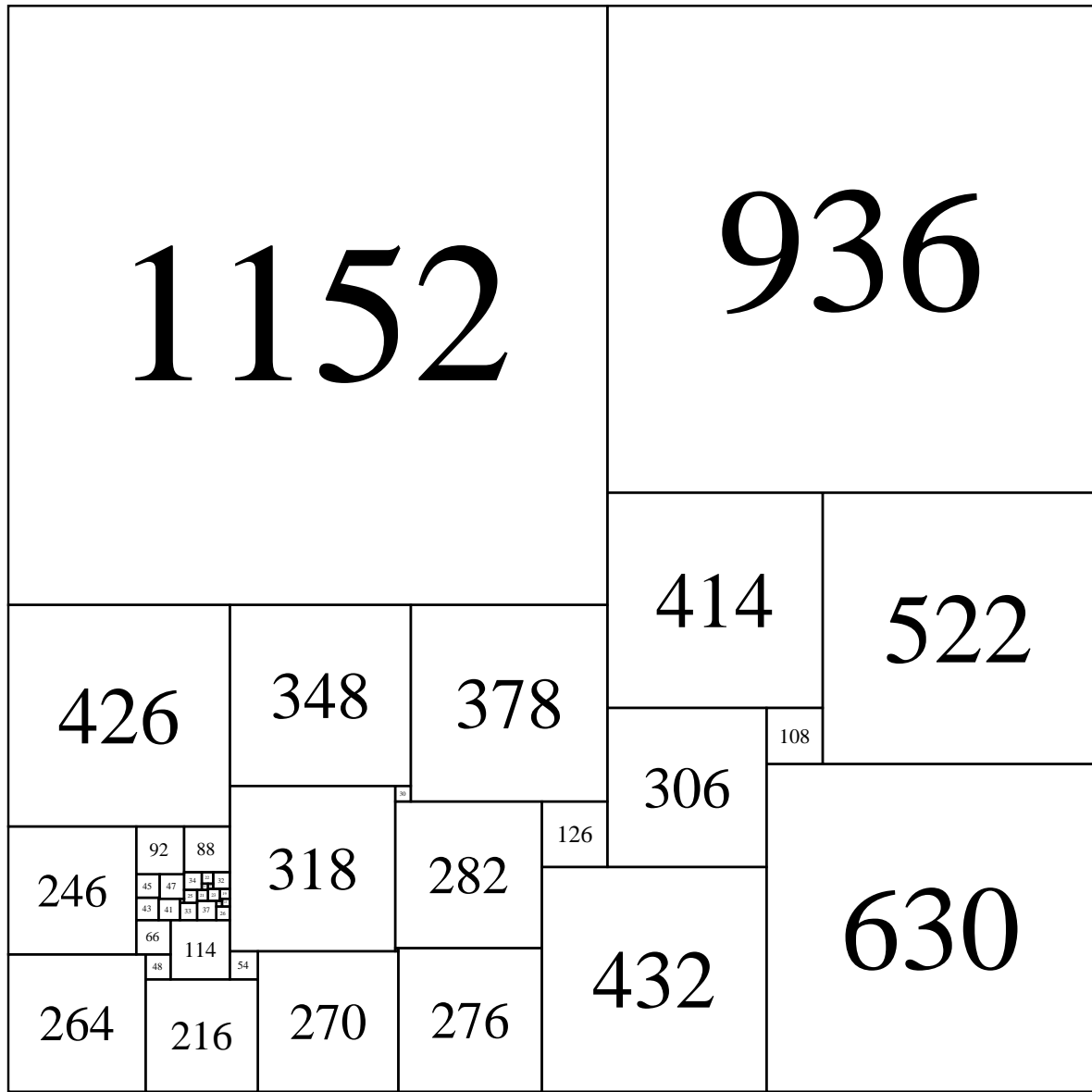
48 : 2085n (8) SEA 2012



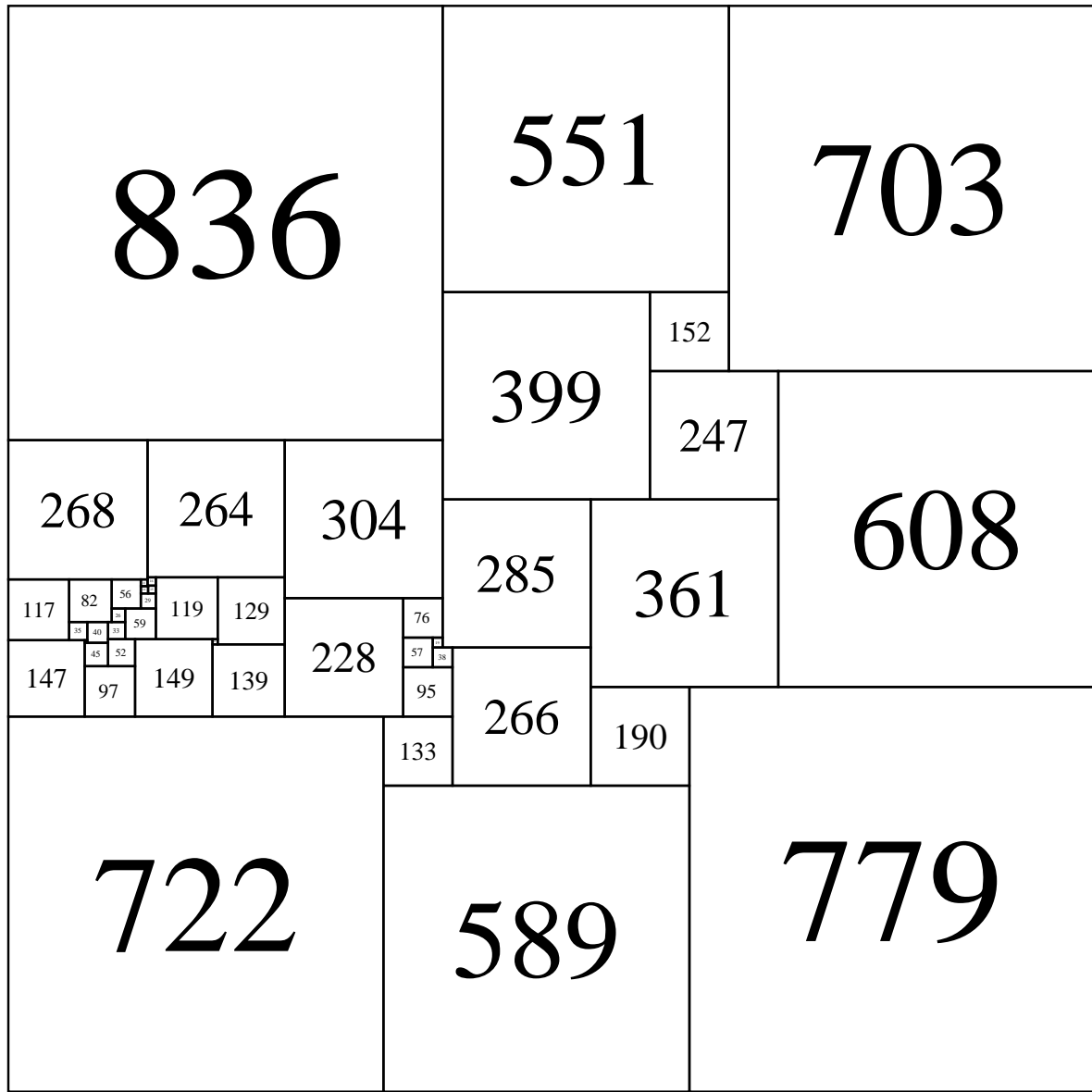
48 : 2088a (8) SEA 2012



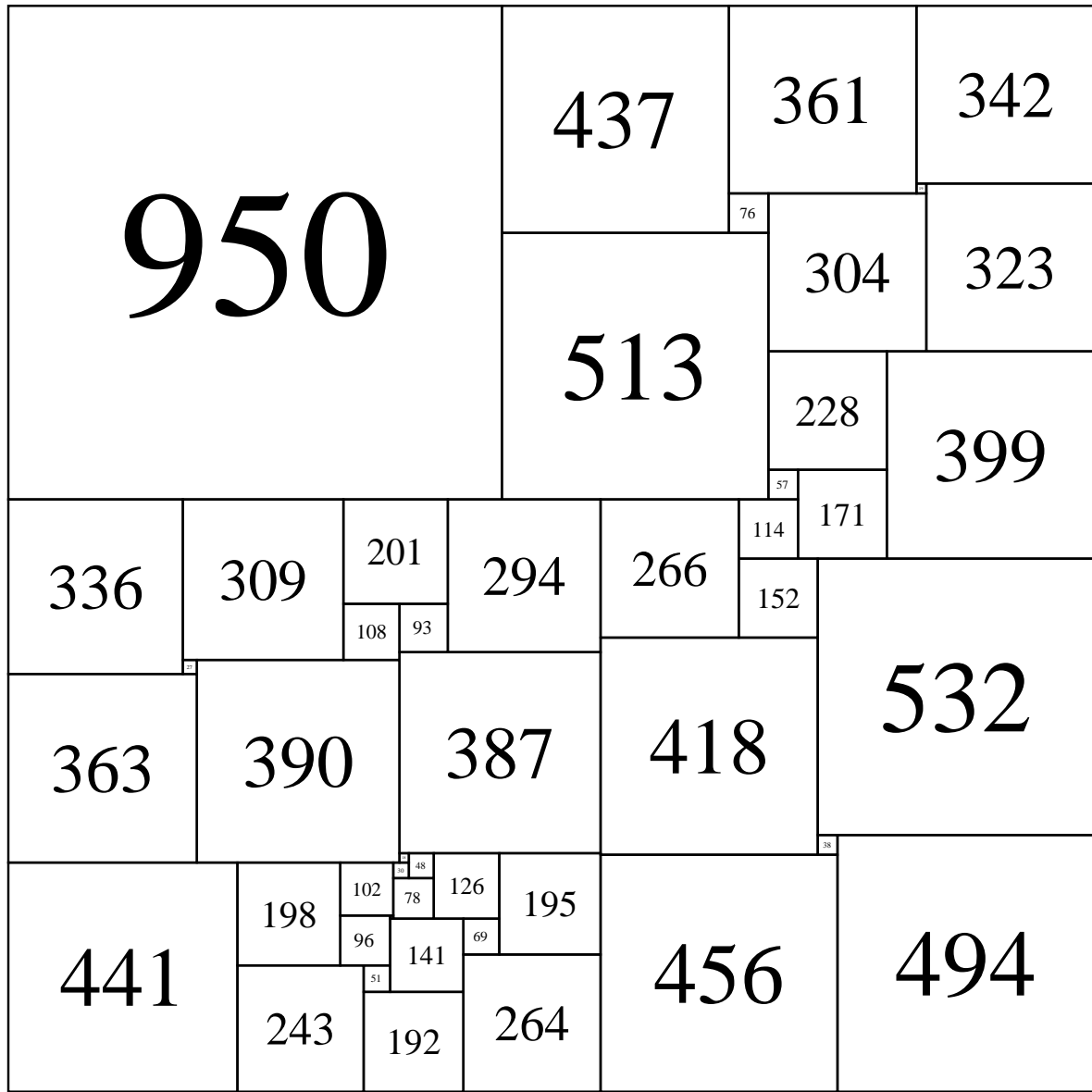
48 : 2088b (8) SEA 2012



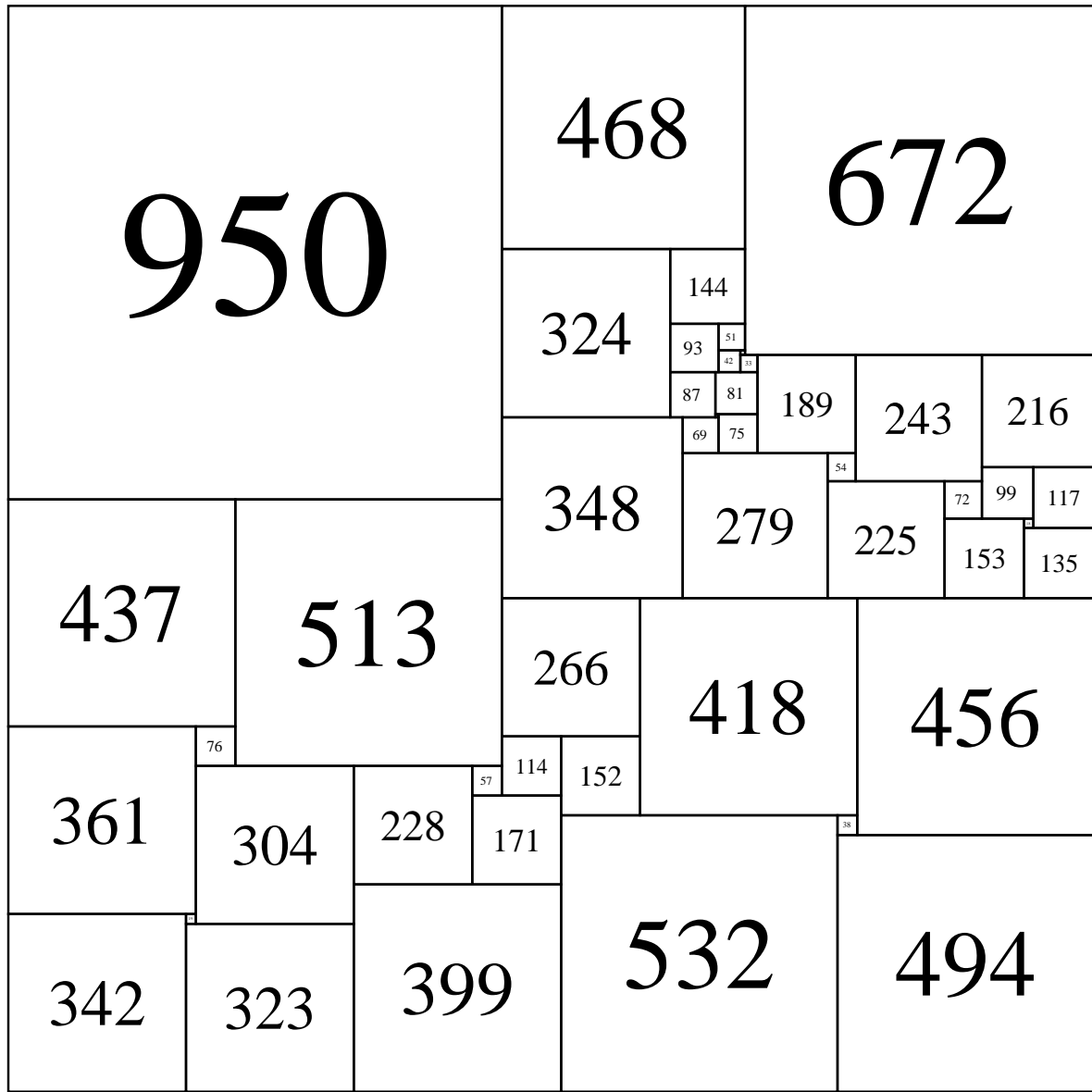
48 : 2088c (8) SEA 2012



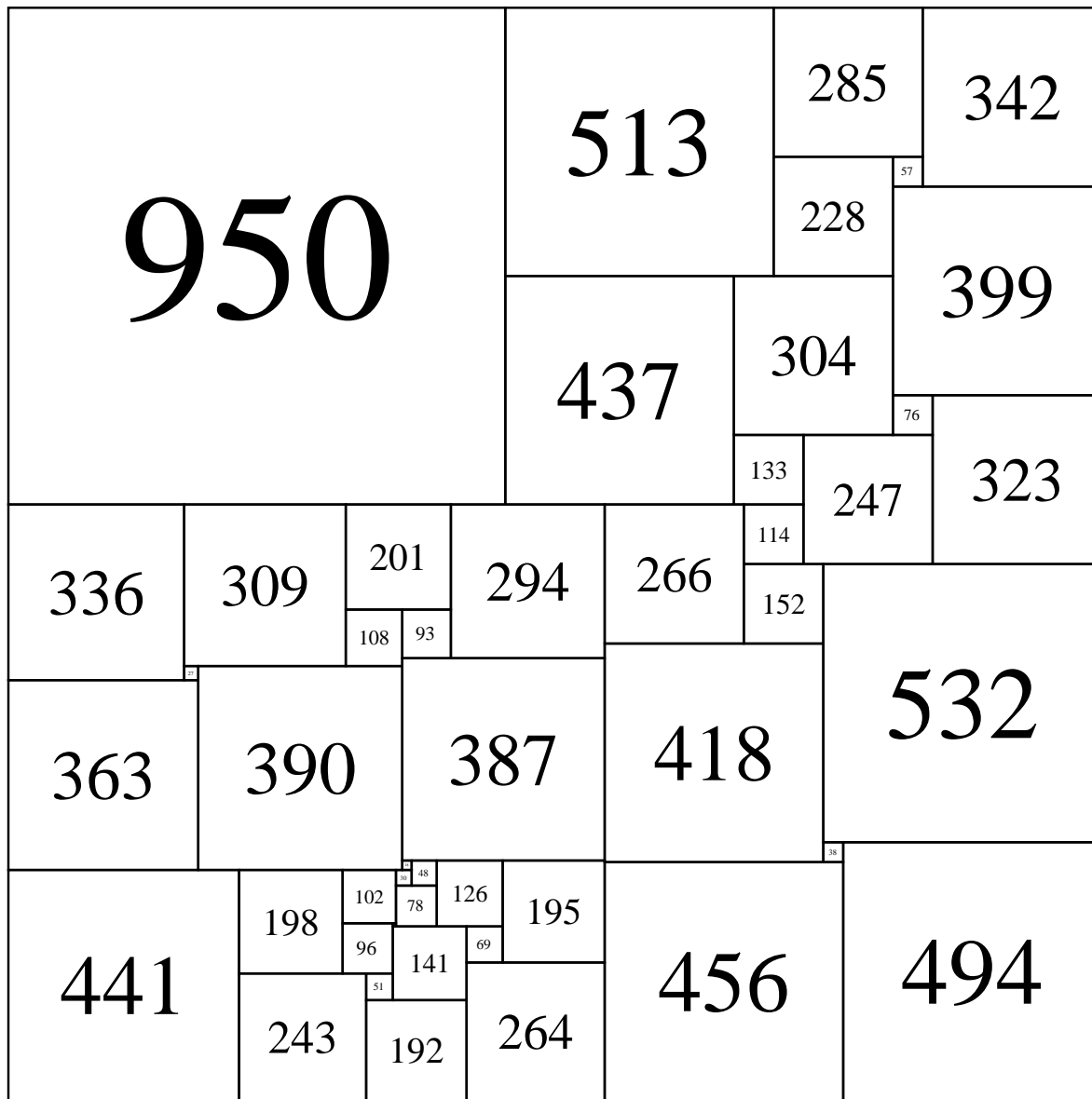
48 : 2090a (8) SEA 2012



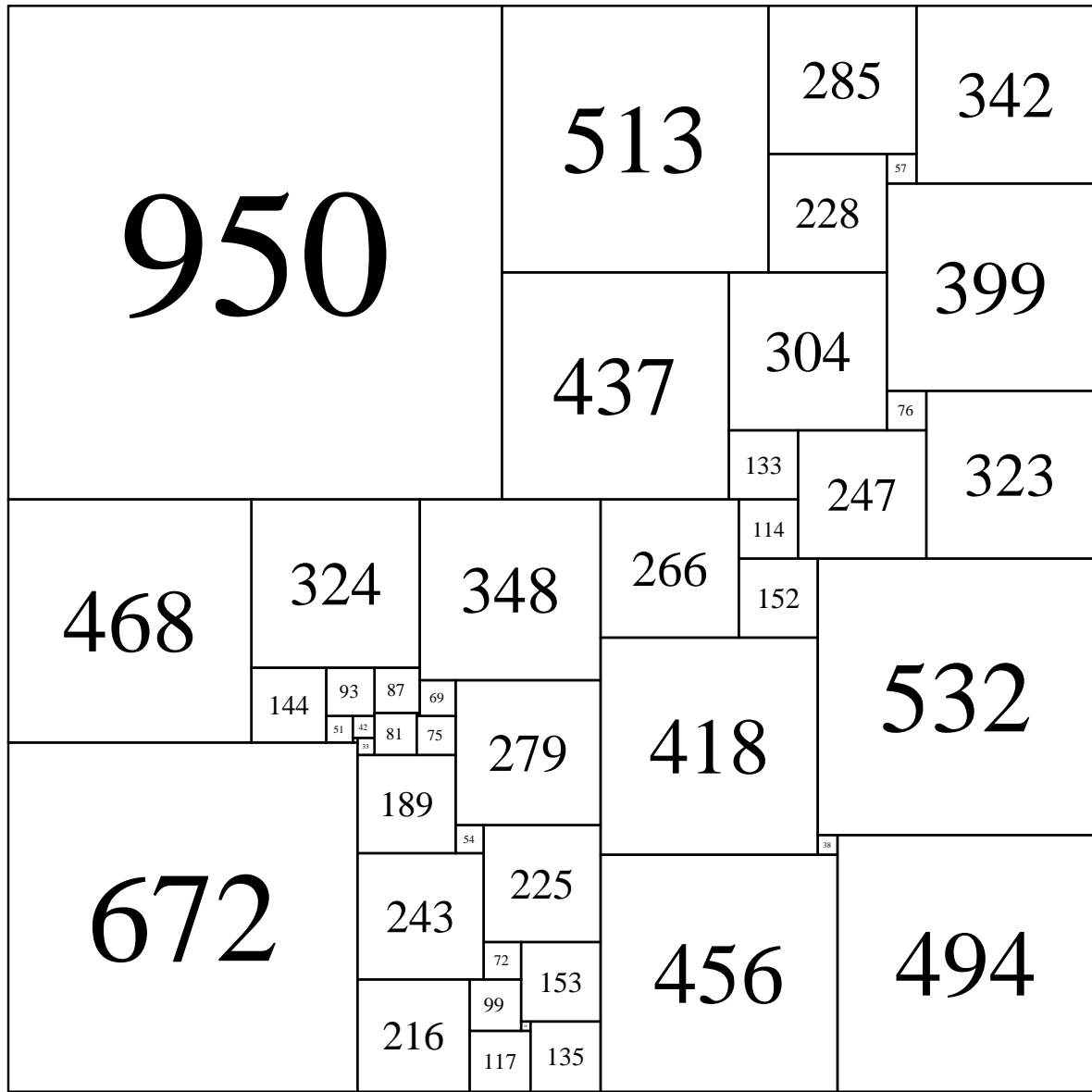
48 : 2090b (8) SEA 2012



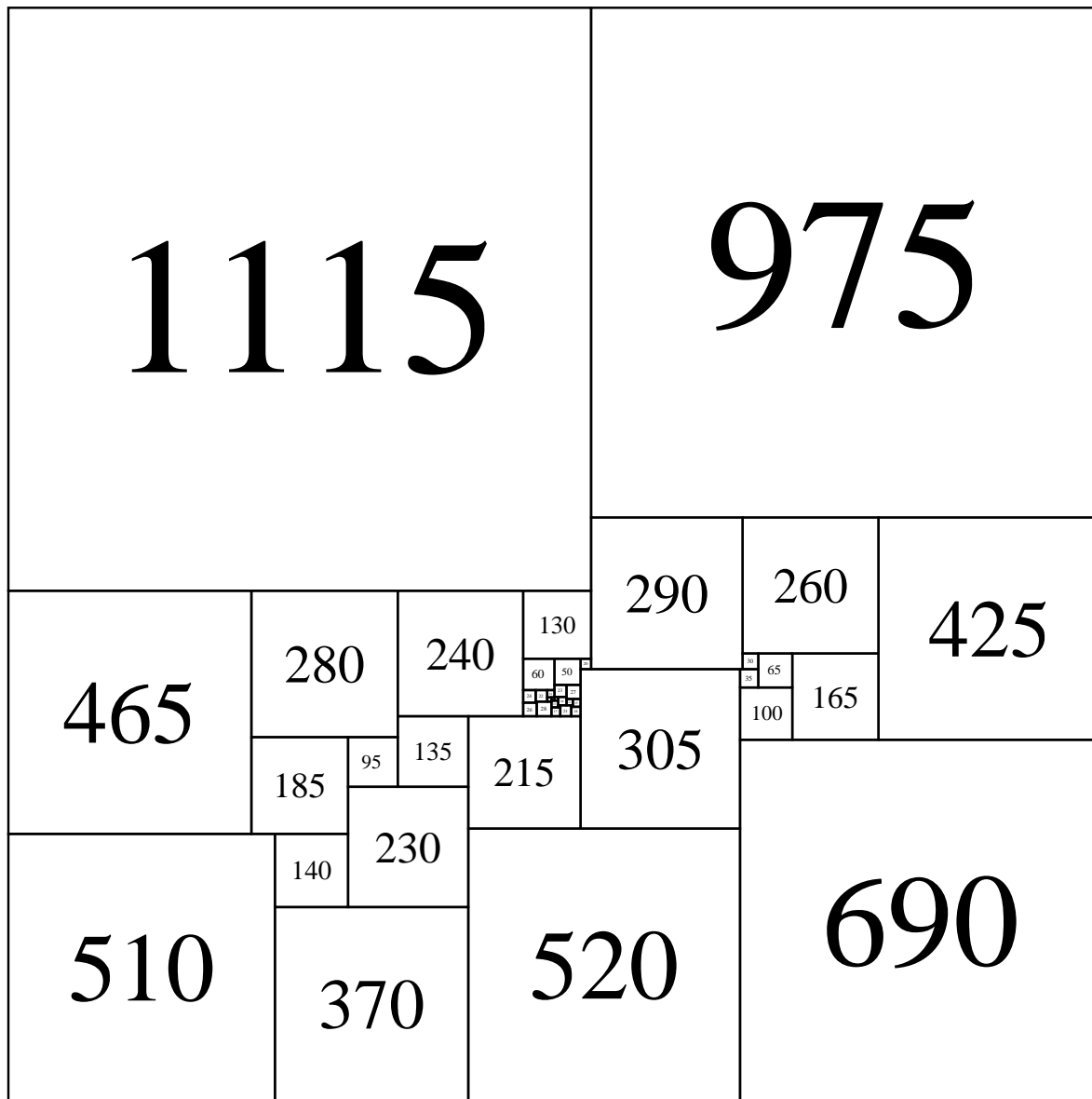
48 : 2090c (8) SEA 2012



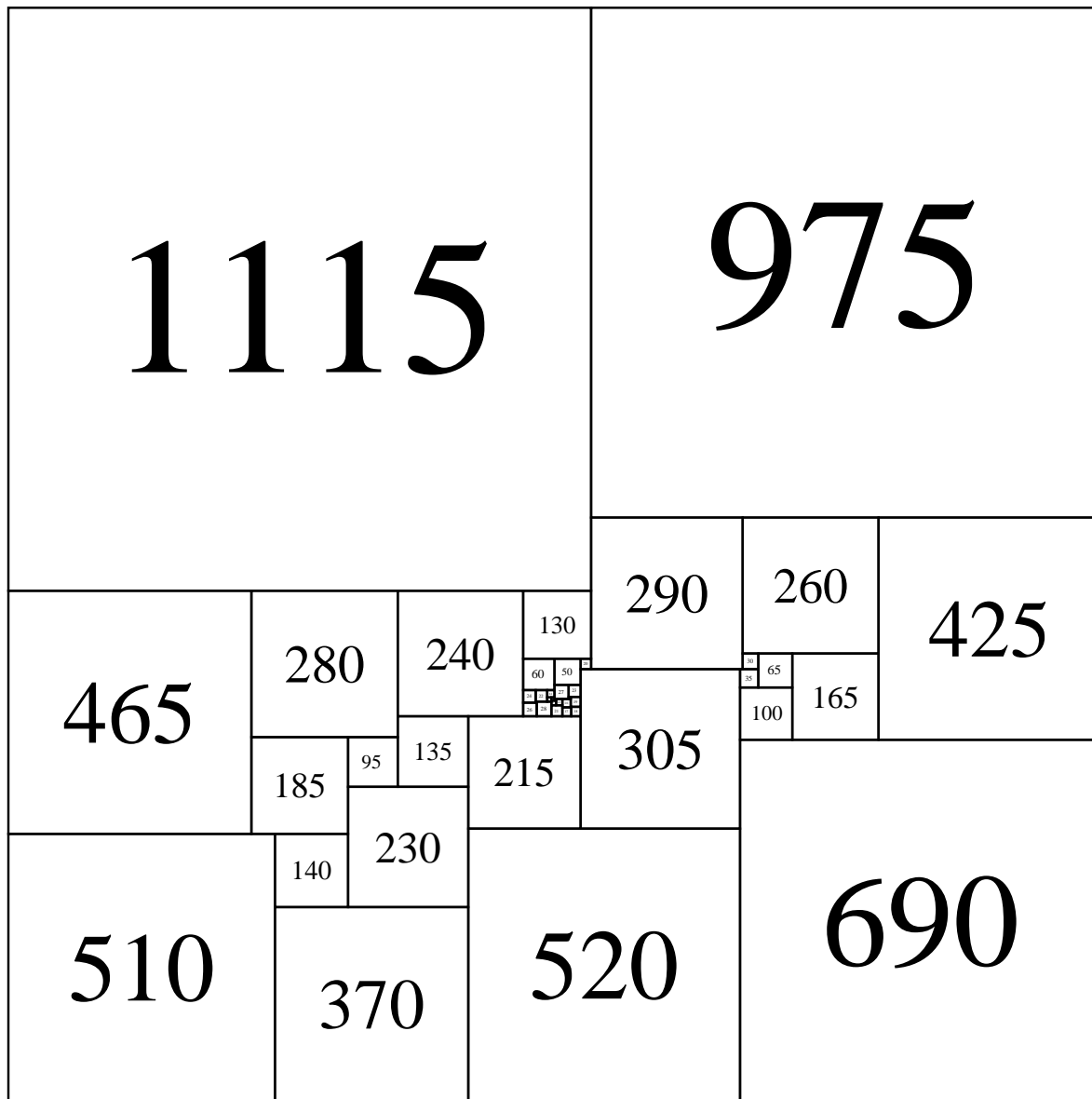
48 : 2090d (8) SEA 2012



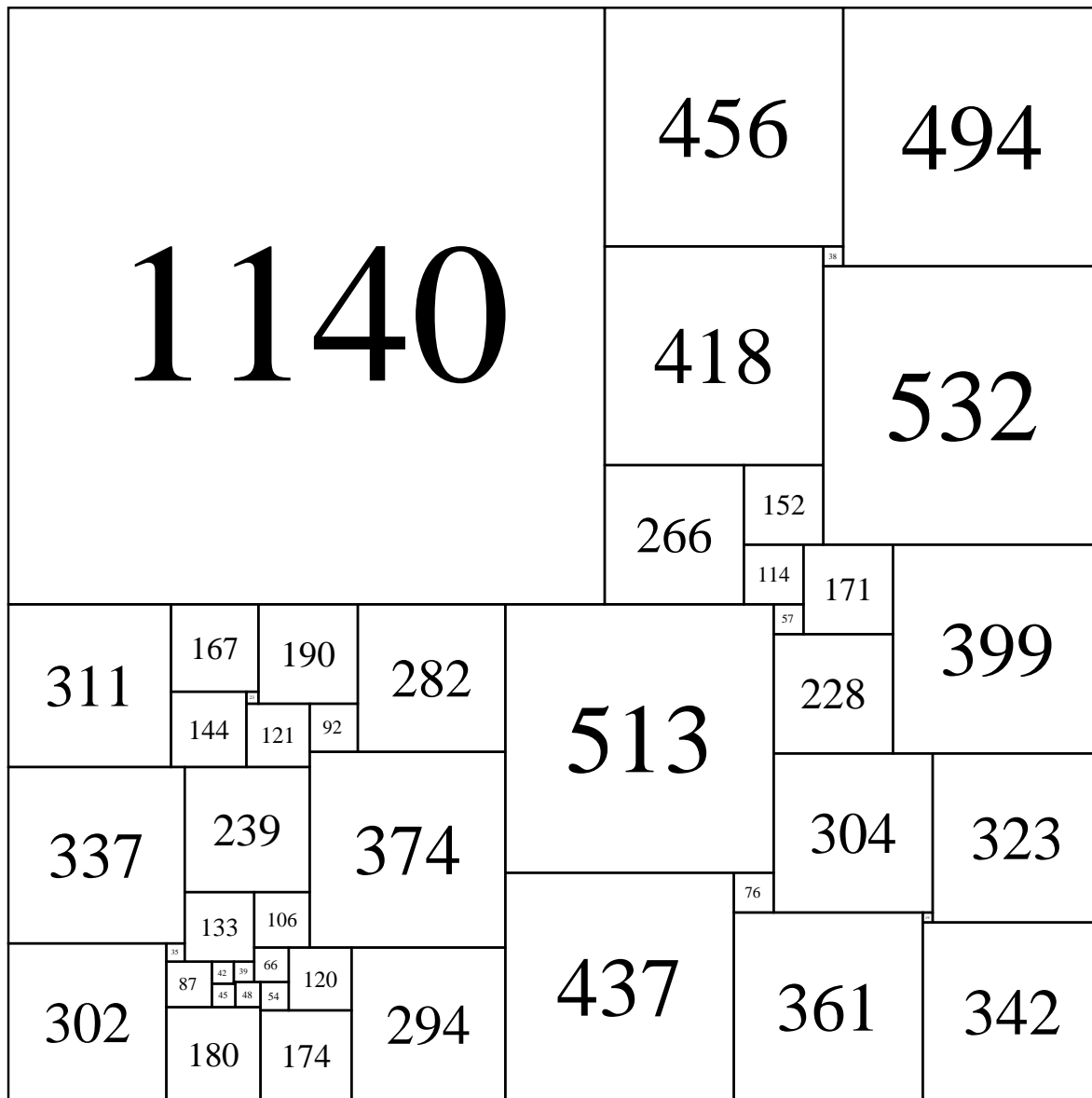
48 : 2090e (8) SEA 2012



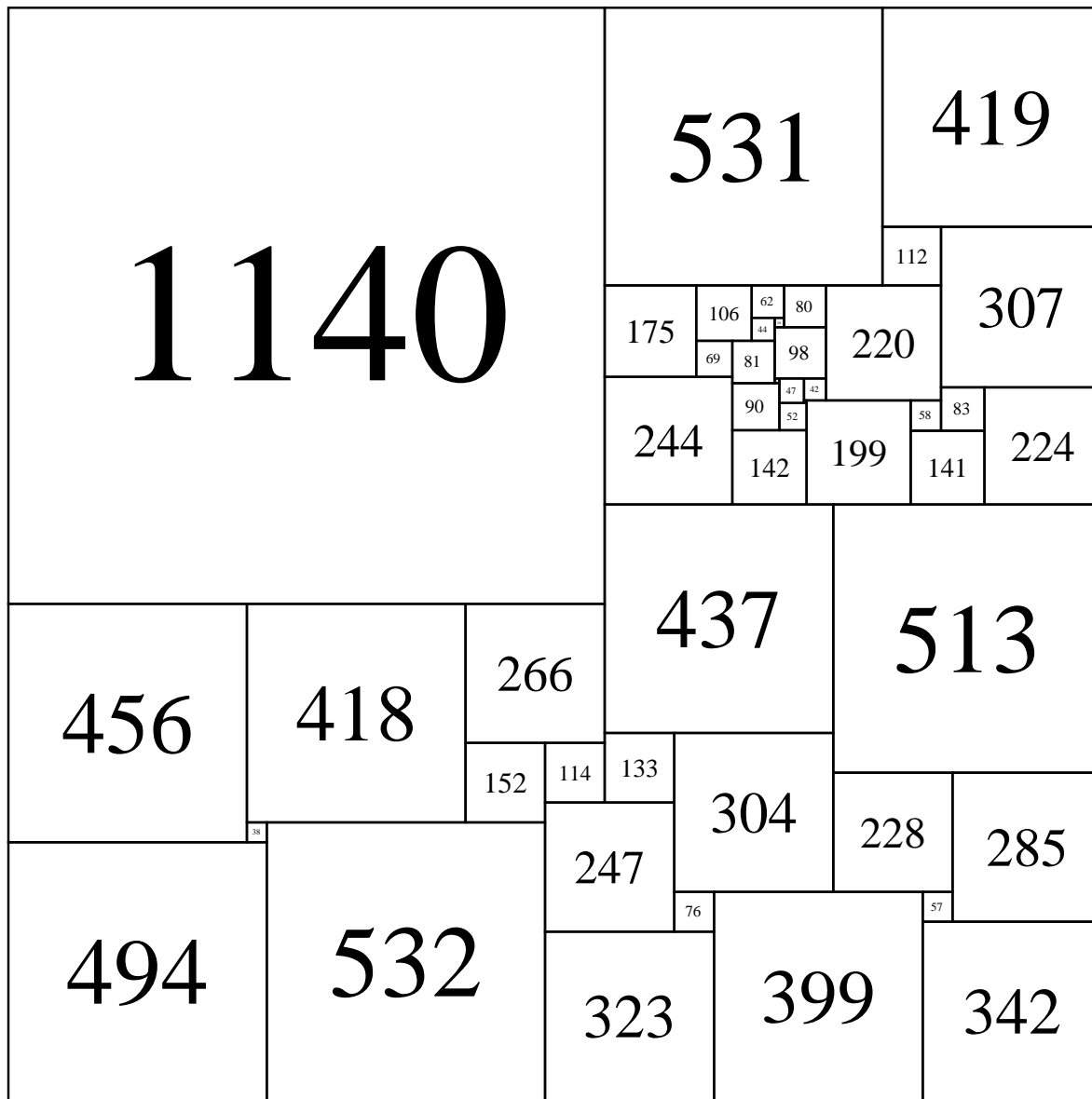
48 : 2090f (8) SEA 2012



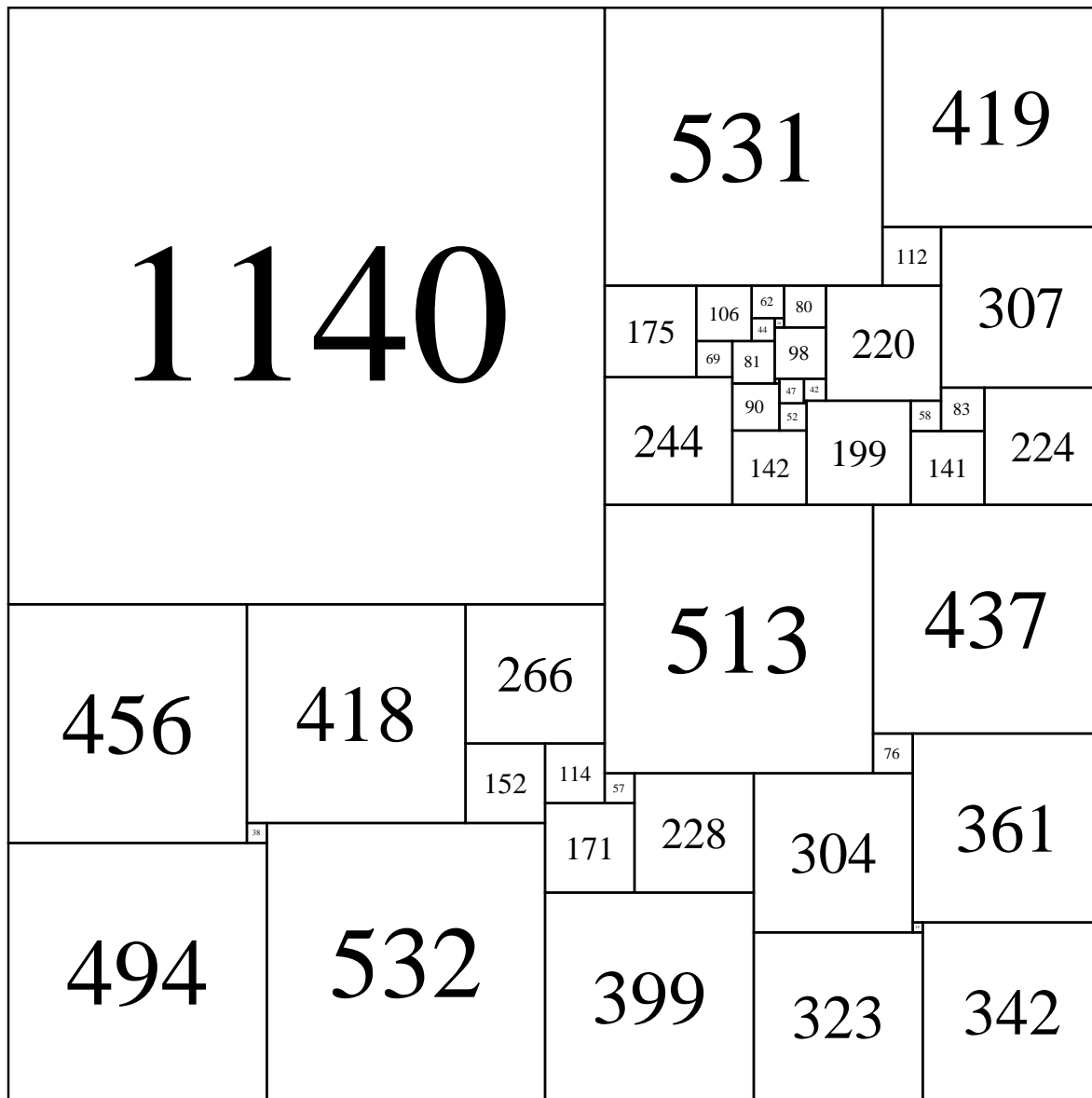
48 : 2090g (8) SEA 2012



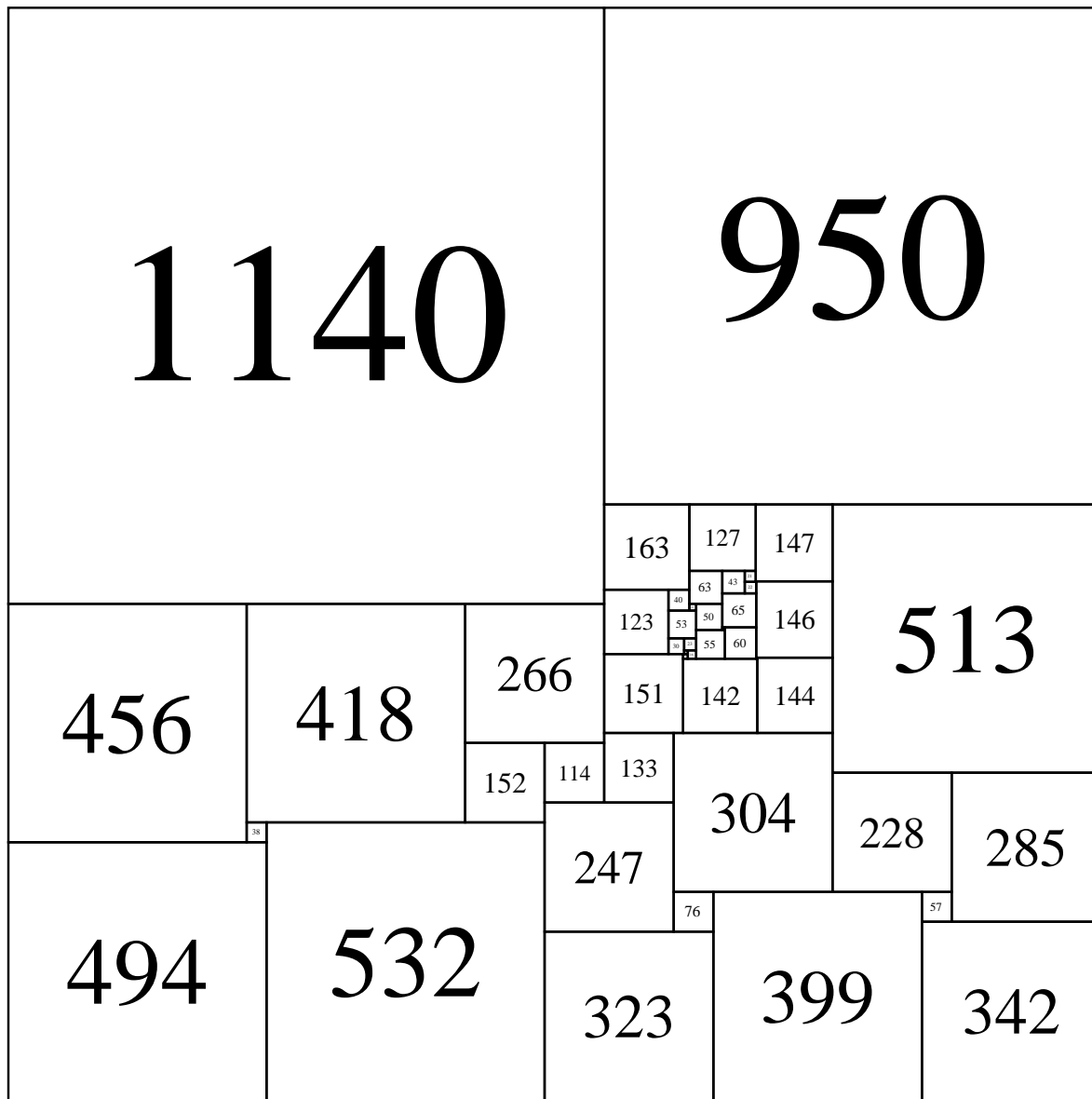
48 : 2090h (8) SEA 2012



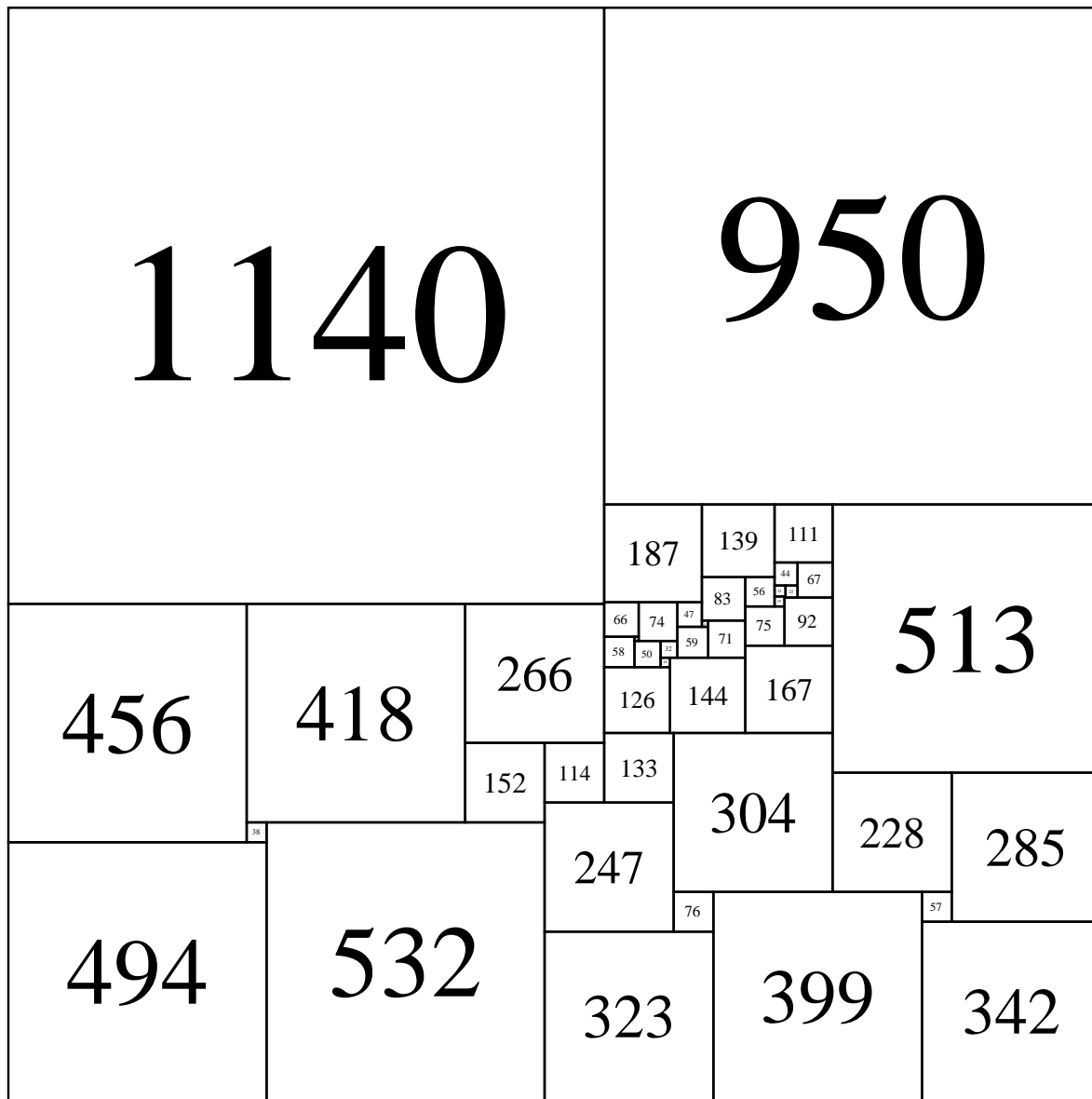
48 : 2090i (8) SEA 2012



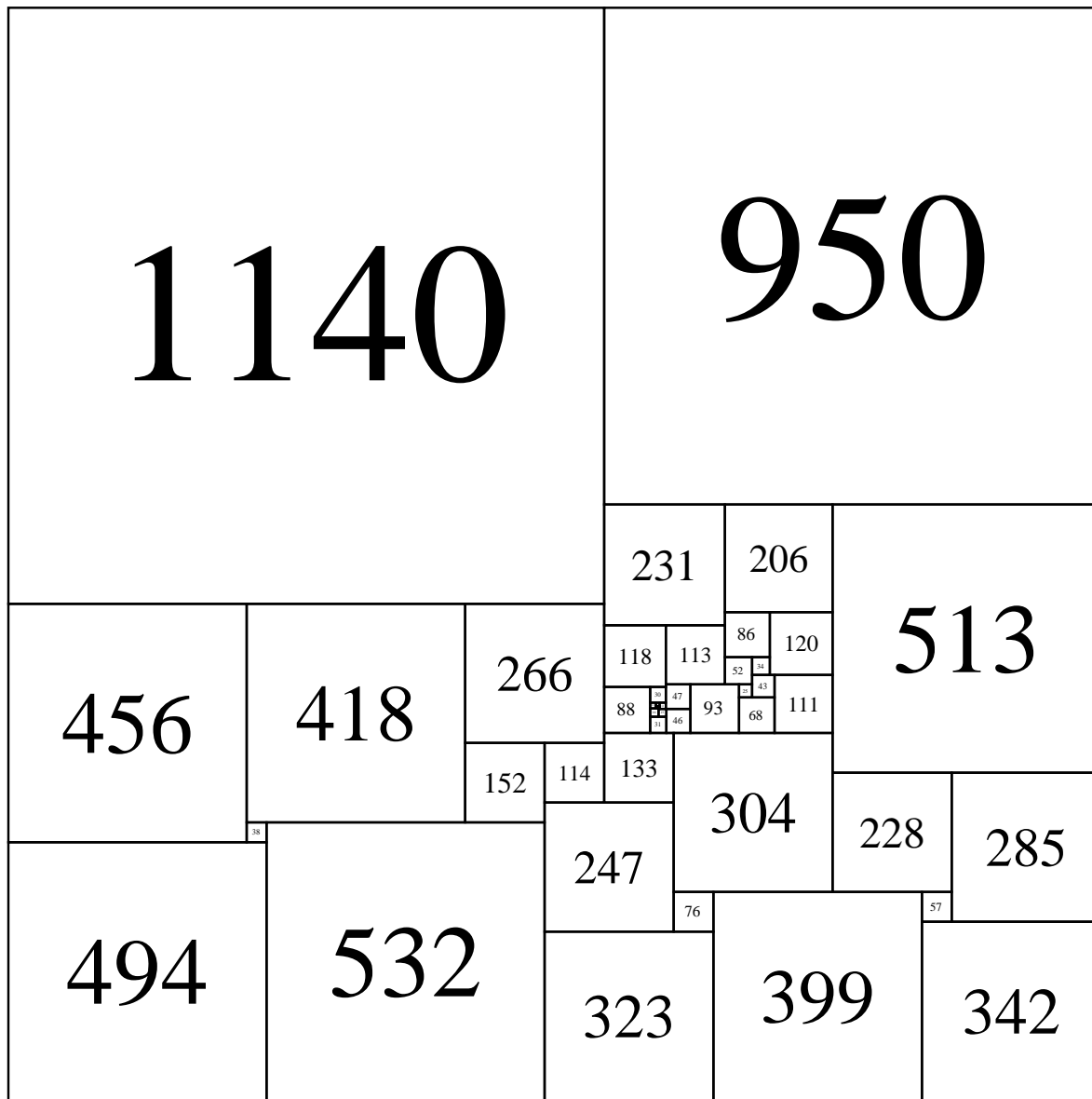
48 : 2090j (8) SEA 2012



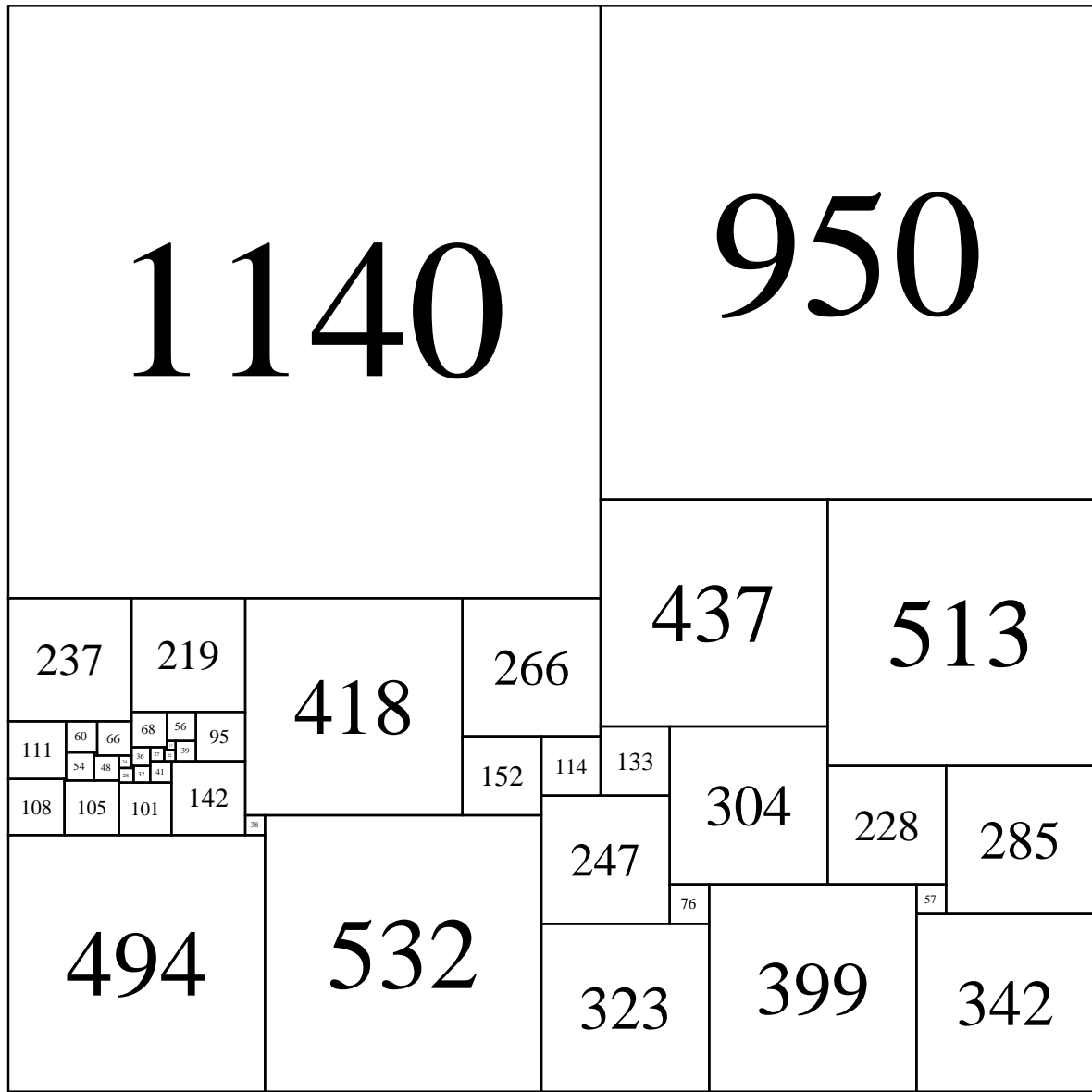
48 : 2090k (8) SEA 2012



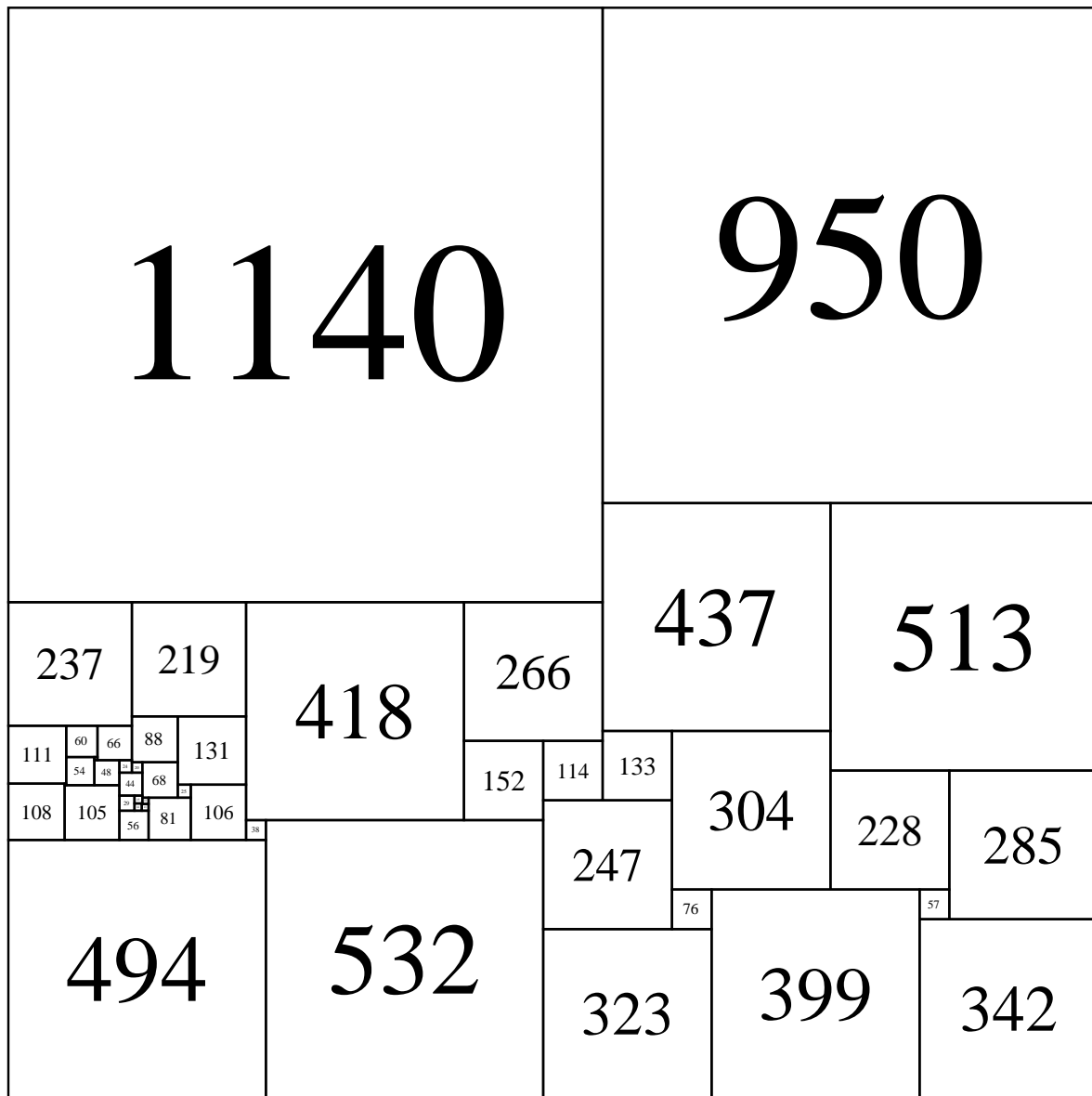
48 : 20901 (8) SEA 2012



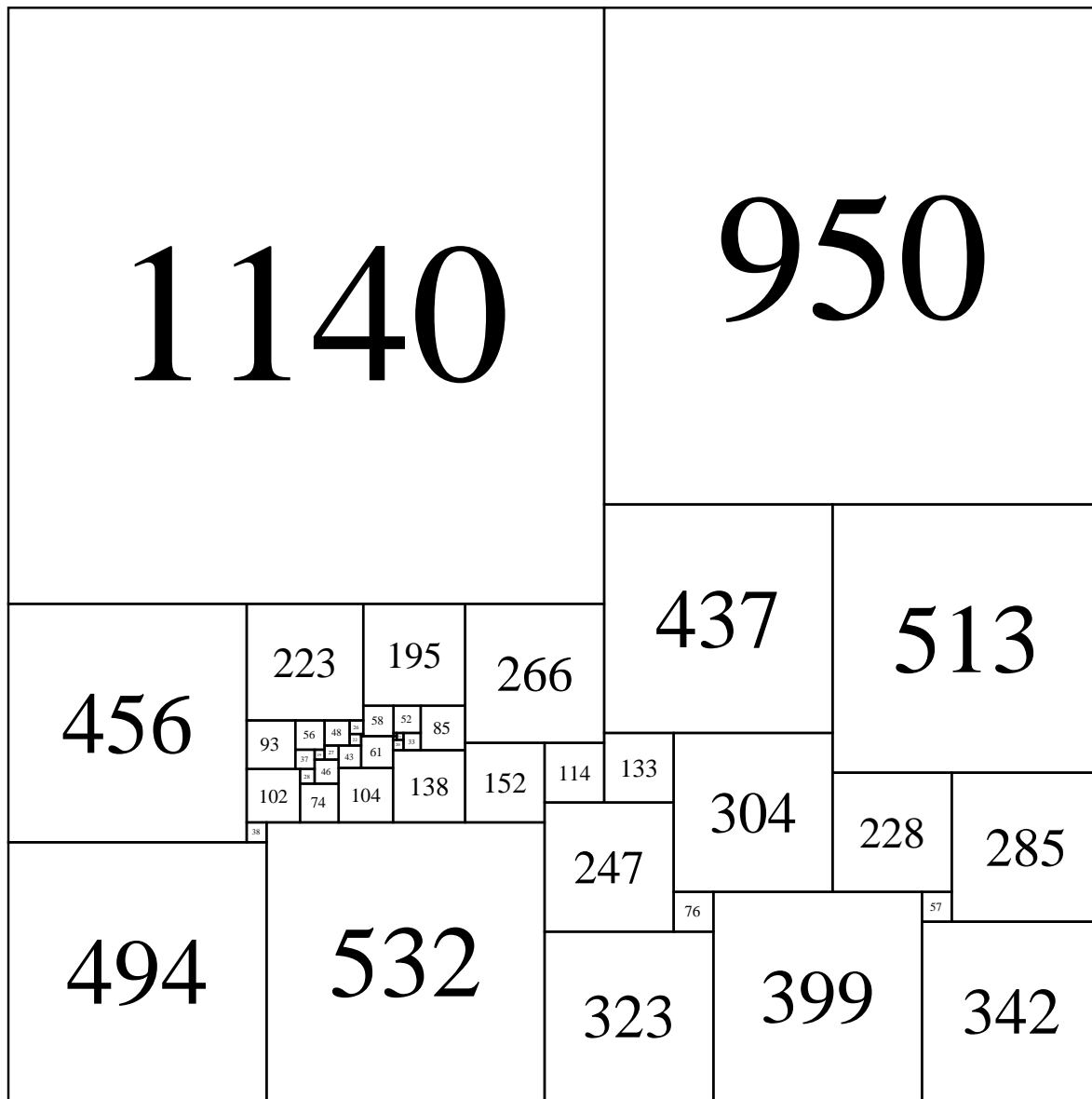
48 : 2090m (8) SEA 2012



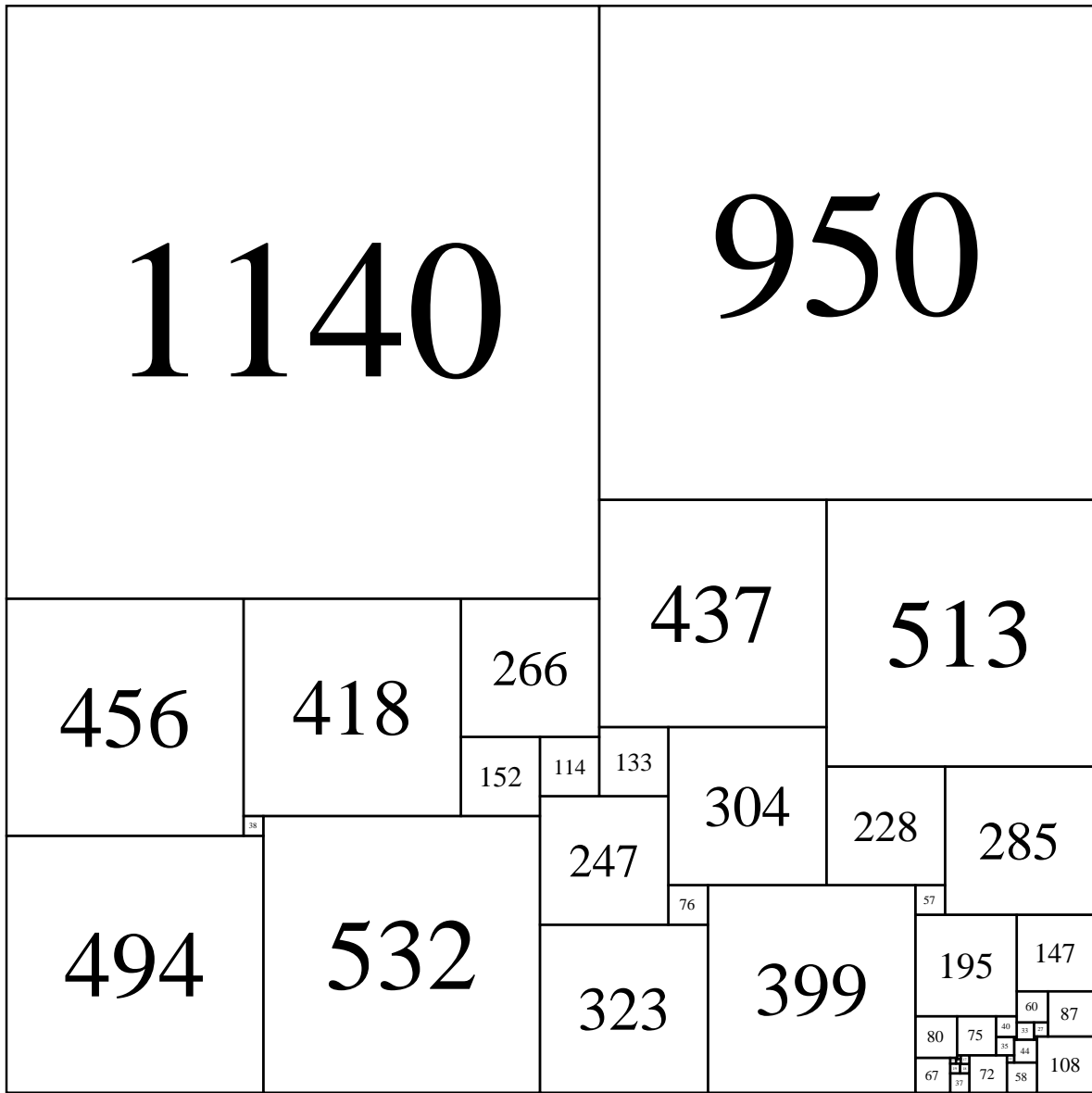
48 : 2090n (8) SEA 2012



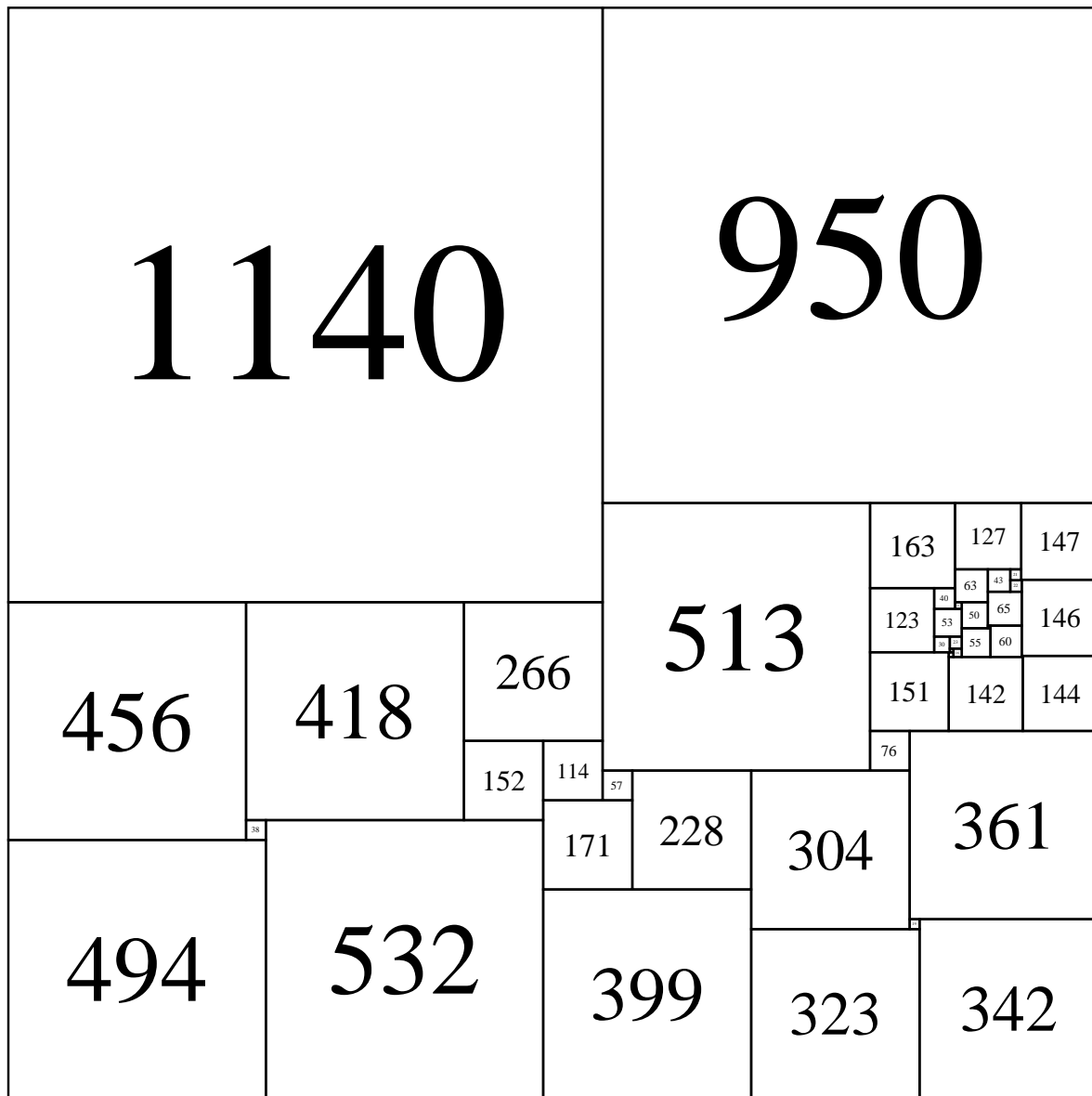
48 : 2090o (8) SEA 2012



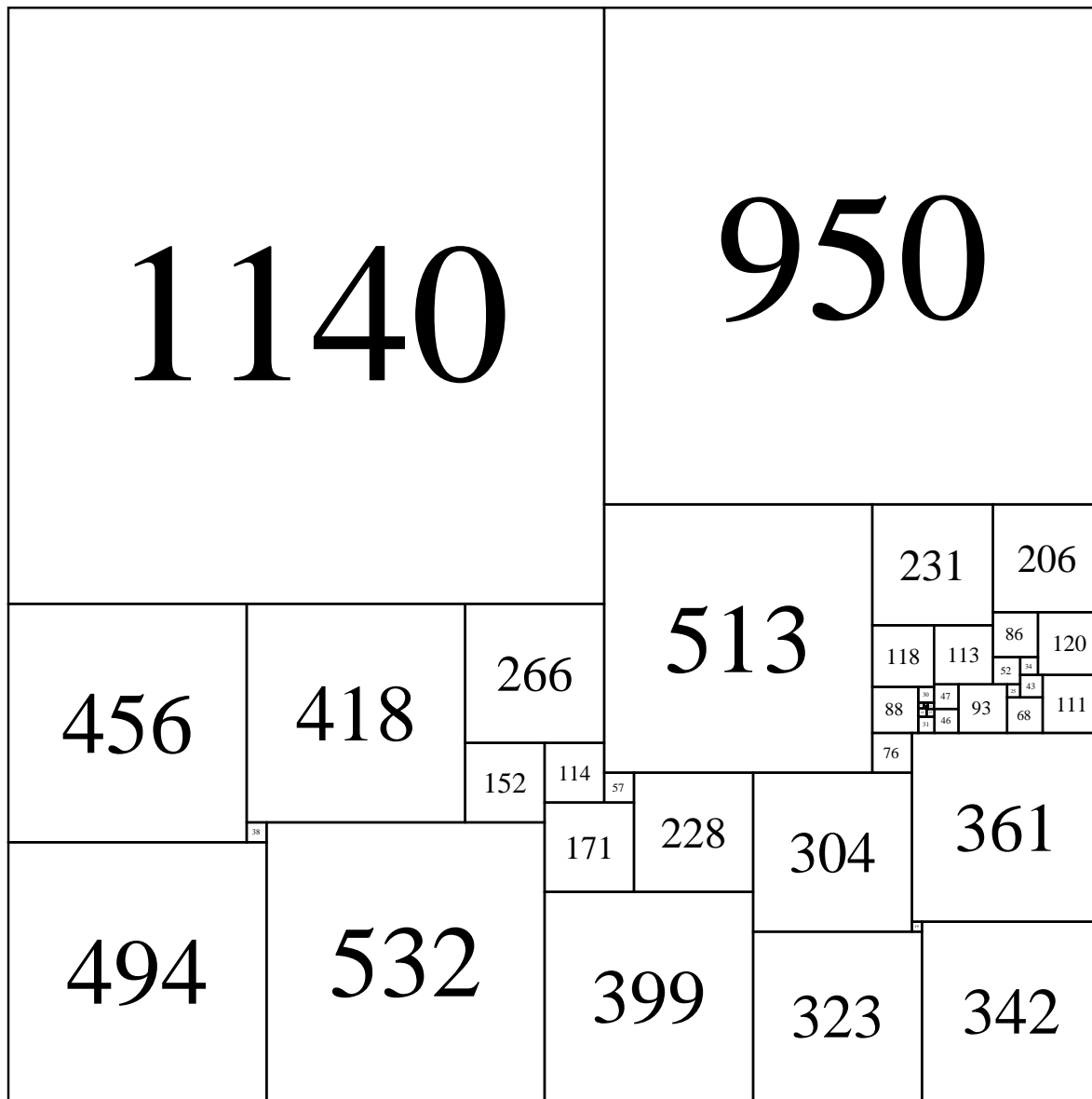
48 : 2090p (8) SEA 2012



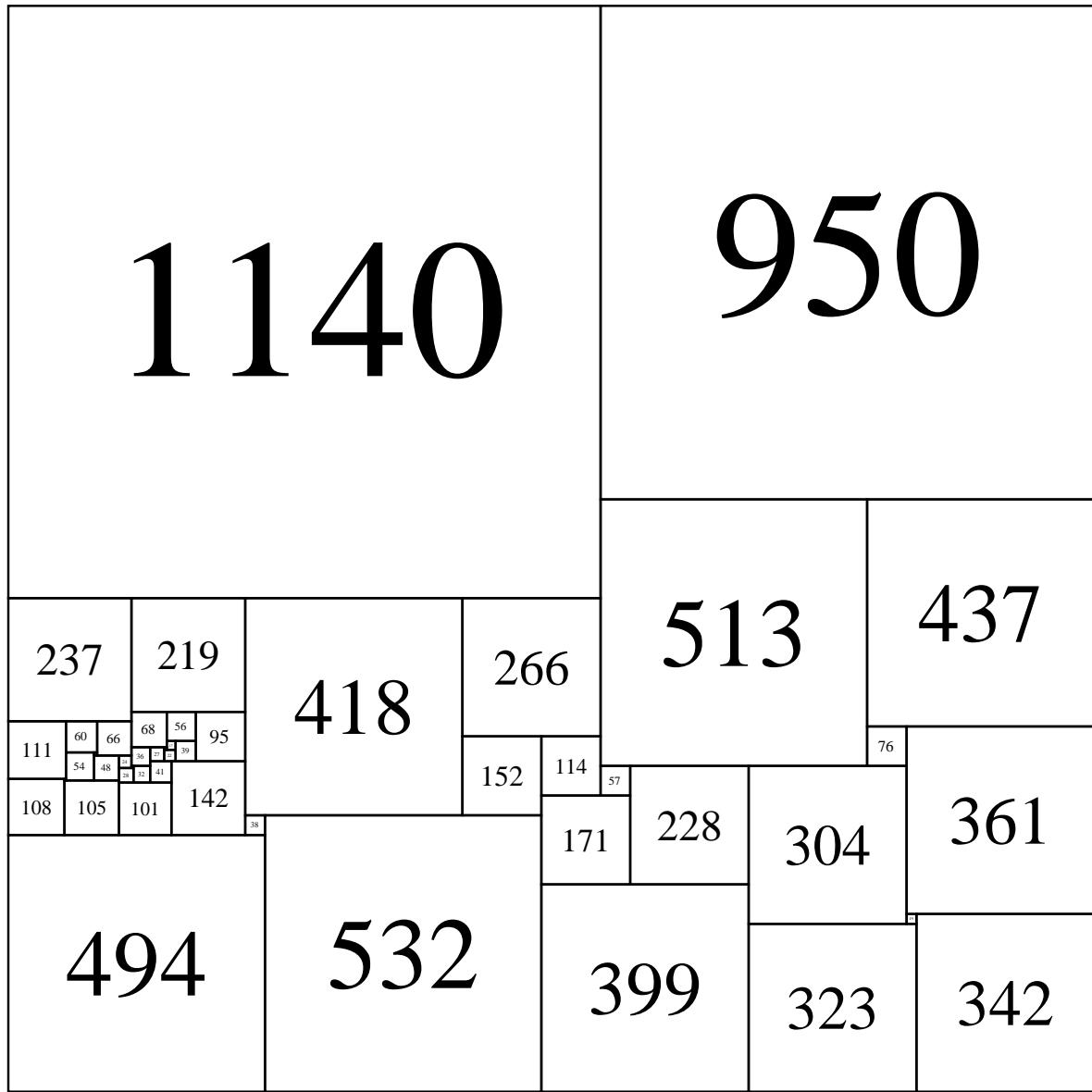
48 : 2090q (8) SEA 2012



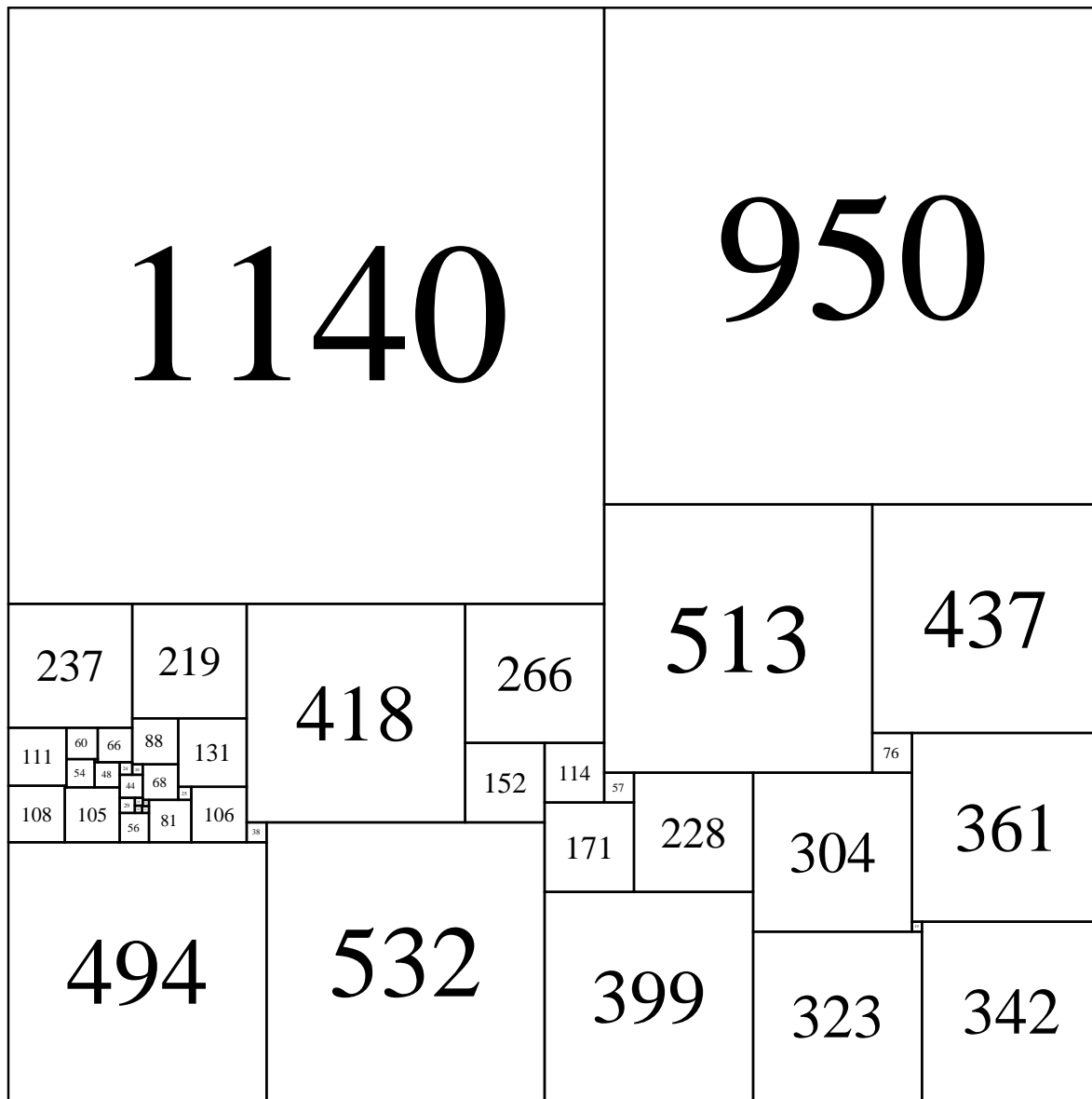
48 : 2090r (8) SEA 2012



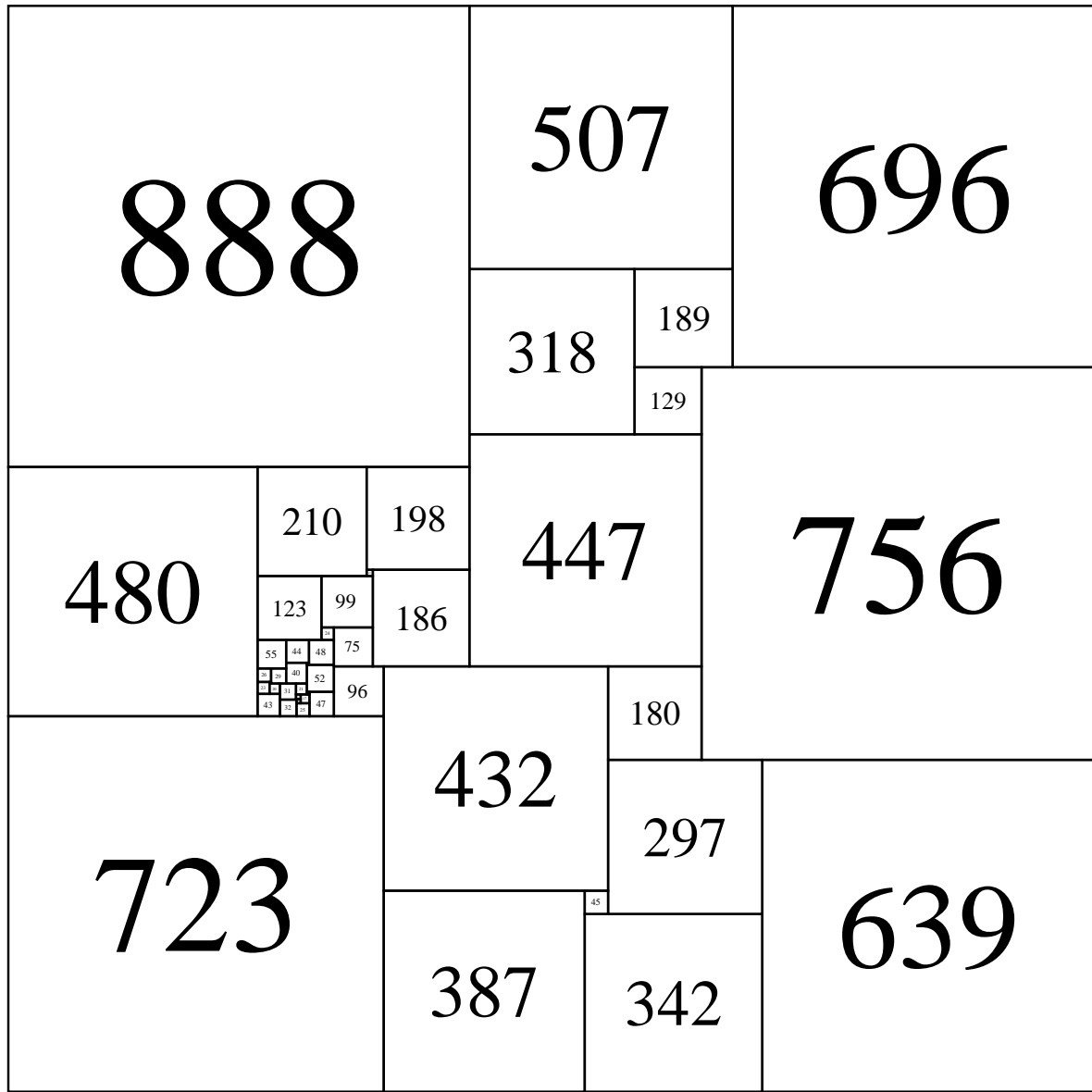
48 : 2090s (8) SEA 2012



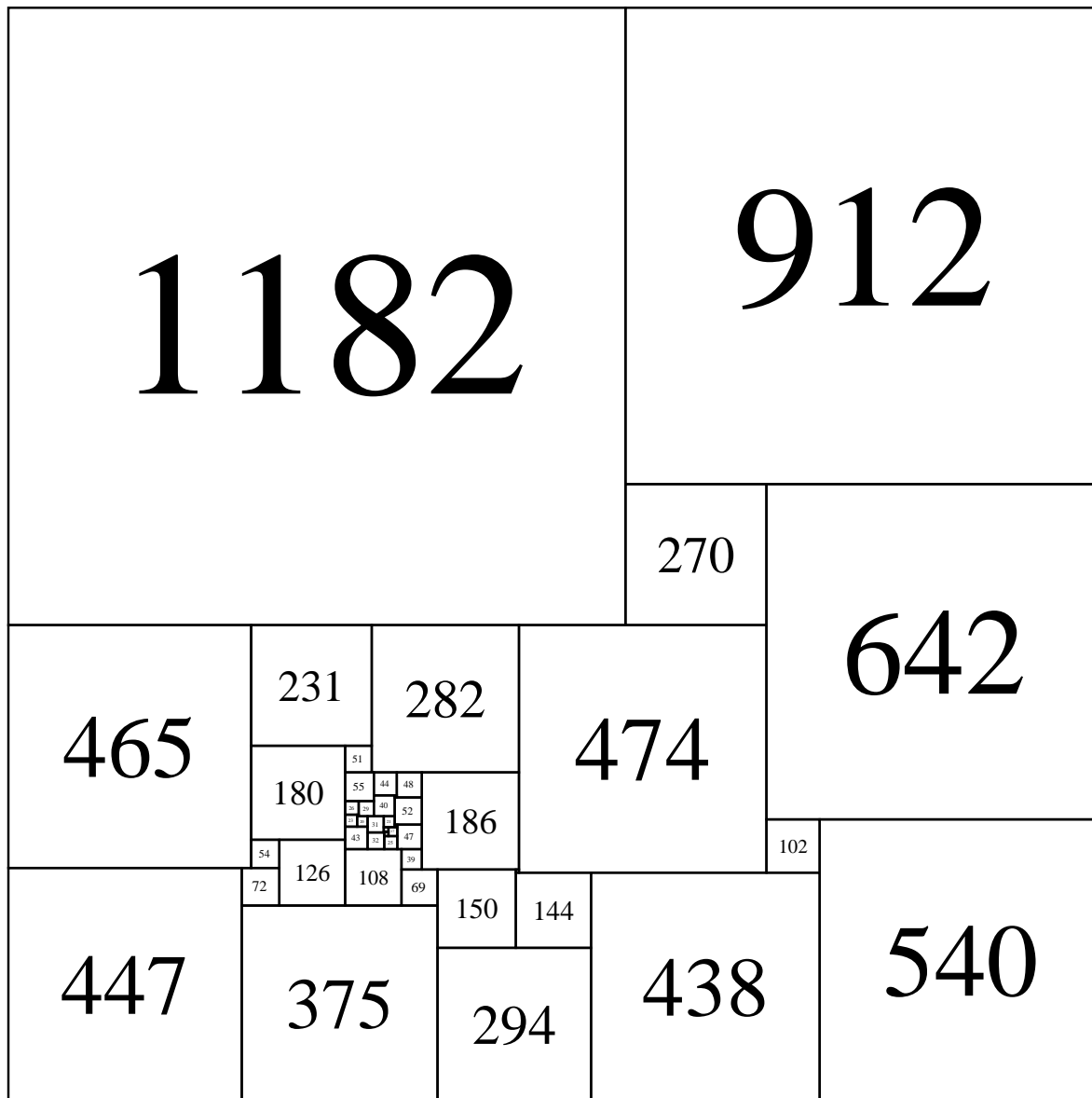
48 : 2090t (8) SEA 2012



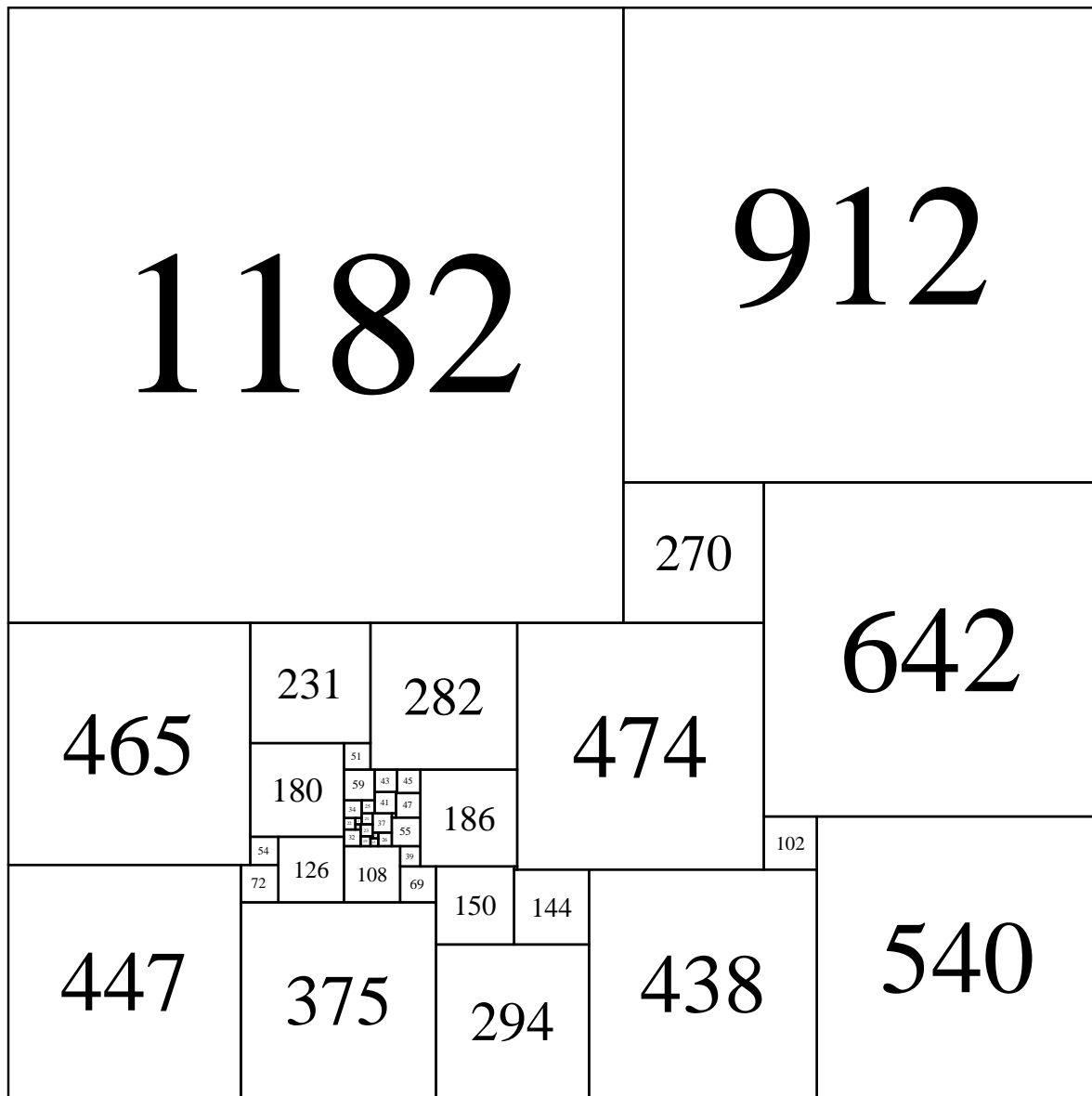
48 : 2090u (8) SEA 2012



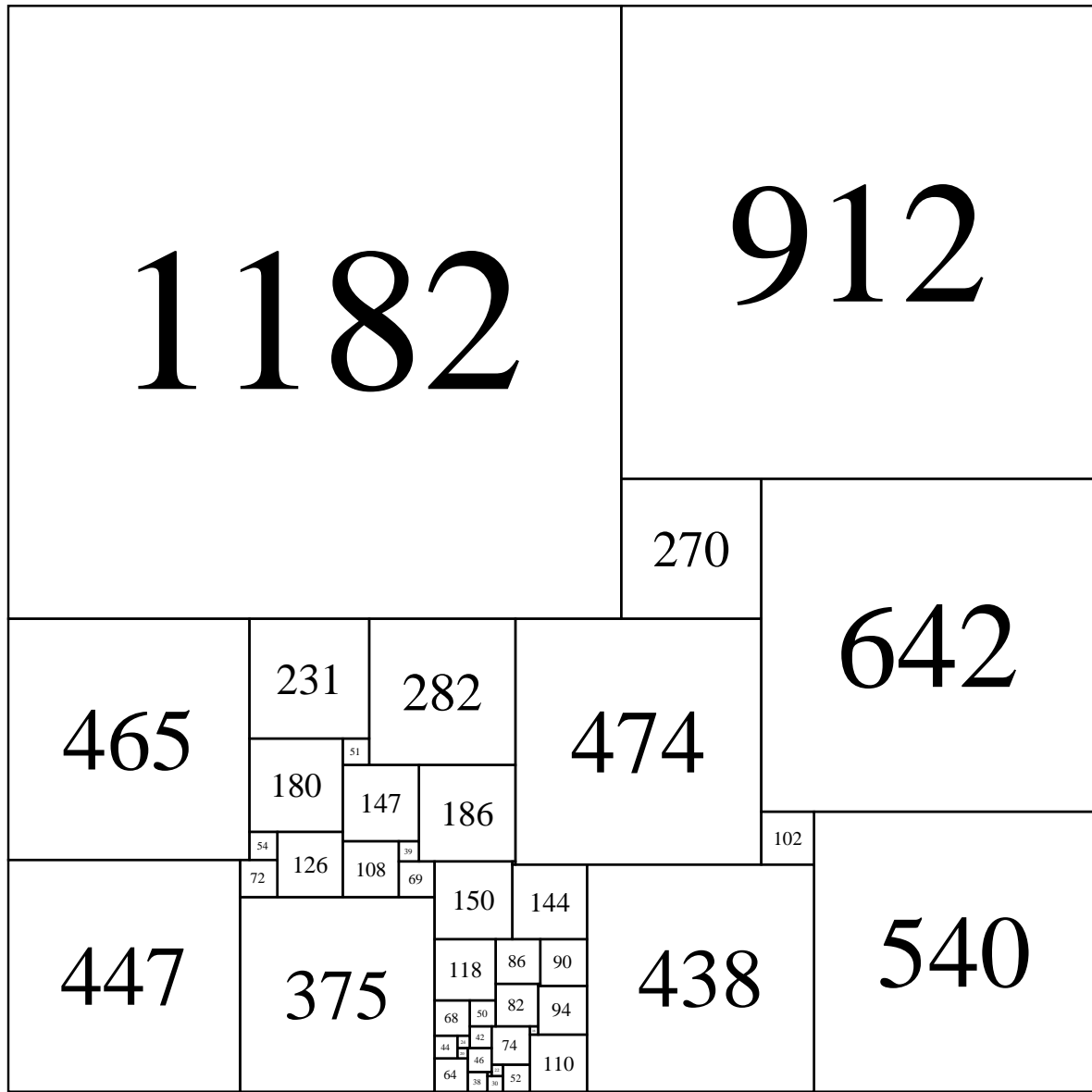
48 : 2091a (8) SEA 2012



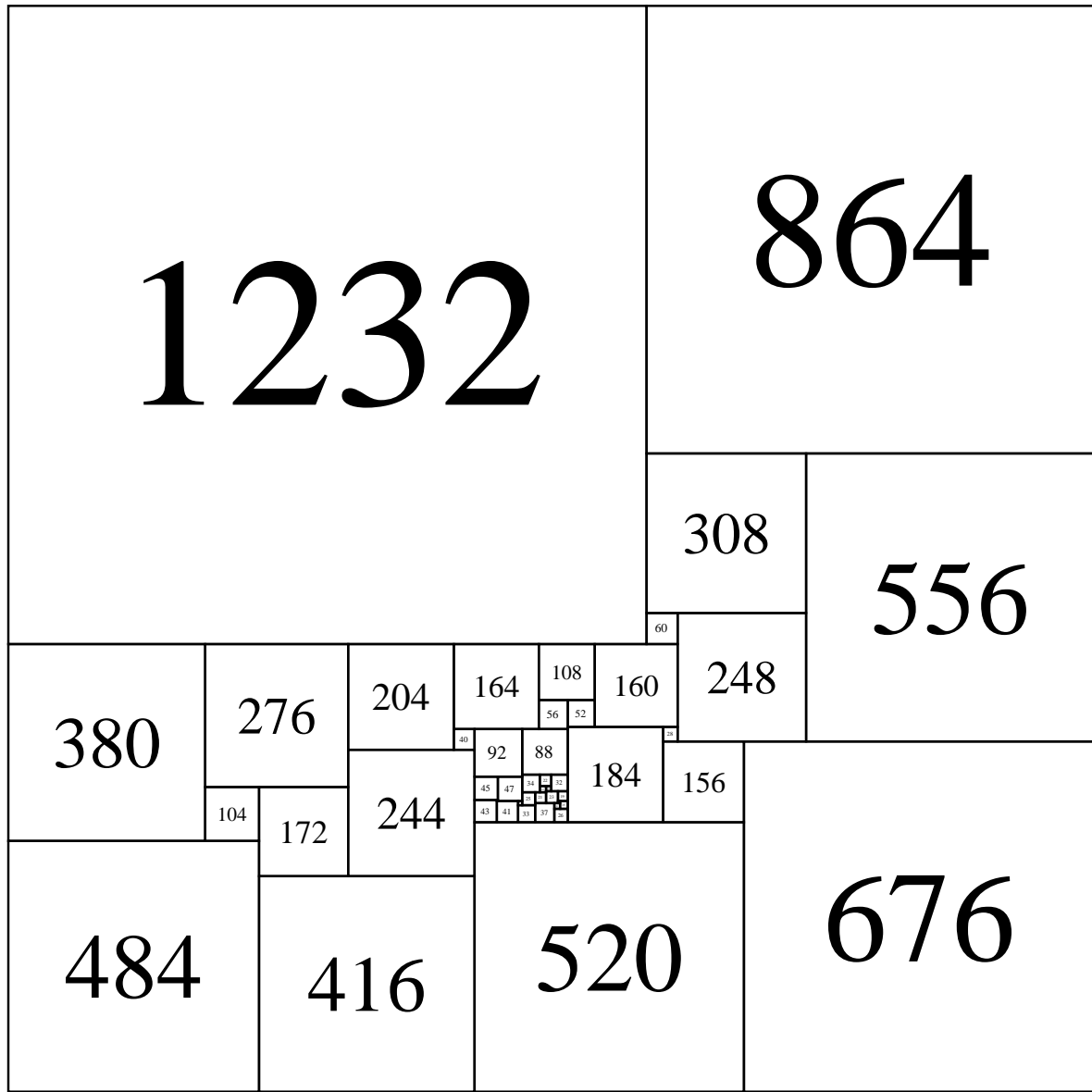
48 : 2094a (8) SEA 2012



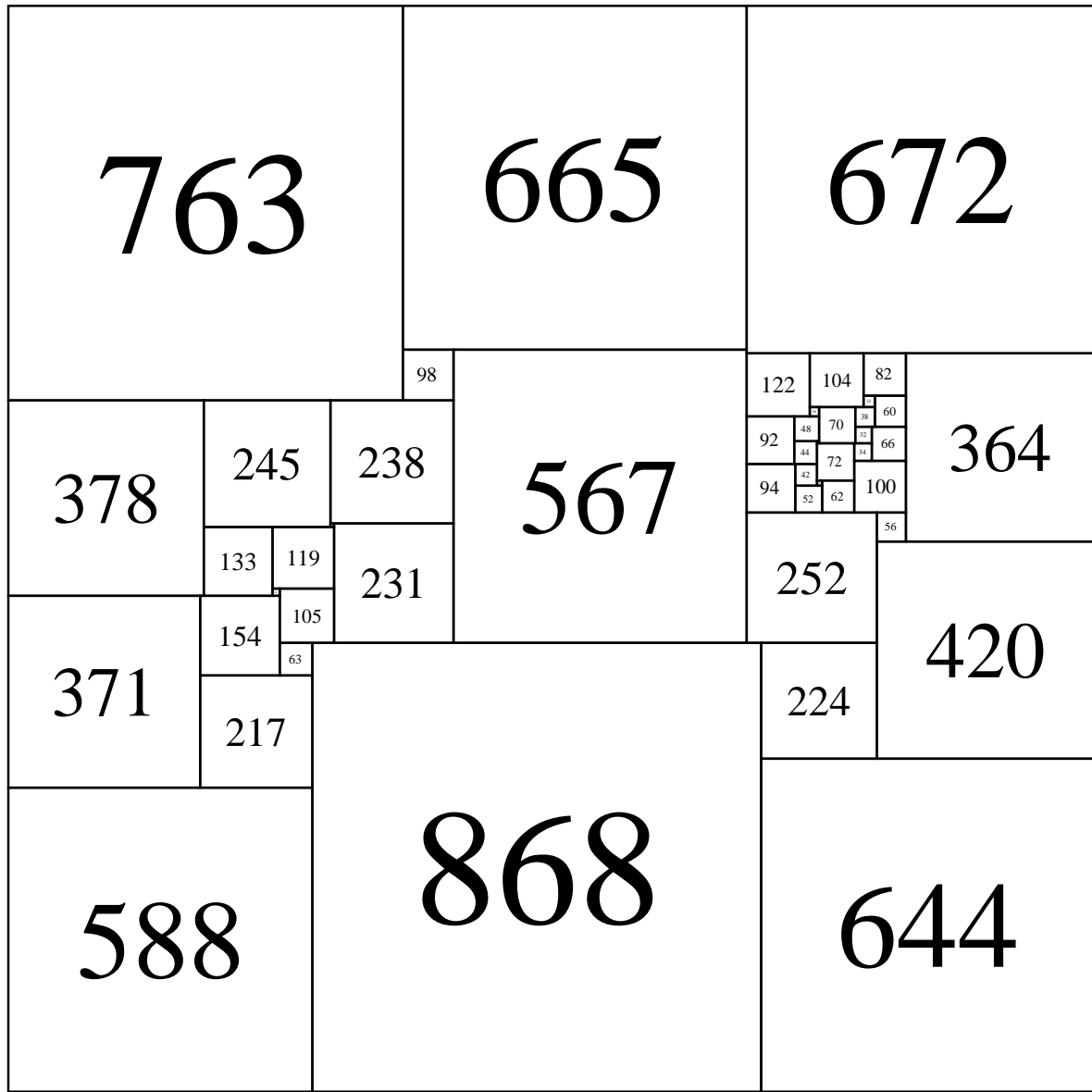
48 : 2094b (8) SEA 2012



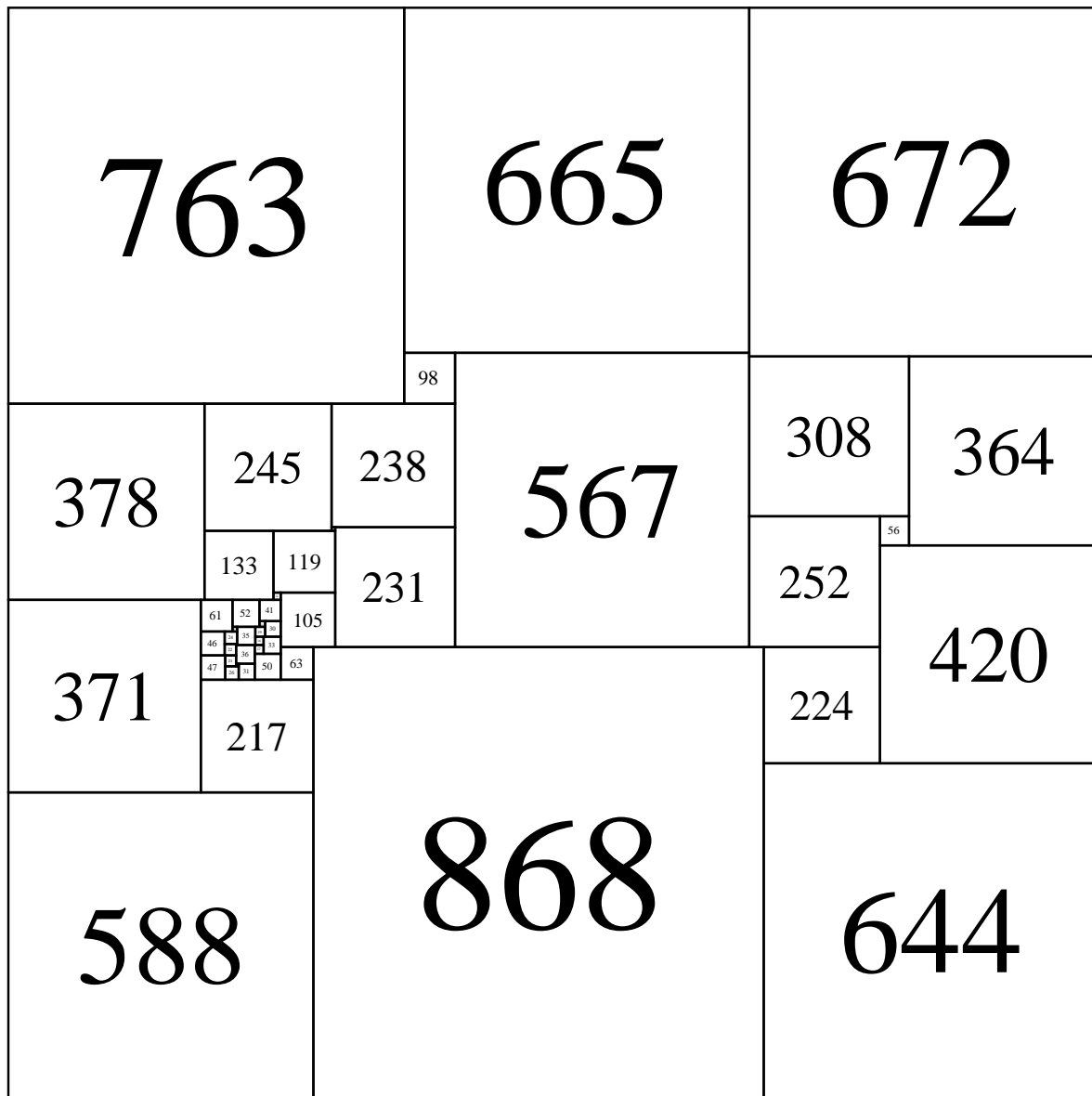
48 : 2094c (8) SEA 2012



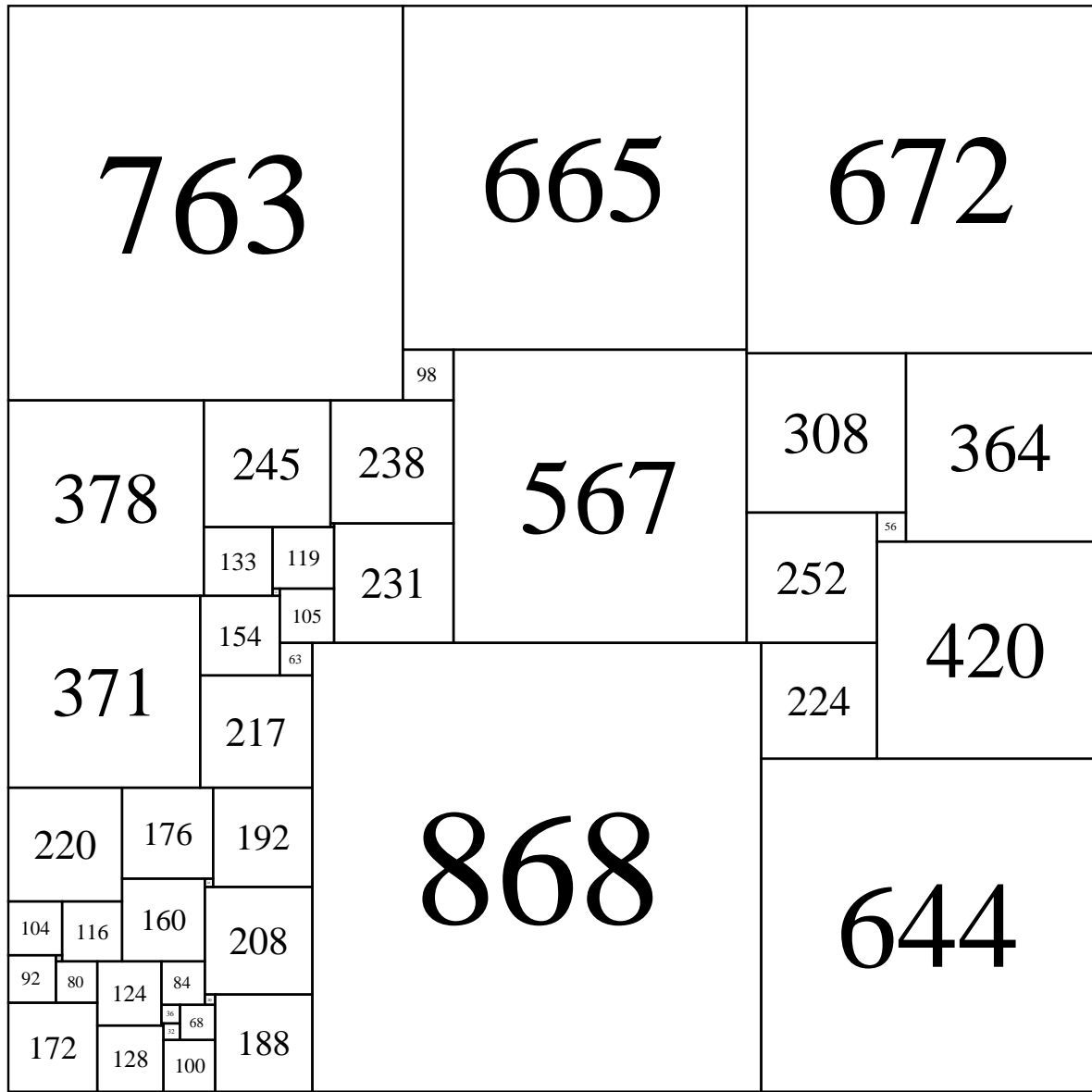
48 : 2096a (8) SEA 2012



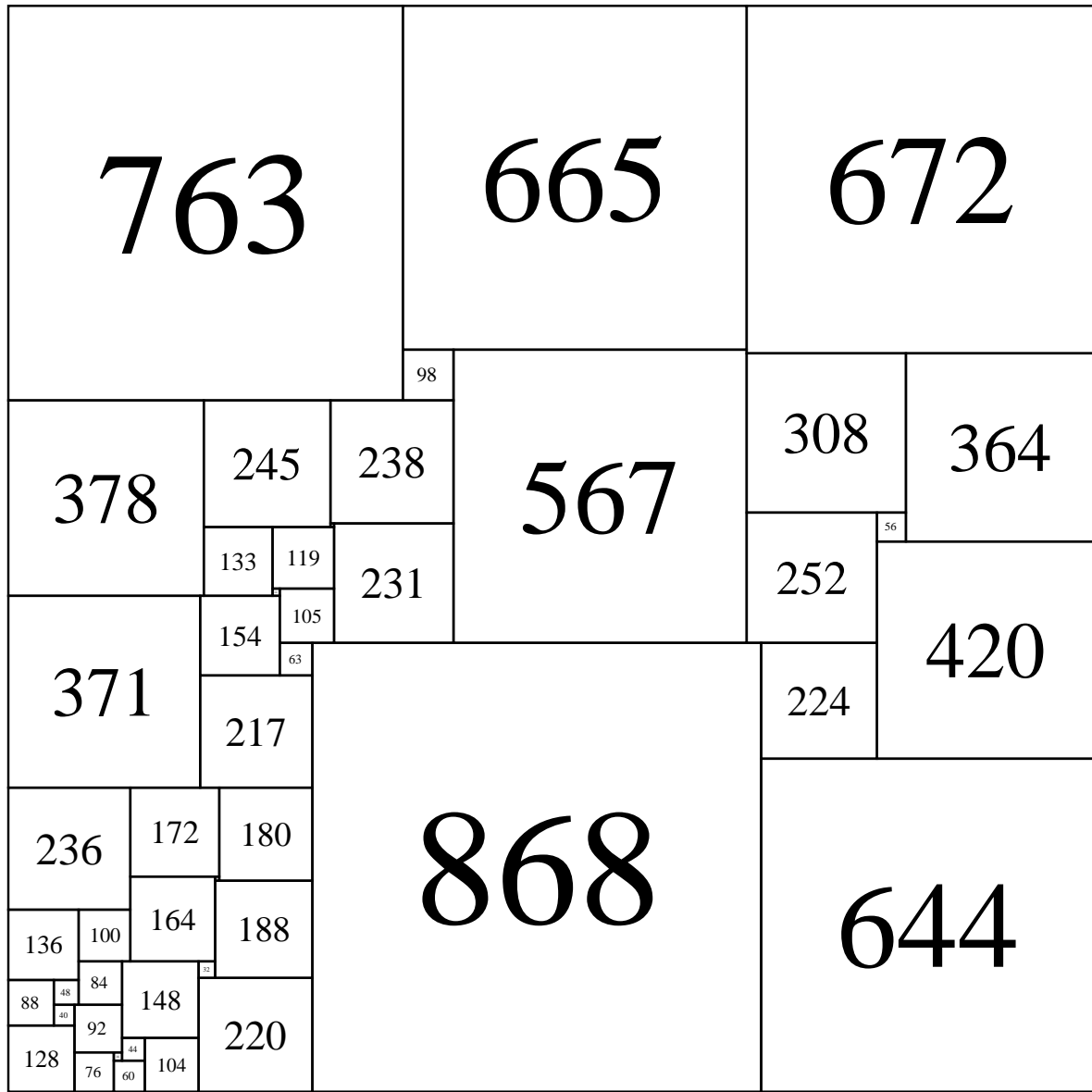
48 : 2100a (8) SEA 2012



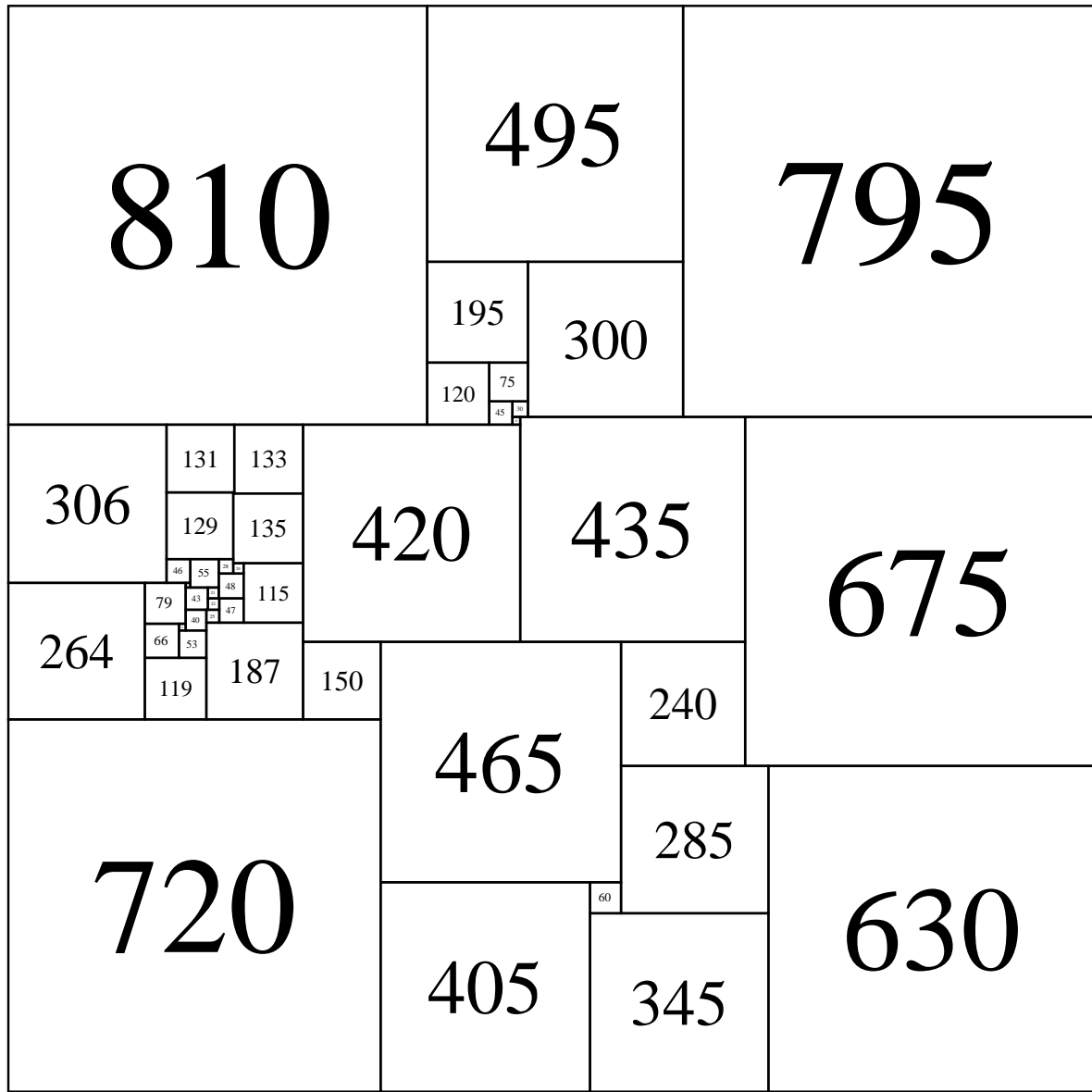
48 : 2100b (8) SEA 2012



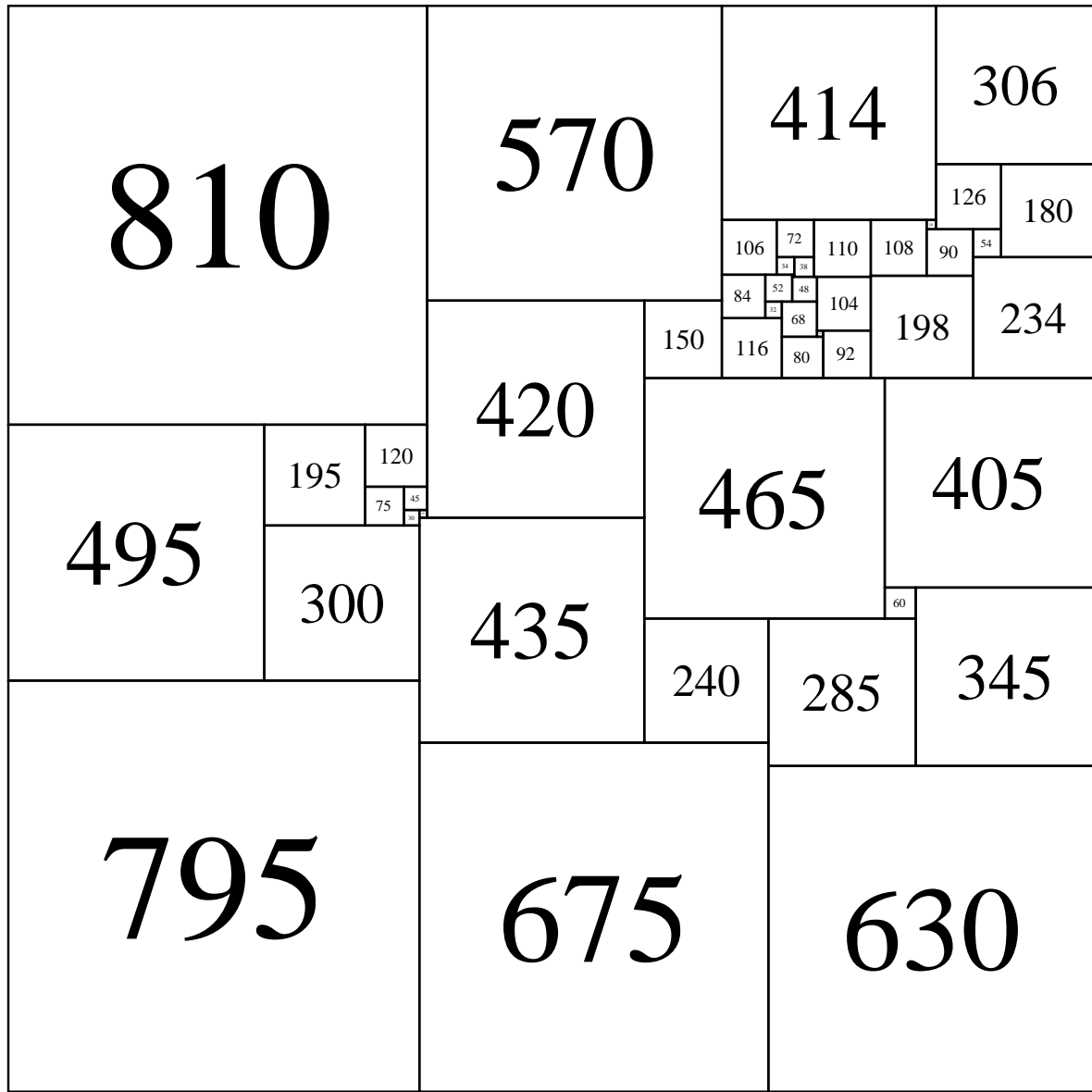
48 : 2100c (8) SEA 2012



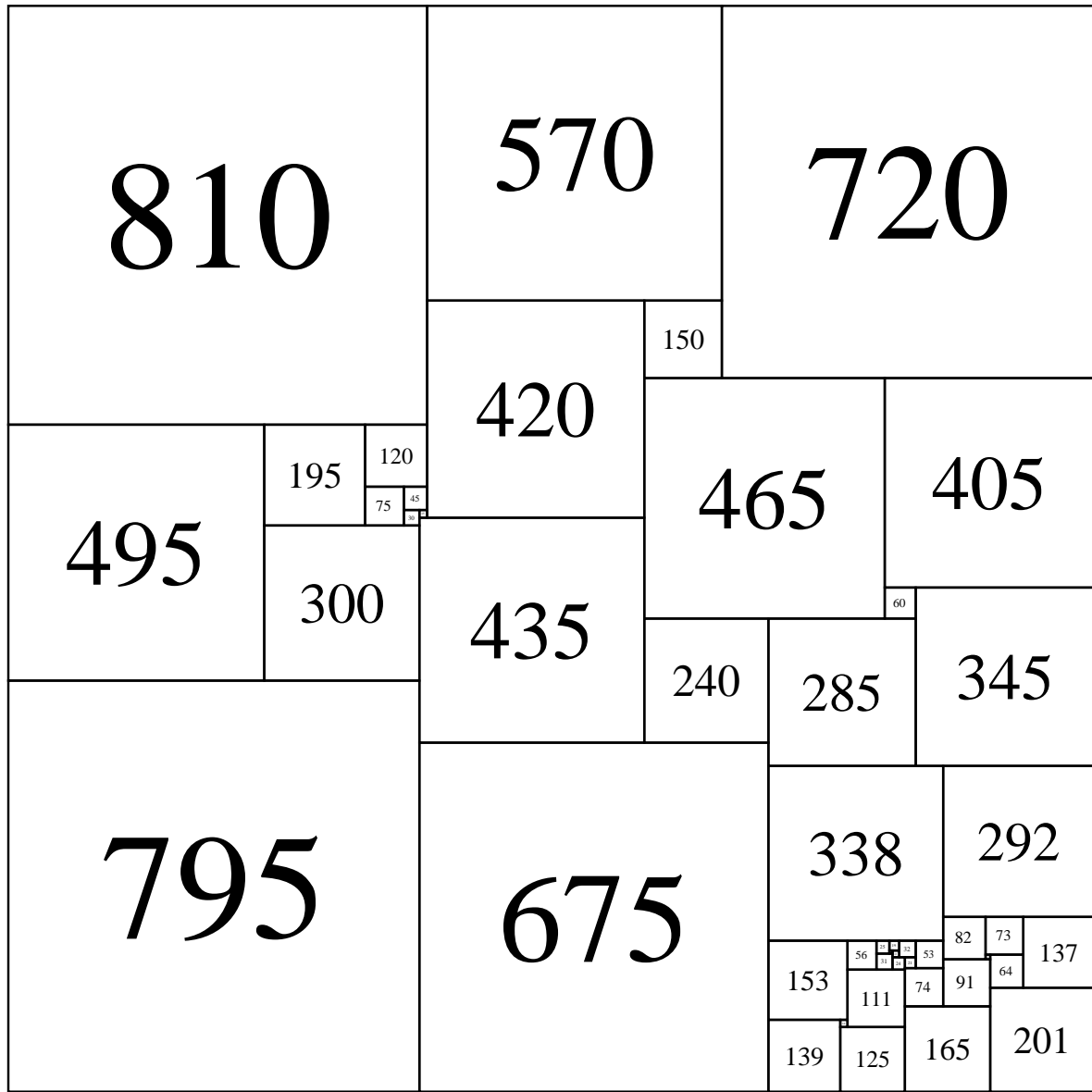
48 : 2100d (8) SEA 2012



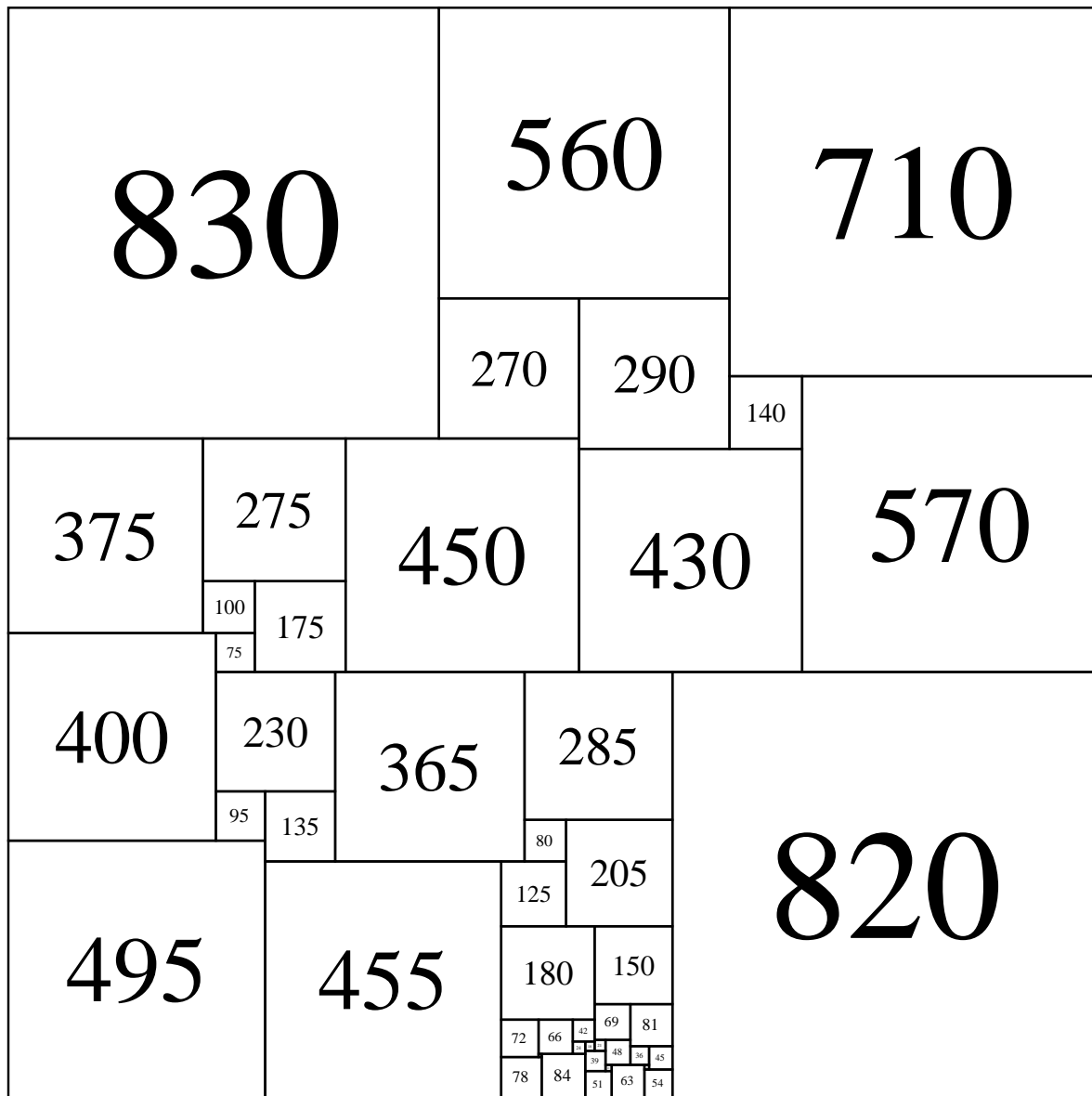
48 : 2100e (8) SEA 2012



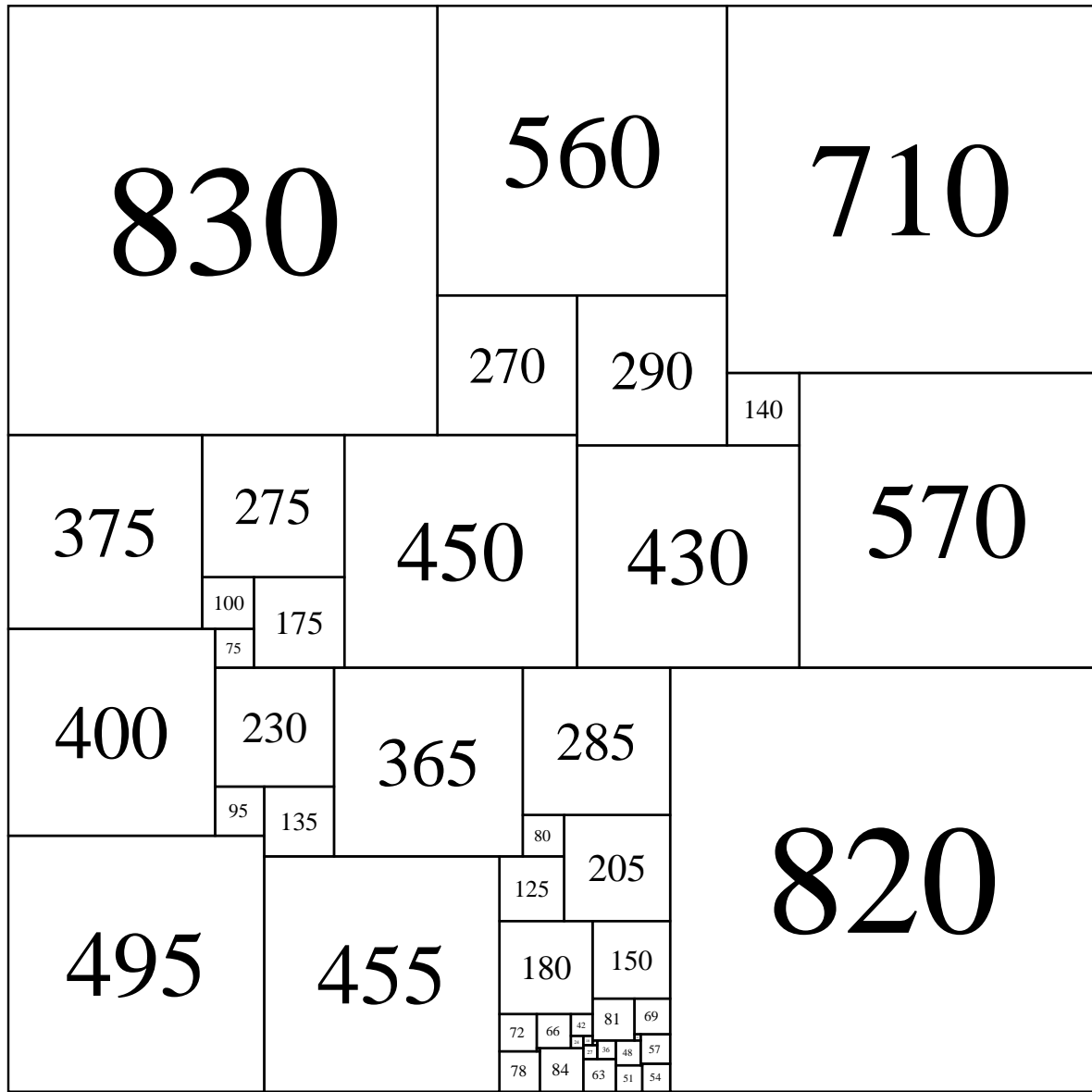
48 : 2100f (8) SEA 2012



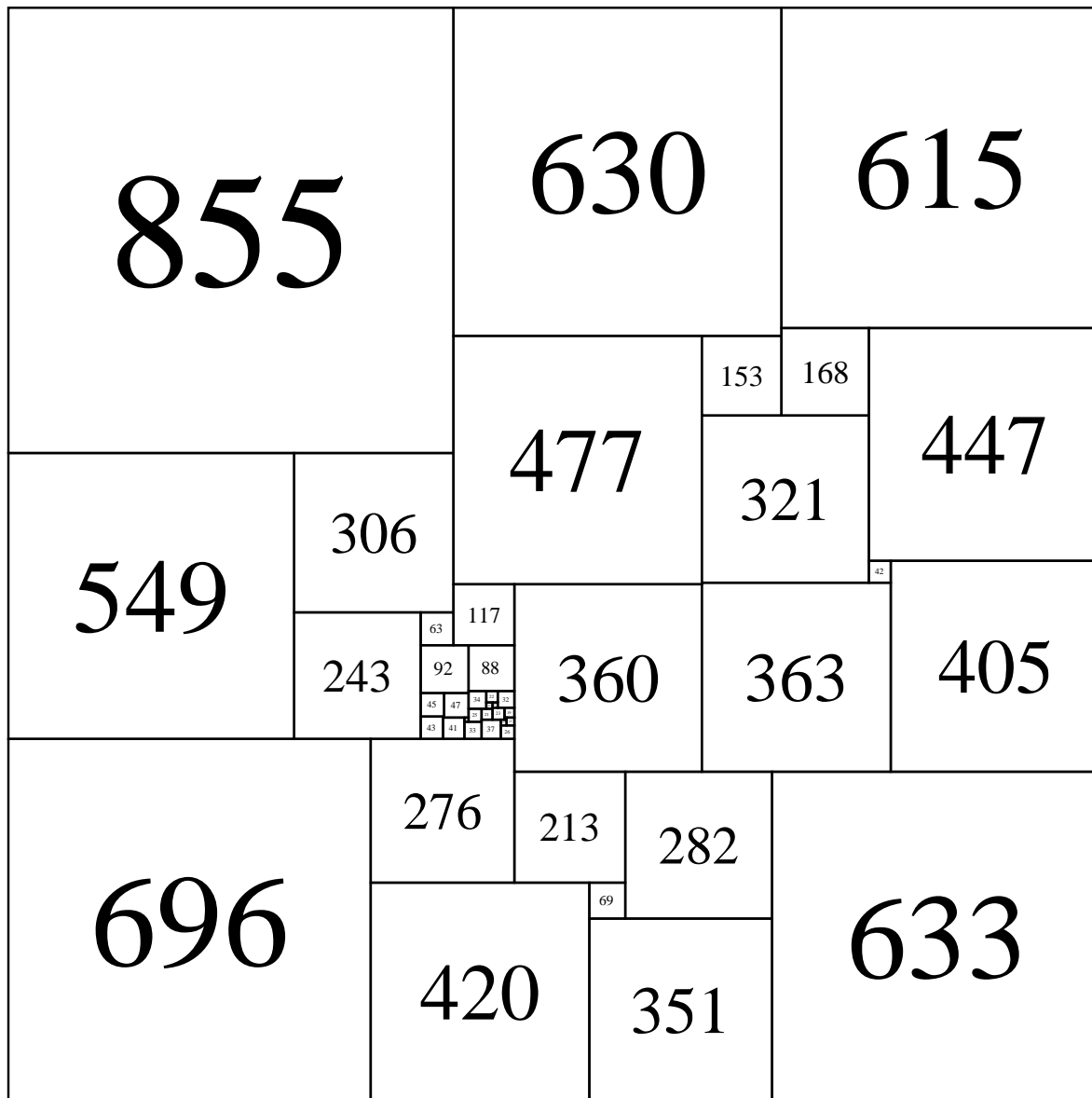
48 : 2100g (8) SEA 2012



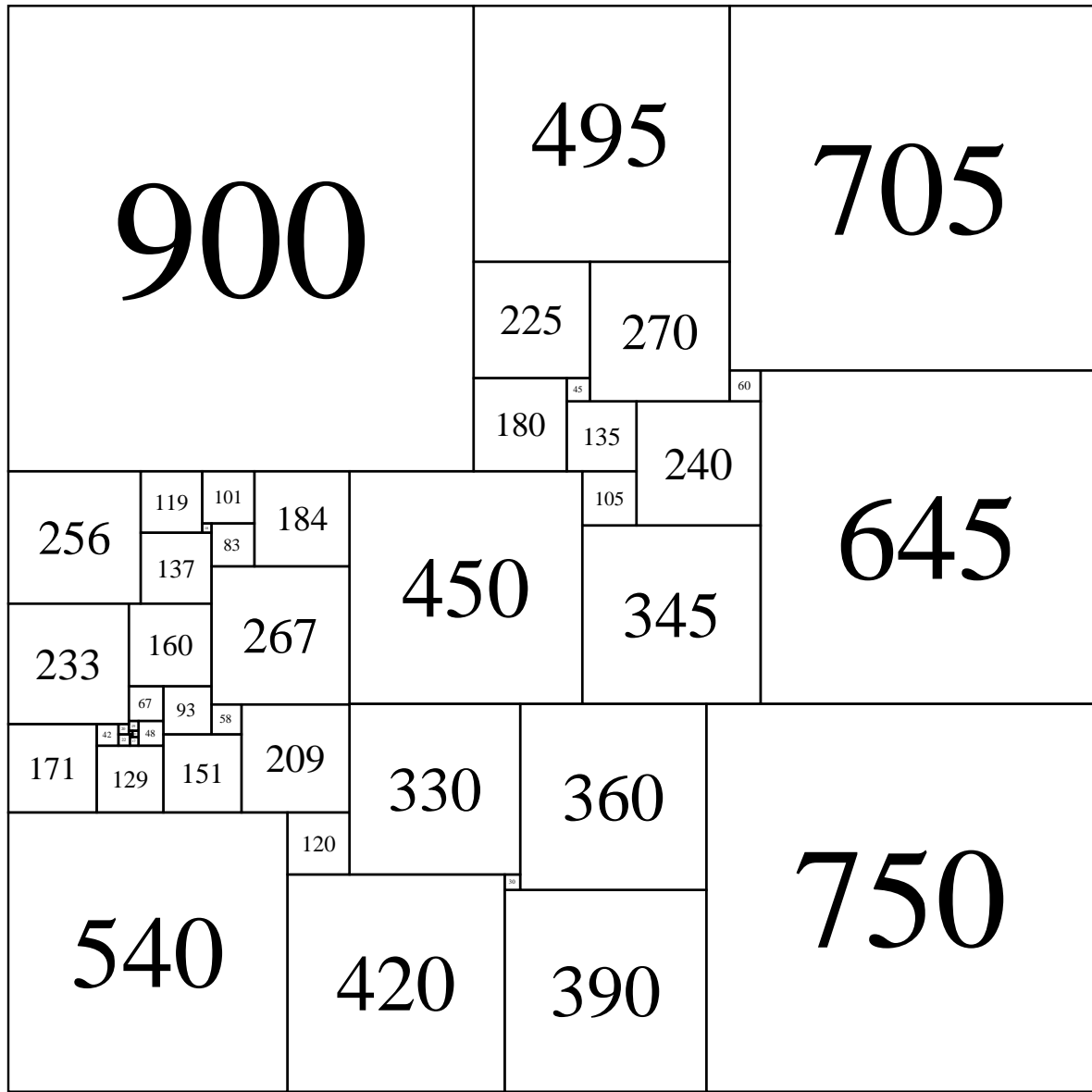
48 : 2100h (8) SEA 2012



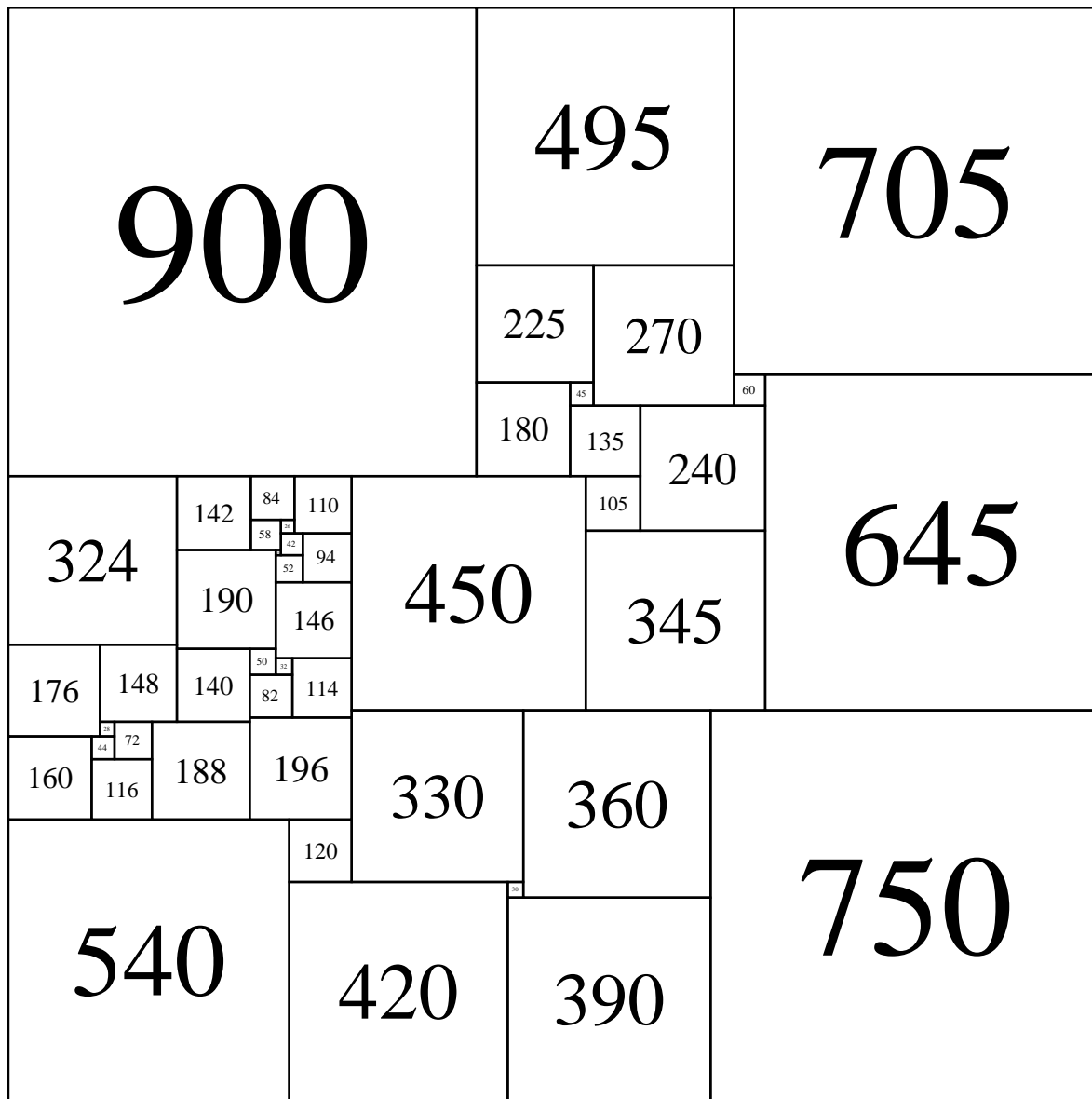
48 : 2100i (8) SEA 2012



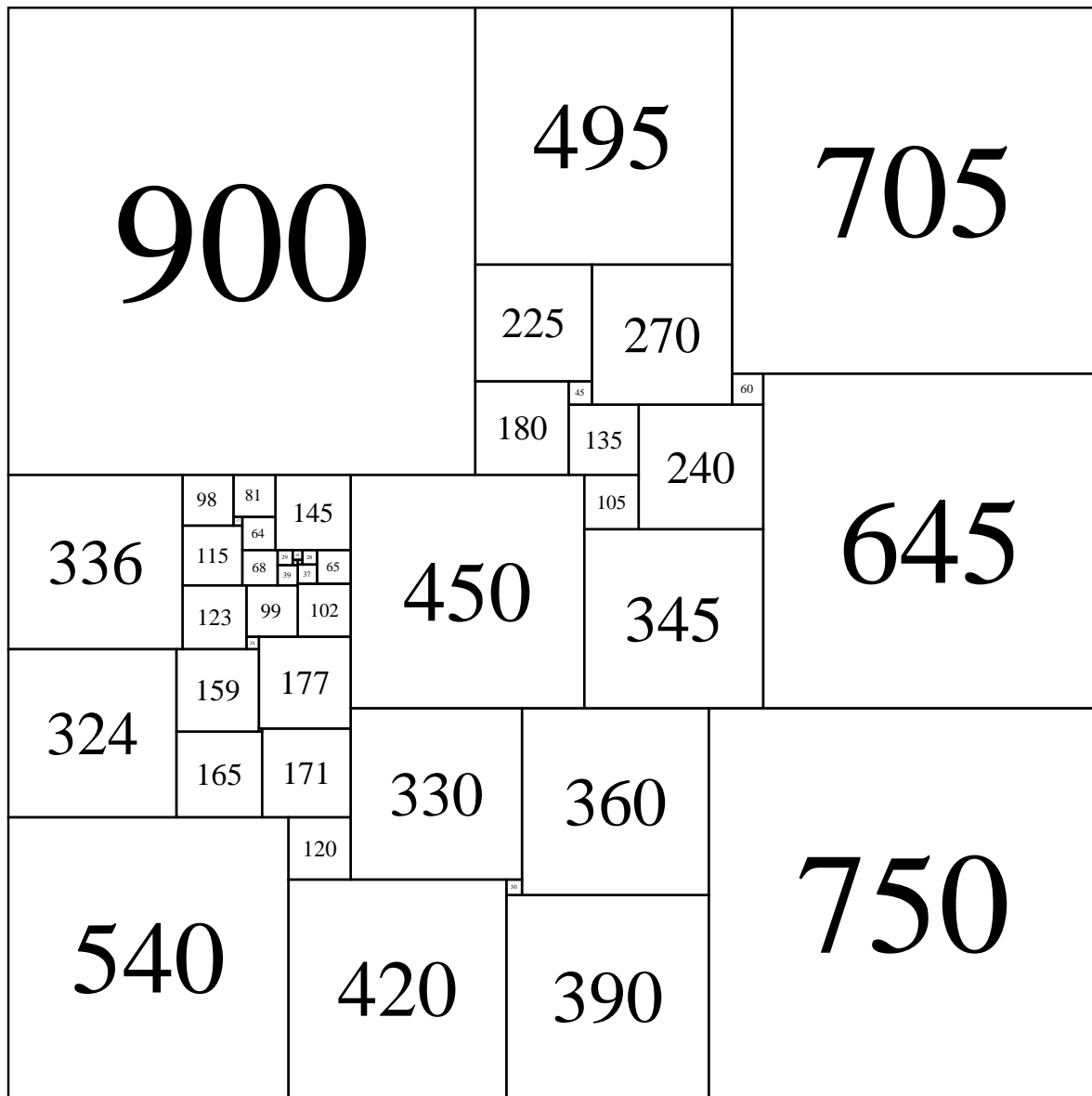
48 : 2100j (8) SEA 2012



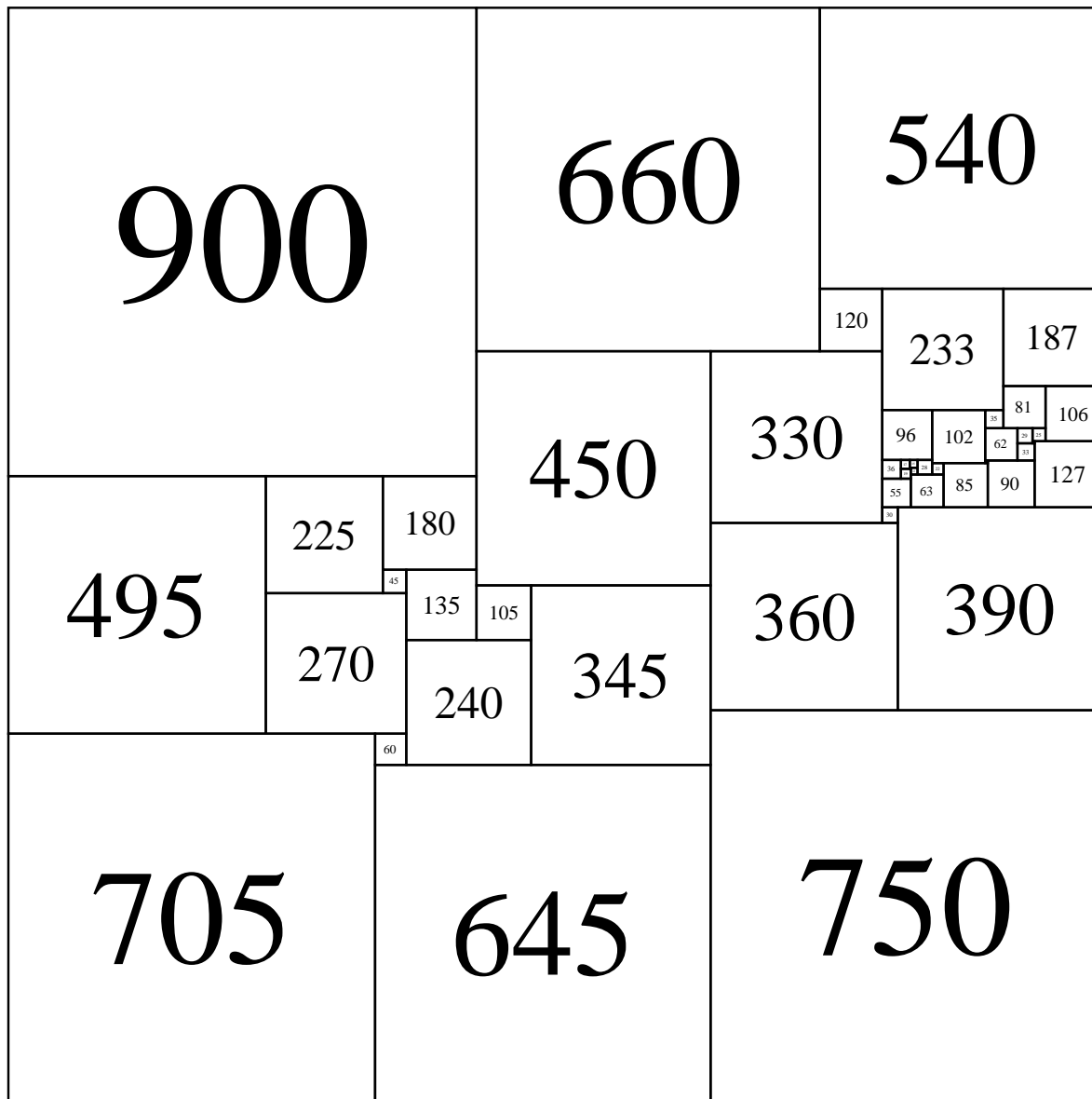
48 : 2100k (8) SEA 2012



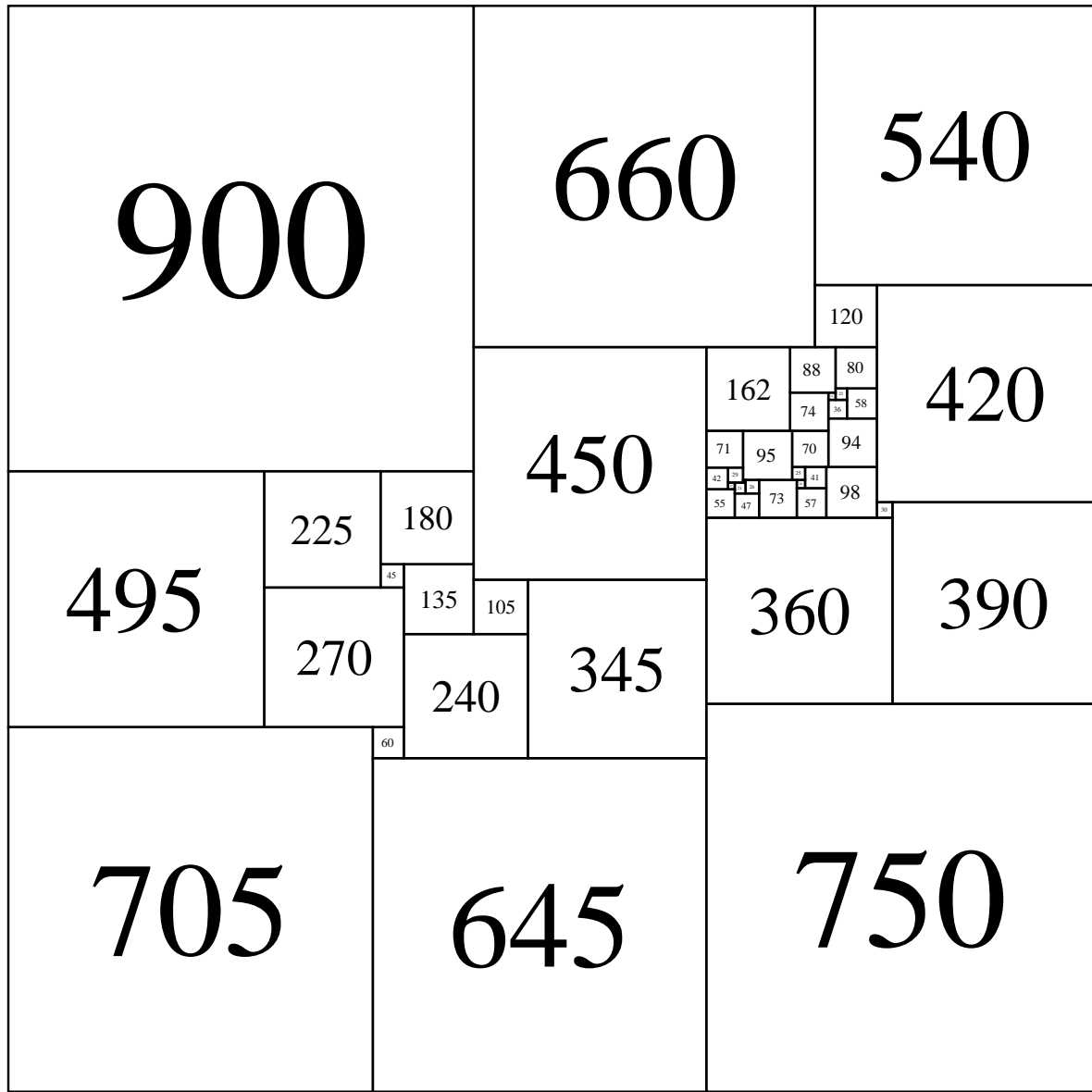
48 : 21001 (8) SEA 2012



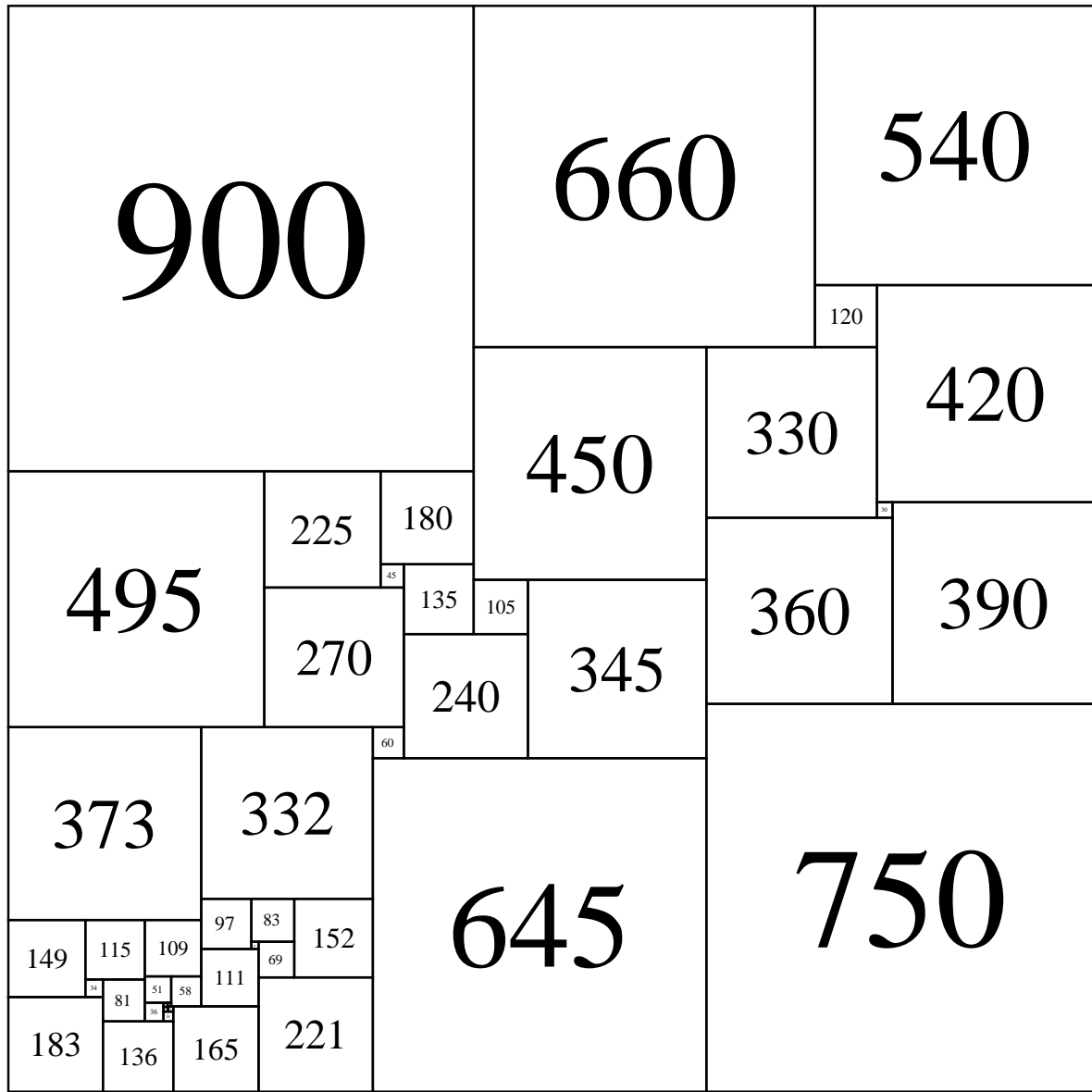
48 : 2100m (8) SEA 2012



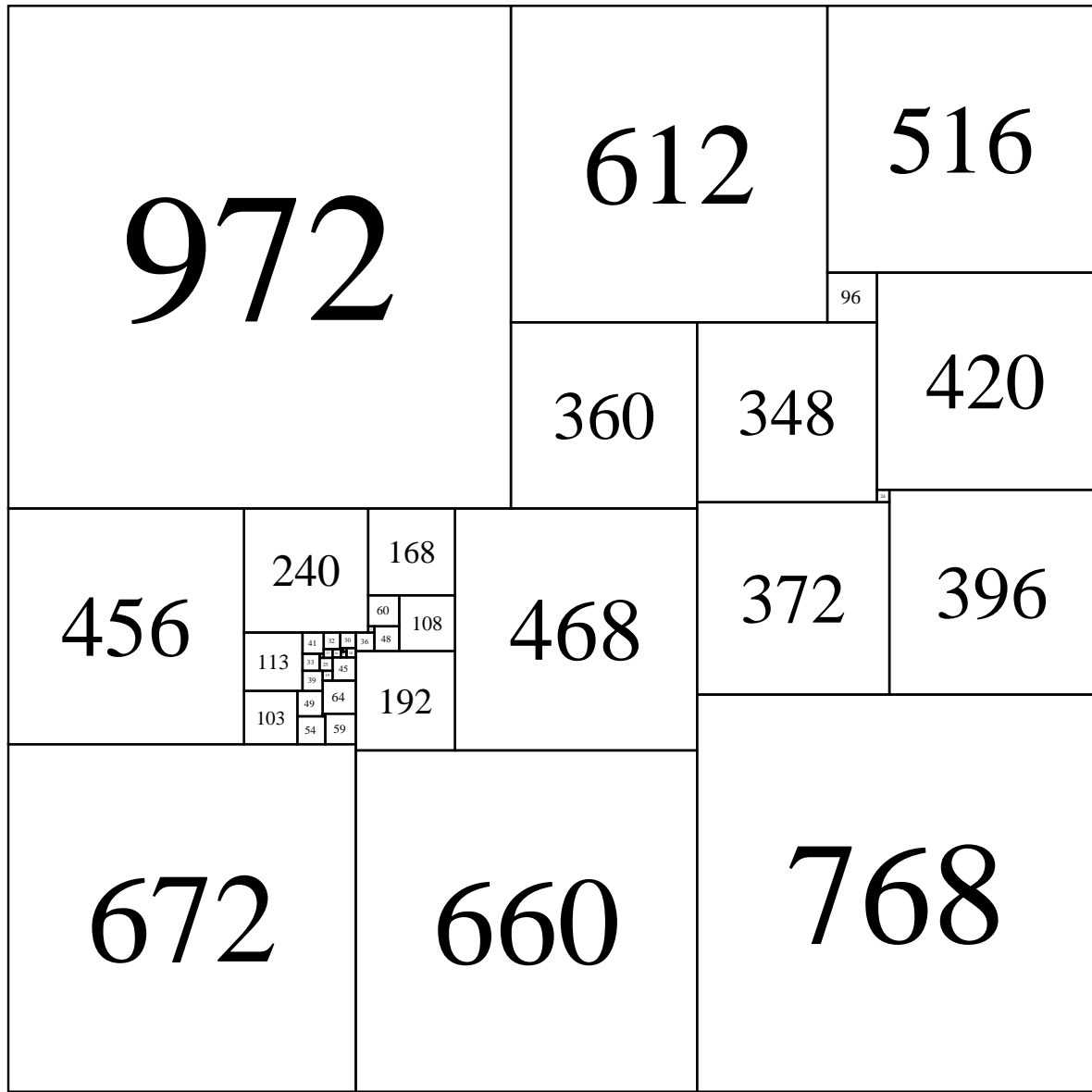
48 : 2100n (8) SEA 2012



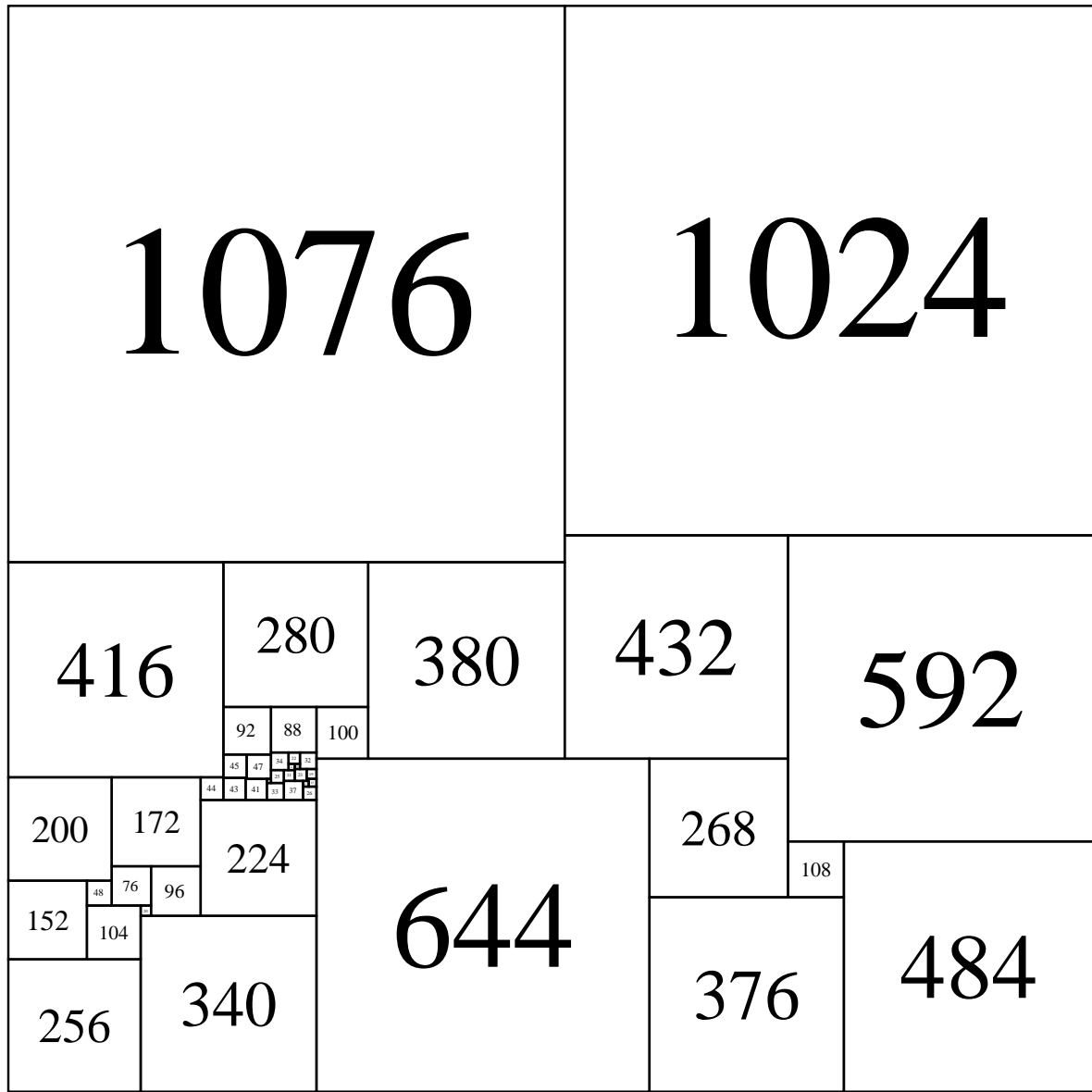
48 : 2100o (8) SEA 2012



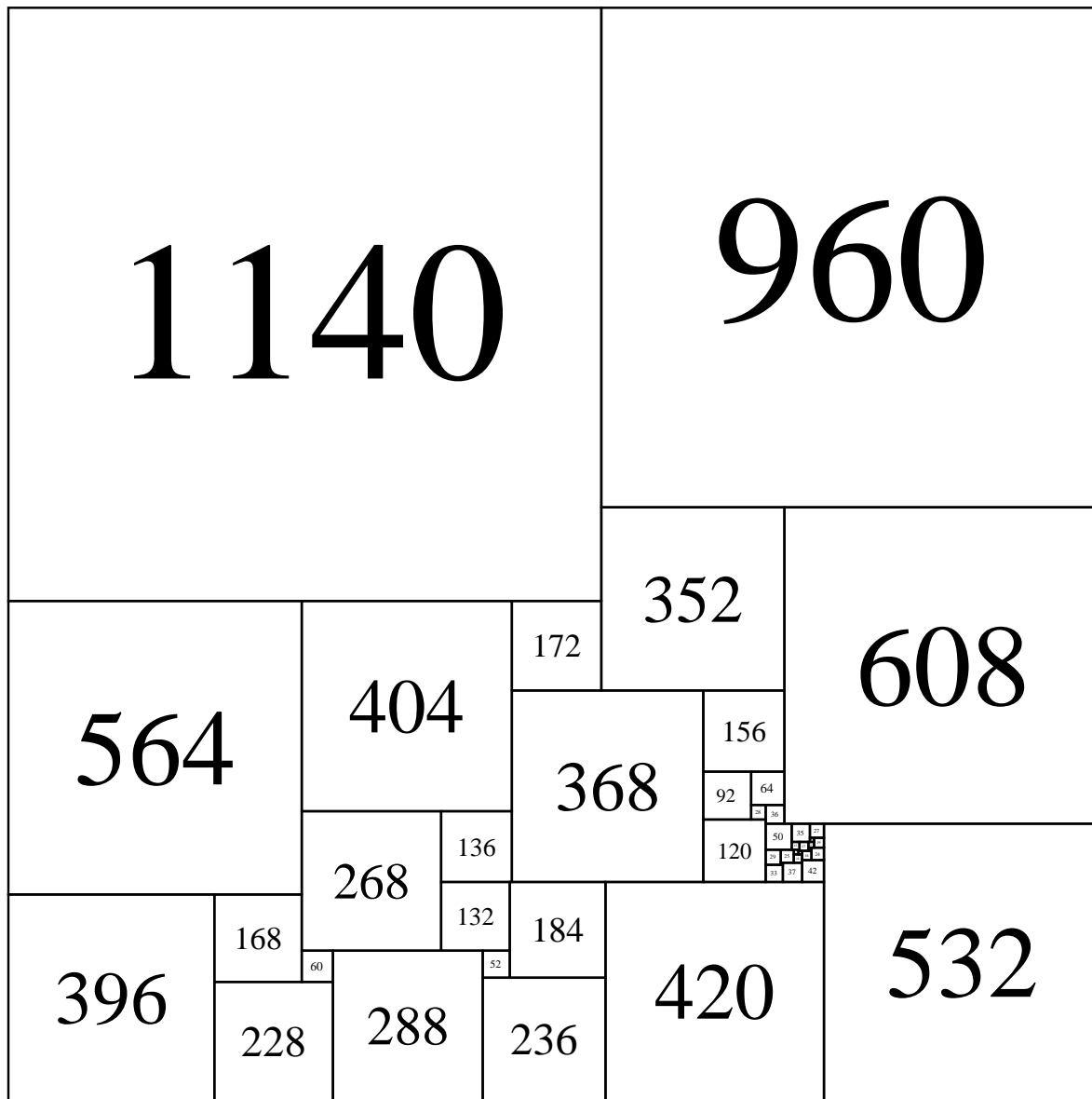
48 : 2100p (8) SEA 2012



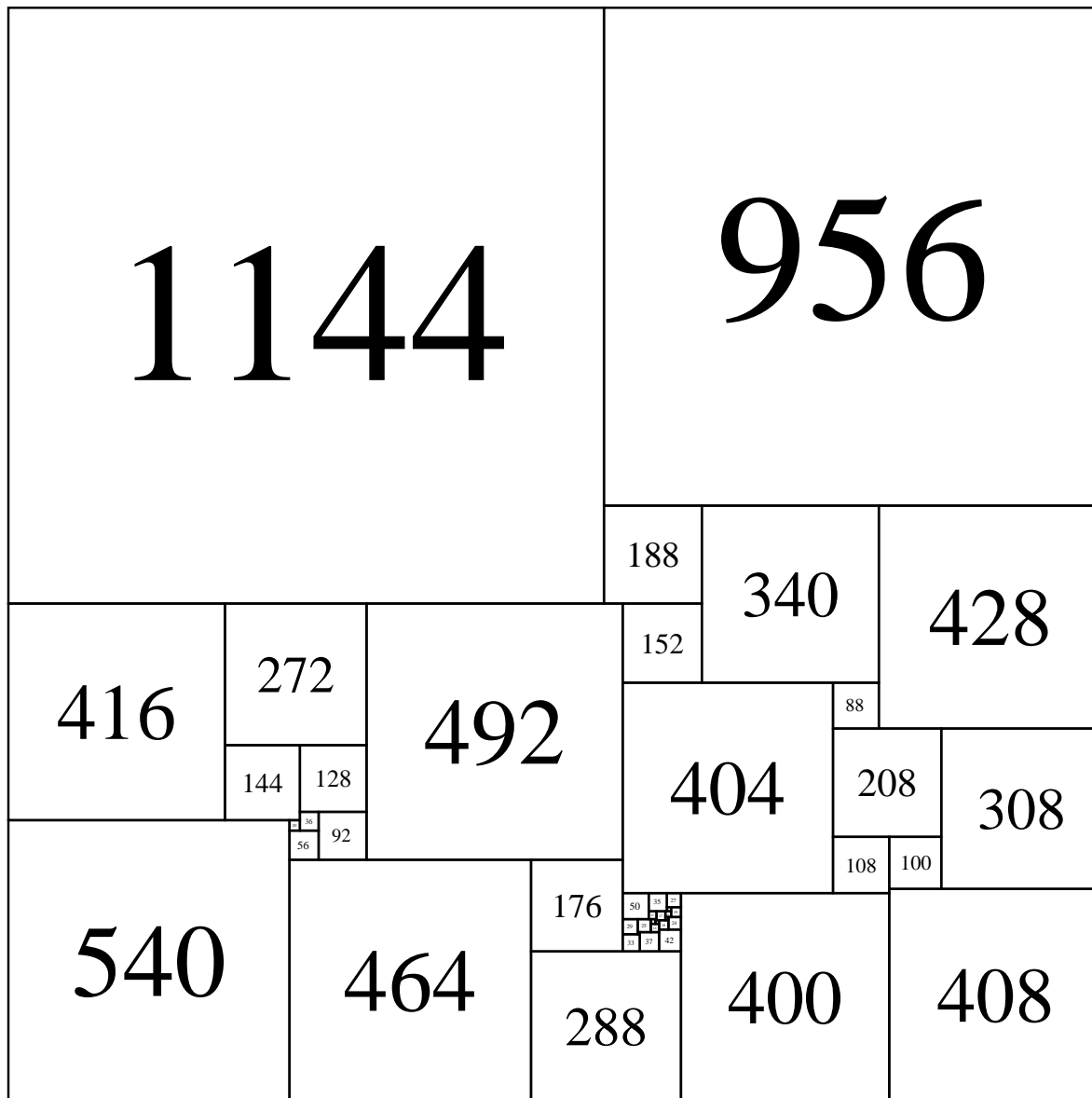
48 : 2100q (8) SEA 2012



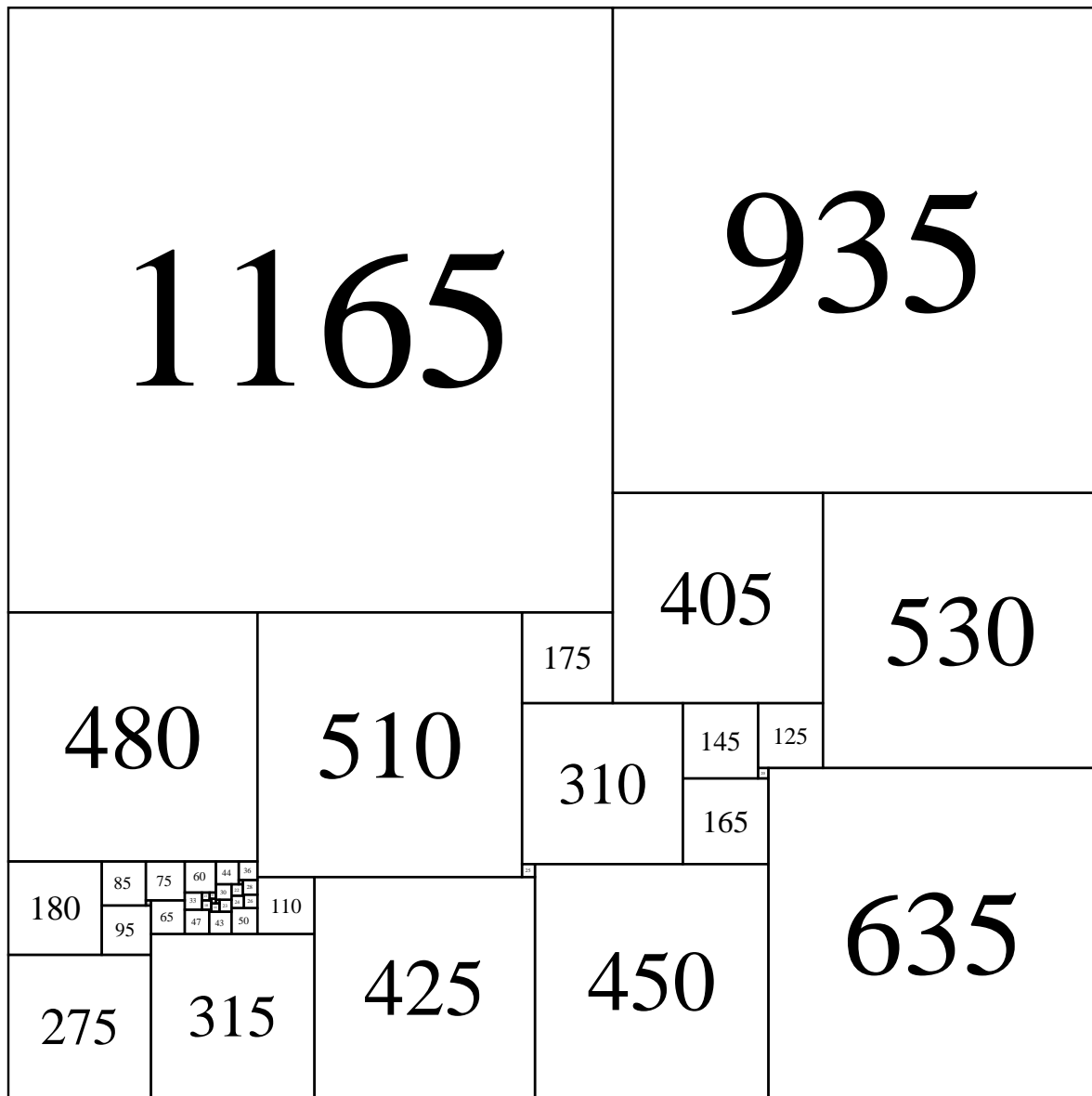
48 : 2100r (8) SEA 2012



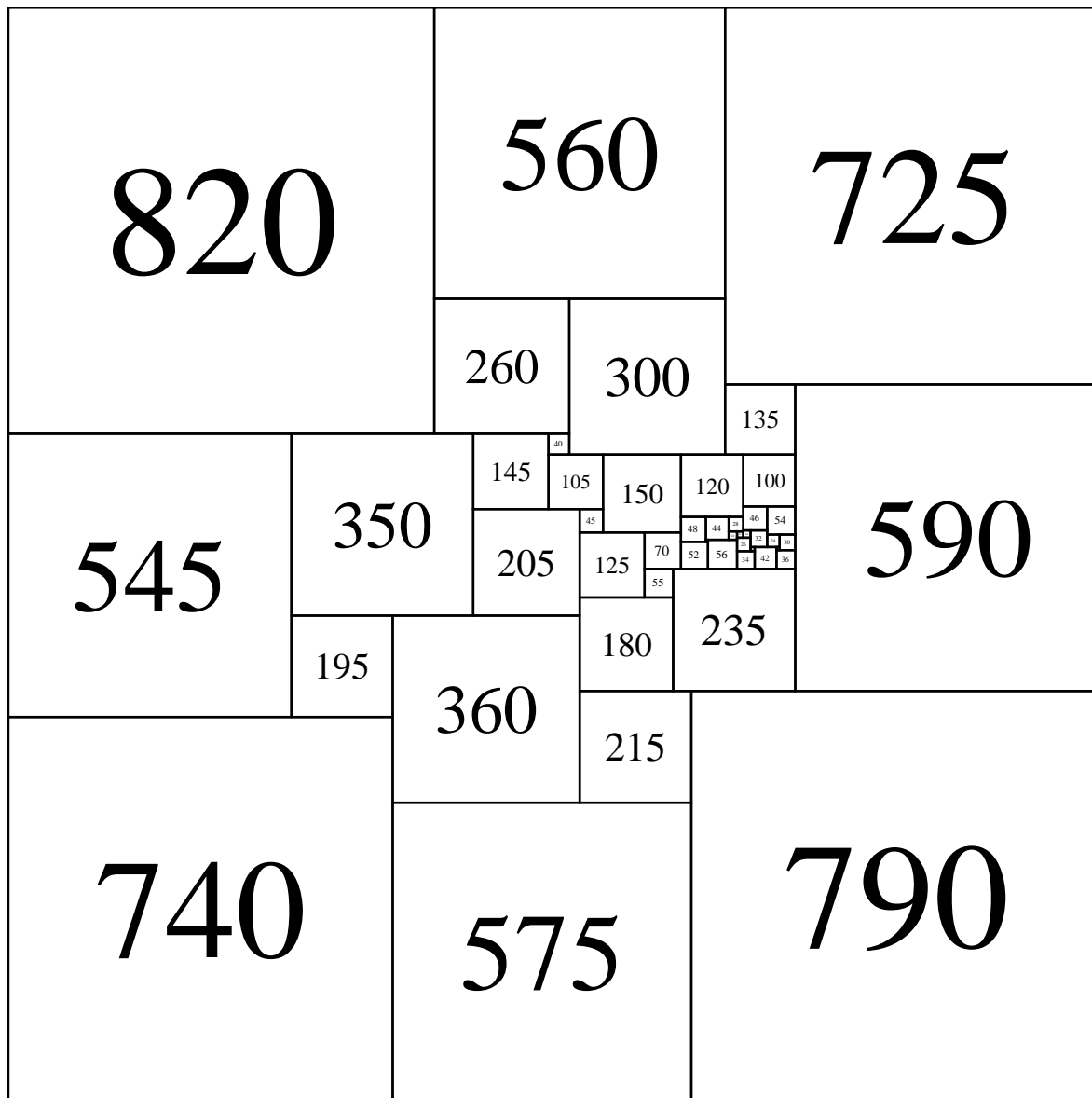
48 : 2100s (8) SEA 2012



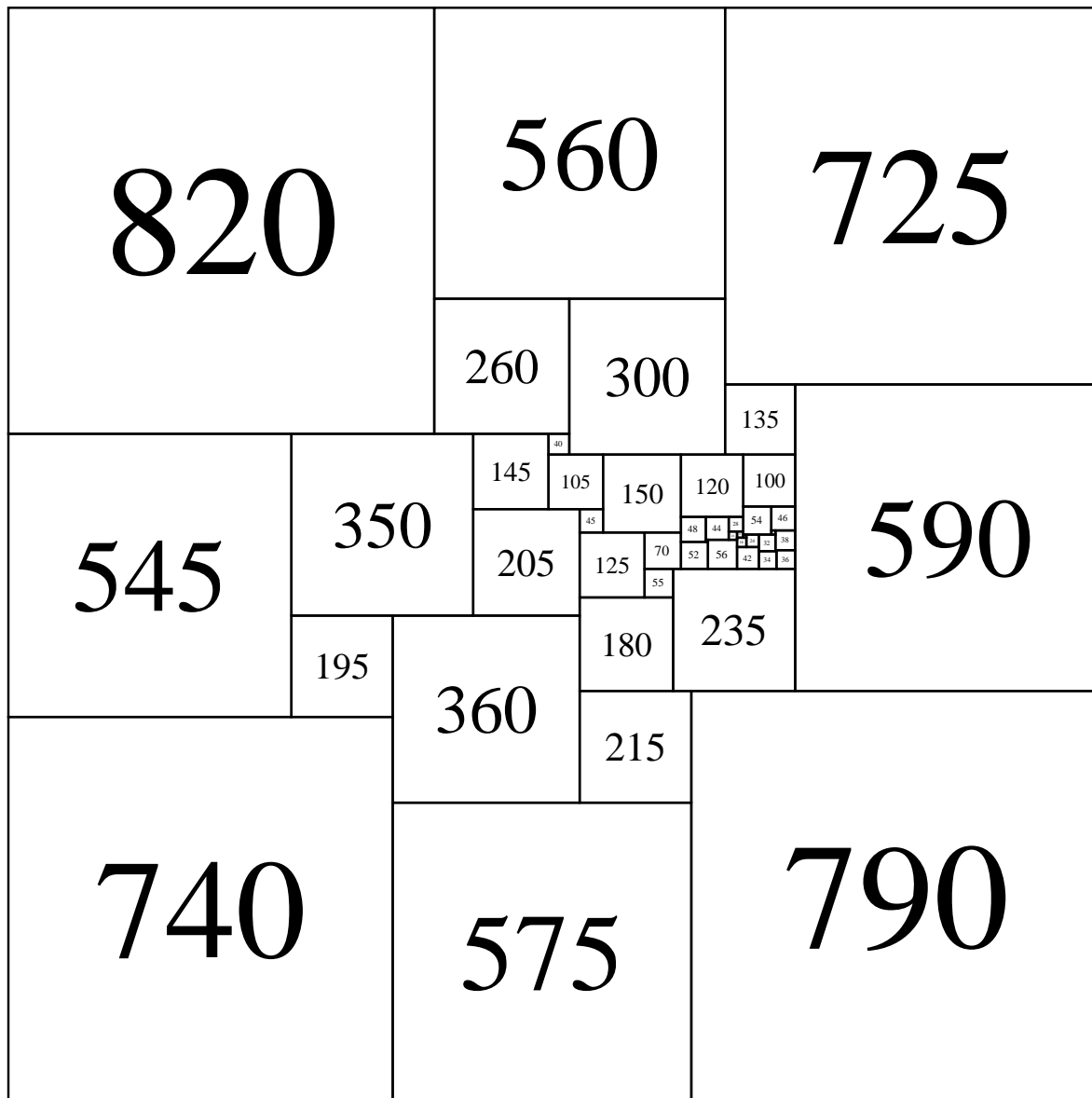
48 : 2100t (8) SEA 2012



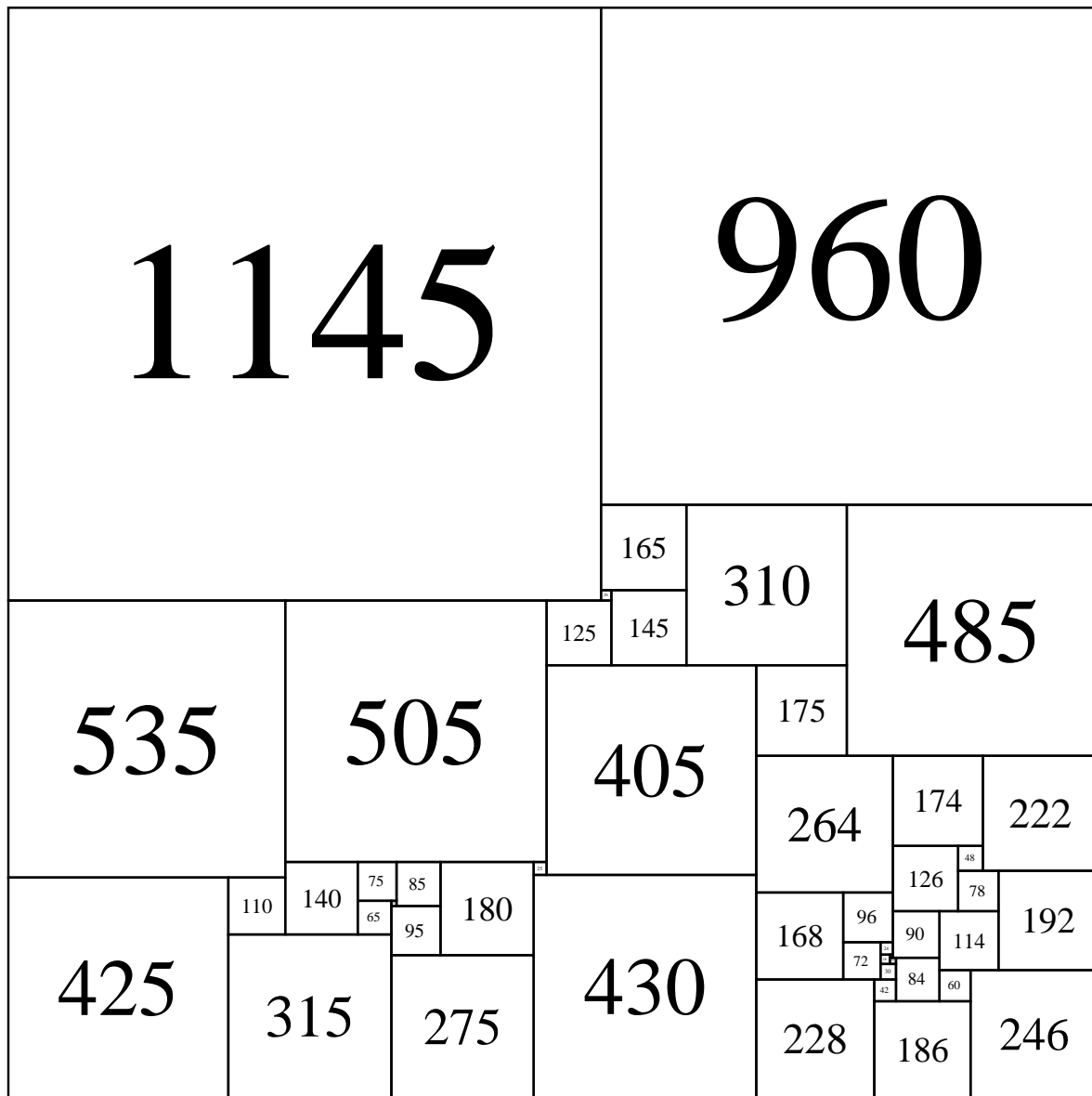
48 : 2100u (8) SEA 2012



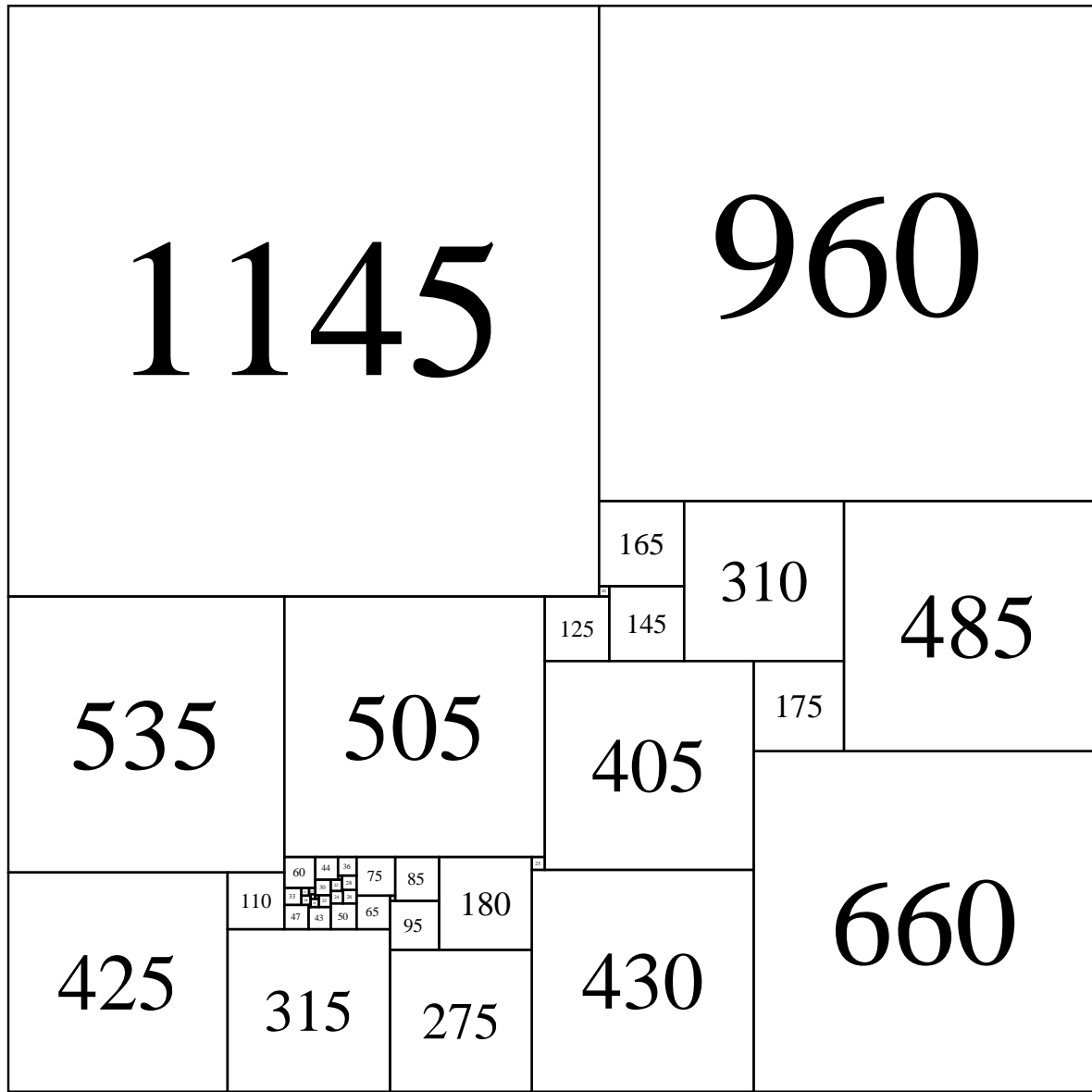
48 : 2105a (8) SEA 2012



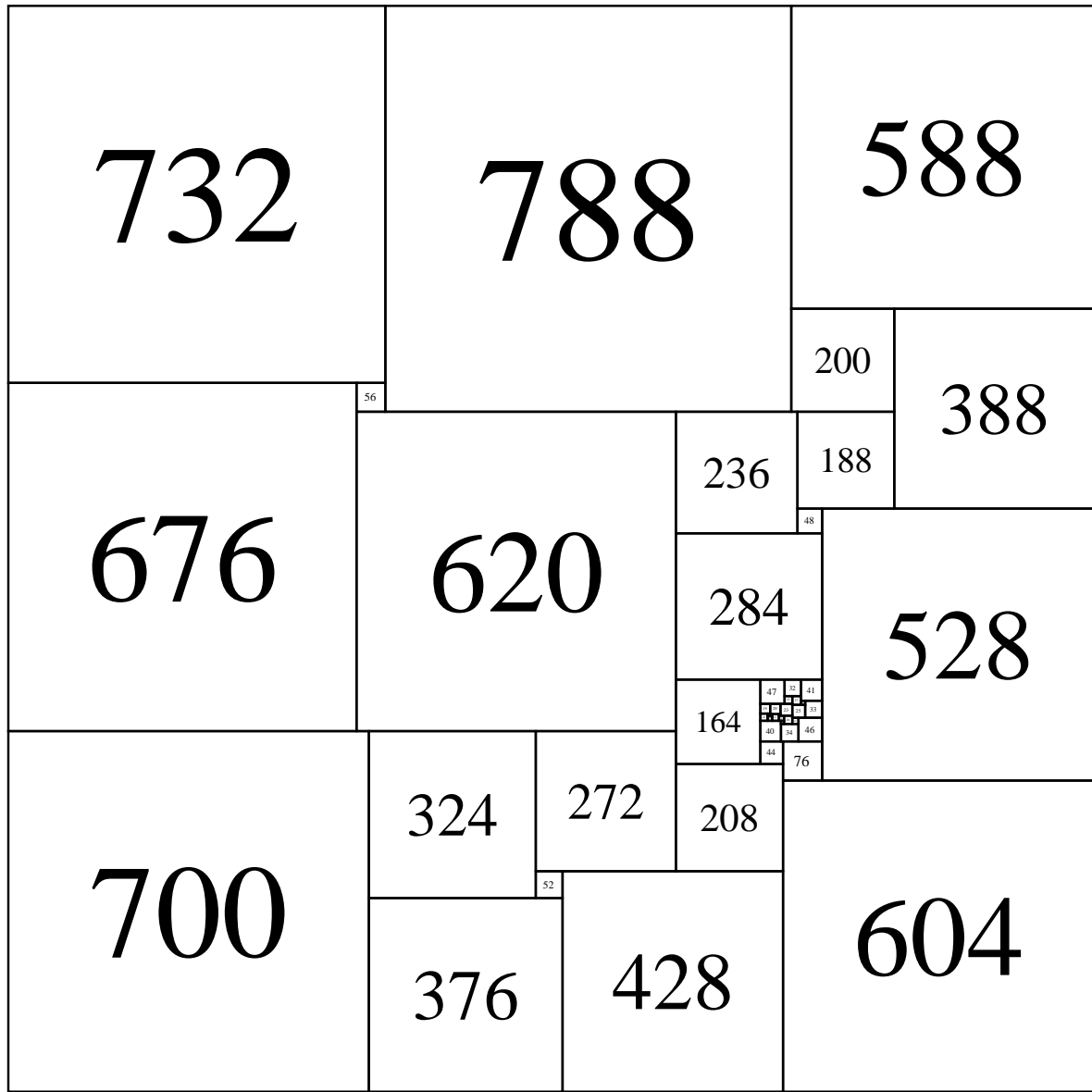
48 : 2105b (8) SEA 2012



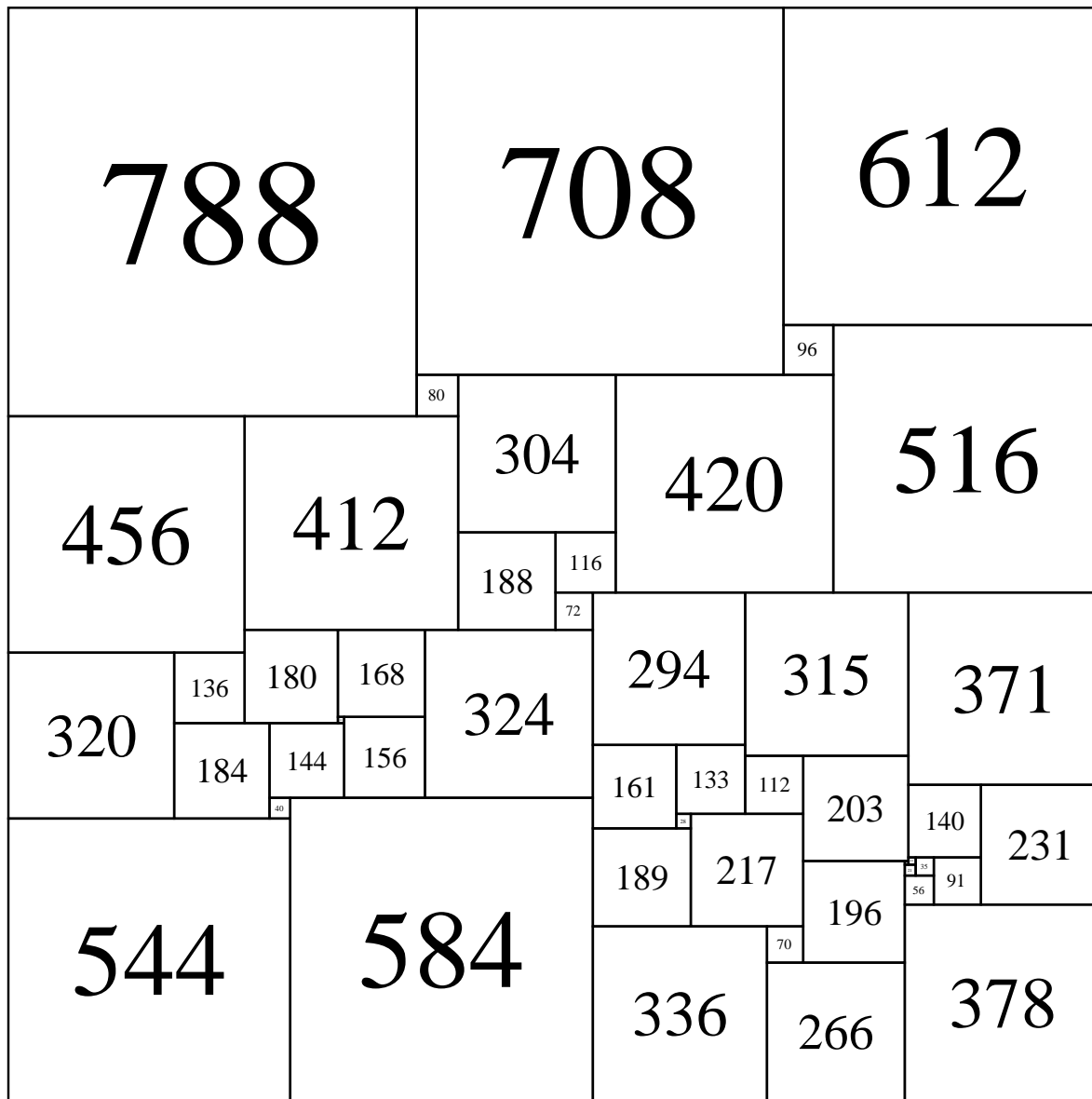
48 : 2105c (8) SEA 2012



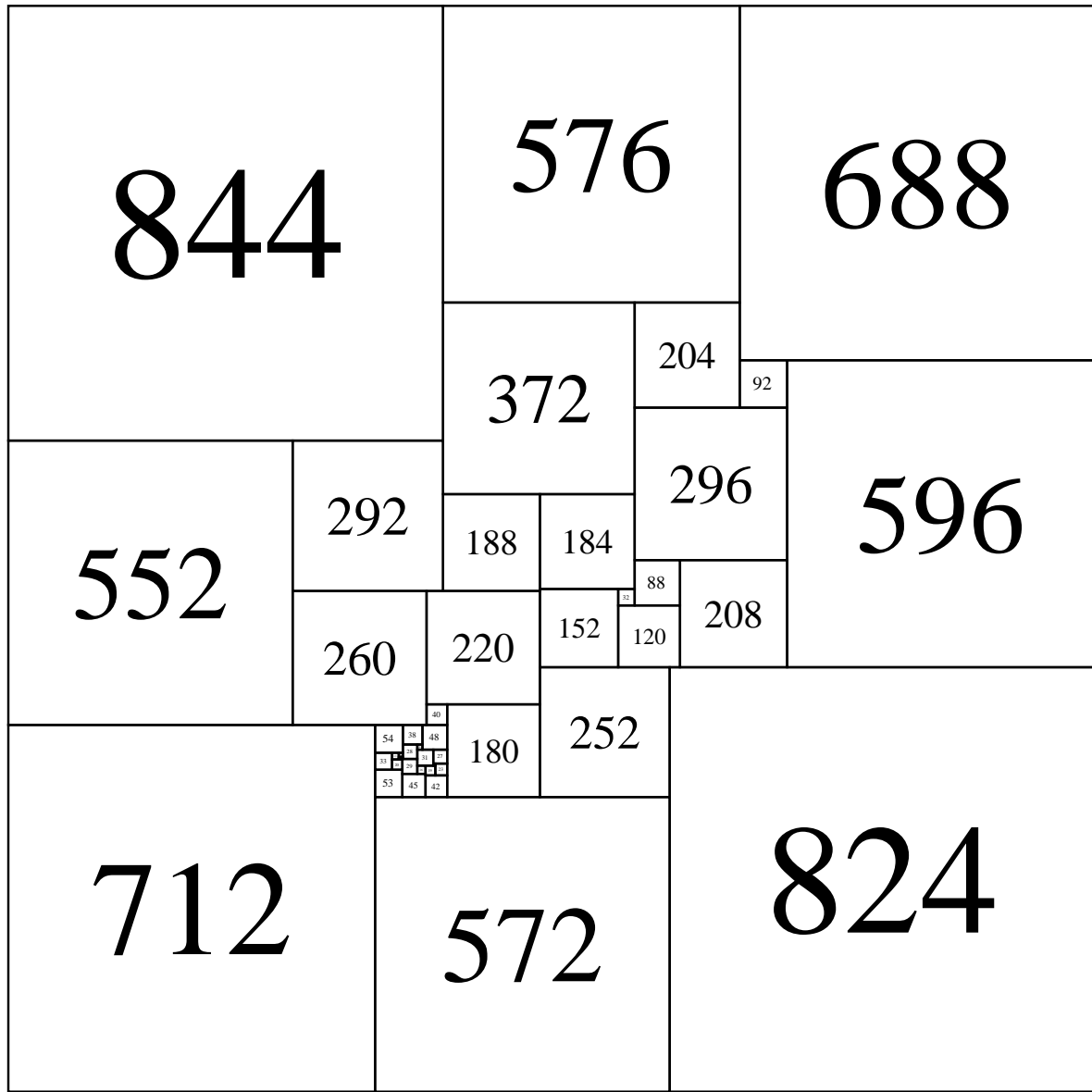
48 : 2105d (8) SEA 2012



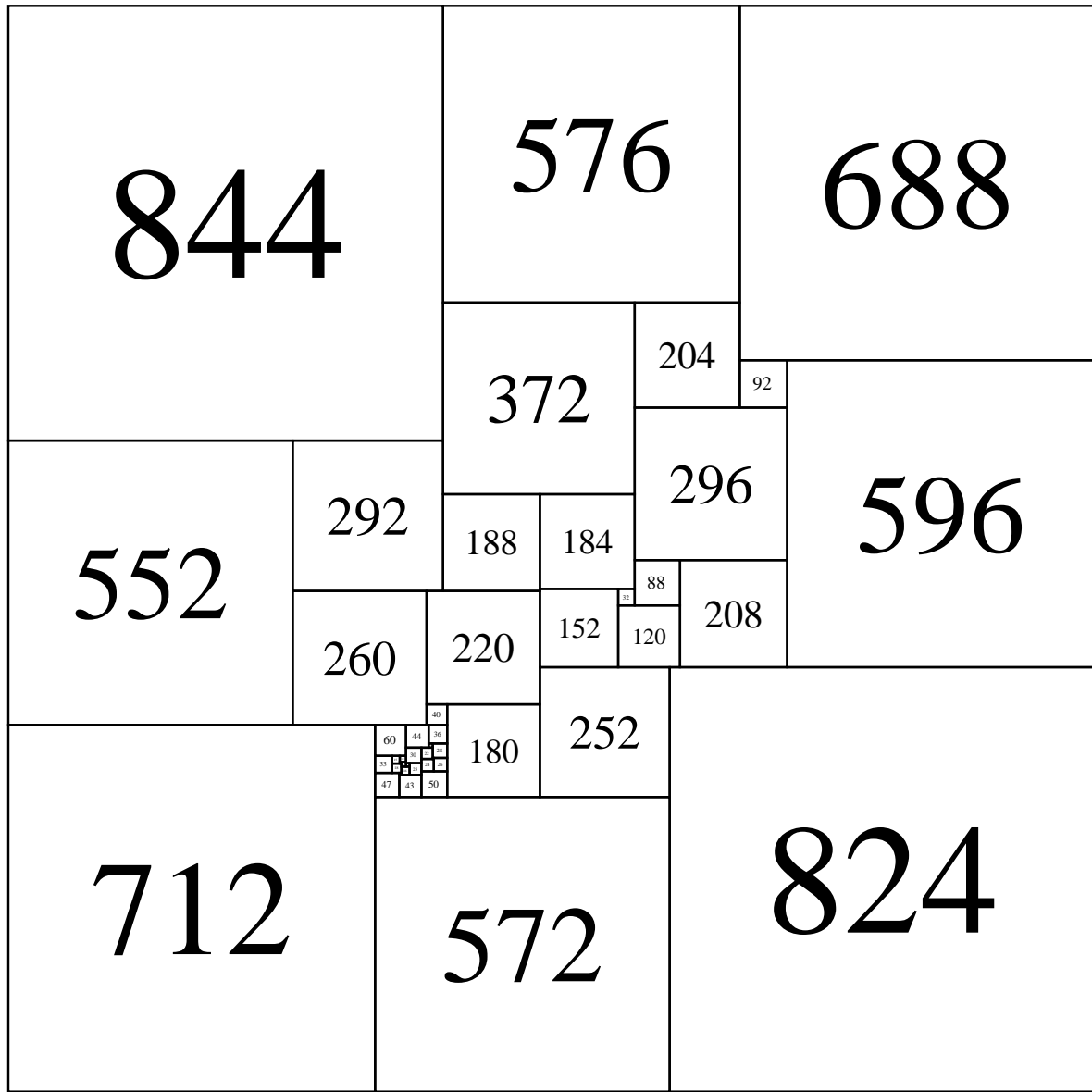
48 : 2108a (8) SEA 2012



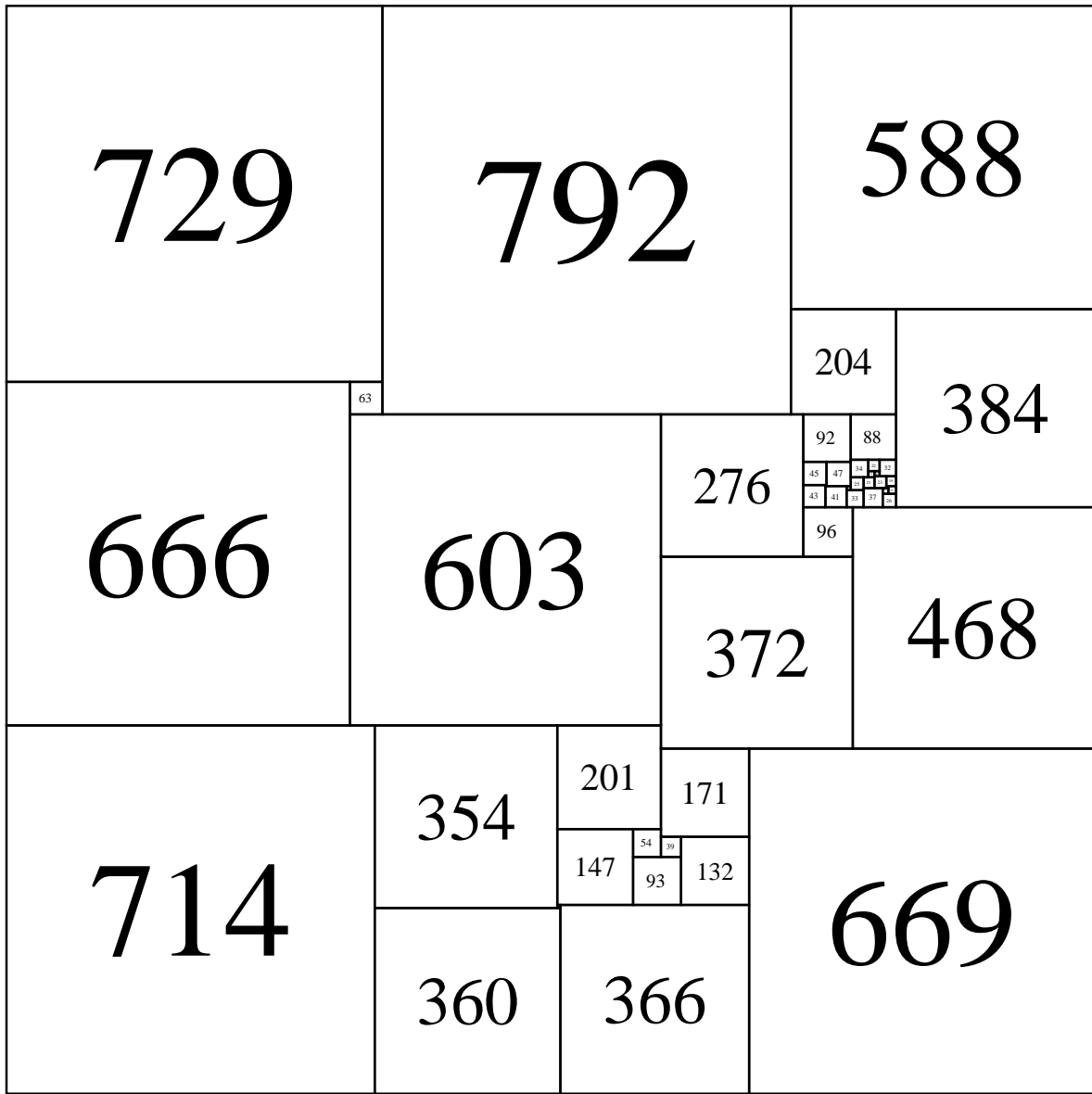
48 : 2108b (8) SEA 2012



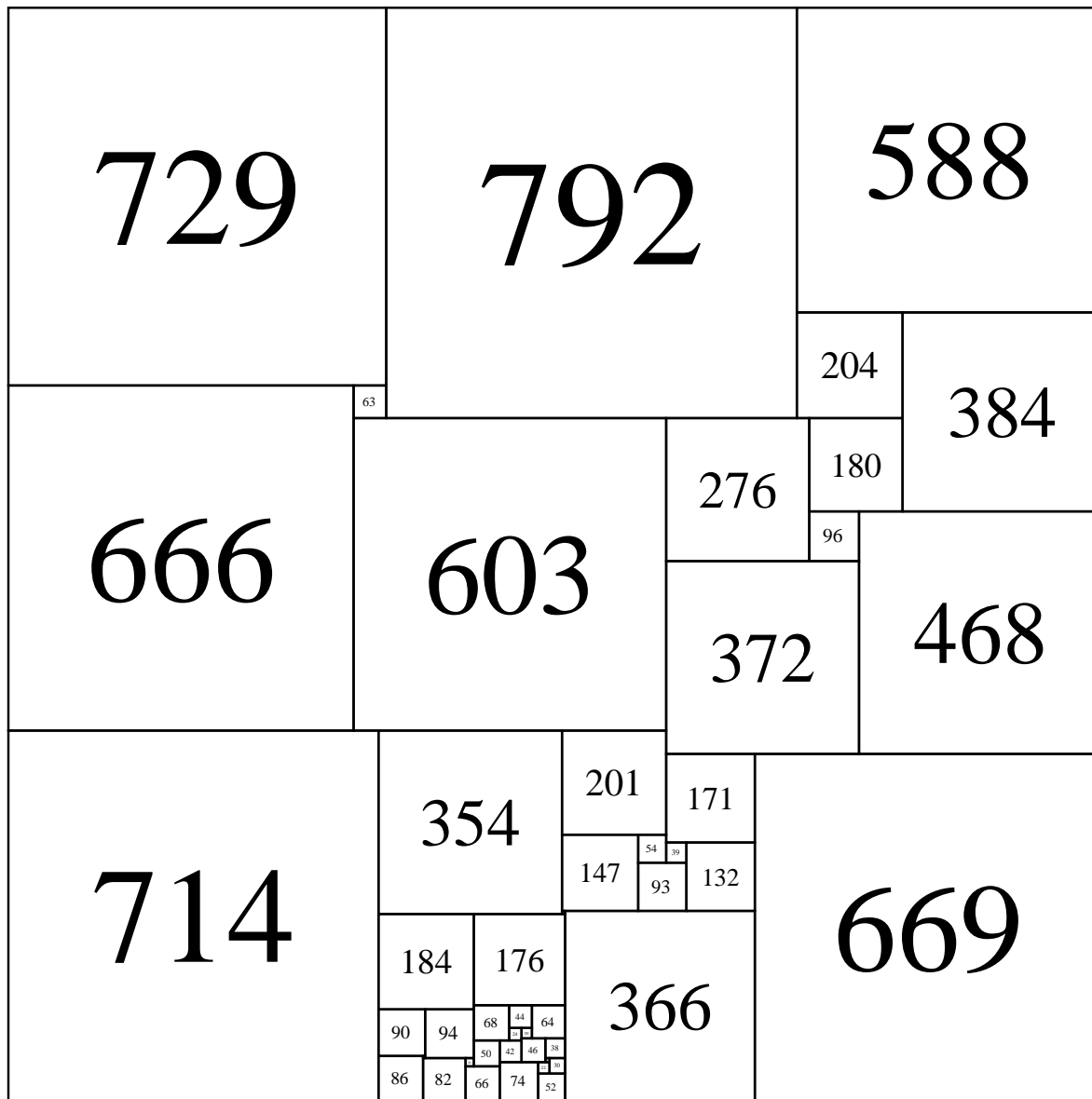
48 : 2108c (8) SEA 2012



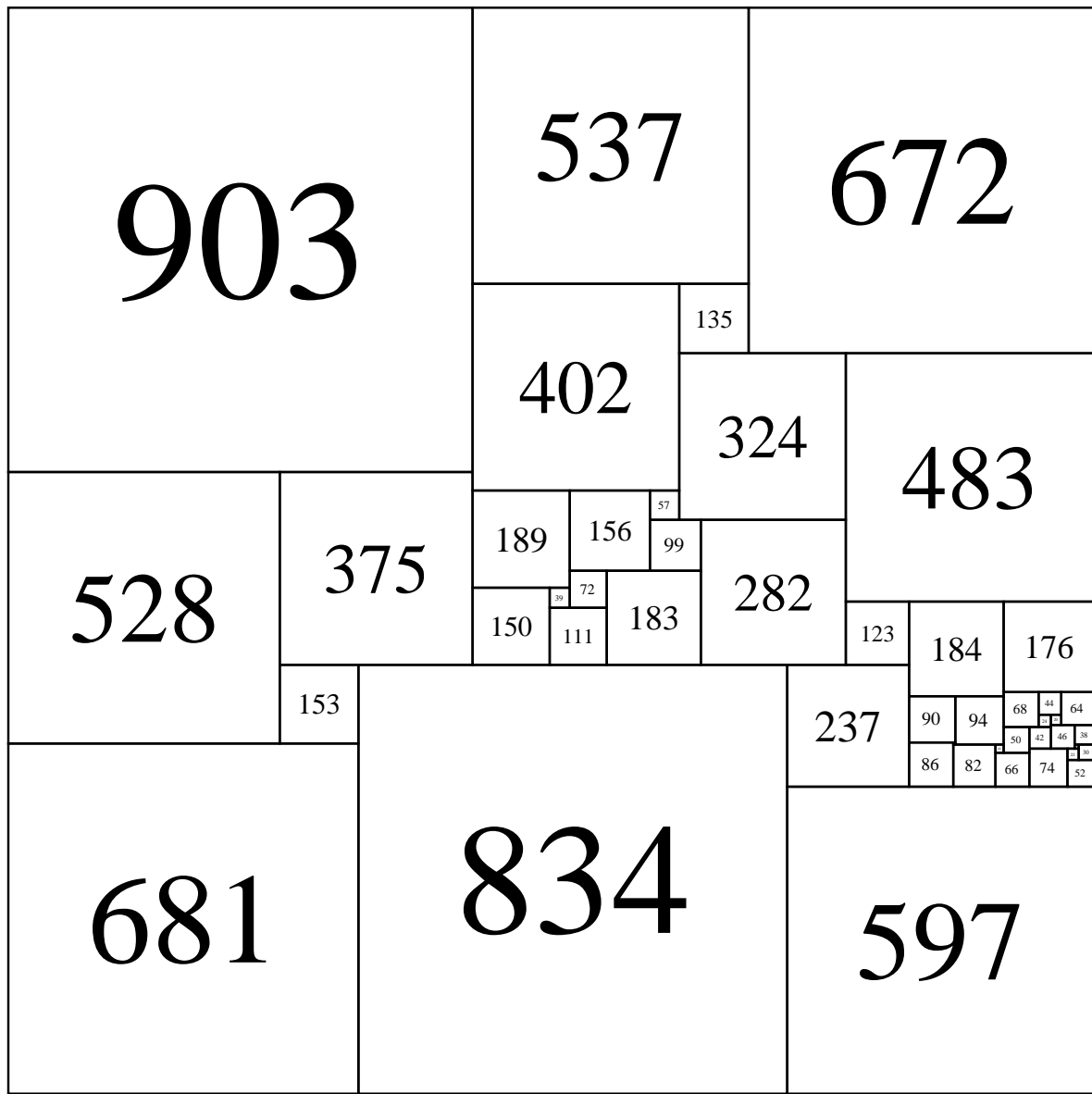
48 : 2108d (8) SEA 2012



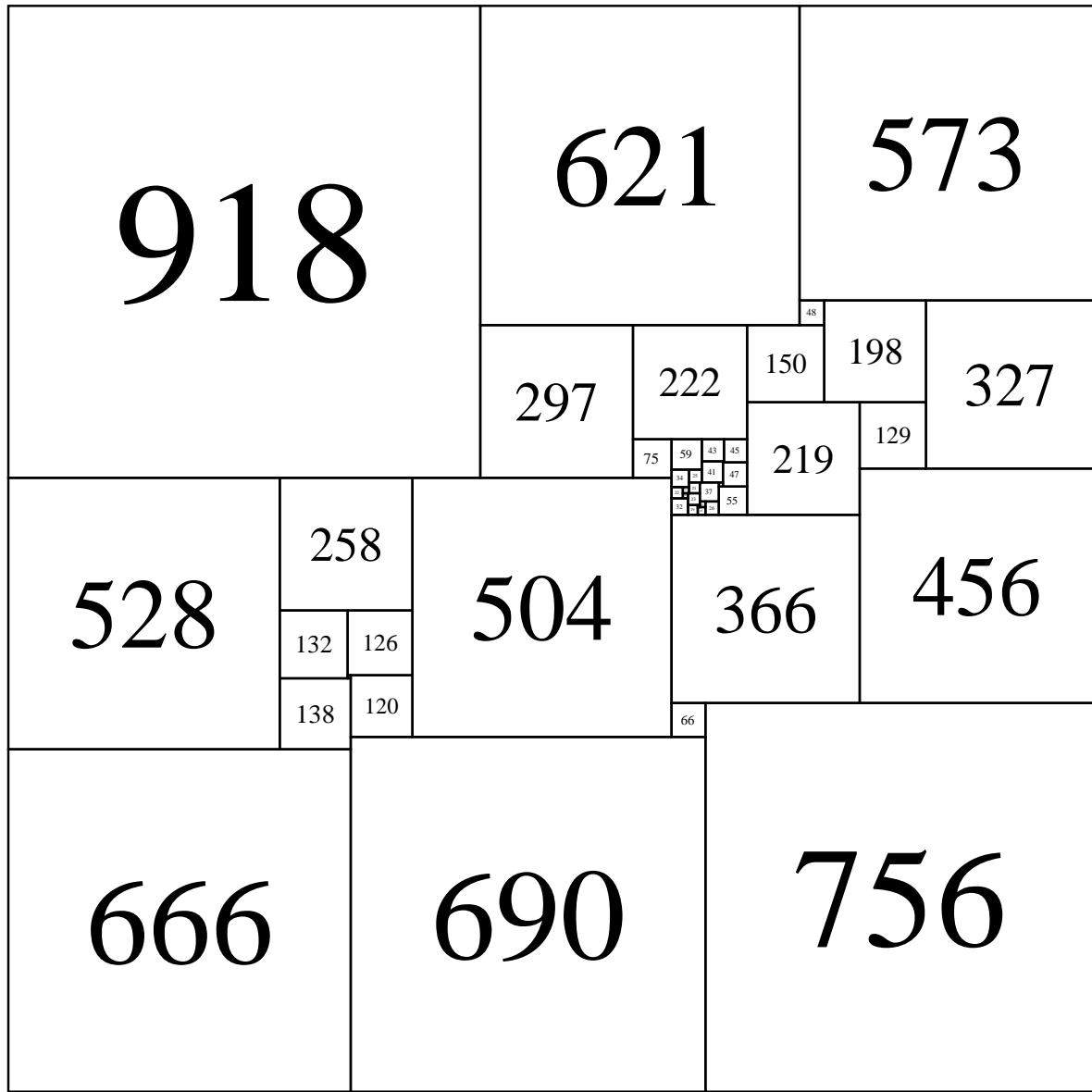
48 : 2109a (8) SEA 2012



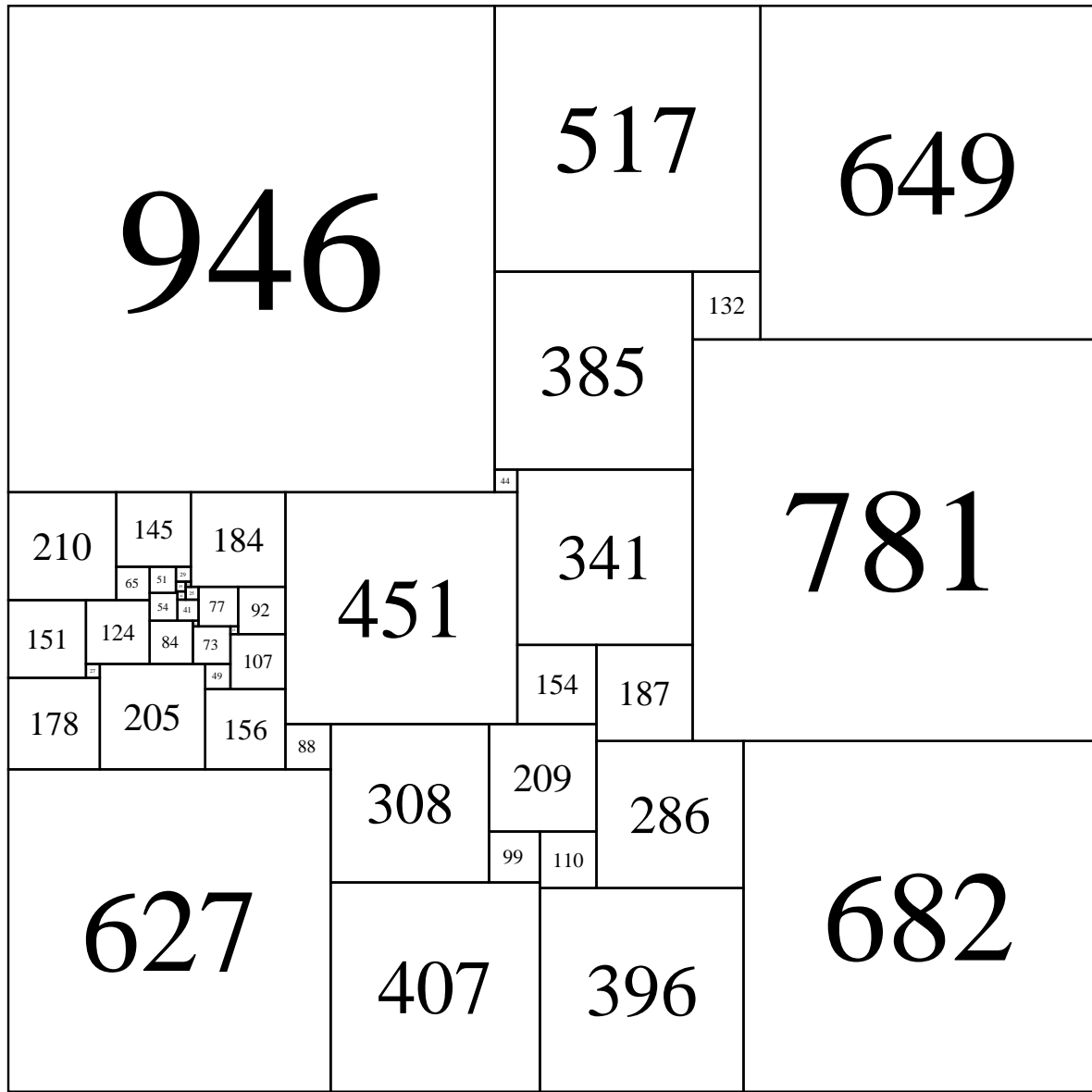
48 : 2109b (8) SEA 2012



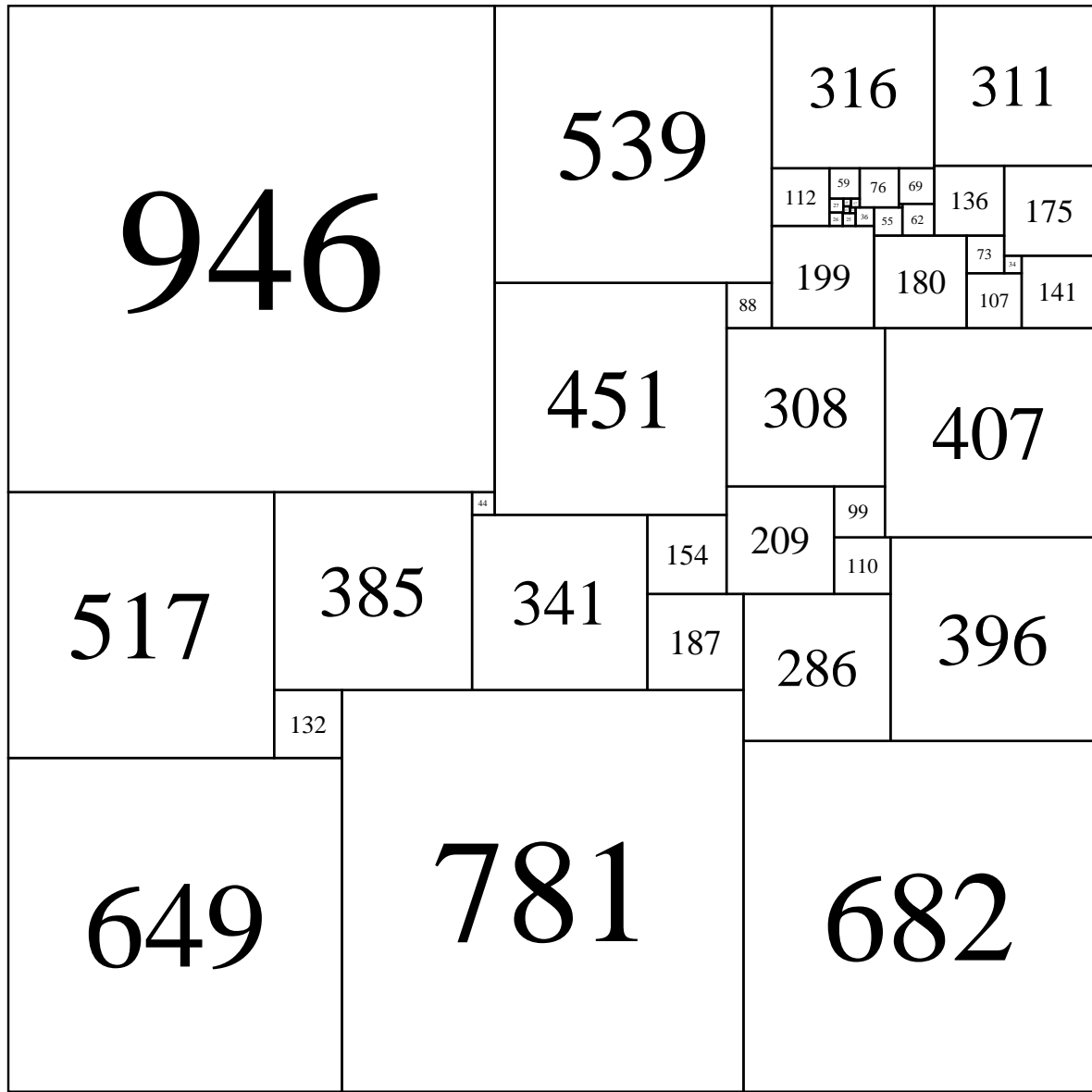
48 : 2112a (8) SEA 2012



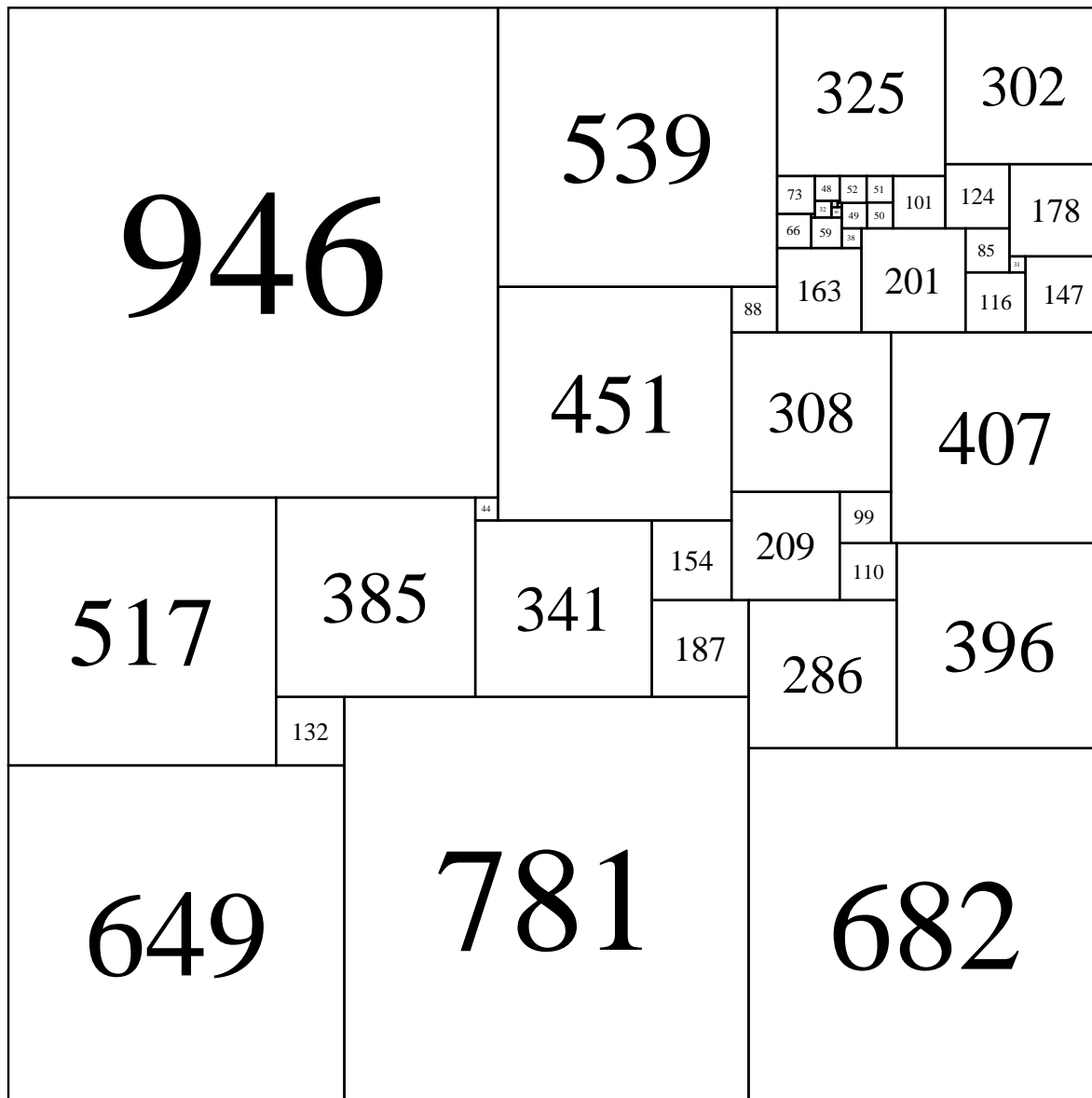
48 : 2112b (8) SEA 2012



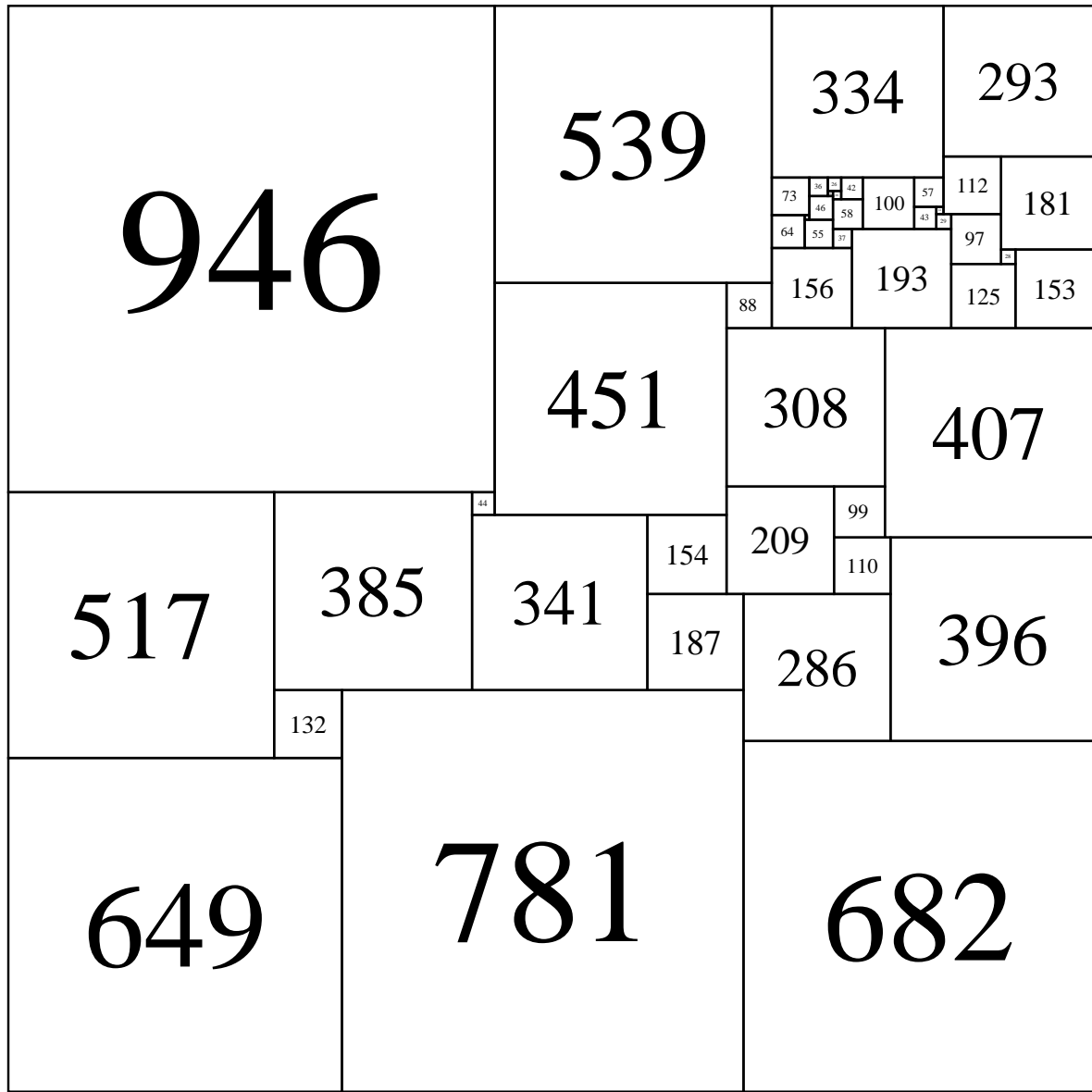
48 : 2112c (8) SEA 2012



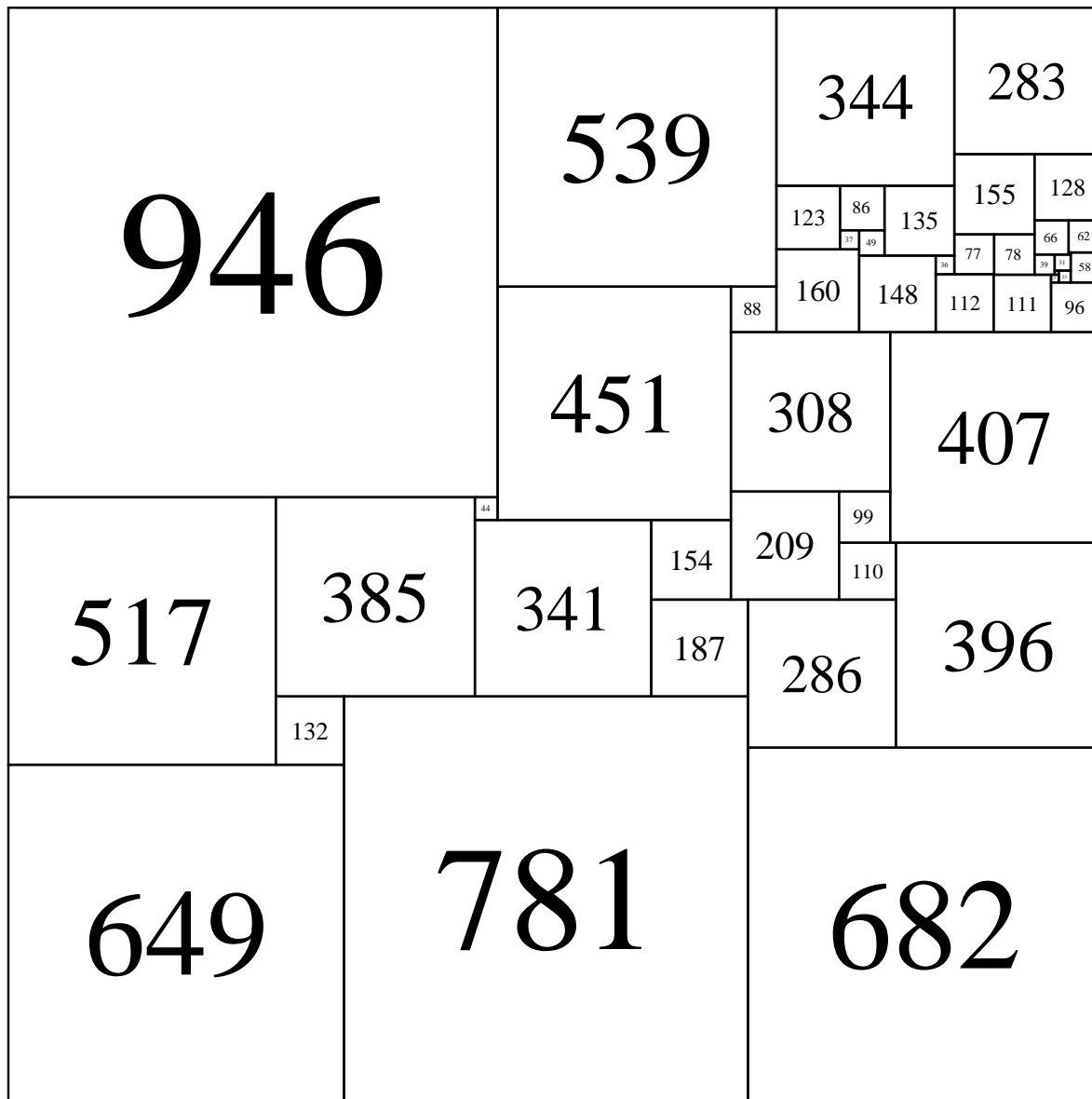
48 : 2112d (8) SEA 2012



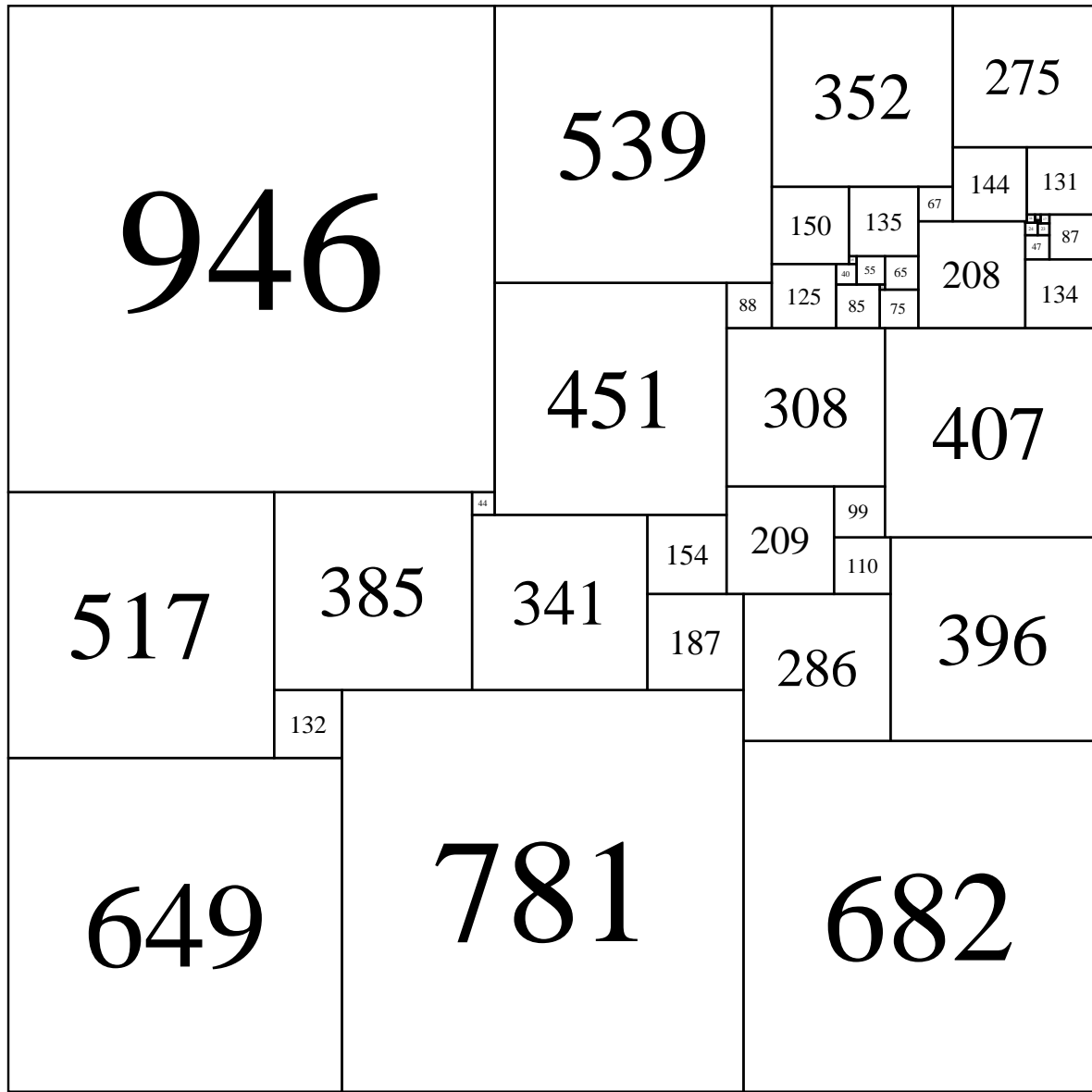
48 : 2112e (8) SEA 2012



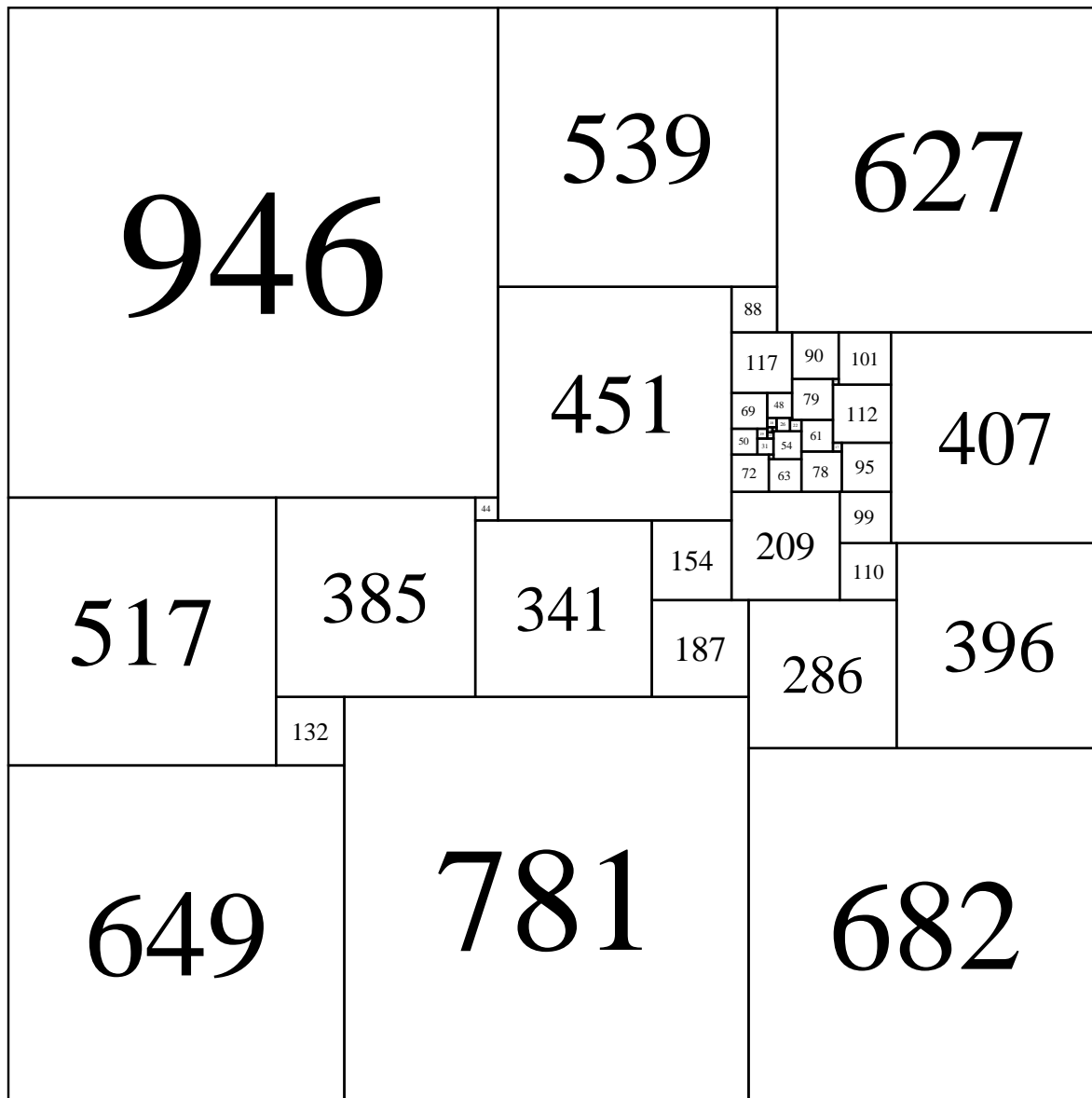
48 : 2112f (8) SEA 2012



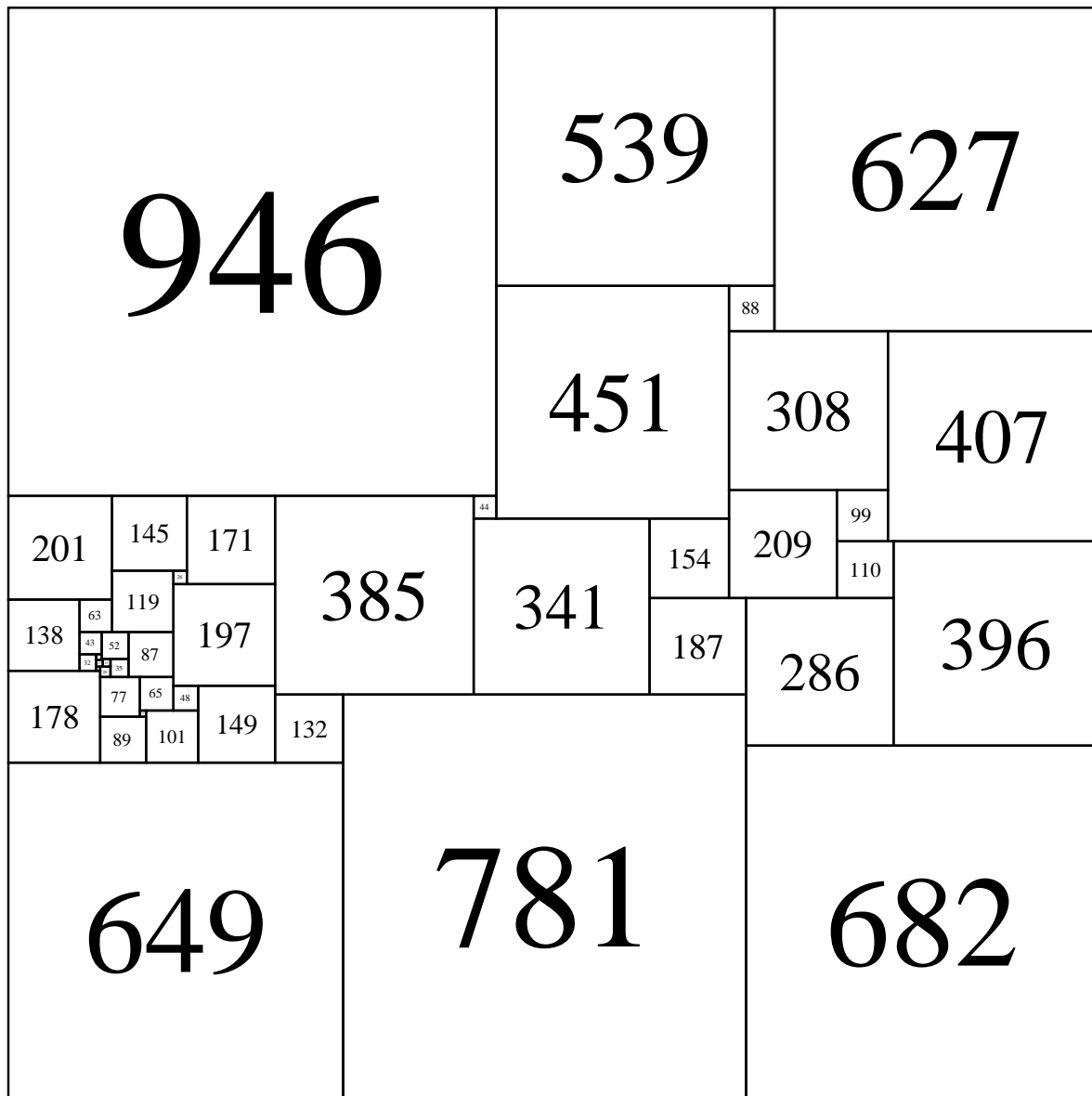
48 : 2112g (8) SEA 2012



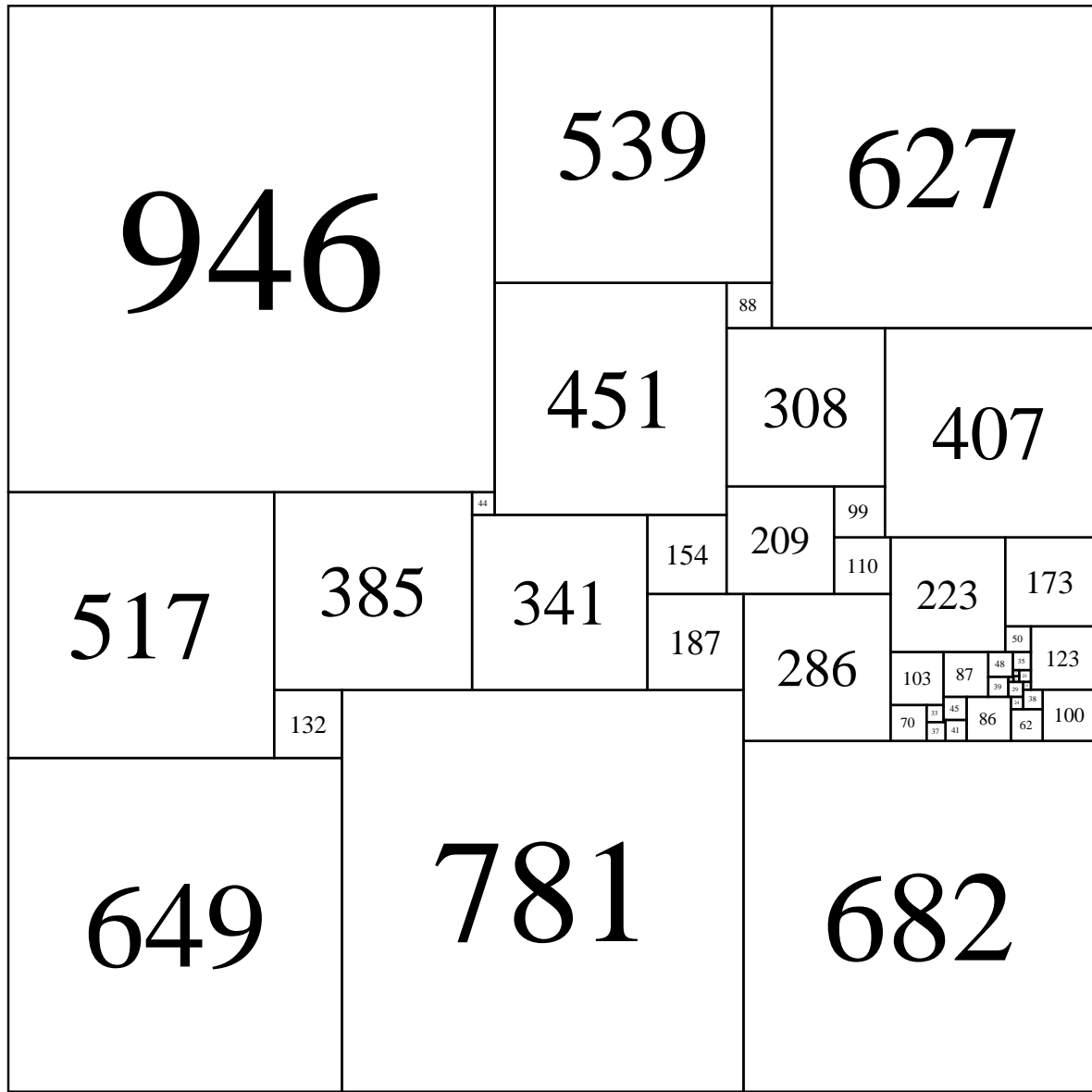
48 : 2112h (8) SEA 2012



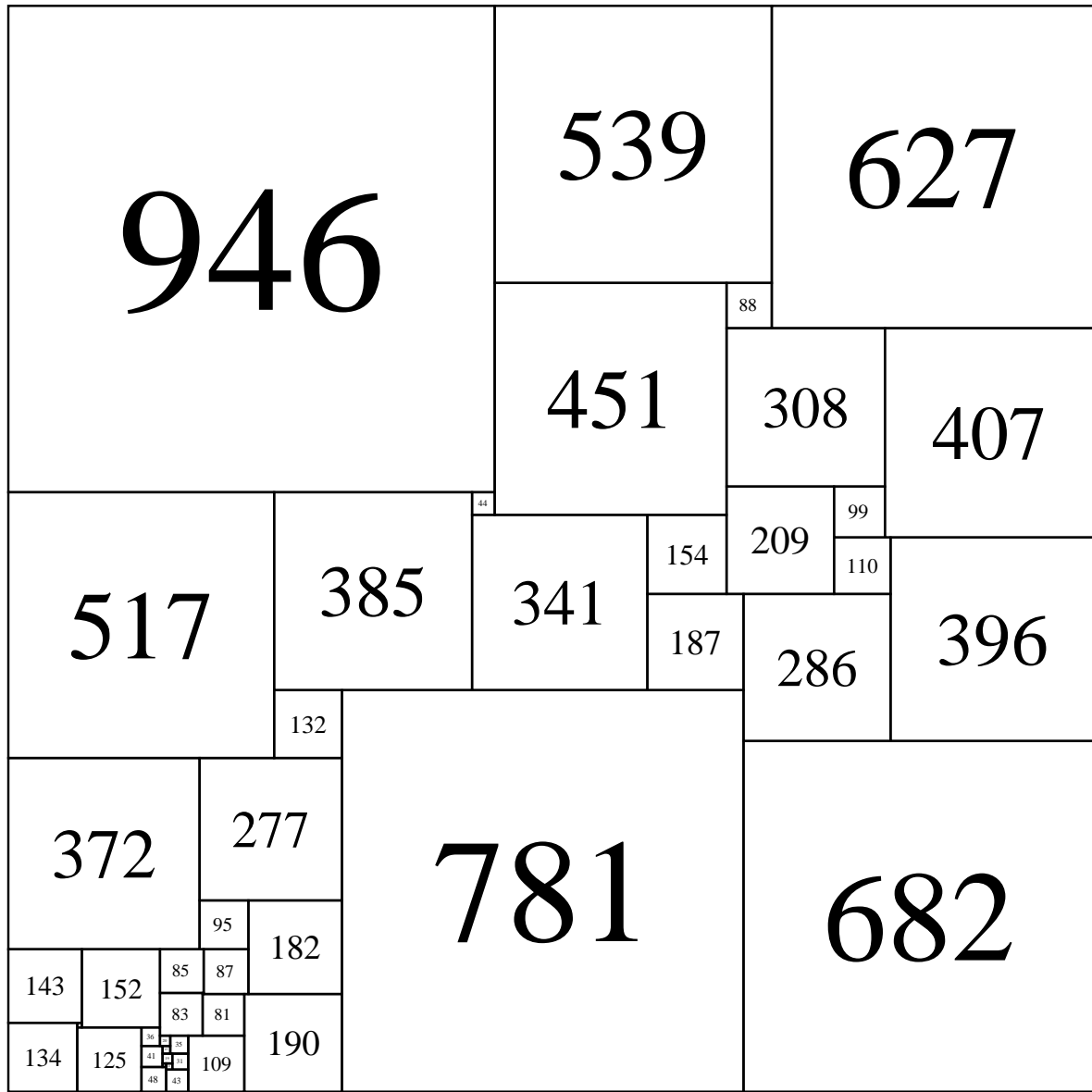
48 : 2112i (8) SEA 2012



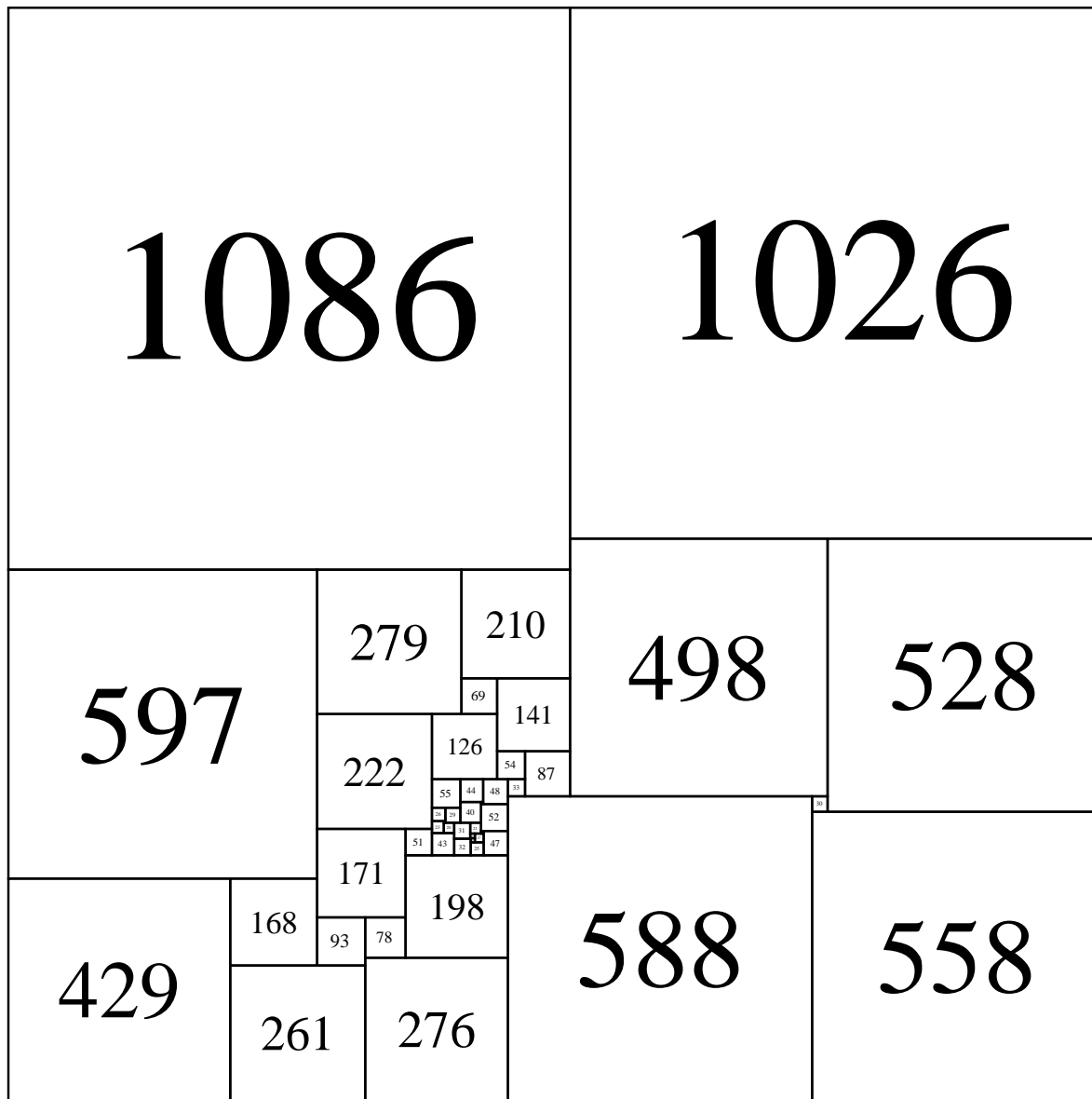
48 : 2112j (8) SEA 2012



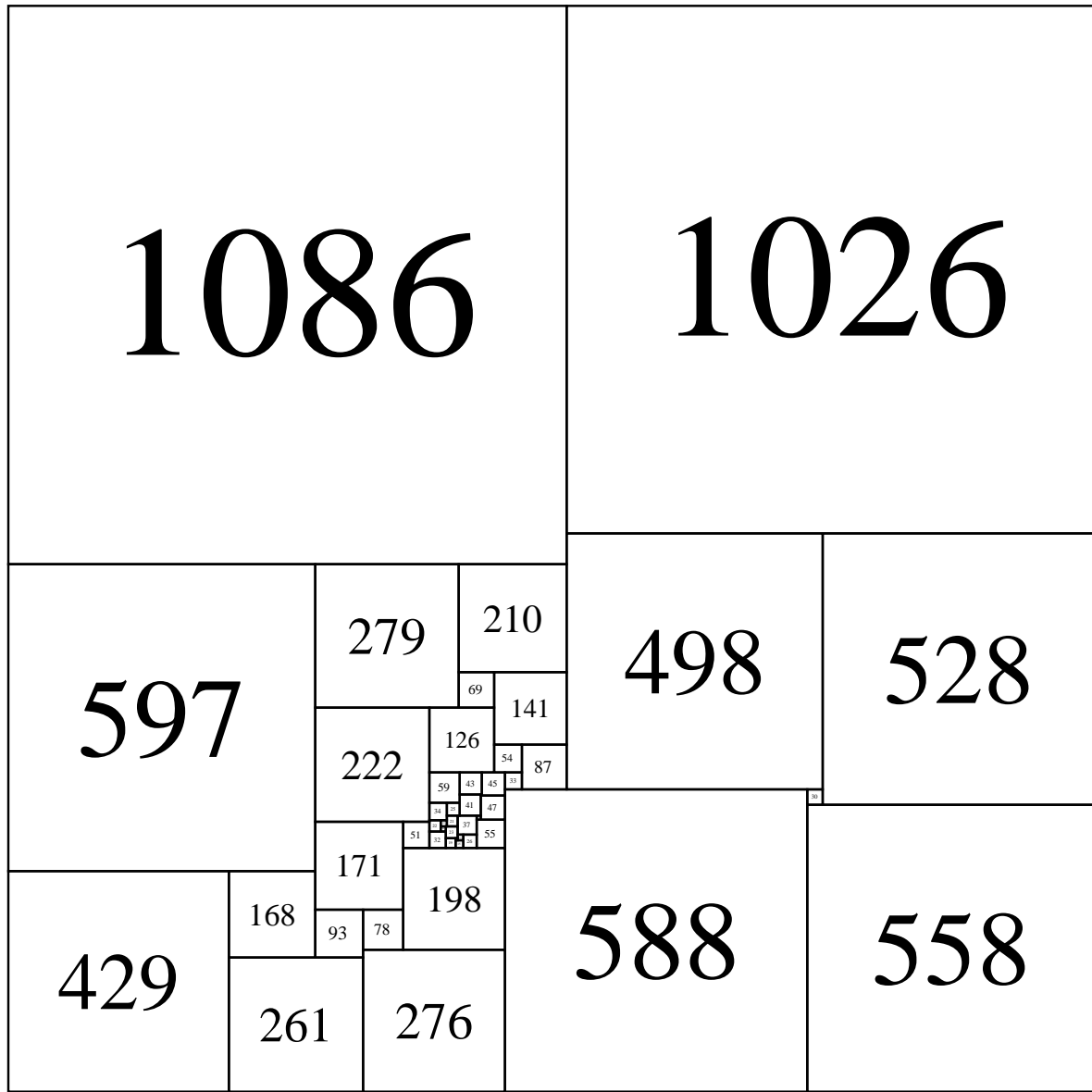
48 : 2112k (8) SEA 2012



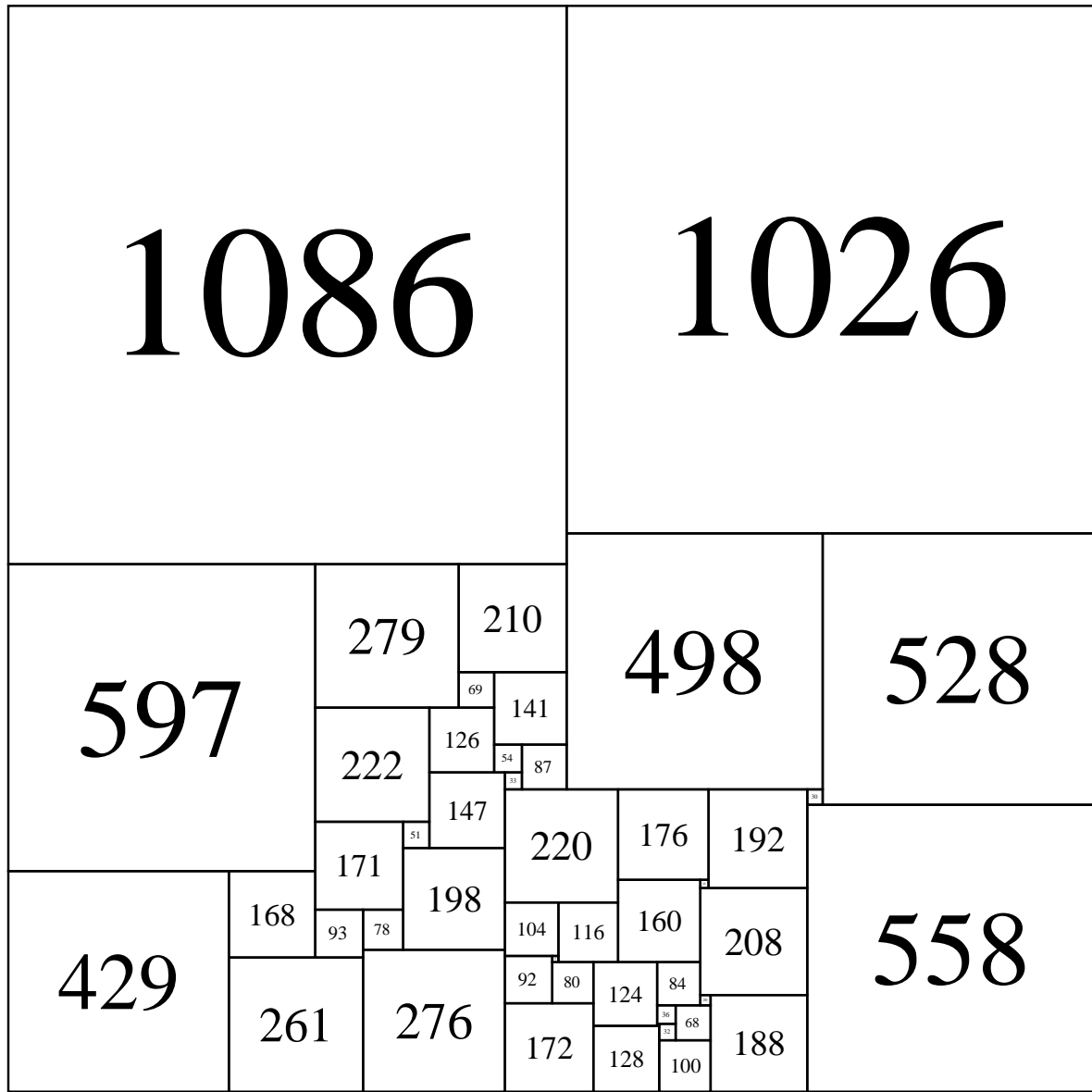
48 : 21121 (8) SEA 2012



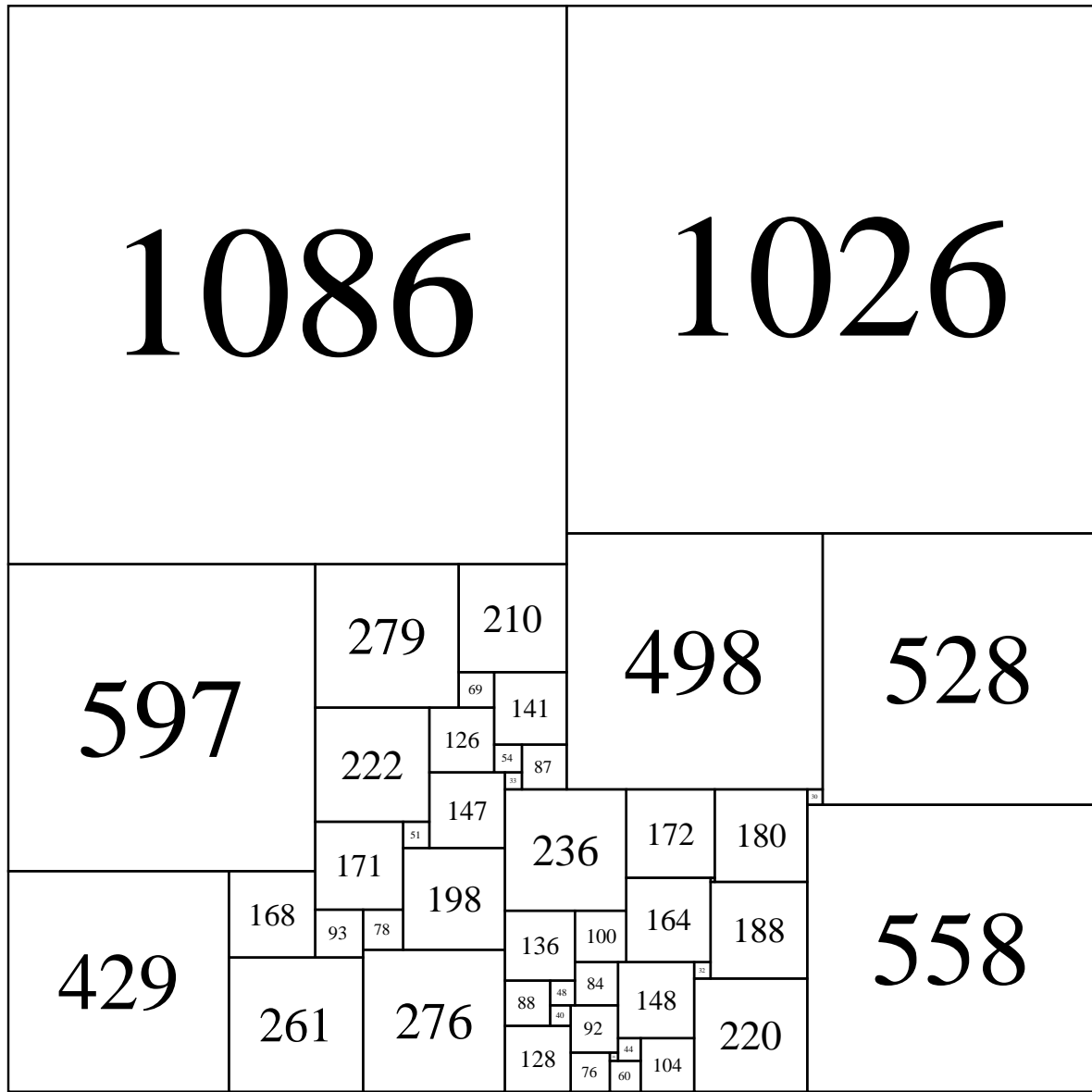
48 : 2112m (8) SEA 2012



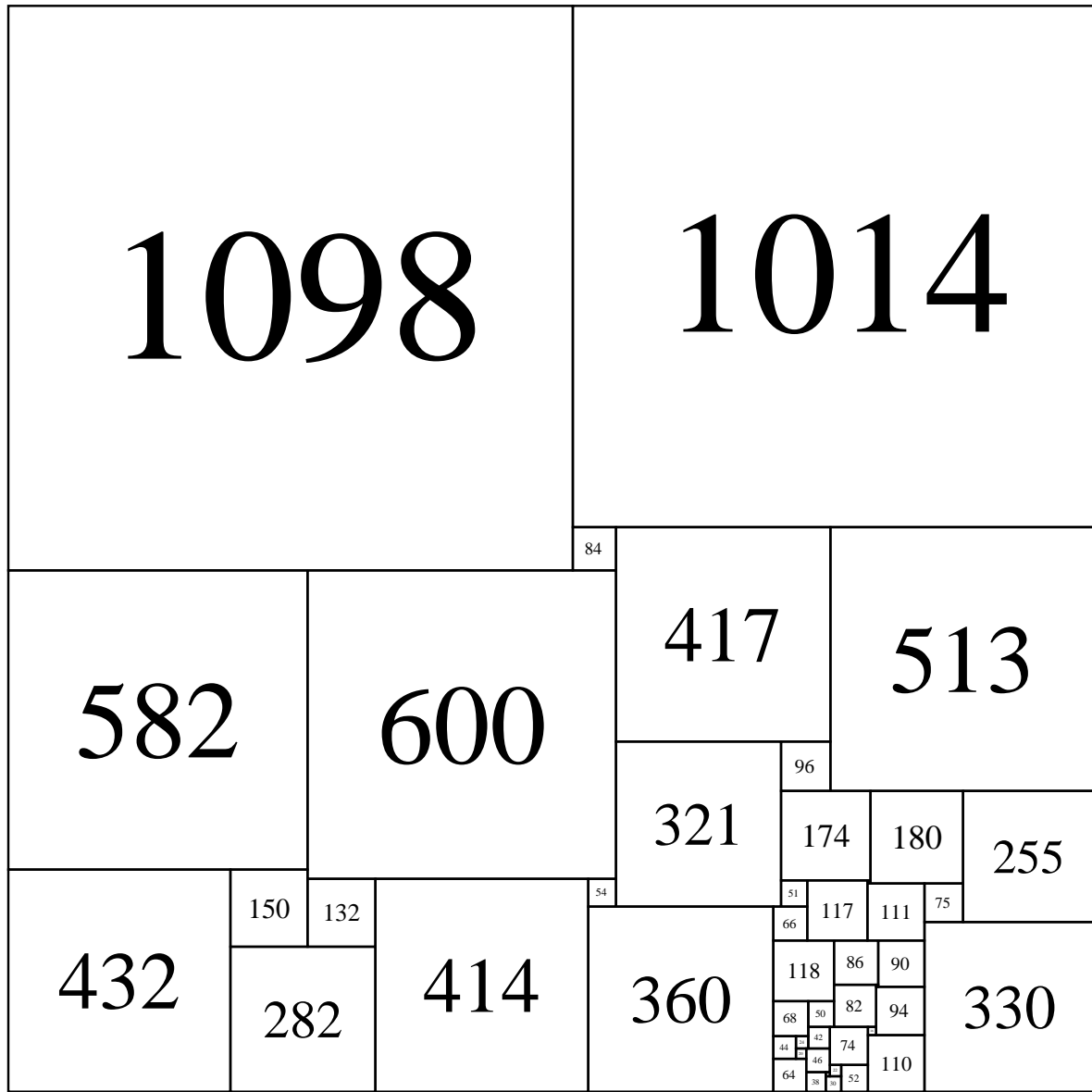
48 : 2112n (8) SEA 2012



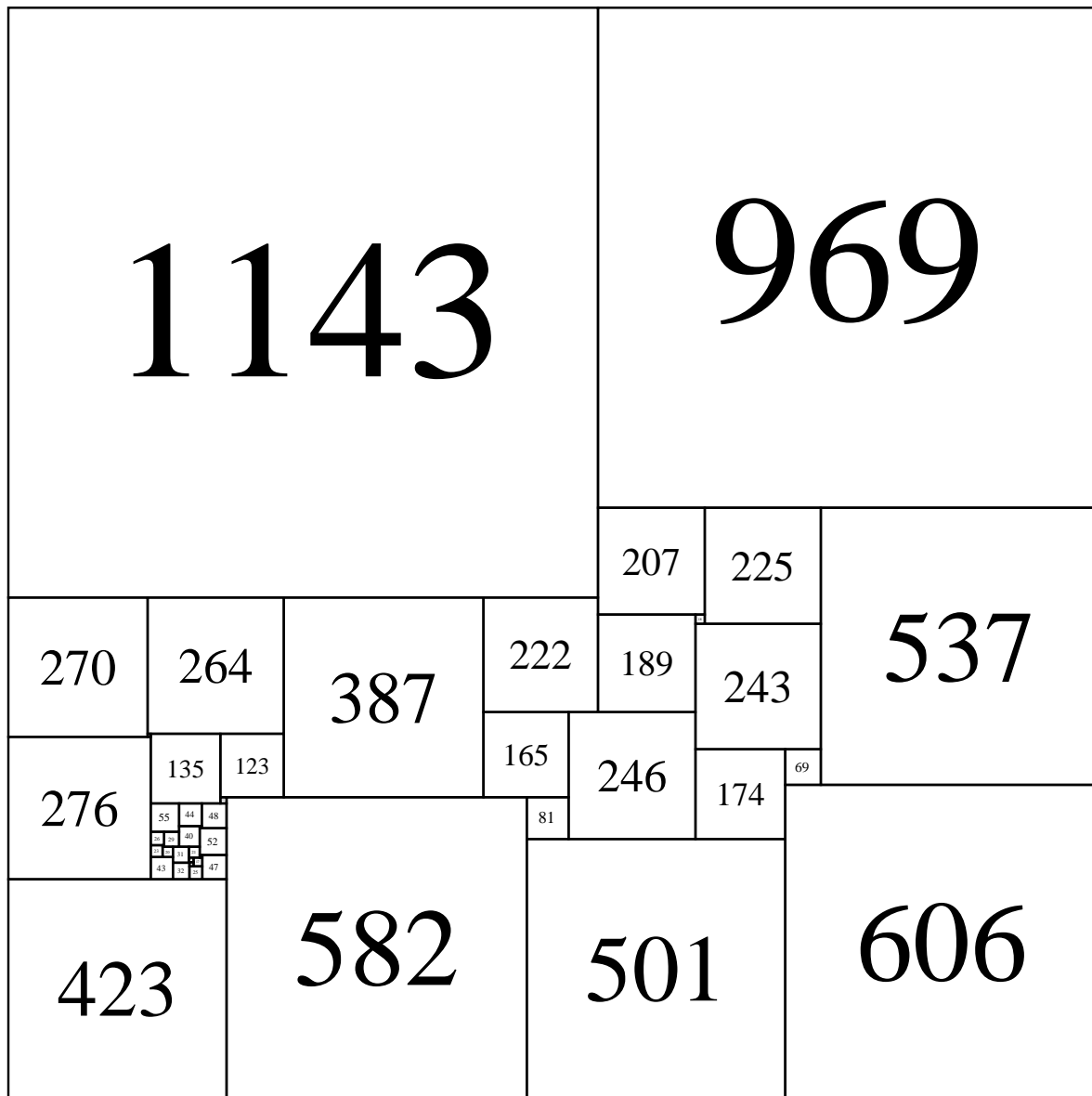
48 : 2112o (8) SEA 2012



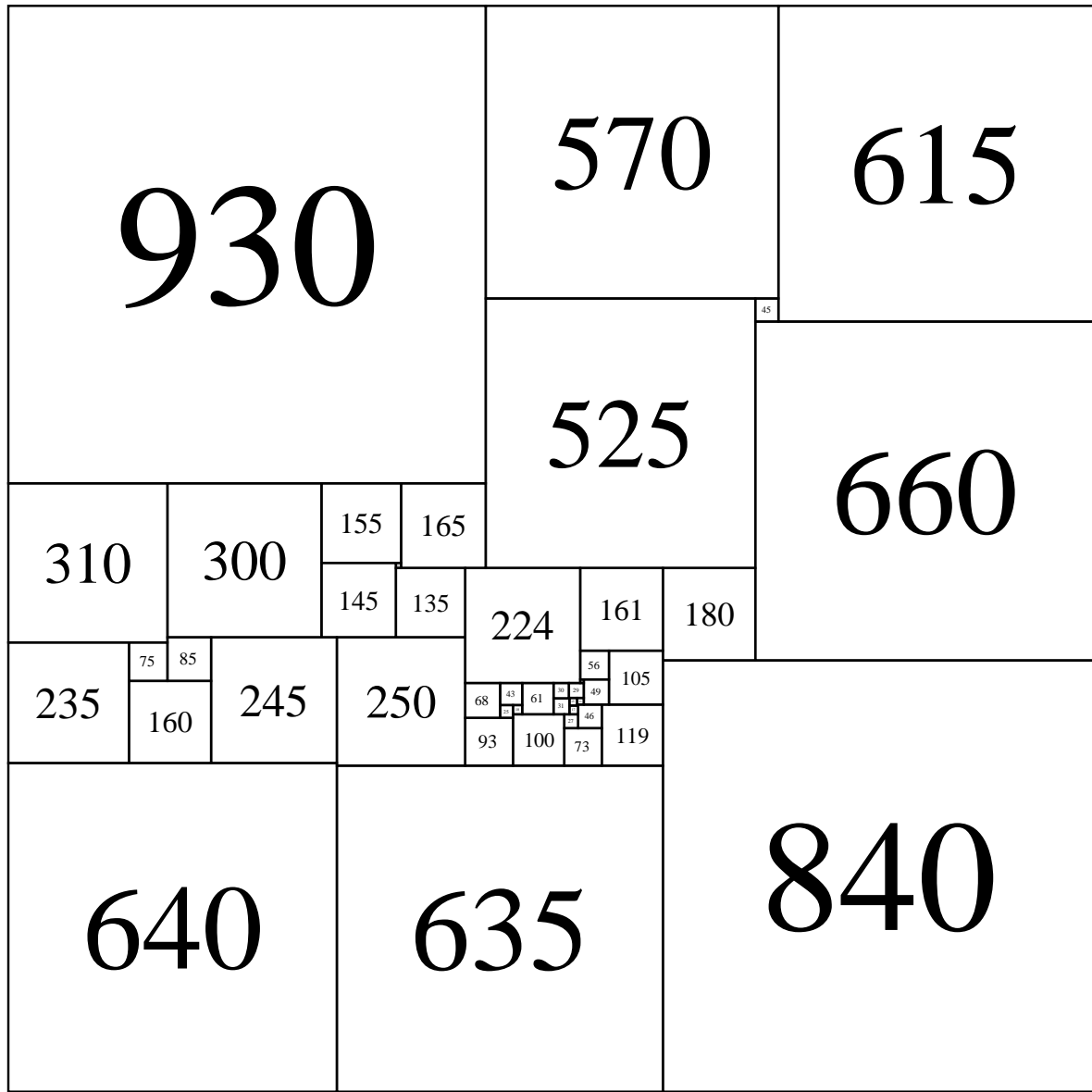
48 : 2112p (8) SEA 2012



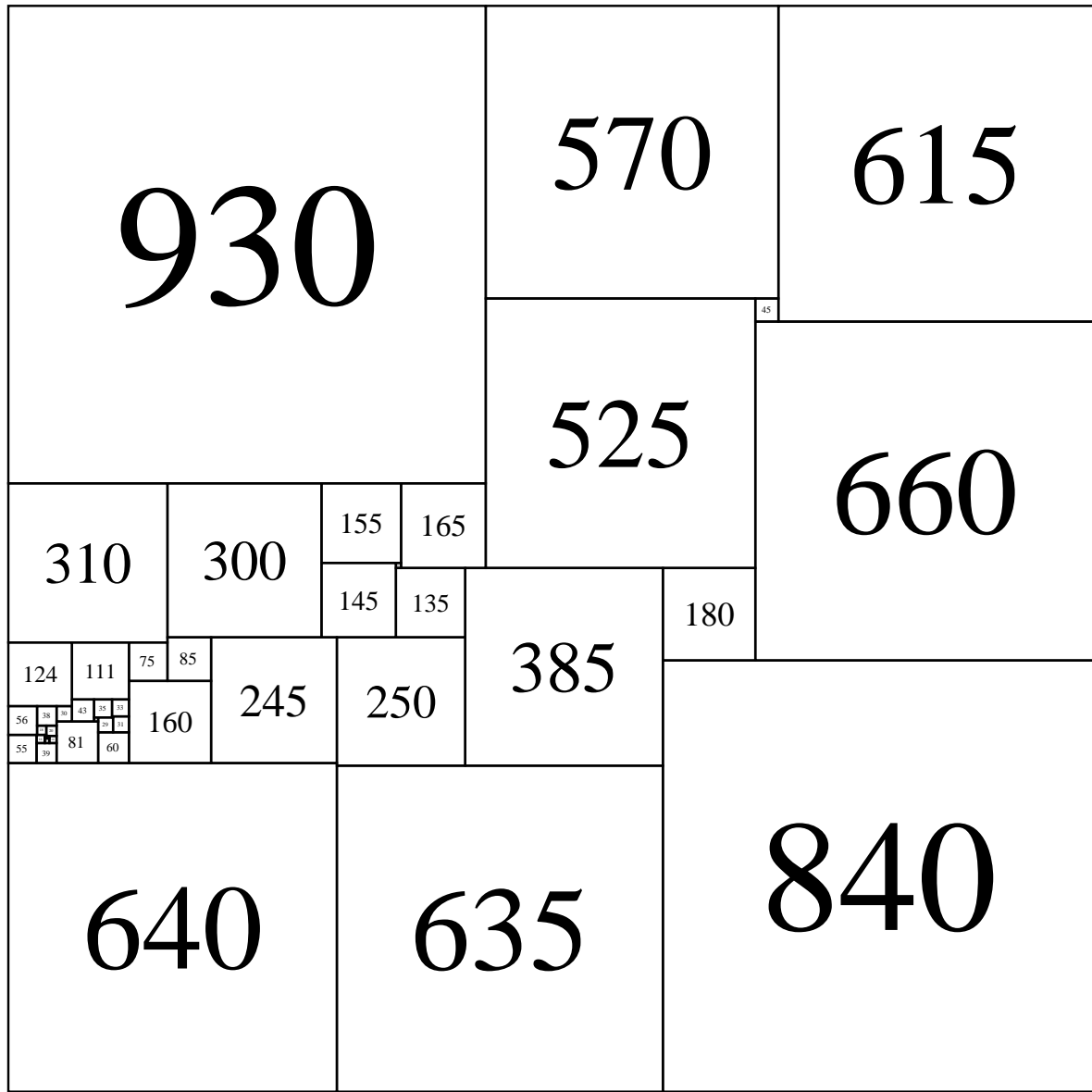
48 : 2112q (8) SEA 2012



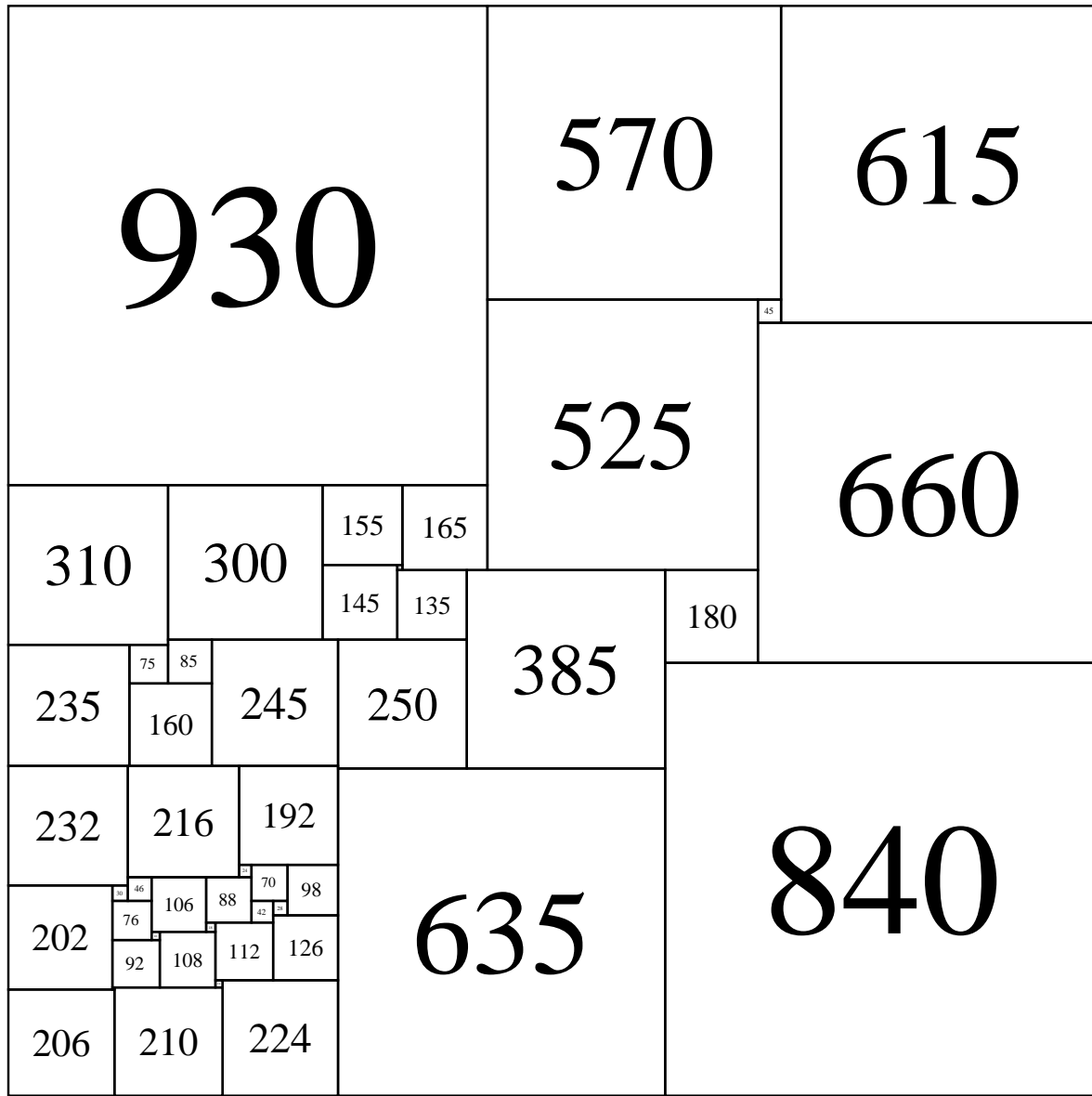
48 : 2112r (8) SEA 2012



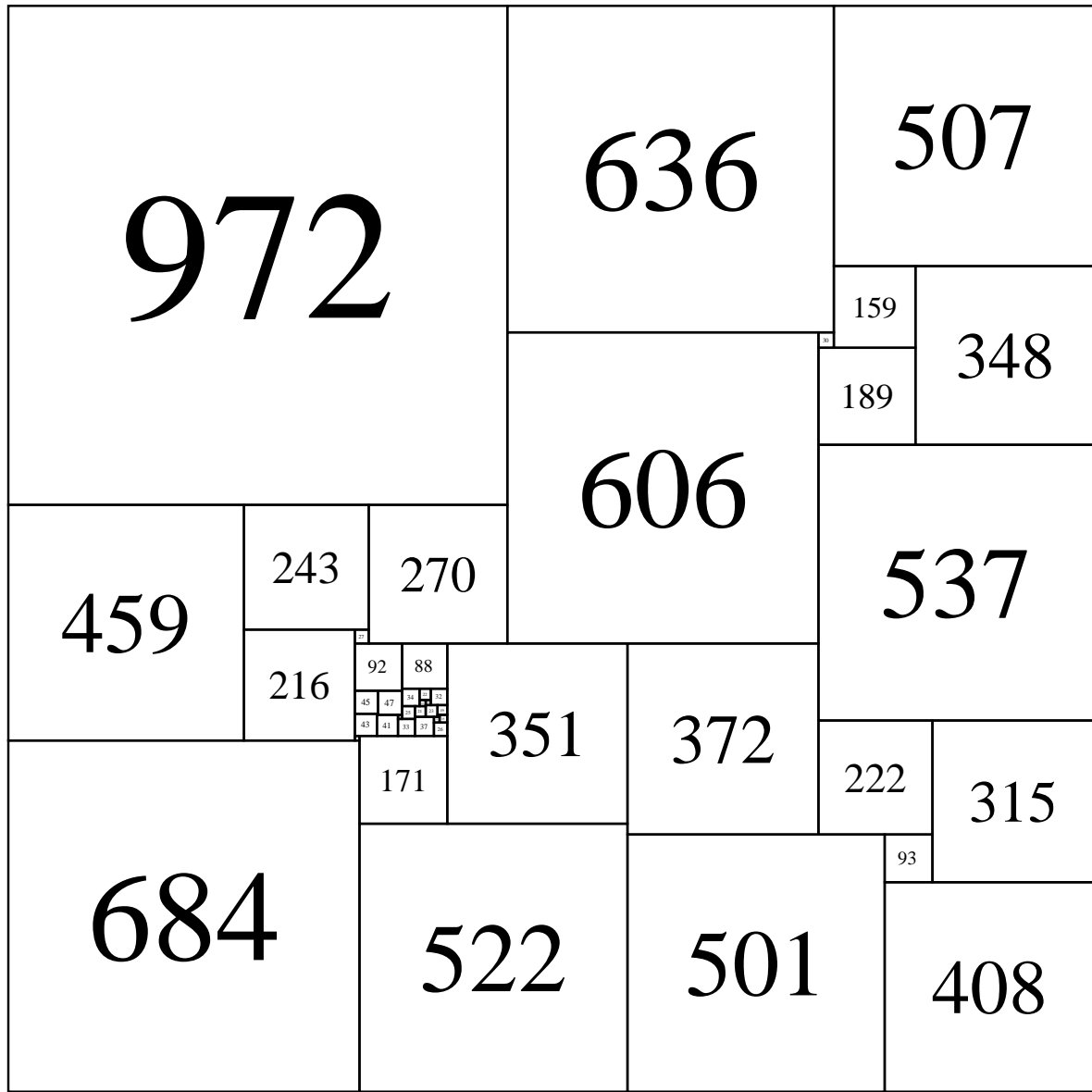
48 : 2115a (8) SEA 2012



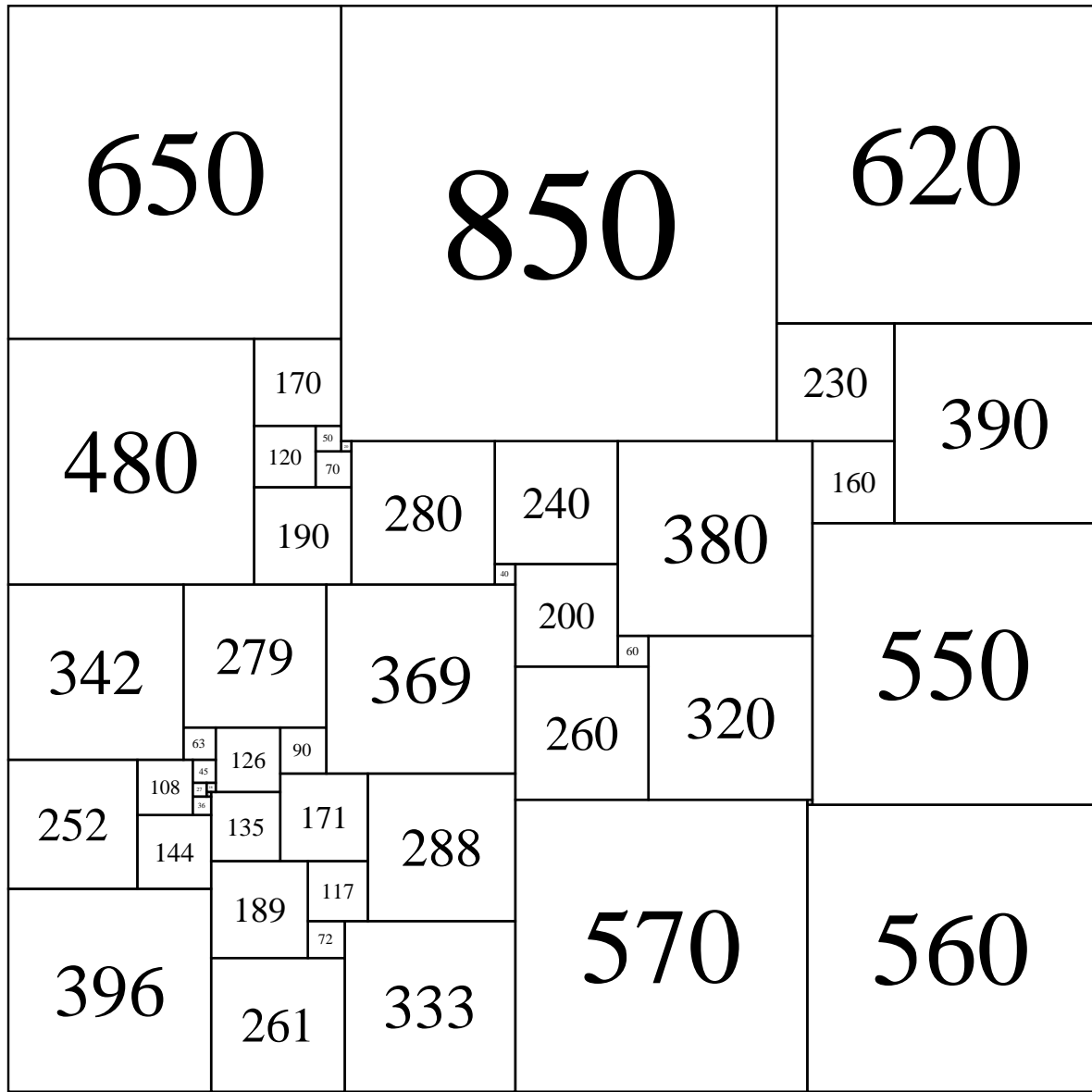
48 : 2115b (8) SEA 2012



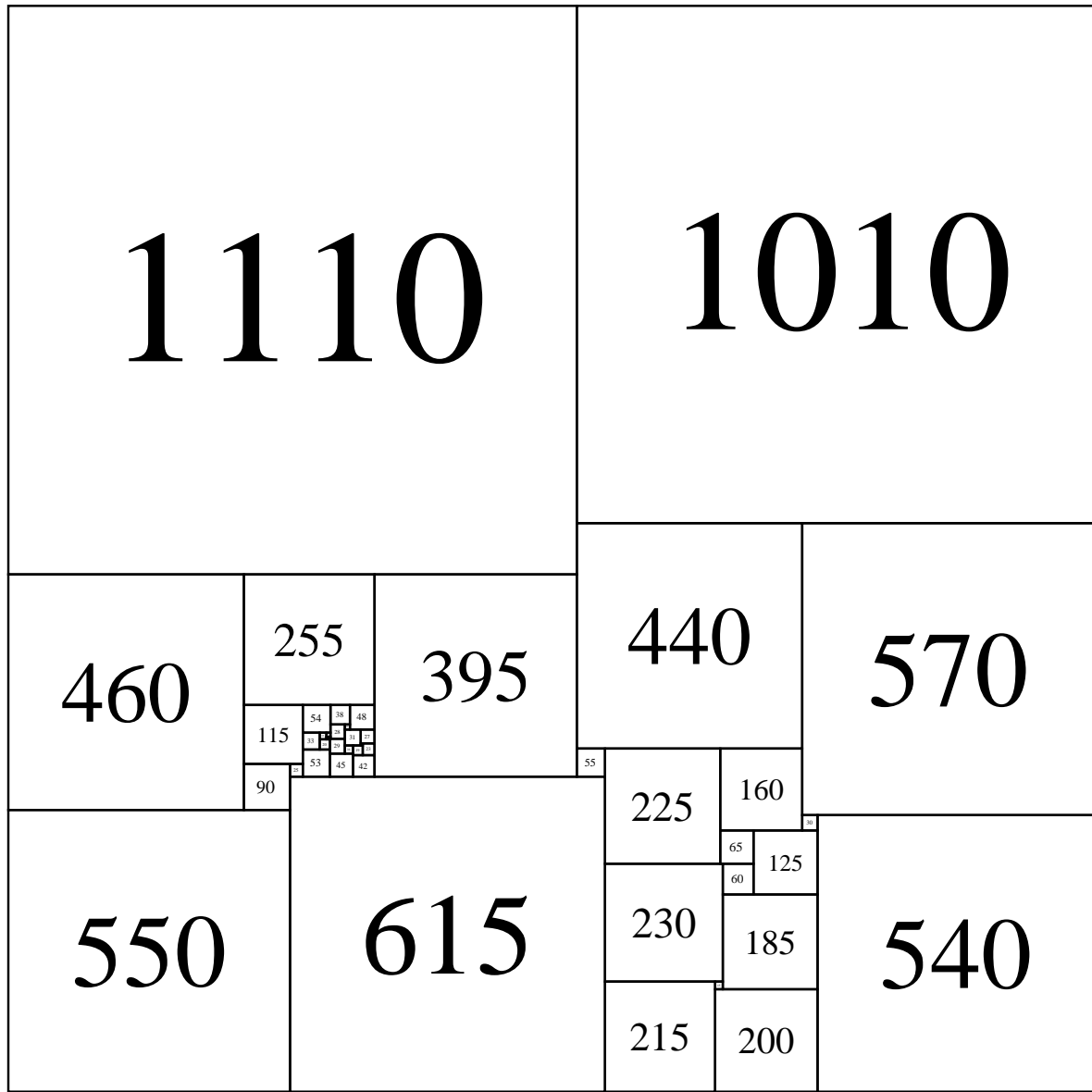
48 : 2115c (8) SEA 2012



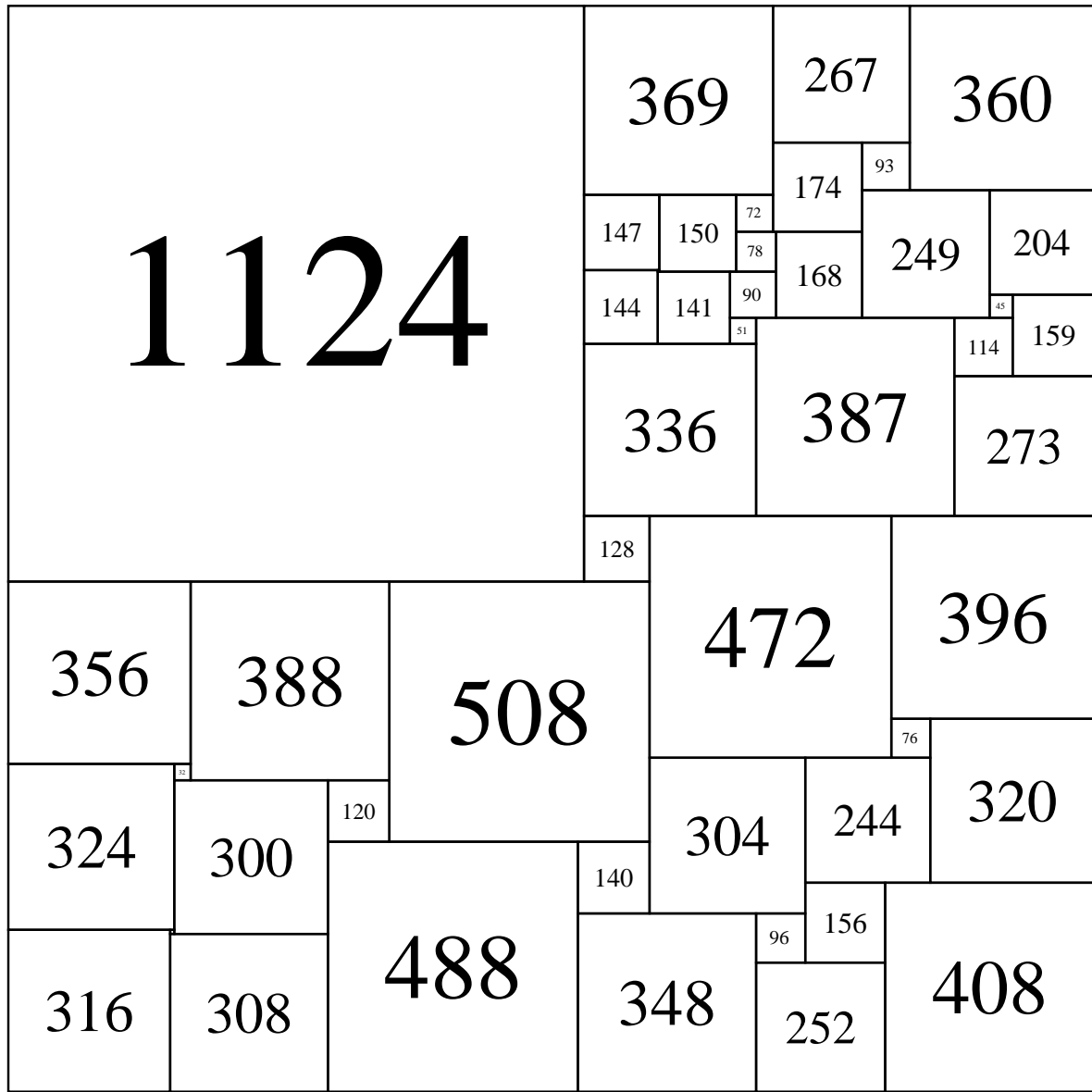
48 : 2115d (8) SEA 2012



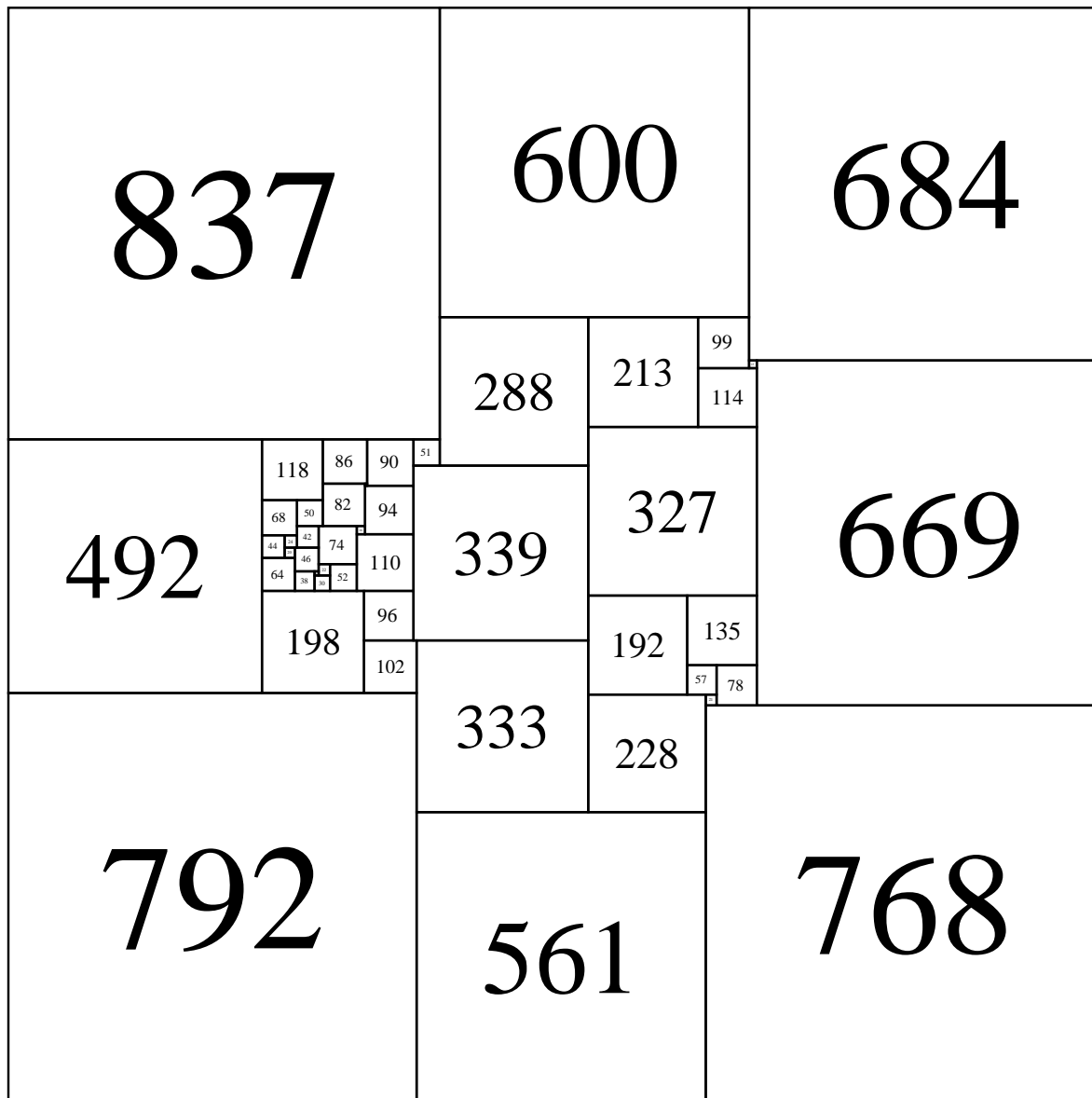
48 : 2120a (8) SEA 2012



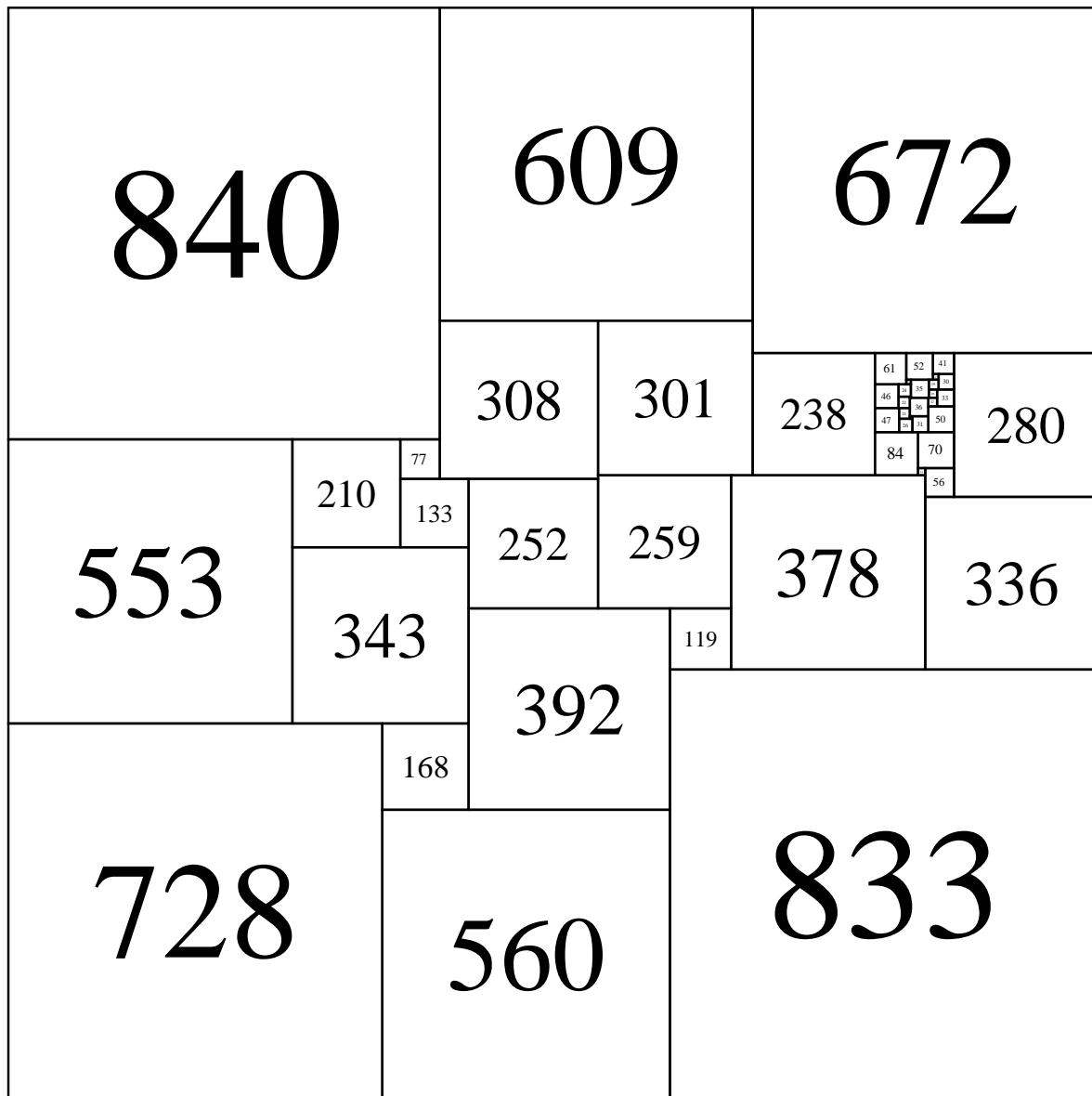
48 : 2120b (8) SEA 2012



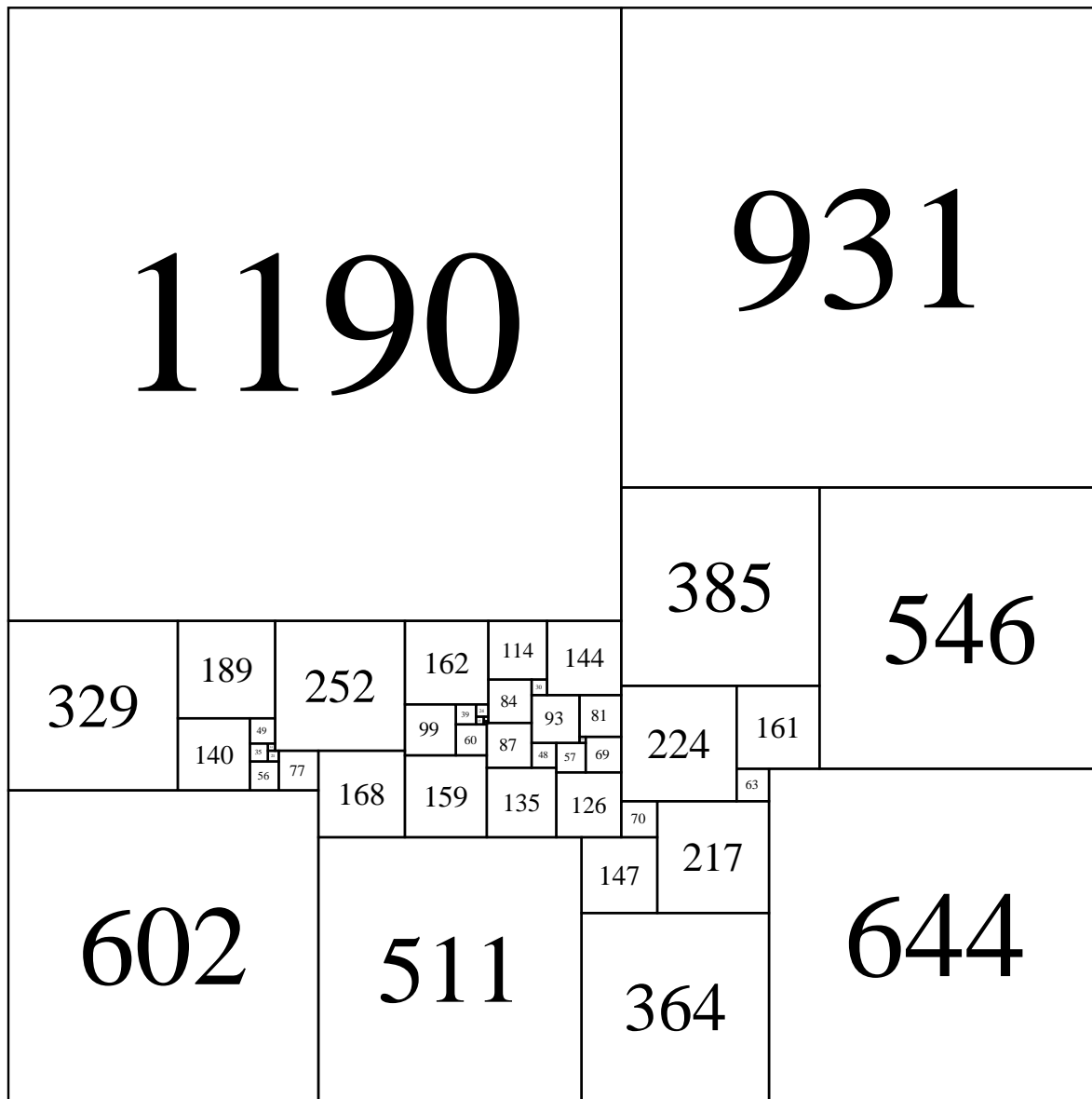
48 : 2120c (8) SEA 2012



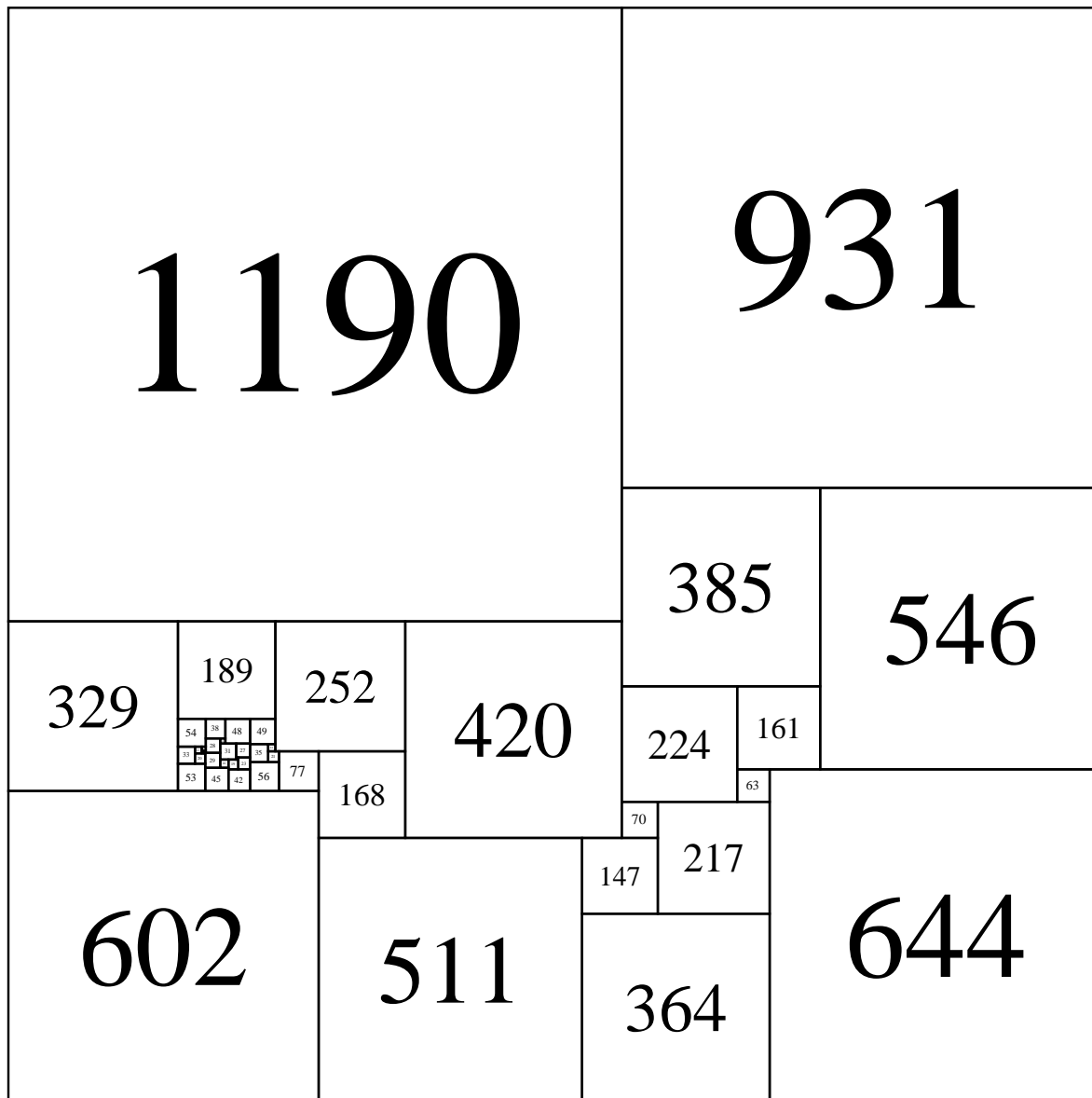
48 : 2121a (8) SEA 2012



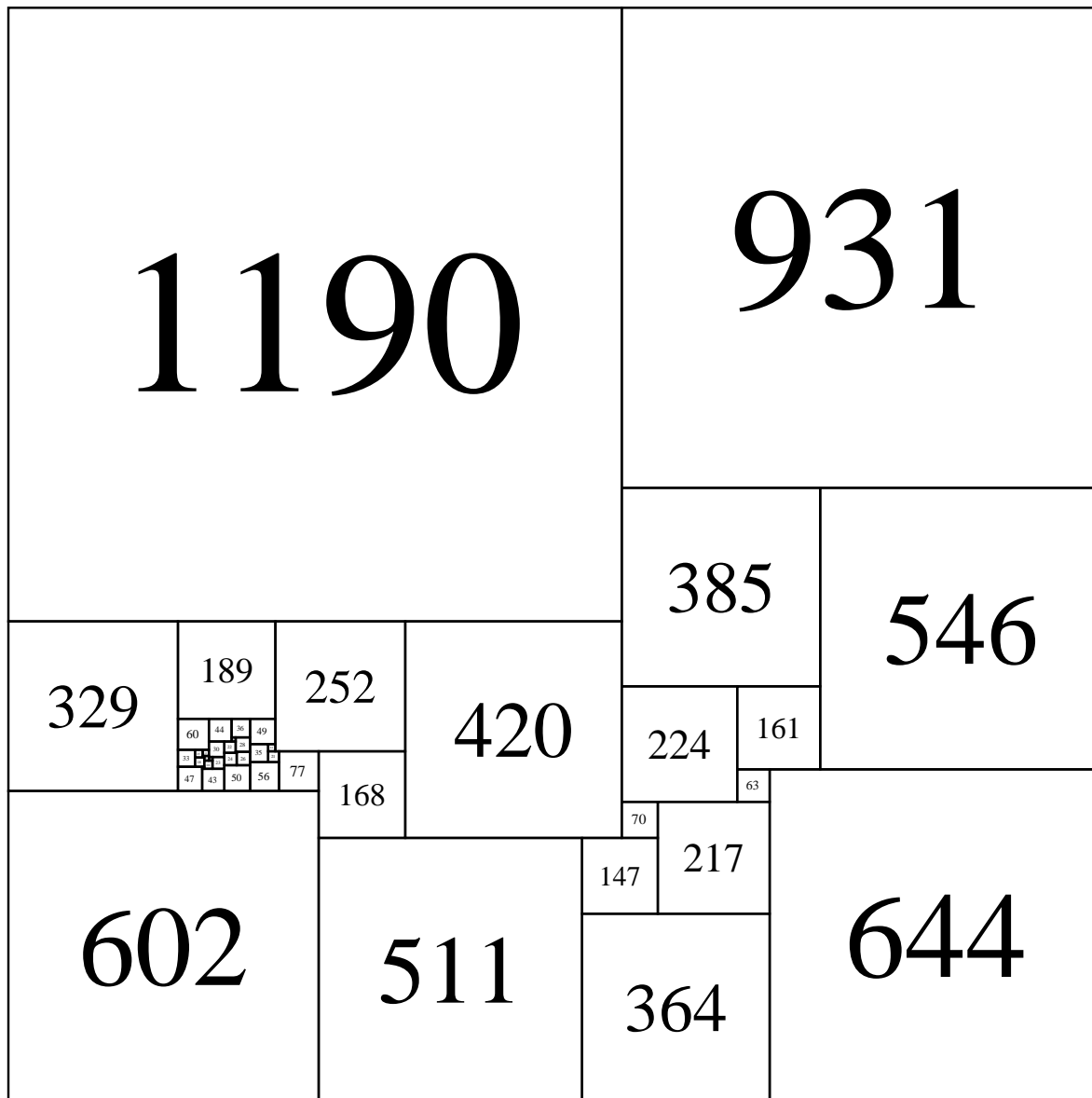
48 : 2121b (8) SEA 2012



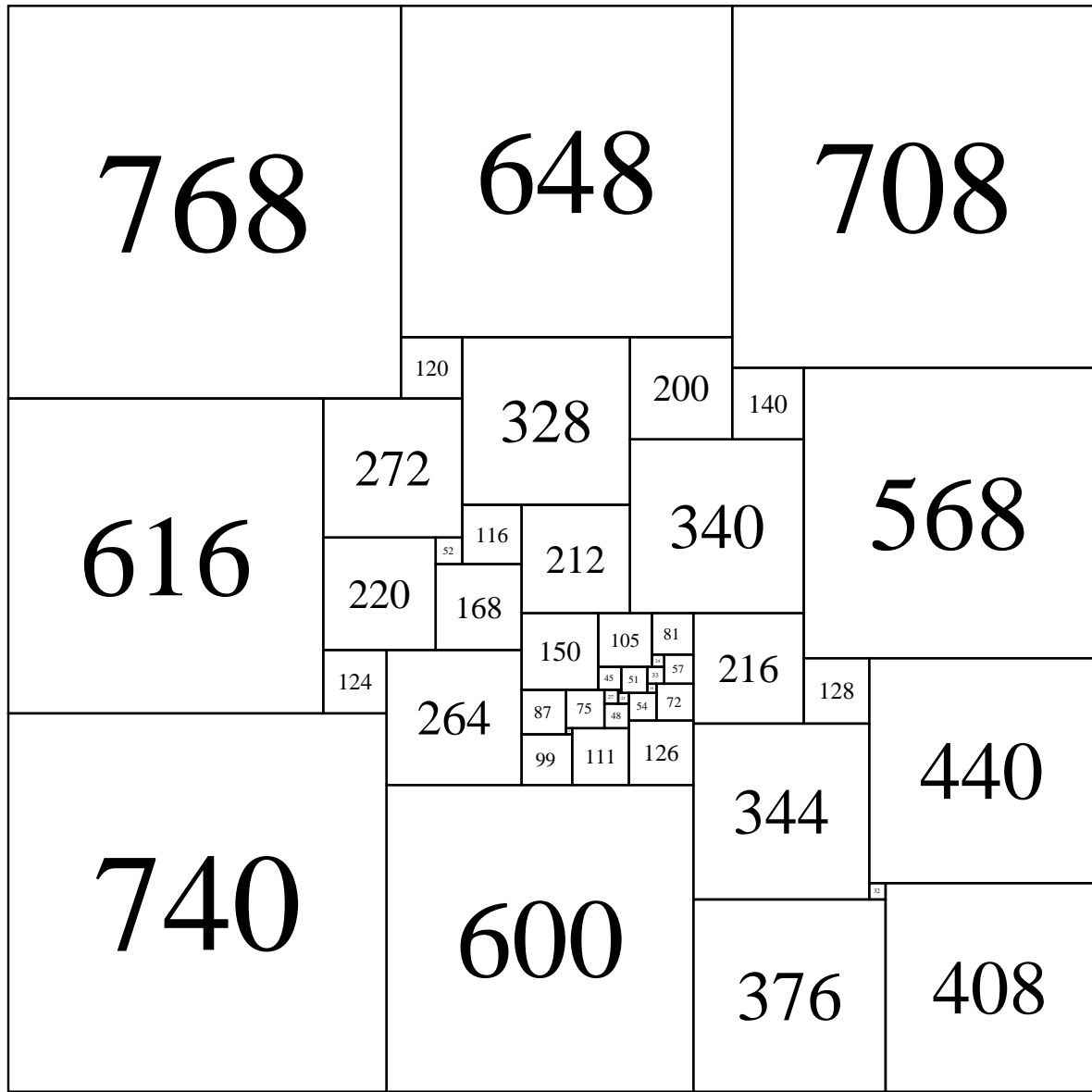
48 : 2121c (8) SEA 2012



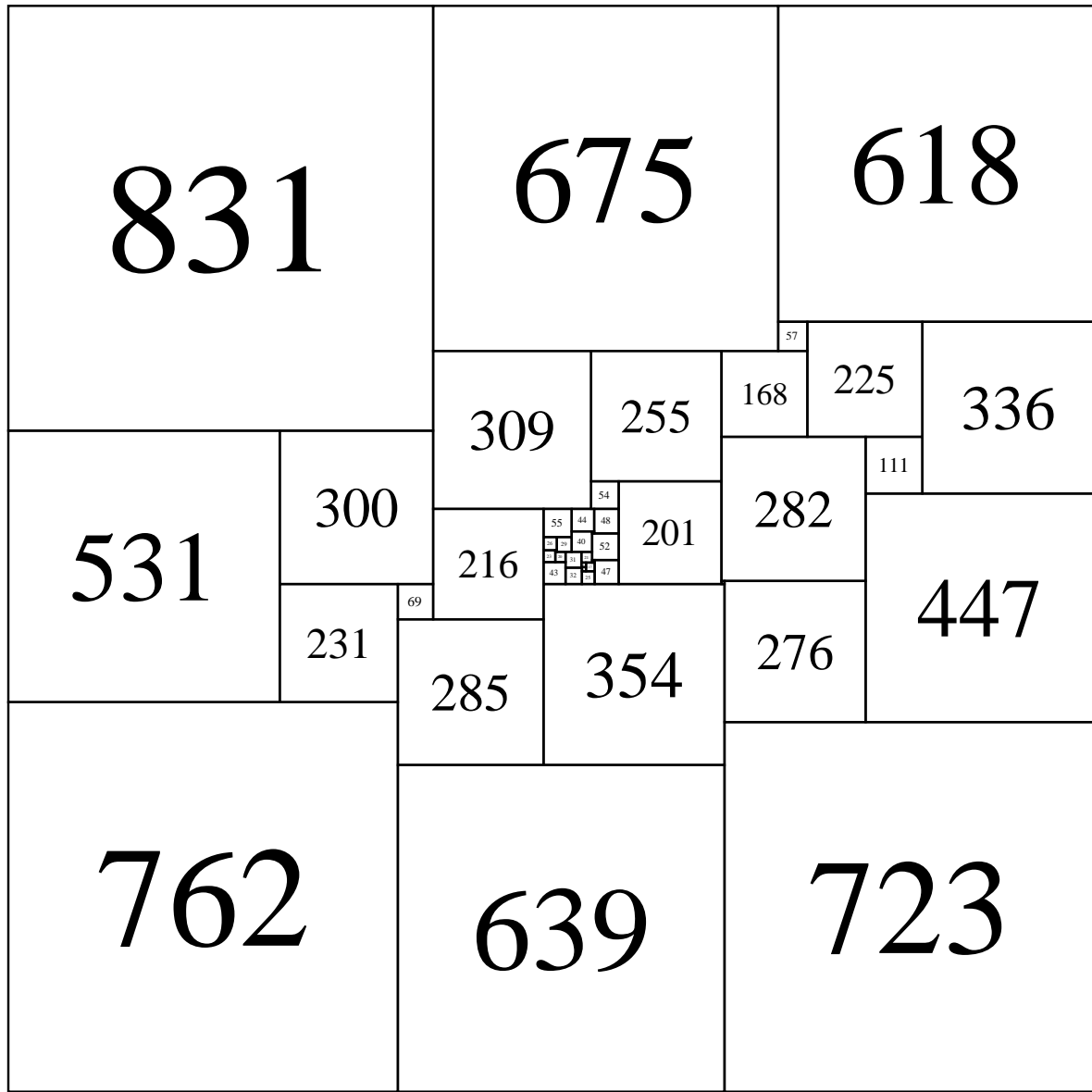
48 : 2121d (8) SEA 2012



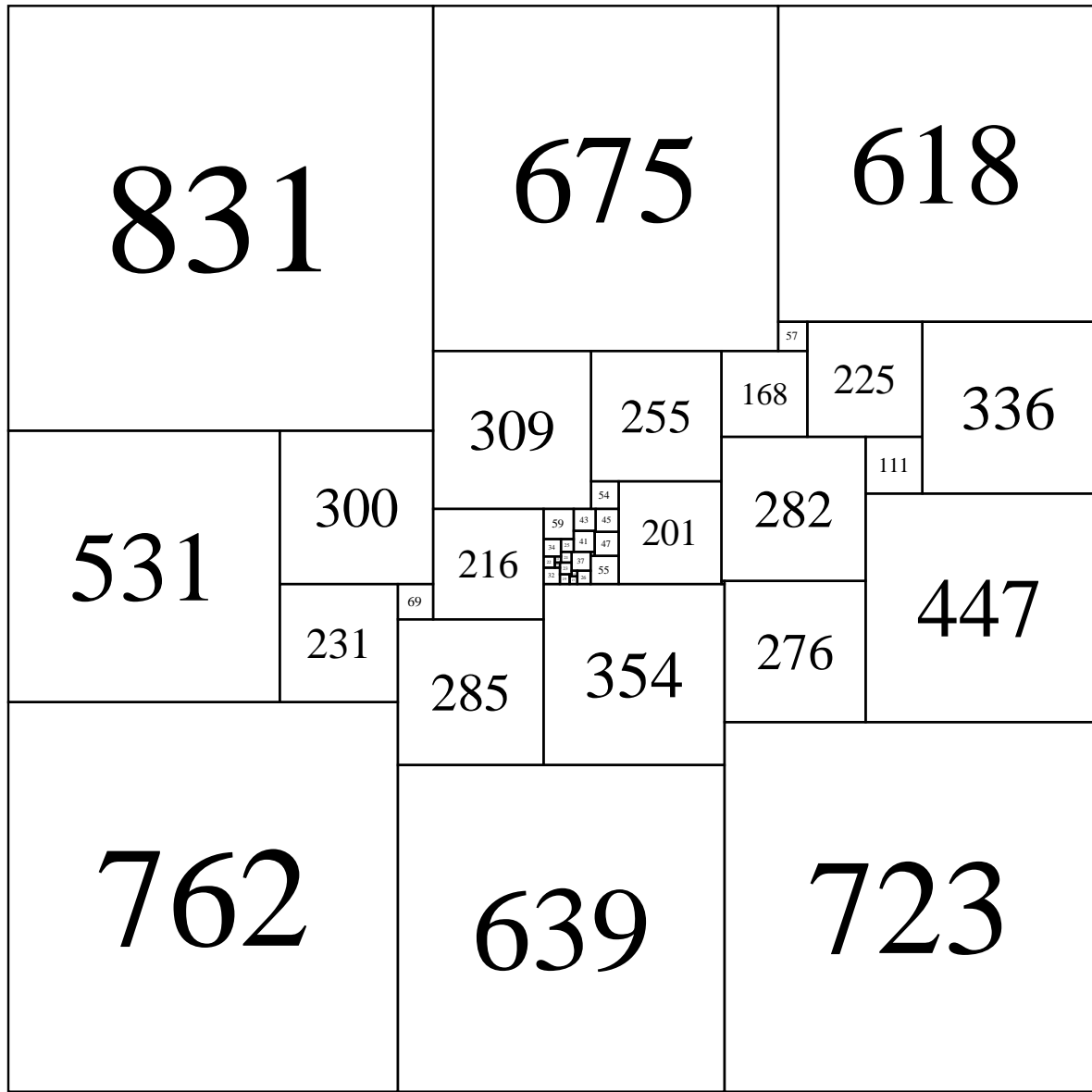
48 : 2121e (8) SEA 2012



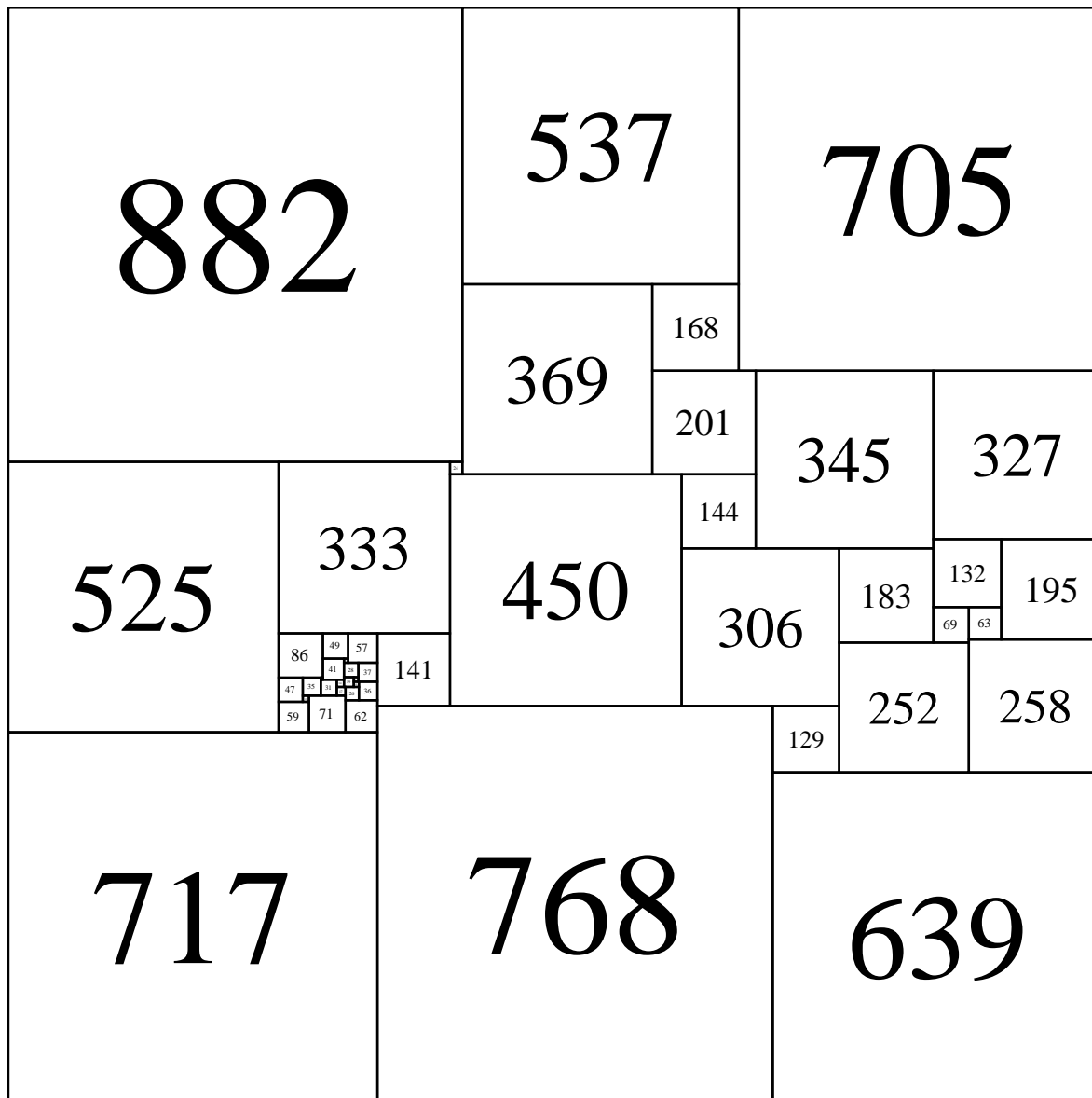
48 : 2124a (8) SEA 2012



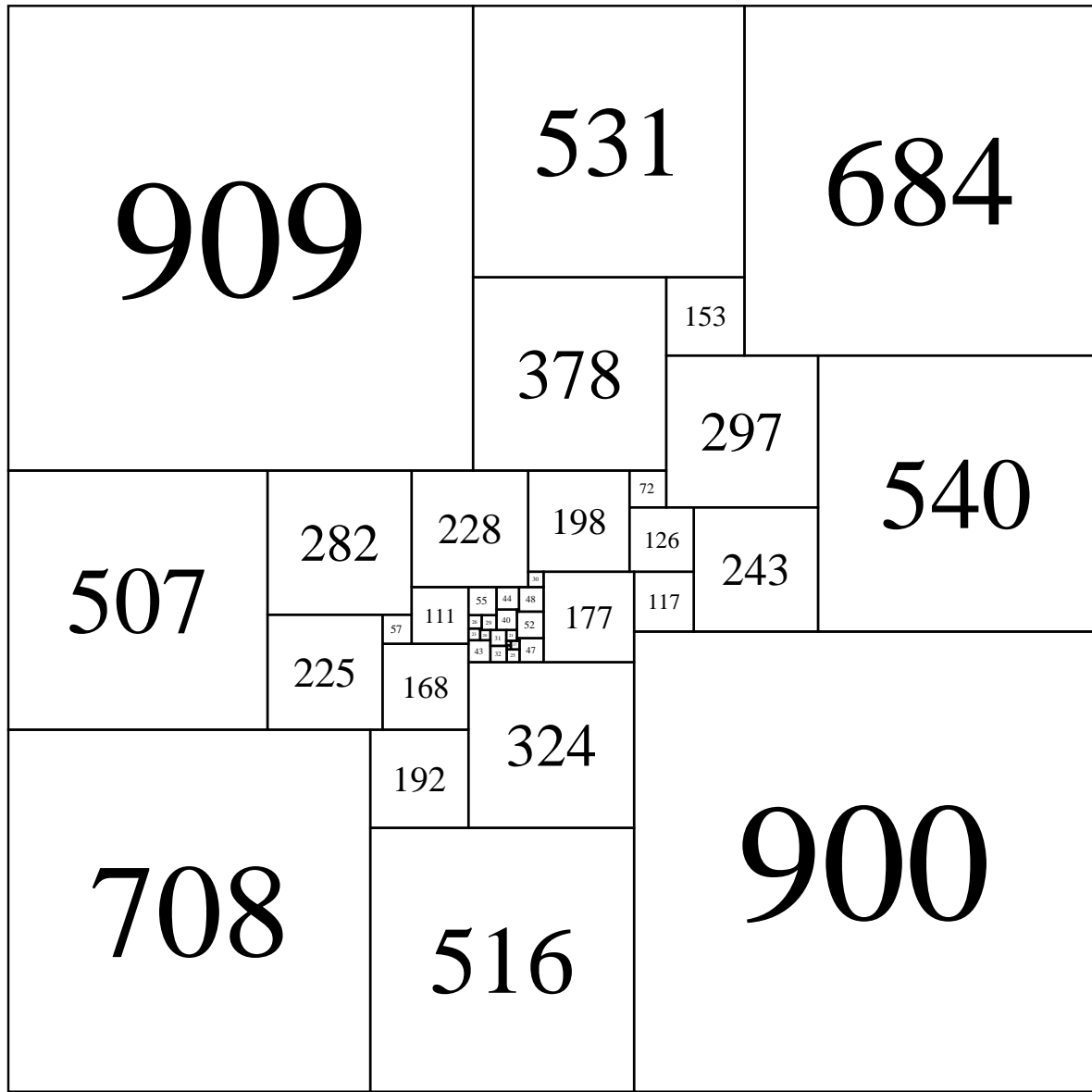
48 : 2124b (8) SEA 2012



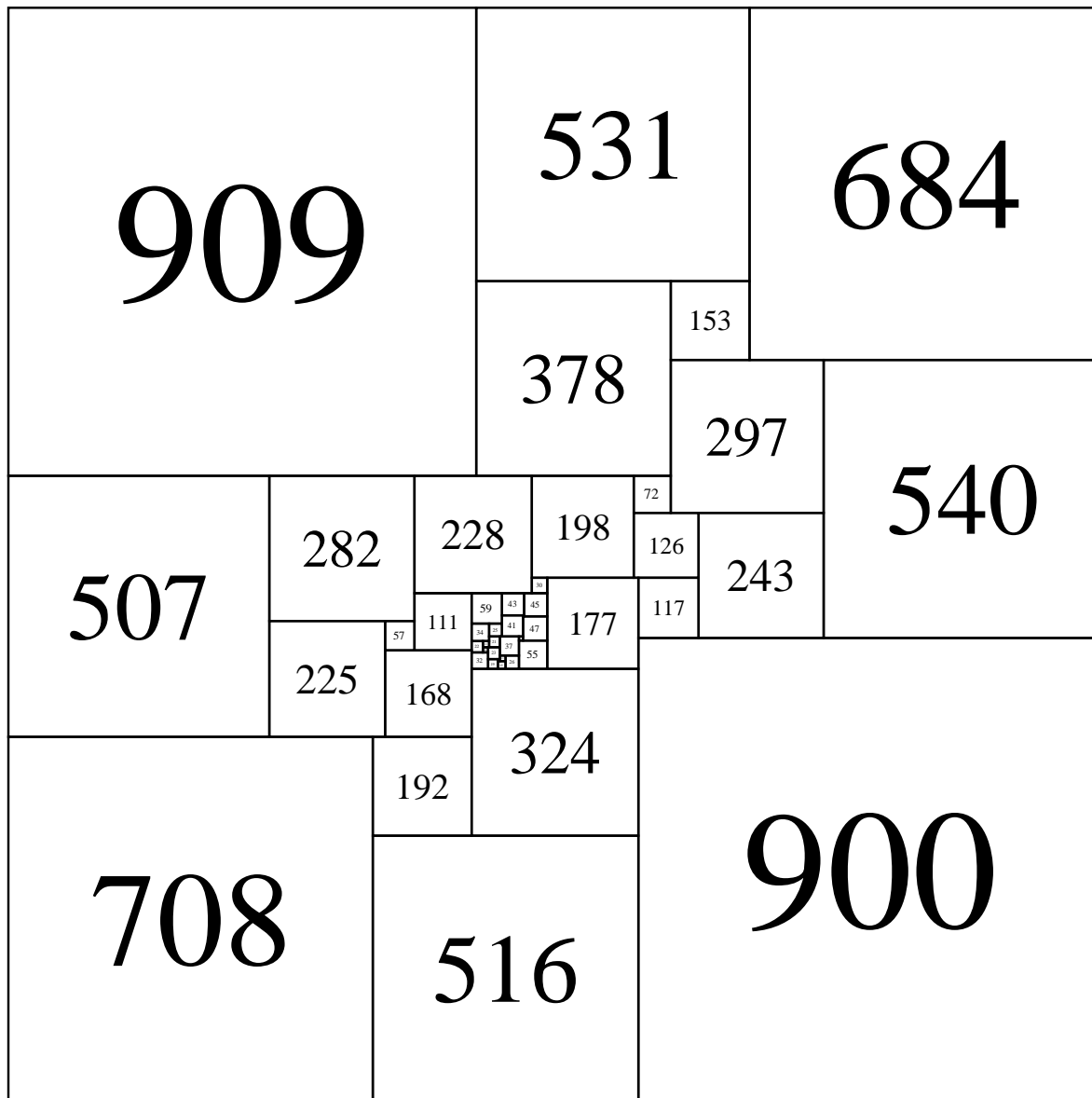
48 : 2124c (8) SEA 2012



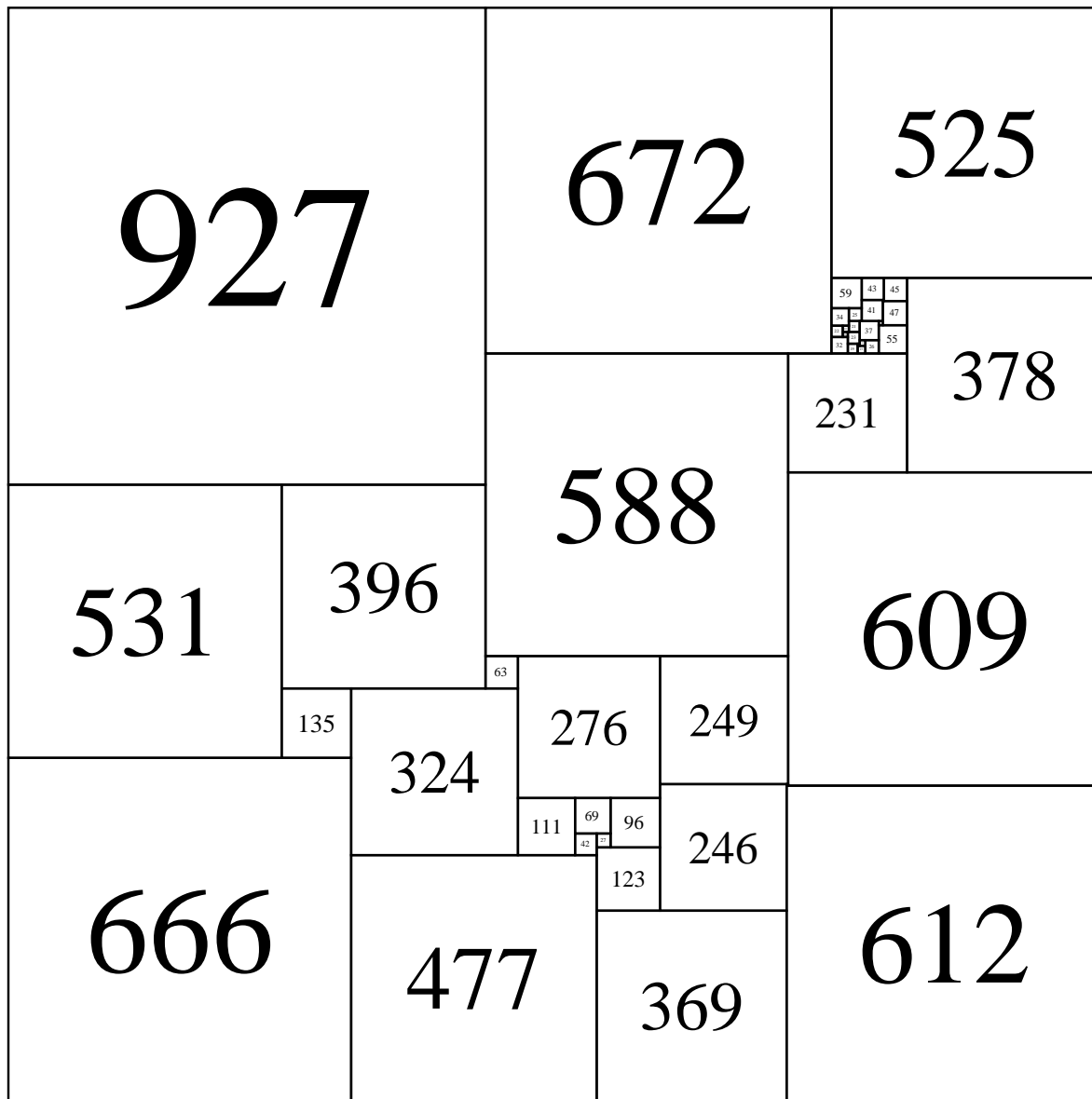
48 : 2124d (8) SEA 2012



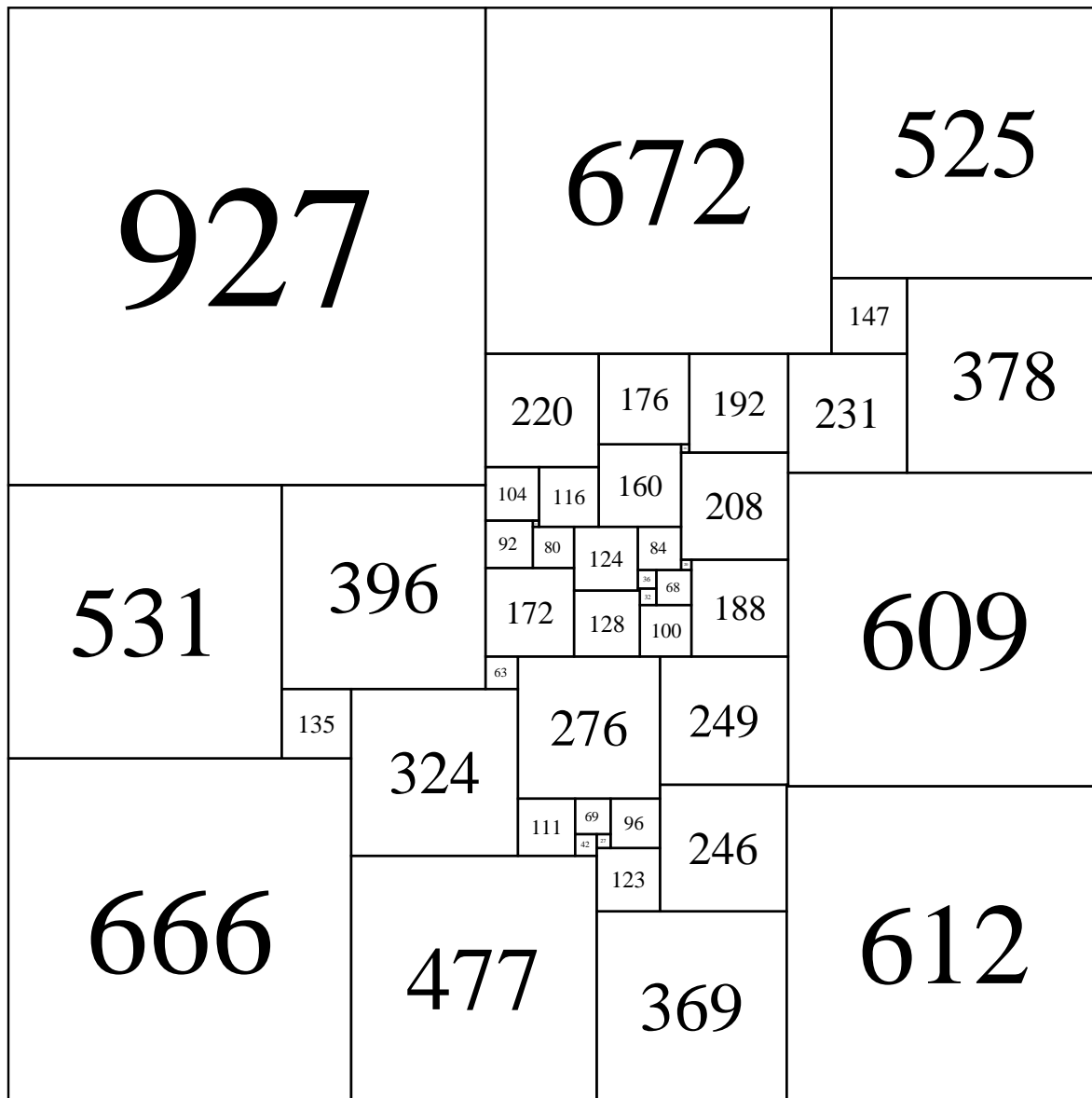
48 : 2124e (8) SEA 2012



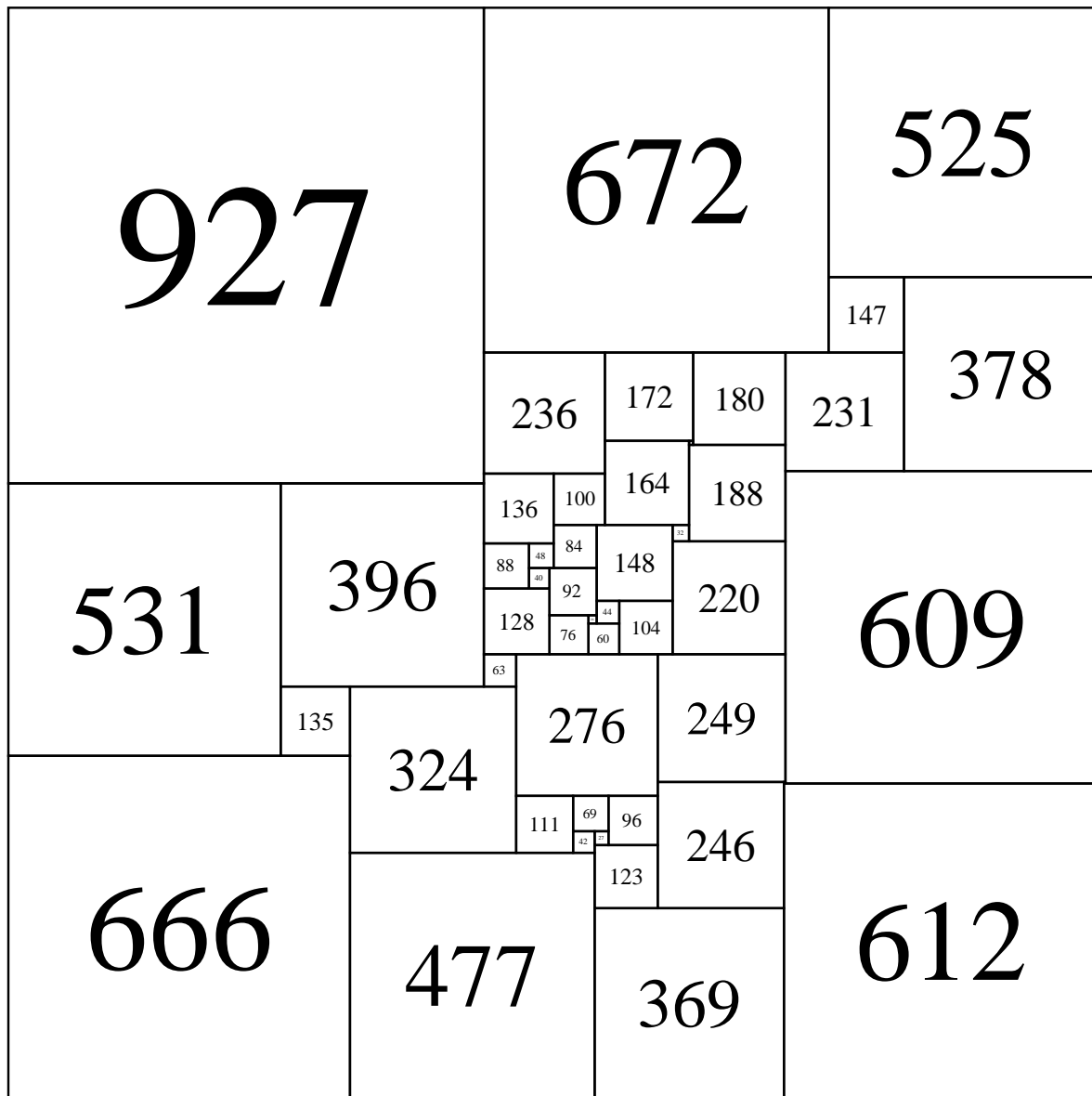
48 : 2124f (8) SEA 2012



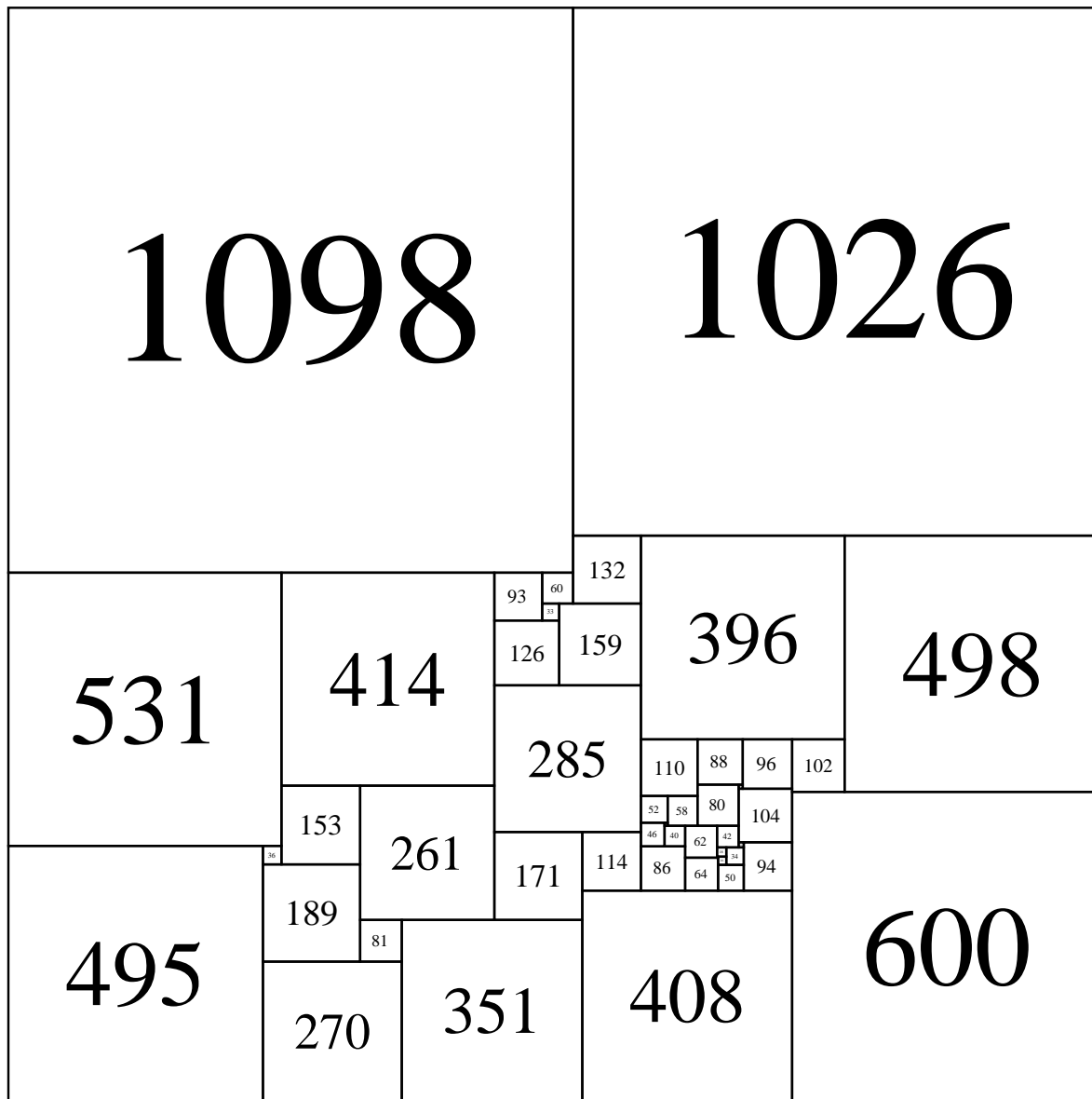
48 : 2124g (8) SEA 2012



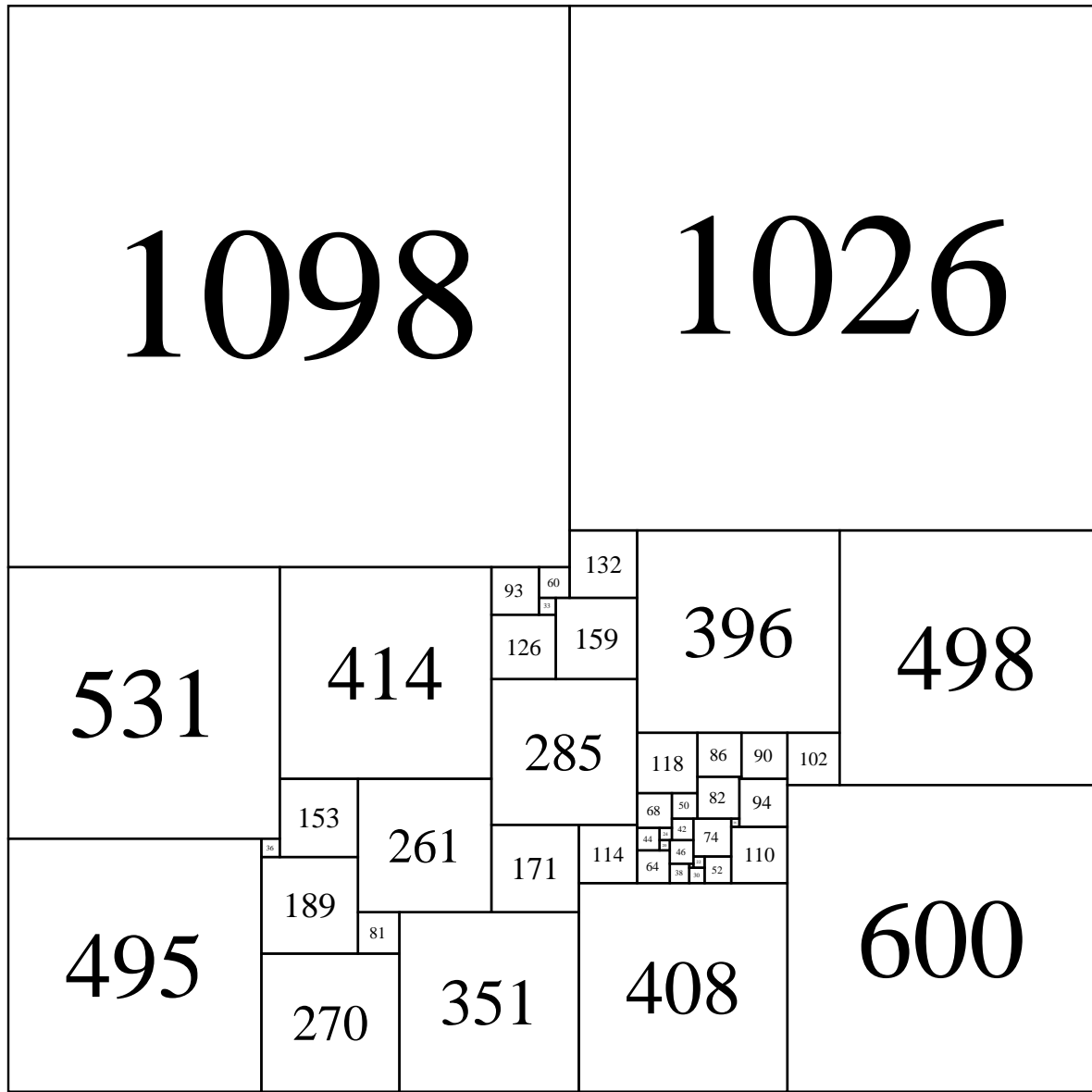
48 : 2124h (8) SEA 2012



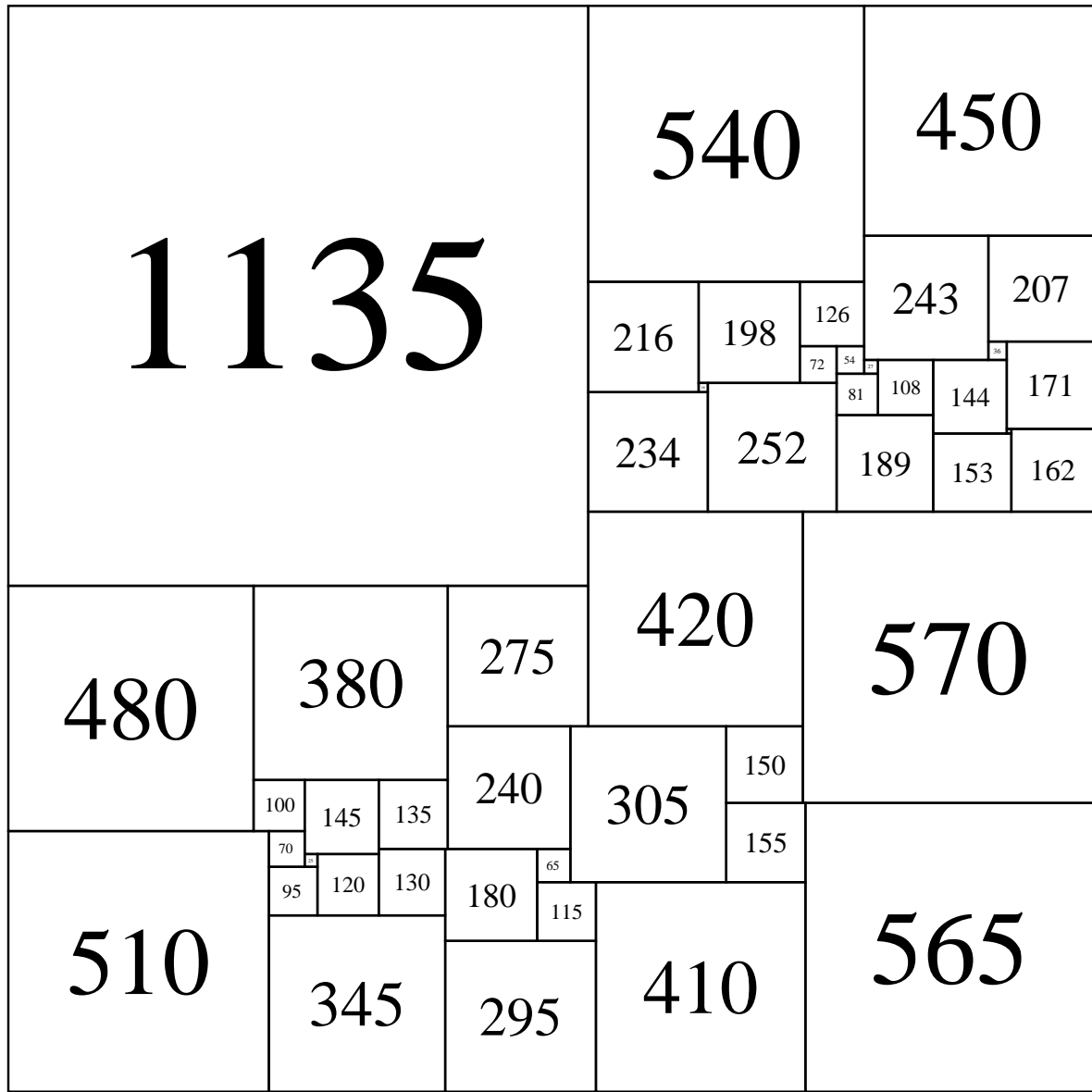
48 : 2124i (8) SEA 2012



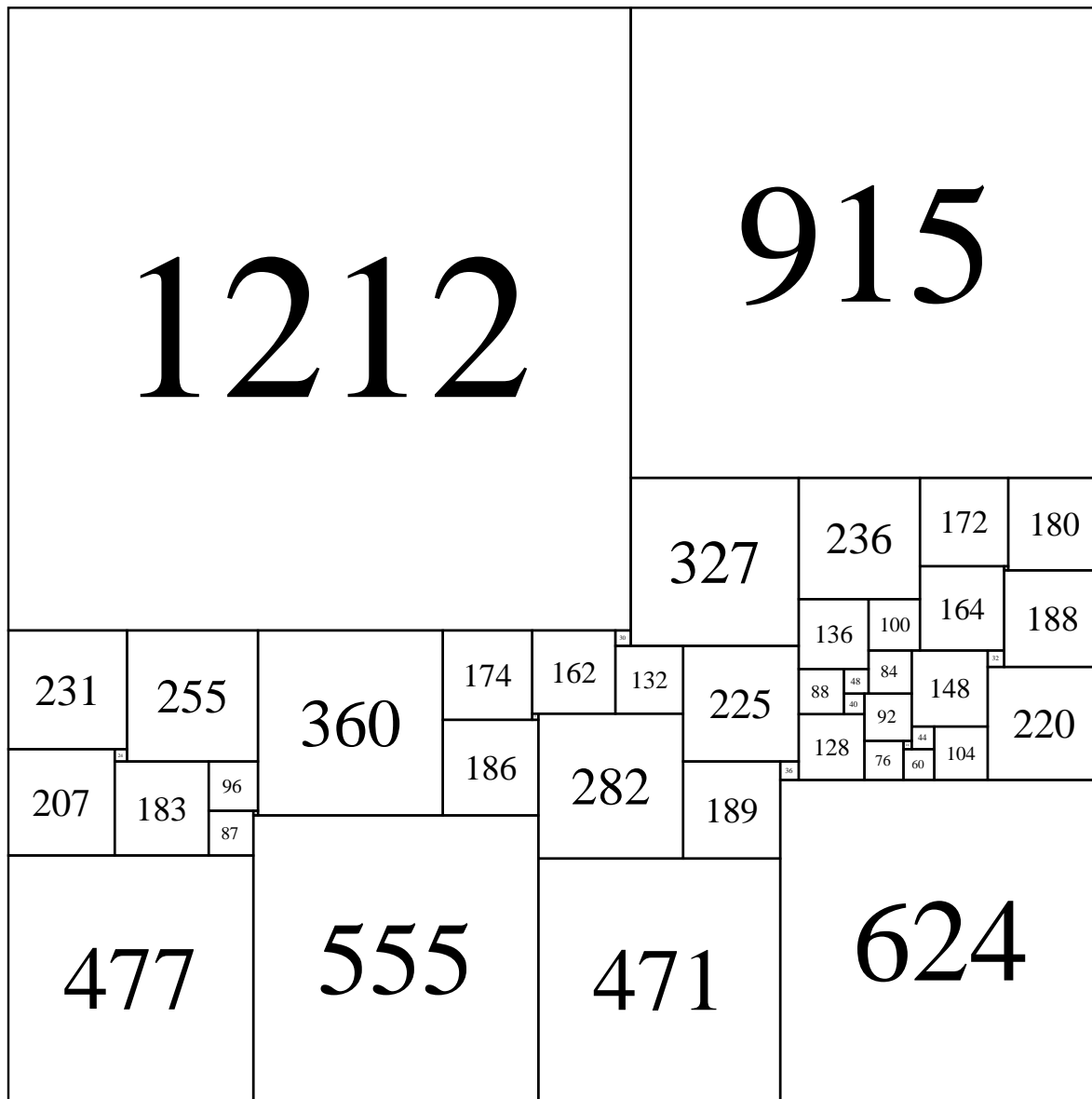
48 : 2124j (8) SEA 2012



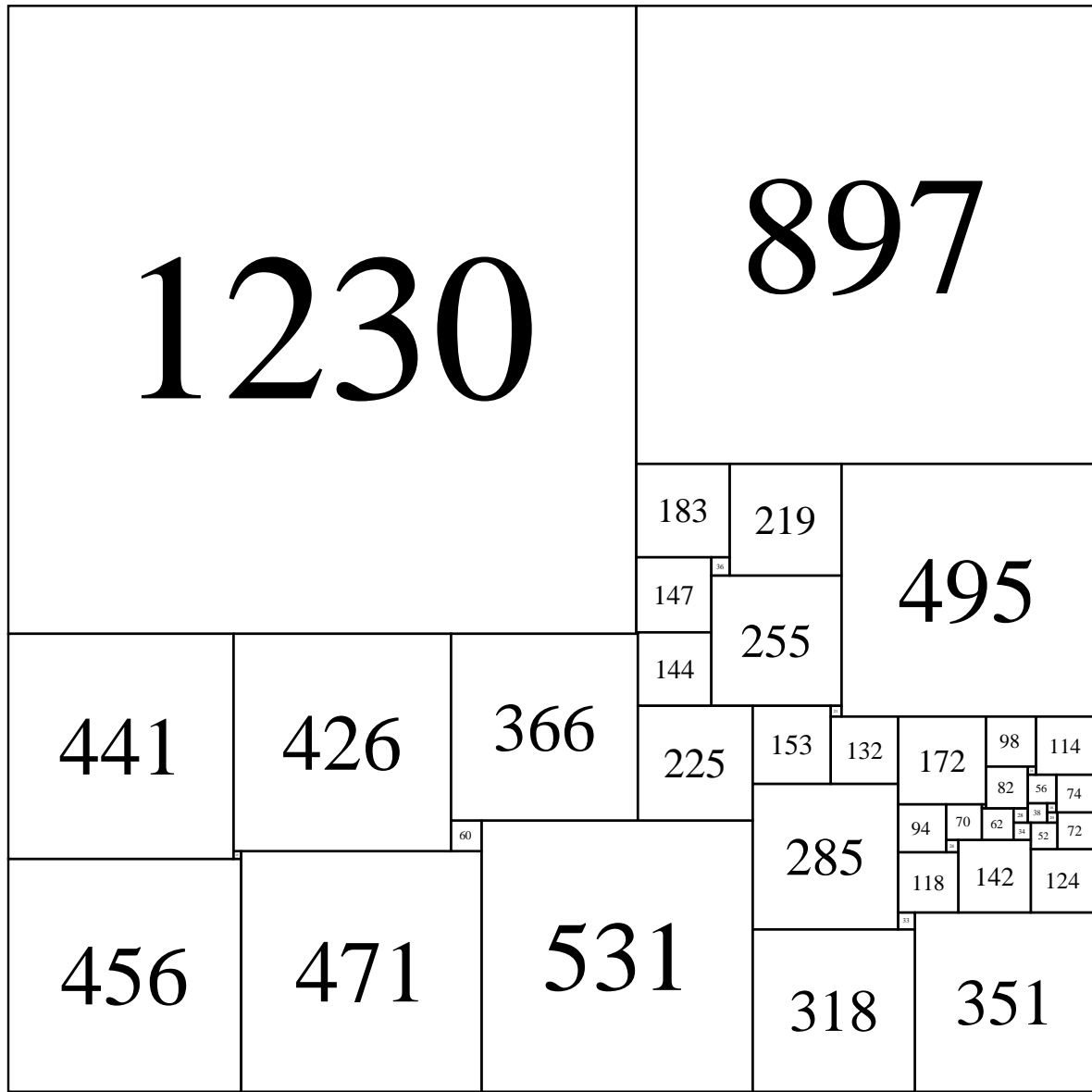
48 : 2124k (8) SEA 2012



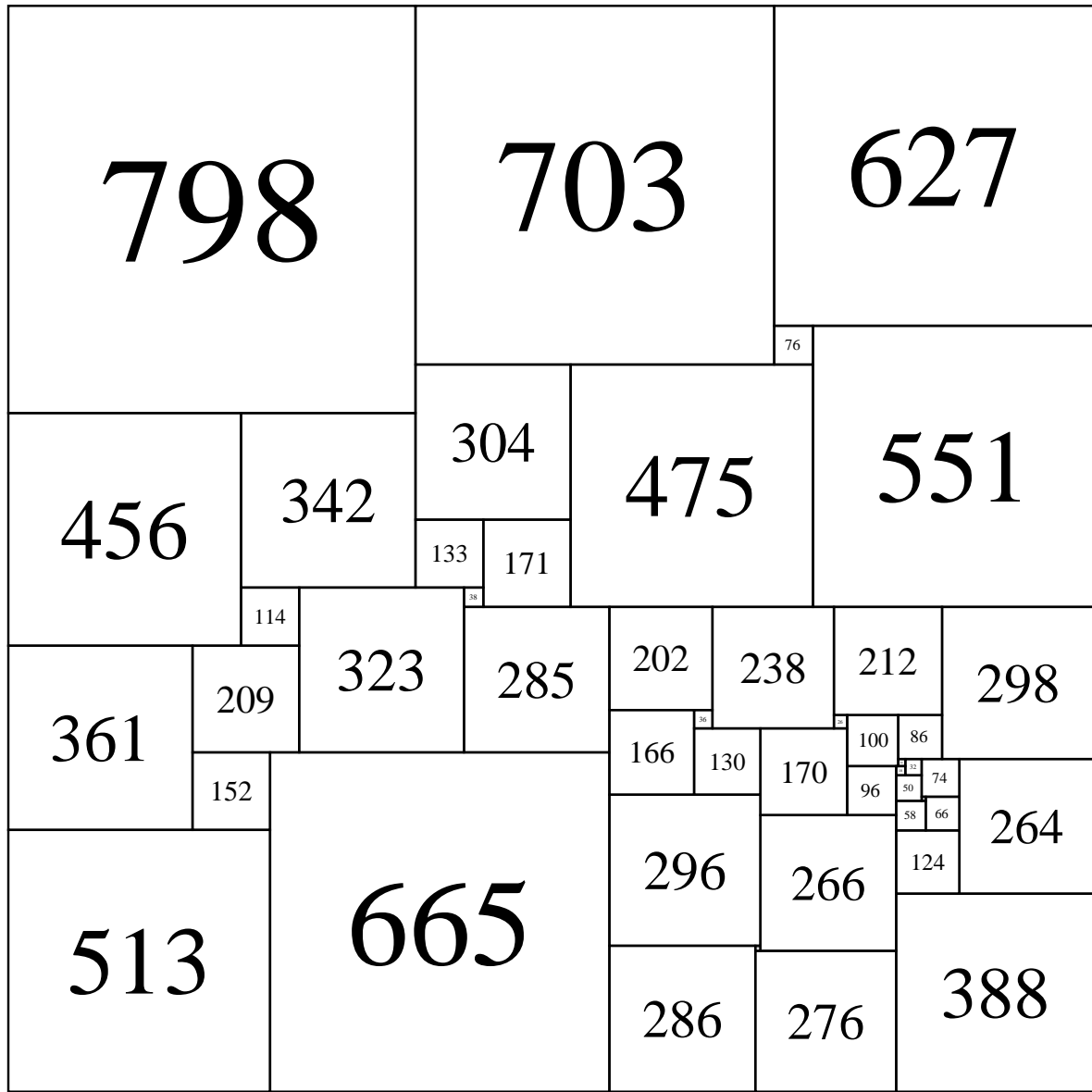
48 : 2125a (8) SEA 2012



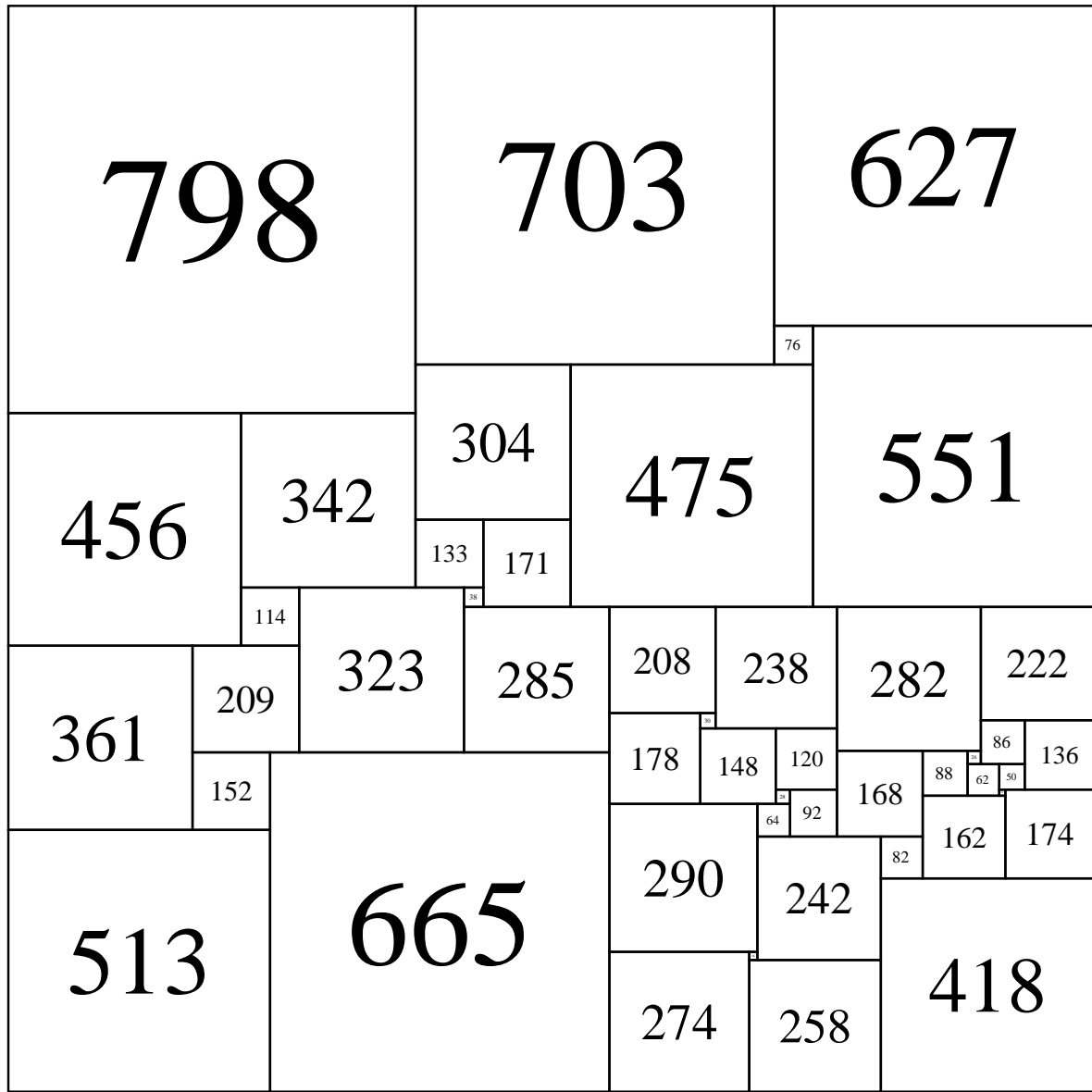
48 : 2127a (8) SEA 2012



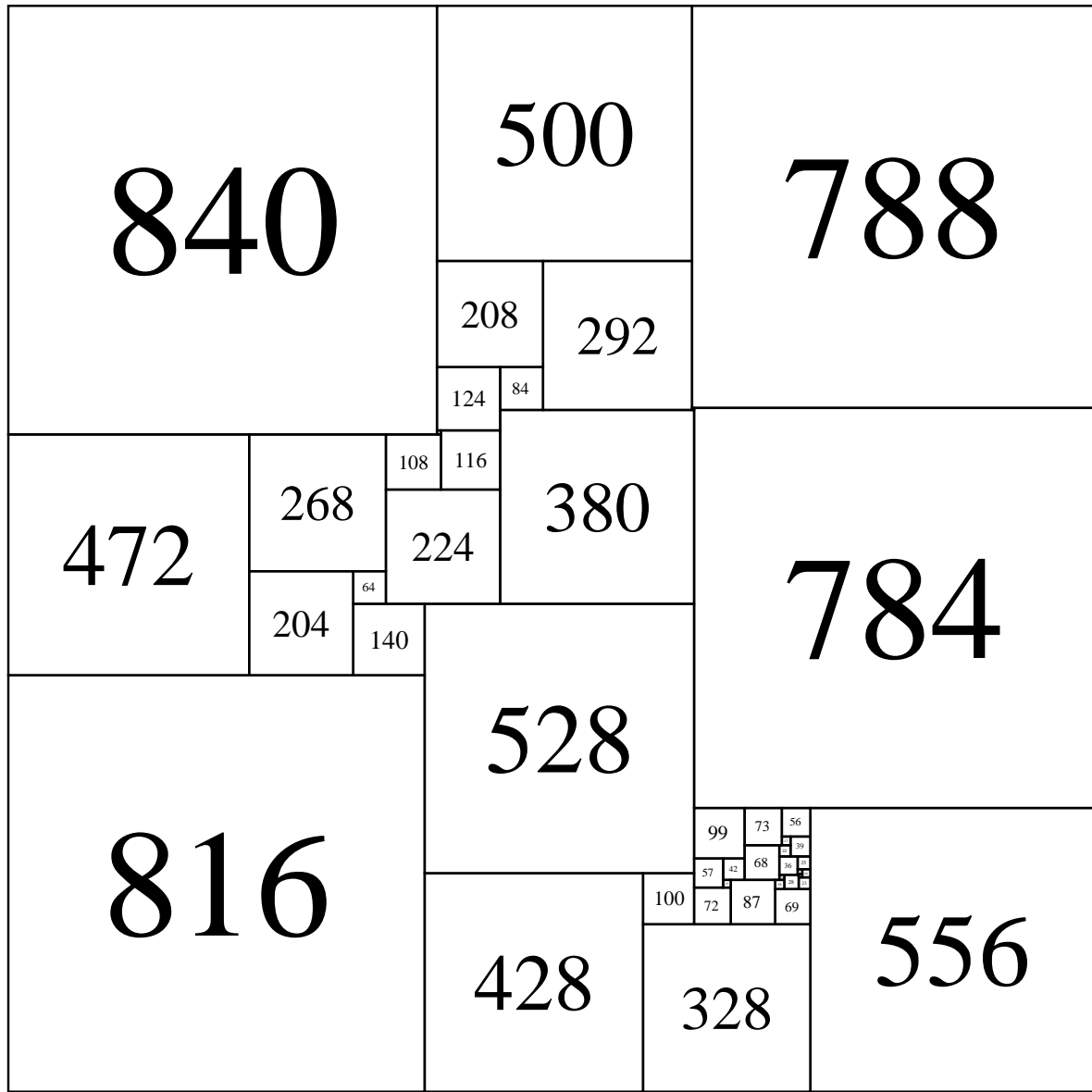
48 : 2127b (8) SEA 2012



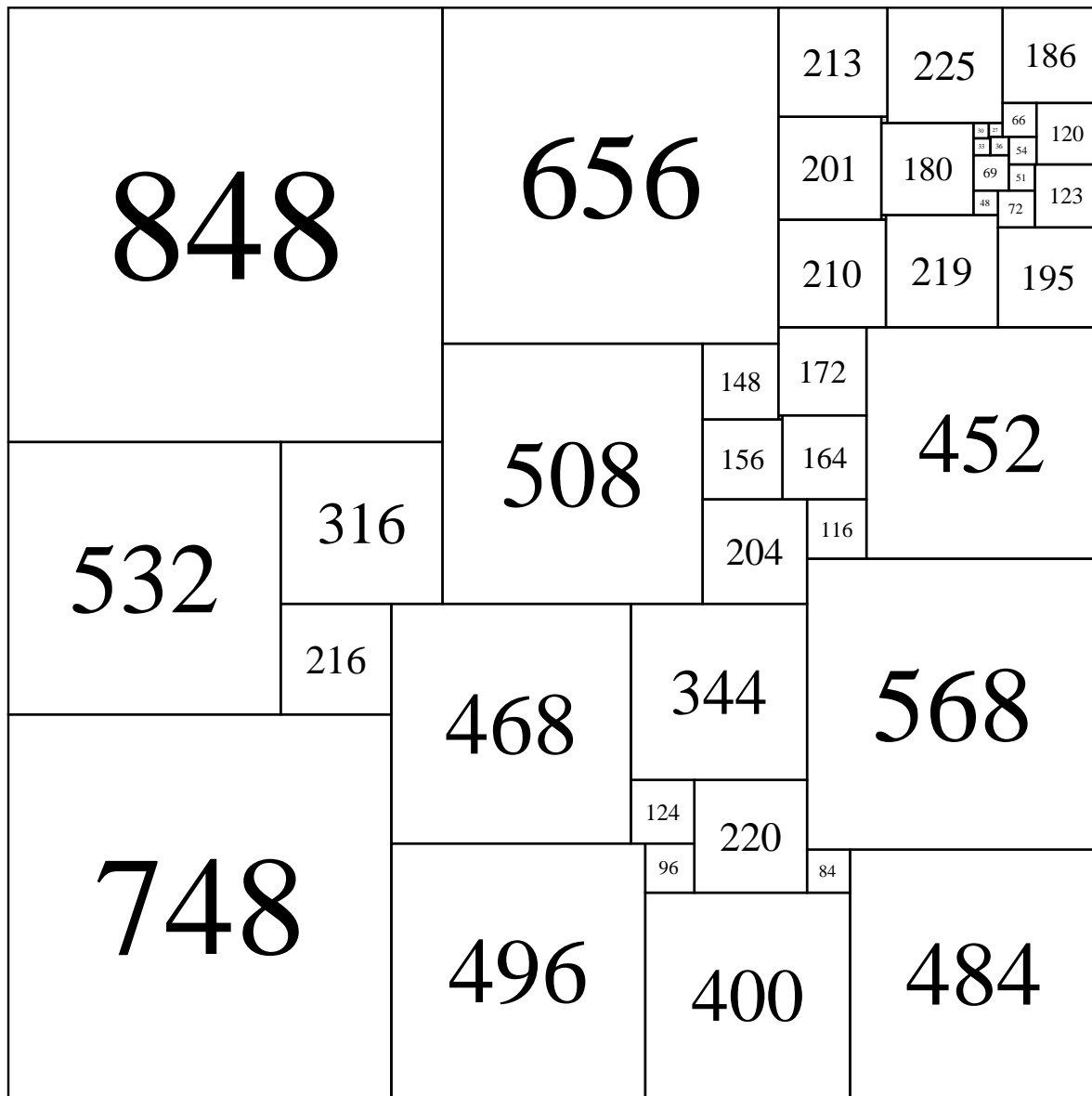
48 : 2128a (8) SEA 2012



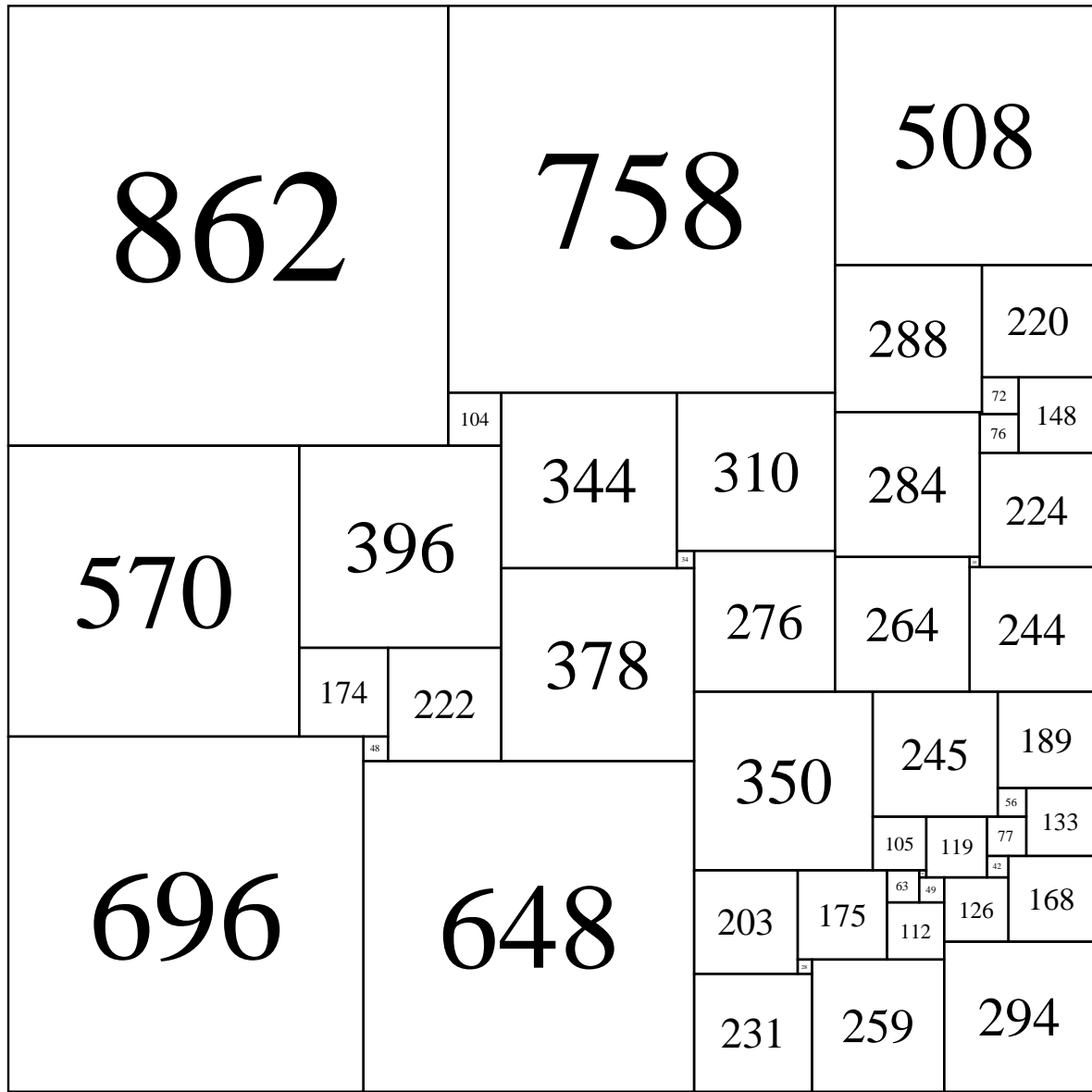
48 : 2128b (8) SEA 2012



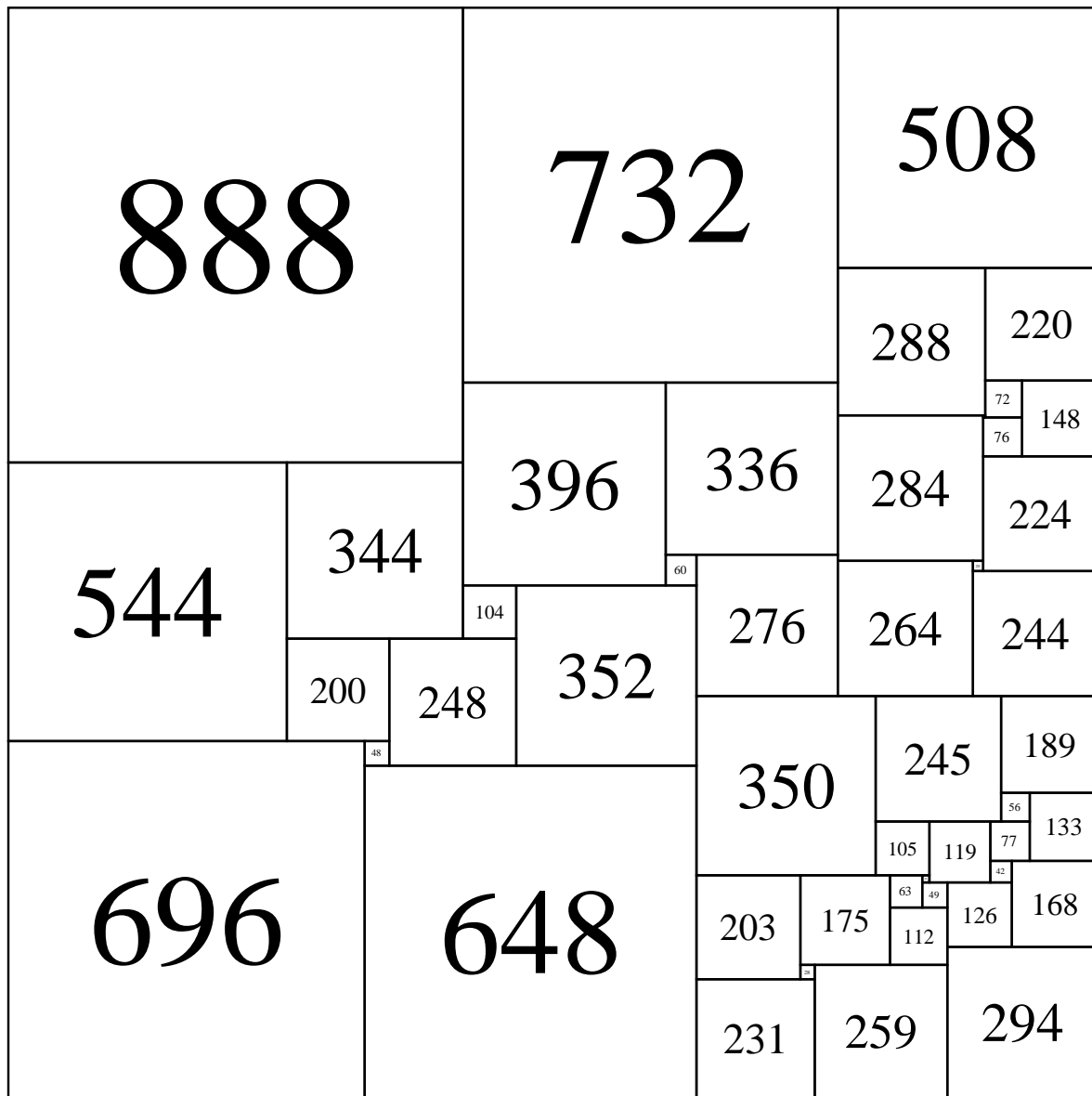
48 : 2128c (8) SEA 2012



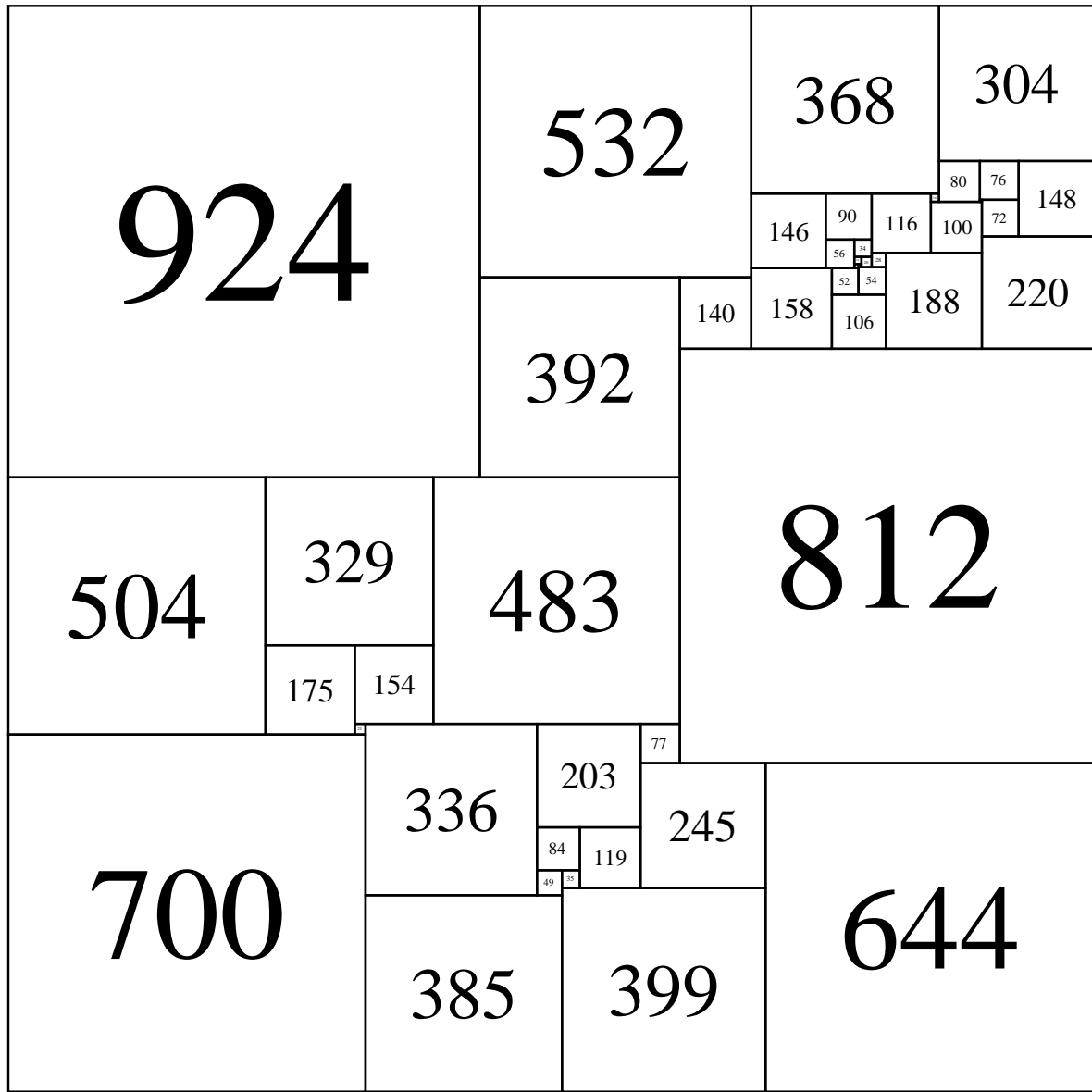
48 : 2128d (8) SEA 2012



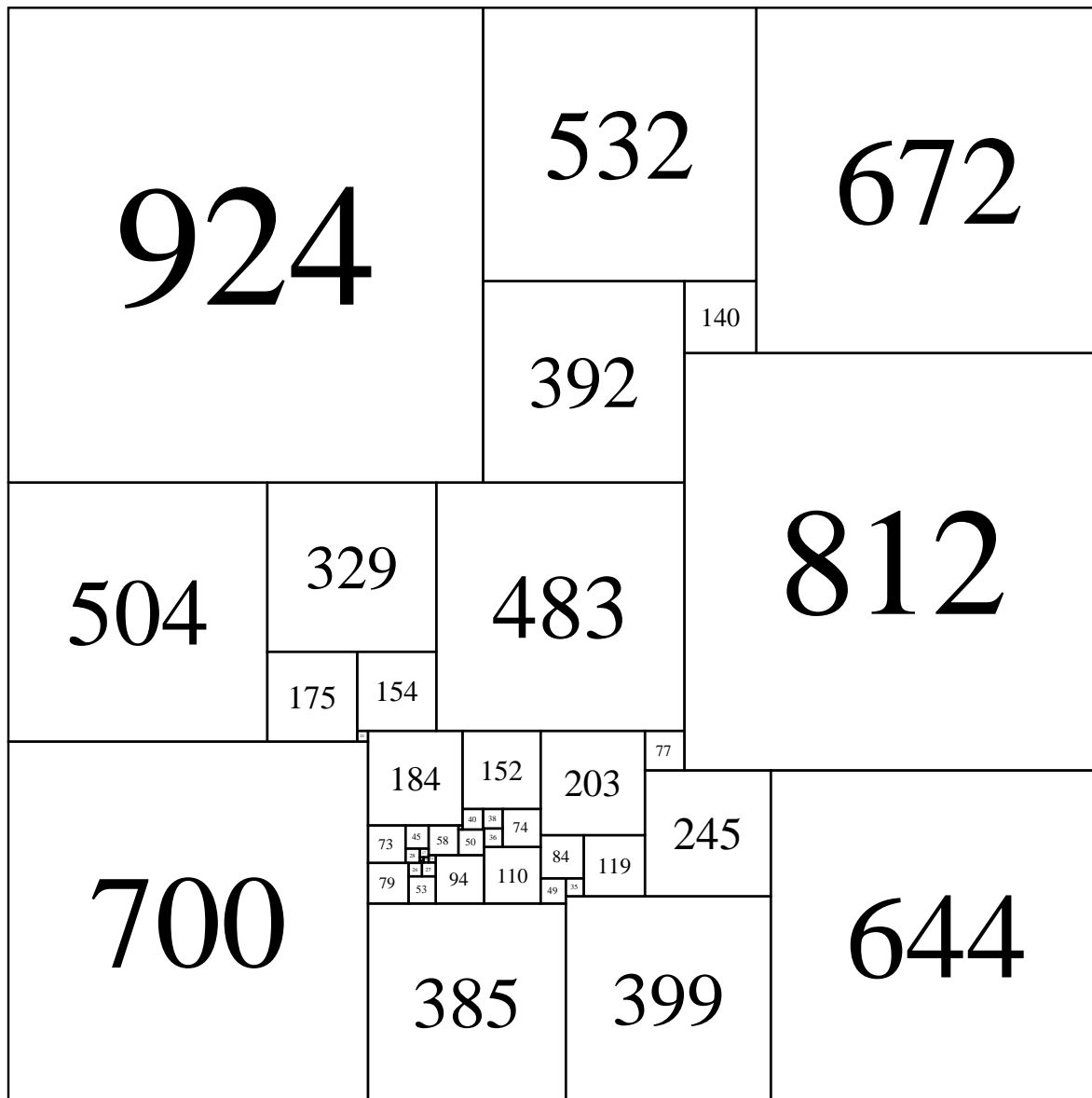
48 : 2128e (8) SEA 2012



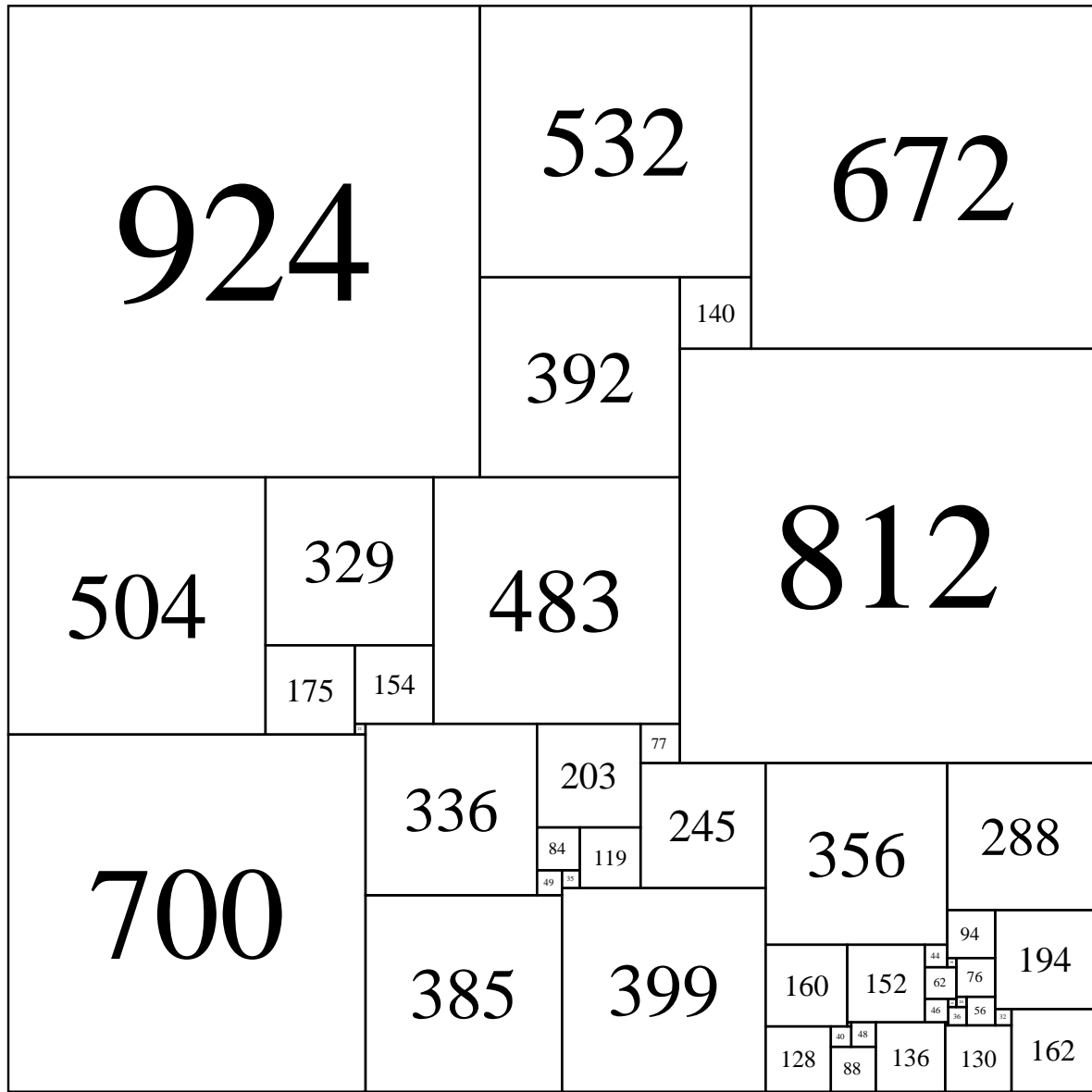
48 : 2128f (8) SEA 2012



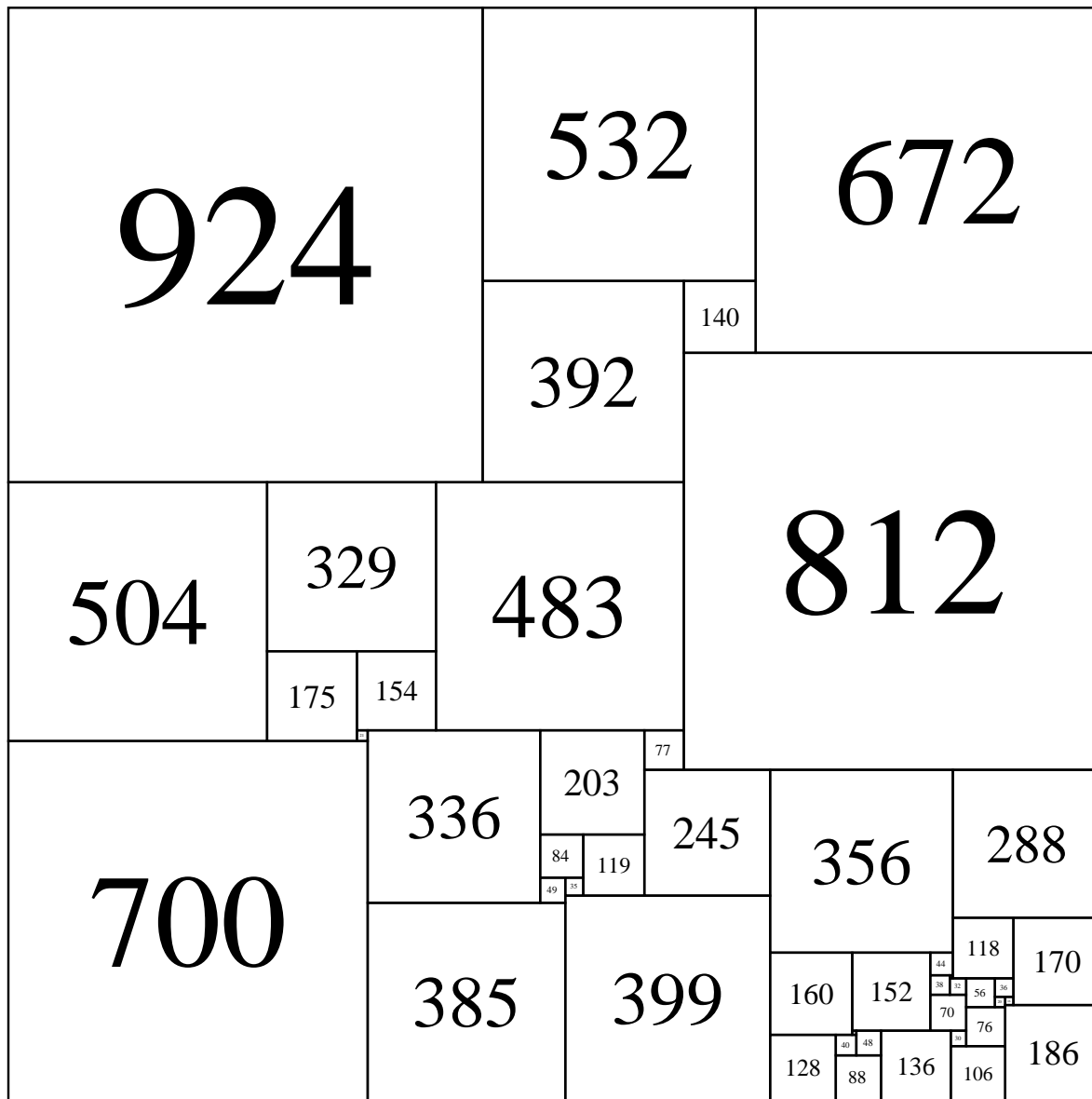
48 : 2128g (8) SEA 2012



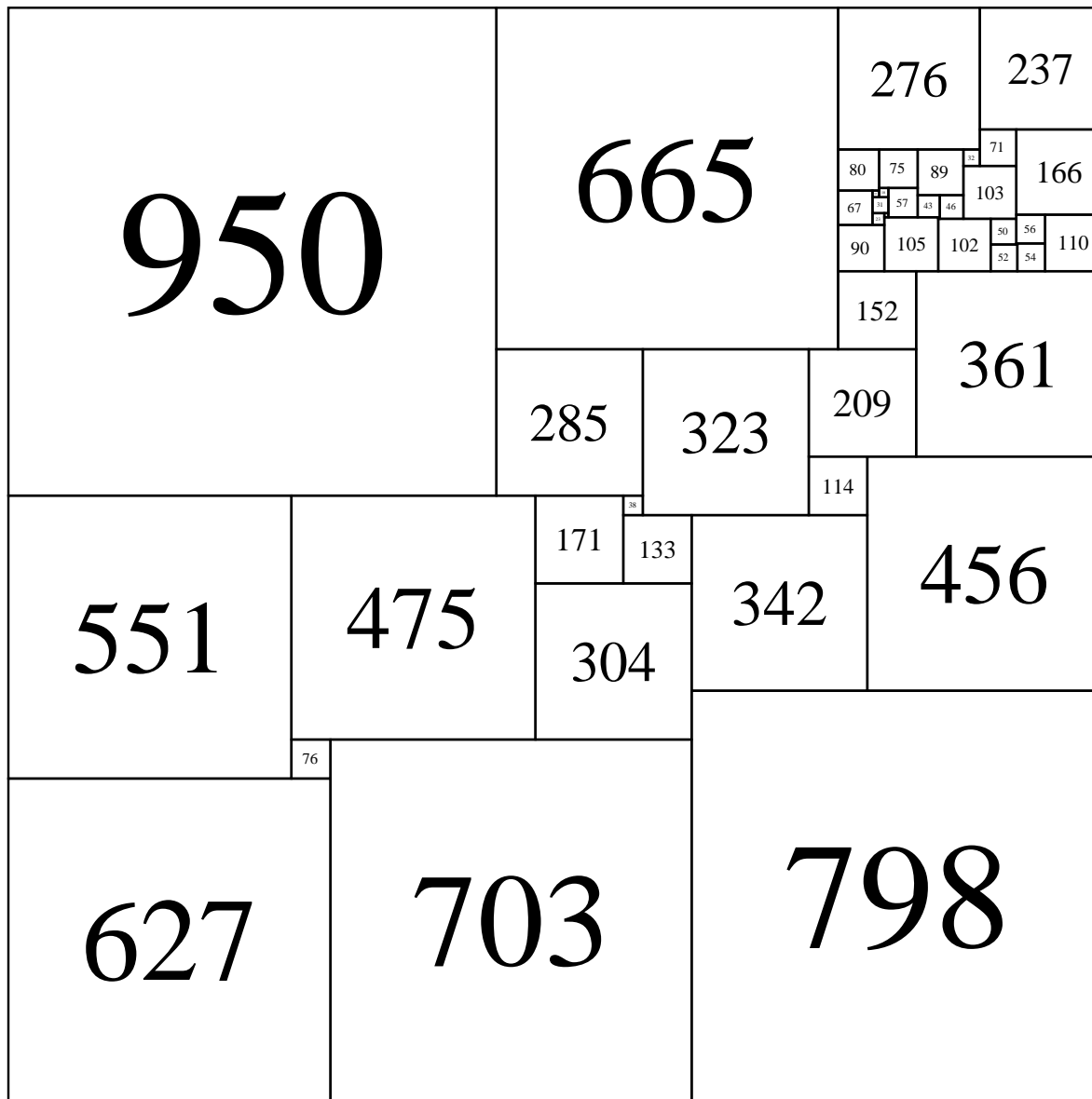
48 : 2128h (8) SEA 2012



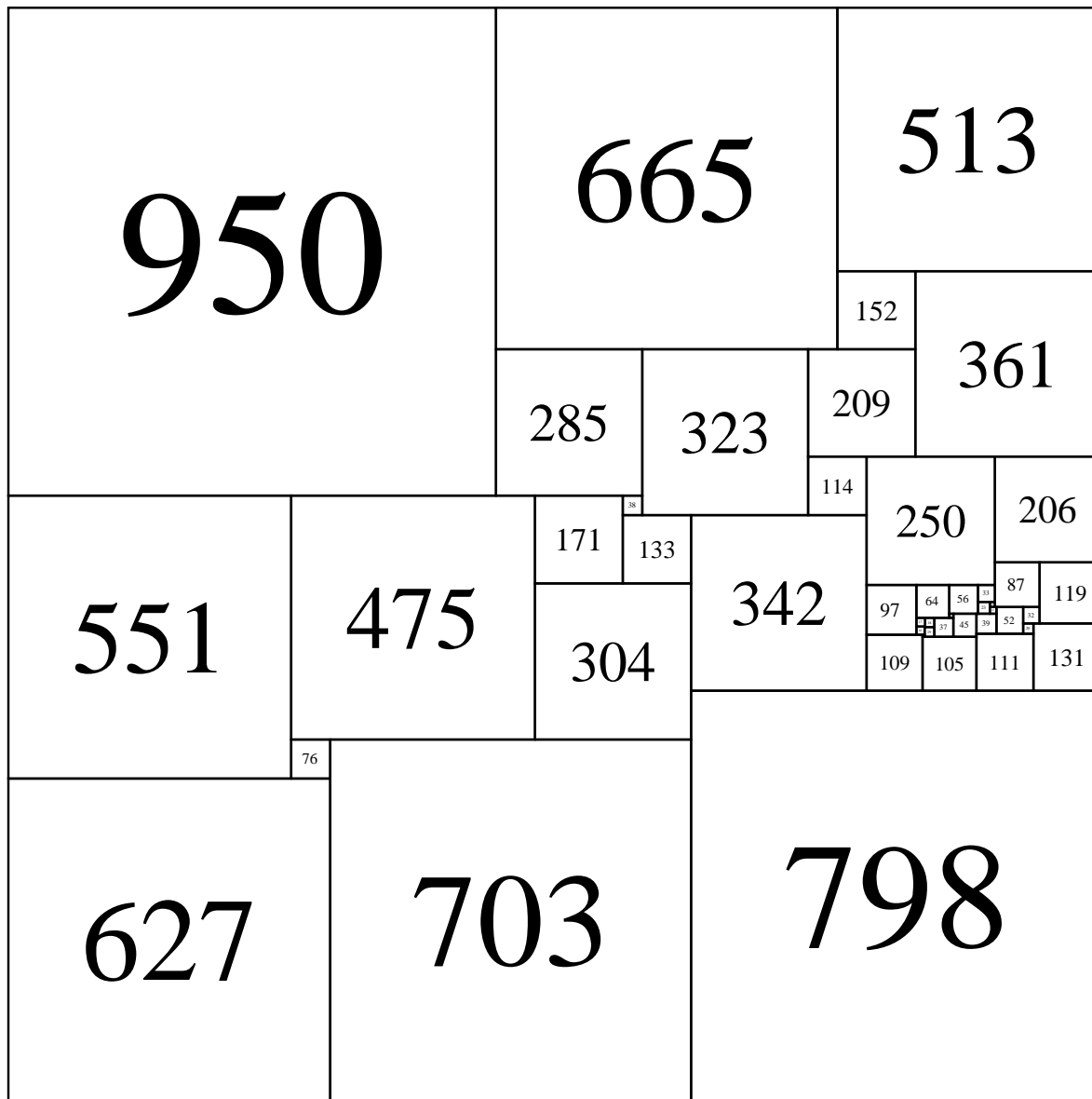
48 : 2128i (8) SEA 2012



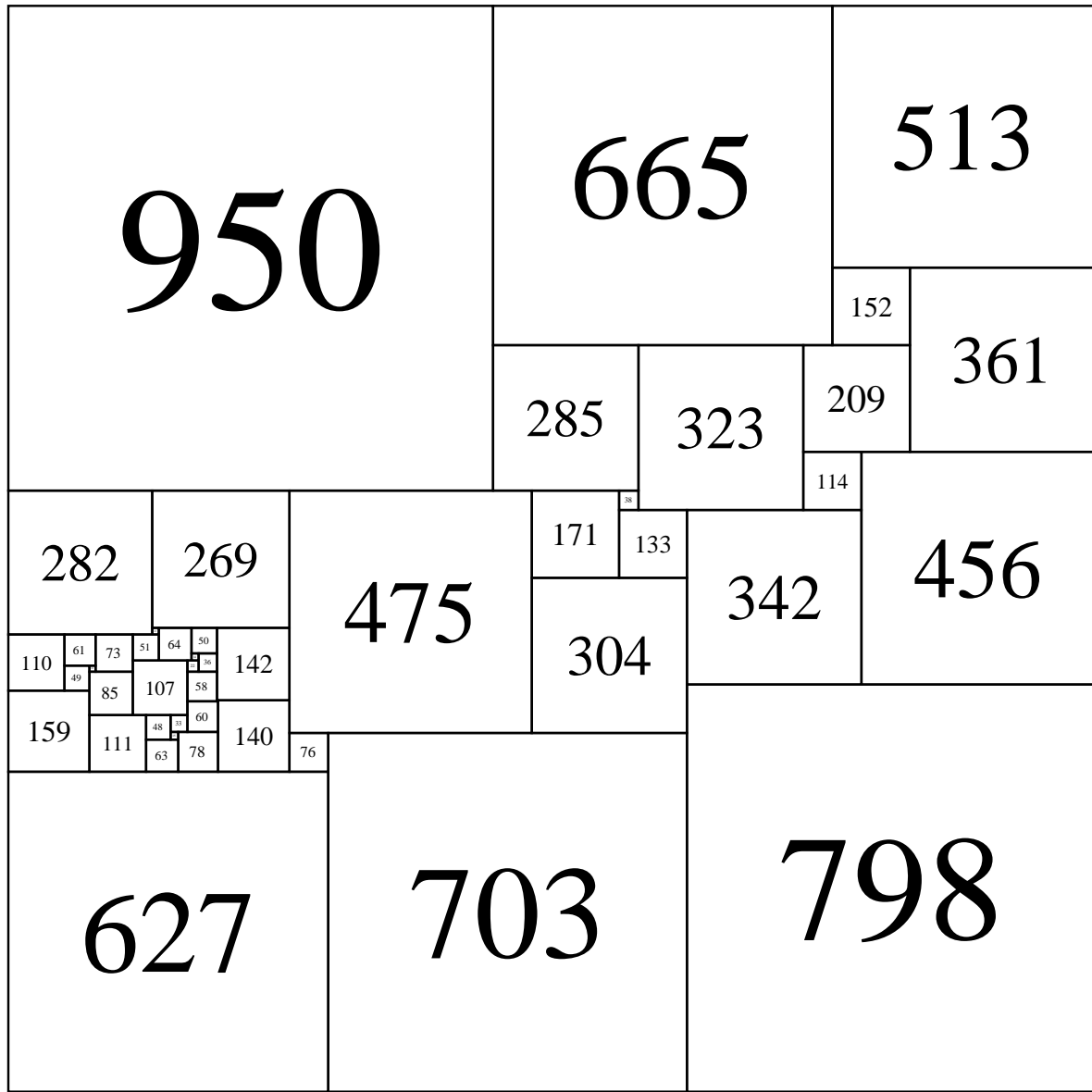
48 : 2128j (8) SEA 2012



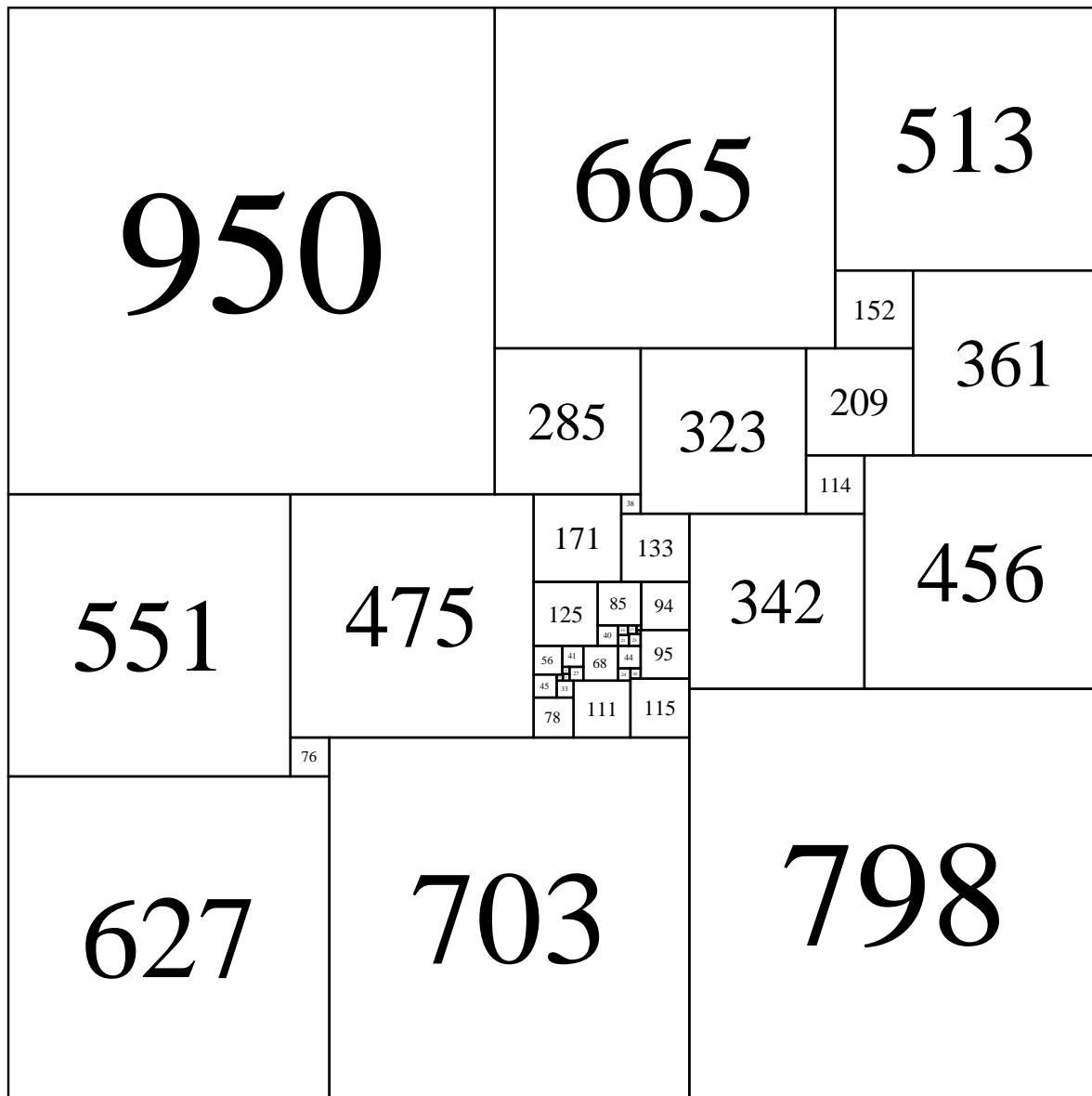
48 : 2128k (8) SEA 2012



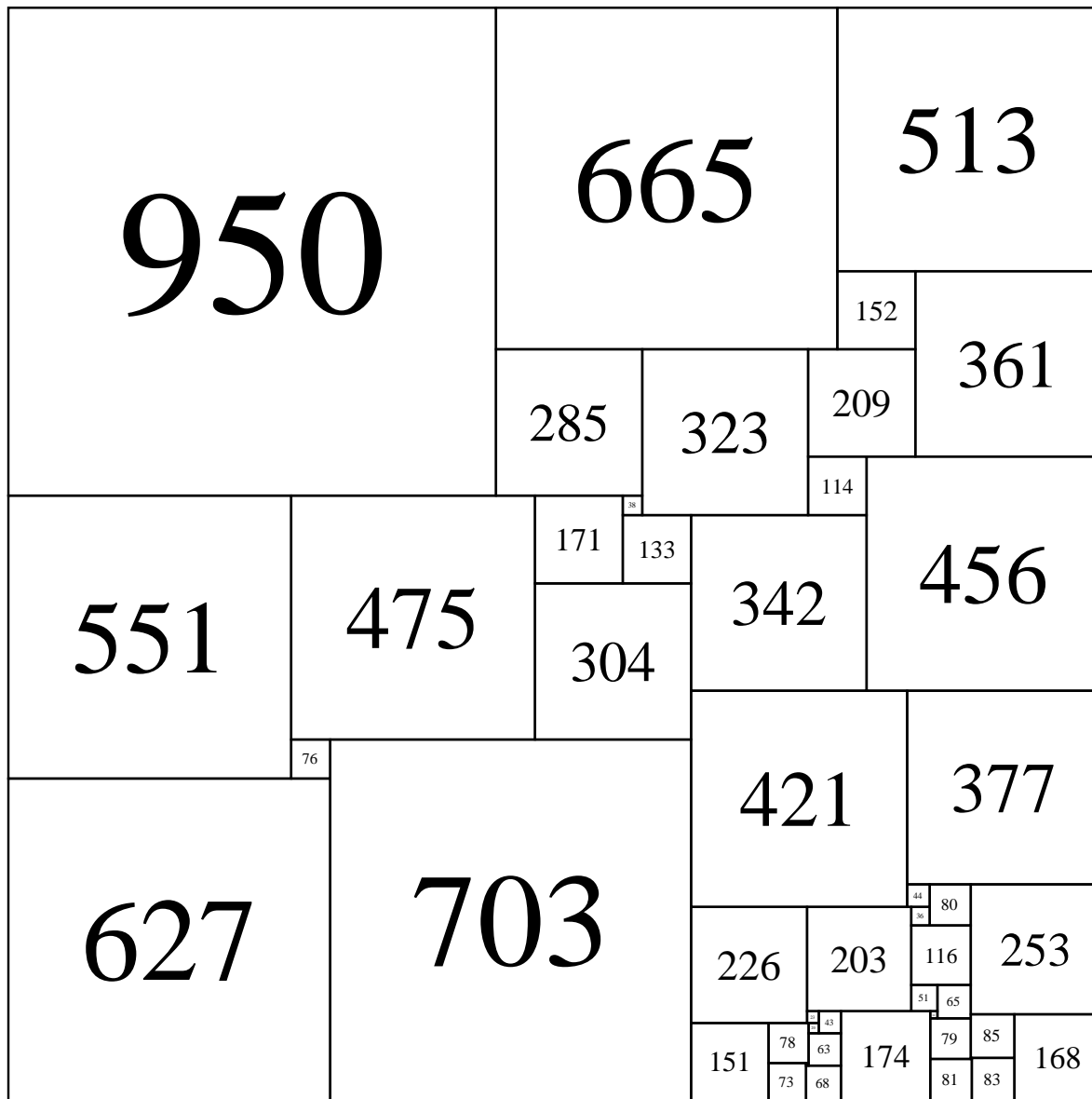
48 : 21281 (8) SEA 2012



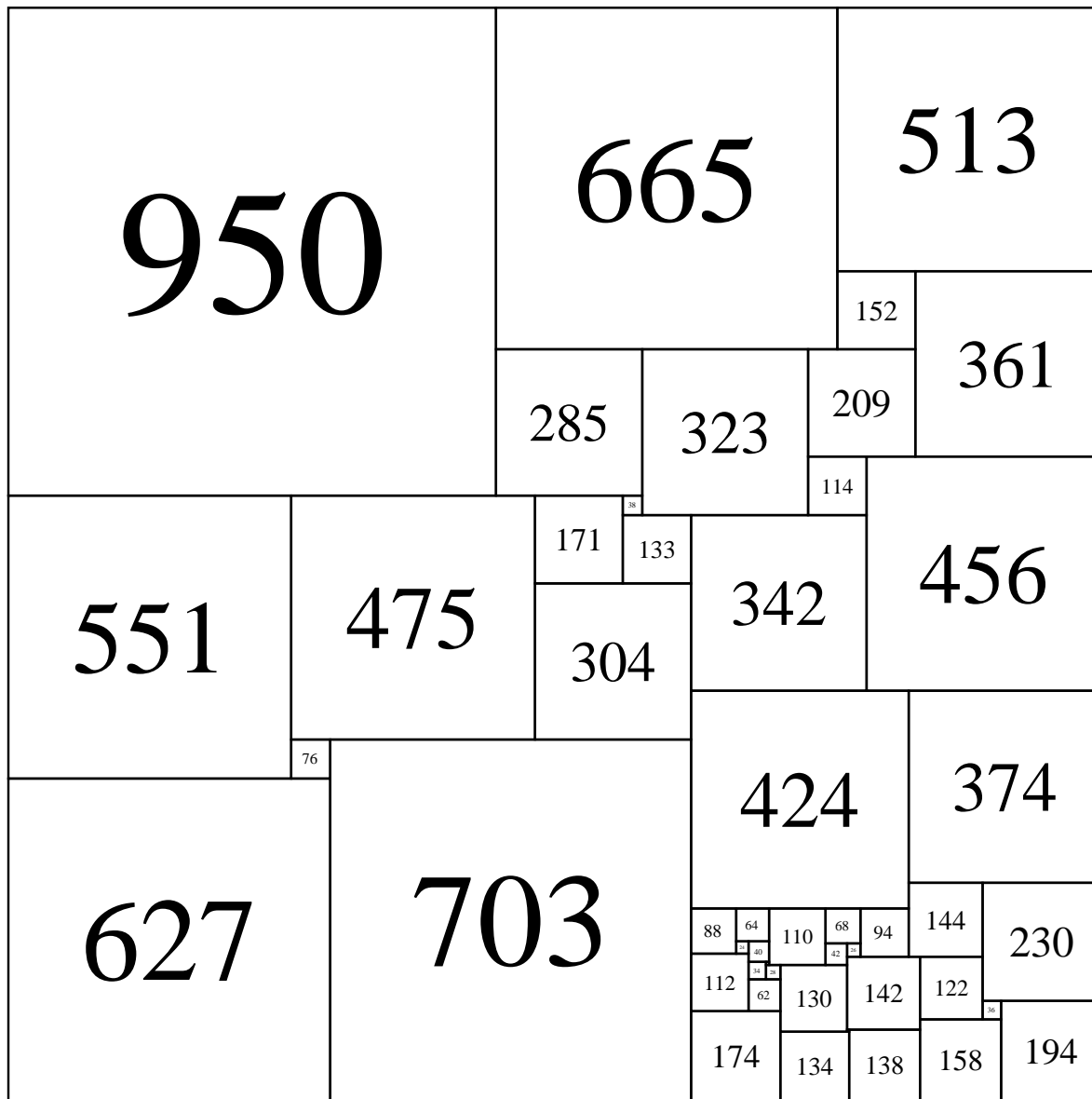
48 : 2128m (8) SEA 2012



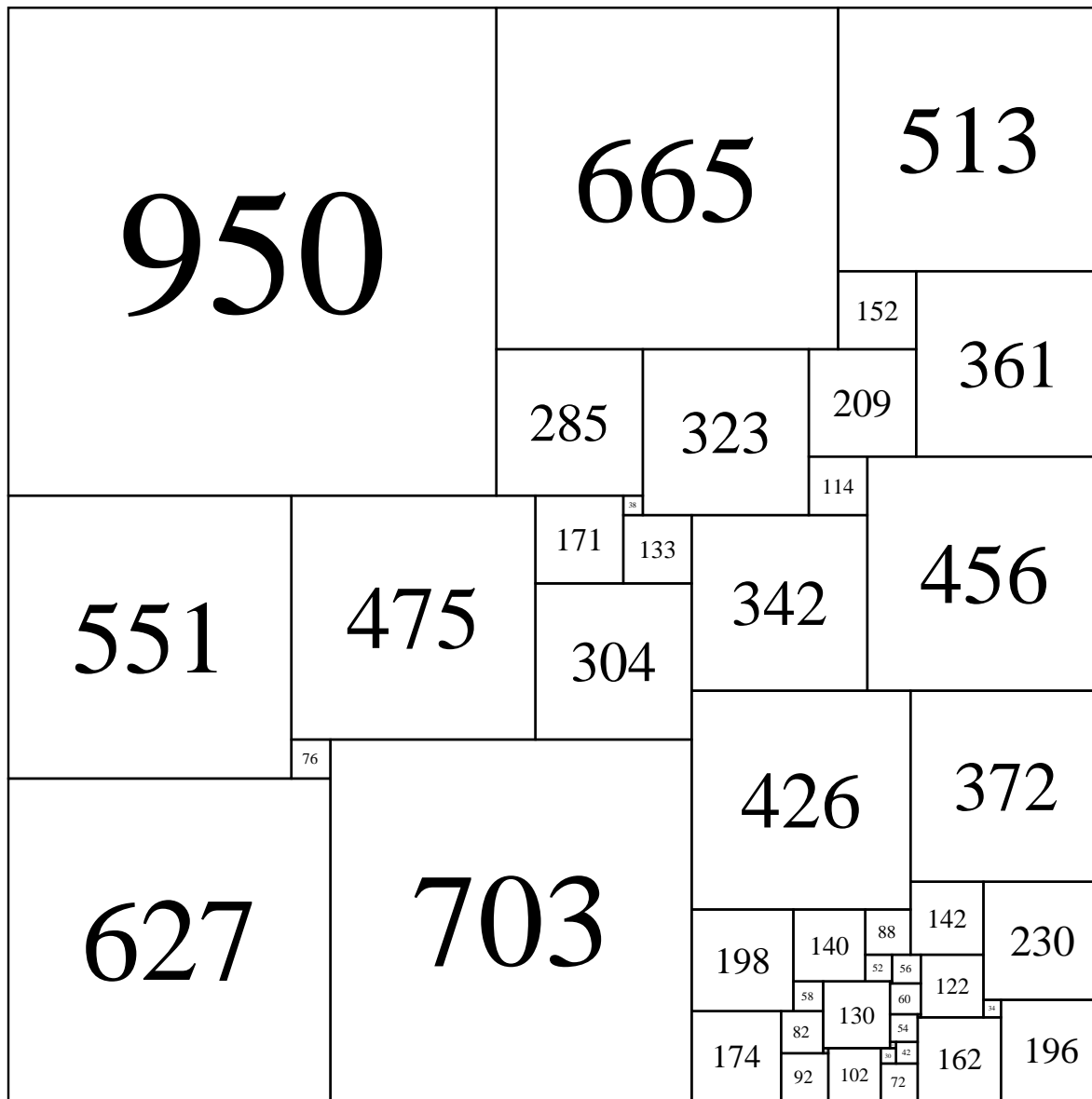
48 : 2128n (8) SEA 2012



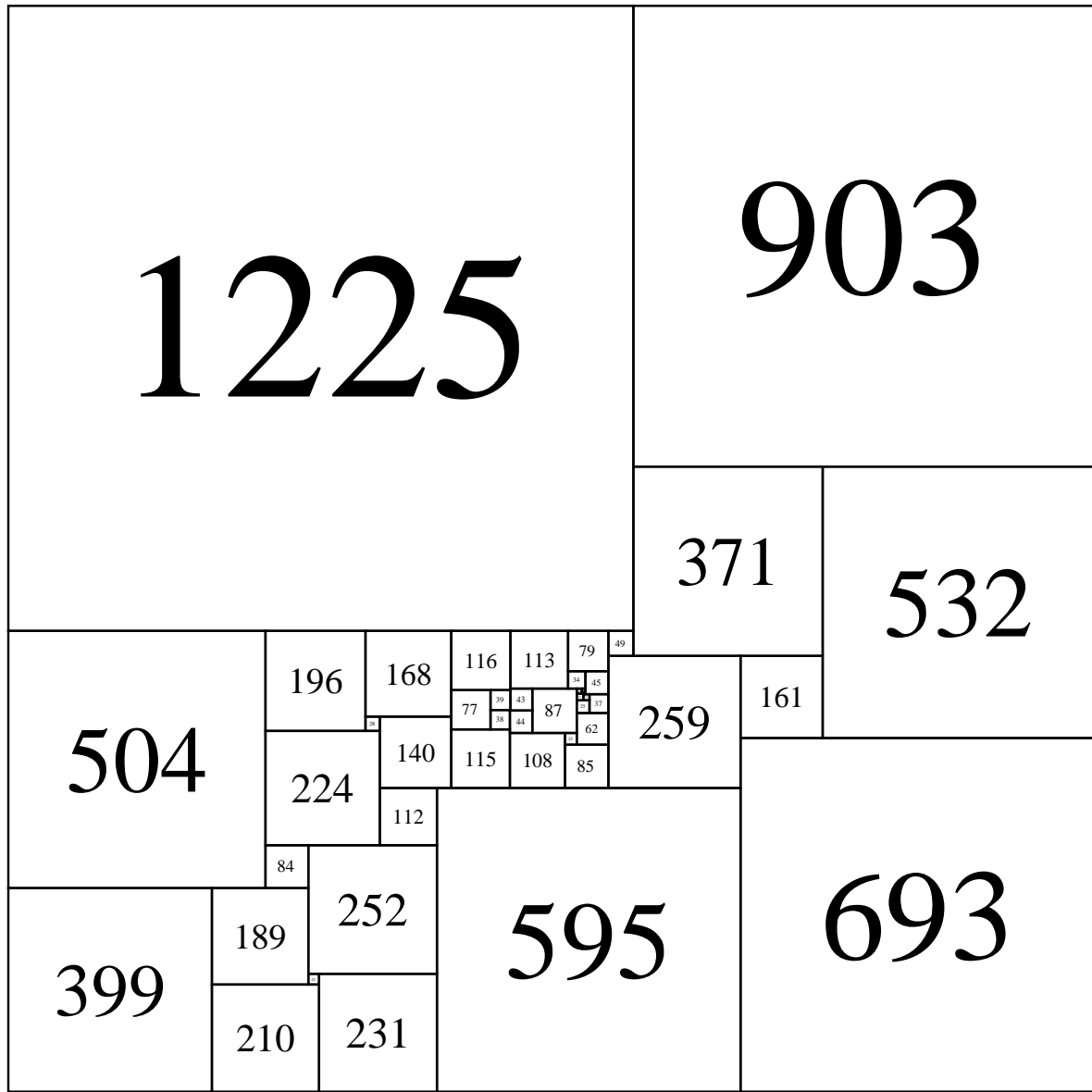
48 : 21280 (8) SEA 2012



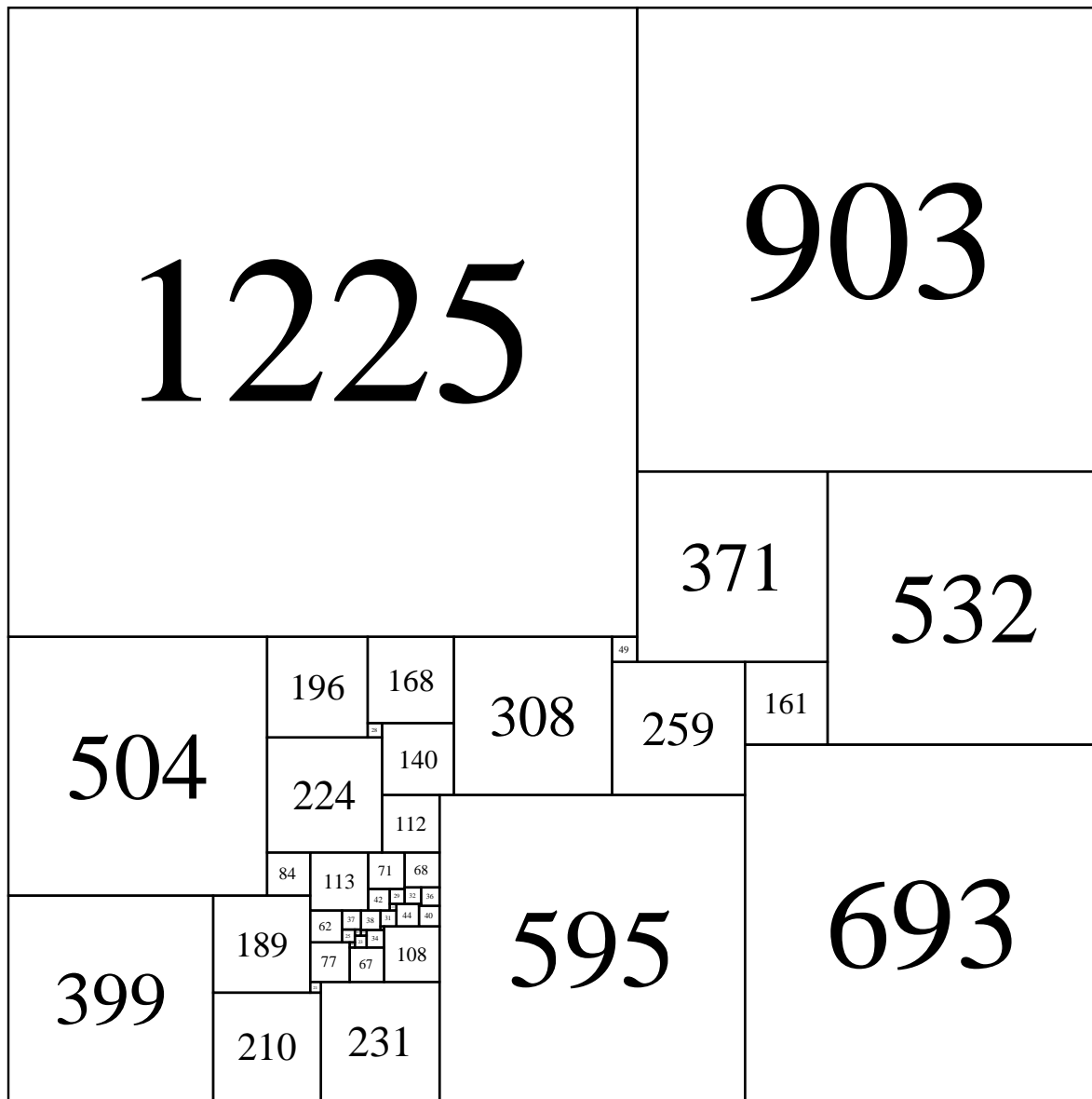
48 : 2128p (8) SEA 2012



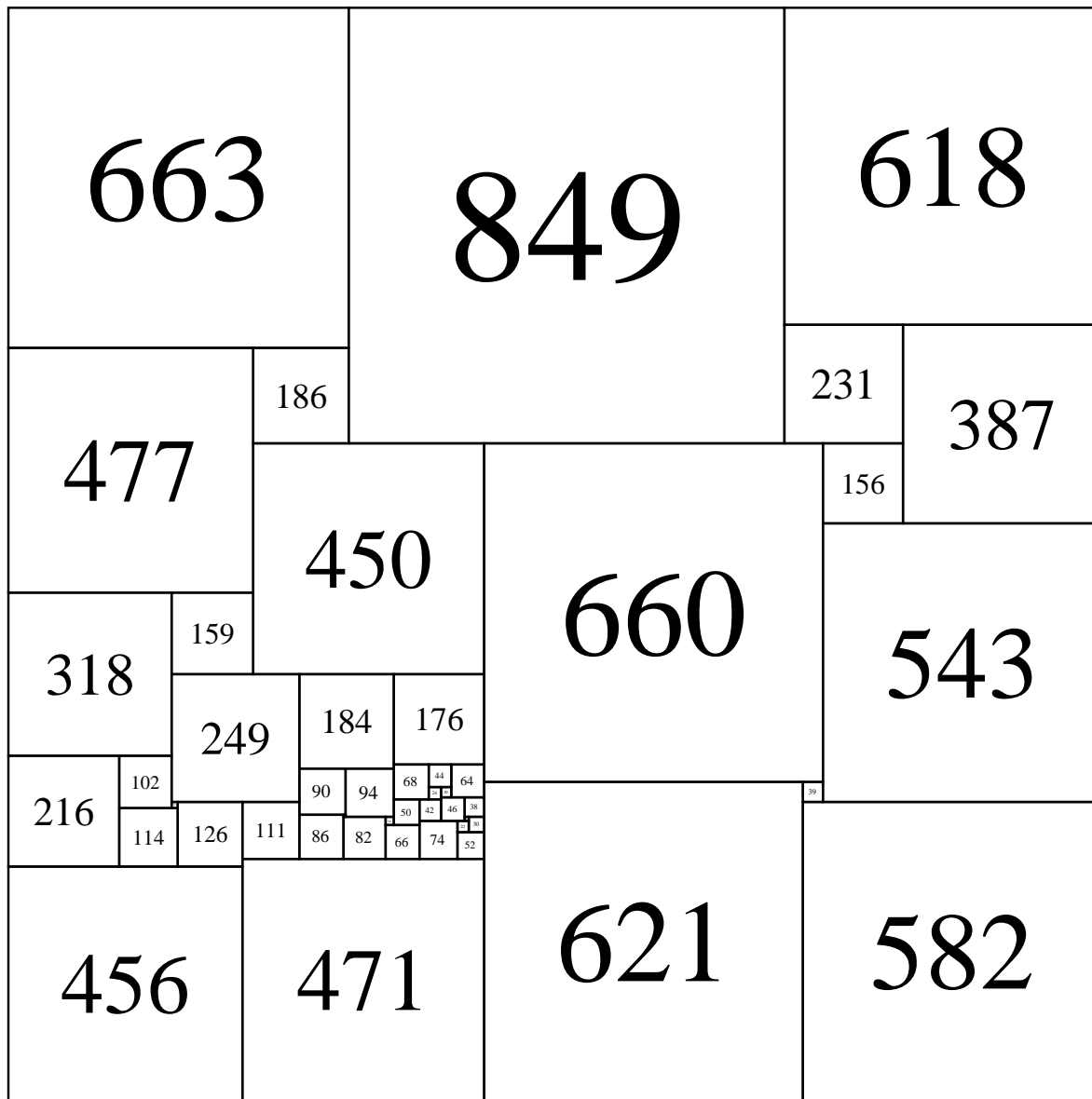
48 : 2128q (8) SEA 2012



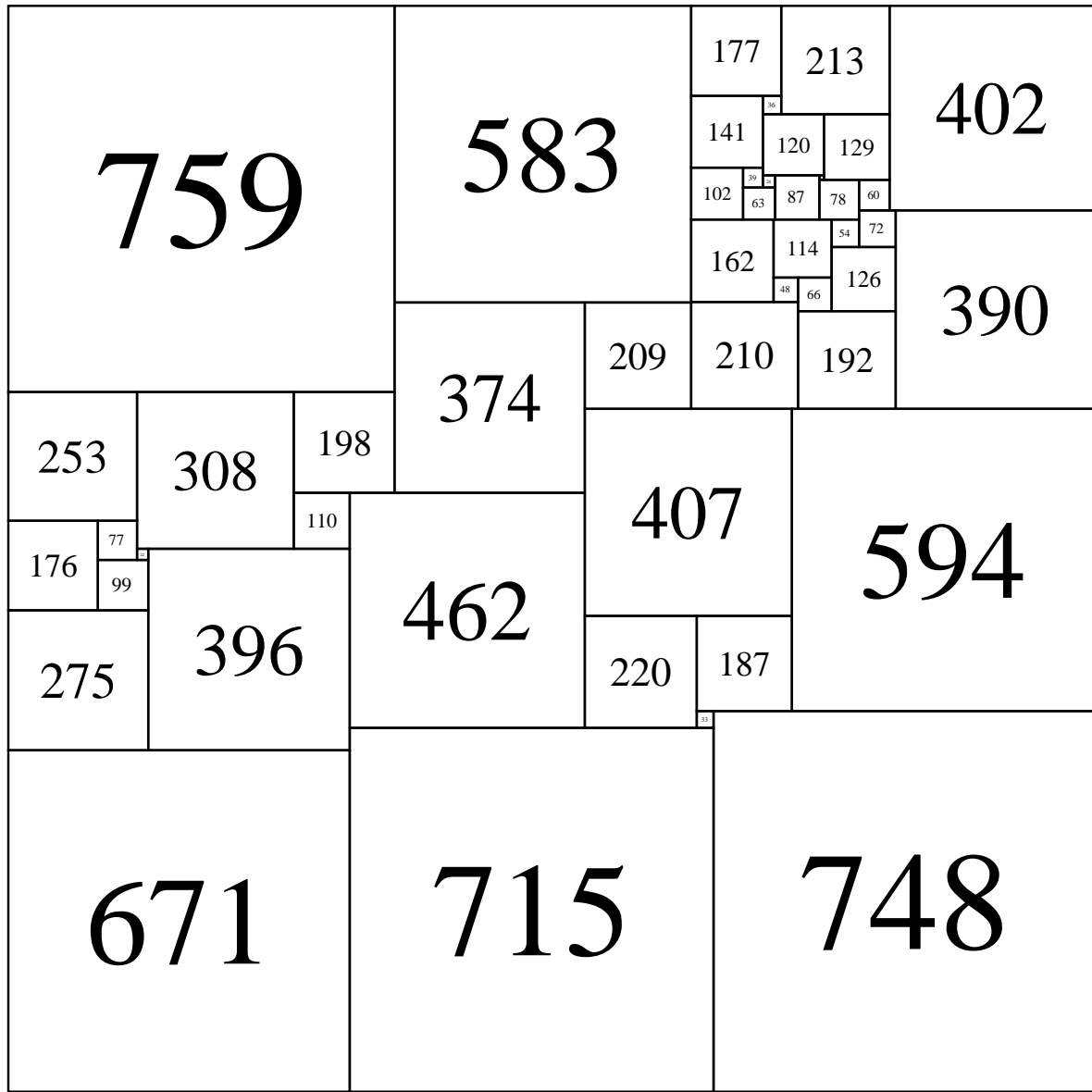
48 : 2128r (8) SEA 2012



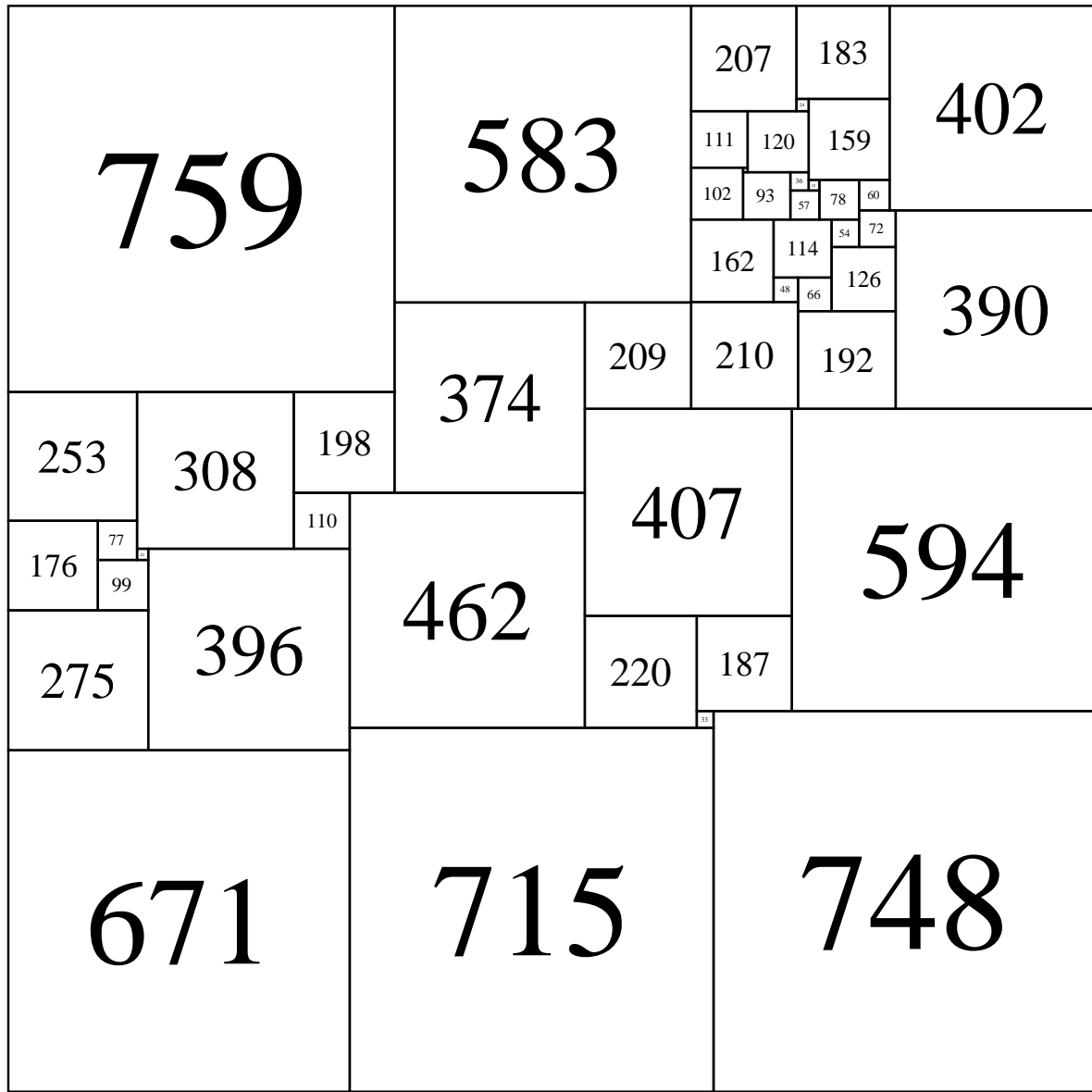
48 : 2128s (8) SEA 2012



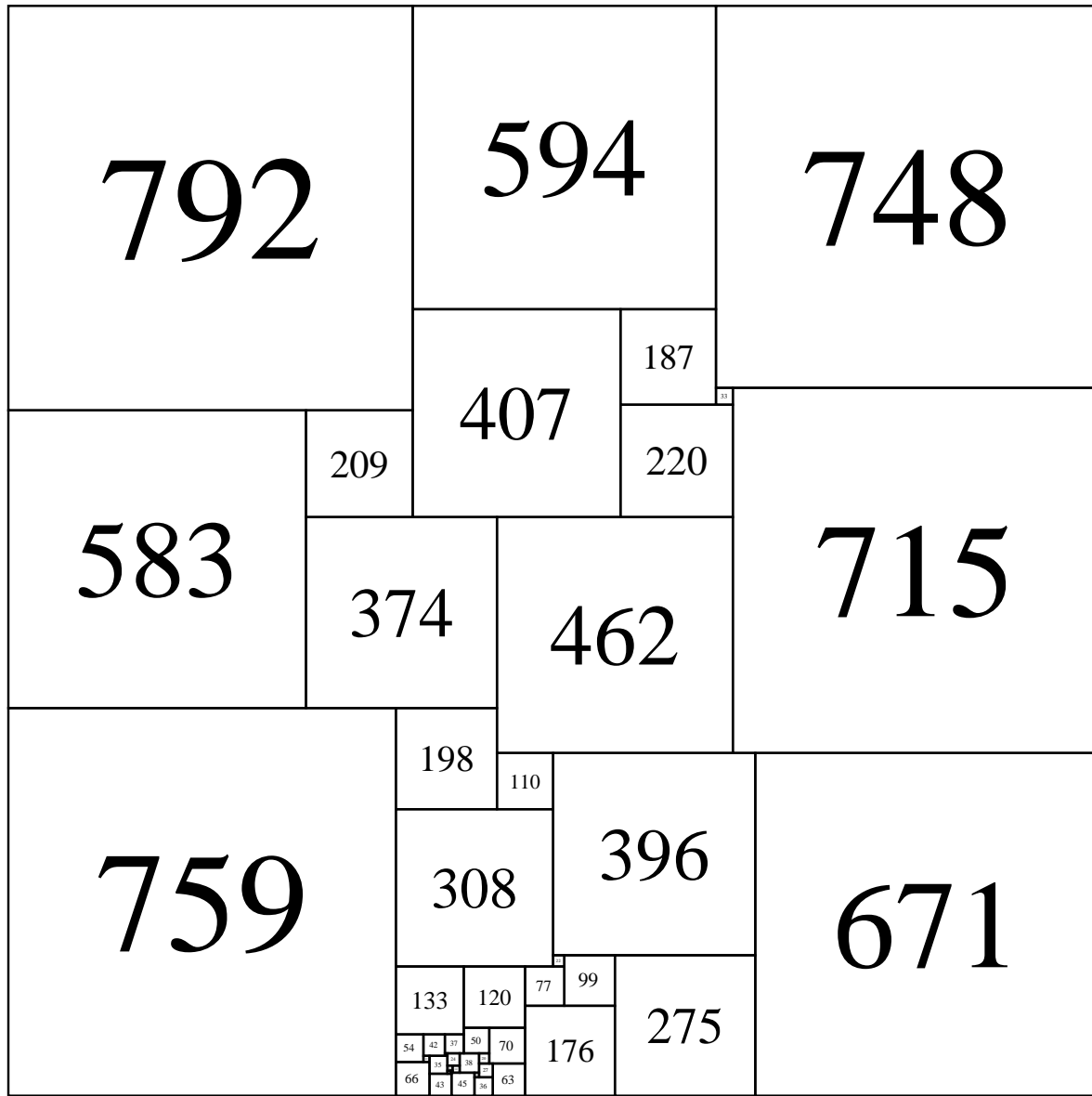
48 : 2130a (8) SEA 2012



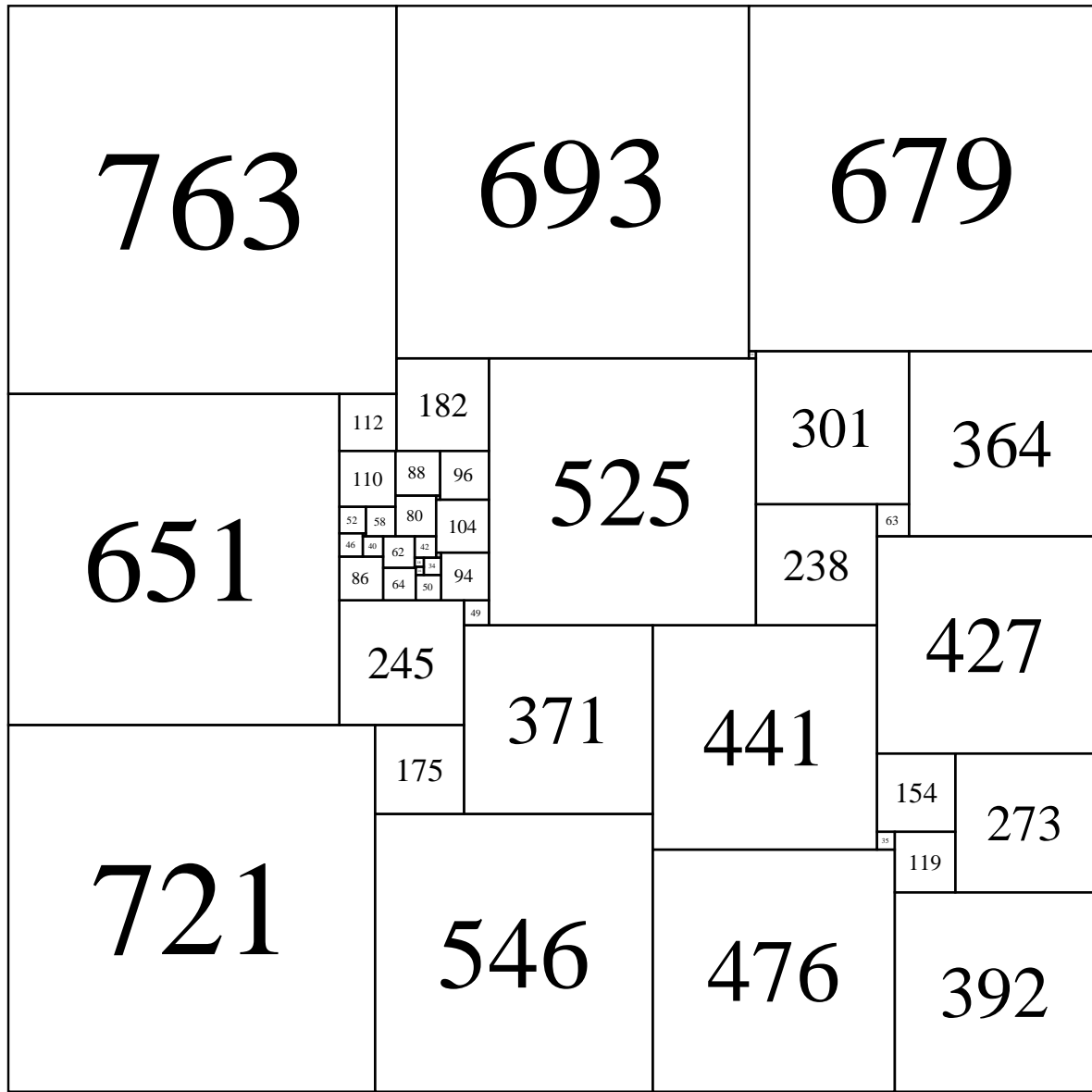
48 : 2134a (8) SEA 2012



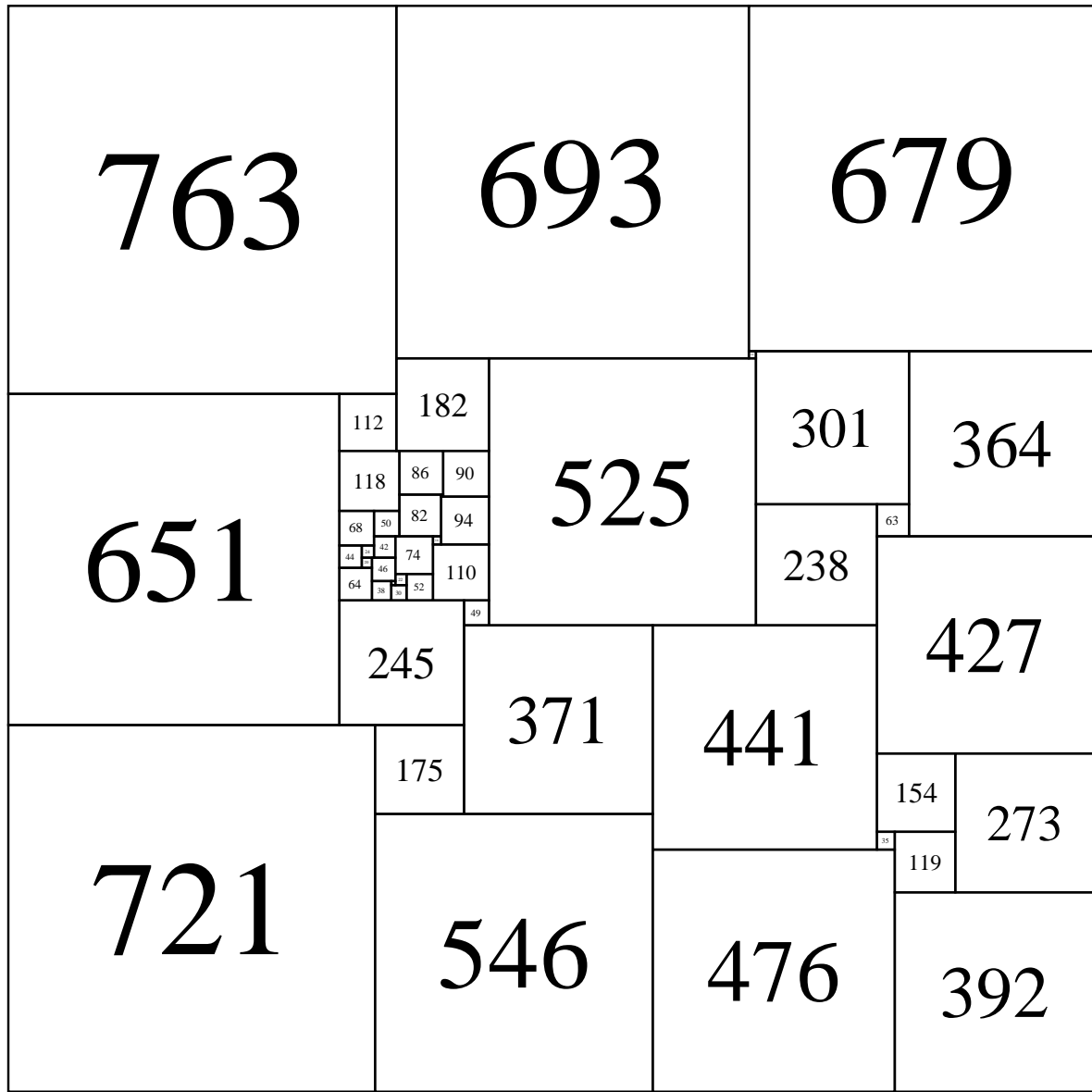
48 : 2134b (8) SEA 2012



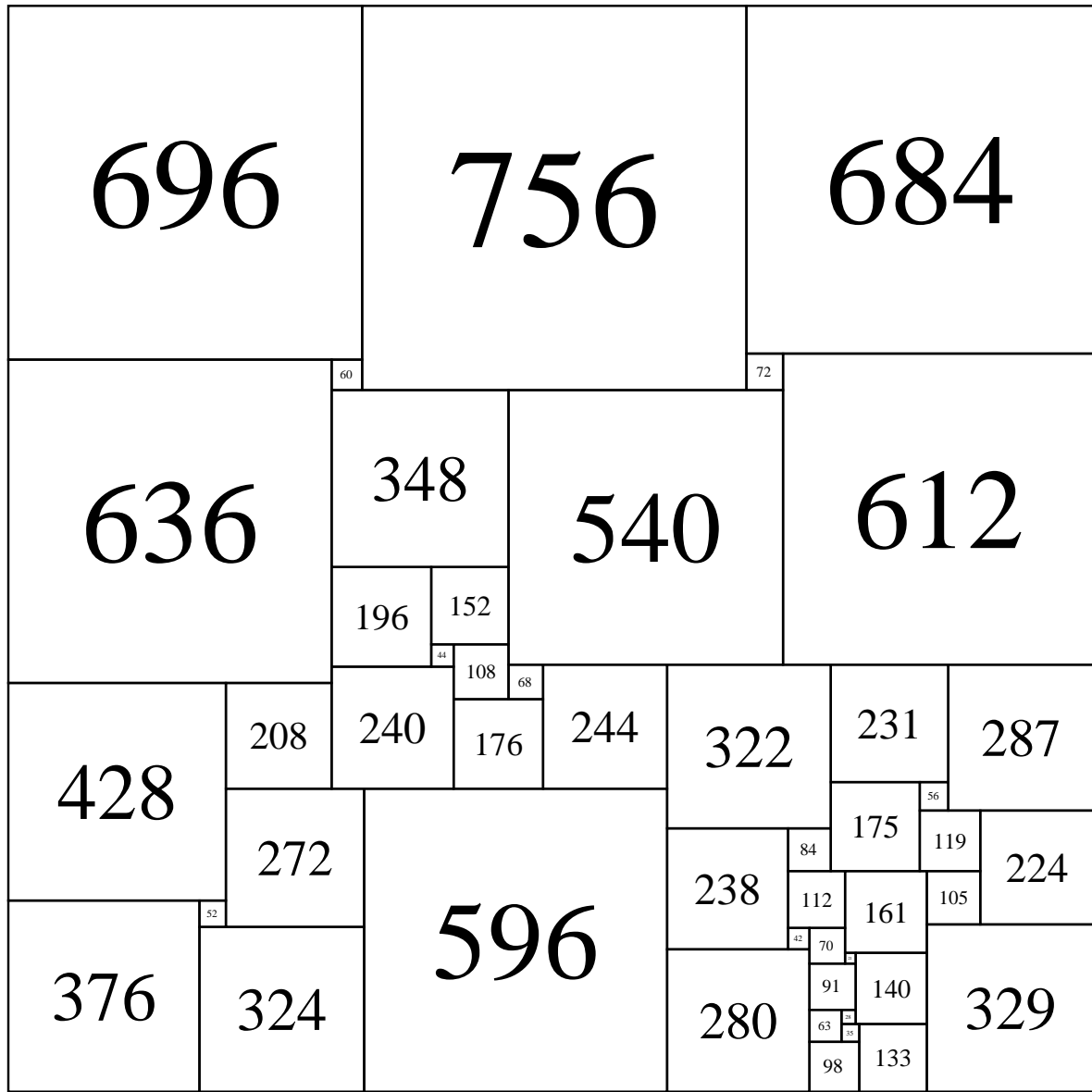
48 : 2134c (8) SEA 2012



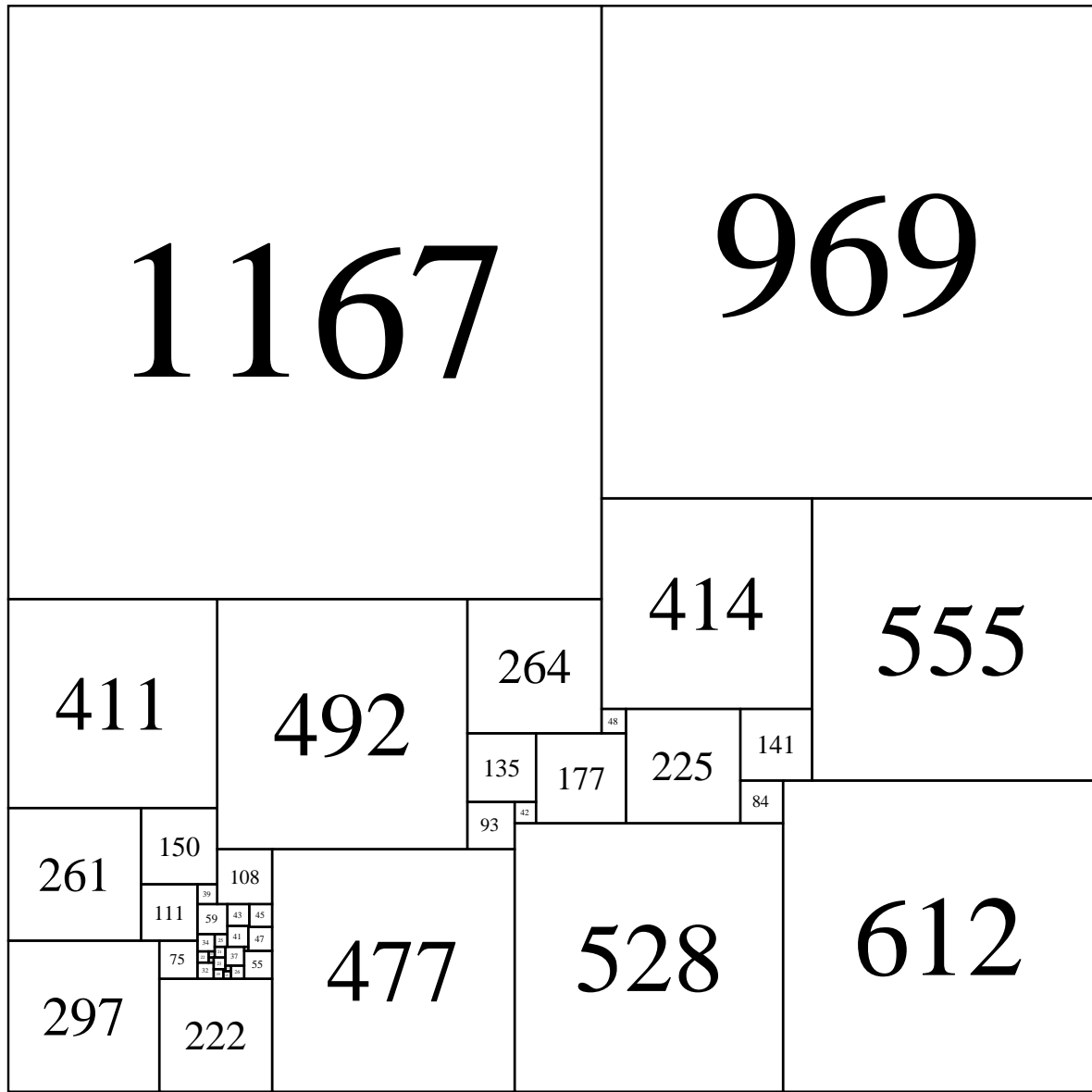
48 : 2135a (8) SEA 2012



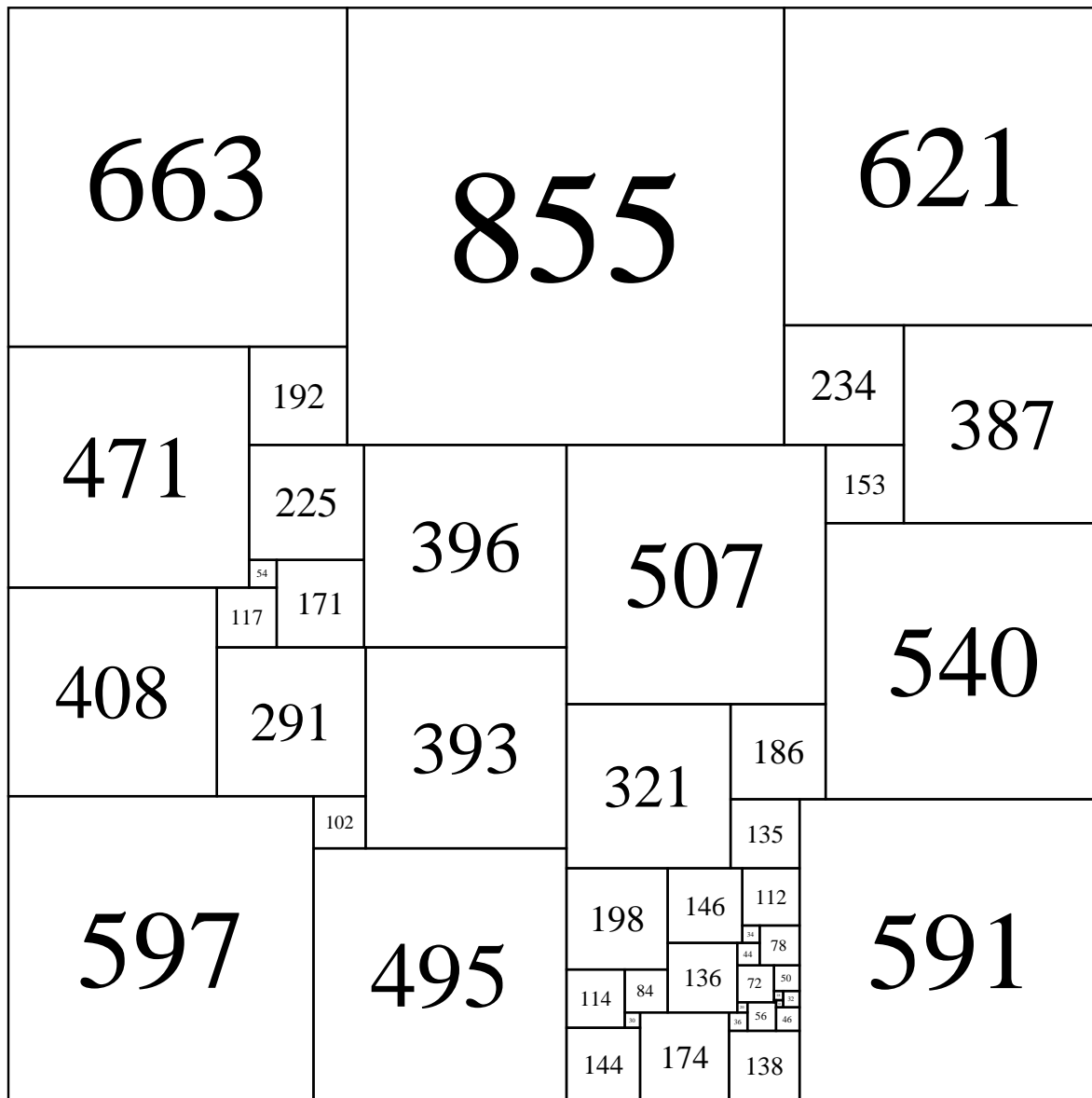
48 : 2135b (8) SEA 2012



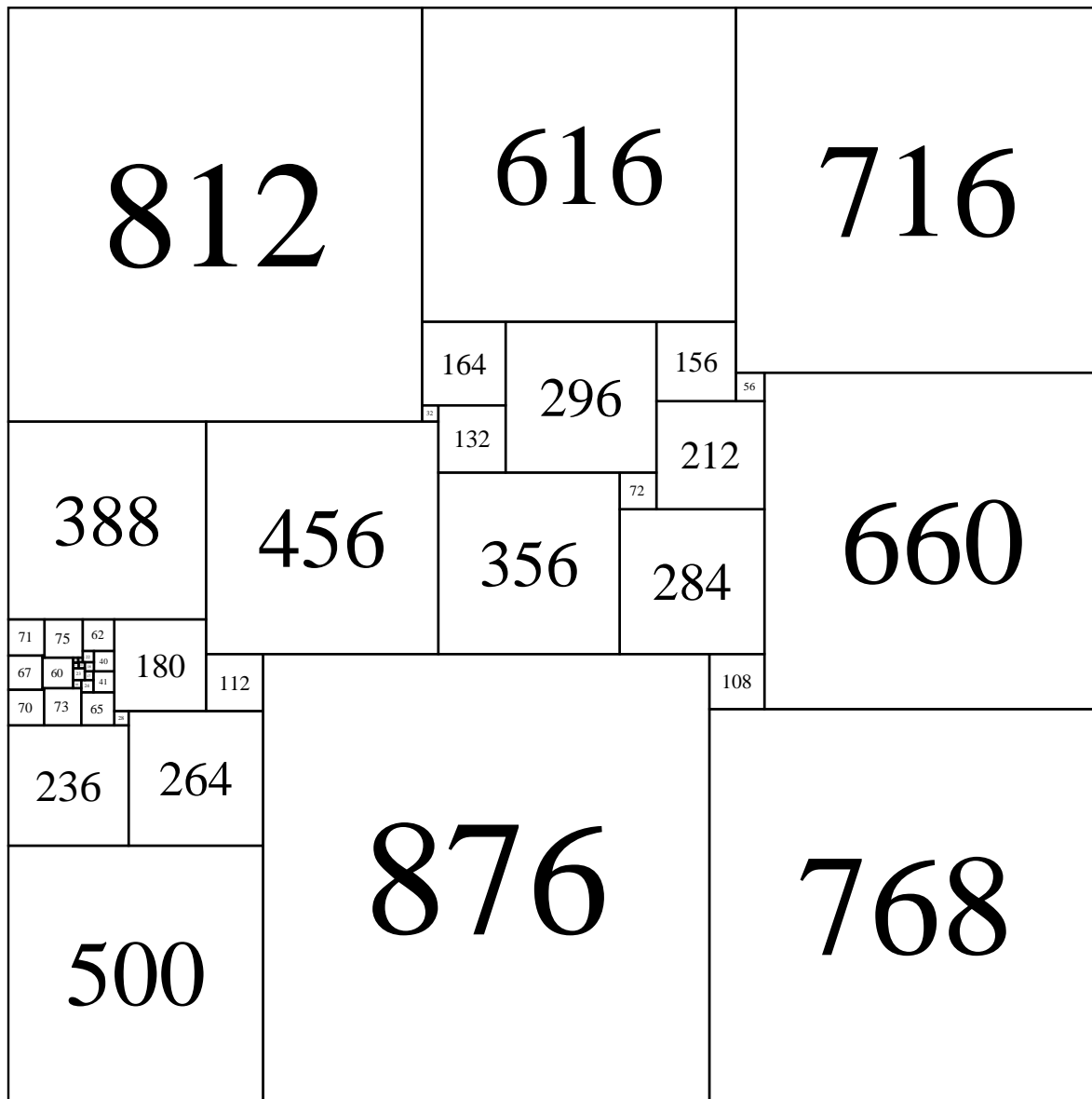
48 : 2136a (8) SEA 2012



48 : 2136b (8) SEA 2012



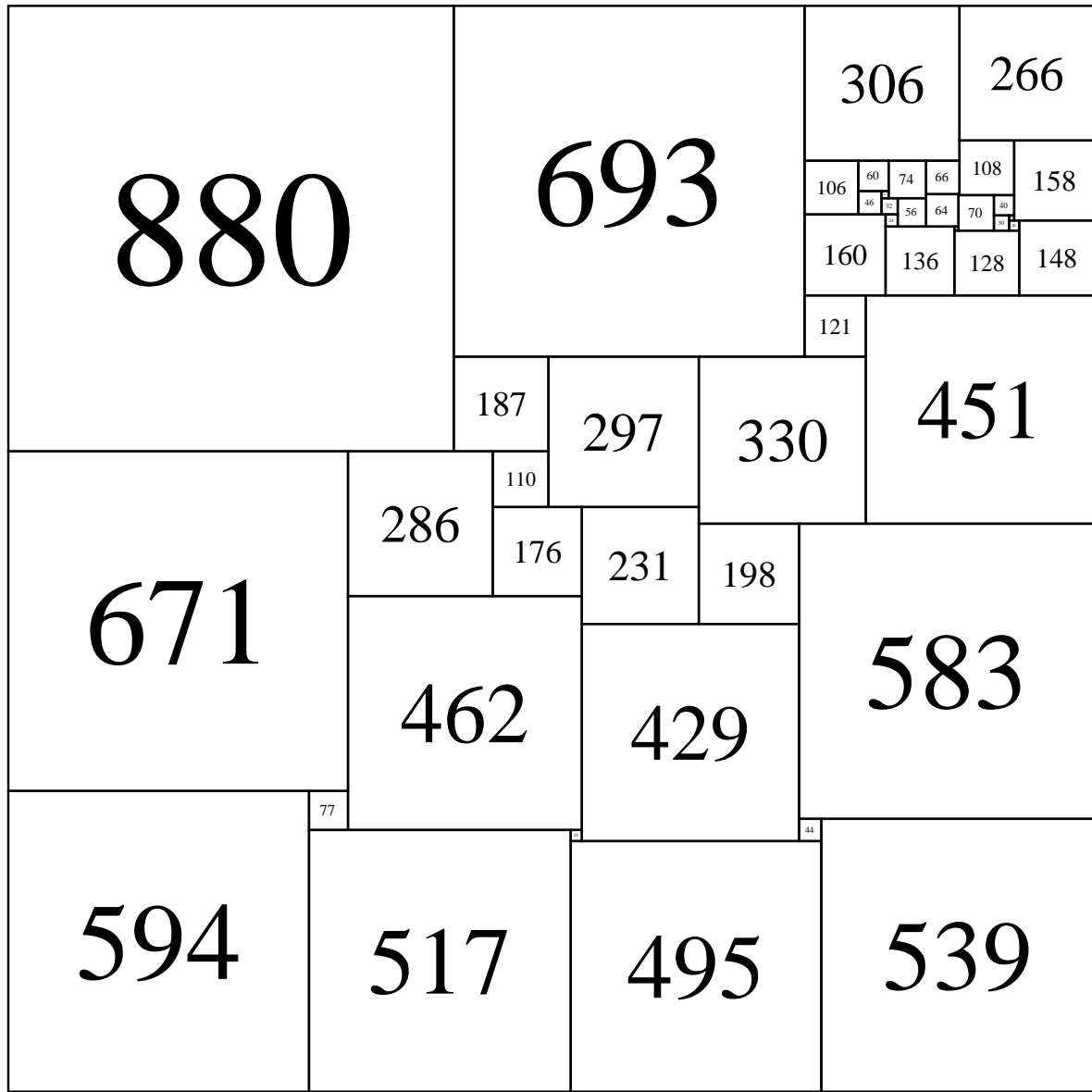
48 : 2139a (8) SEA 2012



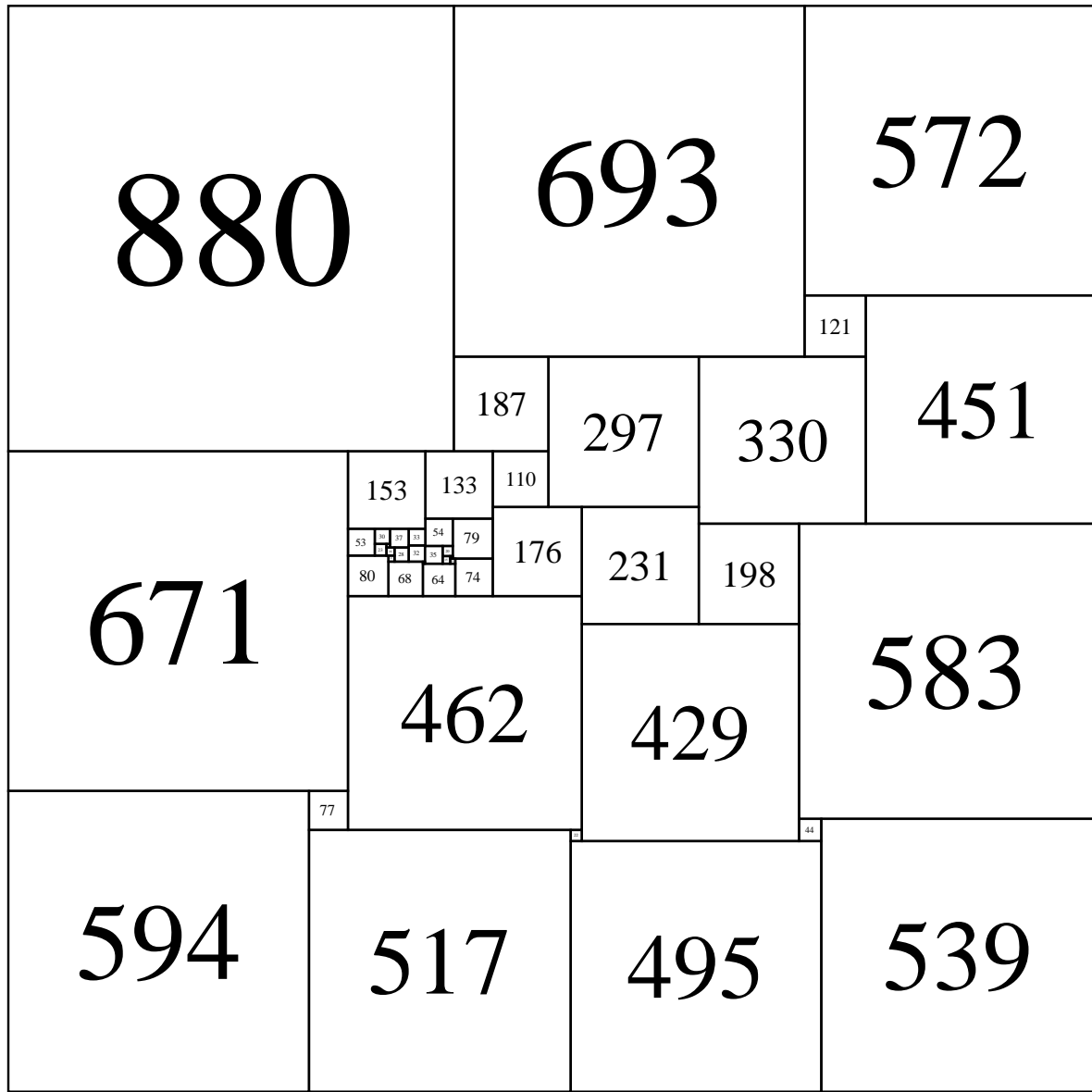
48 : 2144a (8) SEA 2012



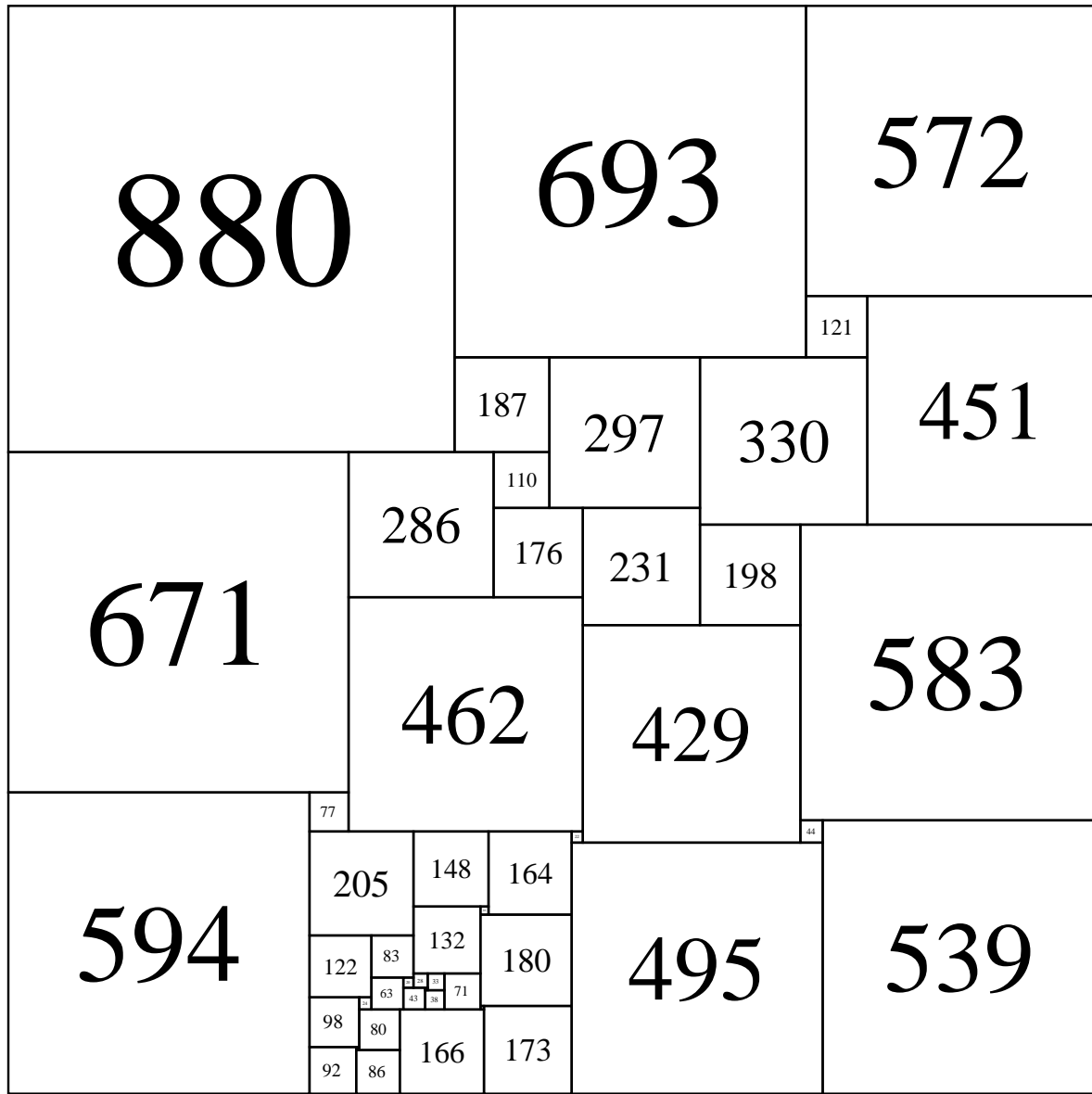
48 : 2144b (8) SEA 2012



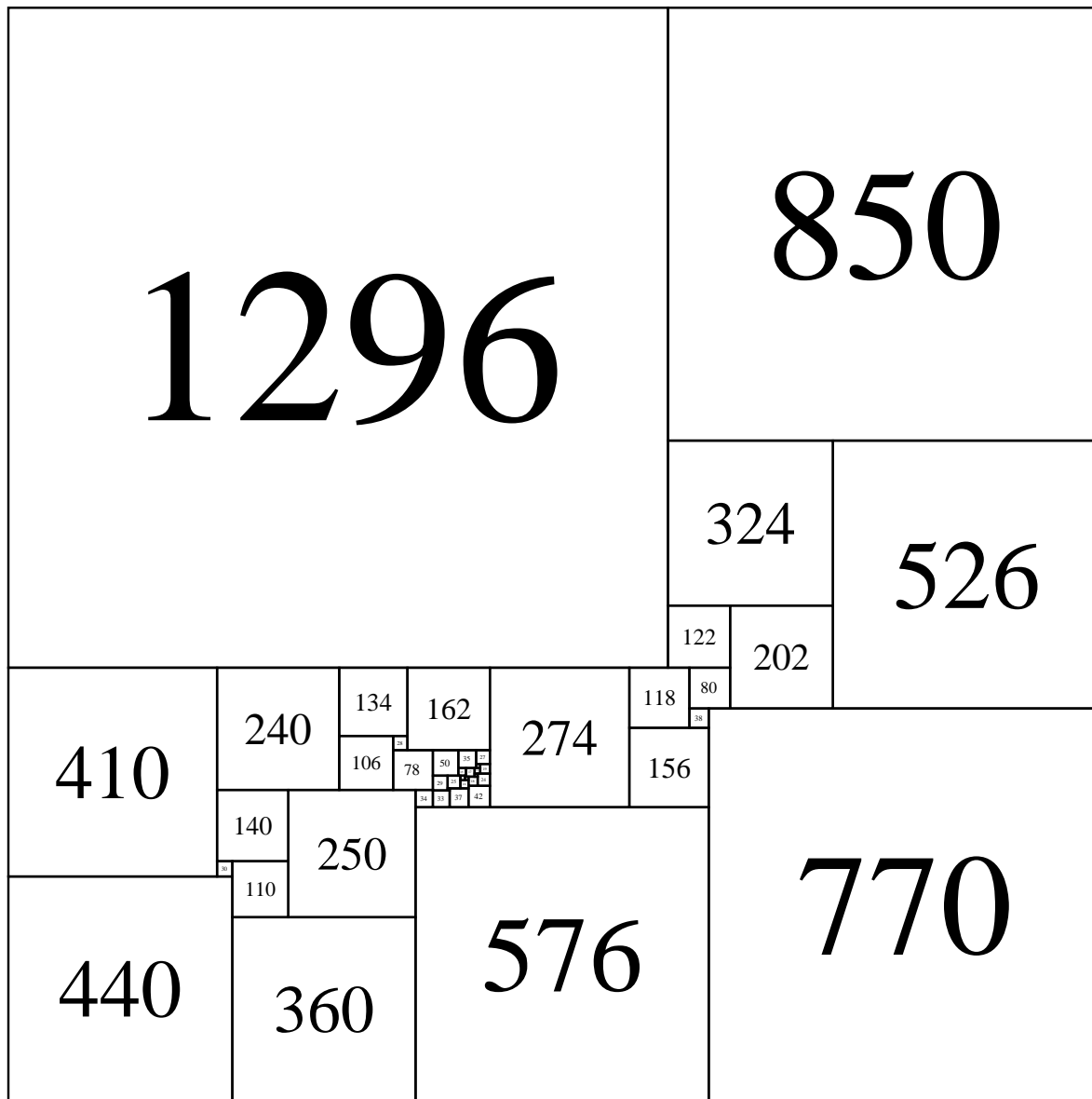
48 : 2145a (8) SEA 2012



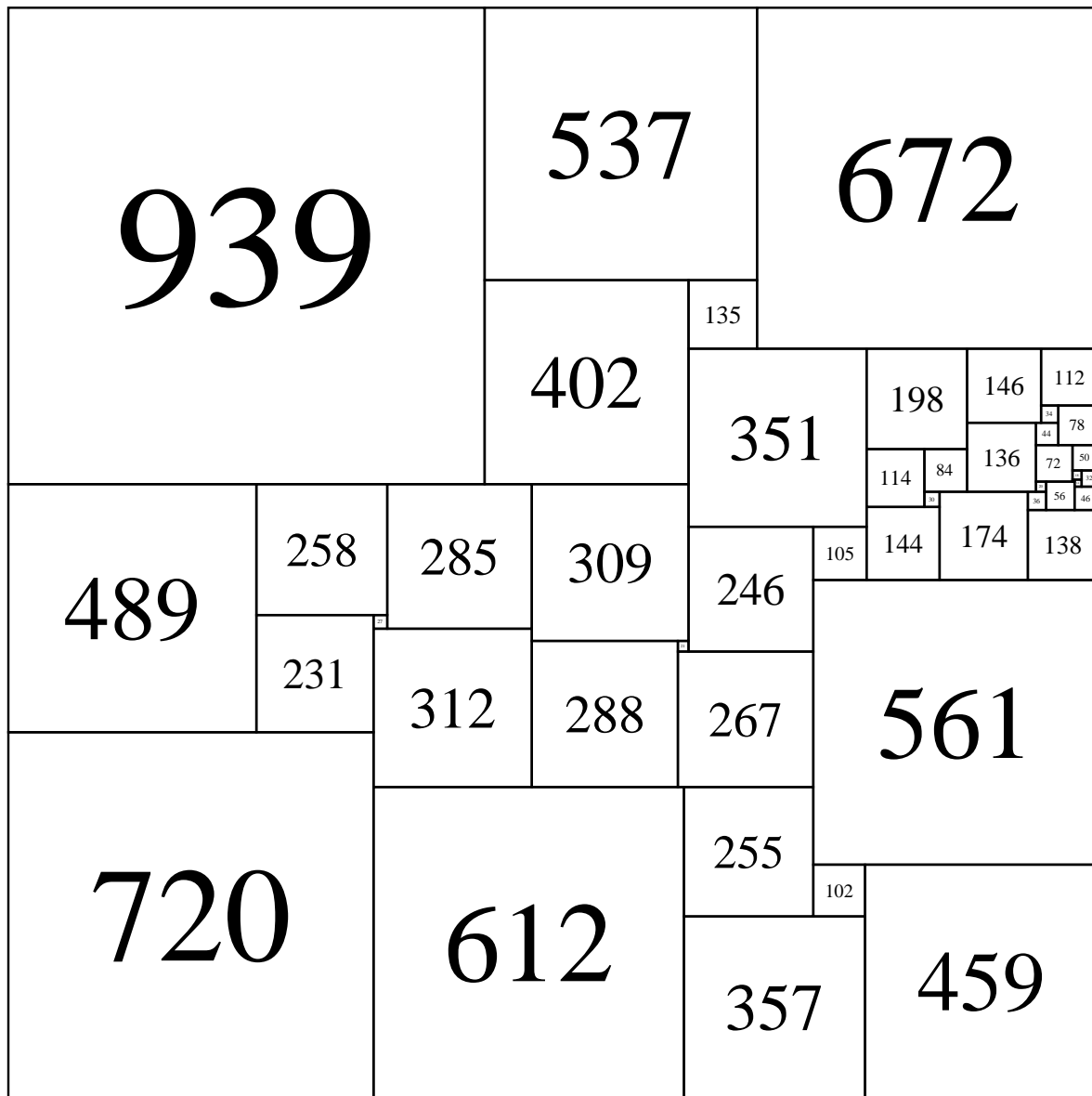
48 : 2145b (8) SEA 2012



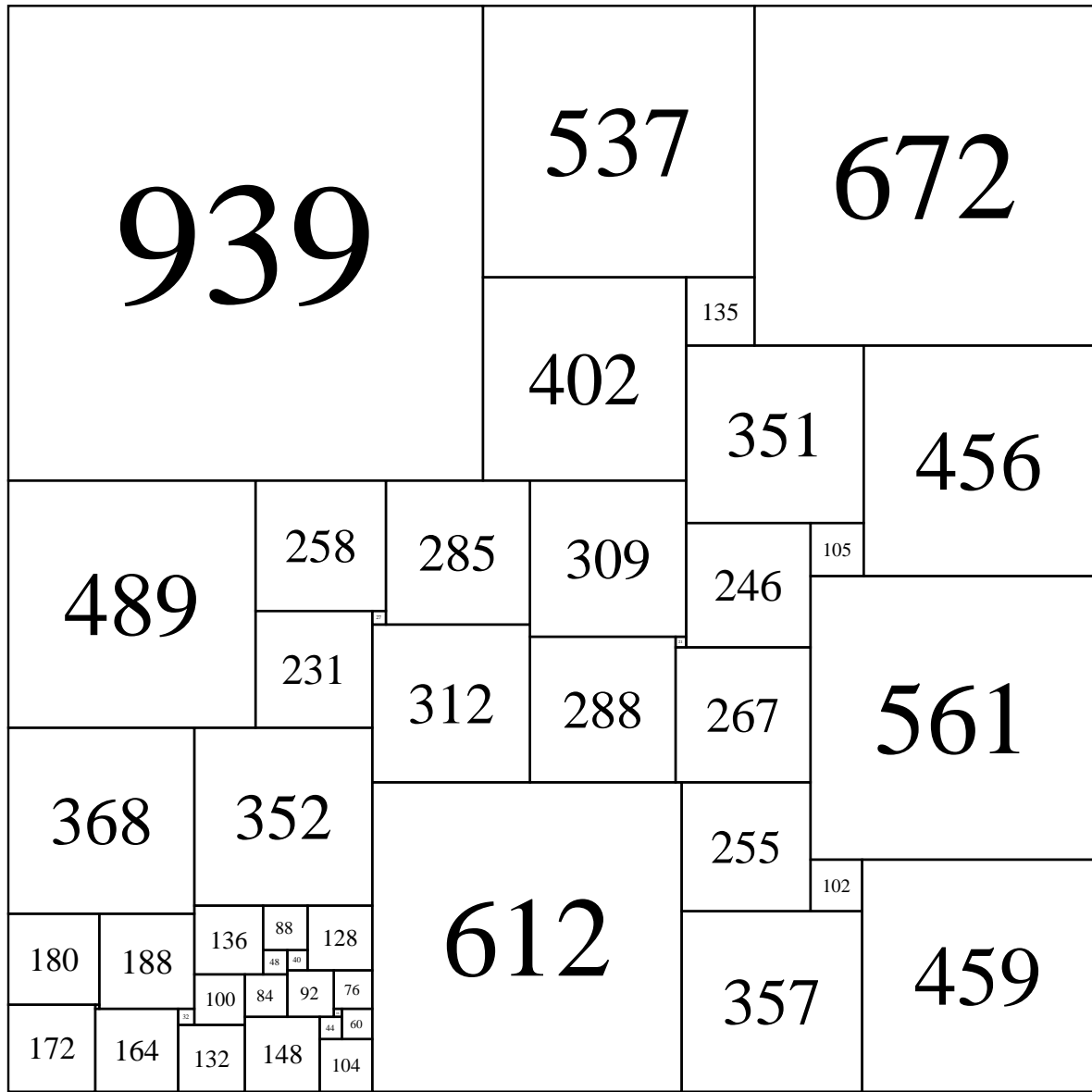
48 : 2145c (8) SEA 2012



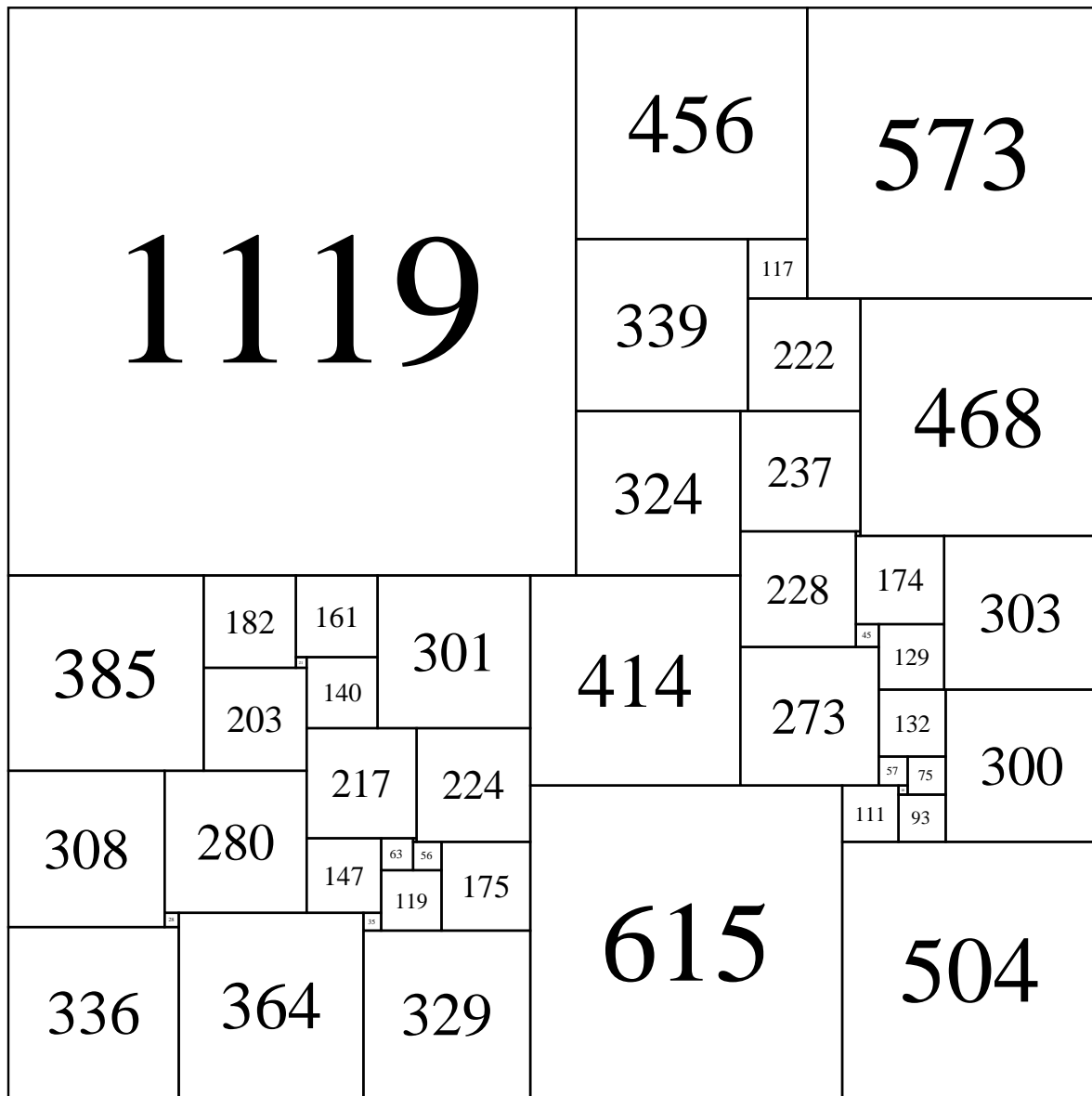
48 : 2146a (8) SEA 2012



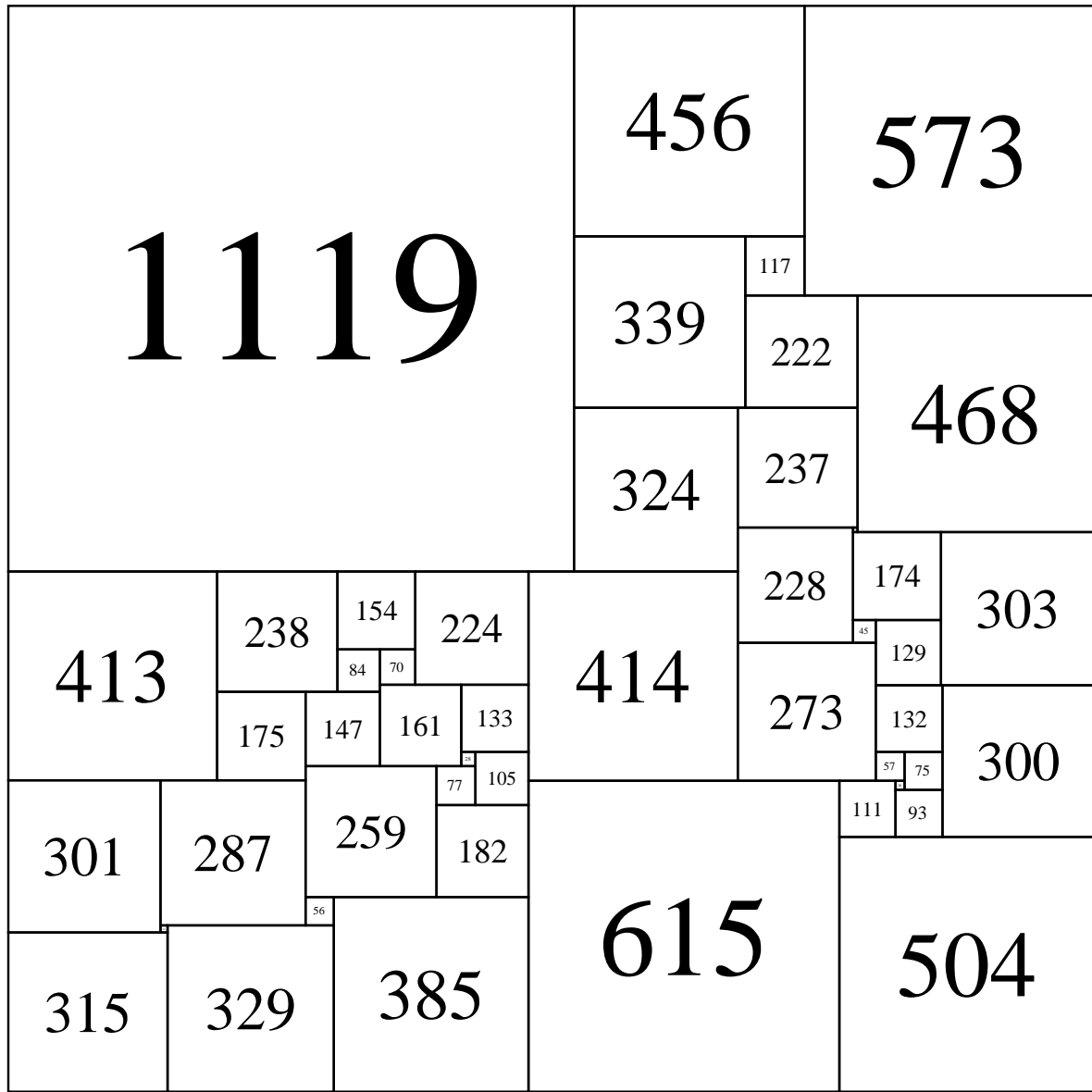
48 : 2148a (8) SEA 2012



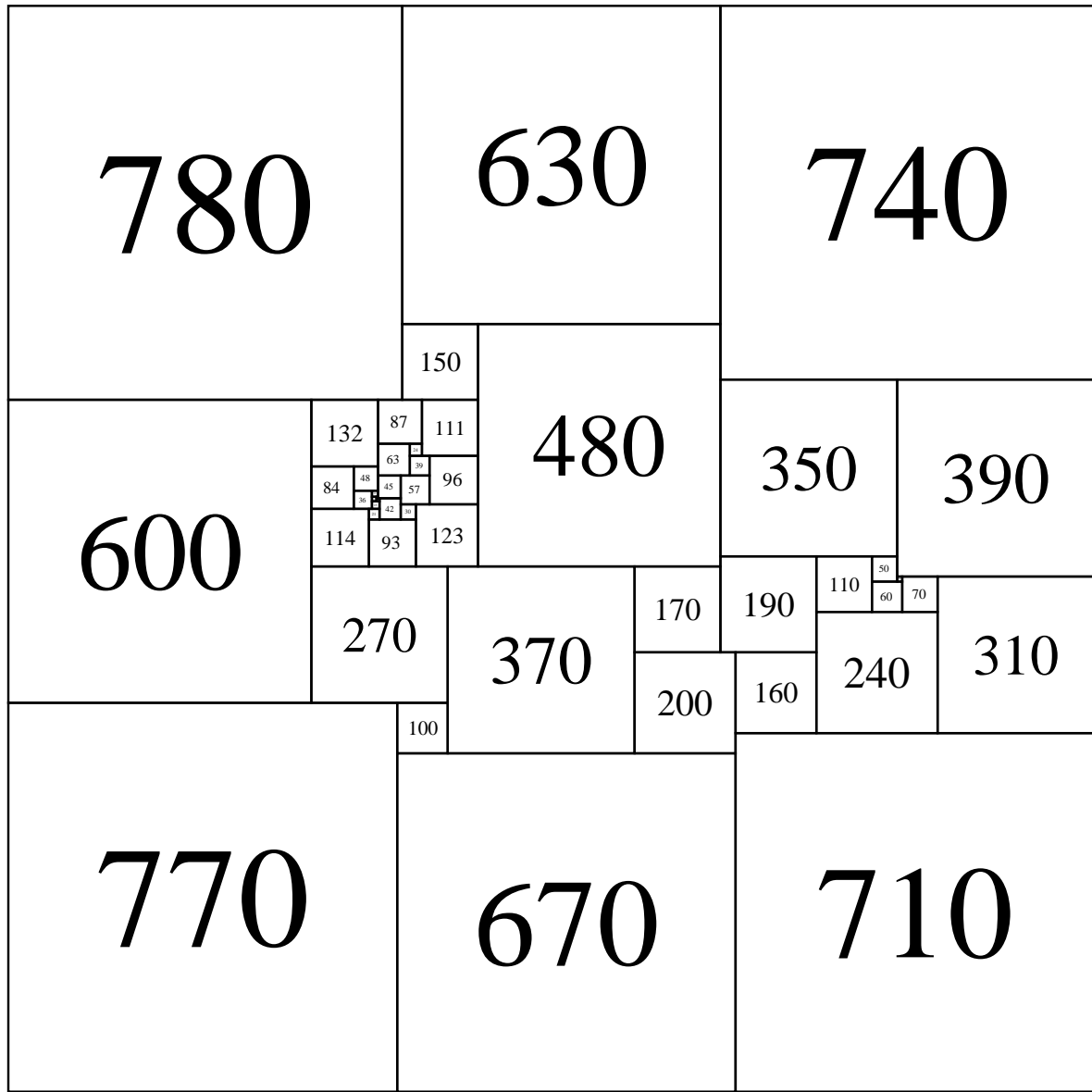
48 : 2148b (8) SEA 2012



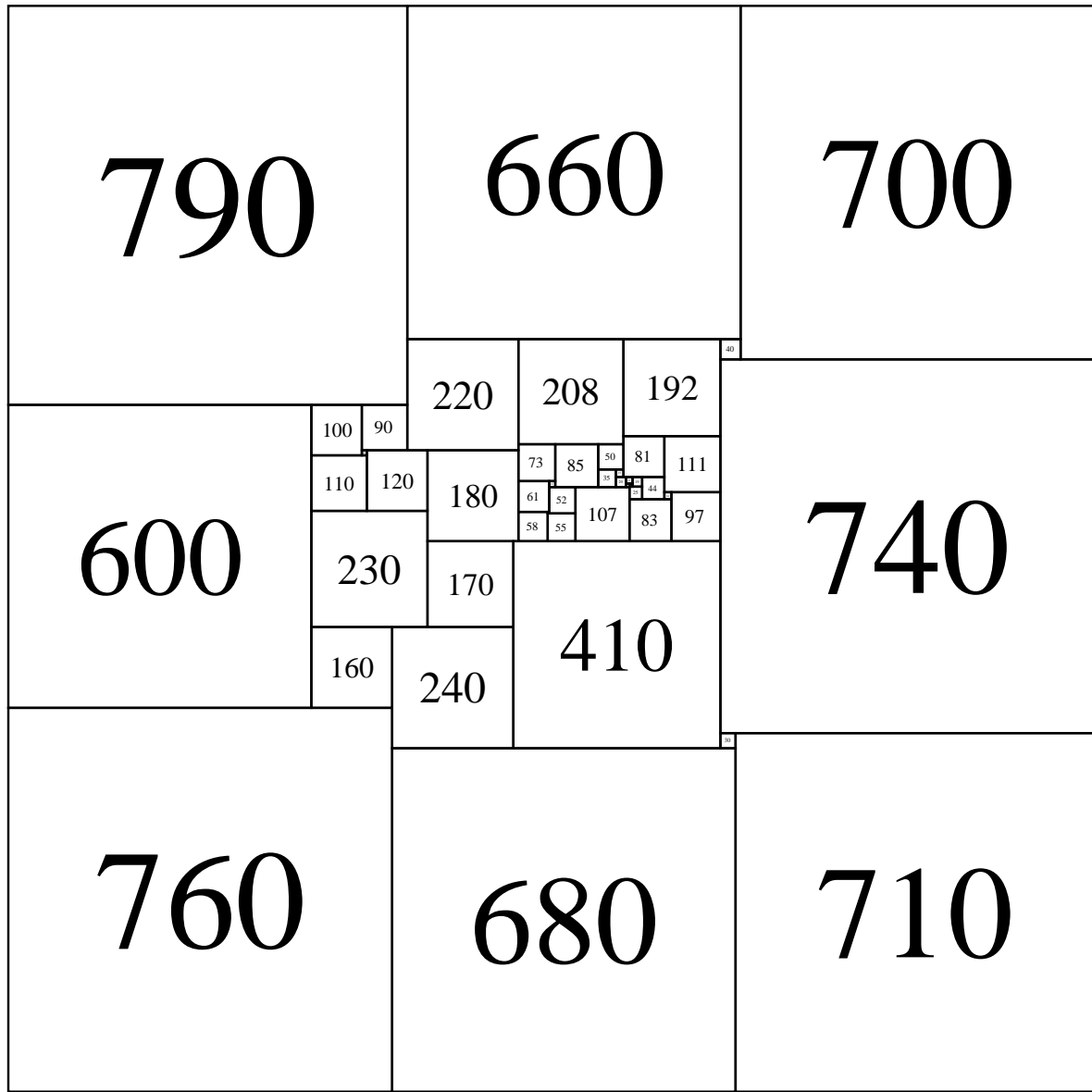
48 : 2148c (8) SEA 2012



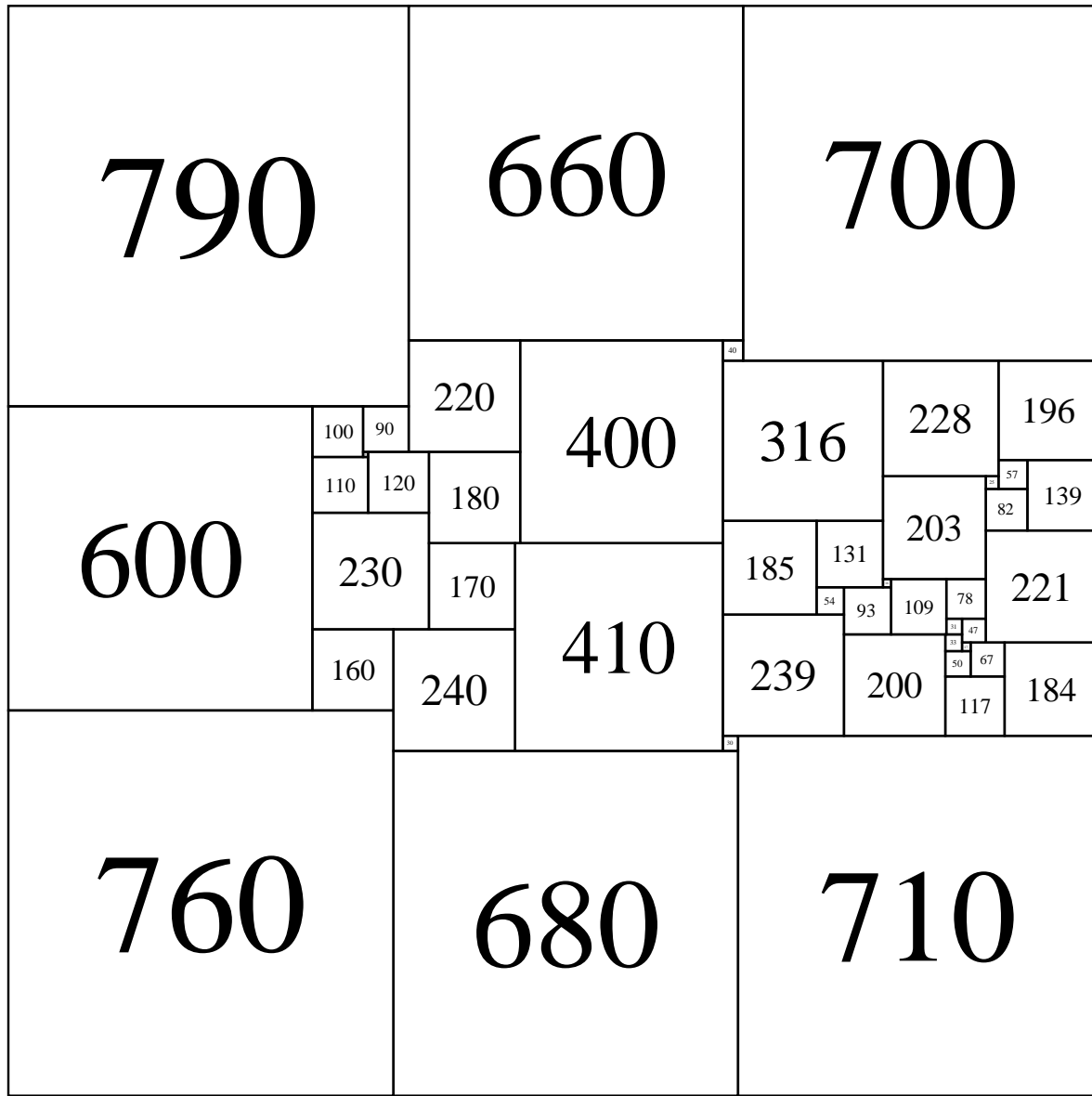
48 : 2148d (8) SEA 2012



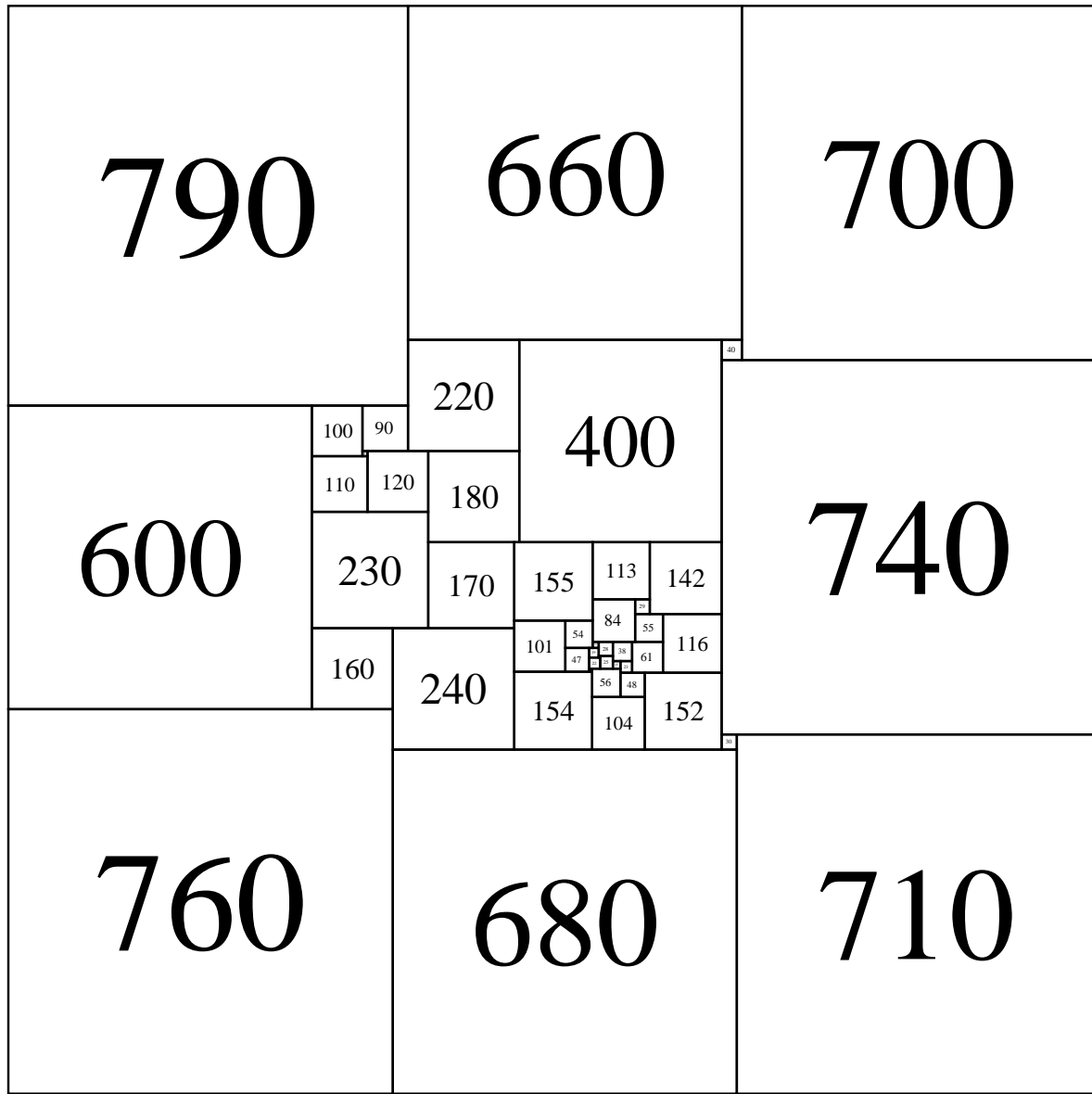
48 : 2150a (8) SEA 2012



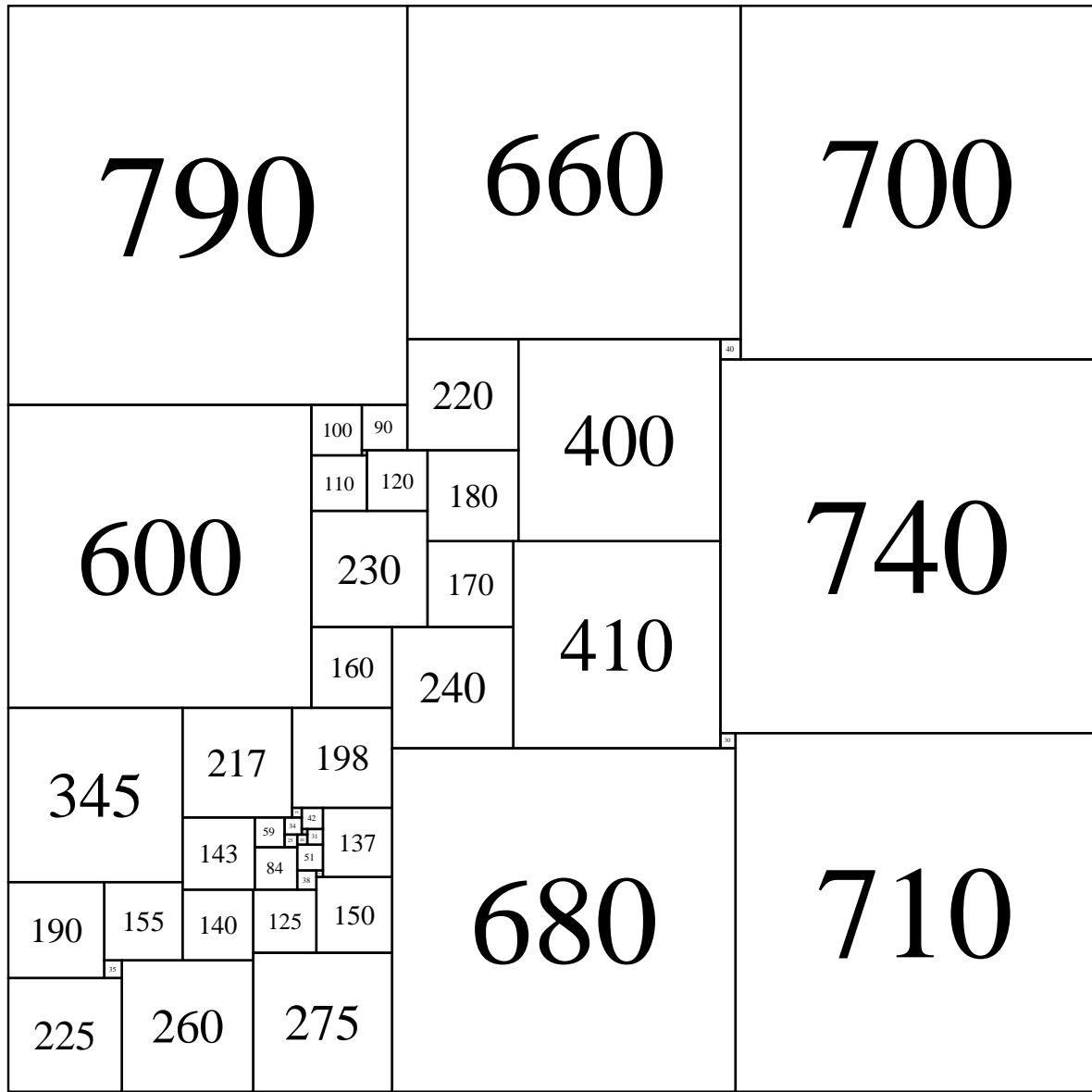
48 : 2150b (8) SEA 2012



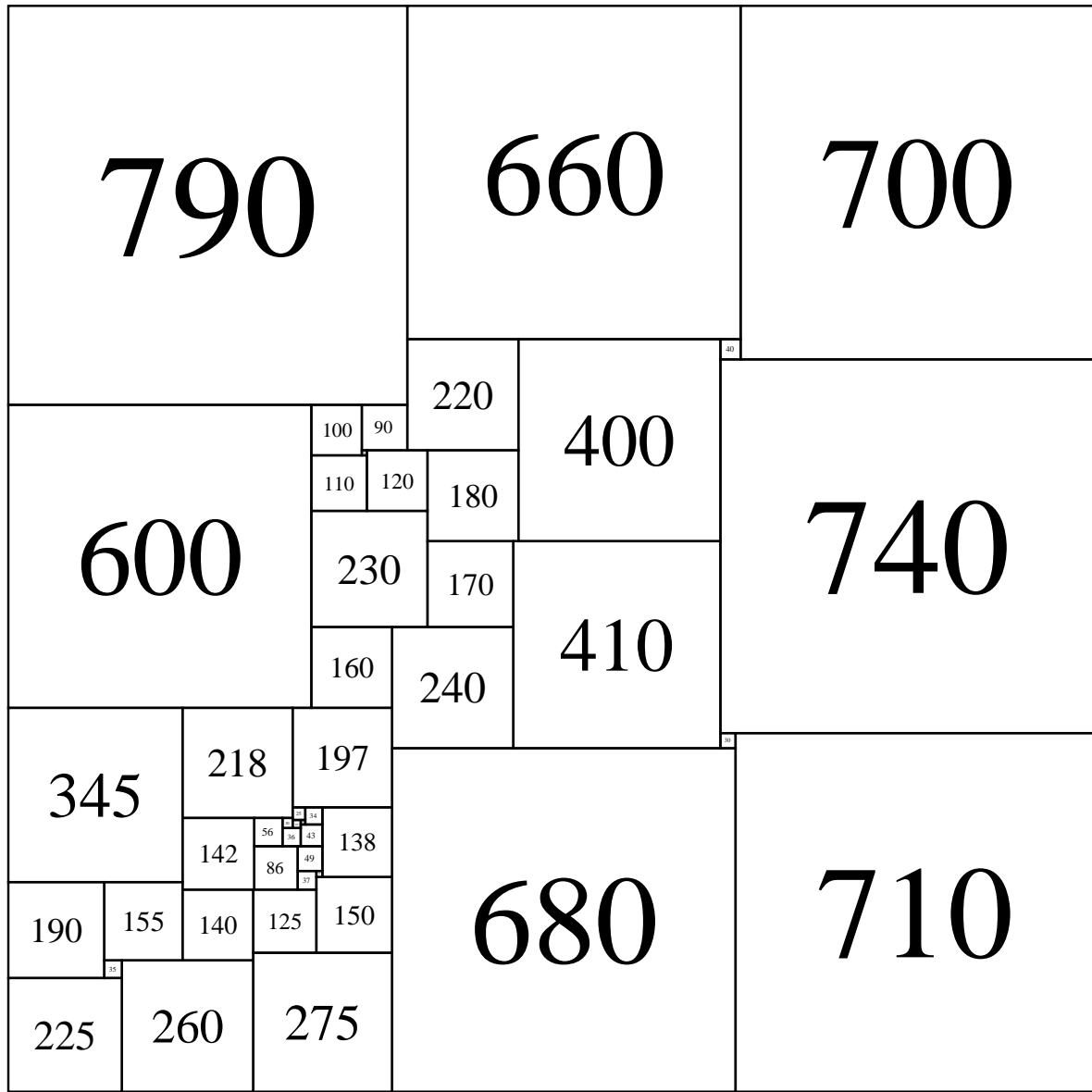
48 : 2150c (8) SEA 2012



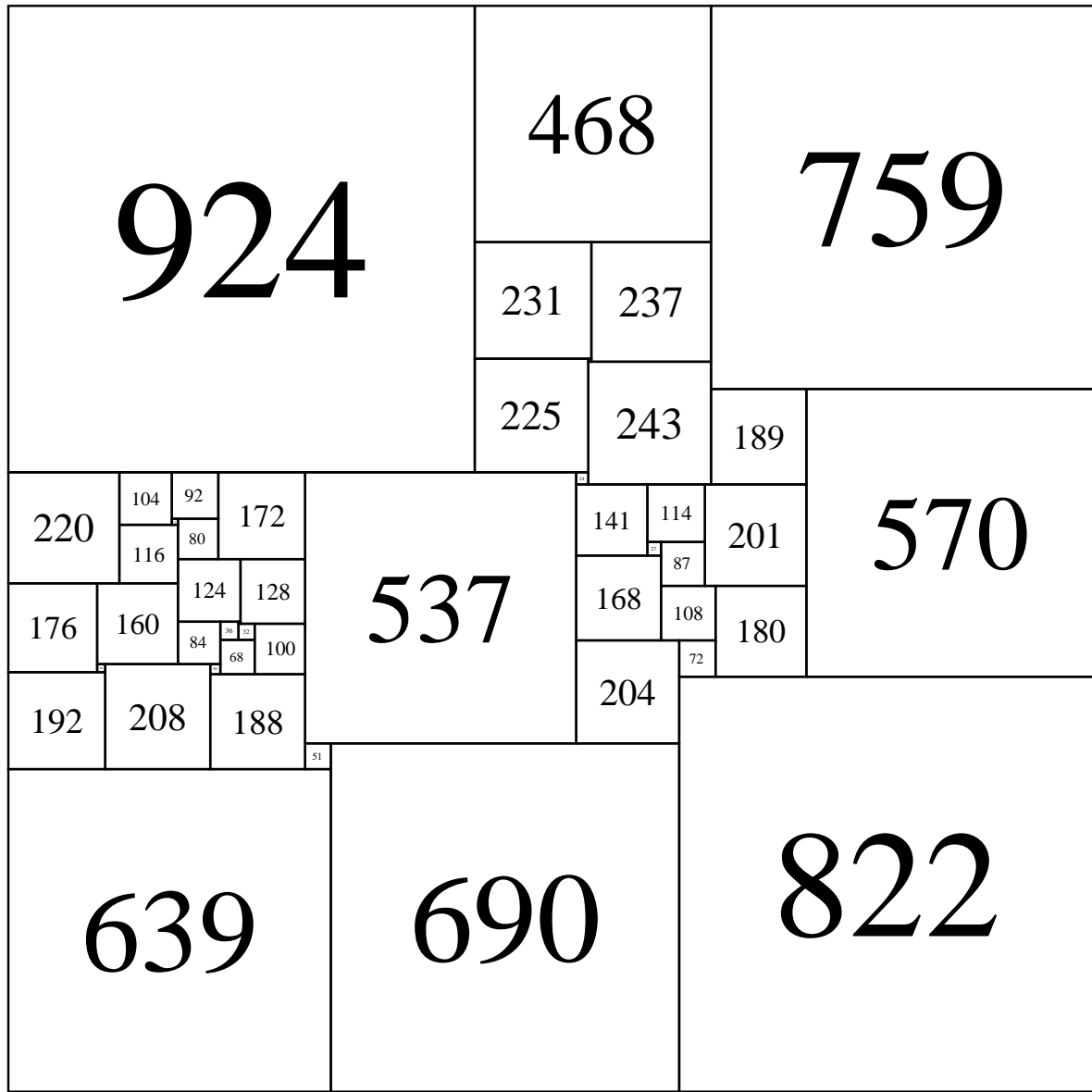
48 : 2150d (8) SEA 2012



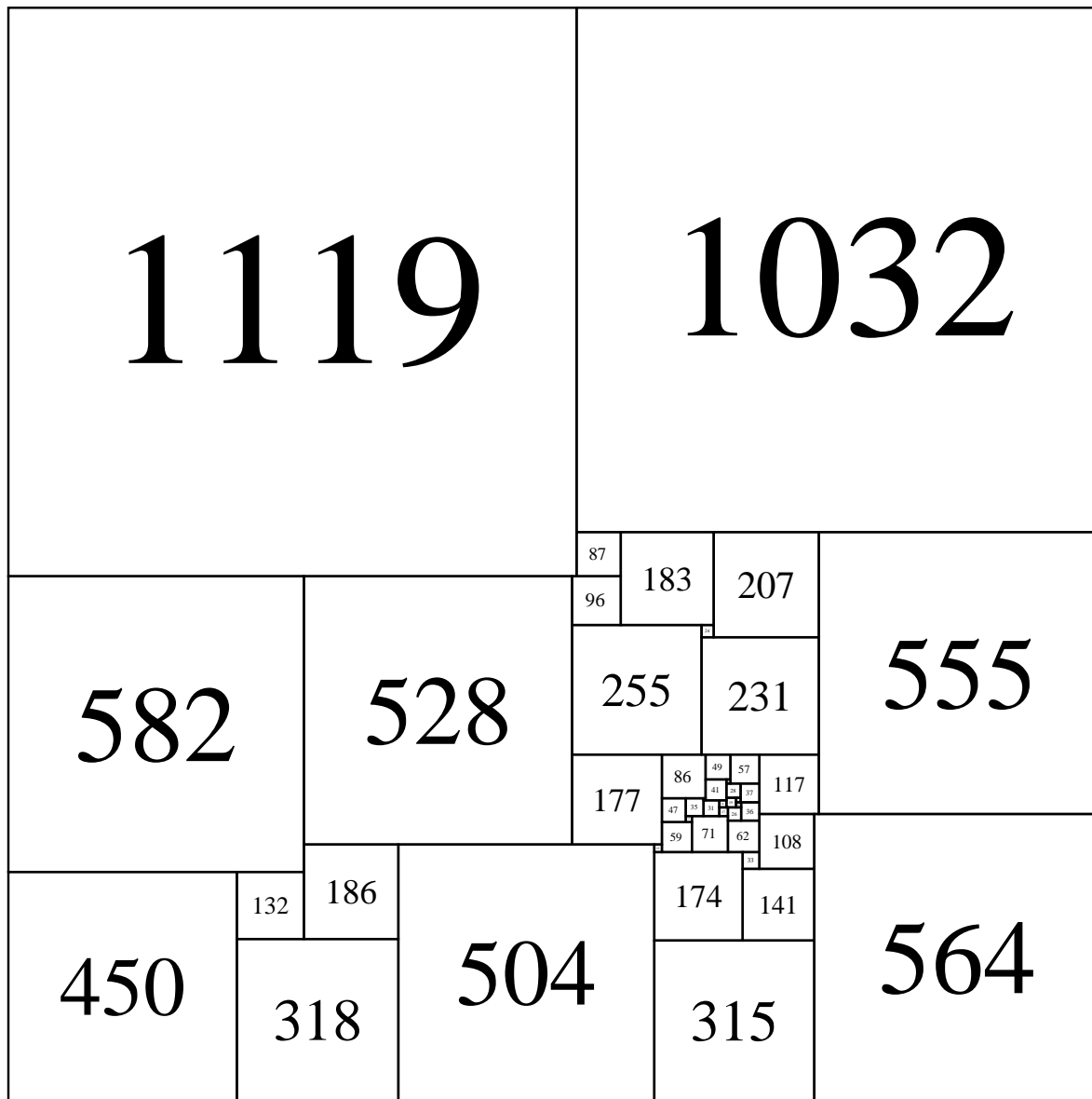
48 : 2150e (8) SEA 2012



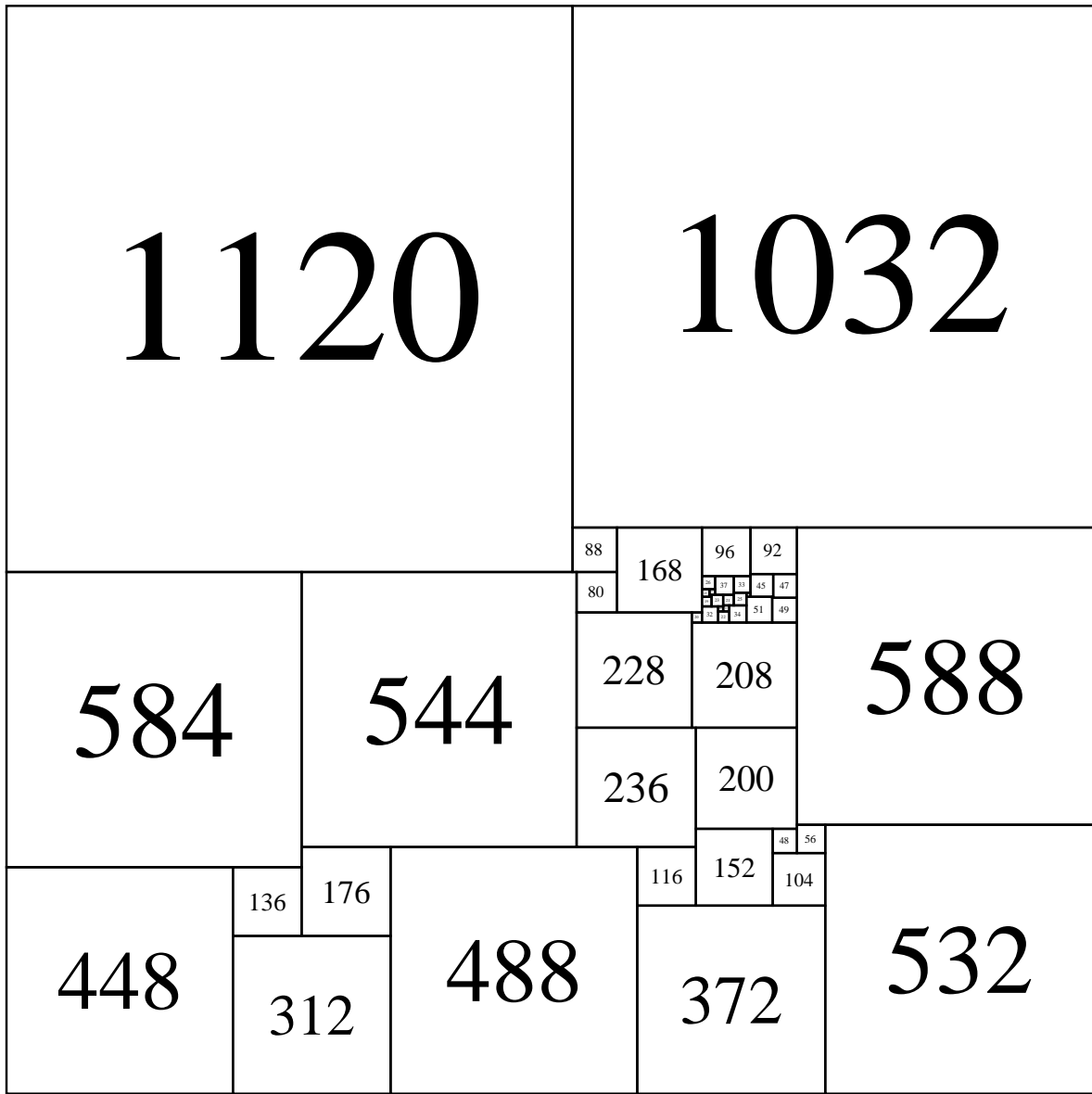
48 : 2150f (8) SEA 2012



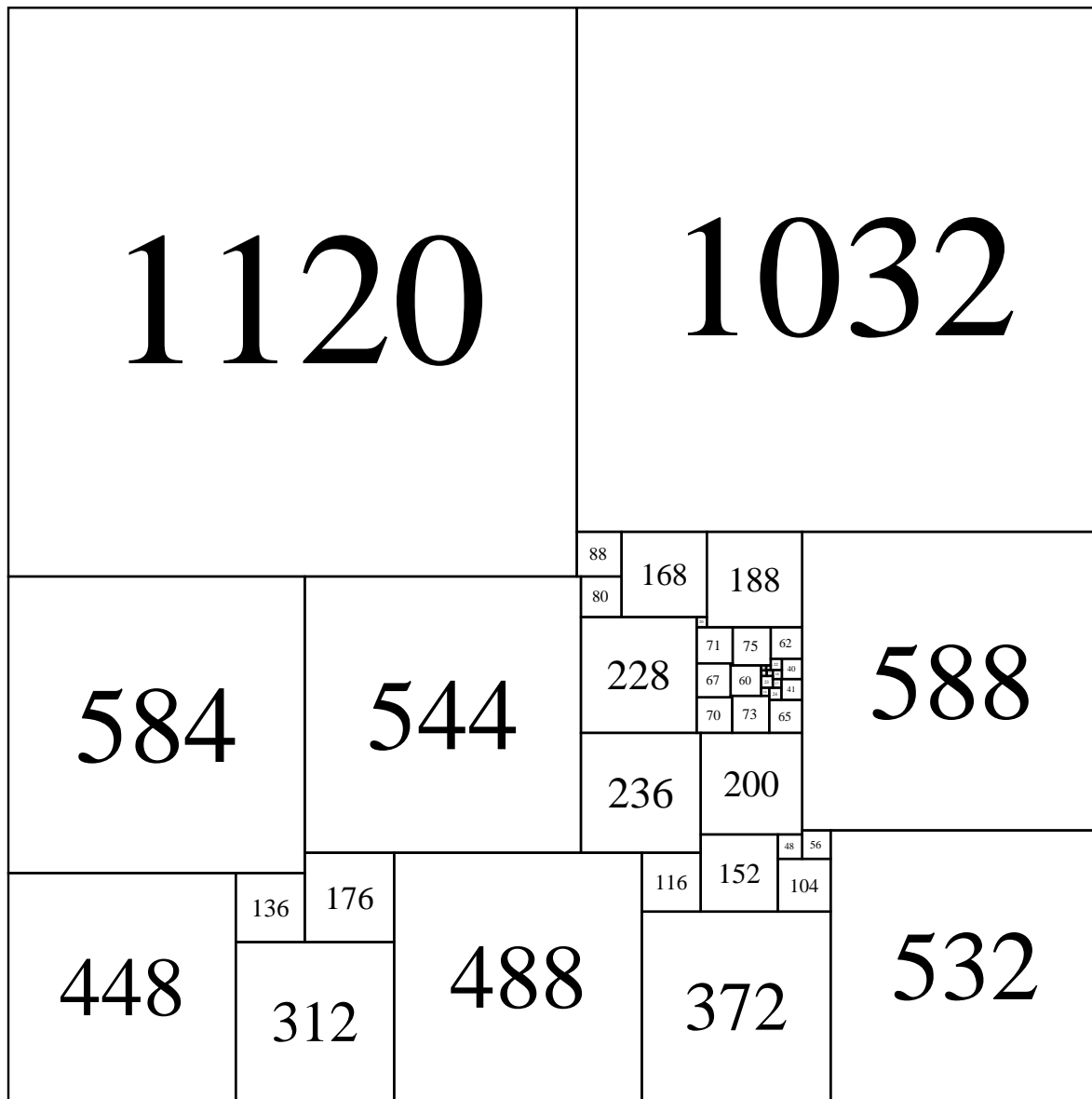
48 : 2151a (8) SEA 2012



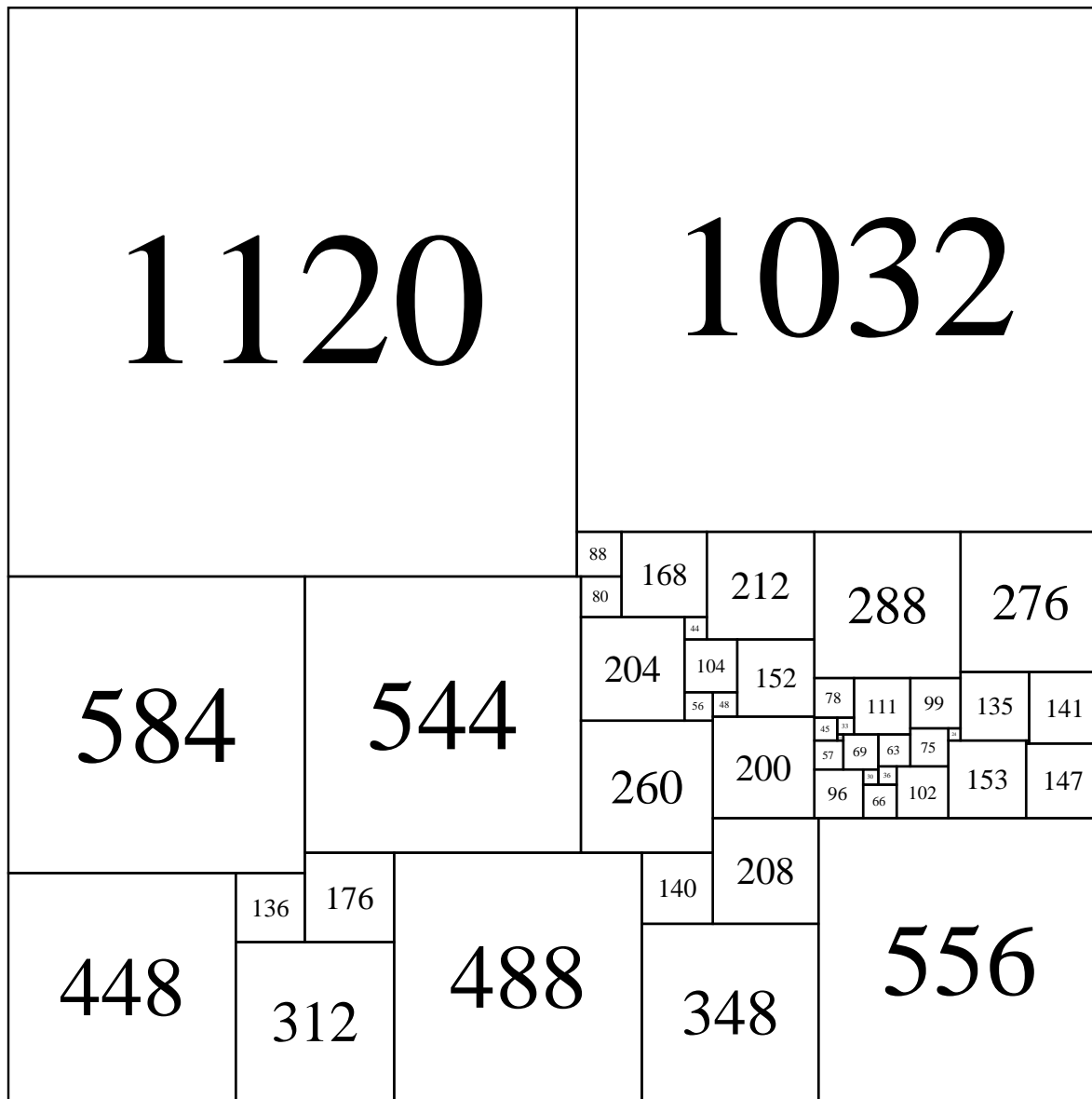
48 : 2151b (8) SEA 2012



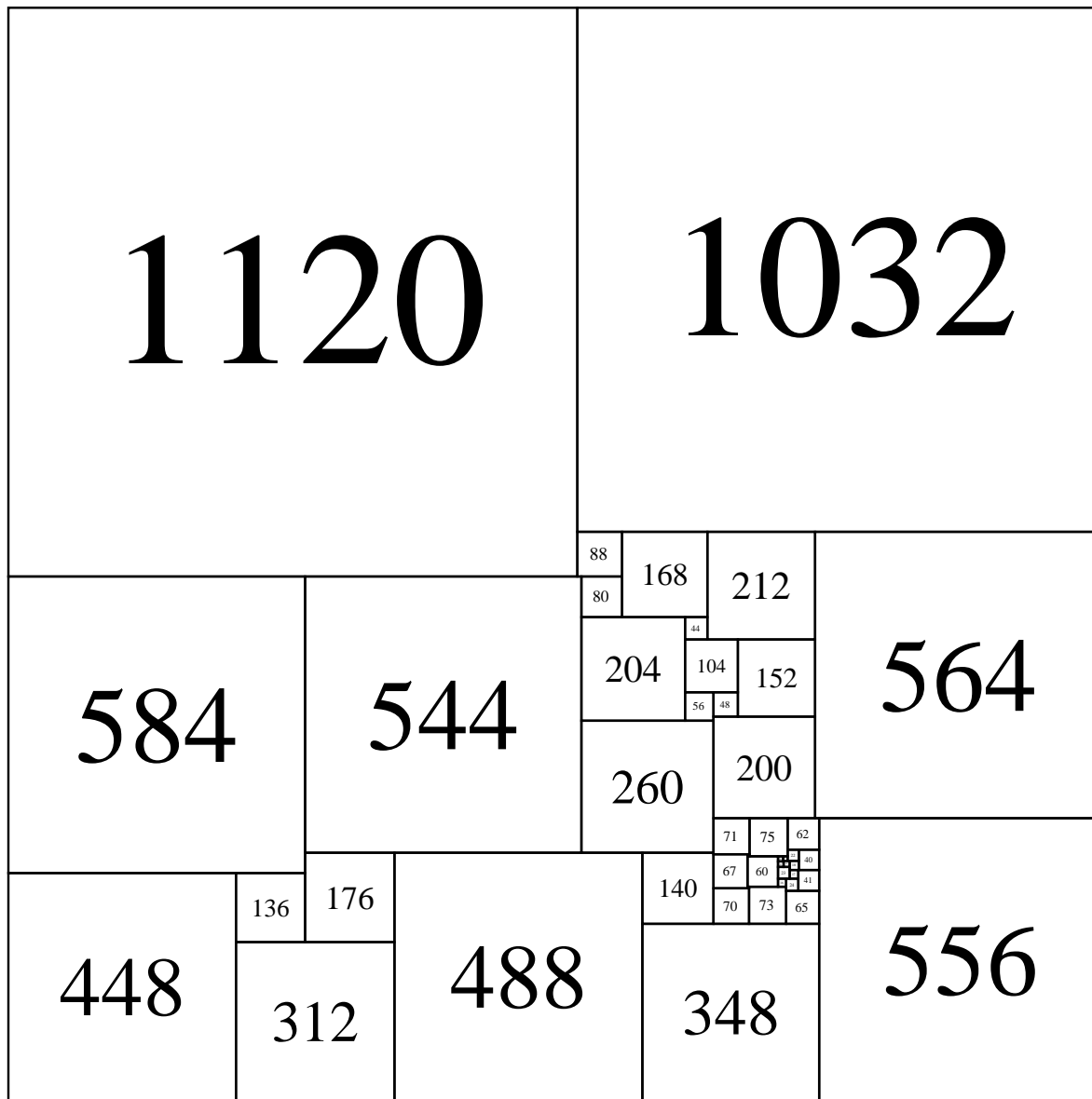
48 : 2152a (8) SEA 2012



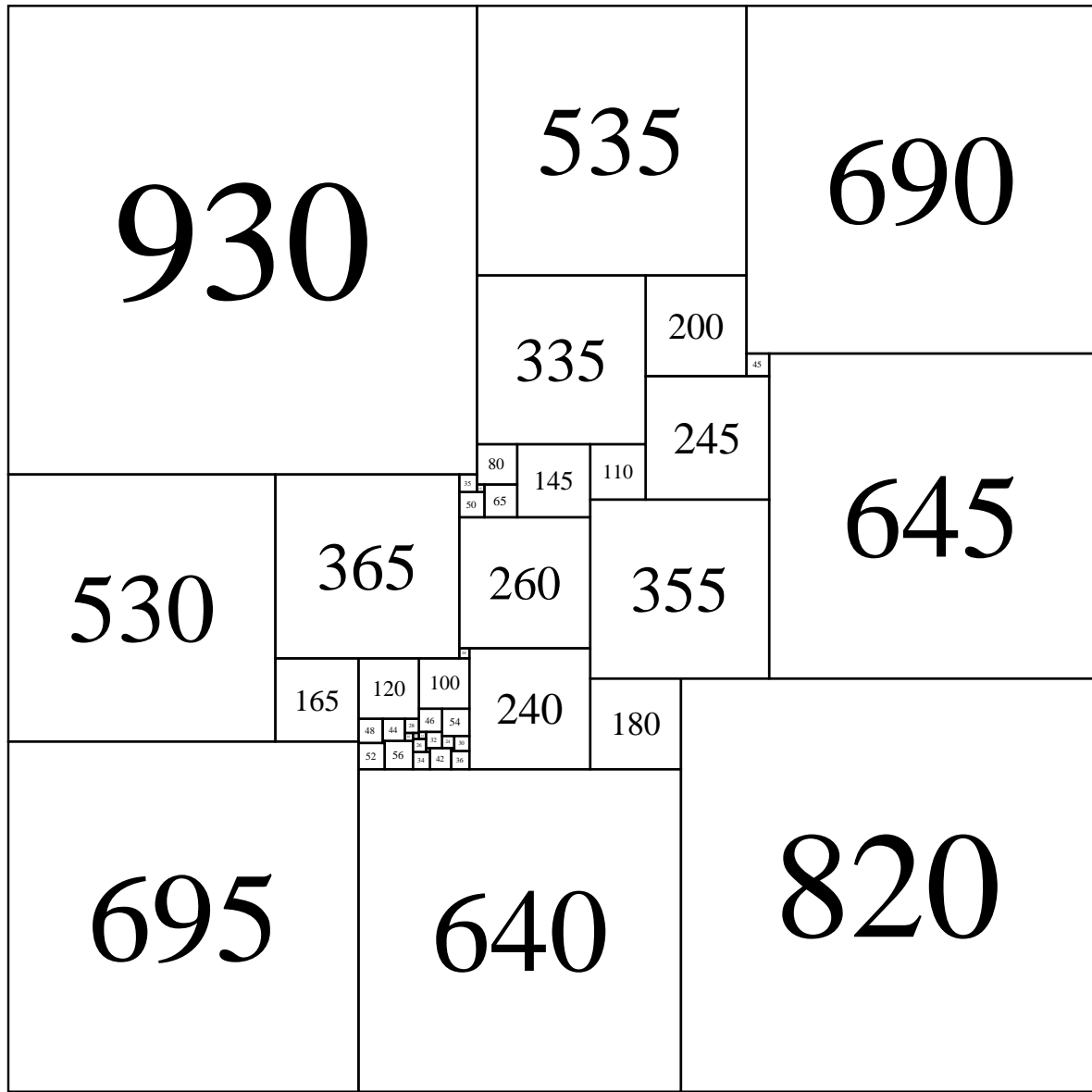
48 : 2152b (8) SEA 2012



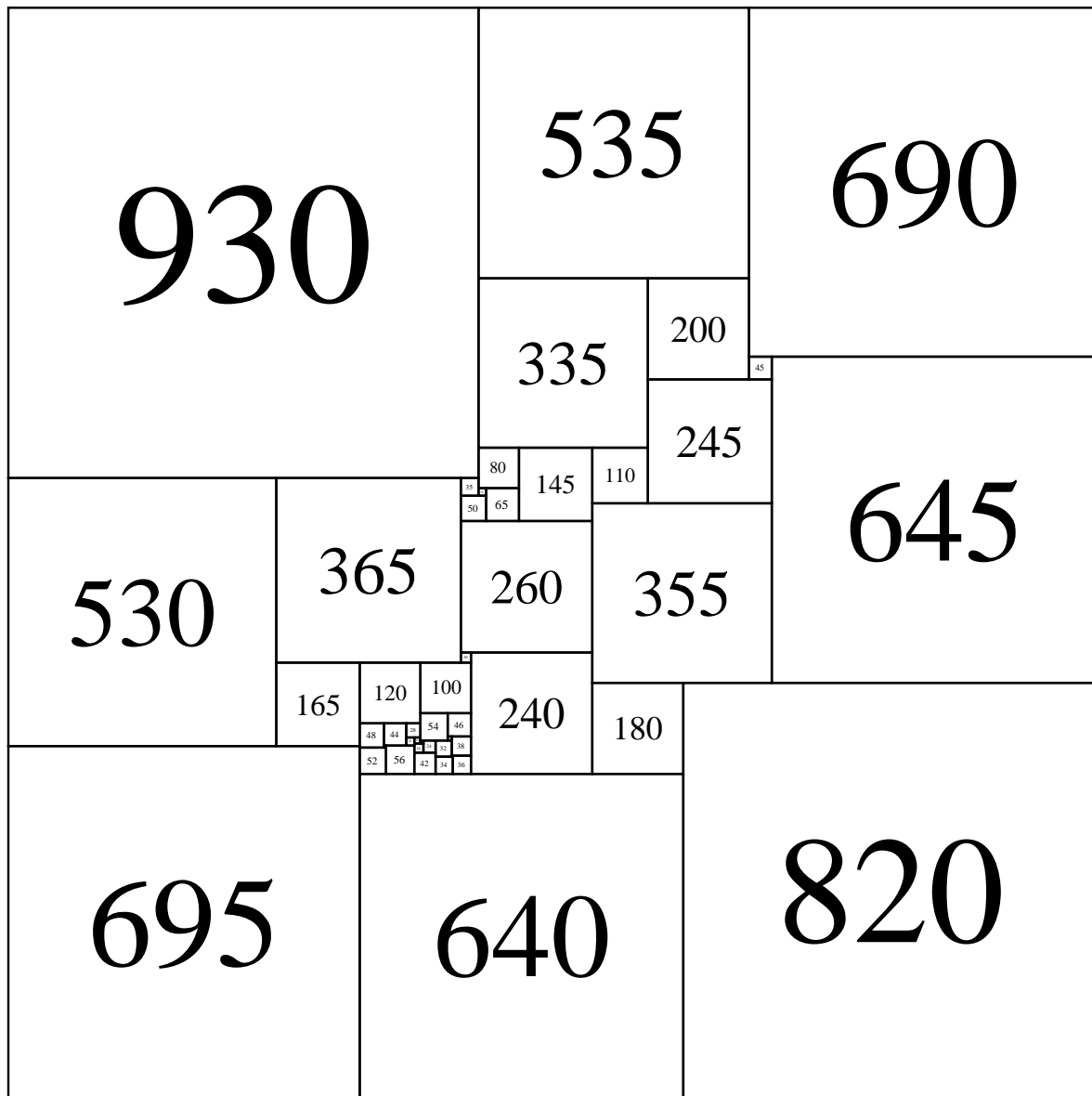
48 : 2152c (8) SEA 2012



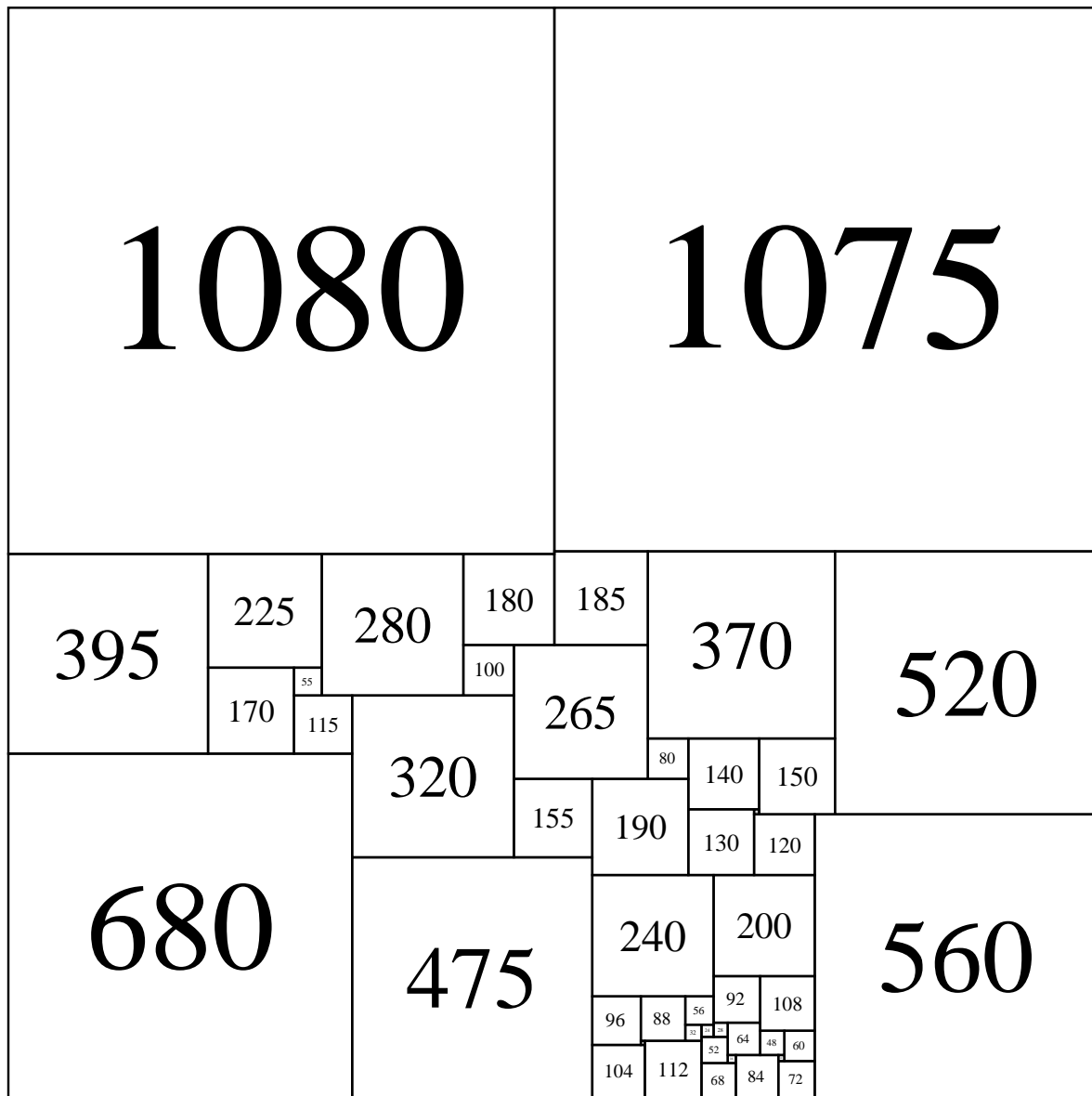
48 : 2152d (8) SEA 2012



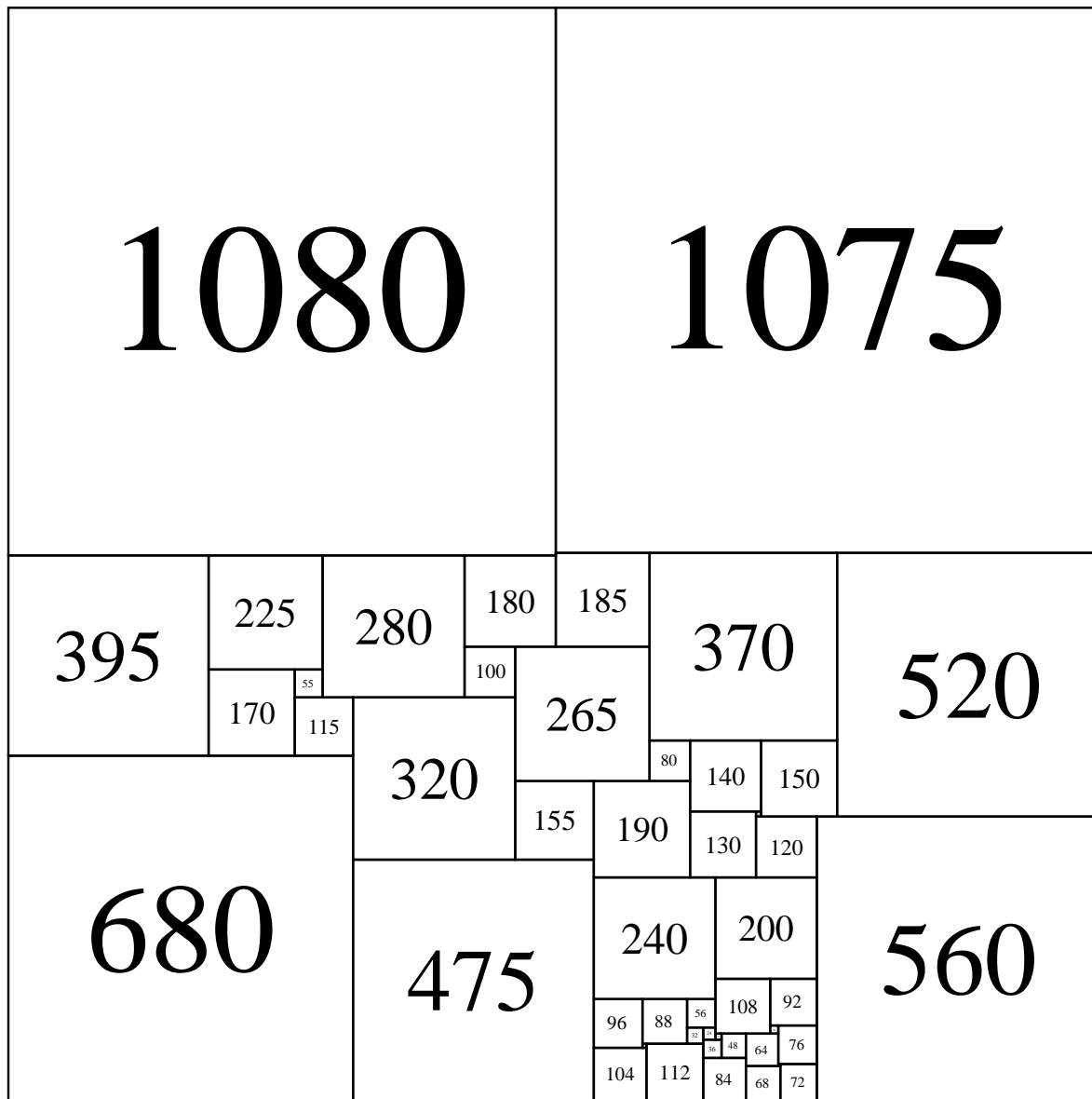
48 : 2155a (8) SEA 2012



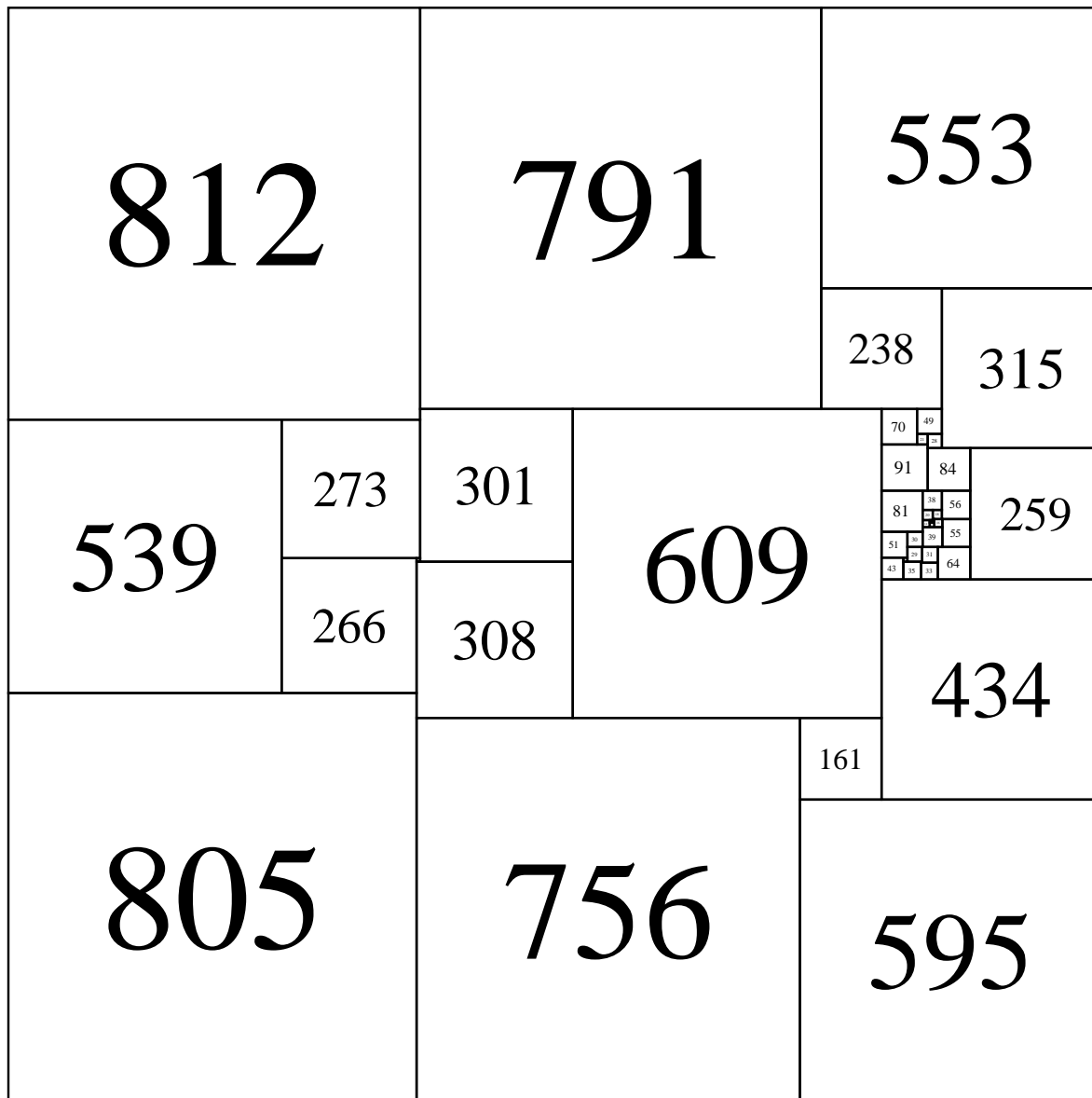
48 : 2155b (8) SEA 2012



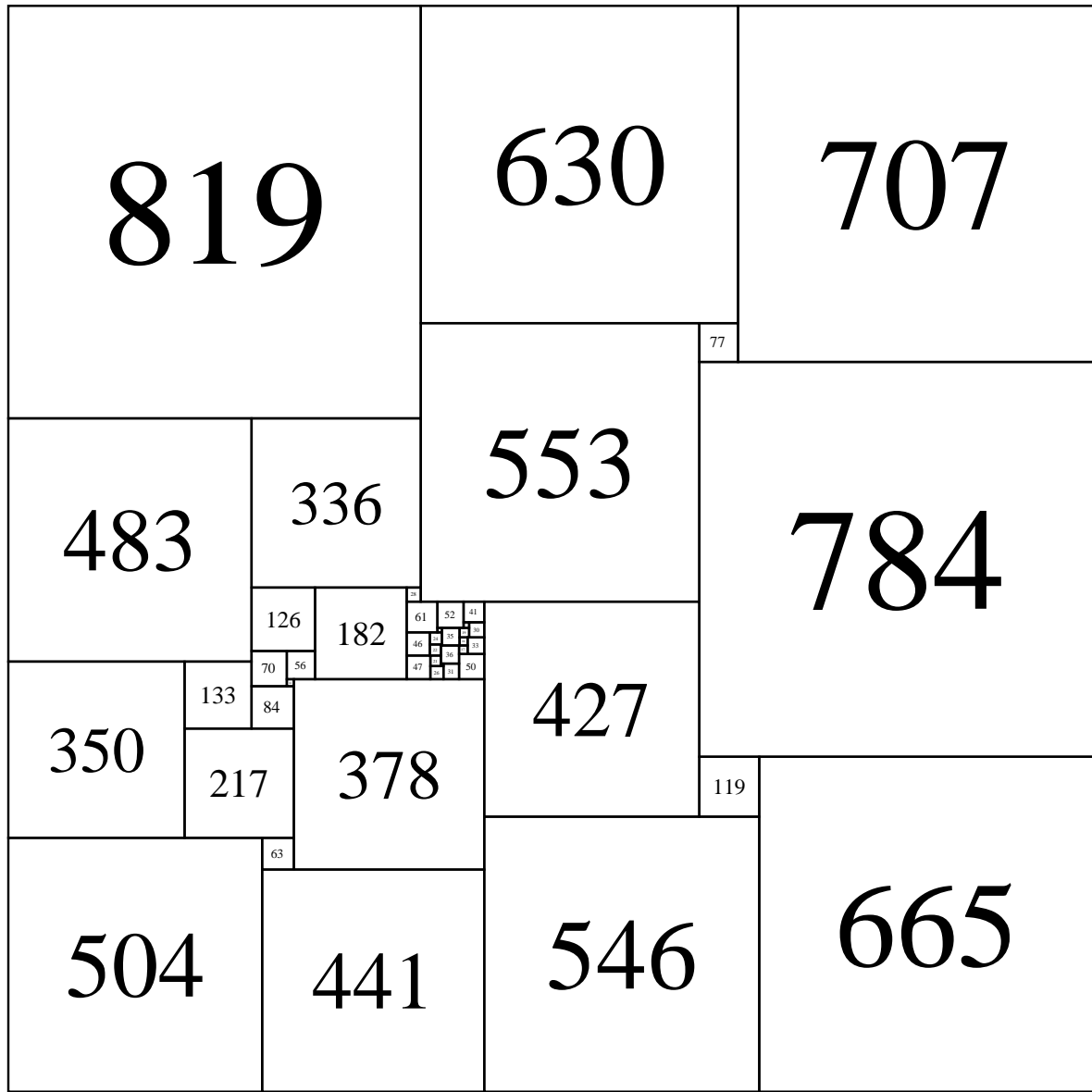
48 : 2155c (8) SEA 2012



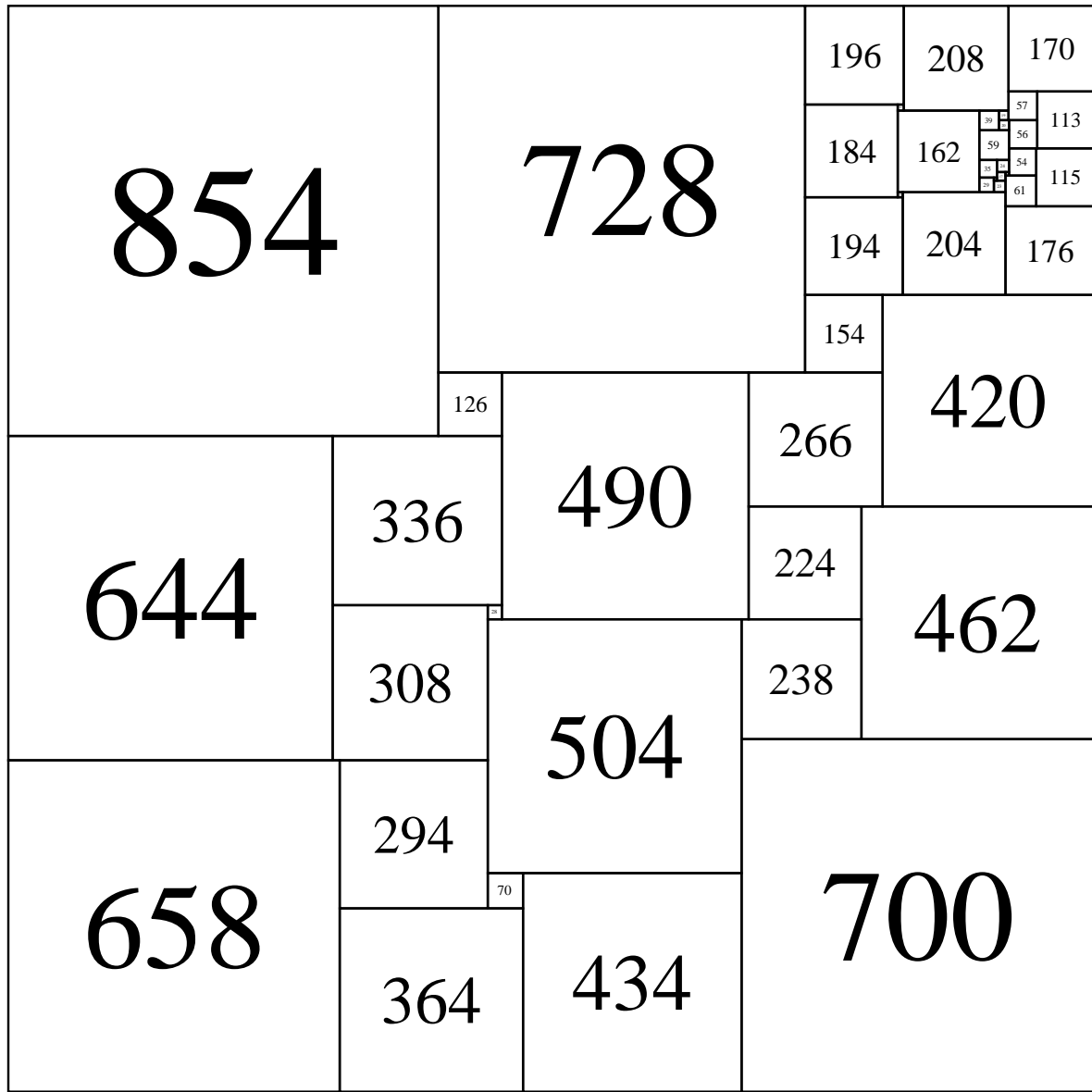
48 : 2155d (8) SEA 2012



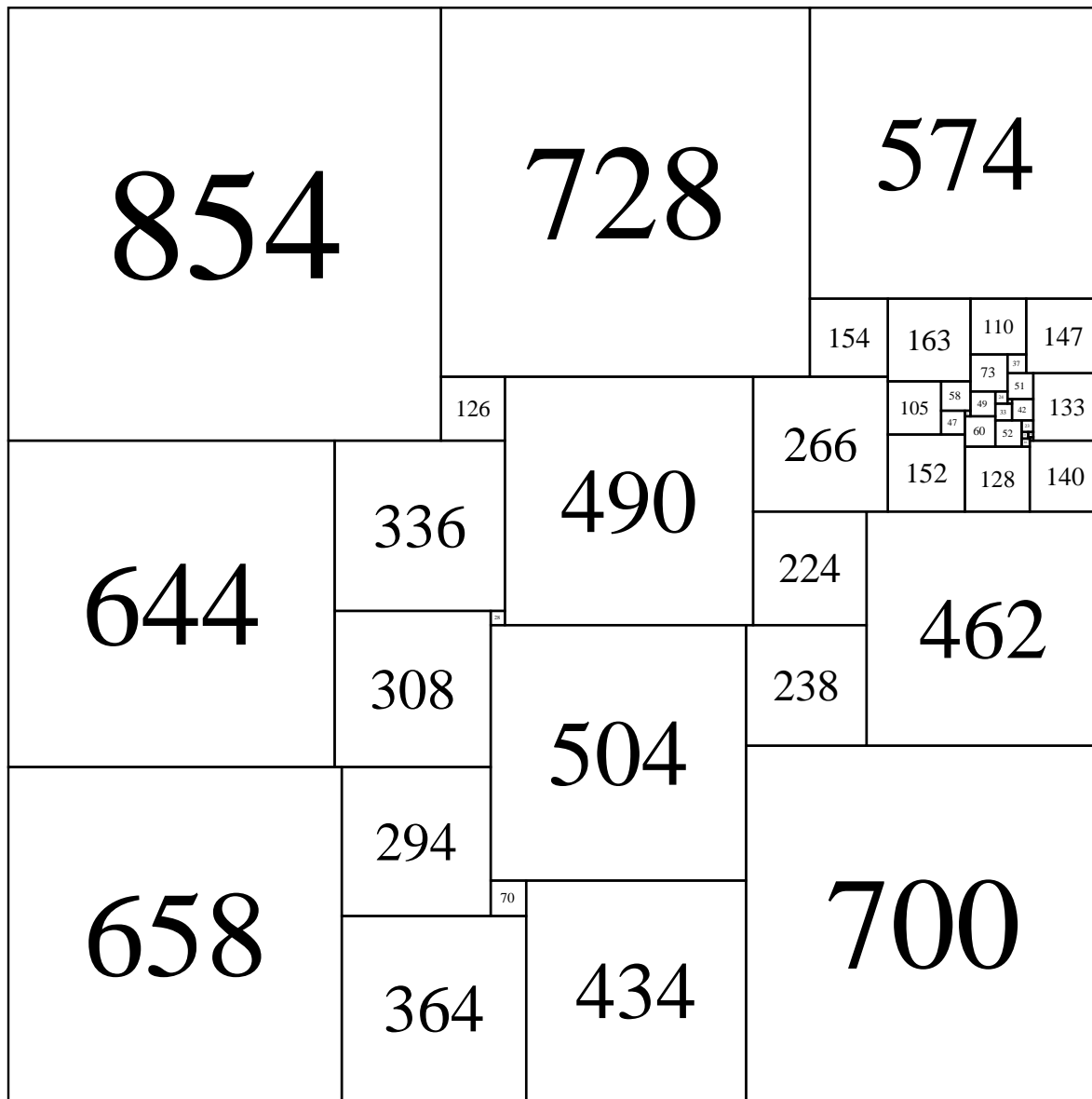
48 : 2156a (8) SEA 2012



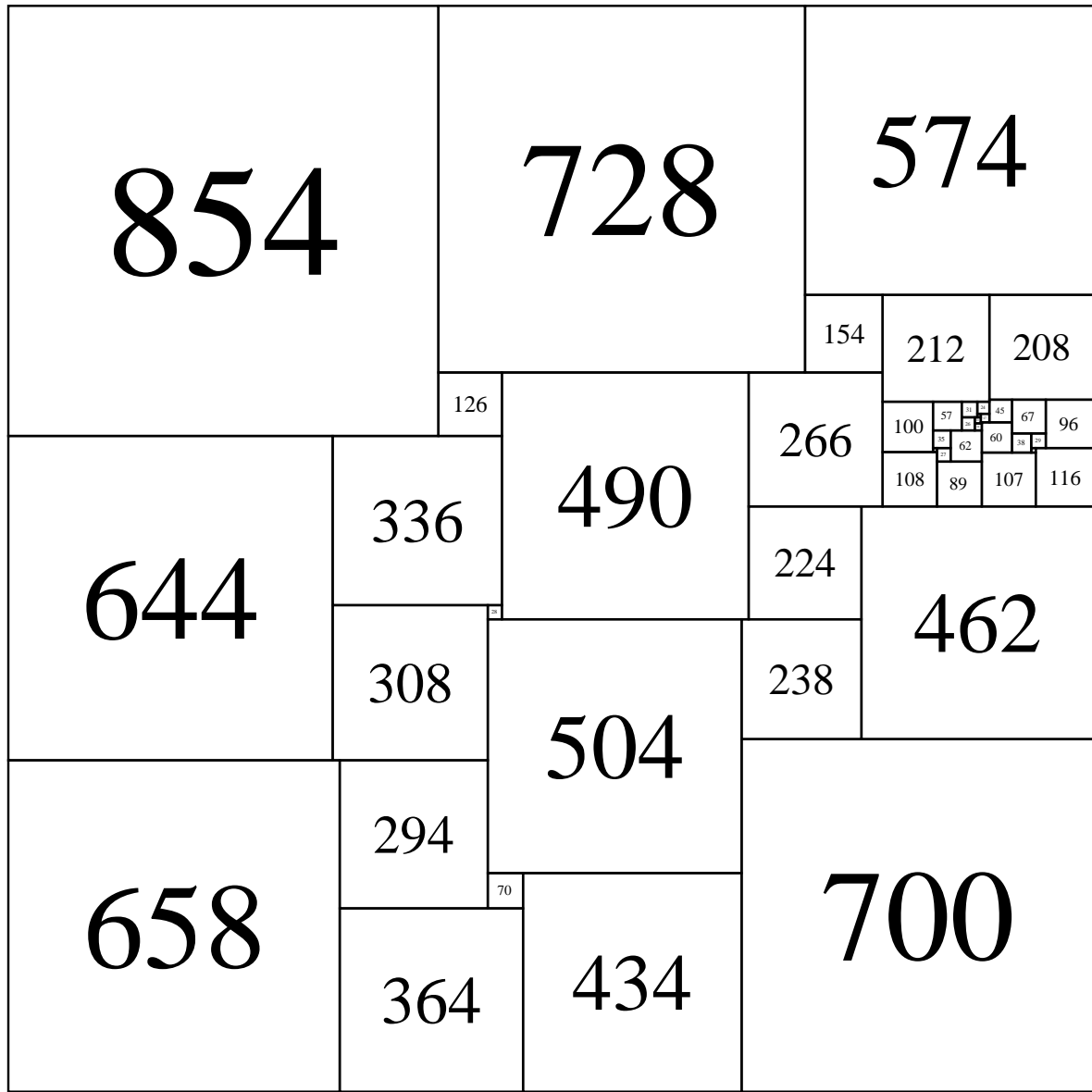
48 : 2156b (8) SEA 2012



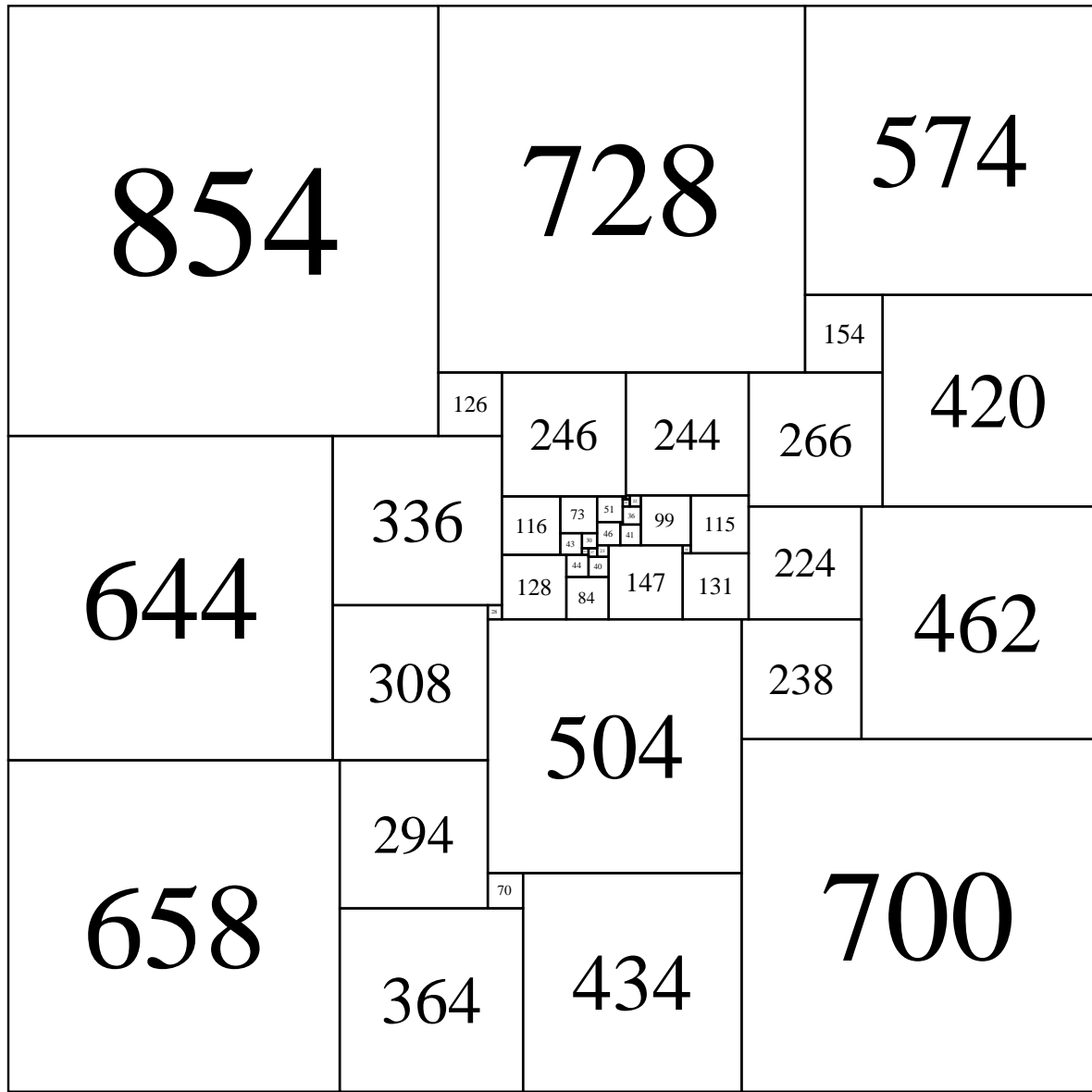
48 : 2156c (8) SEA 2012



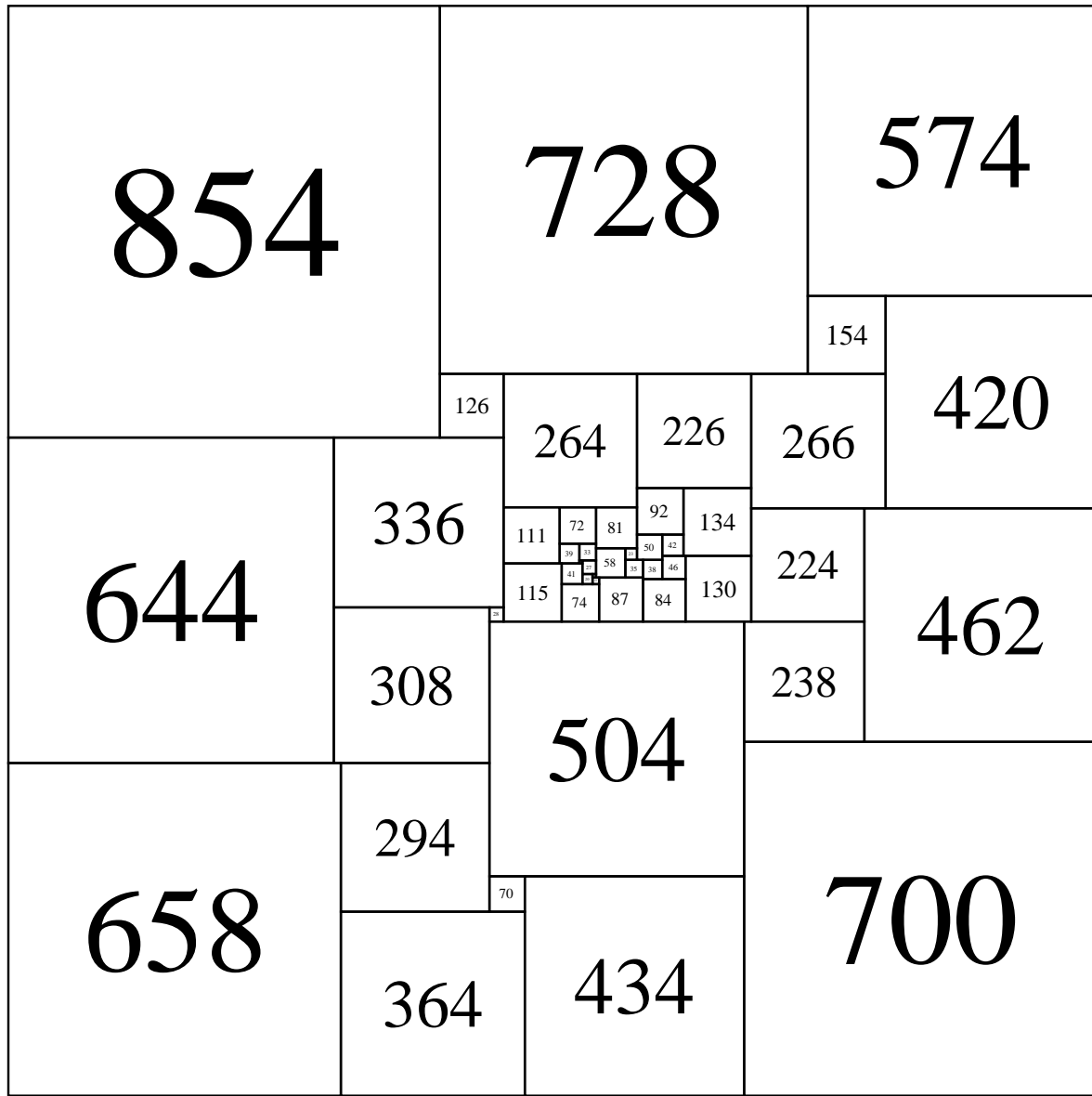
48 : 2156d (8) SEA 2012



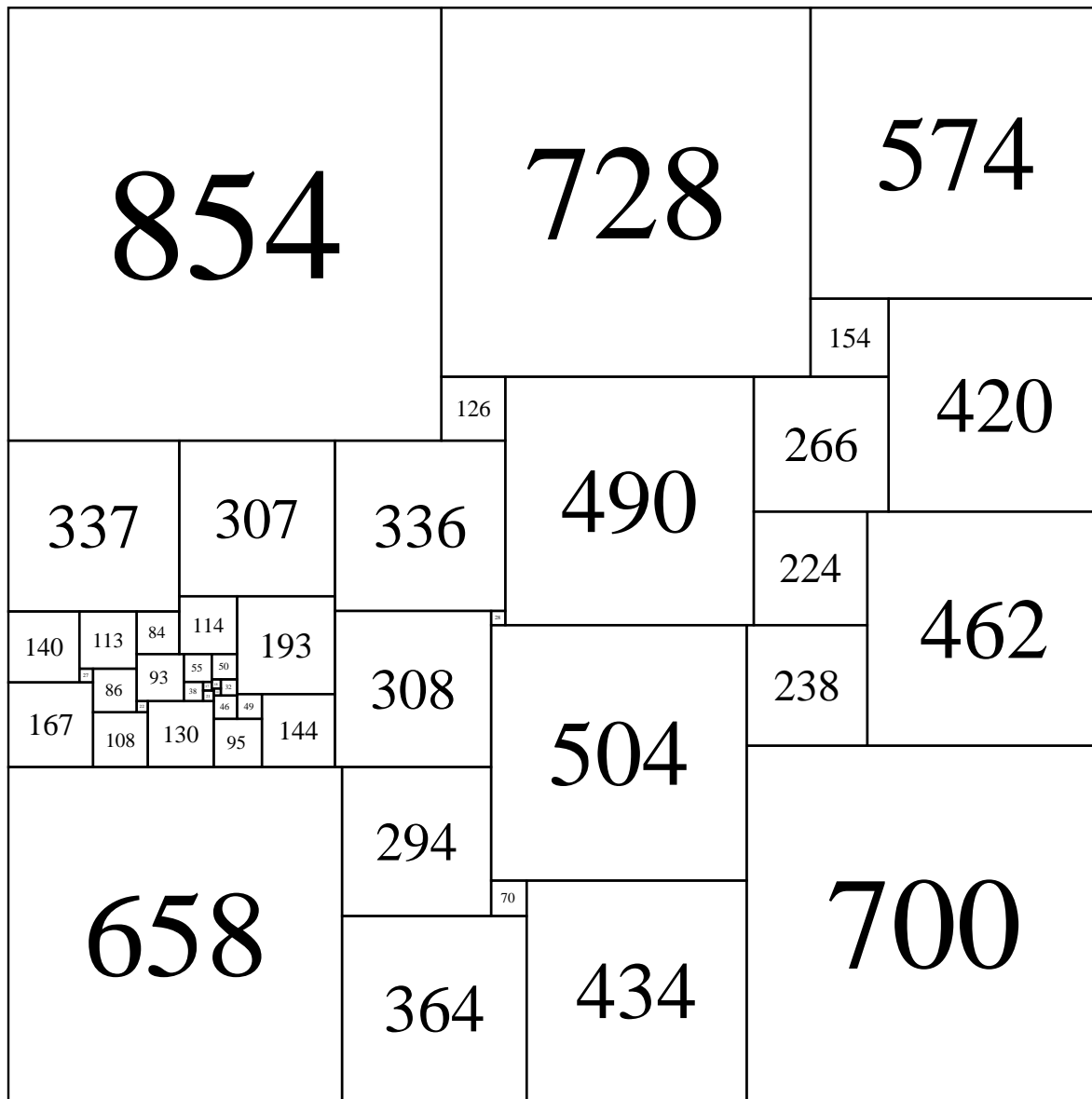
48 : 2156e (8) SEA 2012



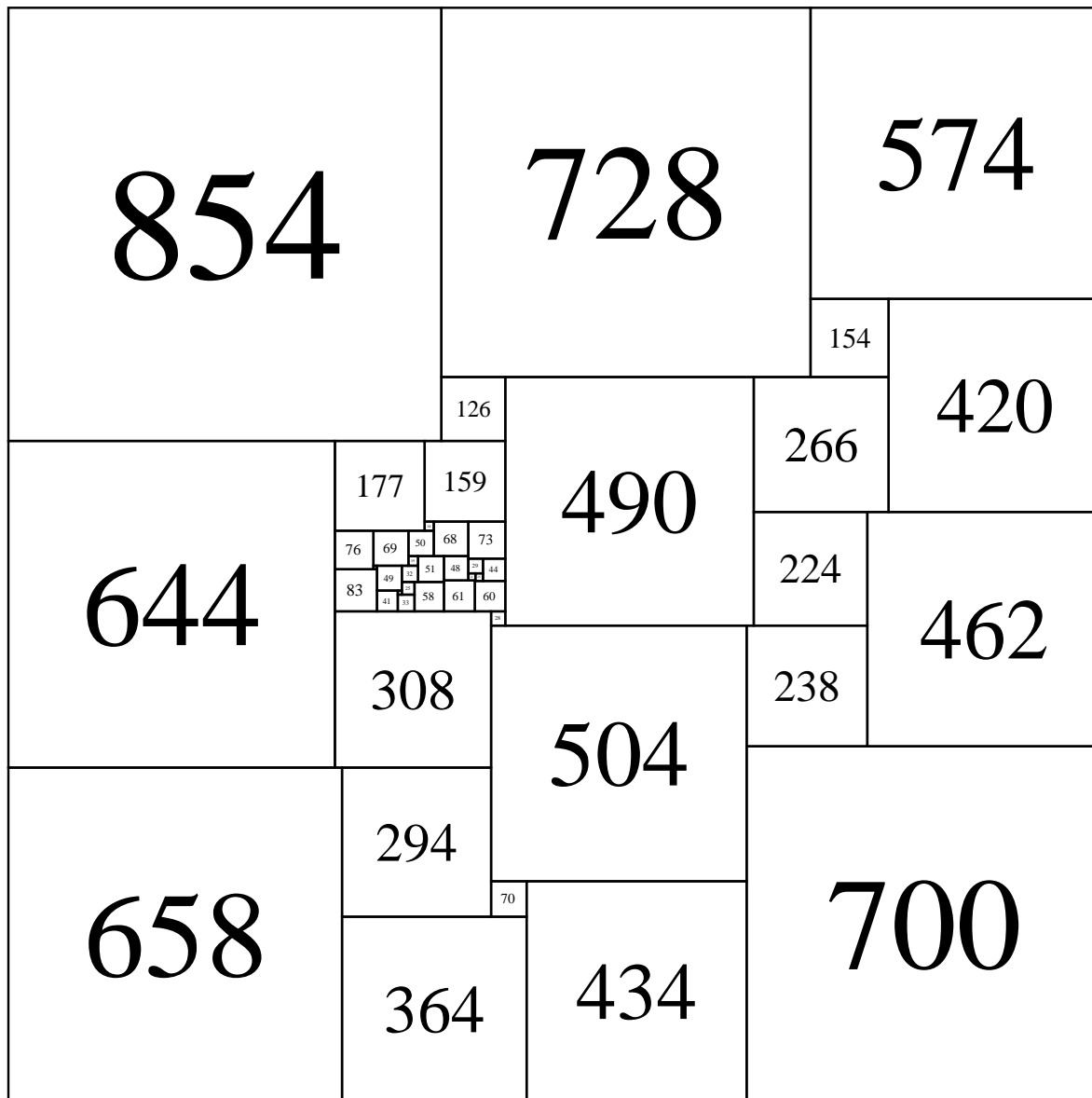
48 : 2156f (8) SEA 2012



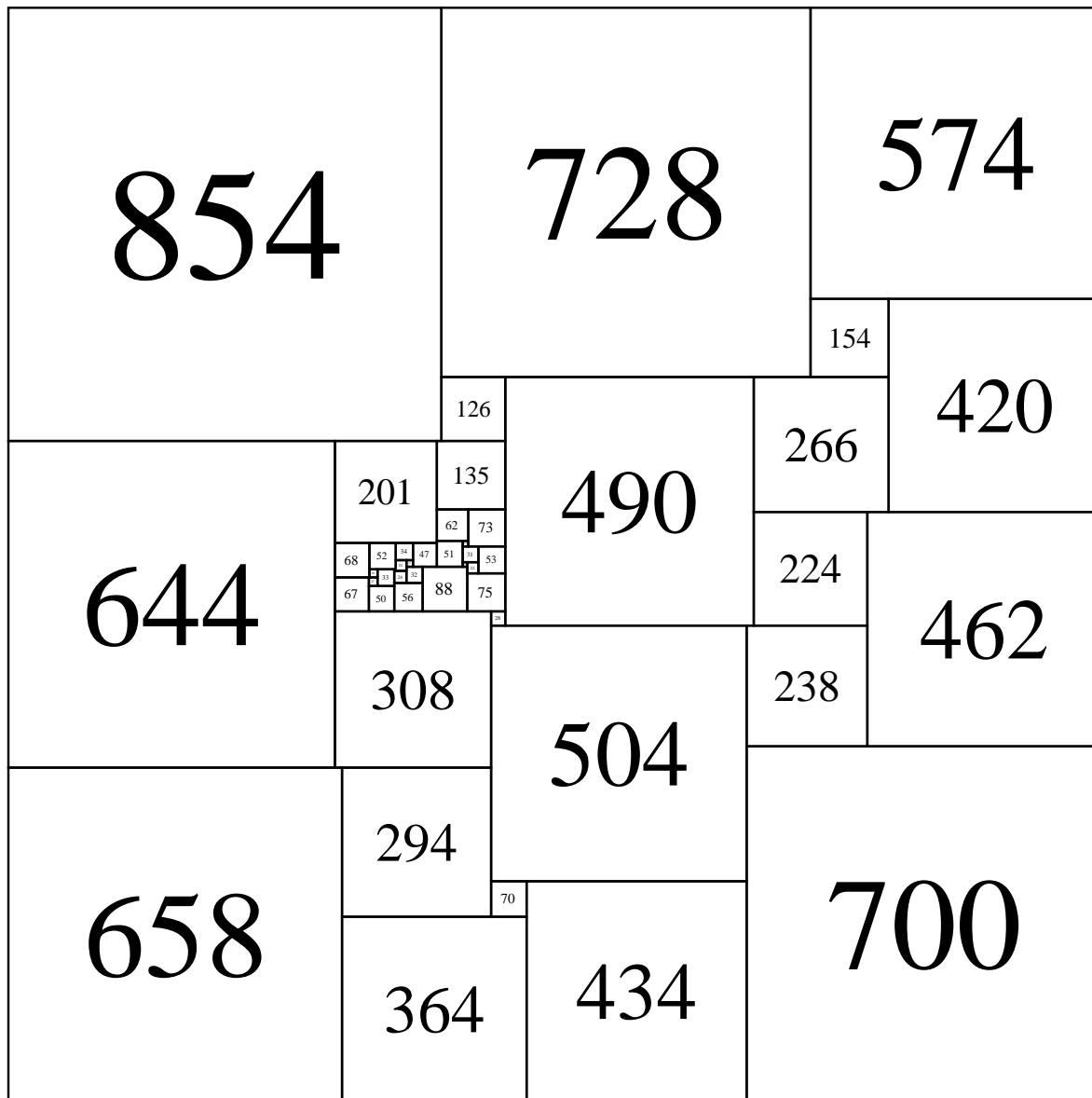
48 : 2156g (8) SEA 2012



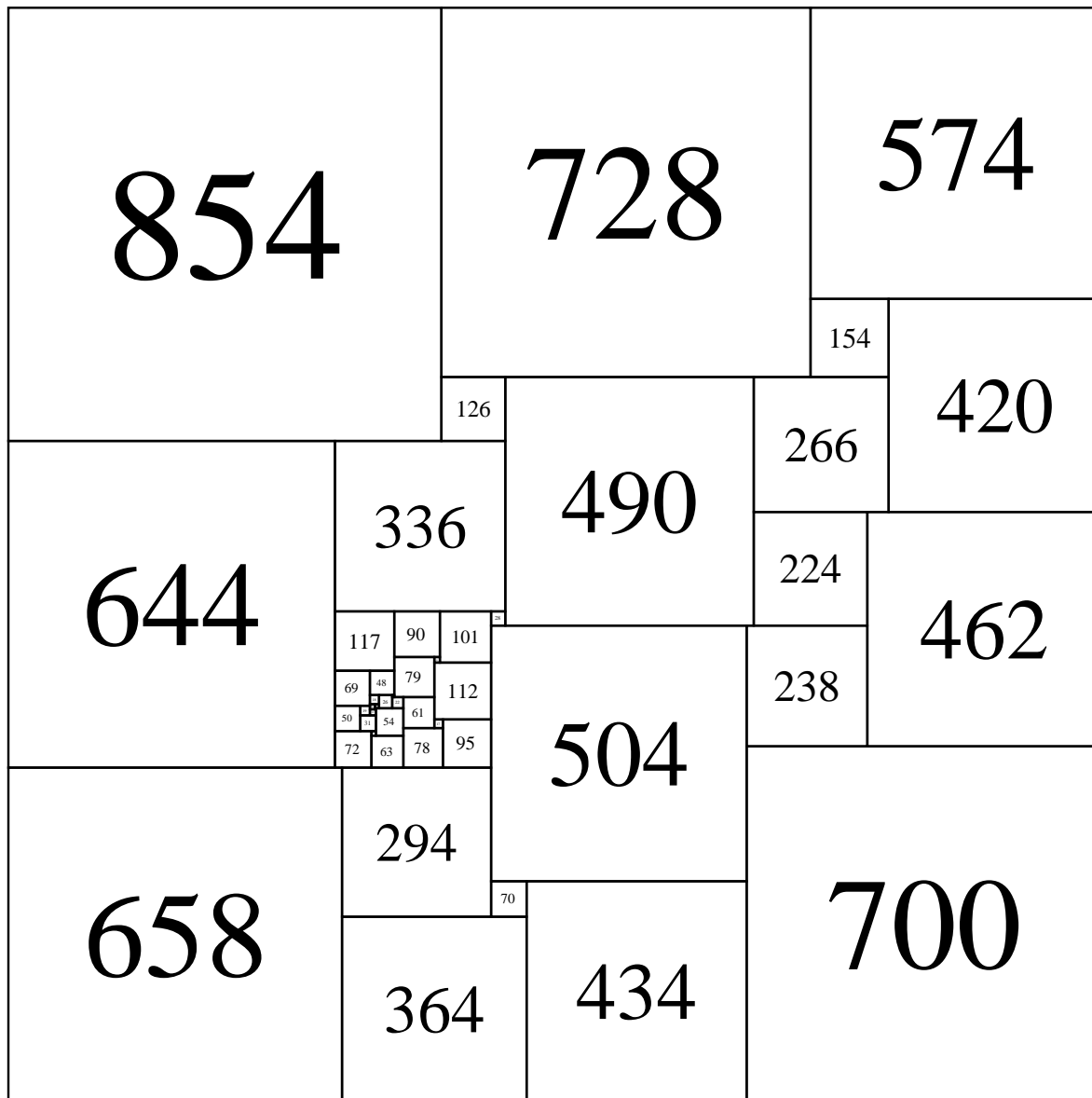
48 : 2156h (8) SEA 2012



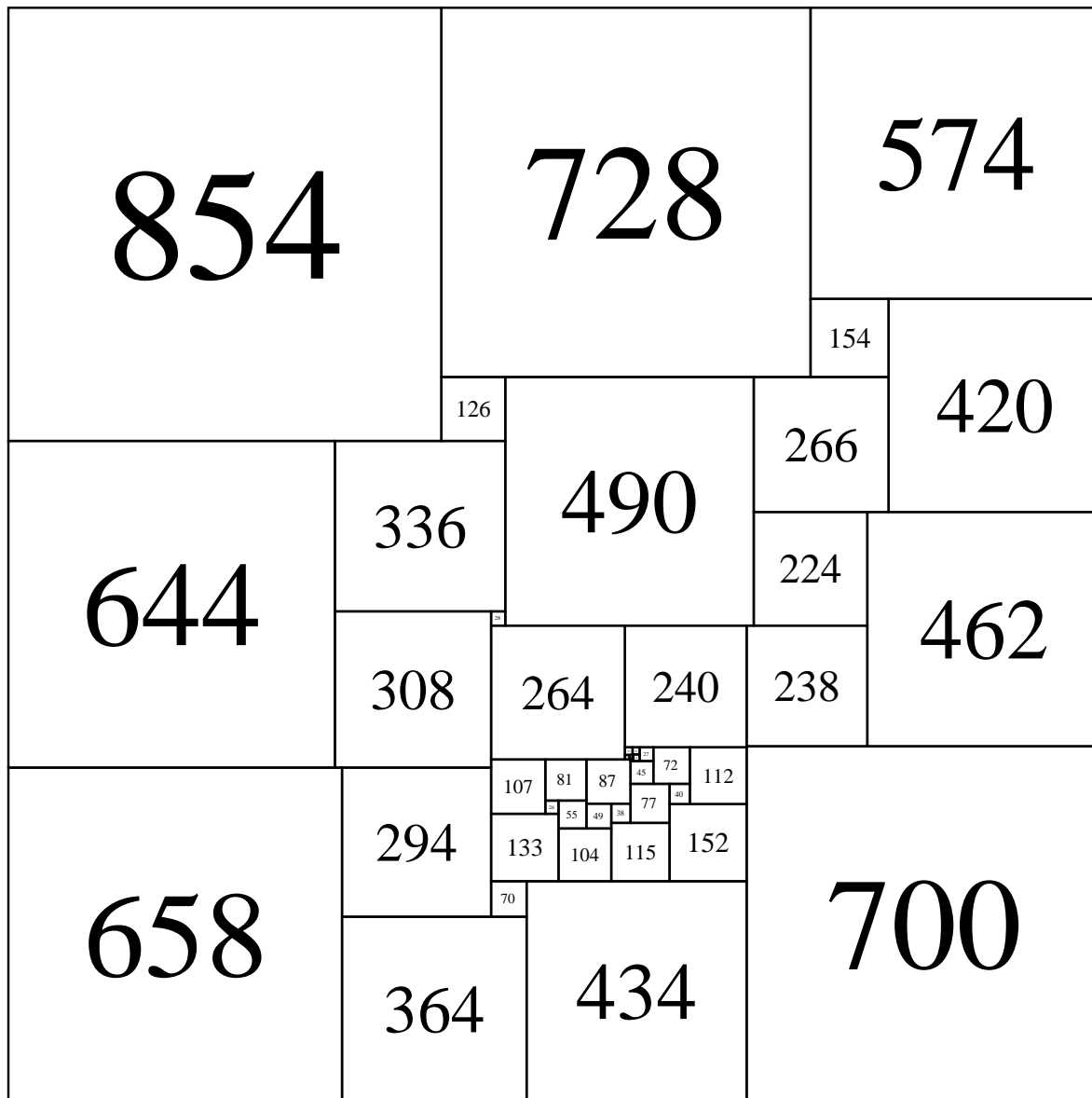
48 : 2156i (8) SEA 2012



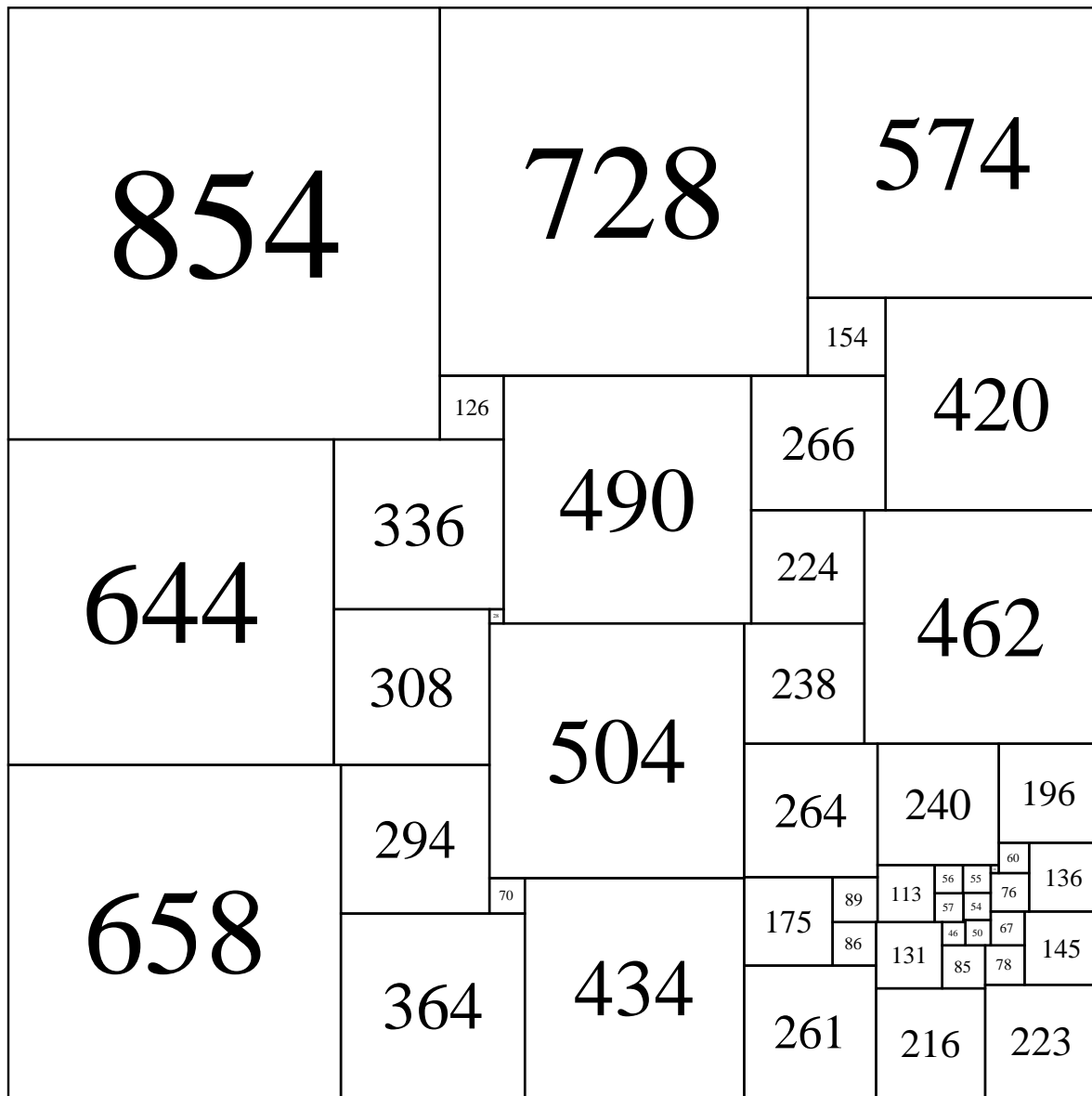
48 : 2156j (8) SEA 2012



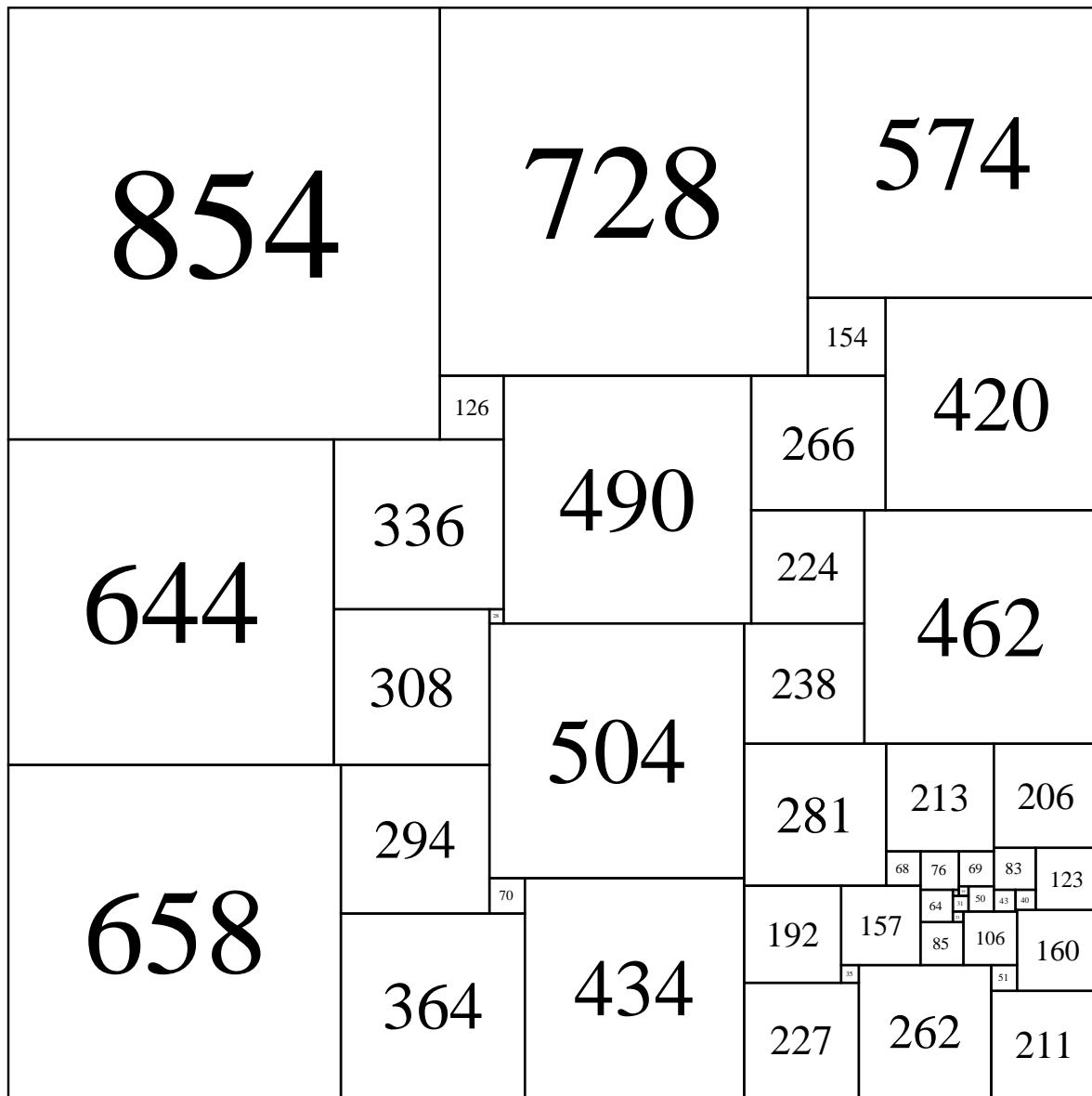
48 : 2156k (8) SEA 2012



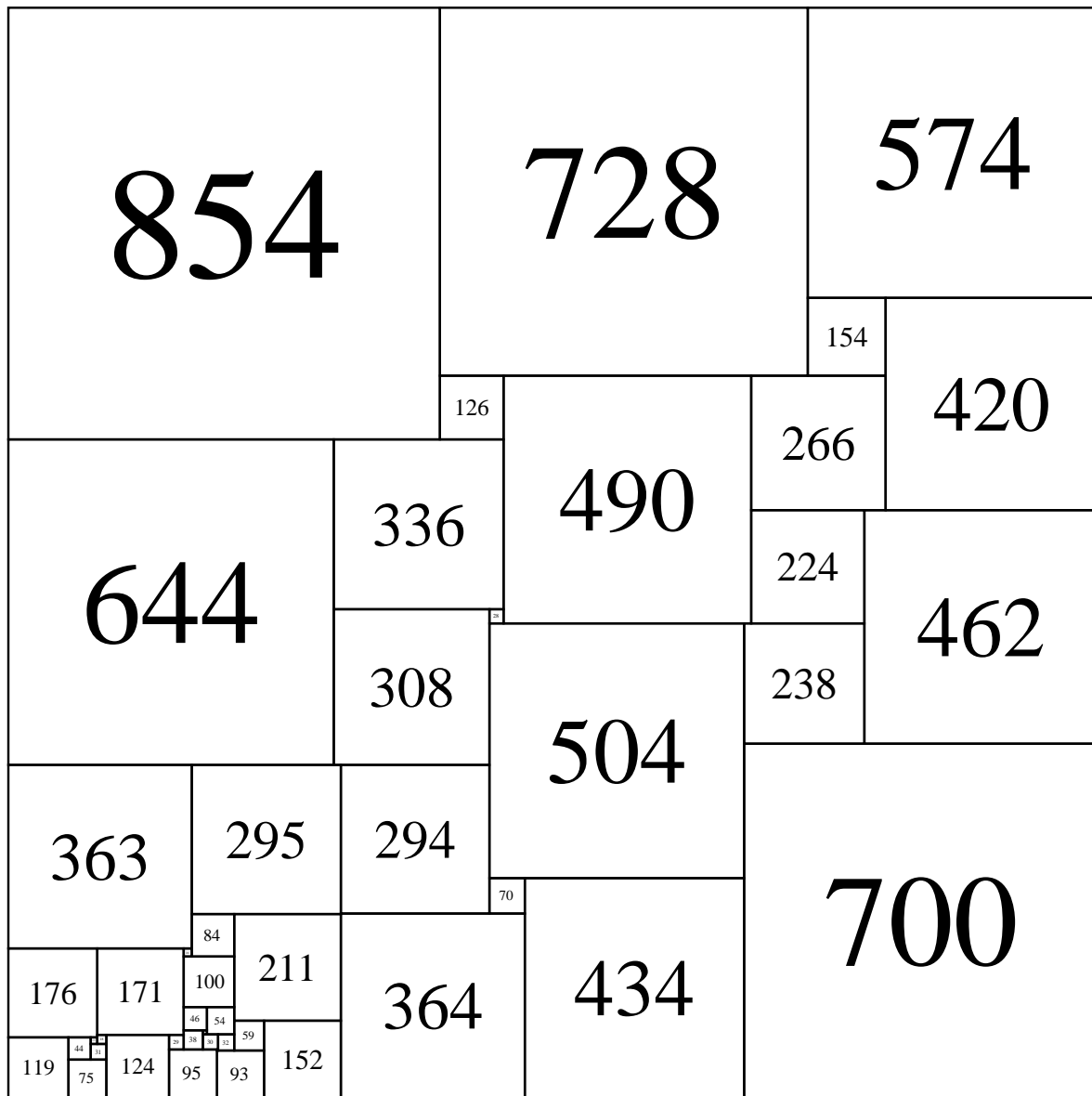
48 : 21561 (8) SEA 2012



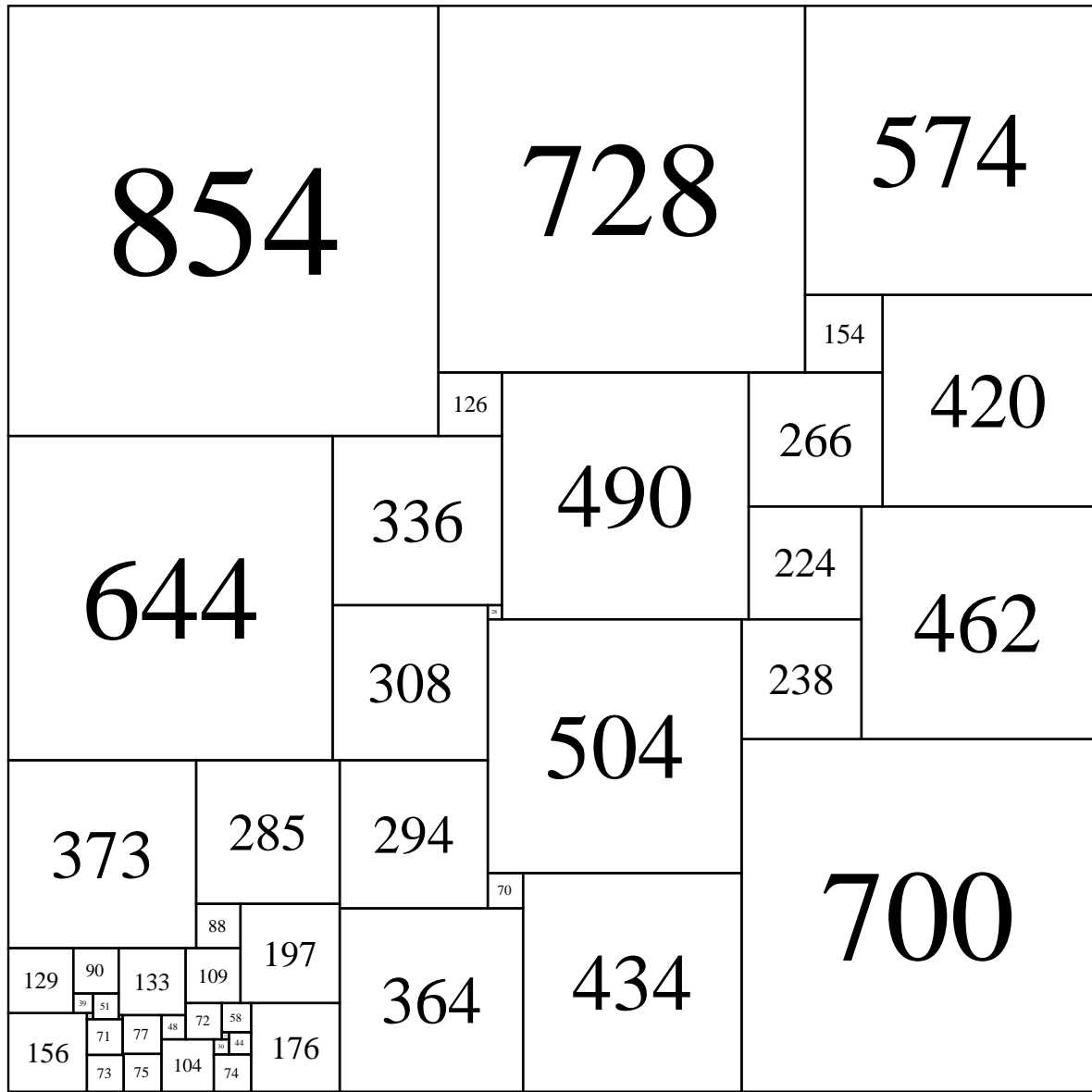
48 : 2156m (8) SEA 2012



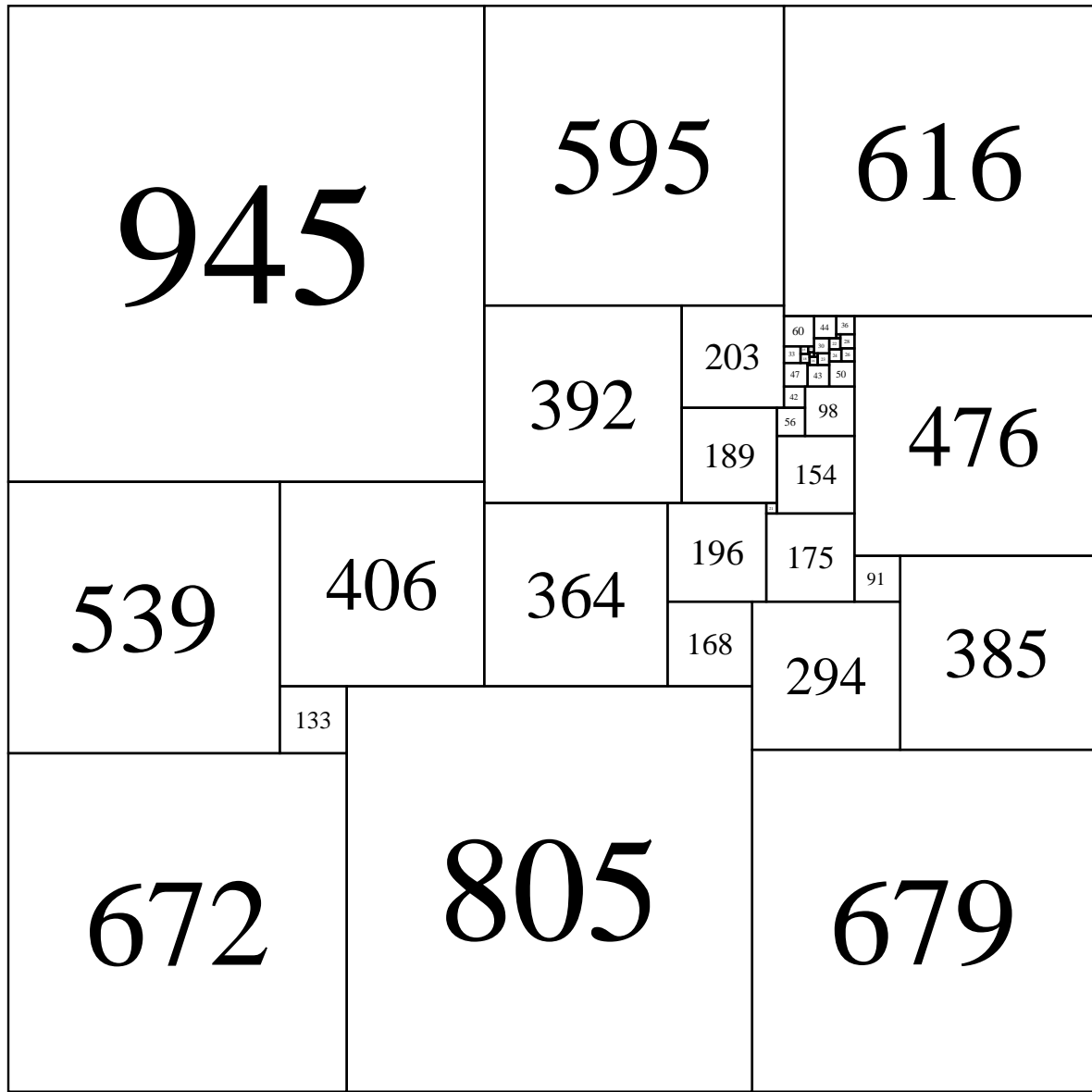
48 : 2156n (8) SEA 2012



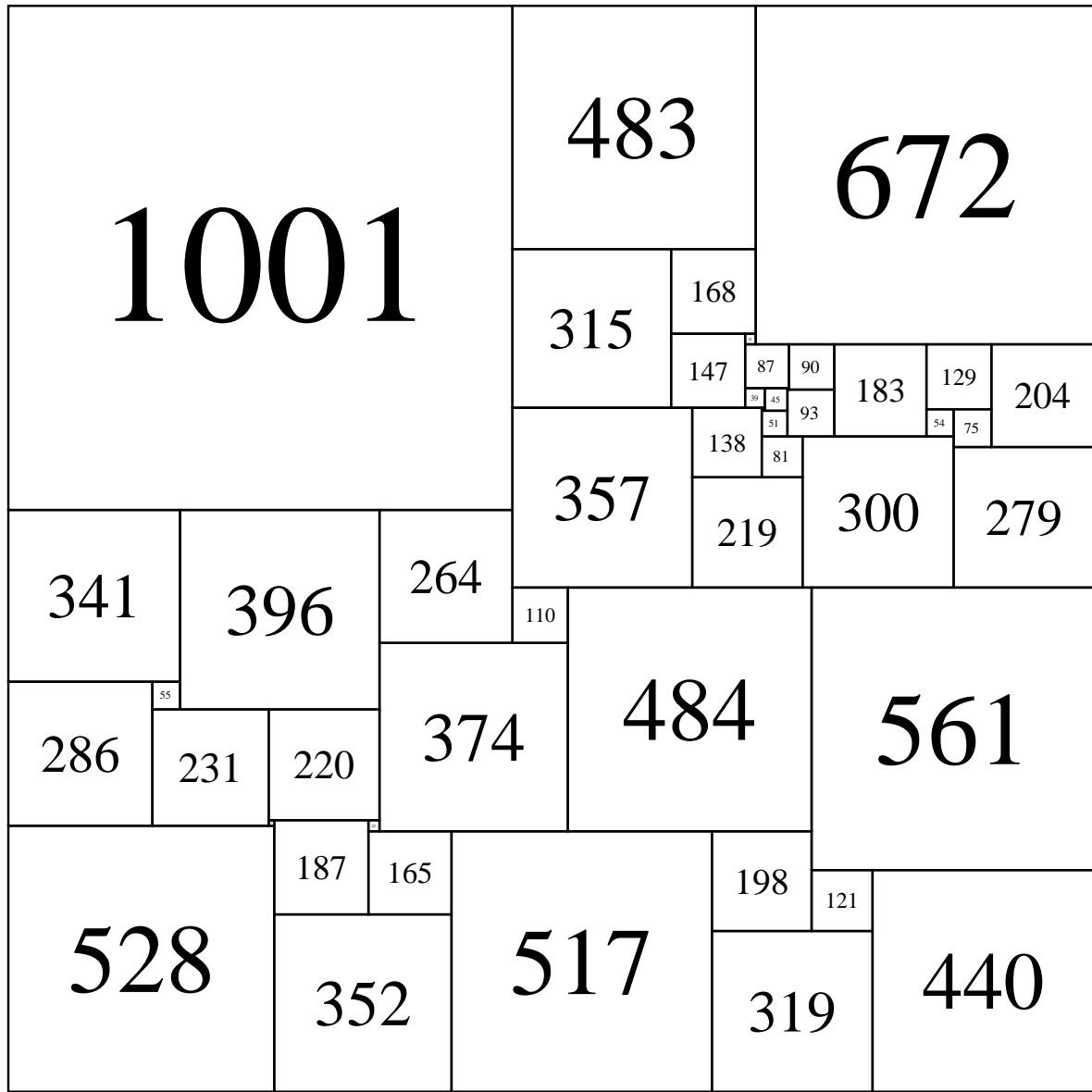
48 : 2156o (8) SEA 2012



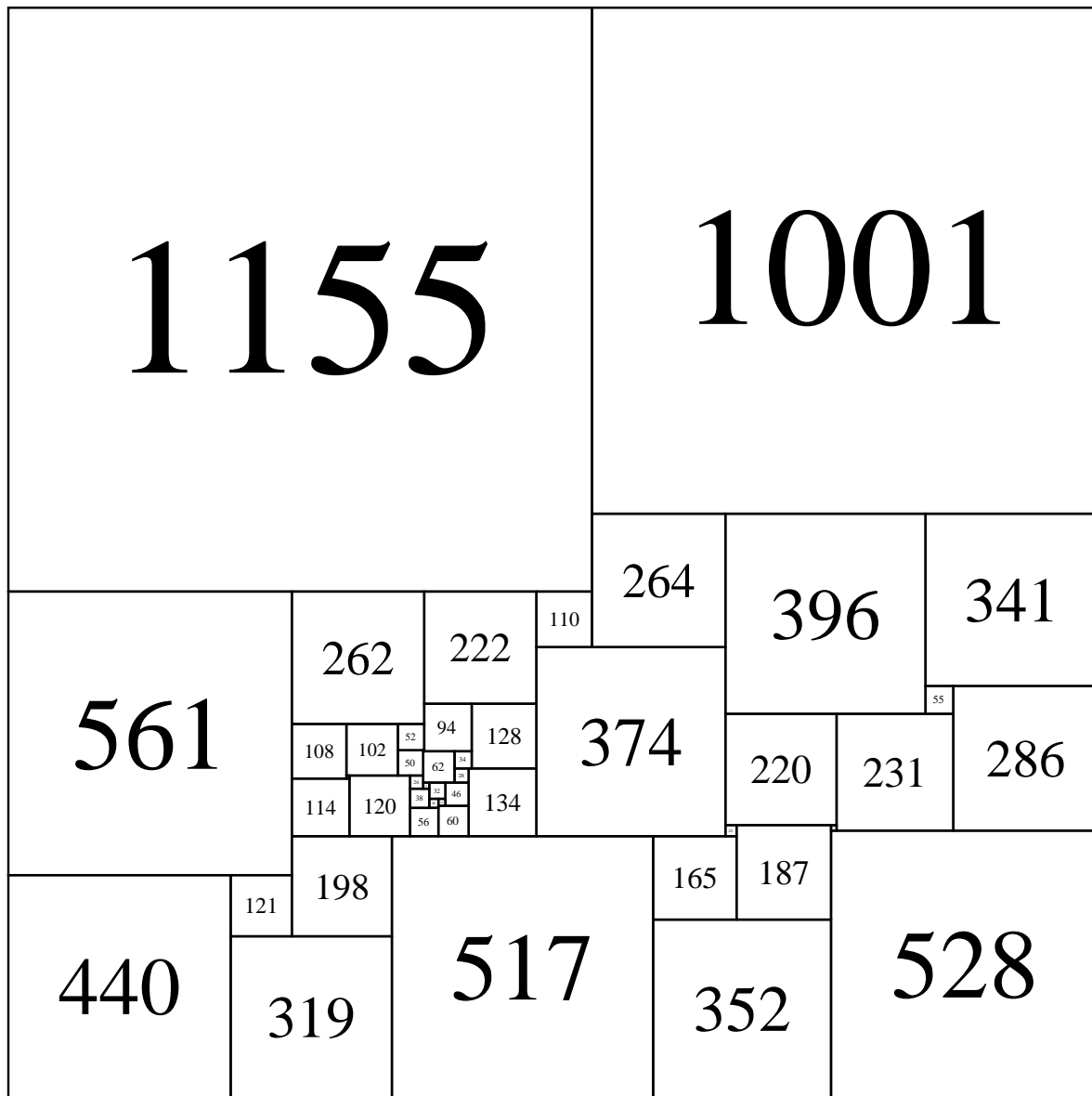
48 : 2156p (8) SEA 2012



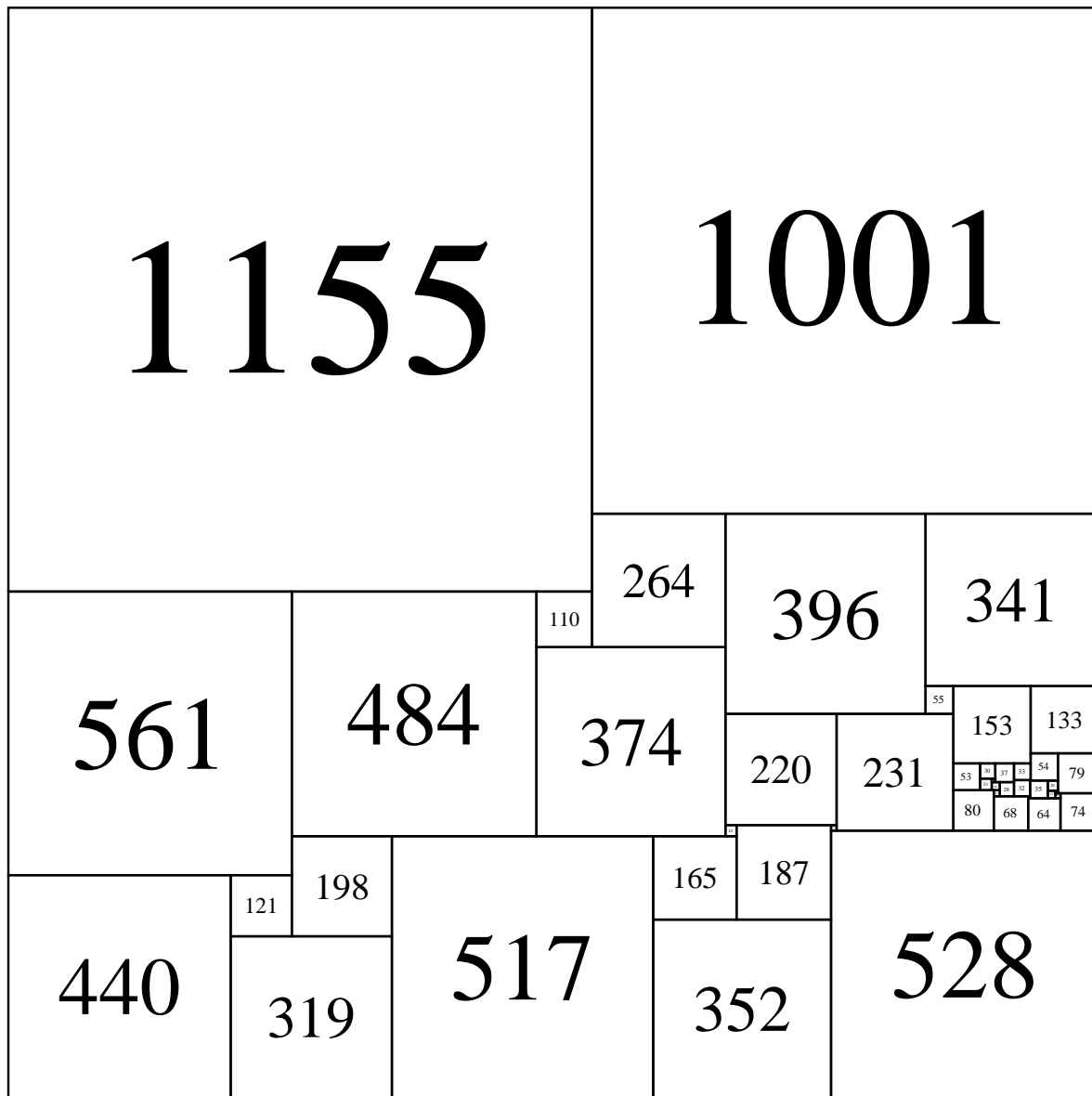
48 : 2156q (8) SEA 2012



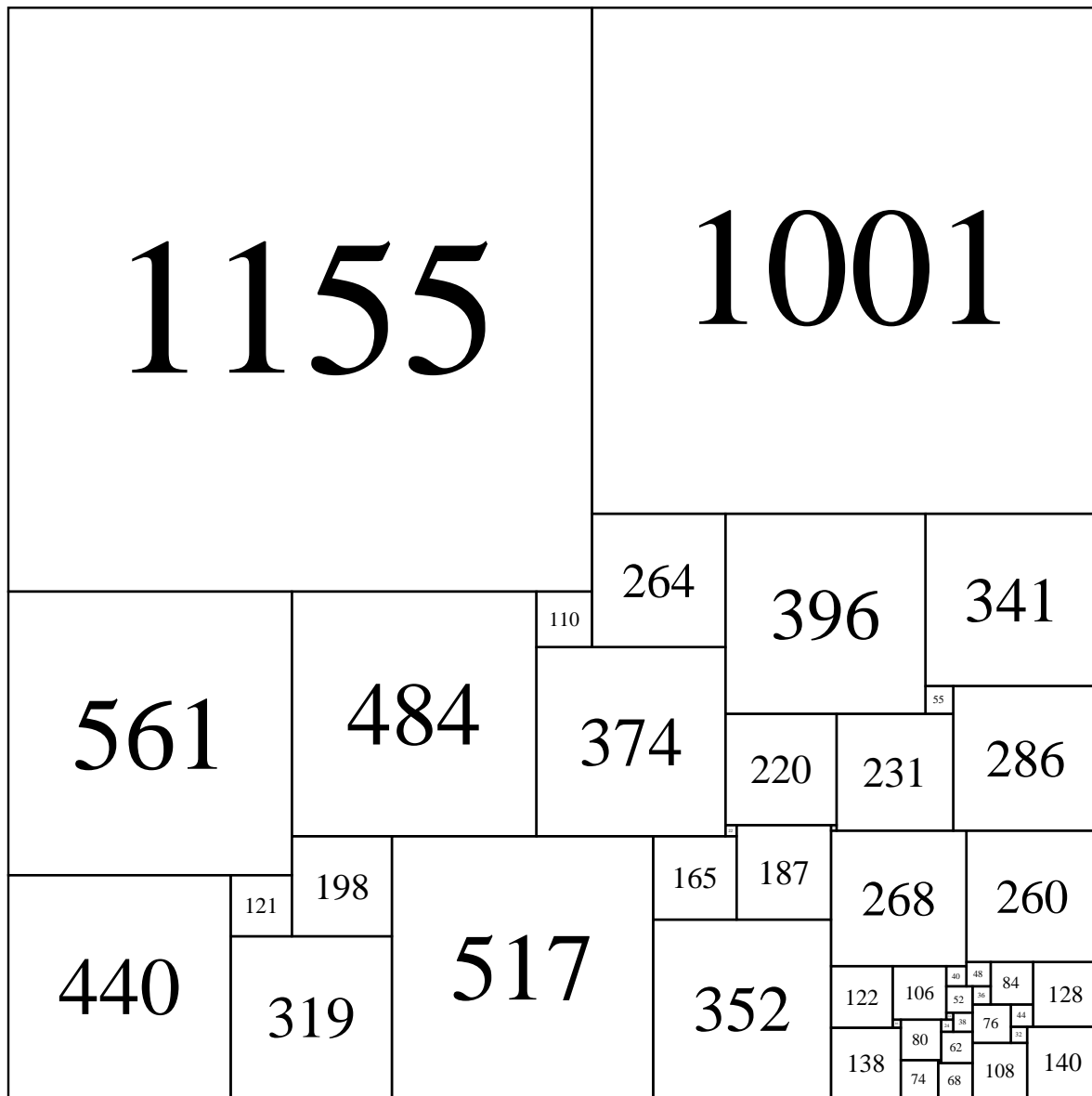
48 : 2156r (8) SEA 2012



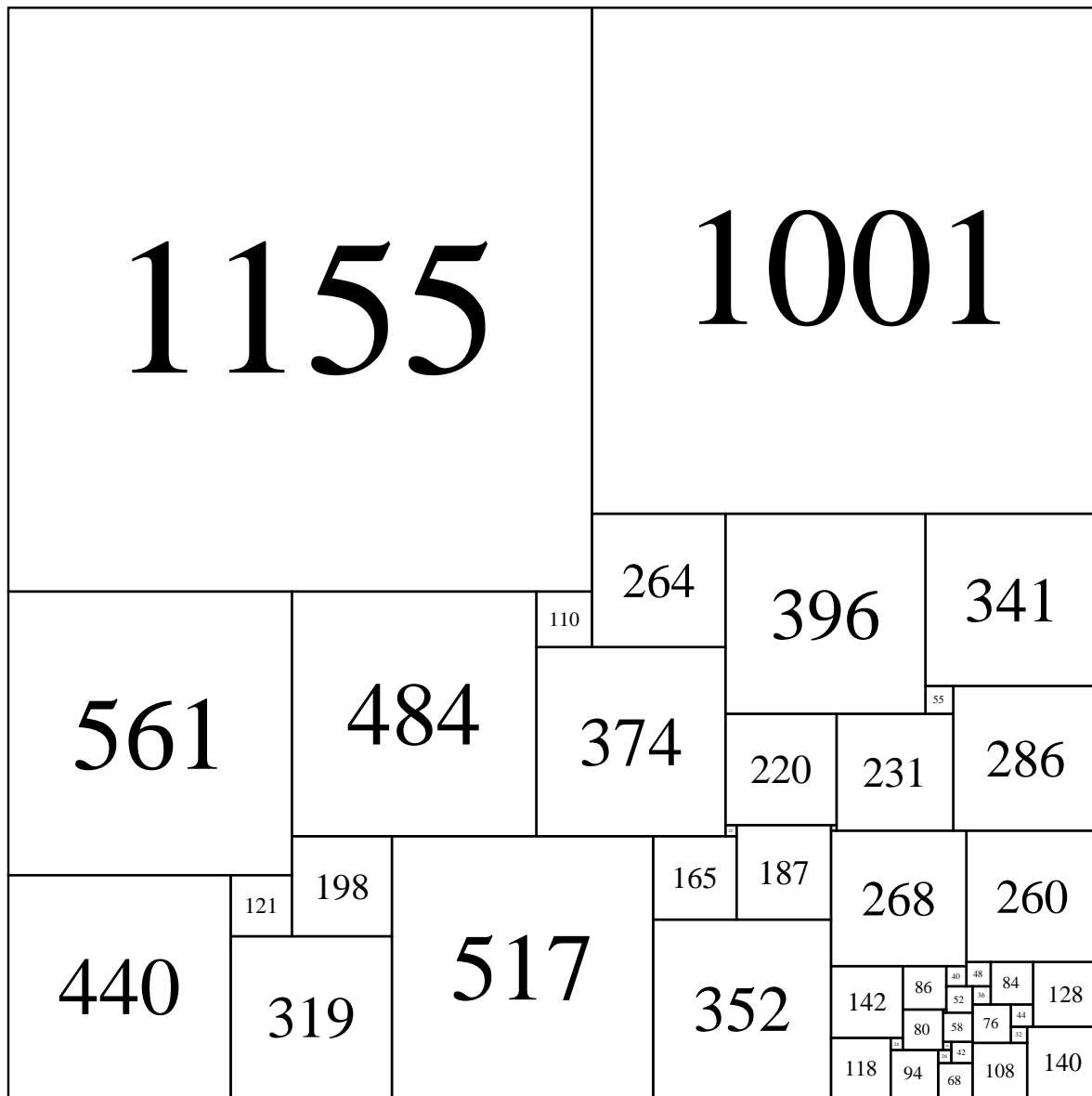
48 : 2156s (8) SEA 2012



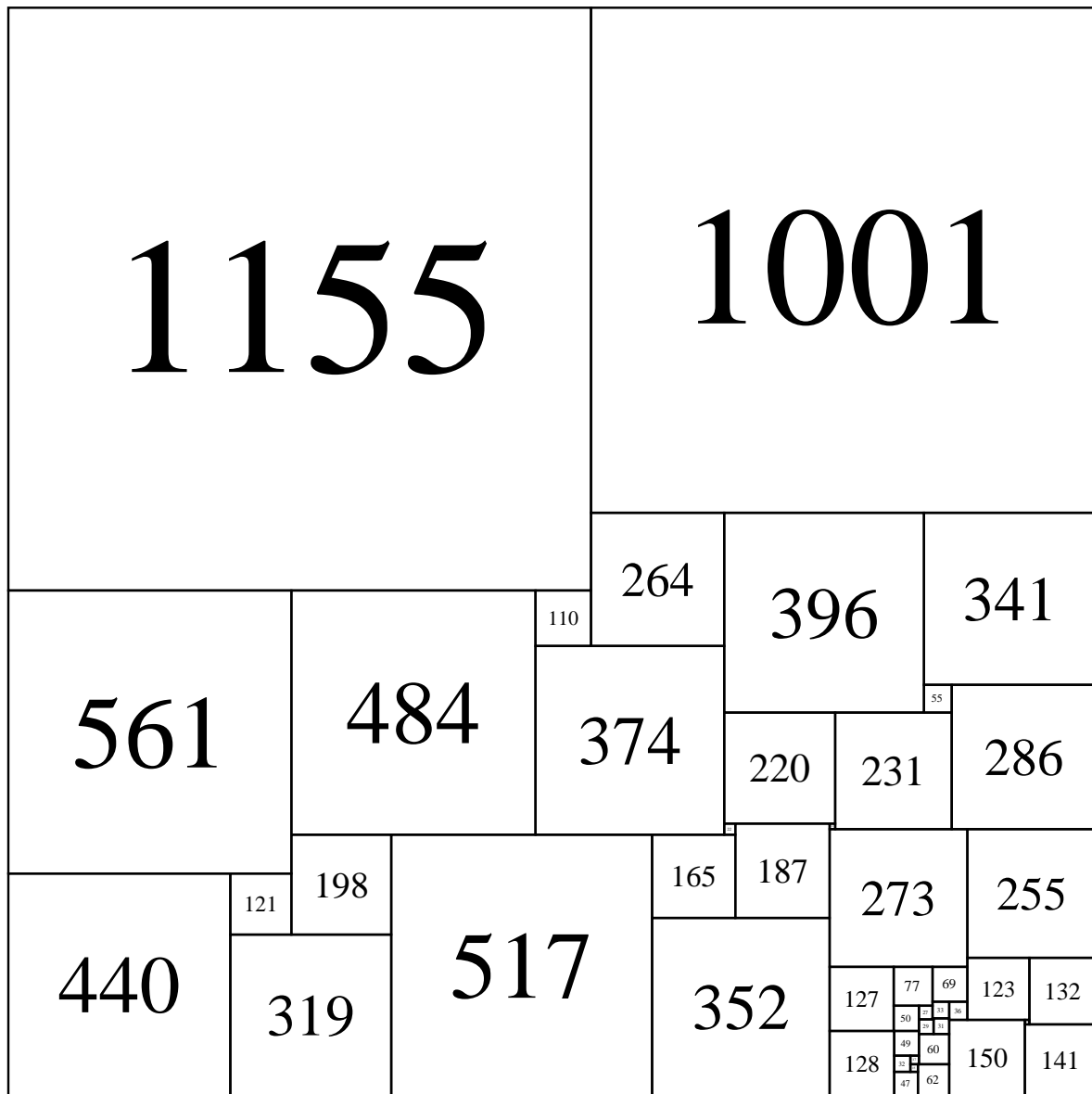
48 : 2156t (8) SEA 2012



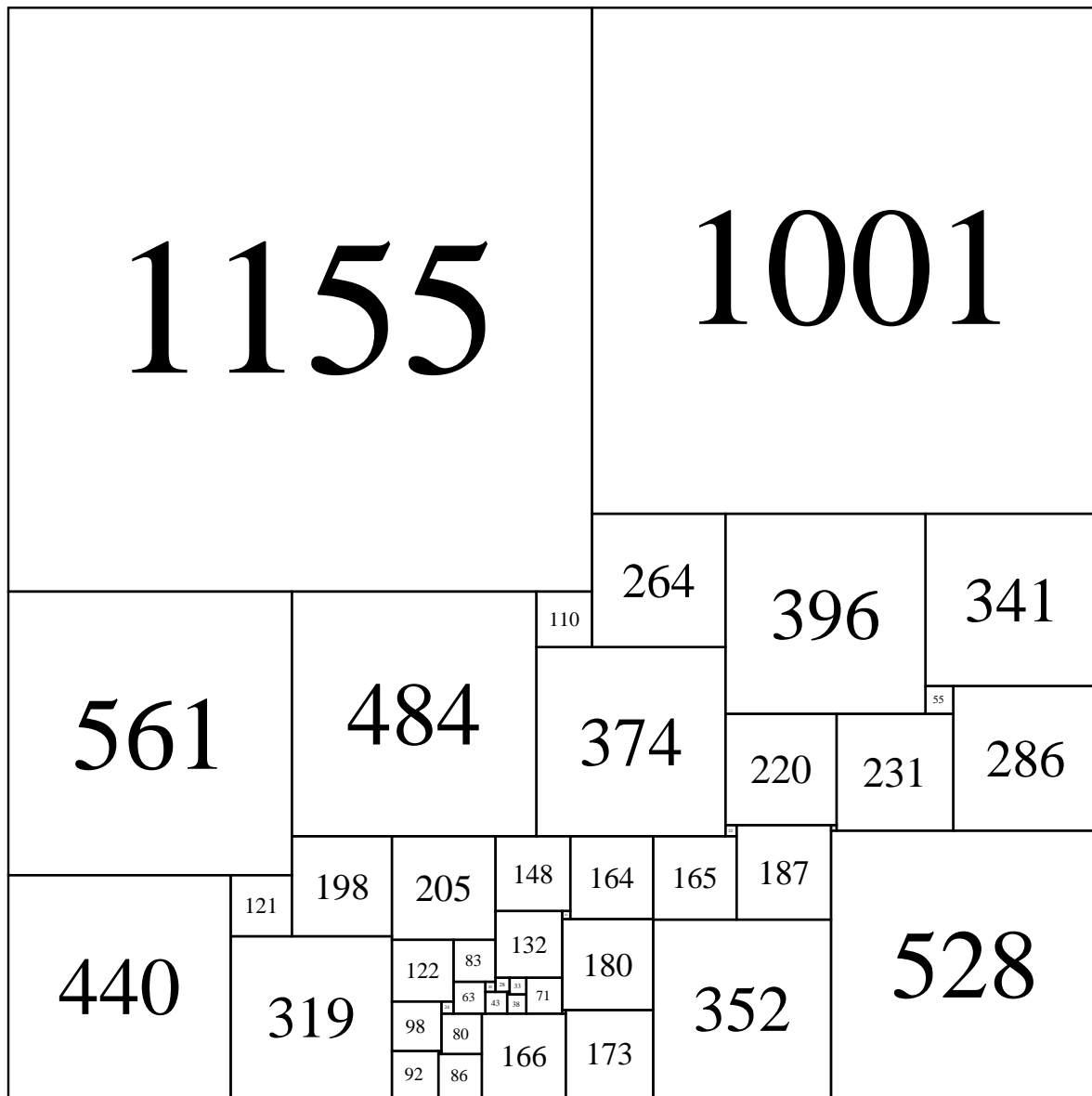
48 : 2156u (8) SEA 2012



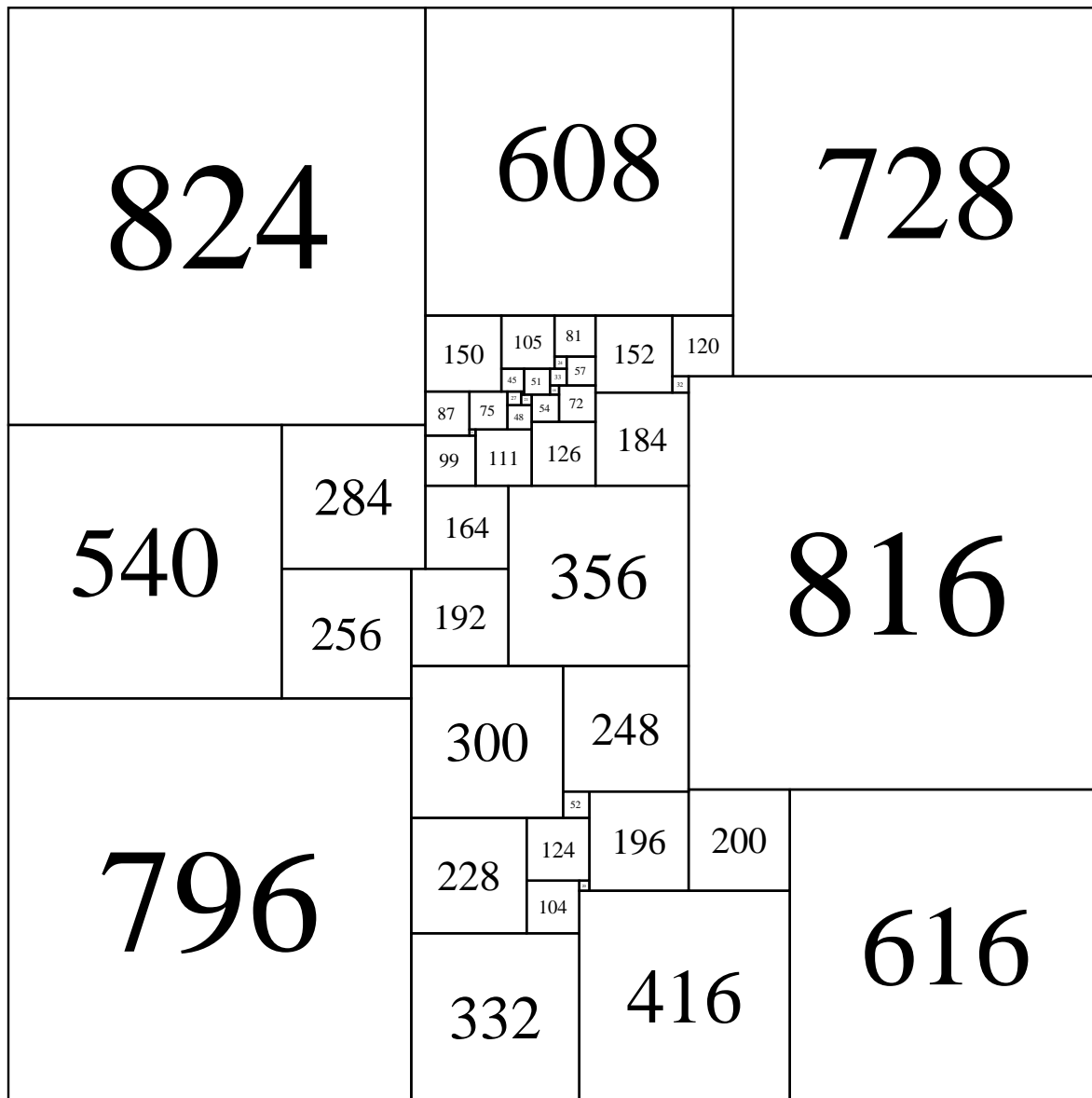
48 : 2156v (8) SEA 2012



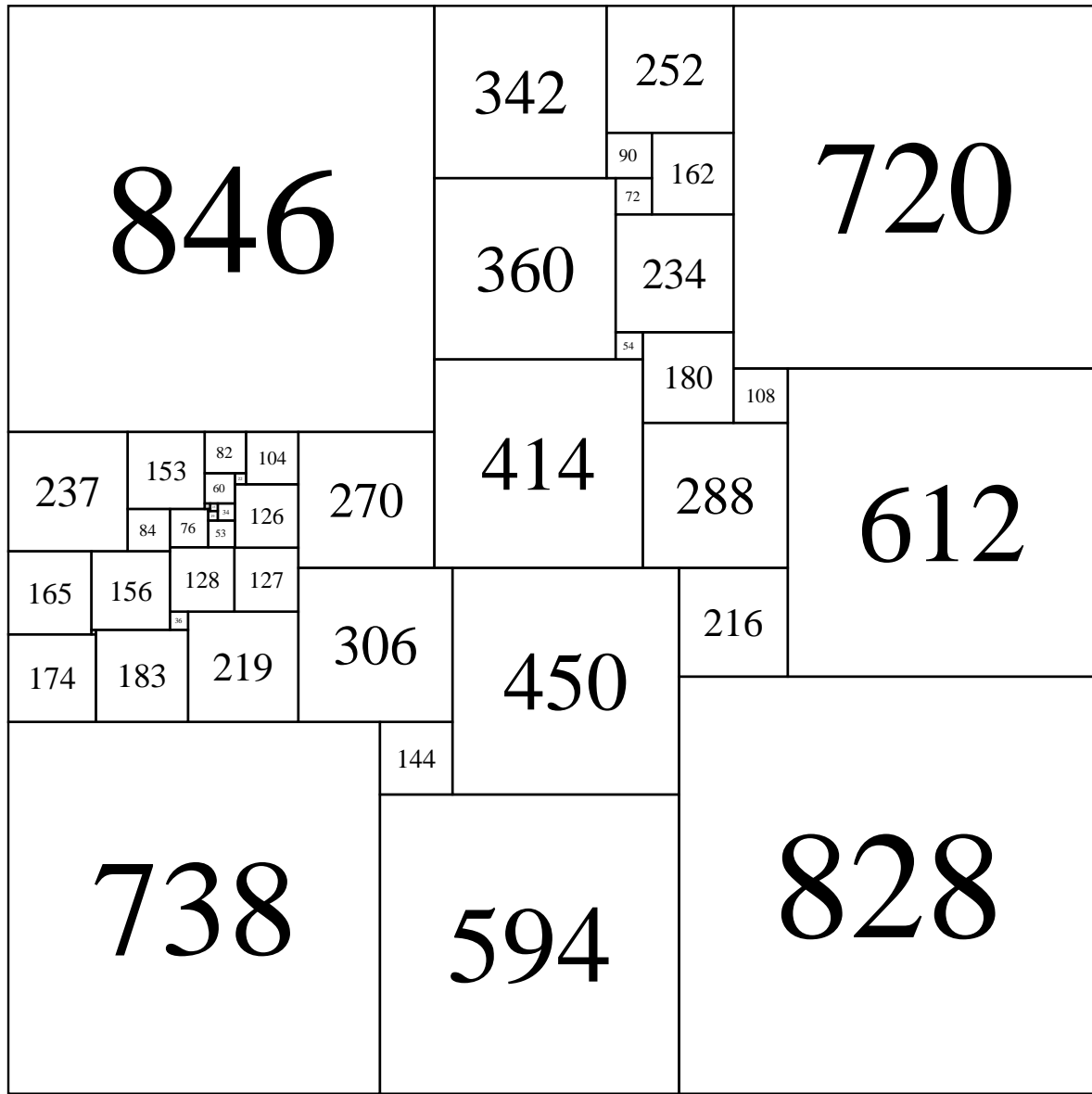
48 : 2156w (8) SEA 2012



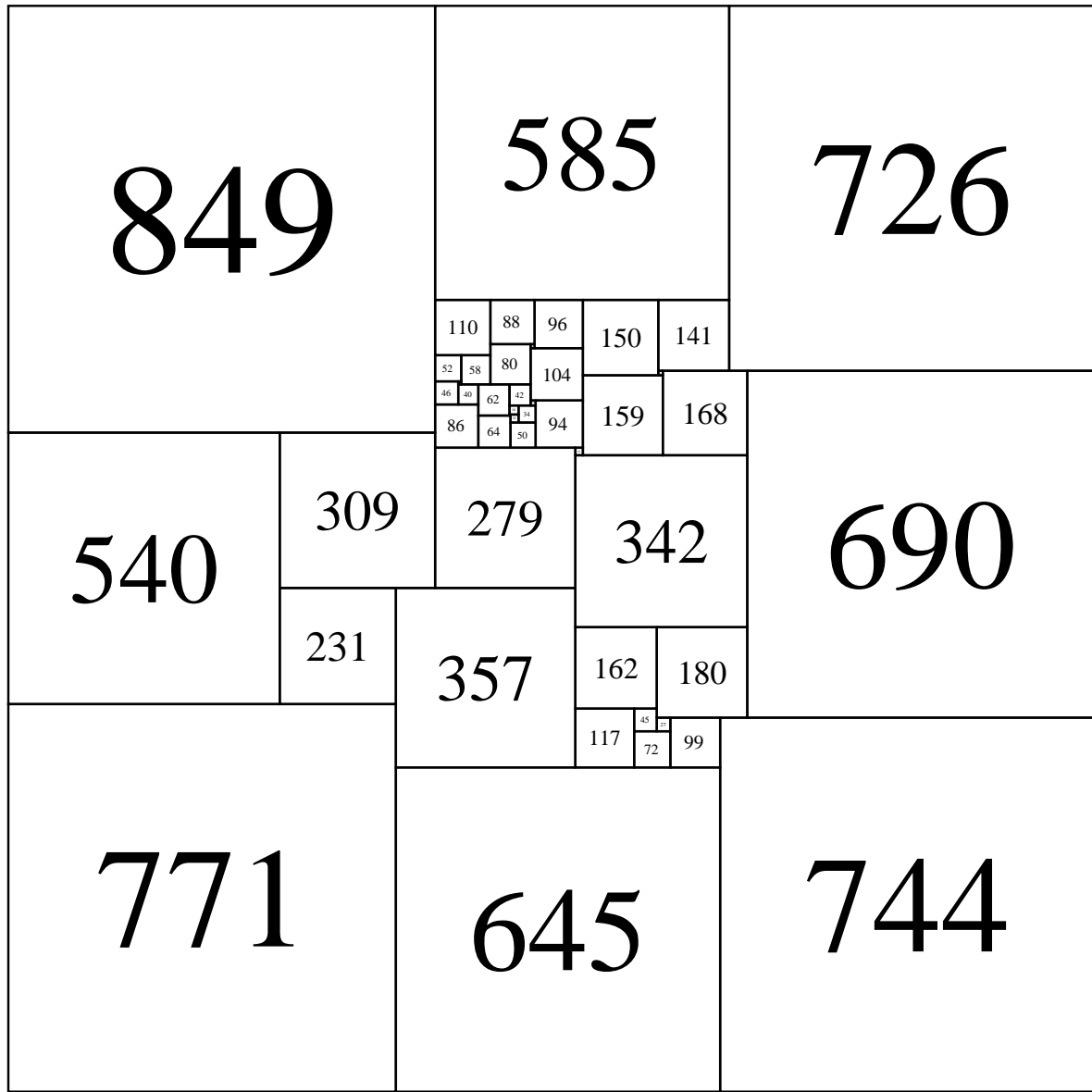
48 : 2156x (8) SEA 2012



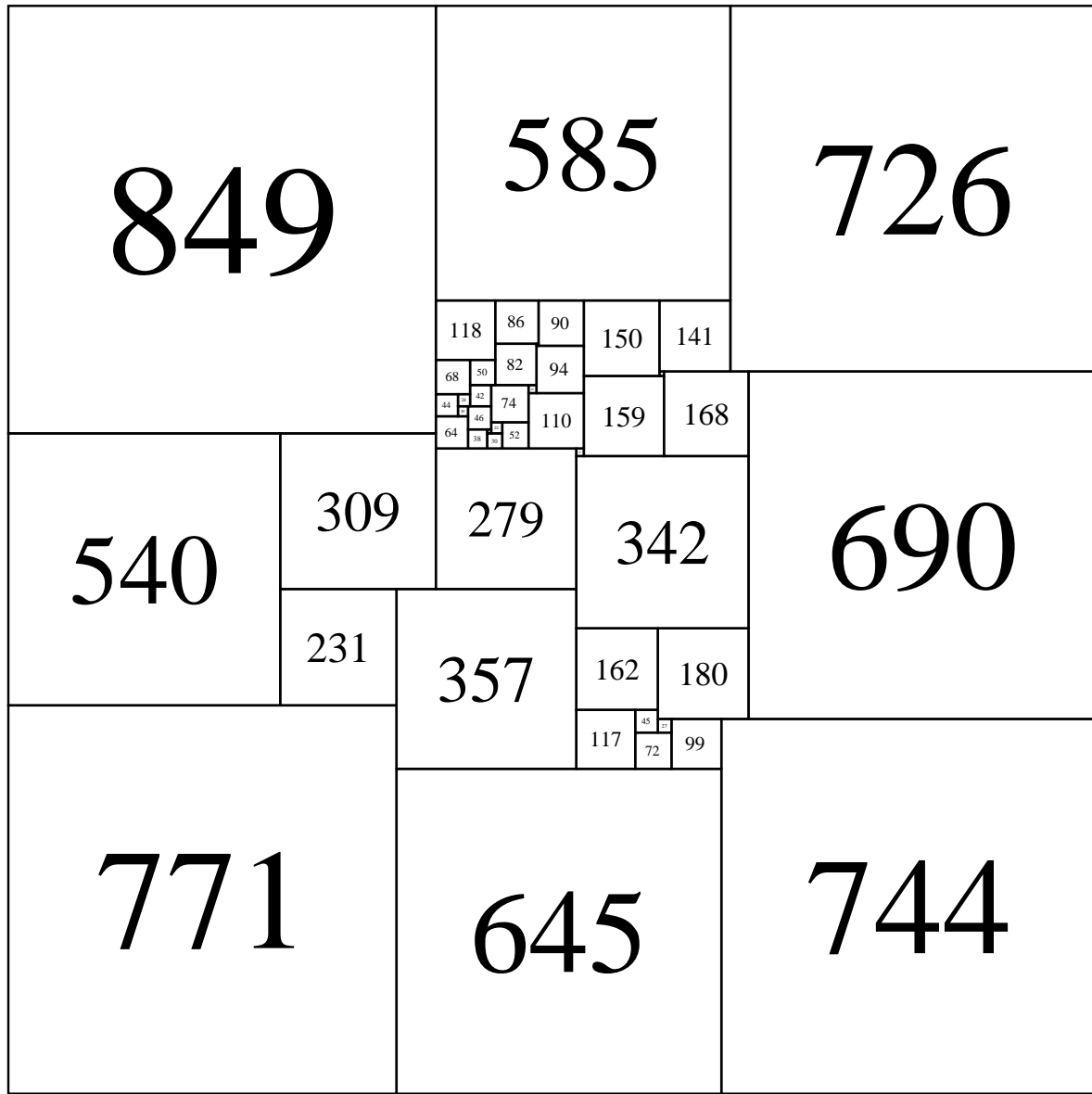
48 : 2160a (8) SEA 2012



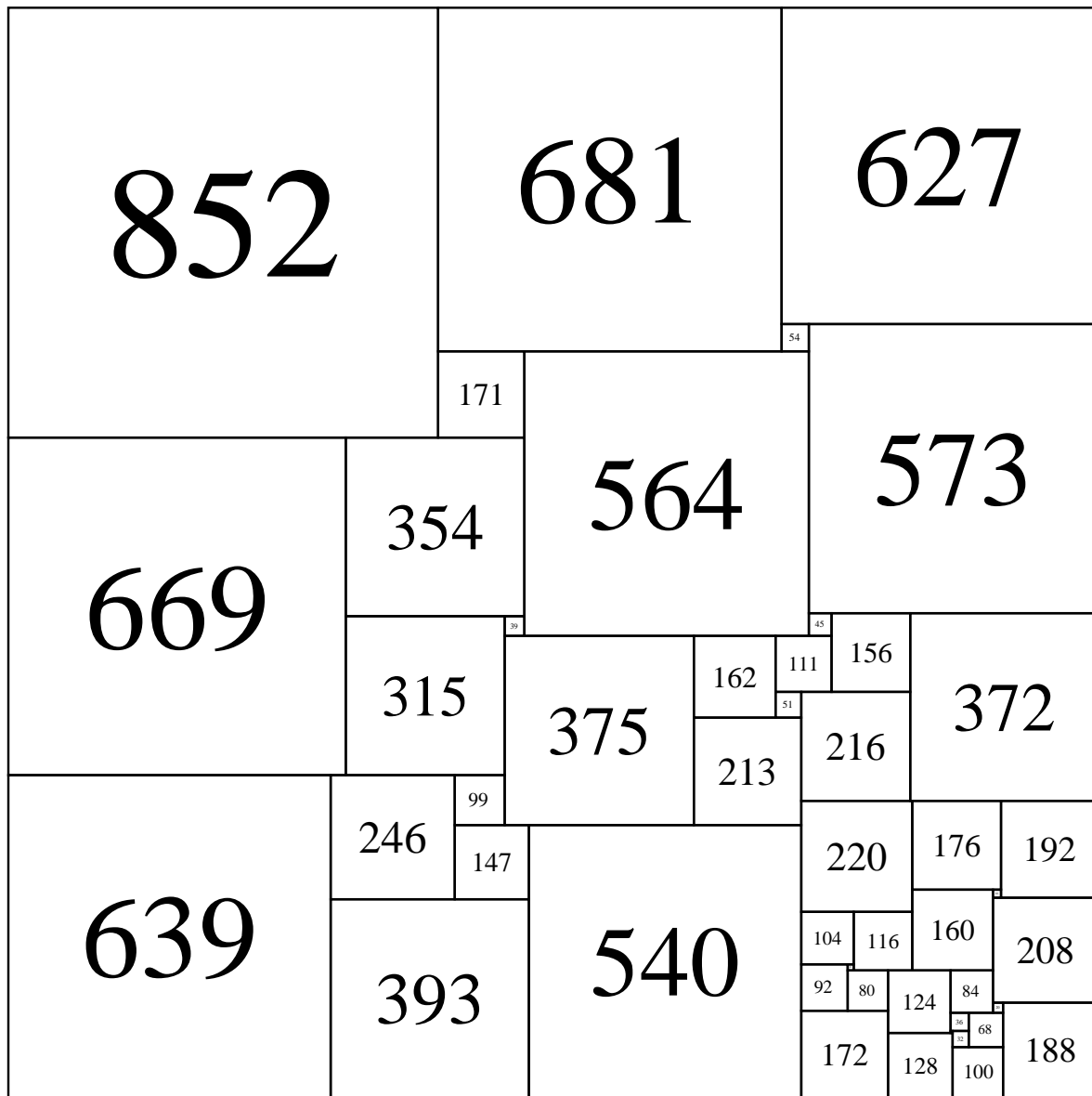
48 : 2160b (8) SEA 2012



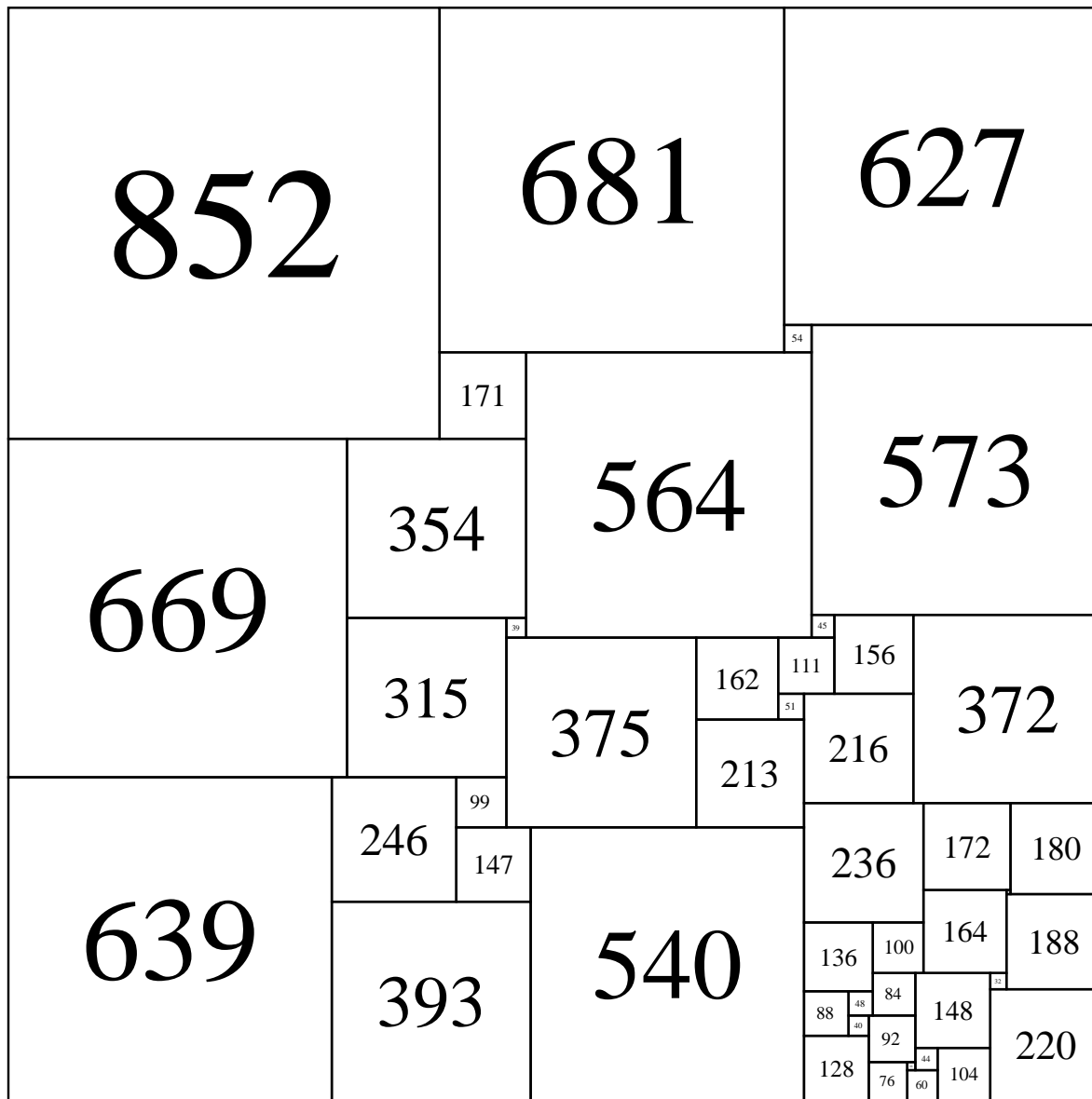
48 : 2160c (8) SEA 2012



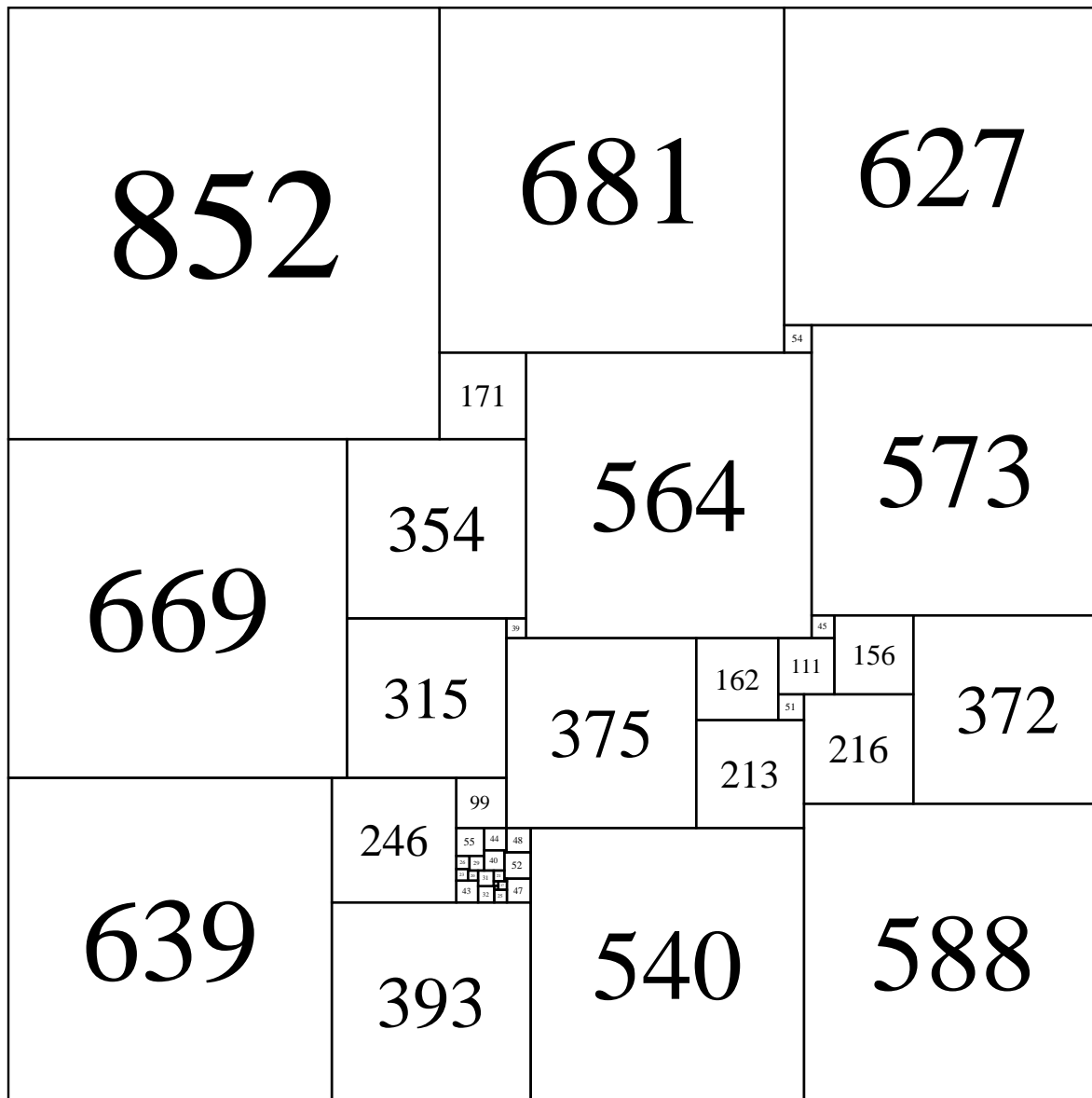
48 : 2160d (8) SEA 2012



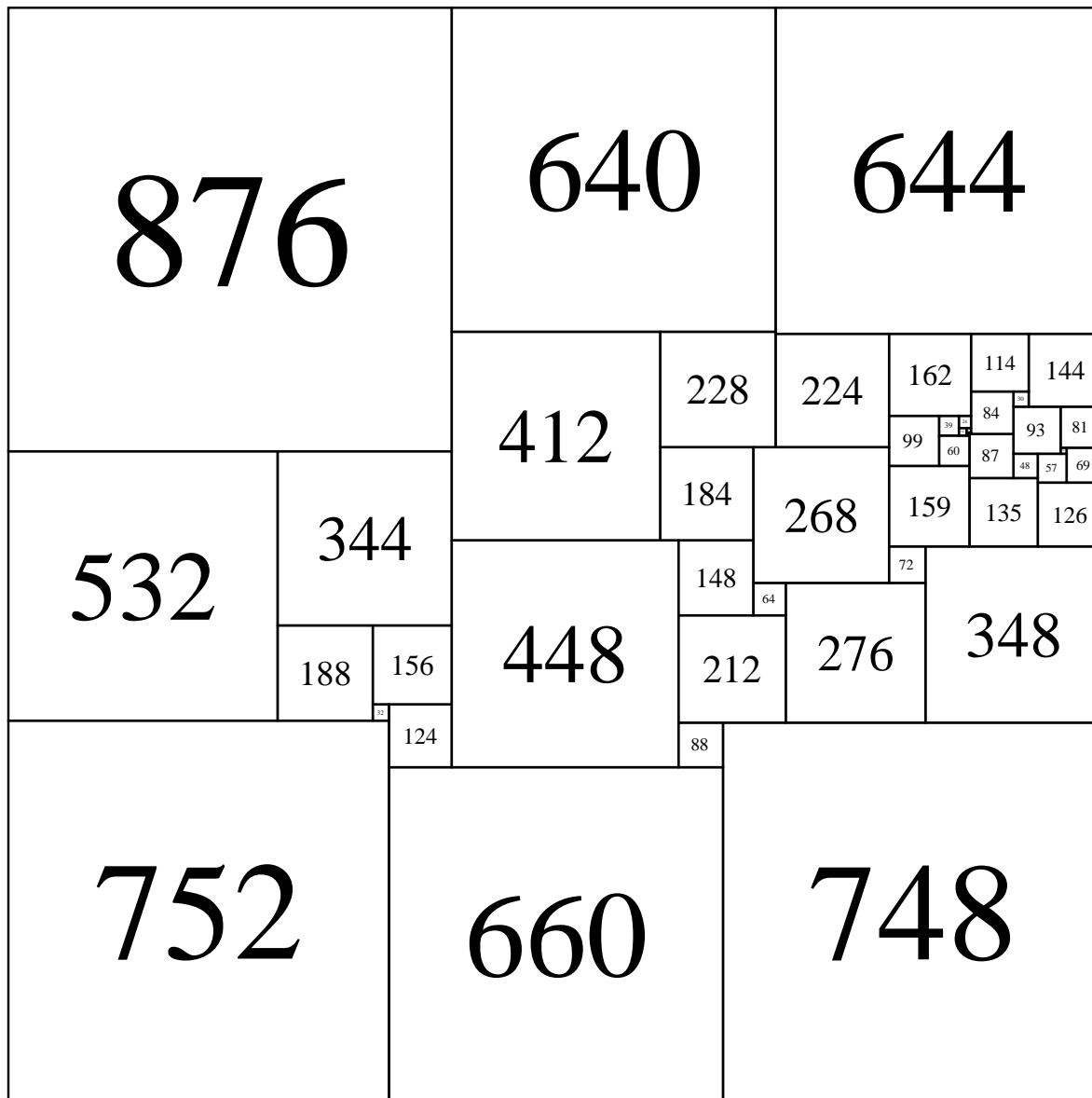
48 : 2160e (8) SEA 2012



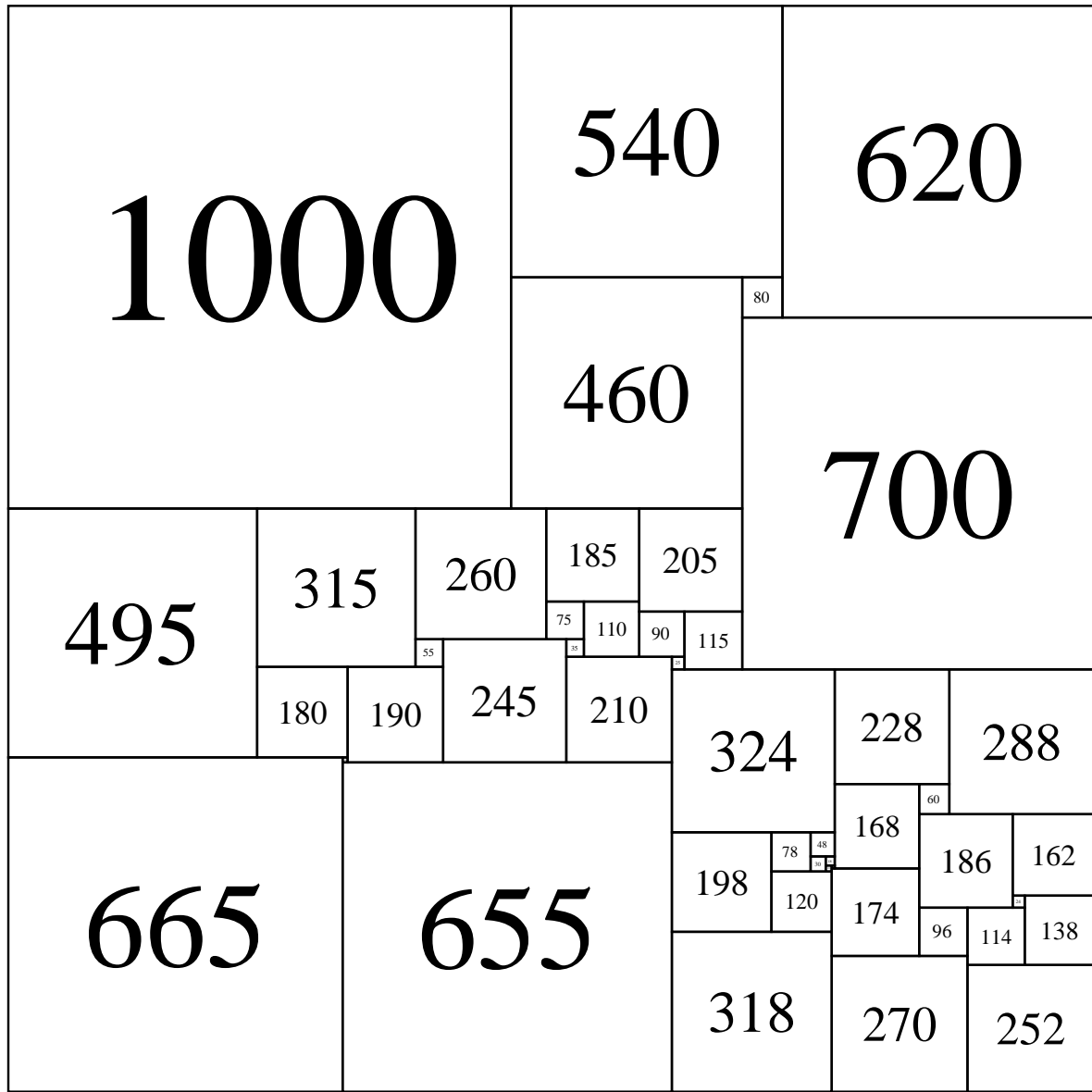
48 : 2160f (8) SEA 2012



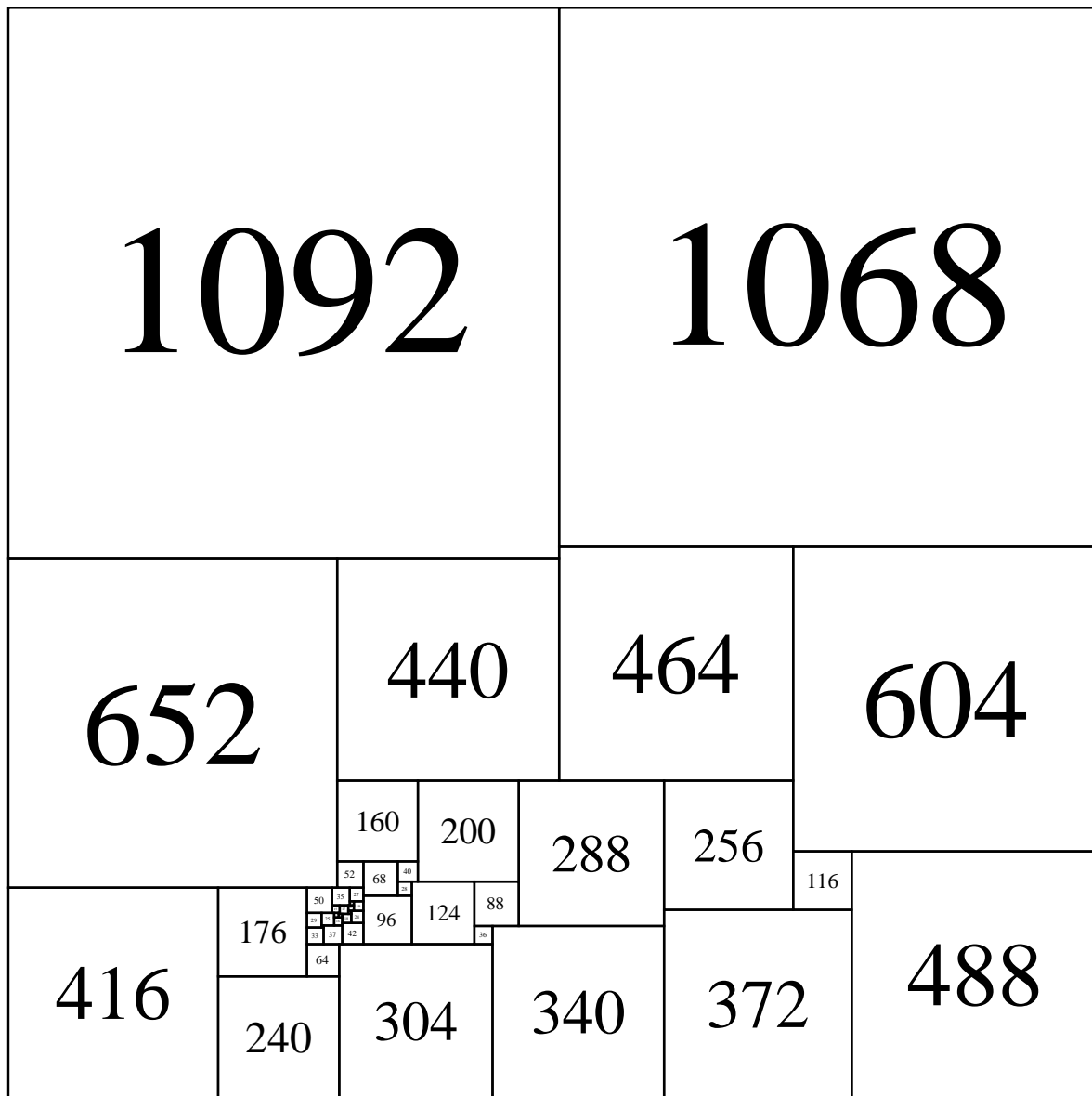
48 : 2160g (8) SEA 2012



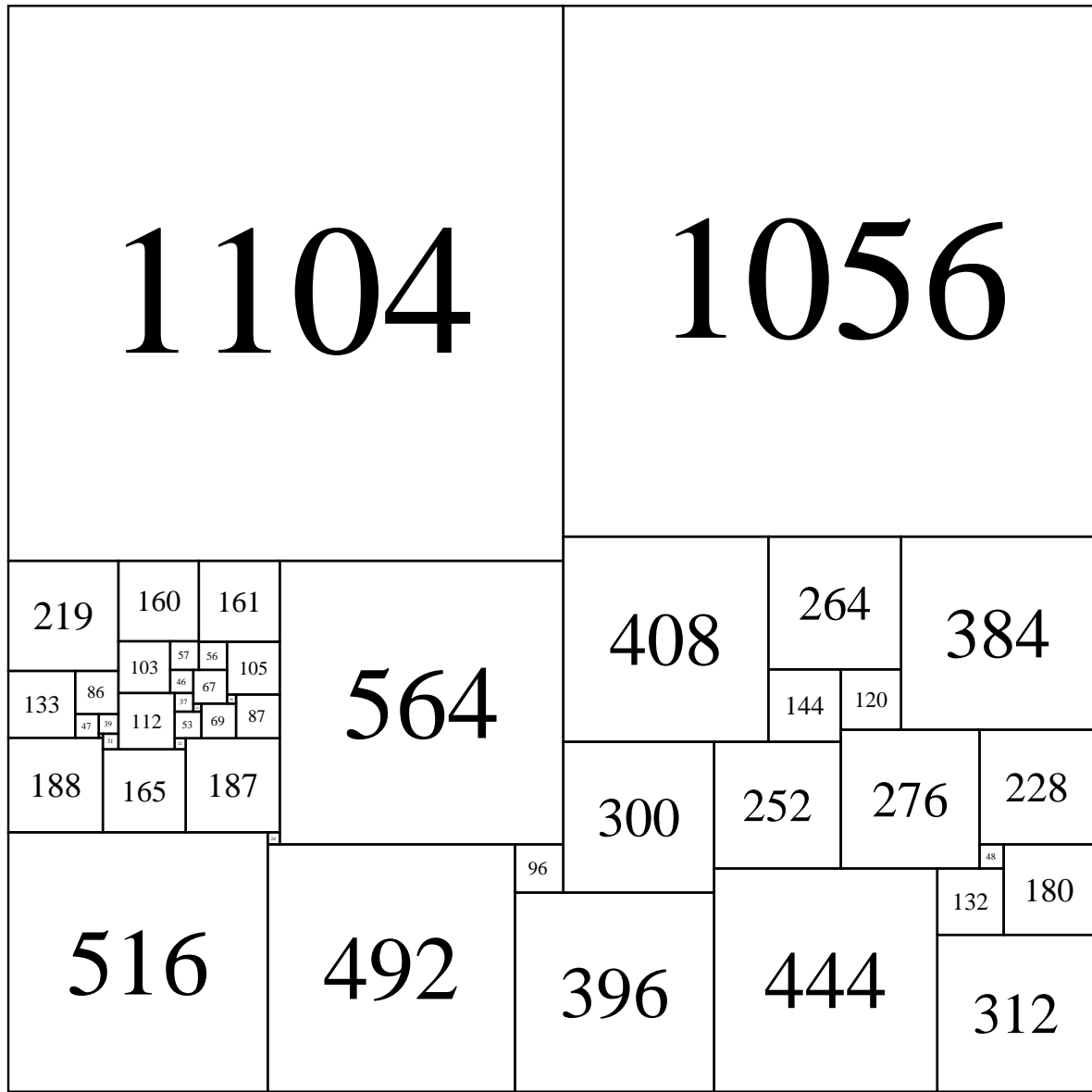
48 : 2160h (8) SEA 2012



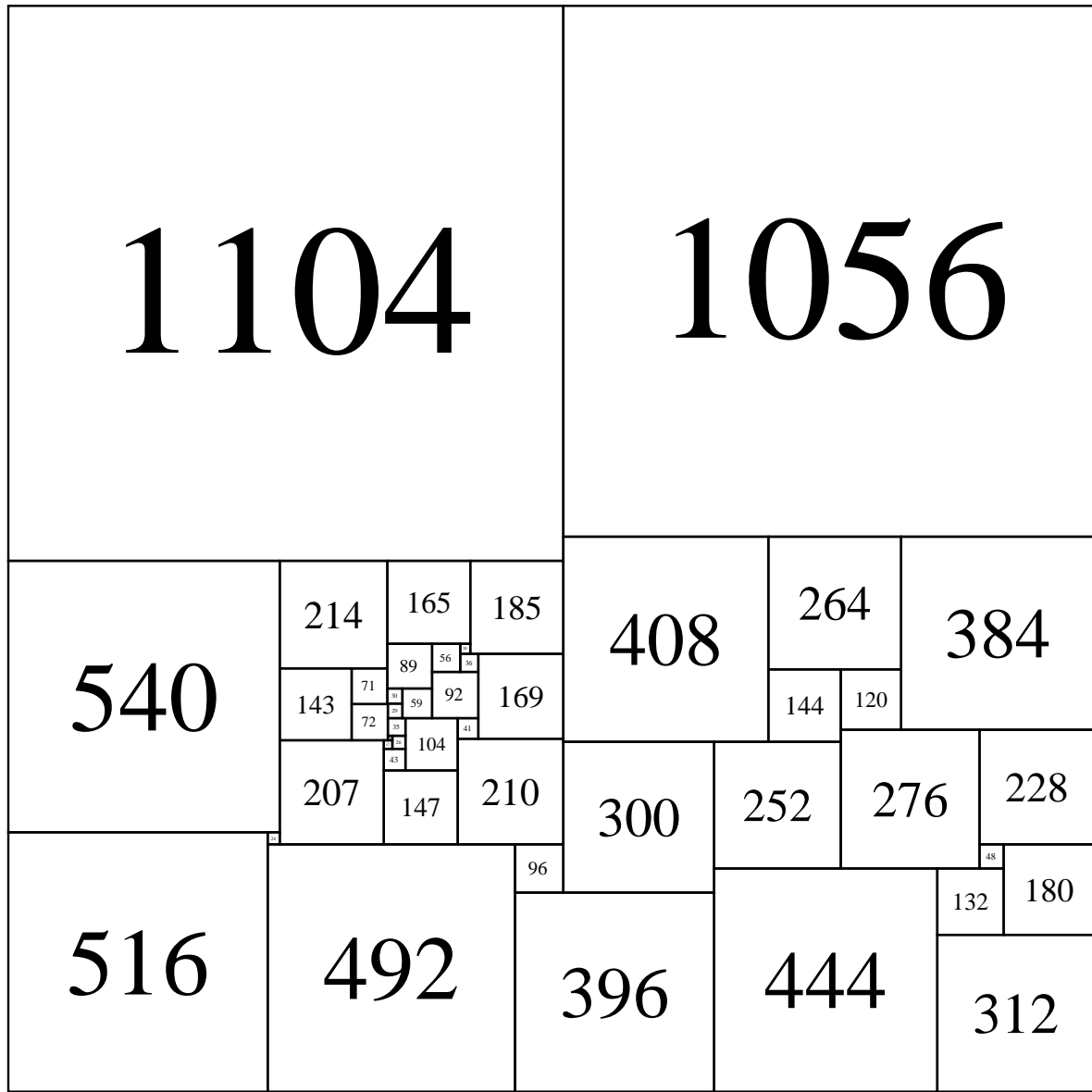
48 : 2160i (8) SEA 2012



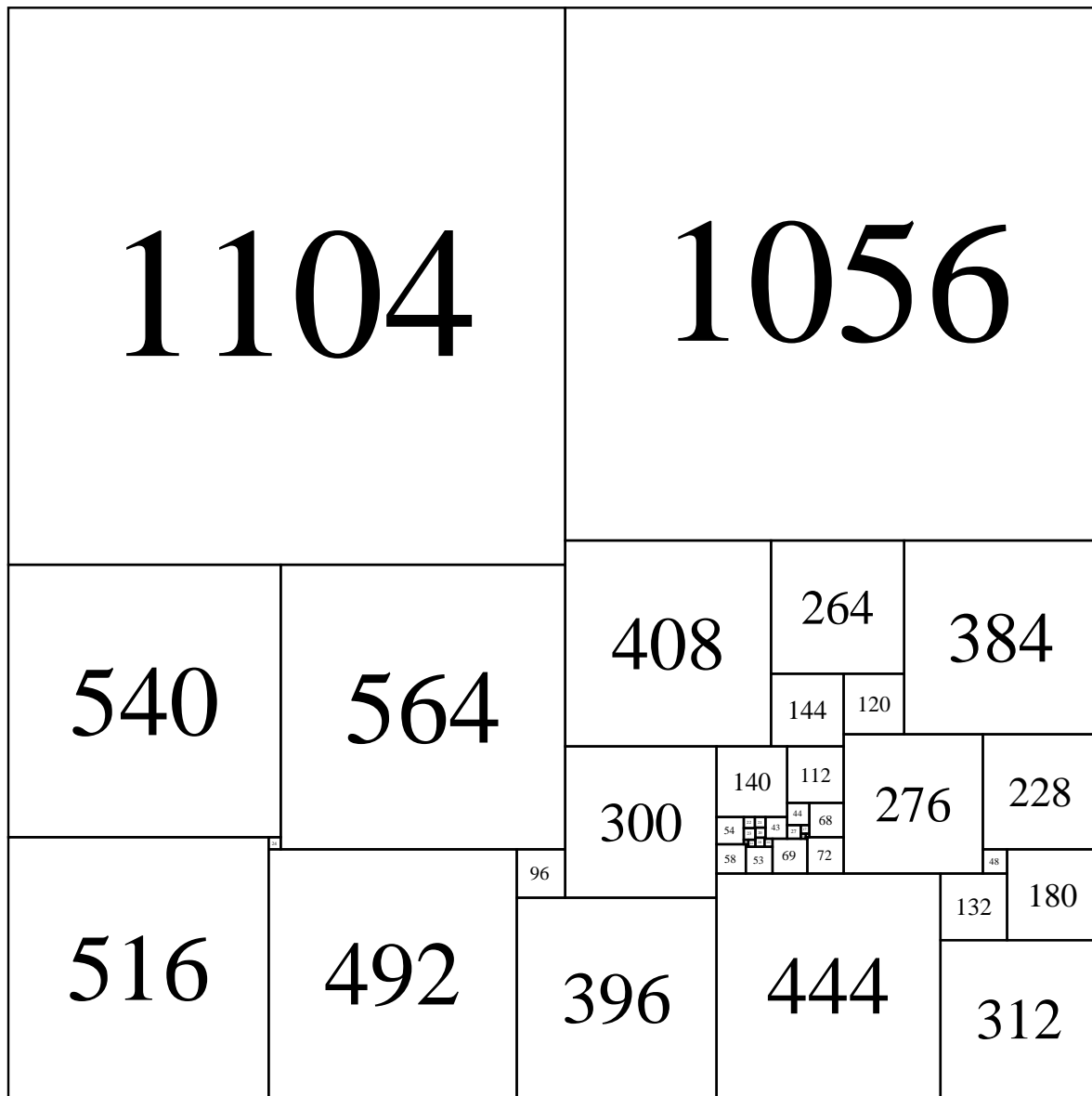
48 : 2160j (8) SEA 2012



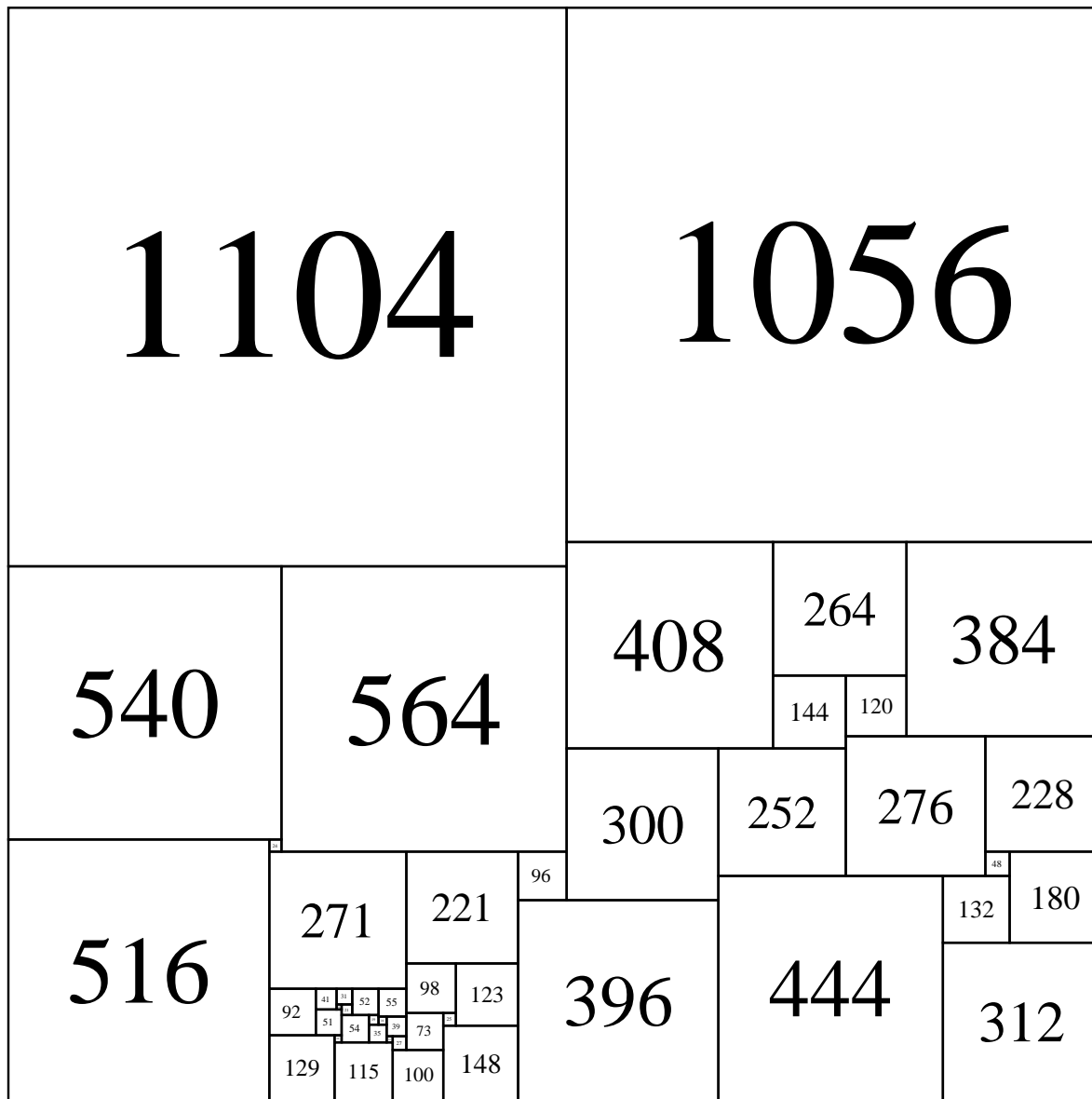
48 : 2160k (8) SEA 2012



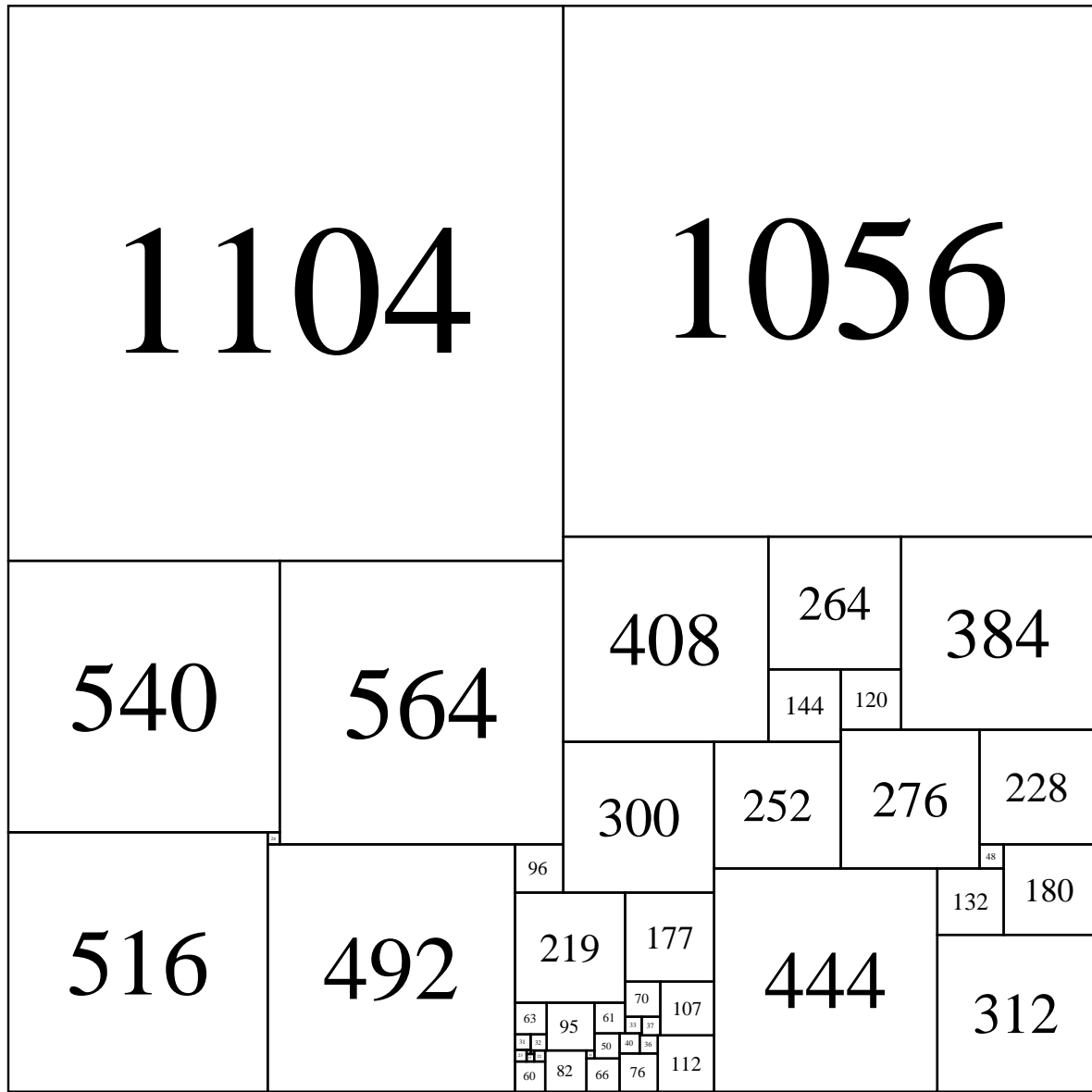
48 : 21601 (8) SEA 2012



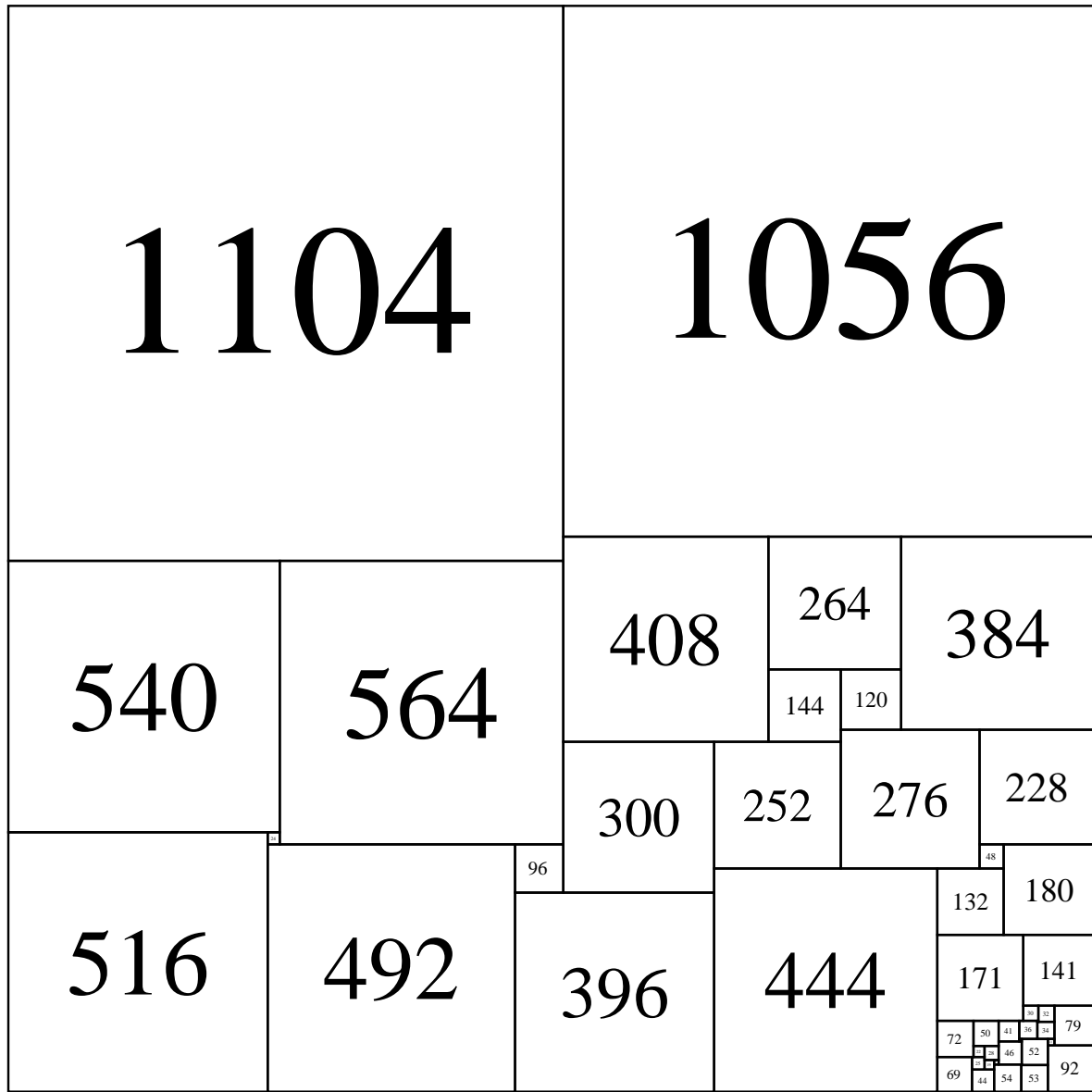
48 : 2160m (8) SEA 2012



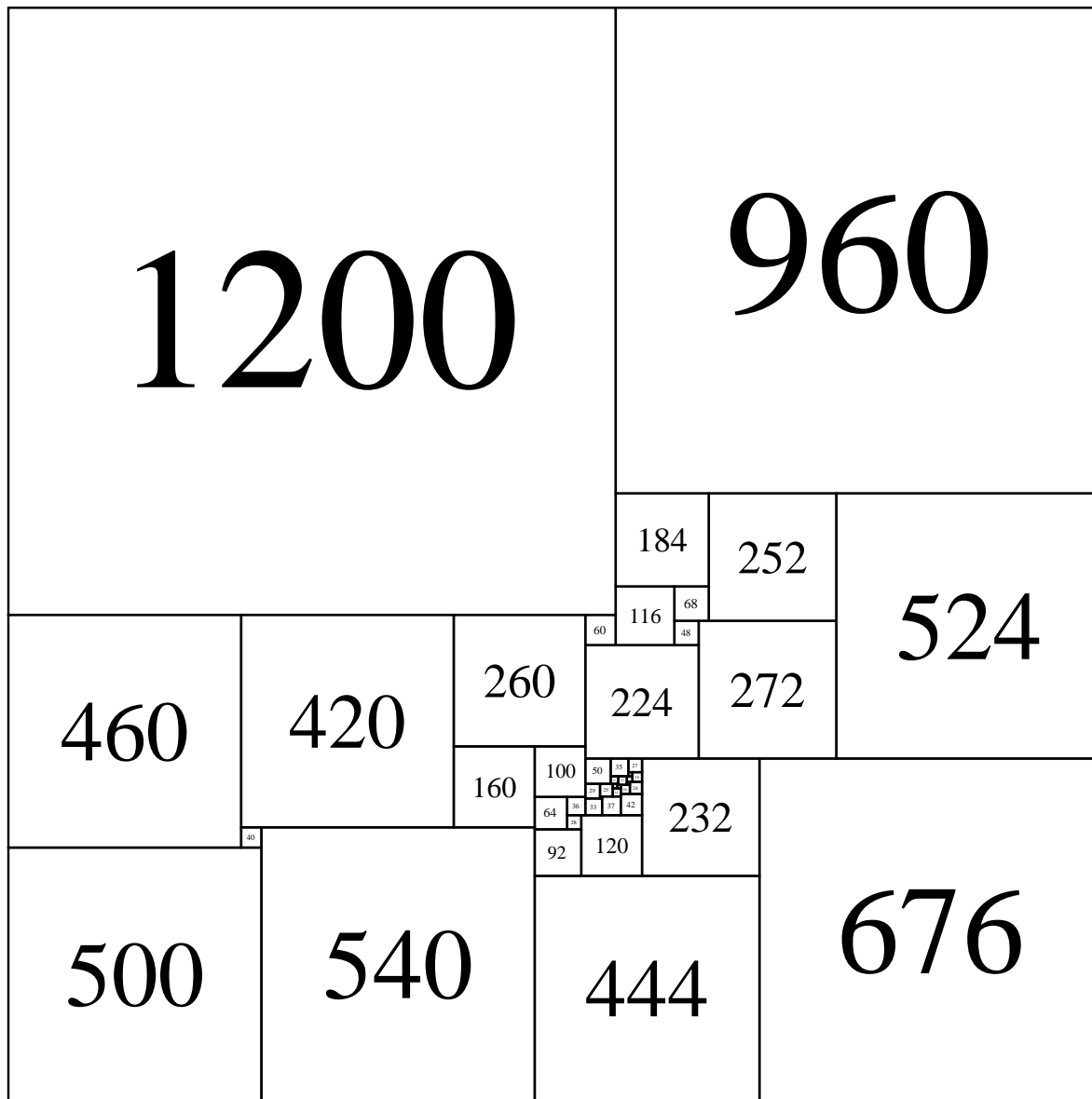
48 : 2160n (8) SEA 2012



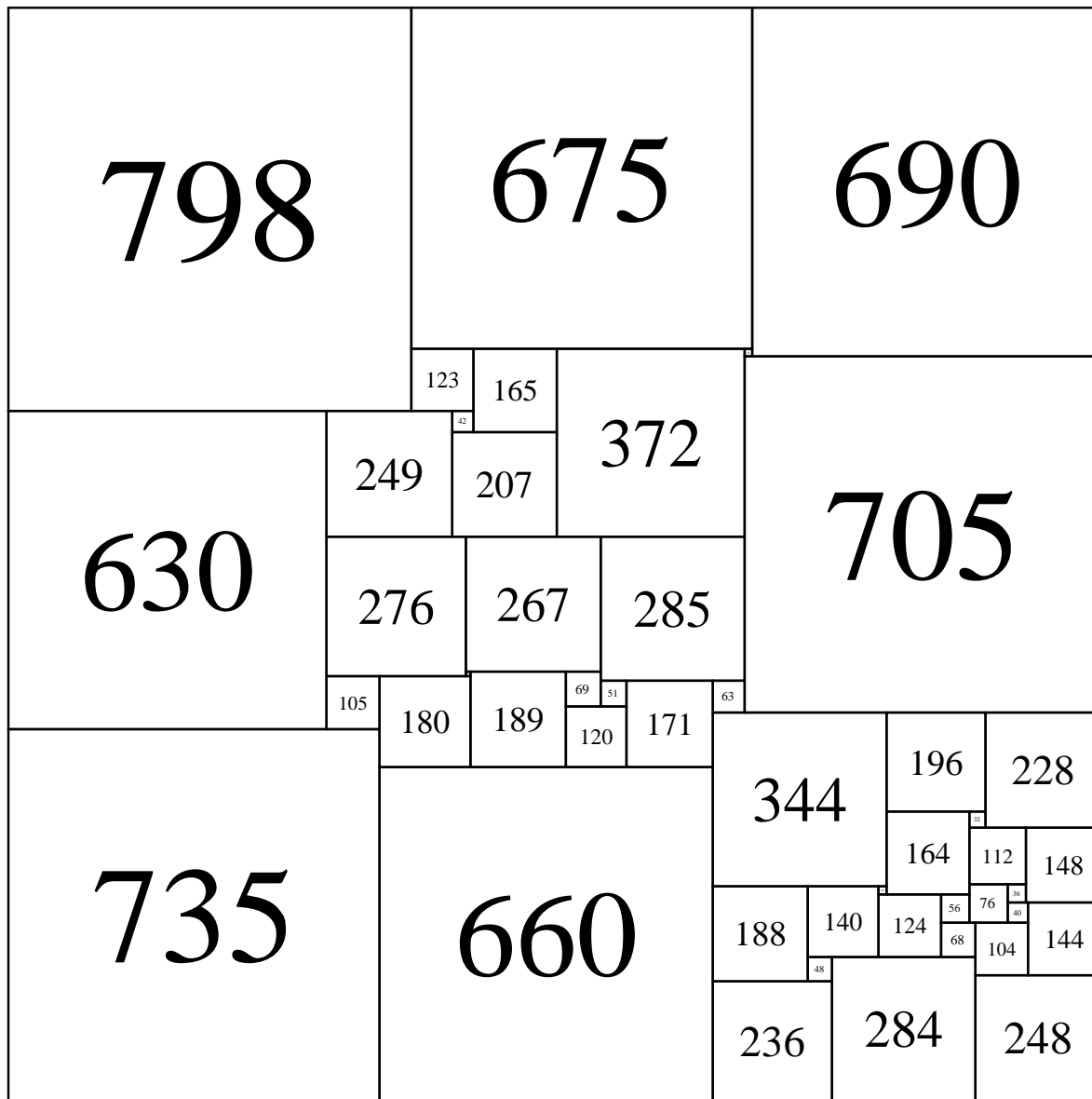
48 : 2160o (8) SEA 2012



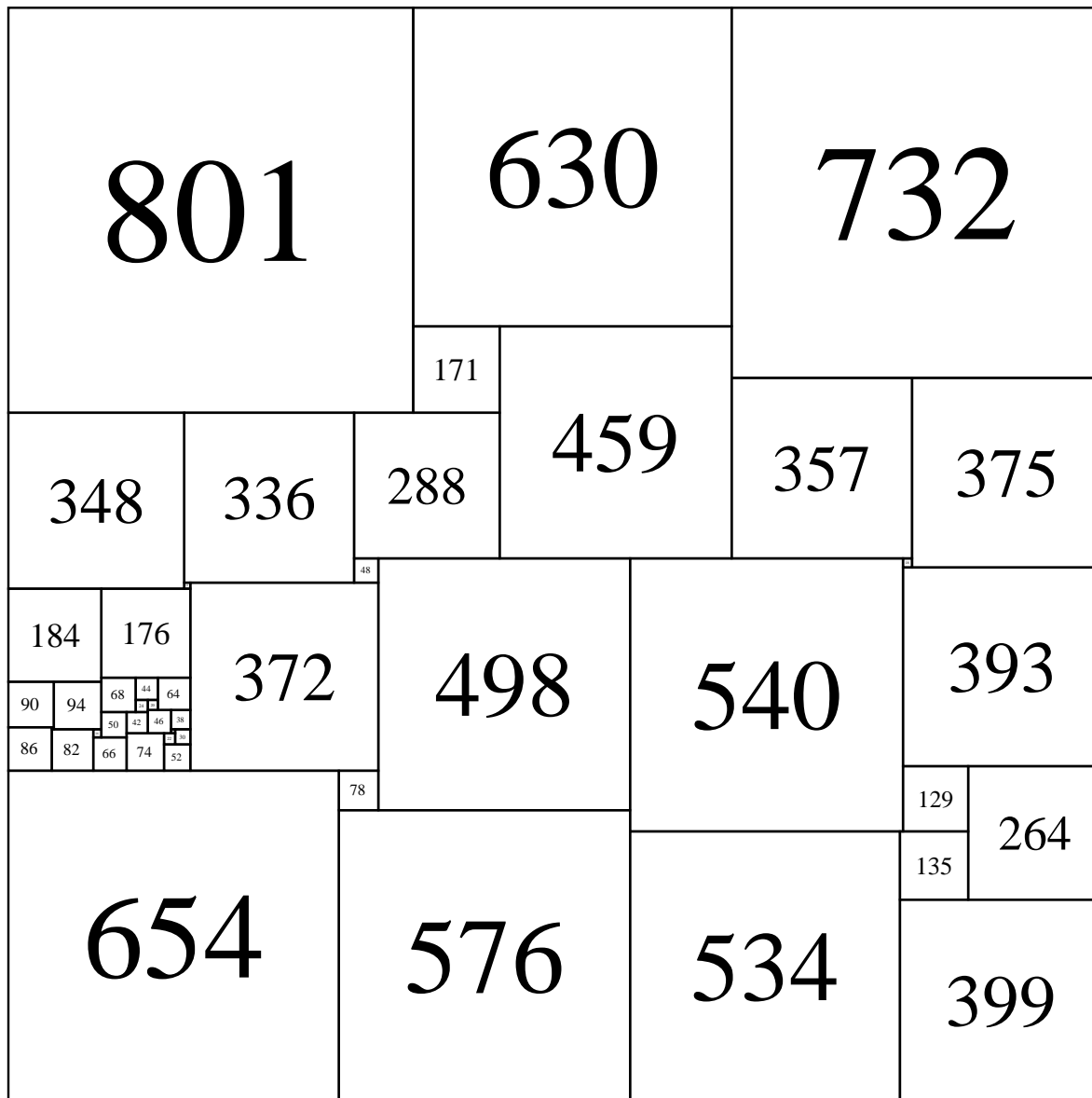
48 : 2160p (8) SEA 2012



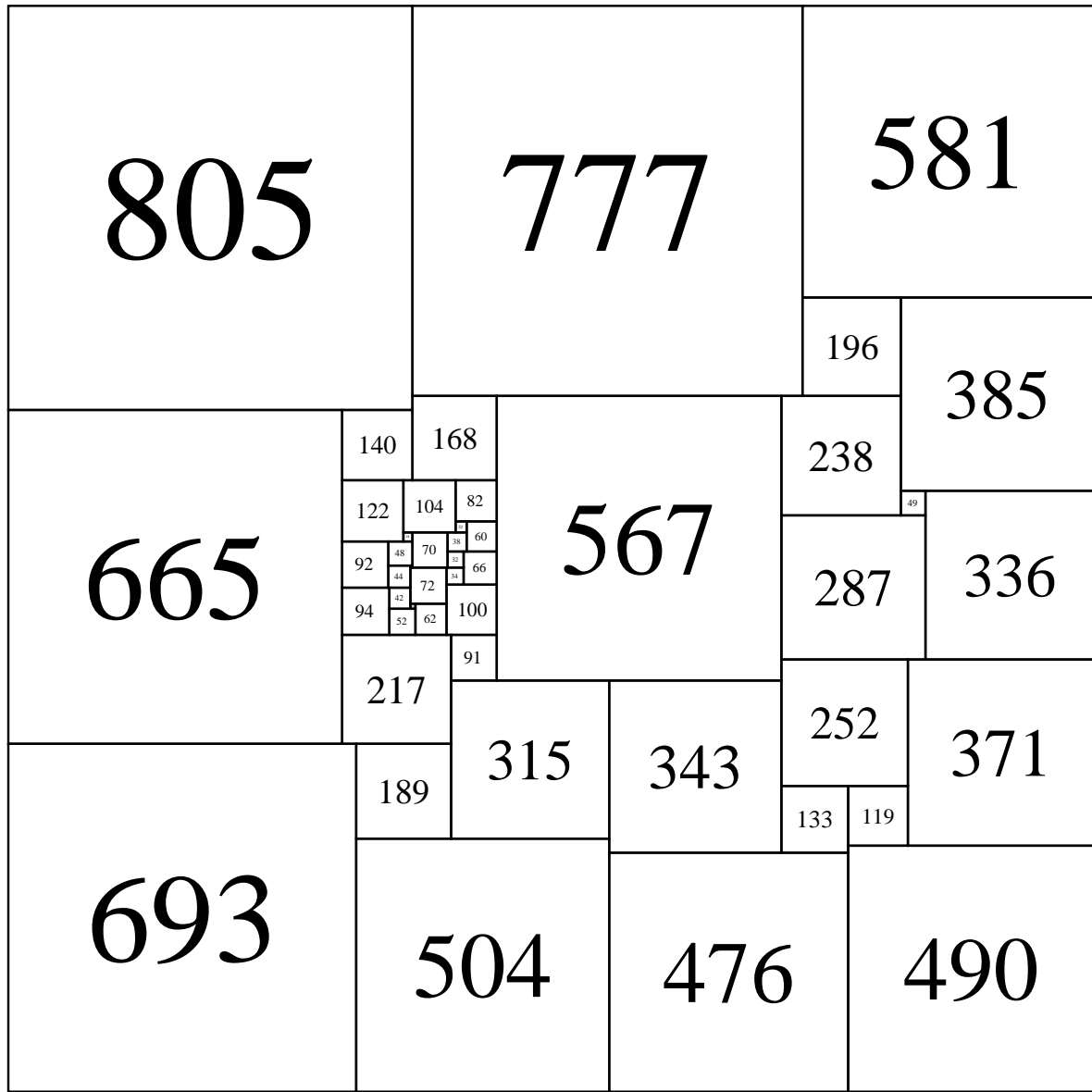
48 : 2160q (8) SEA 2012



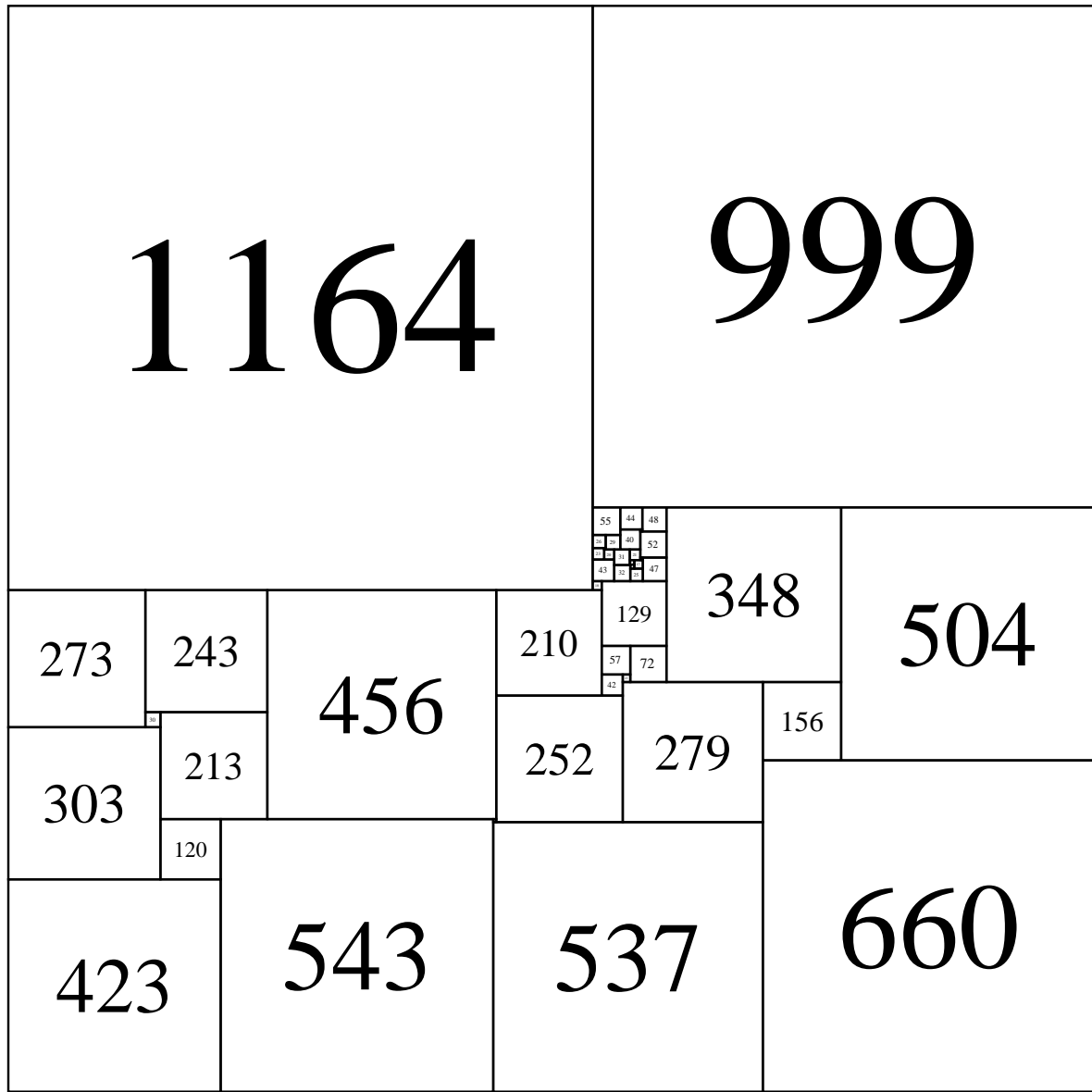
48 : 2163a (8) SEA 2012



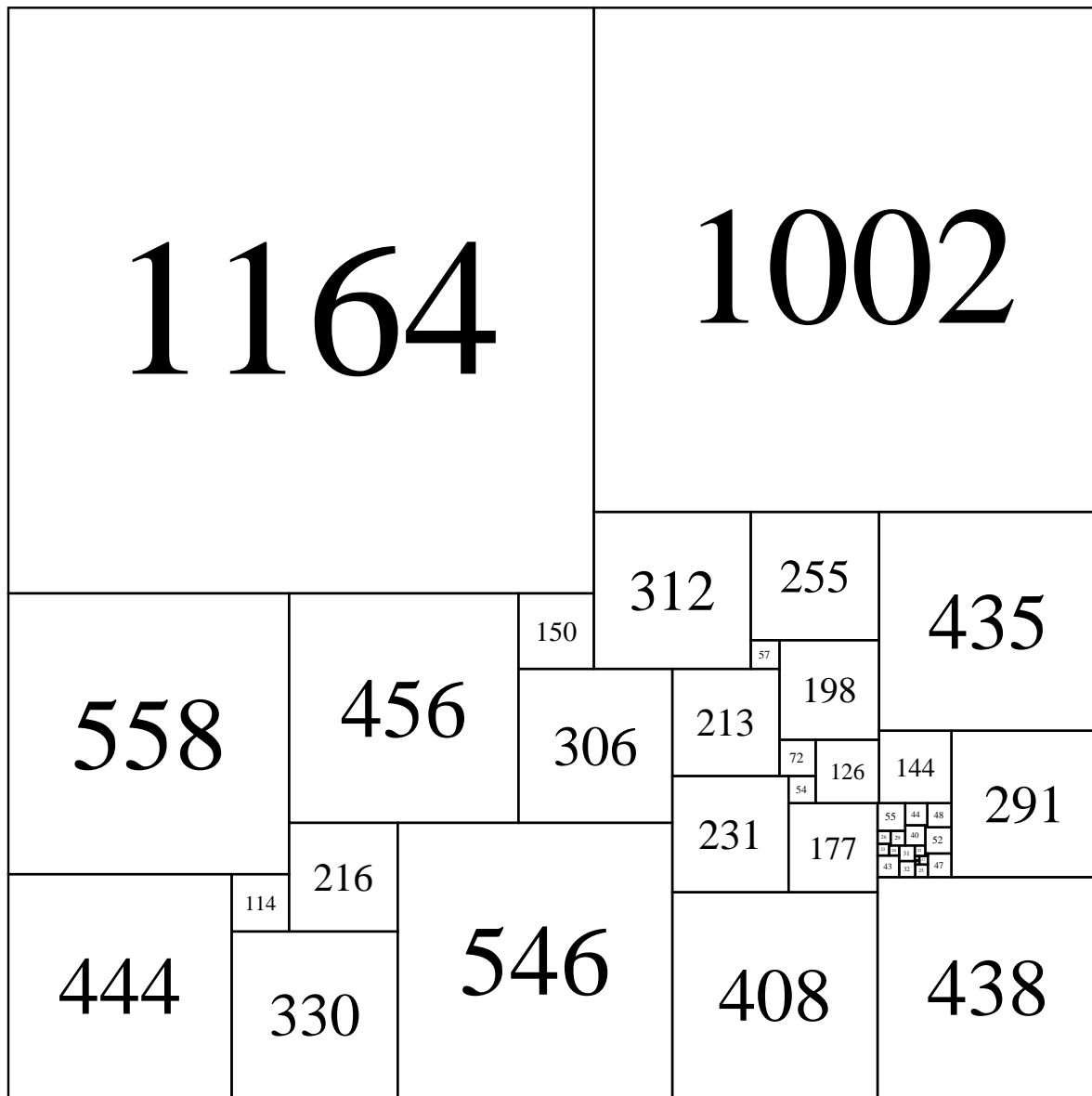
48 : 2163b (8) SEA 2012



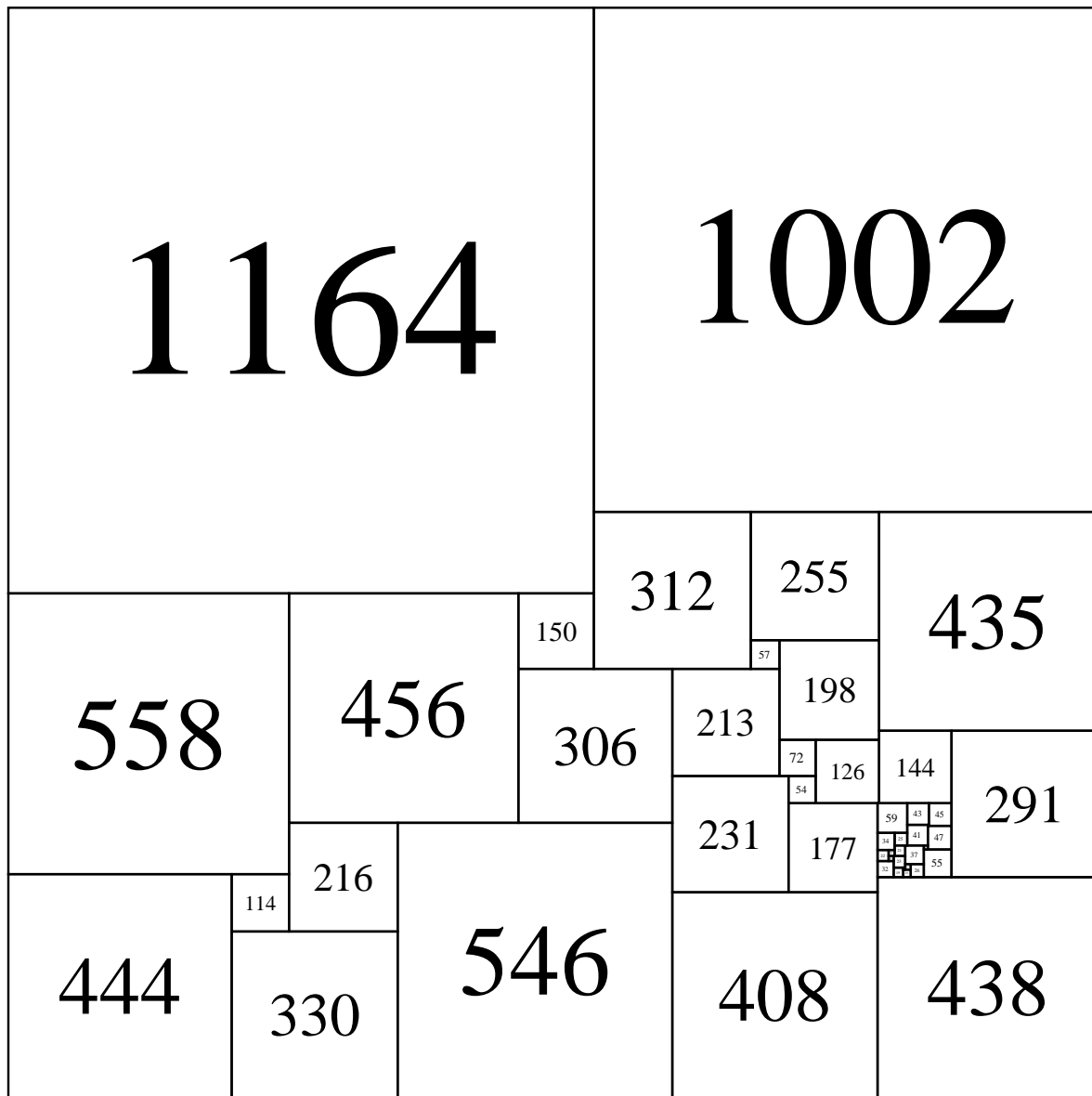
48 : 2163c (8) SEA 2012



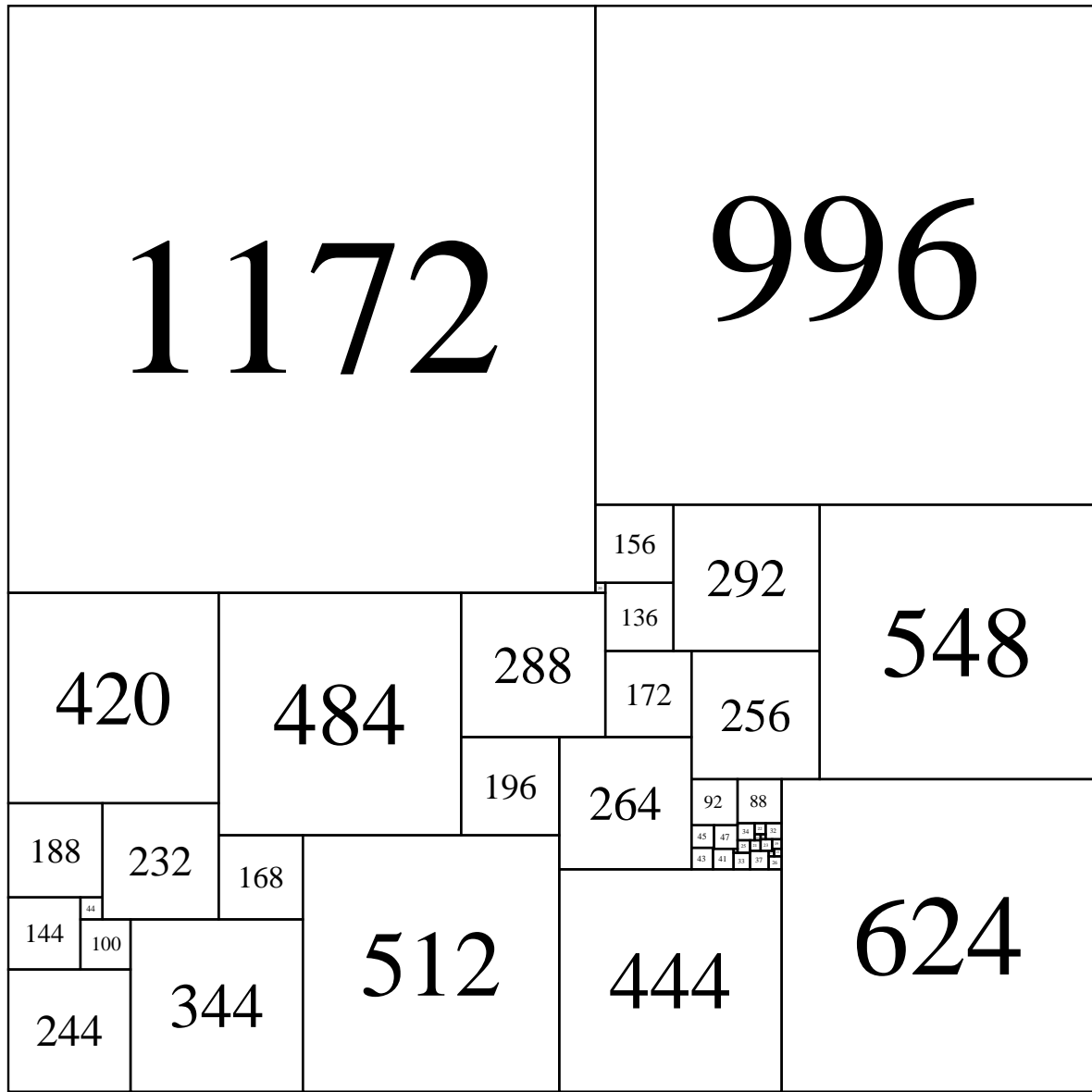
48 : 2163d (8) SEA 2012



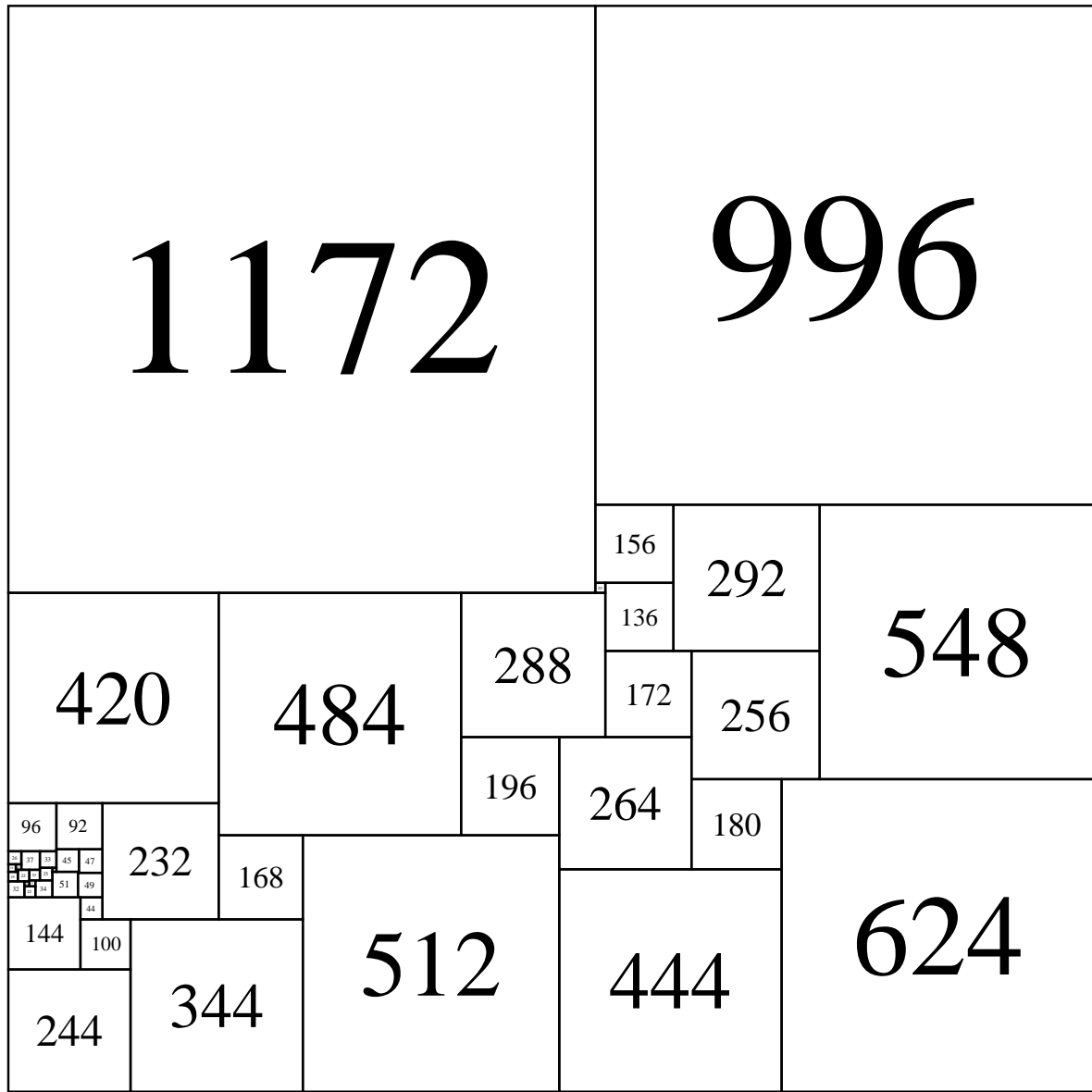
48 : 2166a (8) SEA 2012



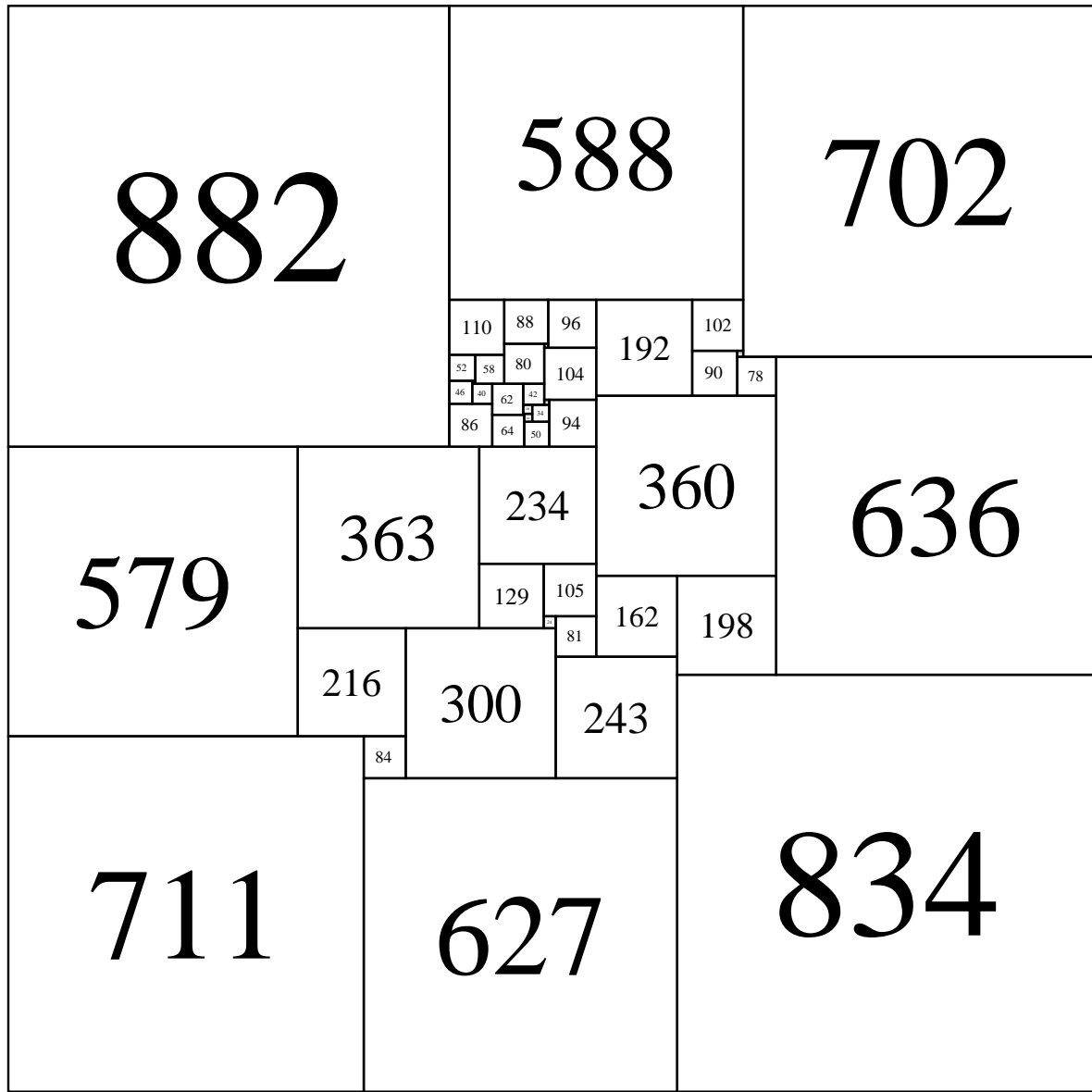
48 : 2166b (8) SEA 2012



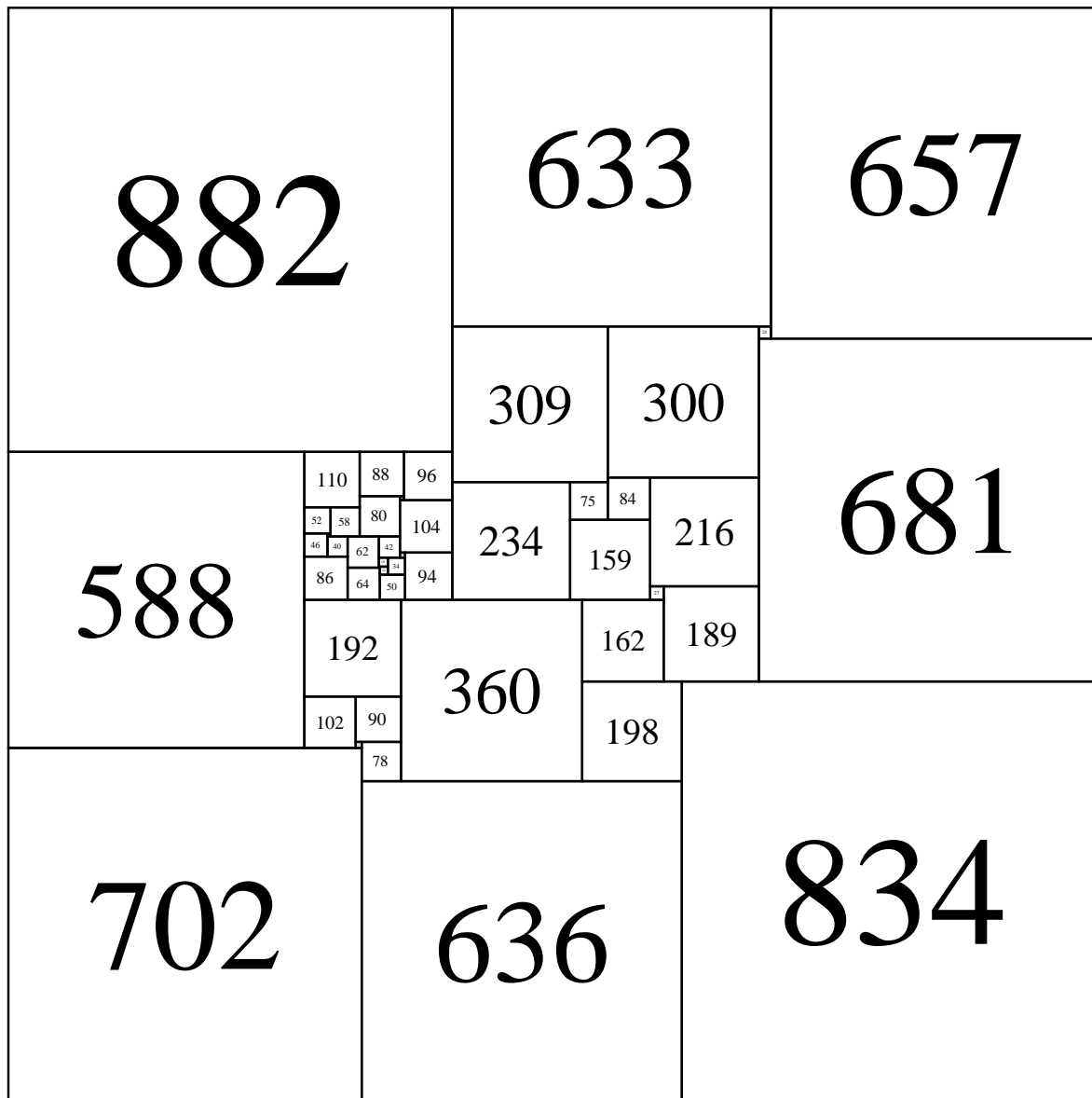
48 : 2168a (8) SEA 2012



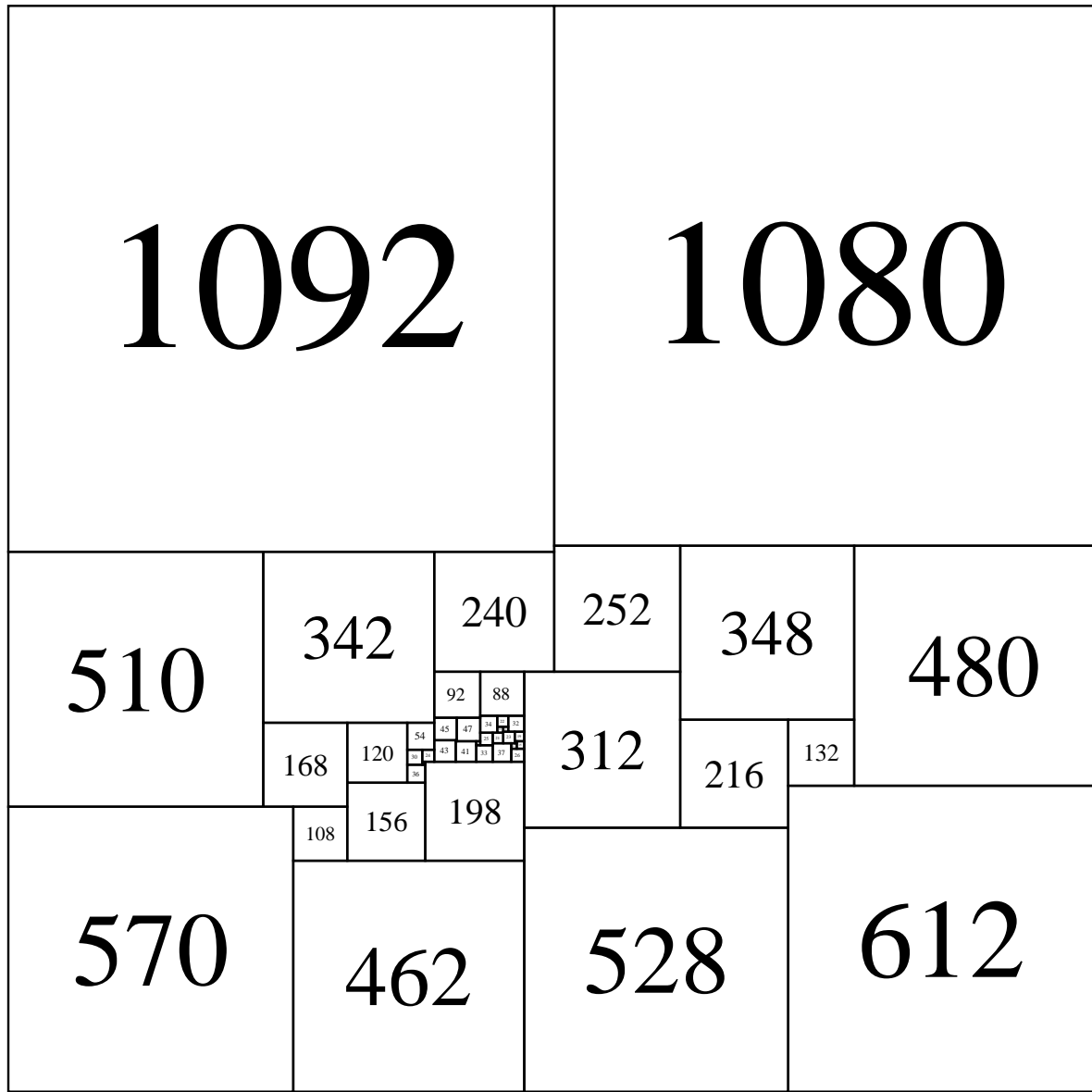
48 : 2168b (8) SEA 2012



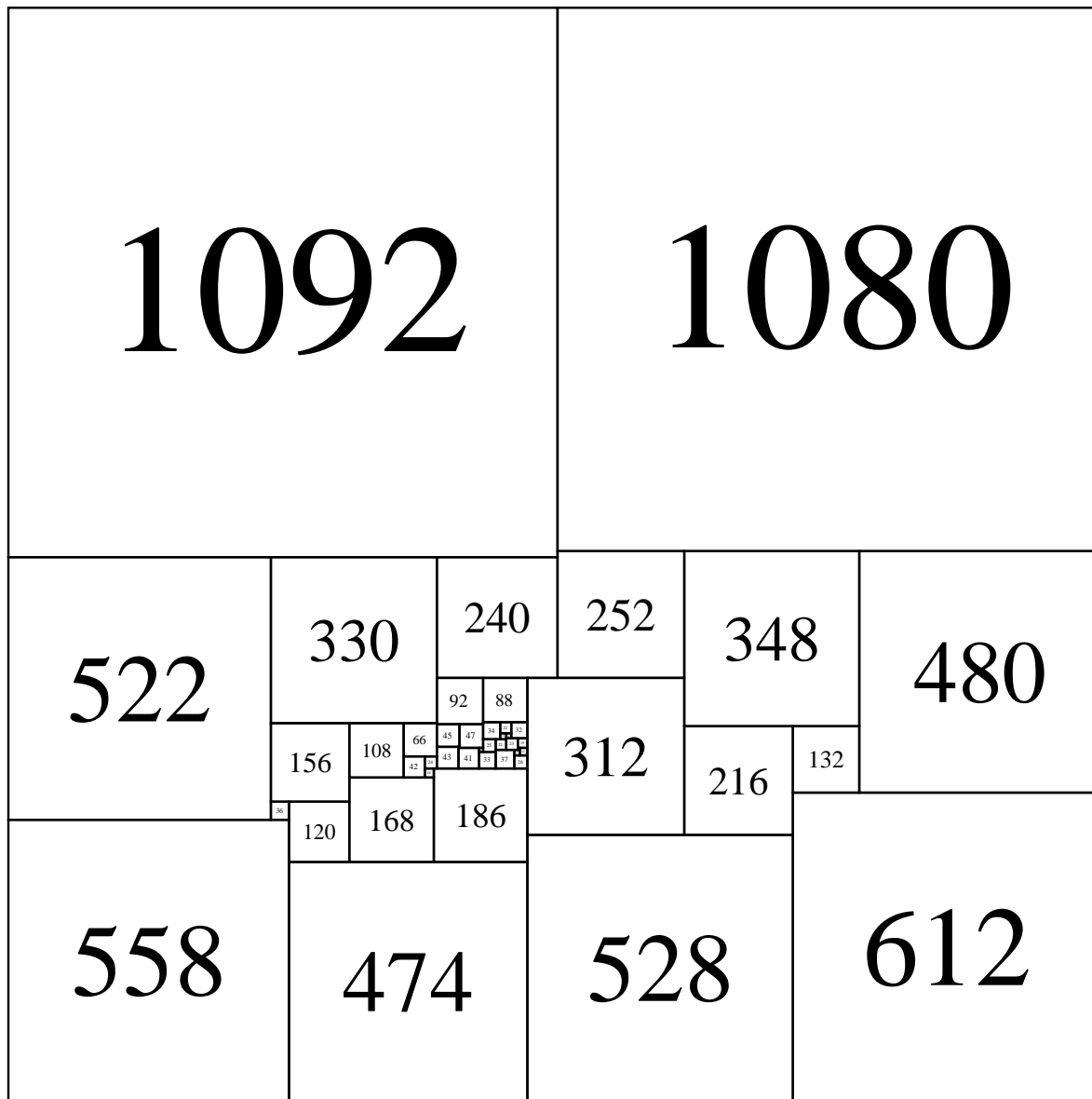
48 : 2172a (8) SEA 2012



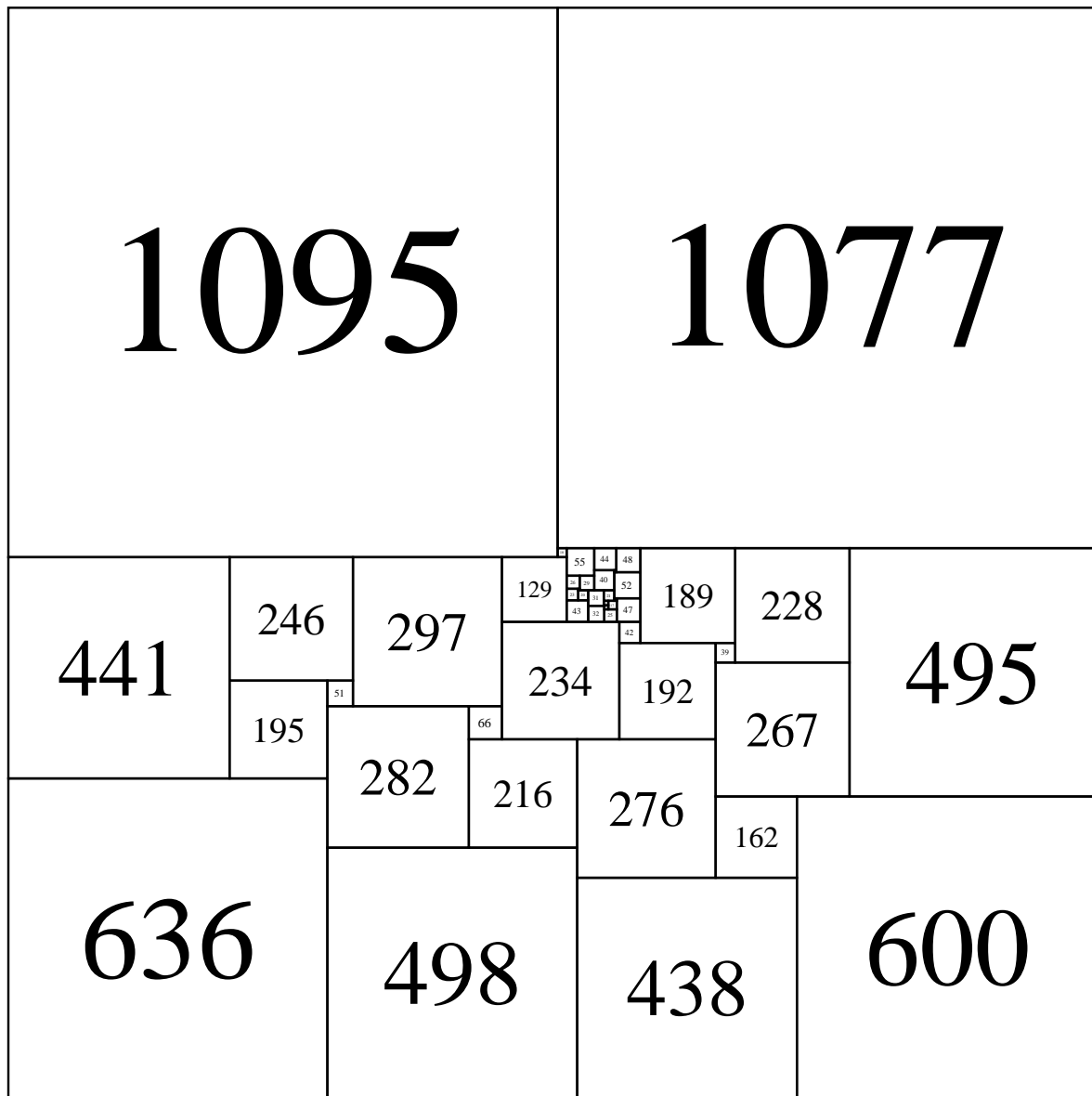
48 : 2172b (8) SEA 2012



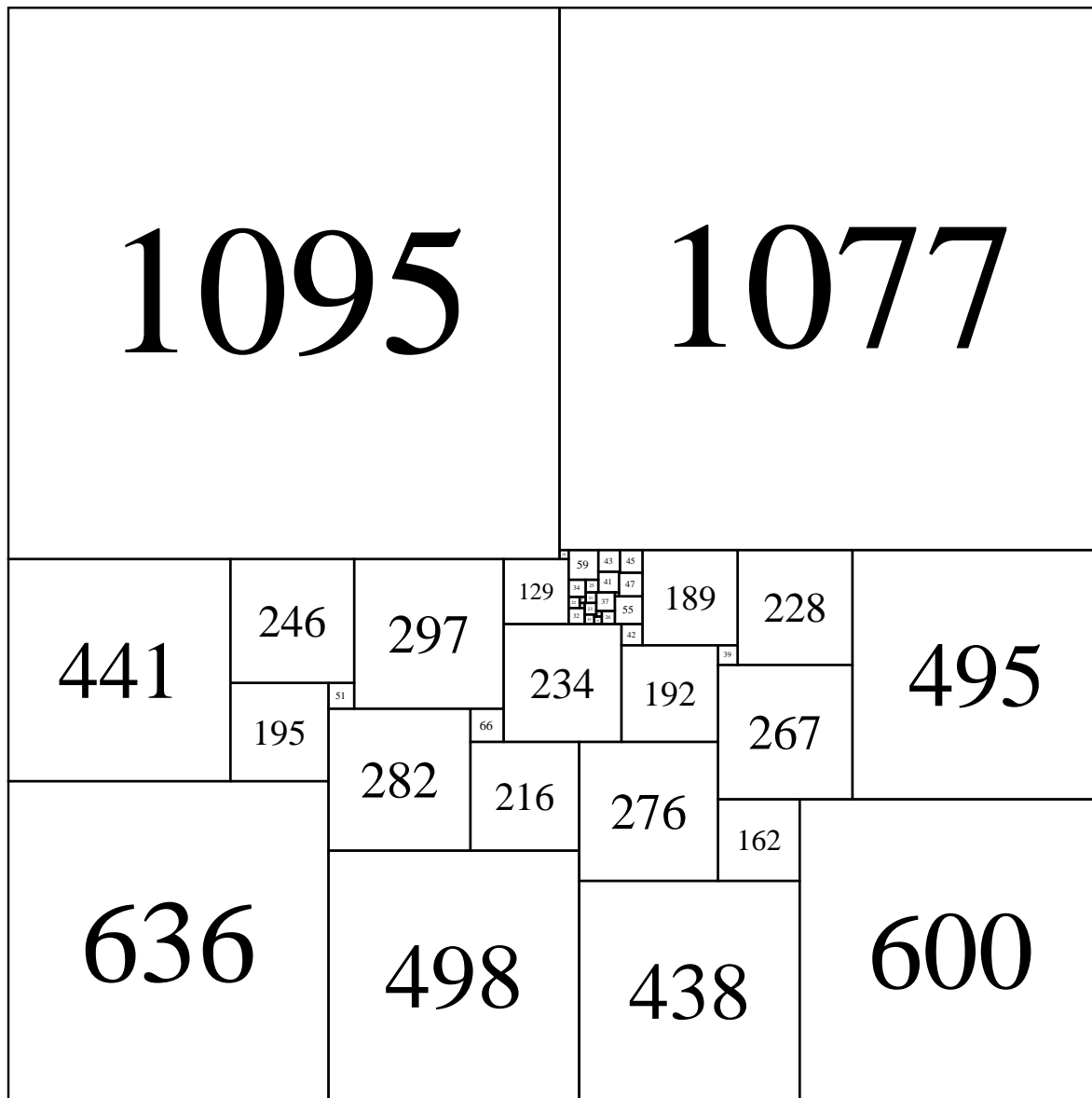
48 : 2172c (8) SEA 2012



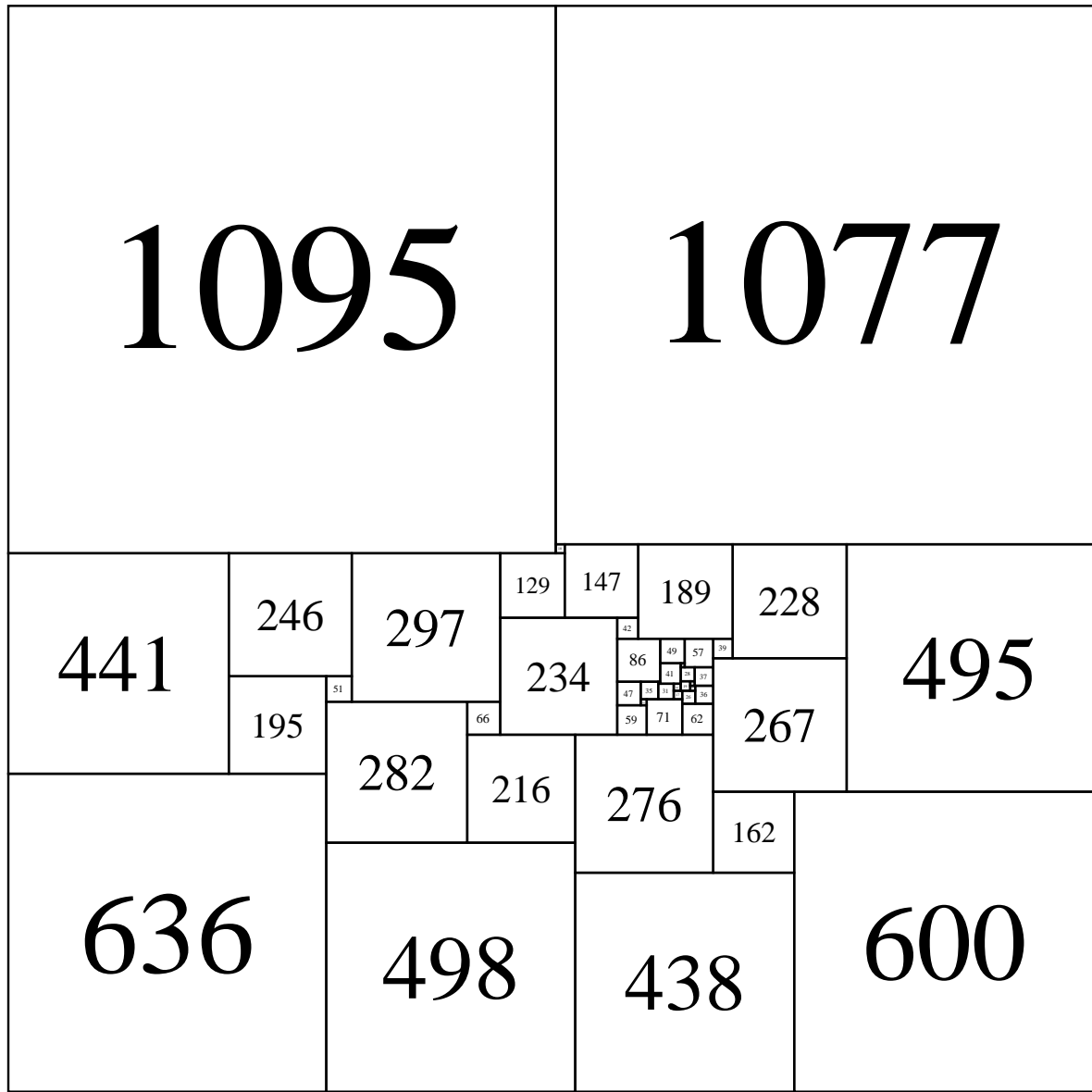
48 : 2172d (8) SEA 2012



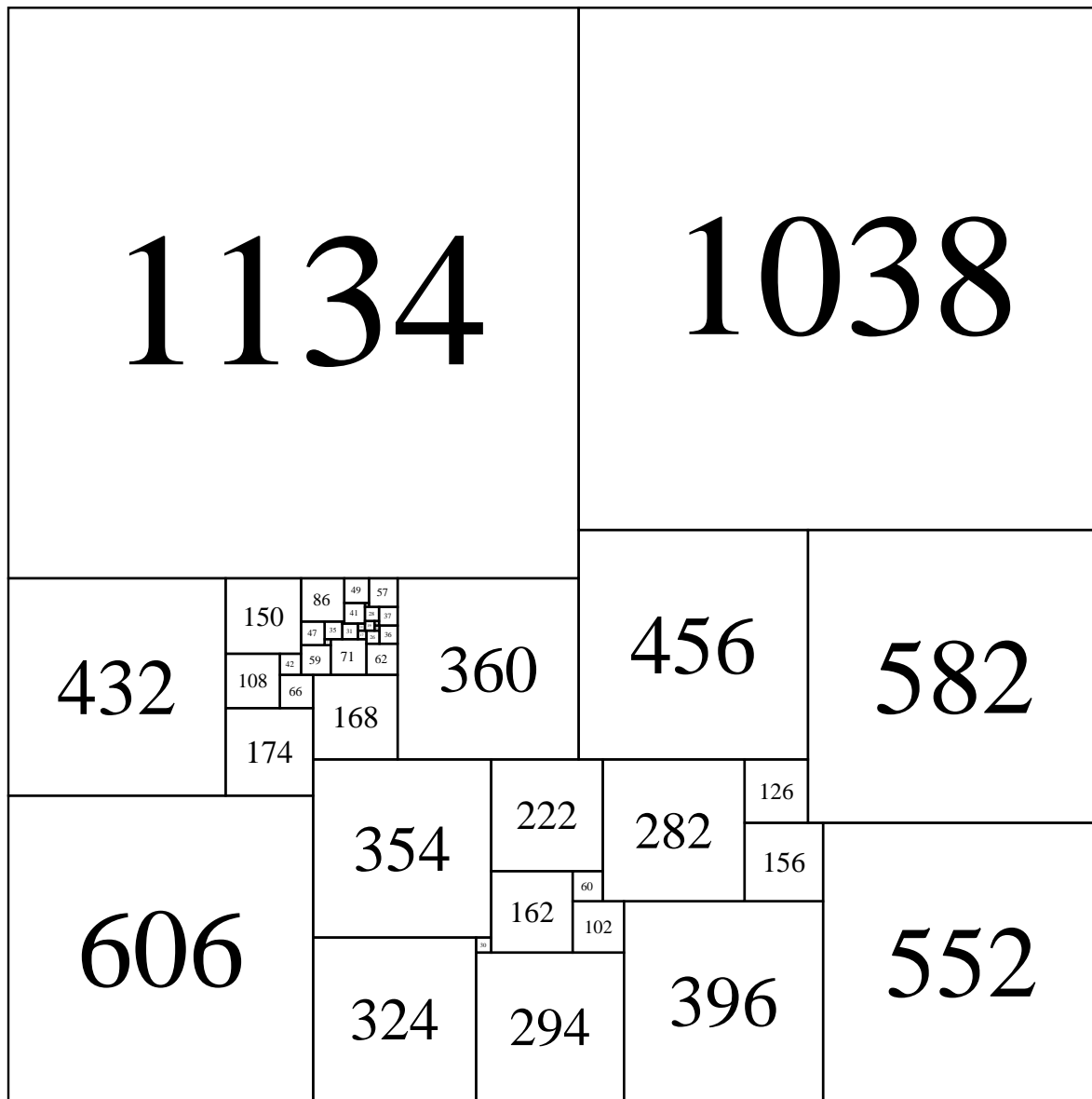
48 : 2172e (8) SEA 2012



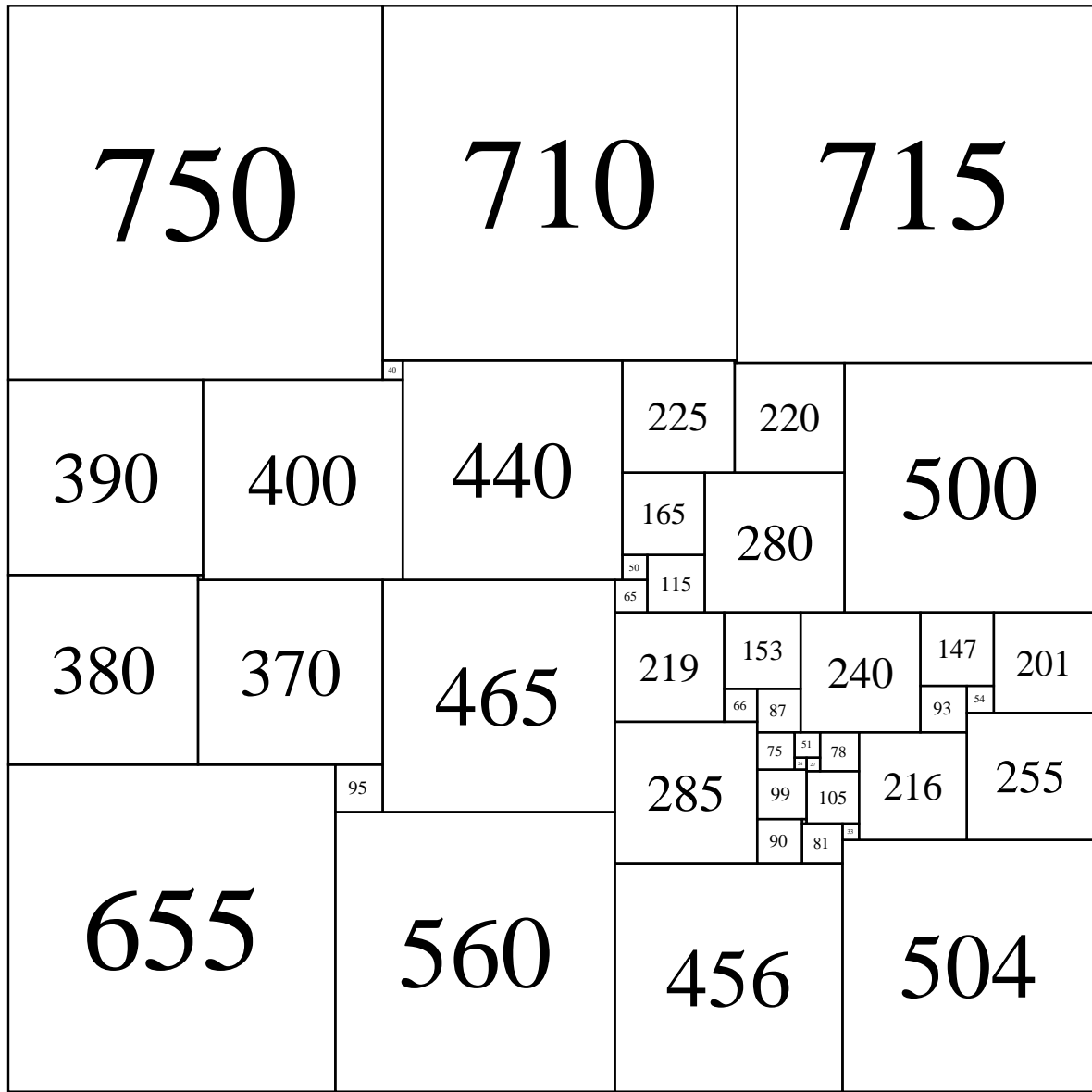
48 : 2172f (8) SEA 2012



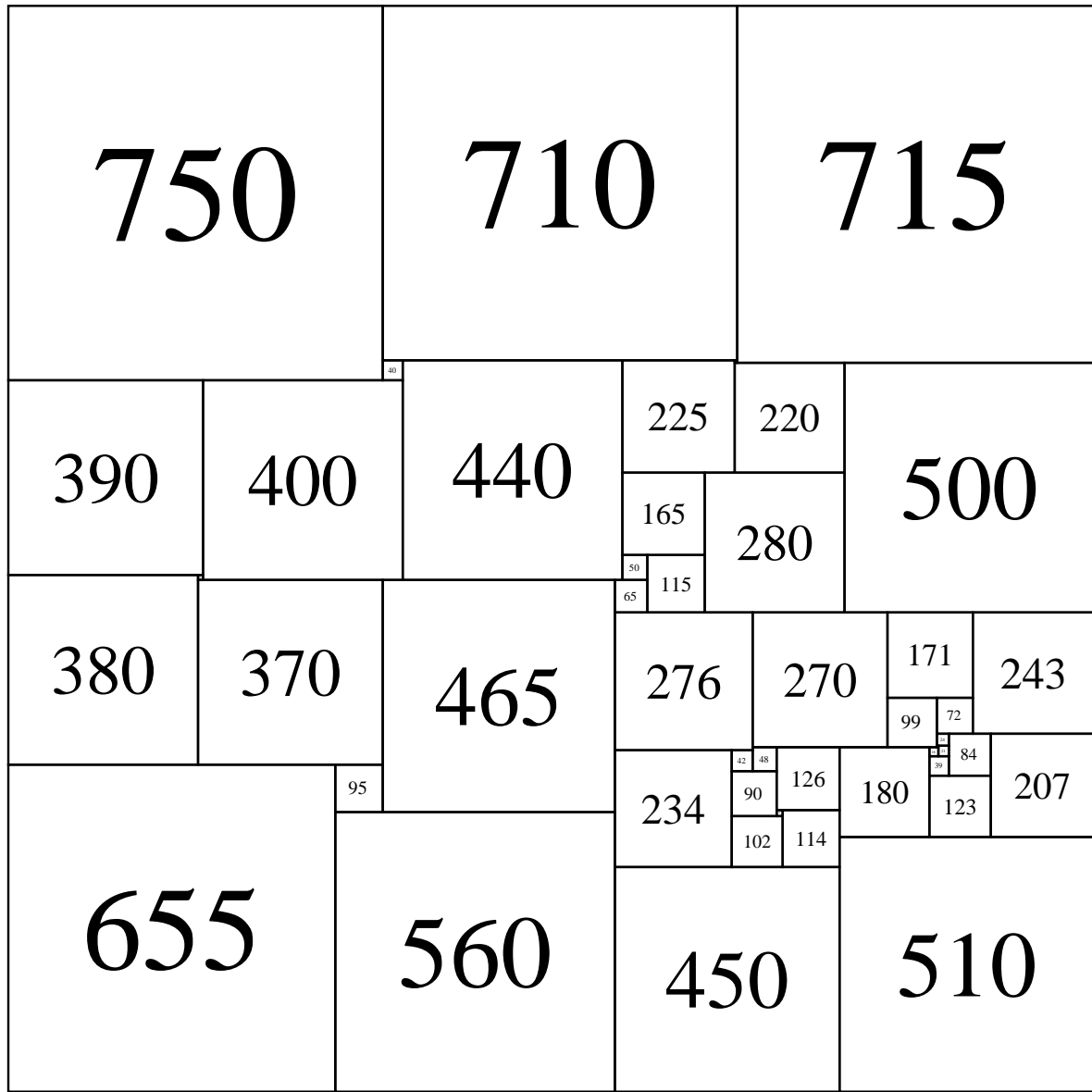
48 : 2172g (8) SEA 2012



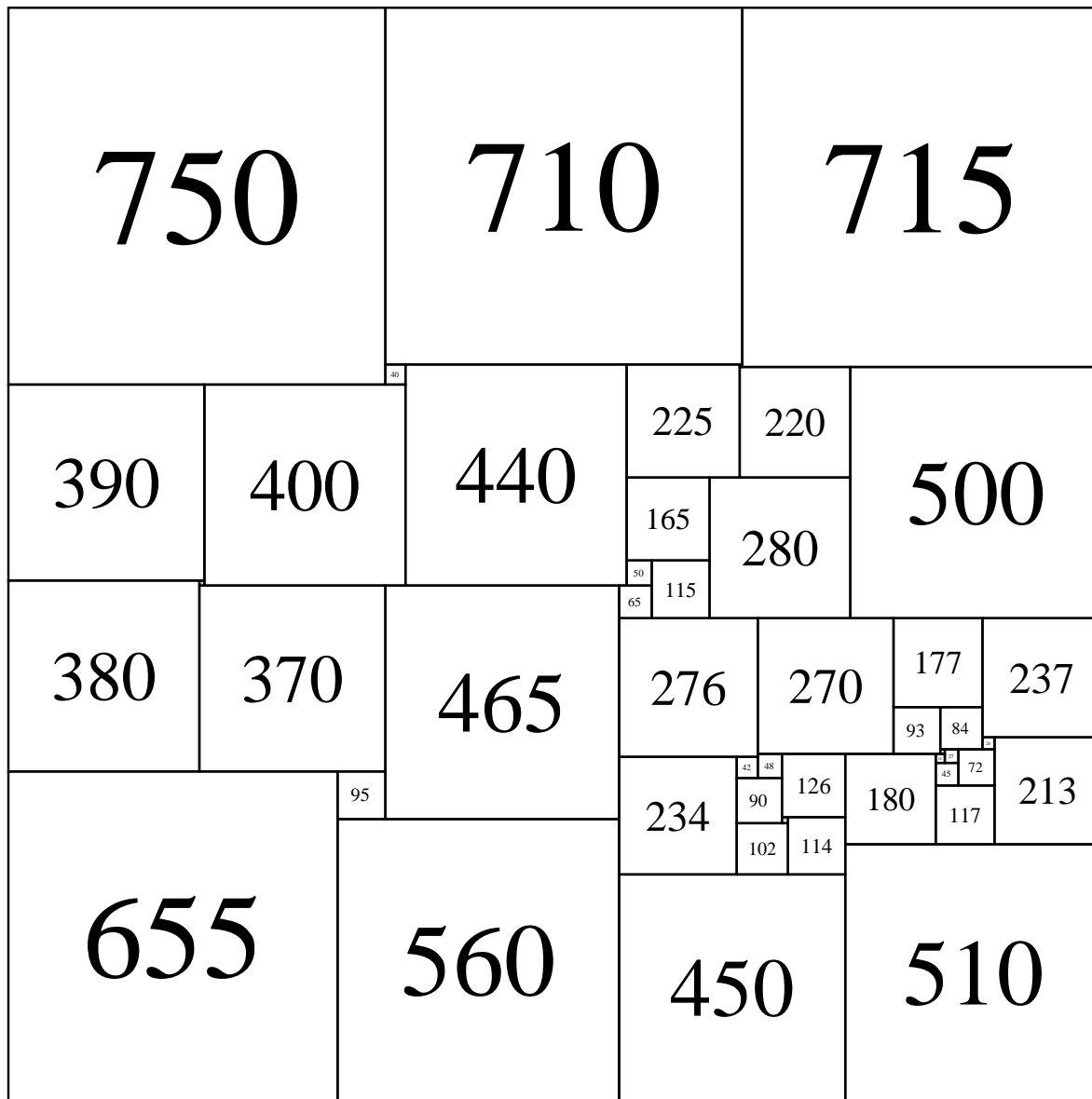
48 : 2172h (8) SEA 2012



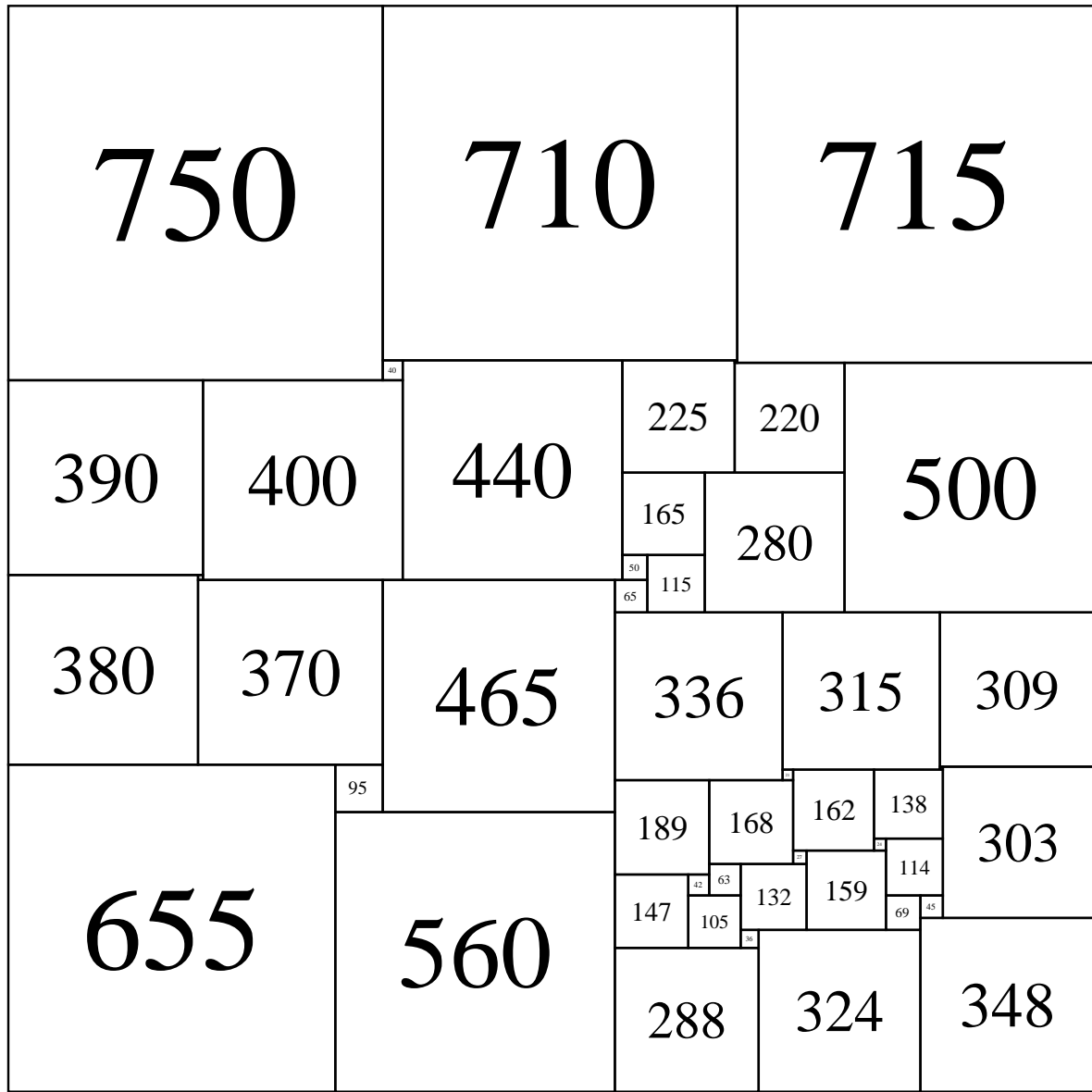
48 : 2175a (8) SEA 2012



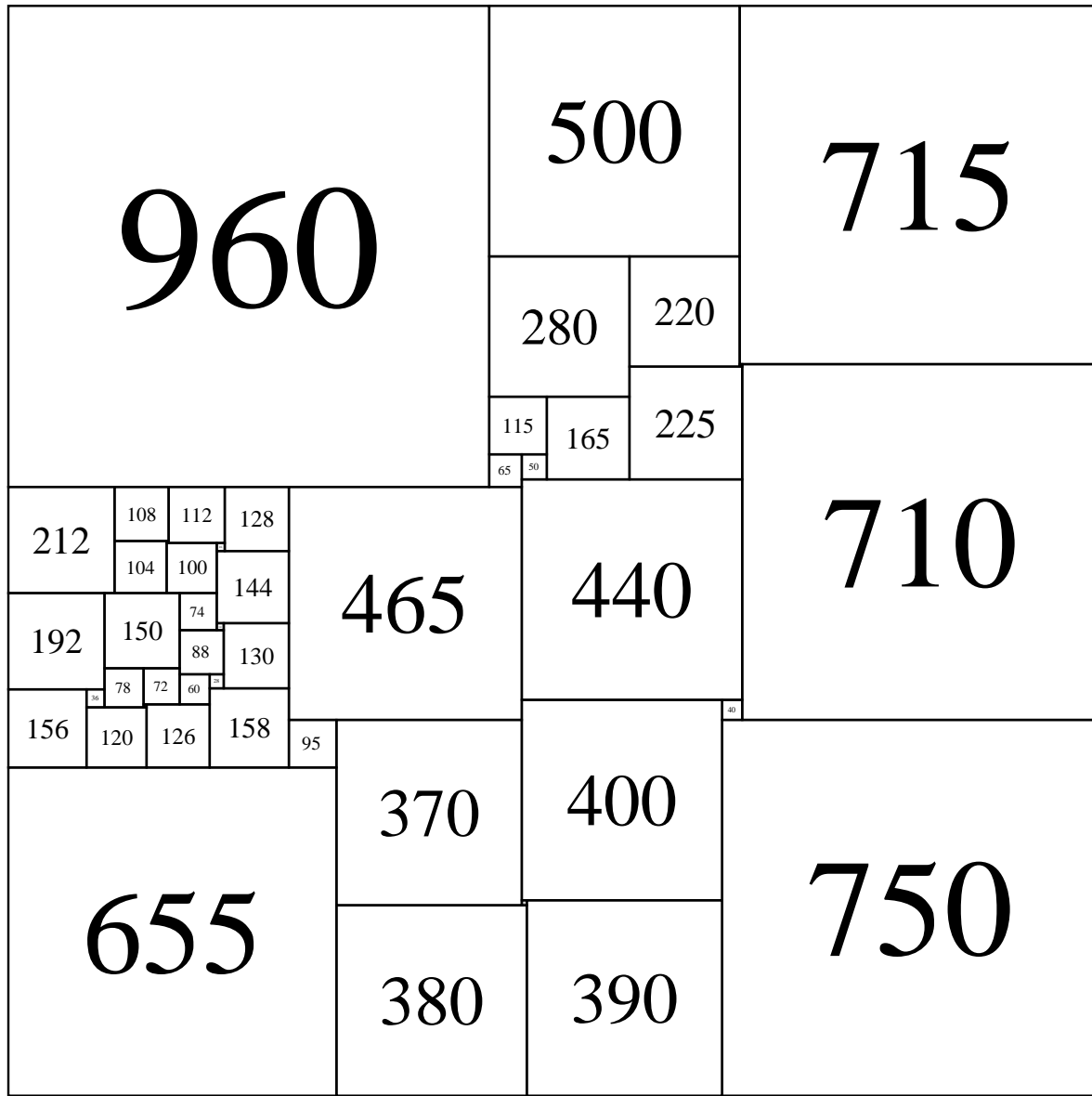
48 : 2175b (8) SEA 2012



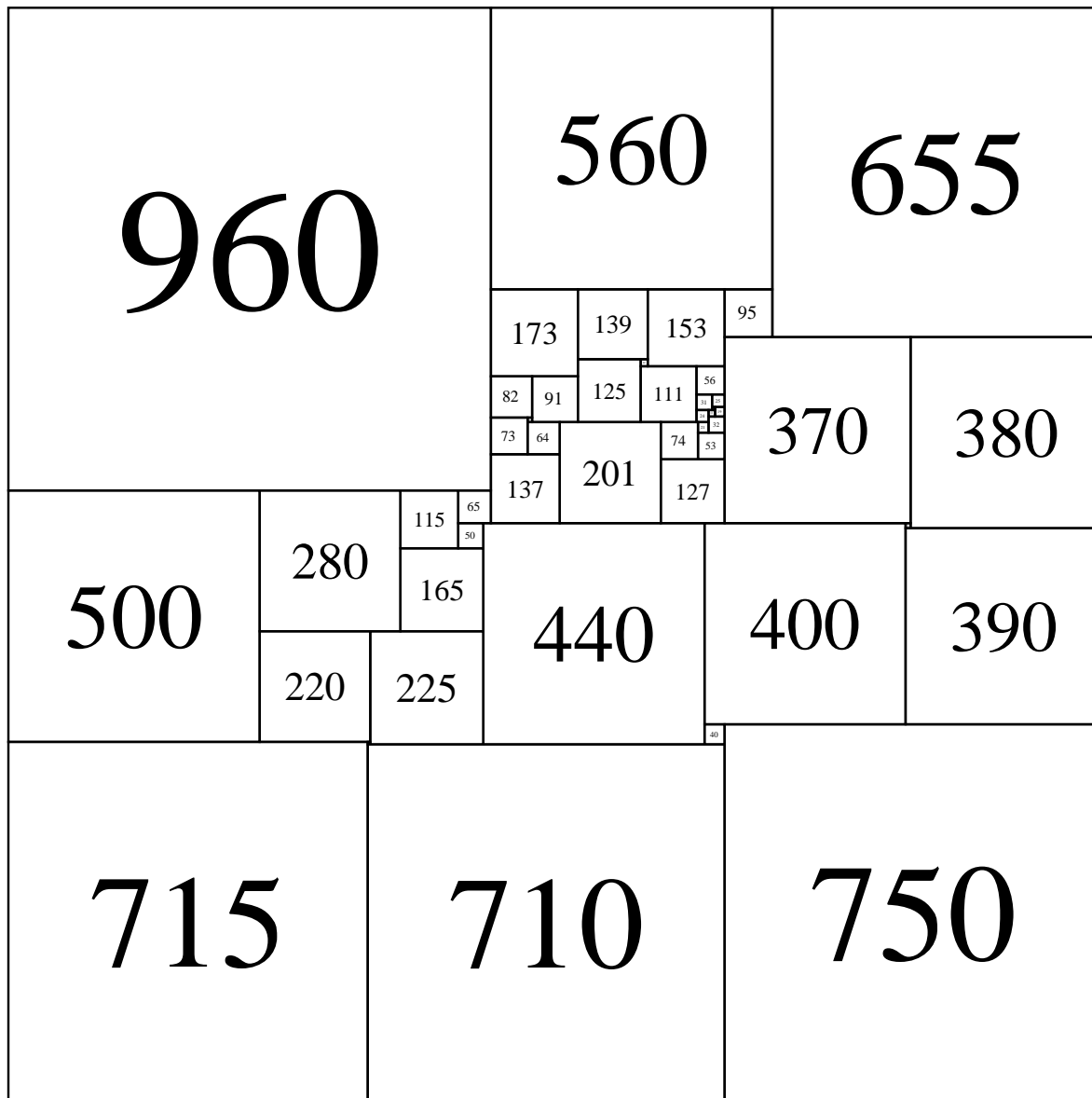
48 : 2175c (8) SEA 2012



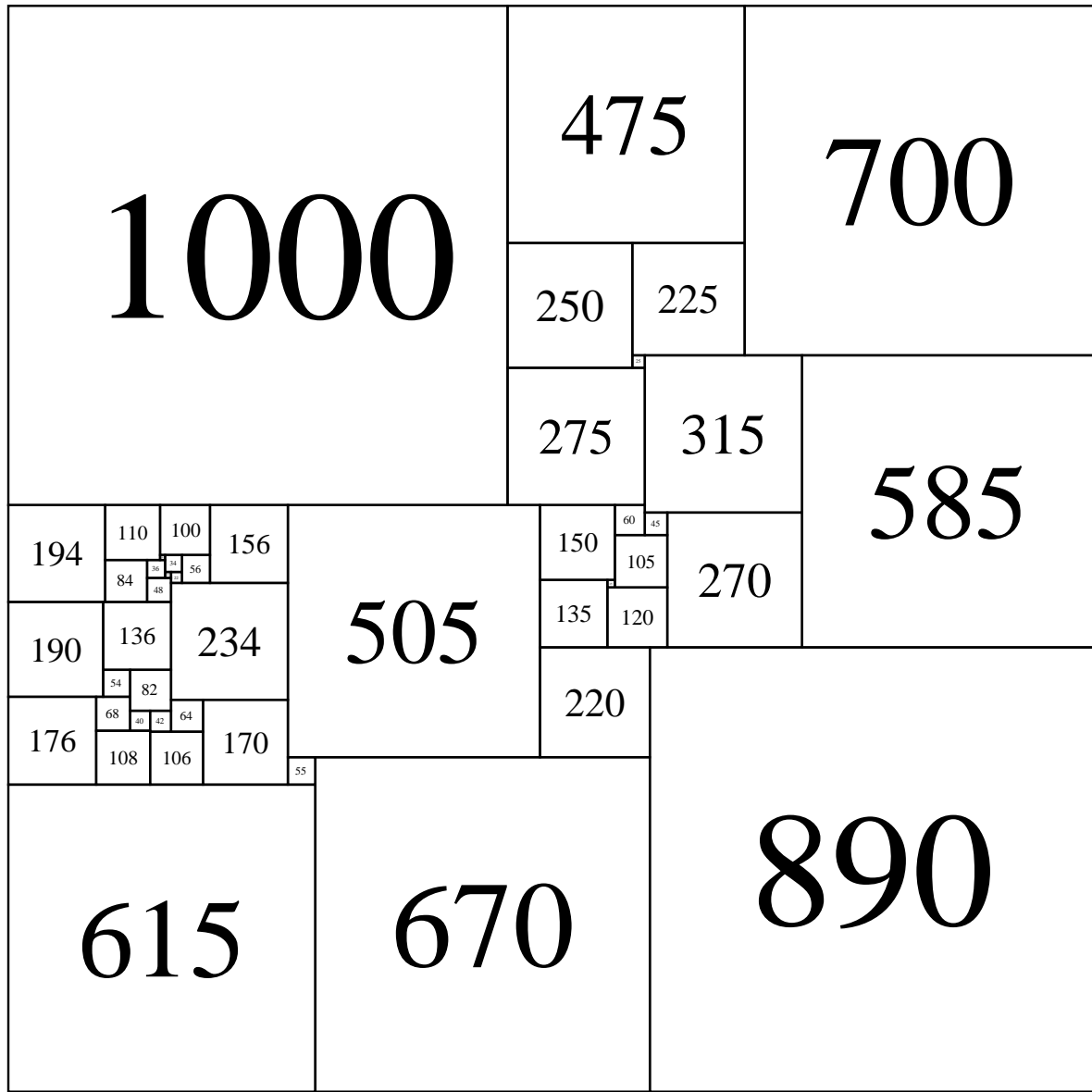
48 : 2175d (8) SEA 2012



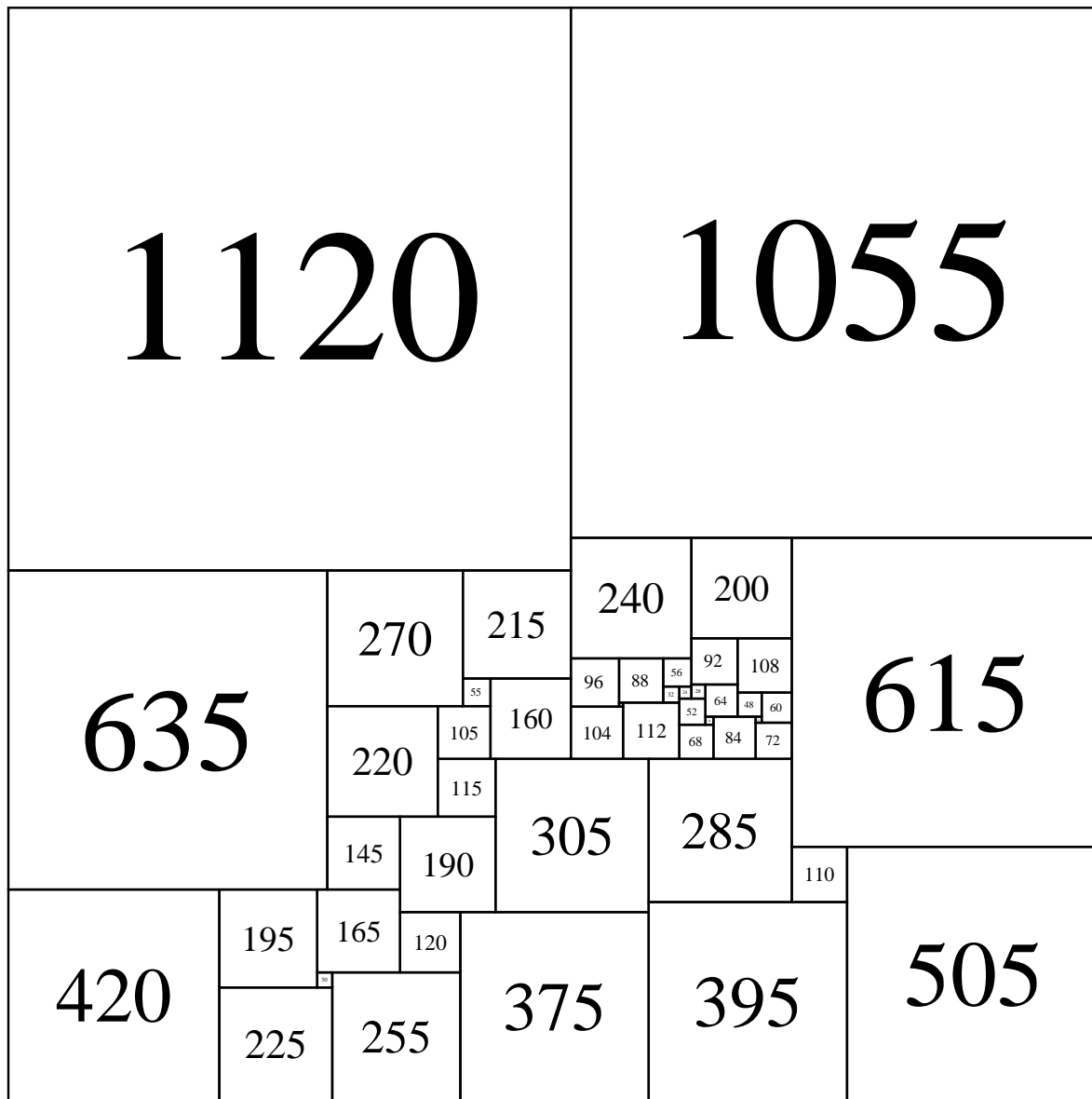
48 : 2175e (8) SEA 2012



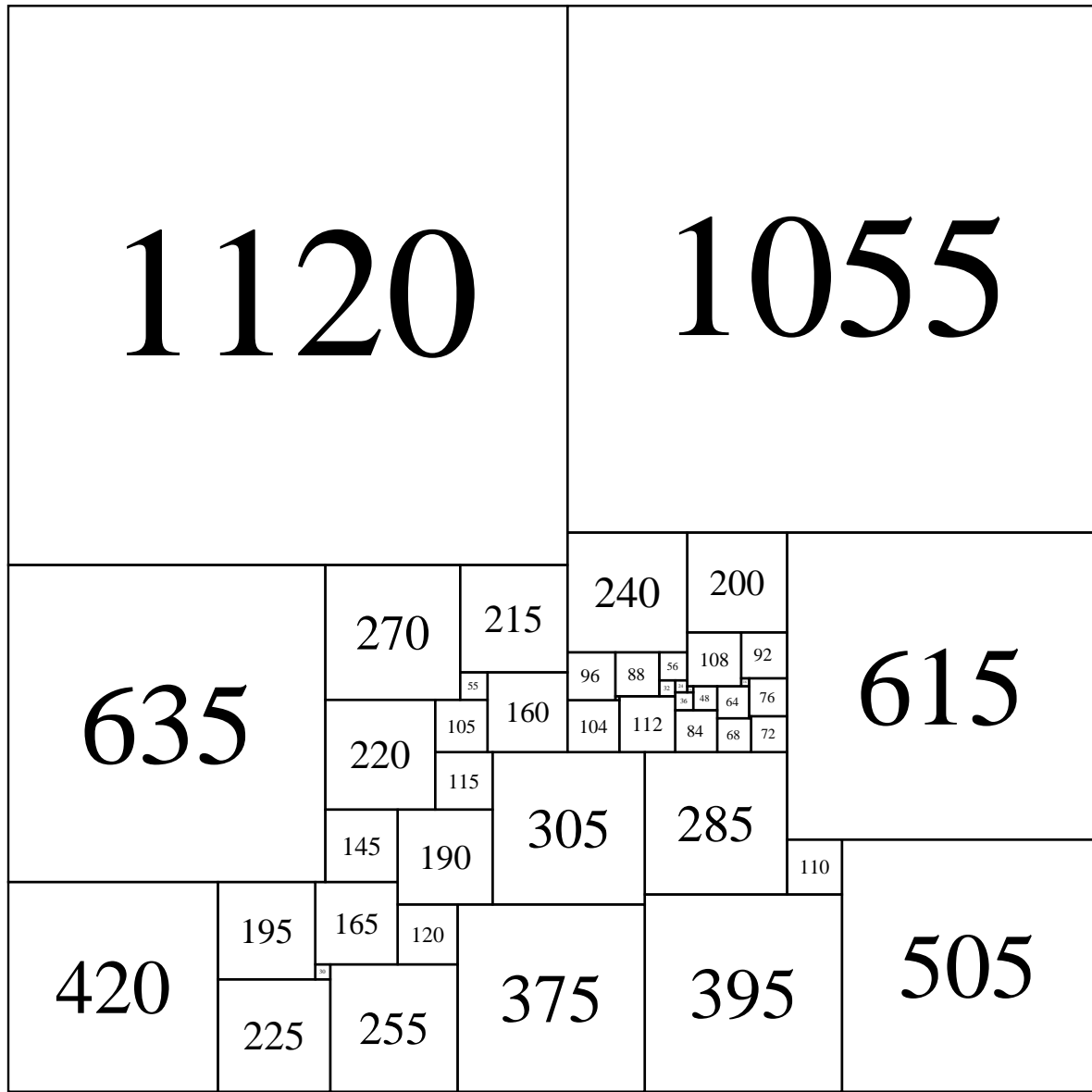
48 : 2175f (8) SEA 2012



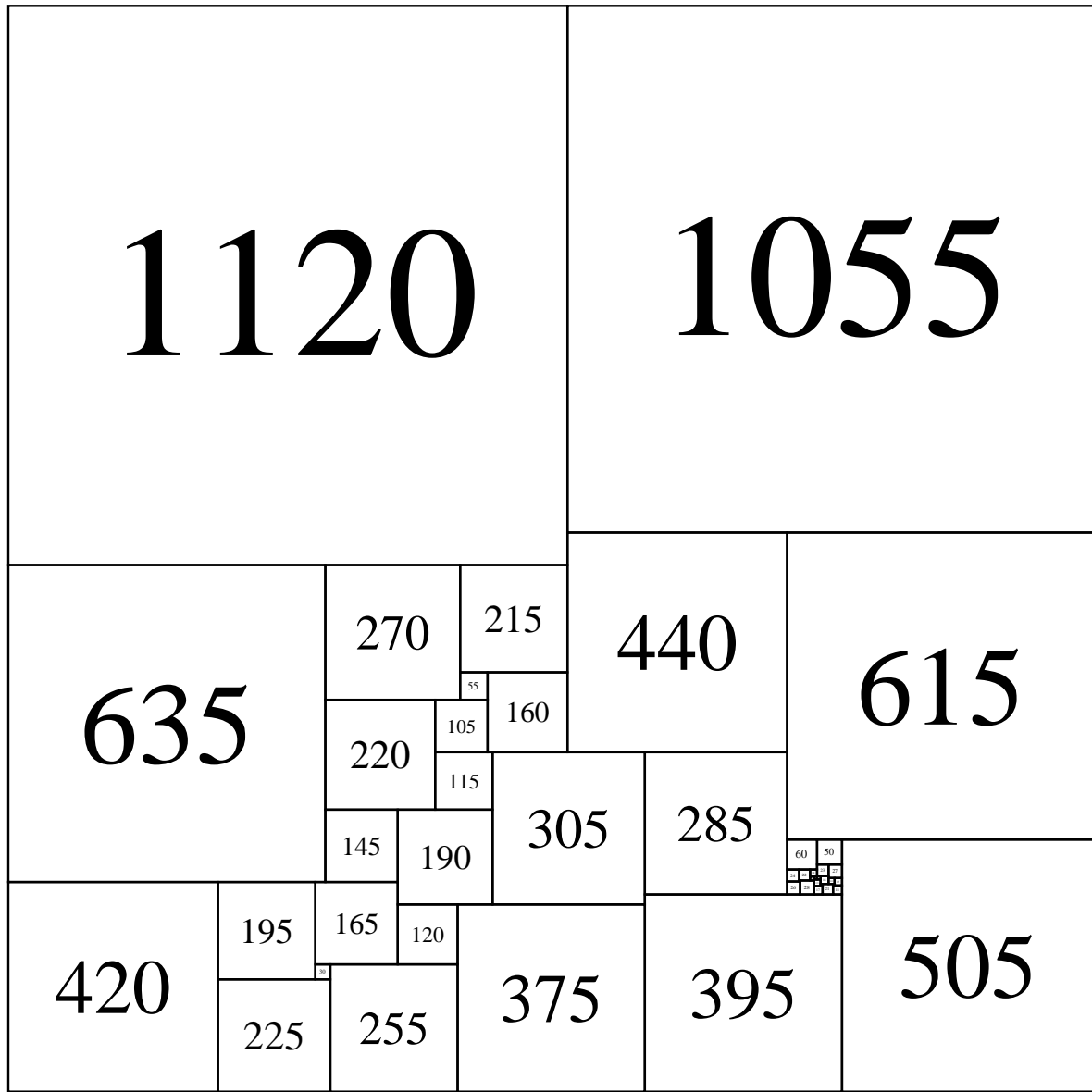
48 : 2175g (8) SEA 2012



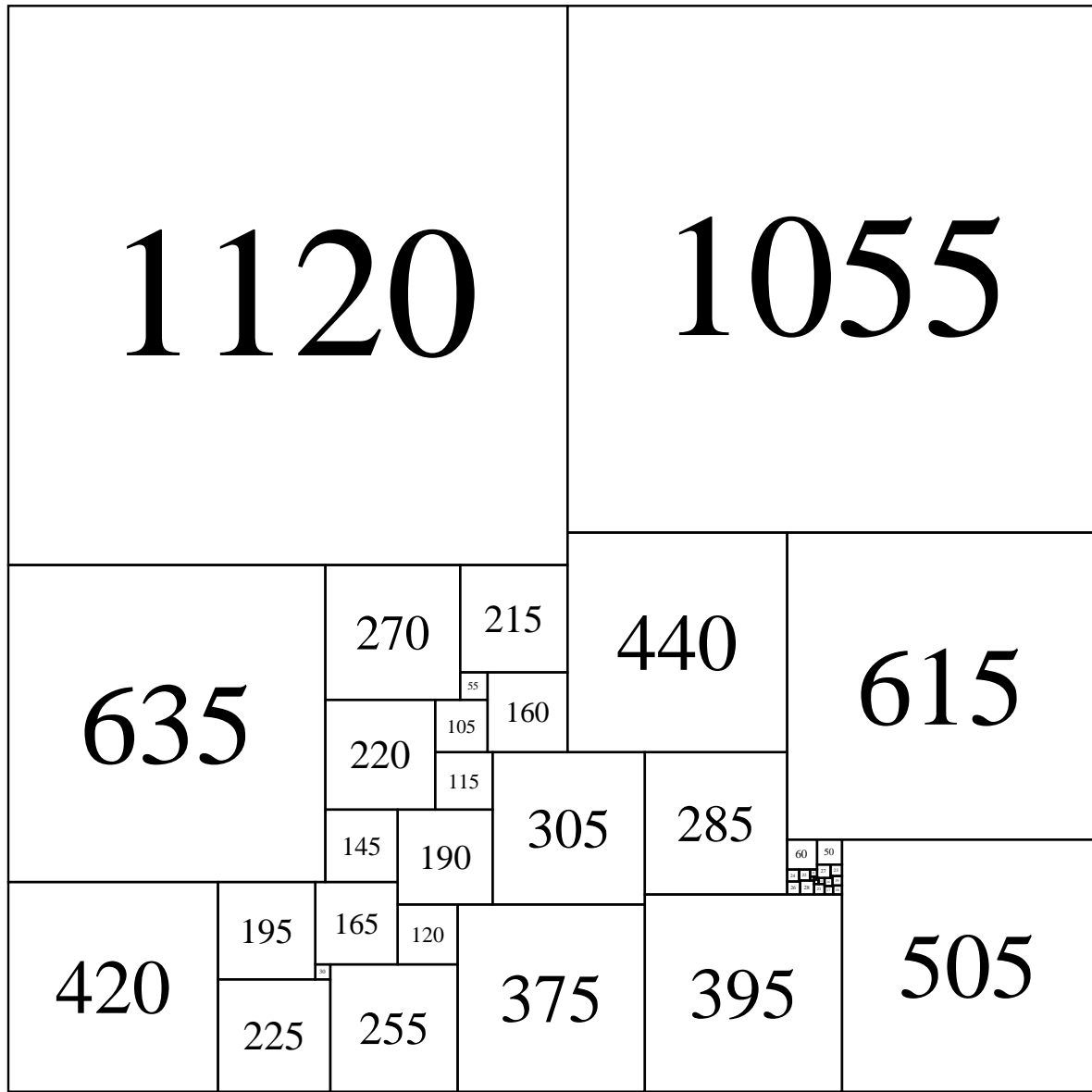
48 : 2175h (8) SEA 2012



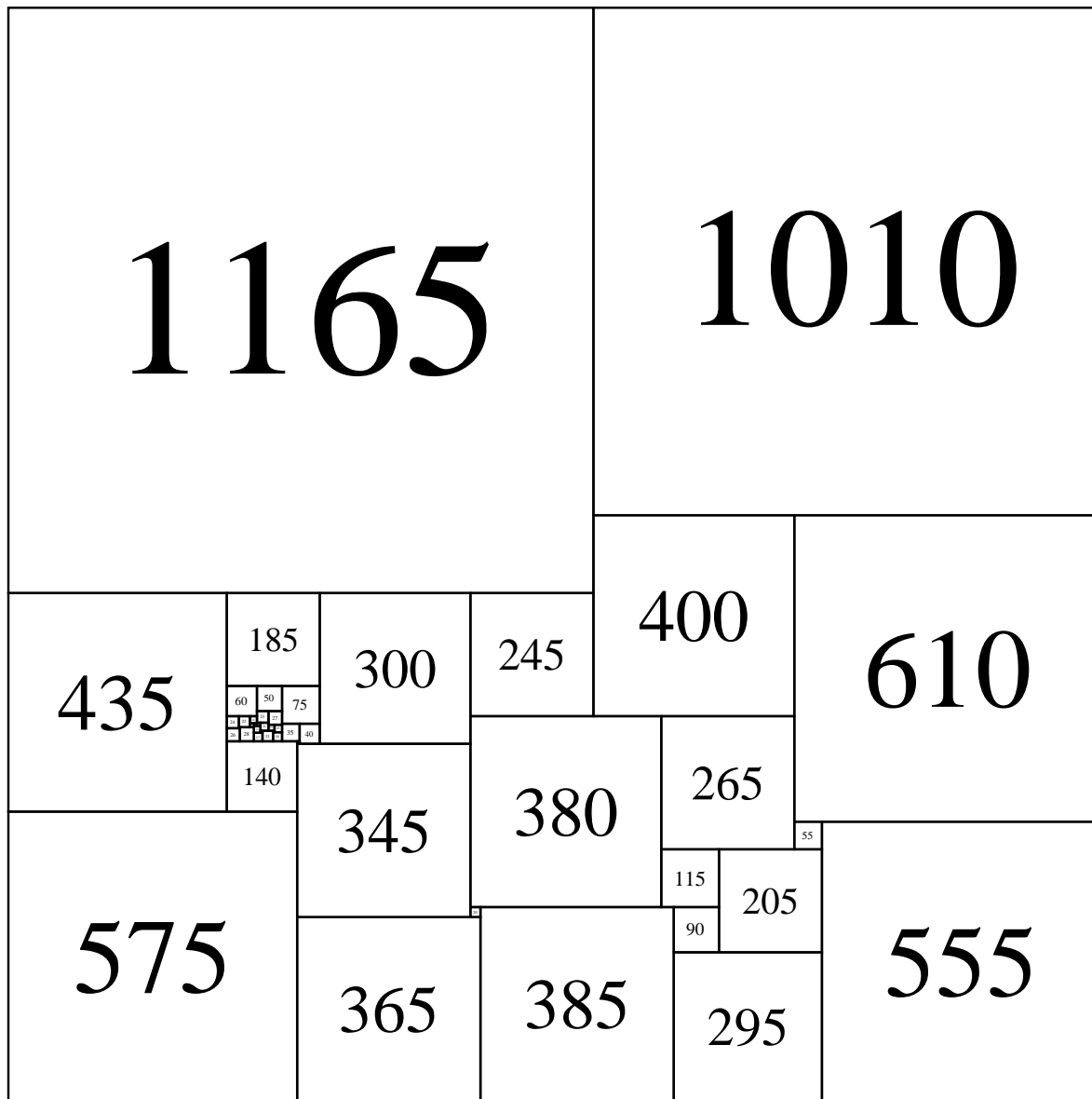
48 : 2175i (8) SEA 2012



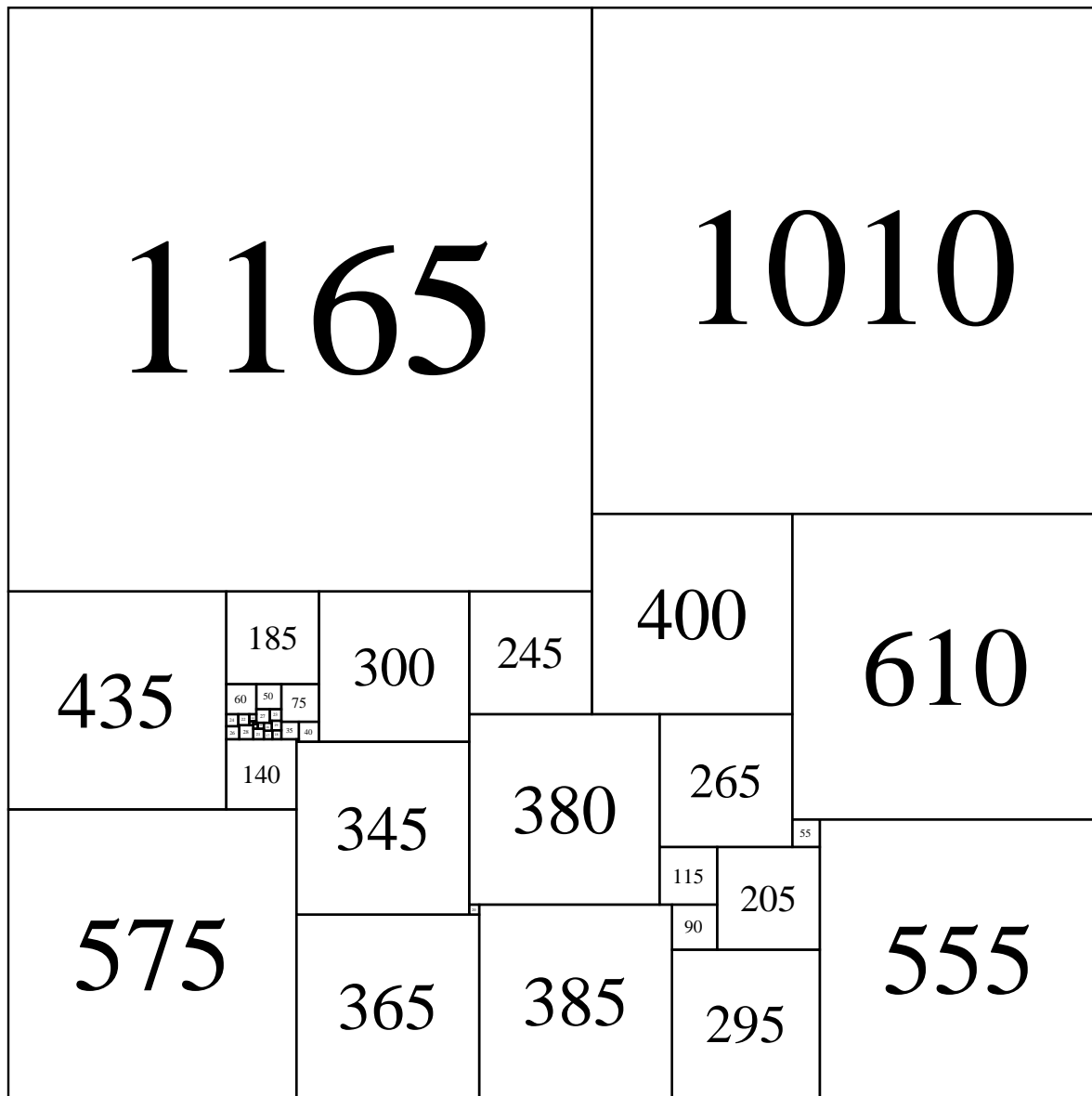
48 : 2175j (8) SEA 2012



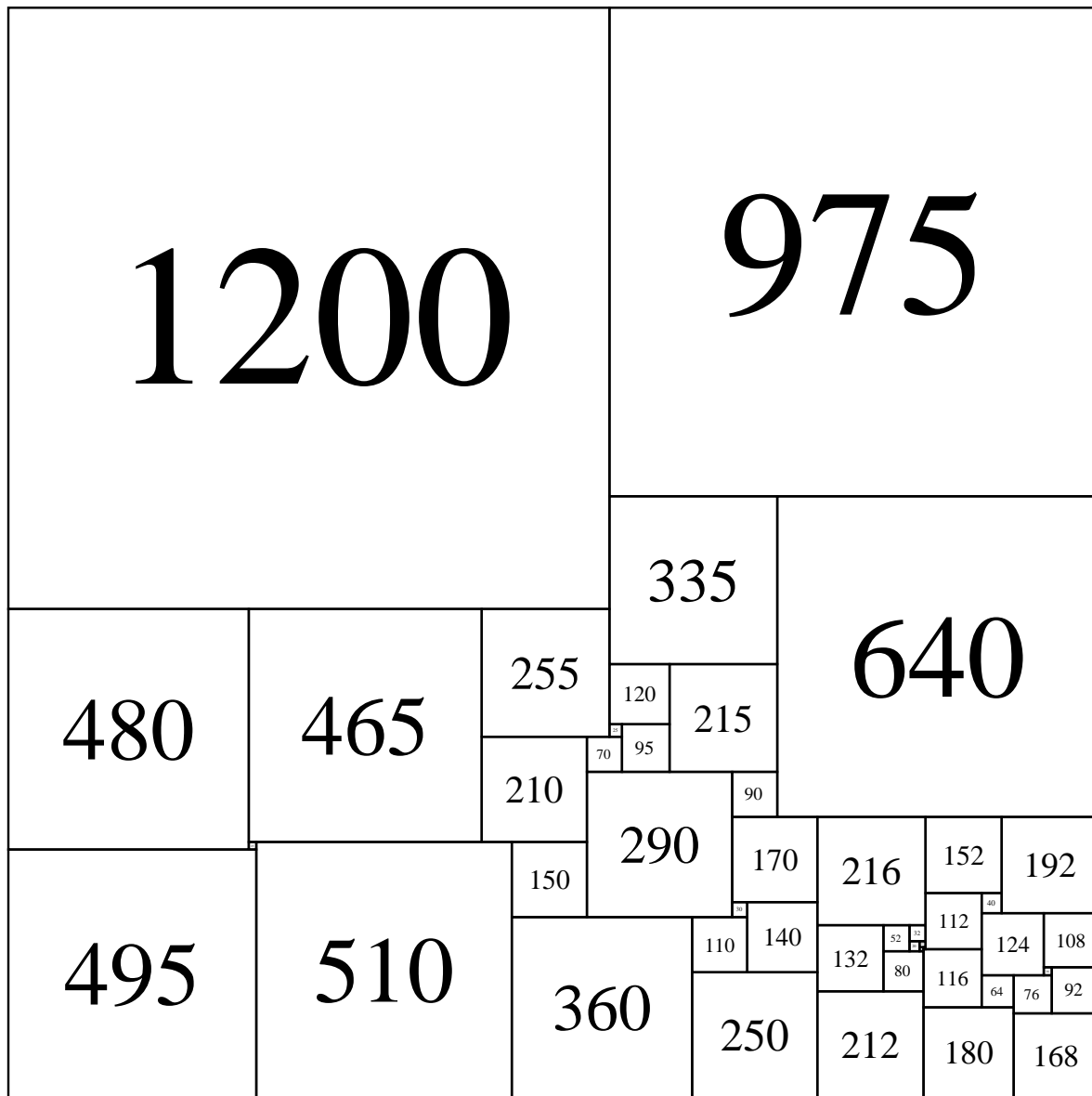
48 : 2175k (8) SEA 2012



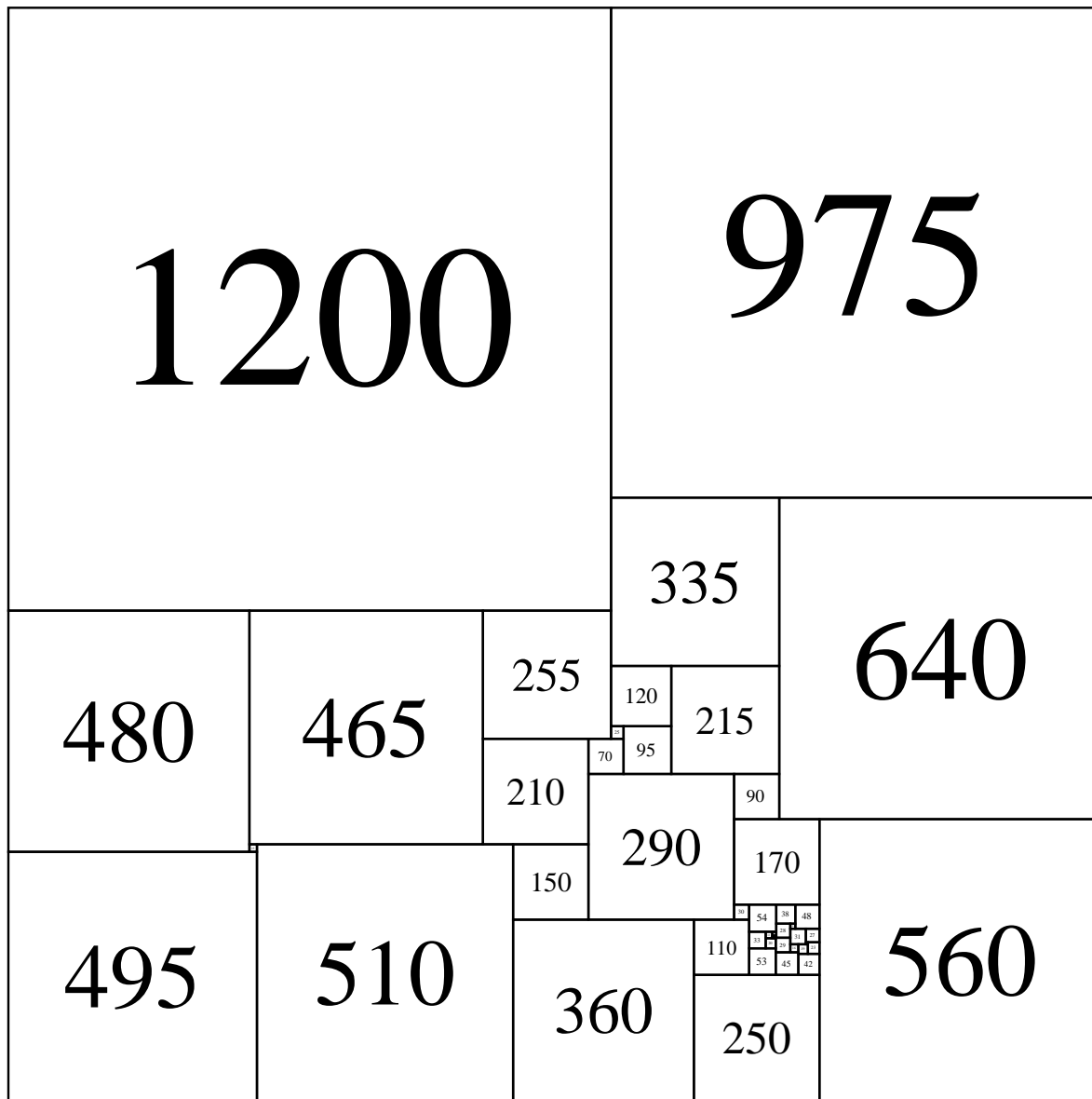
48 : 21751 (8) SEA 2012



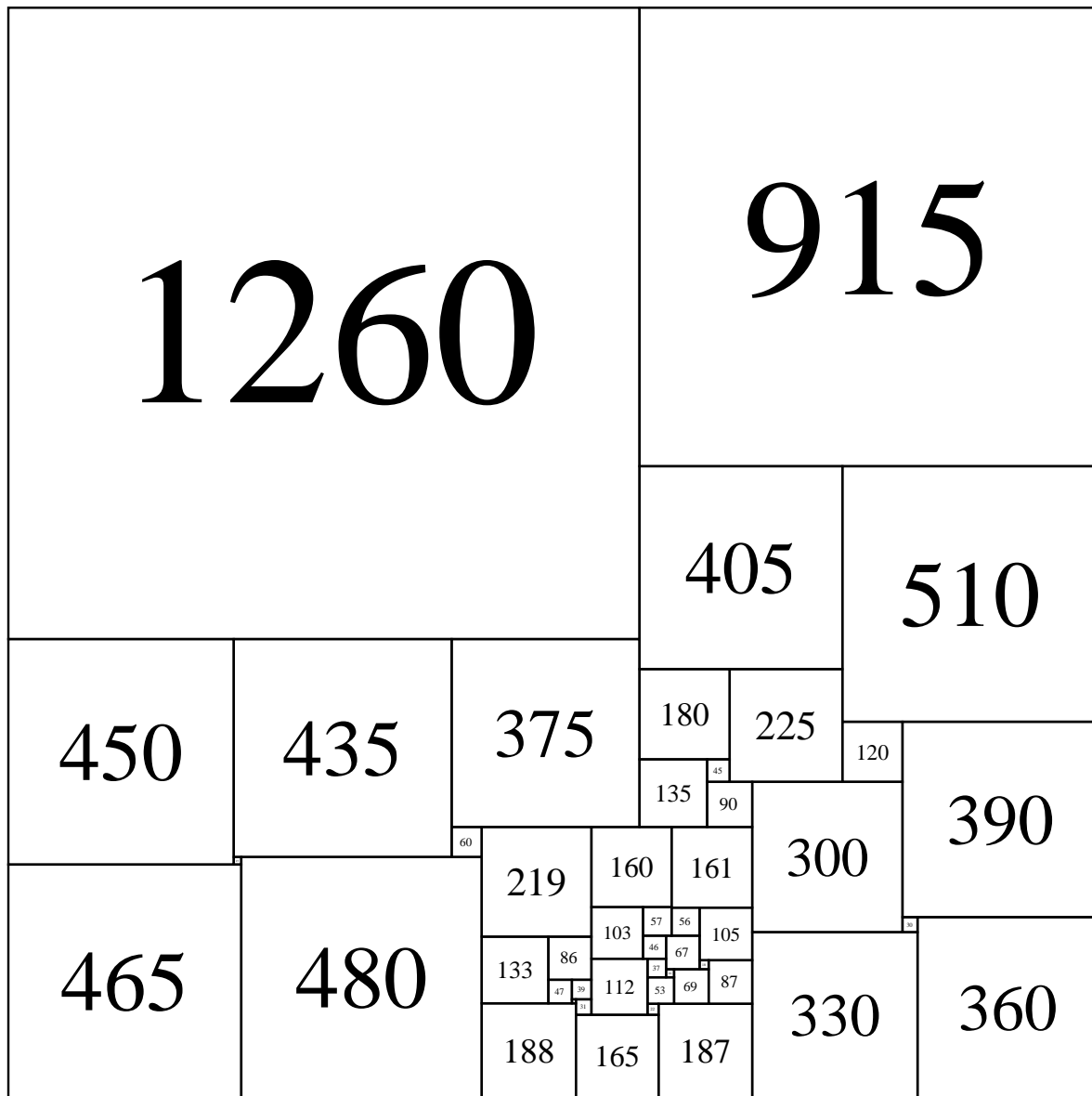
48 : 2175m (8) SEA 2012



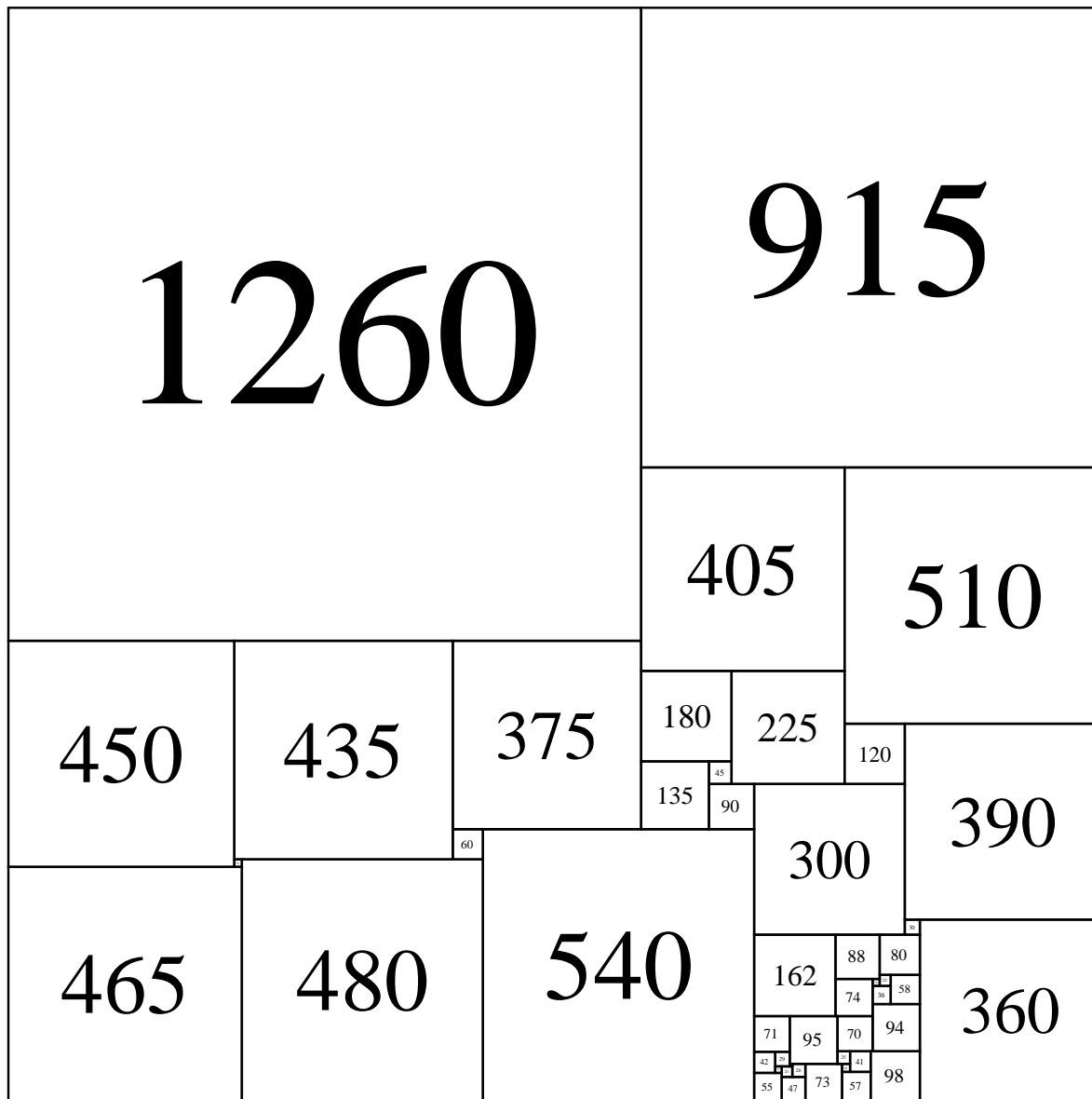
48 : 2175n (8) SEA 2012



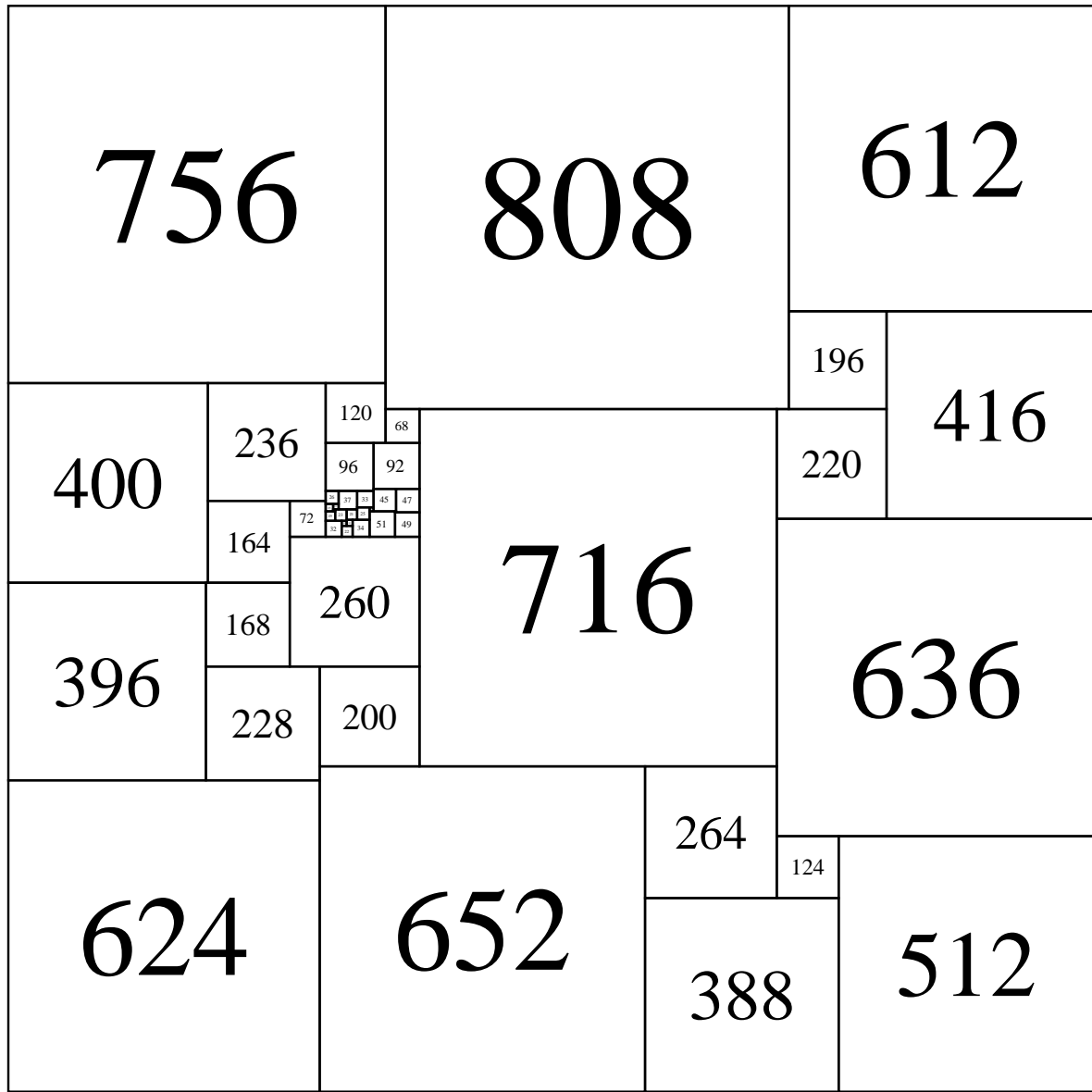
48 : 2175o (8) SEA 2012



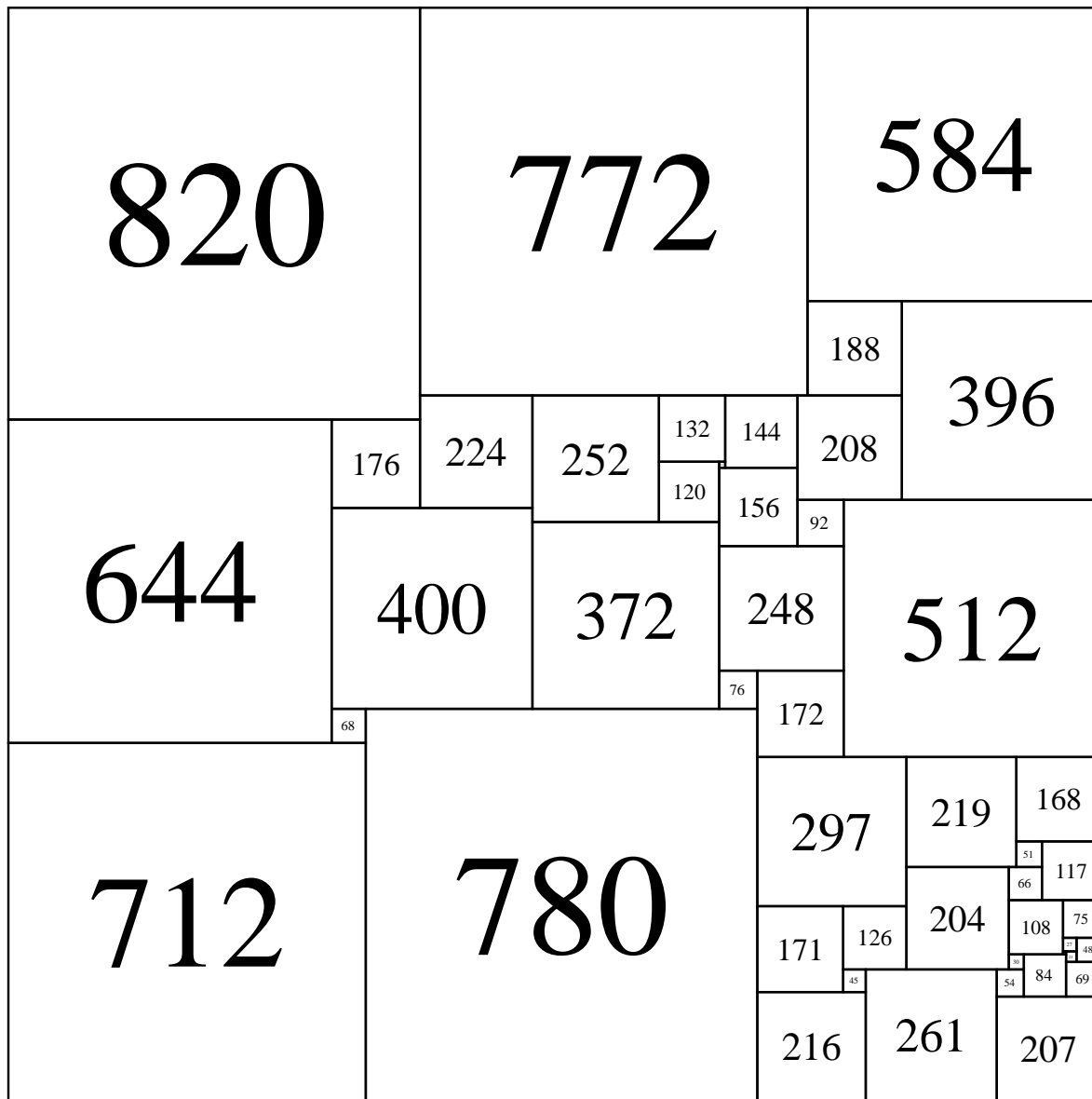
48 : 2175p (8) SEA 2012



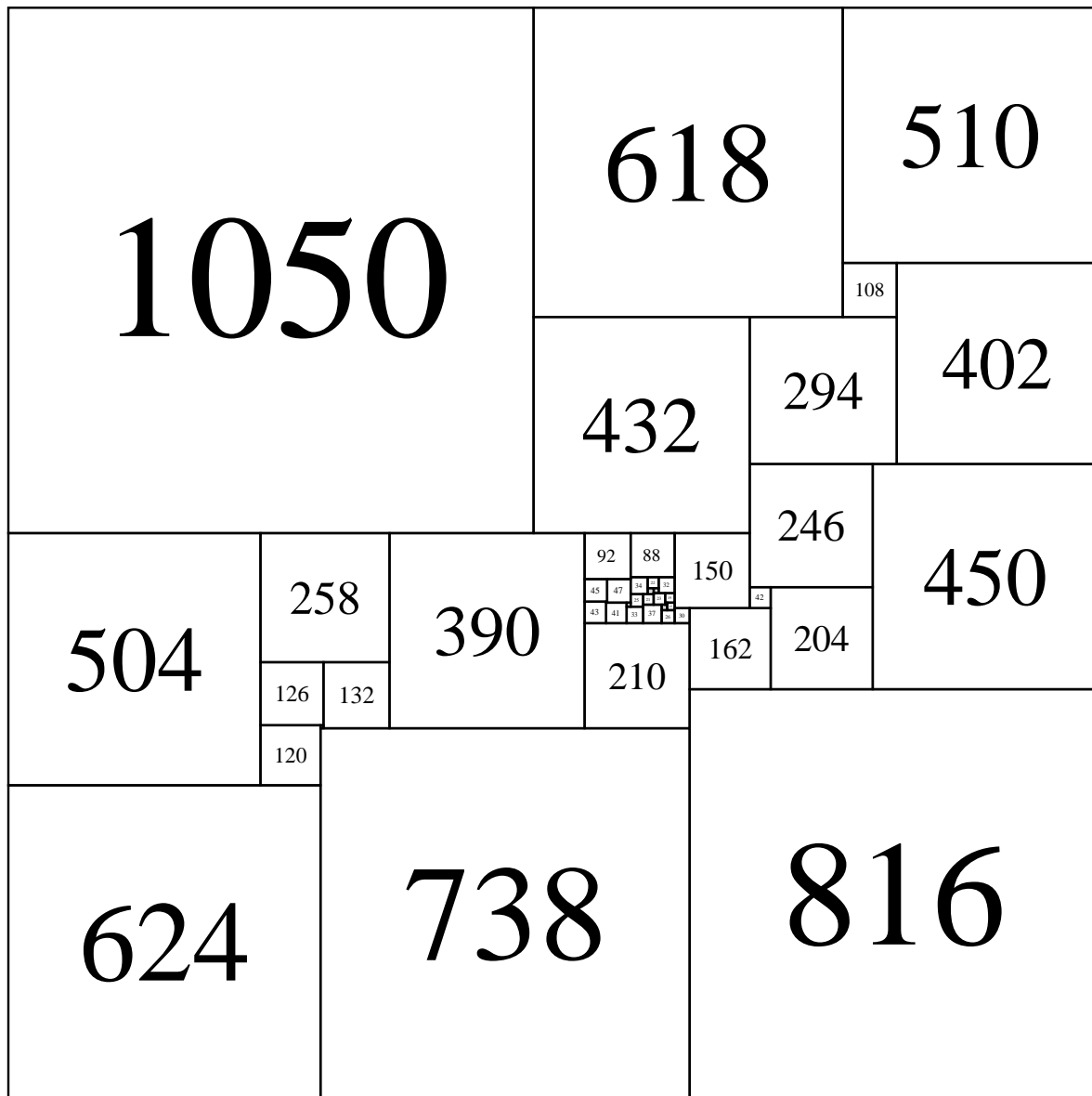
48 : 2175q (8) SEA 2012



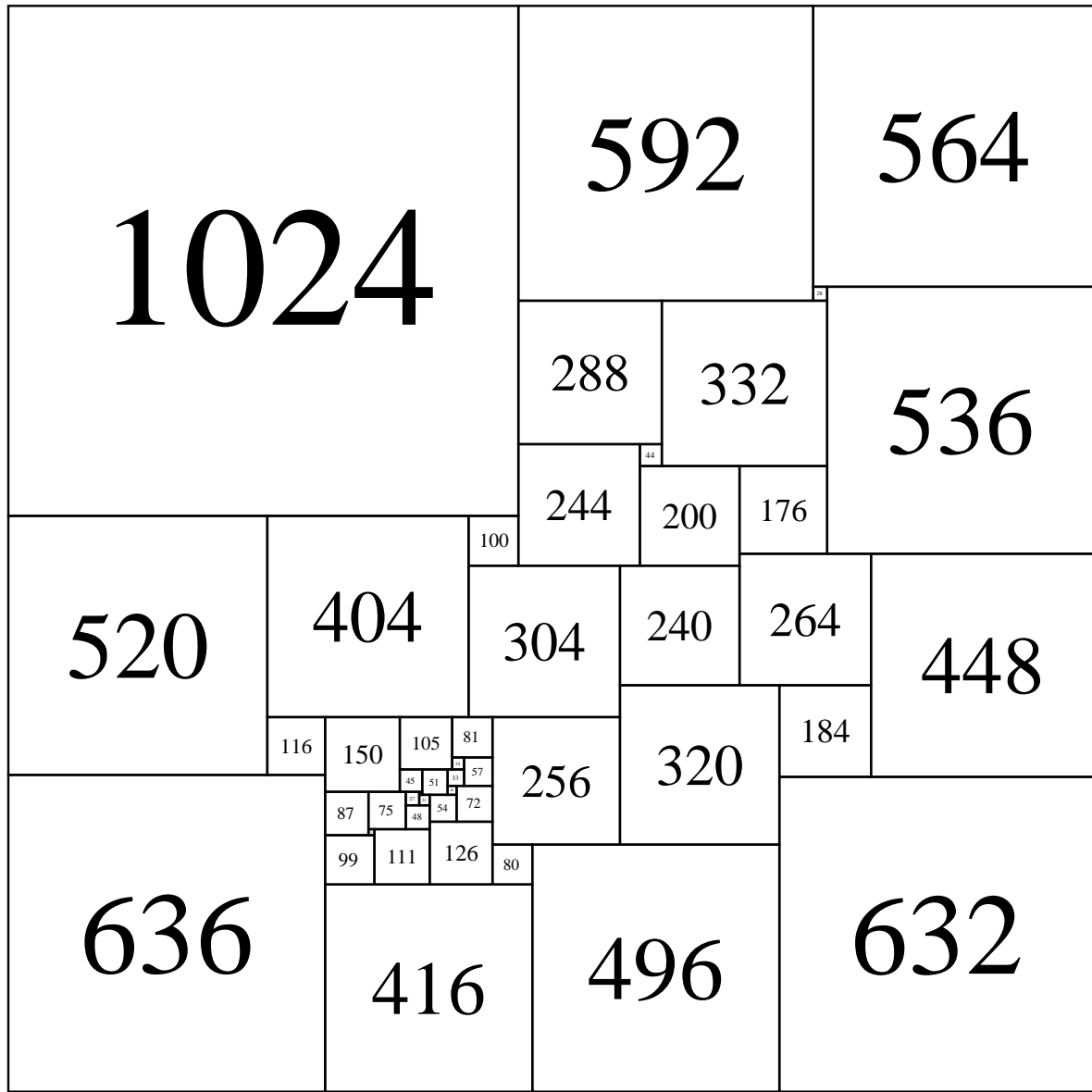
48 : 2176a (8) SEA 2012



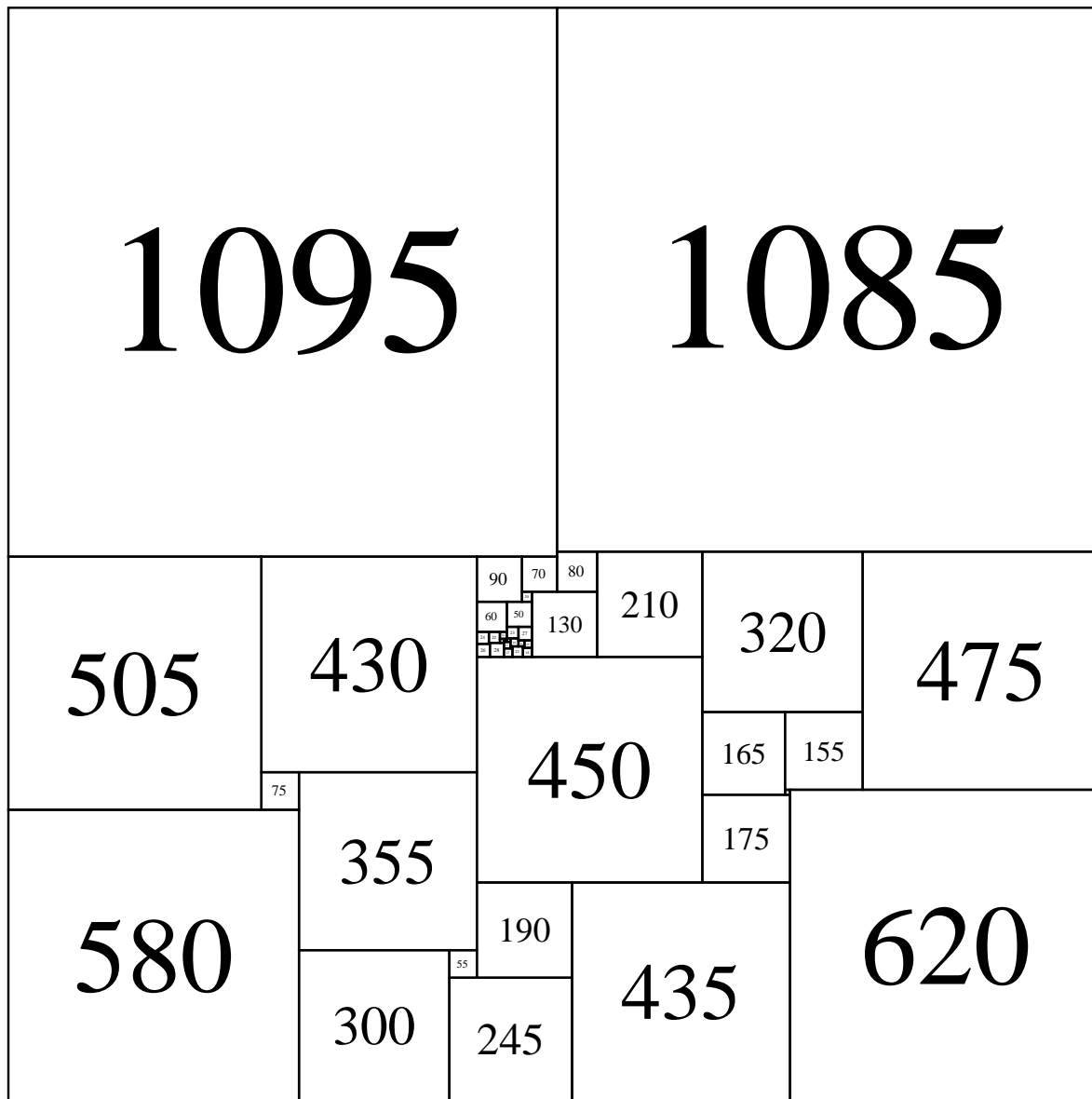
48 : 2176b (8) SEA 2012



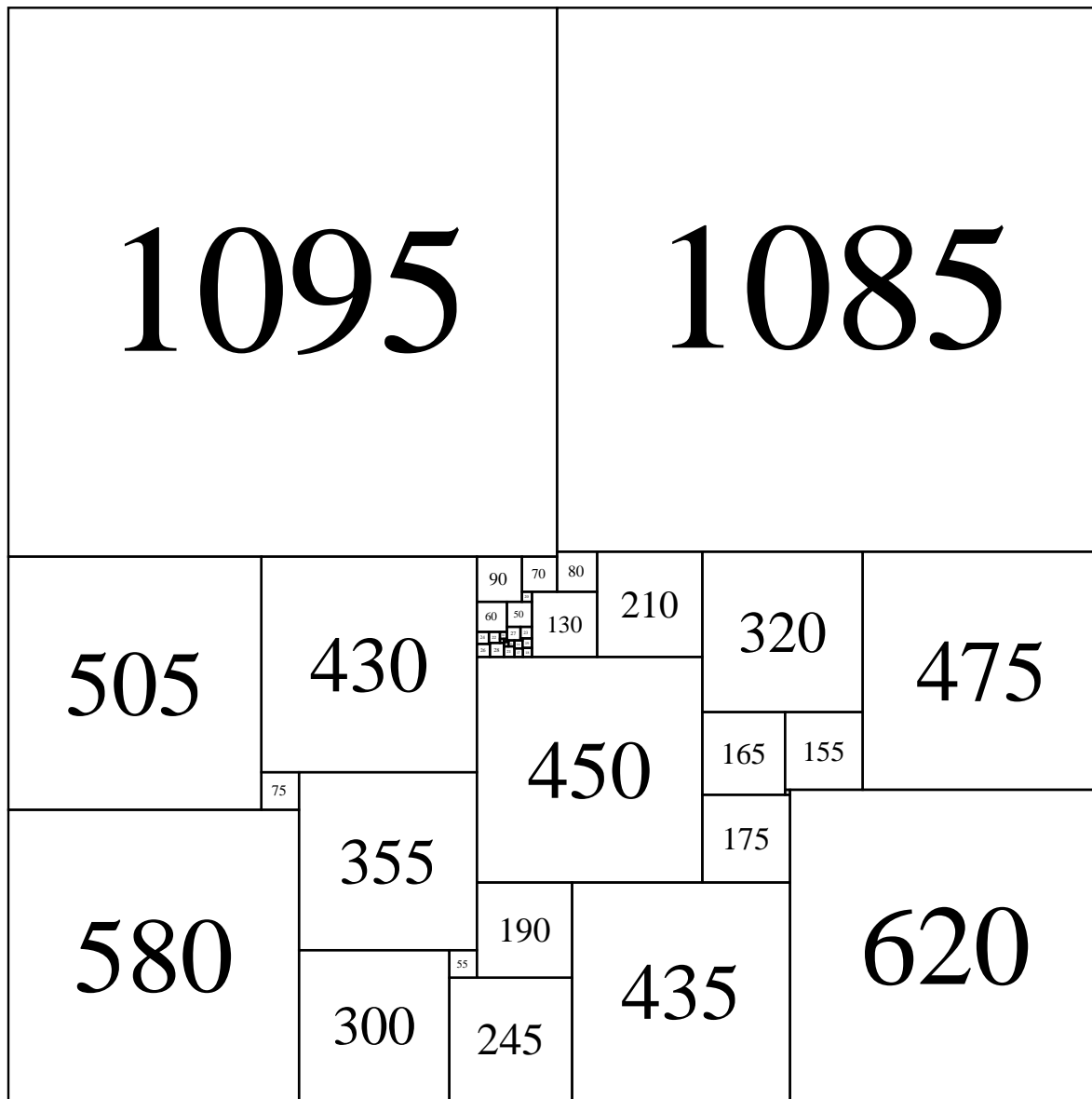
48 : 2178a (8) SEA 2012



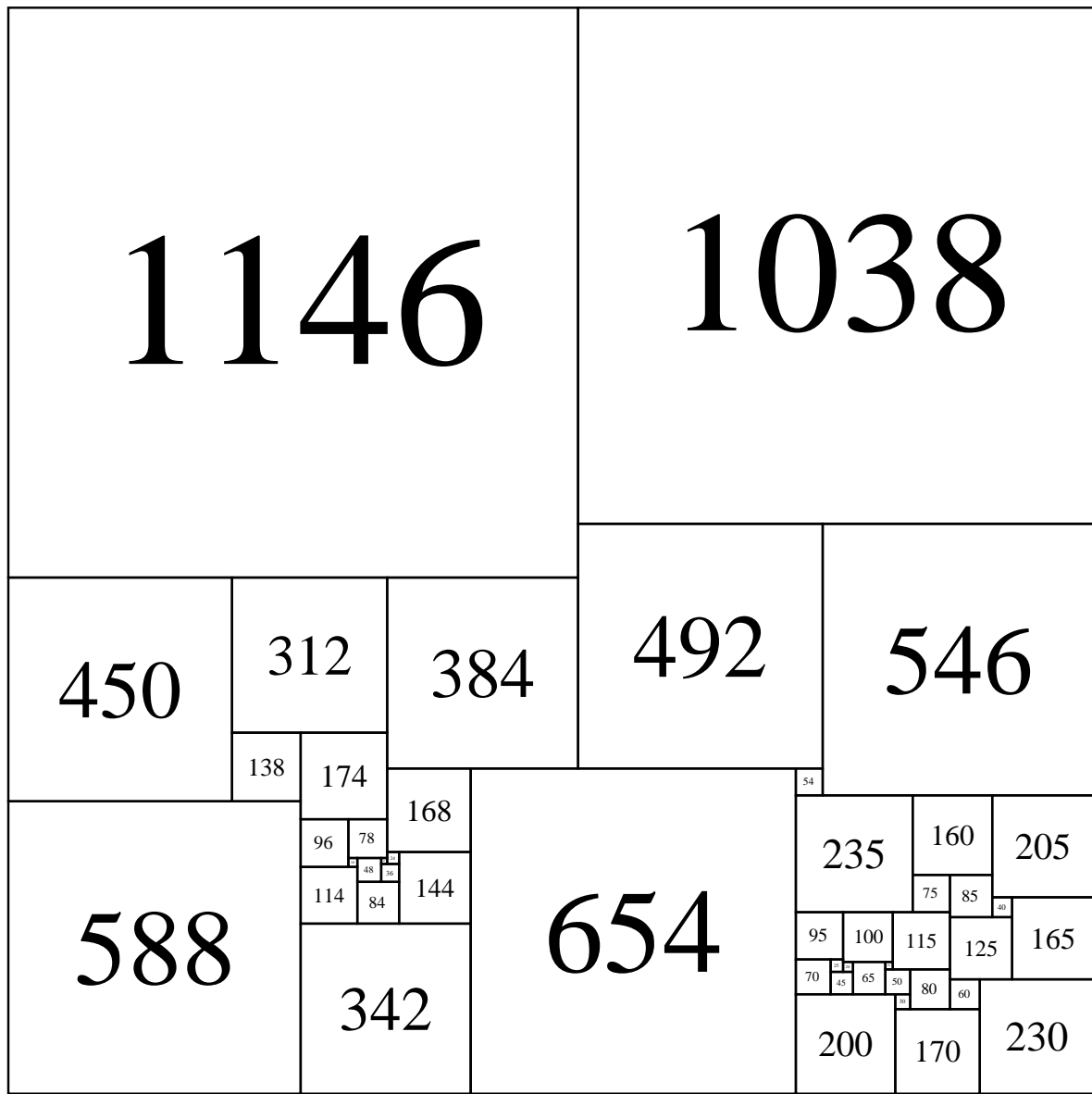
48 : 2180a (8) SEA 2012



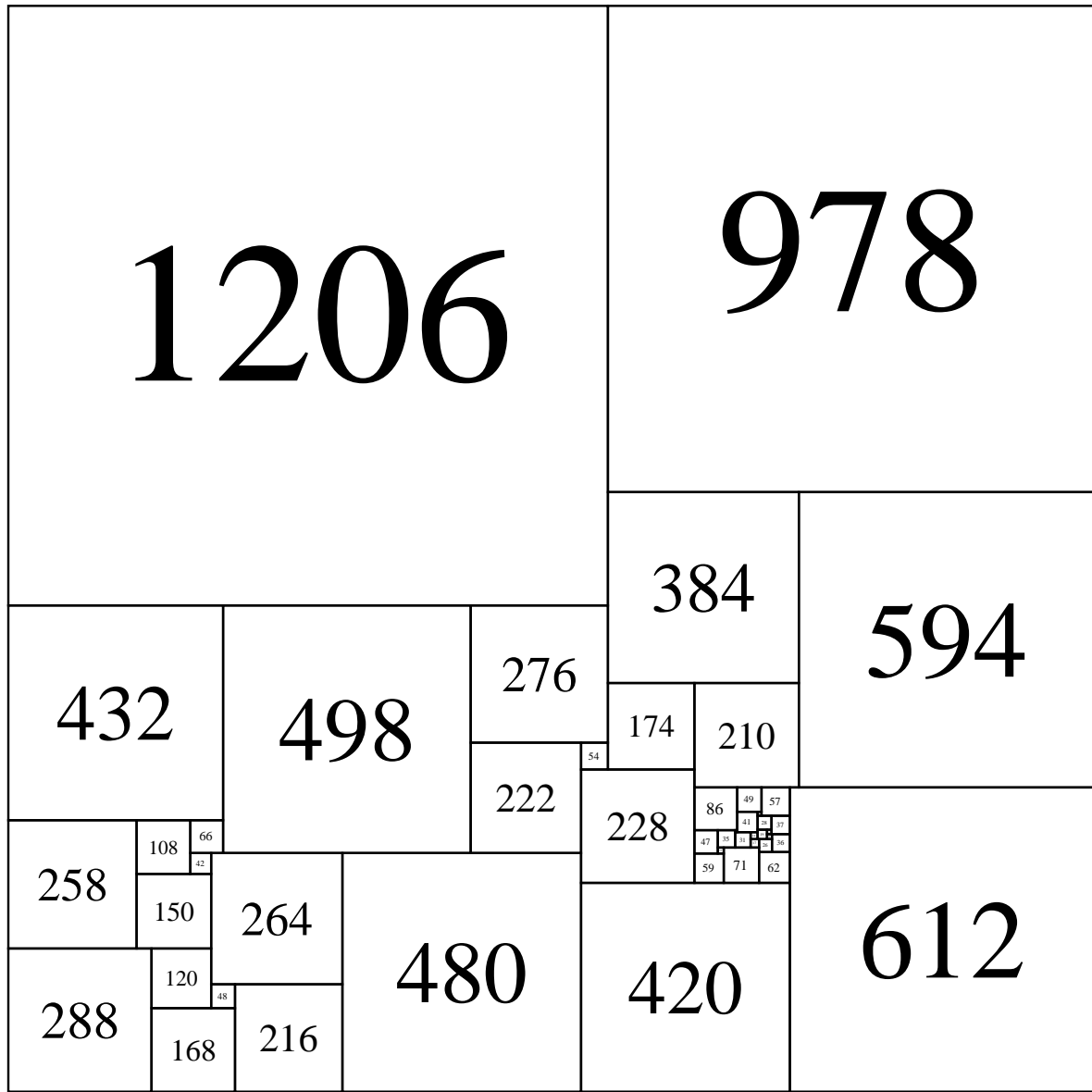
48 : 2180b (8) SEA 2012



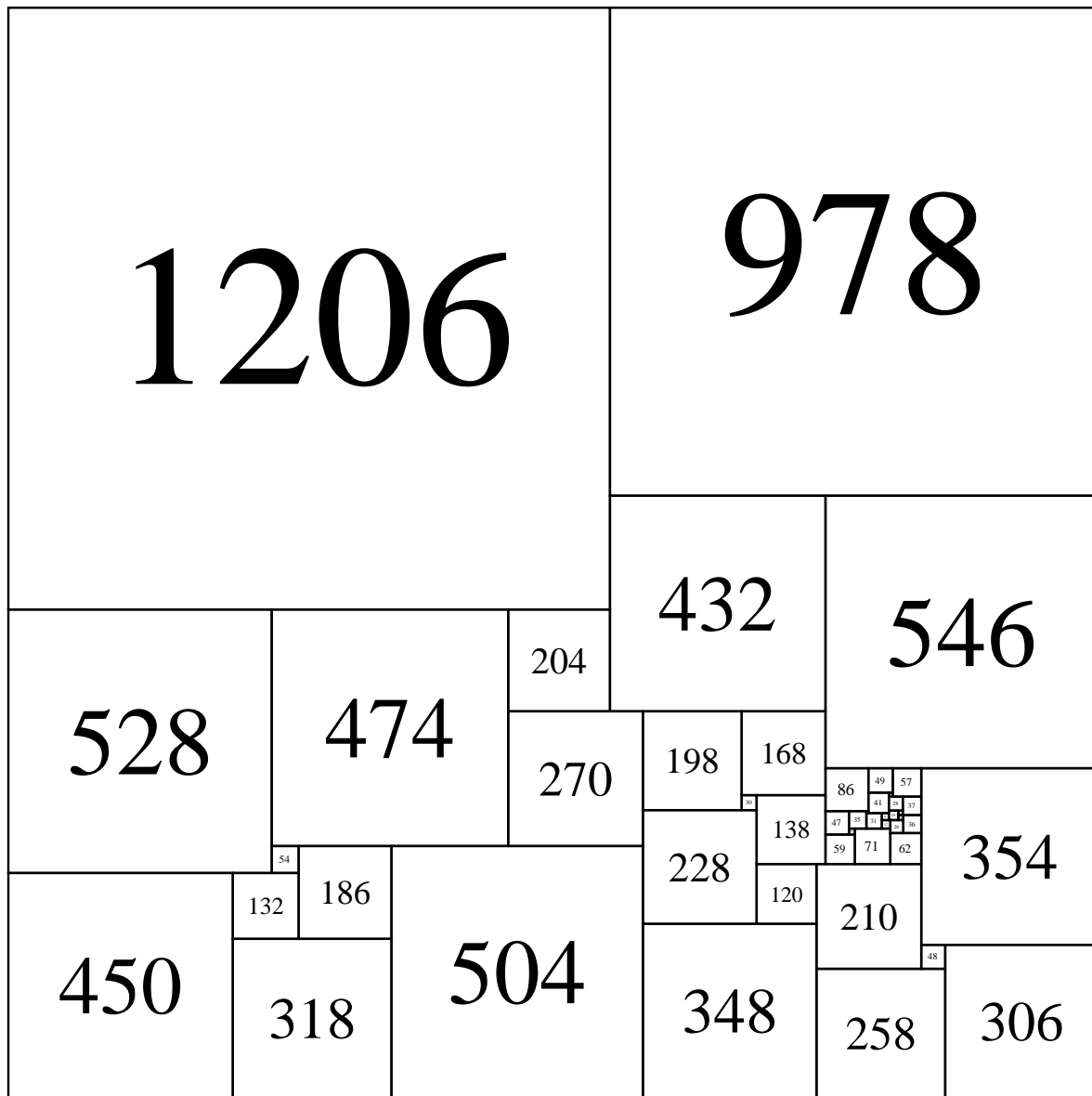
48 : 2180c (8) SEA 2012



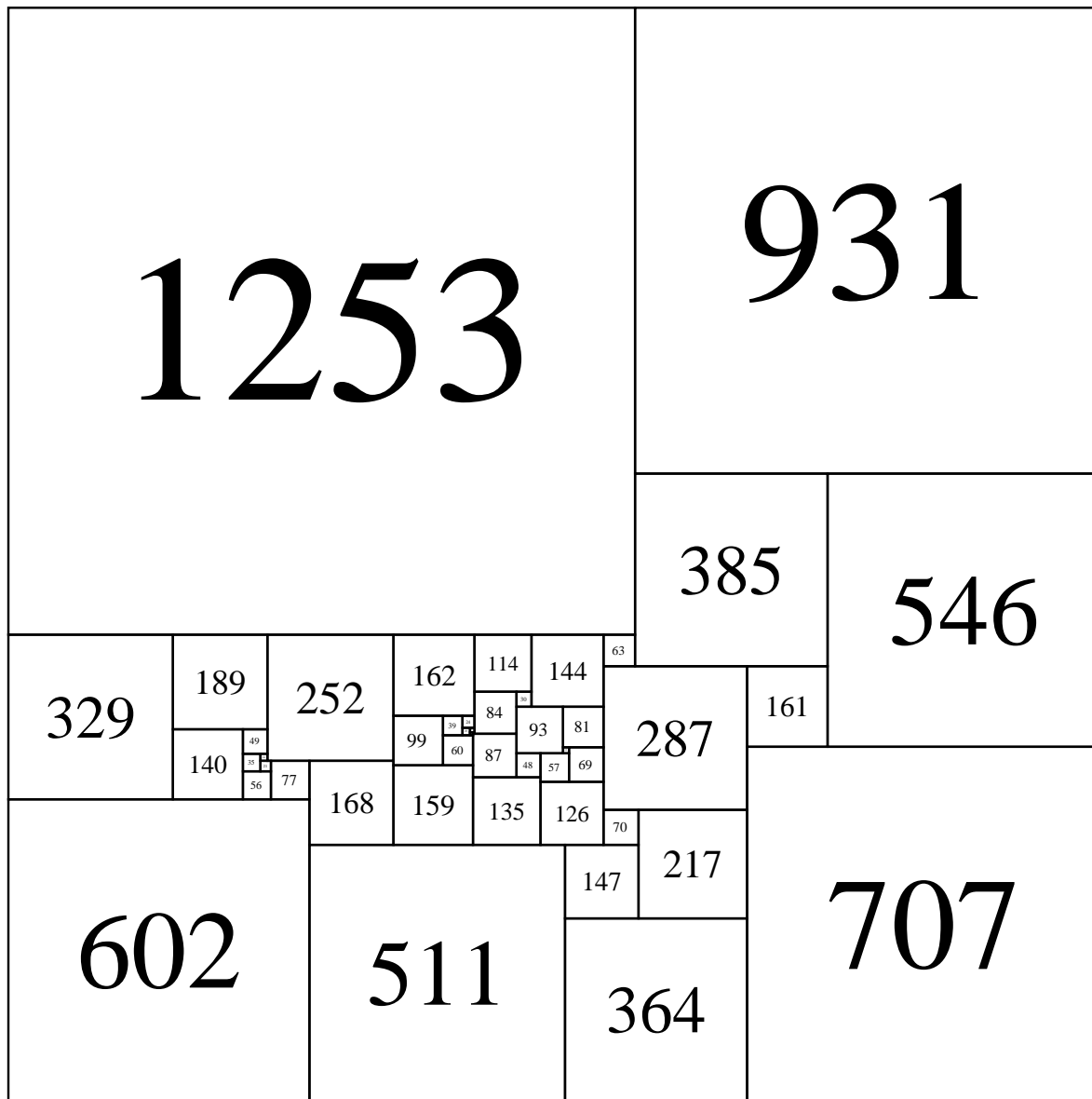
48 : 2184a (8) SEA 2012



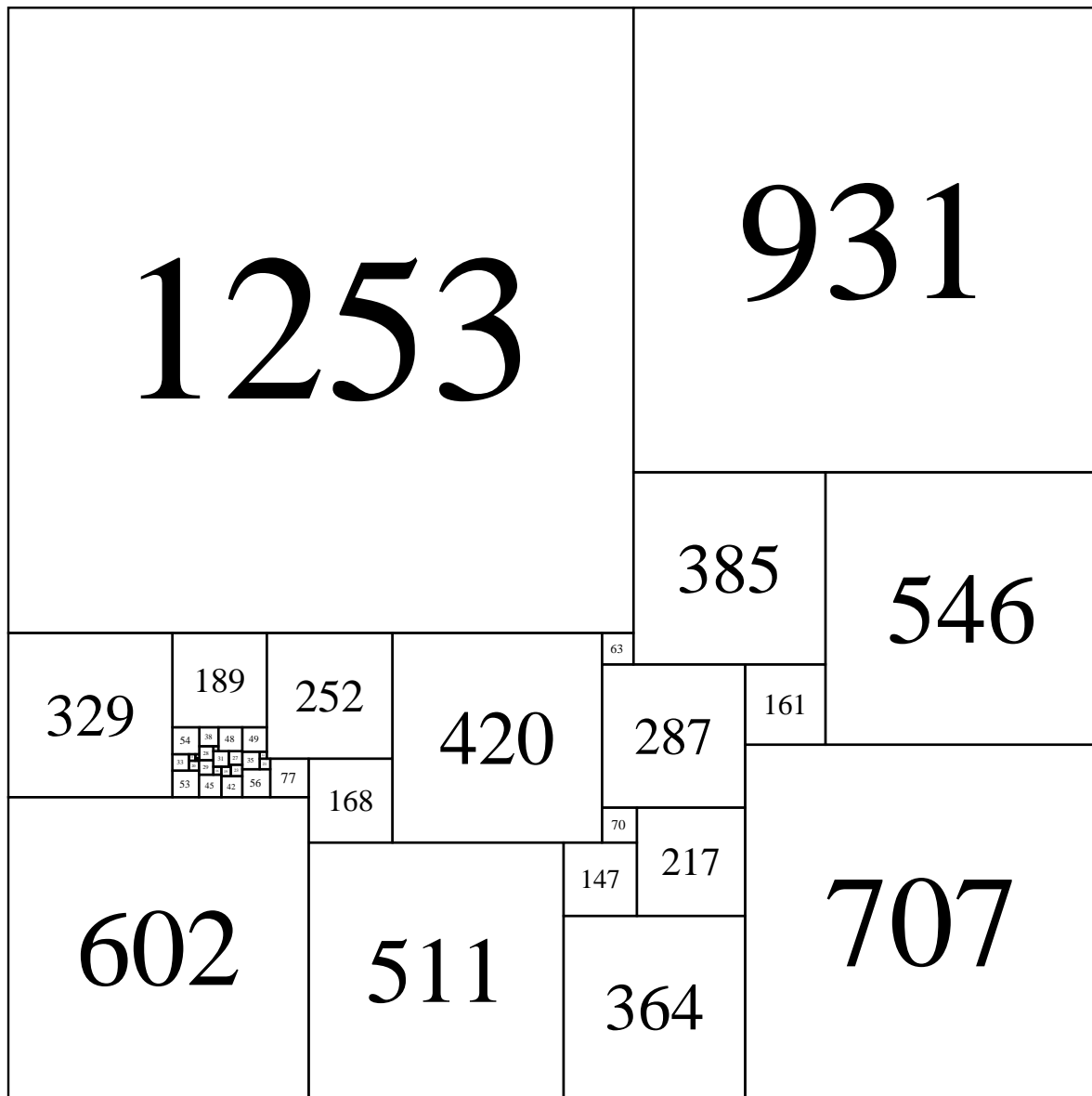
48 : 2184b (8) SEA 2012



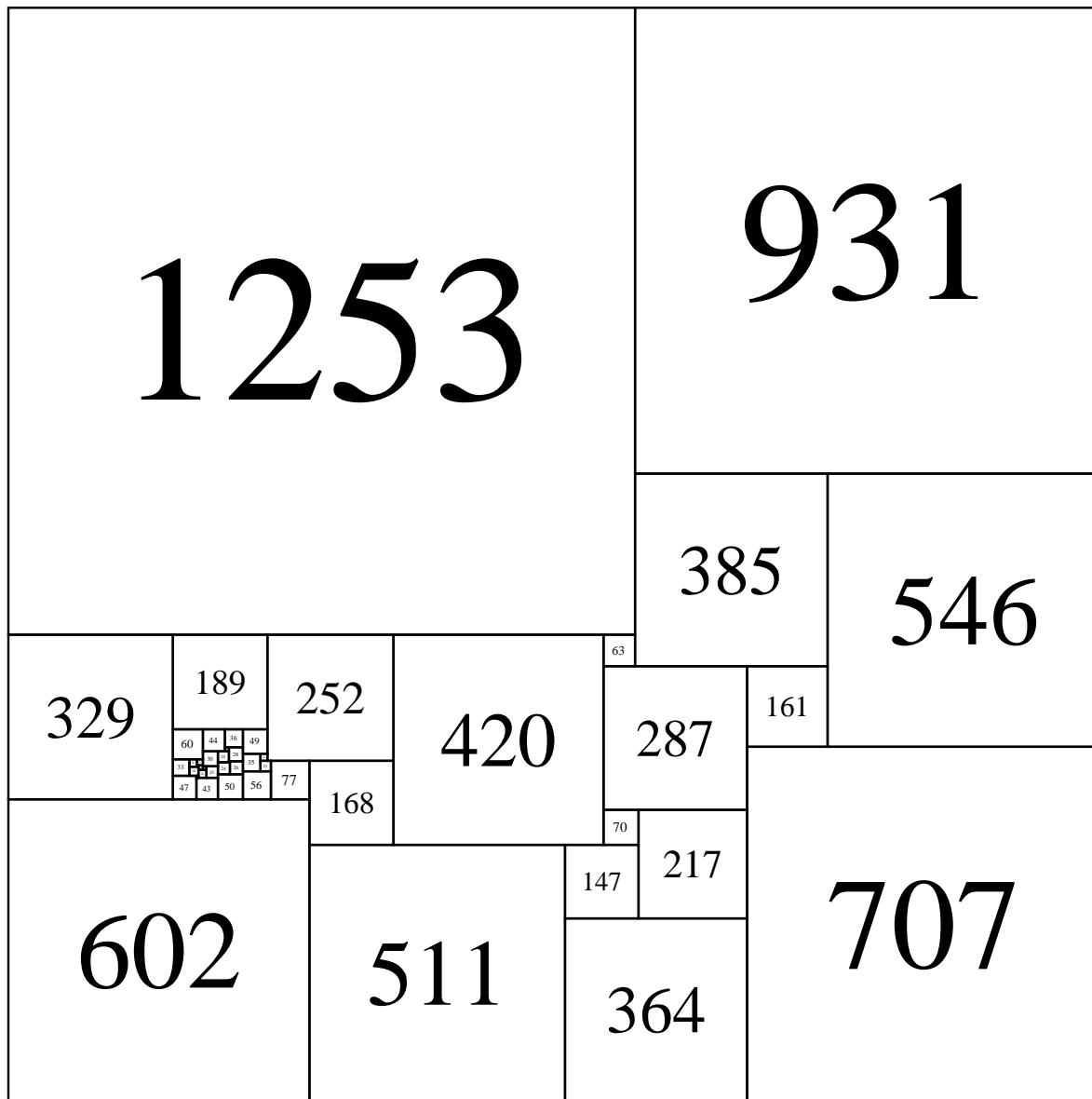
48 : 2184c (8) SEA 2012



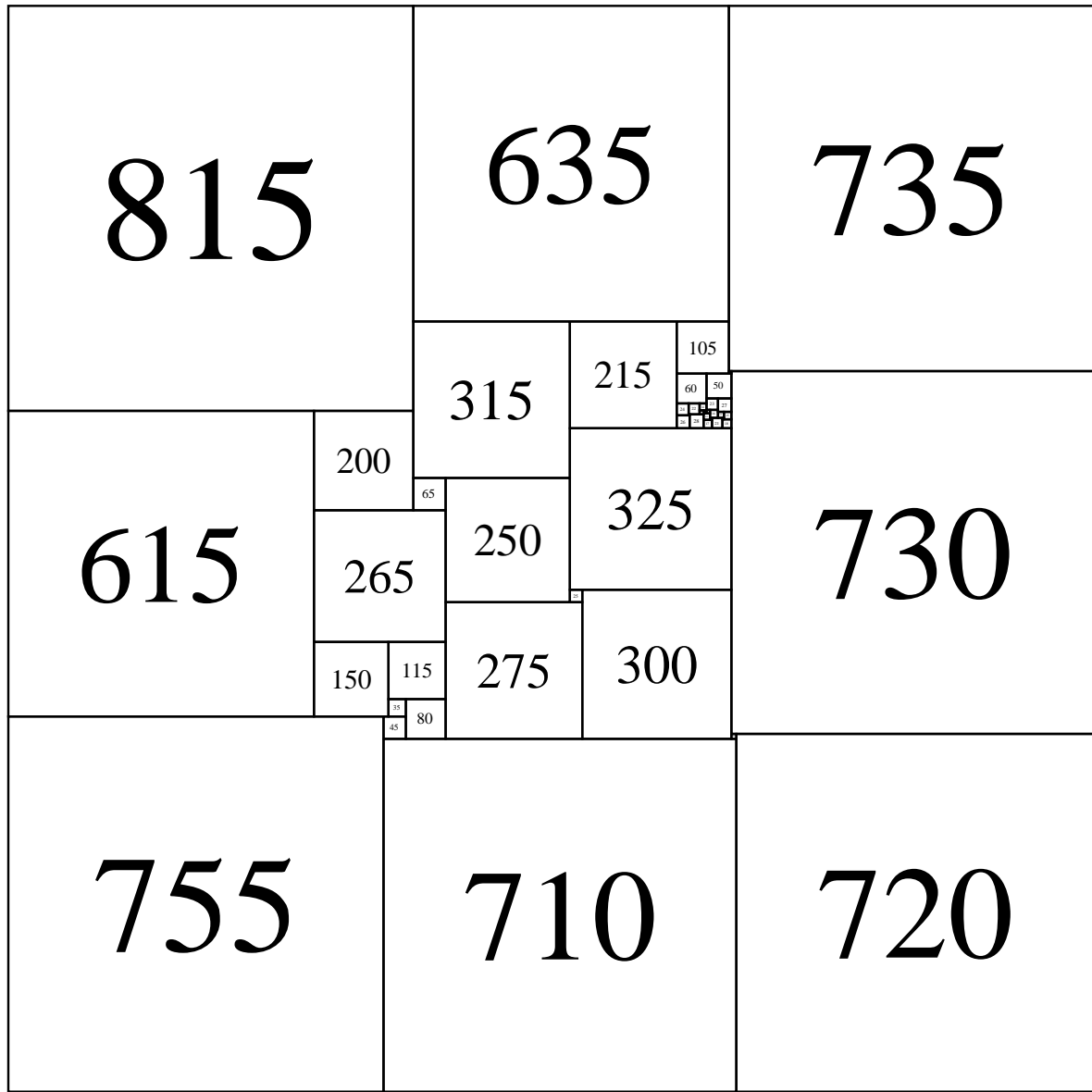
48 : 2184d (8) SEA 2012



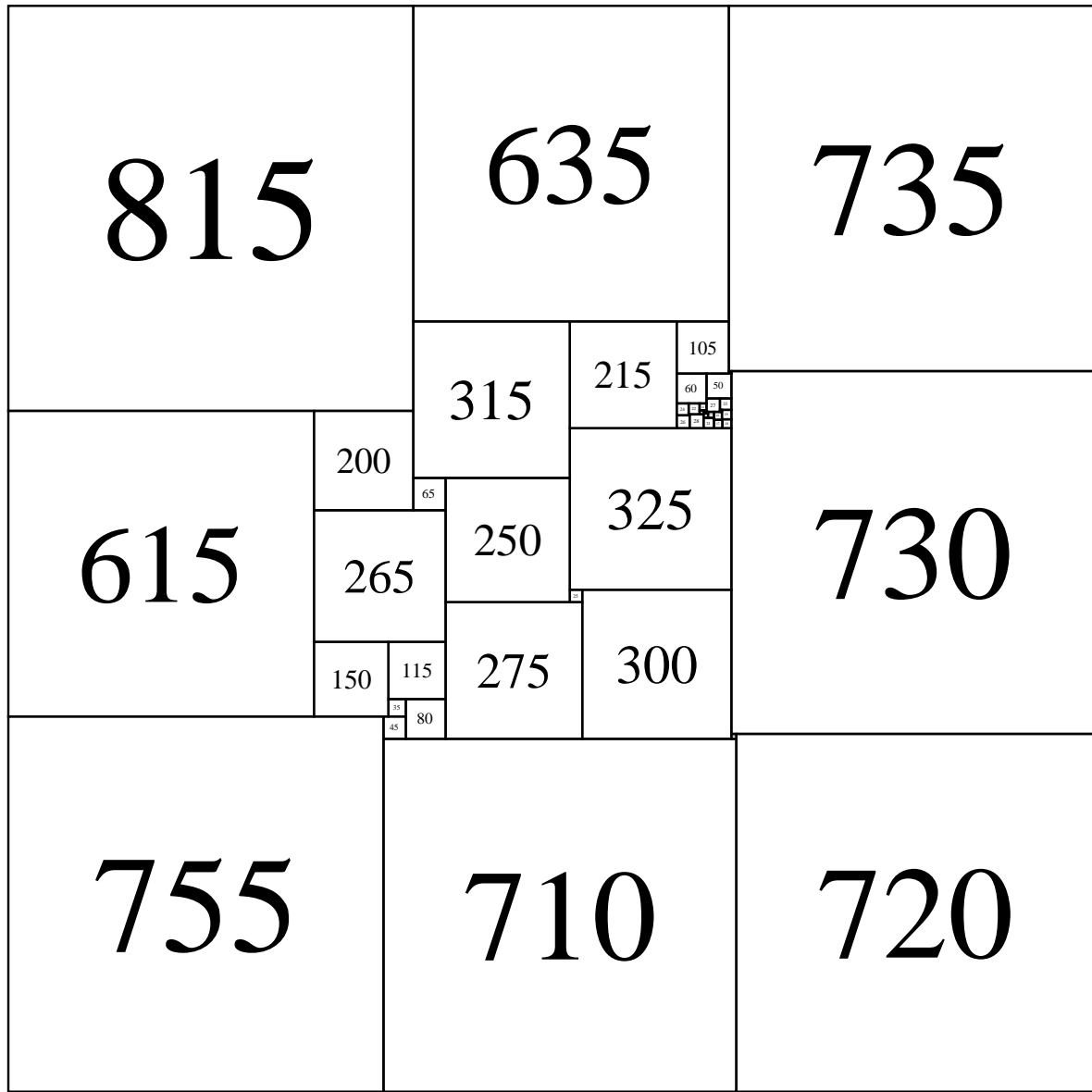
48 : 2184e (8) SEA 2012



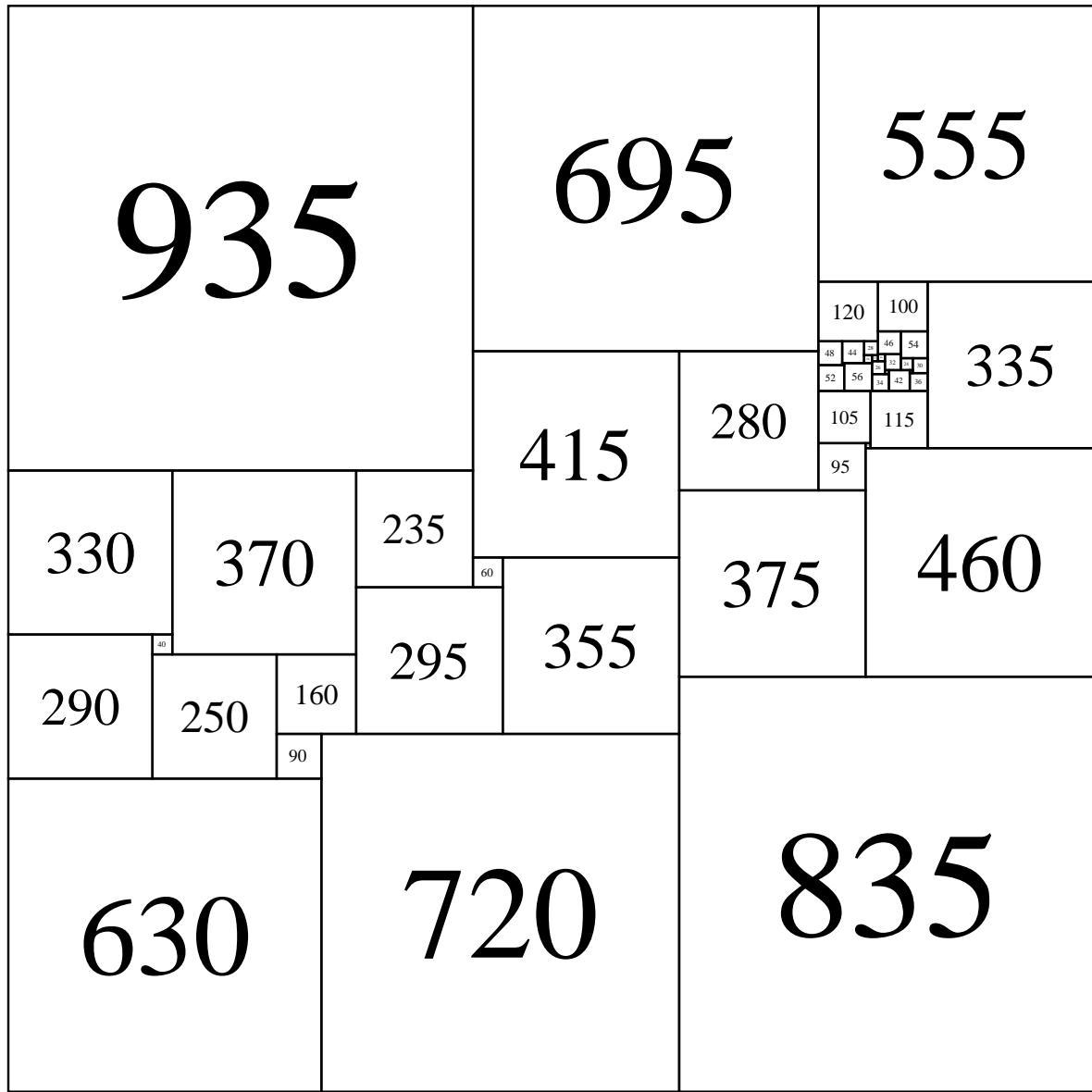
48 : 2184f (8) SEA 2012



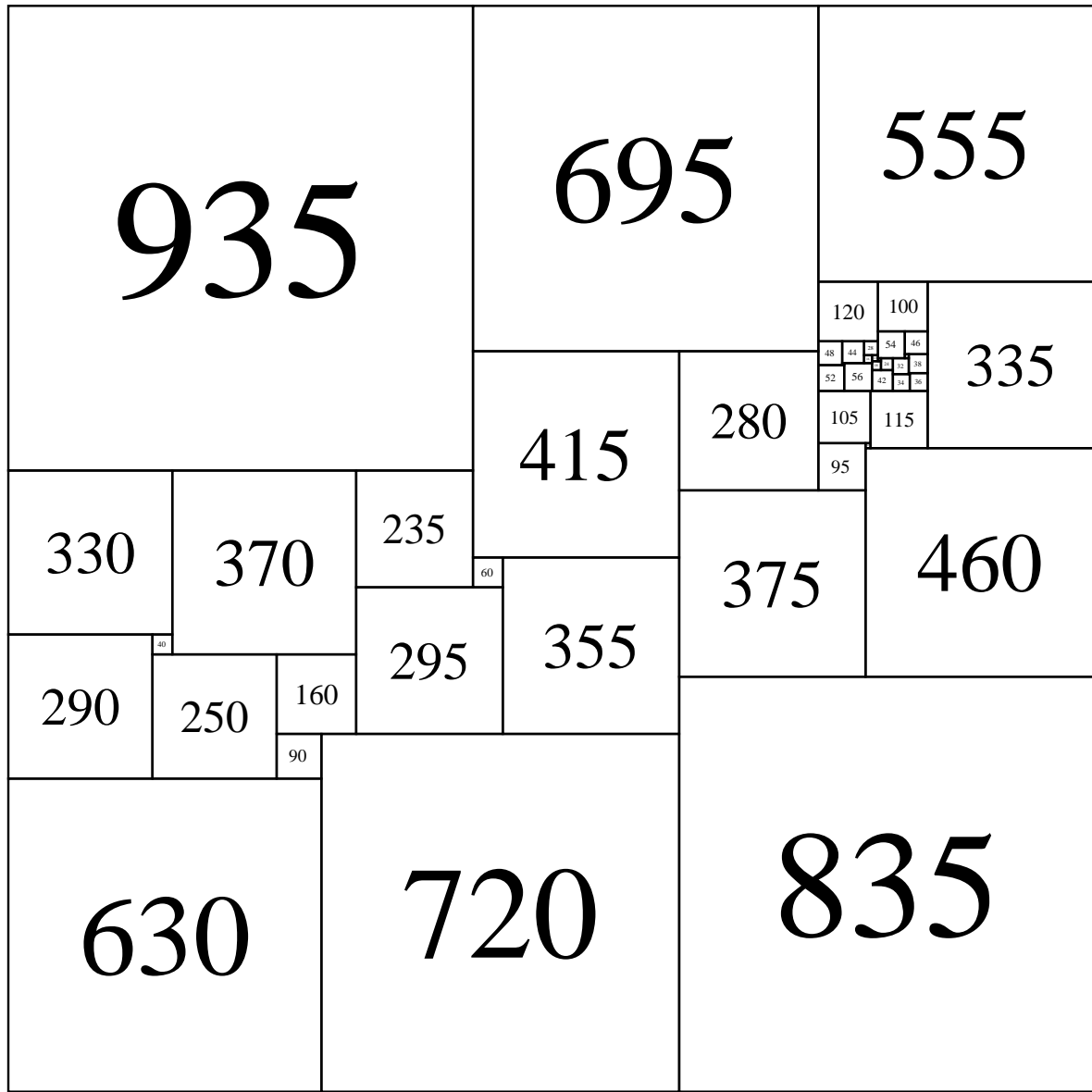
48 : 2185a (8) SEA 2012



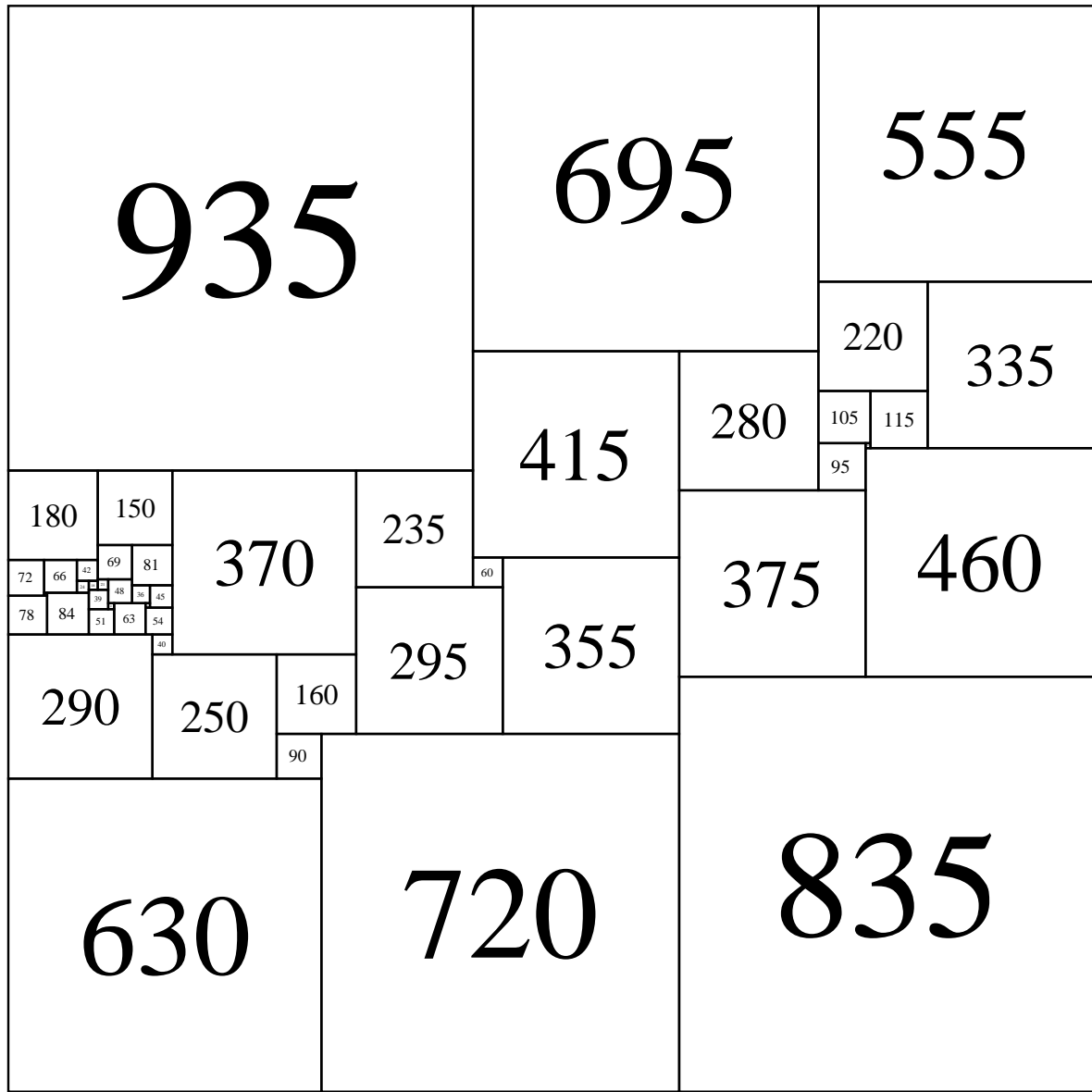
48 : 2185b (8) SEA 2012



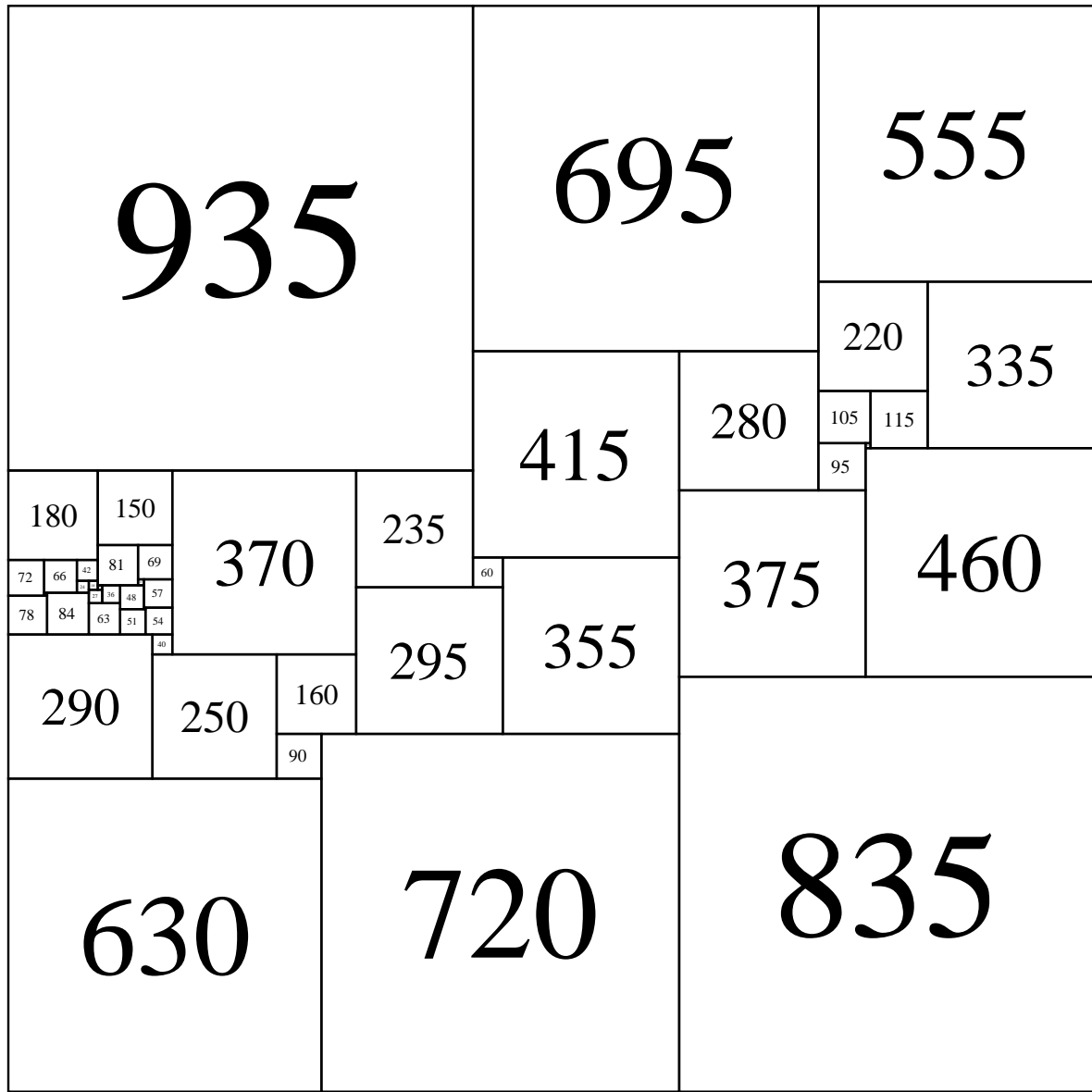
48 : 2185c (8) SEA 2012



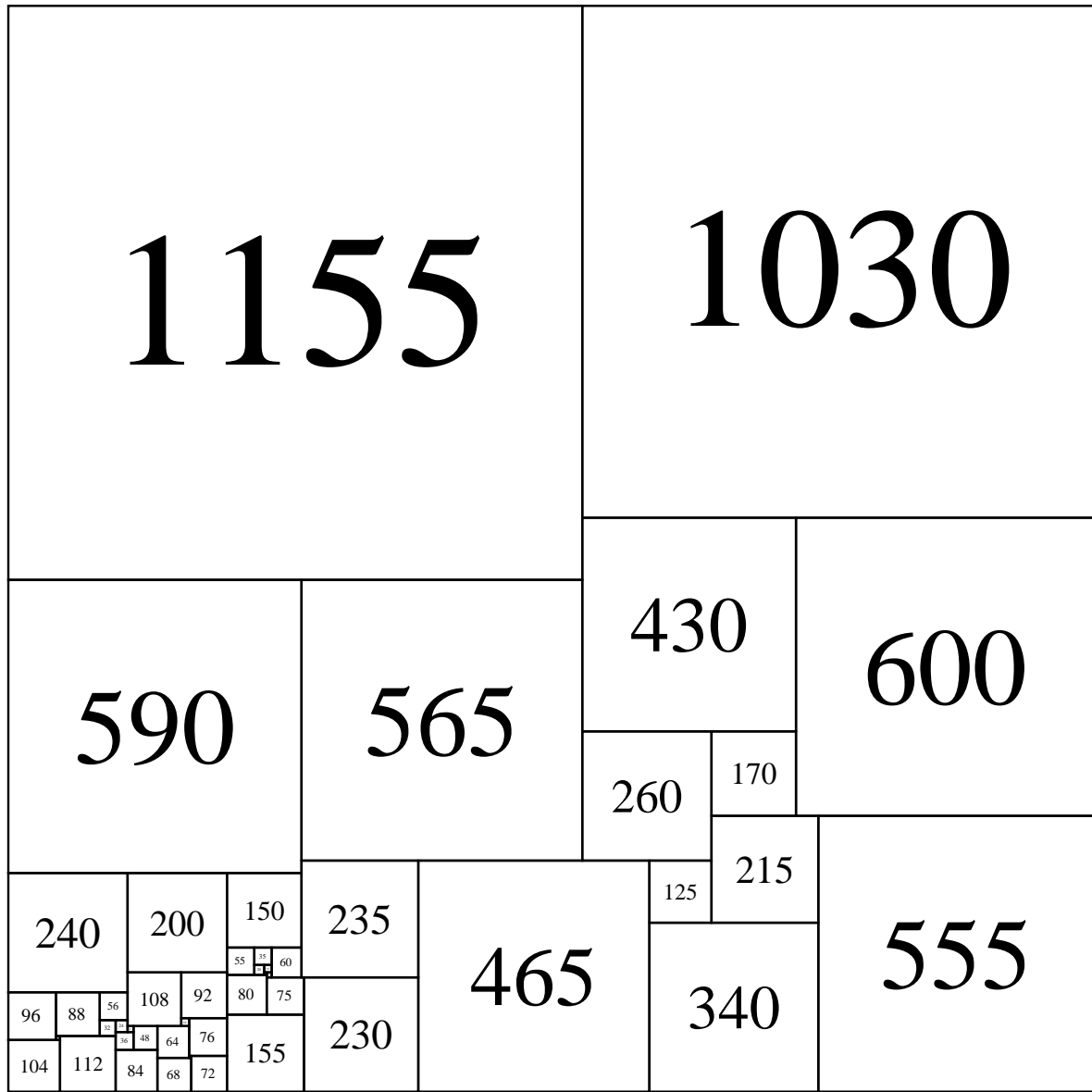
48 : 2185d (8) SEA 2012



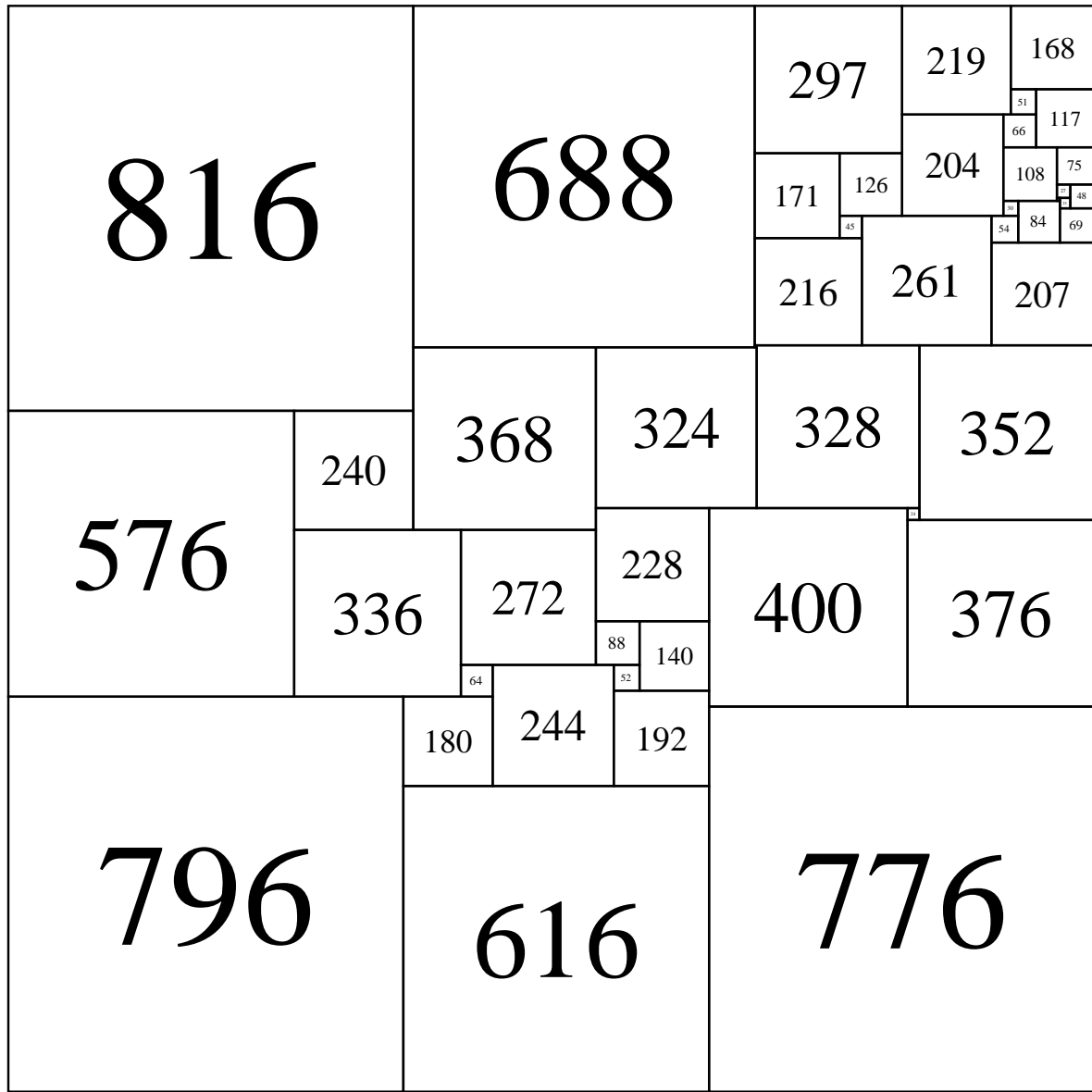
48 : 2185e (8) SEA 2012



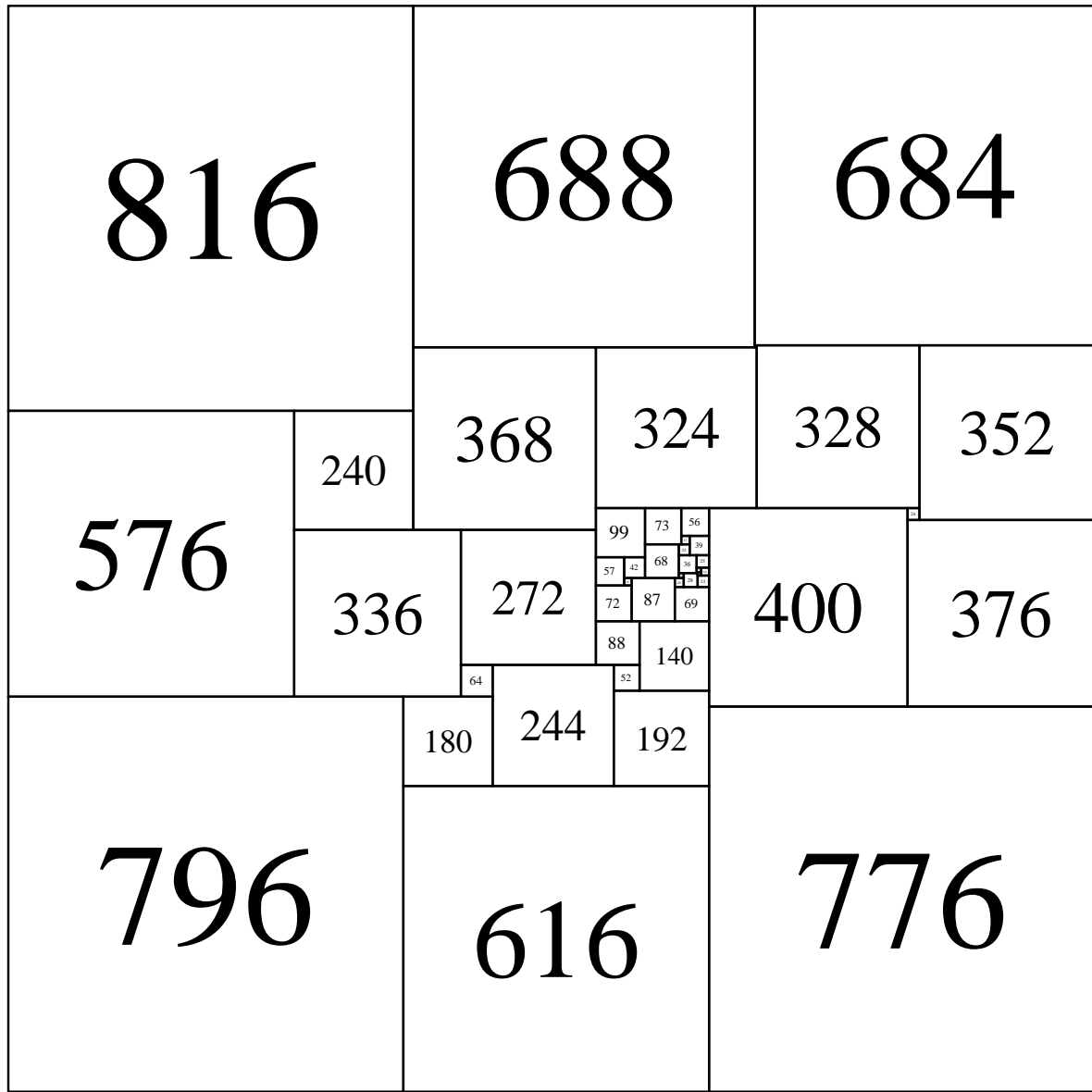
48 : 2185f (8) SEA 2012



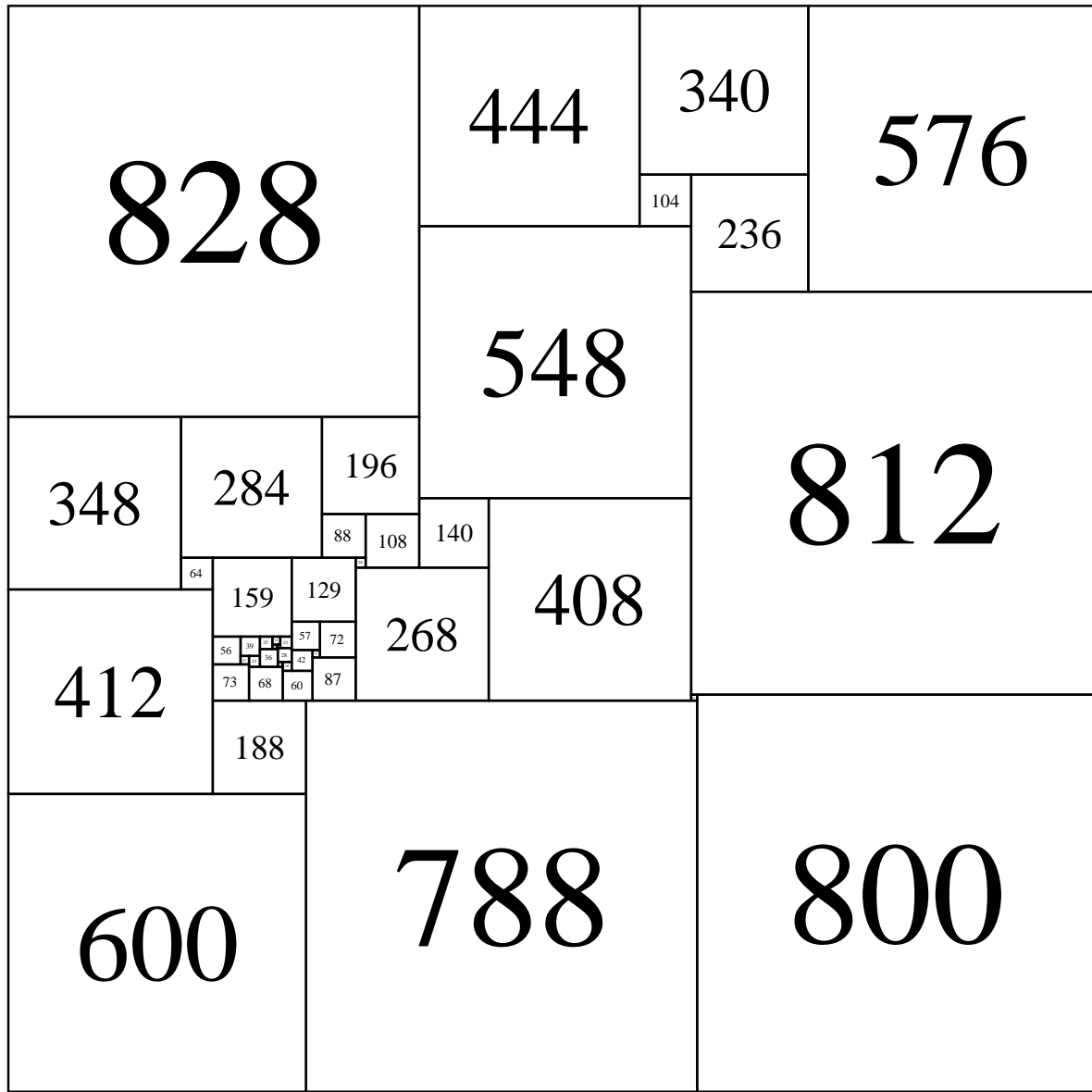
48 : 2185g (8) SEA 2012



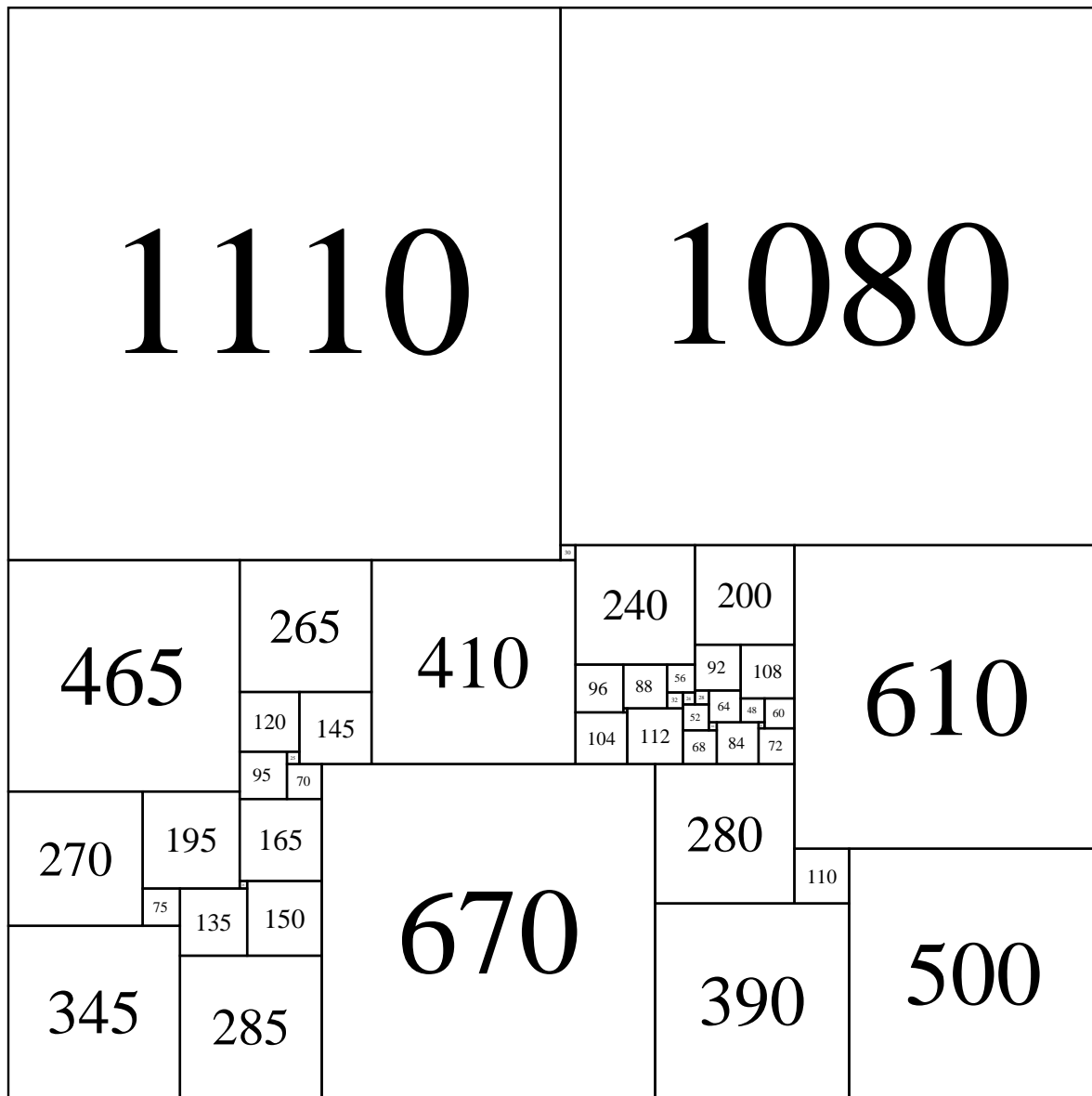
48 : 2188a (8) SEA 2012



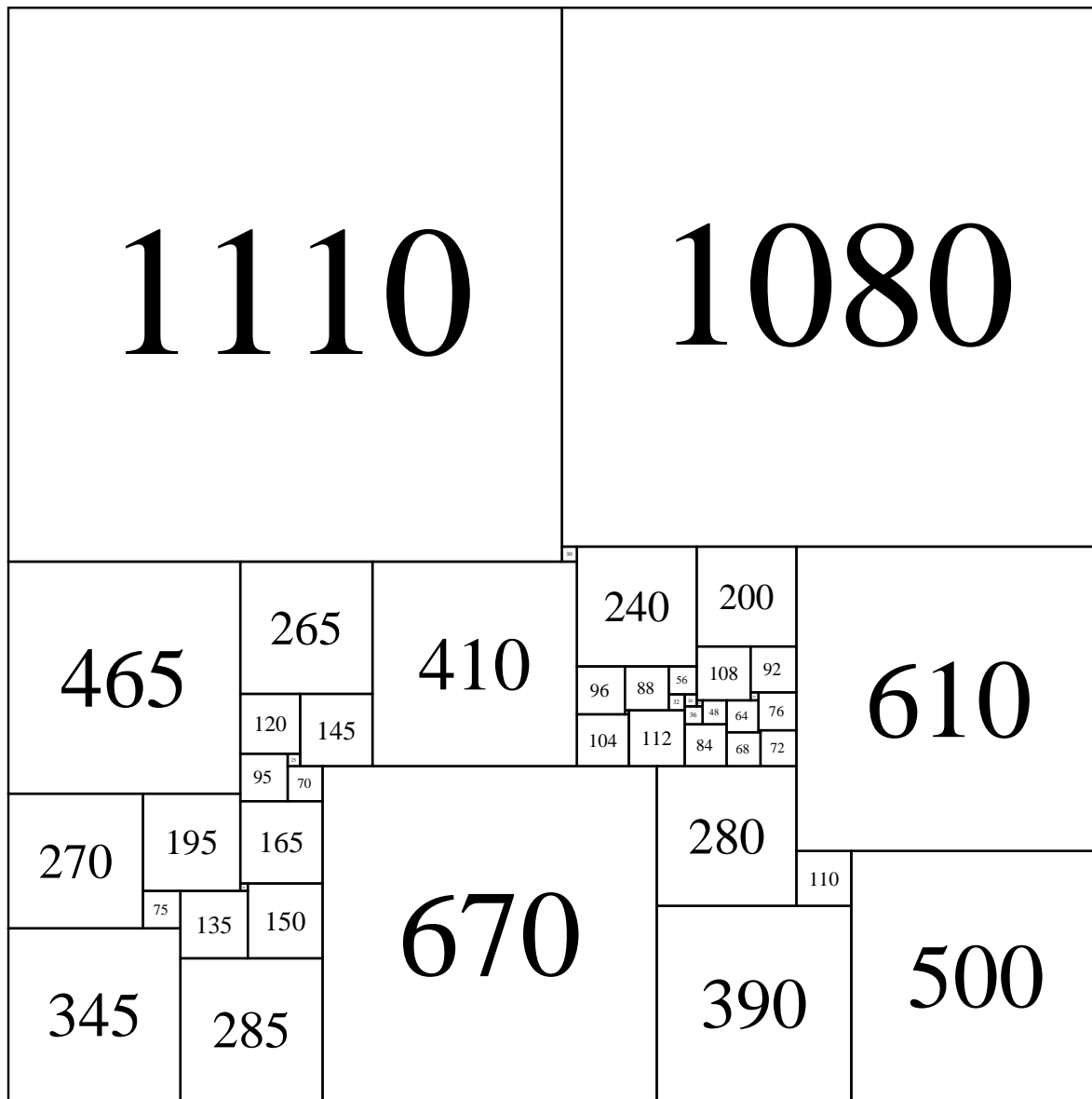
48 : 2188b (8) SEA 2012



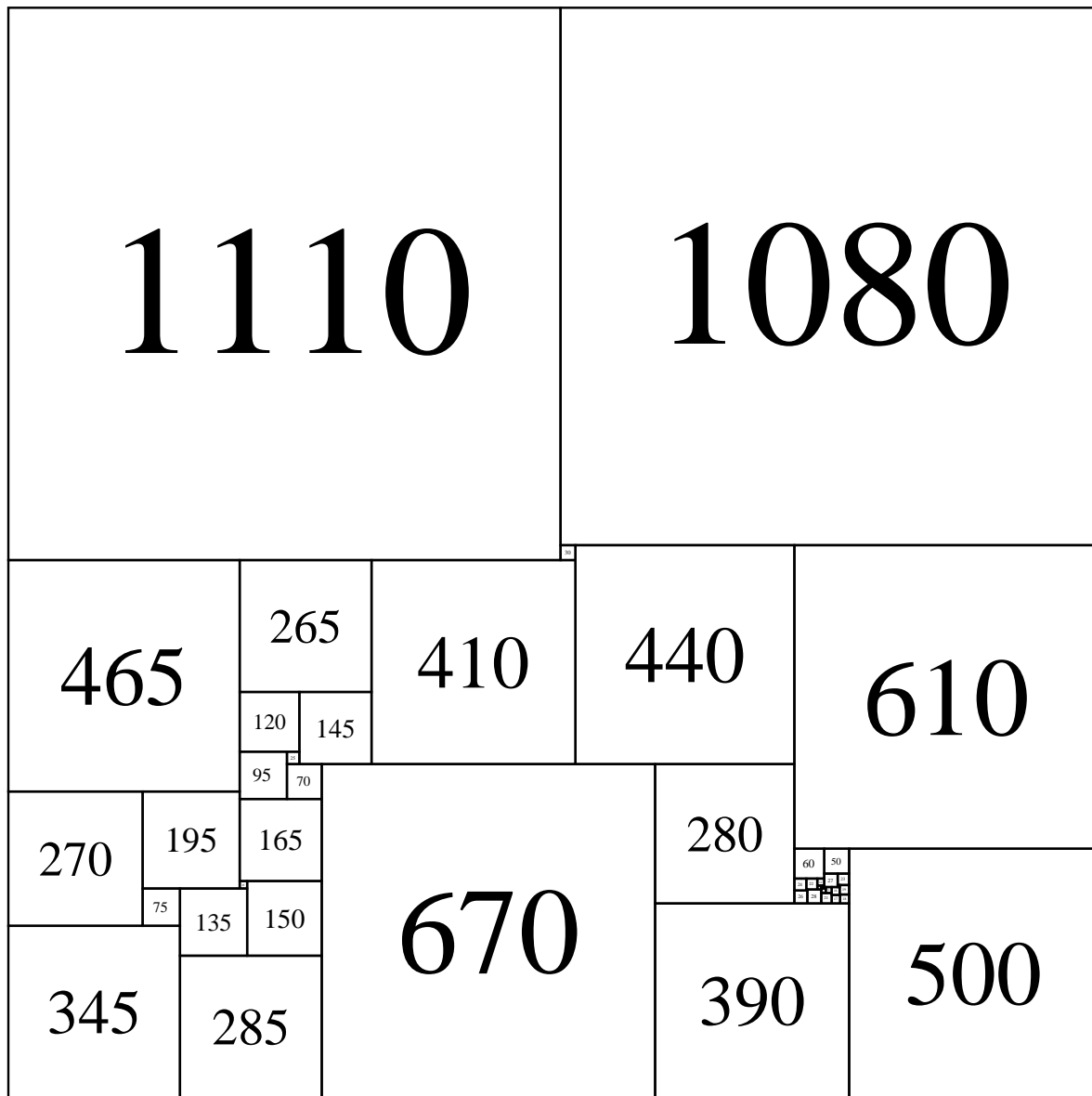
48 : 2188c (8) SEA 2012



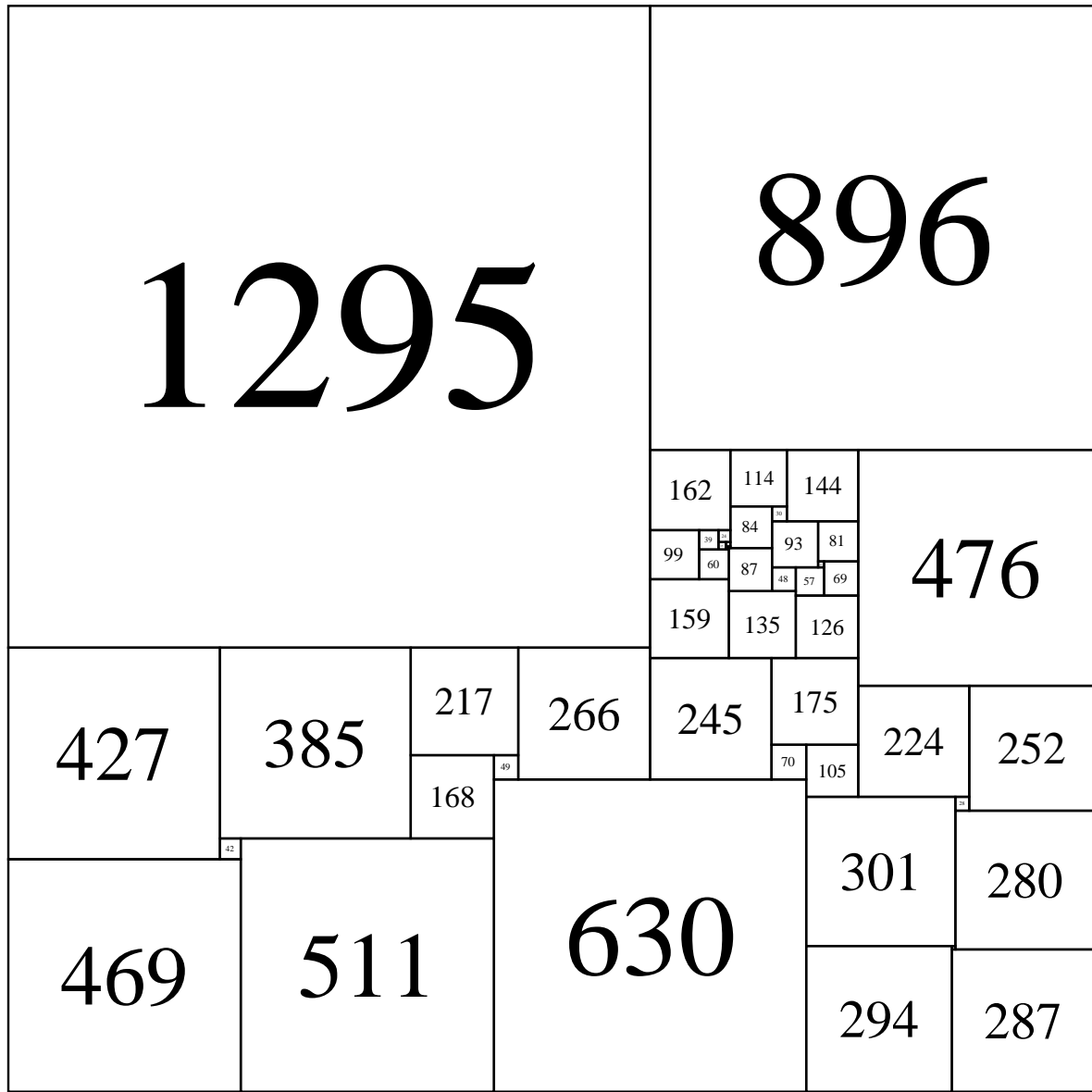
48 : 2190a (8) SEA 2012



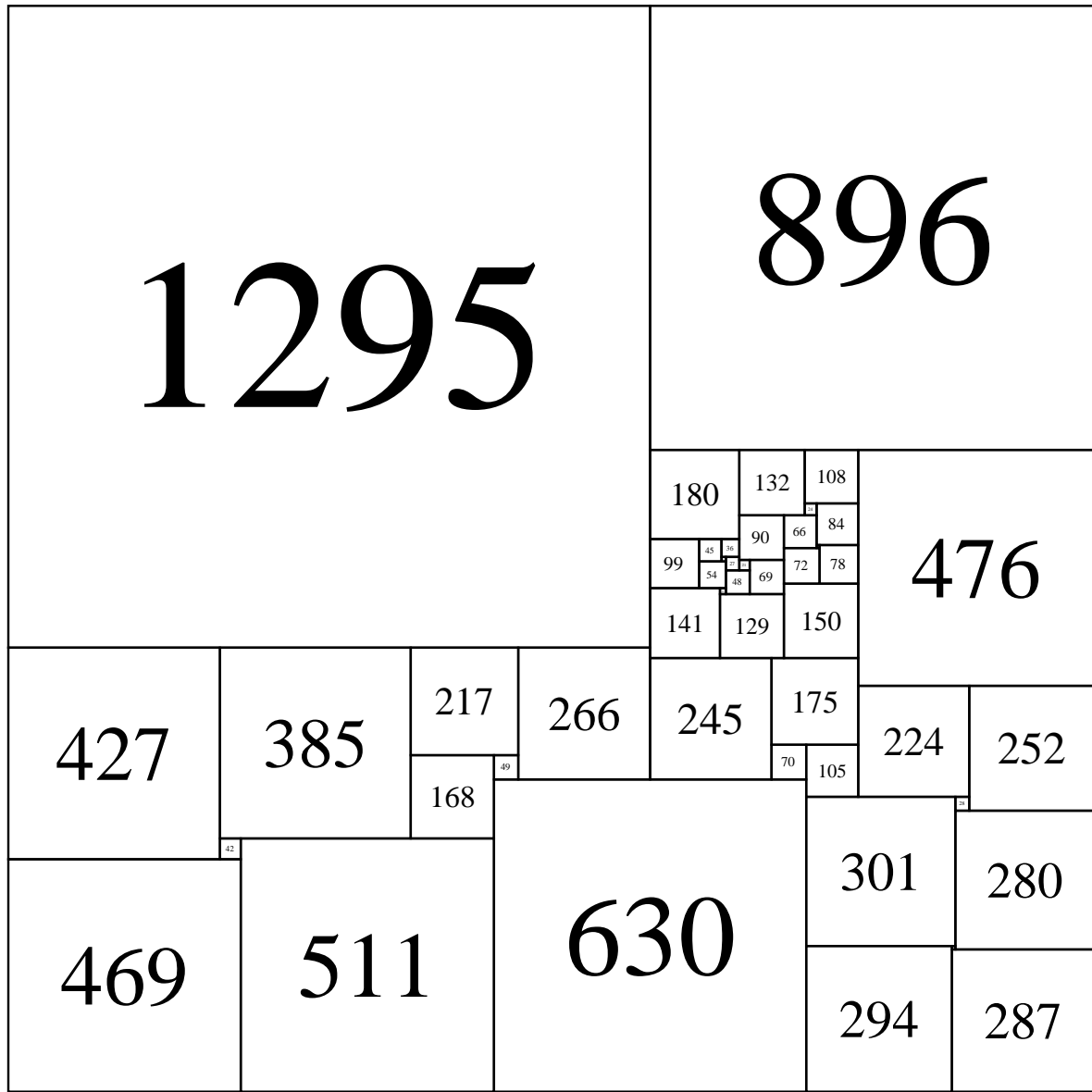
48 : 2190b (8) SEA 2012



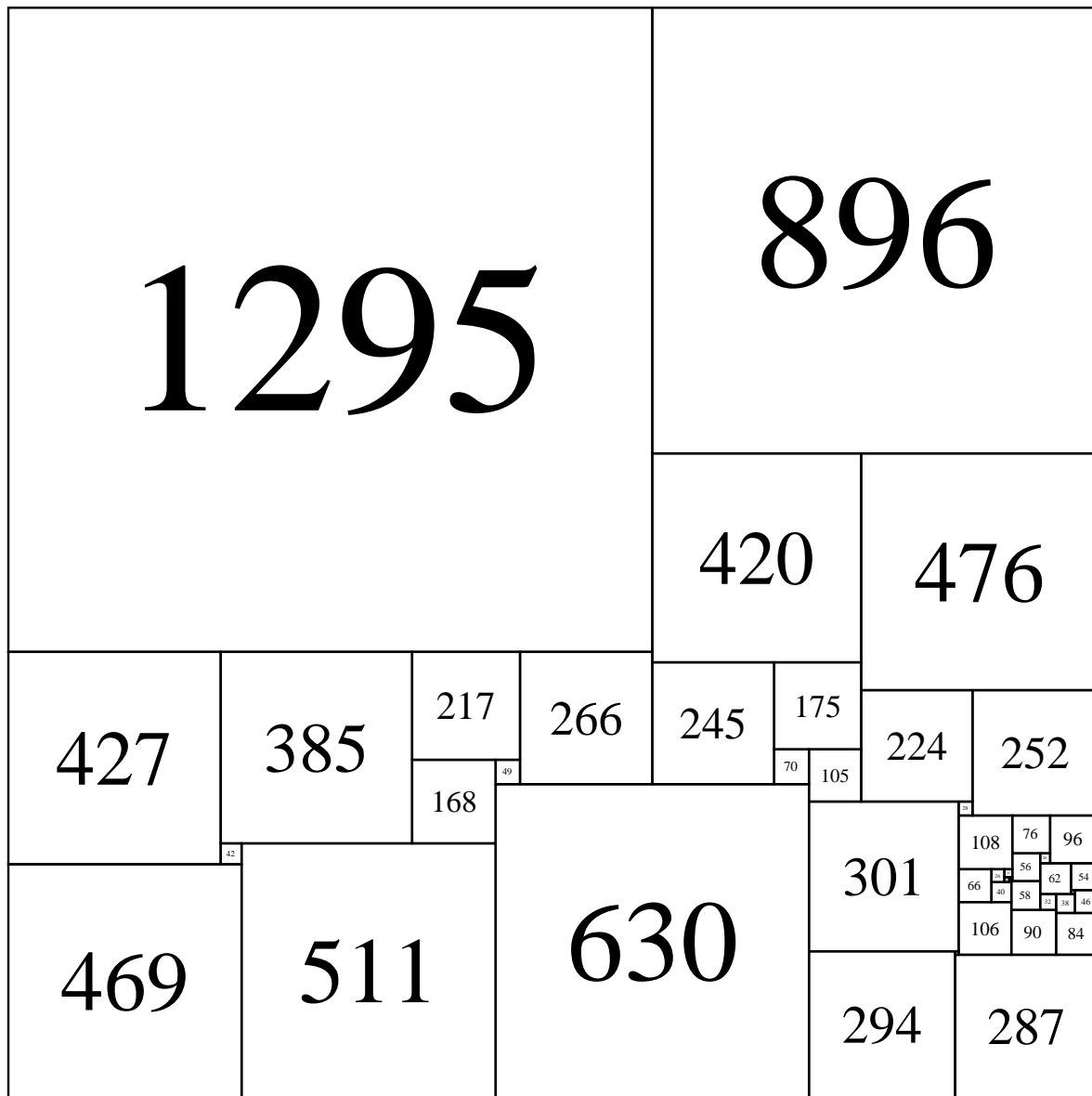
48 : 2190c (8) SEA 2012



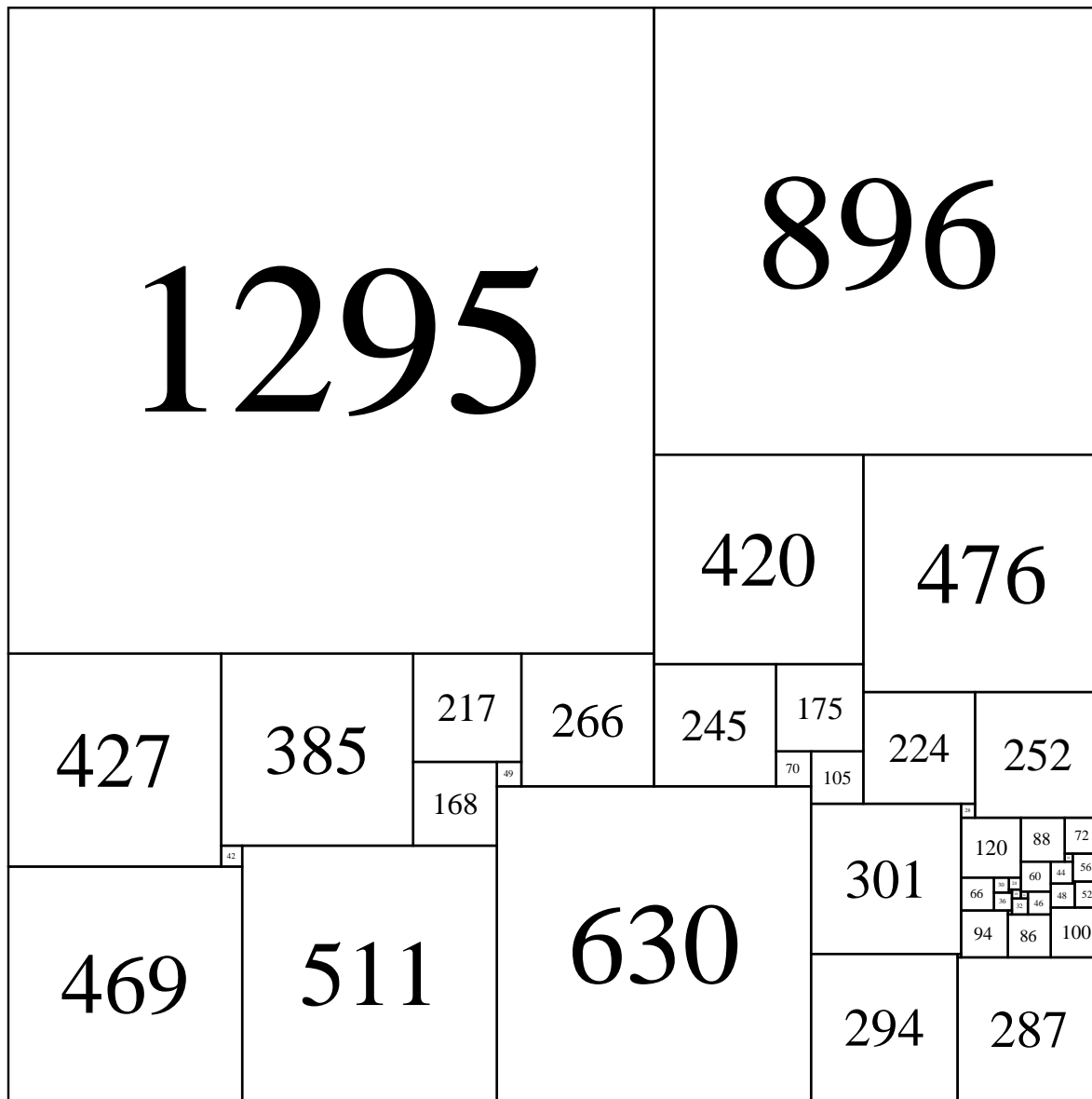
48 : 2191a (8) SEA 2012



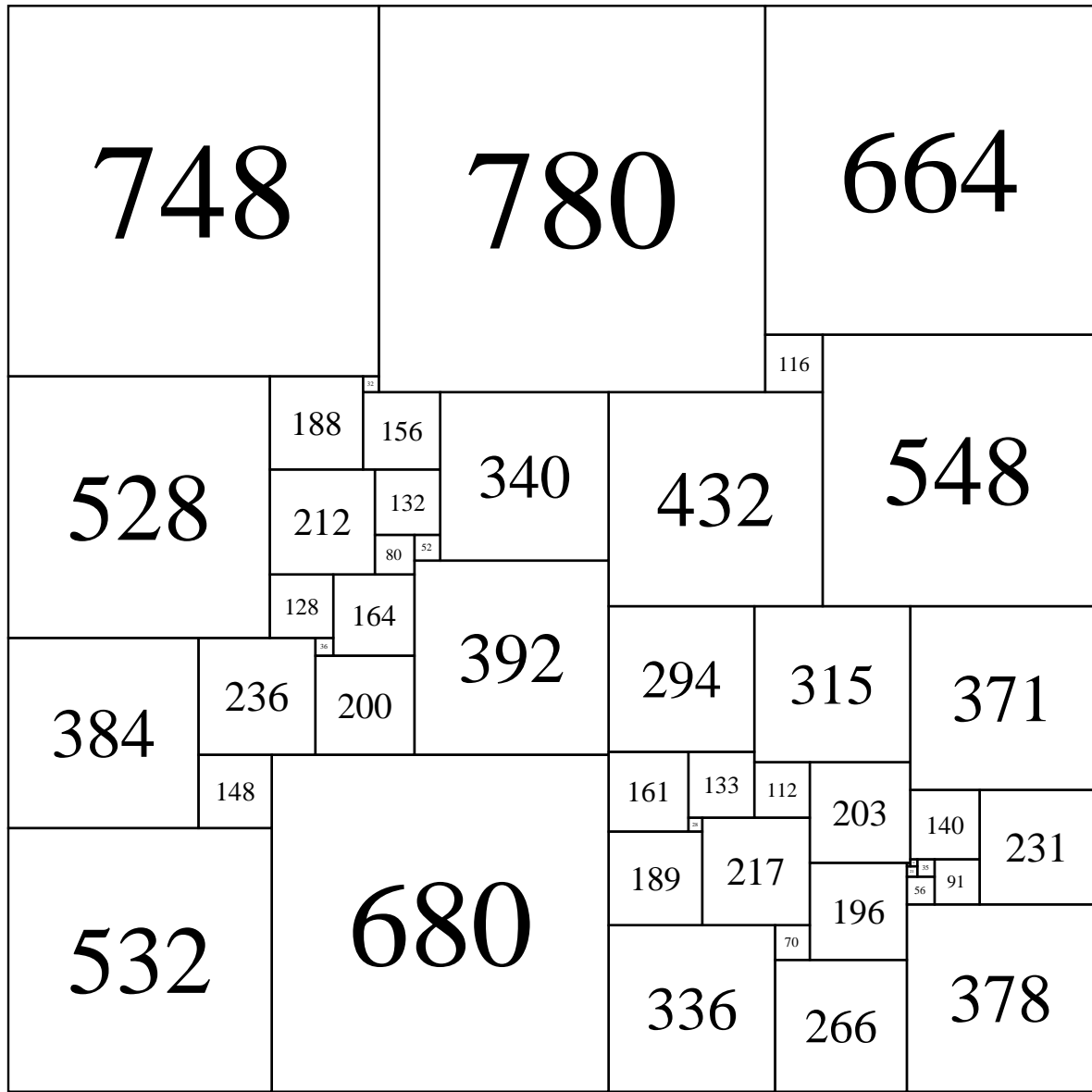
48 : 2191b (8) SEA 2012



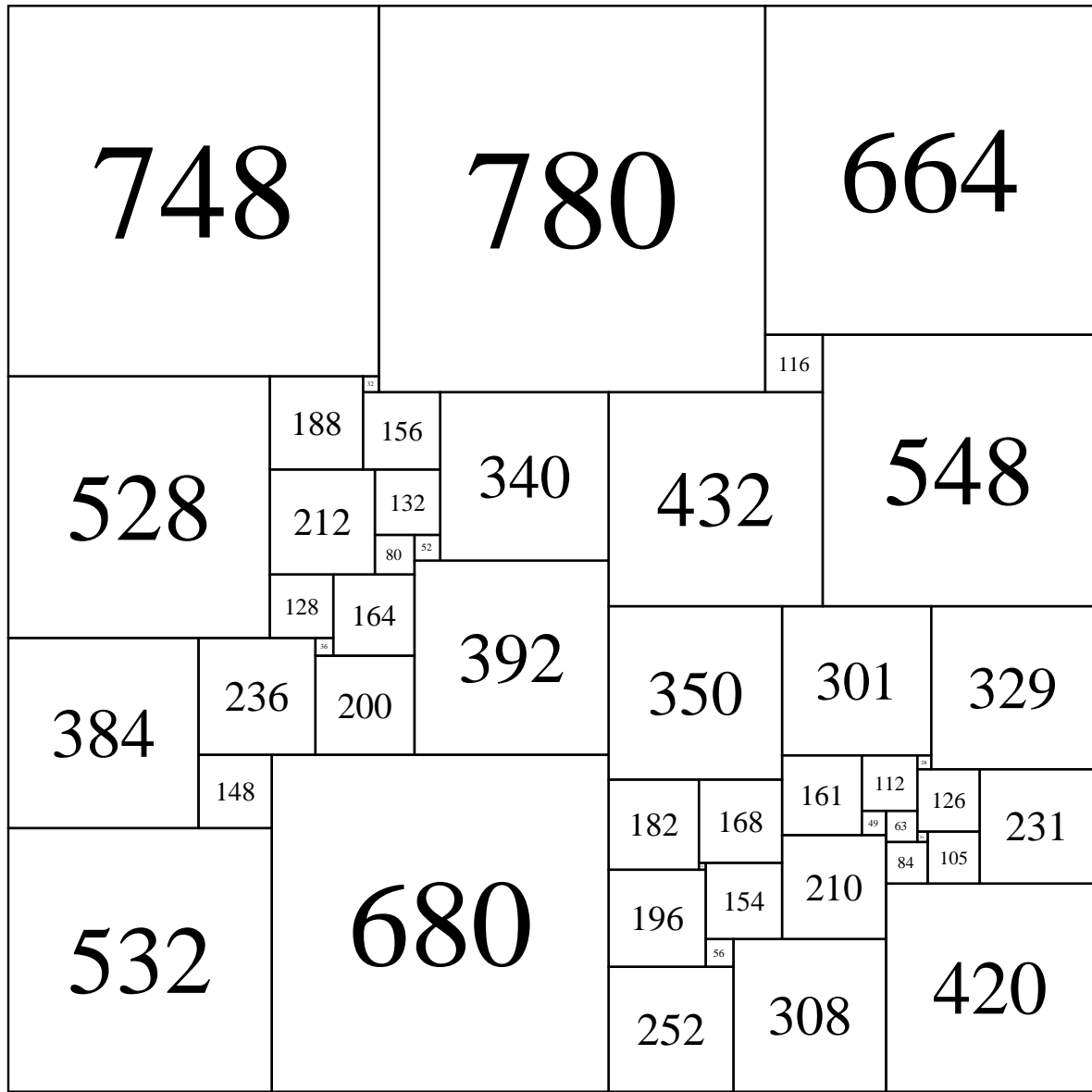
48 : 2191c (8) SEA 2012



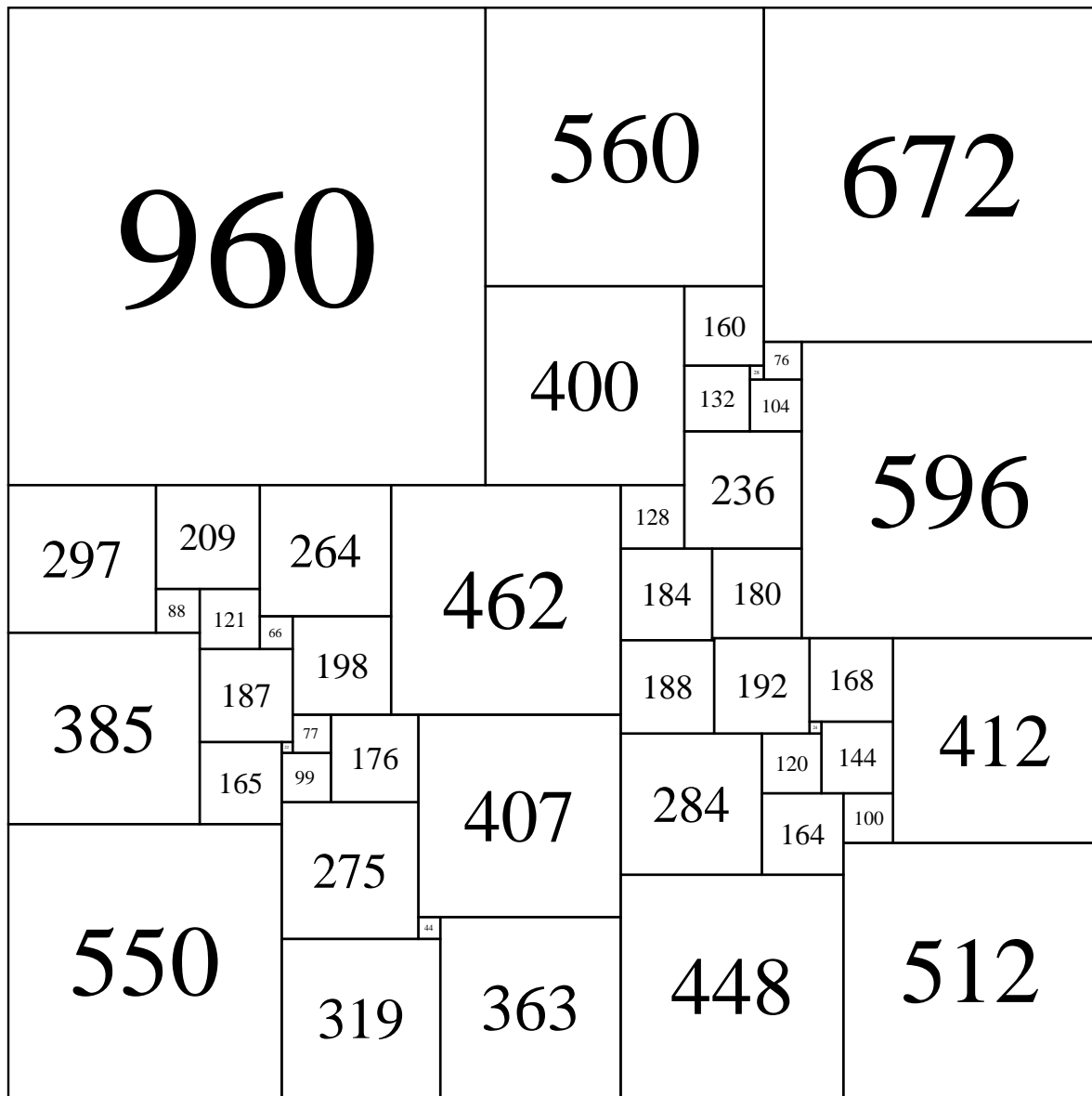
48 : 2191d (8) SEA 2012



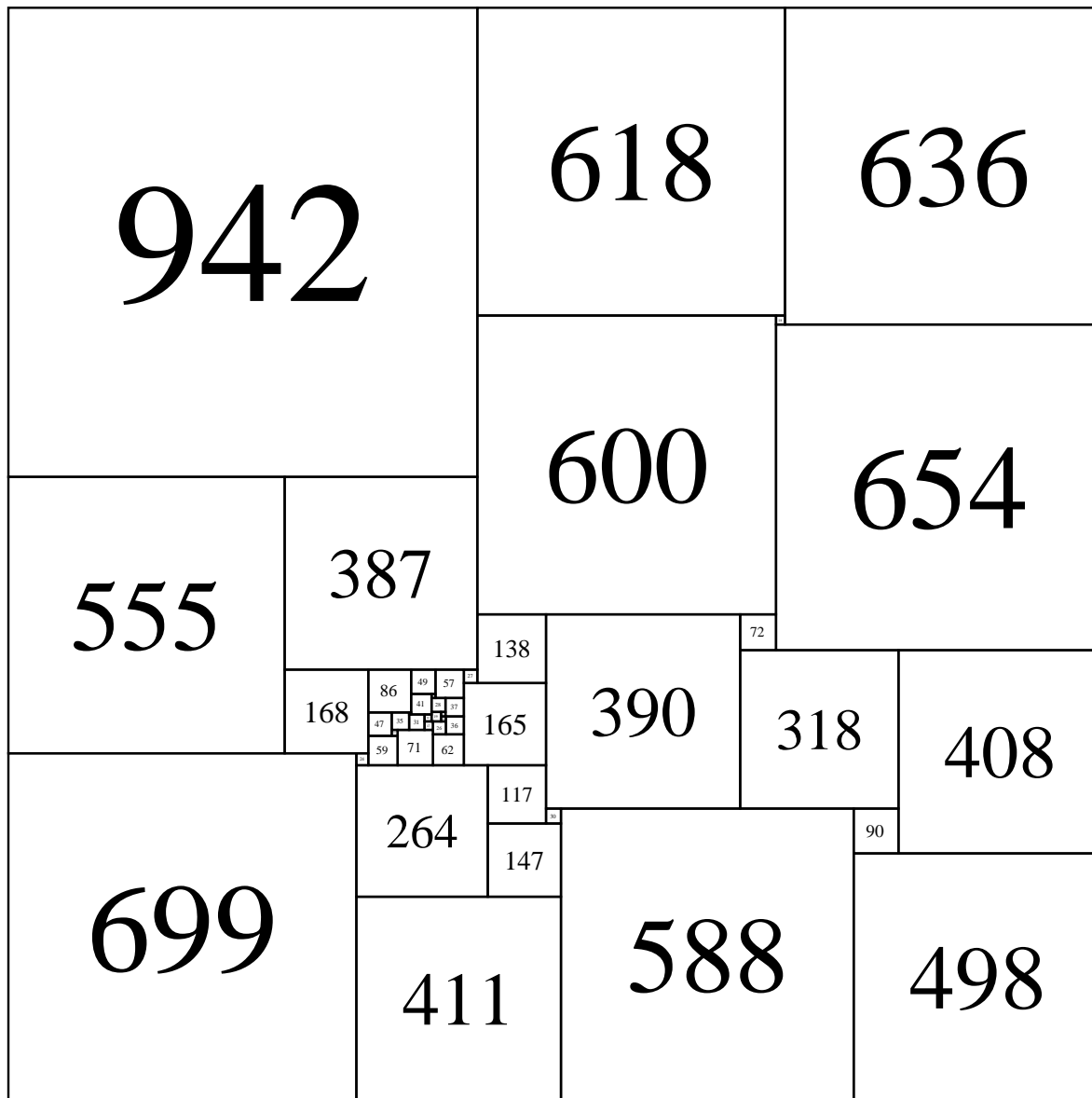
48 : 2192a (8) SEA 2012



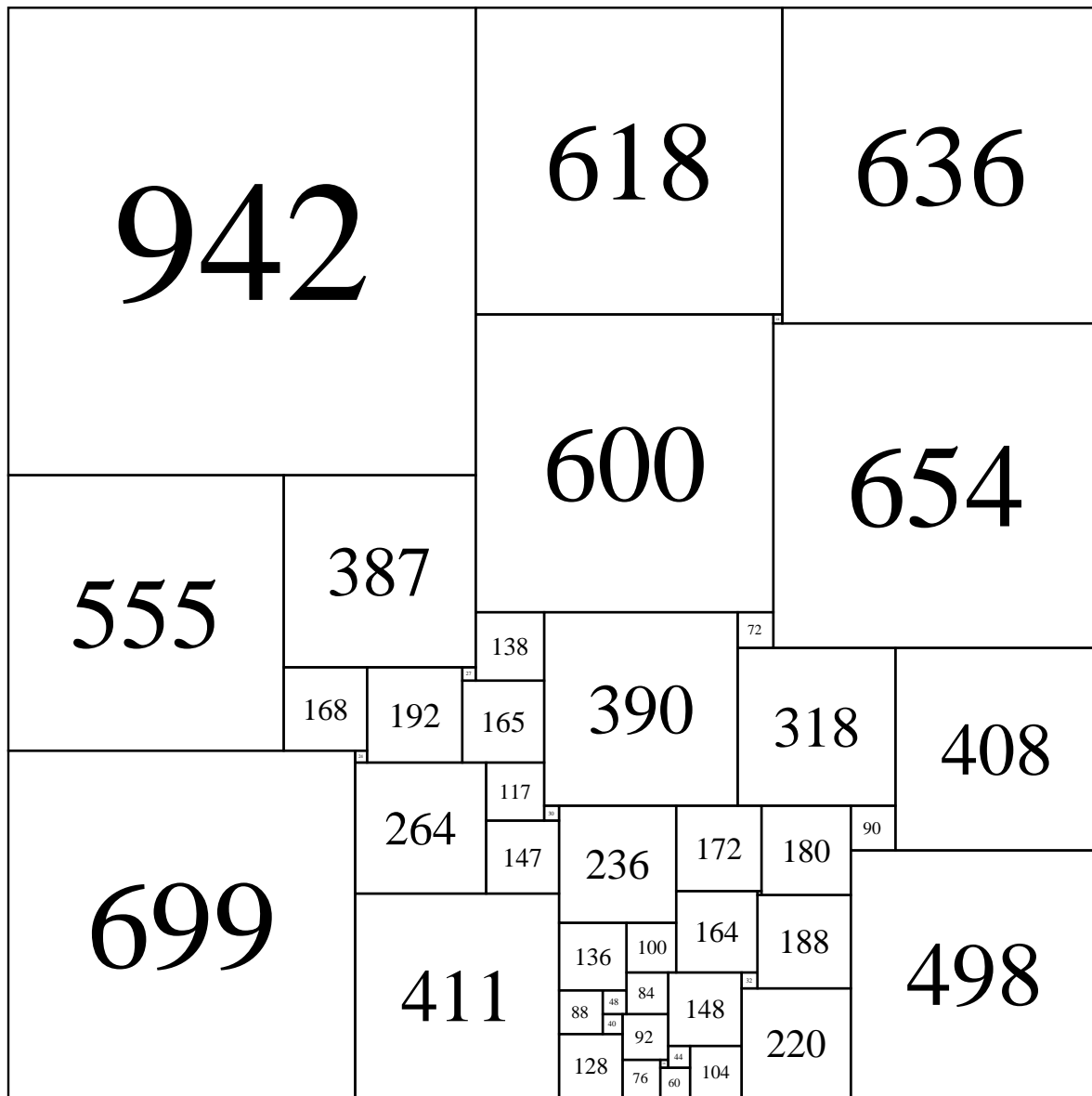
48 : 2192b (8) SEA 2012



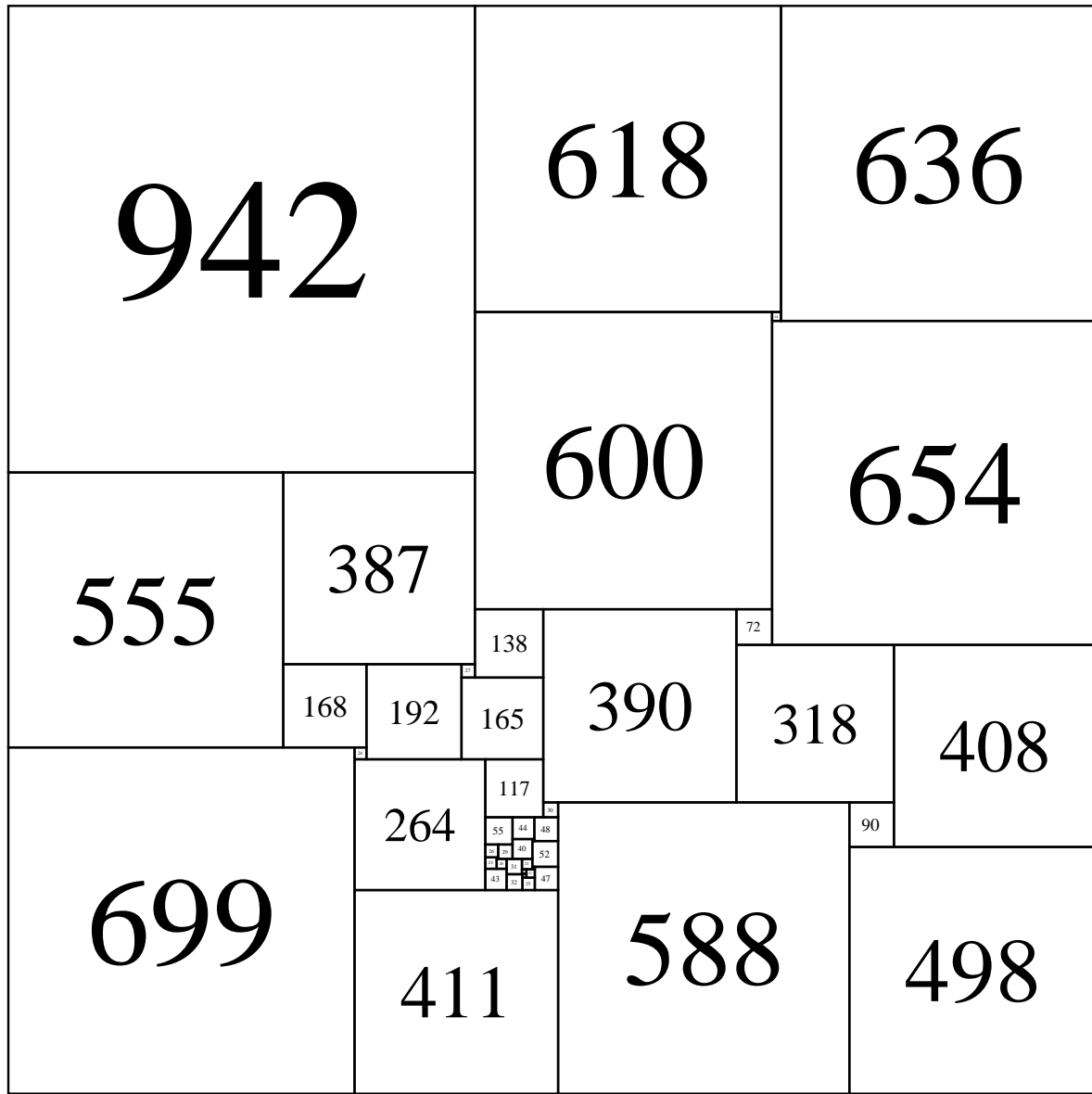
48 : 2192c (8) SEA 2012



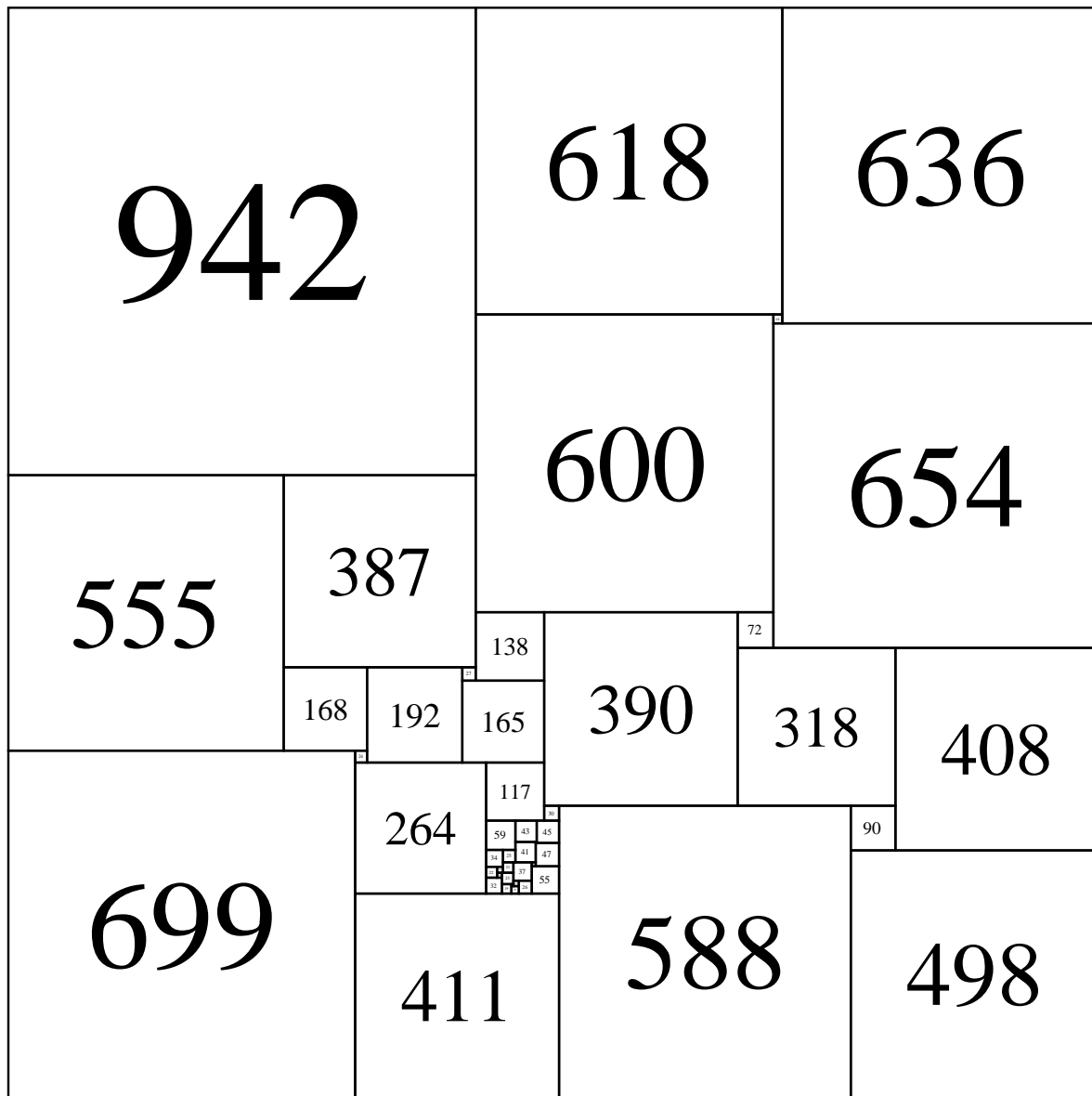
48 : 2196a (8) SEA 2012



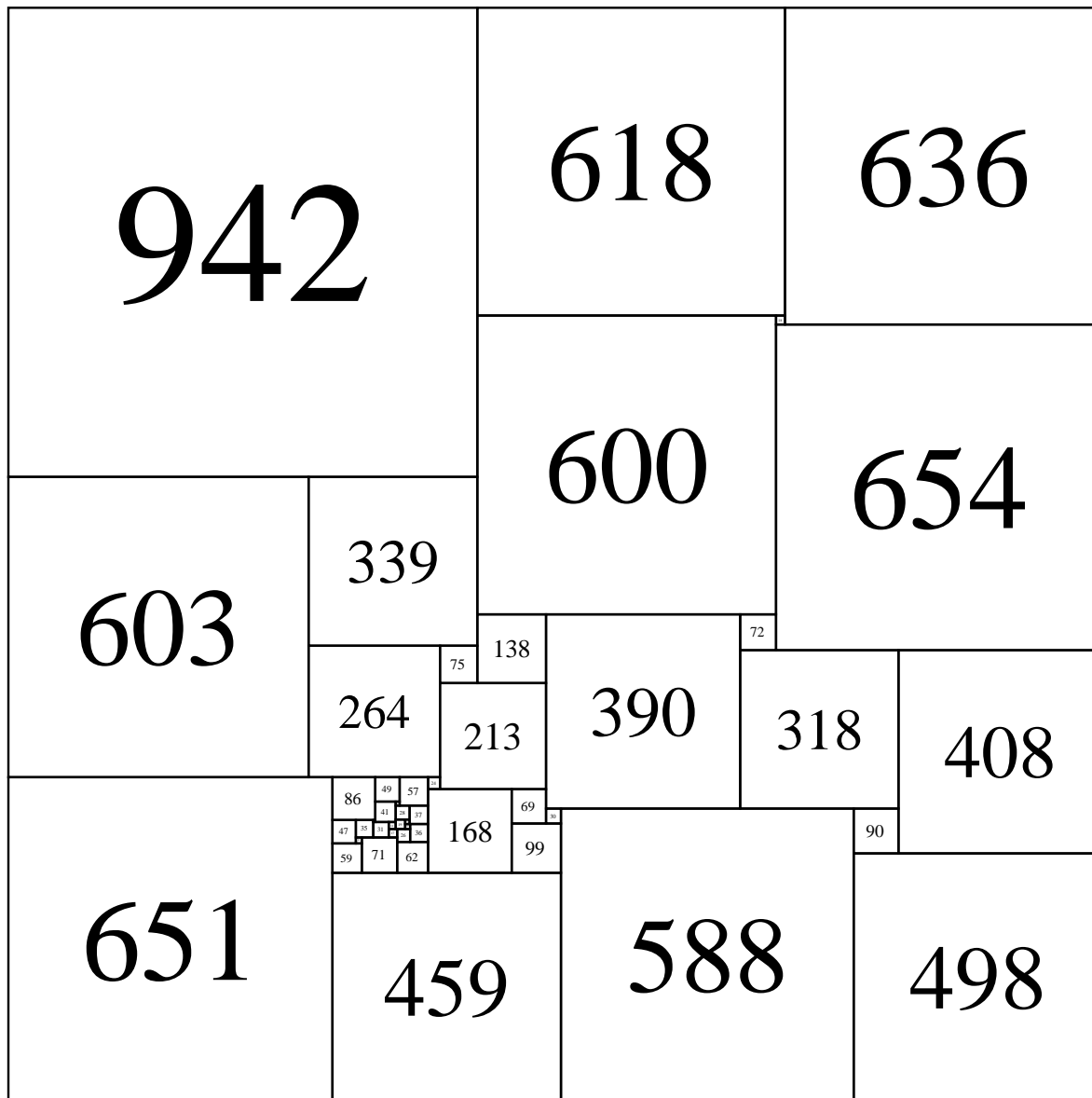
48 : 2196b (8) SEA 2012



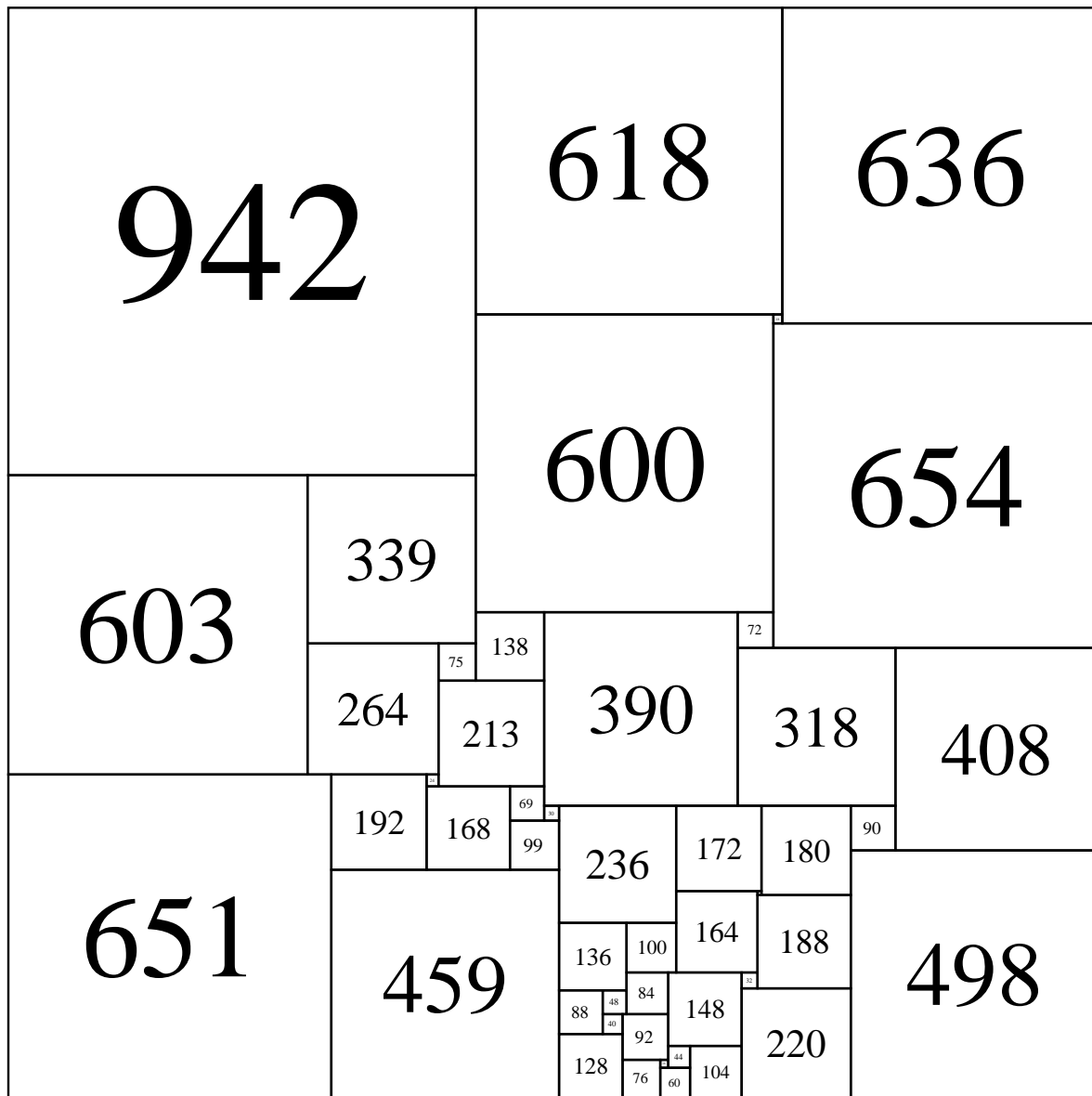
48 : 2196c (8) SEA 2012



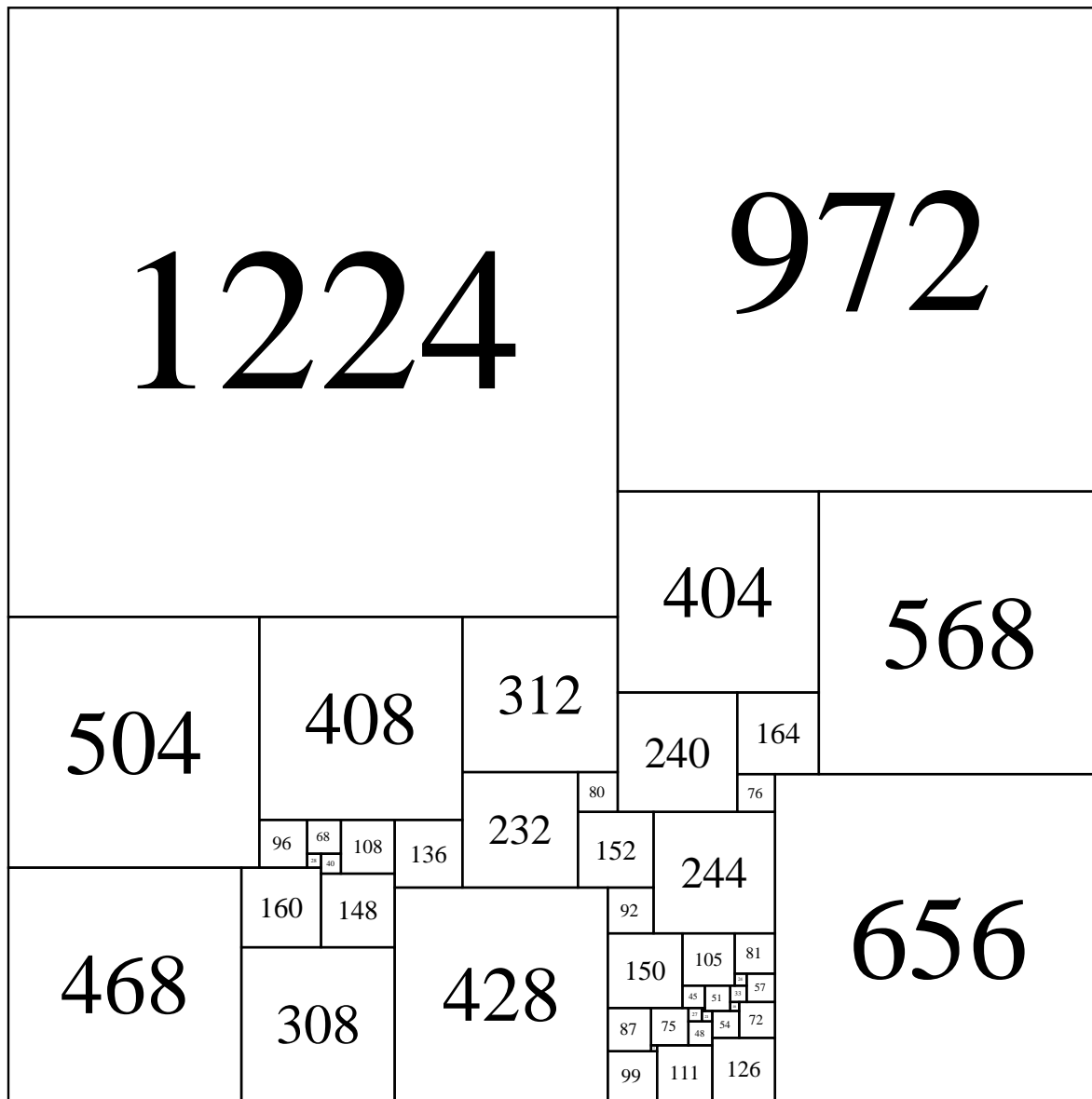
48 : 2196d (8) SEA 2012



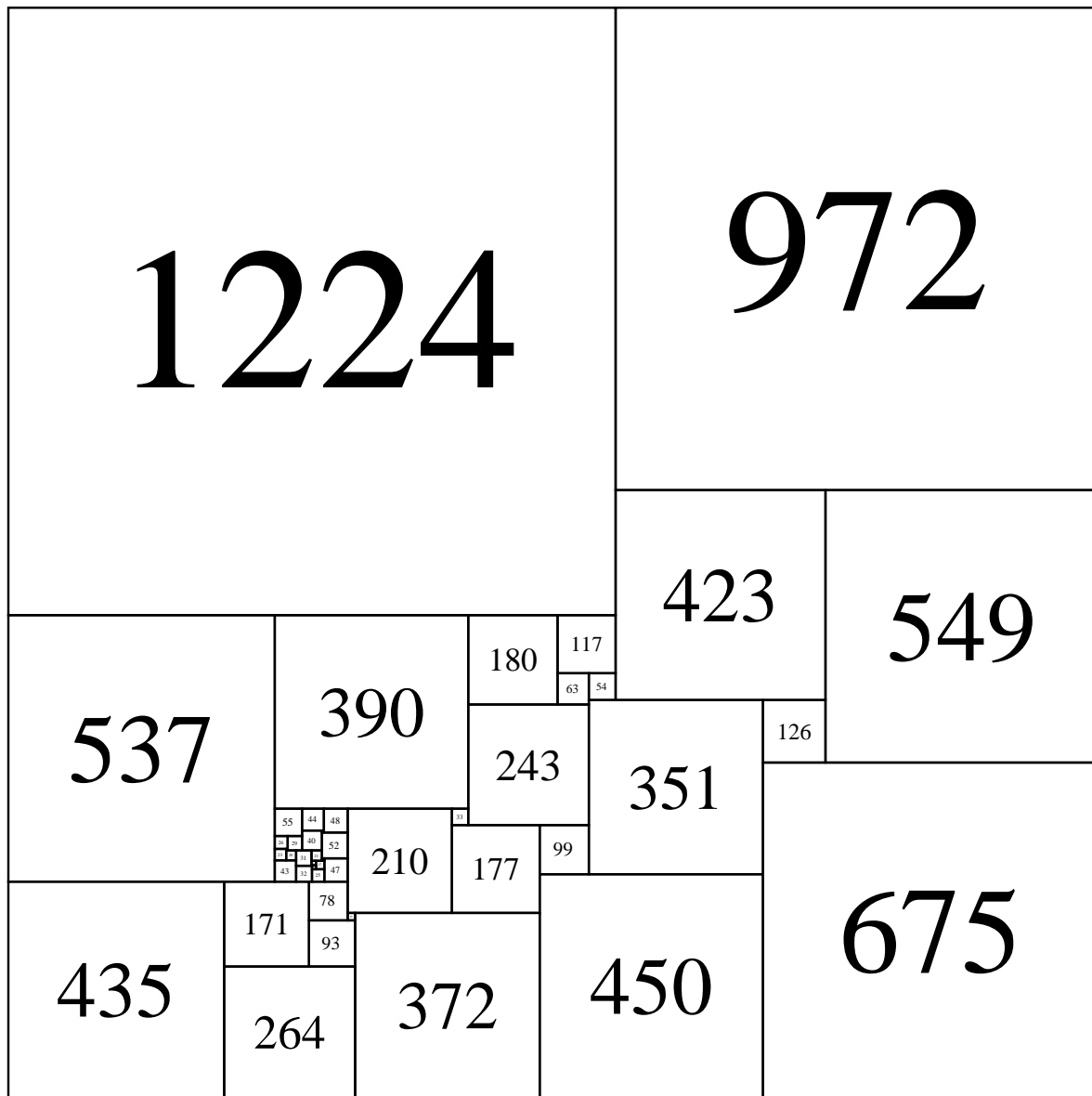
48 : 2196e (8) SEA 2012



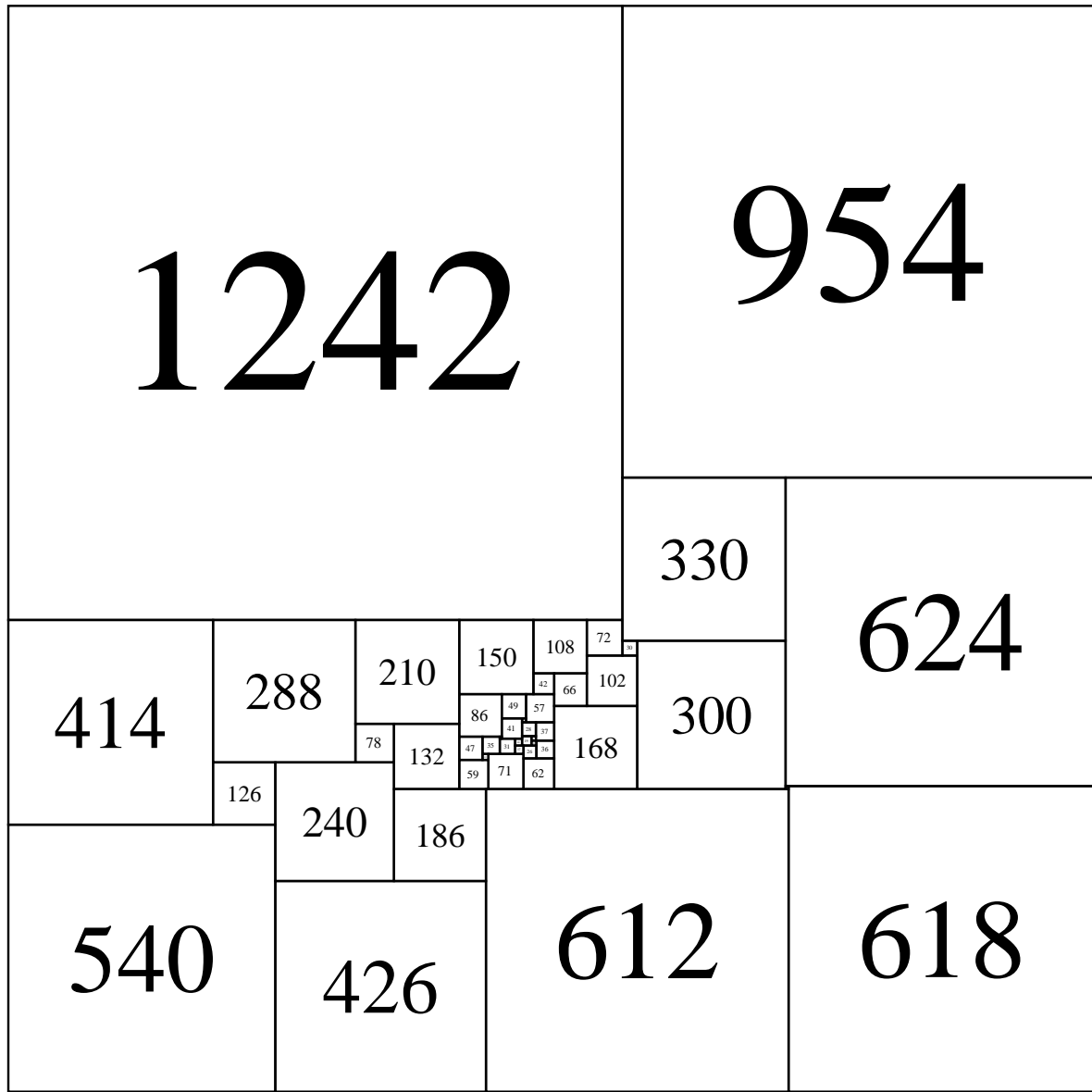
48 : 2196f (8) SEA 2012



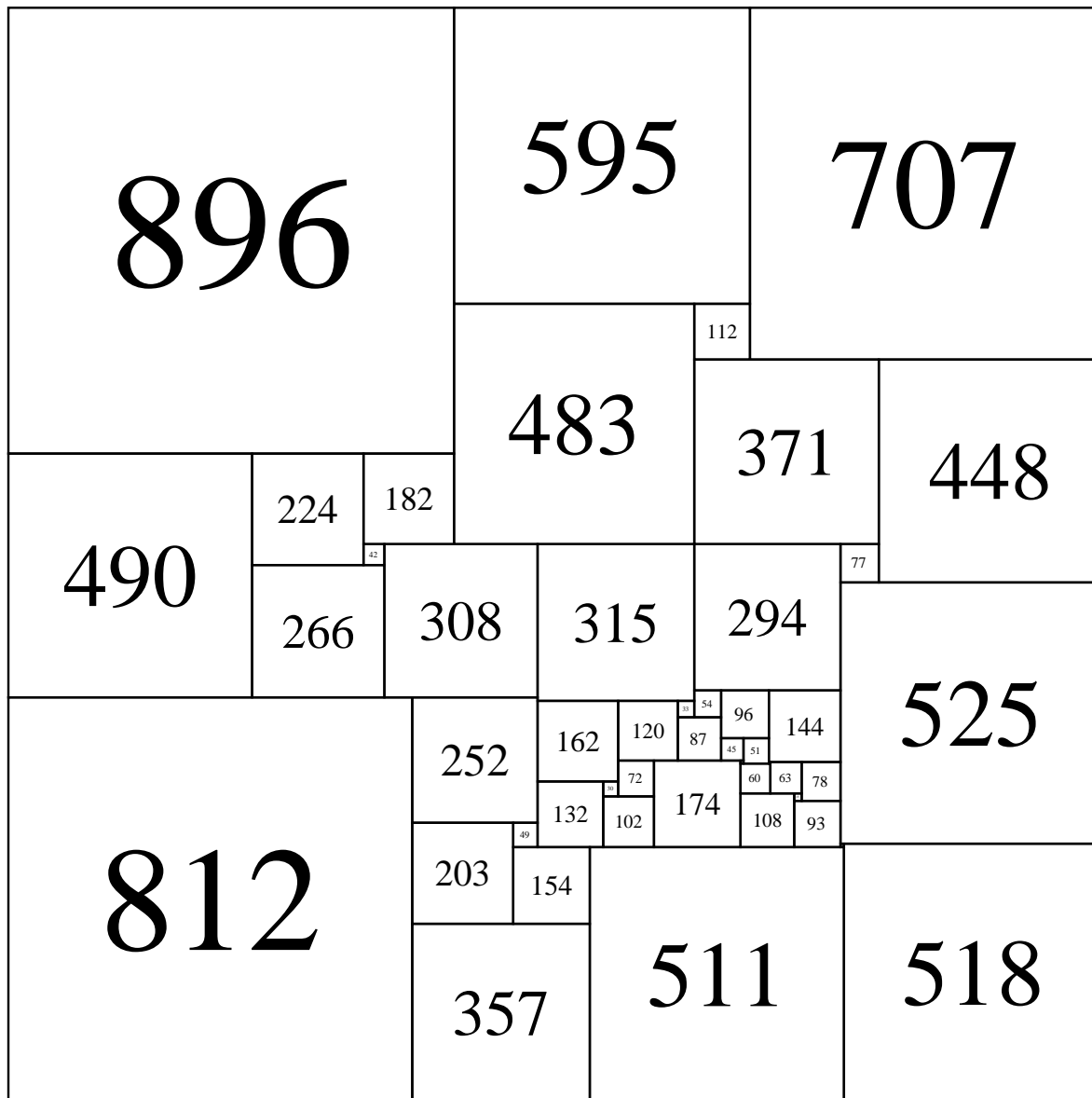
48 : 2196g (8) SEA 2012



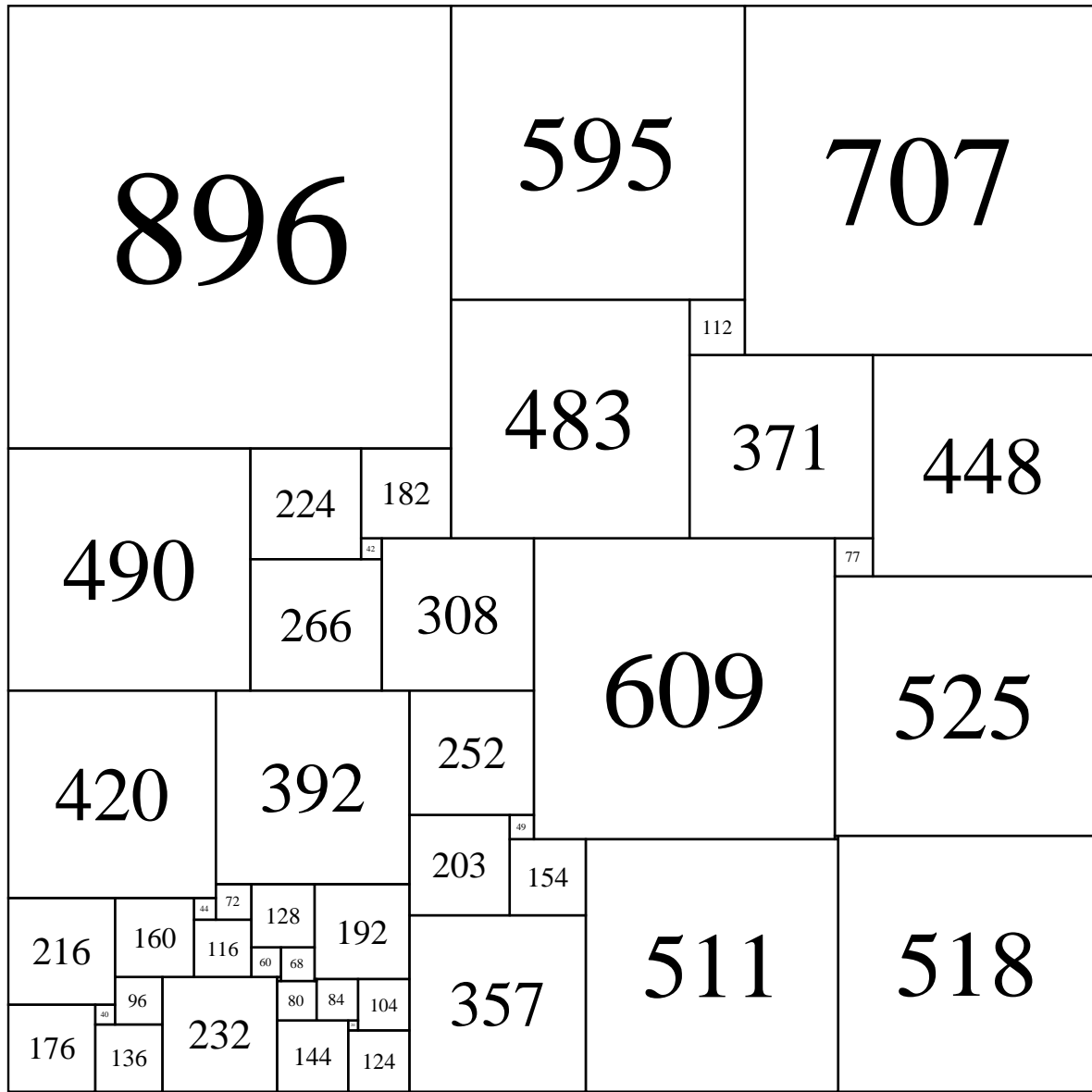
48 : 2196h (8) SEA 2012



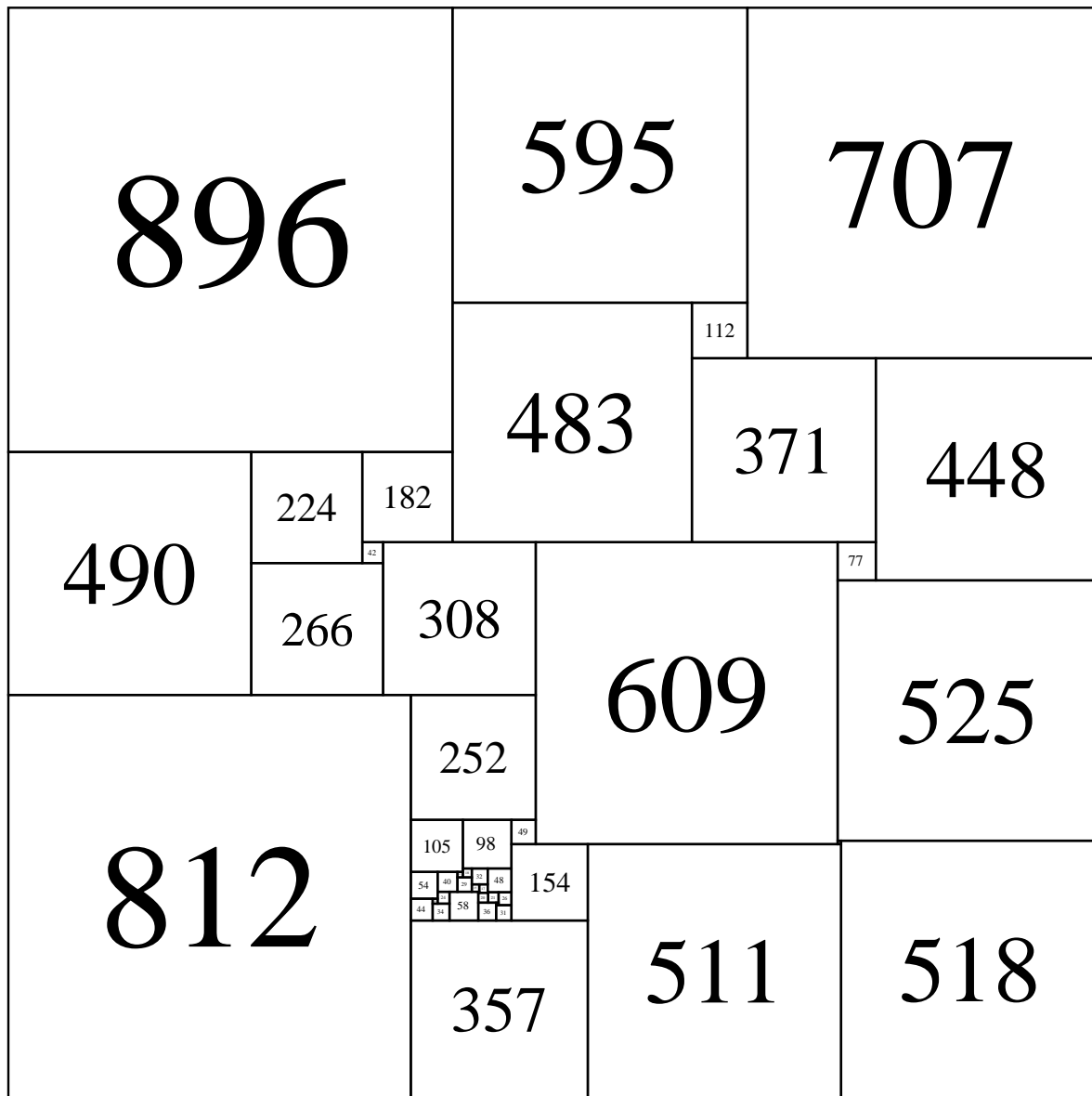
48 : 2196i (8) SEA 2012



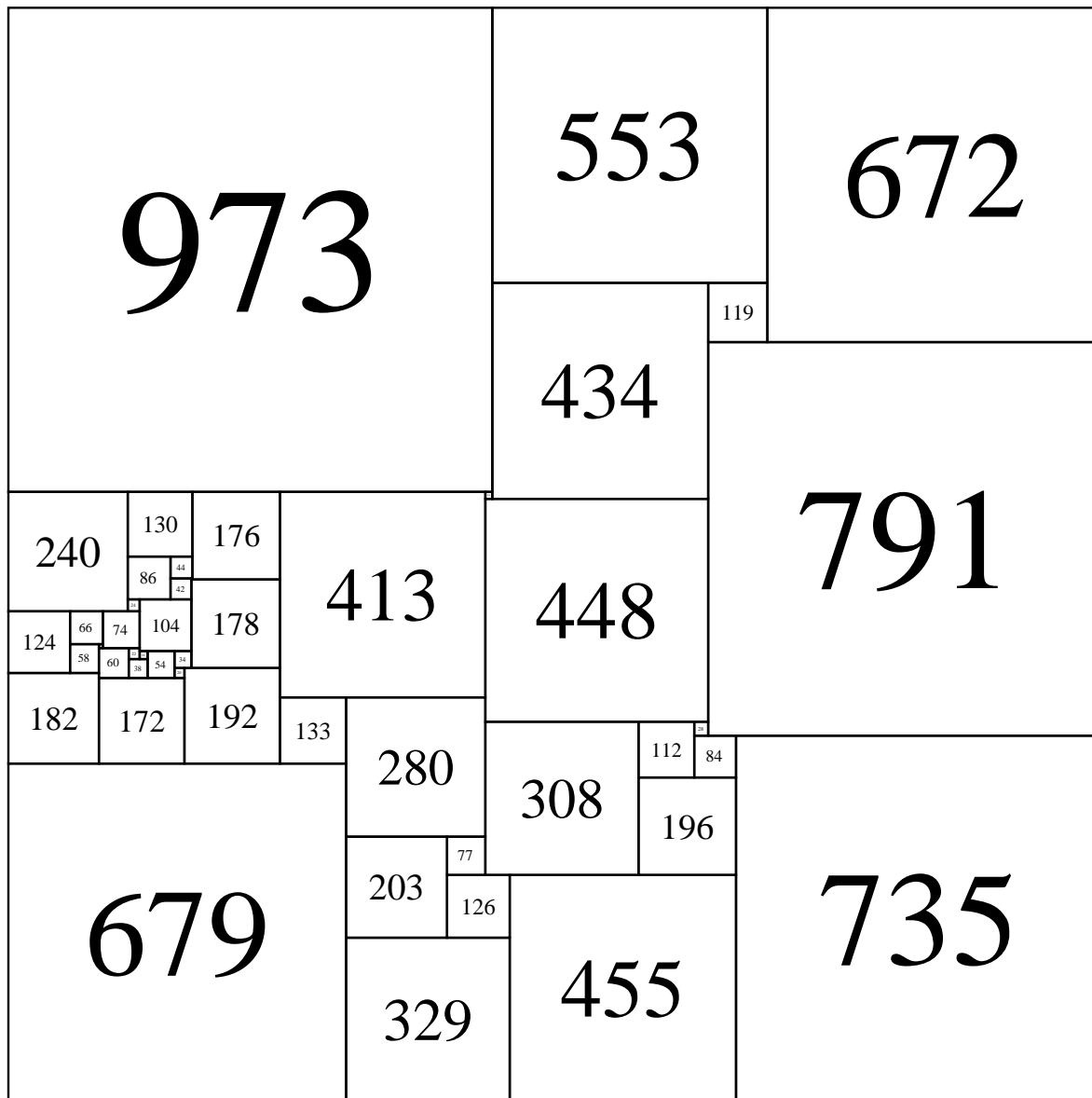
48 : 2198a (8) SEA 2012



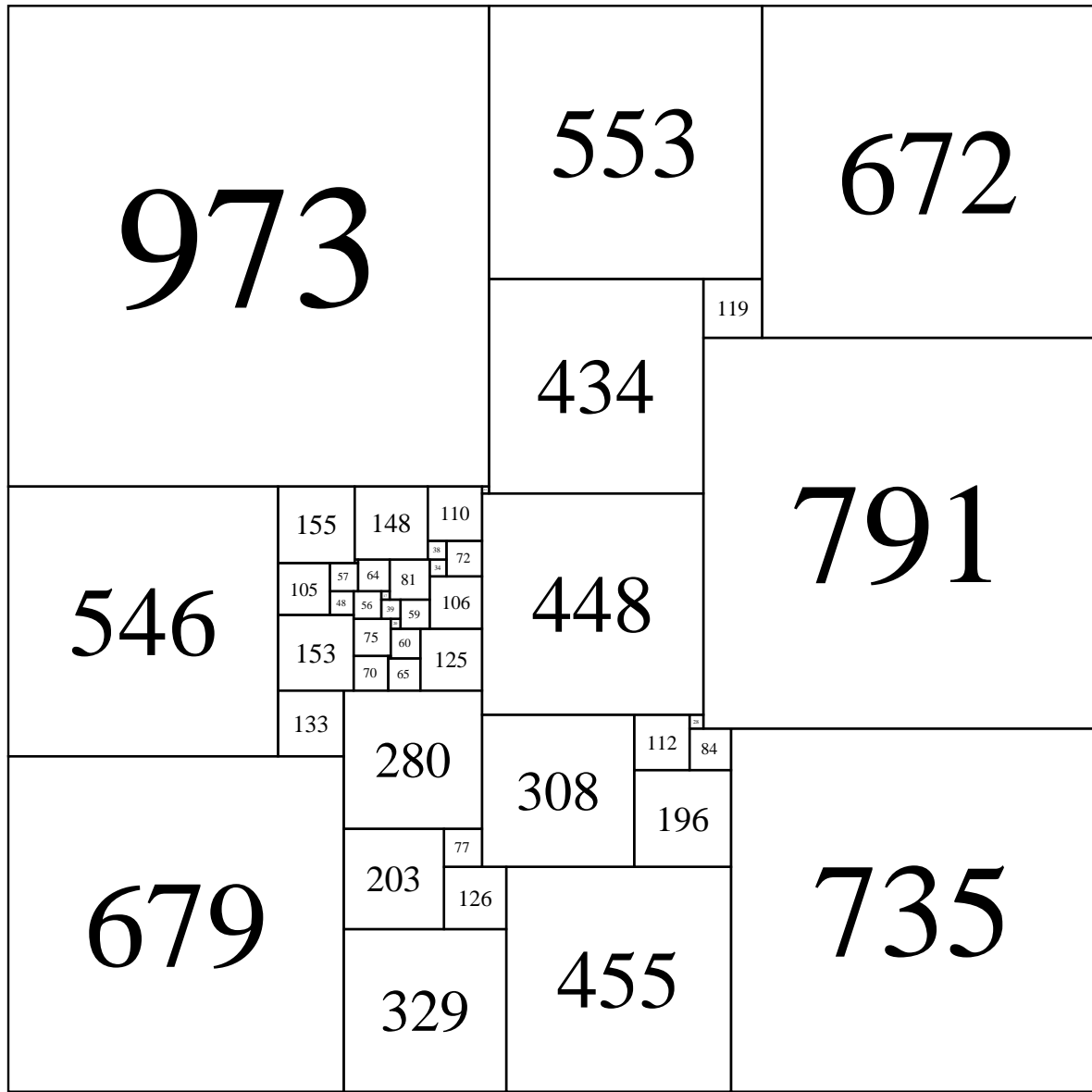
48 : 2198b (8) SEA 2012



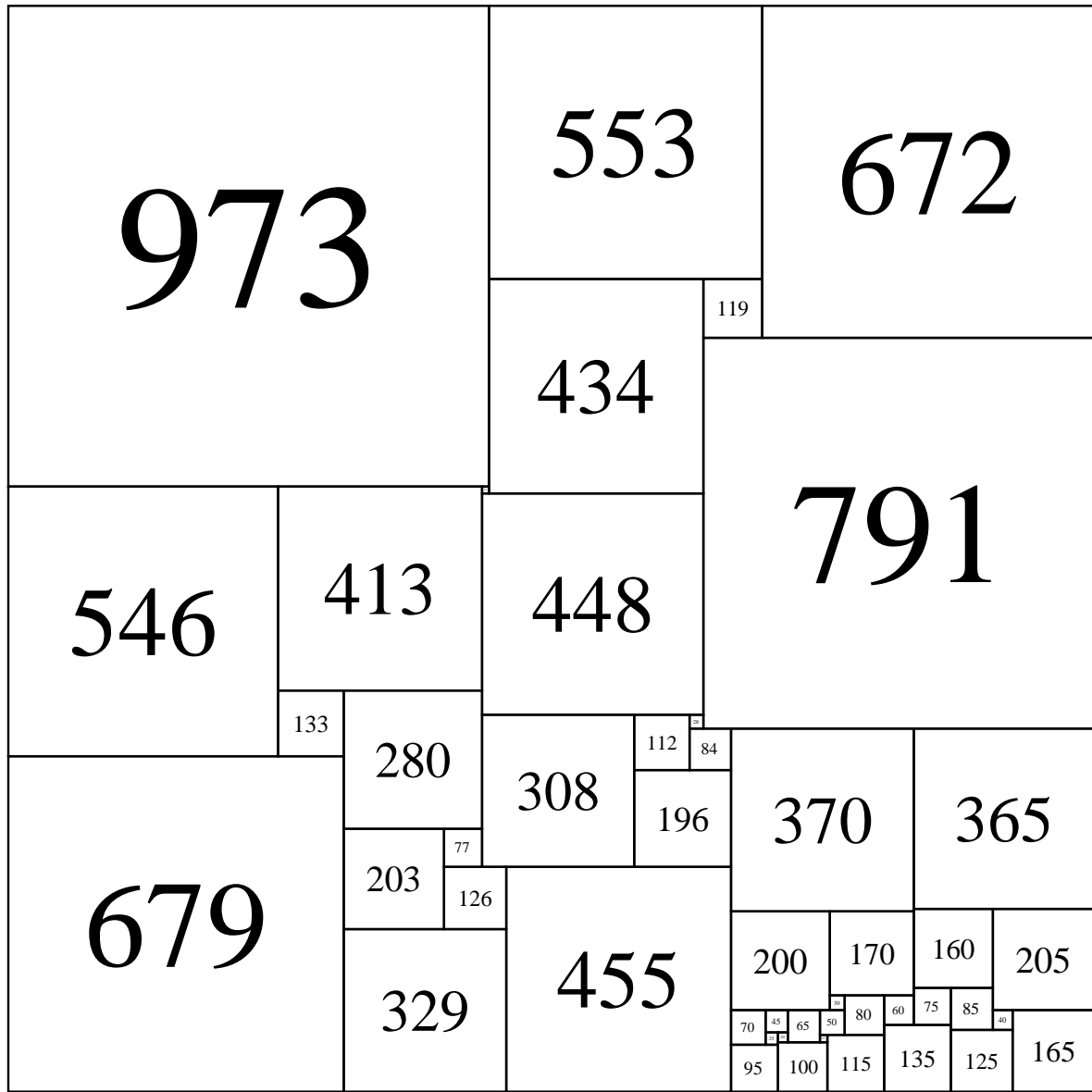
48 : 2198c (8) SEA 2012



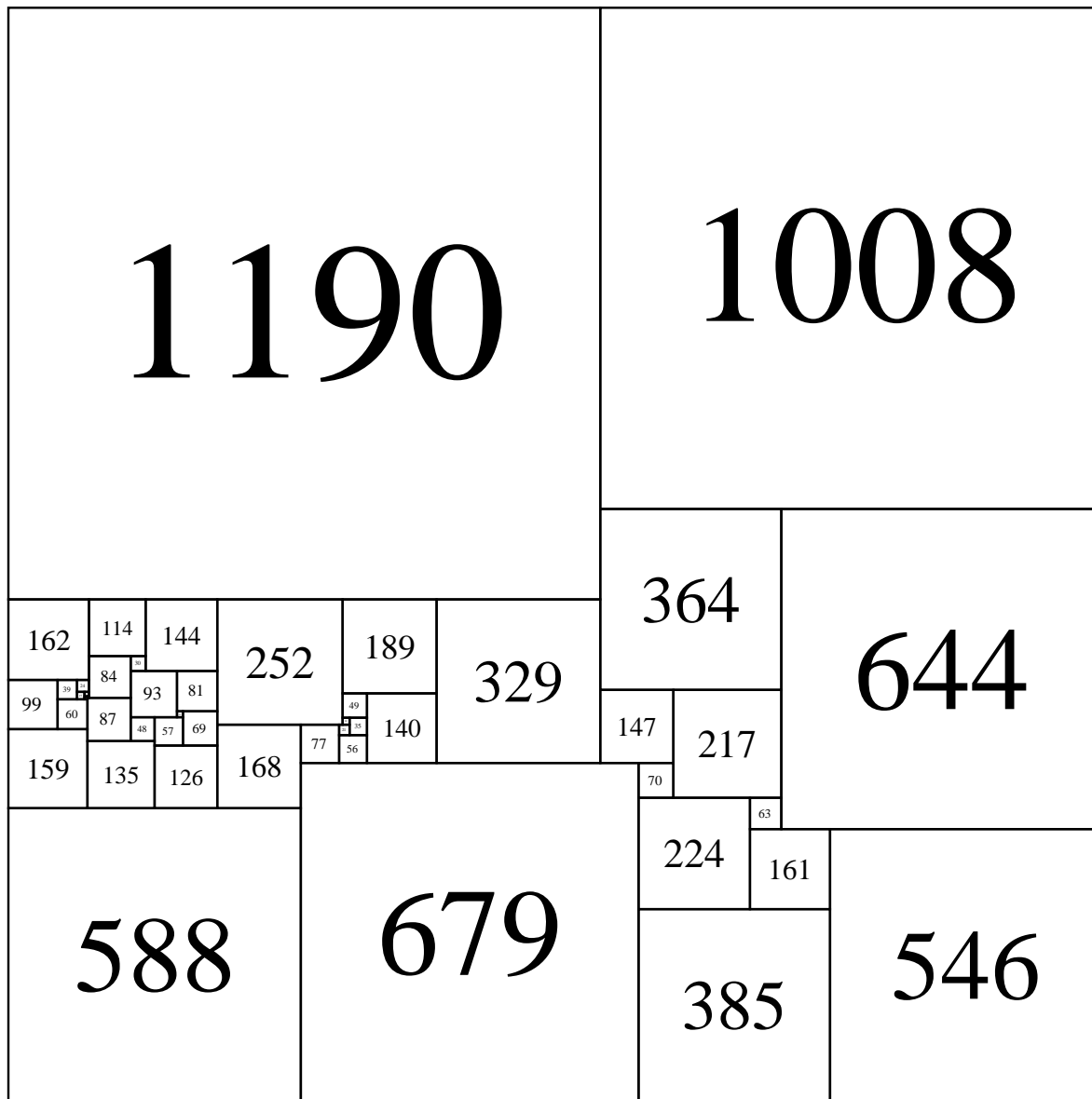
48 : 2198d (8) SEA 2012



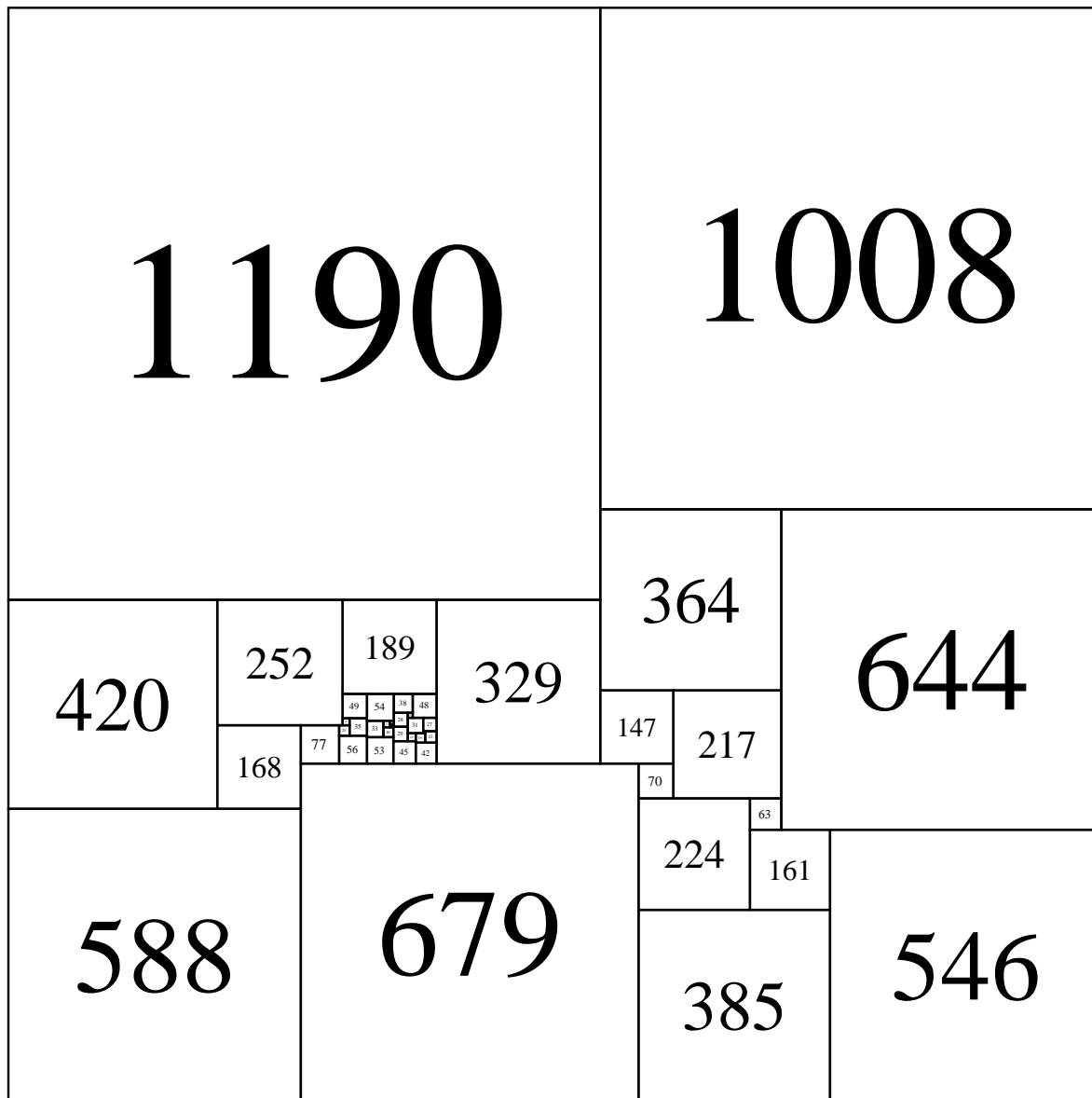
48 : 2198e (8) SEA 2012



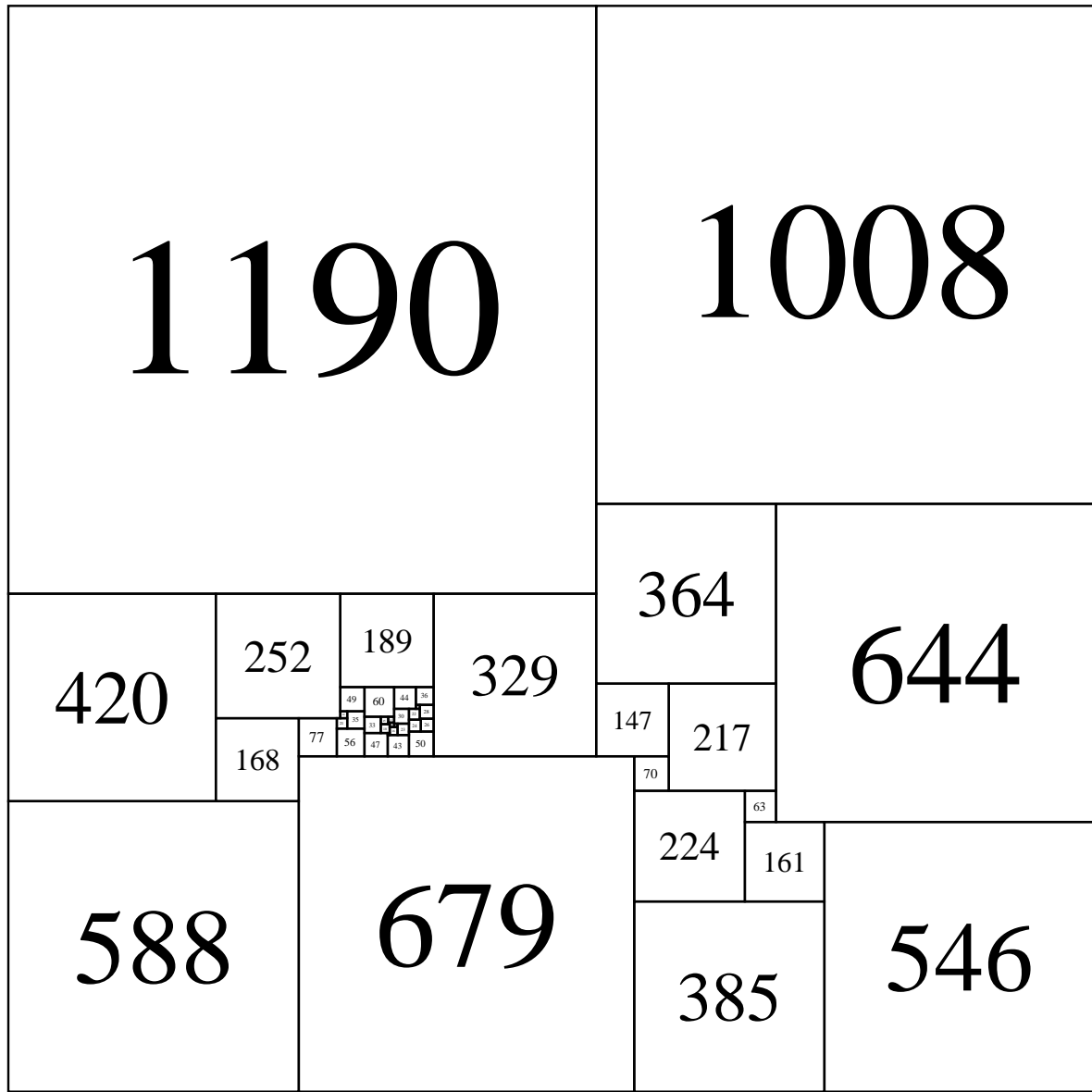
48 : 2198f (8) SEA 2012



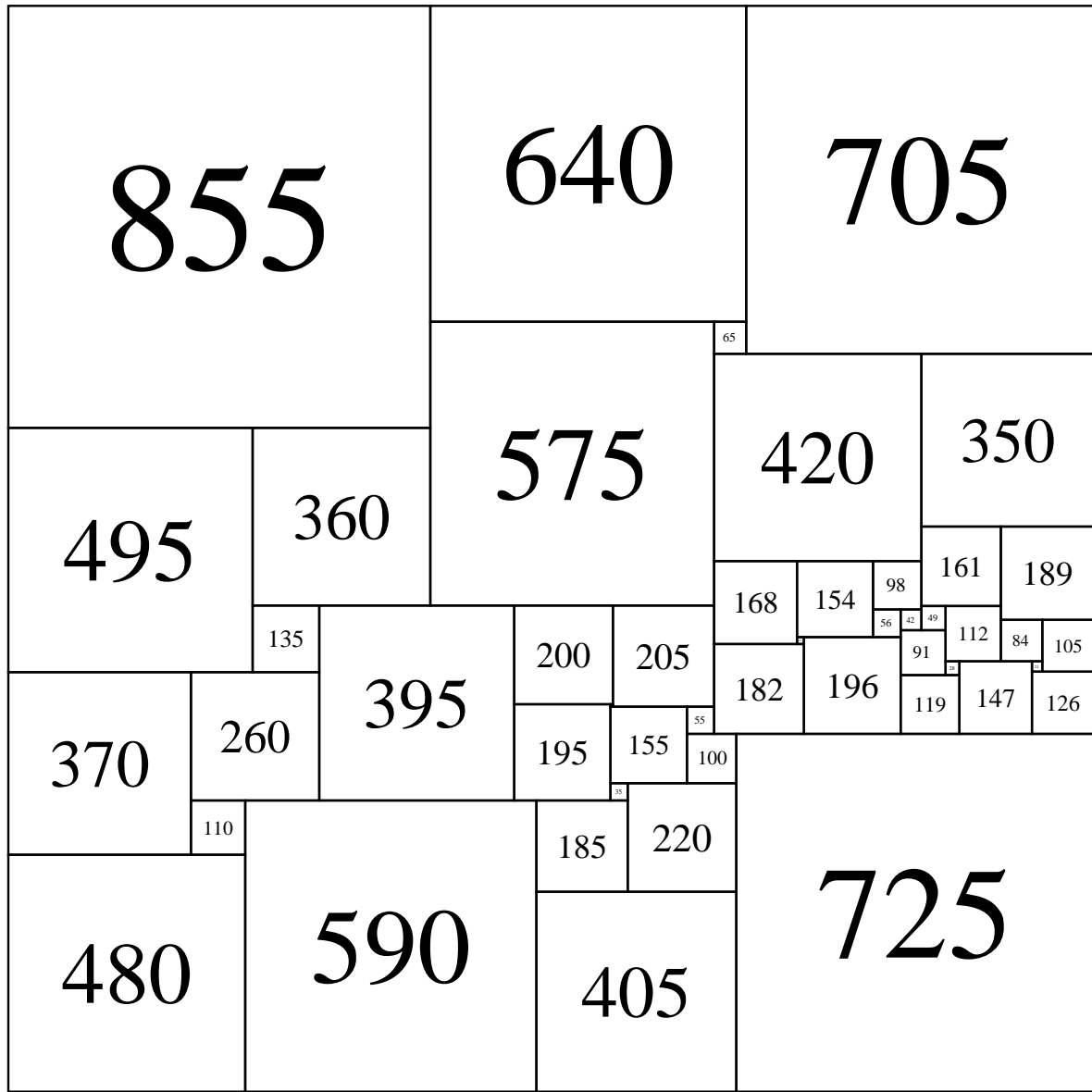
48 : 2198g (8) SEA 2012



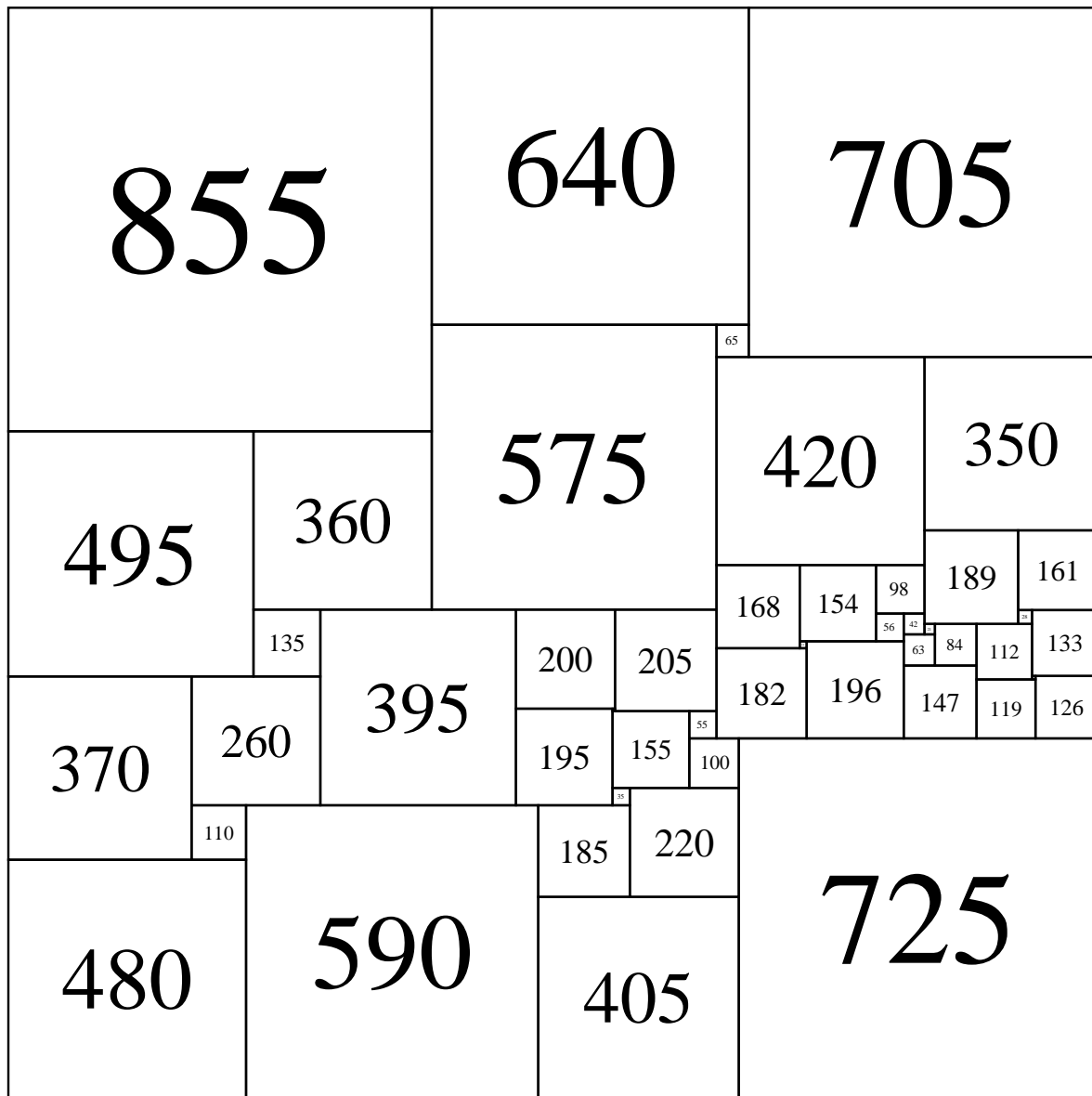
48 : 2198h (8) SEA 2012



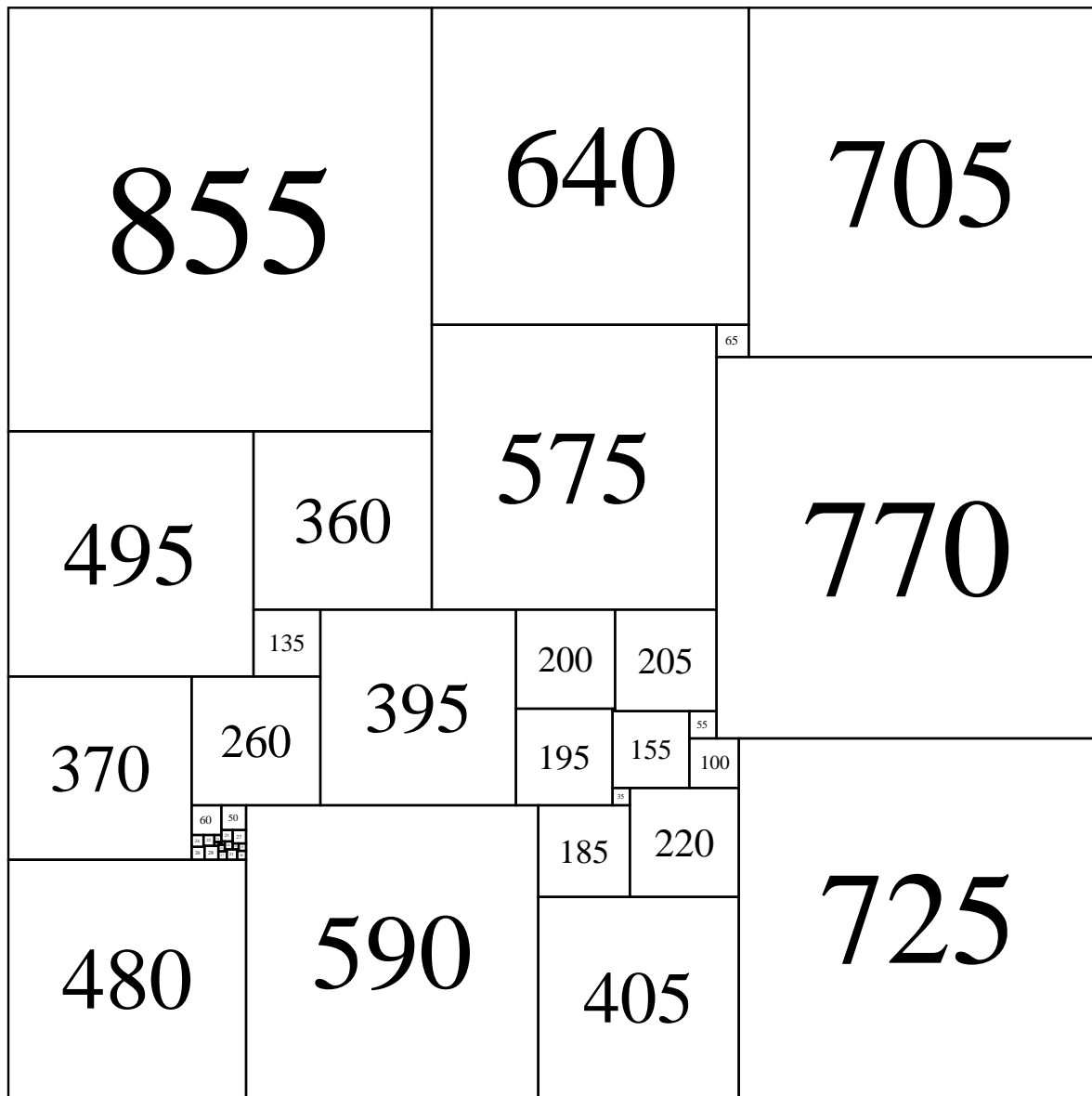
48 : 2198i (8) SEA 2012



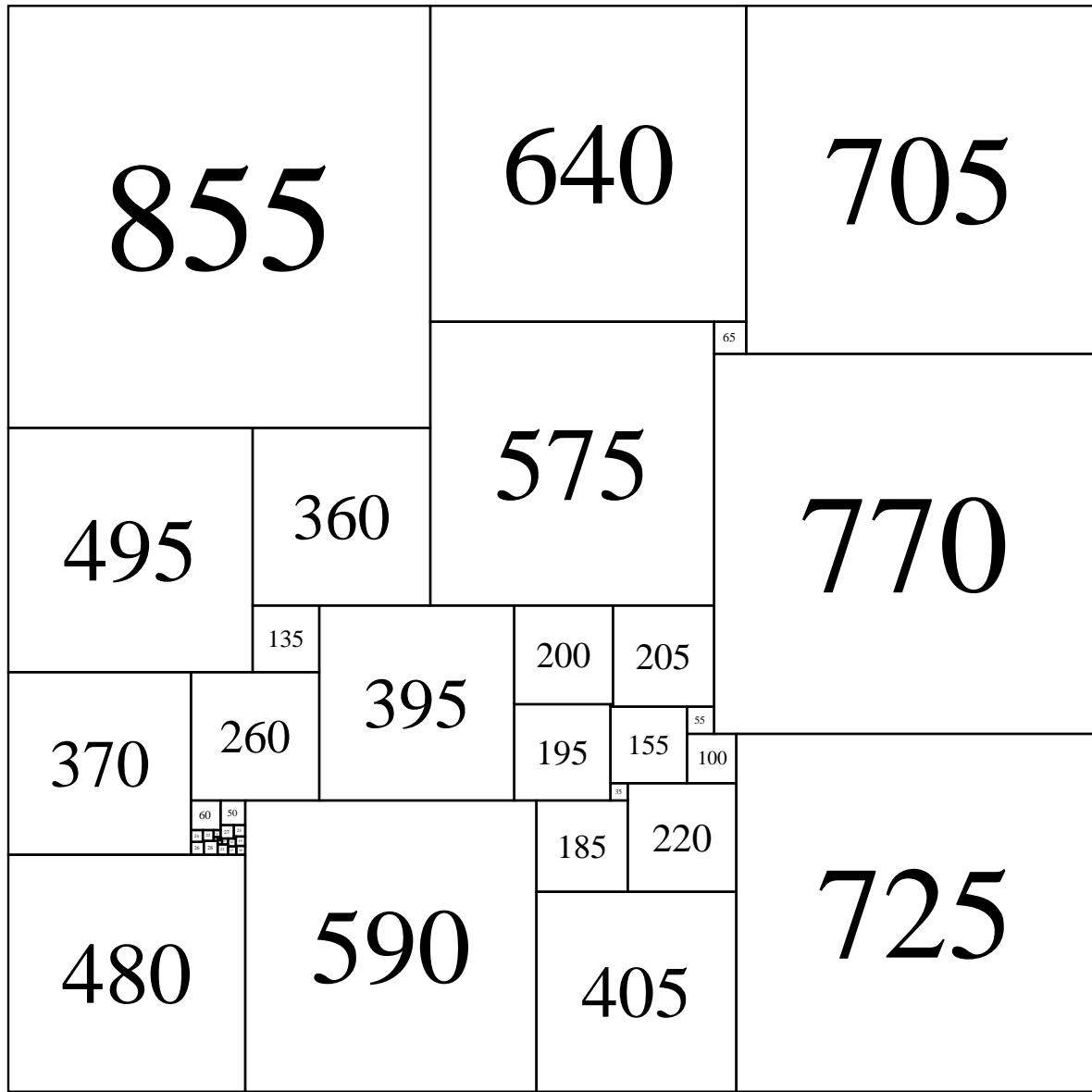
48 : 2200a (8) SEA 2012



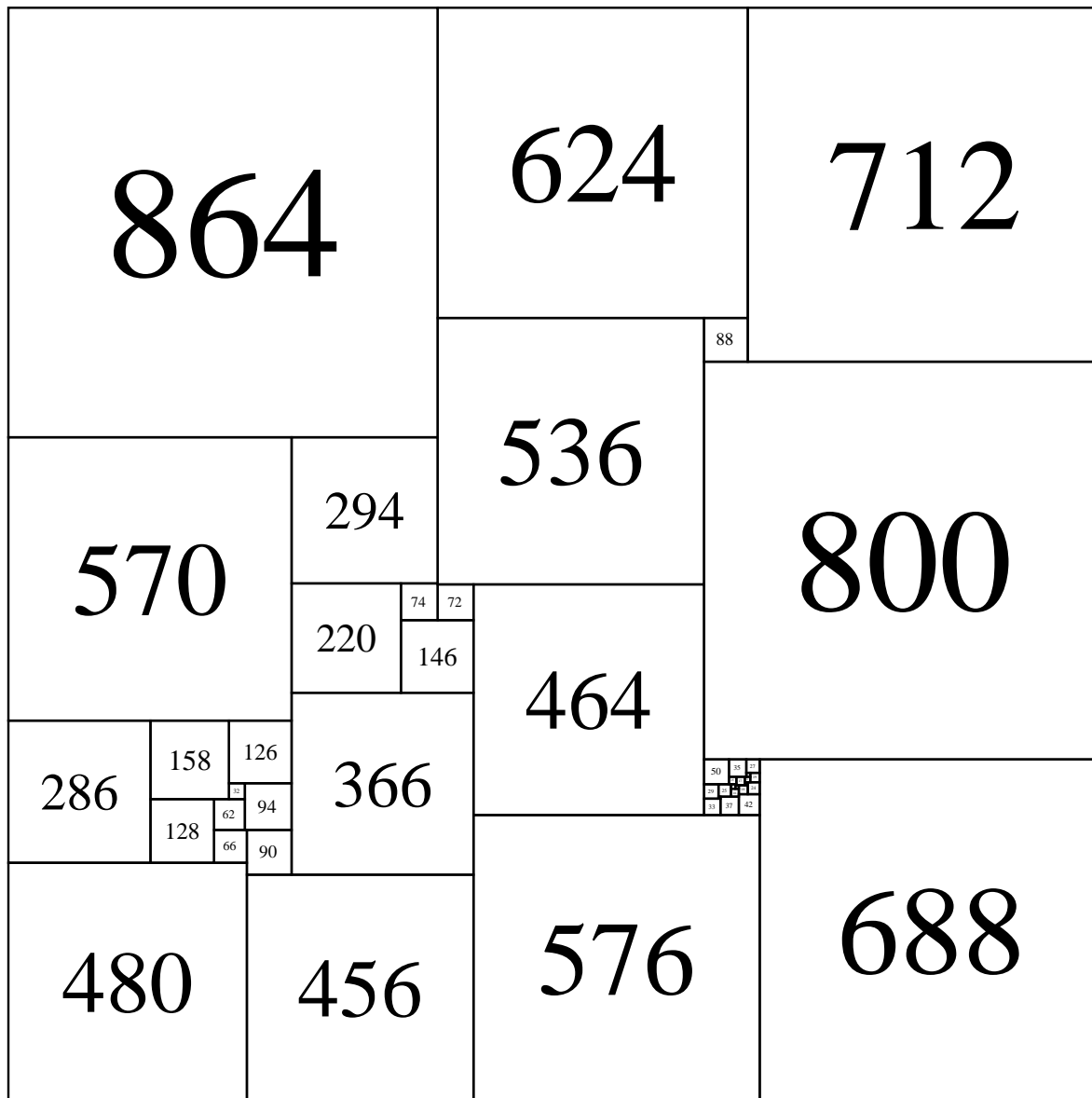
48 : 2200b (8) SEA 2012



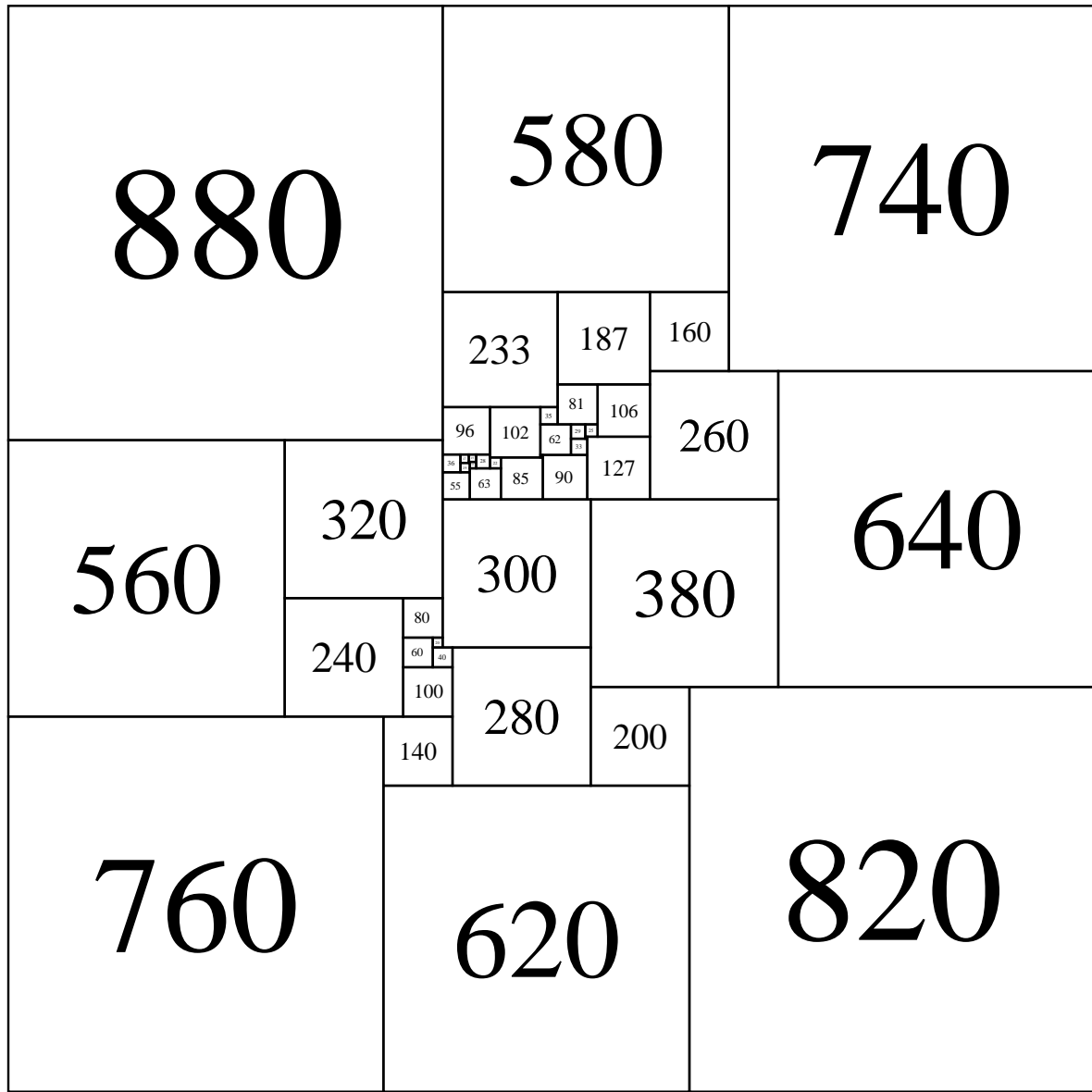
48 : 2200c (8) SEA 2012



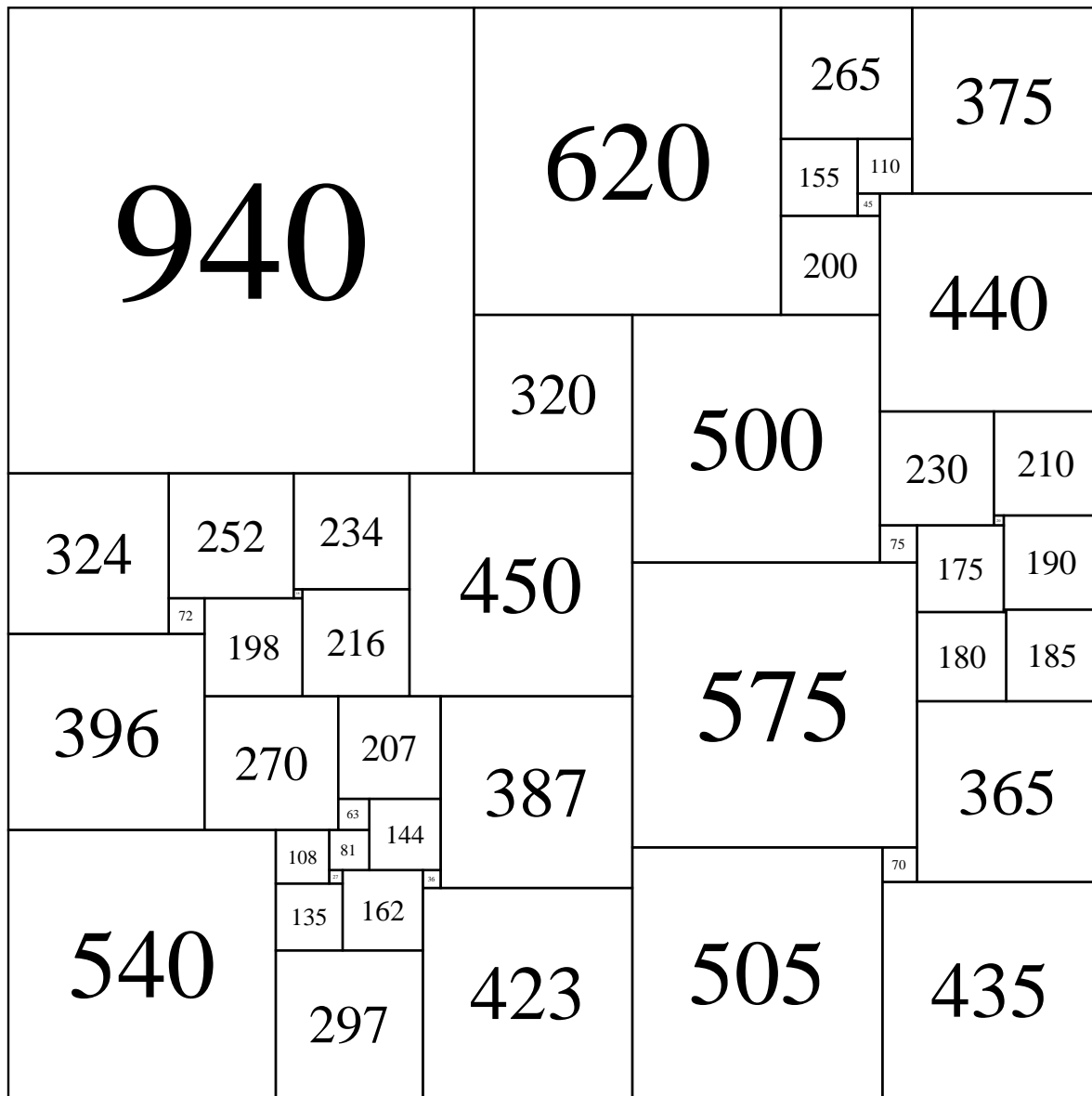
48 : 2200d (8) SEA 2012



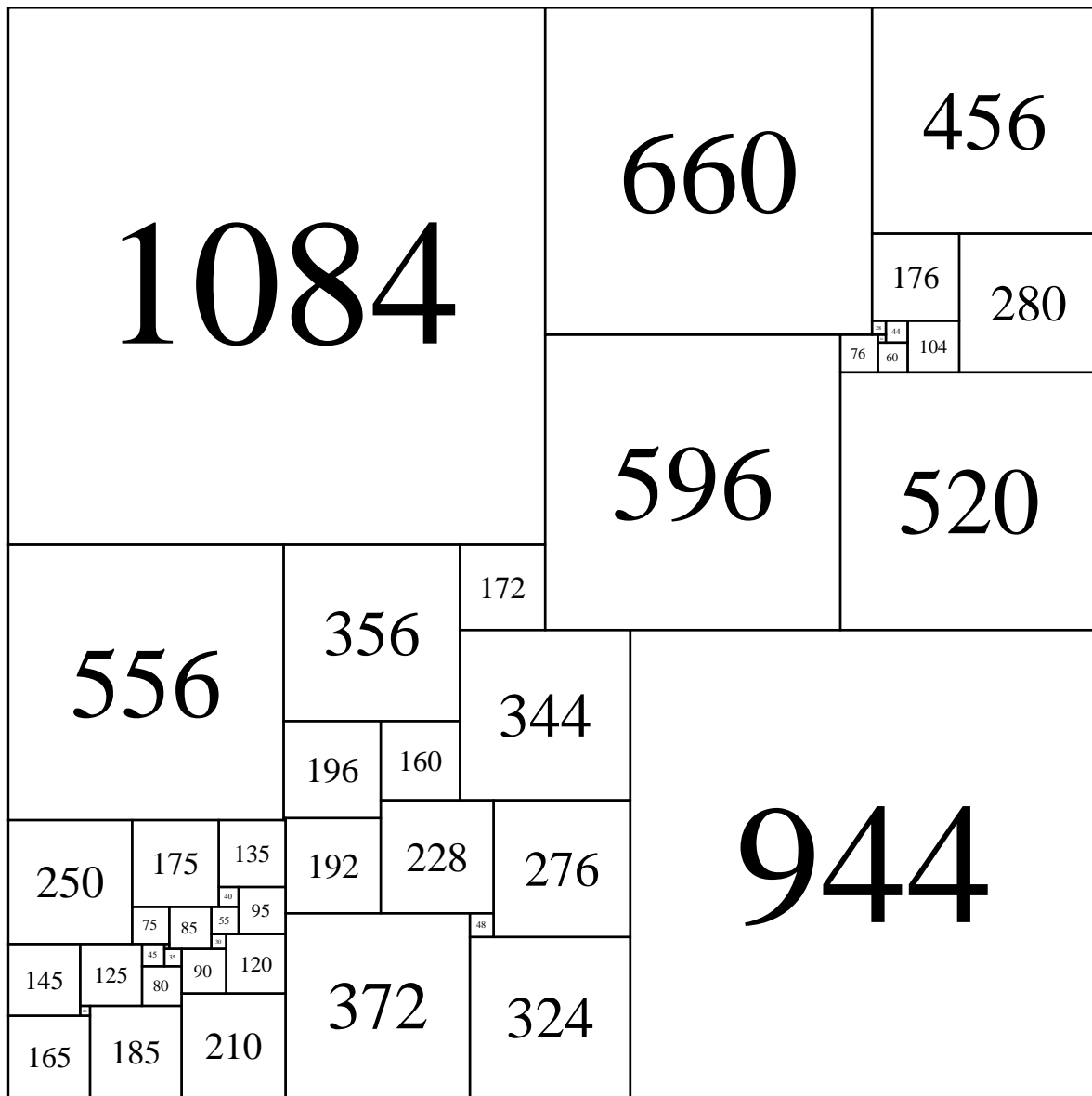
48 : 2200e (8) SEA 2012



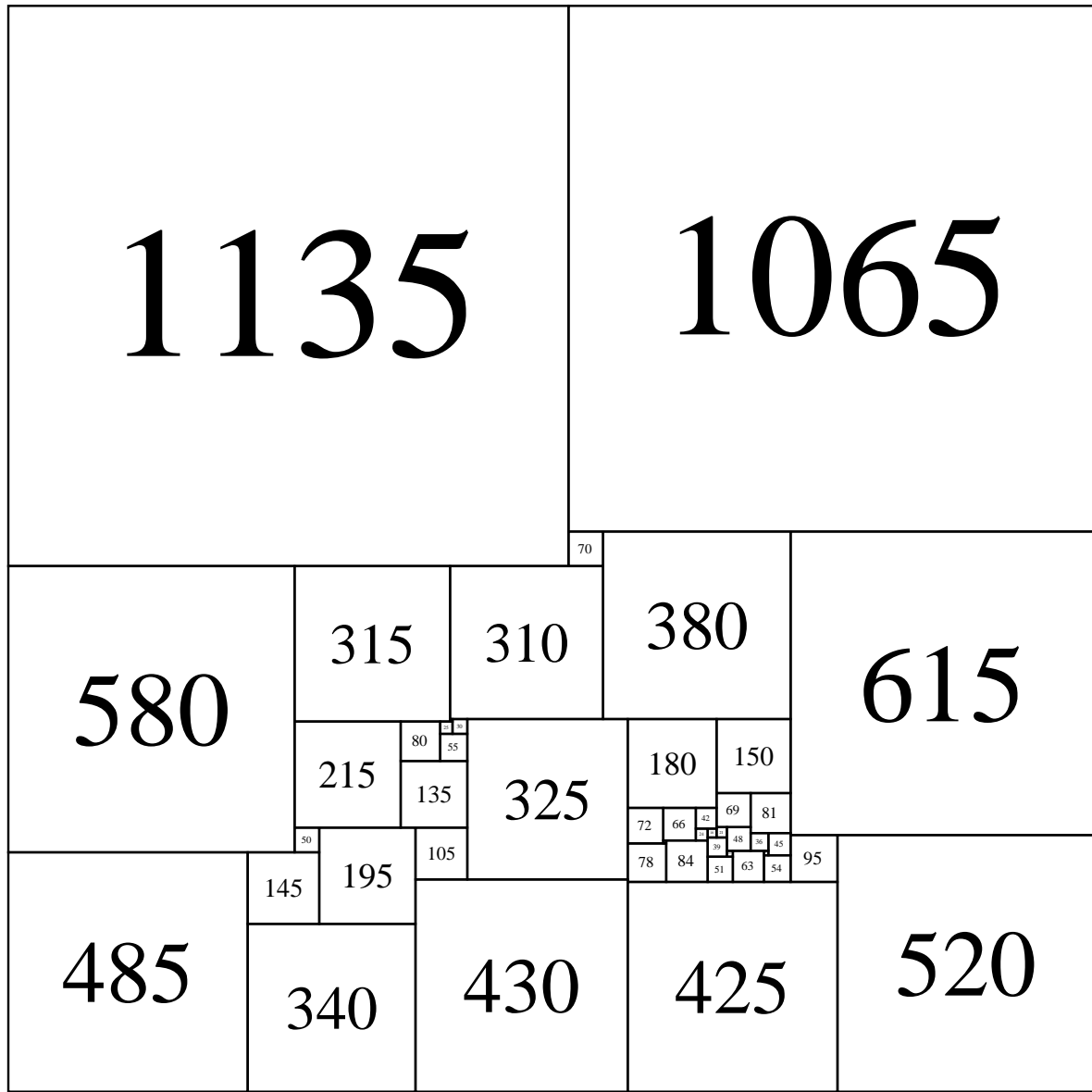
48 : 2200f (8) SEA 2012



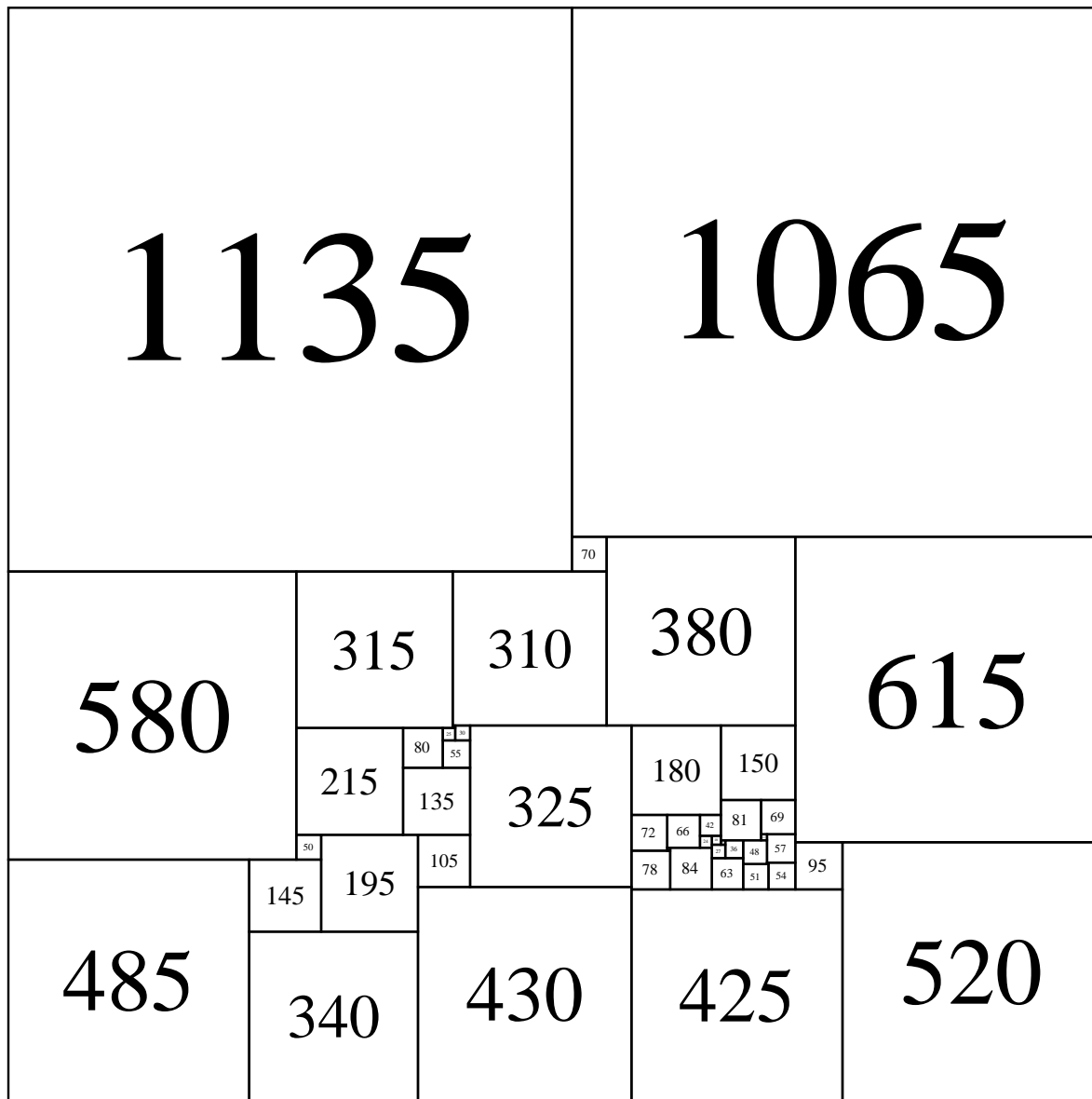
48 : 2200g (8) SEA 2012



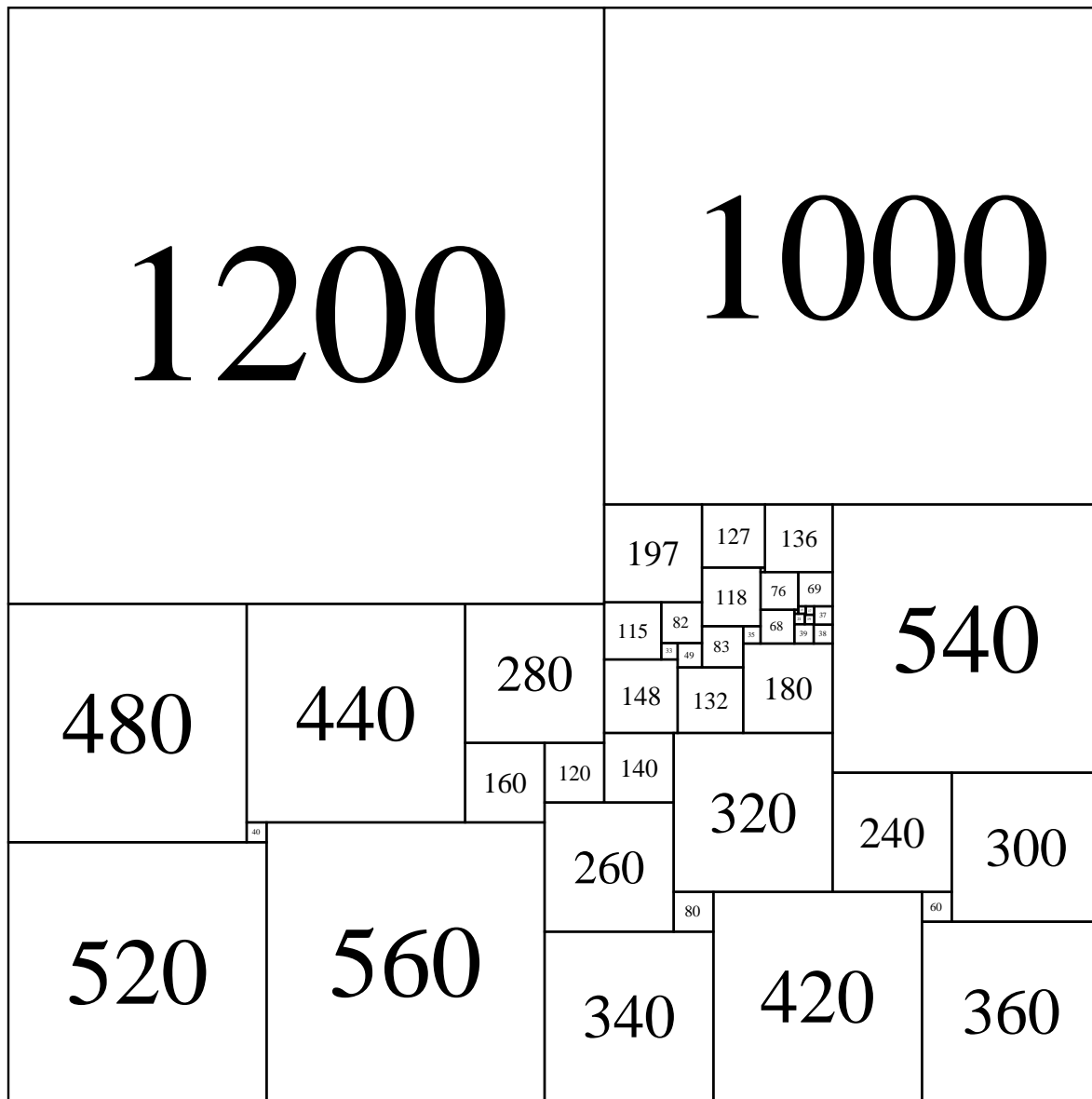
48 : 2200h (8) SEA 2012



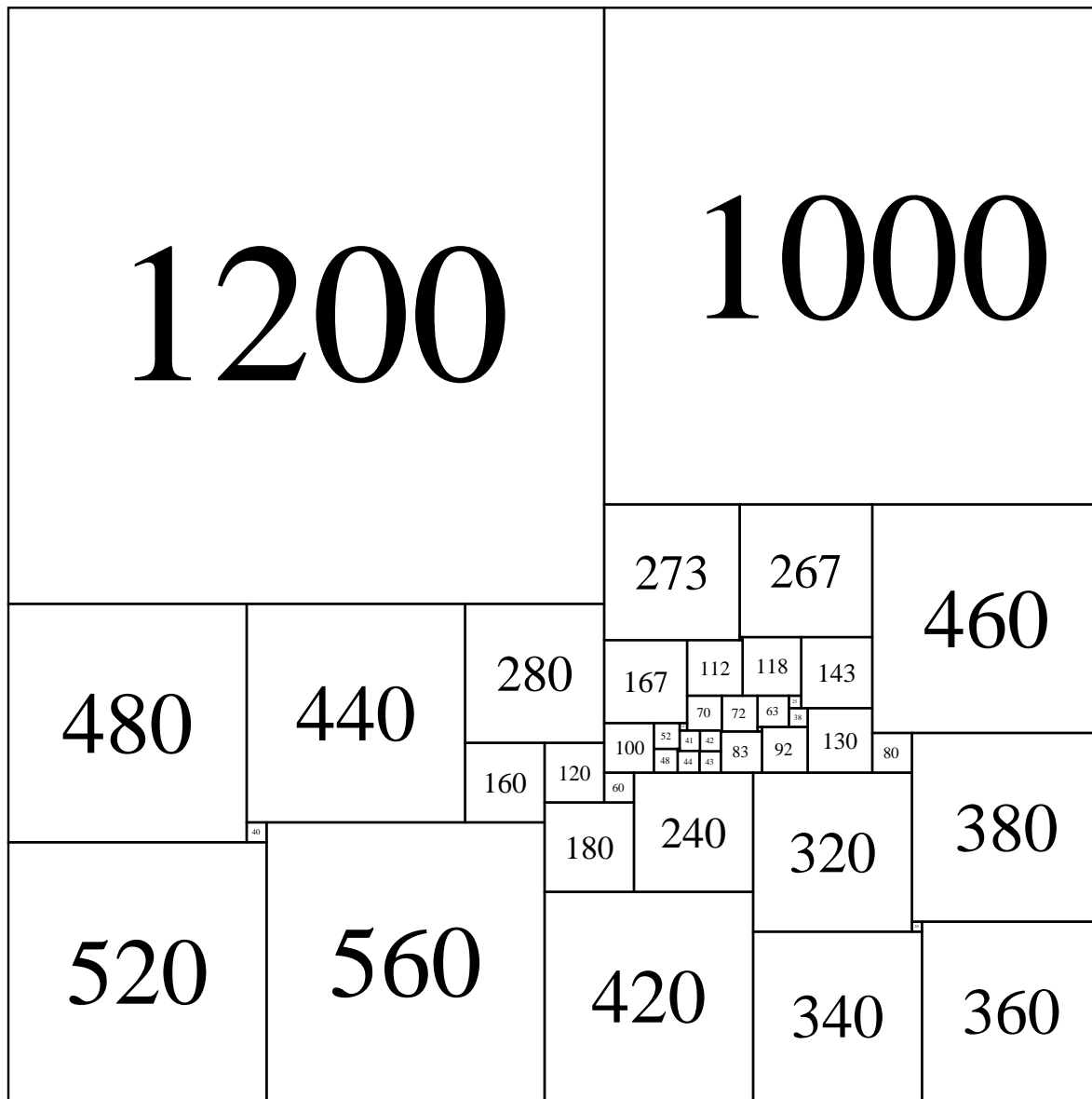
48 : 2200i (8) SEA 2012



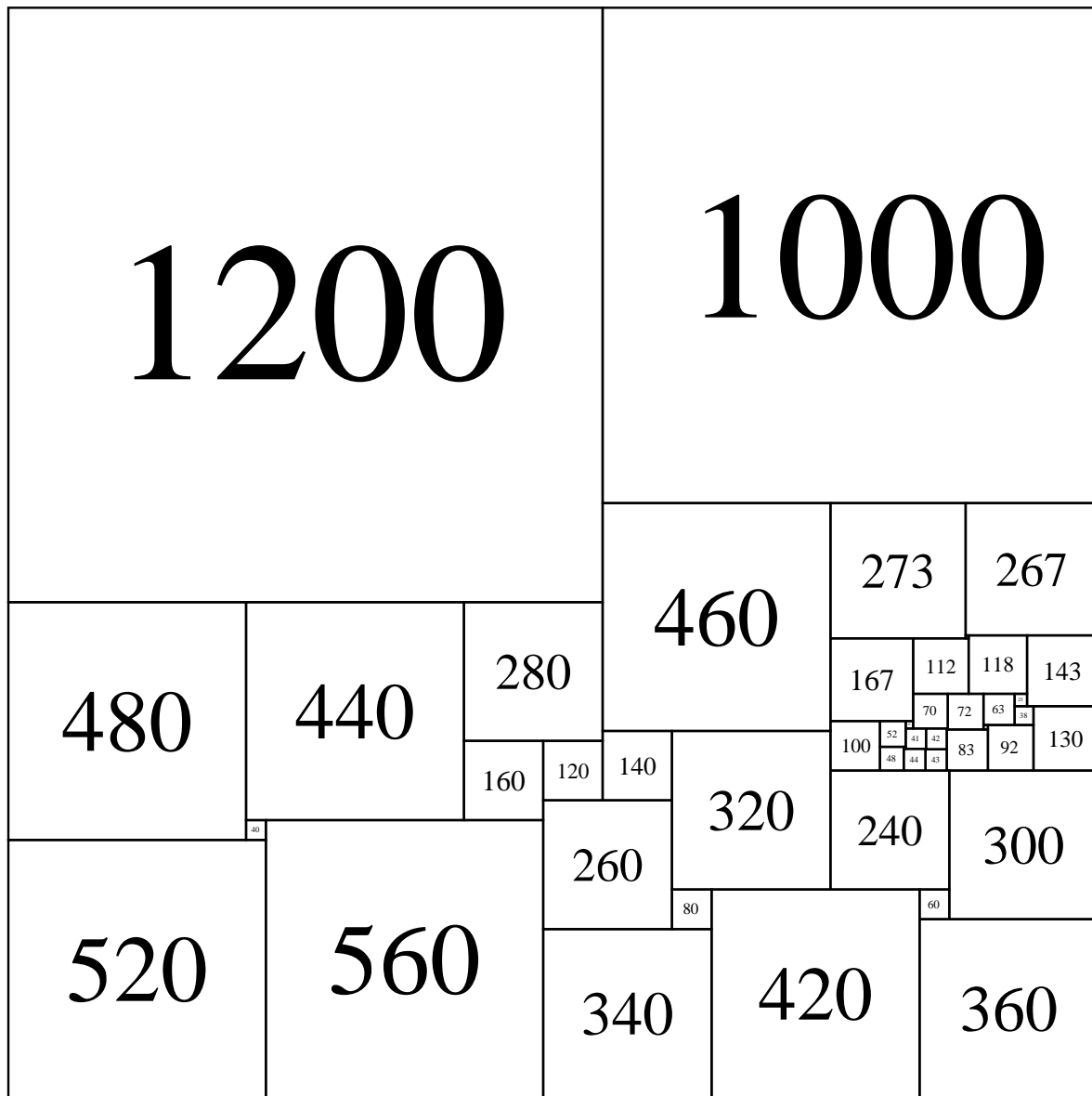
48 : 2200j (8) SEA 2012



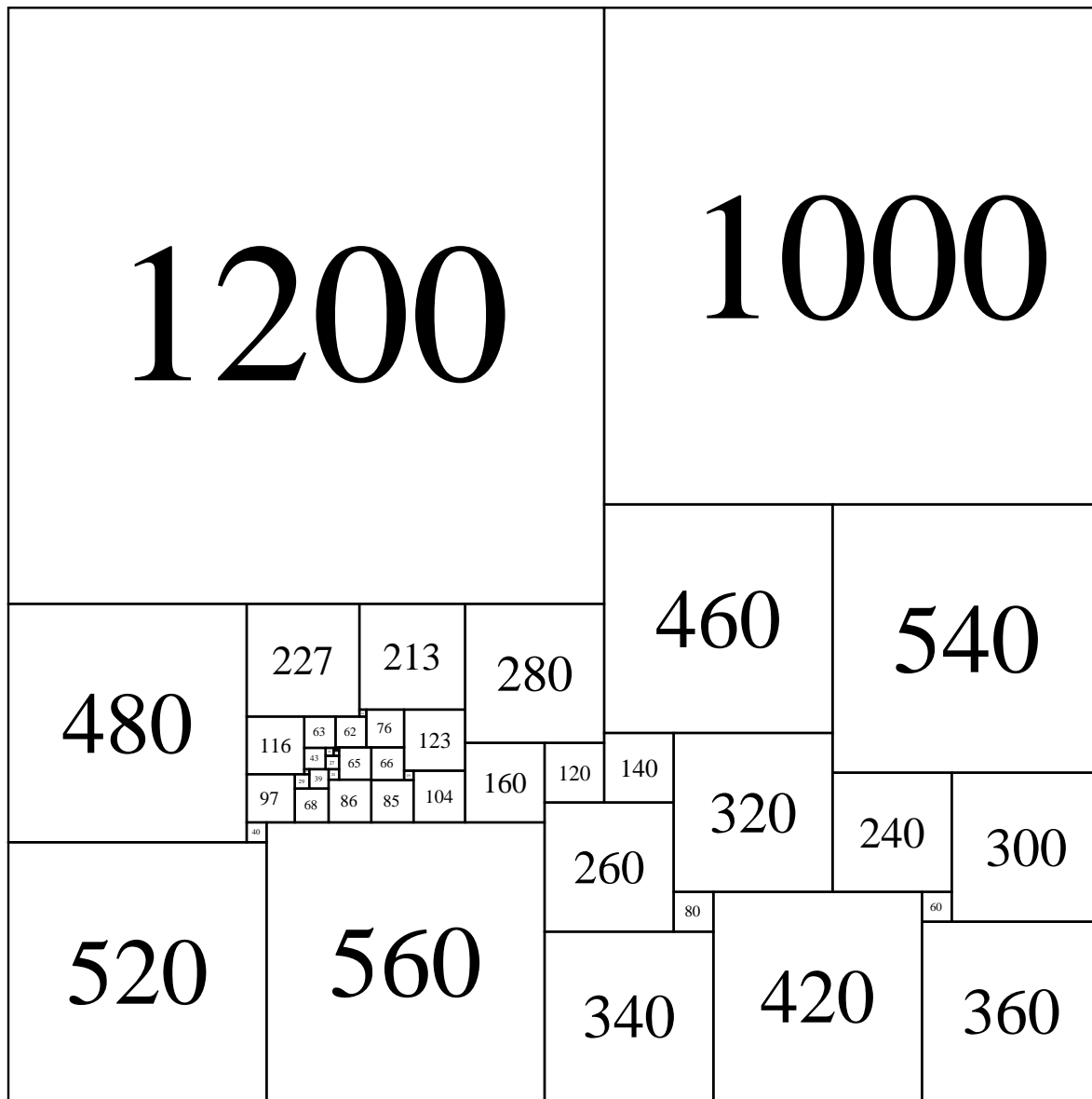
48 : 2200k (8) SEA 2012



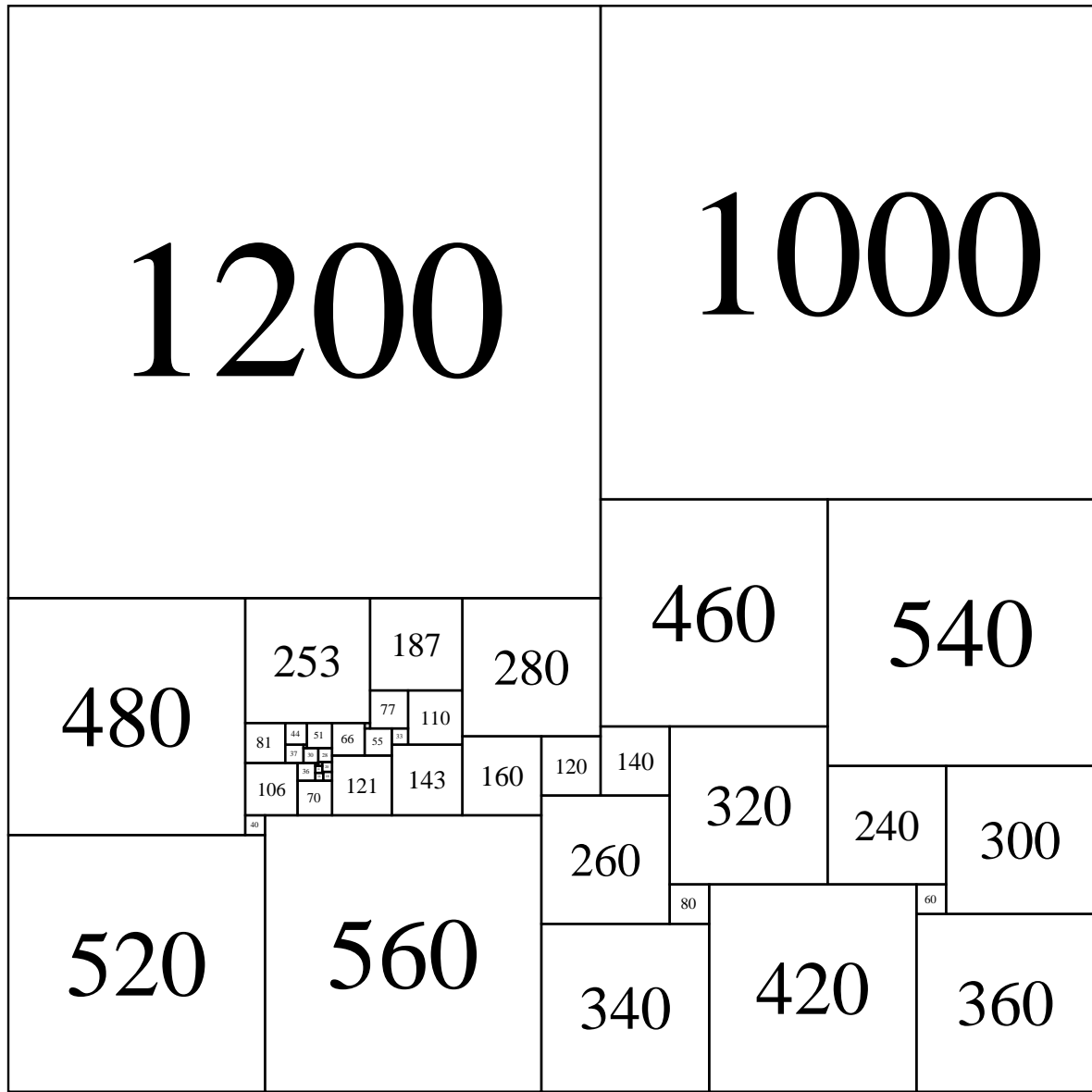
48 : 22001 (8) SEA 2012



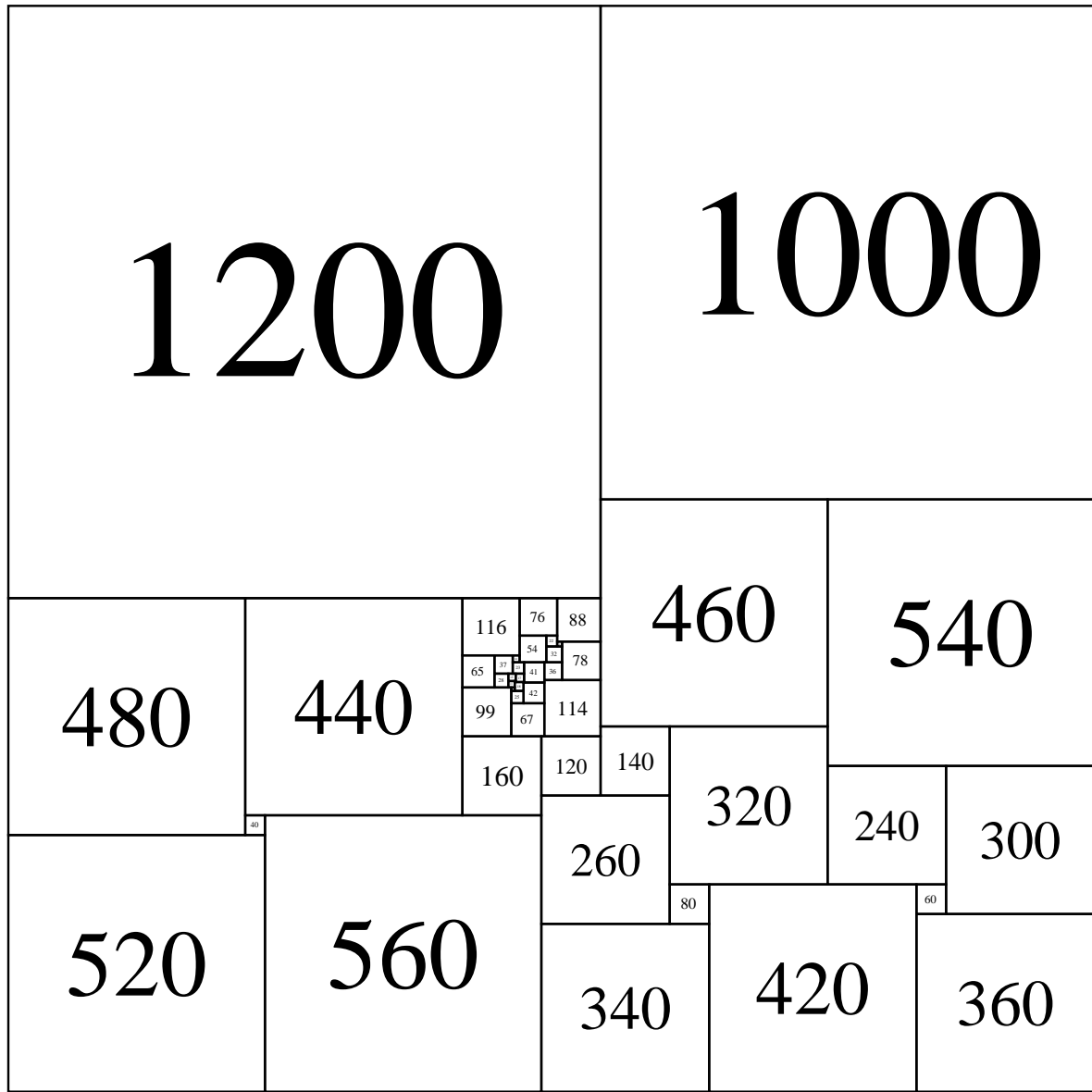
48 : 2200m (8) SEA 2012



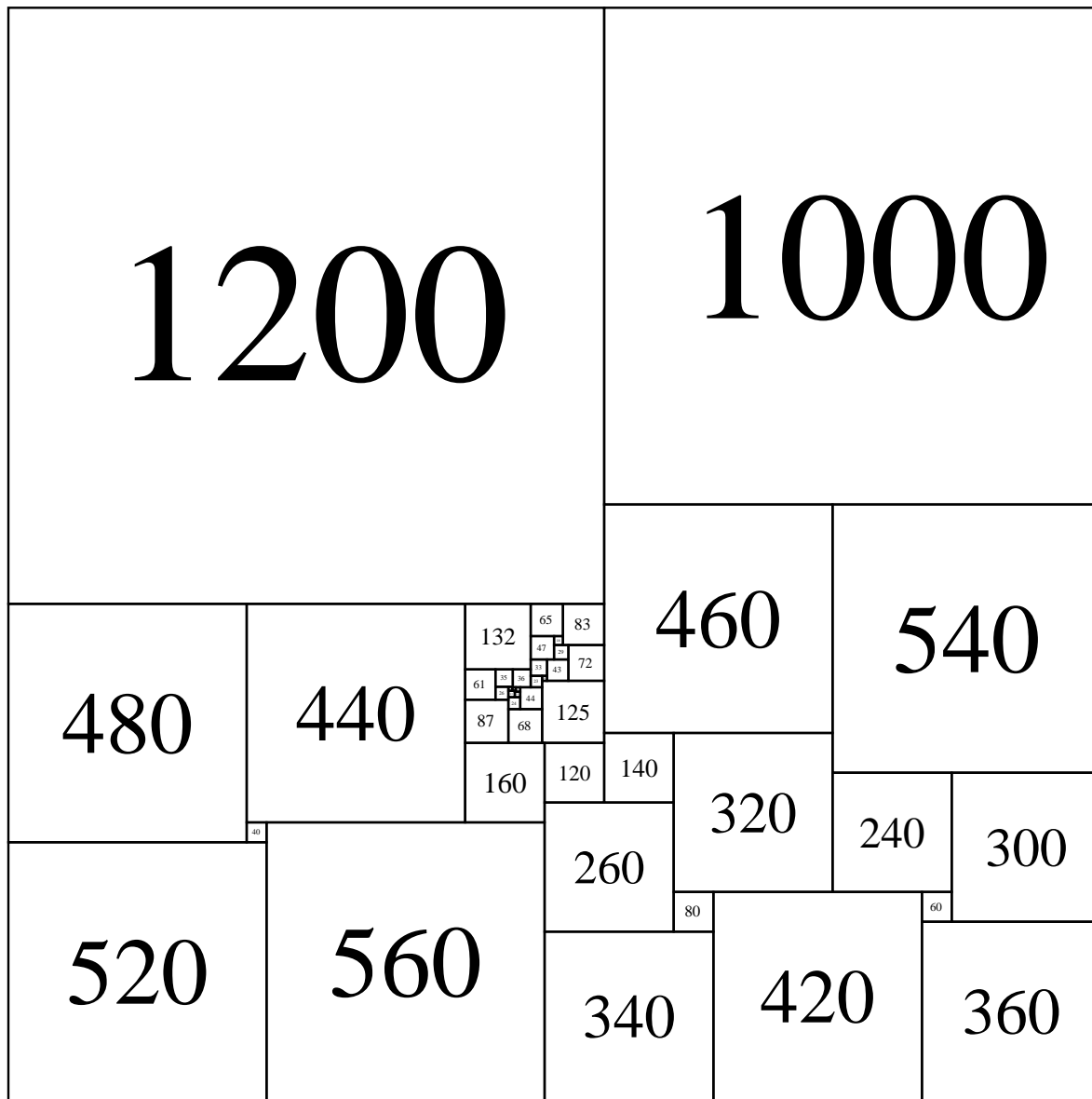
48 : 2200n (8) SEA 2012



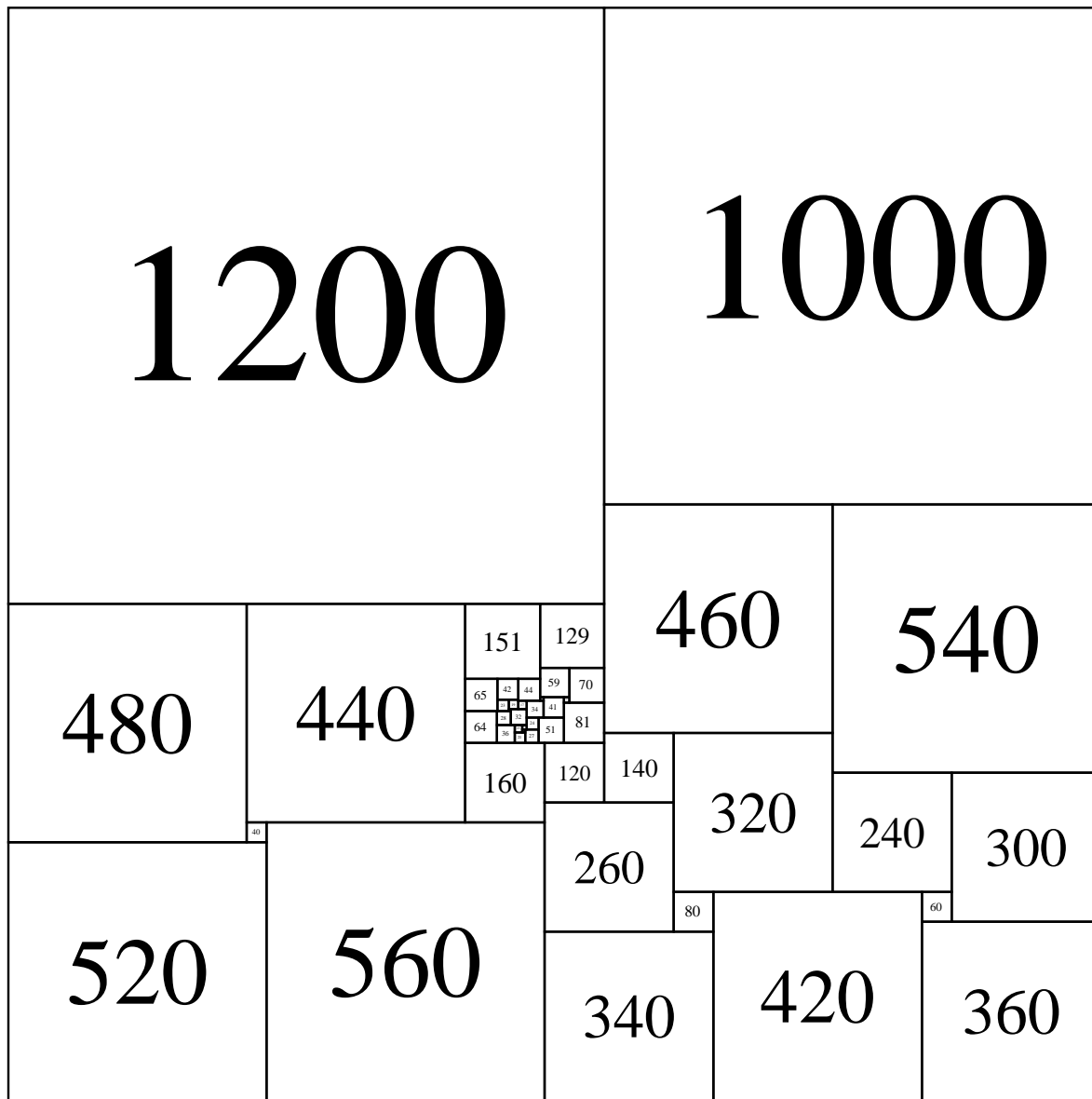
48 : 2200o (8) SEA 2012



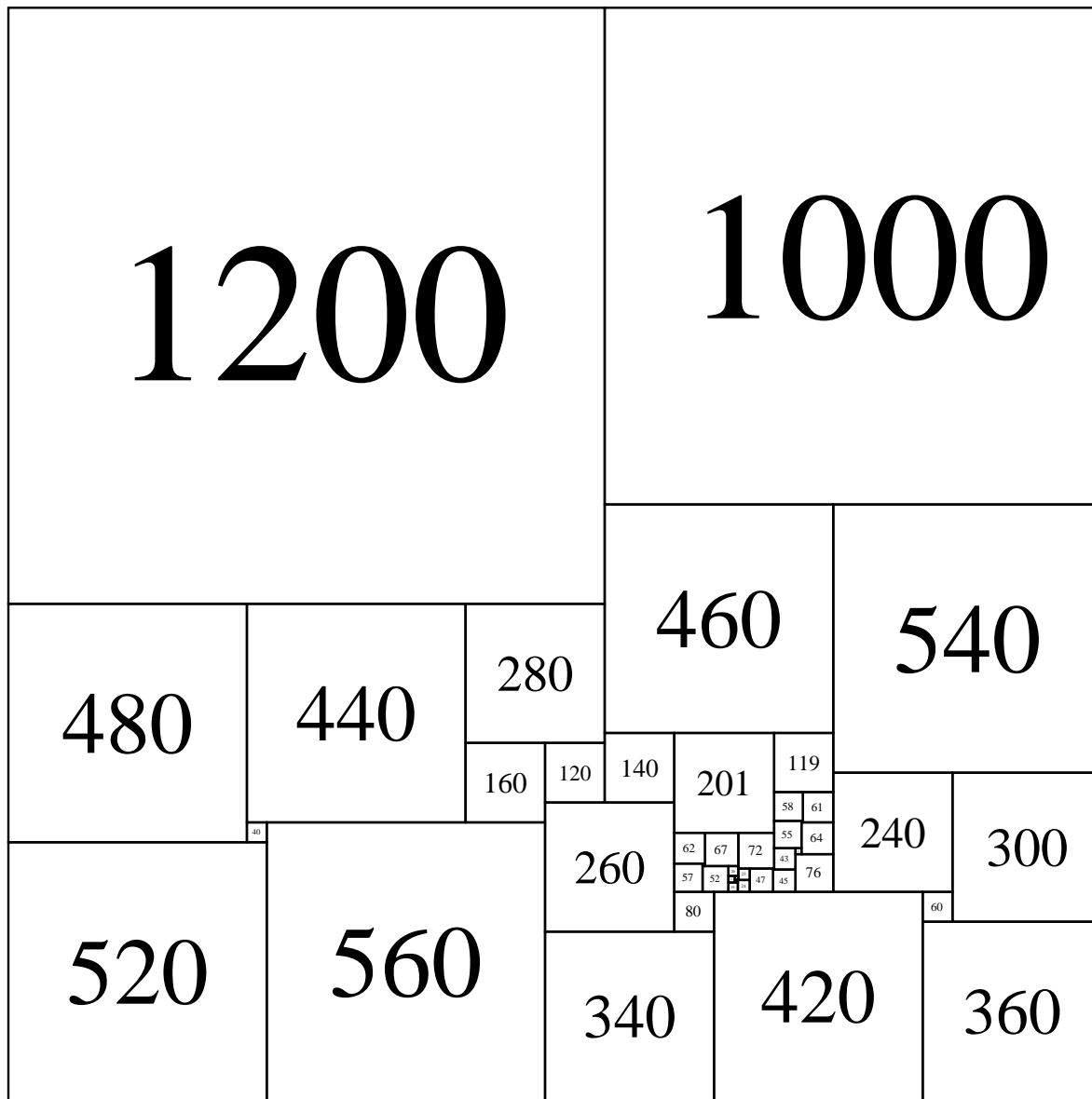
48 : 2200p (8) SEA 2012



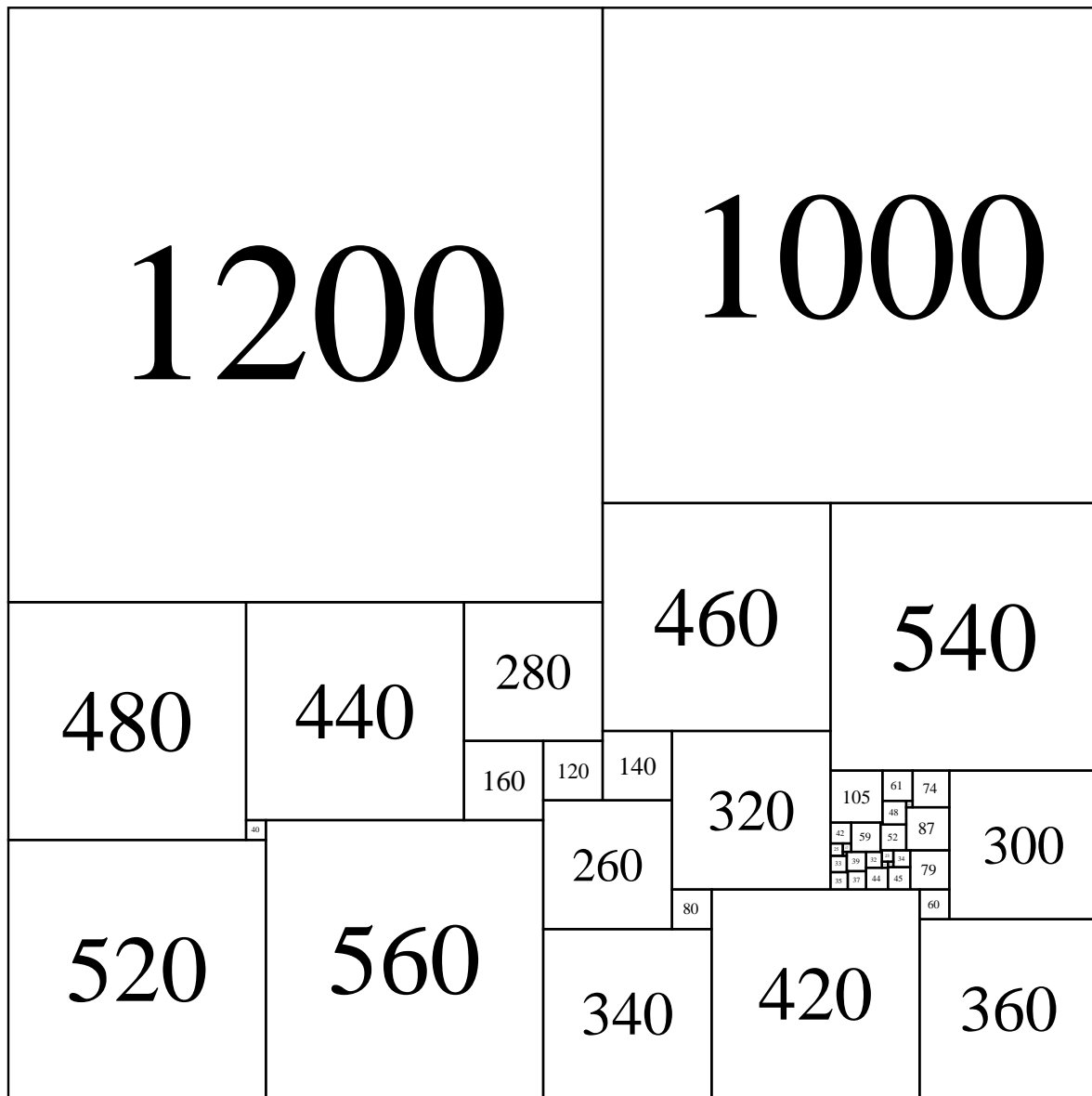
48 : 2200q (8) SEA 2012



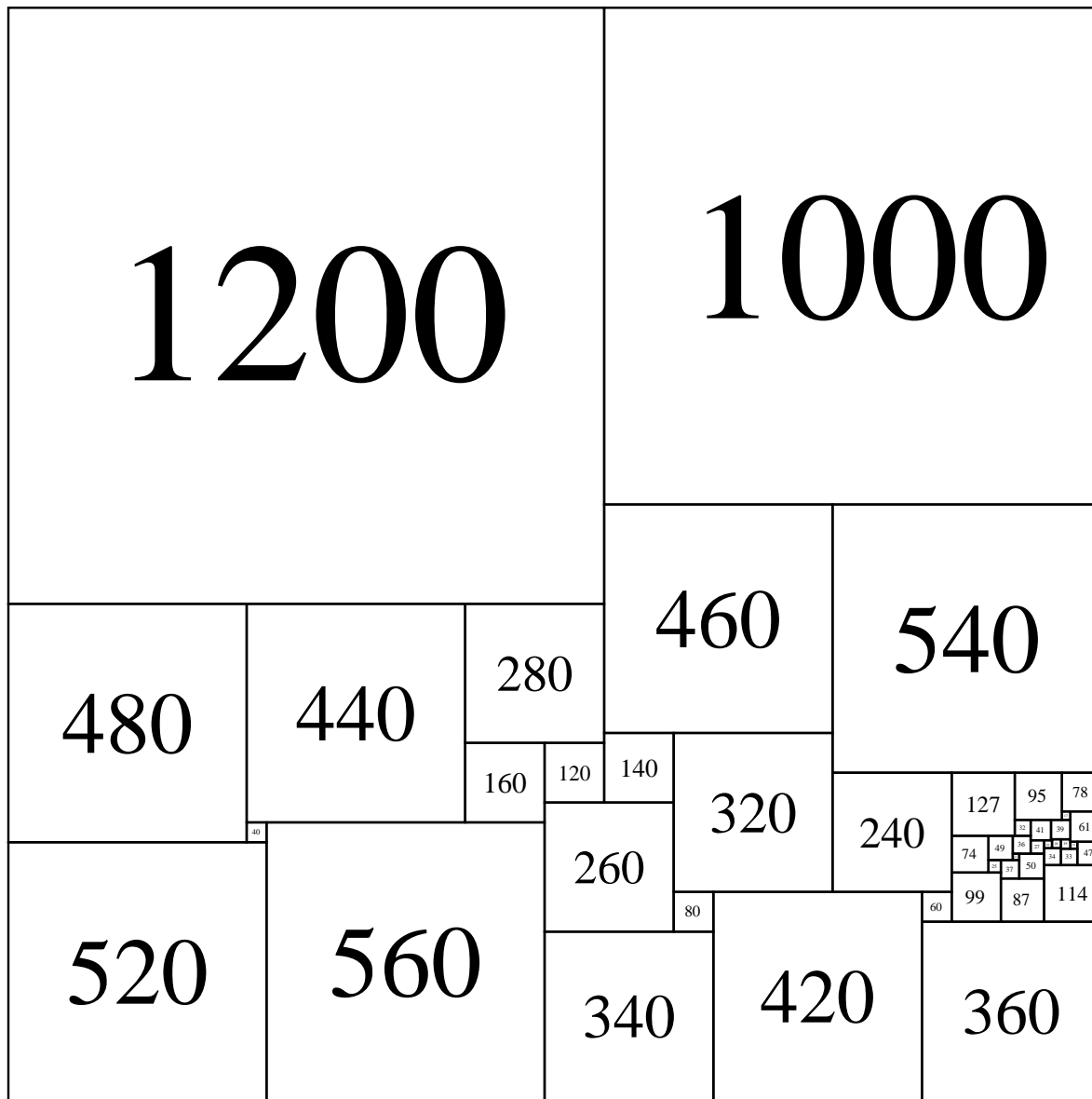
48 : 2200r (8) SEA 2012



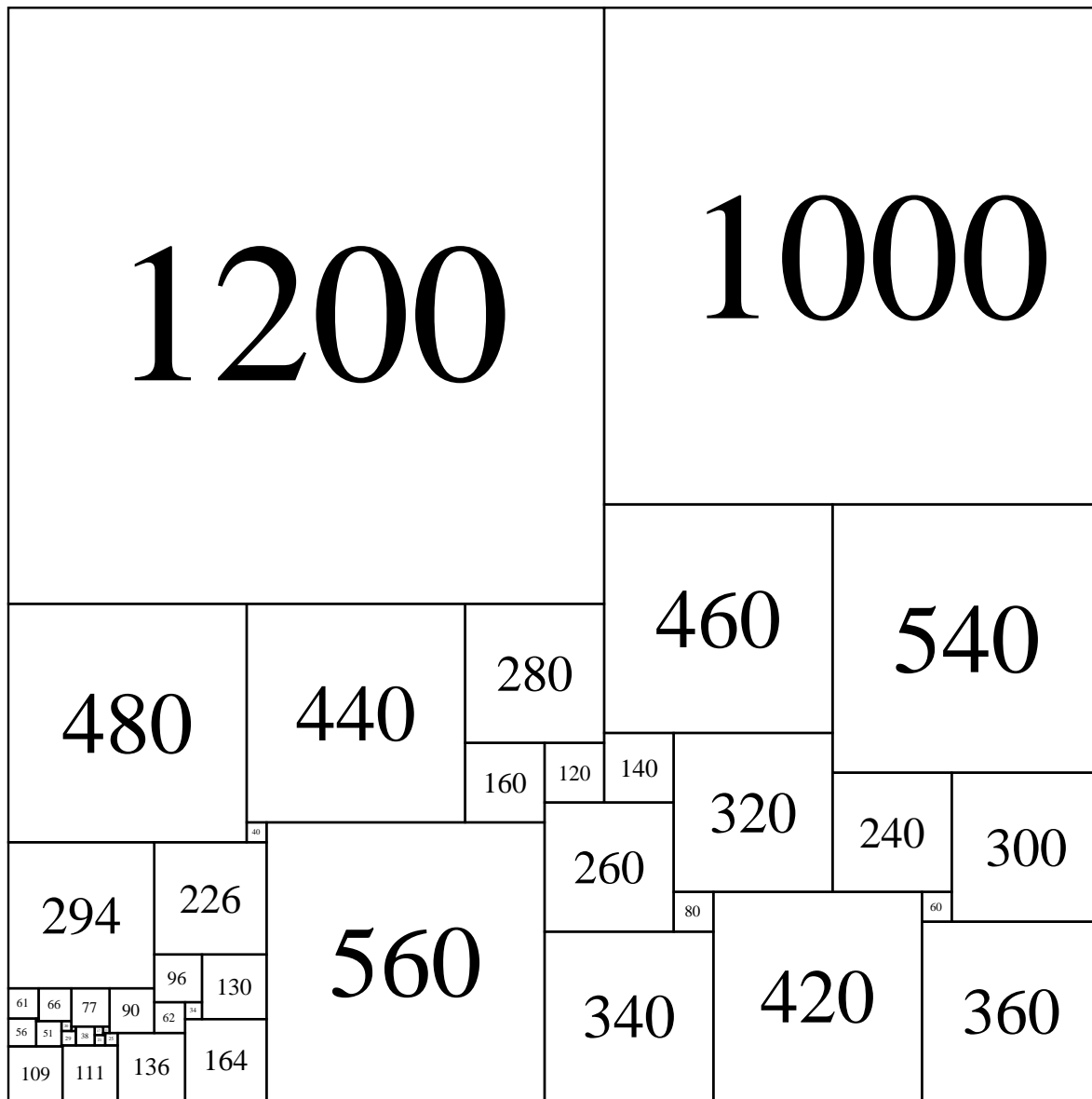
48 : 2200s (8) SEA 2012



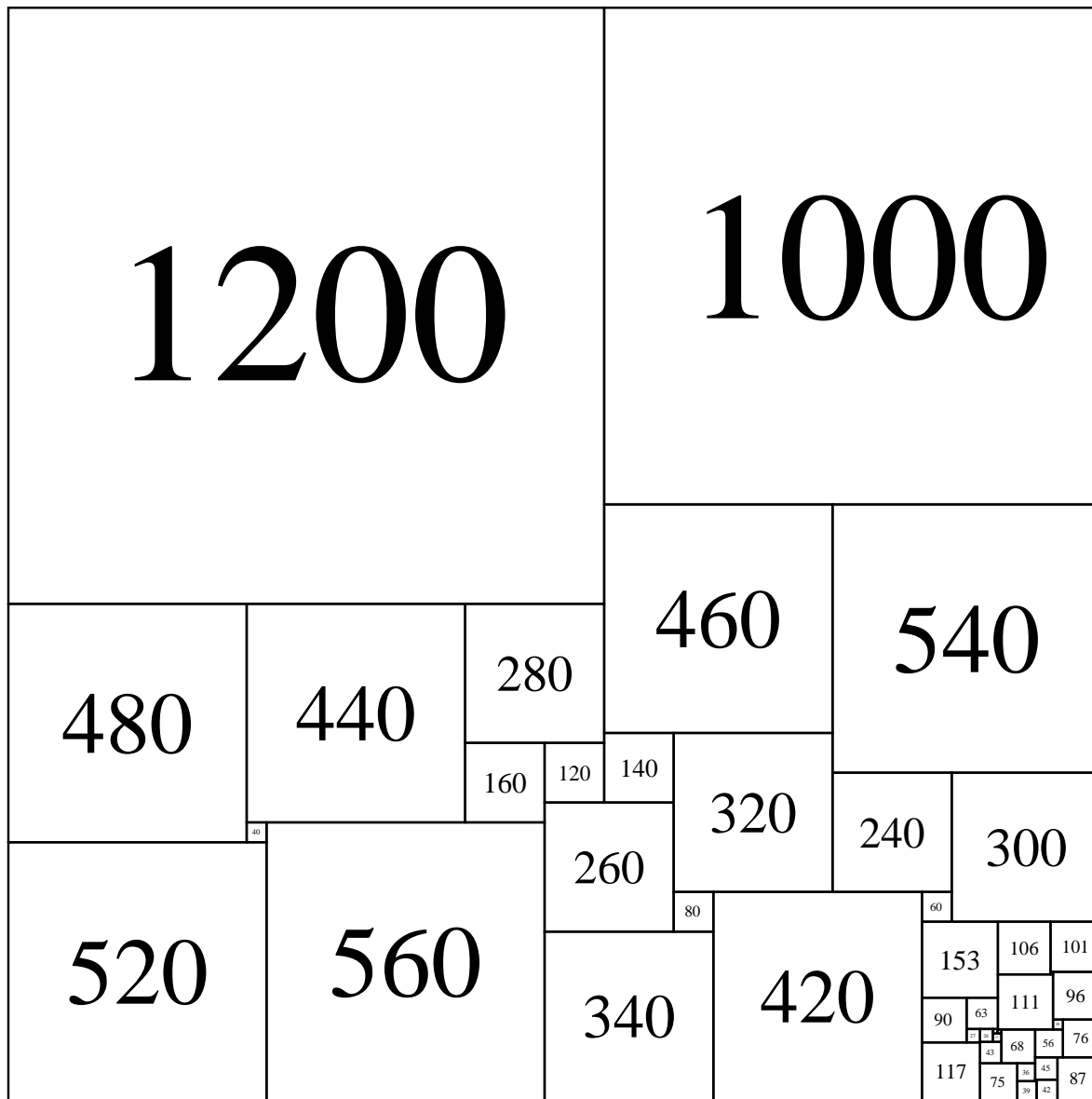
48 : 2200t (8) SEA 2012



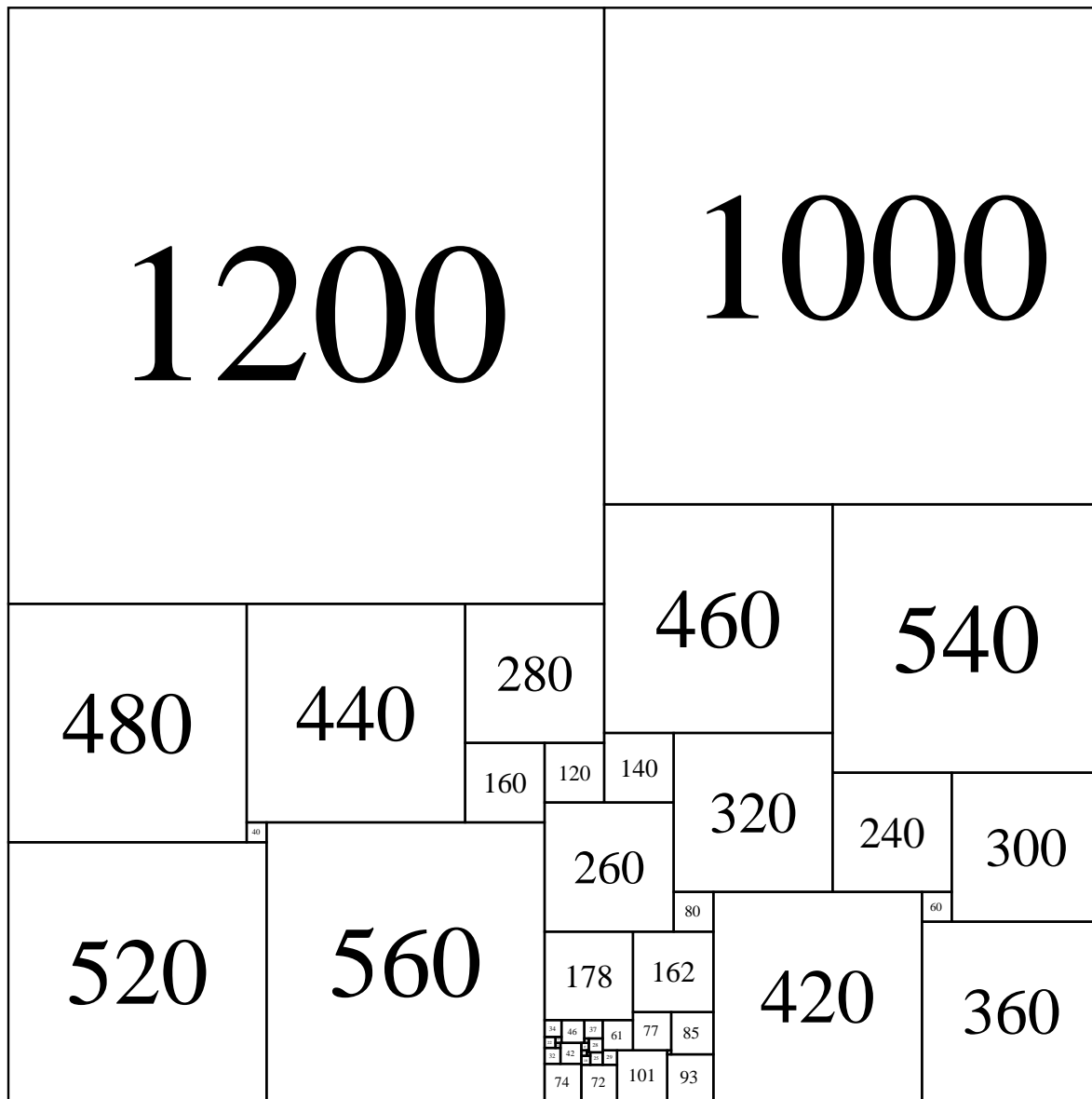
48 : 2200u (8) SEA 2012



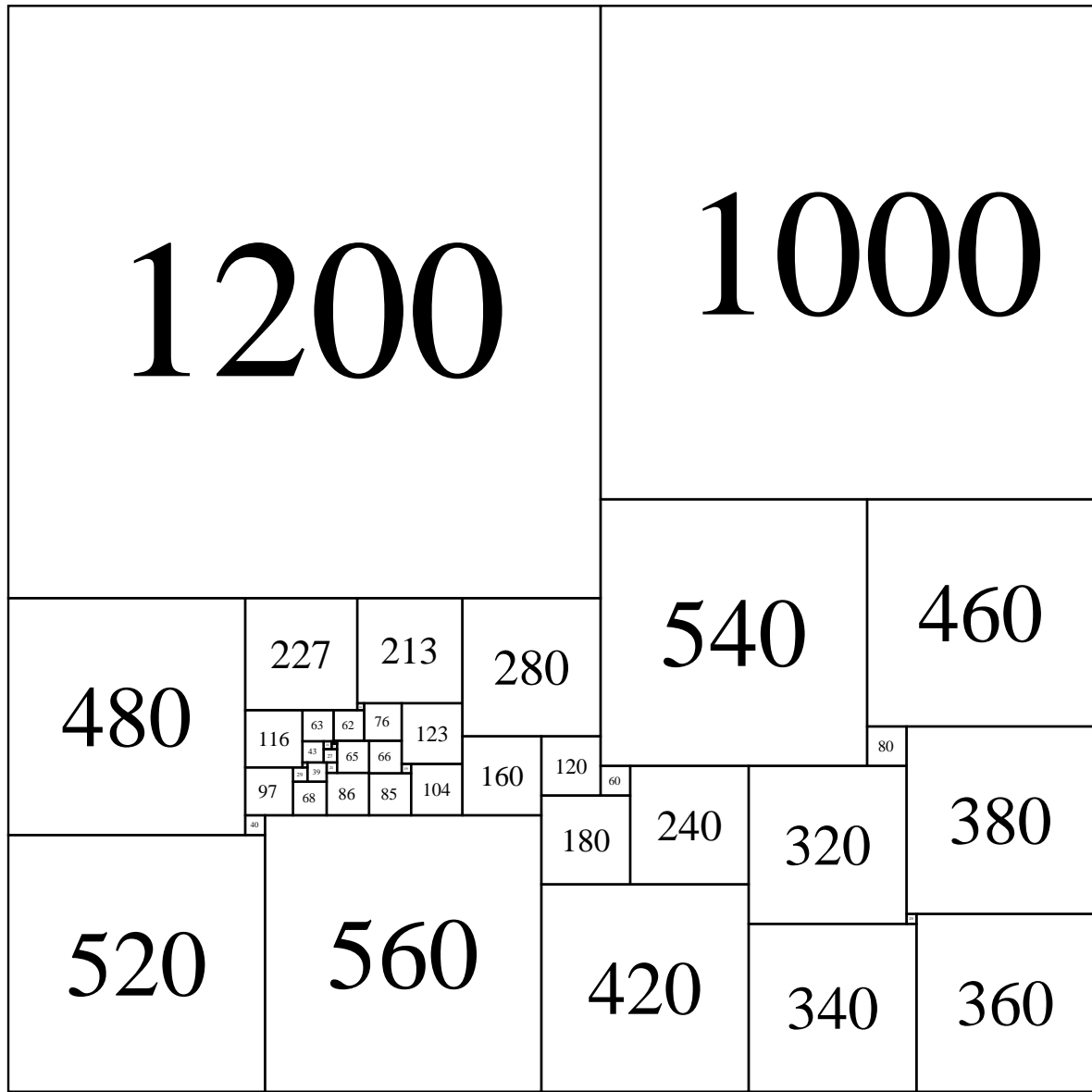
48 : 2200v (8) SEA 2012



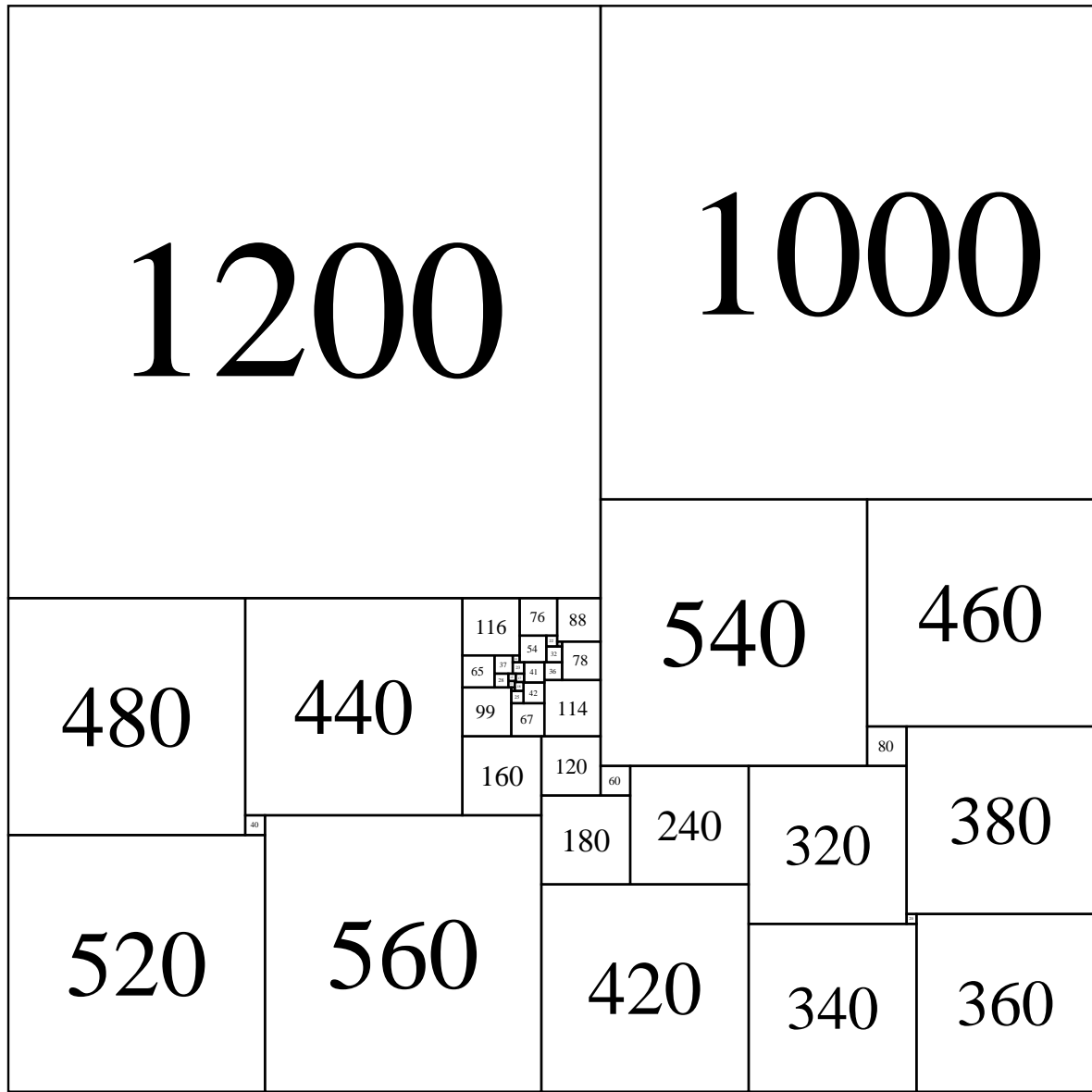
48 : 2200w (8) SEA 2012



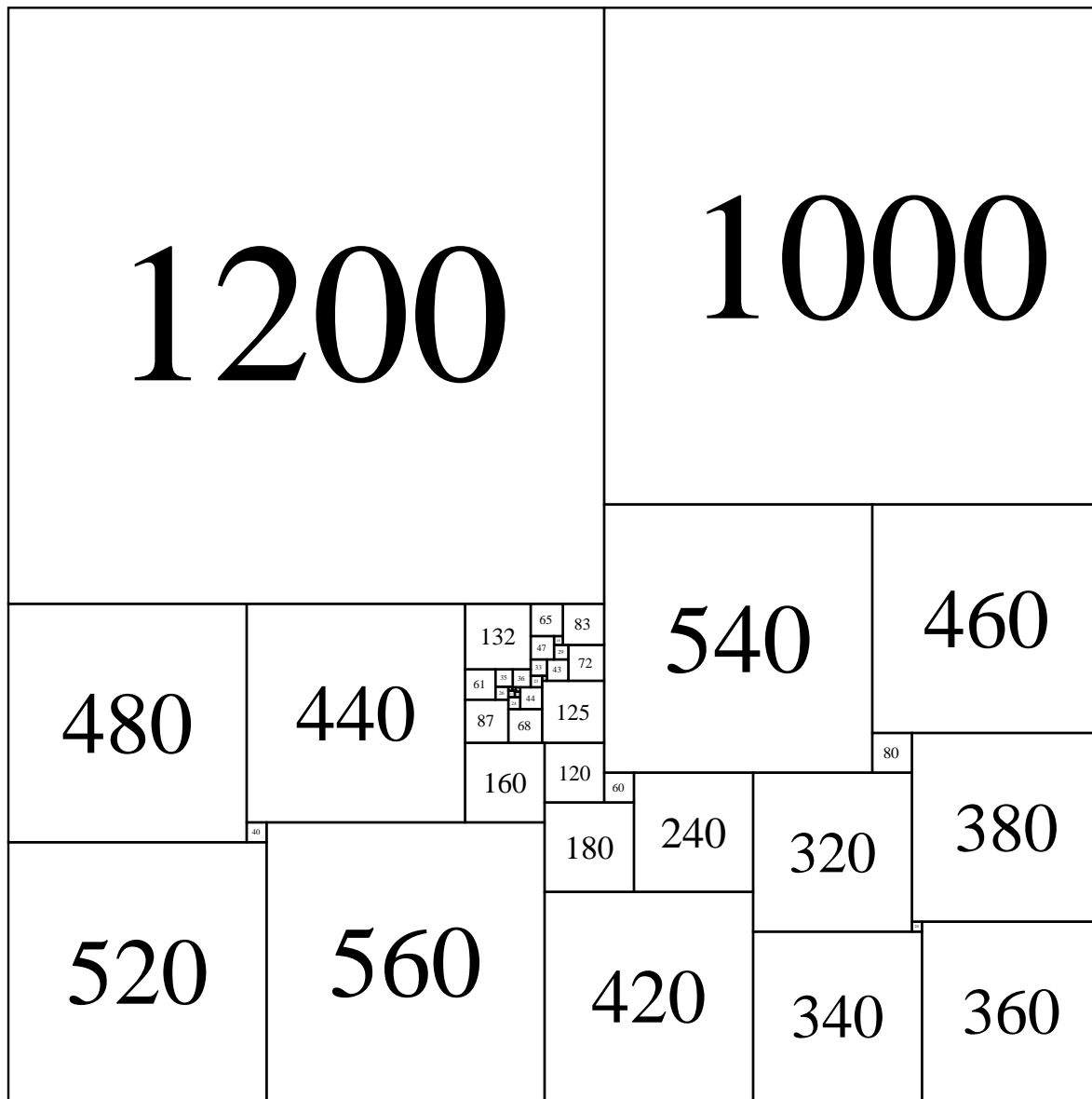
48 : 2200x (8) SEA 2012



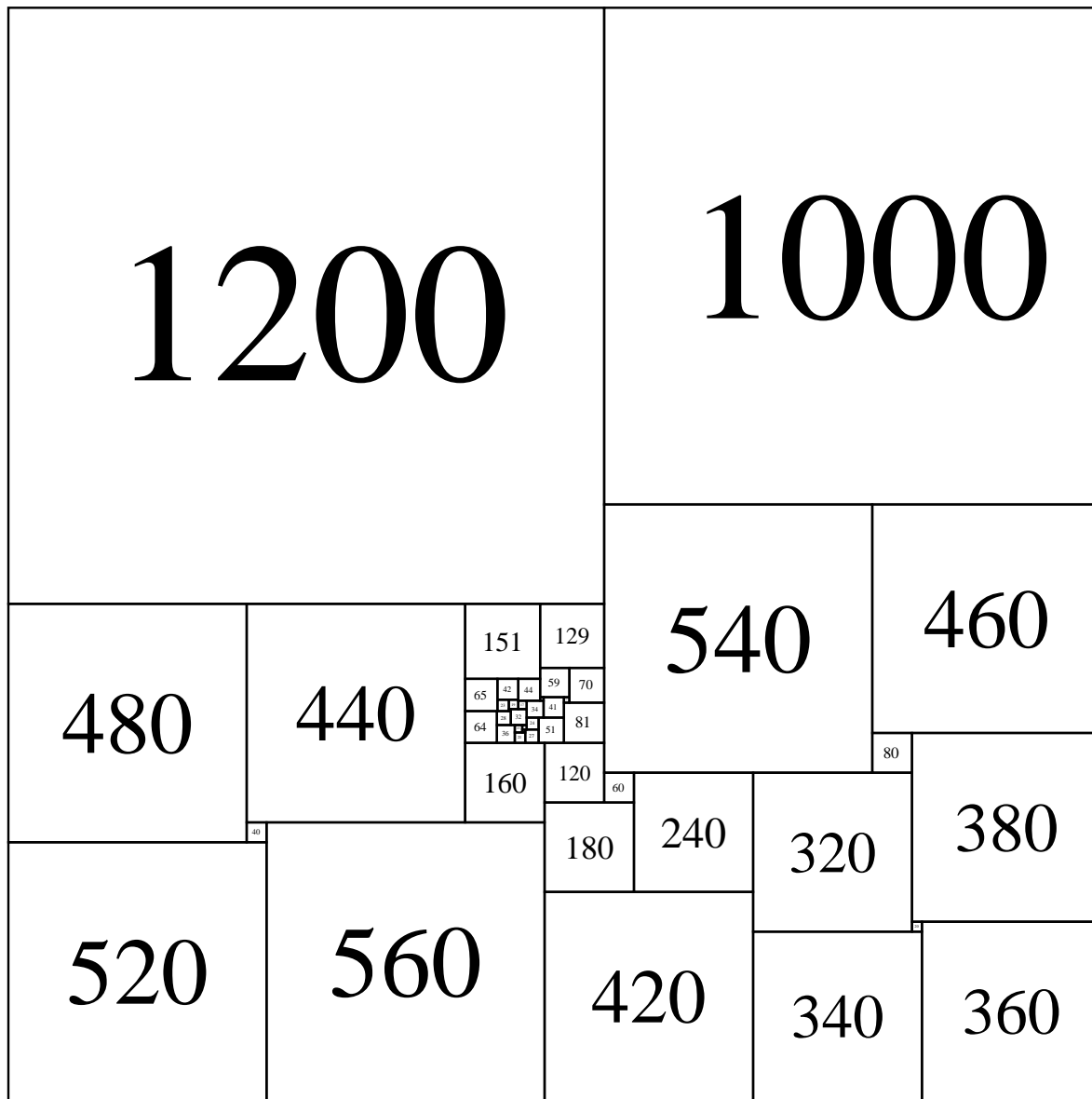
48 : 2200y (8) SEA 2012



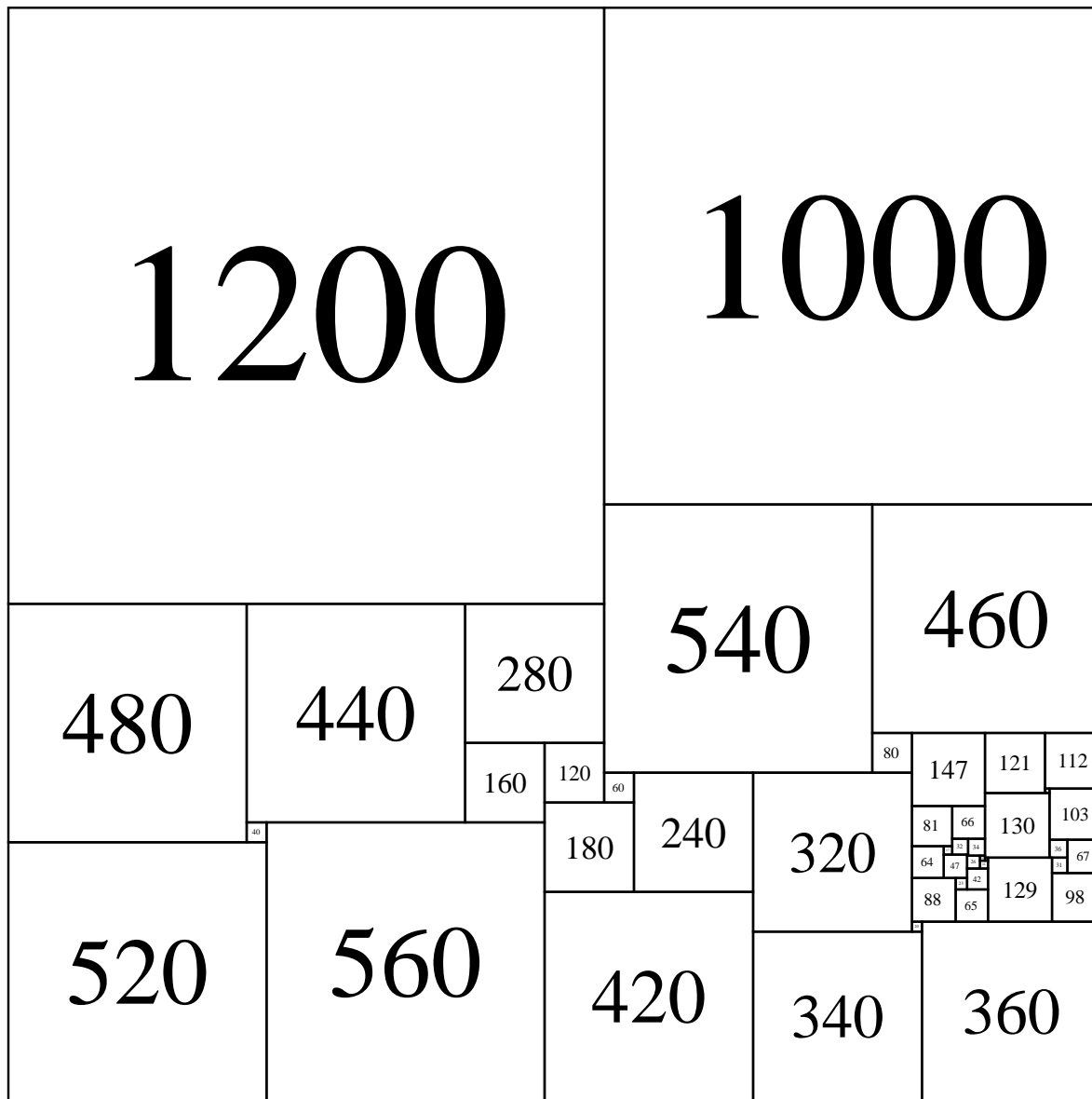
48 : 2200z (8) SEA 2012



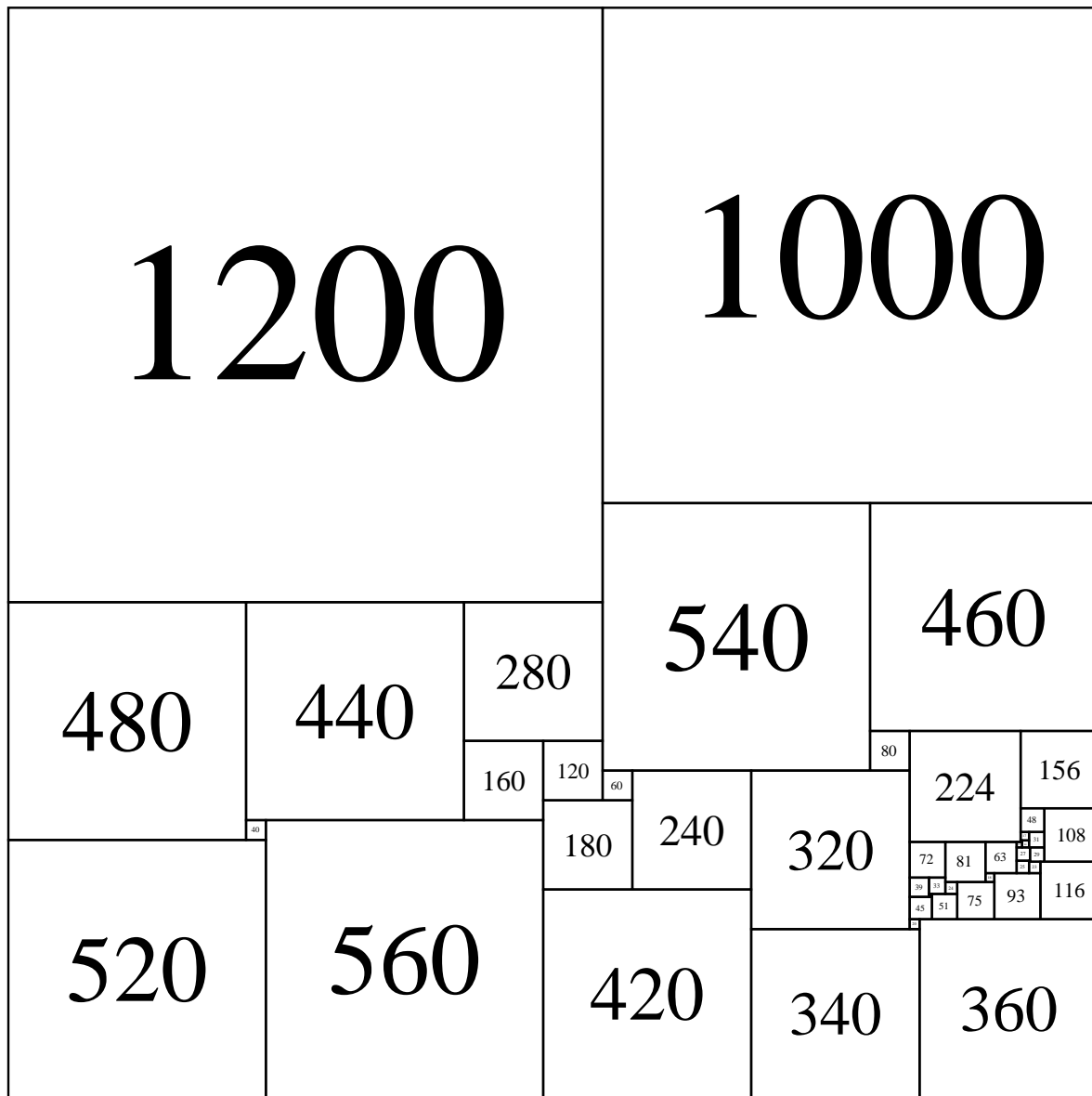
48 : 2200aa (8) SEA 2012



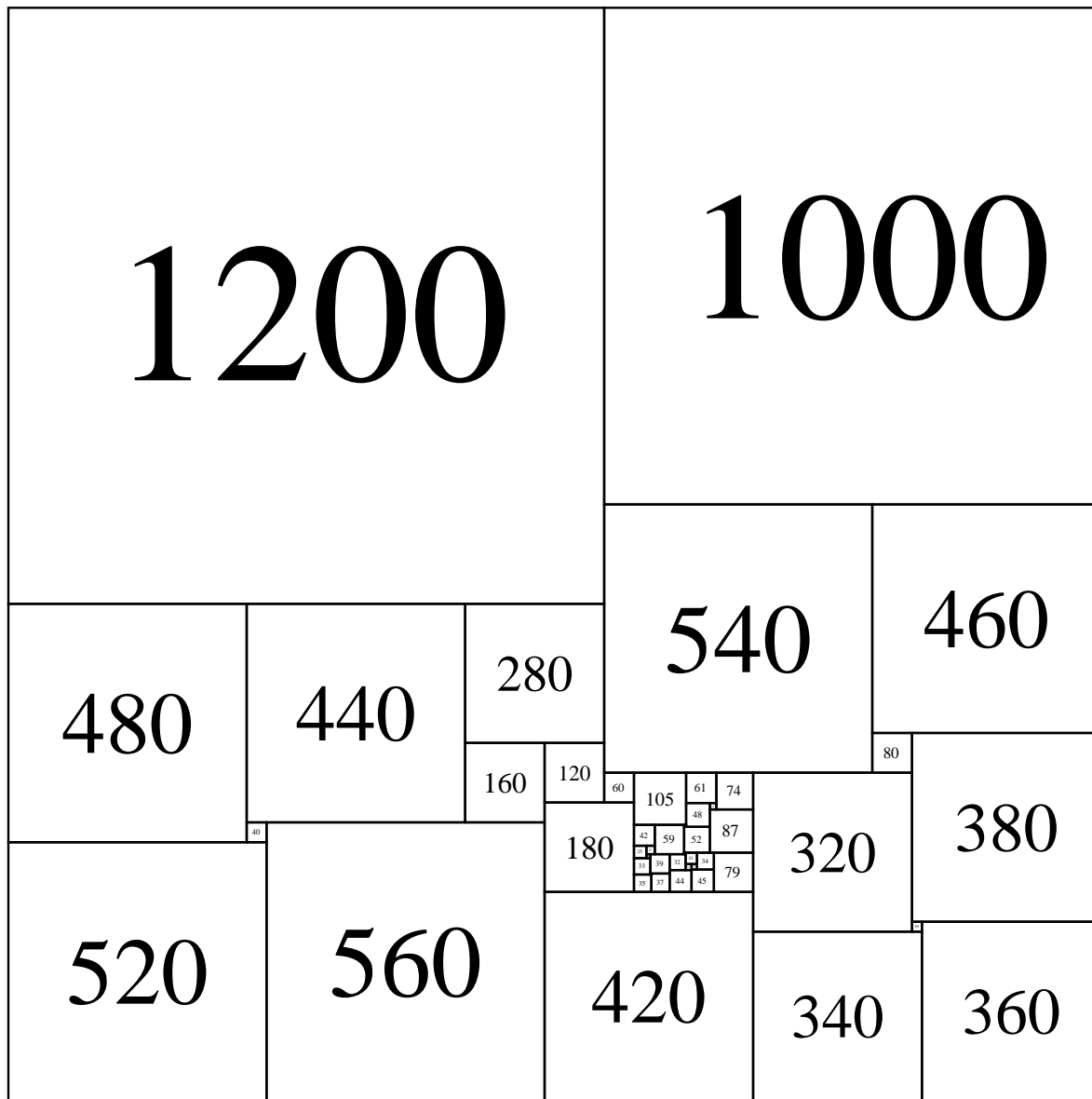
48 : 2200ab (8) SEA 2012



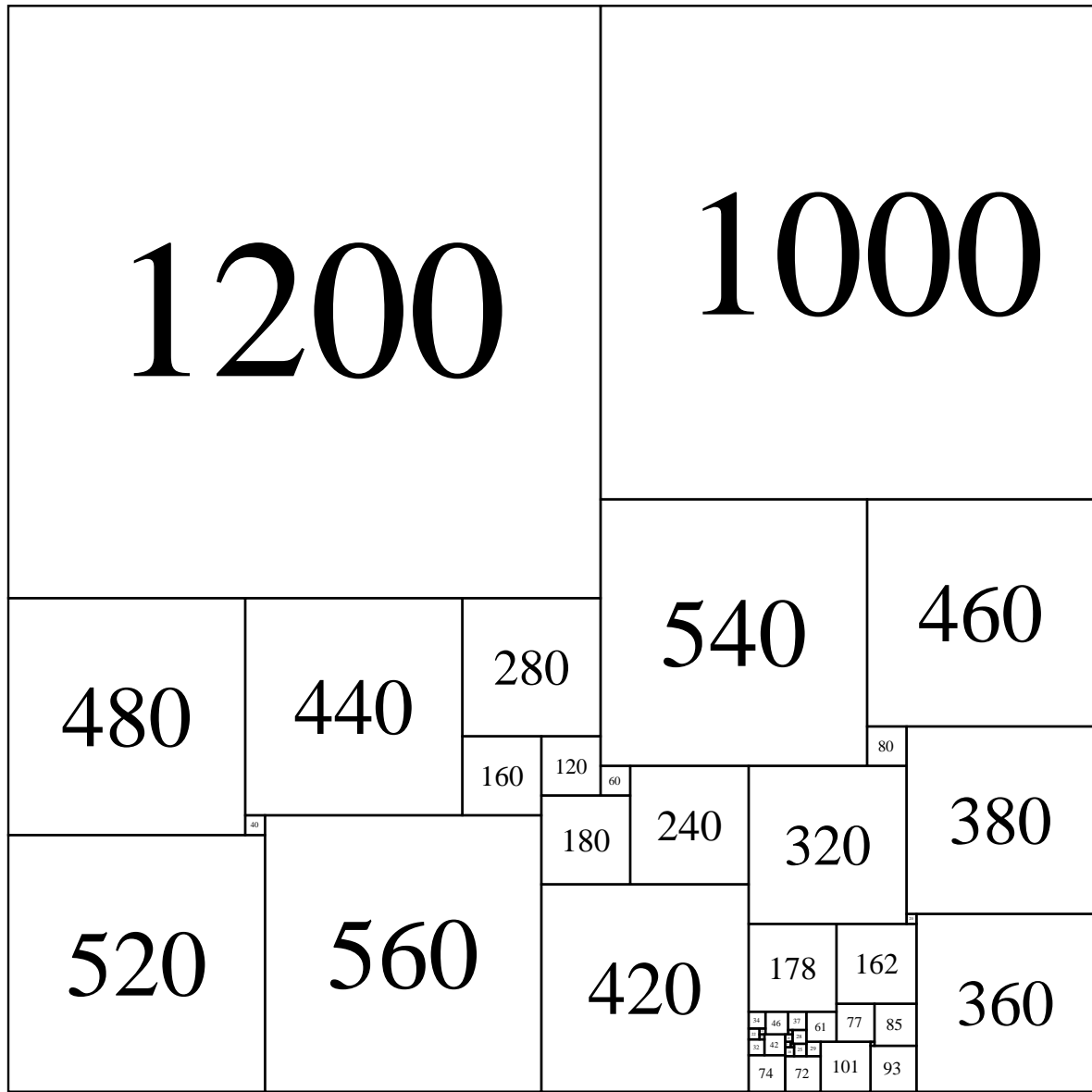
48 : 2200ac (8) SEA 2012



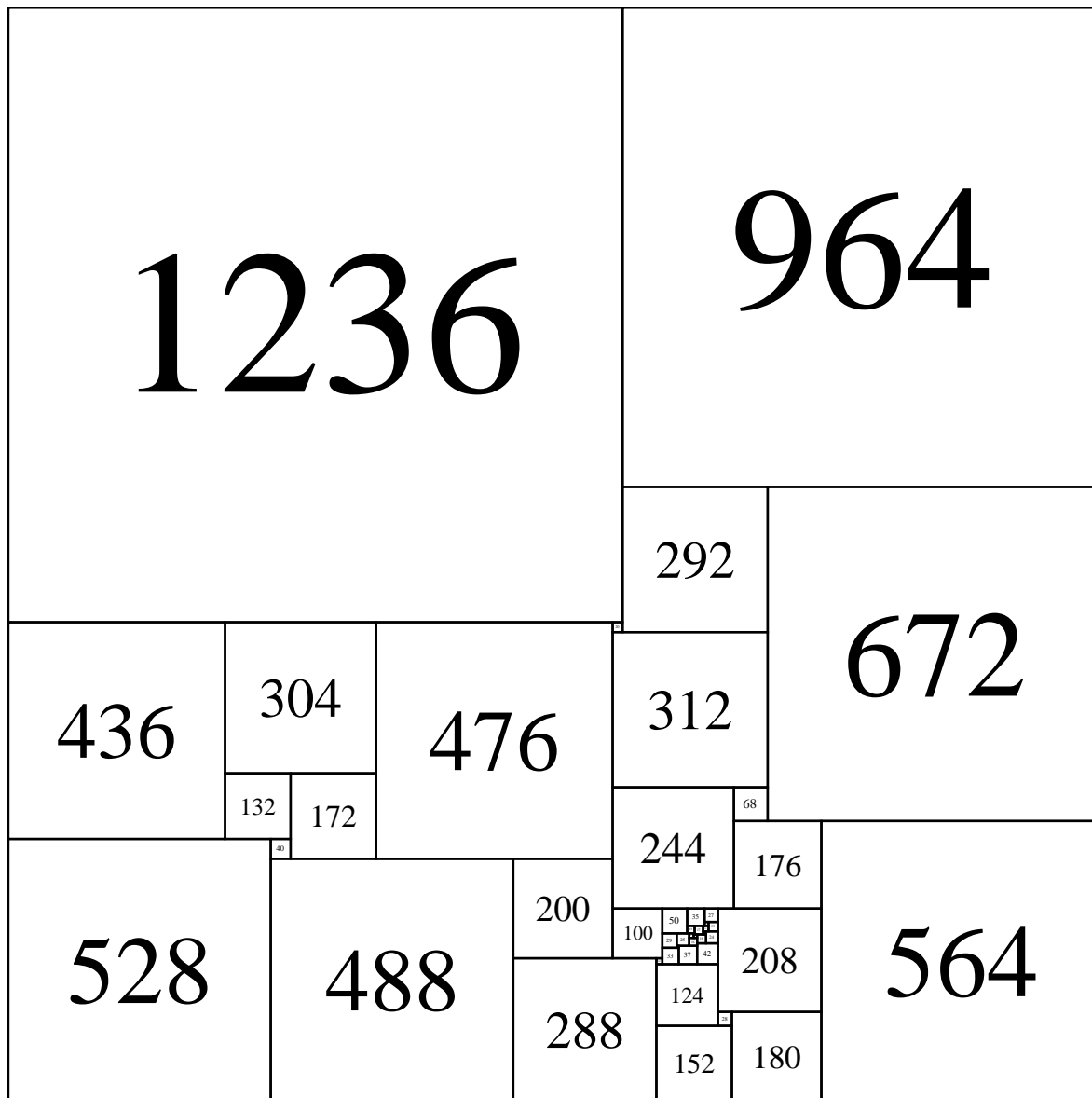
48 : 2200ad (8) SEA 2012



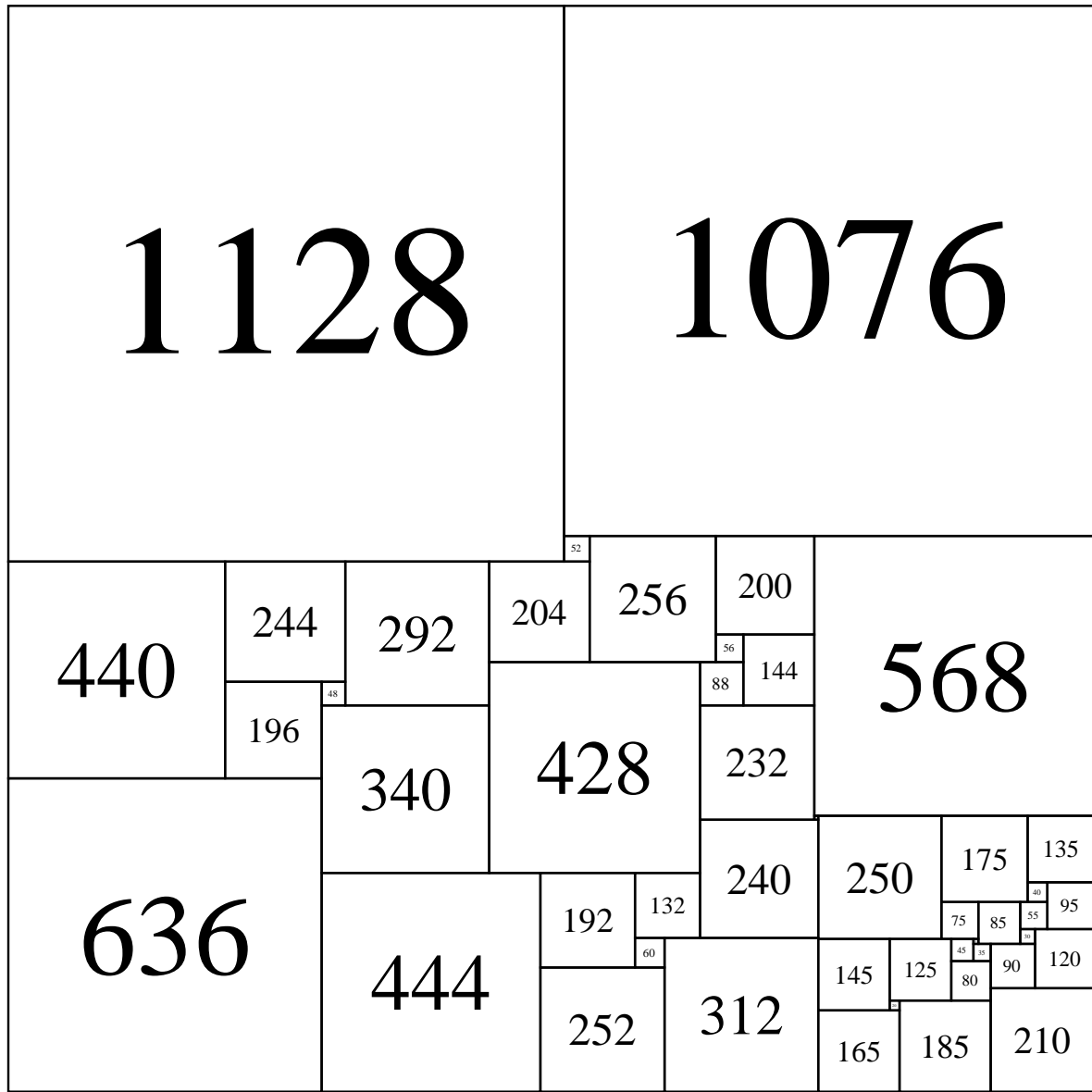
48 : 2200ae (8) SEA 2012



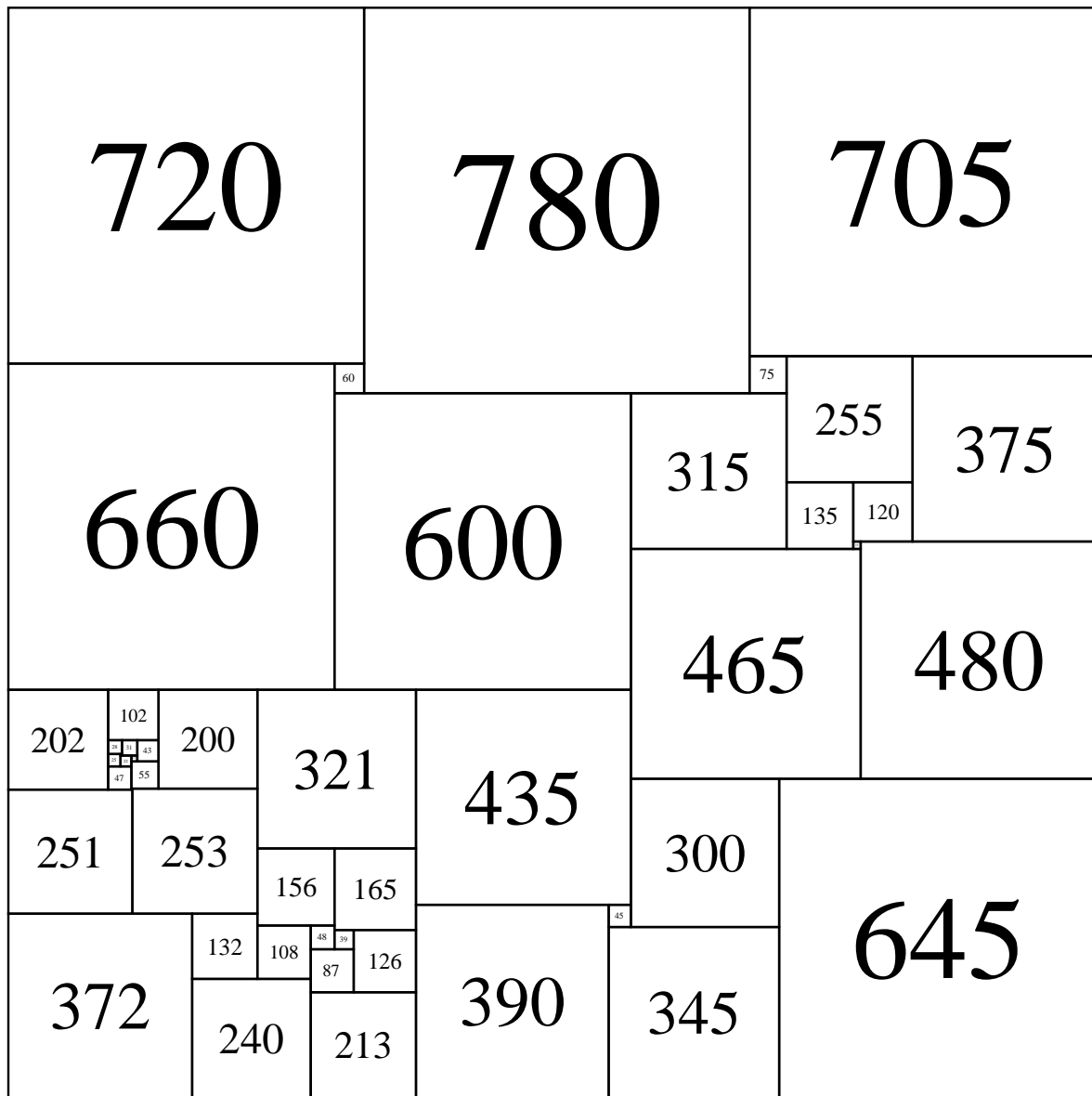
48 : 2200af (8) SEA 2012



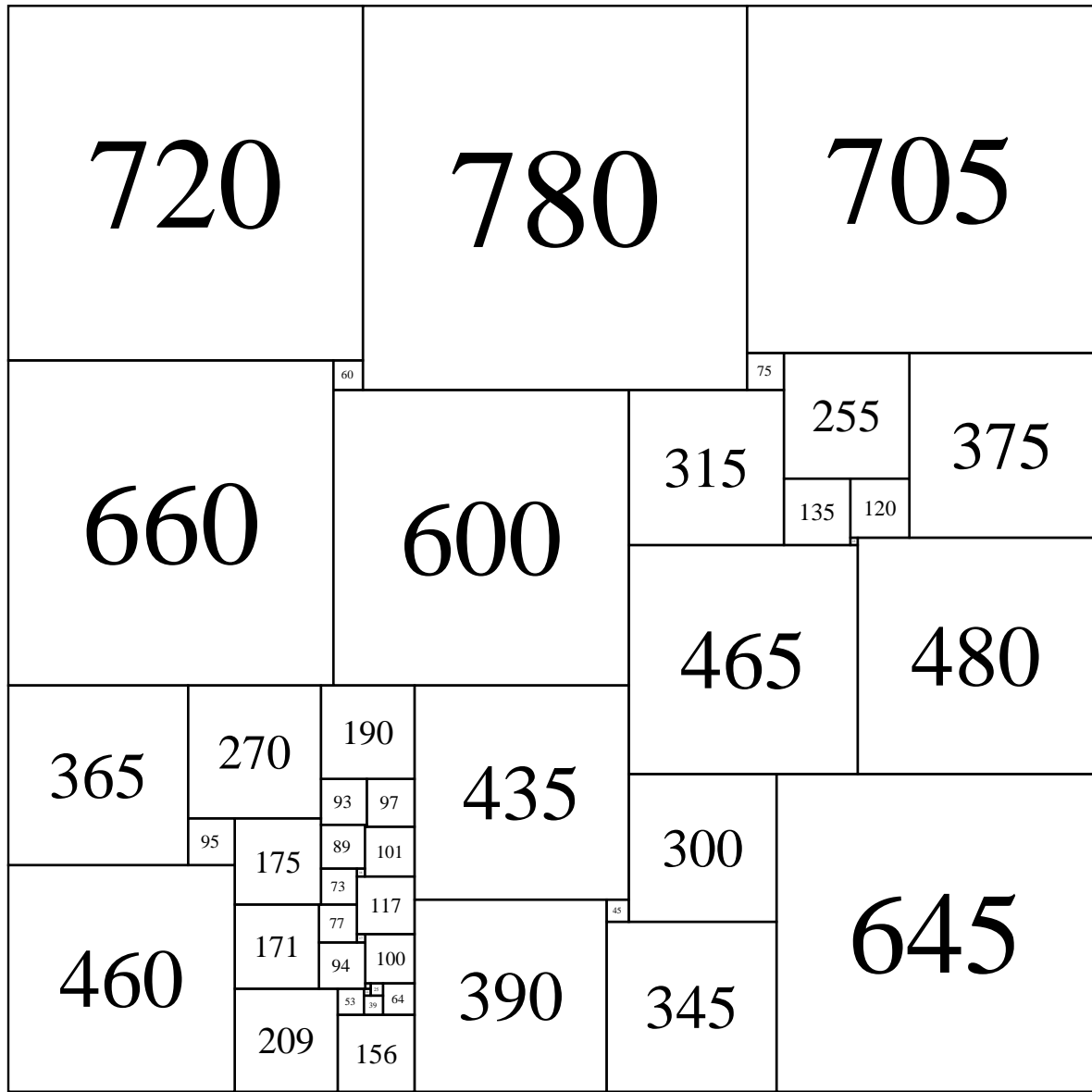
48 : 2200ag (8) SEA 2012



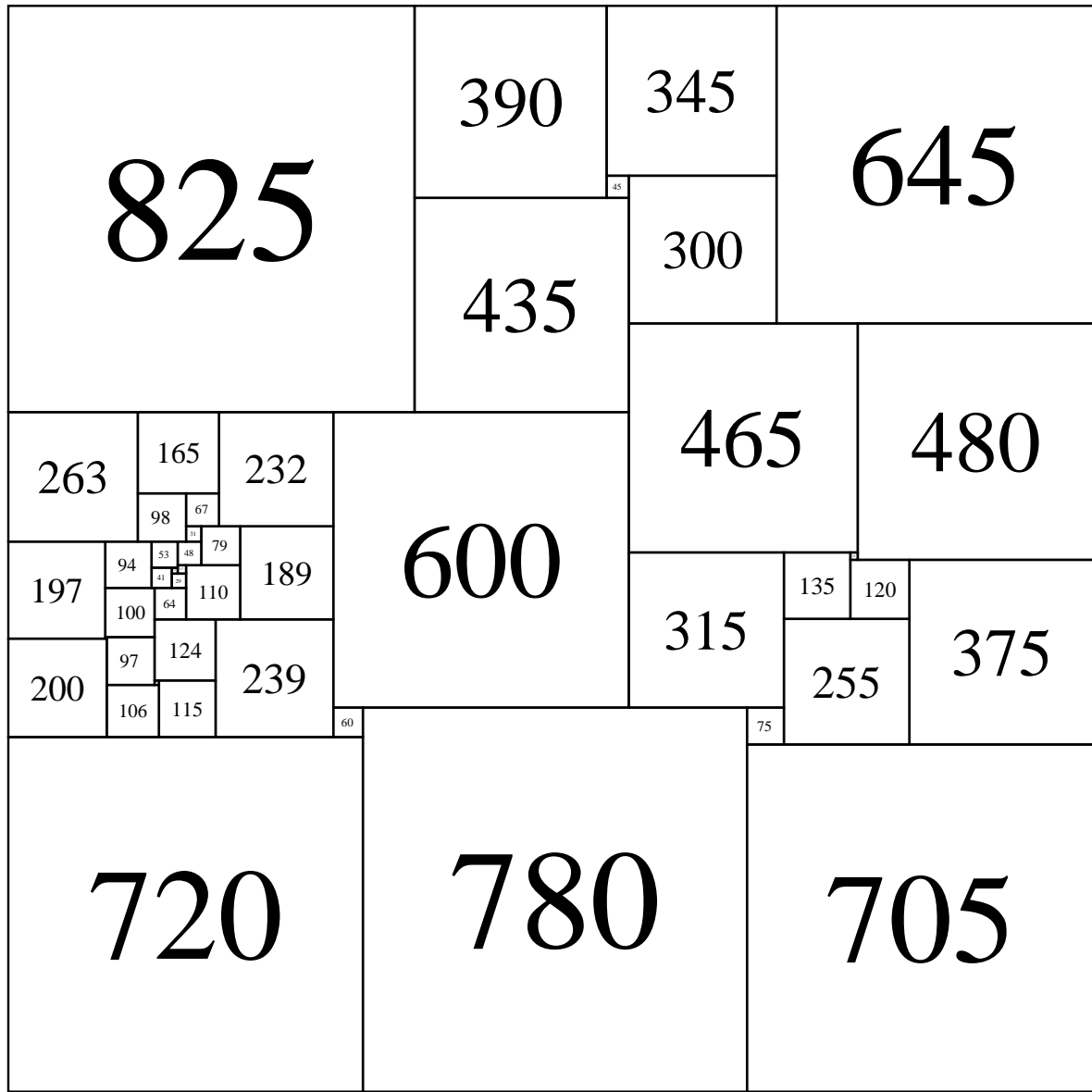
48 : 2204a (8) SEA 2012



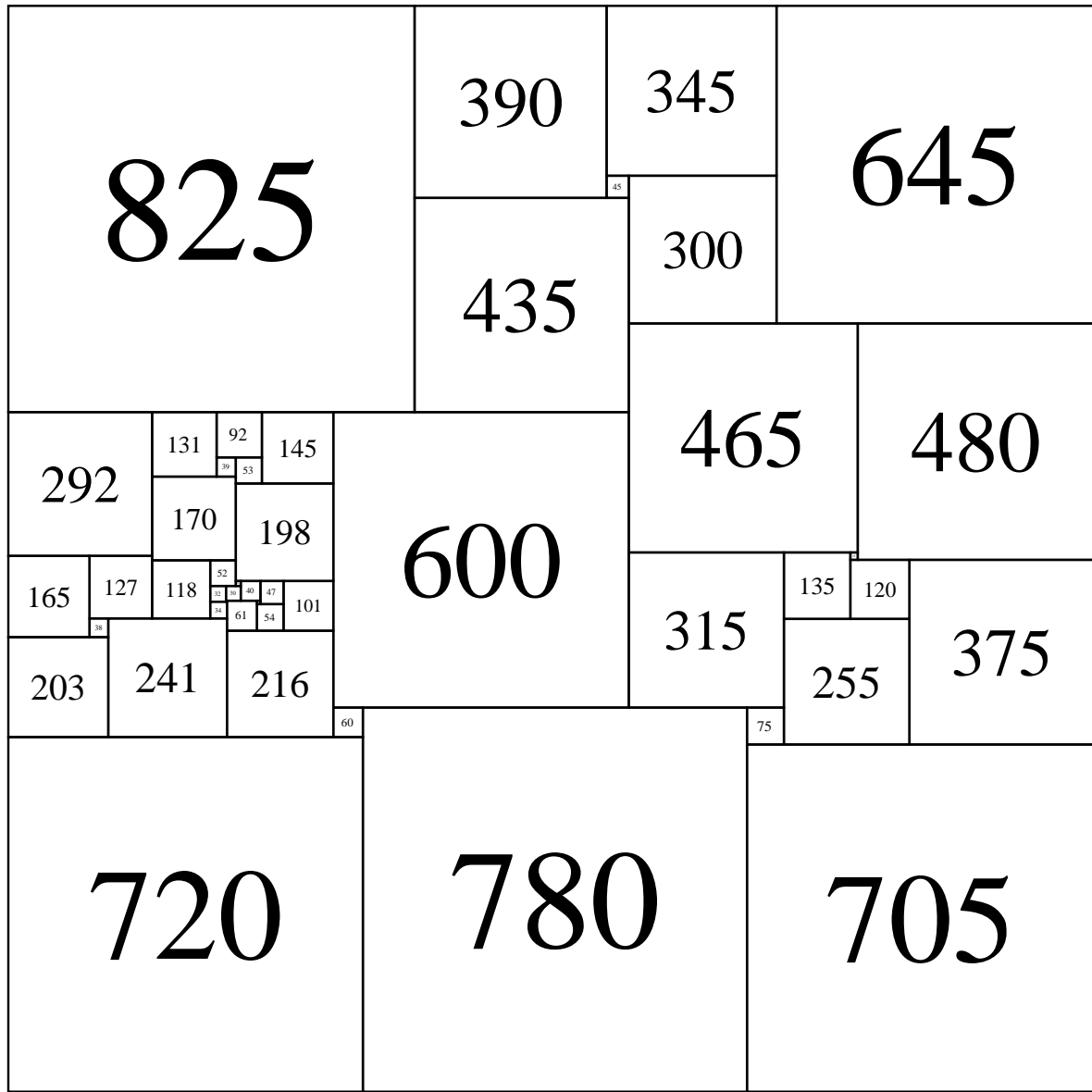
48 : 2205a (8) SEA 2012



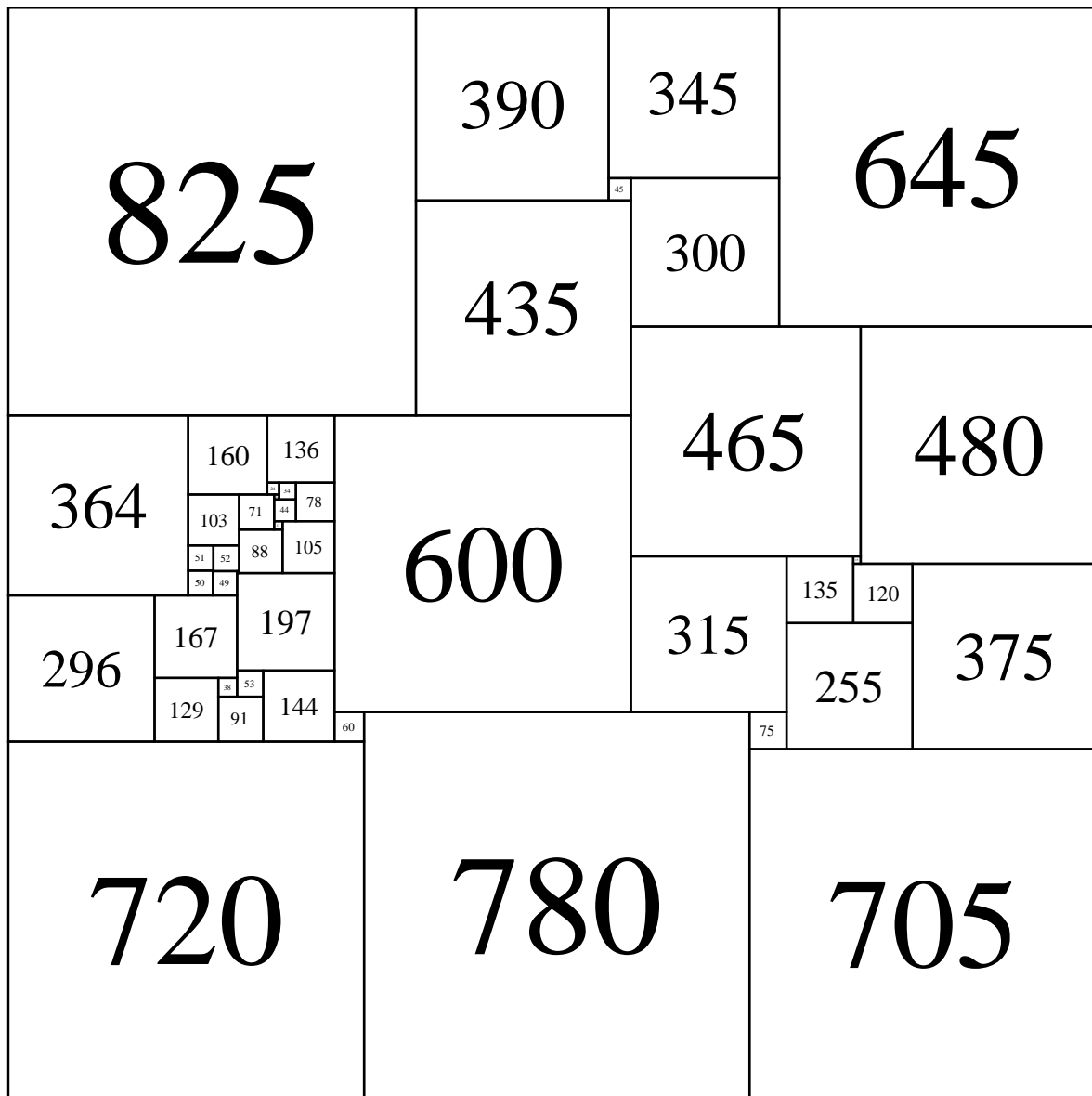
48 : 2205b (8) SEA 2012



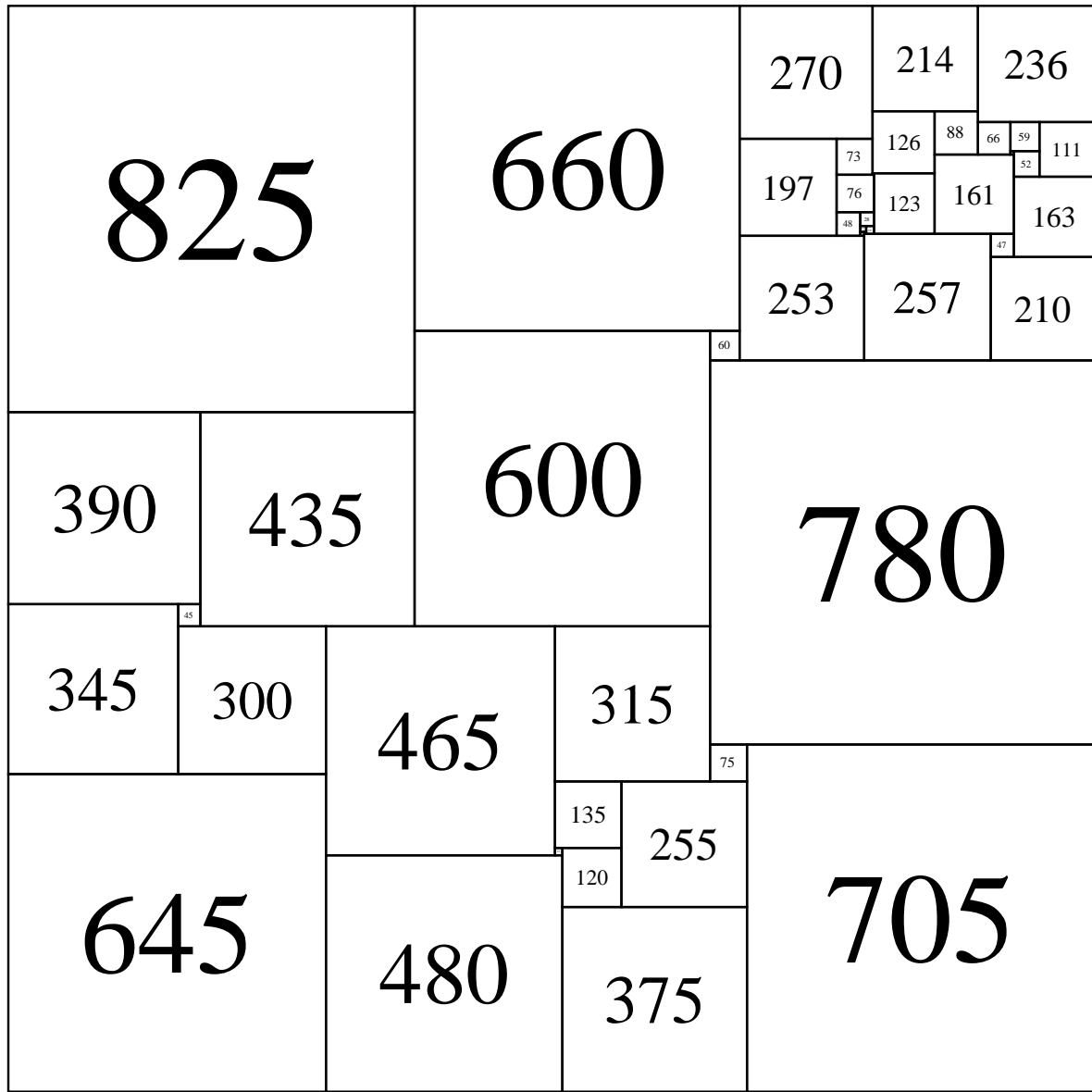
48 : 2205c (8) SEA 2012



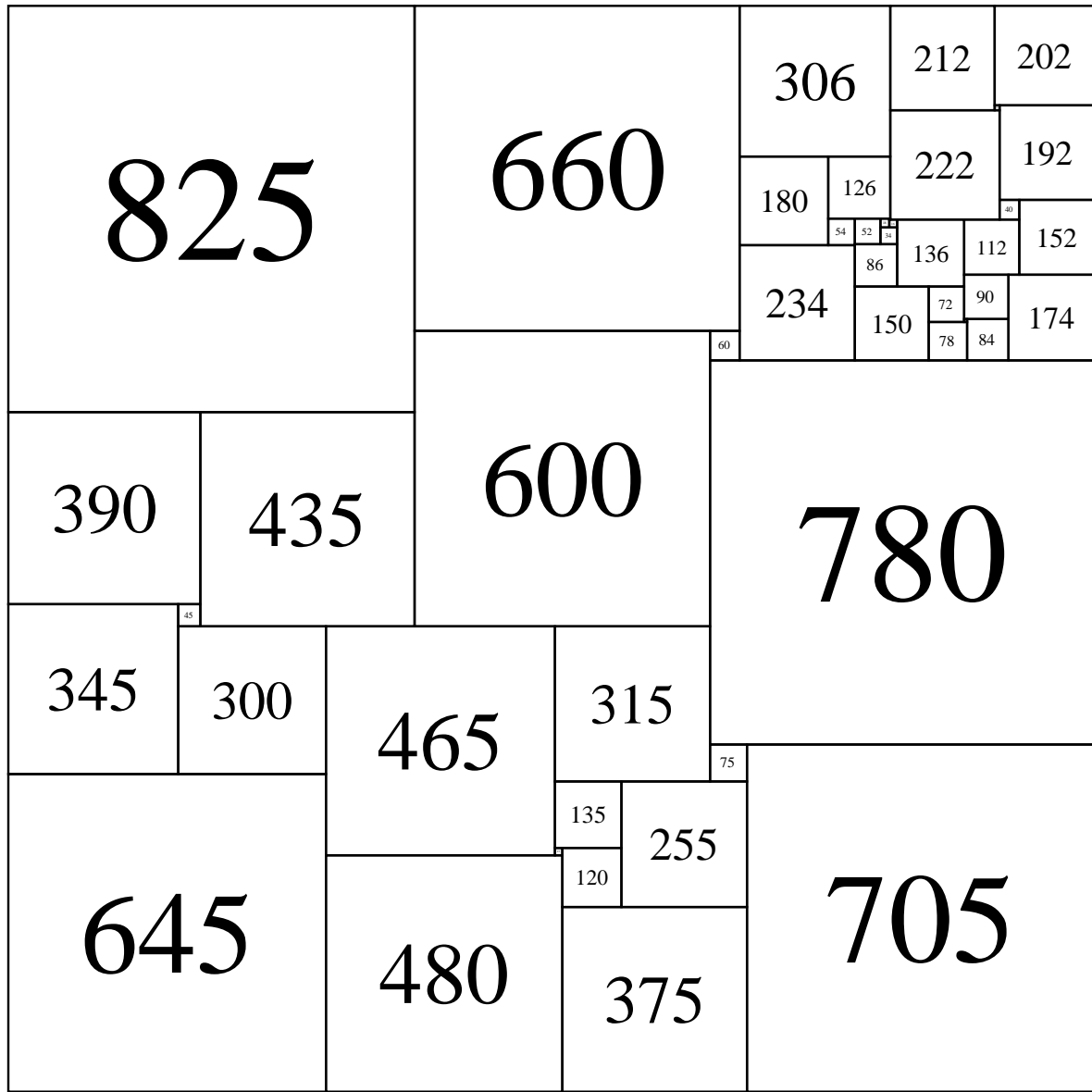
48 : 2205d (8) SEA 2012



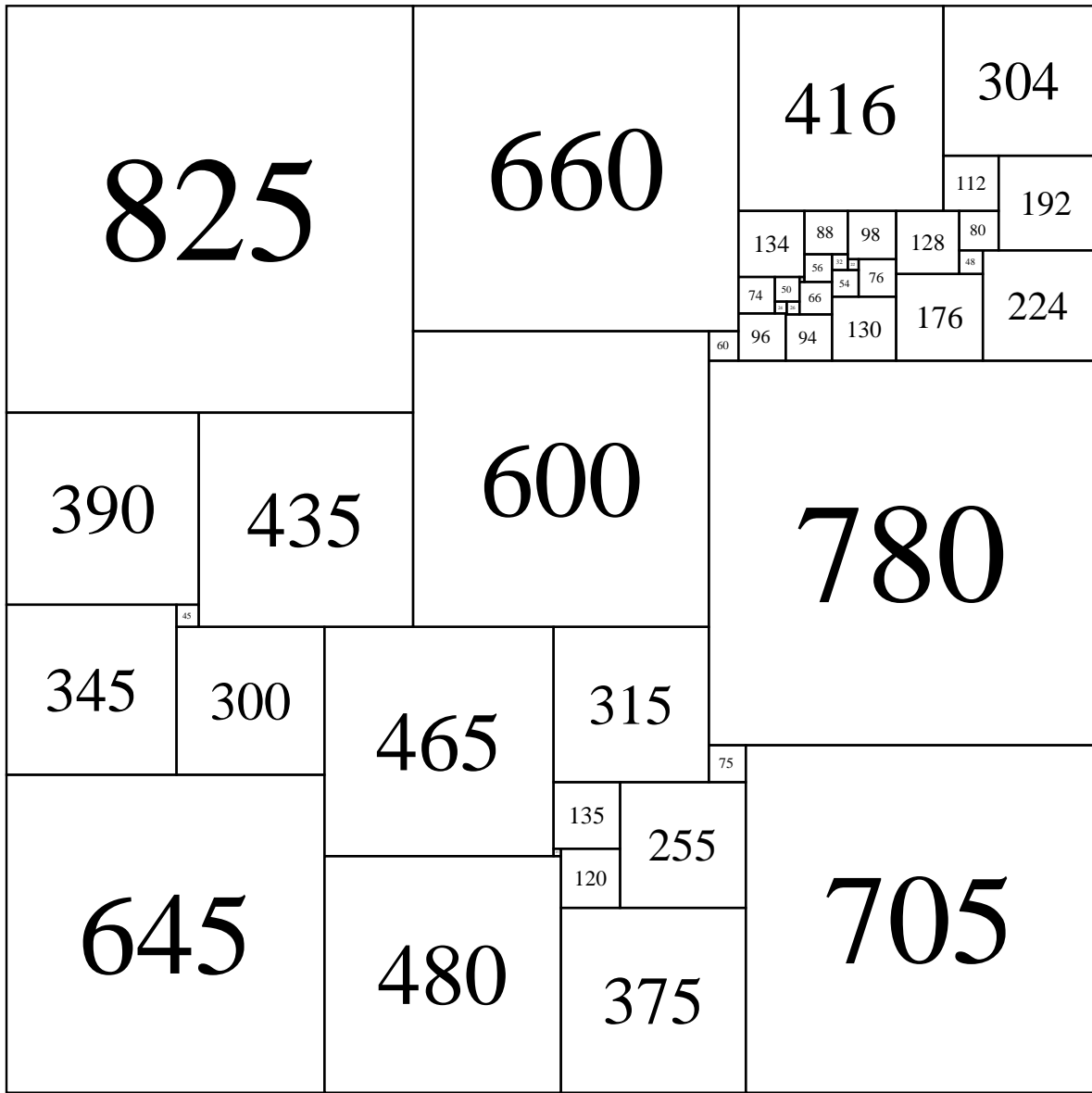
48 : 2205e (8) SEA 2012



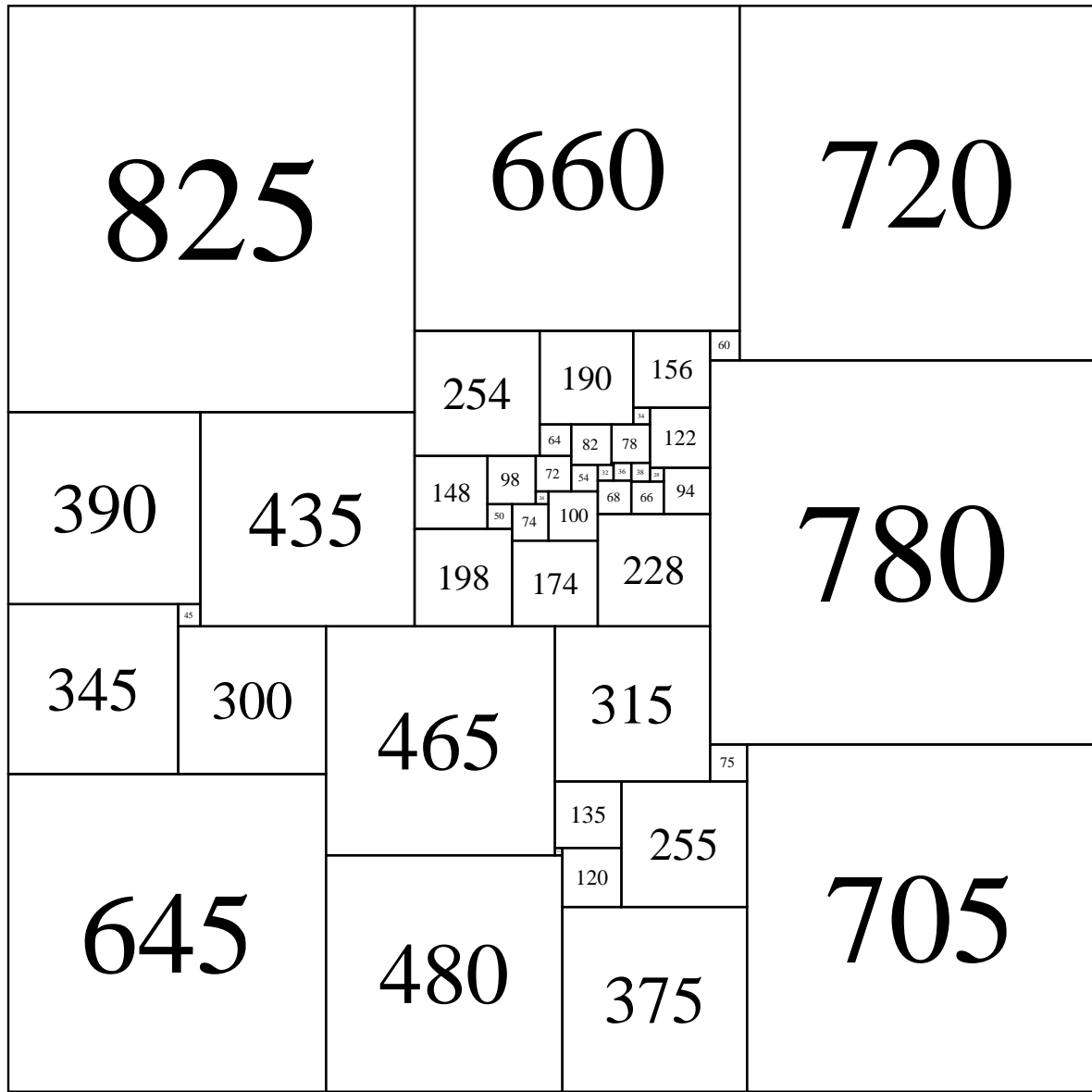
48 : 2205f (8) SEA 2012



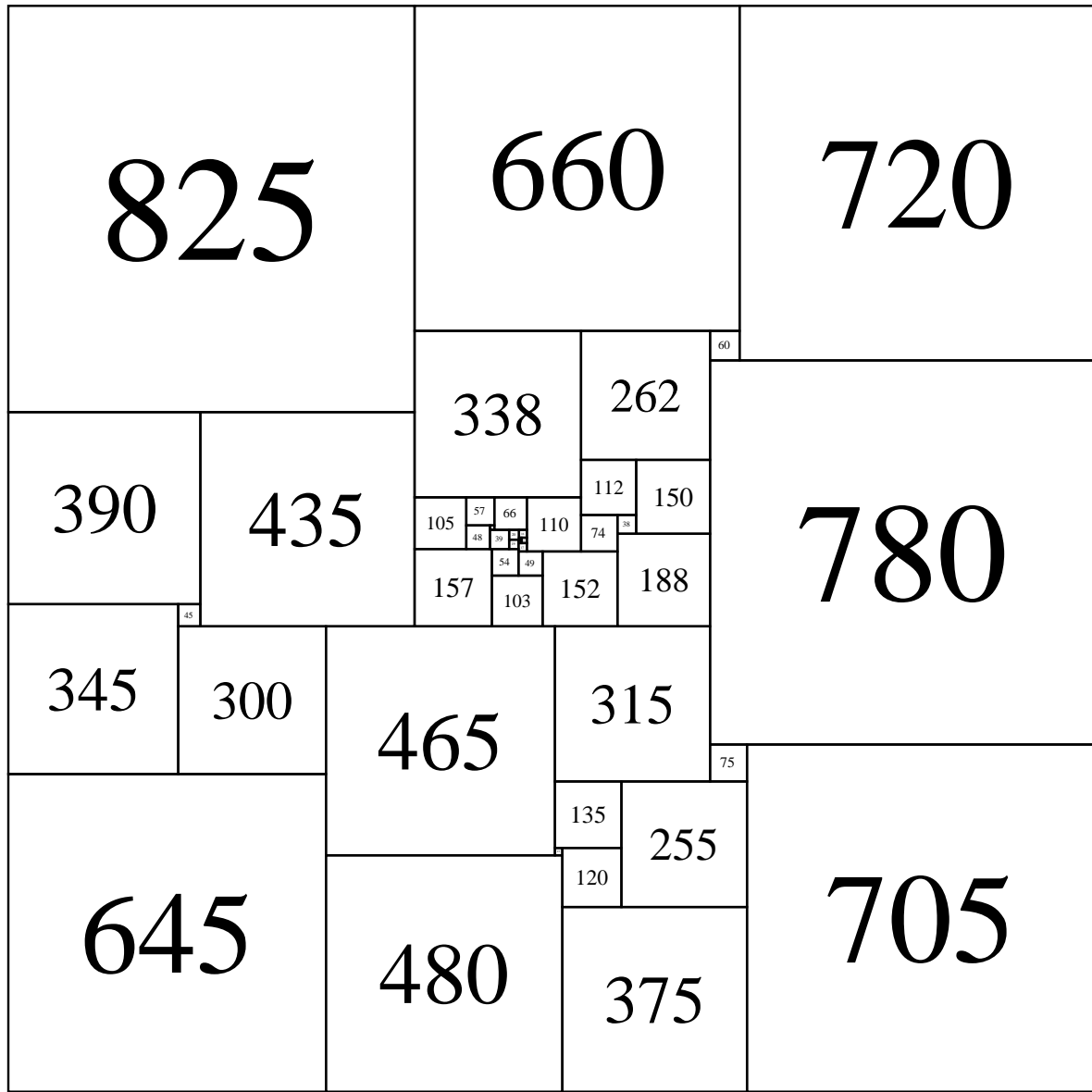
48 : 2205g (8) SEA 2012



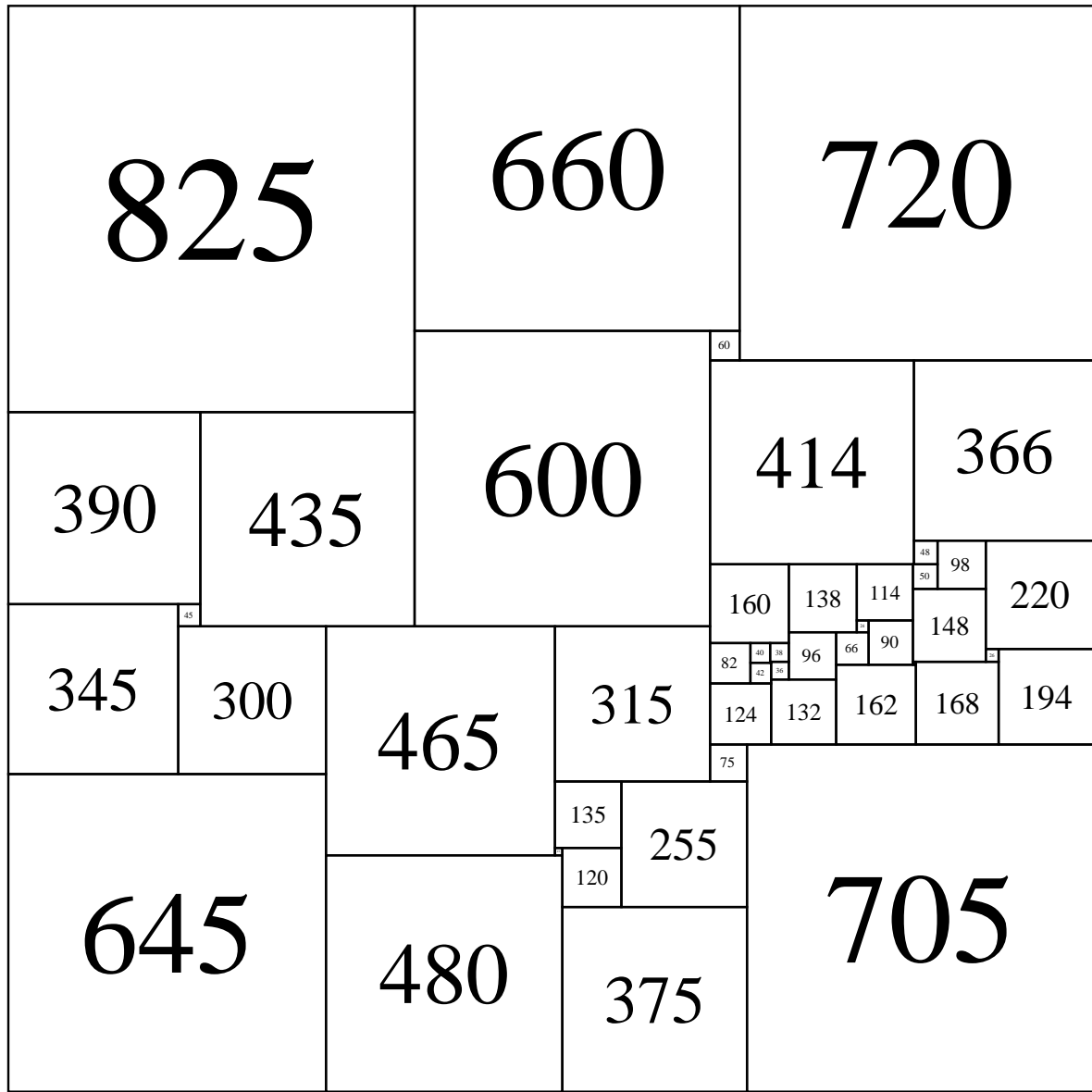
48 : 2205h (8) SEA 2012



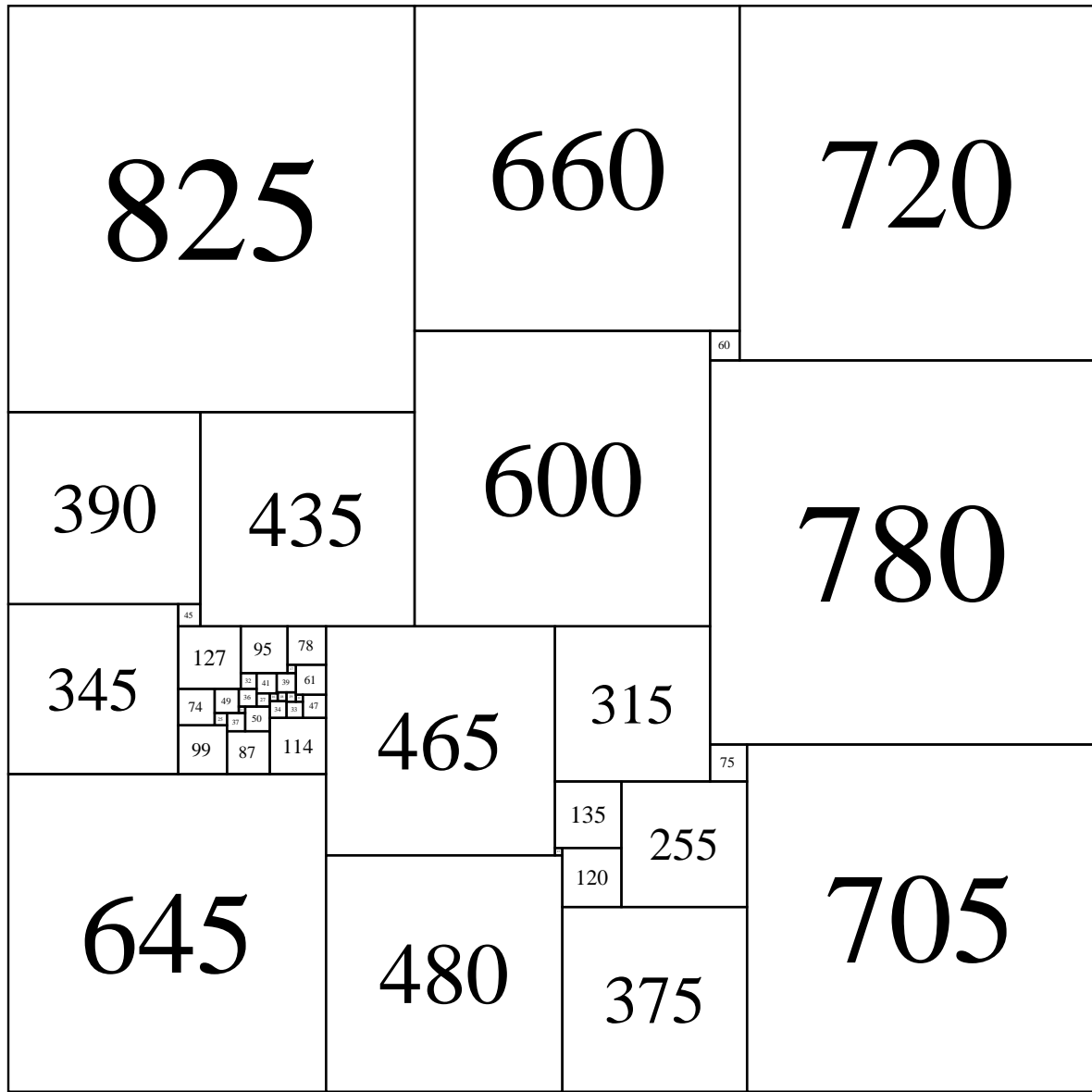
48 : 2205i (8) SEA 2012



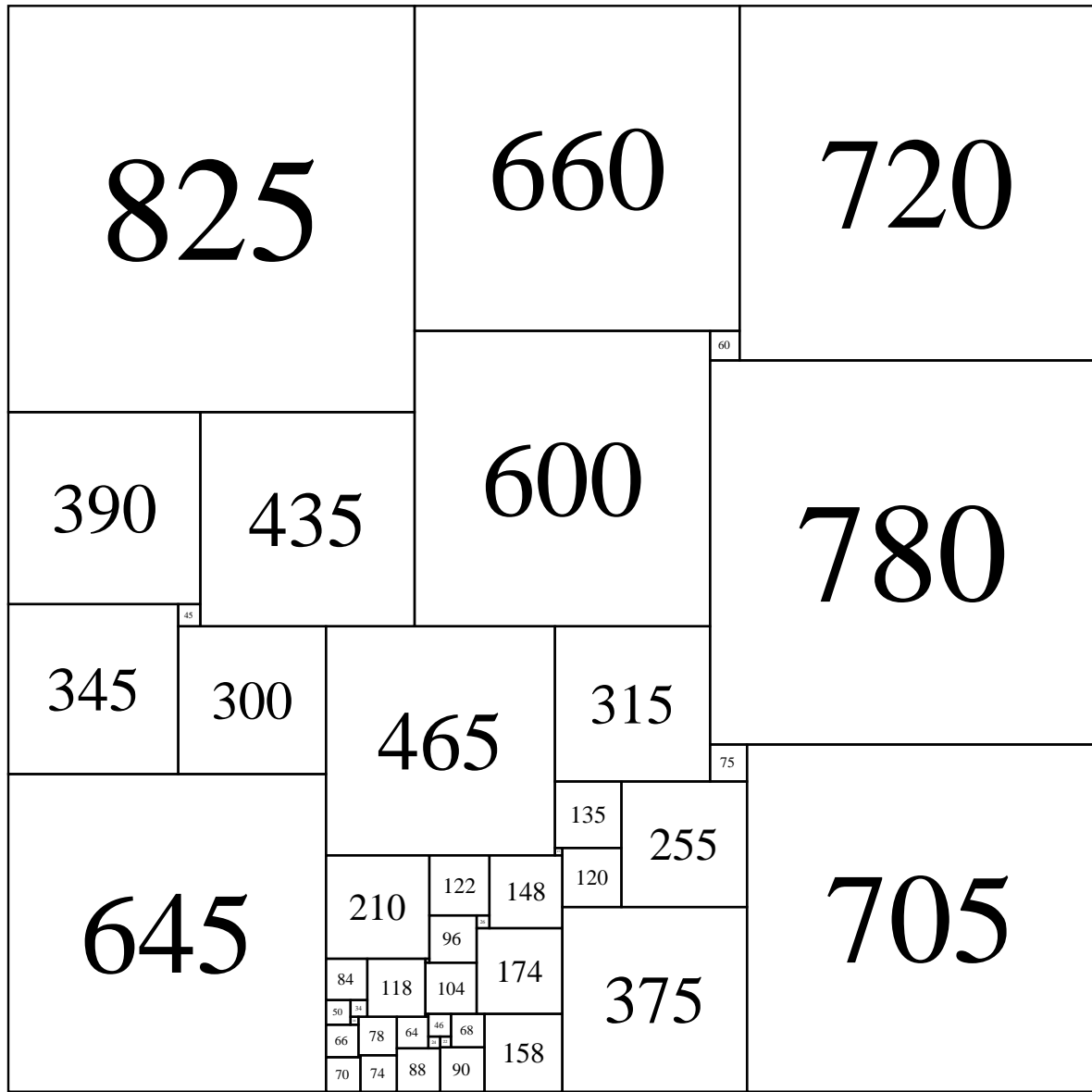
48 : 2205j (8) SEA 2012



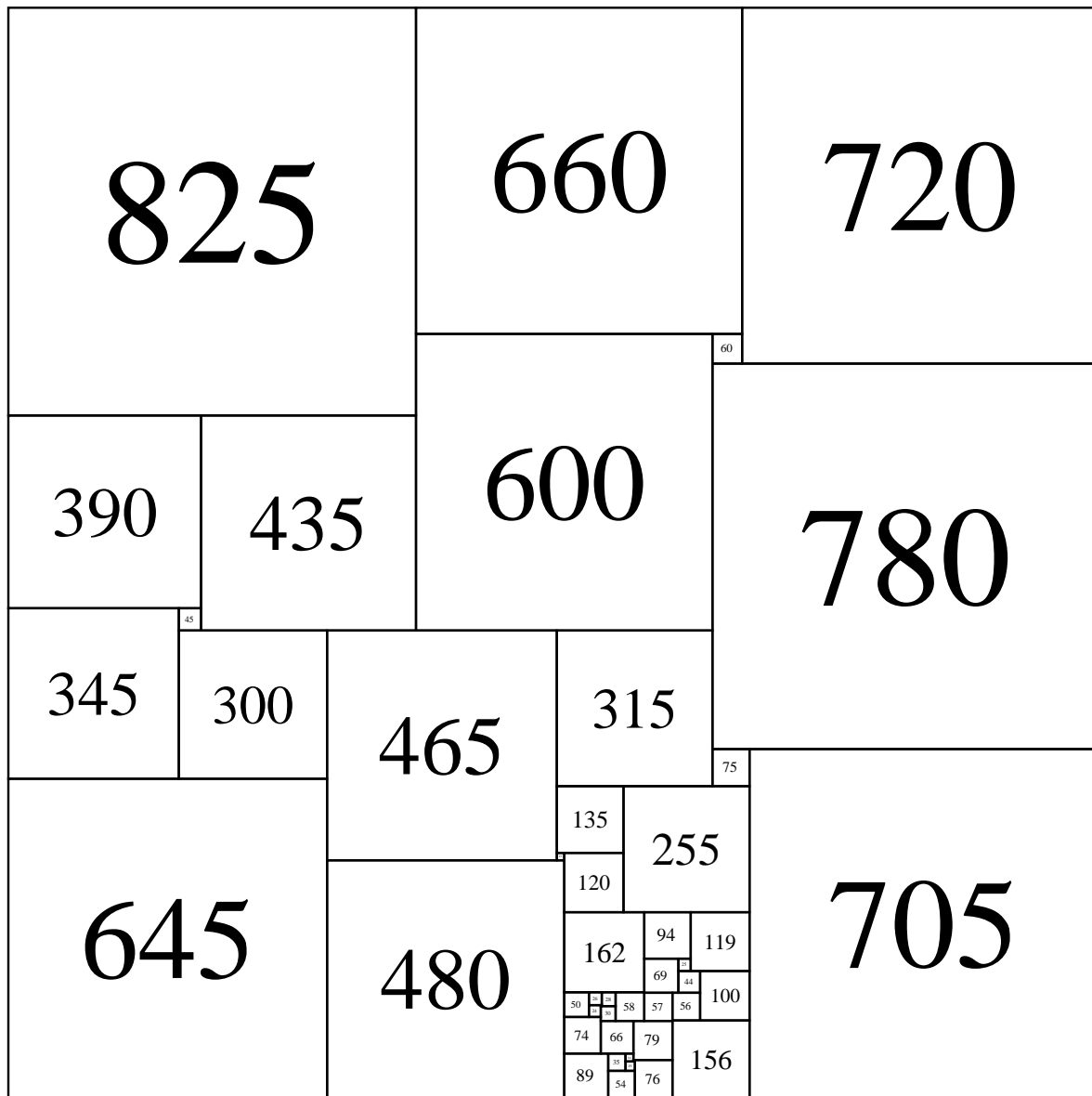
48 : 2205k (8) SEA 2012



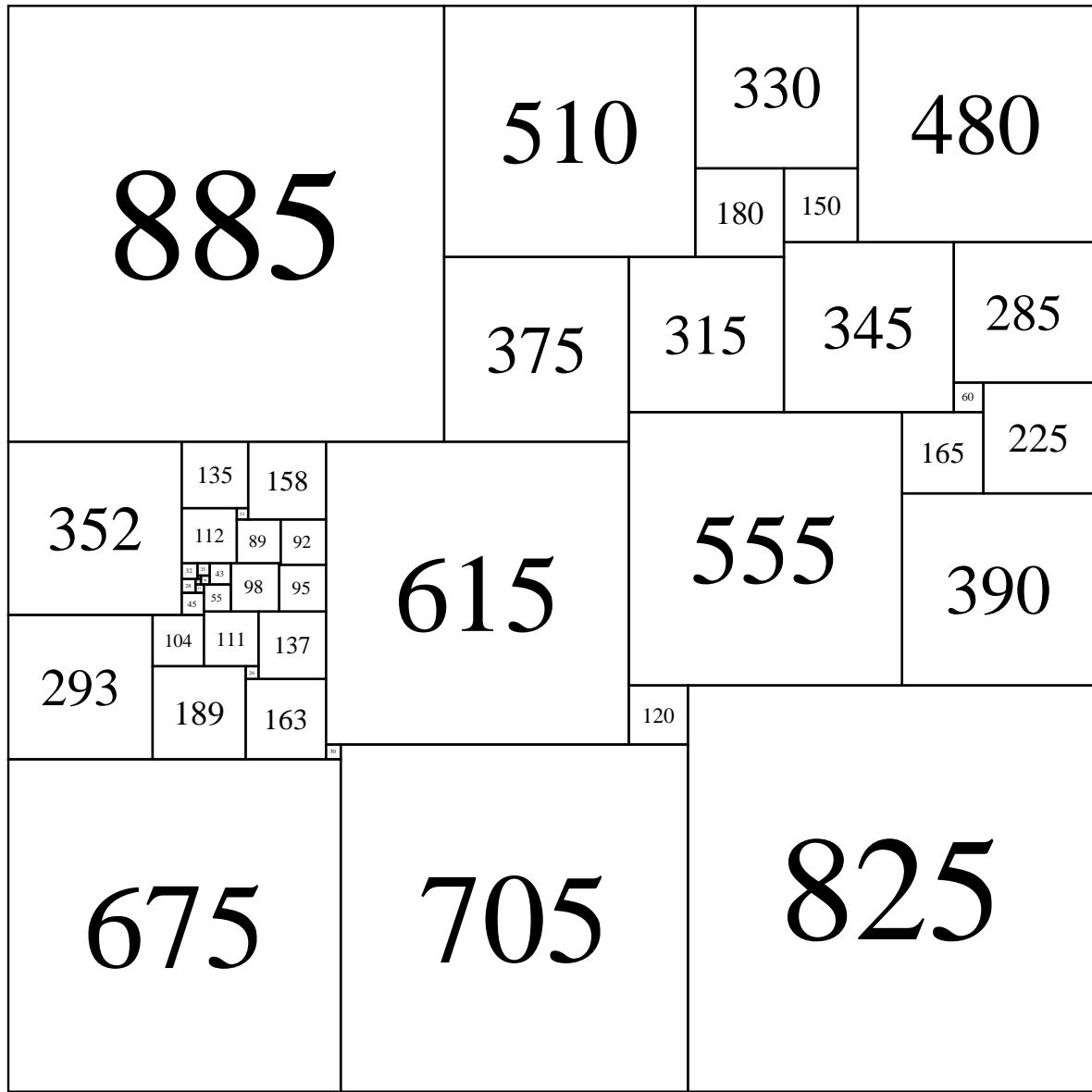
48 : 22051 (8) SEA 2012



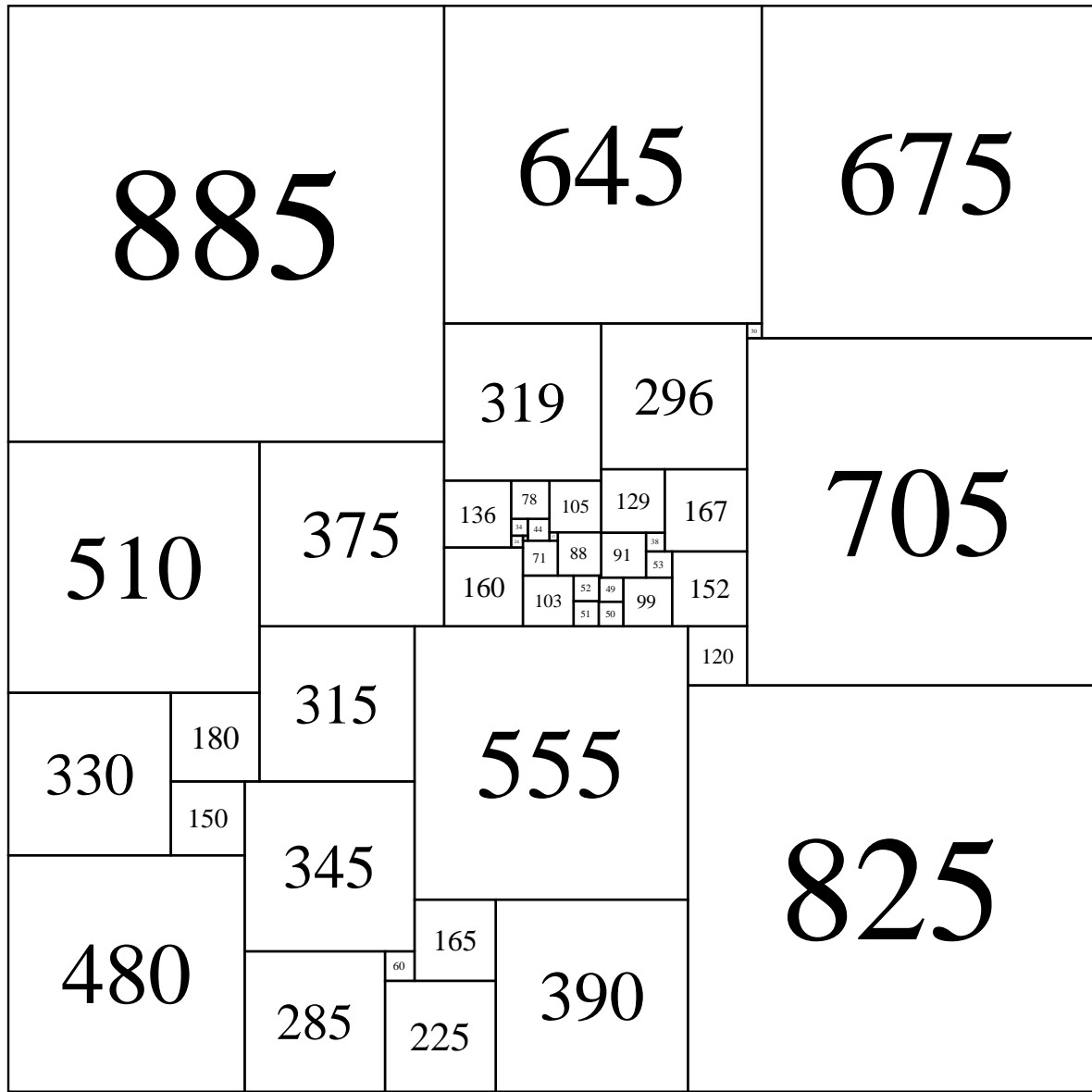
48 : 2205m (8) SEA 2012



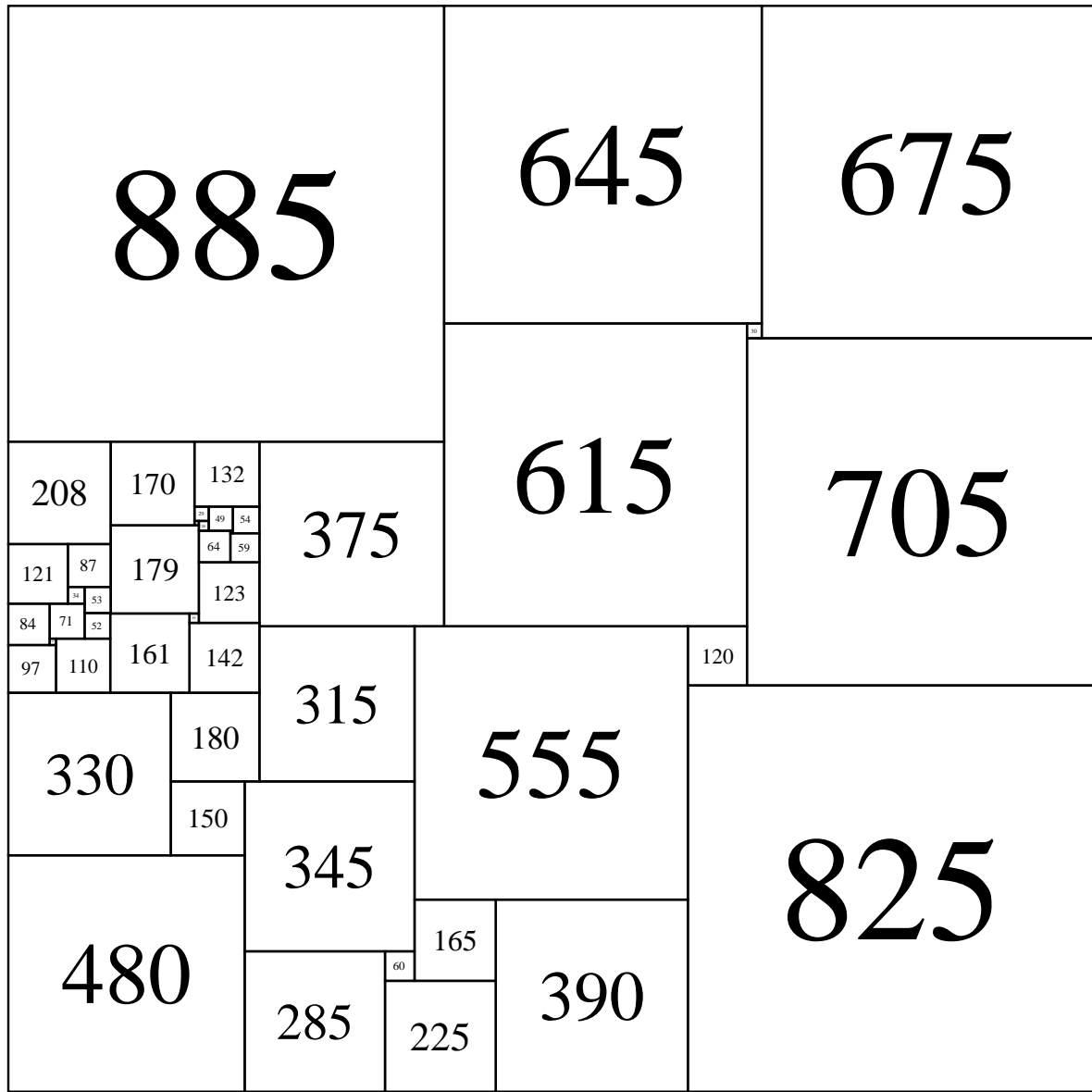
48 : 2205n (8) SEA 2012



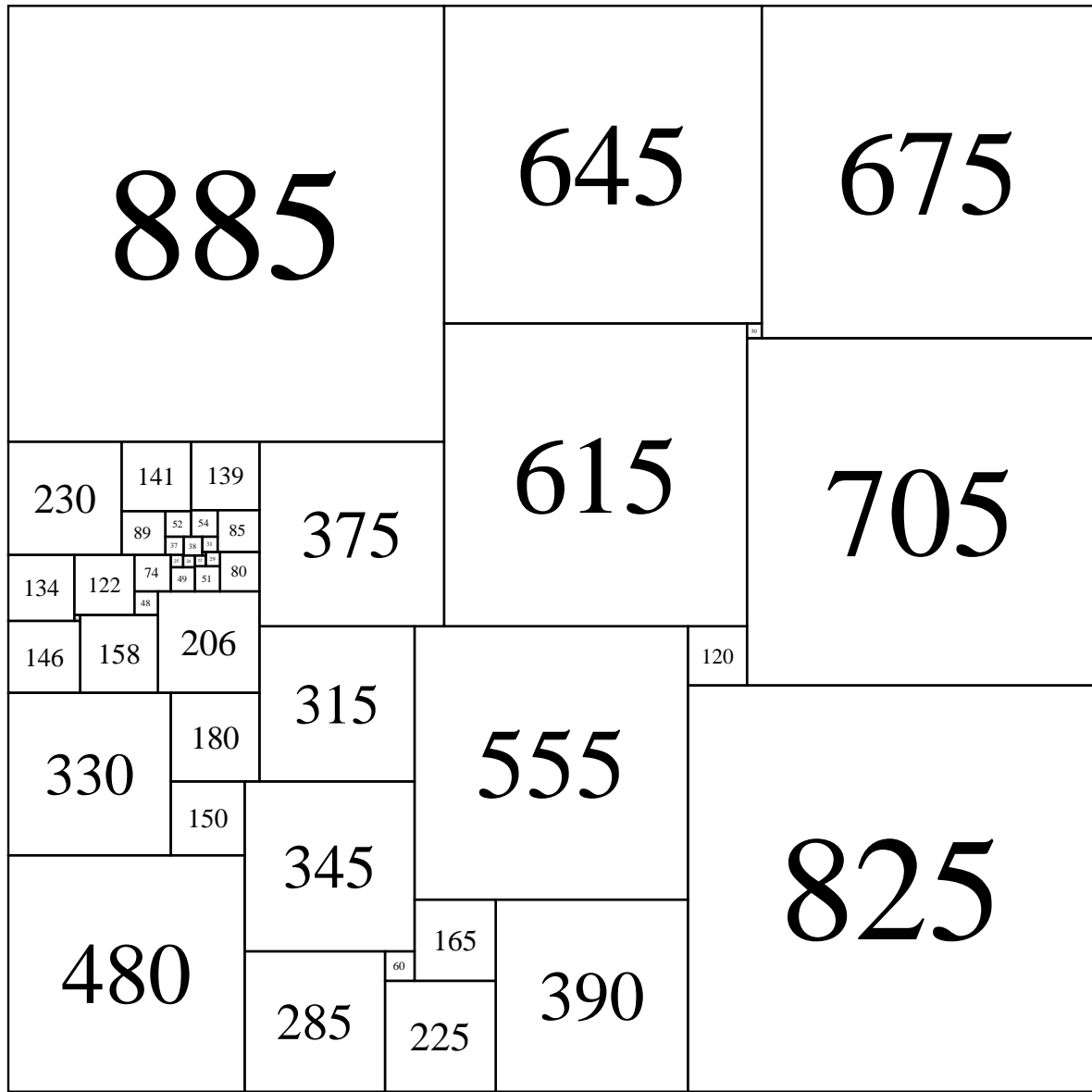
48 : 22050 (8) SEA 2012



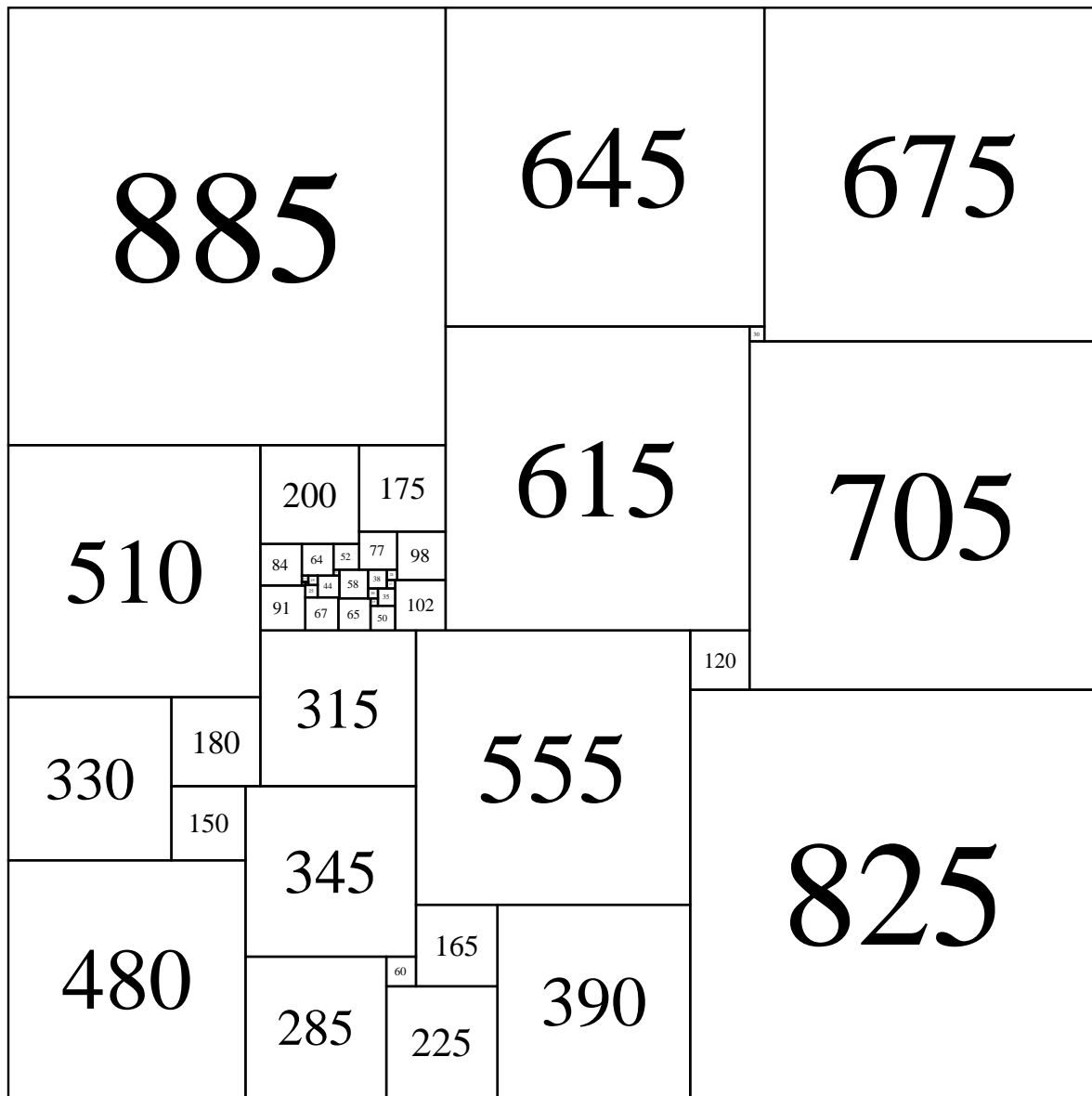
48 : 2205p (8) SEA 2012



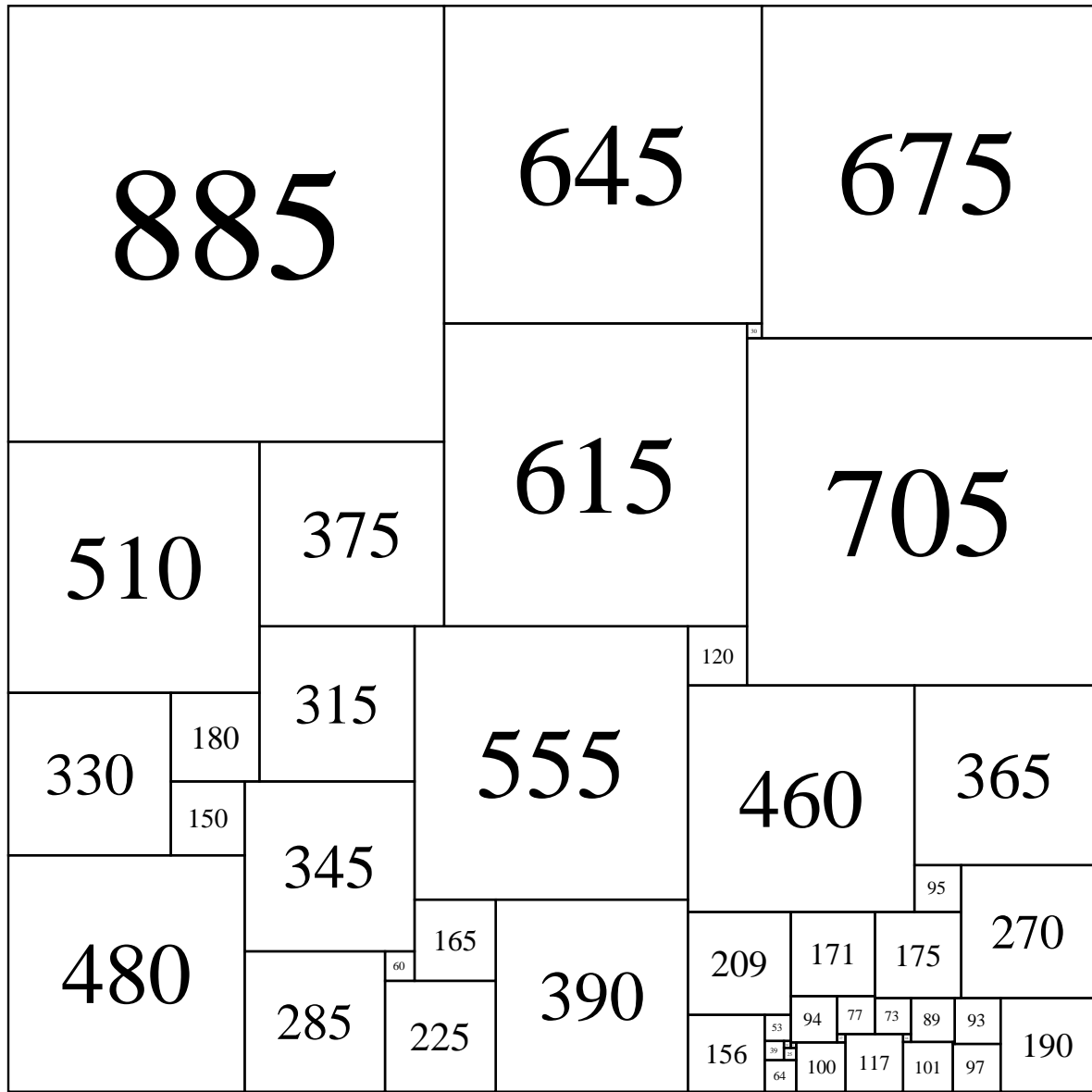
48 : 2205q (8) SEA 2012



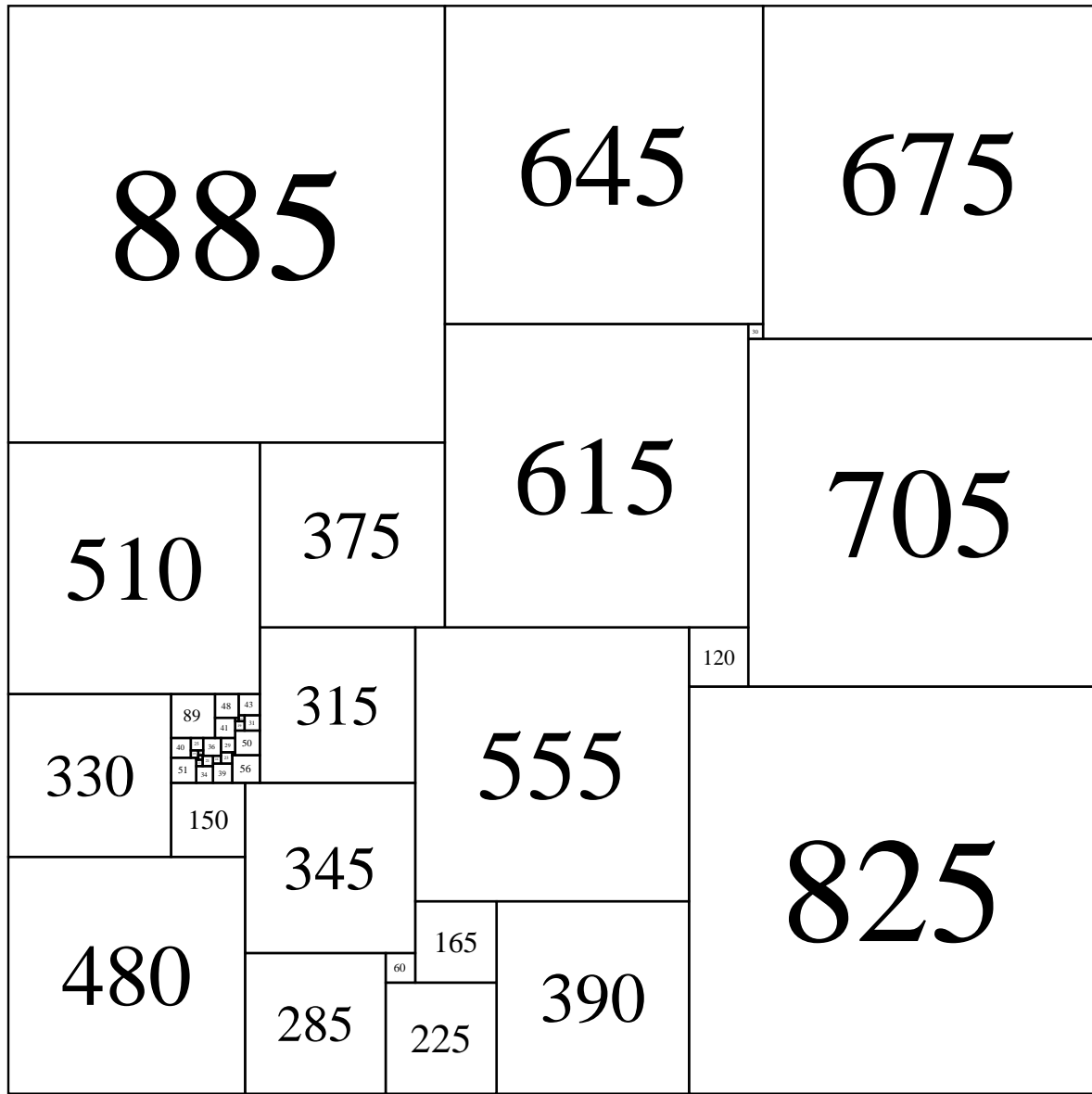
48 : 2205r (8) SEA 2012



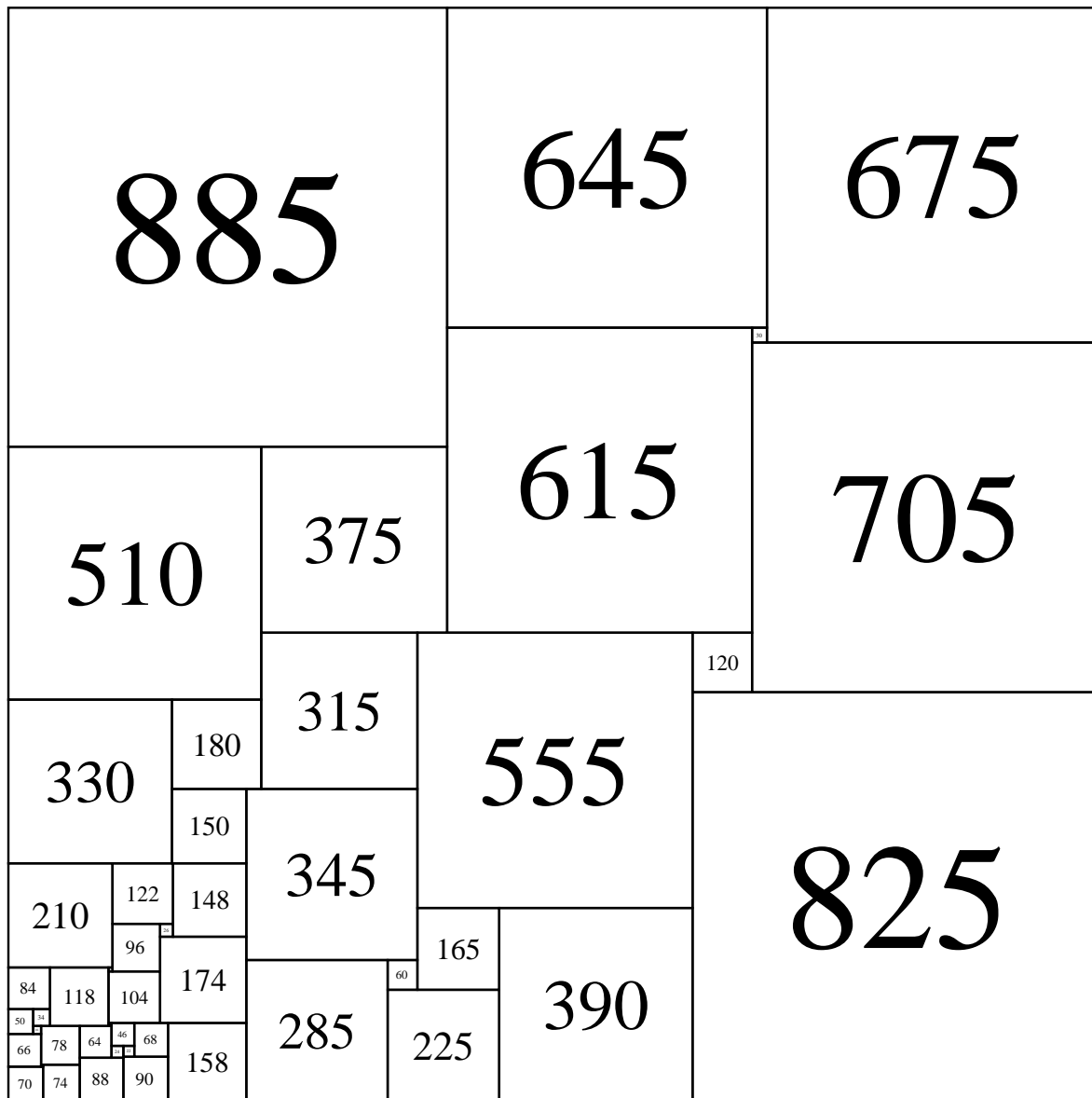
48 : 2205t (8) SEA 2012



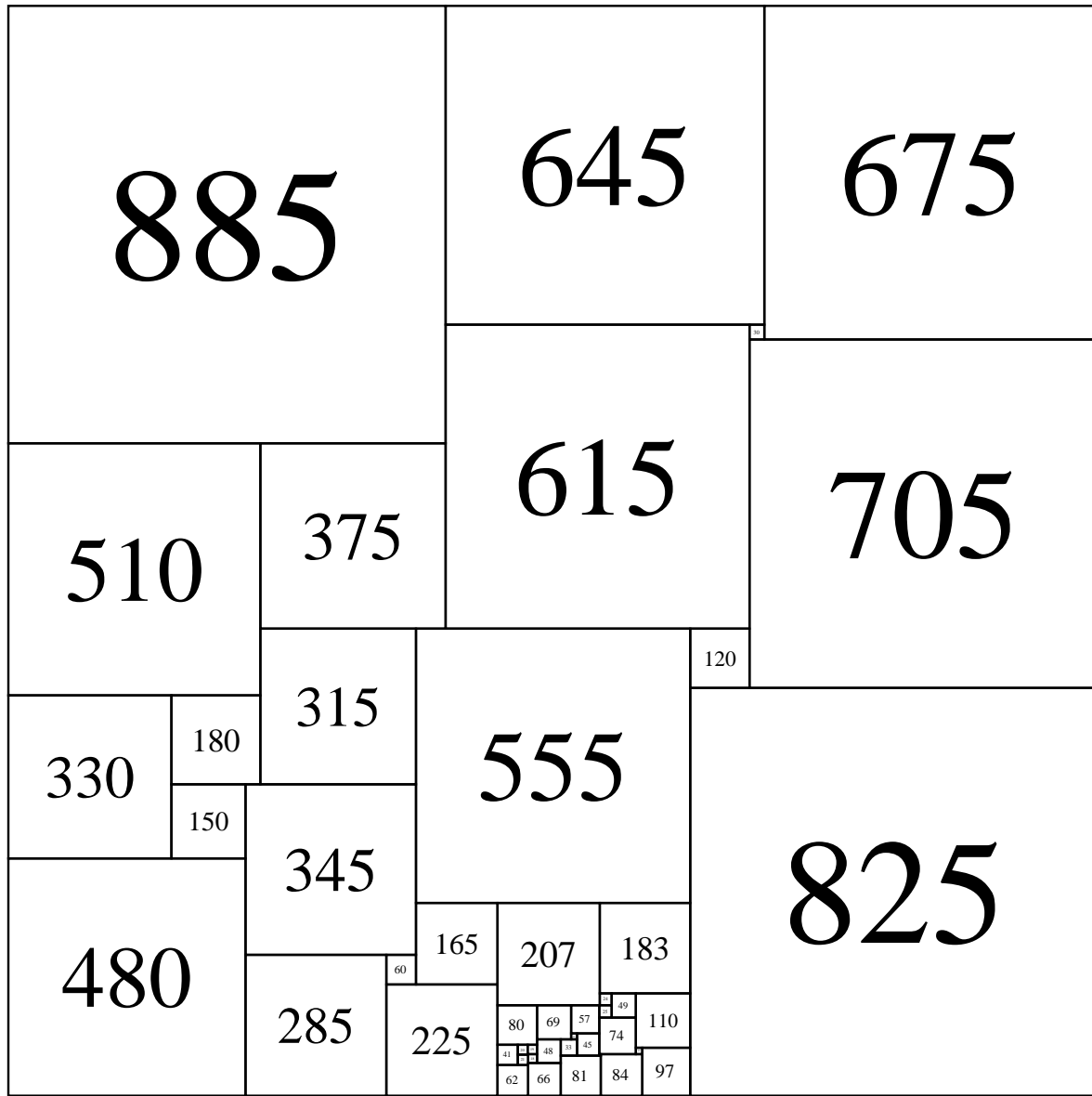
48 : 2205u (8) SEA 2012



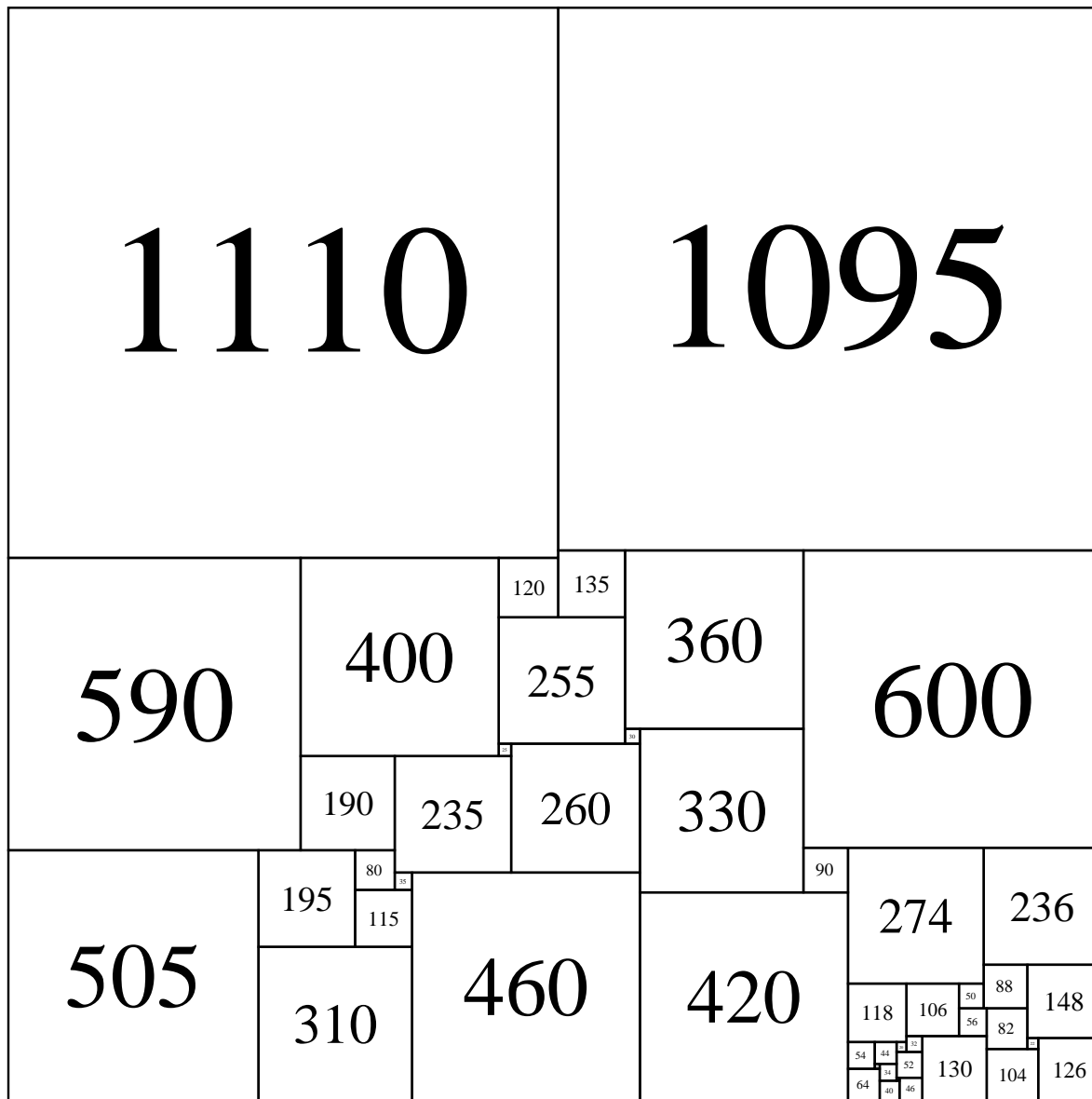
48 : 2205v (8) SEA 2012



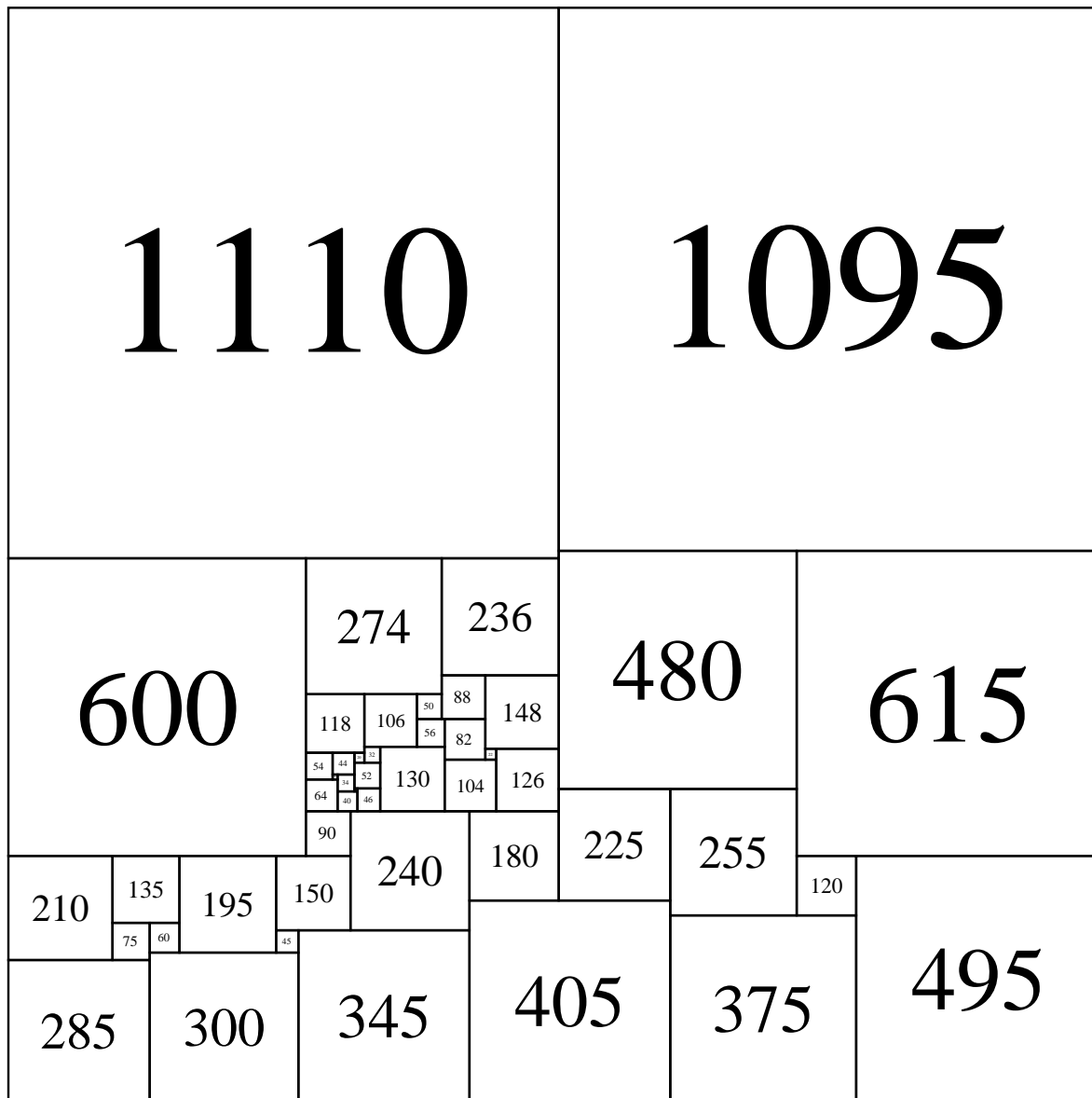
48 : 2205w (8) SEA 2012



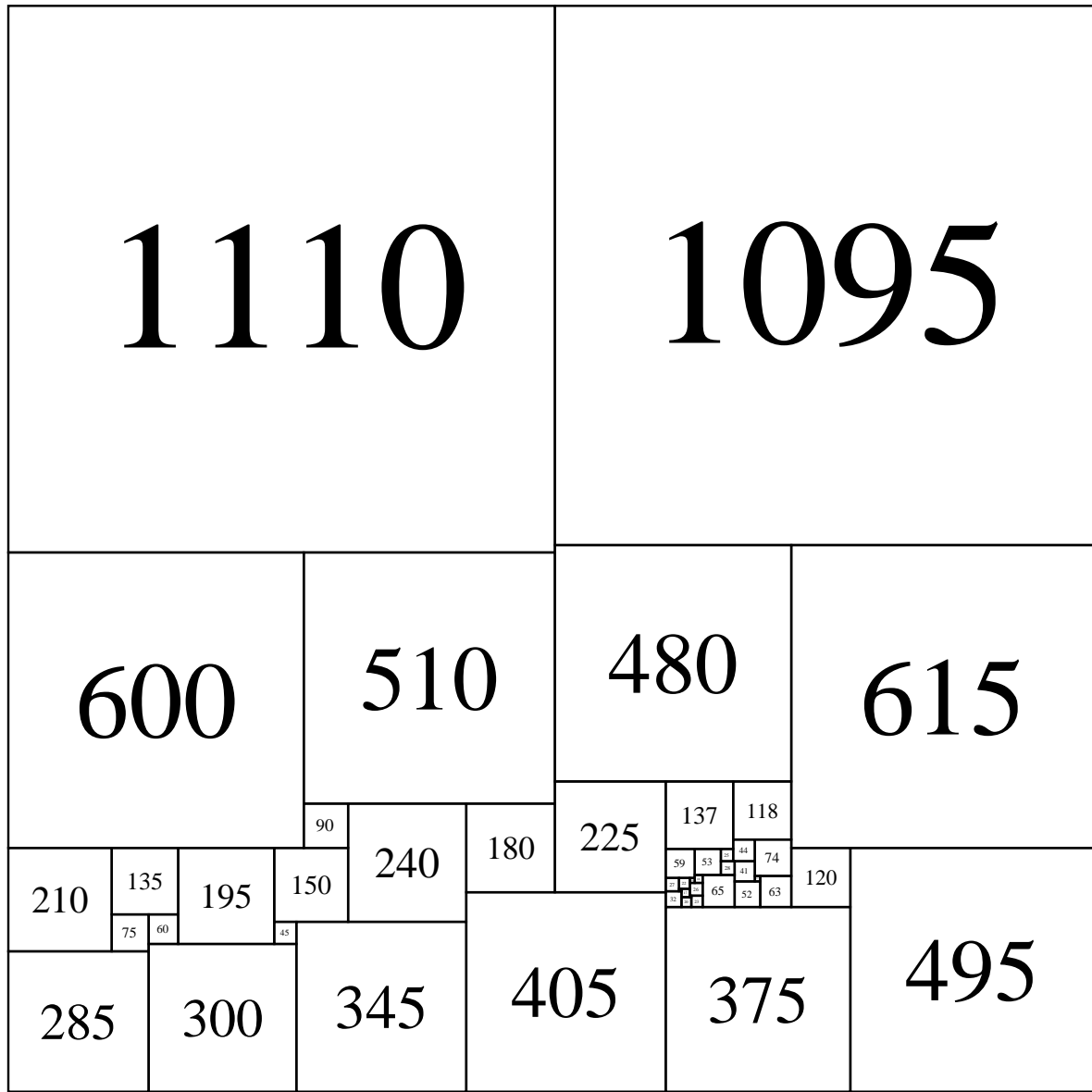
48 : 2205x (8) SEA 2012



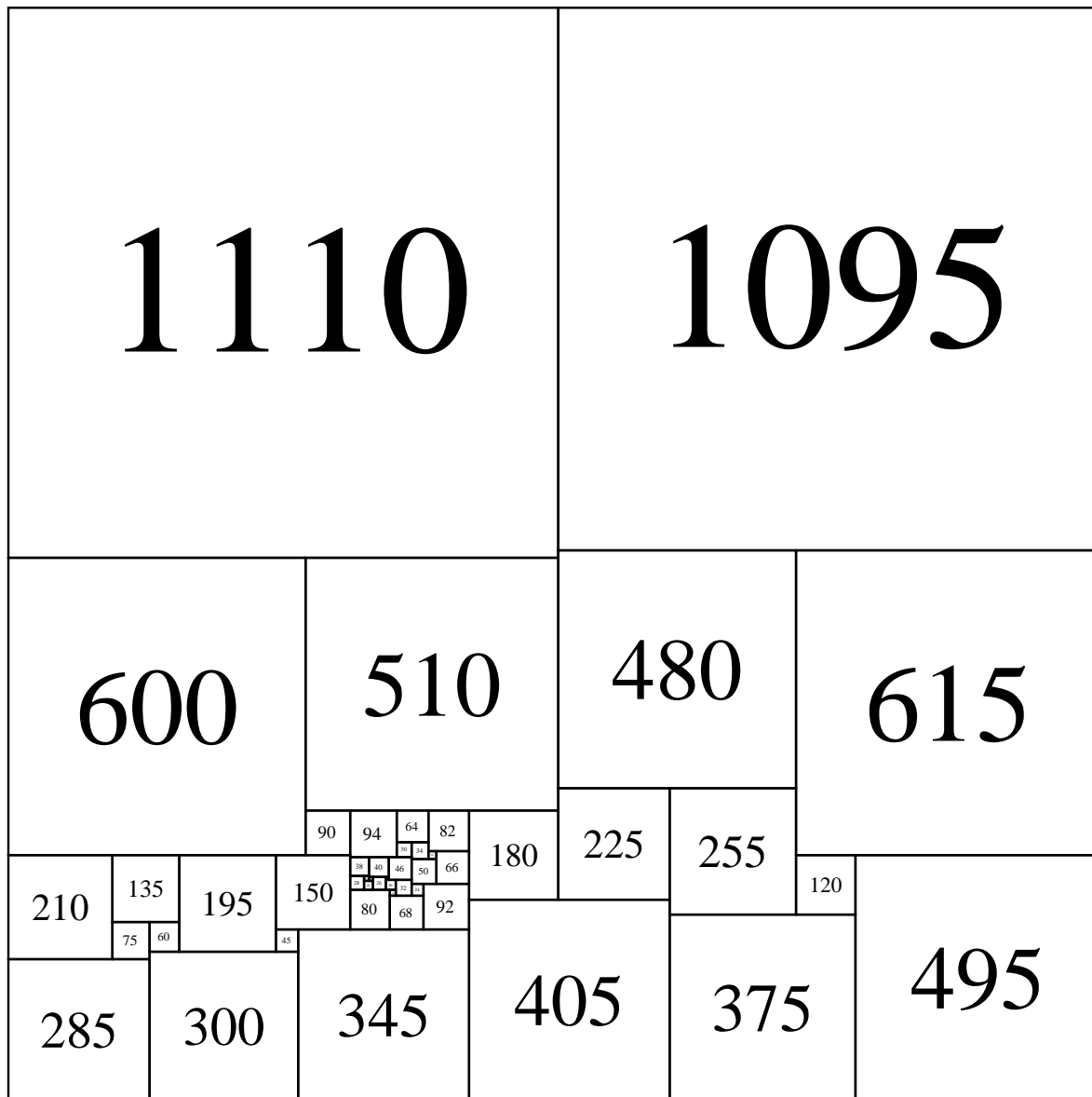
48 : 2205y (8) SEA 2012



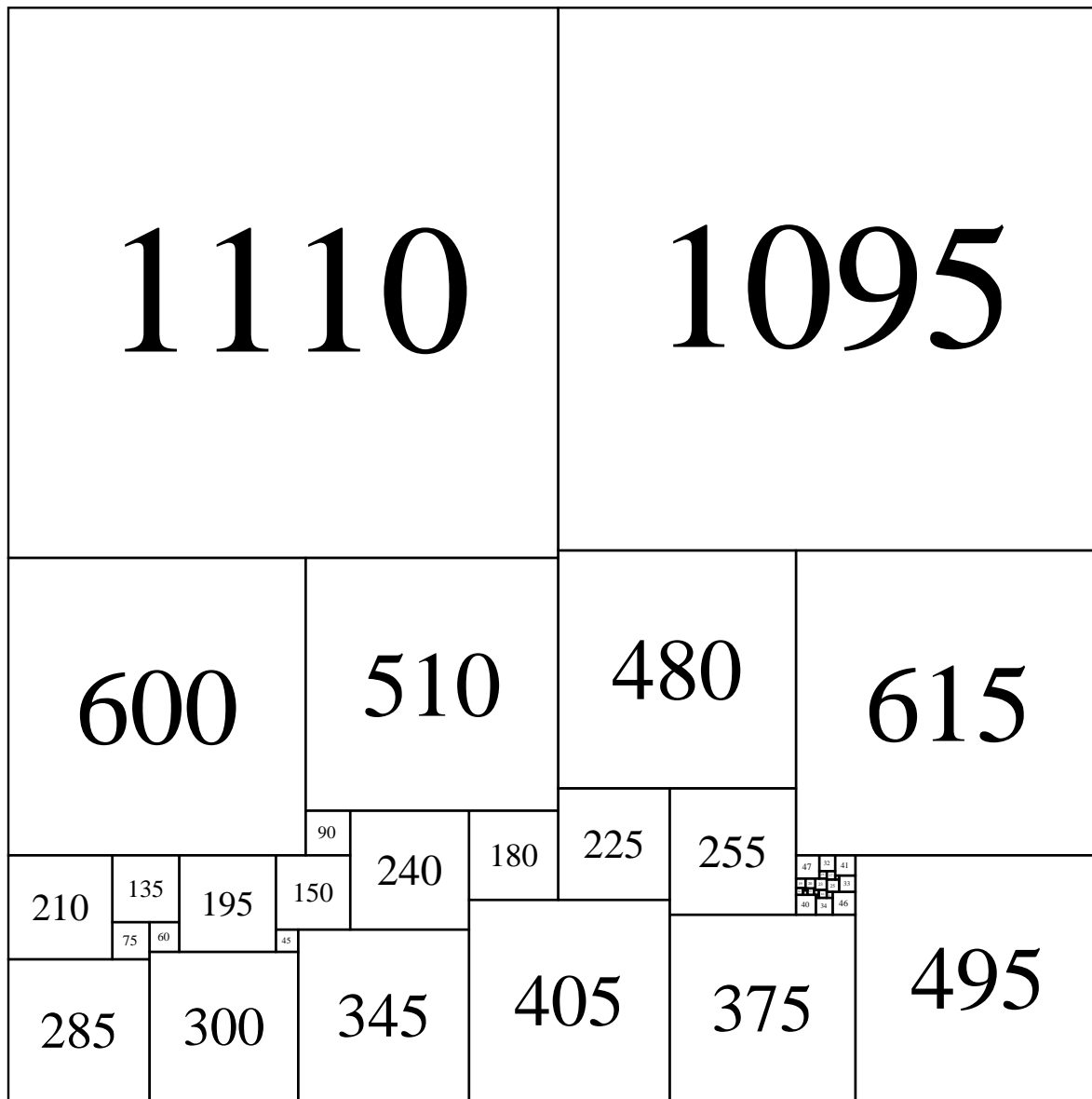
48 : 2205z (8) SEA 2012



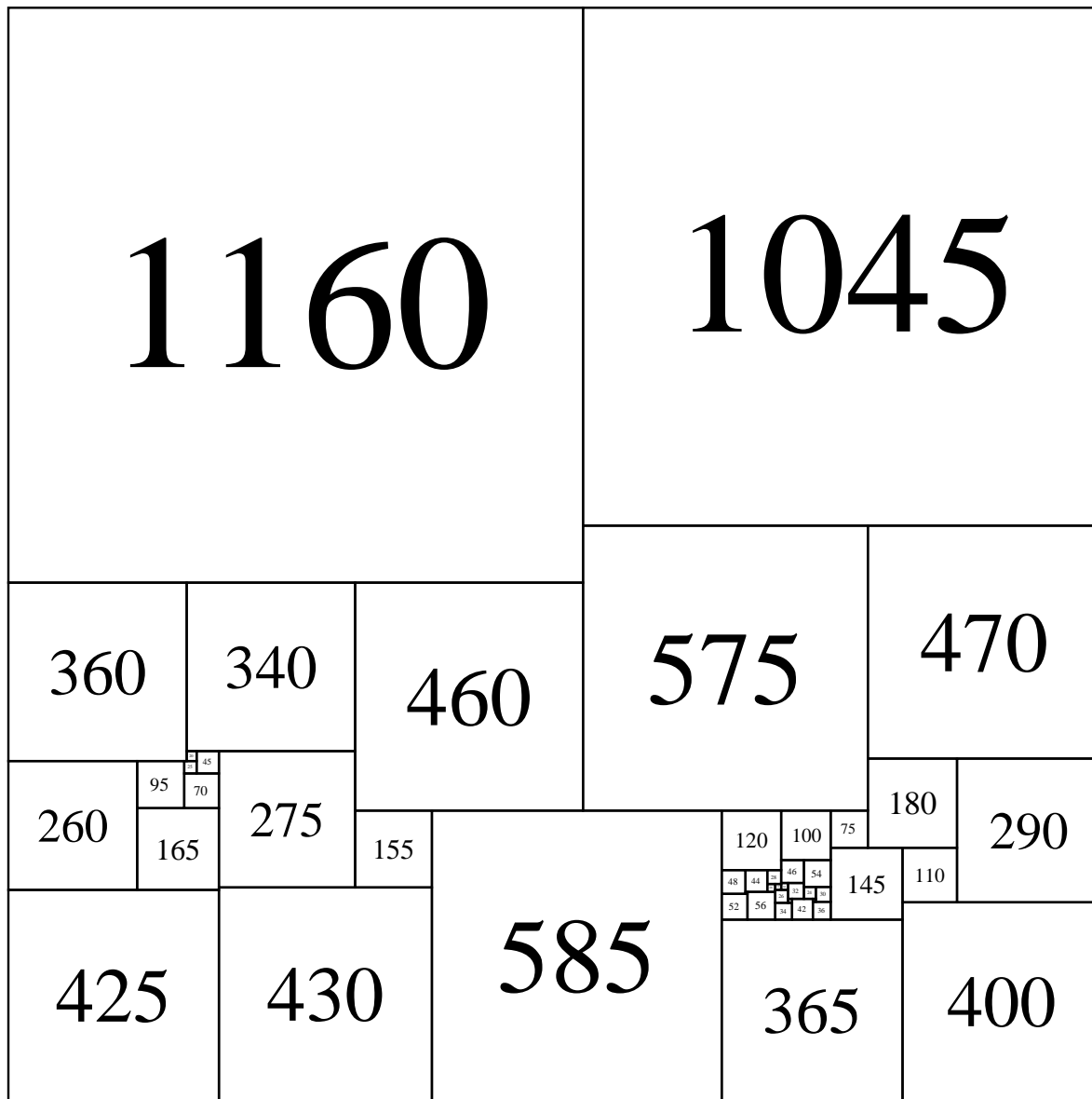
48 : 2205aa (8) SEA 2012



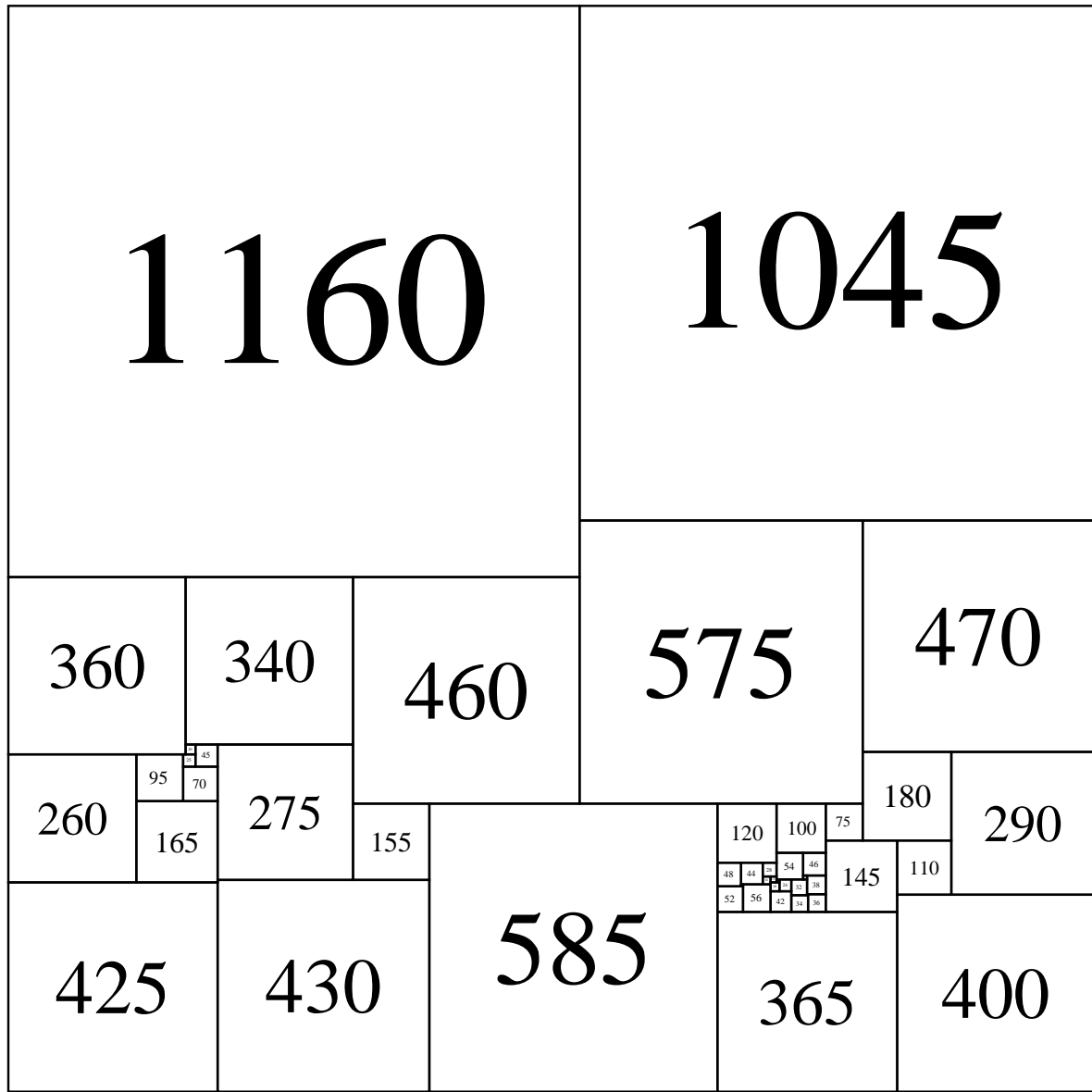
48 : 2205ab (8) SEA 2012



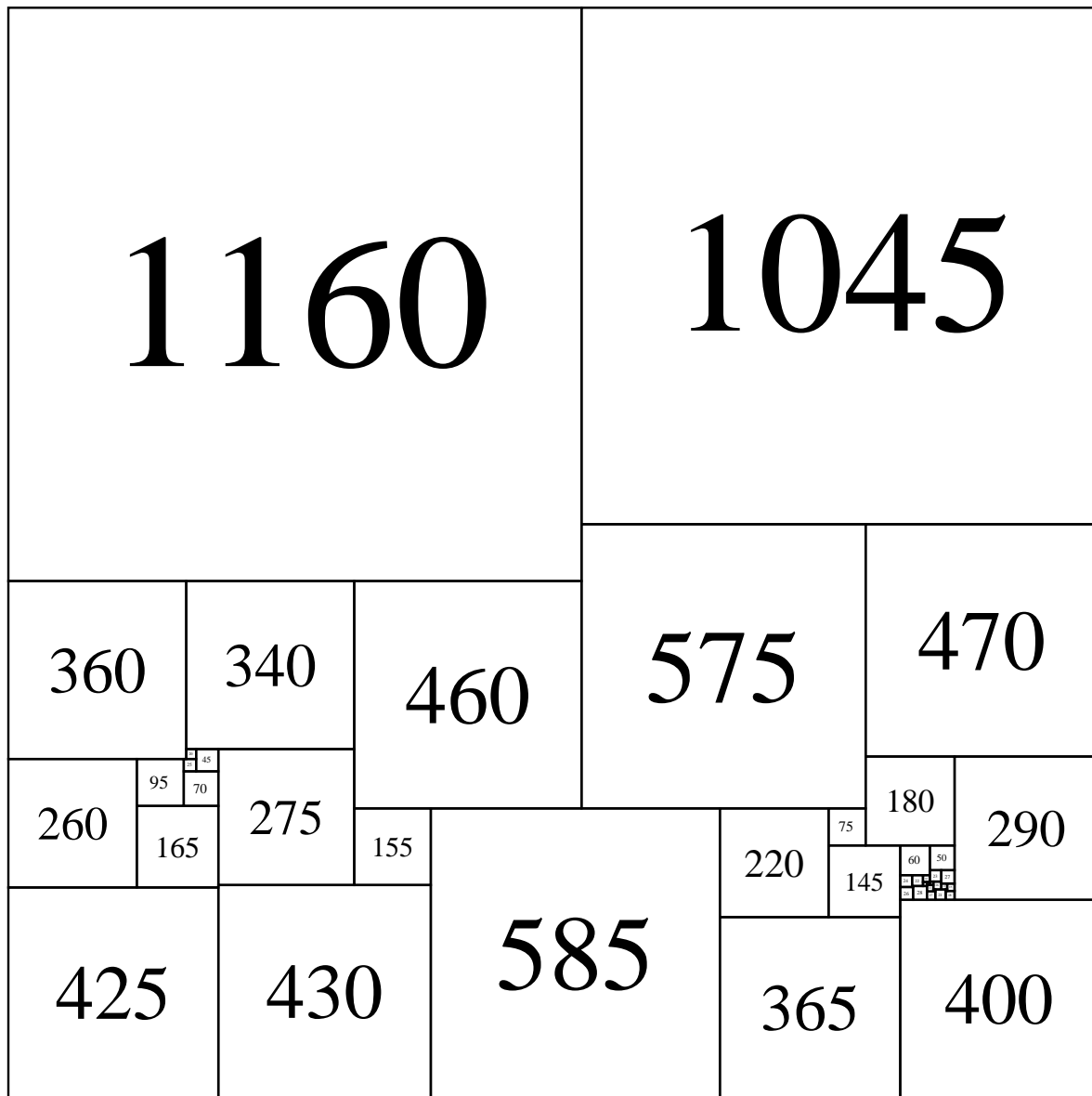
48 : 2205ac (8) SEA 2012



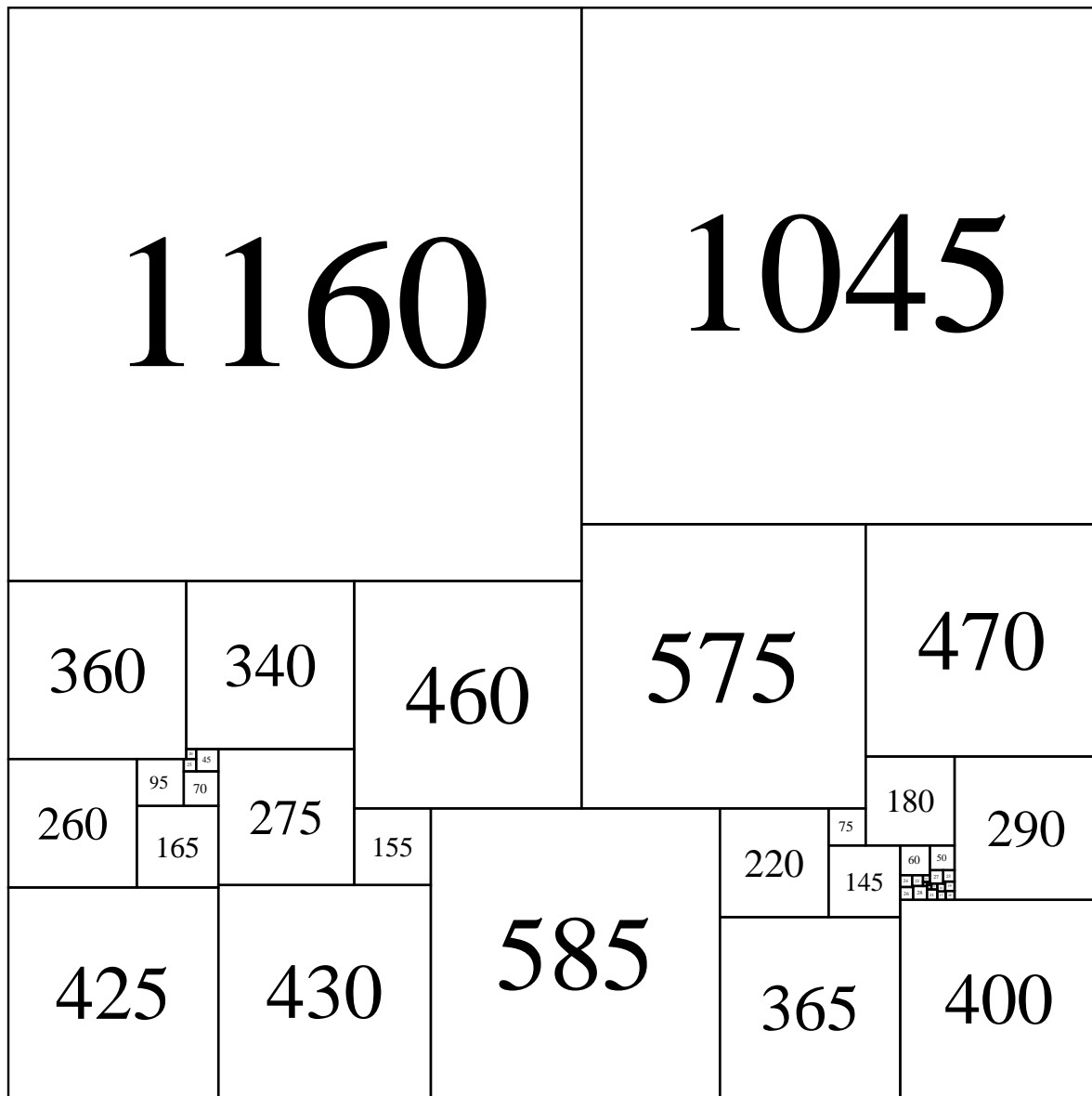
48 : 2205ad (8) SEA 2012



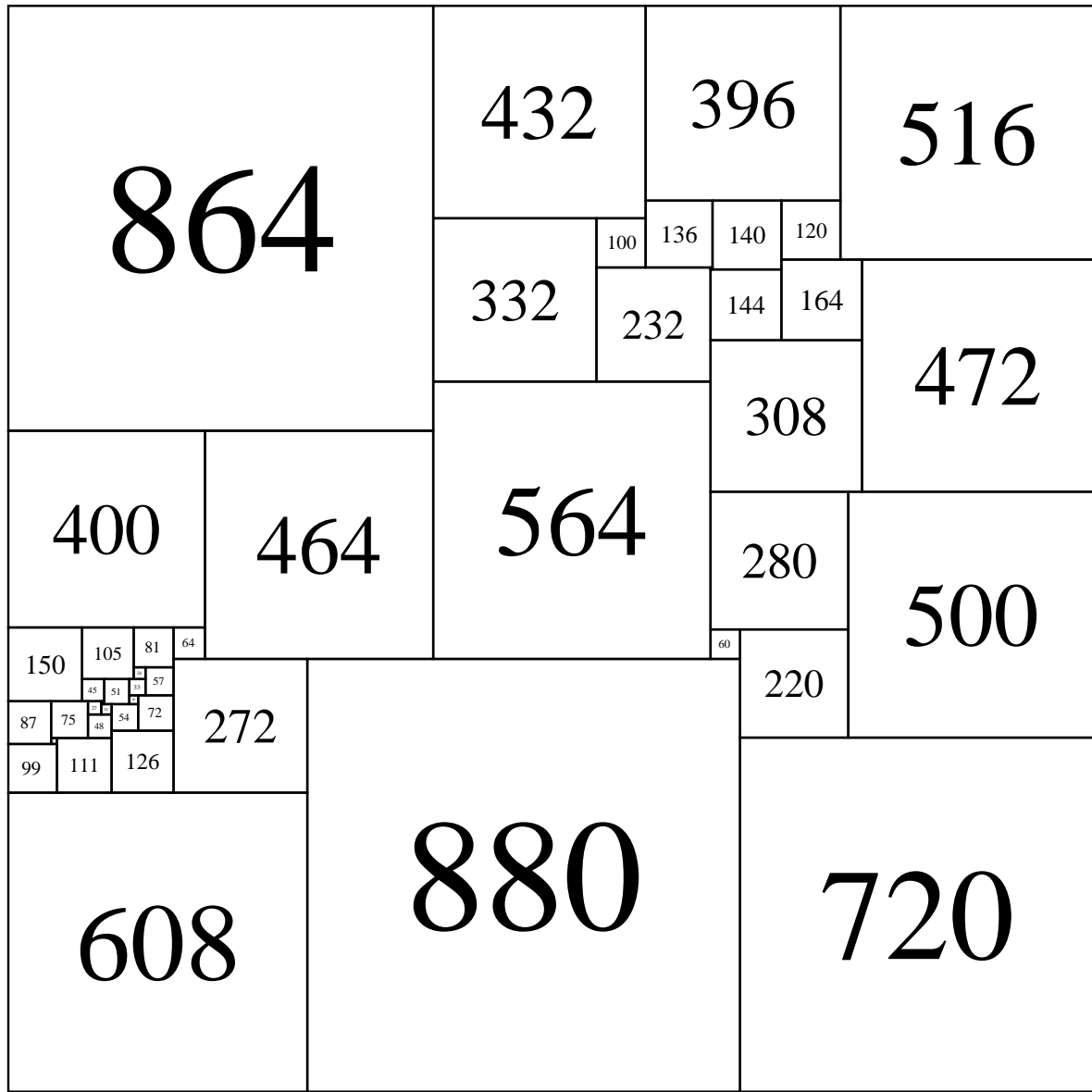
48 : 2205ae (8) SEA 2012



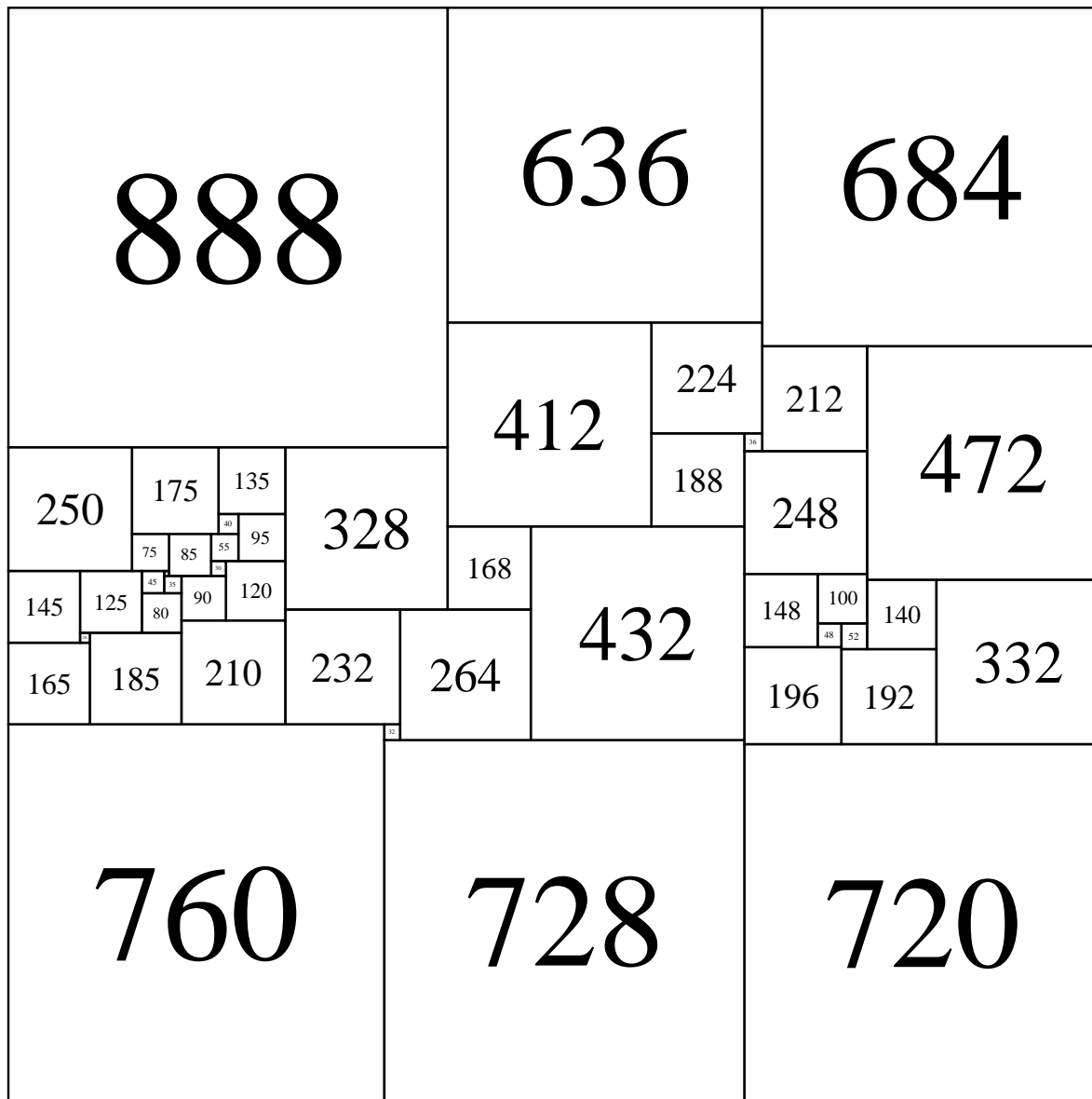
48 : 2205af (8) SEA 2012



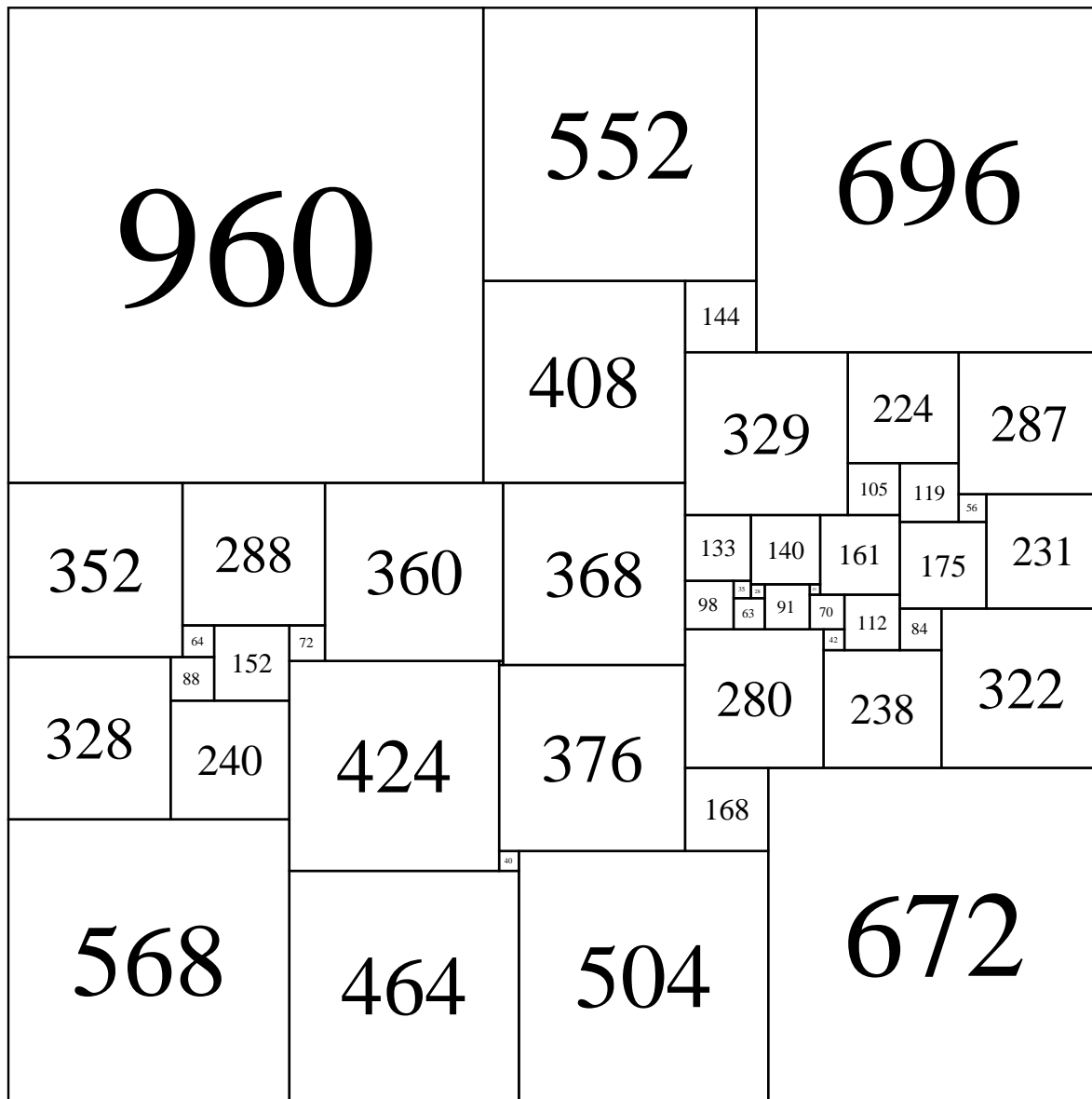
48 : 2205ag (8) SEA 2012



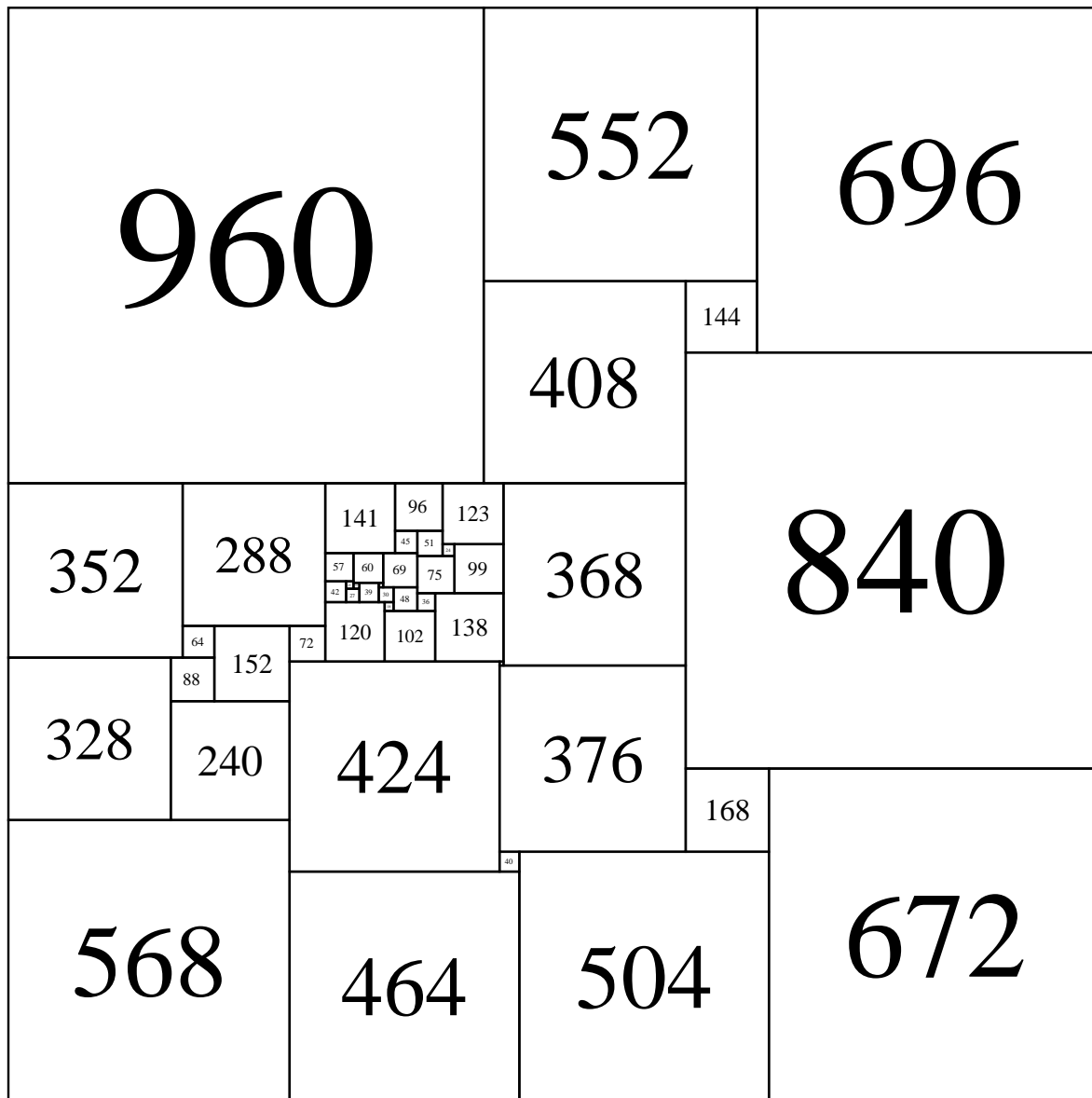
48 : 2208a (8) SEA 2012



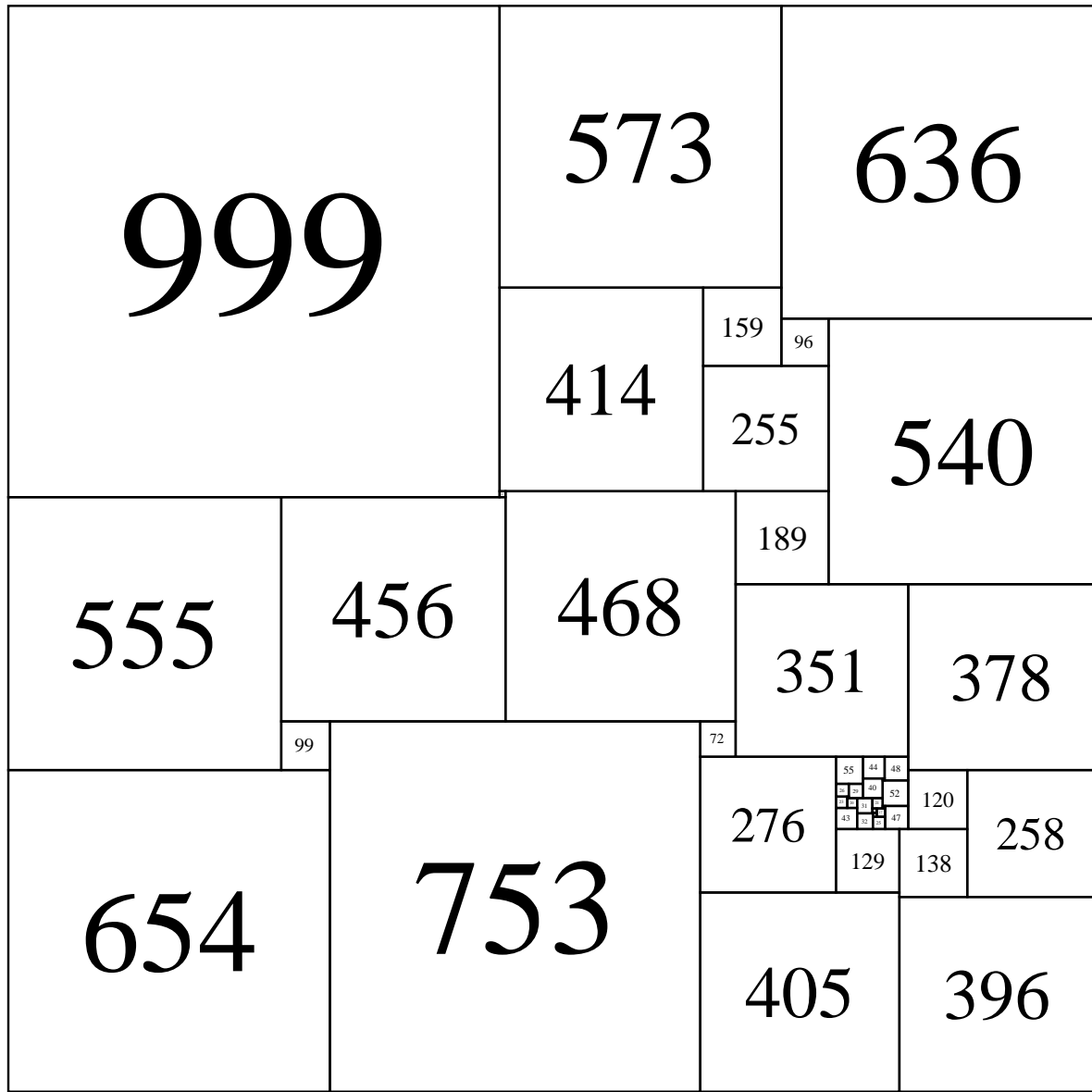
48 : 2208b (8) SEA 2012



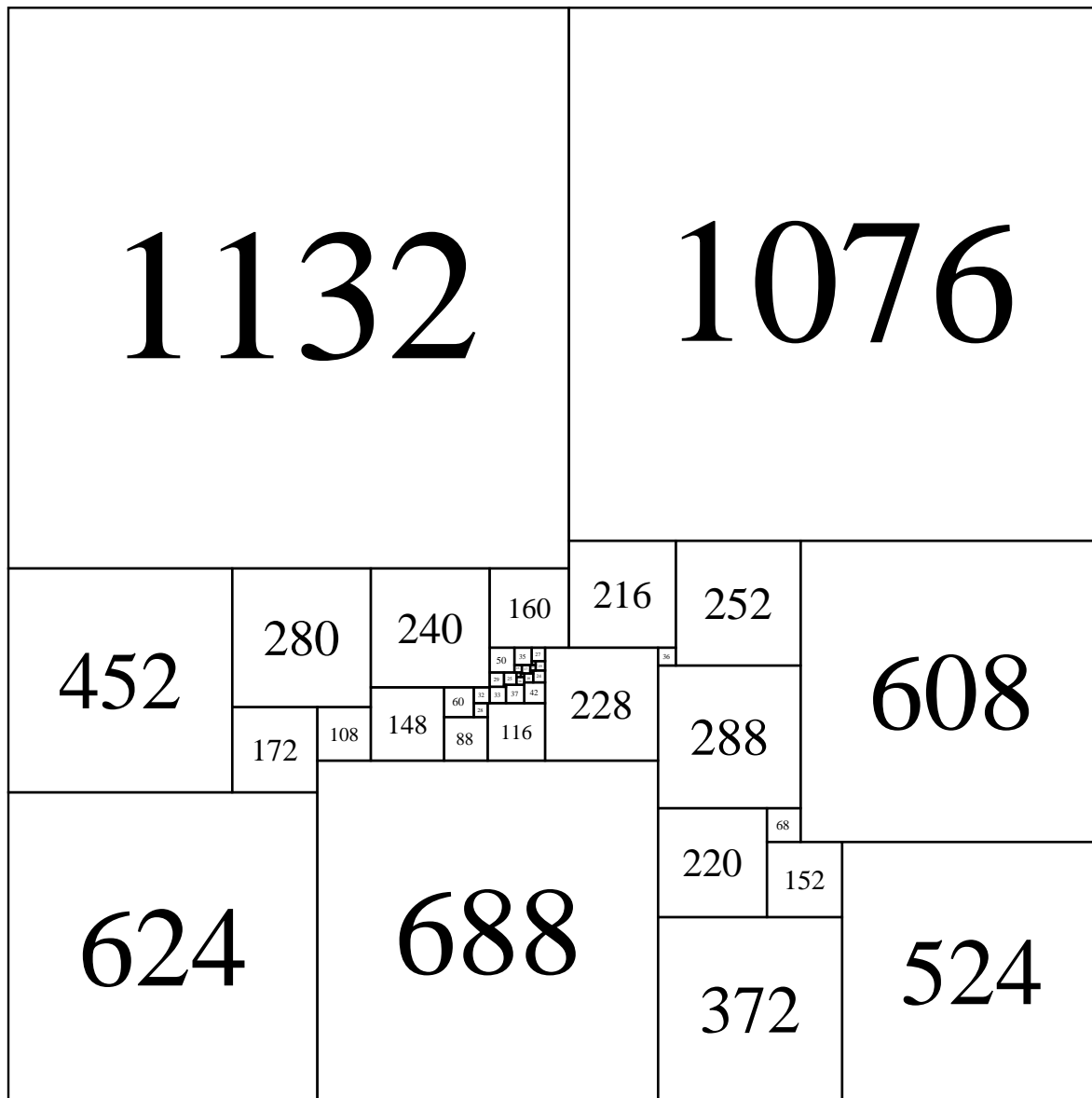
48 : 2208c (8) SEA 2012



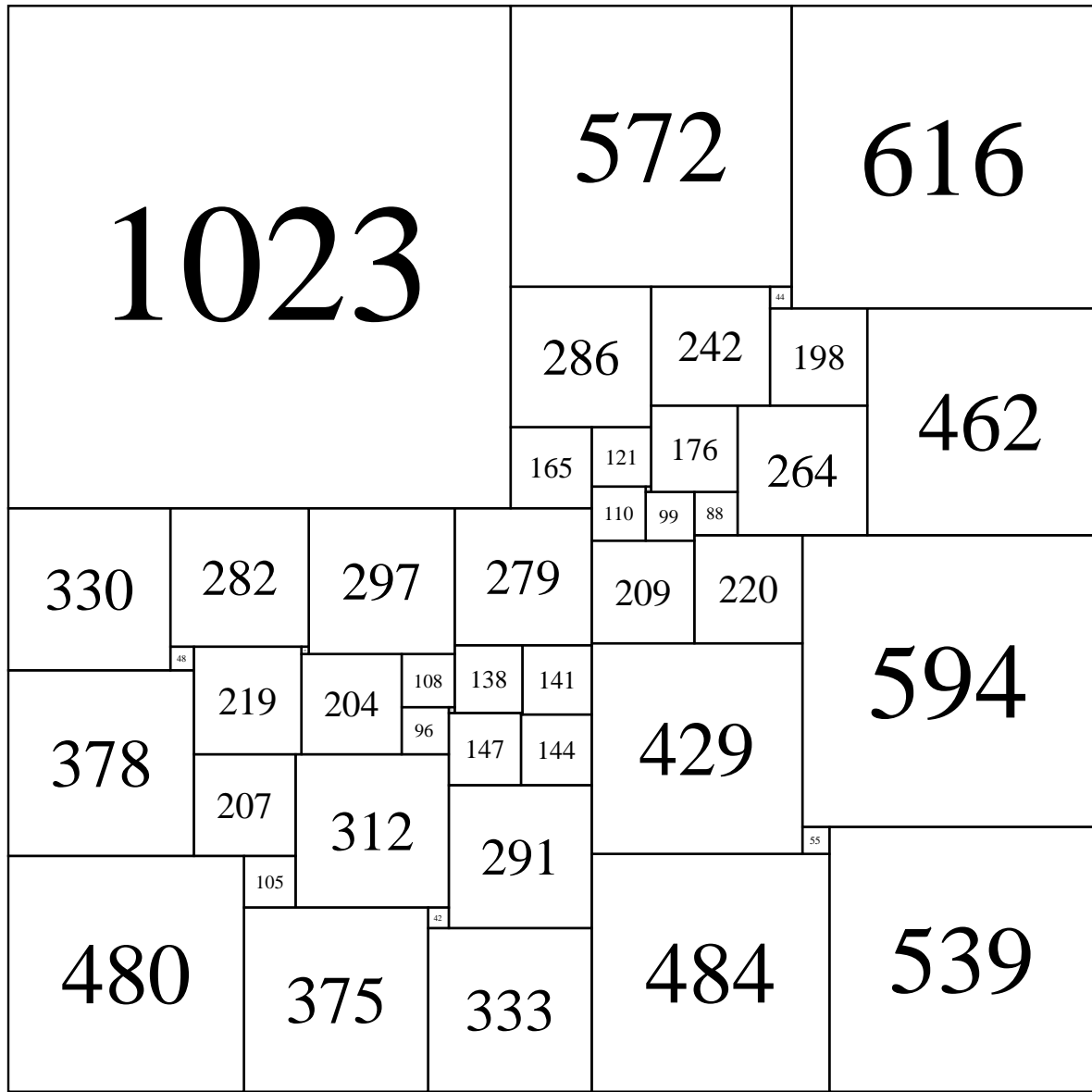
48 : 2208d (8) SEA 2012



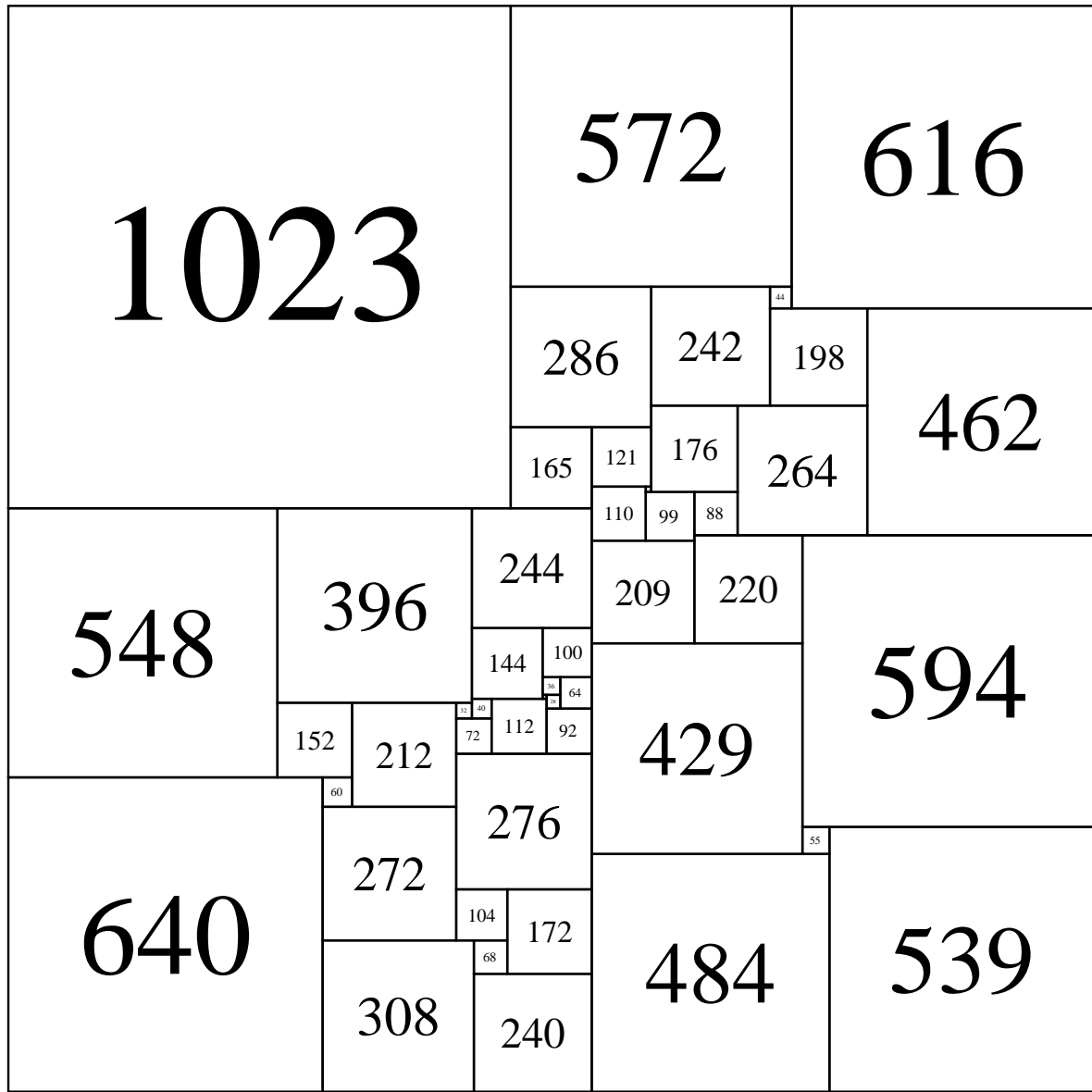
48 : 2208e (8) SEA 2012



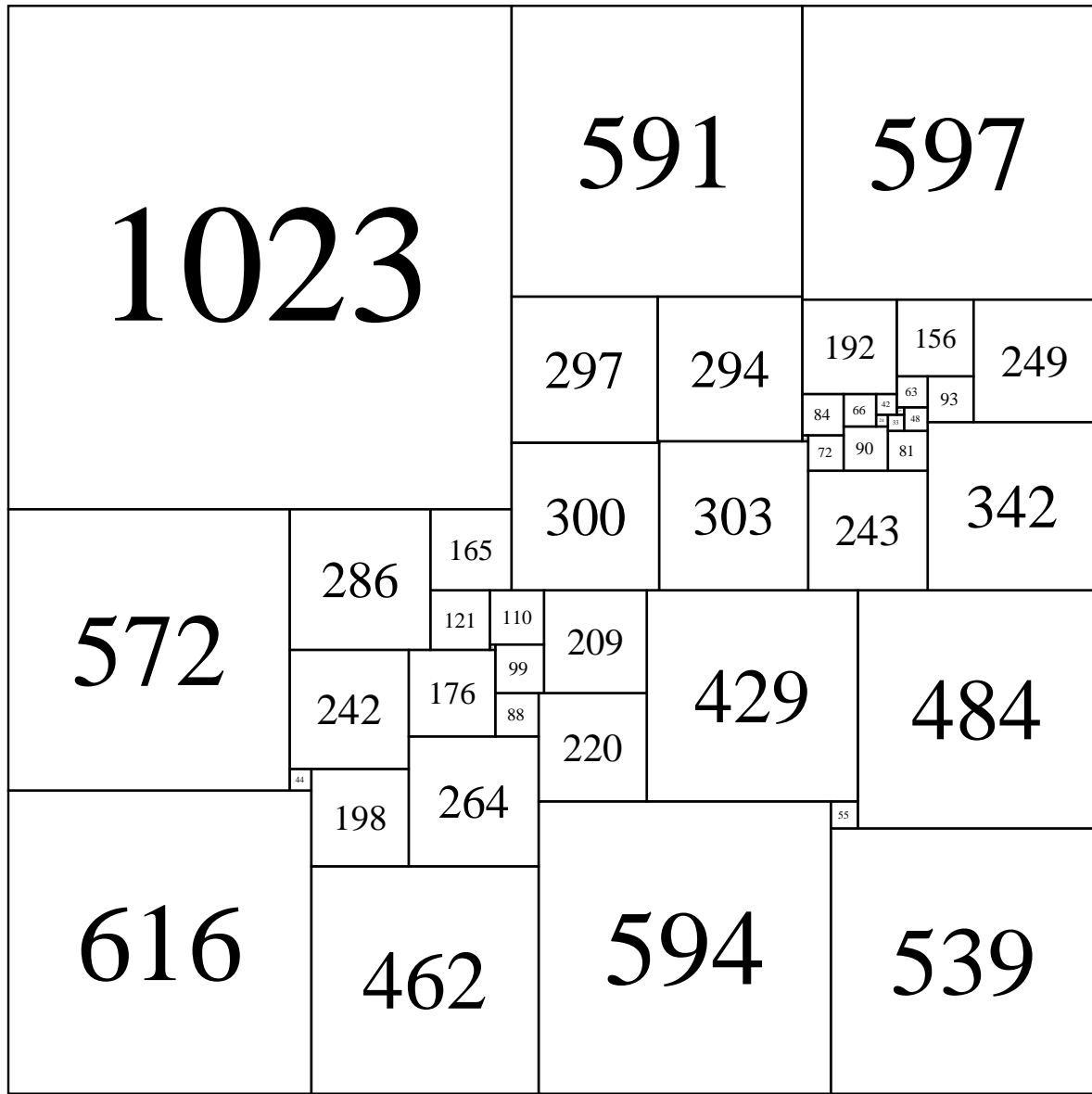
48 : 2208f (8) SEA 2012



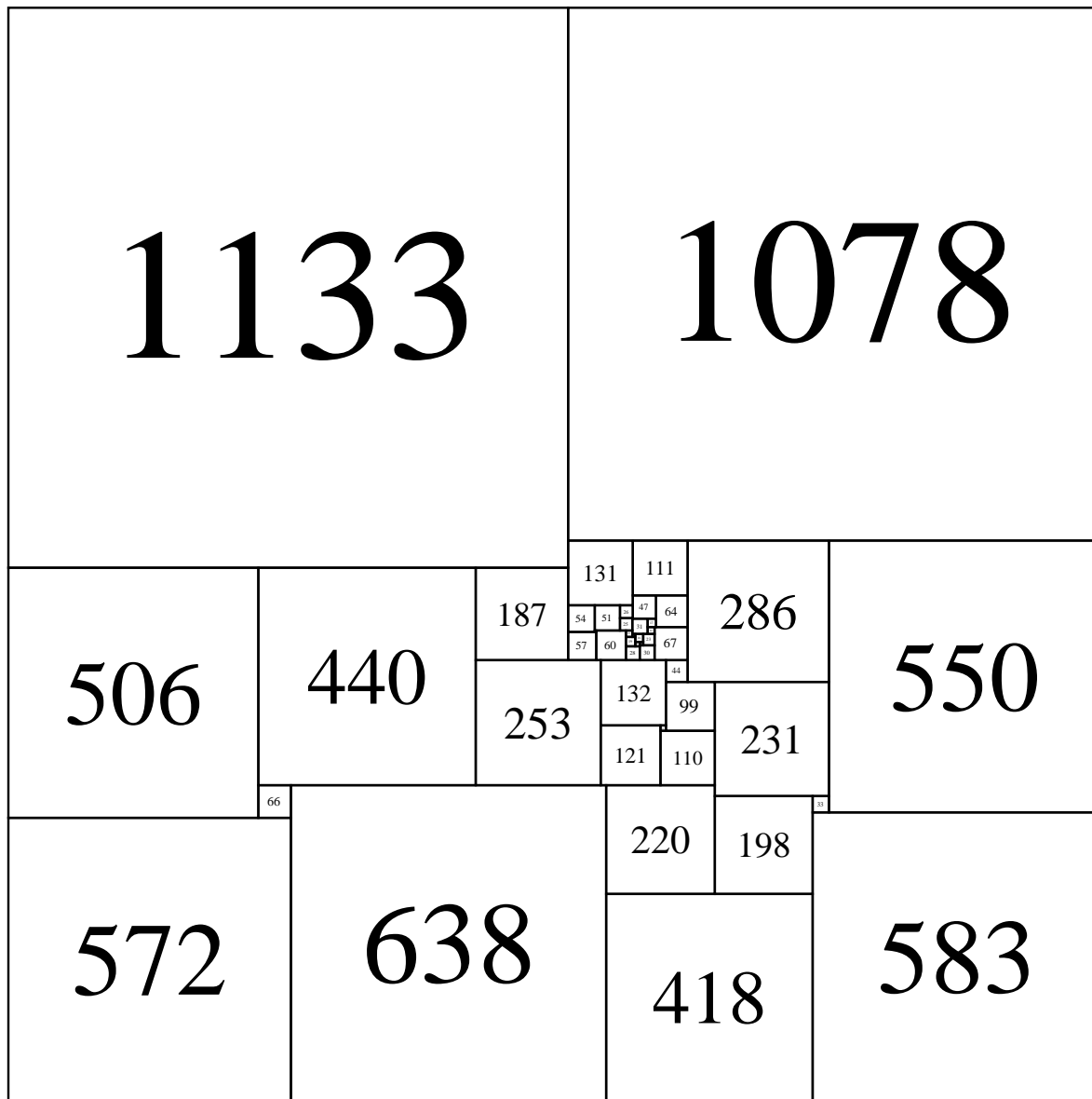
48 : 2211a (8) SEA 2012



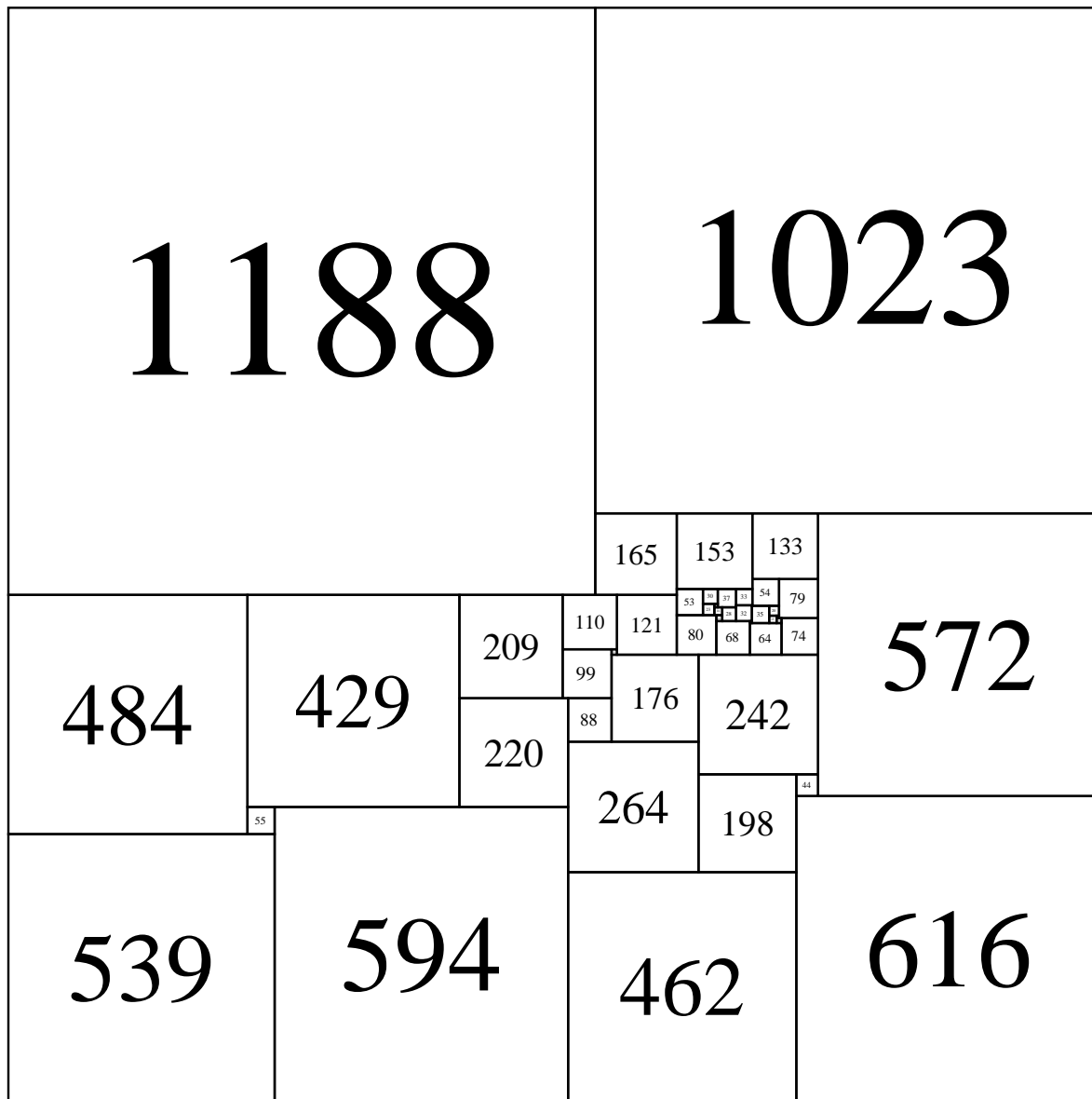
48 : 2211b (8) SEA 2012



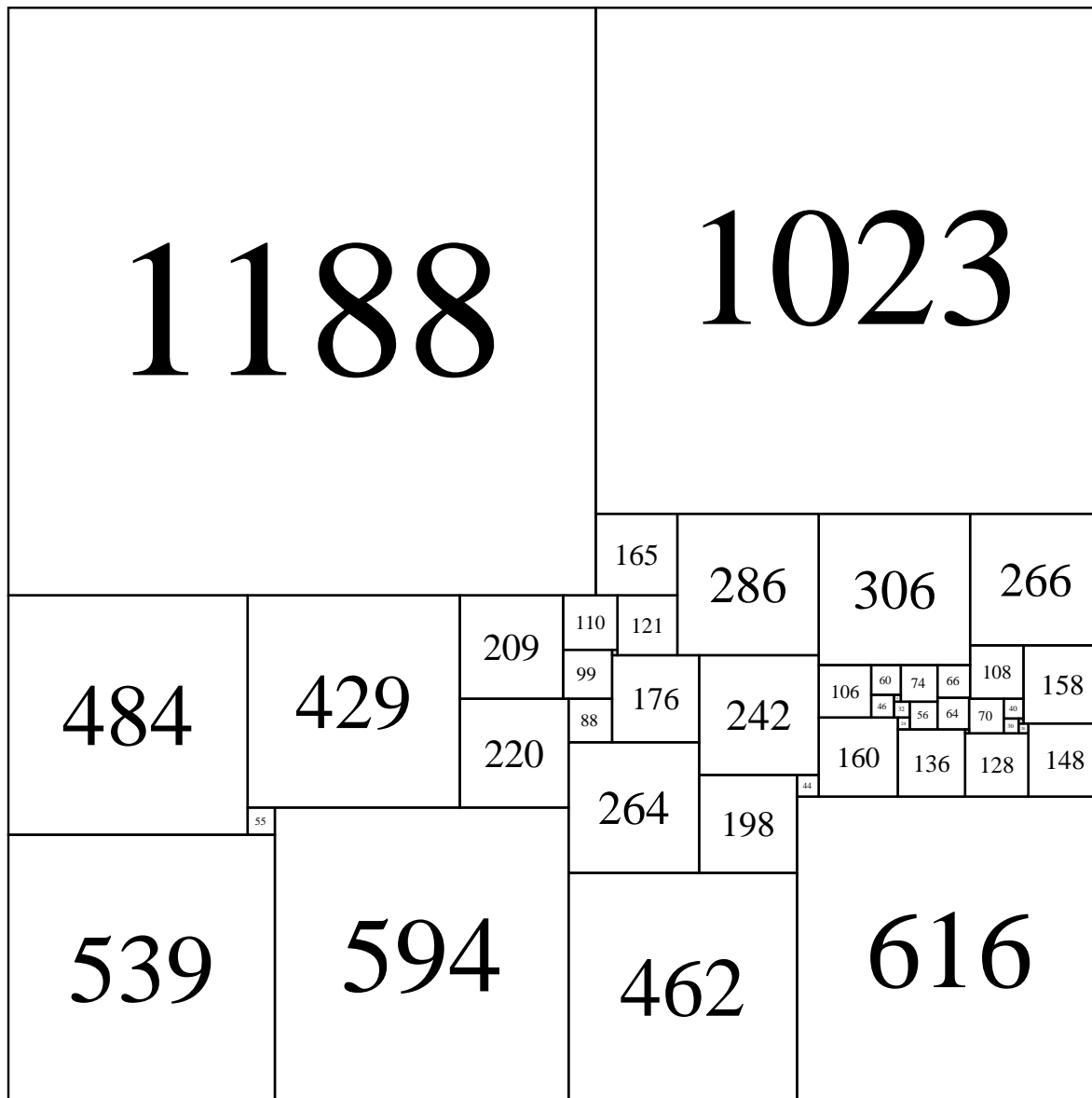
48 : 2211c (8) SEA 2012



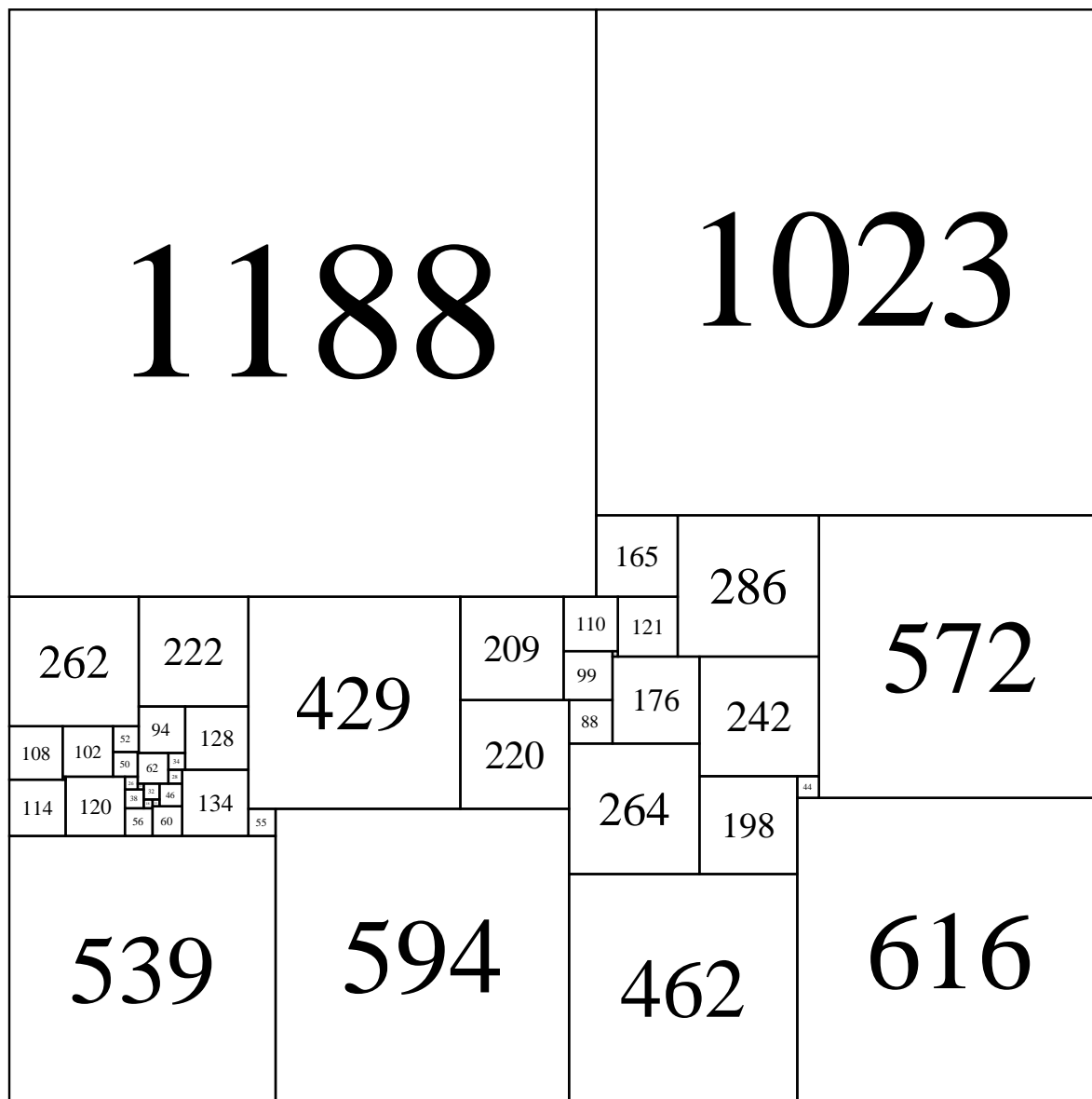
48 : 2211d (8) SEA 2012



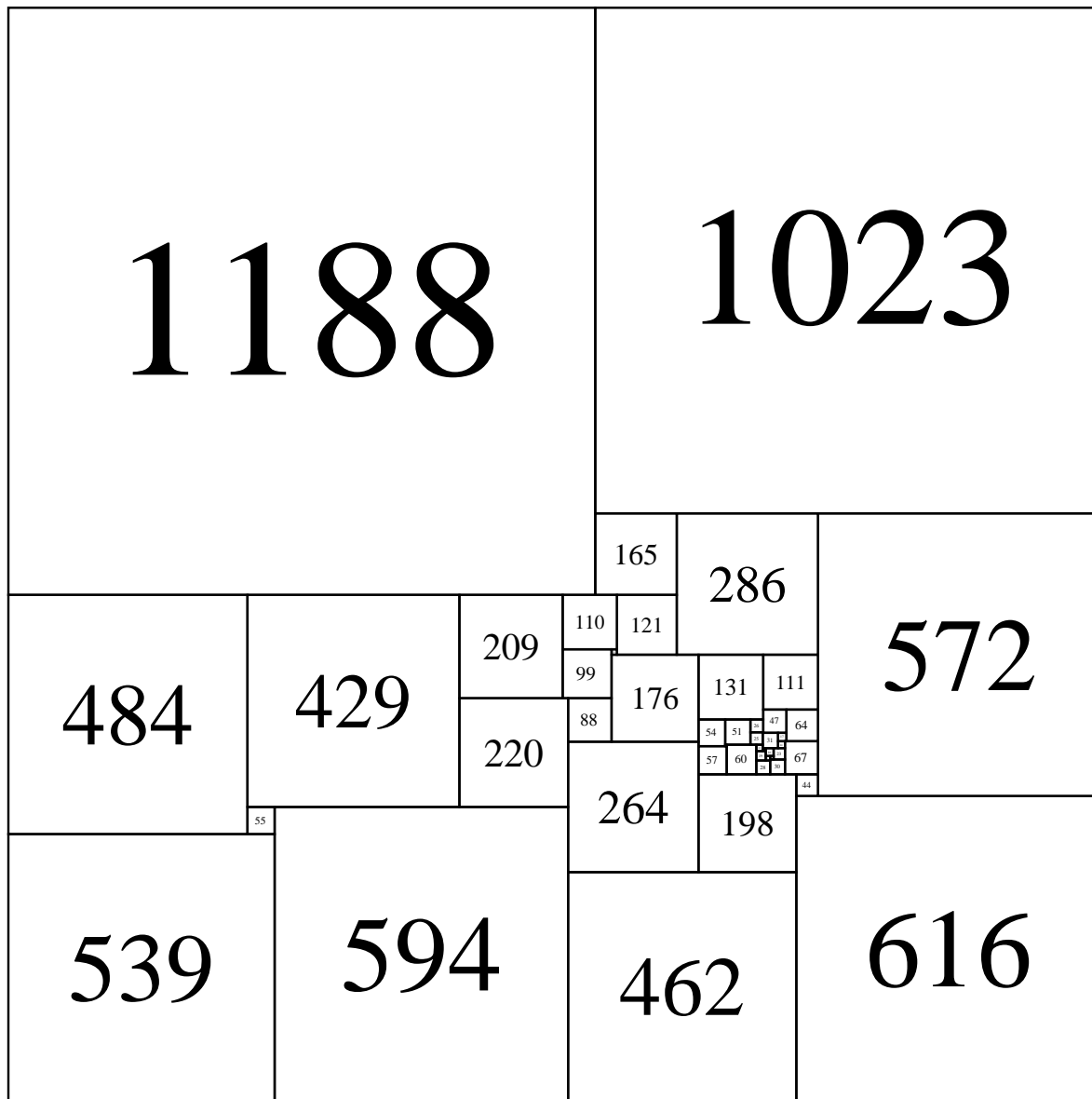
48 : 2211e (8) SEA 2012



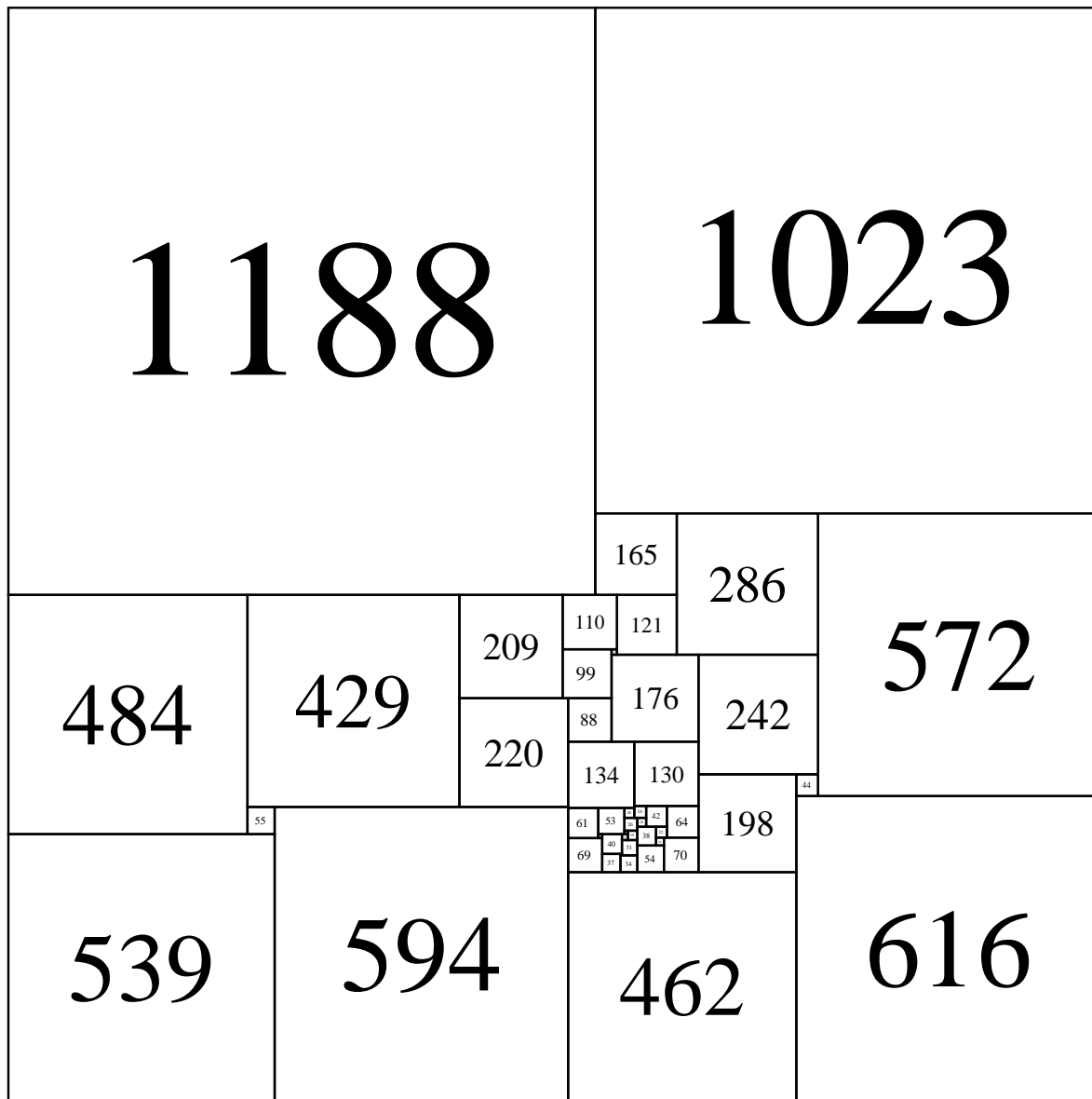
48 : 2211f (8) SEA 2012



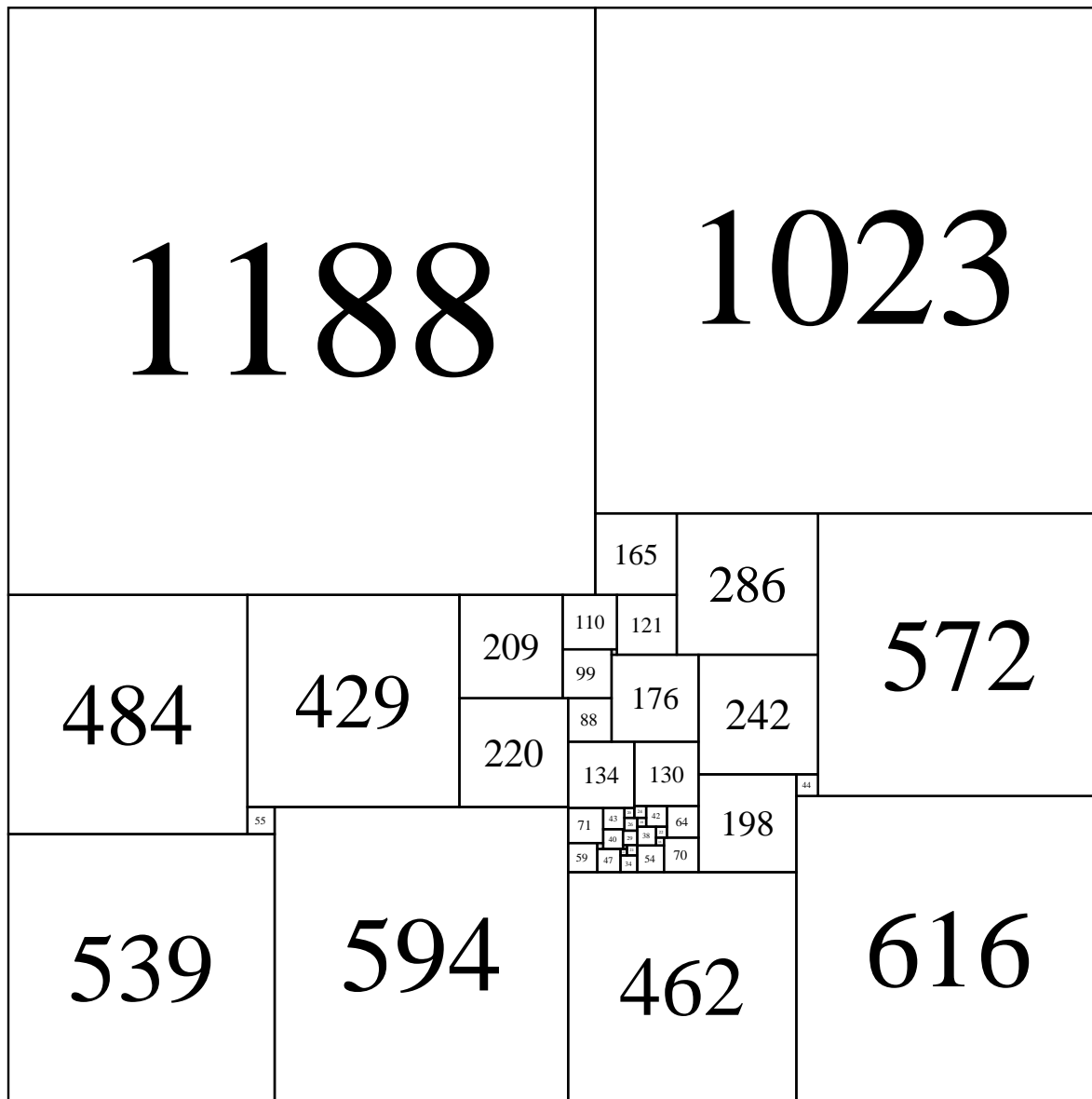
48 : 2211g (8) SEA 2012



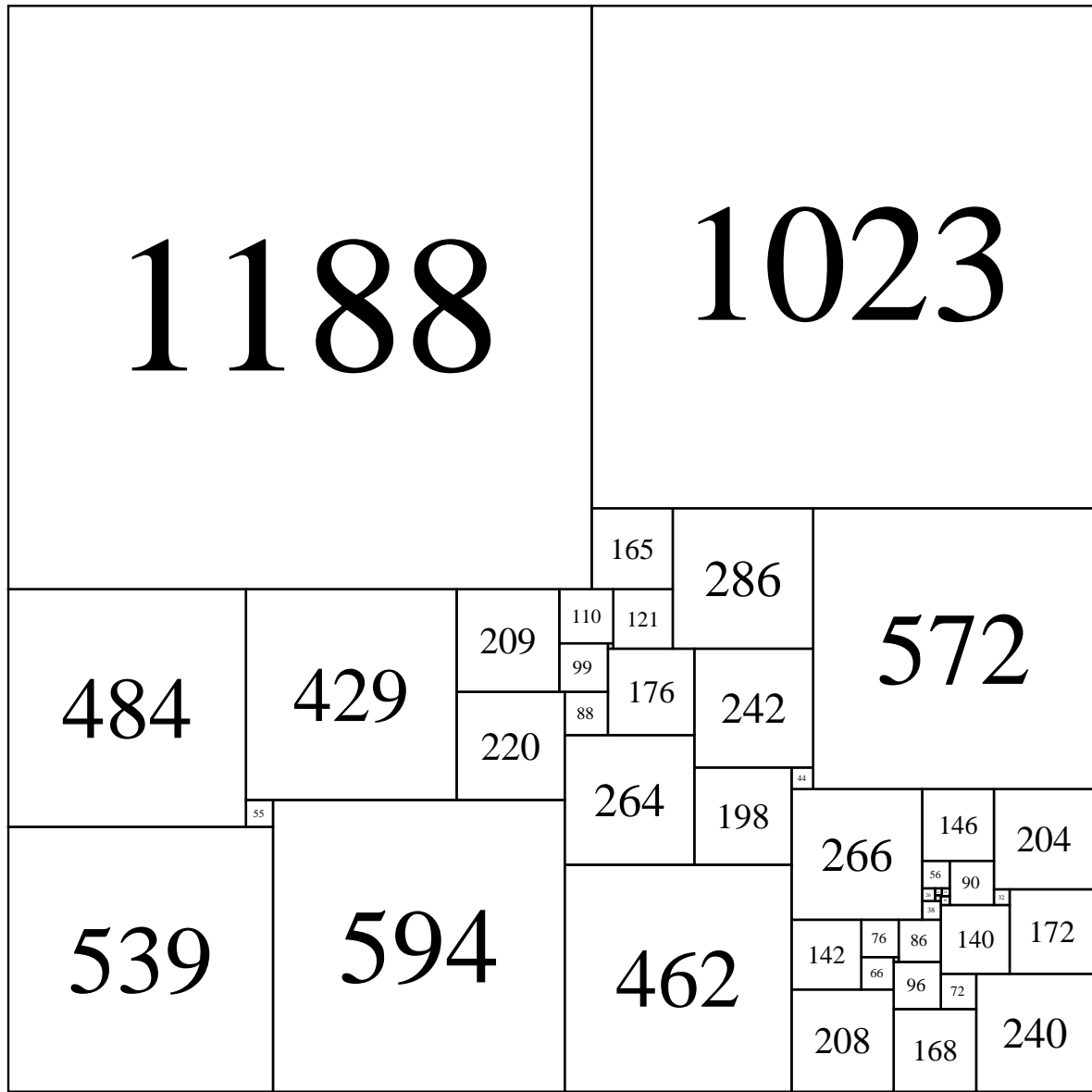
48 : 2211h (8) SEA 2012



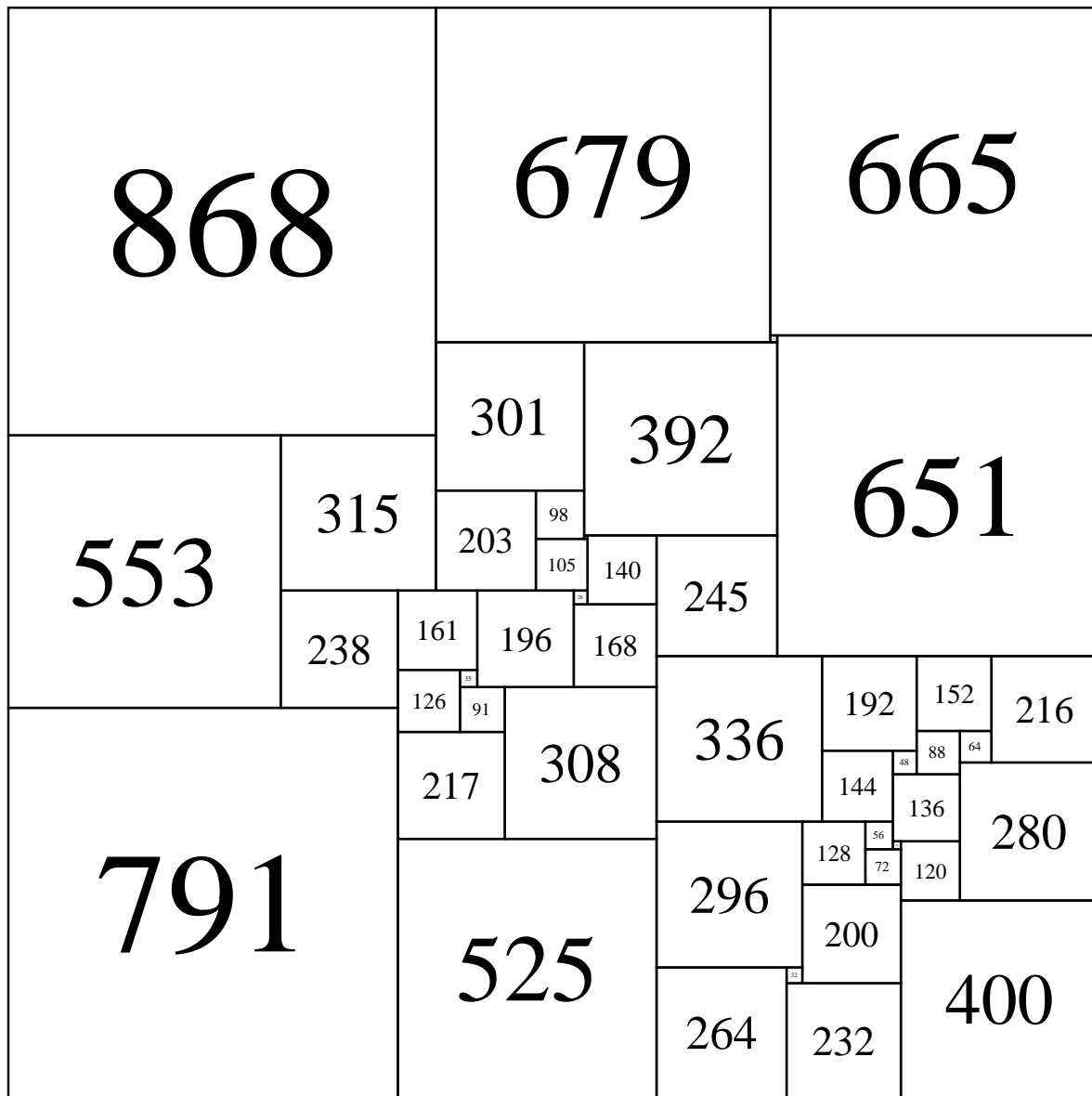
48 : 2211i (8) SEA 2012



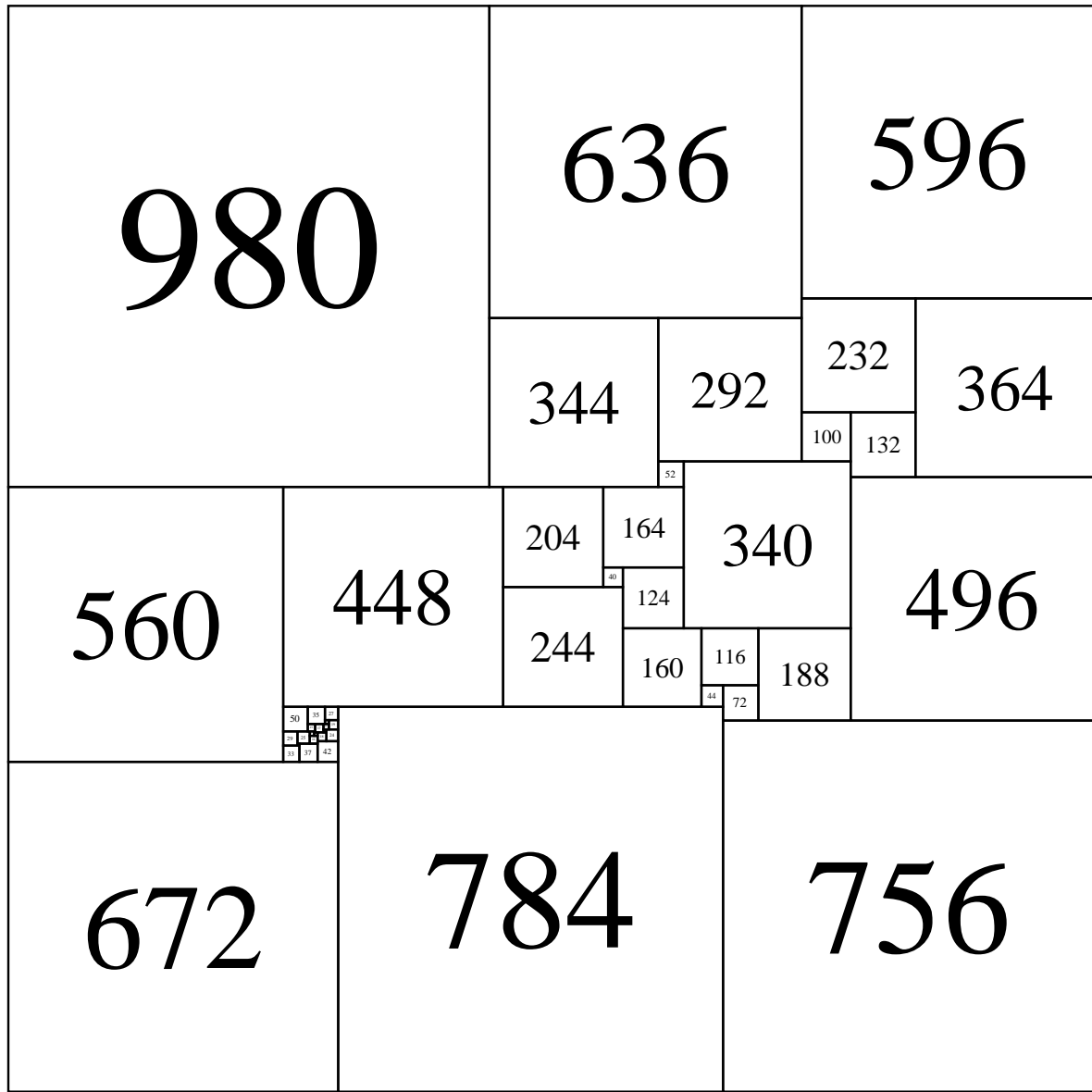
48 : 2211j (8) SEA 2012



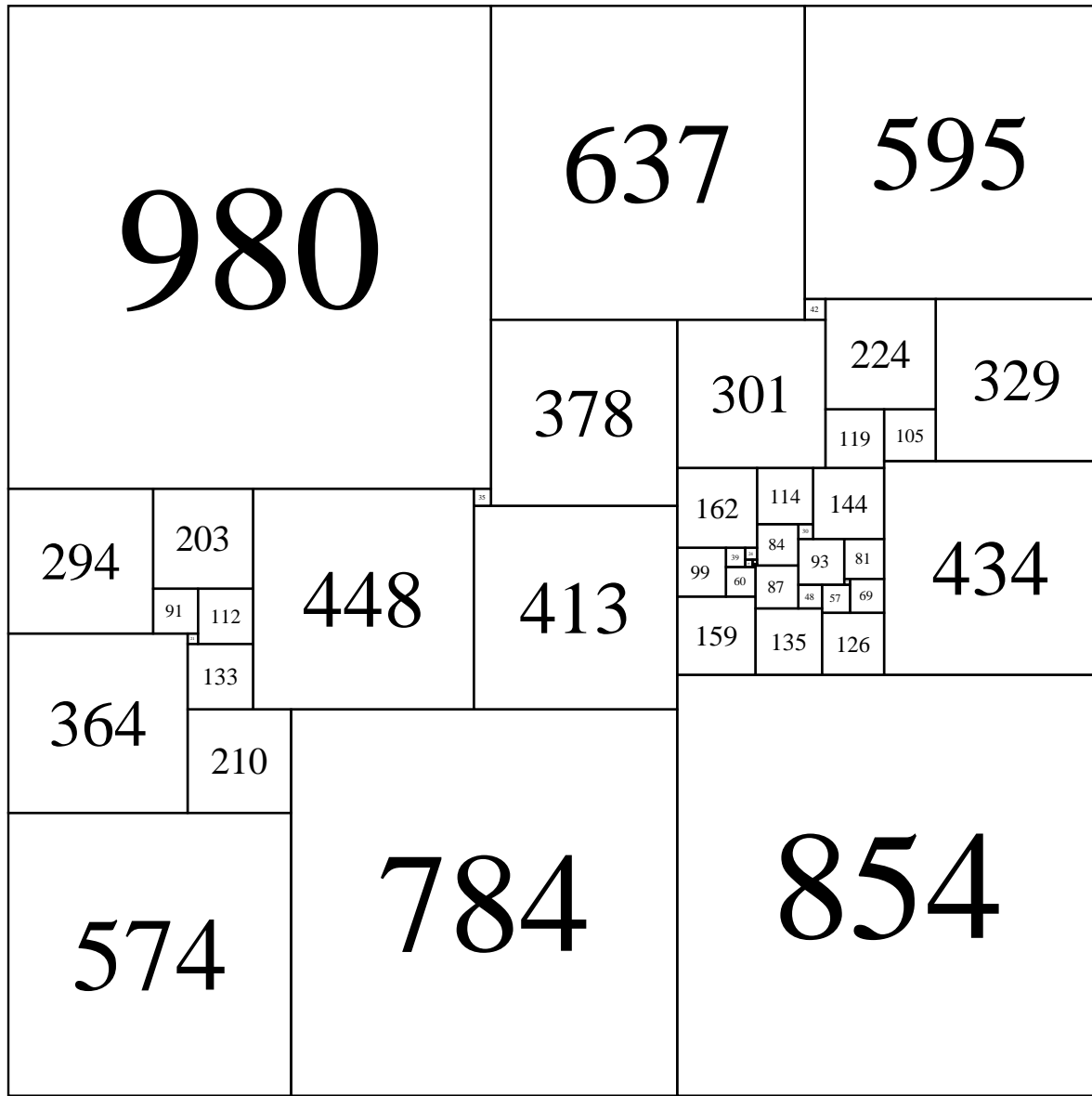
48 : 2211k (8) SEA 2012



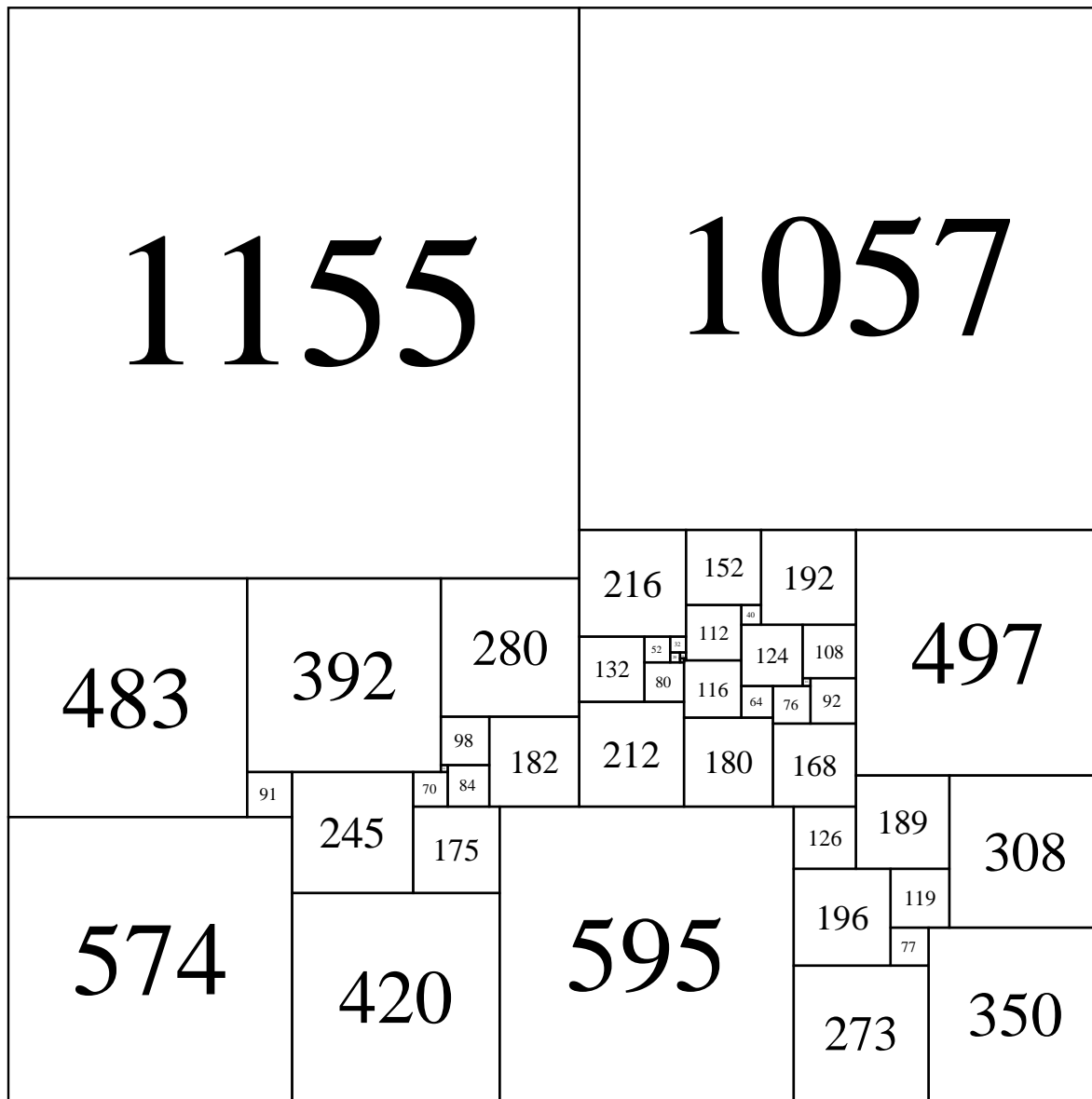
48 : 2212a (8) SEA 2012



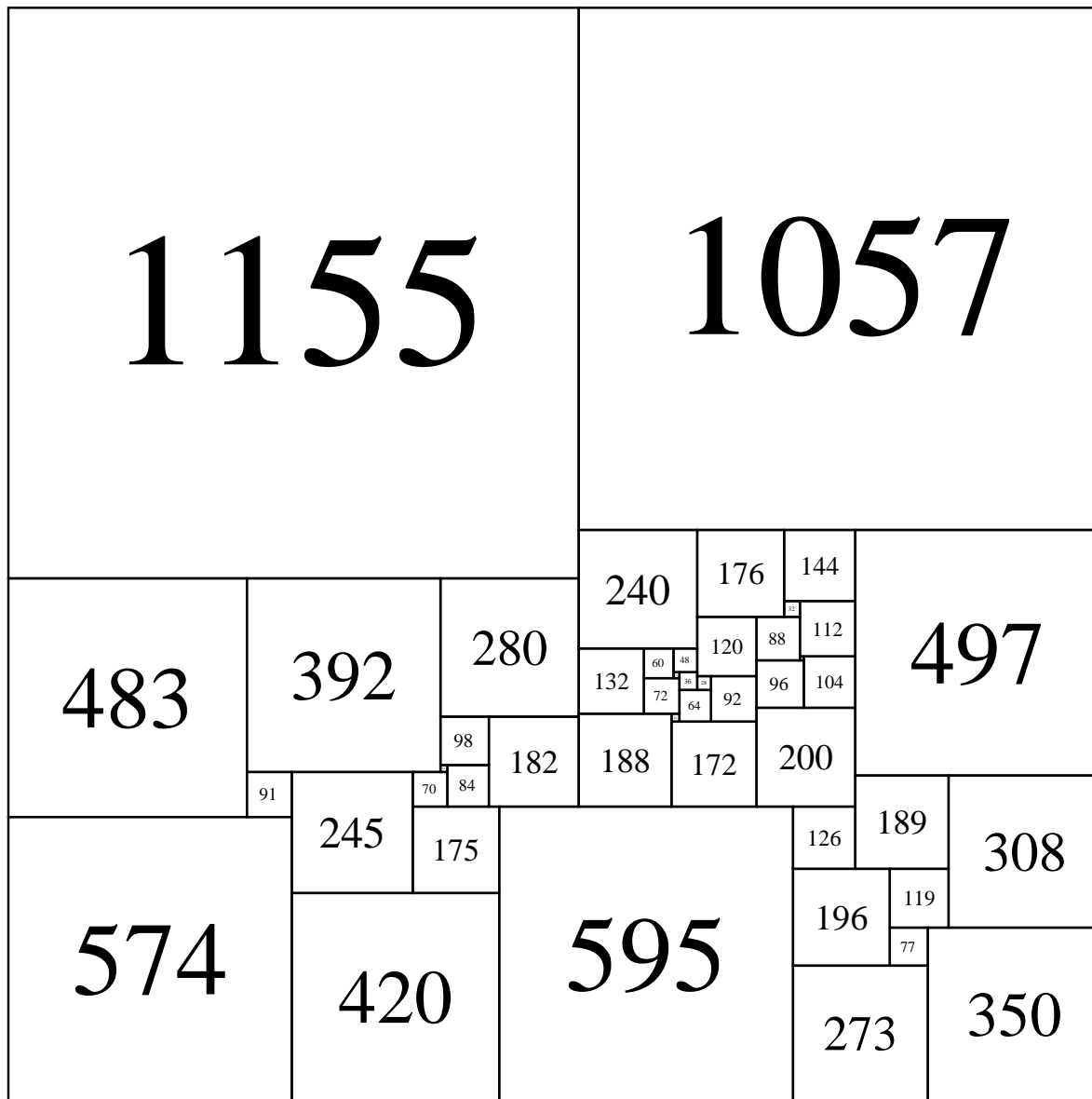
48 : 2212b (8) SEA 2012



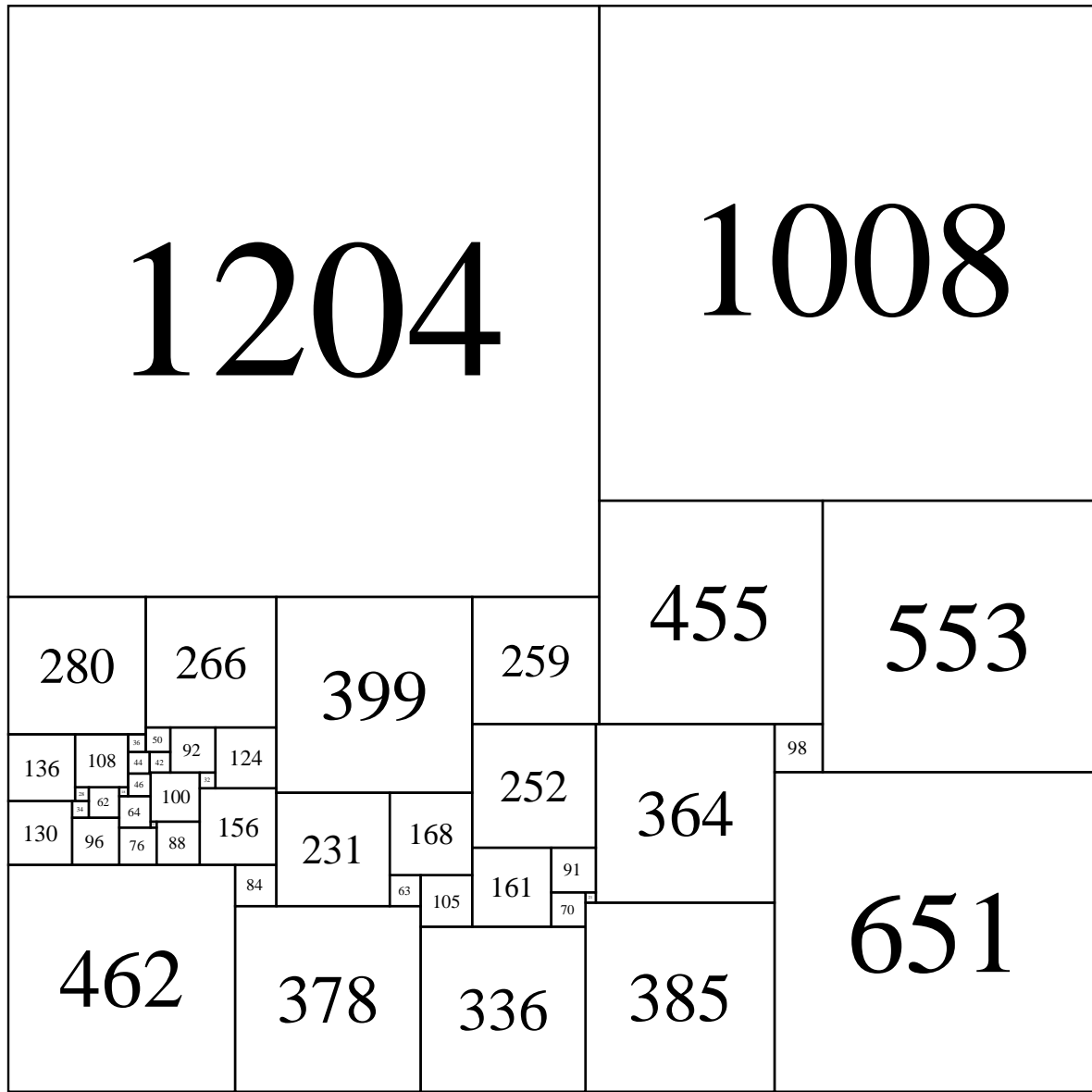
48 : 2212c (8) SEA 2012



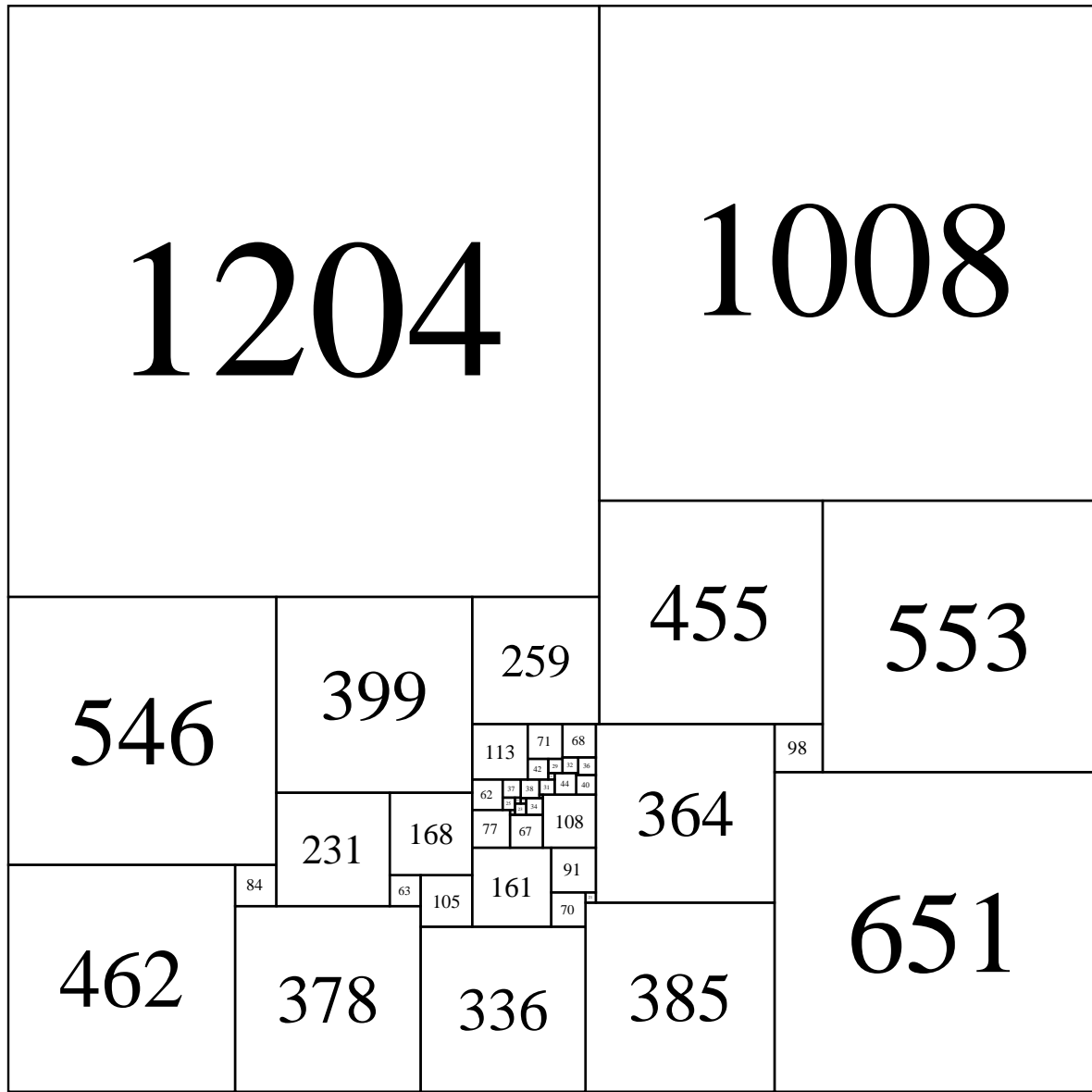
48 : 2212d (8) SEA 2012



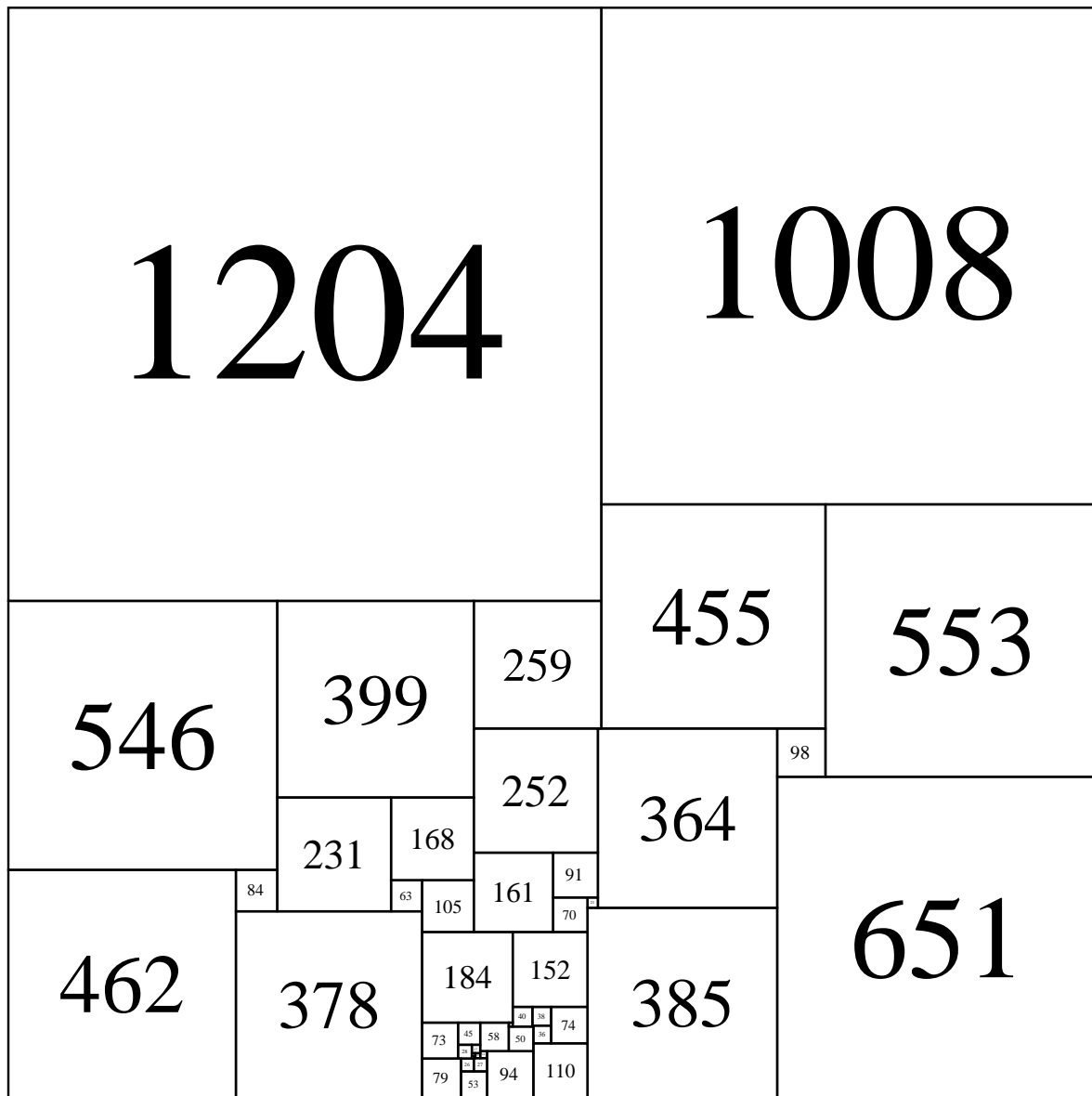
48 : 2212e (8) SEA 2012



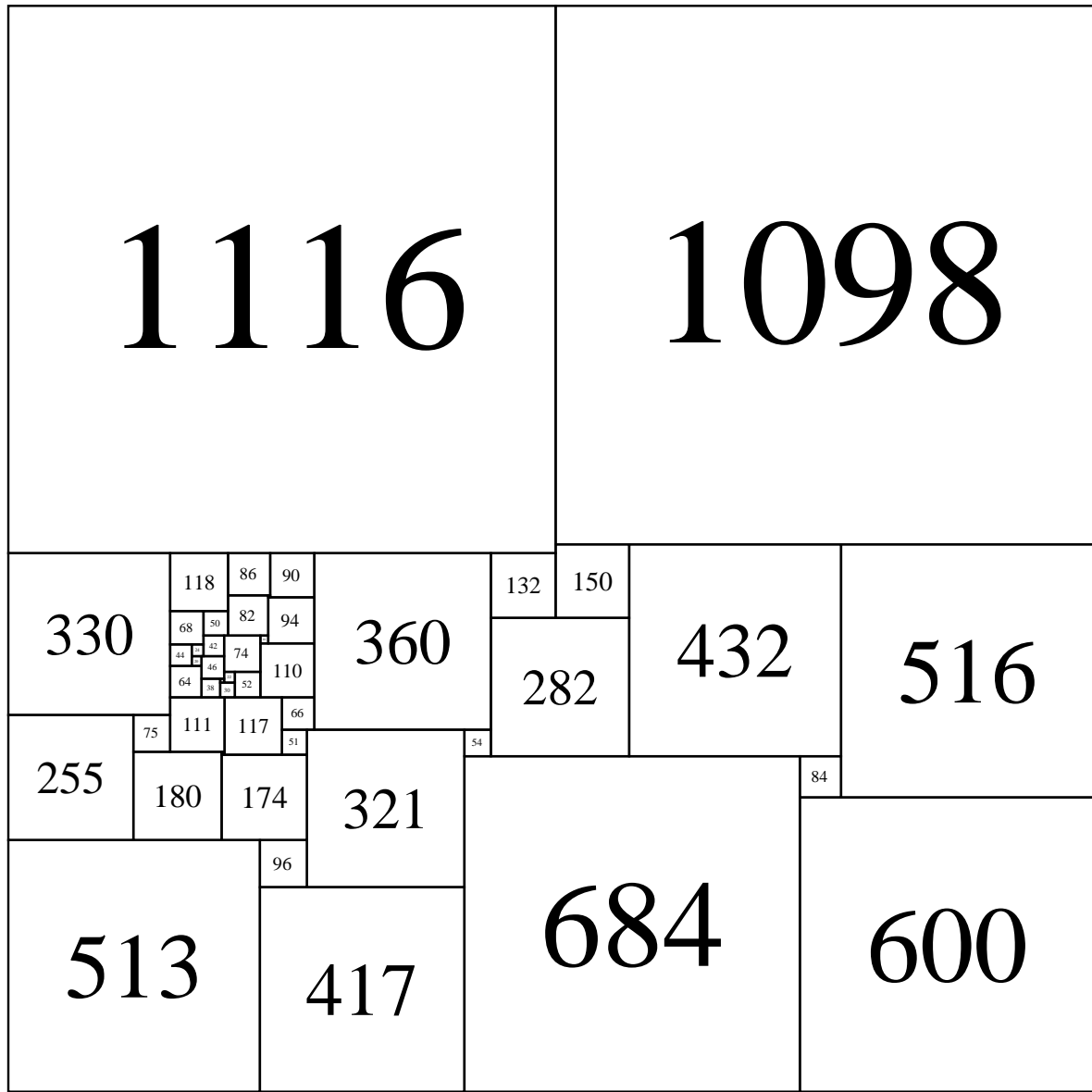
48 : 2212g (8) SEA 2012



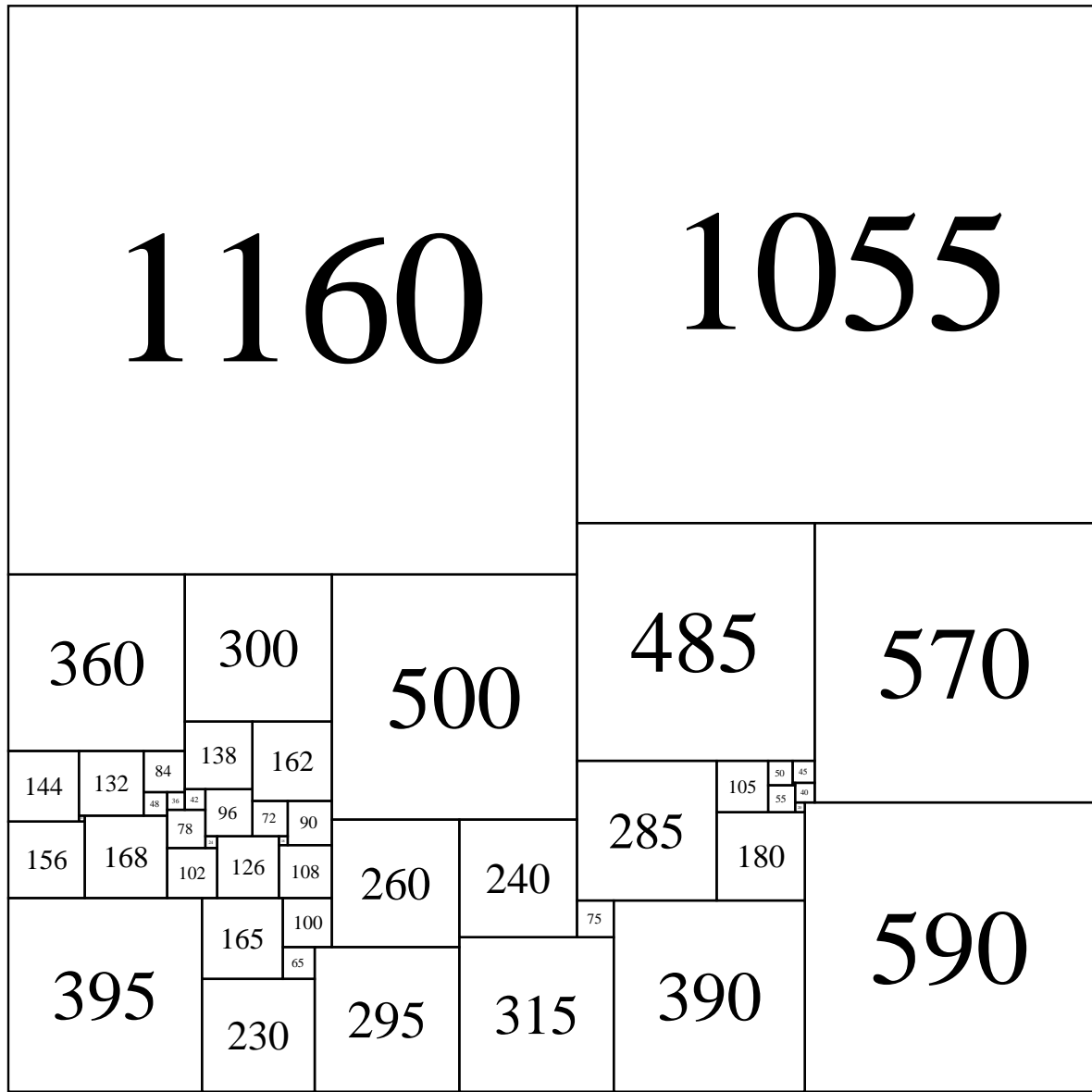
48 : 2212h (8) SEA 2012



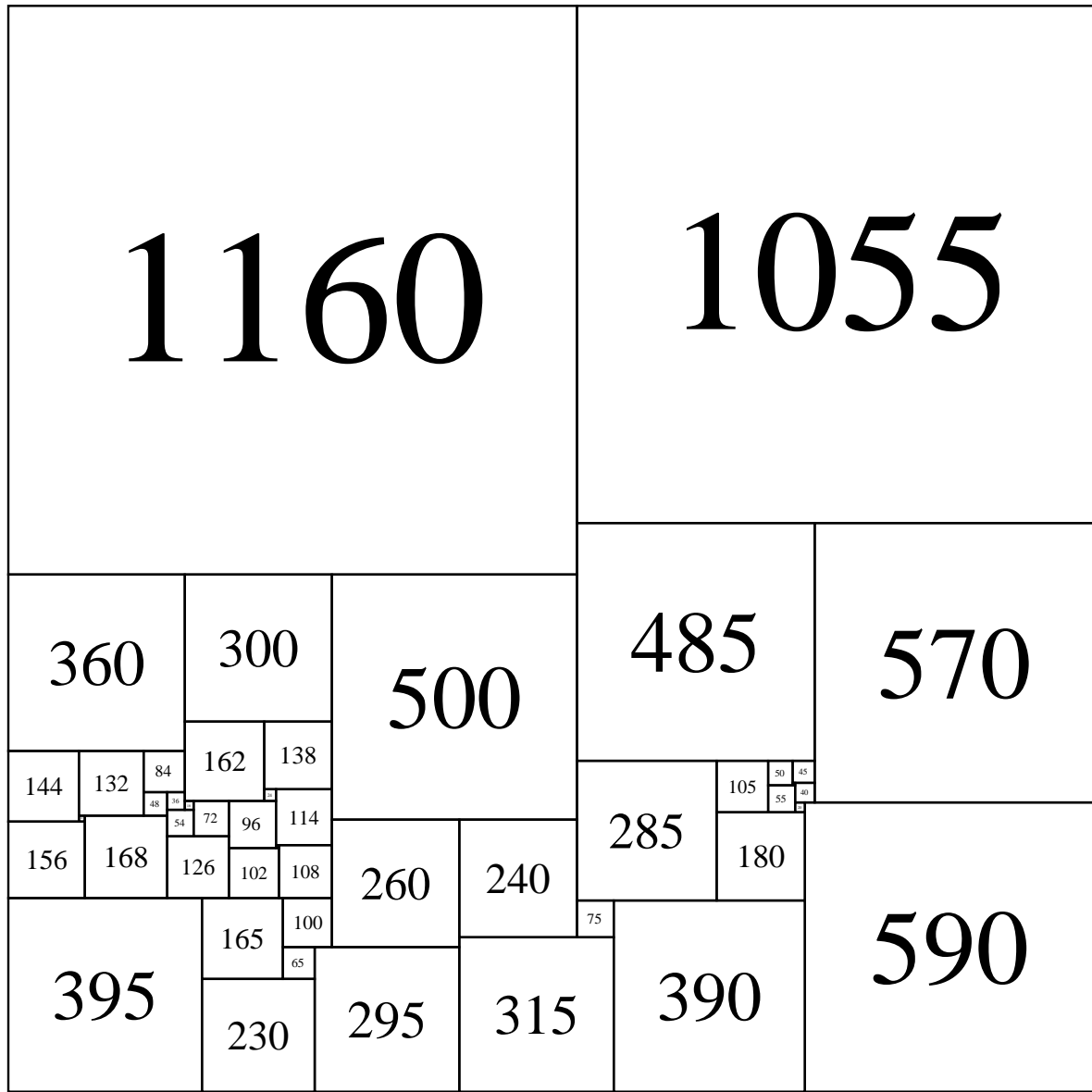
48 : 2212i (8) SEA 2012



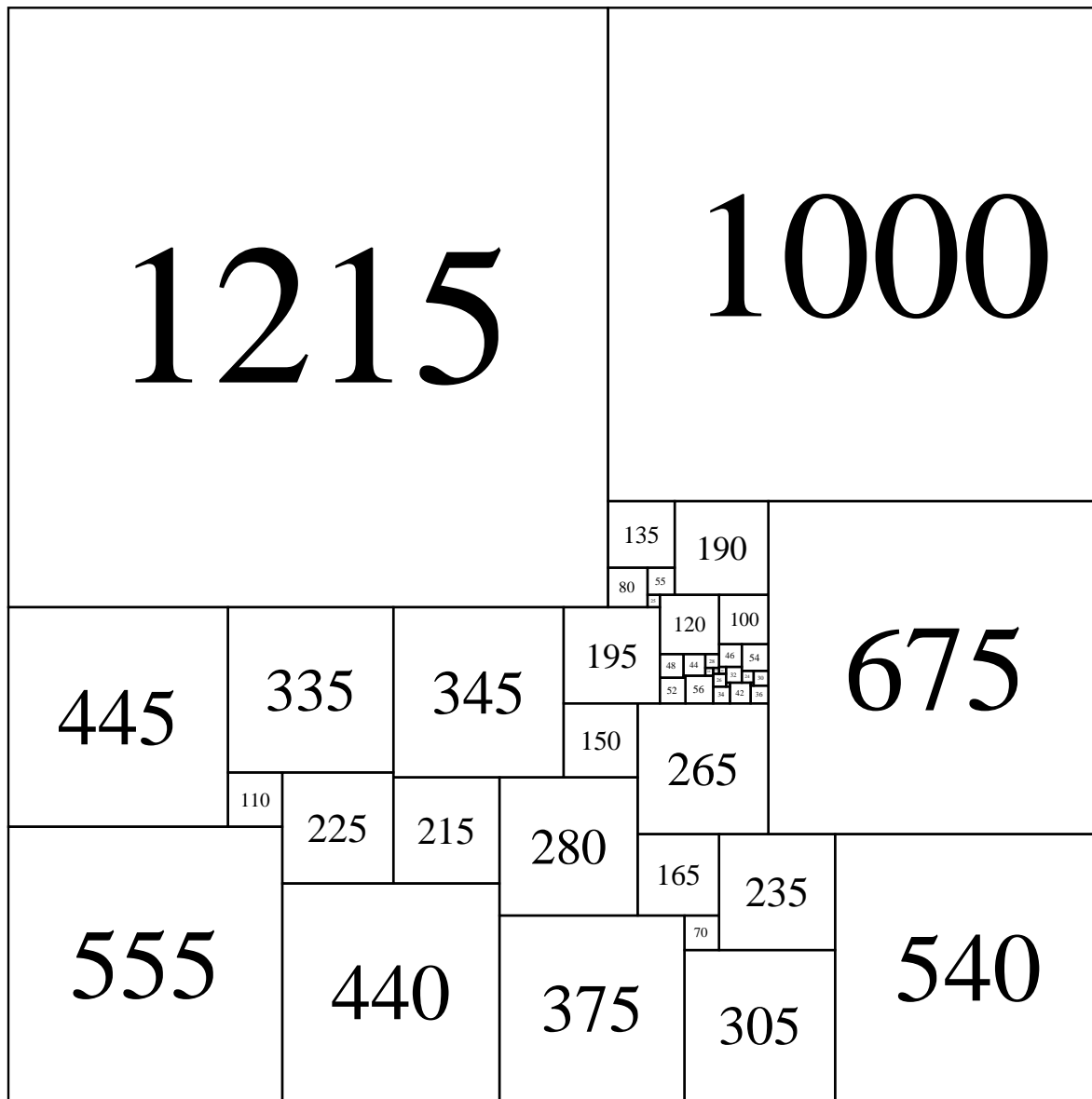
48 : 2214a (8) SEA 2012



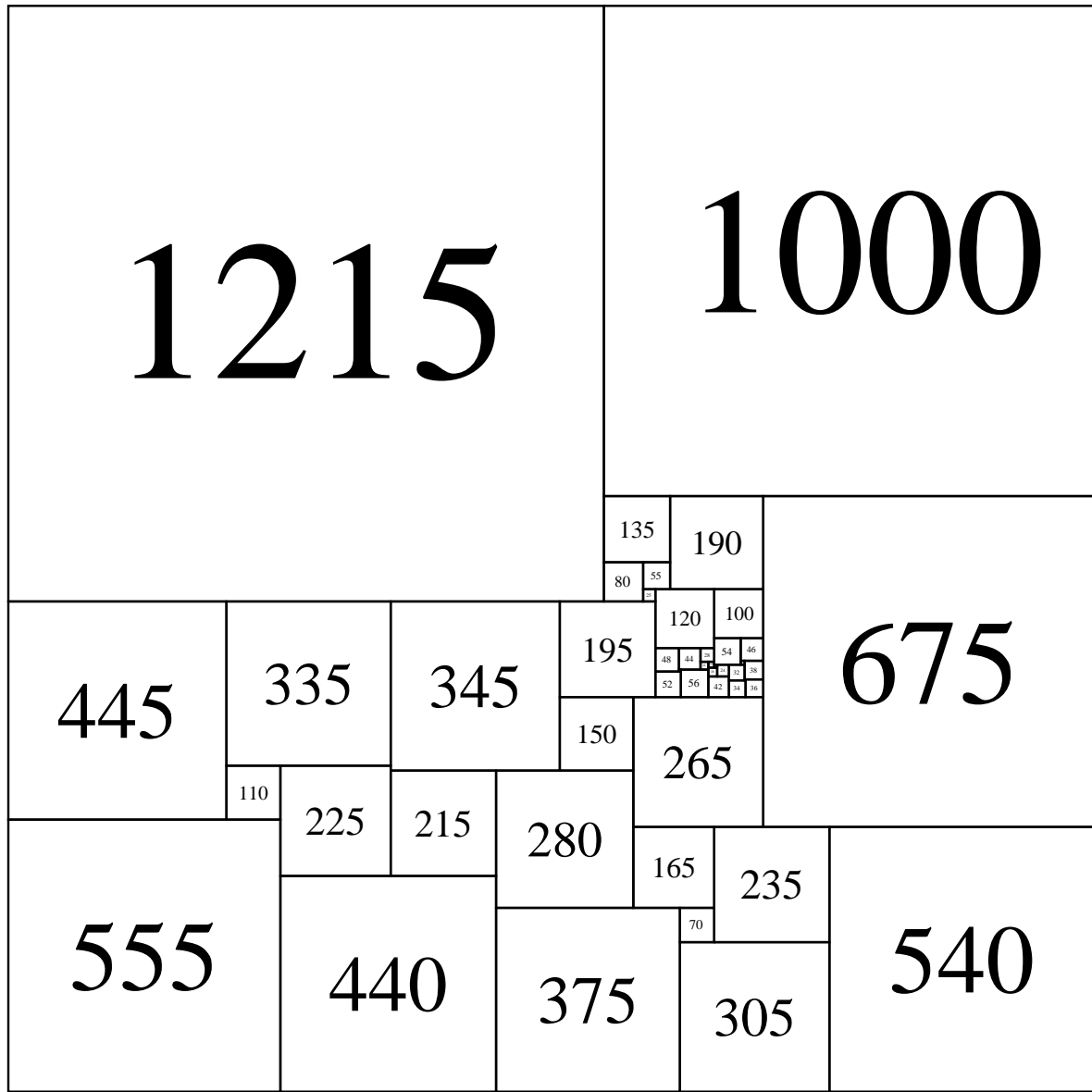
48 : 2215a (8) SEA 2012



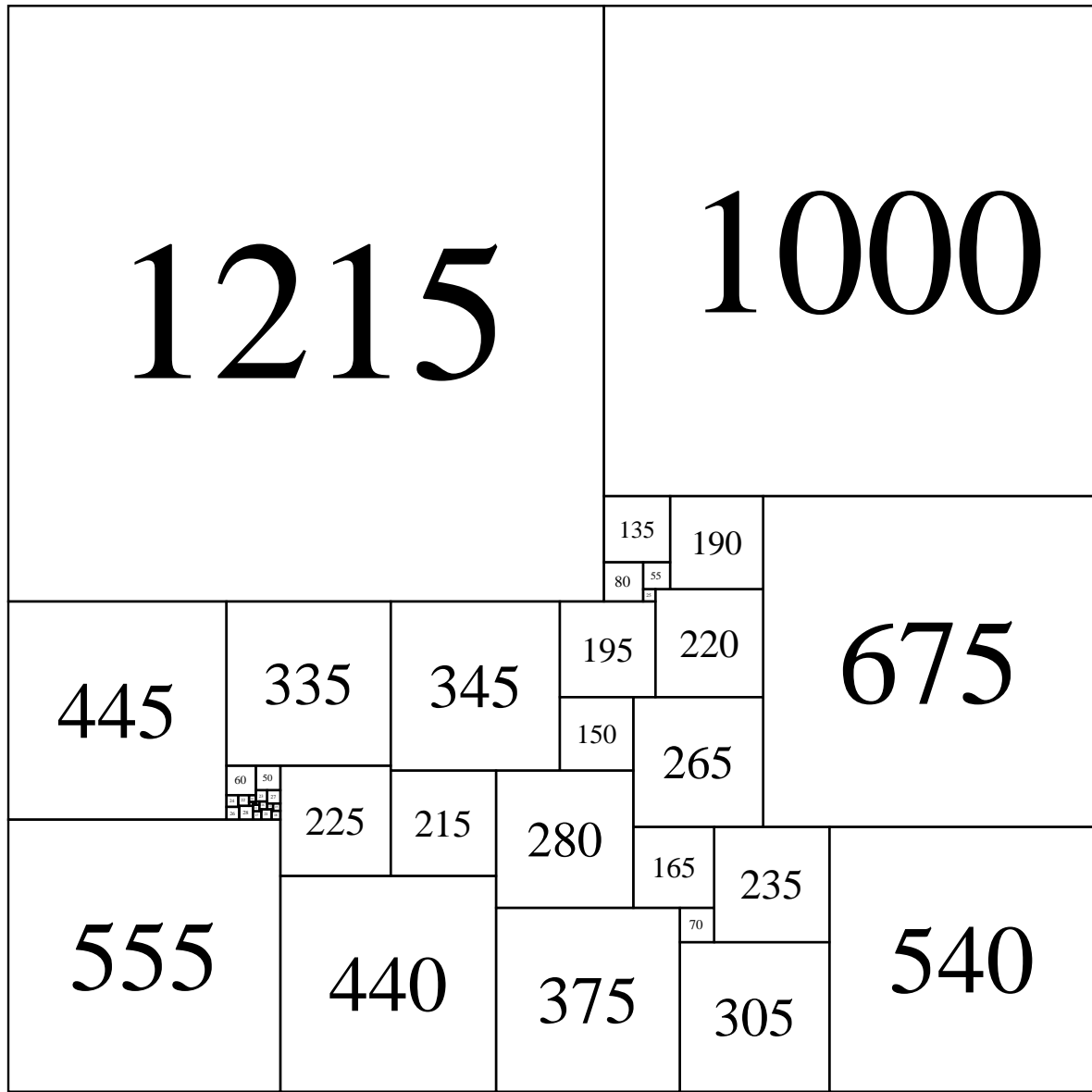
48 : 2215b (8) SEA 2012



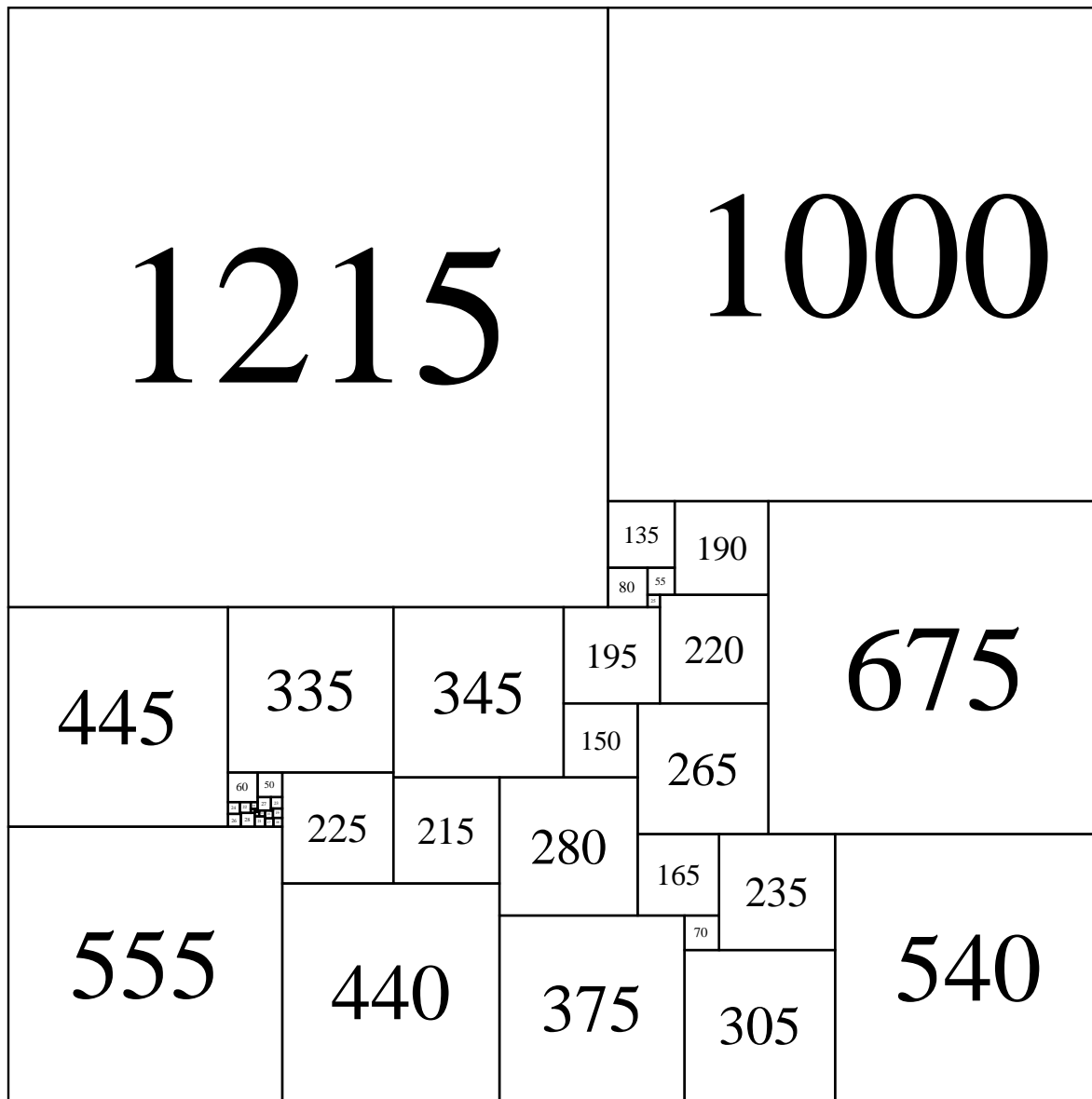
48 : 2215c (8) SEA 2012



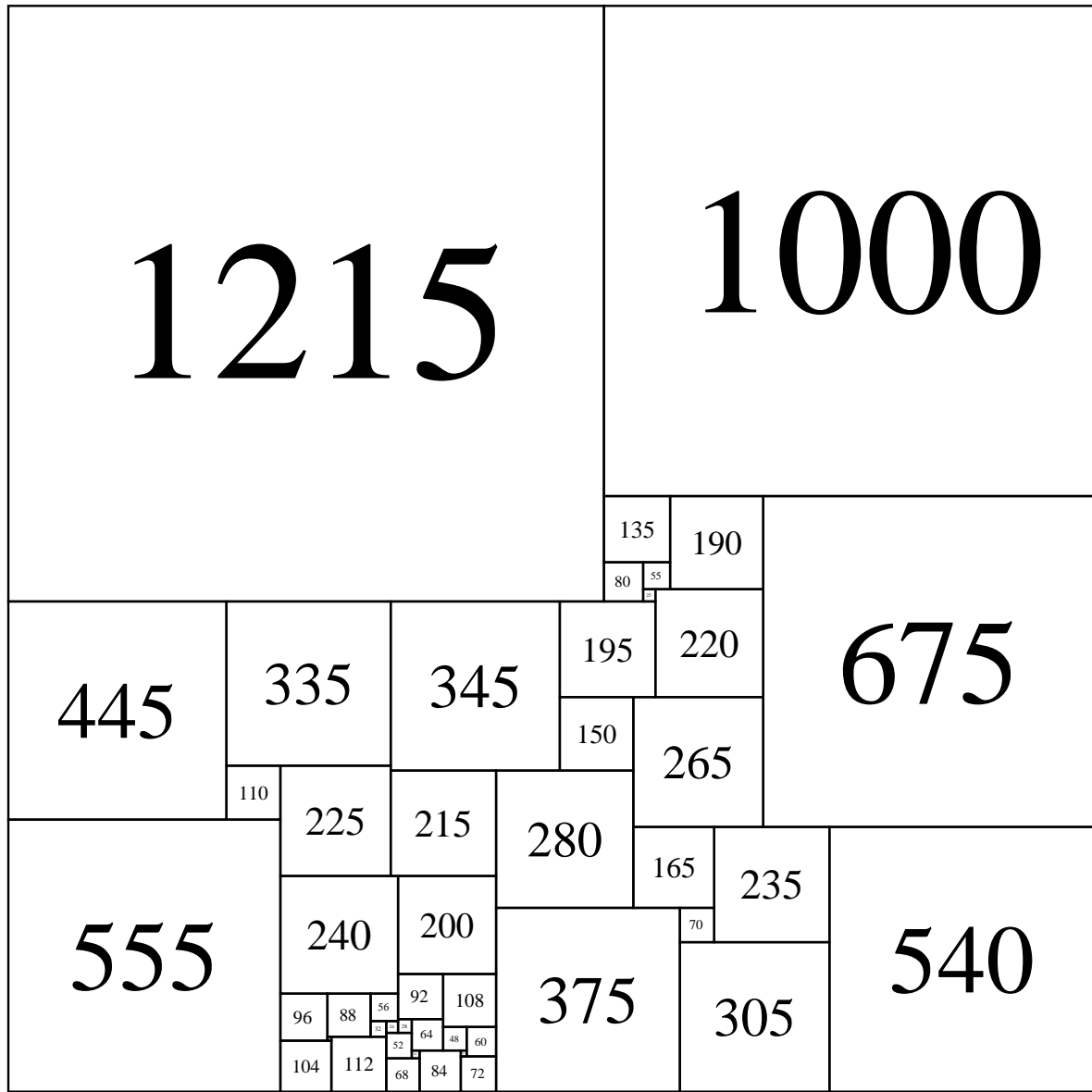
48 : 2215d (8) SEA 2012



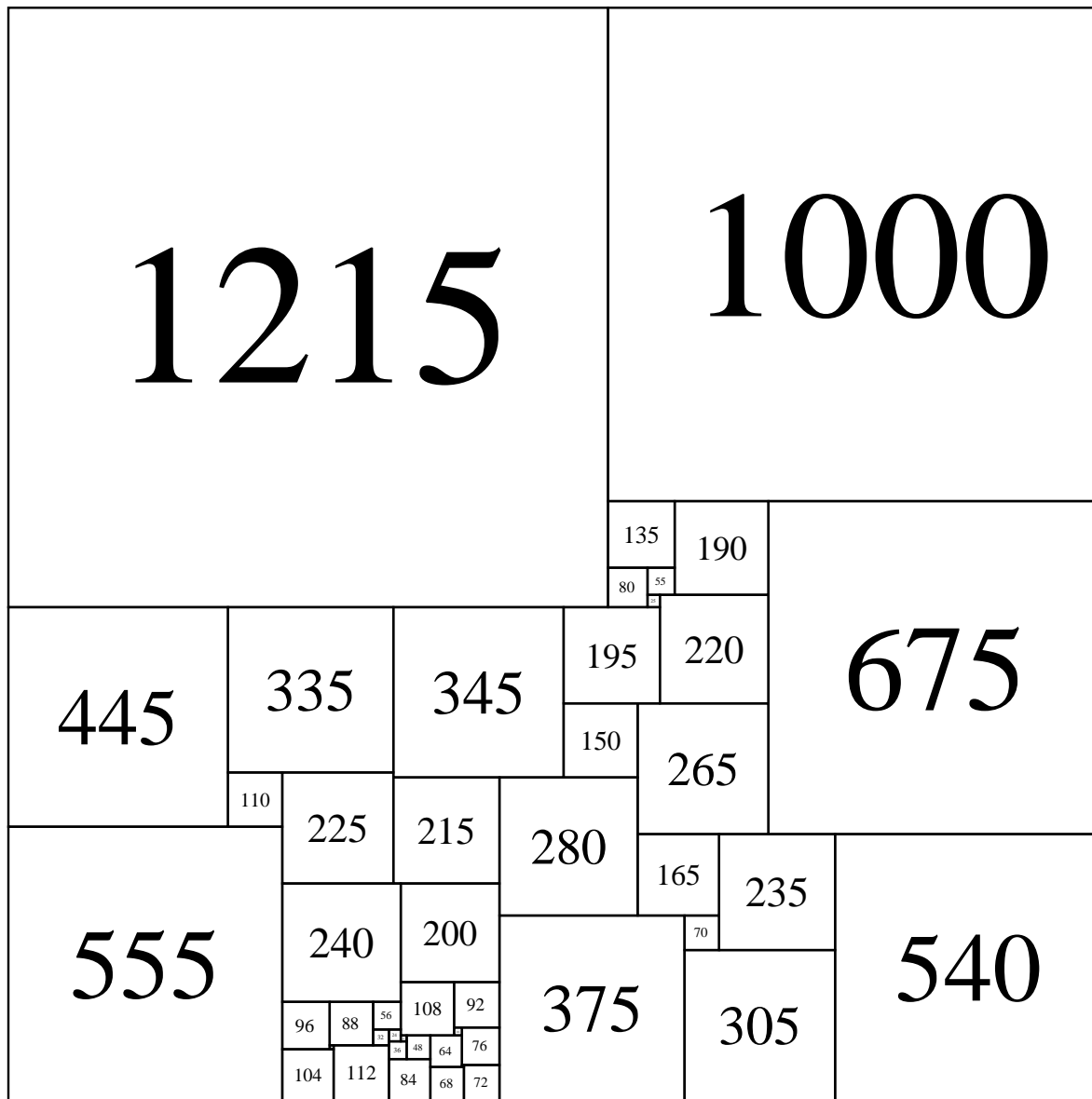
48 : 2215e (8) SEA 2012



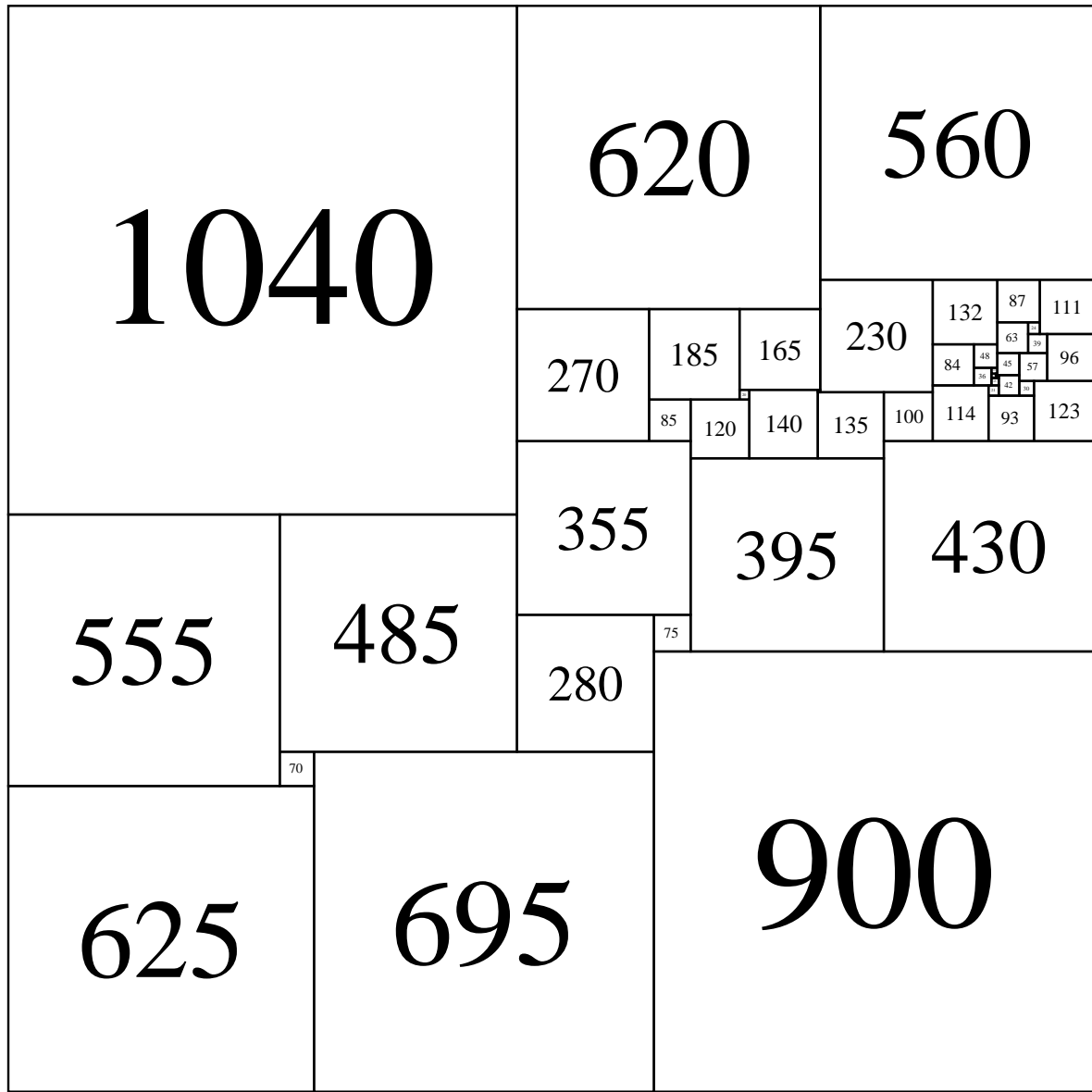
48 : 2215f (8) SEA 2012



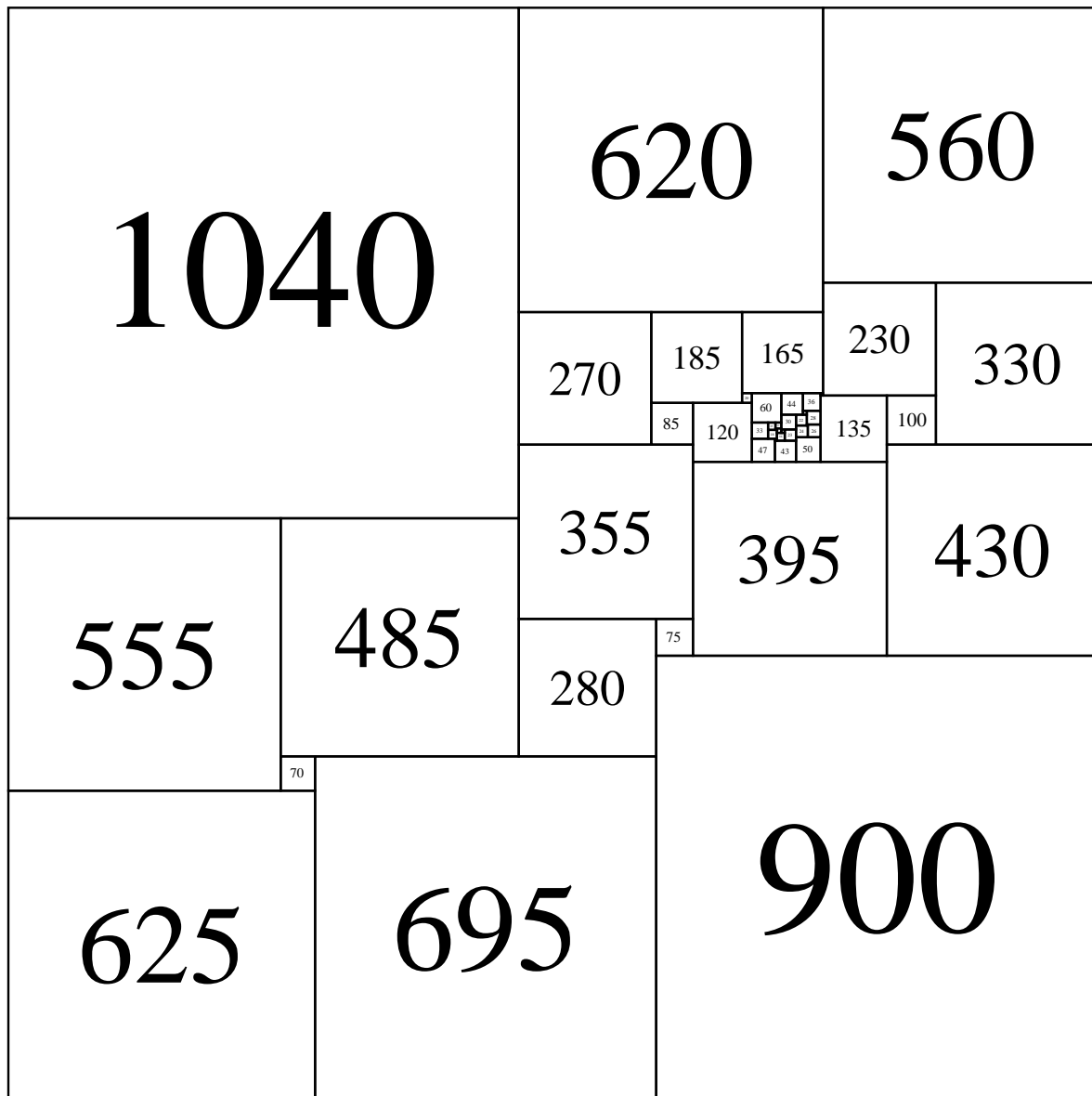
48 : 2215g (8) SEA 2012



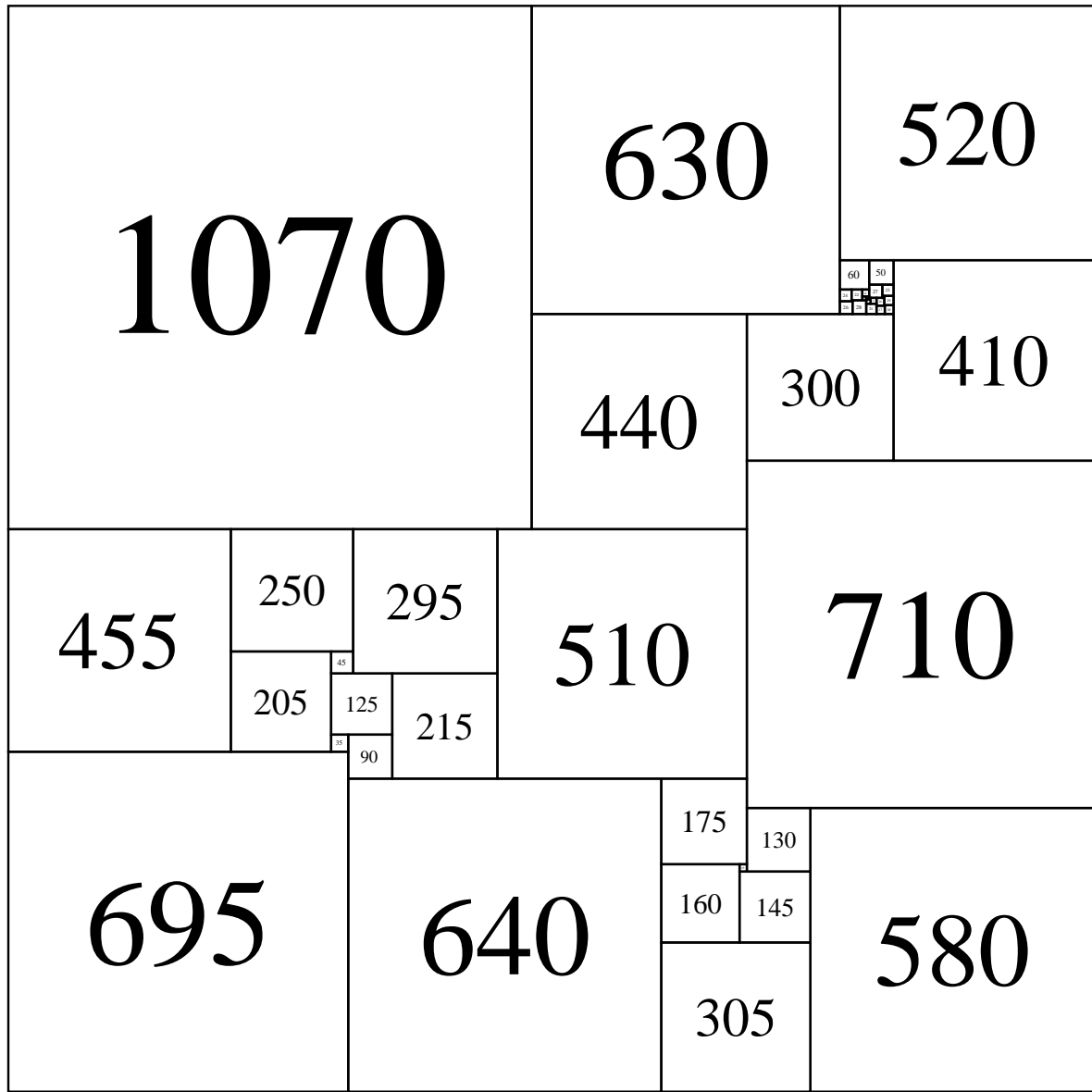
48 : 2215h (8) SEA 2012



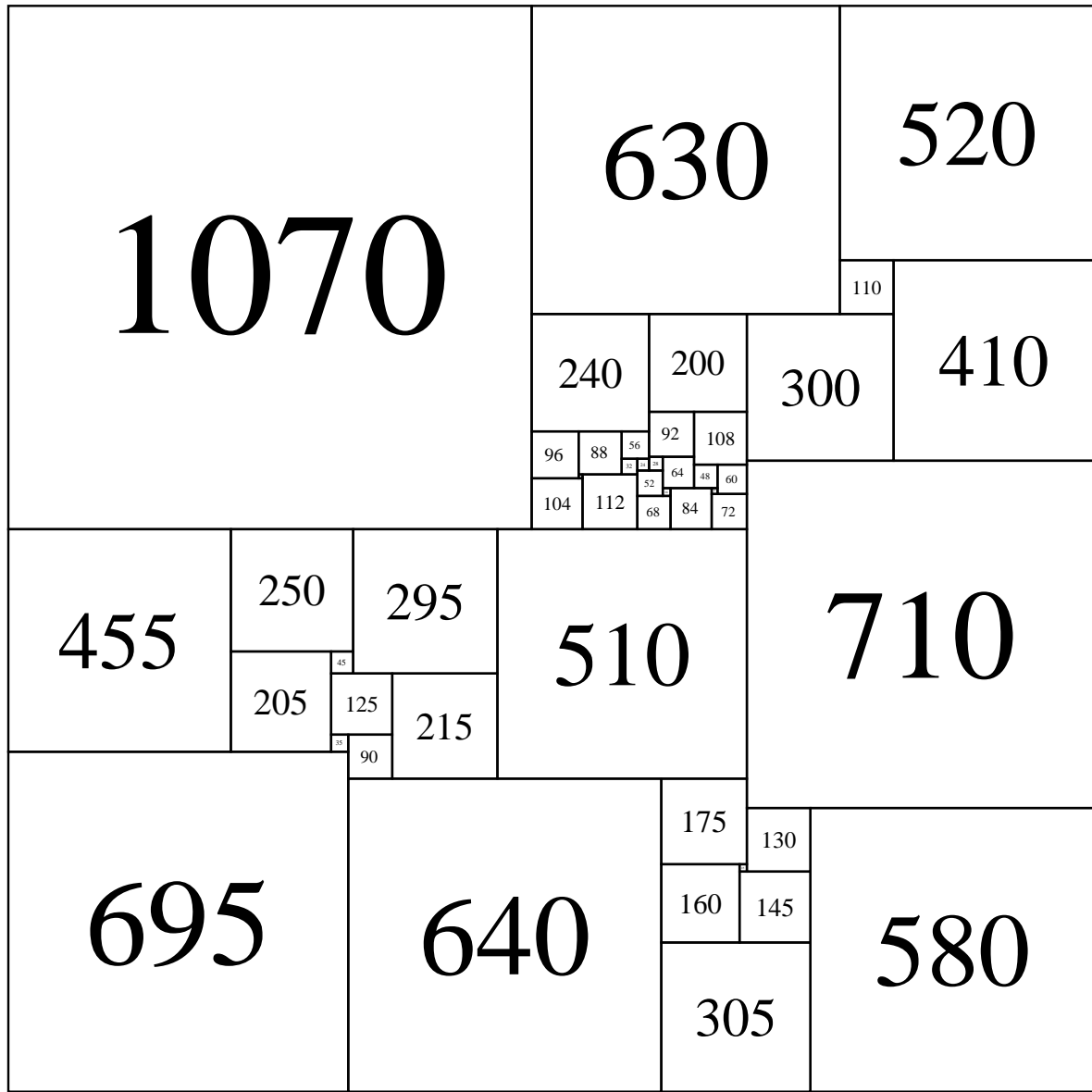
48 : 2220a (8) SEA 2012



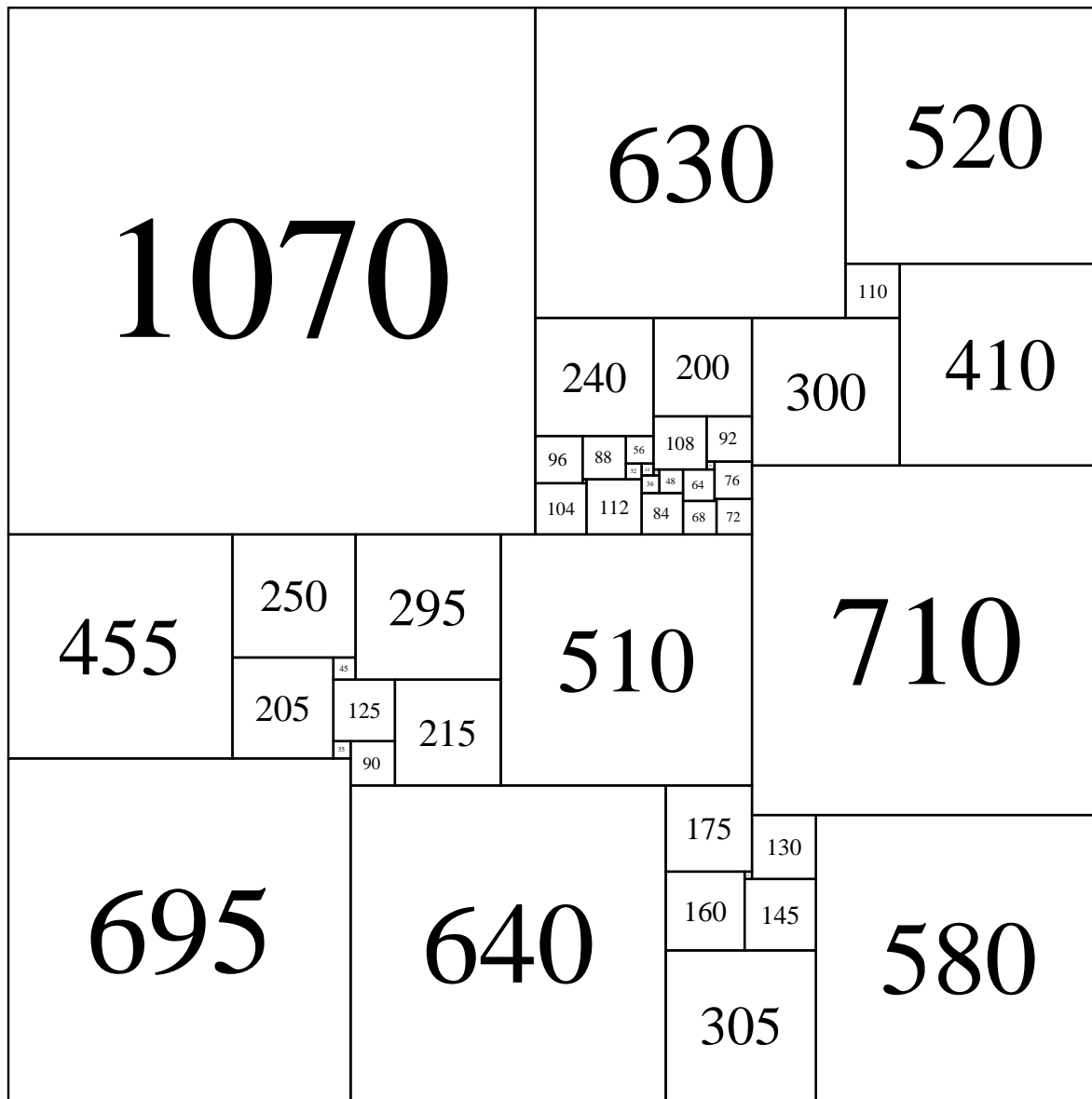
48 : 2220b (8) SEA 2012



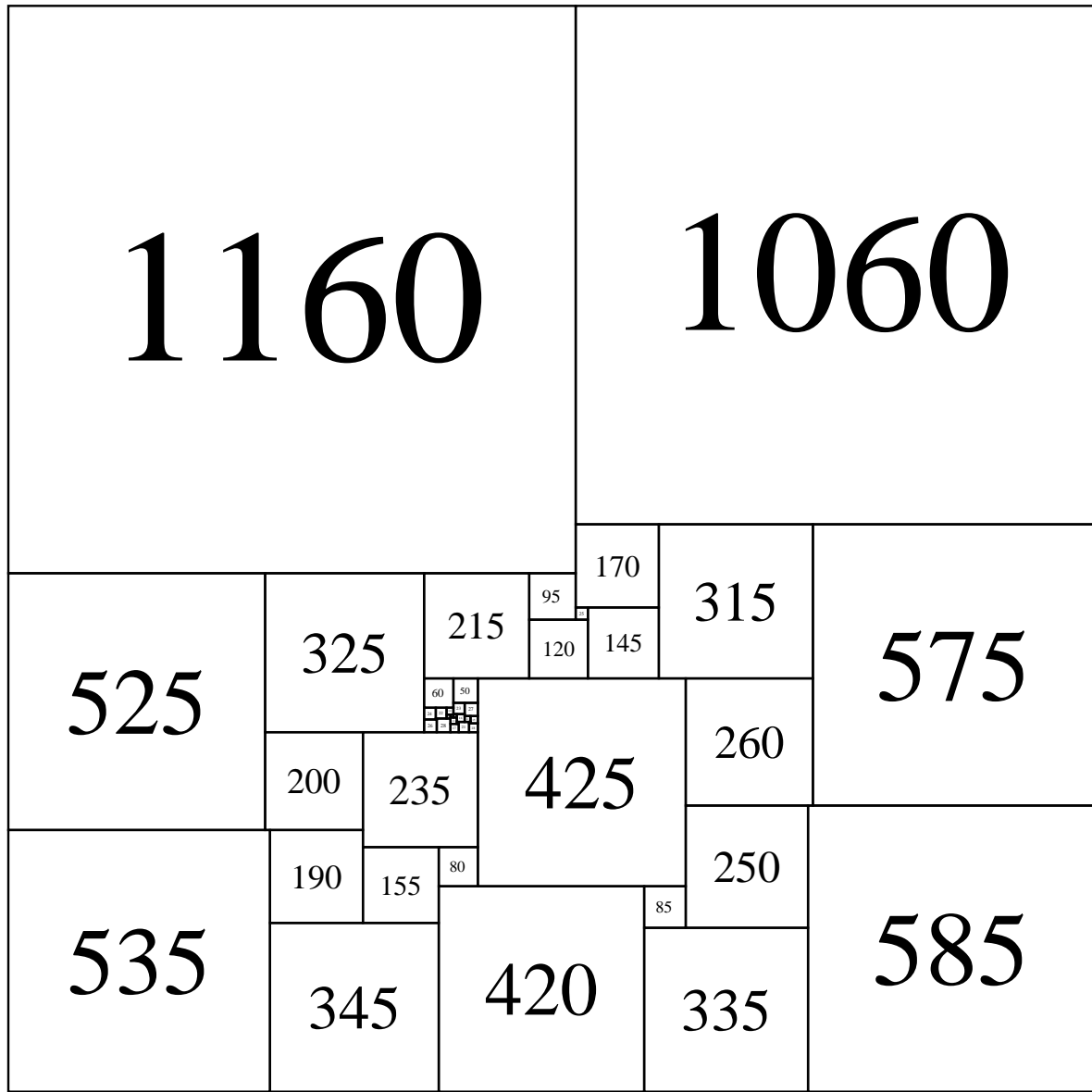
48 : 2220c (8) SEA 2012



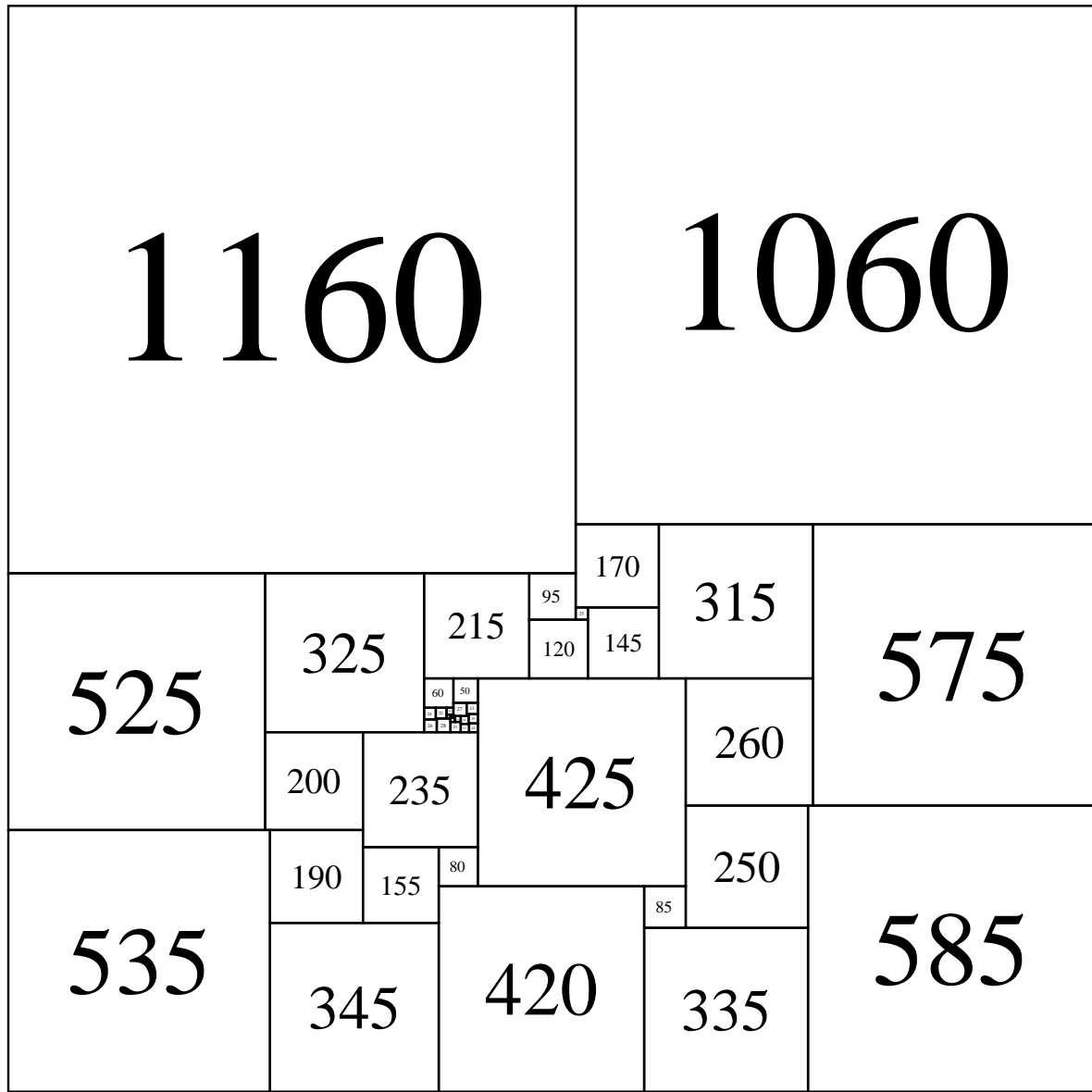
48 : 2220d (8) SEA 2012



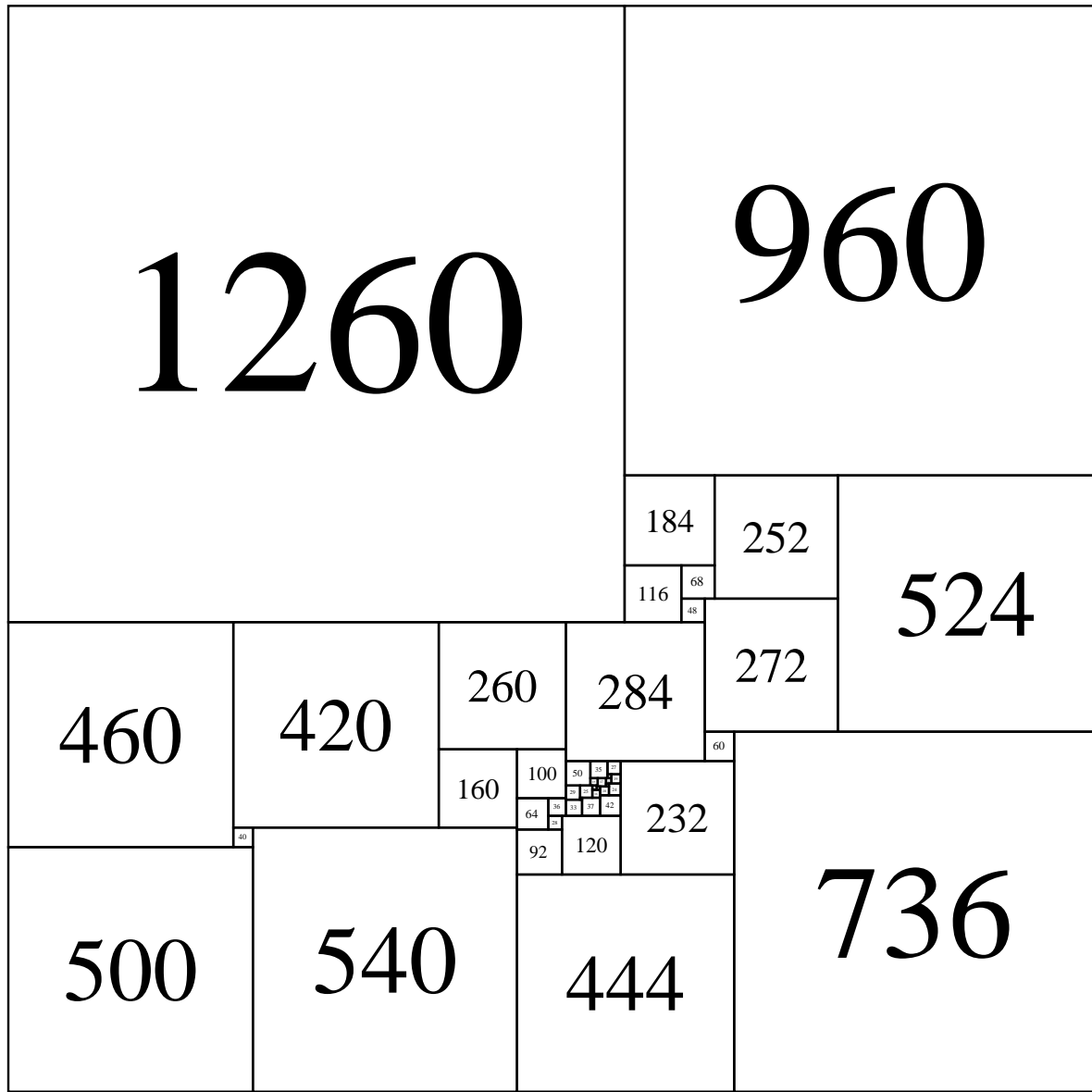
48 : 2220e (8) SEA 2012



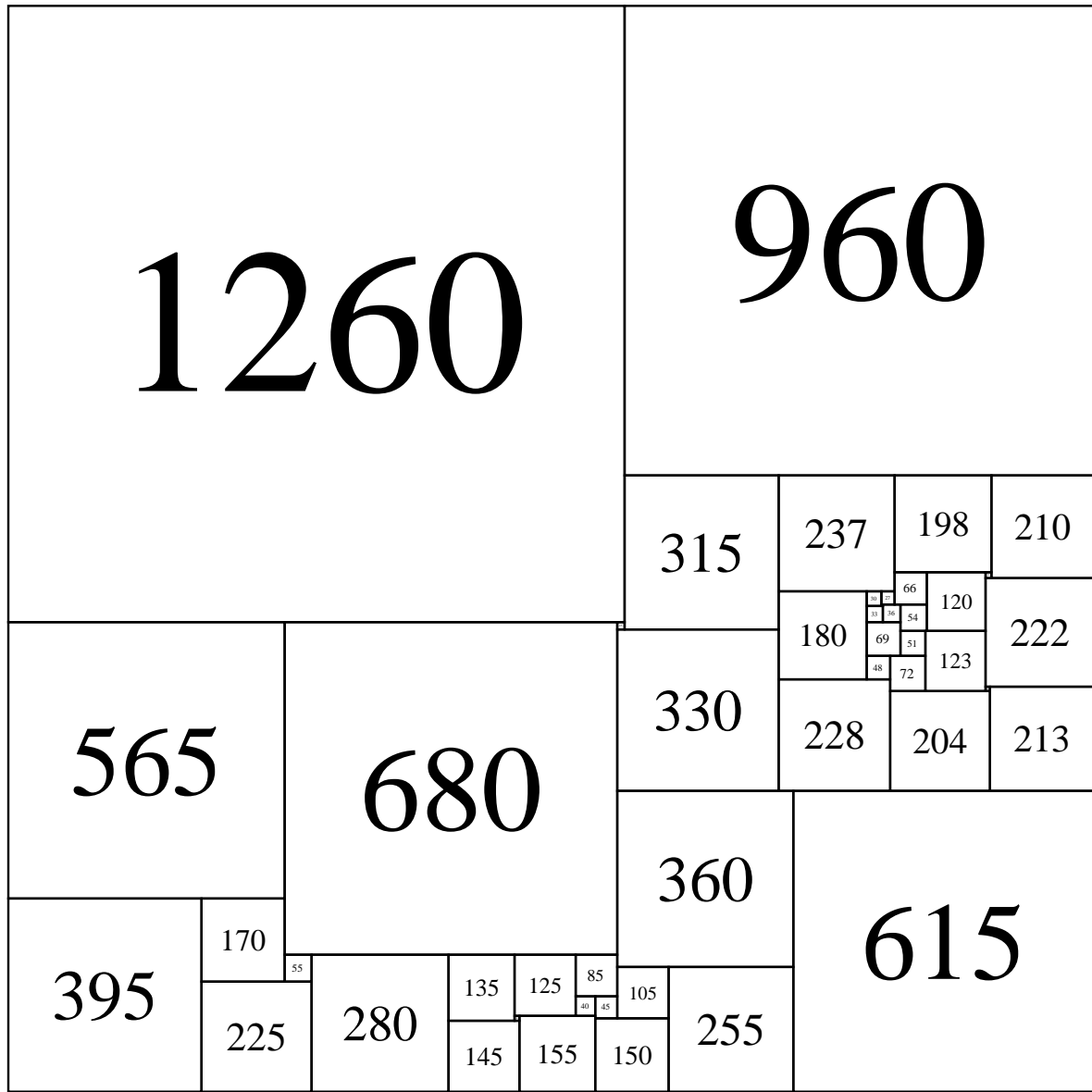
48 : 2220f (8) SEA 2012



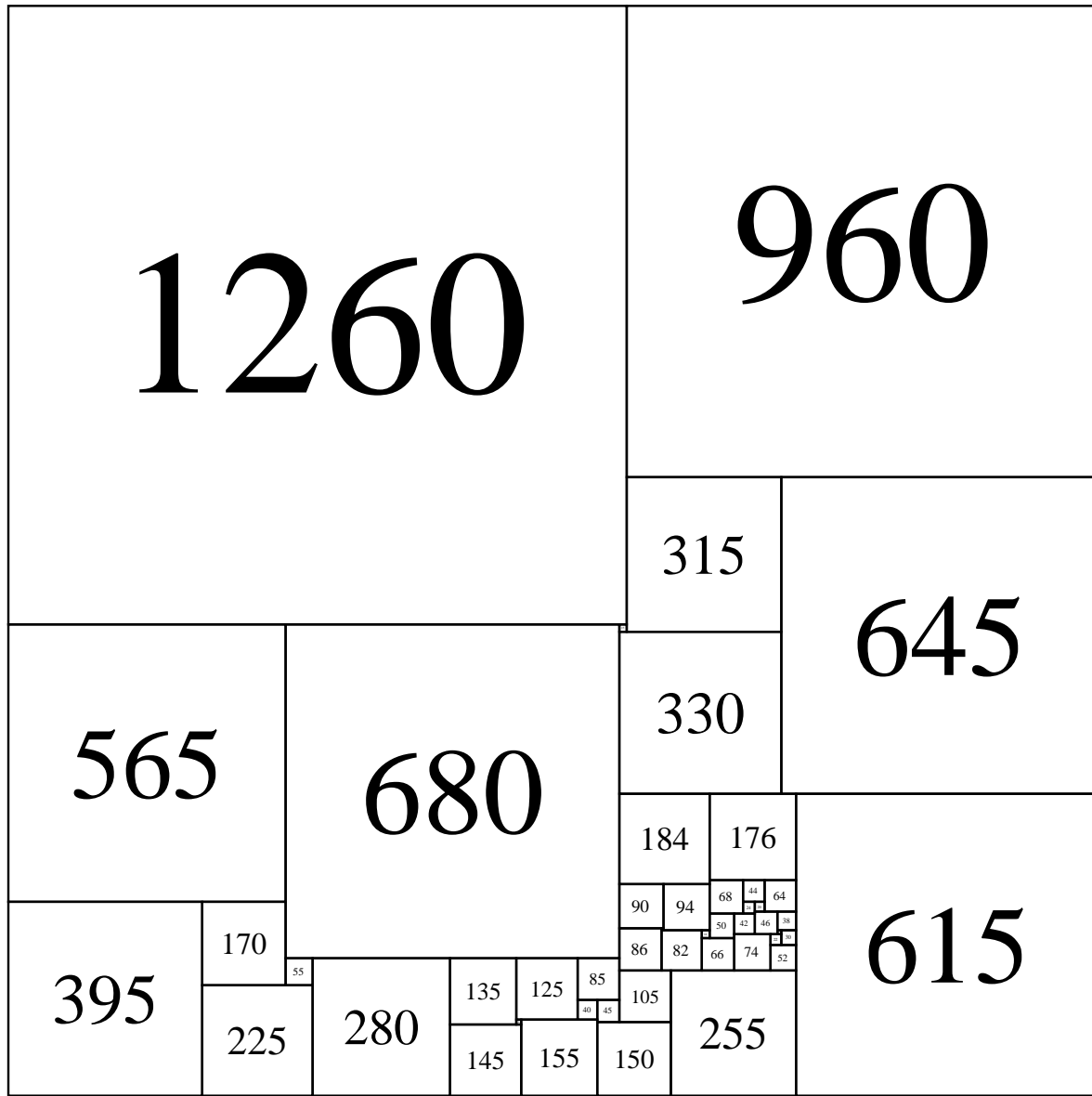
48 : 2220g (8) SEA 2012



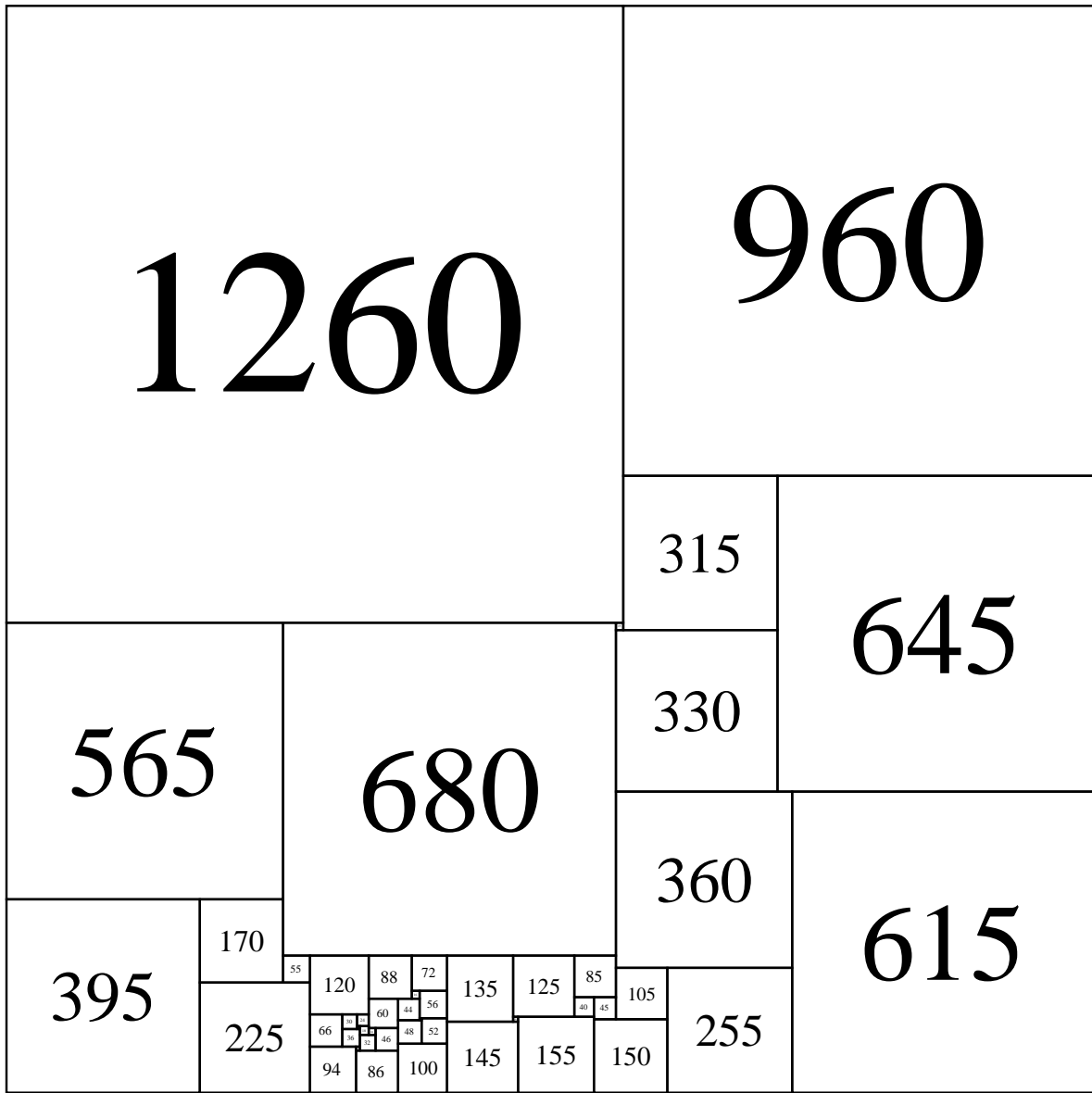
48 : 2220h (8) SEA 2012



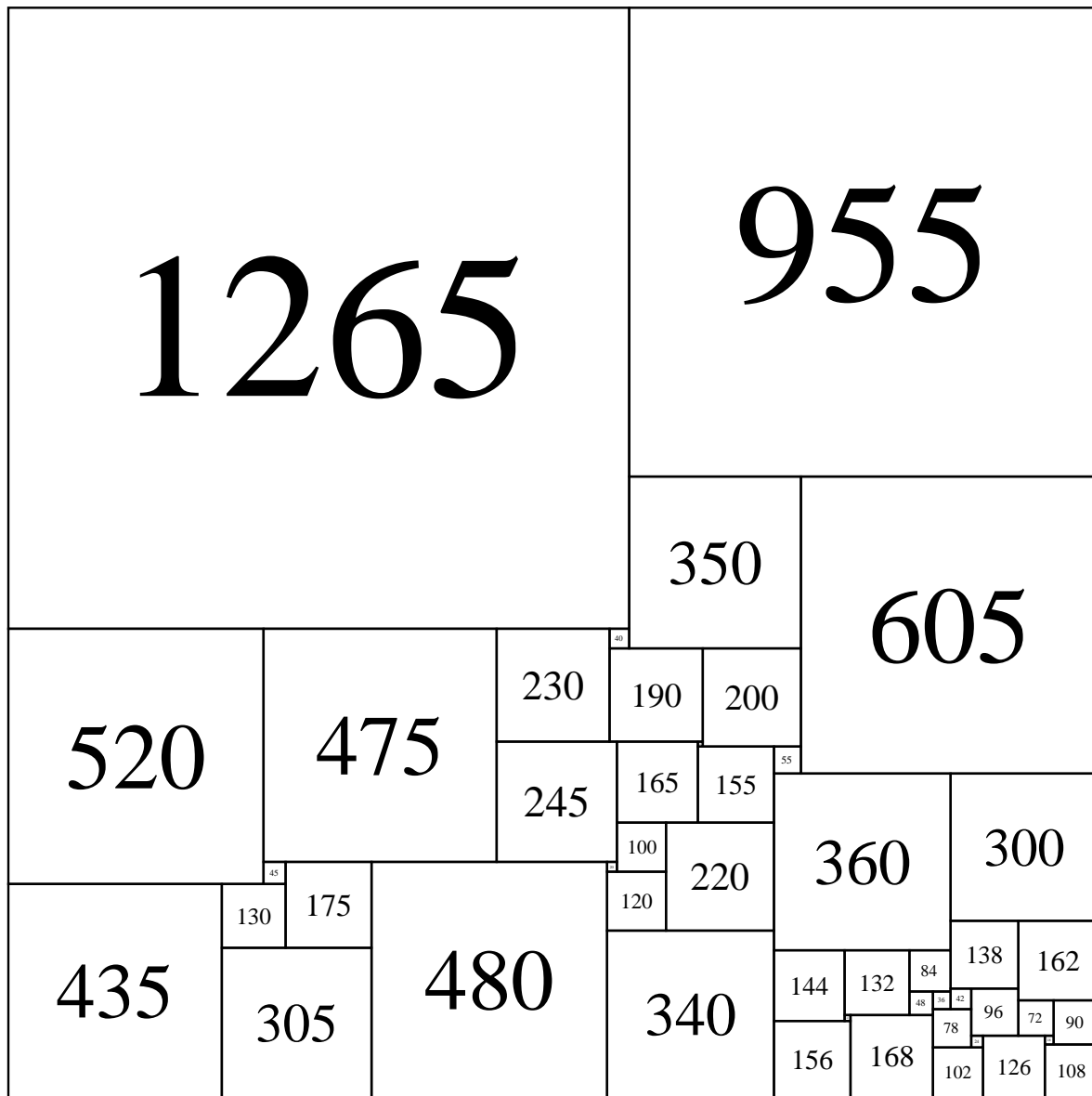
48 : 2220i (8) SEA 2012



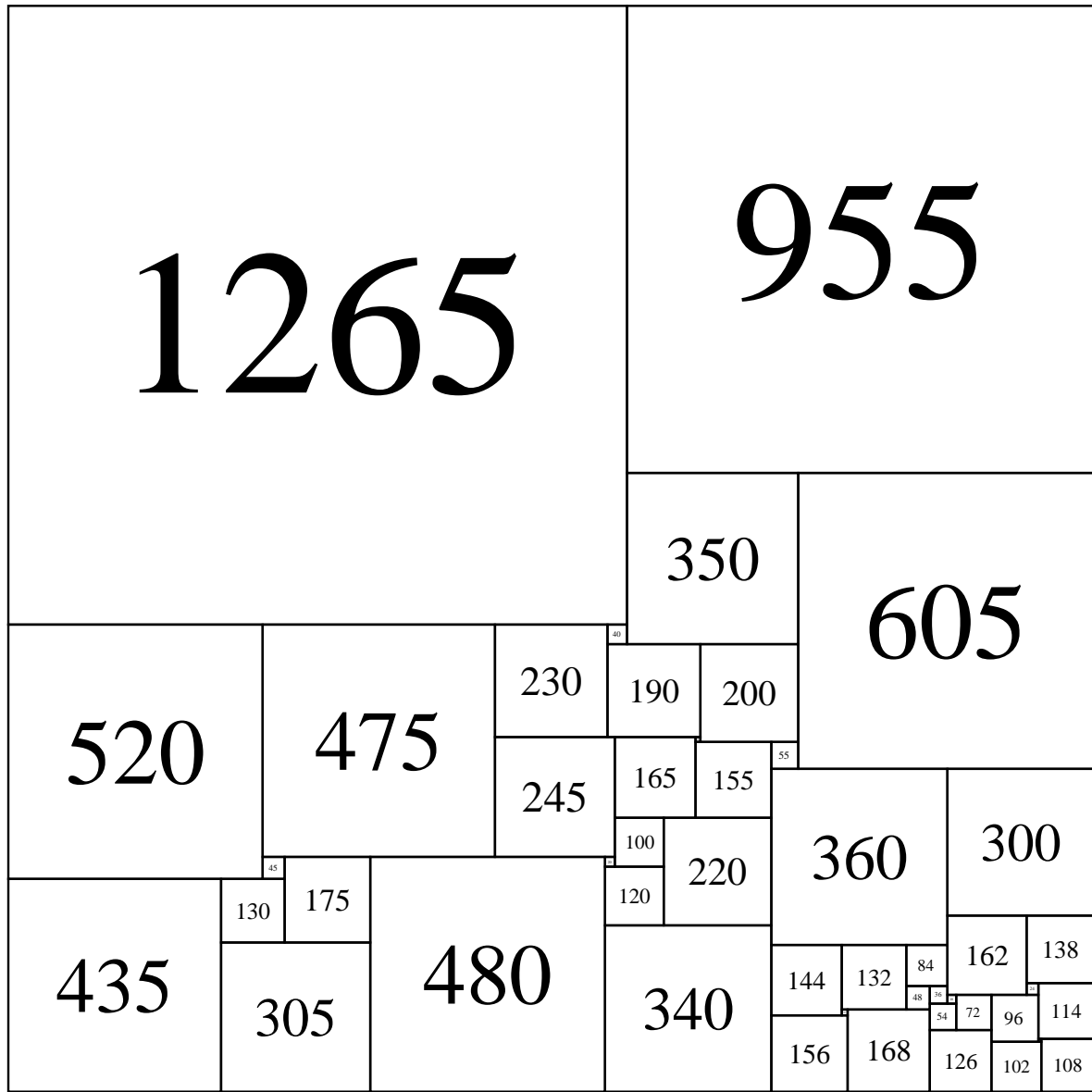
48 : 2220j (8) SEA 2012



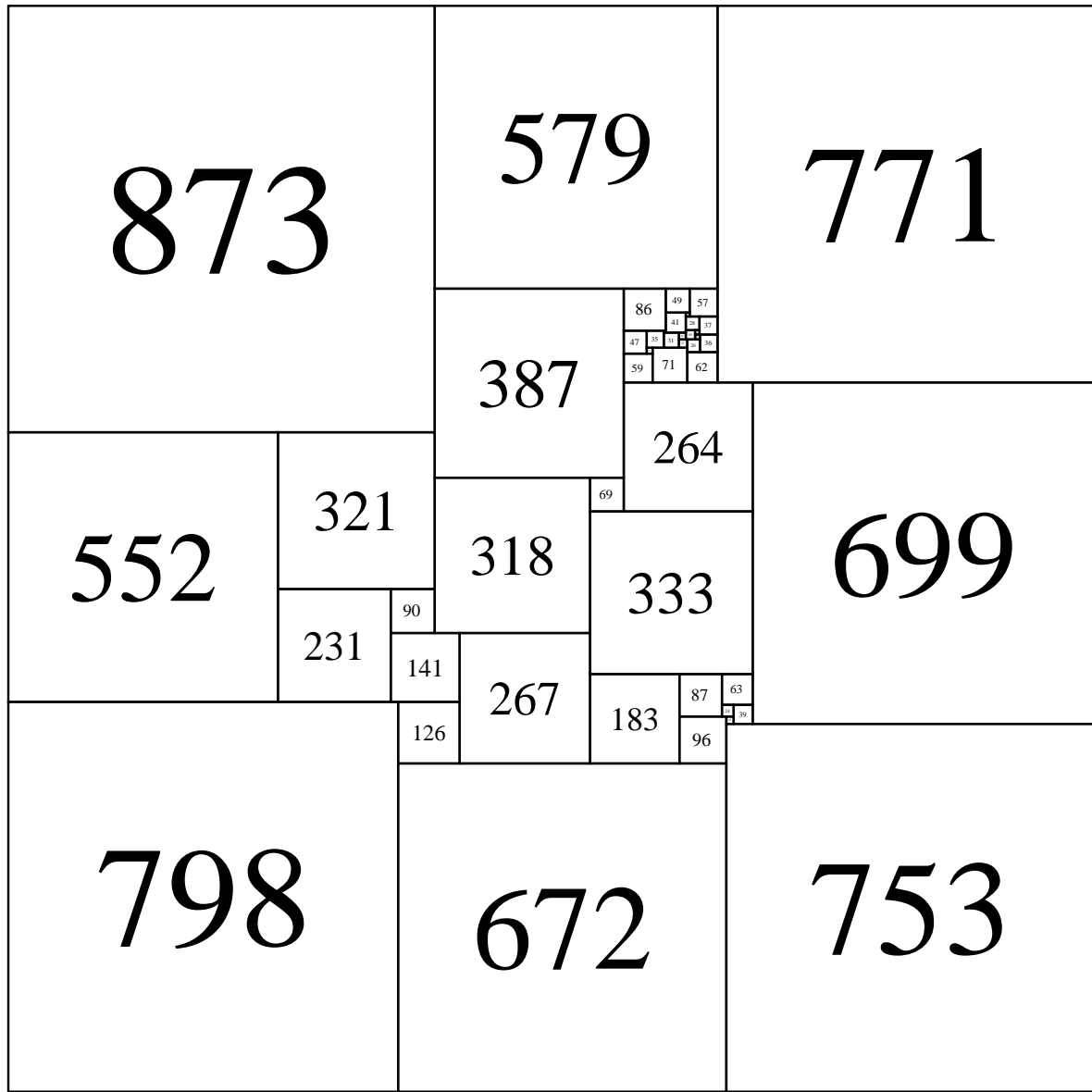
48 : 2220k (8) SEA 2012



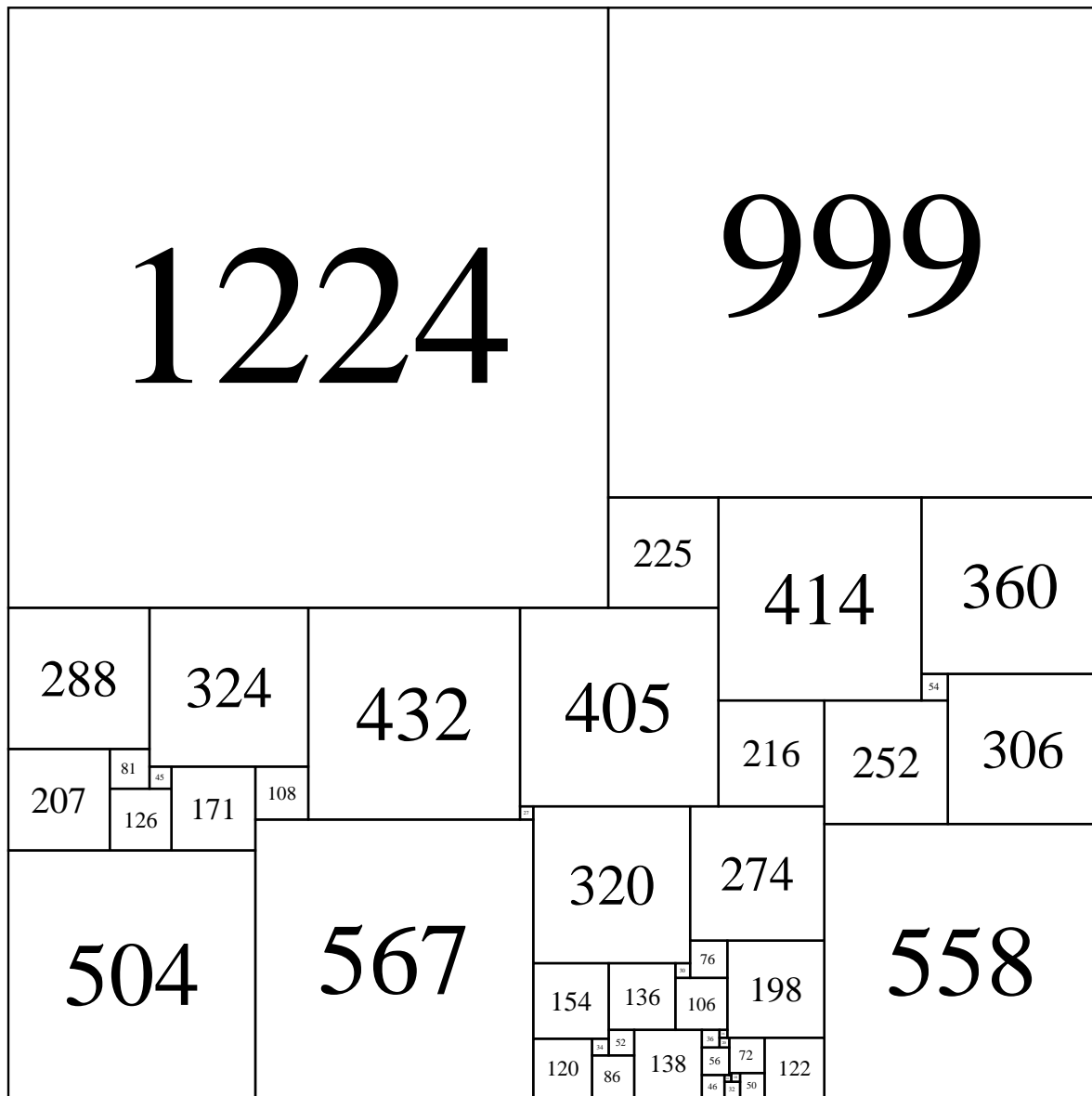
48 : 22201 (8) SEA 2012



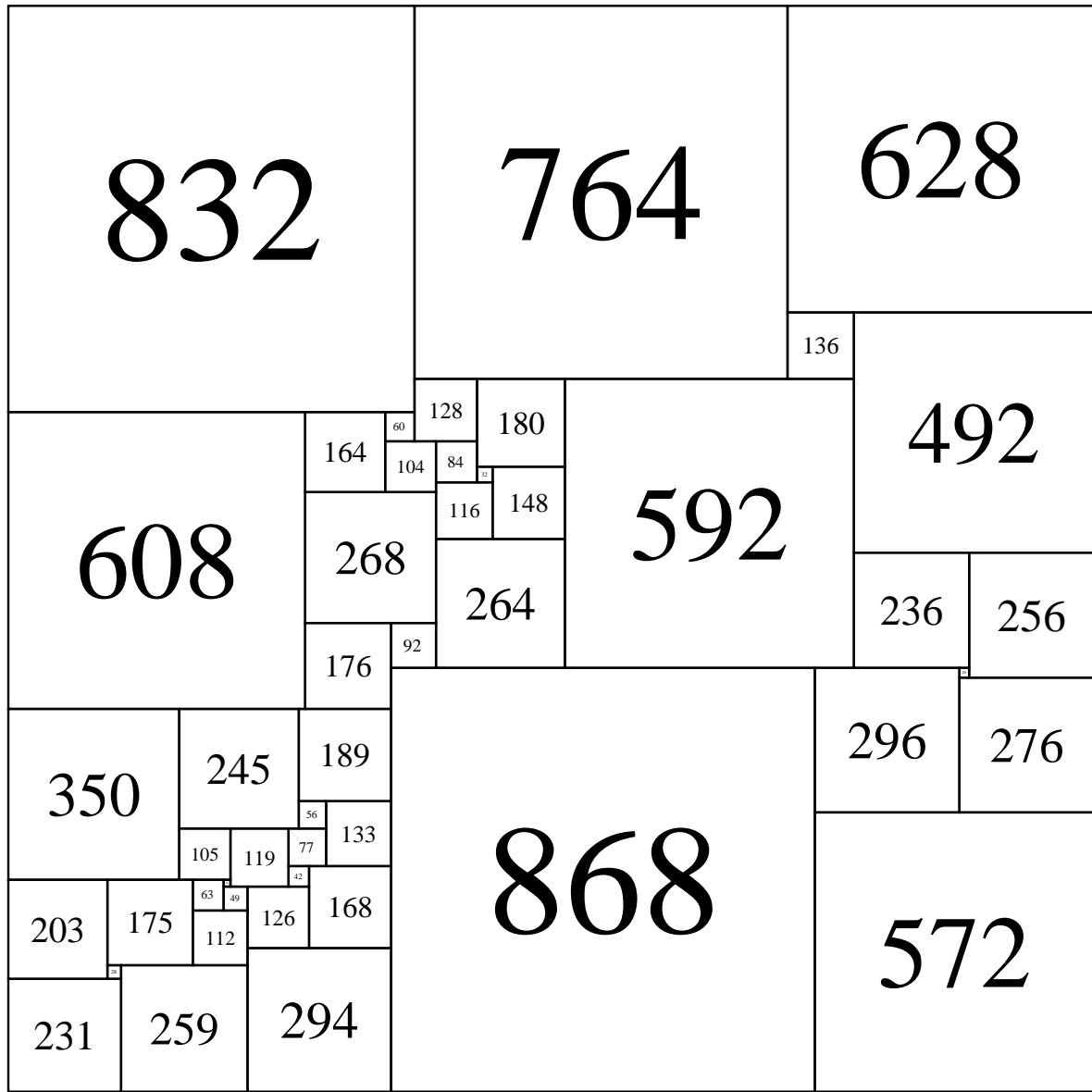
48 : 2220m (8) SEA 2012



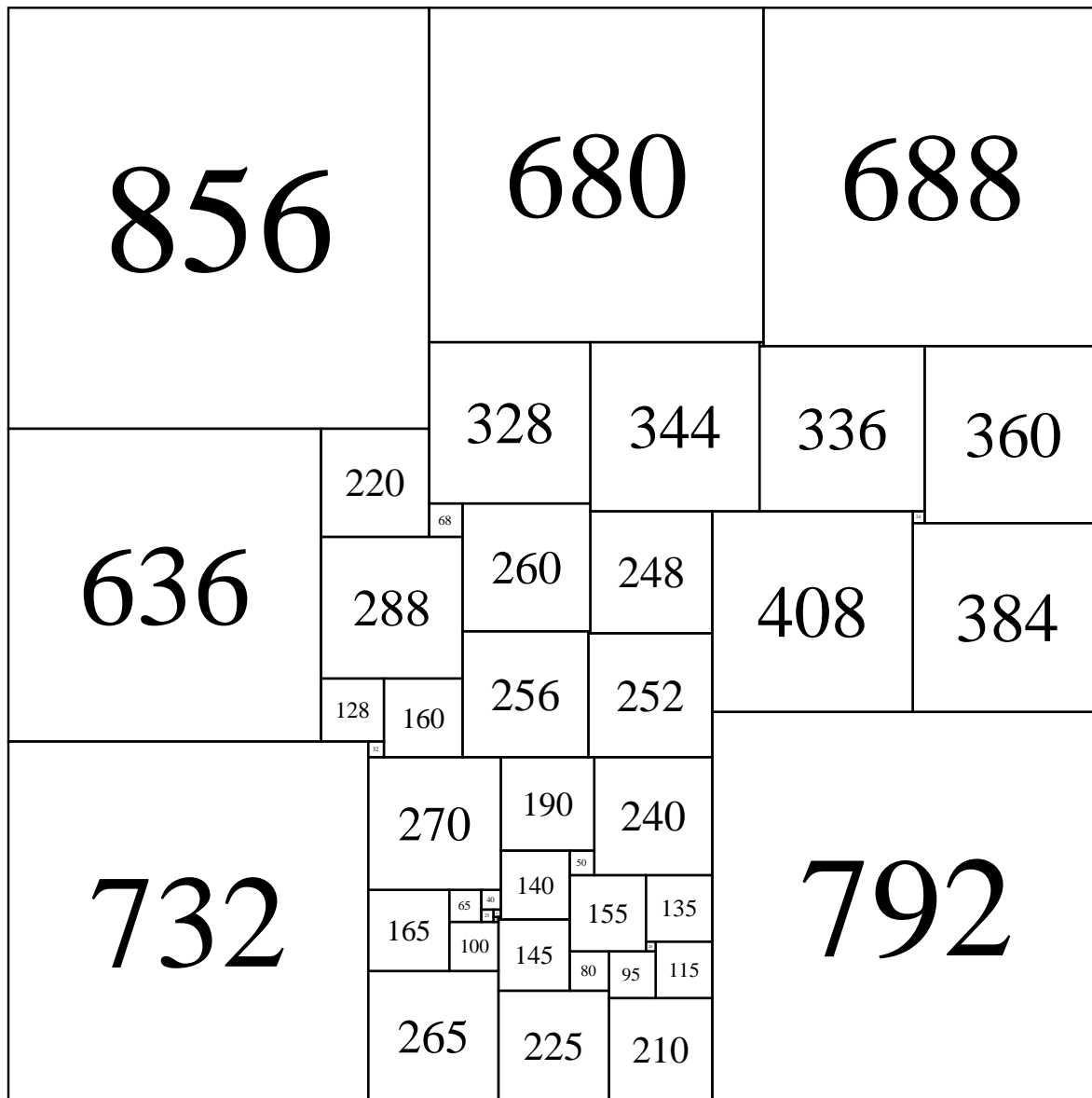
48 : 2223a (8) SEA 2012



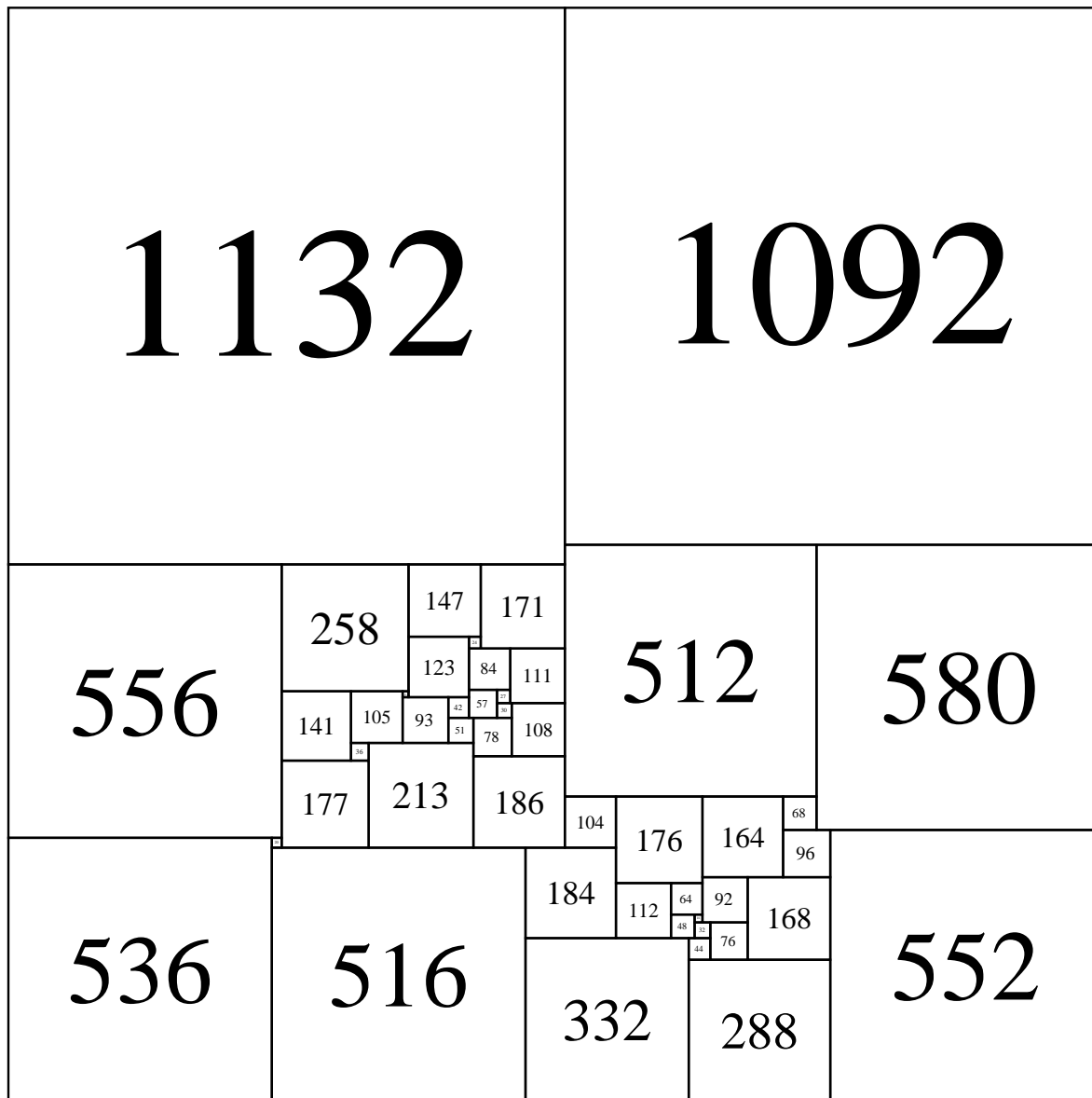
48 : 2223b (8) SEA 2012



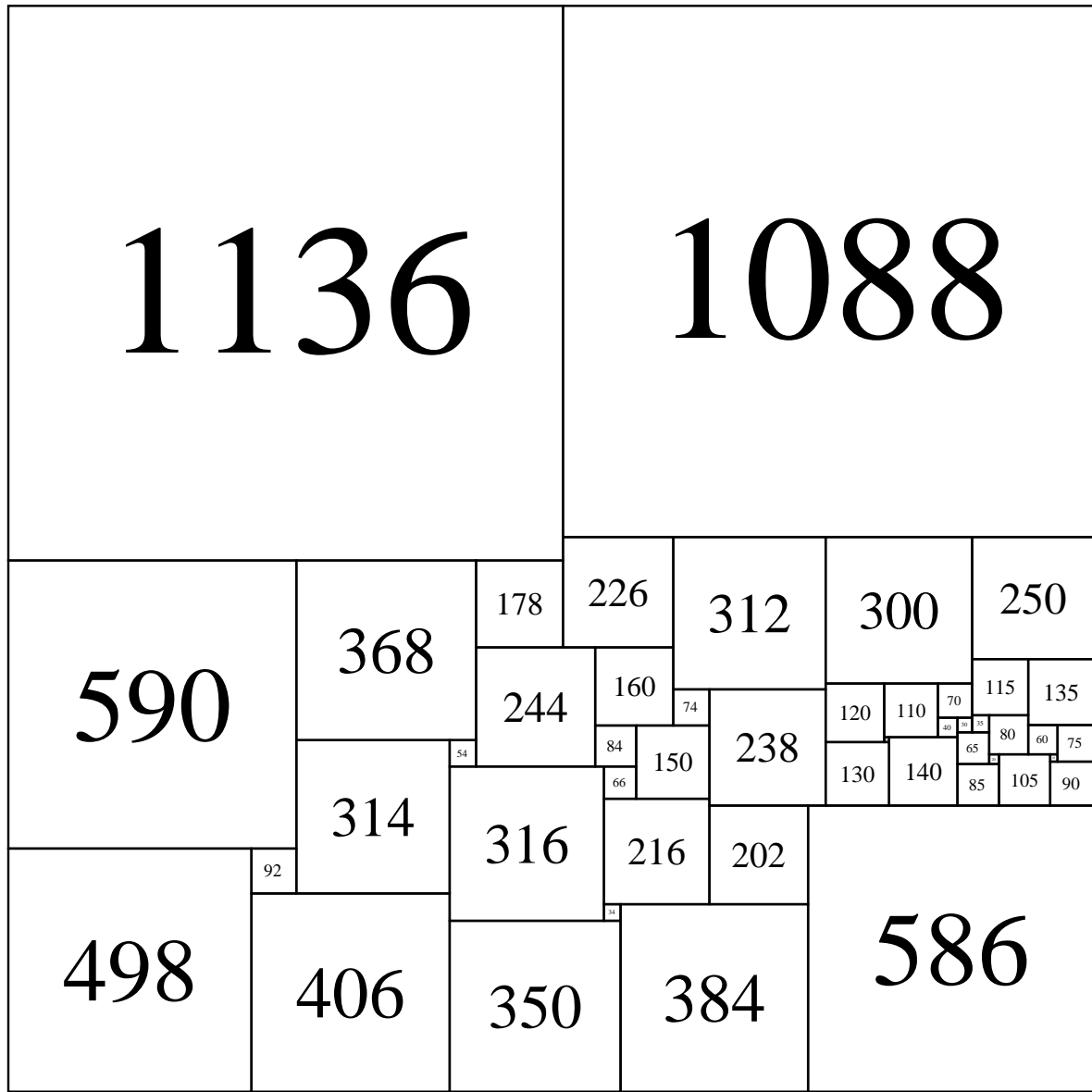
48 : 2224a (8) SEA 2012



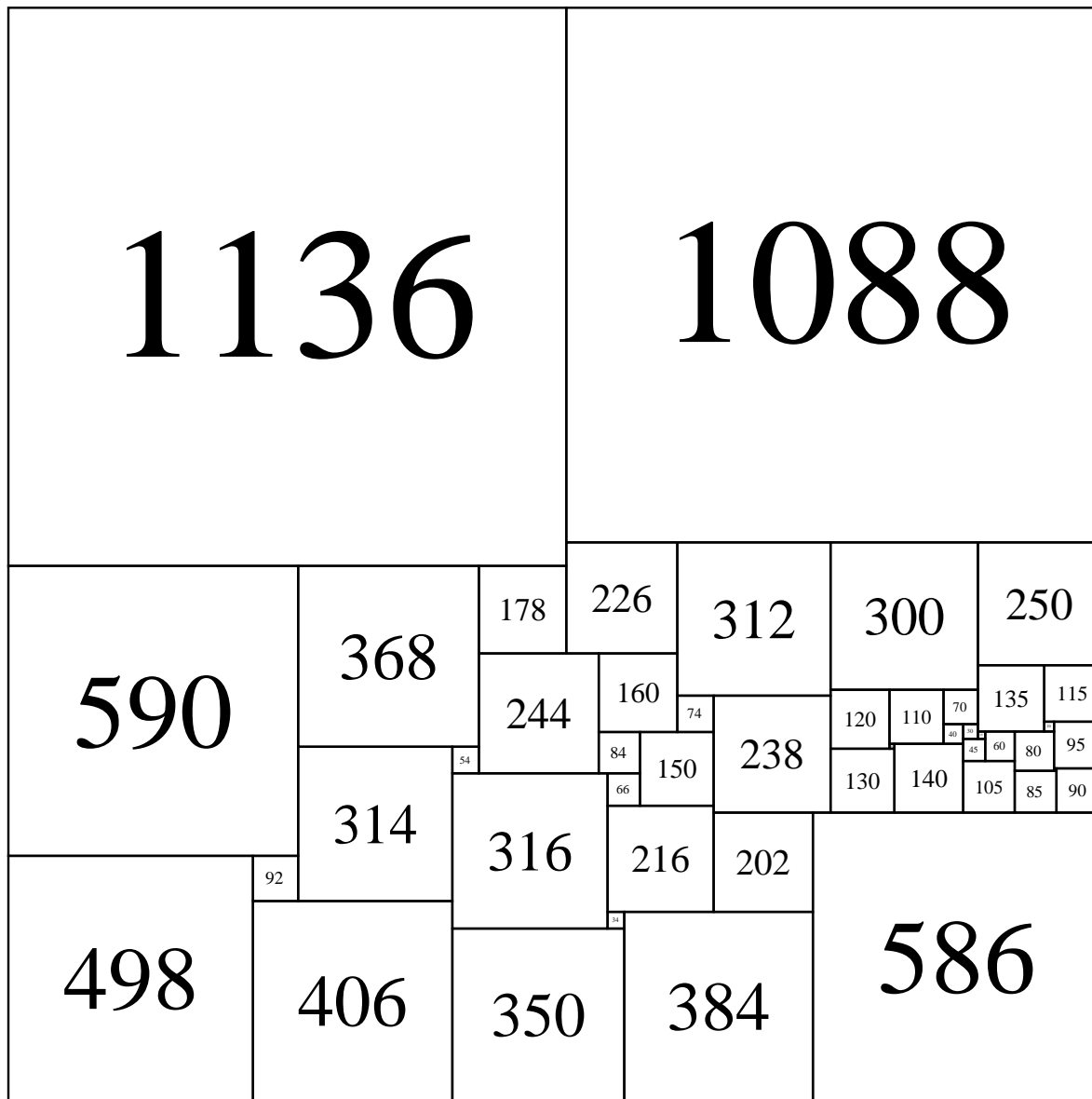
48 : 2224b (8) SEA 2012



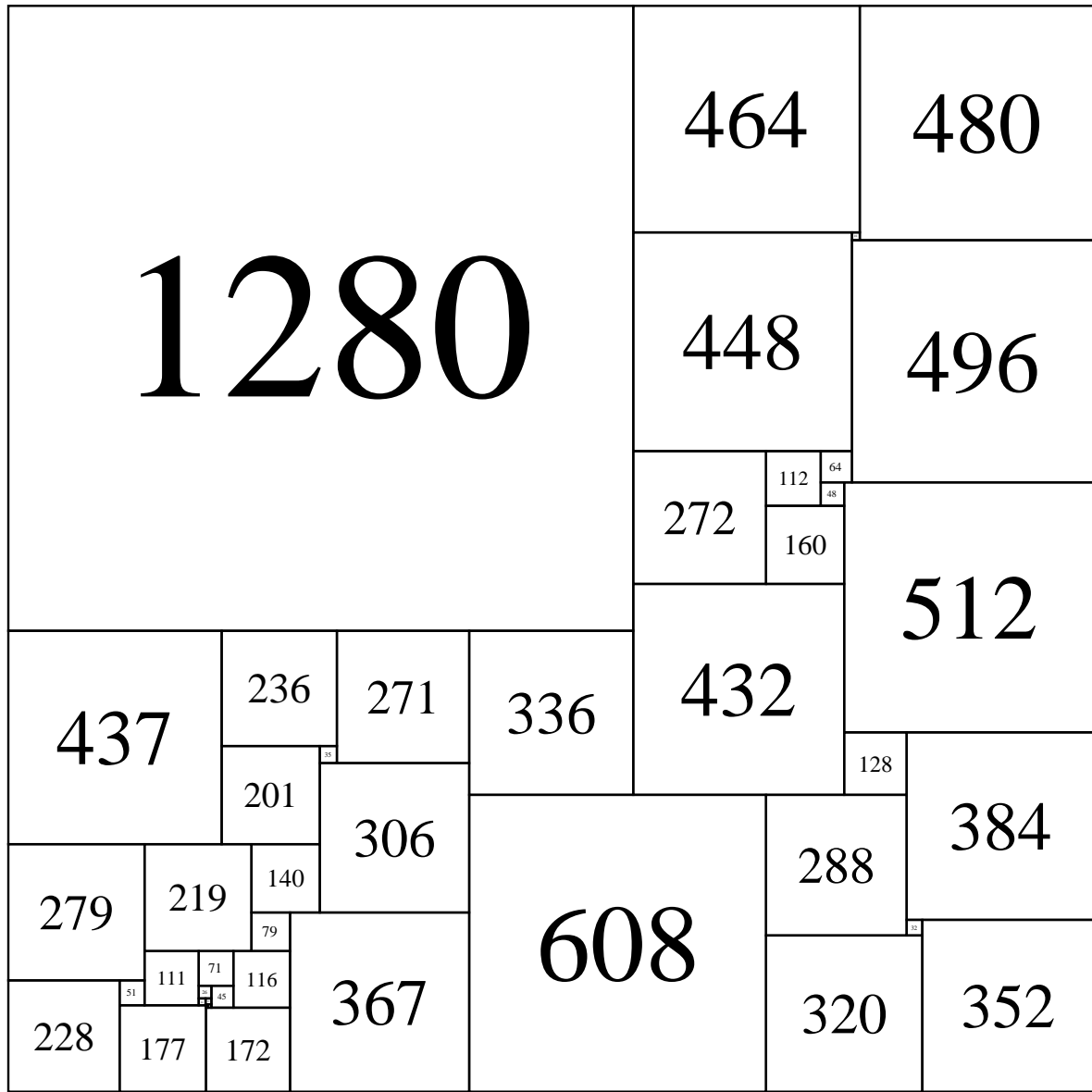
48 : 2224c (8) SEA 2012



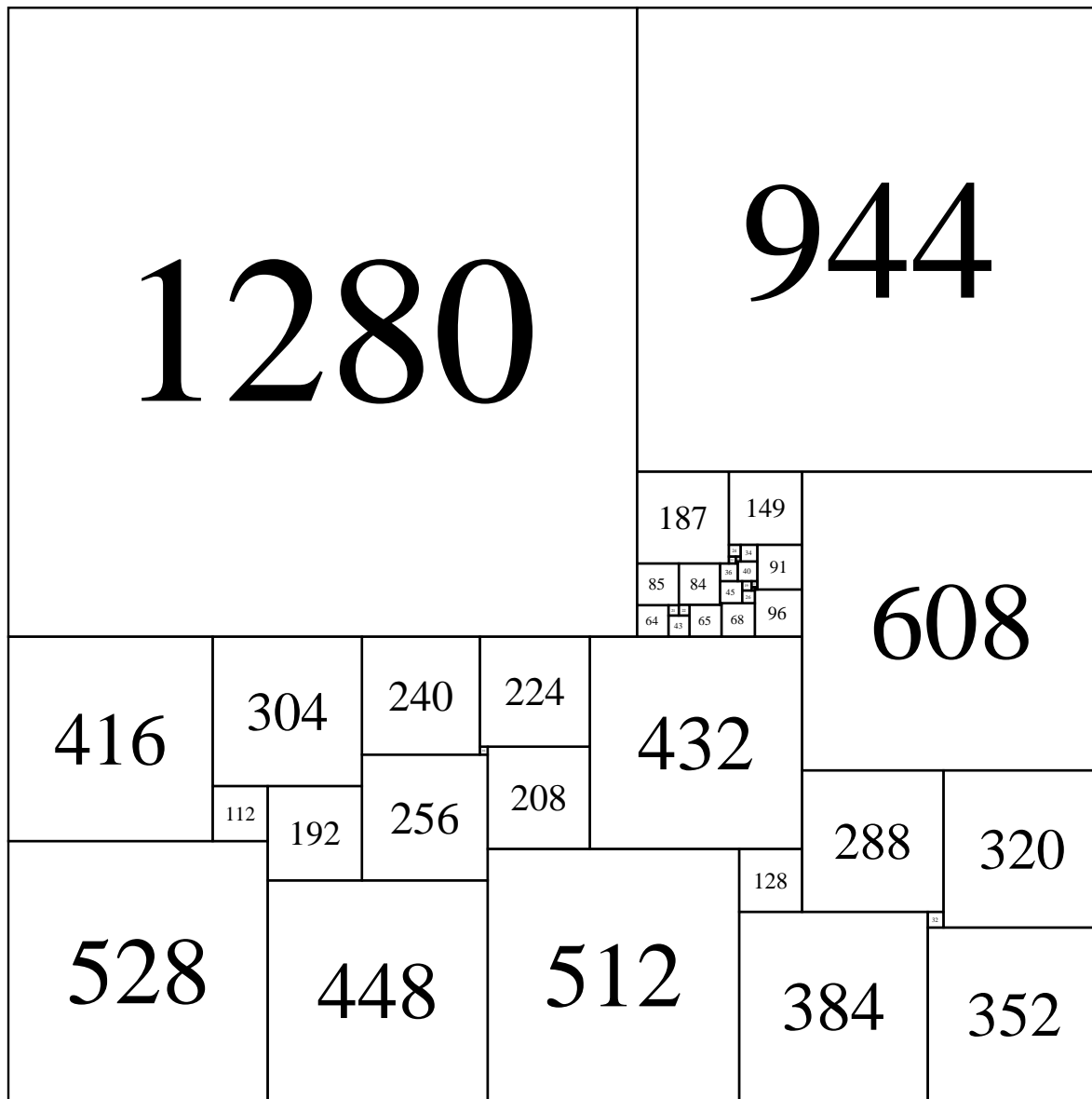
48 : 2224d (8) SEA 2012



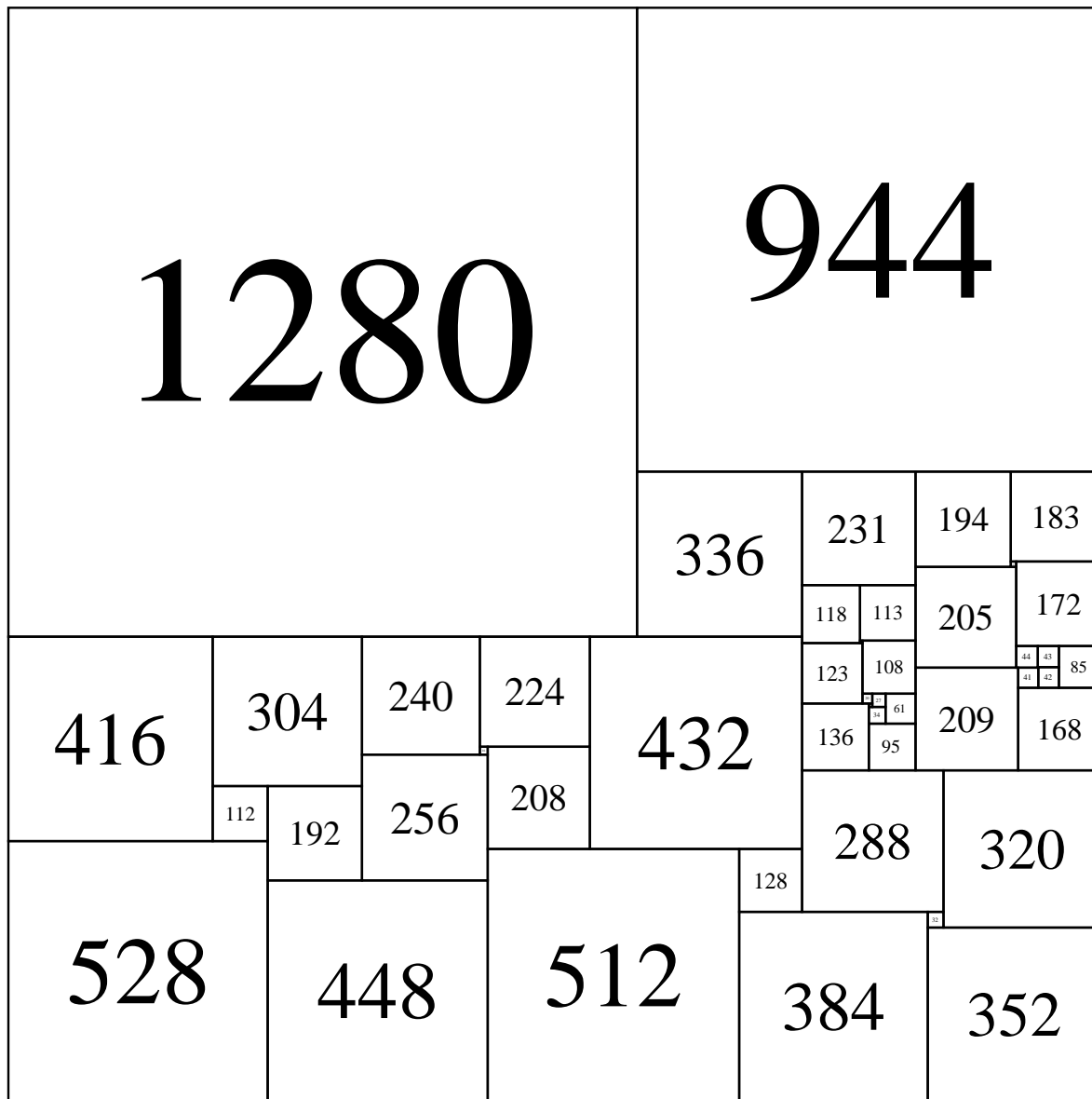
48 : 2224e (8) SEA 2012



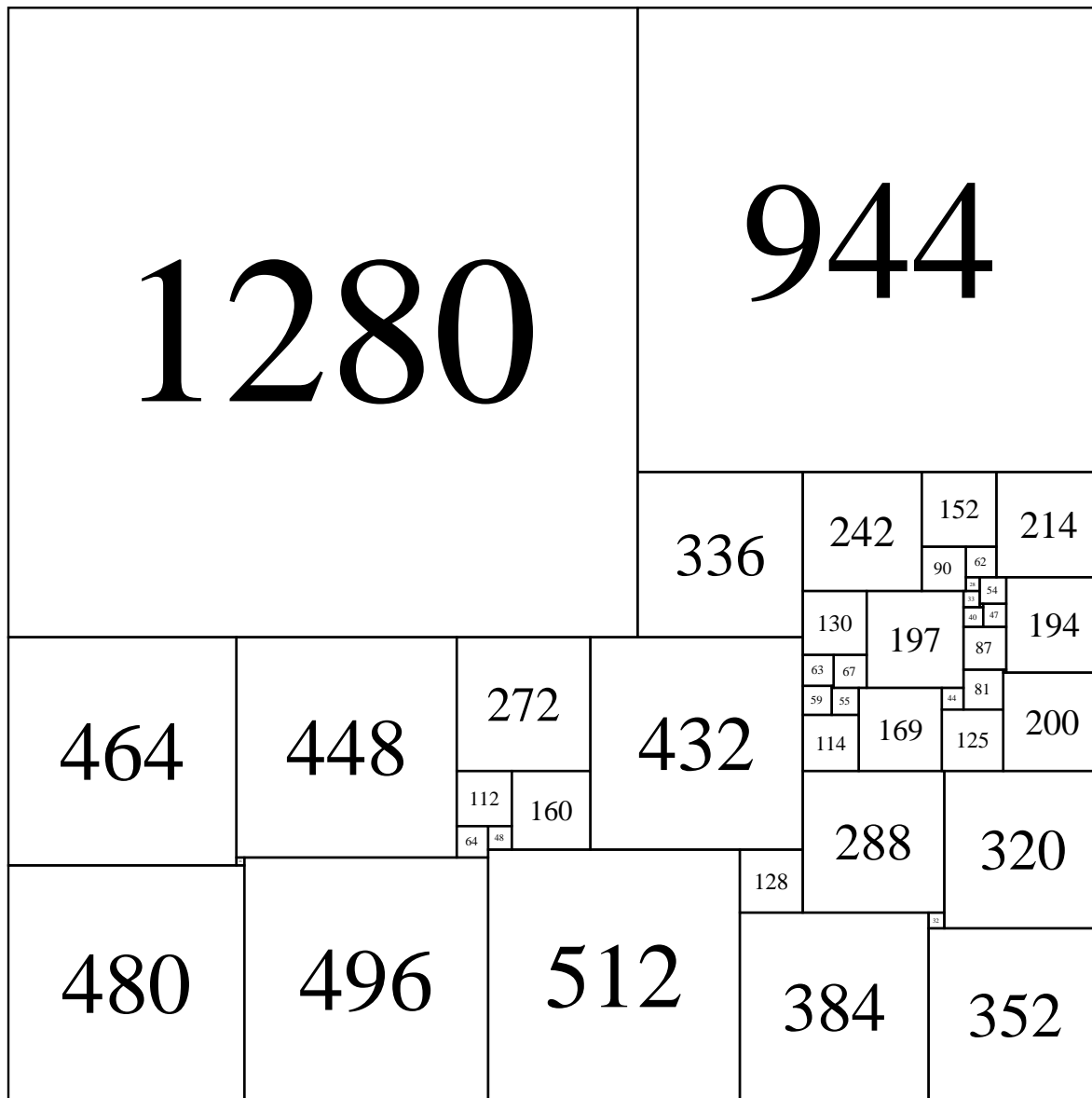
48 : 2224f (8) SEA 2012



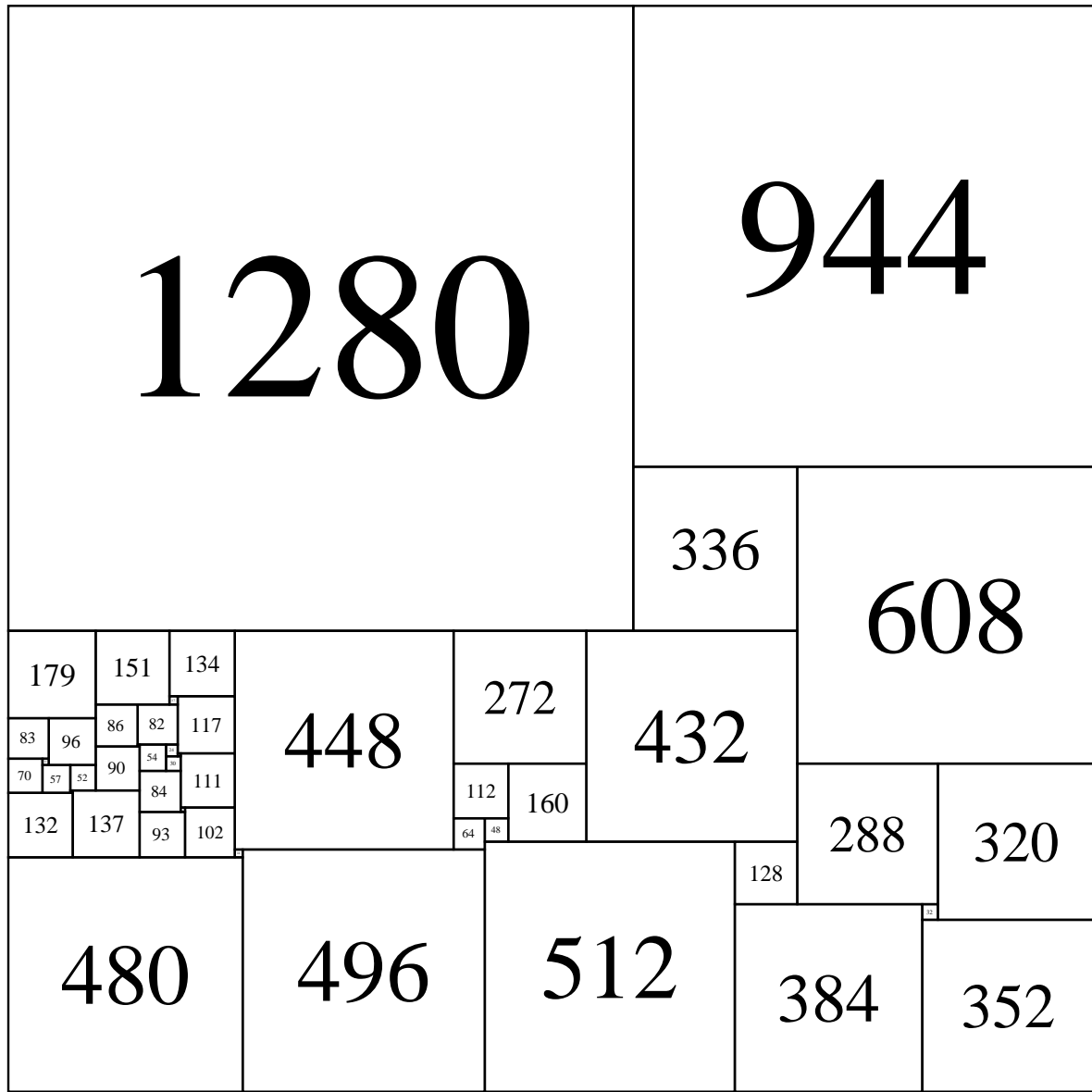
48 : 2224g (8) SEA 2012



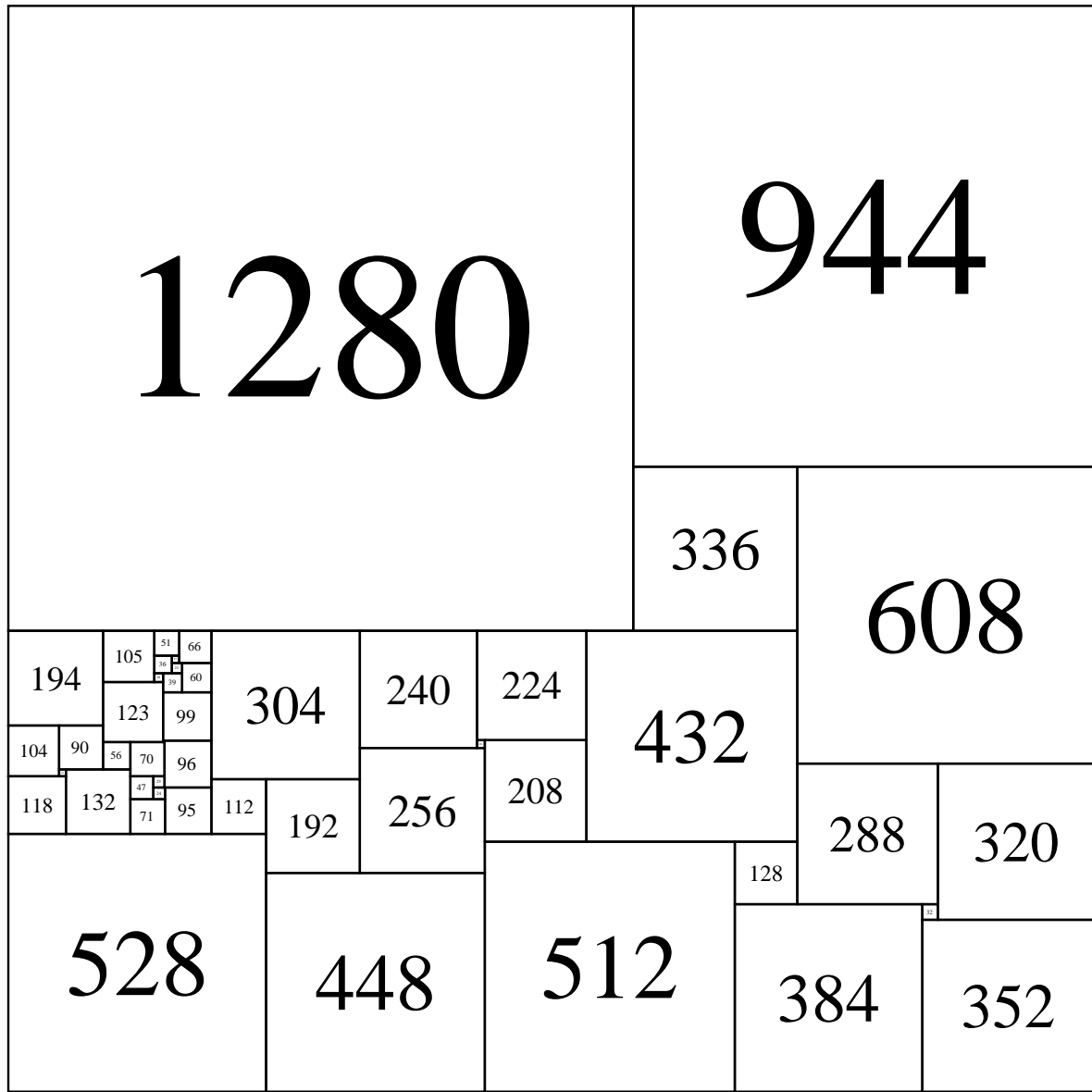
48 : 2224h (8) SEA 2012



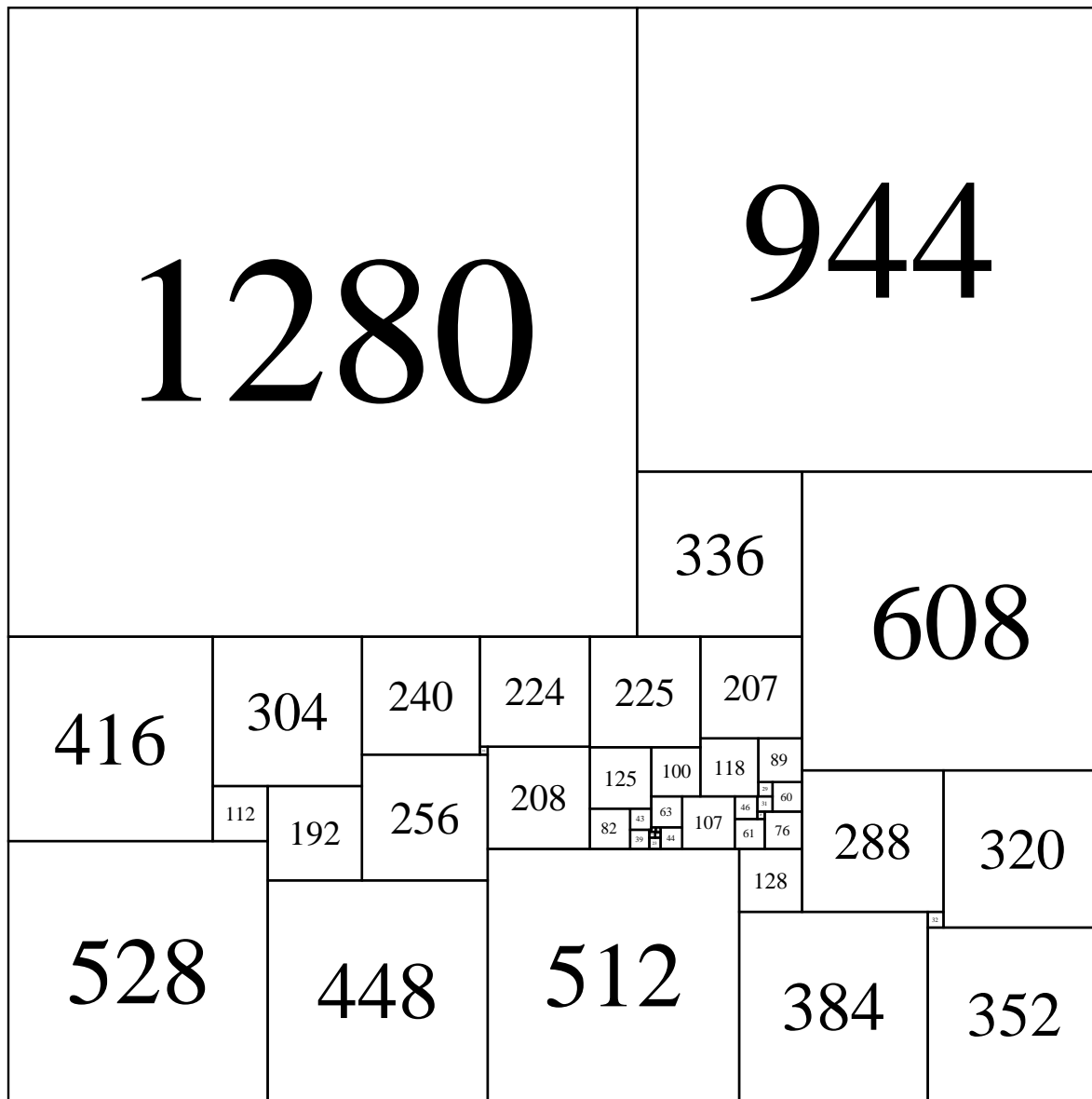
48 : 2224i (8) SEA 2012



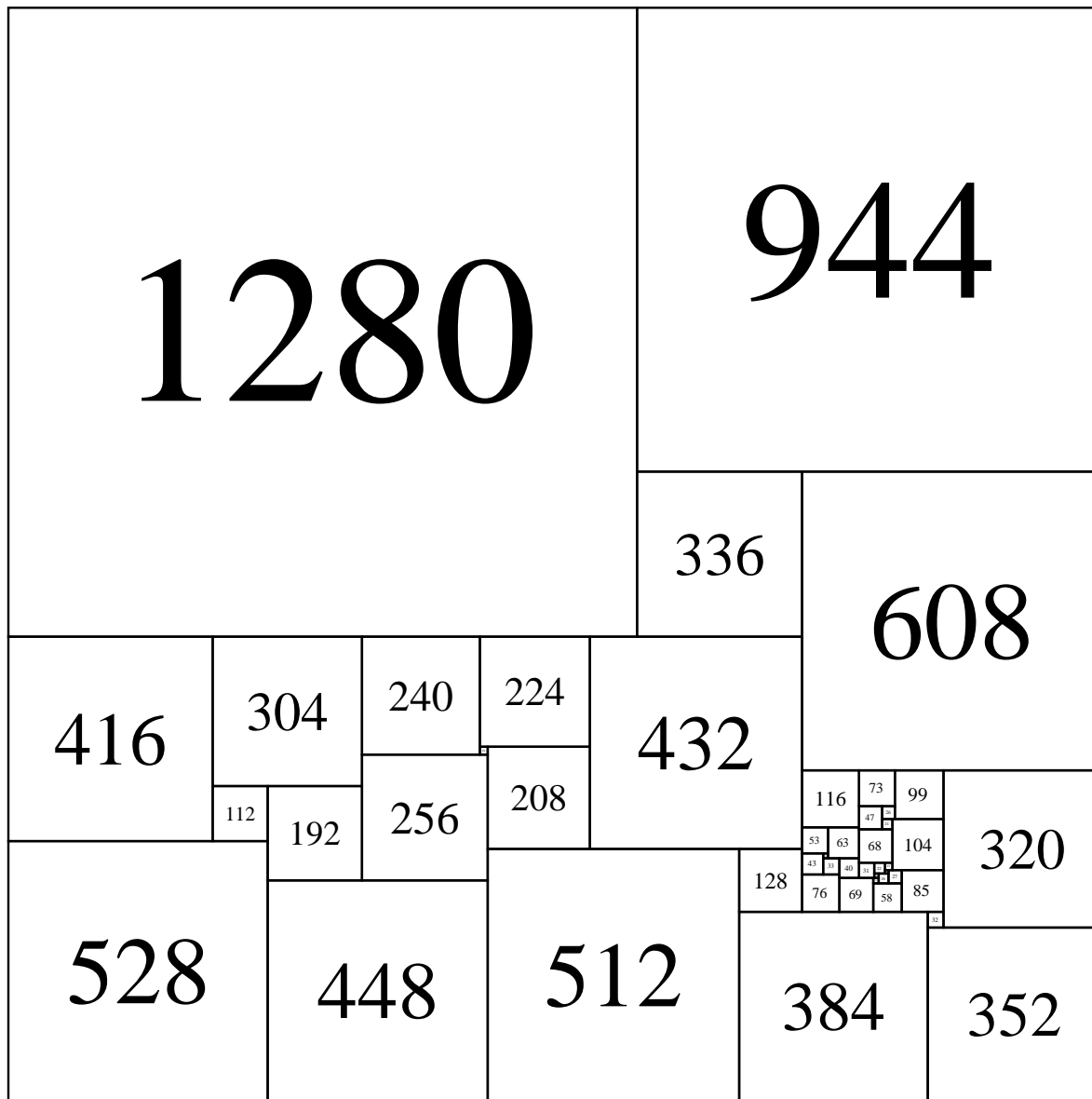
48 : 2224j (8) SEA 2012



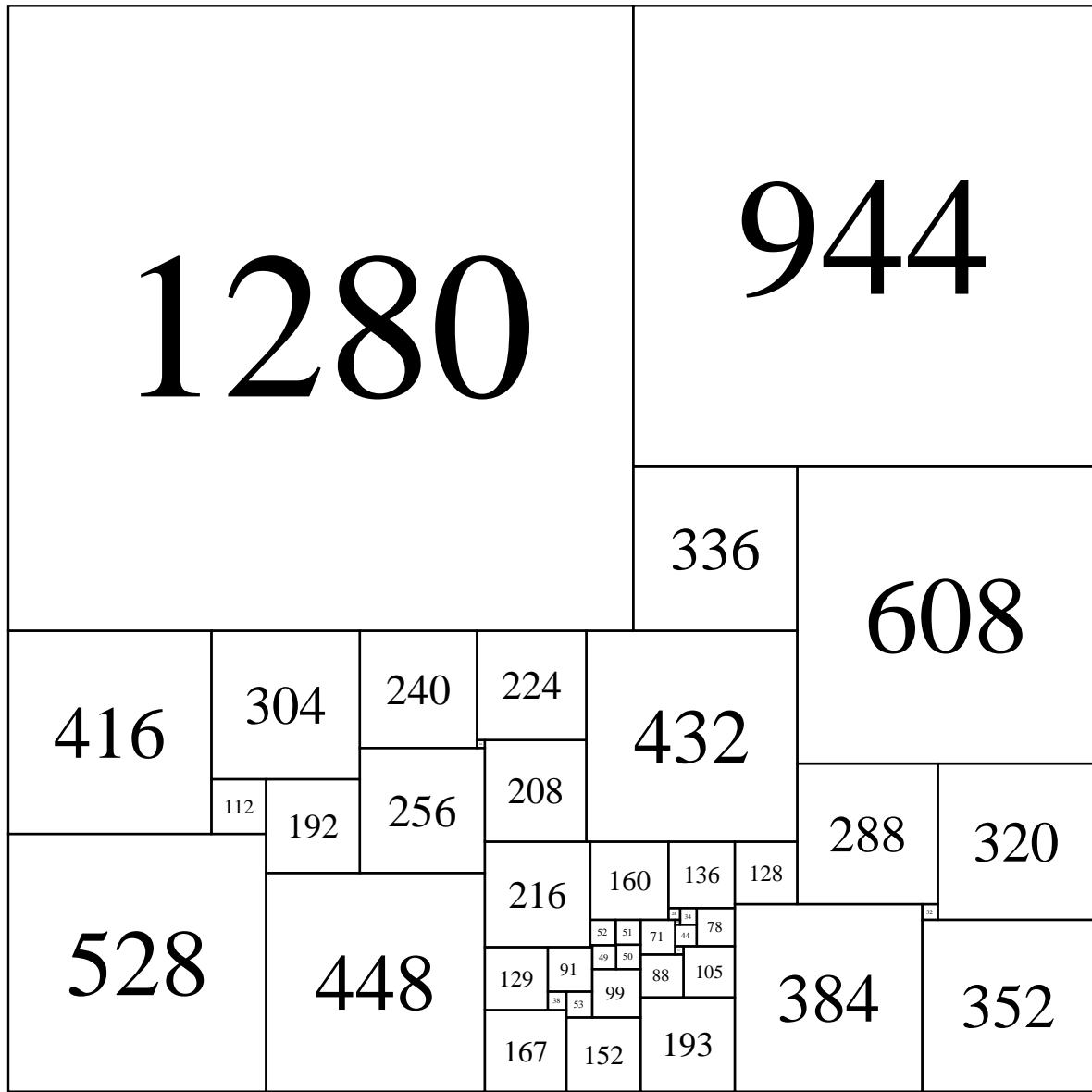
48 : 2224k (8) SEA 2012



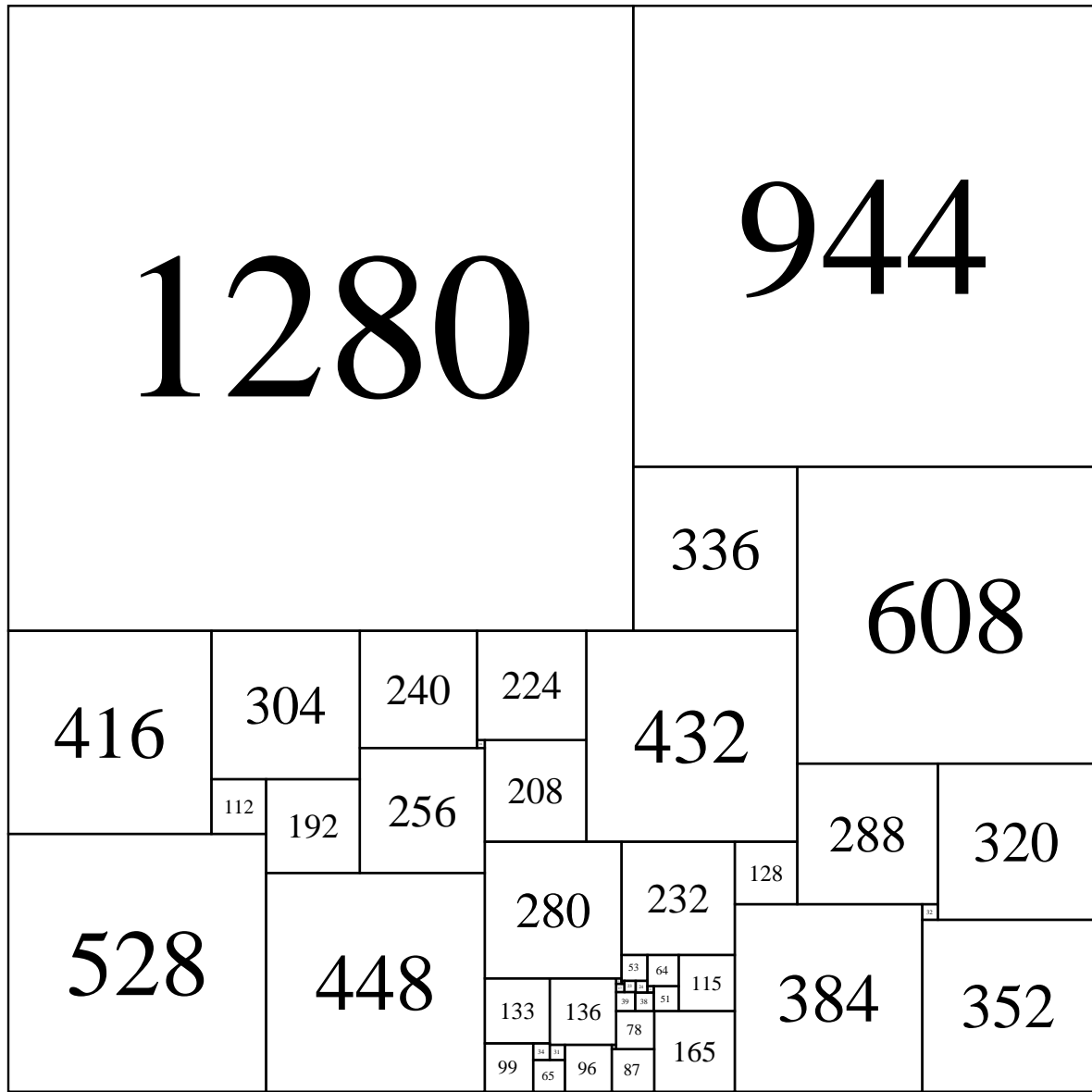
48 : 22241 (8) SEA 2012



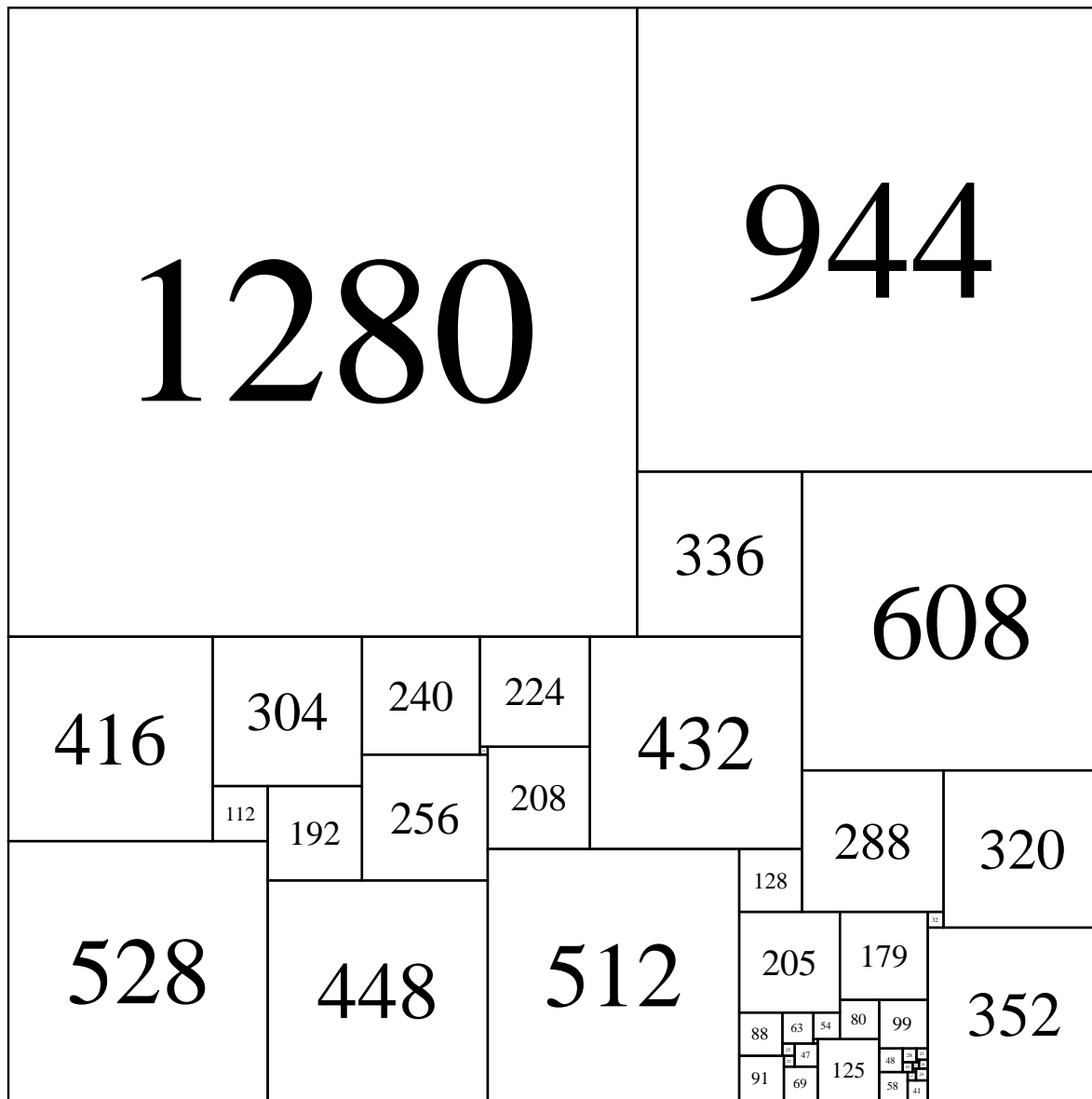
48 : 2224m (8) SEA 2012



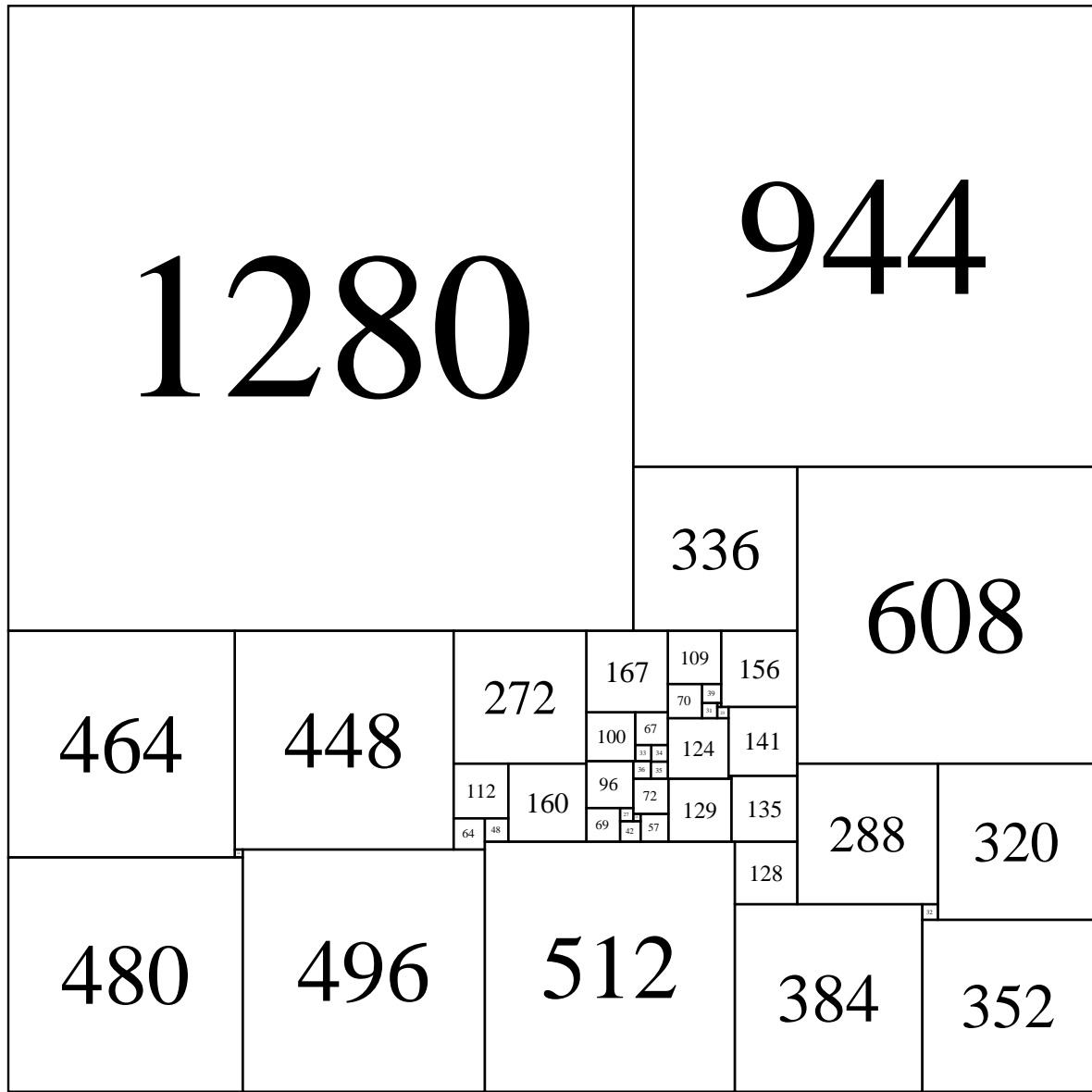
48 : 2224n (8) SEA 2012



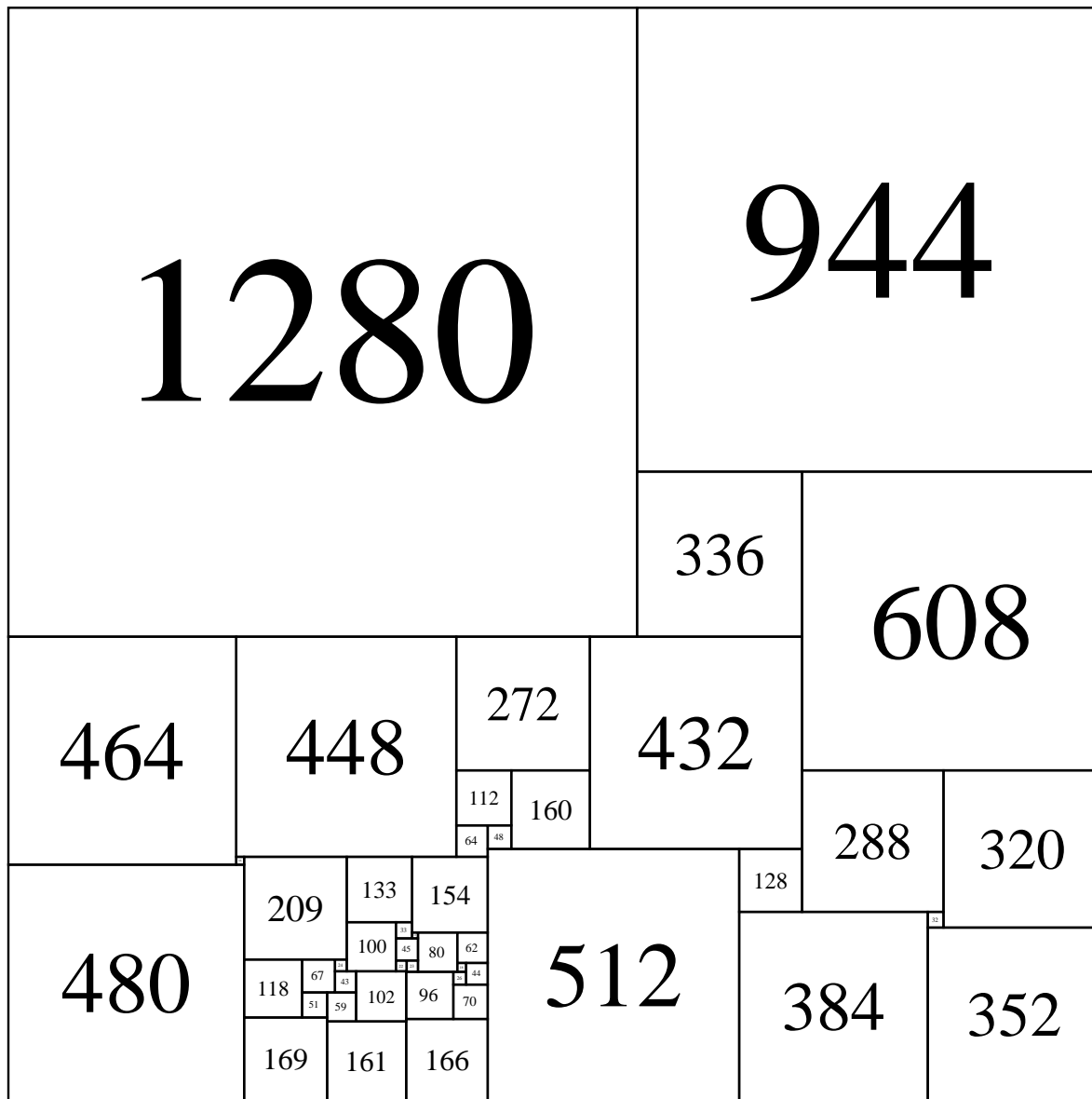
48 : 2224o (8) SEA 2012



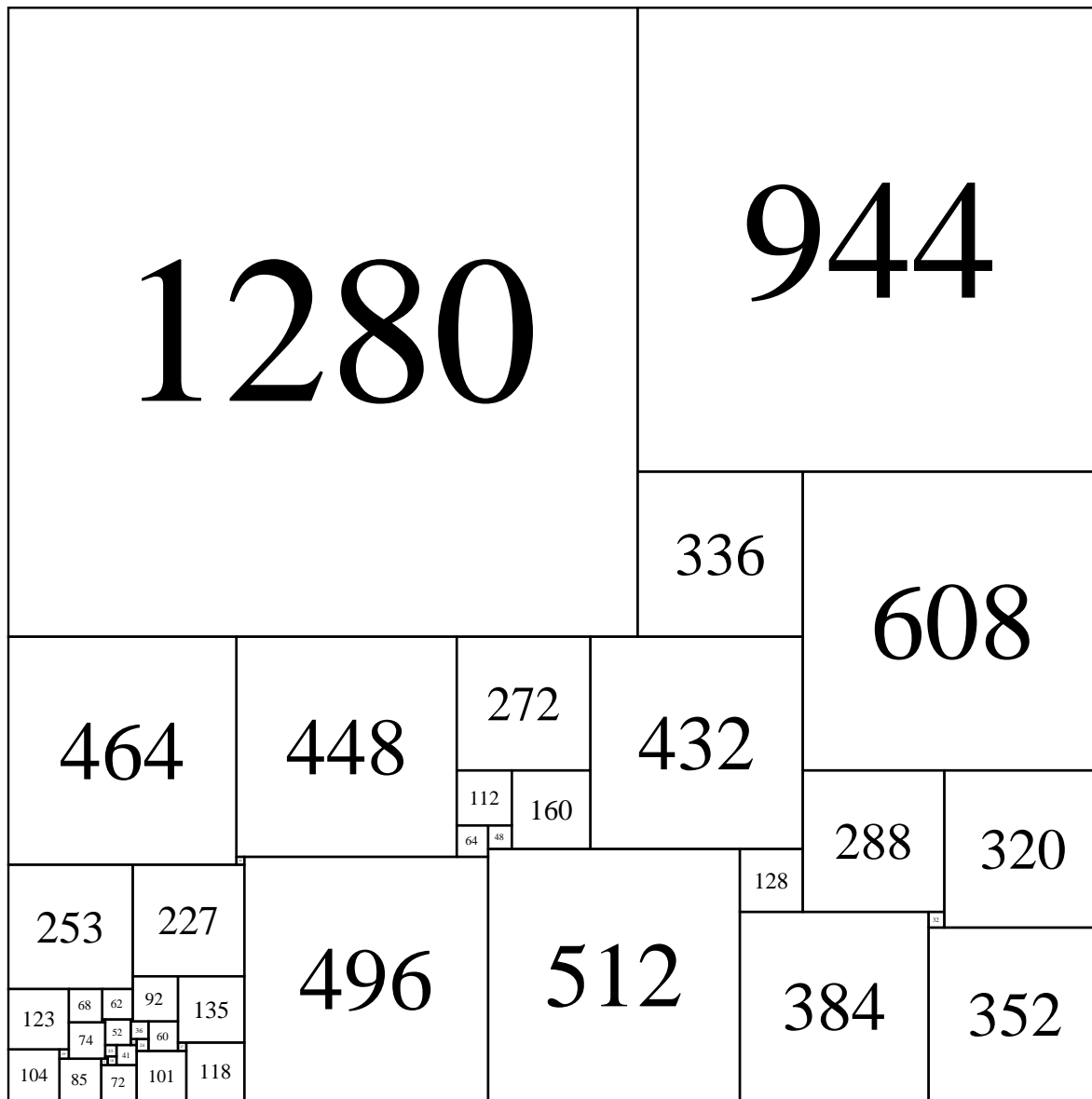
48 : 2224p (8) SEA 2012



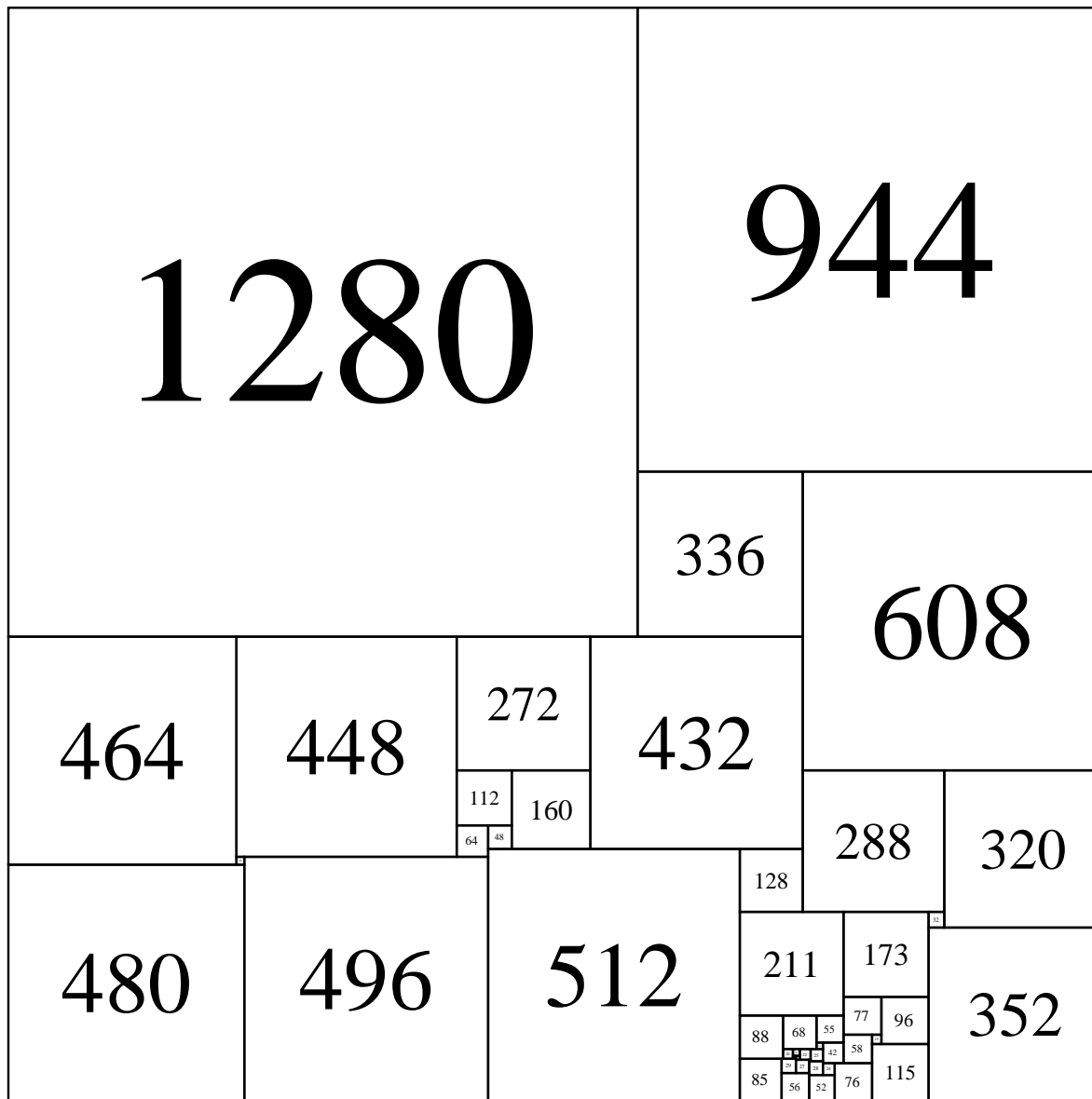
48 : 2224q (8) SEA 2012



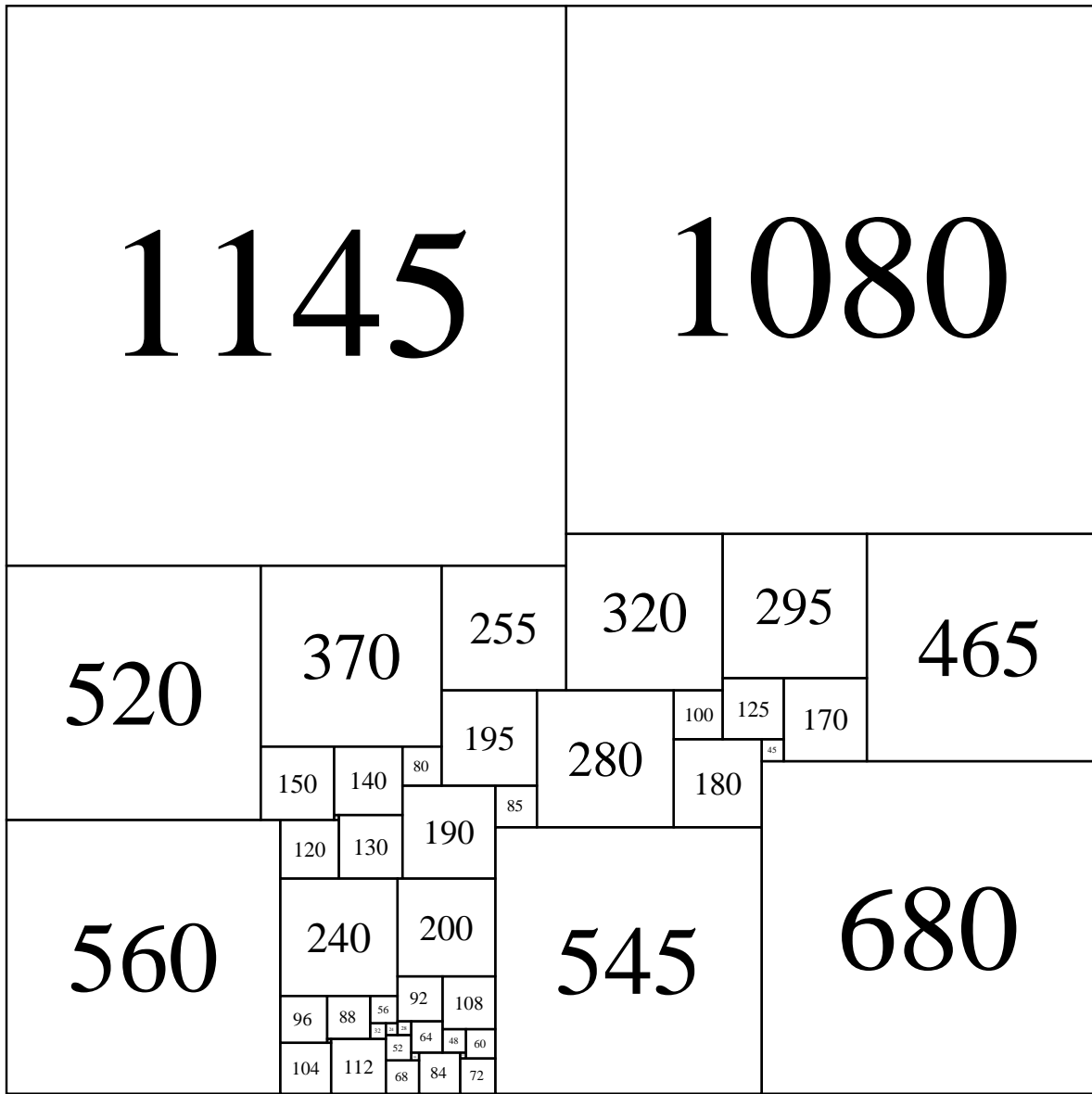
48 : 2224r (8) SEA 2012



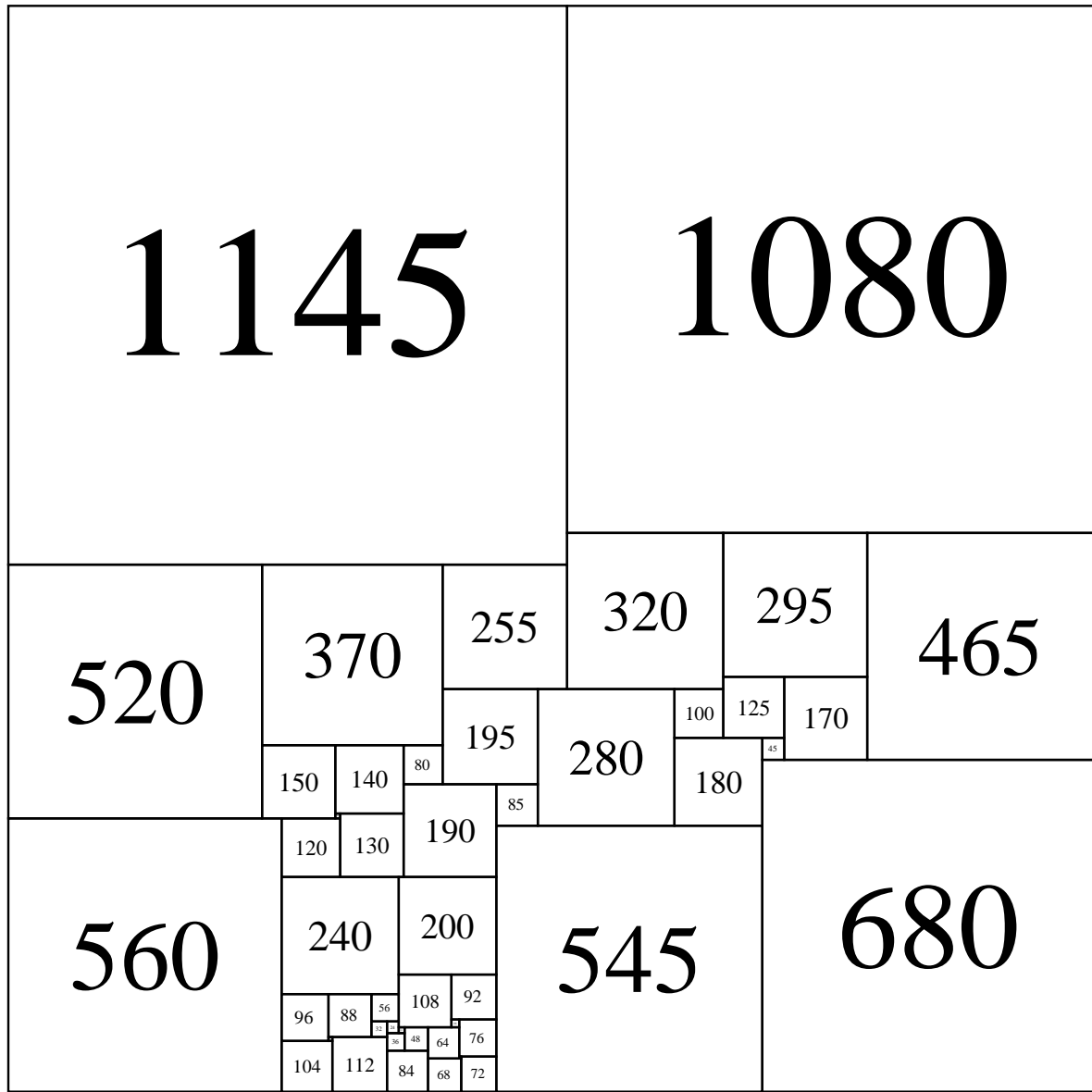
48 : 2224s (8) SEA 2012



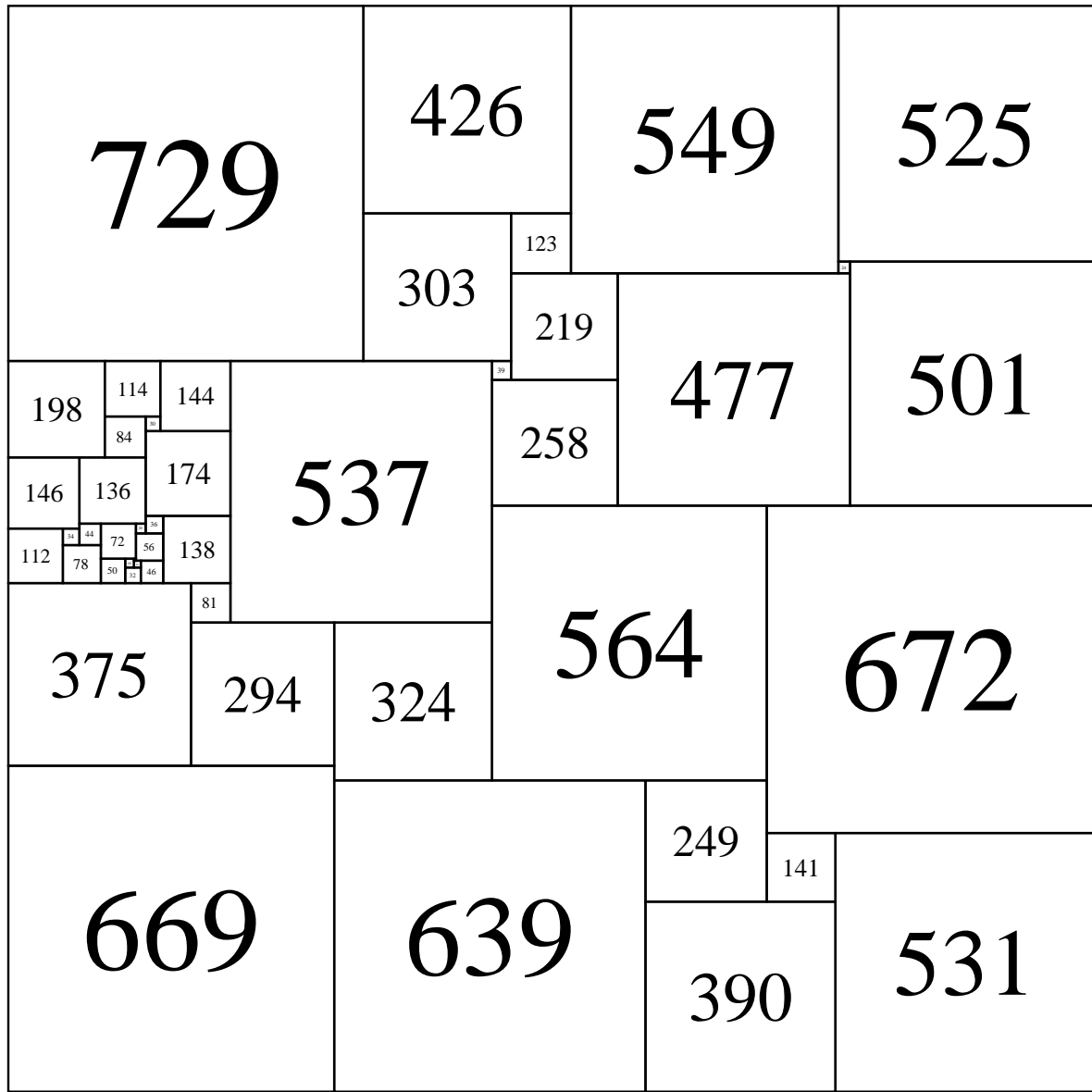
48 : 2224t (8) SEA 2012



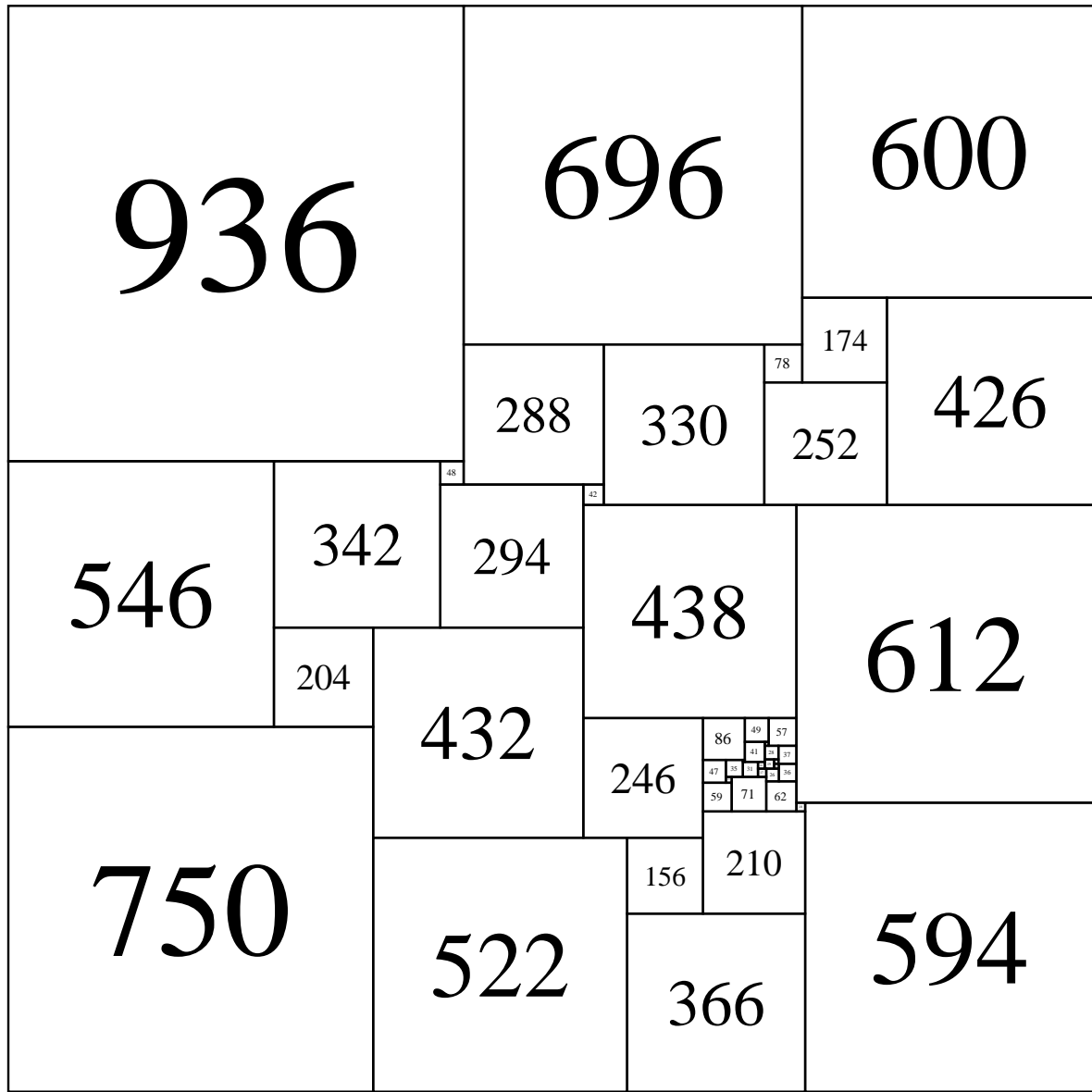
48 : 2225a (8) SEA 2012



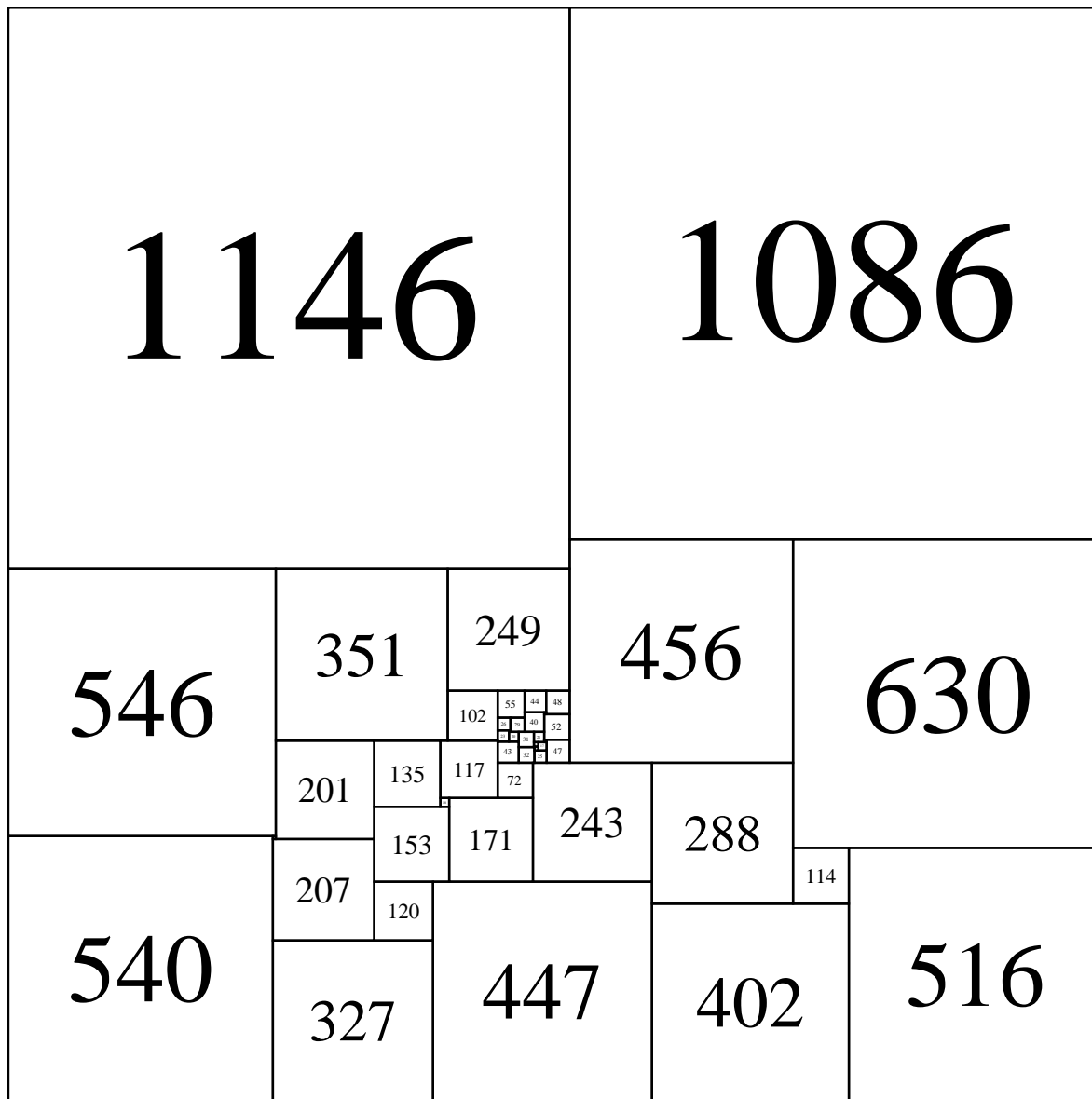
48 : 2225b (8) SEA 2012



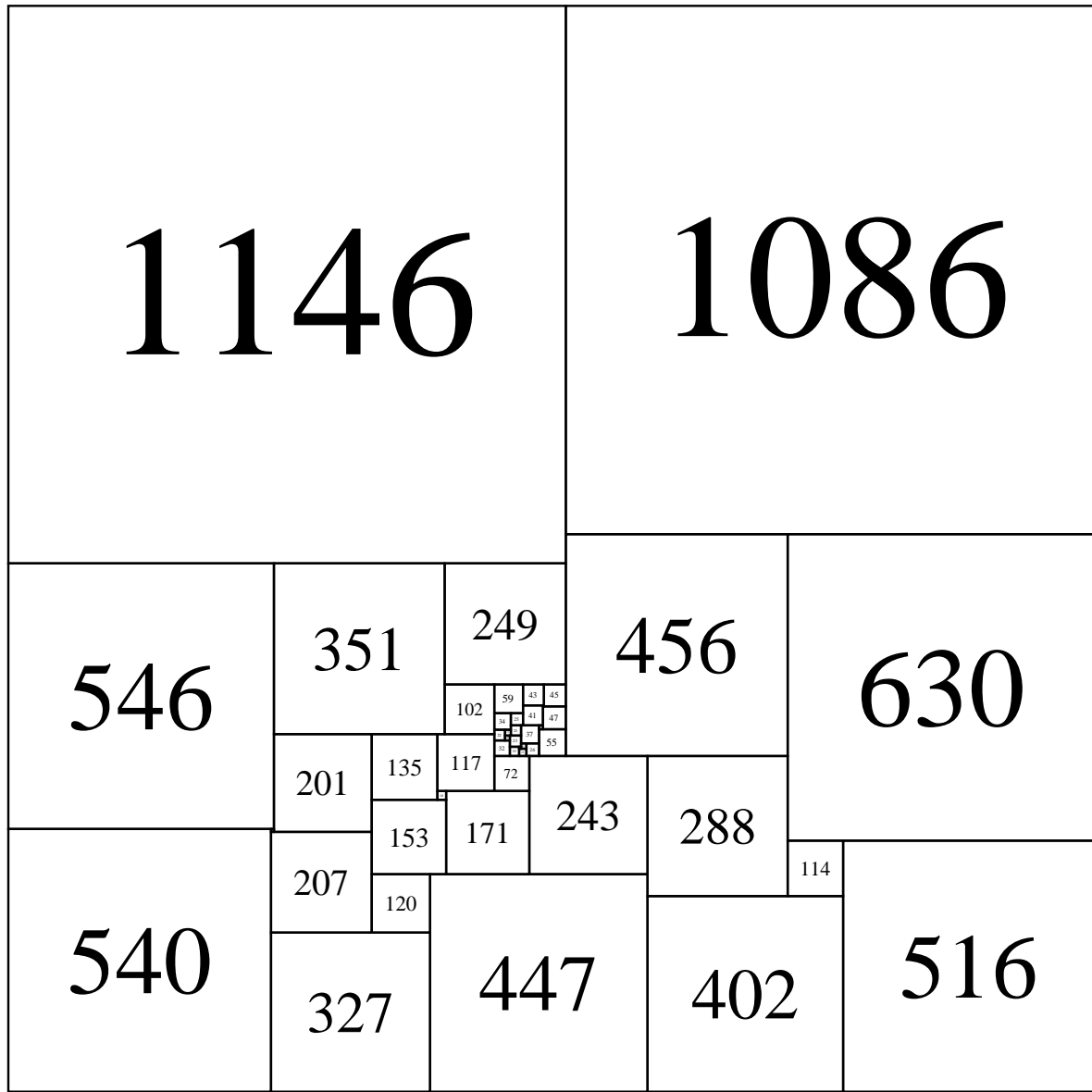
48 : 2229a (8) SEA 2012



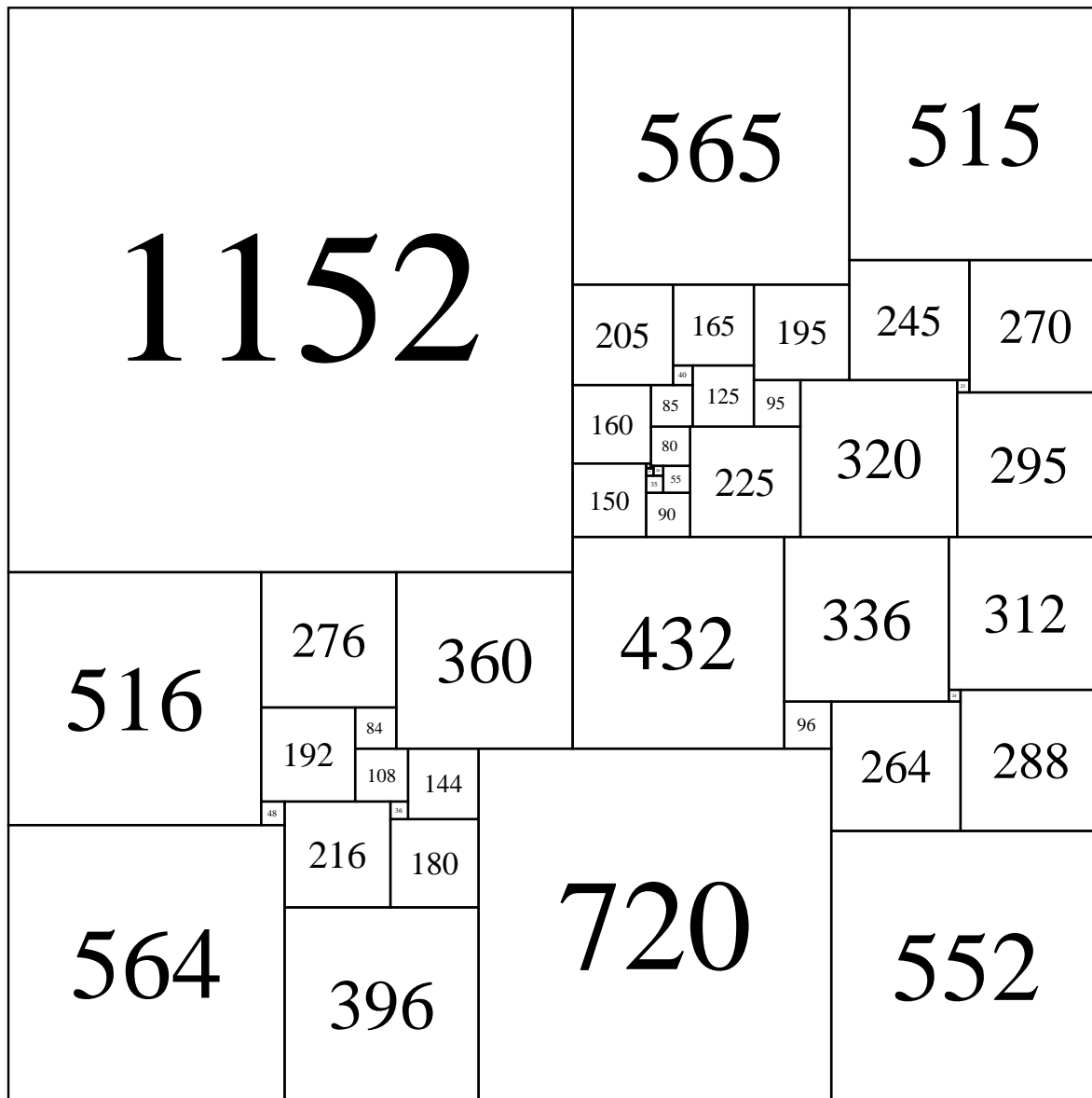
48 : 2232a (8) SEA 2012



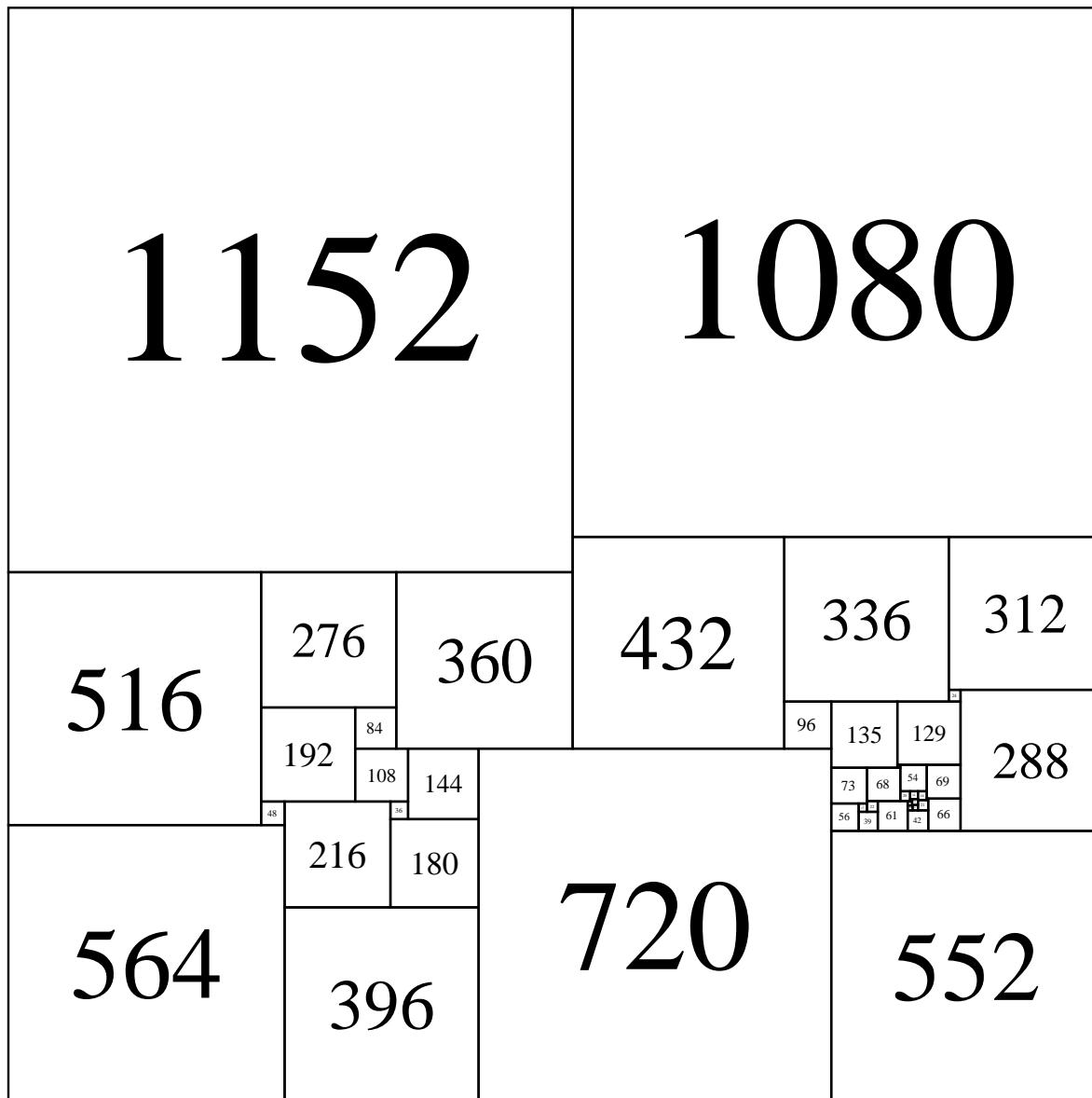
48 : 2232b (8) SEA 2012



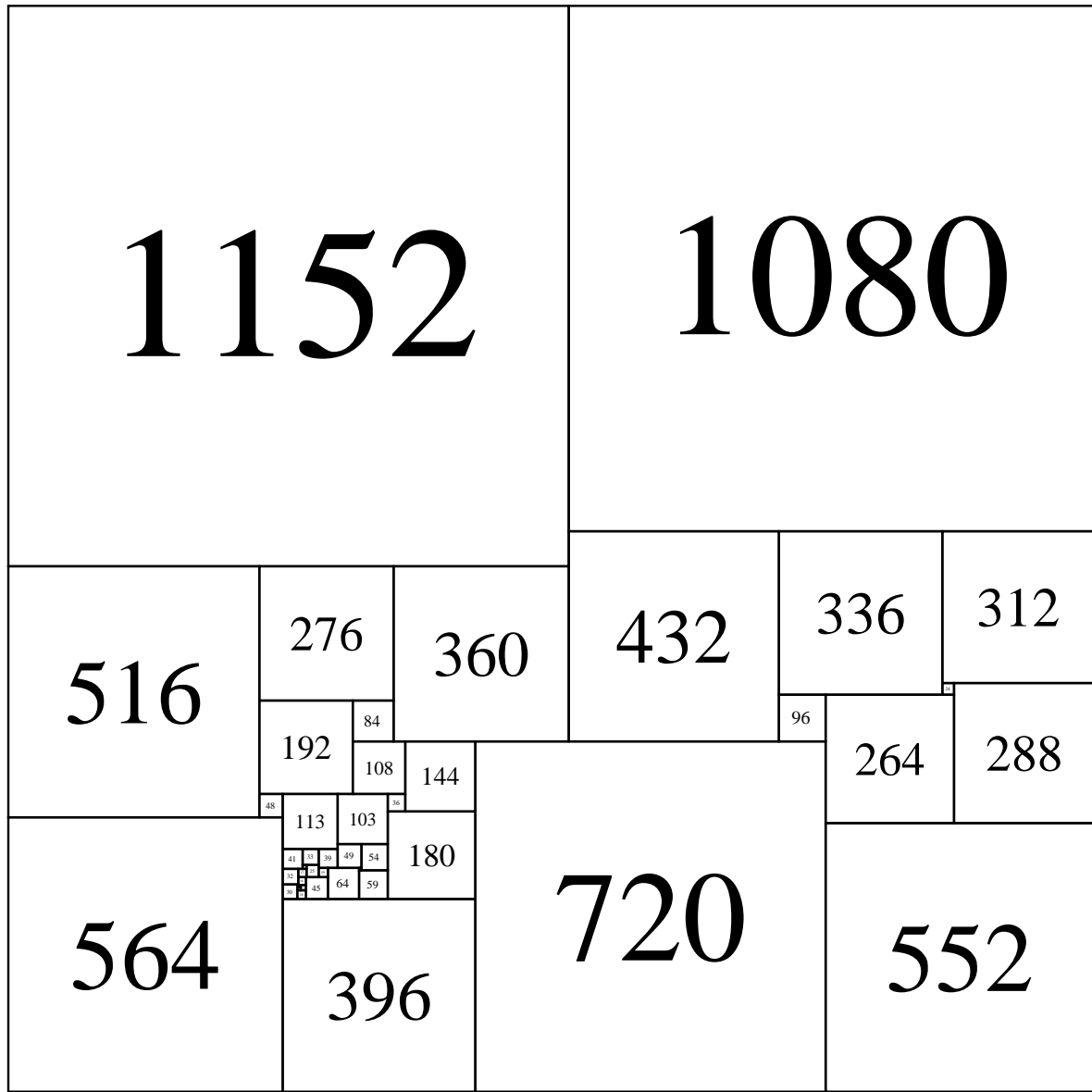
48 : 2232c (8) SEA 2012



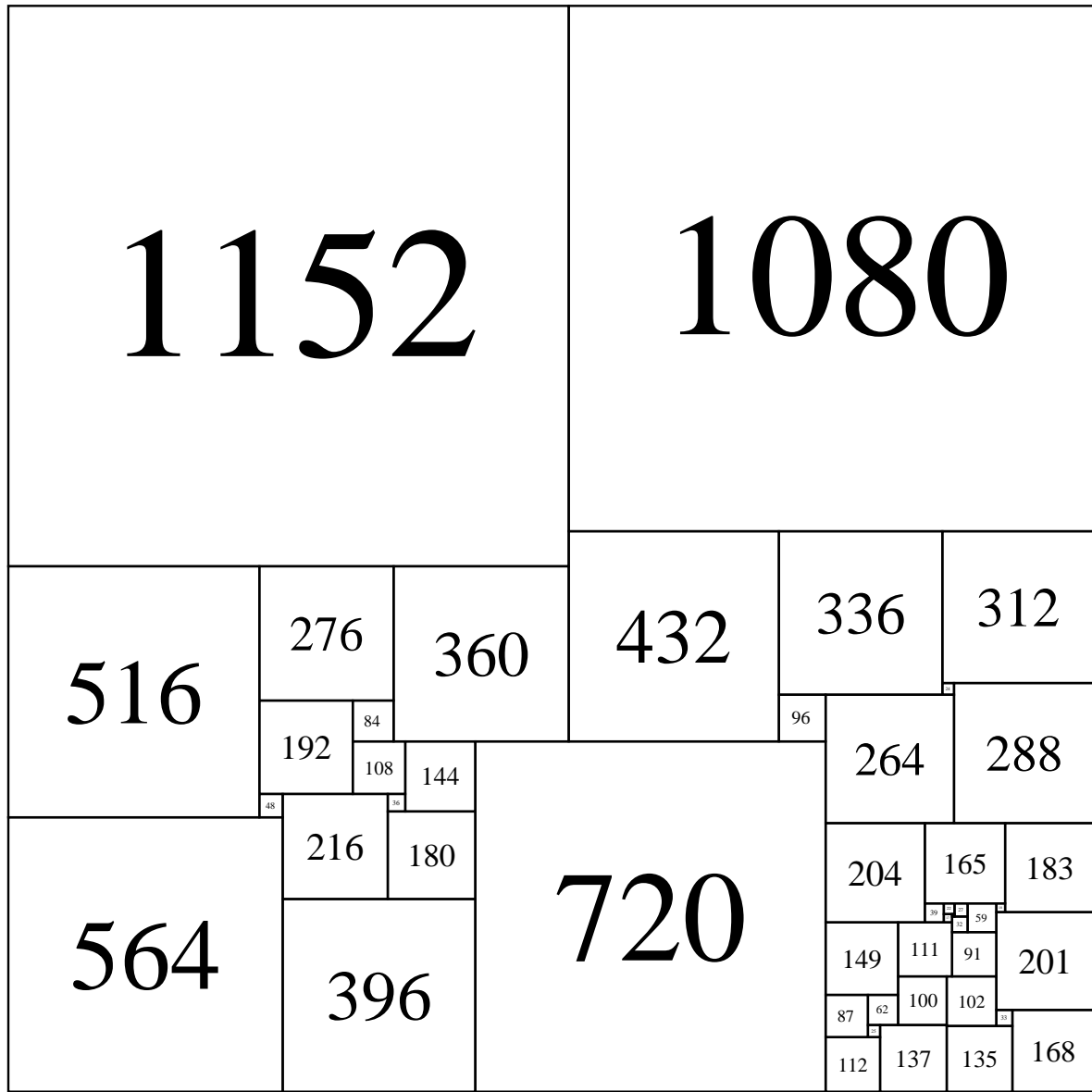
48 : 2232d (8) SEA 2012



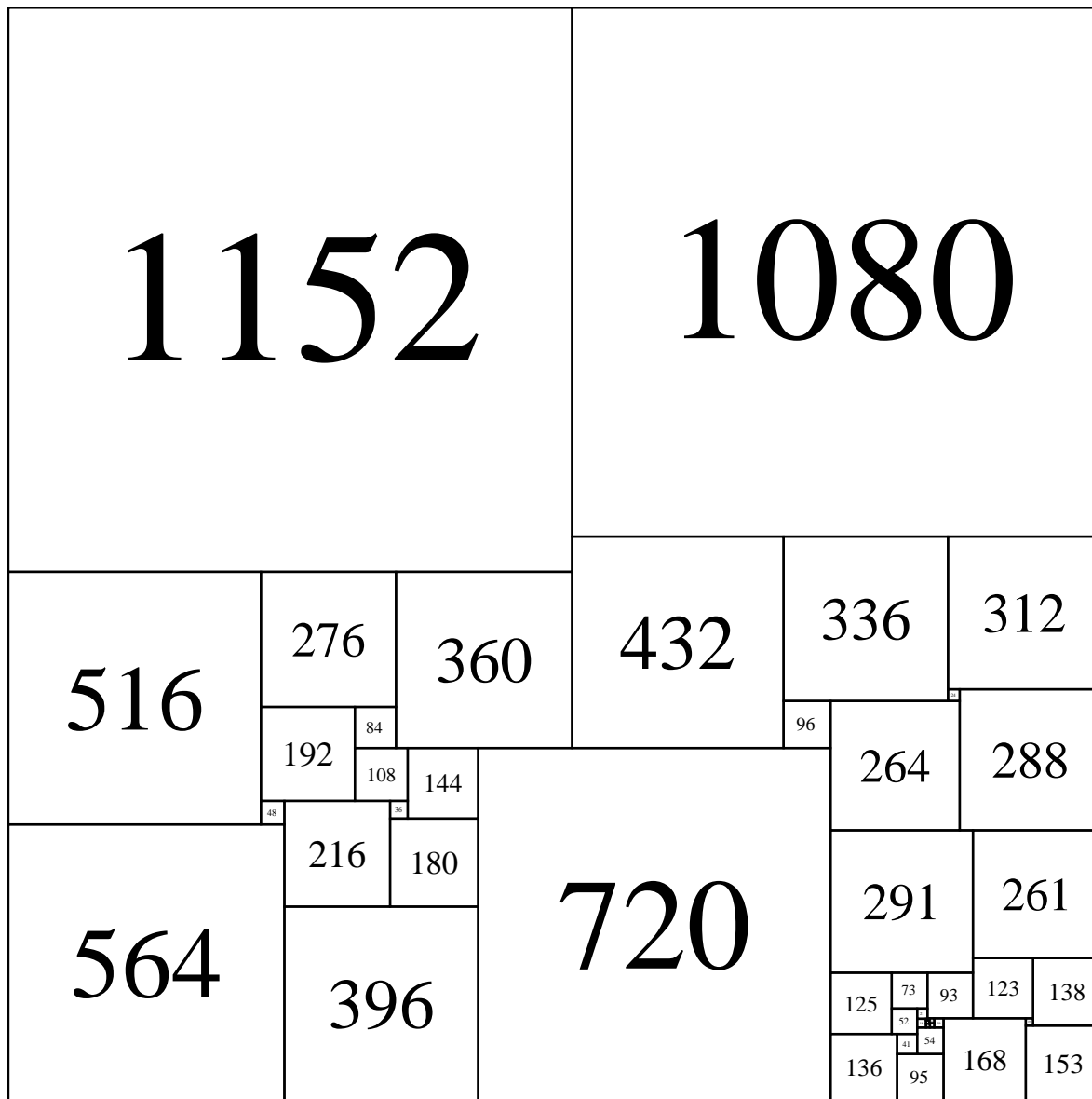
48 : 2232e (8) SEA 2012



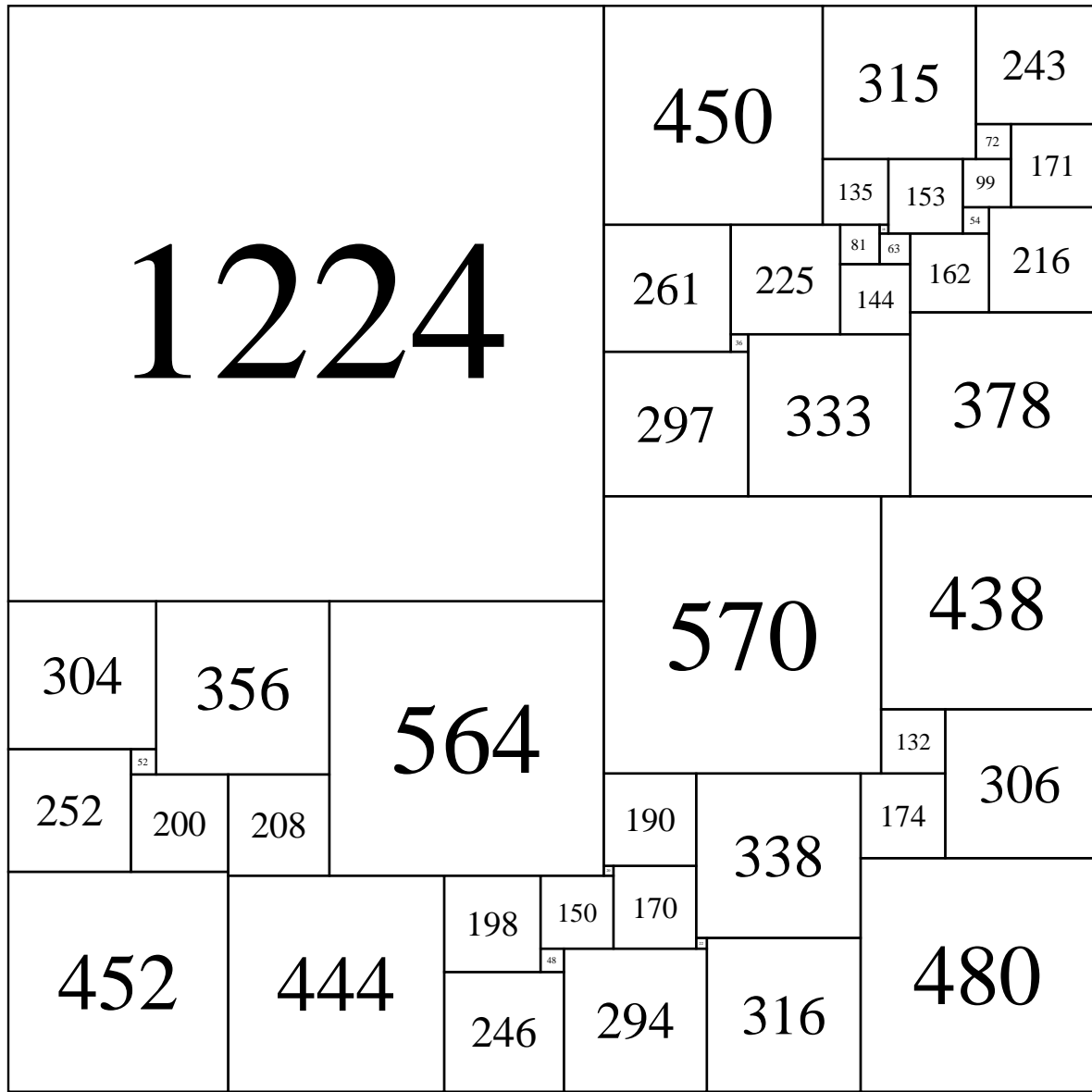
48 : 2232f (8) SEA 2012



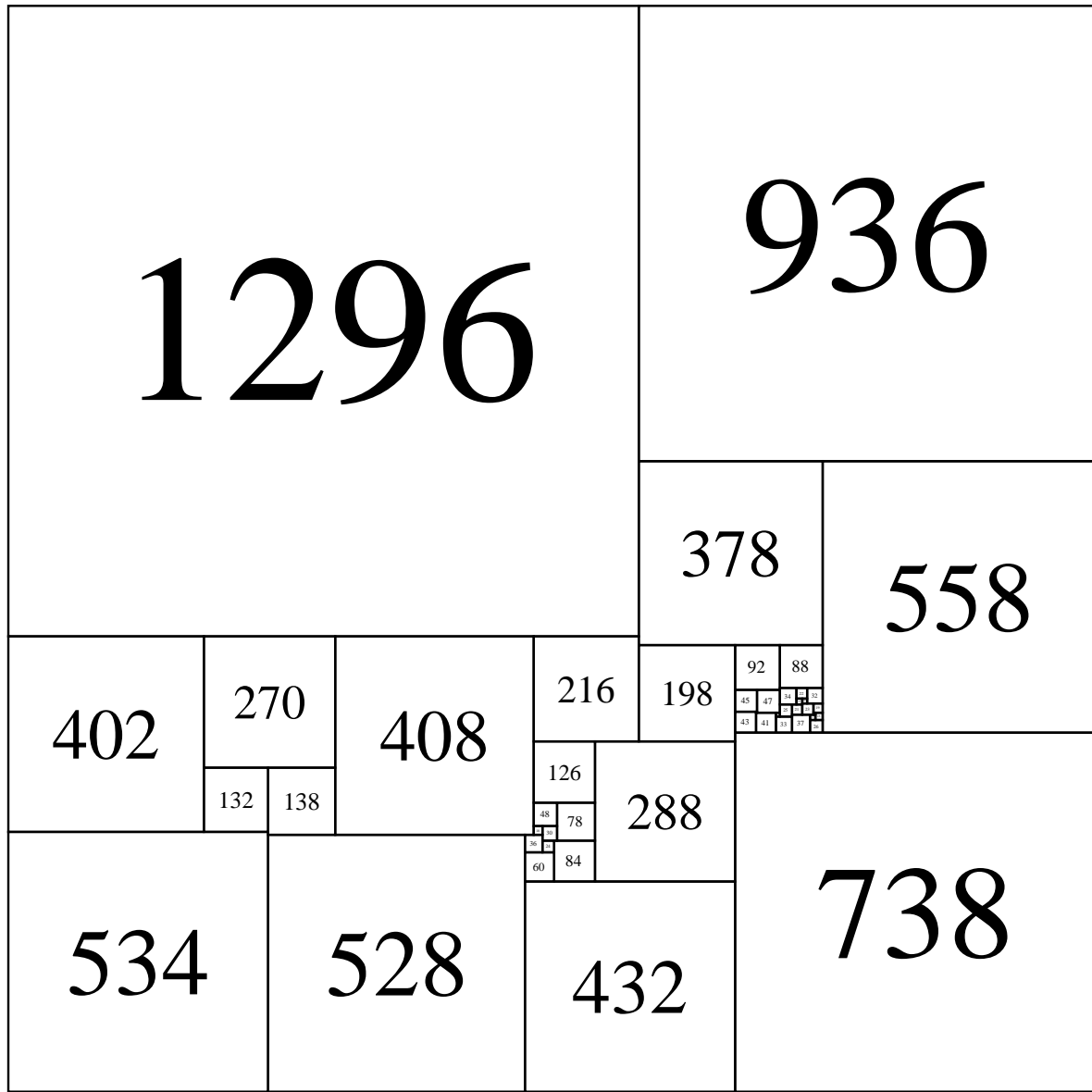
48 : 2232g (8) SEA 2012



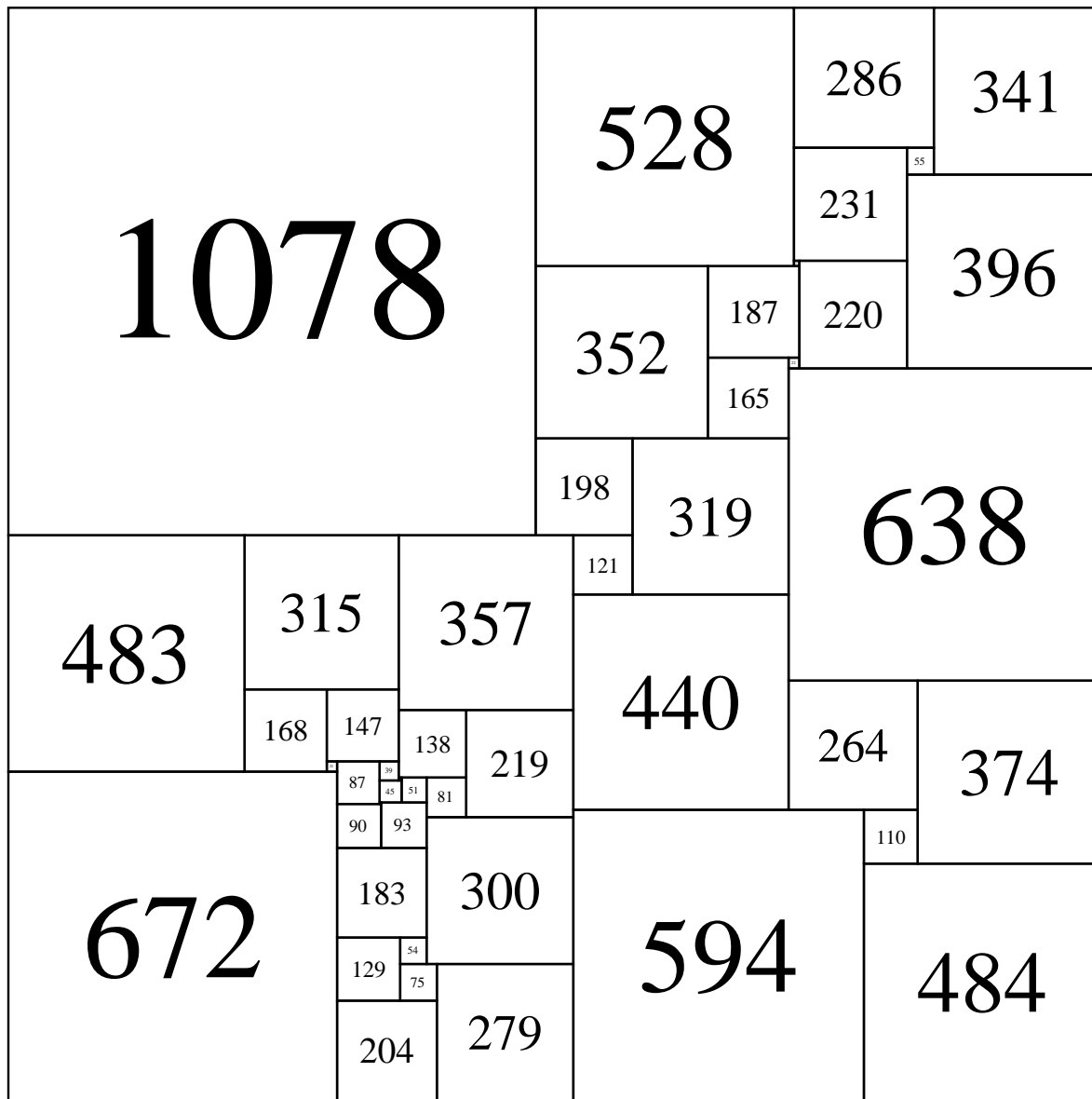
48 : 2232h (8) SEA 2012



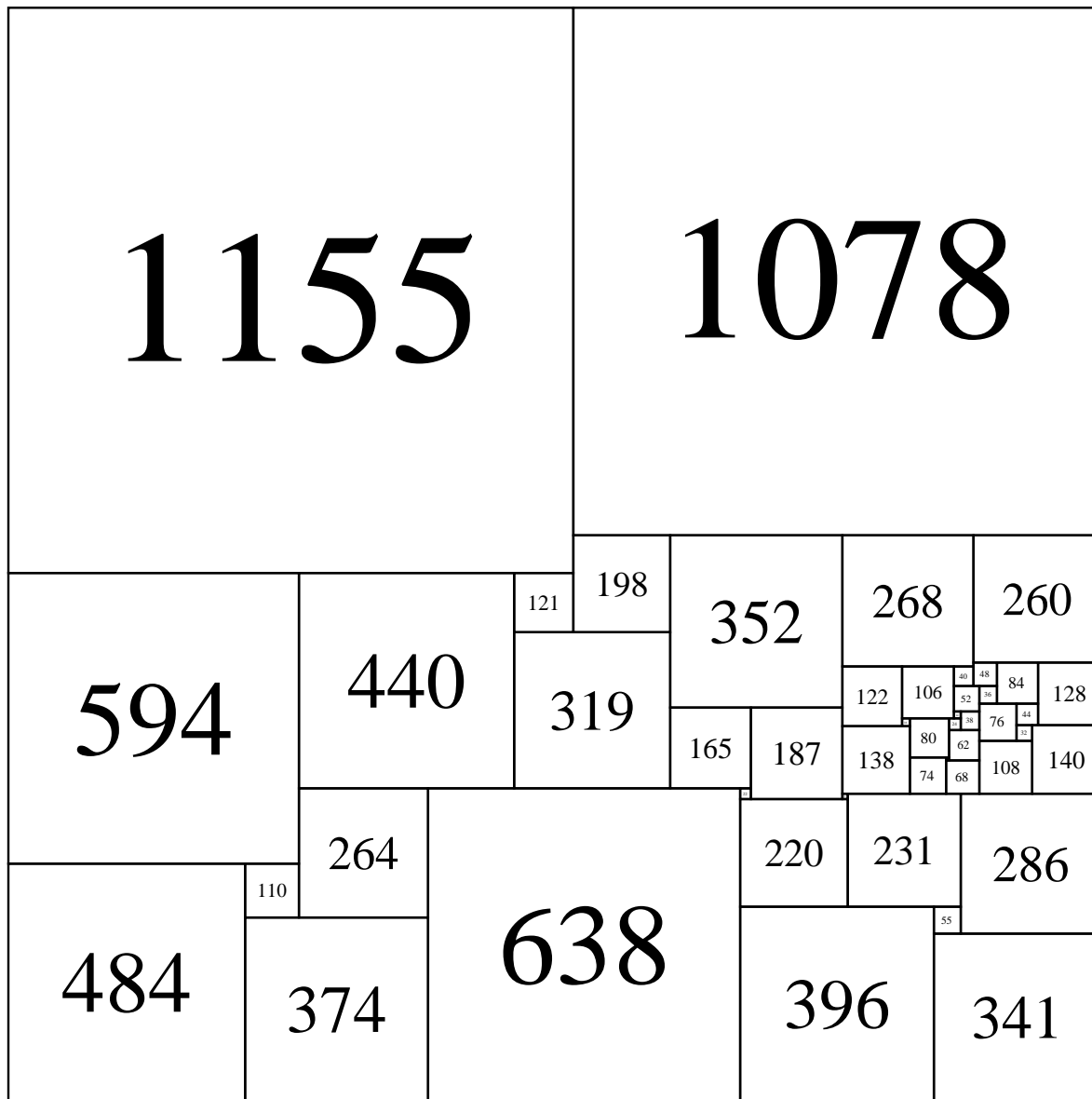
48 : 2232i (8) SEA 2012



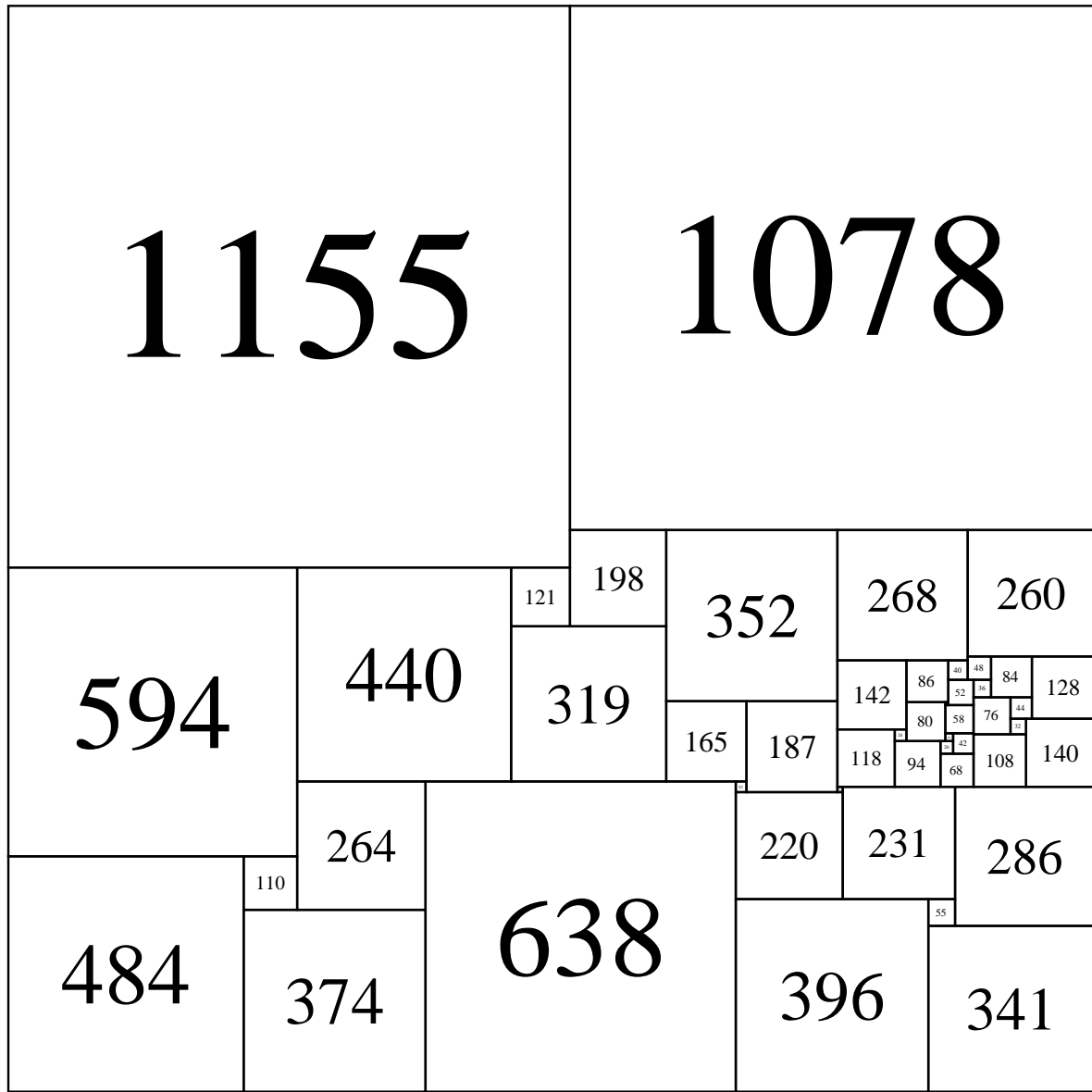
48 : 2232j (8) SEA 2012



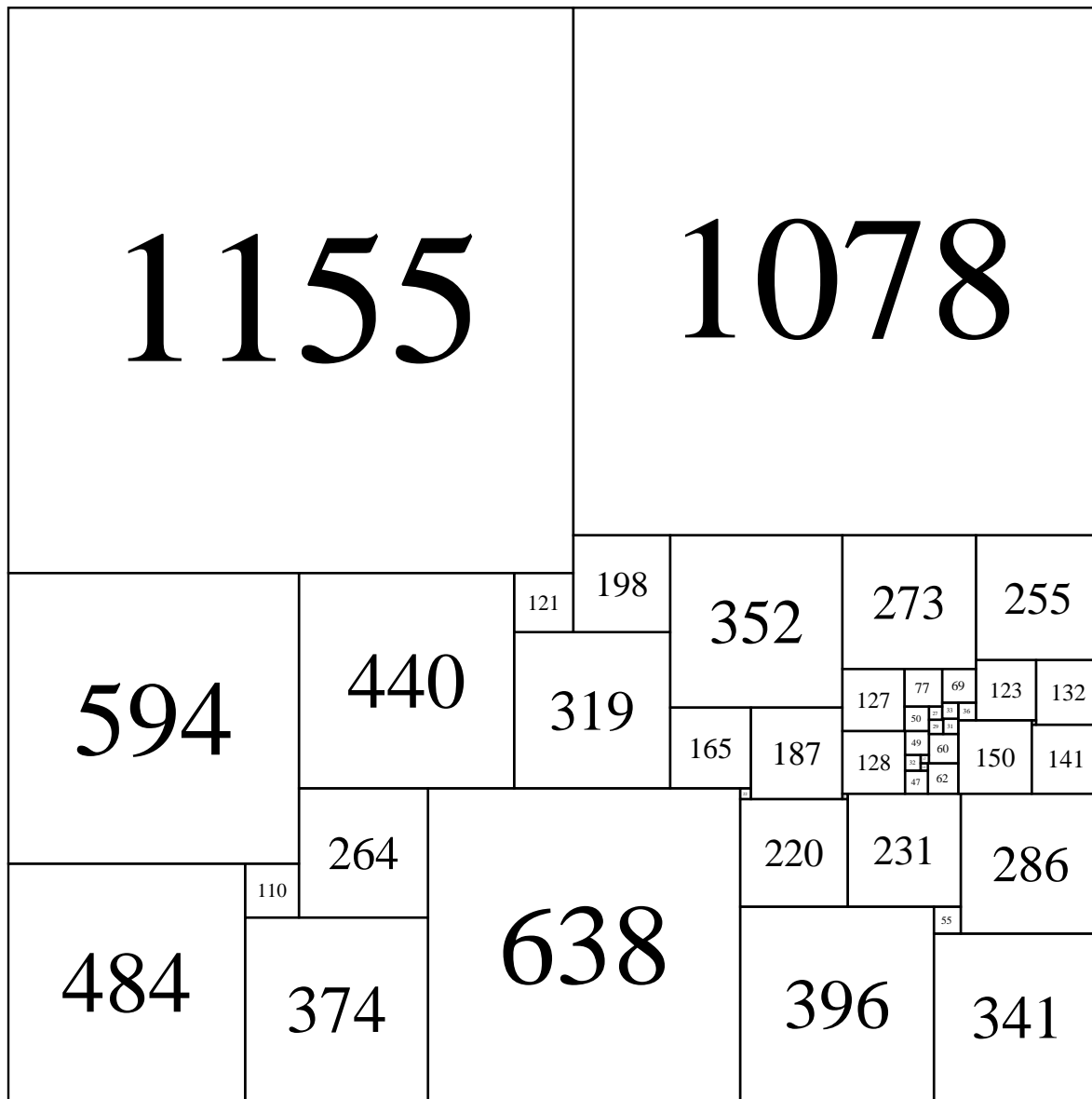
48 : 2233a (8) SEA 2012



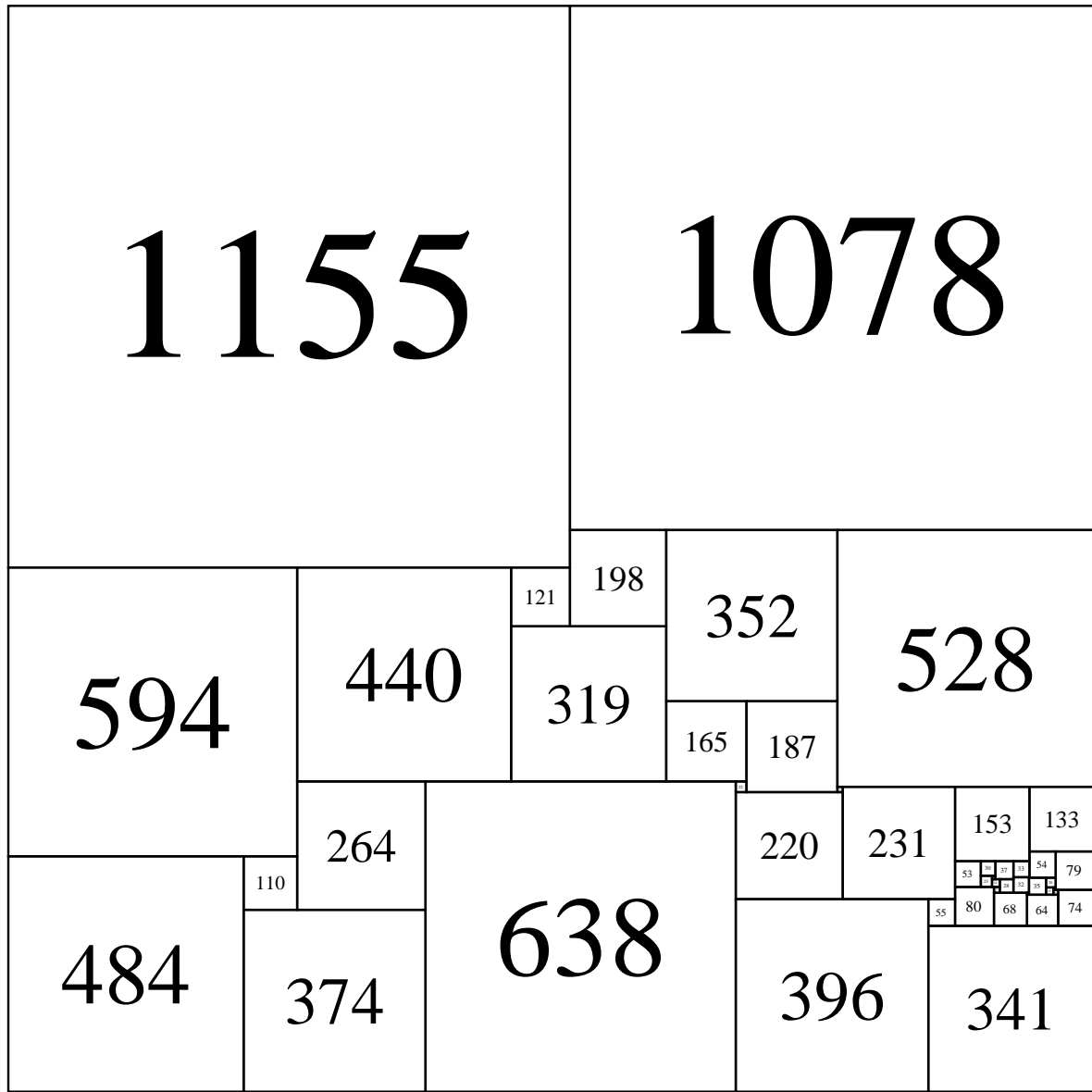
48 : 2233b (8) SEA 2012



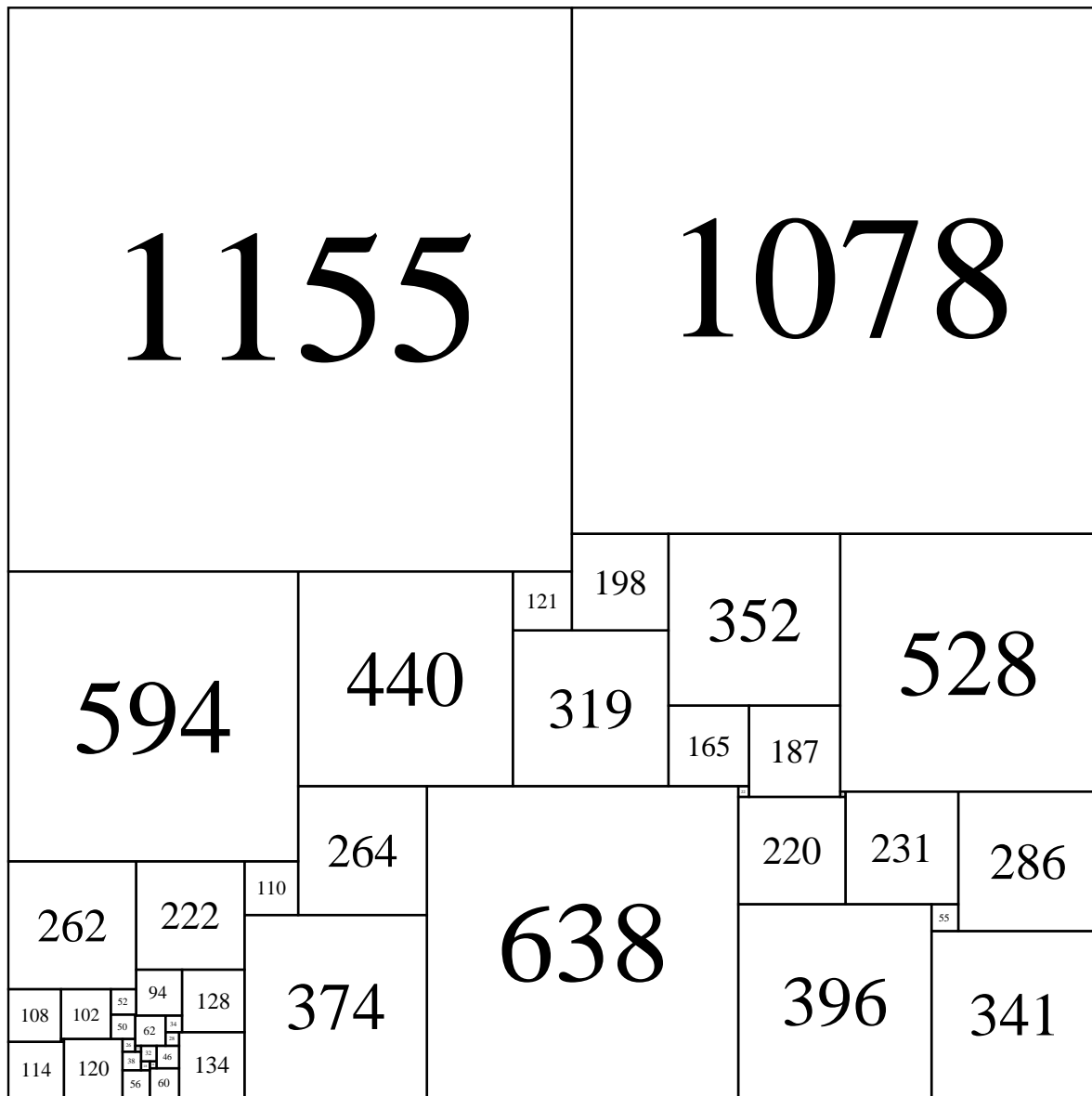
48 : 2233c (8) SEA 2012



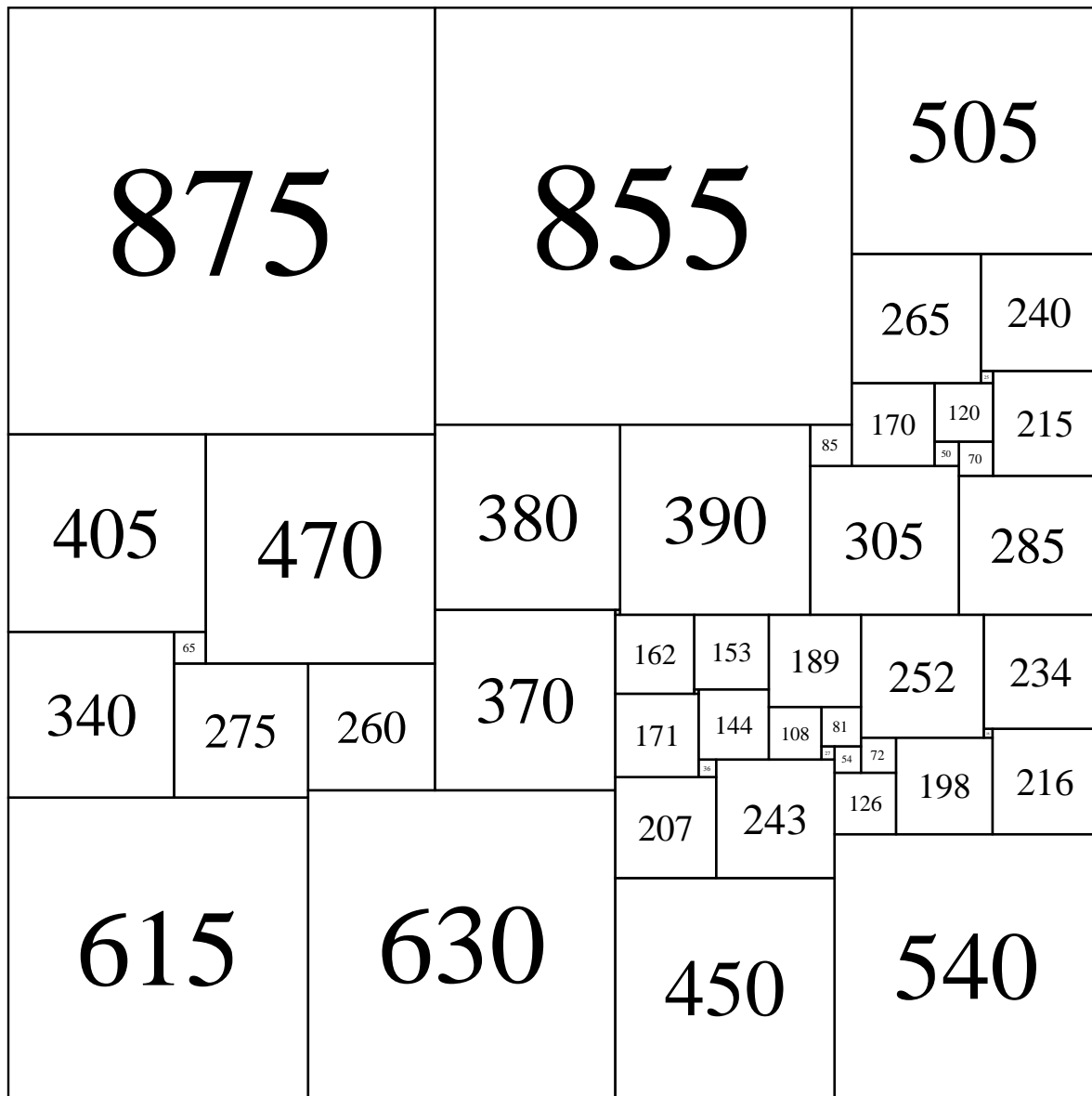
48 : 2233d (8) SEA 2012



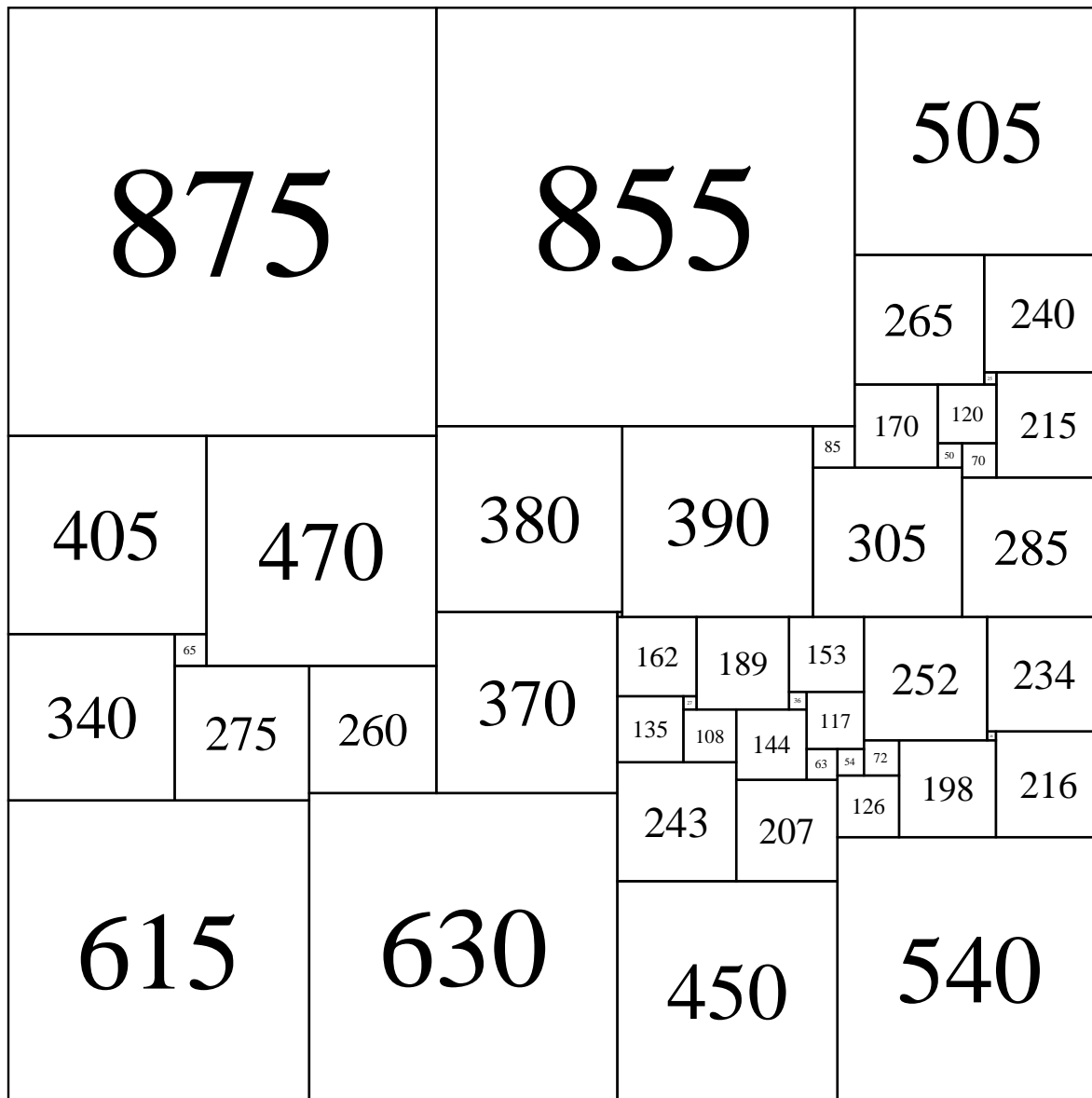
48 : 2233e (8) SEA 2012



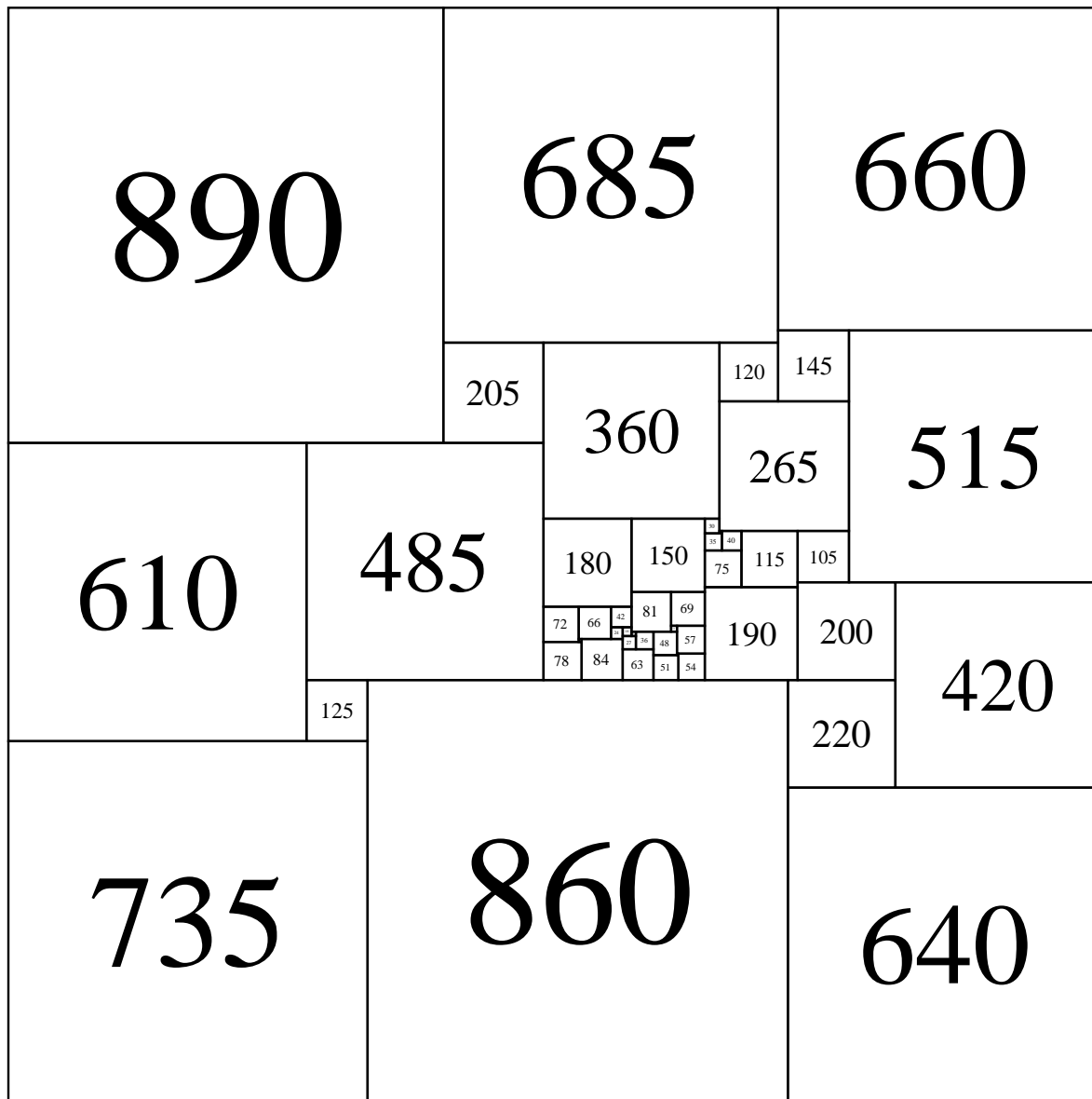
48 : 2233f (8) SEA 2012



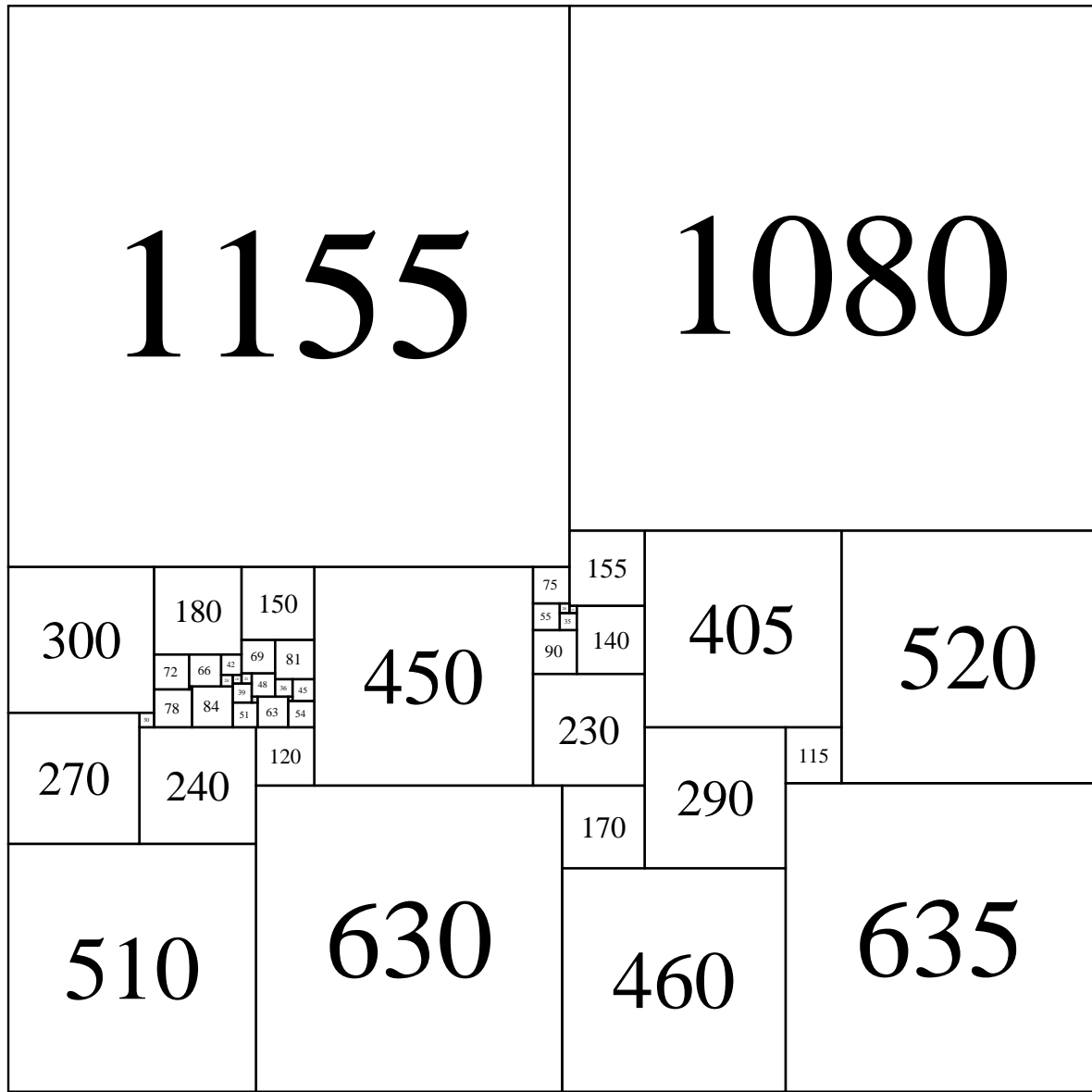
48 : 2235a (8) SEA 2012



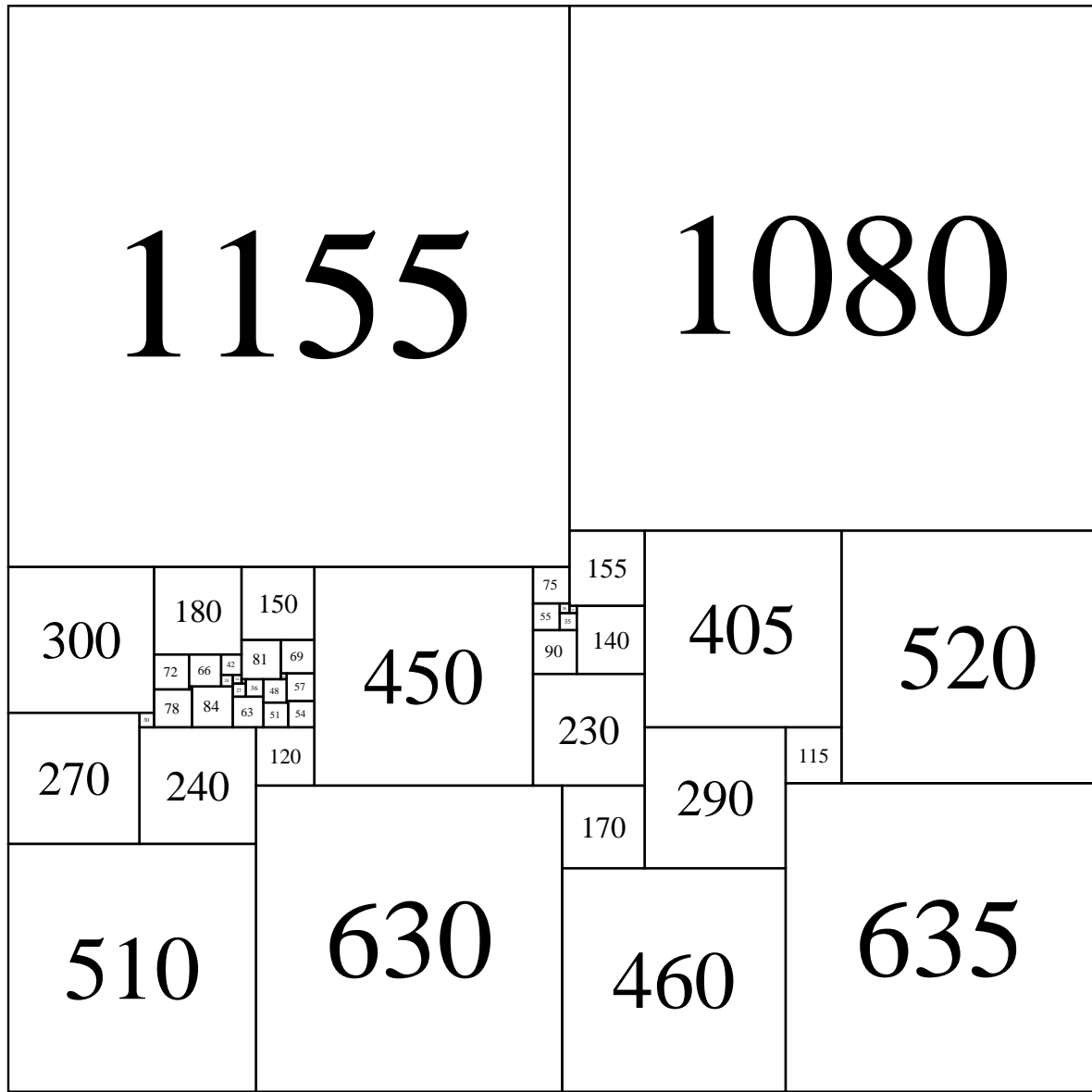
48 : 2235b (8) SEA 2012



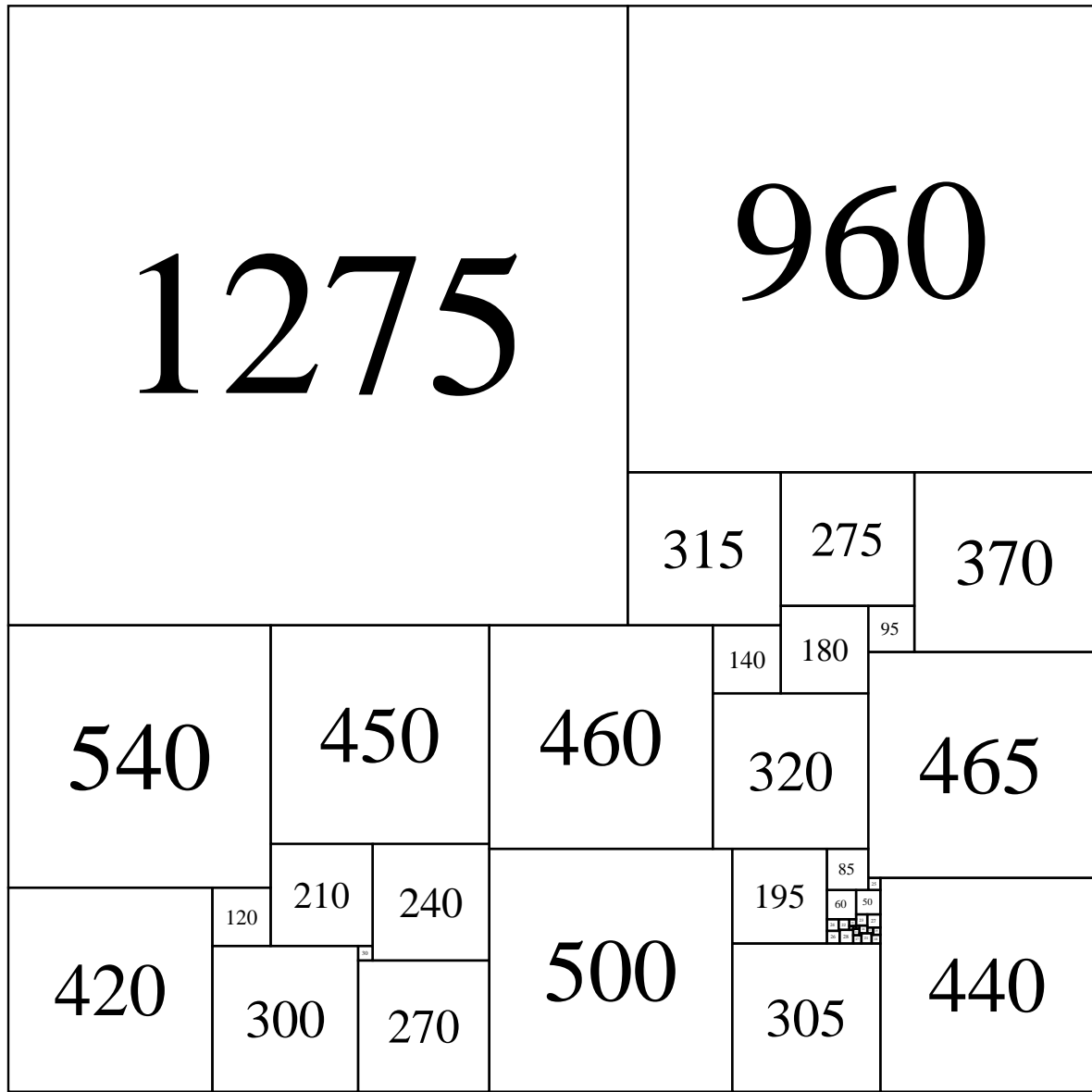
48 : 2235d (8) SEA 2012



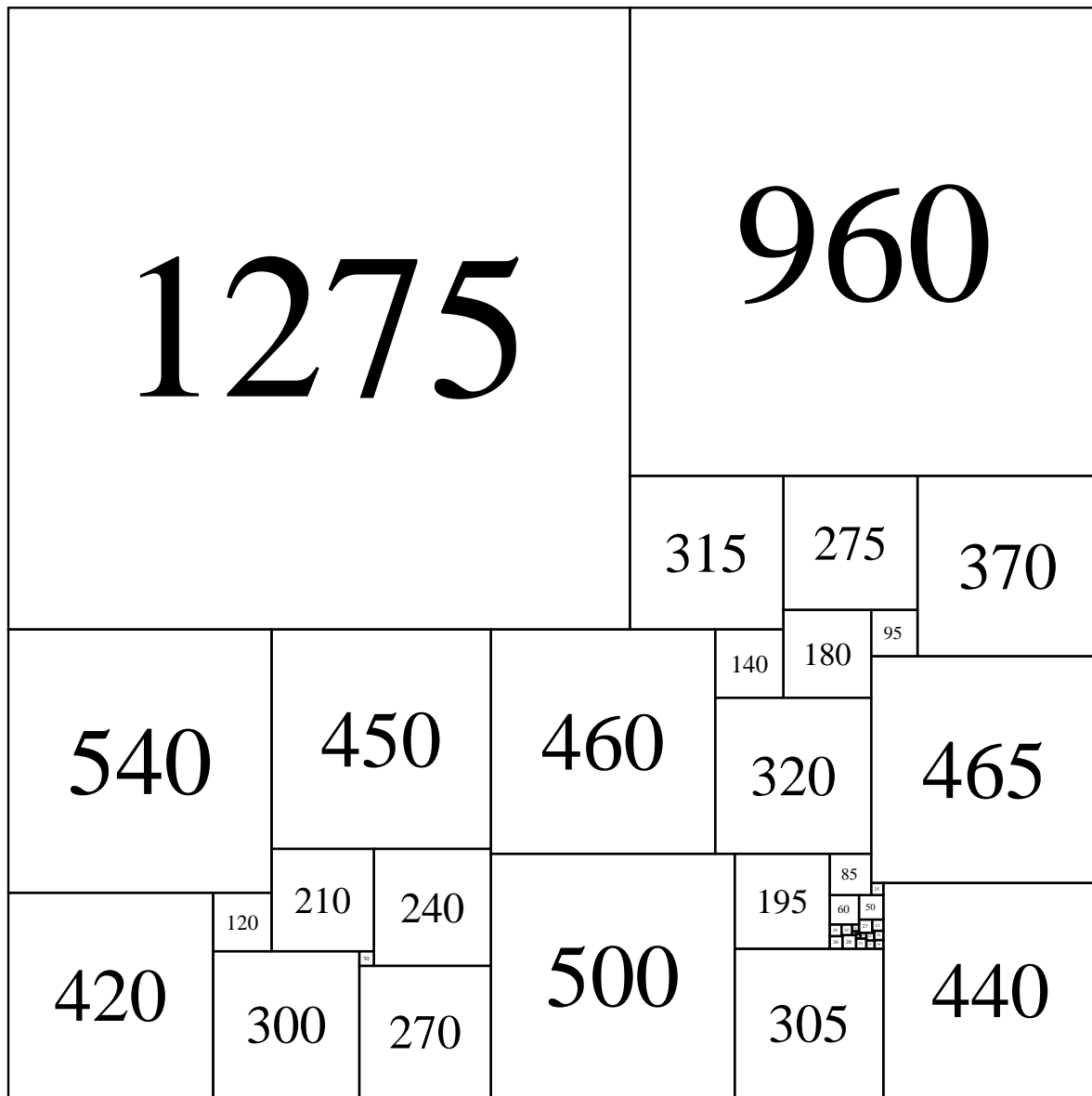
48 : 2235e (8) SEA 2012



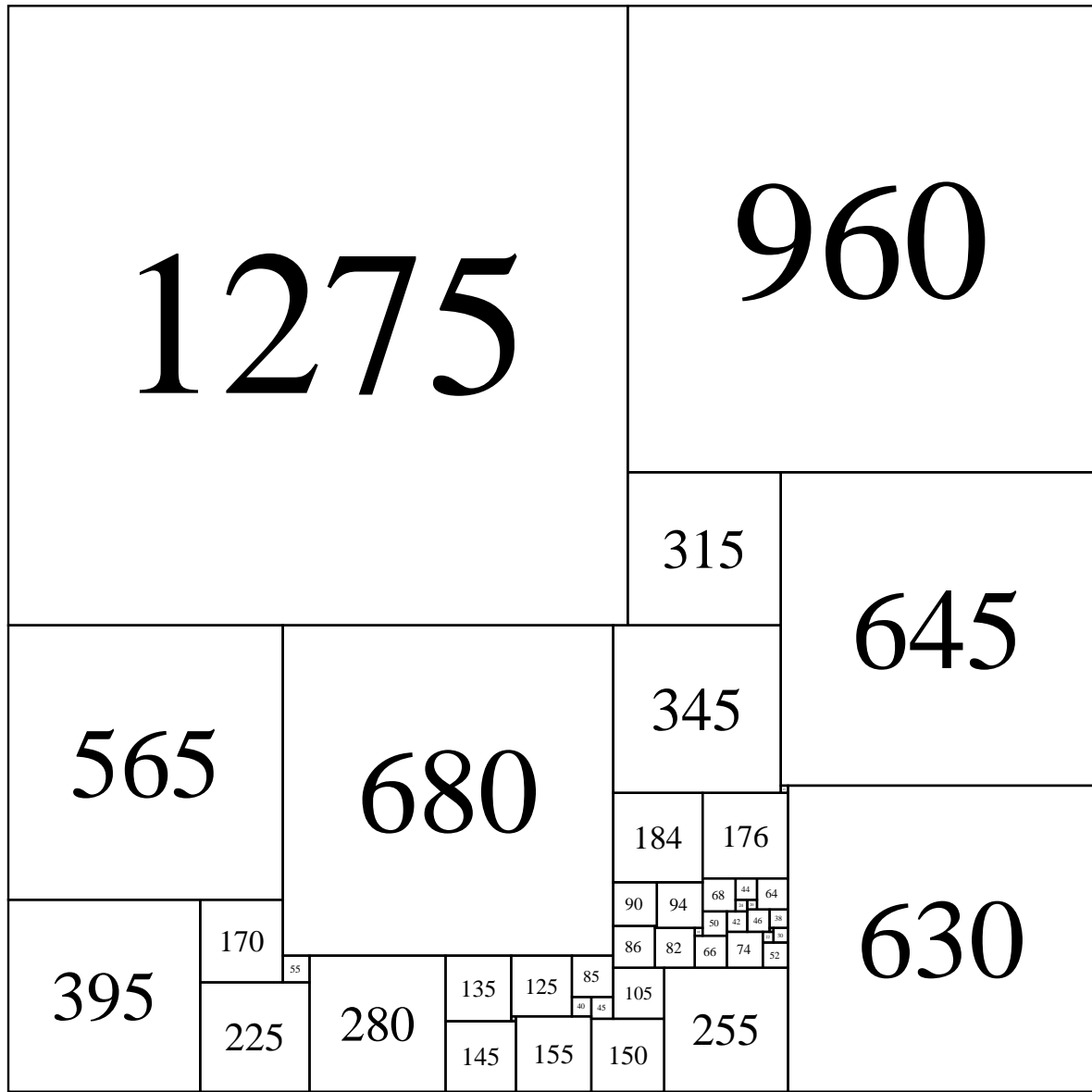
48 : 2235f (8) SEA 2012



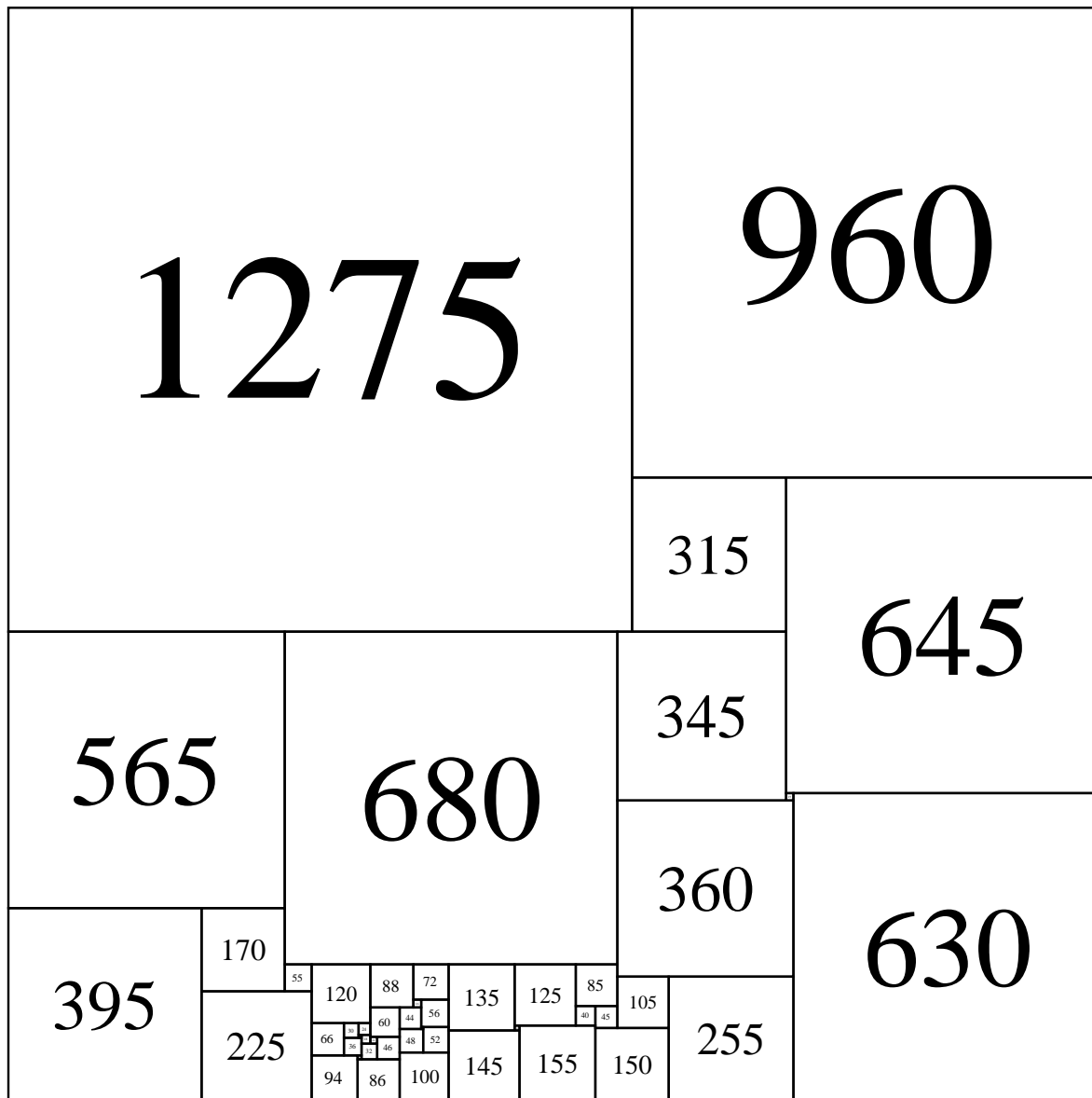
48 : 2235h (8) SEA 2012



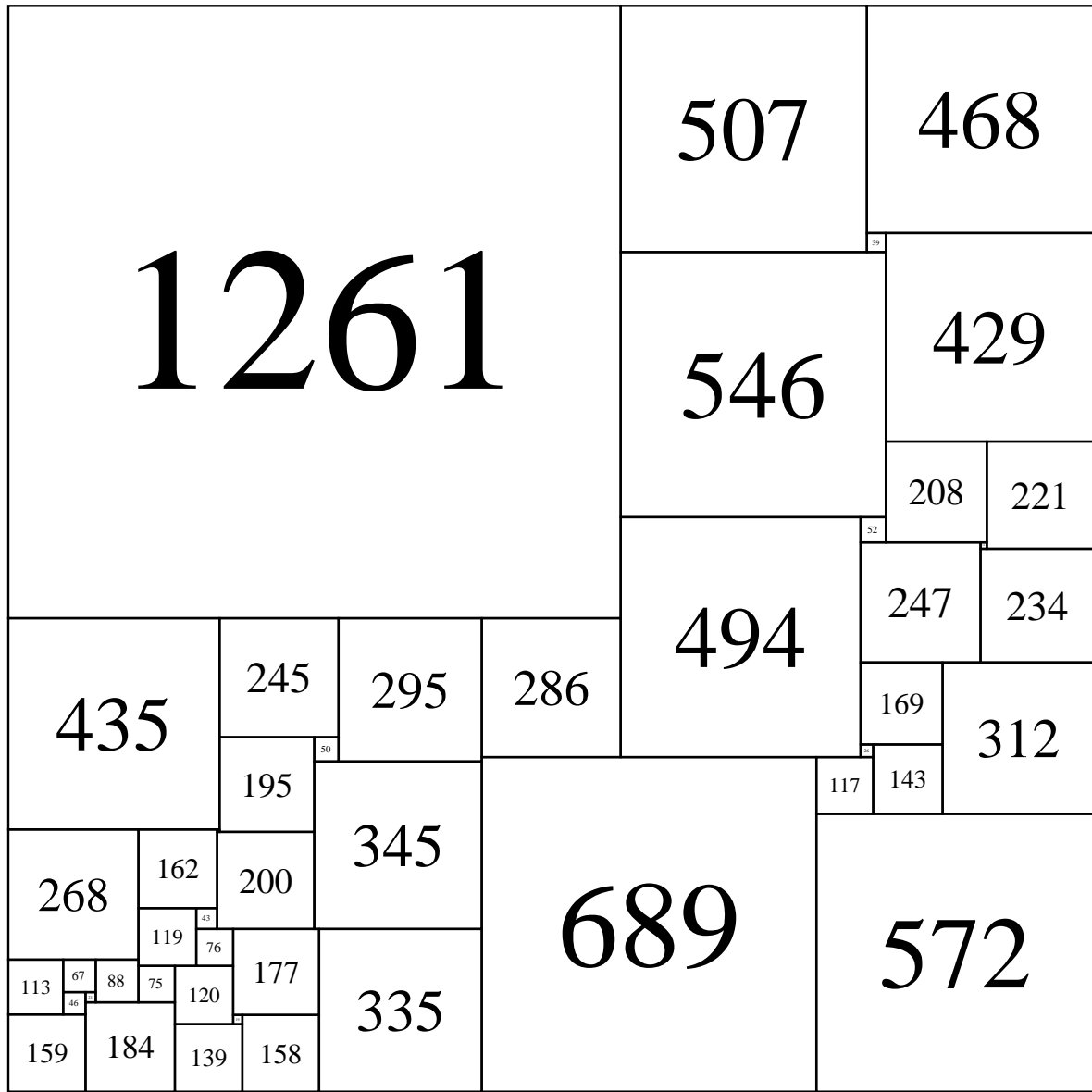
48 : 2235i (8) SEA 2012



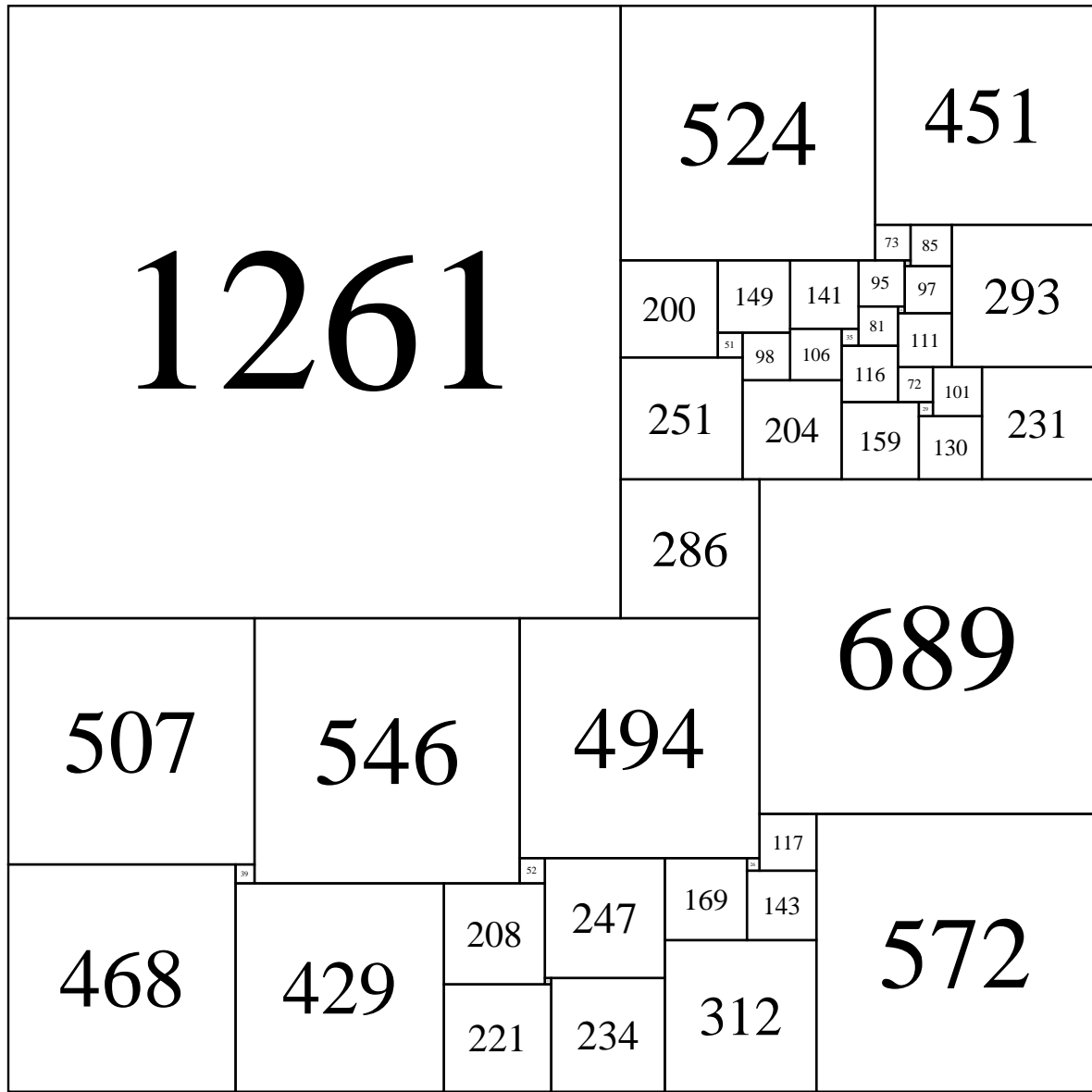
48 : 2235j (8) SEA 2012



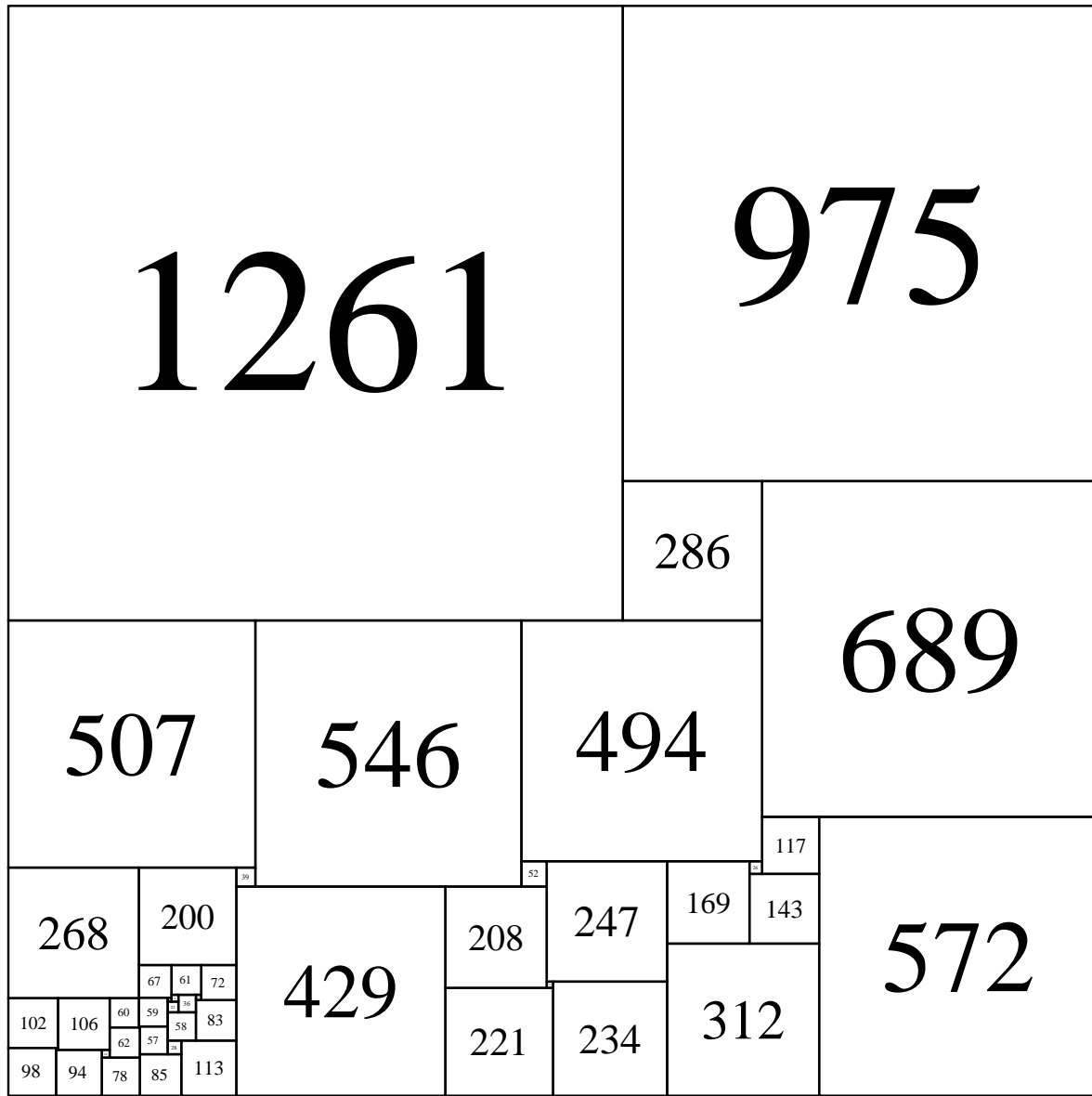
48 : 2235k (8) SEA 2012



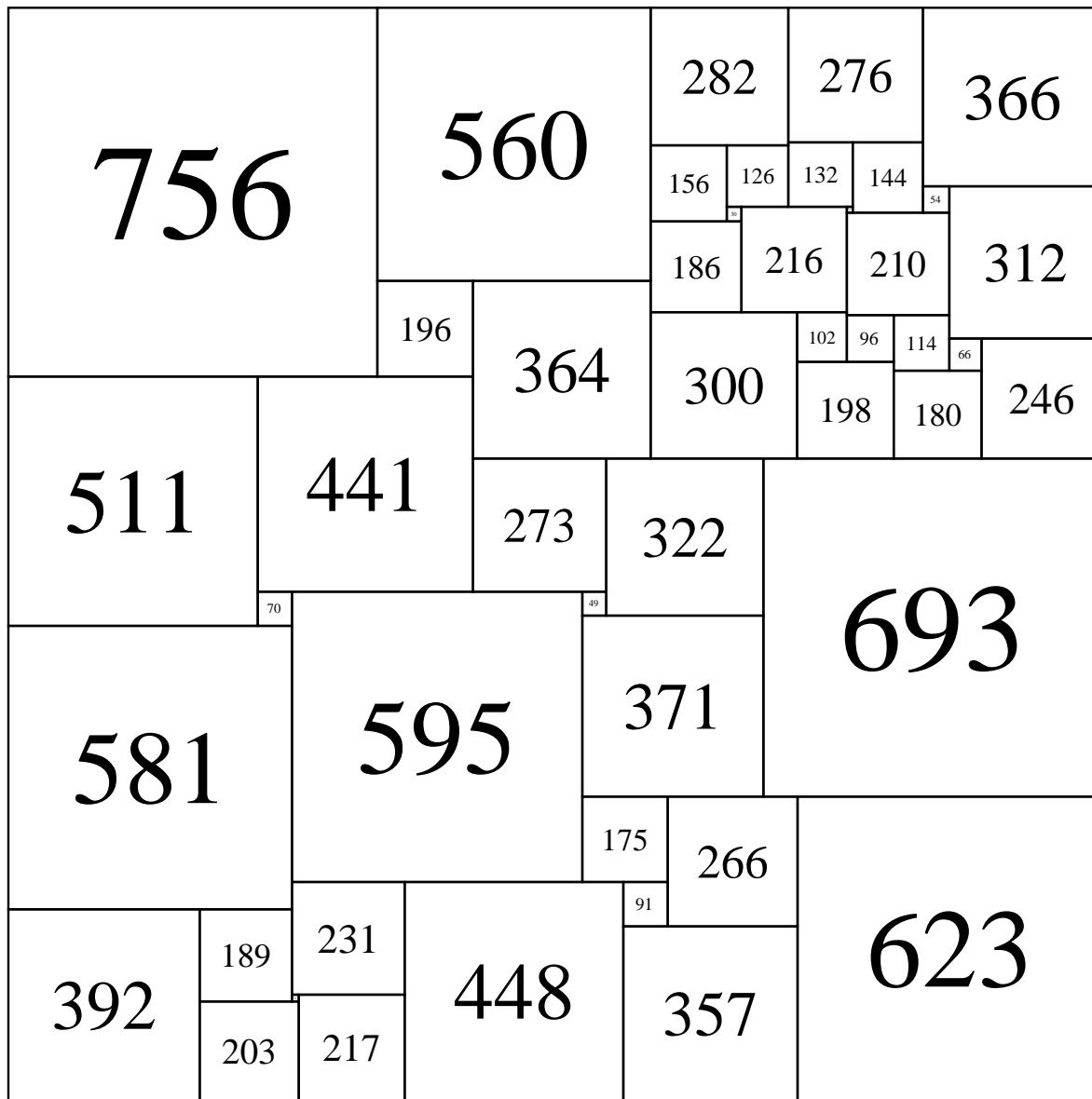
48 : 2236a (8) SEA 2012



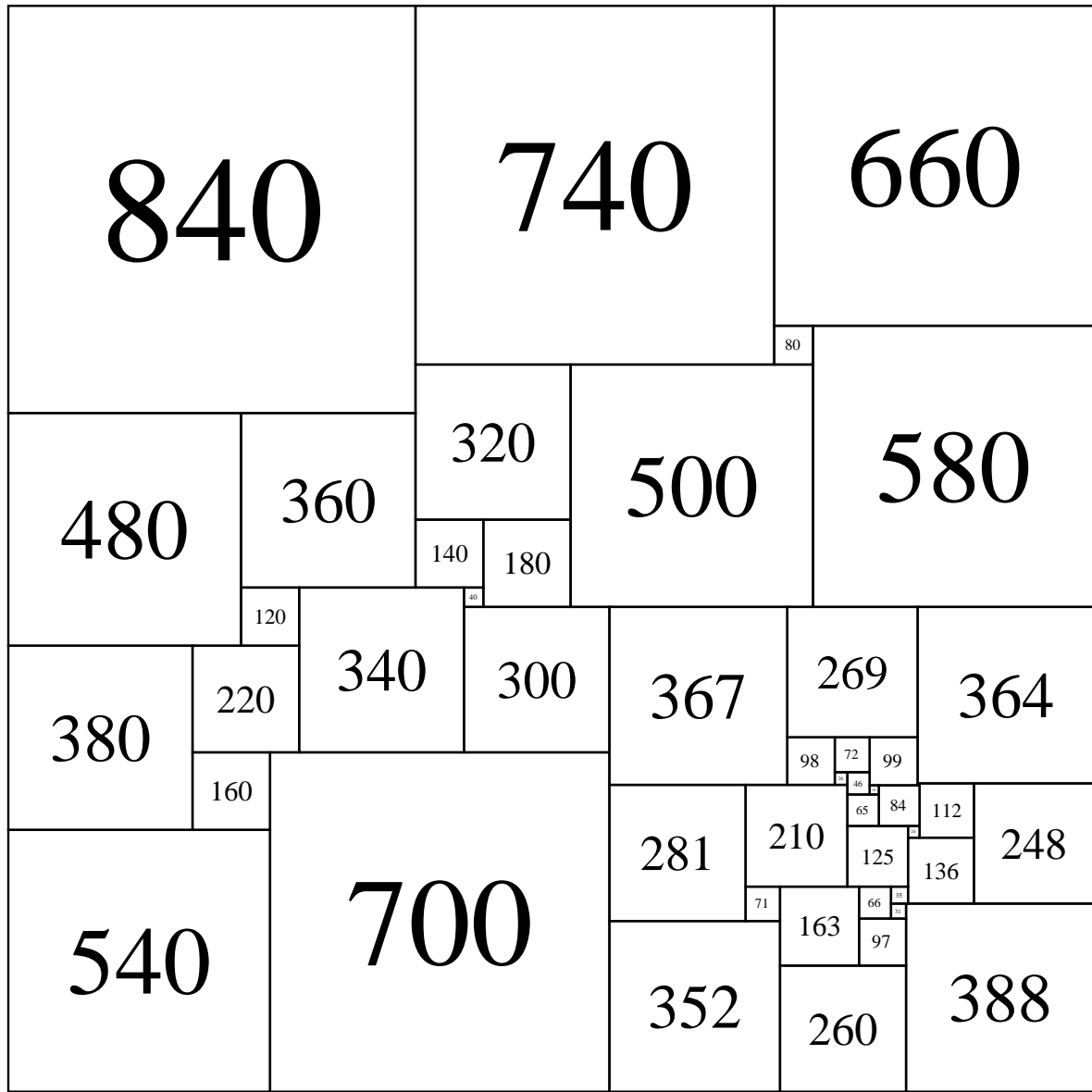
48 : 2236b (8) SEA 2012



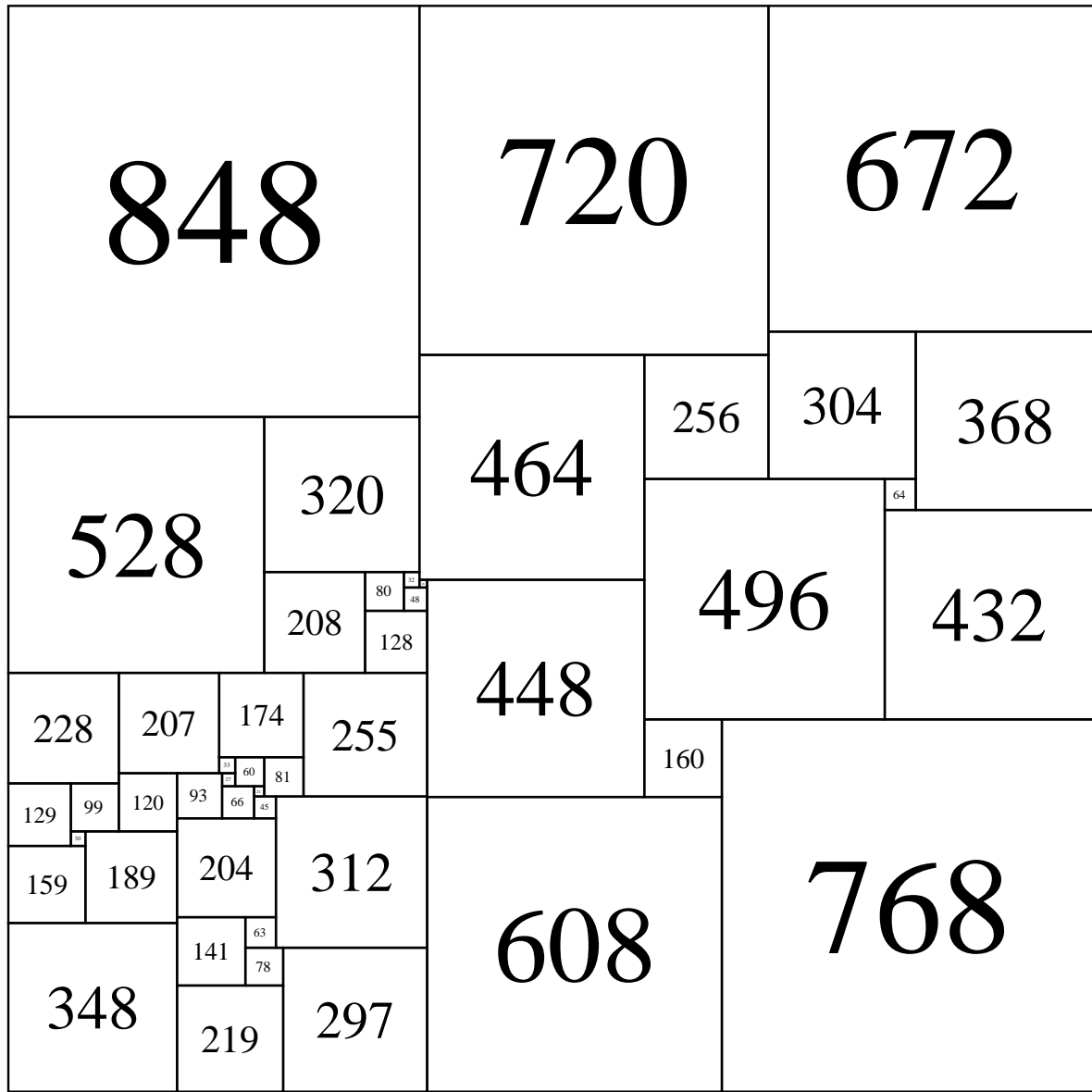
48 : 2236c (8) SEA 2012



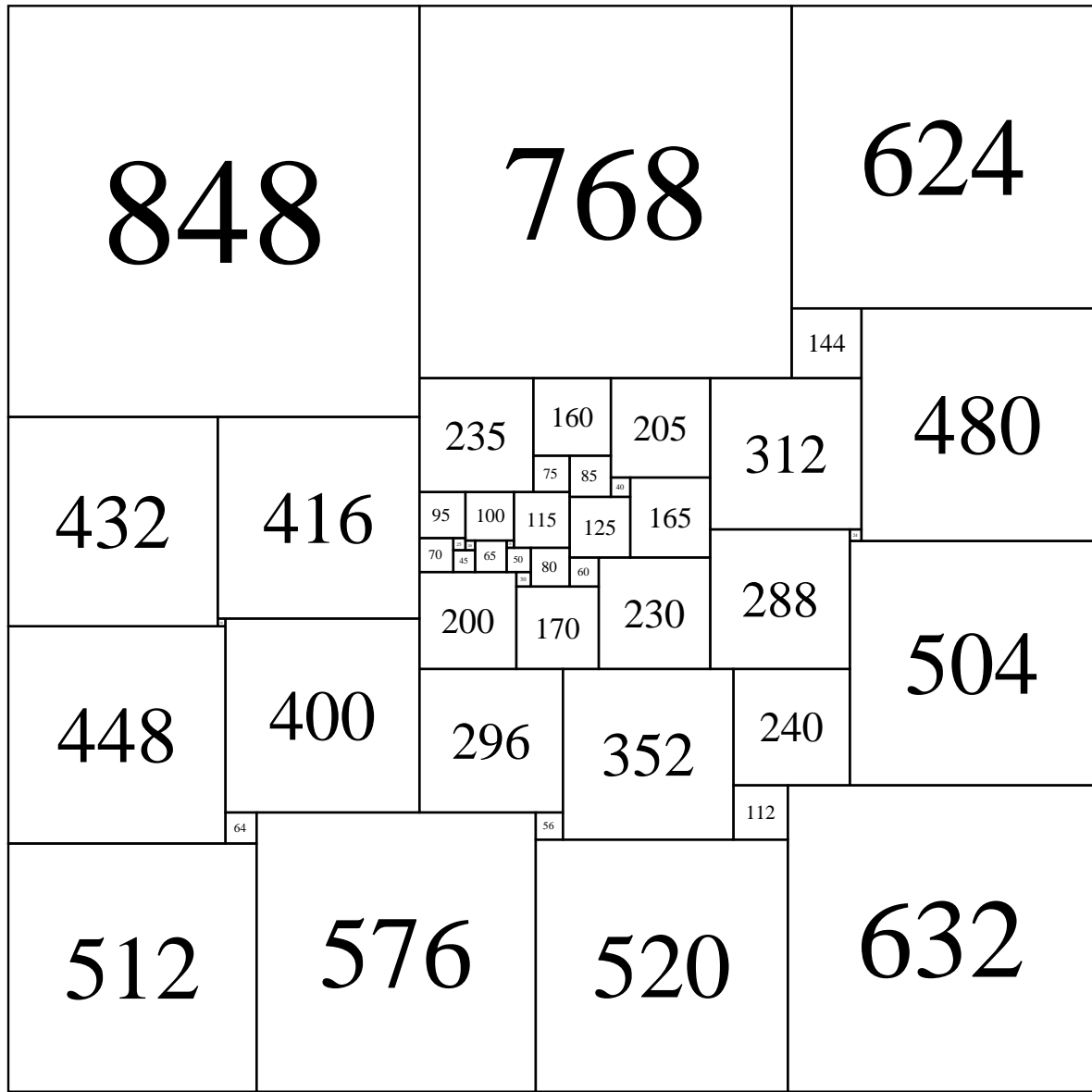
48 : 2240a (8) SEA 2012



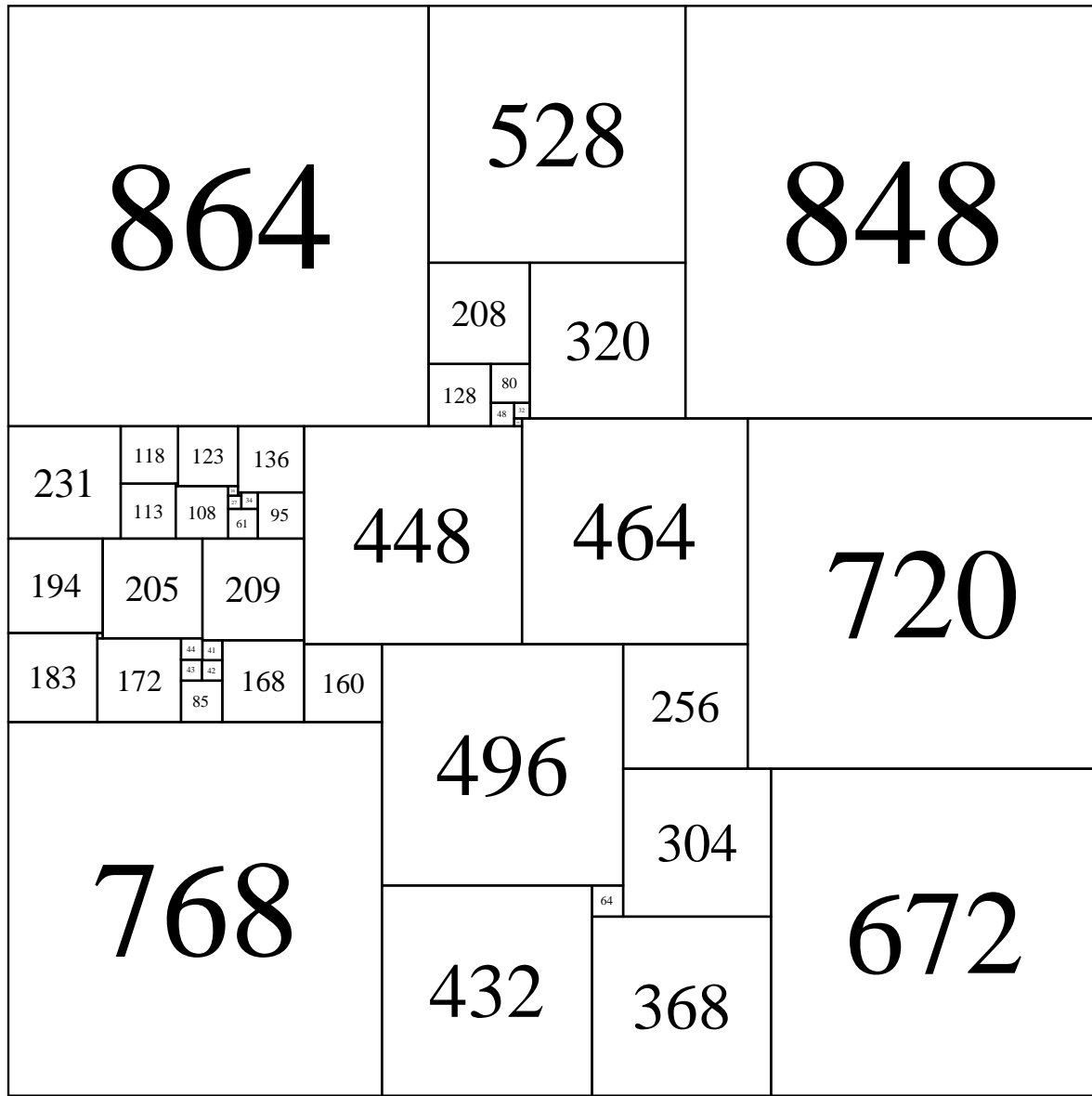
48 : 2240c (8) SEA 2012



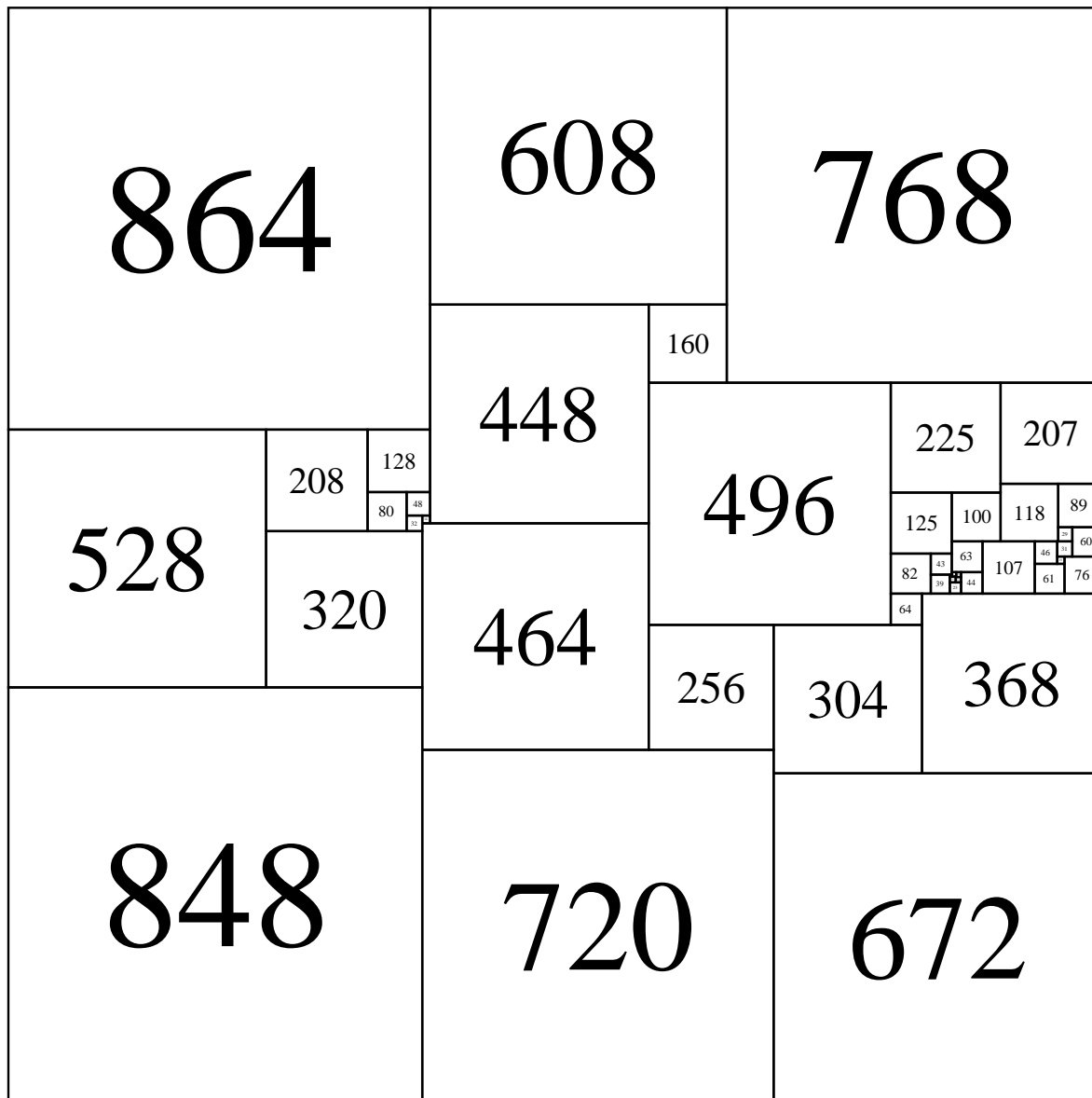
48 : 2240d (8) SEA 2012



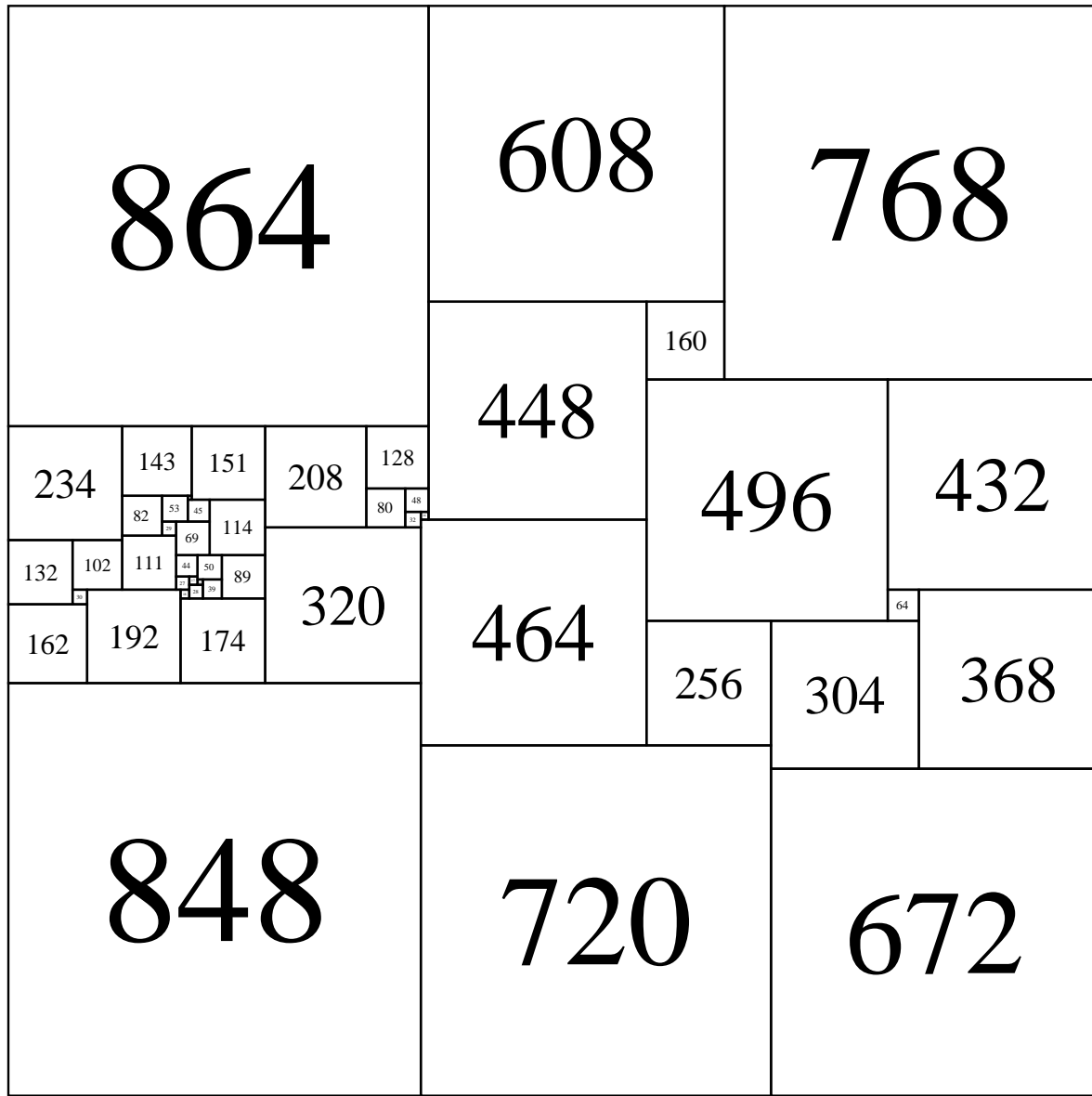
48 : 2240e (8) SEA 2012



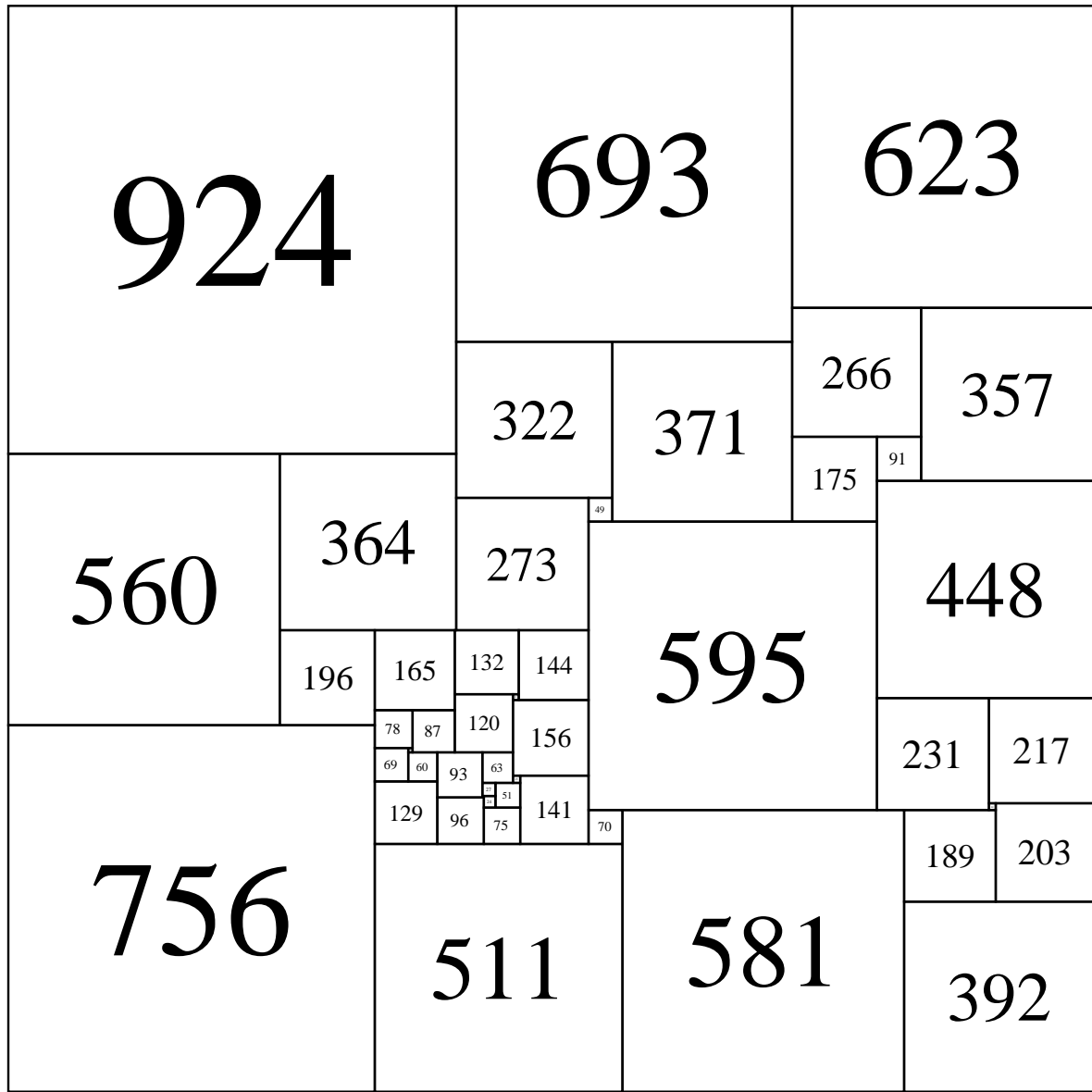
48 : 2240f (8) SEA 2012



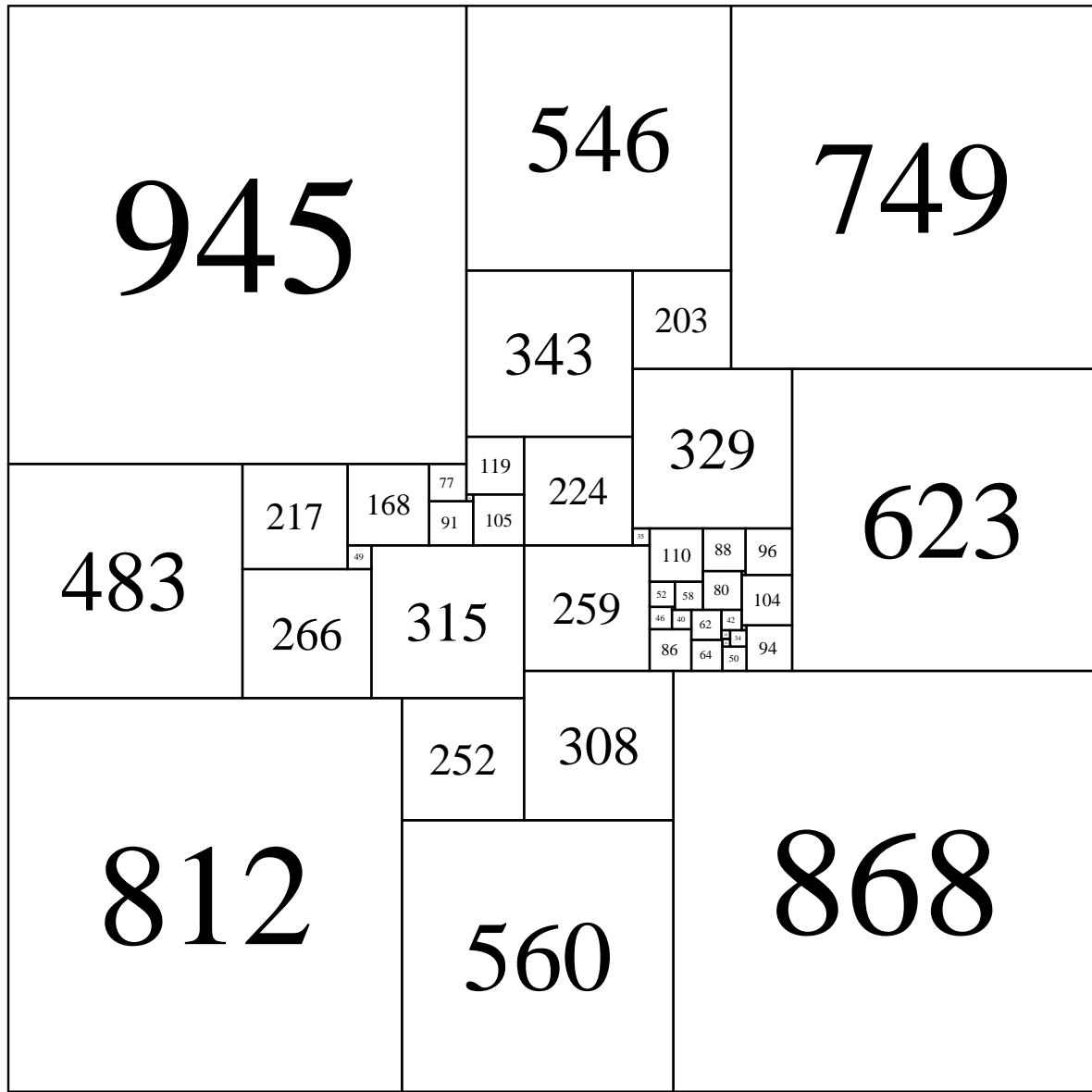
48 : 2240g (8) SEA 2012



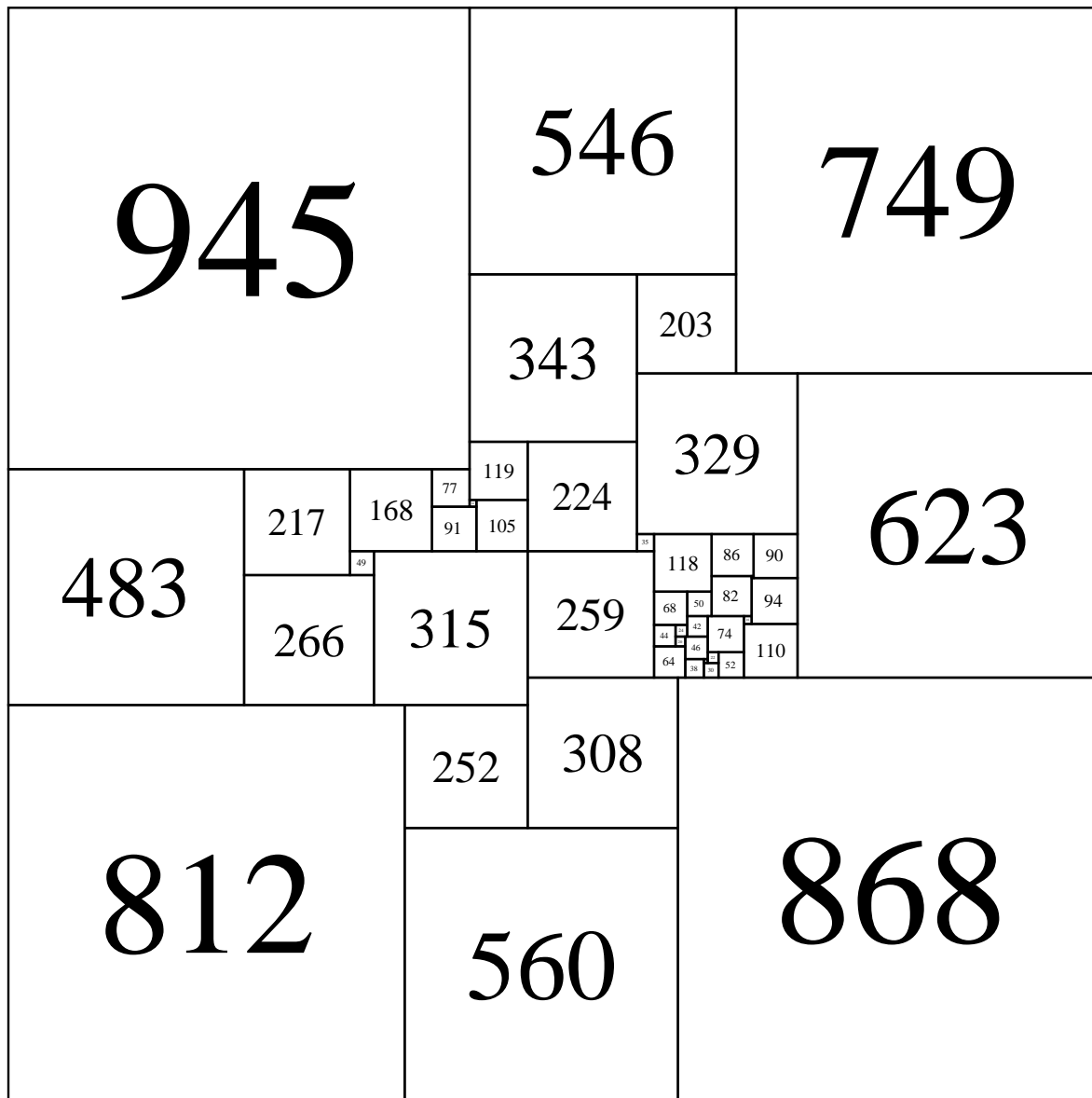
48 : 2240h (8) SEA 2012



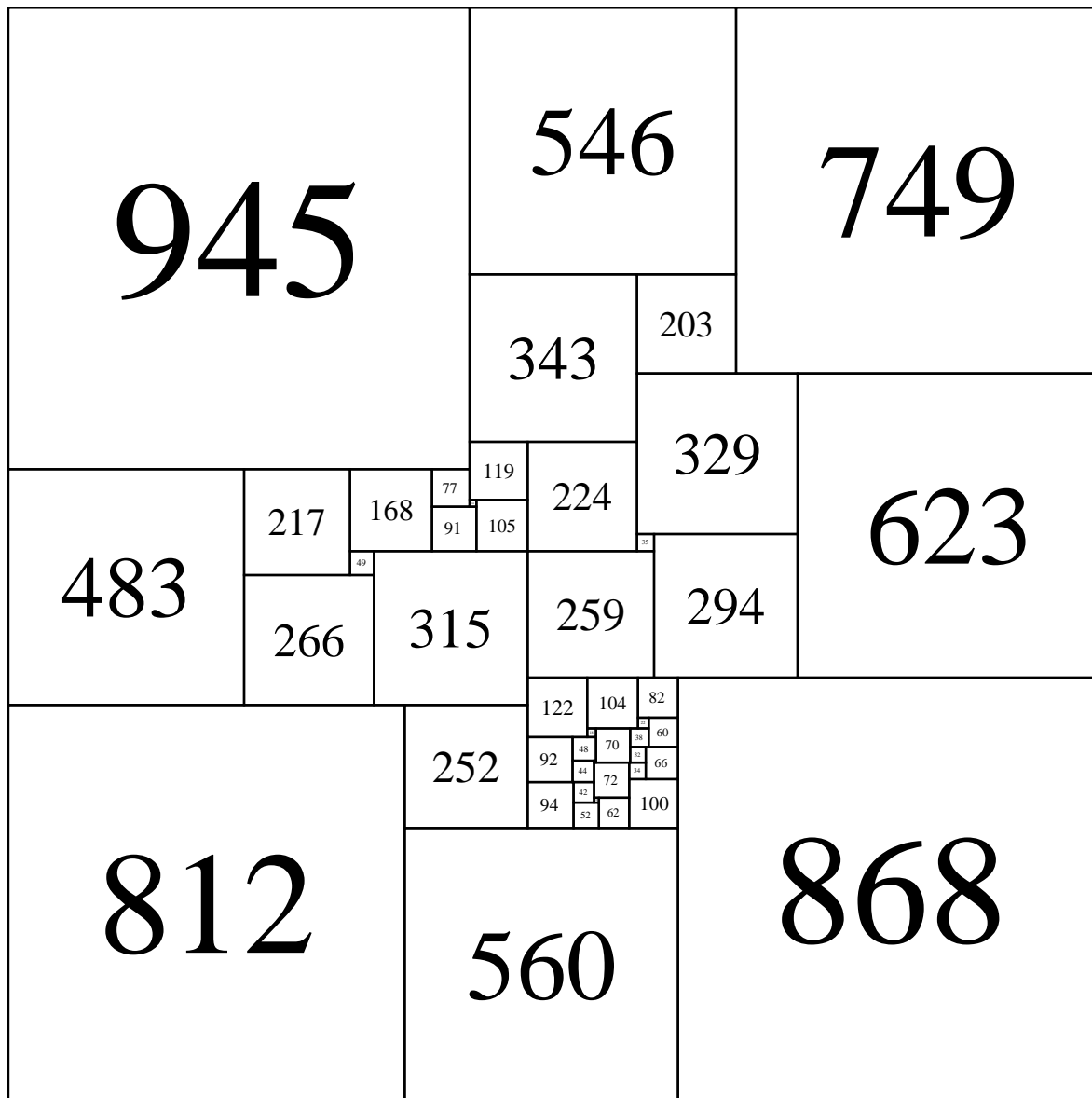
48 : 2240i (8) SEA 2012



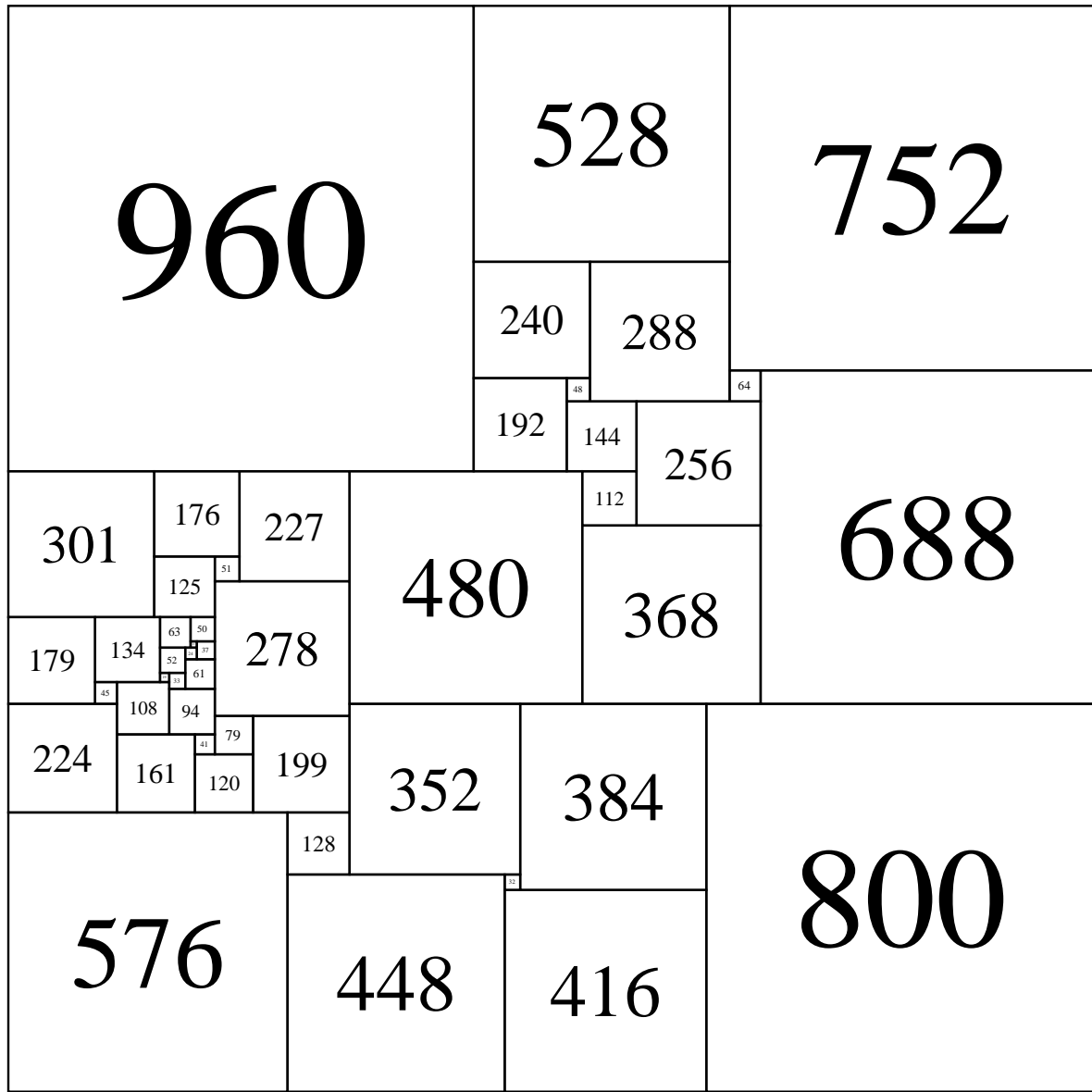
48 : 2240k (8) SEA 2012



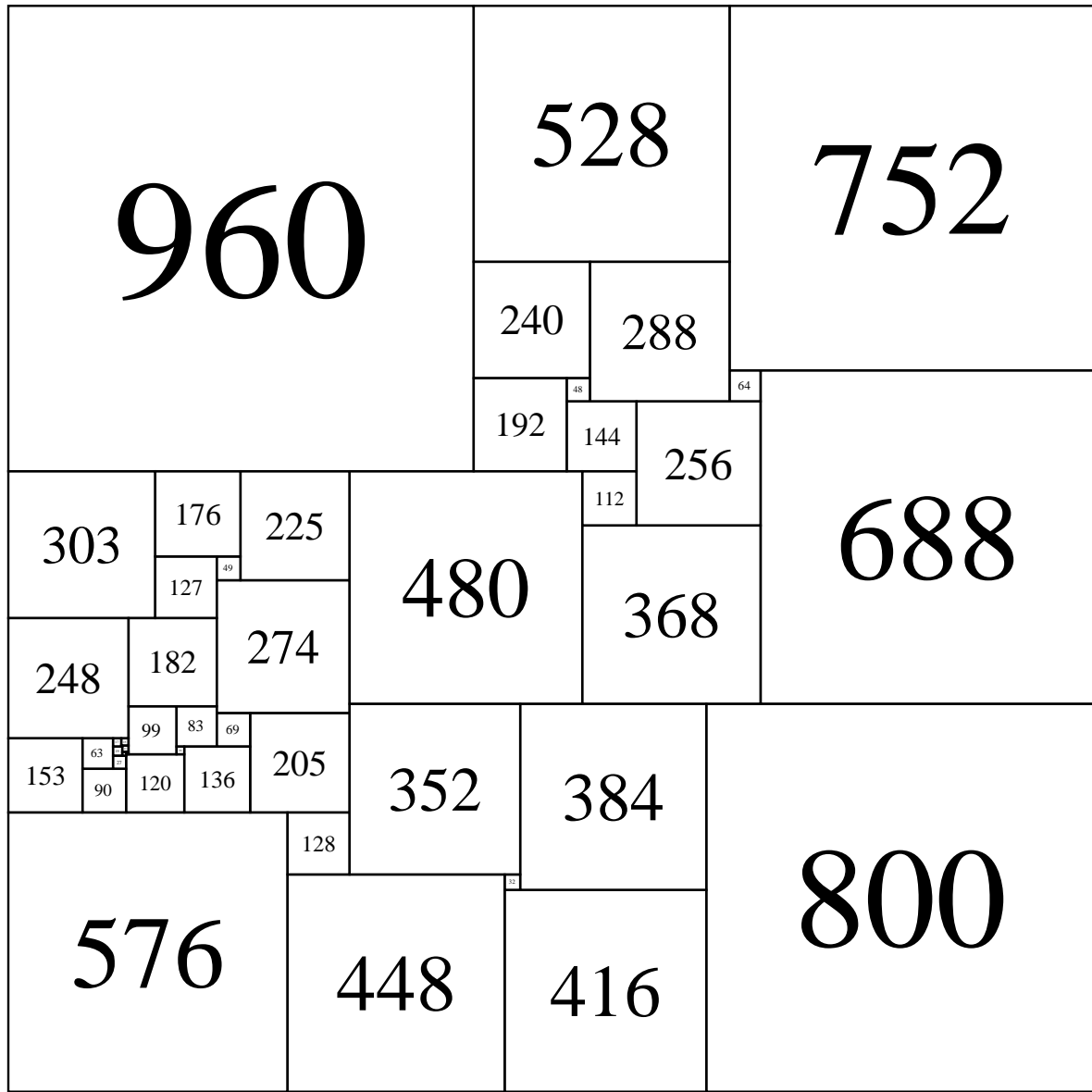
48 : 22401 (8) SEA 2012



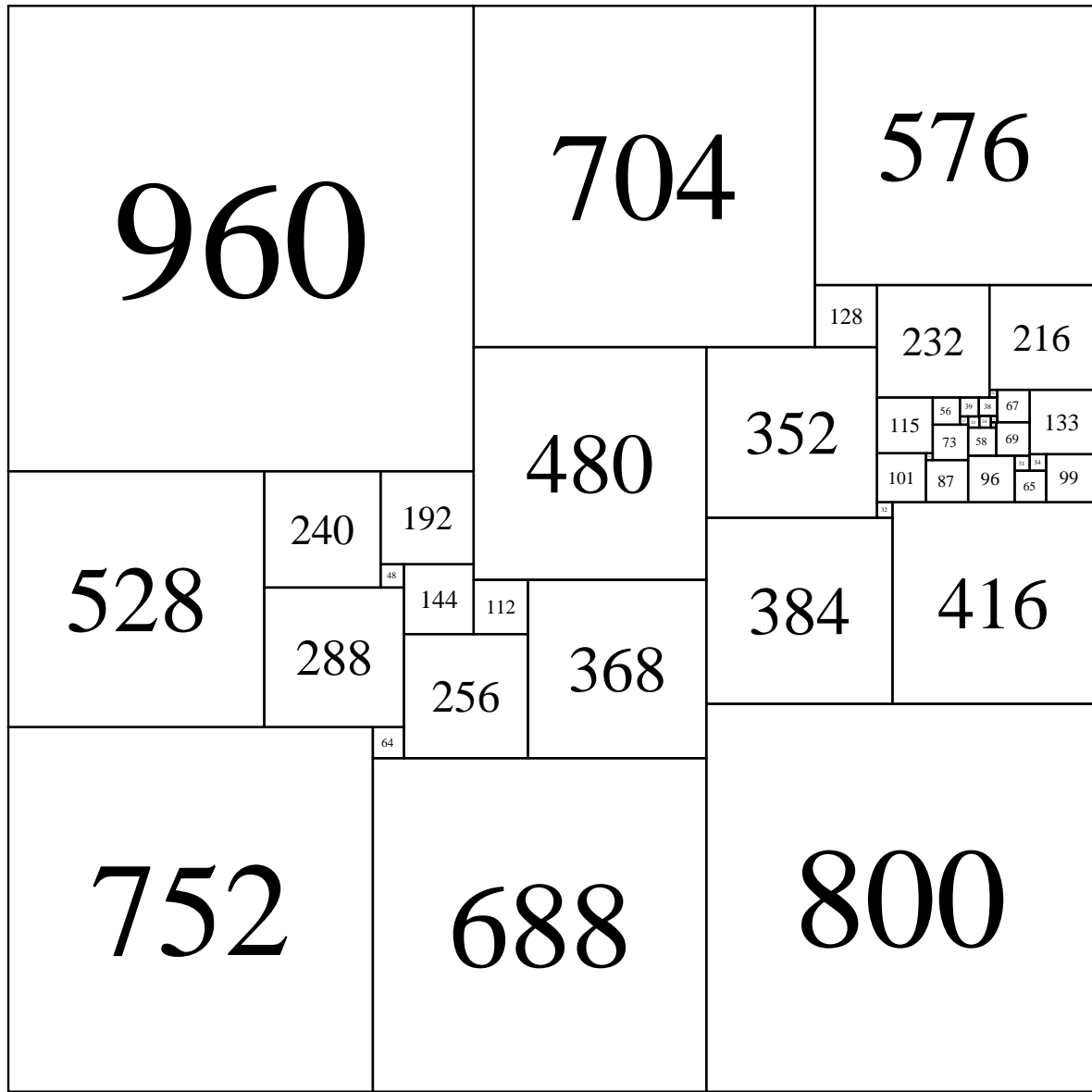
48 : 2240m (8) SEA 2012



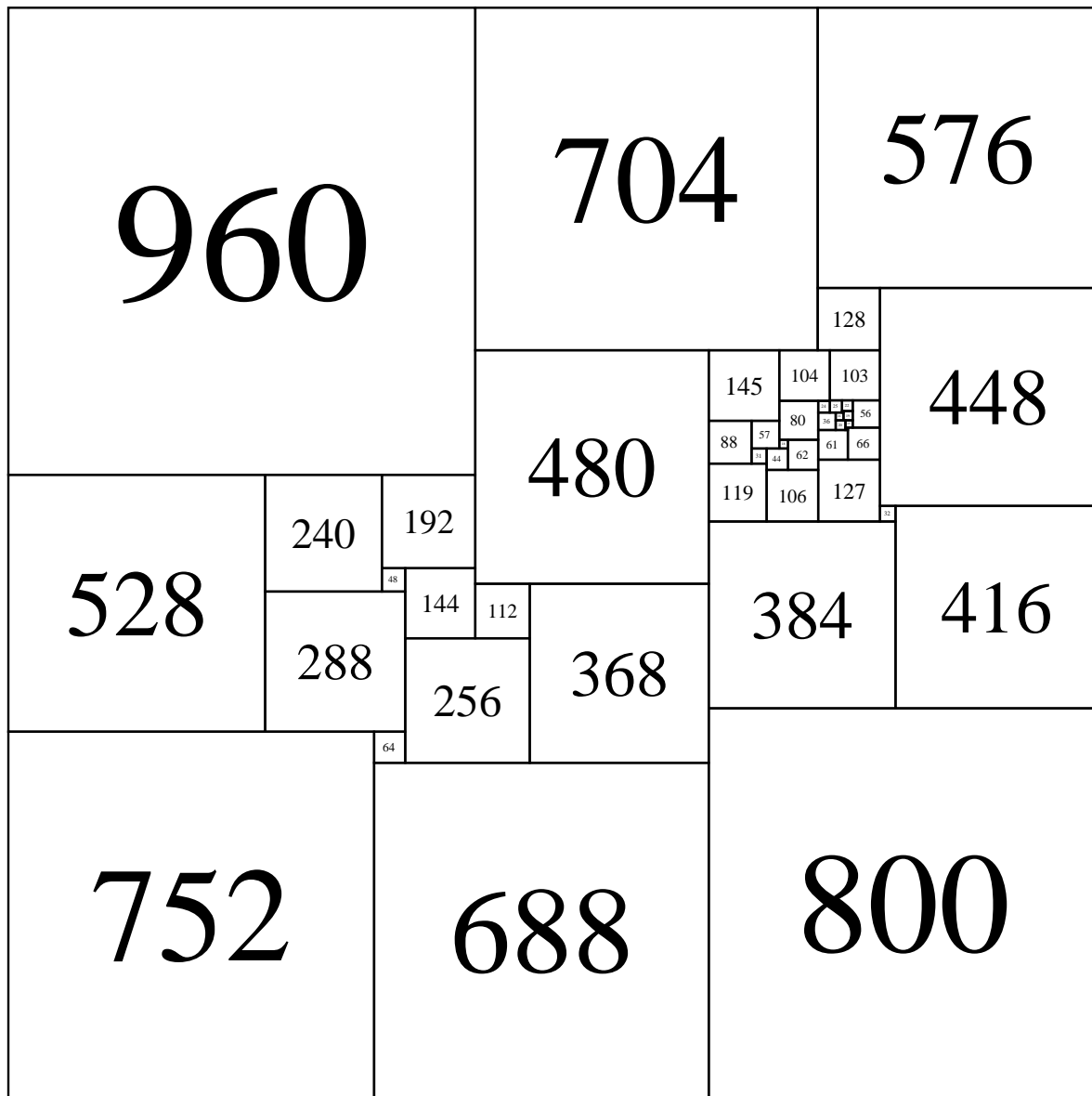
48 : 2240n (8) SEA 2012



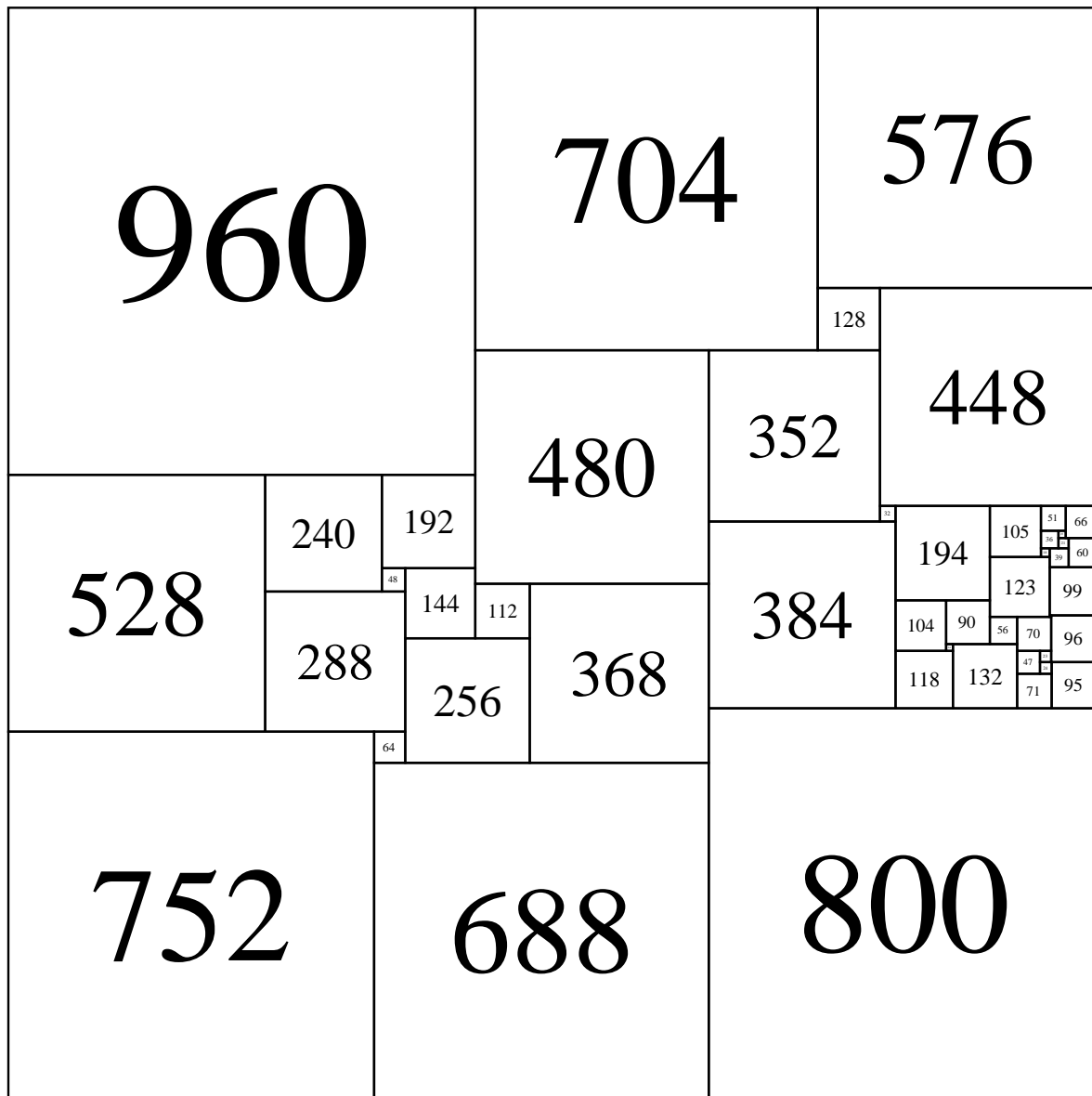
48 : 2240o (8) SEA 2012



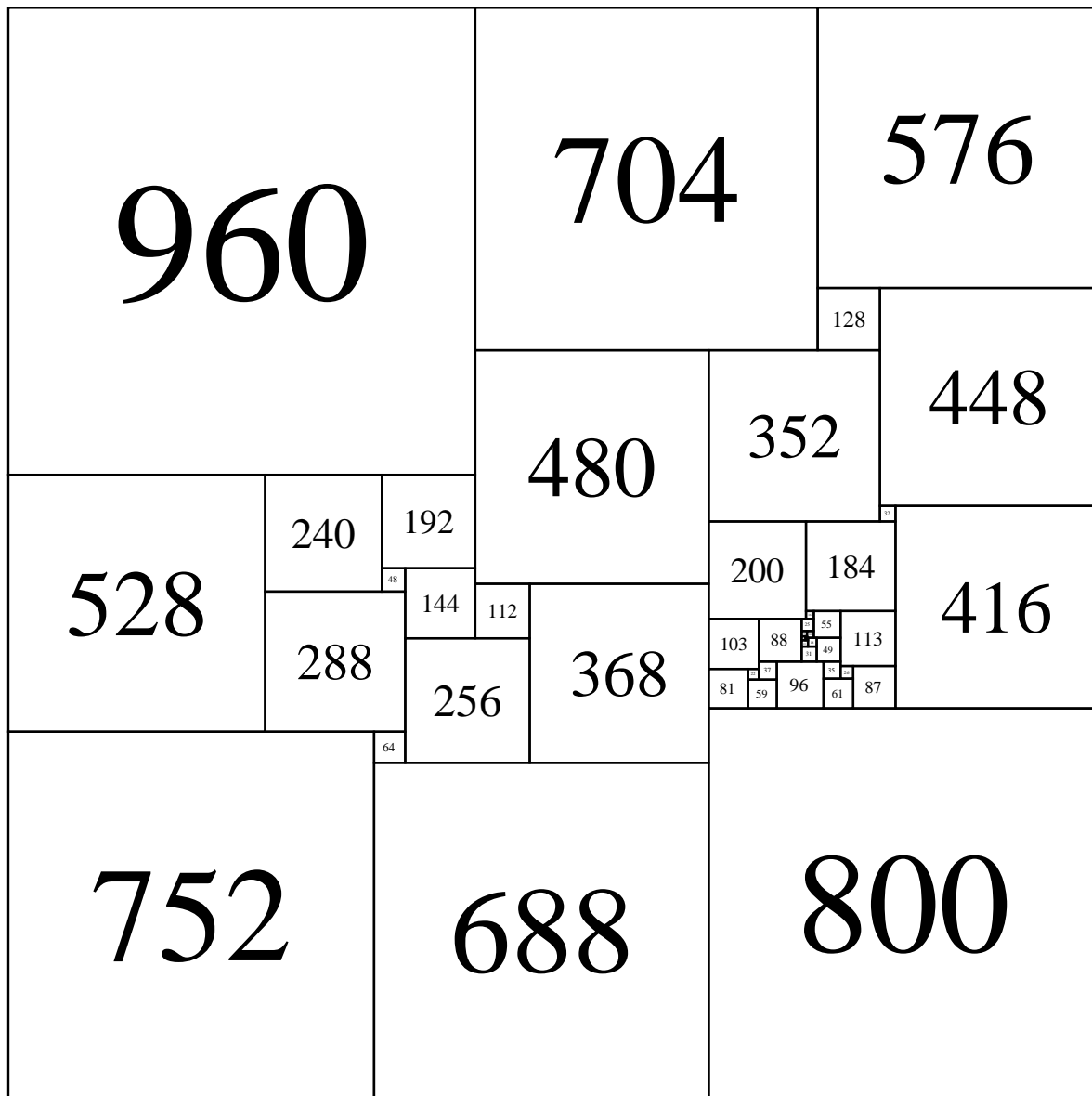
48 : 2240p (8) SEA 2012



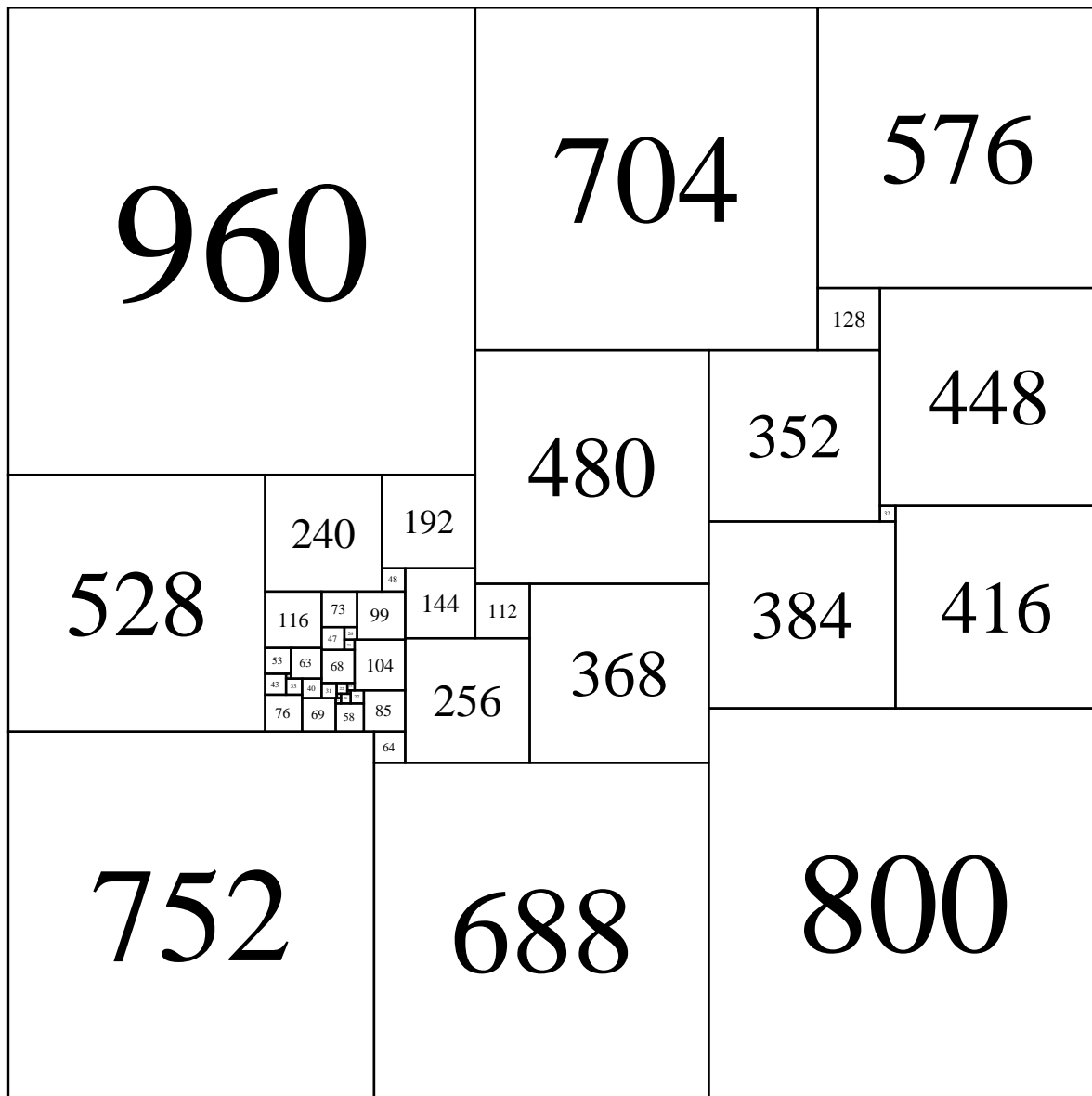
48 : 2240q (8) SEA 2012



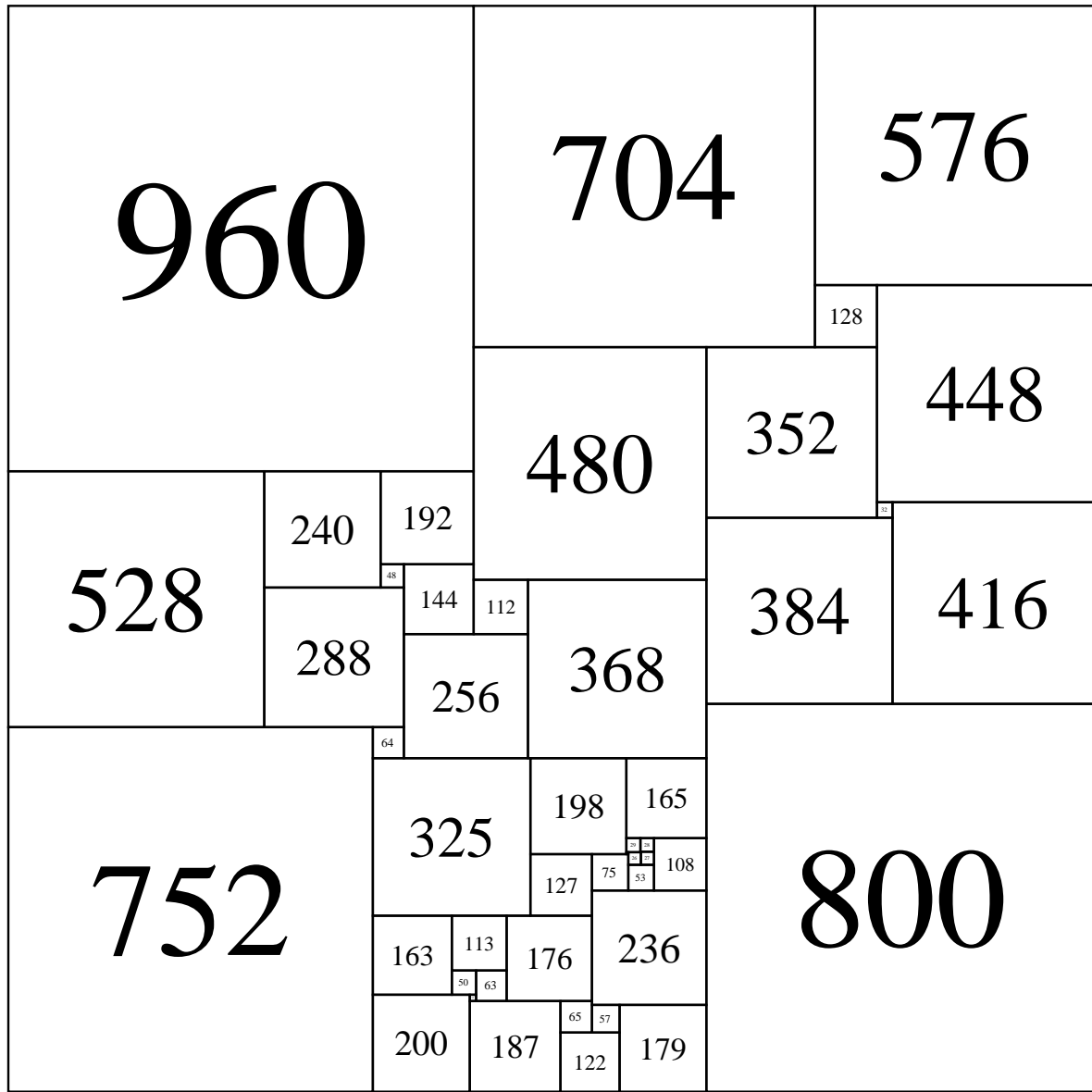
48 : 2240r (8) SEA 2012



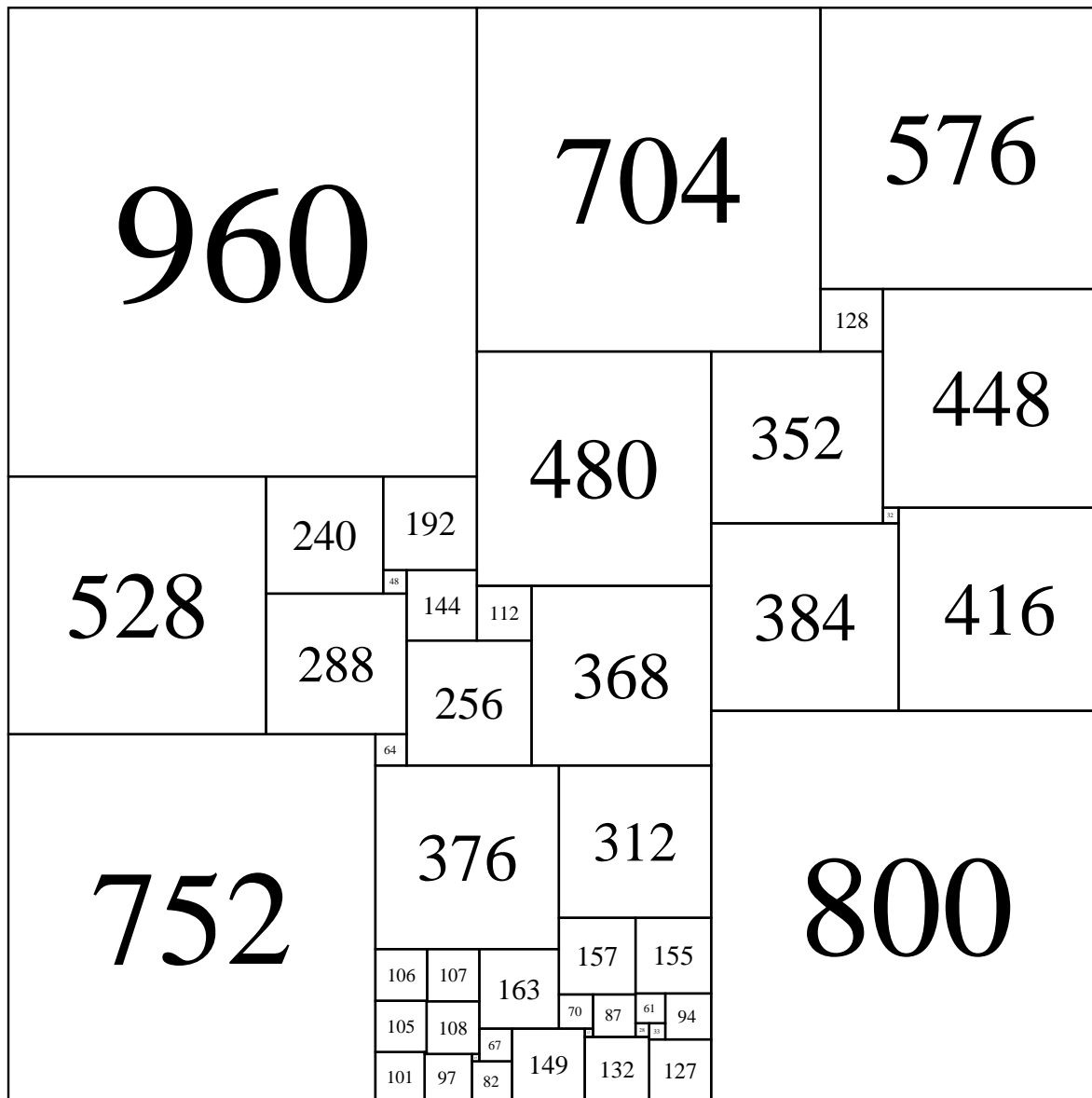
48 : 2240s (8) SEA 2012



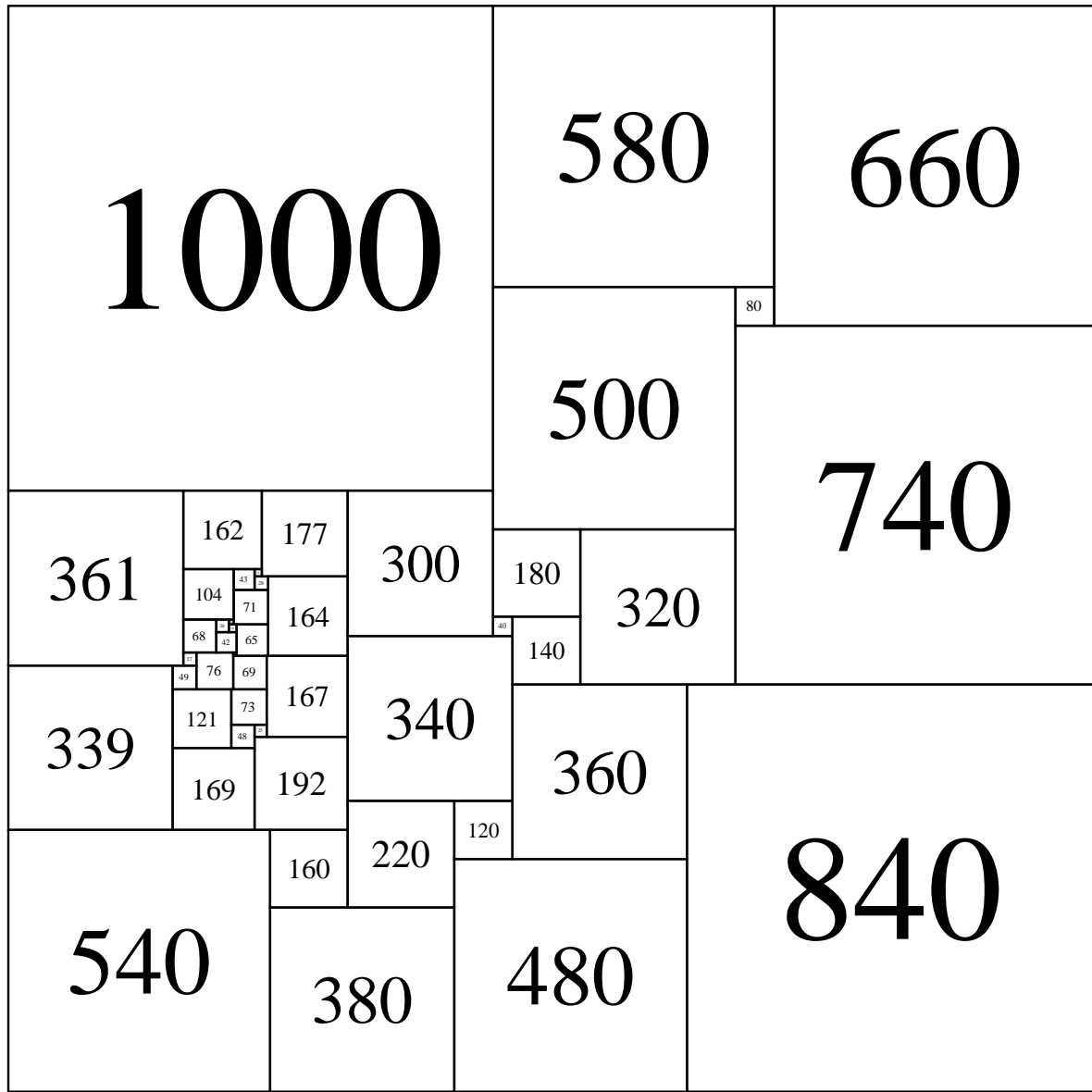
48 : 2240t (8) SEA 2012



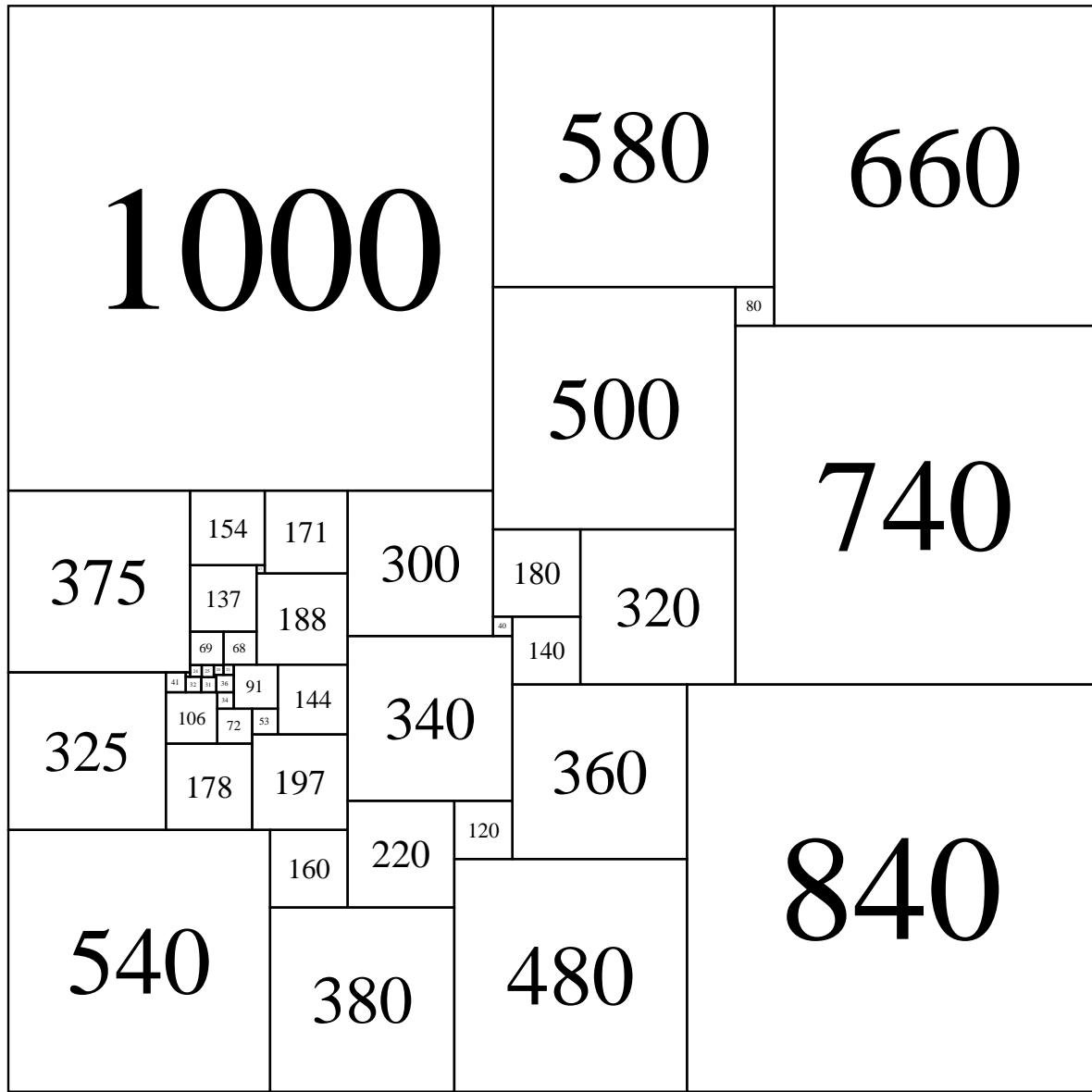
48 : 2240u (8) SEA 2012



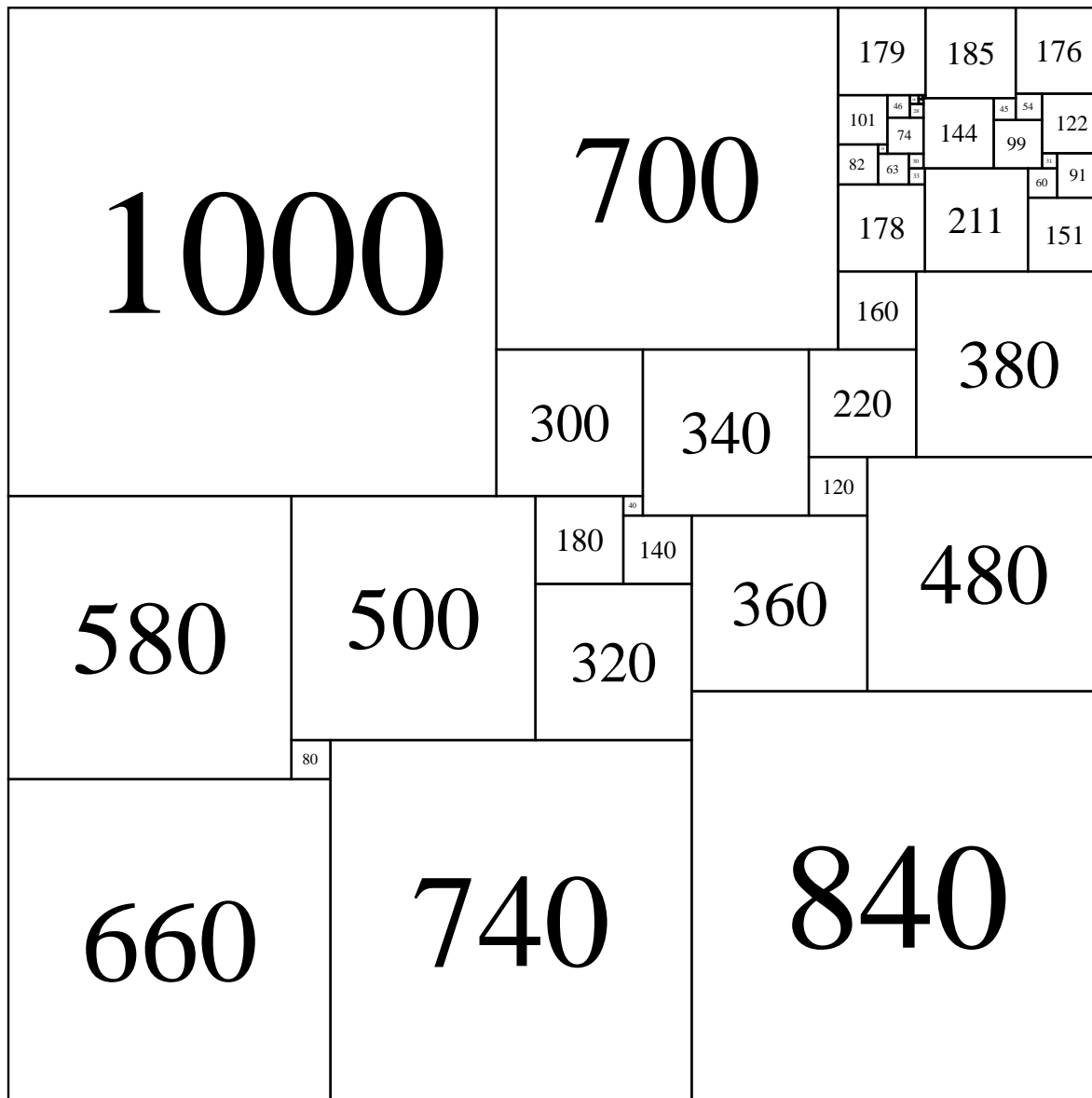
48 : 2240v (8) SEA 2012



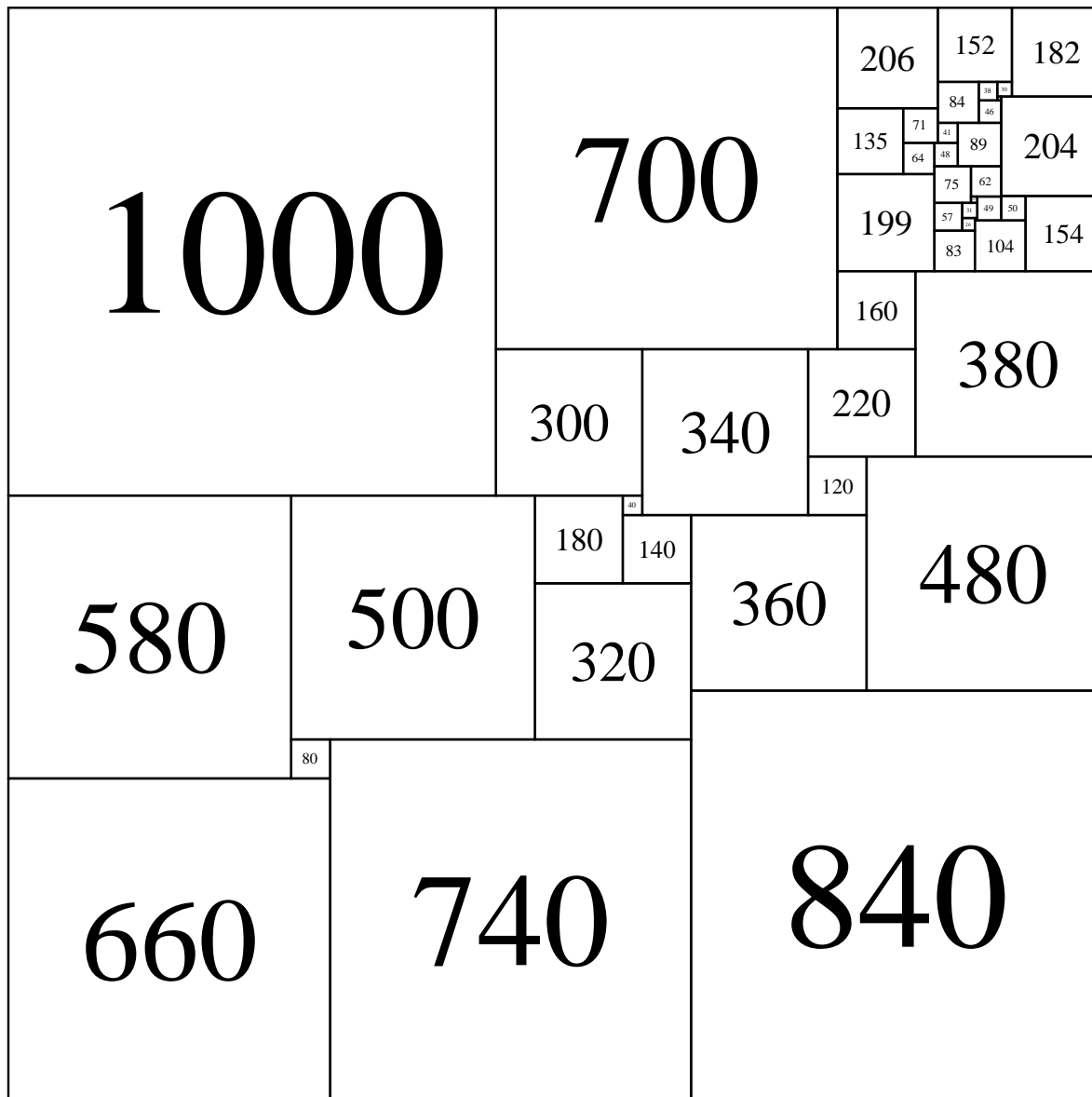
48 : 2240w (8) SEA 2012



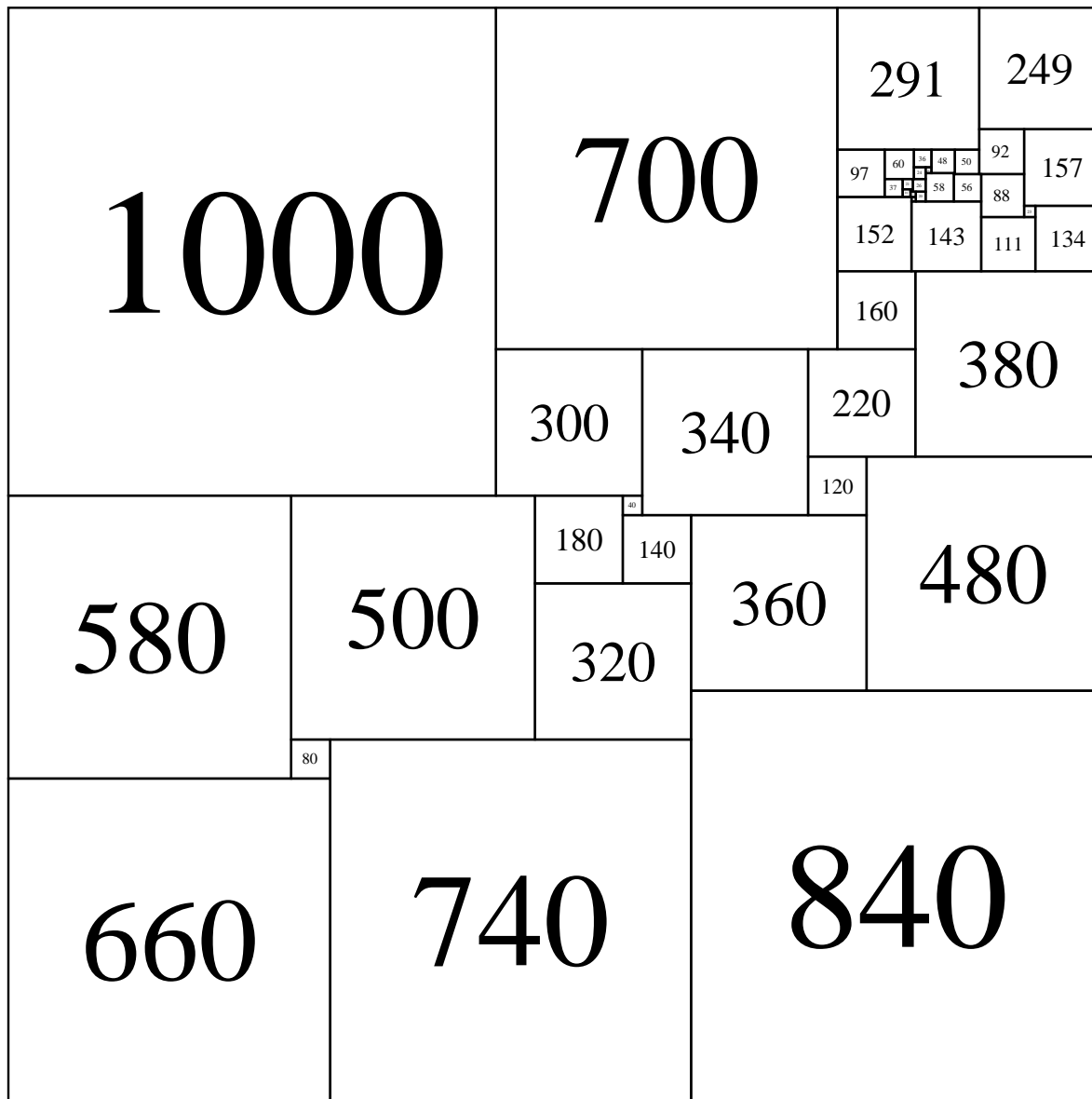
48 : 2240x (8) SEA 2012



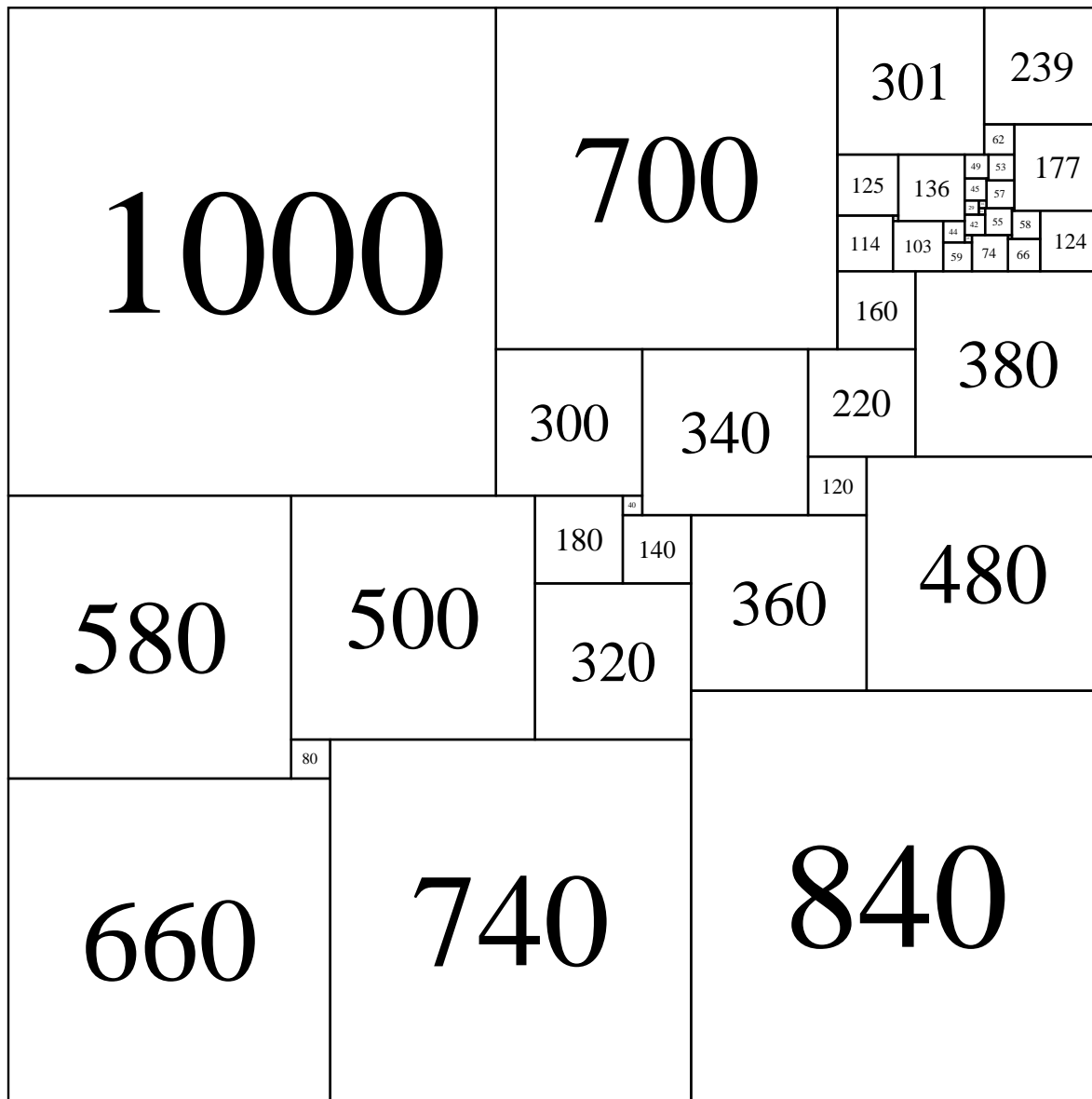
48 : 2240y (8) SEA 2012



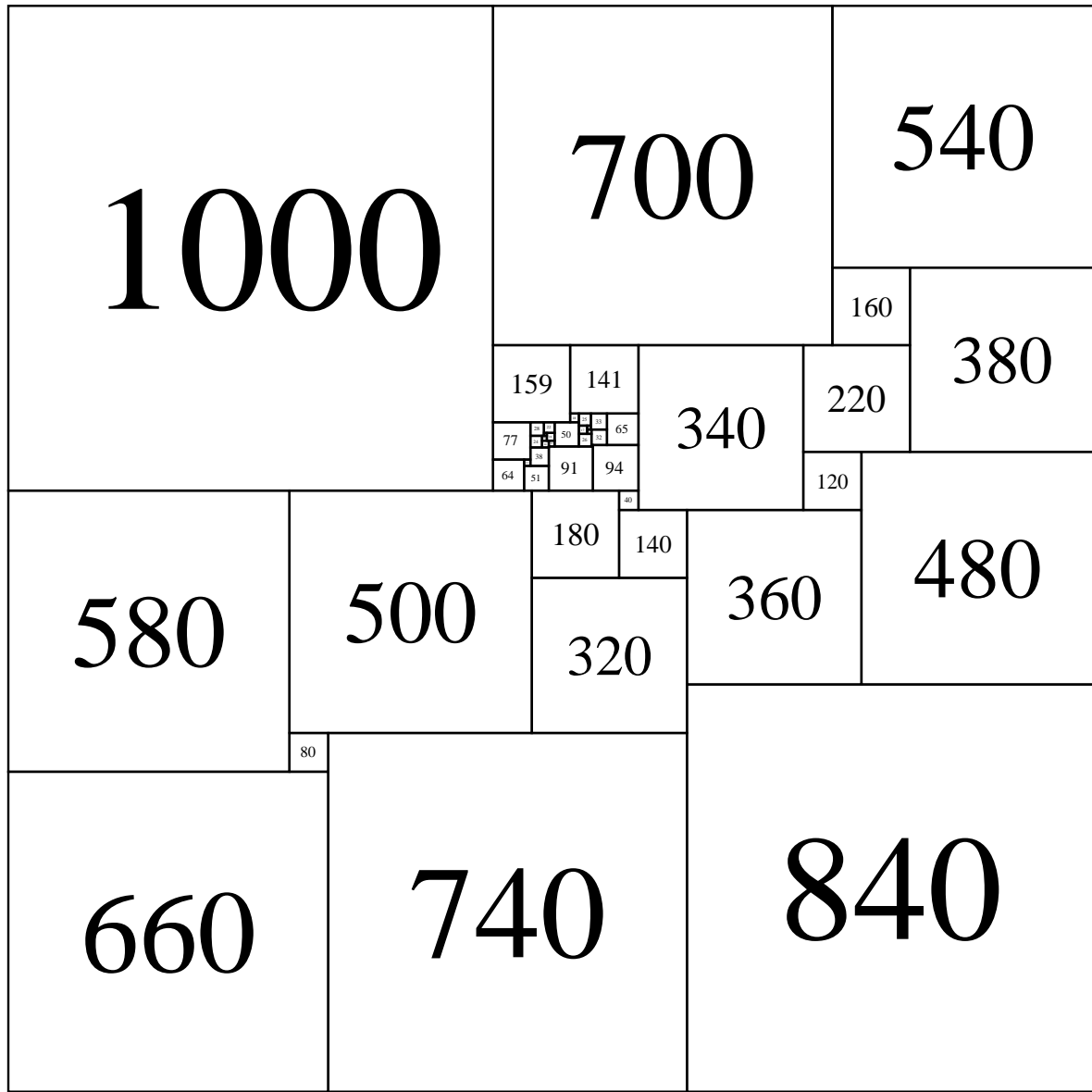
48 : 2240z (8) SEA 2012



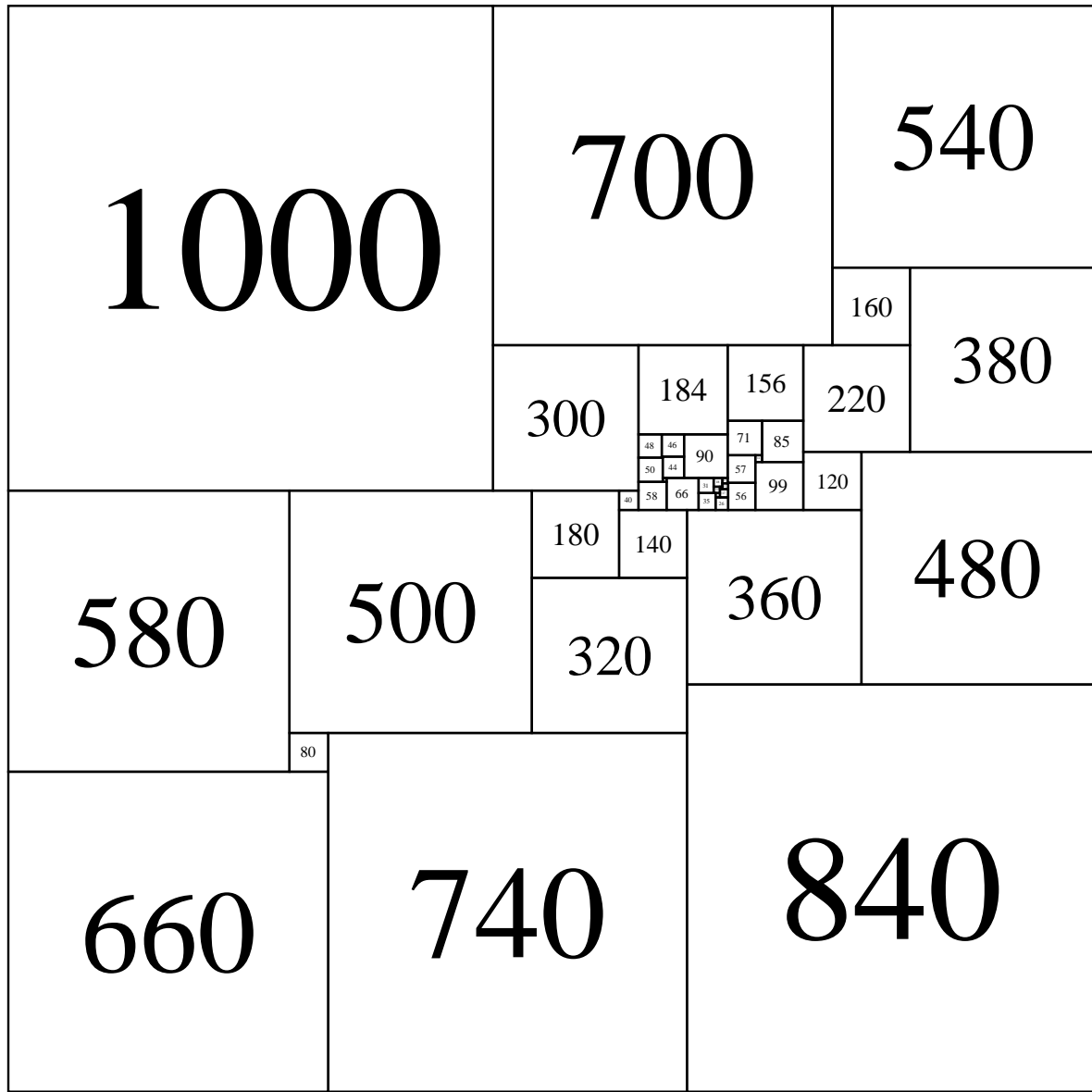
48 : 2240aa (8) SEA 2012



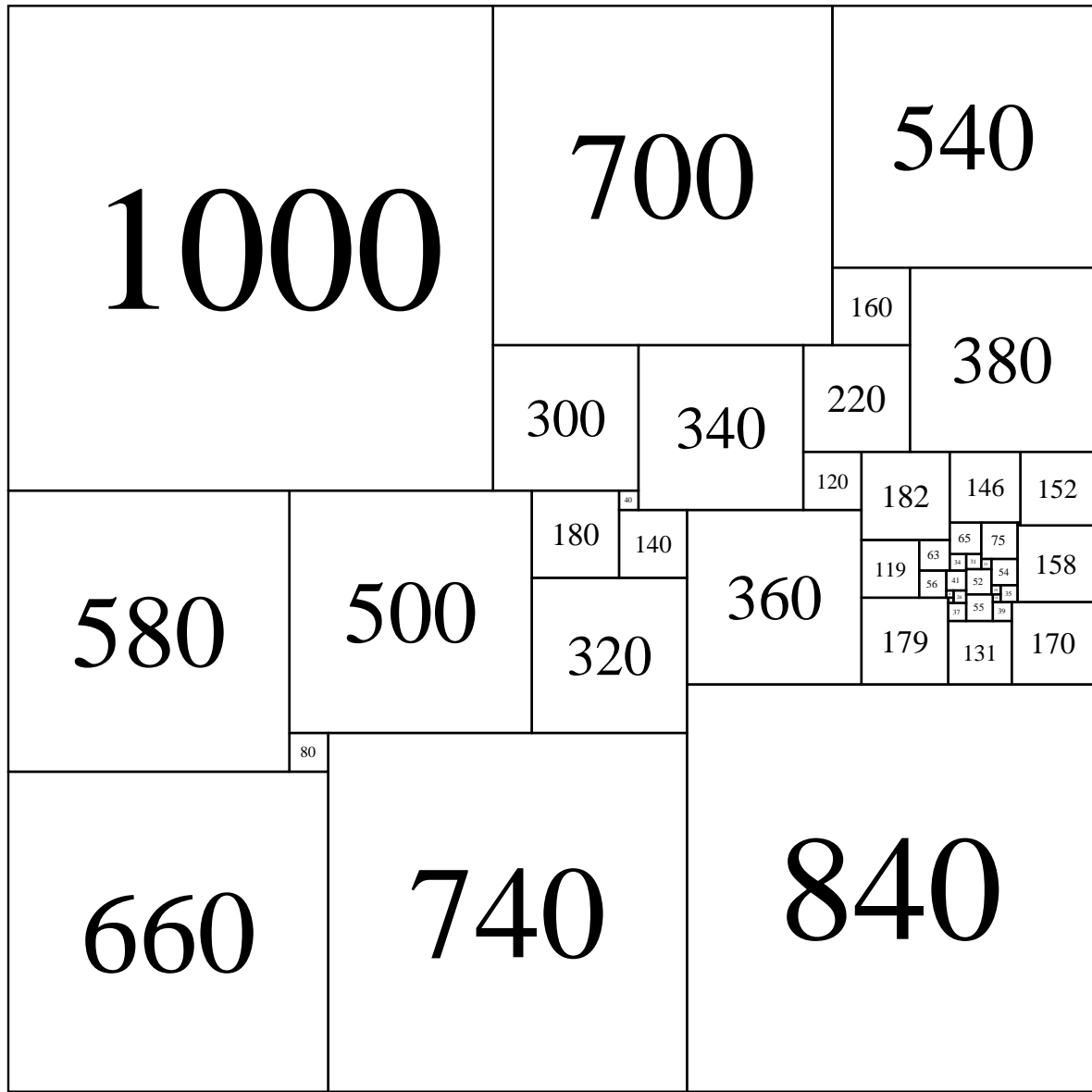
48 : 2240ab (8) SEA 2012



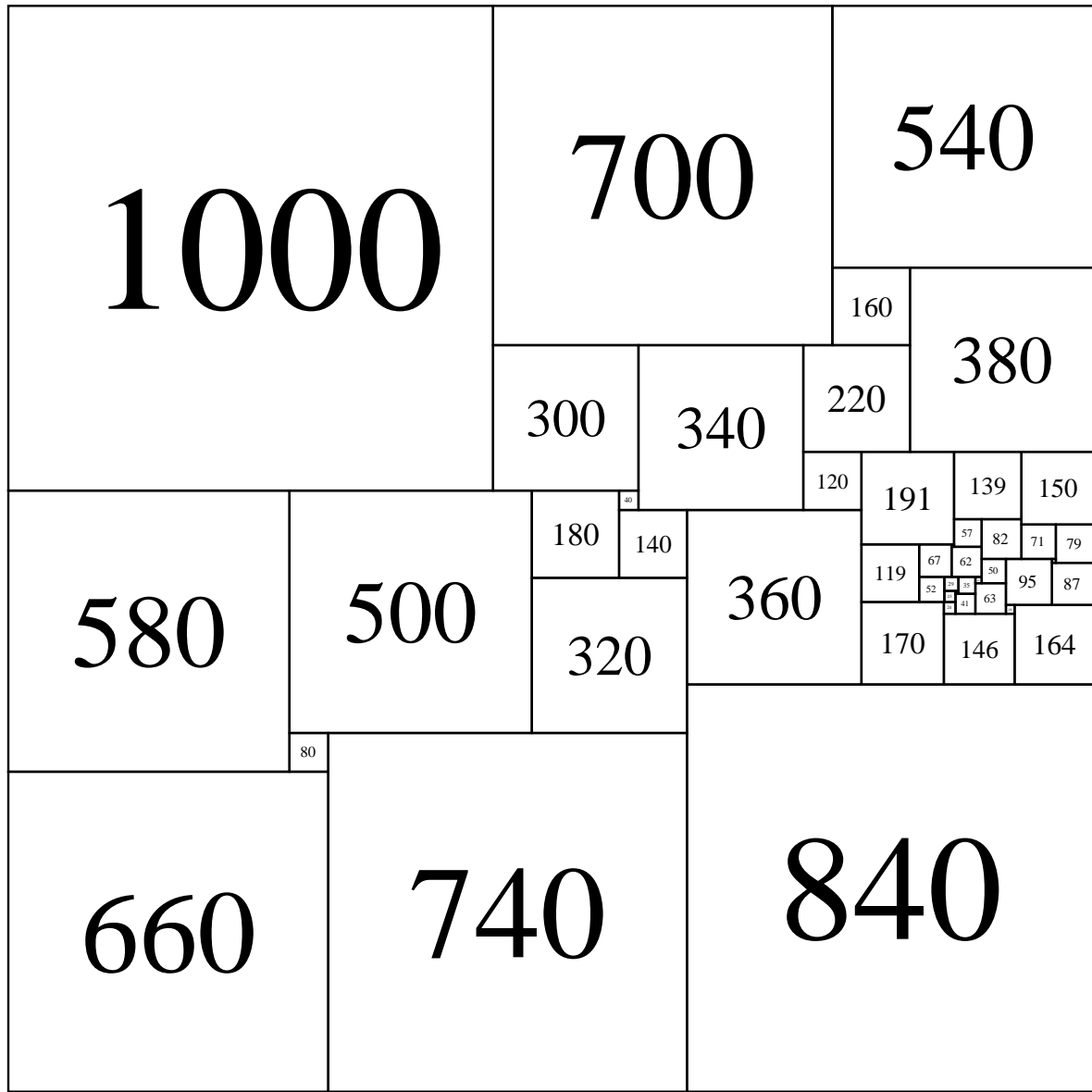
48 : 2240ac (8) SEA 2012



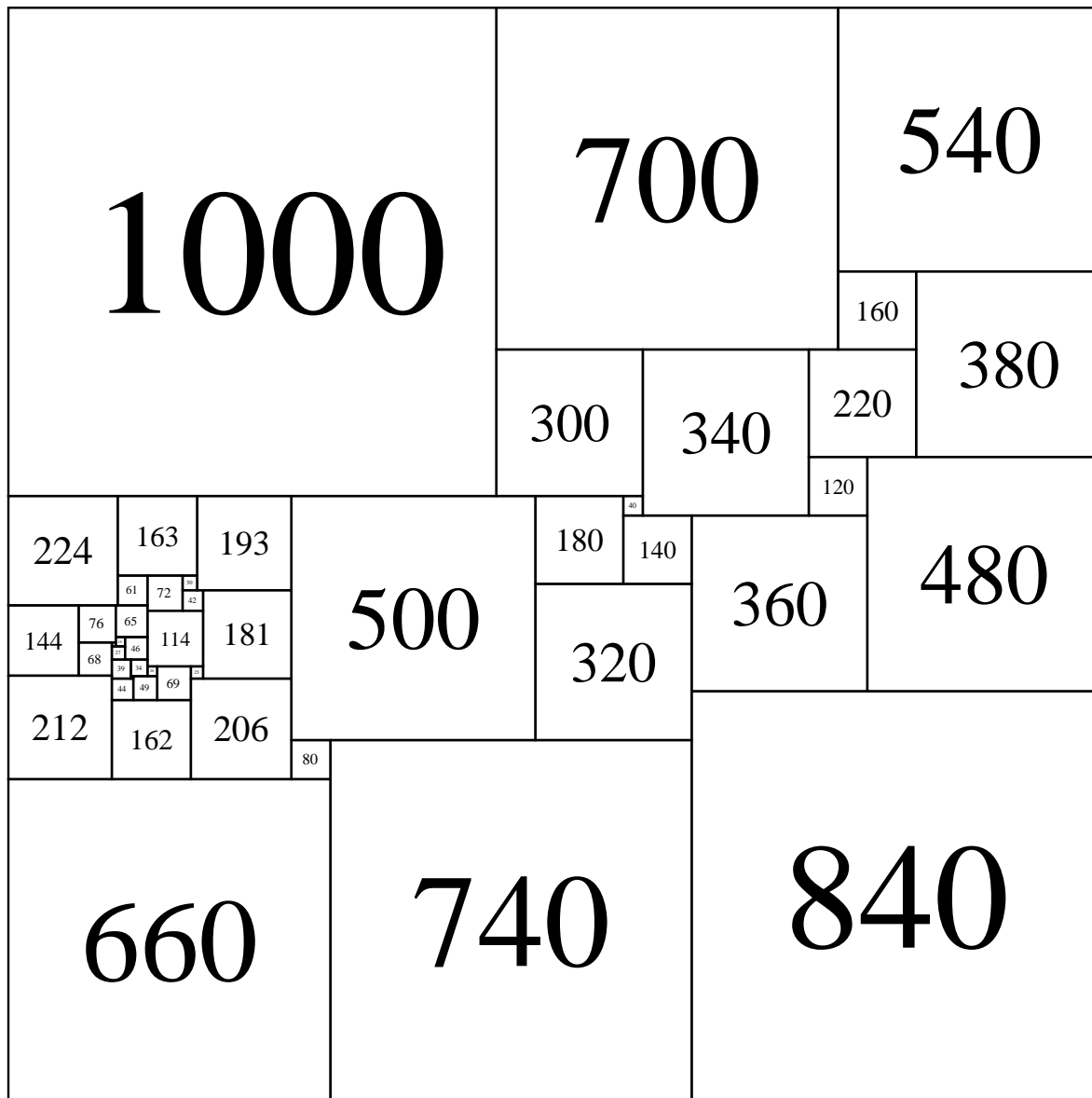
48 : 2240ad (8) SEA 2012



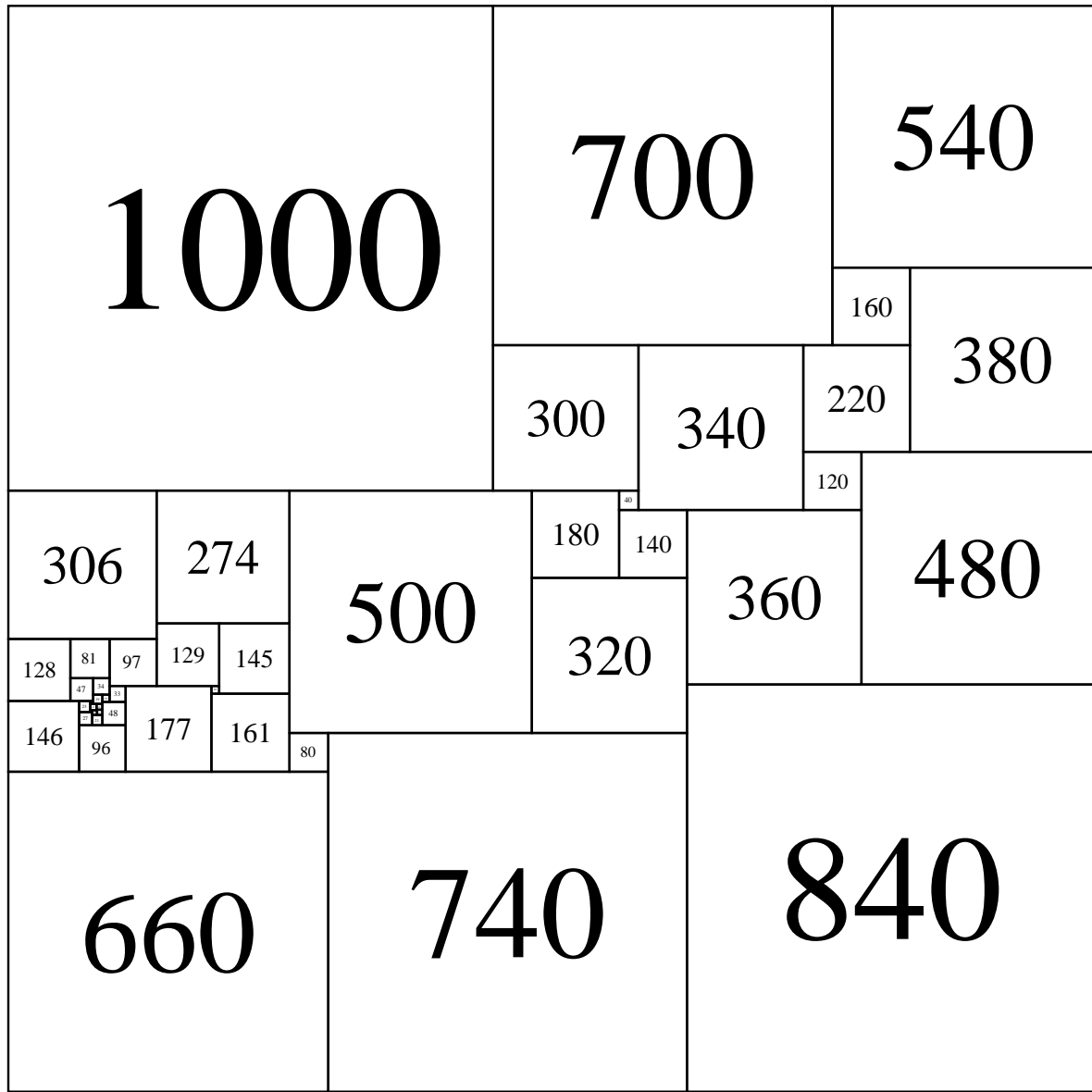
48 : 2240ae (8) SEA 2012



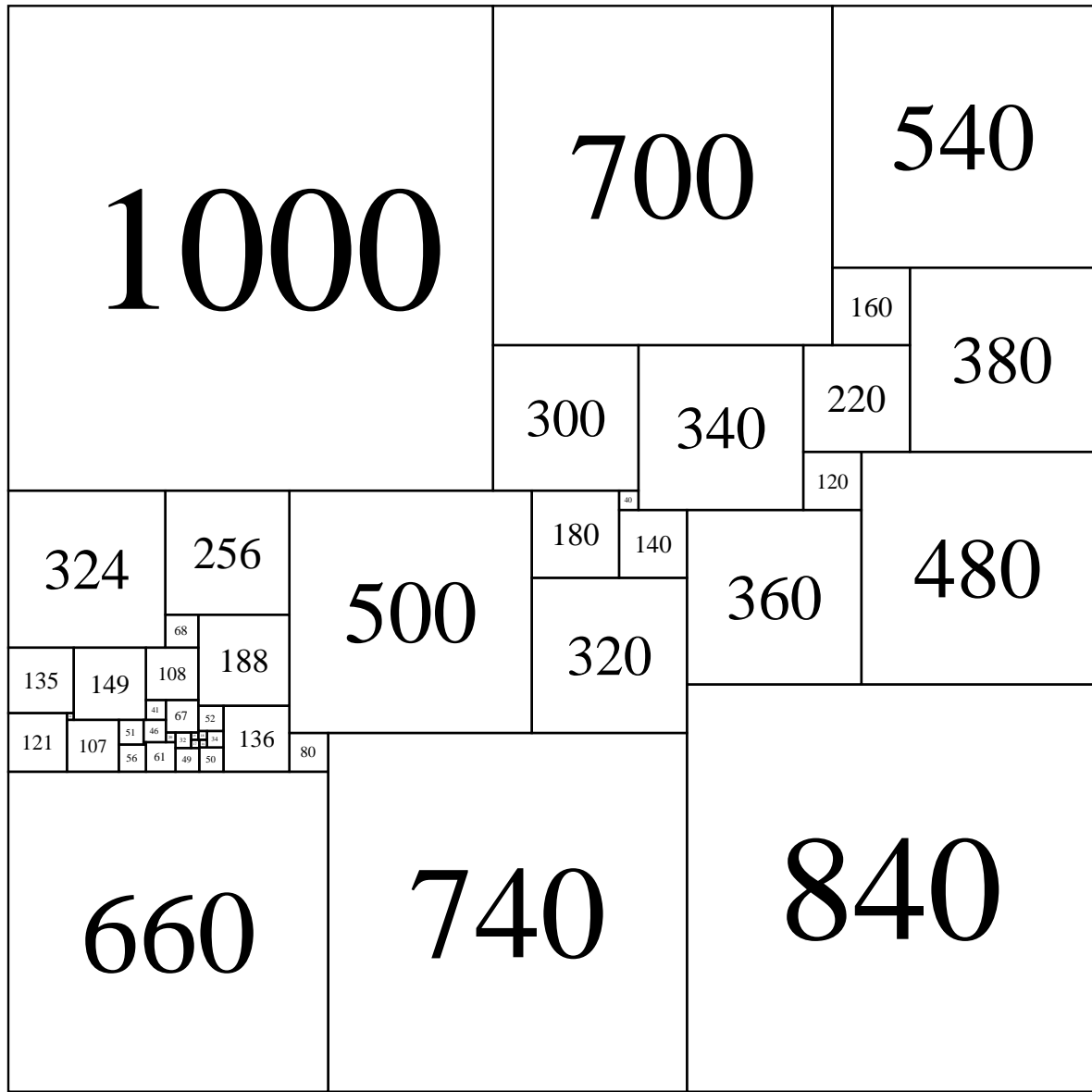
48 : 2240af (8) SEA 2012



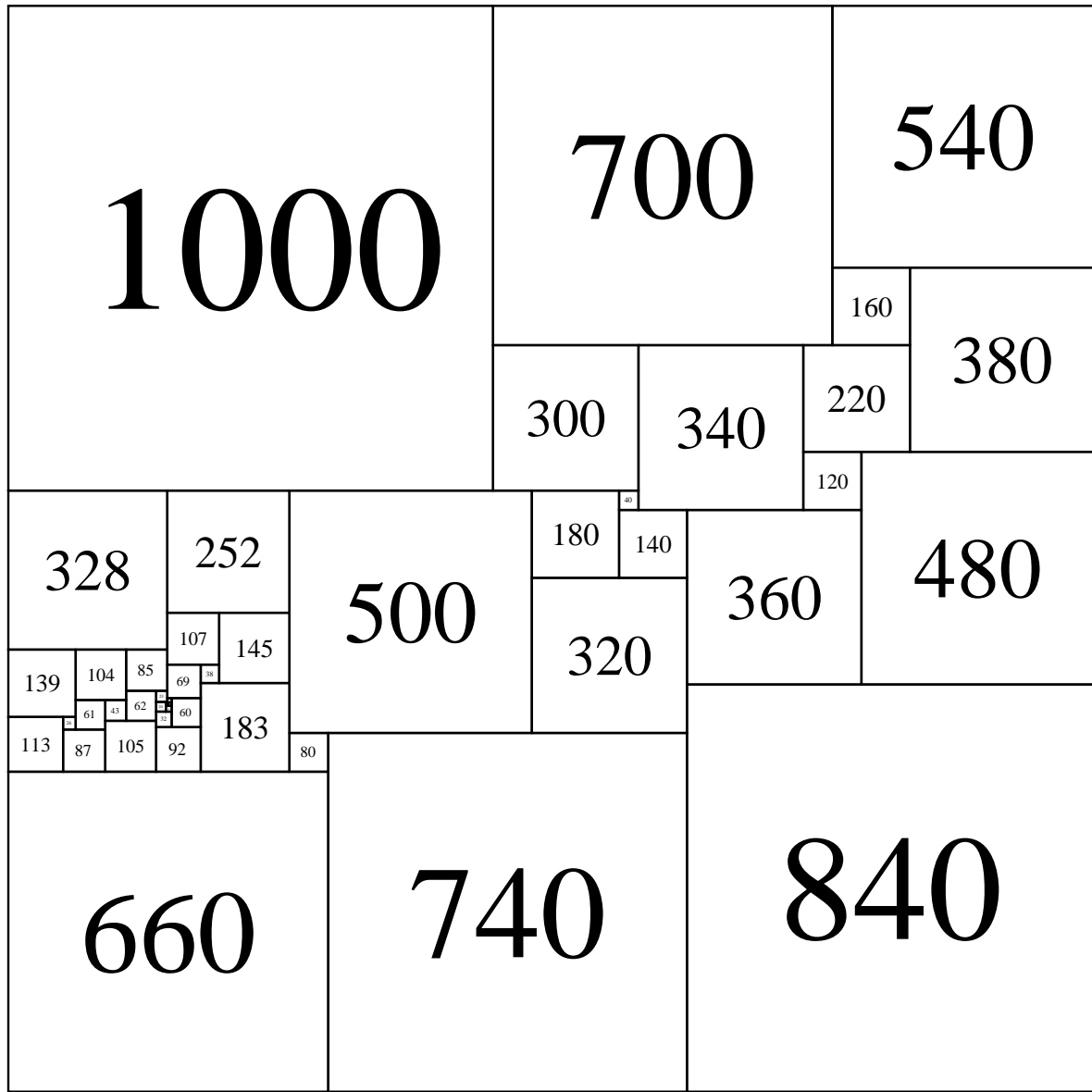
48 : 2240ag (8) SEA 2012



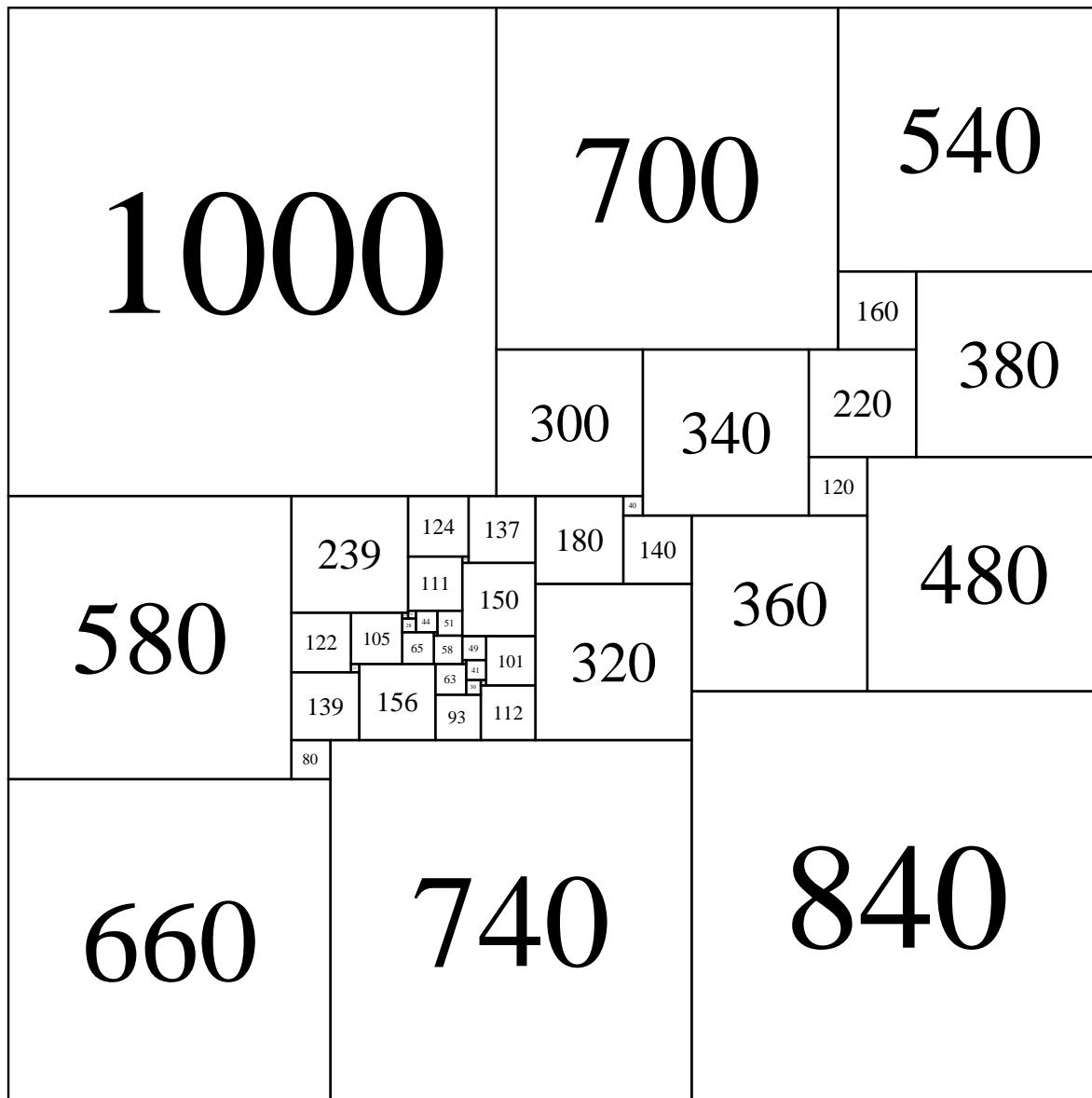
48 : 2240ah (8) SEA 2012



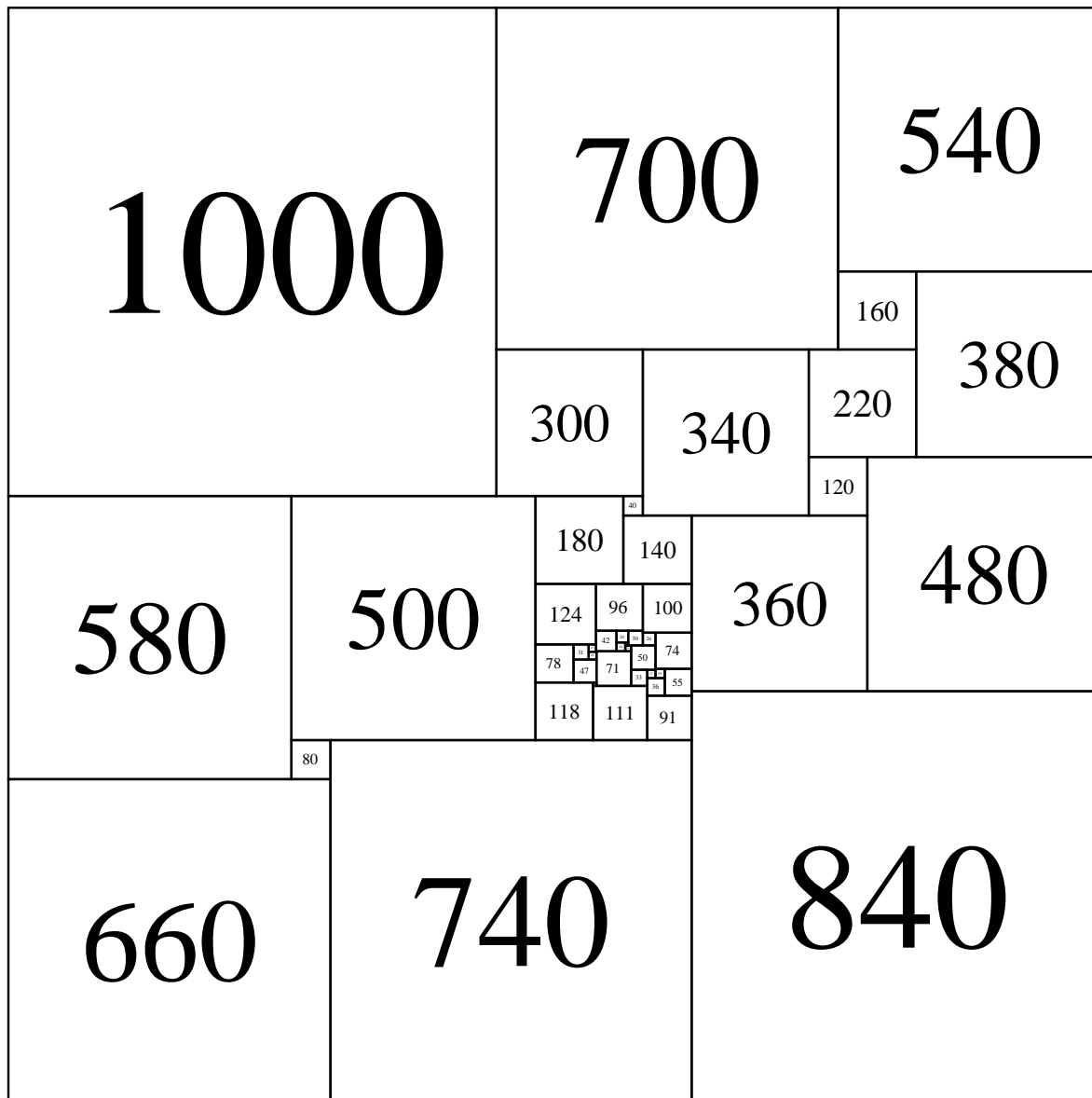
48 : 2240ai (8) SEA 2012



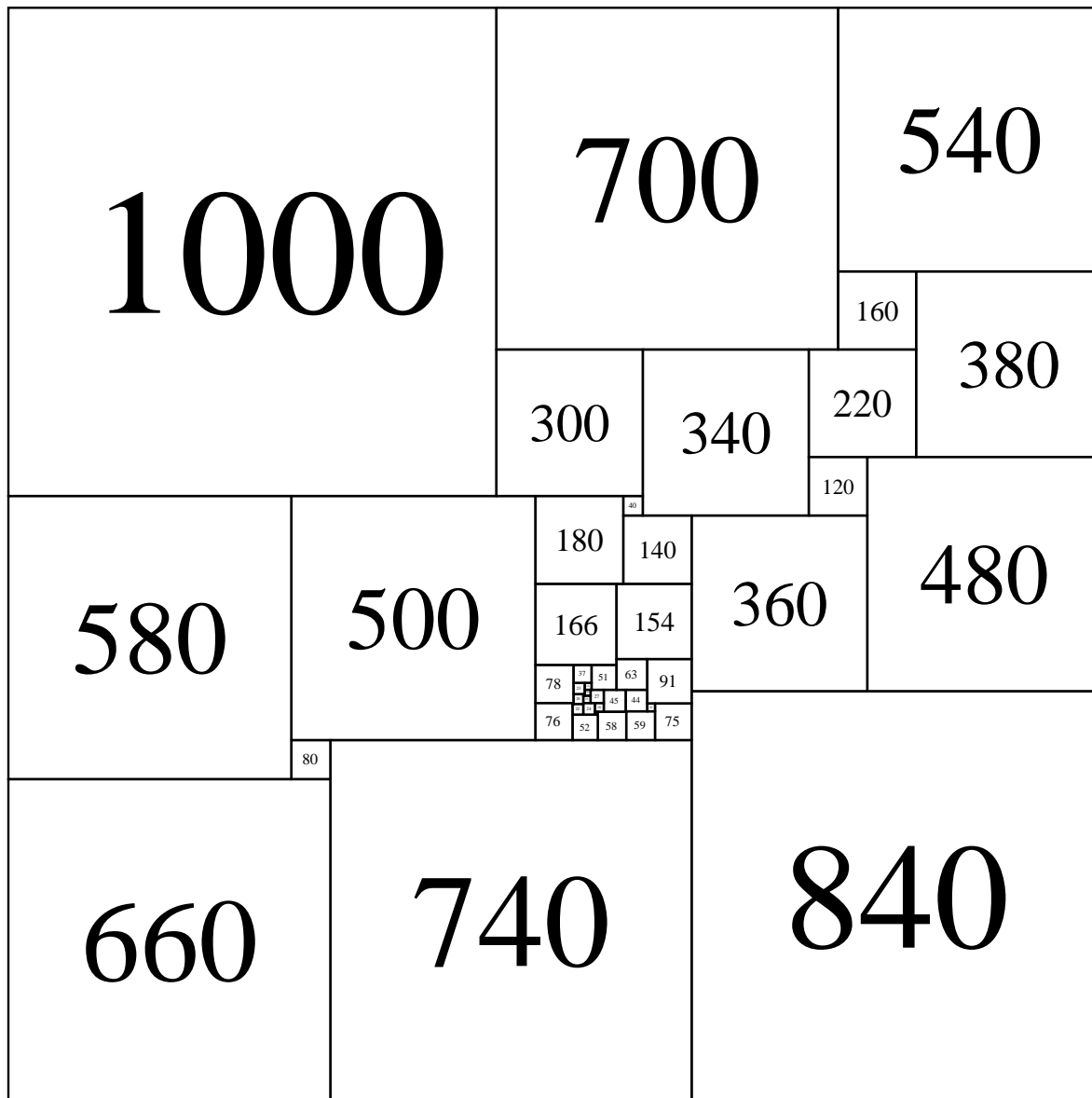
48 : 2240aj (8) SEA 2012



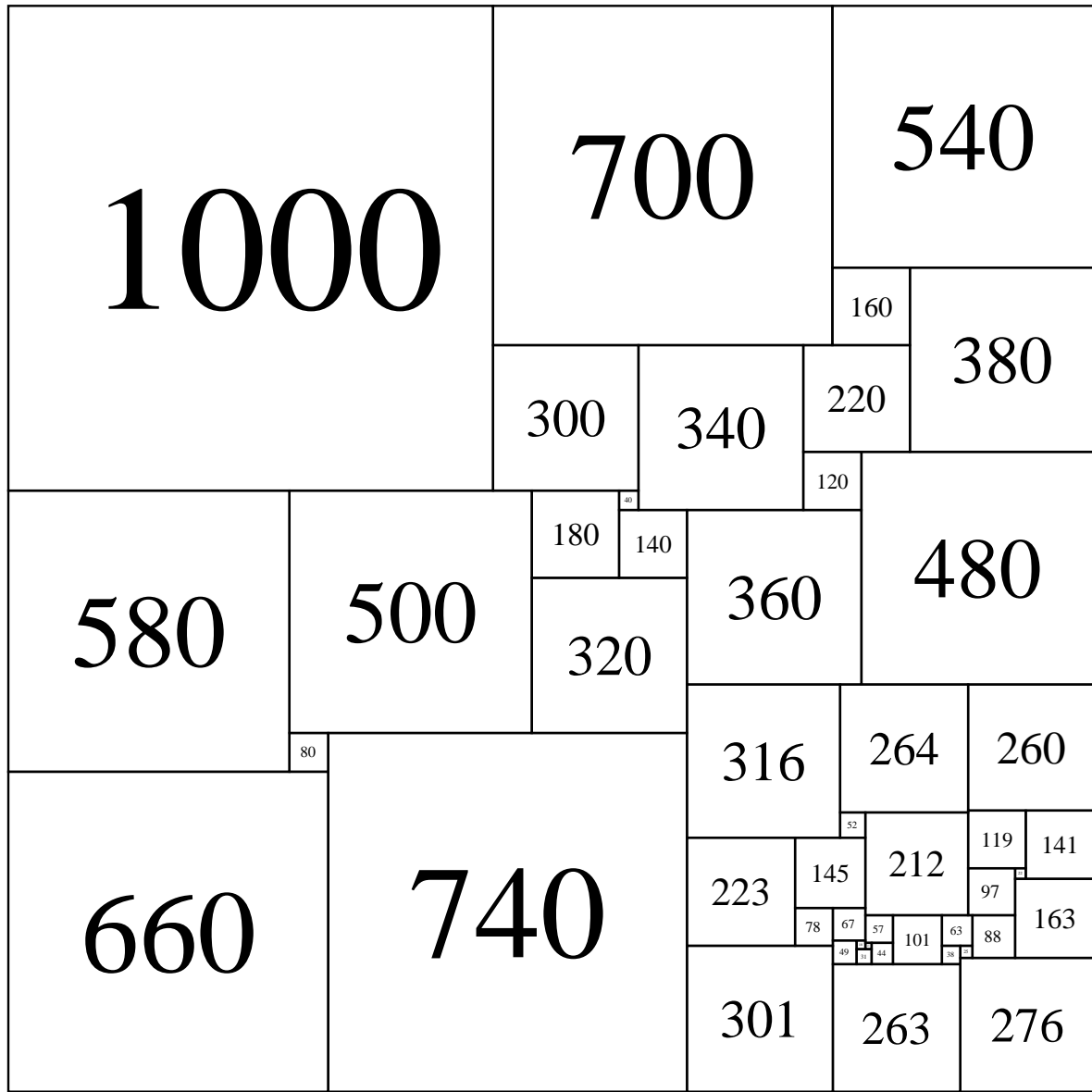
48 : 2240ak (8) SEA 2012



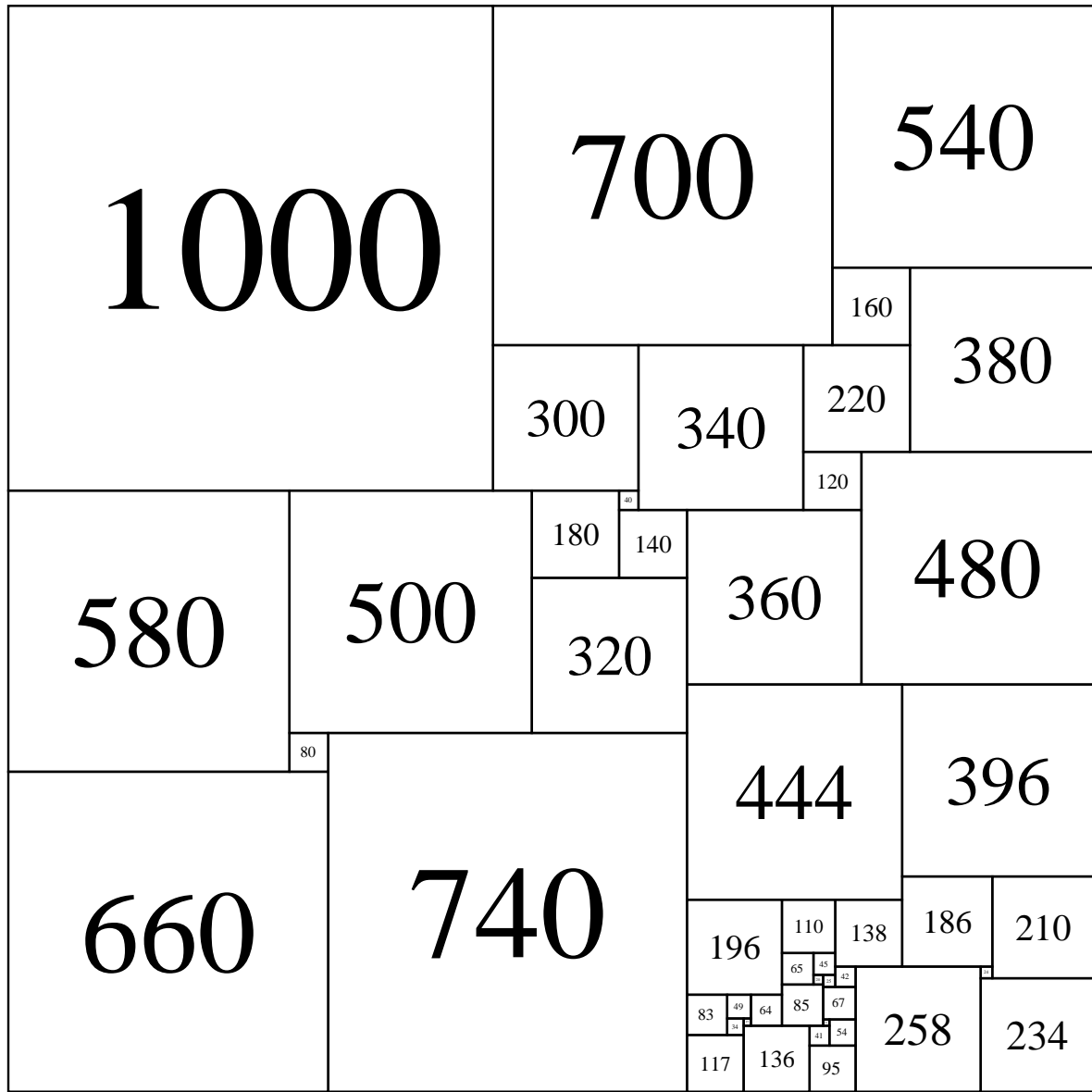
48 : 2240al (8) SEA 2012



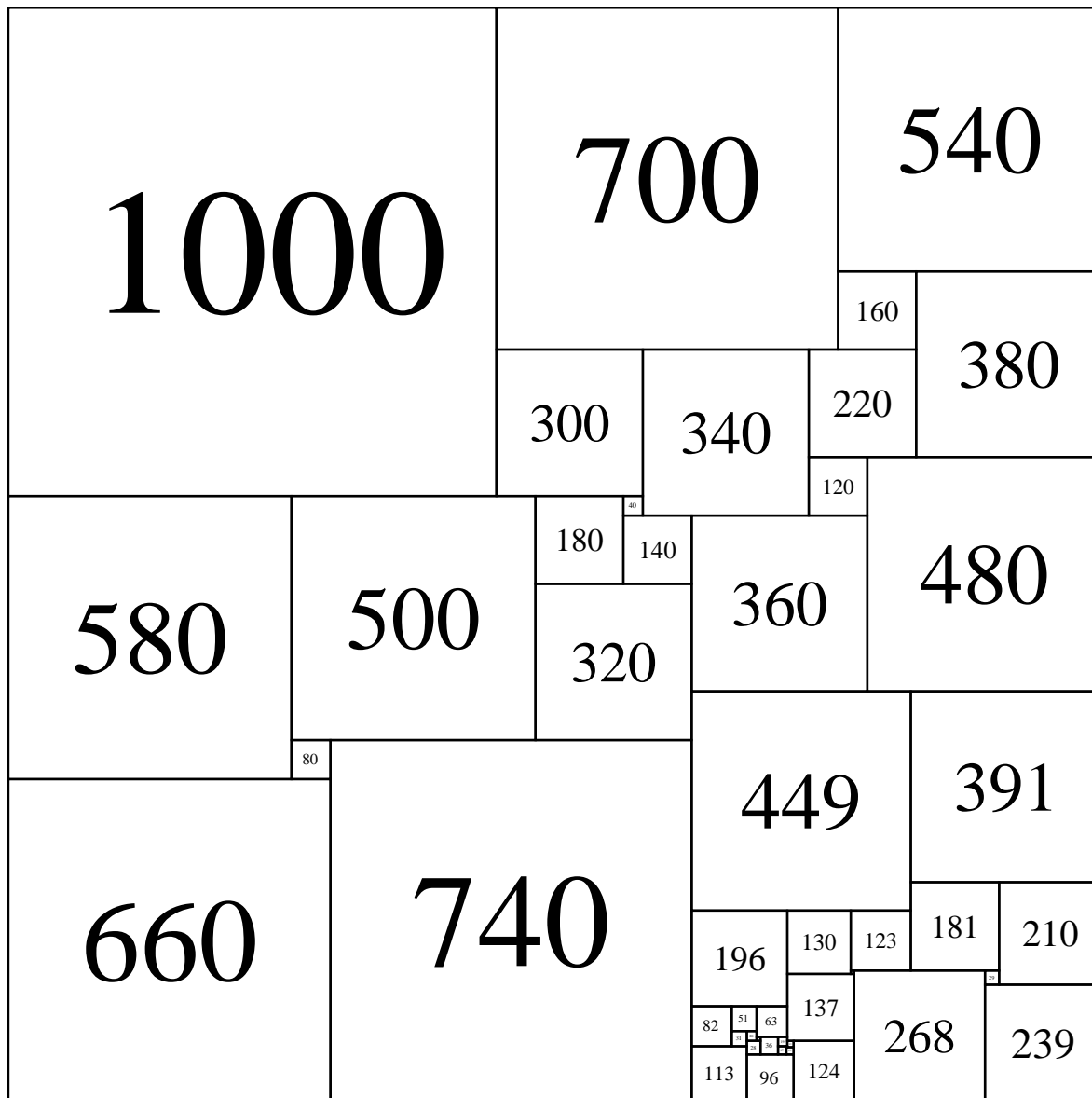
48 : 2240am (8) SEA 2012



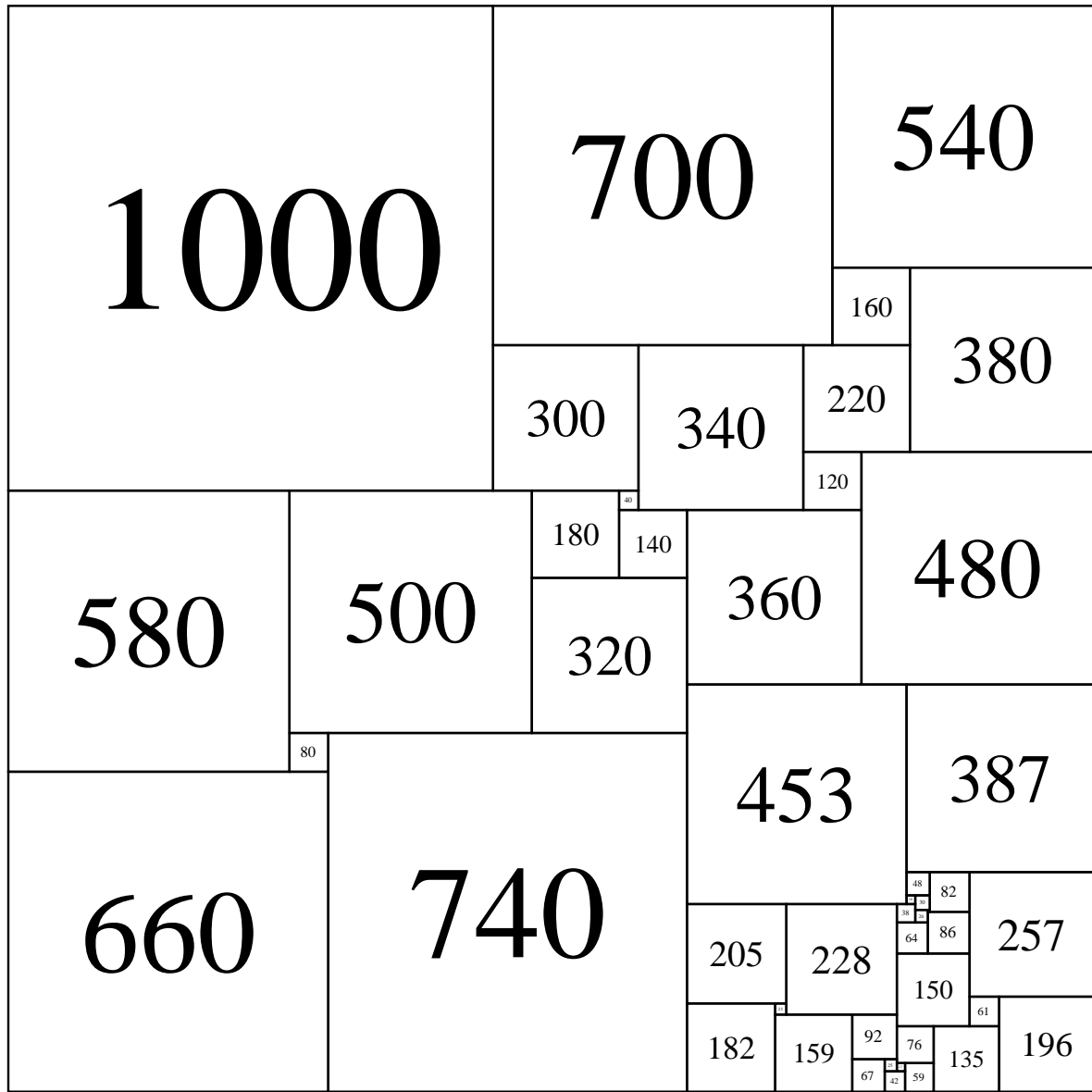
48 : 2240an (8) SEA 2012



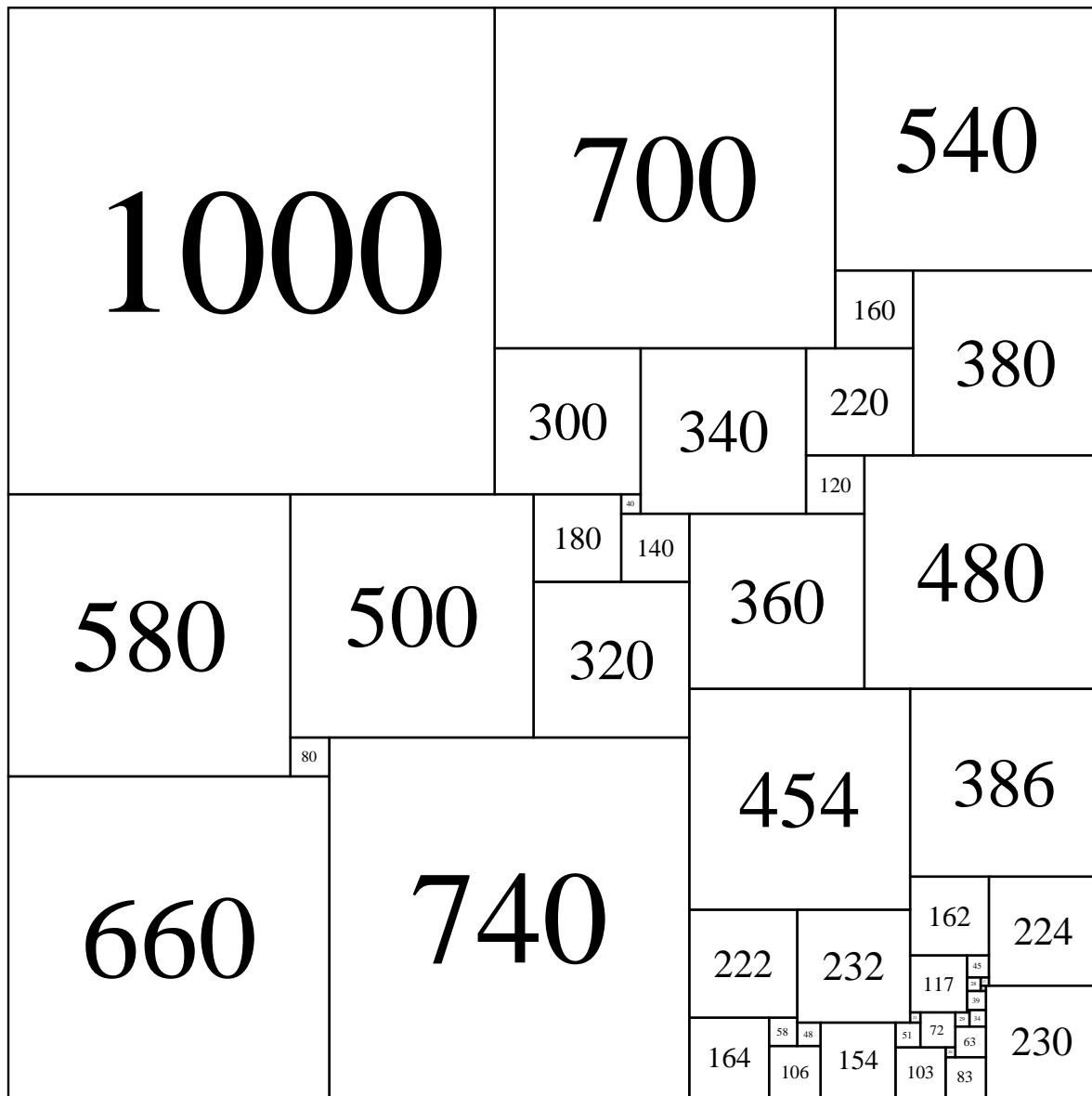
48 : 2240ao (8) SEA 2012



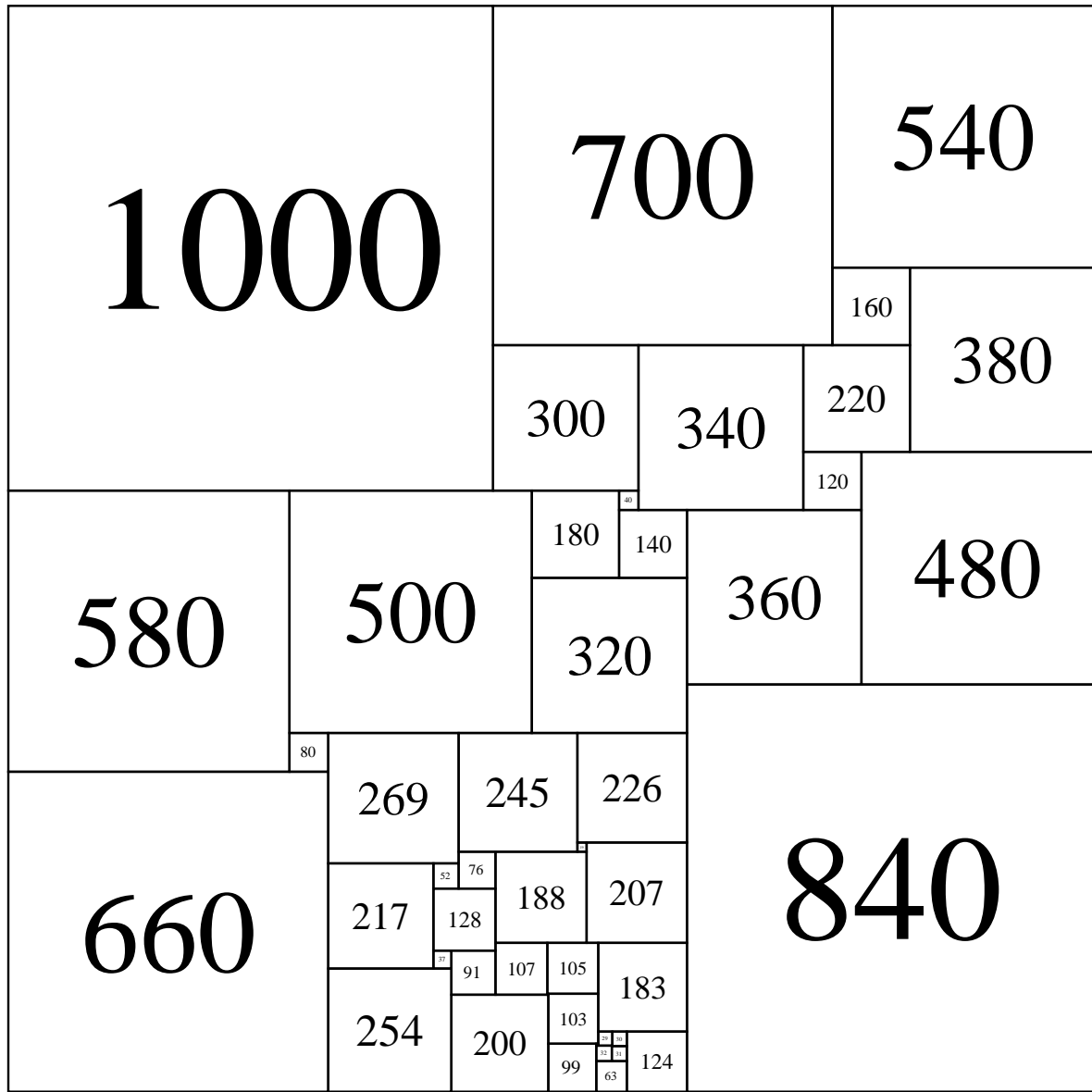
48 : 2240ap (8) SEA 2012



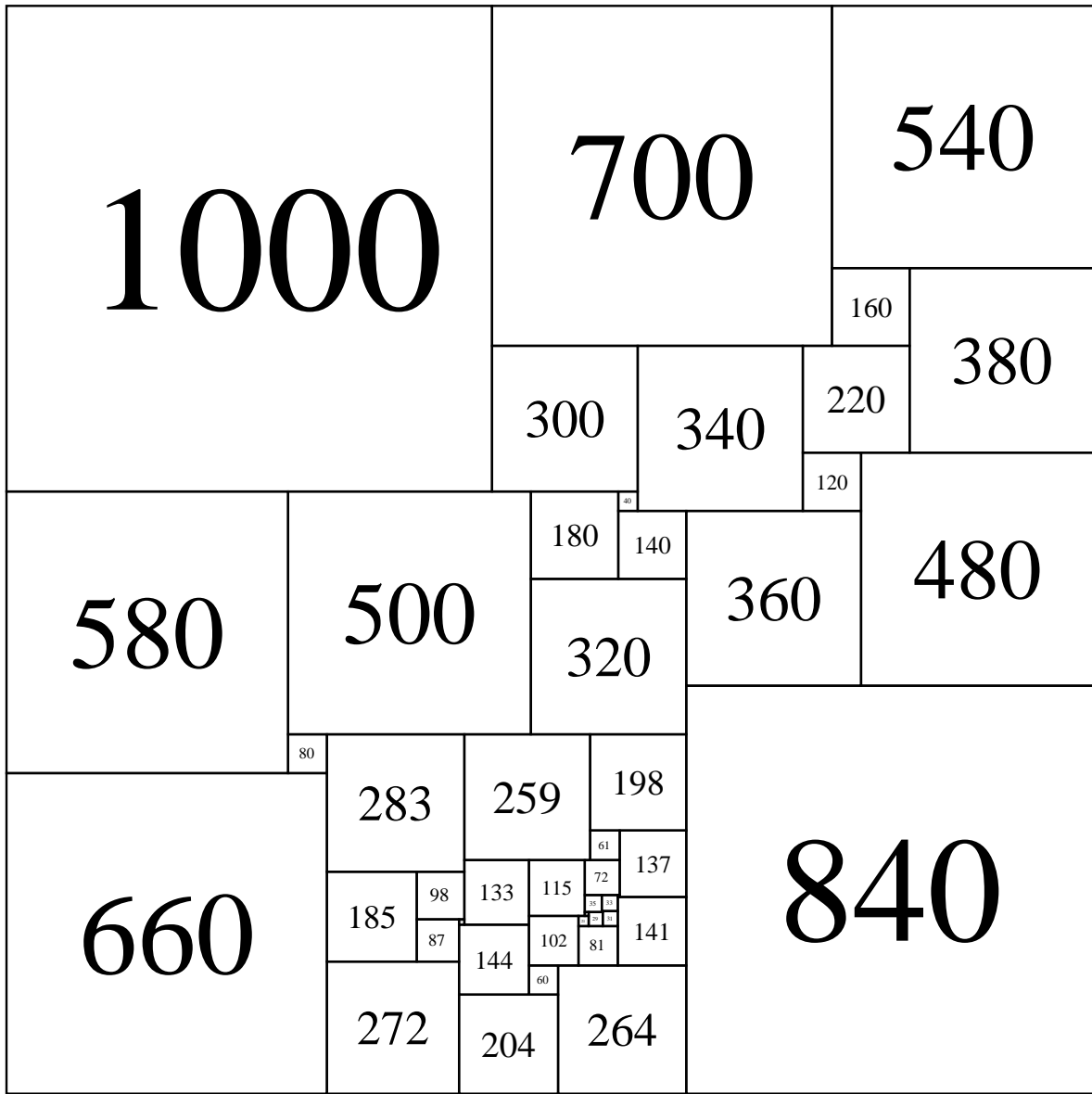
48 : 2240aq (8) SEA 2012



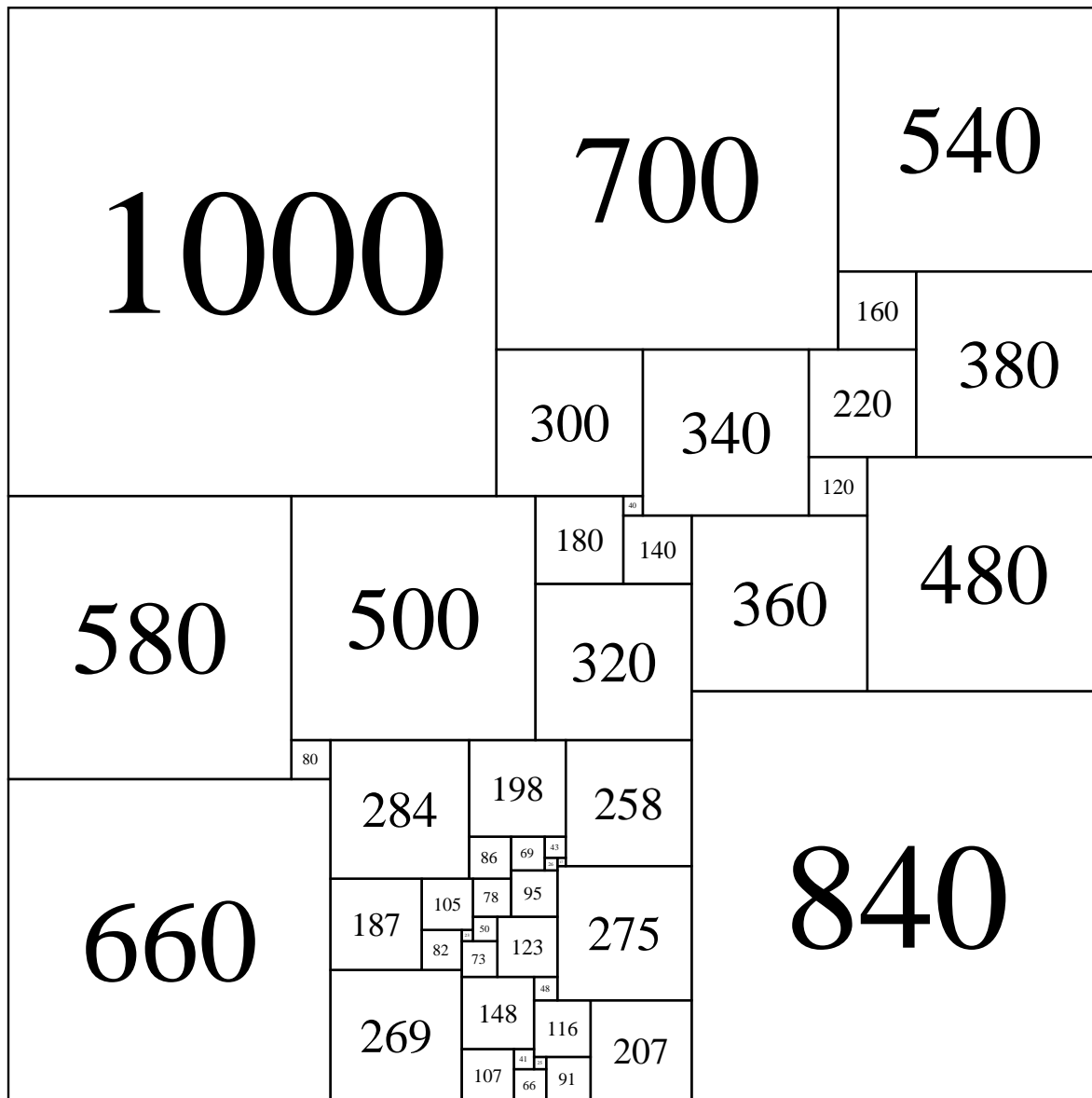
48 : 2240ar (8) SEA 2012



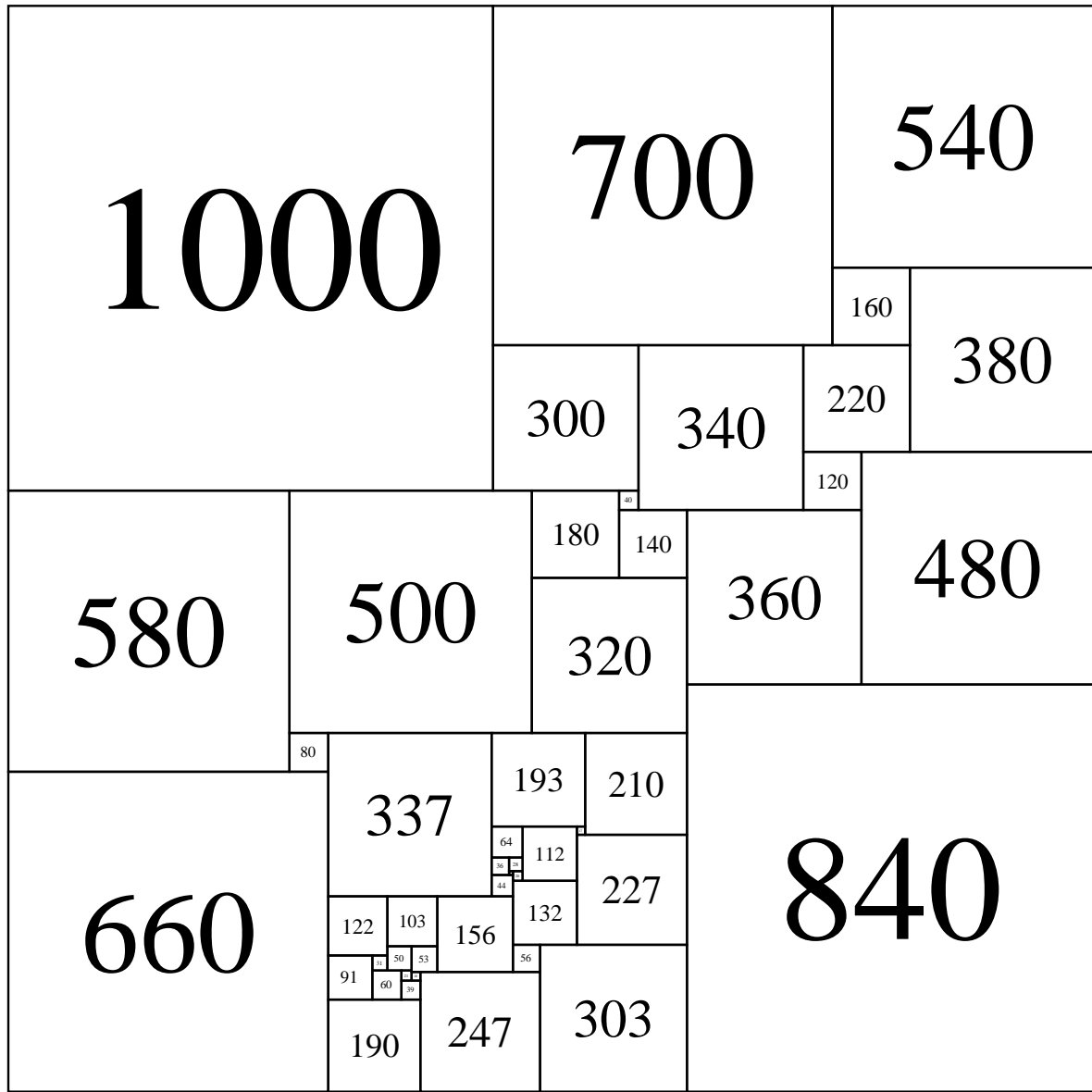
48 : 2240as (8) SEA 2012



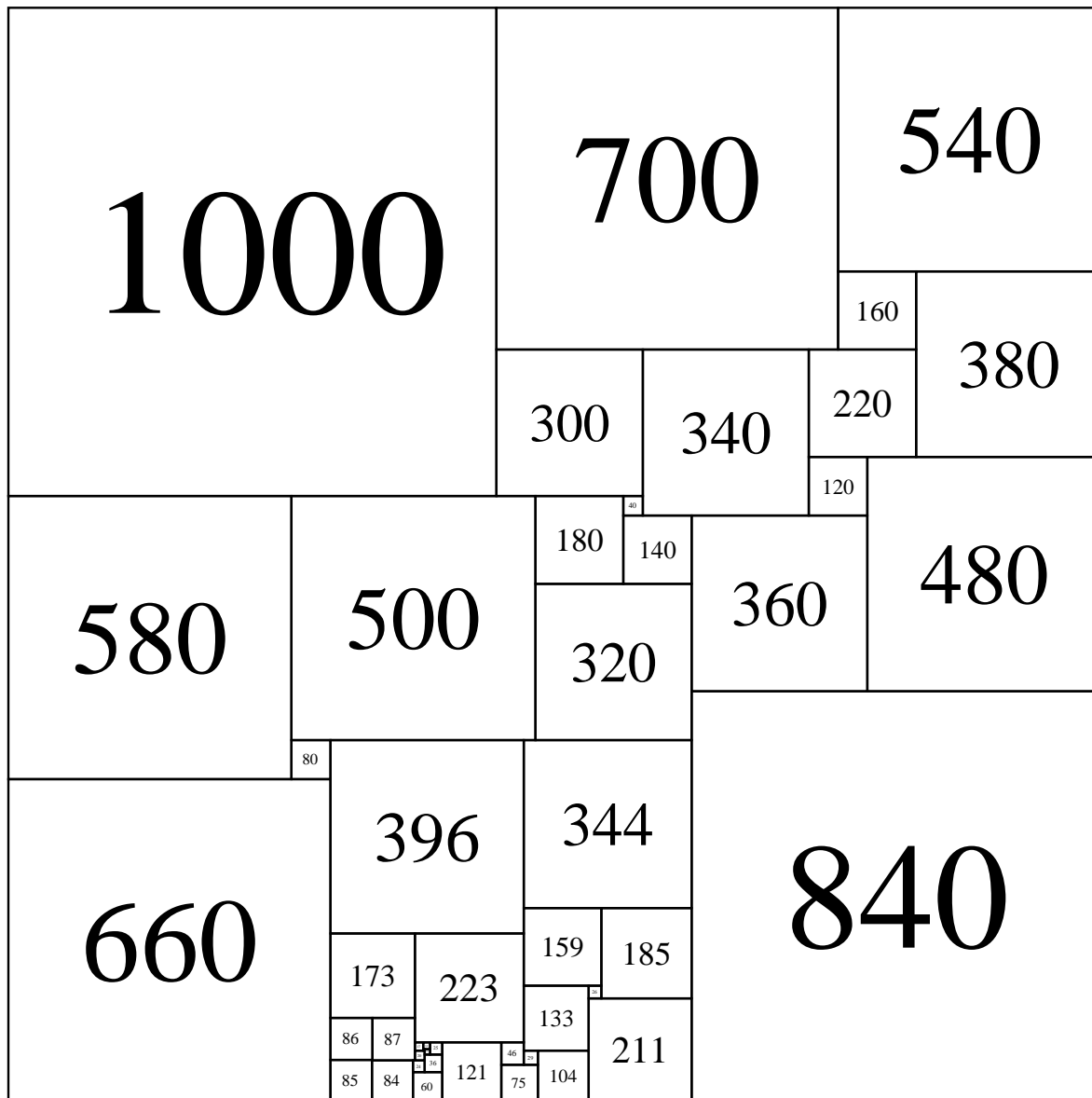
48 : 2240at (8) SEA 2012



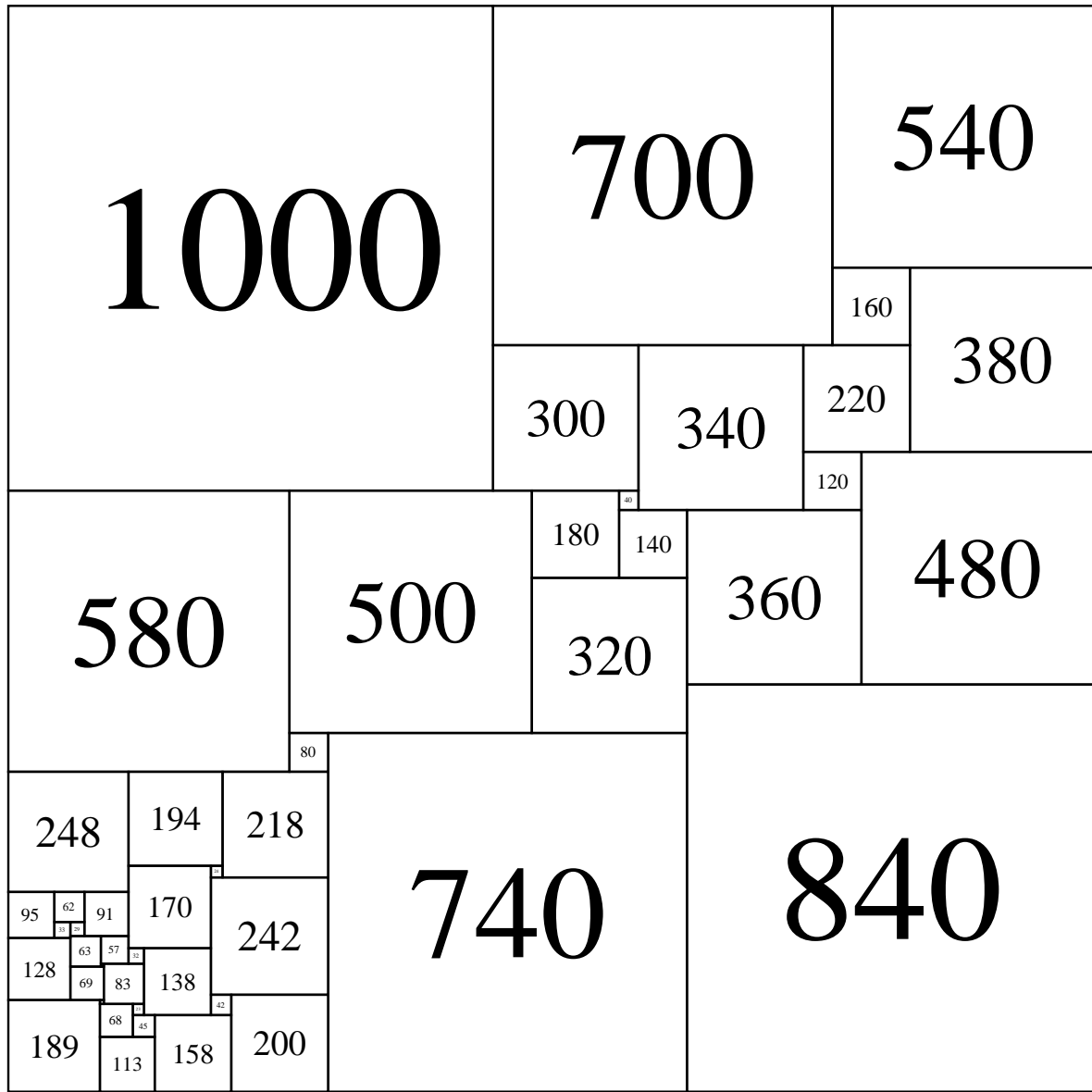
48 : 2240au (8) SEA 2012



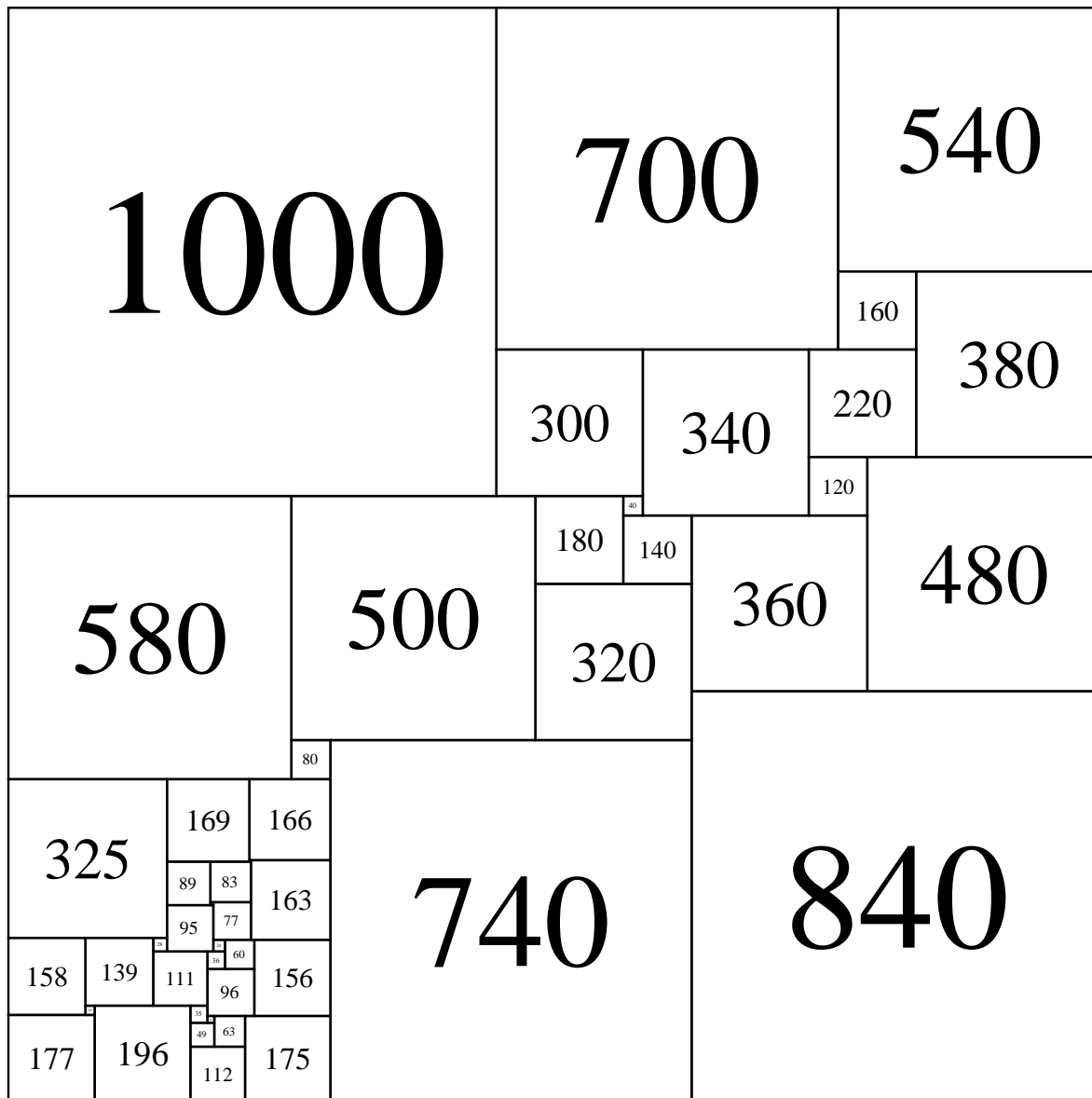
48 : 2240av (8) SEA 2012



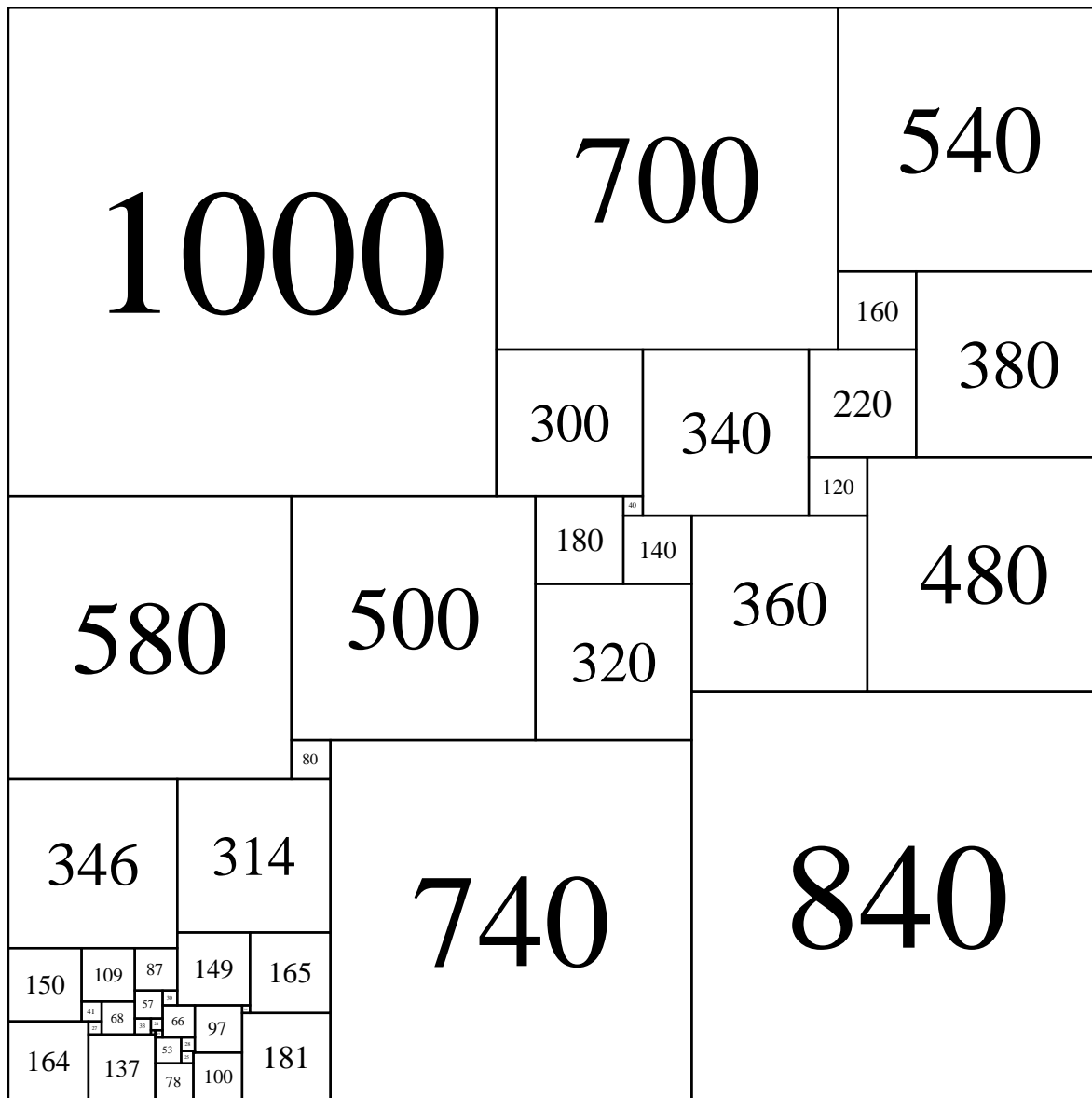
48 : 2240aw (8) SEA 2012



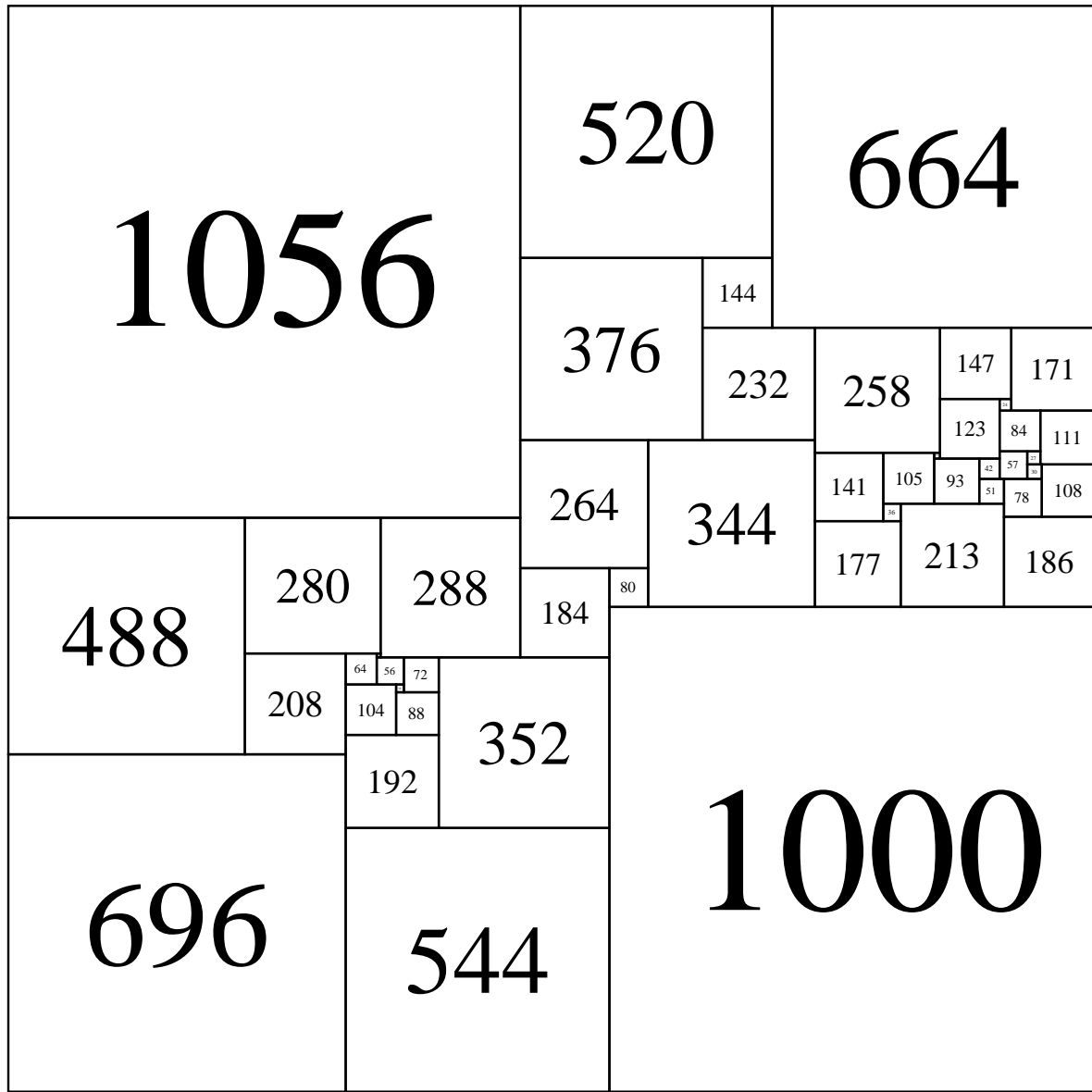
48 : 2240ax (8) SEA 2012



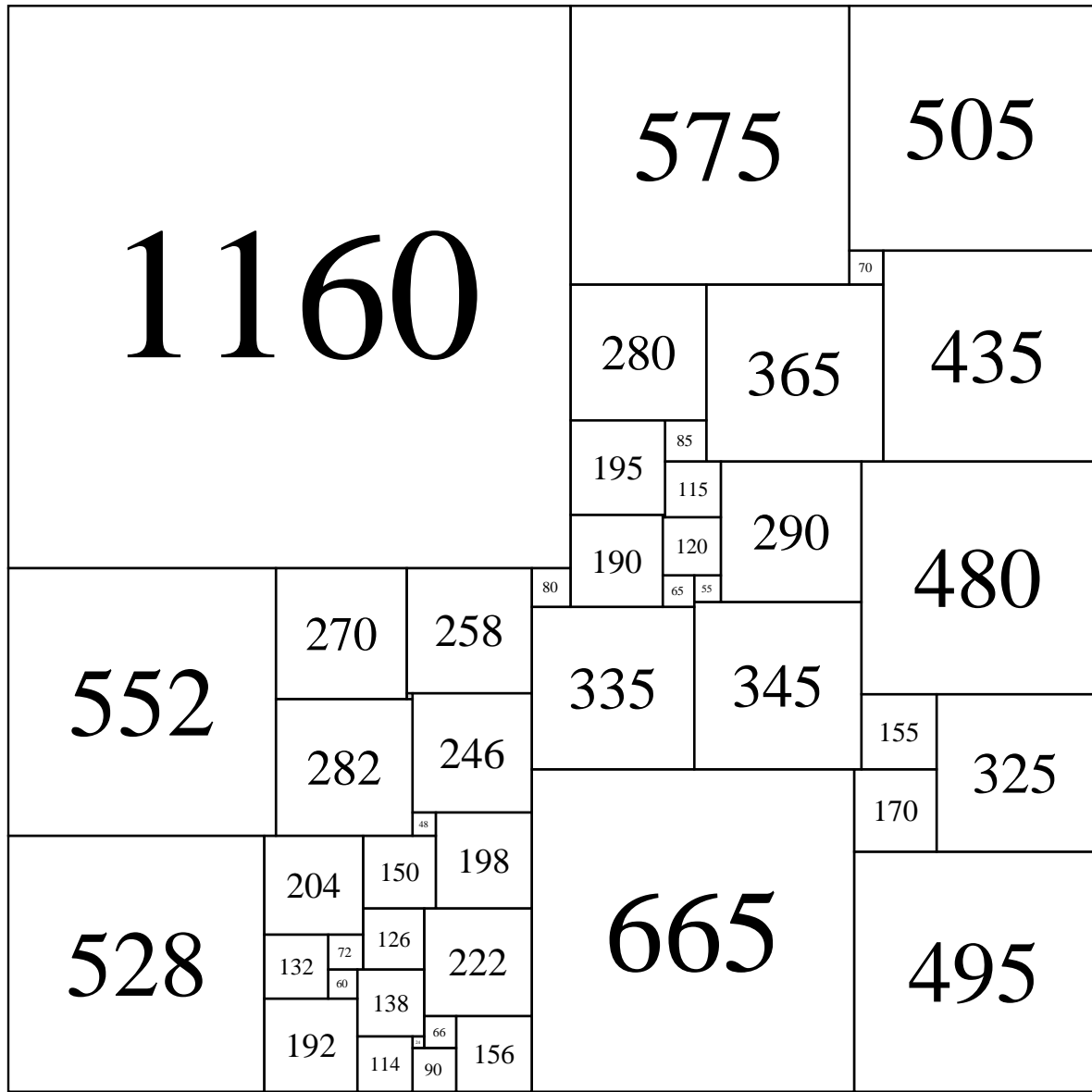
48 : 2240ay (8) SEA 2012



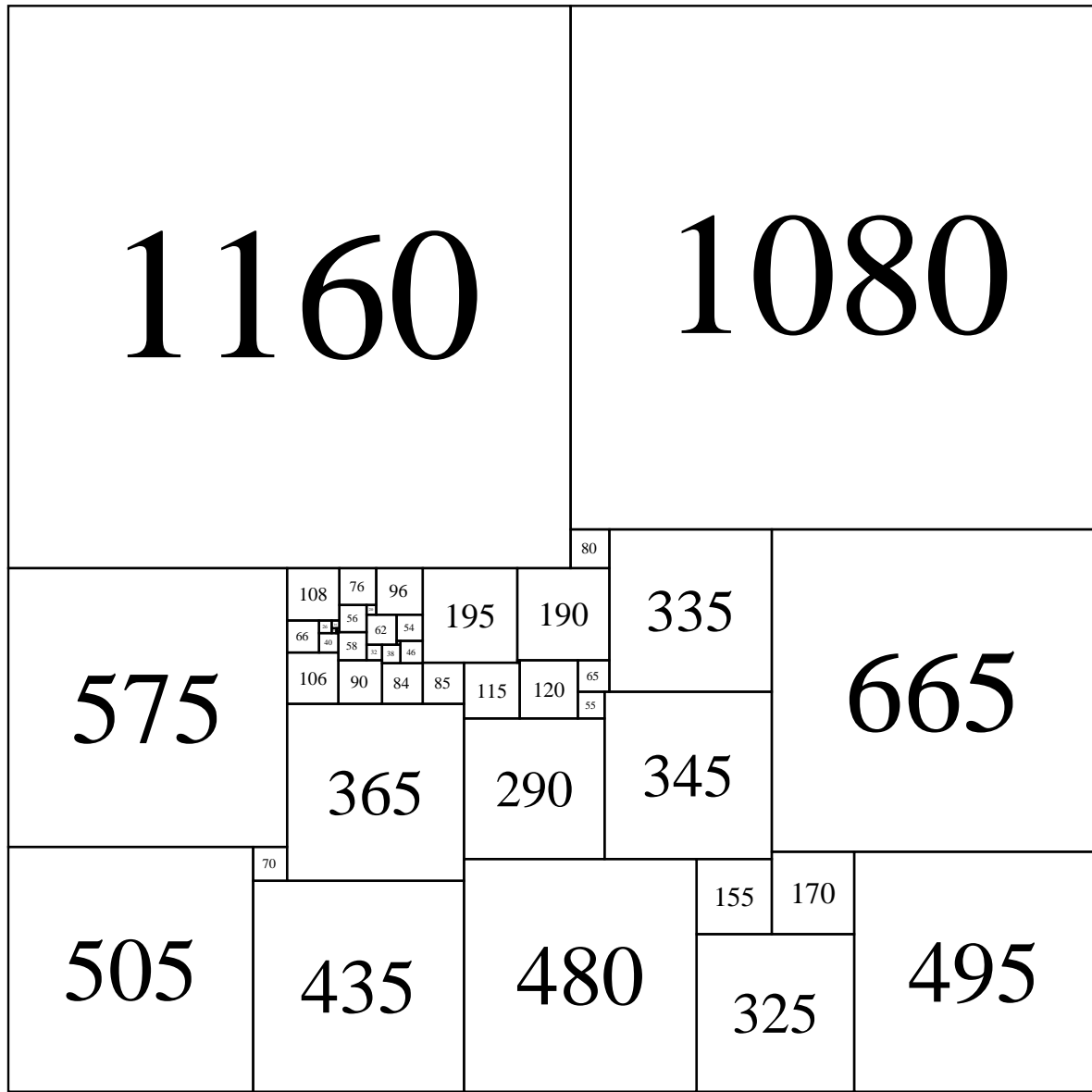
48 : 2240az (8) SEA 2012



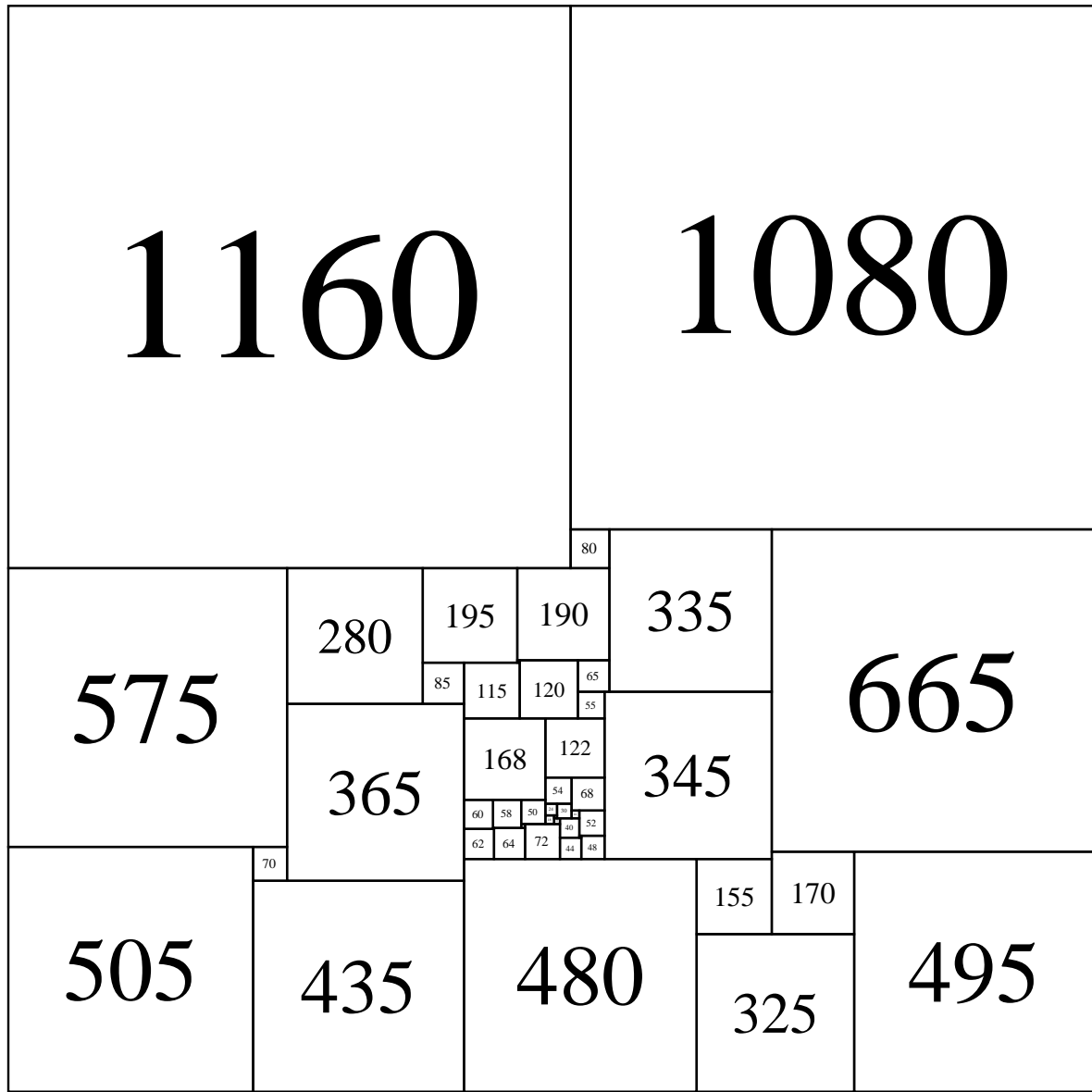
48 : 2240ba (8) SEA 2012



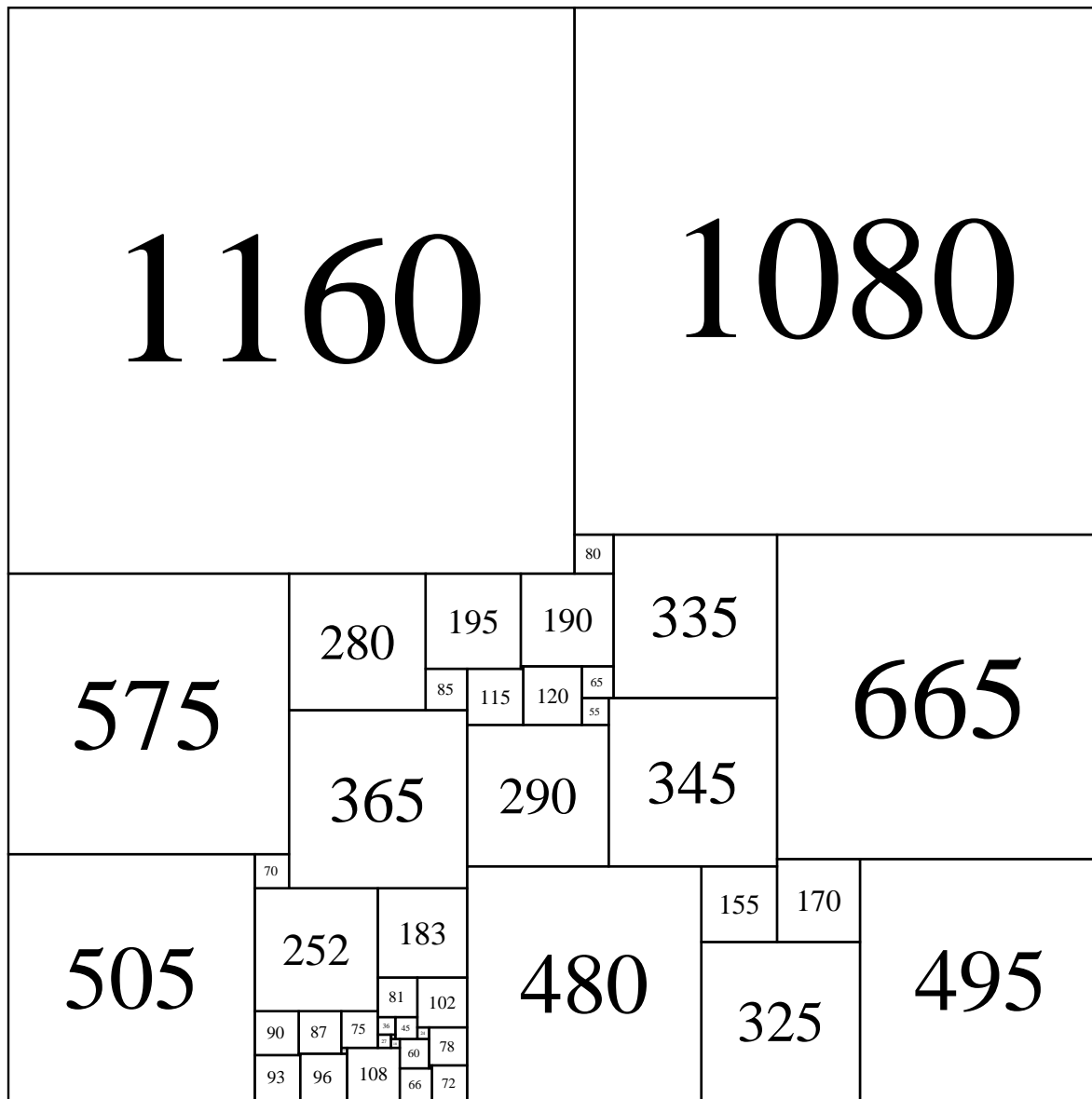
48 : 2240bb (8) SEA 2012



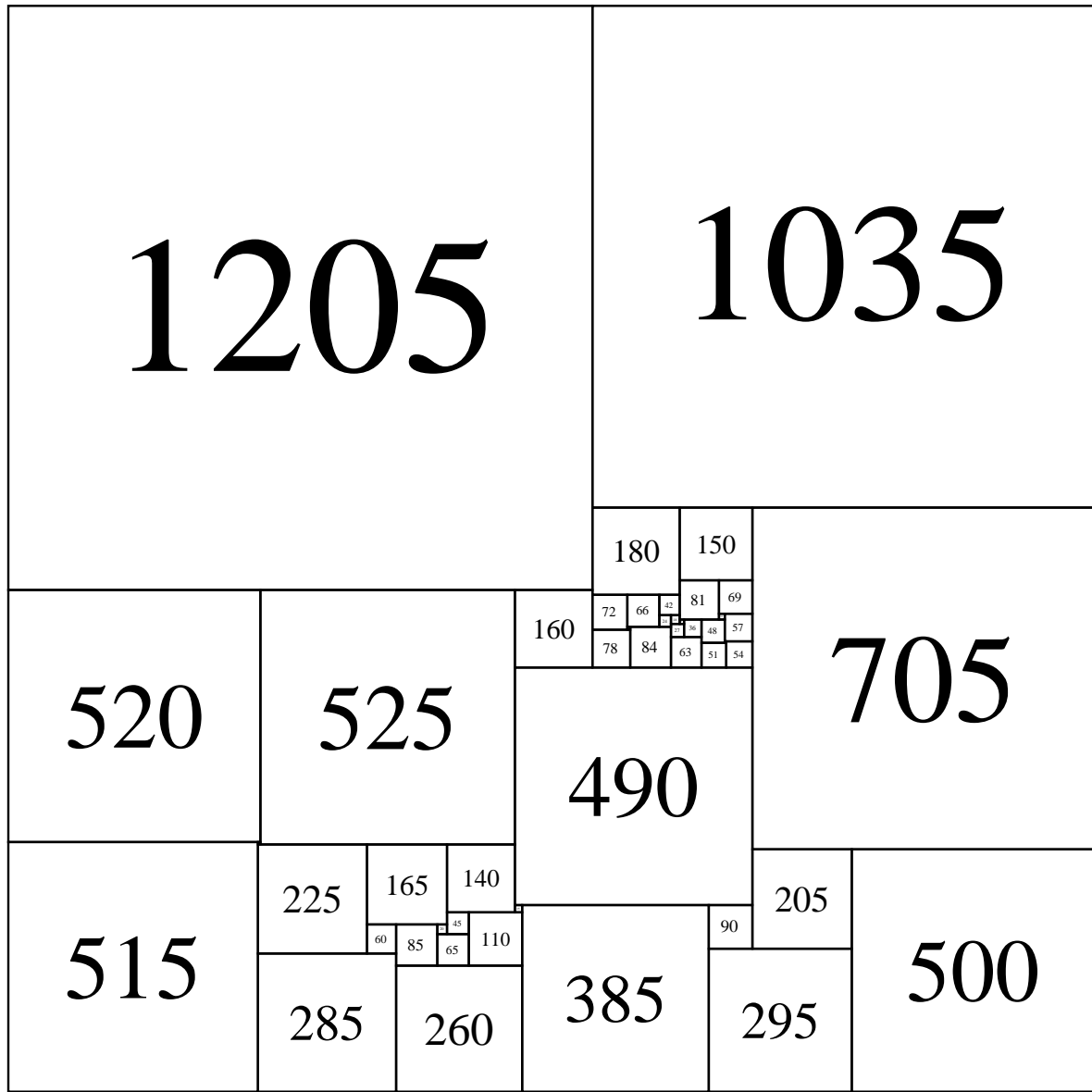
48 : 2240bc (8) SEA 2012



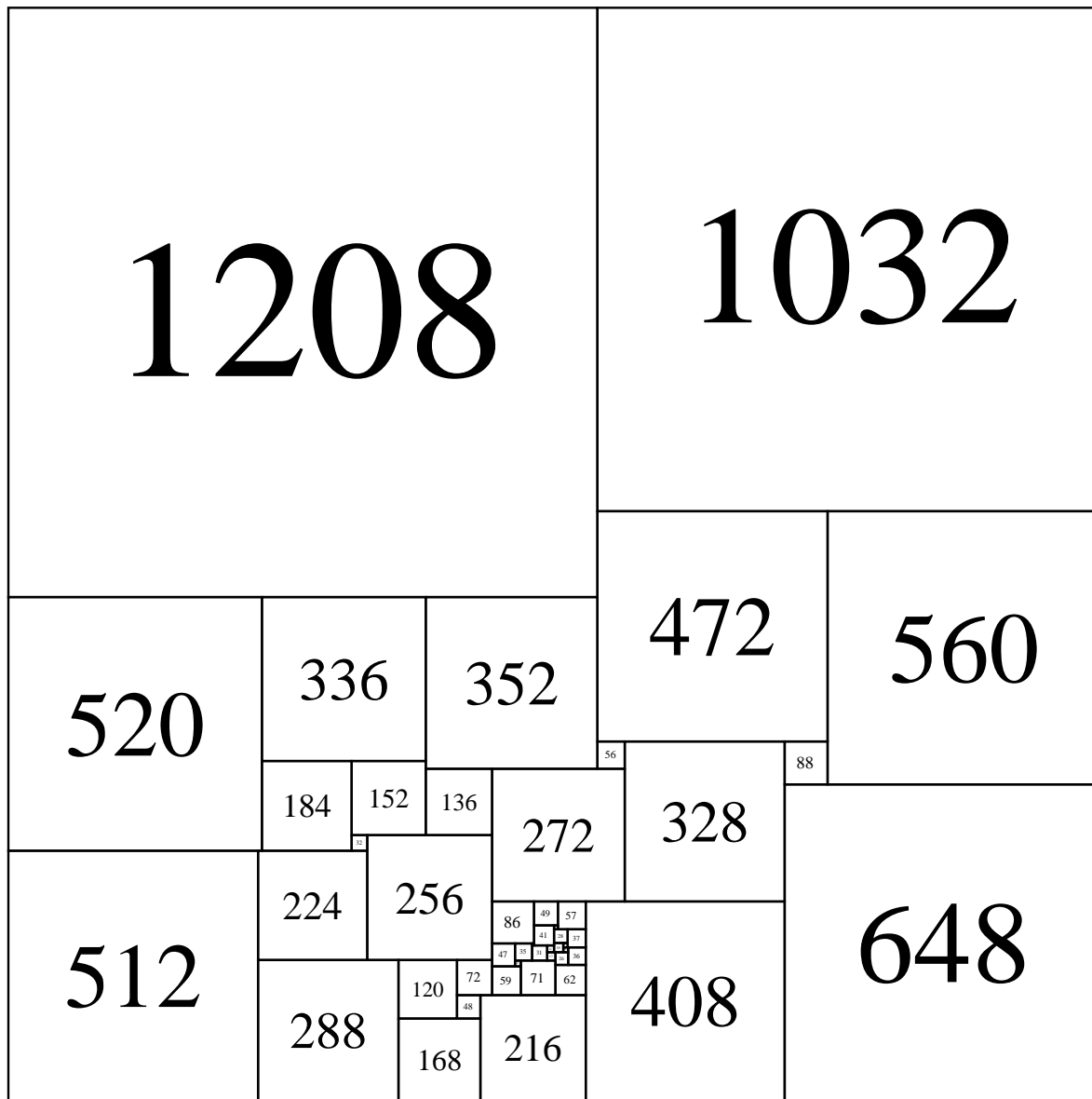
48 : 2240bd (8) SEA 2012



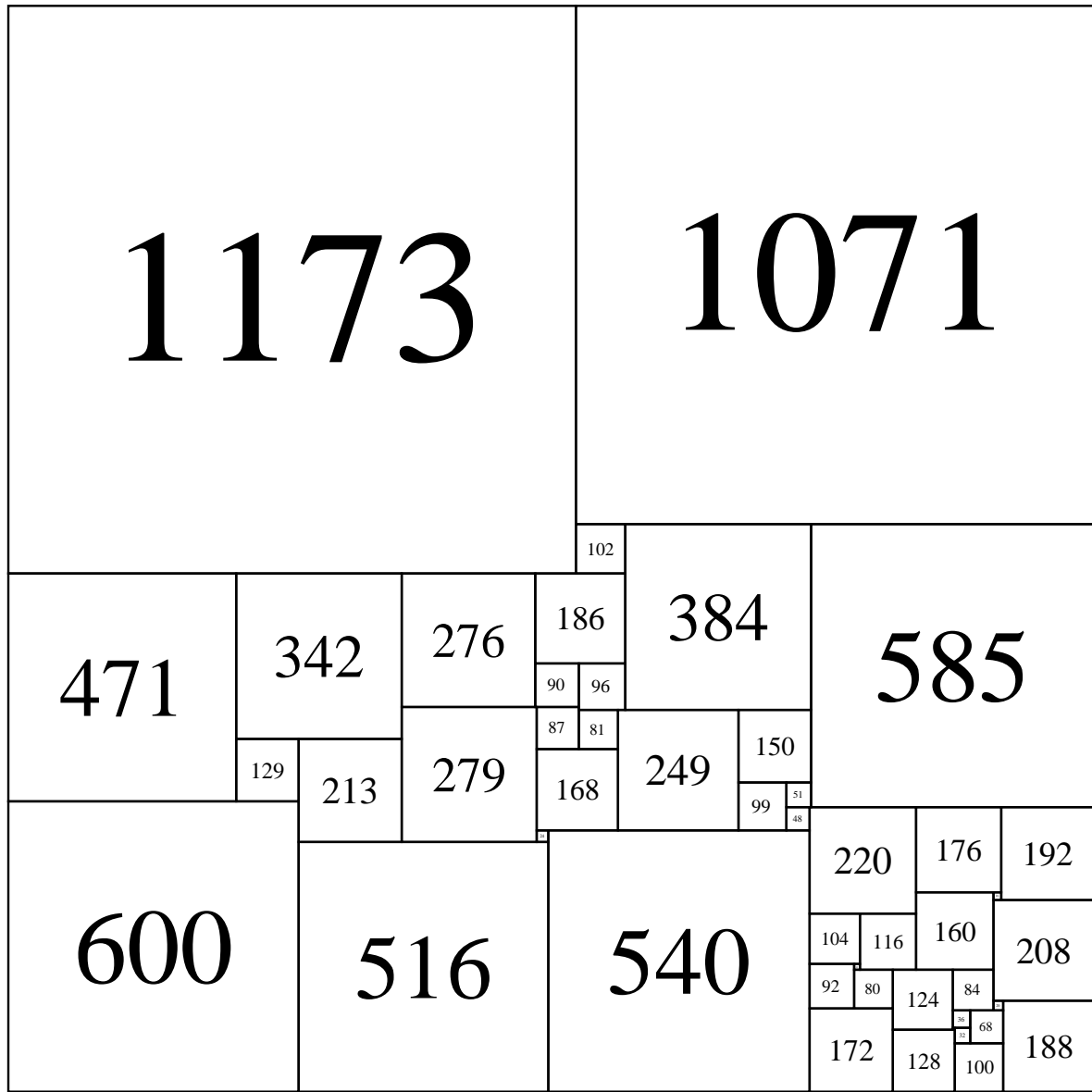
48 : 2240be (8) SEA 2012



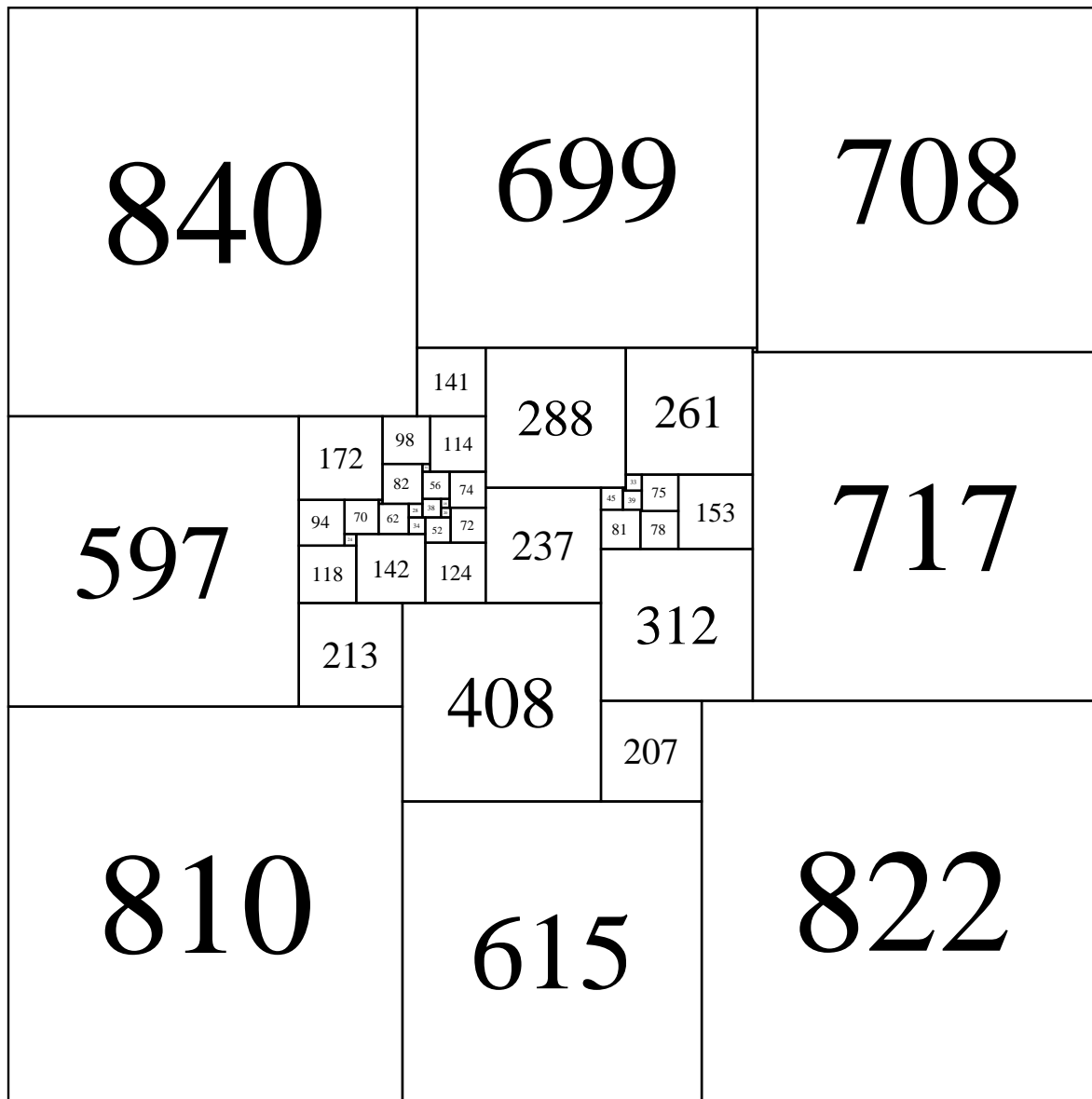
48 : 2240bf (8) SEA 2012



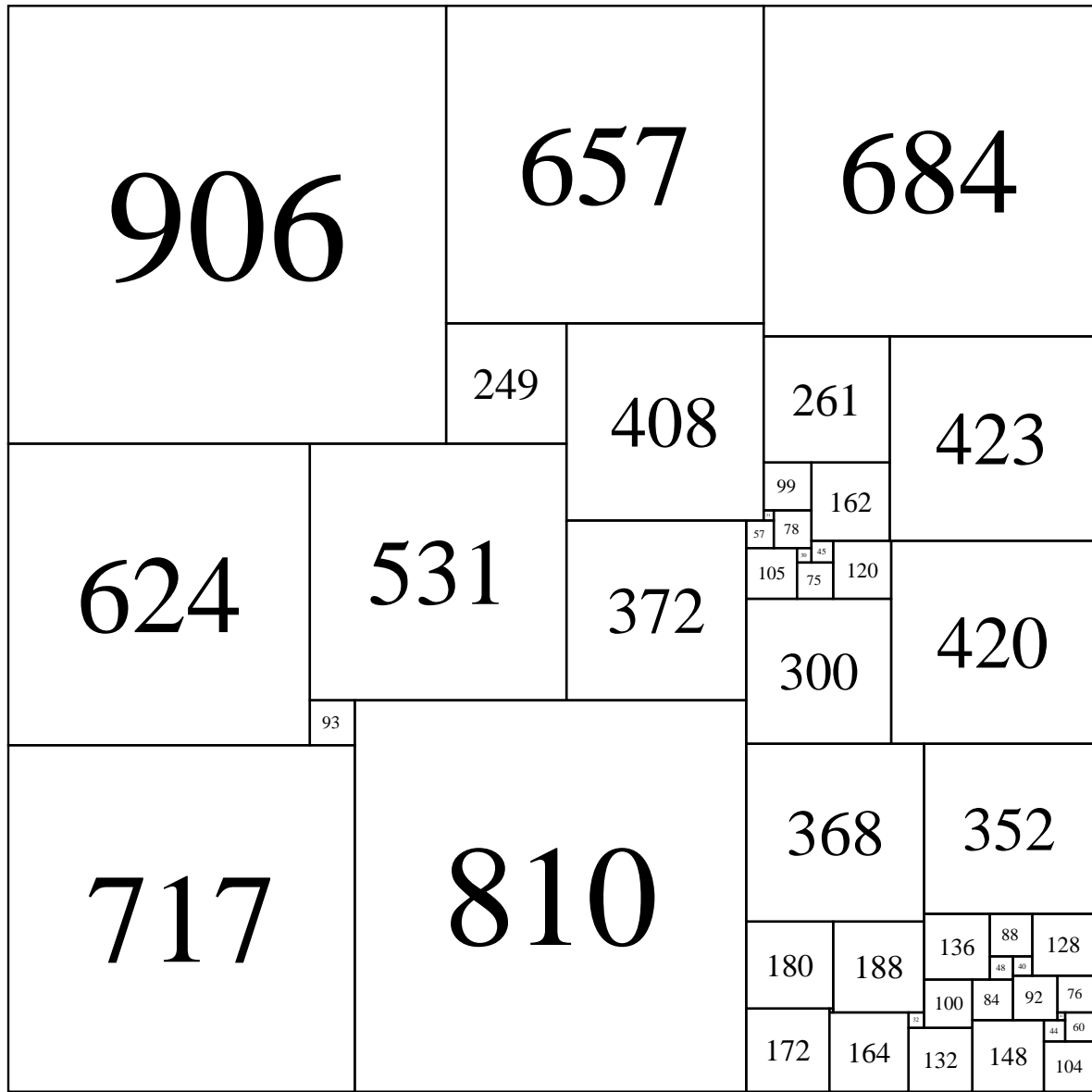
48 : 2240bg (8) SEA 2012



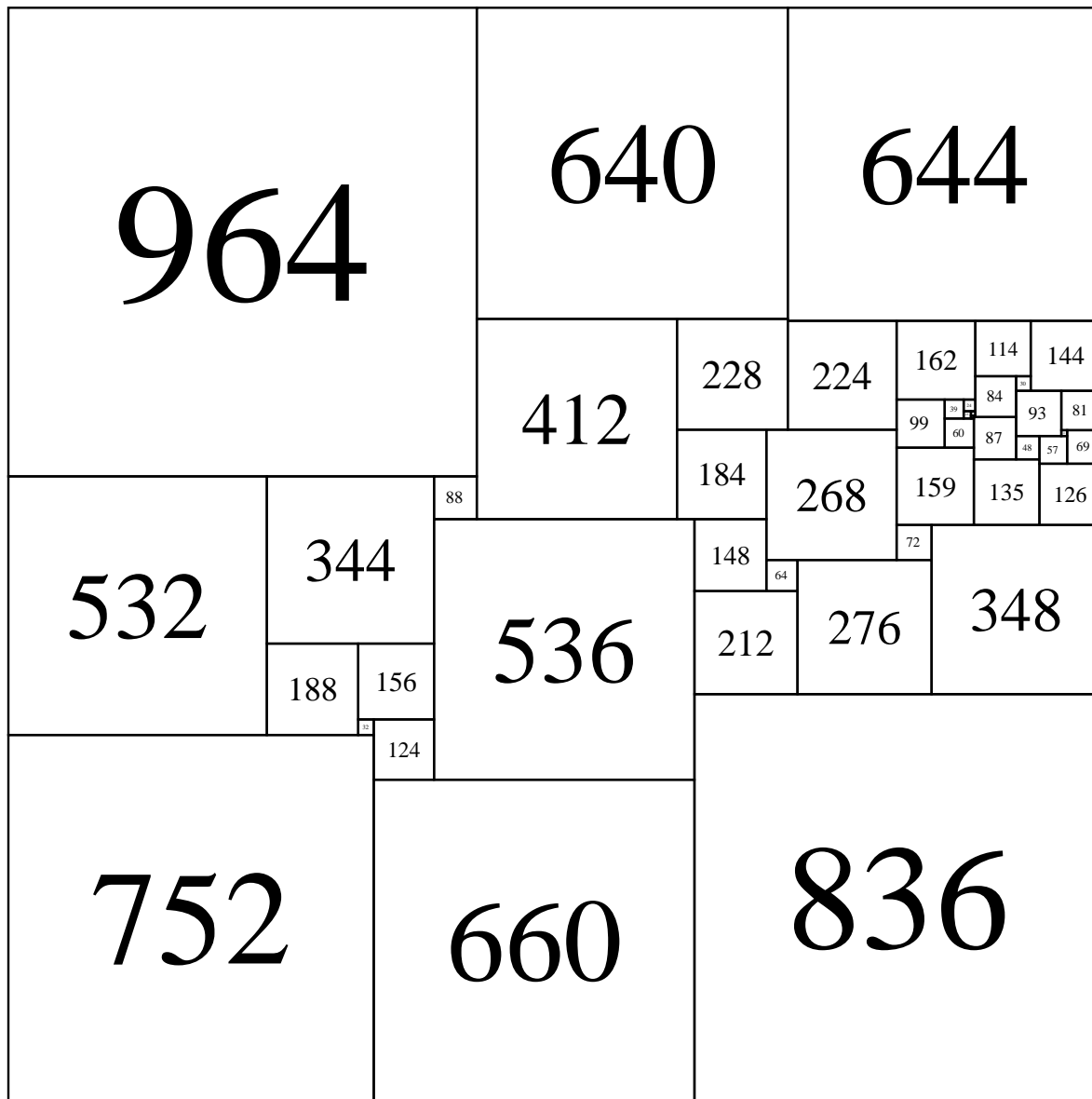
48 : 2244a (8) SEA 2012



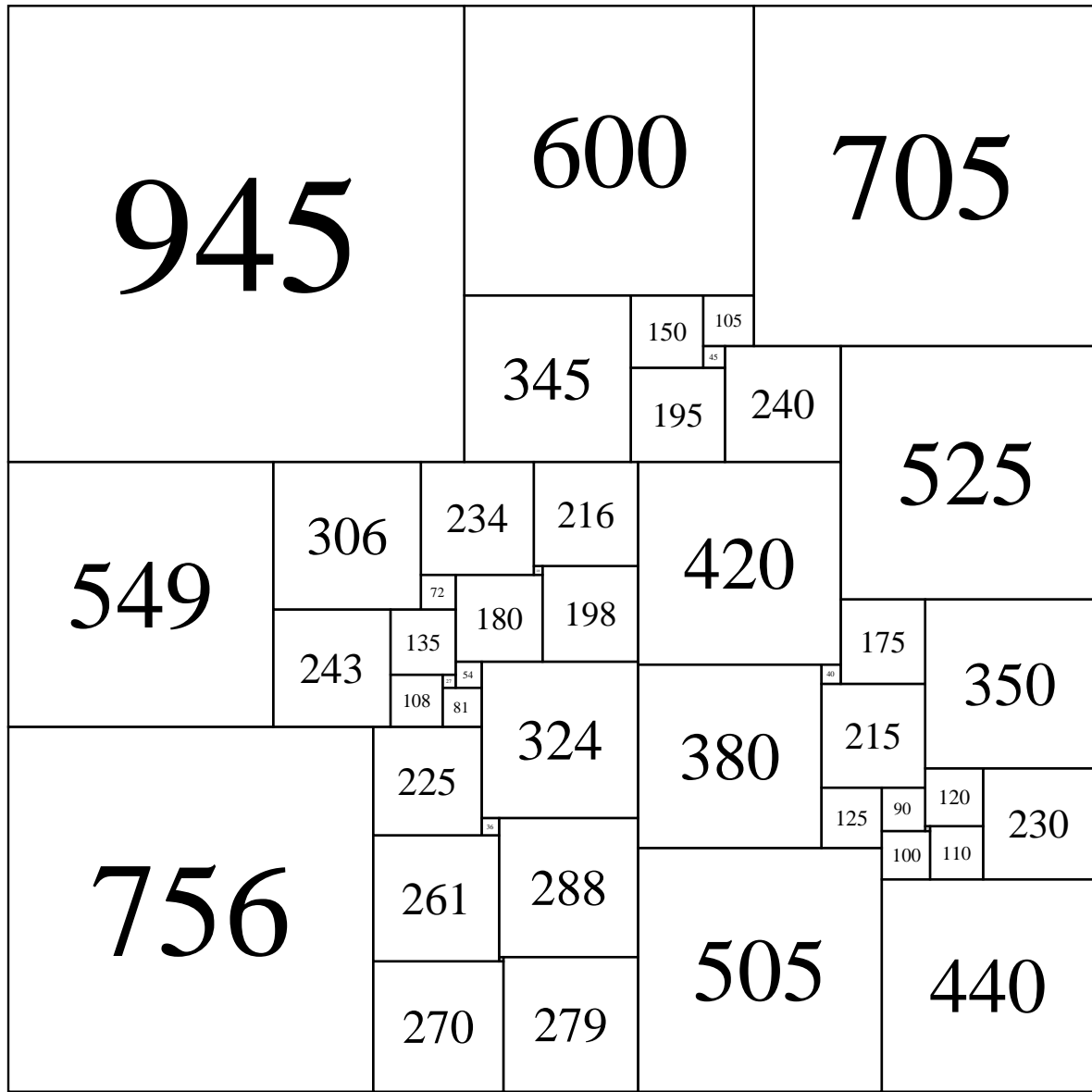
48 : 2247a (8) SEA 2012



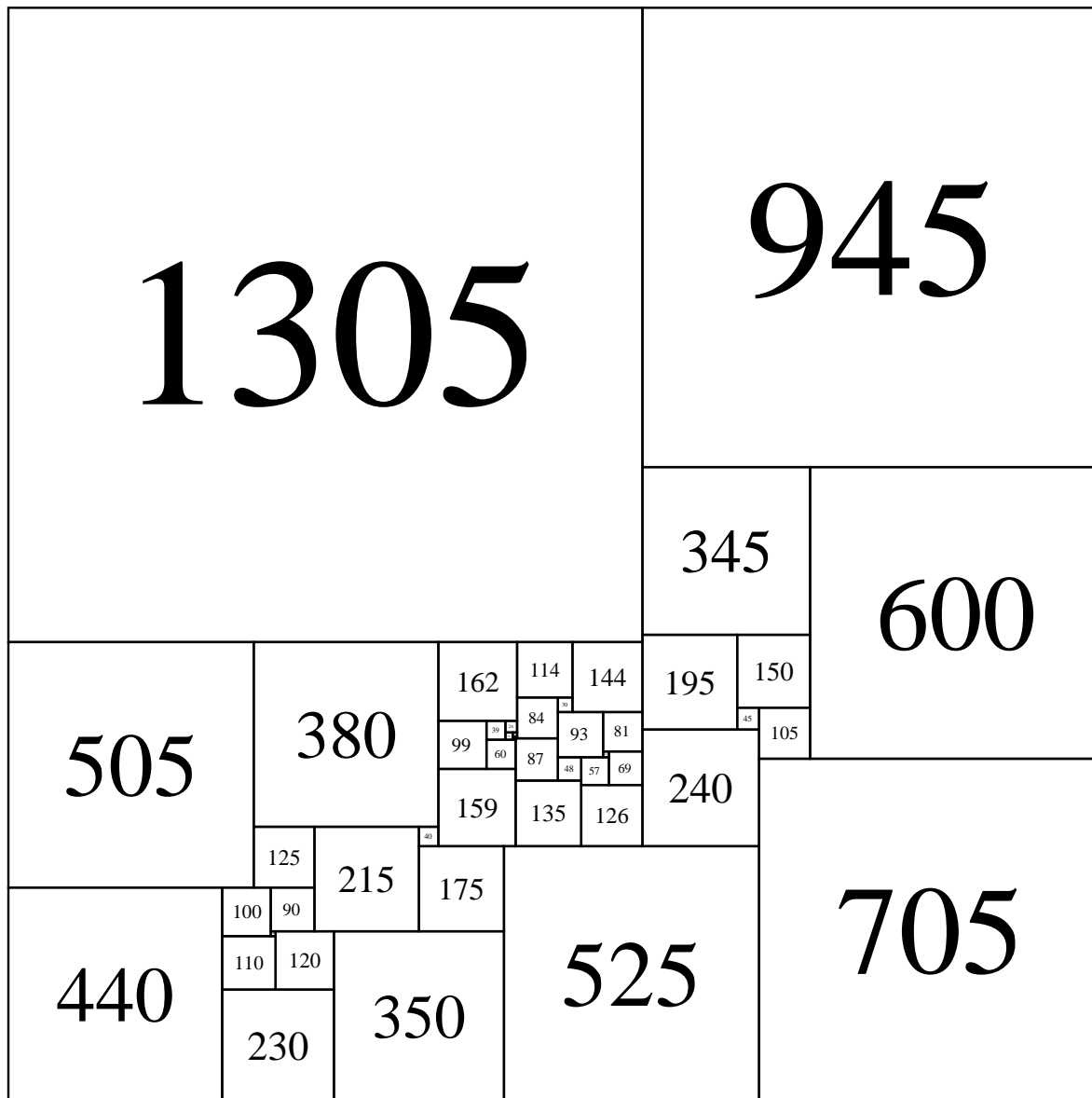
48 : 2247b (8) SEA 2012



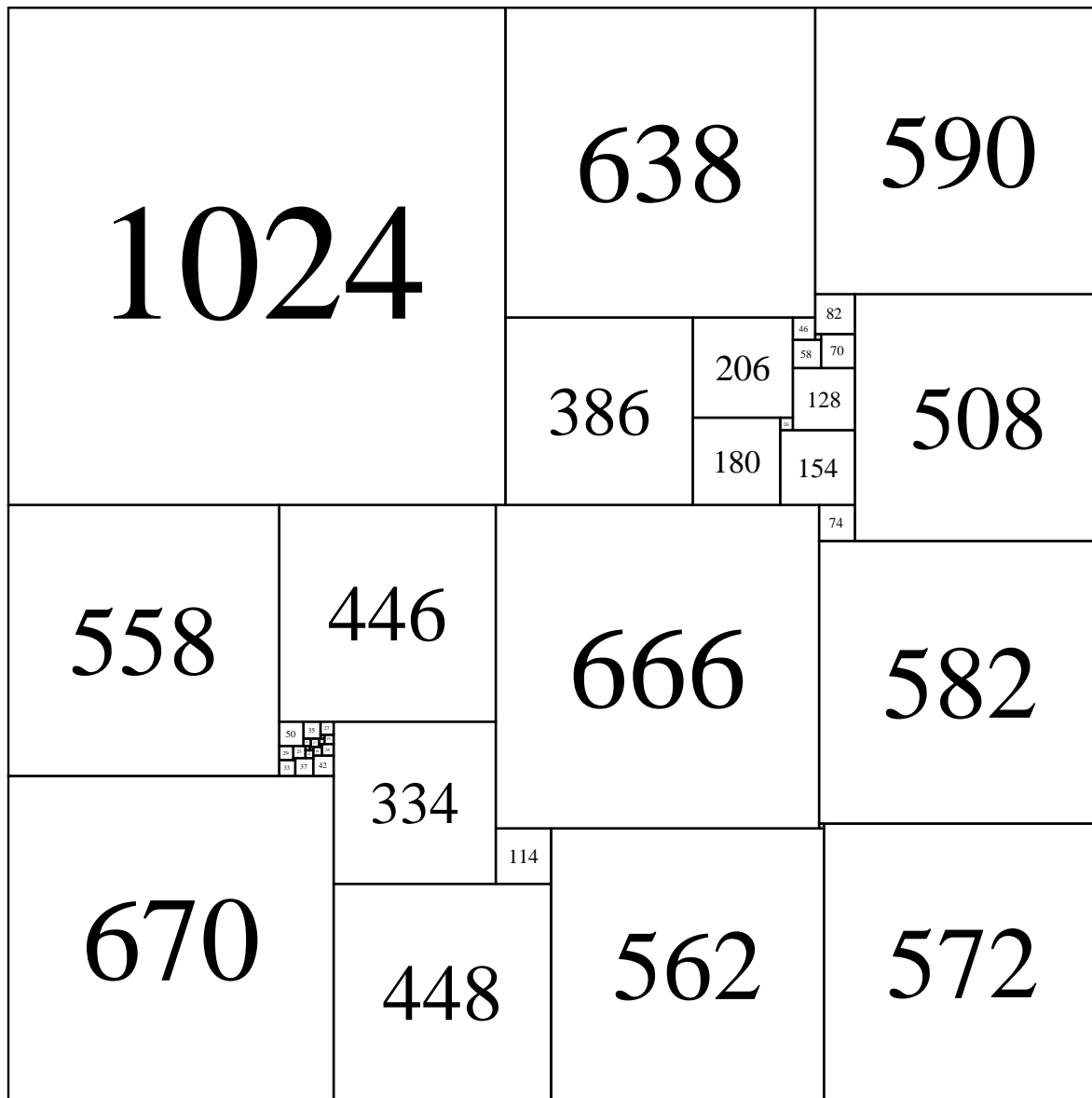
48 : 2248a (8) SEA 2012



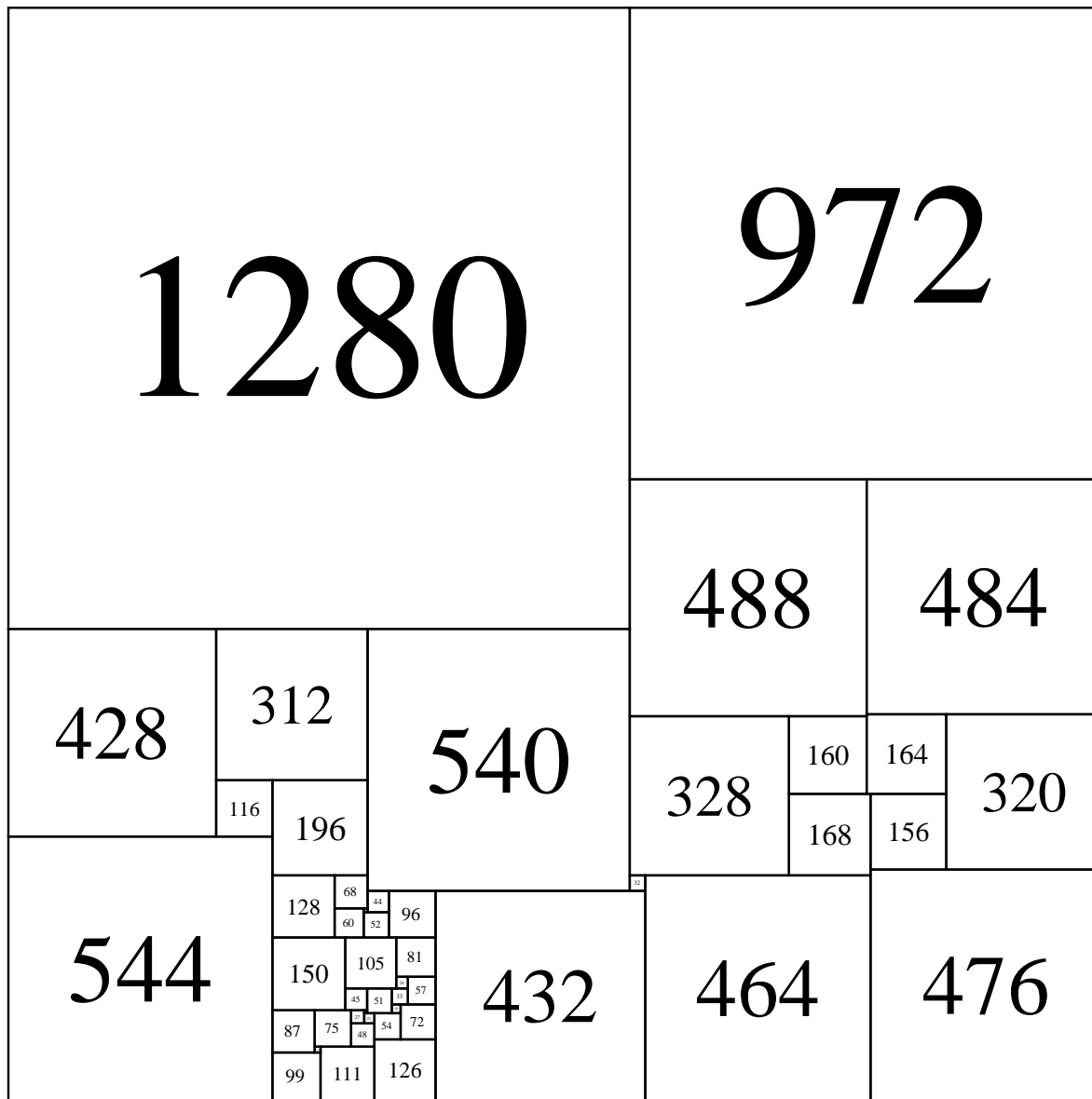
48 : 2250a (8) SEA 2012



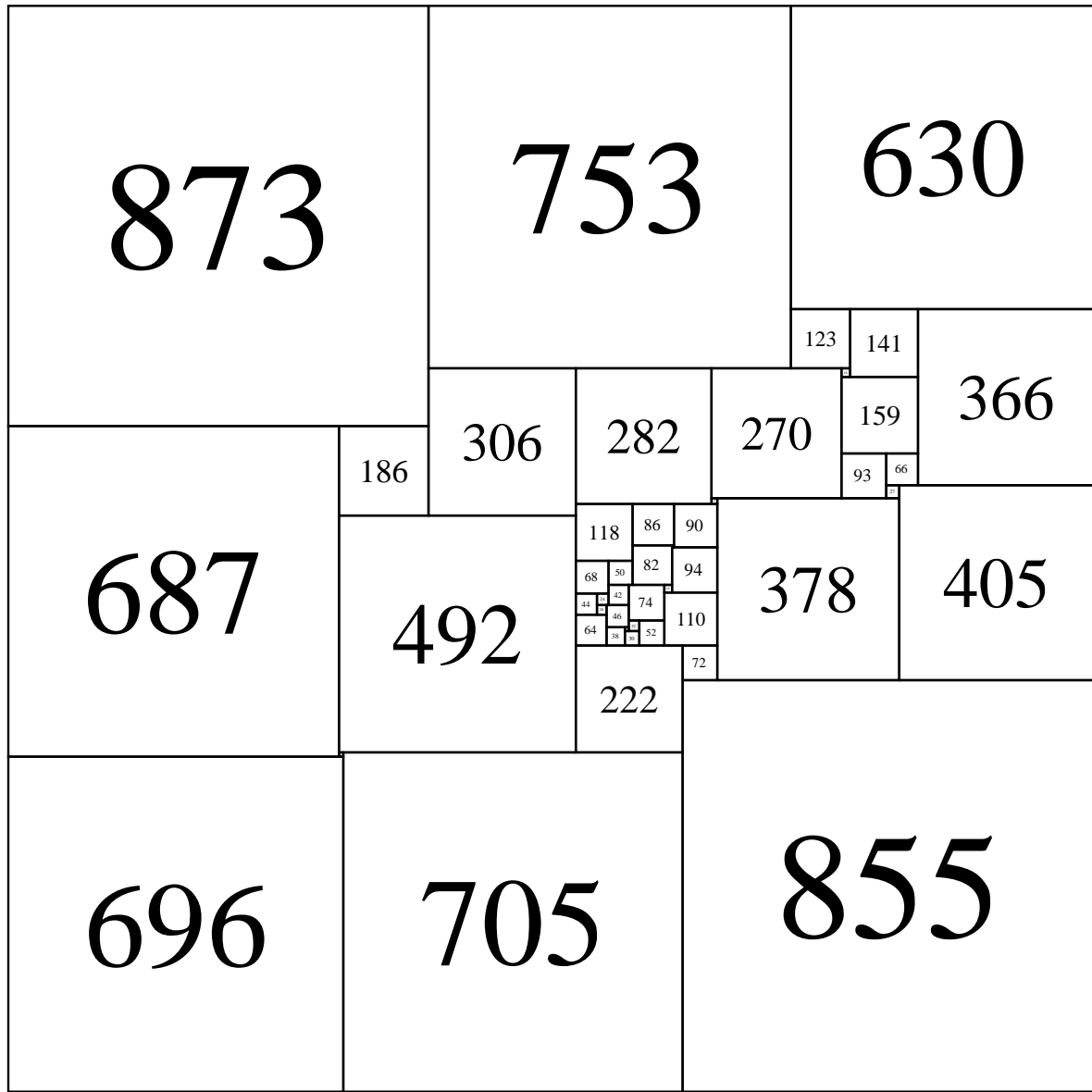
48 : 2250b (8) SEA 2012



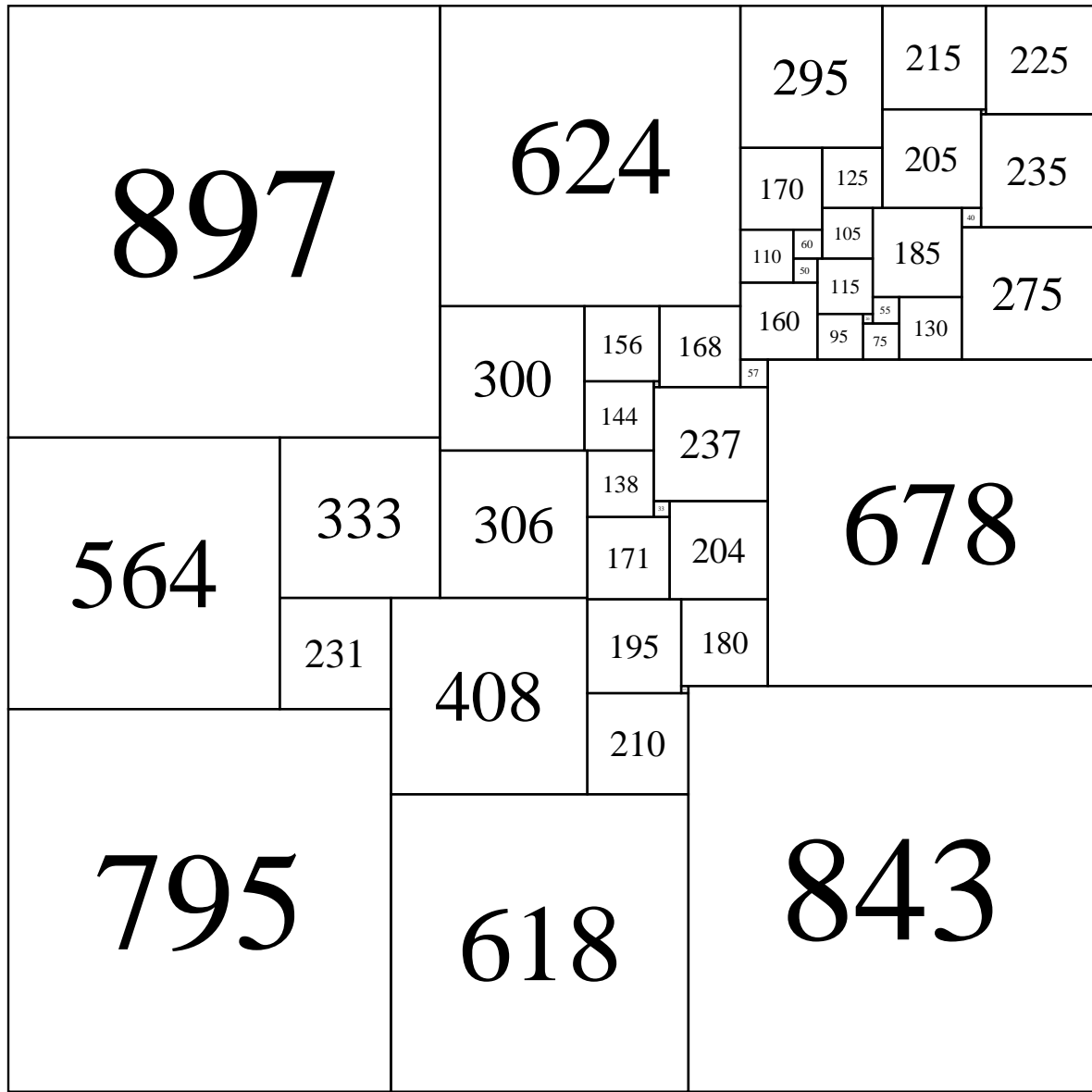
48 : 2252a (8) SEA 2012



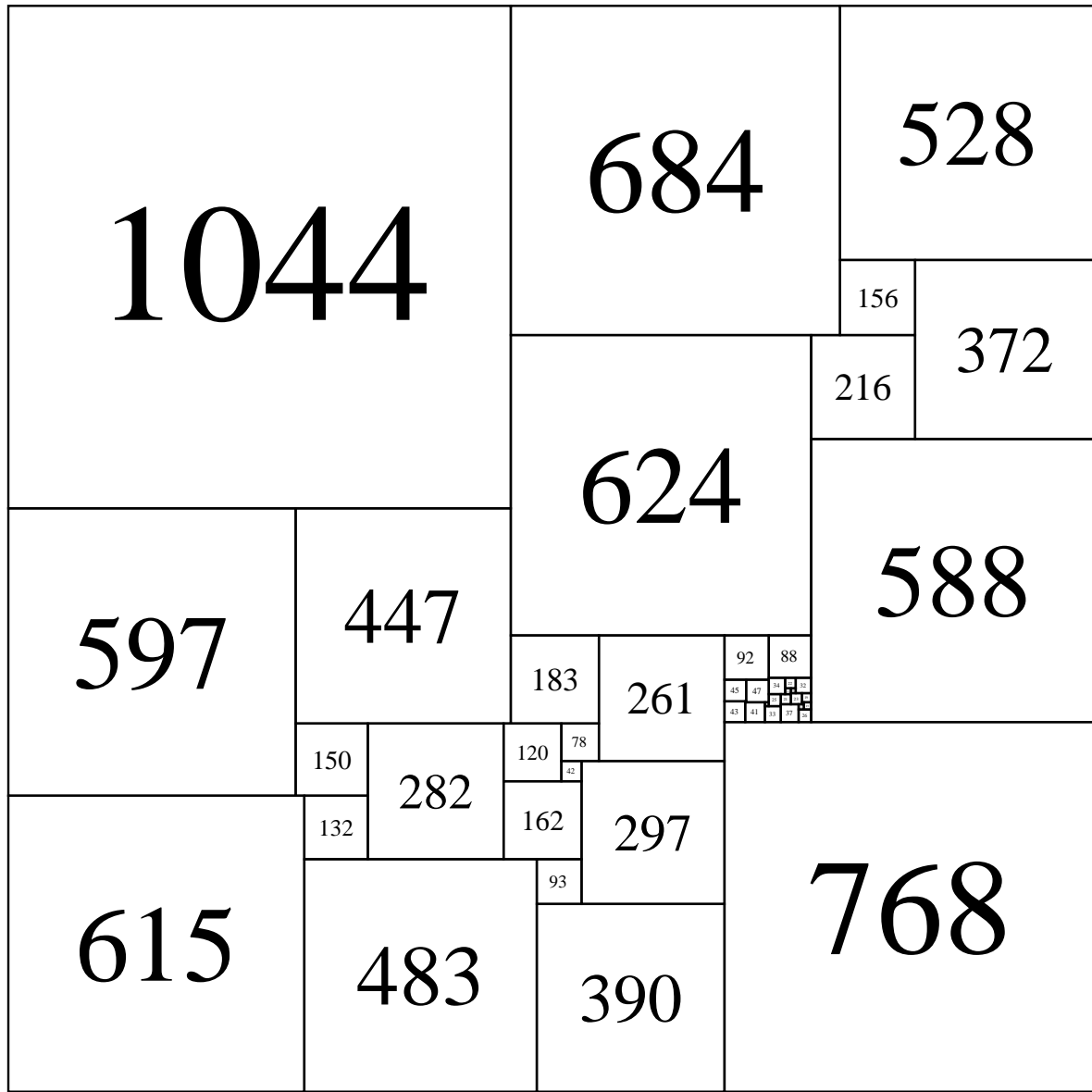
48 : 2252b (8) SEA 2012



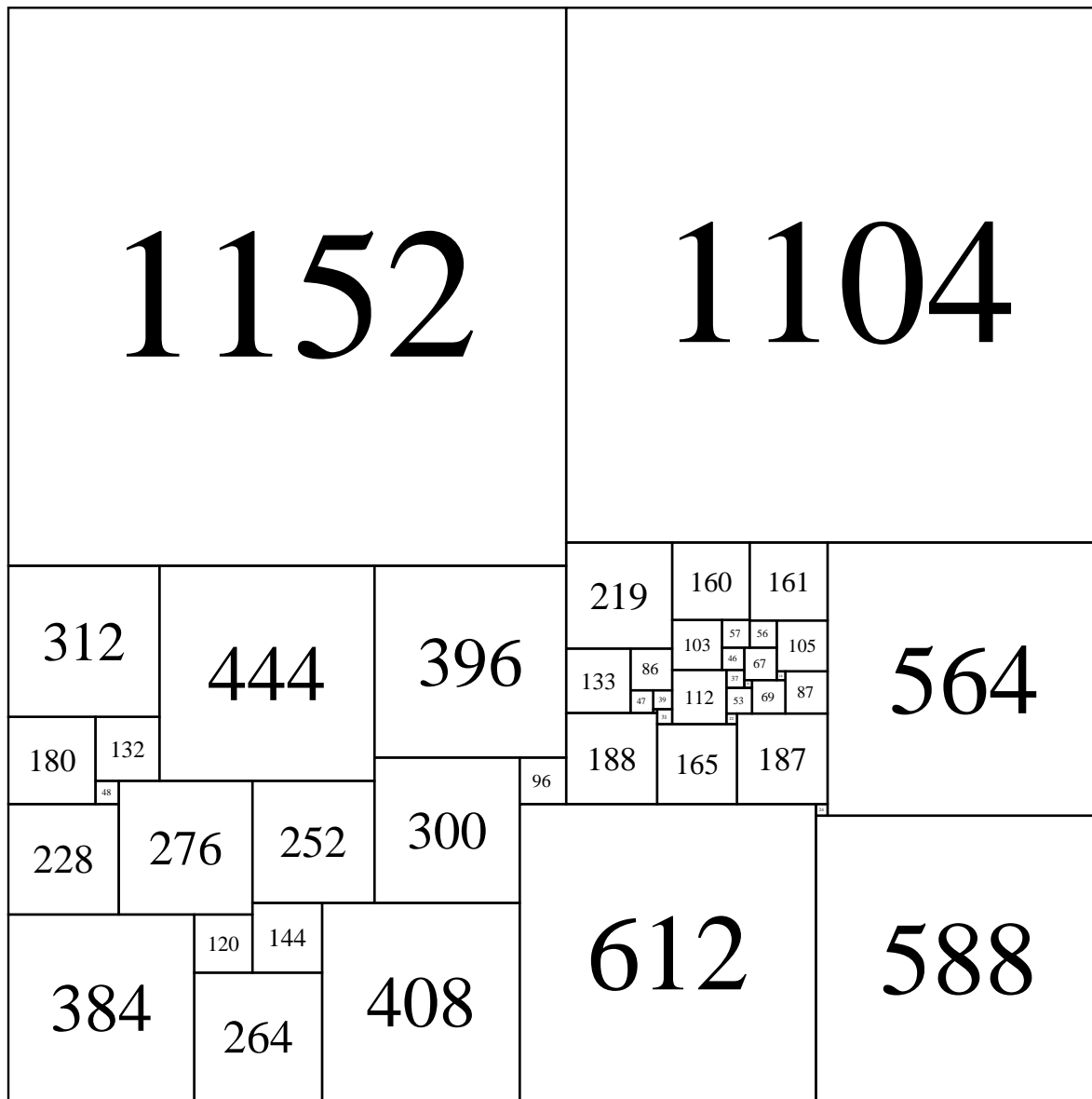
48 : 2256a (8) SEA 2012



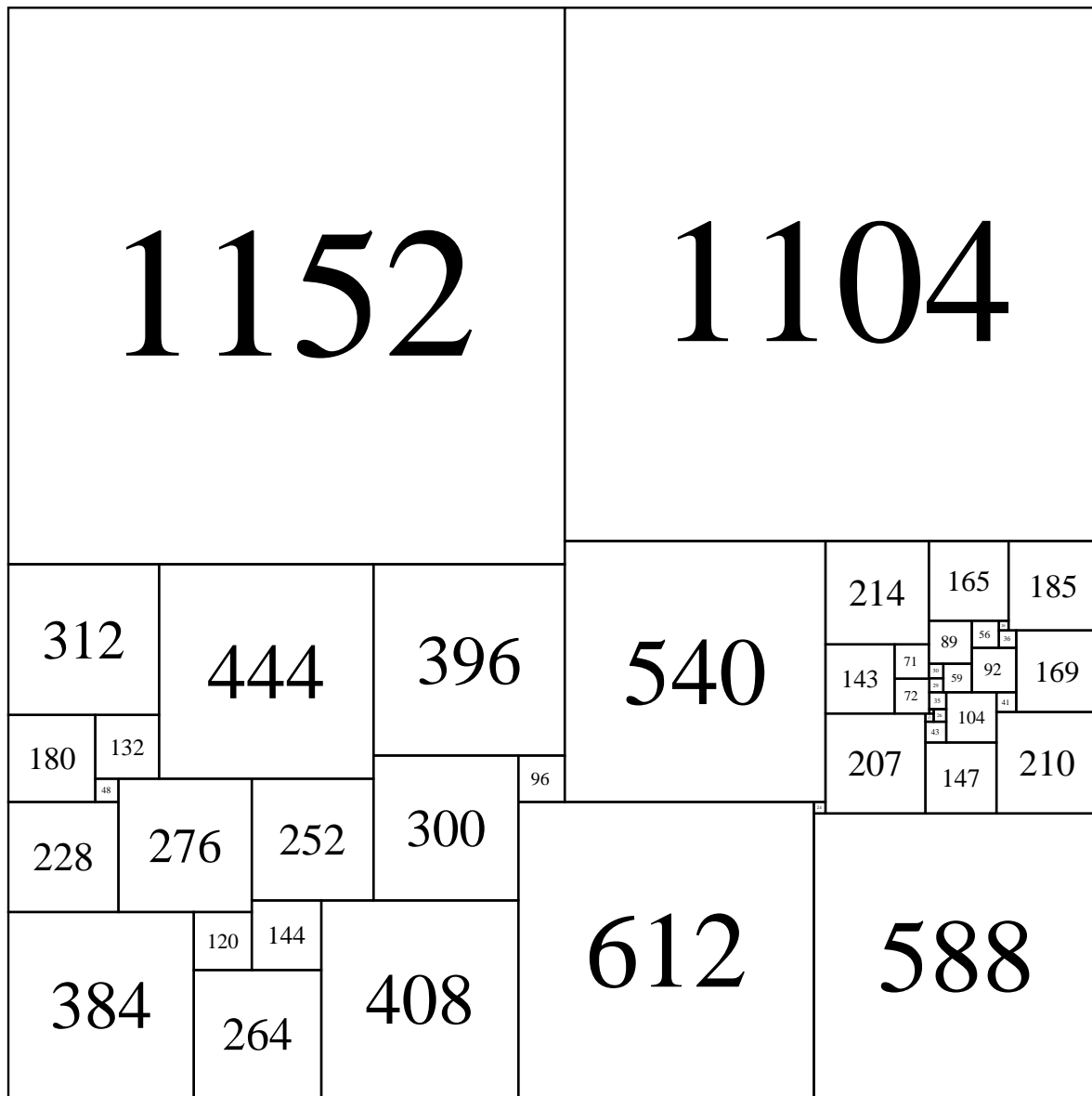
48 : 2256b (8) SEA 2012



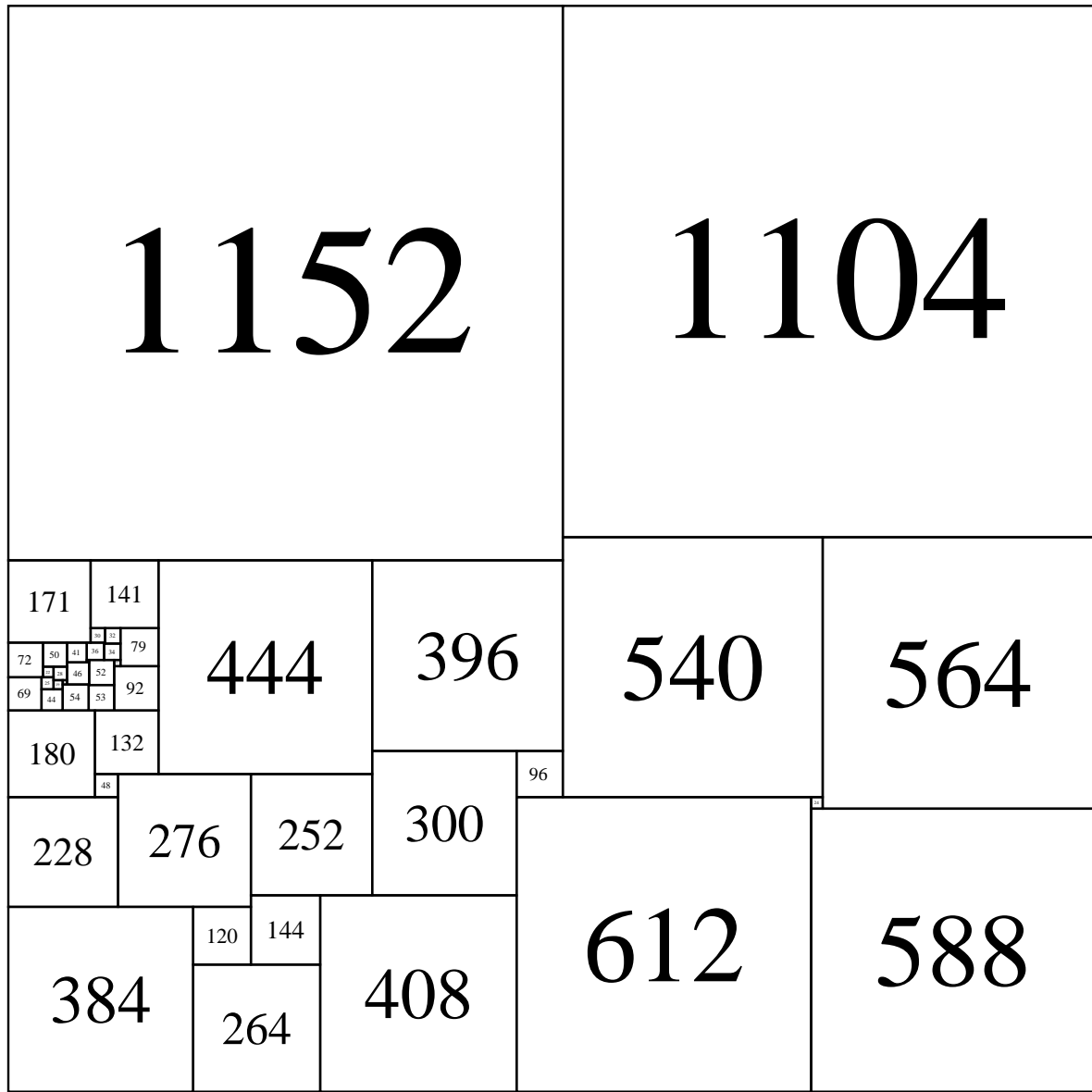
48 : 2256c (8) SEA 2012



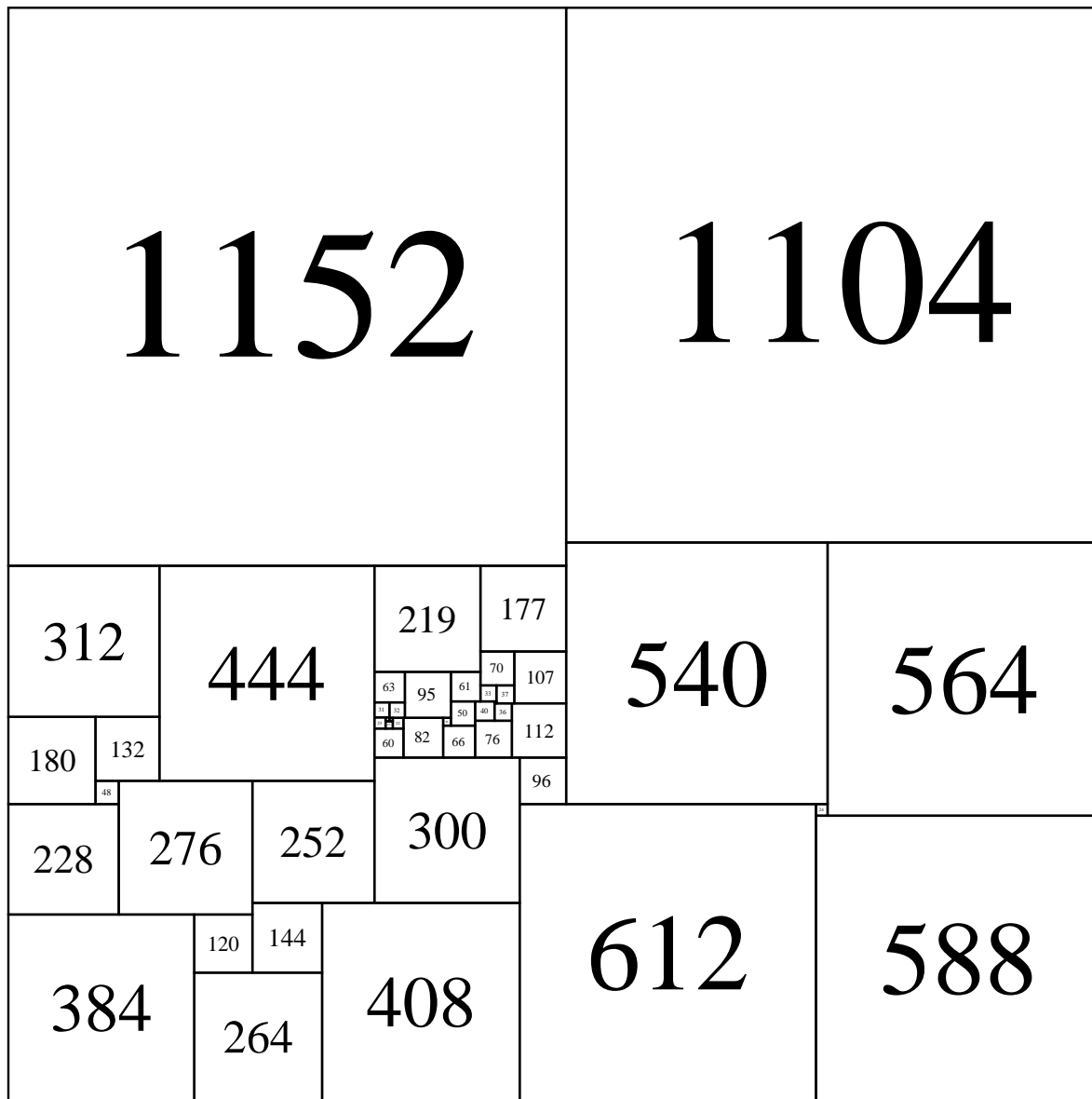
48 : 2256d (8) SEA 2012



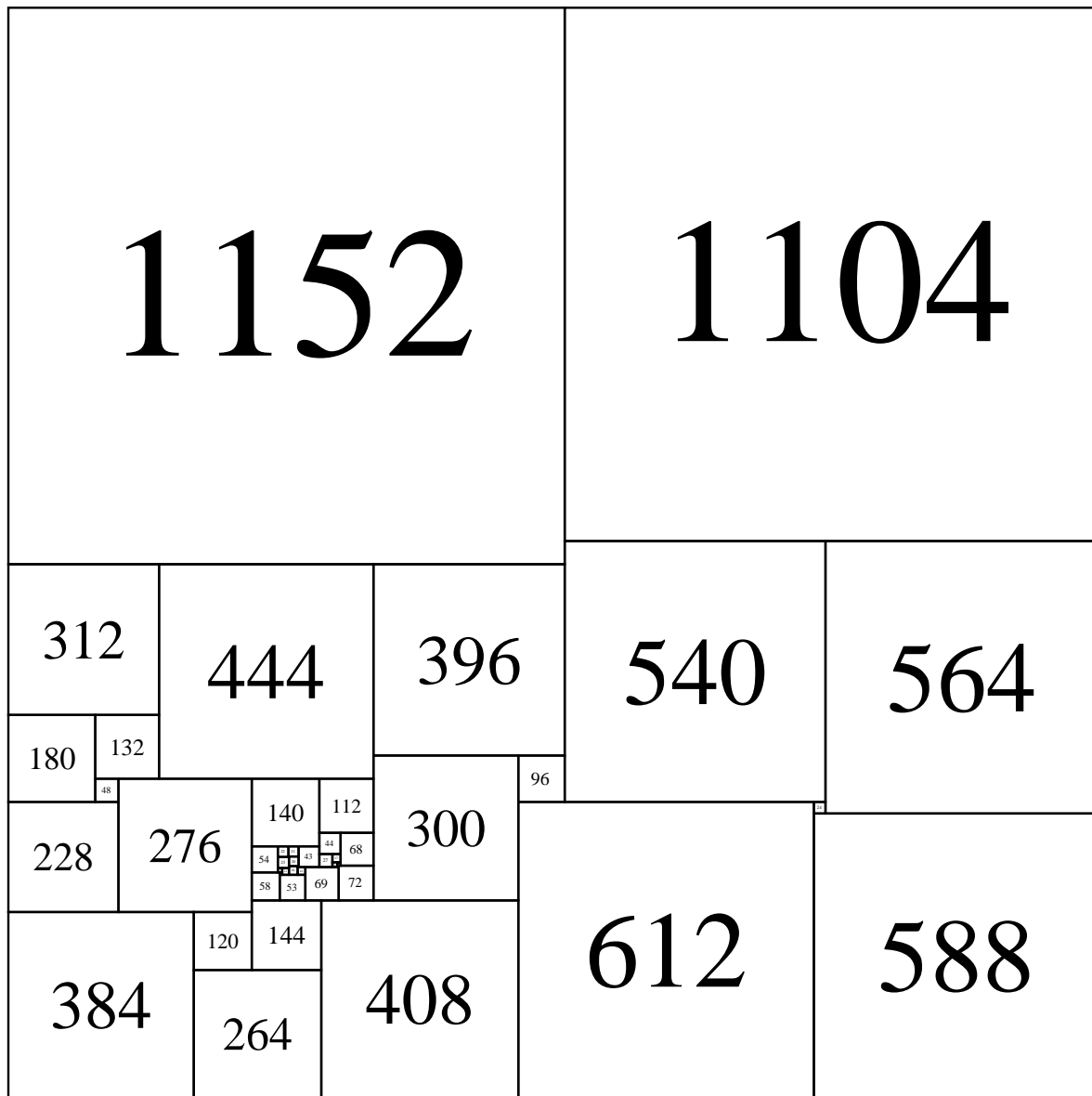
48 : 2256e (8) SEA 2012



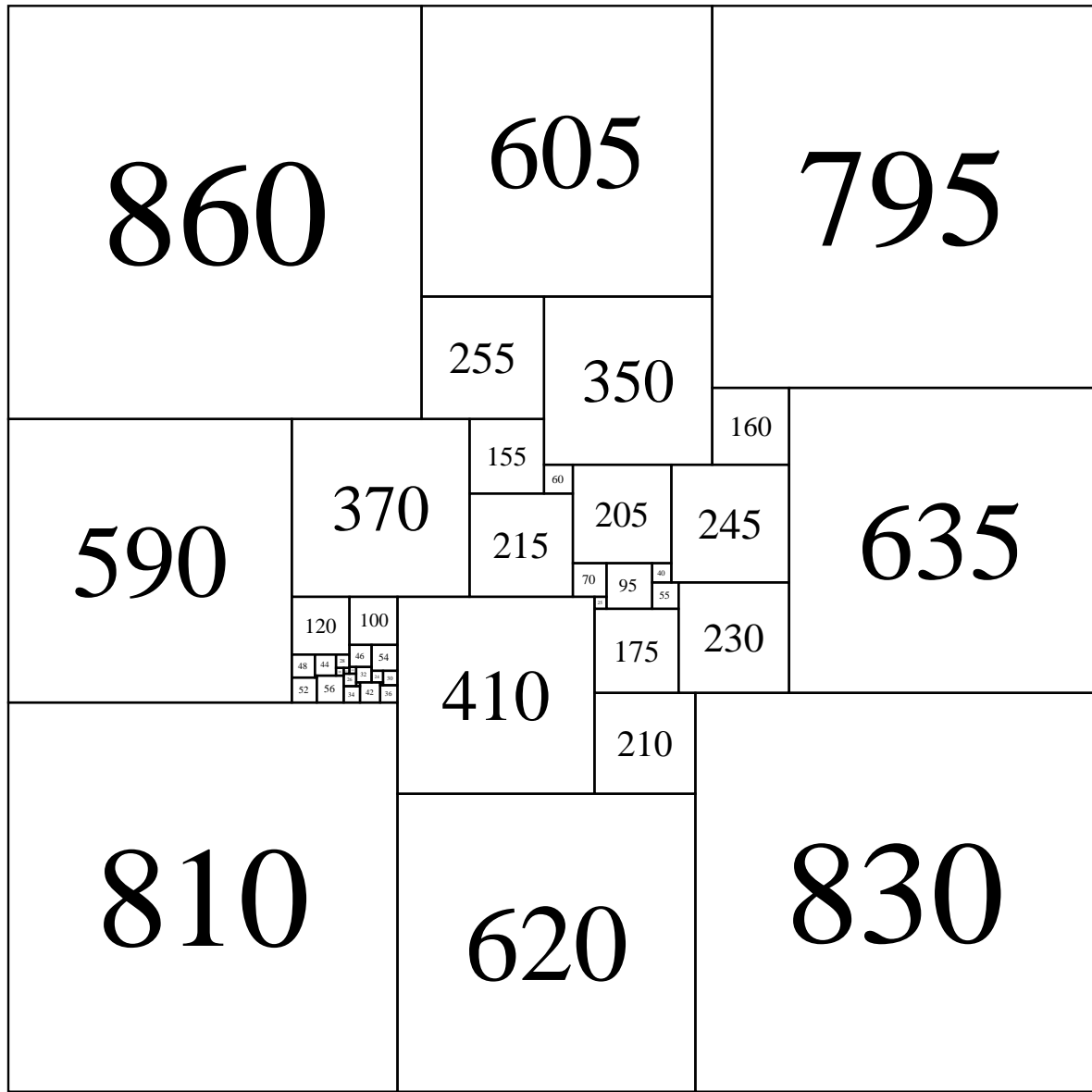
48 : 2256f (8) SEA 2012



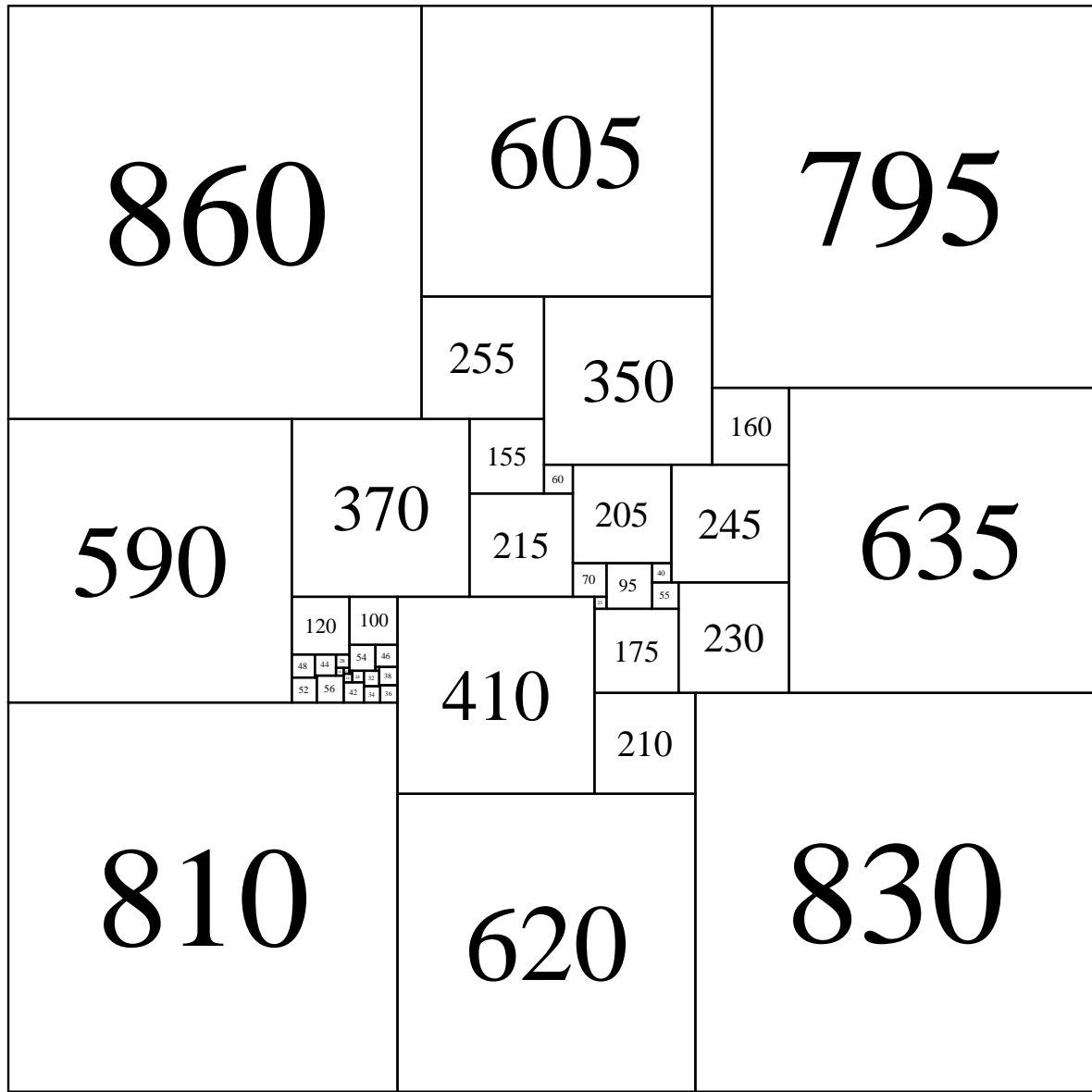
48 : 2256g (8) SEA 2012



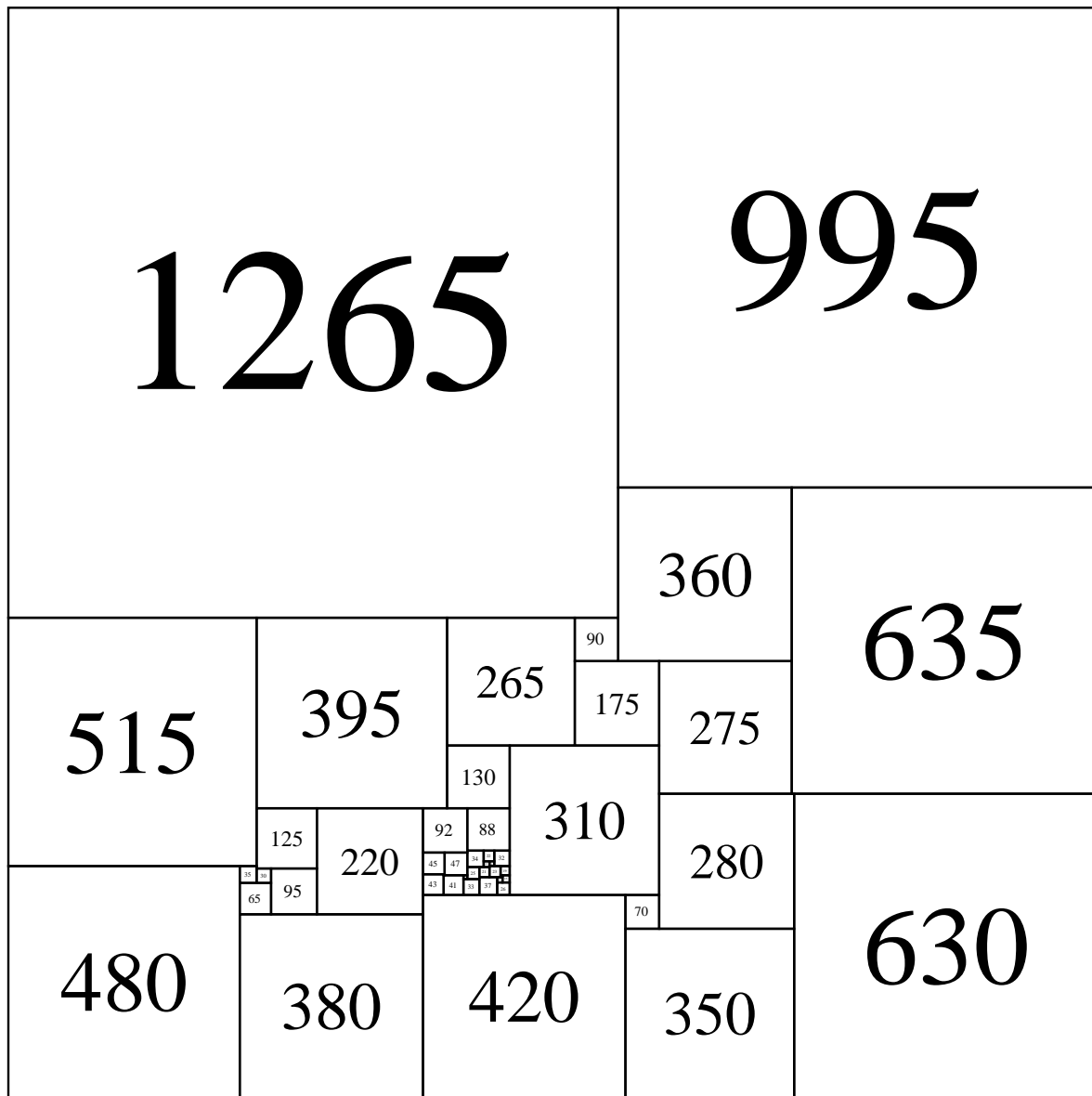
48 : 2256h (8) SEA 2012



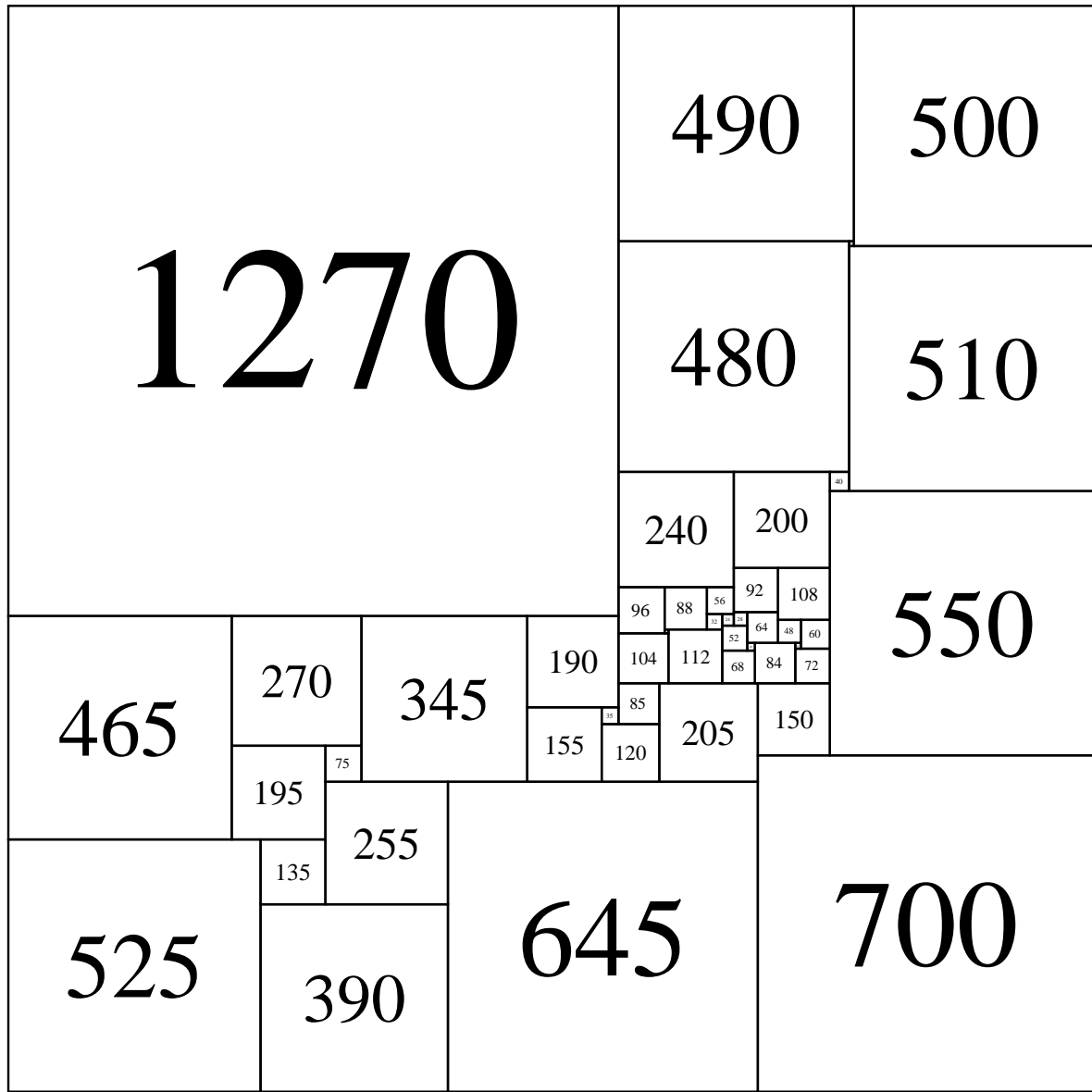
48 : 2260a (8) SEA 2012



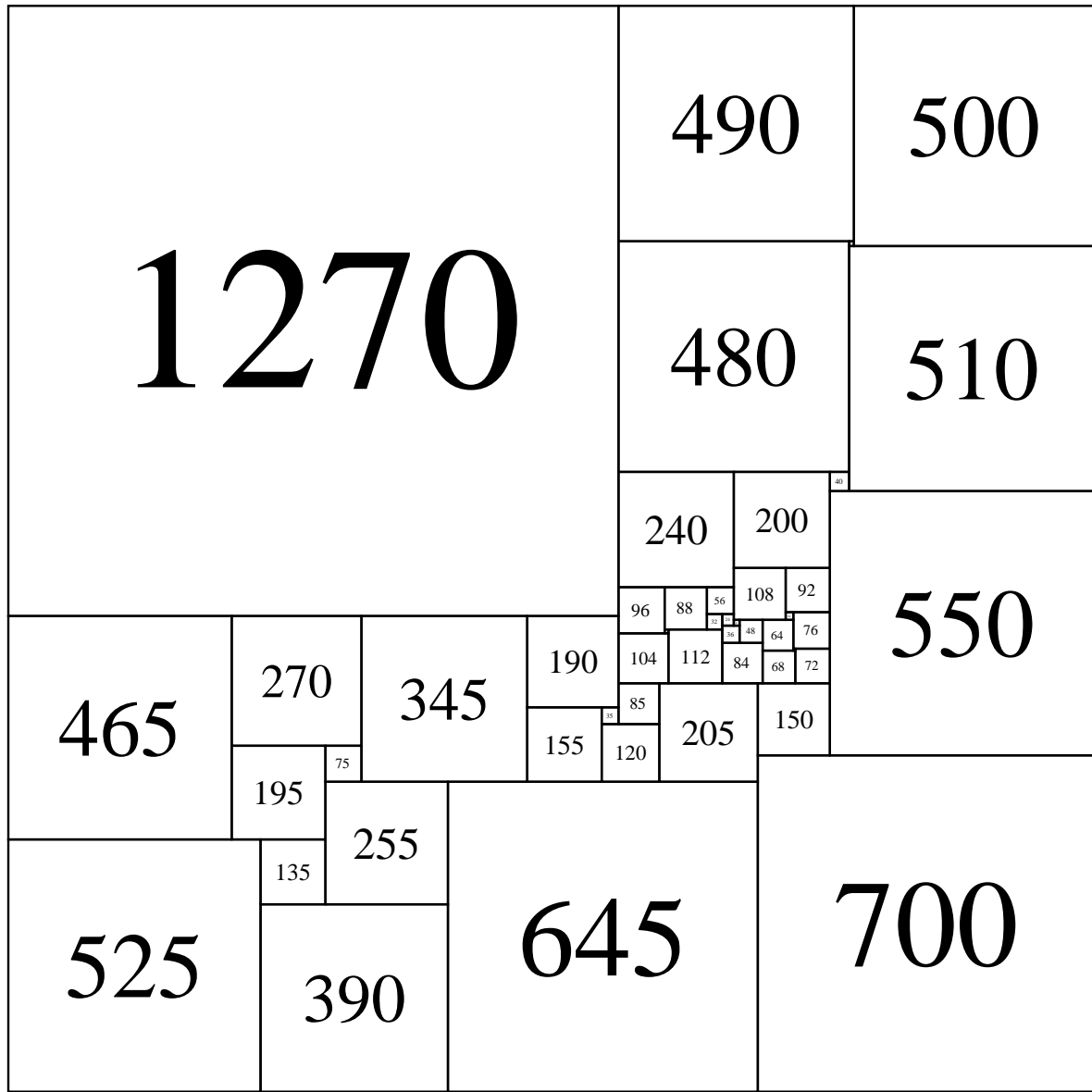
48 : 2260b (8) SEA 2012



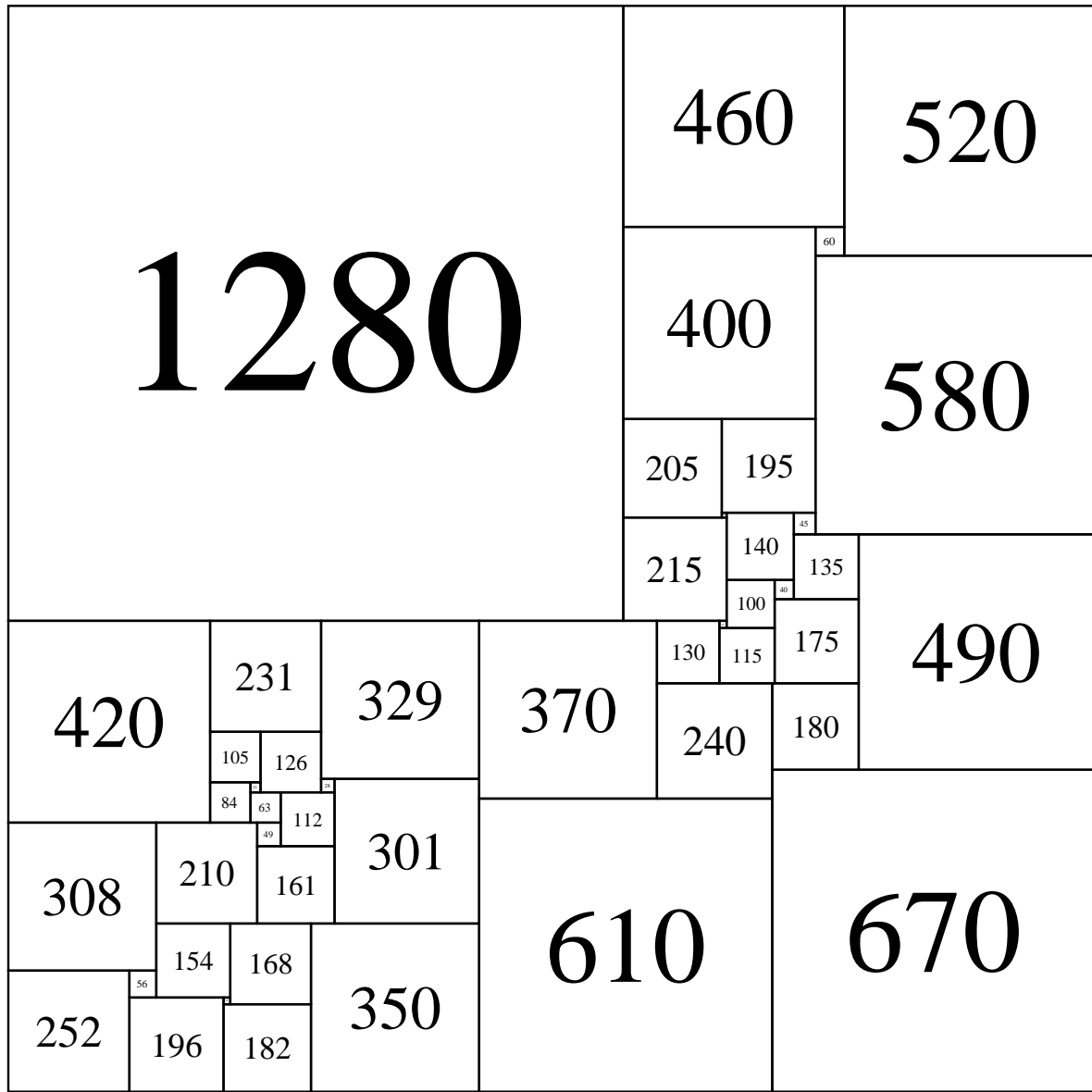
48 : 2260c (8) SEA 2012



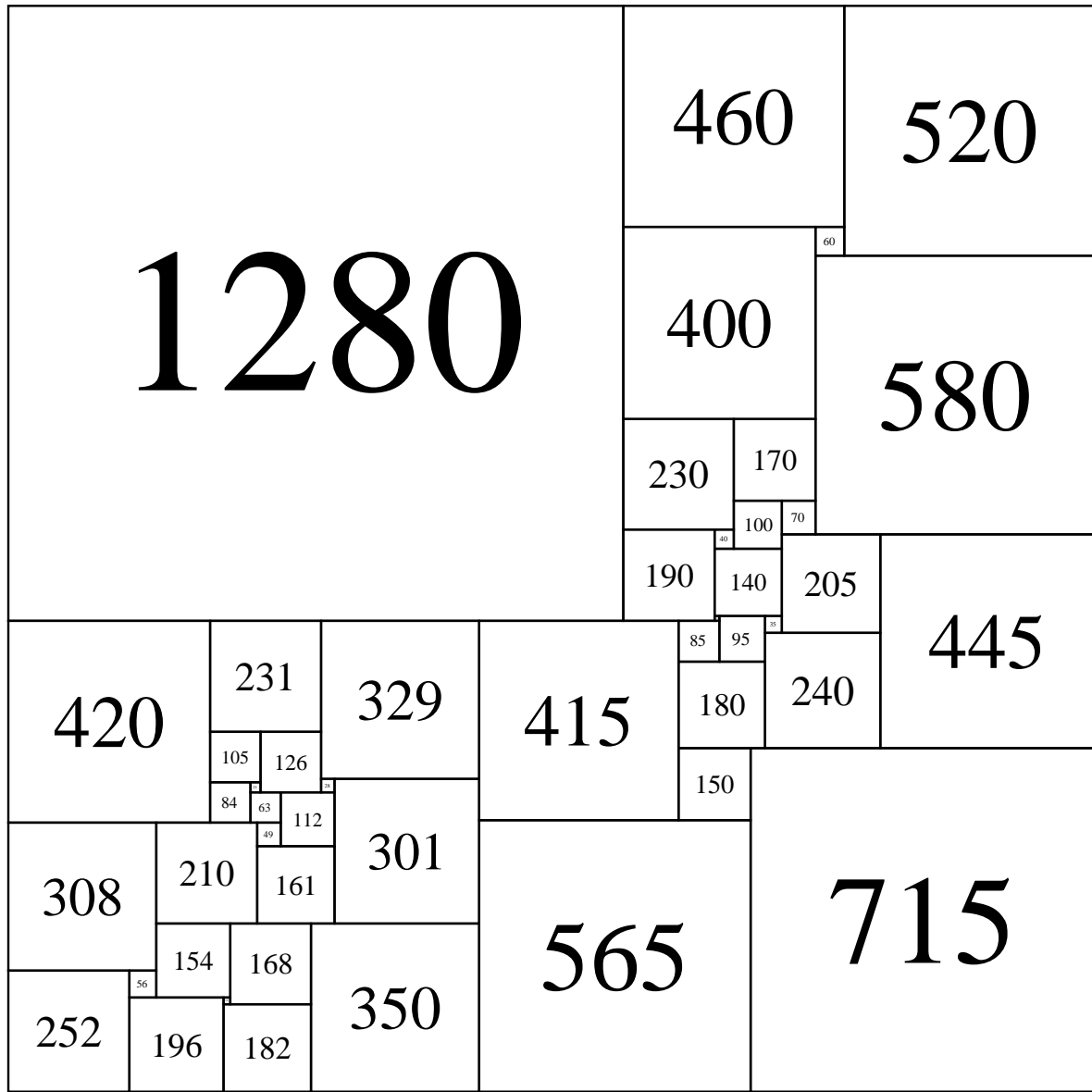
48 : 2260d (8) SEA 2012



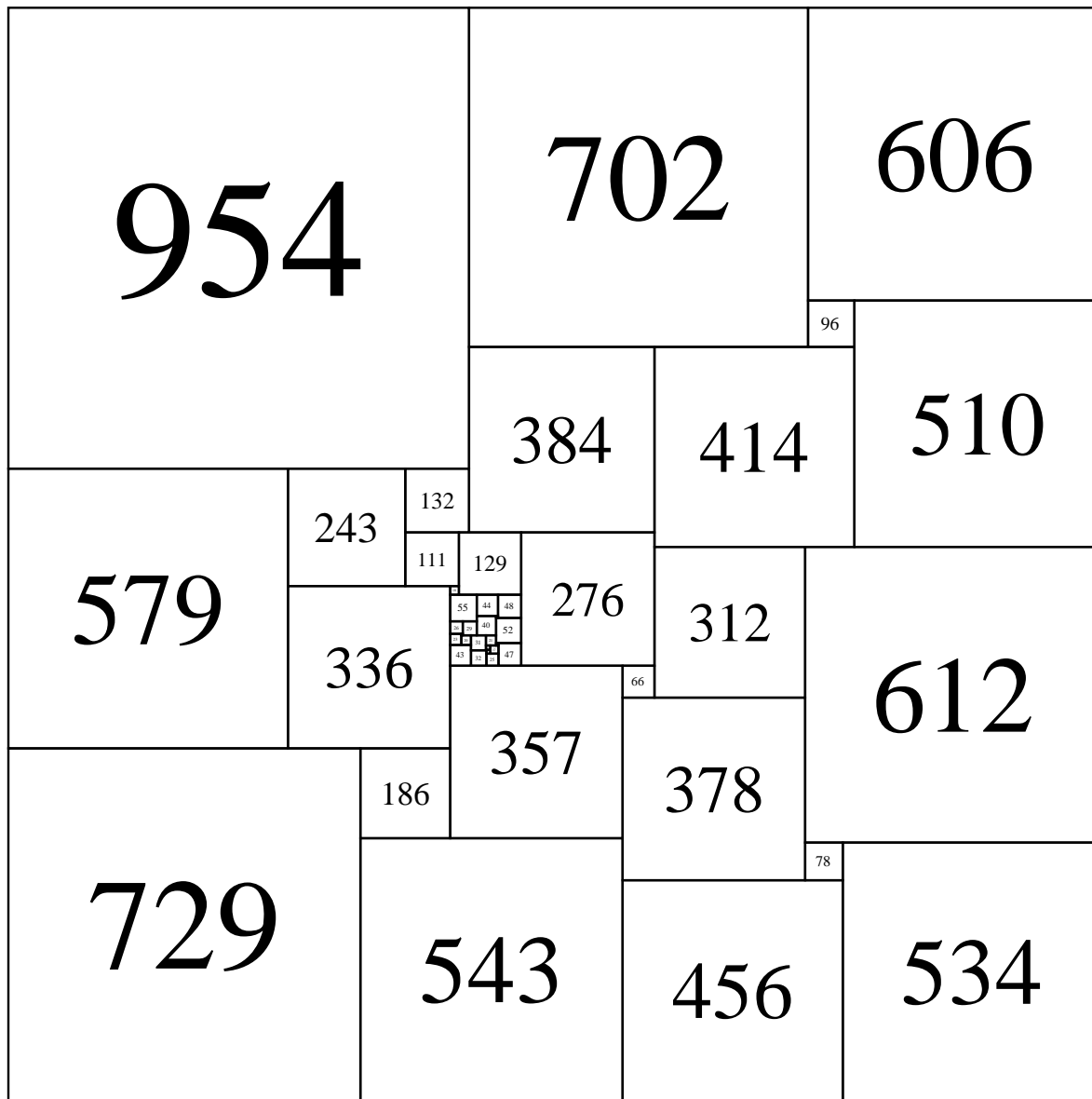
48 : 2260e (8) SEA 2012



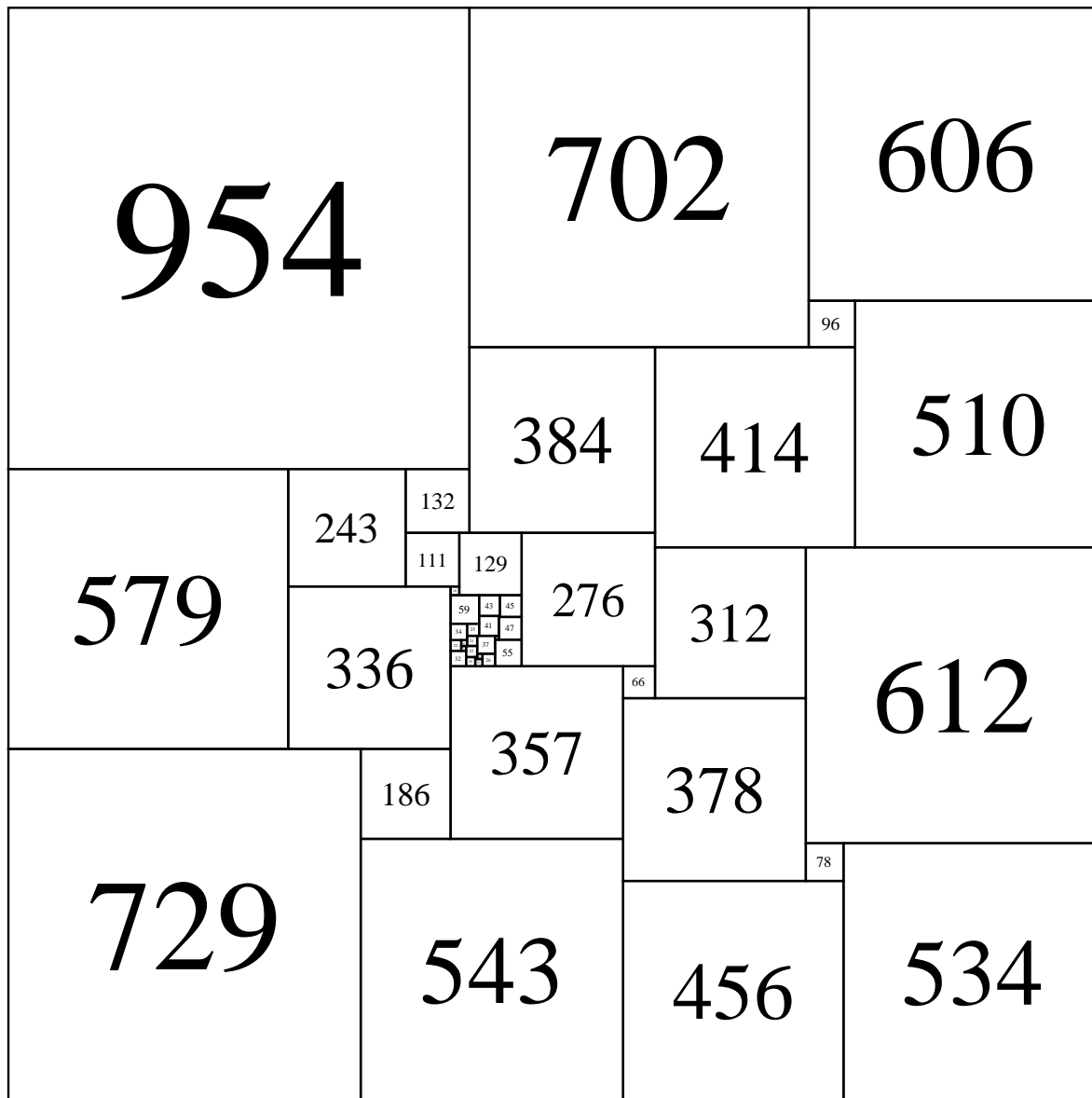
48 : 2260f (8) SEA 2012



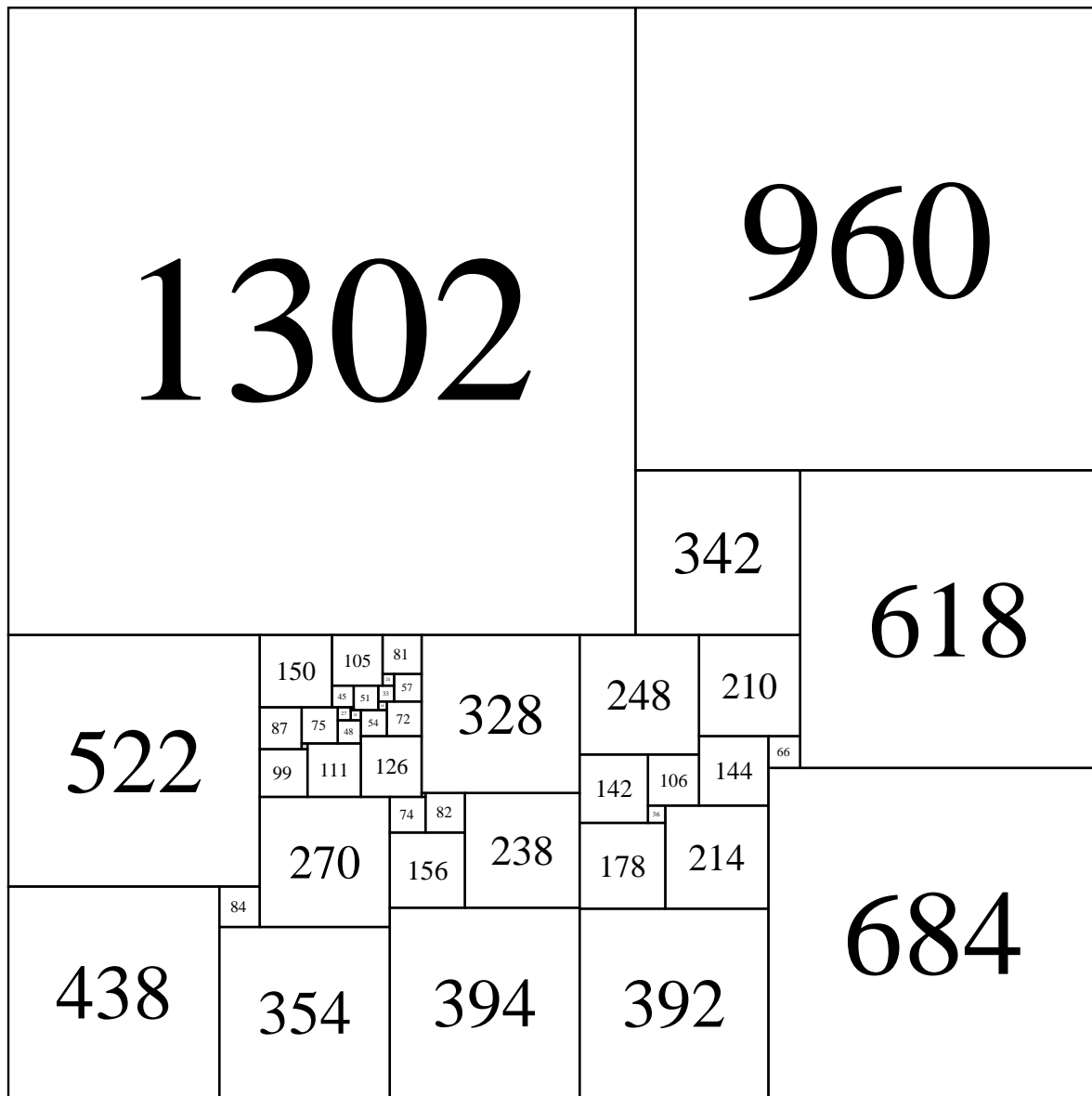
48 : 2260g (8) SEA 2012



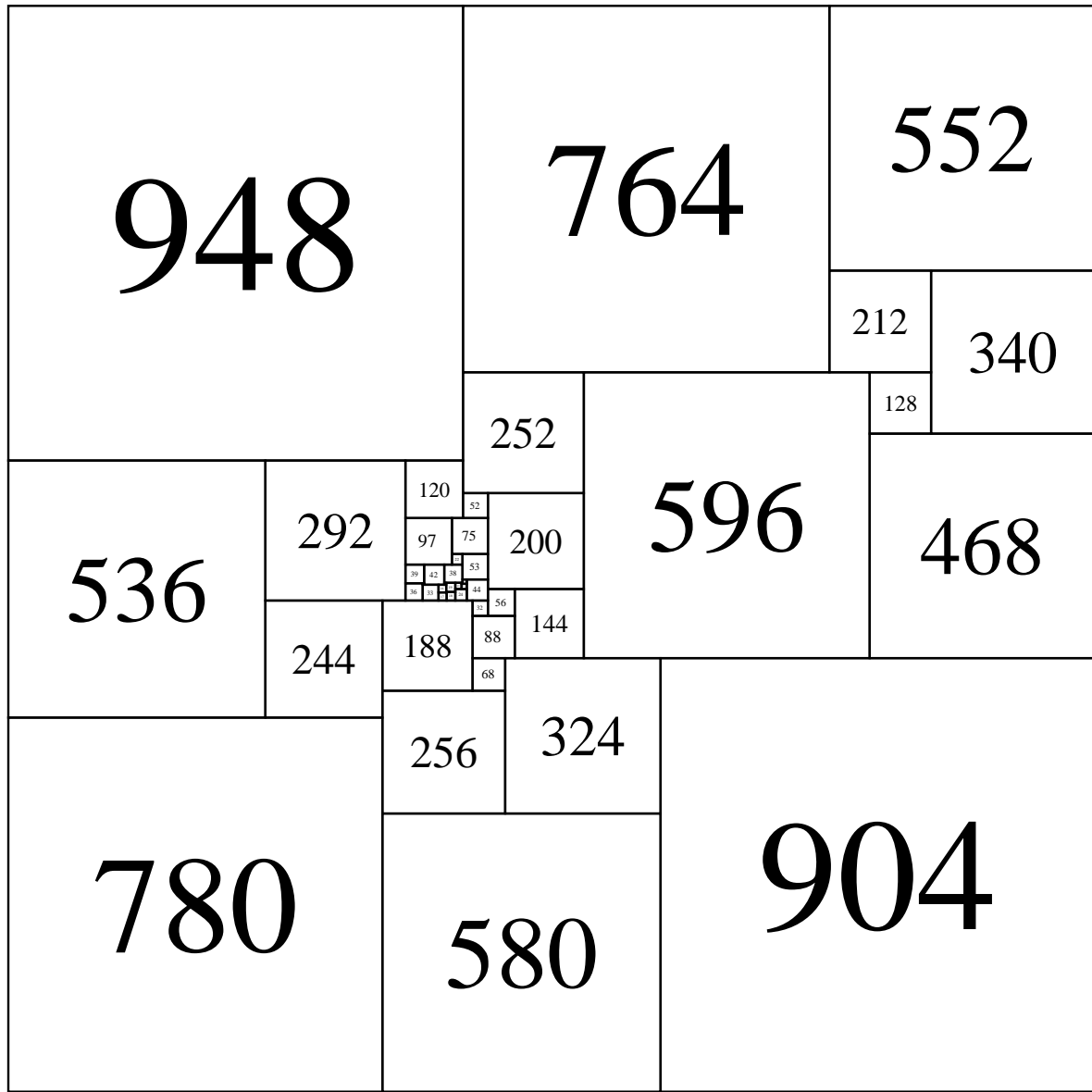
48 : 2262a (8) SEA 2012



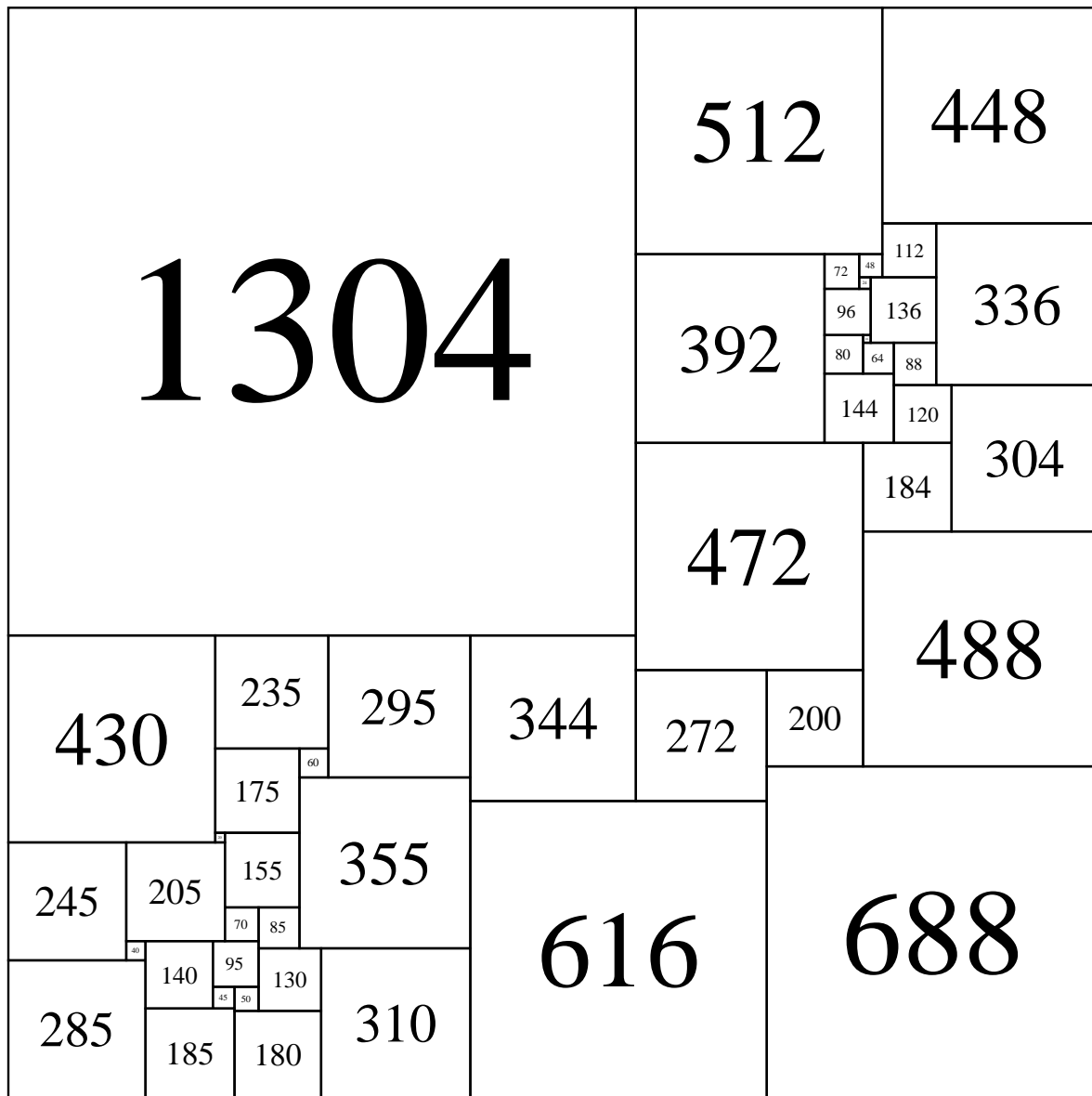
48 : 2262b (8) SEA 2012



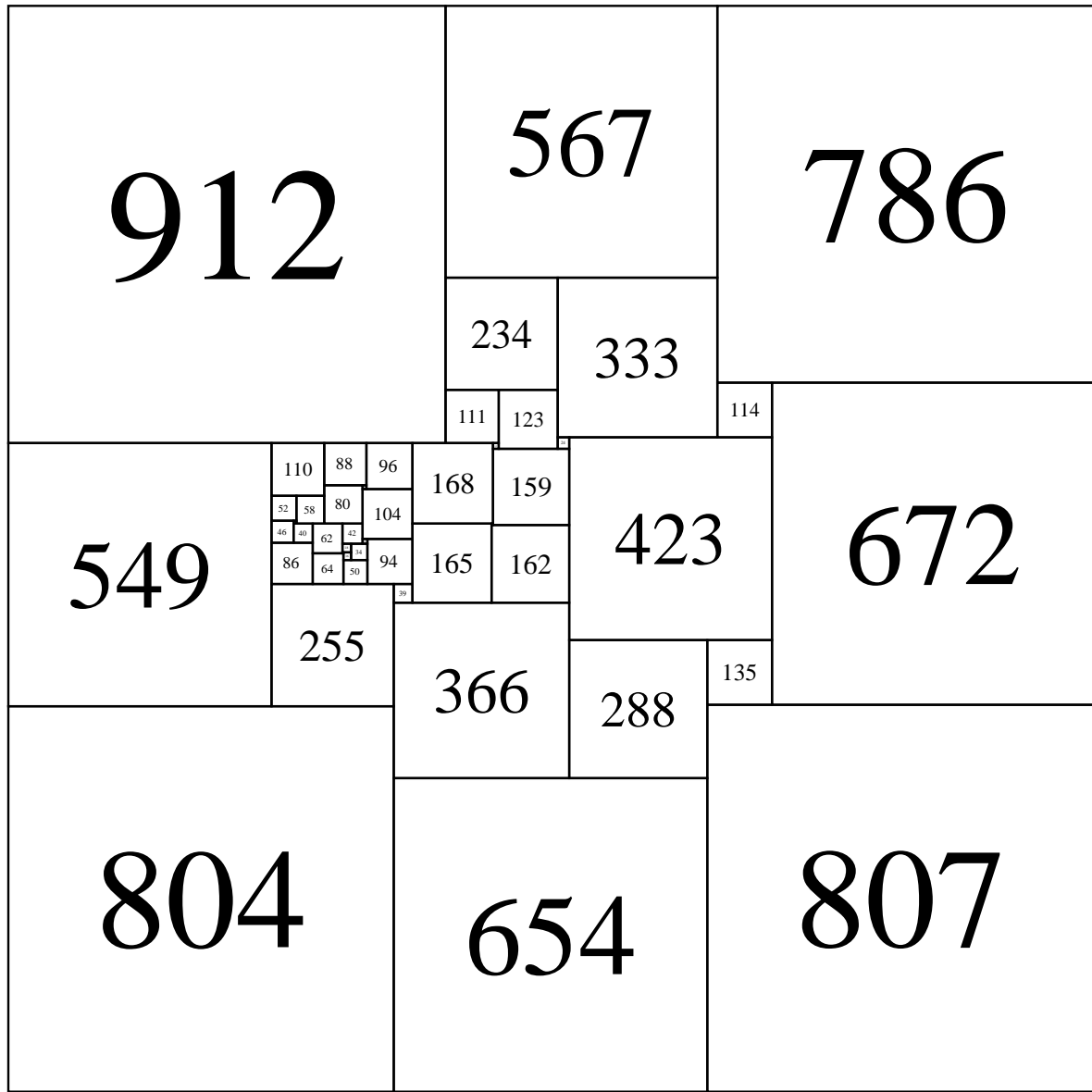
48 : 2262c (8) SEA 2012



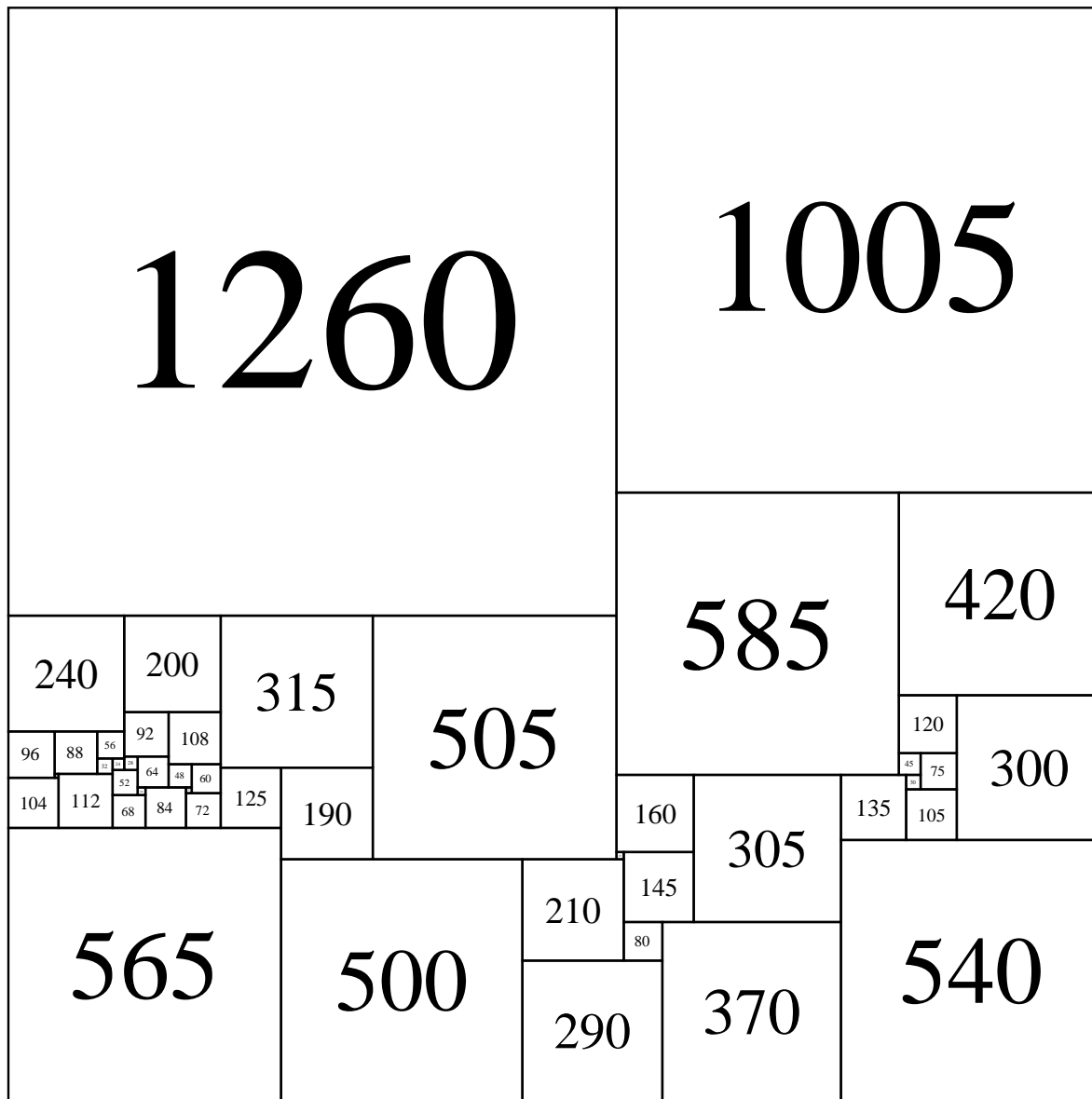
48 : 2264a (8) SEA 2012



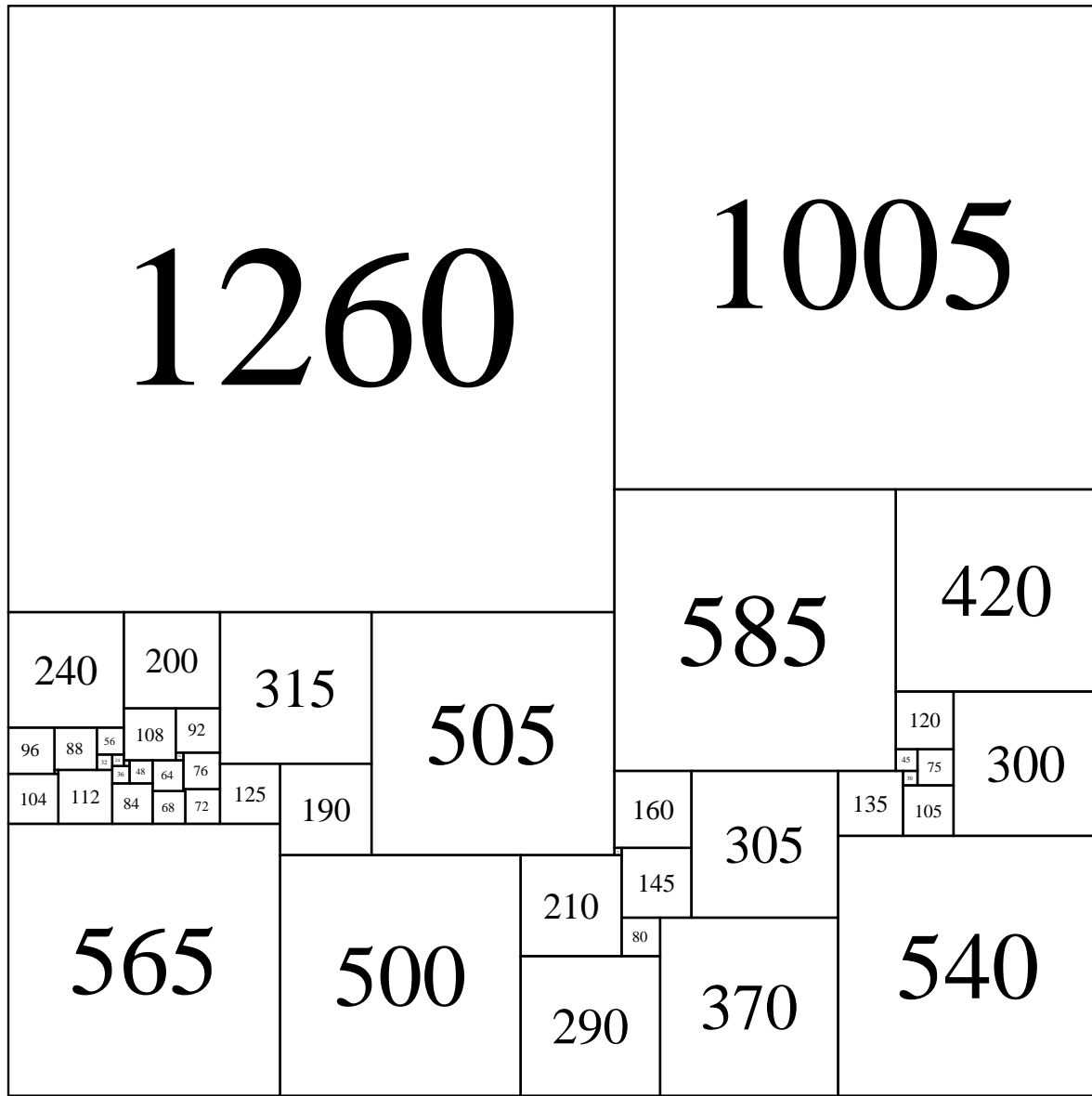
48 : 2264b (8) SEA 2012



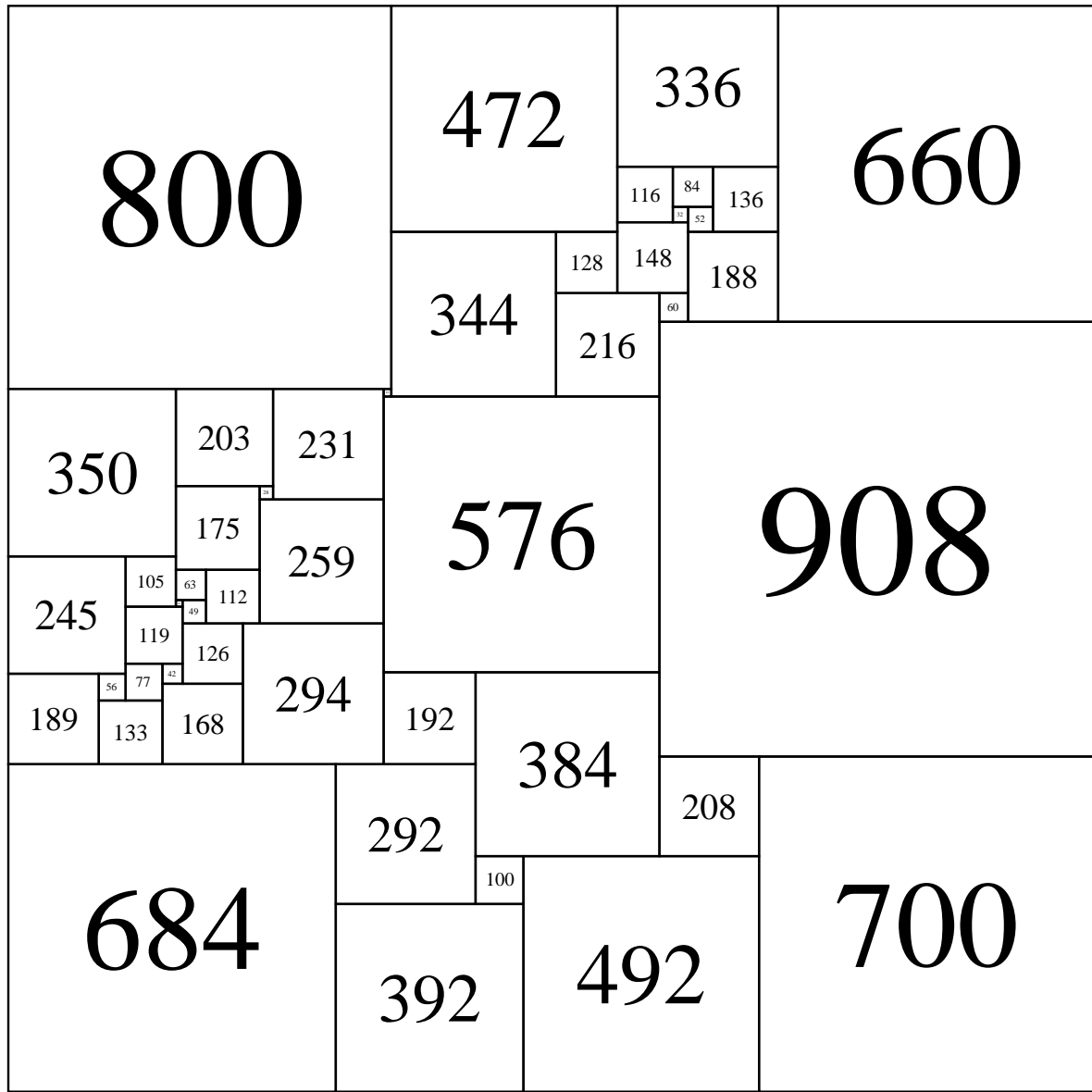
48 : 2265a (8) SEA 2012



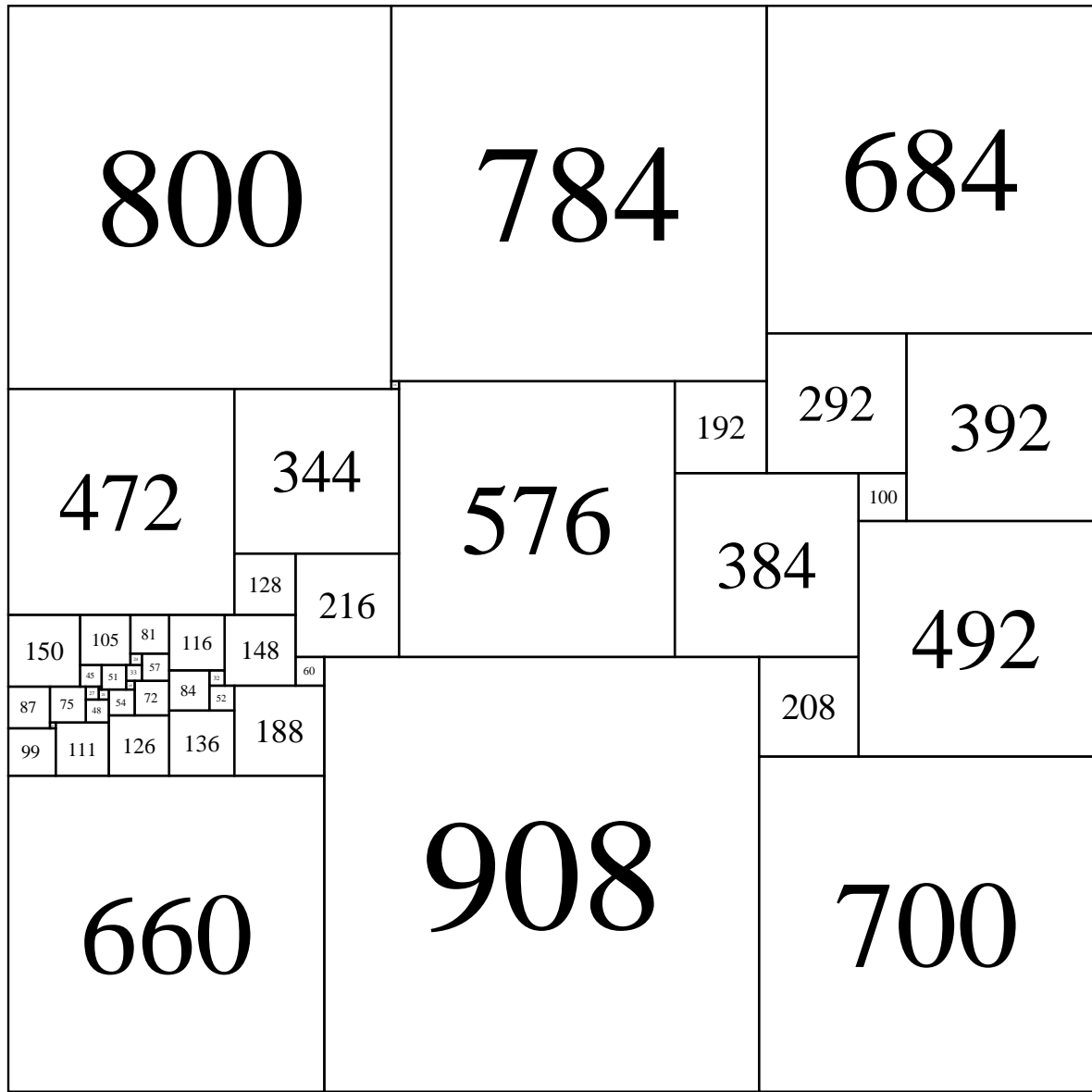
48 : 2265b (8) SEA 2012



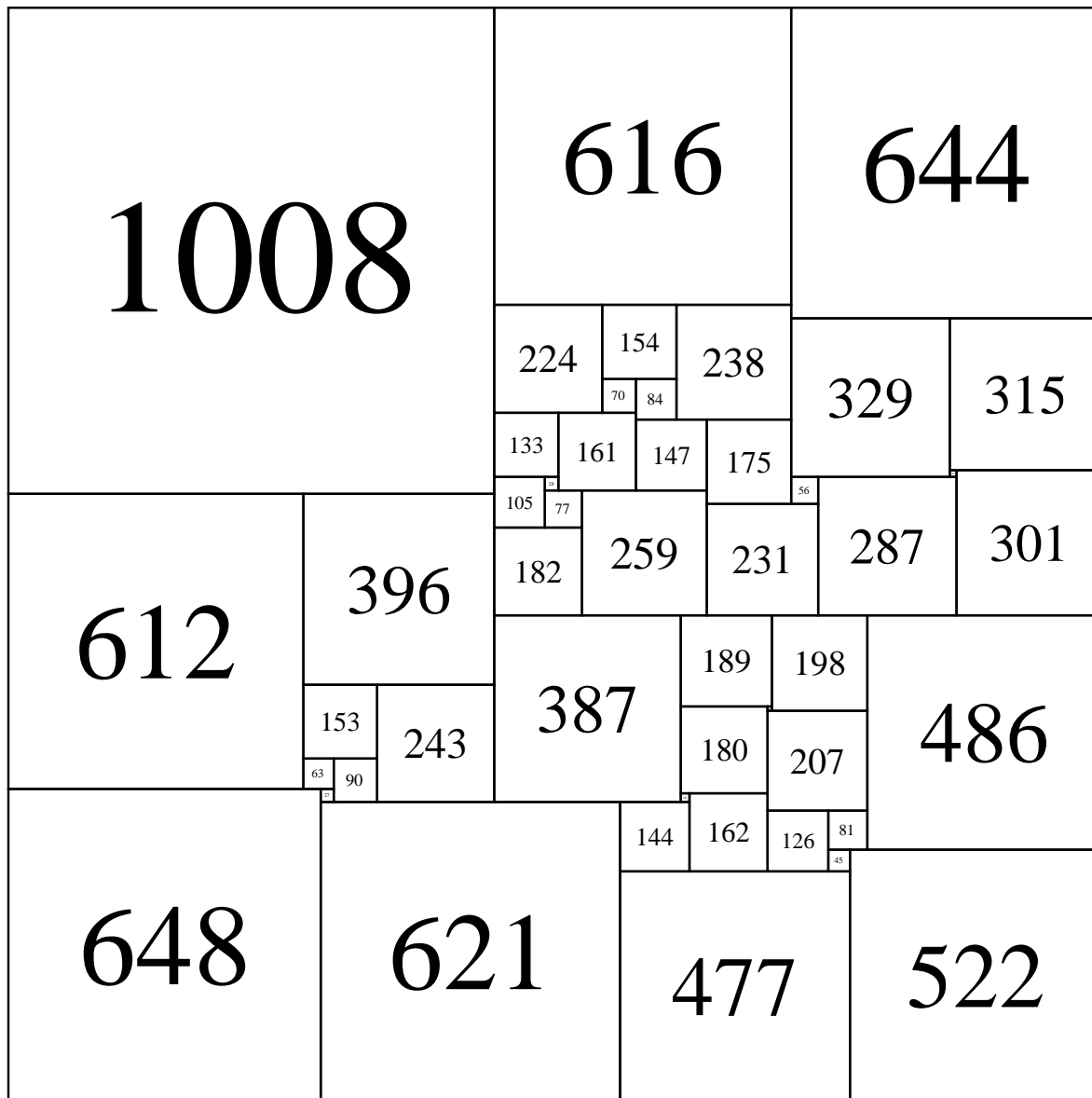
48 : 2265c (8) SEA 2012



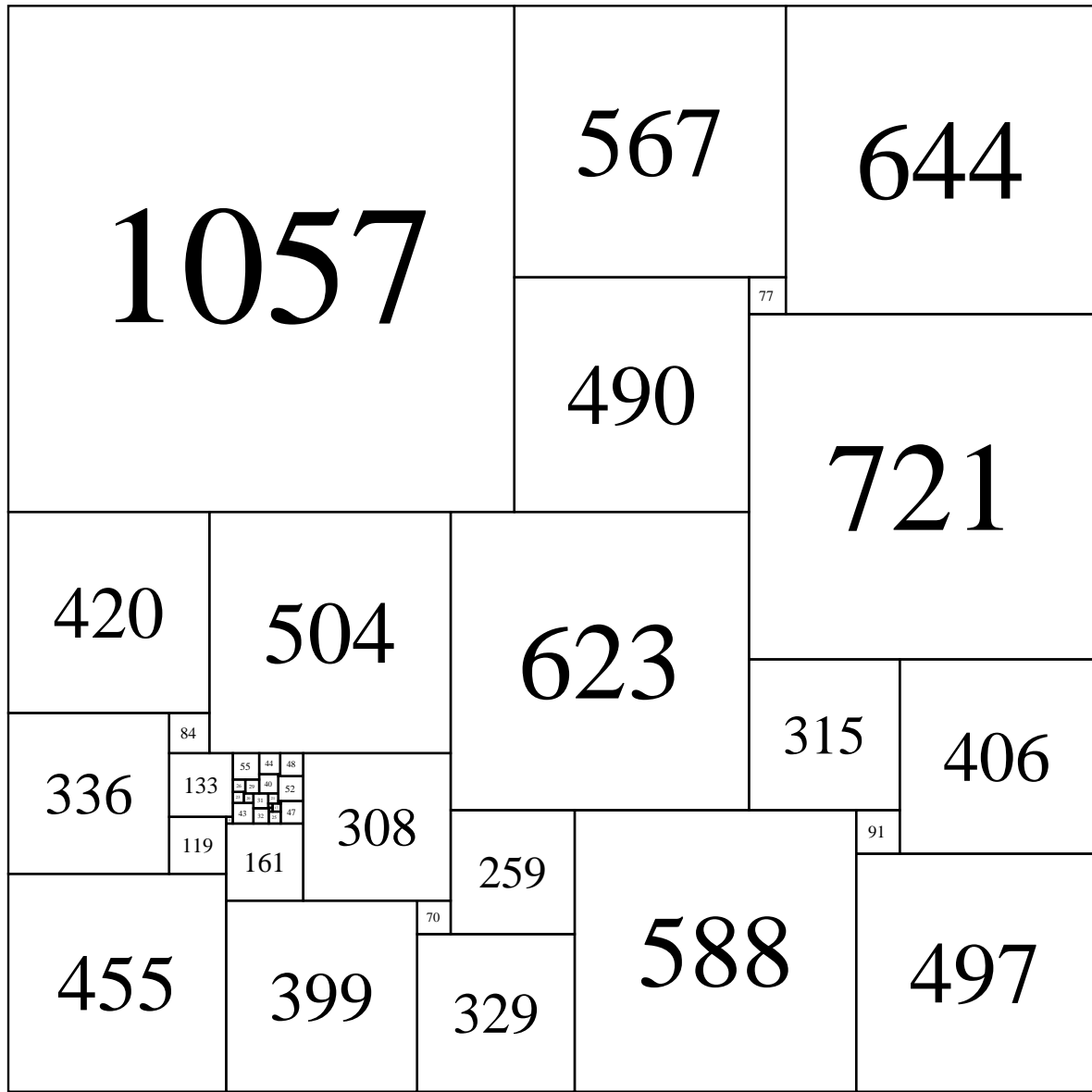
48 : 2268a (8) SEA 2012



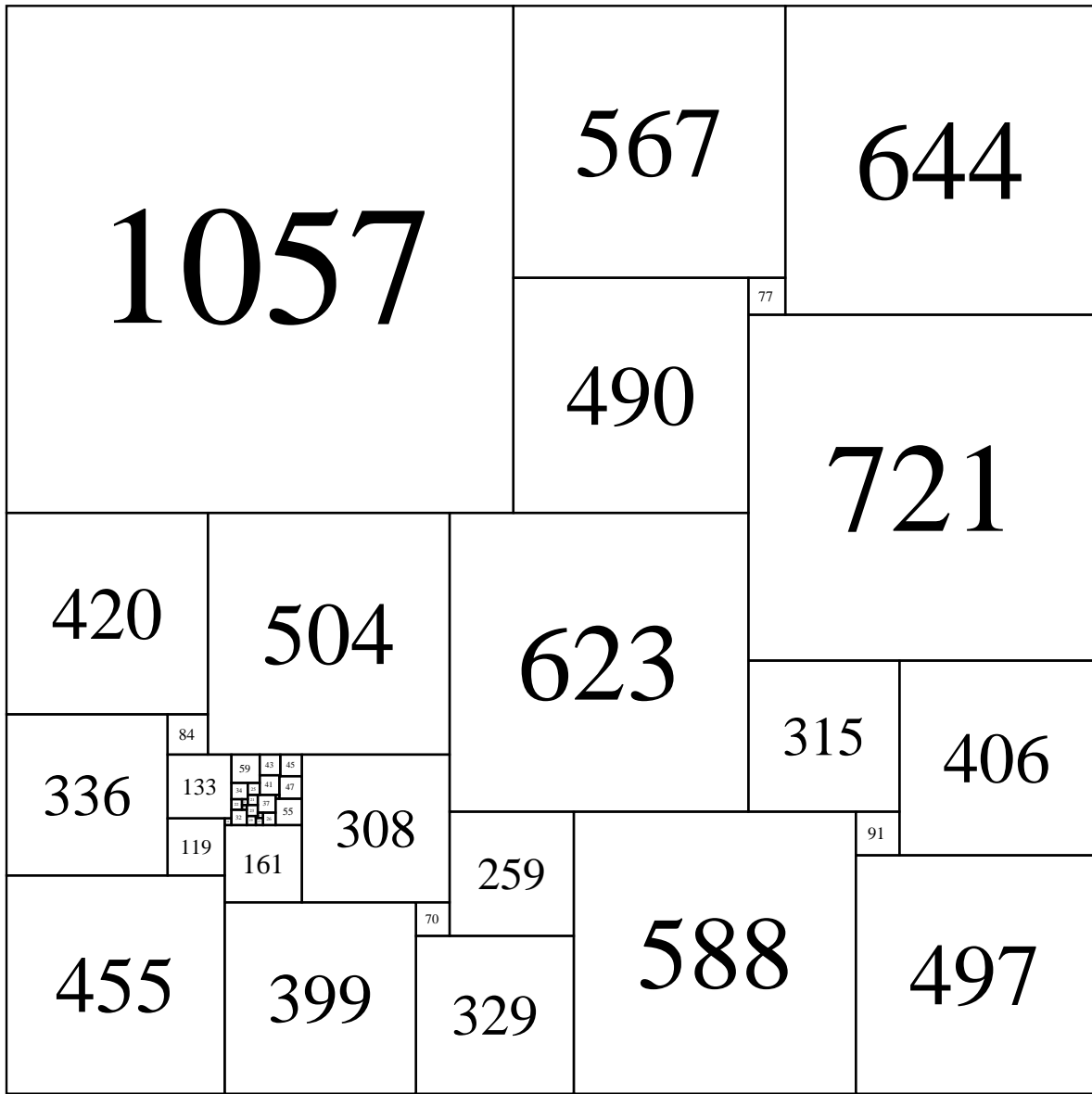
48 : 2268b (8) SEA 2012



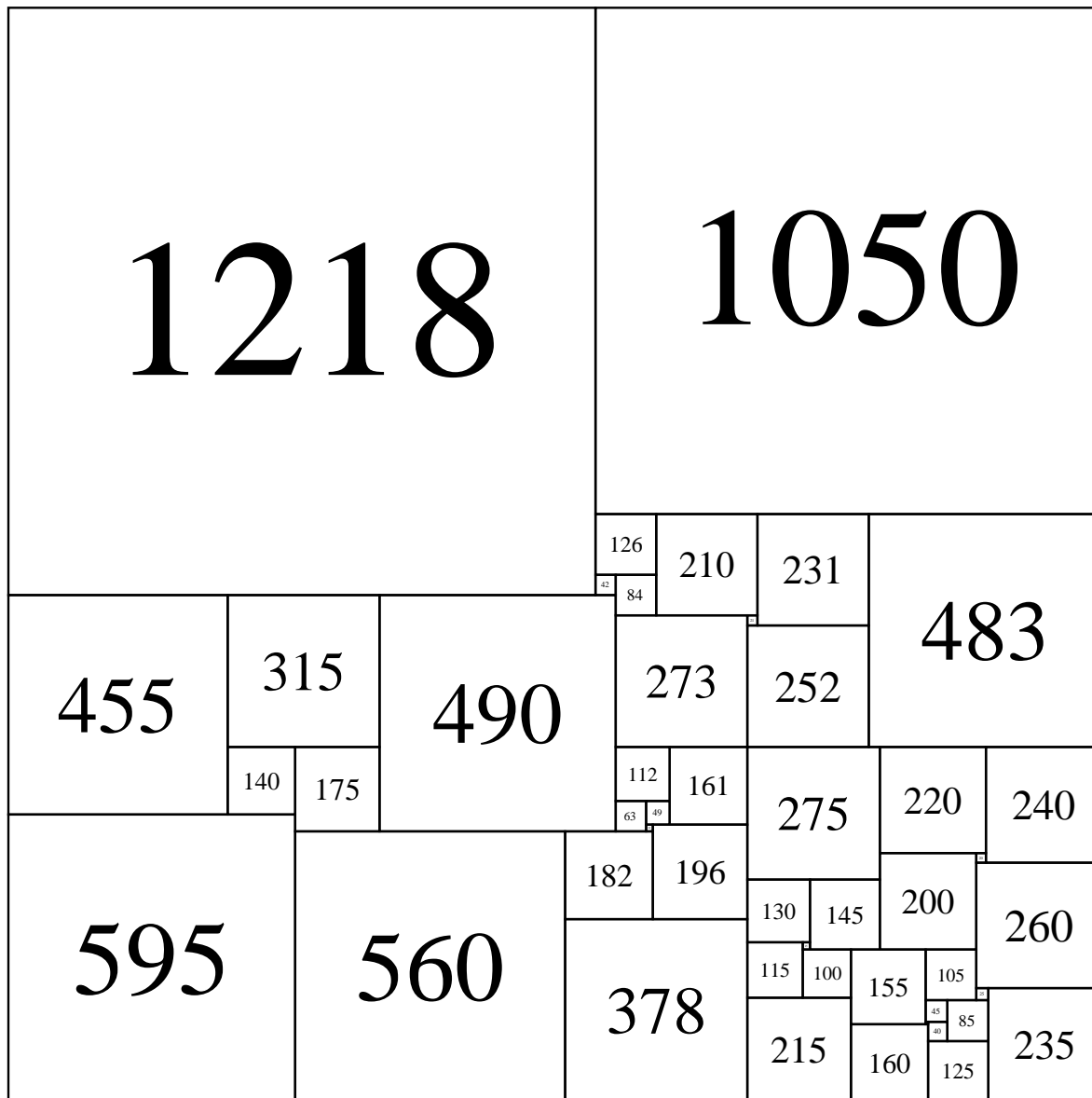
48 : 2268c (8) SEA 2012



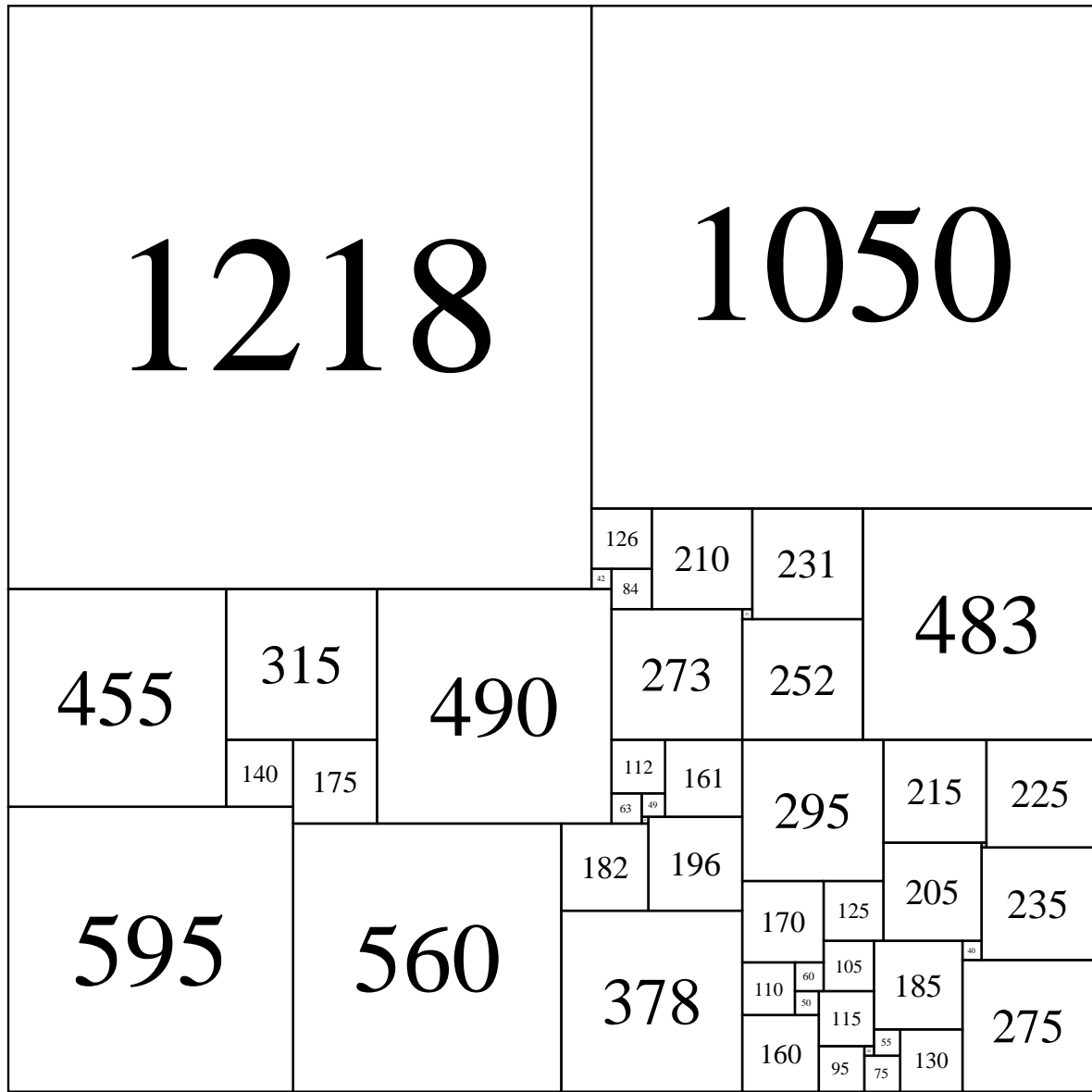
48 : 2268d (8) SEA 2012



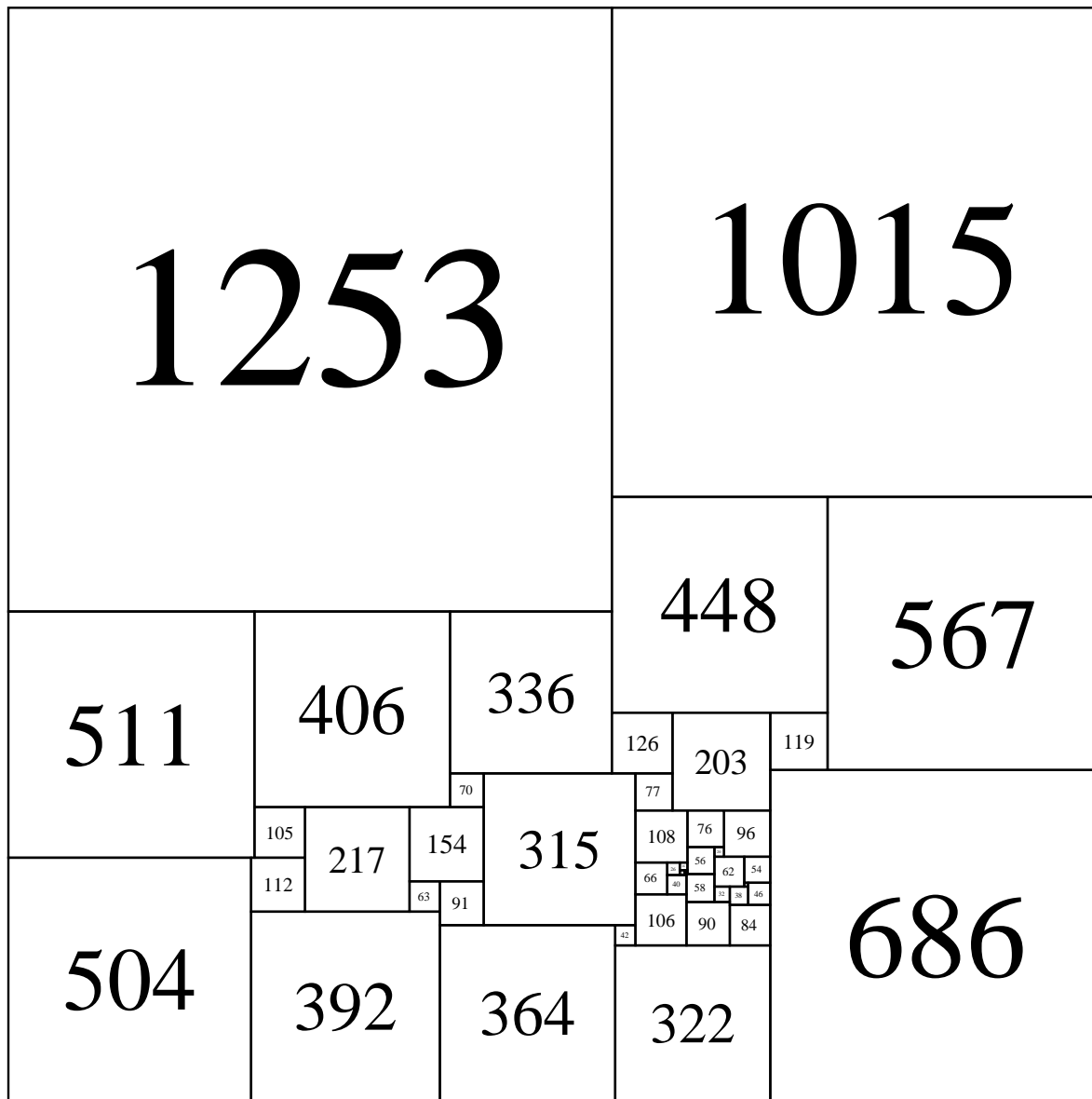
48 : 2268e (8) SEA 2012



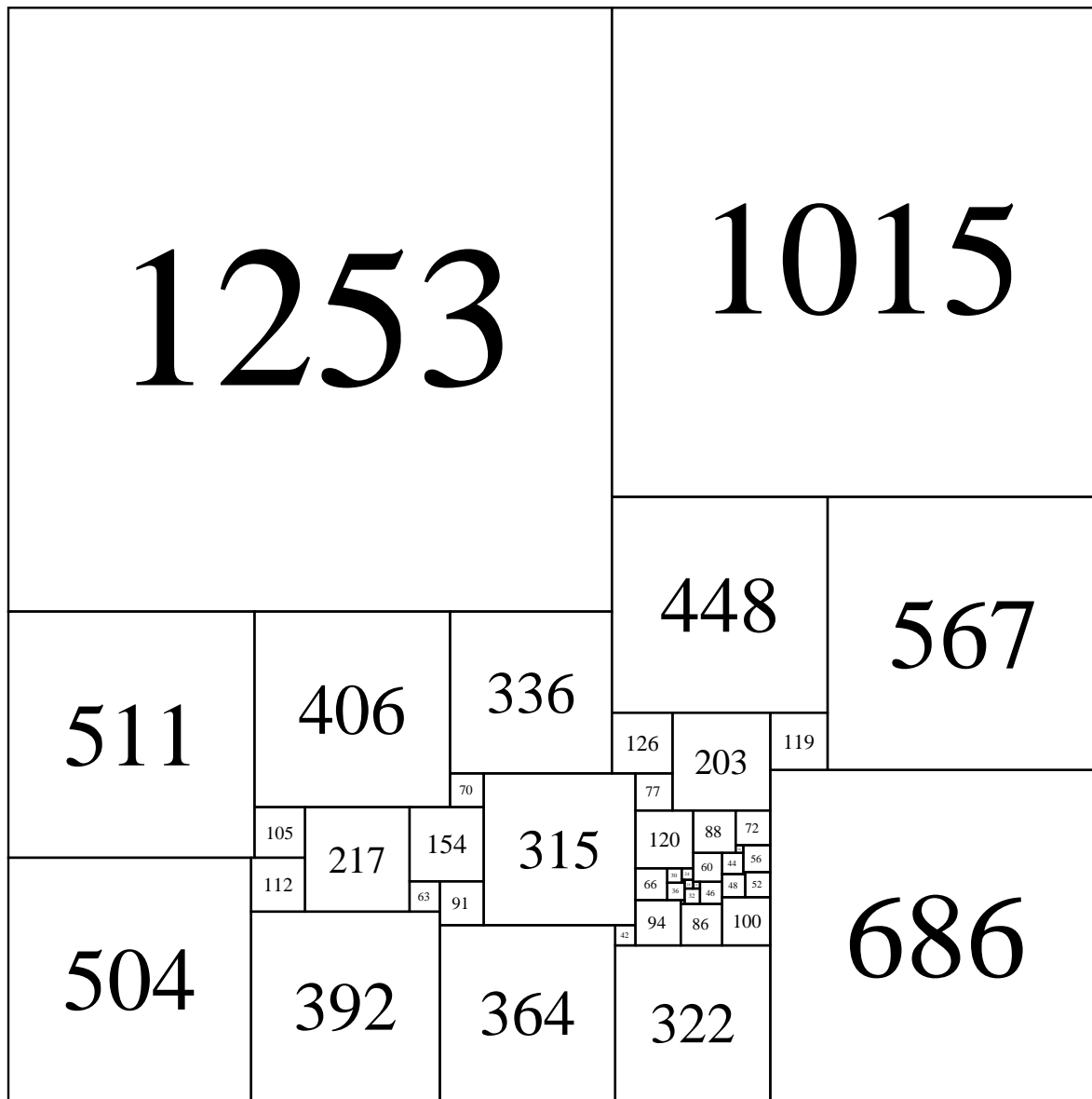
48 : 2268f (8) SEA 2012



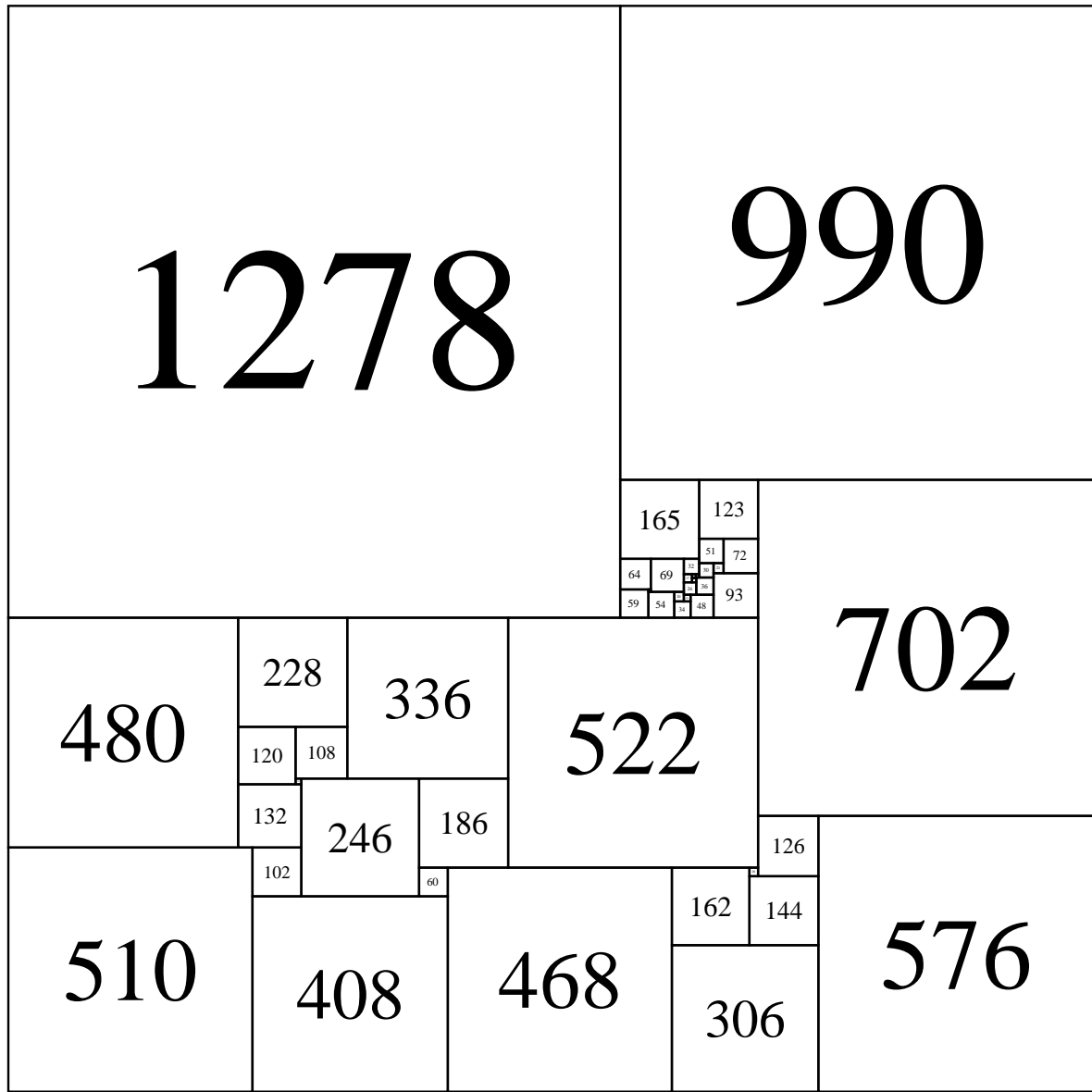
48 : 2268g (8) SEA 2012



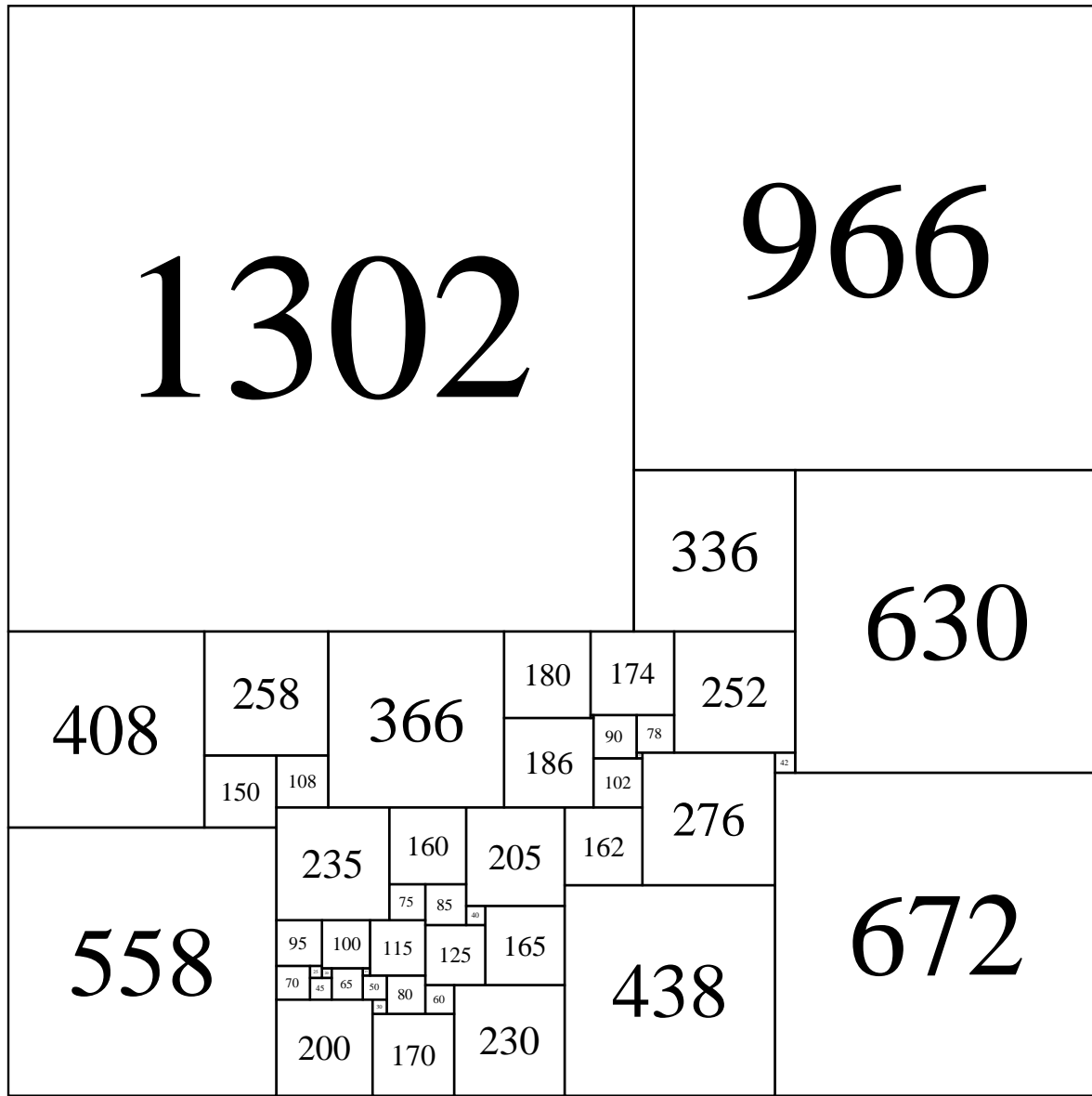
48 : 2268h (8) SEA 2012



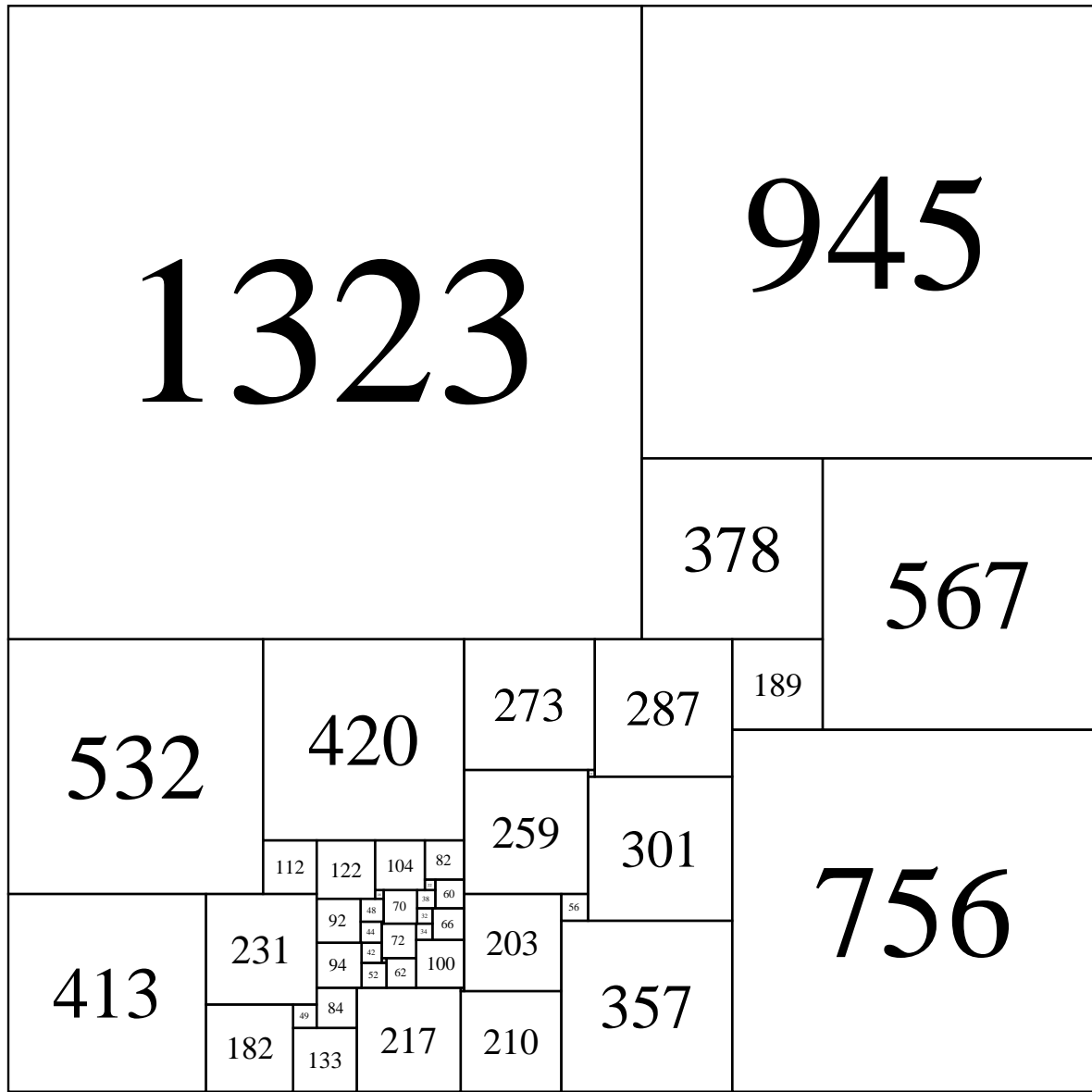
48 : 2268i (8) SEA 2012



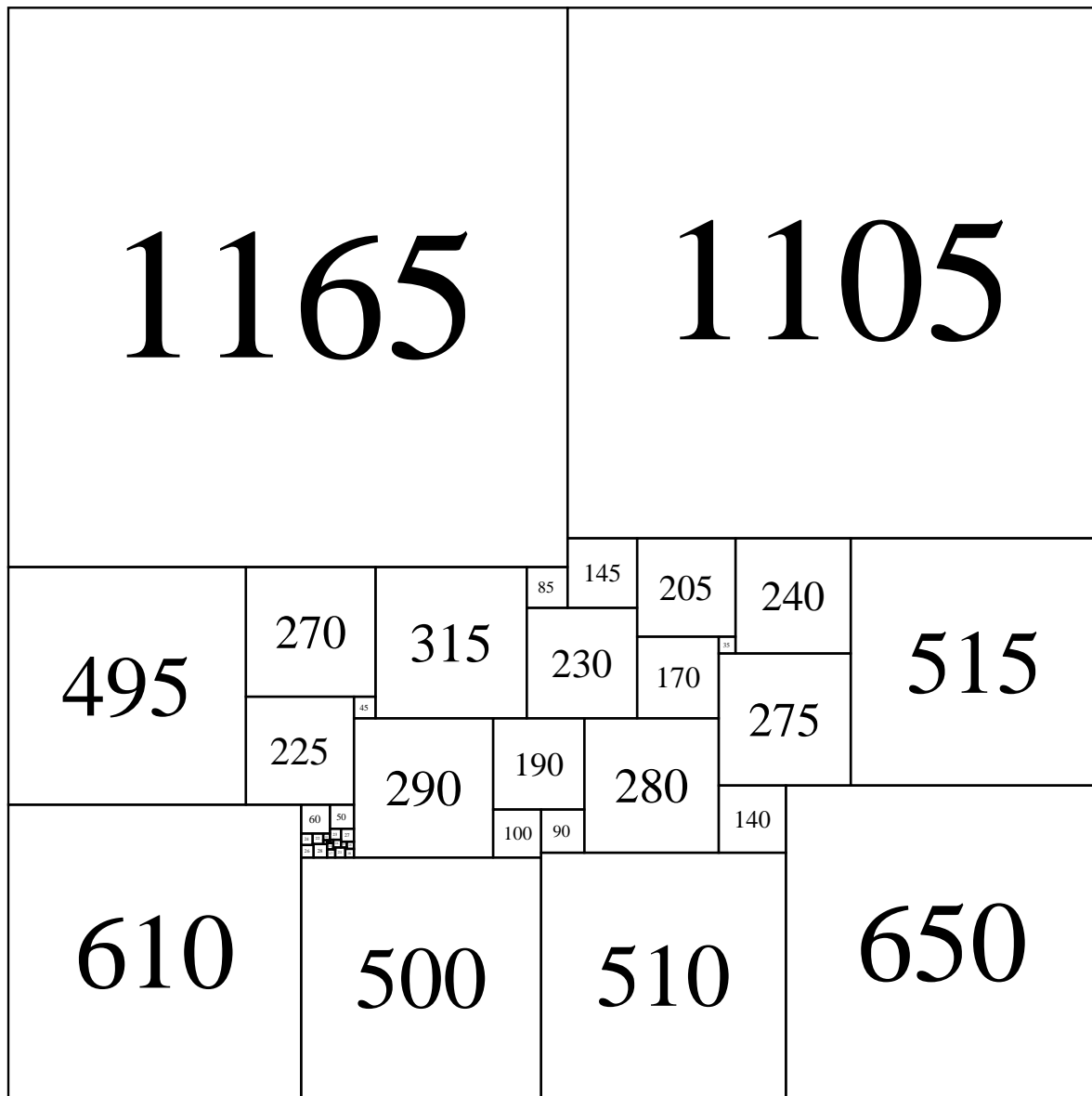
48 : 2268j (8) SEA 2012



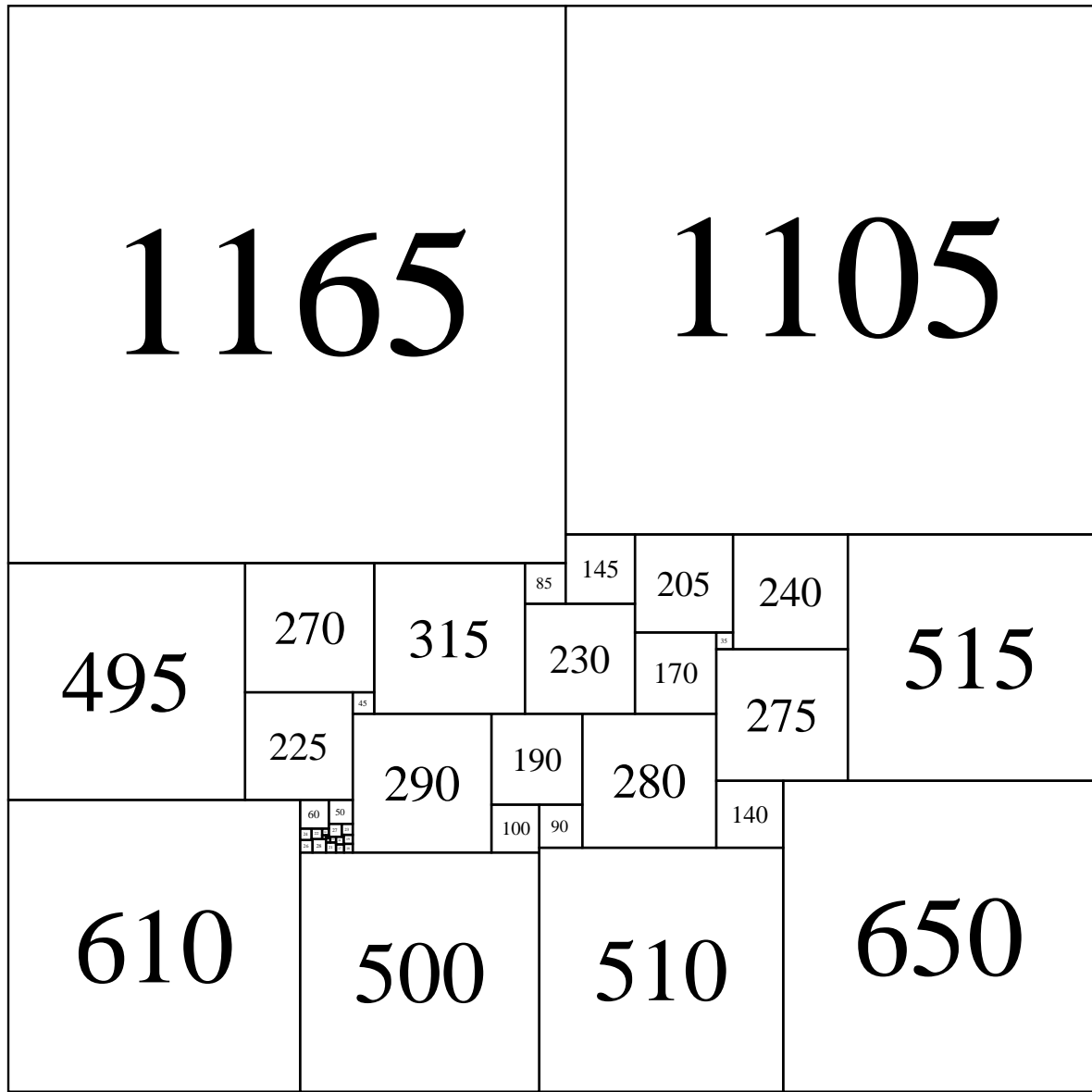
48 : 2268k (8) SEA 2012



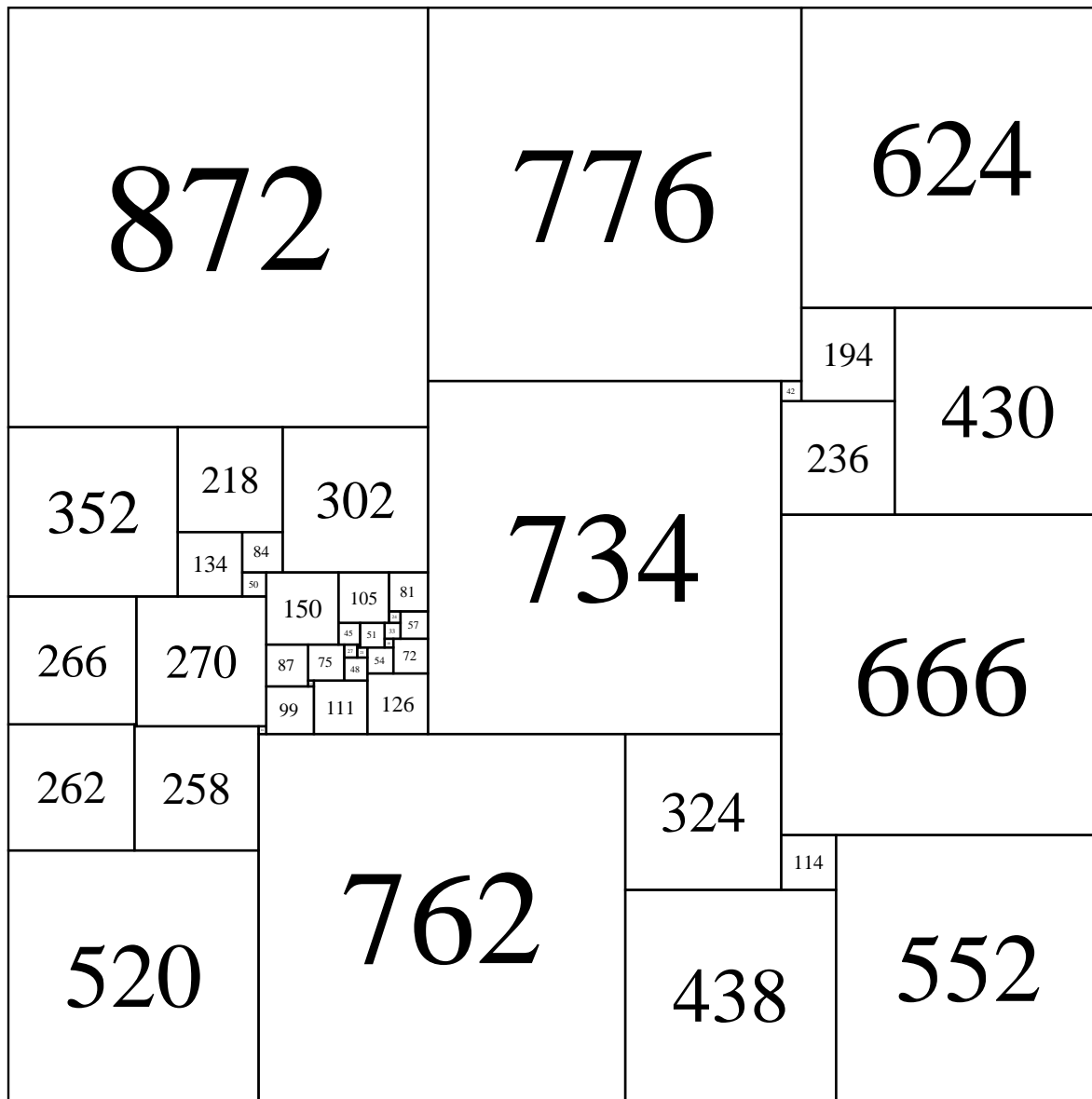
48 : 22681 (8) SEA 2012



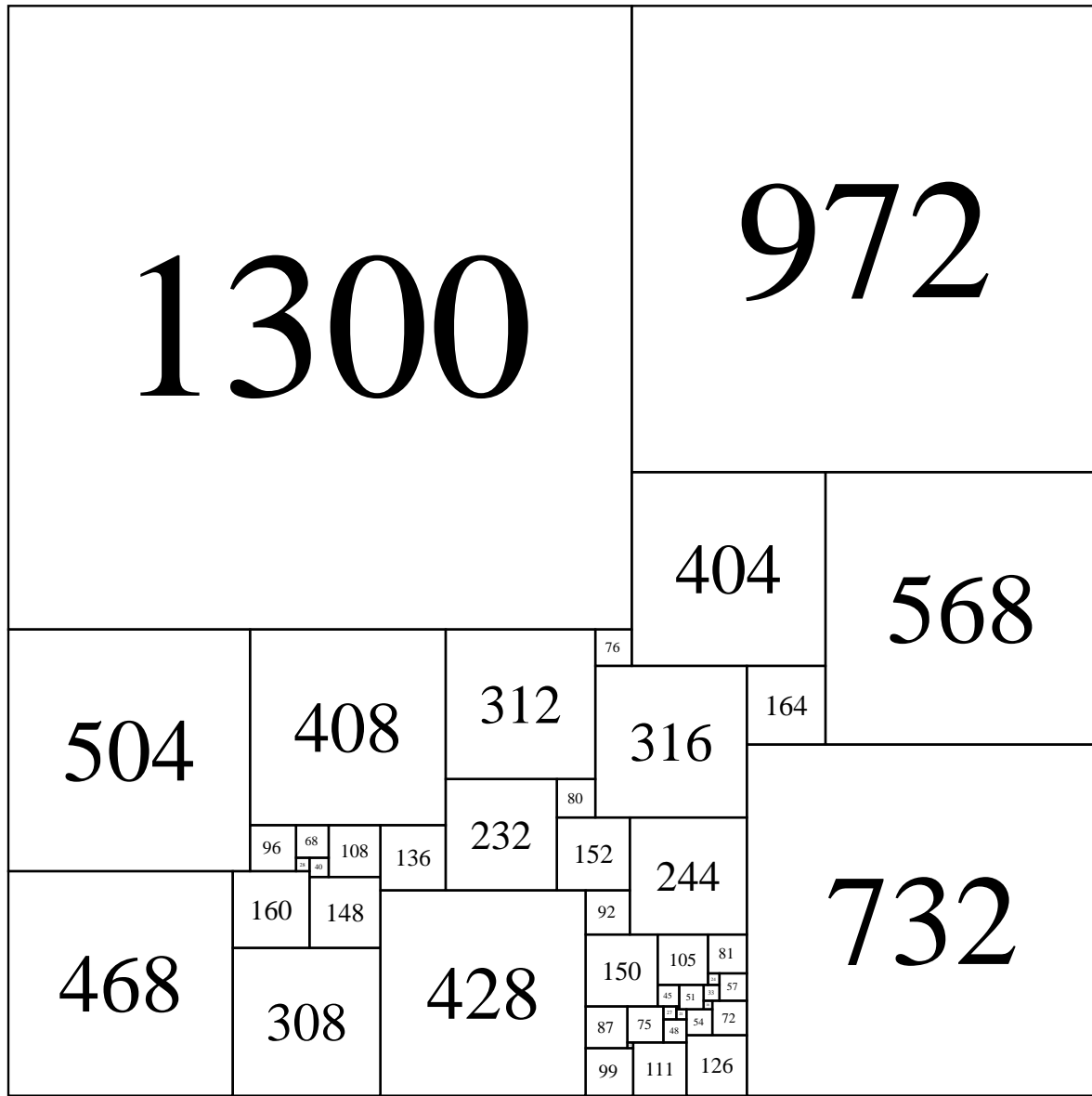
48 : 2270a (8) SEA 2012



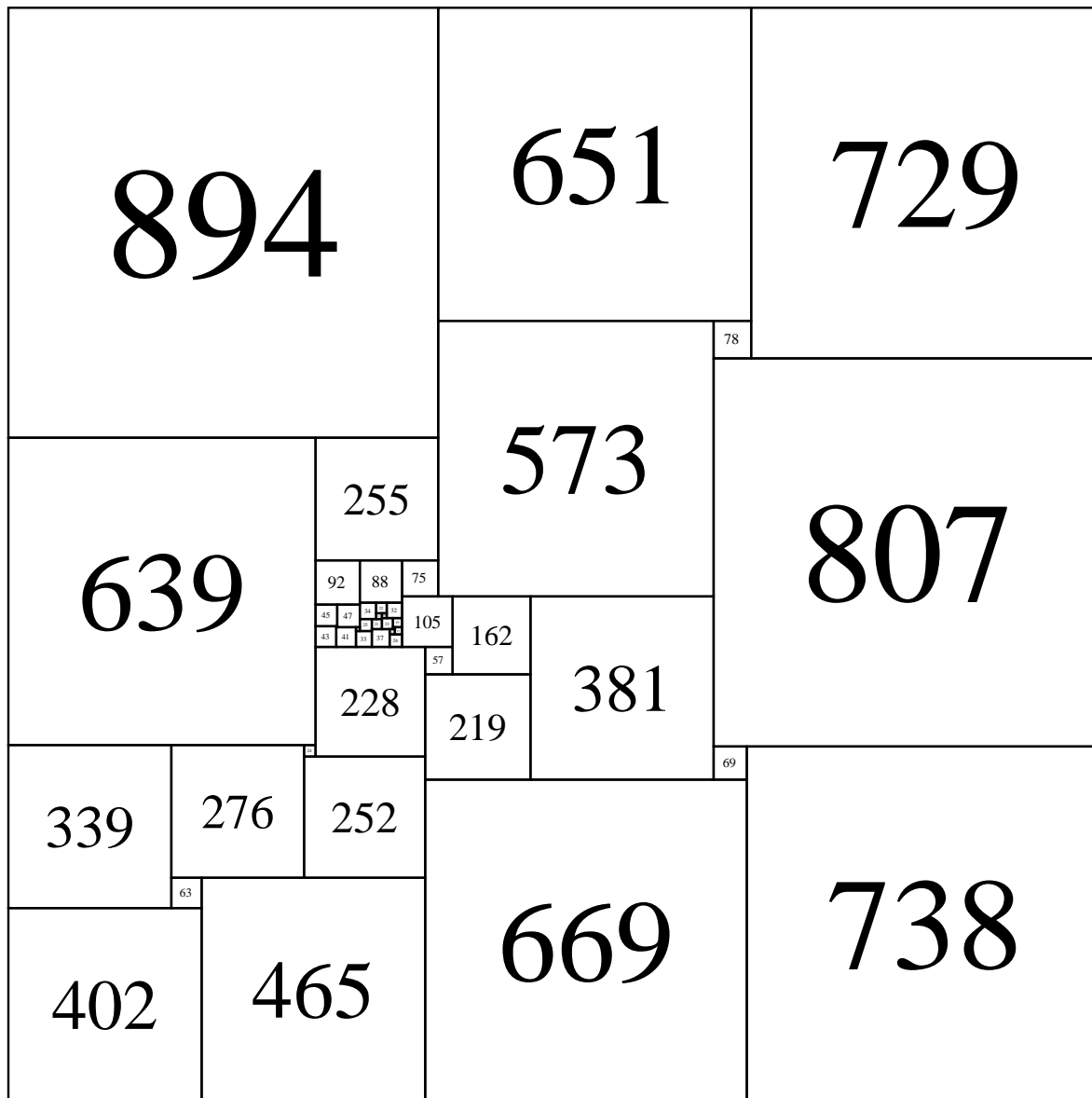
48 : 2270b (8) SEA 2012



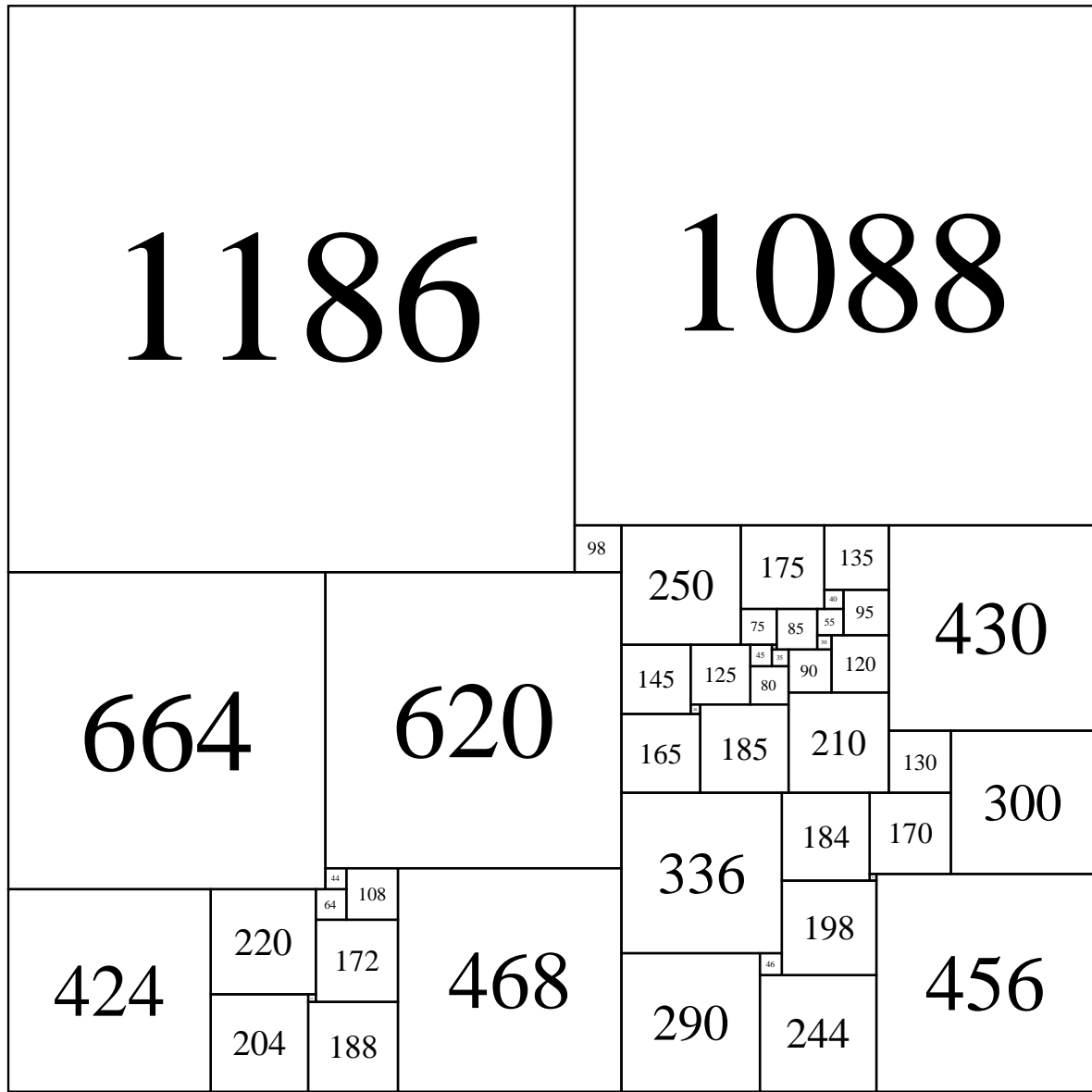
48 : 2272a (8) SEA 2012



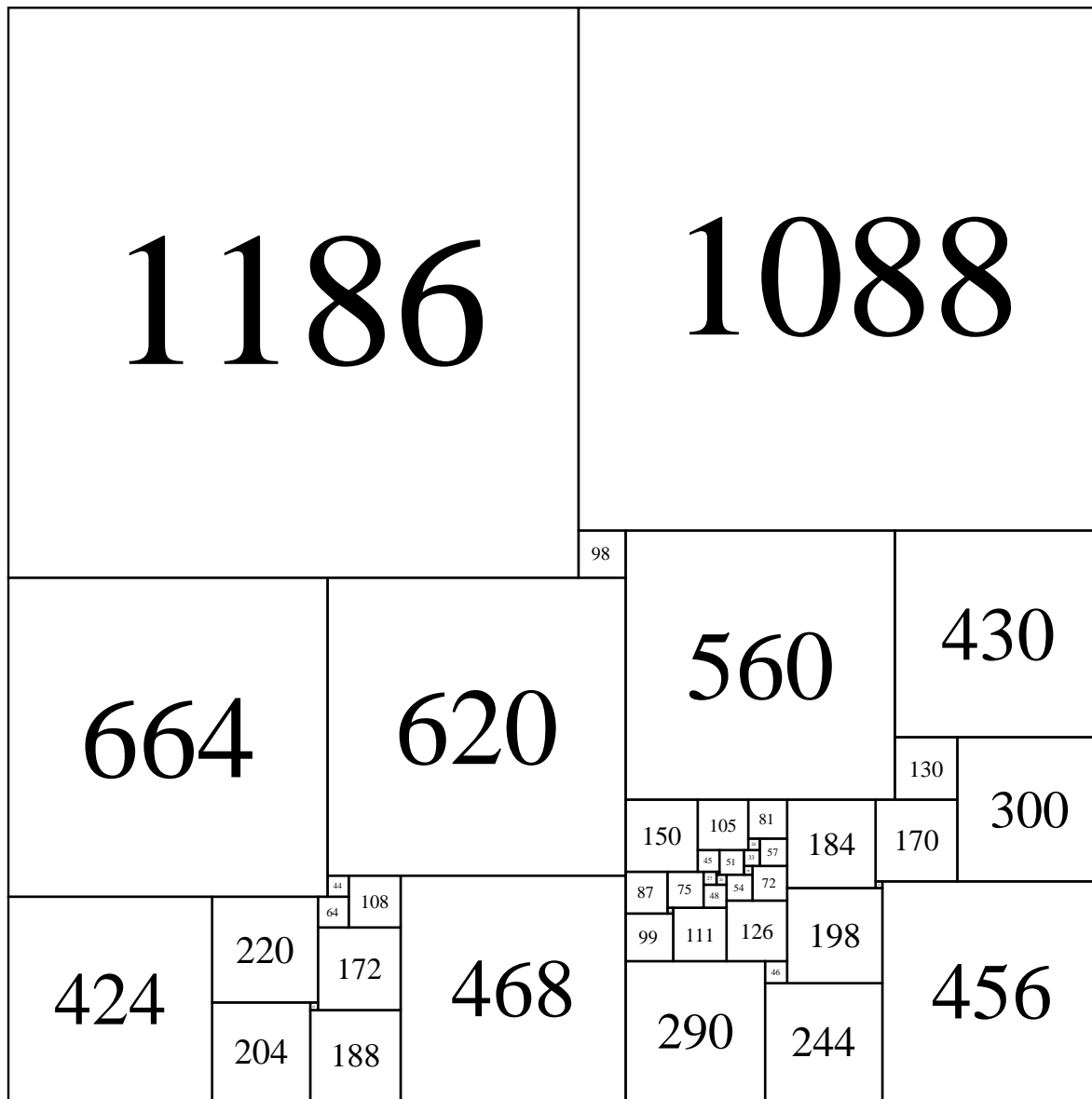
48 : 2272b (8) SEA 2012



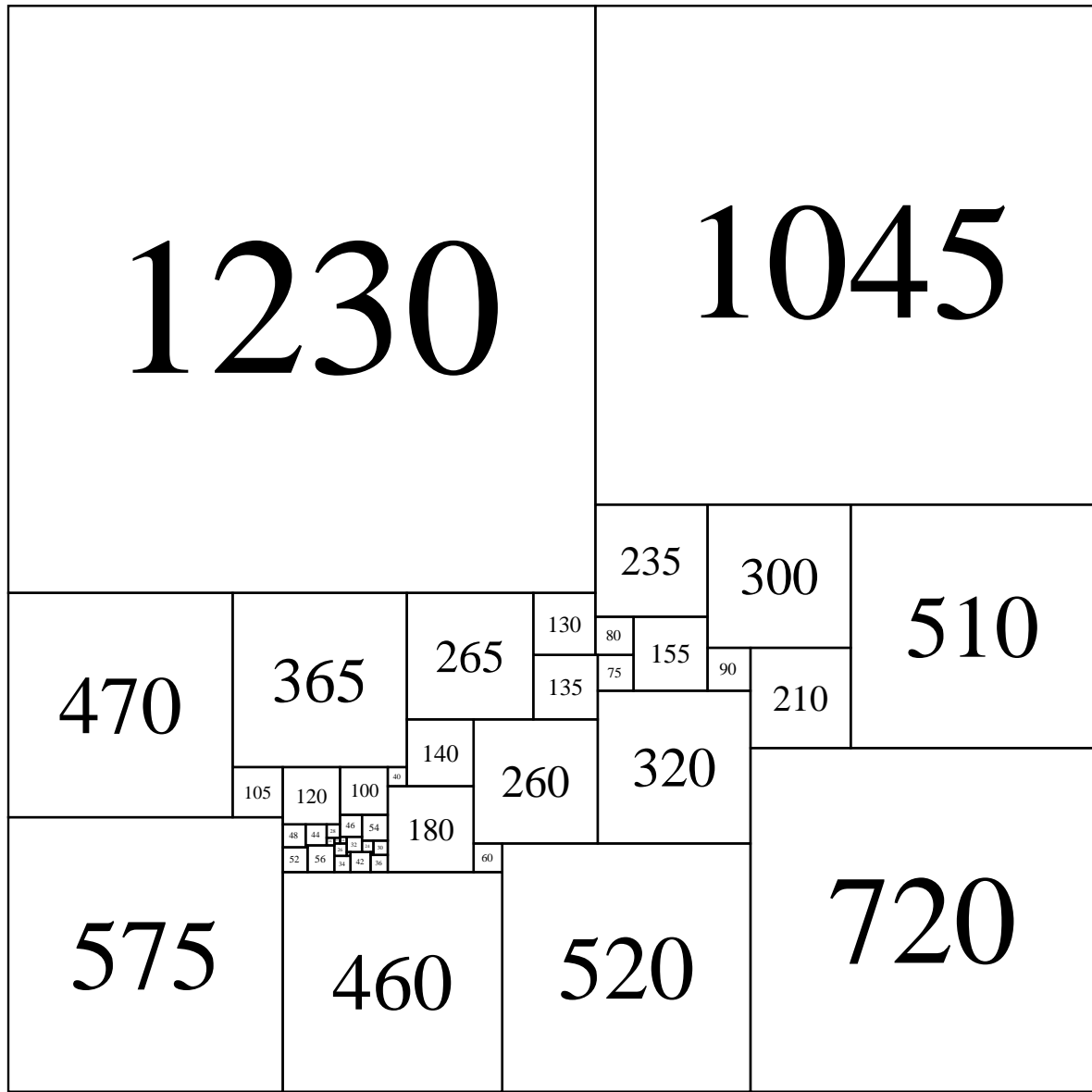
48 : 2274a (8) SEA 2012



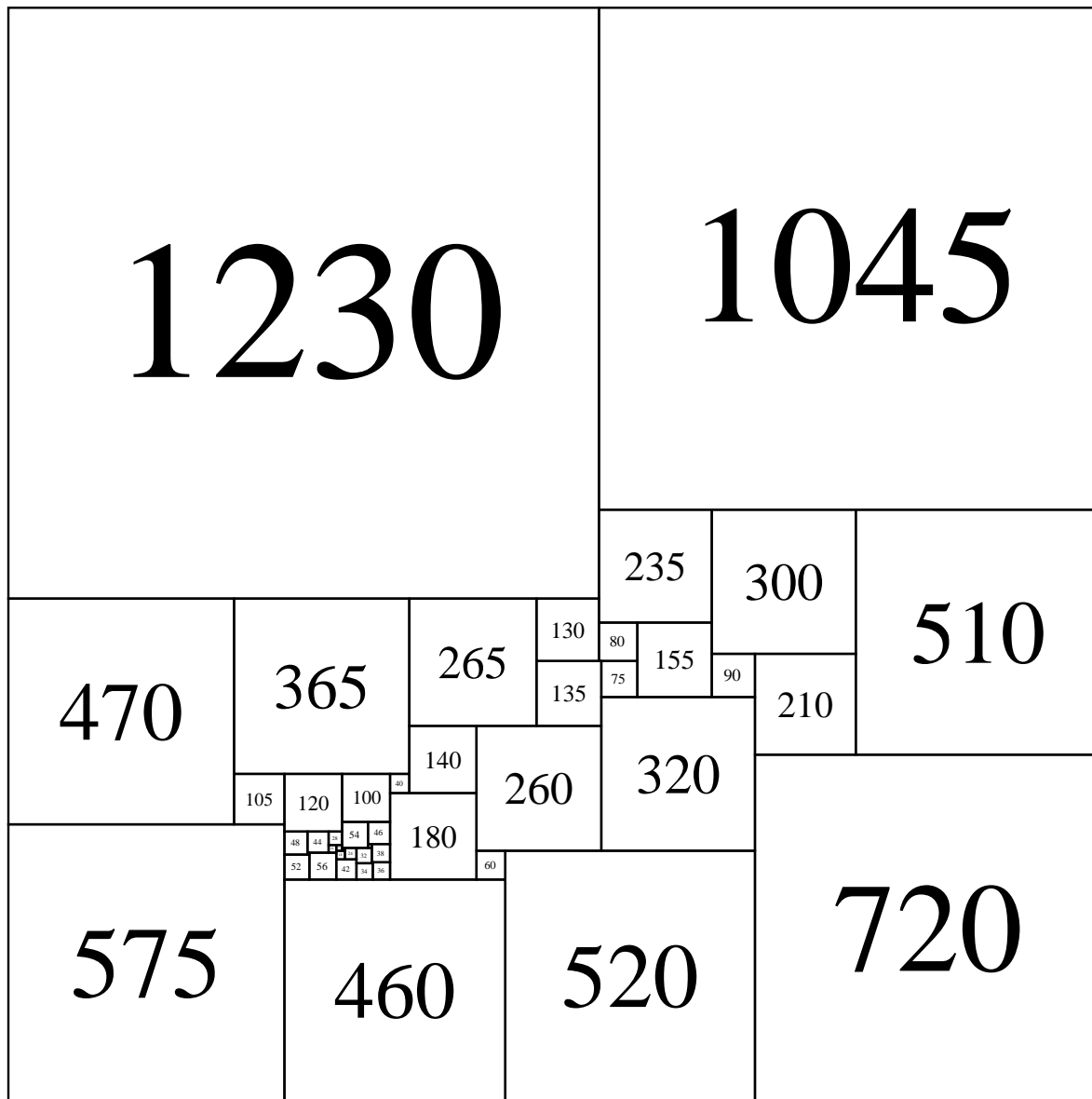
48 : 2274b (8) SEA 2012



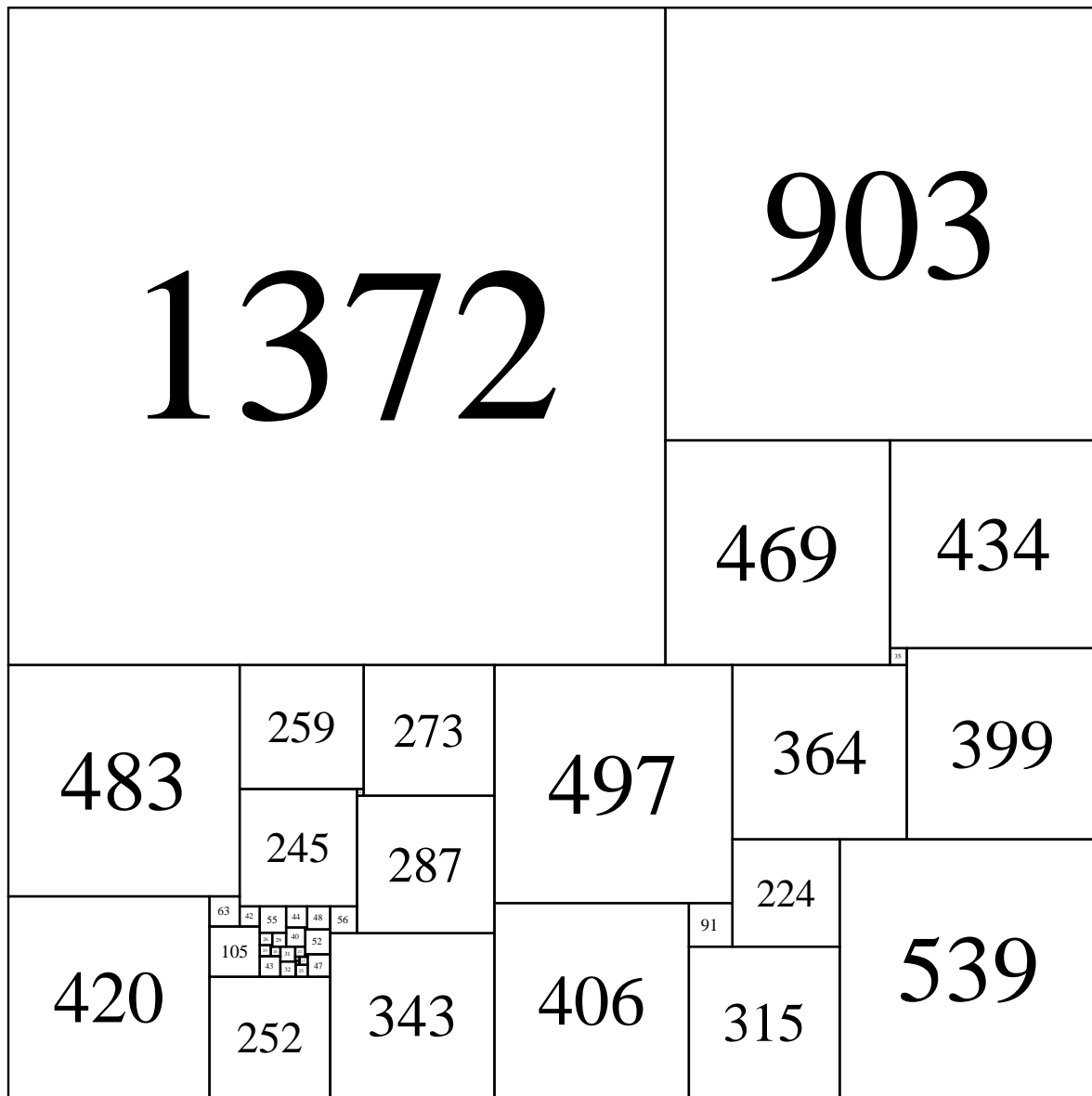
48 : 2274c (8) SEA 2012



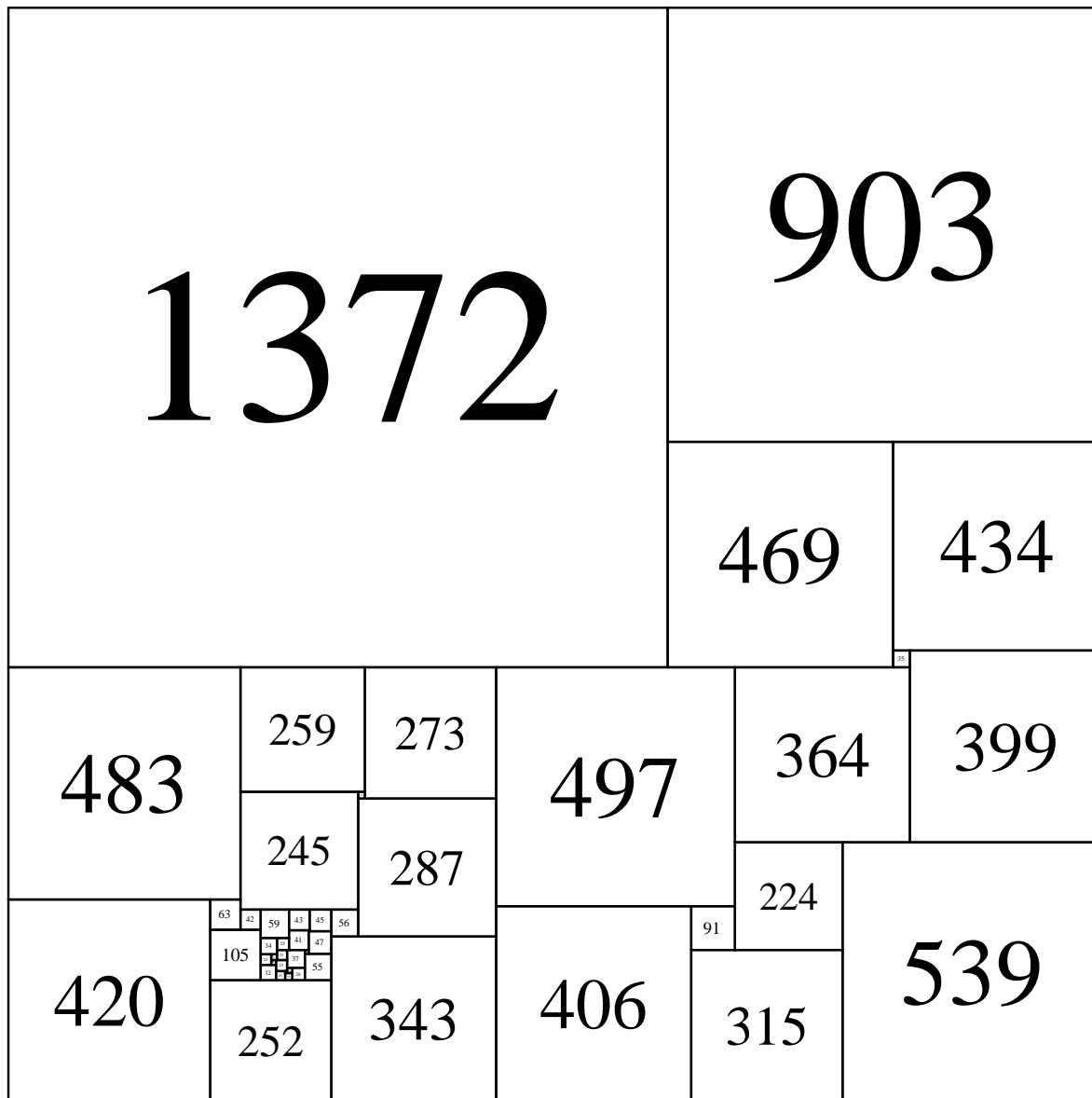
48 : 2275a (8) SEA 2012



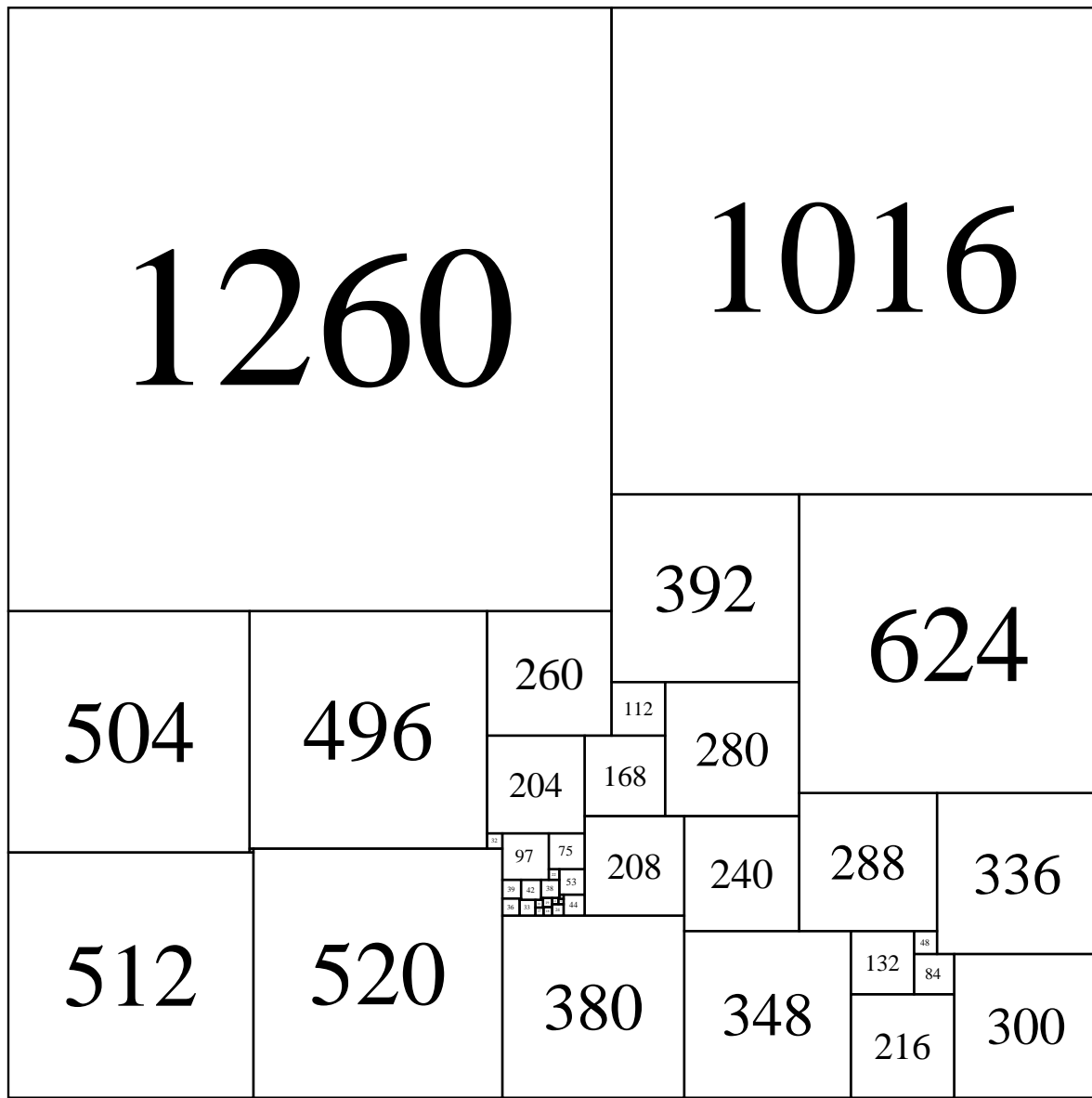
48 : 2275b (8) SEA 2012



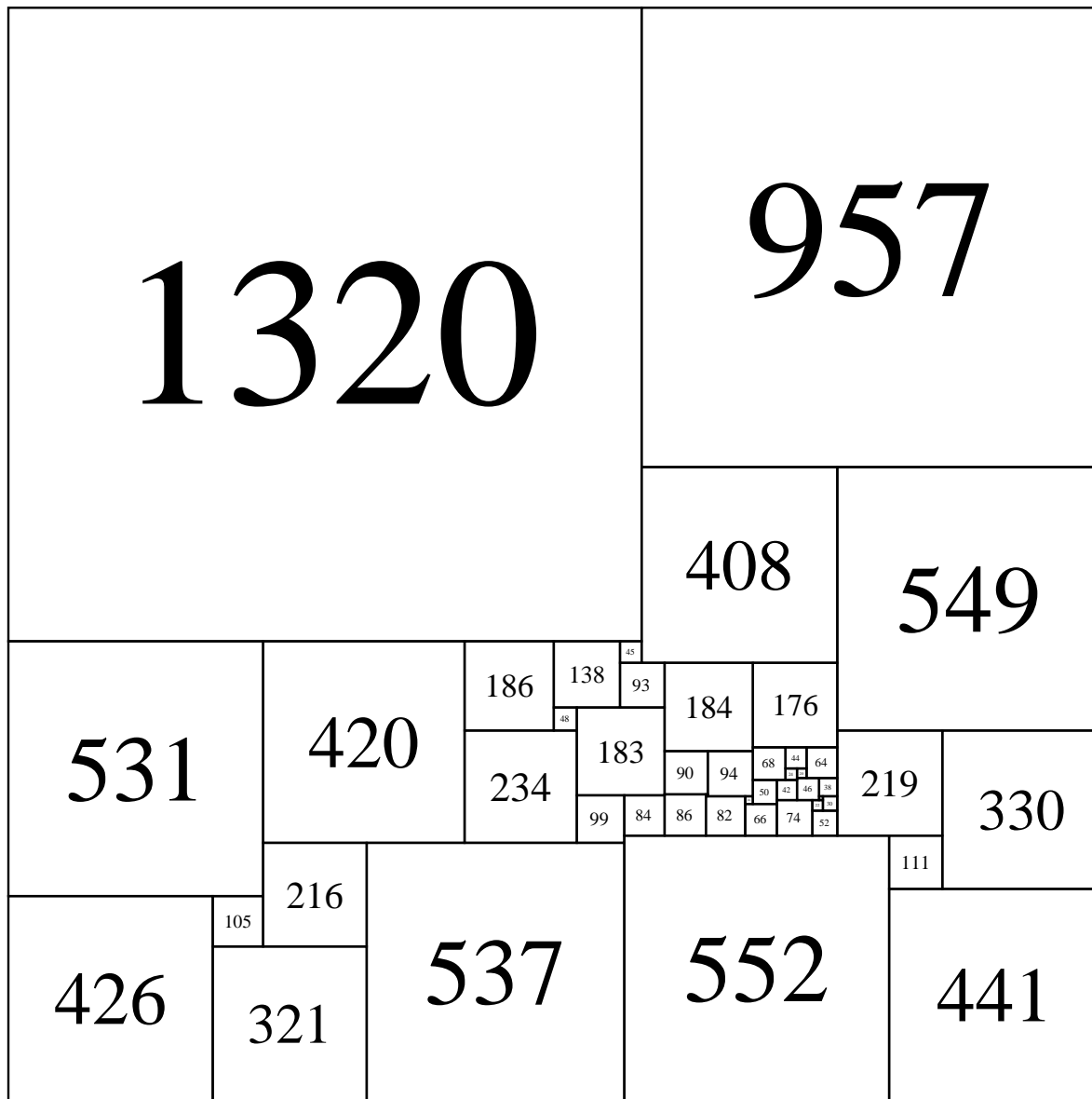
48 : 2275c (8) SEA 2012



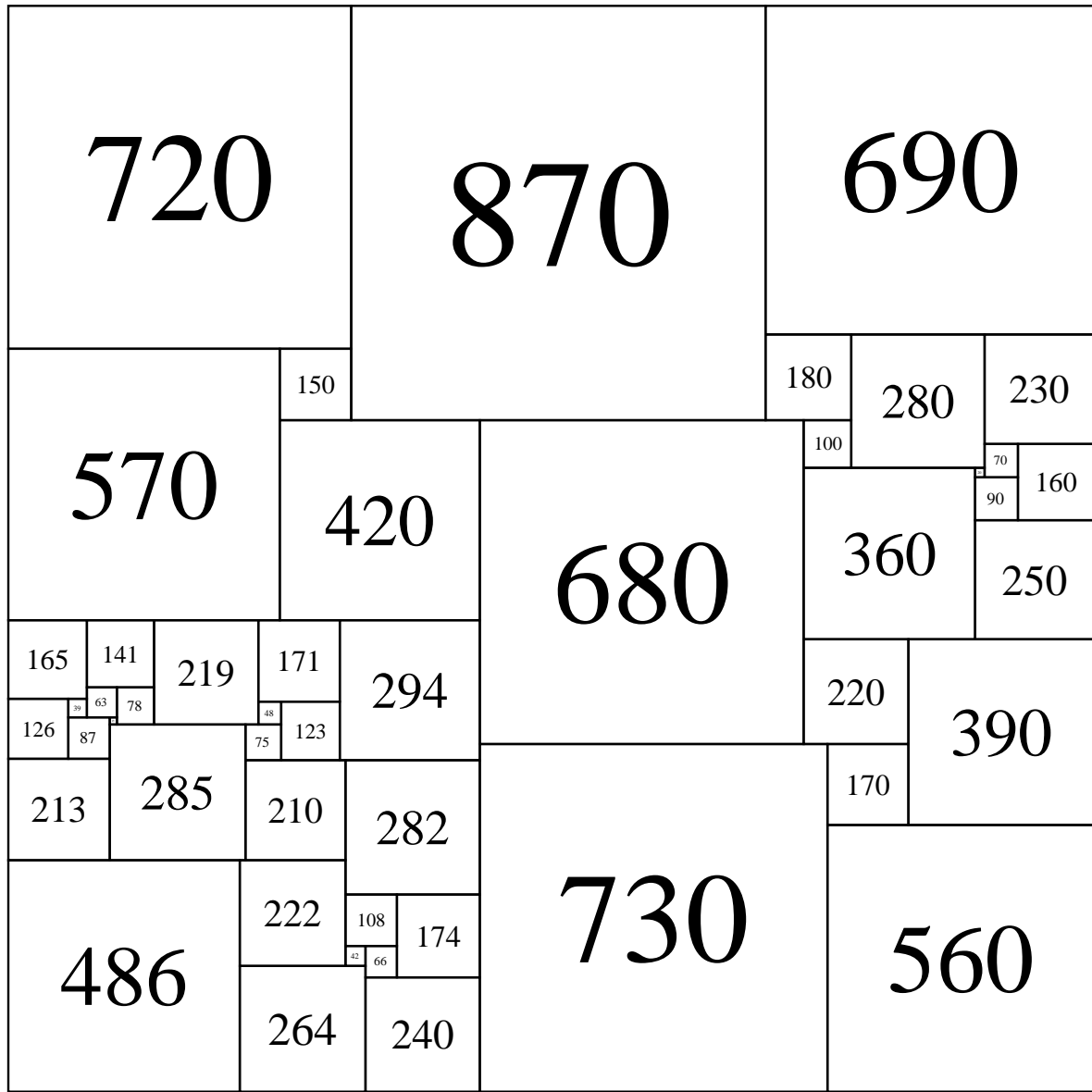
48 : 2275d (8) SEA 2012



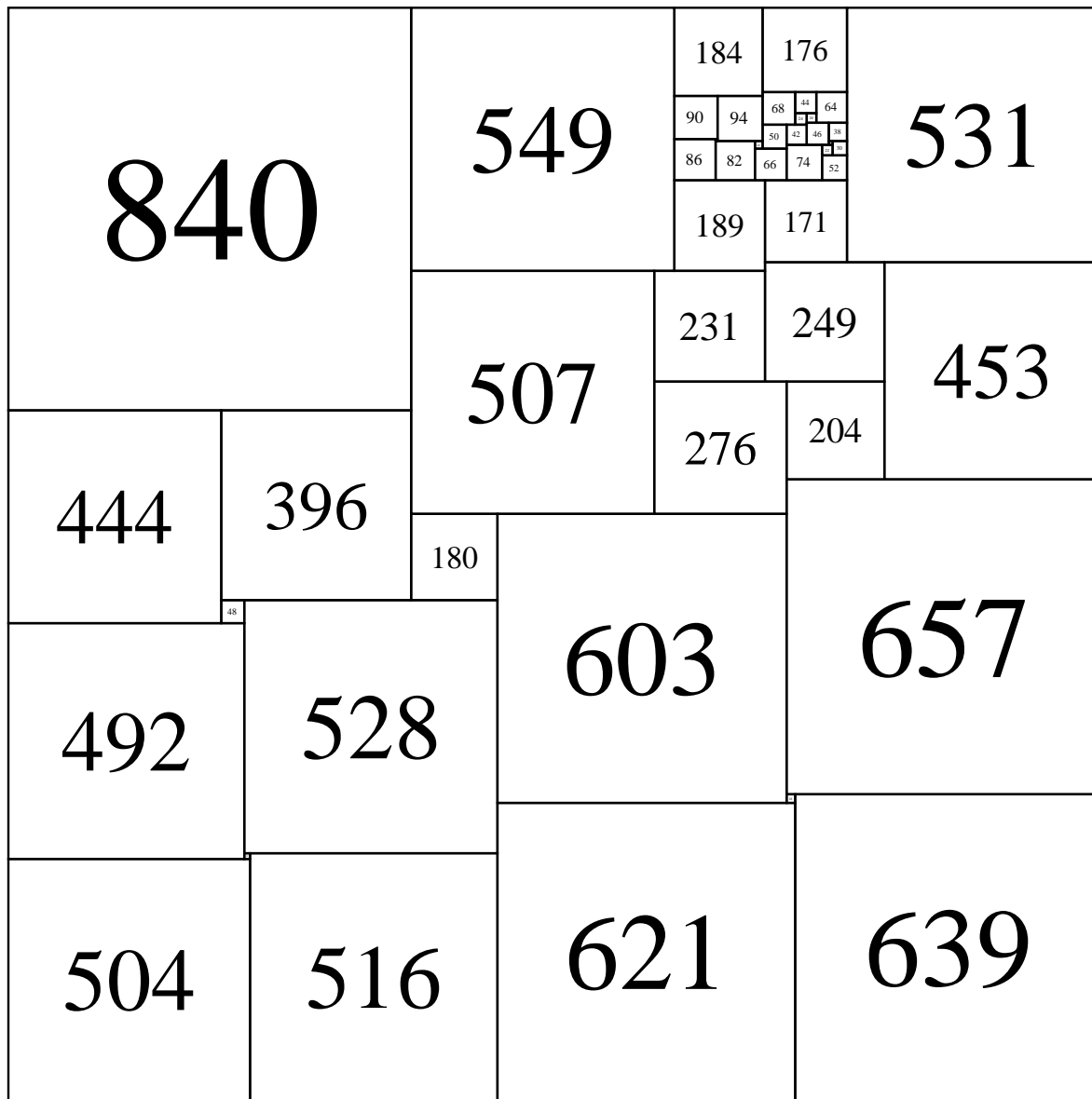
48 : 2276a (8) SEA 2012



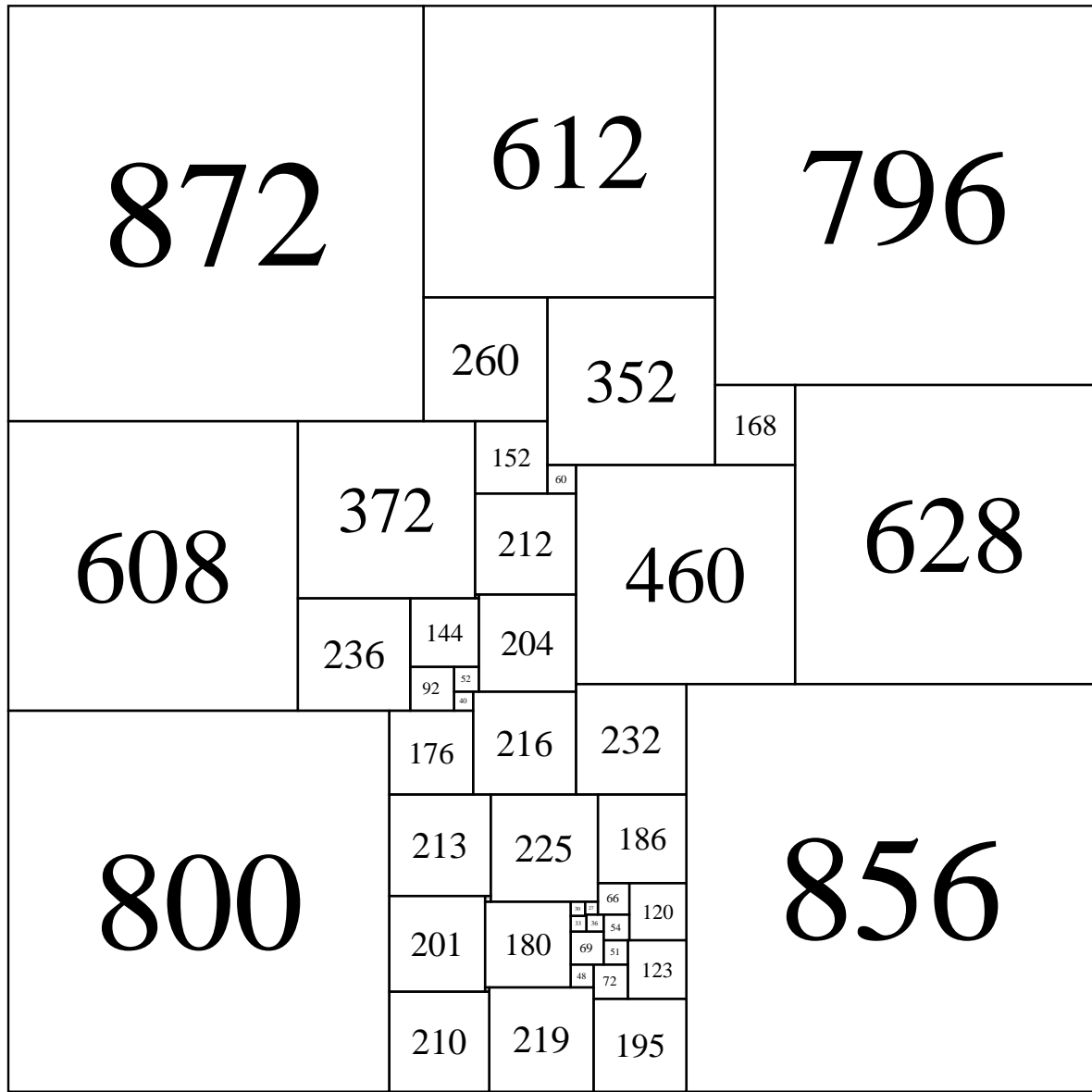
48 : 2277a (8) SEA 2012



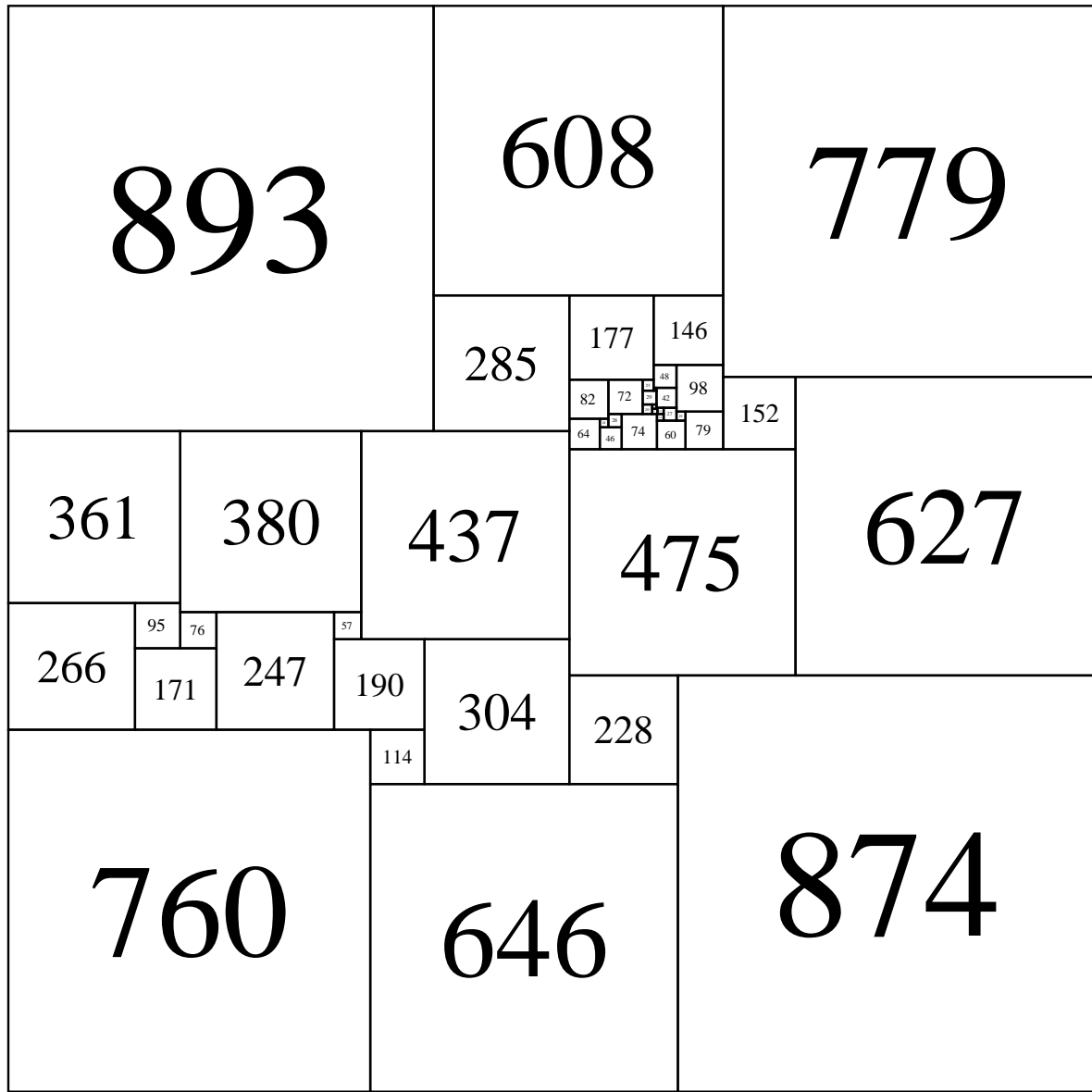
48 : 2280a (8) SEA 2012



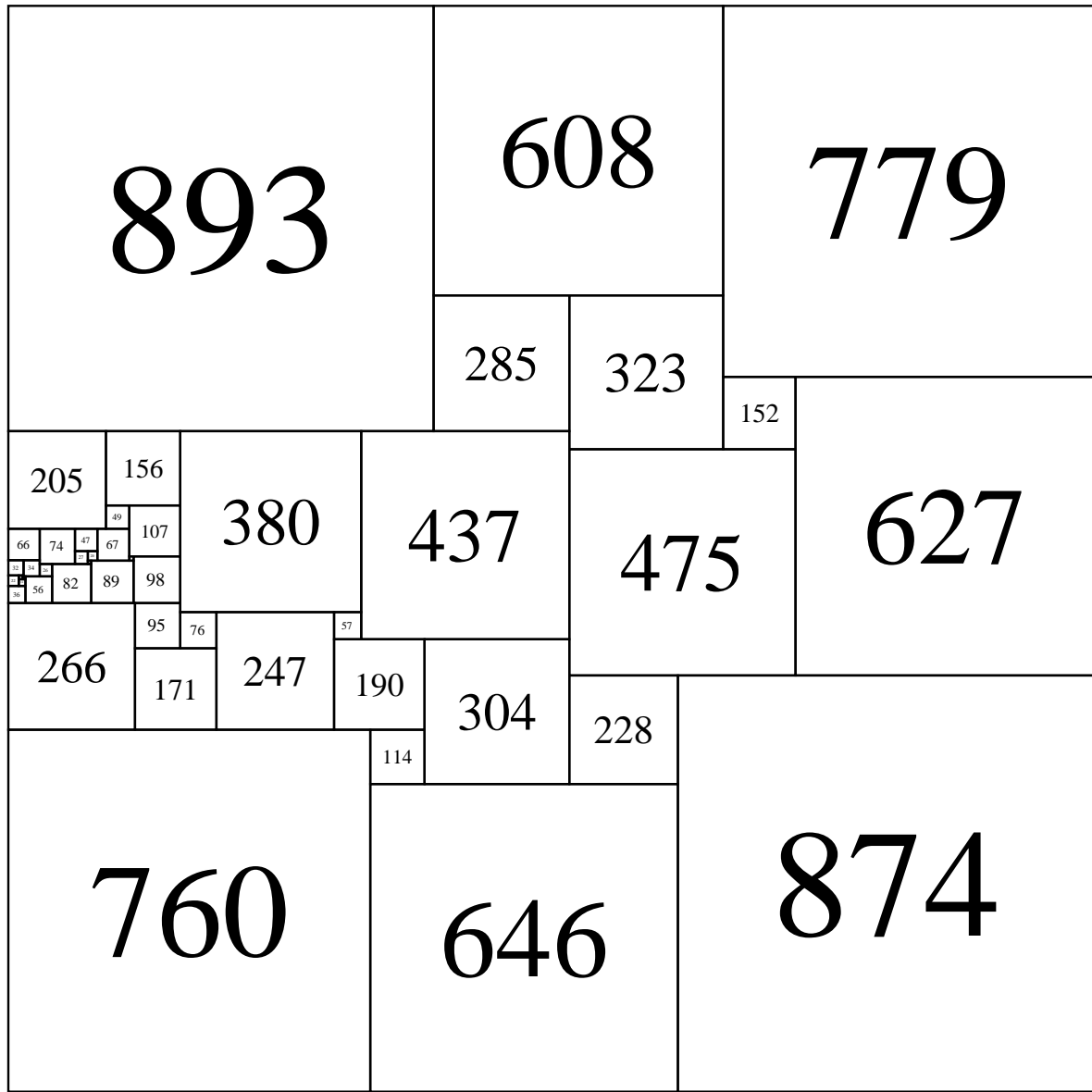
48 : 2280b (8) SEA 2012



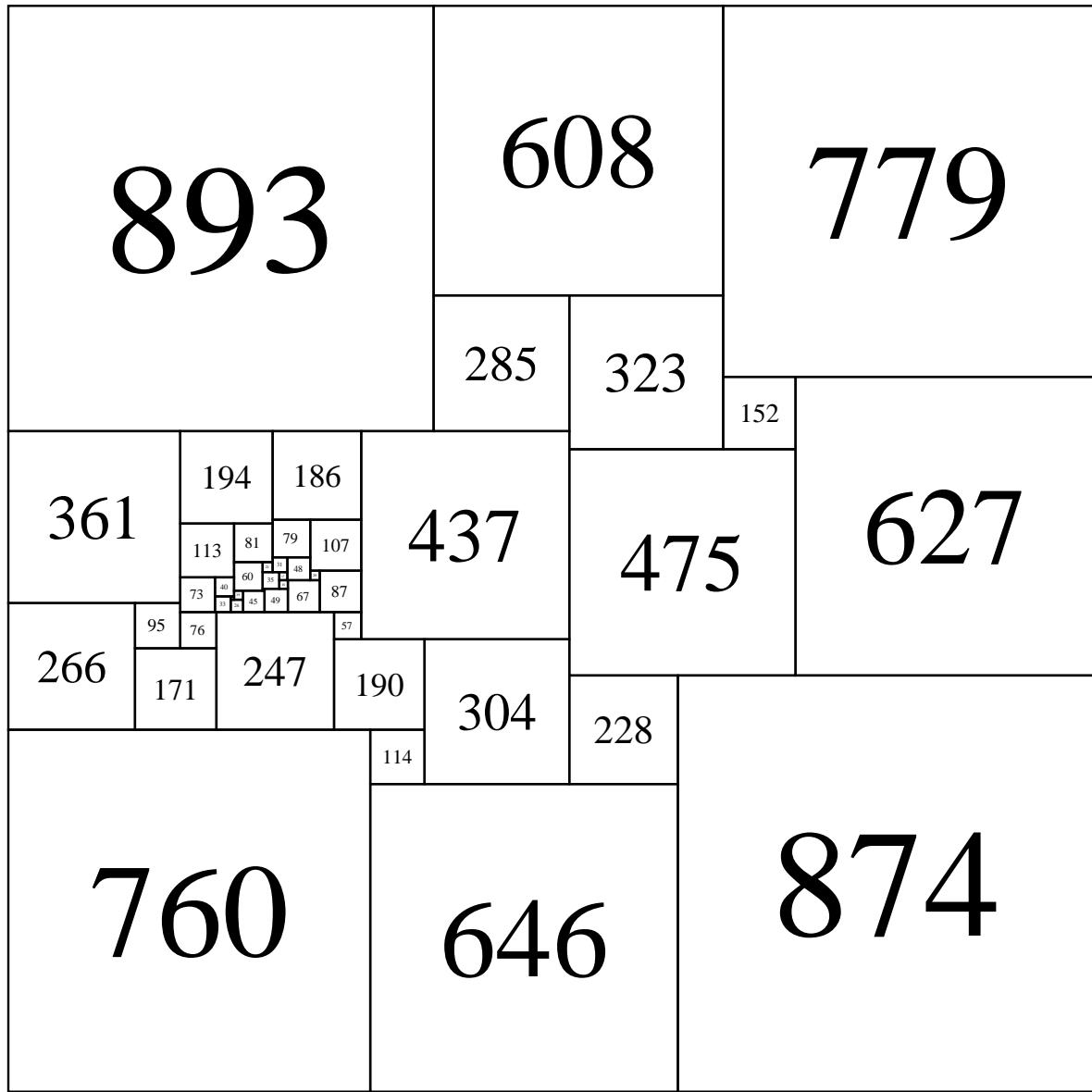
48 : 2280c (8) SEA 2012



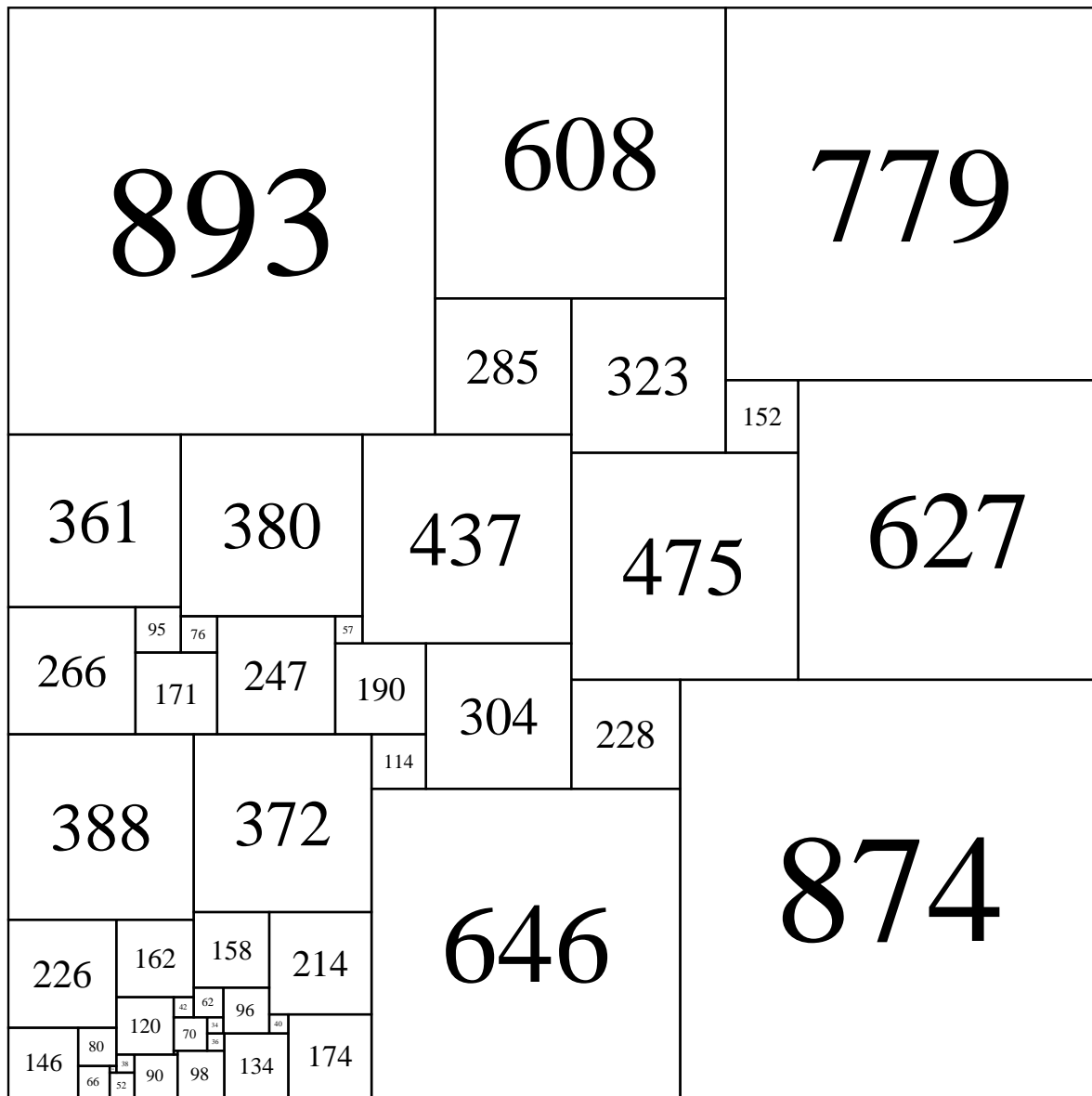
48 : 2280d (8) SEA 2012



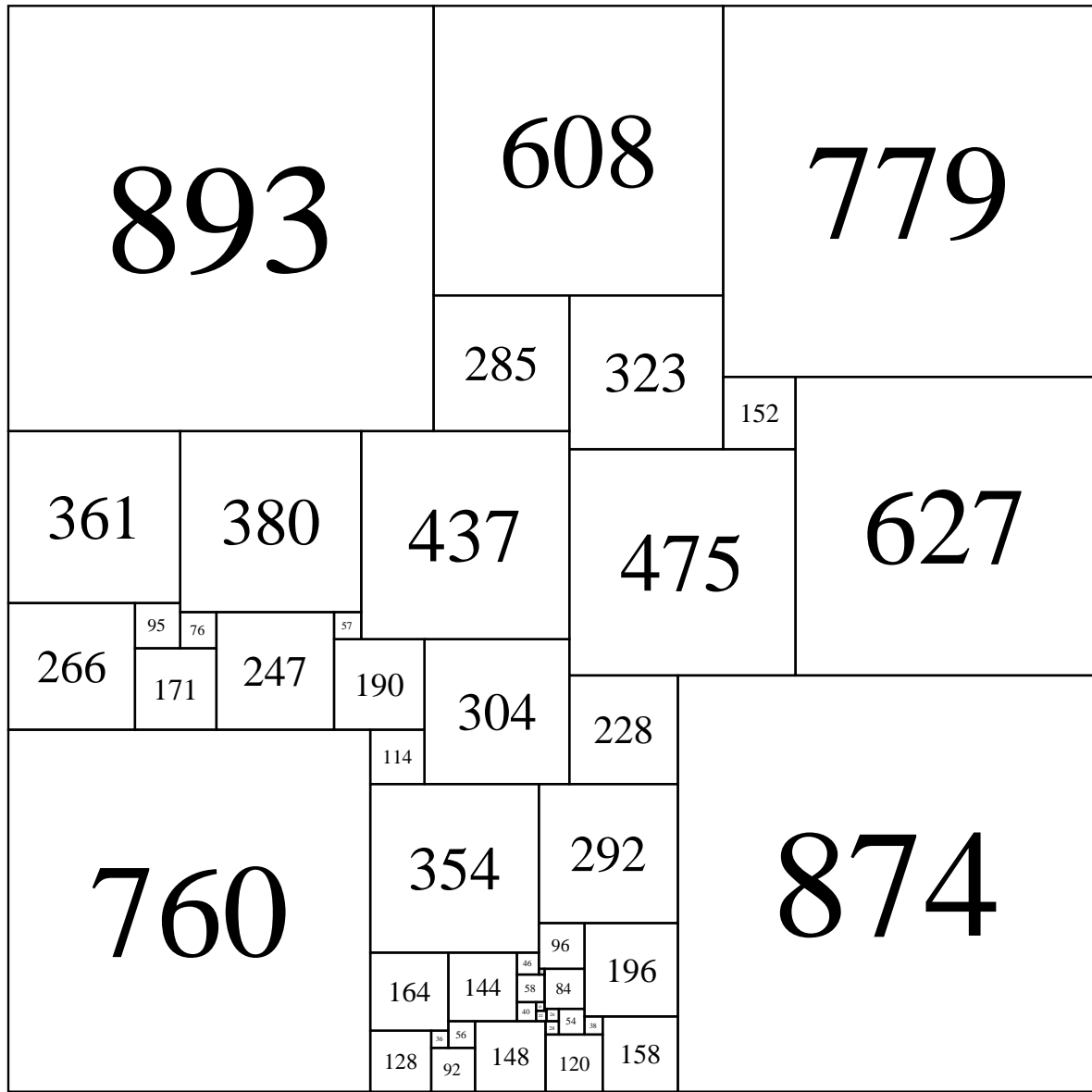
48 : 2280e (8) SEA 2012



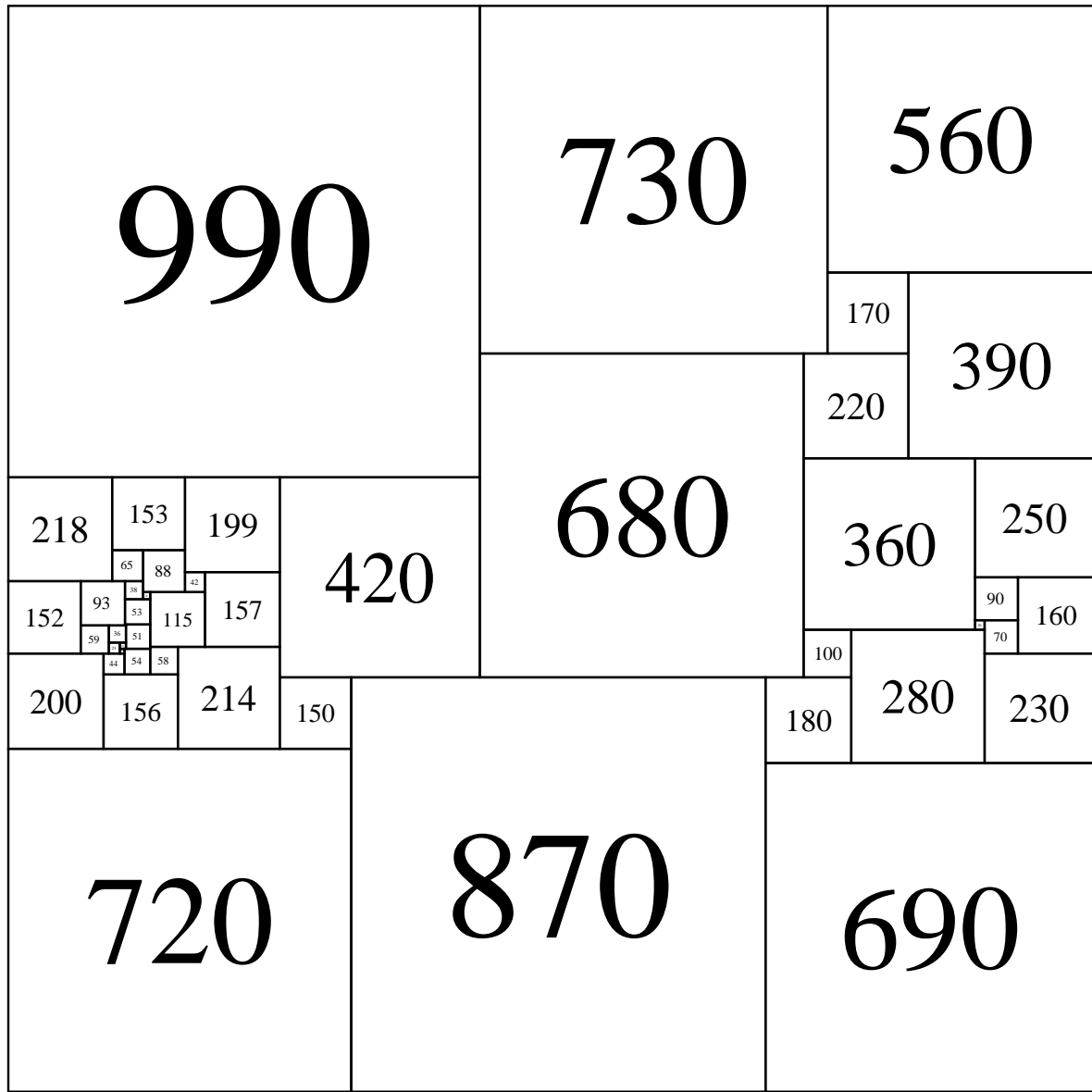
48 : 2280f (8) SEA 2012



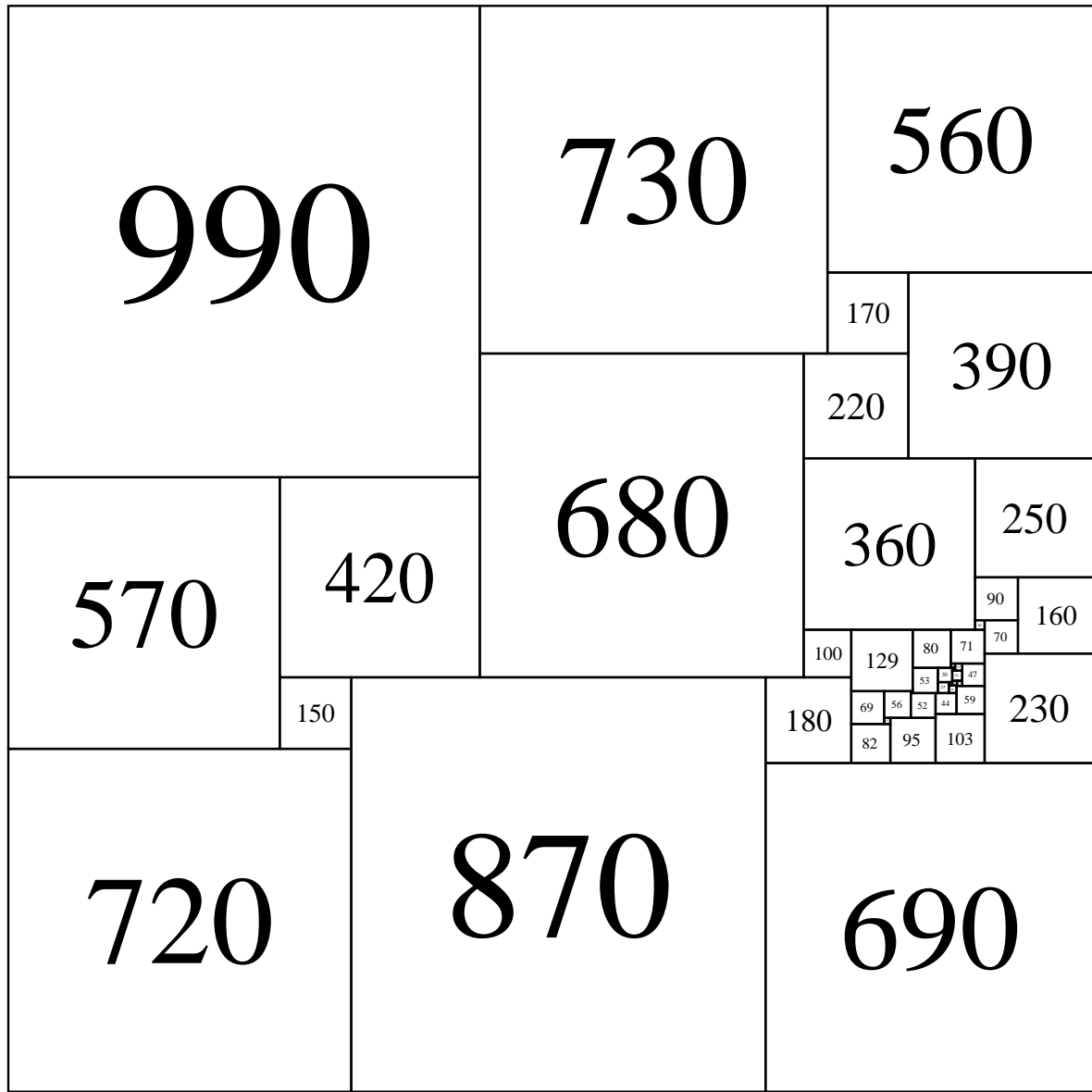
48 : 2280g (8) SEA 2012



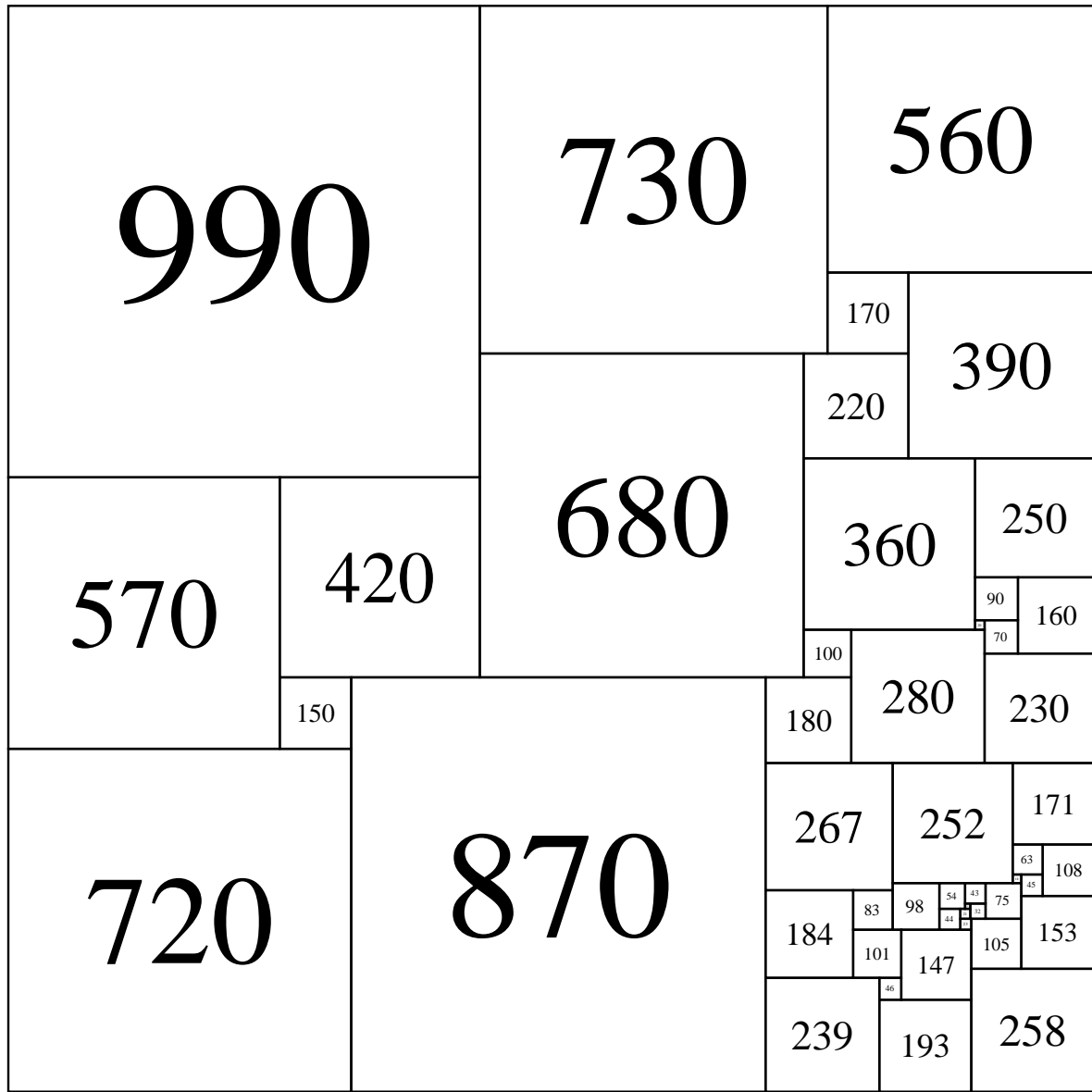
48 : 2280h (8) SEA 2012



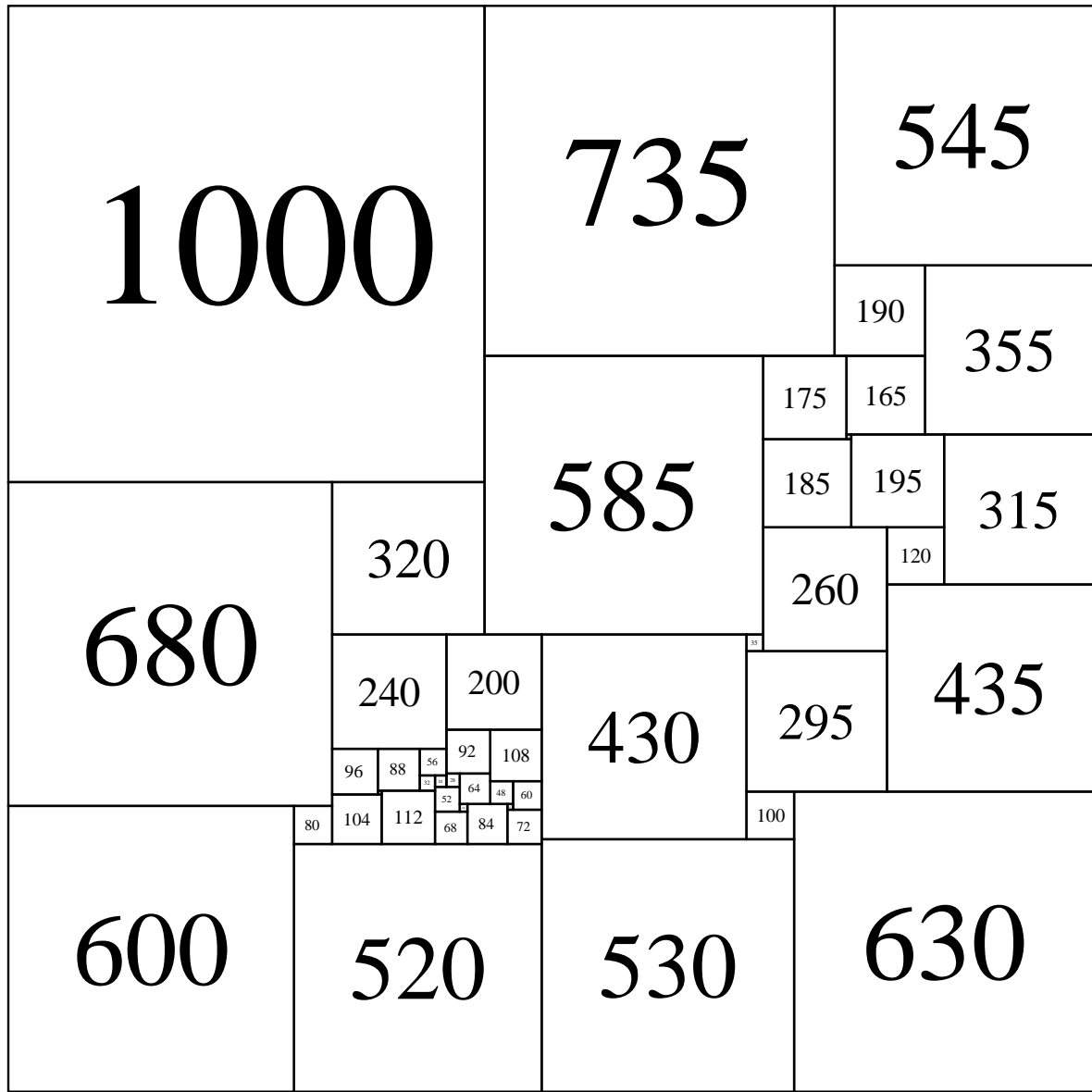
48 : 2280i (8) SEA 2012



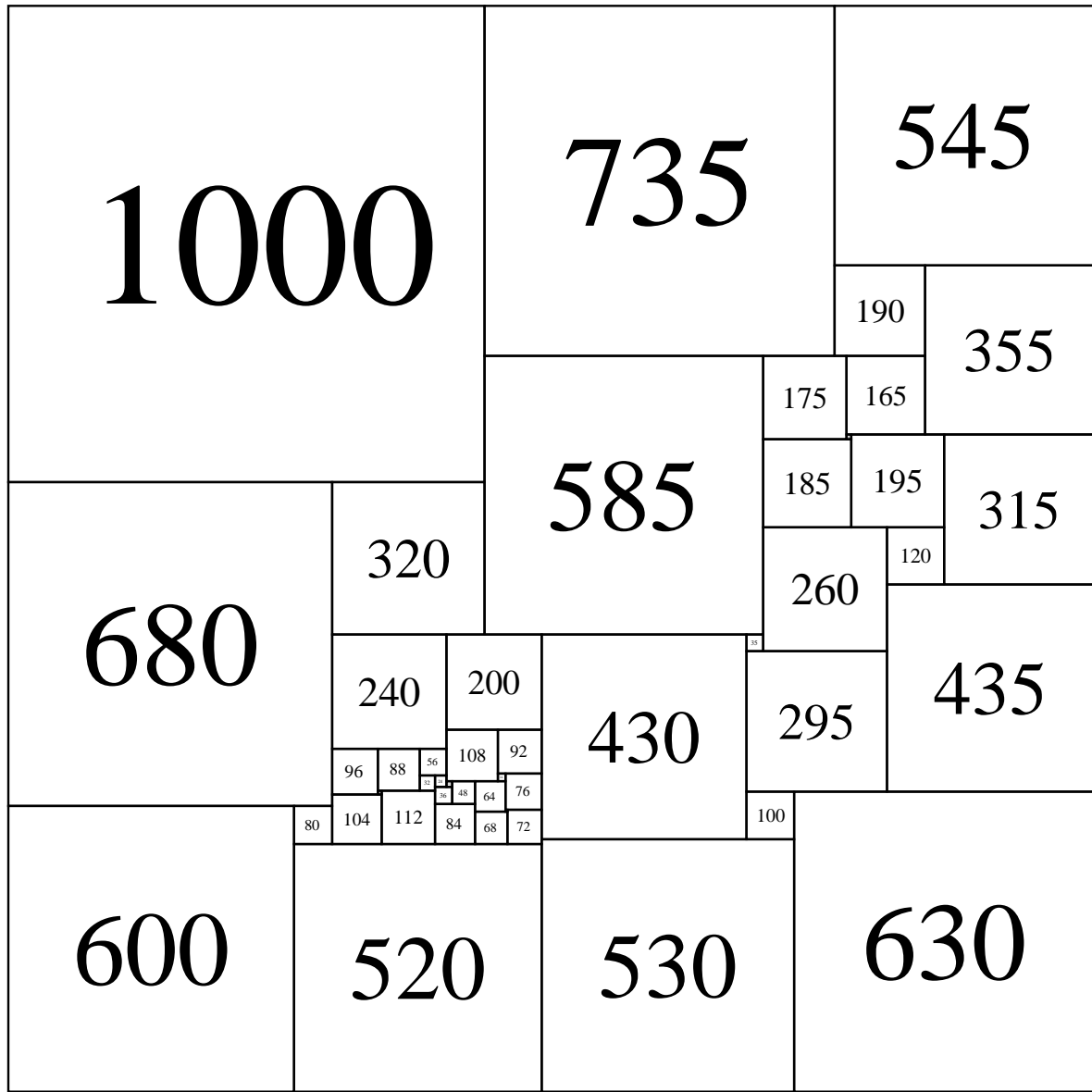
48 : 2280j (8) SEA 2012



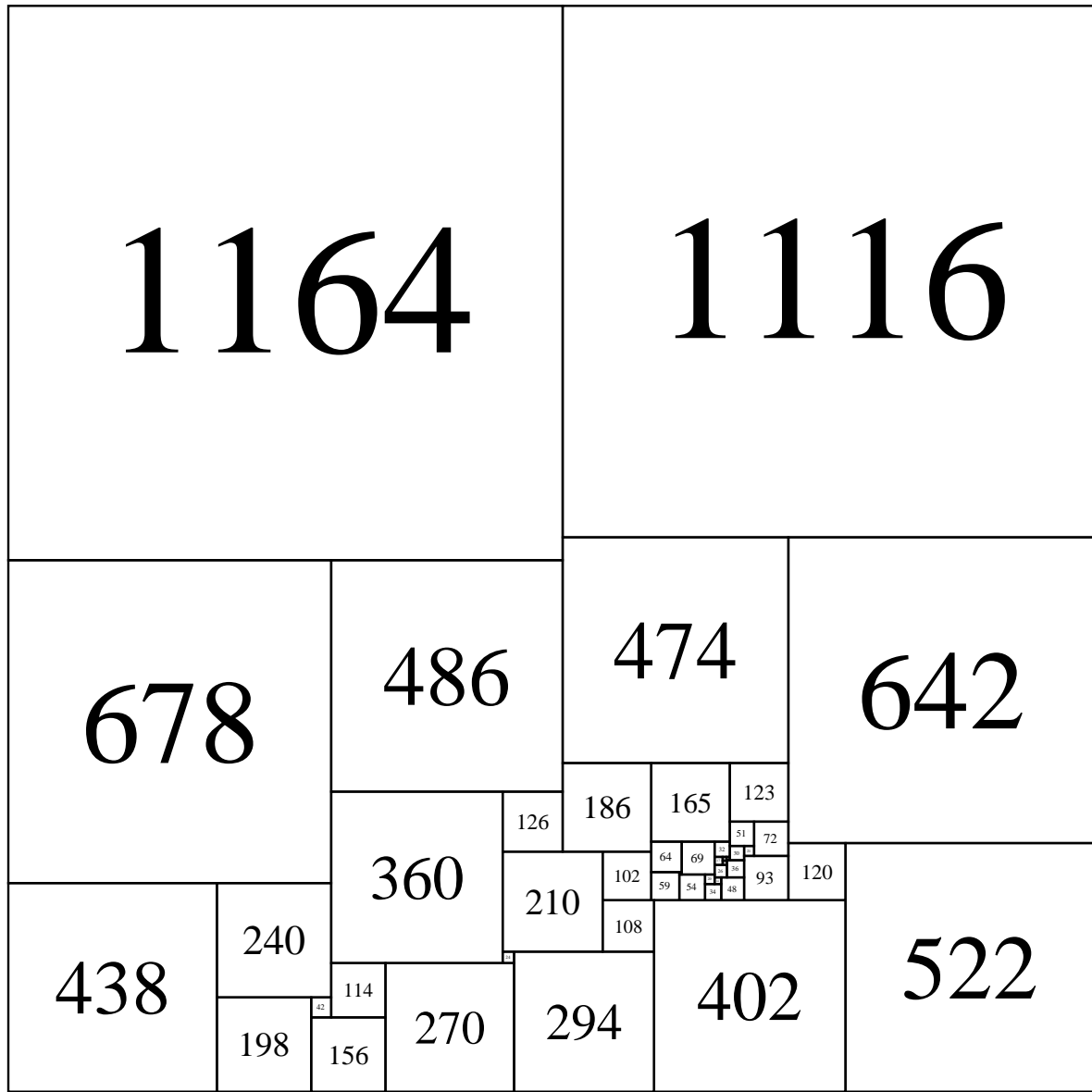
48 : 2280k (8) SEA 2012



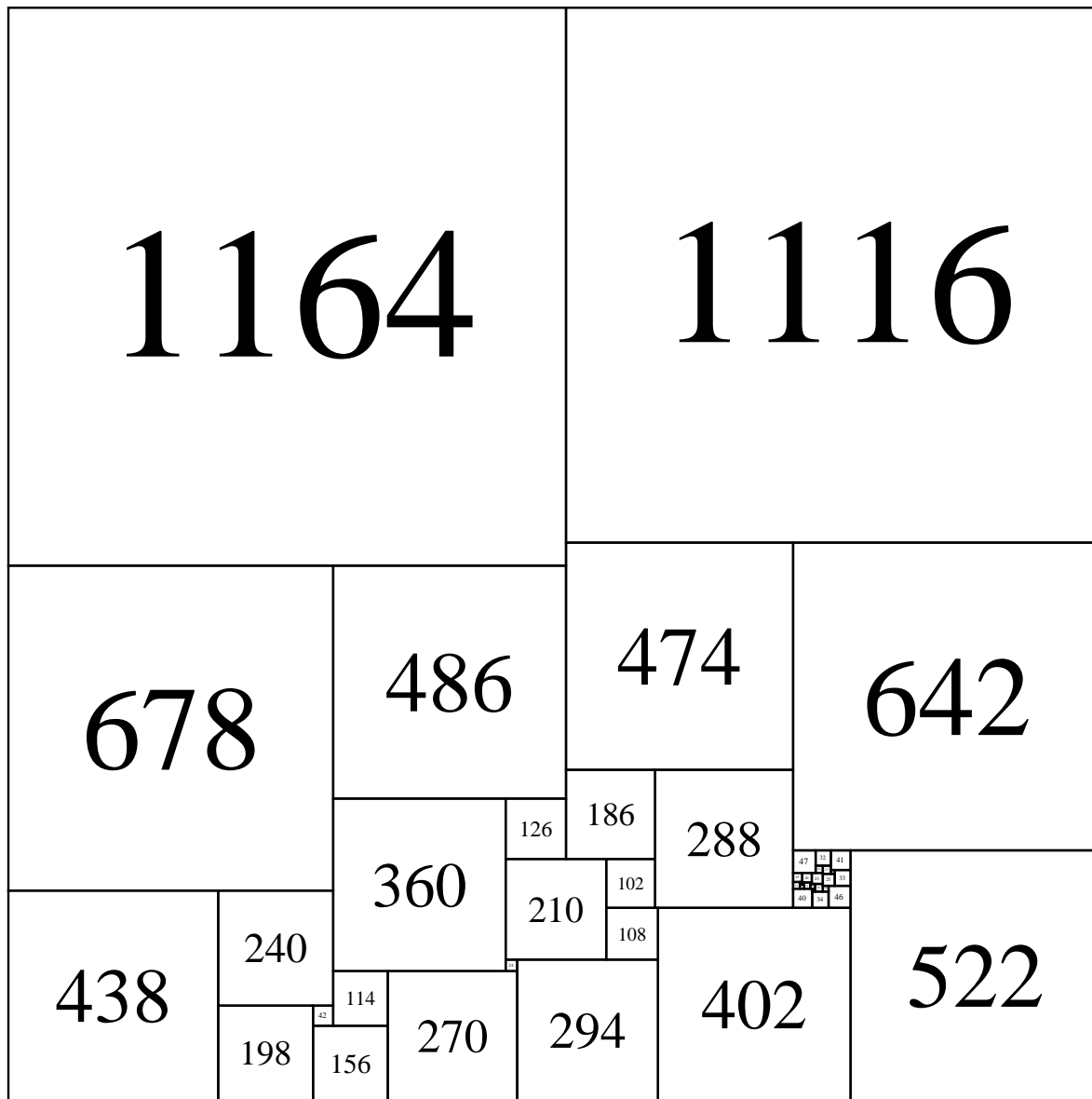
48 : 22801 (8) SEA 2012



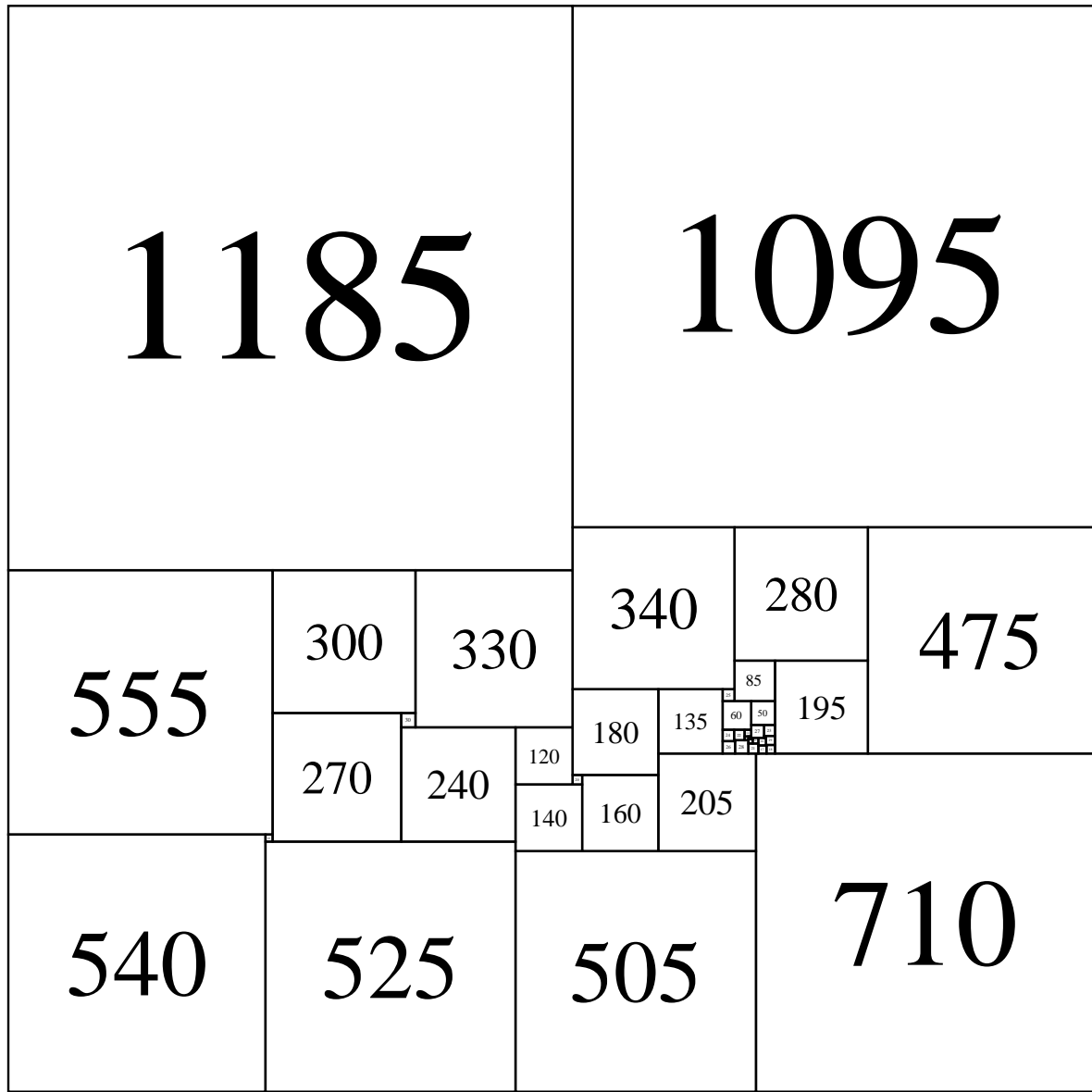
48 : 2280m (8) SEA 2012



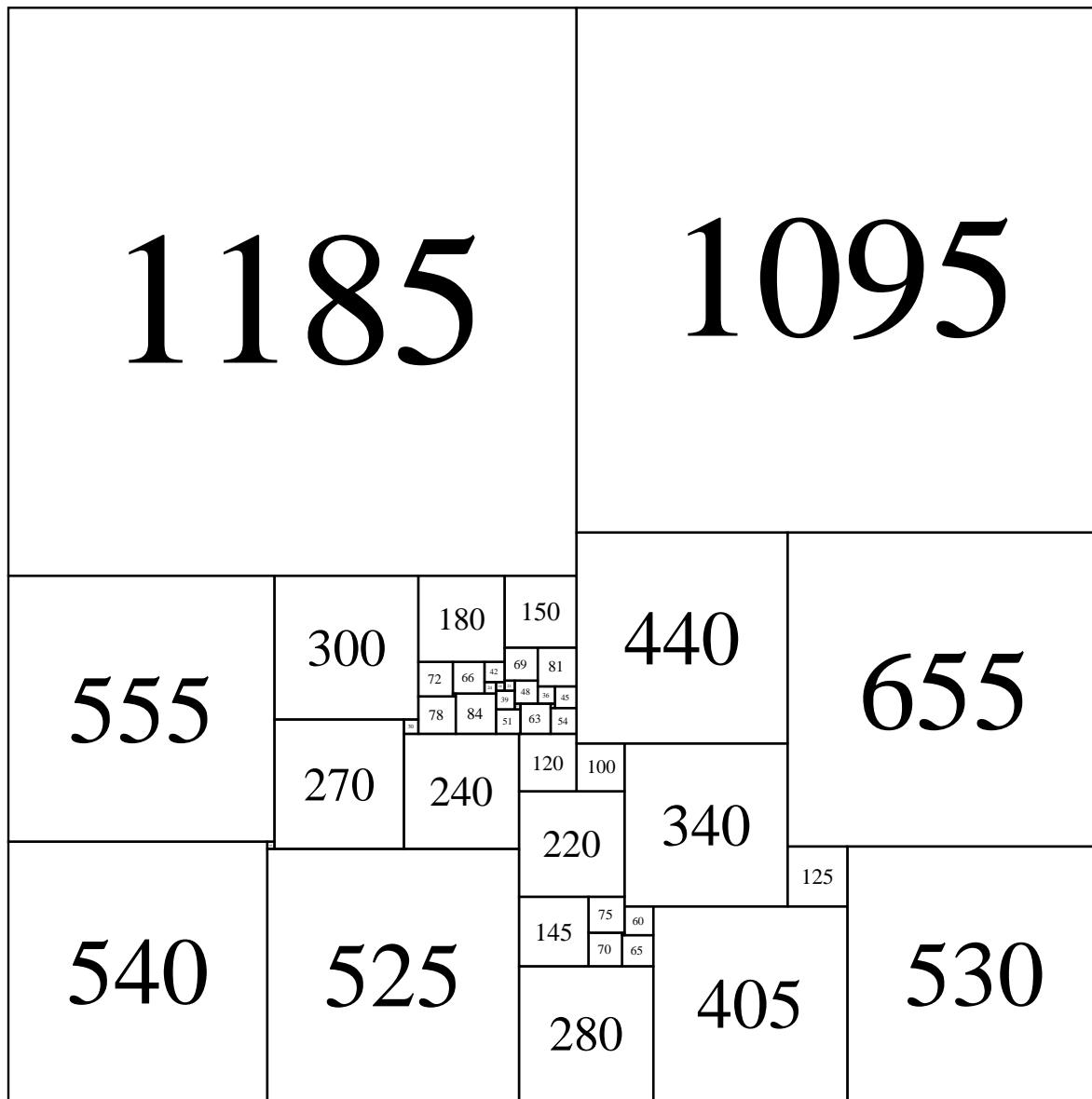
48 : 2280n (8) SEA 2012



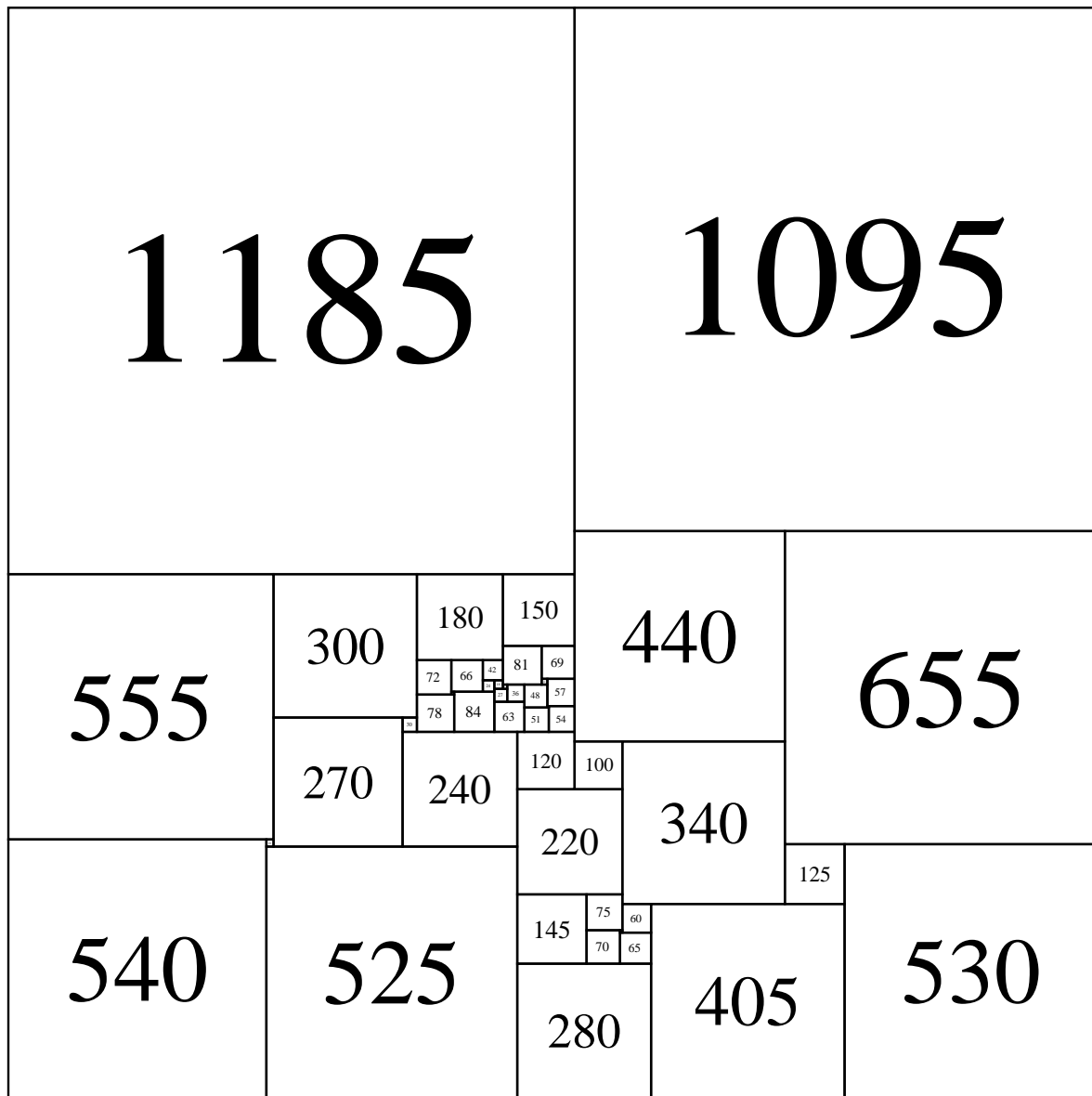
48 : 2280o (8) SEA 2012



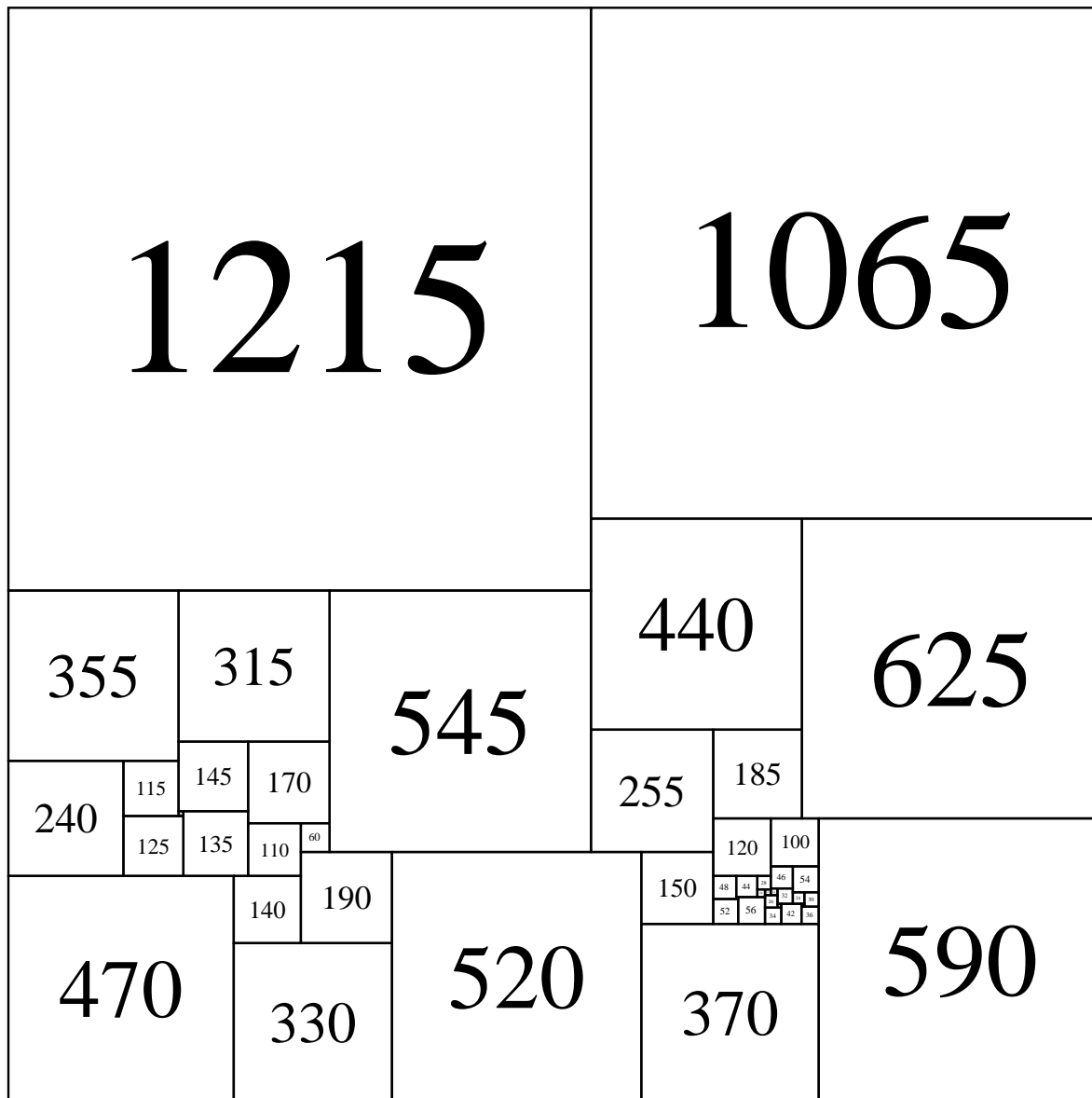
48 : 2280p (8) SEA 2012



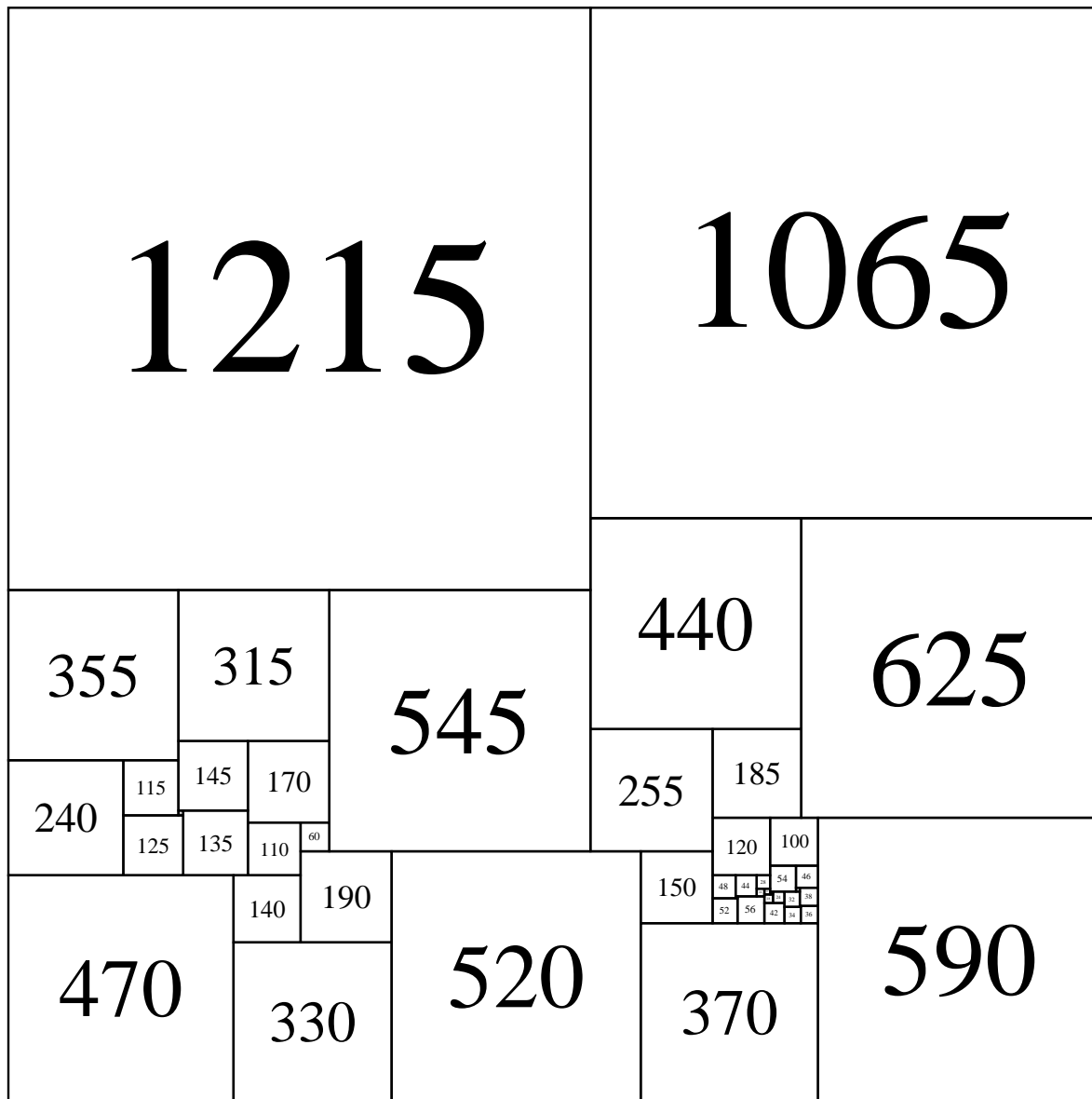
48 : 2280q (8) SEA 2012



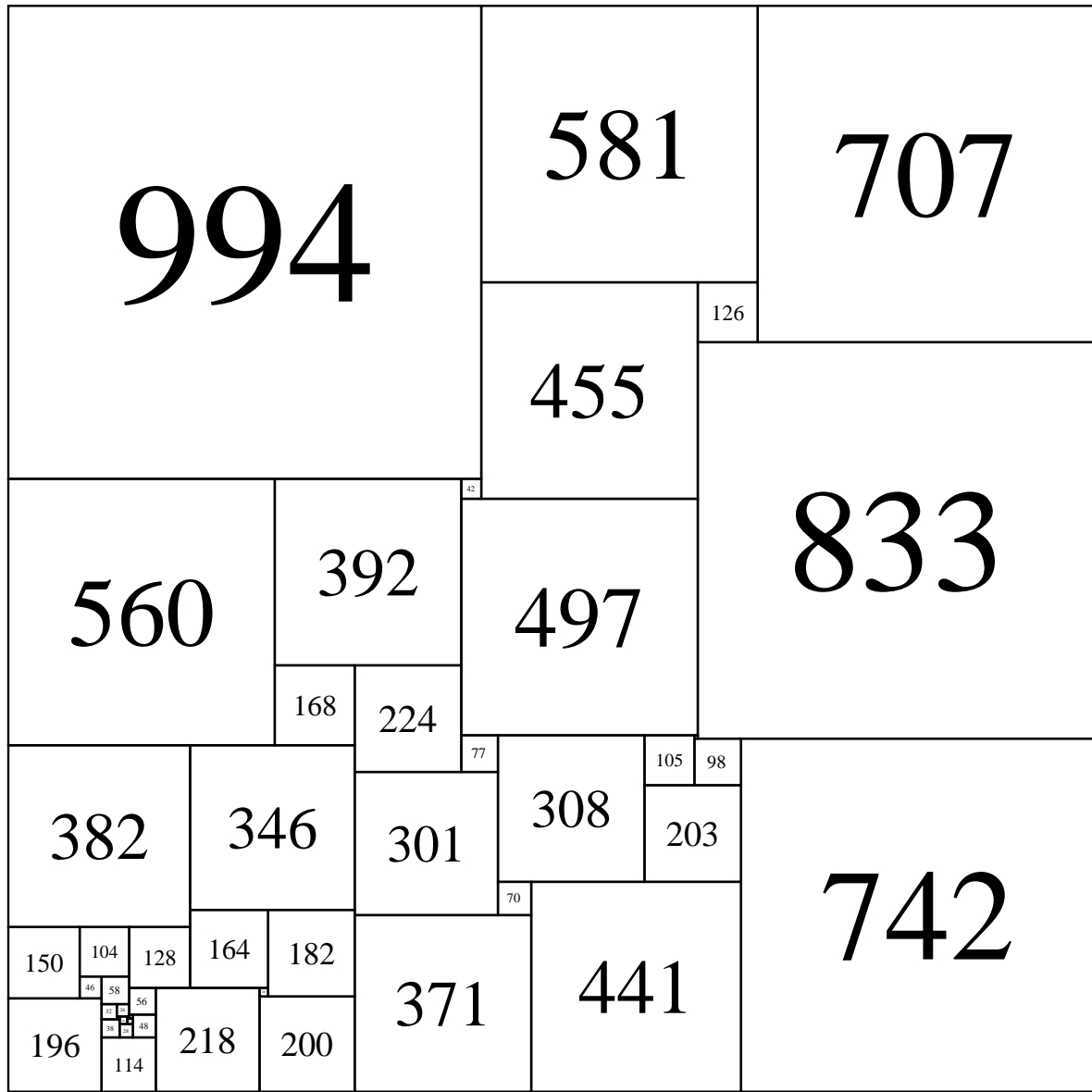
48 : 2280r (8) SEA 2012



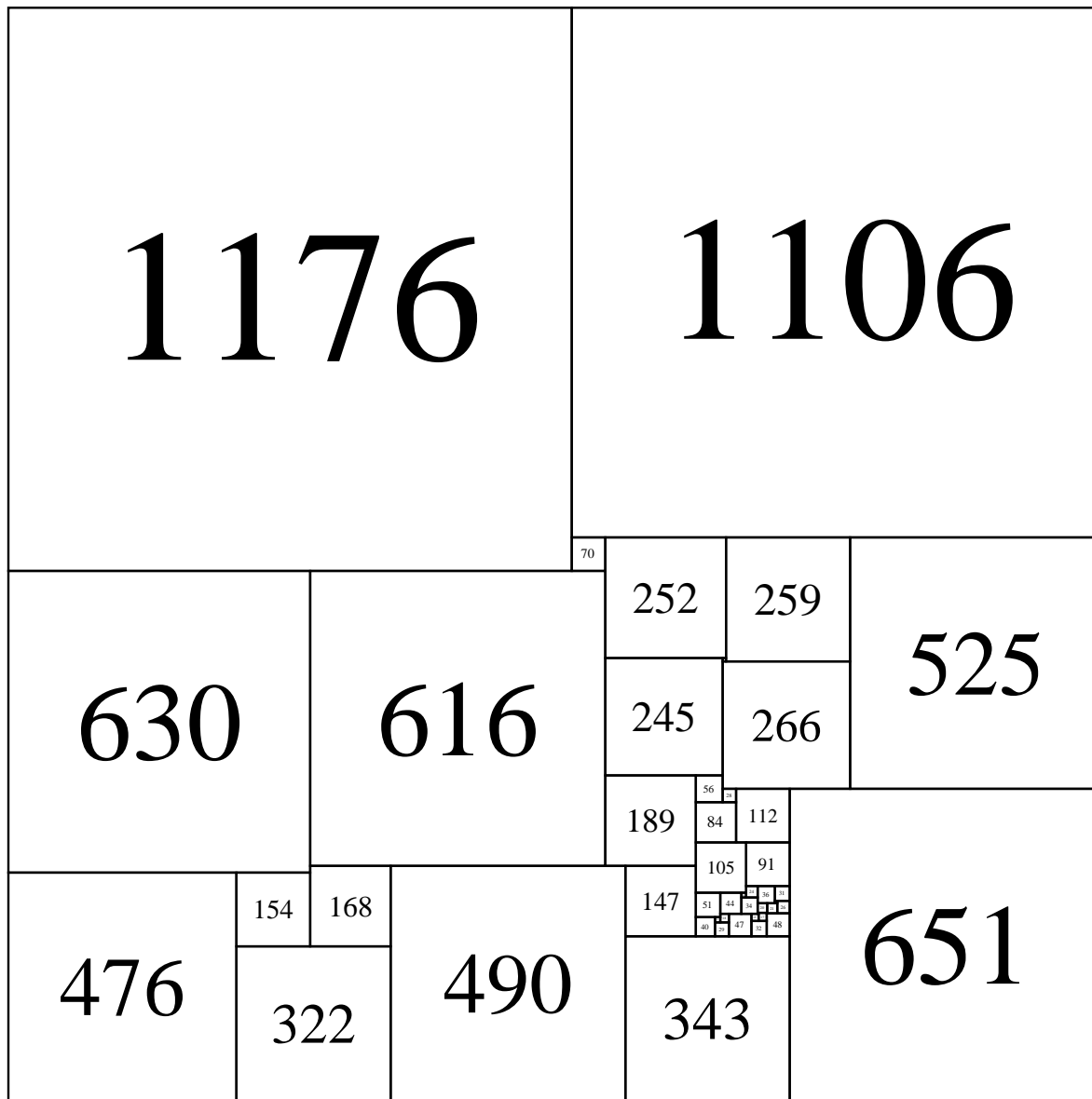
48 : 2280s (8) SEA 2012



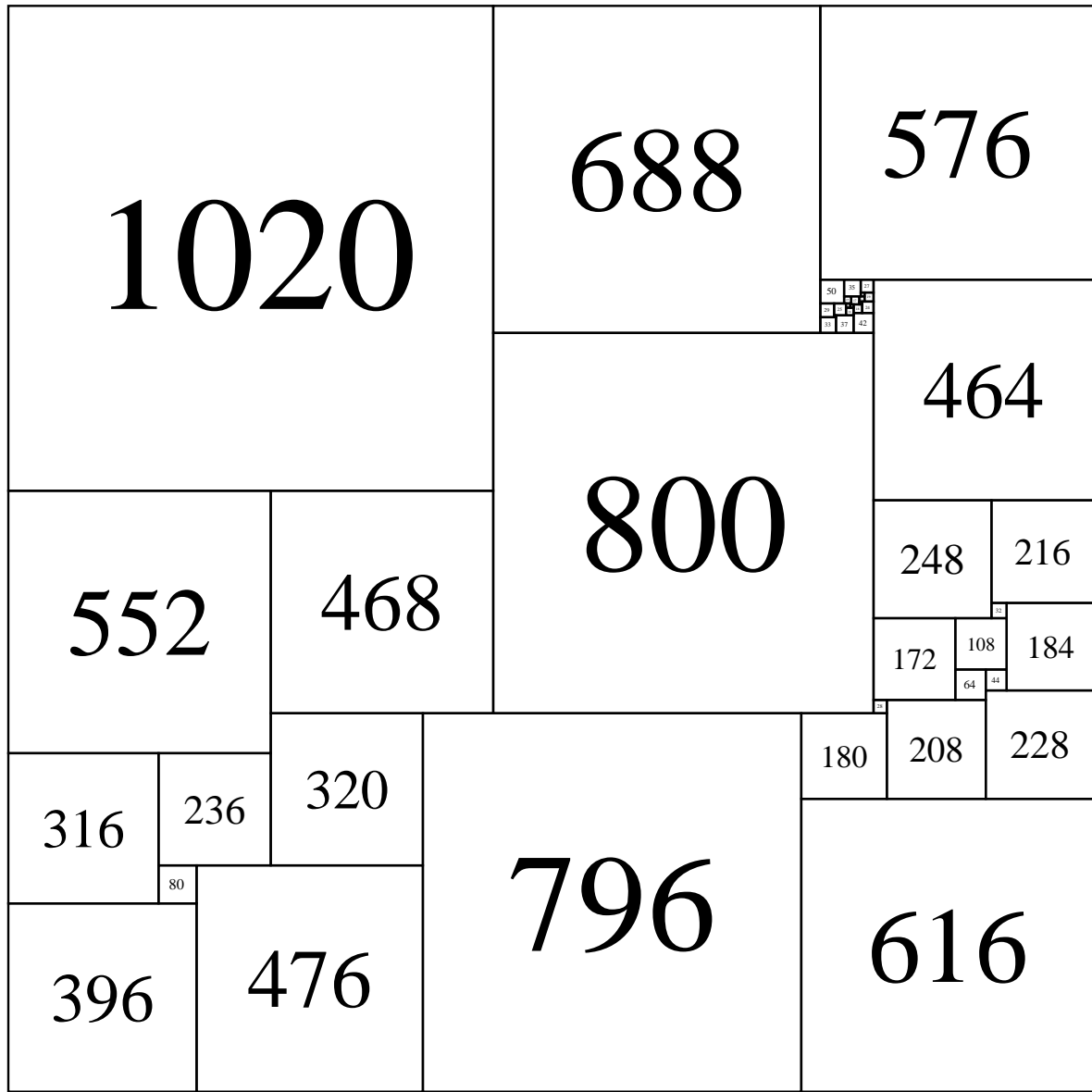
48 : 2280t (8) SEA 2012



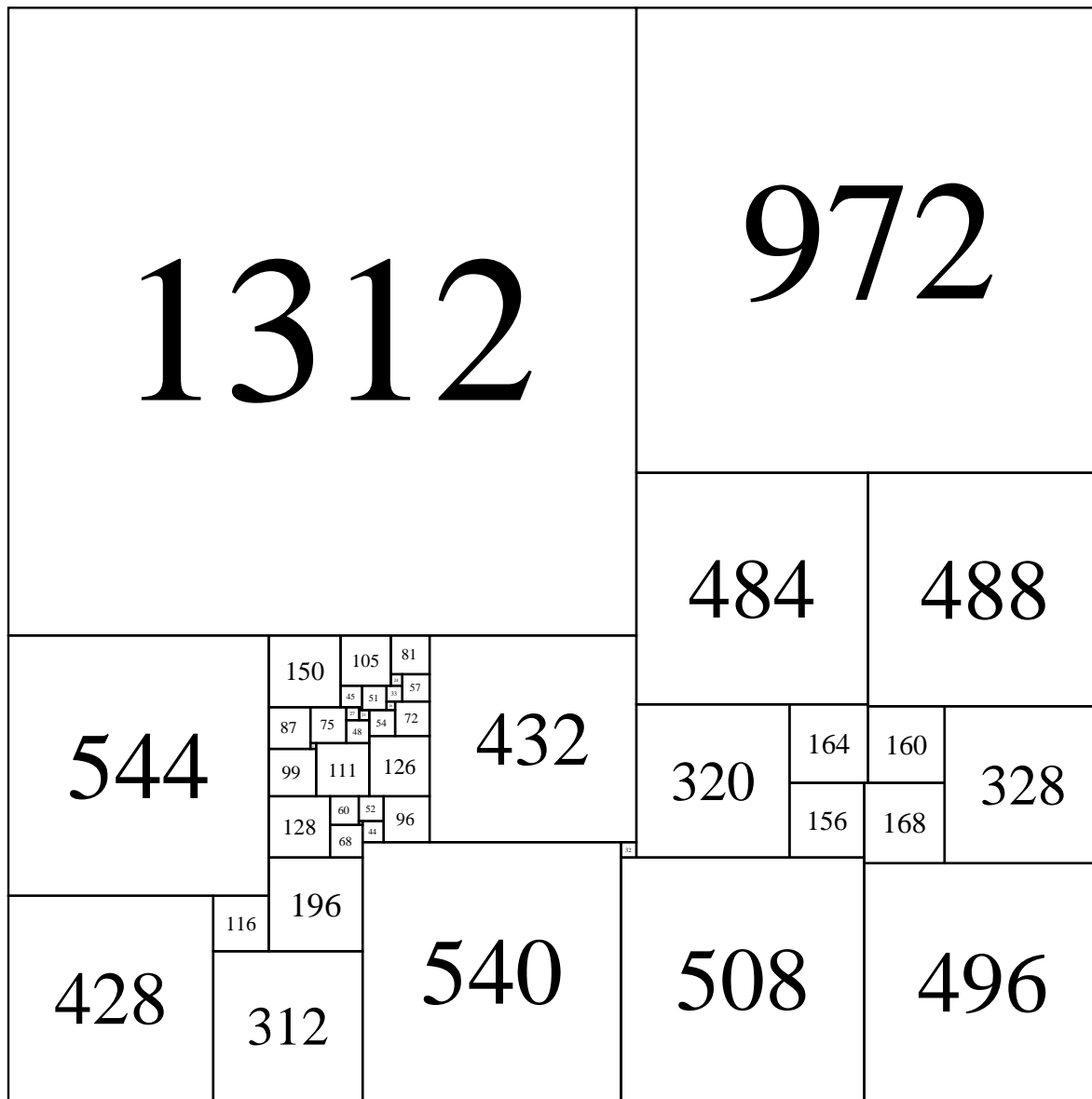
48 : 2282a (8) SEA 2012



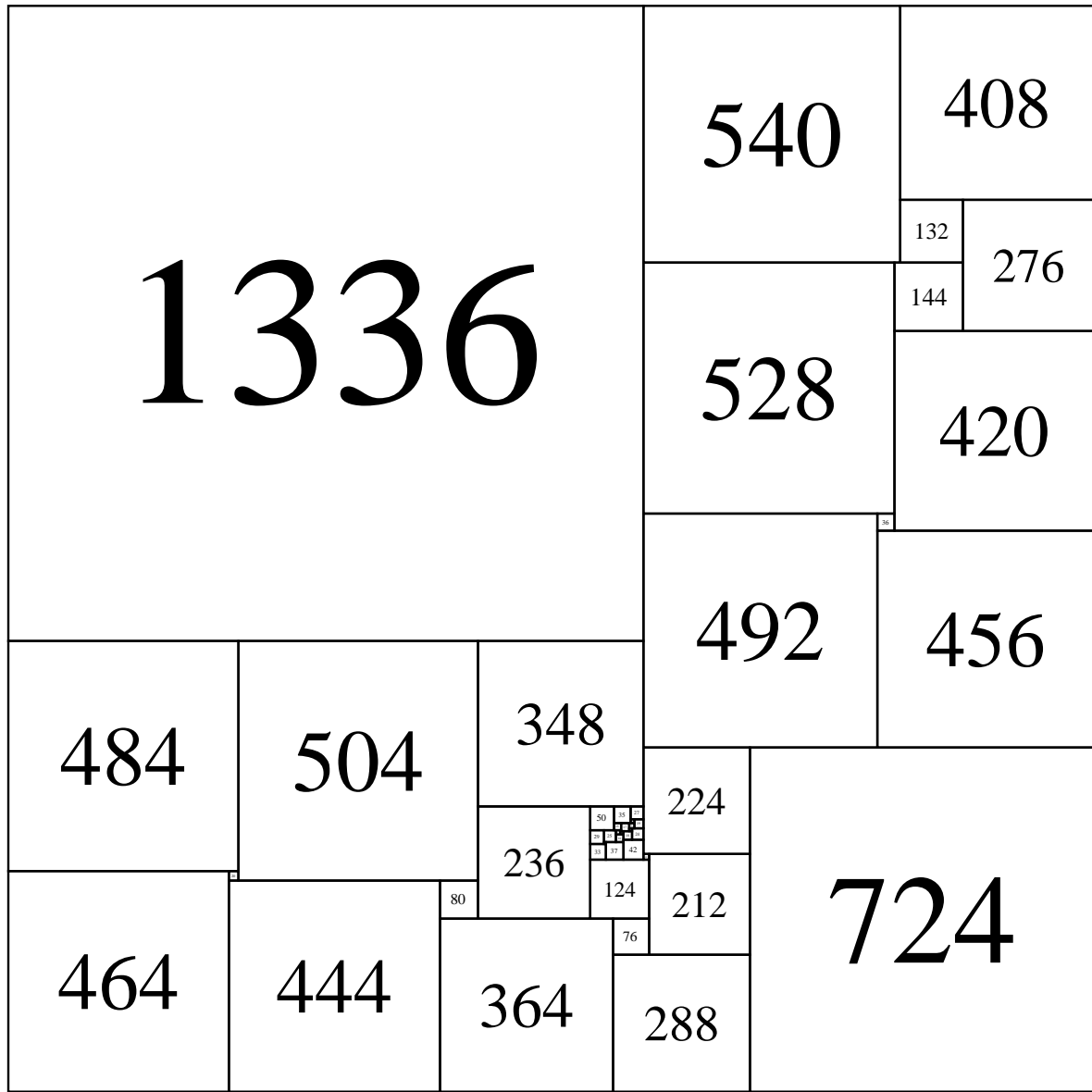
48 : 2282b (8) SEA 2012



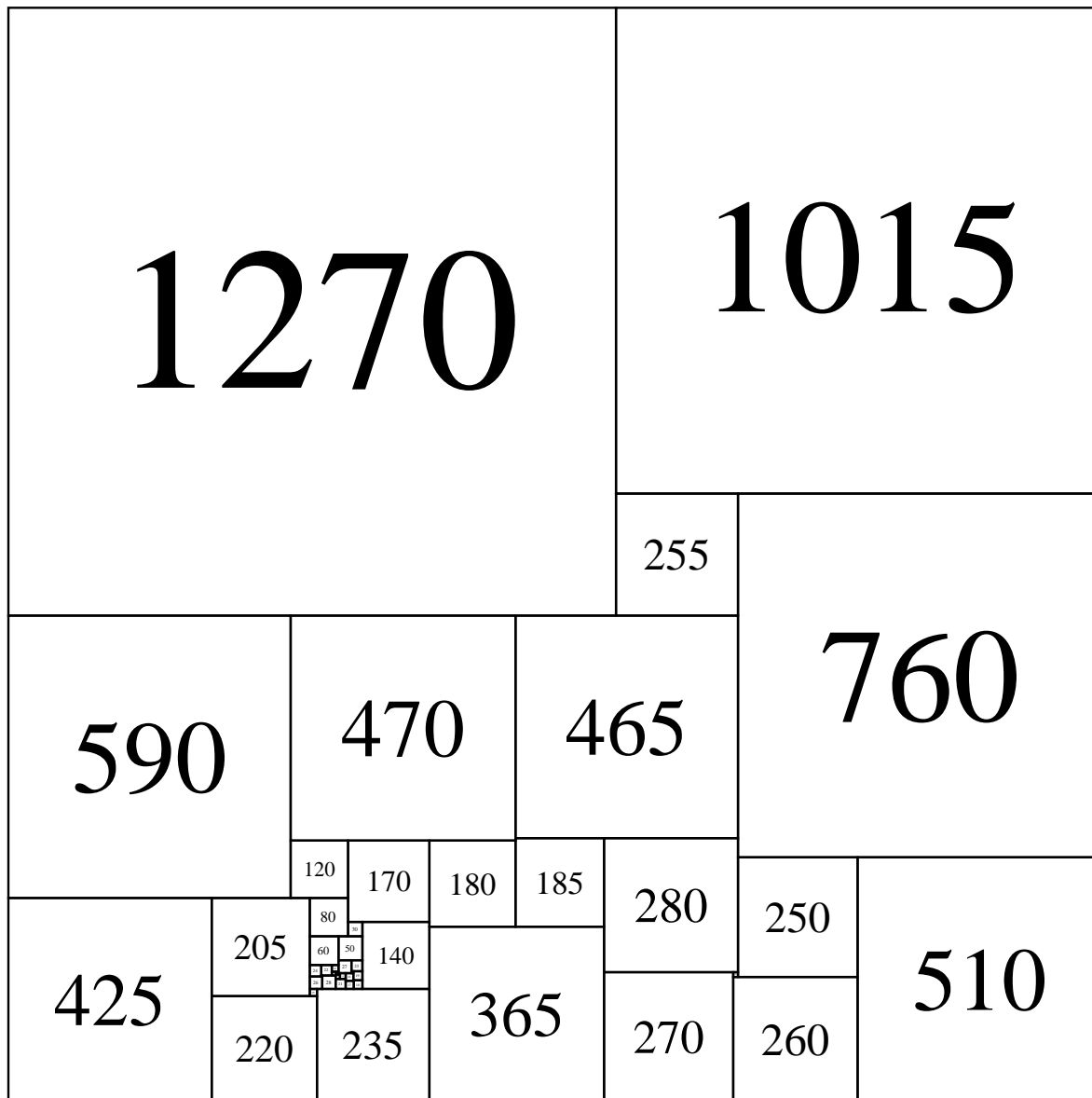
48 : 2284a (8) SEA 2012



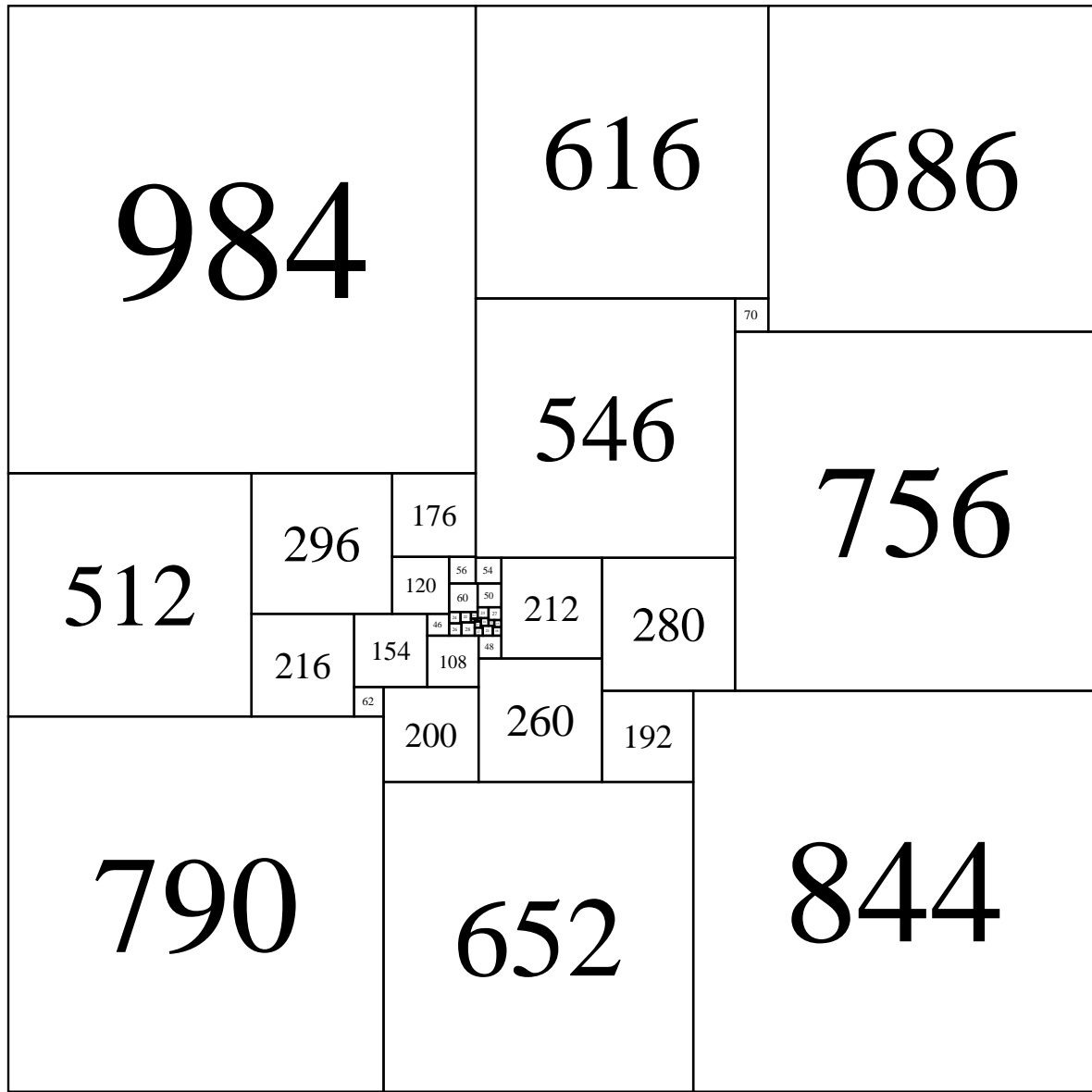
48 : 2284b (8) SEA 2012



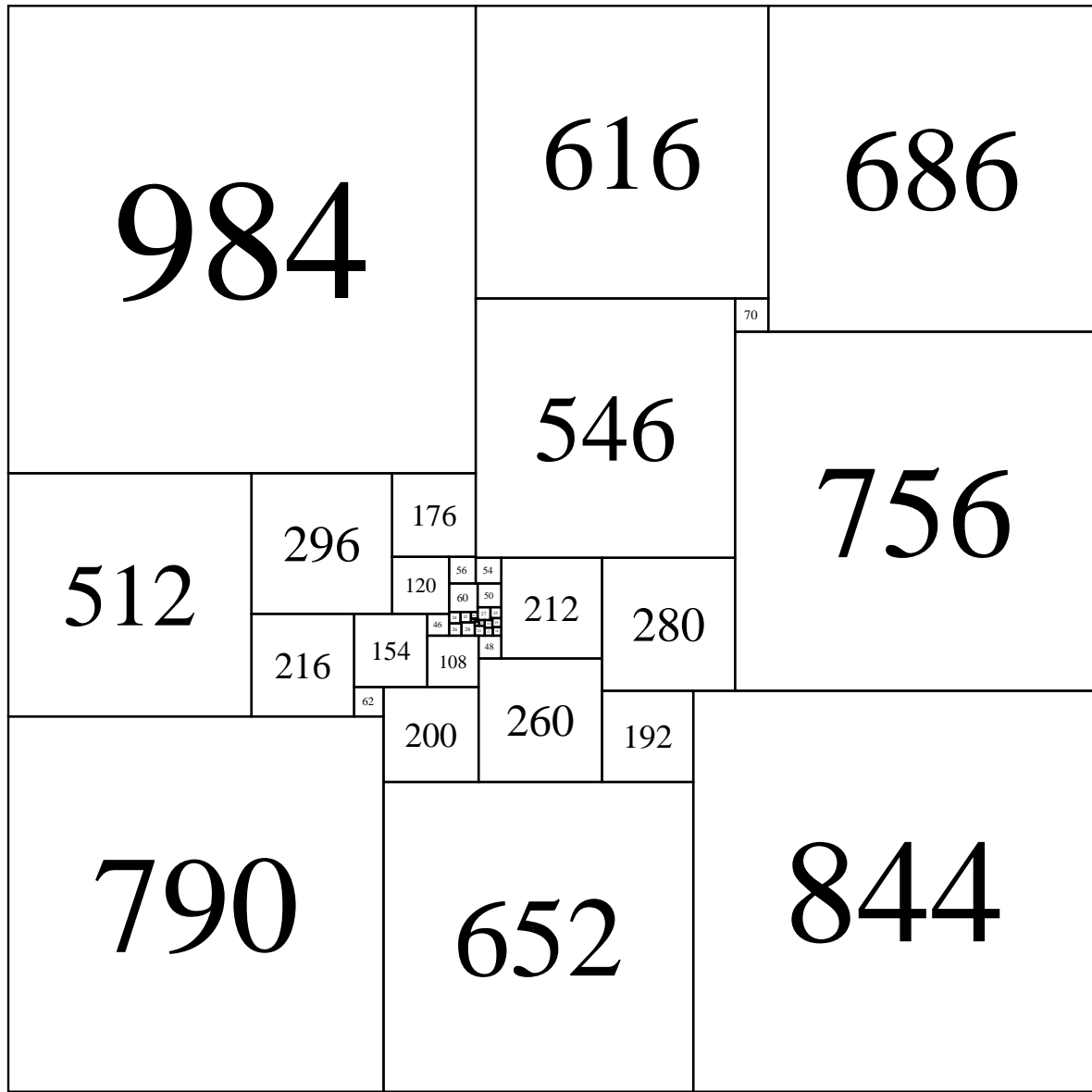
48 : 2284c (8) SEA 2012



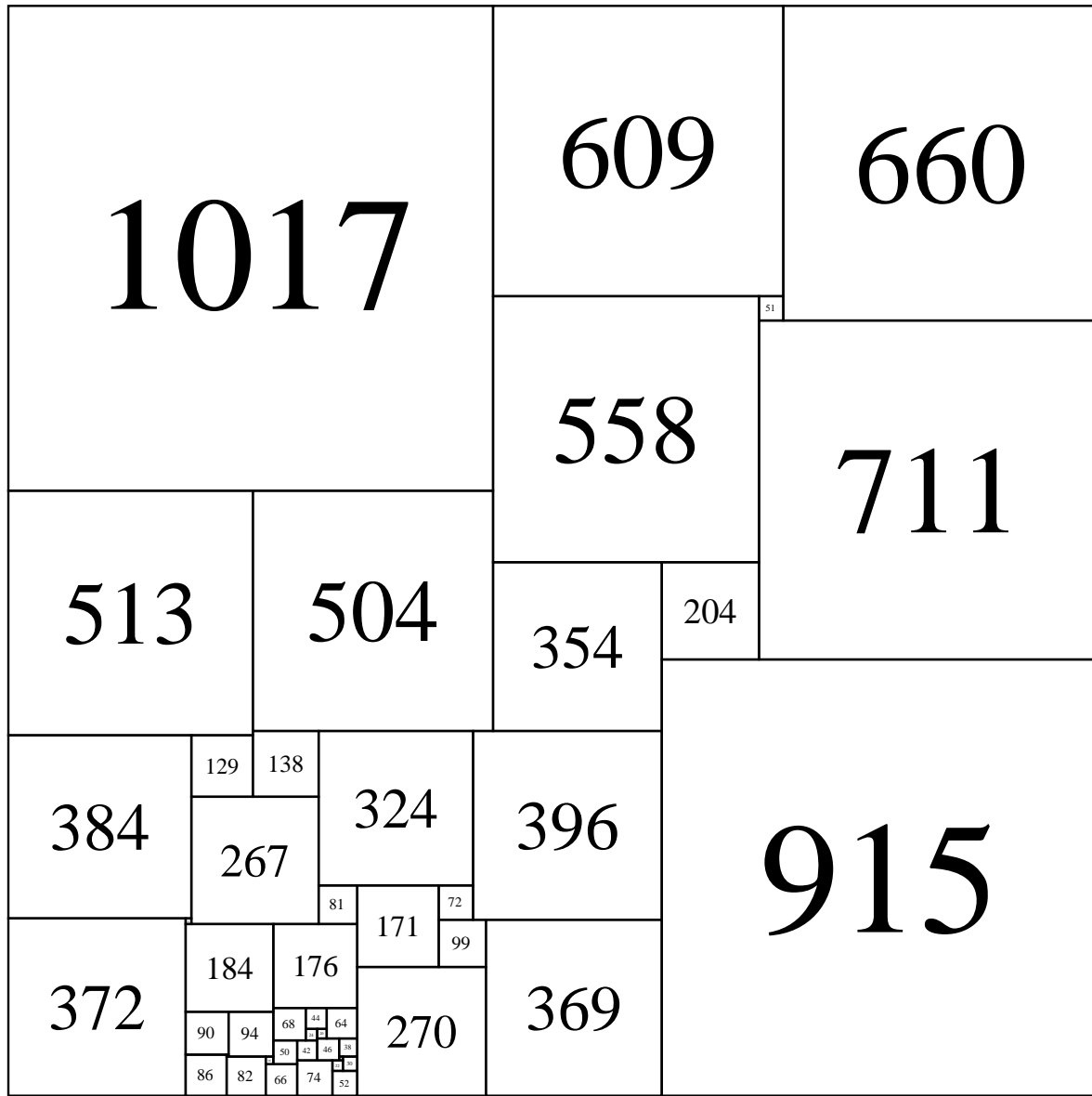
48 : 2285a (8) SEA 2012



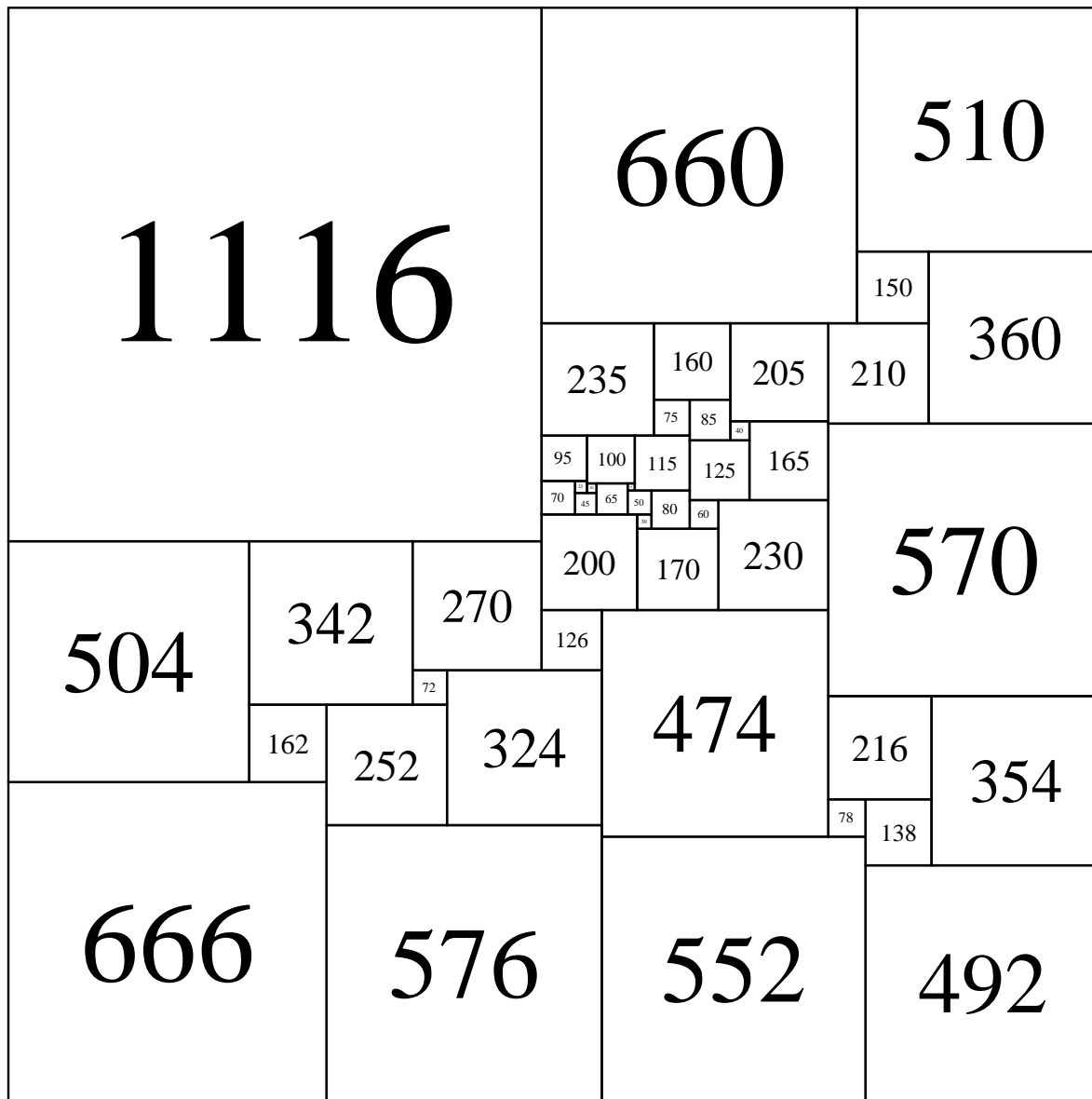
48 : 2286a (8) SEA 2012



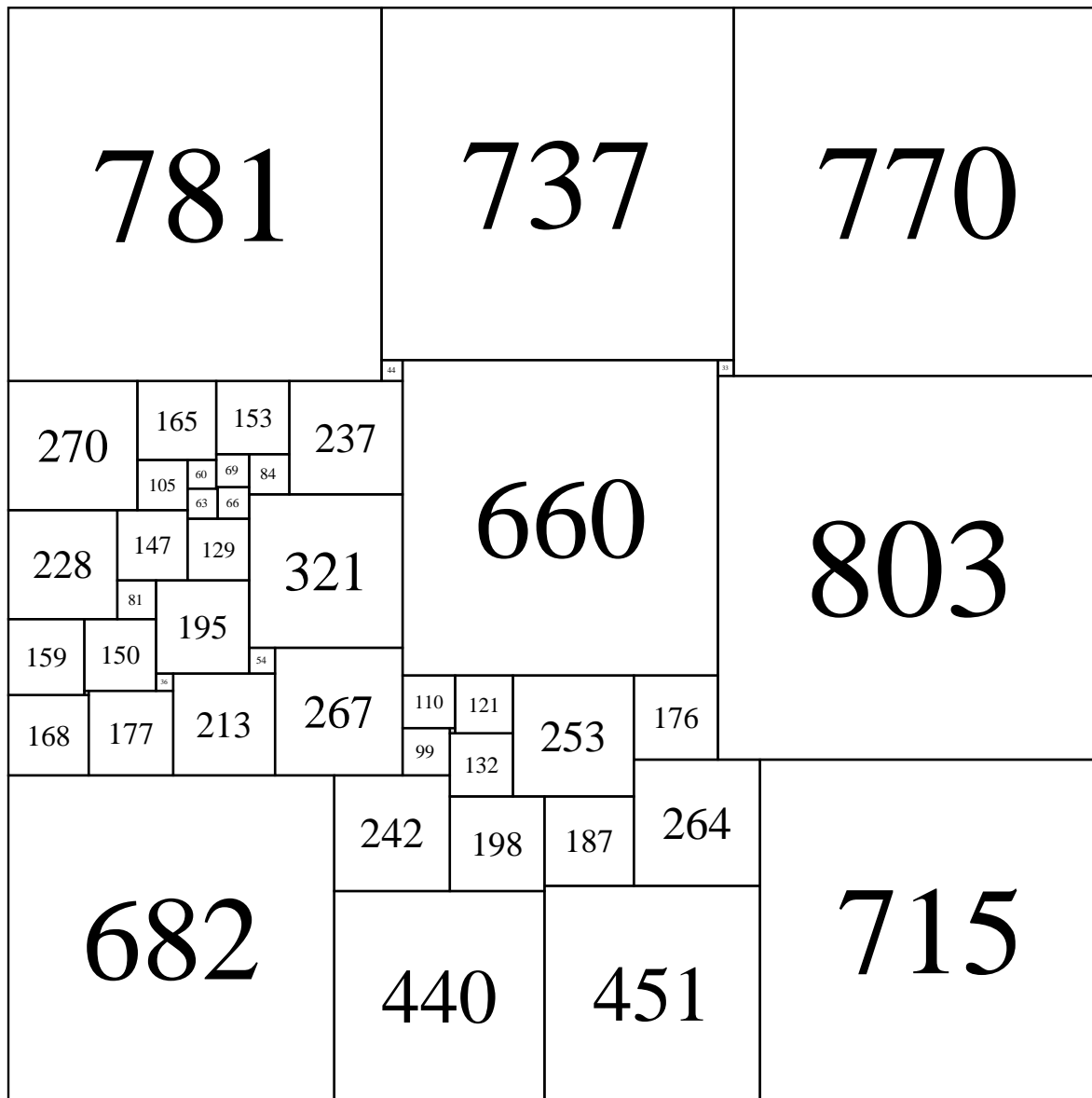
48 : 2286b (8) SEA 2012



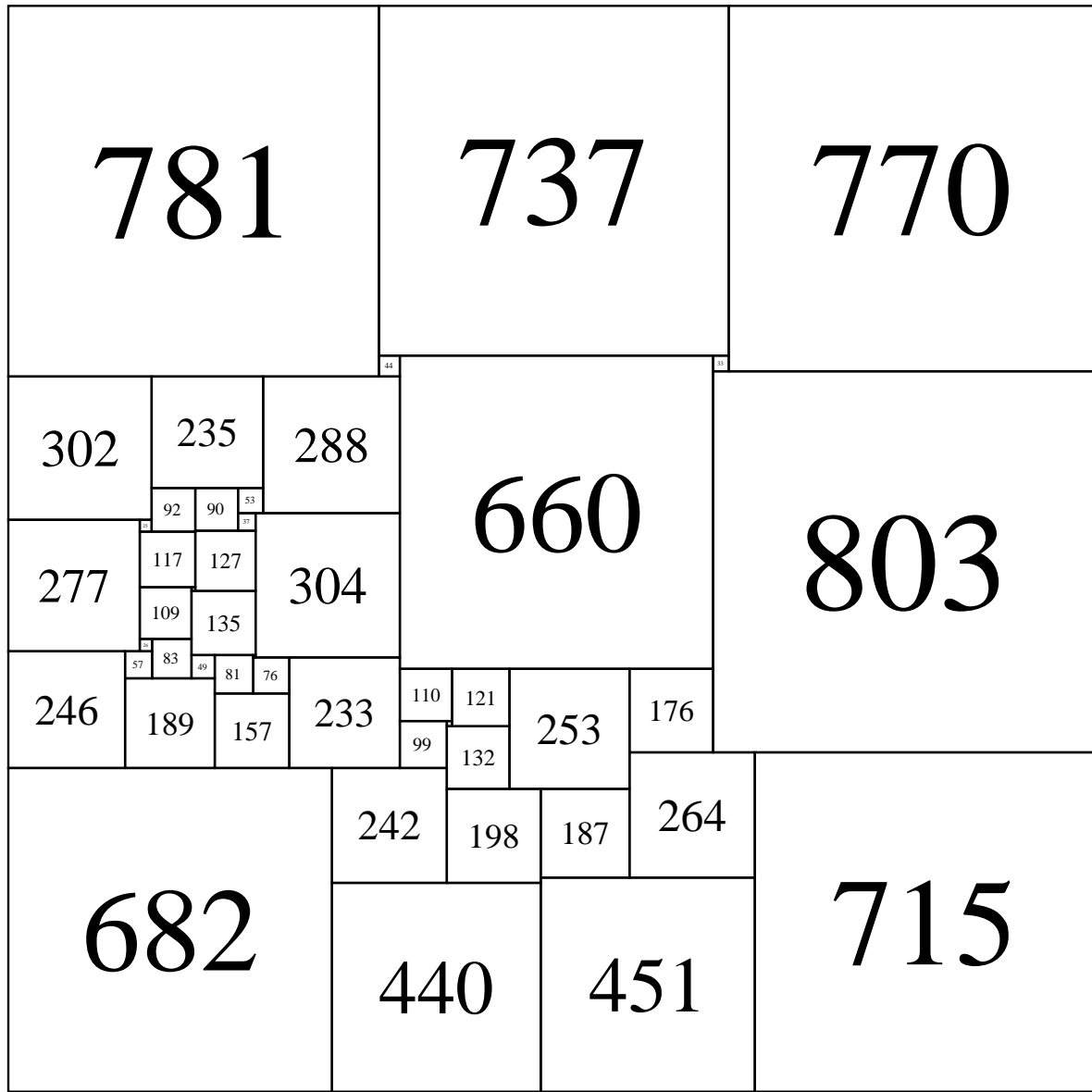
48 : 2286c (8) SEA 2012



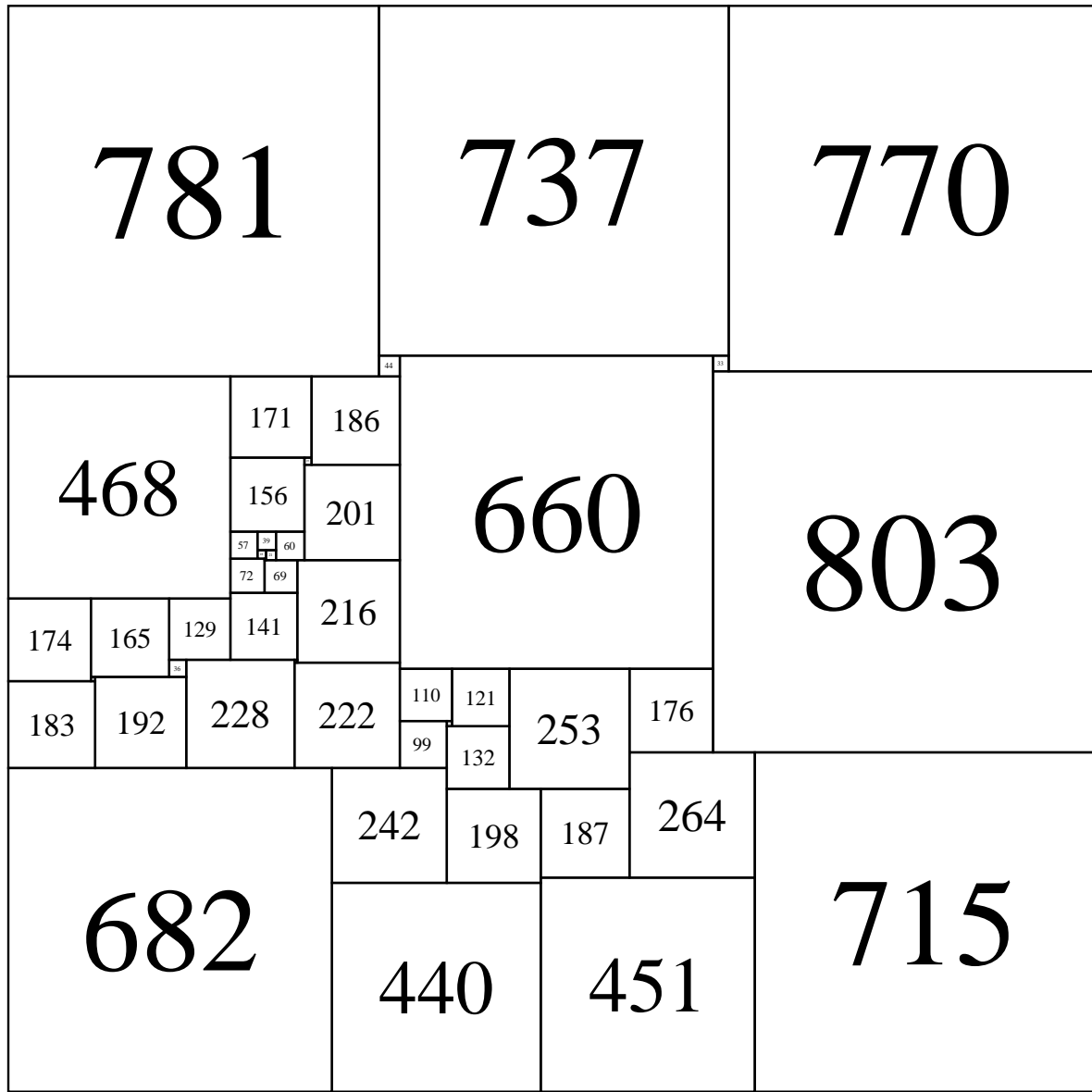
48 : 2286d (8) SEA 2012



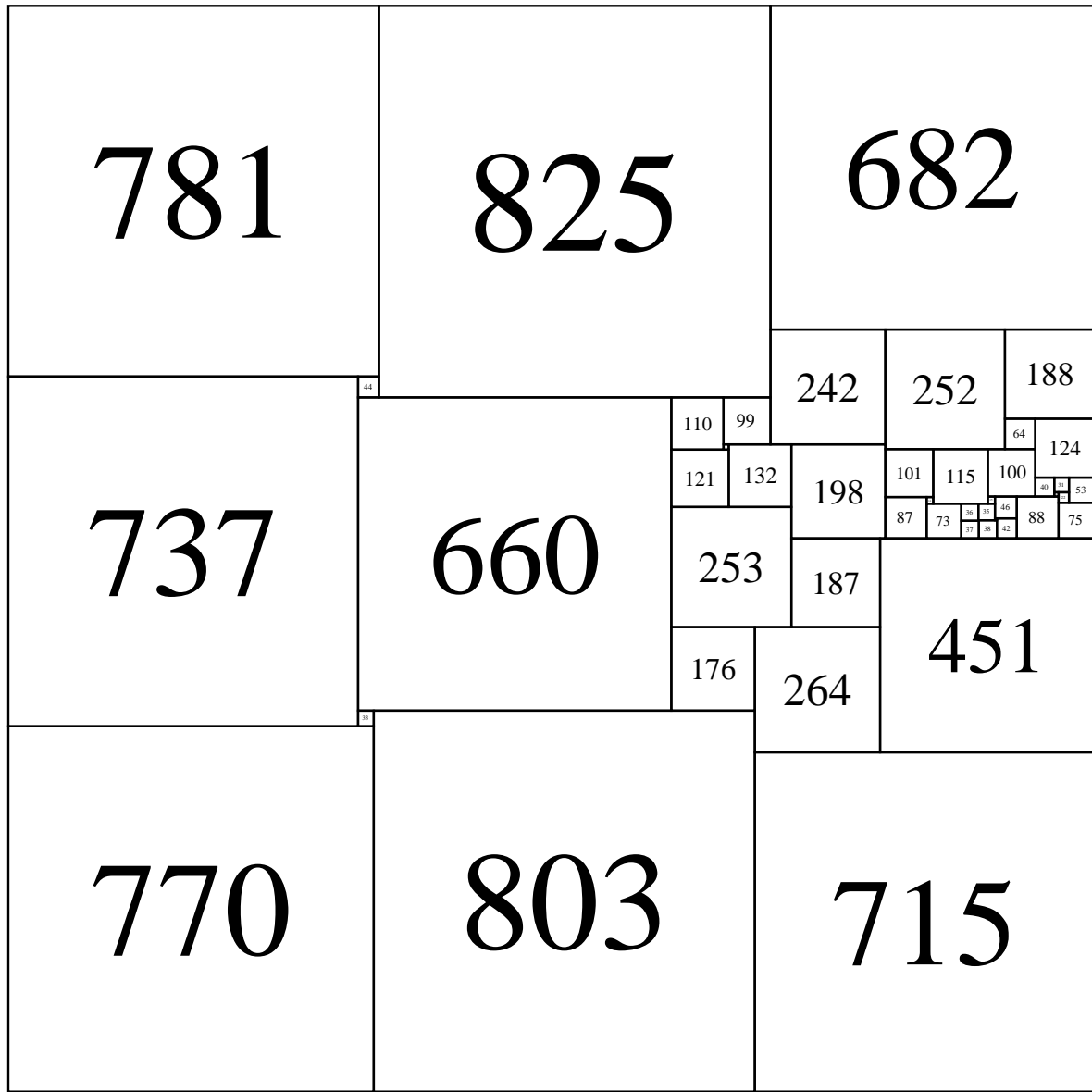
48 : 2288a (8) SEA 2012



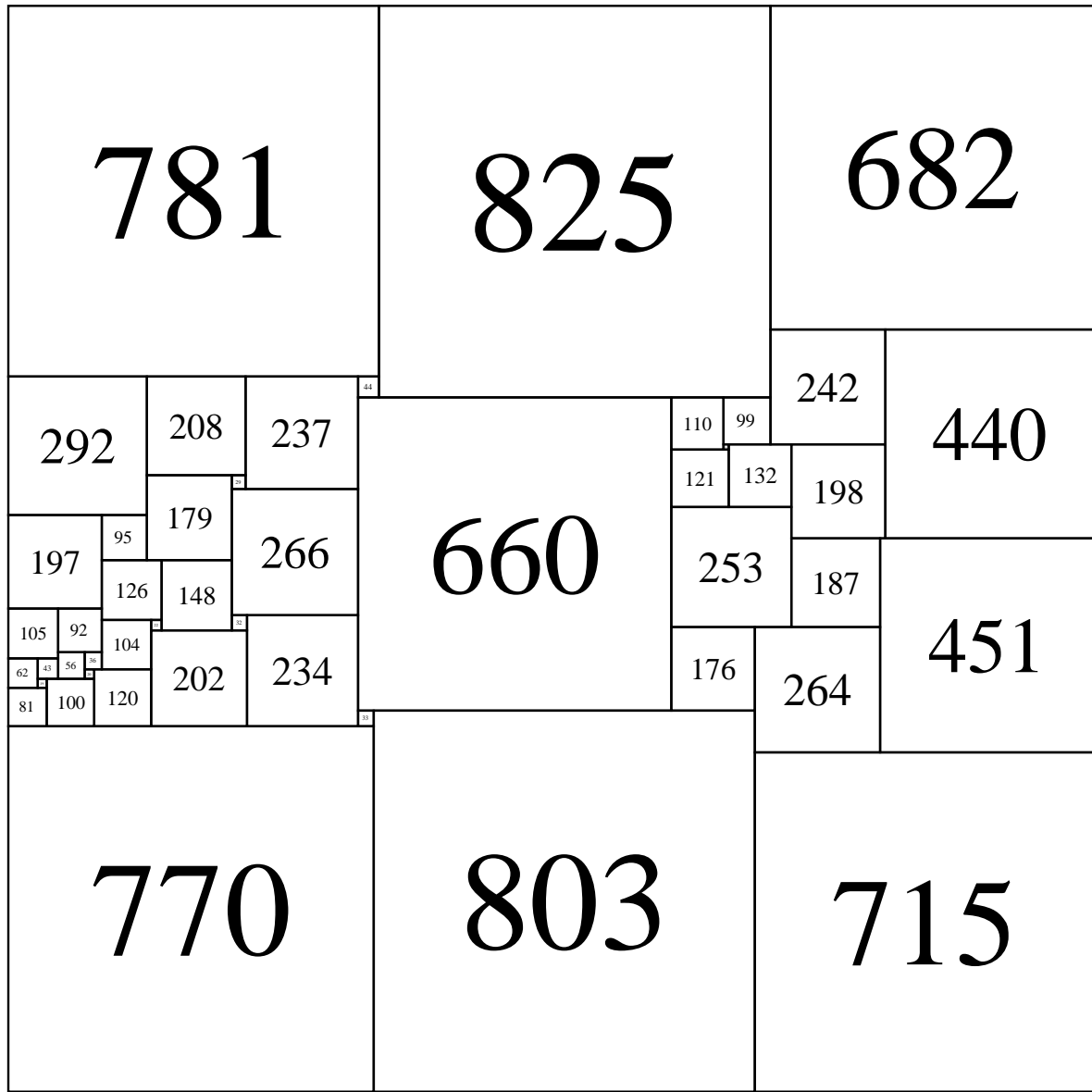
48 : 2288b (8) SEA 2012



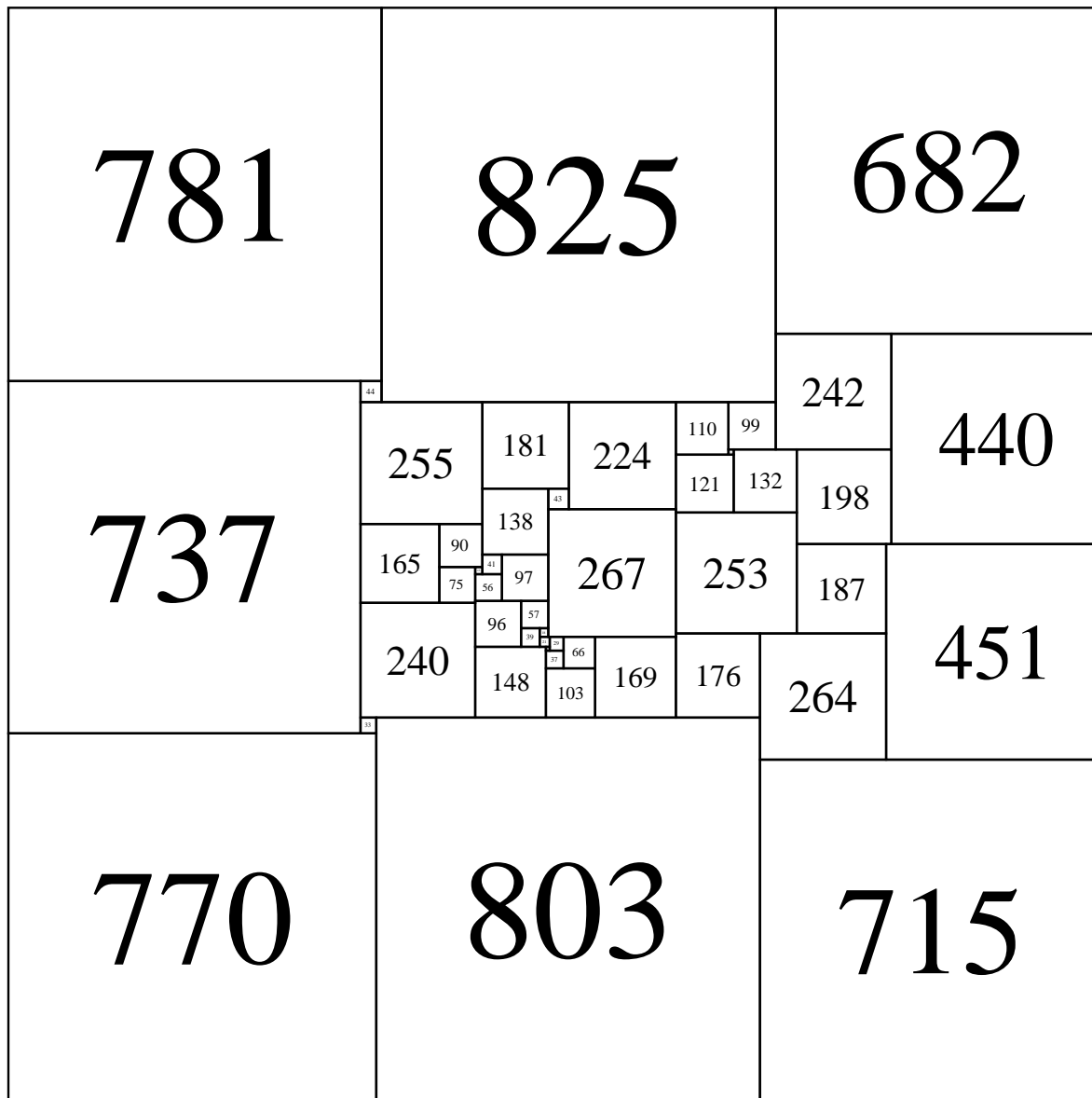
48 : 2288c (8) SEA 2012



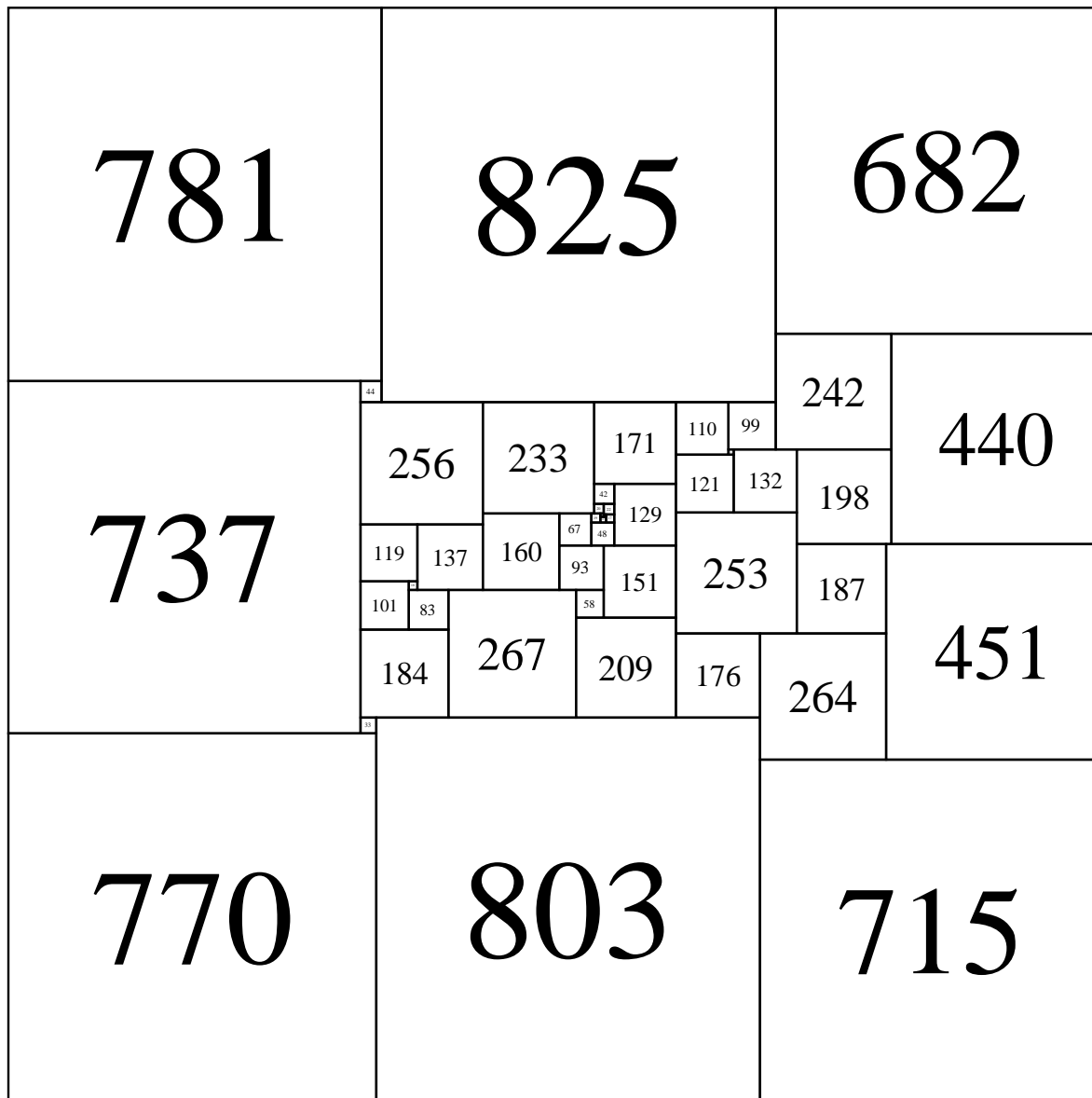
48 : 2288d (8) SEA 2012



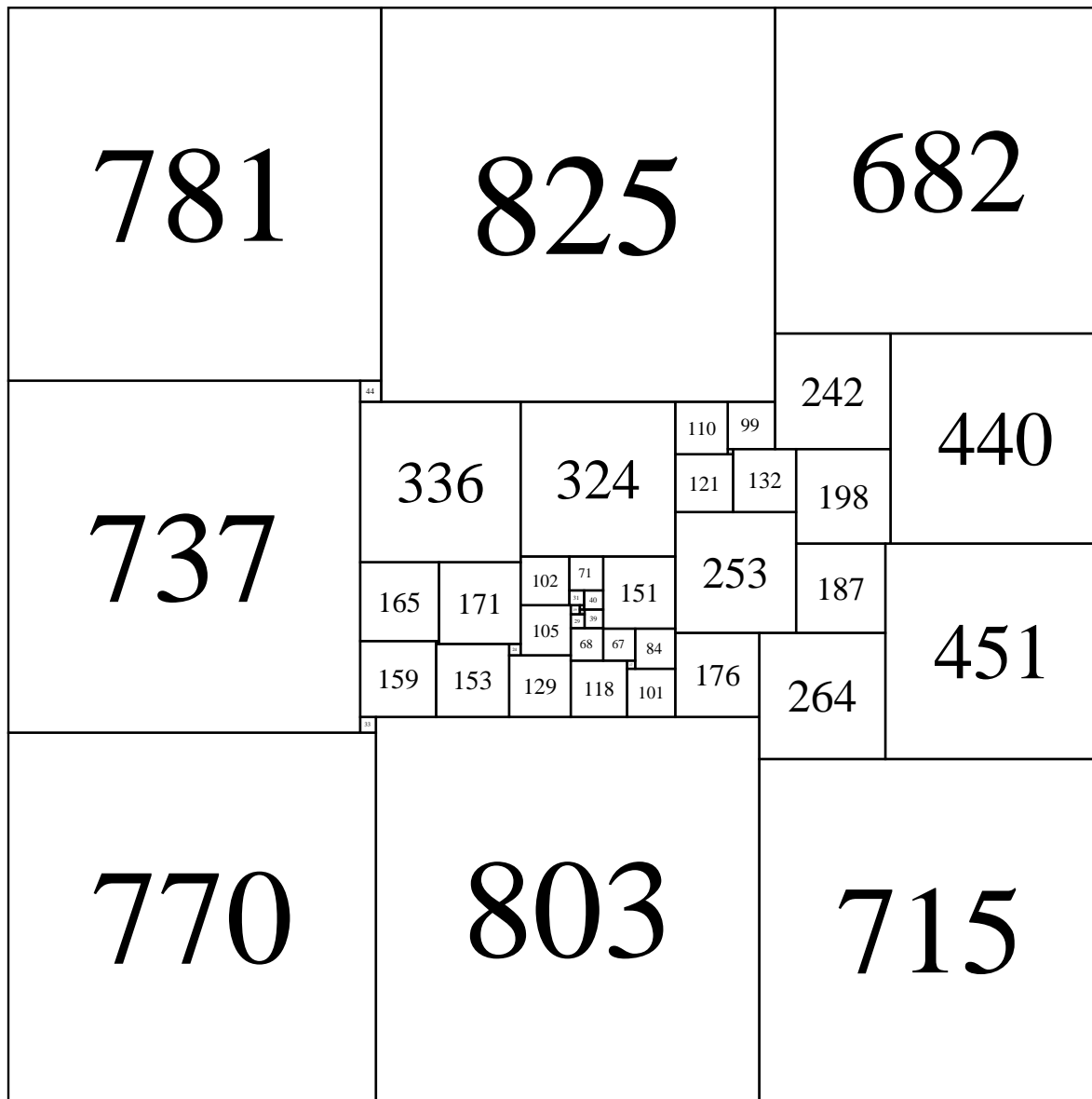
48 : 2288e (8) SEA 2012



48 : 2288f (8) SEA 2012



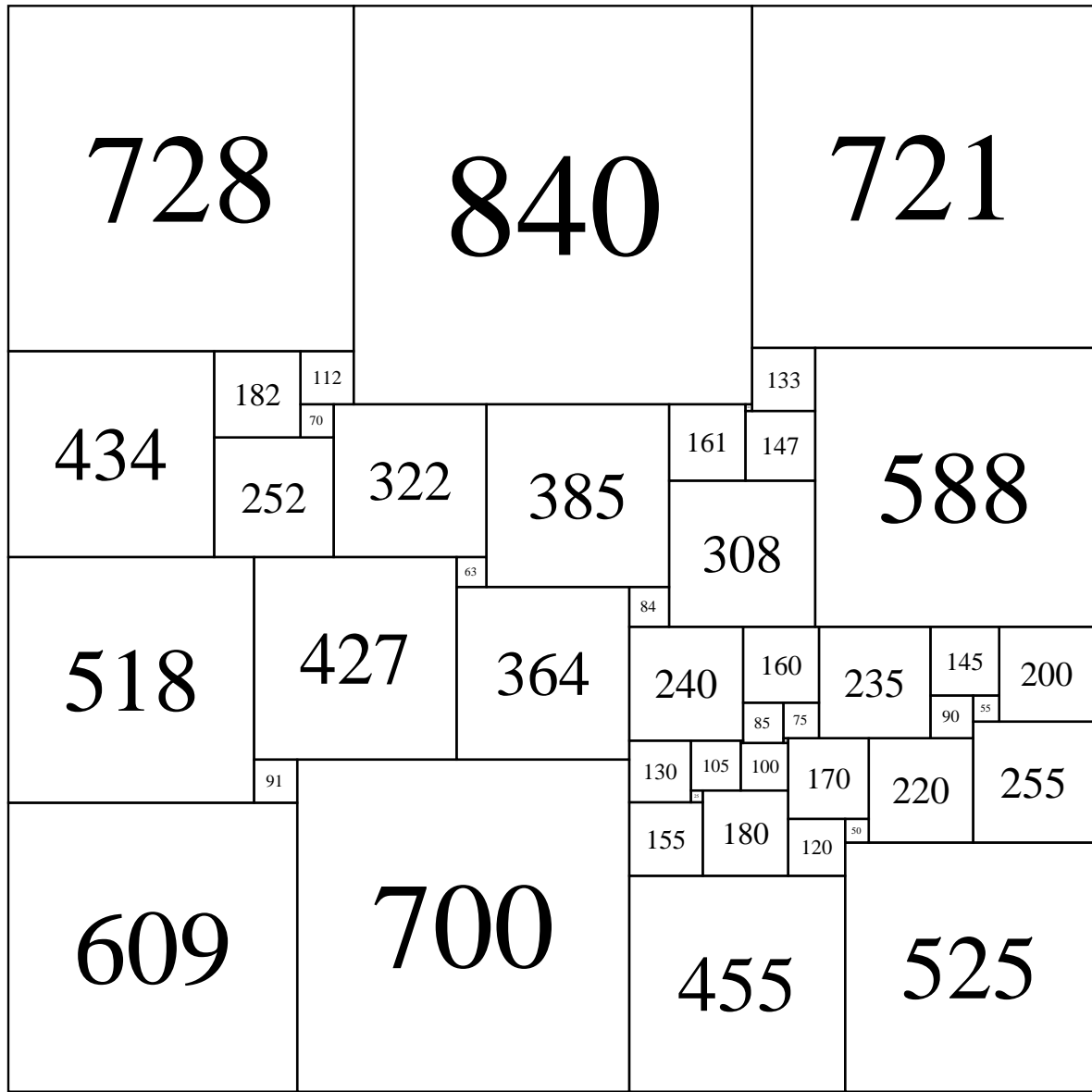
48 : 2288g (8) SEA 2012



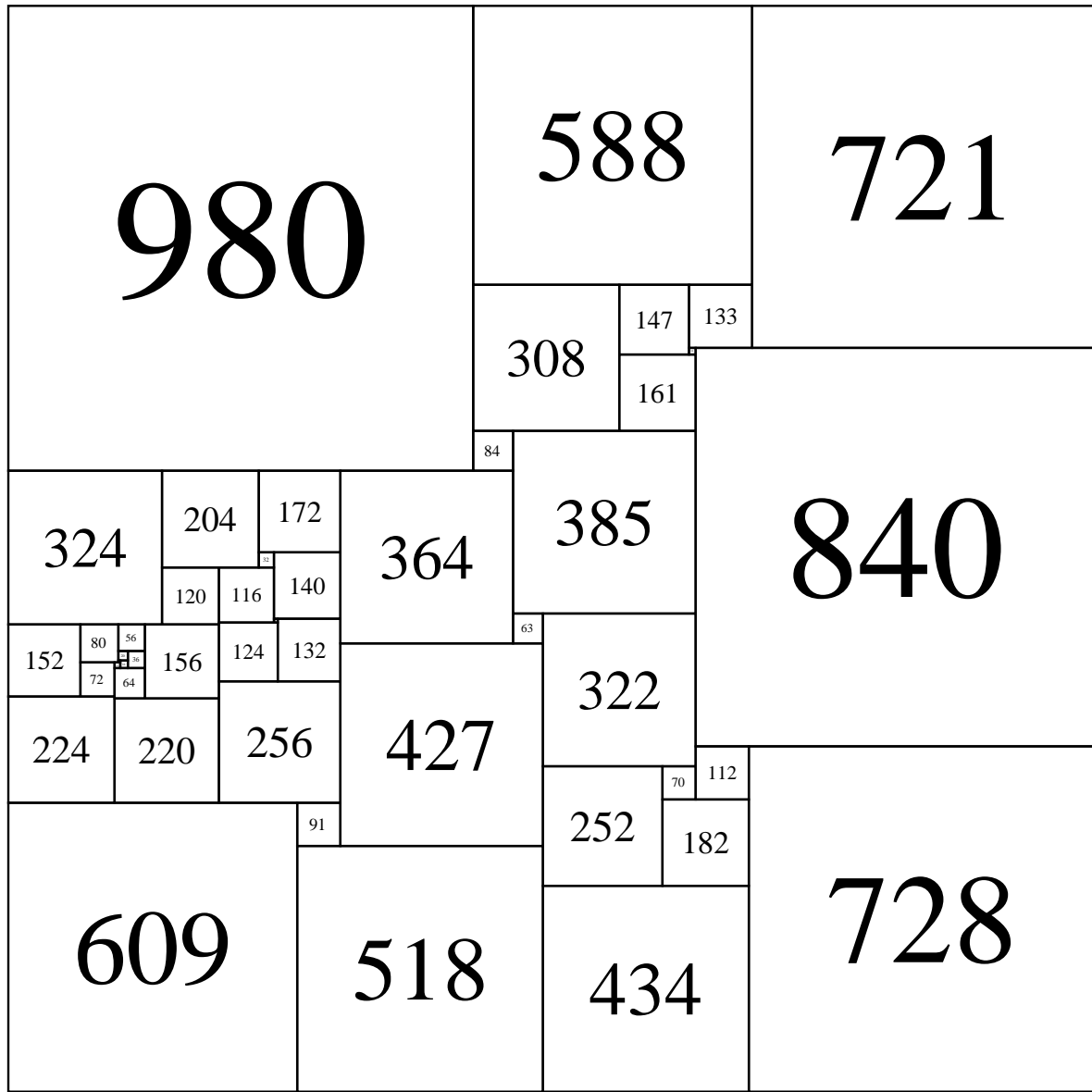
48 : 2288h (8) SEA 2012



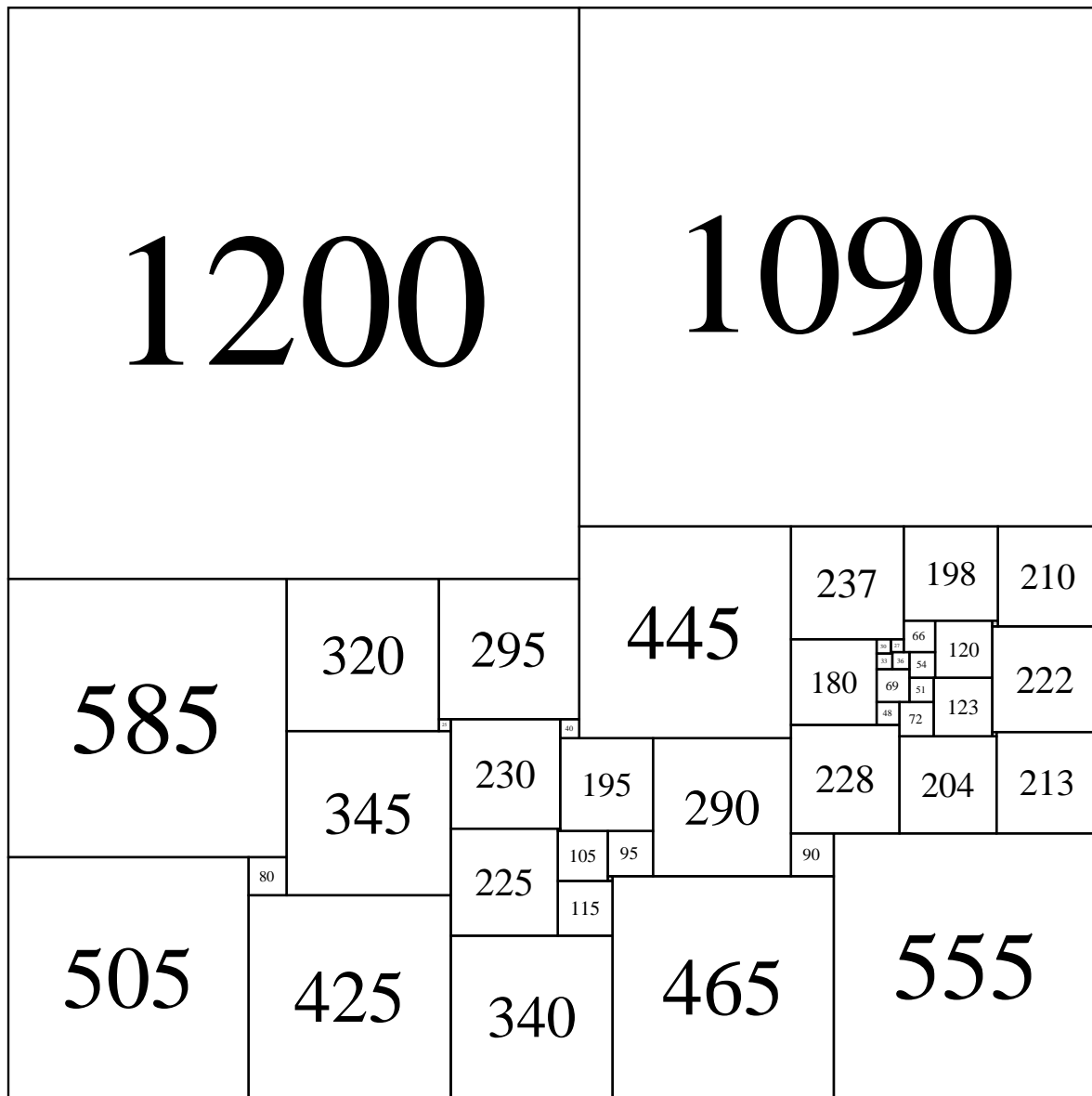
48 : 2288i (8) SEA 2012



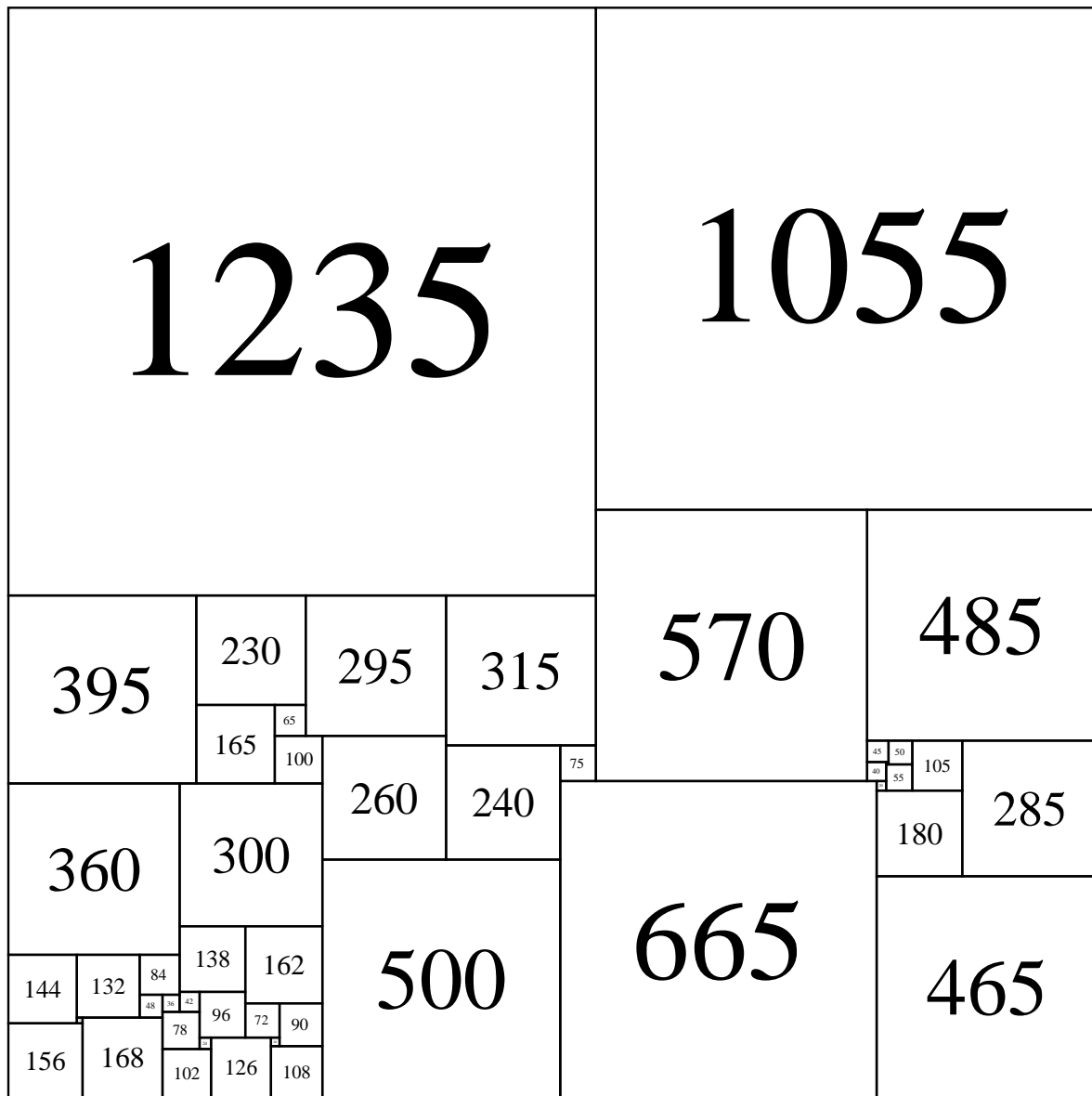
48 : 2289a (8) SEA 2012



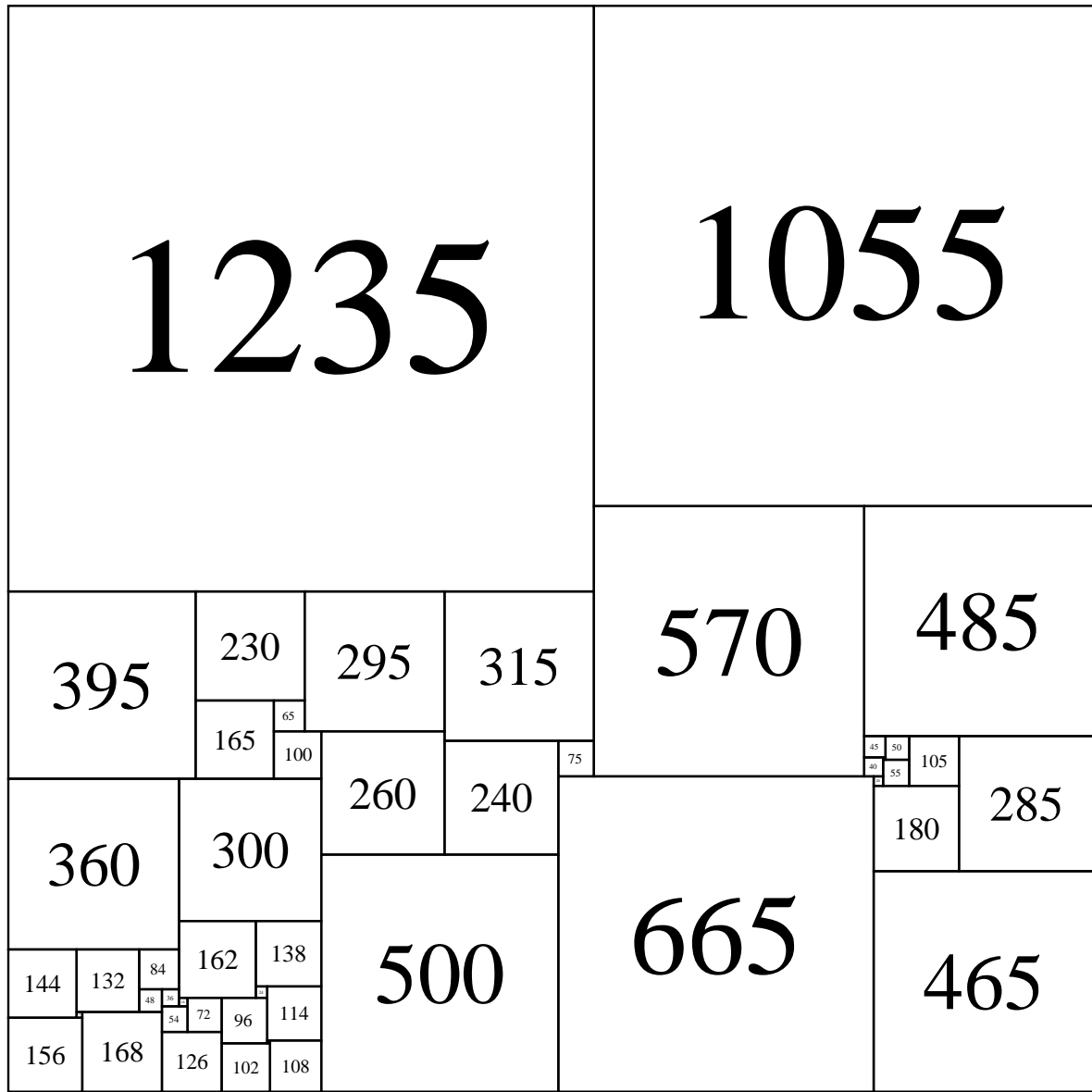
48 : 2289b (8) SEA 2012



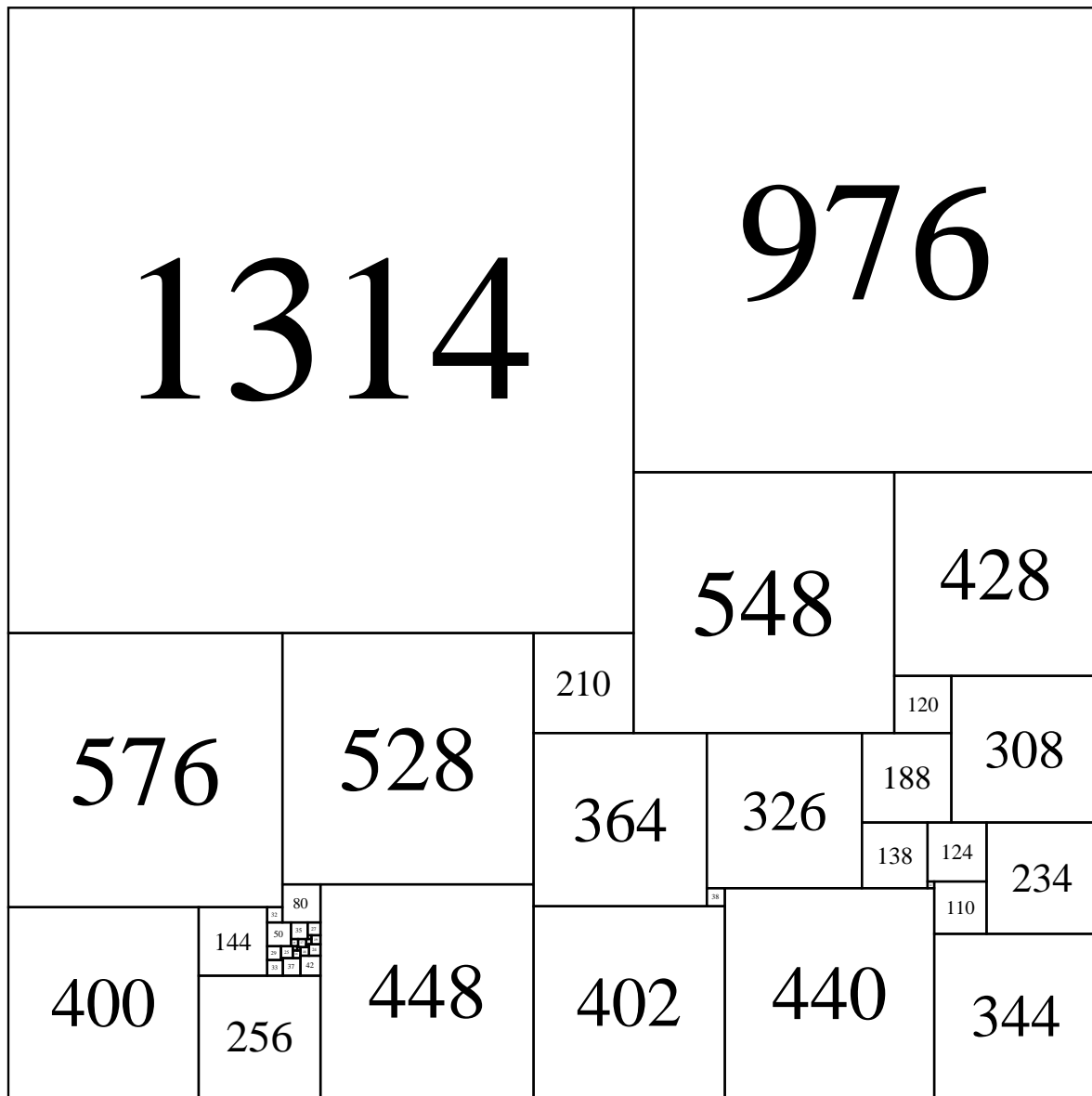
48 : 2290a (8) SEA 2012



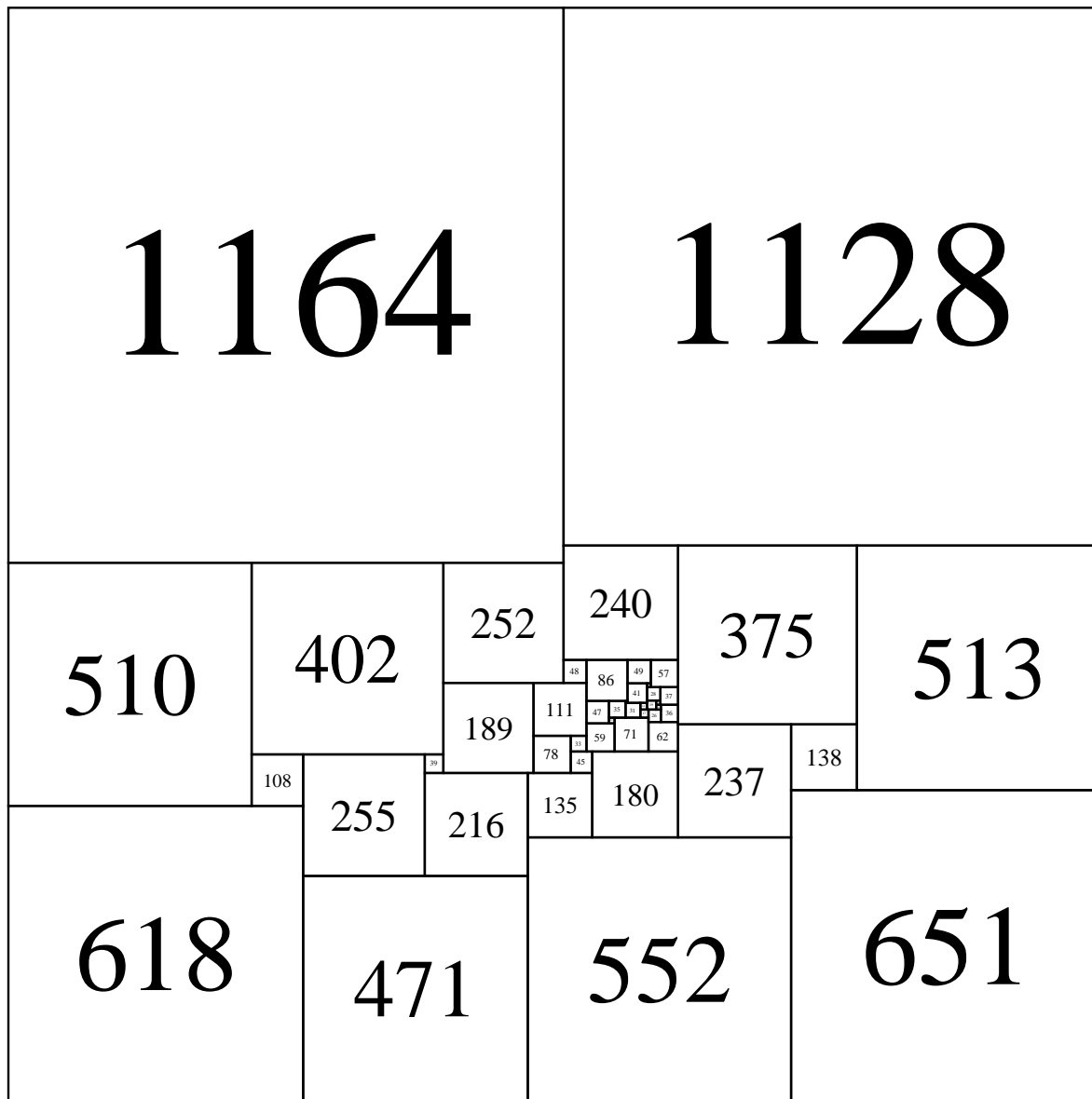
48 : 2290b (8) SEA 2012



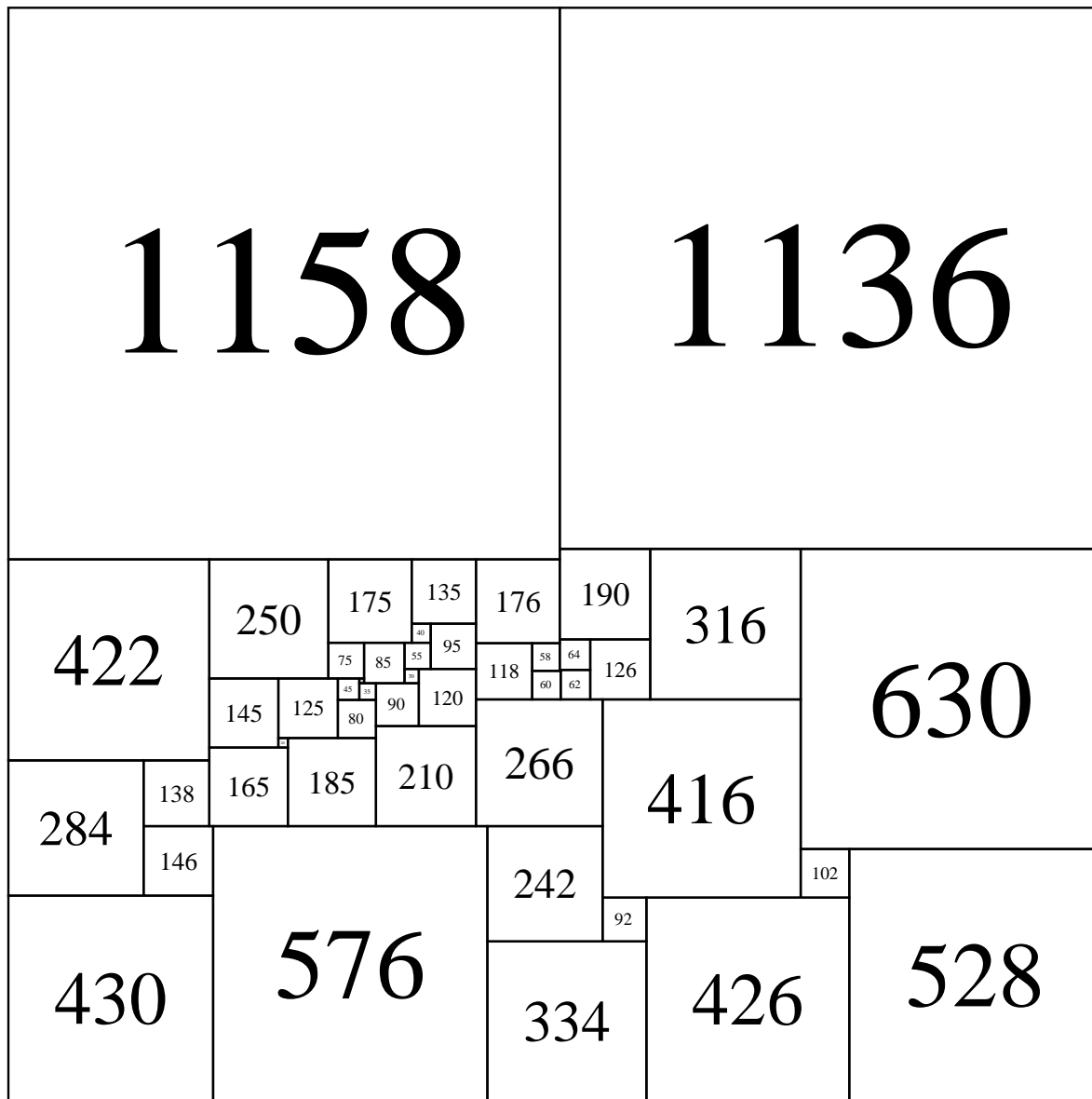
48 : 2290c (8) SEA 2012



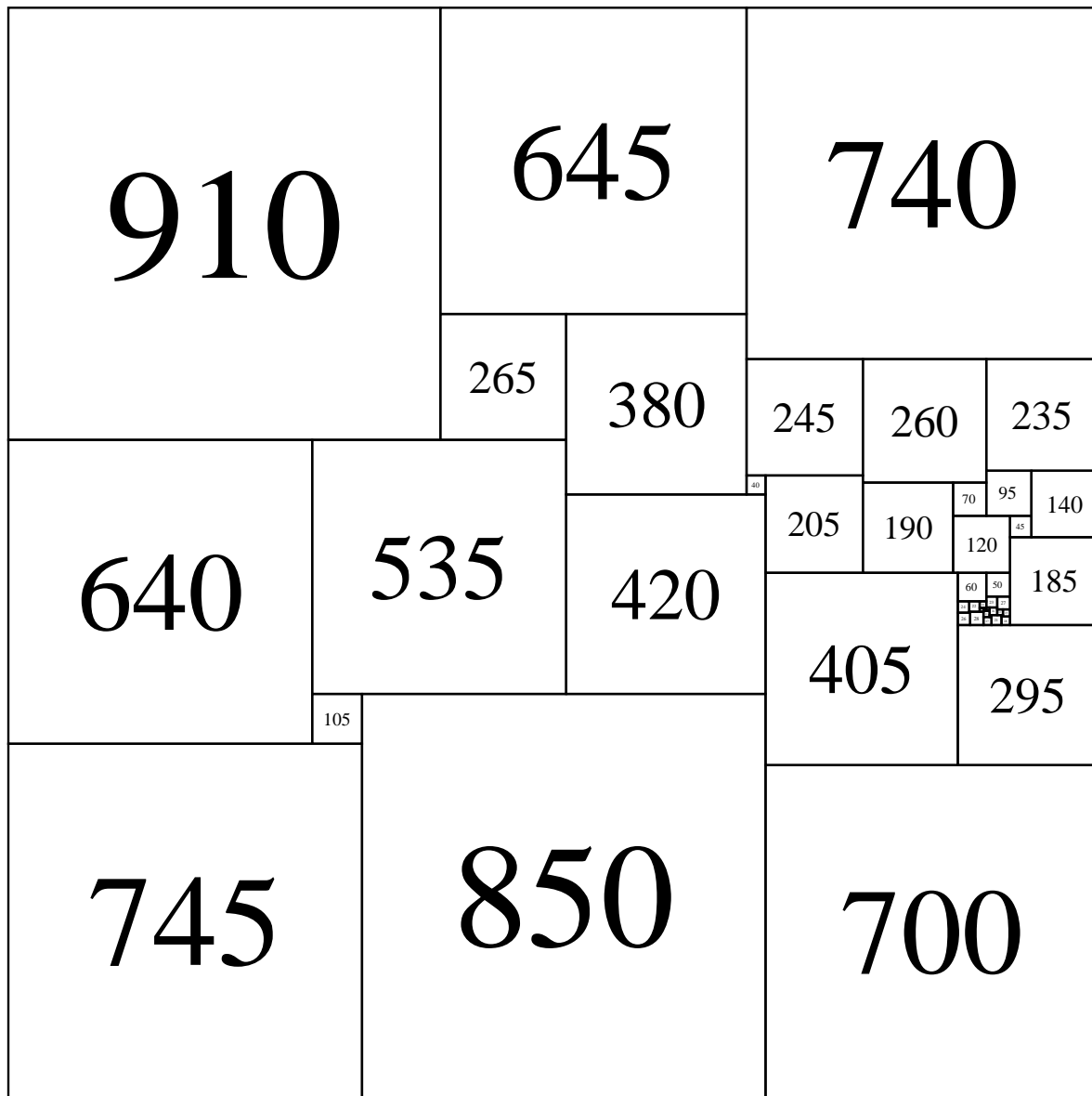
48 : 2290d (8) SEA 2012



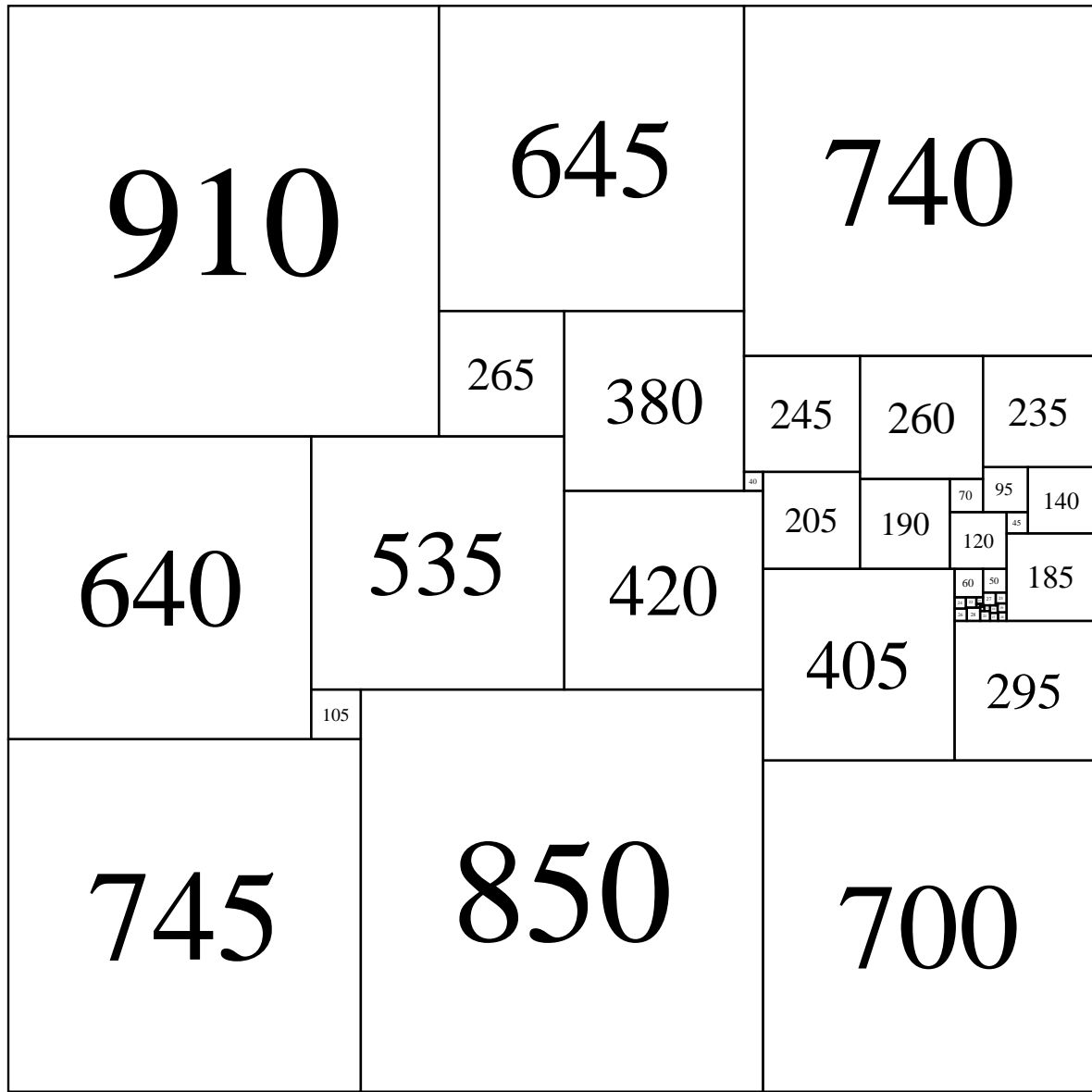
48 : 2292a (8) SEA 2012



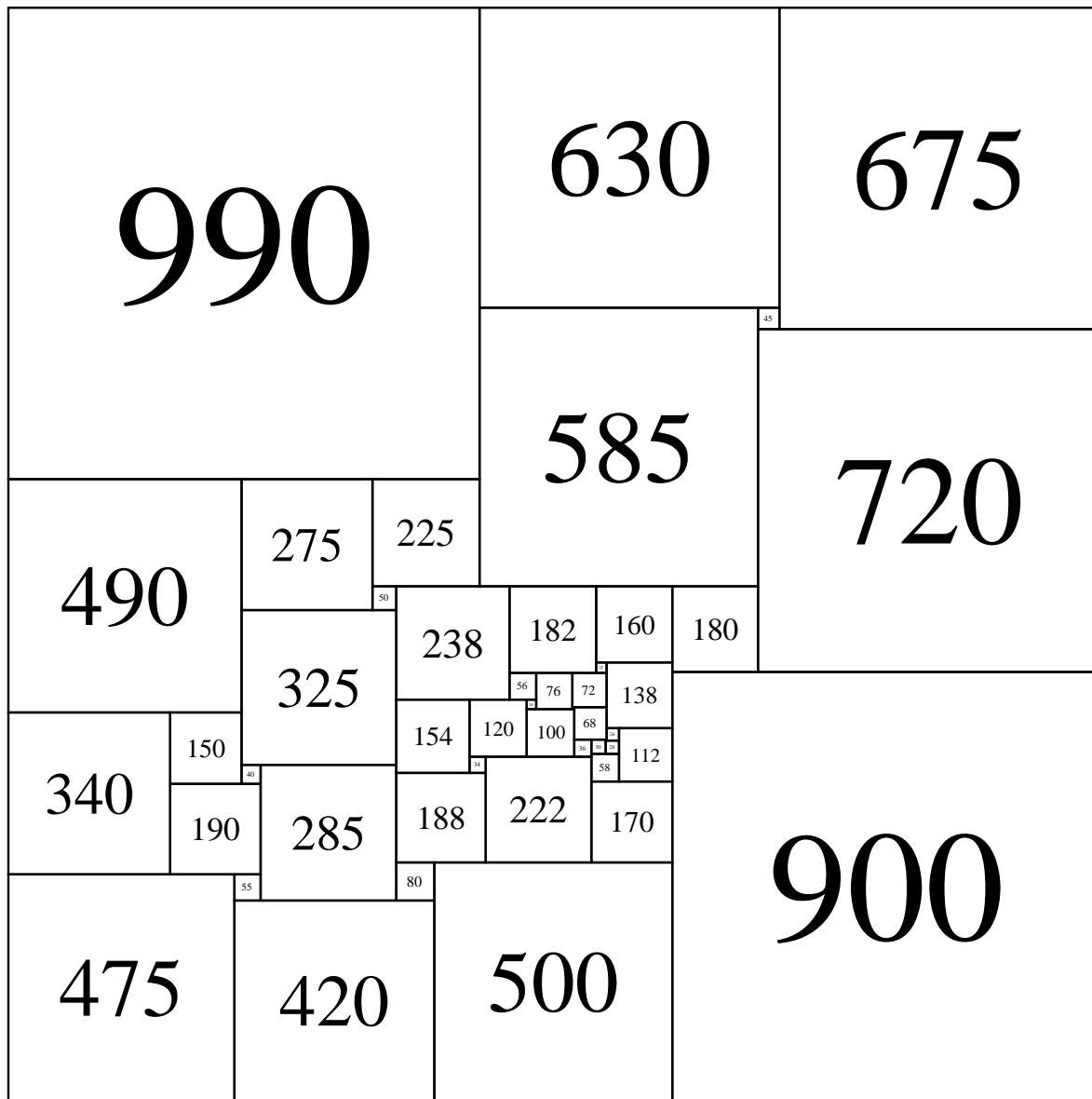
48 : 2294a (8) SEA 2012



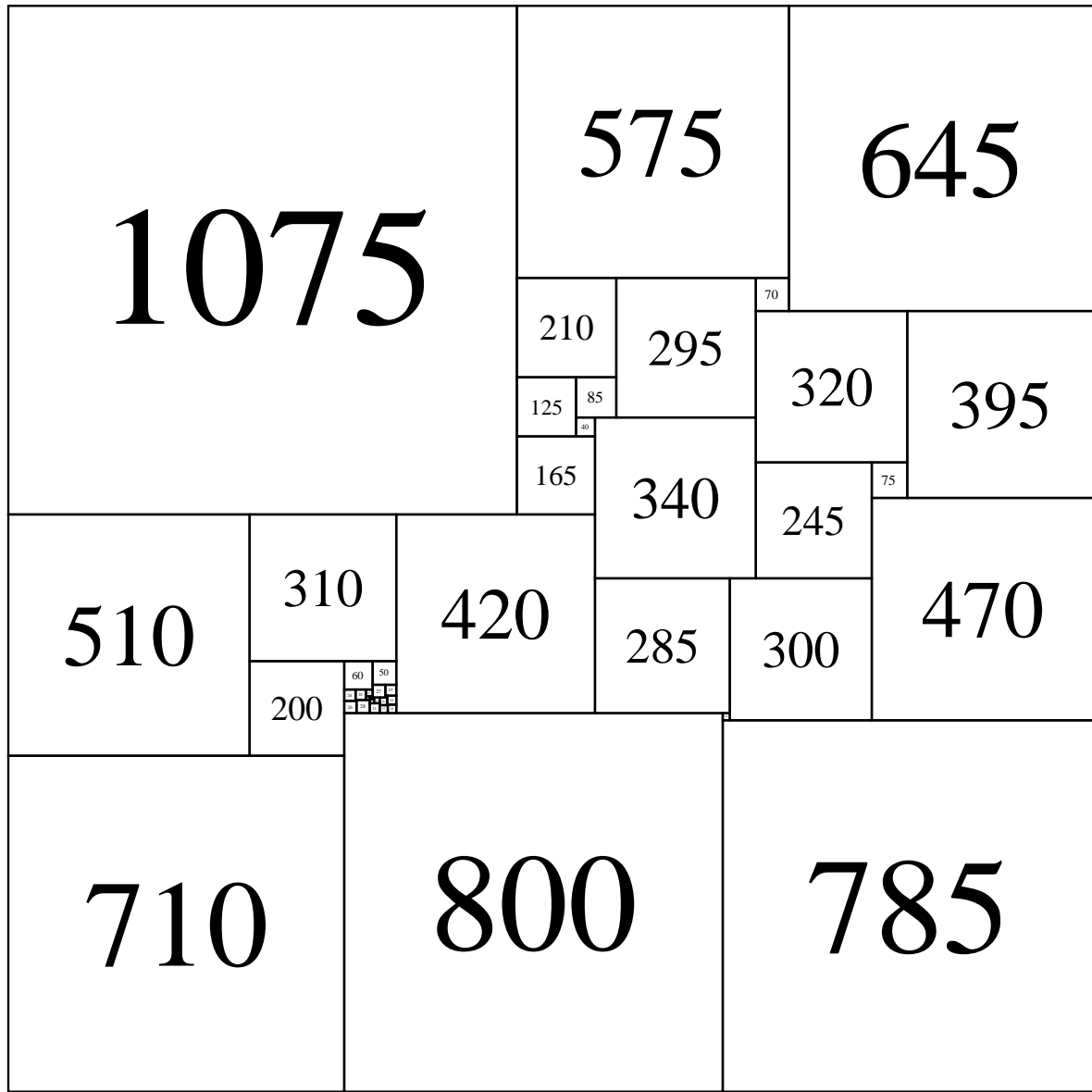
48 : 2295a (8) SEA 2012



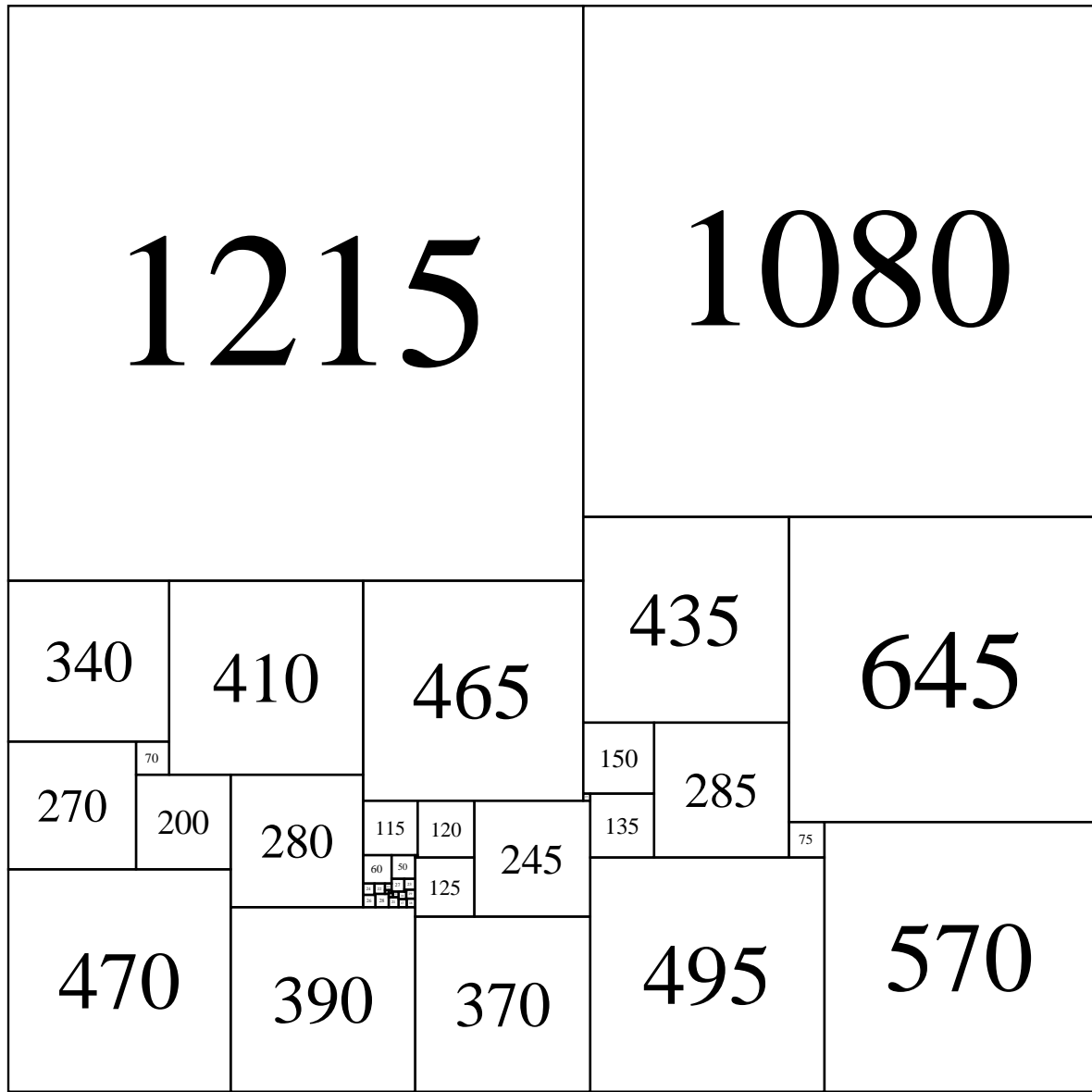
48 : 2295b (8) SEA 2012



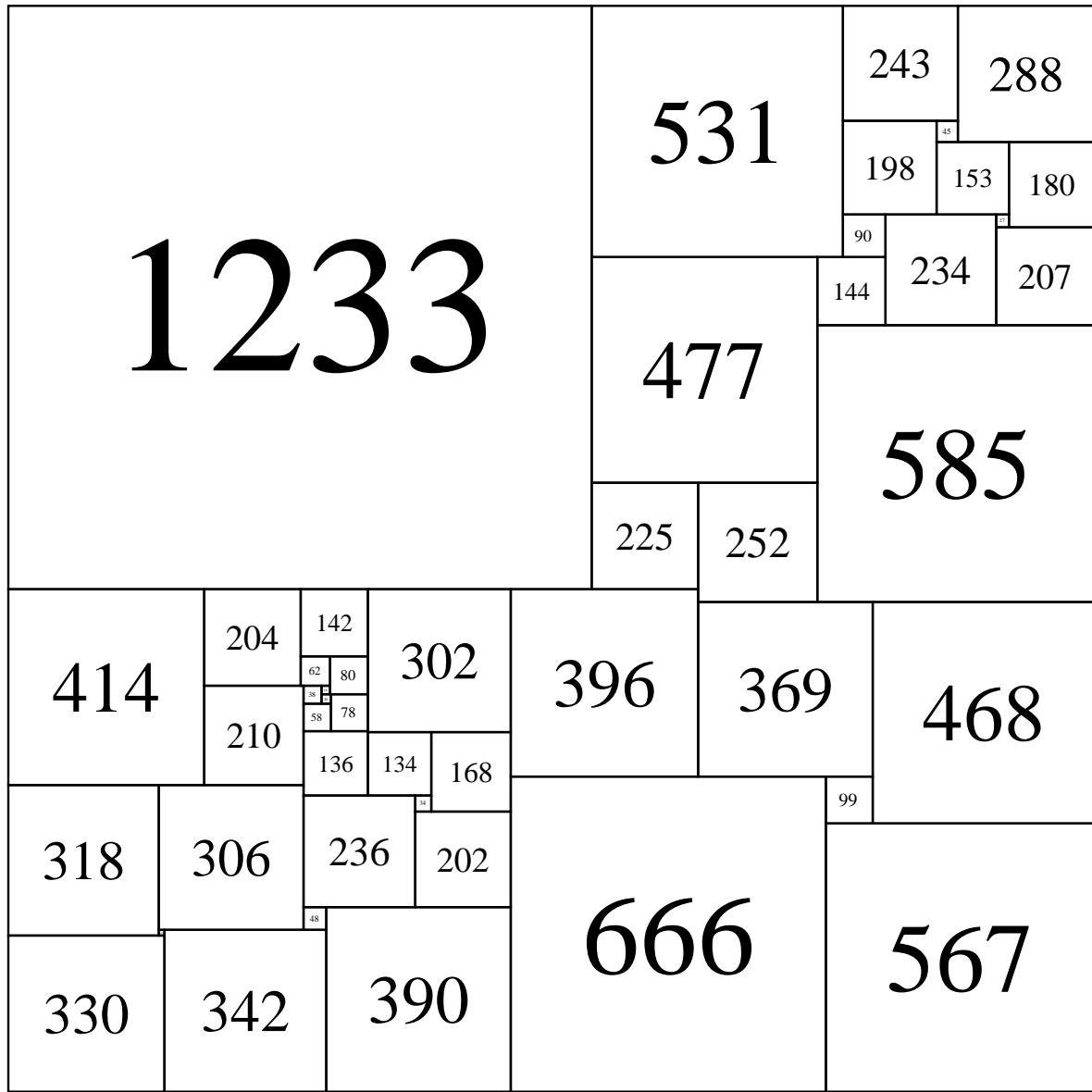
48 : 2295c (8) SEA 2012



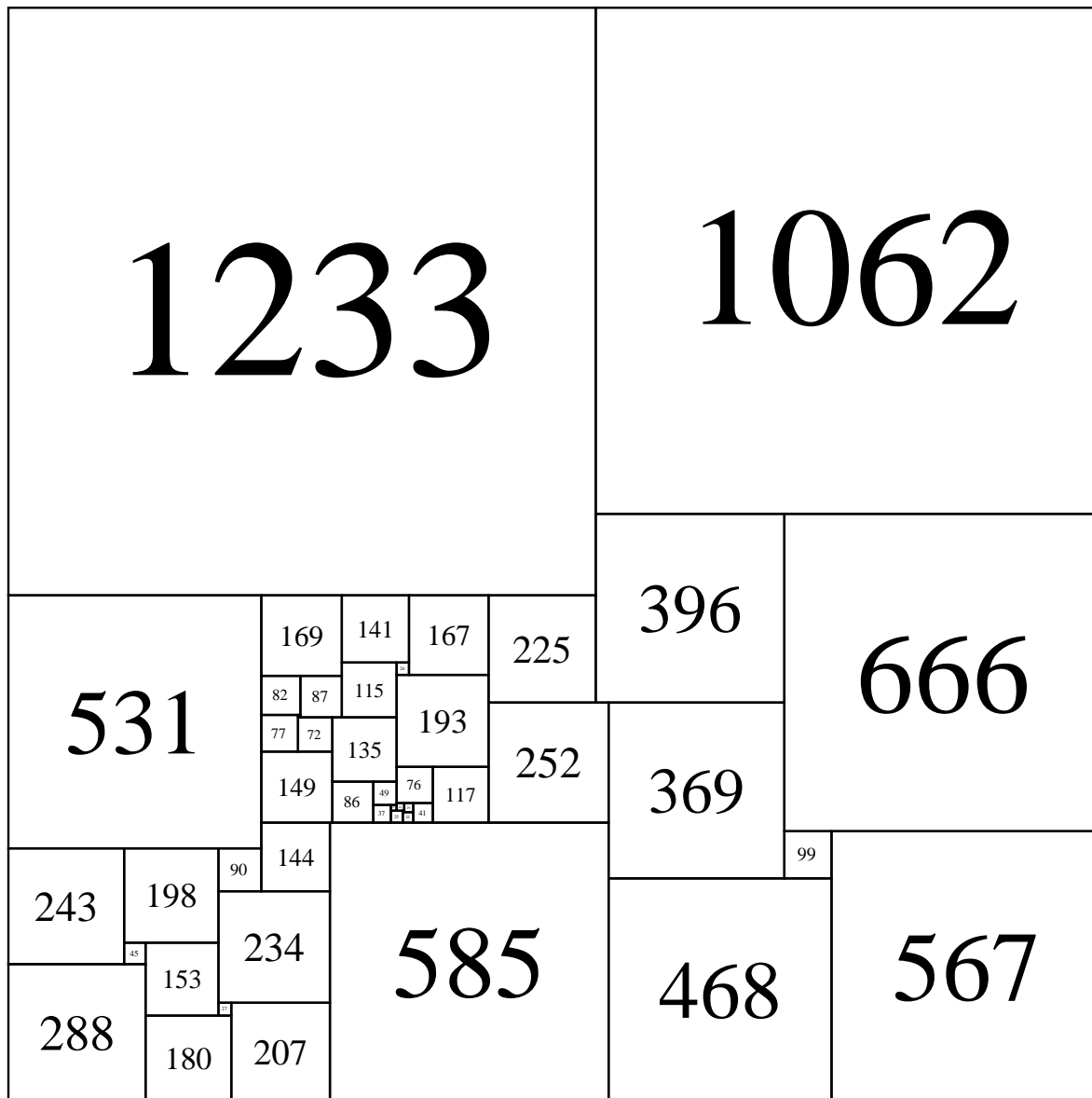
48 : 2295d (8) SEA 2012



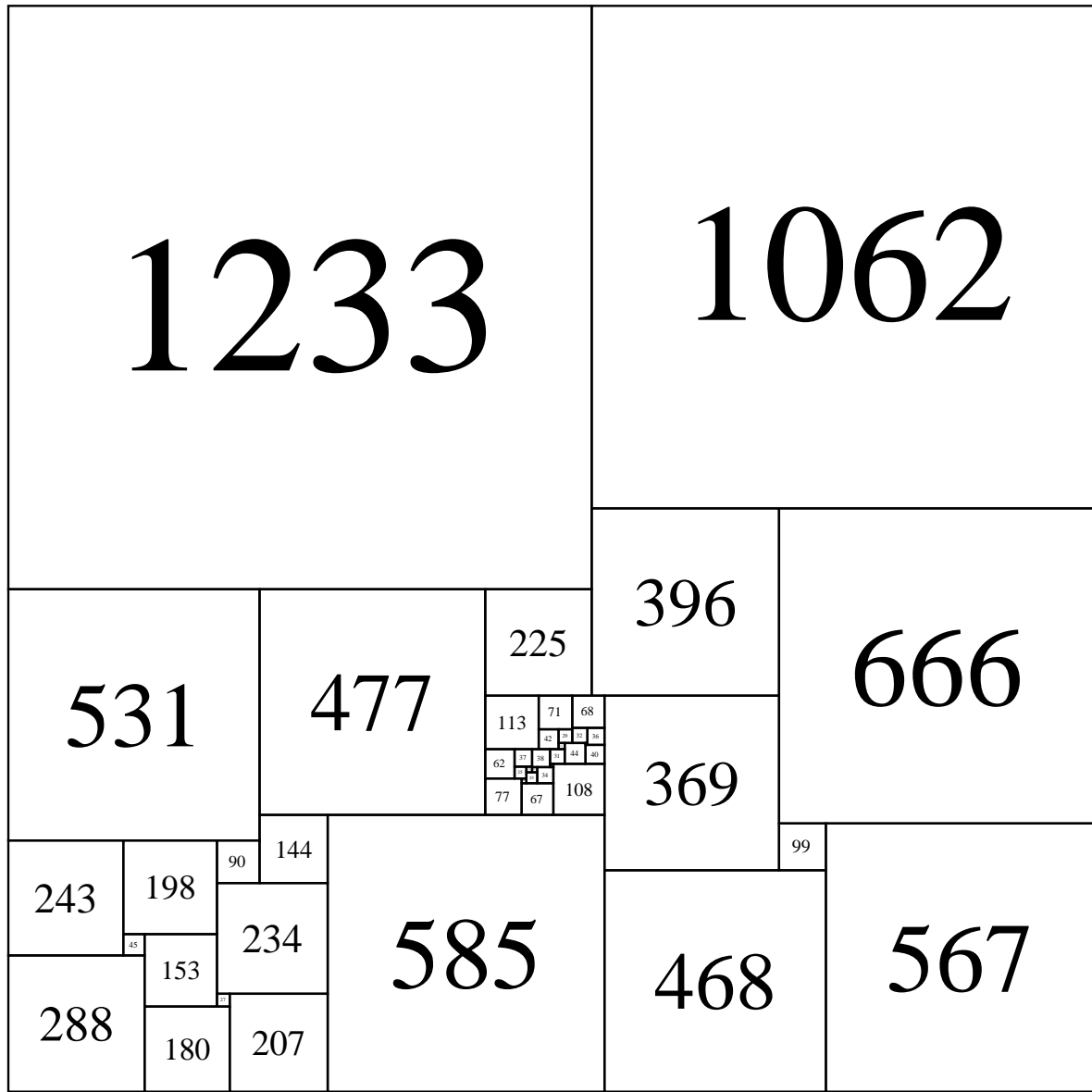
48 : 2295e (8) SEA 2012



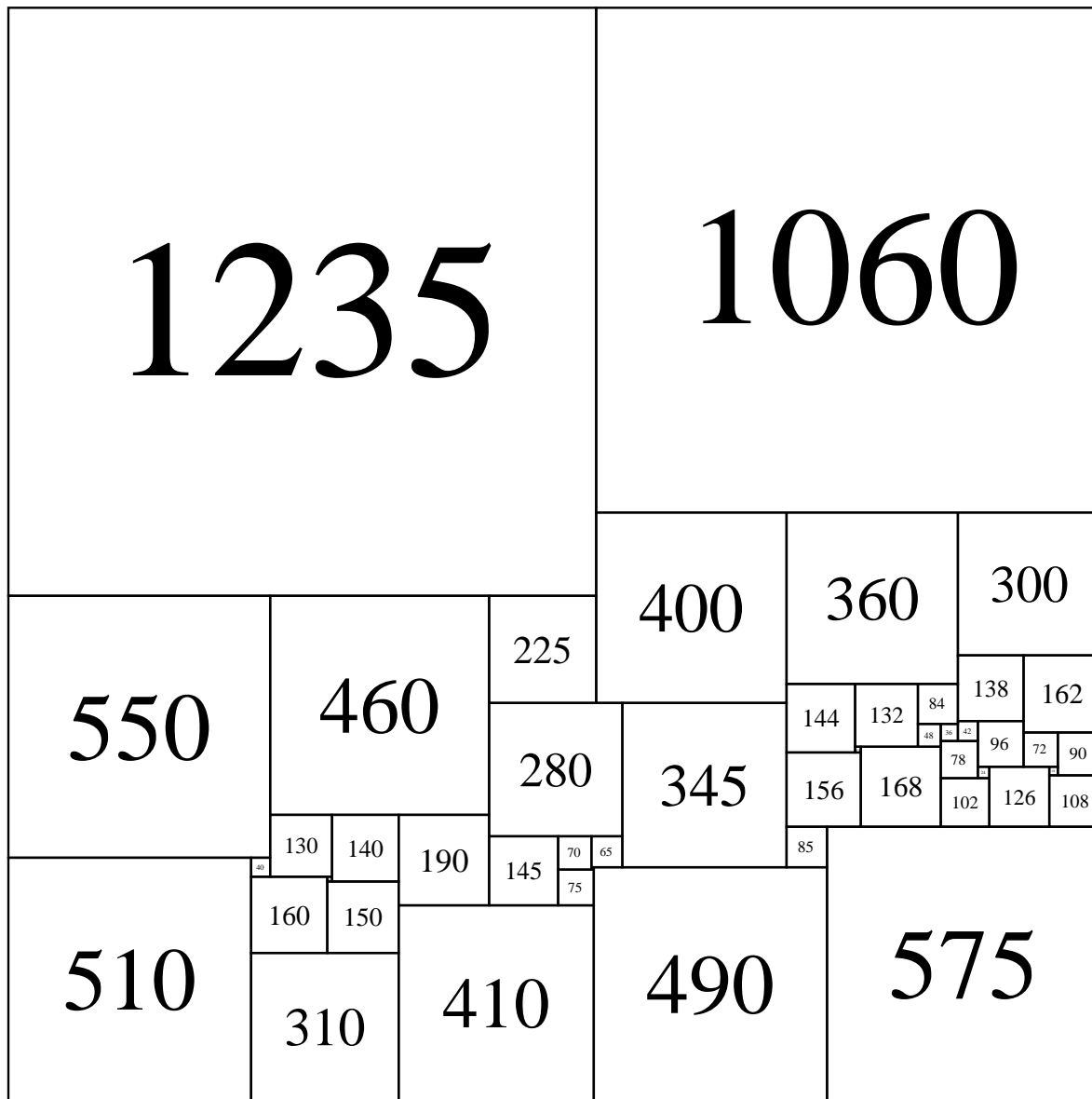
48 : 2295f (8) SEA 2012



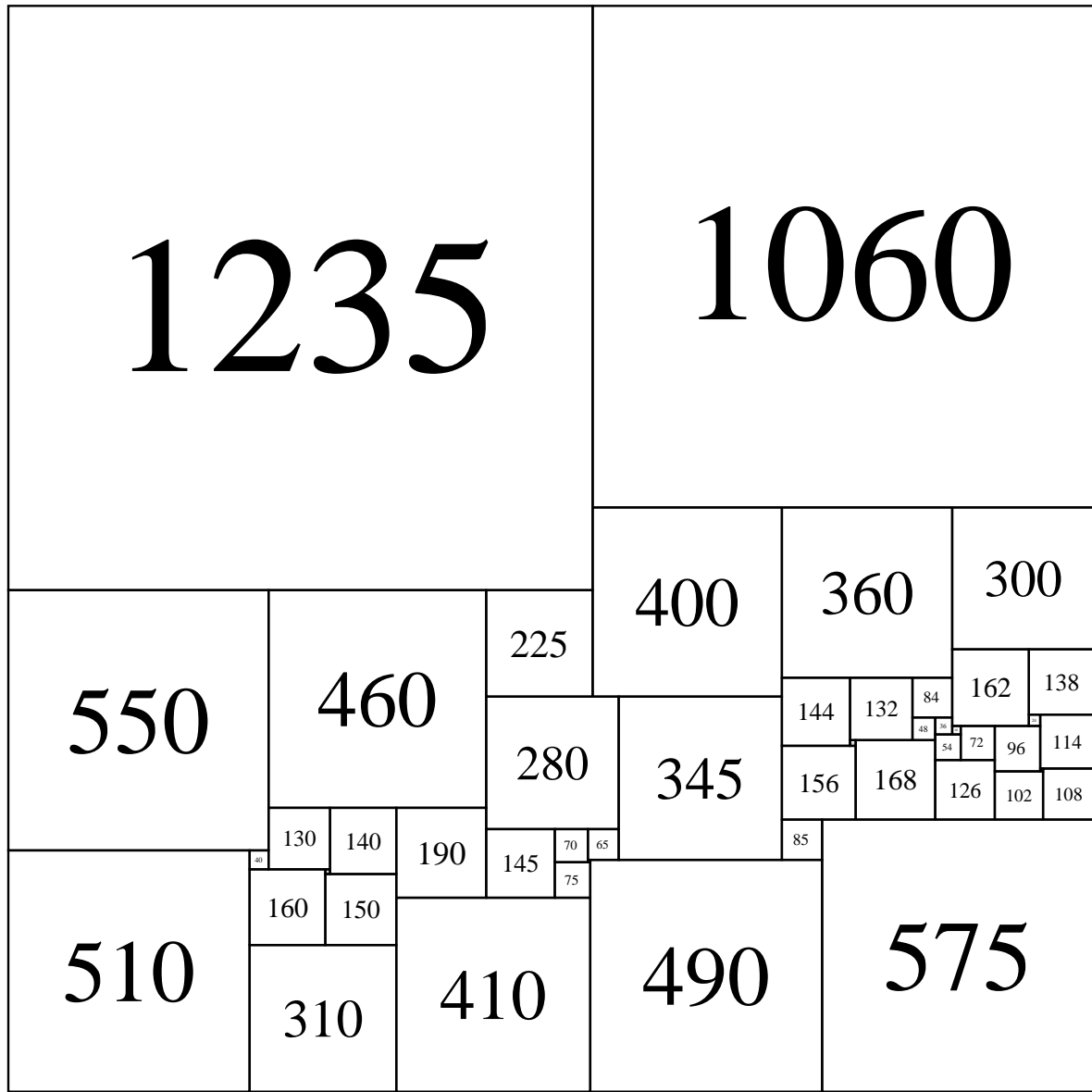
48 : 2295g (8) SEA 2012



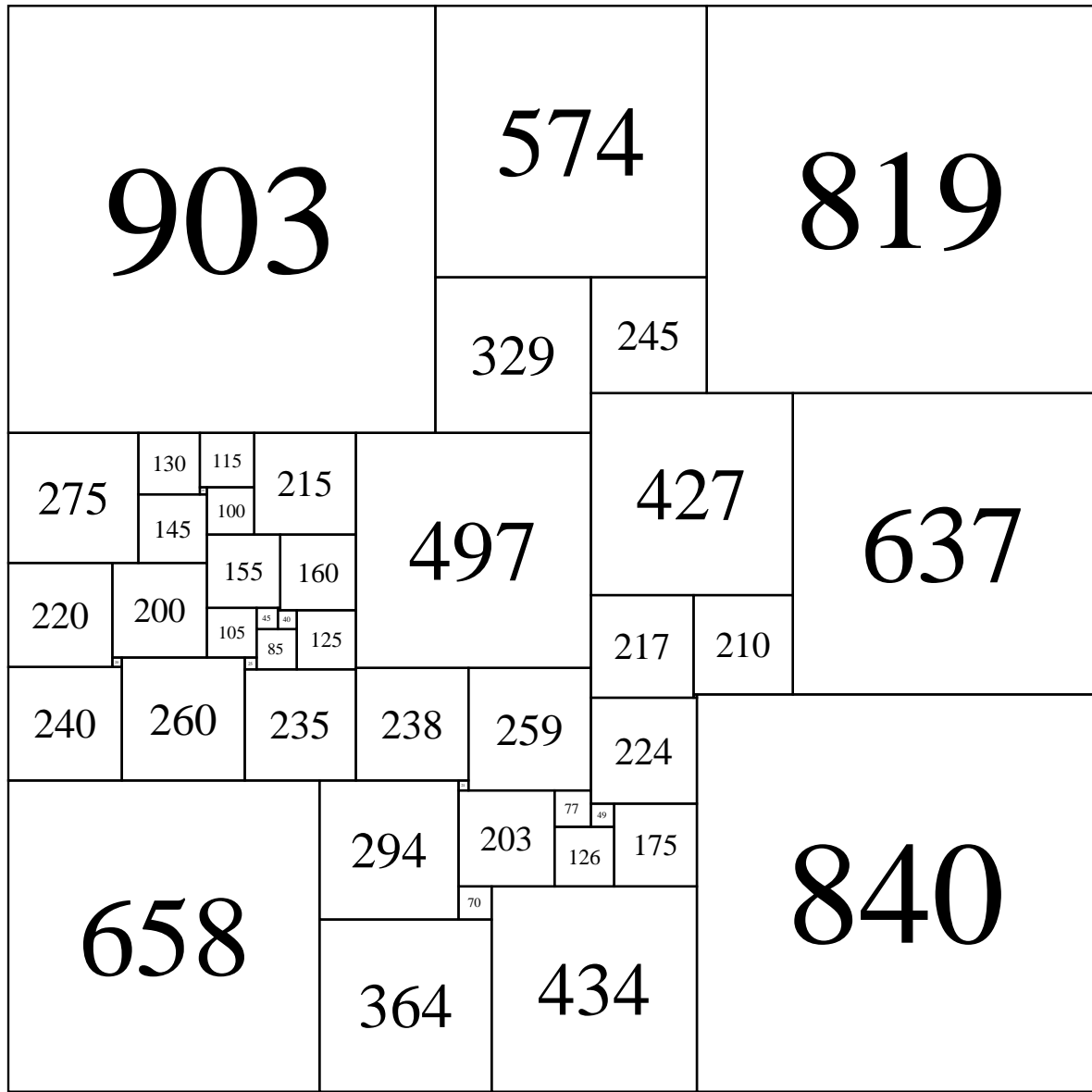
48 : 2295h (8) SEA 2012



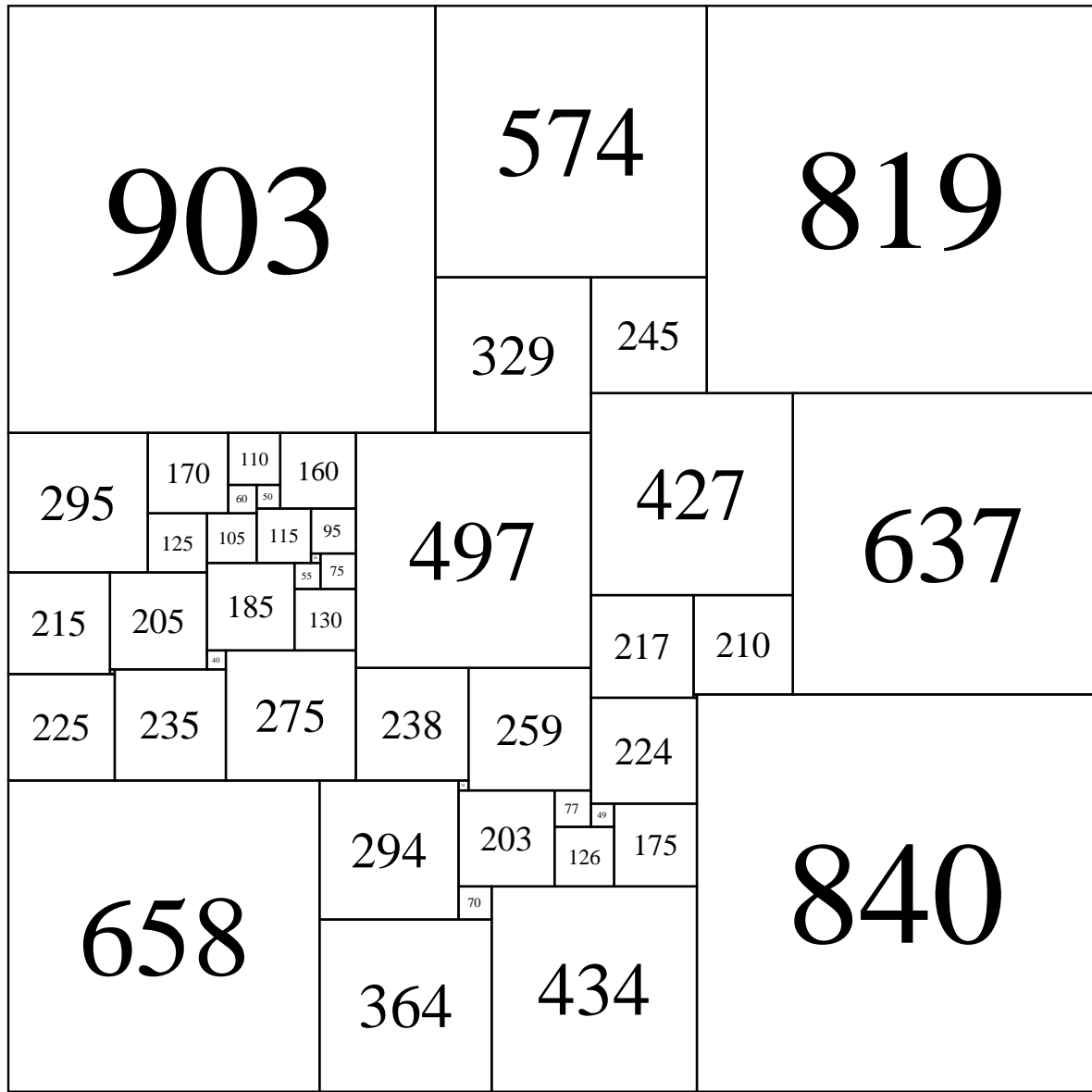
48 : 2295i (8) SEA 2012



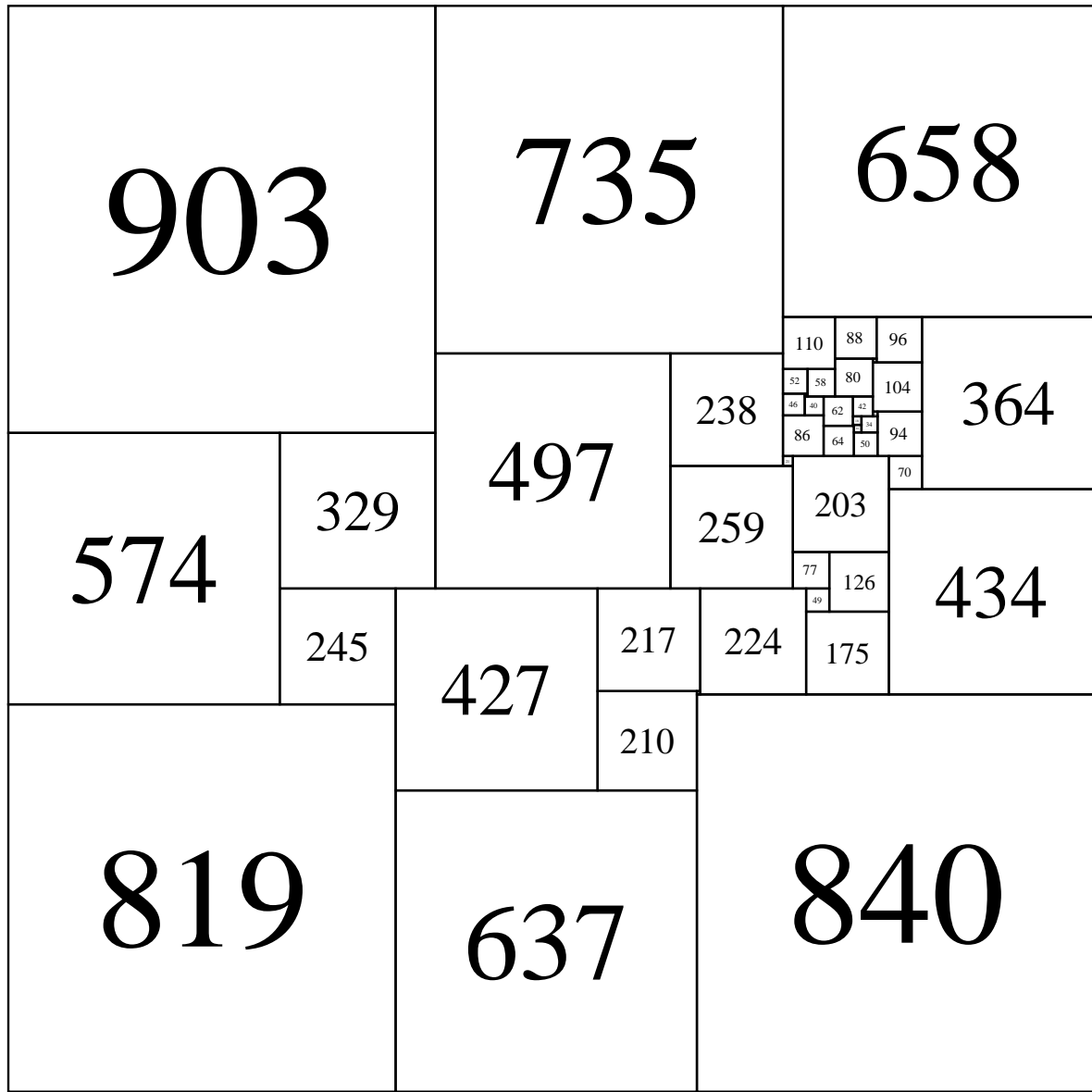
48 : 2295j (8) SEA 2012



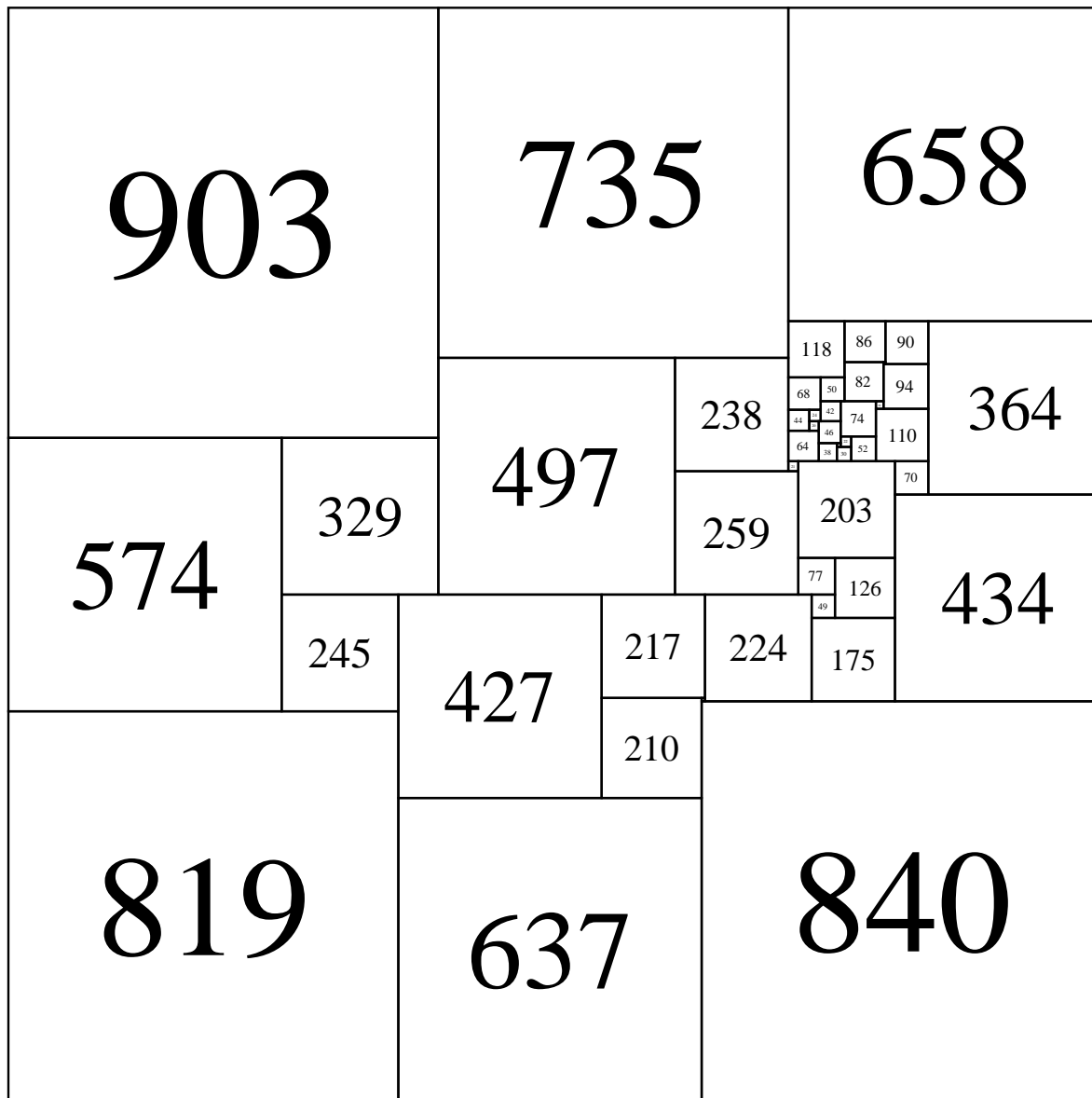
48 : 2296a (8) SEA 2012



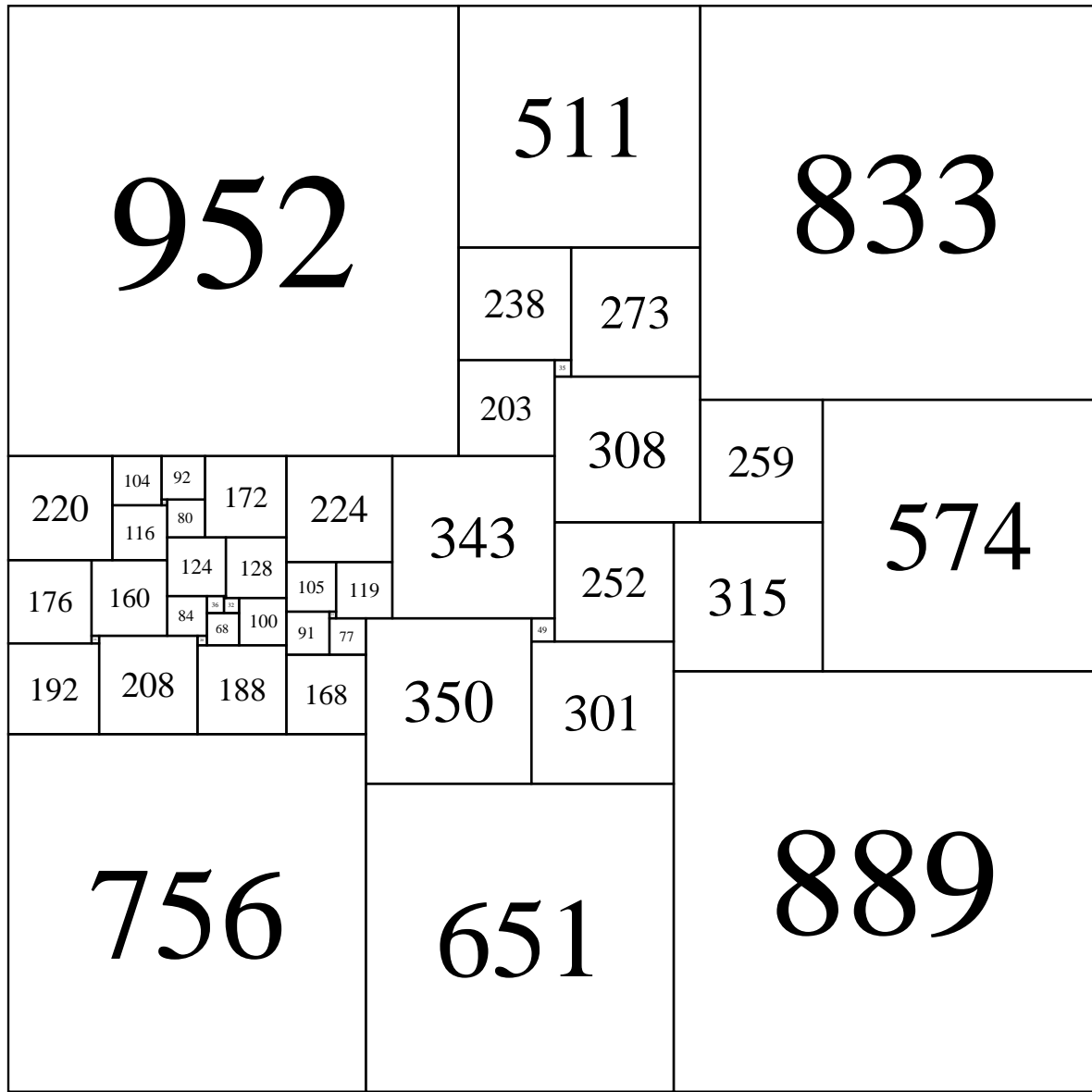
48 : 2296b (8) SEA 2012



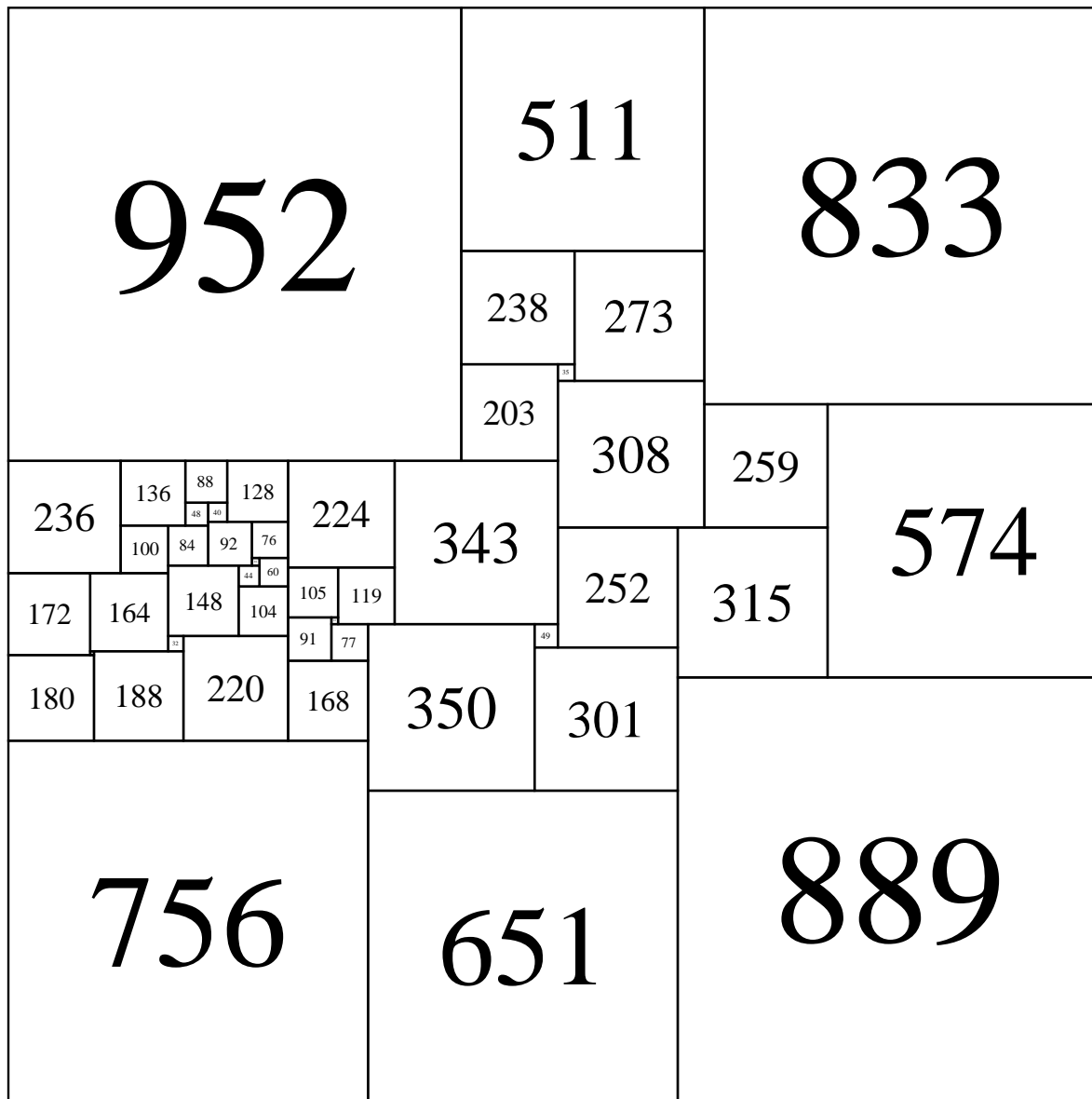
48 : 2296c (8) SEA 2012



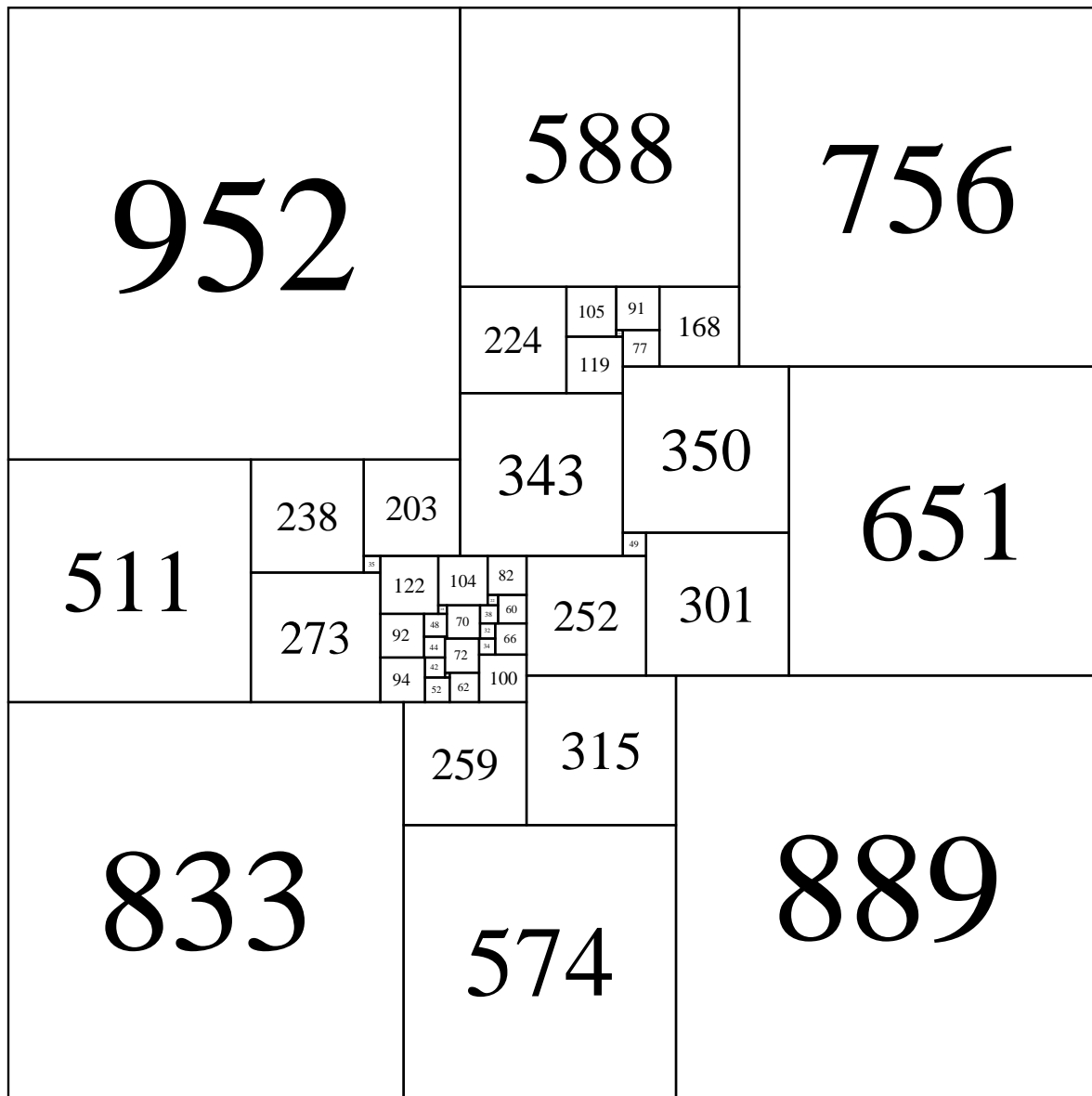
48 : 2296d (8) SEA 2012



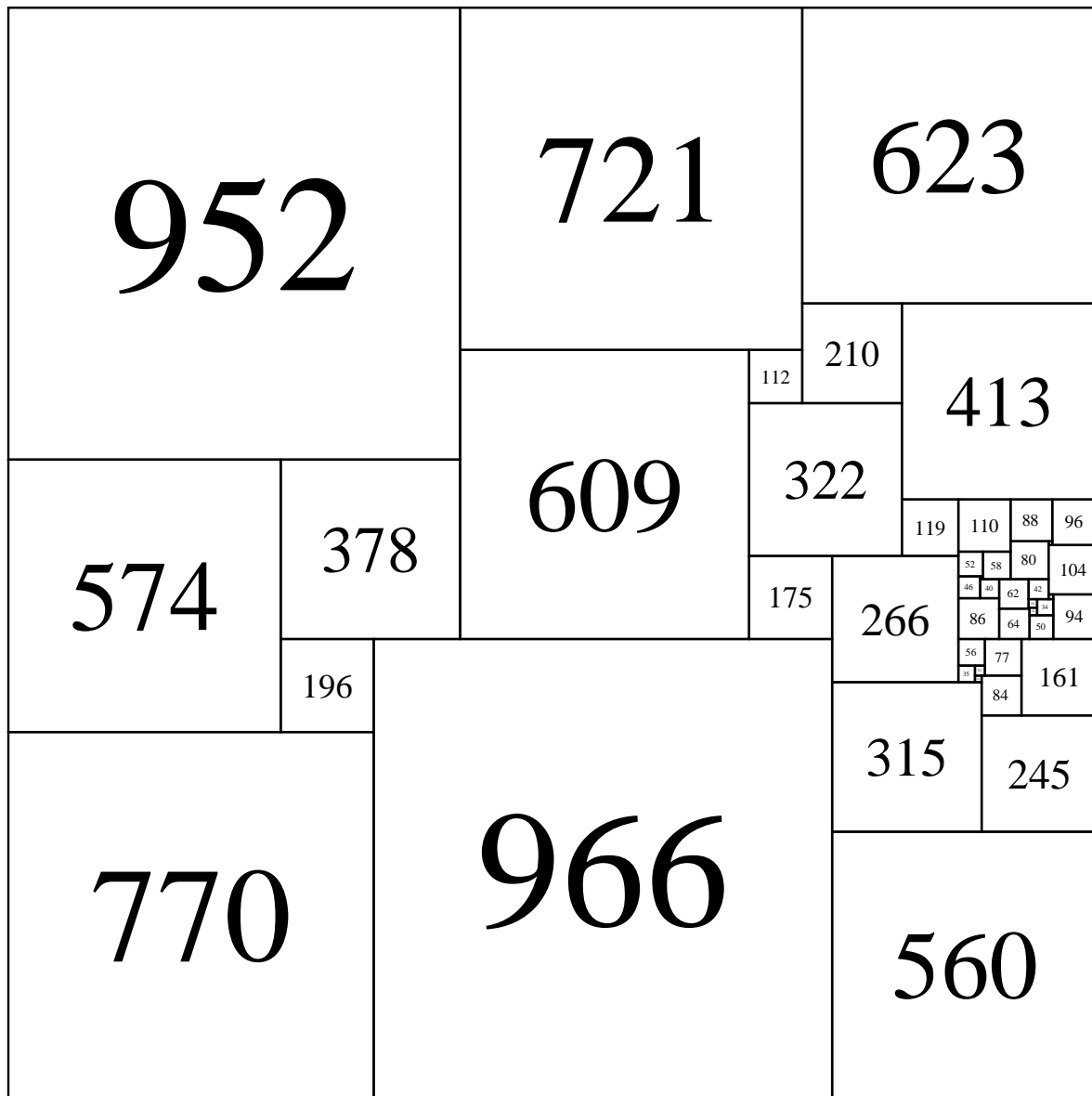
48 : 2296e (8) SEA 2012



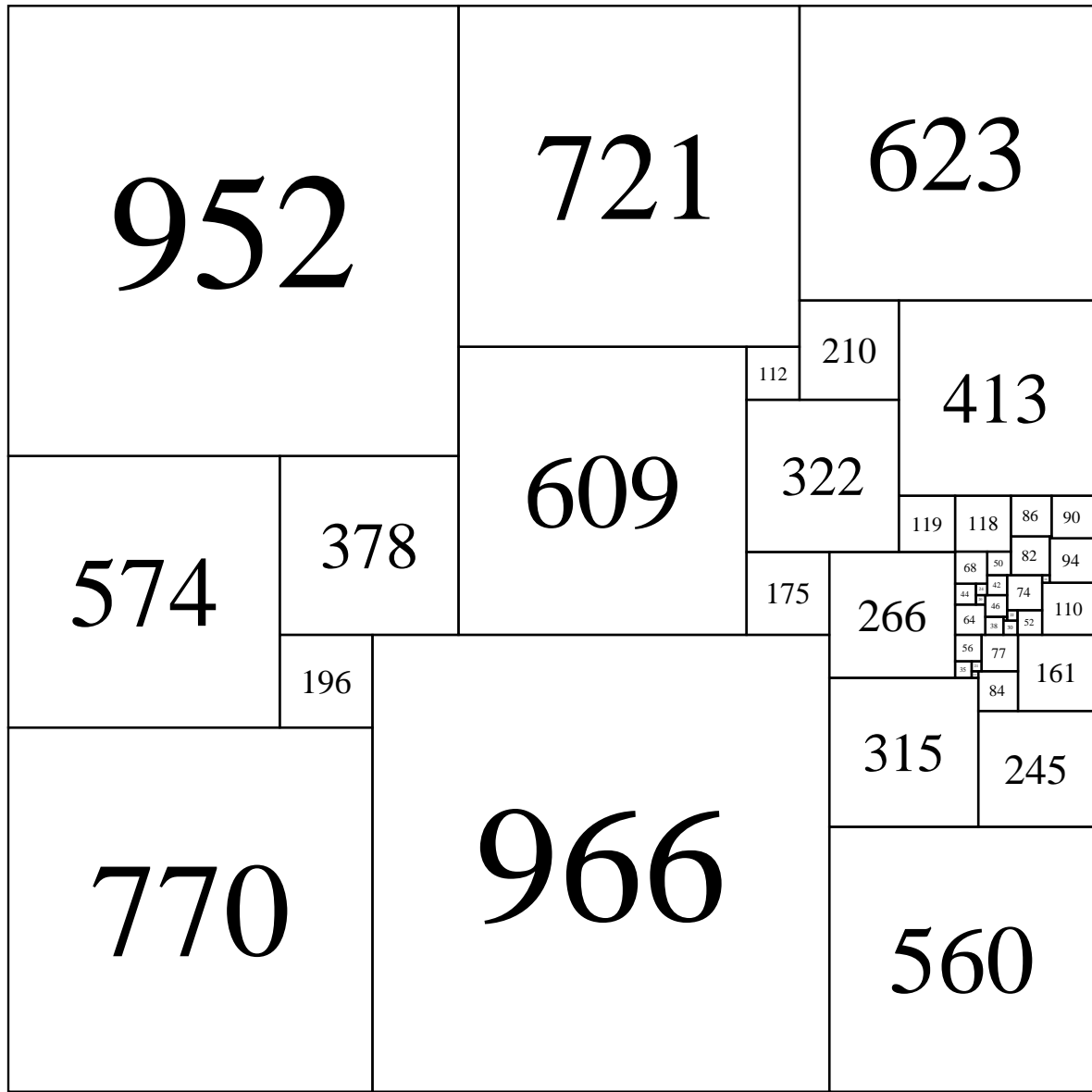
48 : 2296f (8) SEA 2012



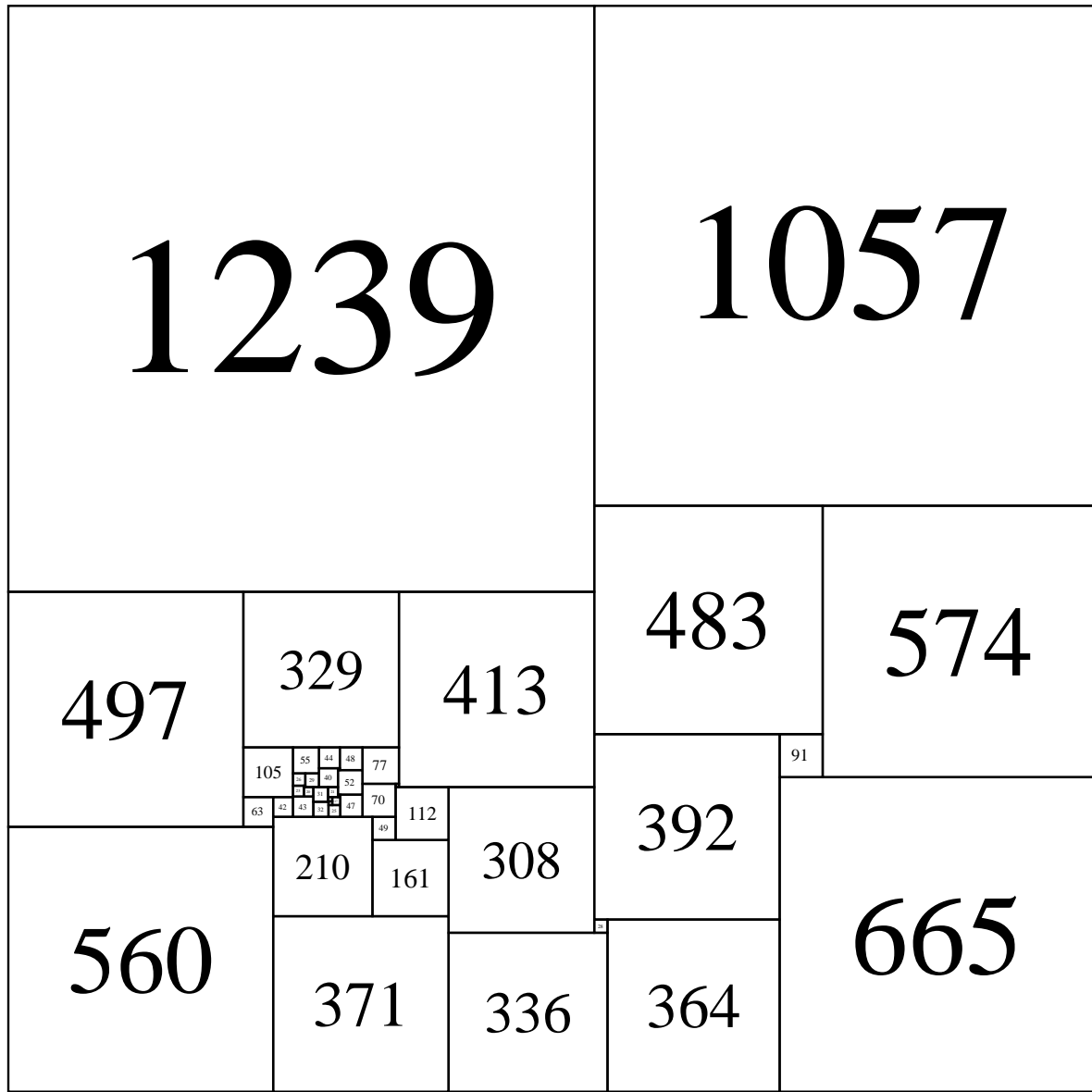
48 : 2296g (8) SEA 2012



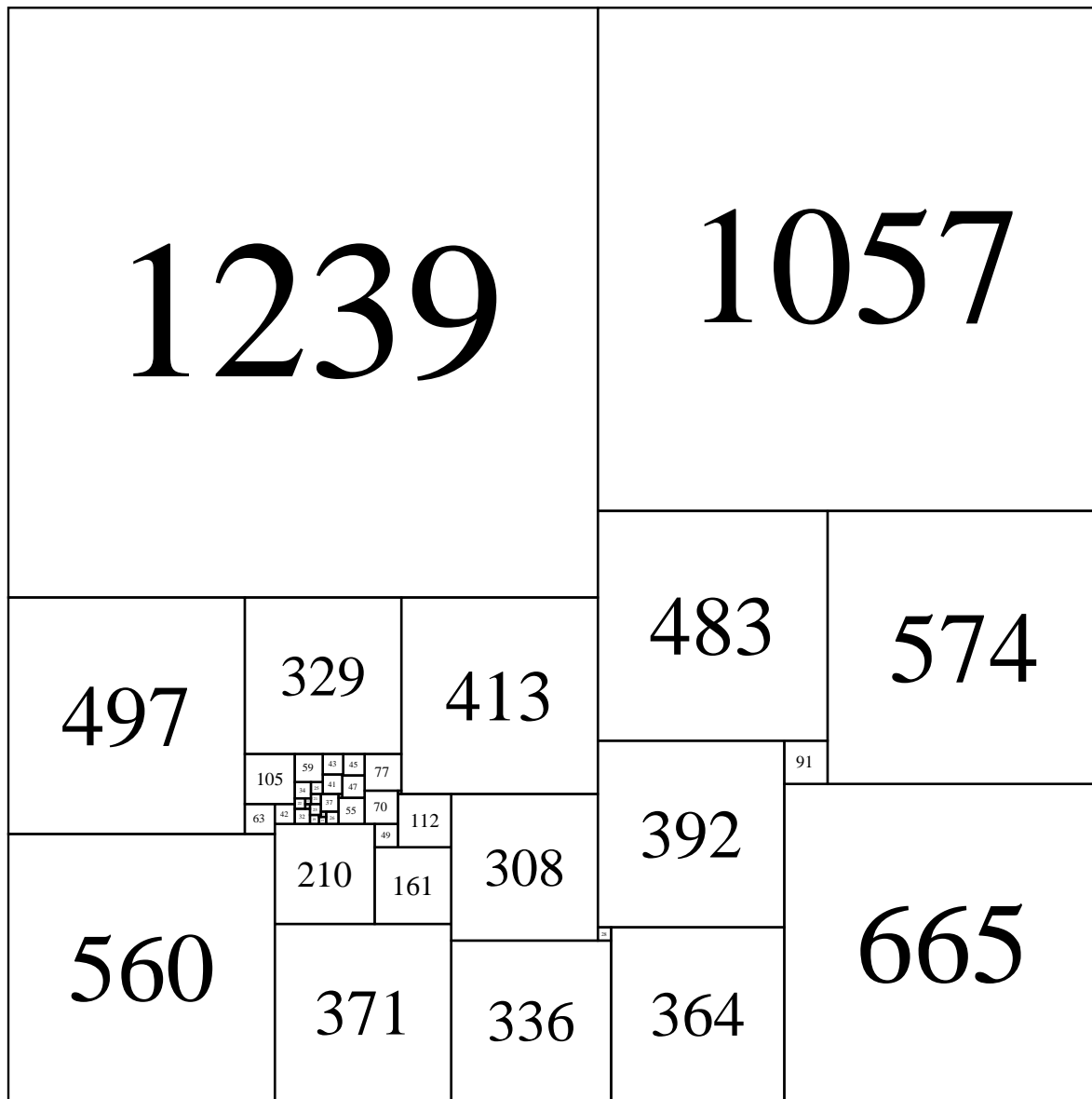
48 : 2296h (8) SEA 2012



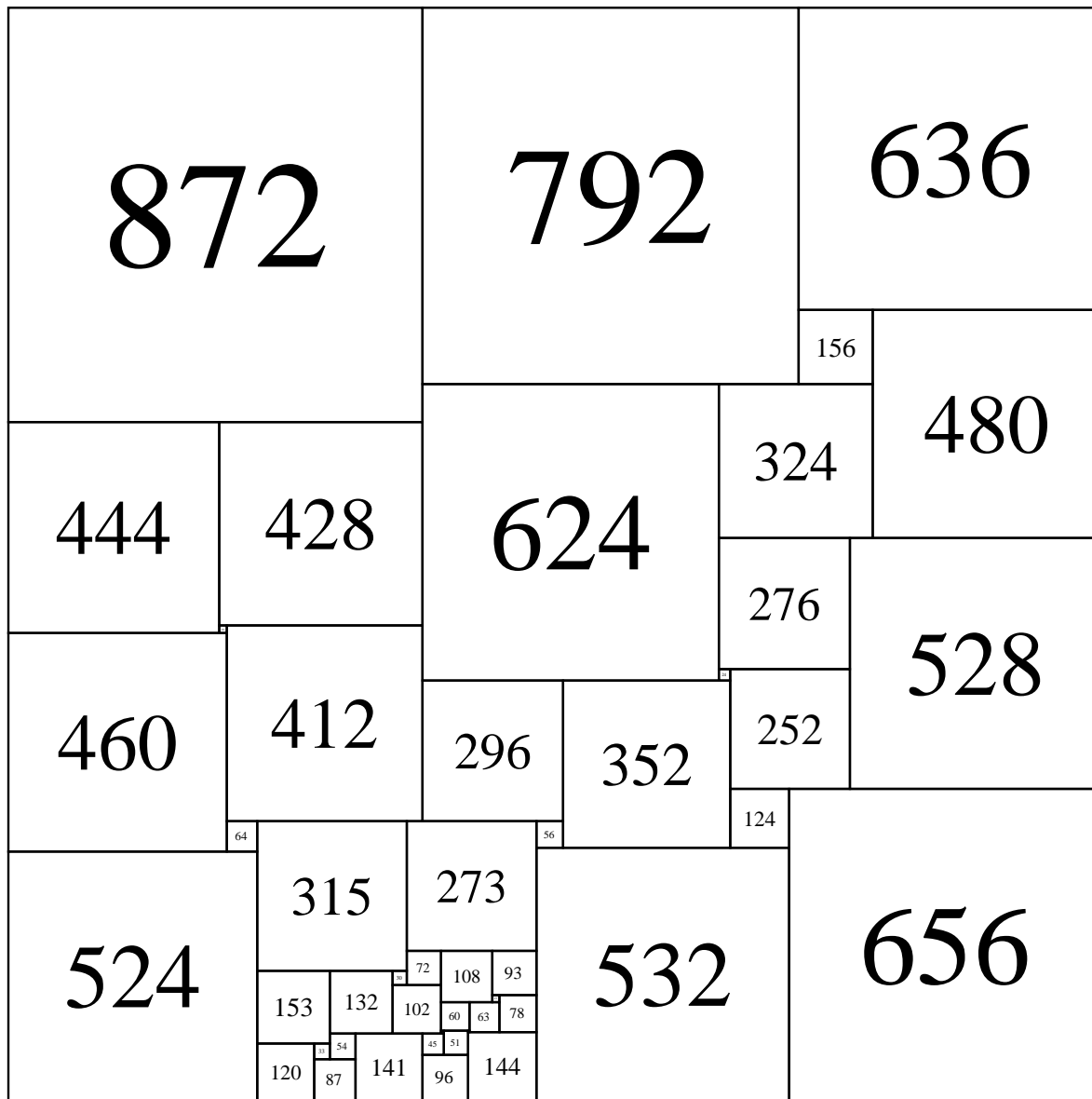
48 : 2296i (8) SEA 2012



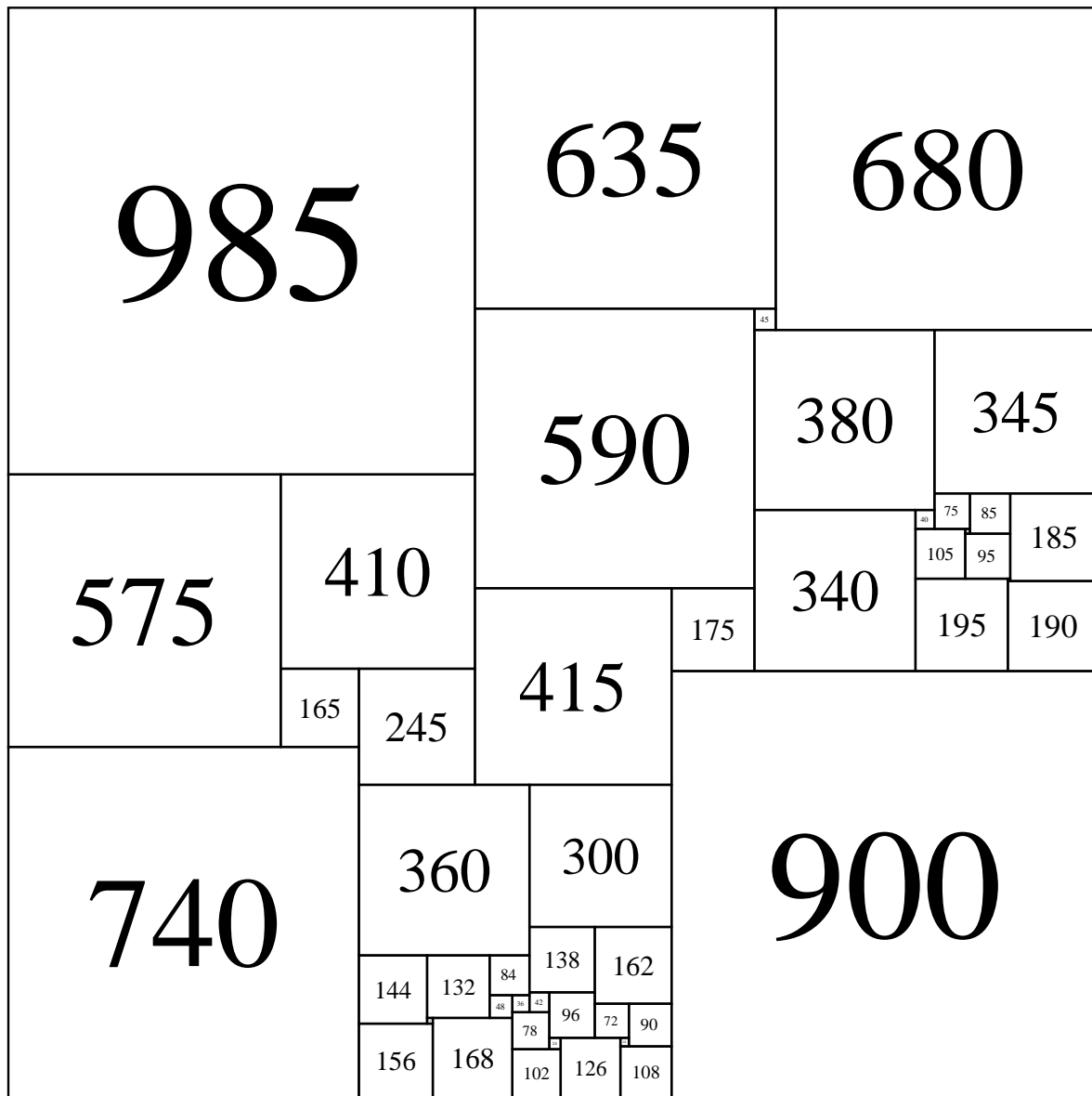
48 : 2296j (8) SEA 2012



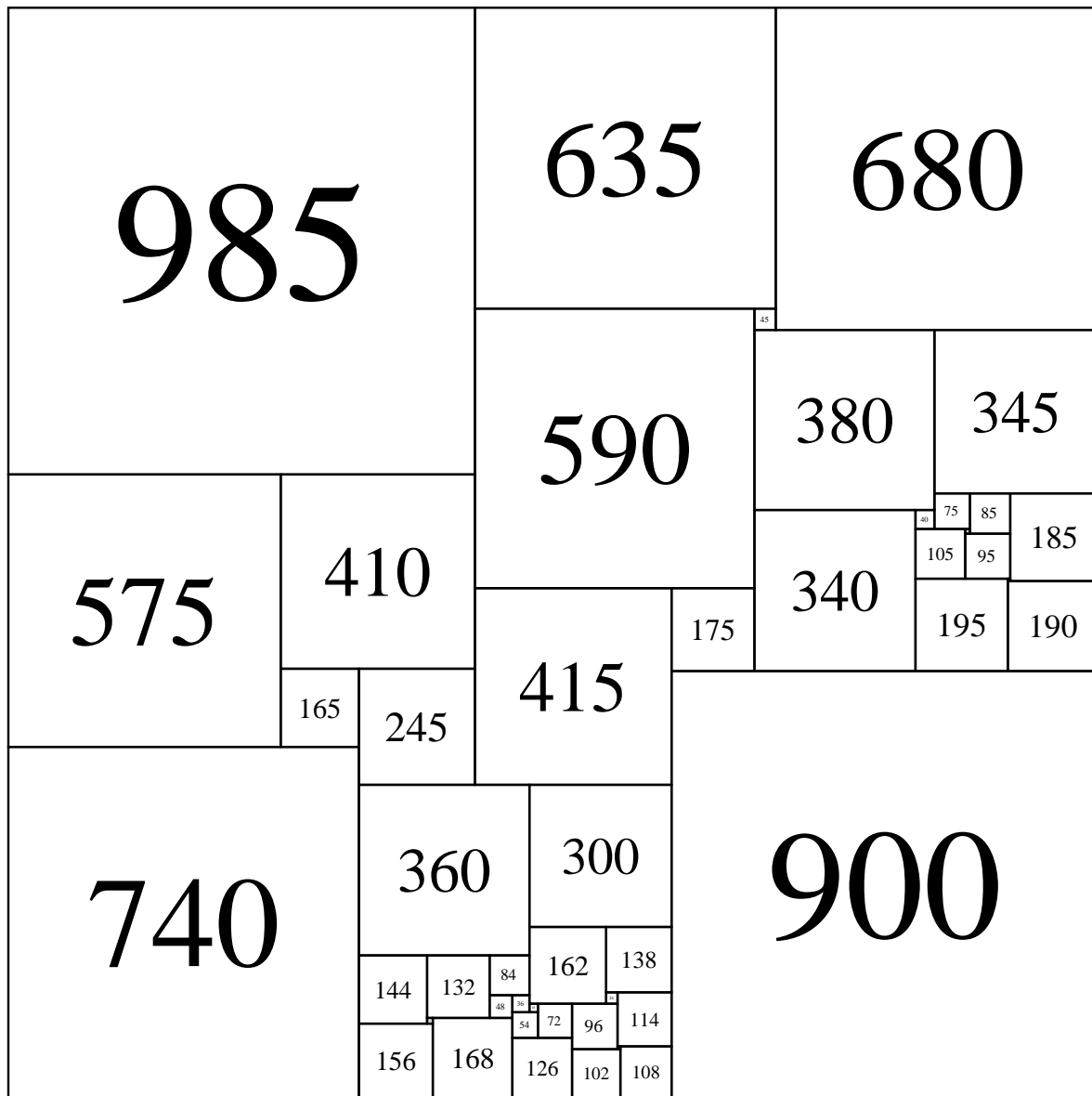
48 : 2296k (8) SEA 2012



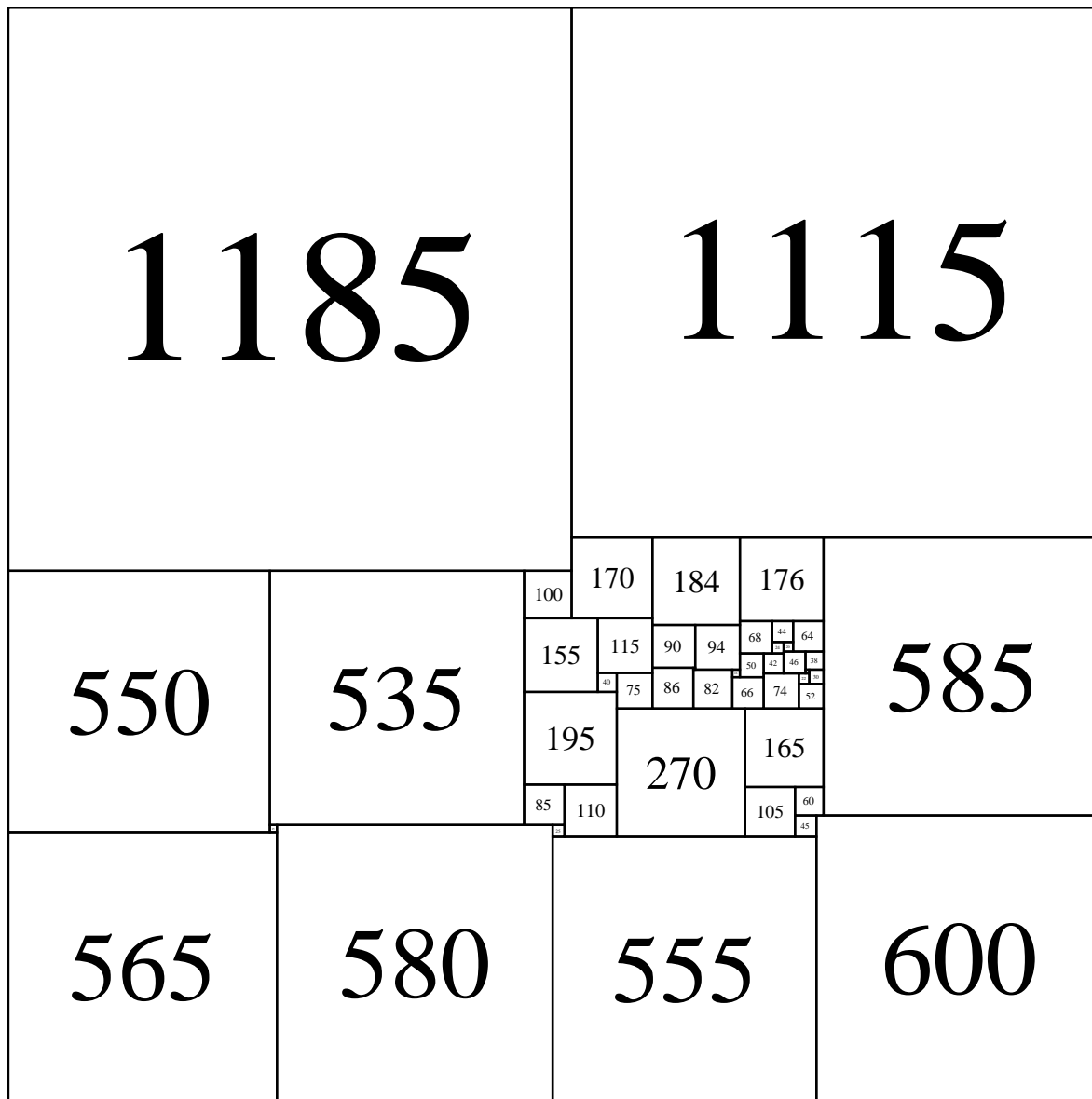
48 : 2300a (8) SEA 2012



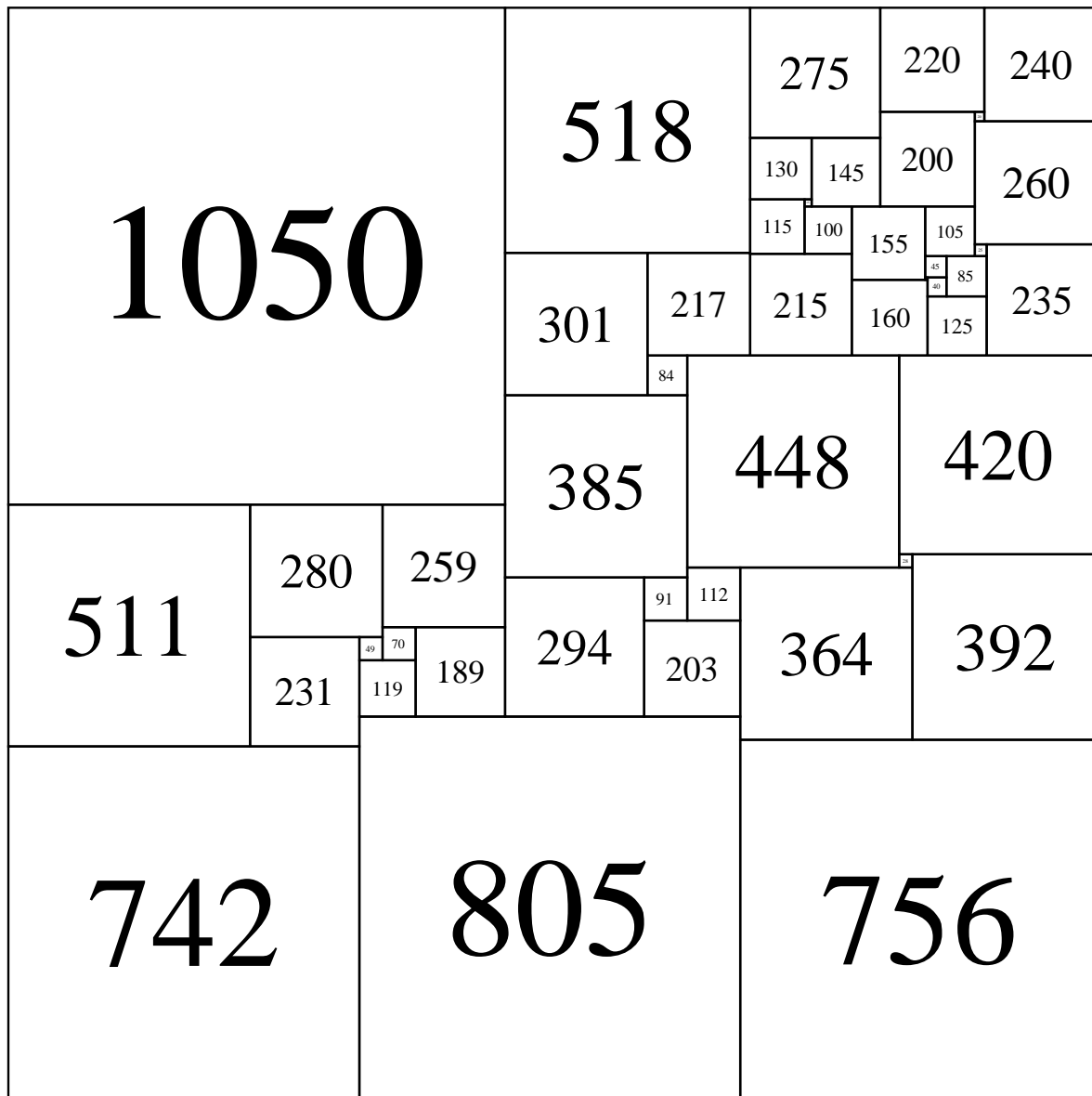
48 : 2300b (8) SEA 2012



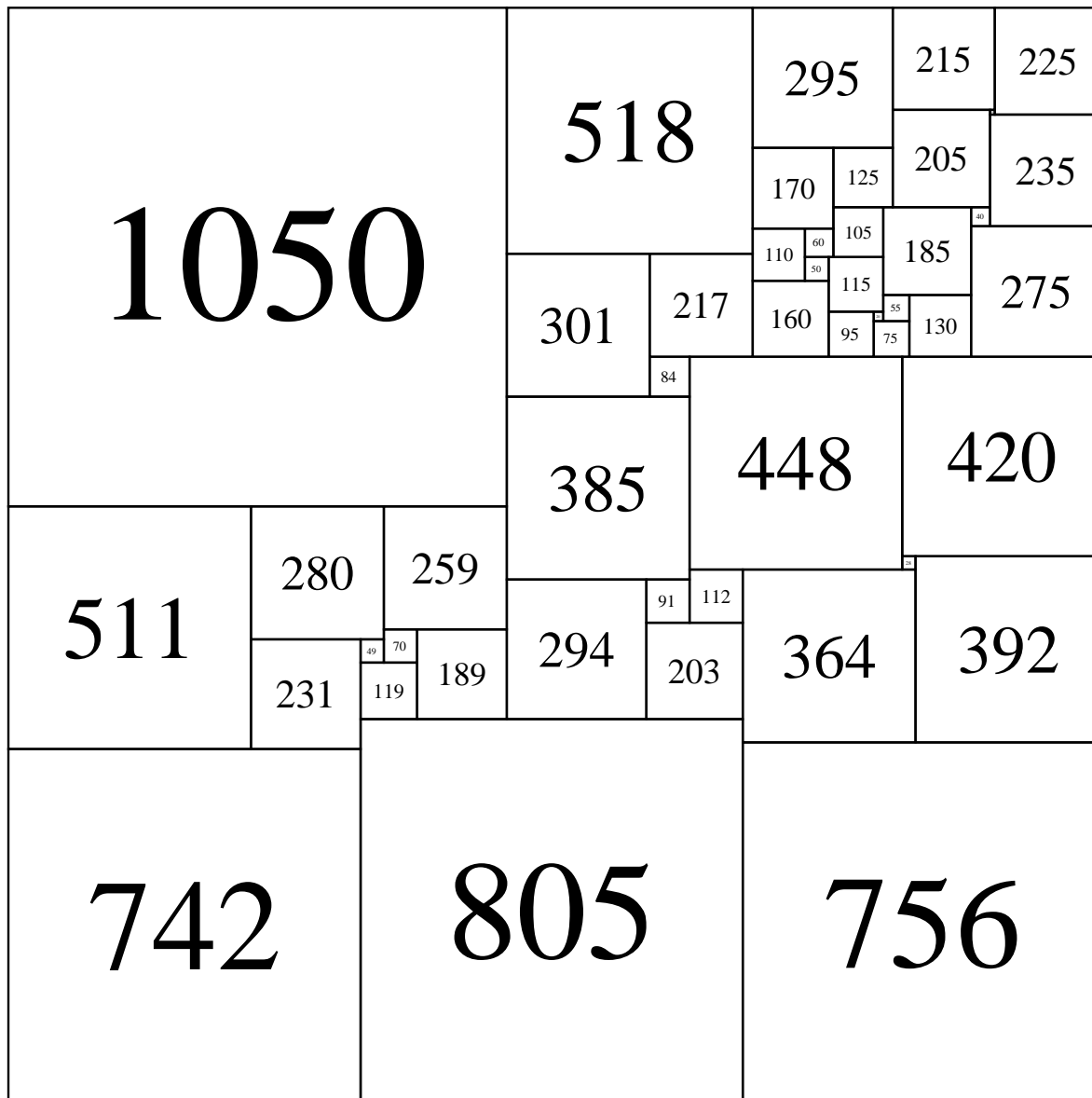
48 : 2300c (8) SEA 2012



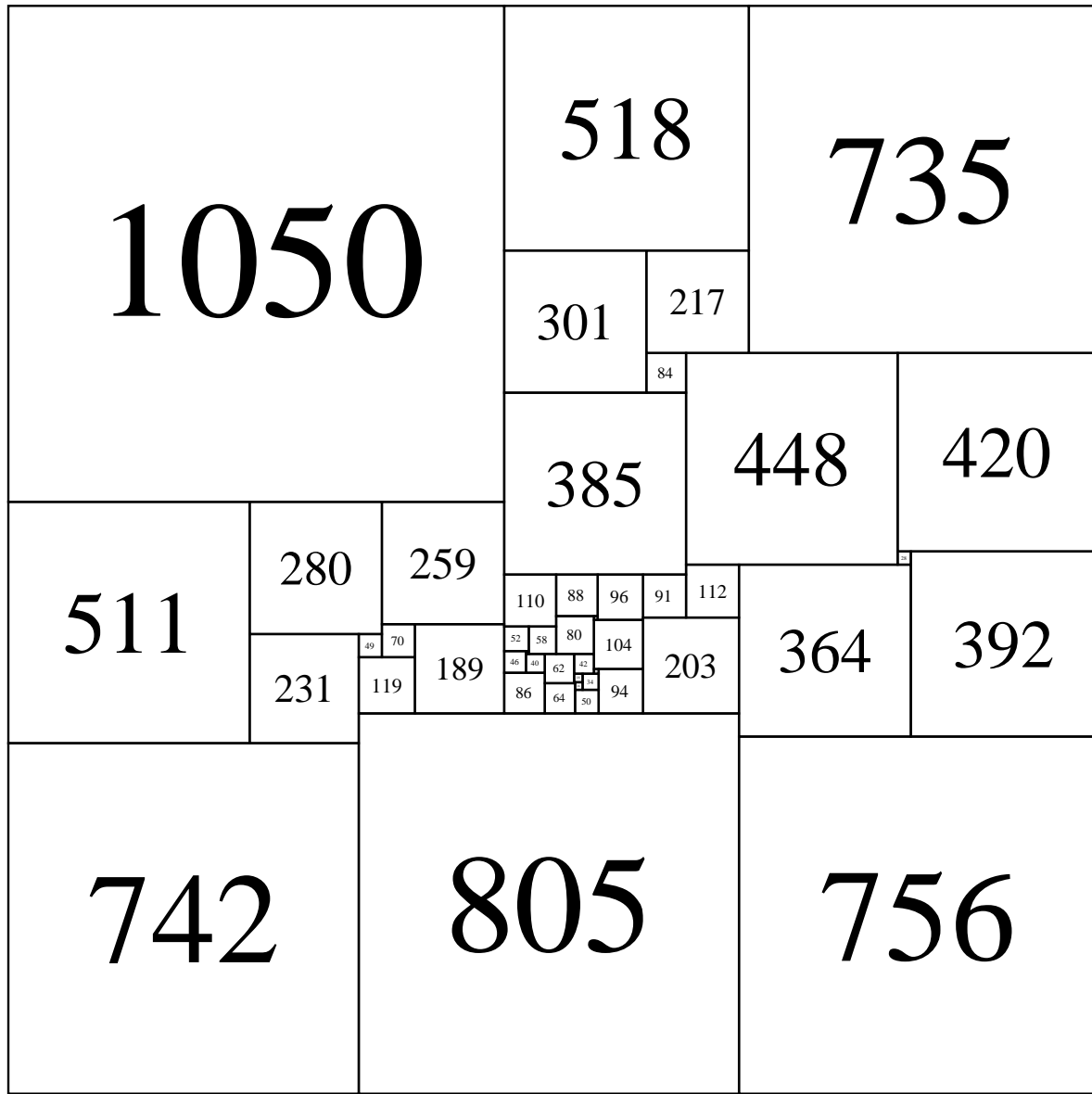
48 : 2300d (8) SEA 2012



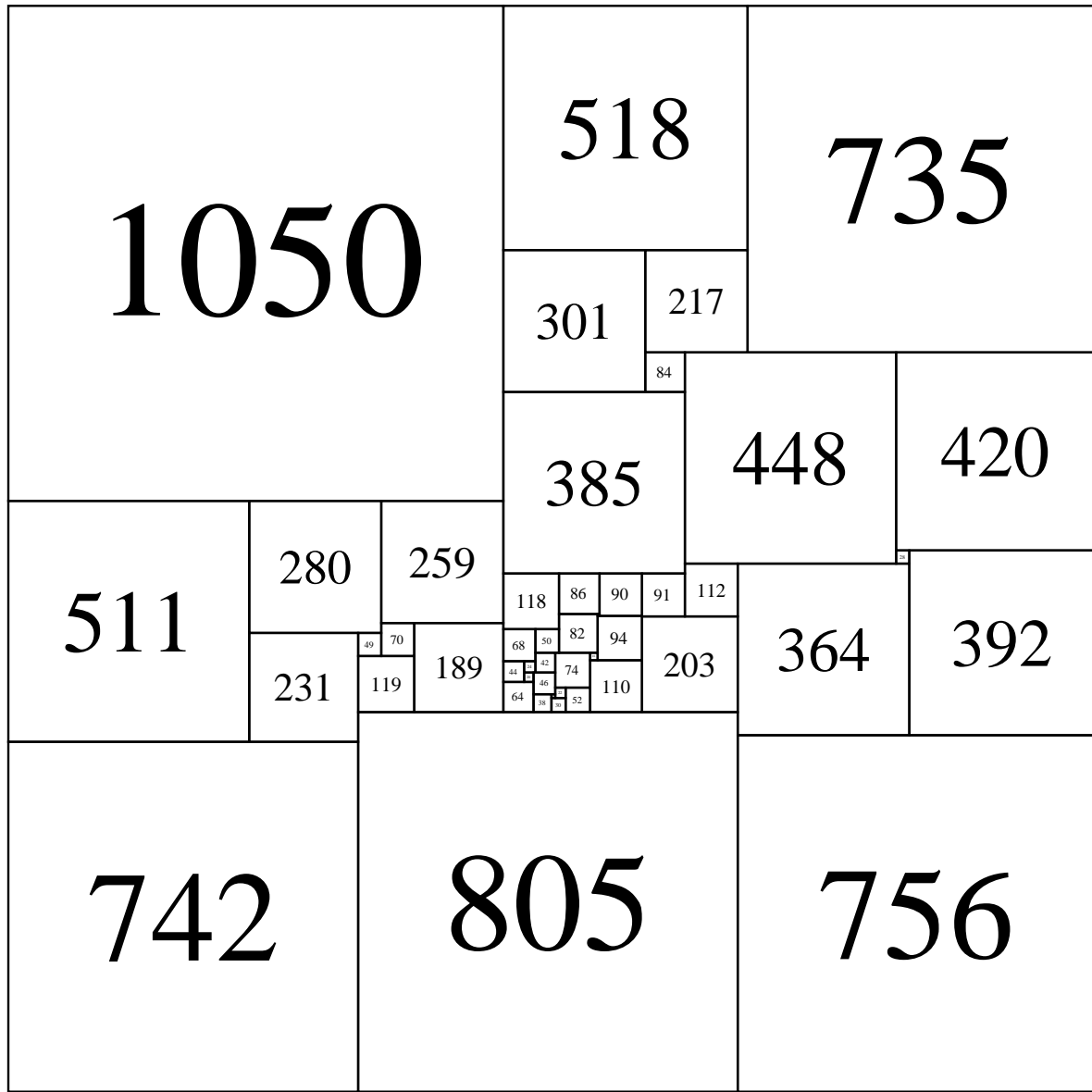
48 : 2303a (8) SEA 2012



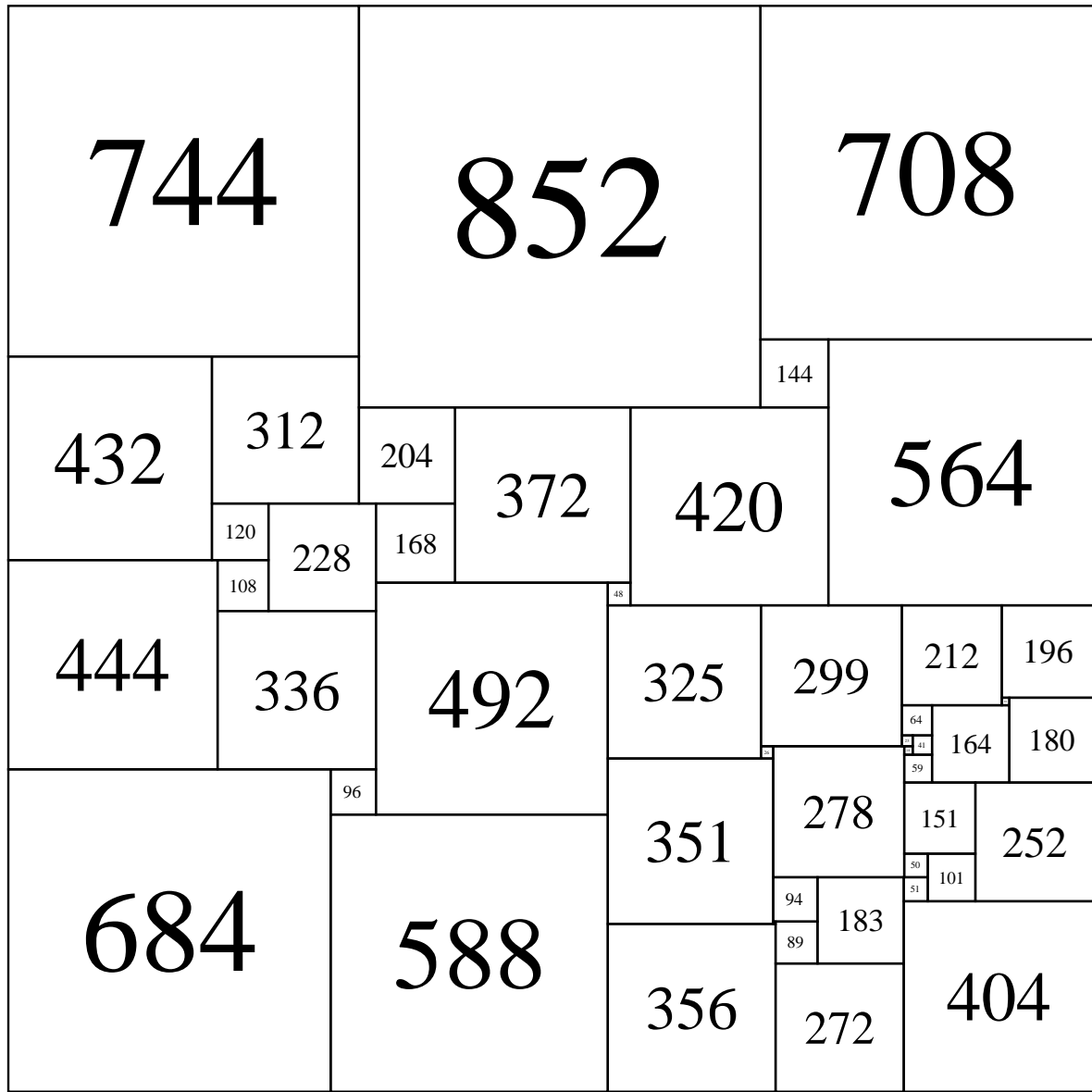
48 : 2303b (8) SEA 2012



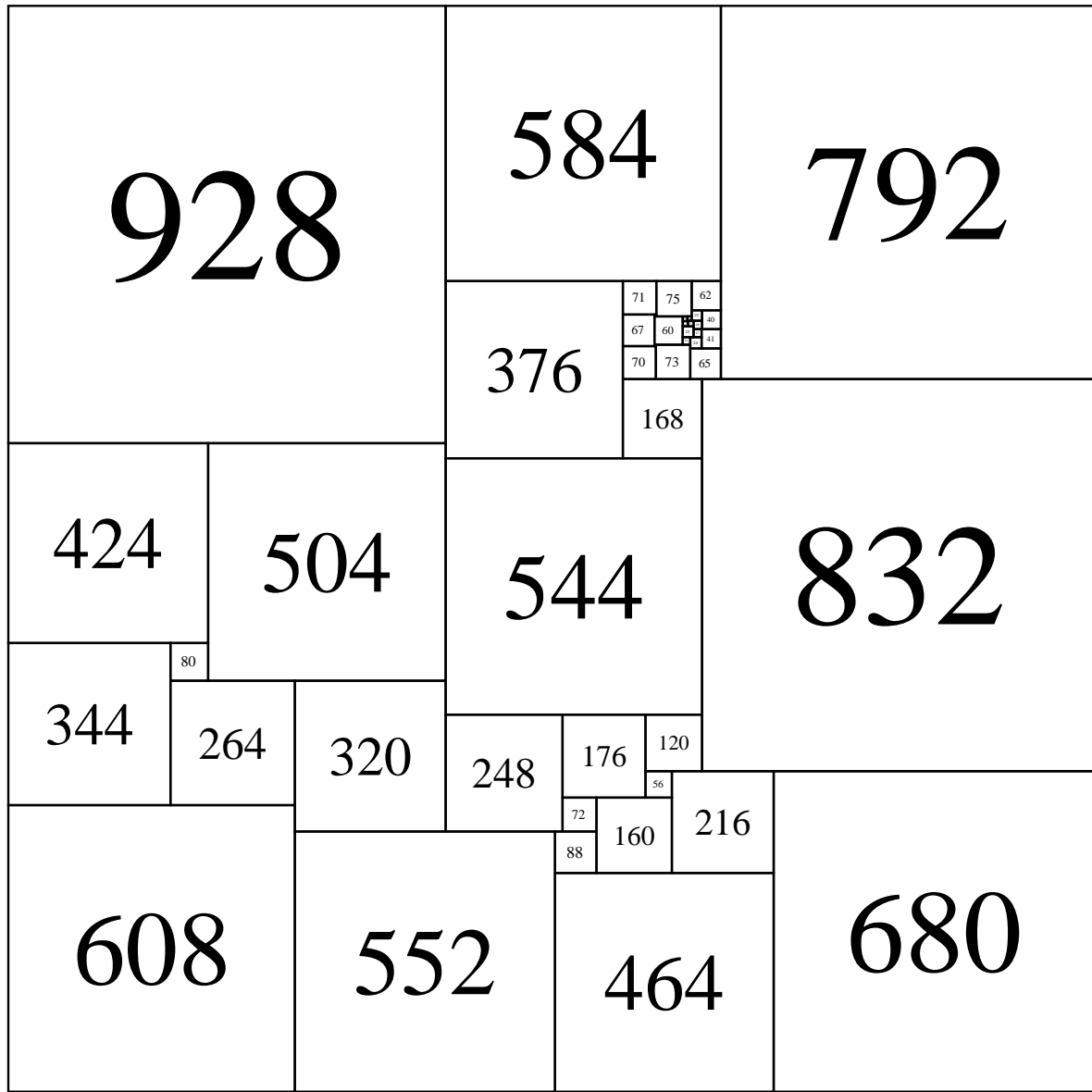
48 : 2303c (8) SEA 2012



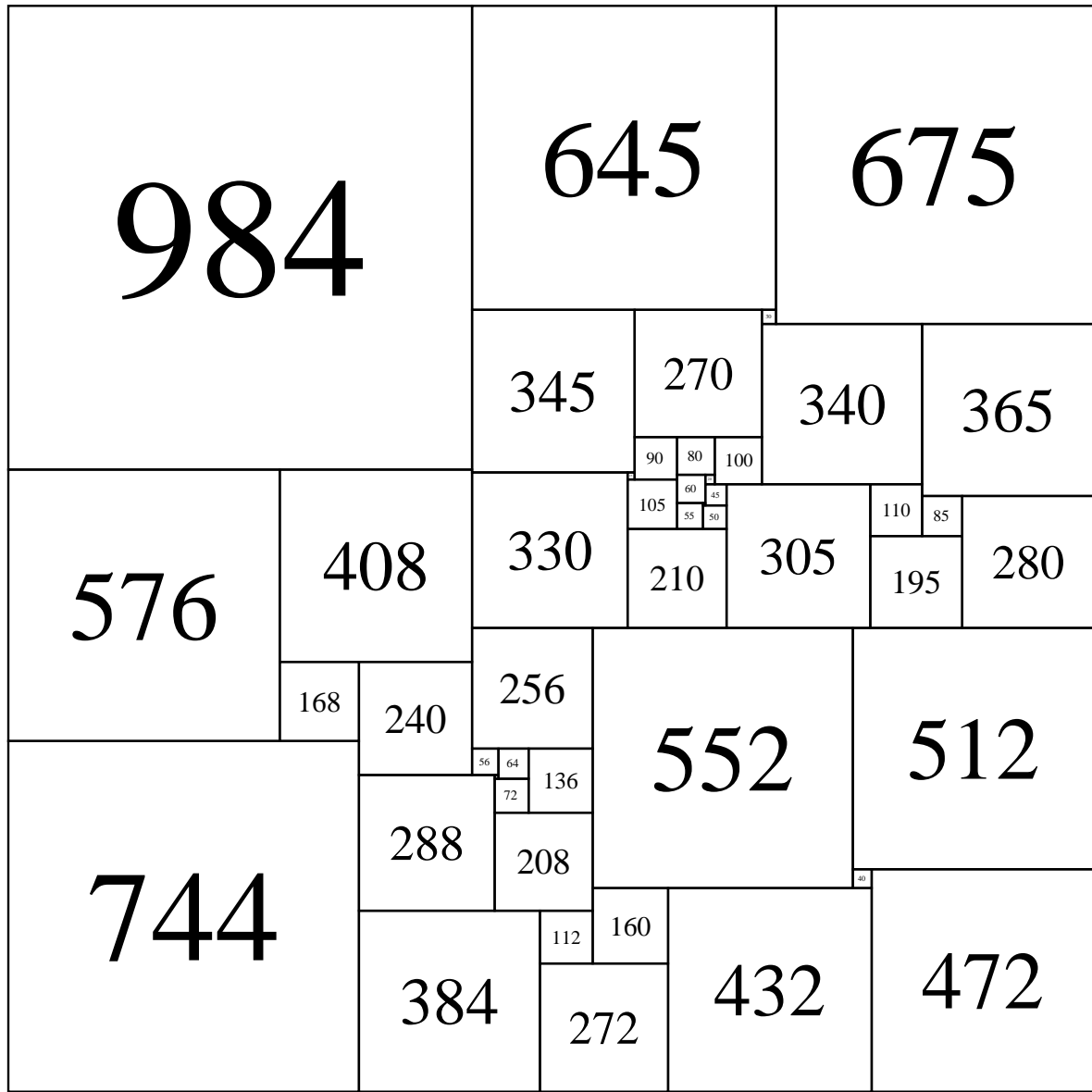
48 : 2303d (8) SEA 2012



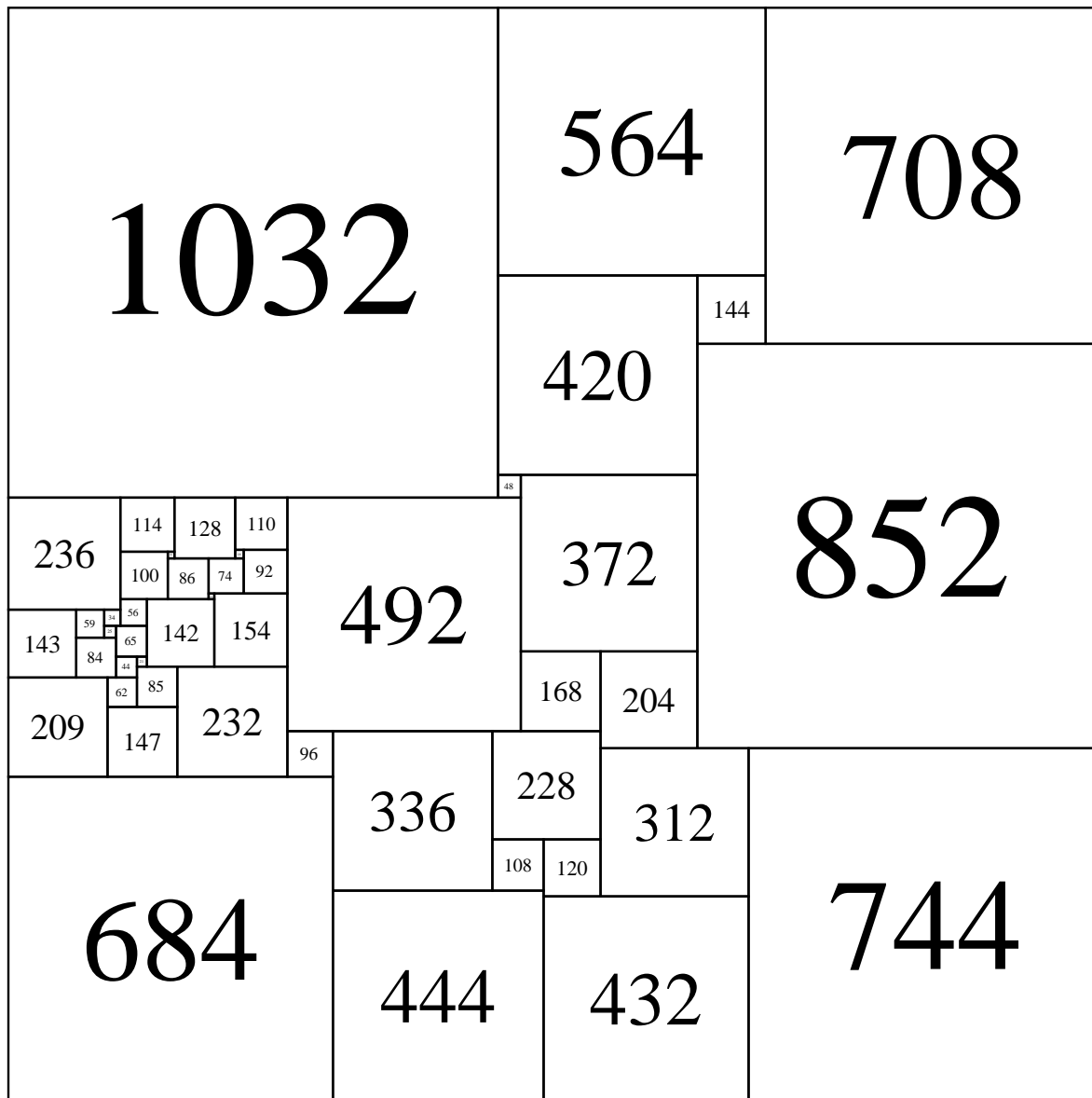
48 : 2304a (8) SEA 2012



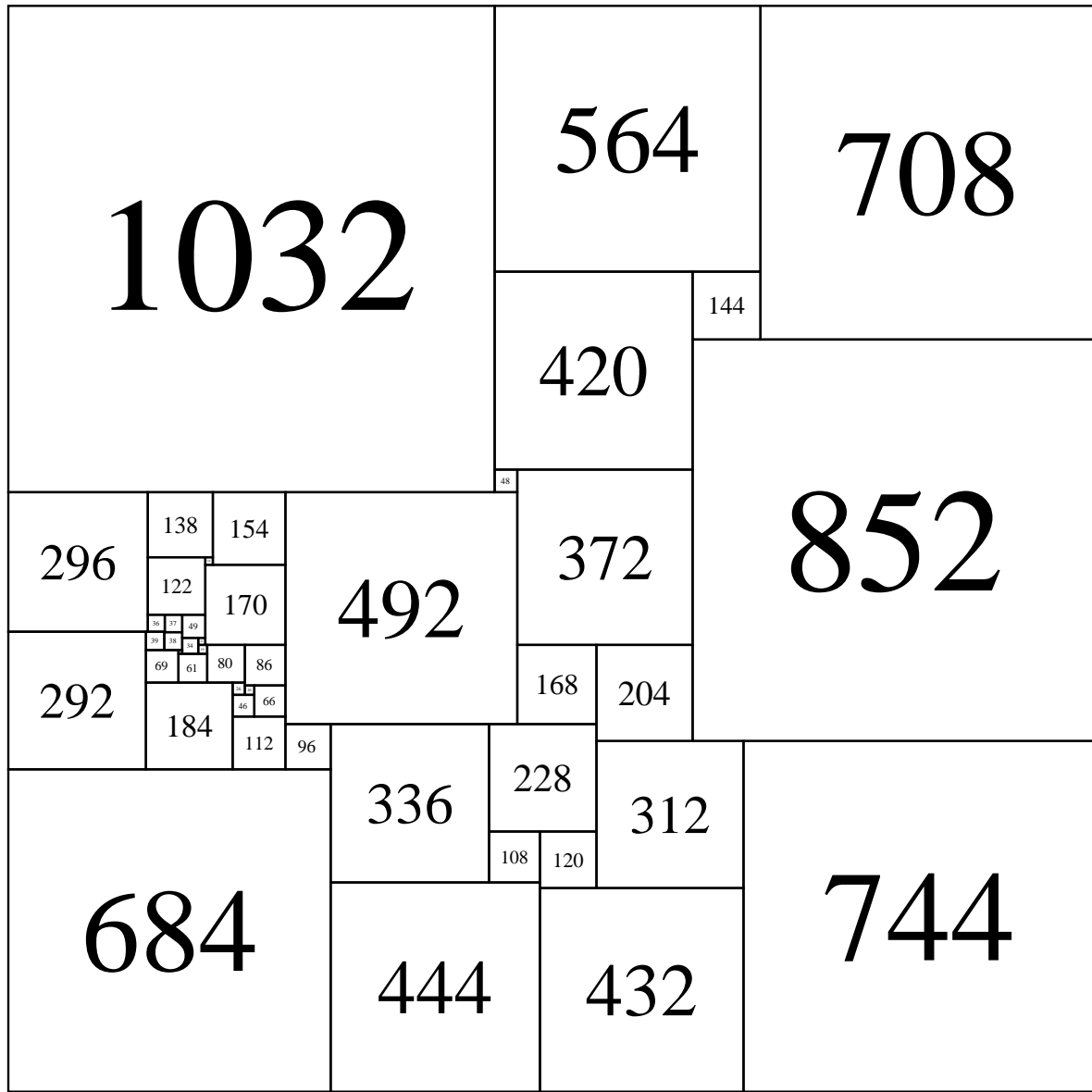
48 : 2304b (8) SEA 2012



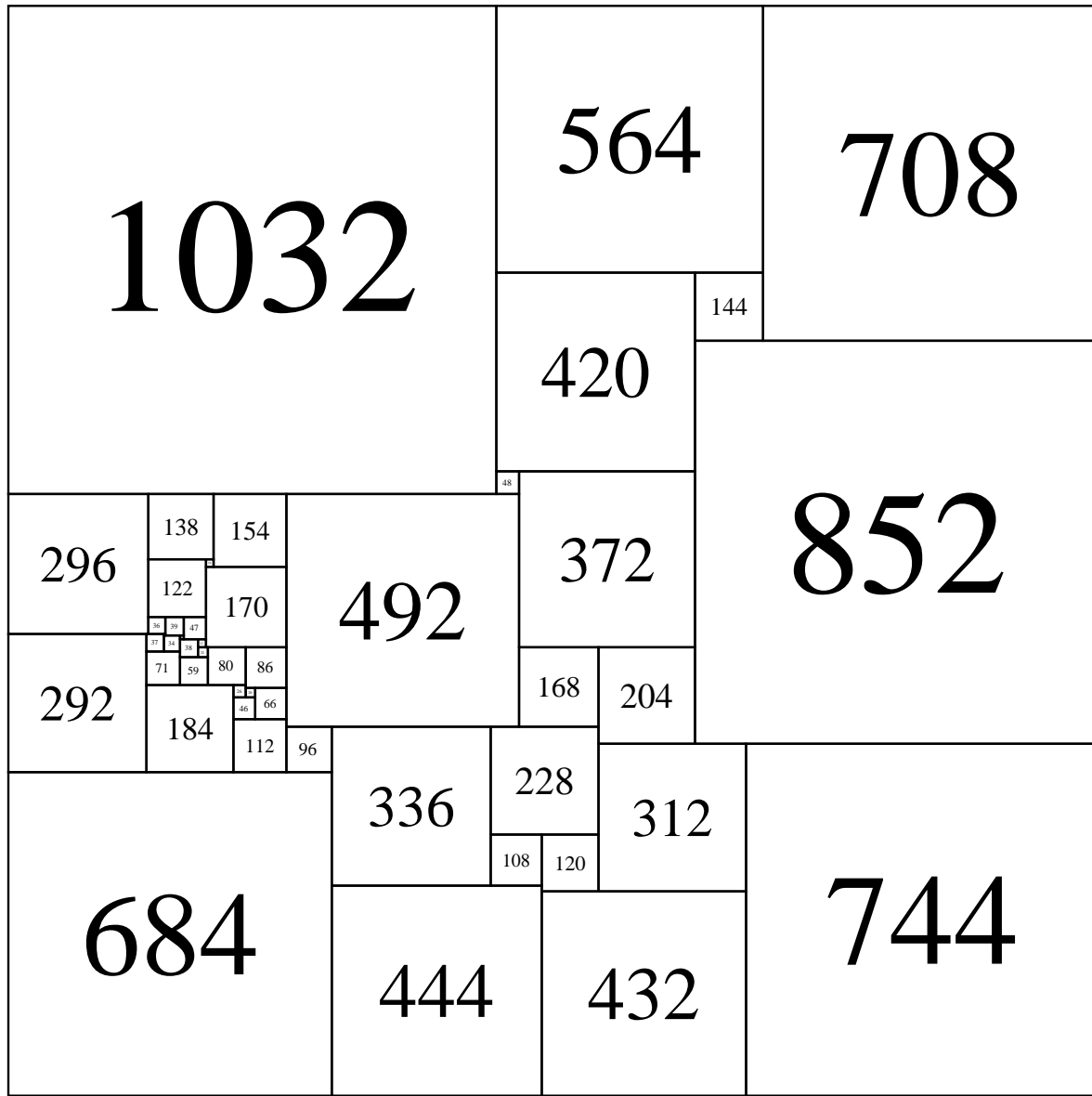
48 : 2304c (8) SEA 2012



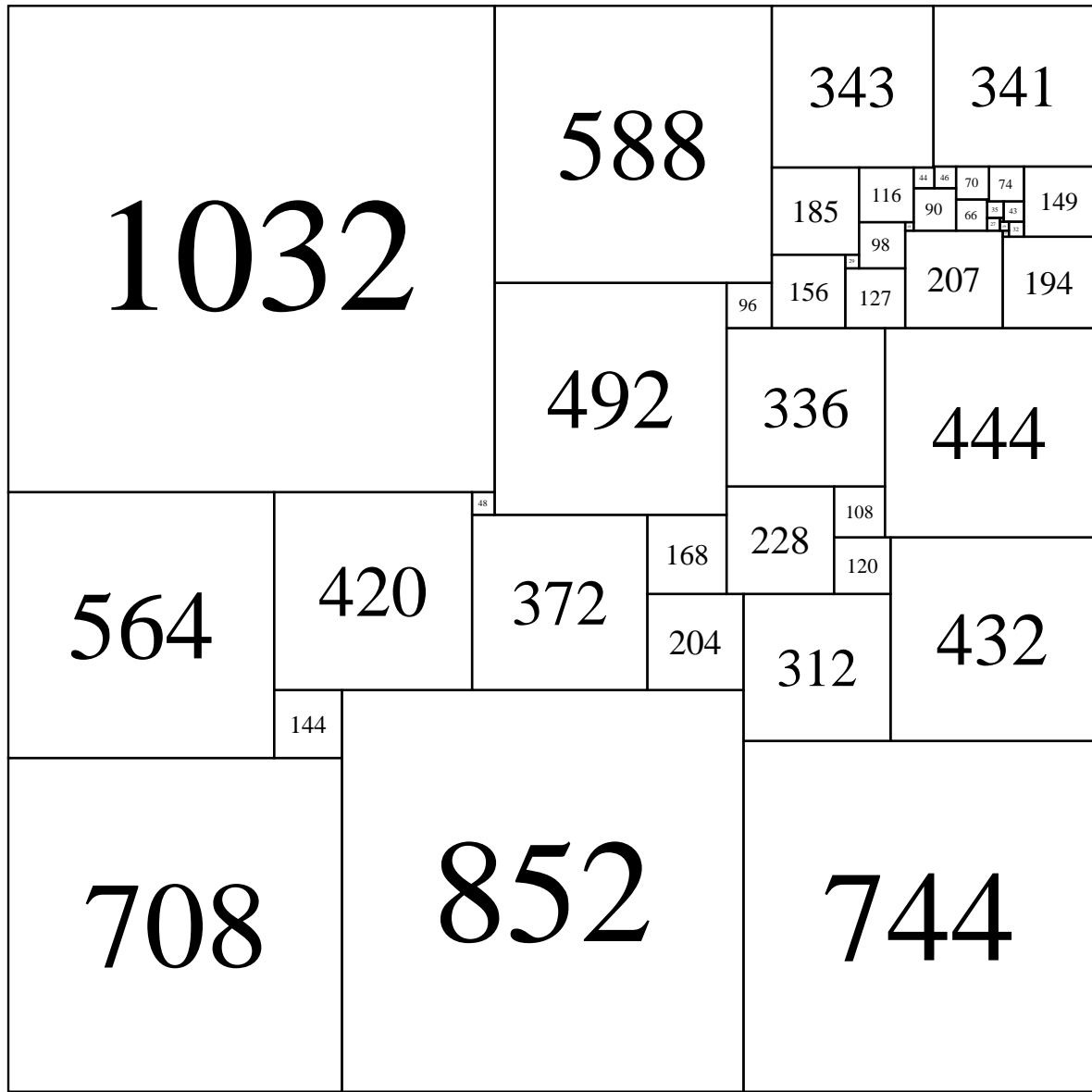
48 : 2304d (8) SEA 2012



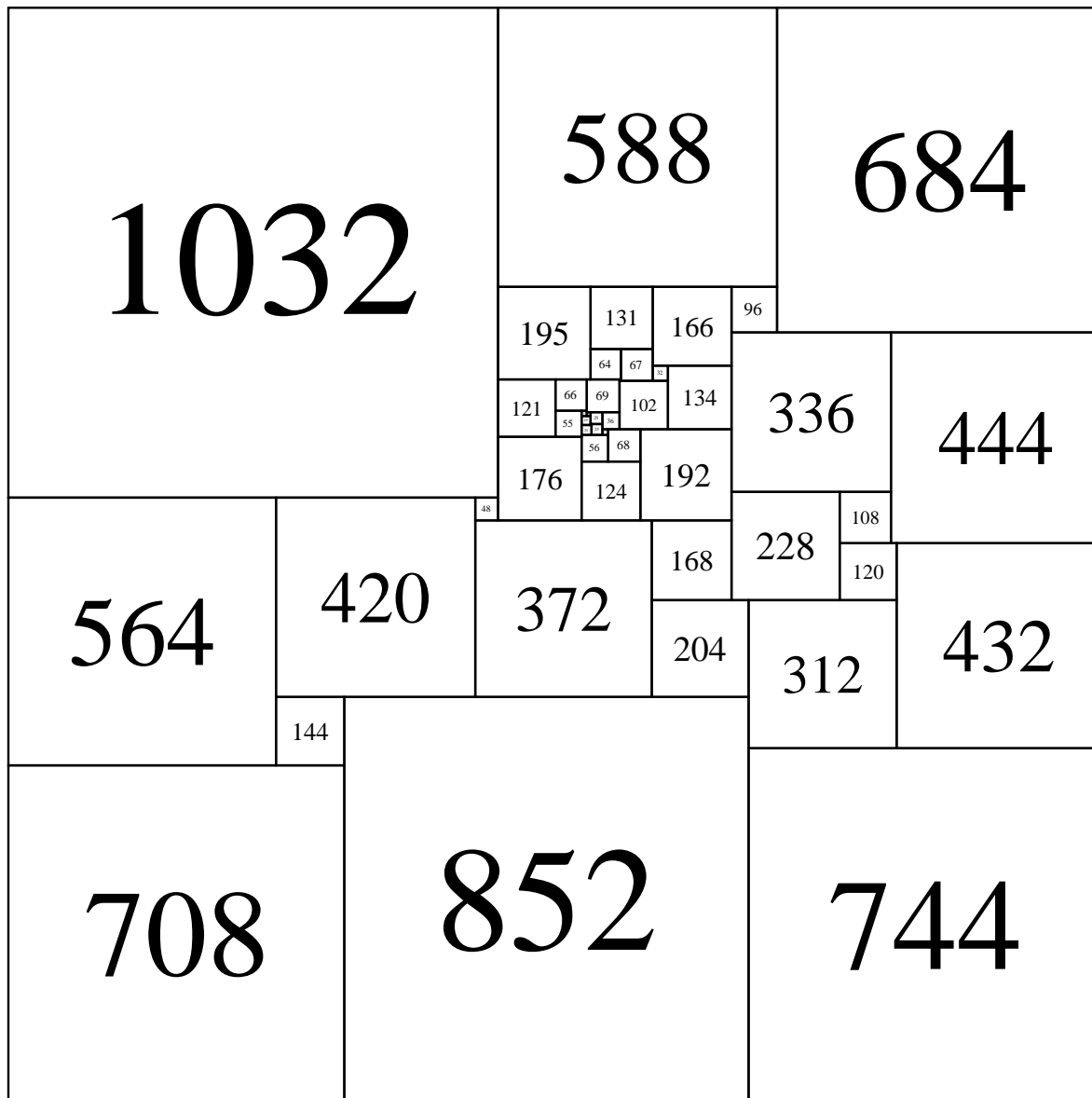
48 : 2304e (8) SEA 2012



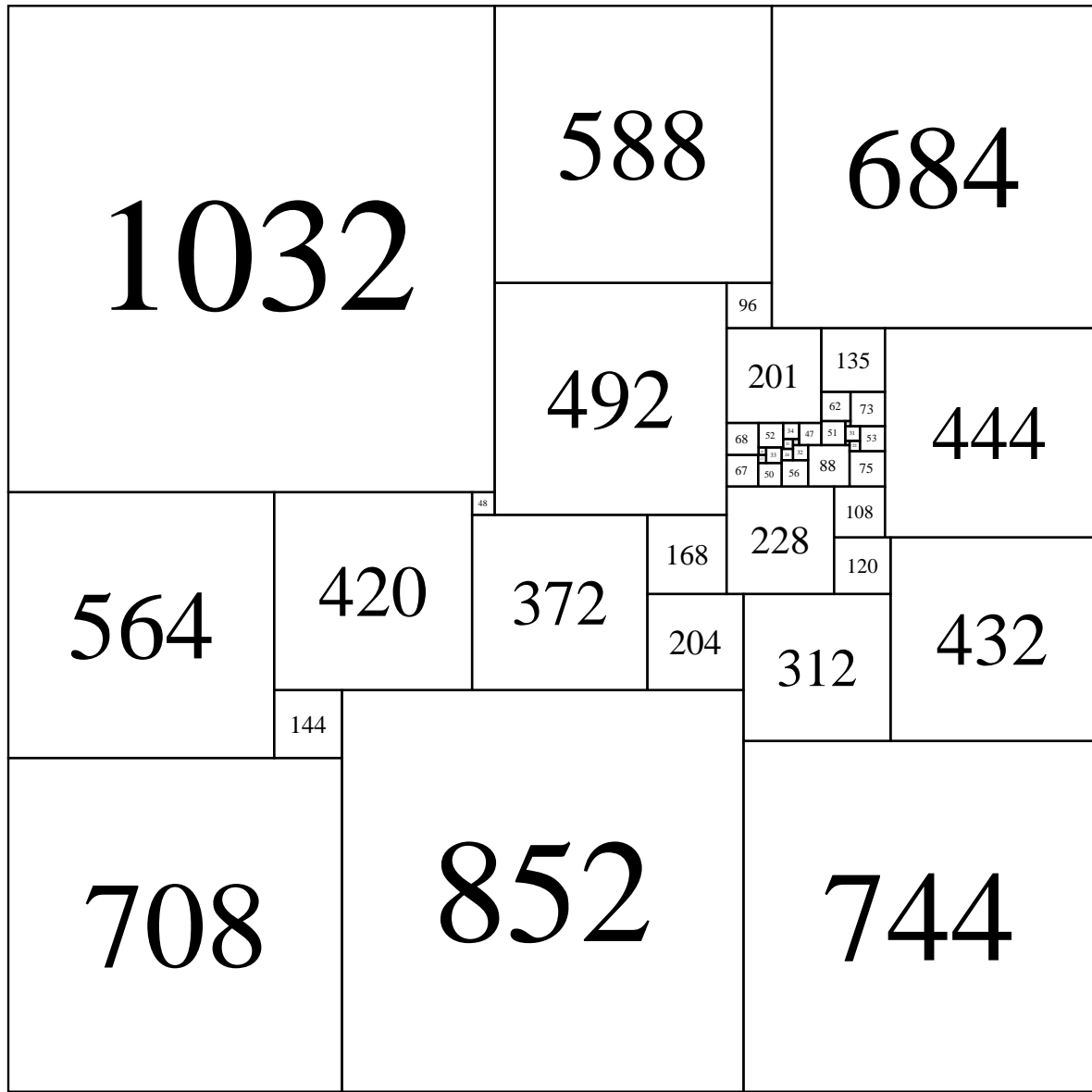
48 : 2304f (8) SEA 2012



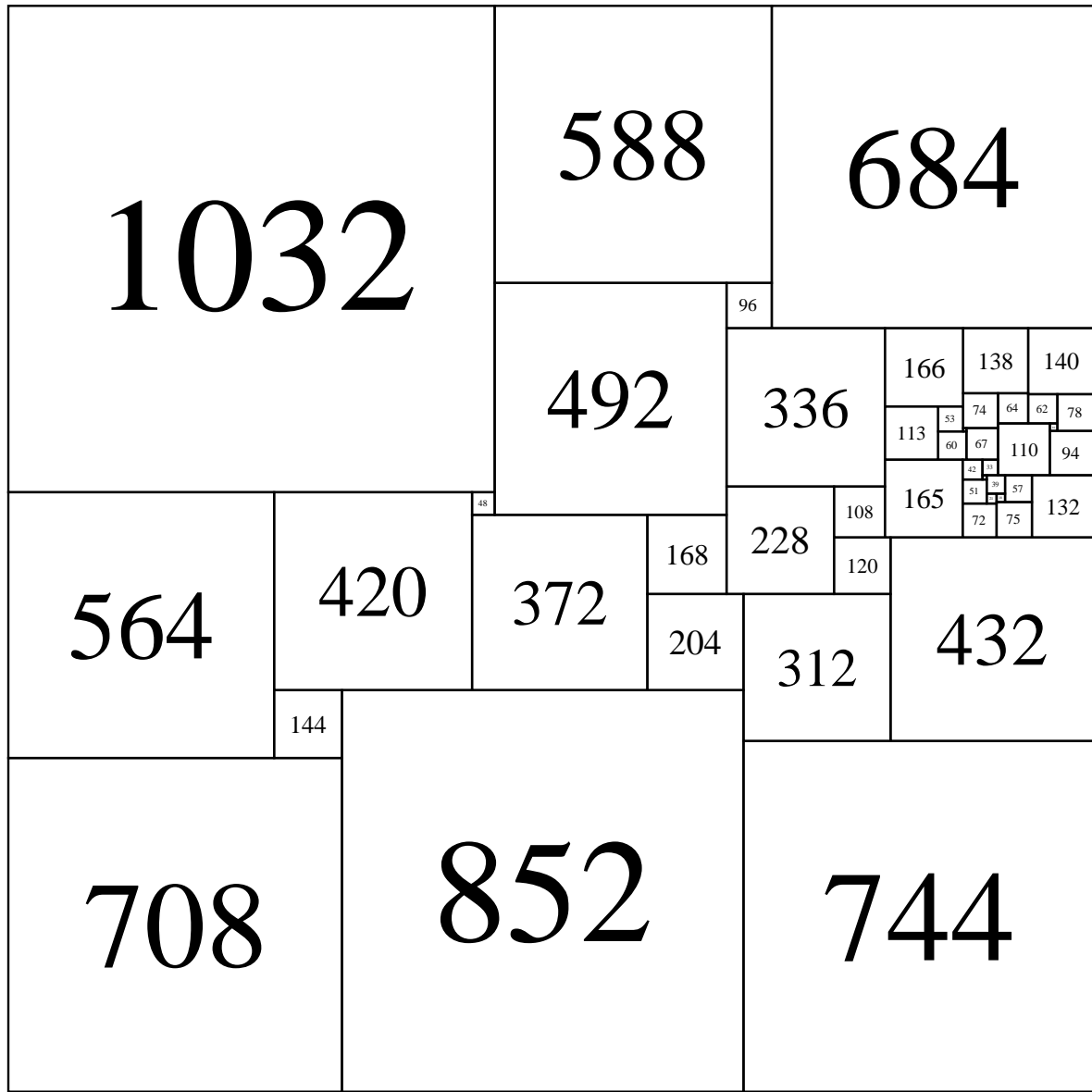
48 : 2304g (8) SEA 2012



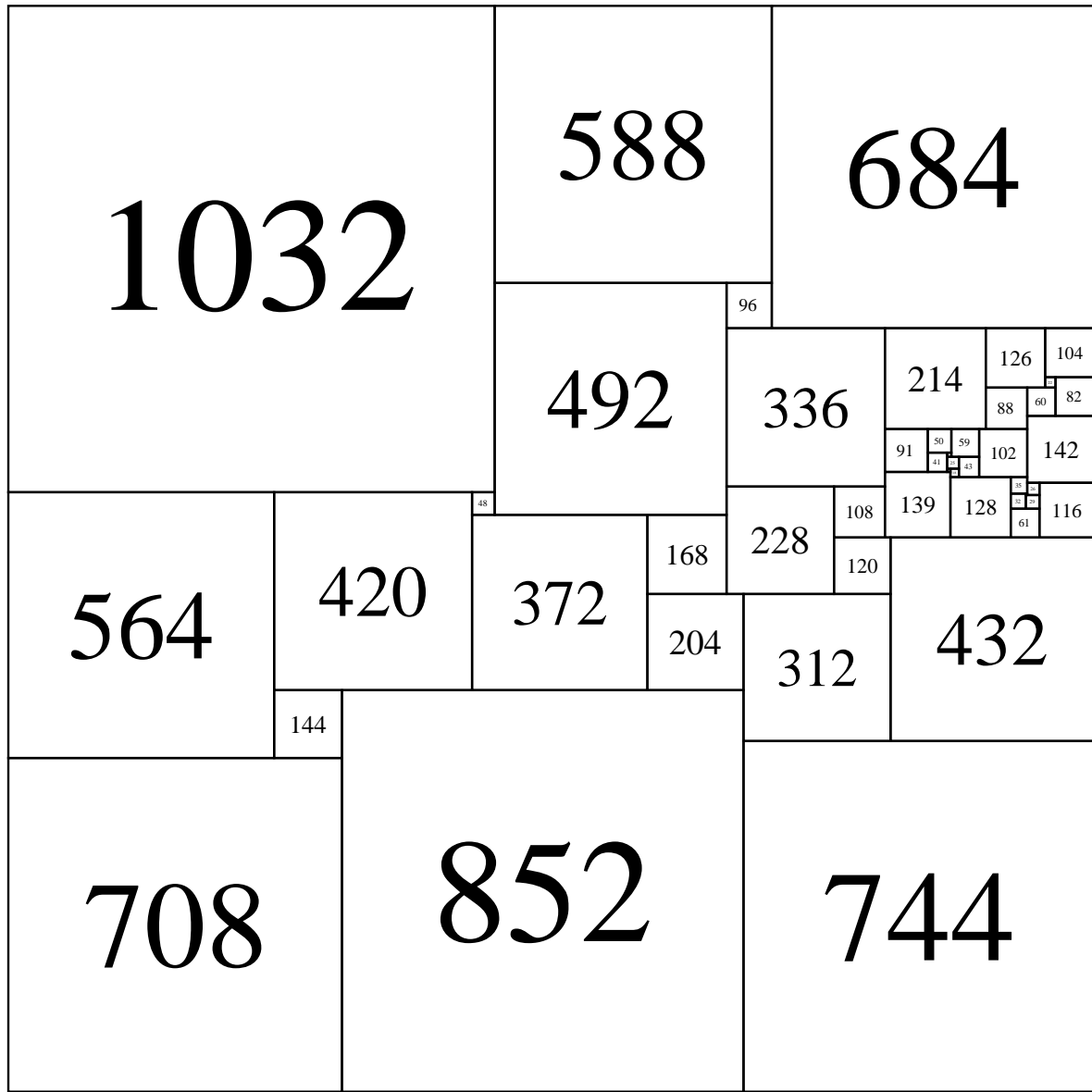
48 : 2304h (8) SEA 2012



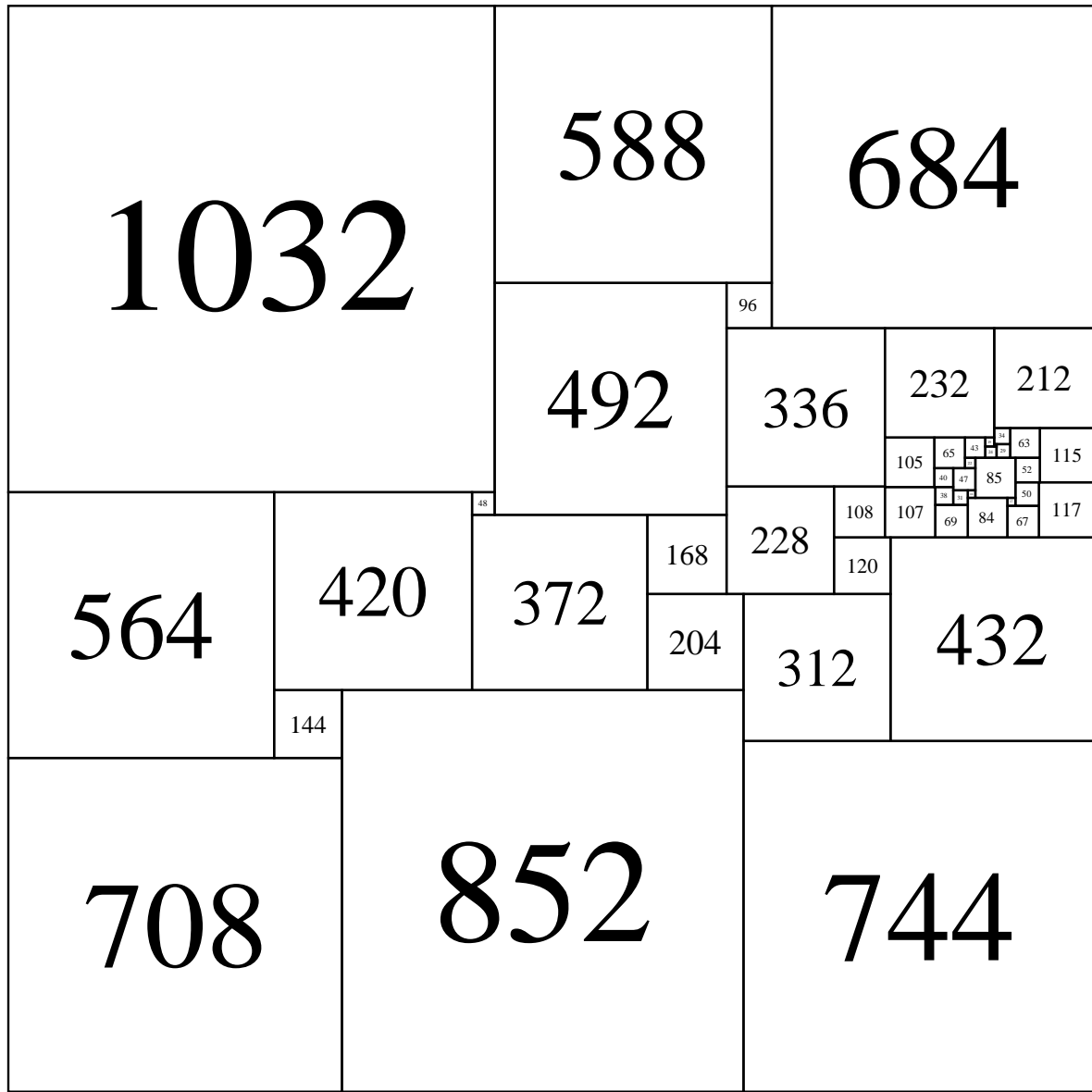
48 : 2304i (8) SEA 2012



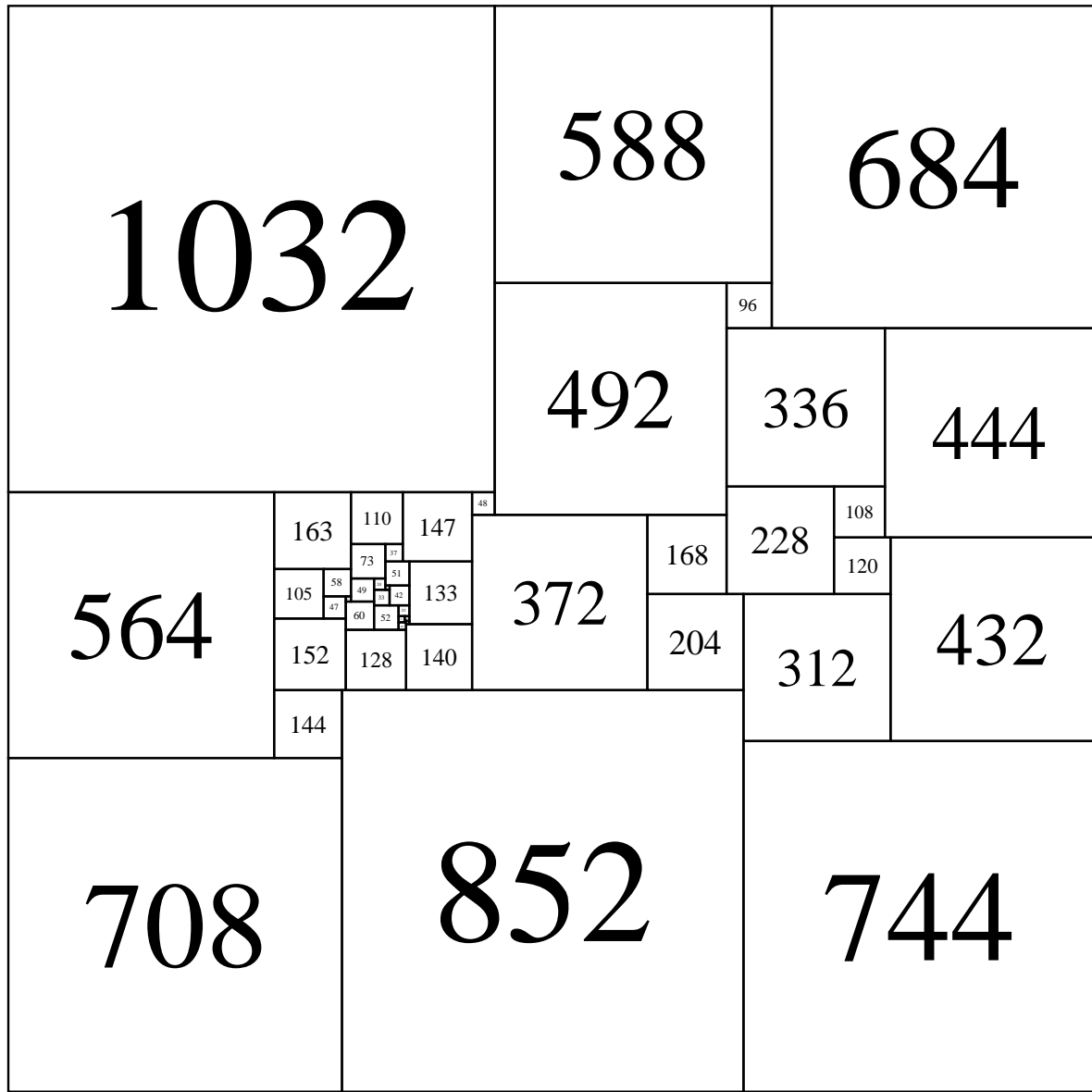
48 : 2304j (8) SEA 2012



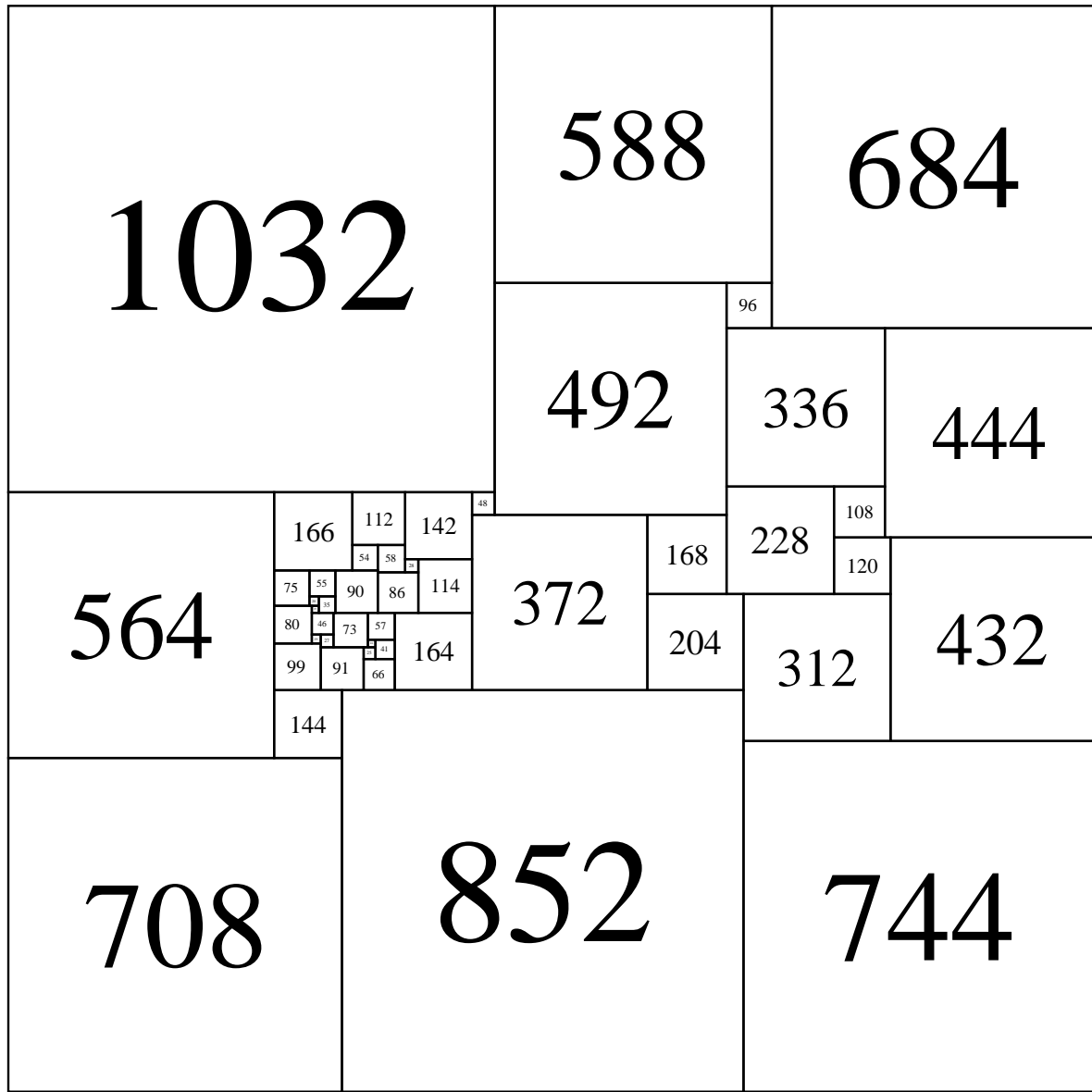
48 : 2304k (8) SEA 2012



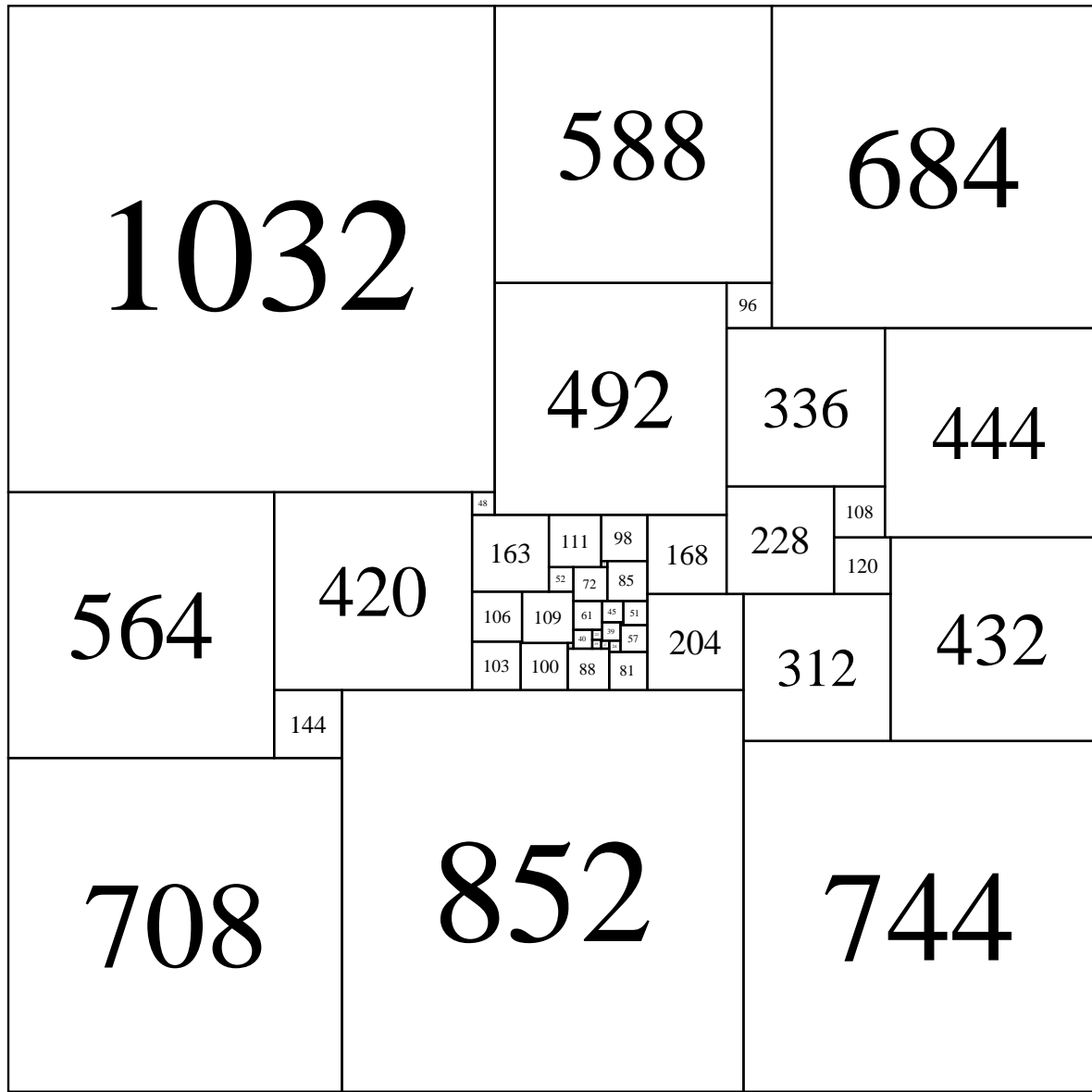
48 : 23041 (8) SEA 2012



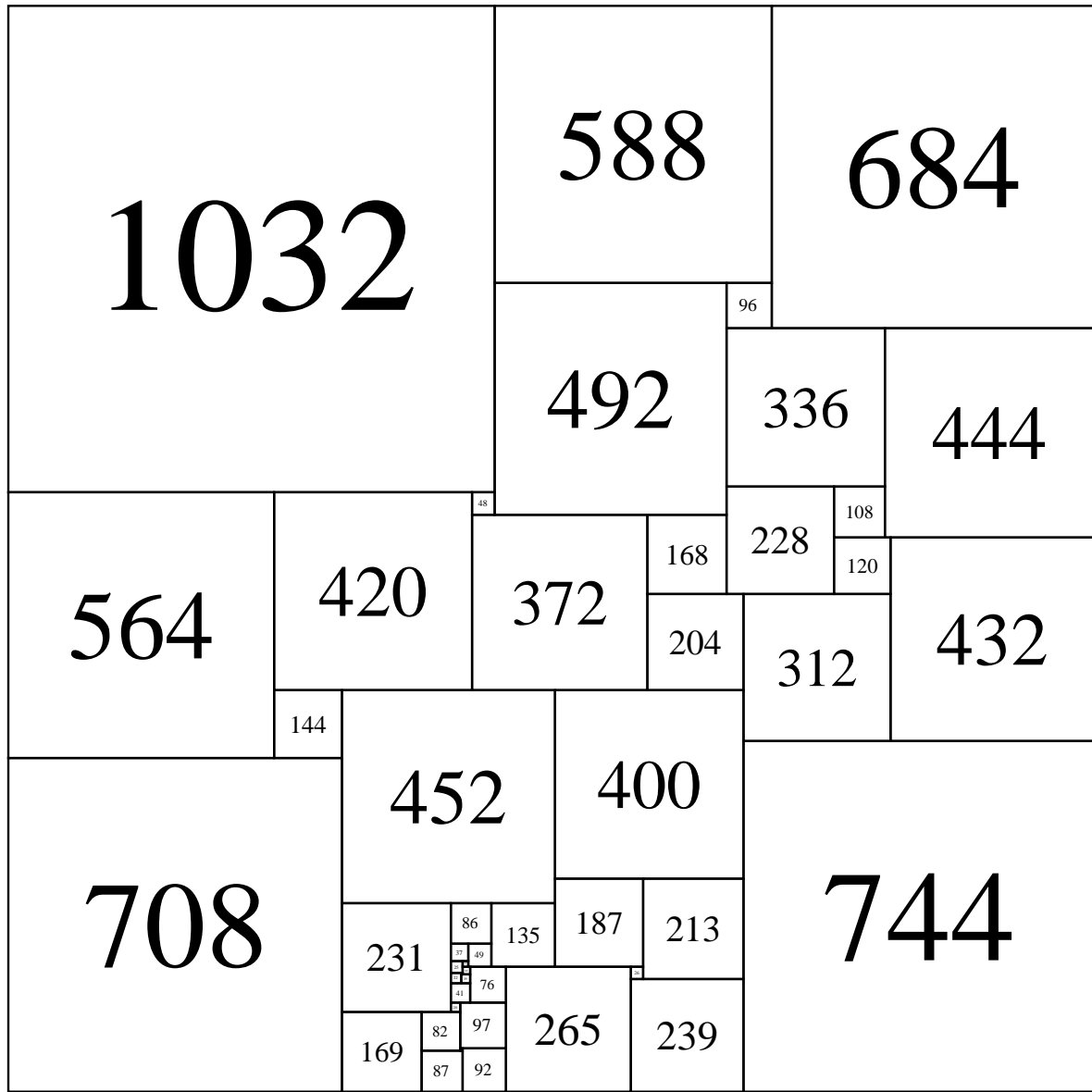
48 : 2304m (8) SEA 2012



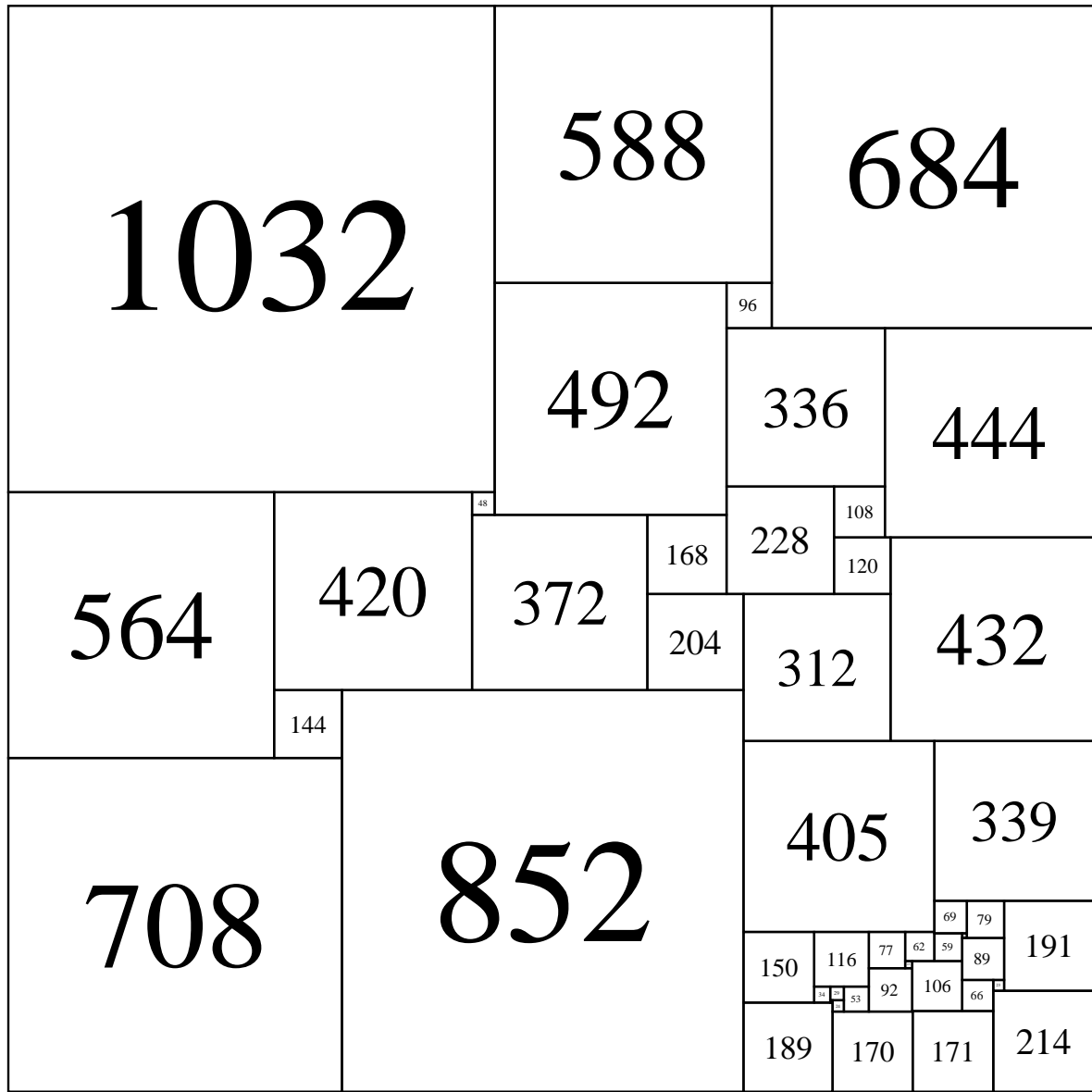
48 : 2304n (8) SEA 2012



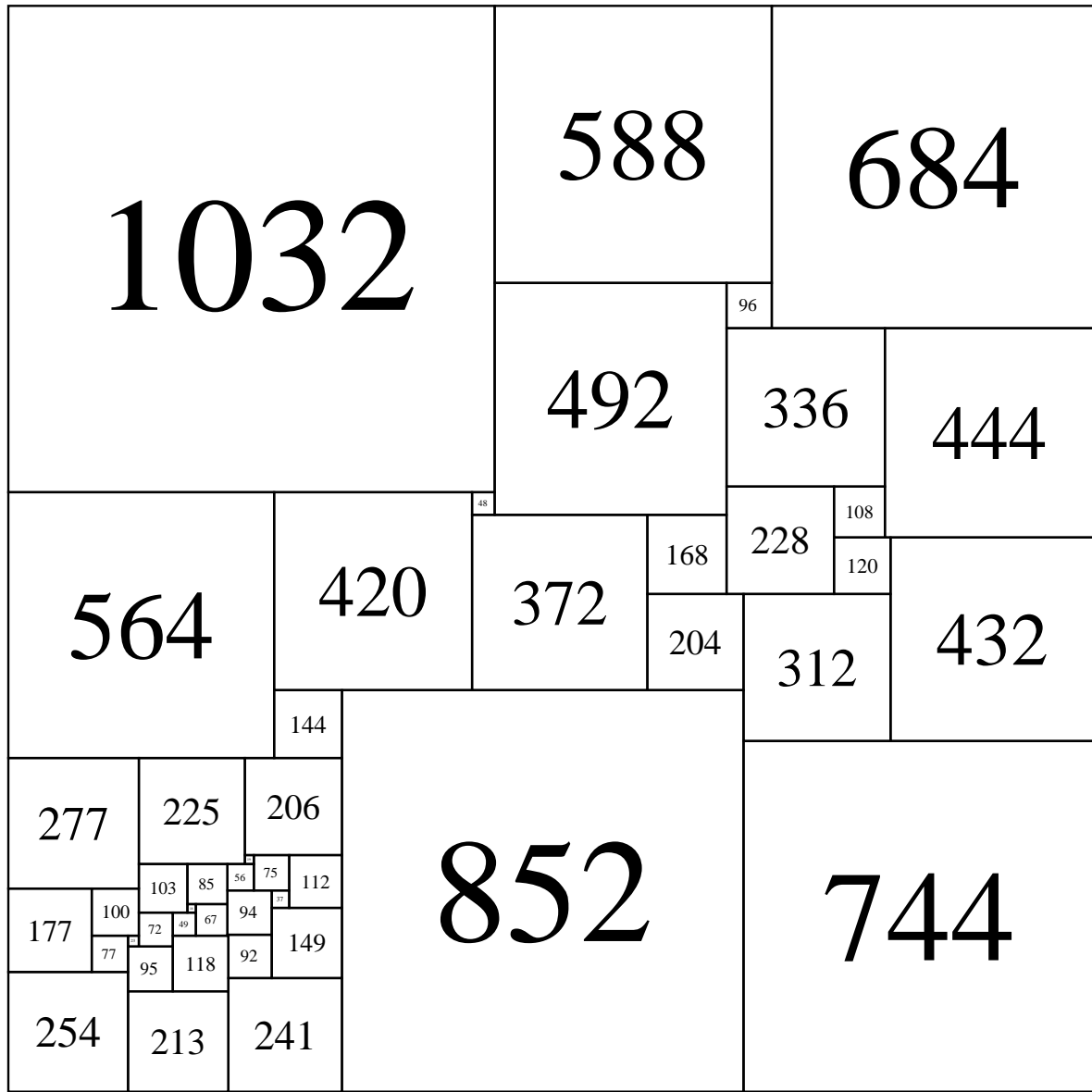
48 : 2304o (8) SEA 2012



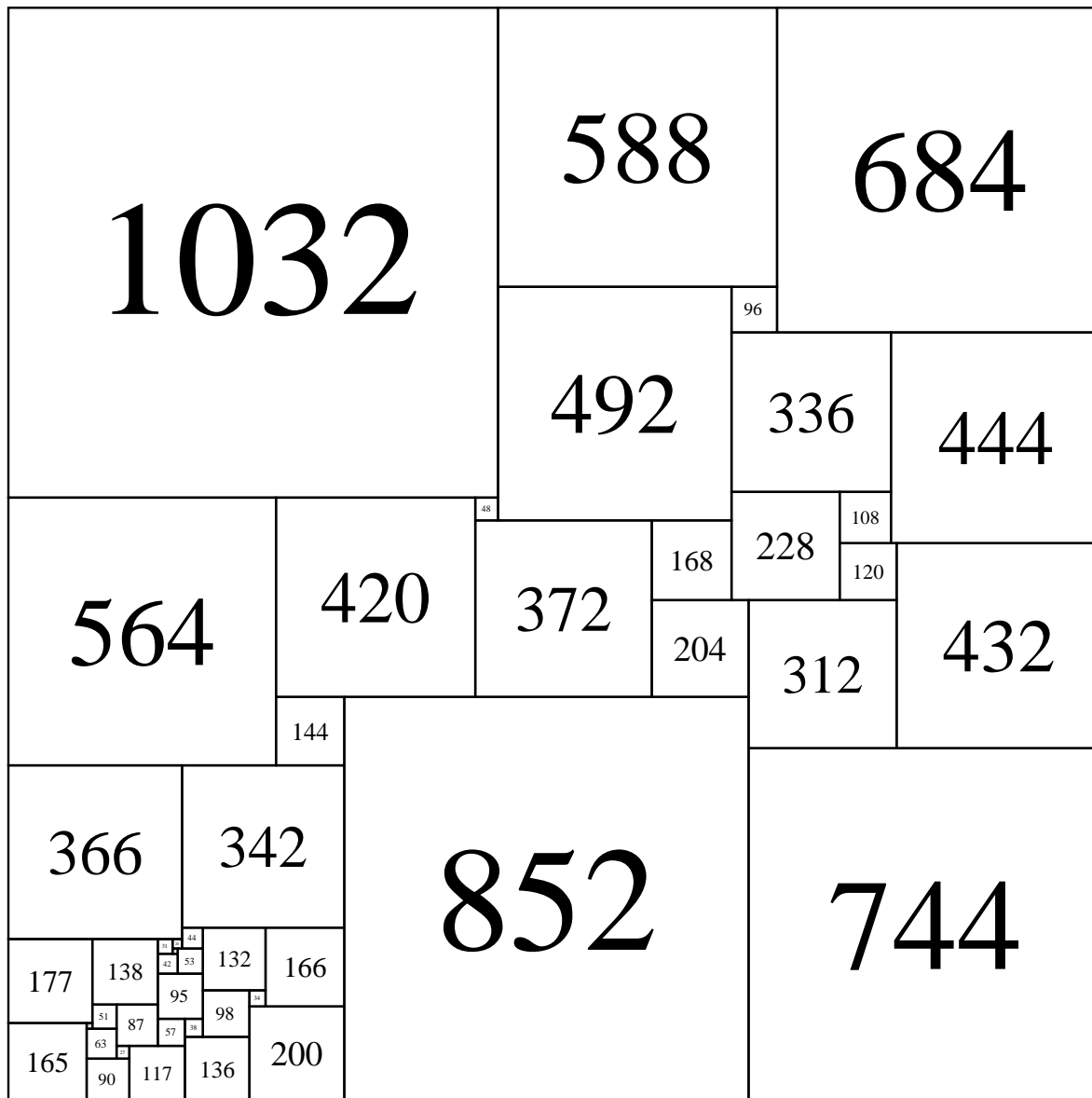
48 : 2304p (8) SEA 2012



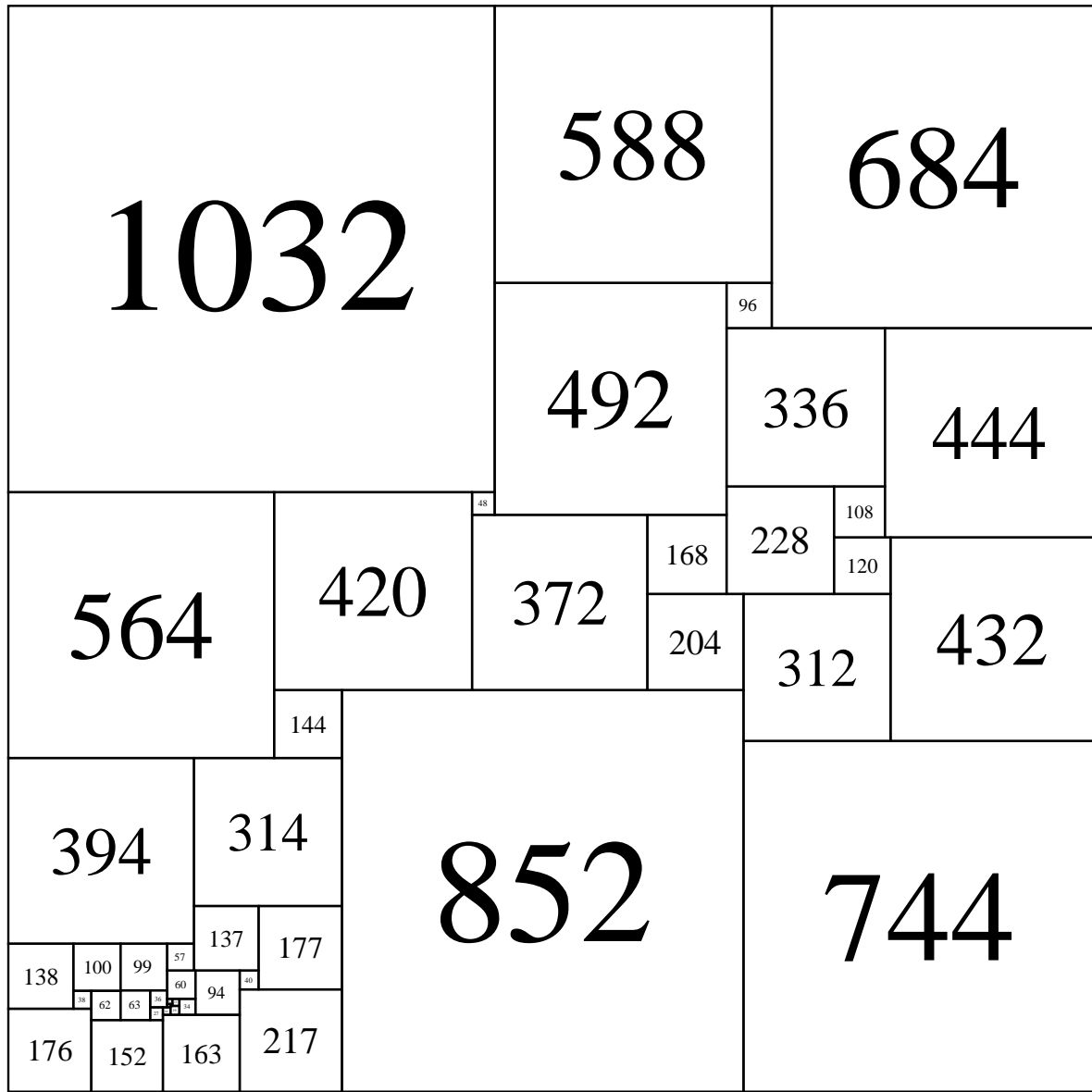
48 : 2304q (8) SEA 2012



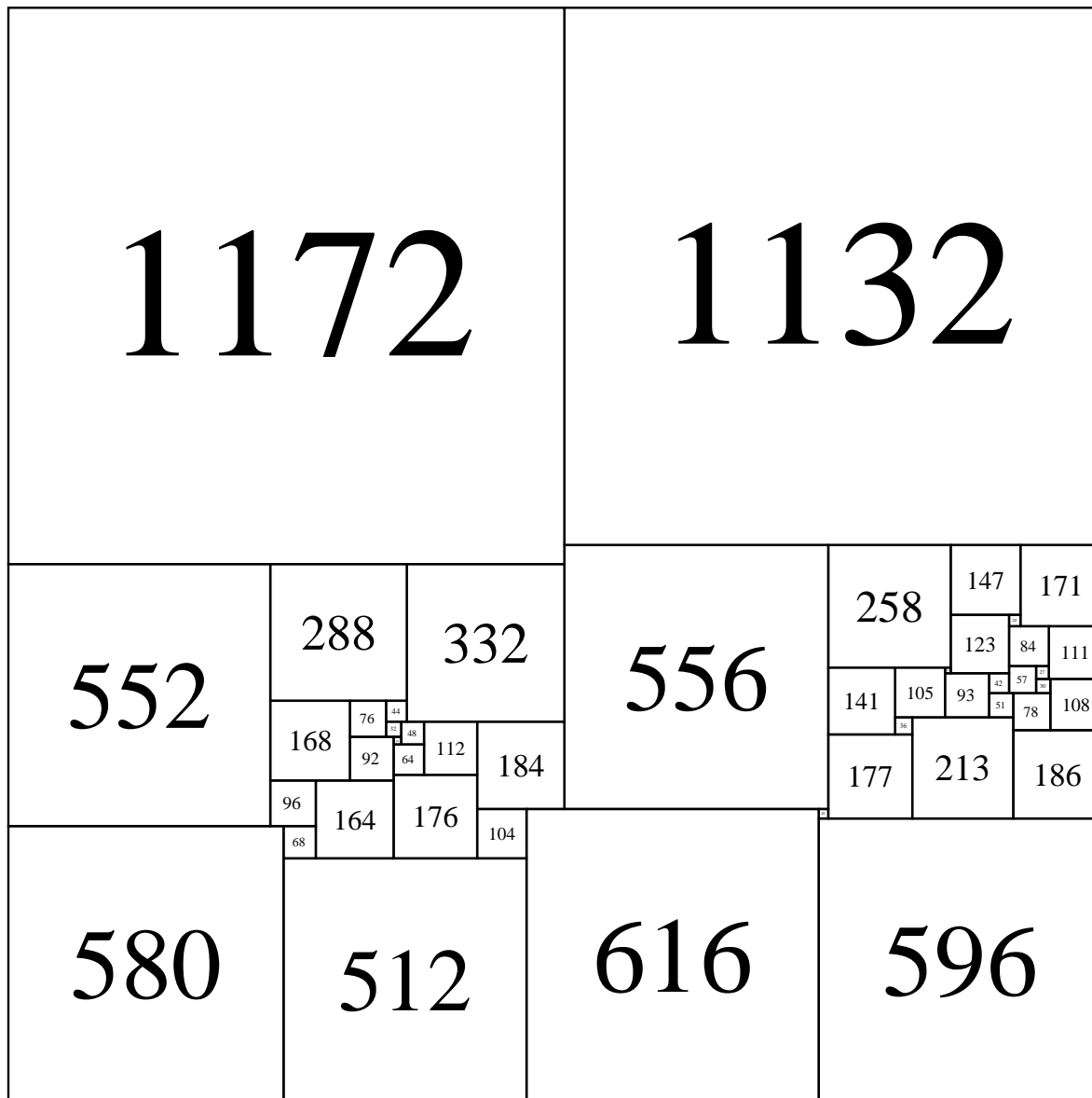
48 : 2304r (8) SEA 2012



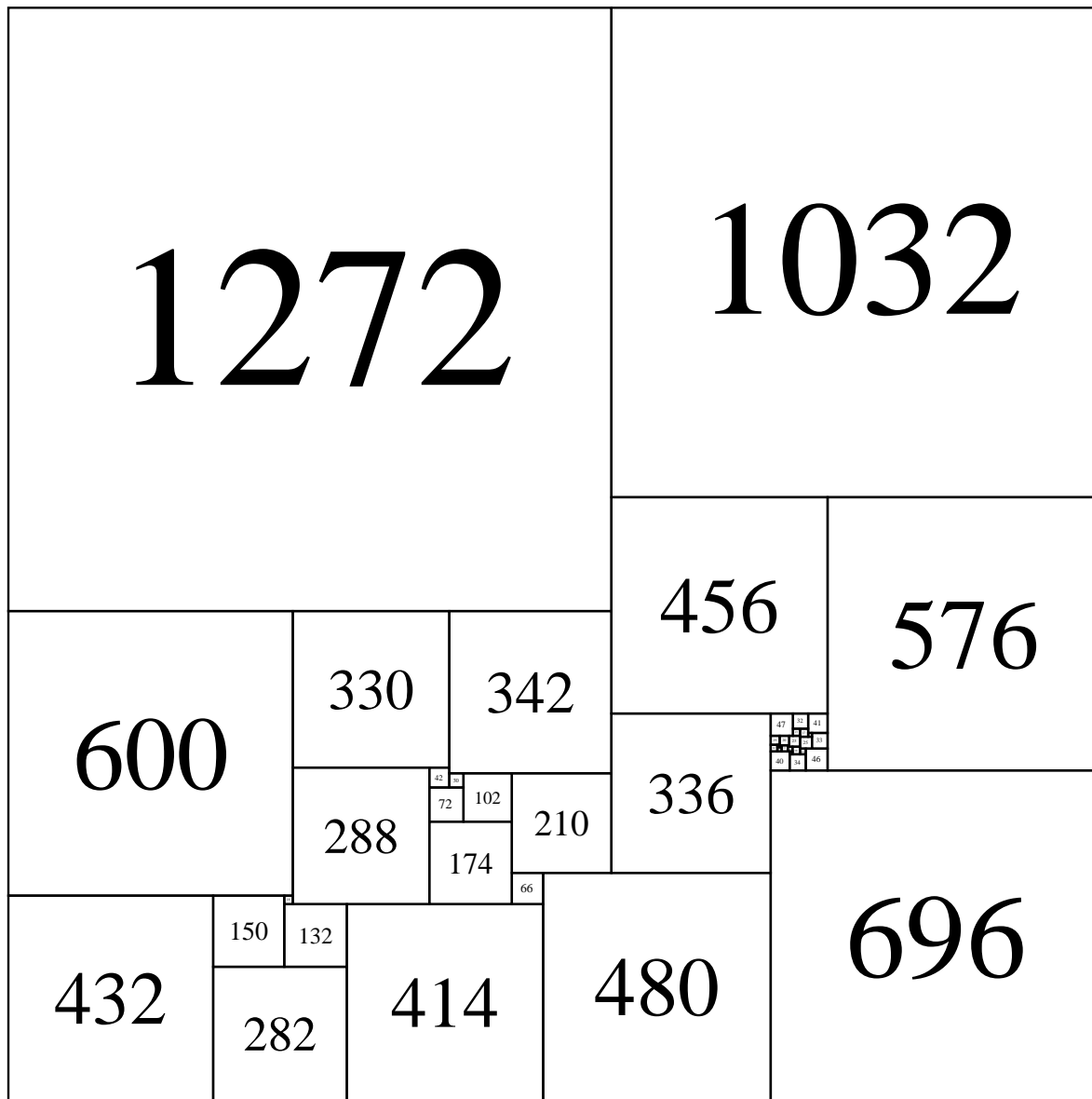
48 : 2304s (8) SEA 2012



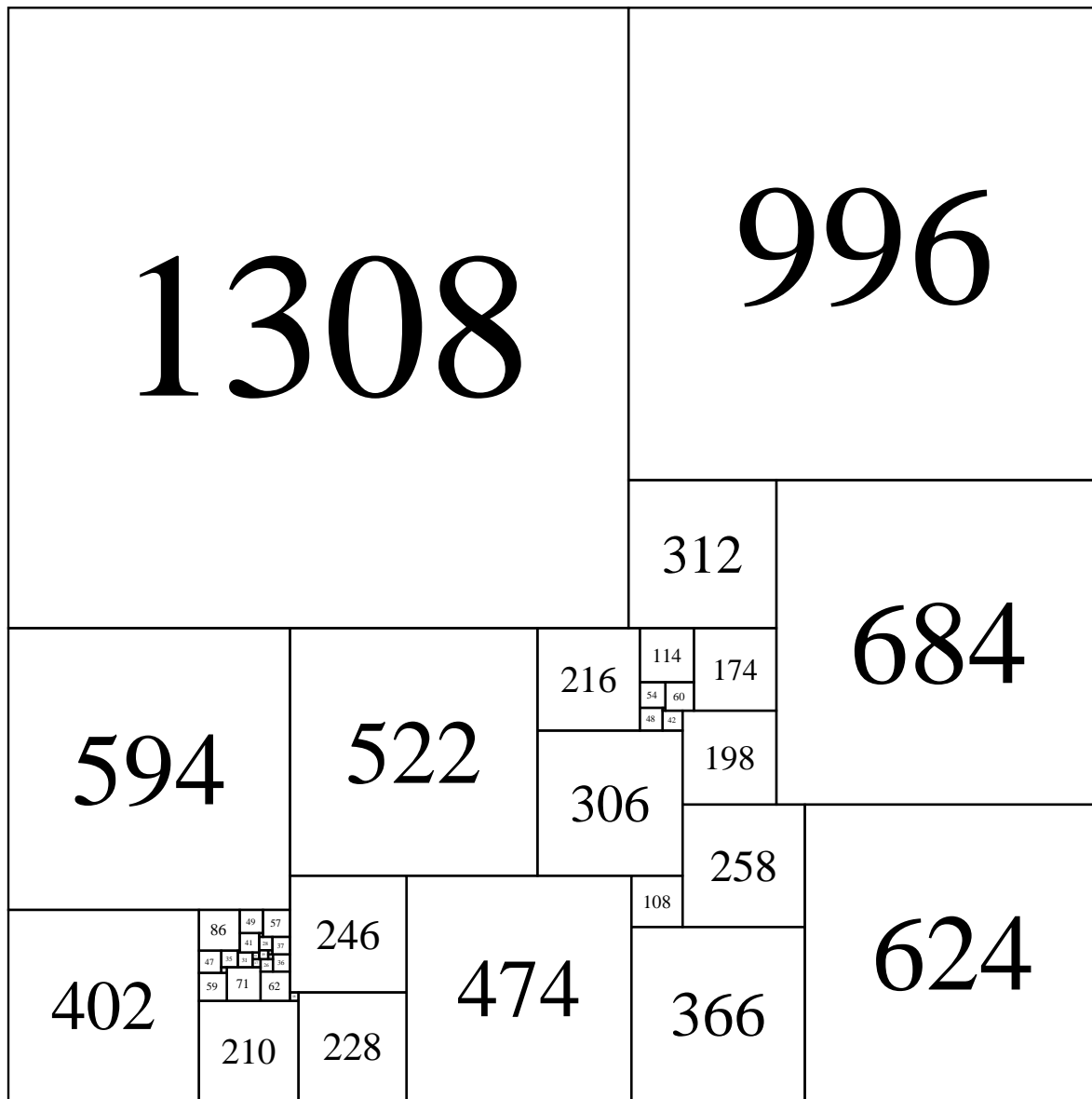
48 : 2304t (8) SEA 2012



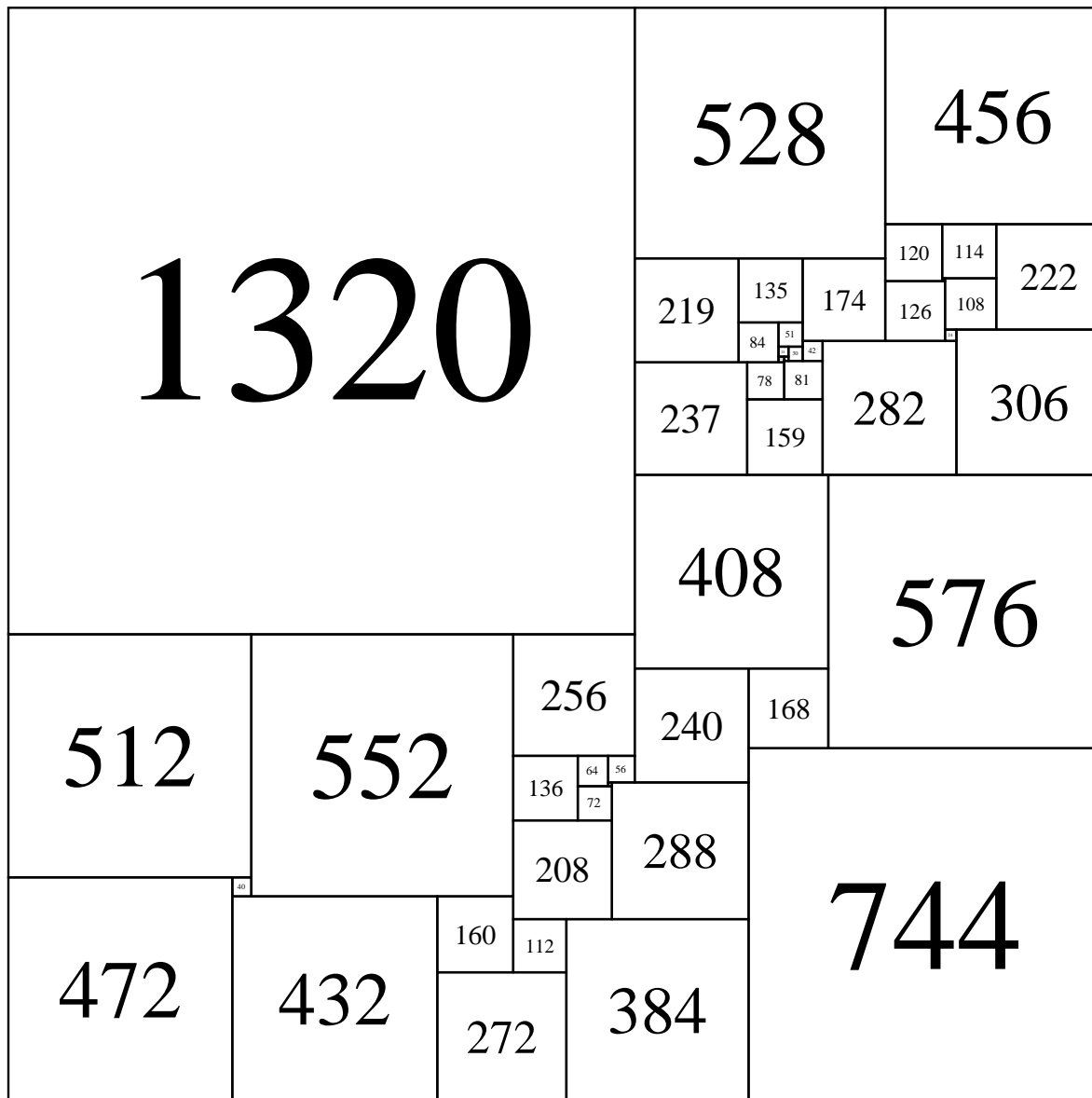
48 : 2304u (8) SEA 2012



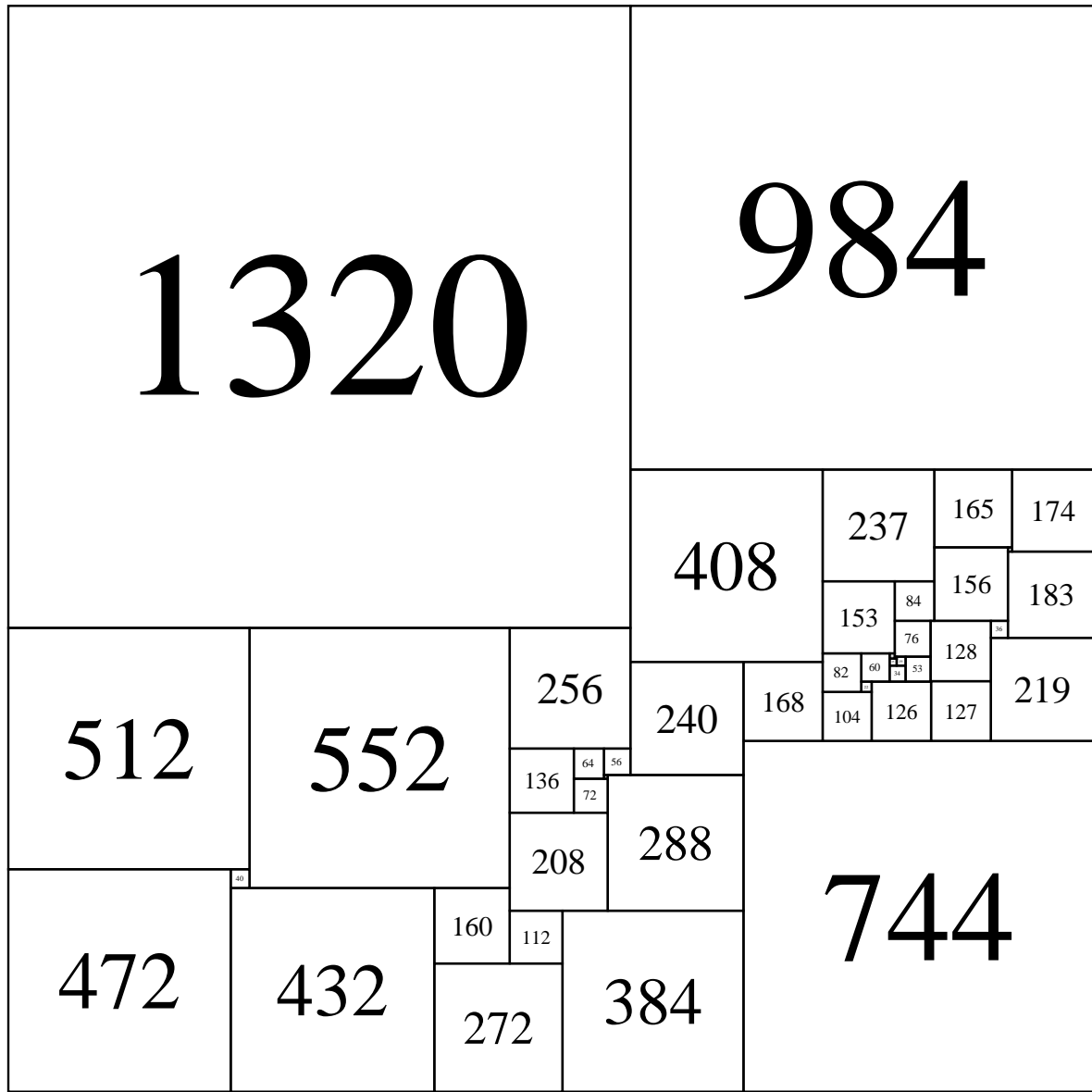
48 : 2304v (8) SEA 2012



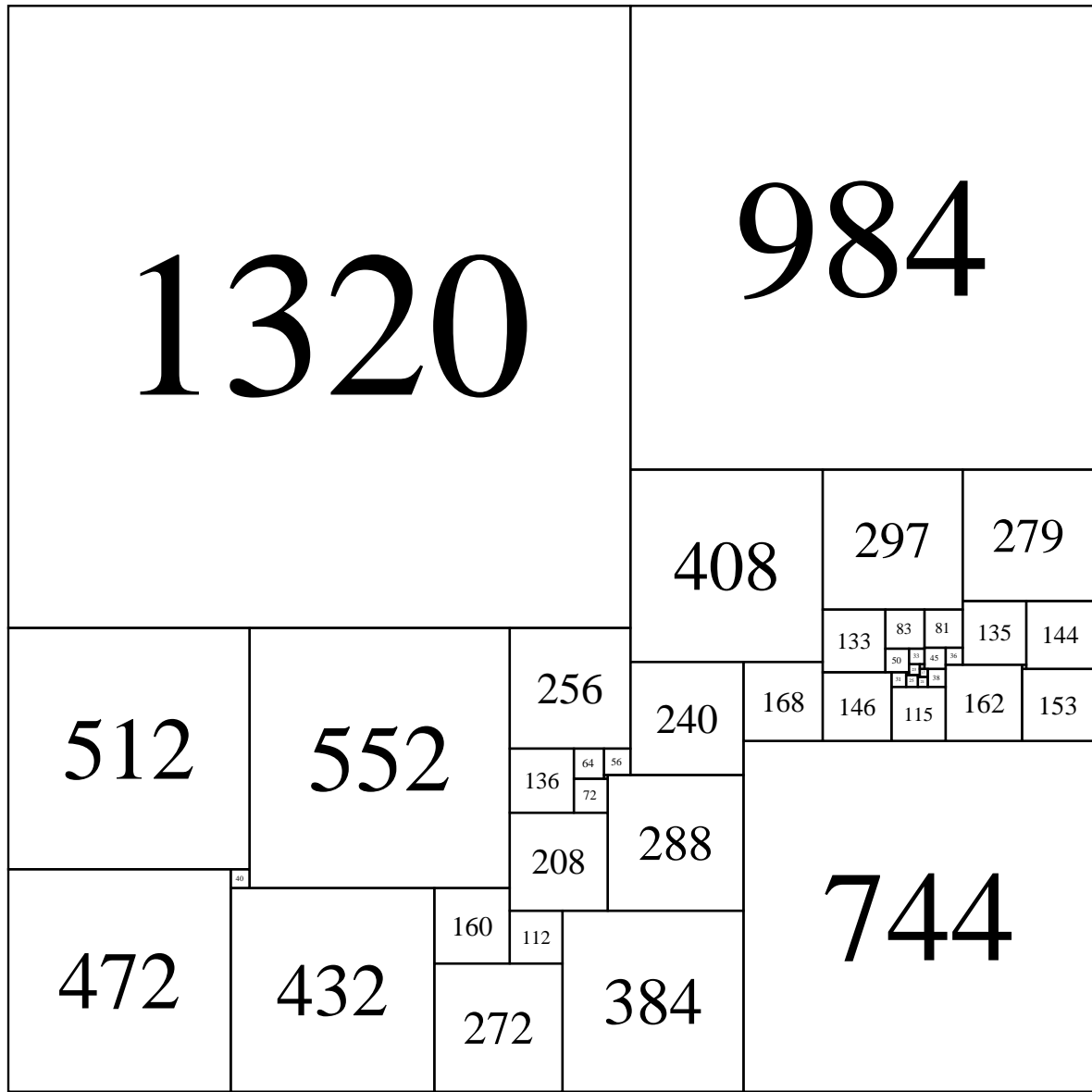
48 : 2304w (8) SEA 2012



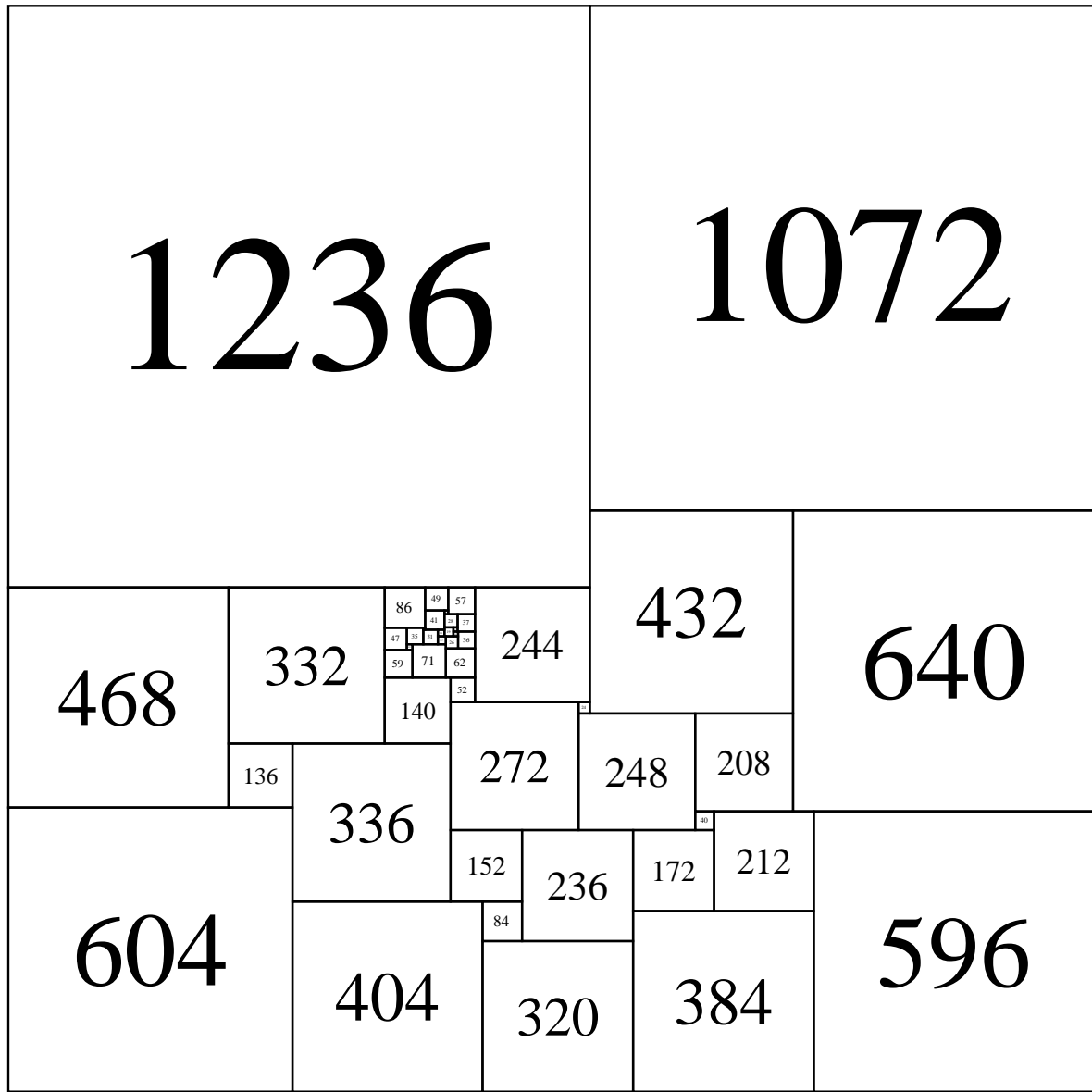
48 : 2304x (8) SEA 2012



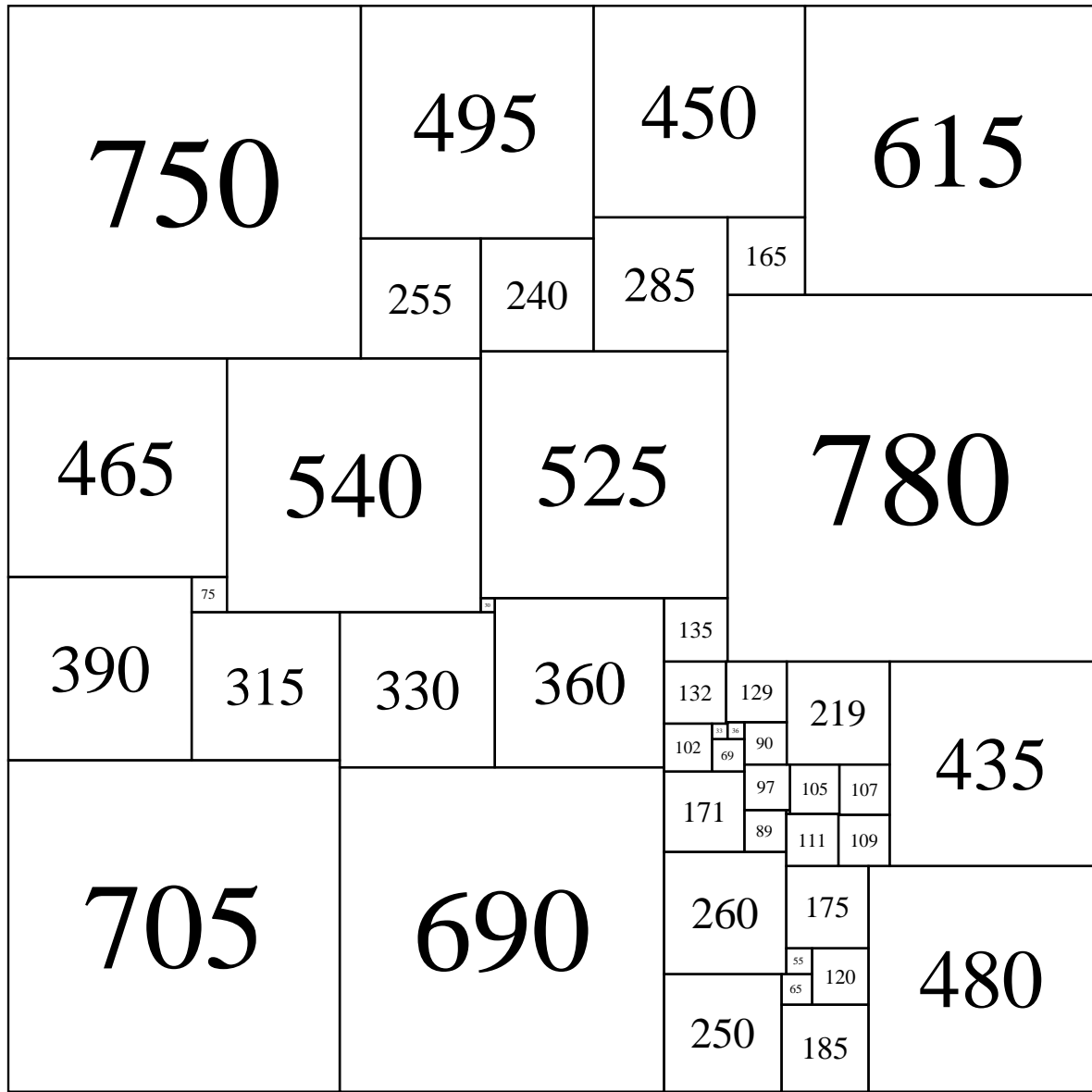
48 : 2304y (8) SEA 2012



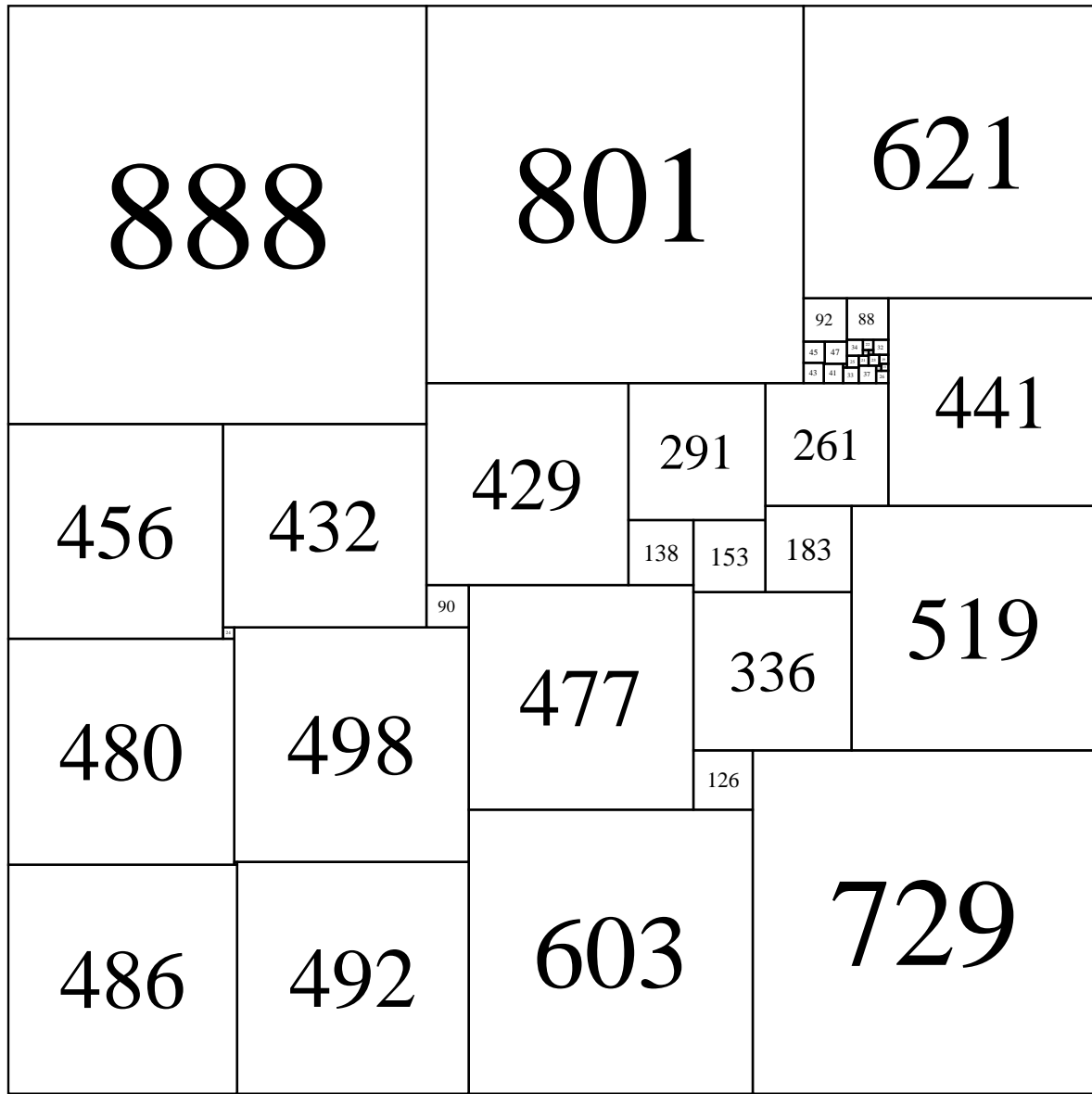
48 : 2304z (8) SEA 2012



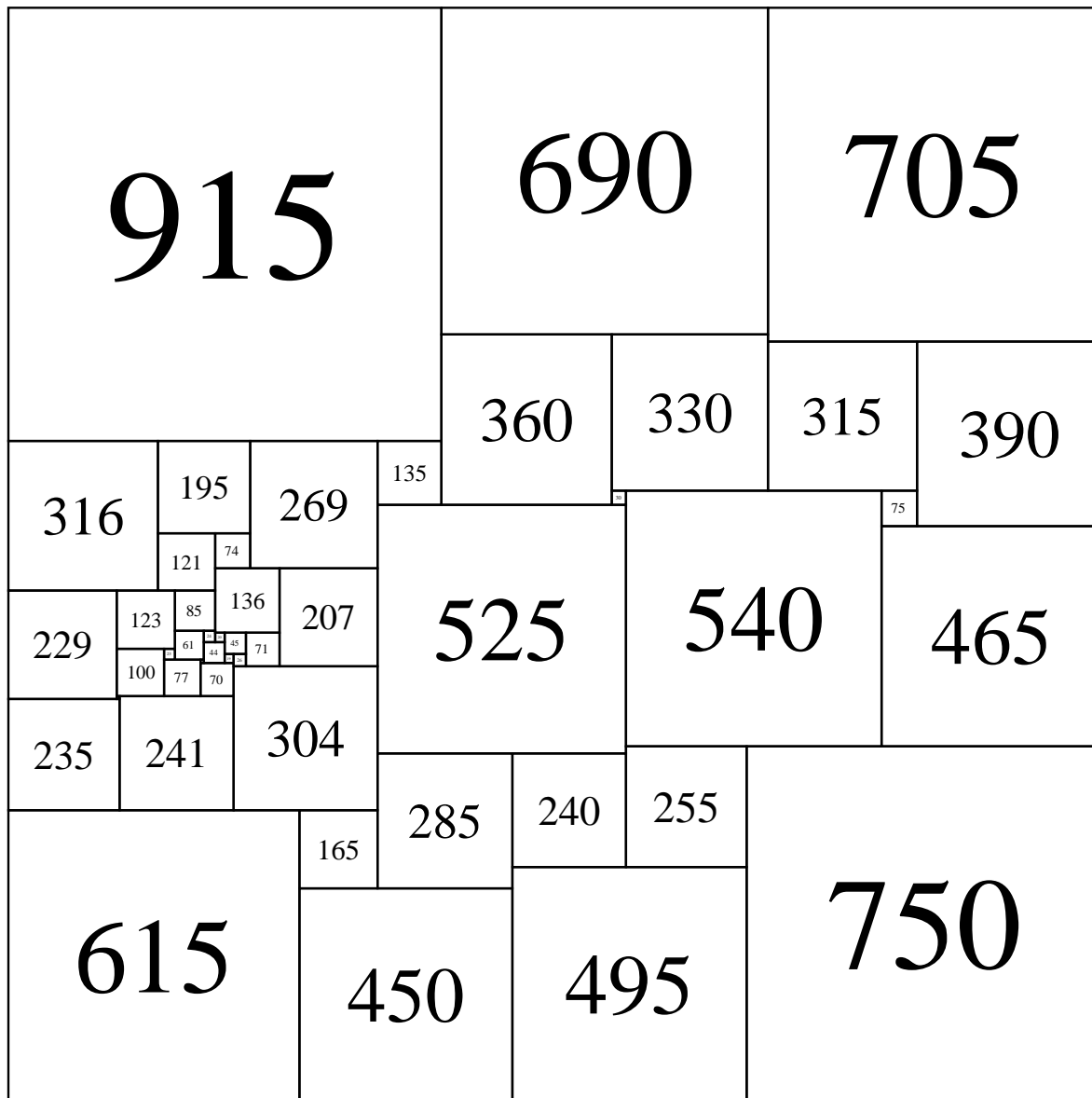
48 : 2308a (8) SEA 2012



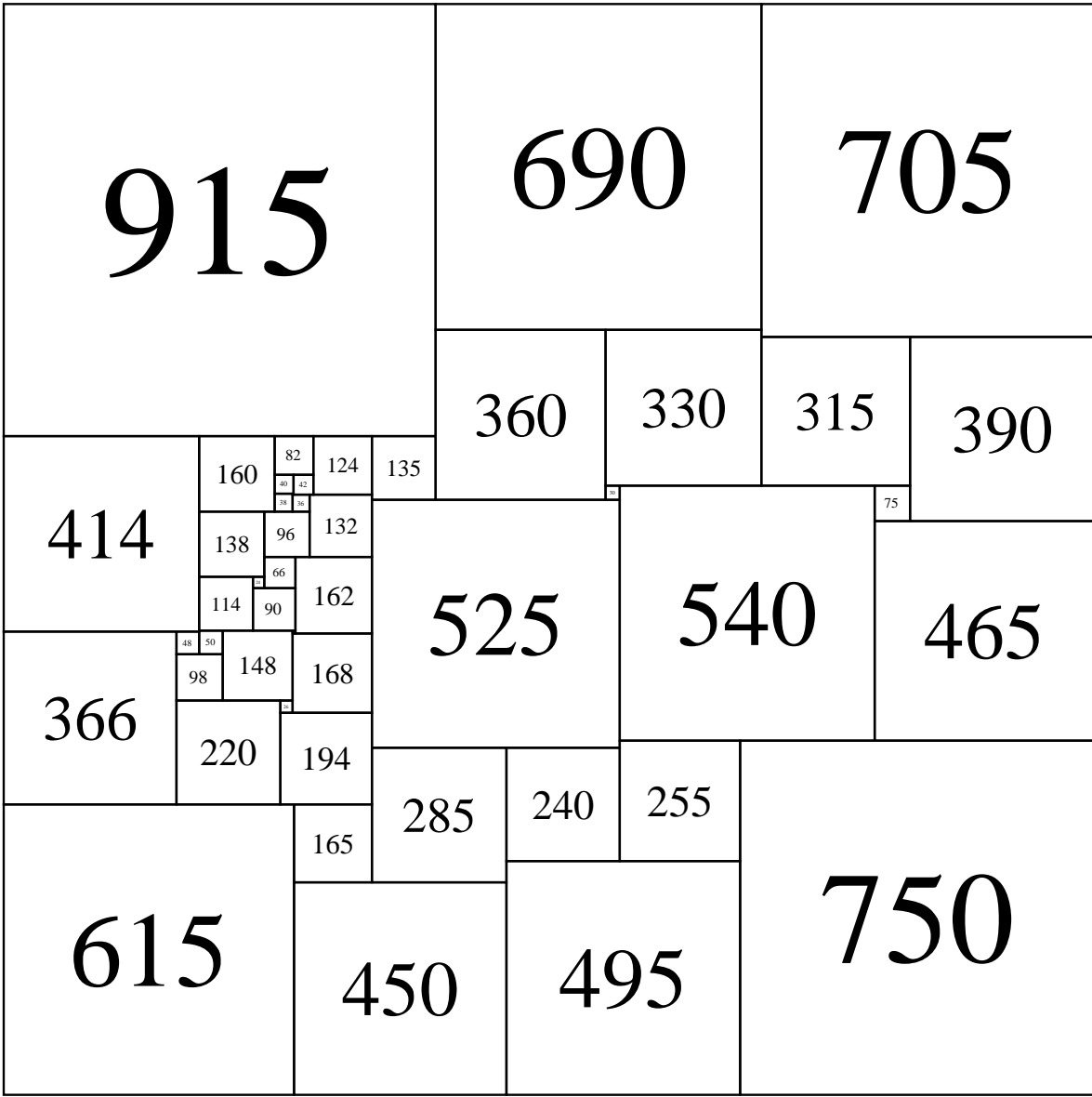
48 : 2310a (8) SEA 2012



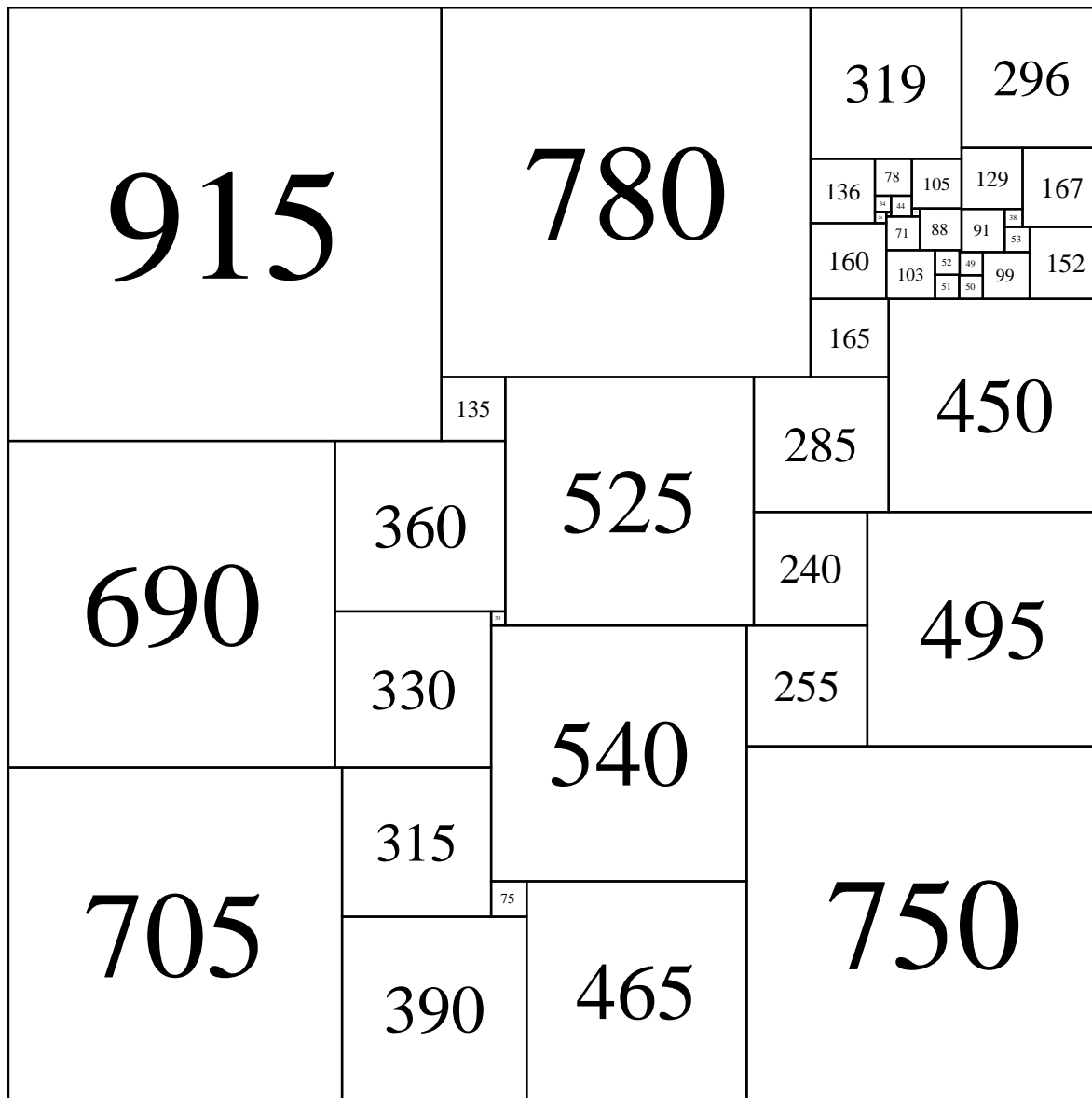
48 : 2310b (8) SEA 2012



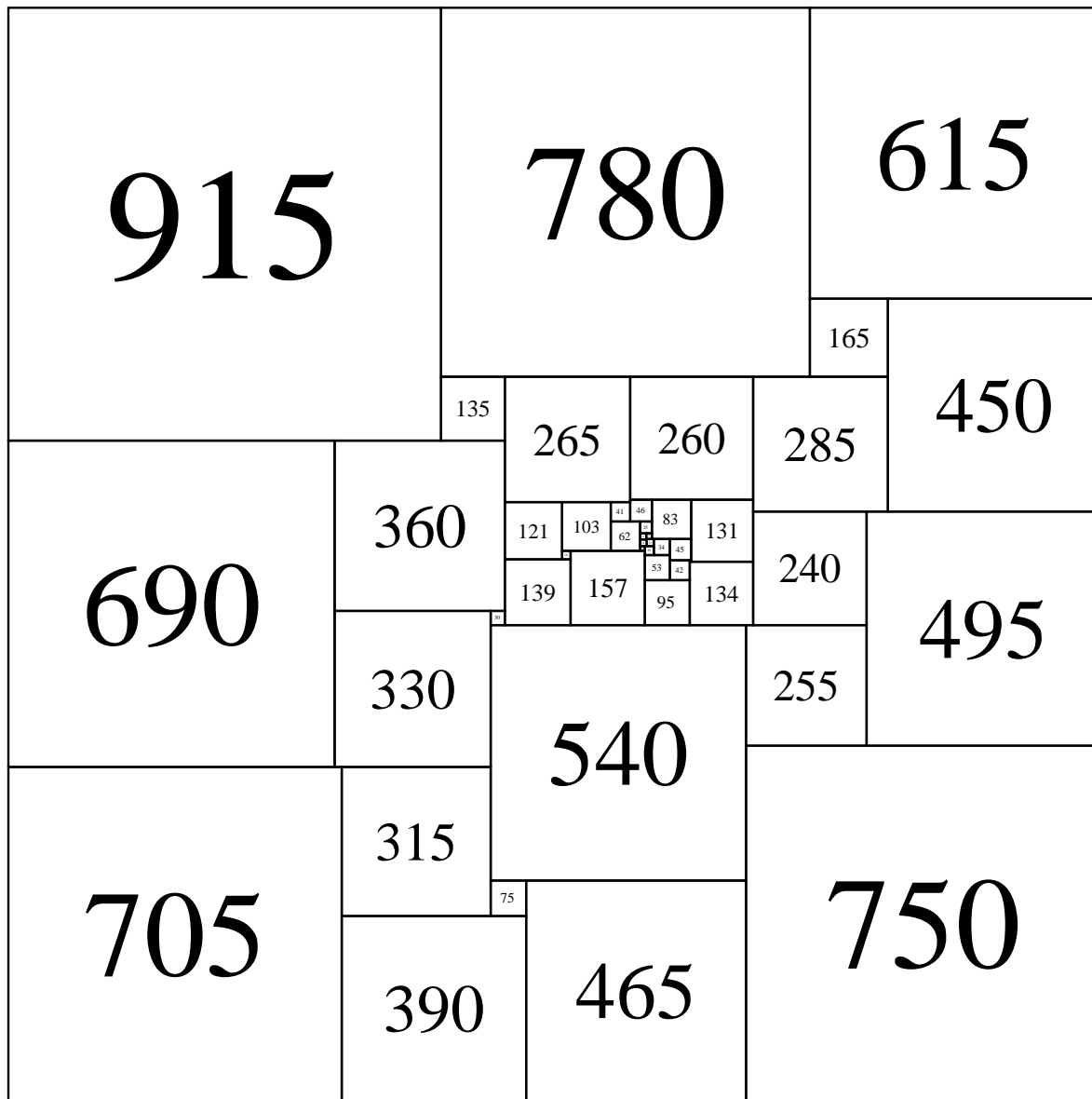
48 : 2310c (8) SEA 2012



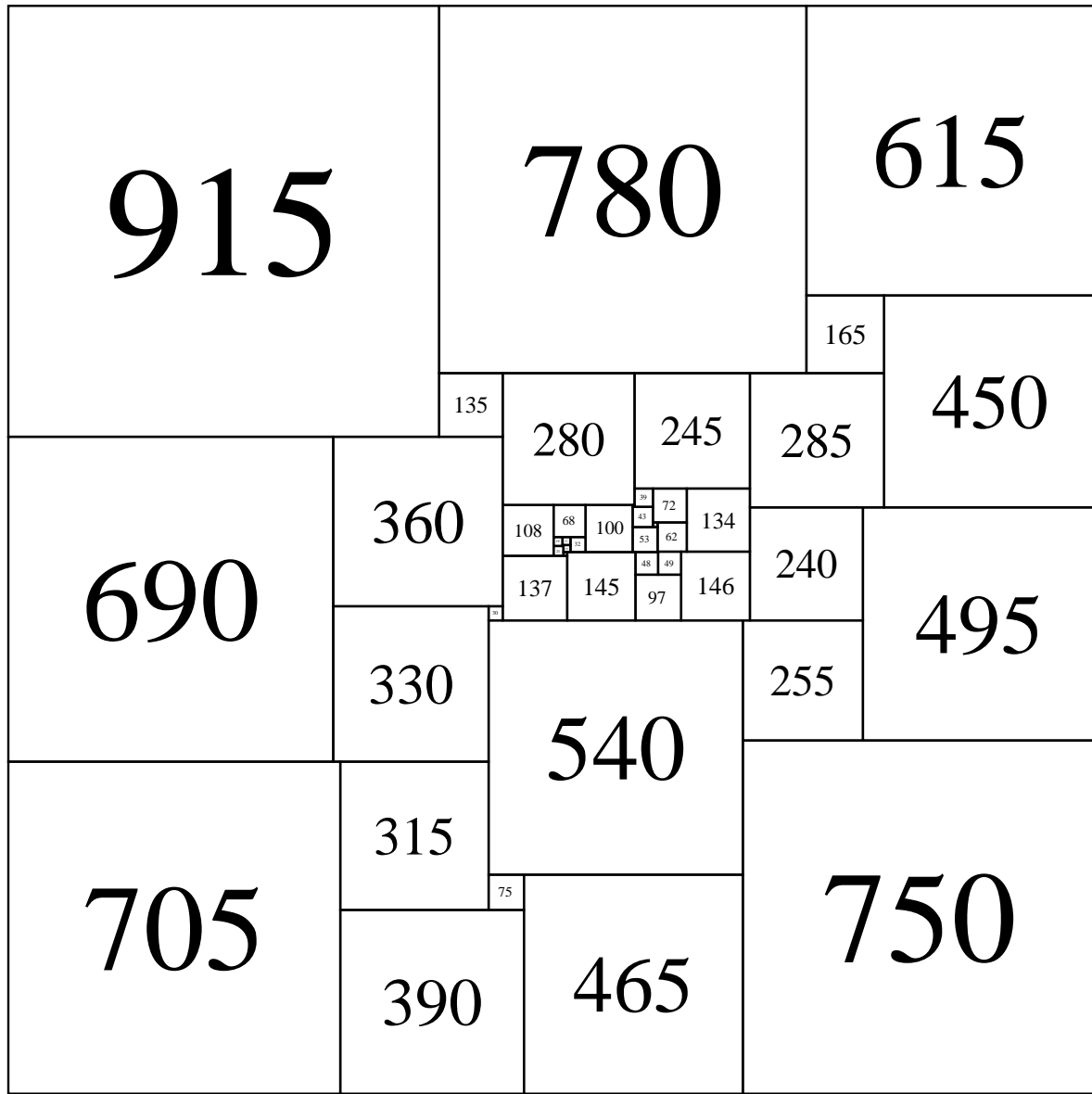
48 : 2310d (8) SEA 2012



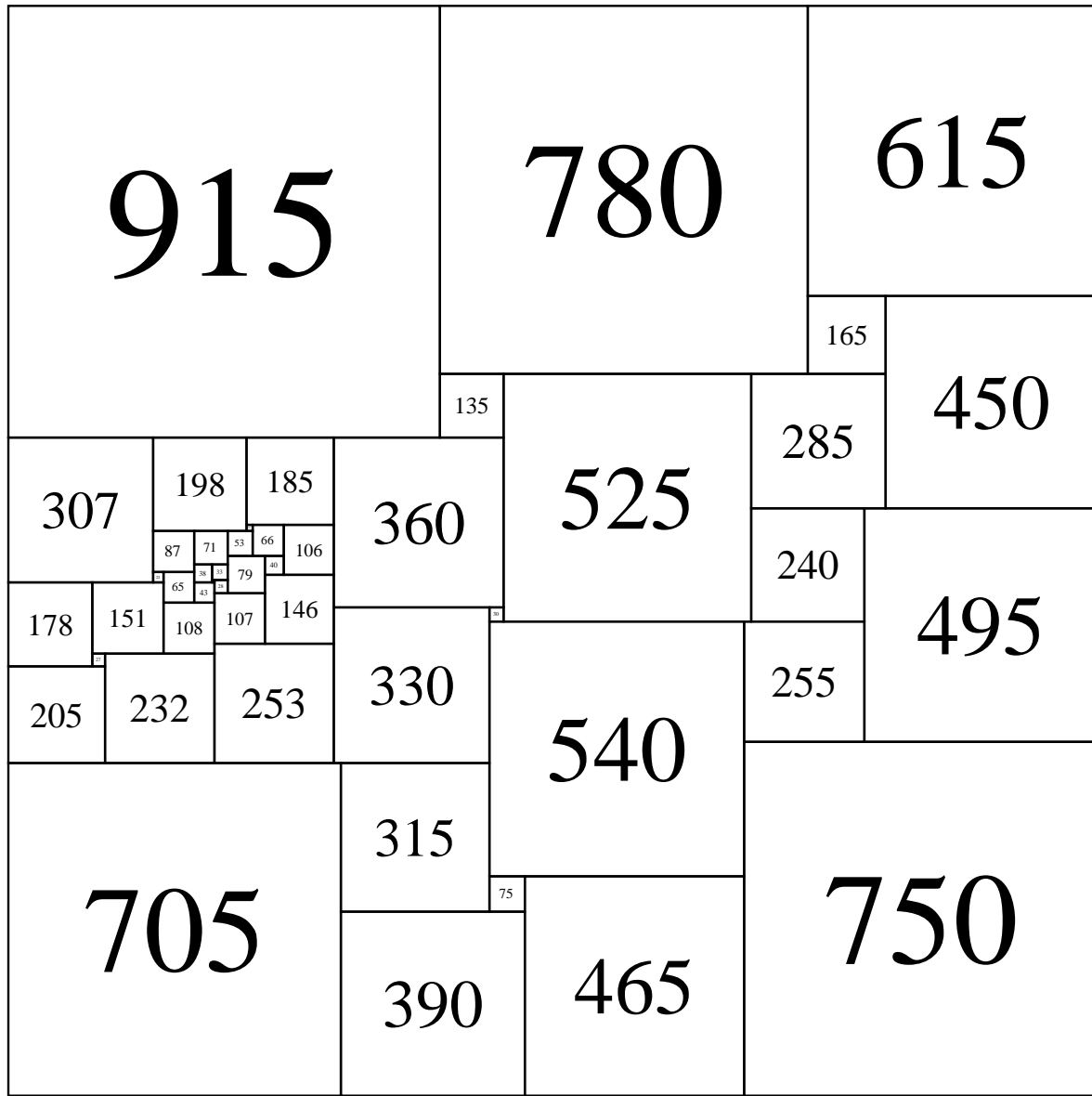
48 : 2310e (8) SEA 2012



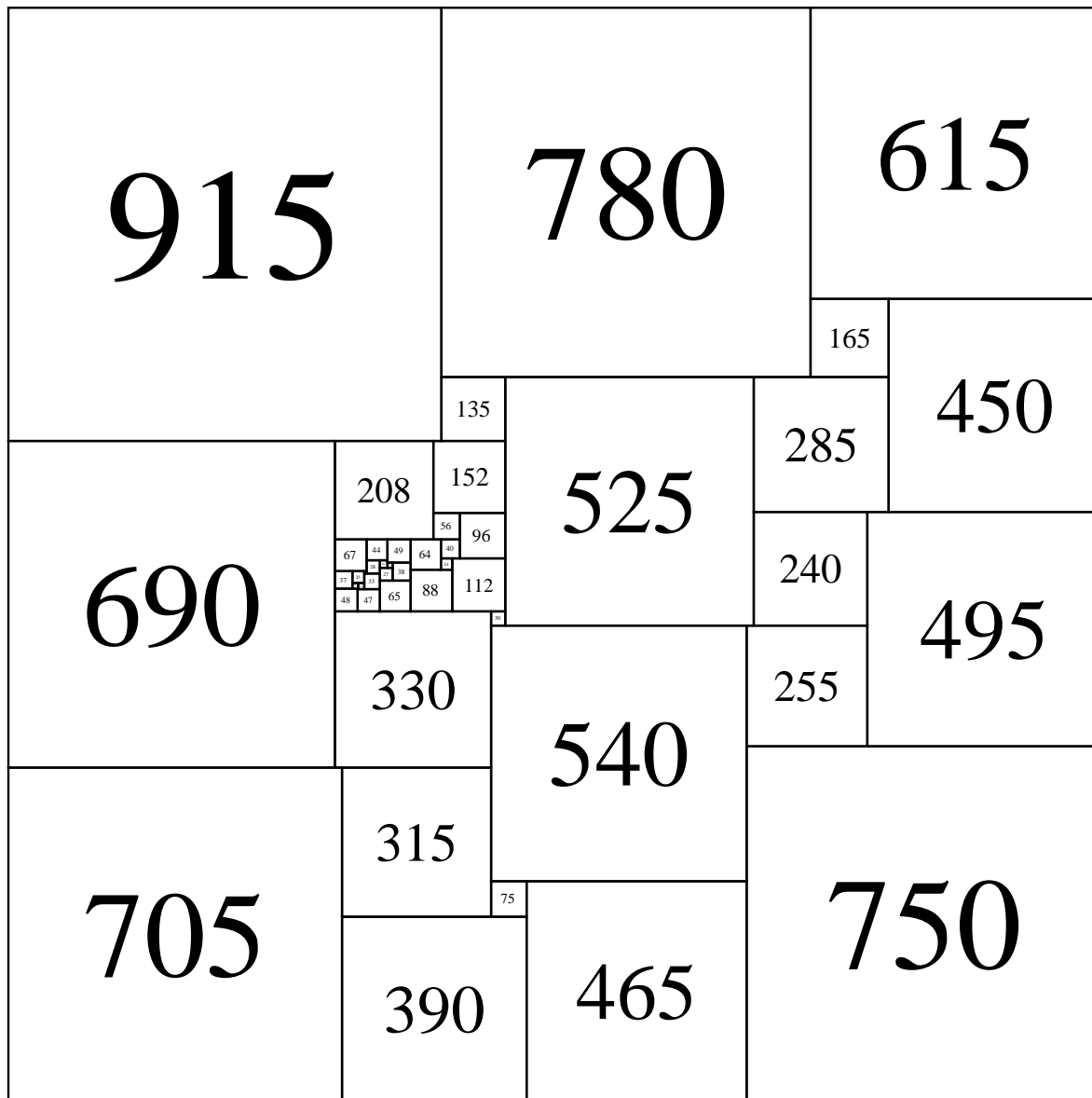
48 : 2310f (8) SEA 2012



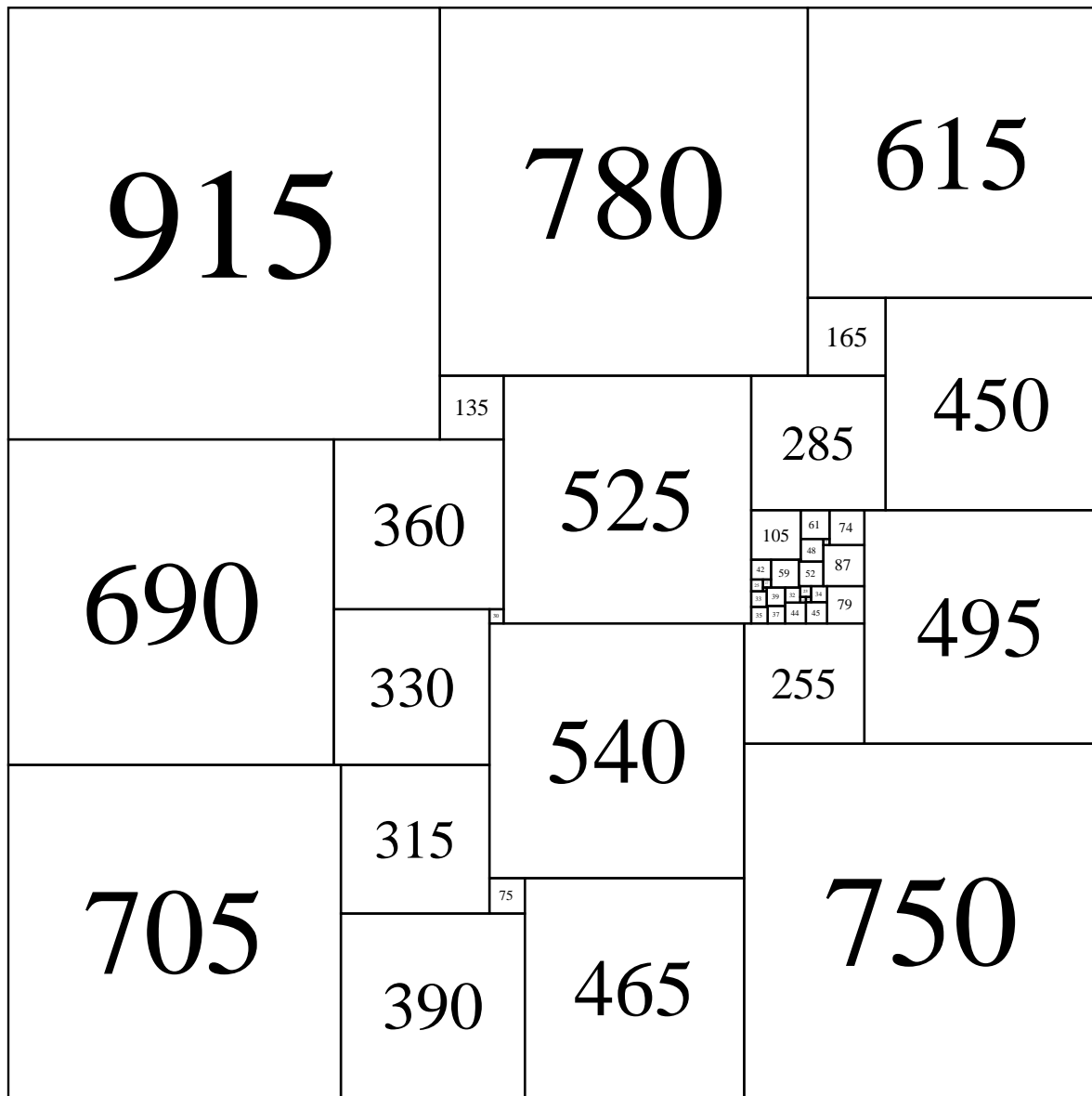
48 : 2310g (8) SEA 2012



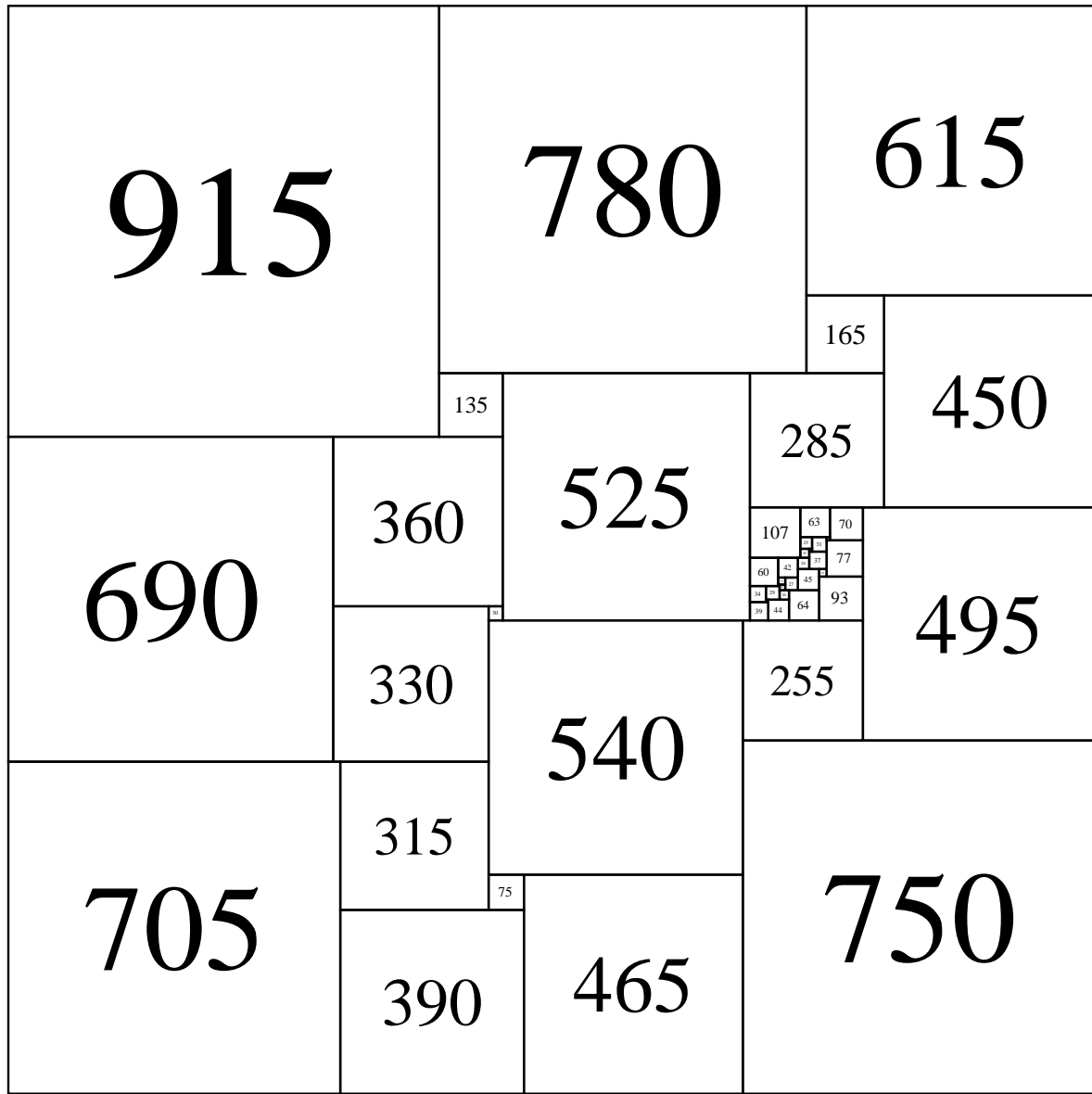
48 : 2310h (8) SEA 2012



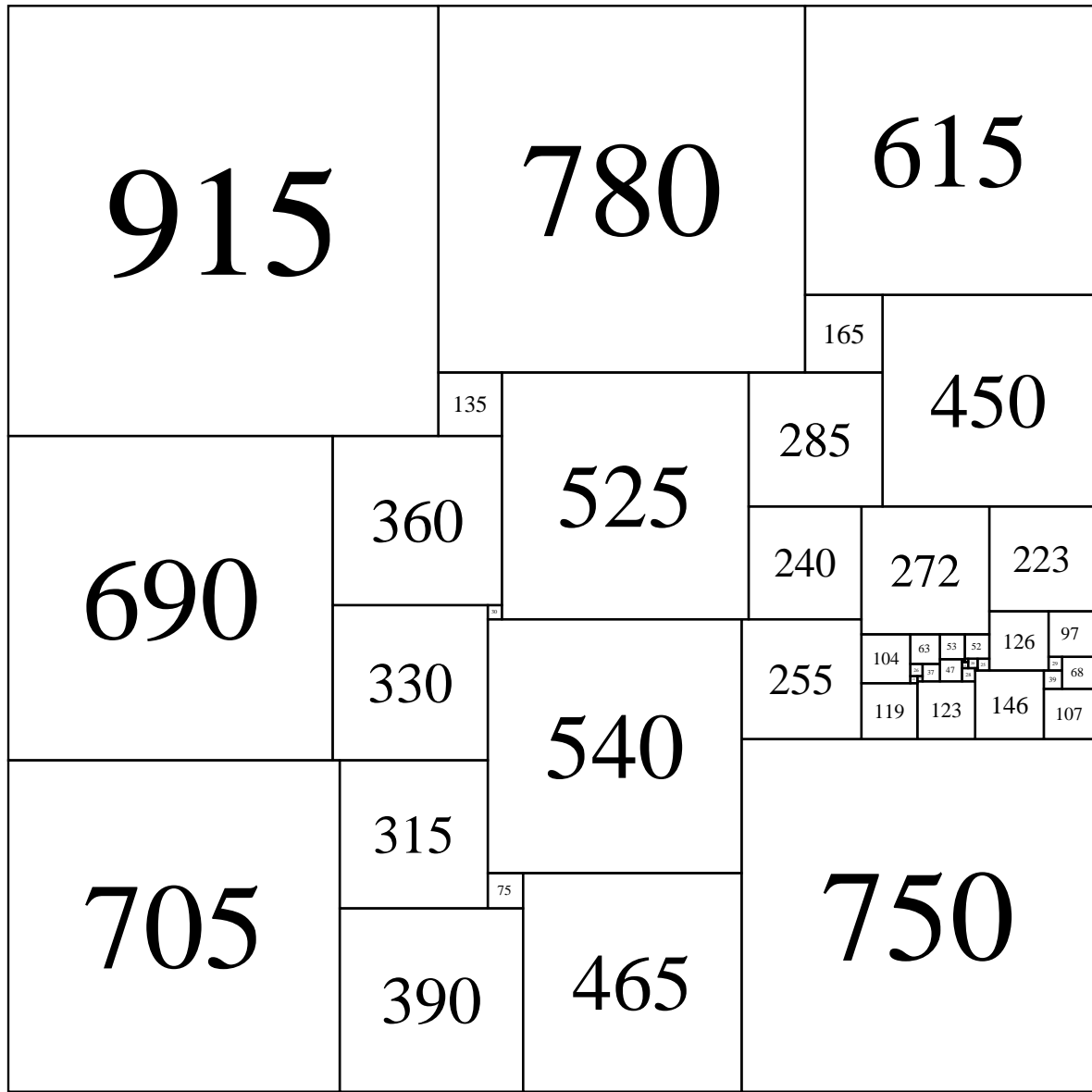
48 : 2310i (8) SEA 2012



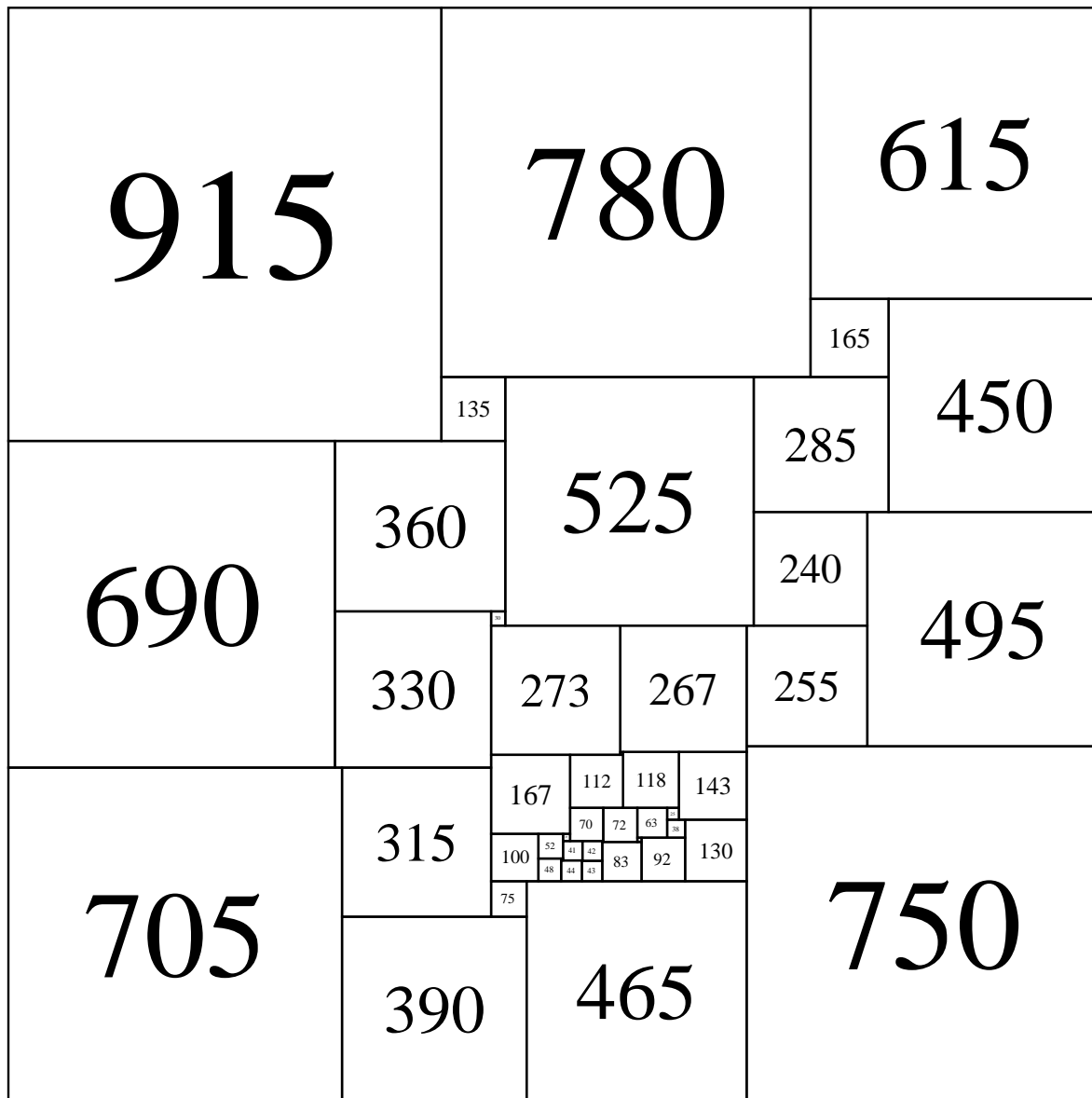
48 : 2310j (8) SEA 2012



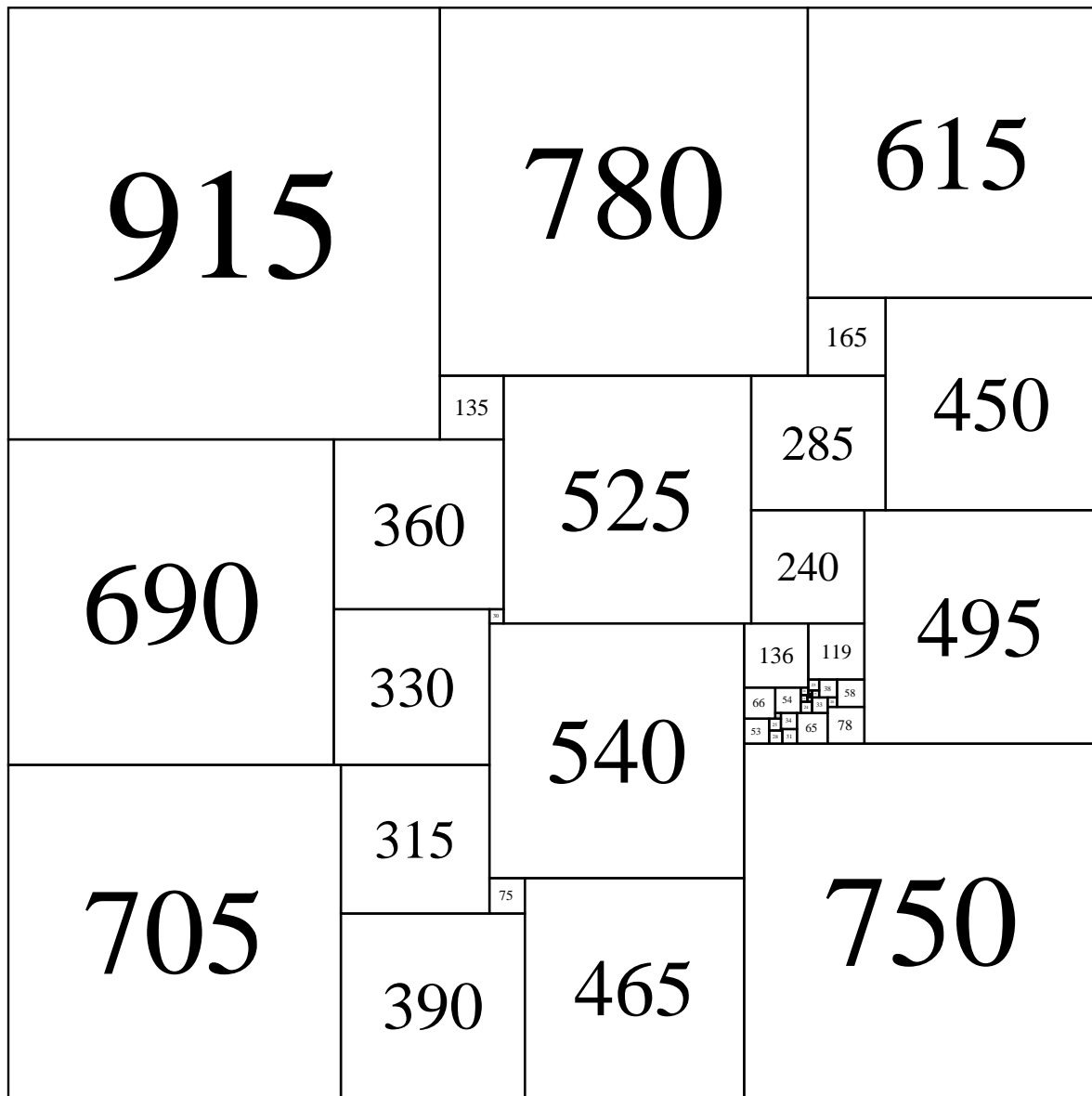
48 : 2310k (8) SEA 2012



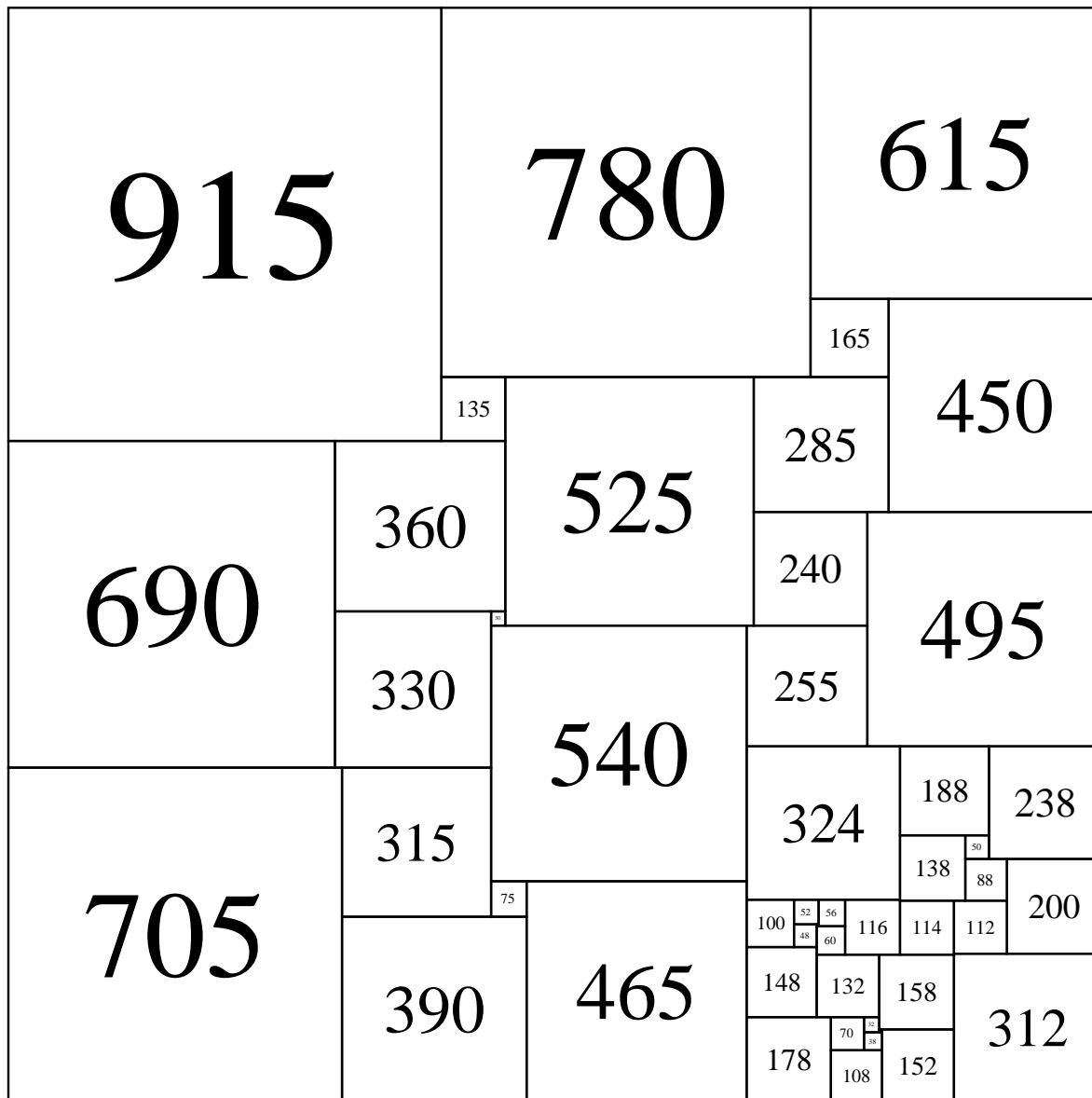
48 : 23101 (8) SEA 2012



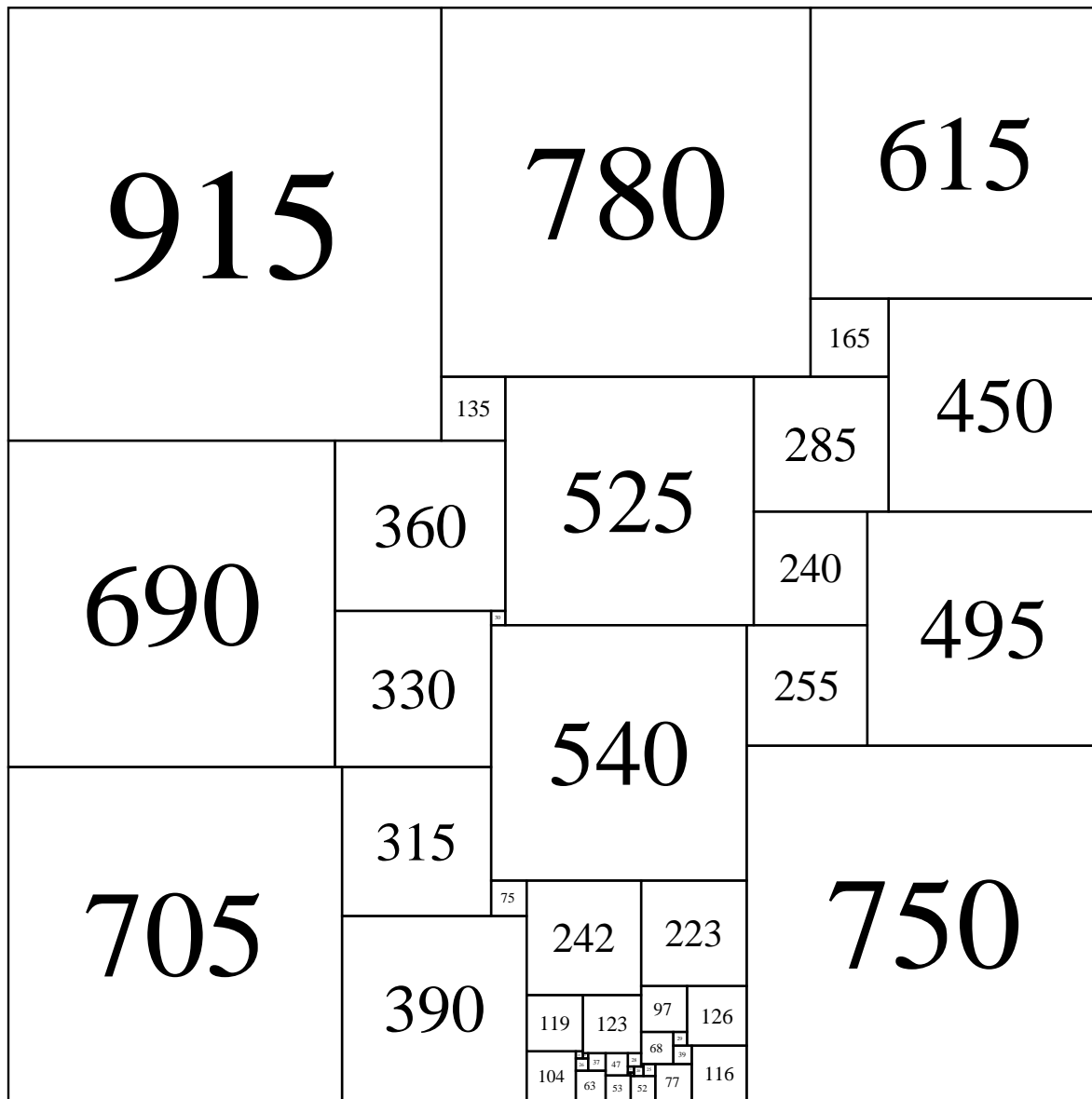
48 : 2310m (8) SEA 2012



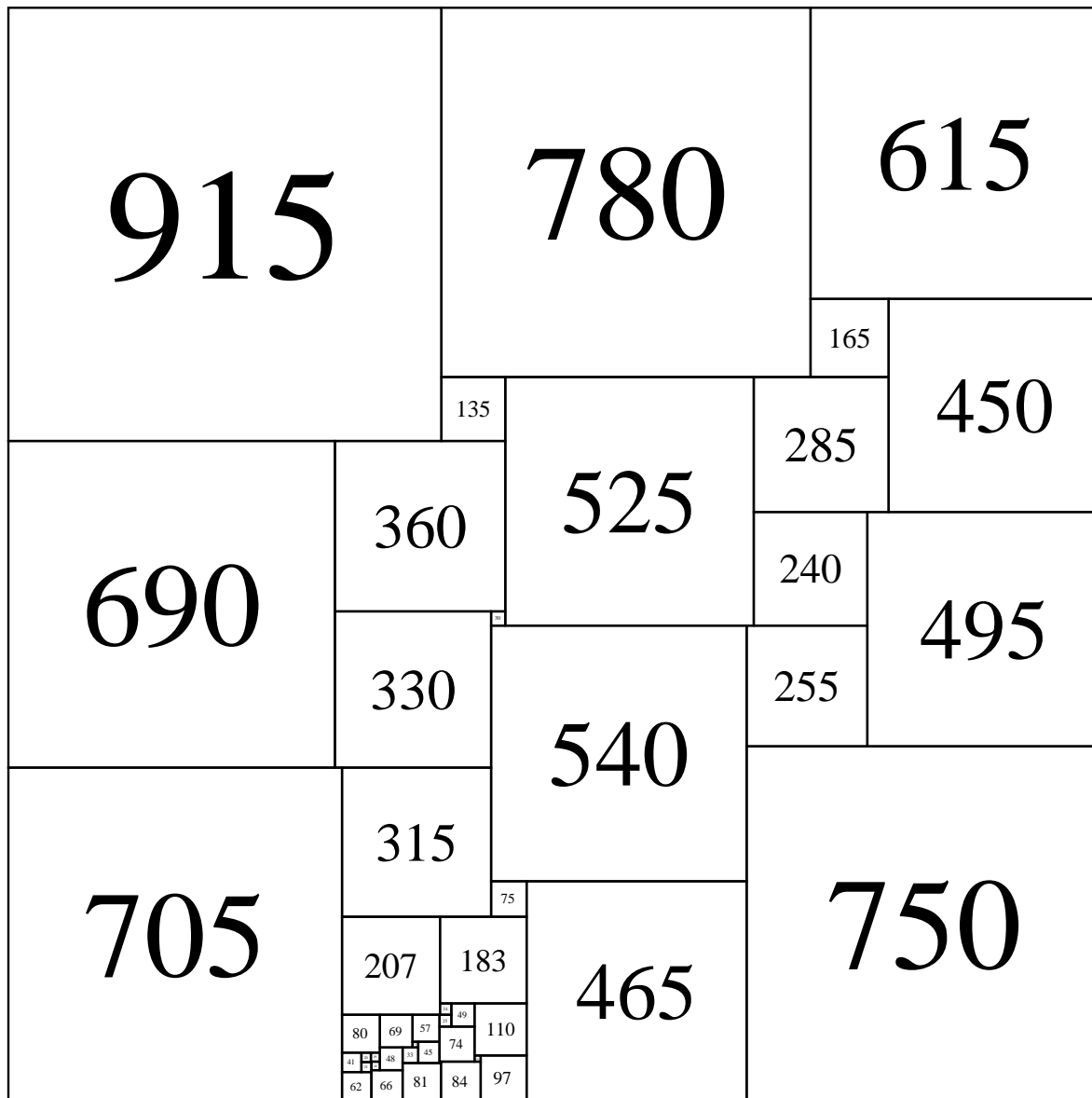
48 : 2310n (8) SEA 2012



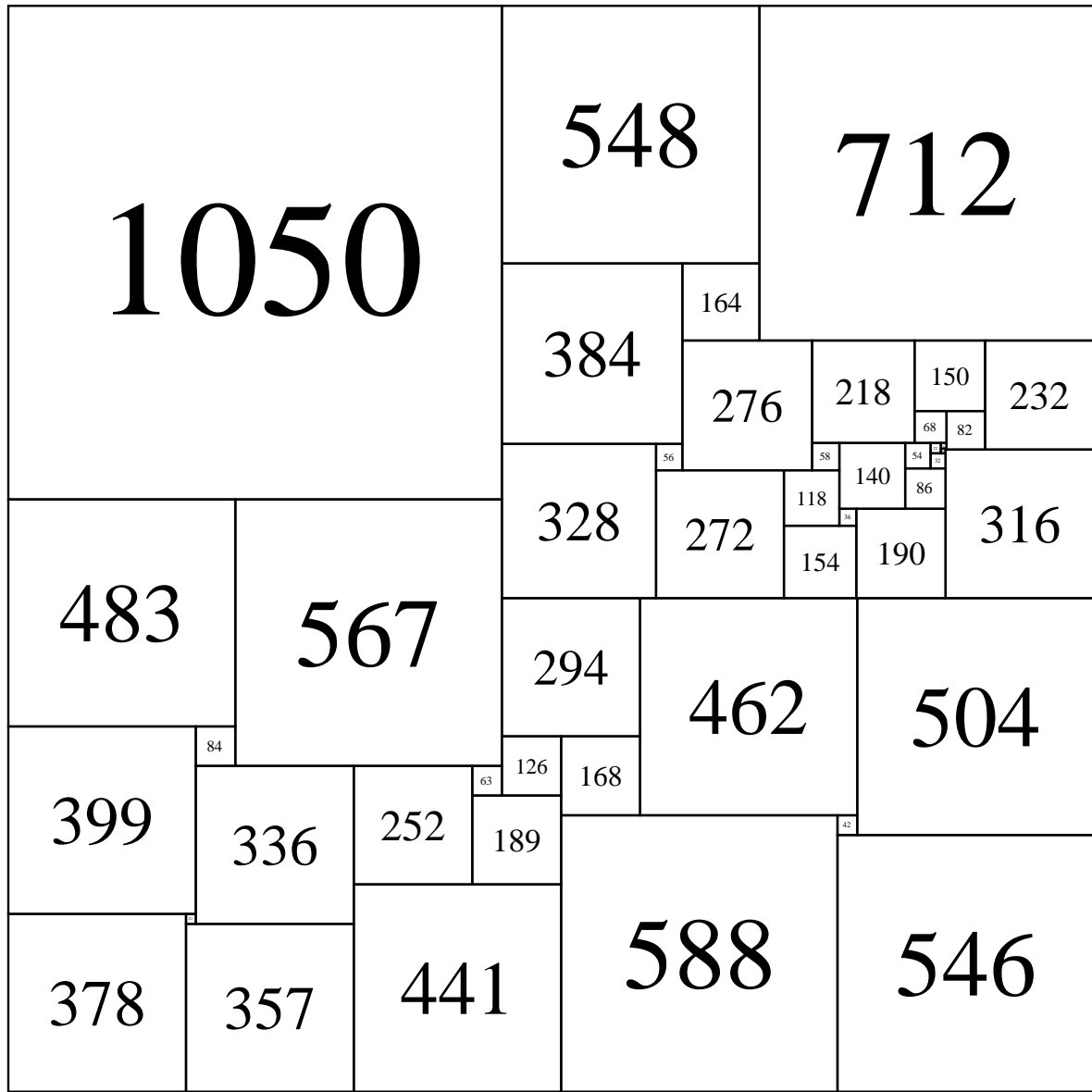
48 : 2310o (8) SEA 2012



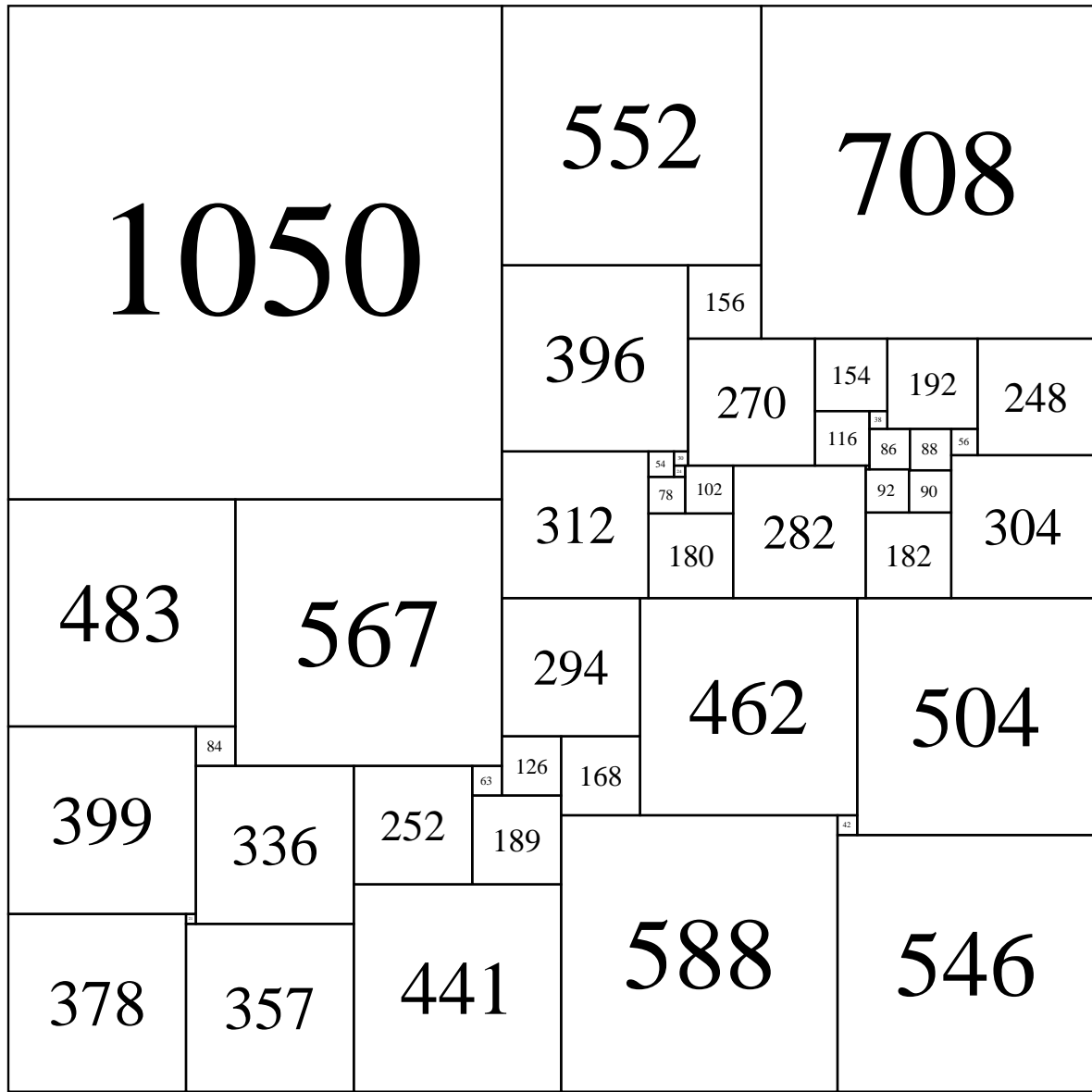
48 : 2310p (8) SEA 2012



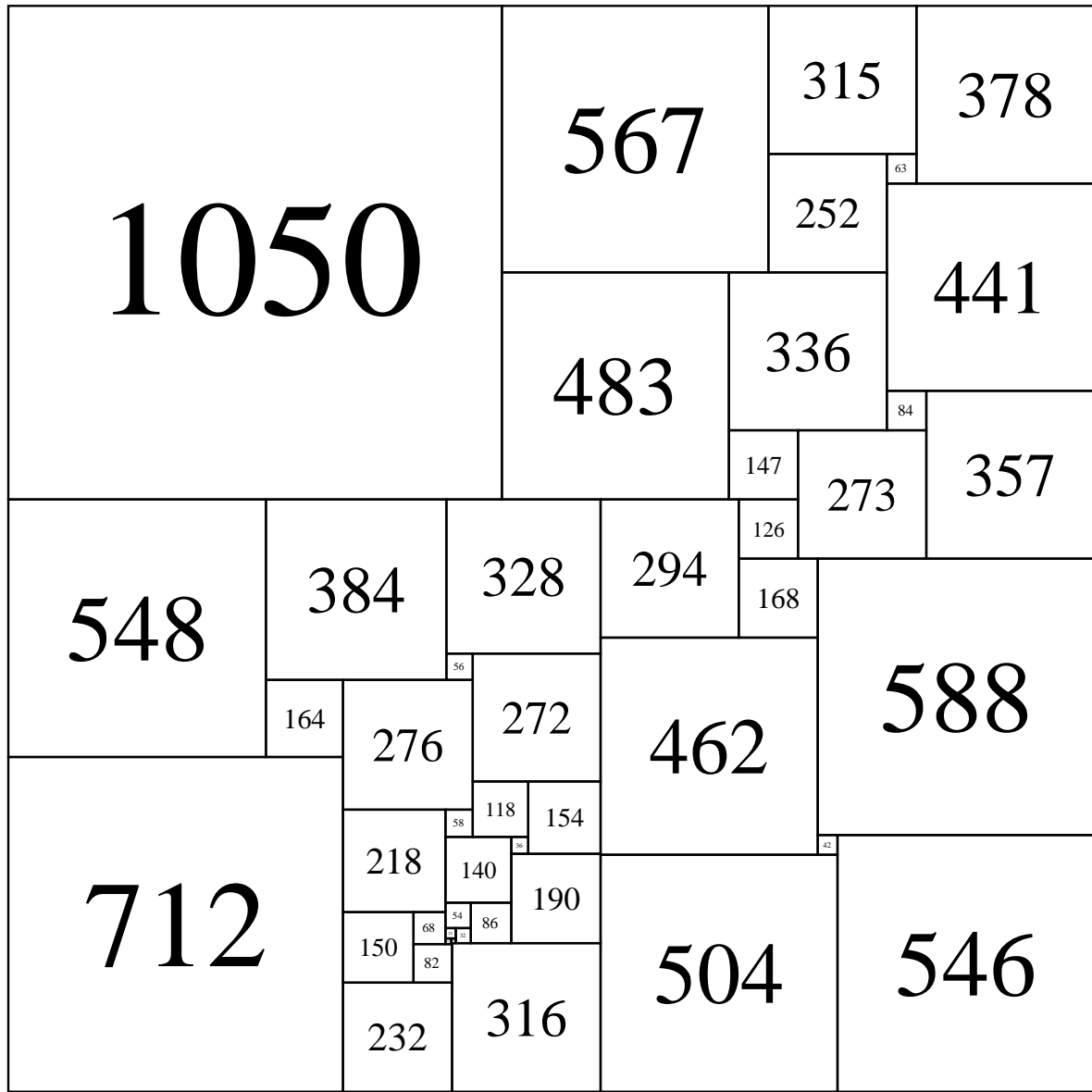
48 : 2310q (8) SEA 2012



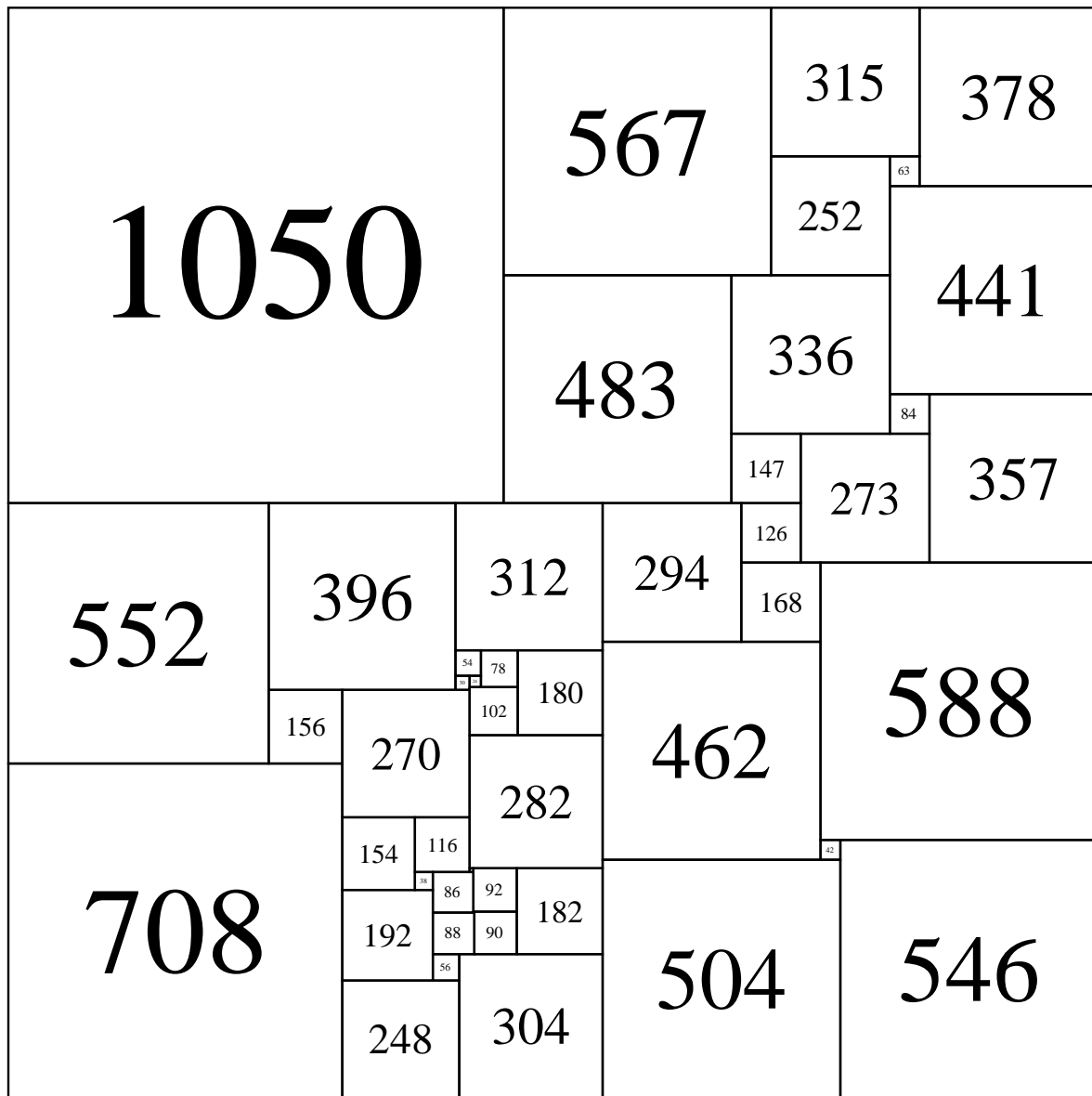
48 : 2310r (8) SEA 2012



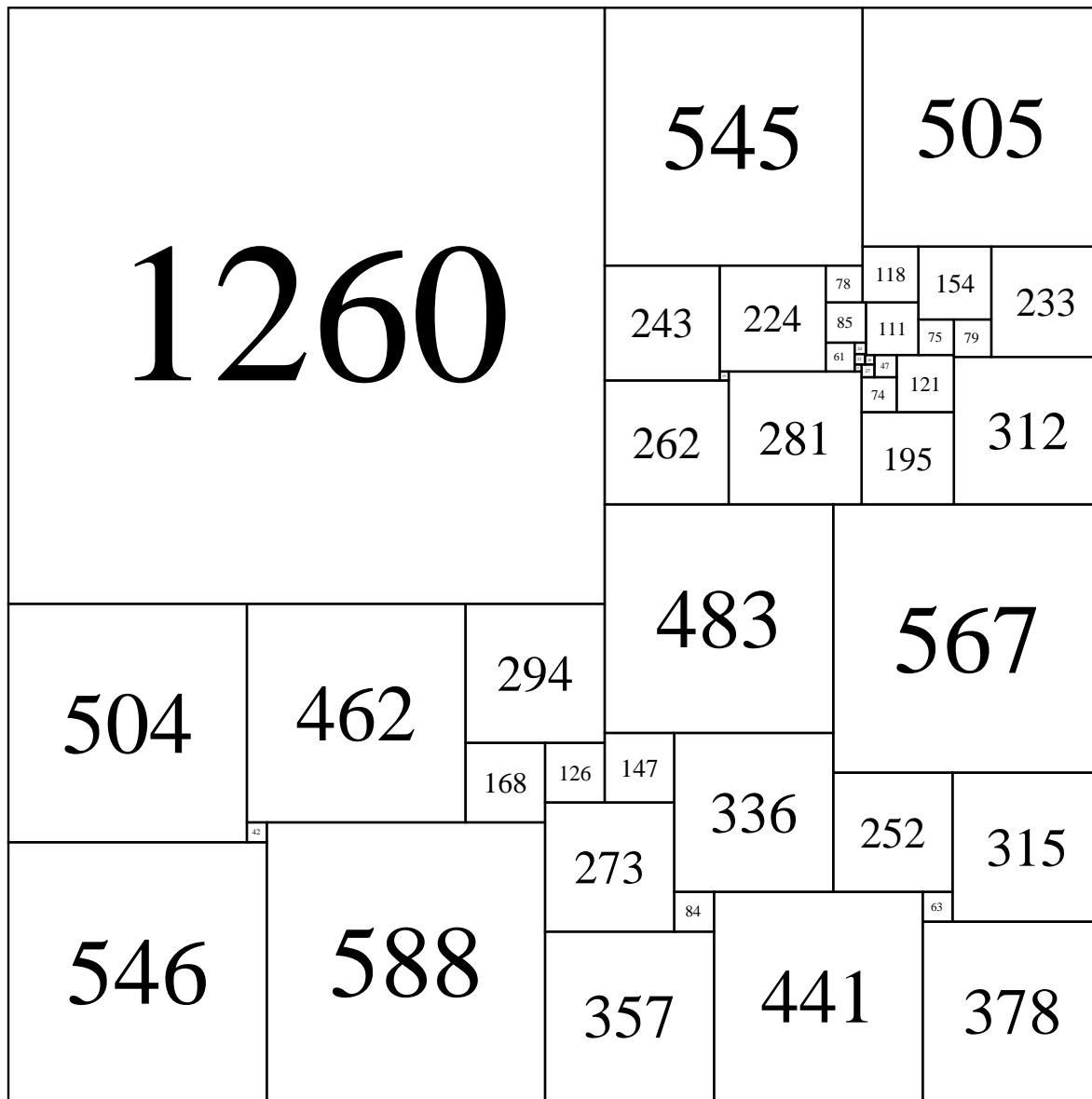
48 : 2310s (8) SEA 2012



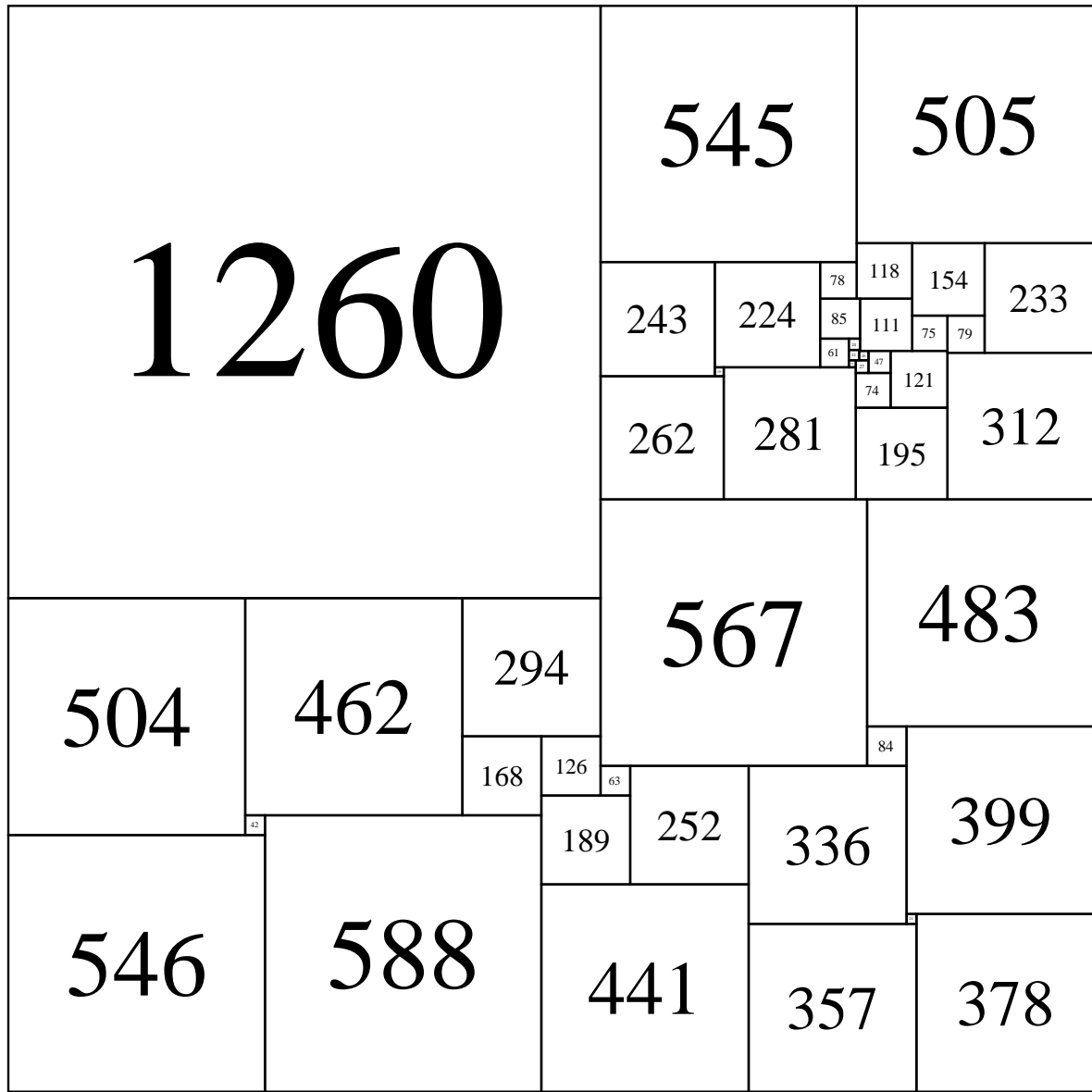
48 : 2310t (8) SEA 2012



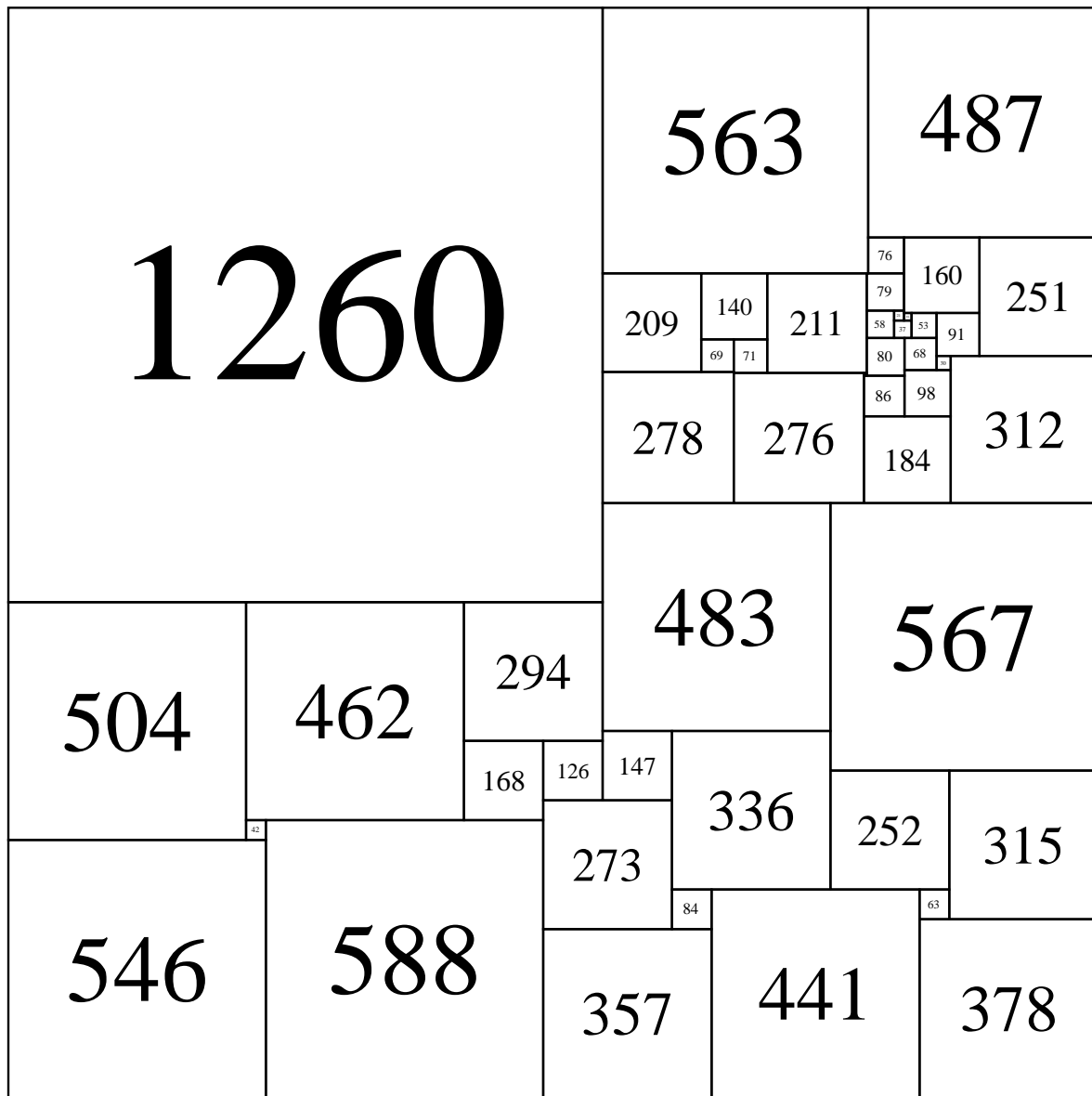
48 : 2310u (8) SEA 2012



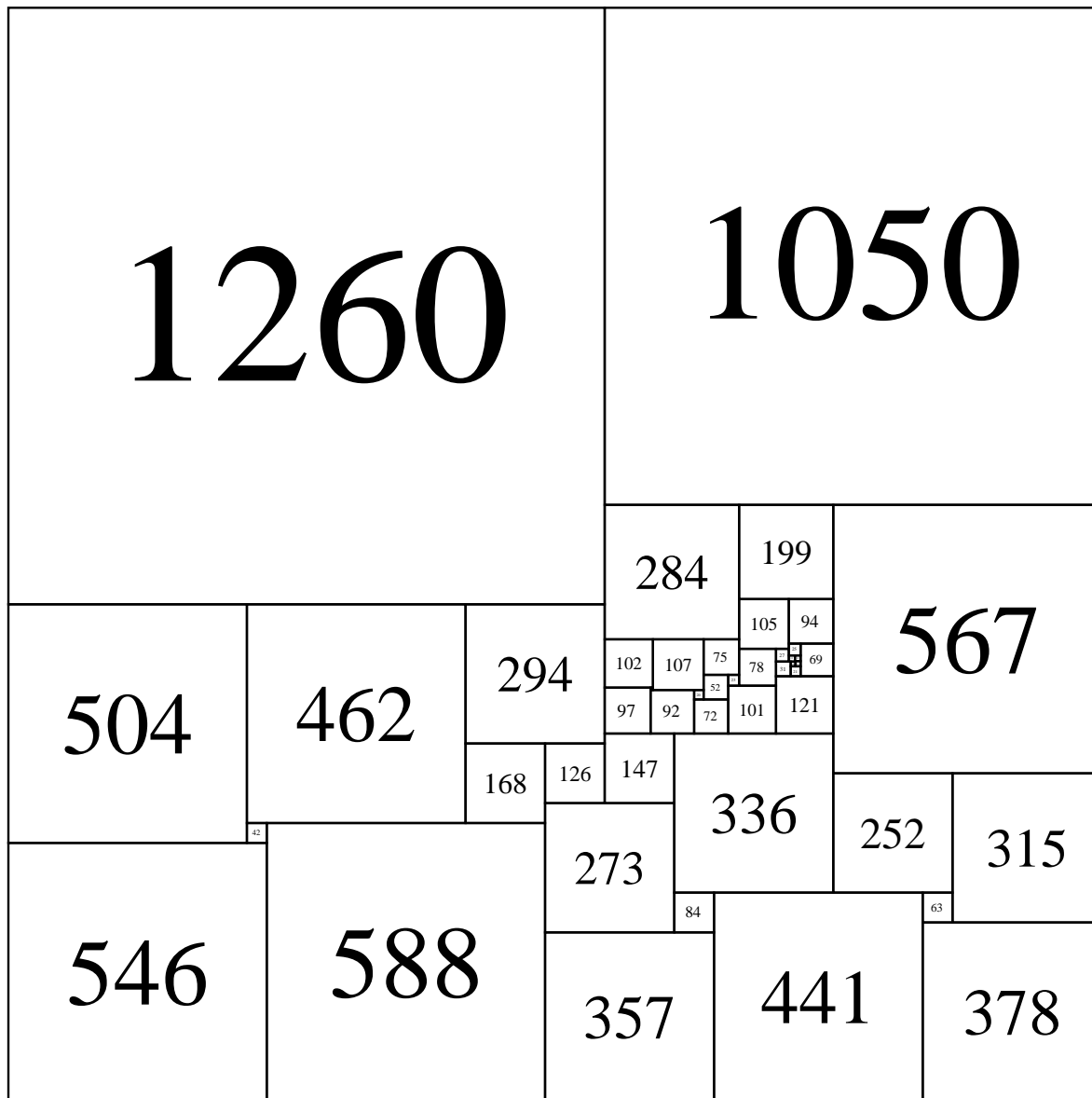
48 : 2310v (8) SEA 2012



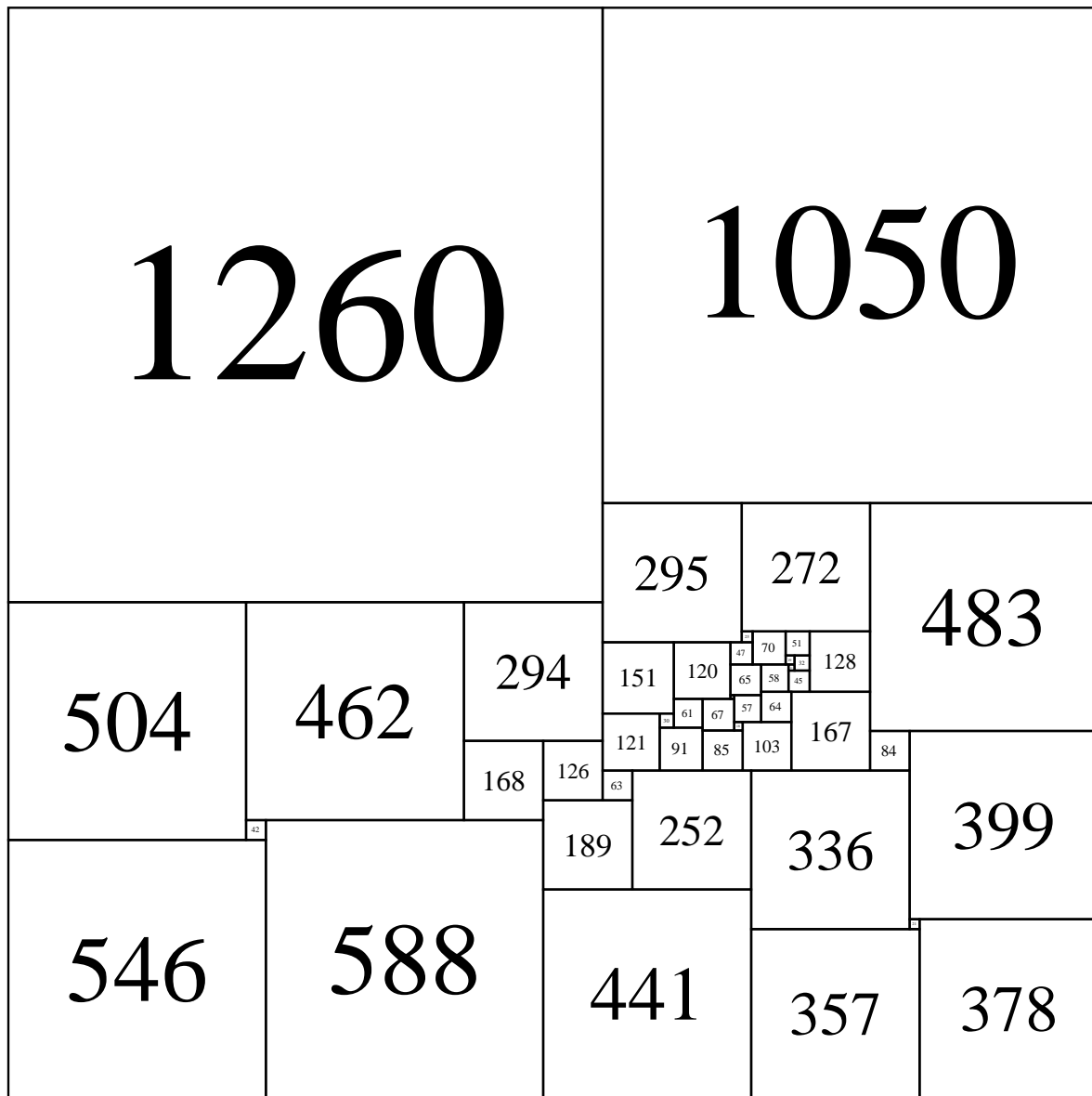
48 : 2310w (8) SEA 2012



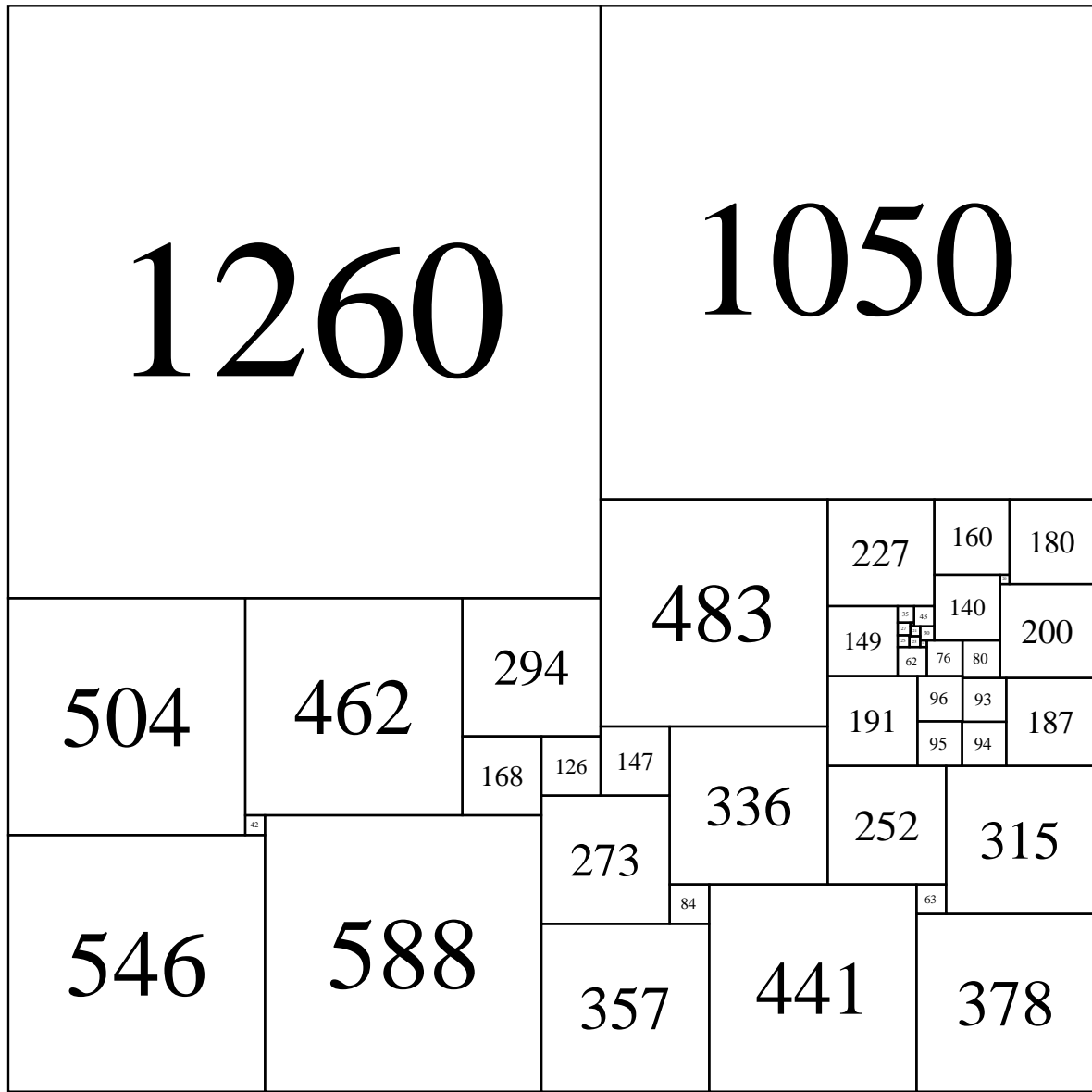
48 : 2310x (8) SEA 2012



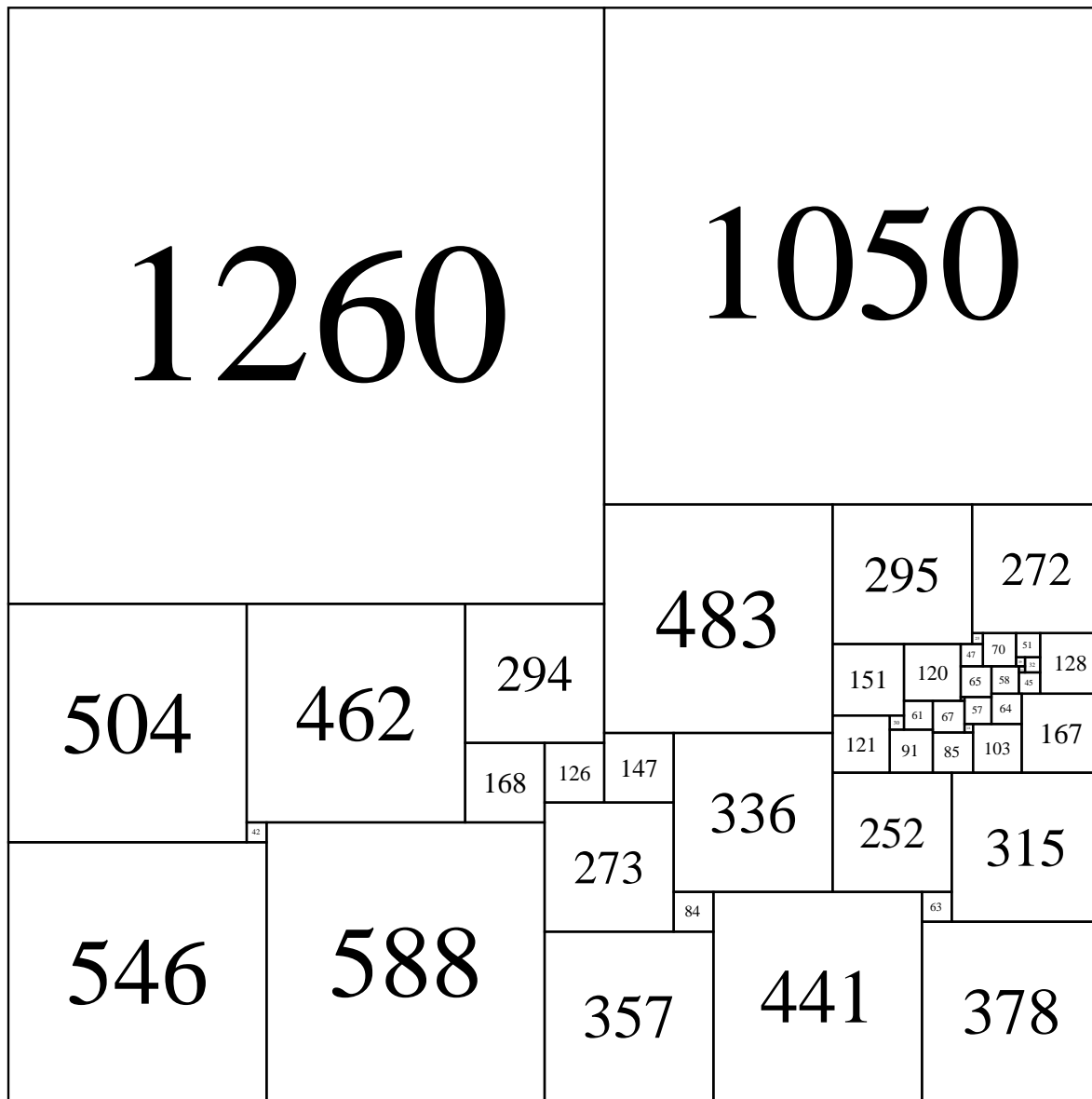
48 : 2310y (8) SEA 2012



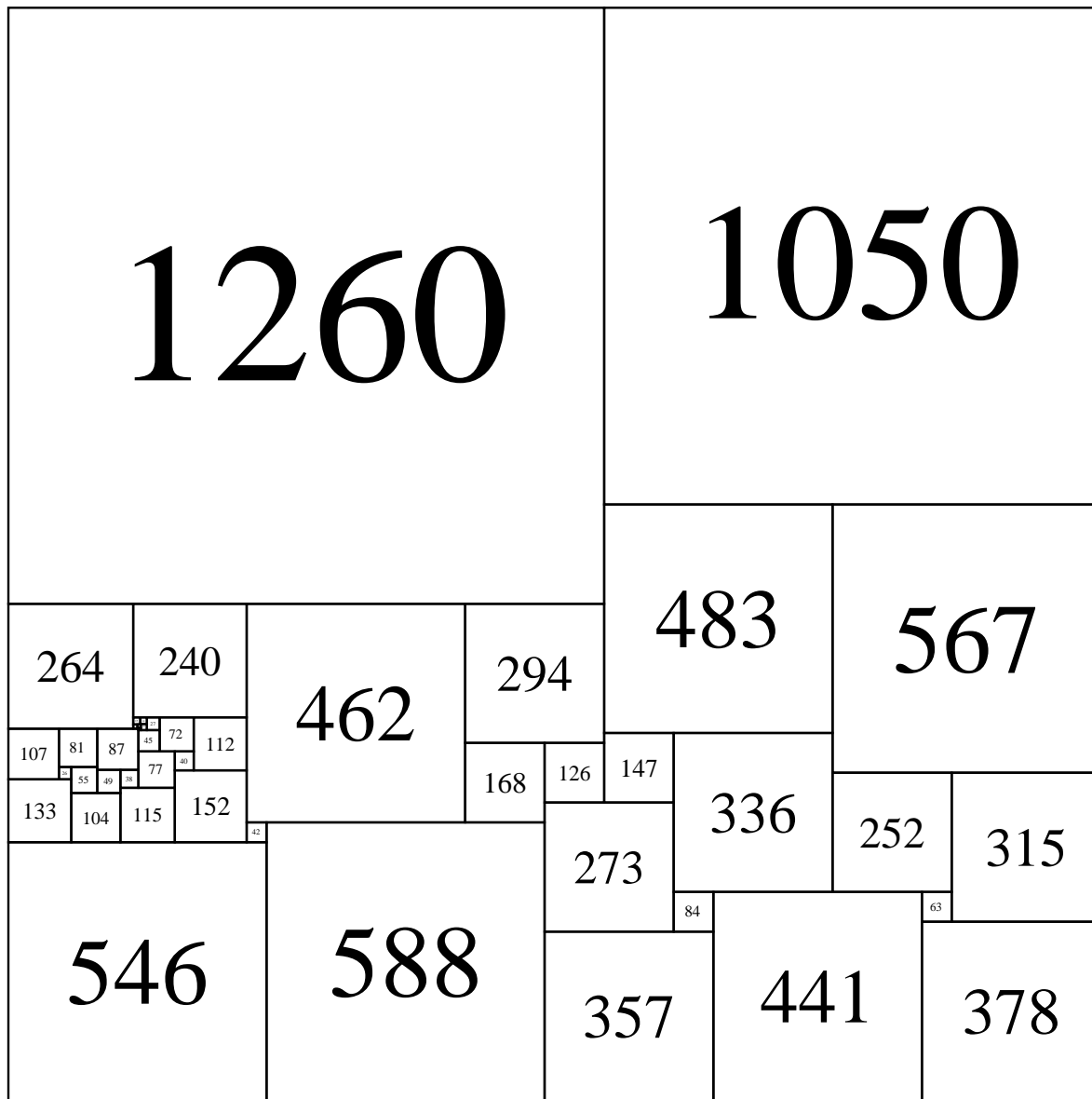
48 : 2310z (8) SEA 2012



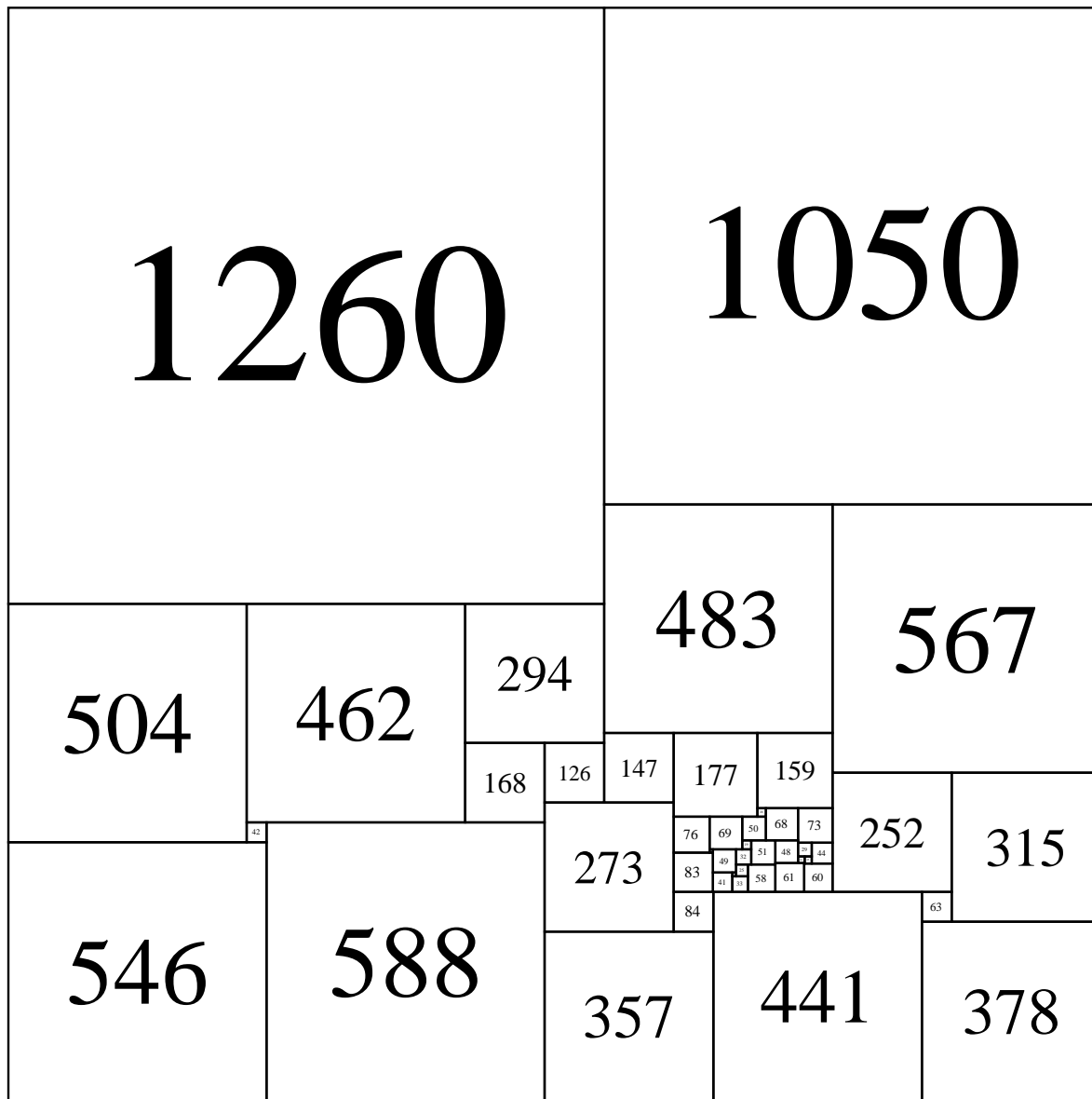
48 : 2310aa (8) SEA 2012



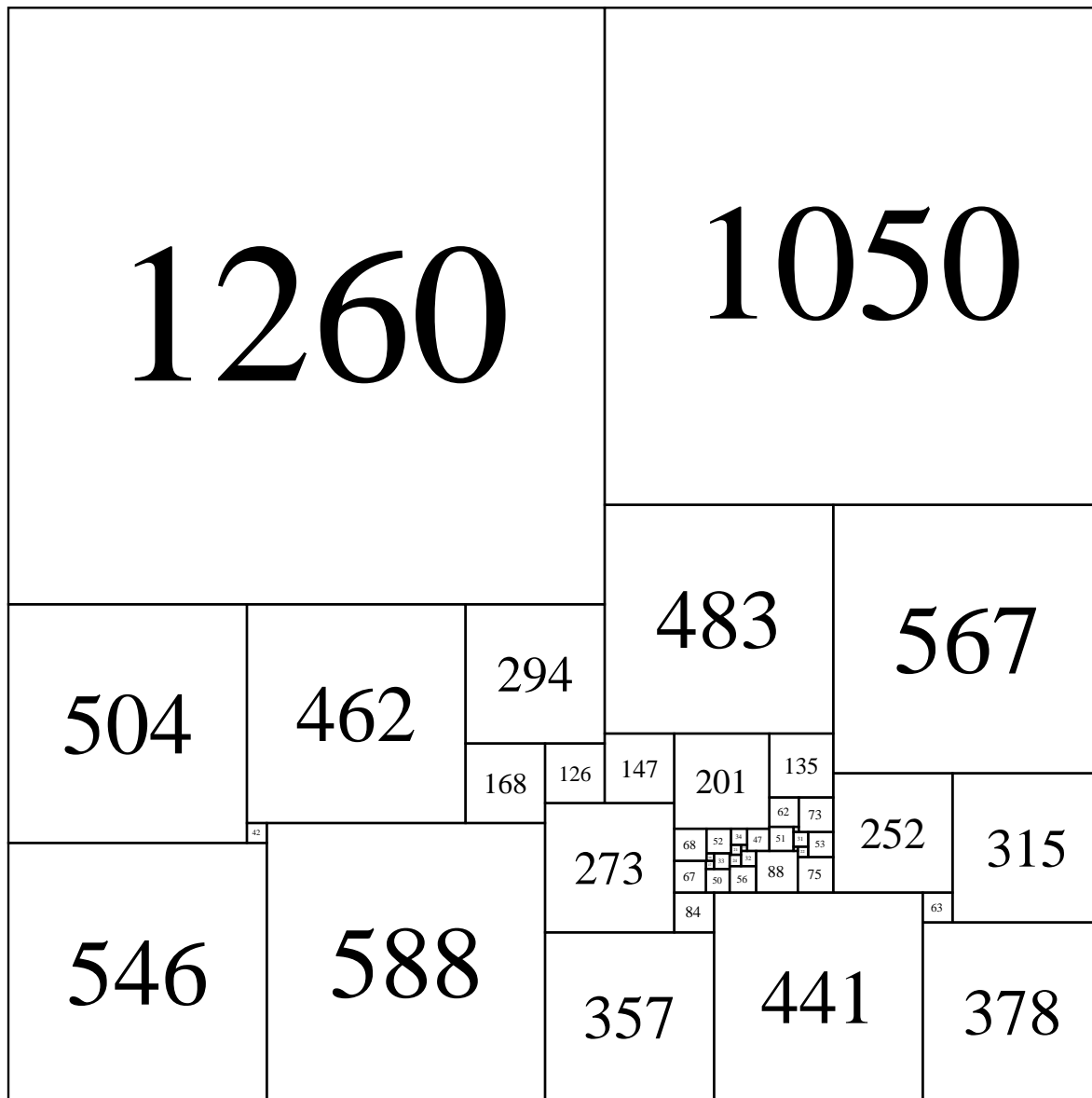
48 : 2310ab (8) SEA 2012



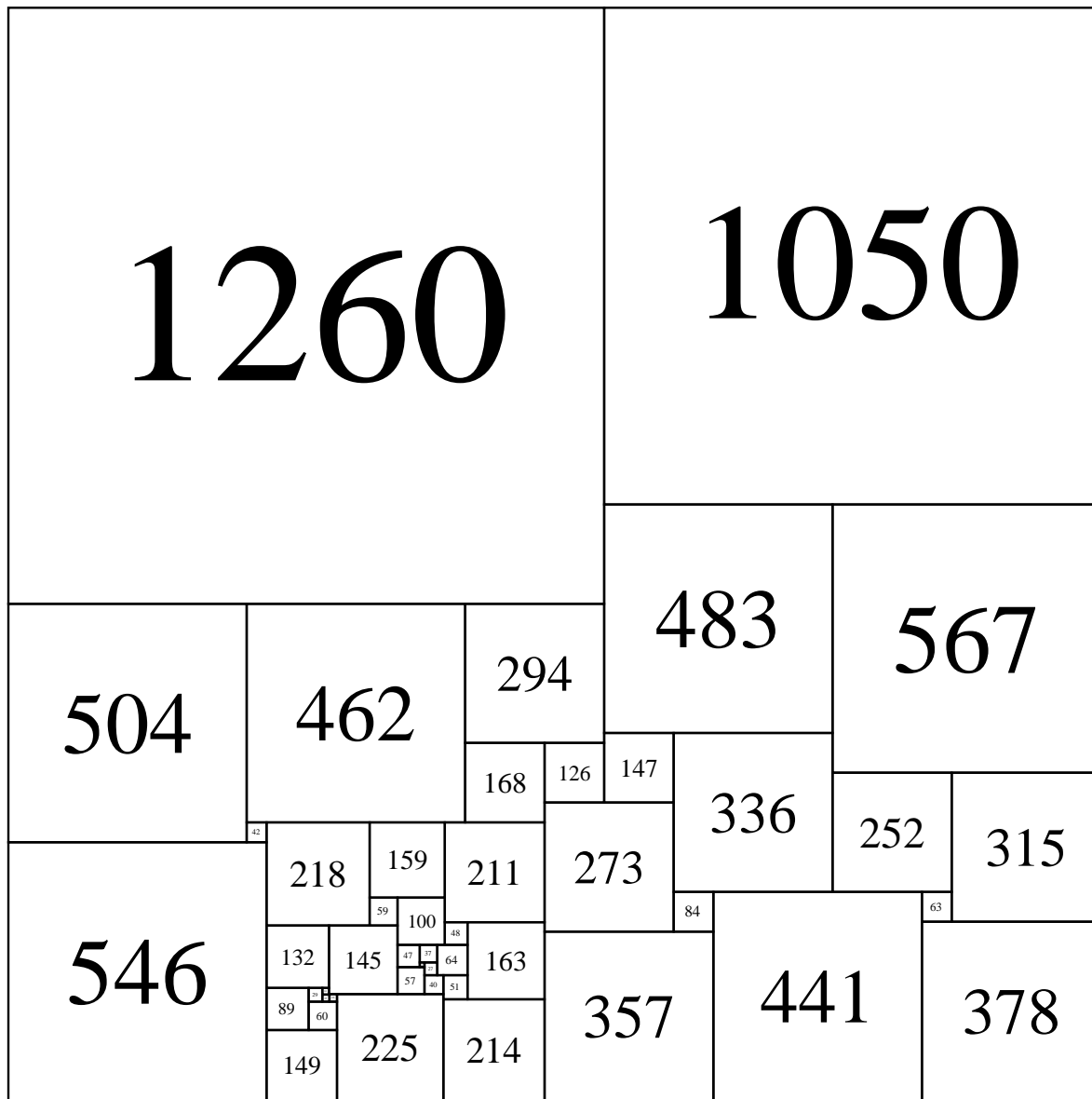
48 : 2310ac (8) SEA 2012



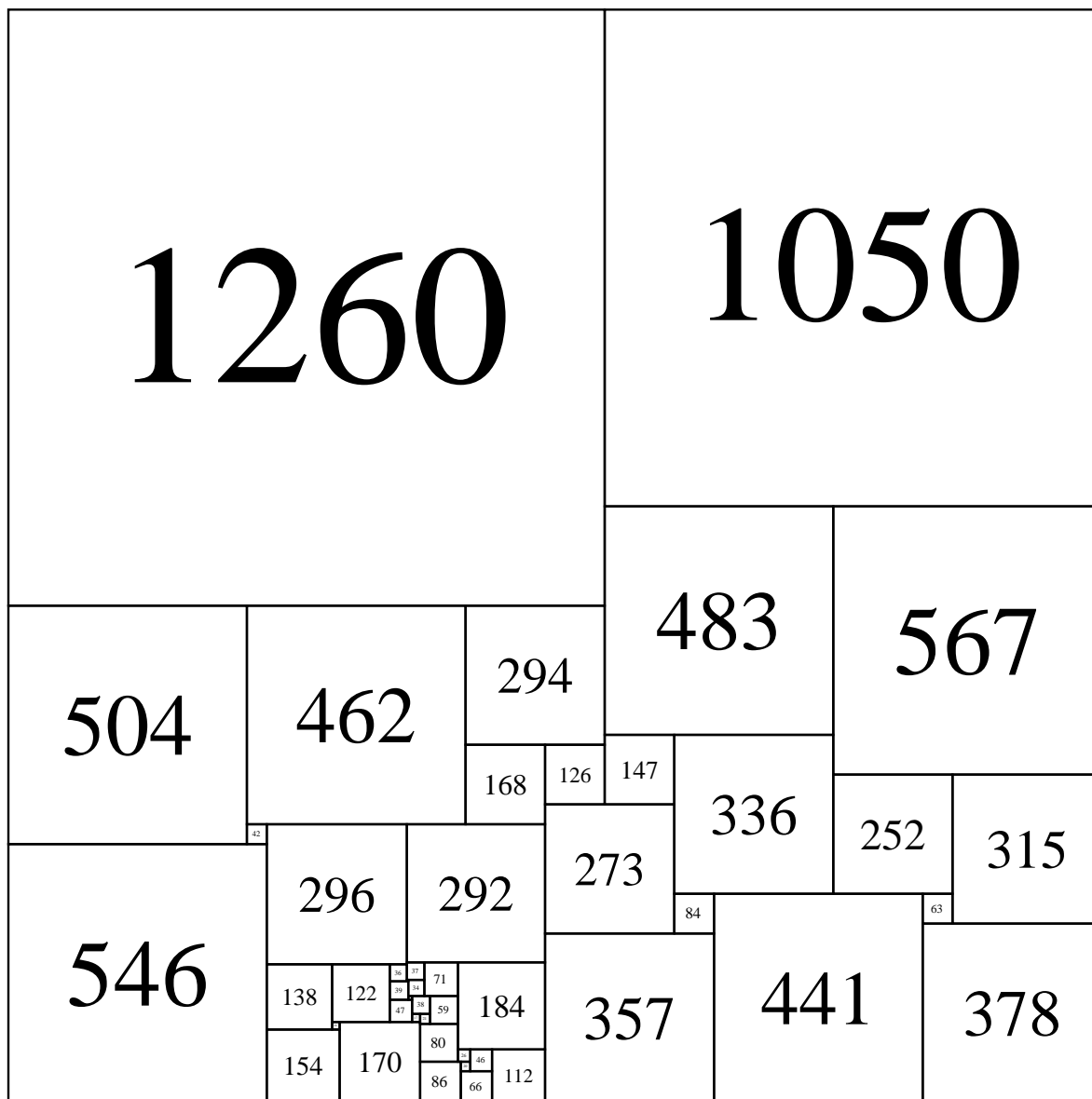
48 : 2310ad (8) SEA 2012



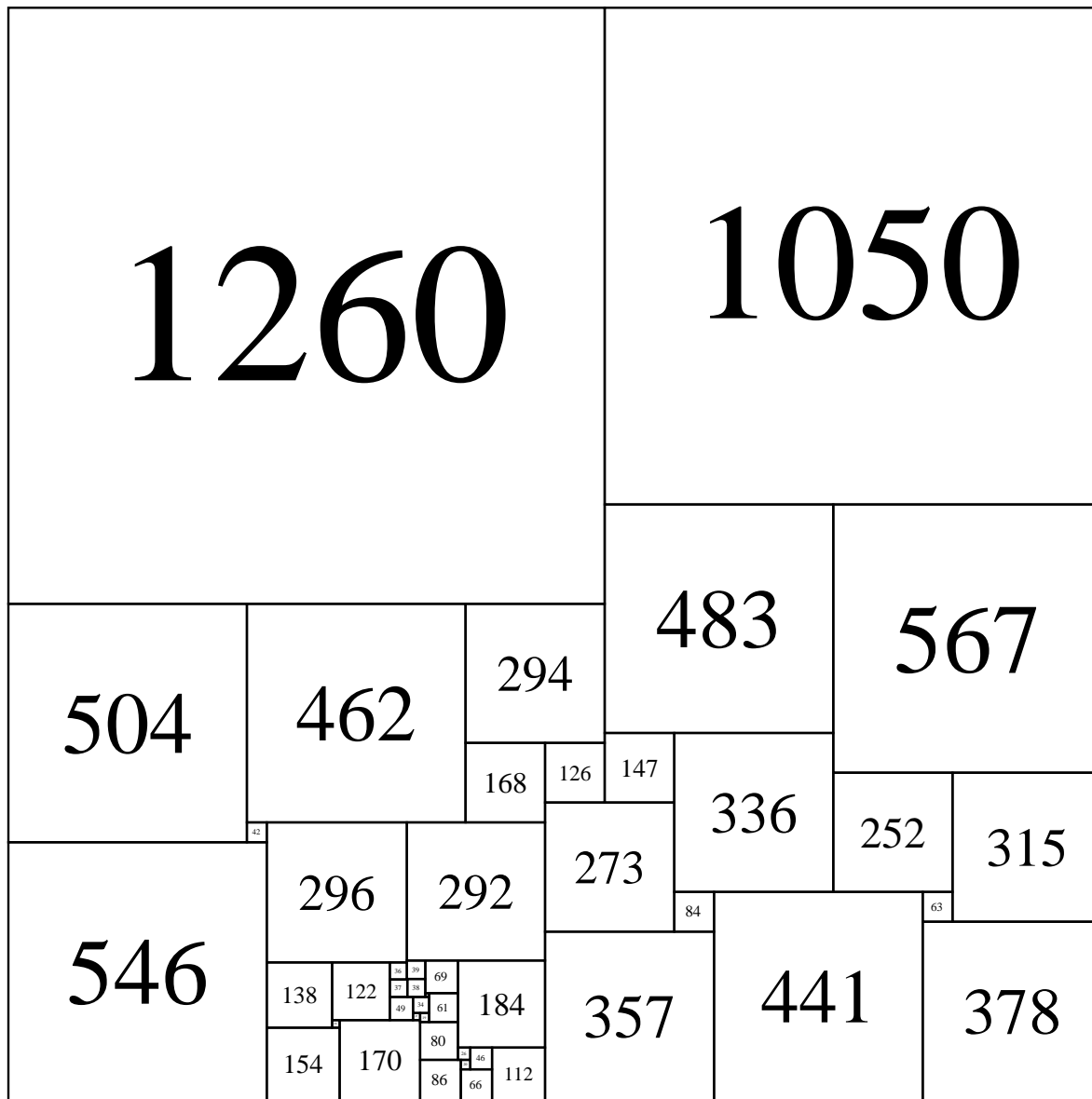
48 : 2310ae (8) SEA 2012



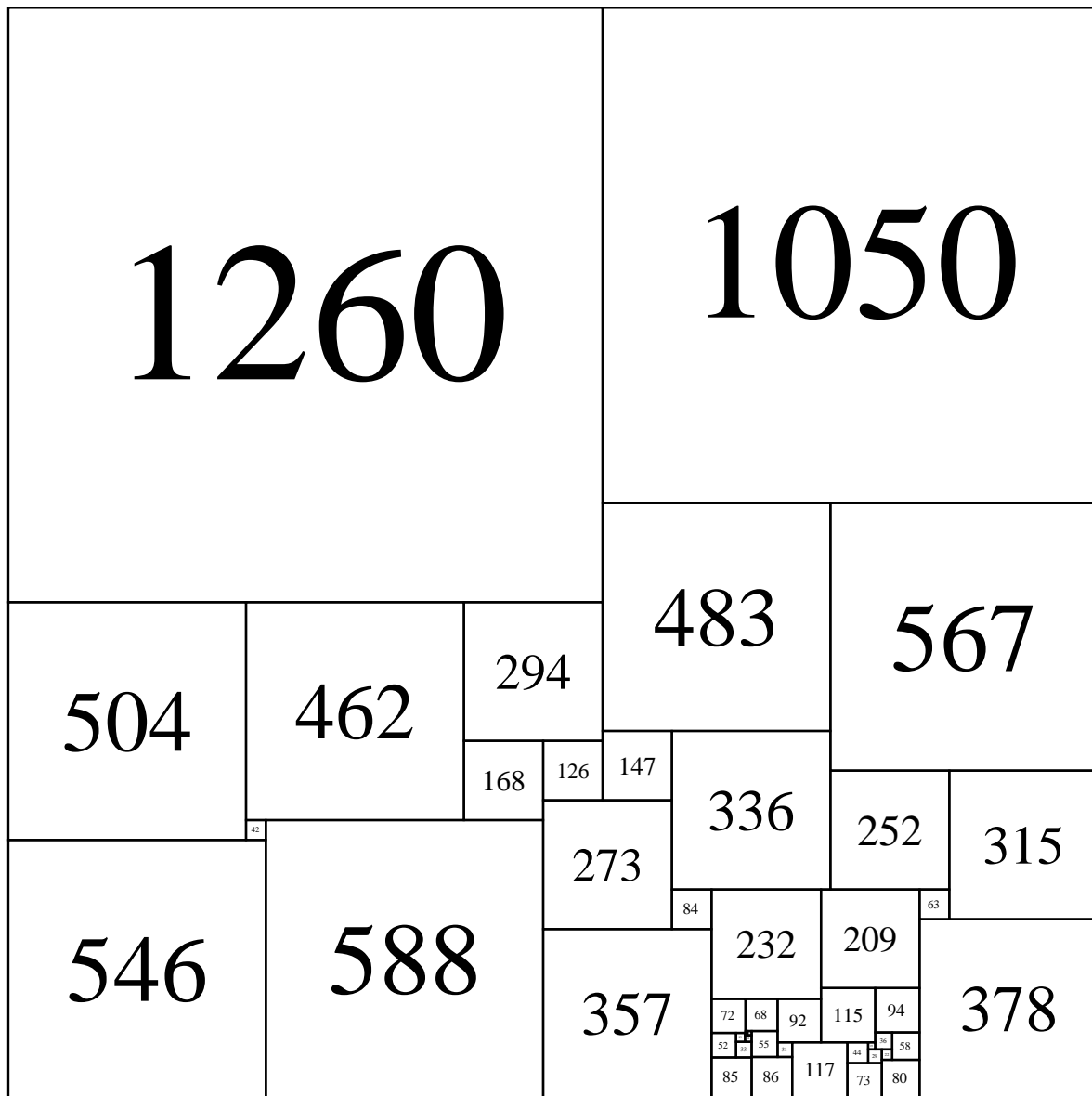
48 : 2310af (8) SEA 2012



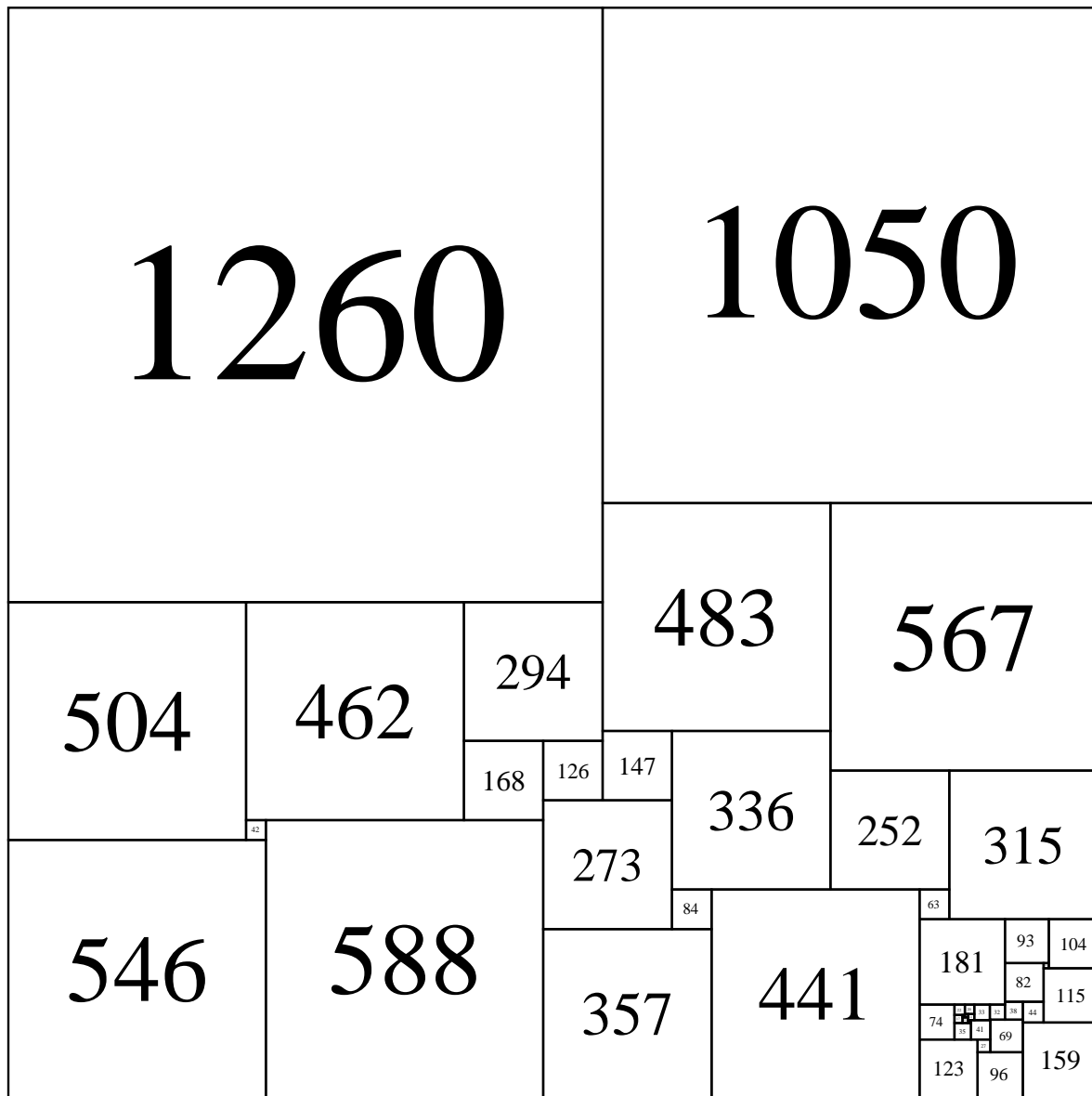
48 : 2310ag (8) SEA 2012



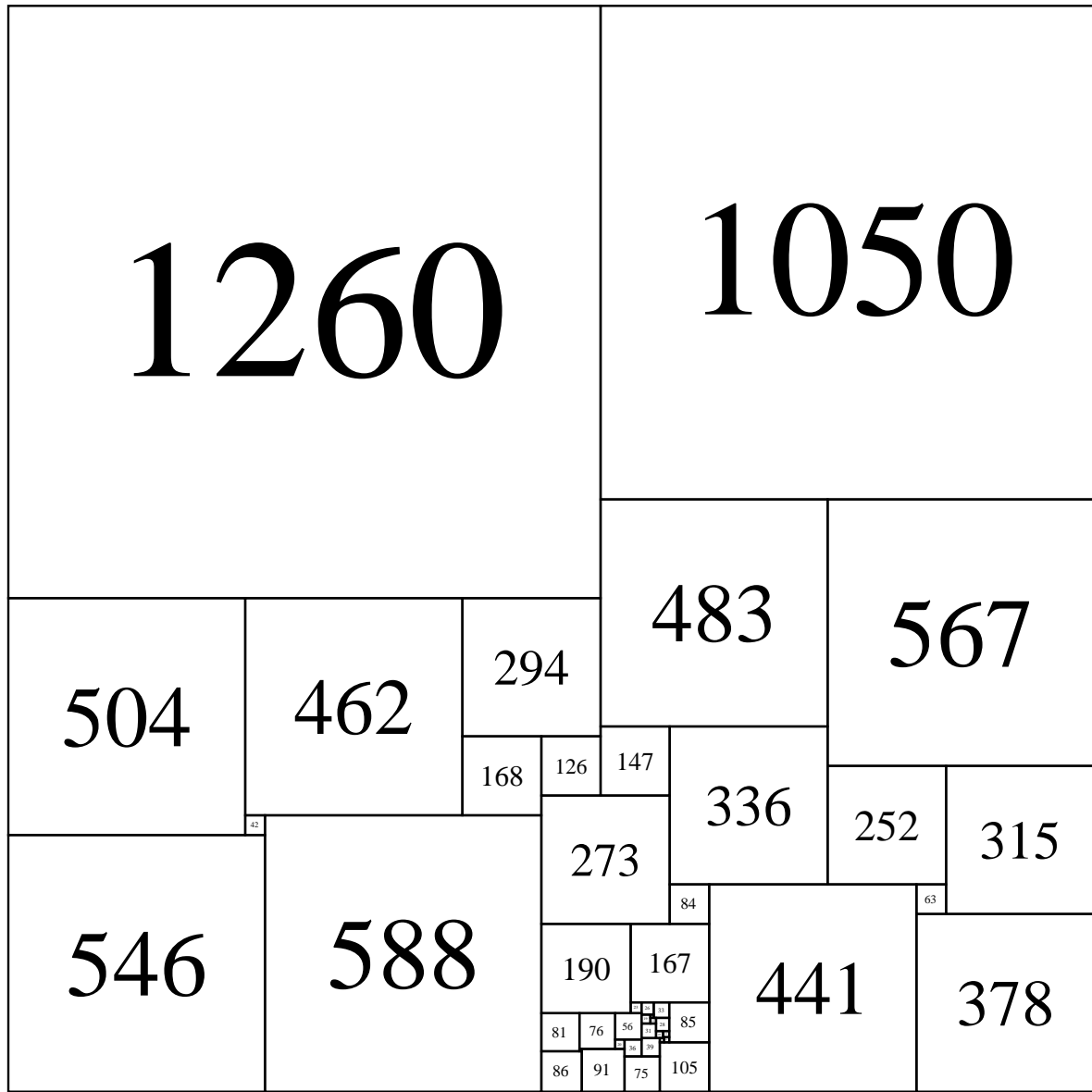
48 : 2310ah (8) SEA 2012



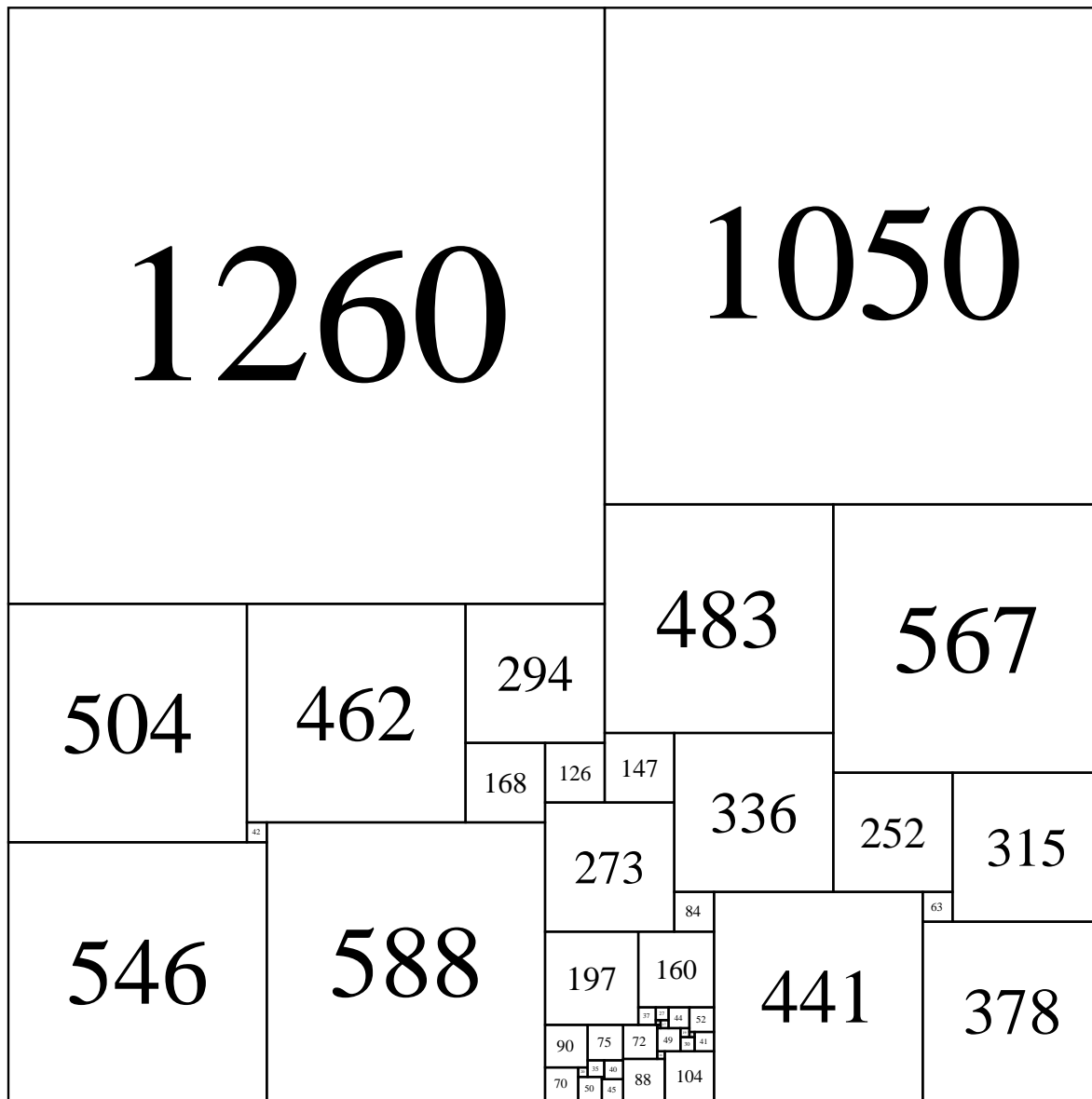
48 : 2310ai (8) SEA 2012



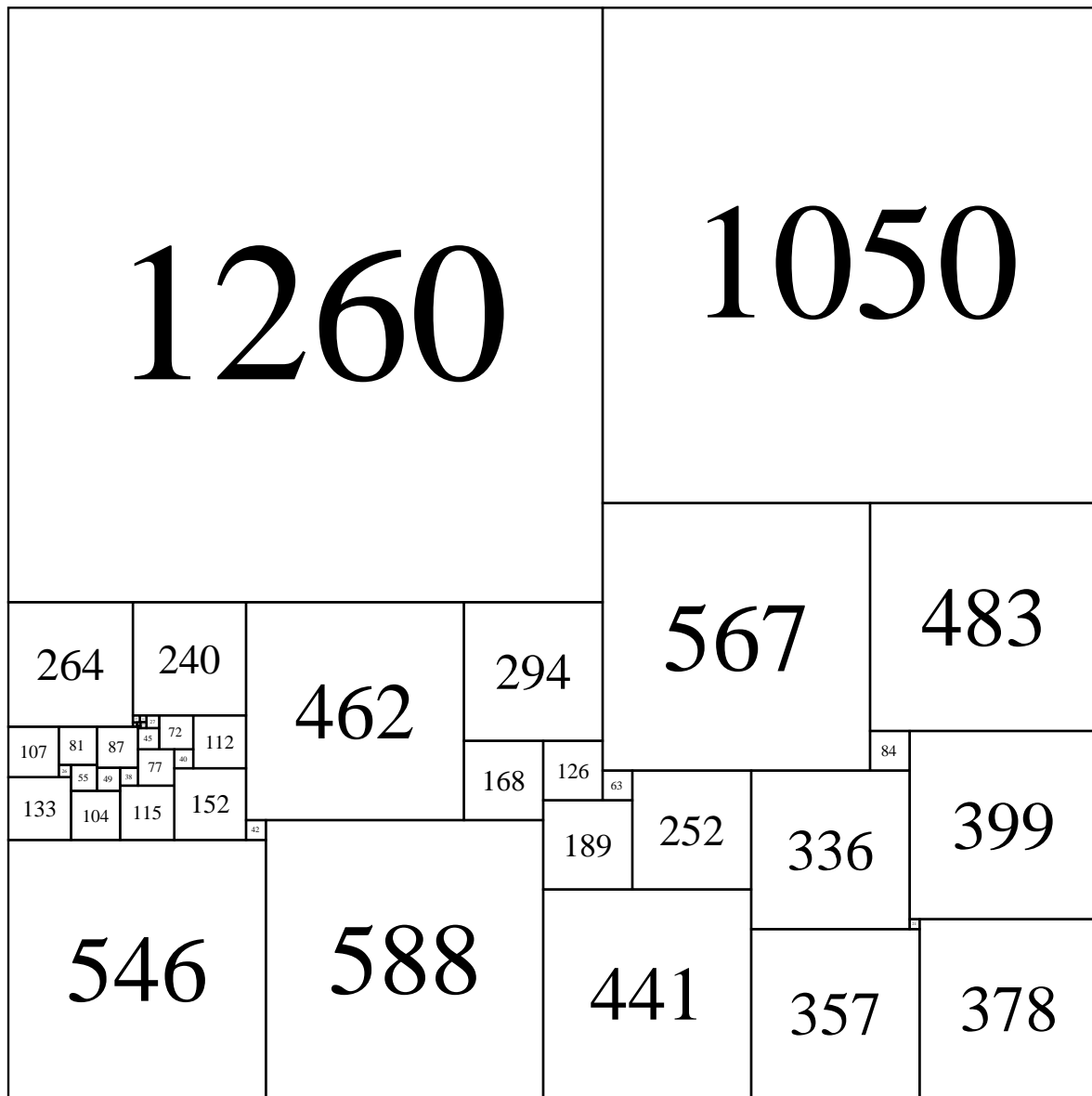
48 : 2310aj (8) SEA 2012



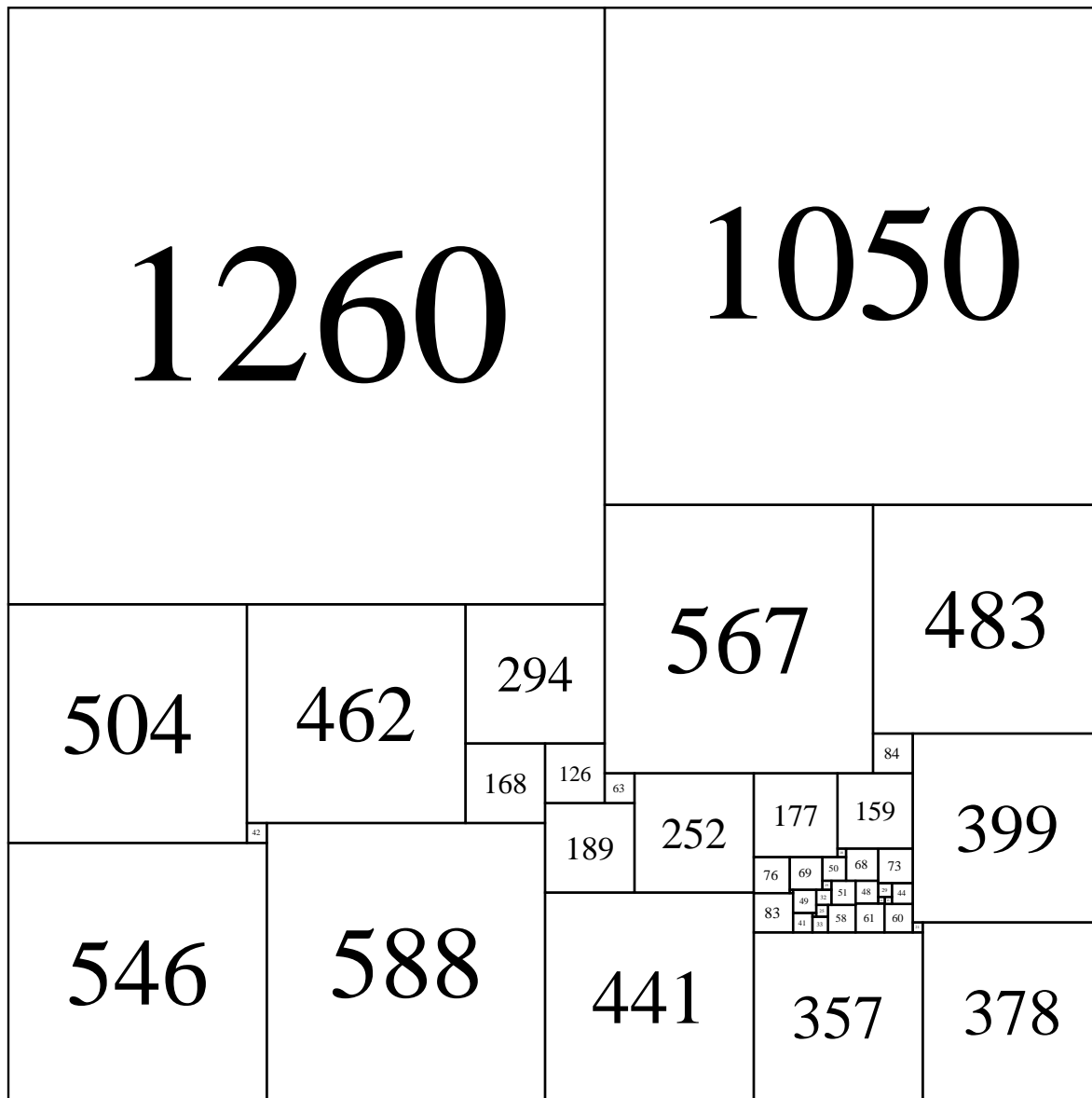
48 : 2310ak (8) SEA 2012



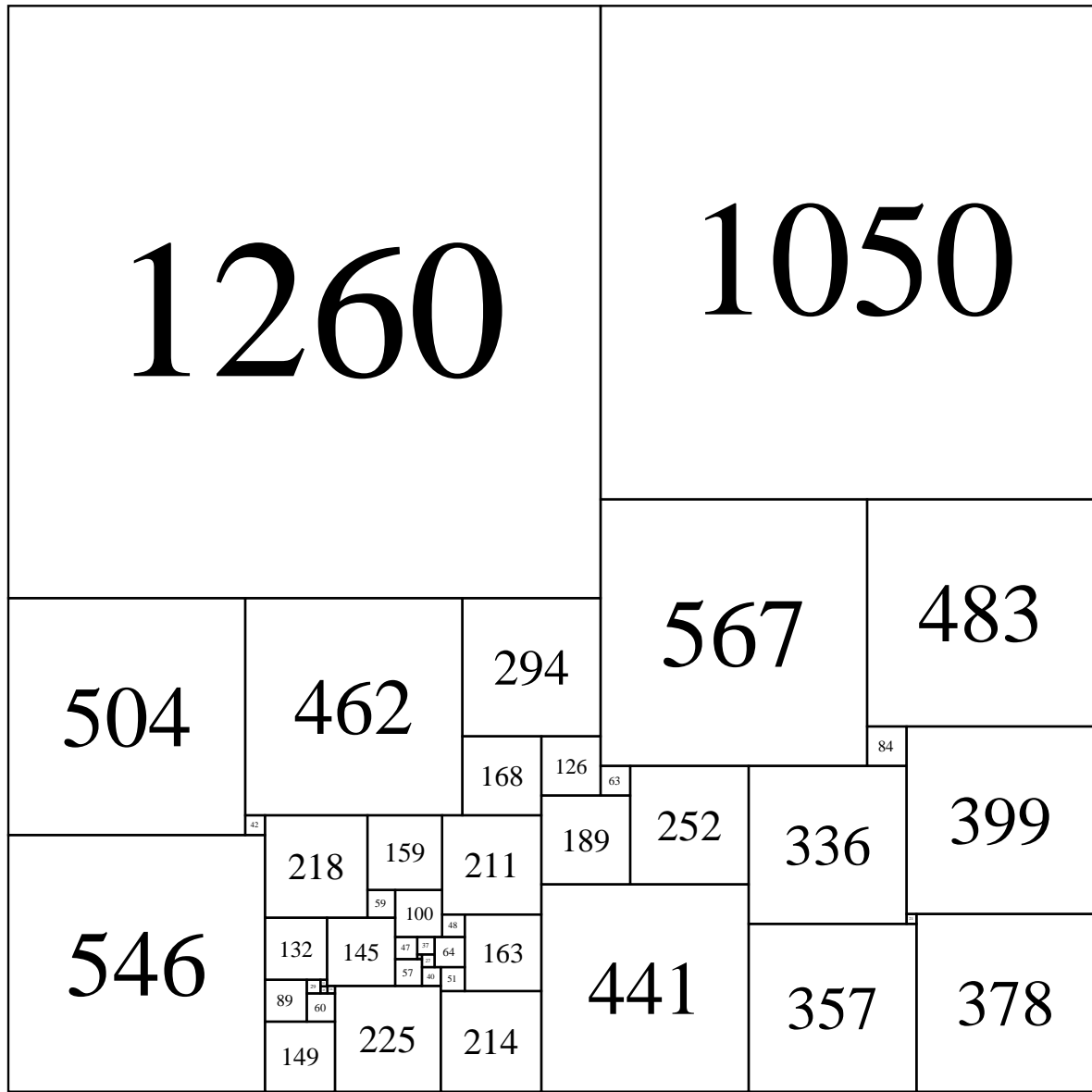
48 : 2310al (8) SEA 2012



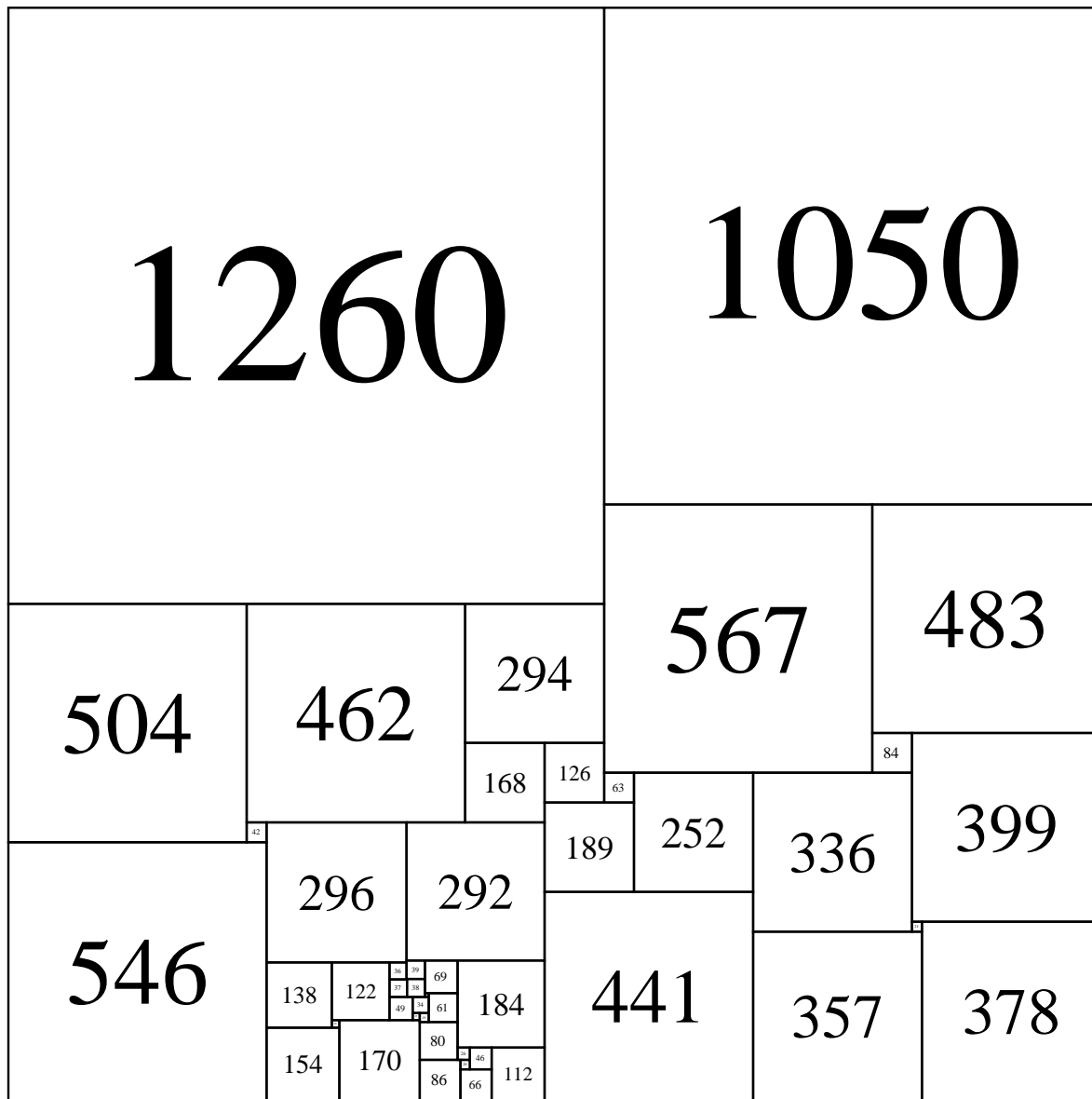
48 : 2310am (8) SEA 2012



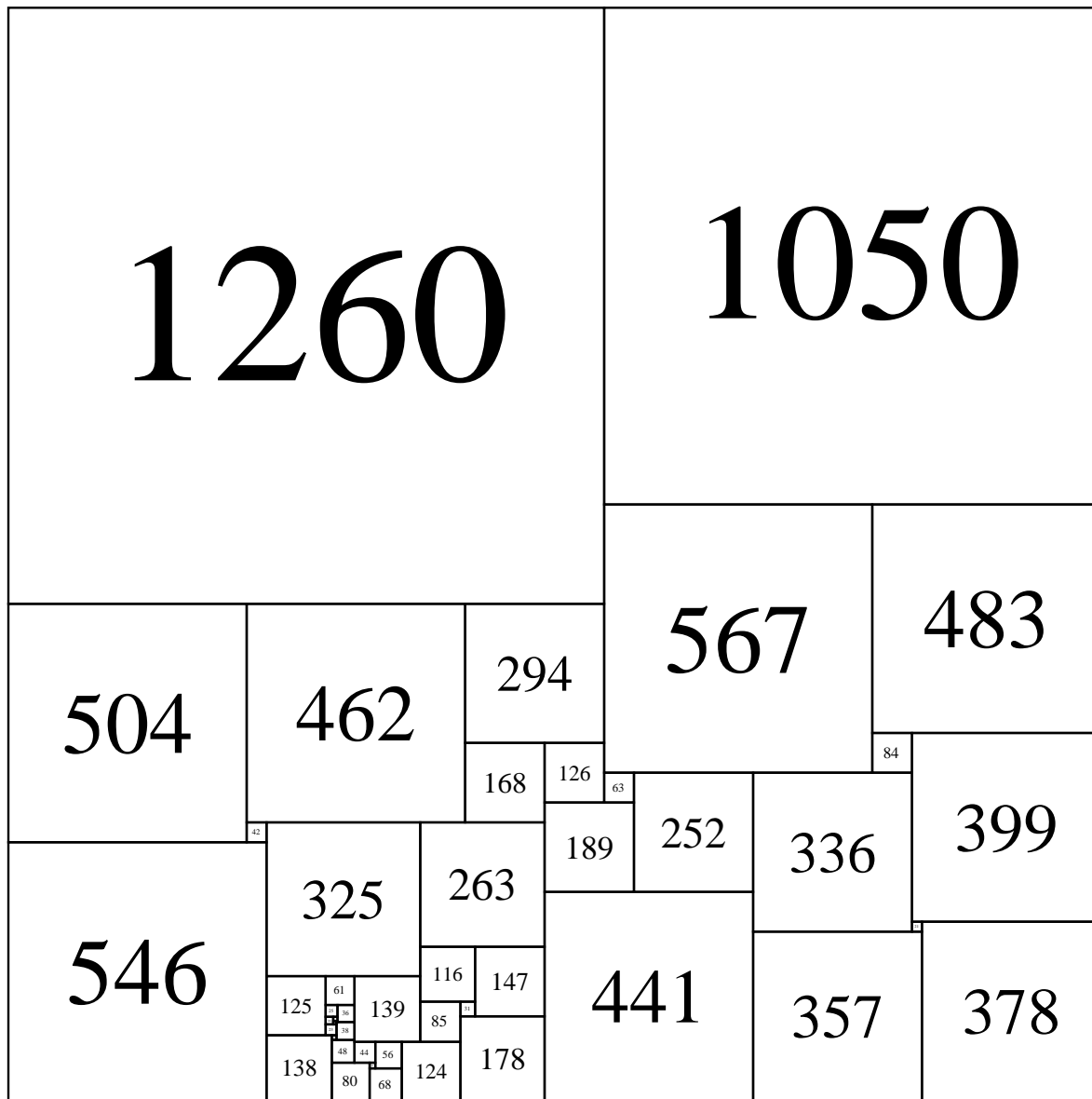
48 : 2310an (8) SEA 2012



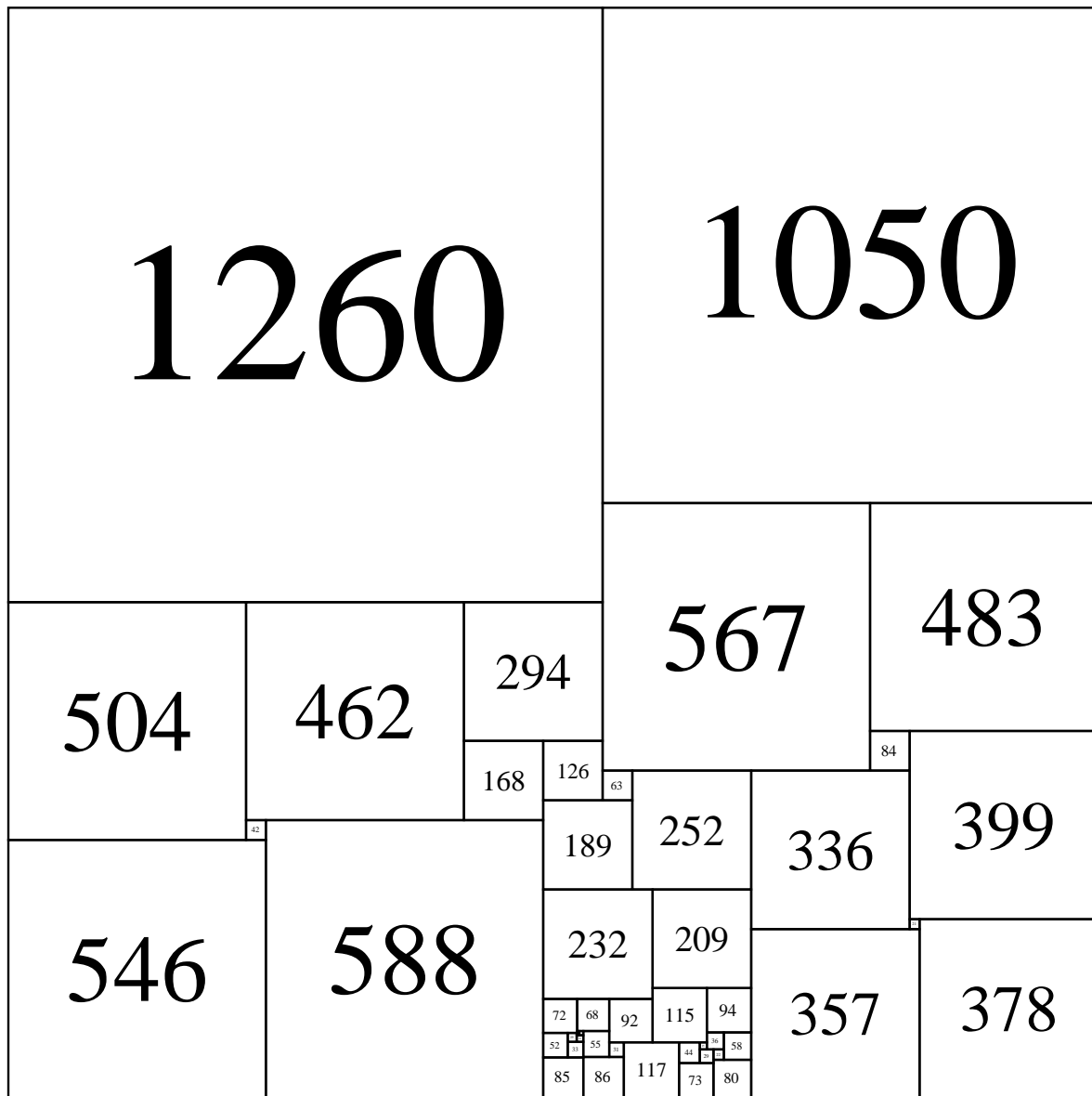
48 : 2310ao (8) SEA 2012



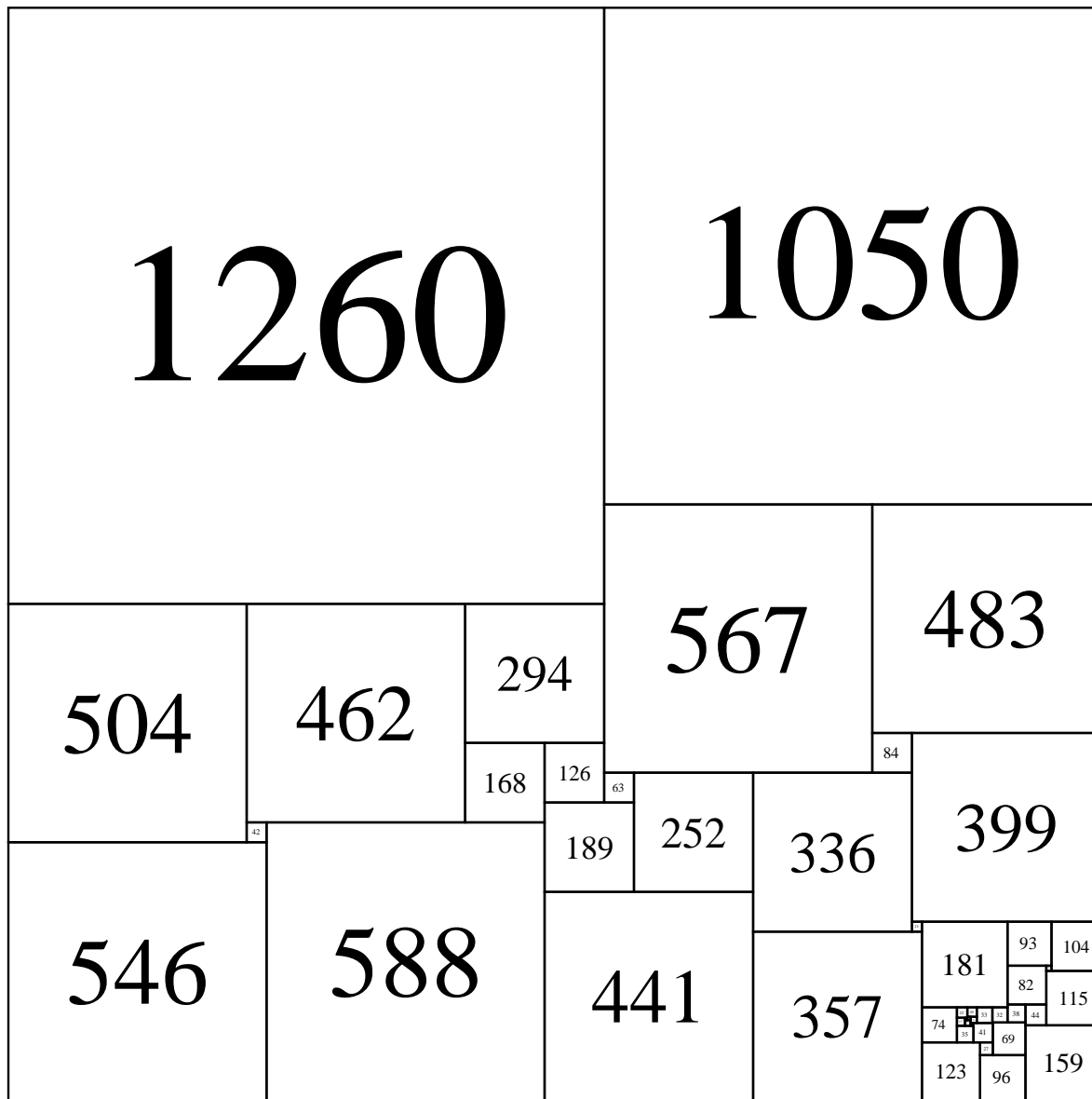
48 : 2310ap (8) SEA 2012



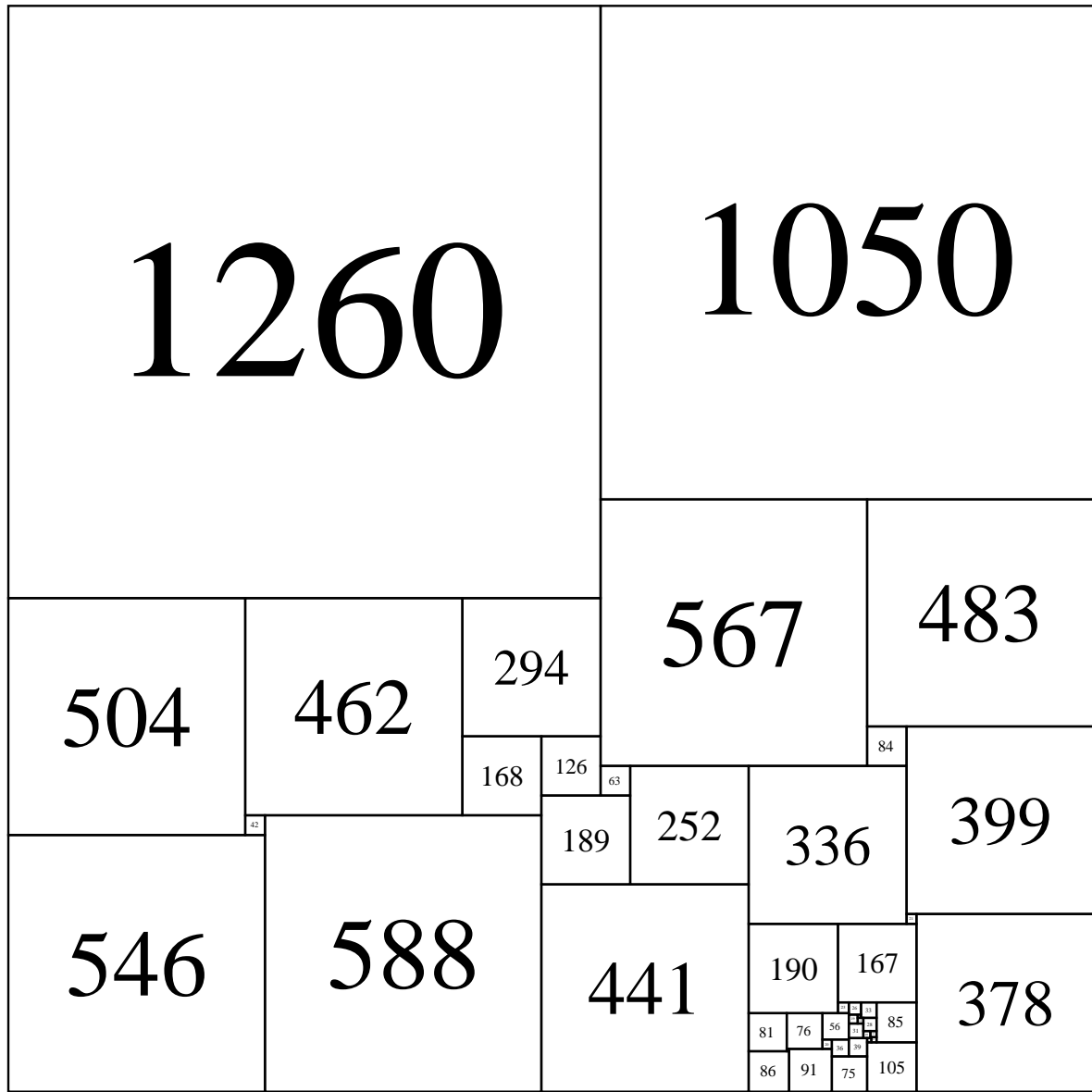
48 : 2310aq (8) SEA 2012



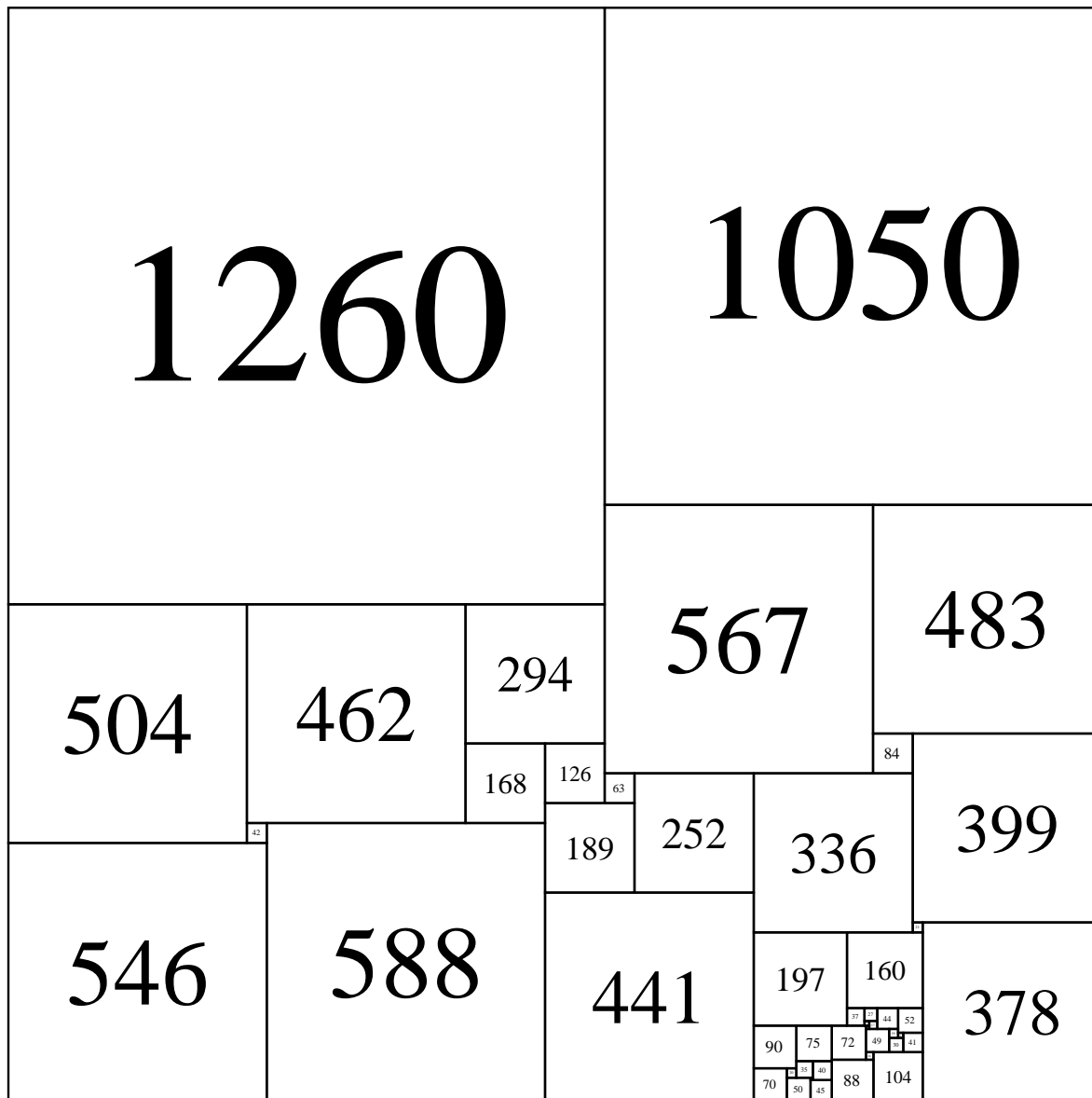
48 : 2310ar (8) SEA 2012



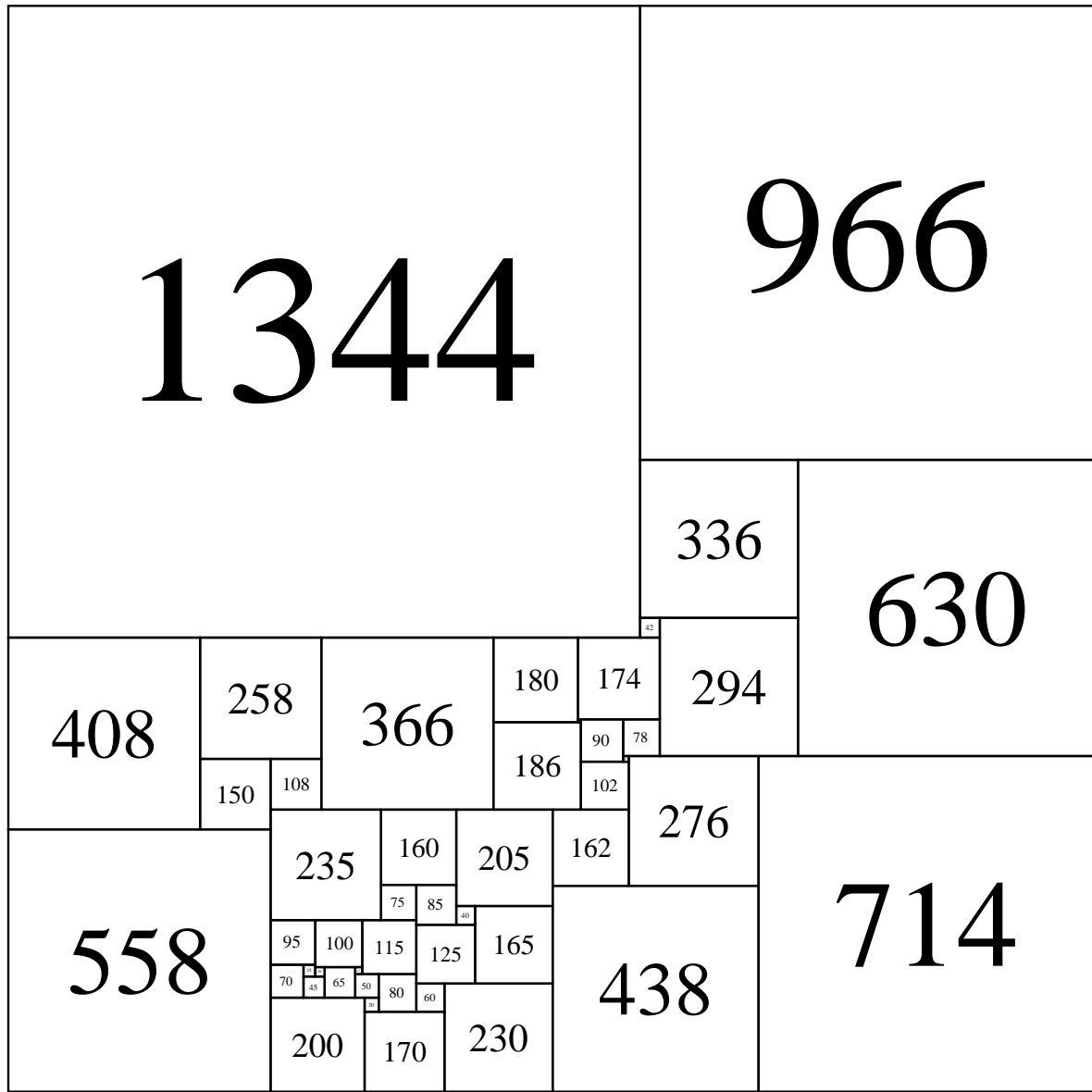
48 : 2310as (8) SEA 2012



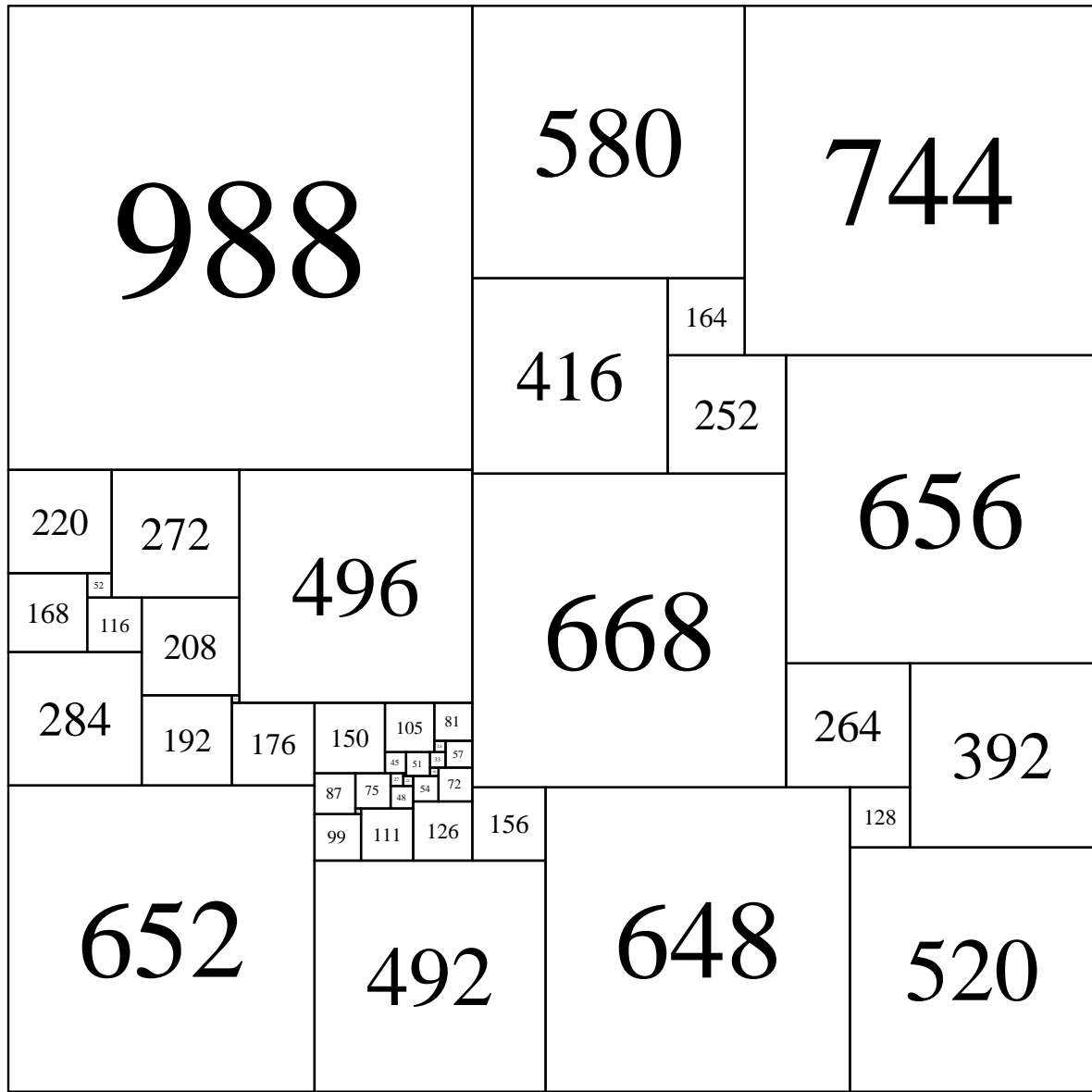
48 : 2310at (8) SEA 2012



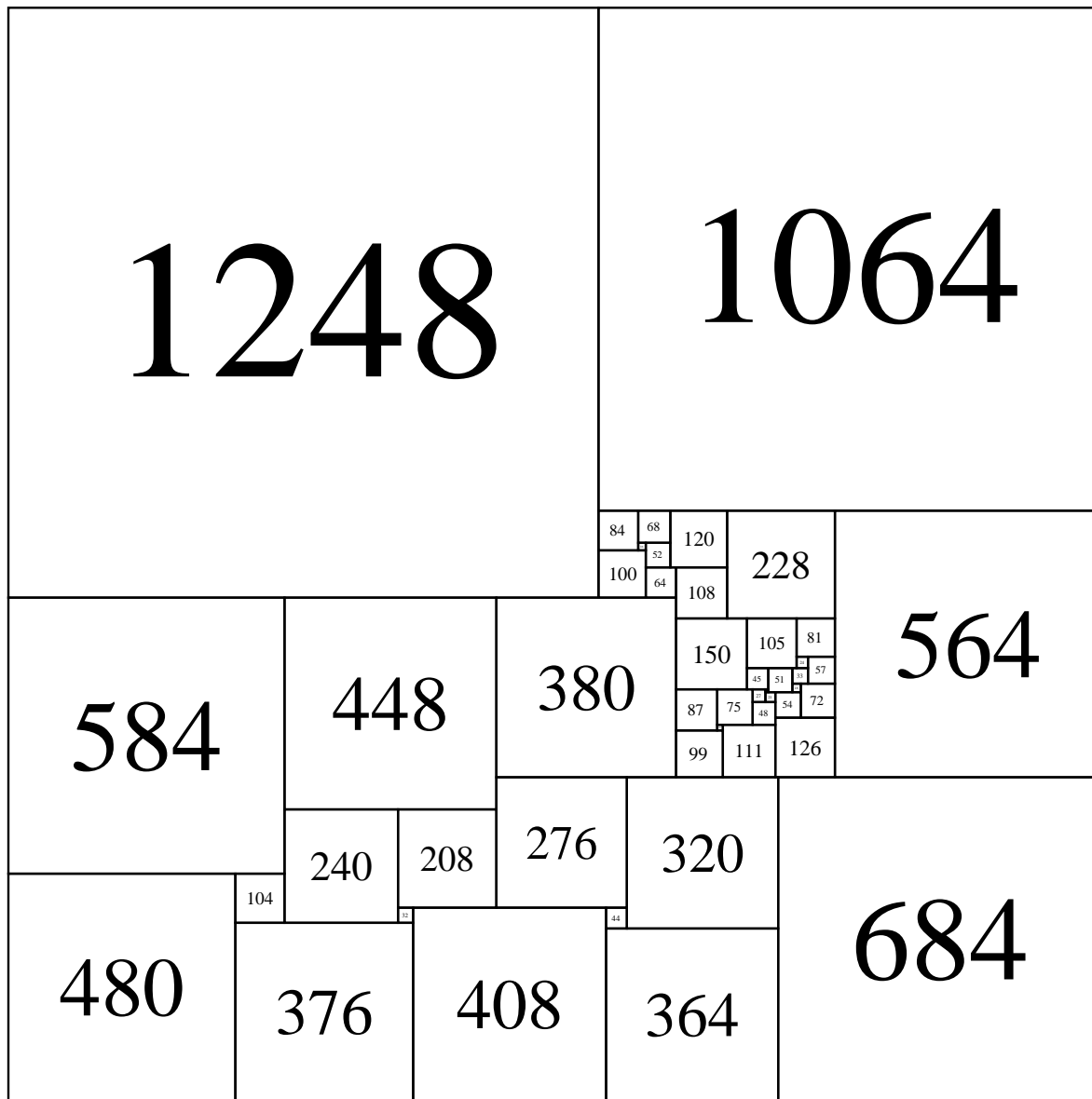
48 : 2310au (8) SEA 2012



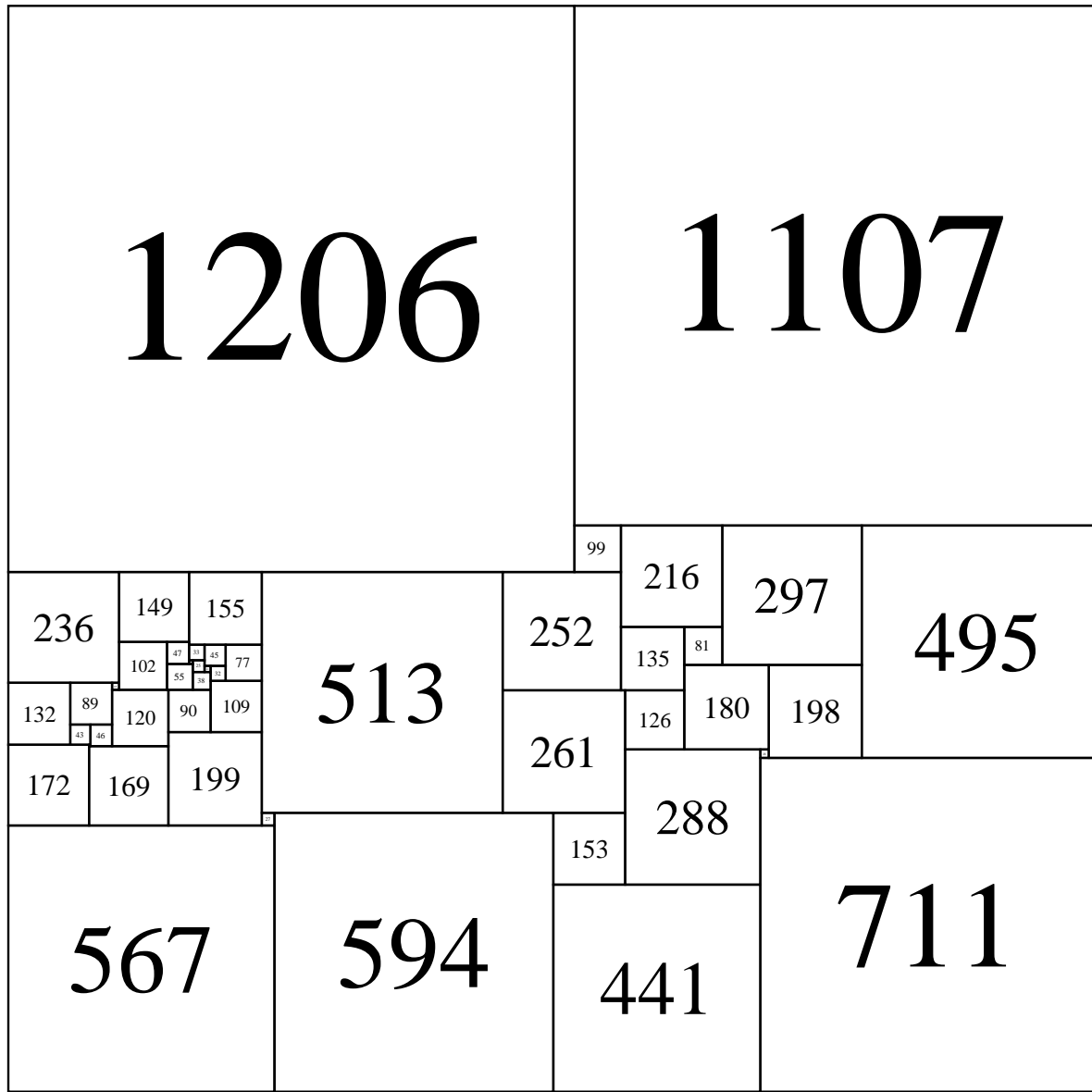
48 : 2310av (8) SEA 2012



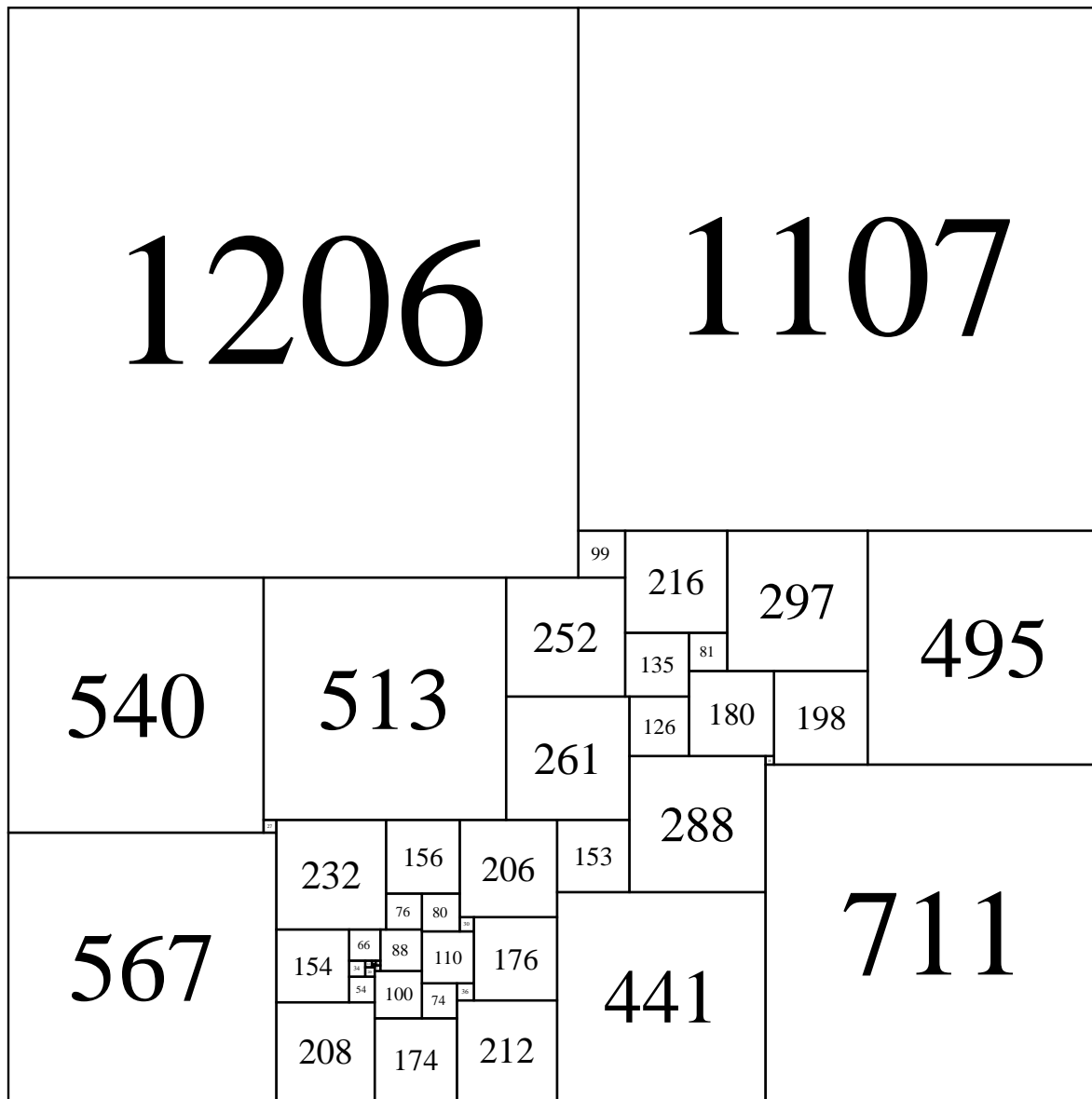
48 : 2312a (8) SEA 2012



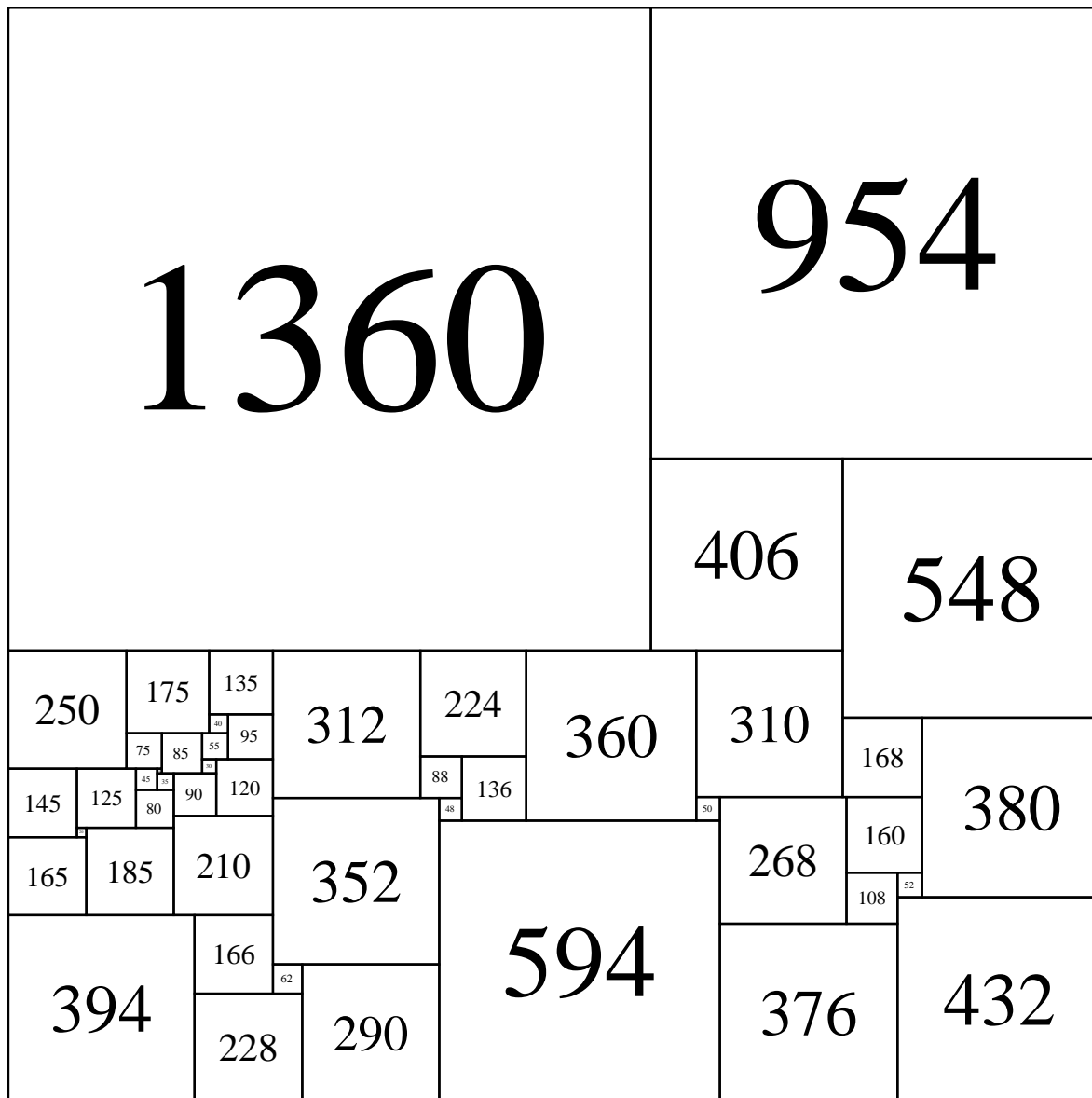
48 : 2312b (8) SEA 2012



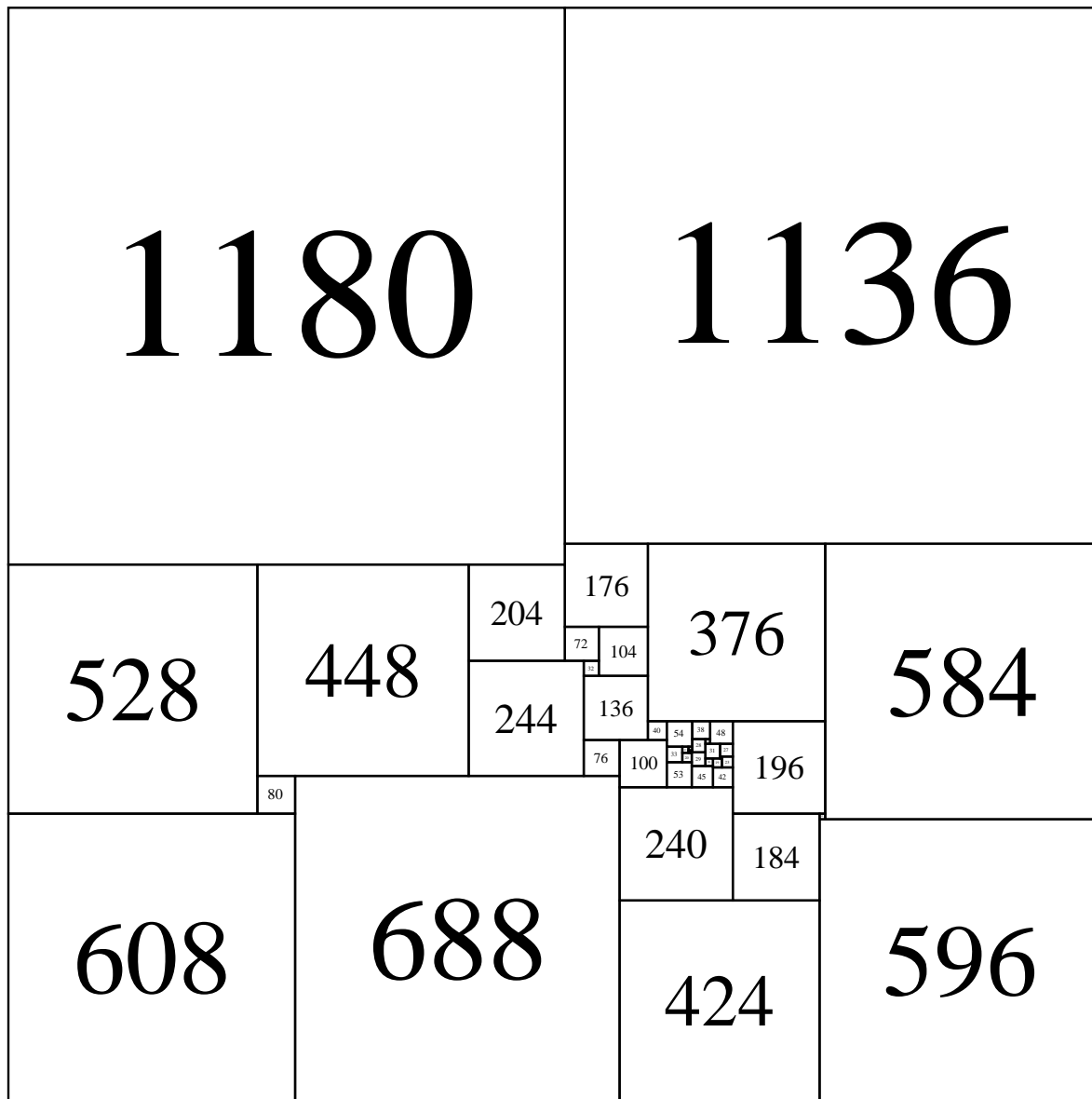
48 : 2313a (8) SEA 2012



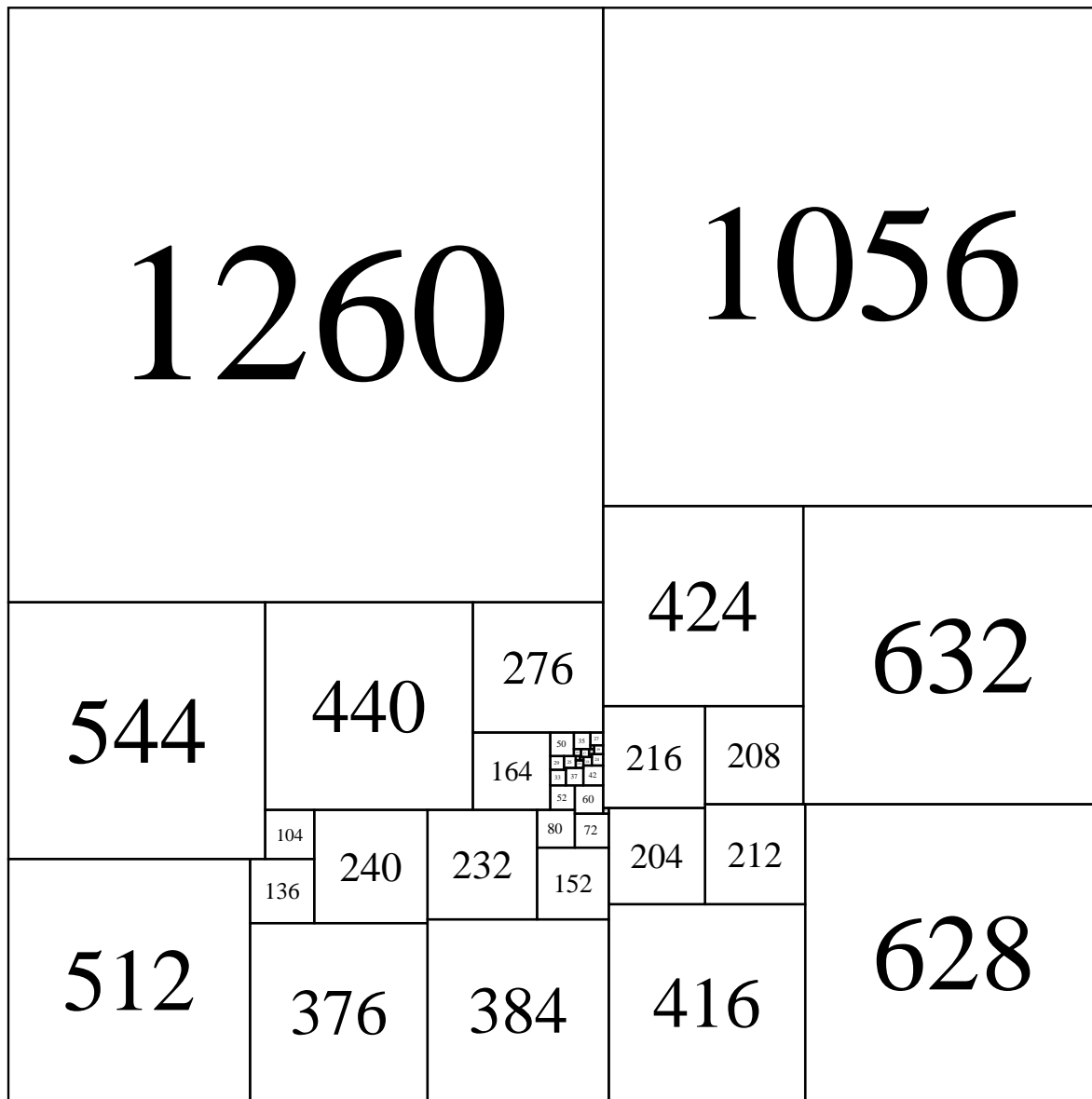
48 : 2313b (8) SEA 2012



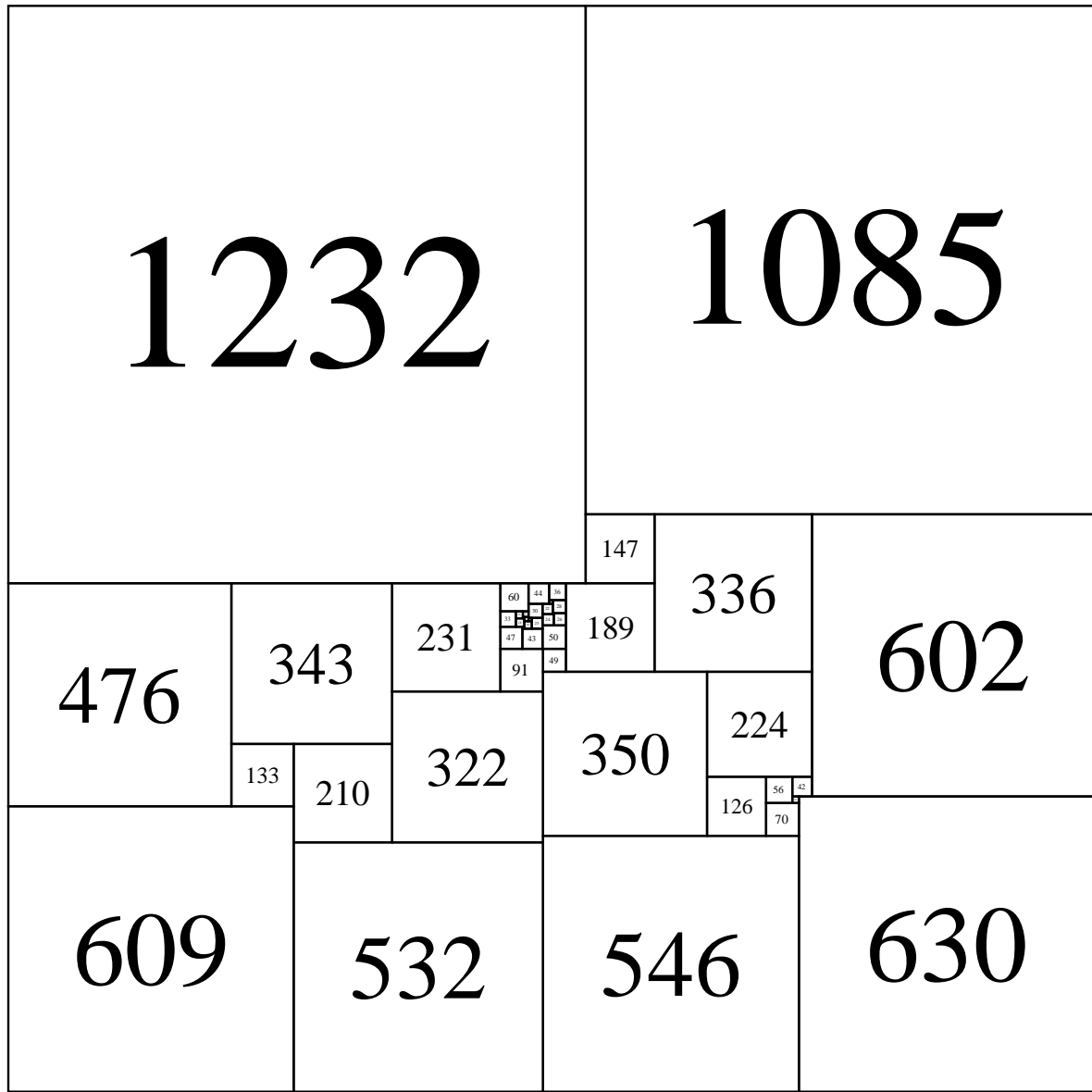
48 : 2314a (8) SEA 2012



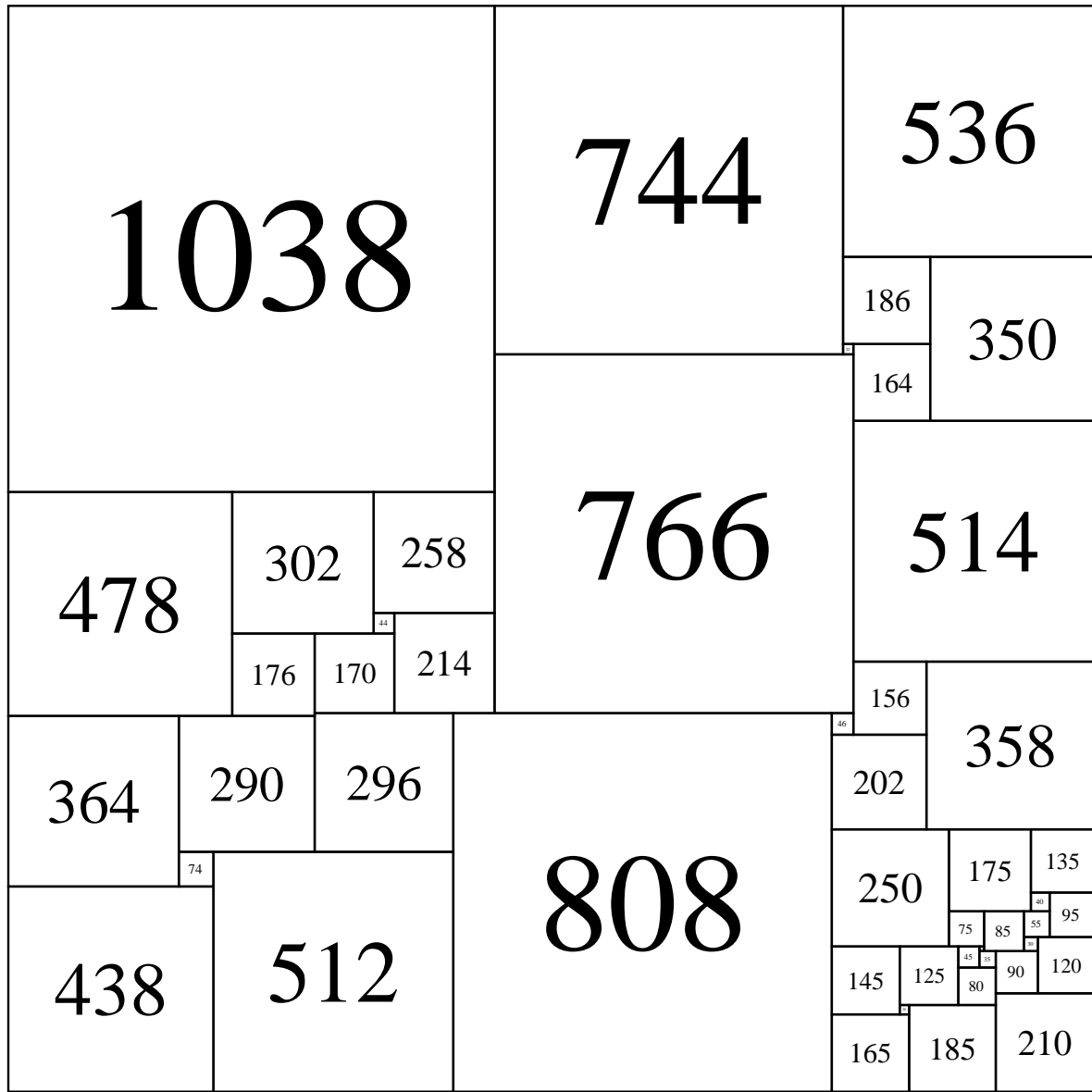
48 : 2316a (8) SEA 2012



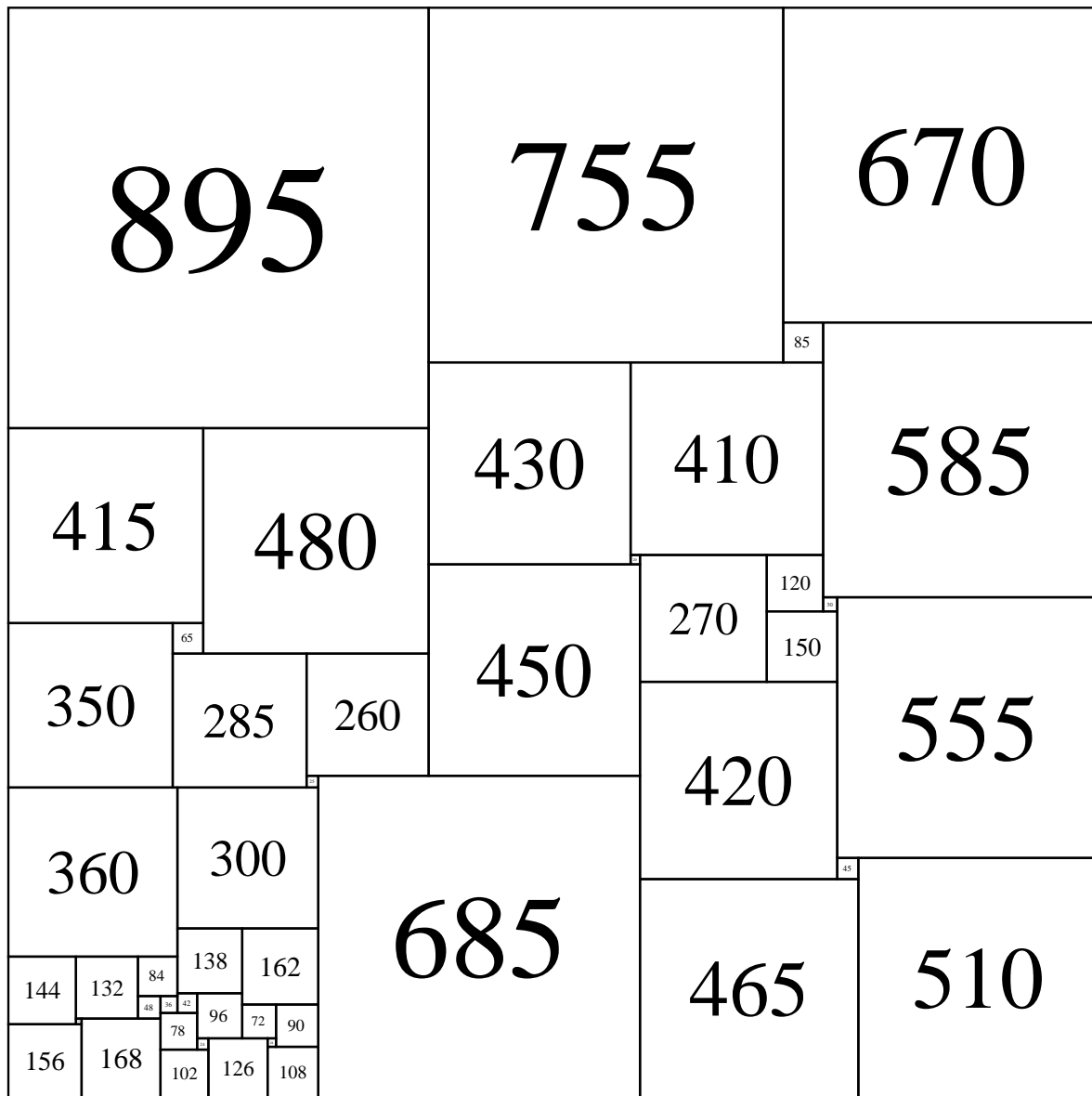
48 : 2316b (8) SEA 2012



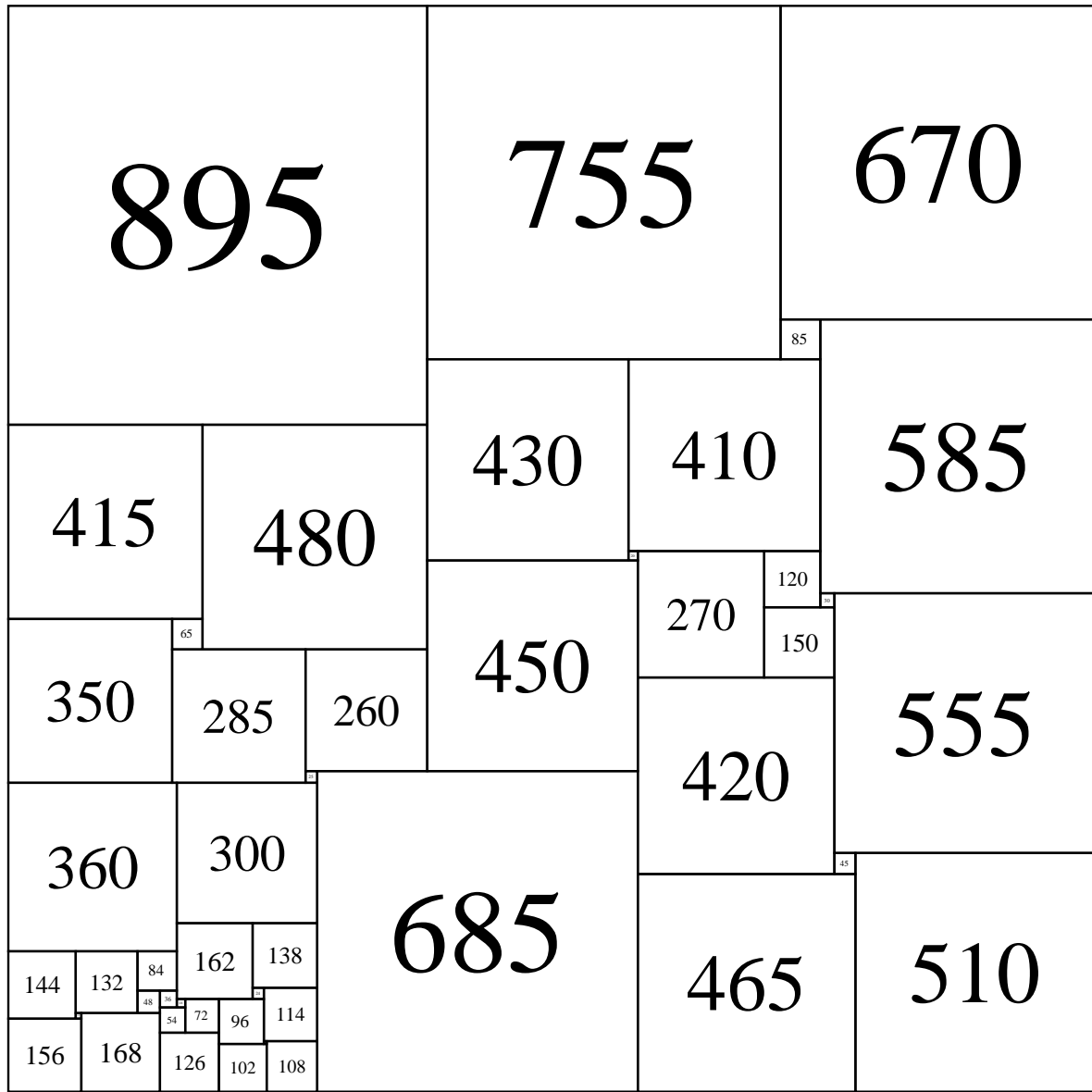
48 : 2317a (8) SEA 2012



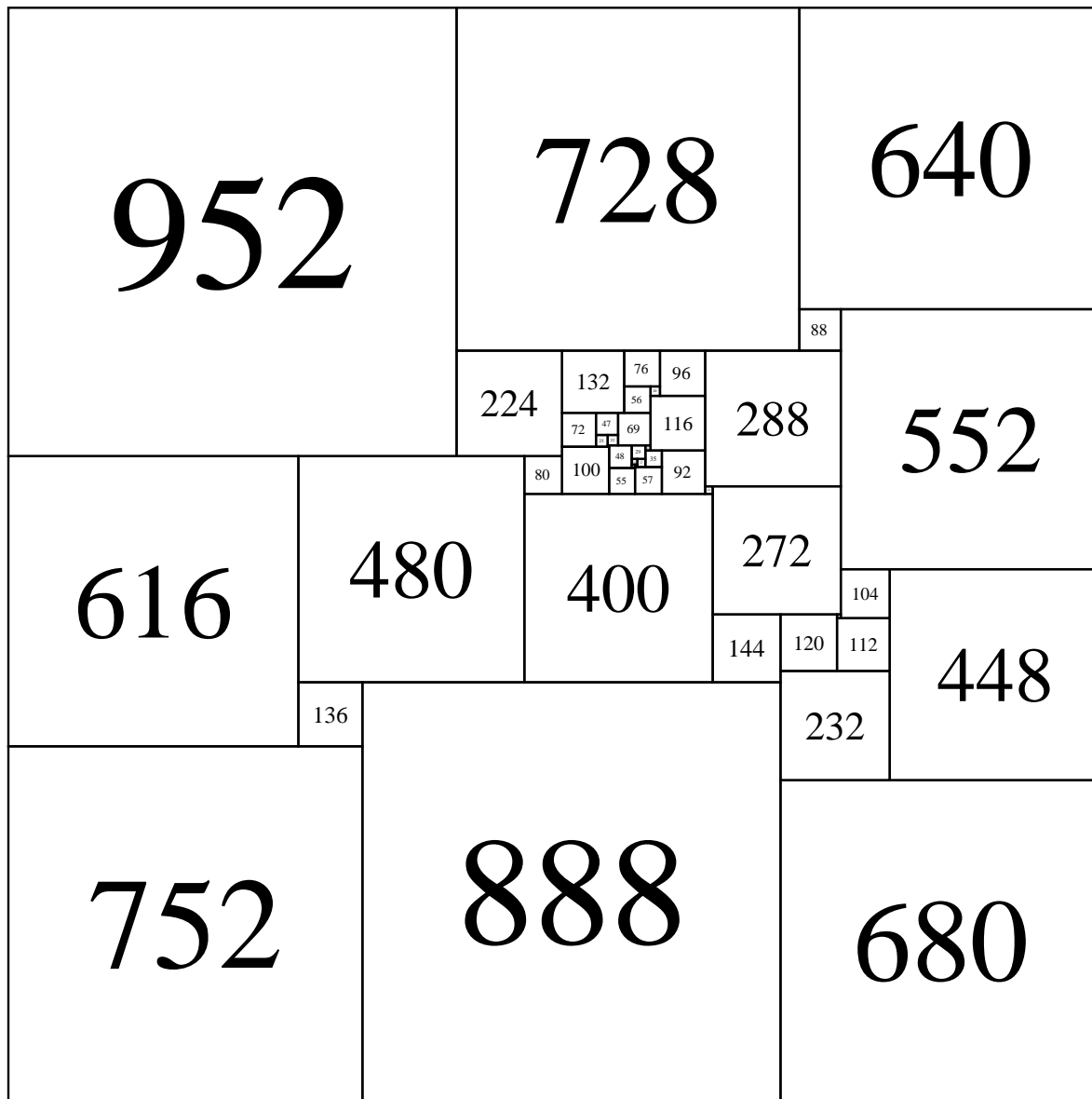
48 : 2318a (8) SEA 2012



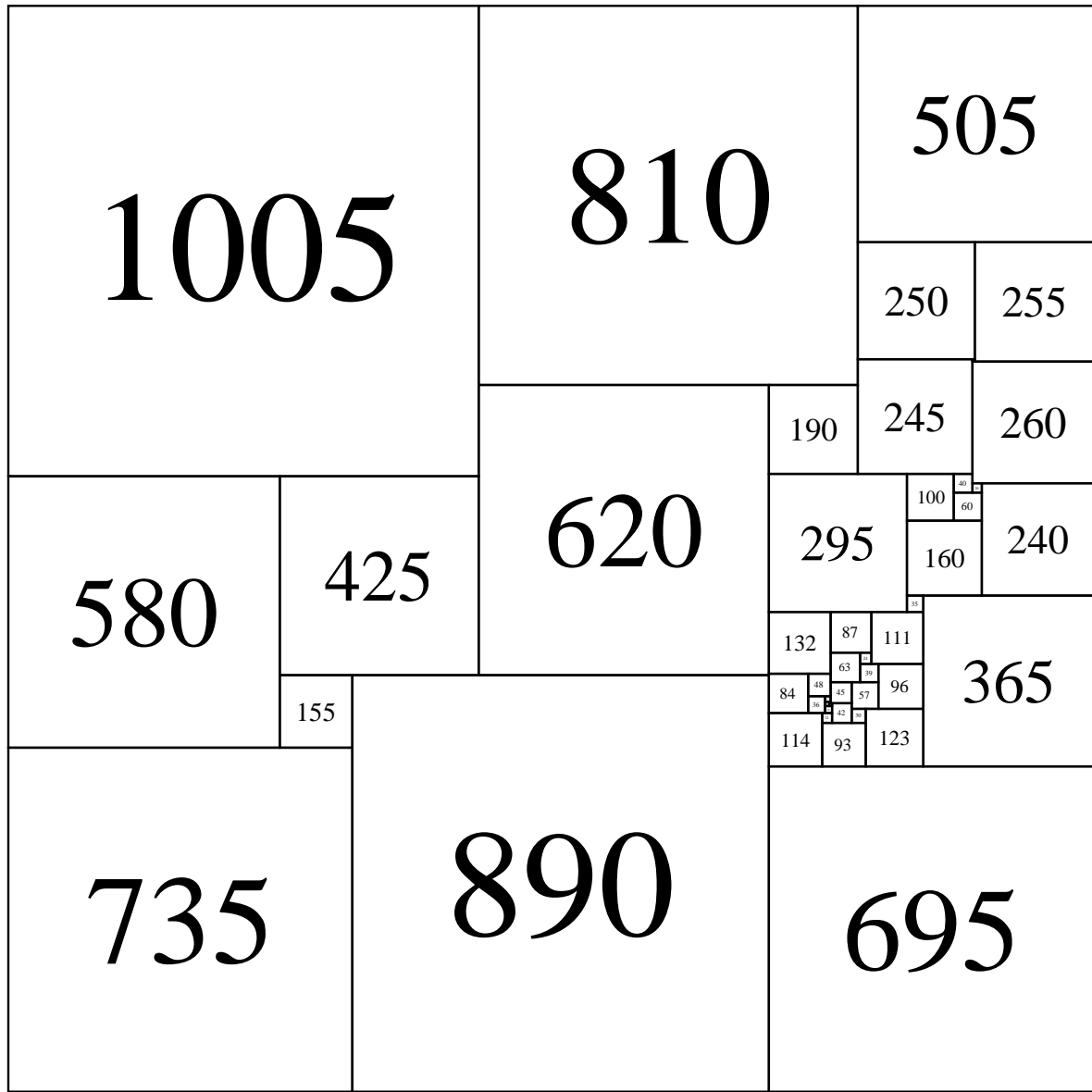
48 : 2320a (8) SEA 2012



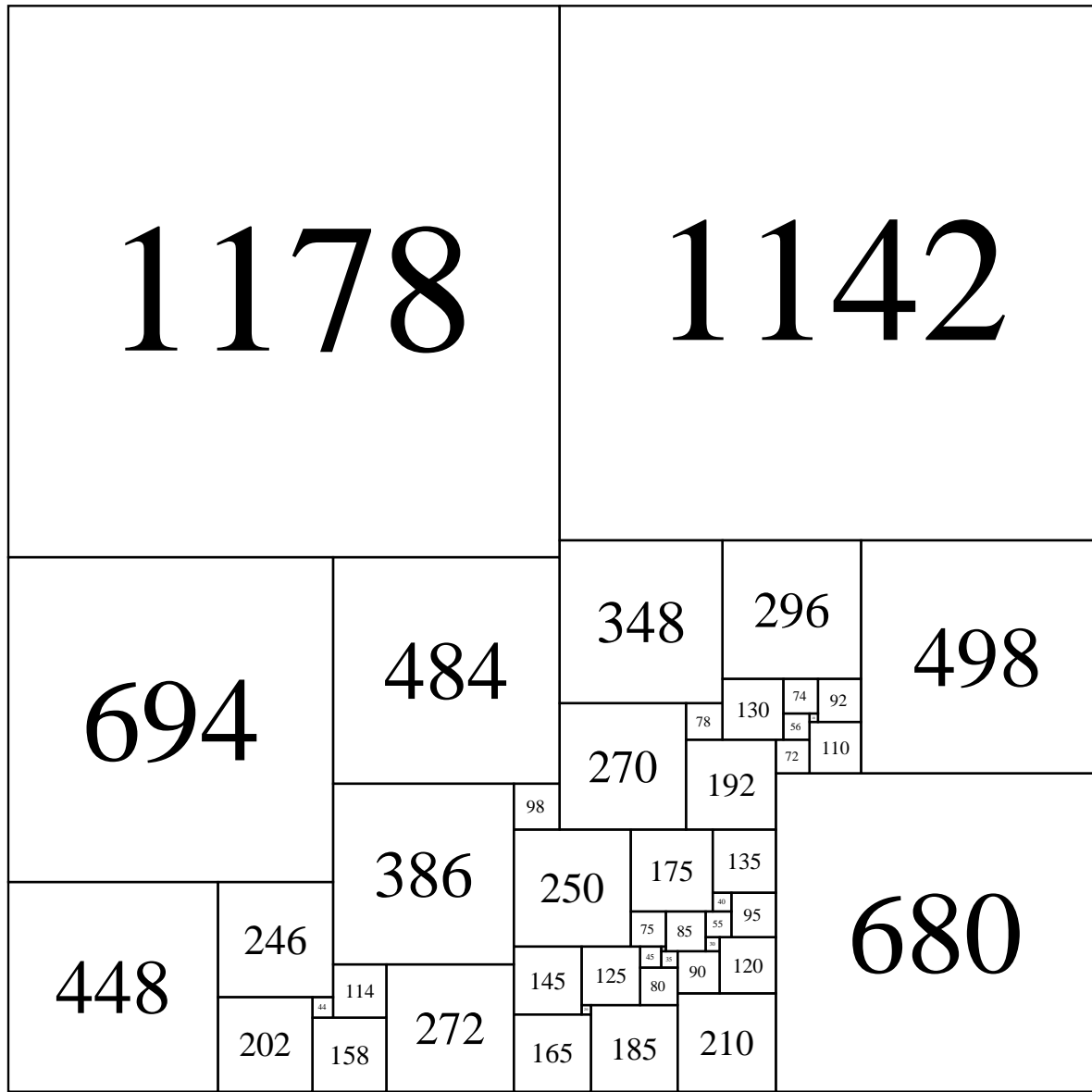
48 : 2320b (8) SEA 2012



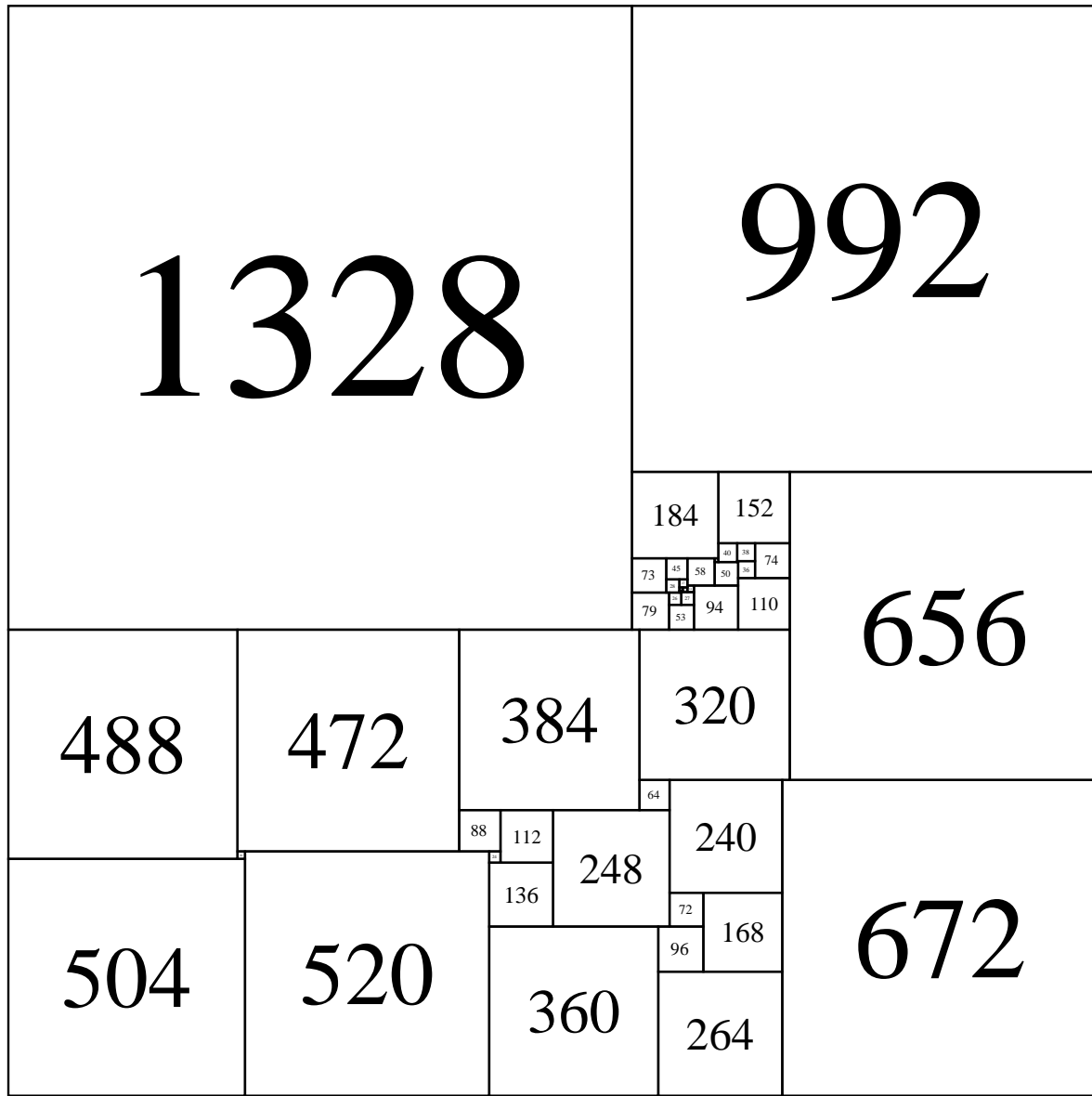
48 : 2320c (8) SEA 2012



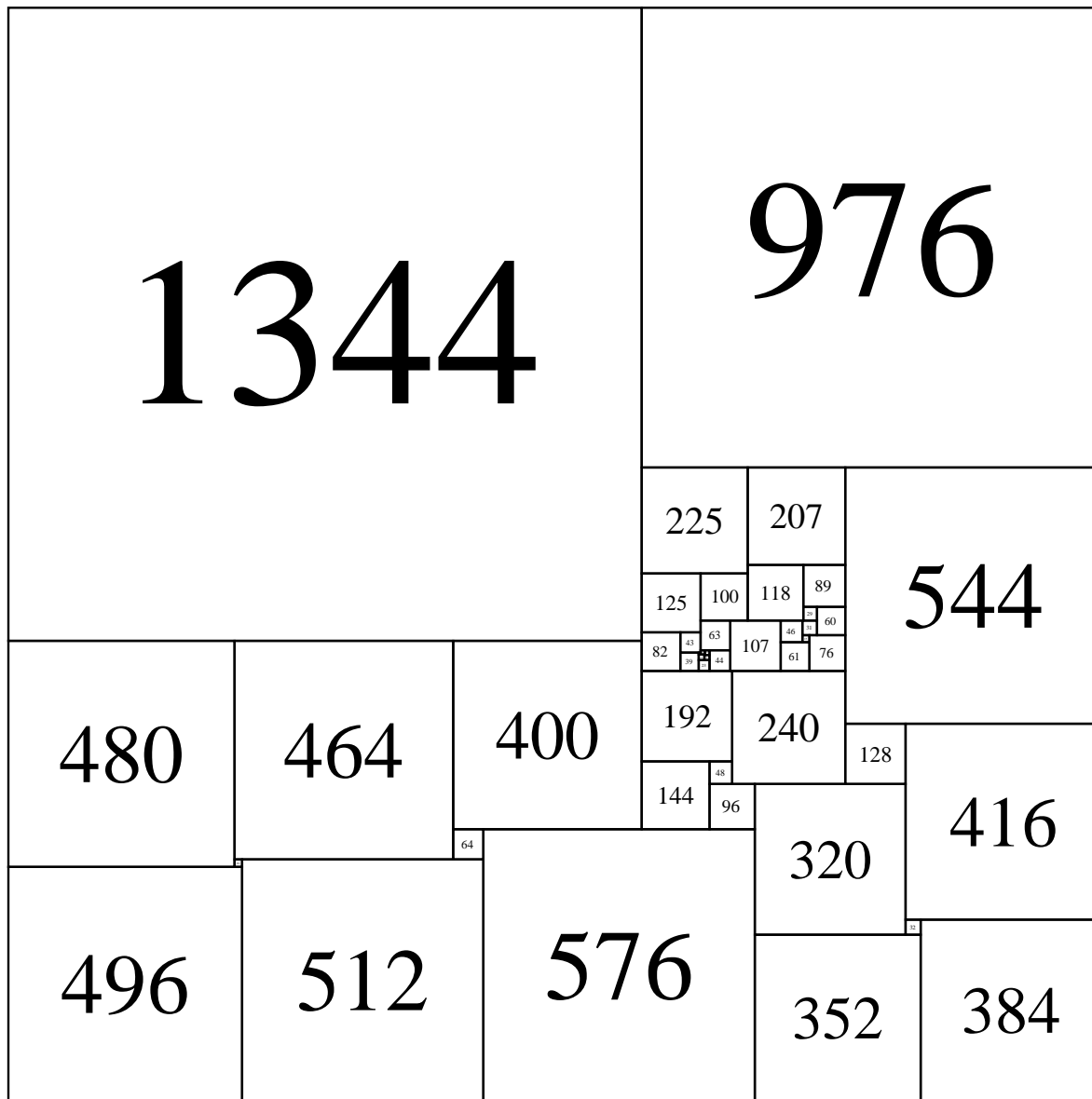
48 : 2320d (8) SEA 2012



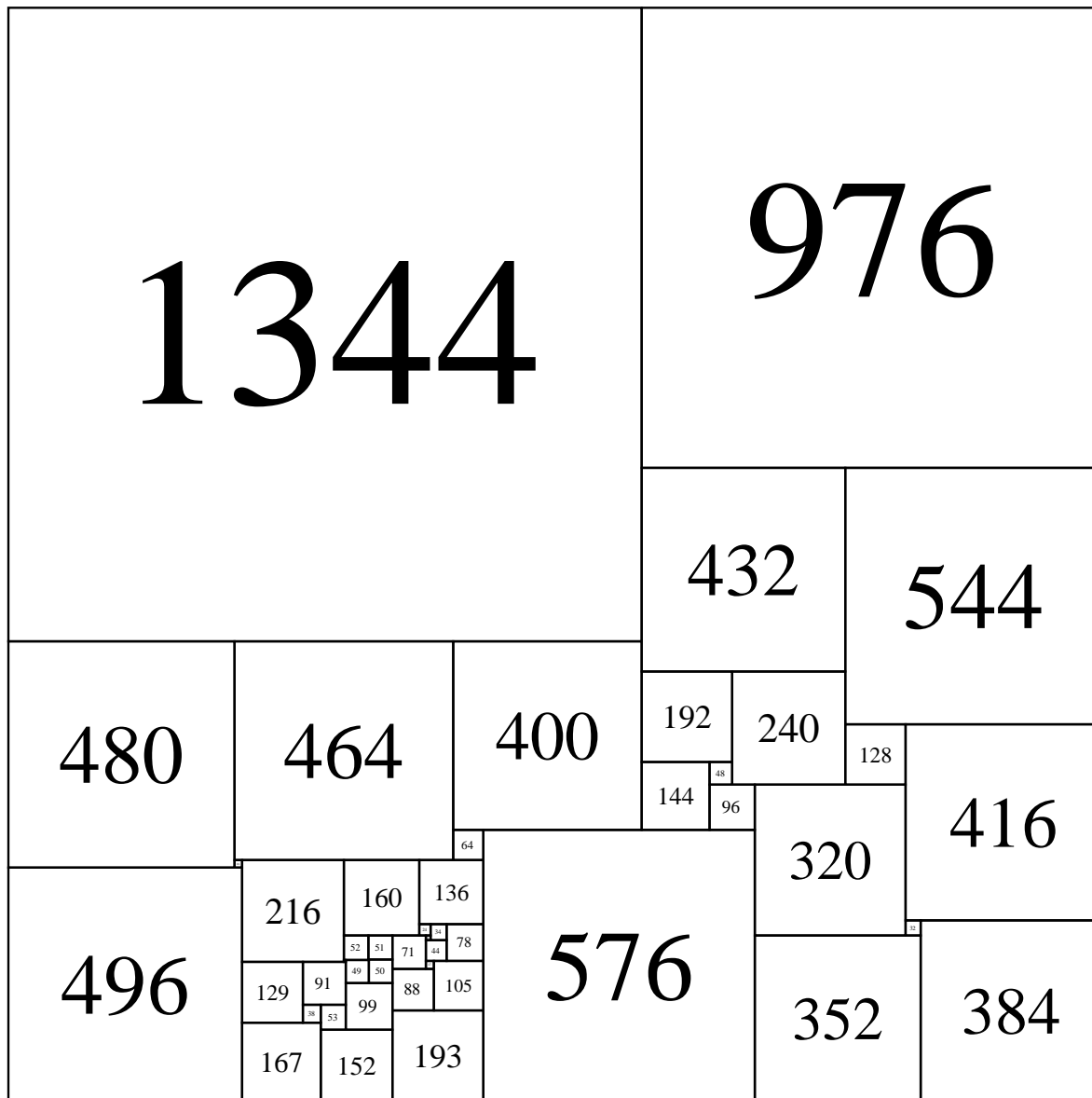
48 : 2320e (8) SEA 2012



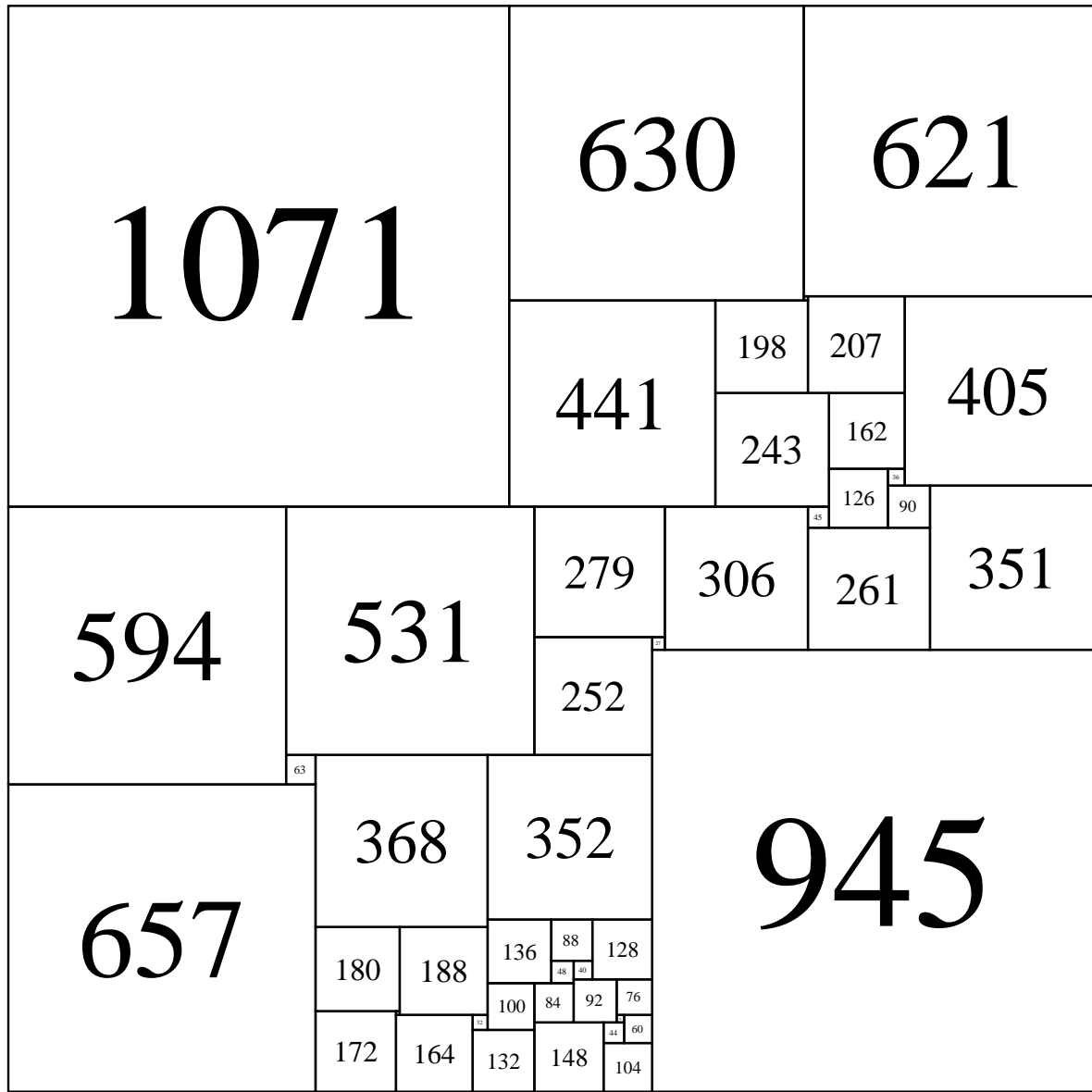
48 : 2320f (8) SEA 2012



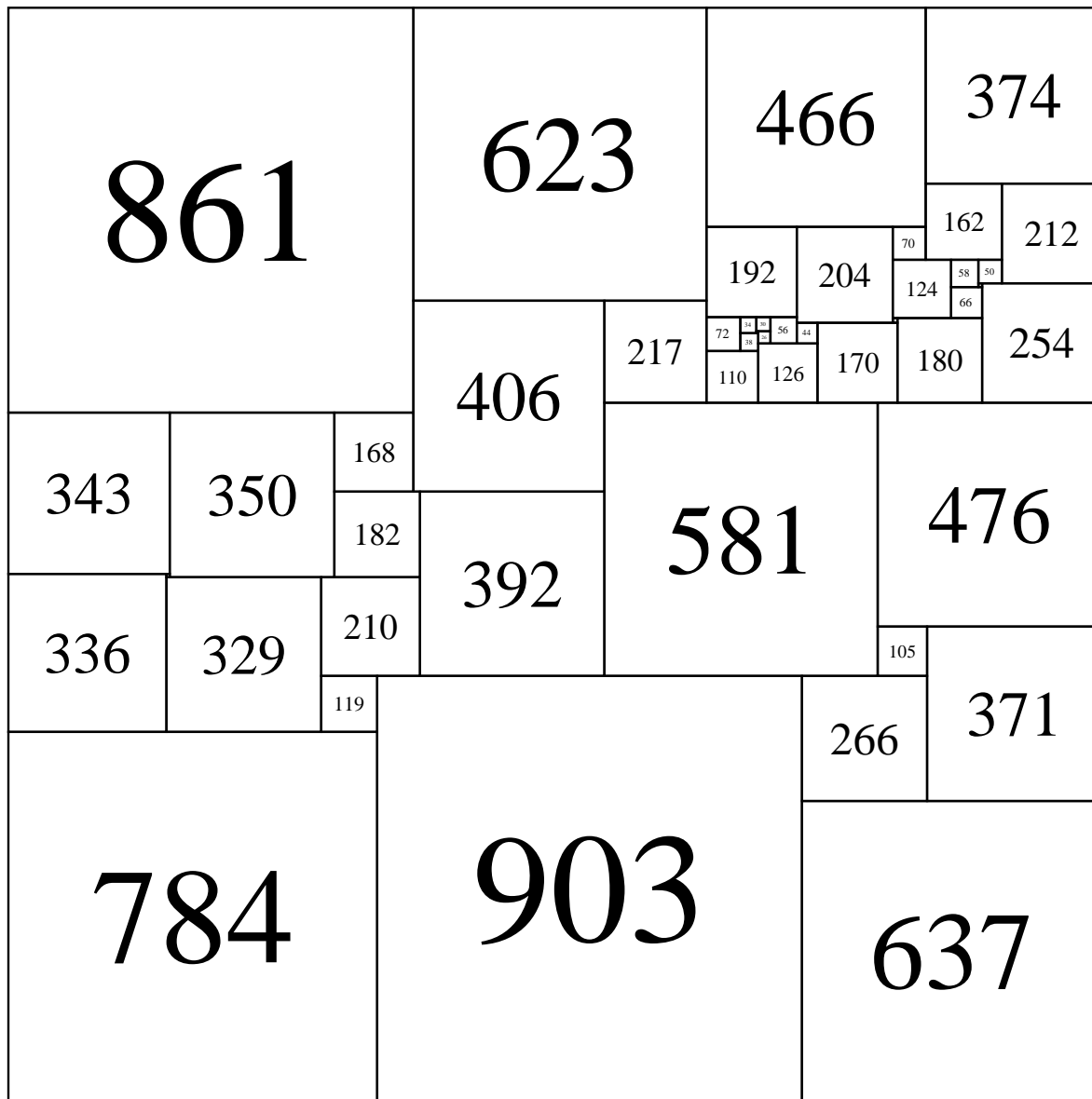
48 : 2320g (8) SEA 2012



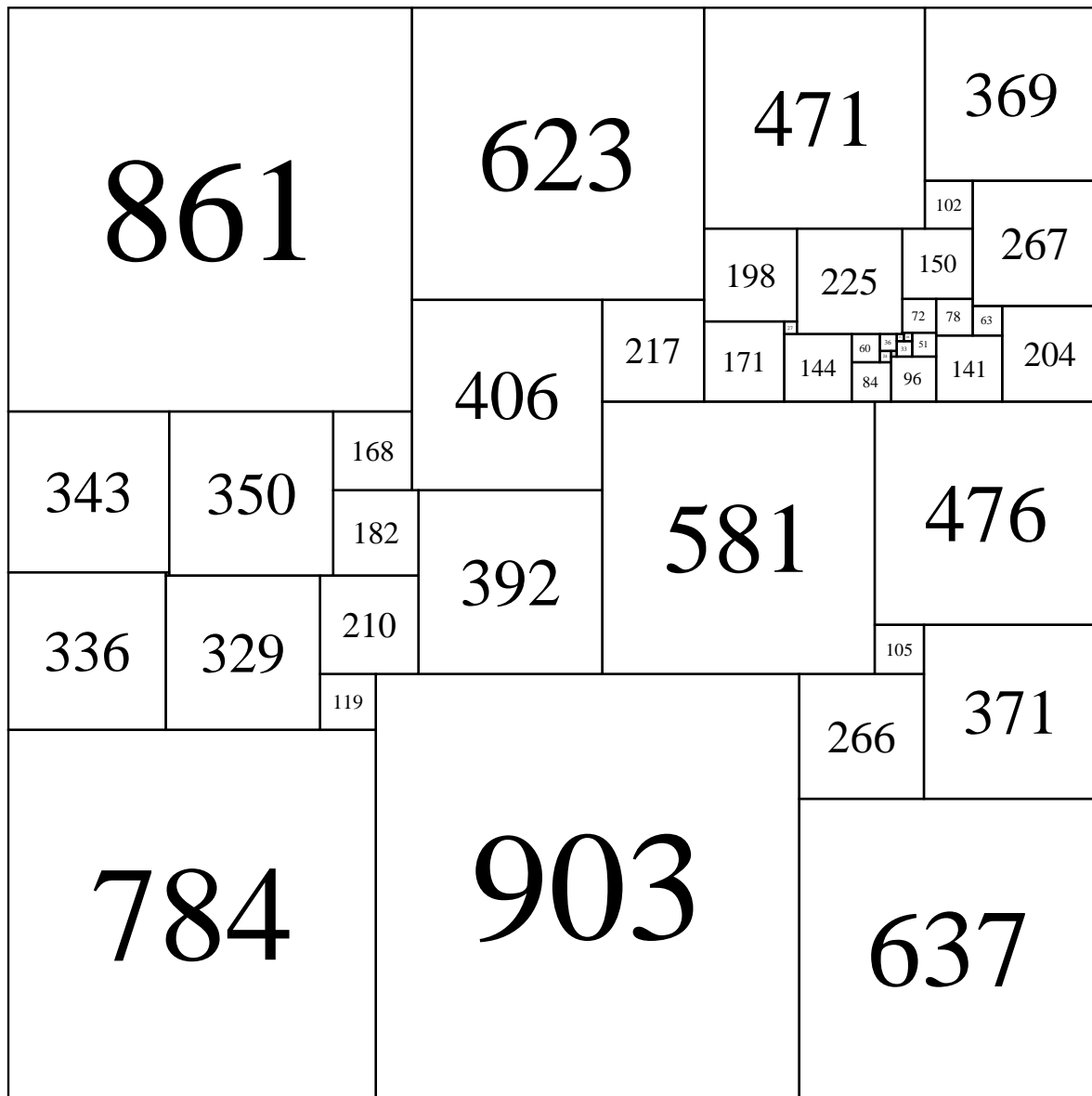
48 : 2320h (8) SEA 2012



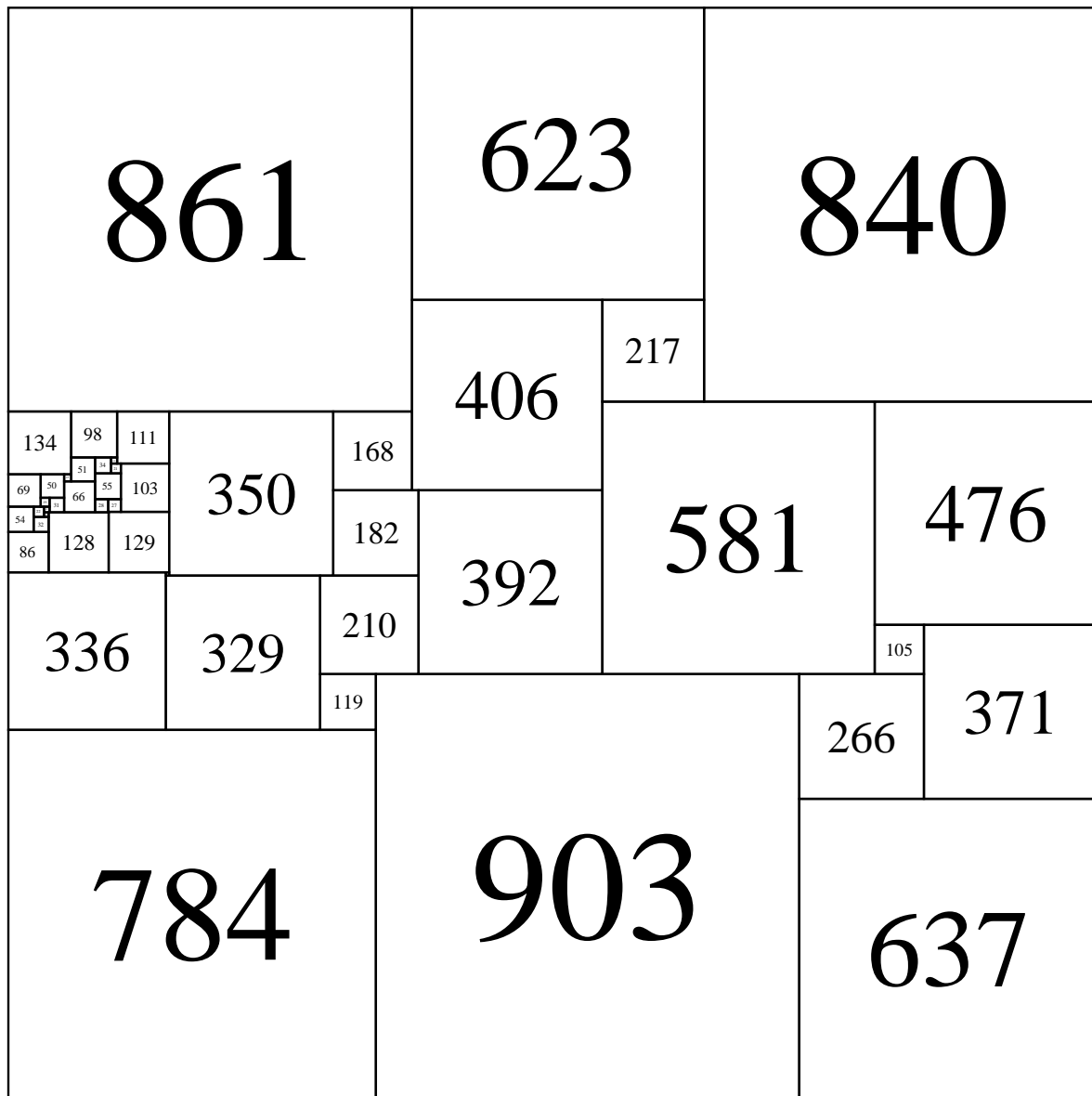
48 : 2322a (8) SEA 2012



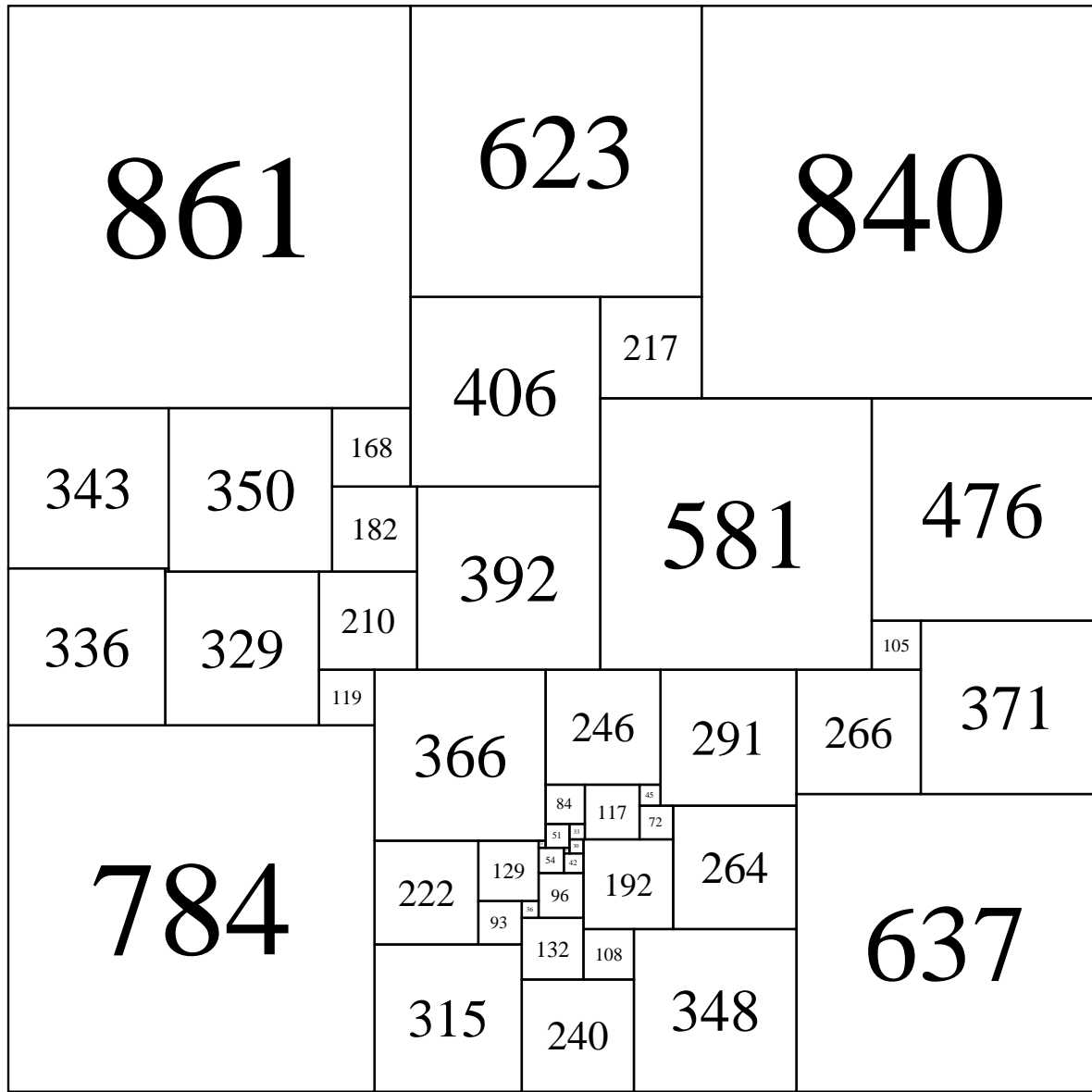
48 : 2324a (8) SEA 2012



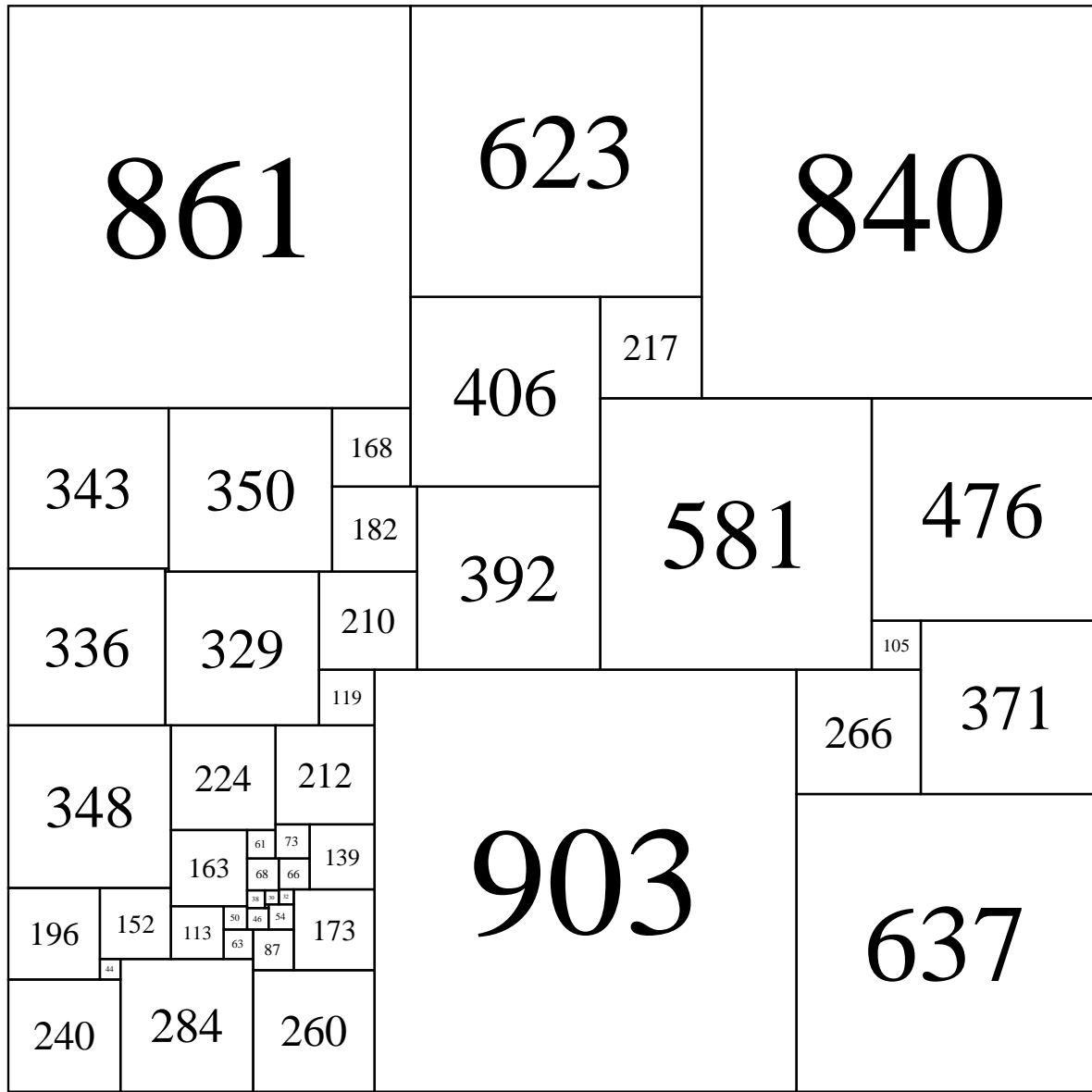
48 : 2324b (8) SEA 2012



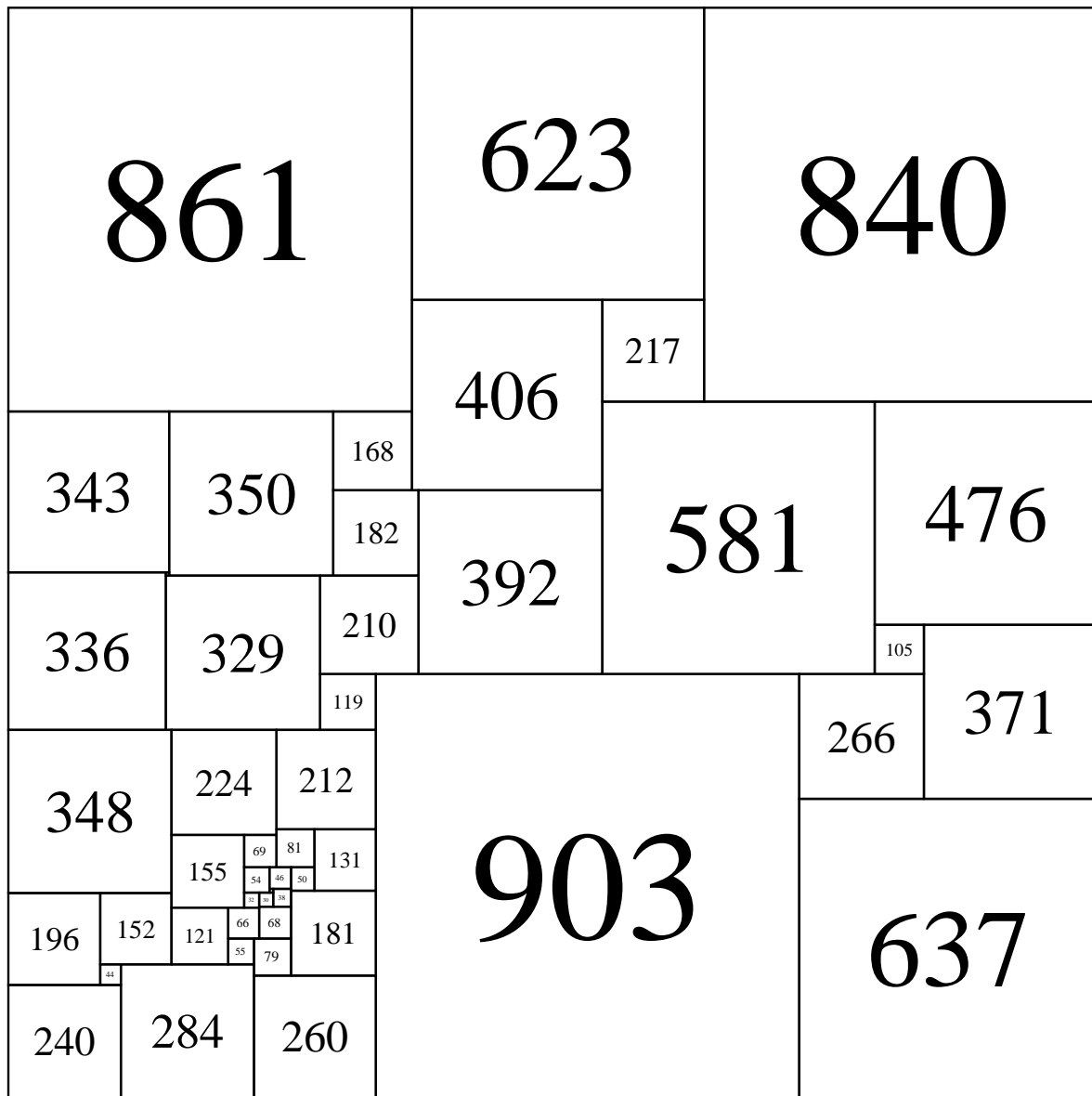
48 : 2324c (8) SEA 2012



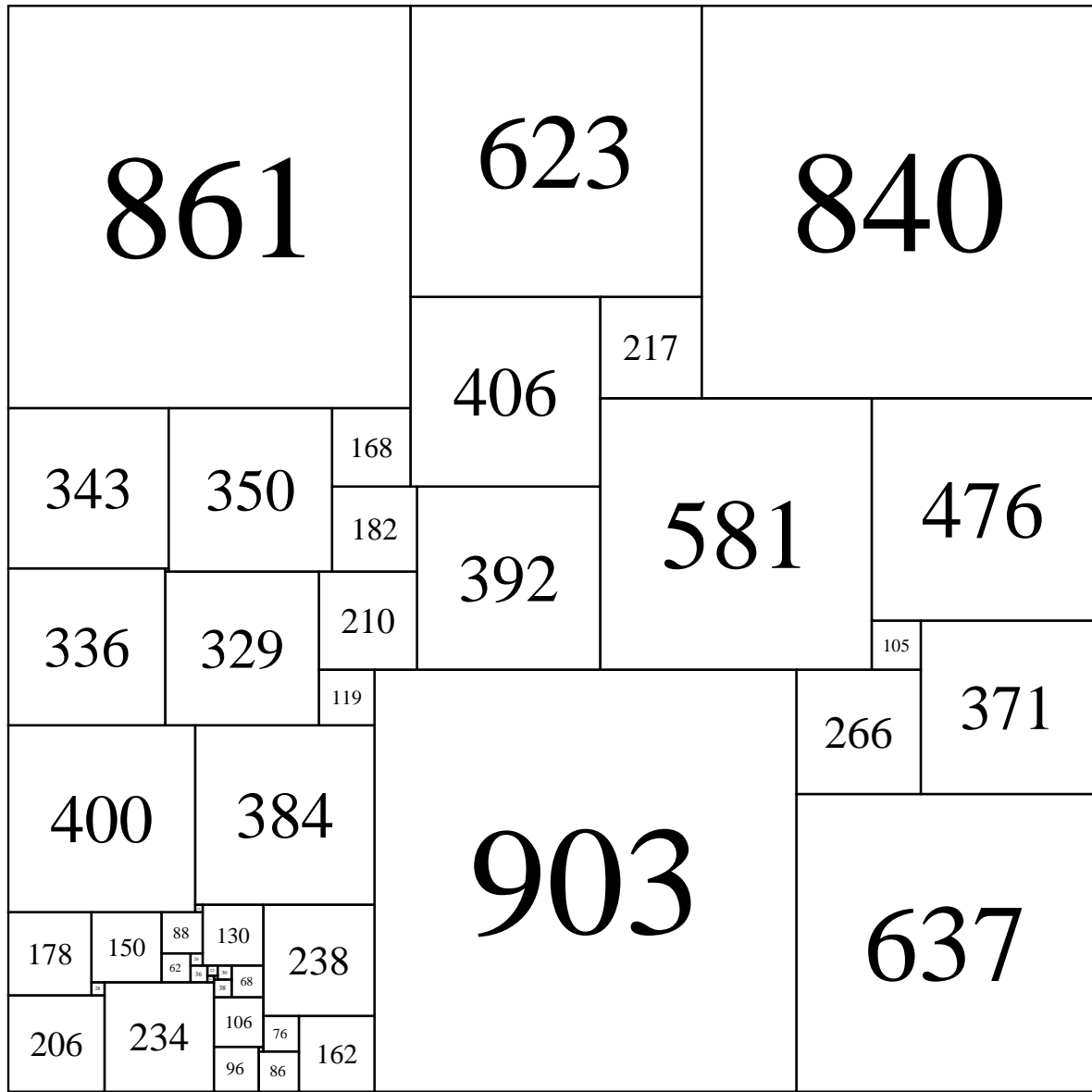
48 : 2324d (8) SEA 2012



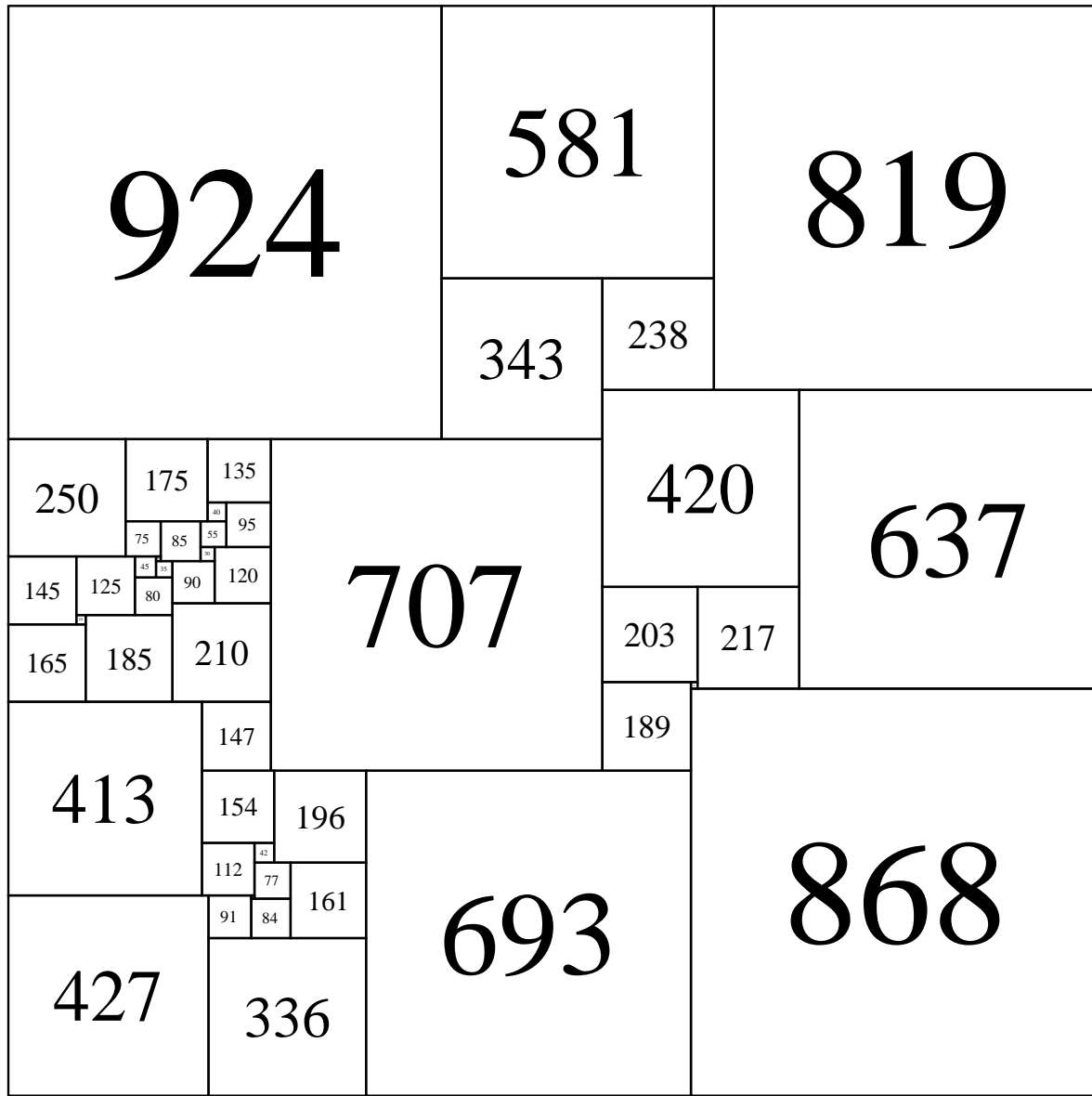
48 : 2324e (8) SEA 2012



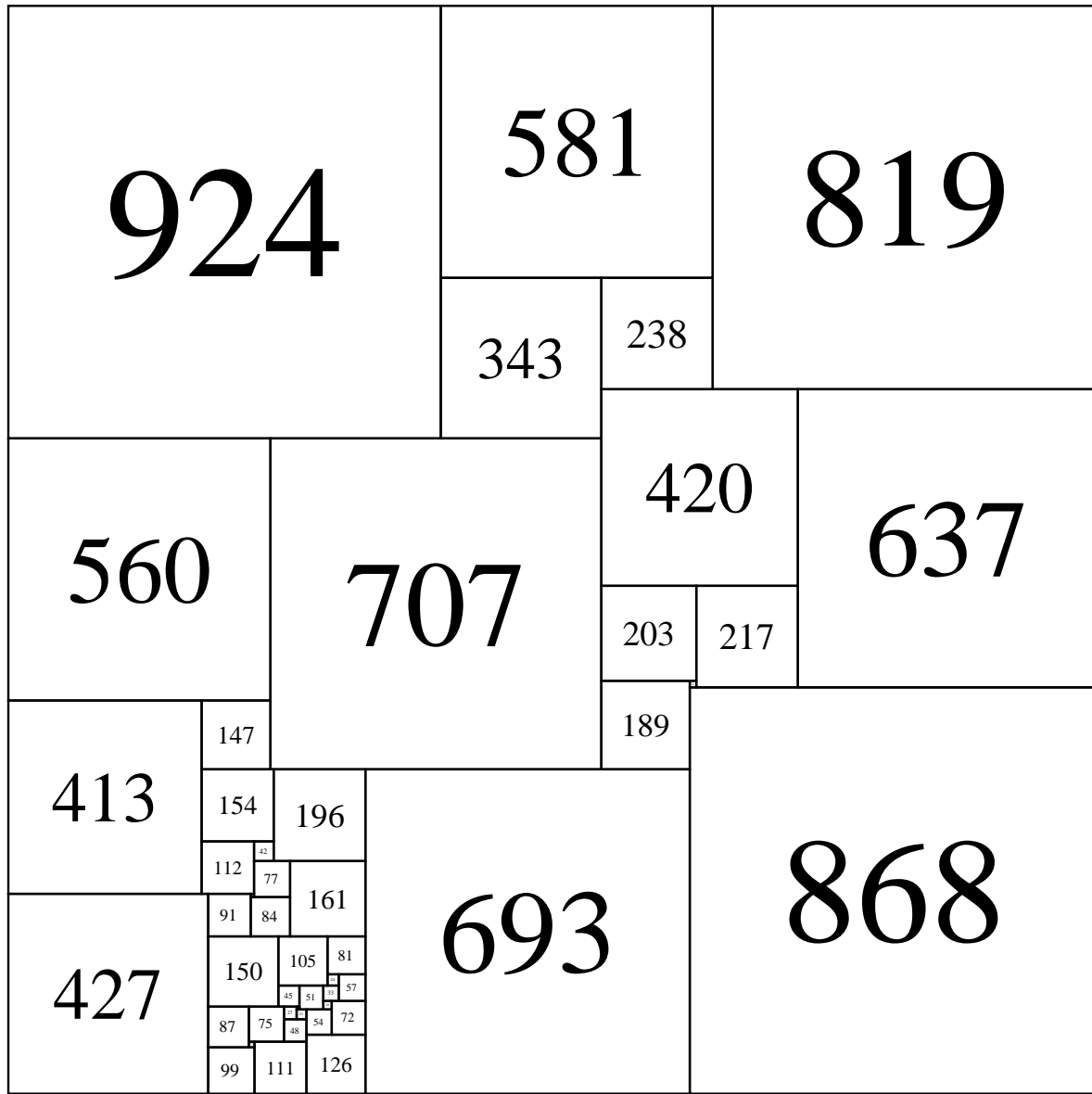
48 : 2324f (8) SEA 2012



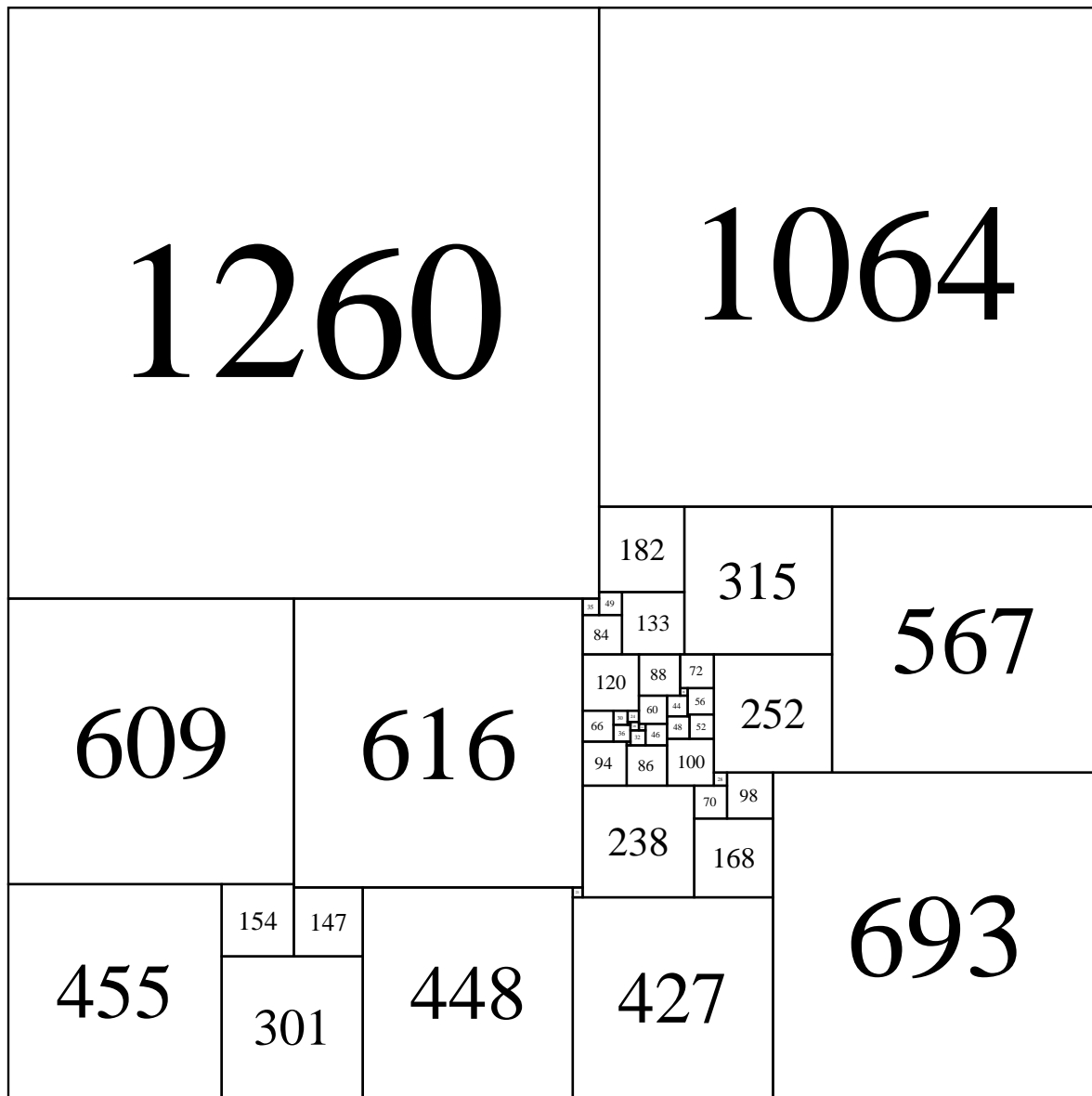
48 : 2324g (8) SEA 2012



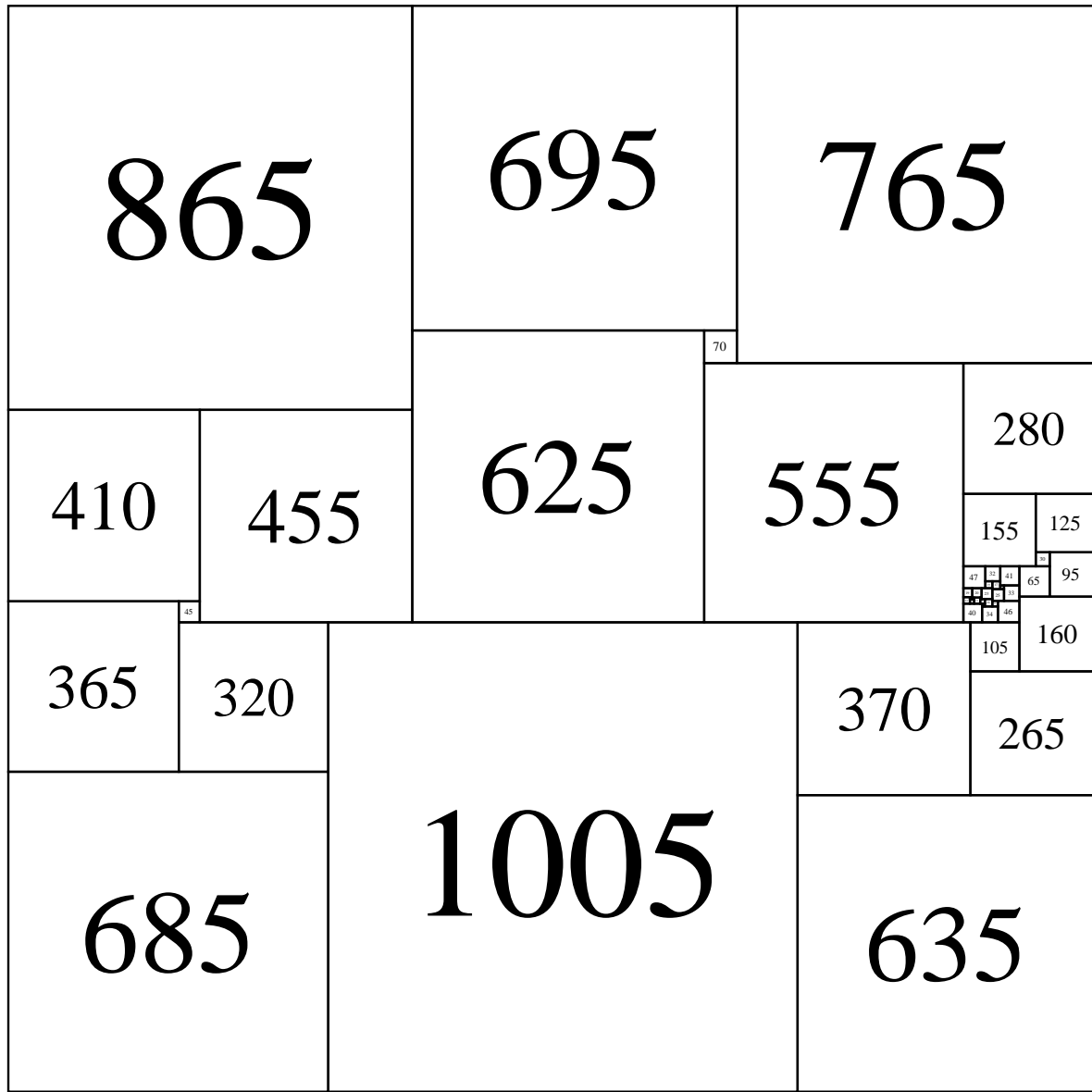
48 : 2324h (8) SEA 2012



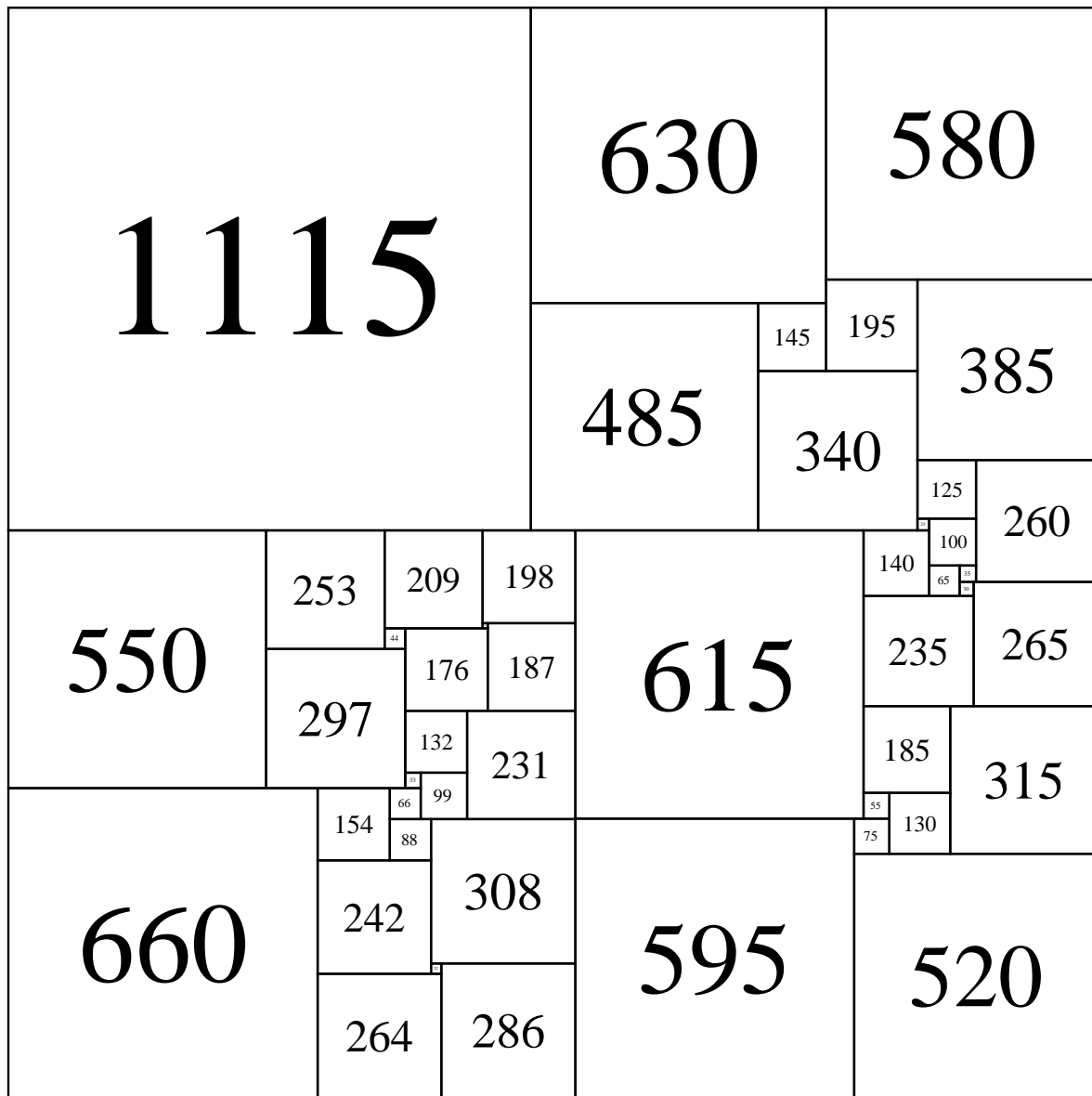
48 : 2324i (8) SEA 2012



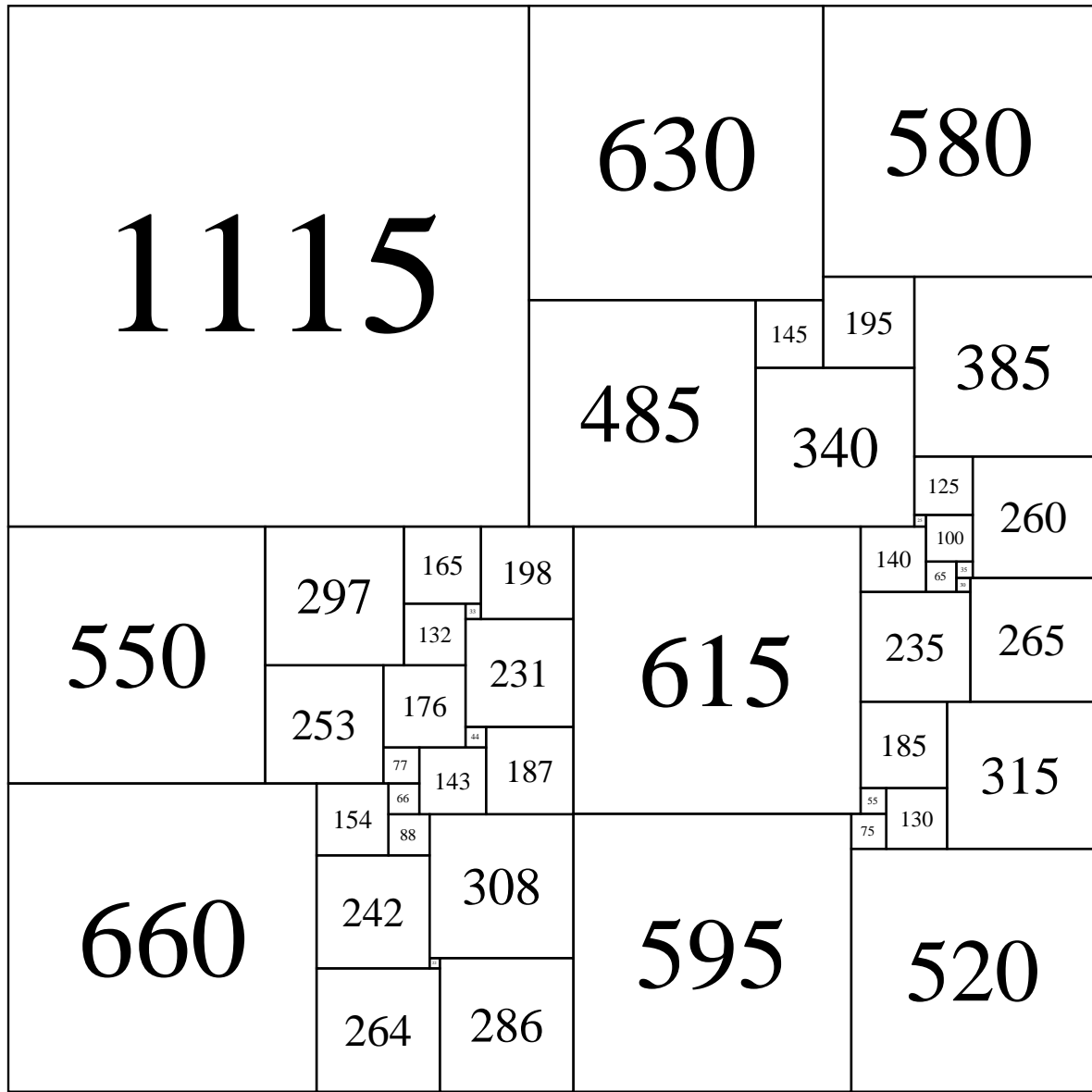
48 : 2324j (8) SEA 2012



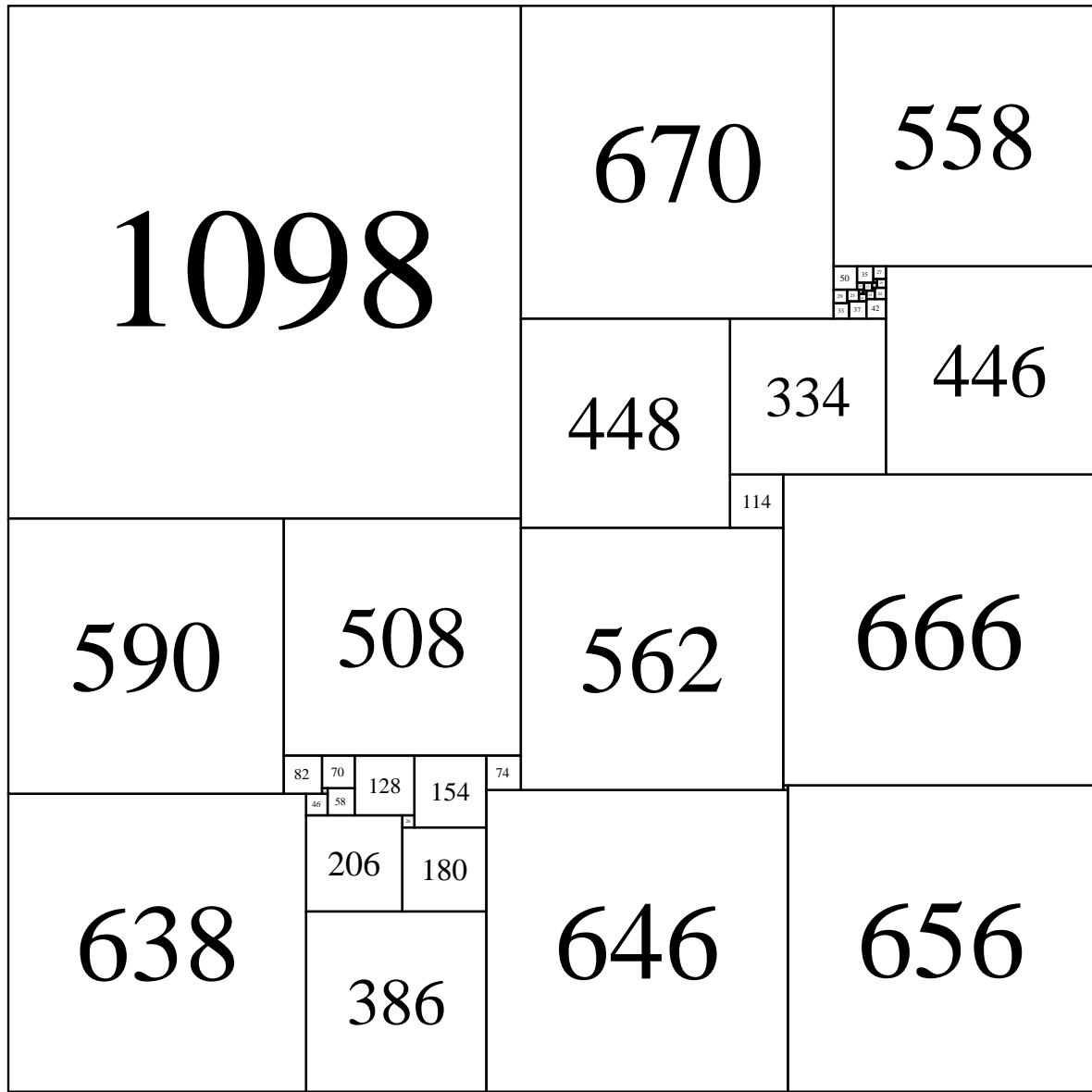
48 : 2325a (8) SEA 2012



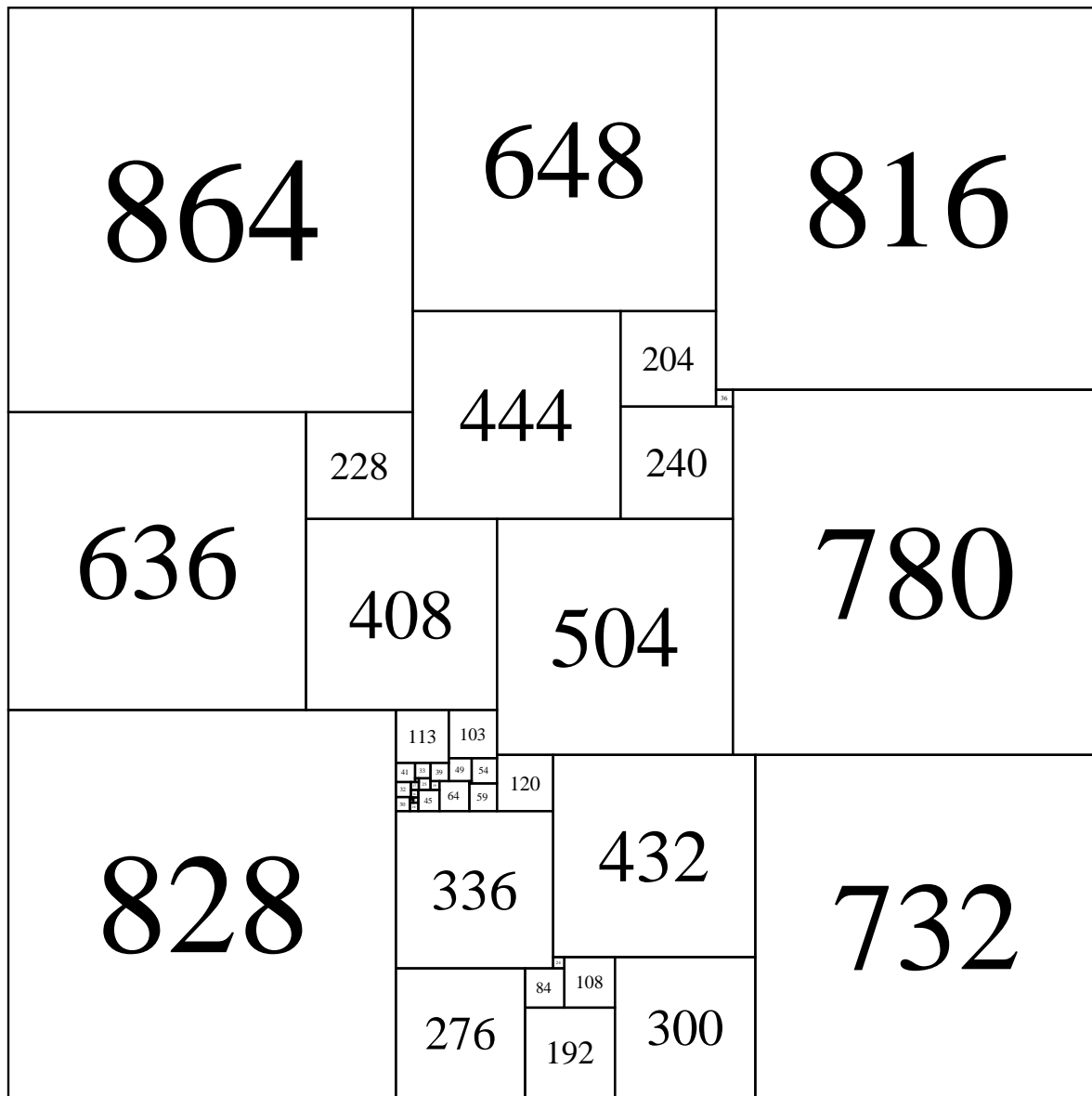
48 : 2325b (8) SEA 2012



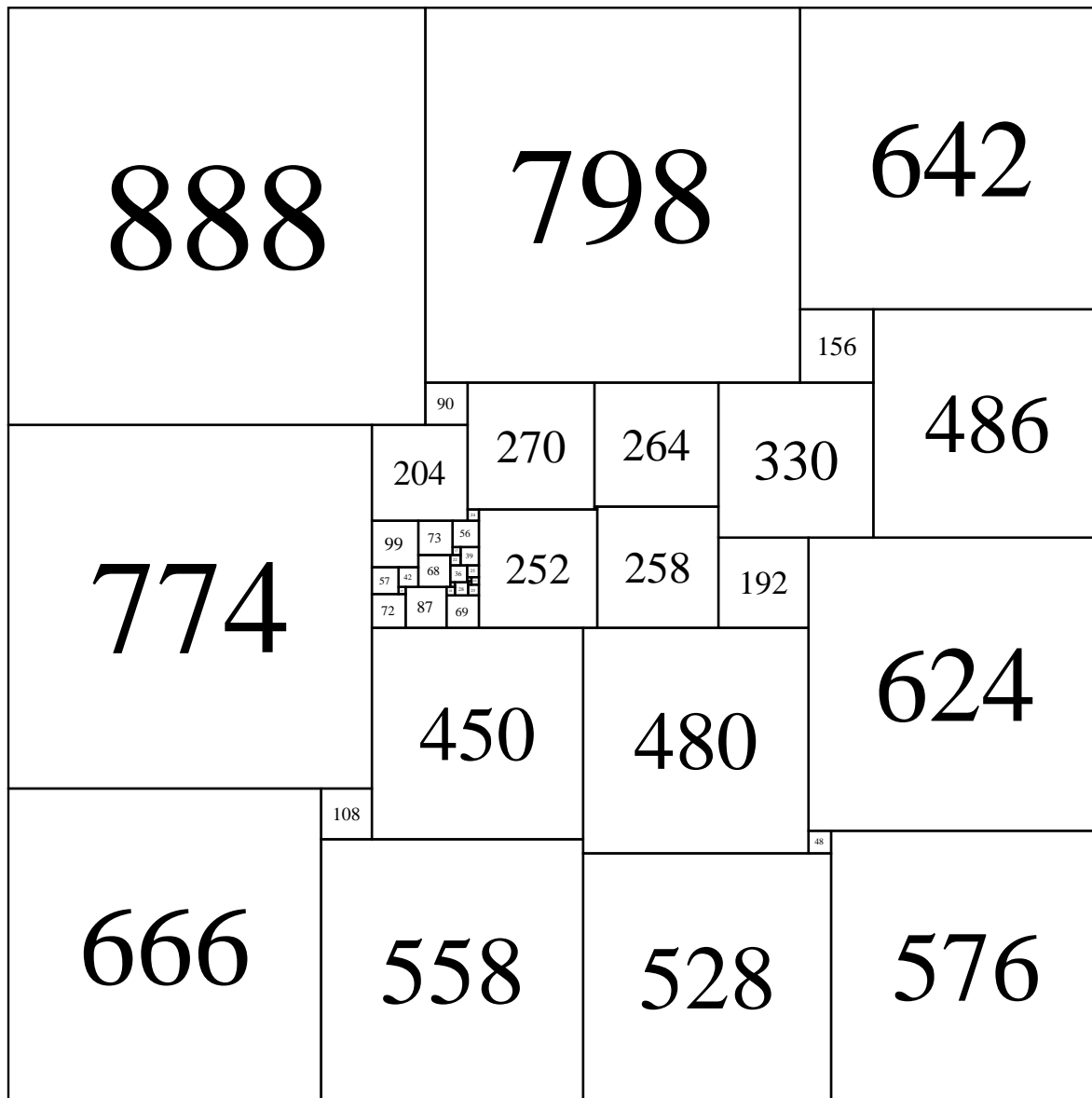
48 : 2325c (8) SEA 2012



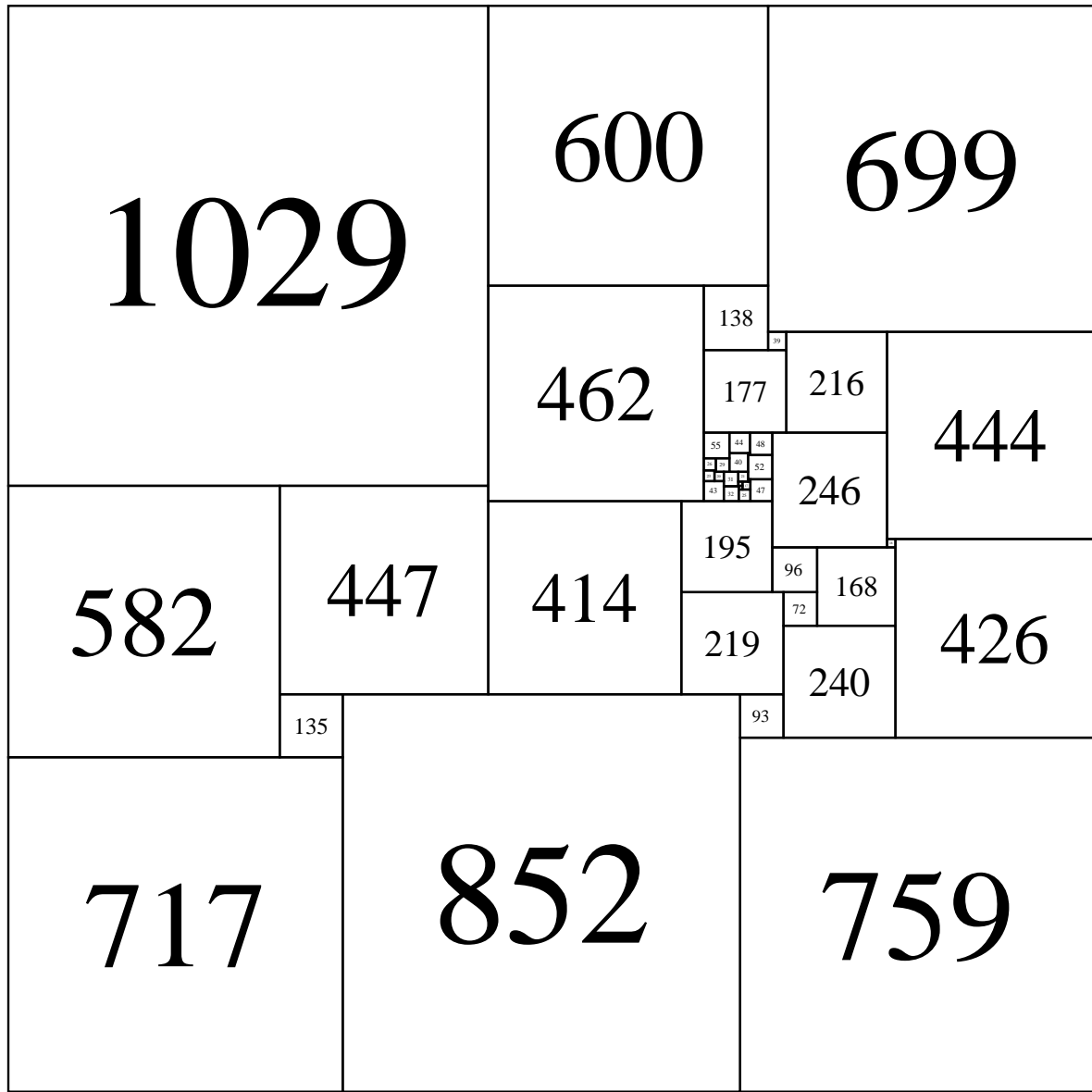
48 : 2326a (8) SEA 2012



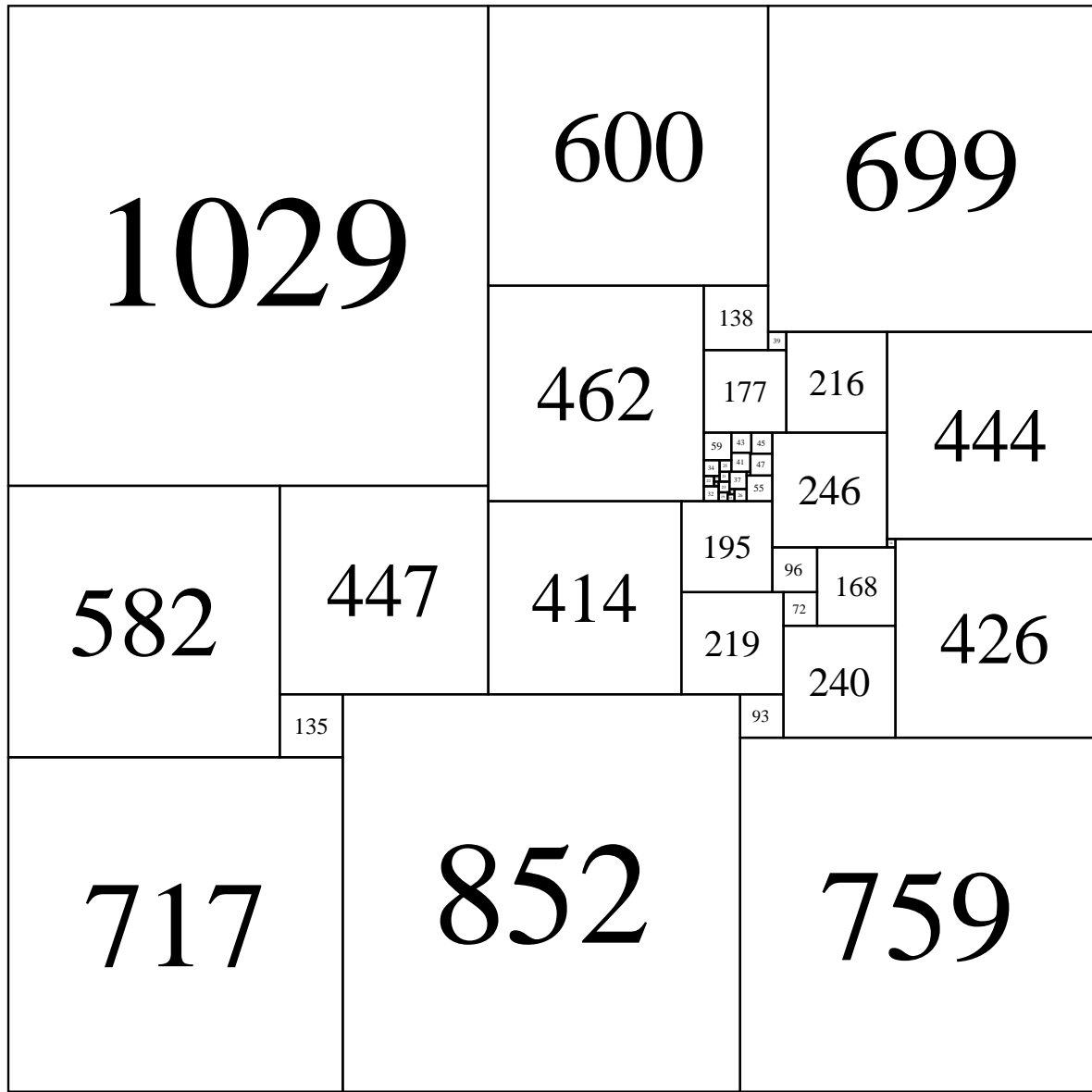
48 : 2328a (8) SEA 2012



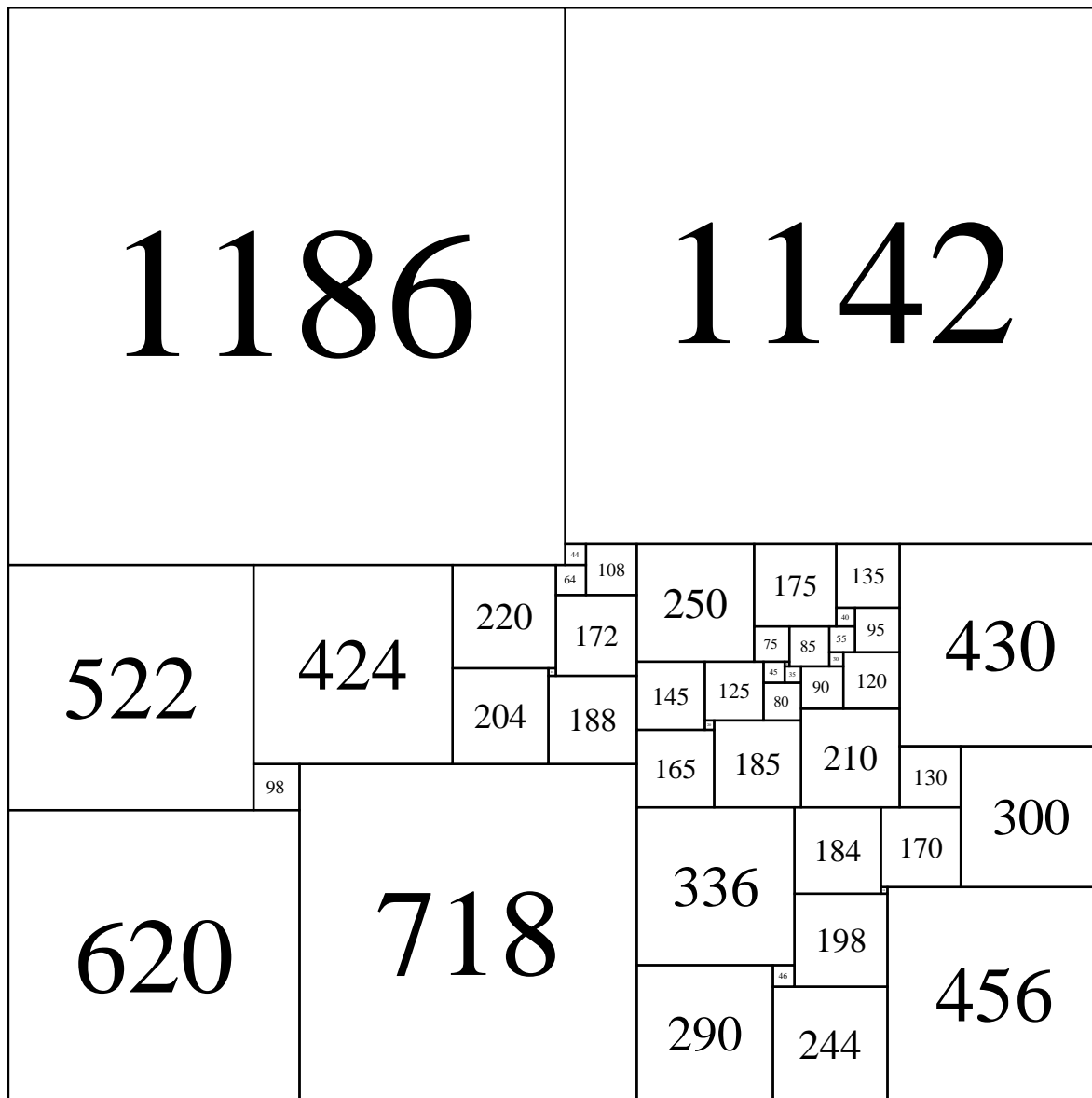
48 : 2328b (8) SEA 2012



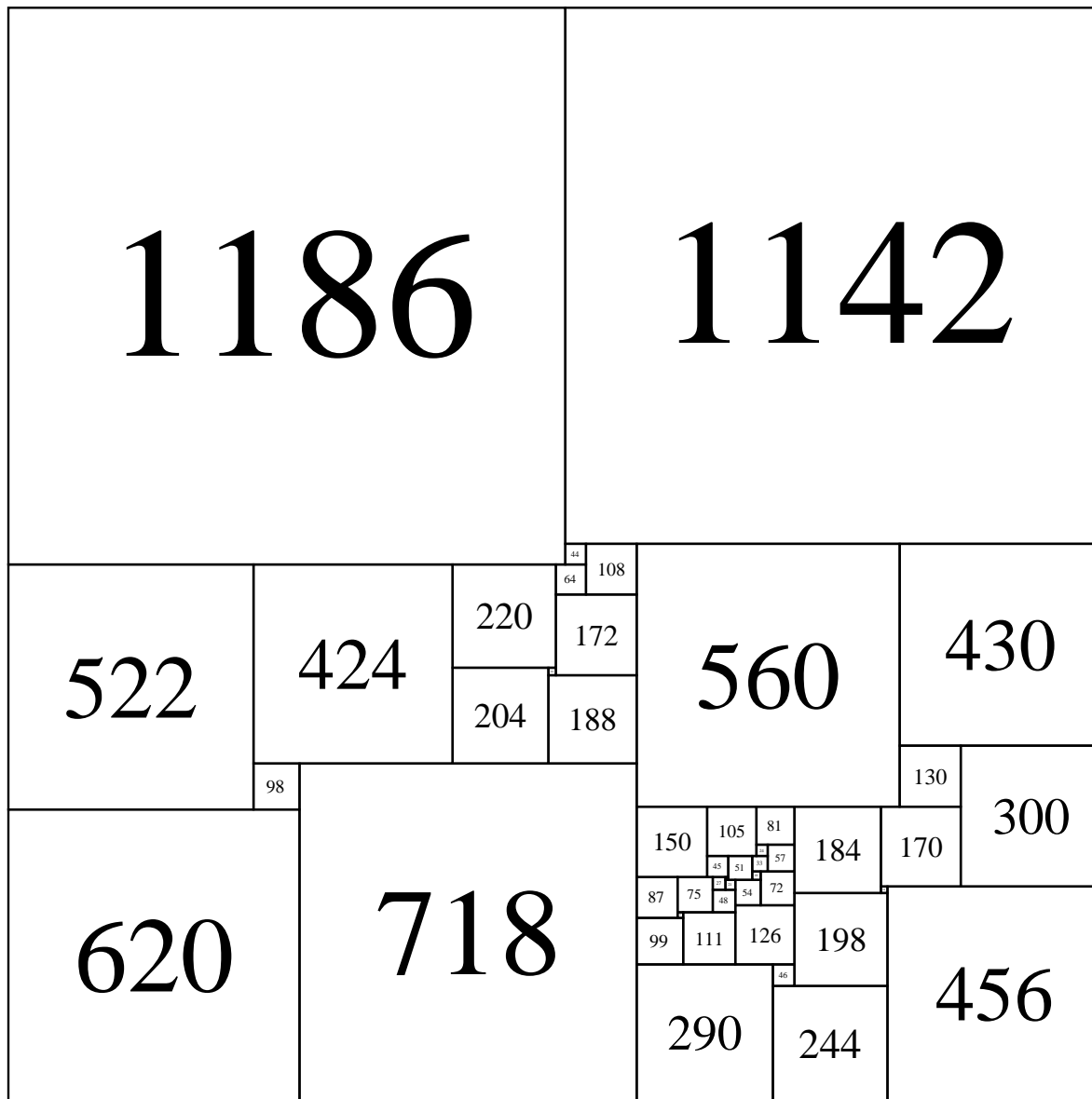
48 : 2328c (8) SEA 2012



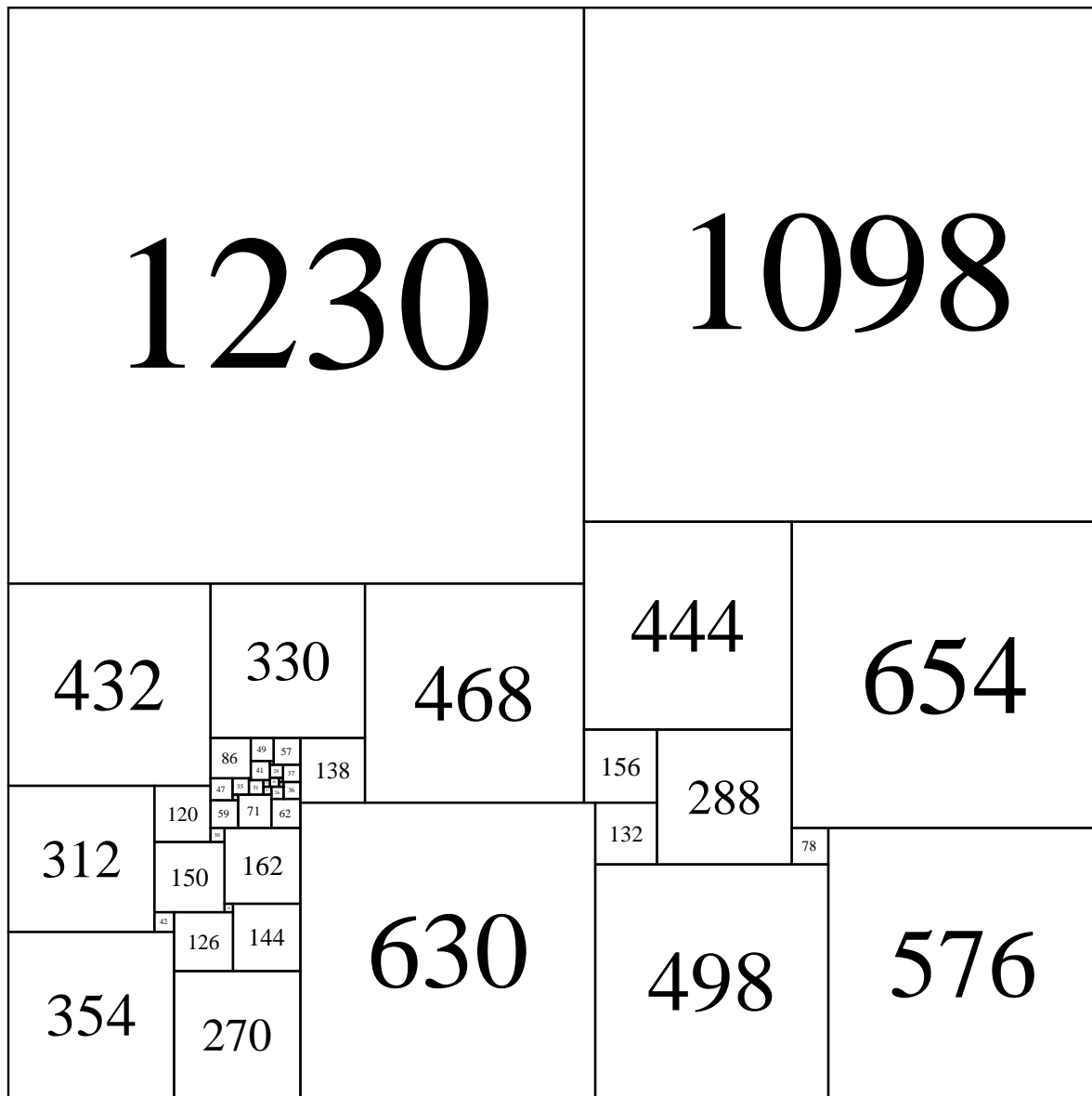
48 : 2328d (8) SEA 2012



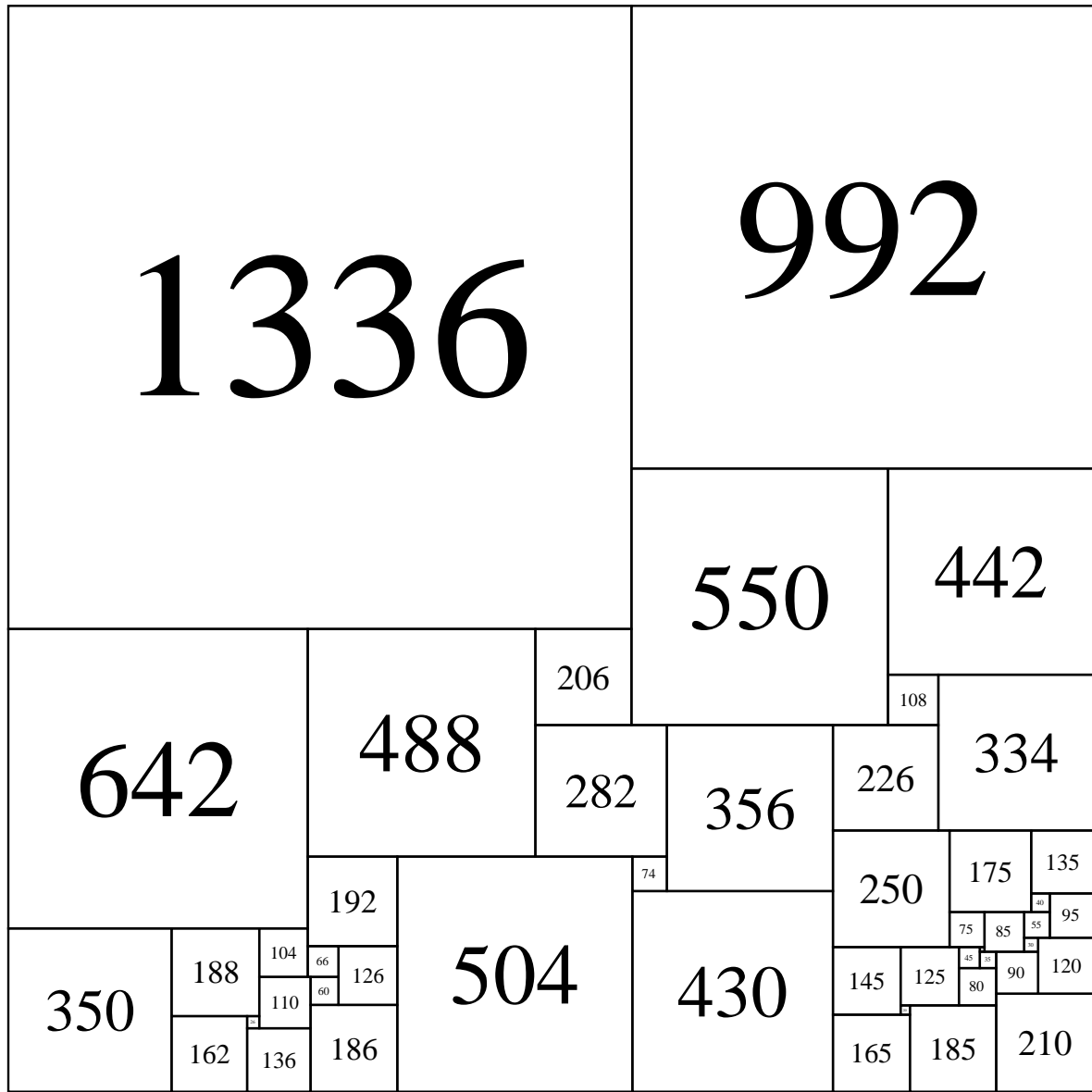
48 : 2328e (8) SEA 2012



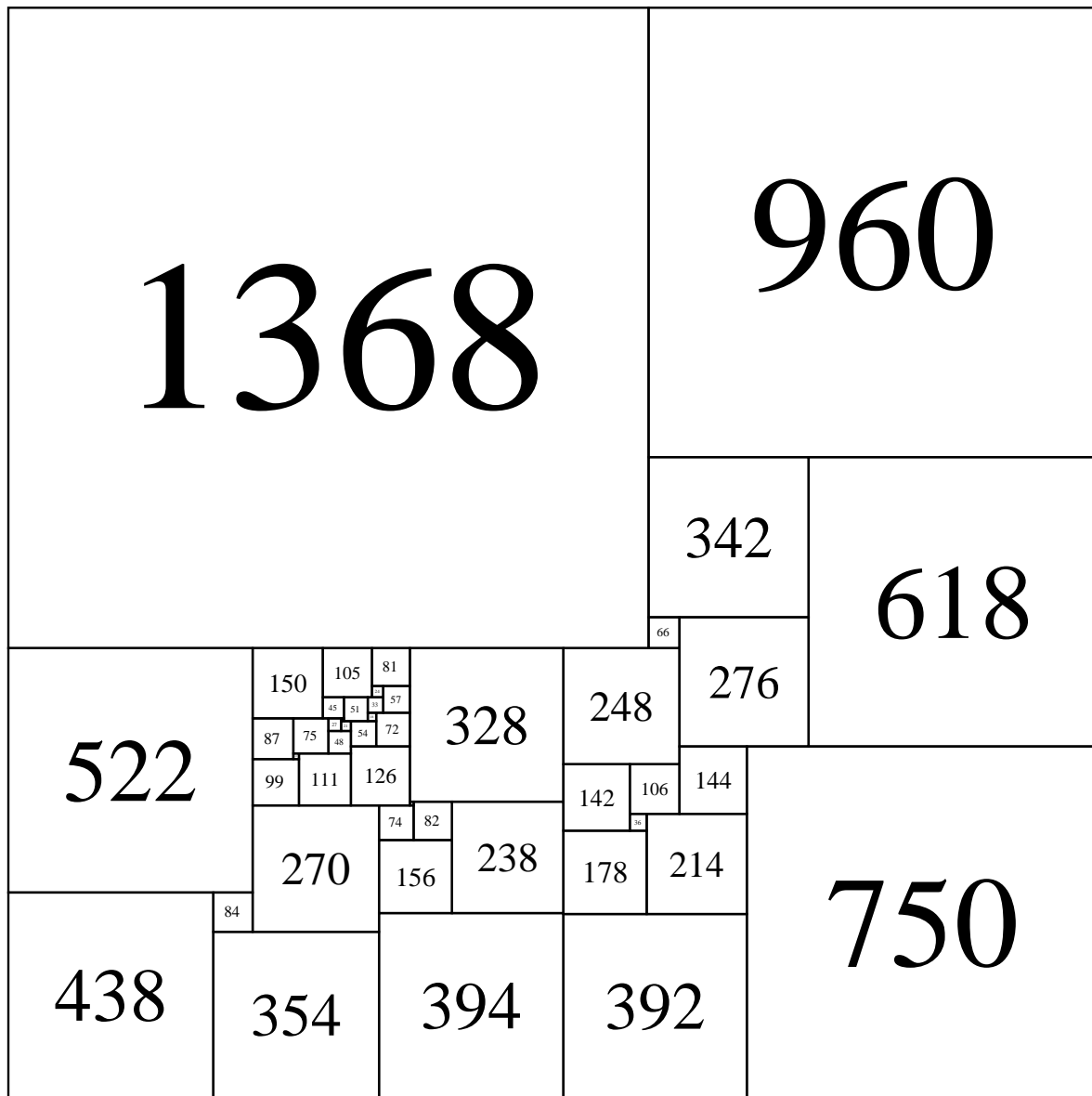
48 : 2328f (8) SEA 2012



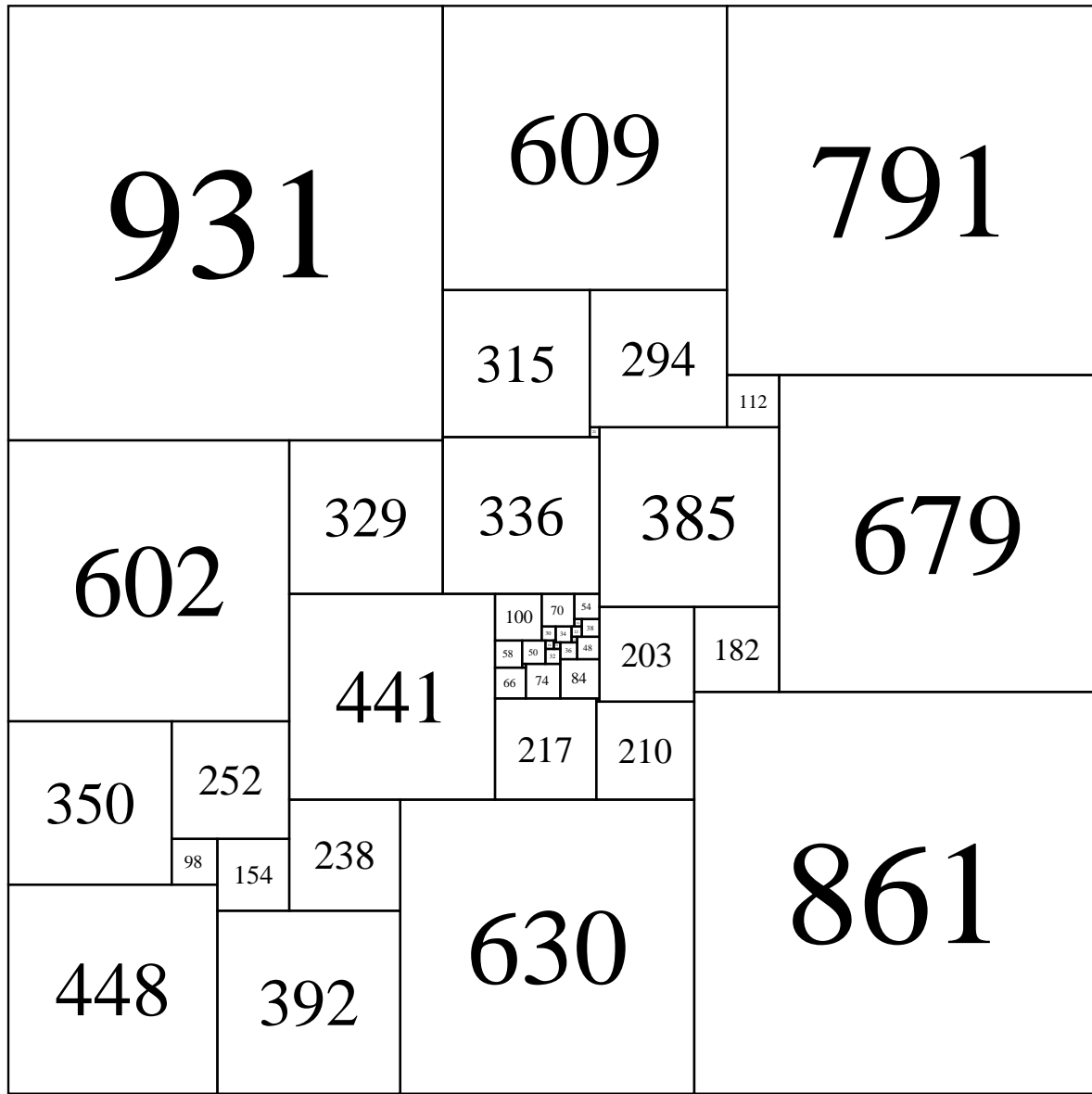
48 : 2328g (8) SEA 2012



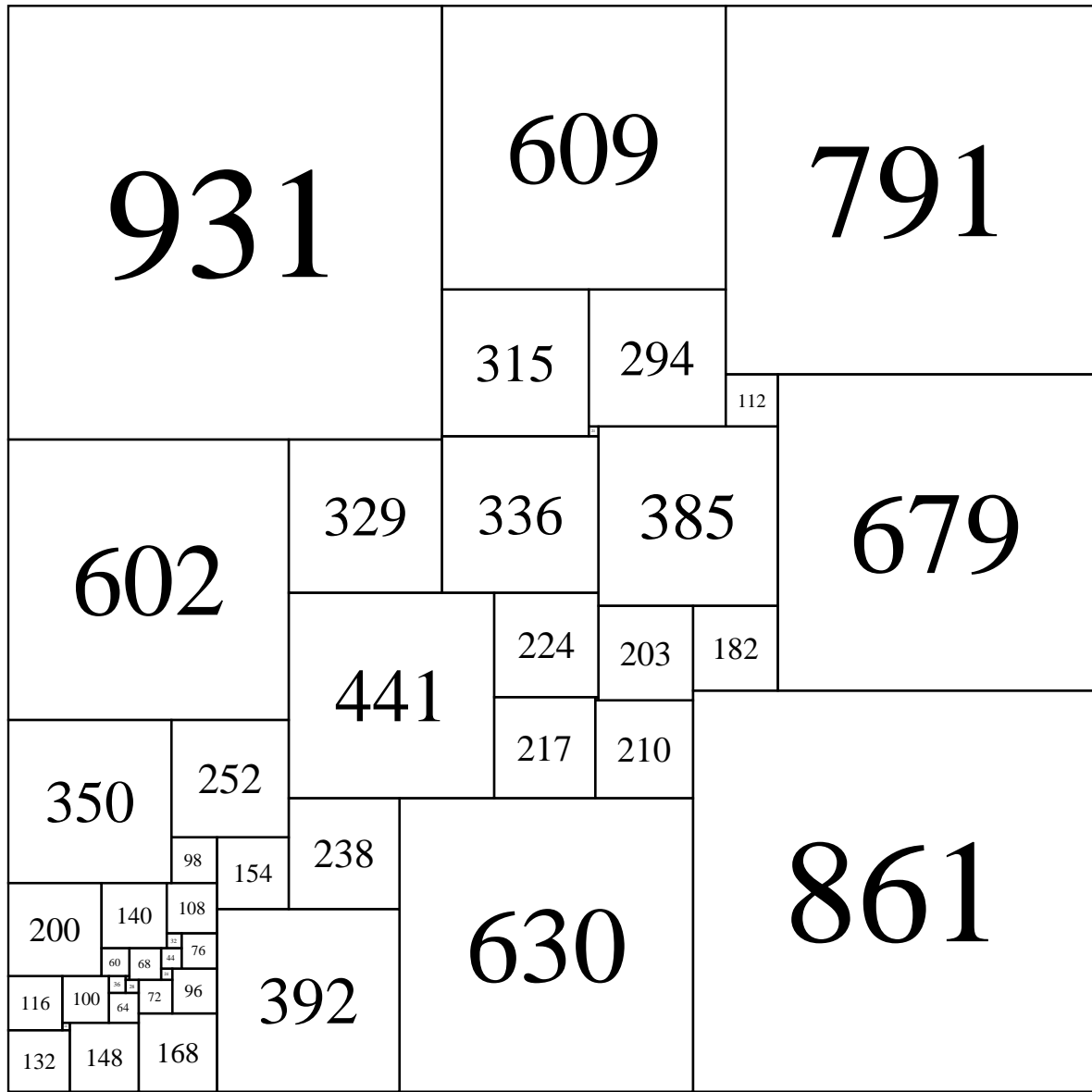
48 : 2328h (8) SEA 2012



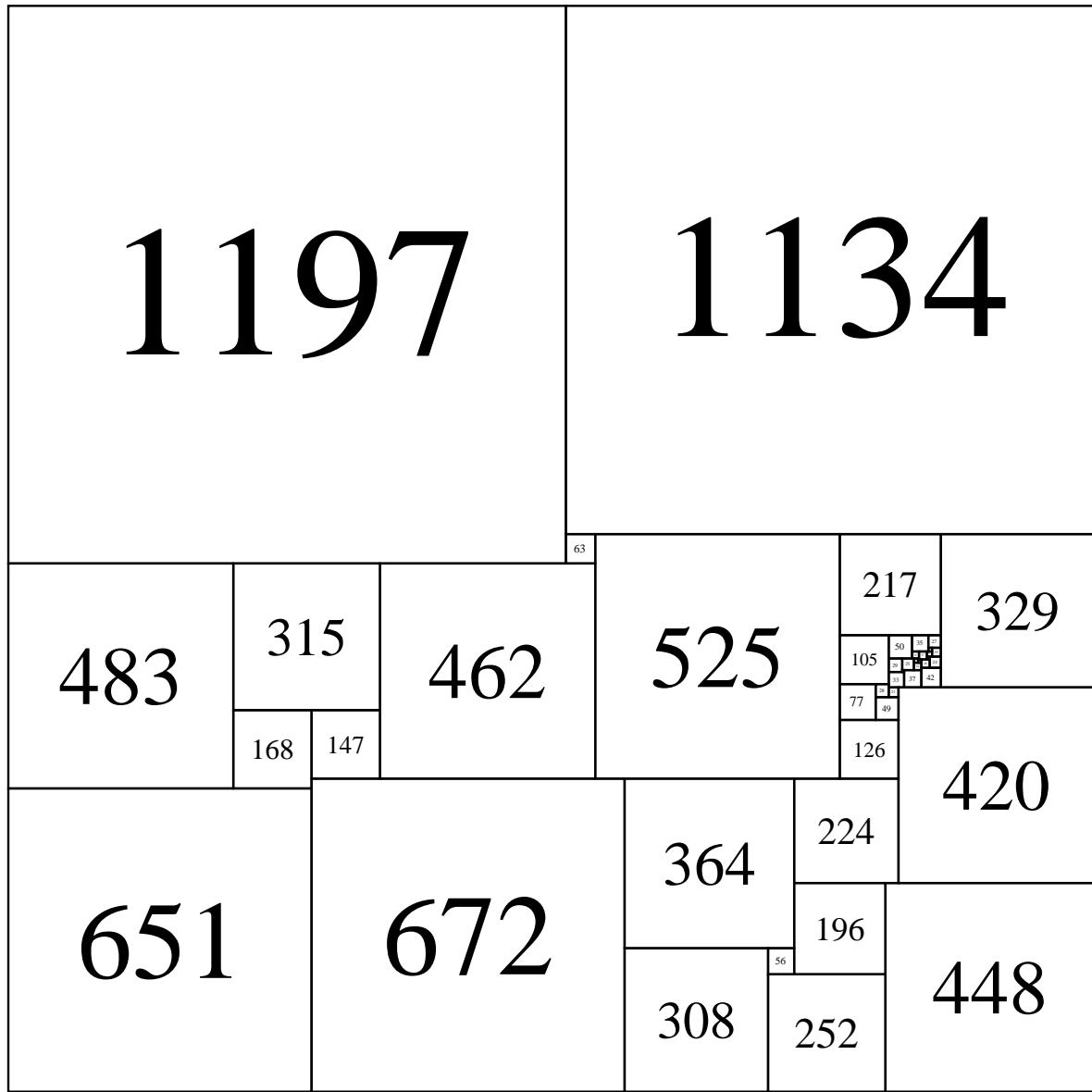
48 : 2328i (8) SEA 2012



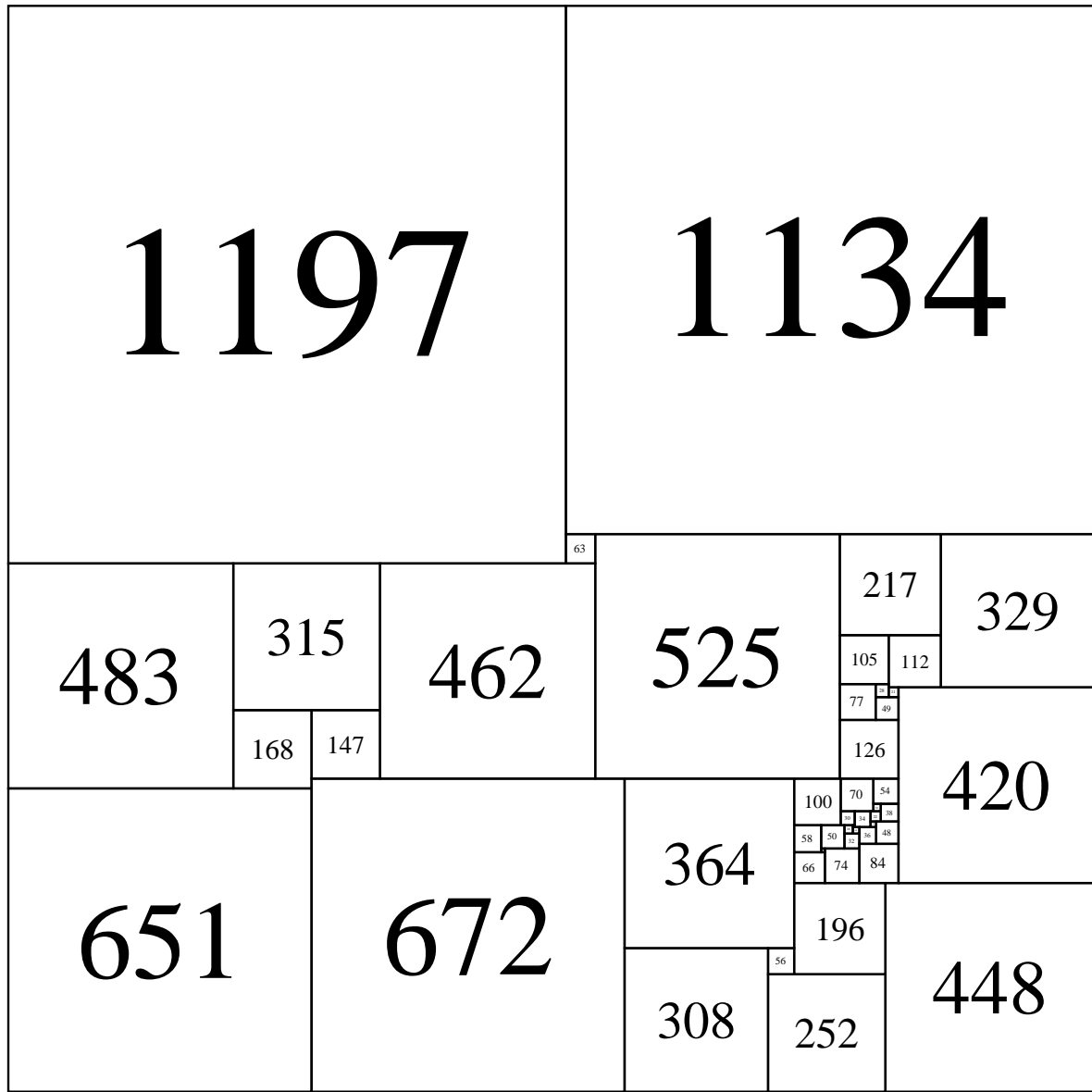
48 : 2331a (8) SEA 2012



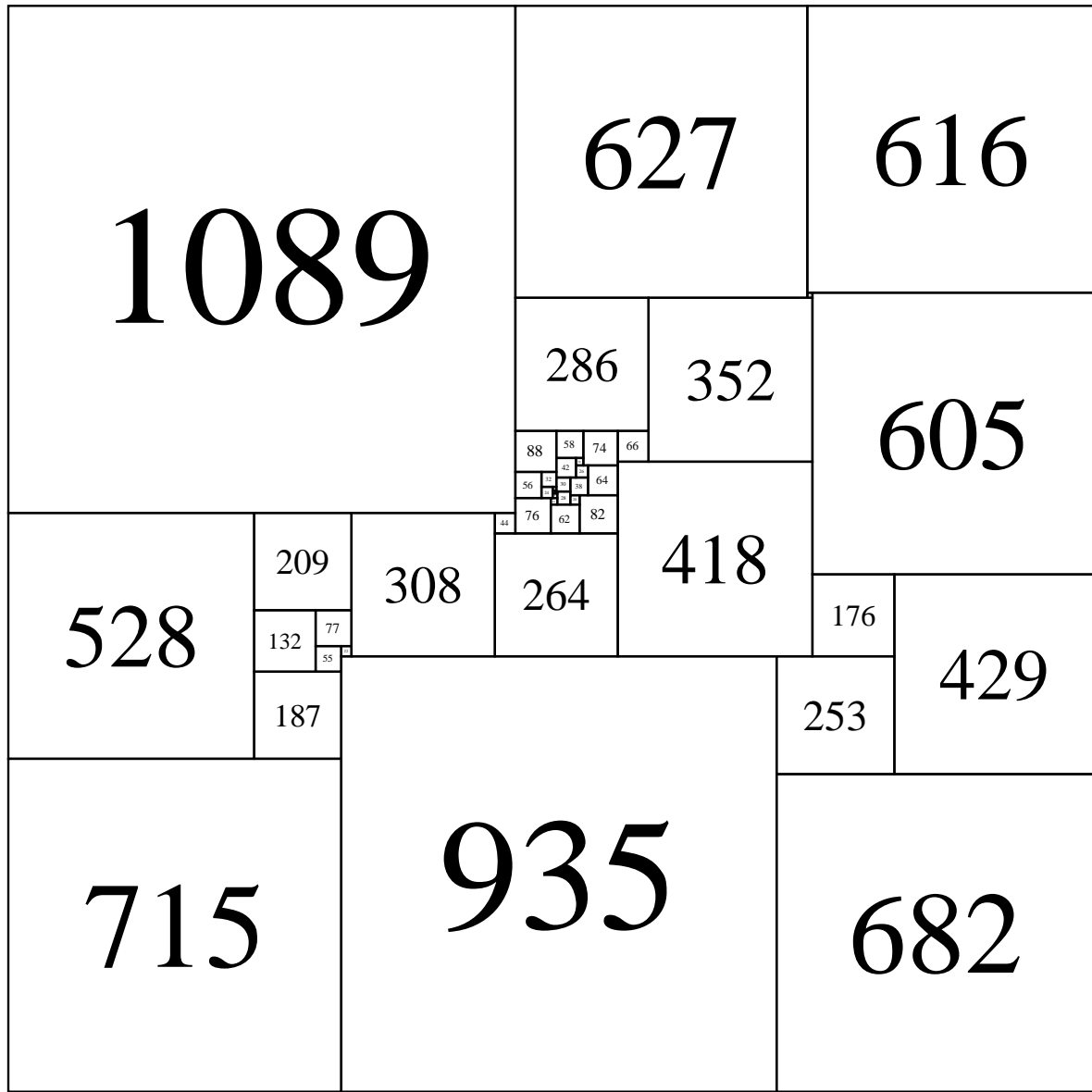
48 : 2331b (8) SEA 2012



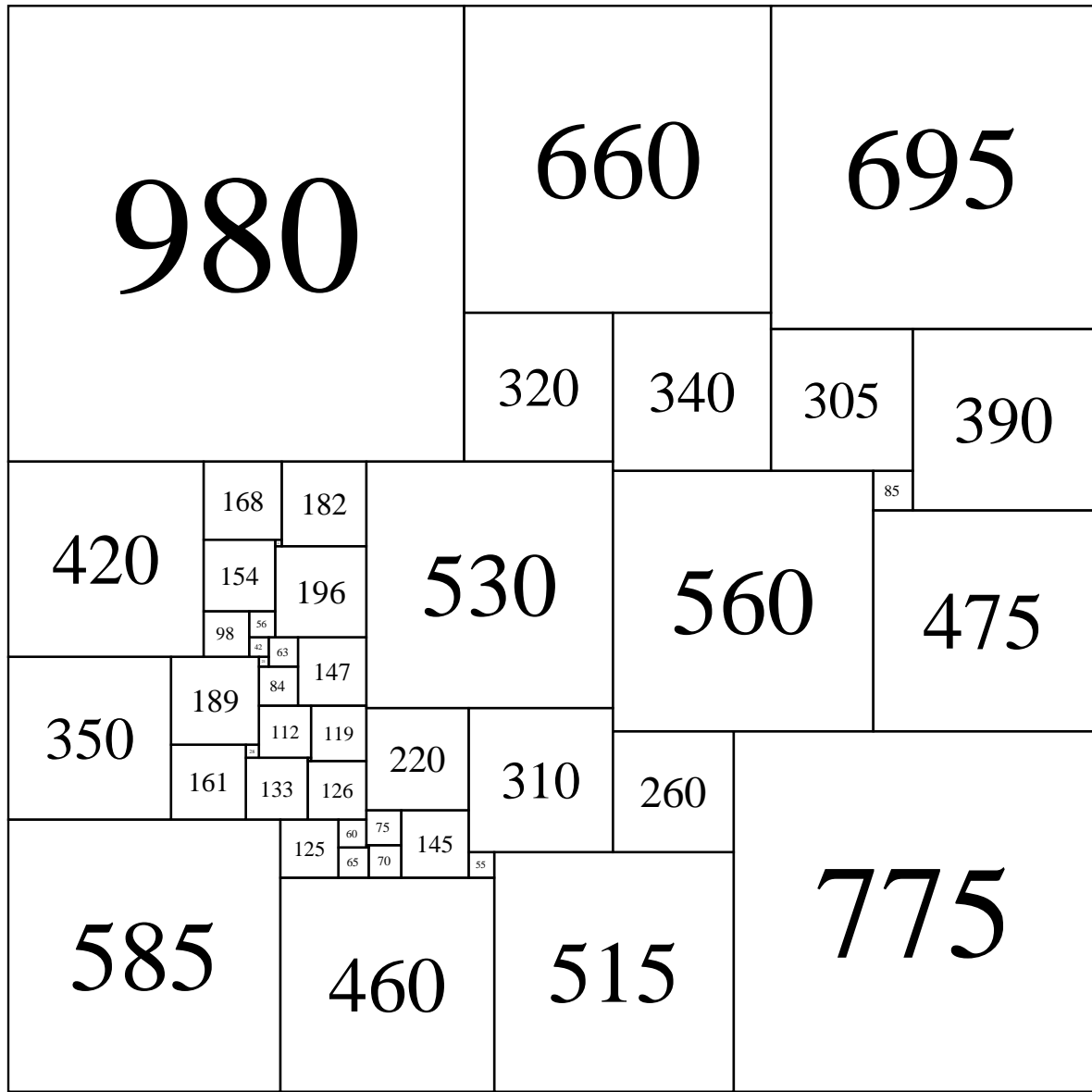
48 : 2331c (8) SEA 2012



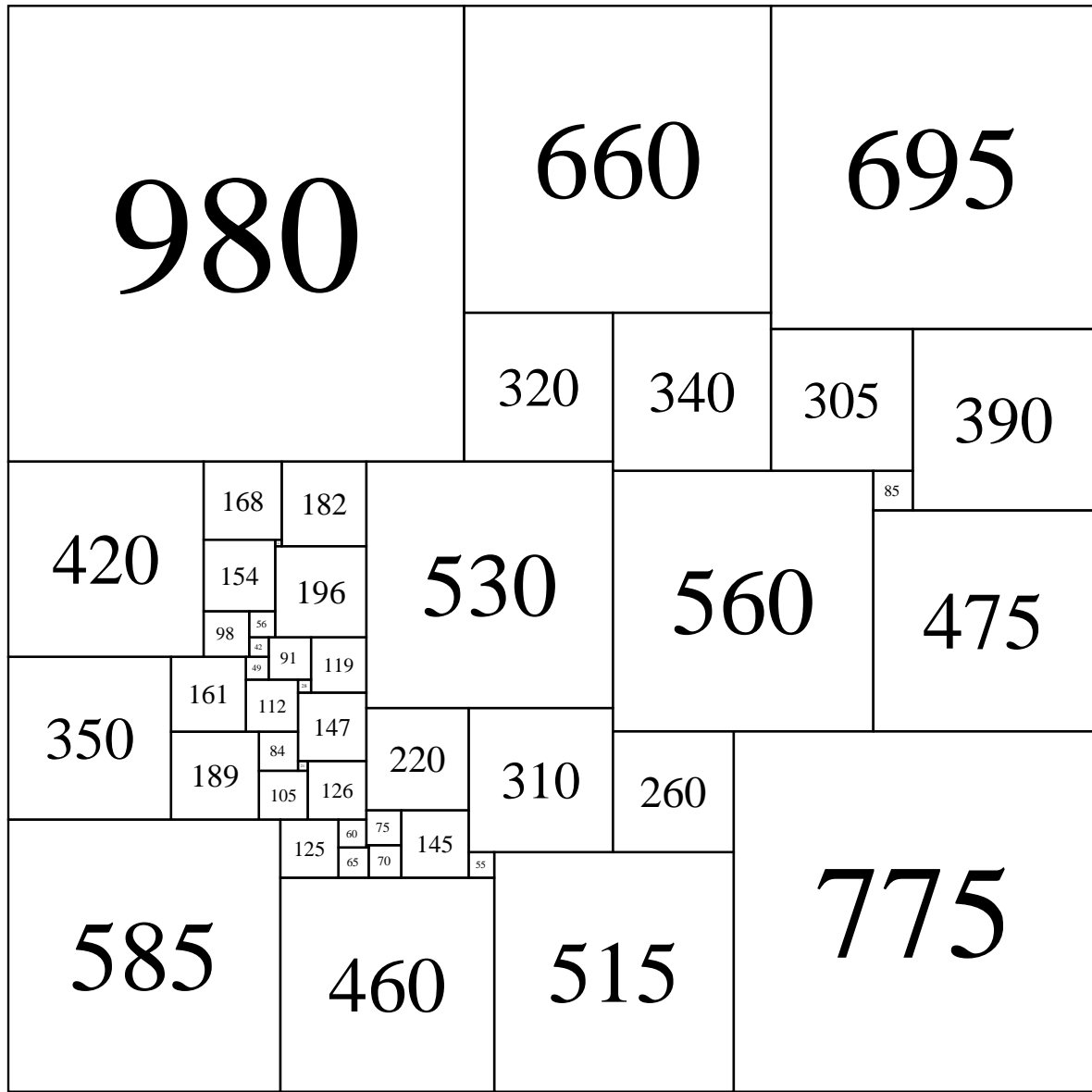
48 : 2331d (8) SEA 2012



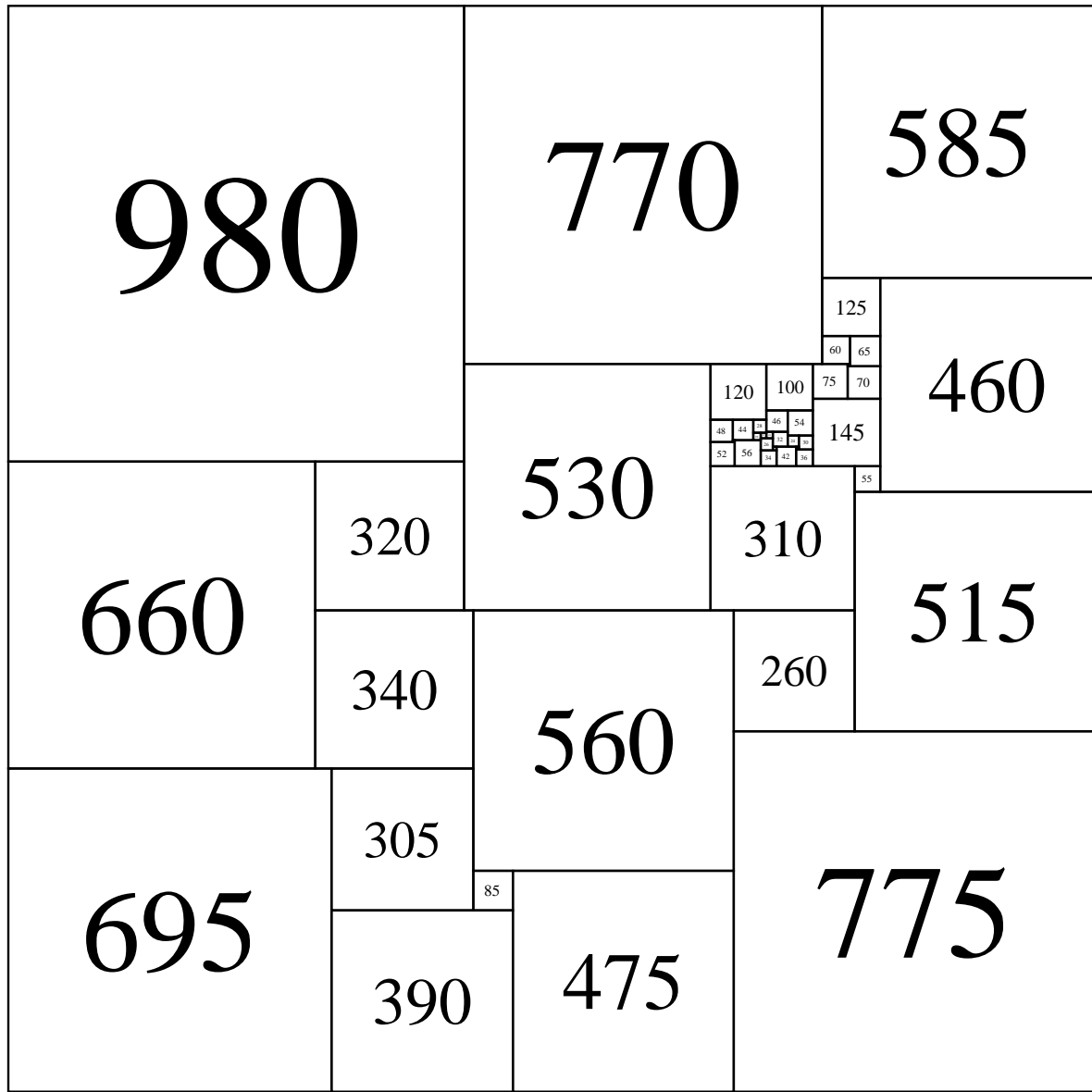
48 : 2332a (8) SEA 2012



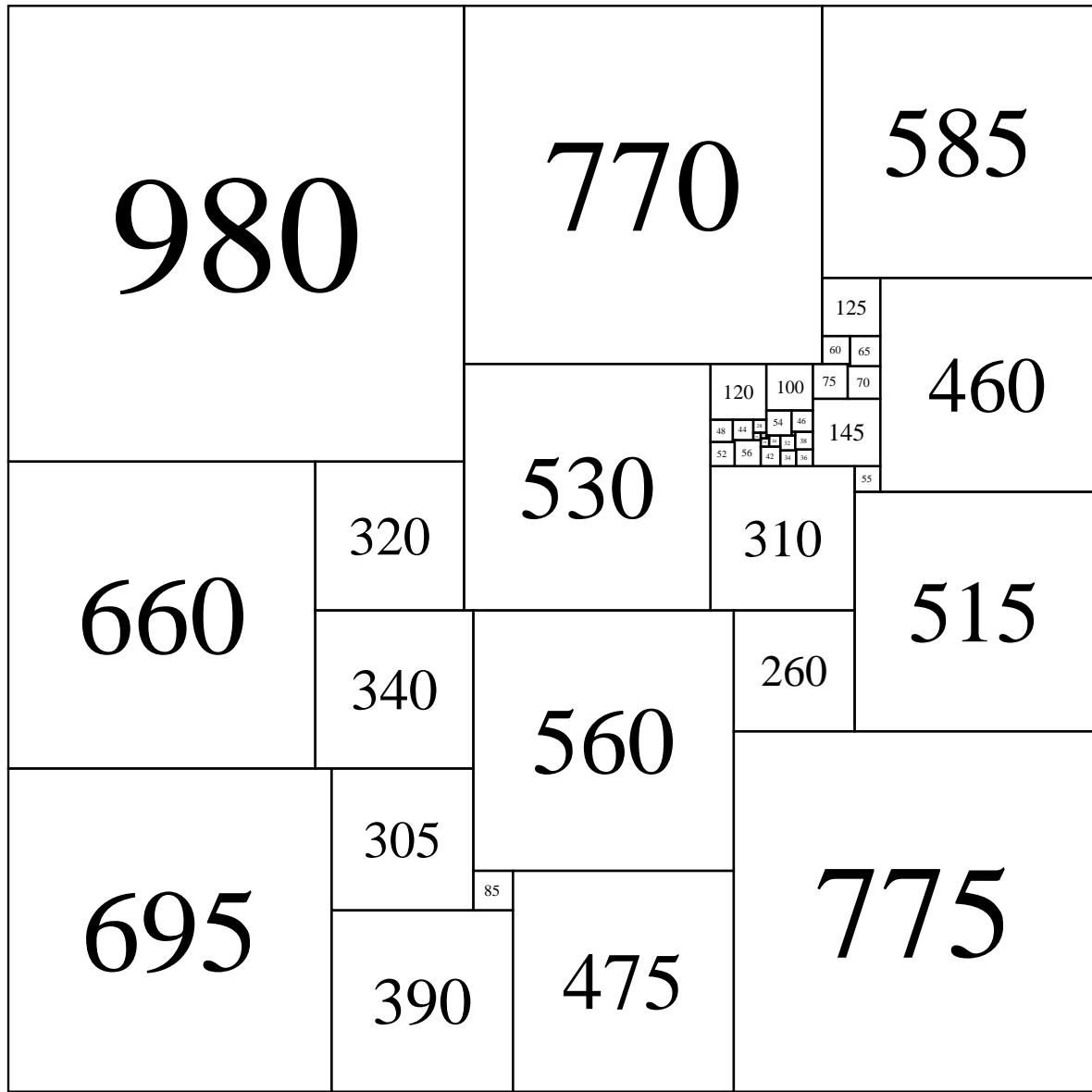
48 : 2335a (8) SEA 2012



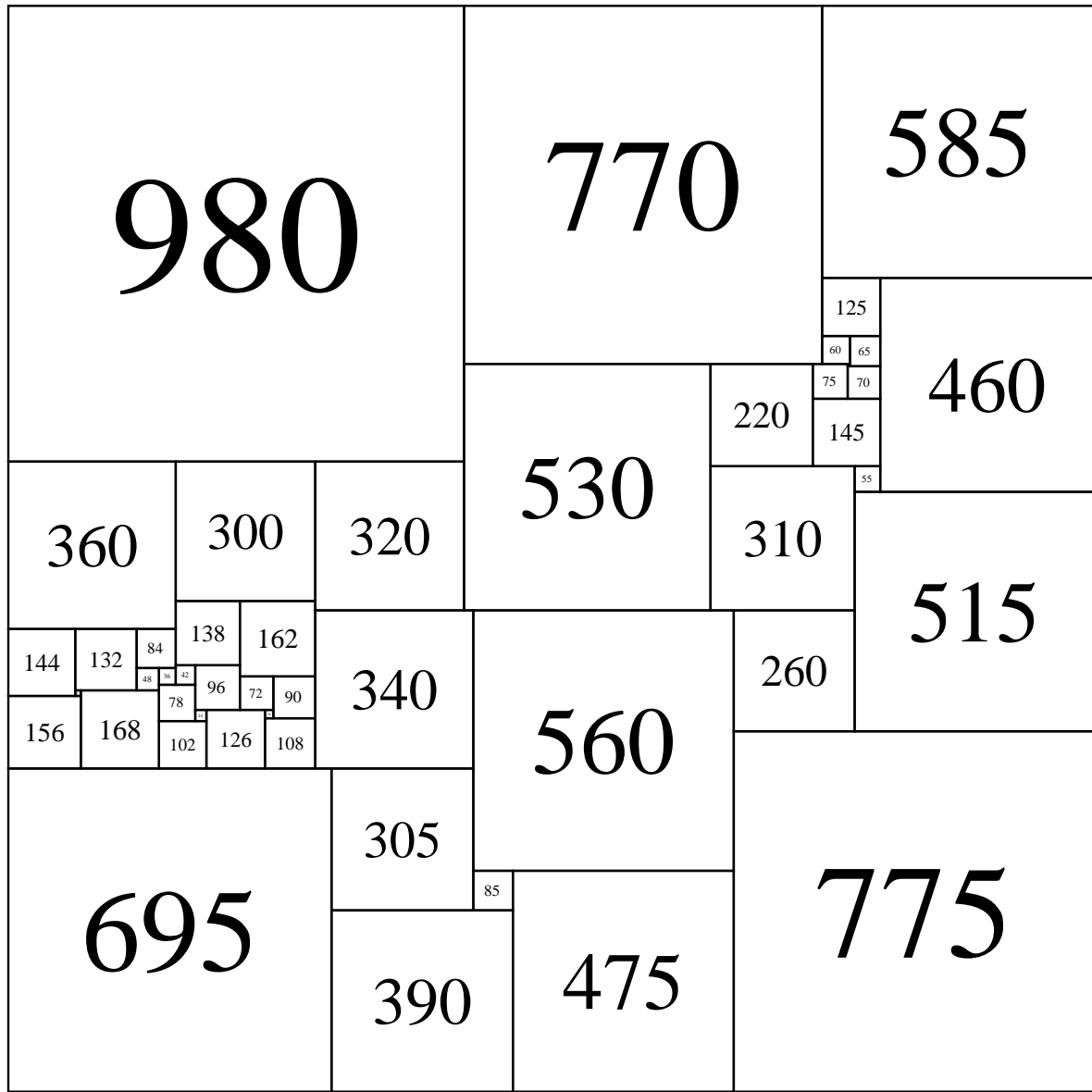
48 : 2335b (8) SEA 2012



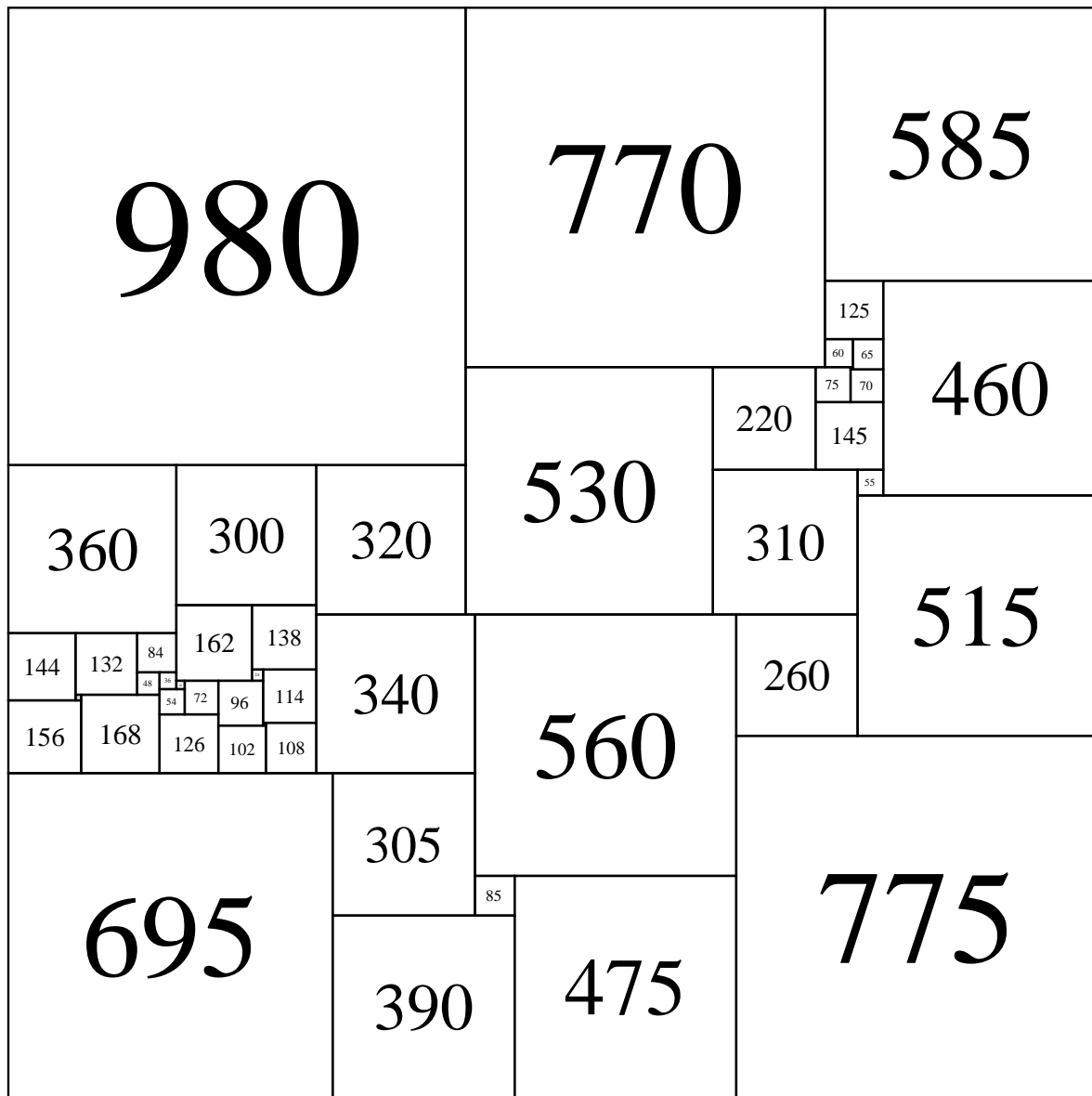
48 : 2335c (8) SEA 2012



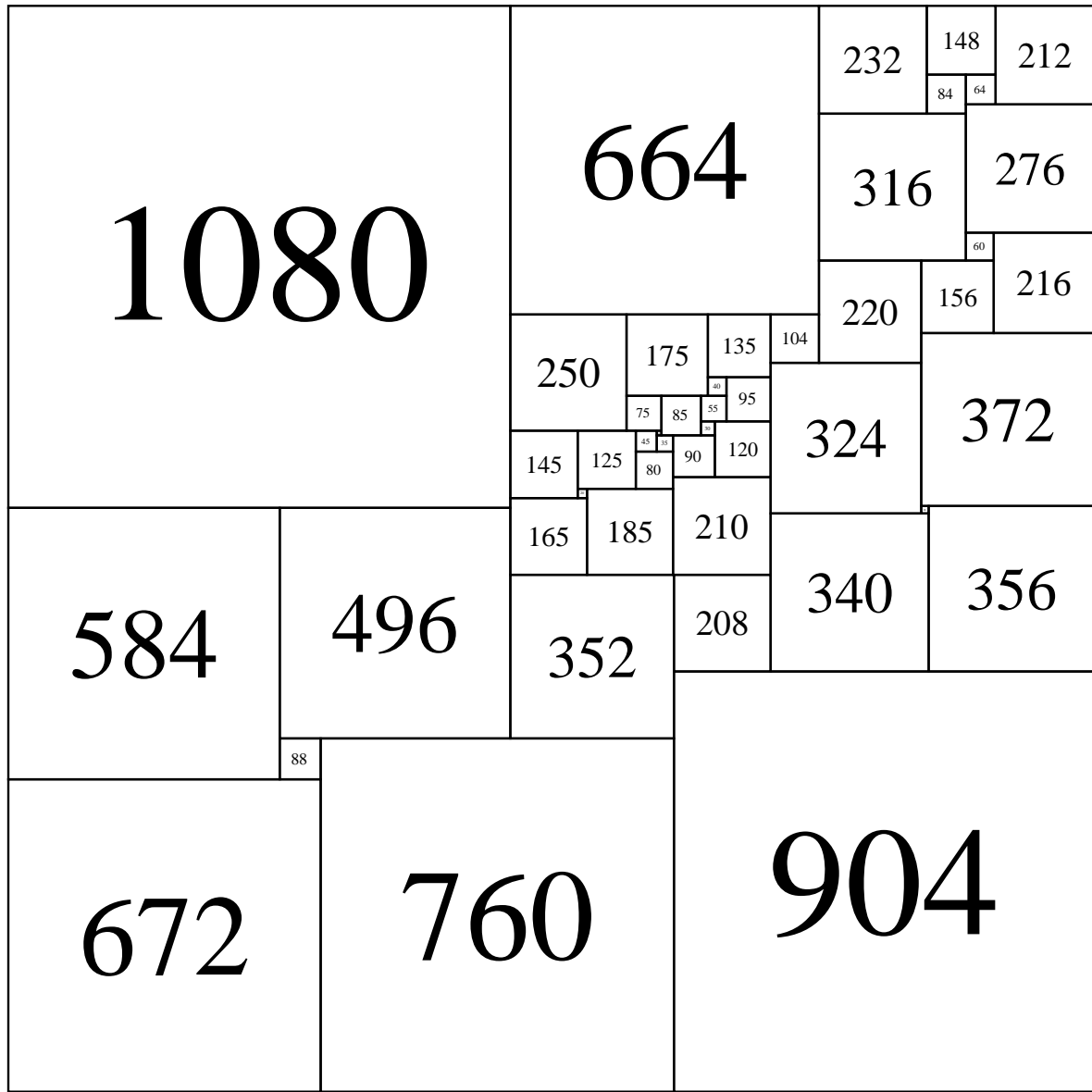
48 : 2335d (8) SEA 2012



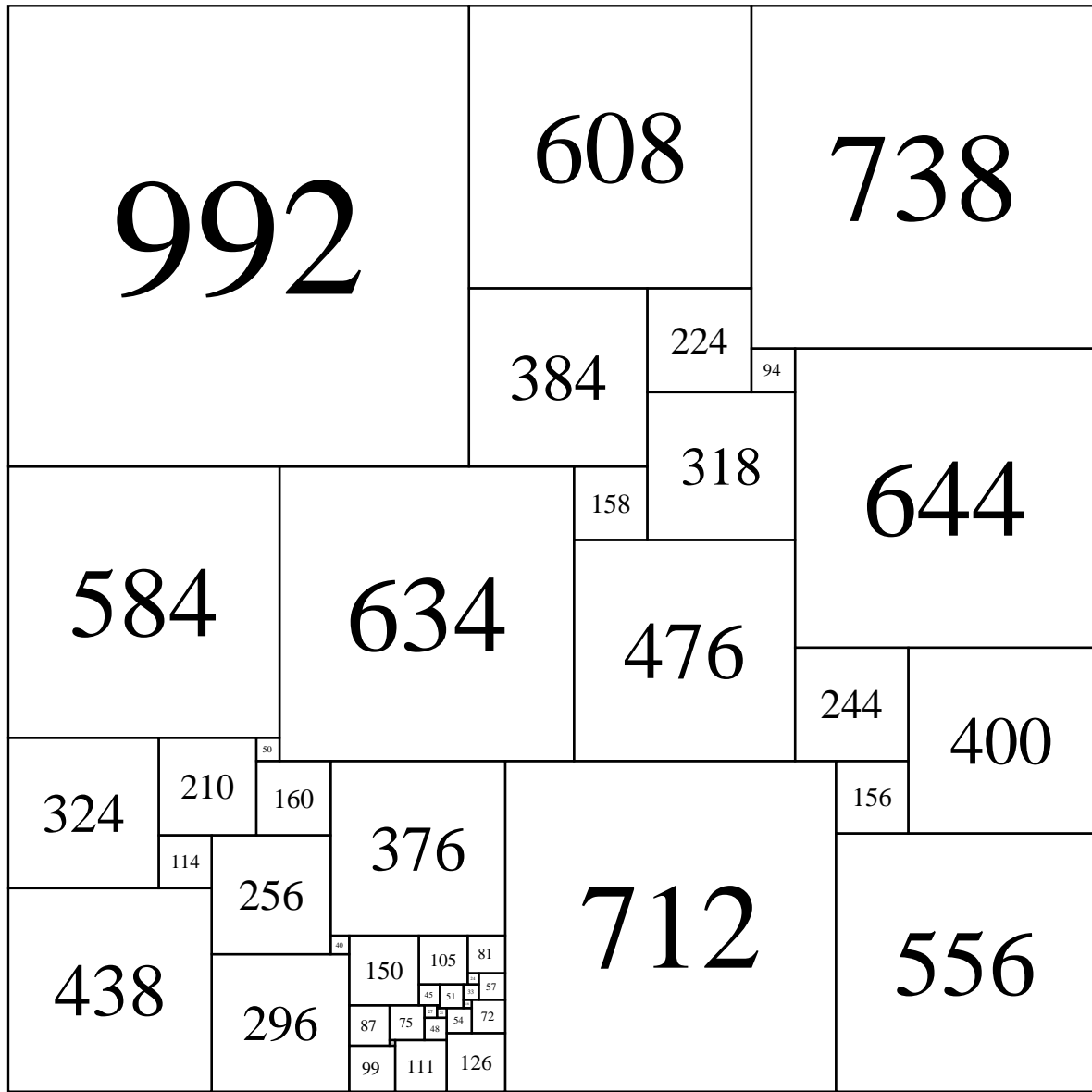
48 : 2335e (8) SEA 2012



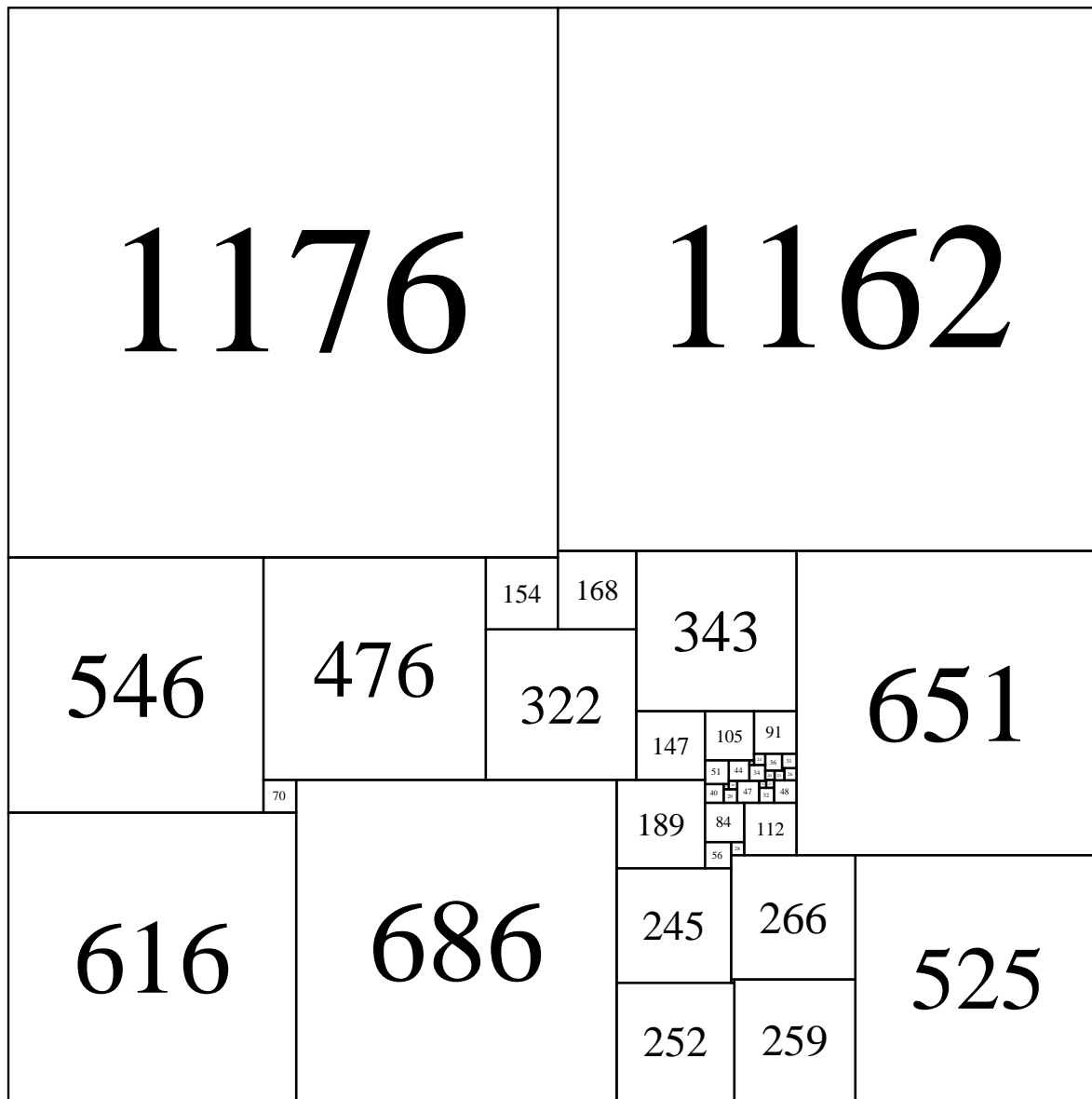
48 : 2335f (8) SEA 2012



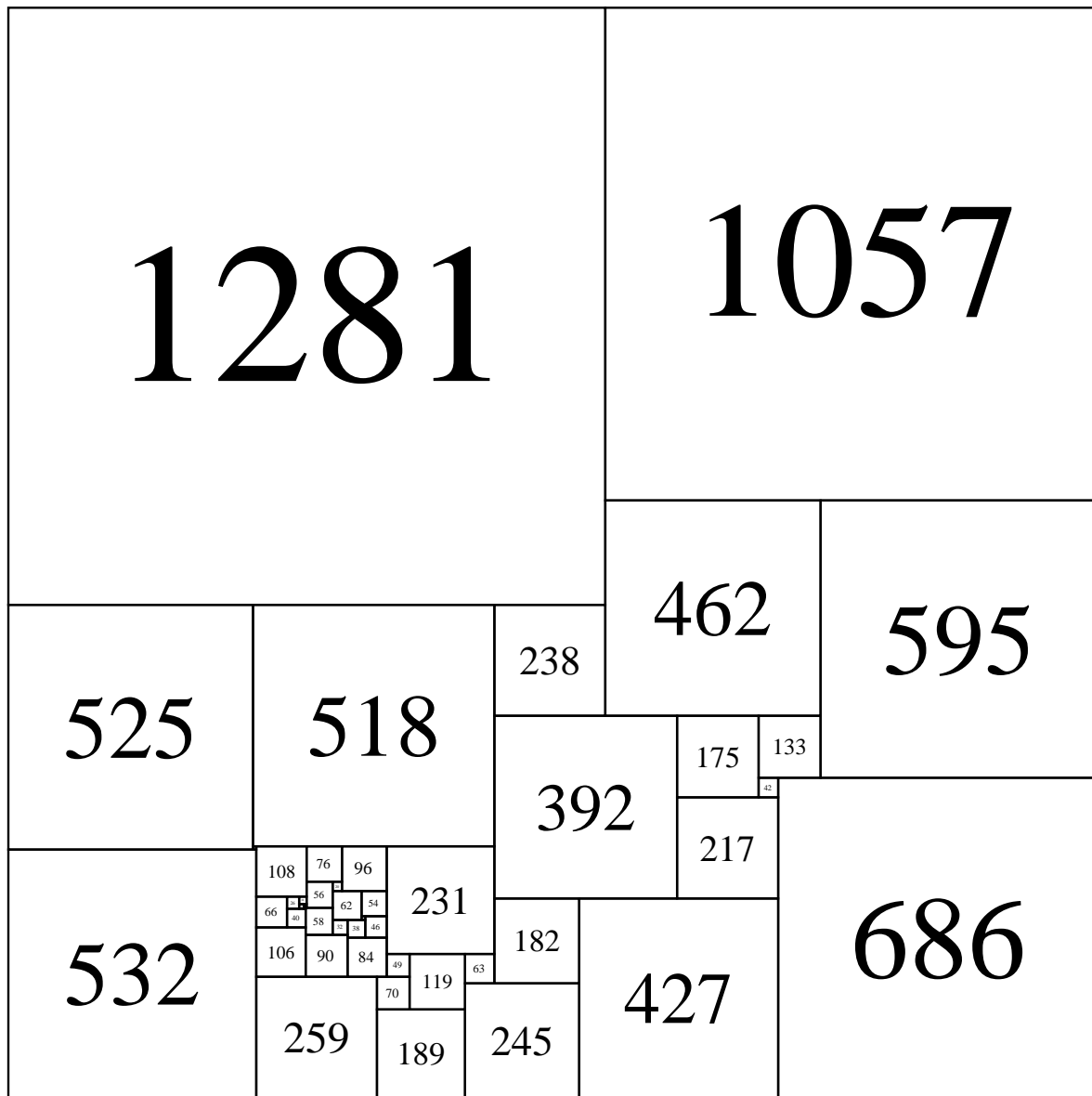
48 : 2336a (8) SEA 2012



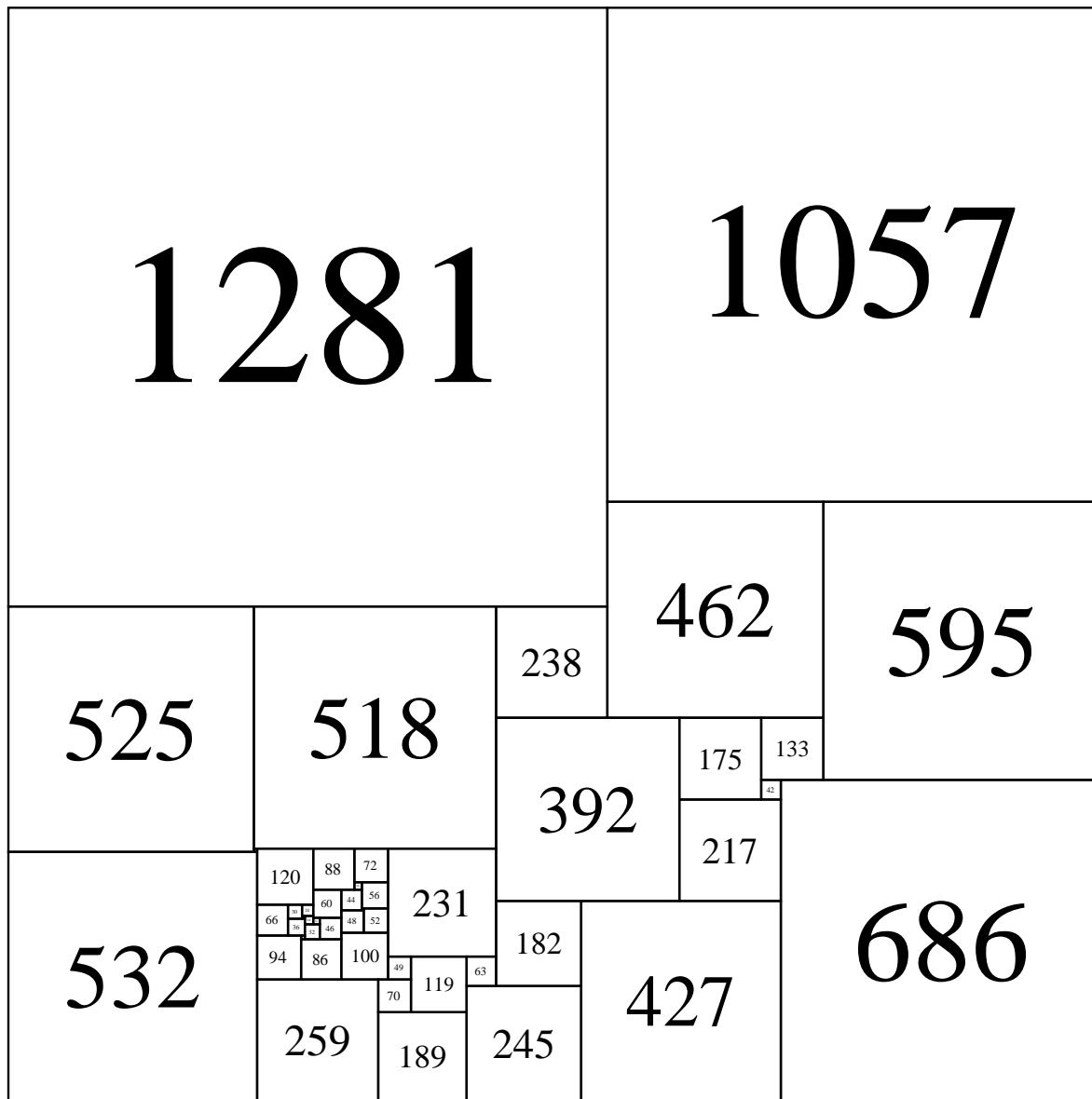
48 : 2338a (8) SEA 2012



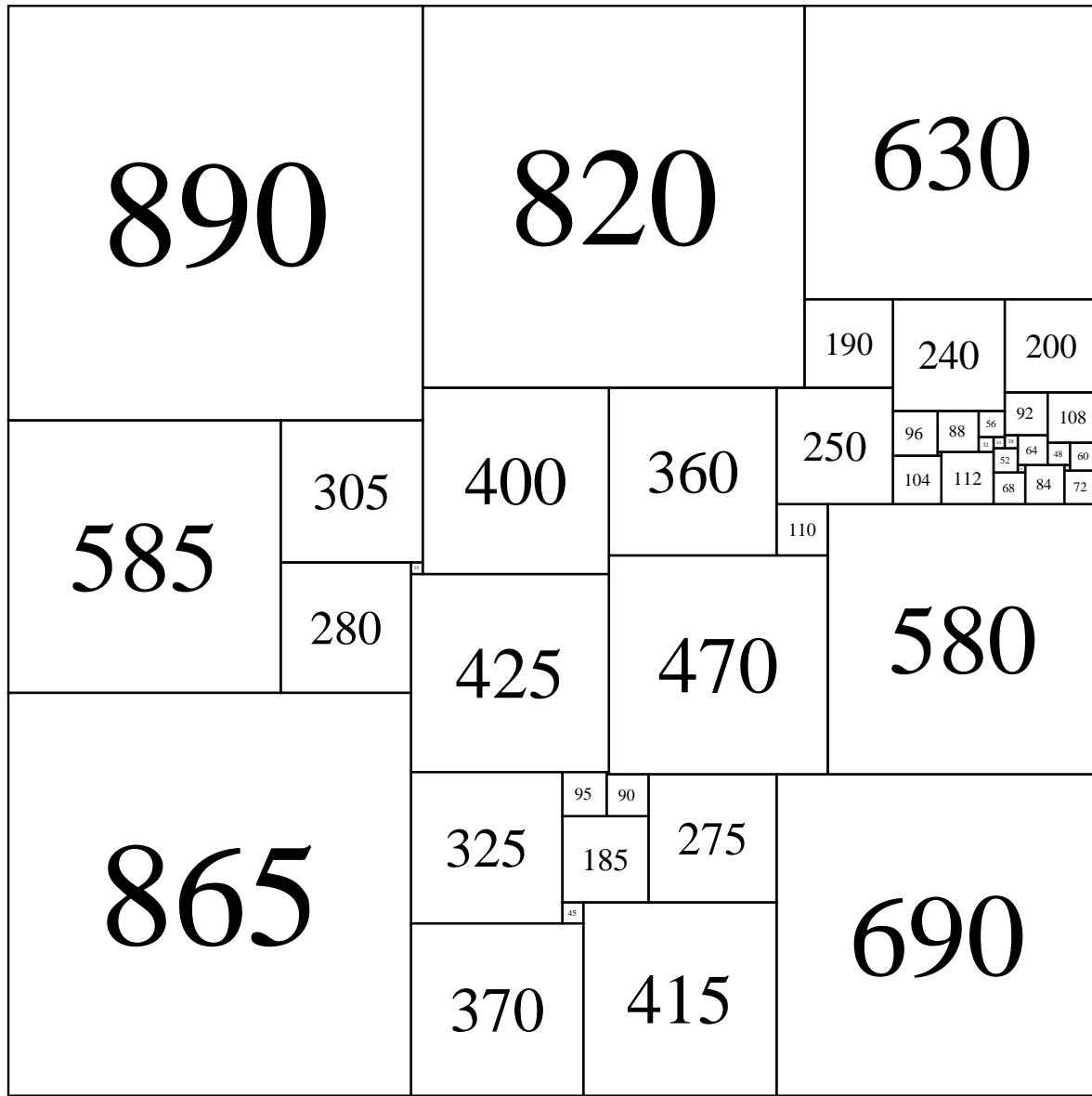
48 : 2338b (8) SEA 2012



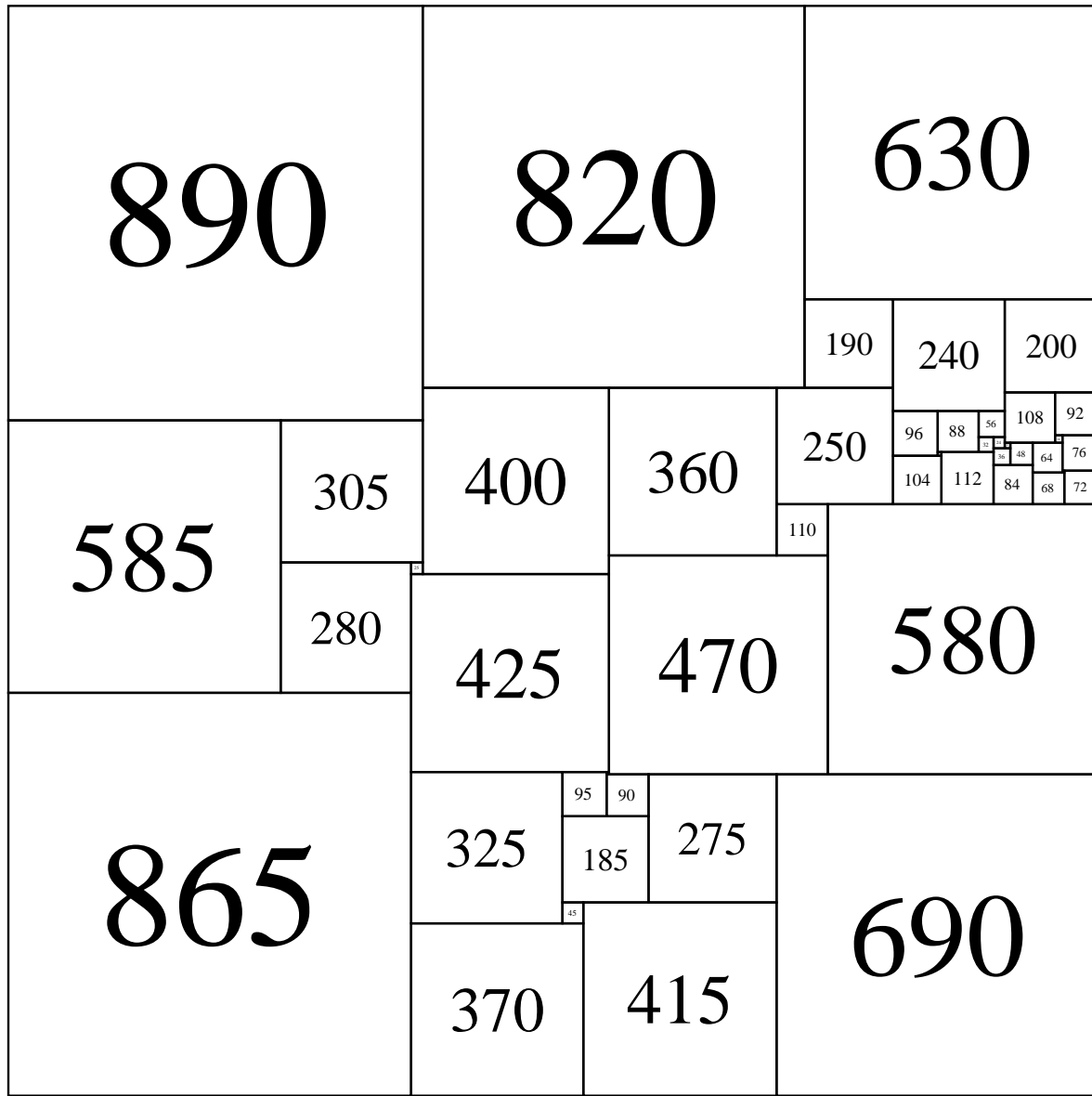
48 : 2338c (8) SEA 2012



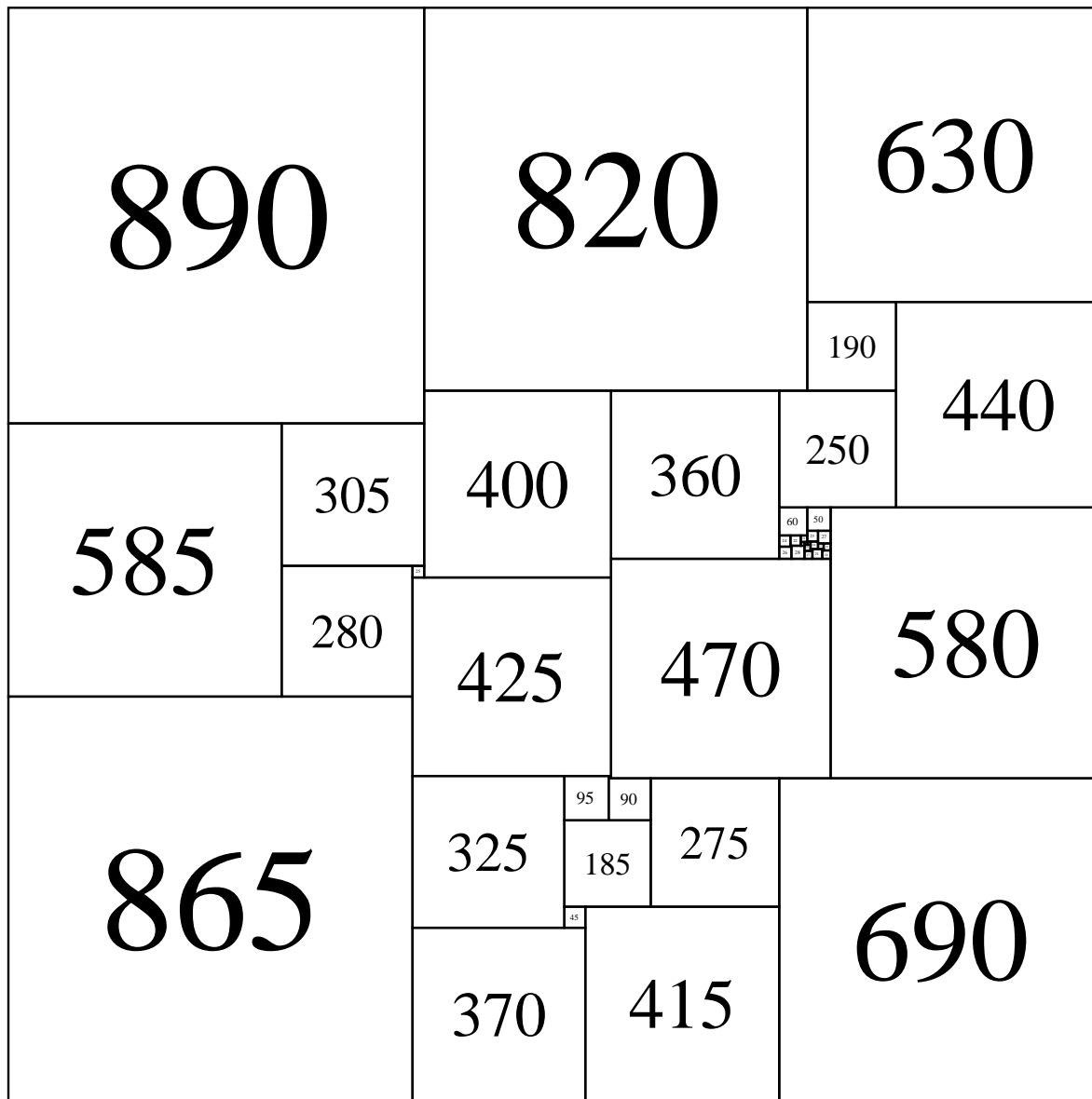
48 : 2338d (8) SEA 2012



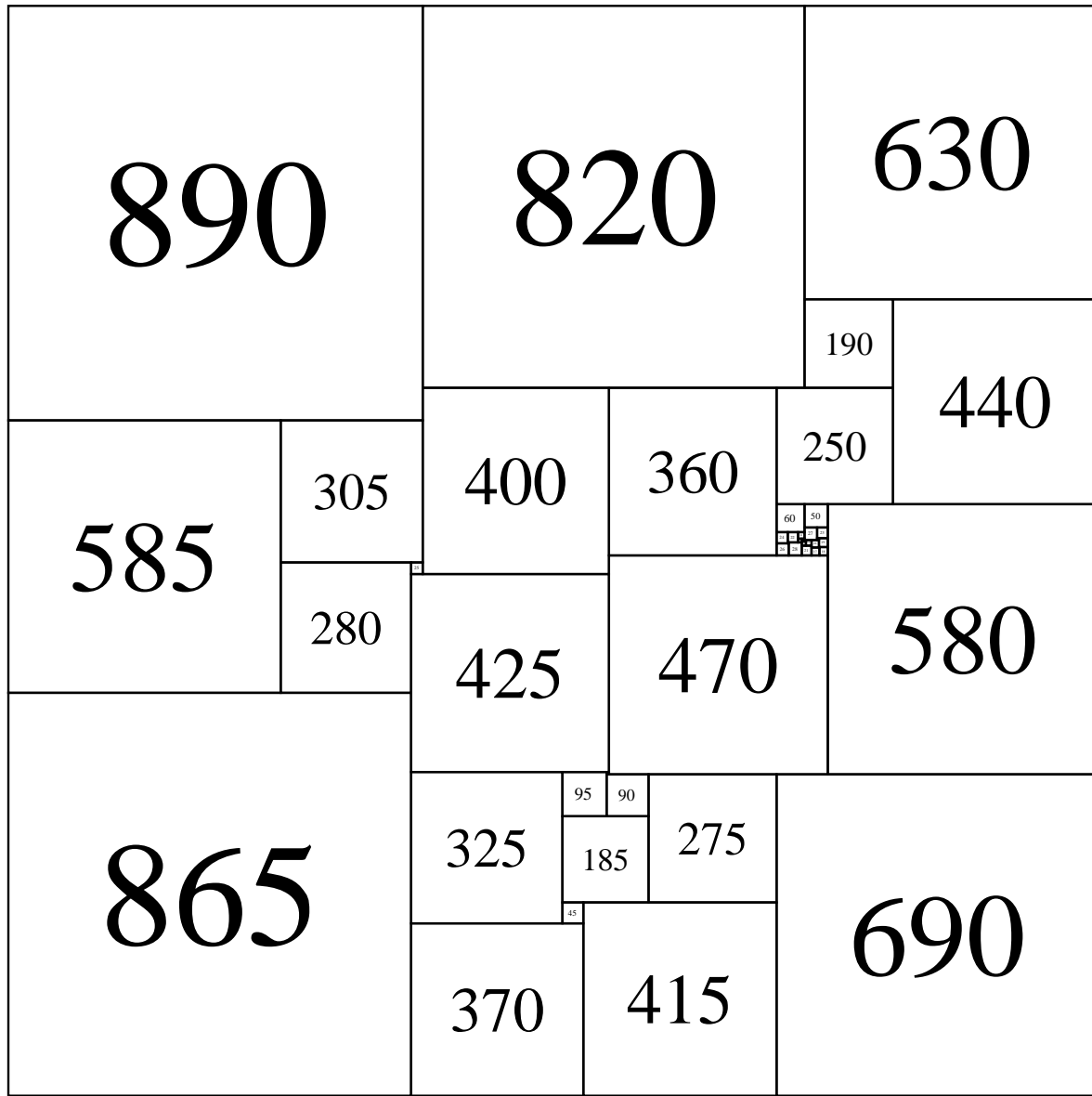
48 : 2340a (8) SEA 2012



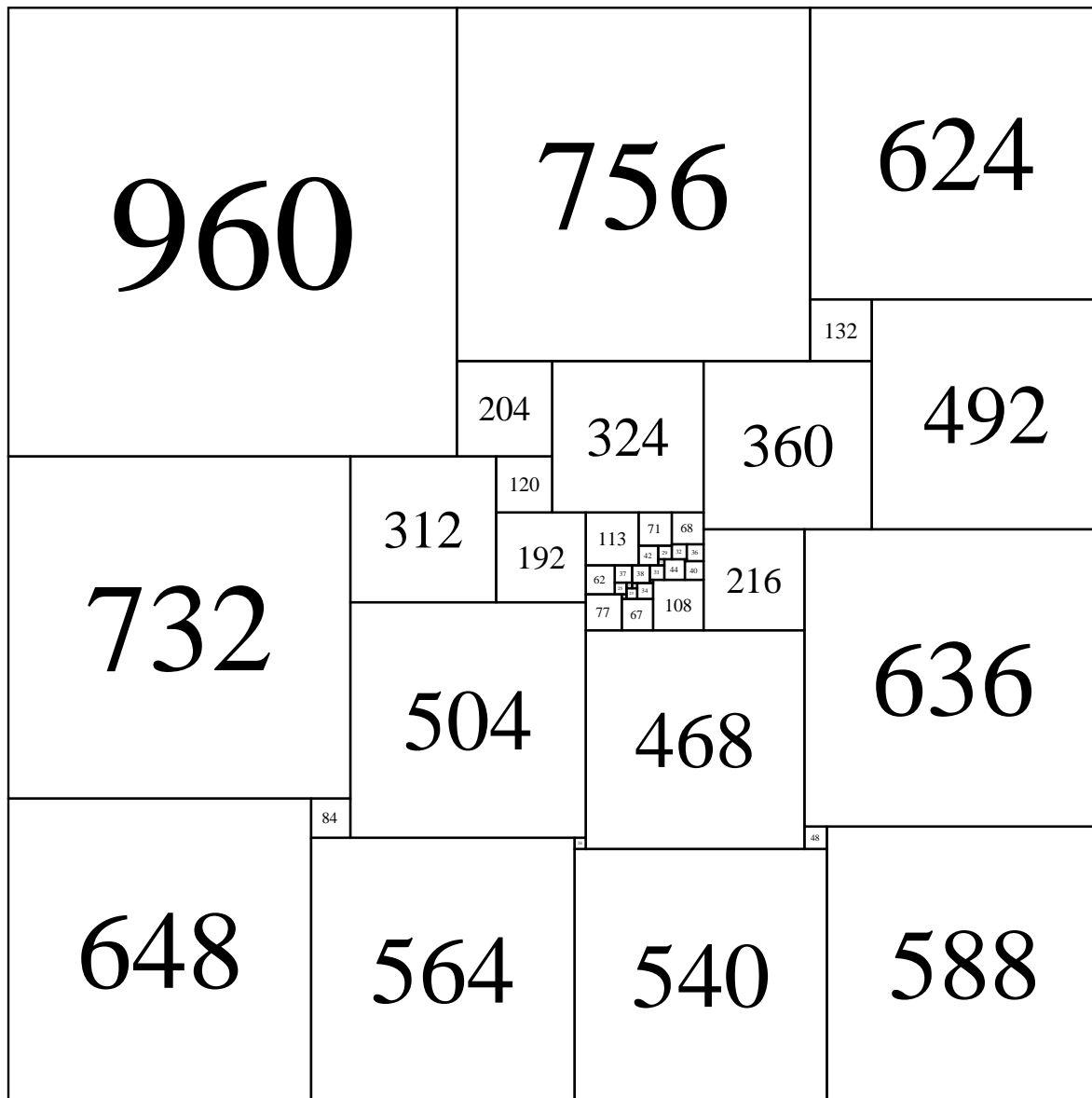
48 : 2340b (8) SEA 2012



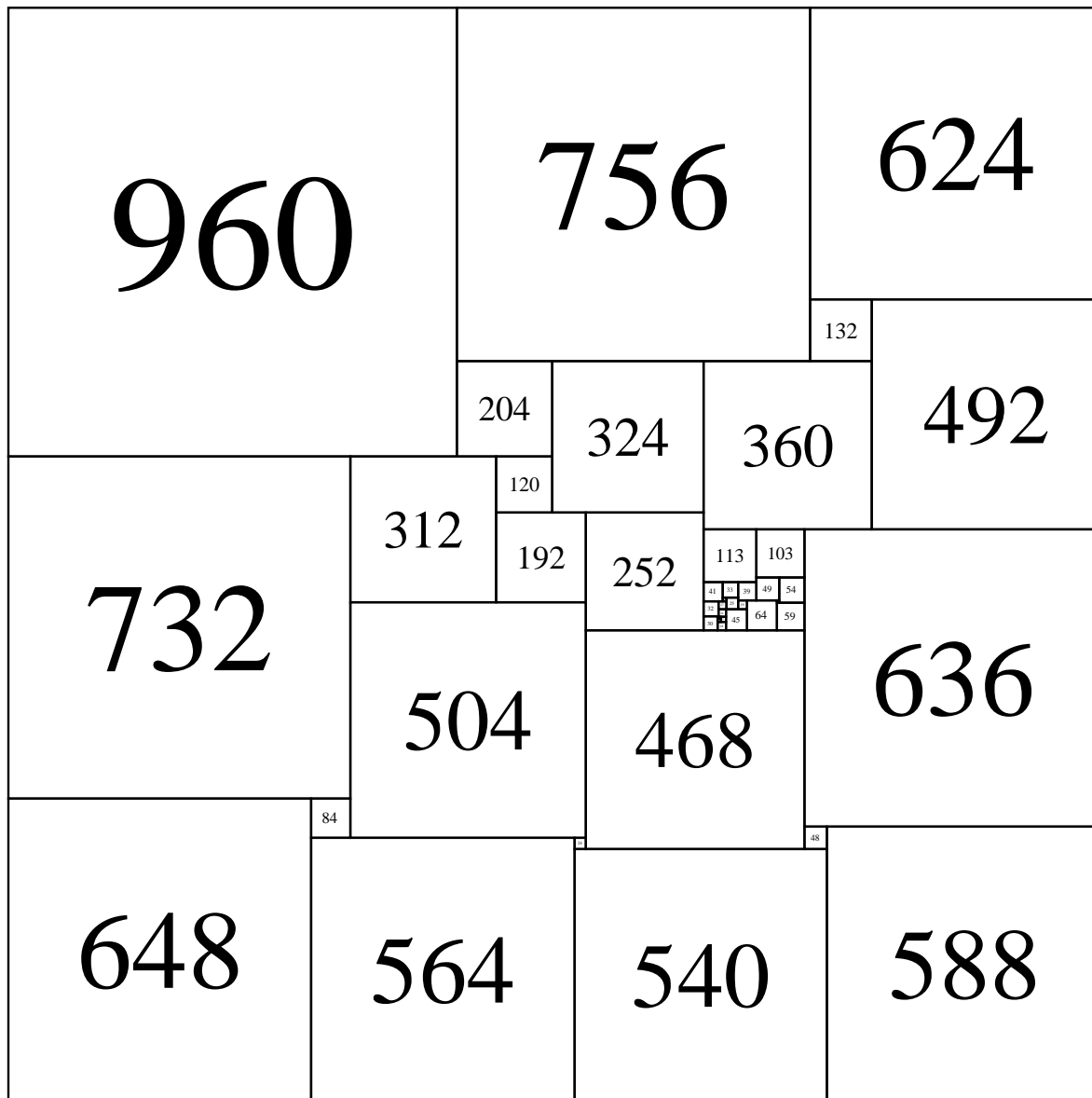
48 : 2340c (8) SEA 2012



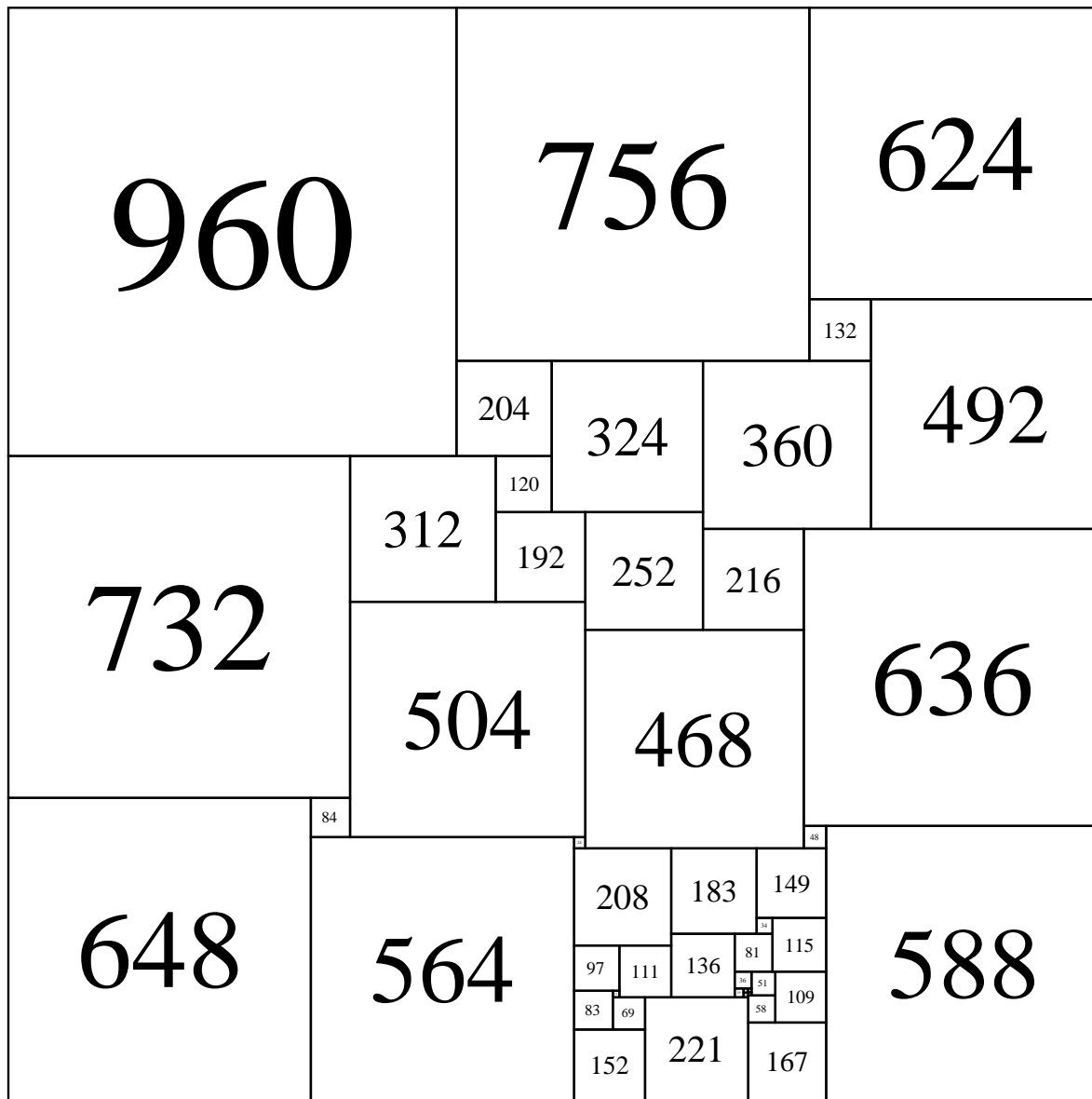
48 : 2340d (8) SEA 2012



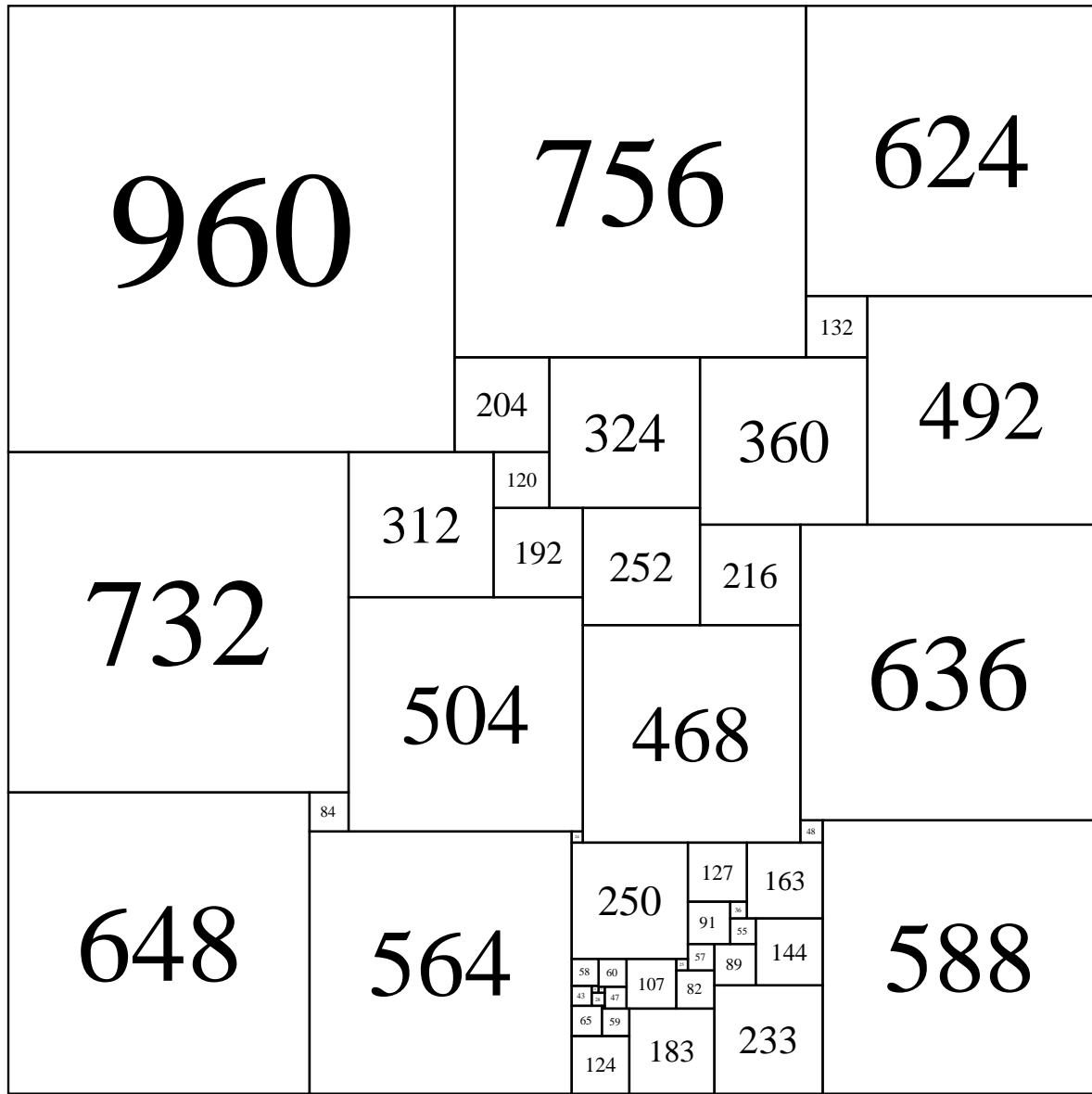
48 : 2340e (8) SEA 2012



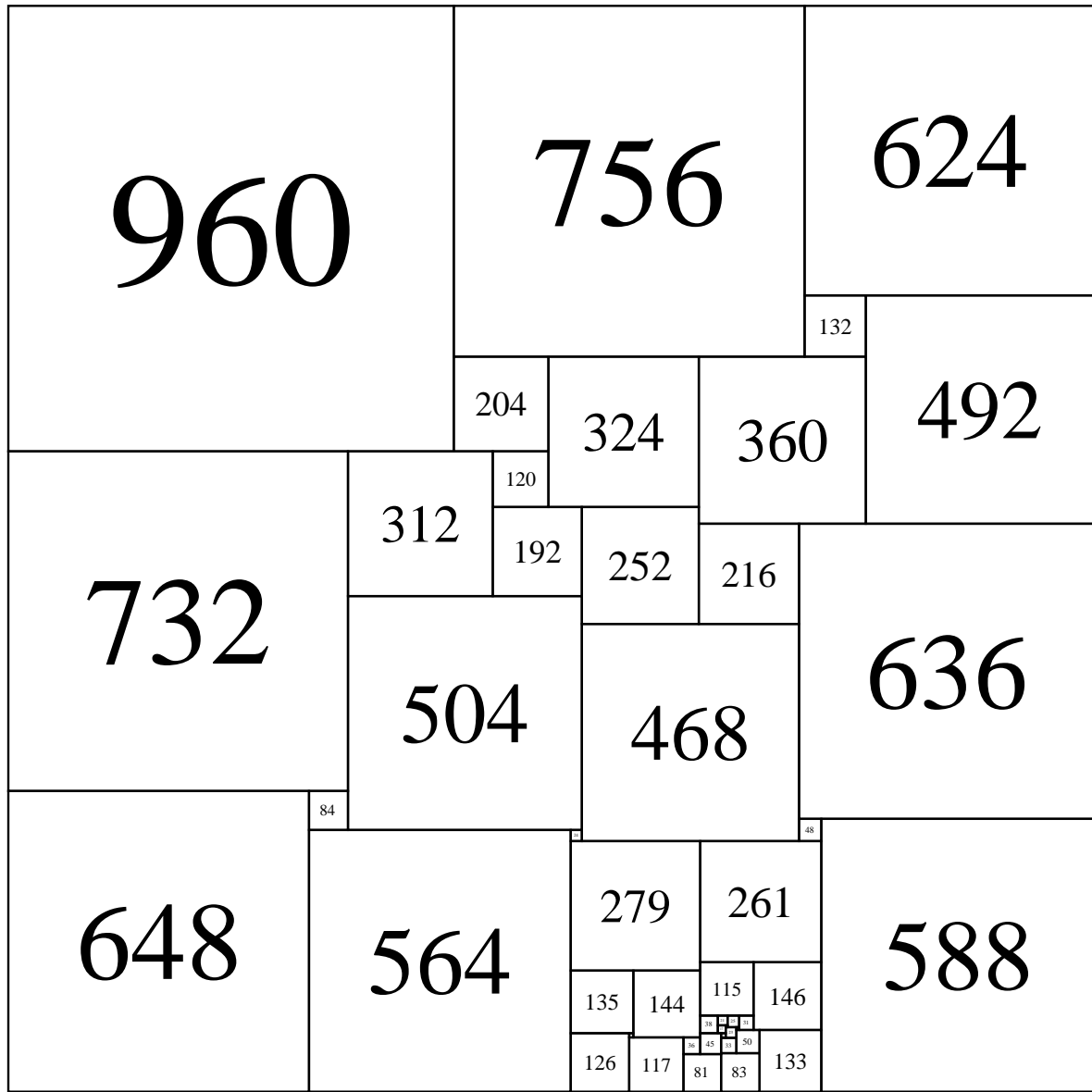
48 : 2340f (8) SEA 2012



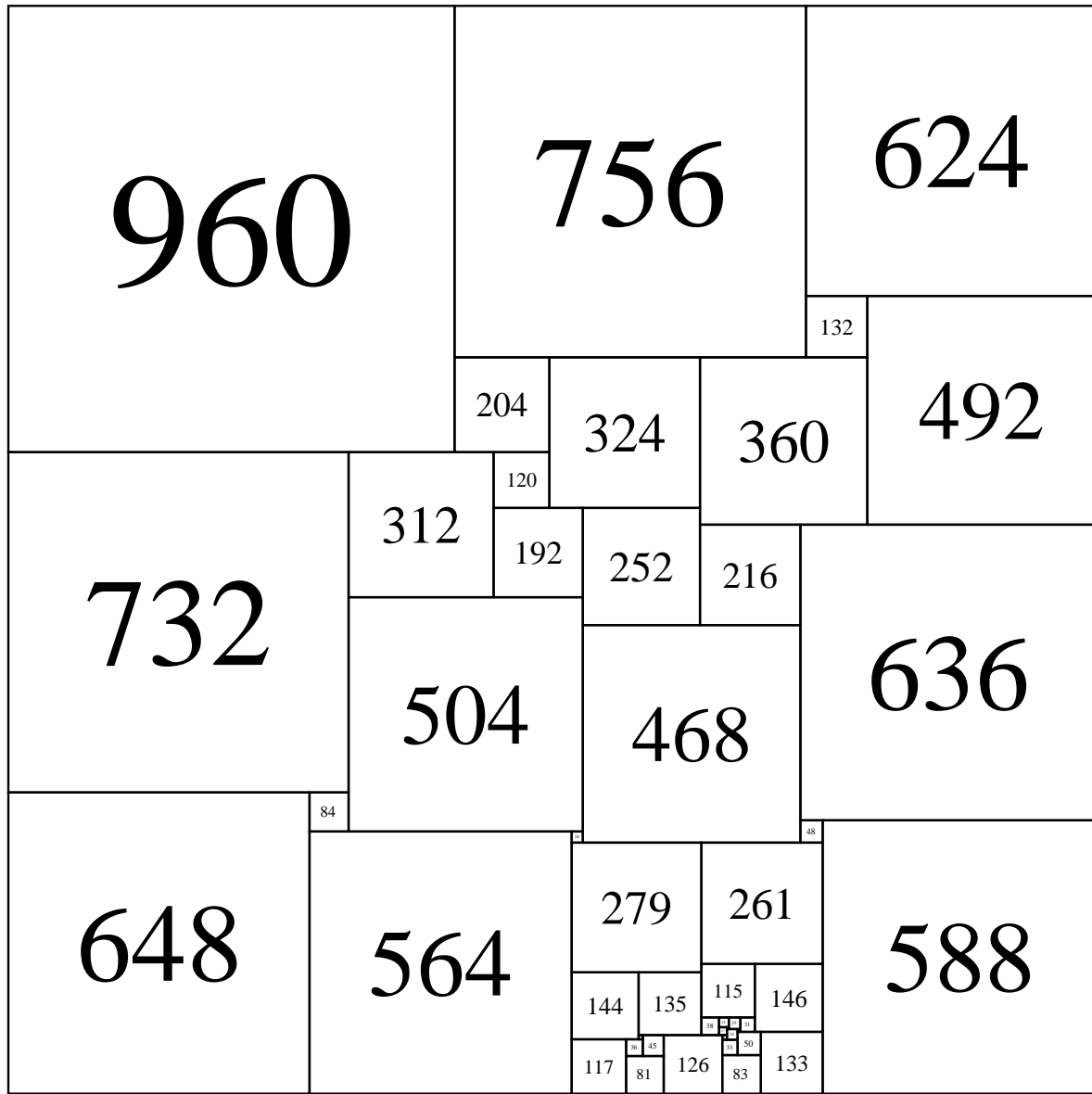
48 : 2340g (8) SEA 2012



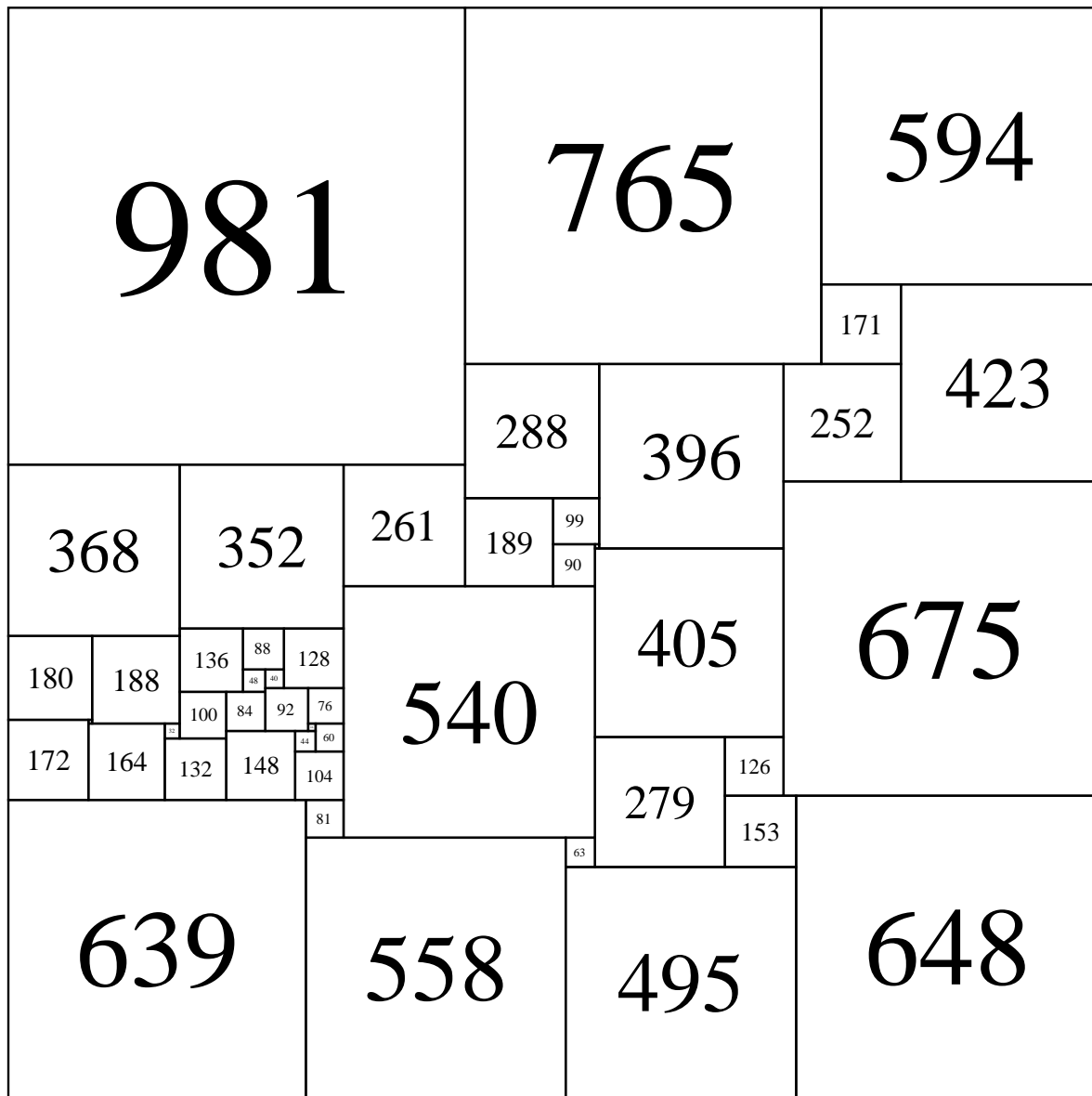
48 : 2340h (8) SEA 2012



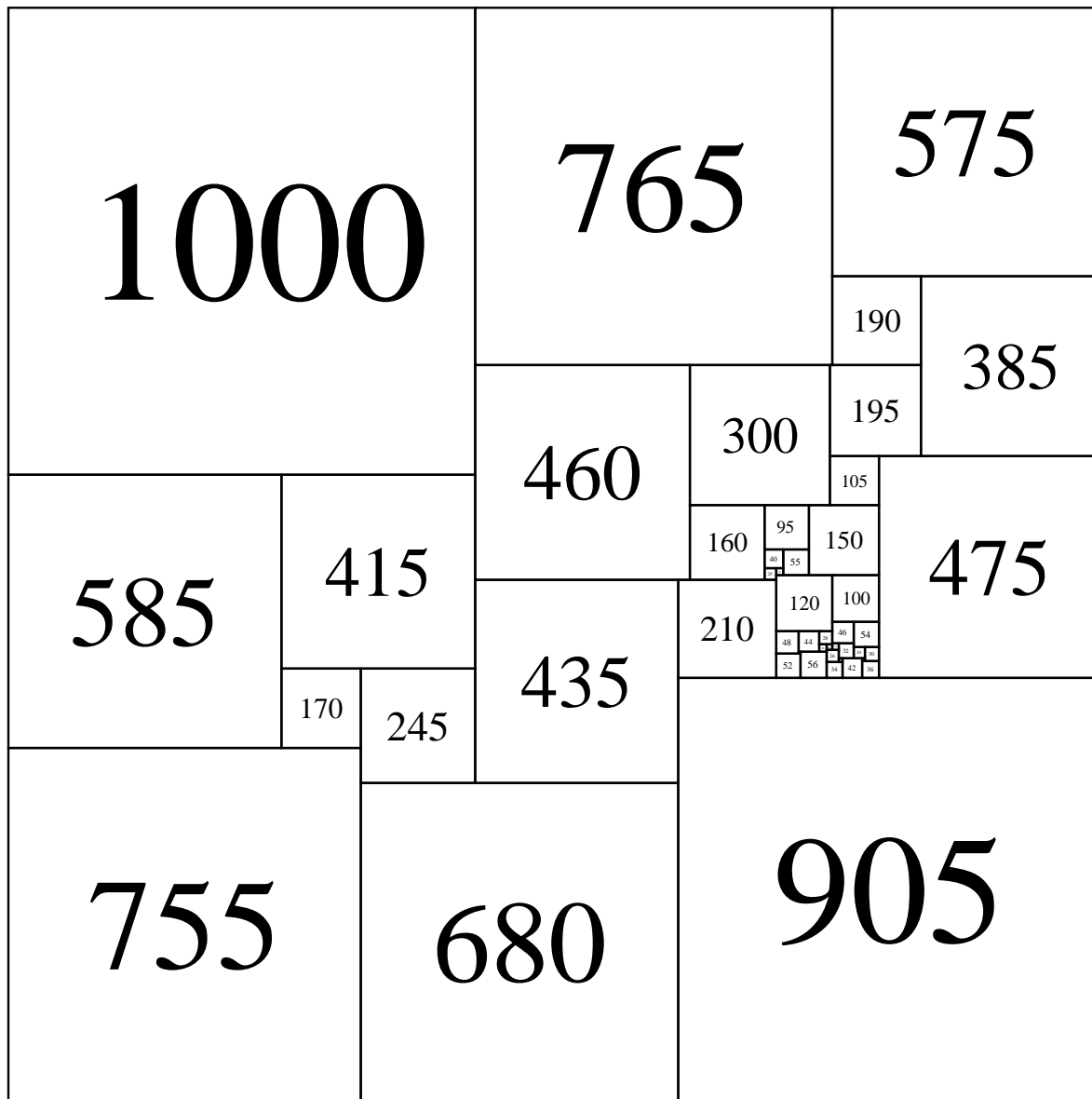
48 : 2340i (8) SEA 2012



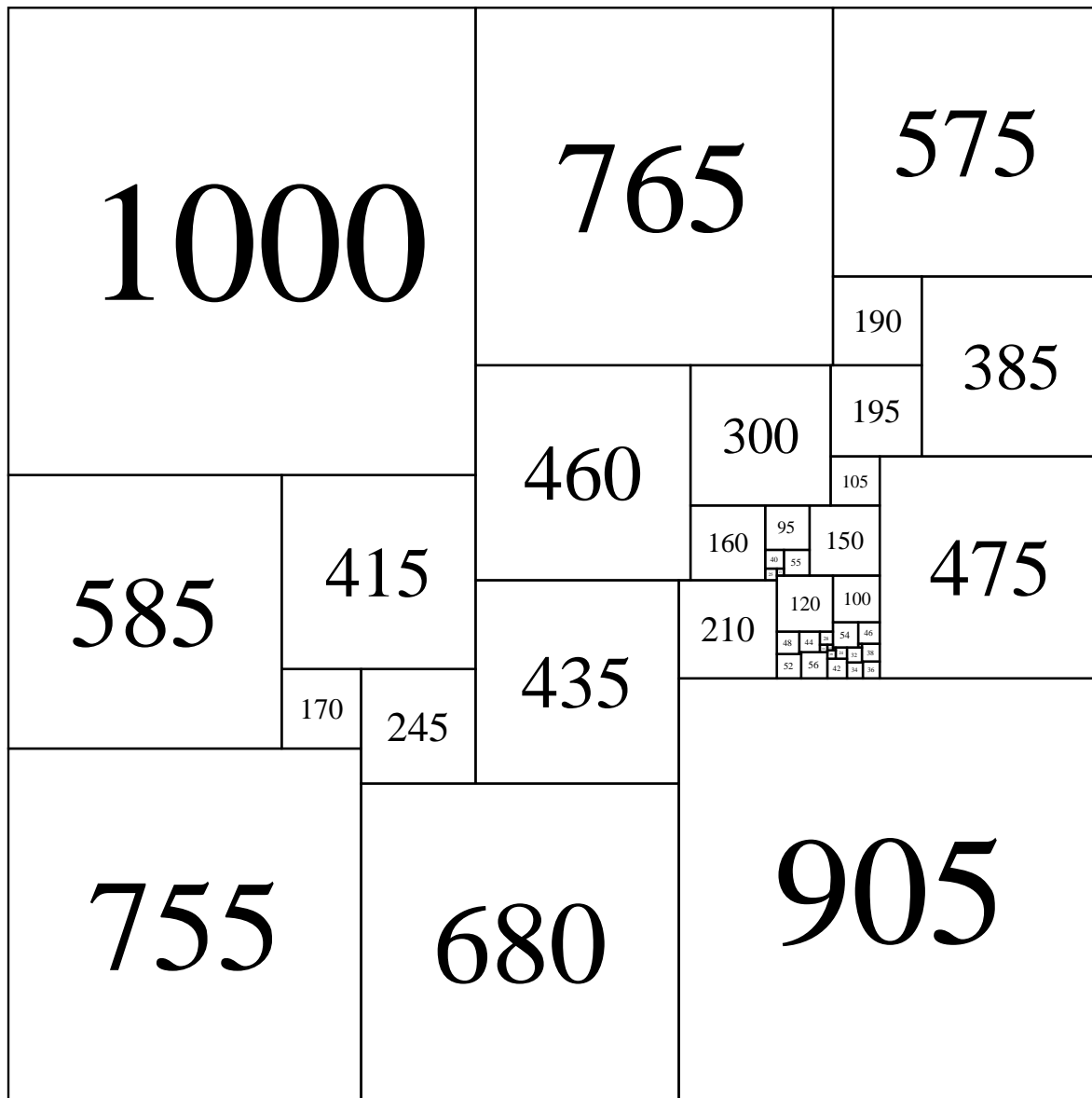
48 : 2340j (8) SEA 2012



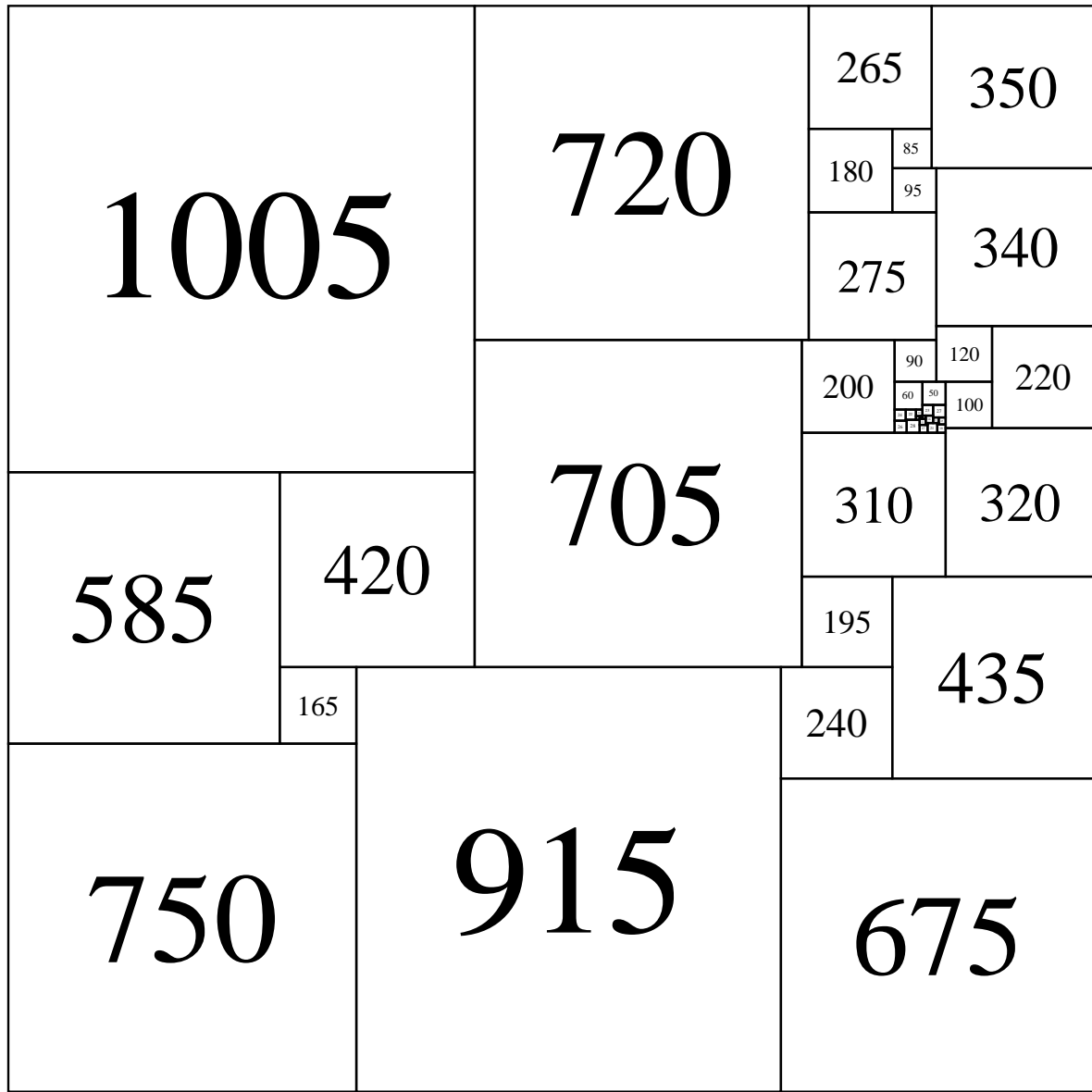
48 : 2340k (8) SEA 2012



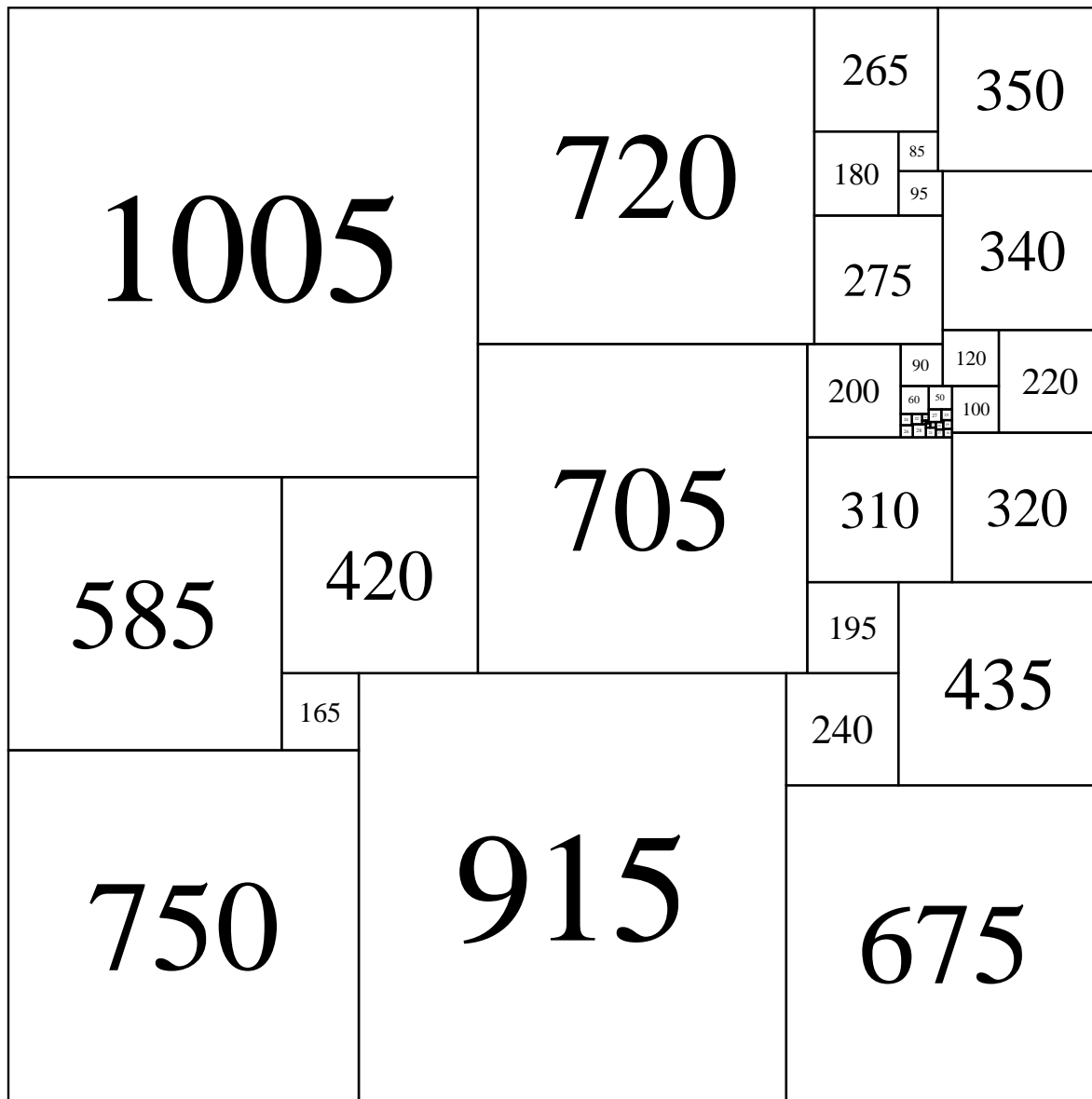
48 : 23401 (8) SEA 2012



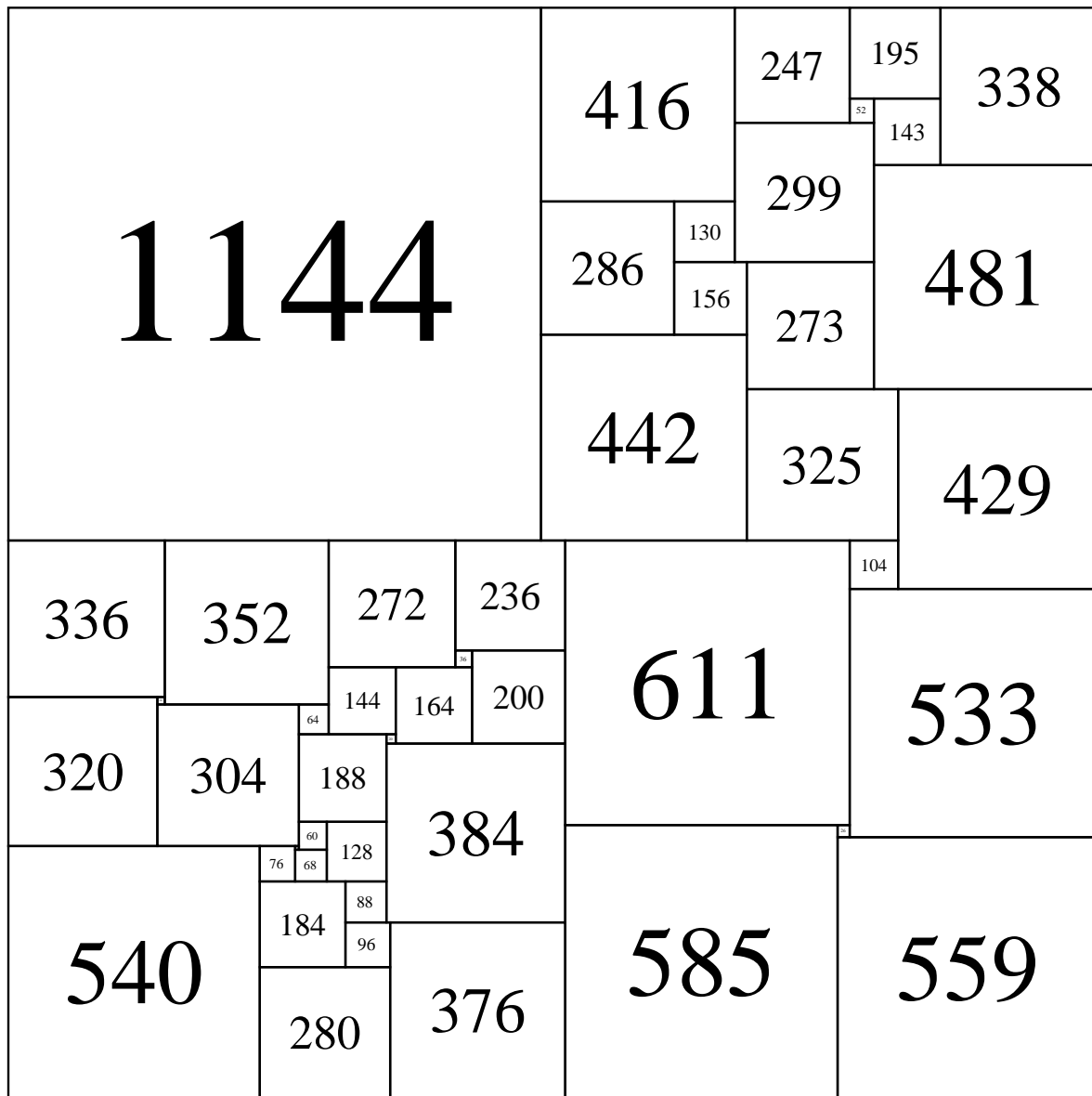
48 : 2340m (8) SEA 2012



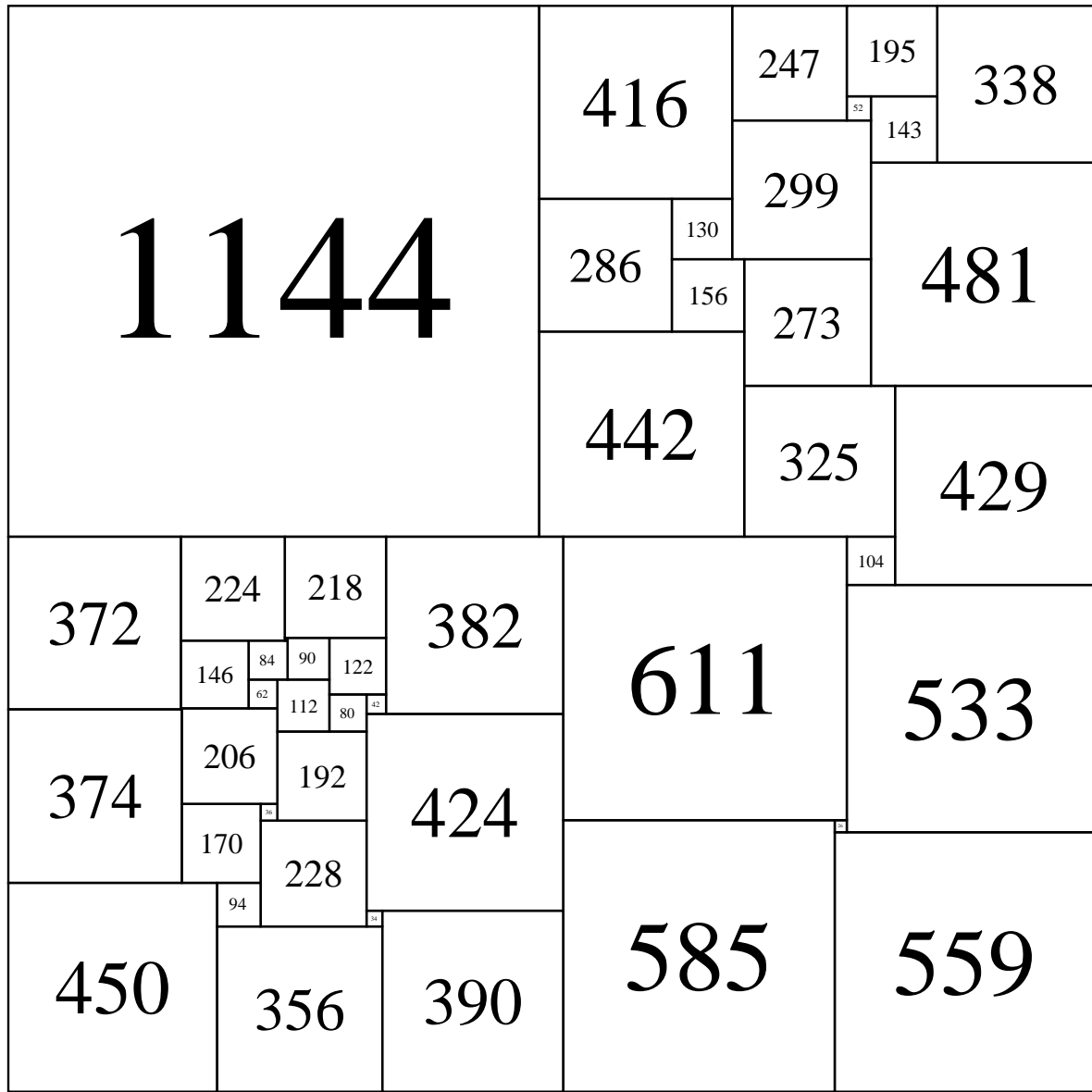
48 : 2340n (8) SEA 2012



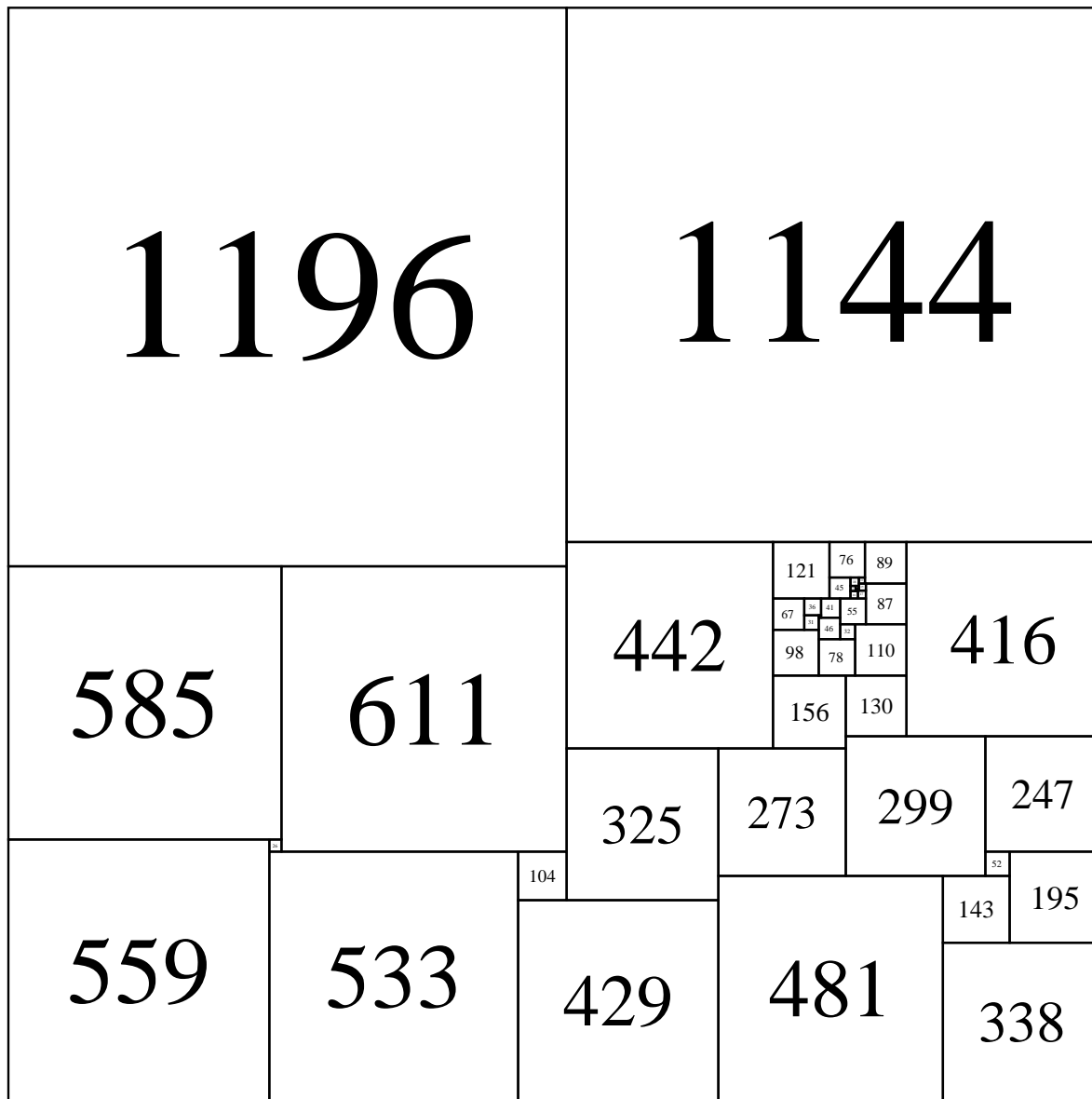
48 : 2340o (8) SEA 2012



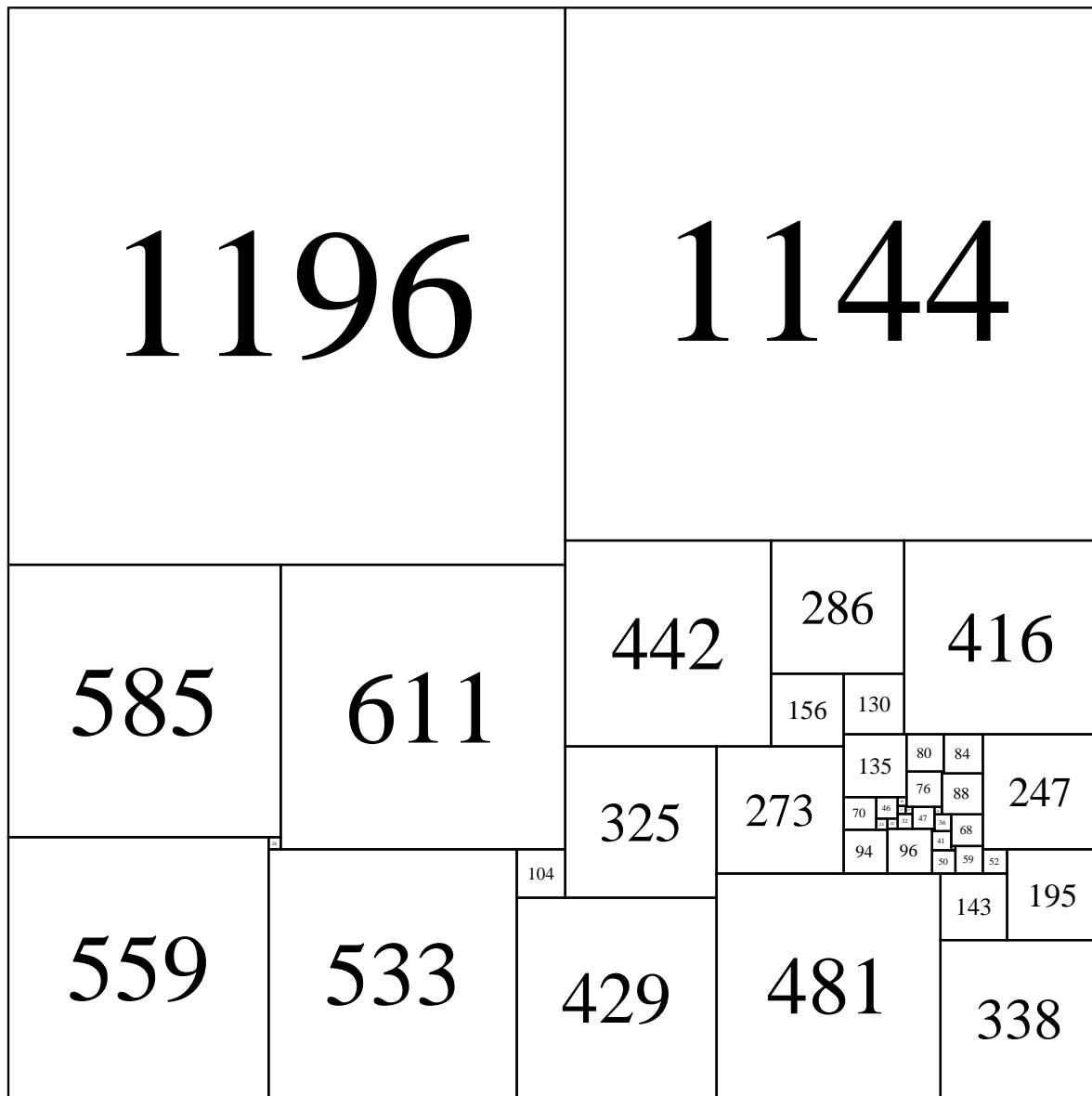
48 : 2340p (8) SEA 2012



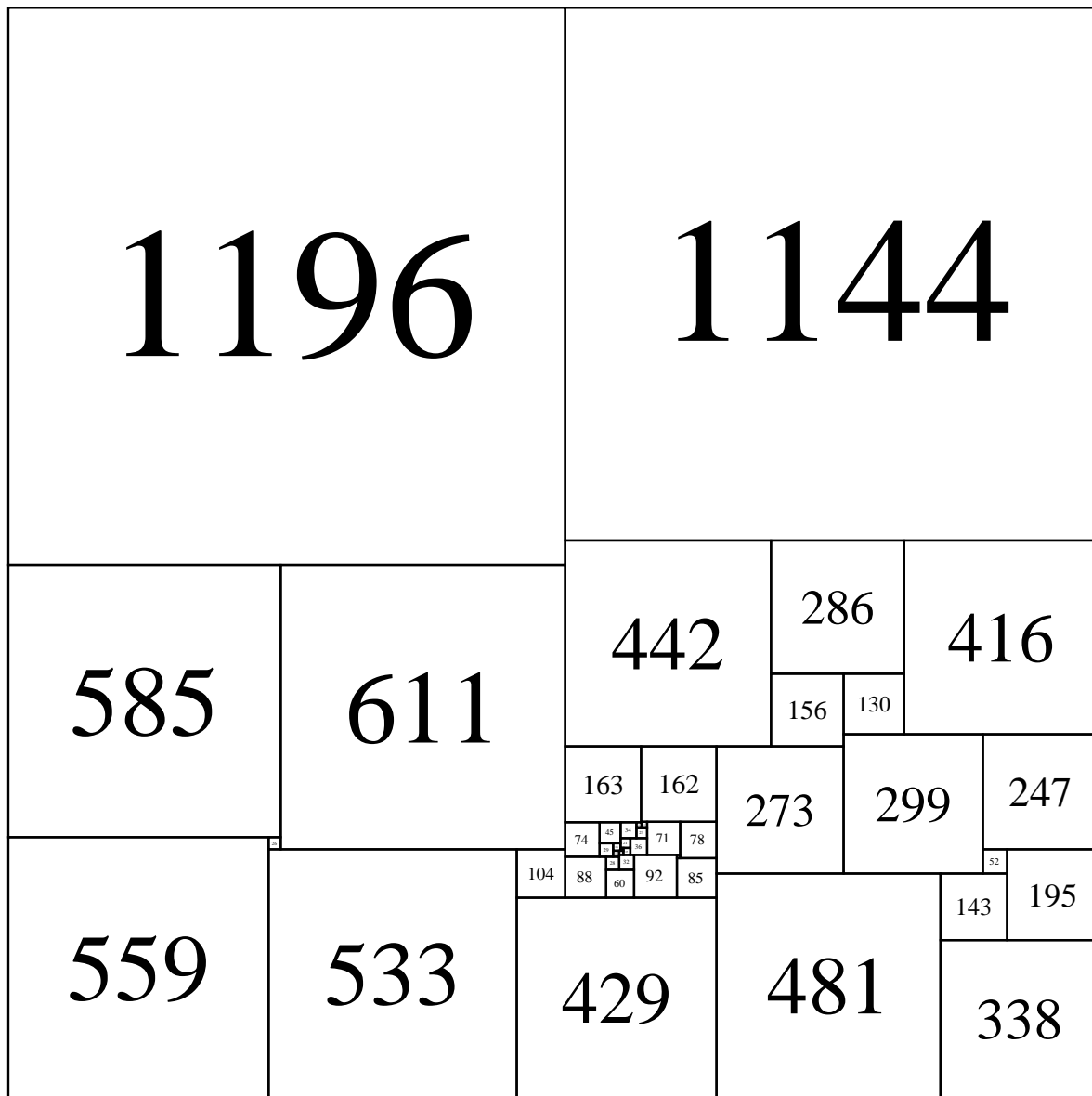
48 : 2340q (8) SEA 2012



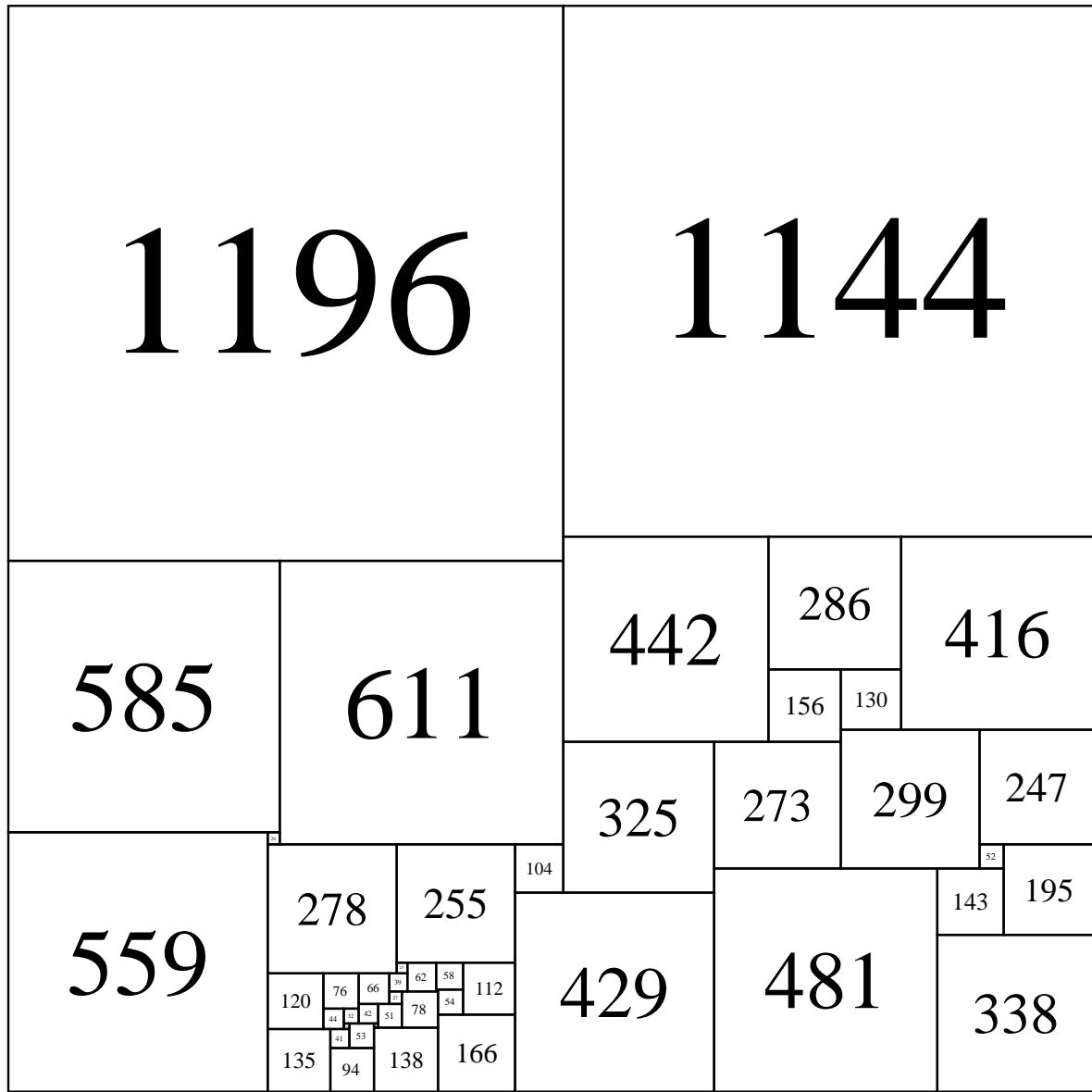
48 : 2340r (8) SEA 2012



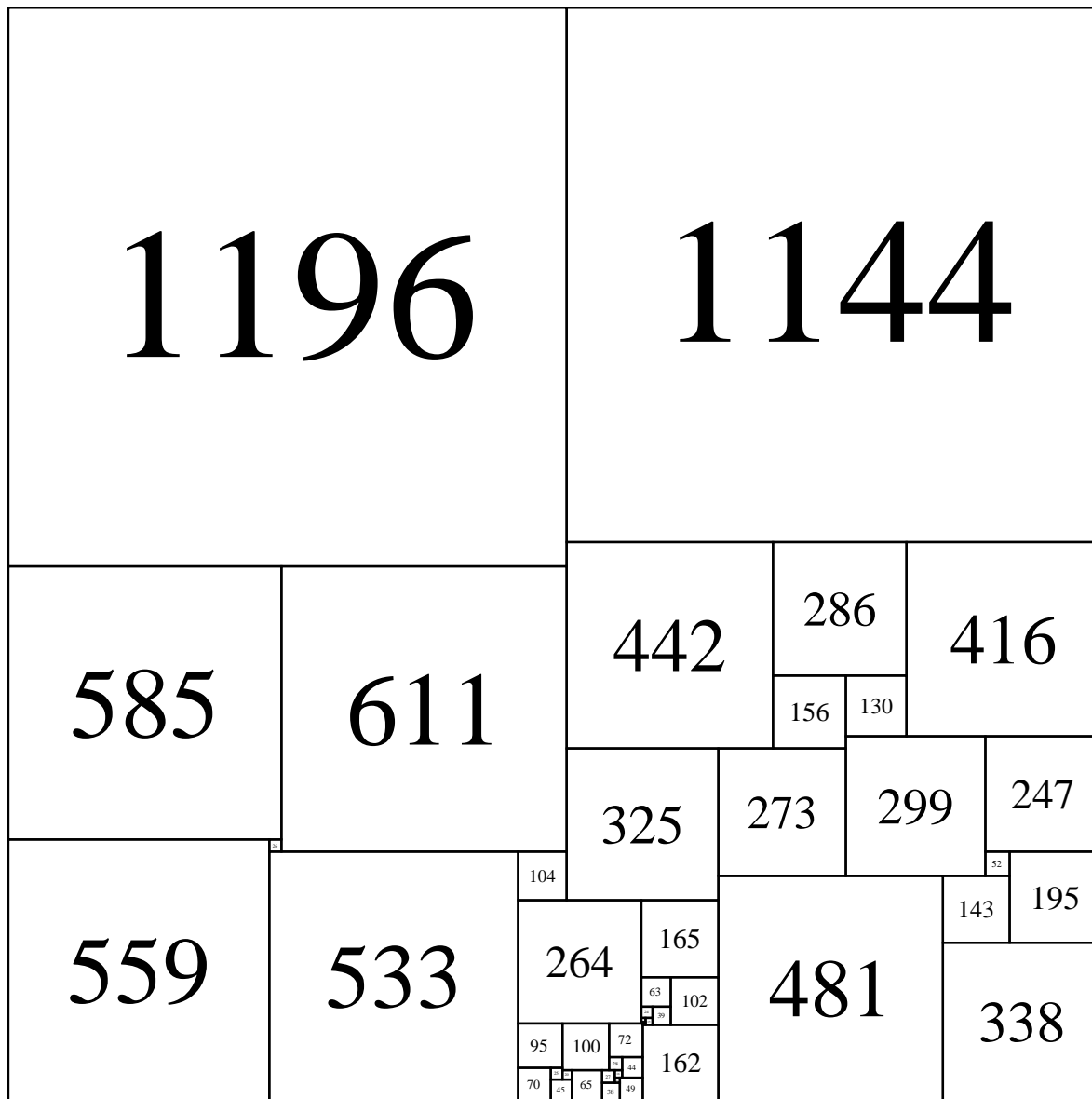
48 : 2340s (8) SEA 2012



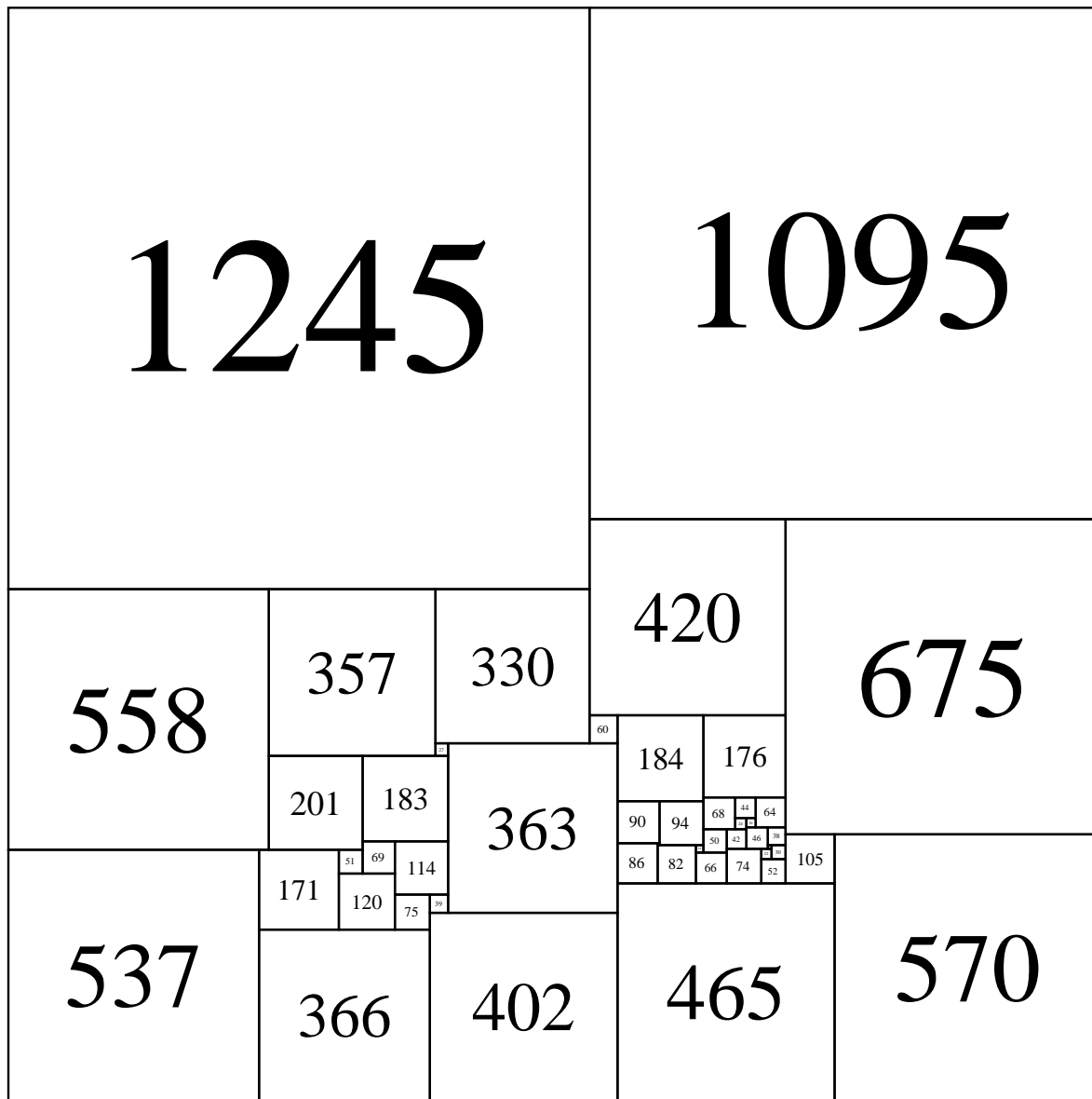
48 : 2340t (8) SEA 2012



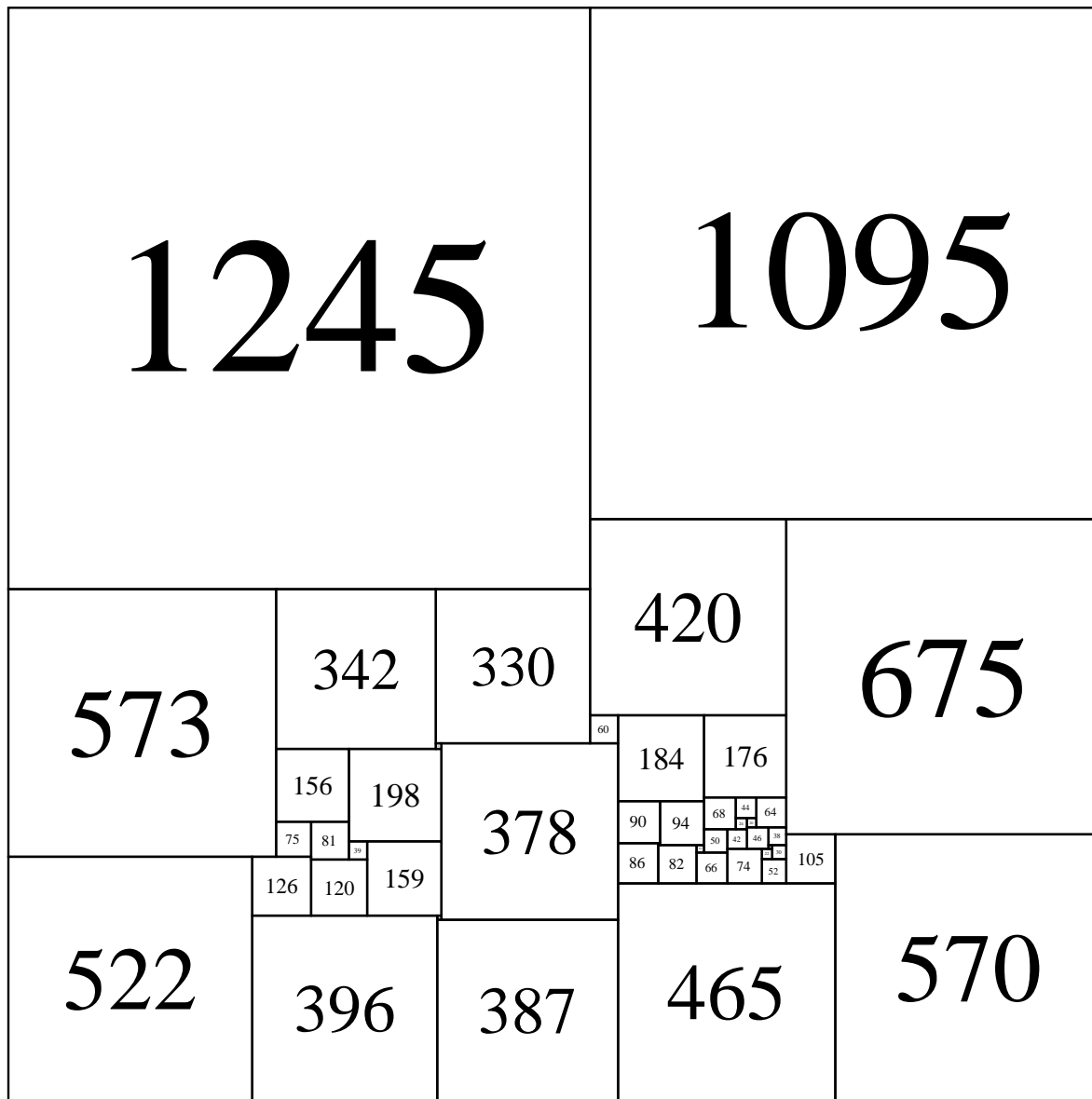
48 : 2340u (8) SEA 2012



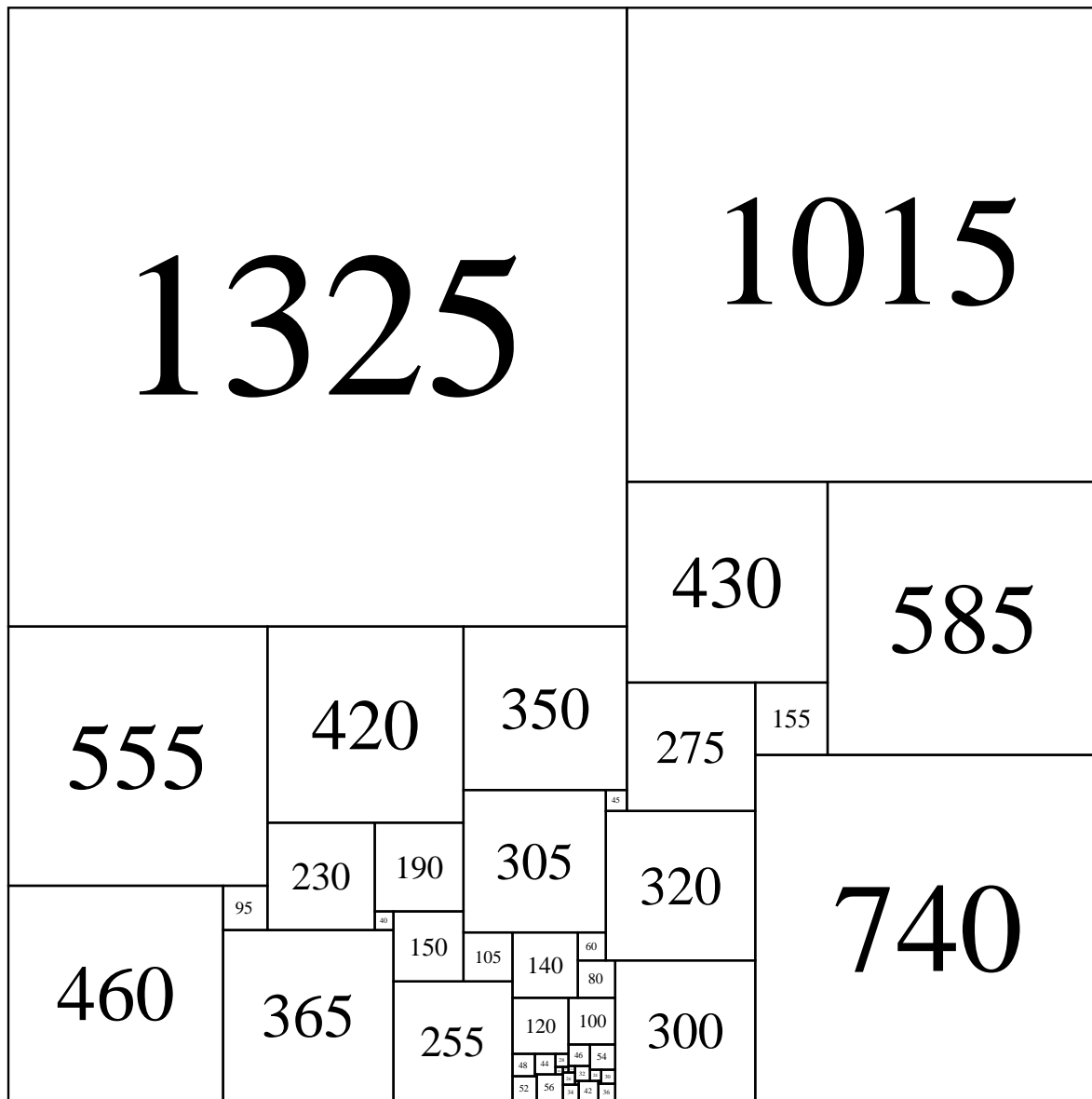
48 : 2340v (8) SEA 2012



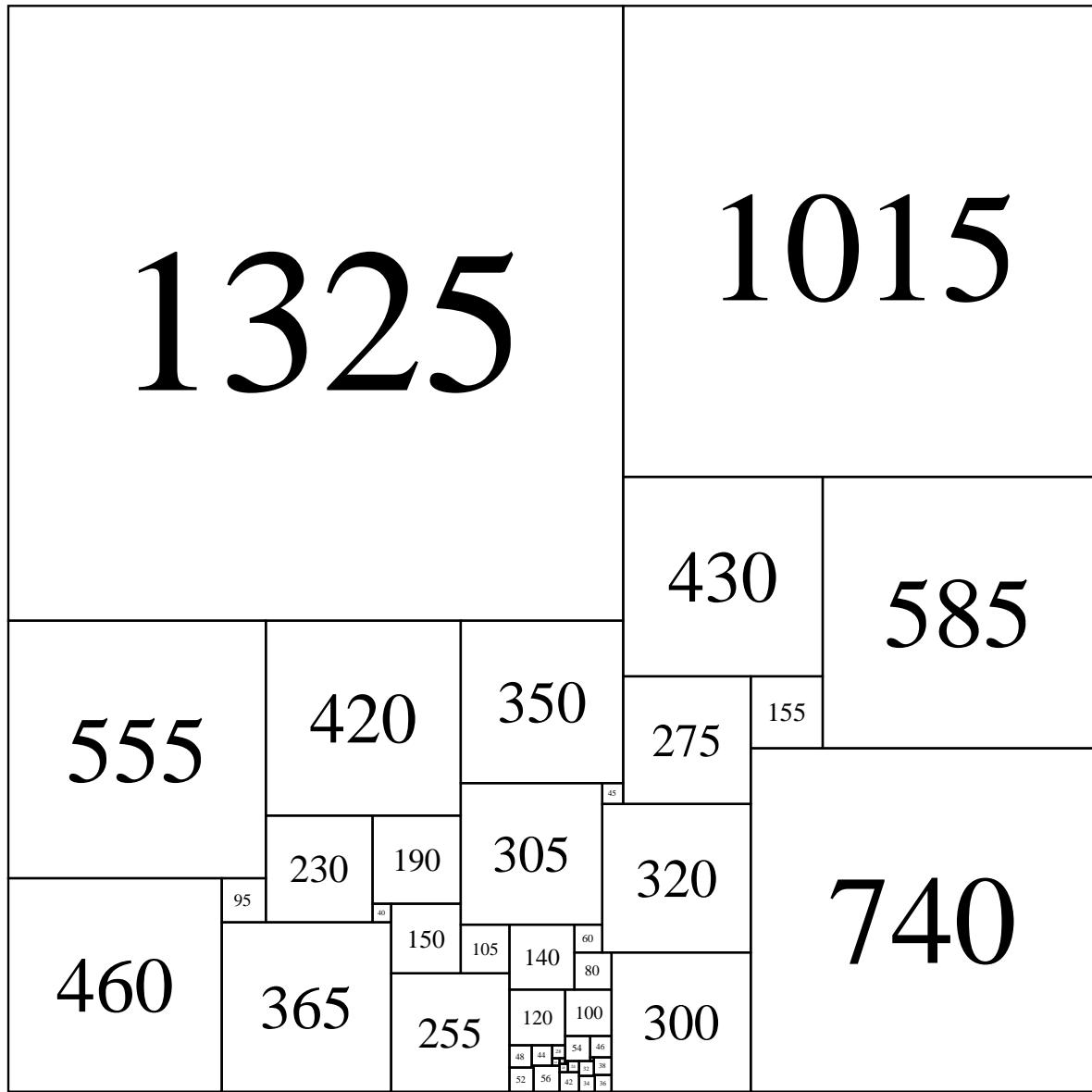
48 : 2340w (8) SEA 2012



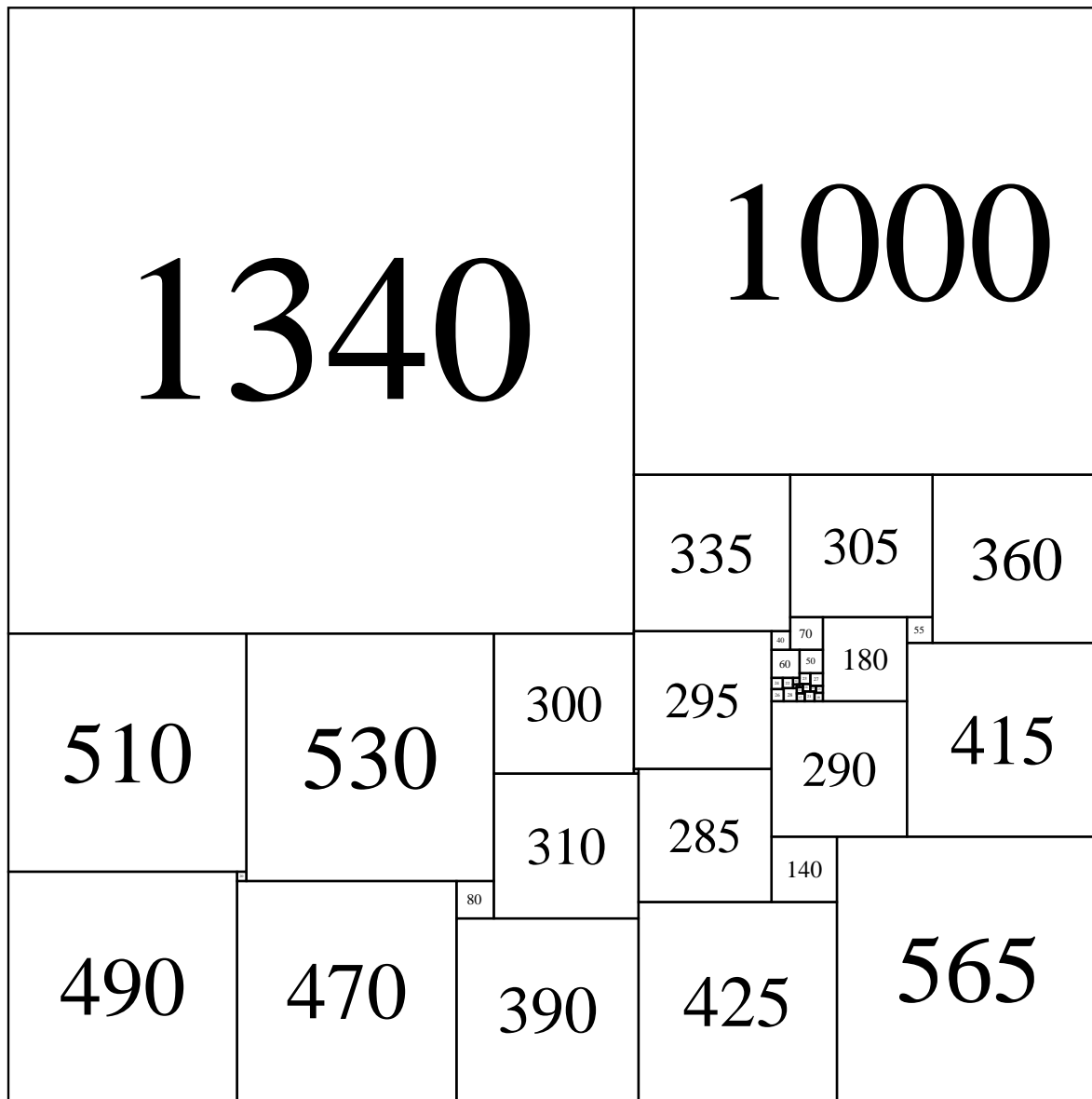
48 : 2340x (8) SEA 2012



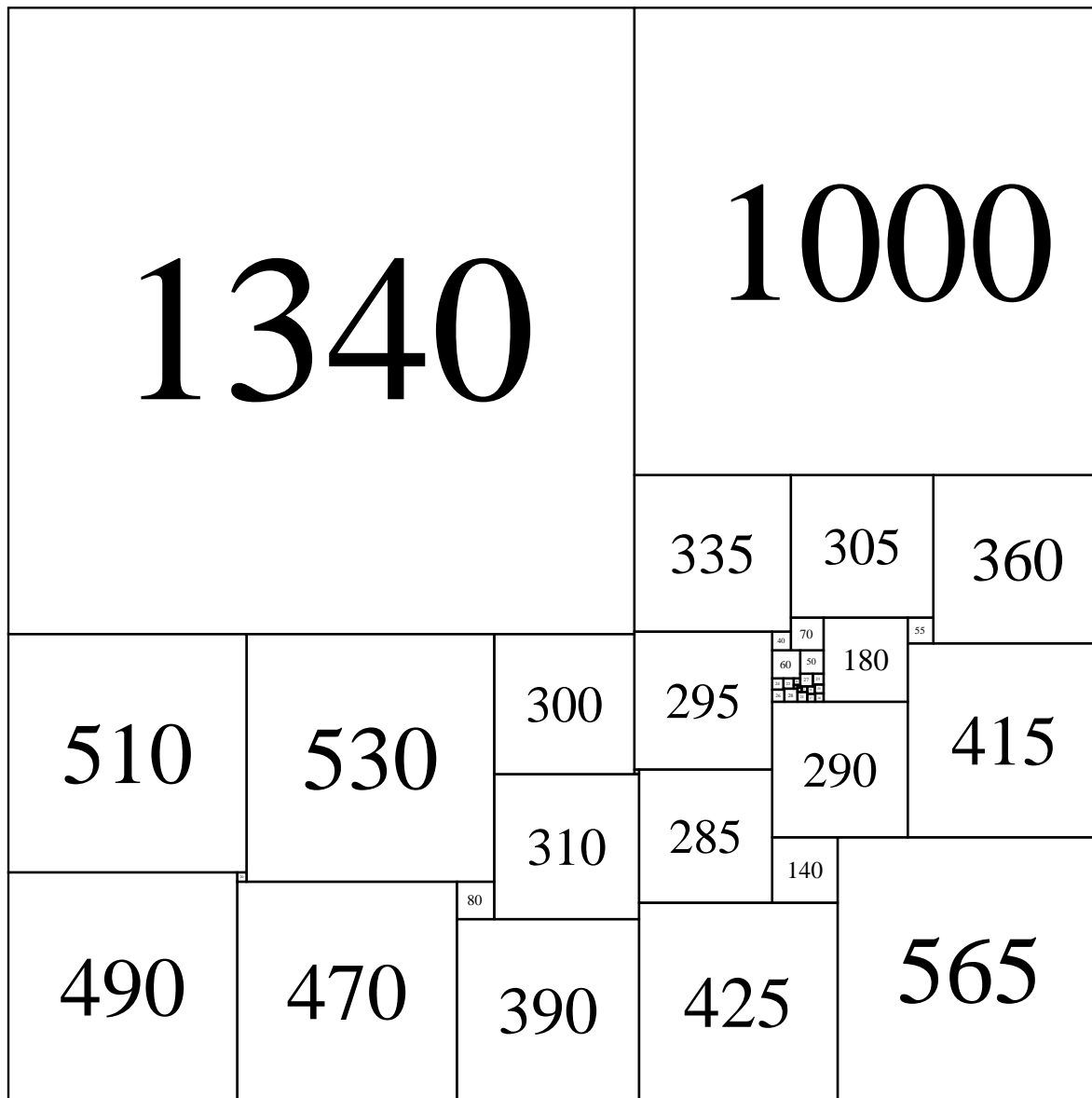
48 : 2340y (8) SEA 2012



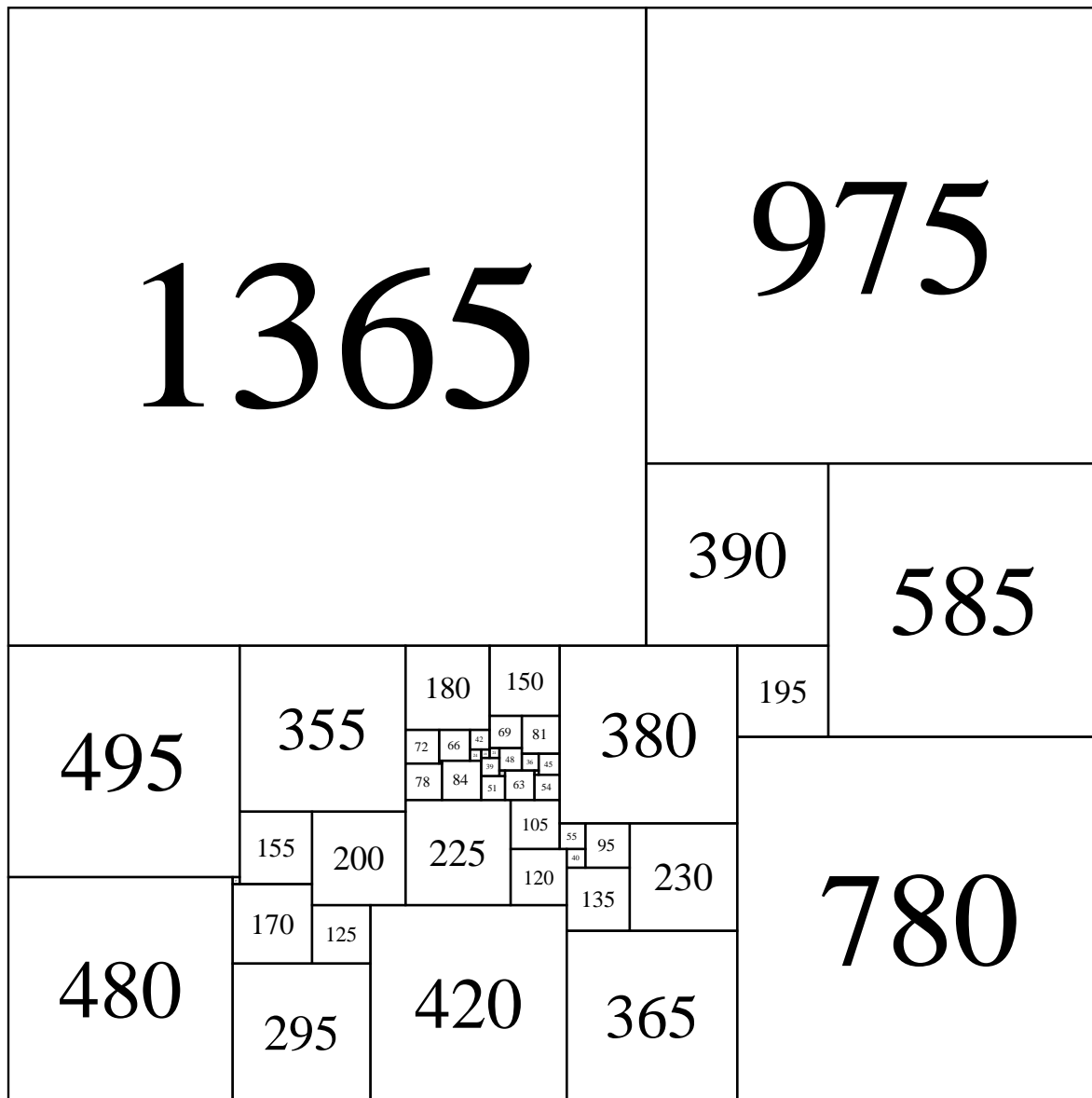
48 : 2340z (8) SEA 2012



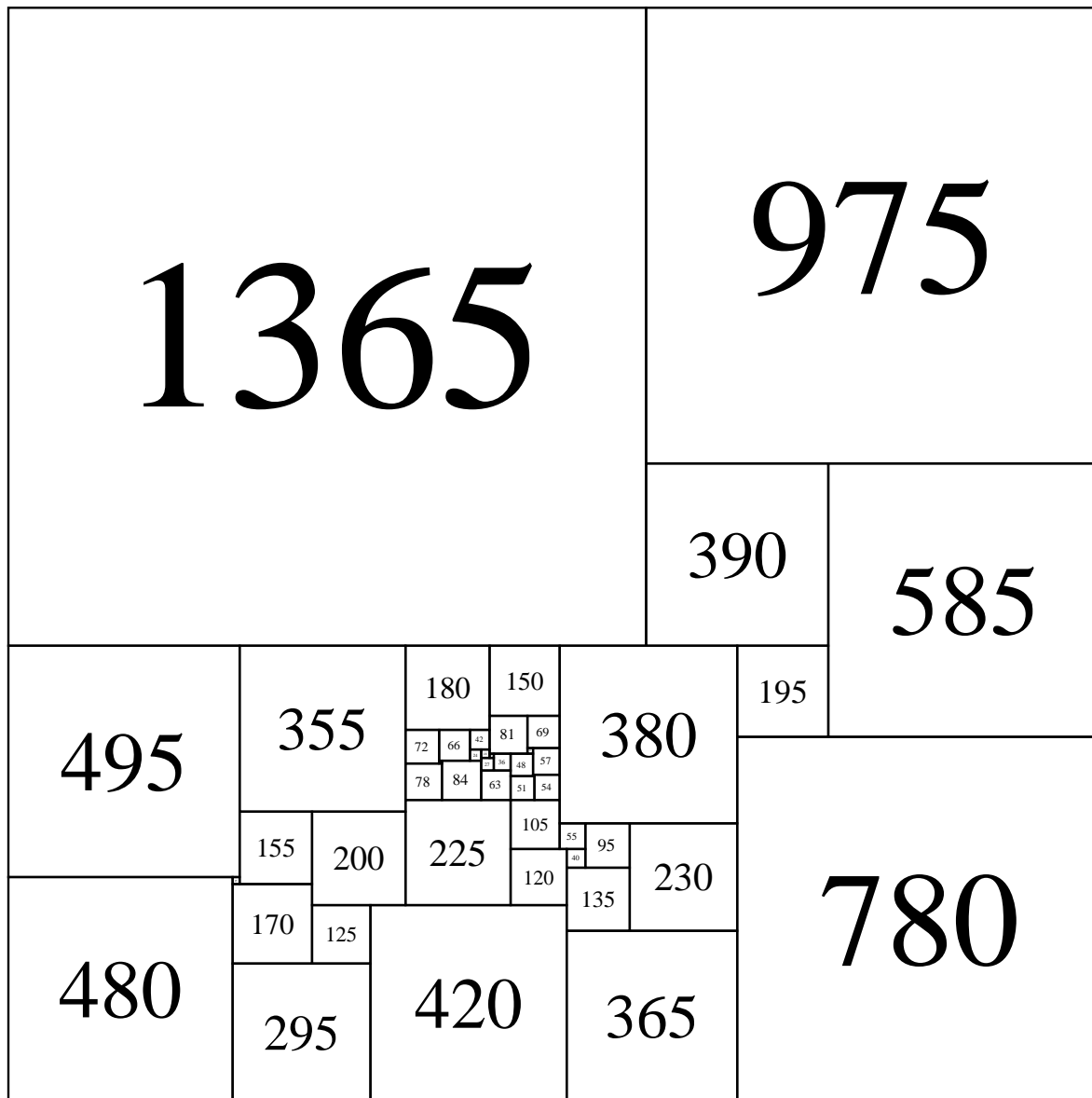
48 : 2340aa (8) SEA 2012



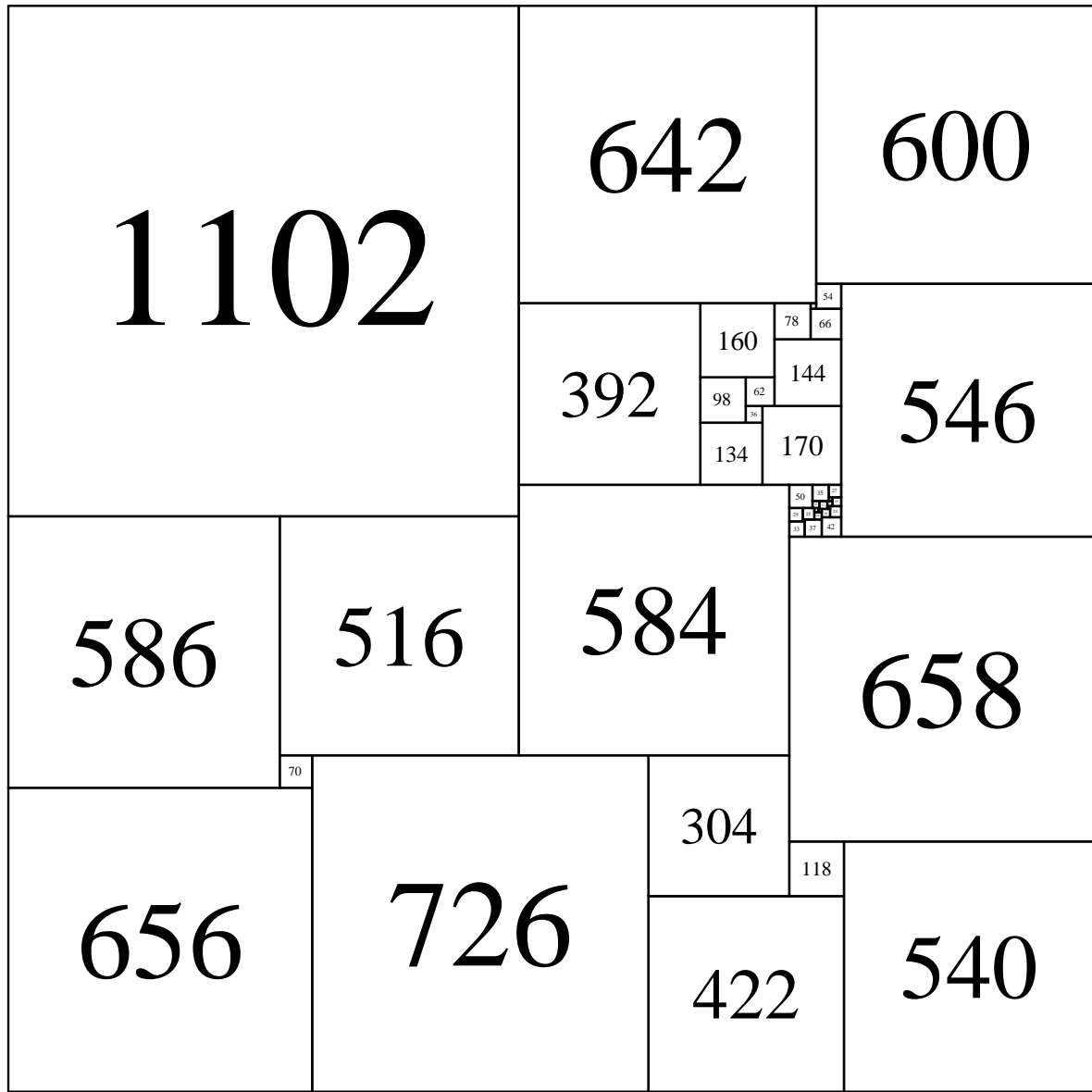
48 : 2340ab (8) SEA 2012



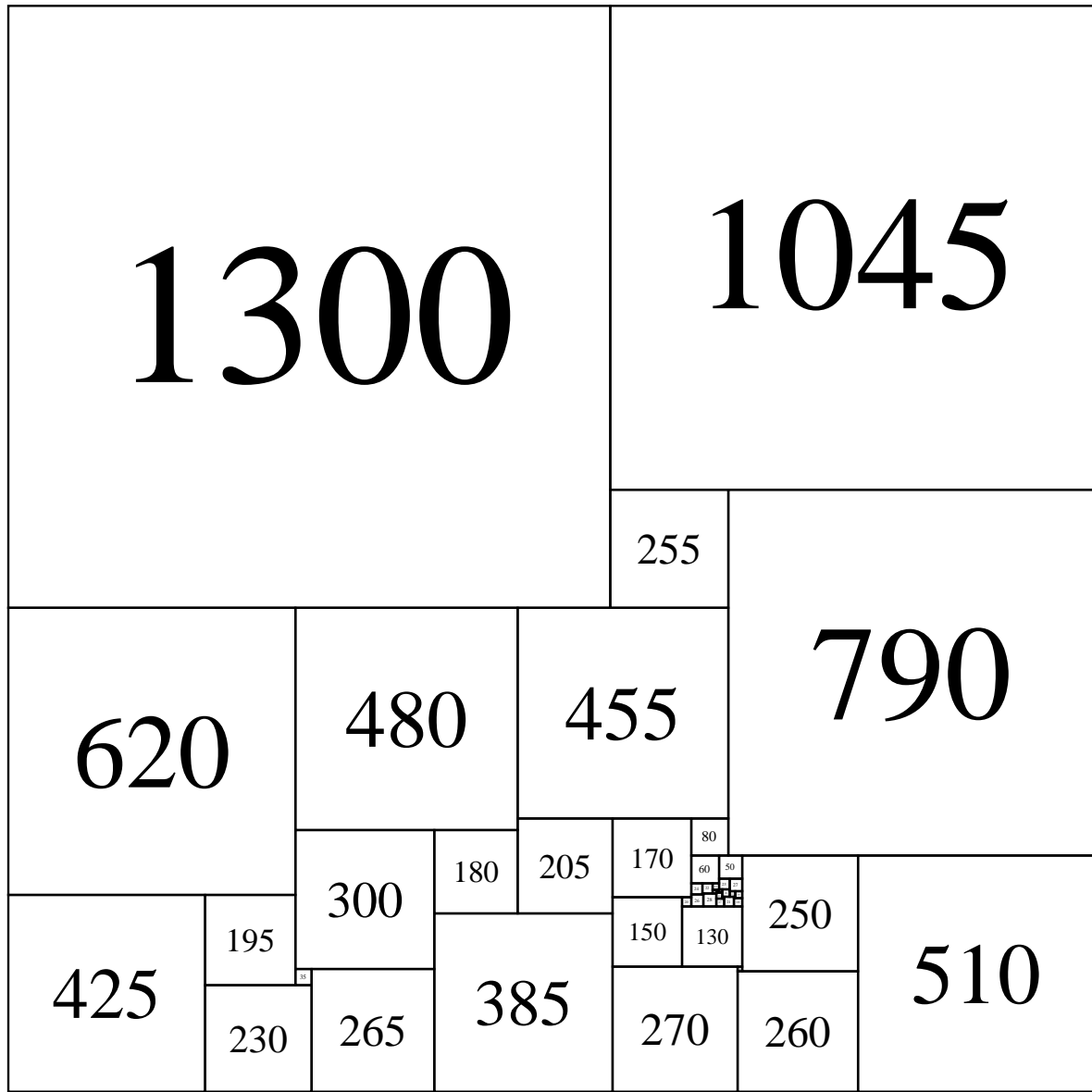
48 : 2340ac (8) SEA 2012



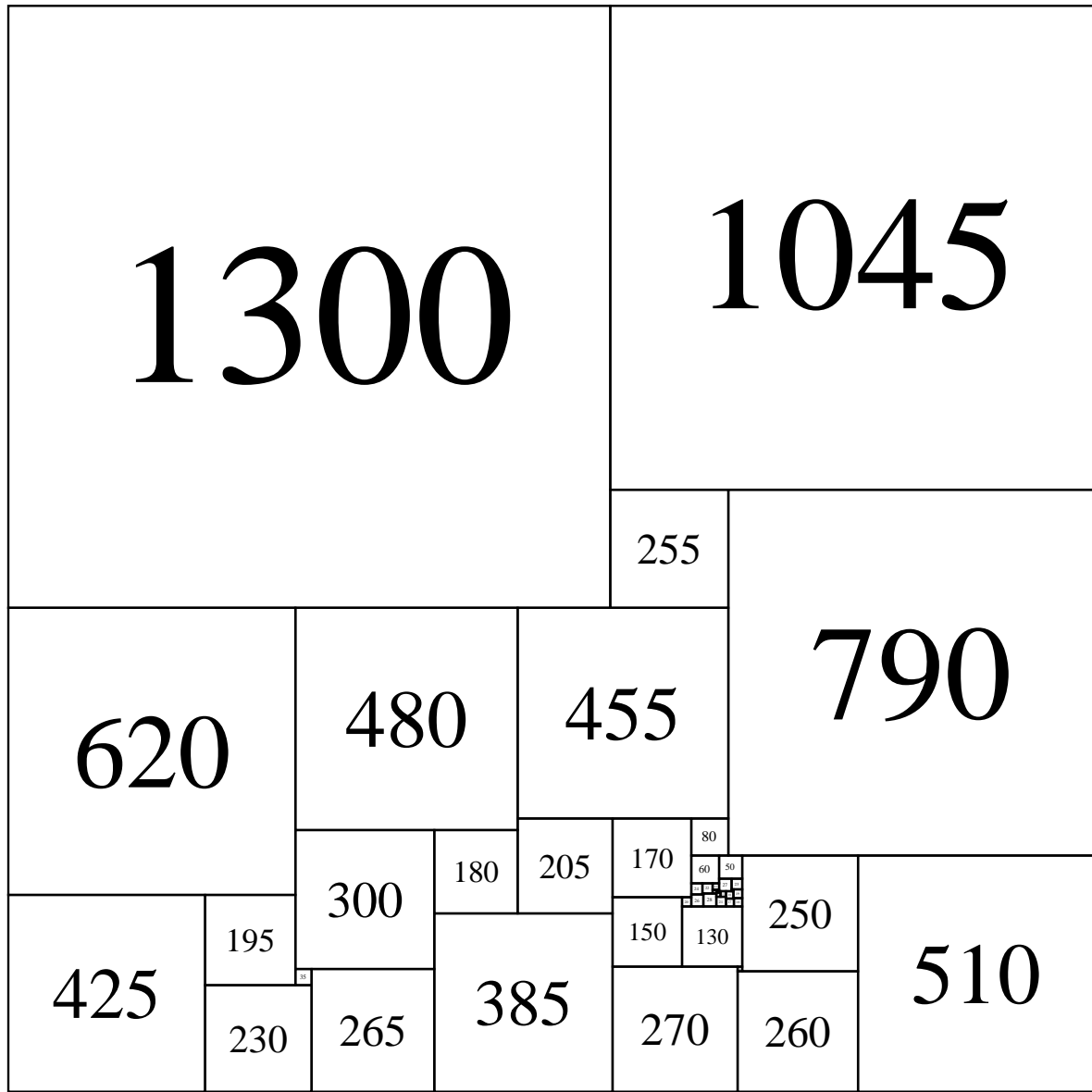
48 : 2340ad (8) SEA 2012



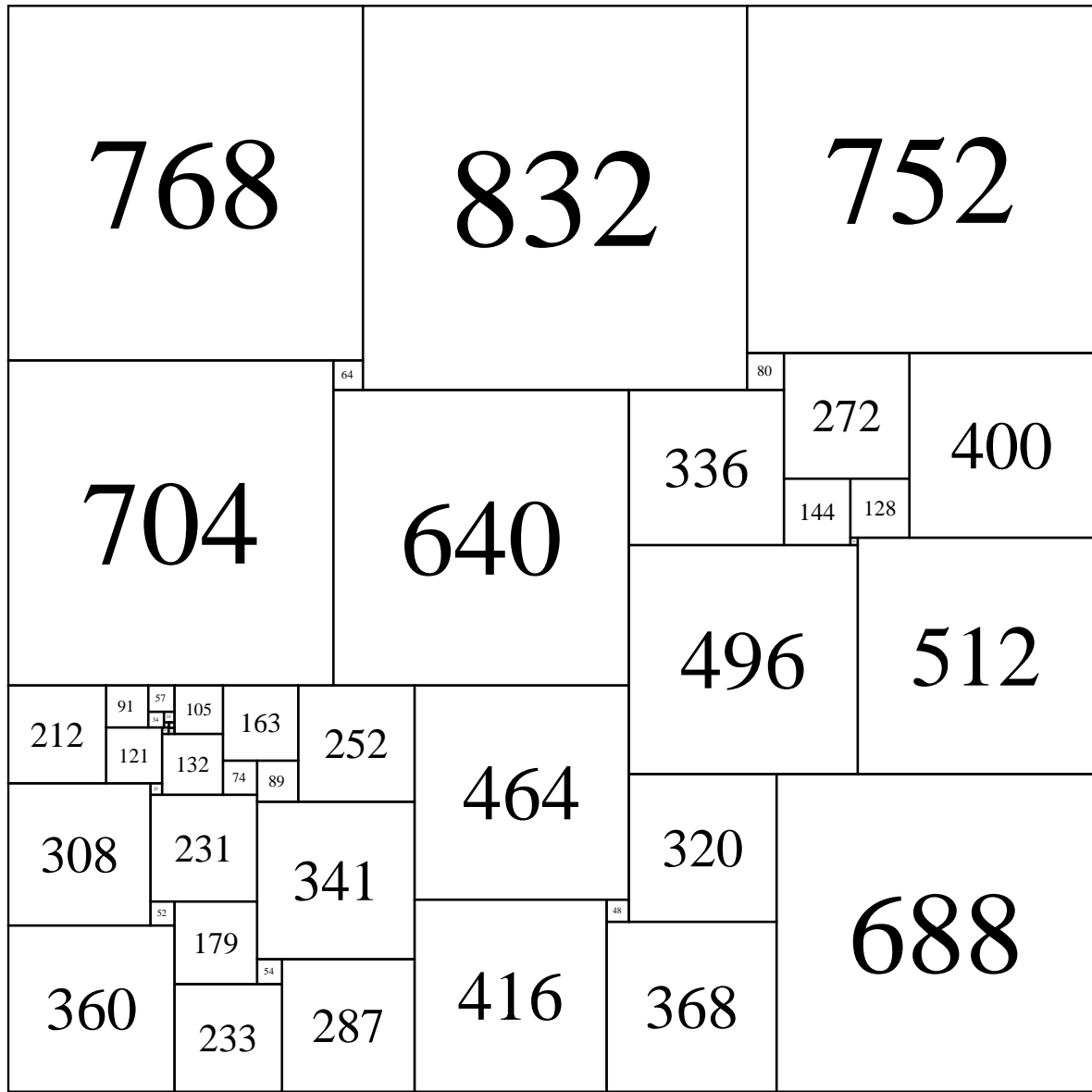
48 : 2344a (8) SEA 2012



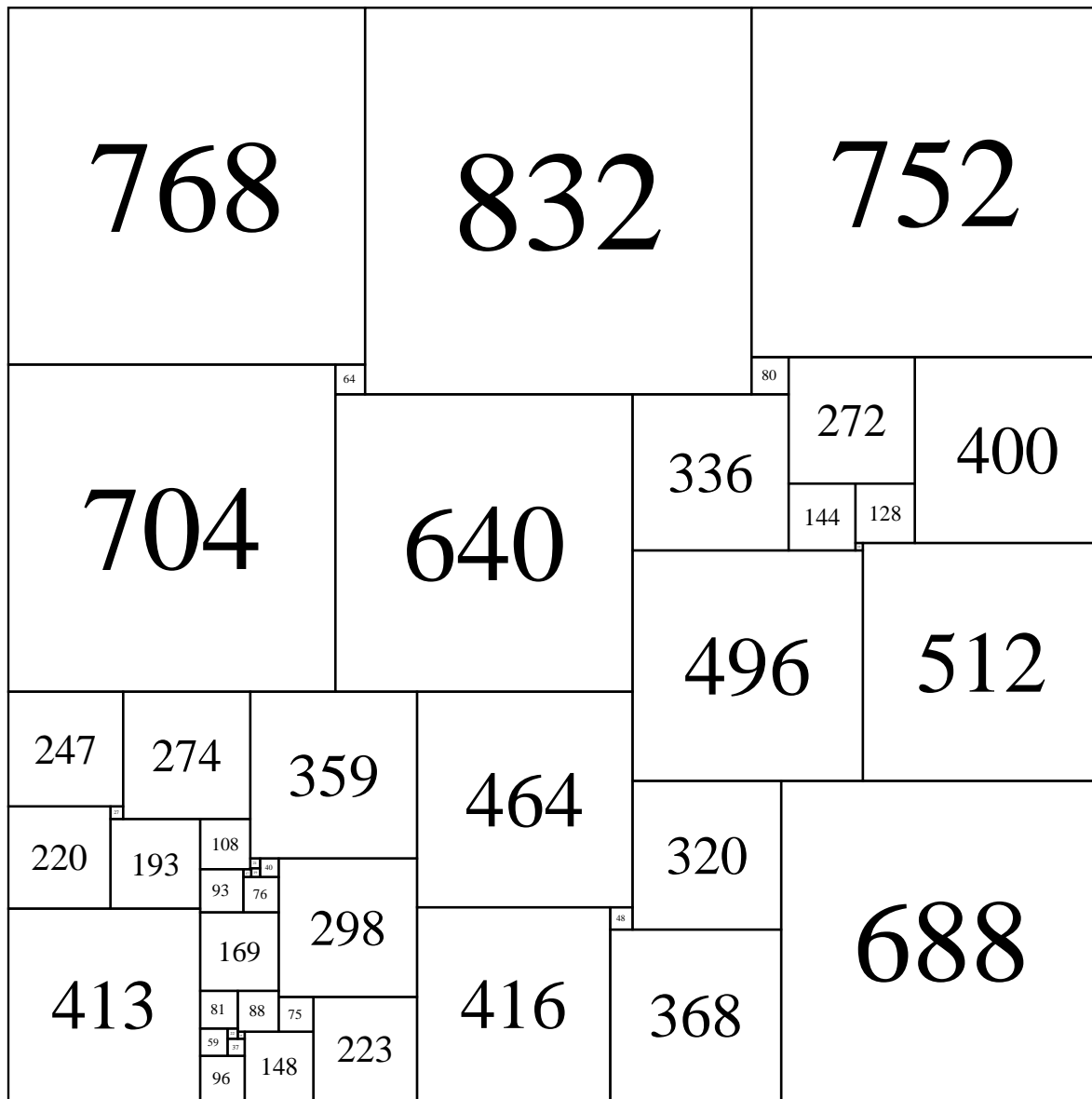
48 : 2345a (8) SEA 2012



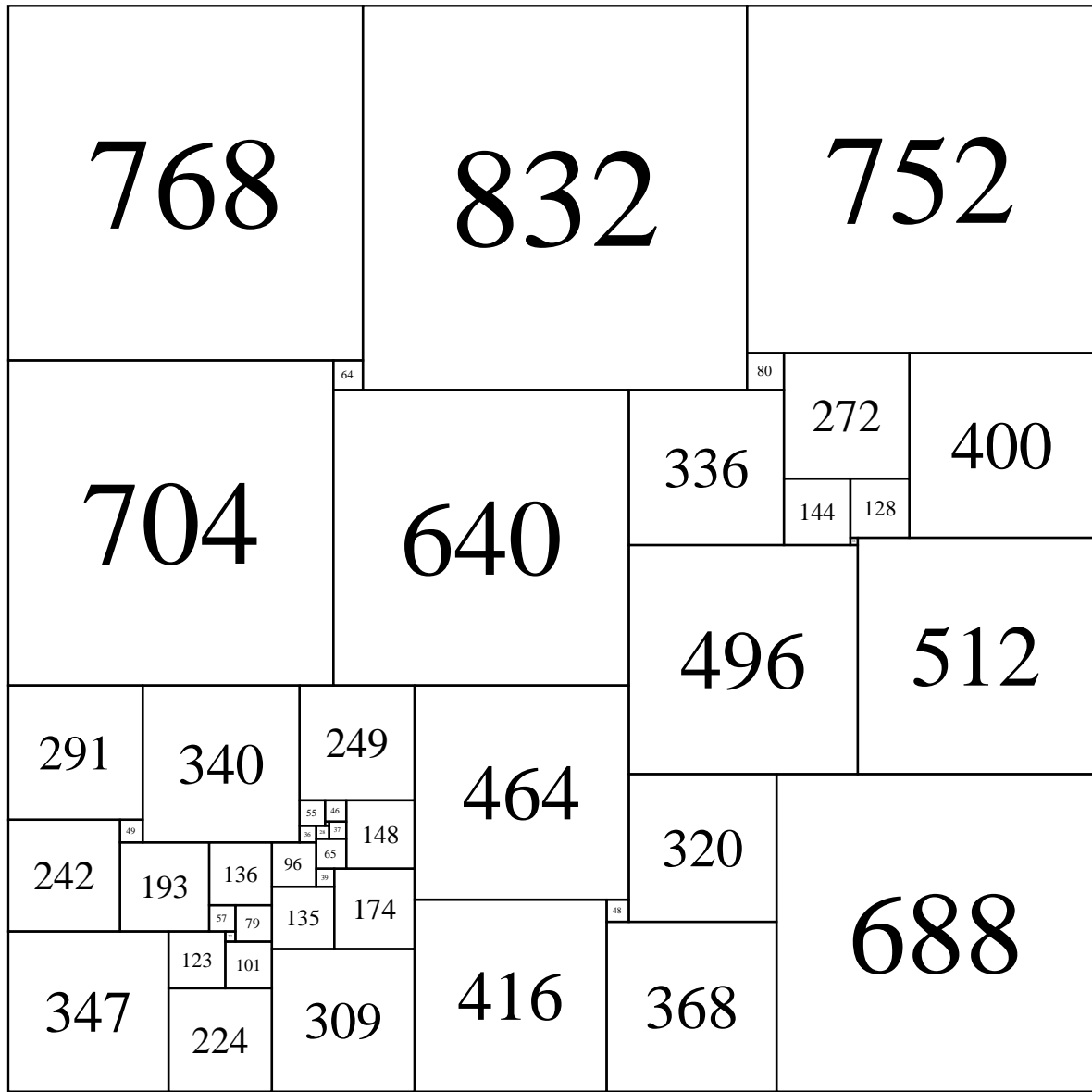
48 : 2345b (8) SEA 2012



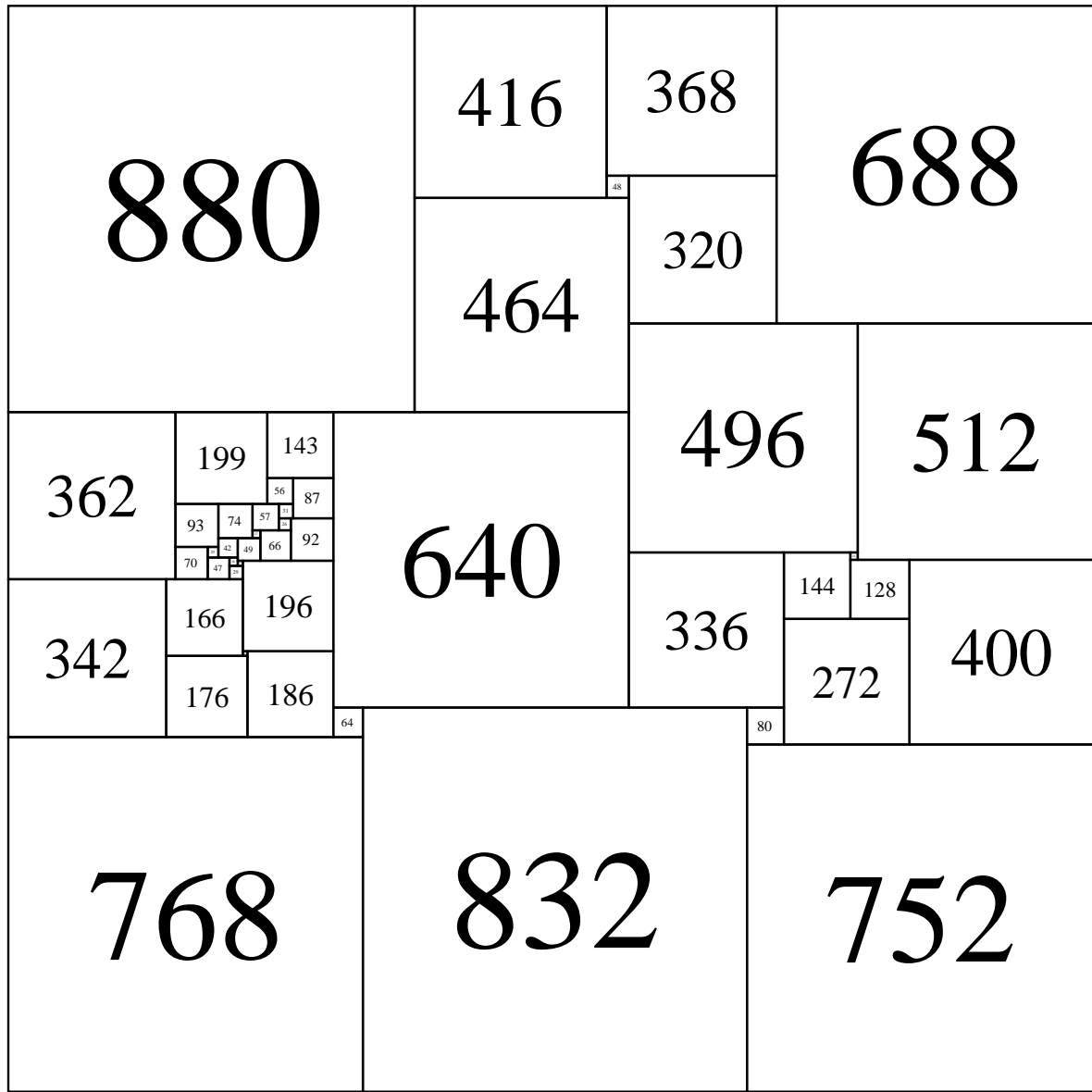
48 : 2352a (8) SEA 2012



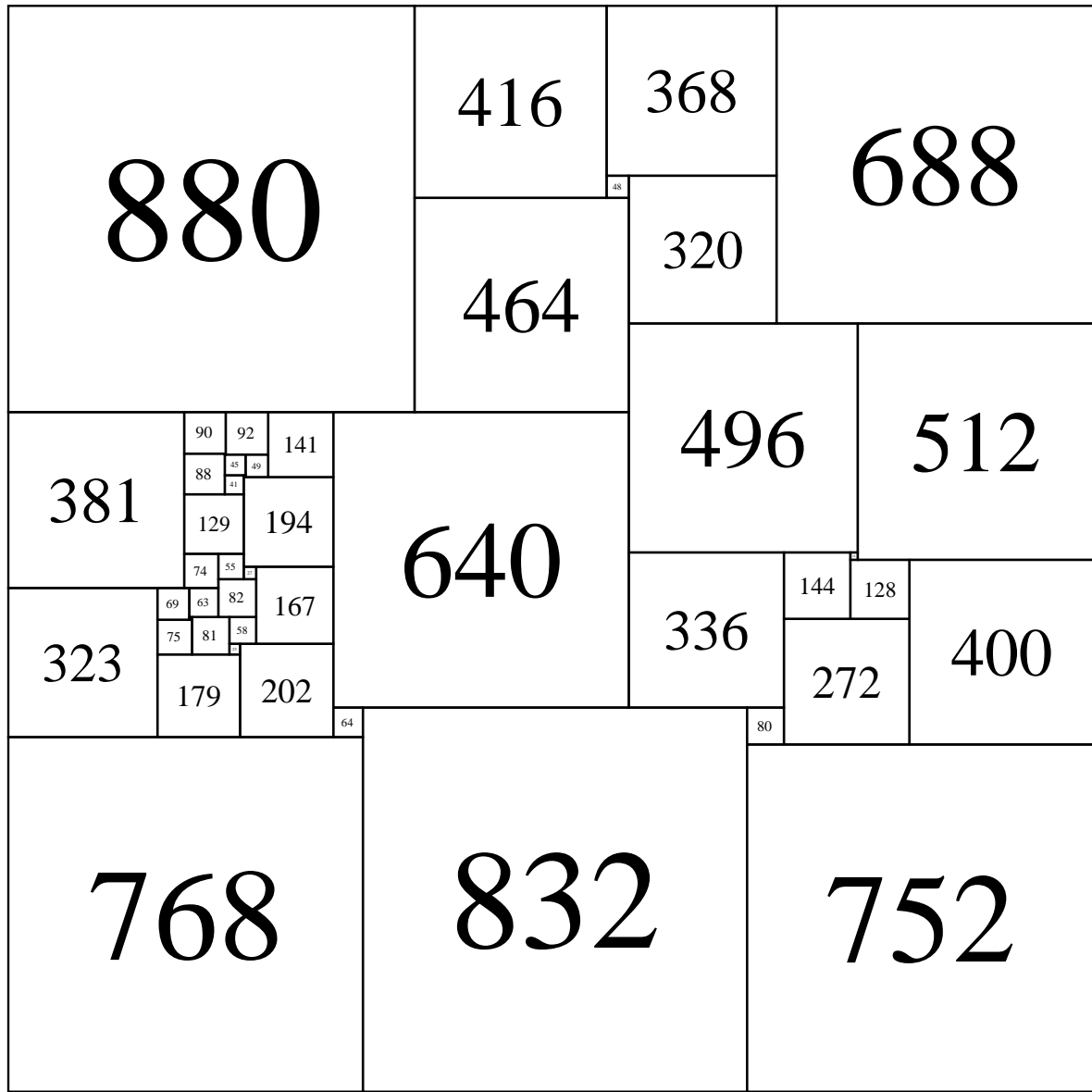
48 : 2352b (8) SEA 2012



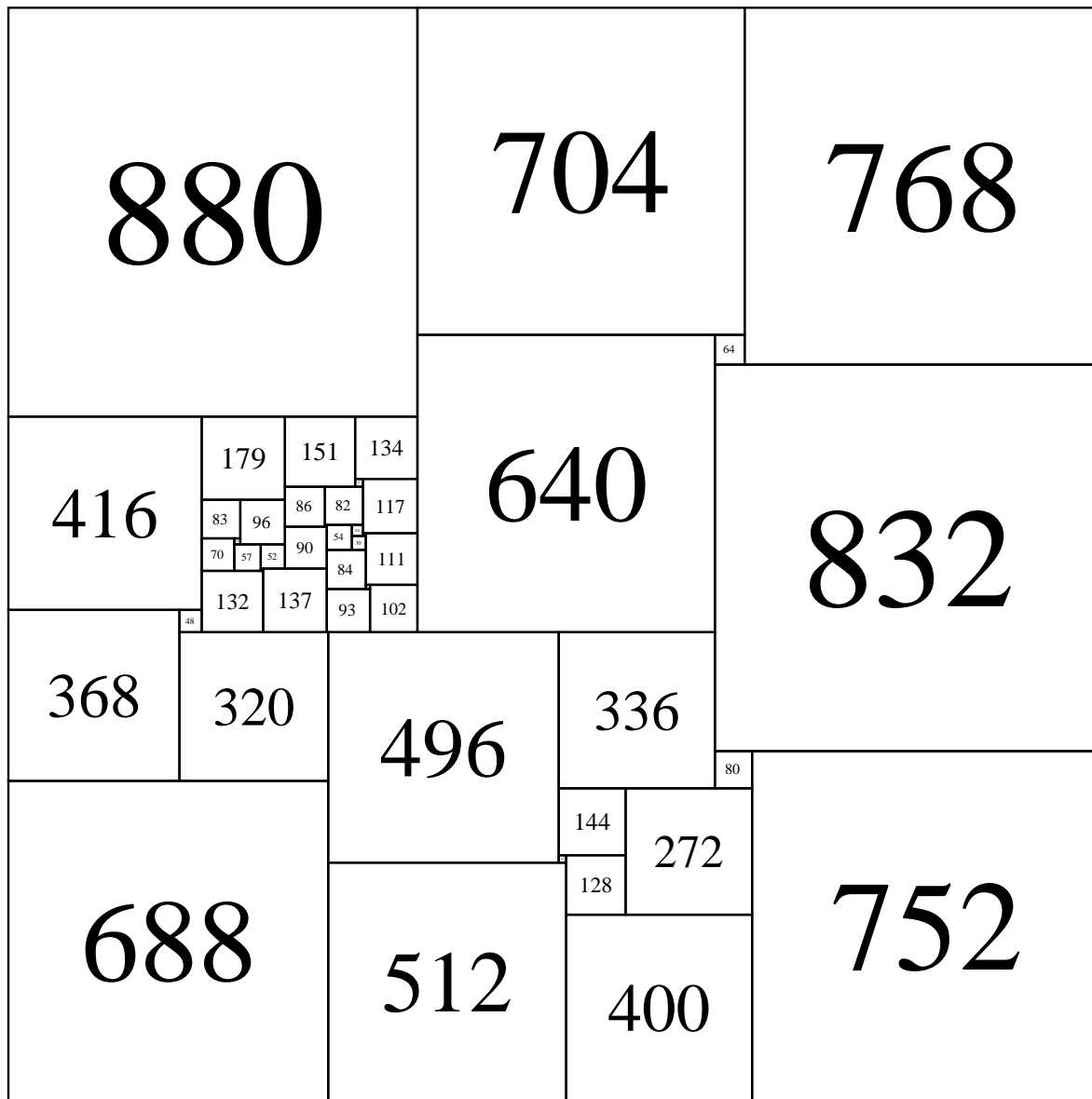
48 : 2352c (8) SEA 2012



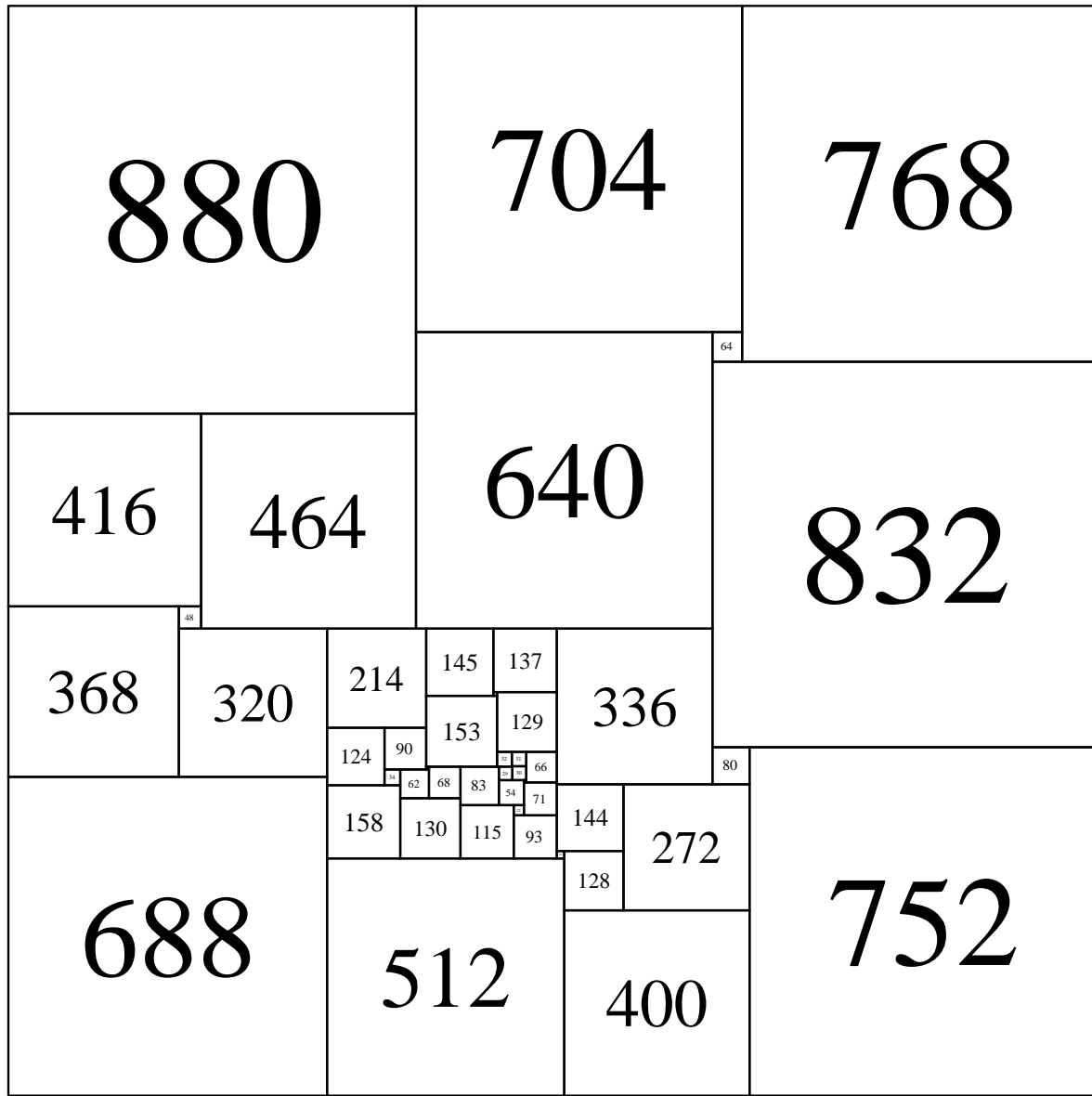
48 : 2352d (8) SEA 2012



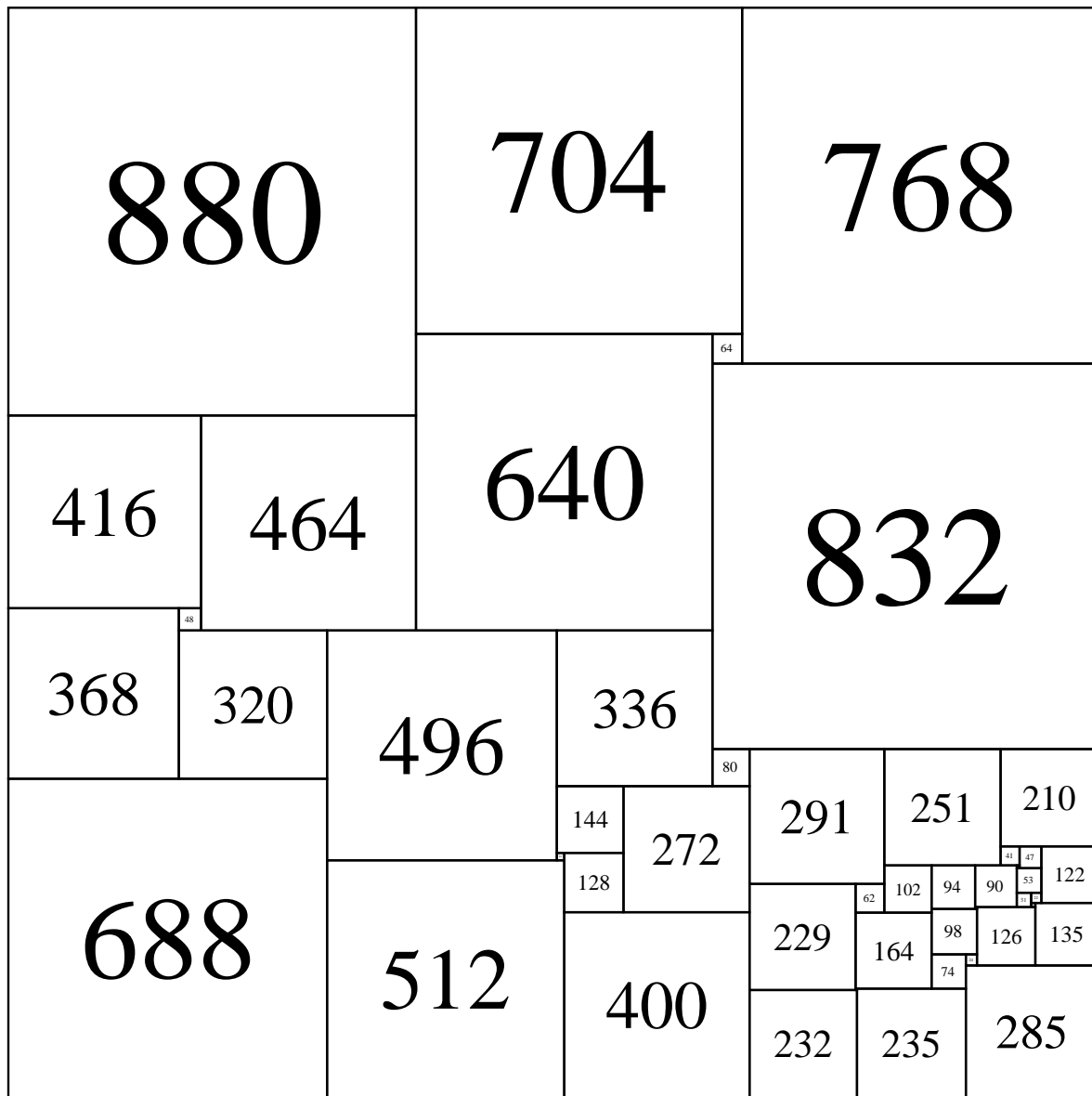
48 : 2352e (8) SEA 2012



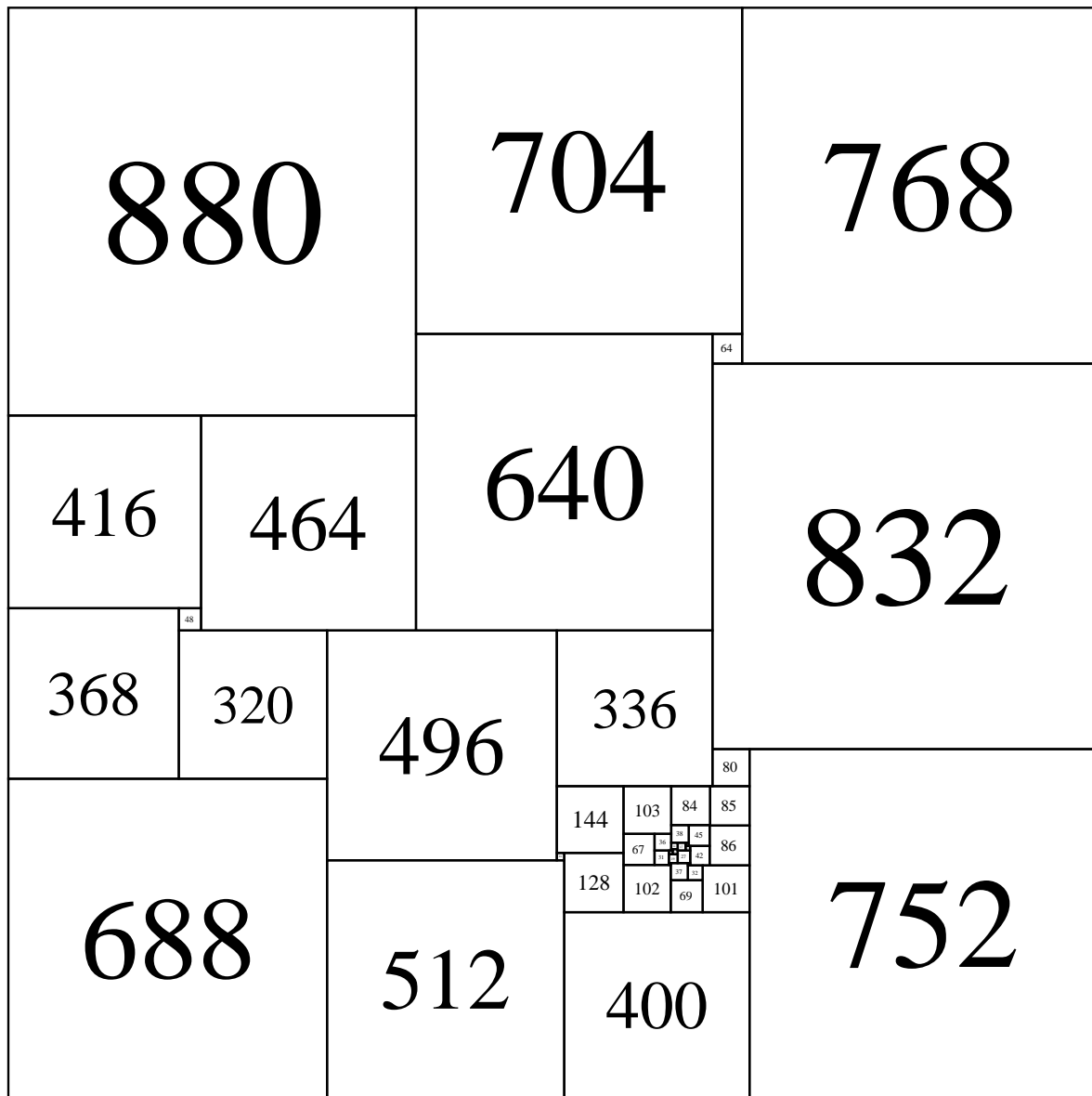
48 : 2352f (8) SEA 2012



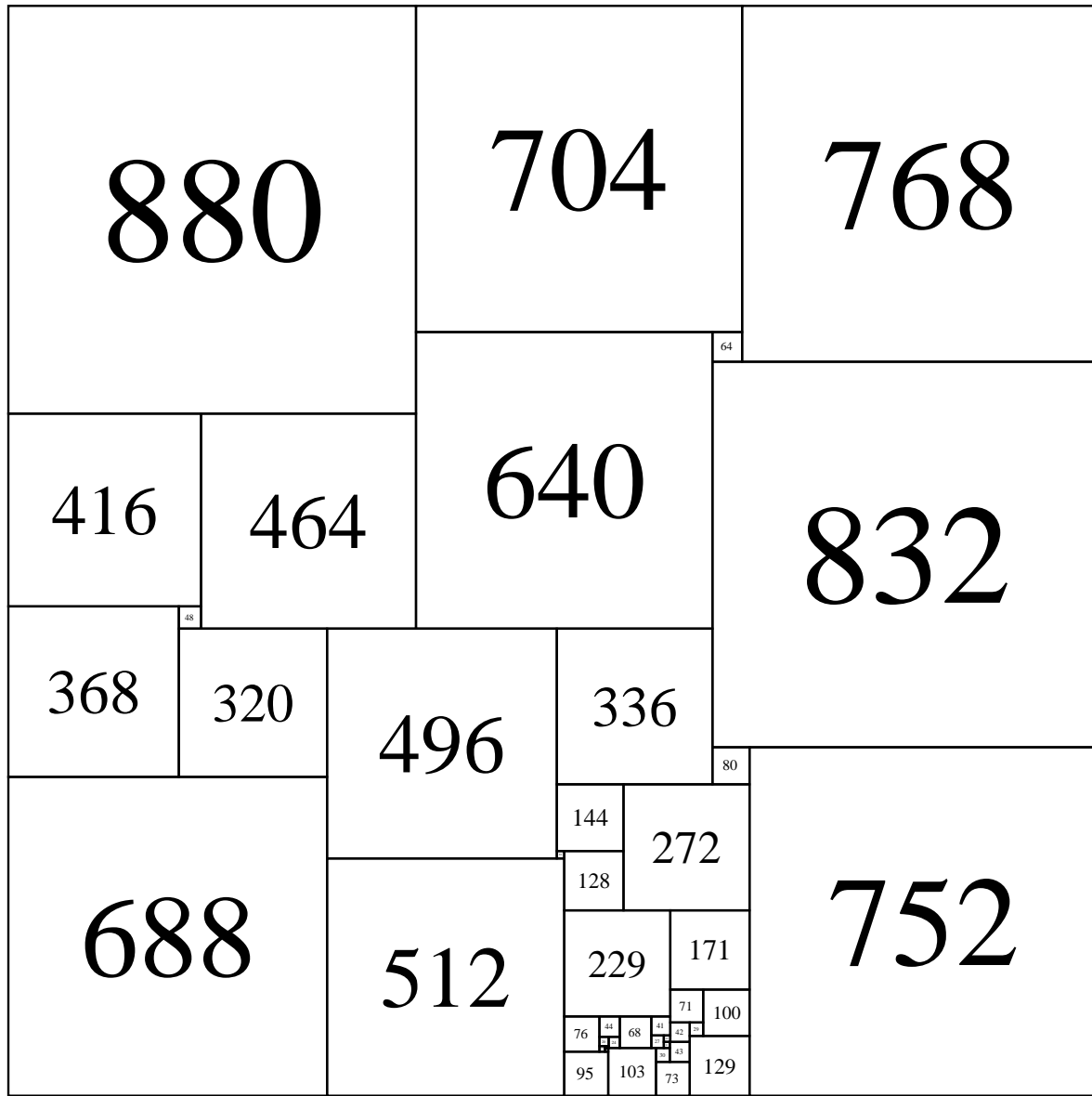
48 : 2352g (8) SEA 2012



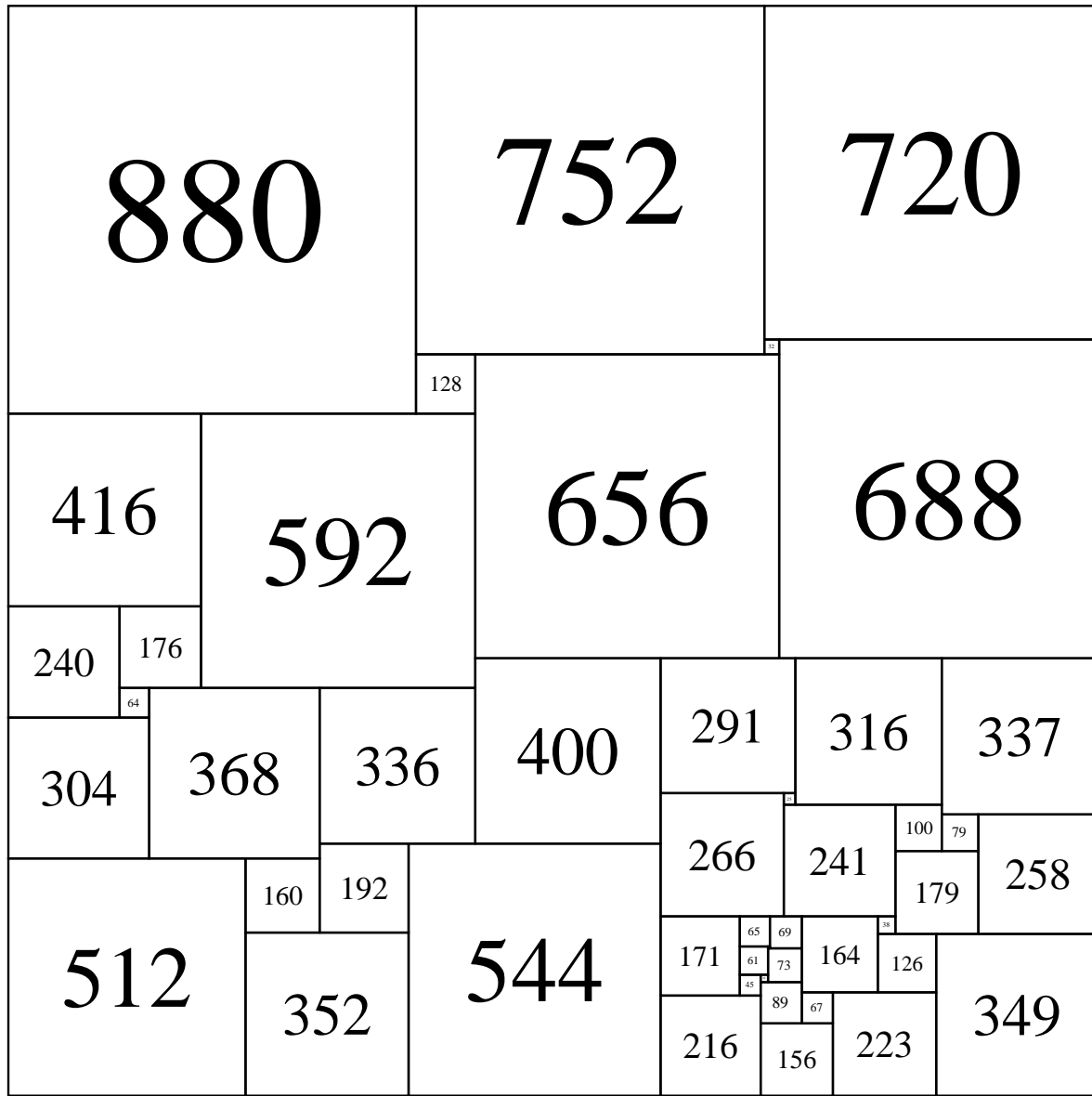
48 : 2352h (8) SEA 2012



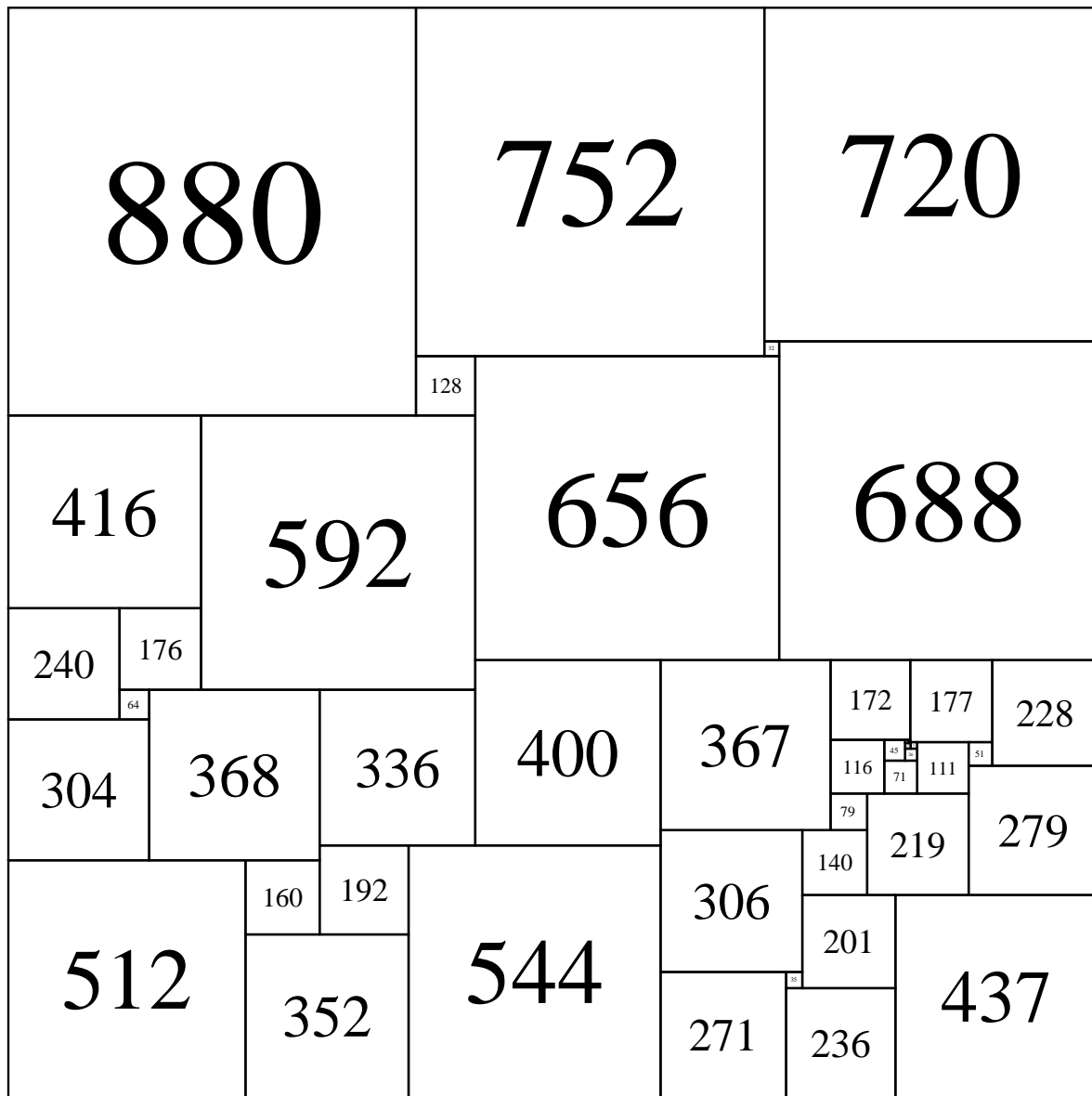
48 : 2352i (8) SEA 2012



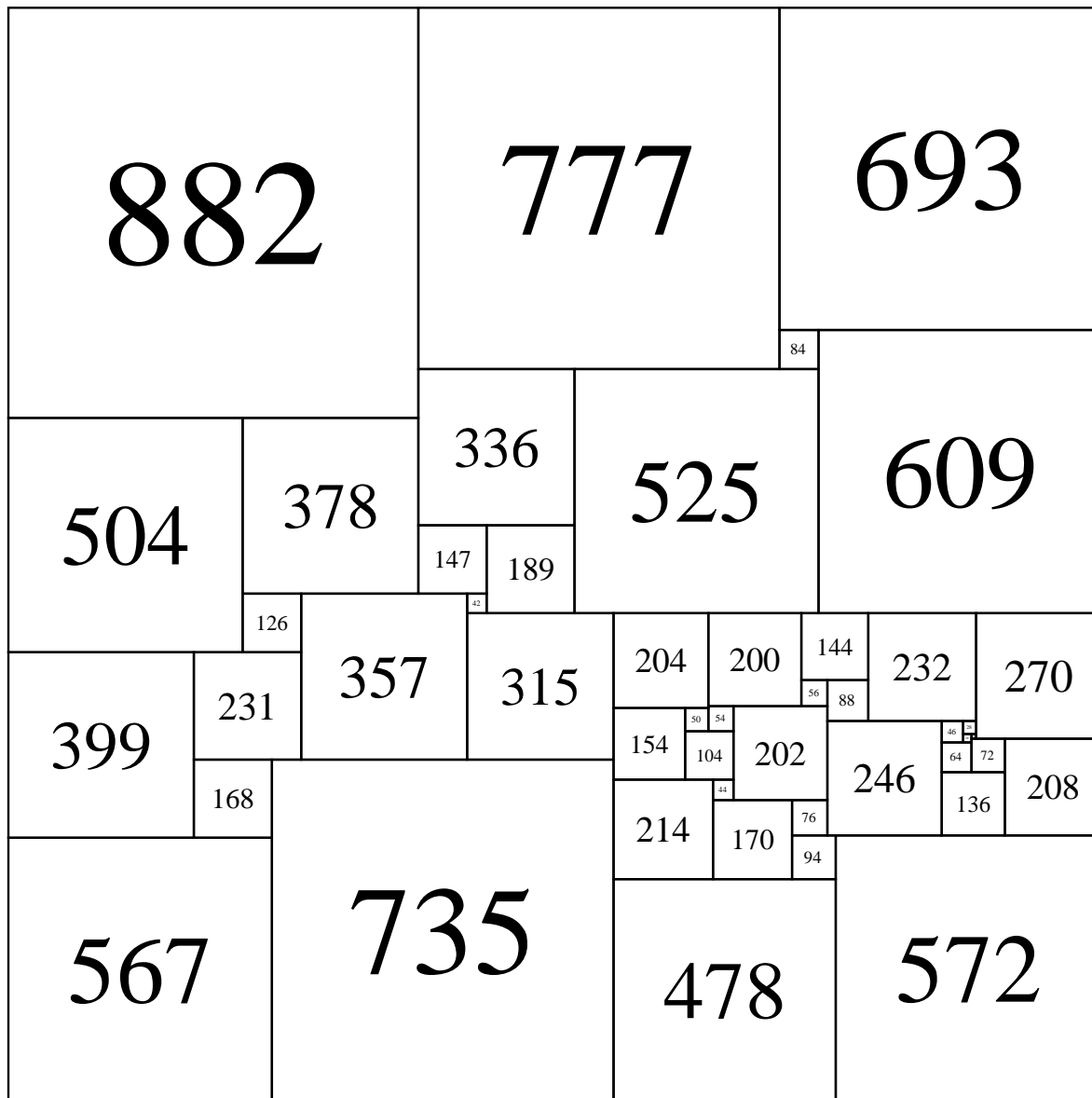
48 : 2352j (8) SEA 2012



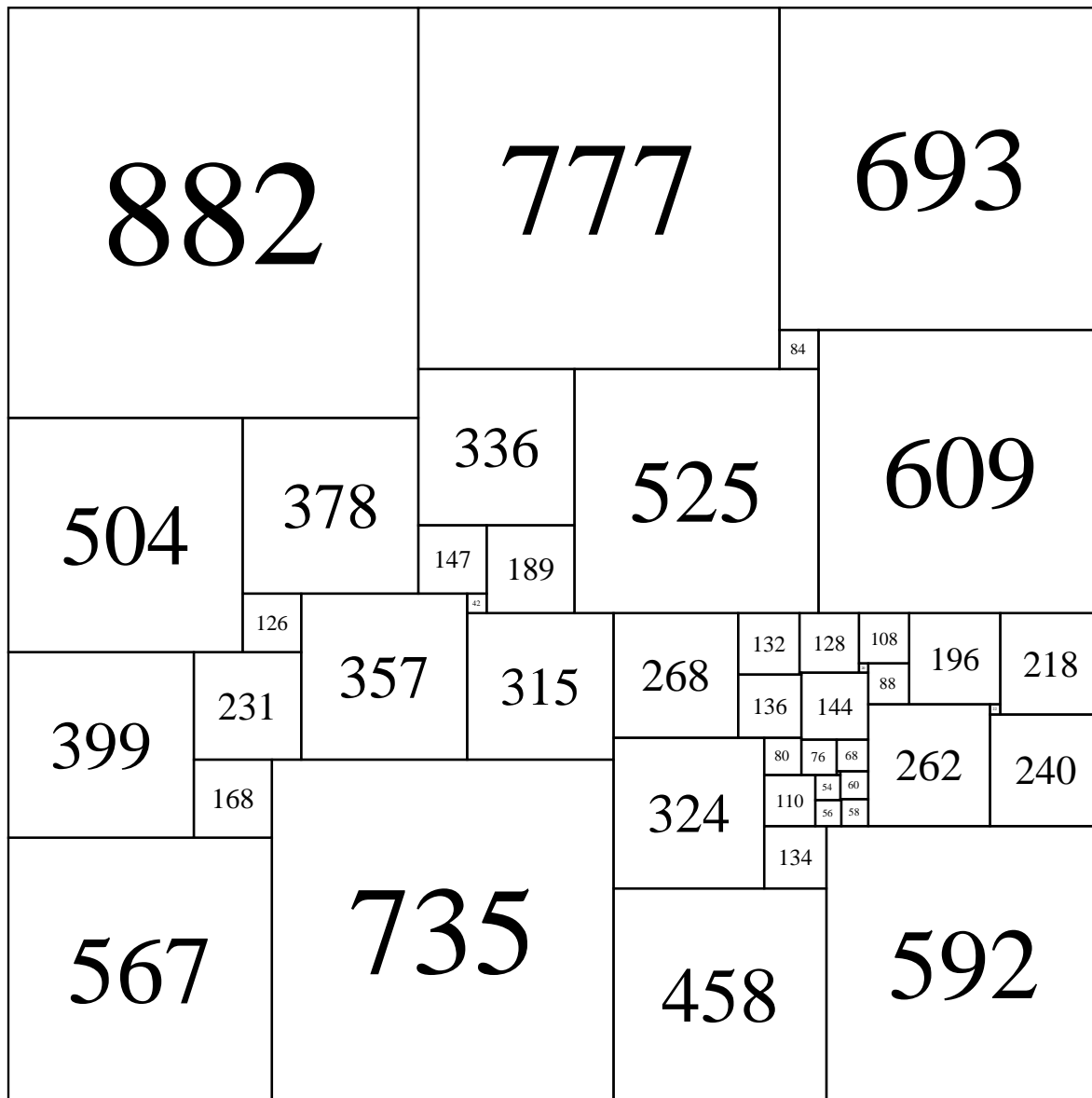
48 : 2352k (8) SEA 2012



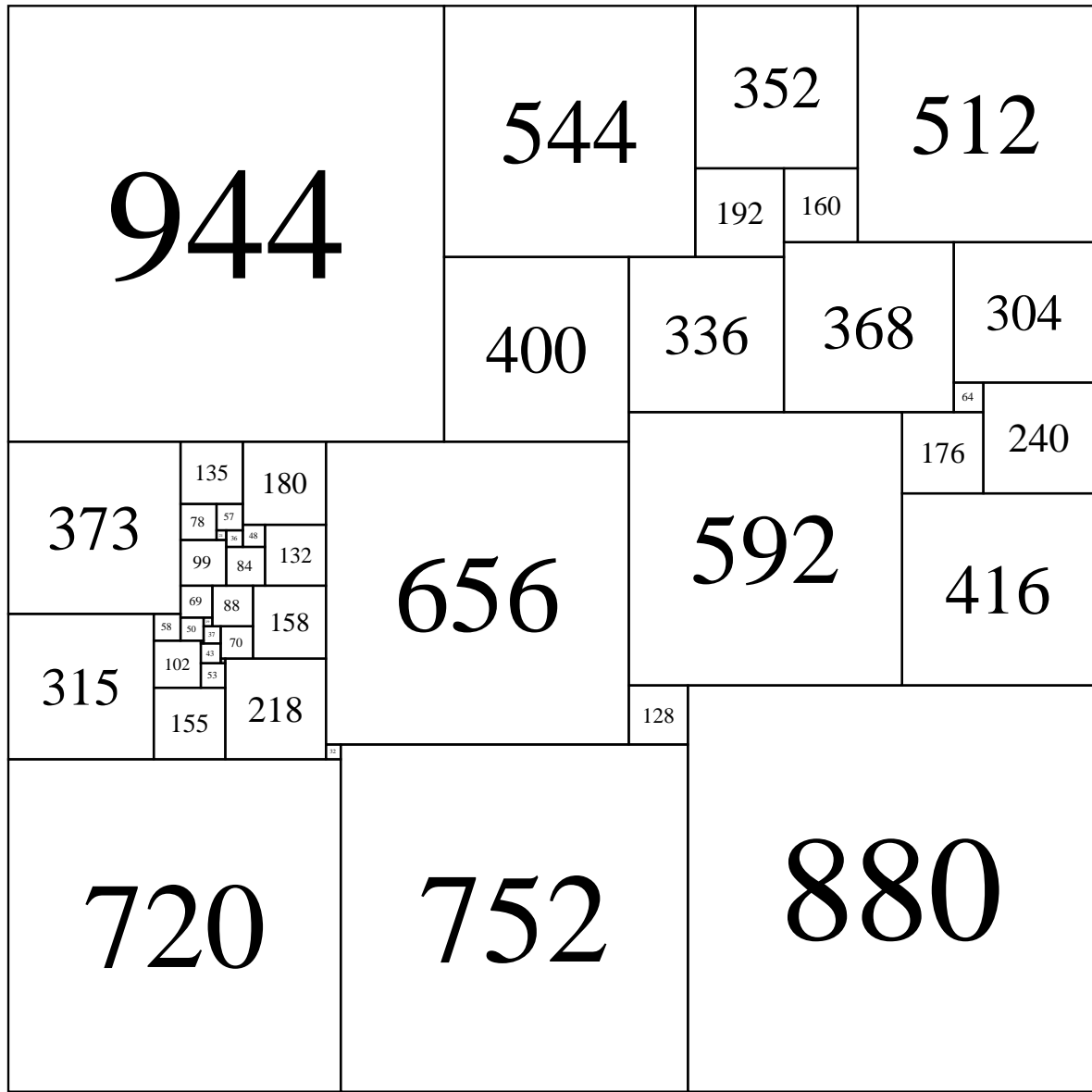
48 : 23521 (8) SEA 2012



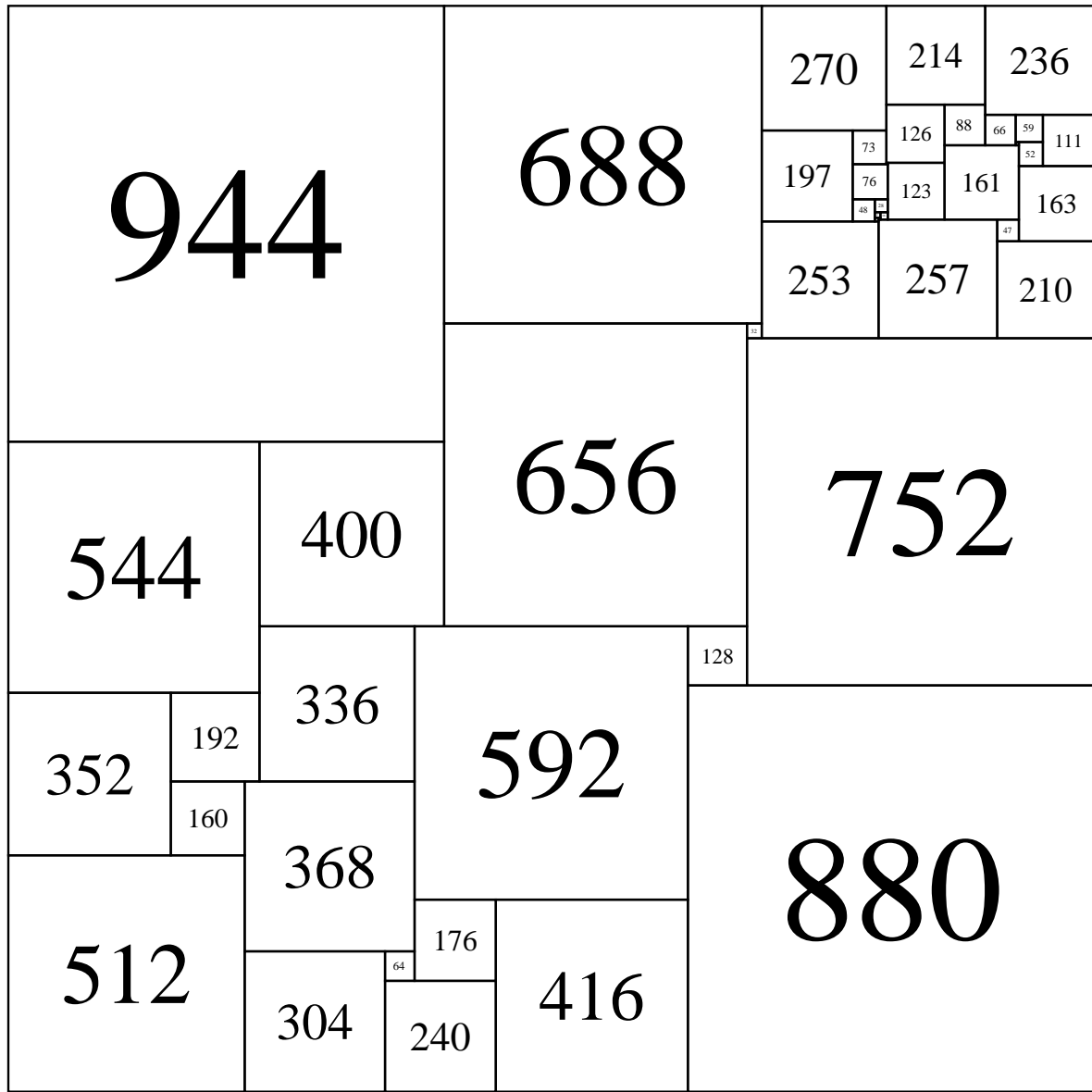
48 : 2352m (8) SEA 2012



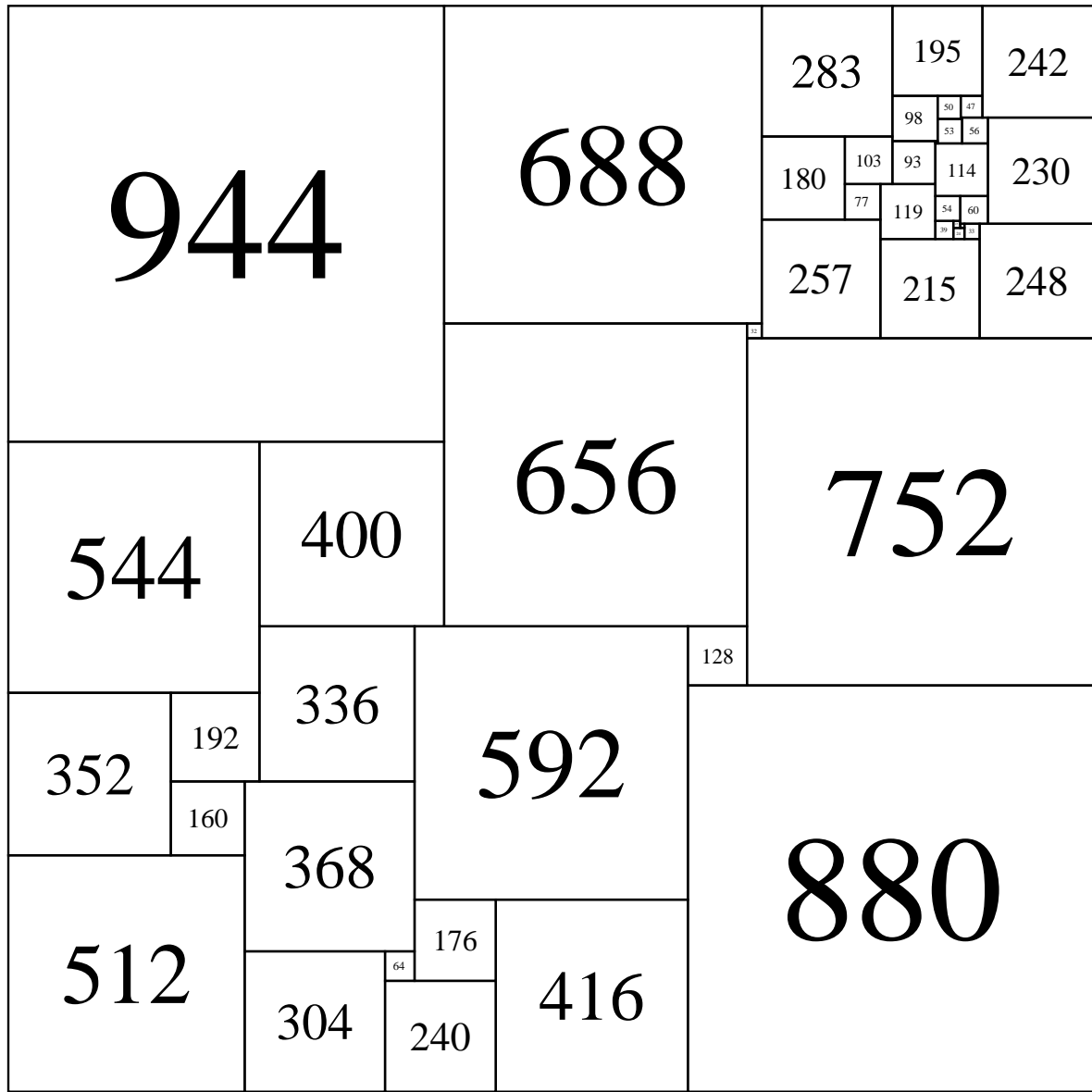
48 : 2352n (8) SEA 2012



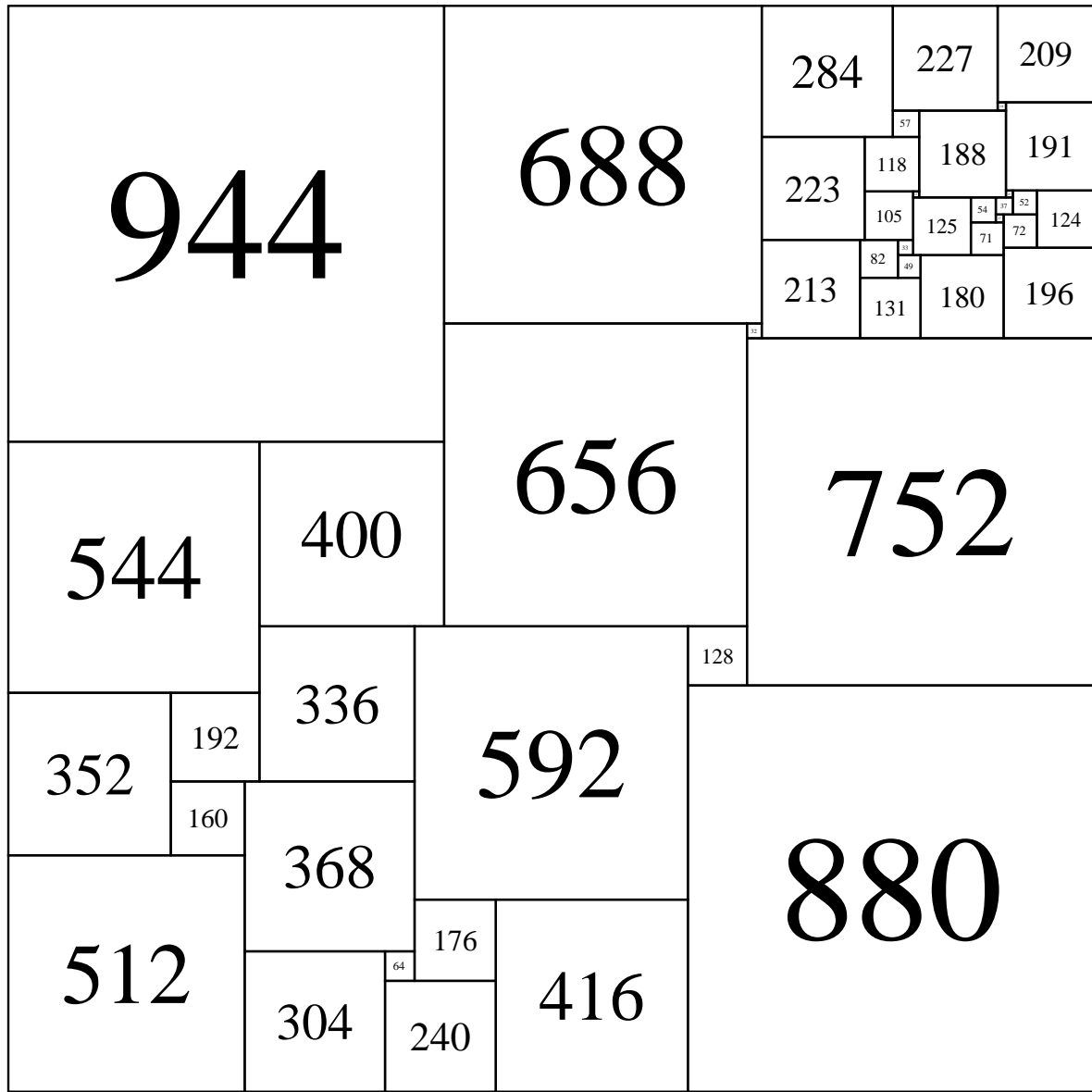
48 : 2352o (8) SEA 2012



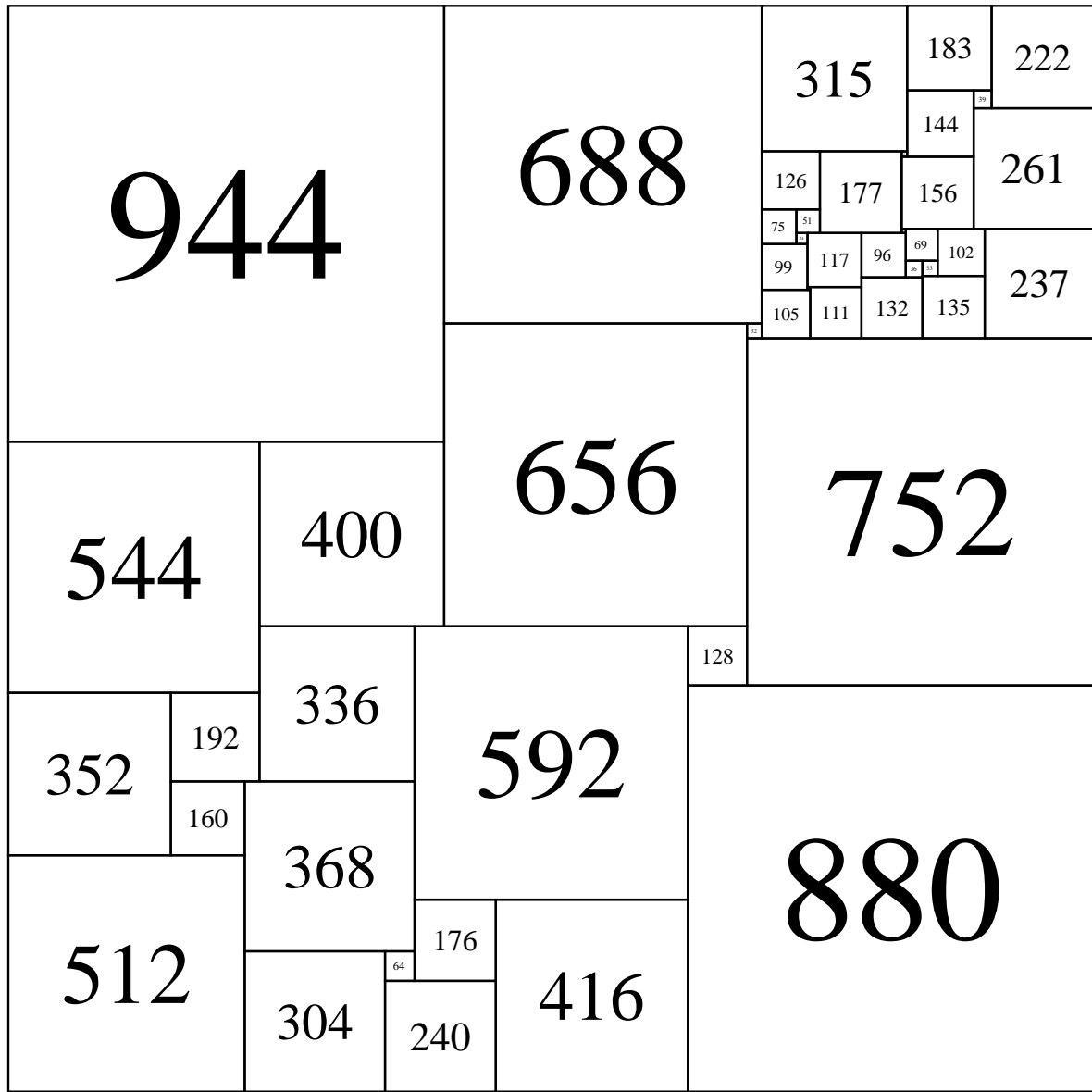
48 : 2352p (8) SEA 2012



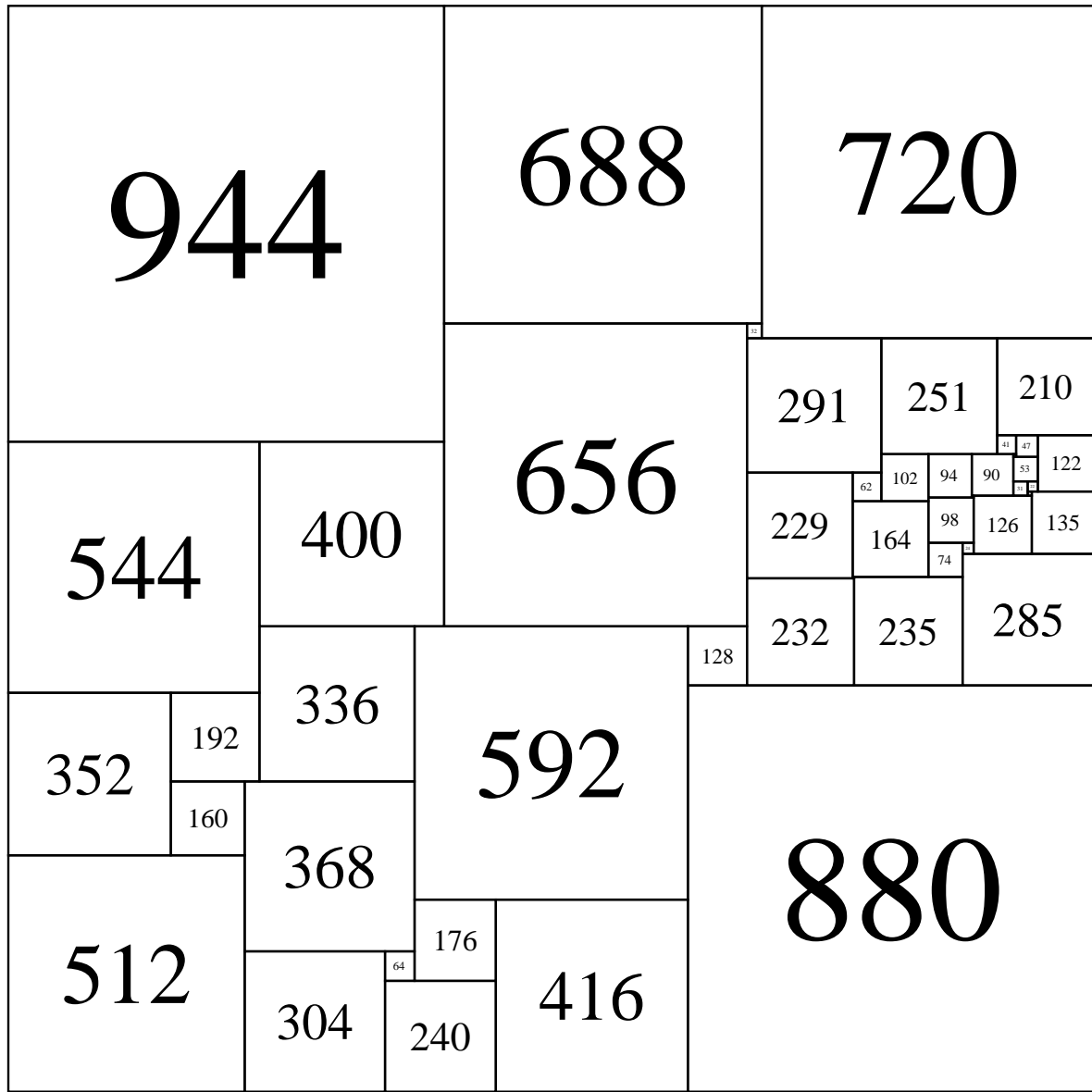
48 : 2352q (8) SEA 2012



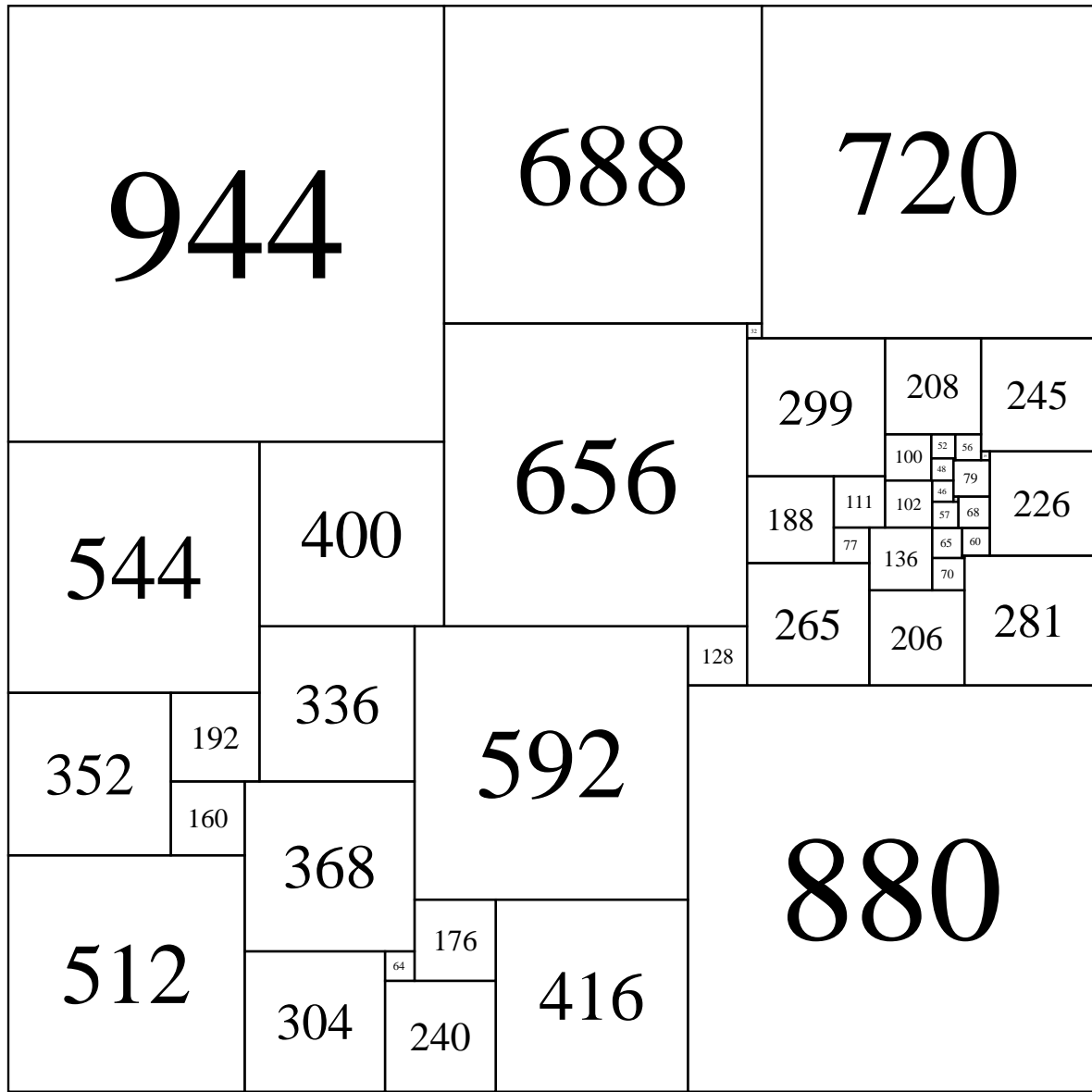
48 : 2352r (8) SEA 2012



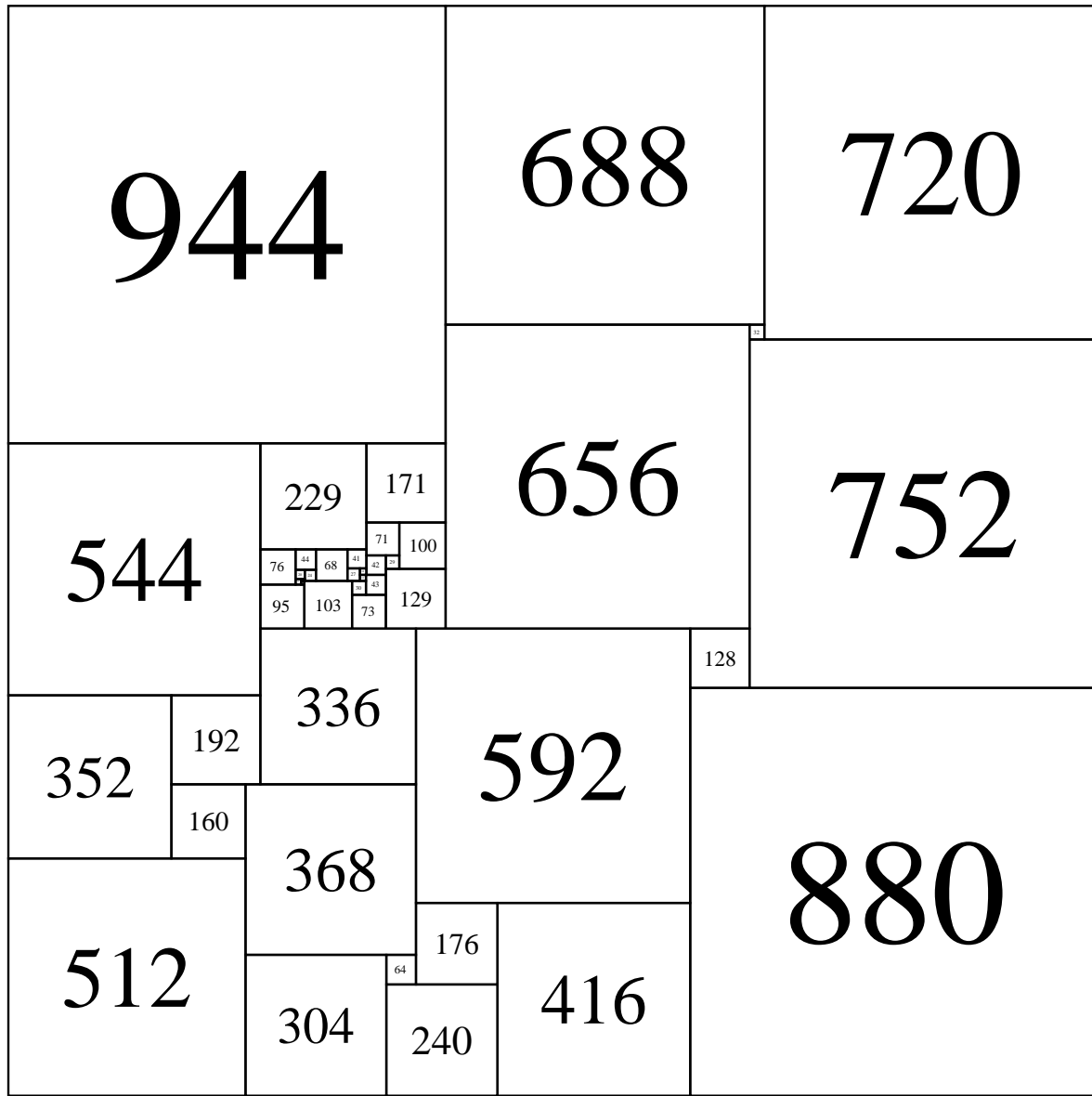
48 : 2352s (8) SEA 2012



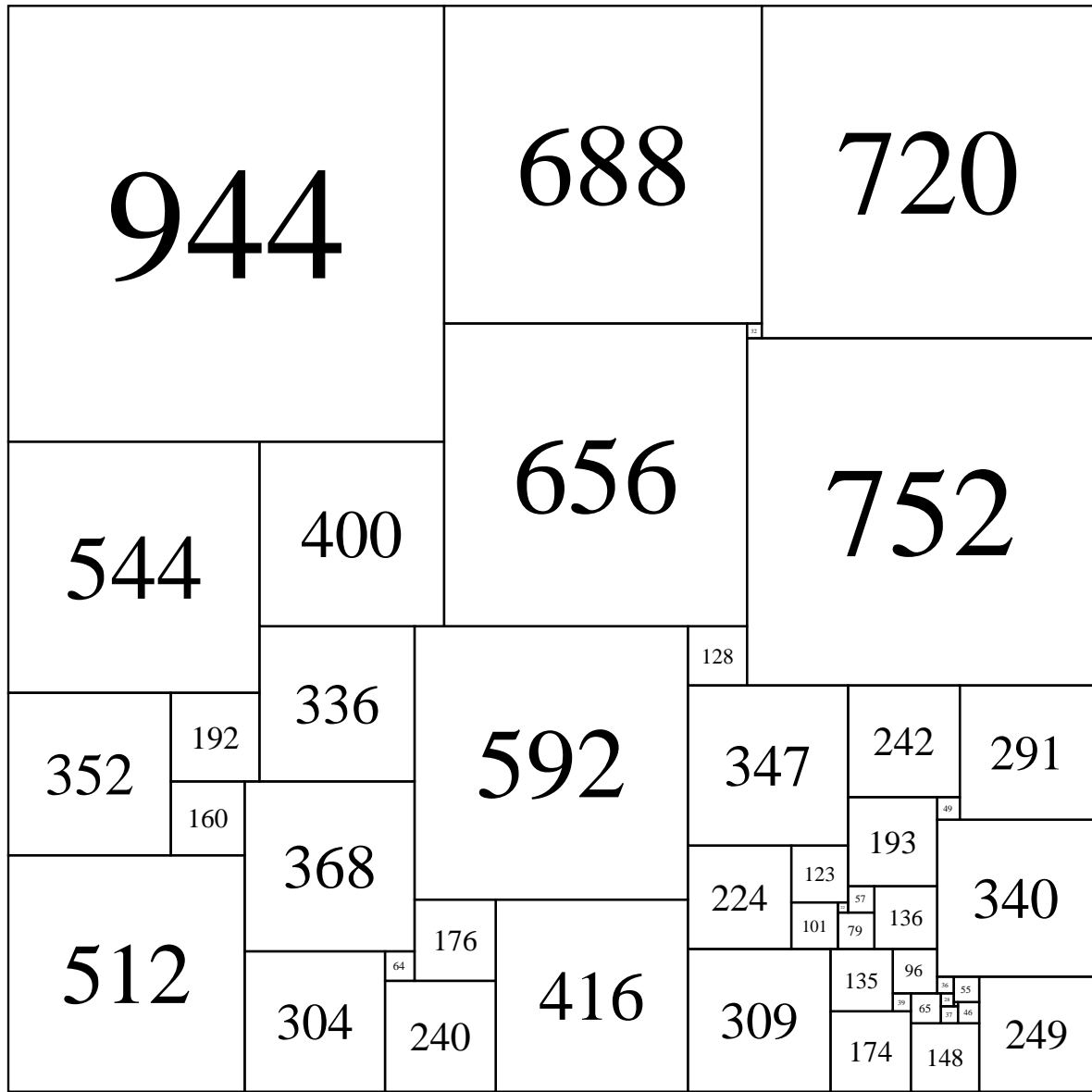
48 : 2352t (8) SEA 2012



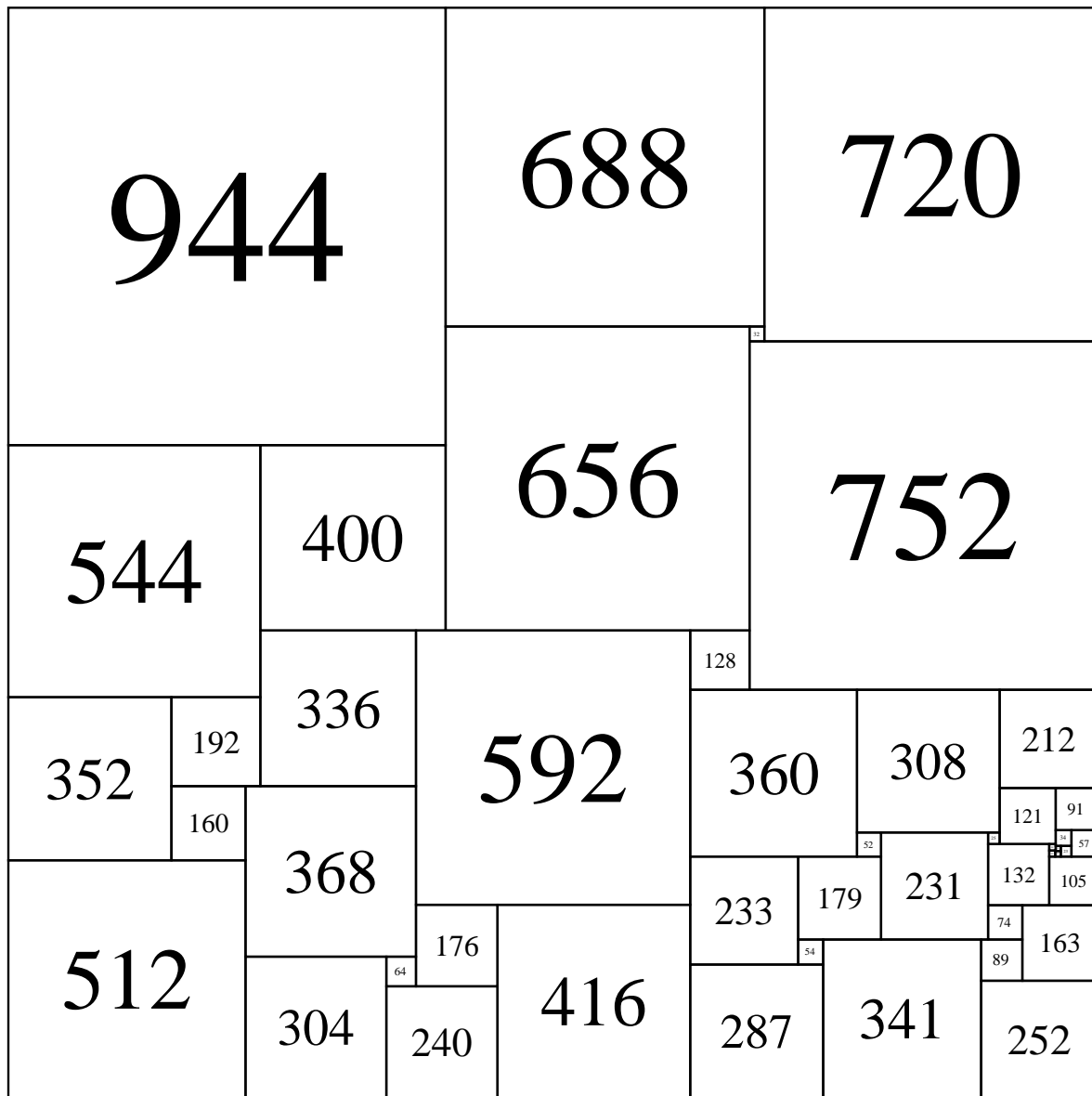
48 : 2352u (8) SEA 2012



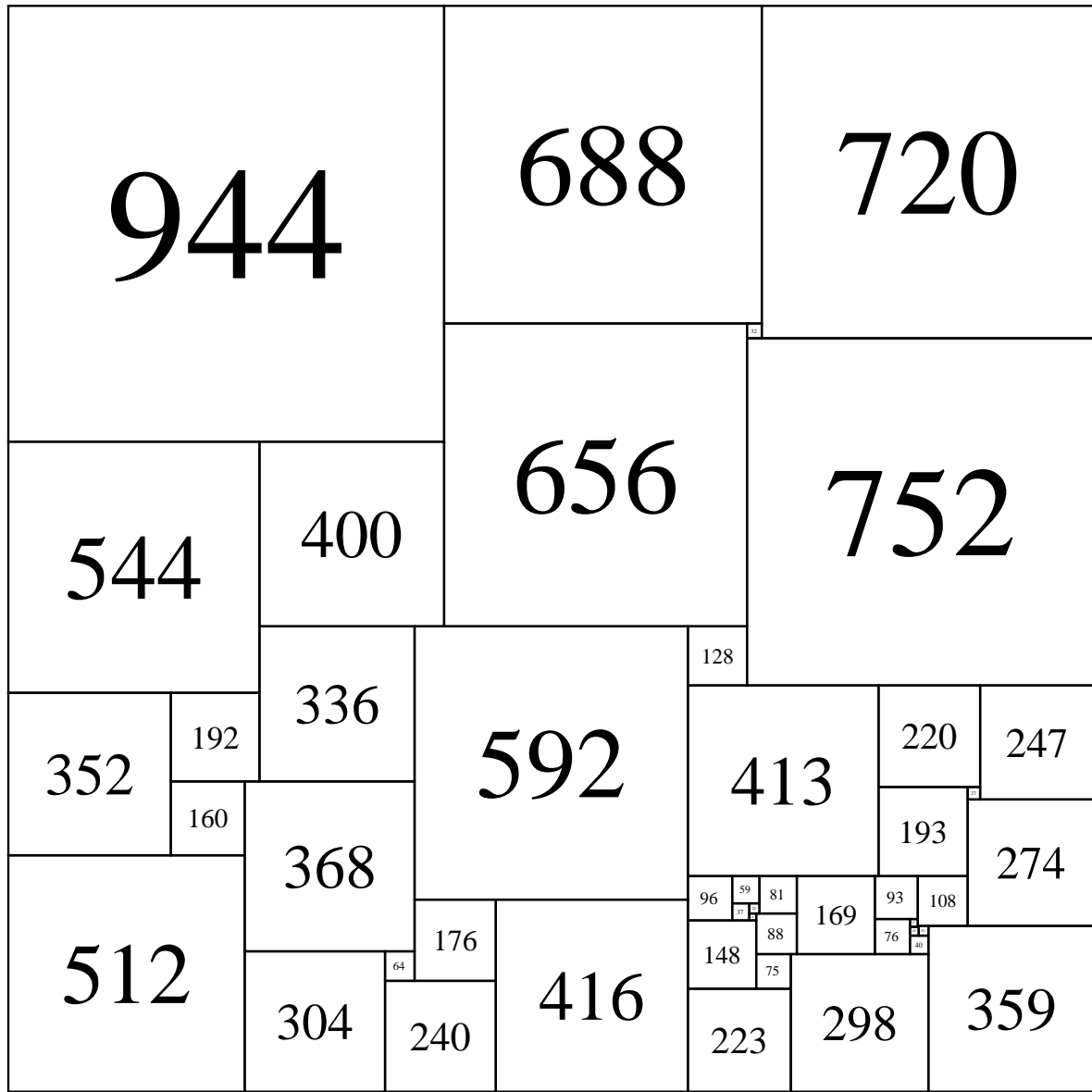
48 : 2352v (8) SEA 2012



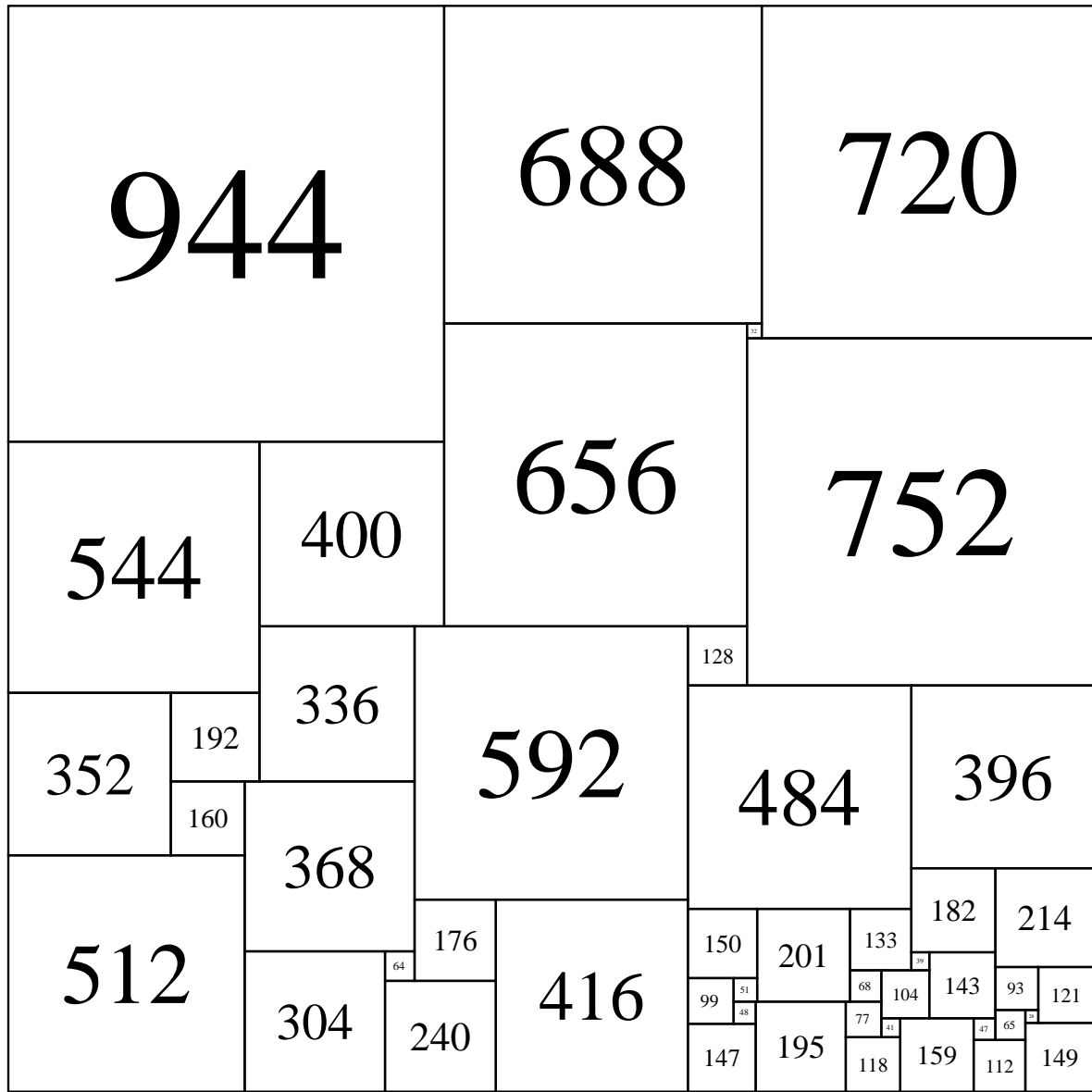
48 : 2352w (8) SEA 2012



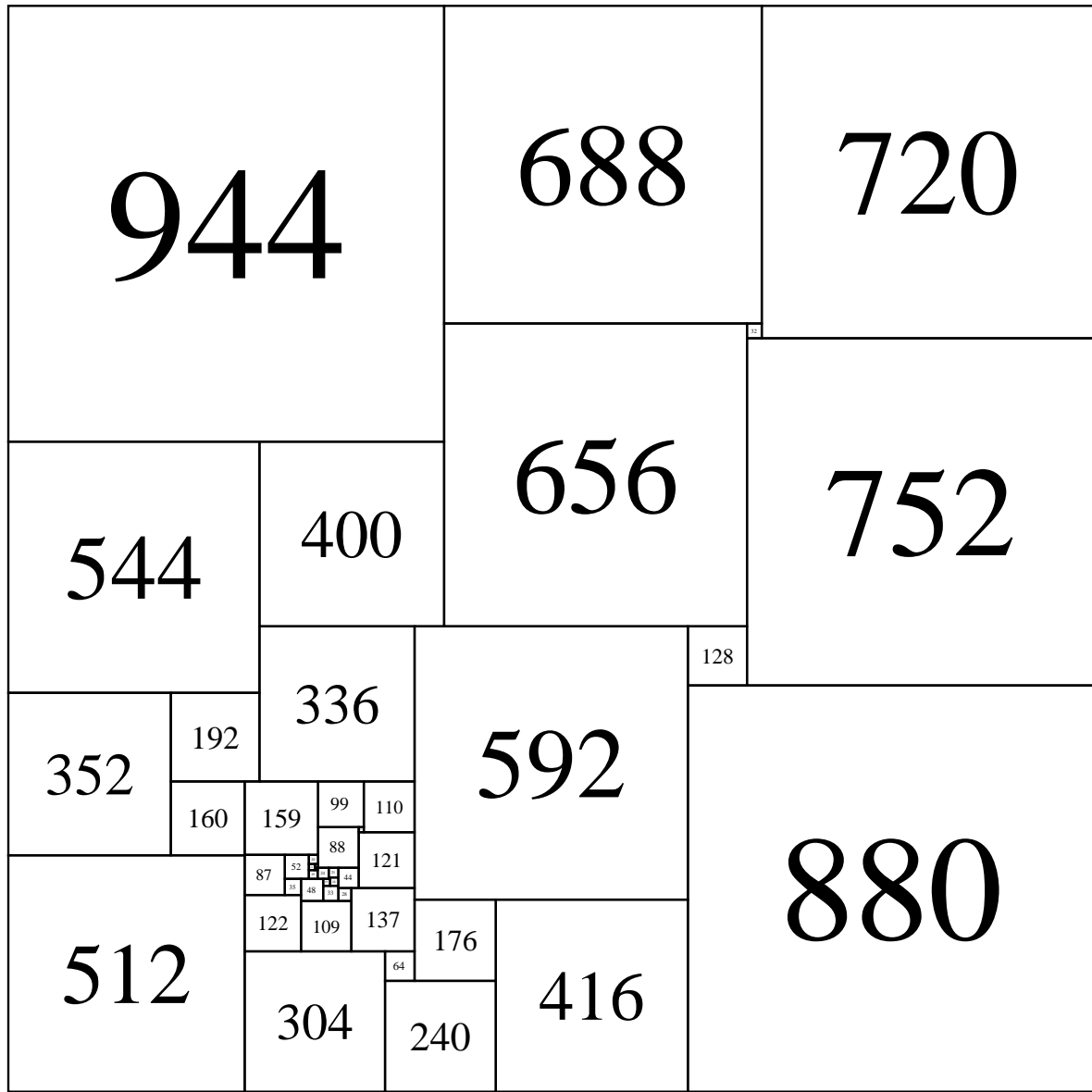
48 : 2352x (8) SEA 2012



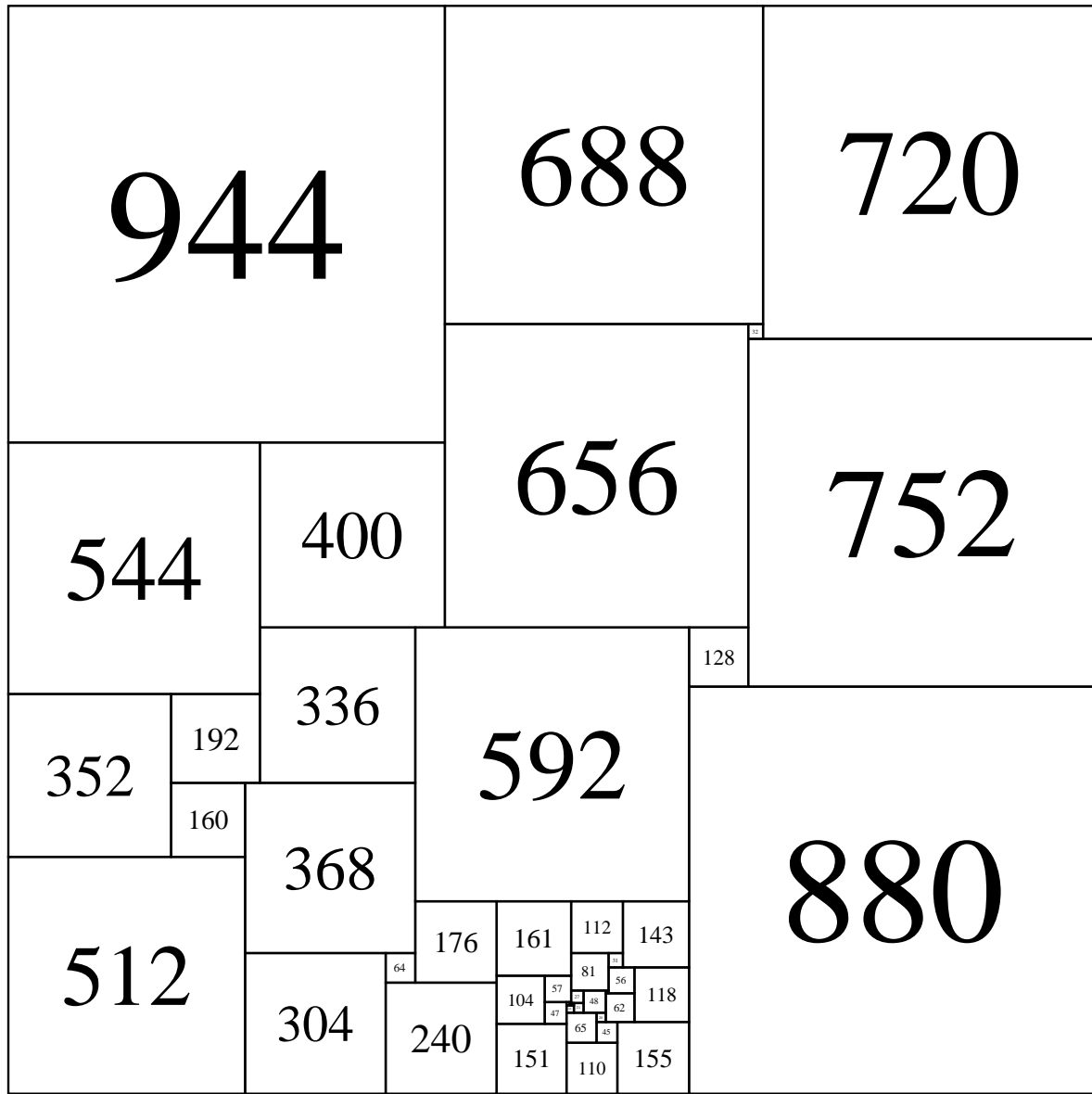
48 : 2352y (8) SEA 2012



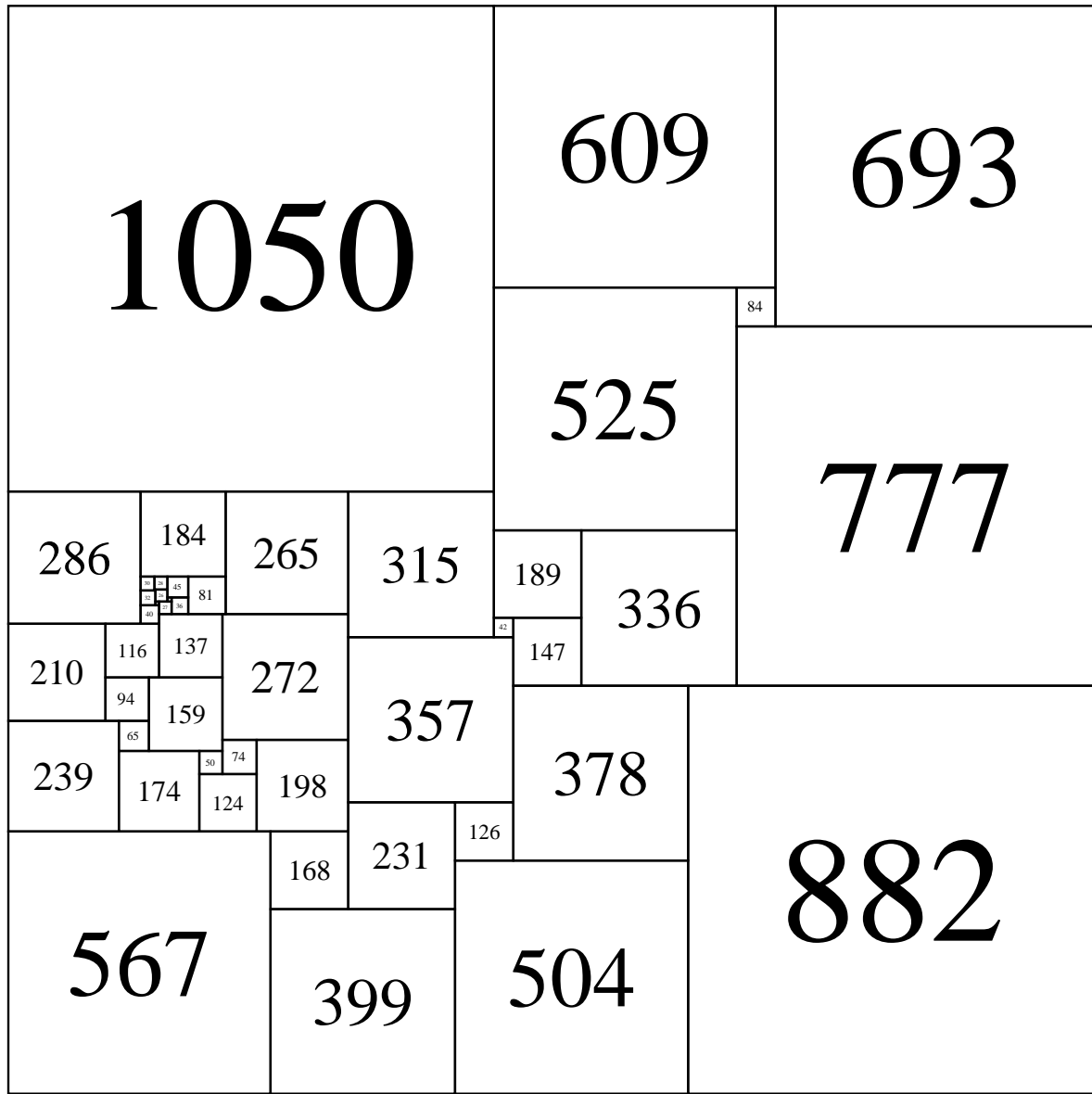
48 : 2352z (8) SEA 2012



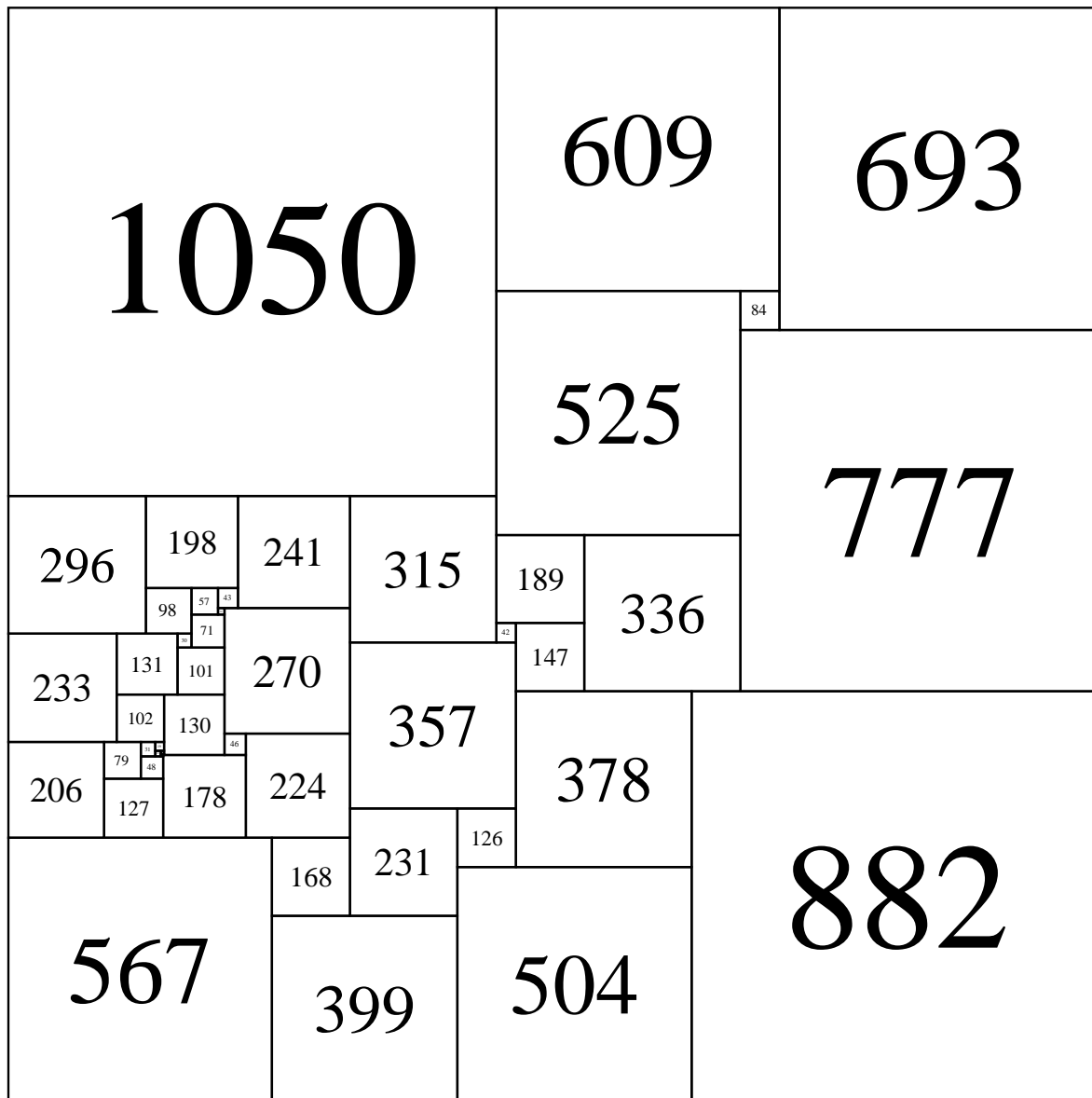
48 : 2352aa (8) SEA 2012



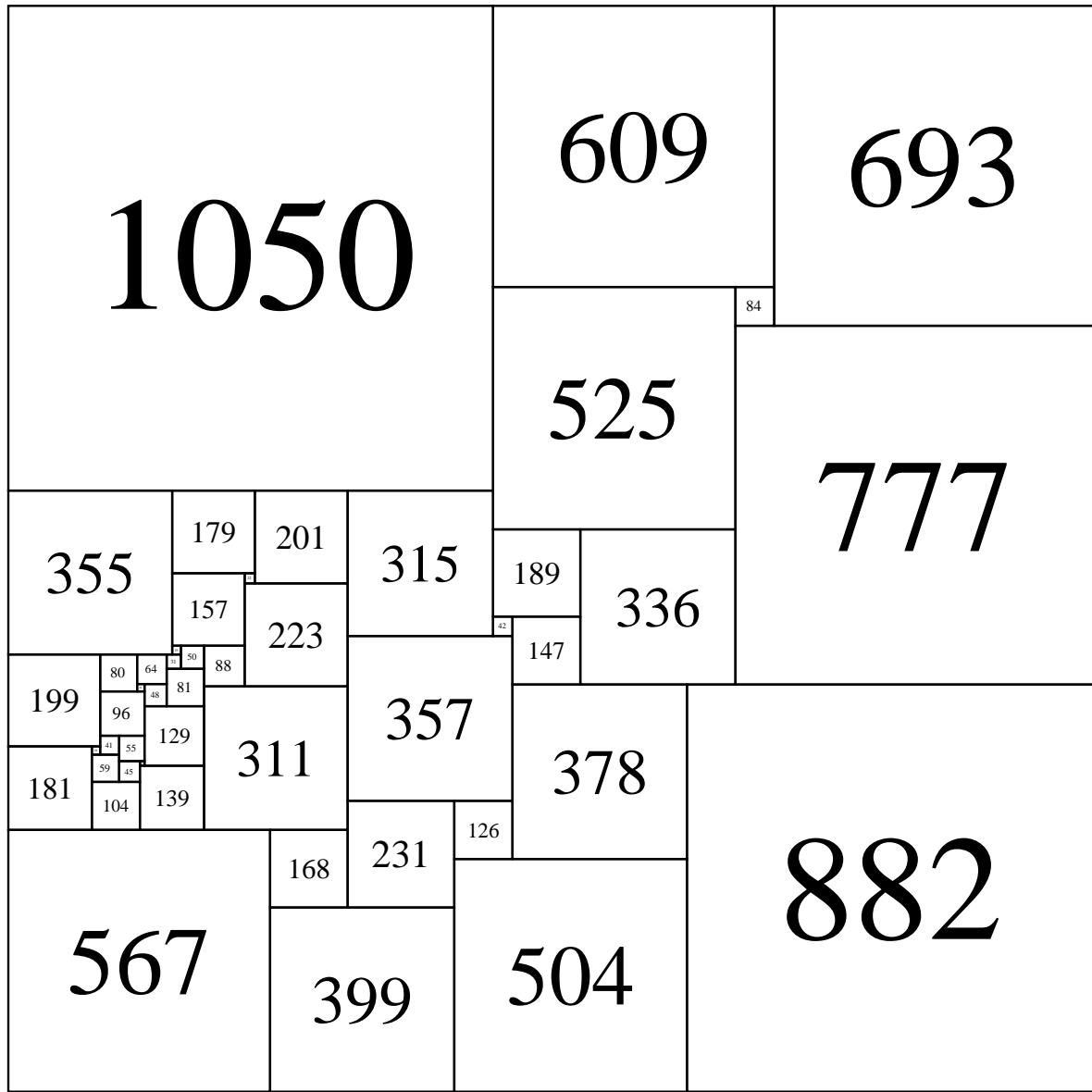
48 : 2352ab (8) SEA 2012



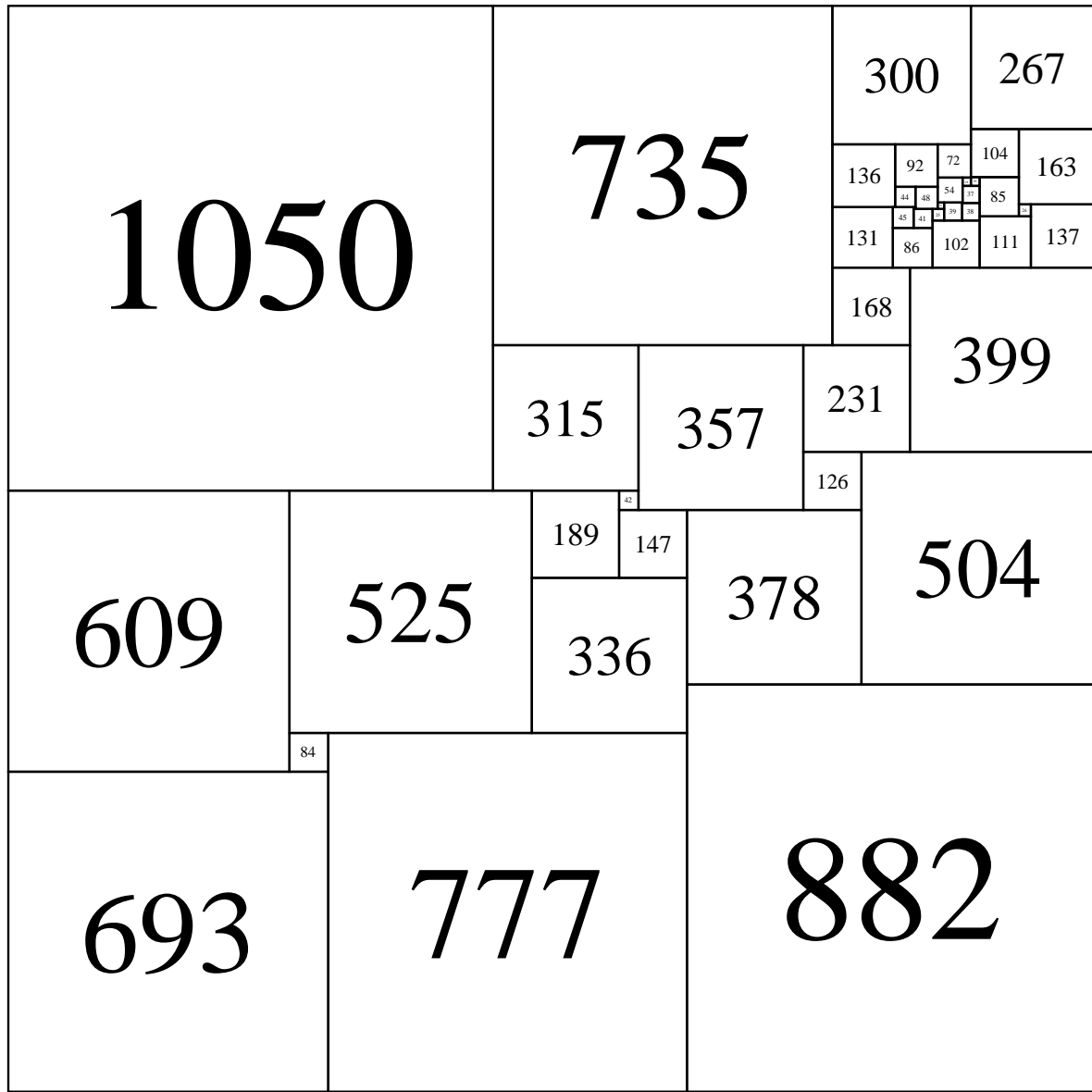
48 : 2352ac (8) SEA 2012



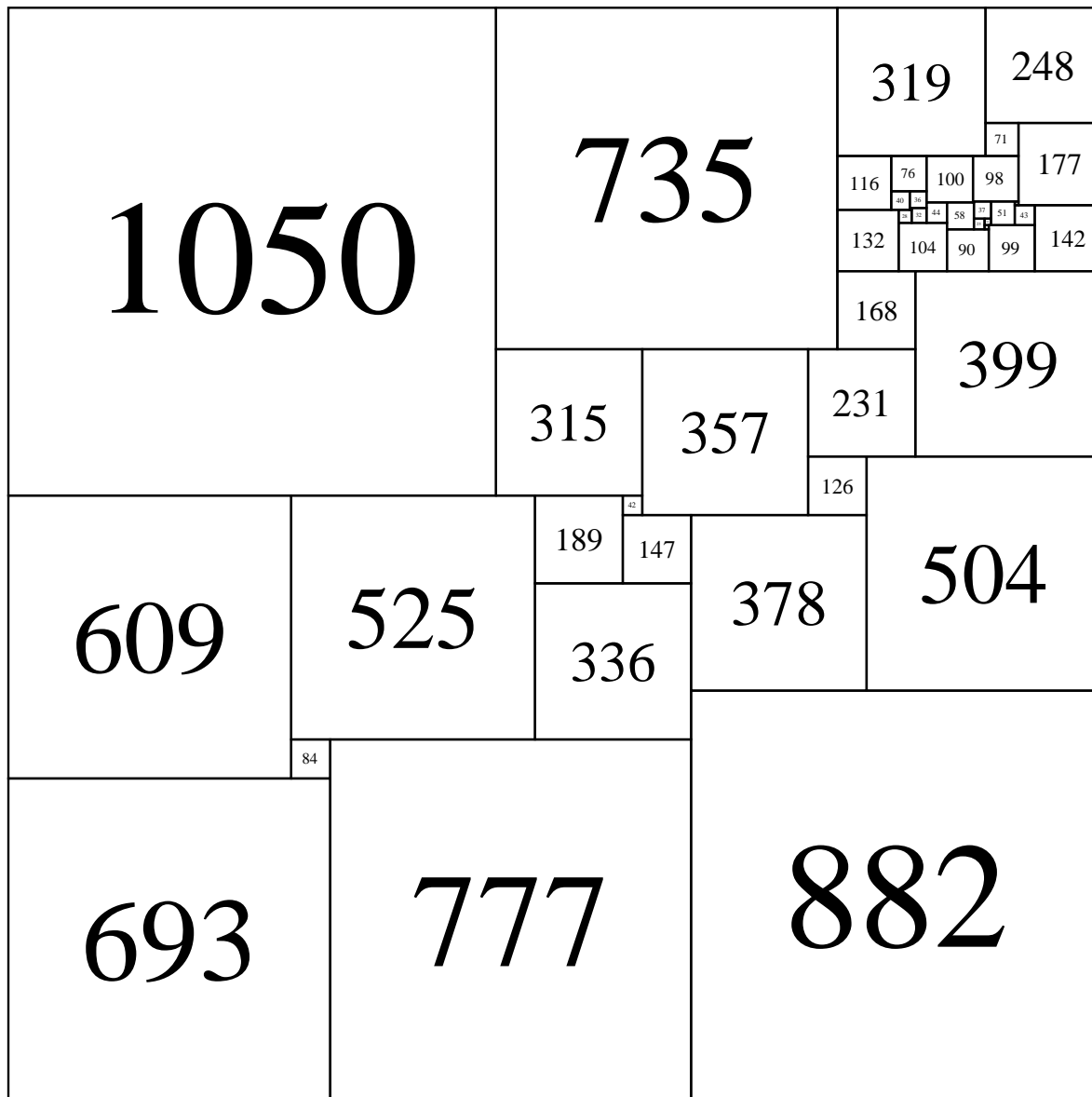
48 : 2352ad (8) SEA 2012



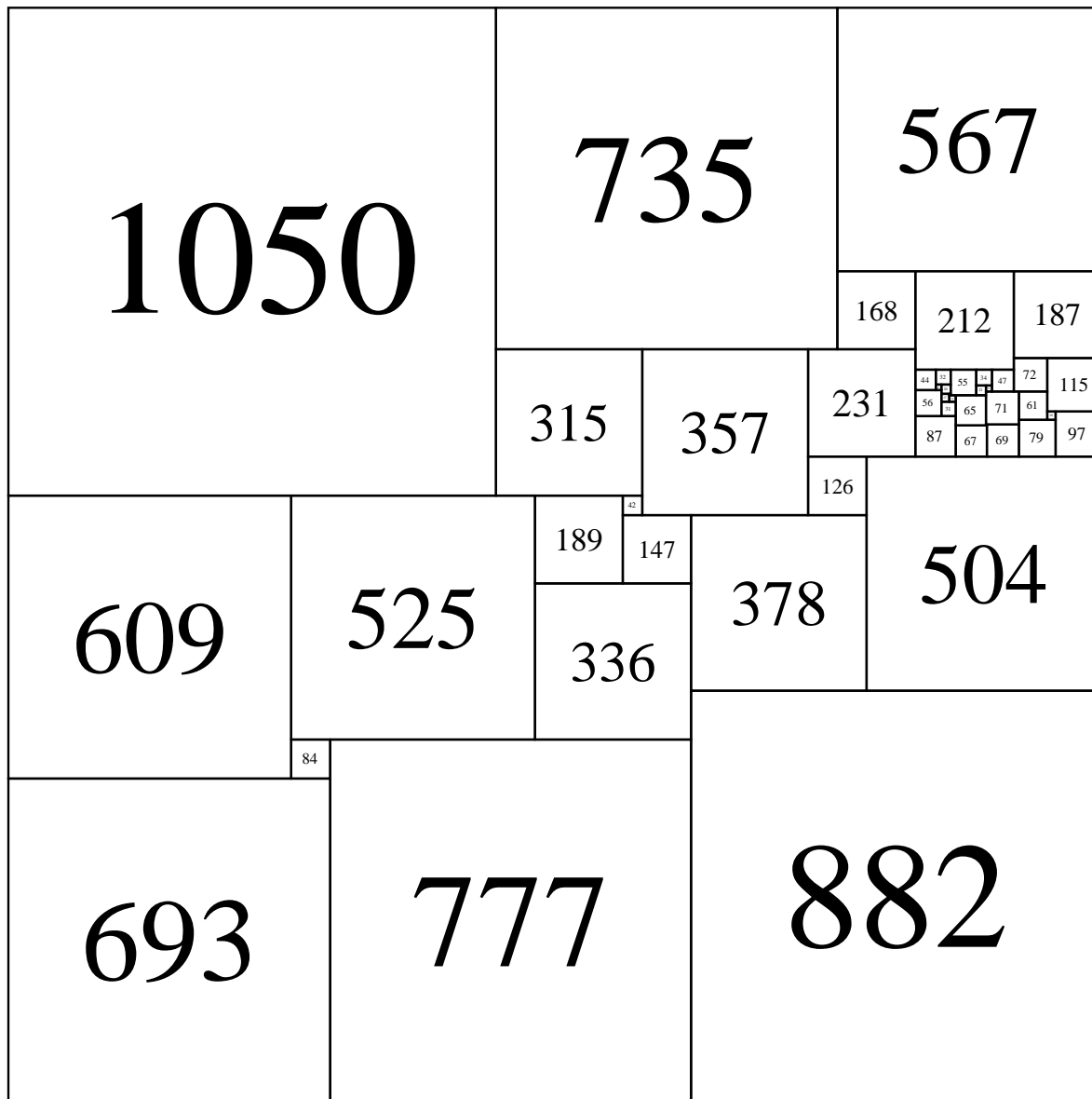
48 : 2352ae (8) SEA 2012



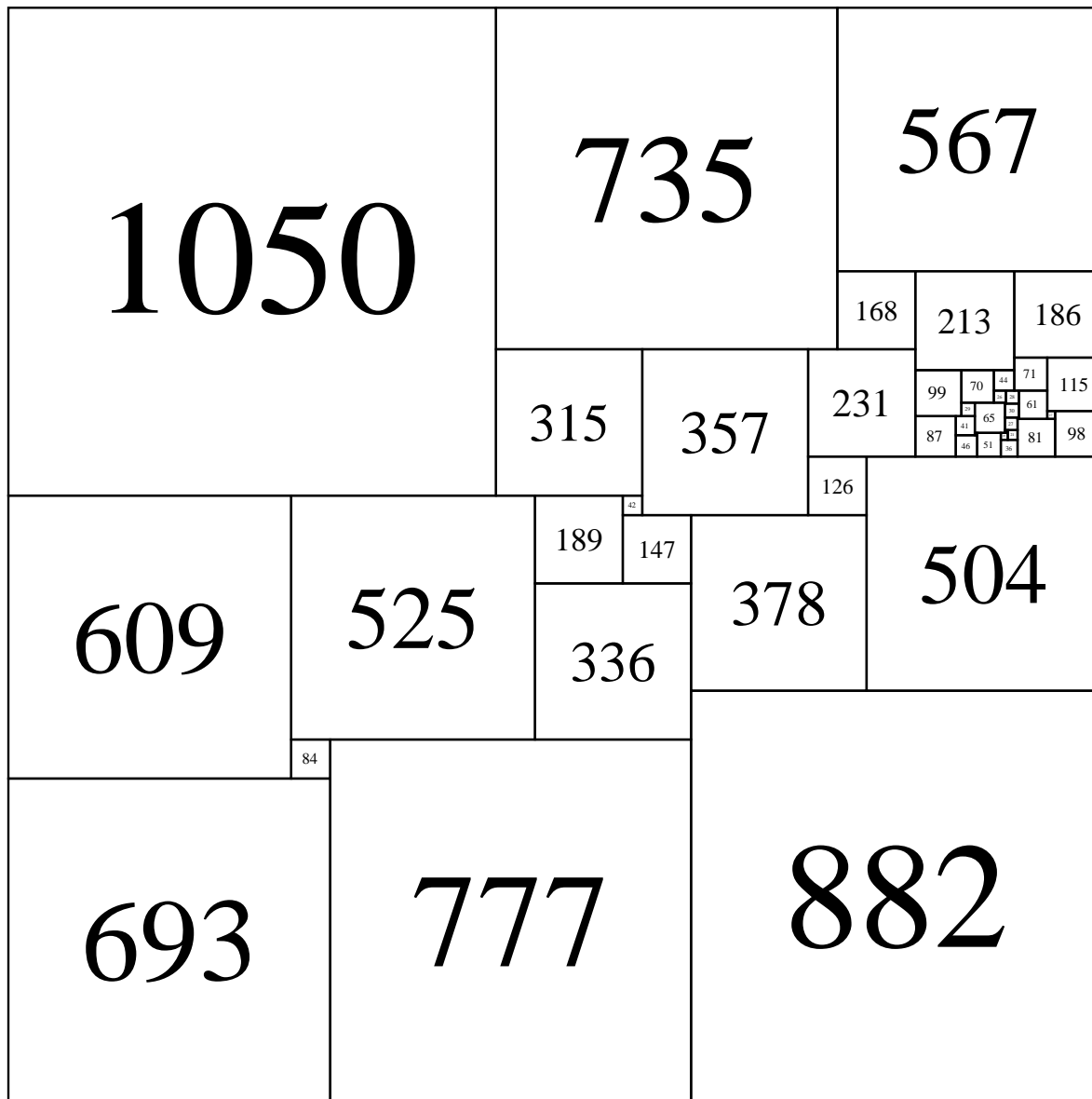
48 : 2352af (8) SEA 2012



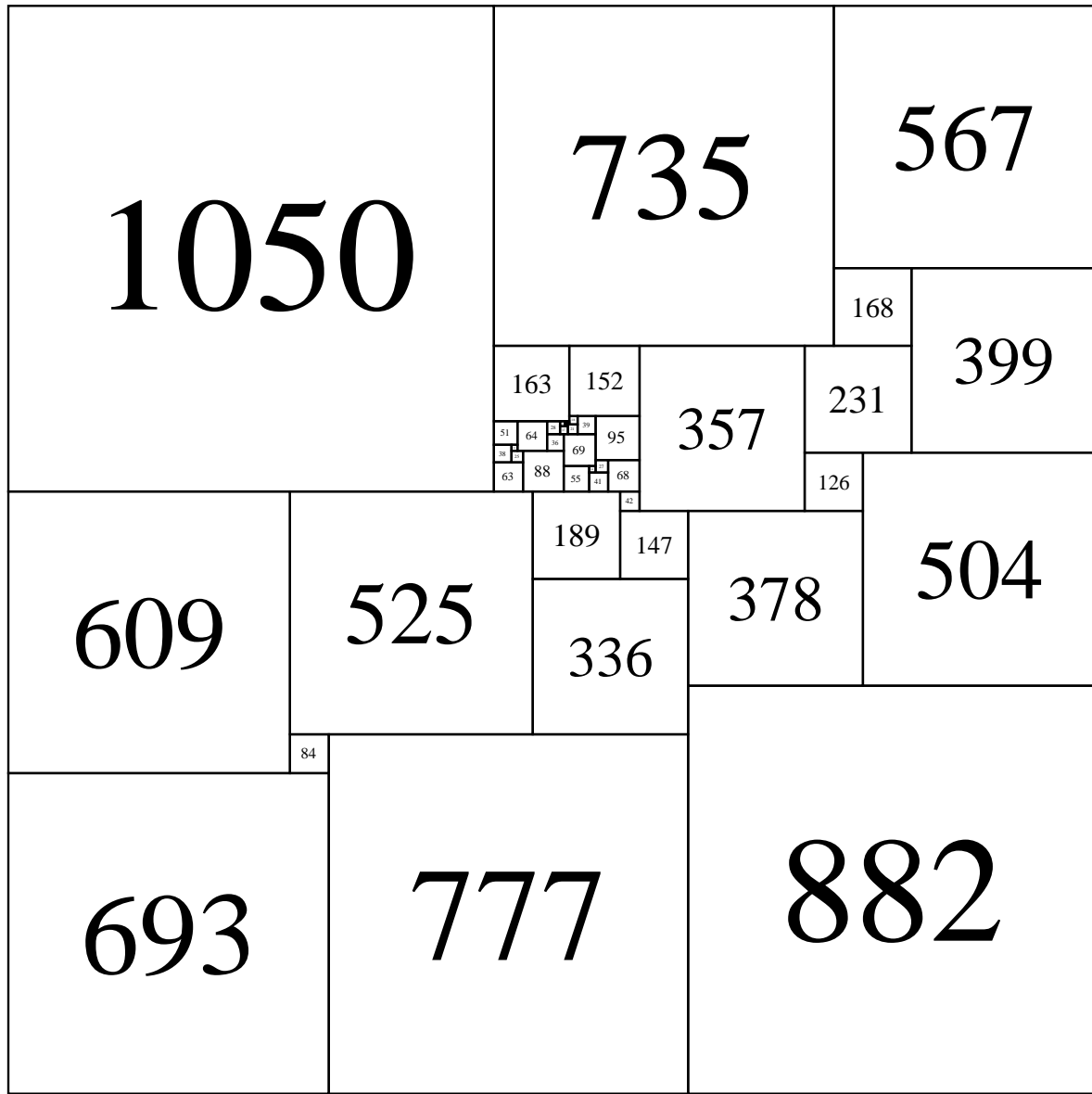
48 : 2352ag (8) SEA 2012



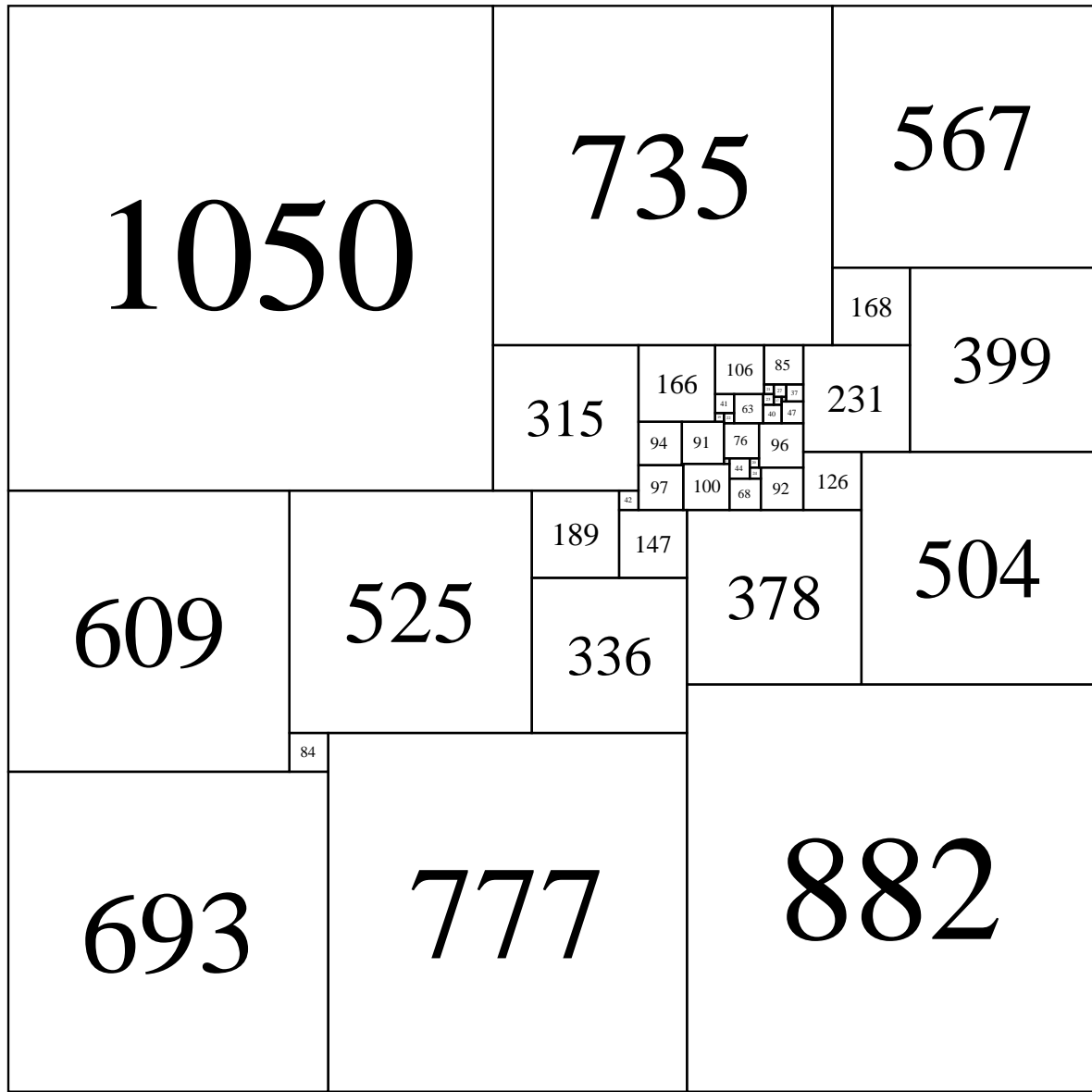
48 : 2352ah (8) SEA 2012



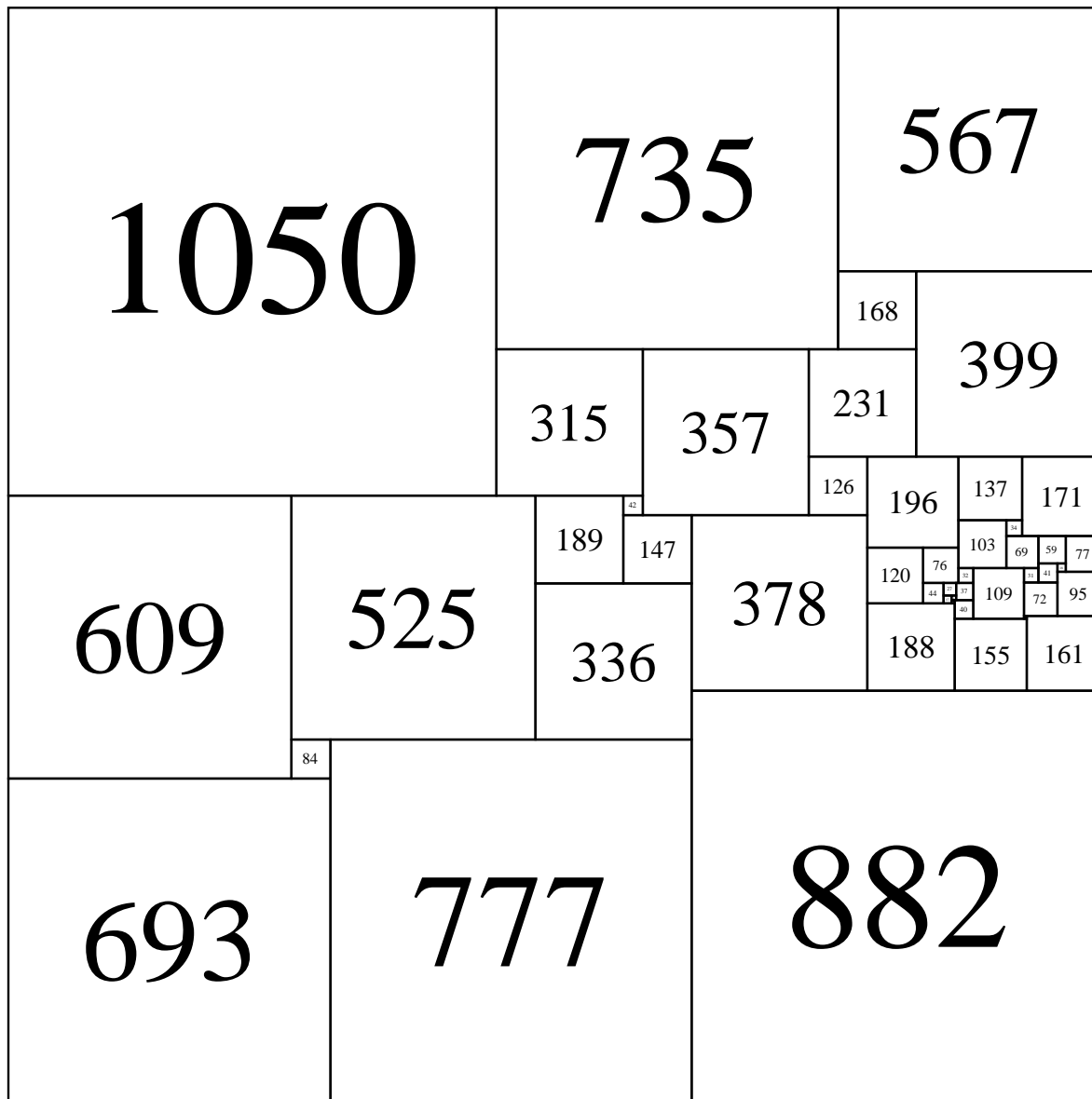
48 : 2352ai (8) SEA 2012



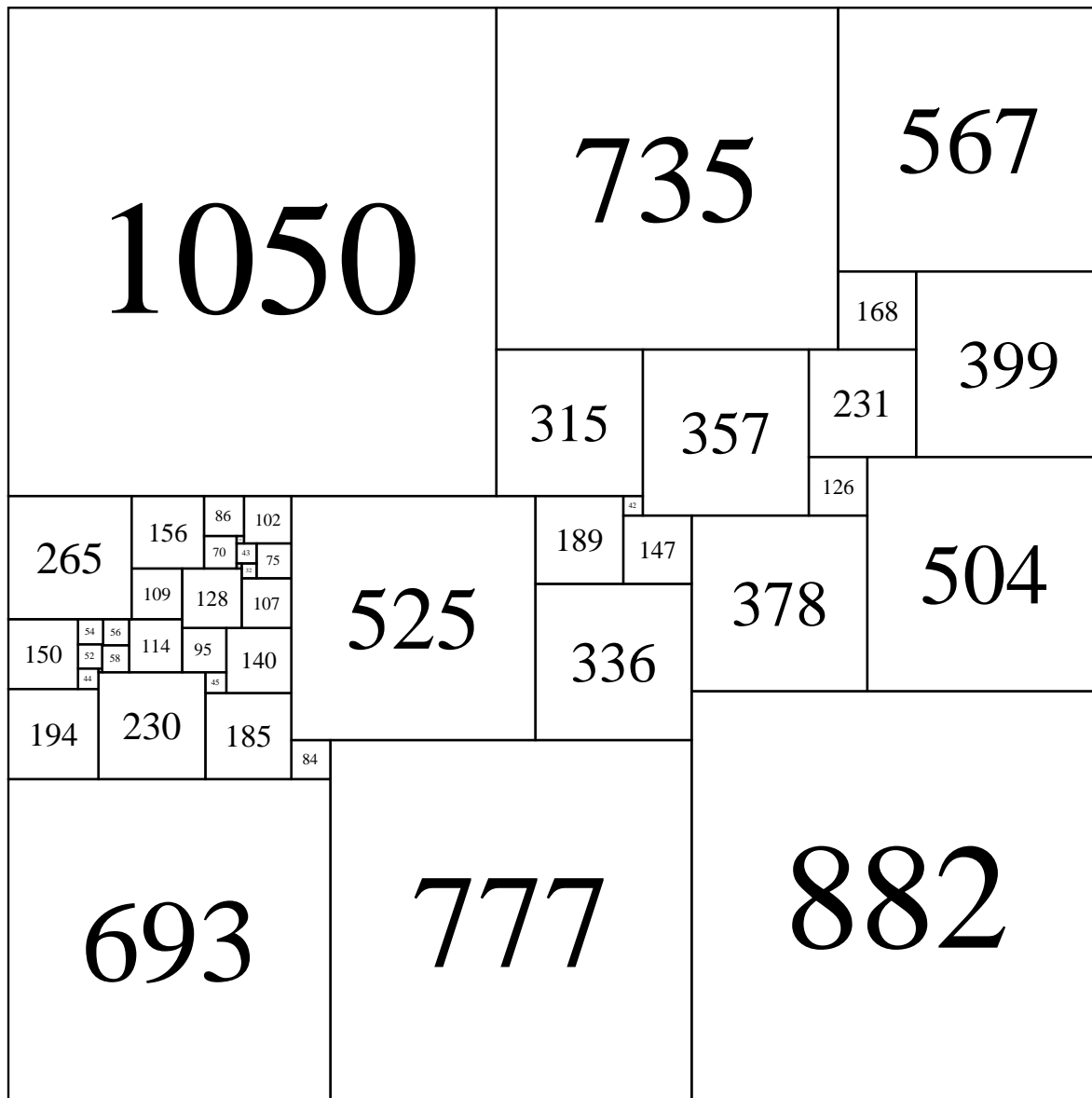
48 : 2352aj (8) SEA 2012



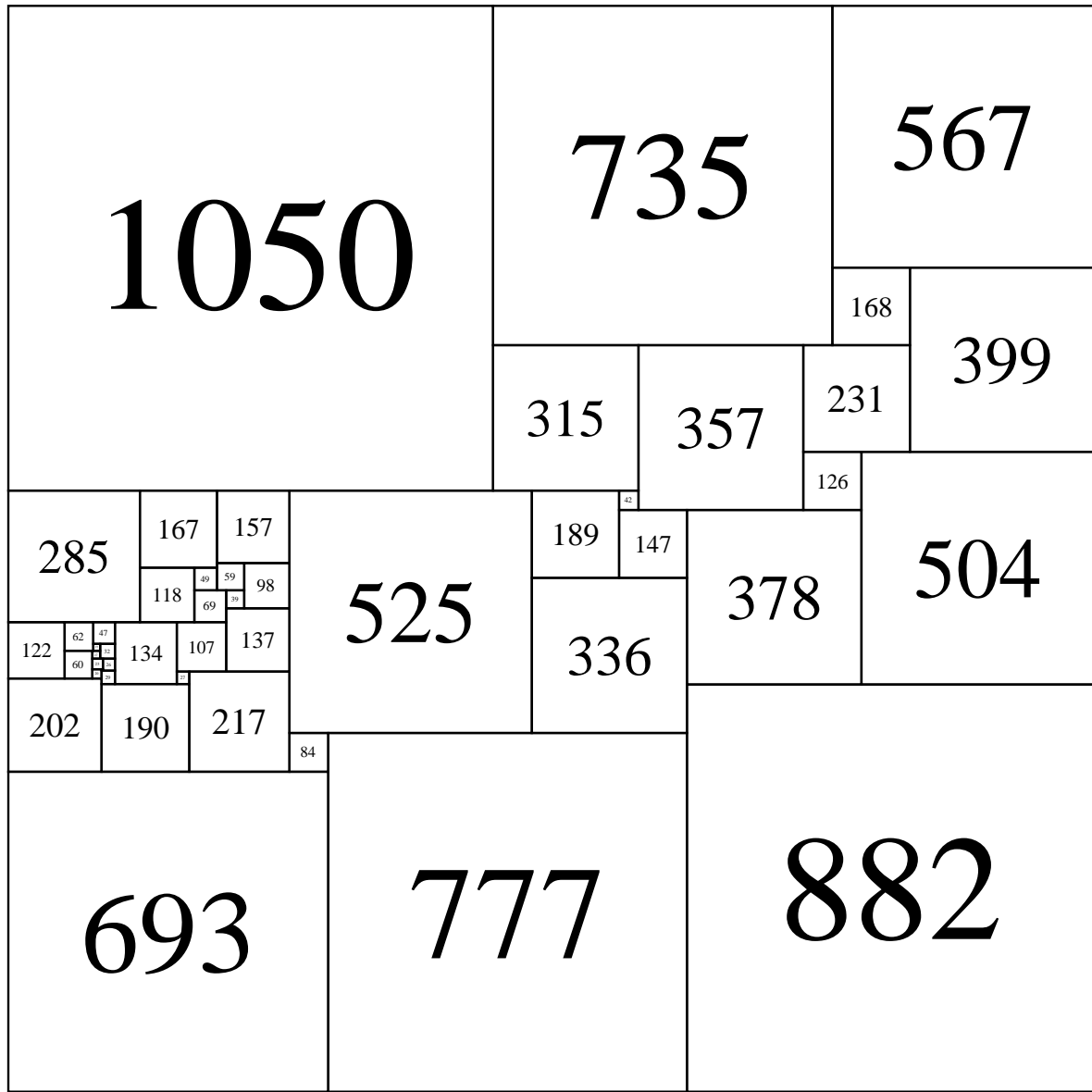
48 : 2352ak (8) SEA 2012



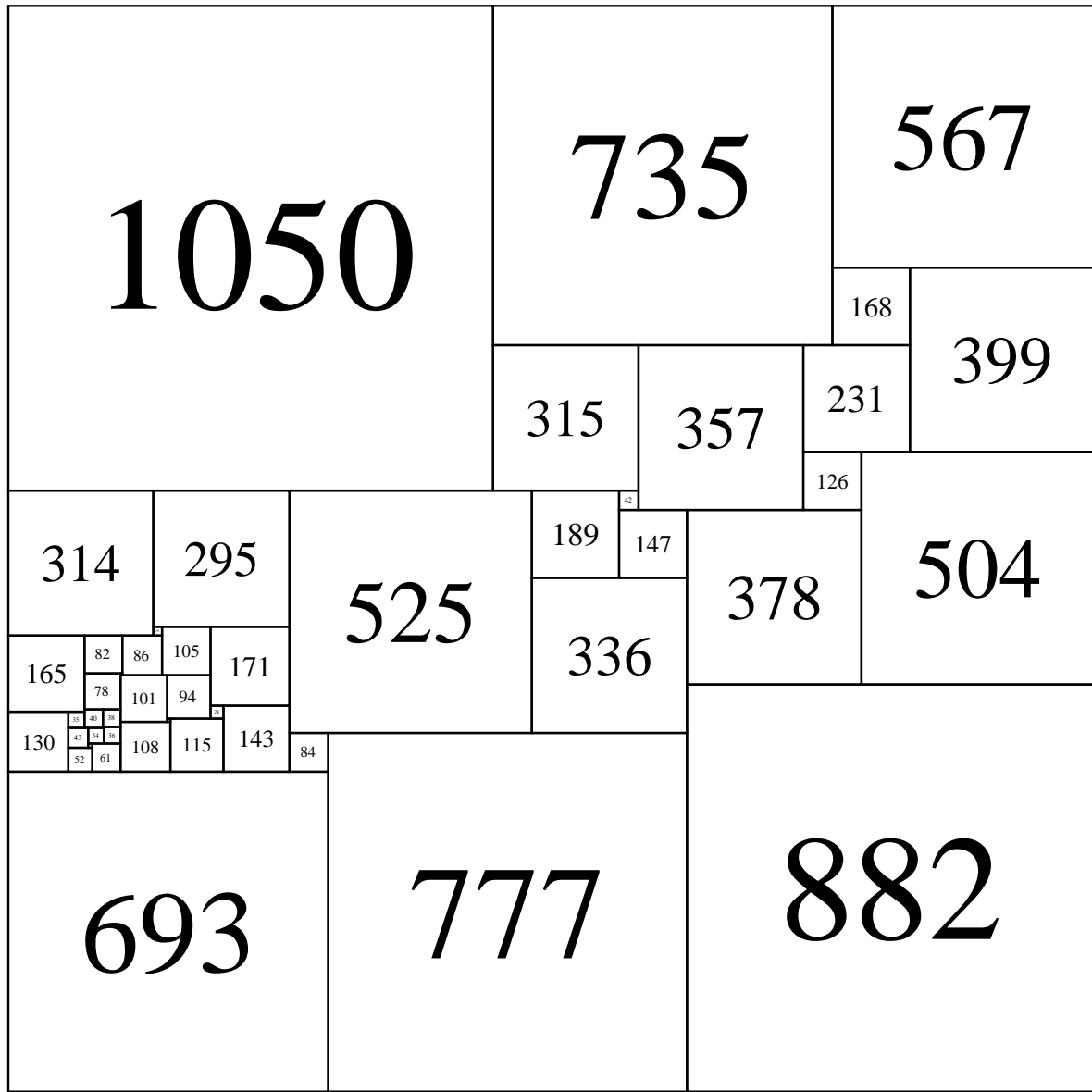
48 : 2352al (8) SEA 2012



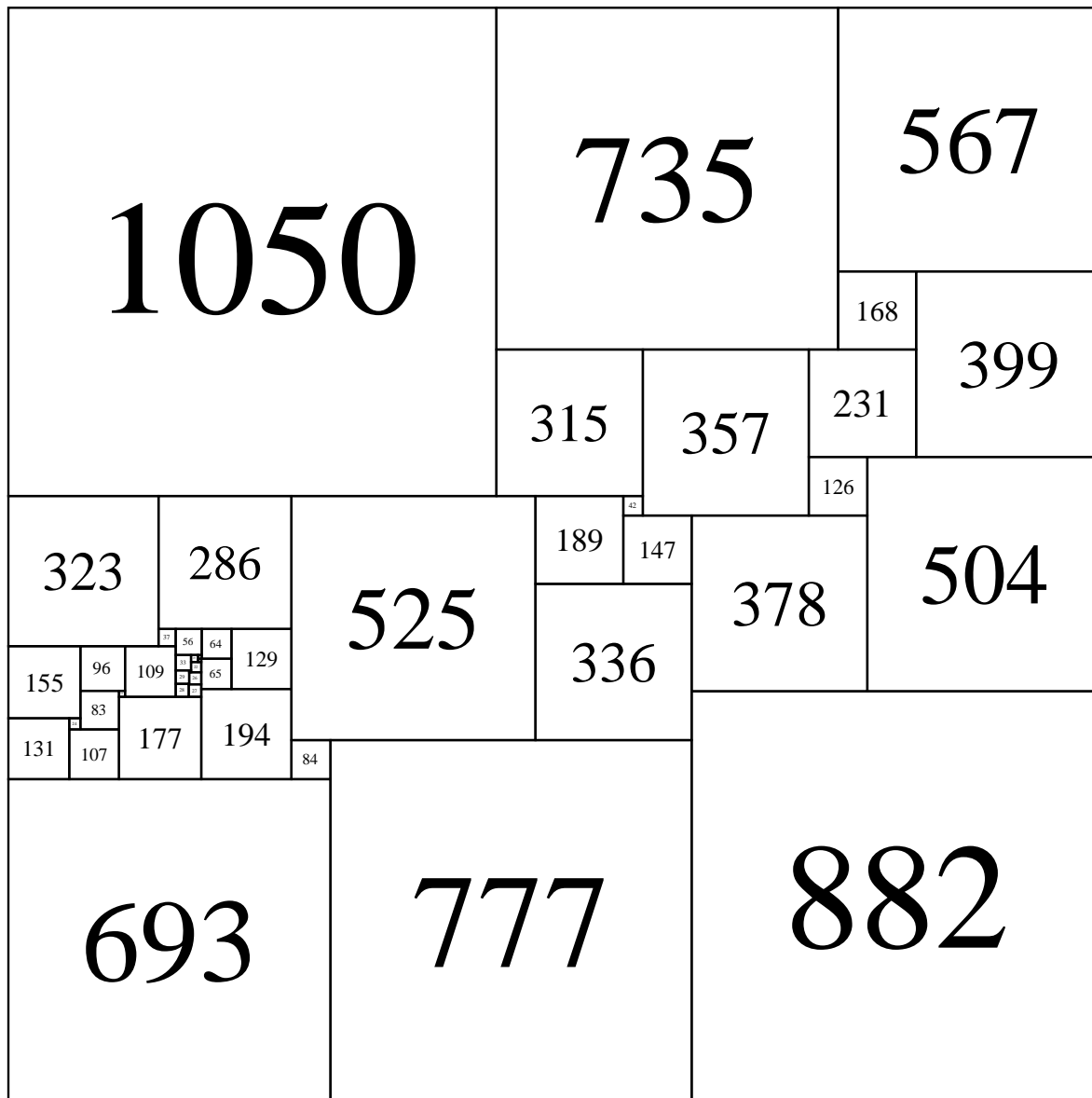
48 : 2352am (8) SEA 2012



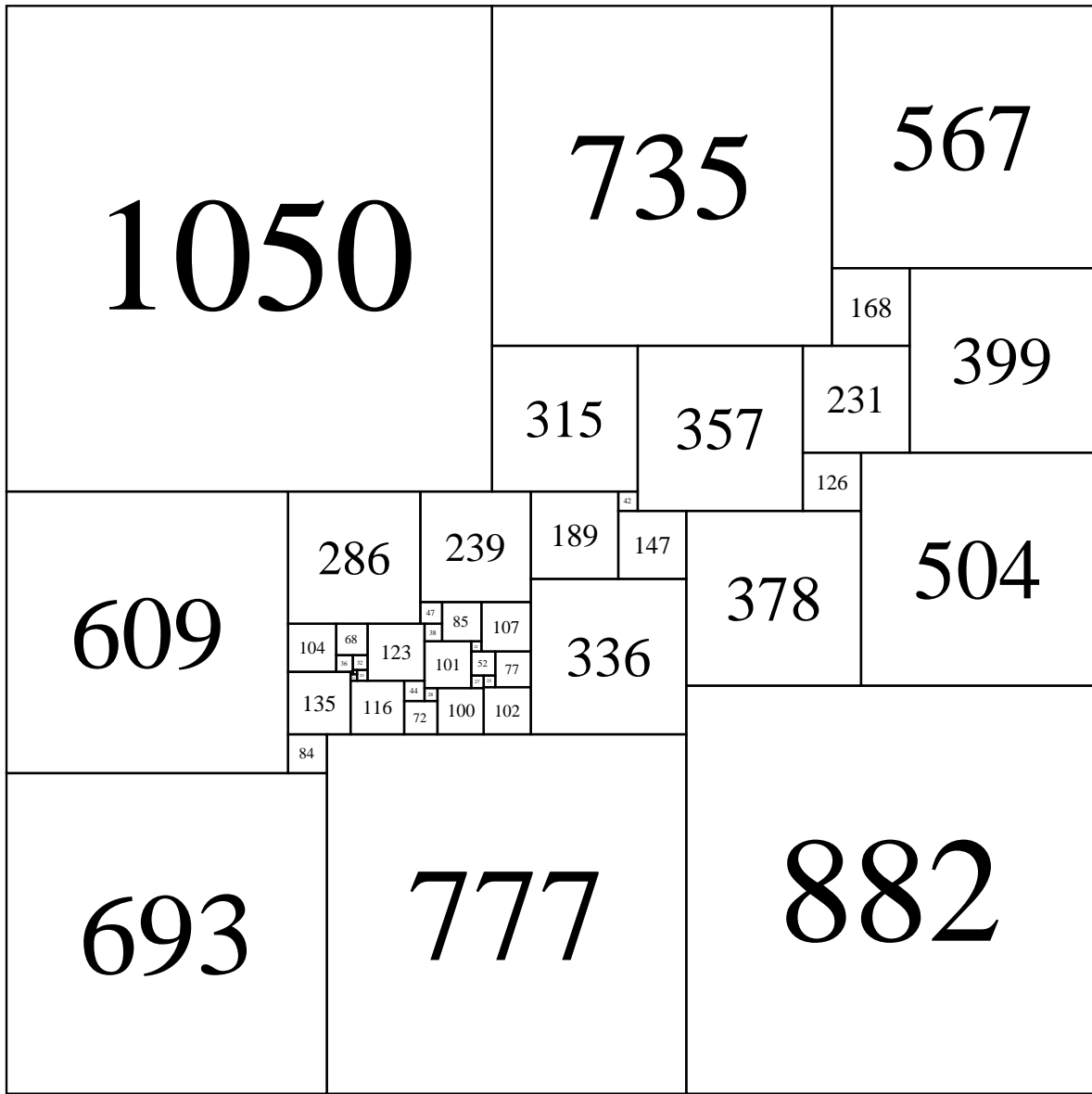
48 : 2352an (8) SEA 2012



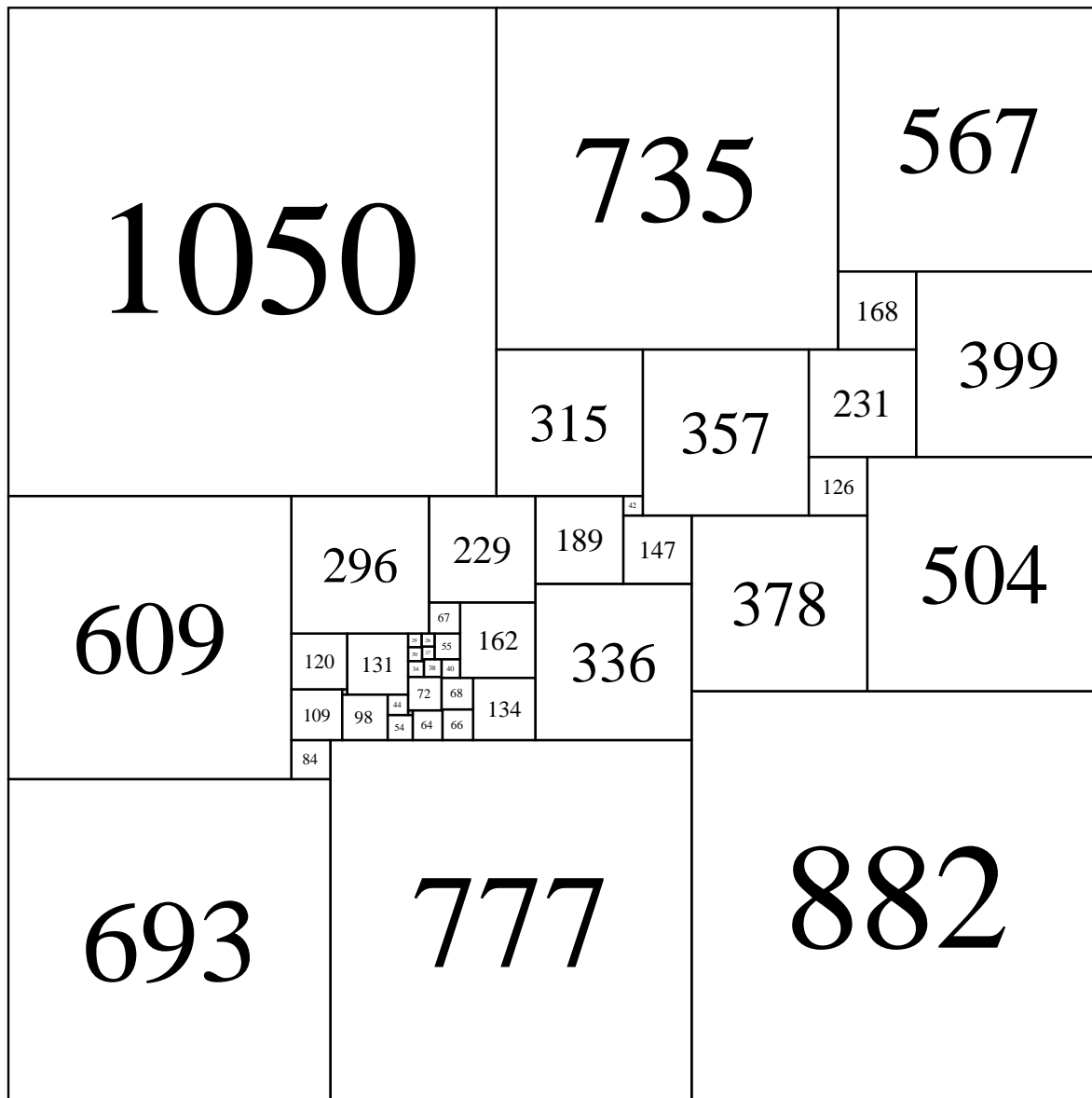
48 : 2352ao (8) SEA 2012



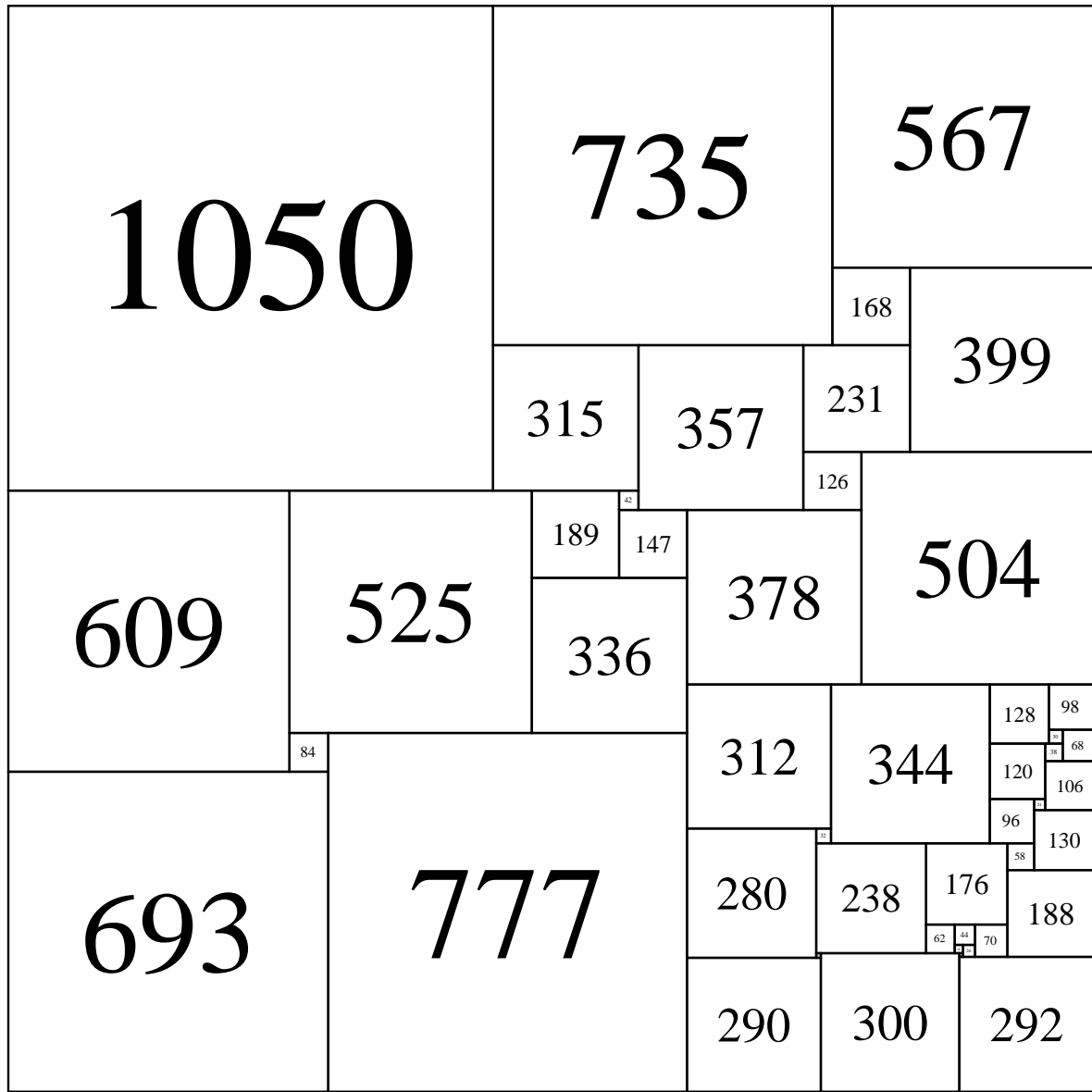
48 : 2352ap (8) SEA 2012



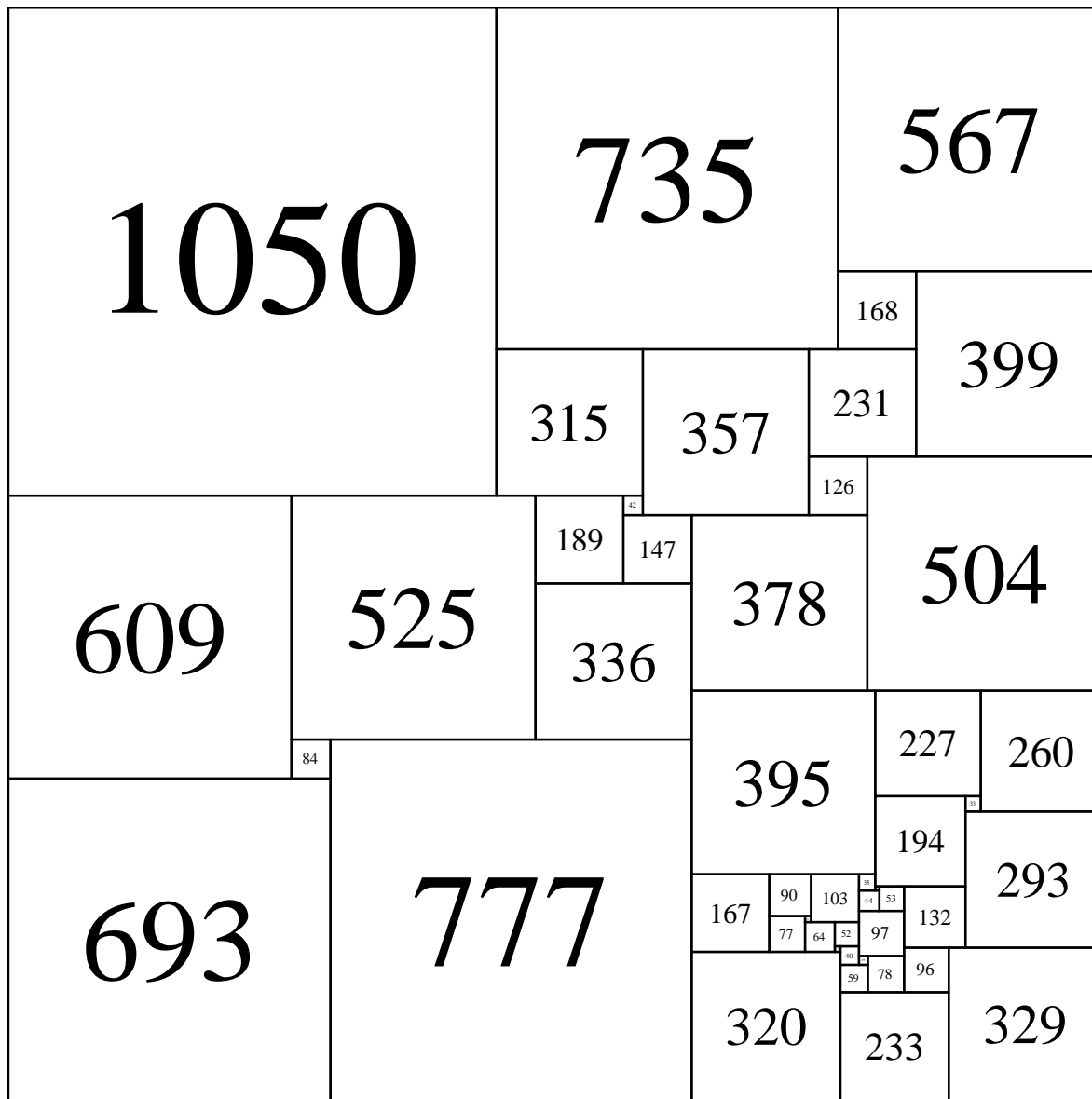
48 : 2352aq (8) SEA 2012



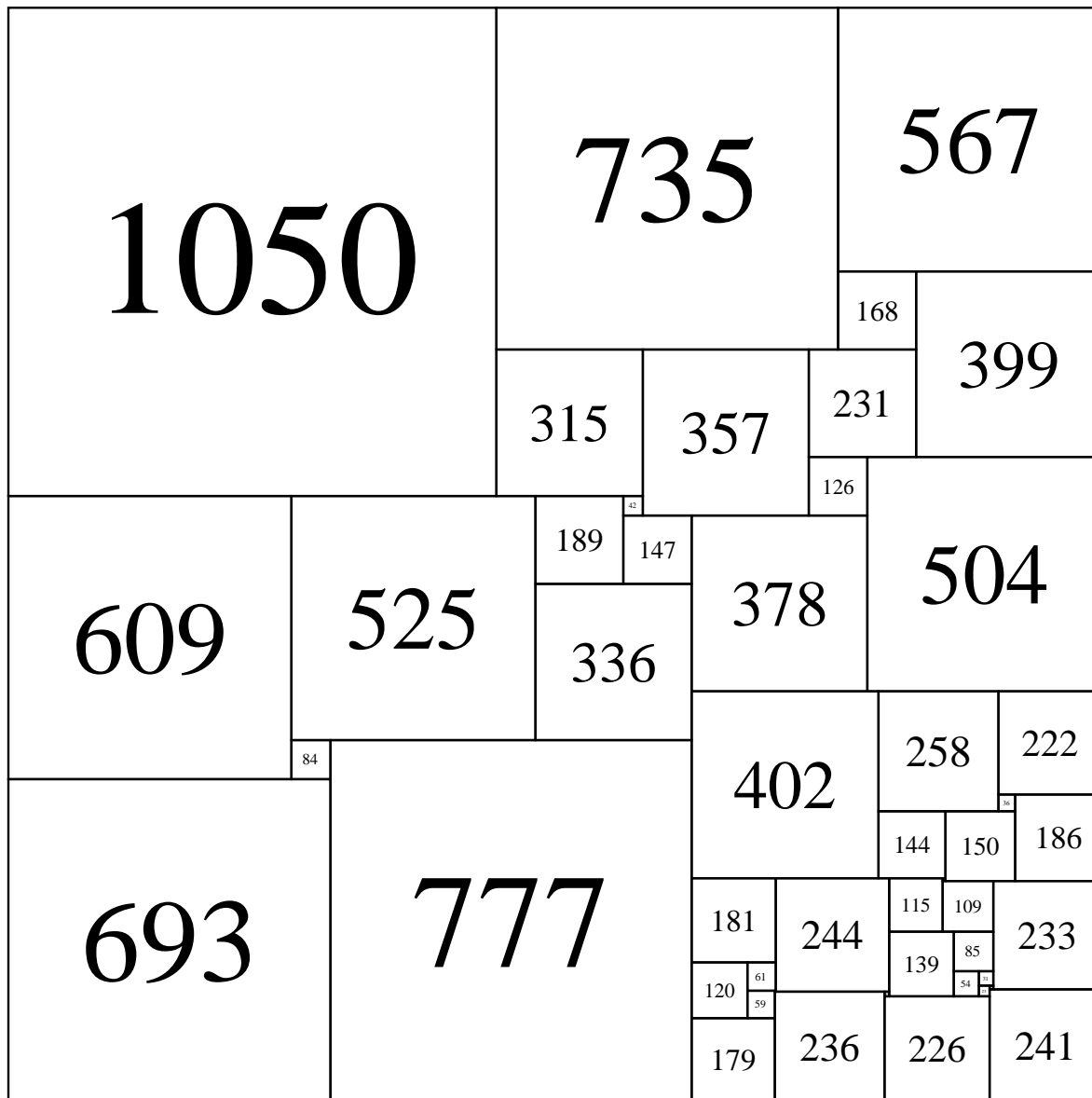
48 : 2352ar (8) SEA 2012



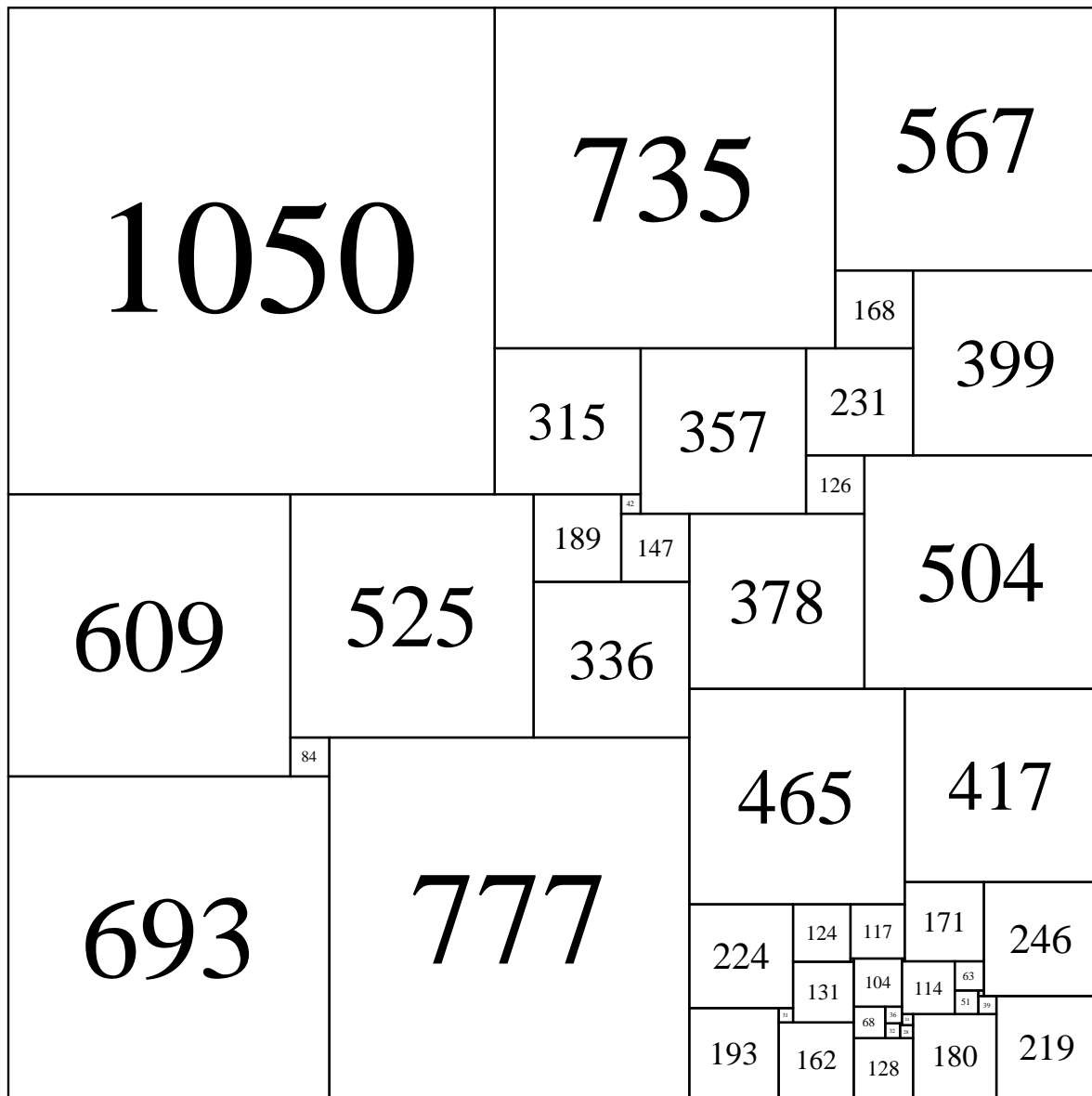
48 : 2352as (8) SEA 2012



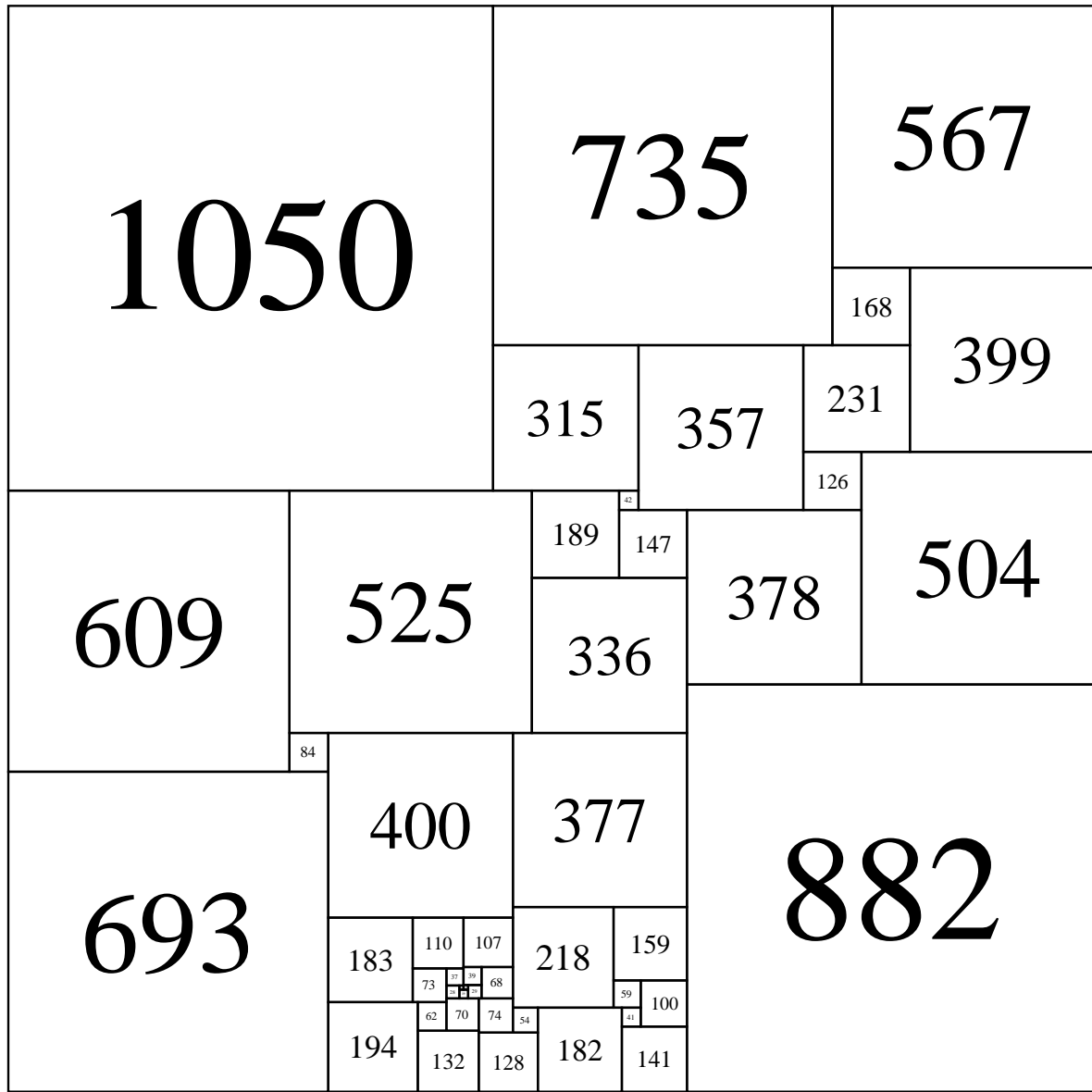
48 : 2352at (8) SEA 2012



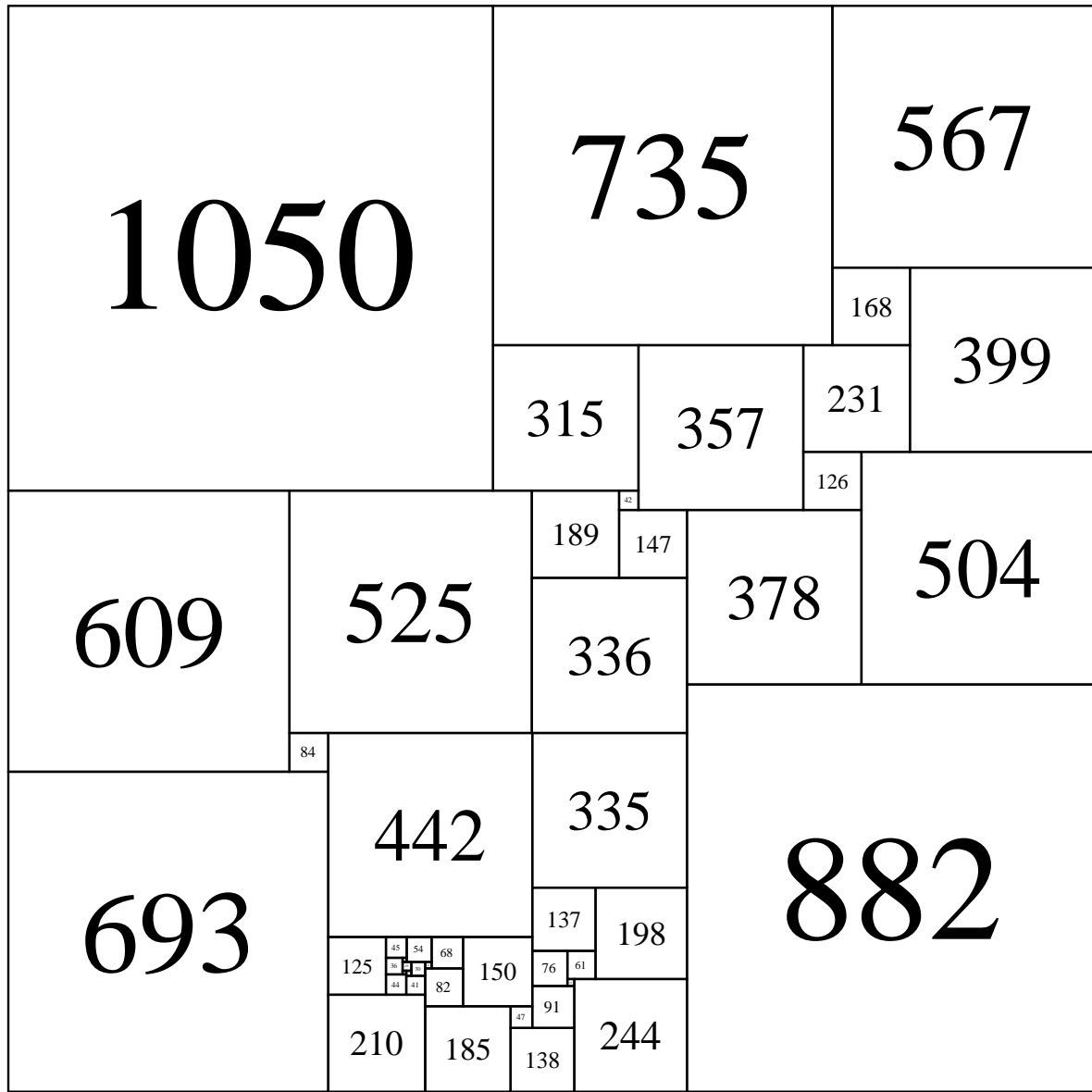
48 : 2352au (8) SEA 2012



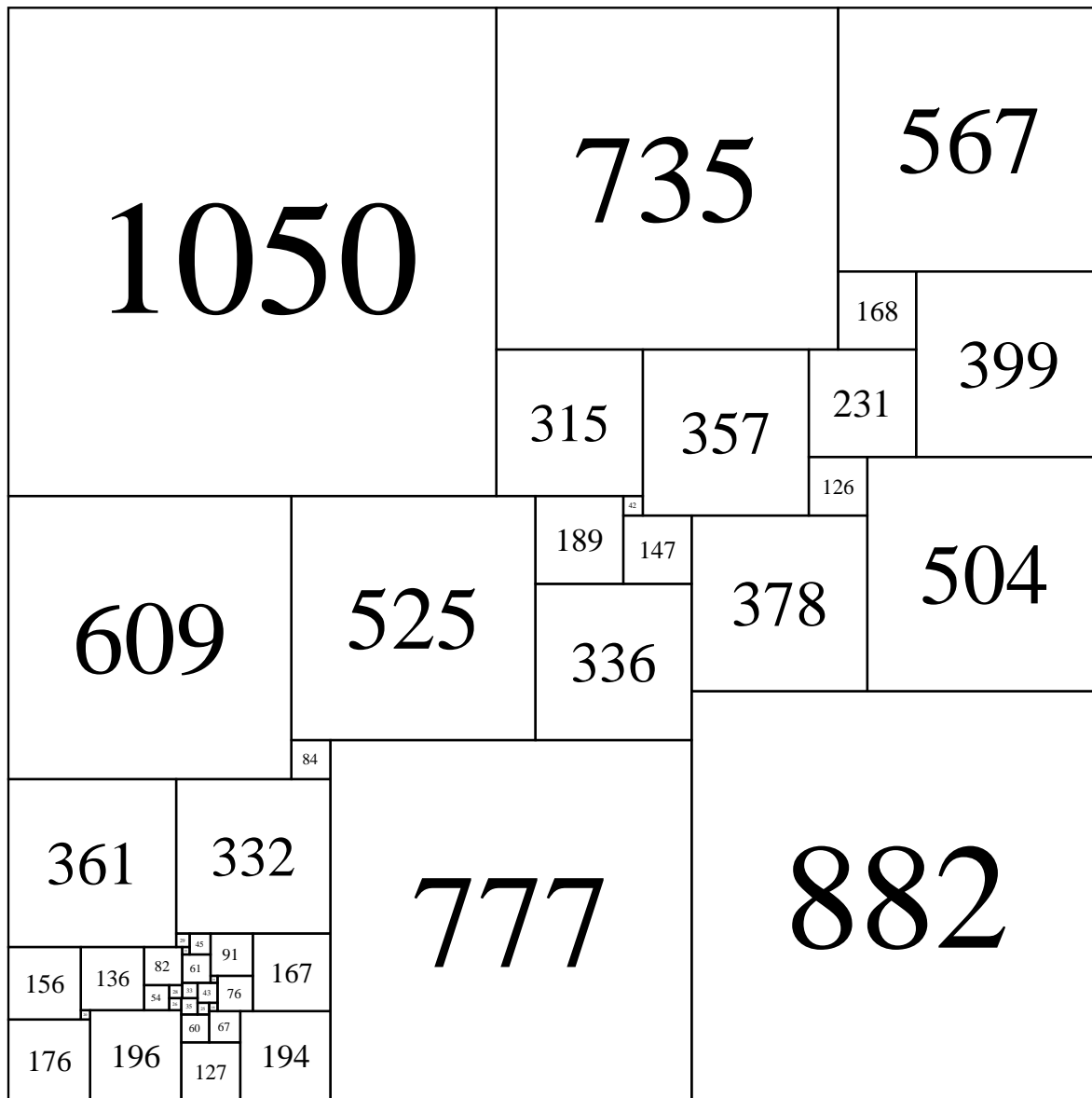
48 : 2352av (8) SEA 2012



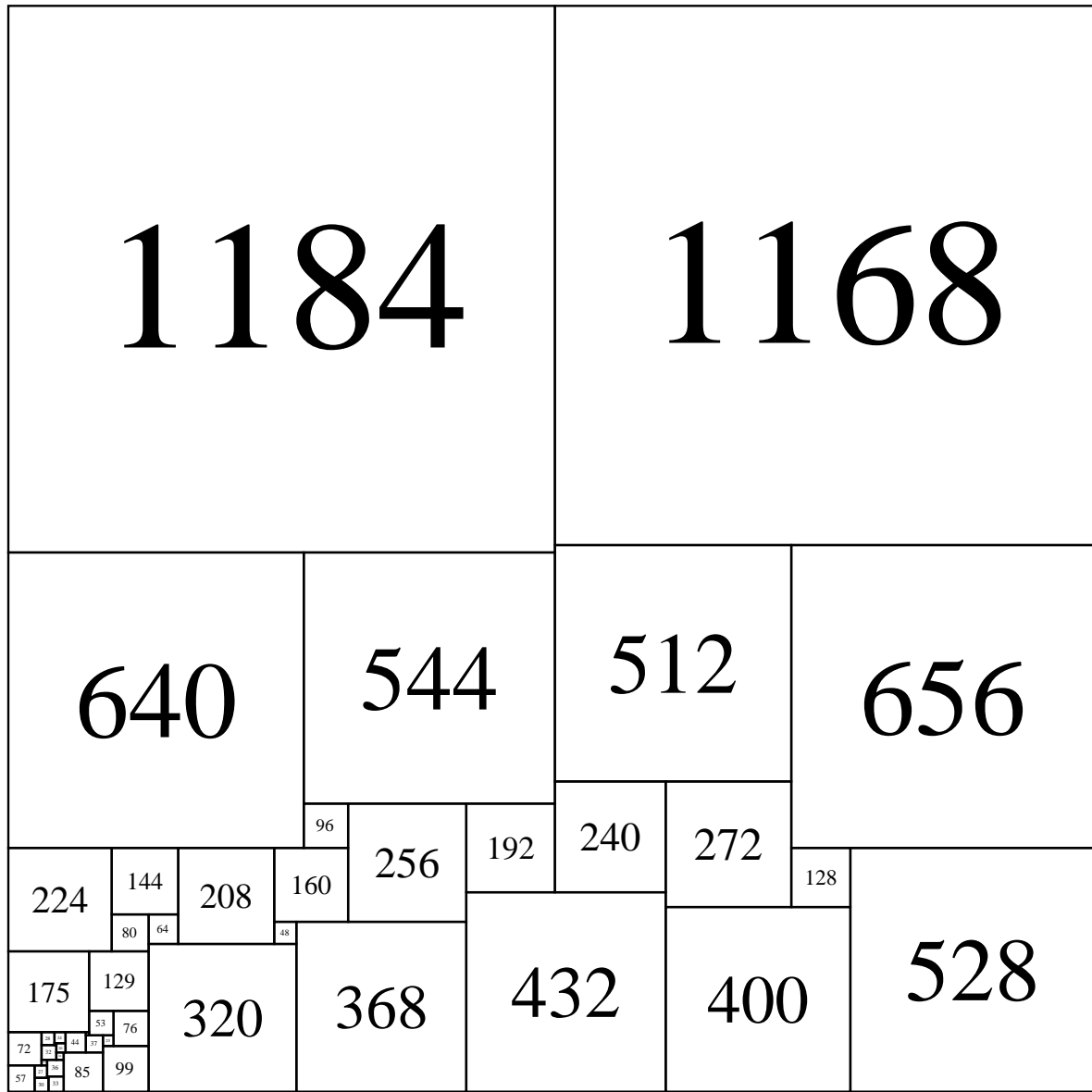
48 : 2352aw (8) SEA 2012



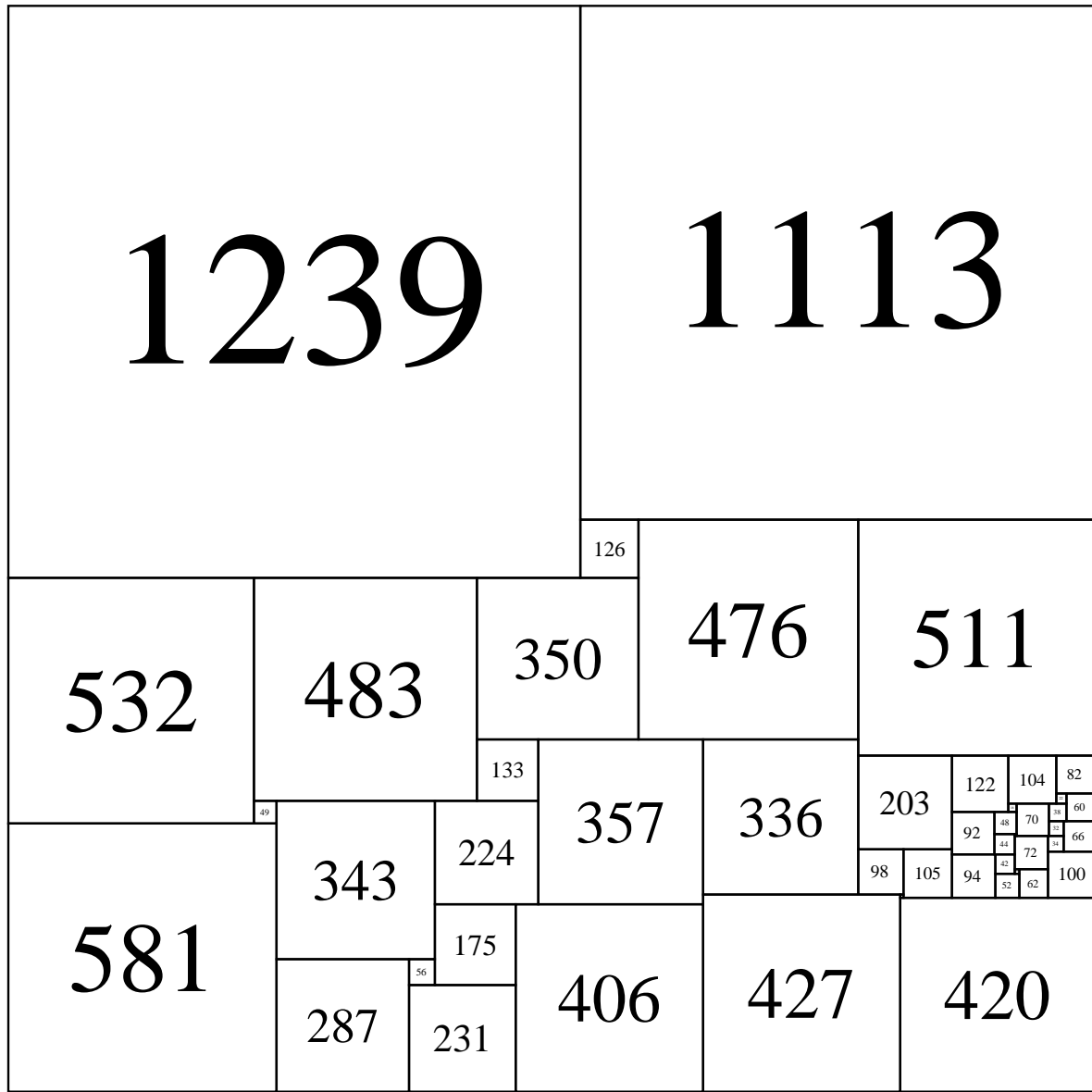
48 : 2352ax (8) SEA 2012



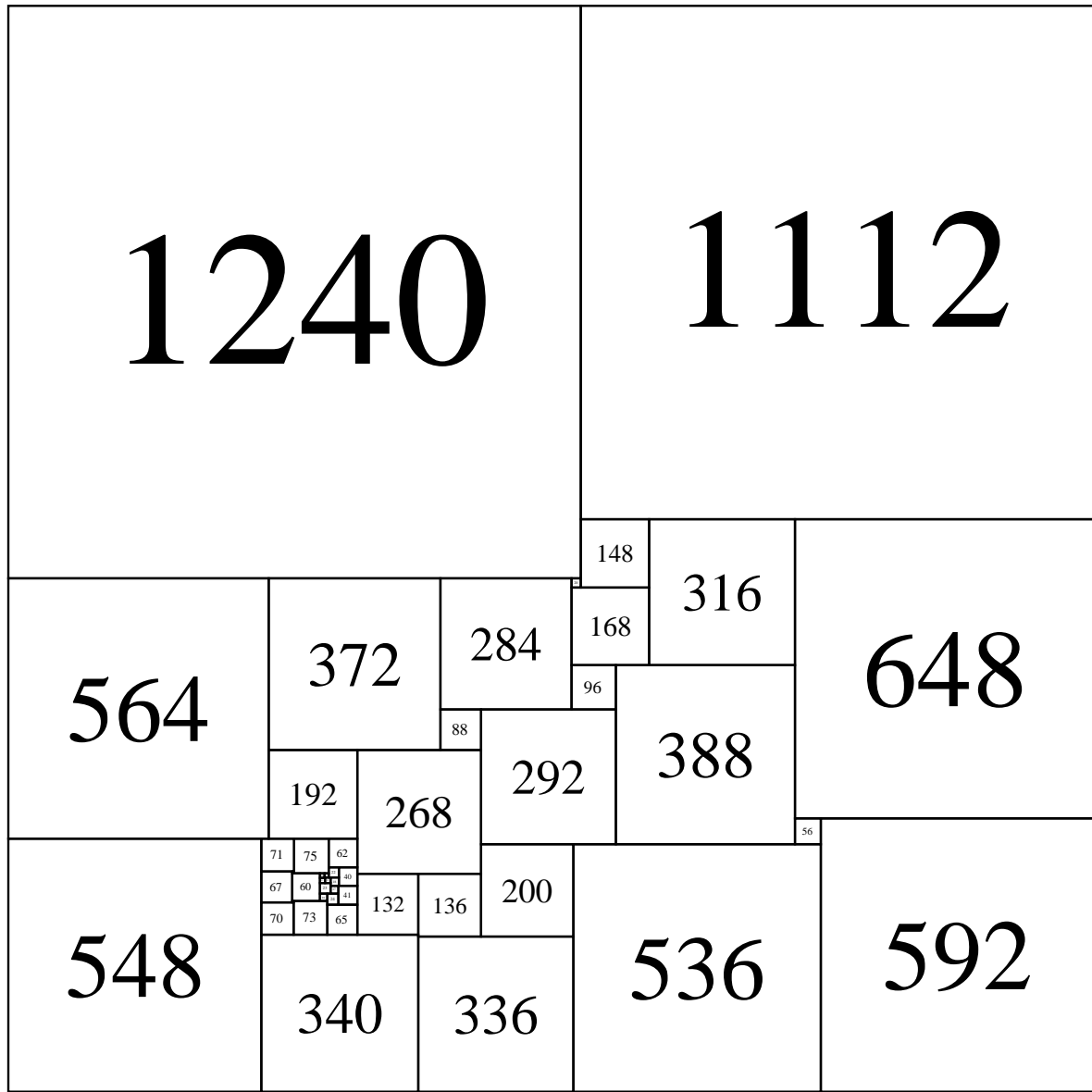
48 : 2352ay (8) SEA 2012



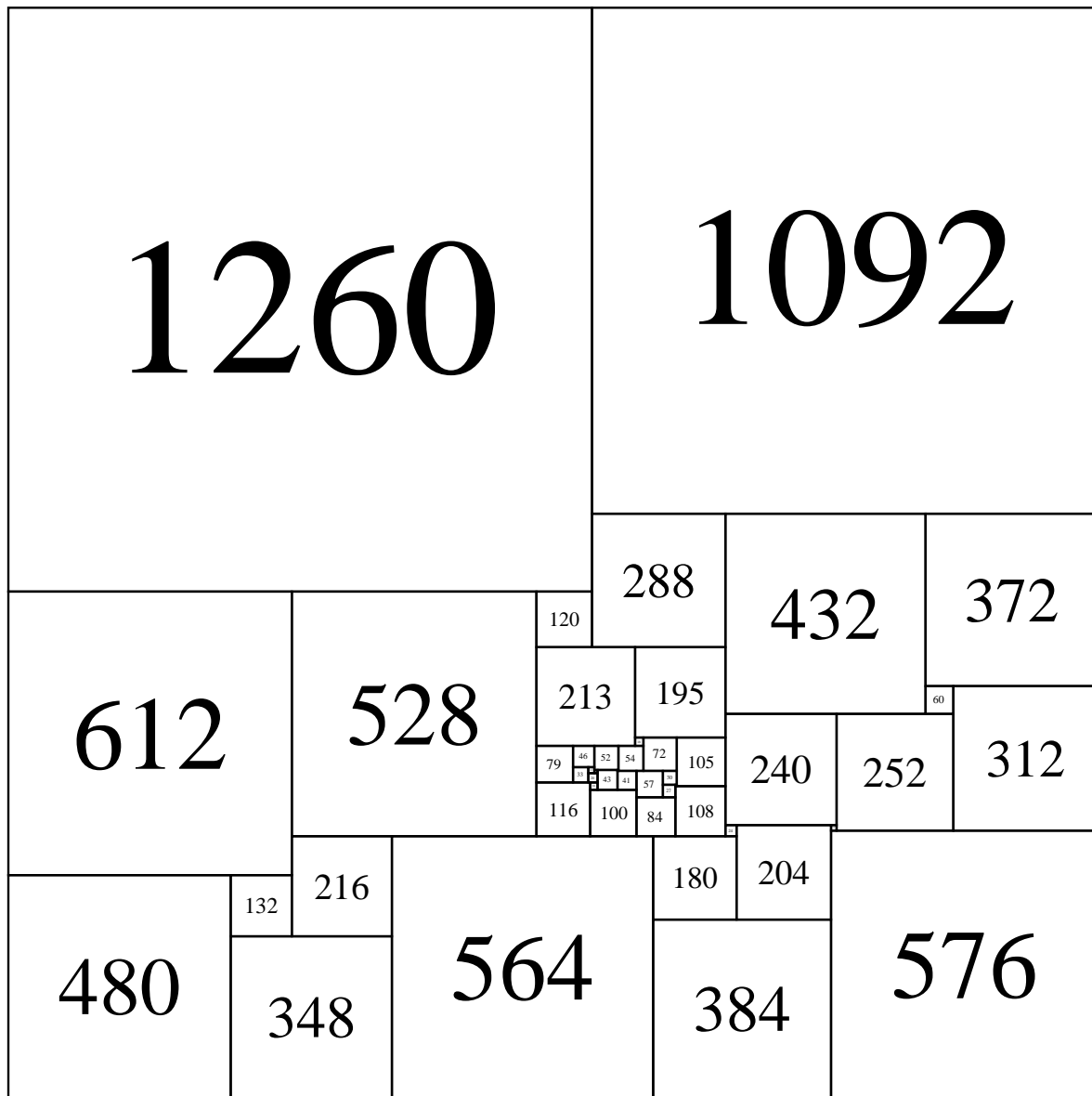
48 : 2352az (8) SEA 2012



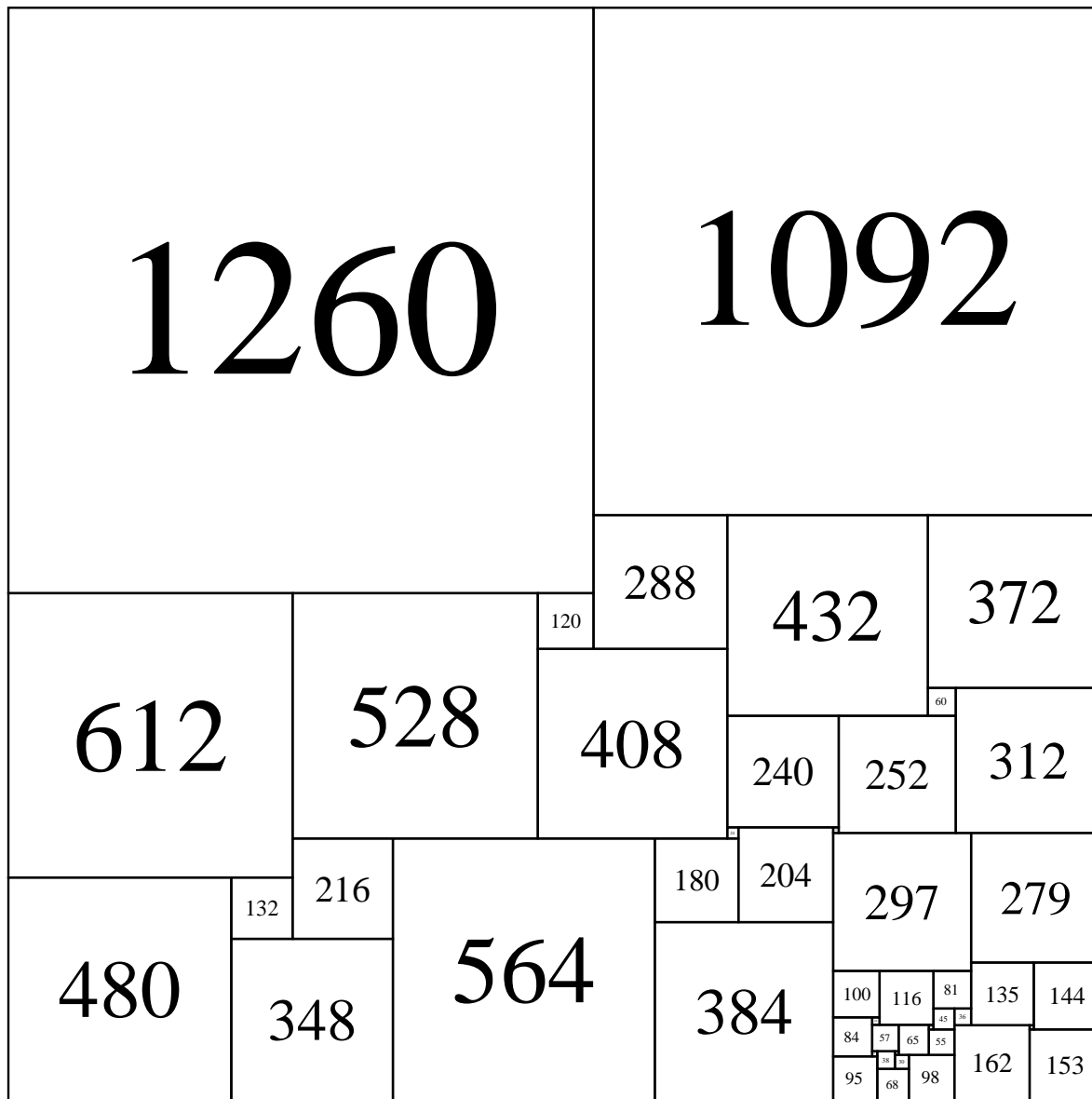
48 : 2352ba (8) SEA 2012



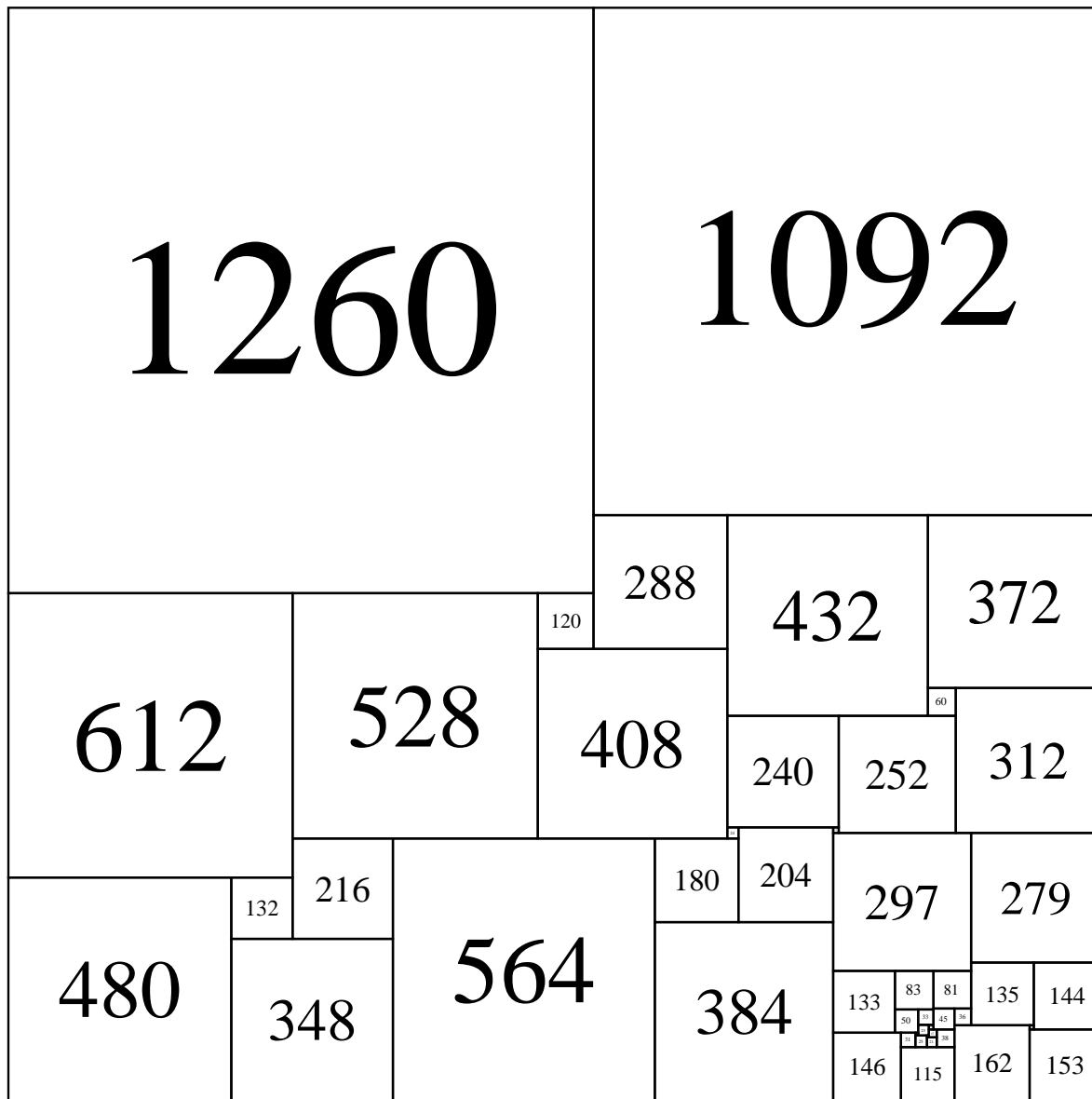
48 : 2352bb (8) SEA 2012



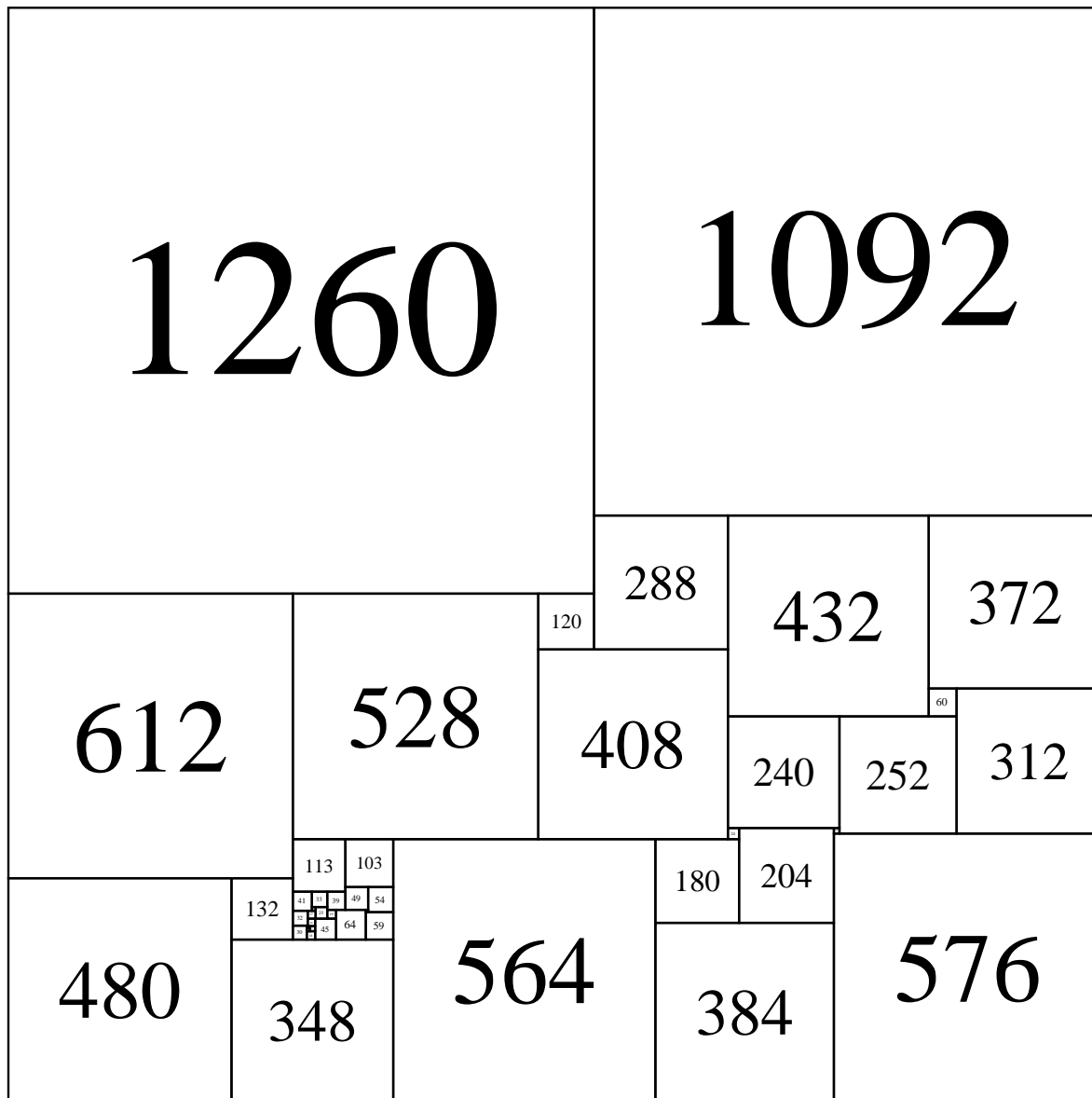
48 : 2352bc (8) SEA 2012



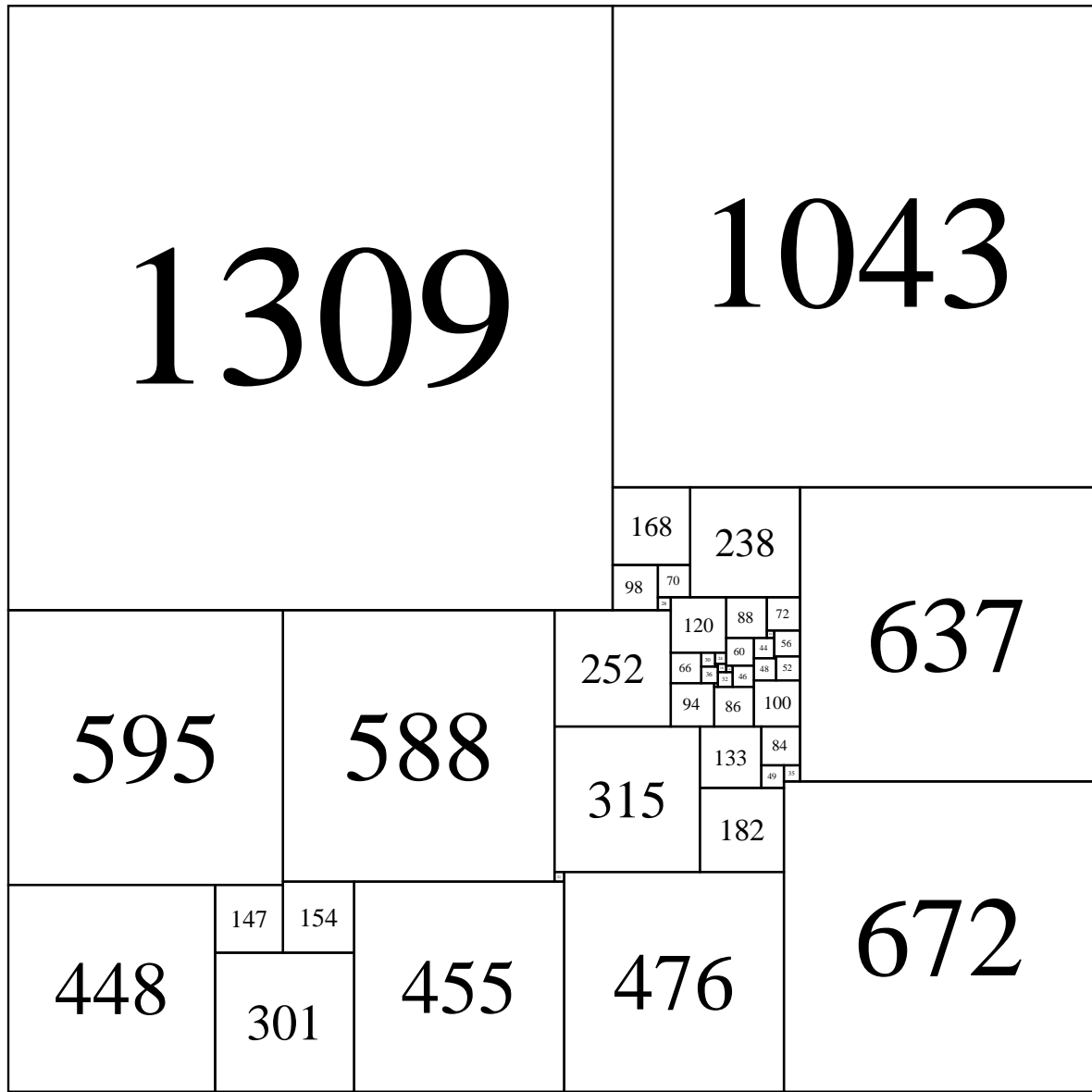
48 : 2352bd (8) SEA 2012



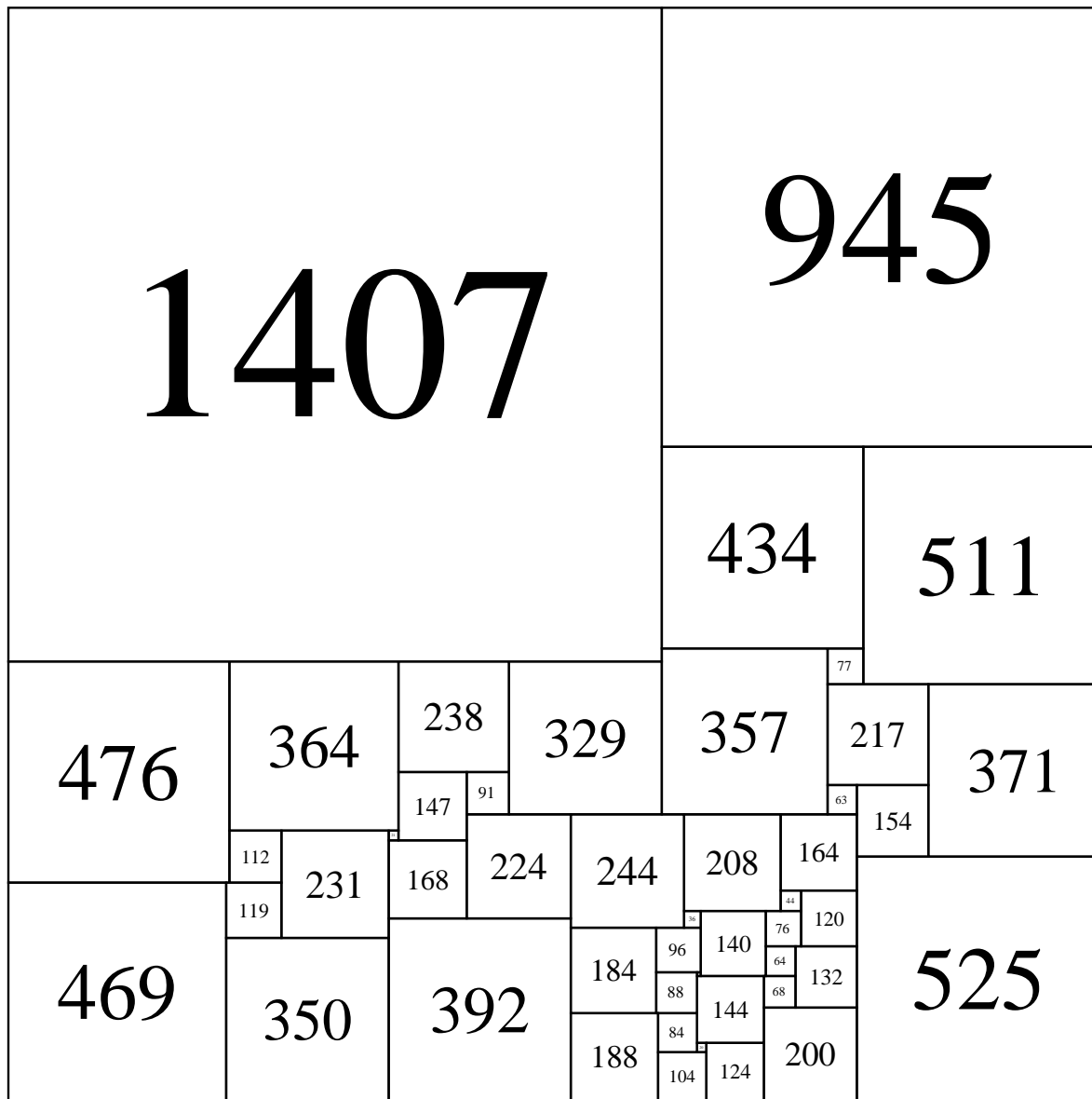
48 : 2352be (8) SEA 2012



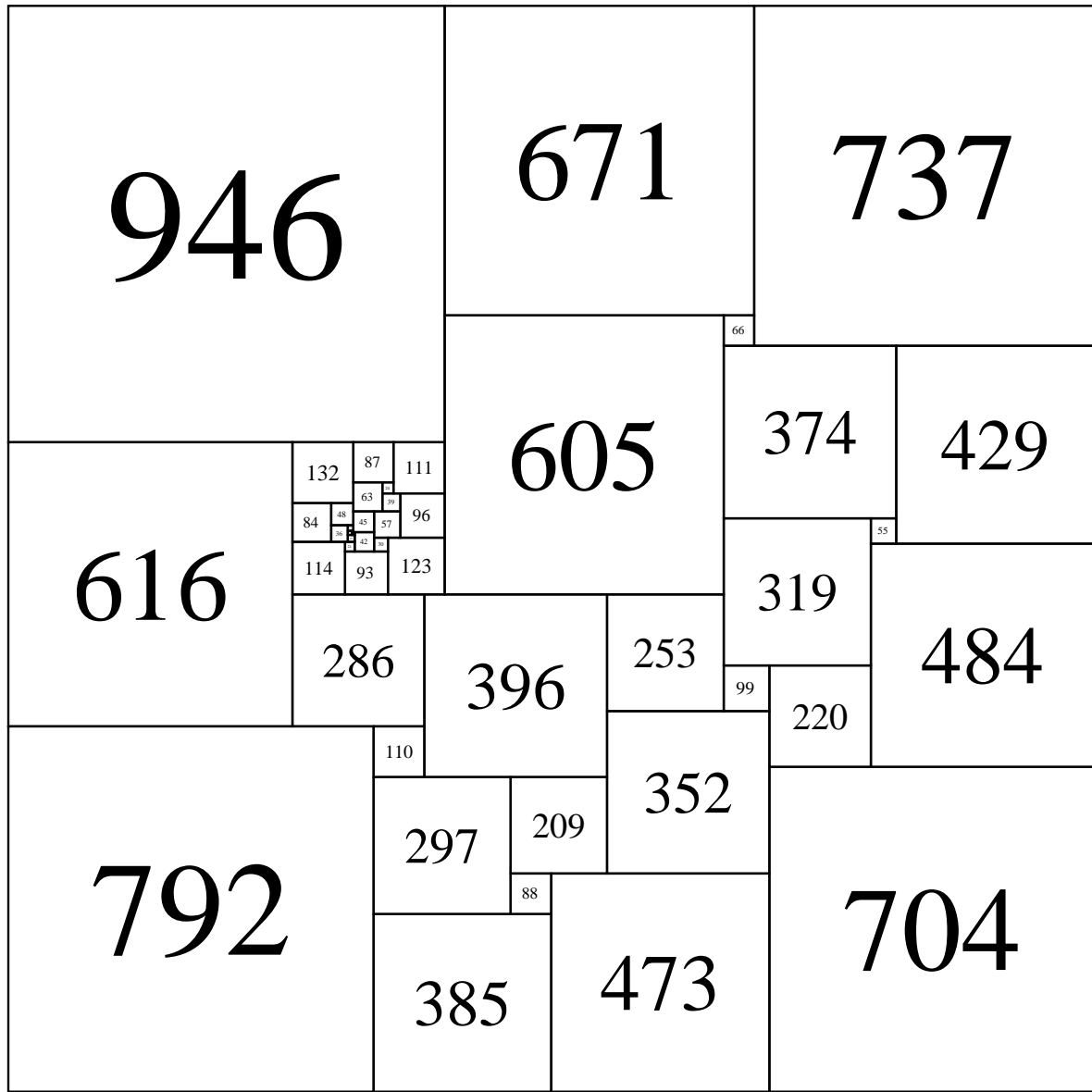
48 : 2352bf (8) SEA 2012



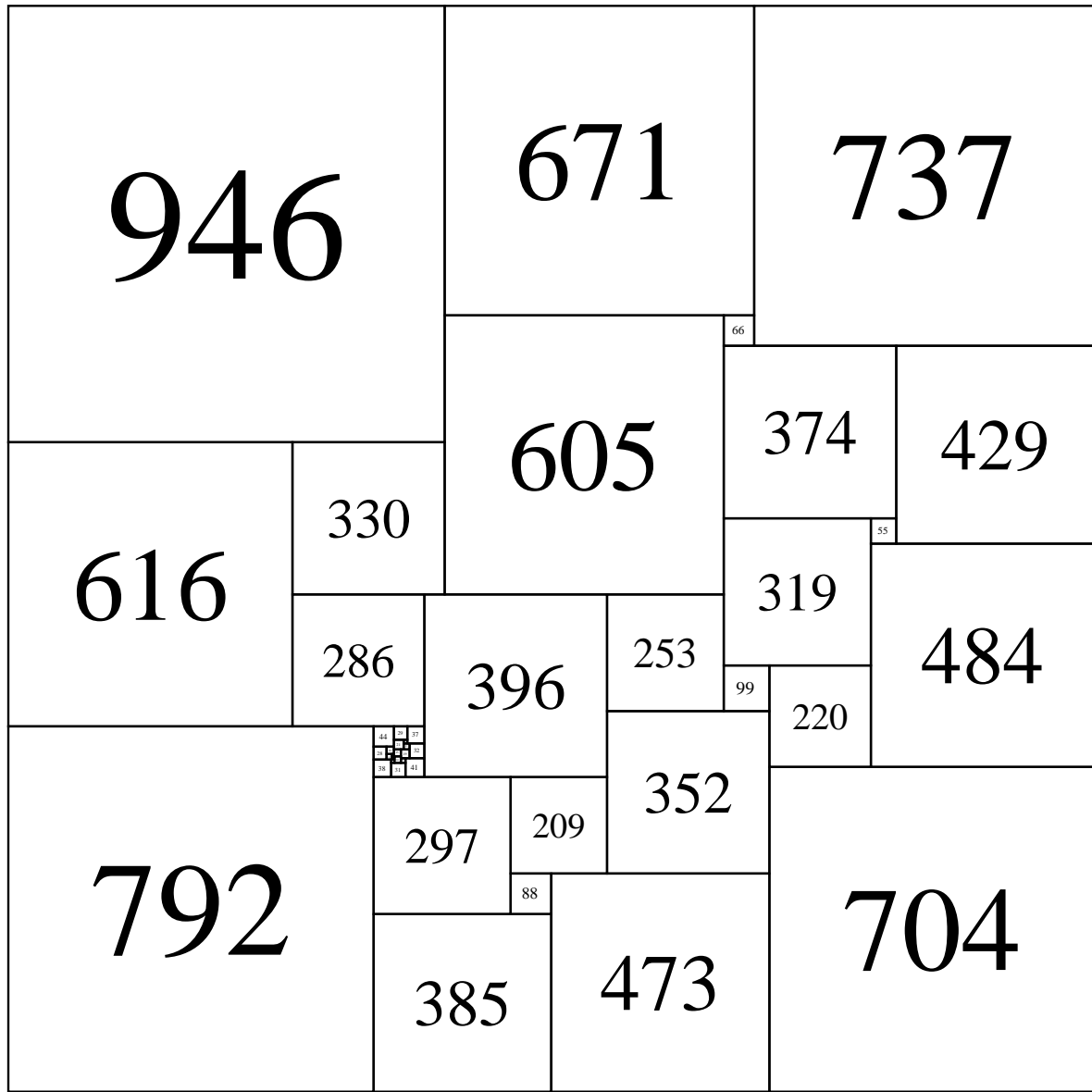
48 : 2352bg (8) SEA 2012



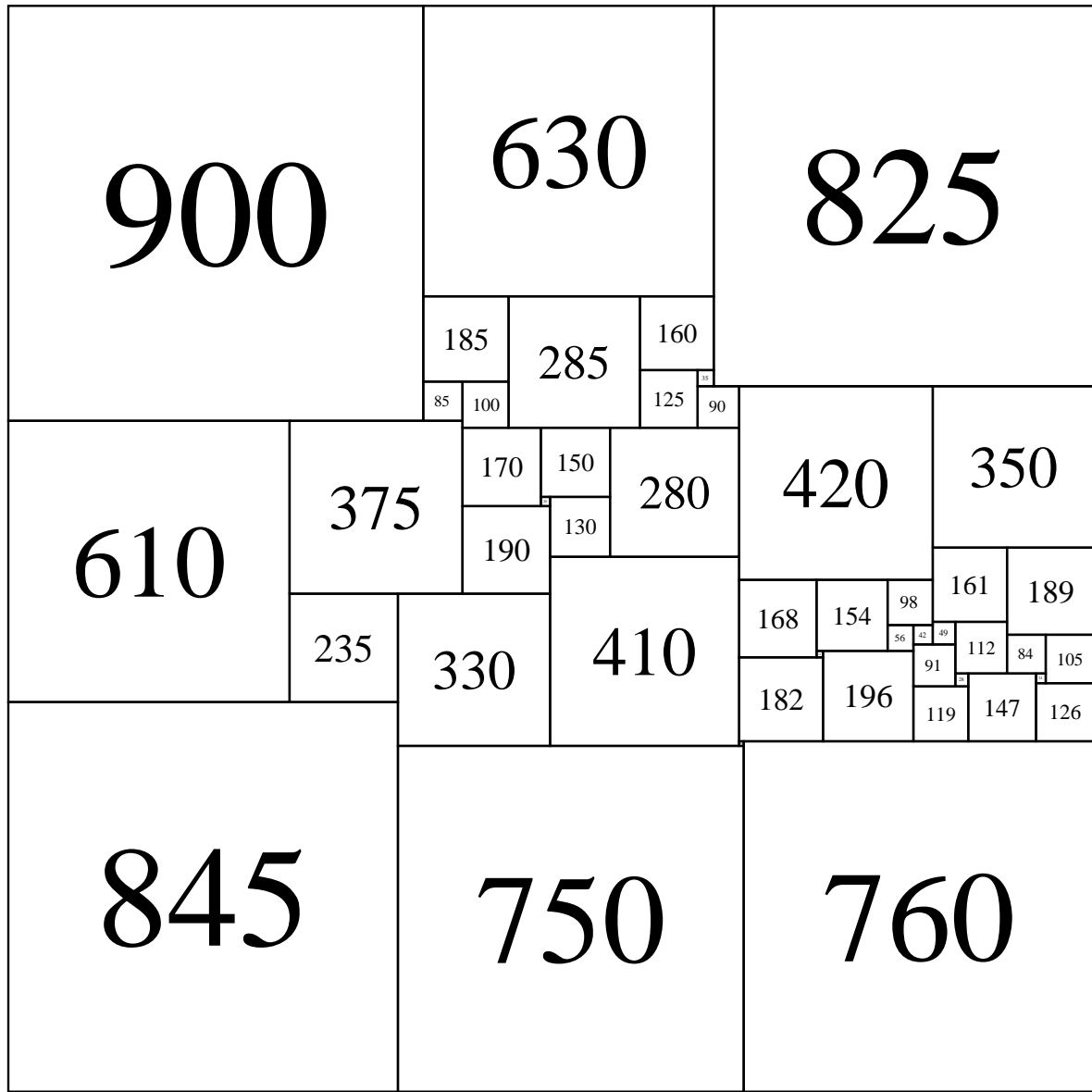
48 : 2352bh (8) SEA 2012



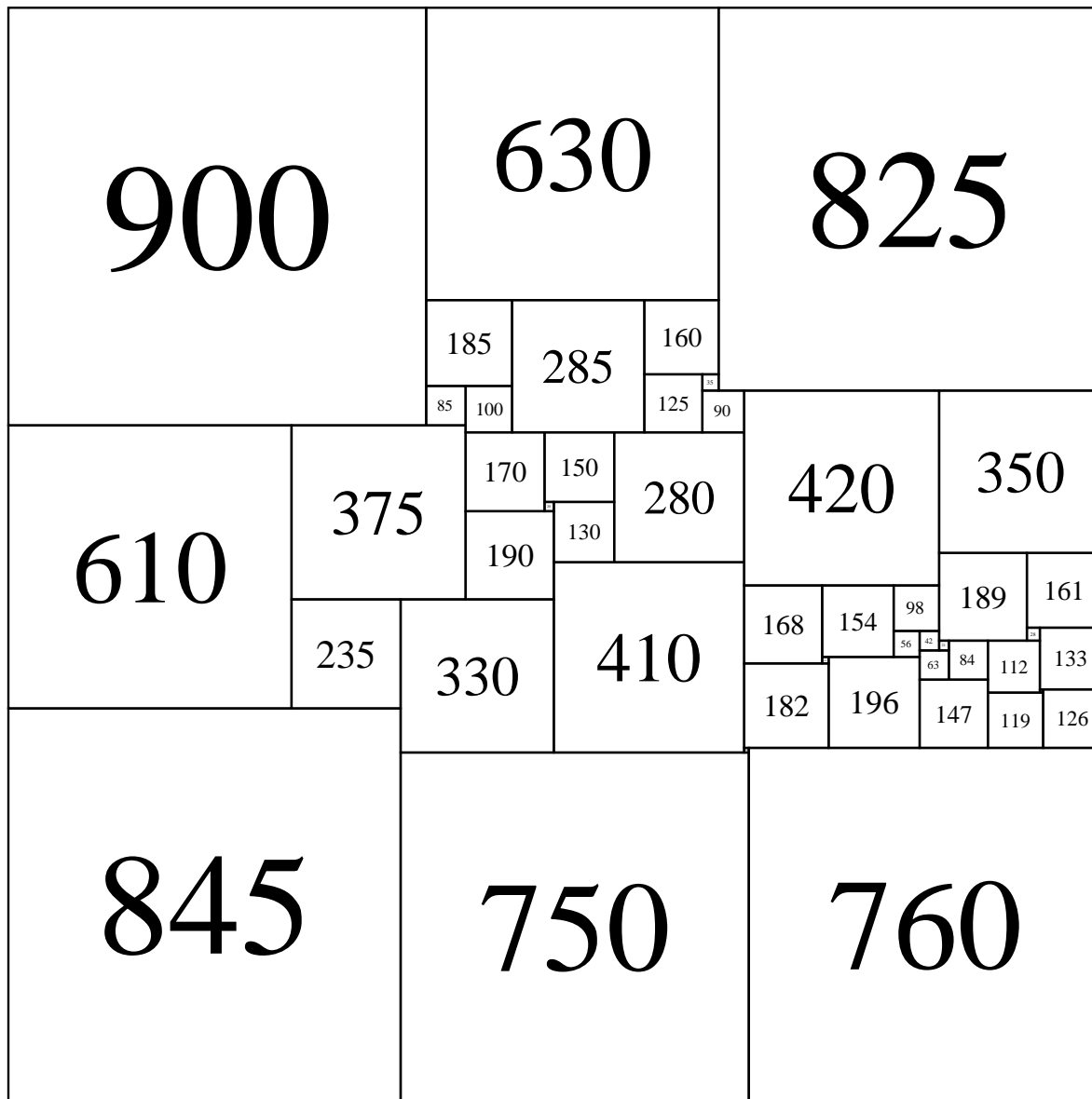
48 : 2354a (8) SEA 2012



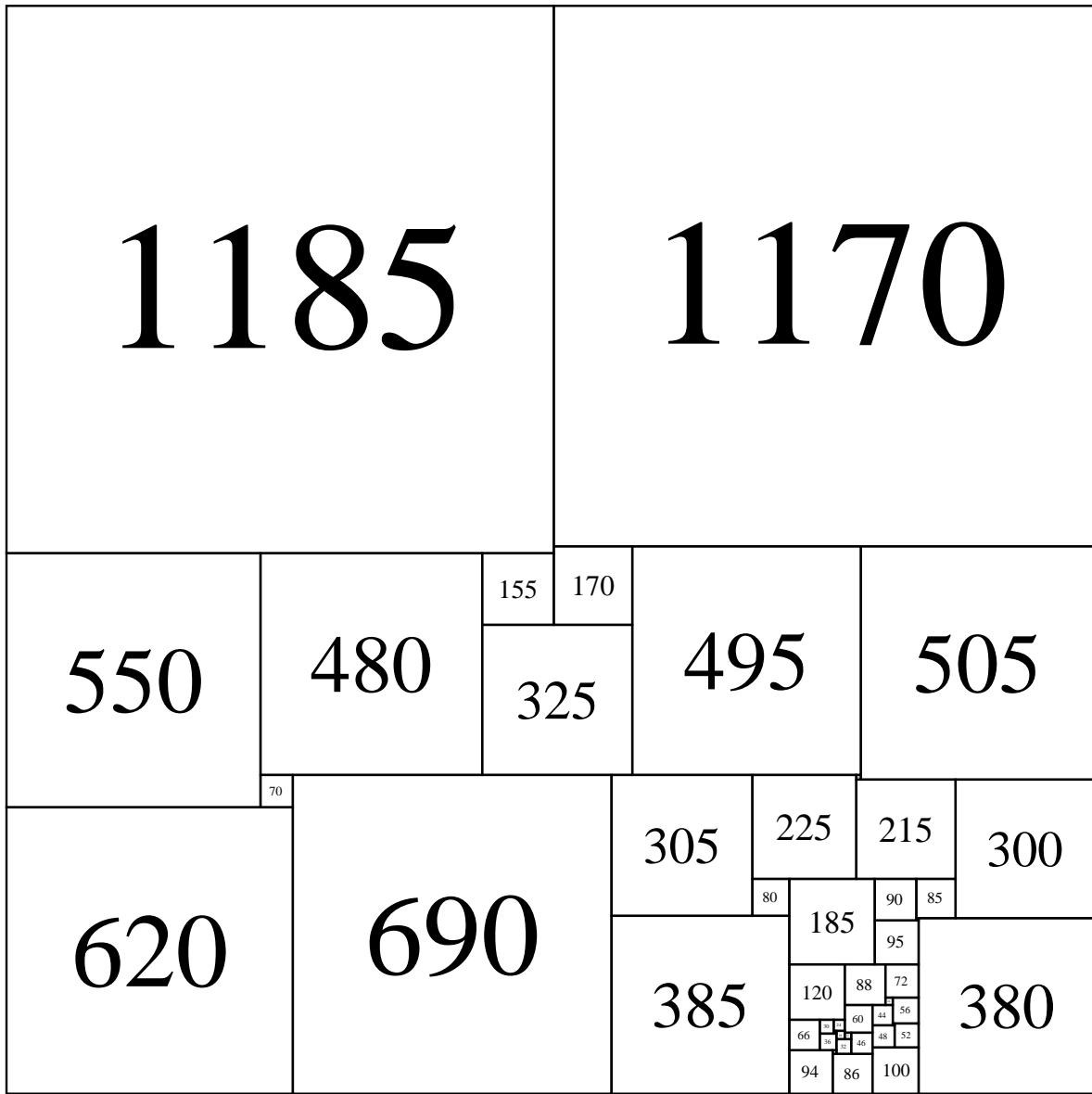
48 : 2354b (8) SEA 2012



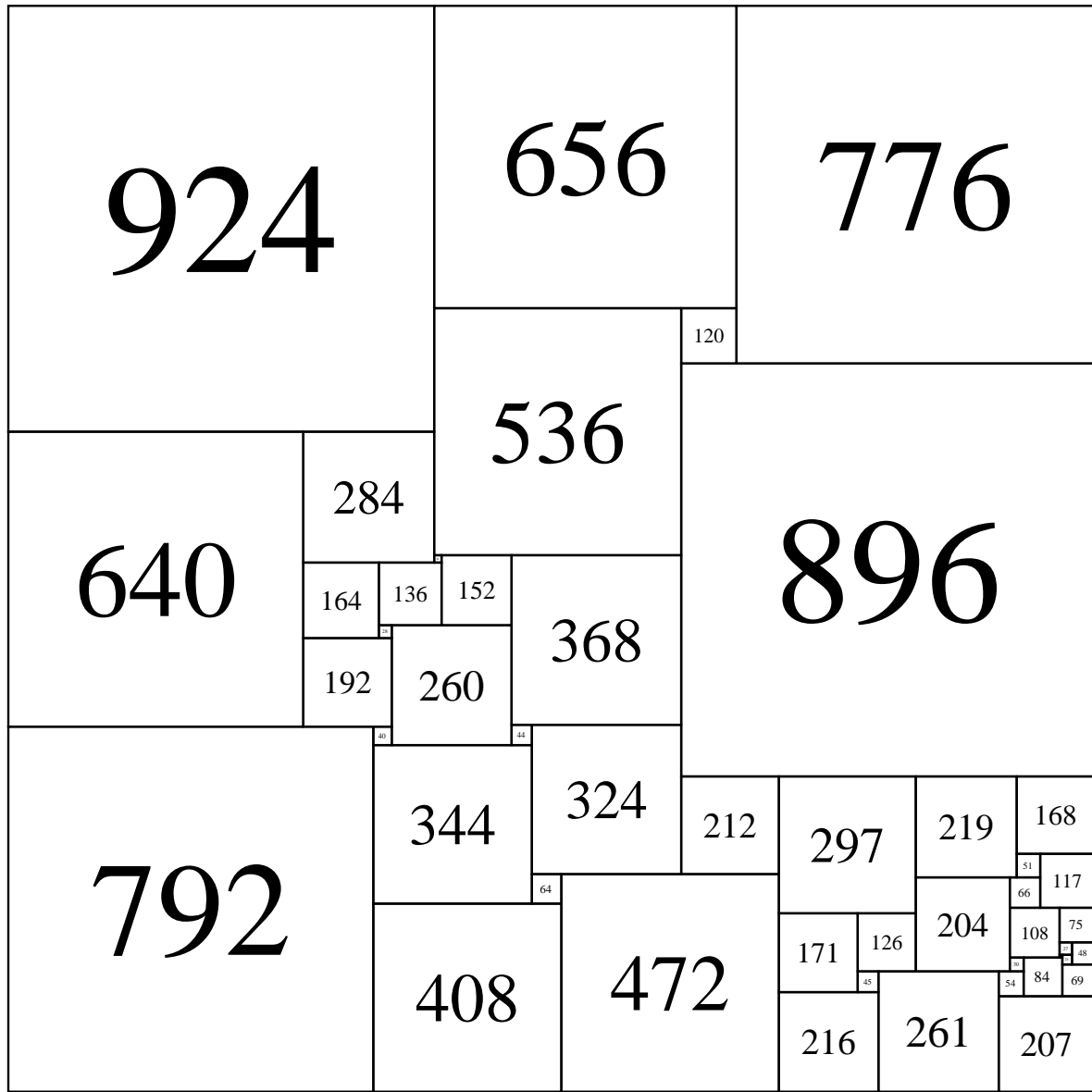
48 : 2355a (8) SEA 2012



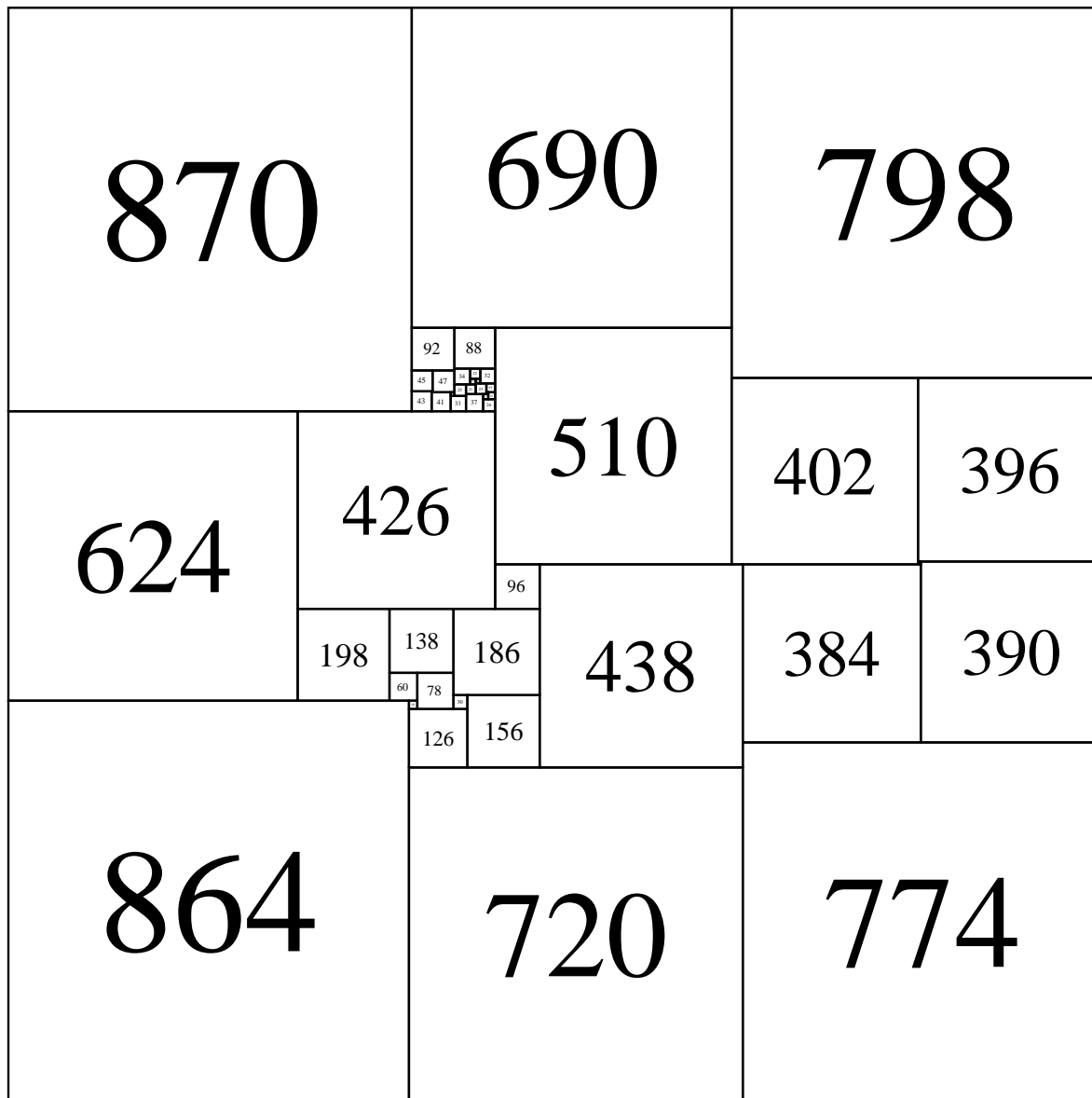
48 : 2355b (8) SEA 2012



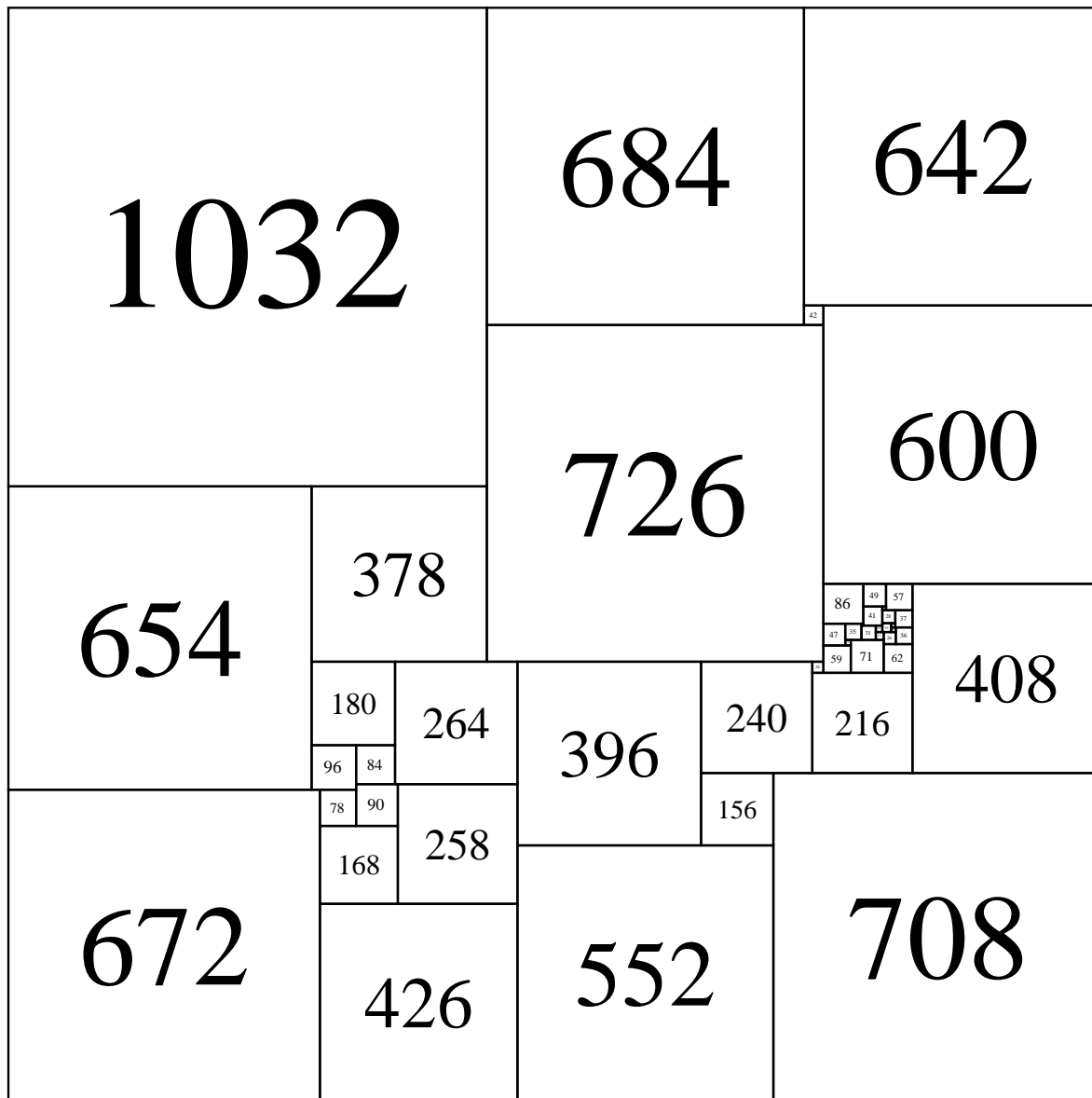
48 : 2355c (8) SEA 2012



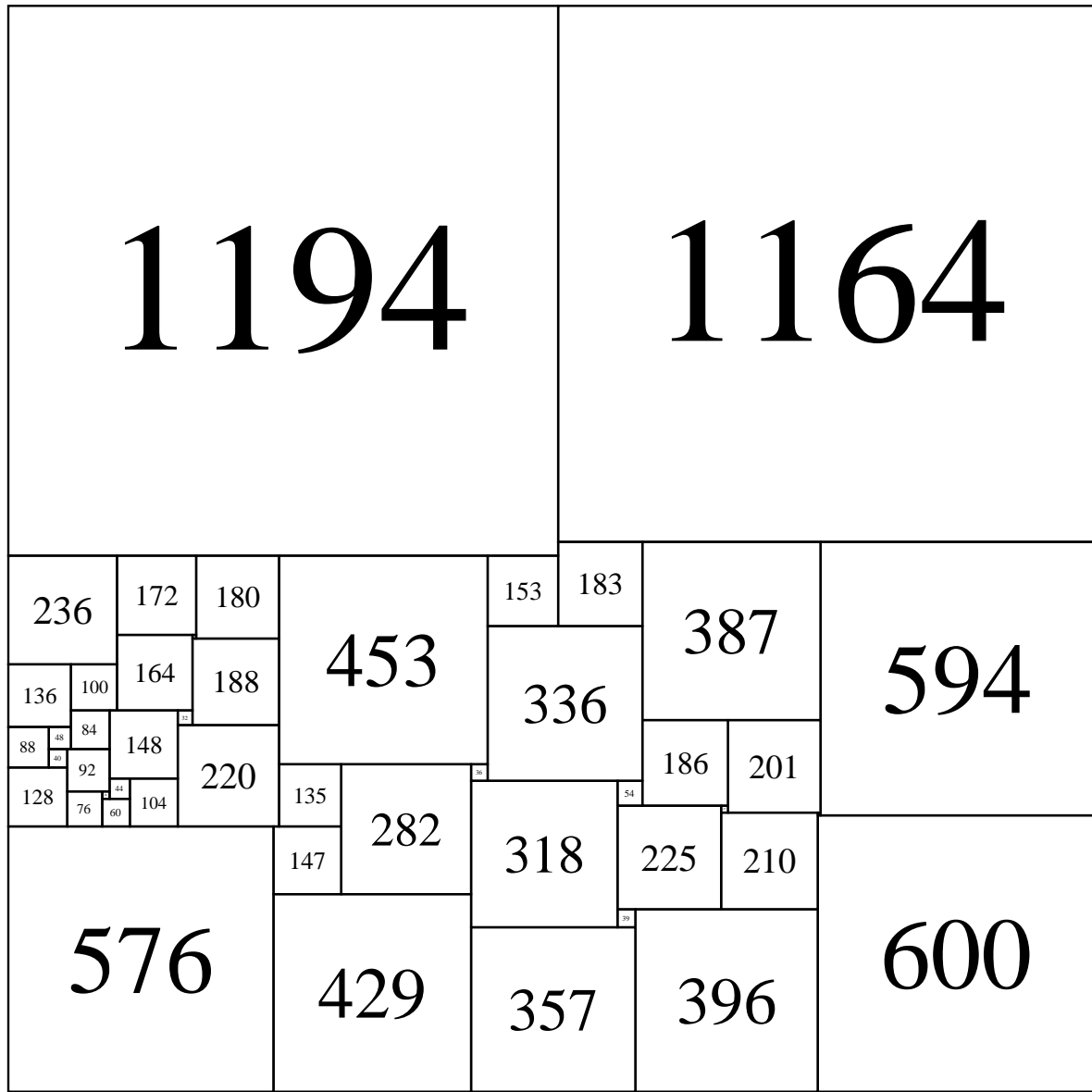
48 : 2356a (8) SEA 2012



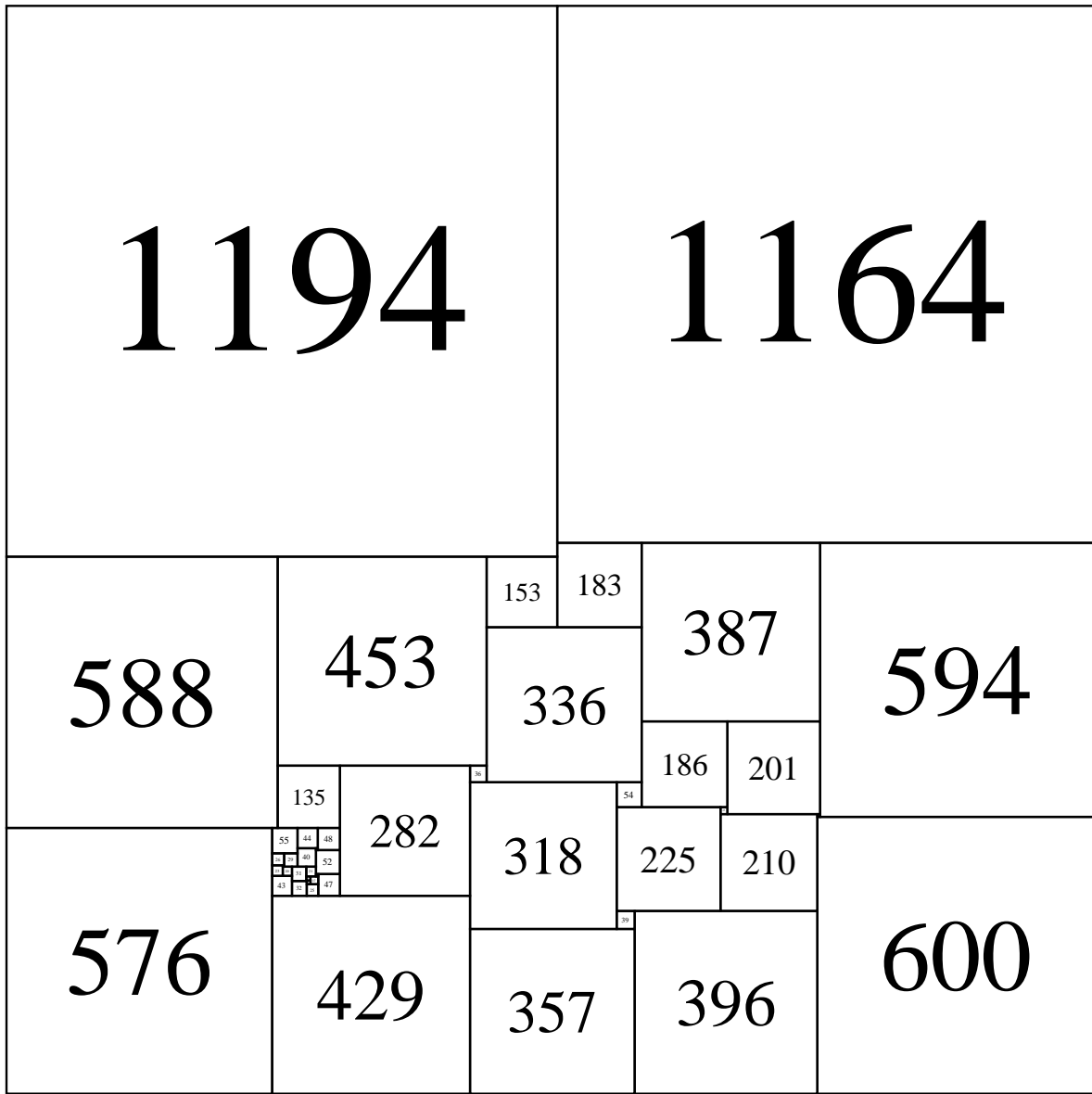
48 : 2358a (8) SEA 2012



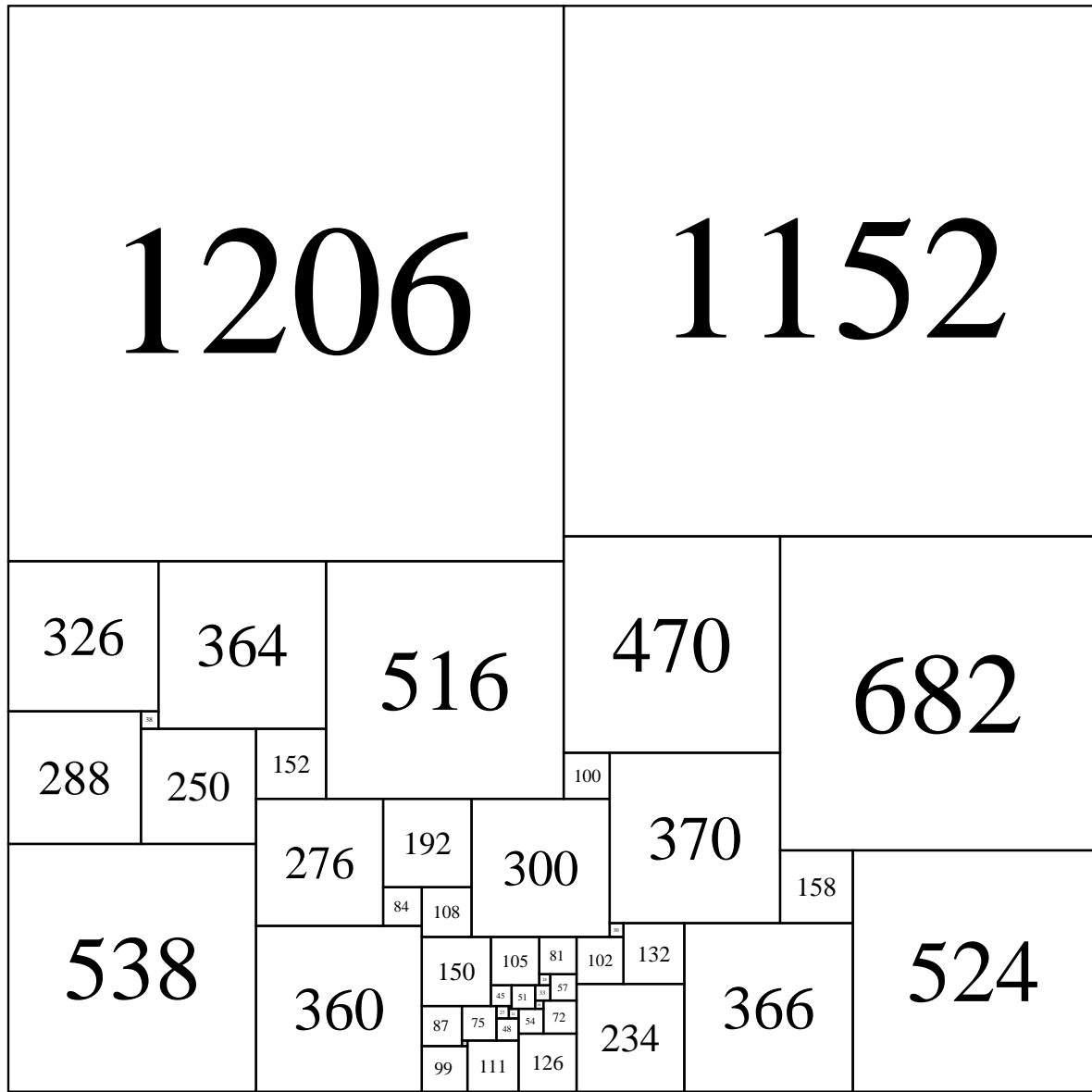
48 : 2358b (8) SEA 2012



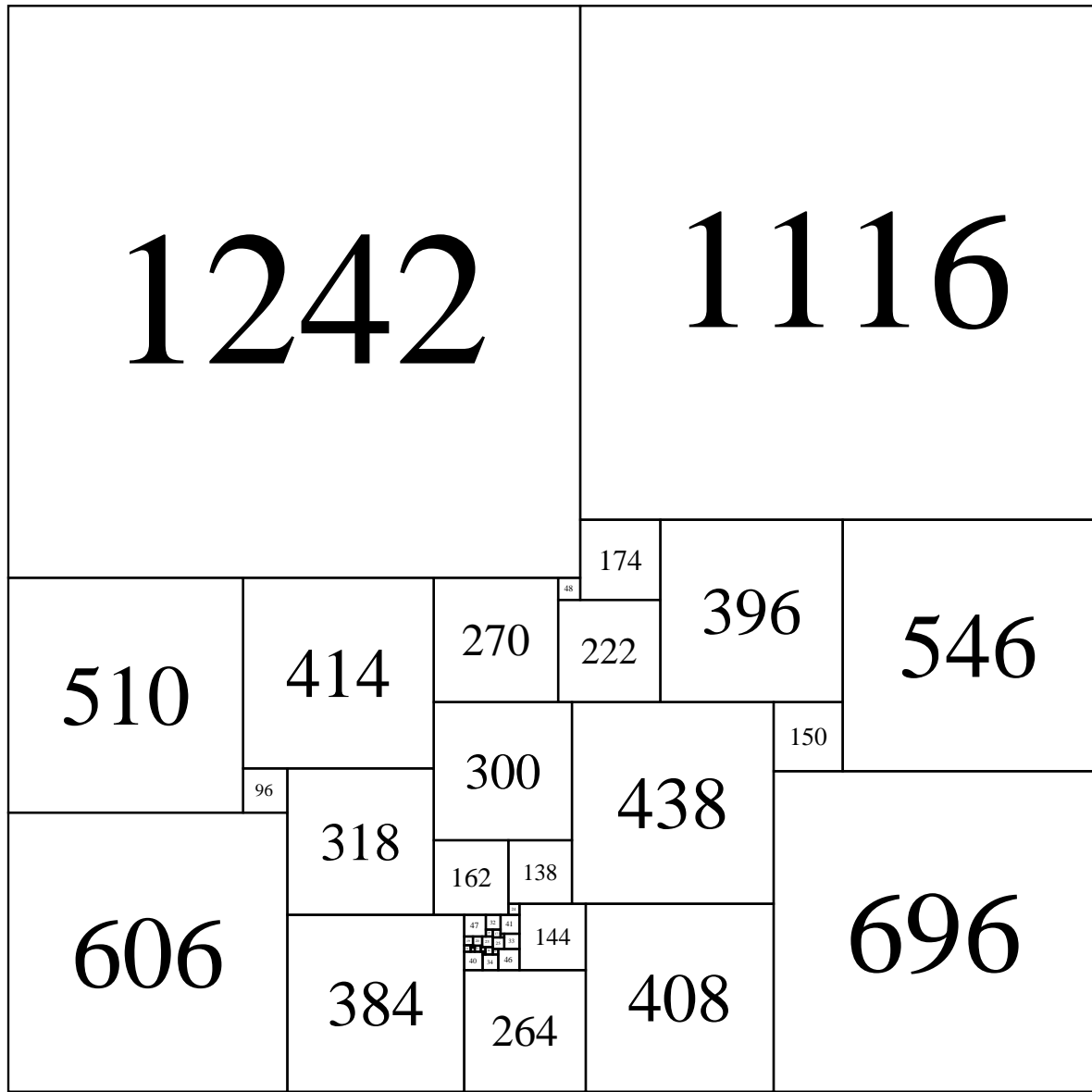
48 : 2358c (8) SEA 2012



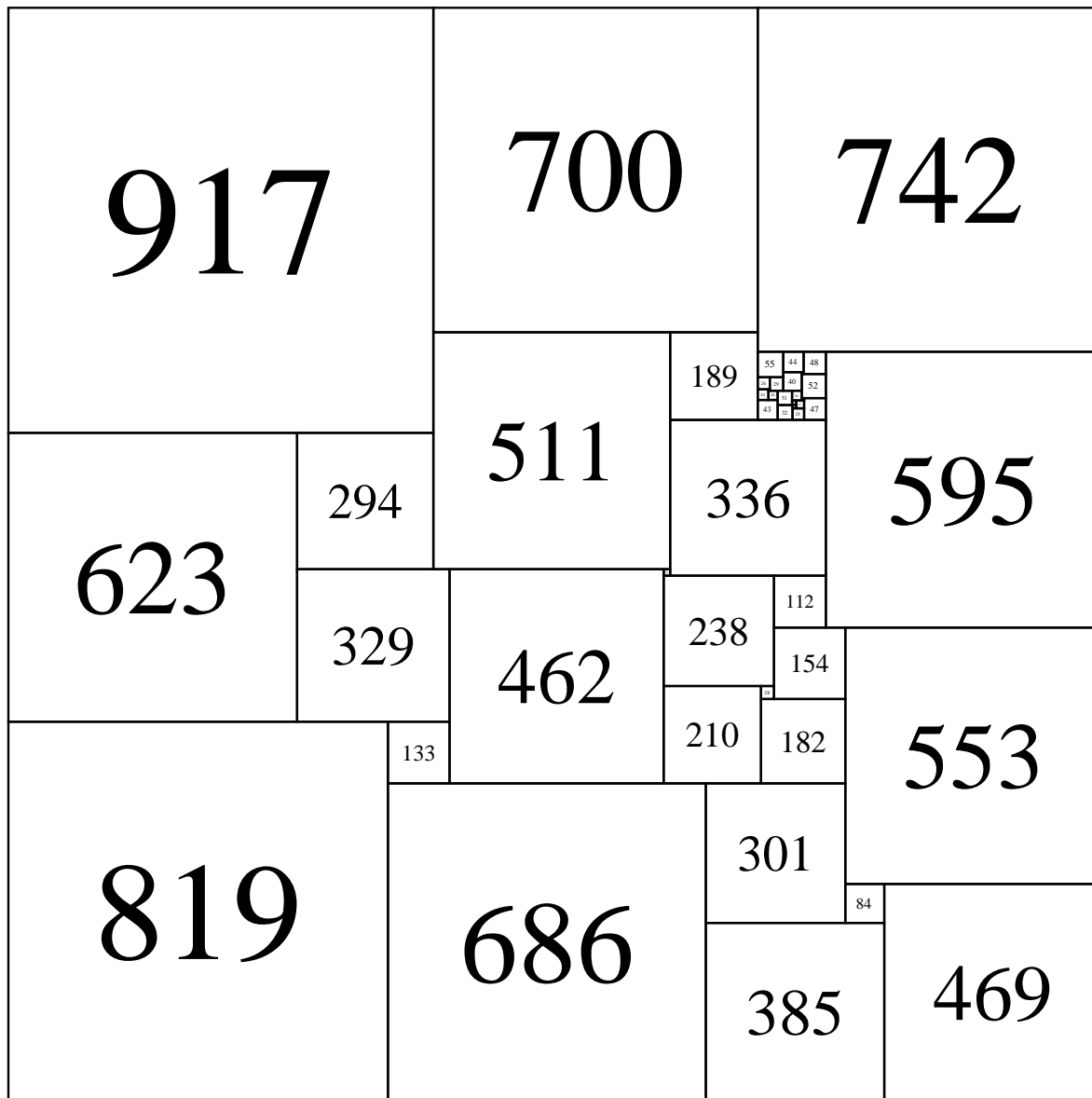
48 : 2358d (8) SEA 2012



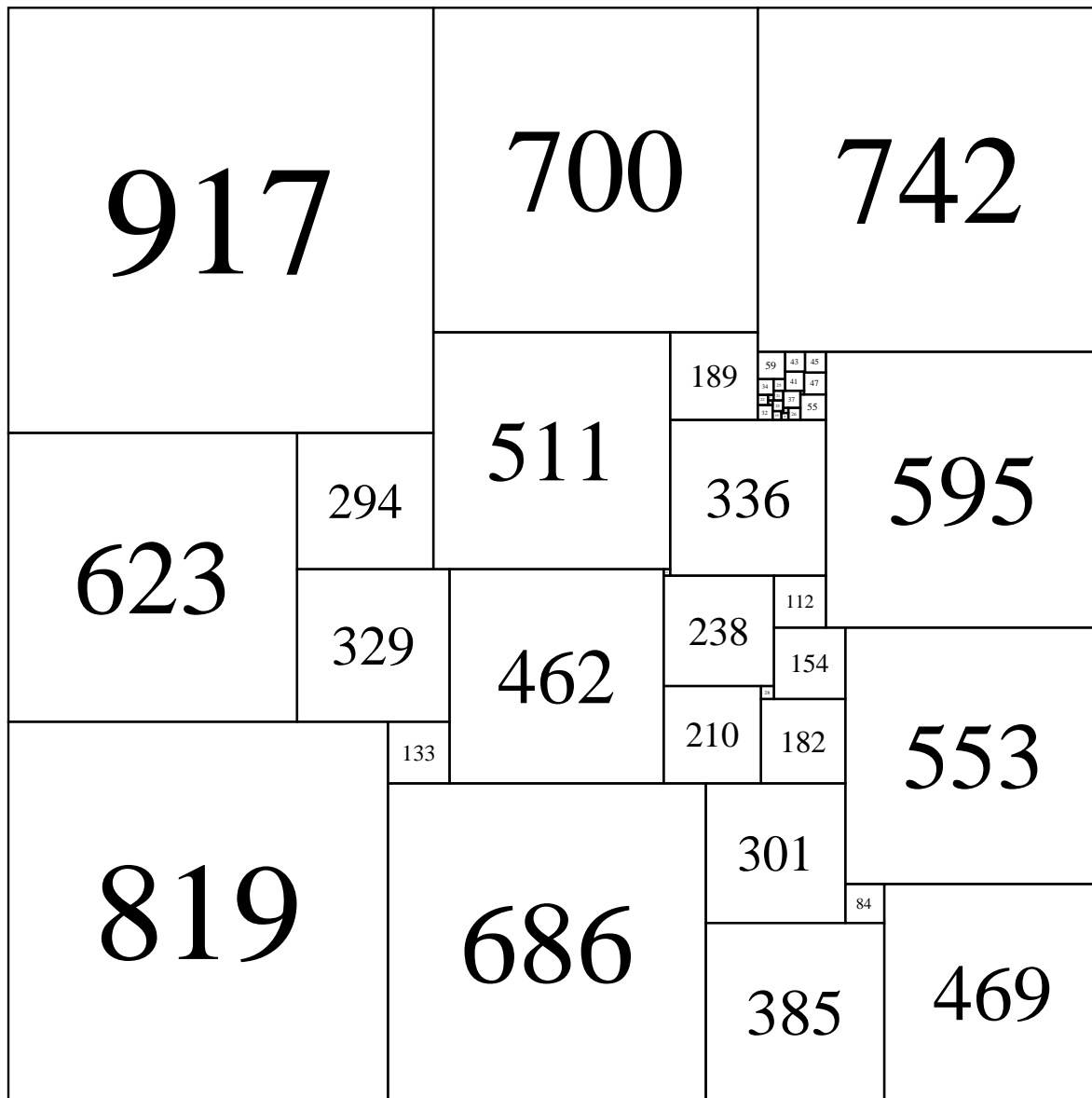
48 : 2358e (8) SEA 2012



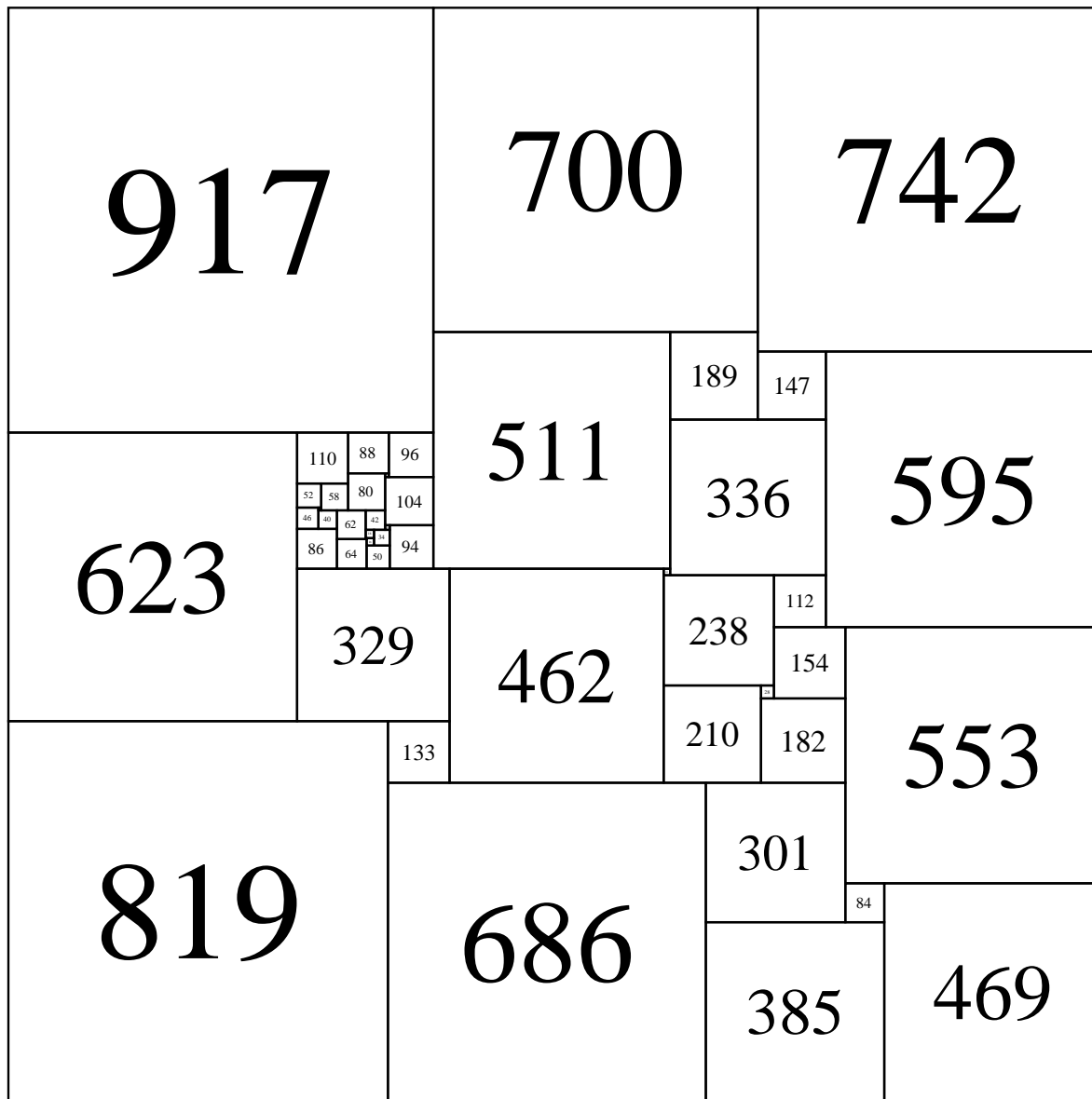
48 : 2358f (8) SEA 2012



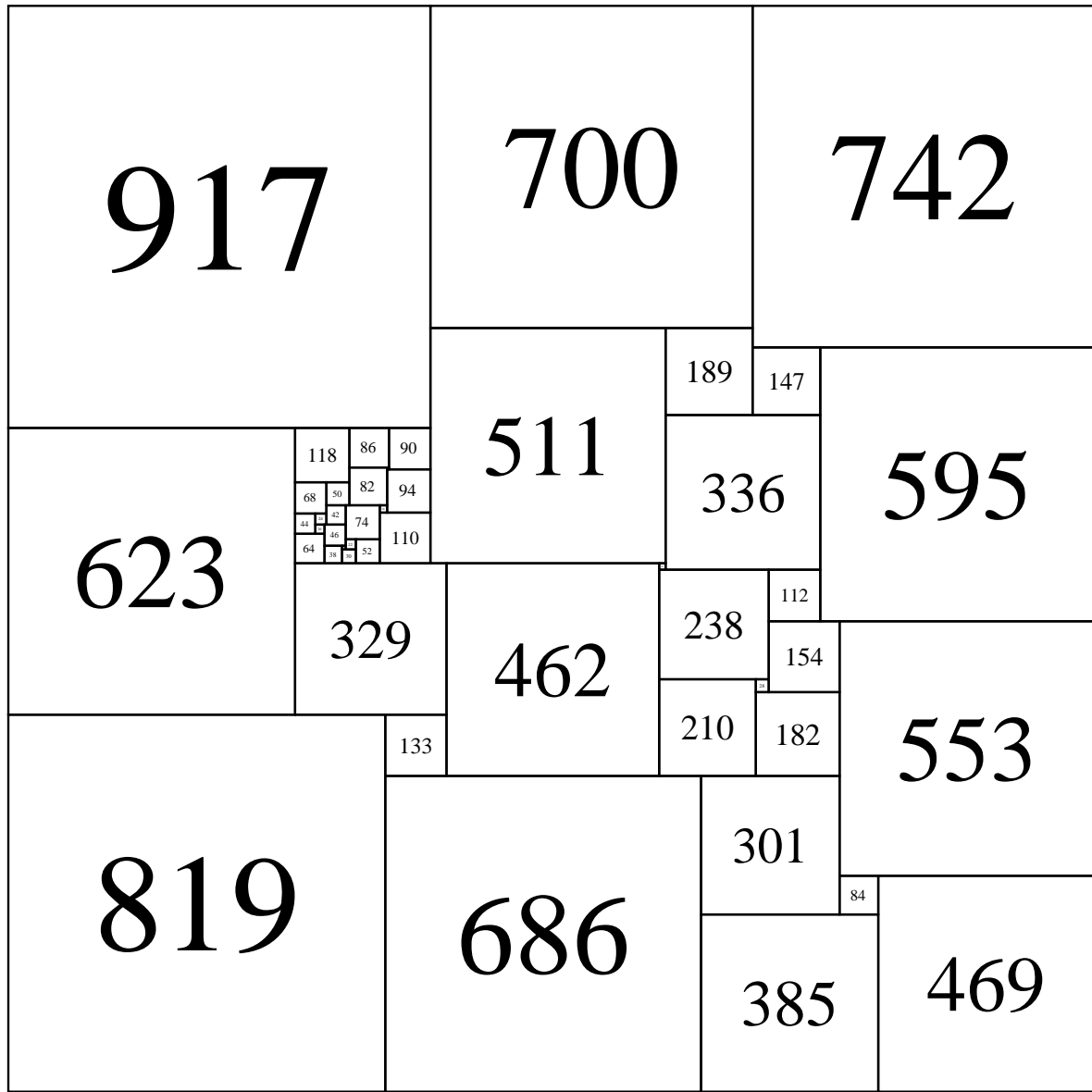
48 : 2359a (8) SEA 2012



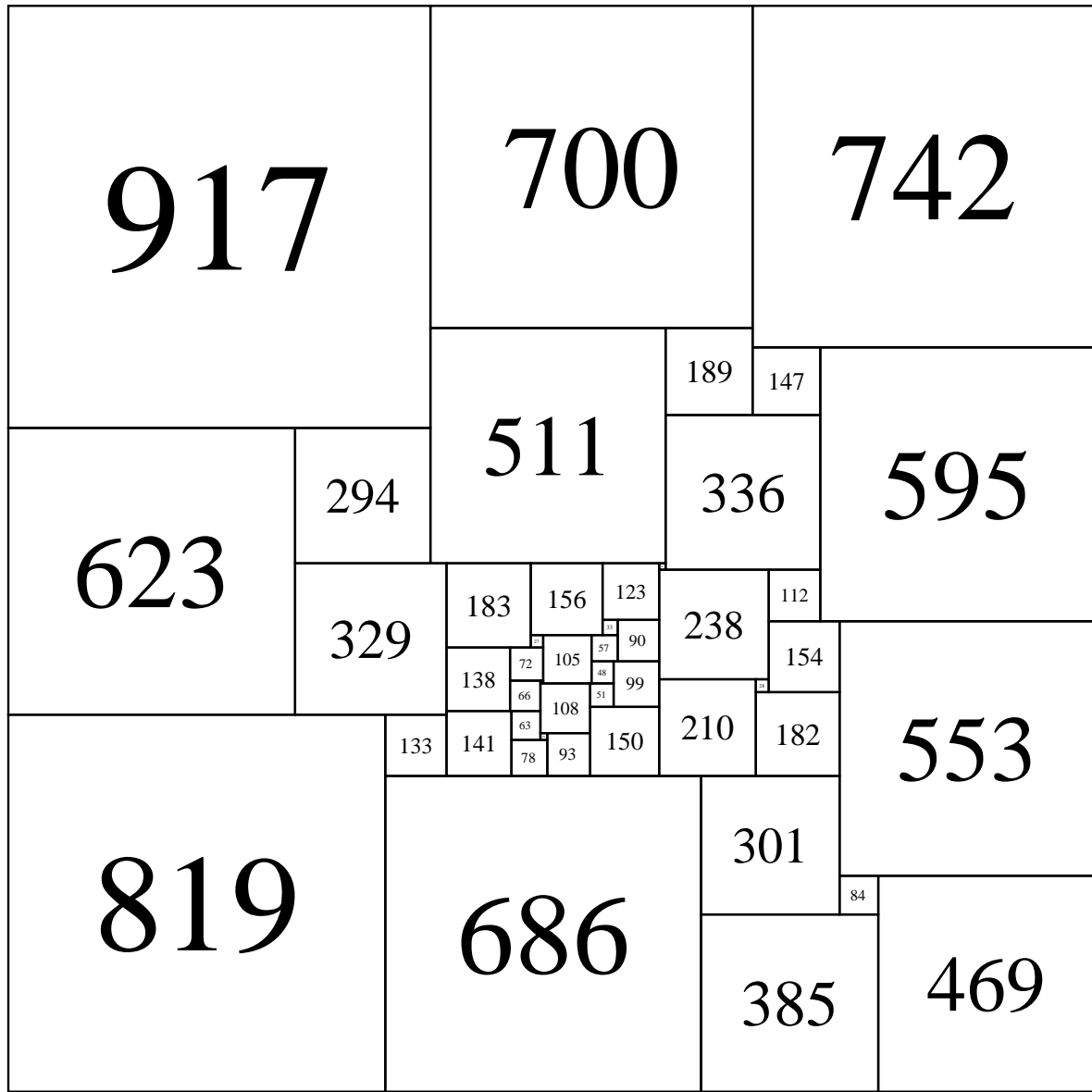
48 : 2359b (8) SEA 2012



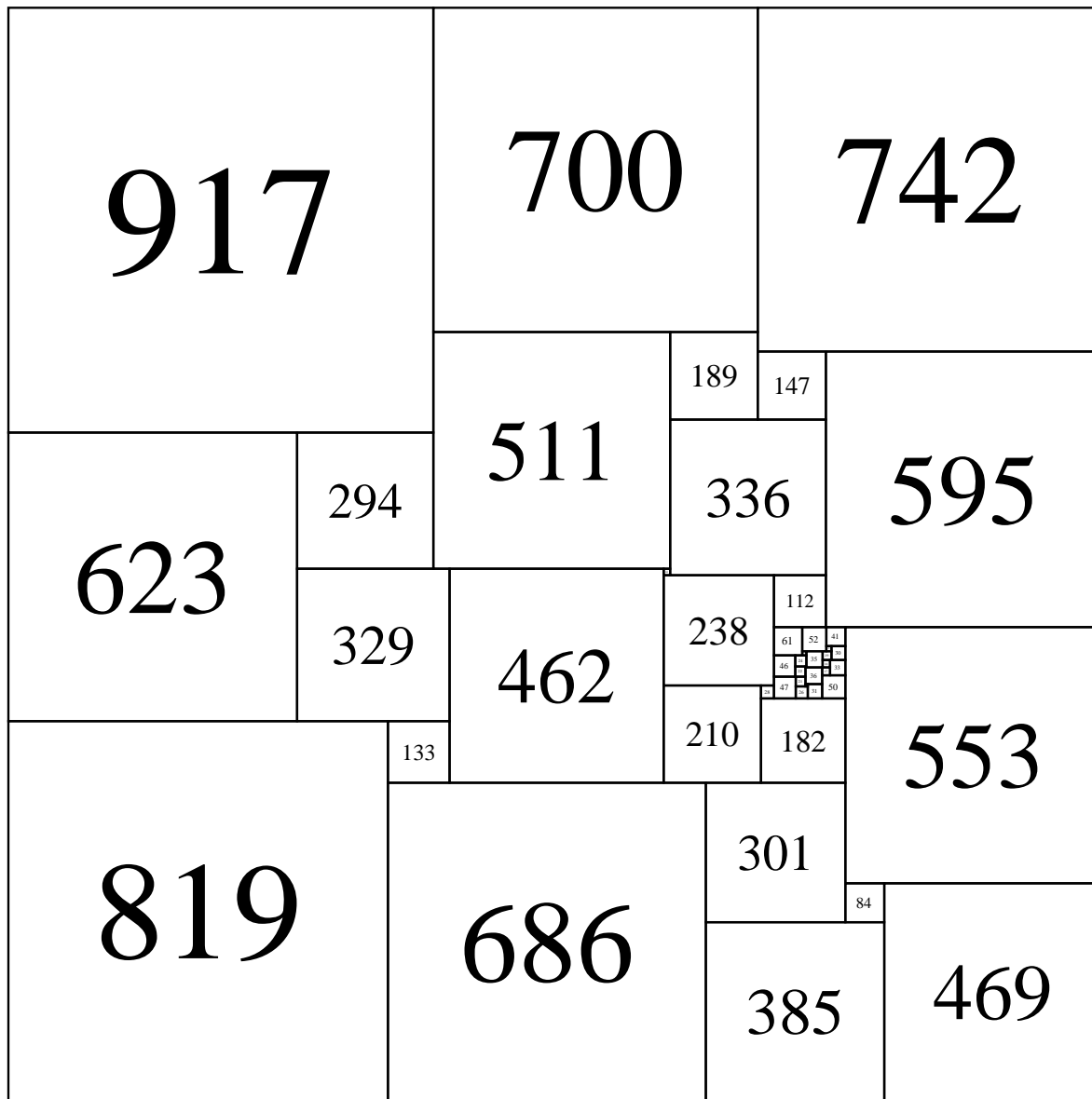
48 : 2359c (8) SEA 2012



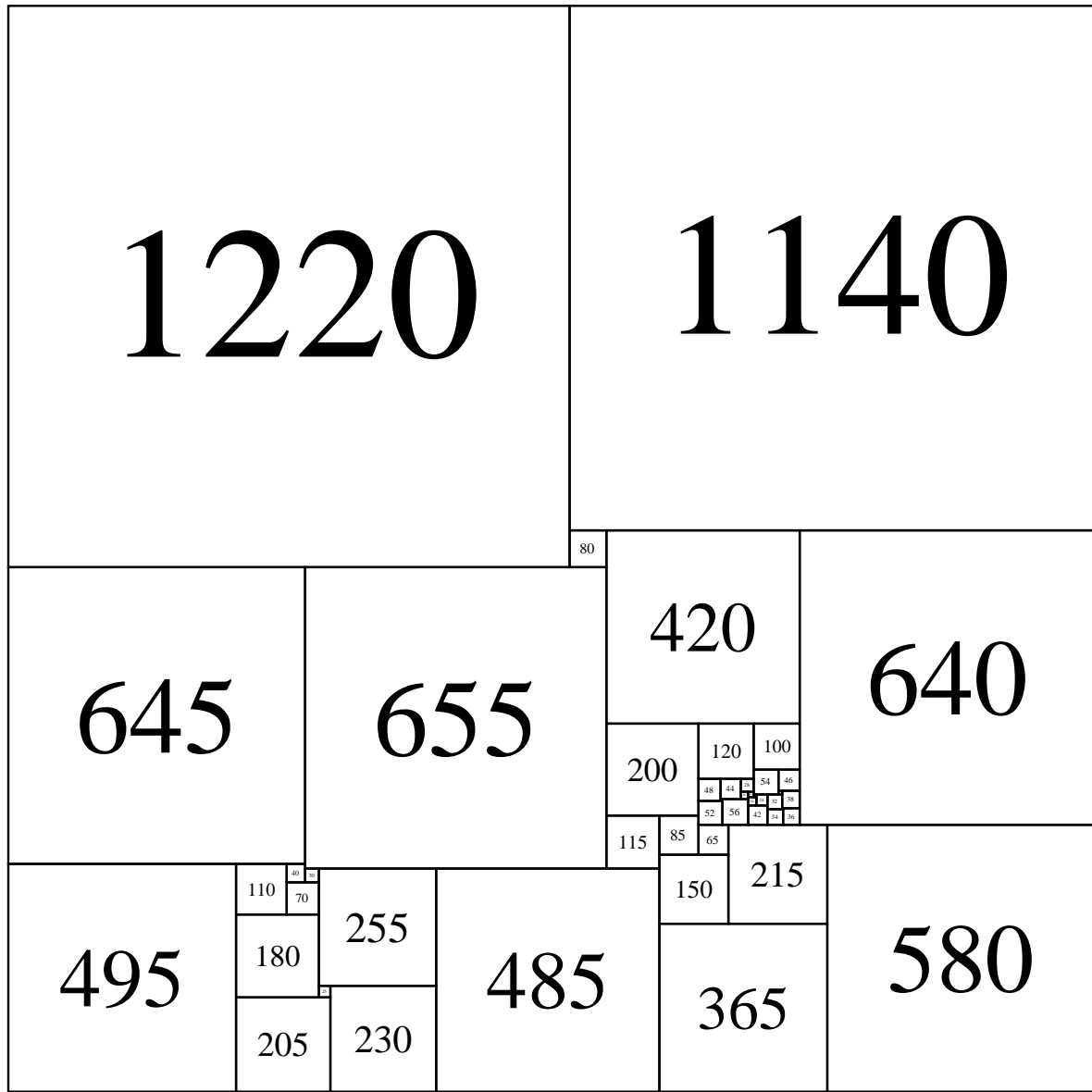
48 : 2359d (8) SEA 2012



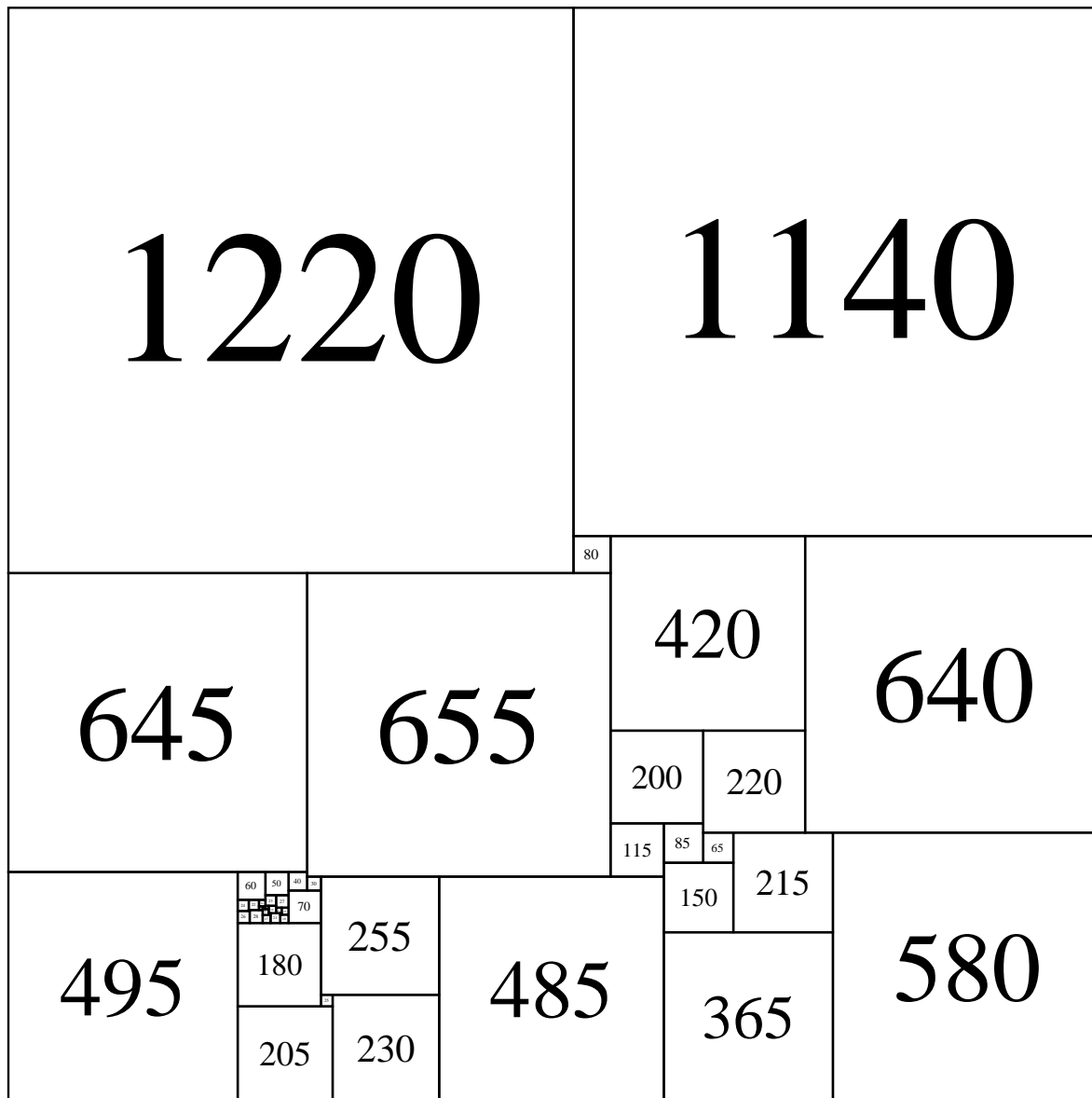
48 : 2359e (8) SEA 2012



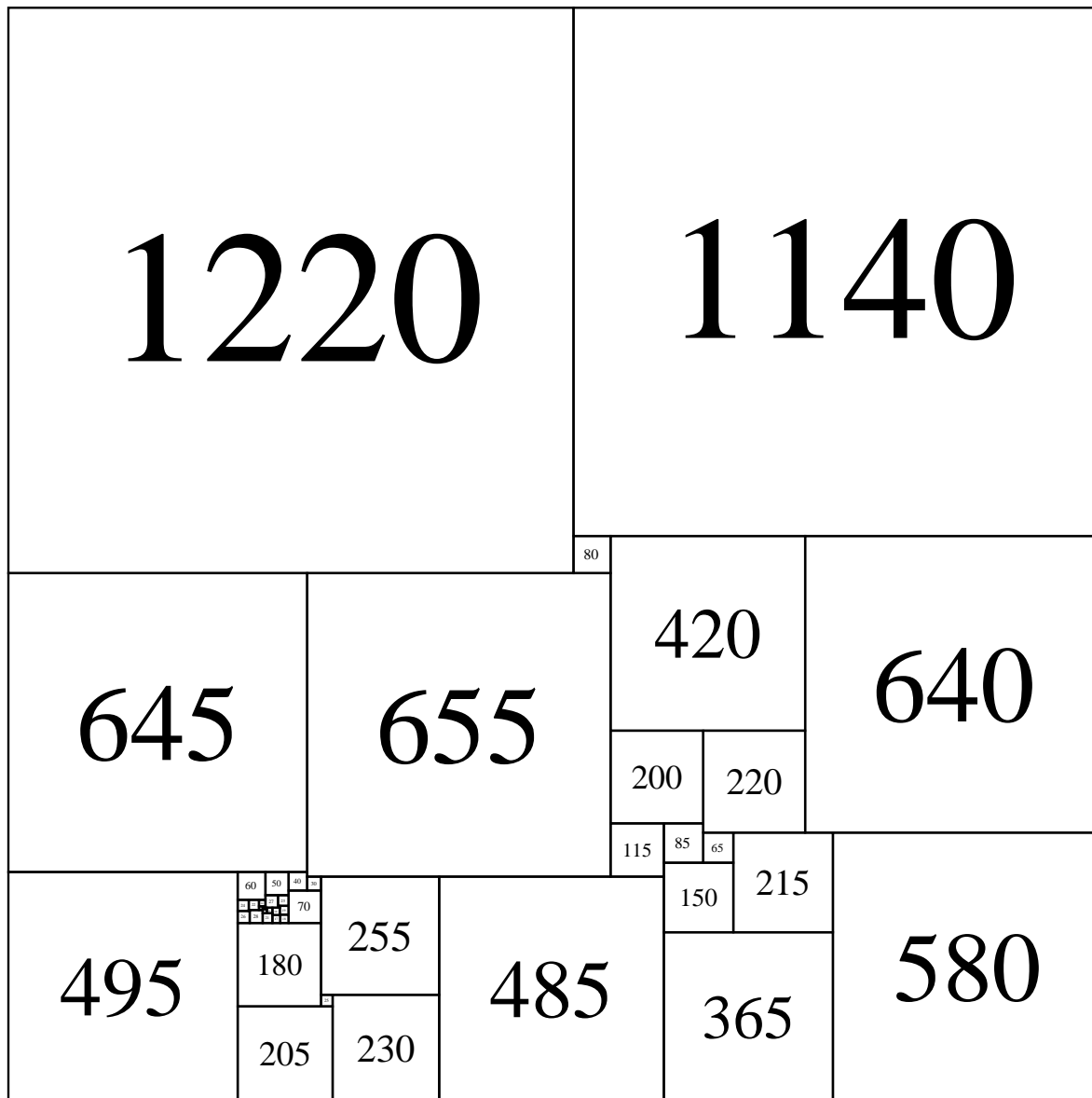
48 : 2359f (8) SEA 2012



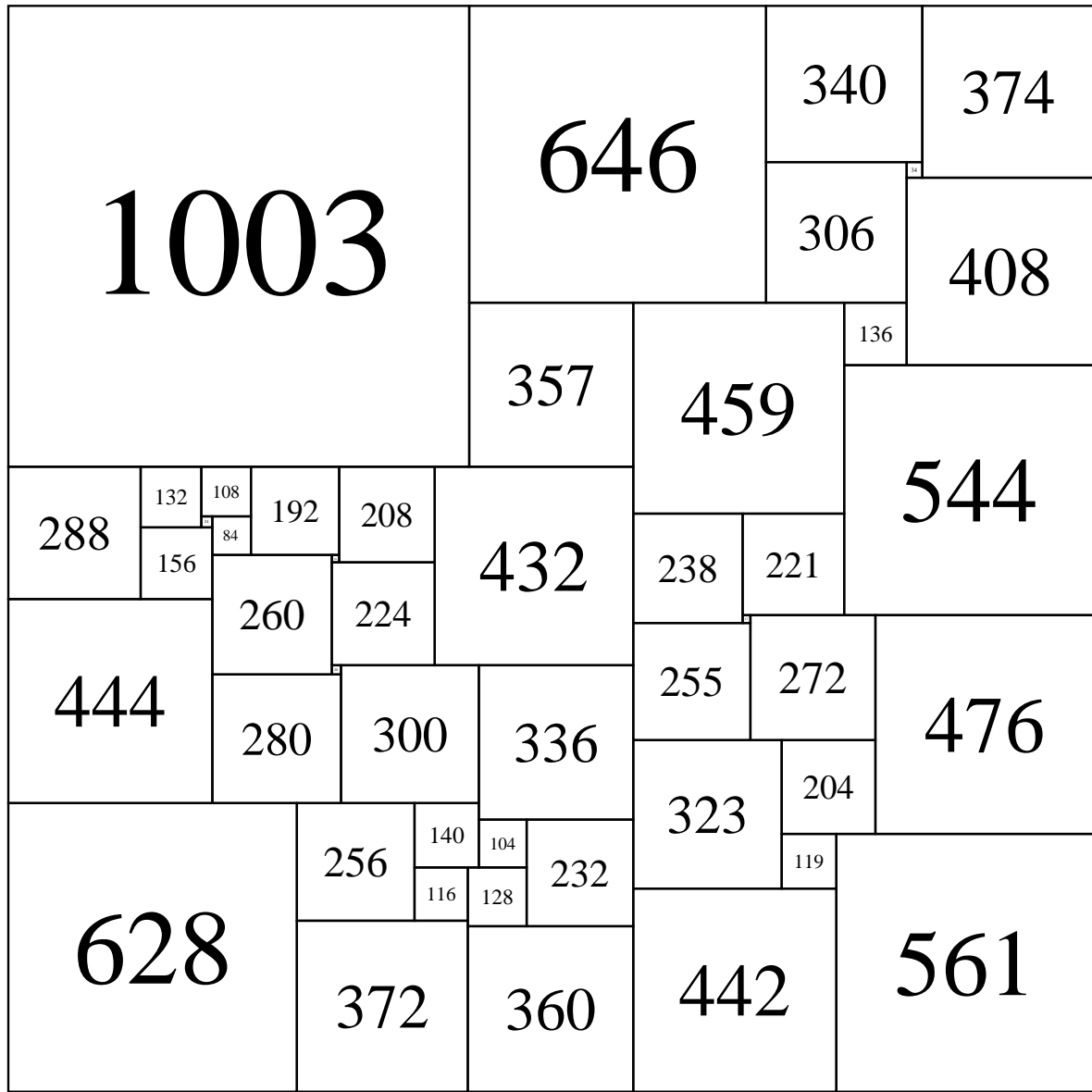
48 : 2360a (8) SEA 2012



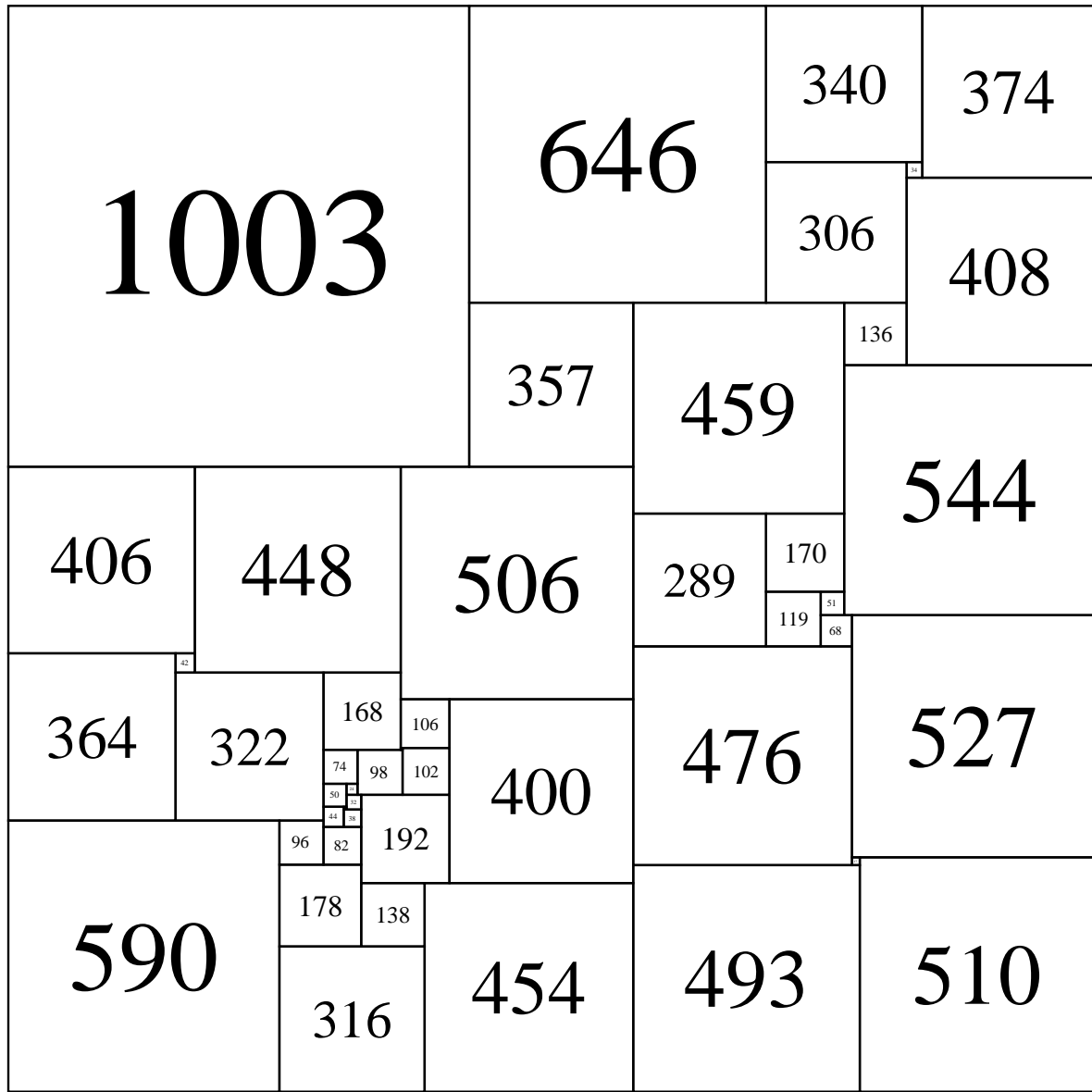
48 : 2360b (8) SEA 2012



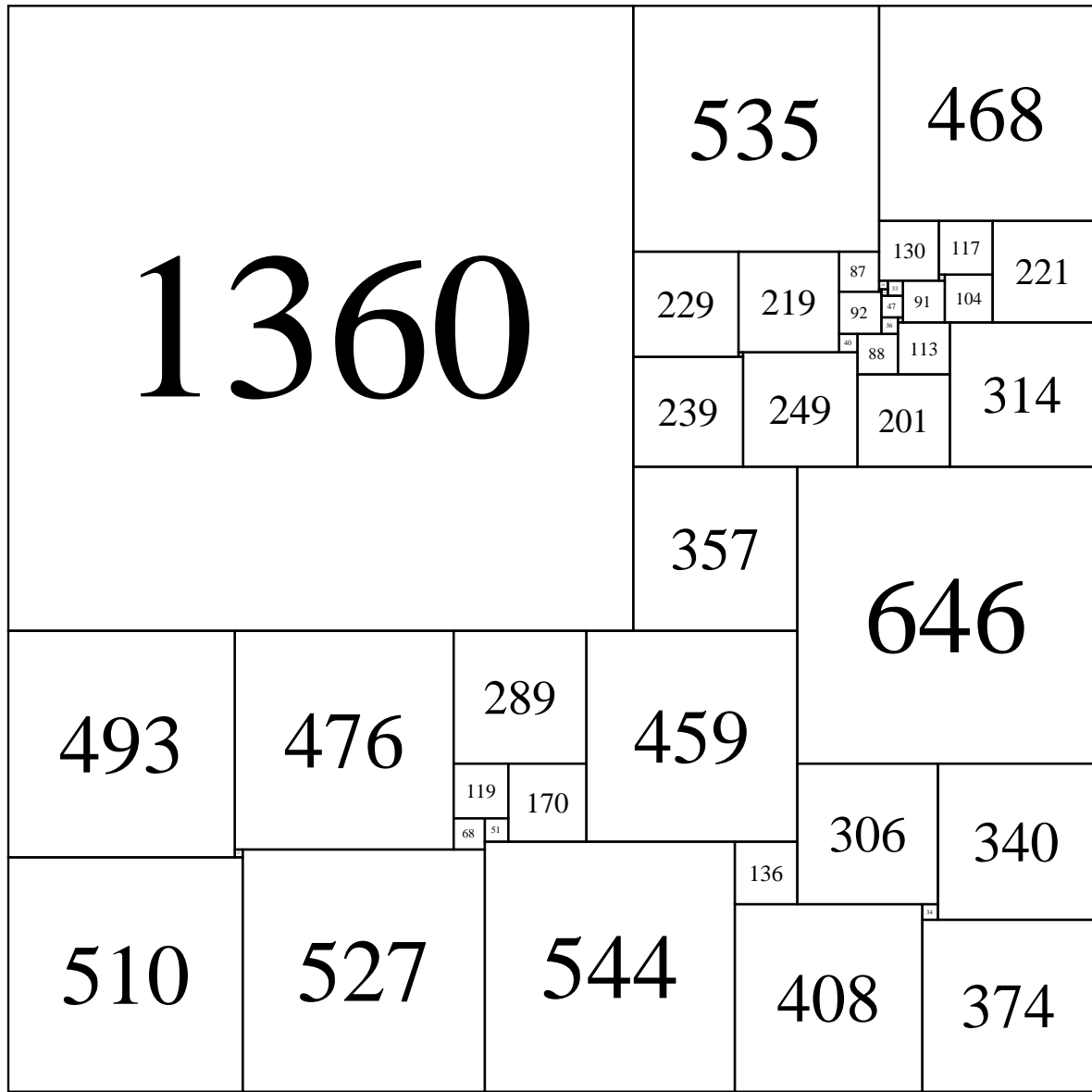
48 : 2360c (8) SEA 2012



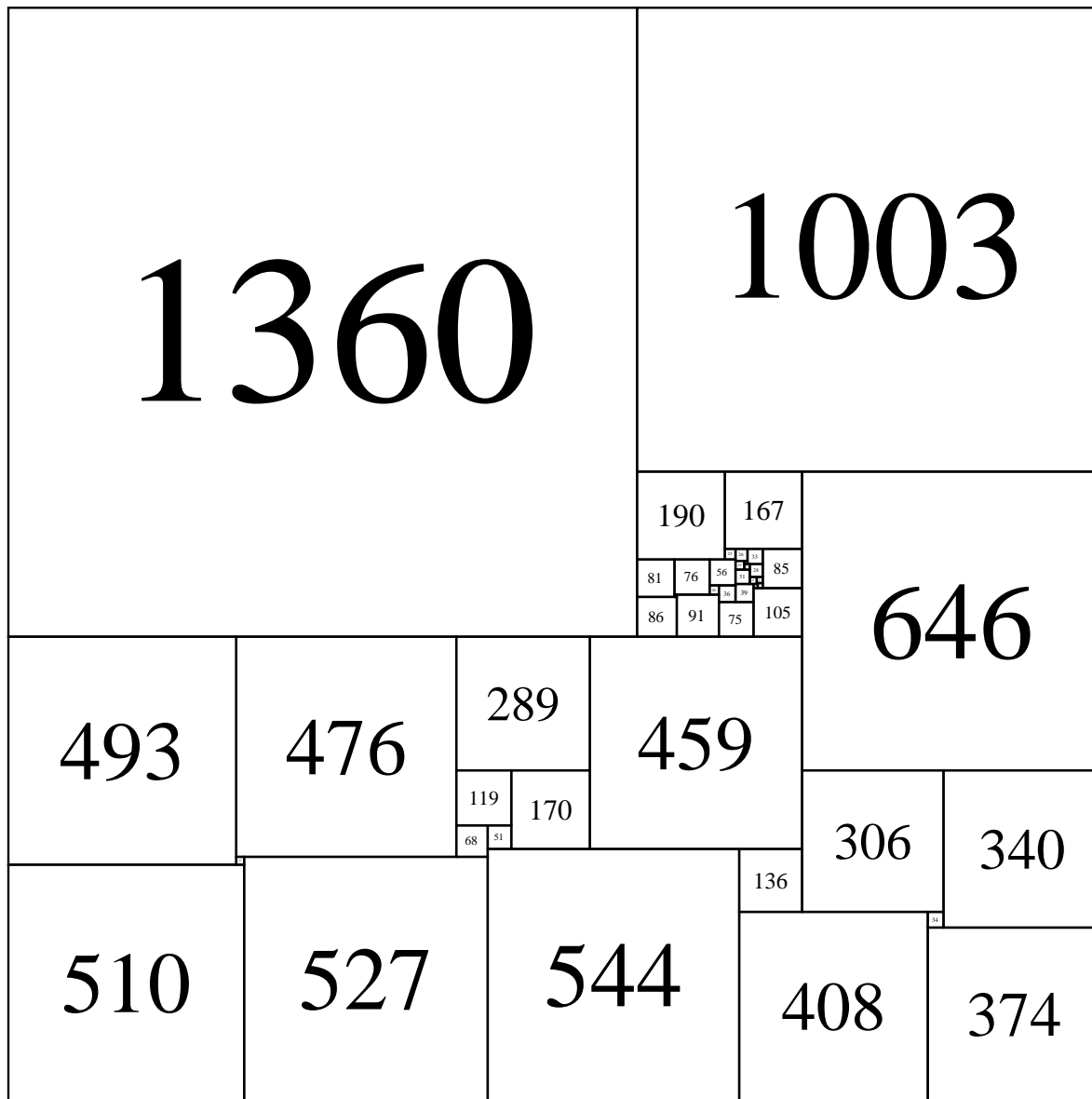
48 : 2363a (8) SEA 2012



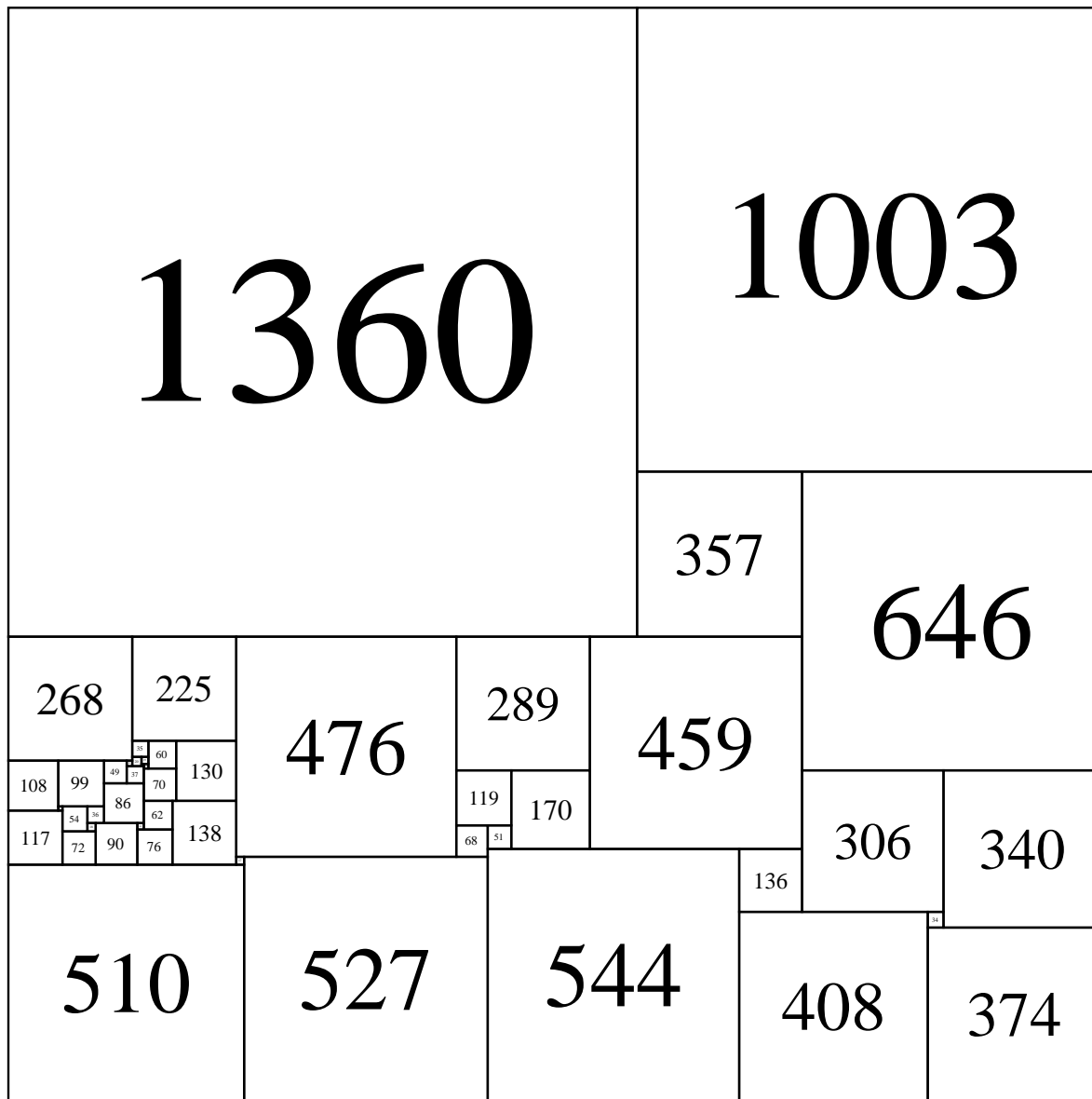
48 : 2363b (8) SEA 2012



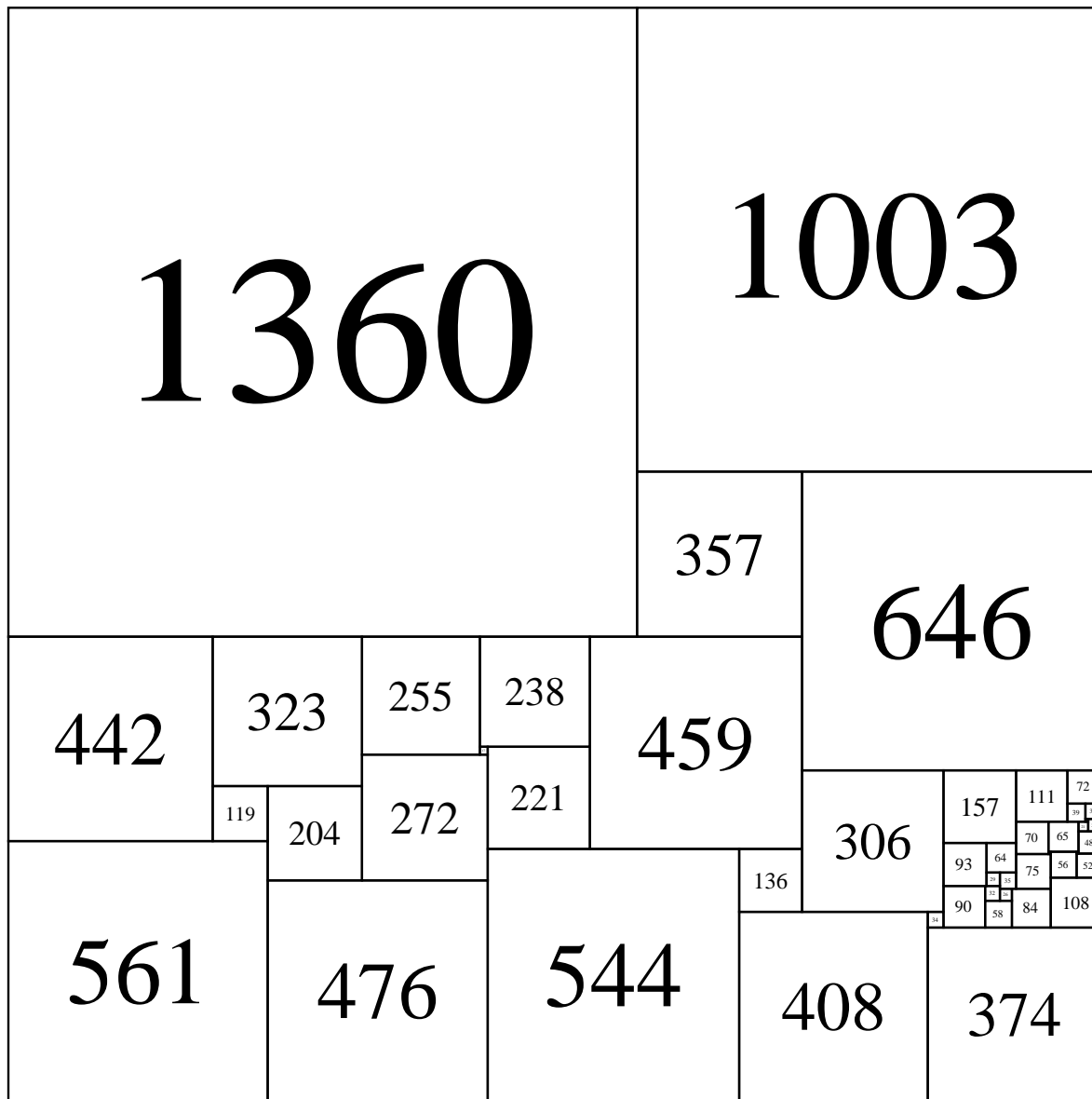
48 : 2363c (8) SEA 2012



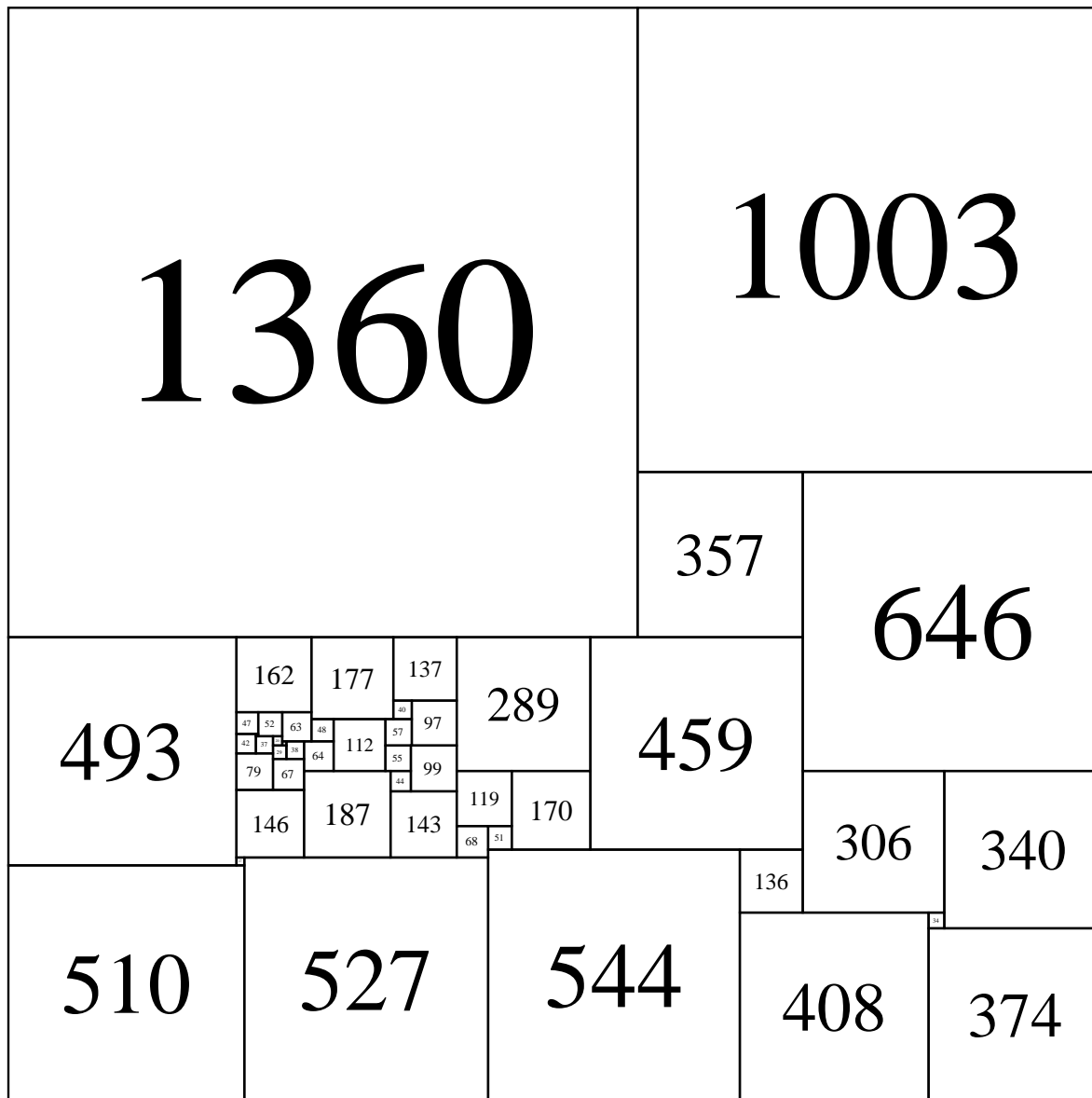
48 : 2363d (8) SEA 2012



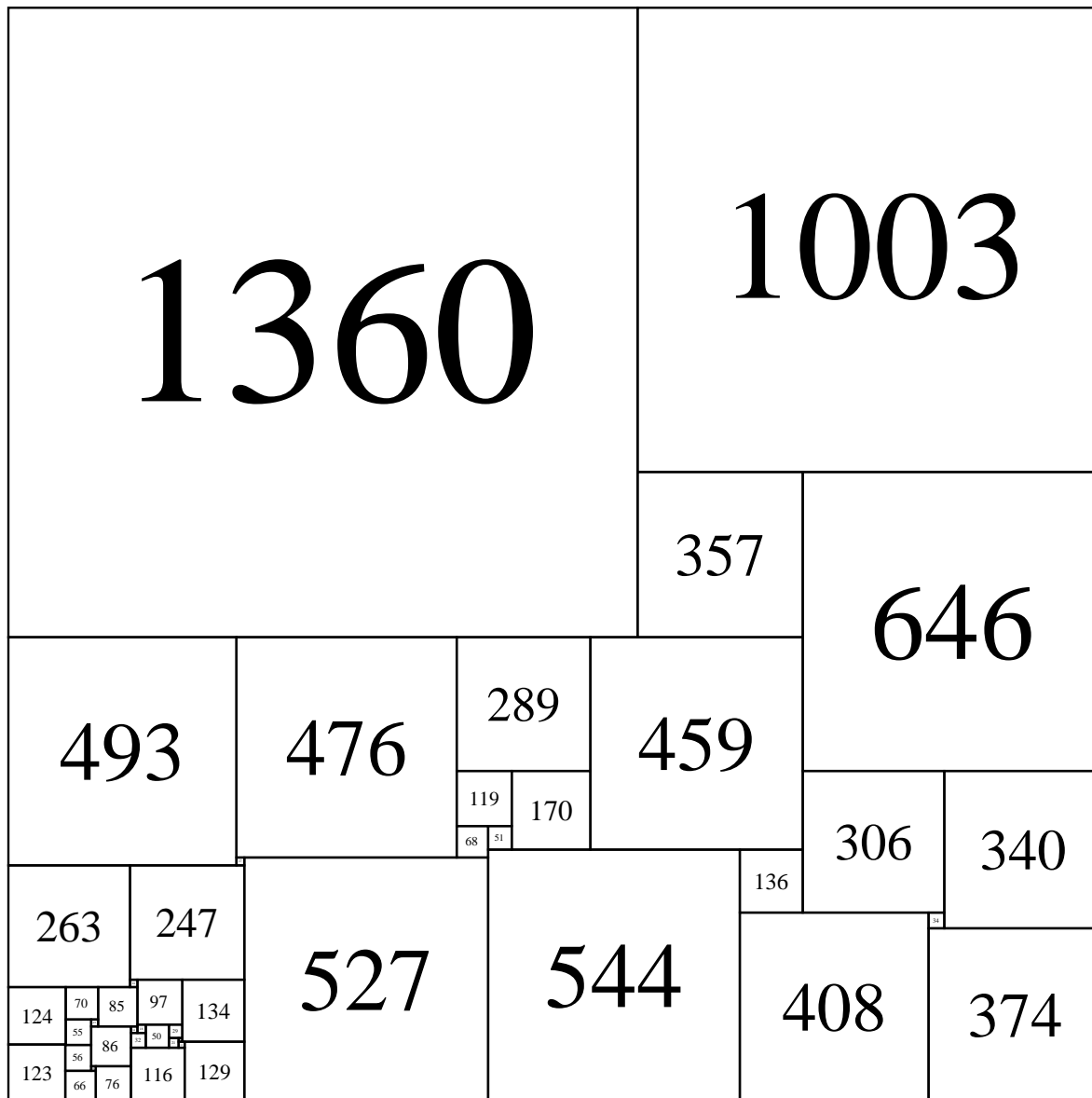
48 : 2363e (8) SEA 2012



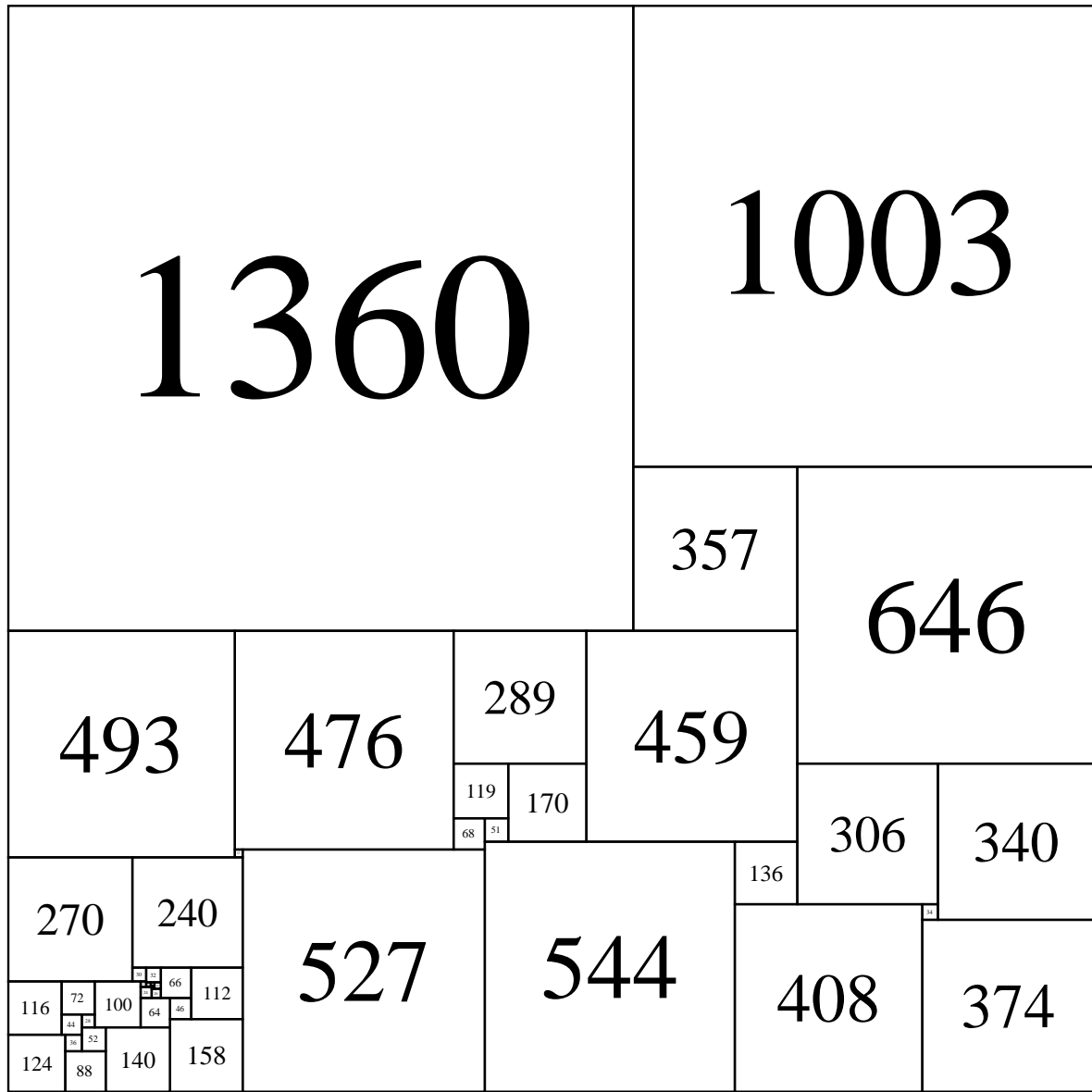
48 : 2363f (8) SEA 2012



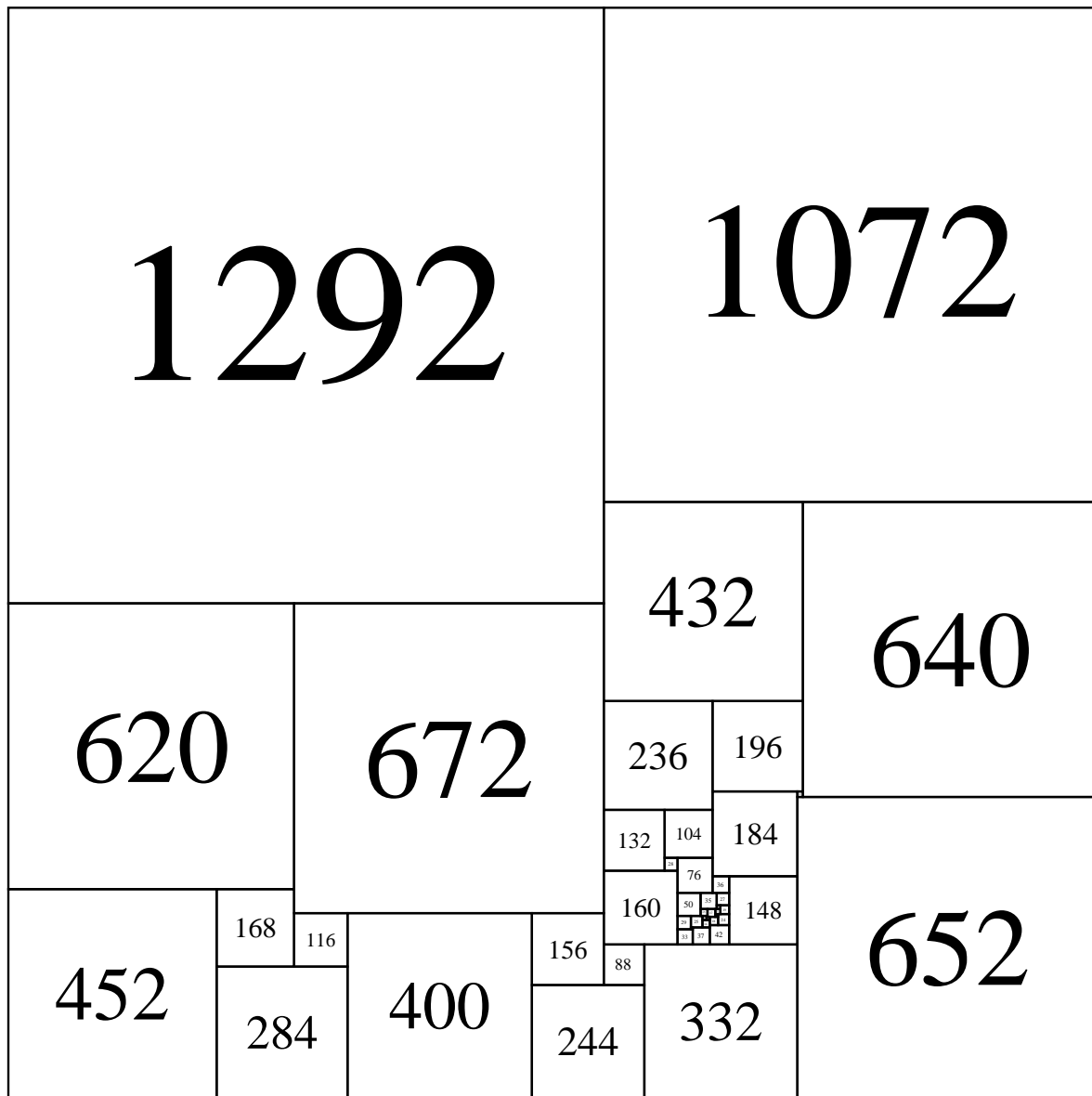
48 : 2363g (8) SEA 2012



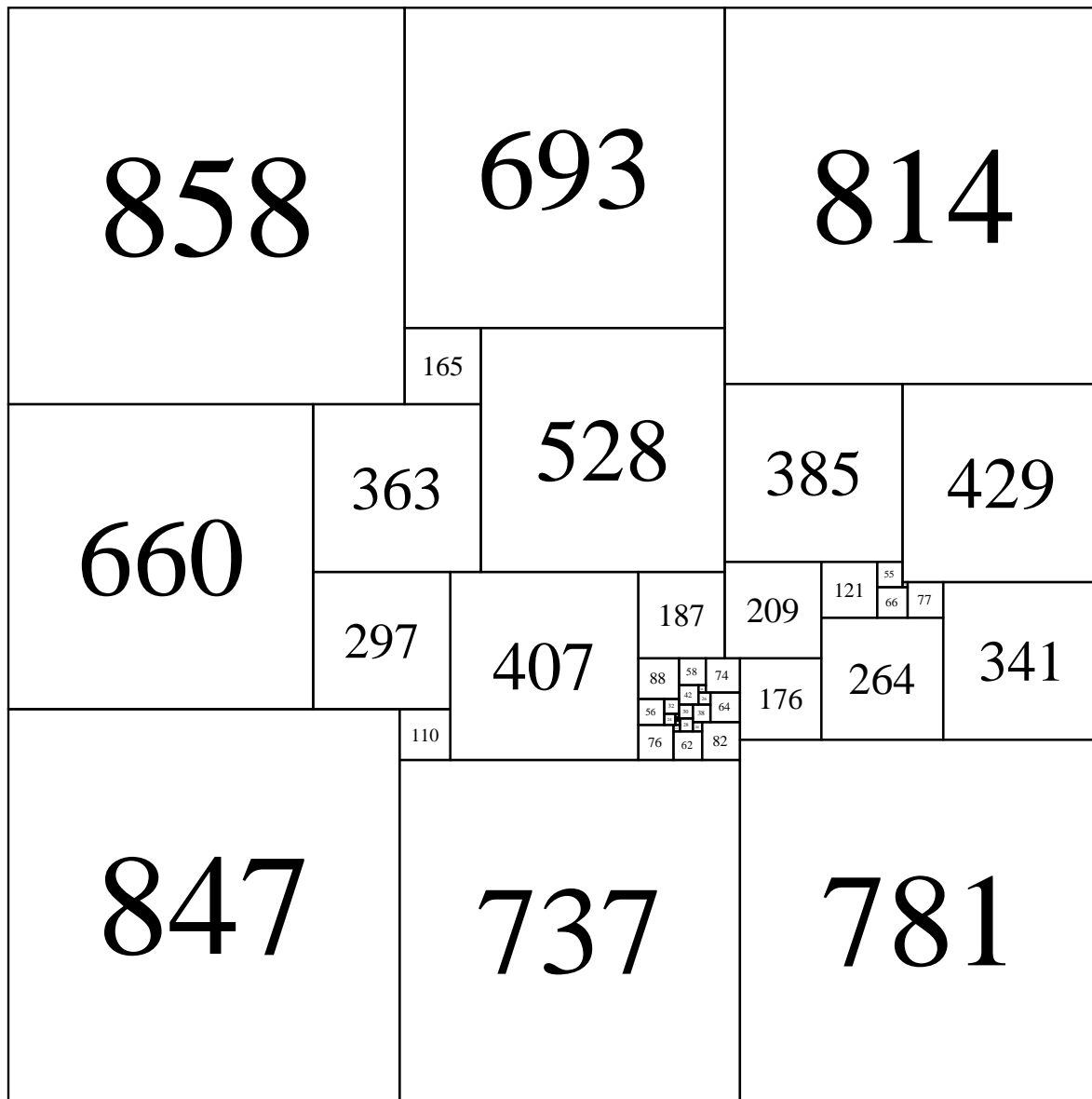
48 : 2363h (8) SEA 2012



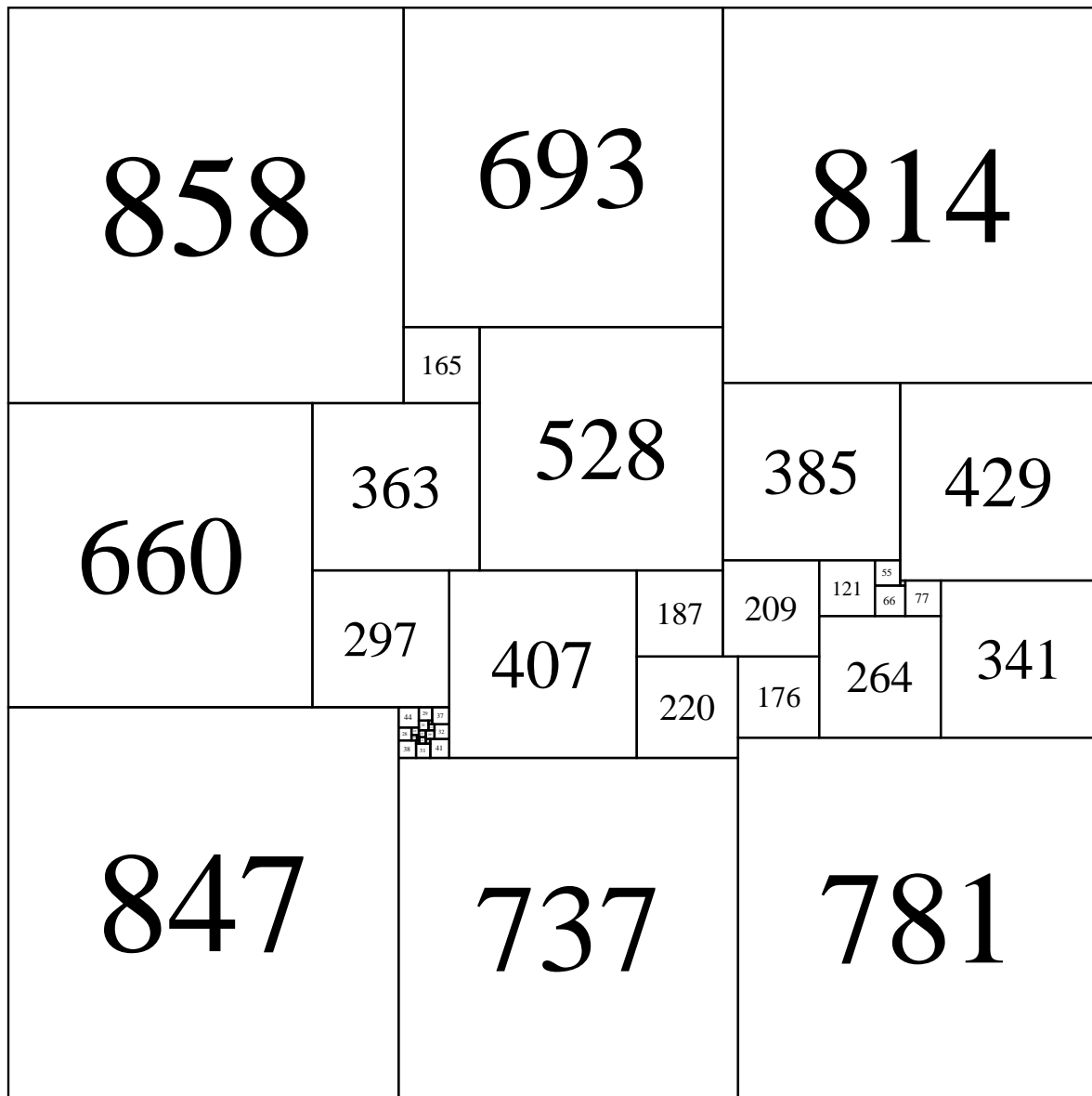
48 : 2363i (8) SEA 2012



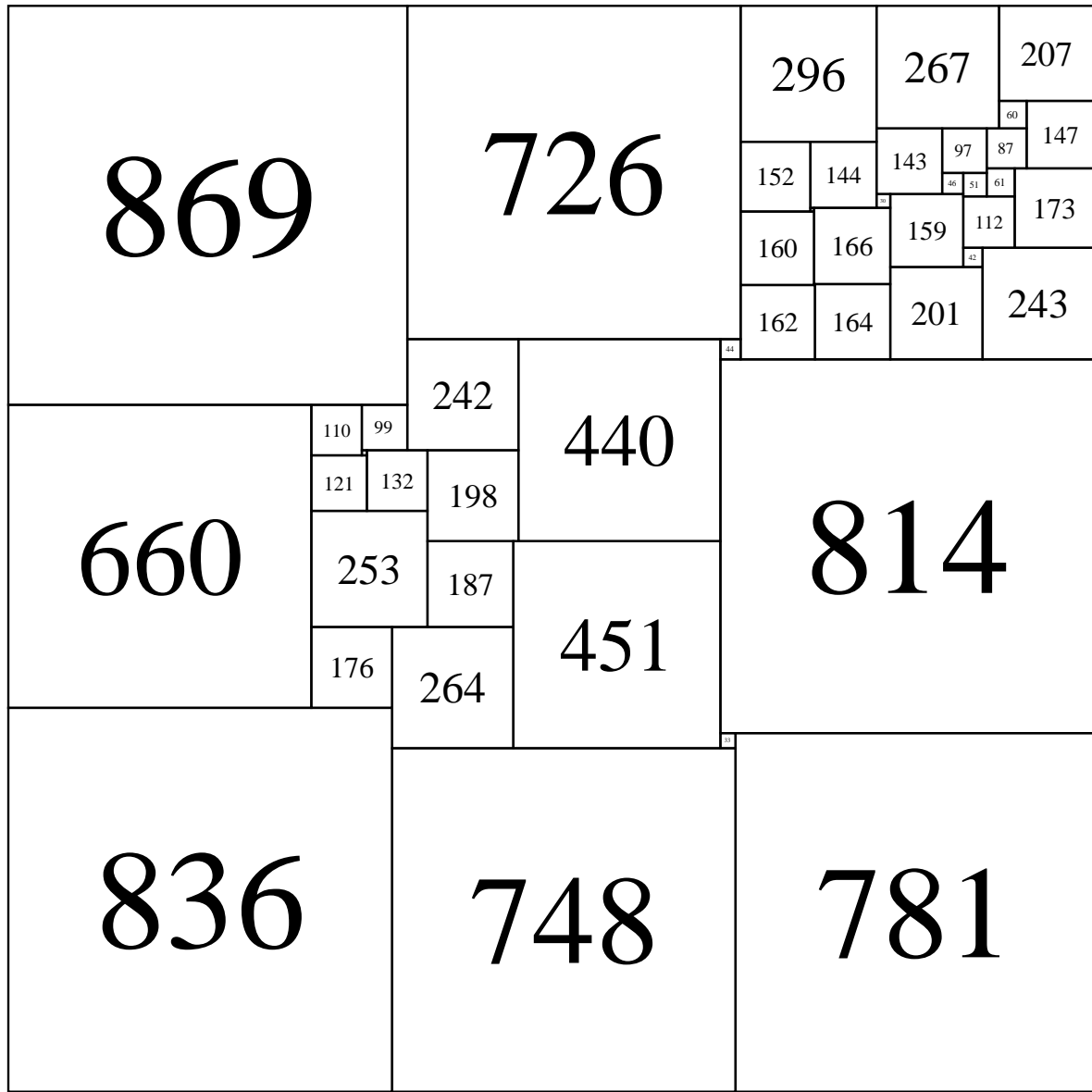
48 : 2364a (8) SEA 2012



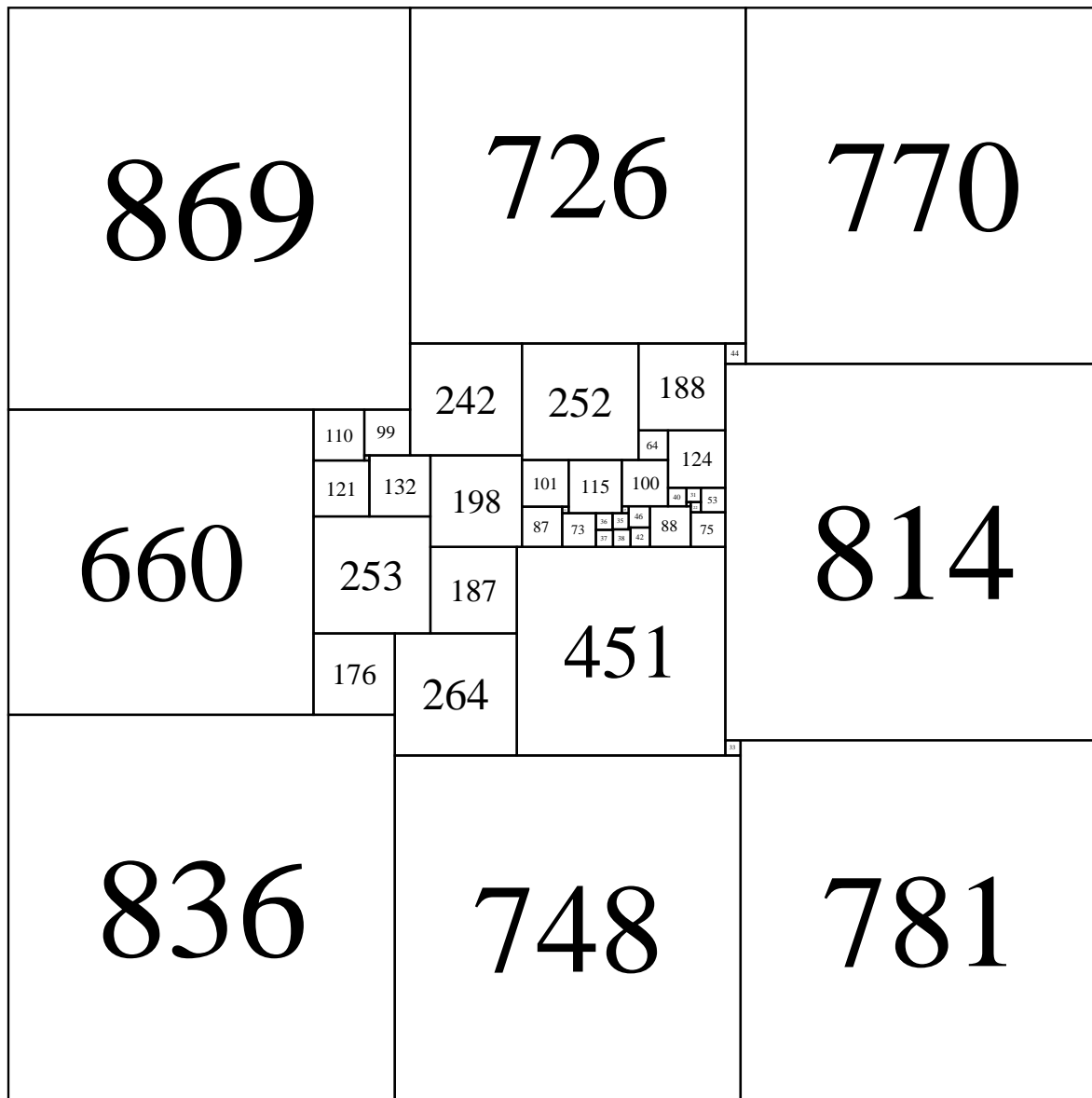
48 : 2365a (8) SEA 2012



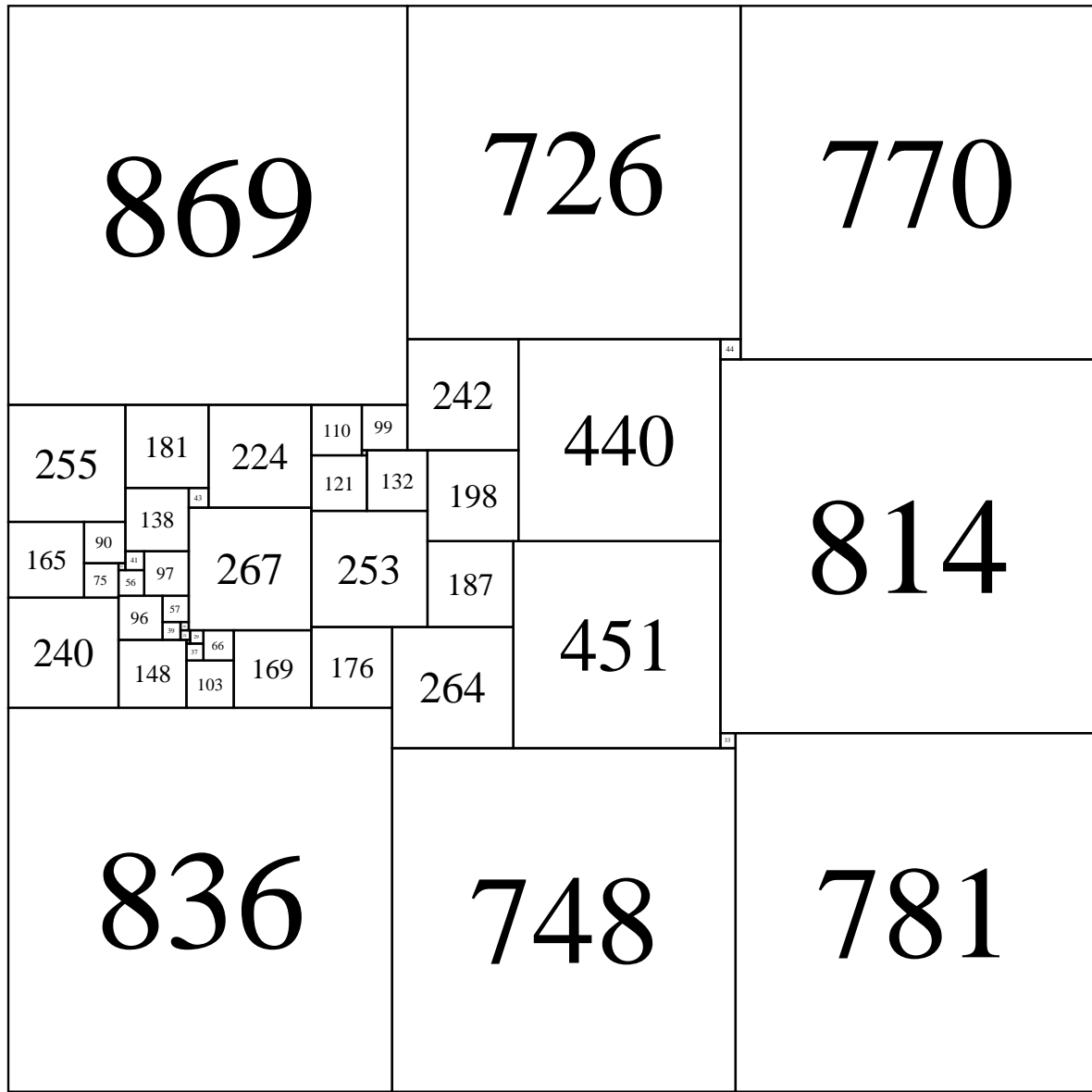
48 : 2365b (8) SEA 2012



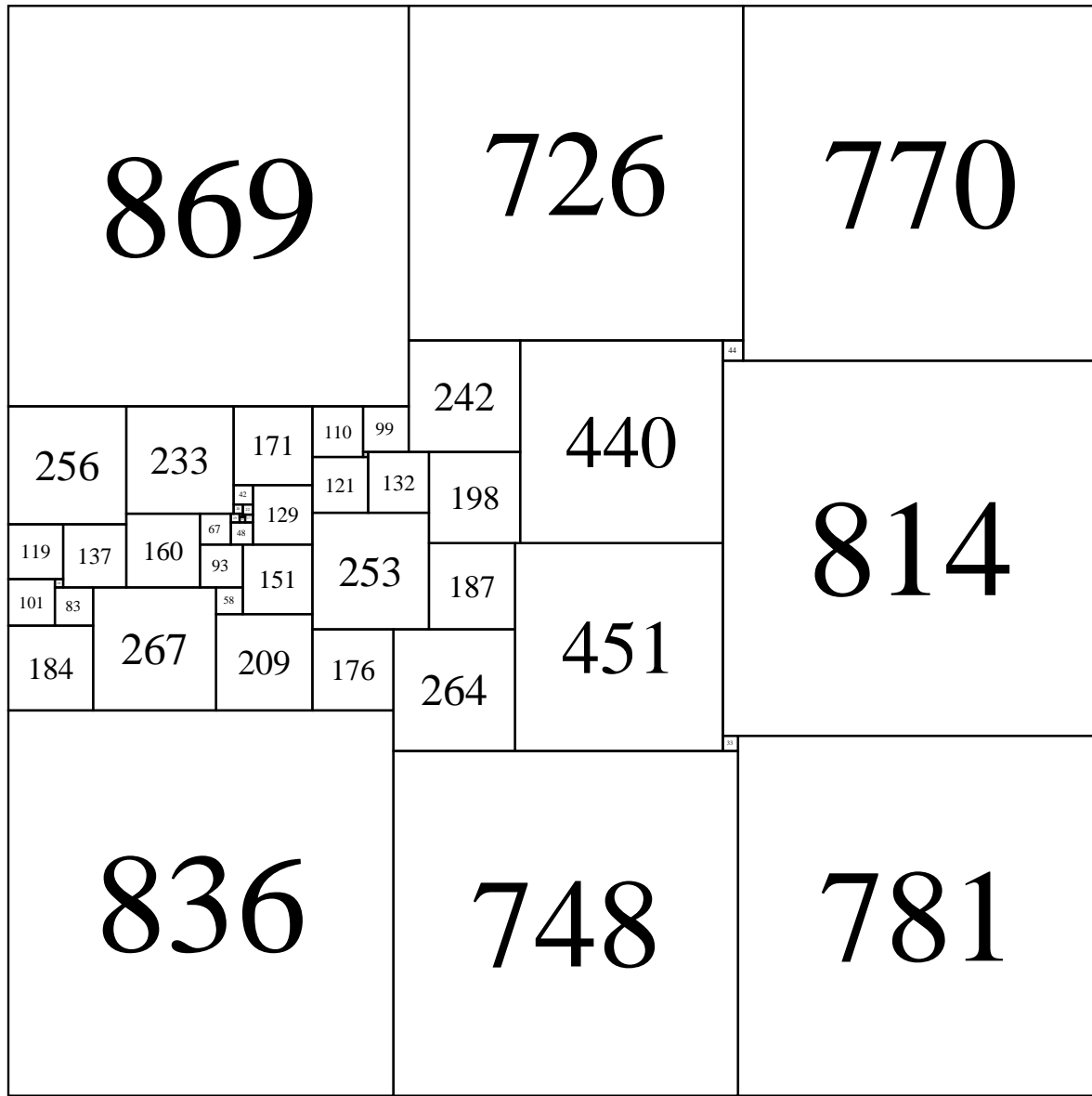
48 : 2365c (8) SEA 2012



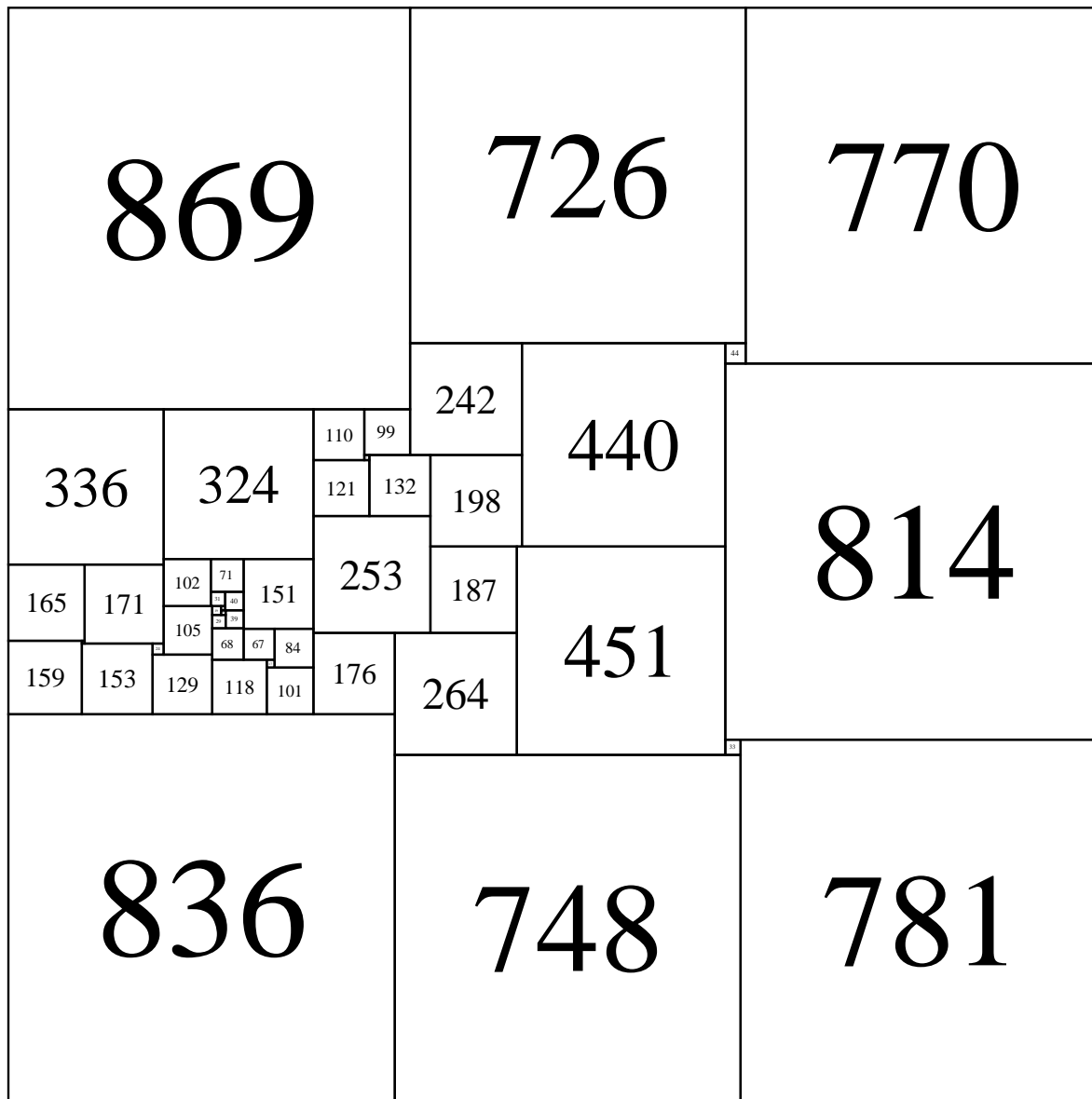
48 : 2365d (8) SEA 2012



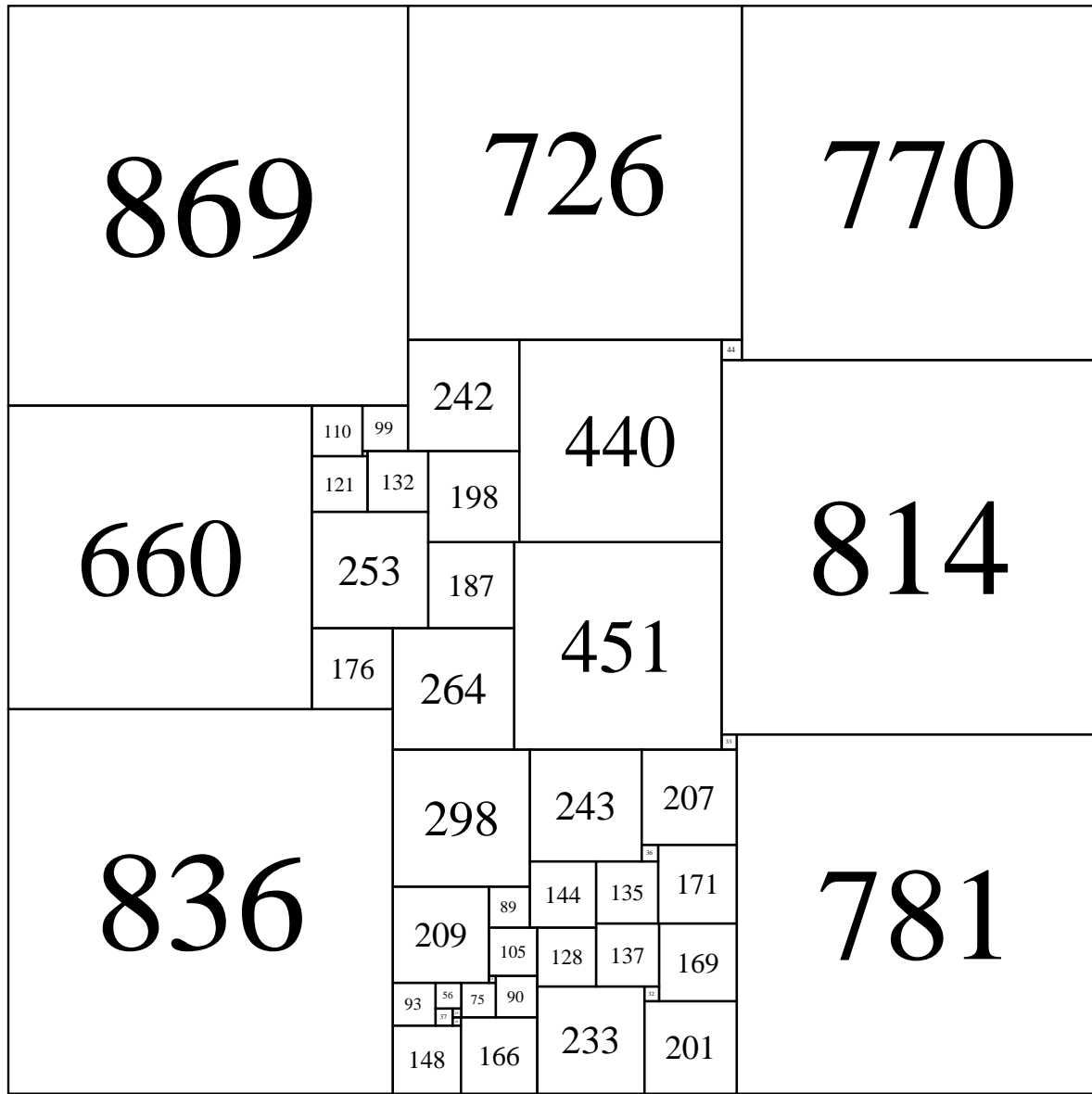
48 : 2365e (8) SEA 2012



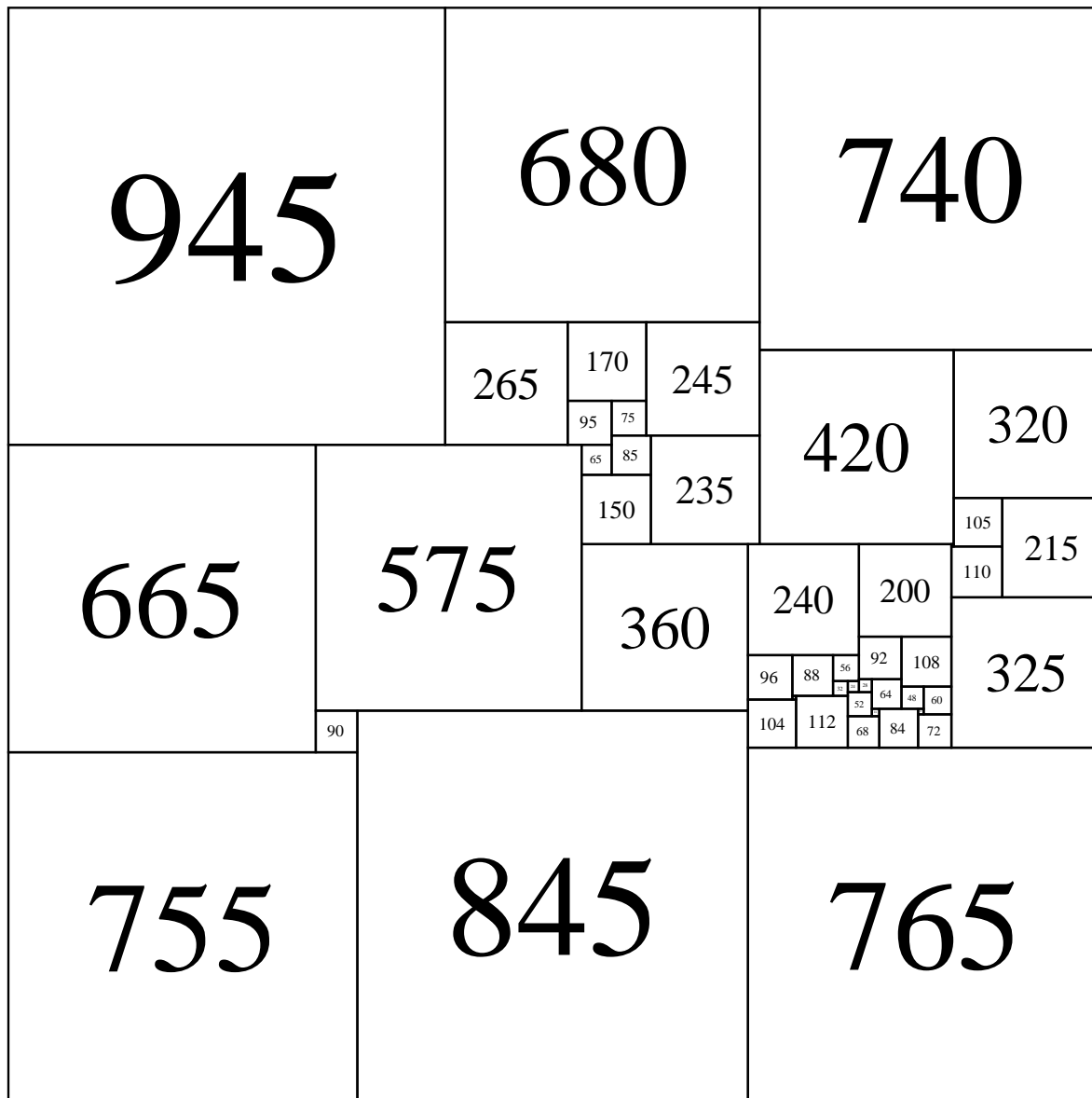
48 : 2365f (8) SEA 2012



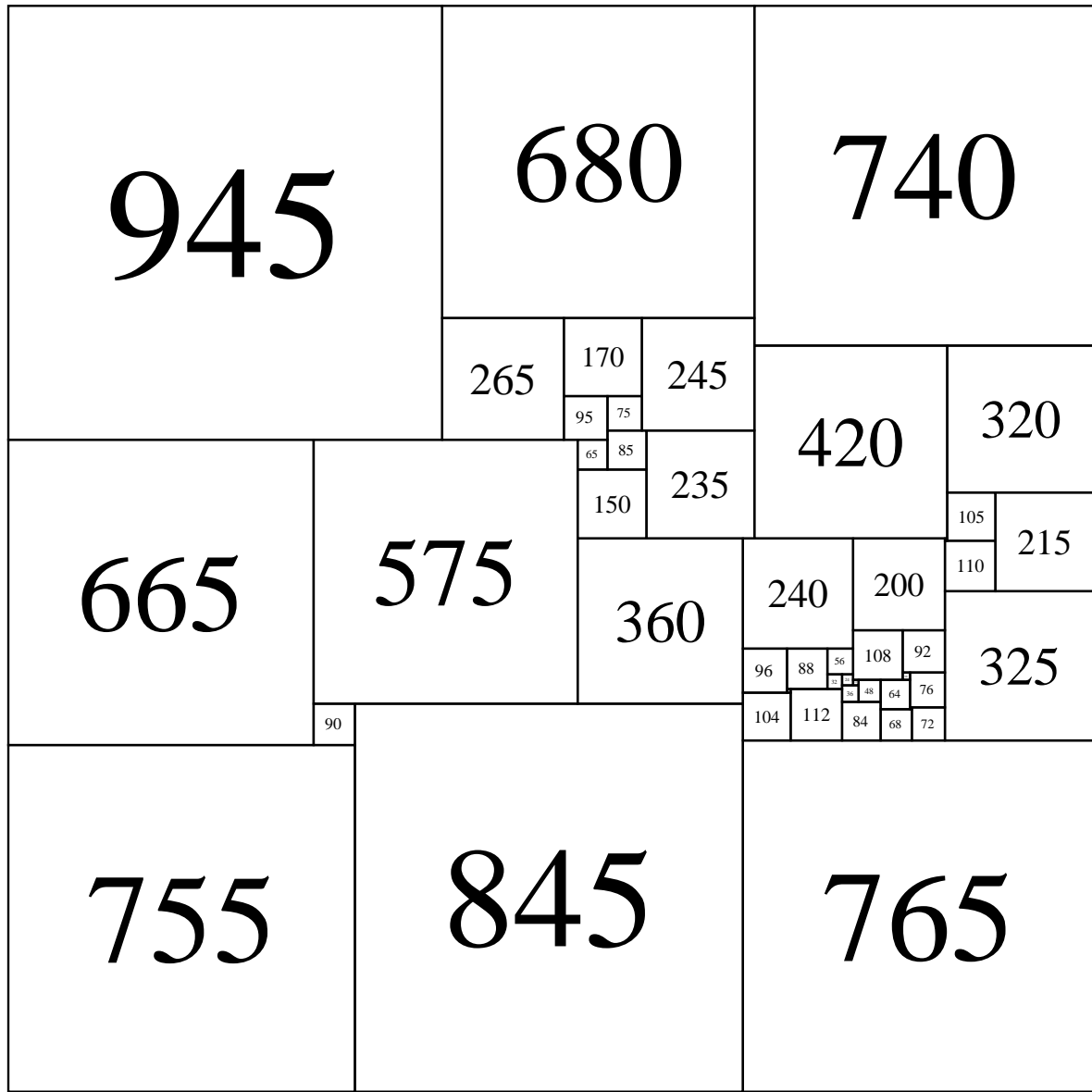
48 : 2365g (8) SEA 2012



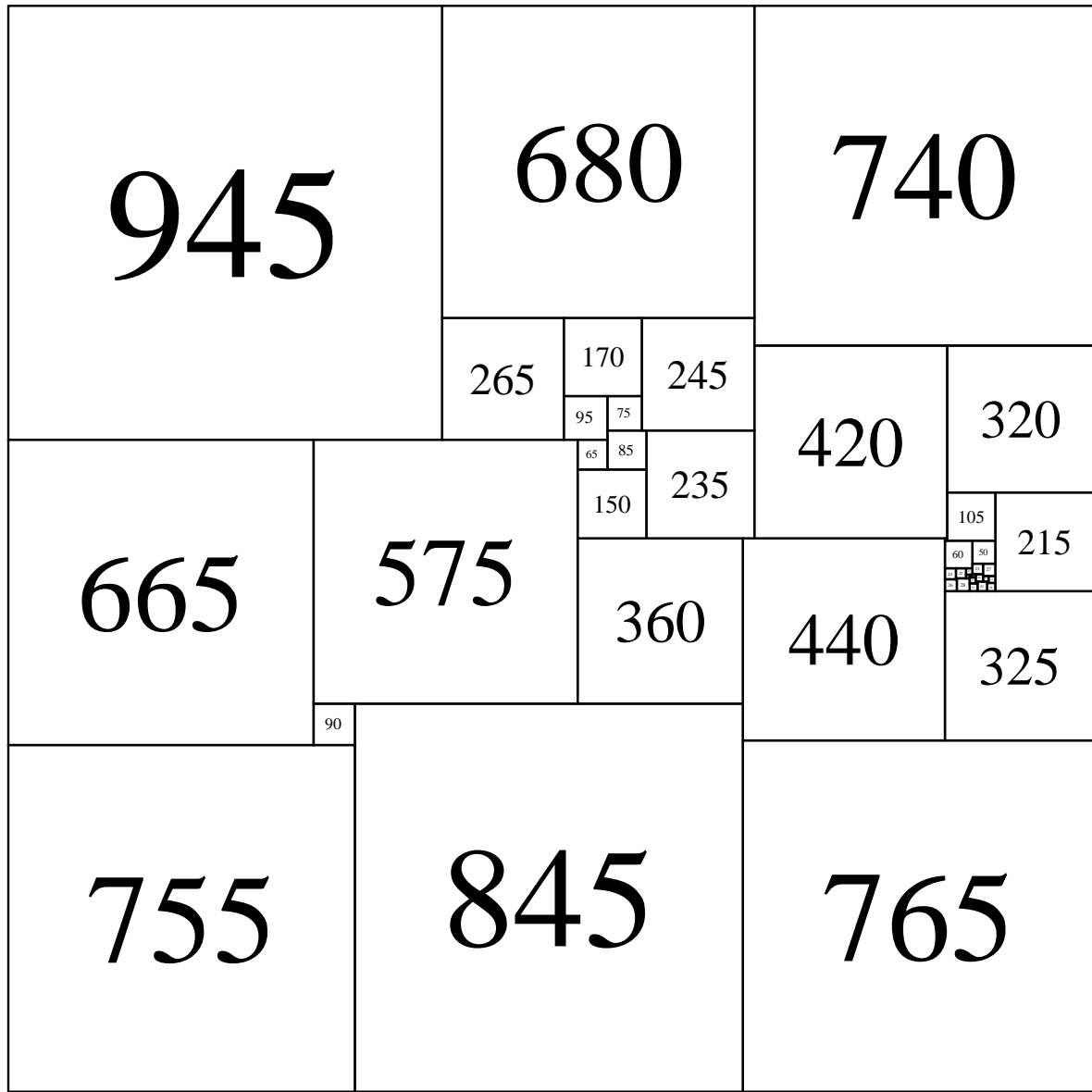
48 : 2365h (8) SEA 2012



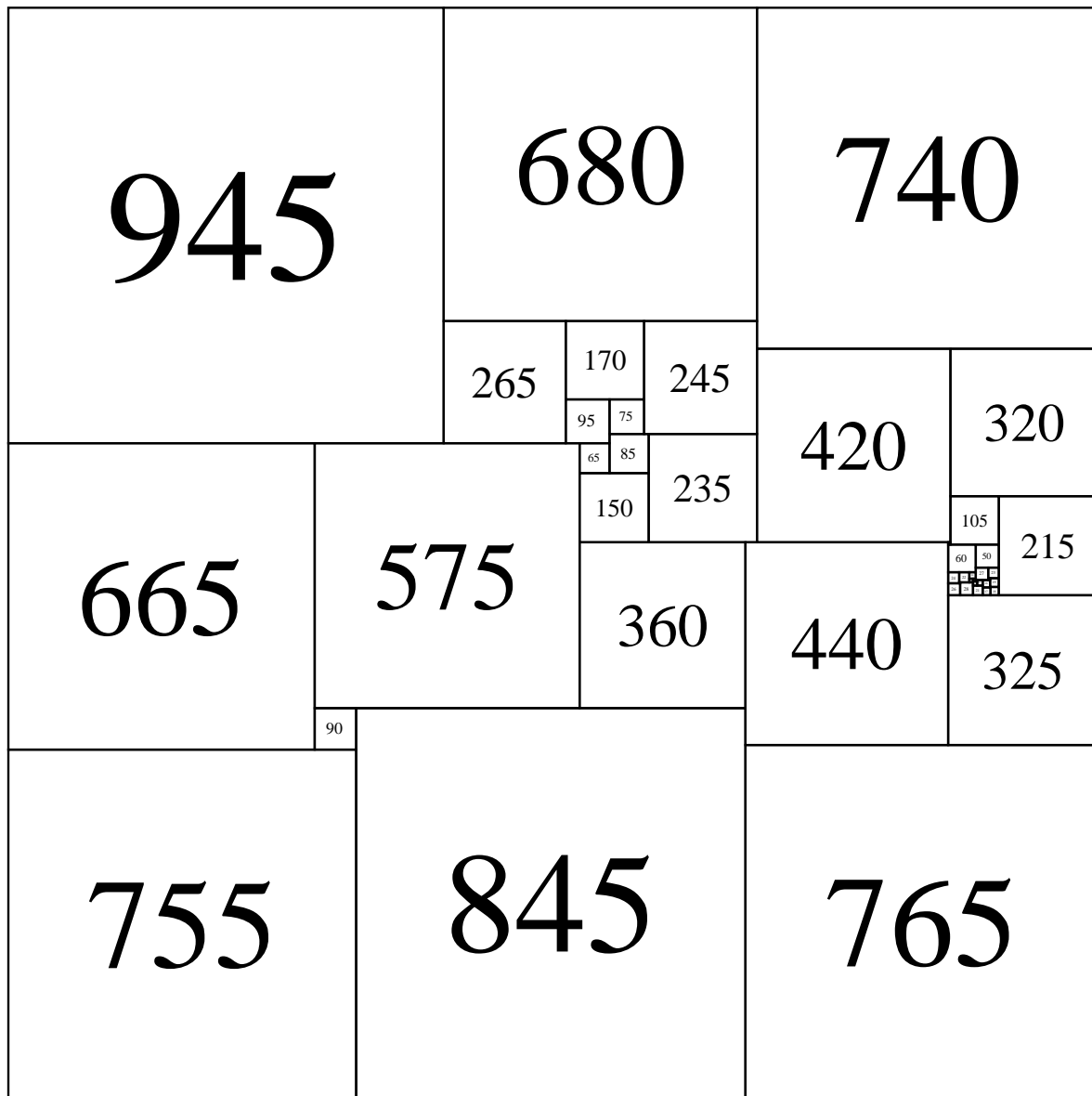
48 : 2365i (8) SEA 2012



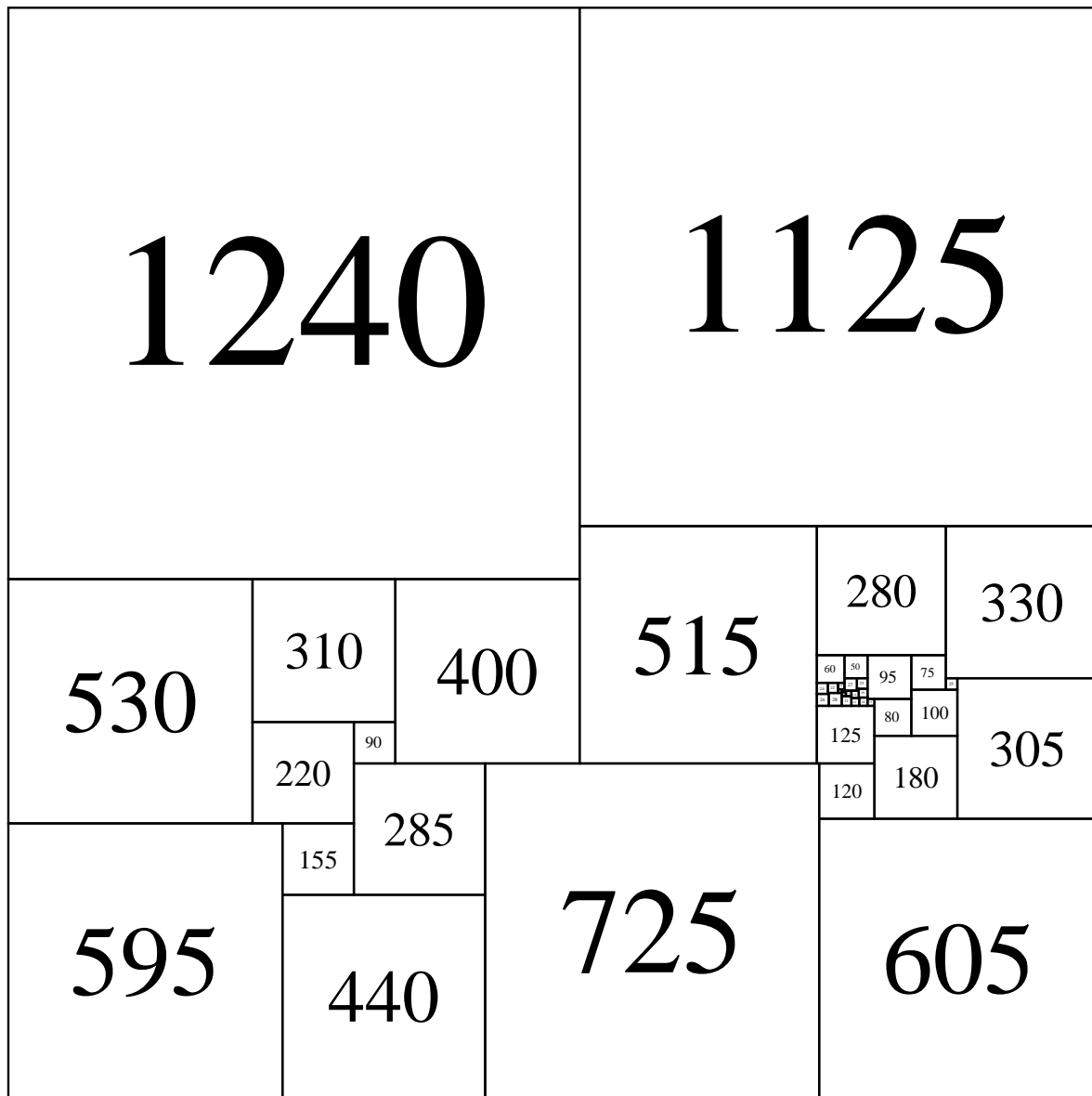
48 : 2365j (8) SEA 2012



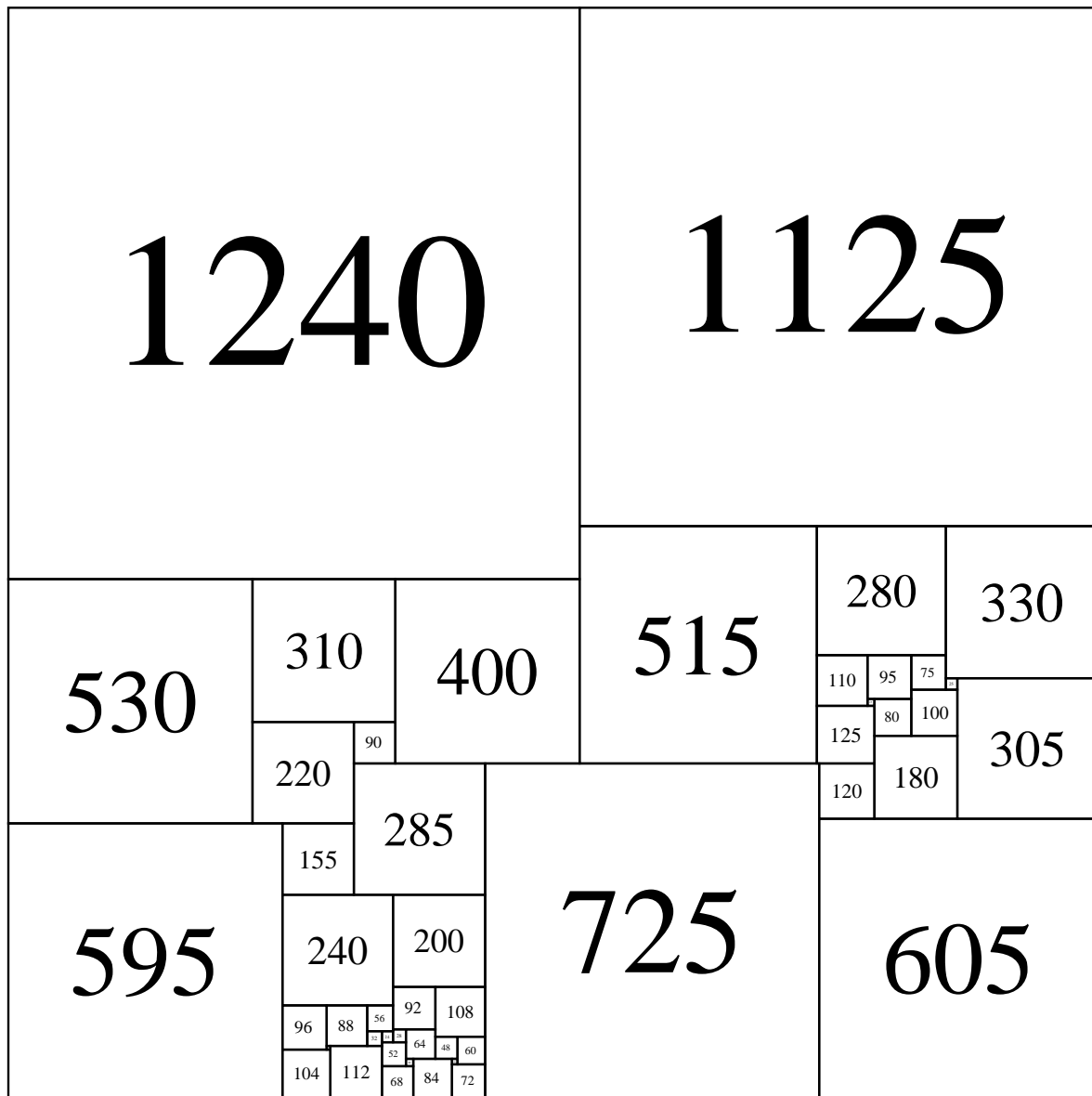
48 : 2365k (8) SEA 2012



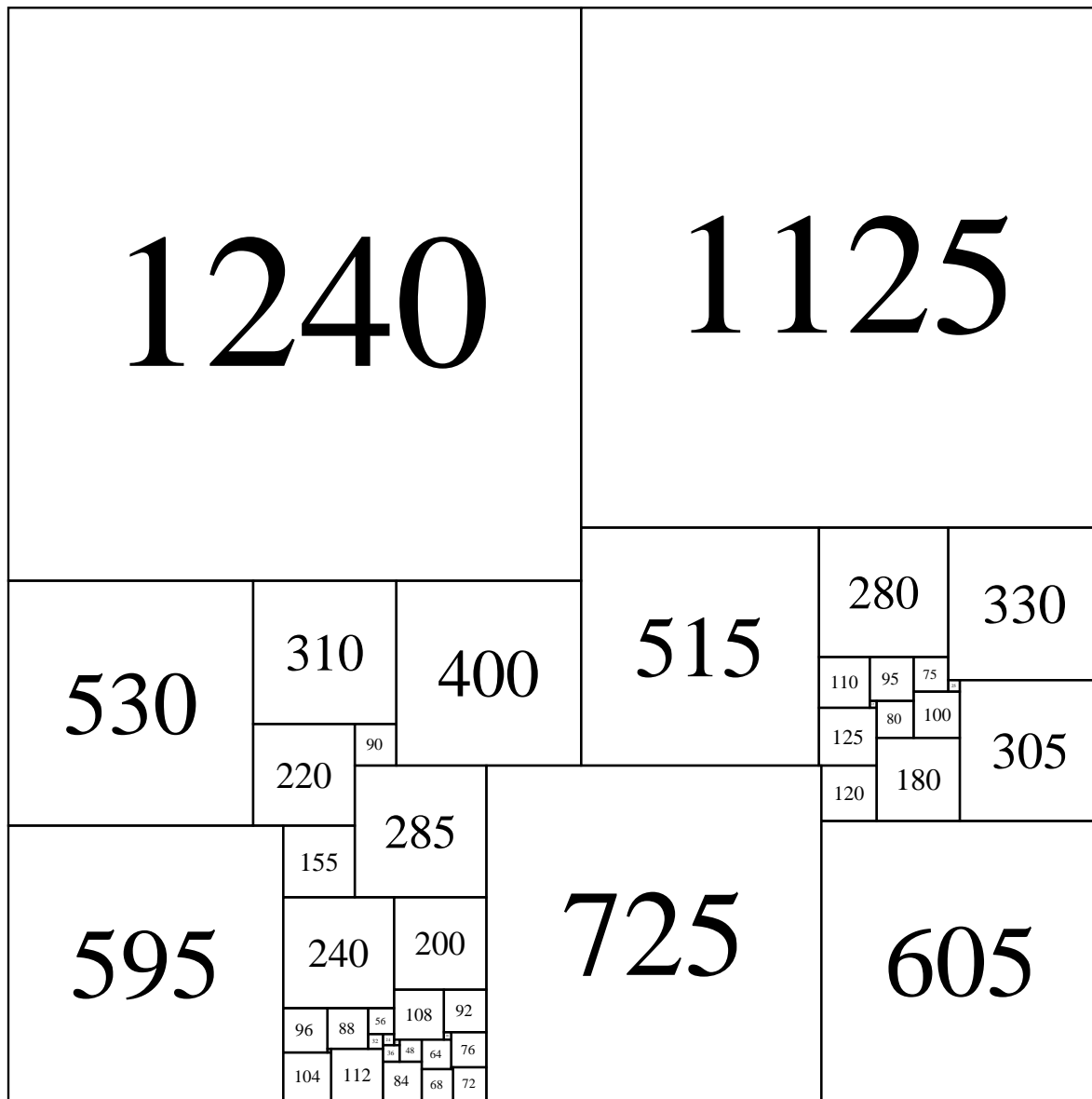
48 : 23651 (8) SEA 2012



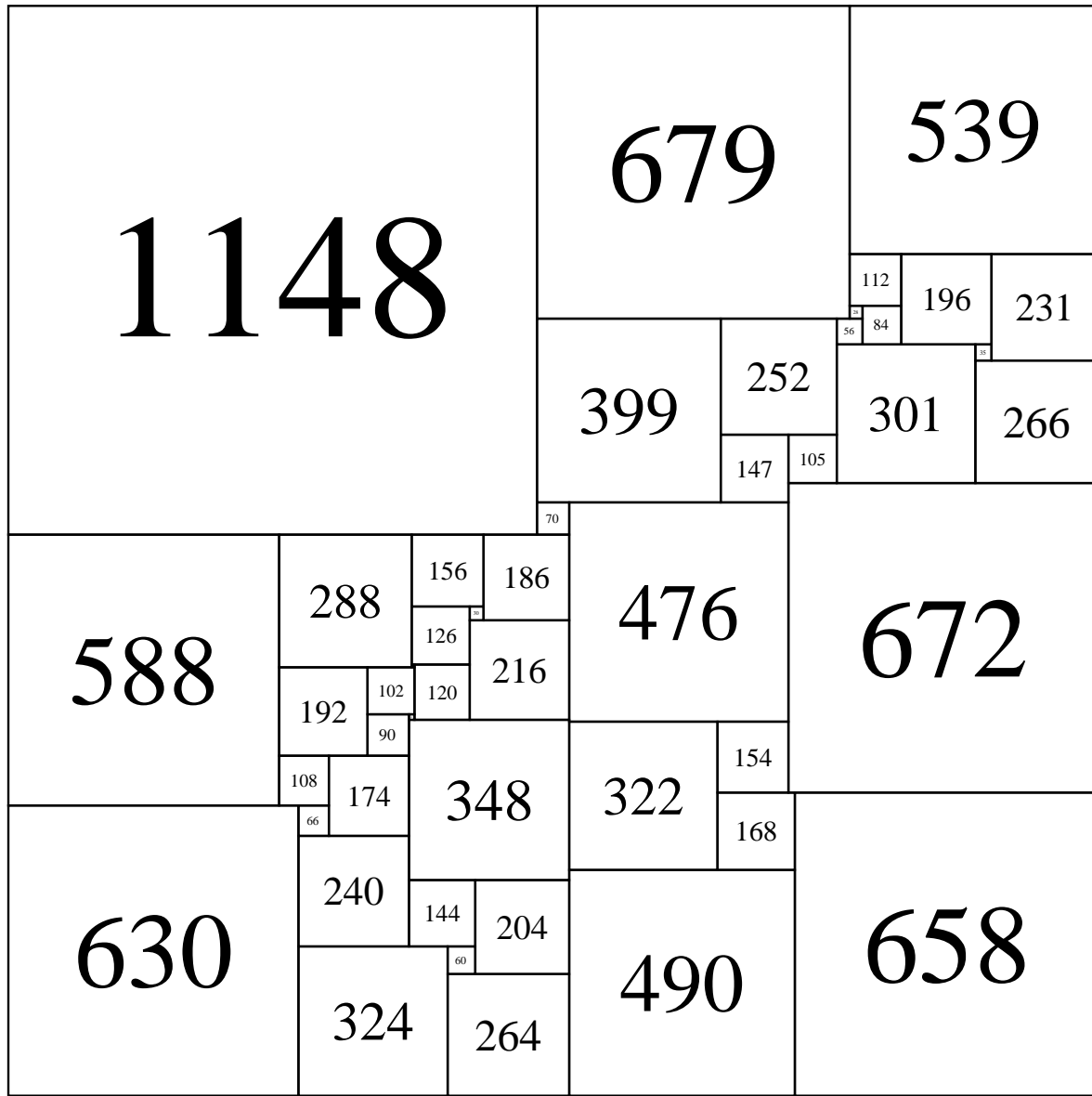
48 : 2365m (8) SEA 2012



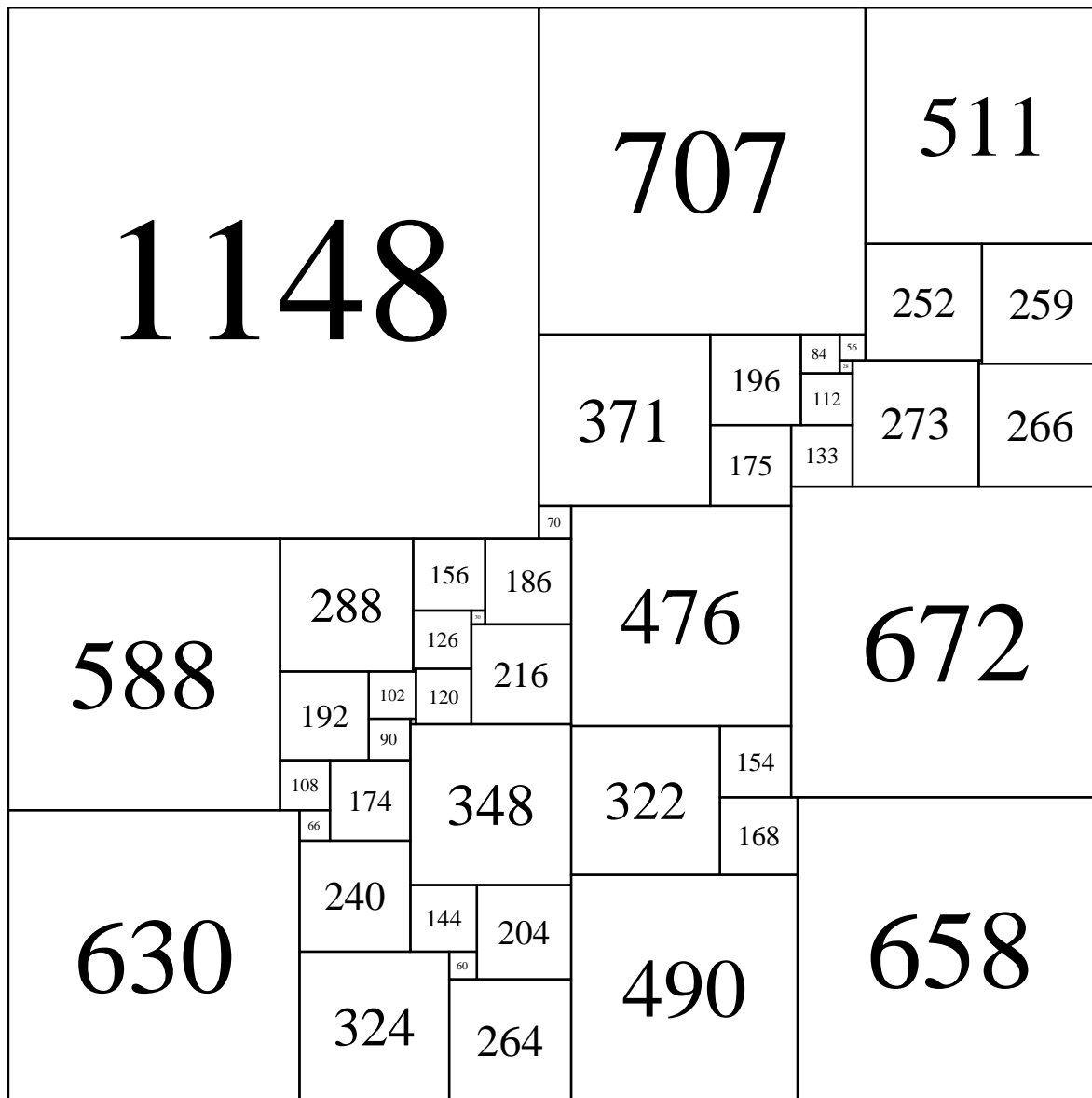
48 : 2365n (8) SEA 2012



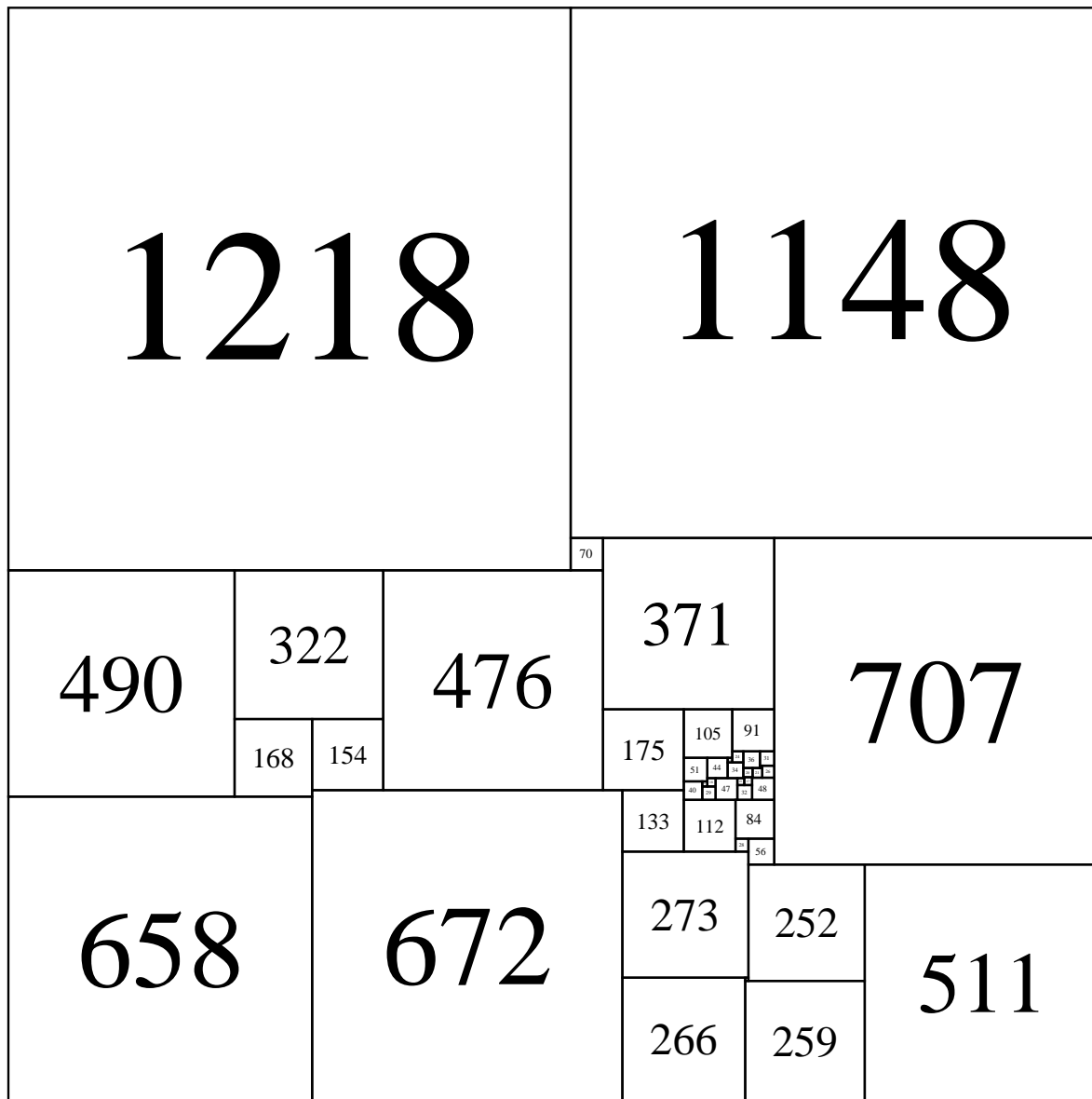
48 : 2365o (8) SEA 2012



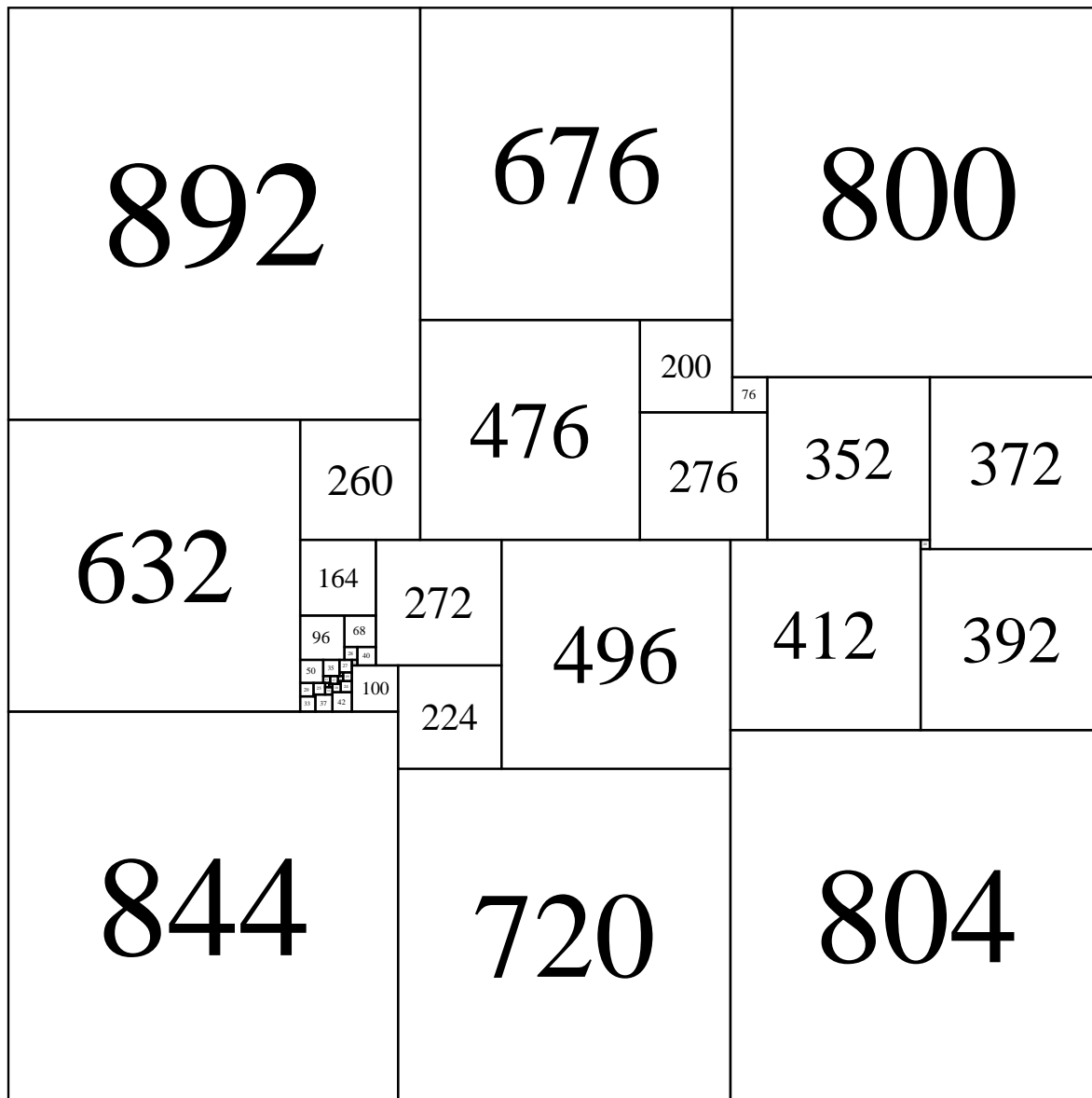
48 : 2366a (8) SEA 2012



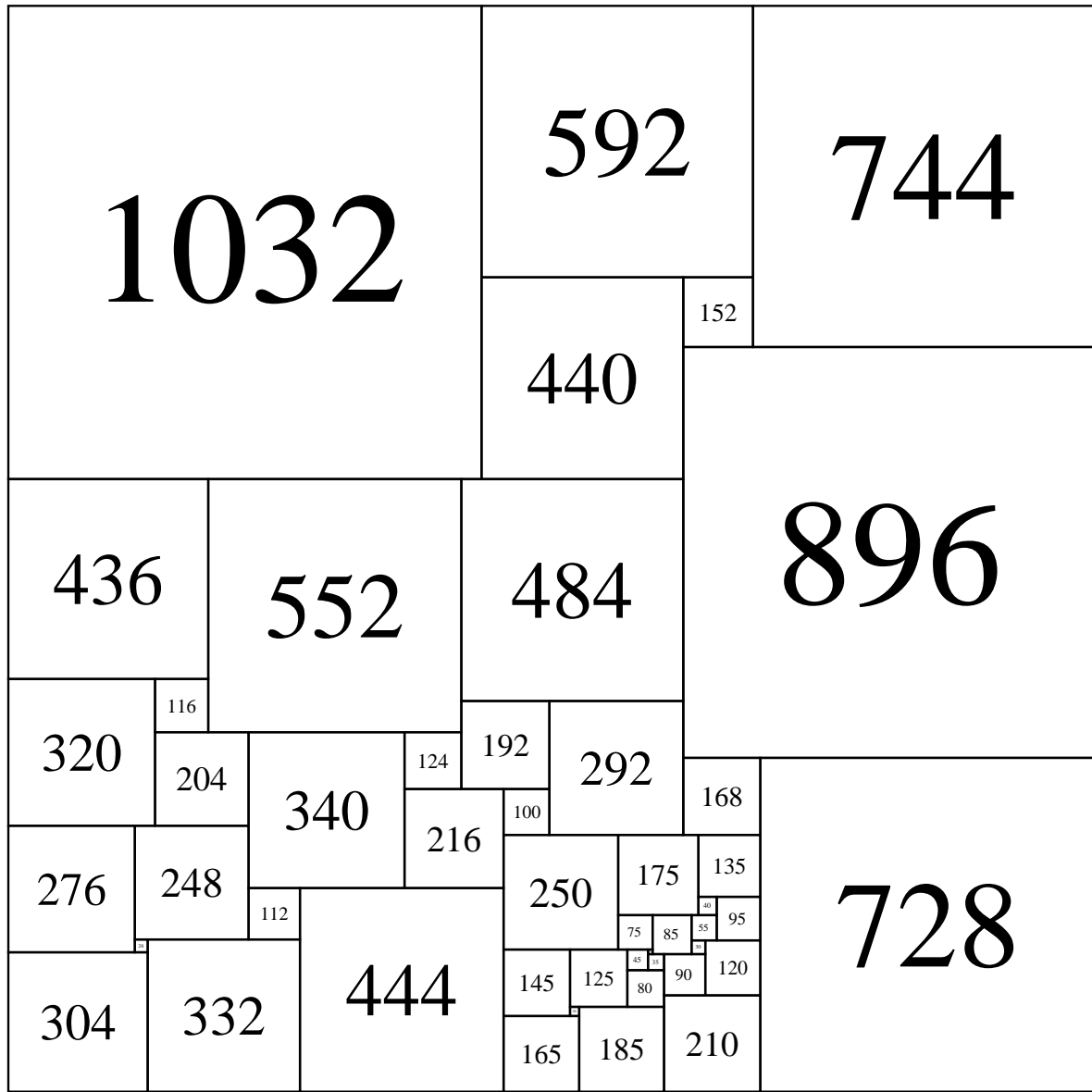
48 : 2366b (8) SEA 2012



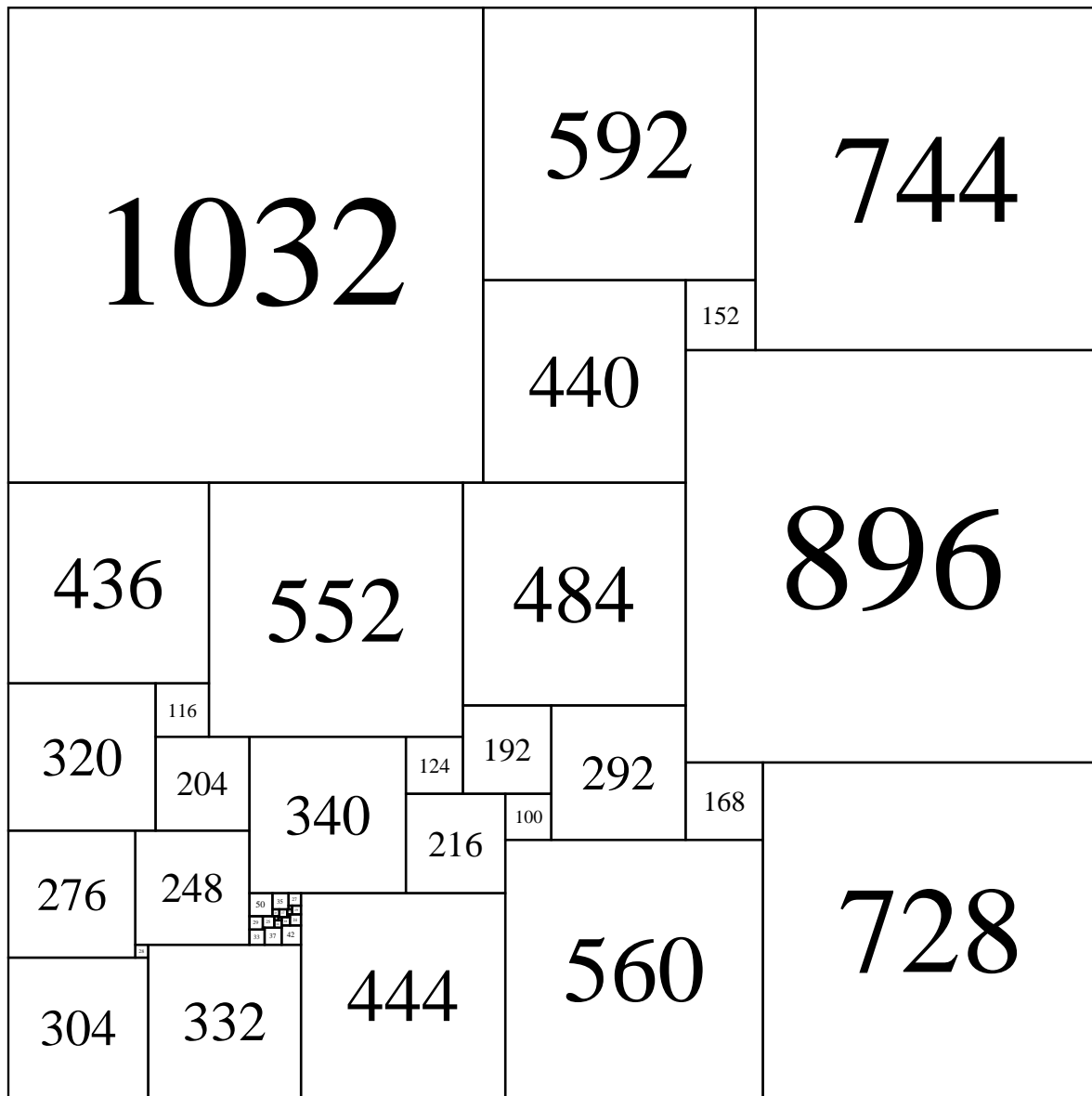
48 : 2366c (8) SEA 2012



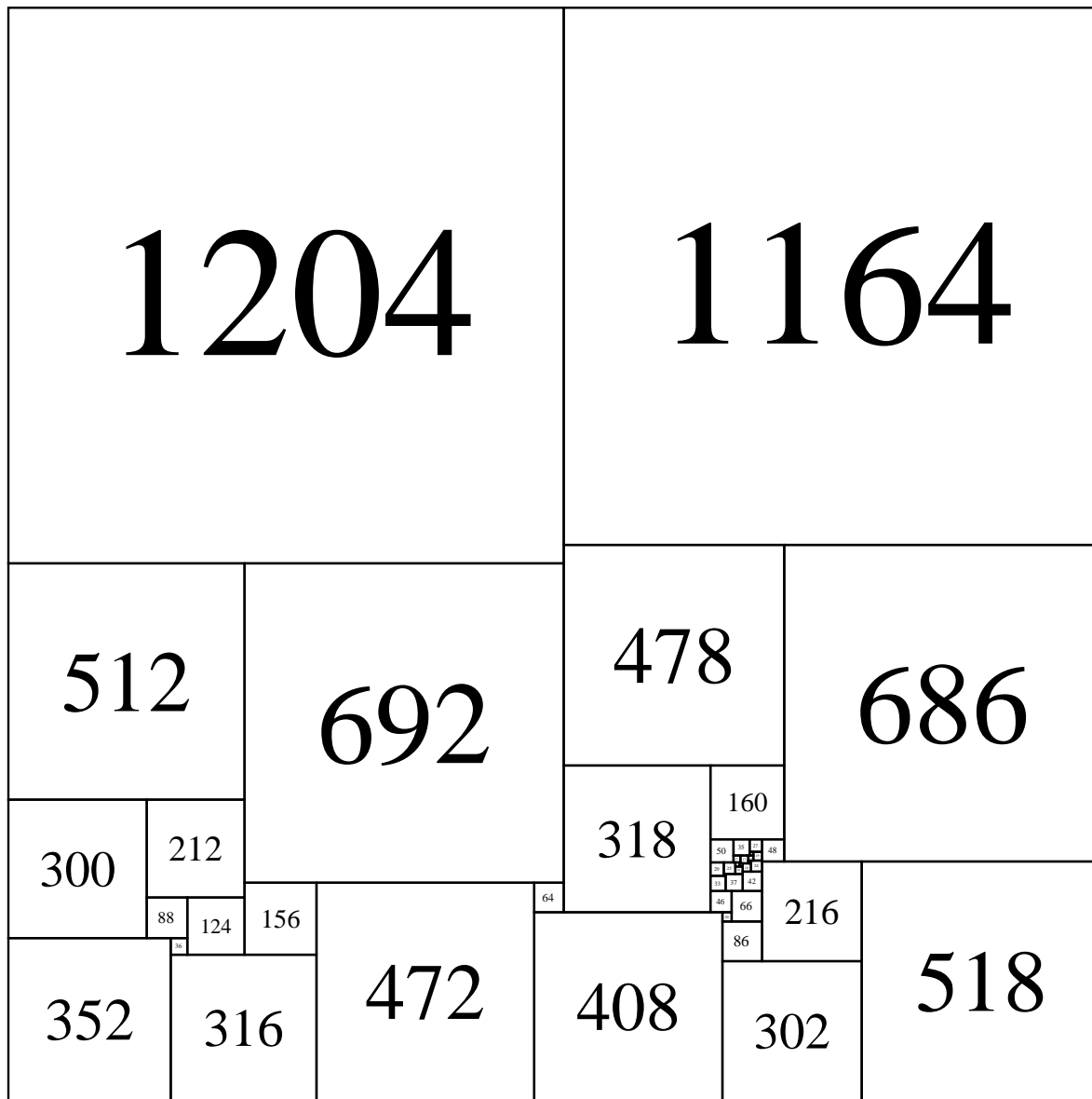
48 : 2368a (8) SEA 2012



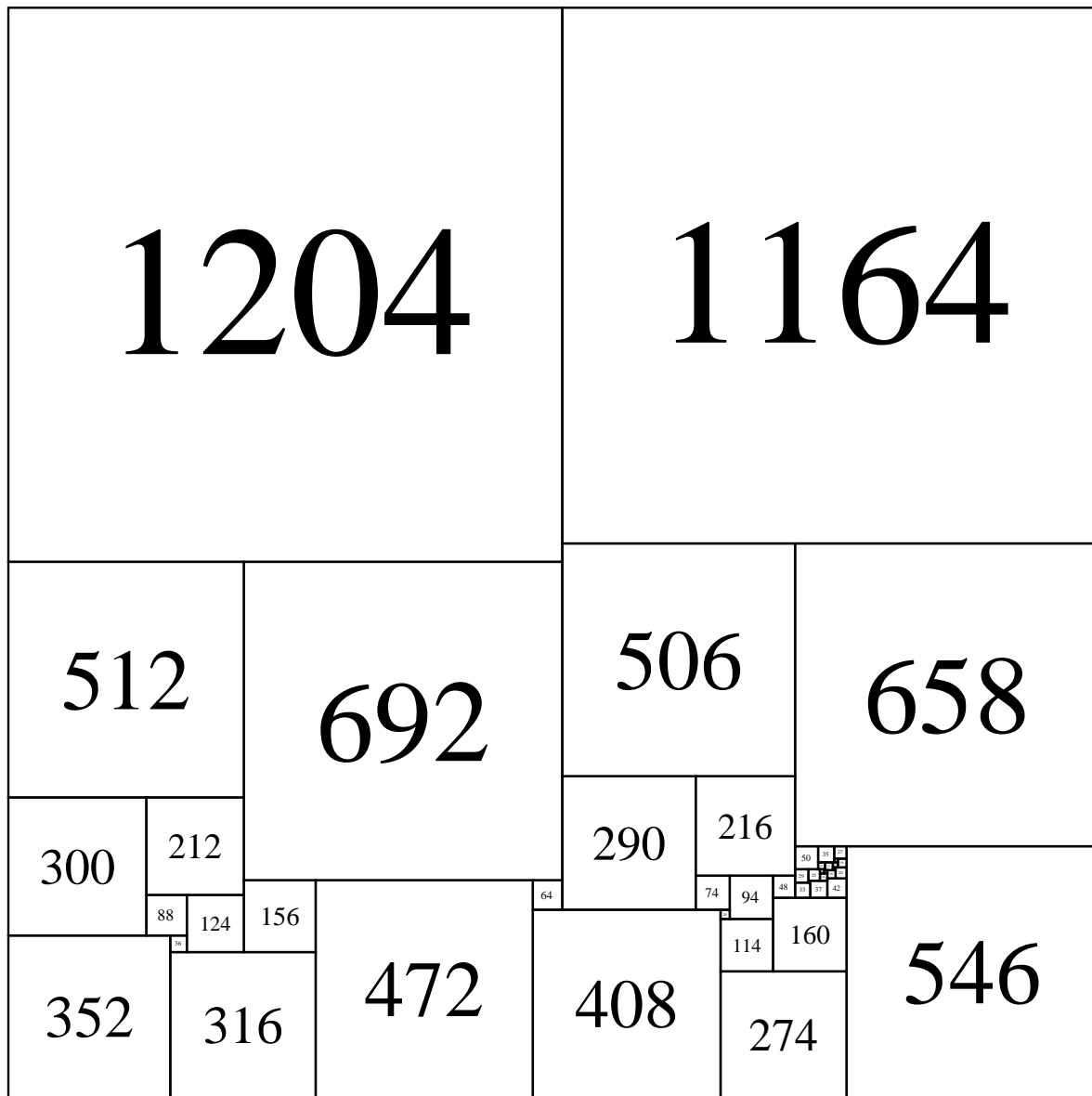
48 : 2368b (8) SEA 2012



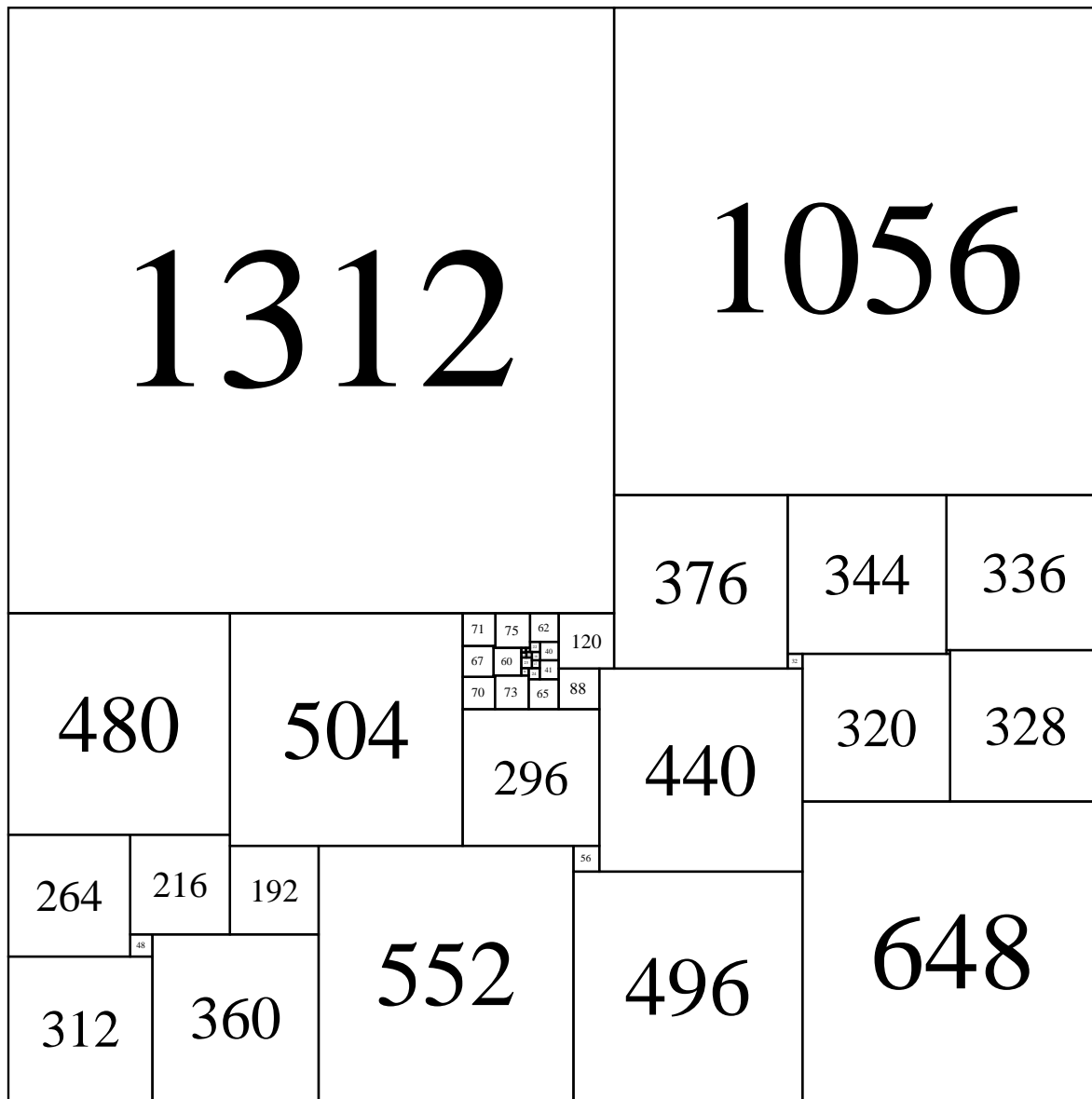
48 : 2368c (8) SEA 2012



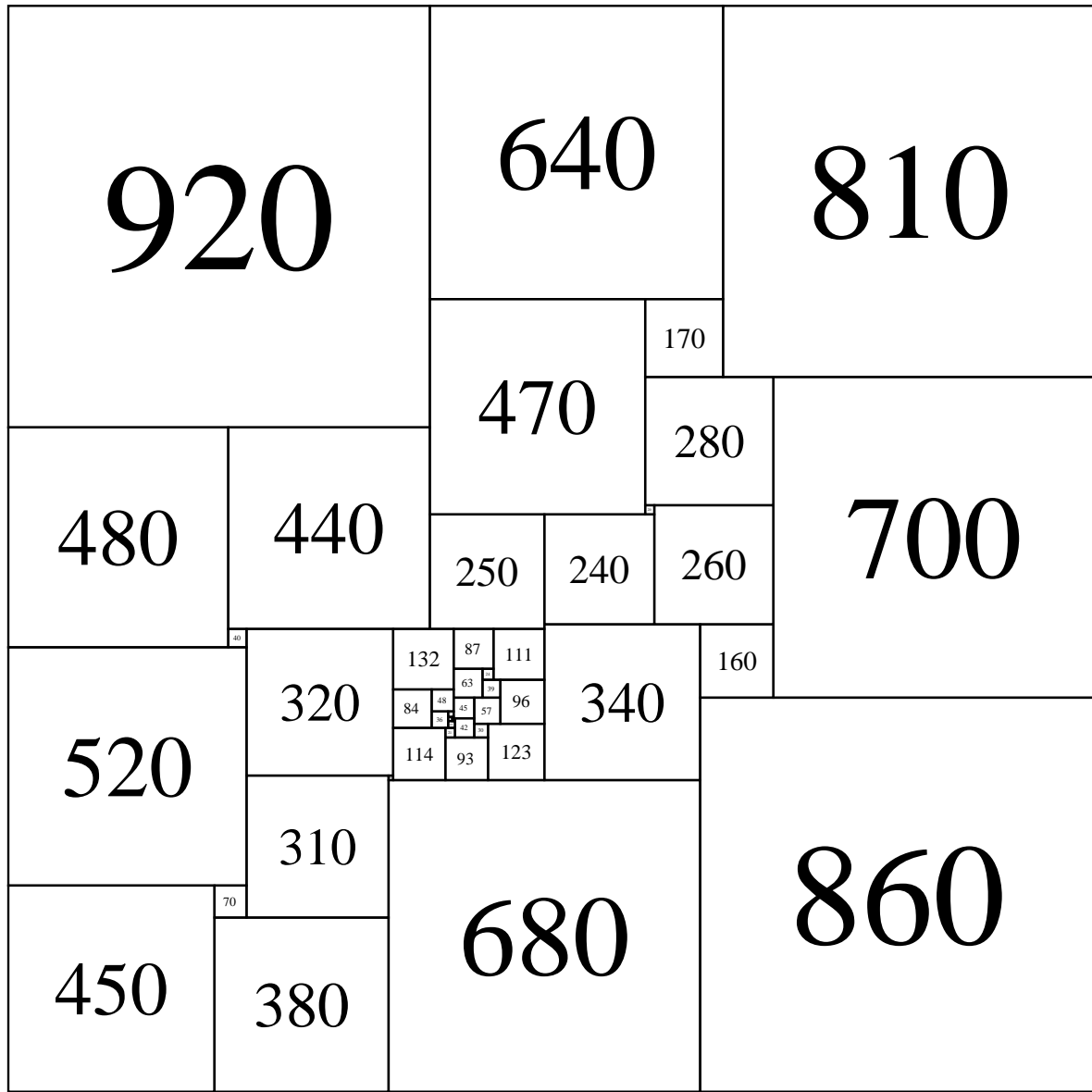
48 : 2368d (8) SEA 2012



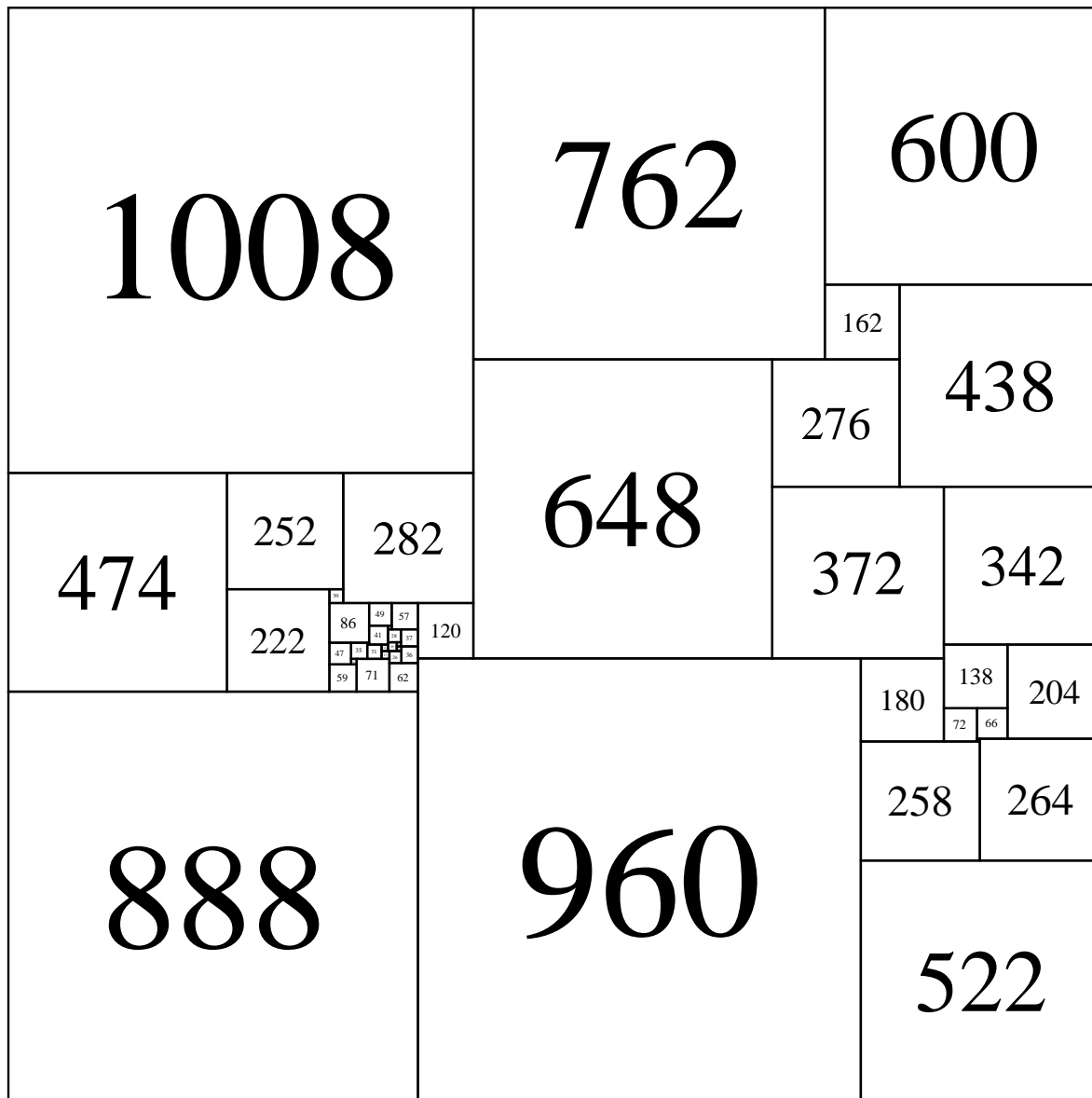
48 : 2368e (8) SEA 2012



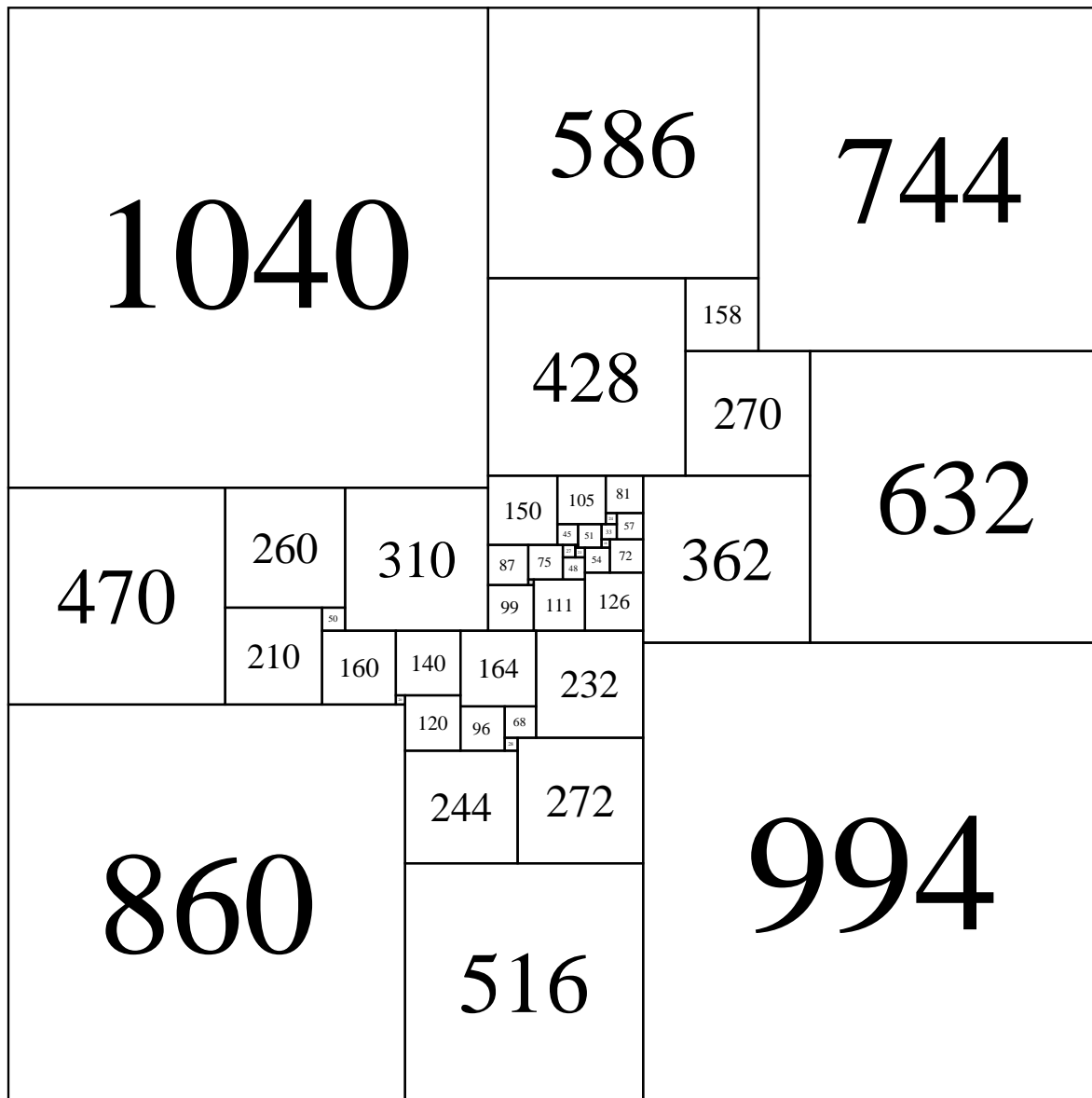
48 : 2368f (8) SEA 2012



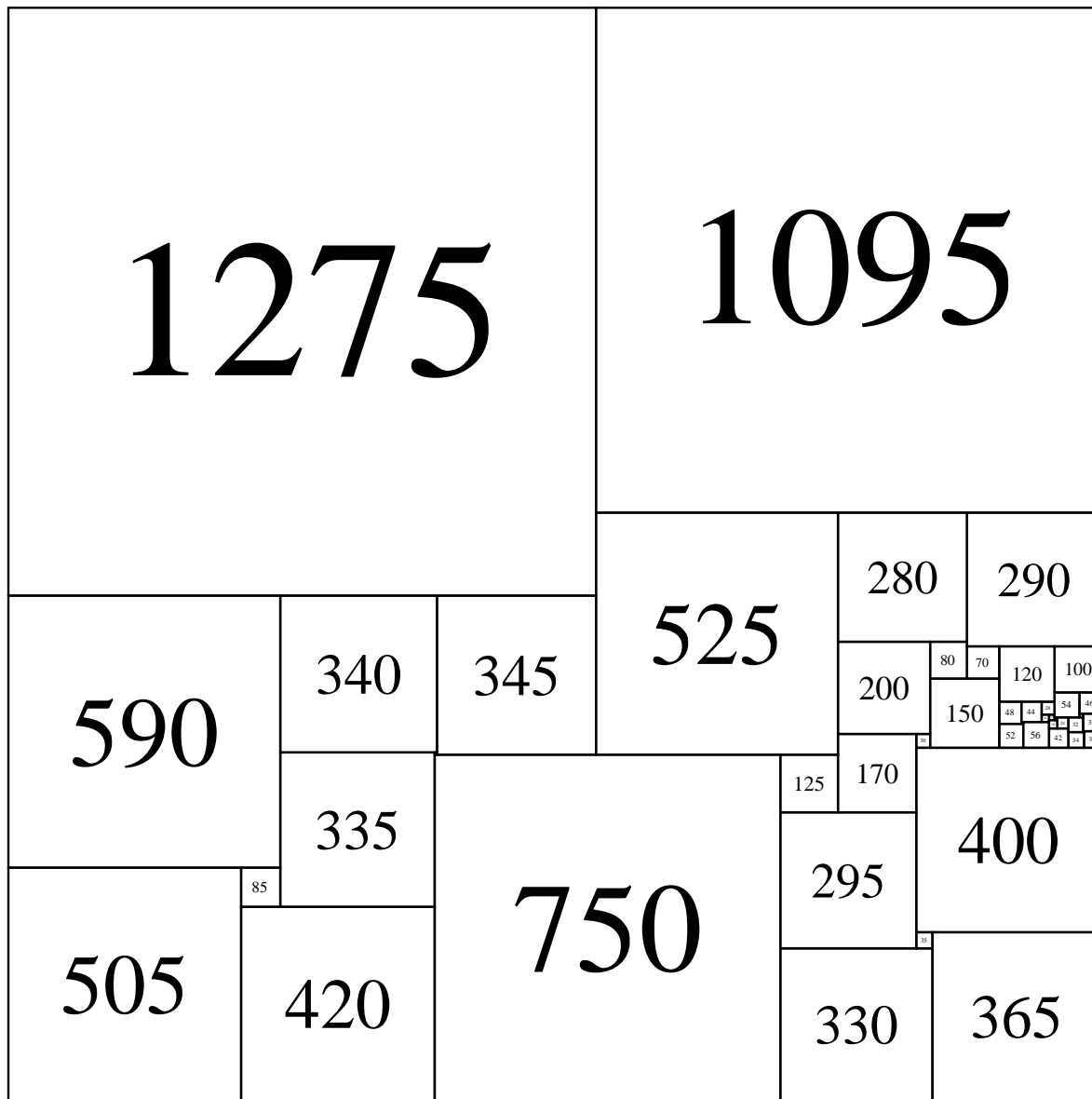
48 : 2370a (8) SEA 2012



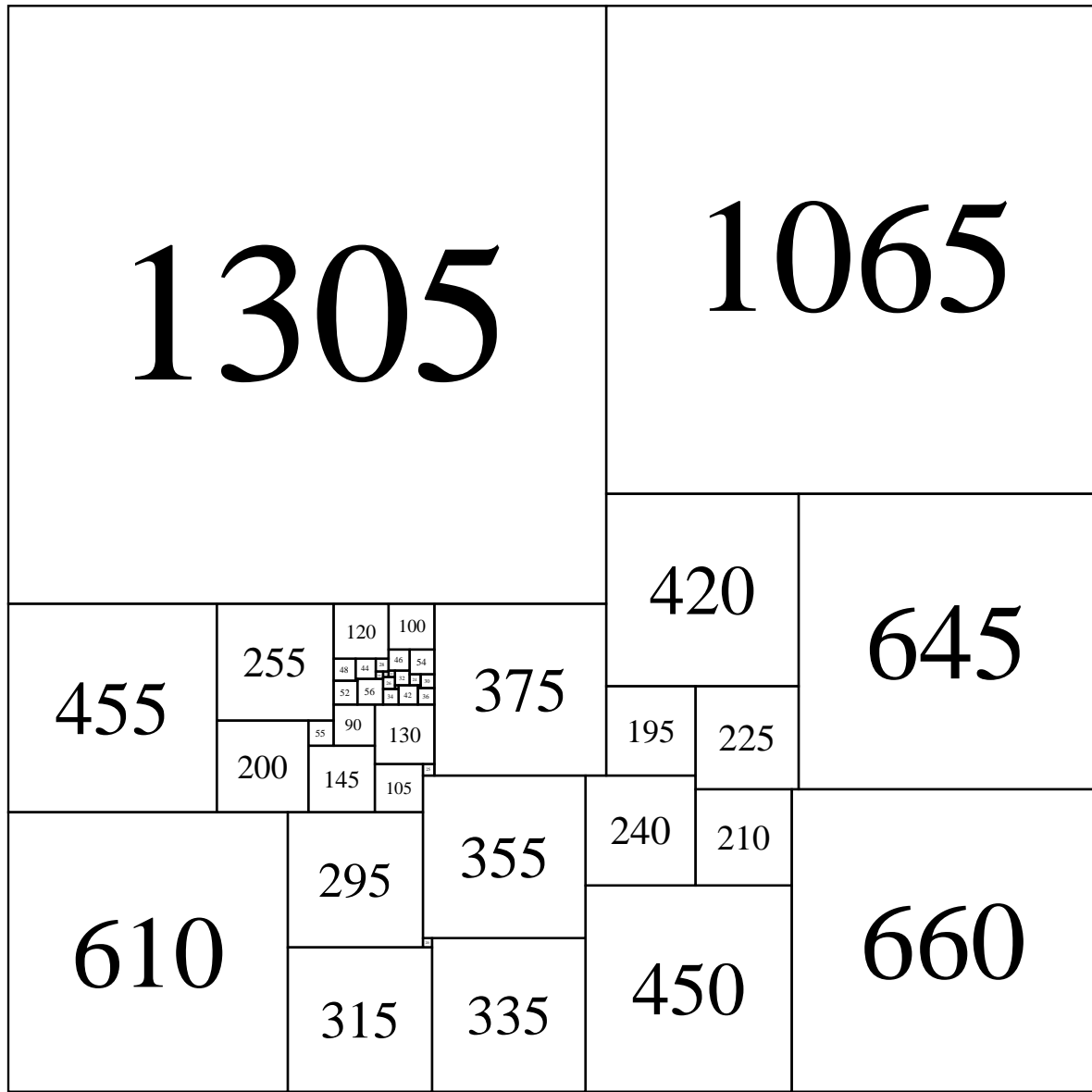
48 : 2370b (8) SEA 2012



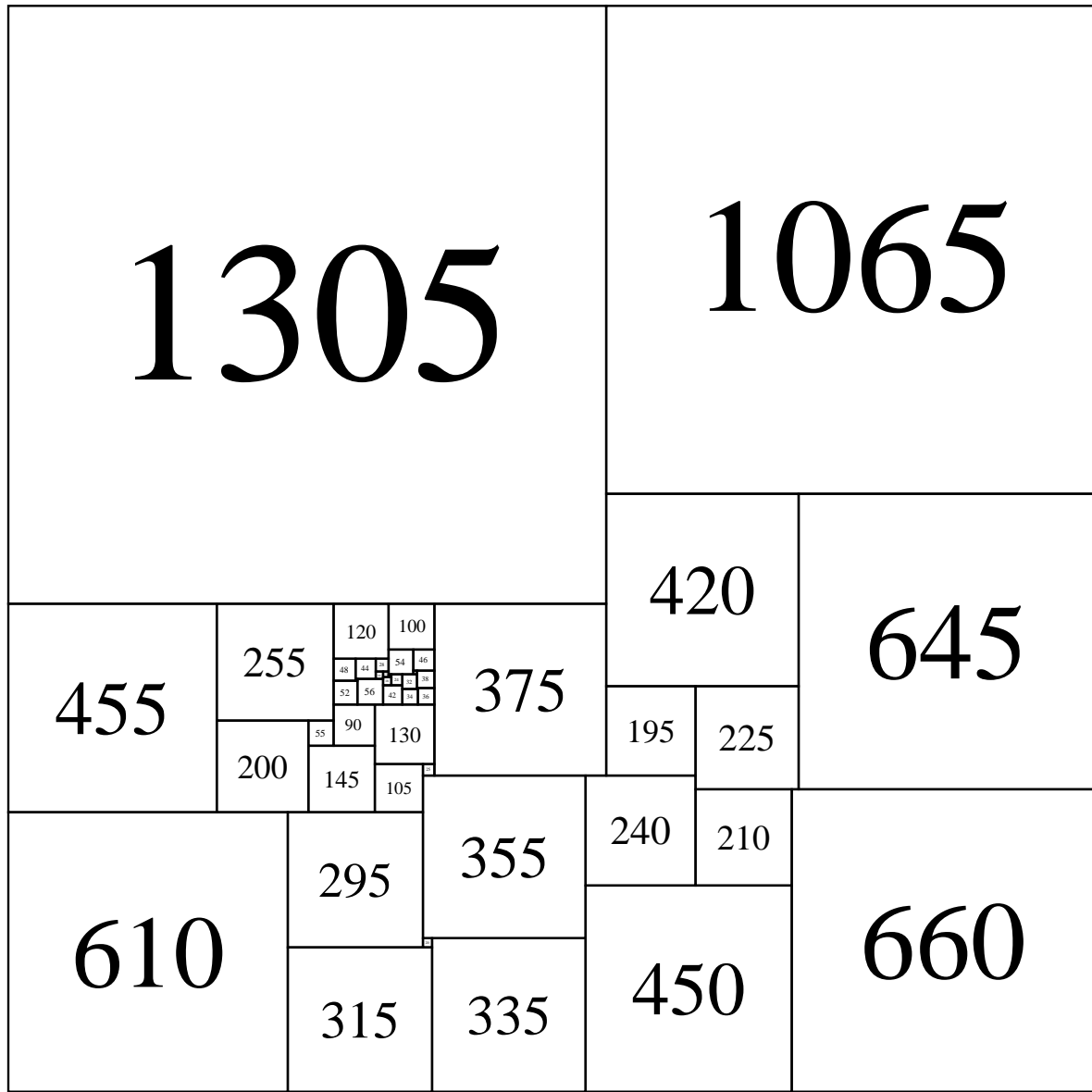
48 : 2370c (8) SEA 2012



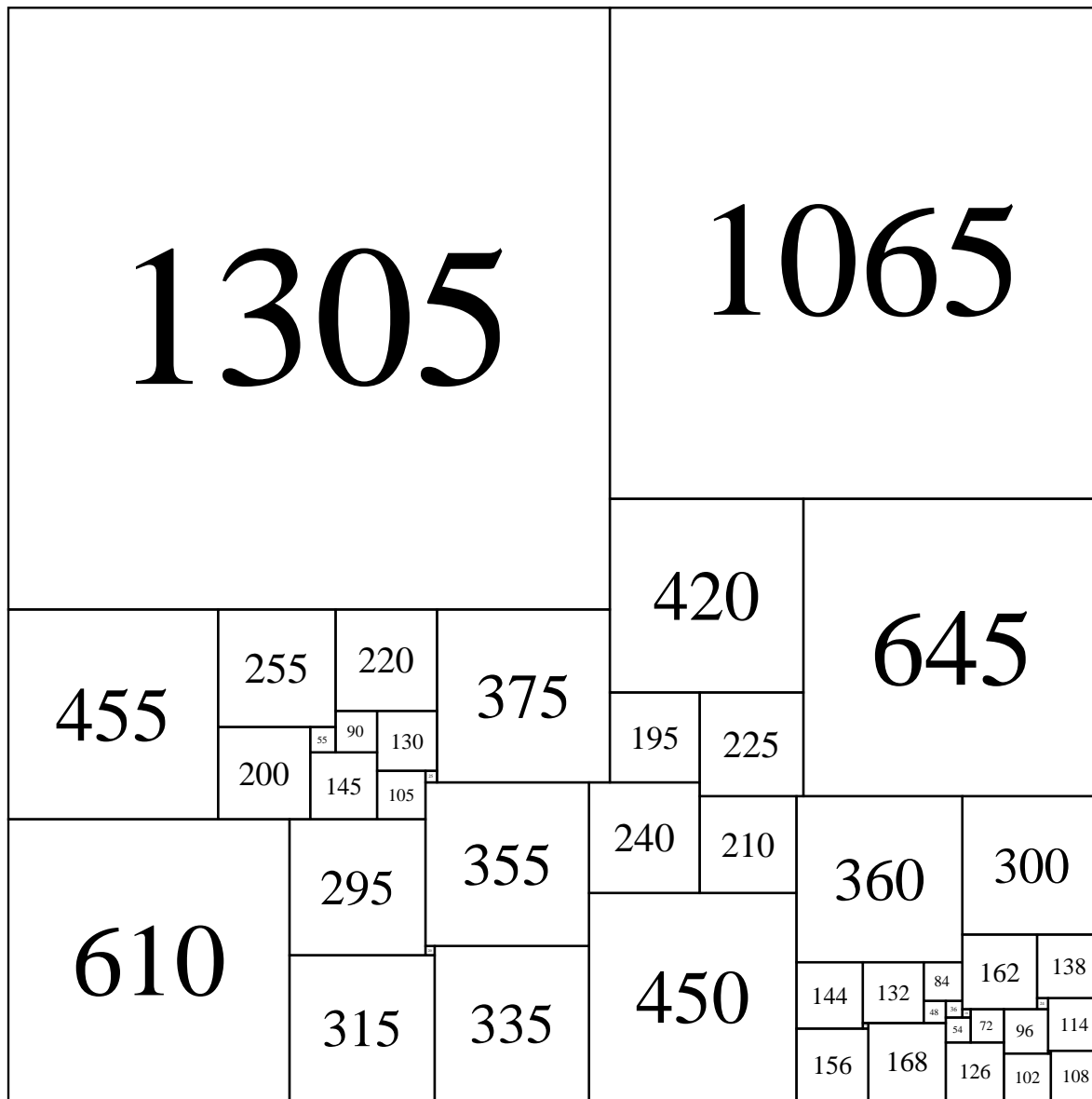
48 : 2370d (8) SEA 2012



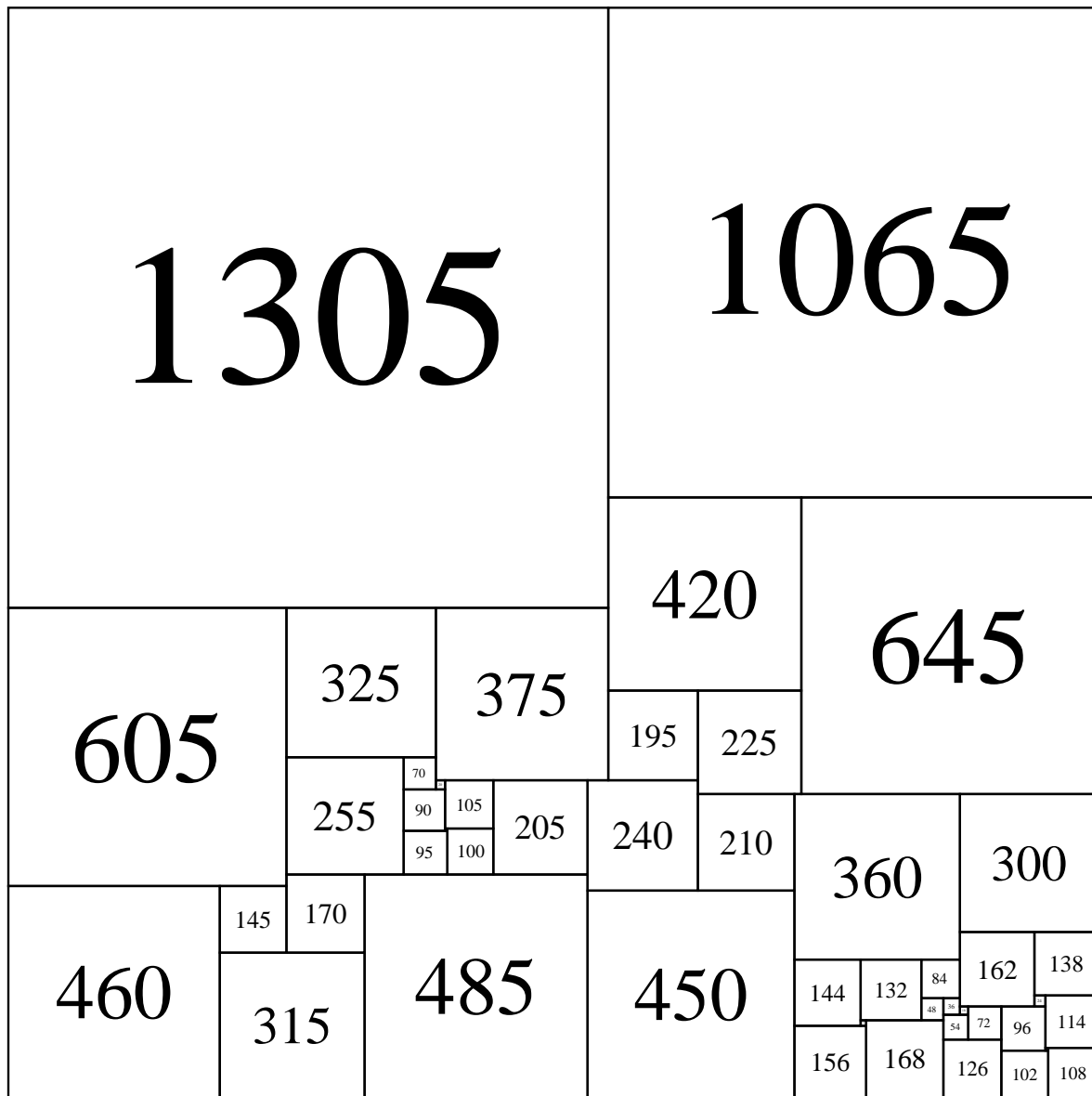
48 : 2370e (8) SEA 2012



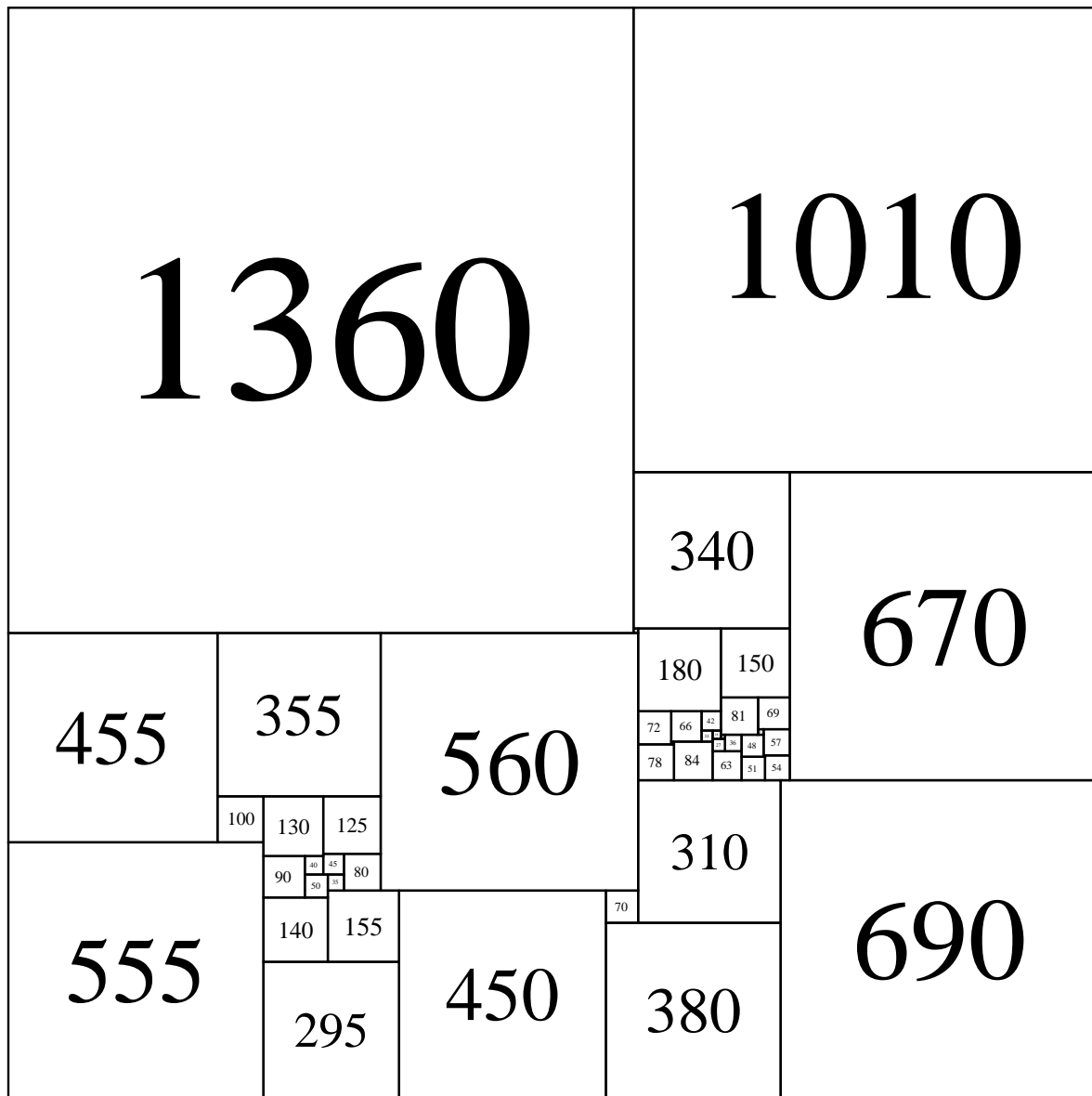
48 : 2370f (8) SEA 2012



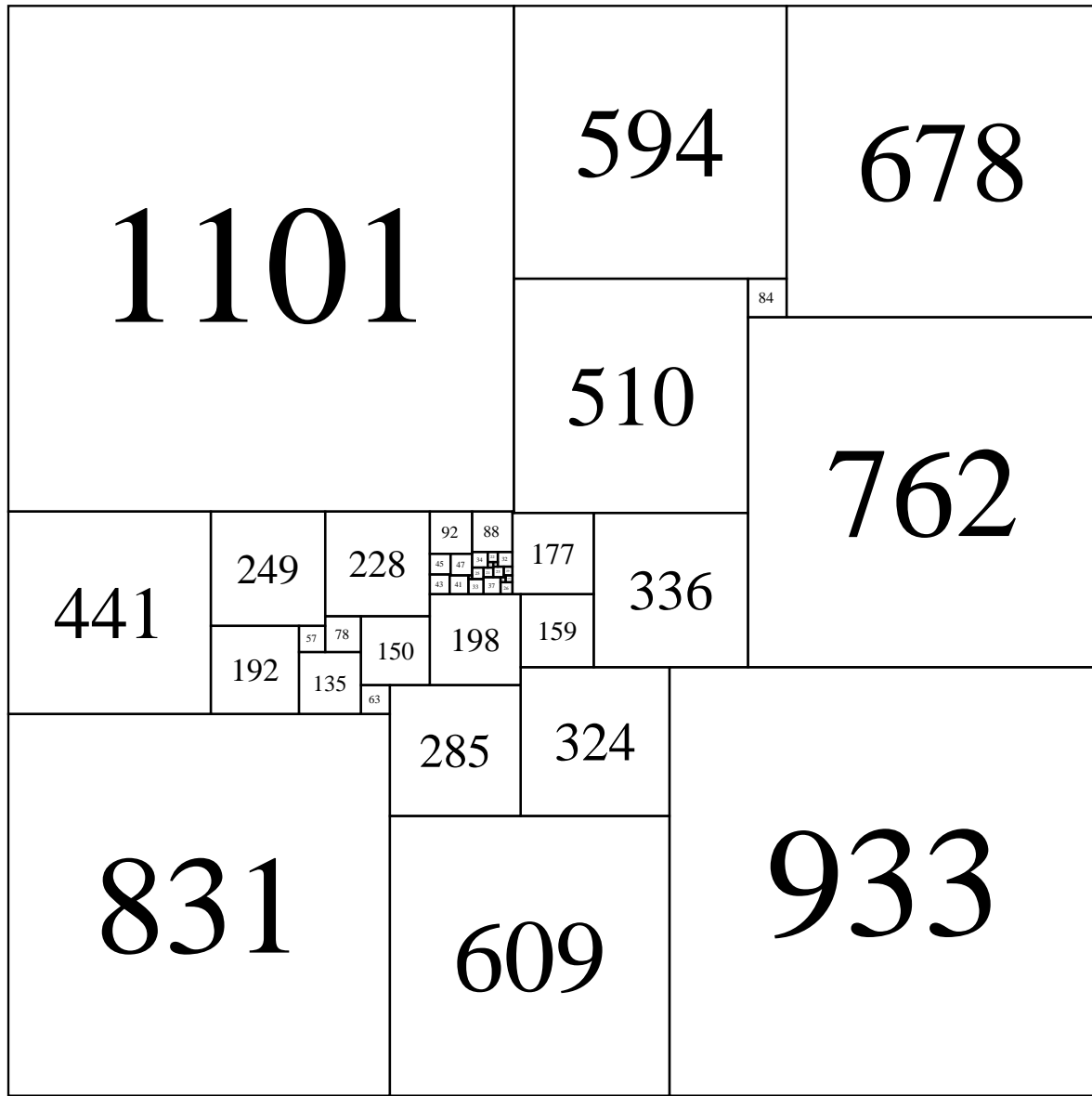
48 : 2370g (8) SEA 2012



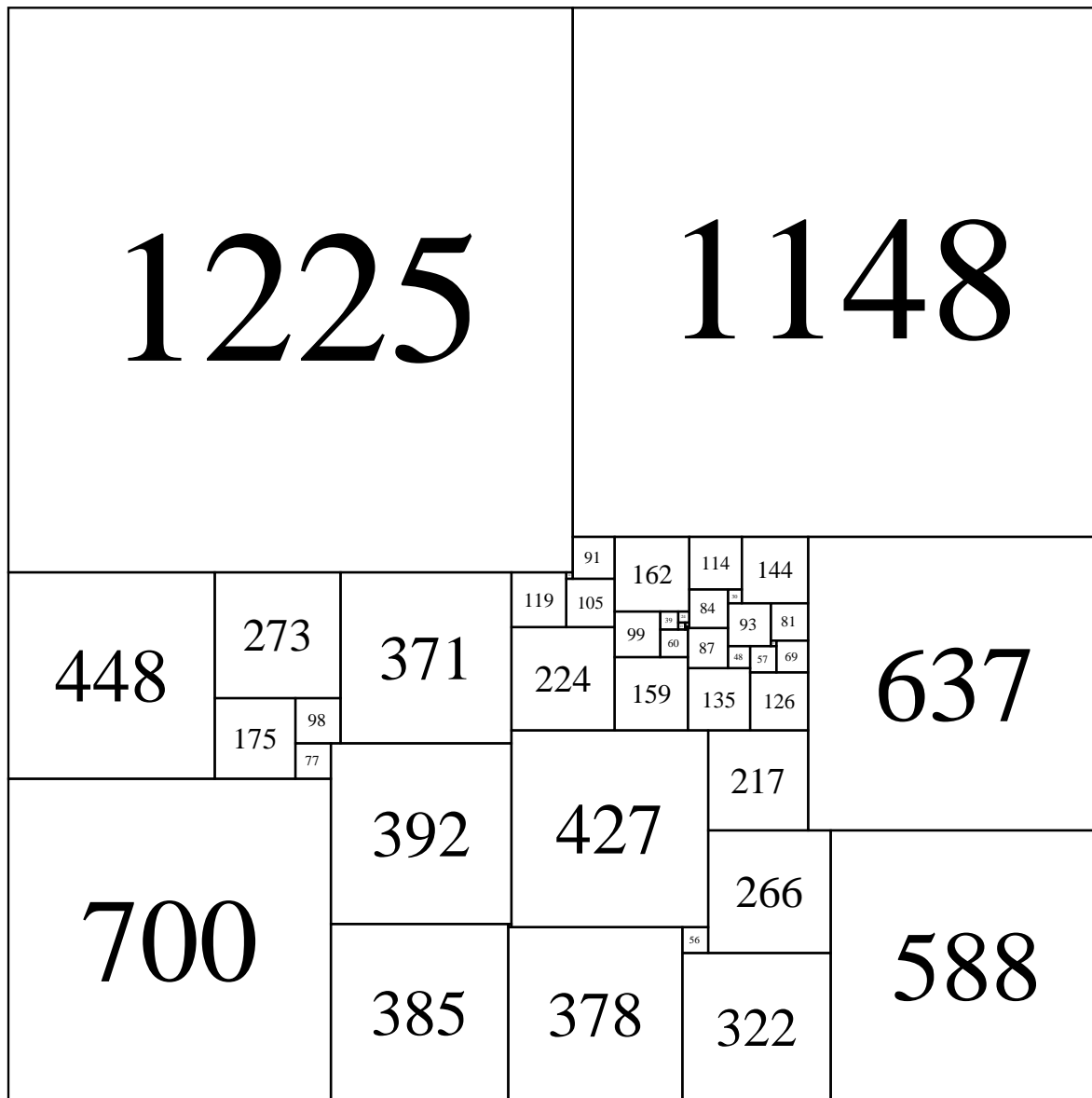
48 : 2370h (8) SEA 2012



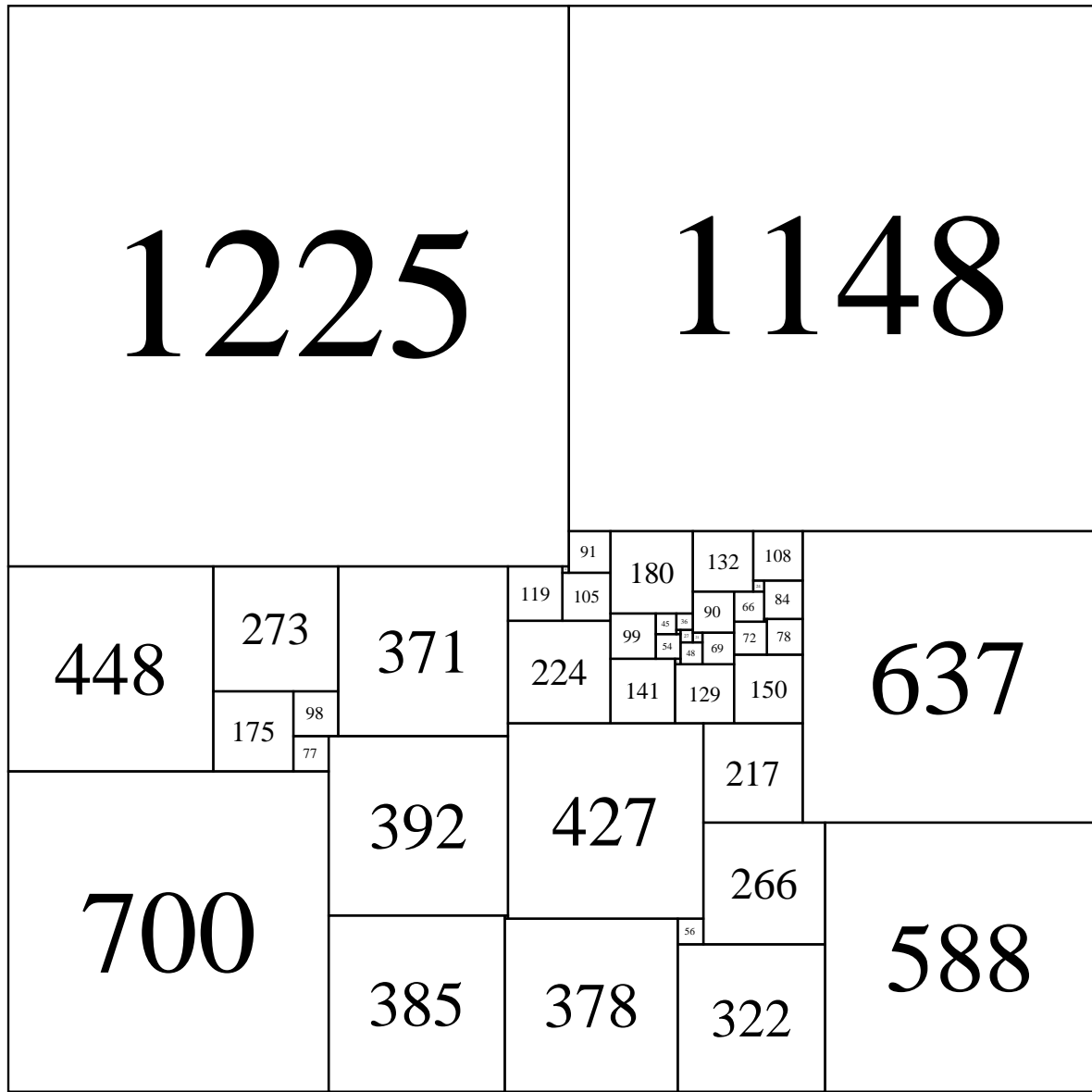
48 : 2370i (8) SEA 2012



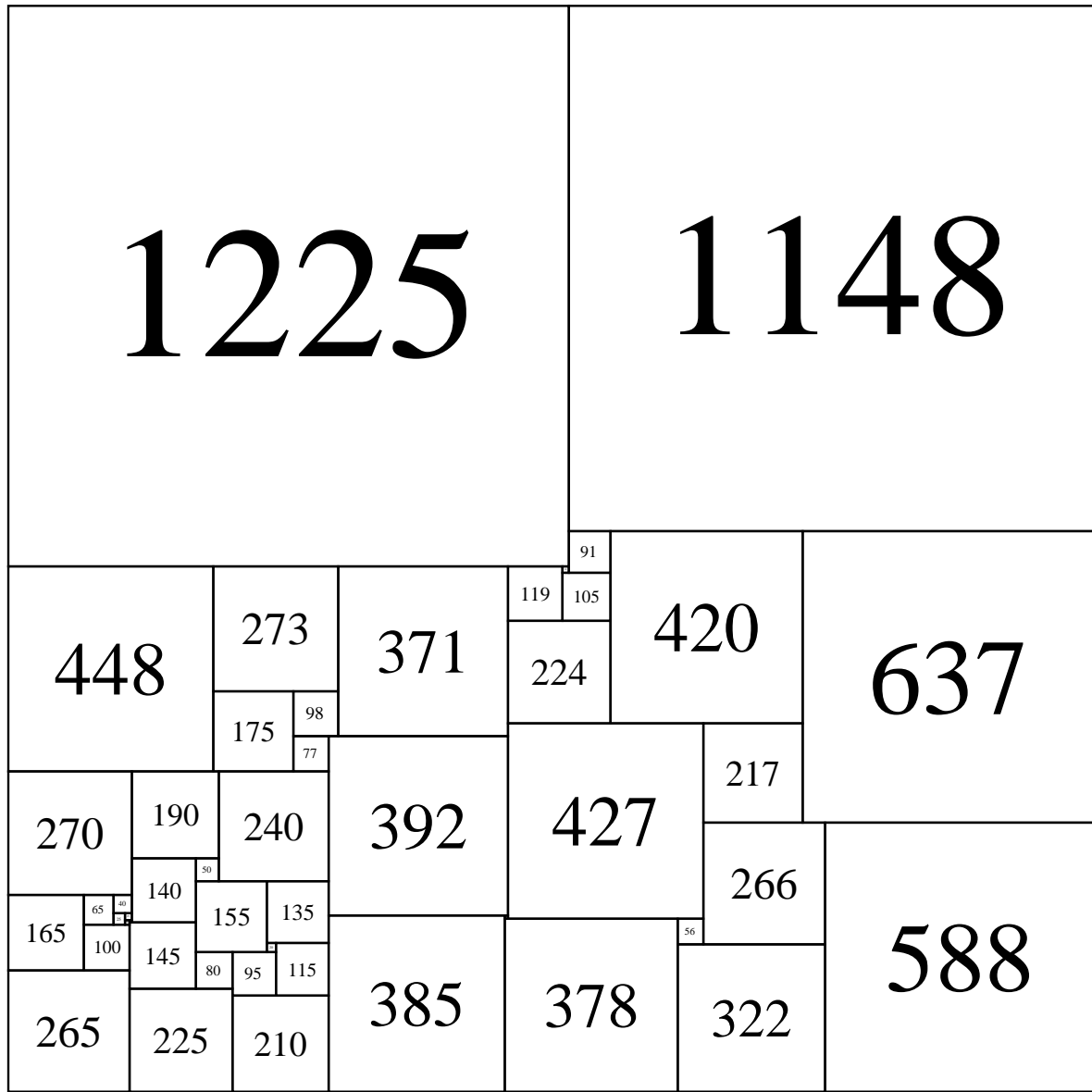
48 : 2373a (8) SEA 2012



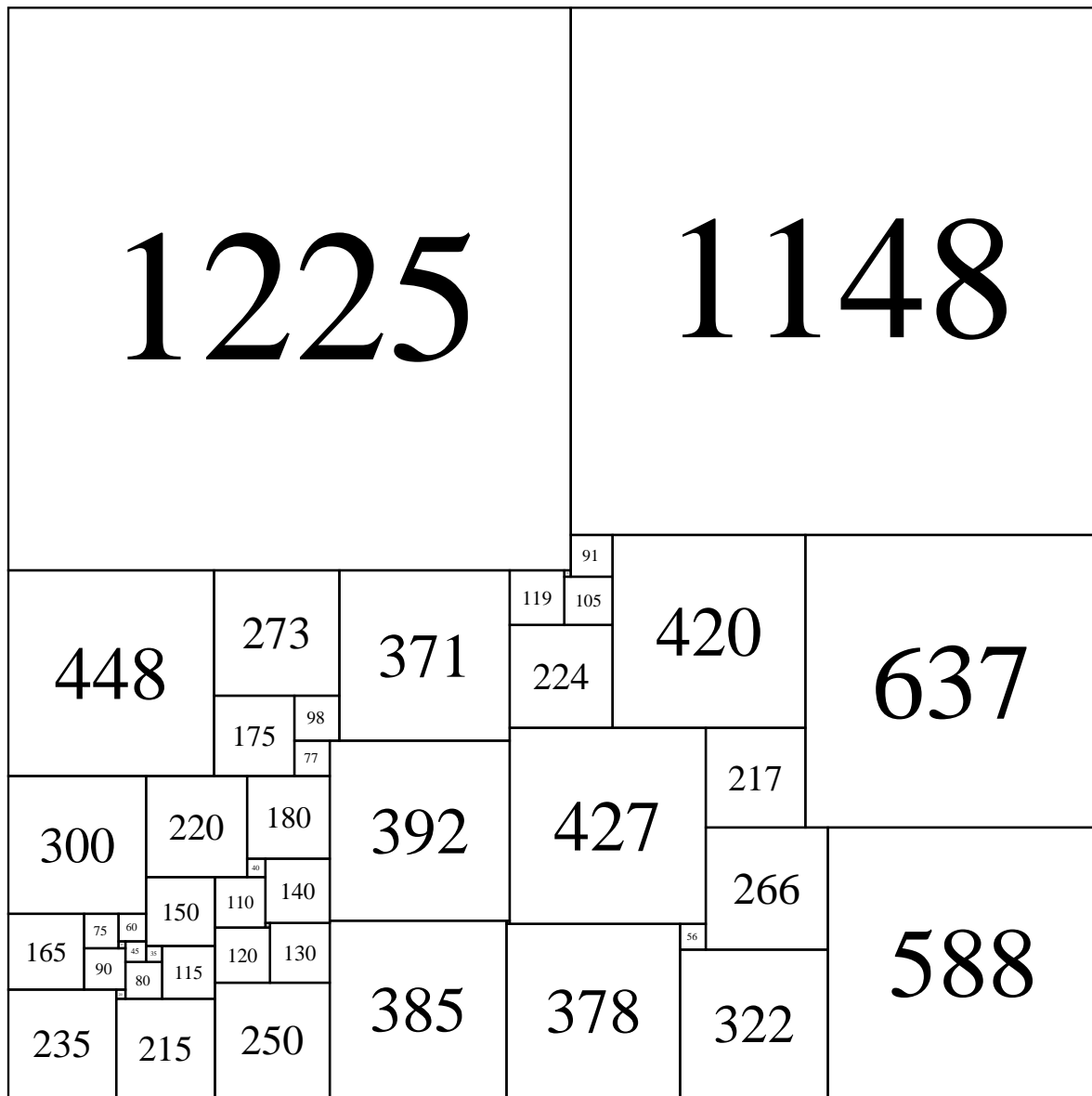
48 : 2373b (8) SEA 2012



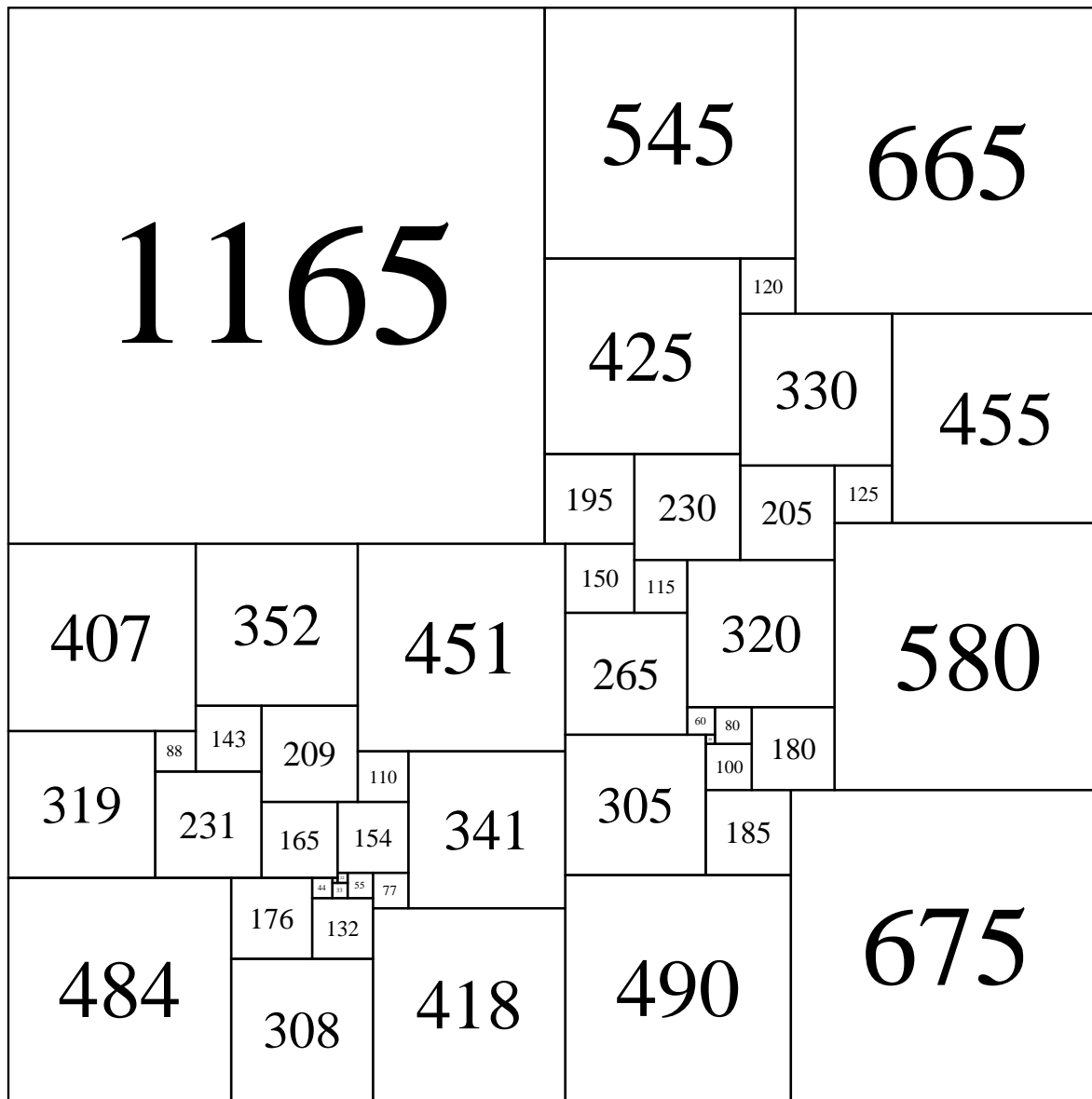
48 : 2373c (8) SEA 2012



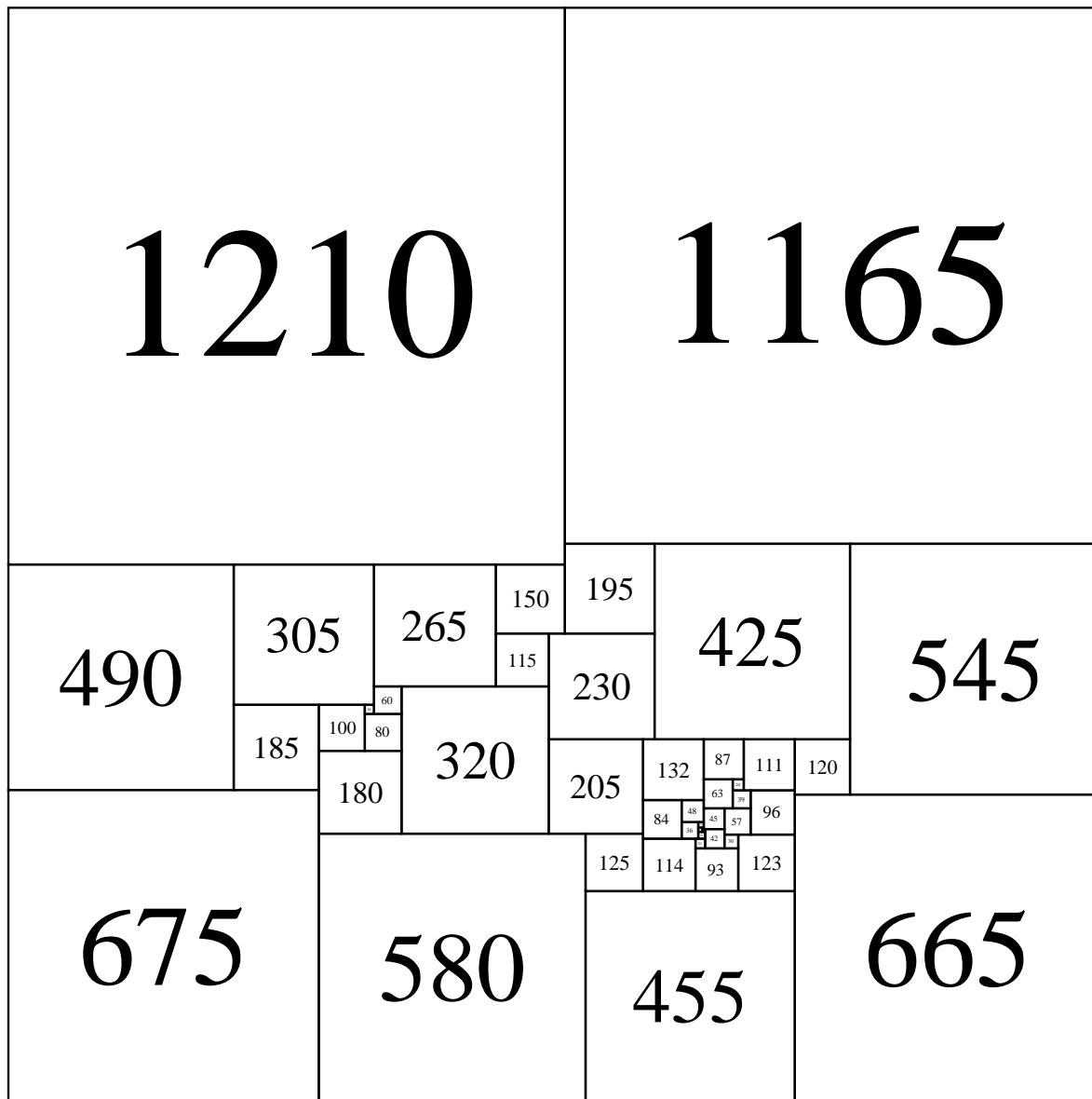
48 : 2373d (8) SEA 2012



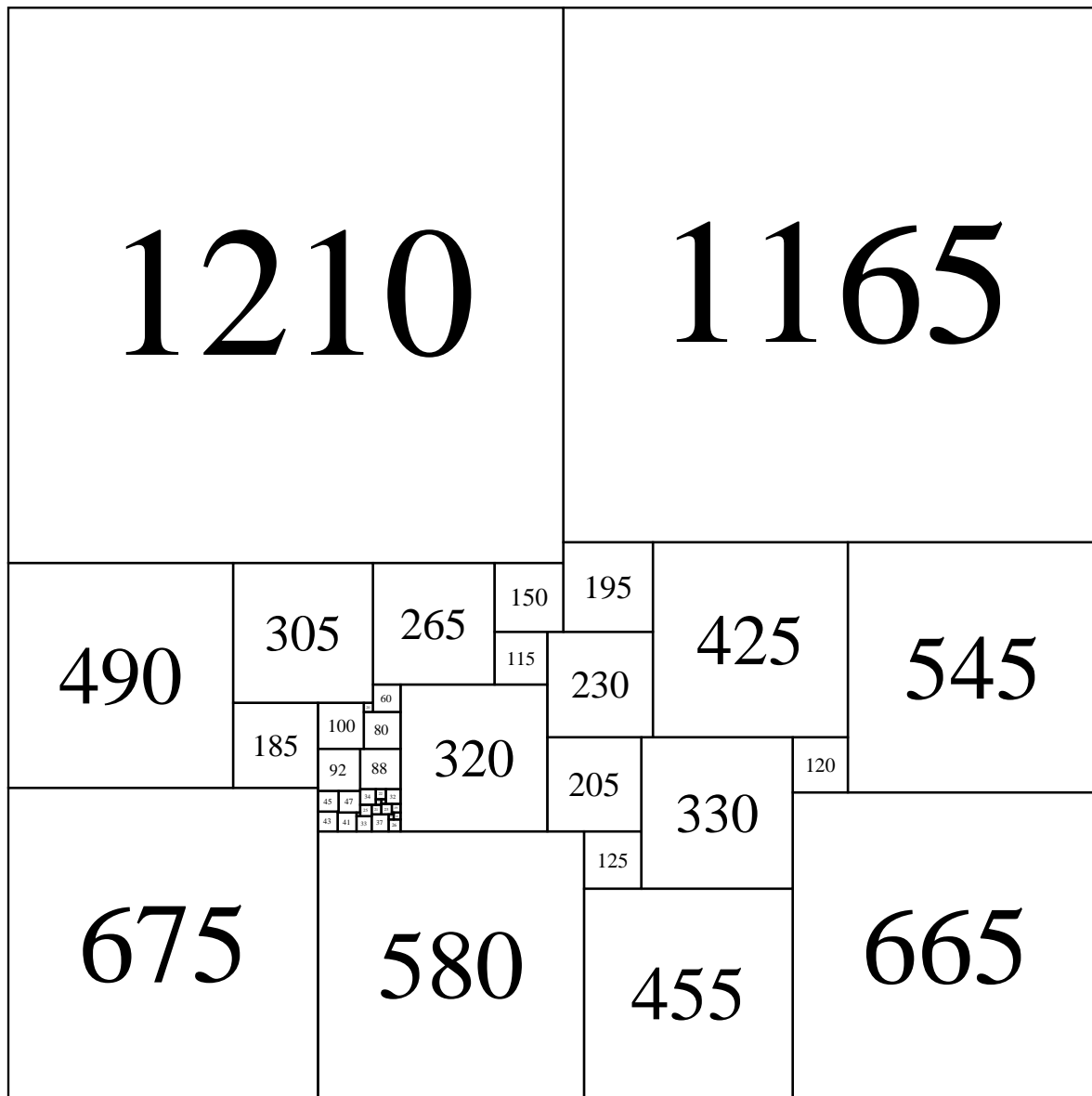
48 : 2373e (8) SEA 2012



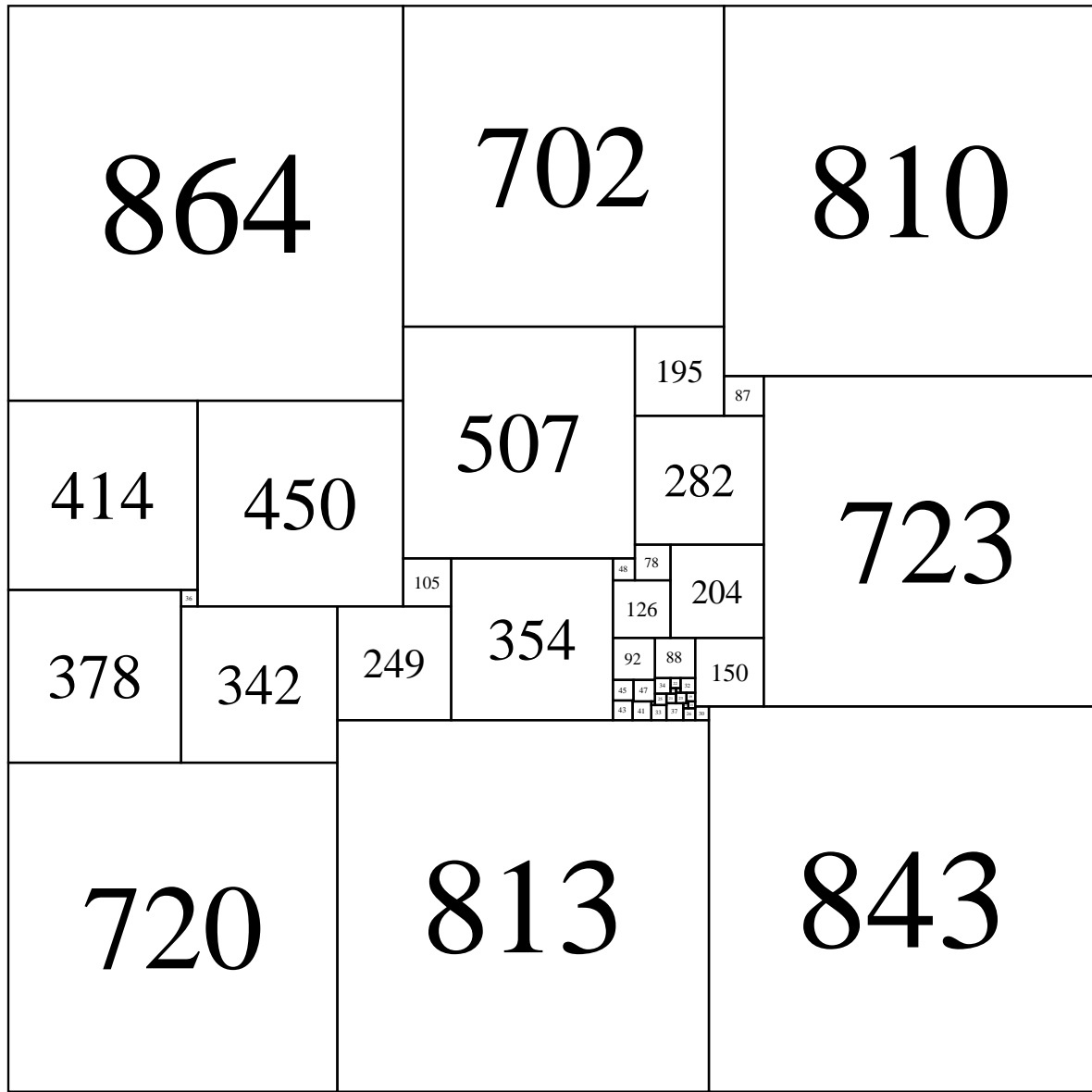
48 : 2375a (8) SEA 2012



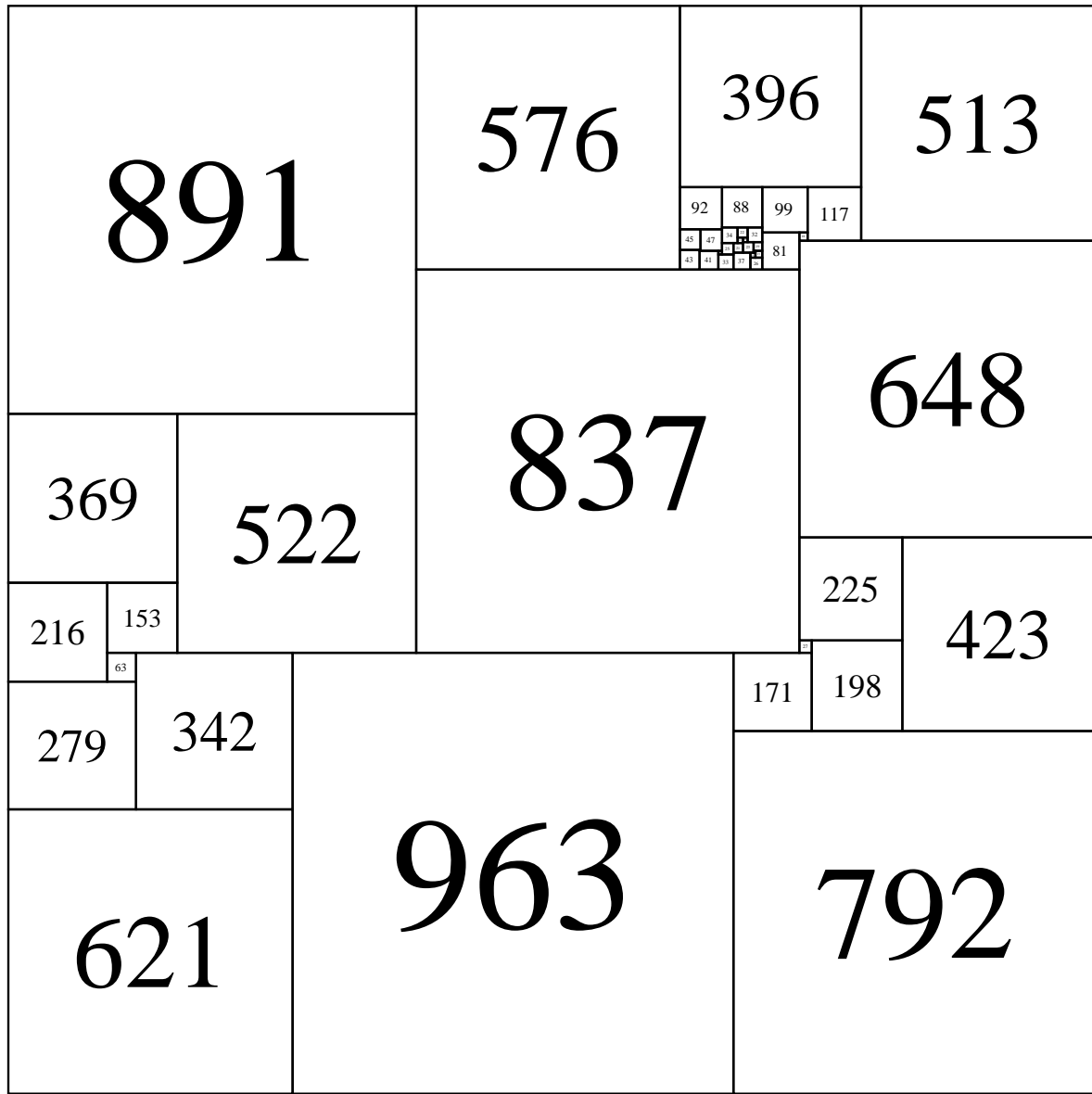
48 : 2375b (8) SEA 2012



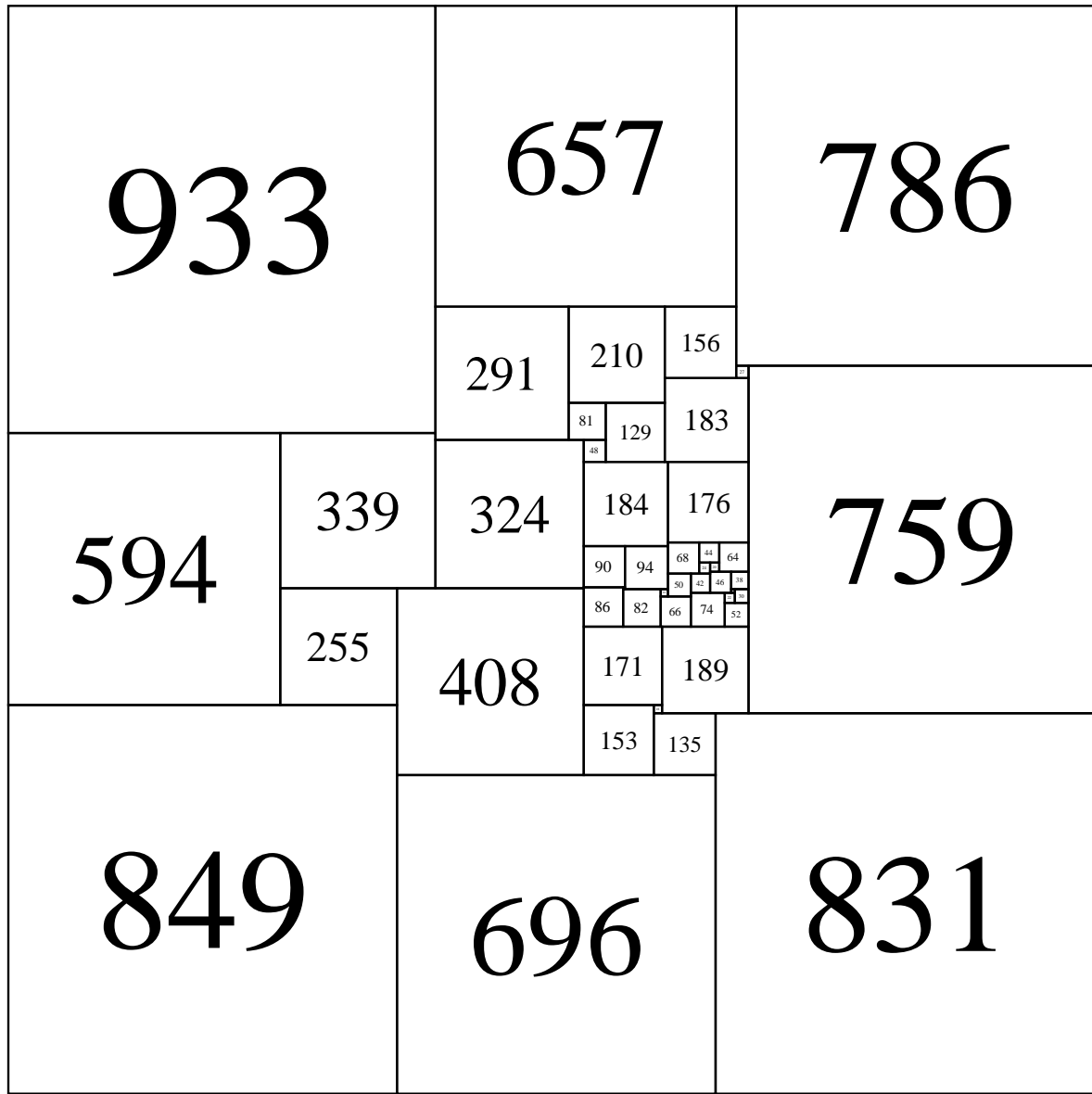
48 : 2375c (8) SEA 2012



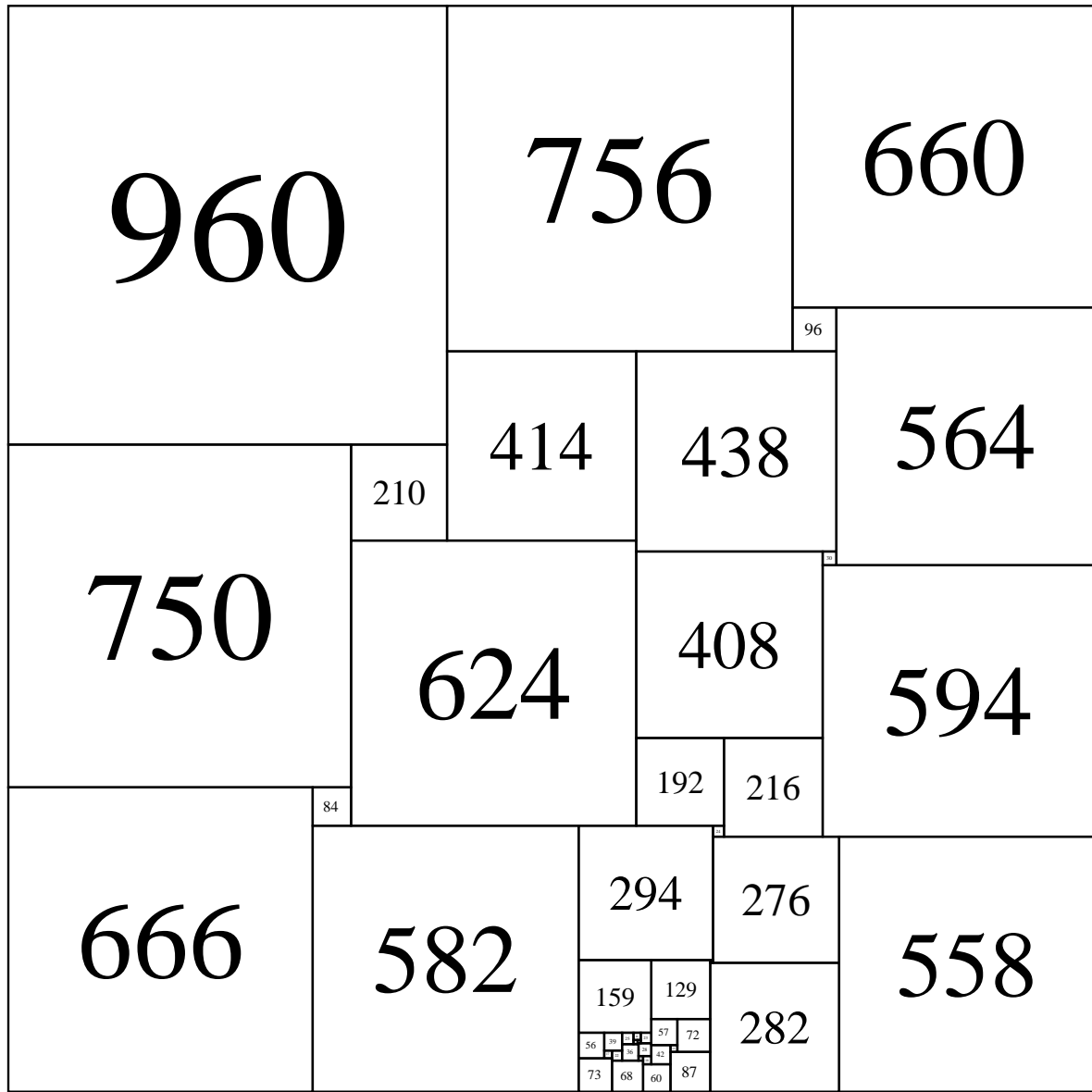
48 : 2376a (8) SEA 2012



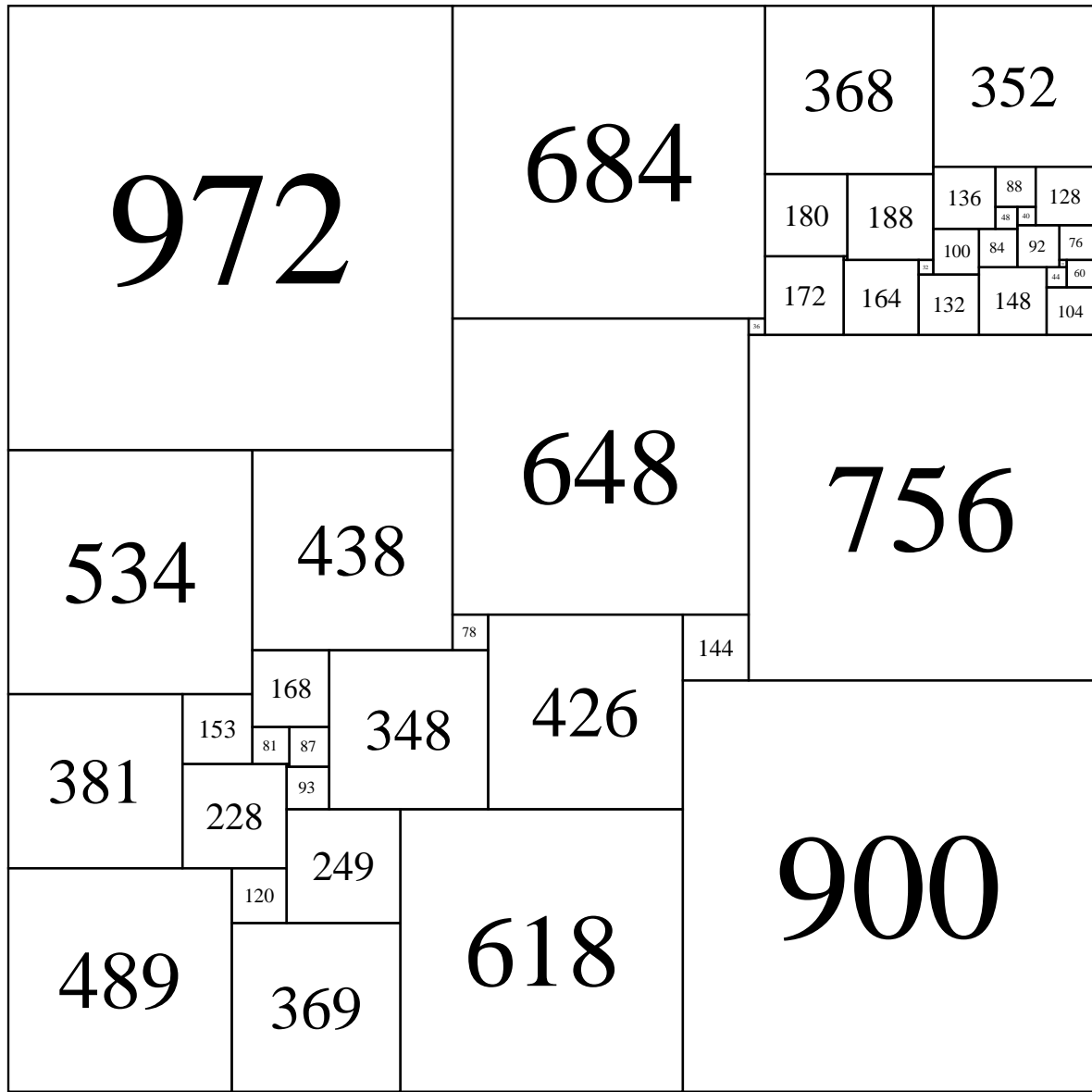
48 : 2376b (8) SEA 2012



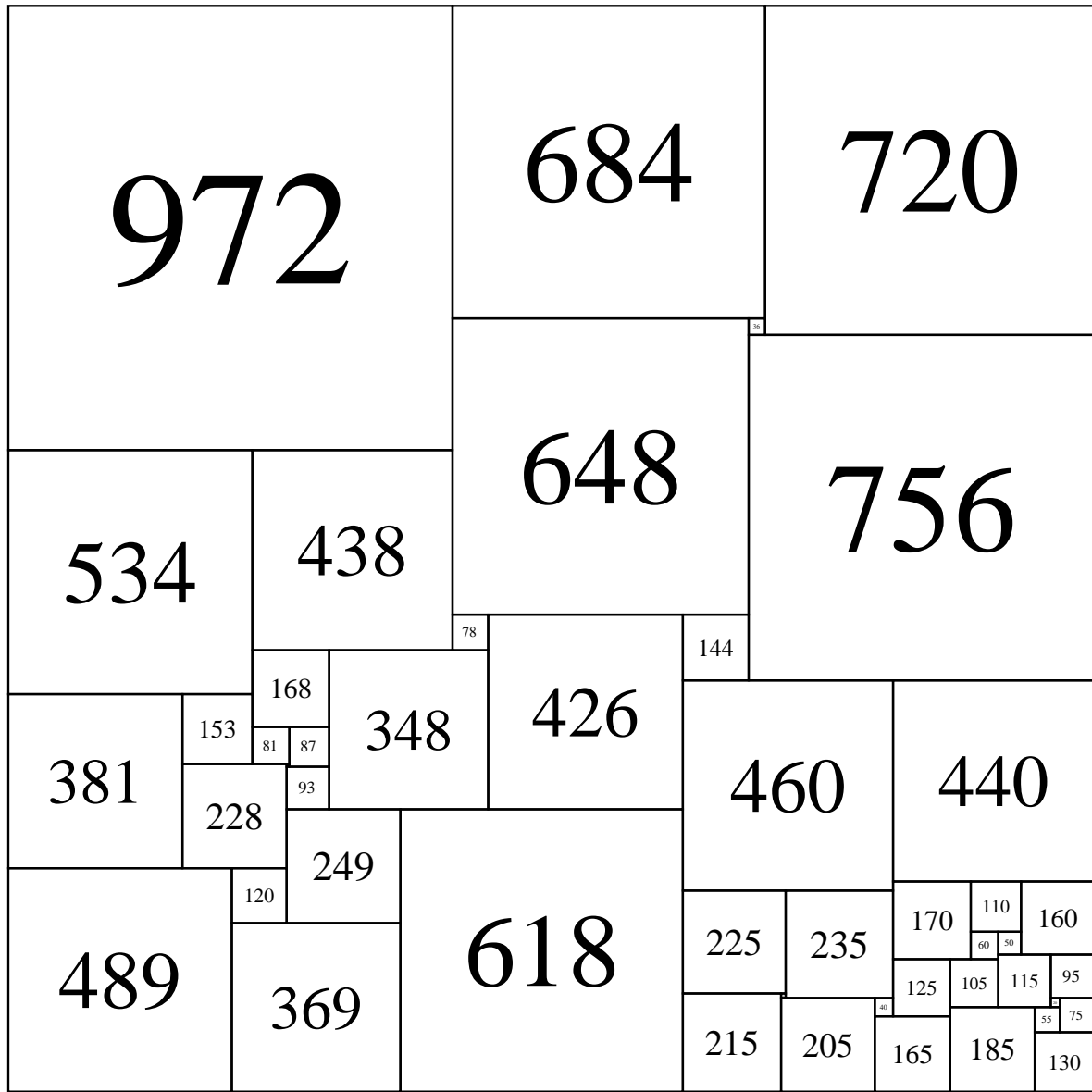
48 : 2376c (8) SEA 2012



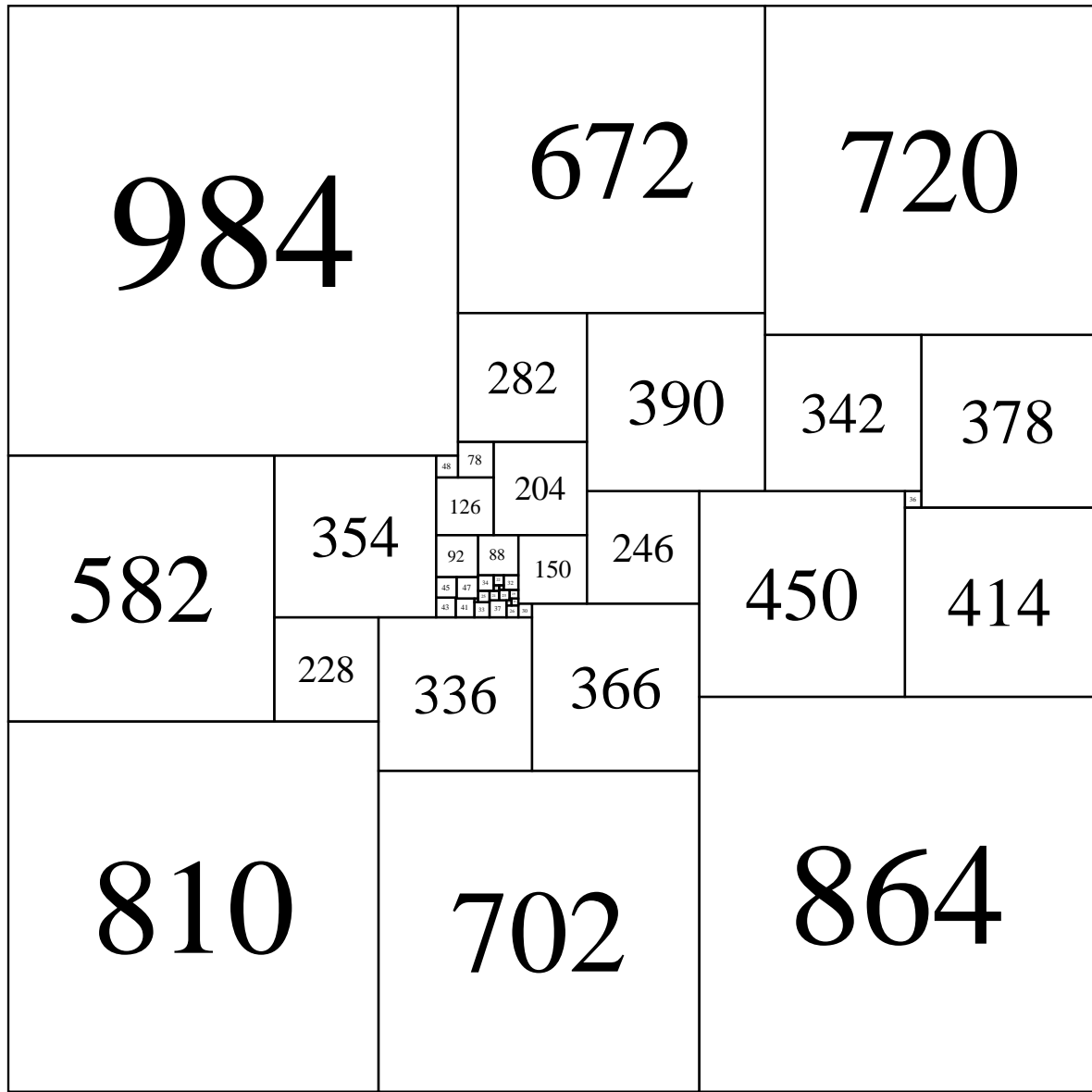
48 : 2376d (8) SEA 2012



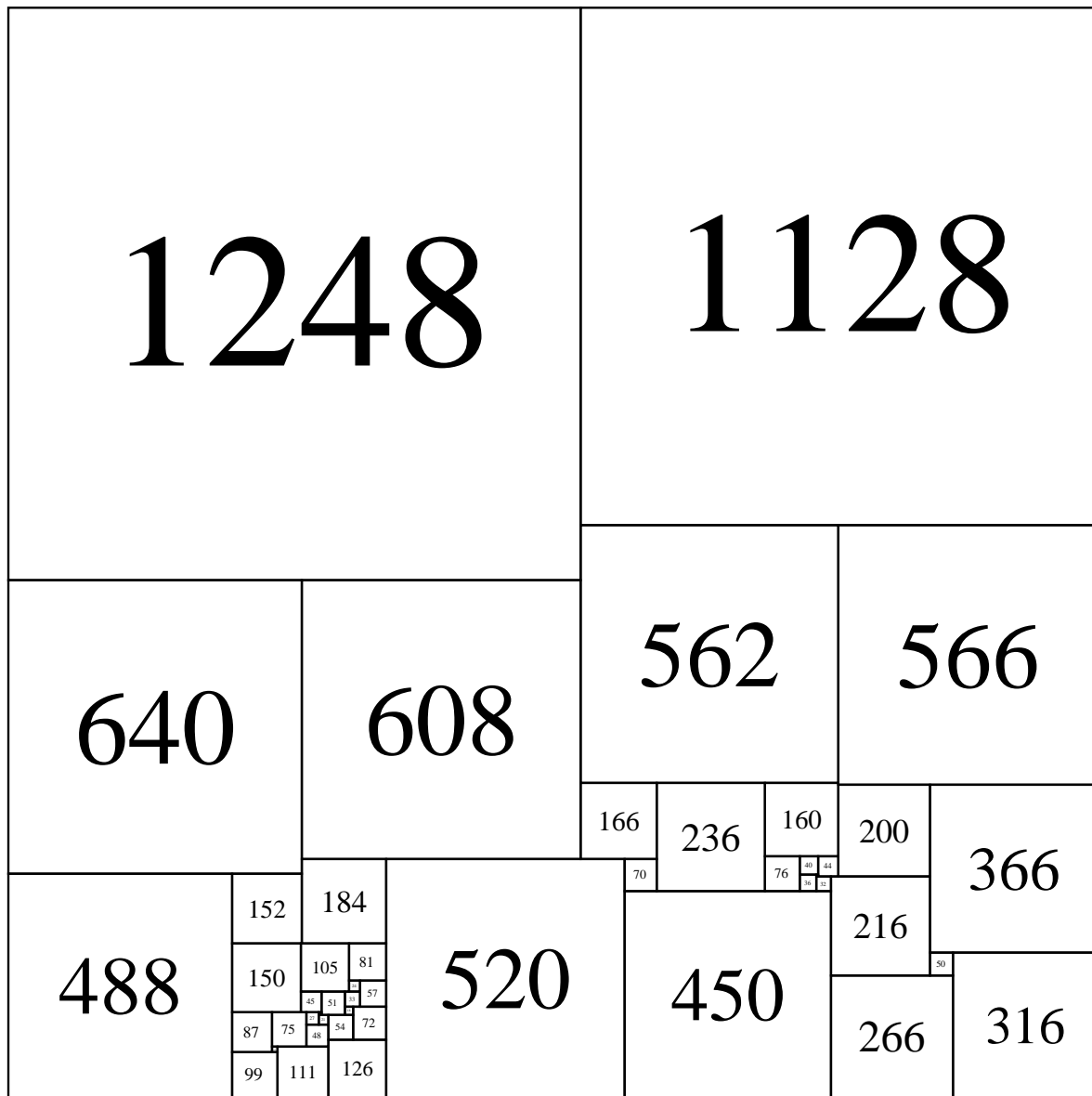
48 : 2376e (8) SEA 2012



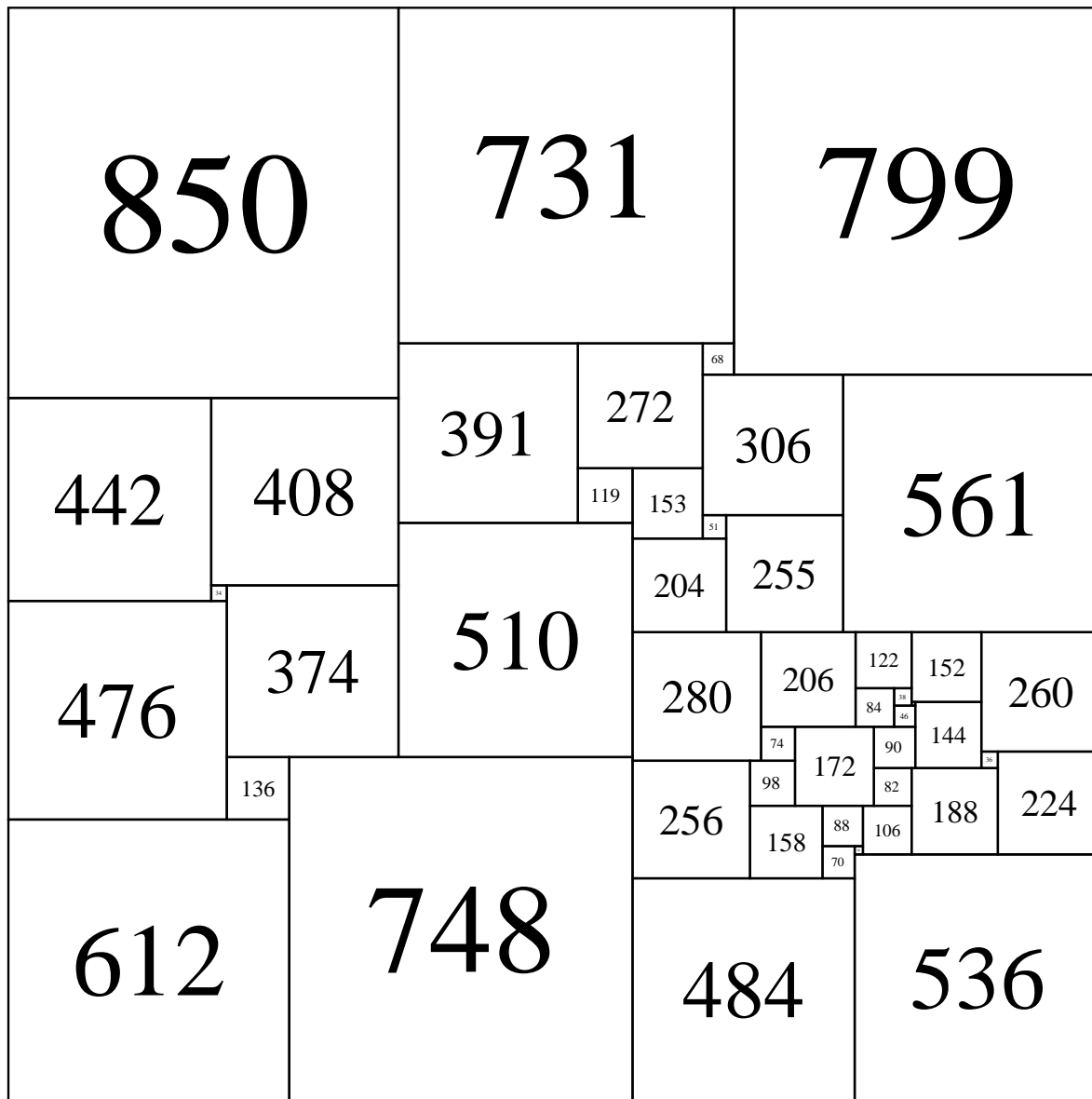
48 : 2376f (8) SEA 2012



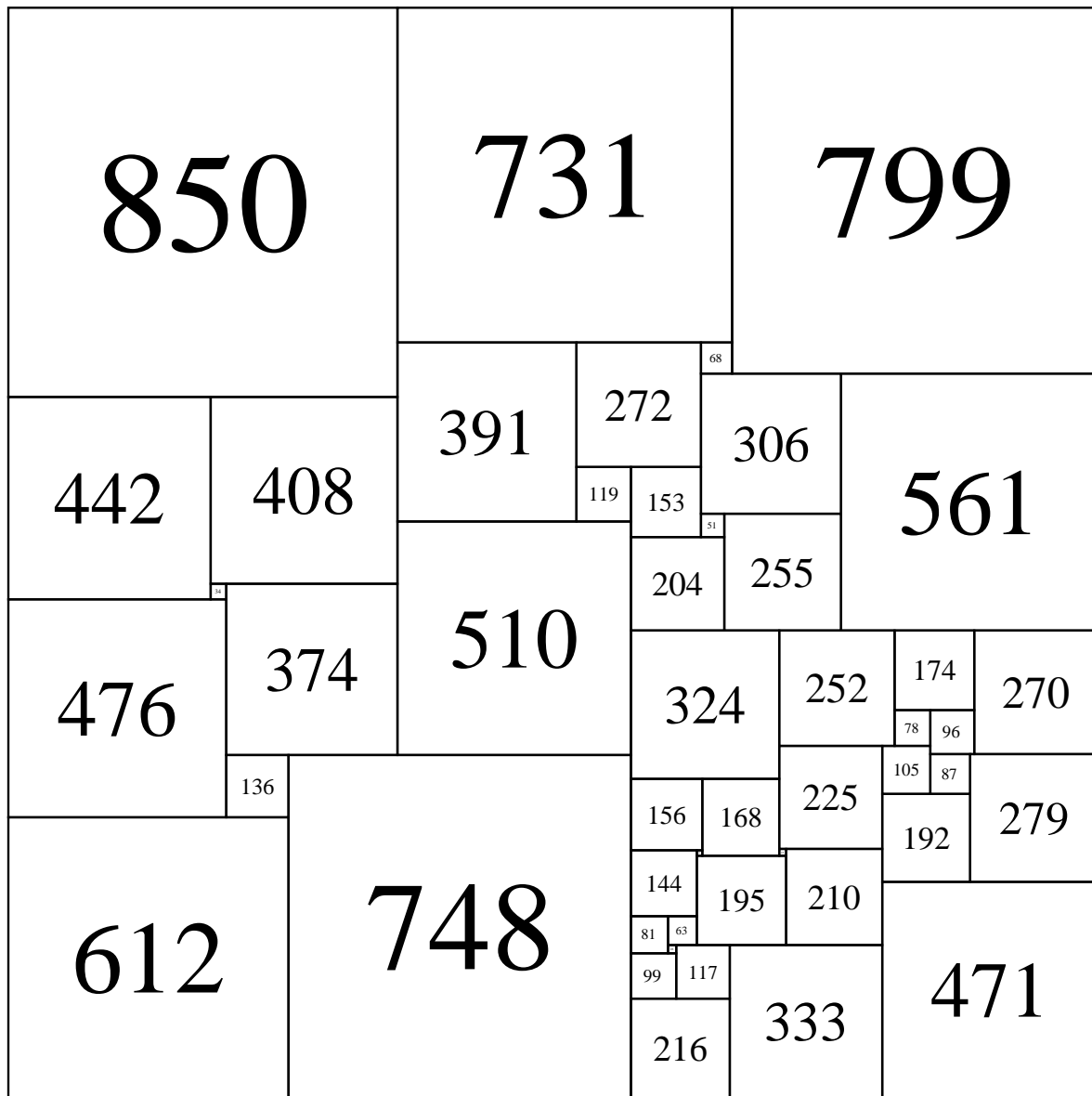
48 : 2376g (8) SEA 2012



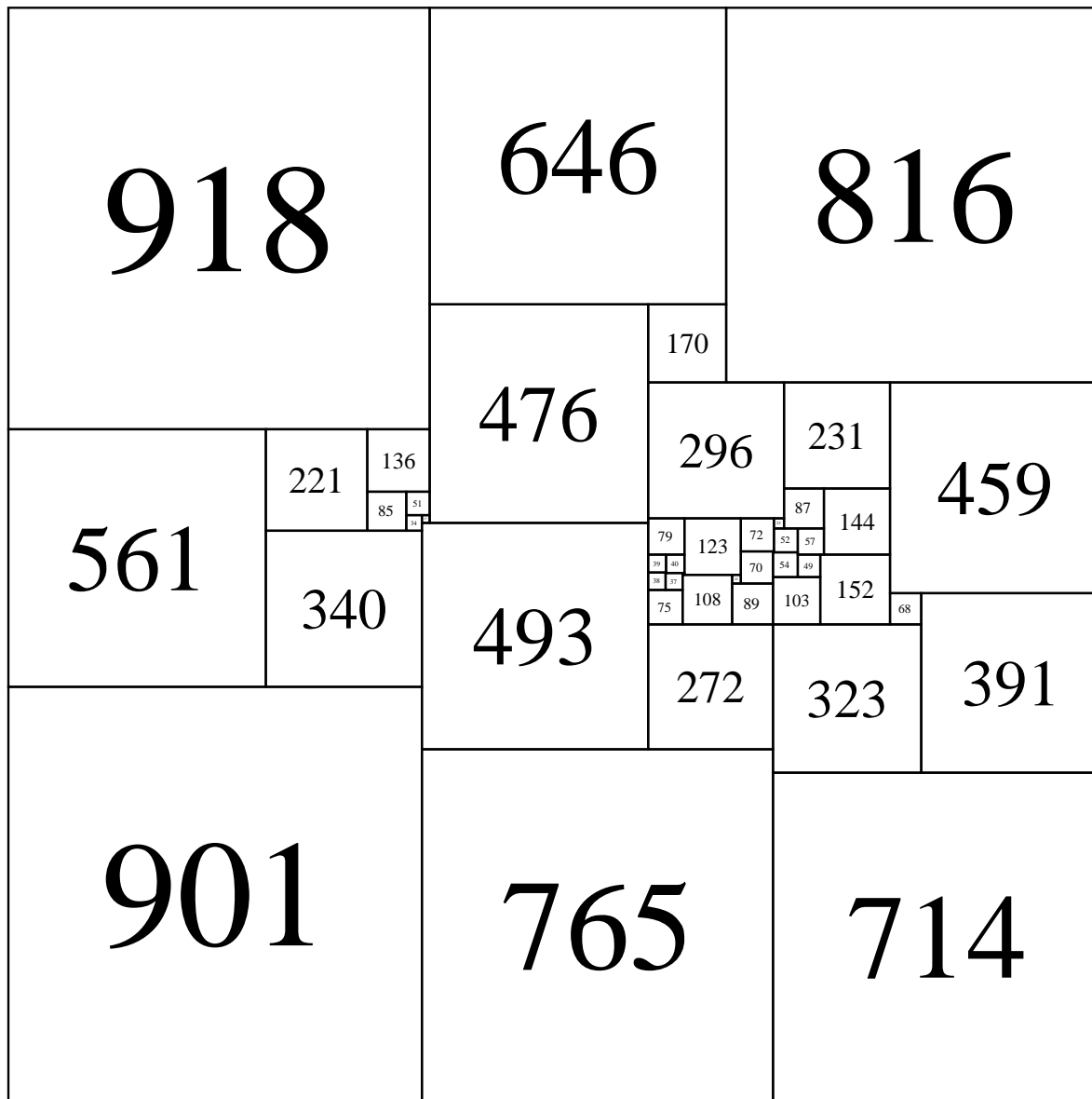
48 : 2376h (8) SEA 2012



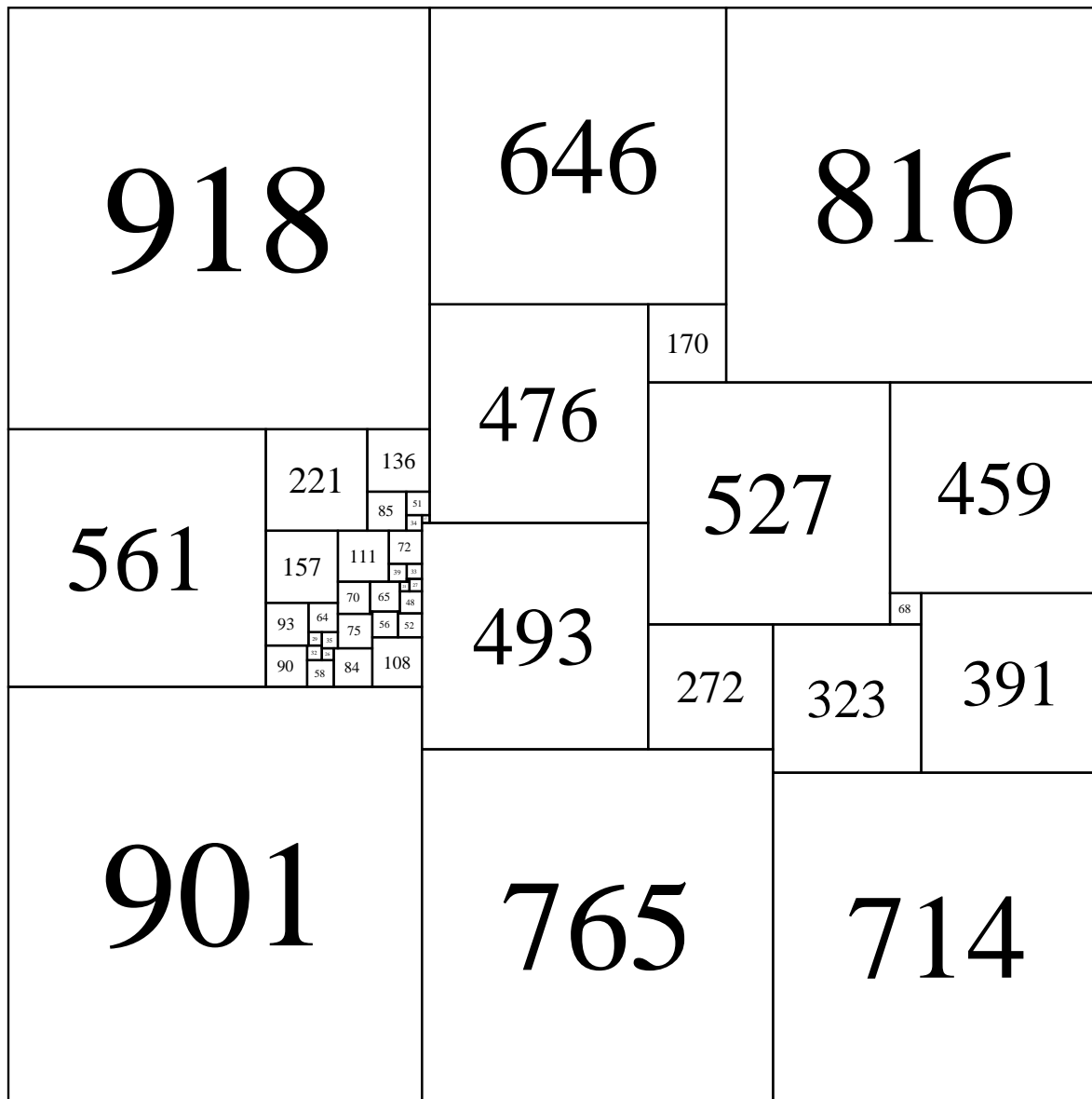
48 : 2380a (8) SEA 2012



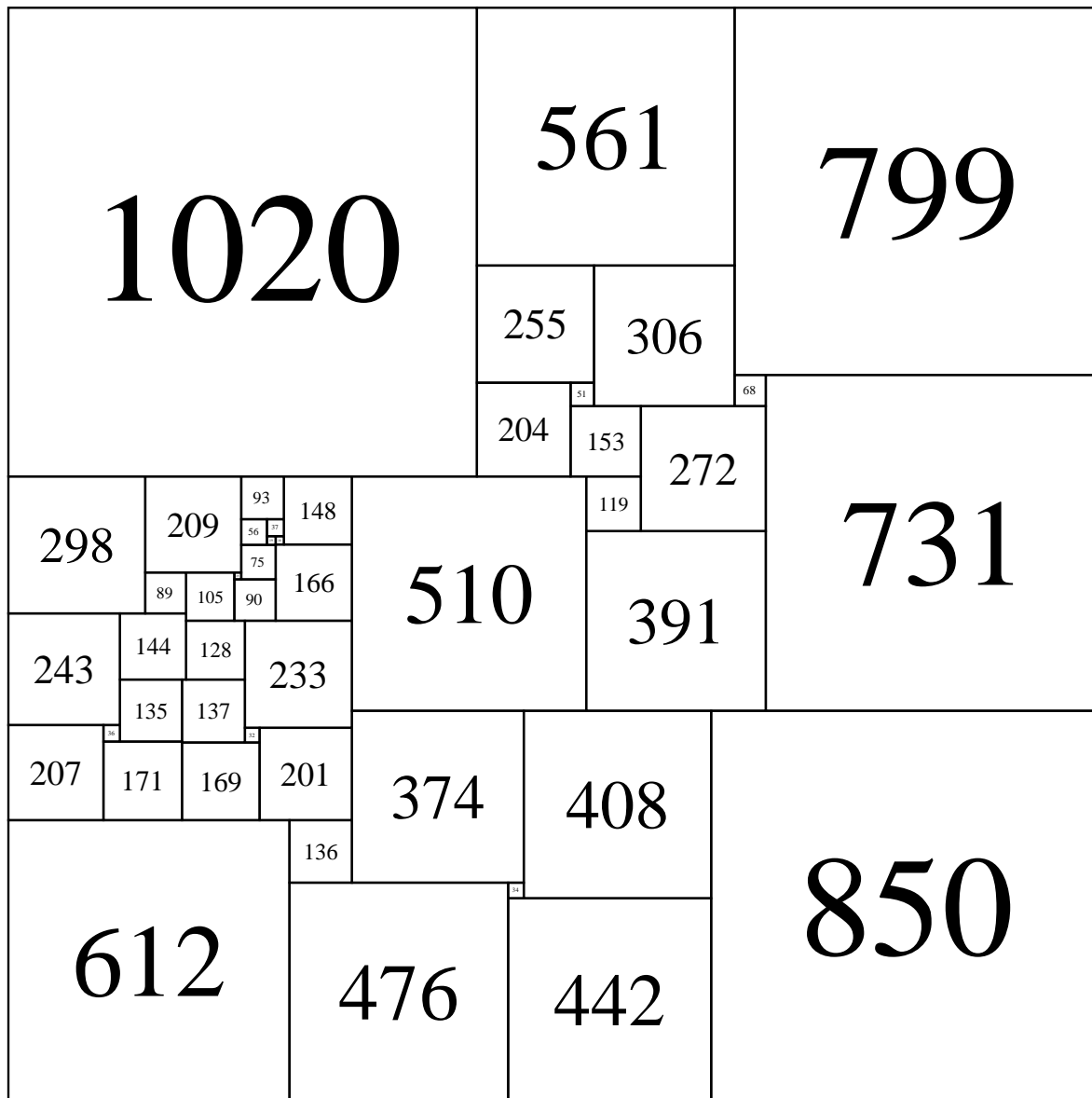
48 : 2380b (8) SEA 2012



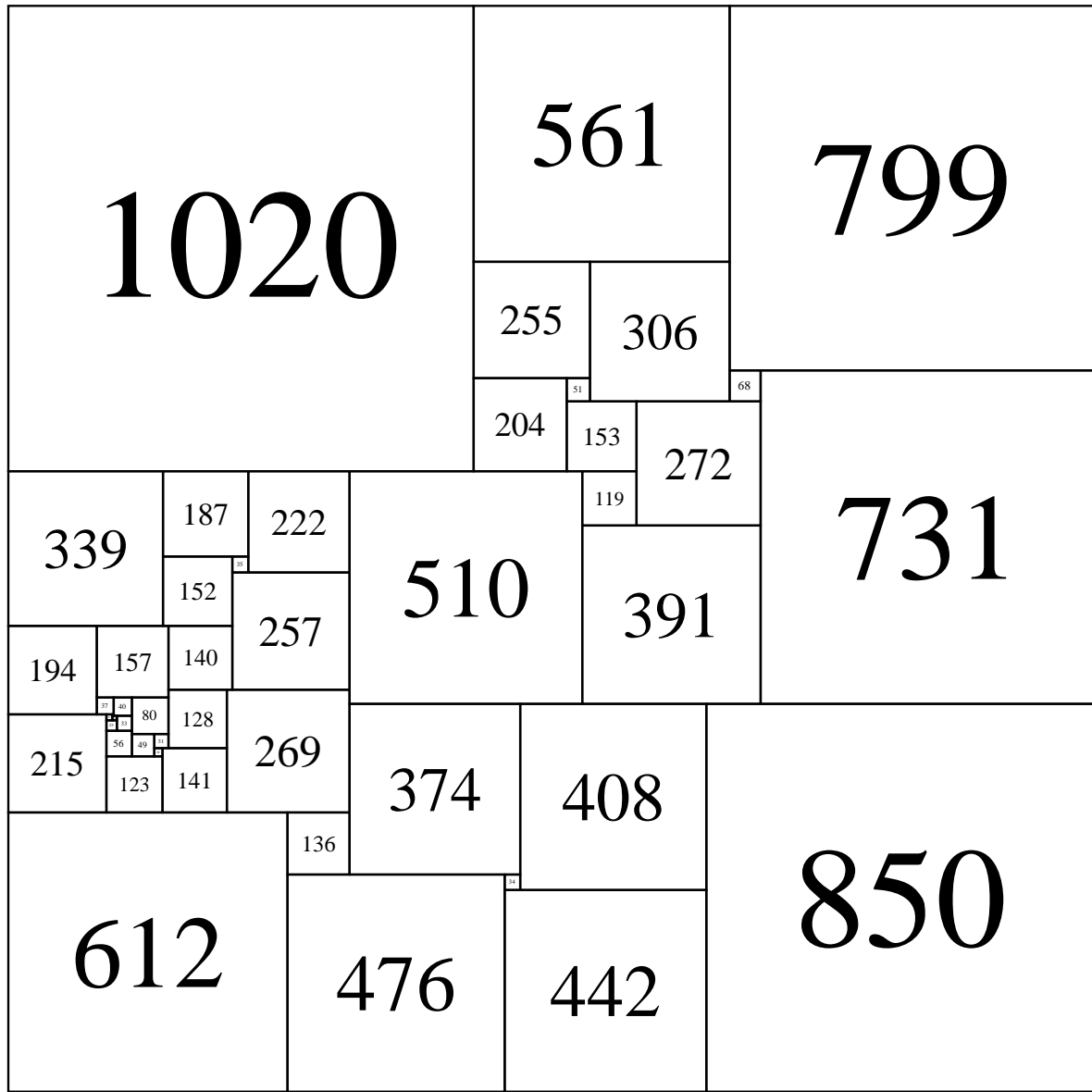
48 : 2380c (8) SEA 2012



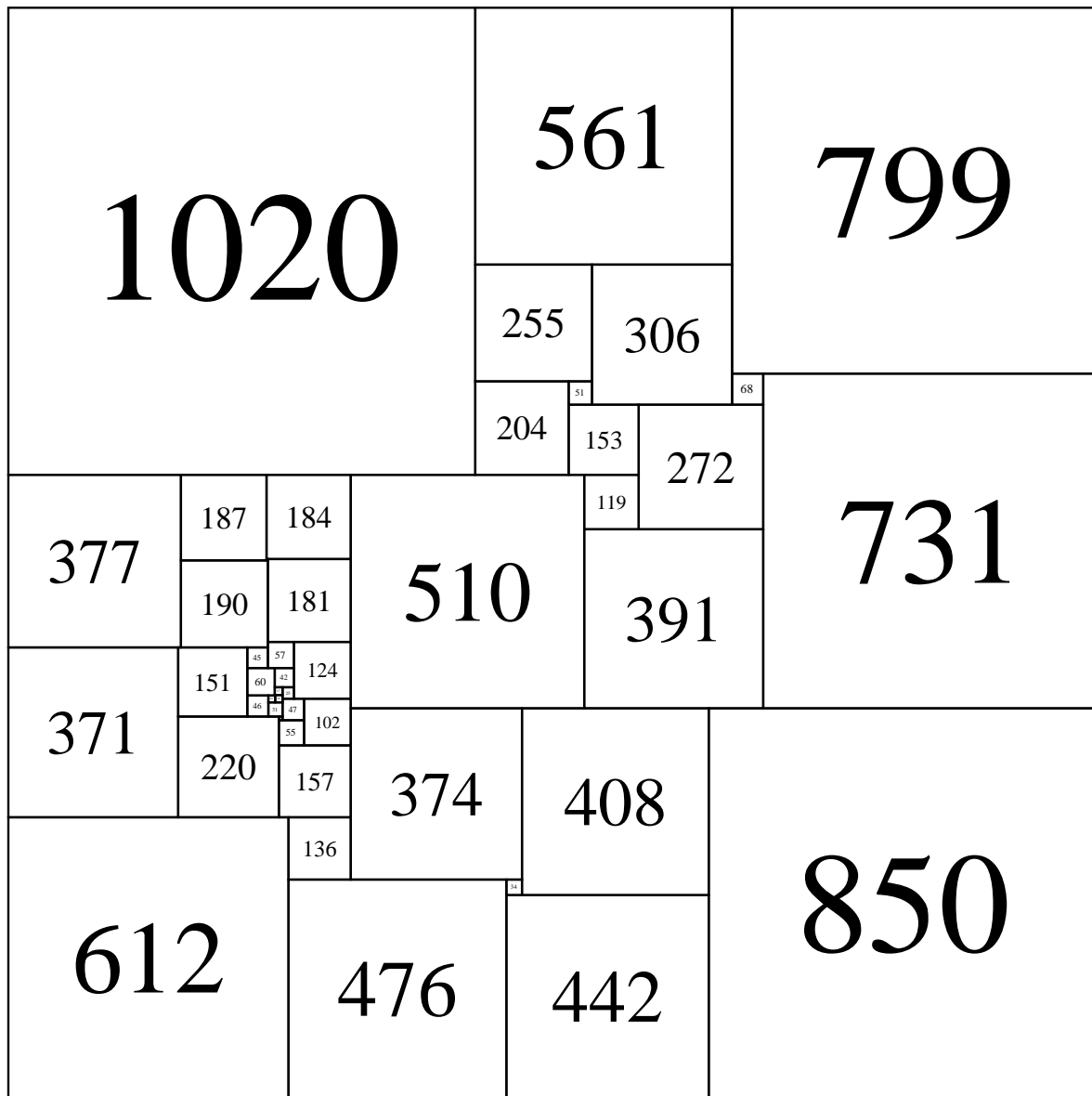
48 : 2380d (8) SEA 2012



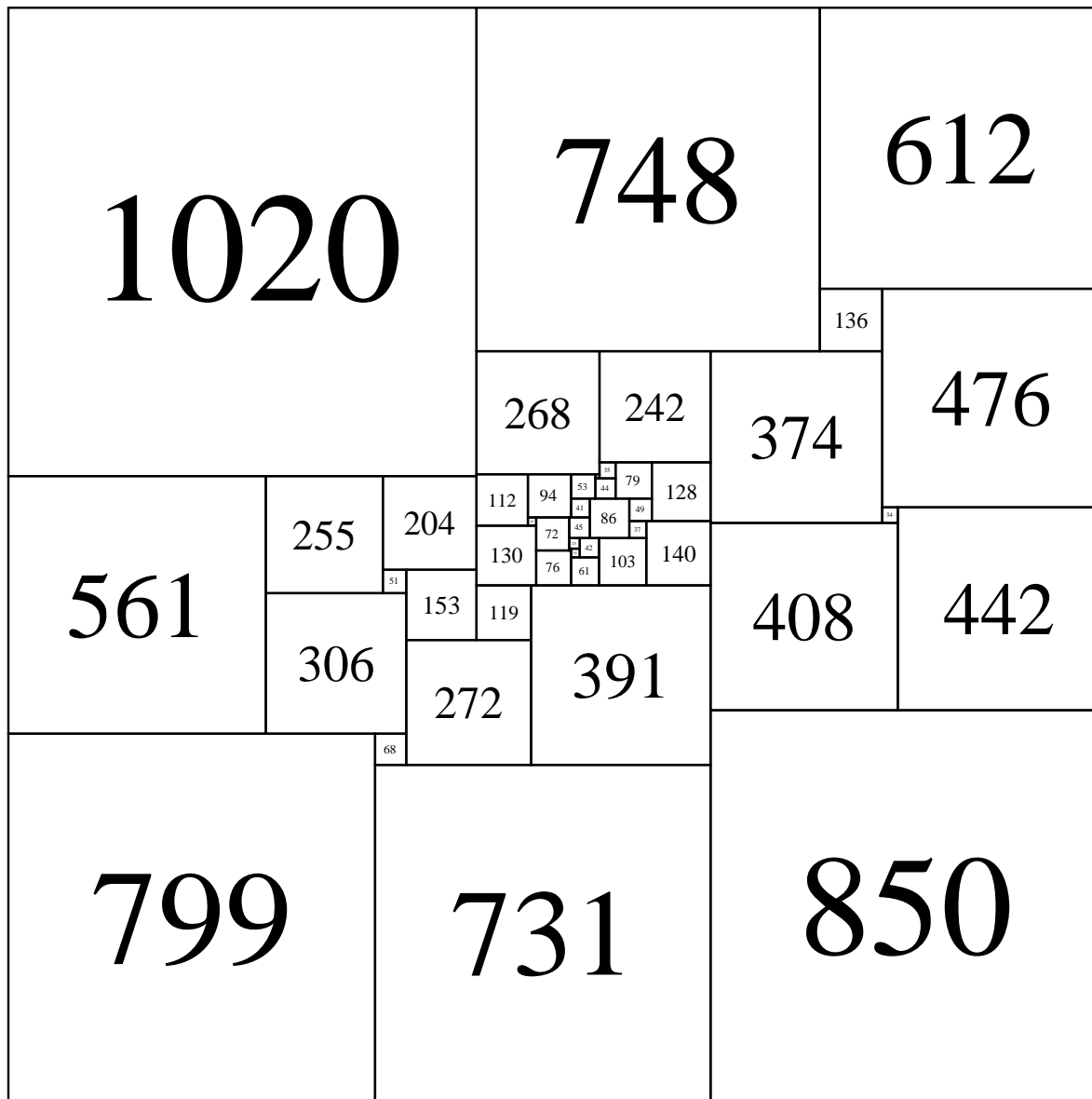
48 : 2380e (8) SEA 2012



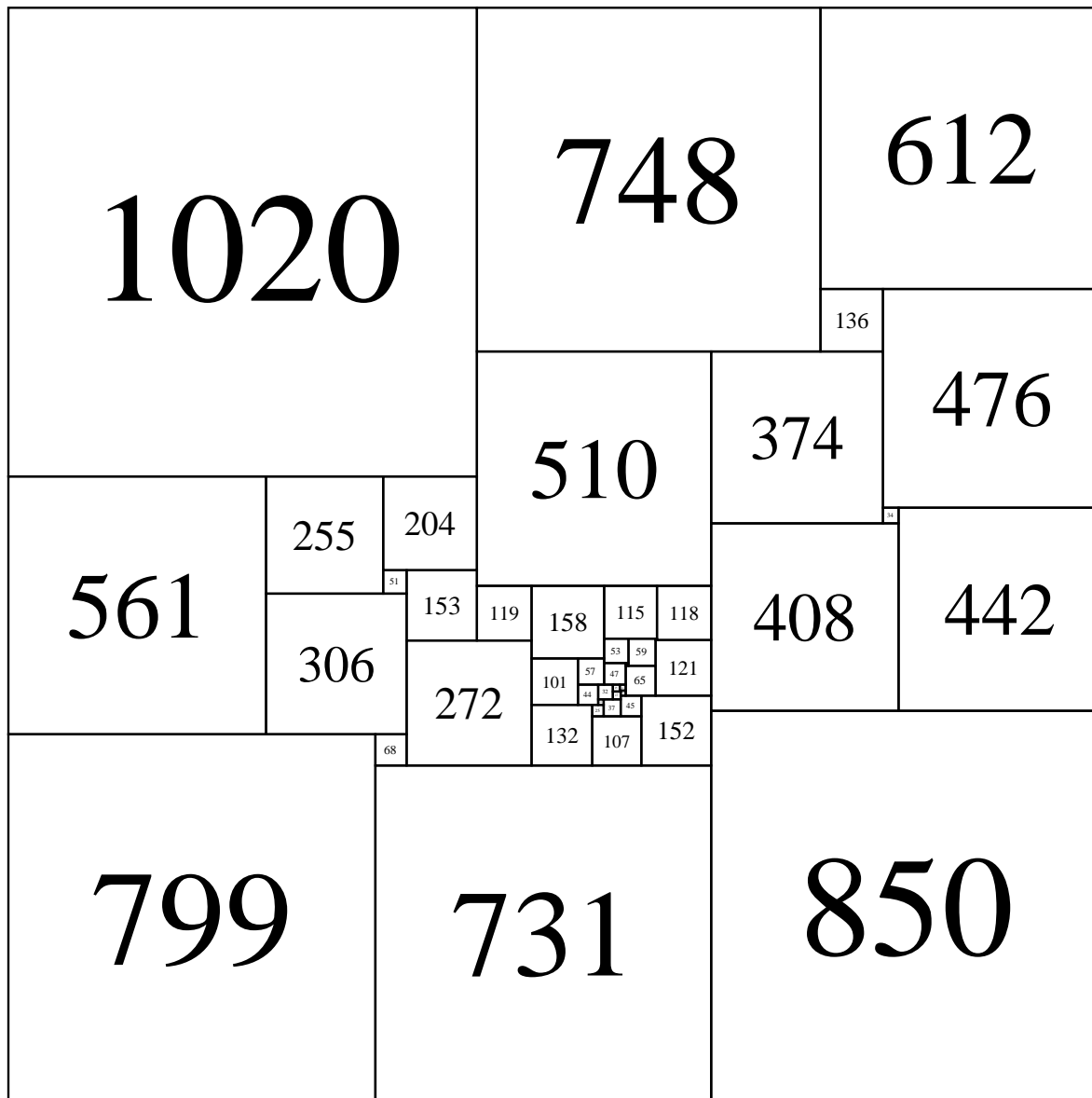
48 : 2380f (8) SEA 2012



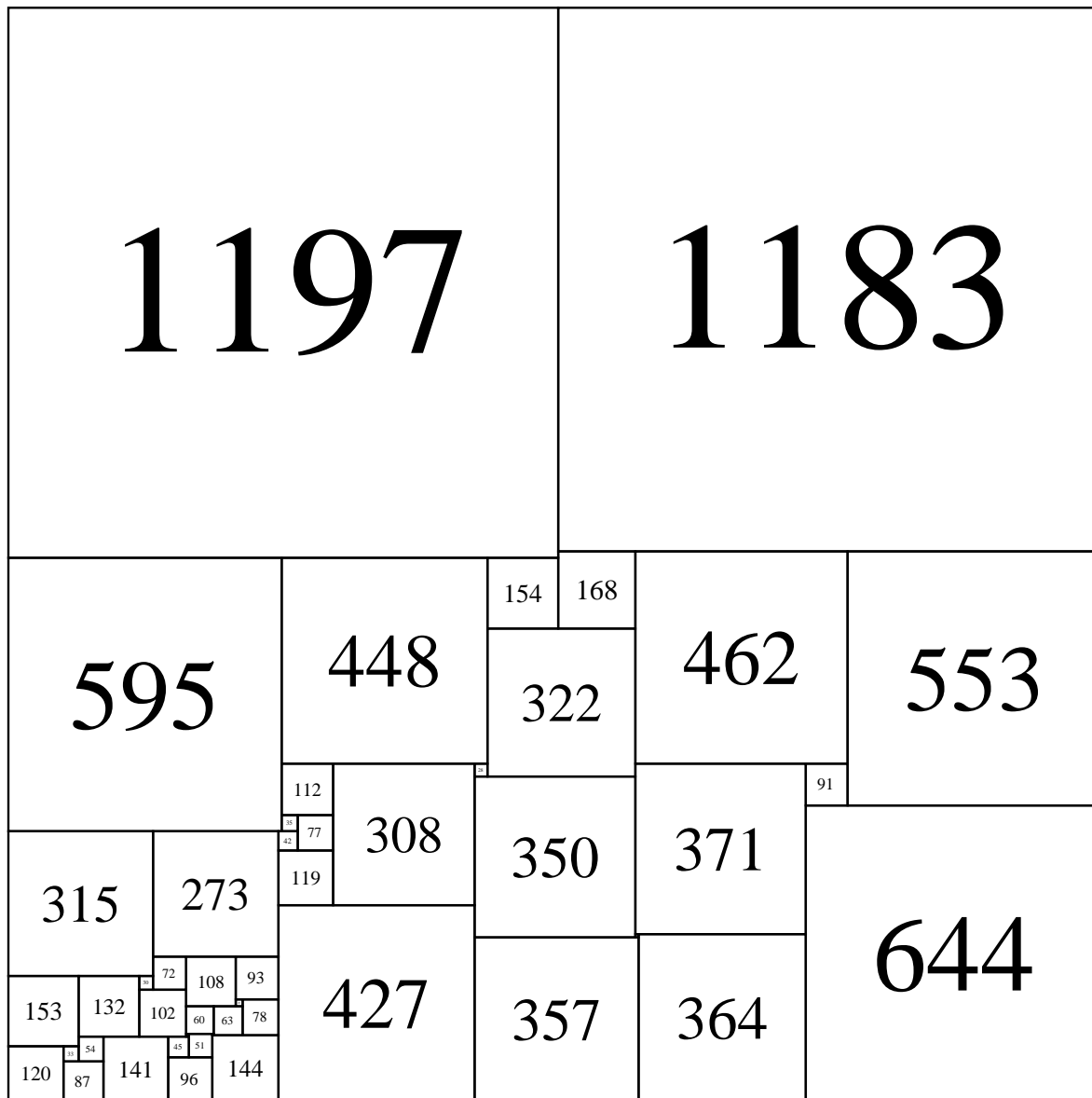
48 : 2380g (8) SEA 2012



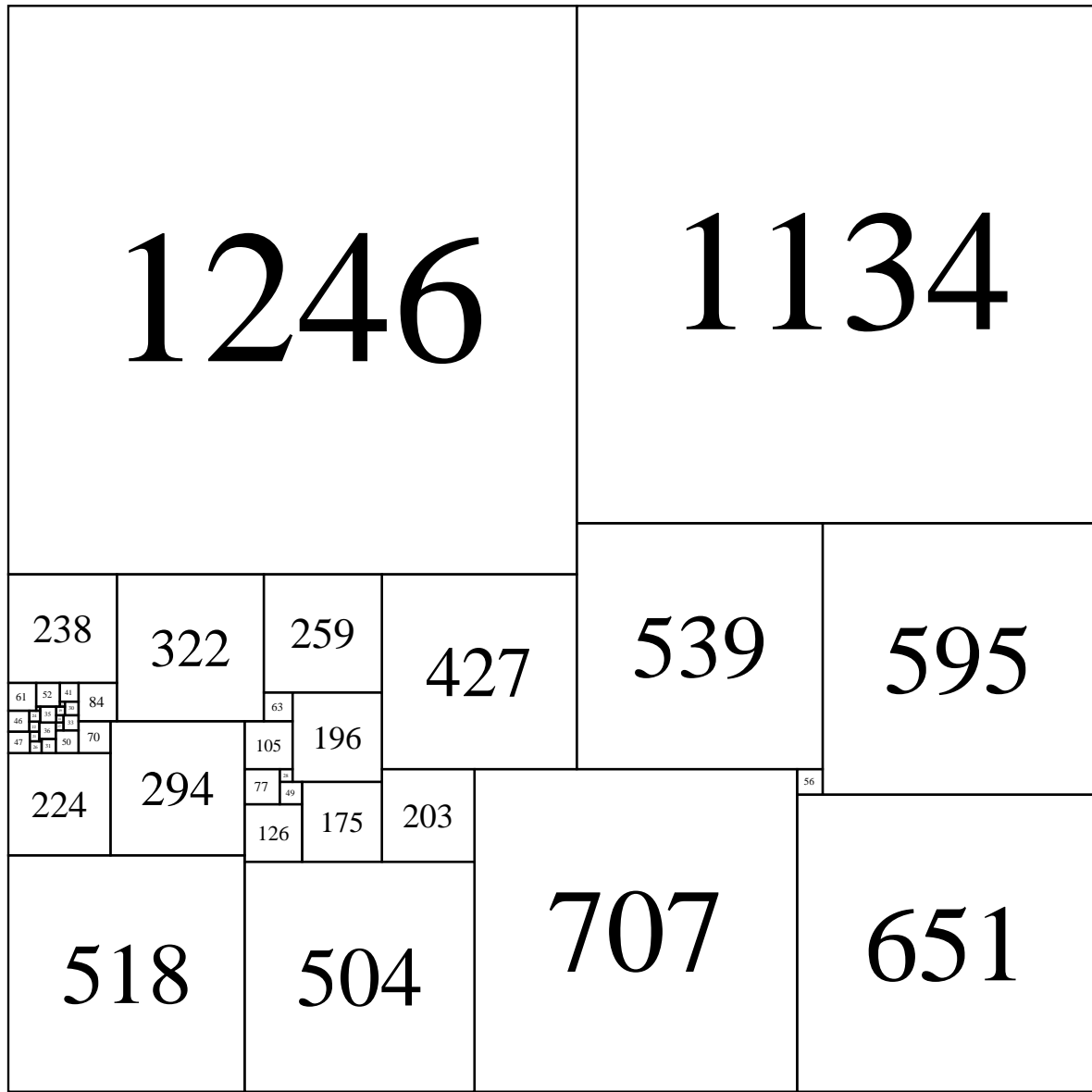
48 : 2380h (8) SEA 2012



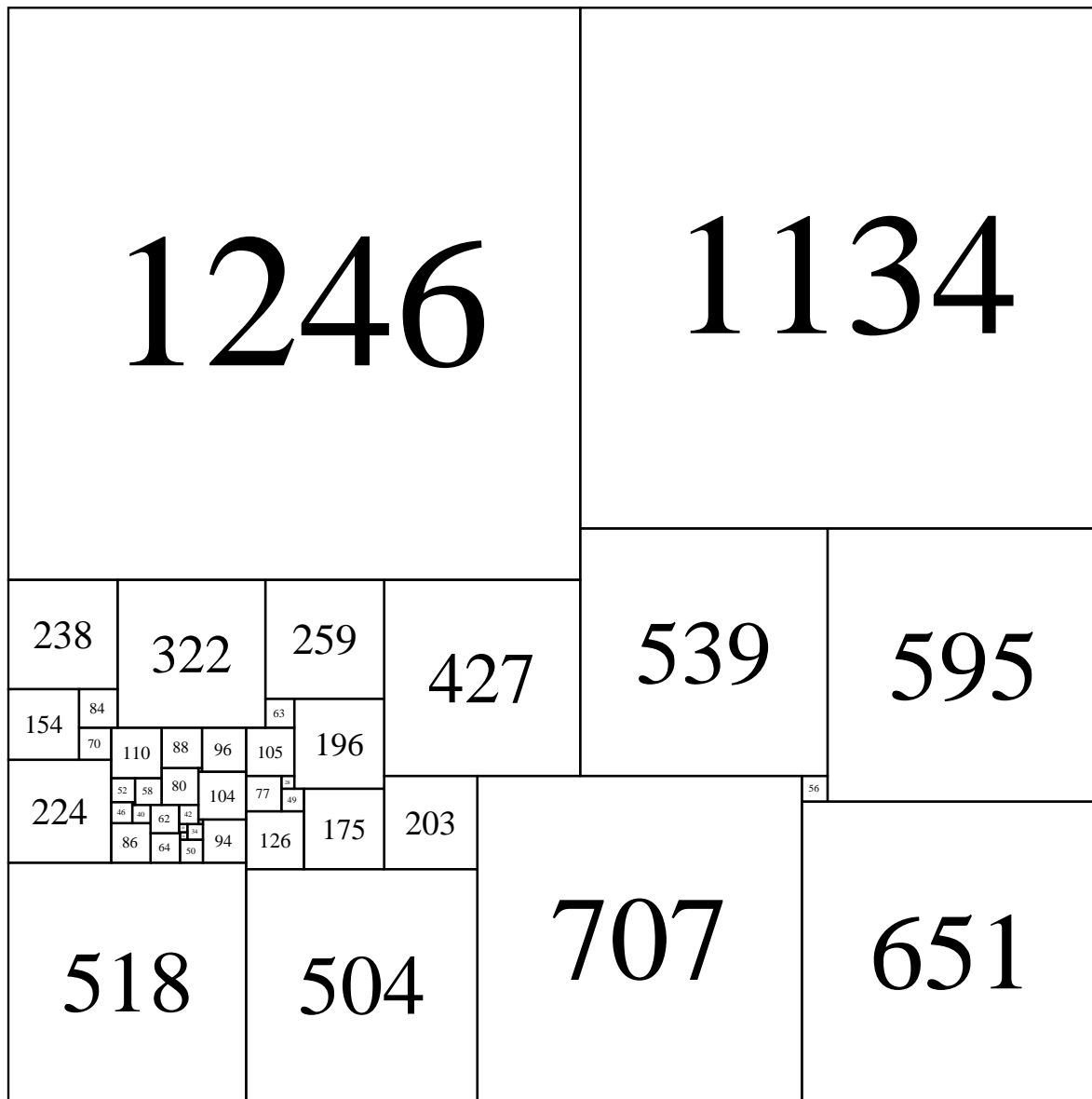
48 : 2380i (8) SEA 2012



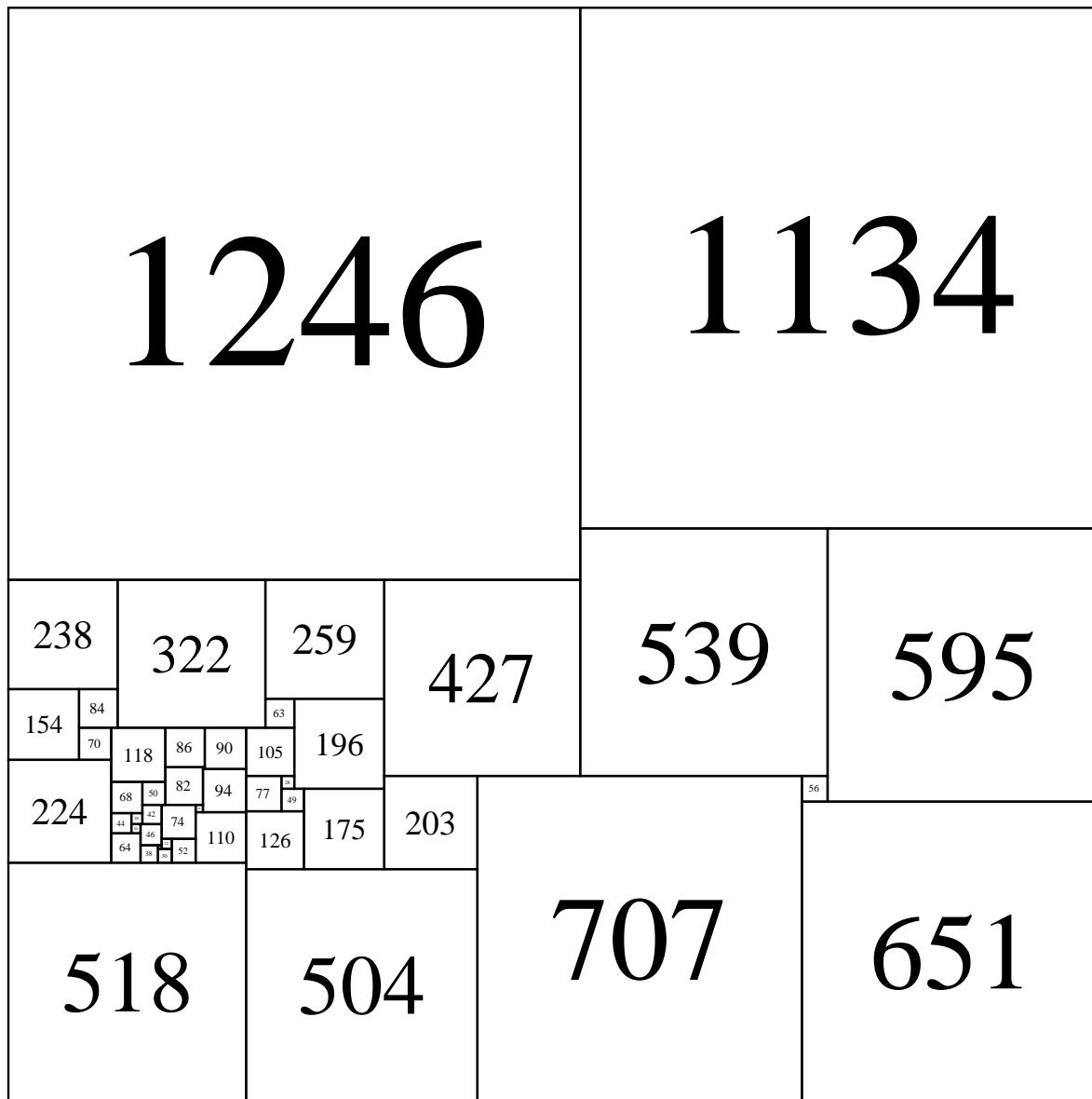
48 : 2380j (8) SEA 2012



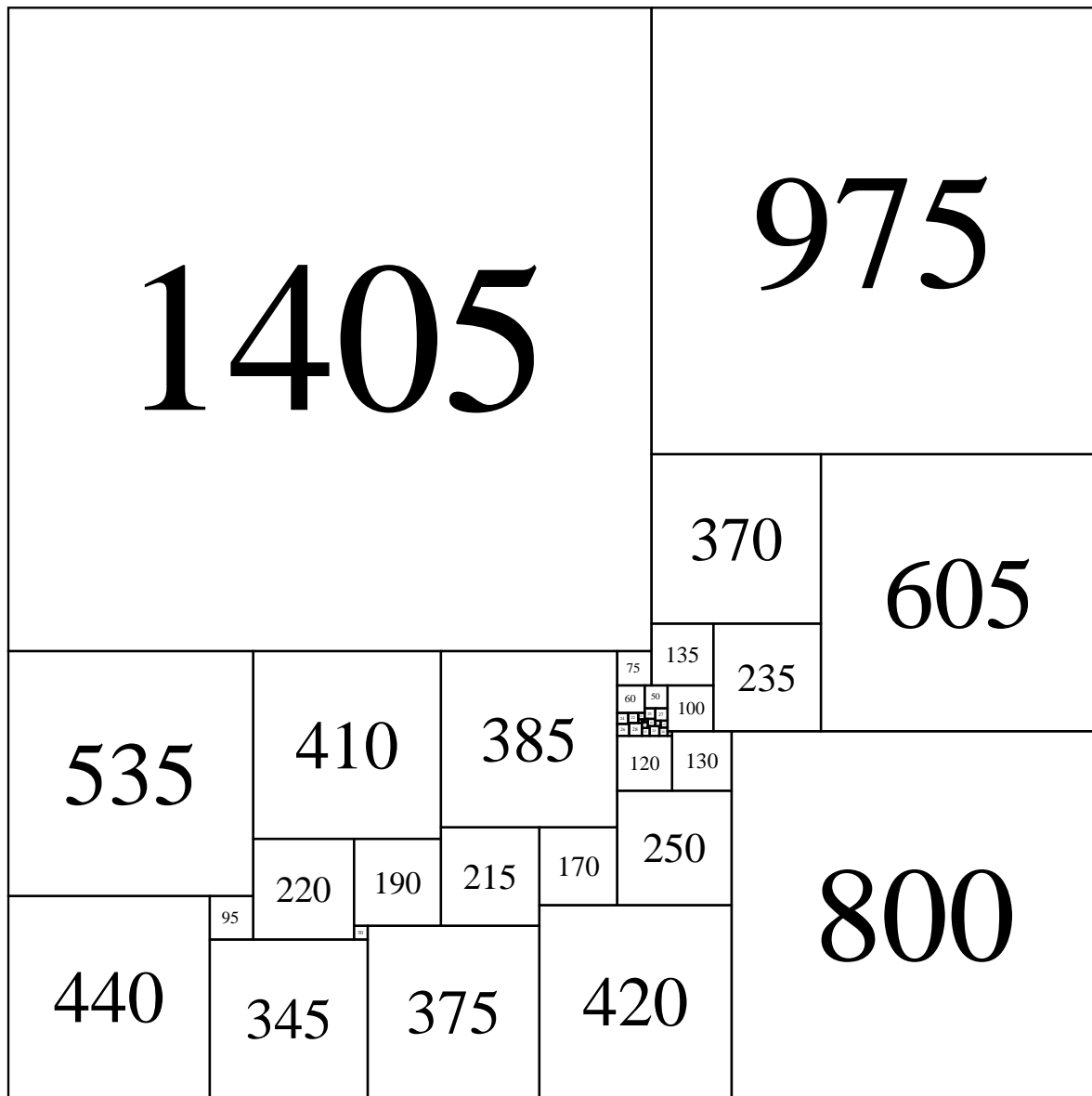
48 : 2380k (8) SEA 2012



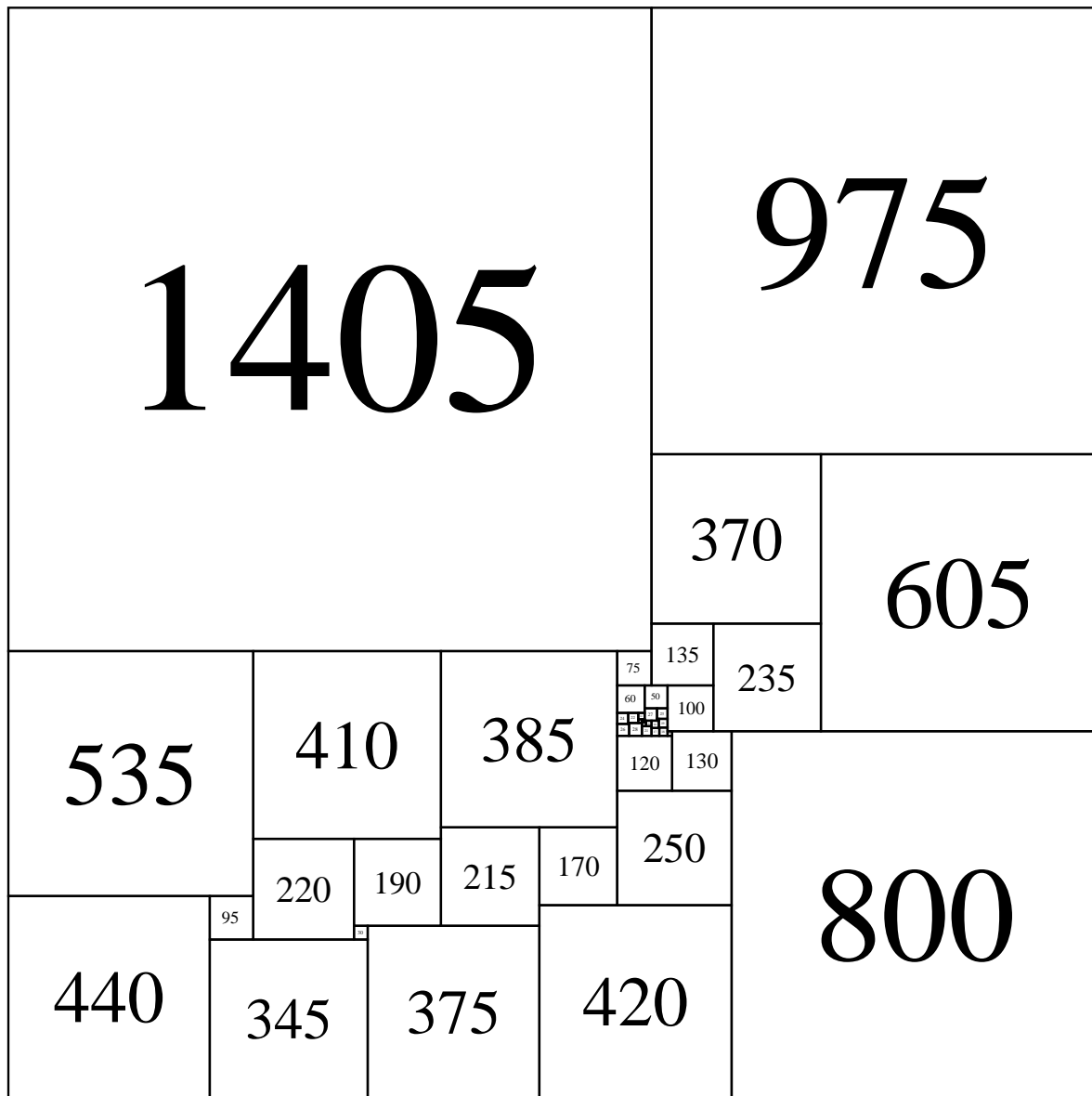
48 : 23801 (8) SEA 2012



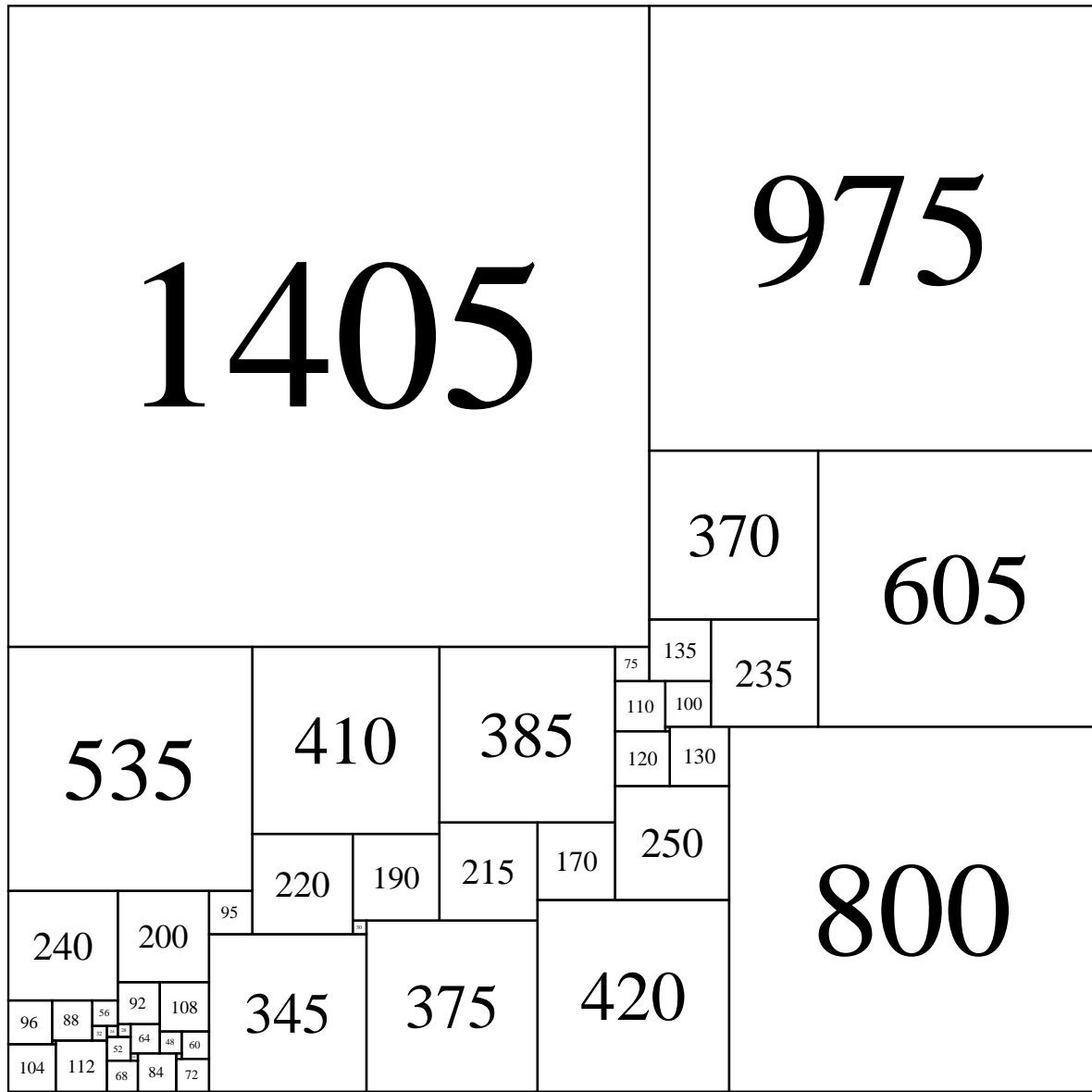
48 : 2380m (8) SEA 2012



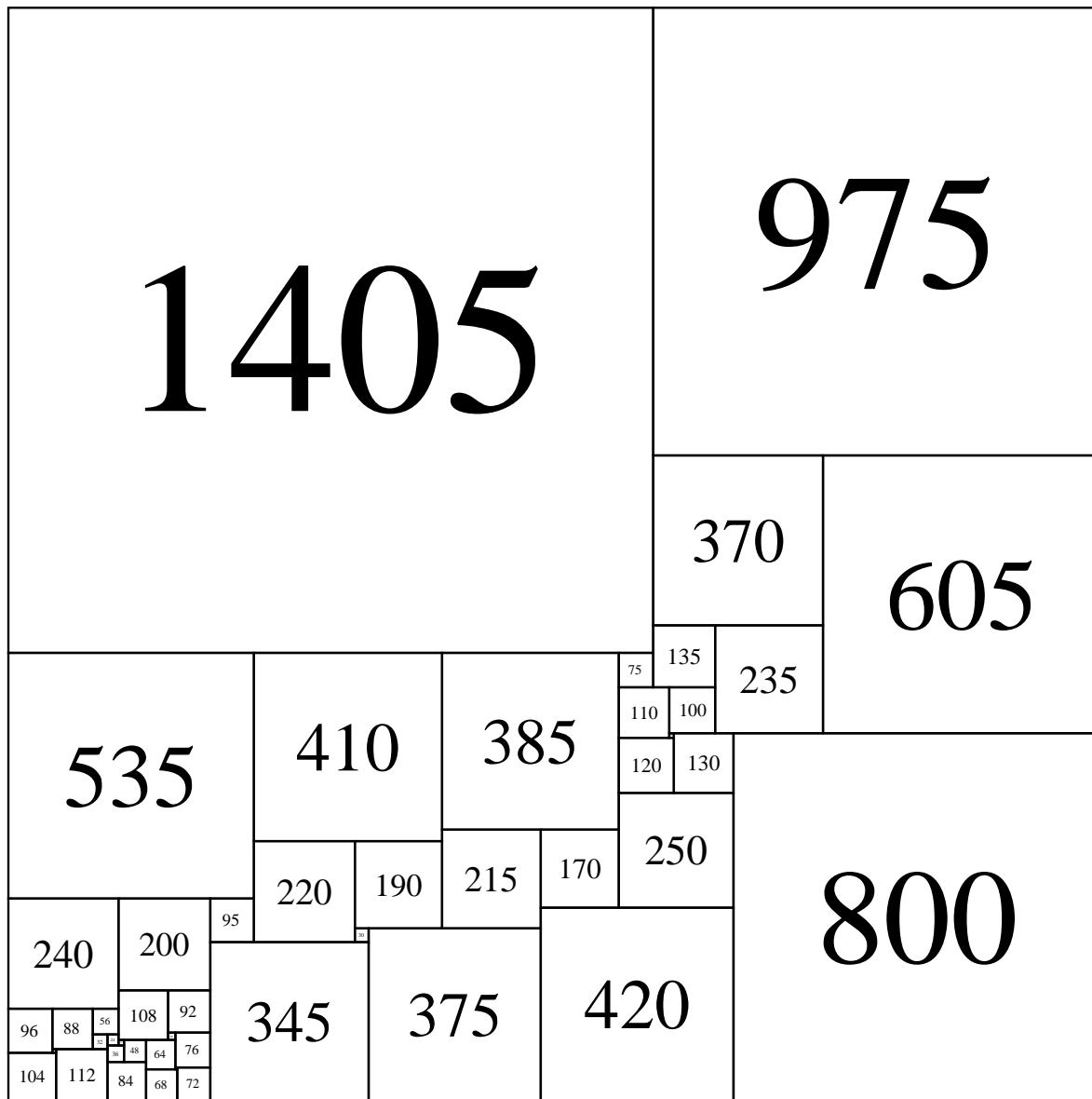
48 : 2380n (8) SEA 2012



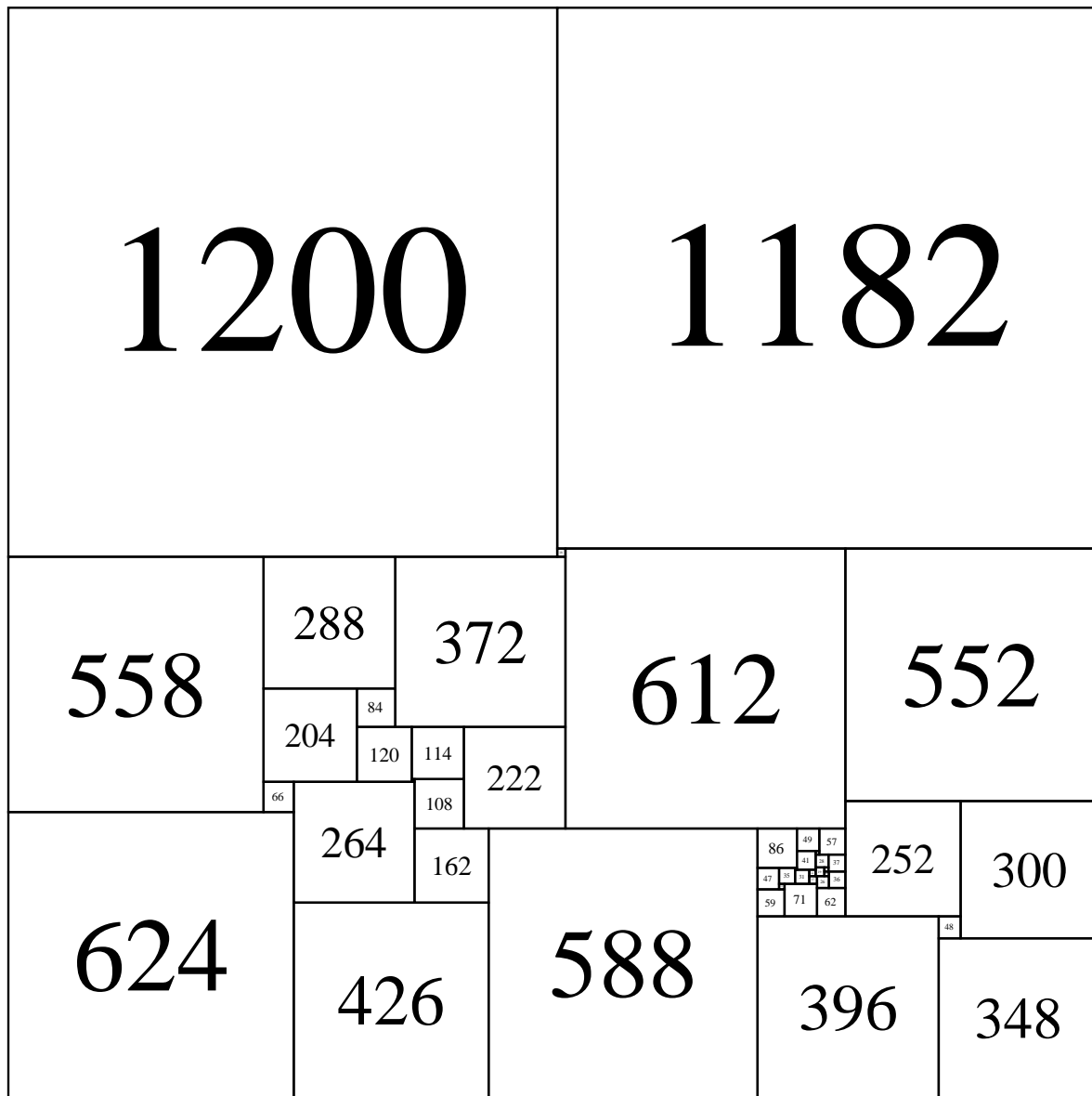
48 : 2380o (8) SEA 2012



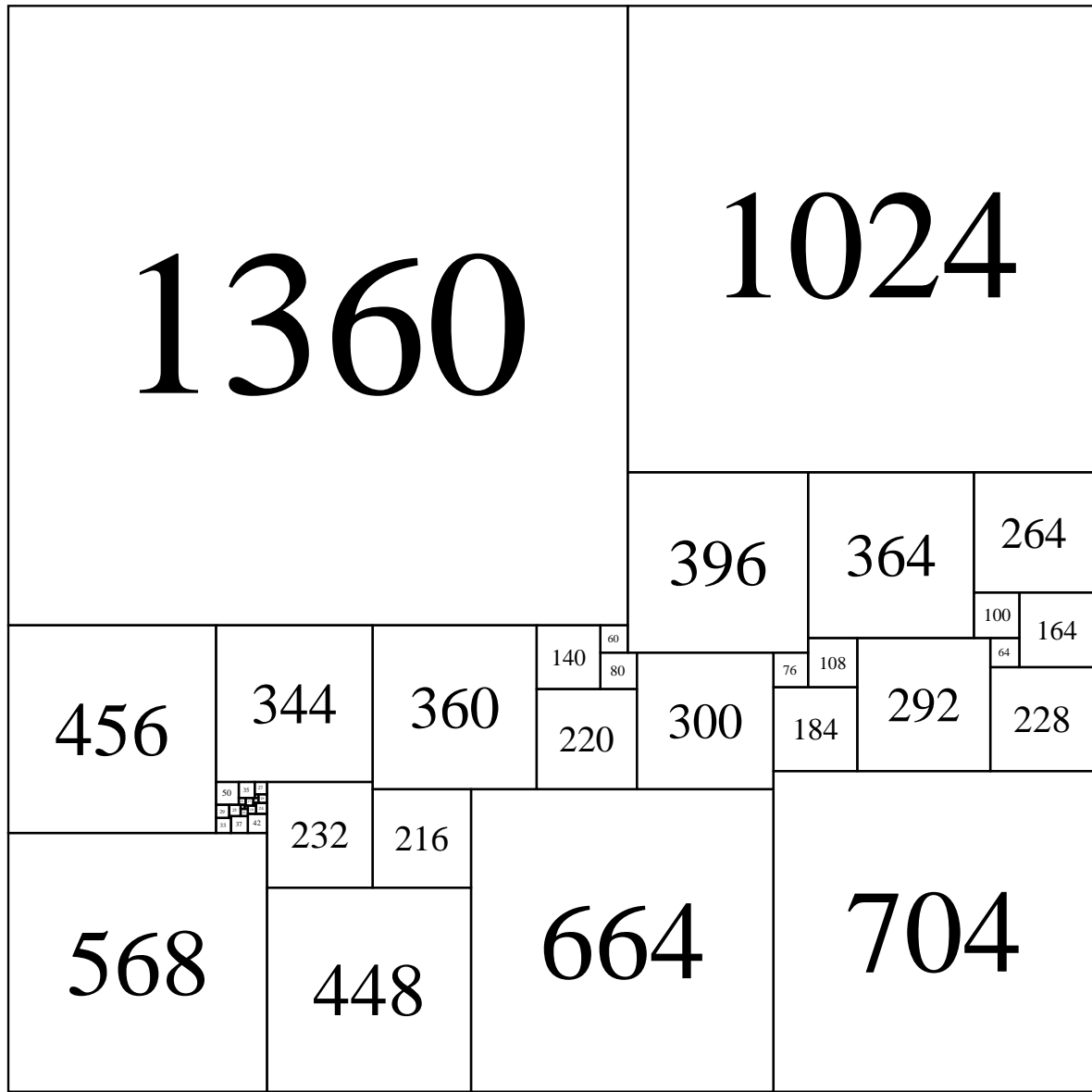
48 : 2380p (8) SEA 2012



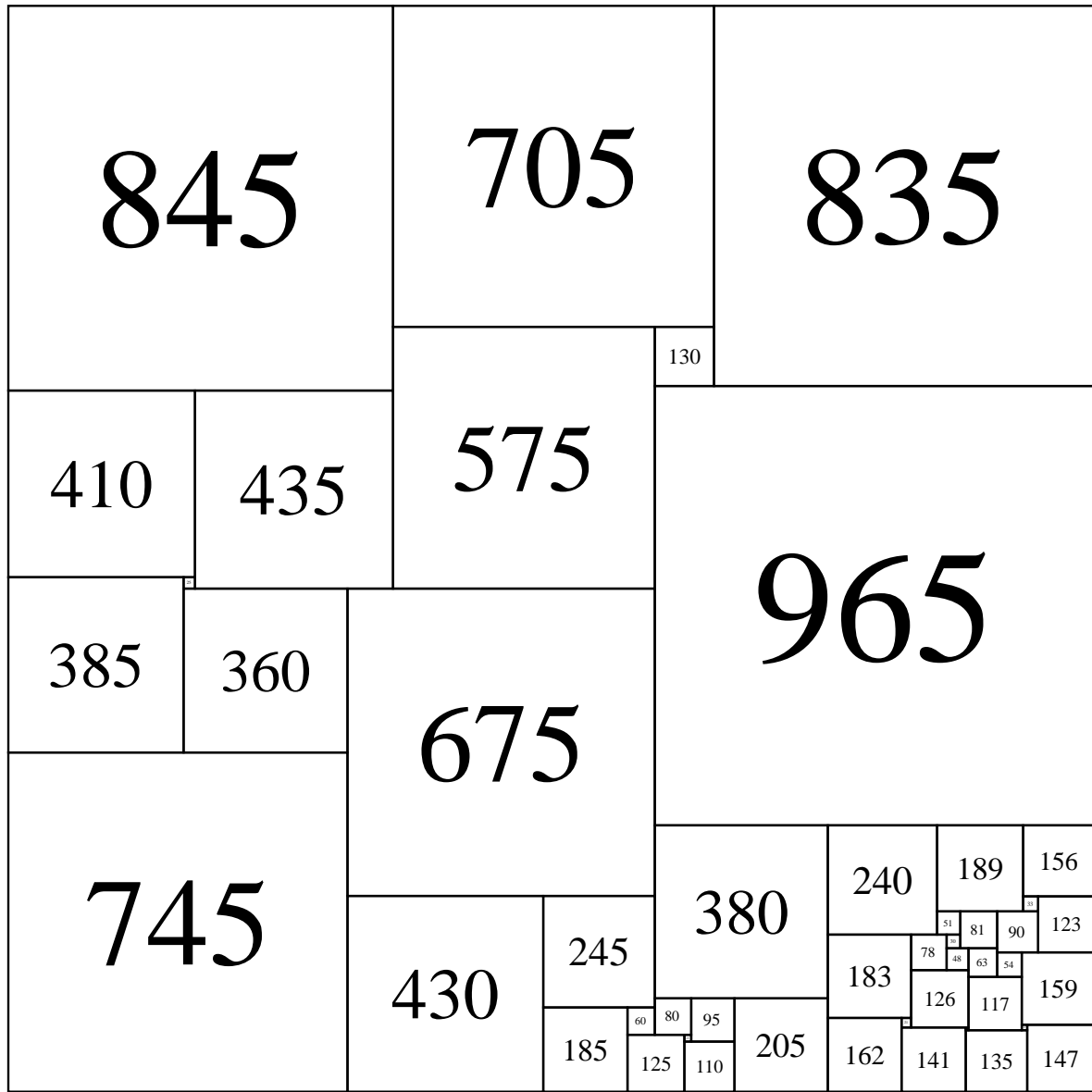
48 : 2380q (8) SEA 2012



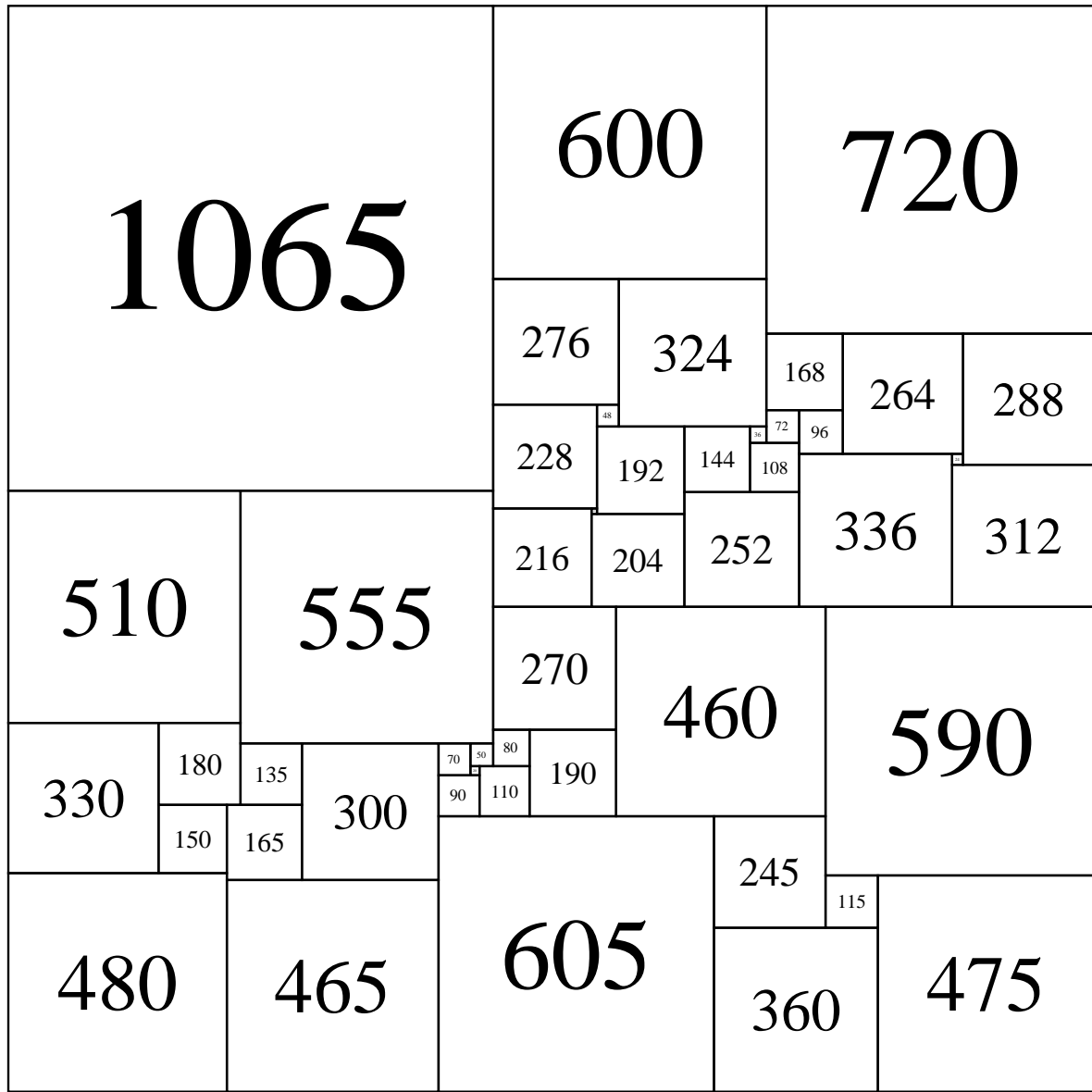
48 : 2382a (8) SEA 2012



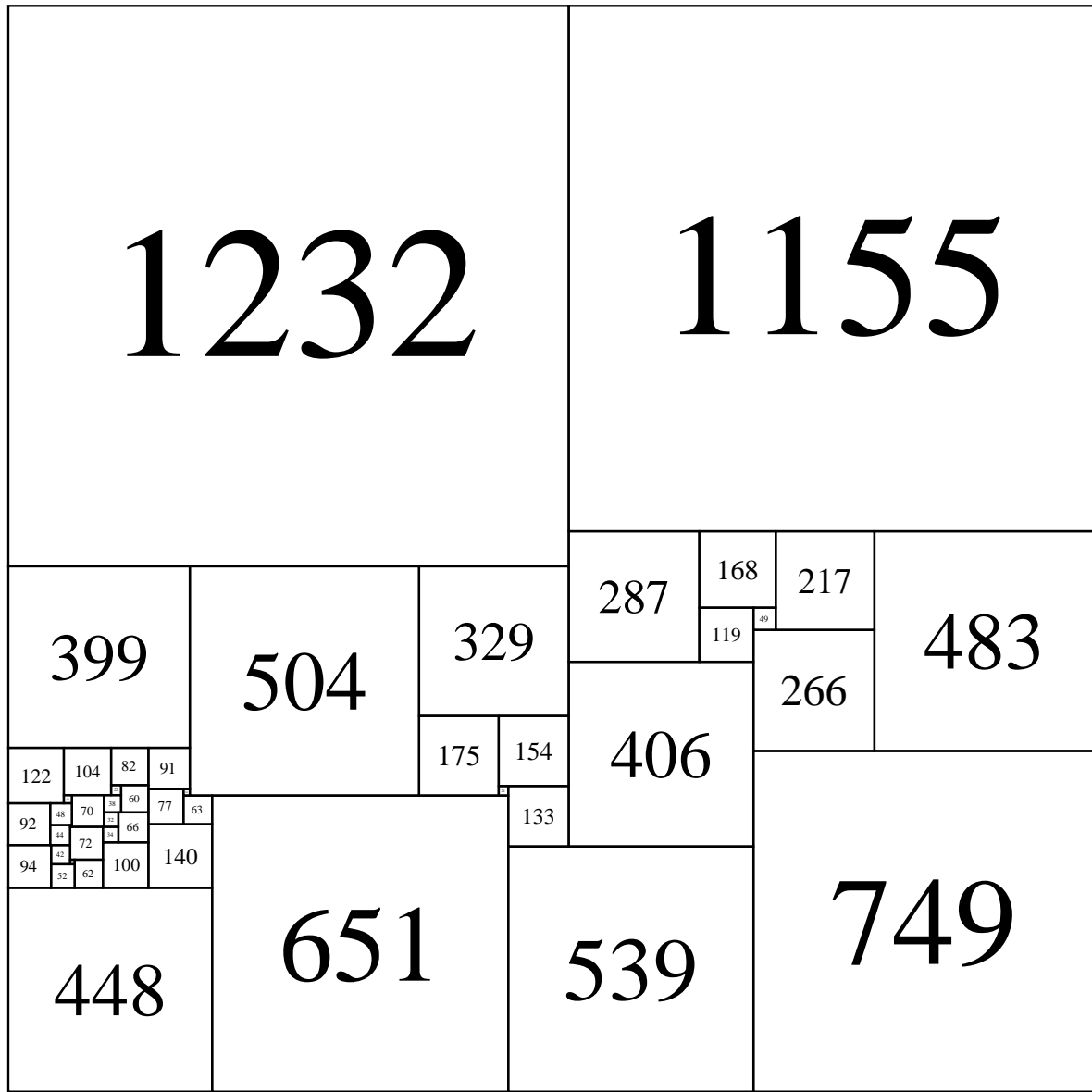
48 : 2384a (8) SEA 2012



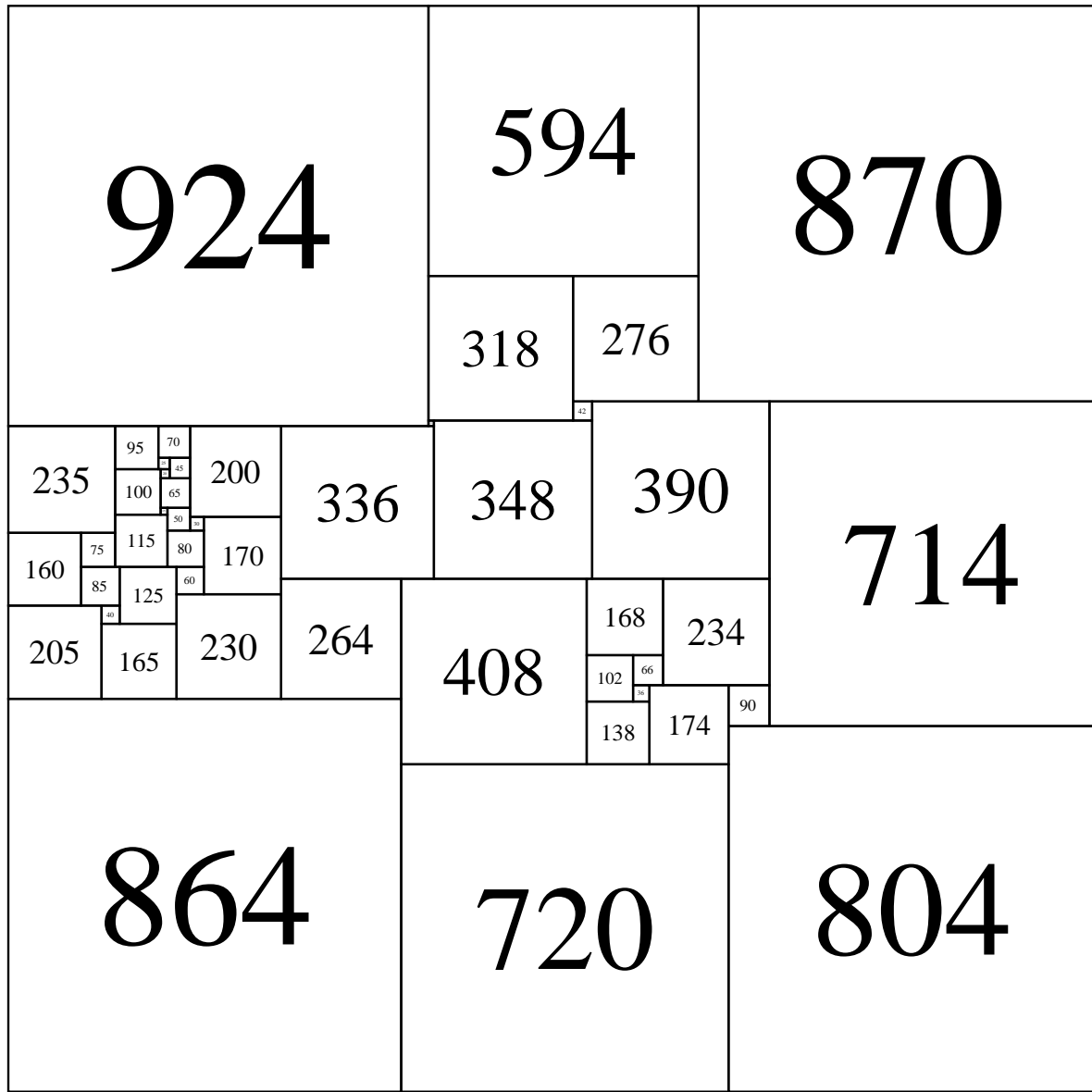
48 : 2385a (8) SEA 2012



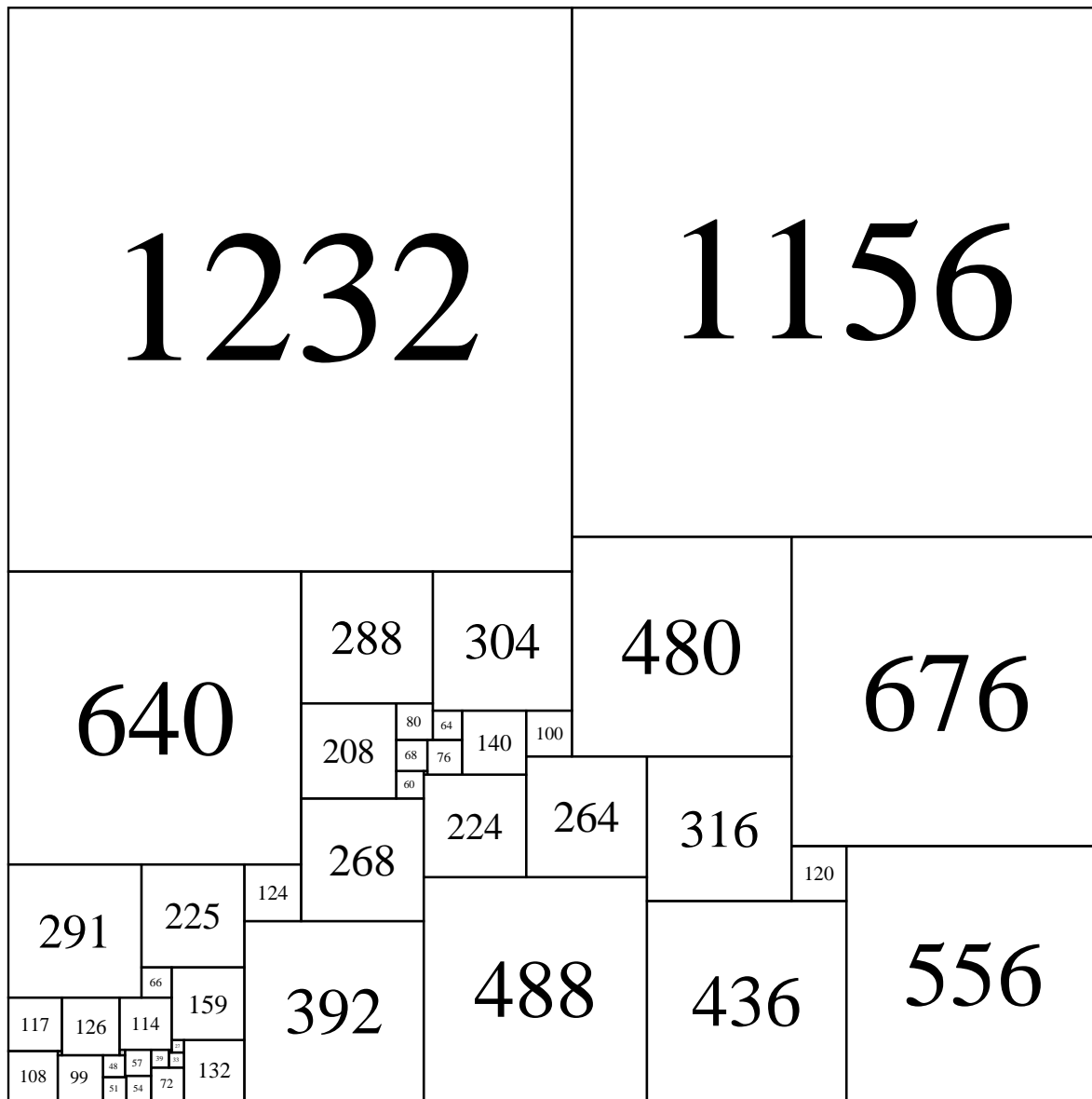
48 : 2385b (8) SEA 2012



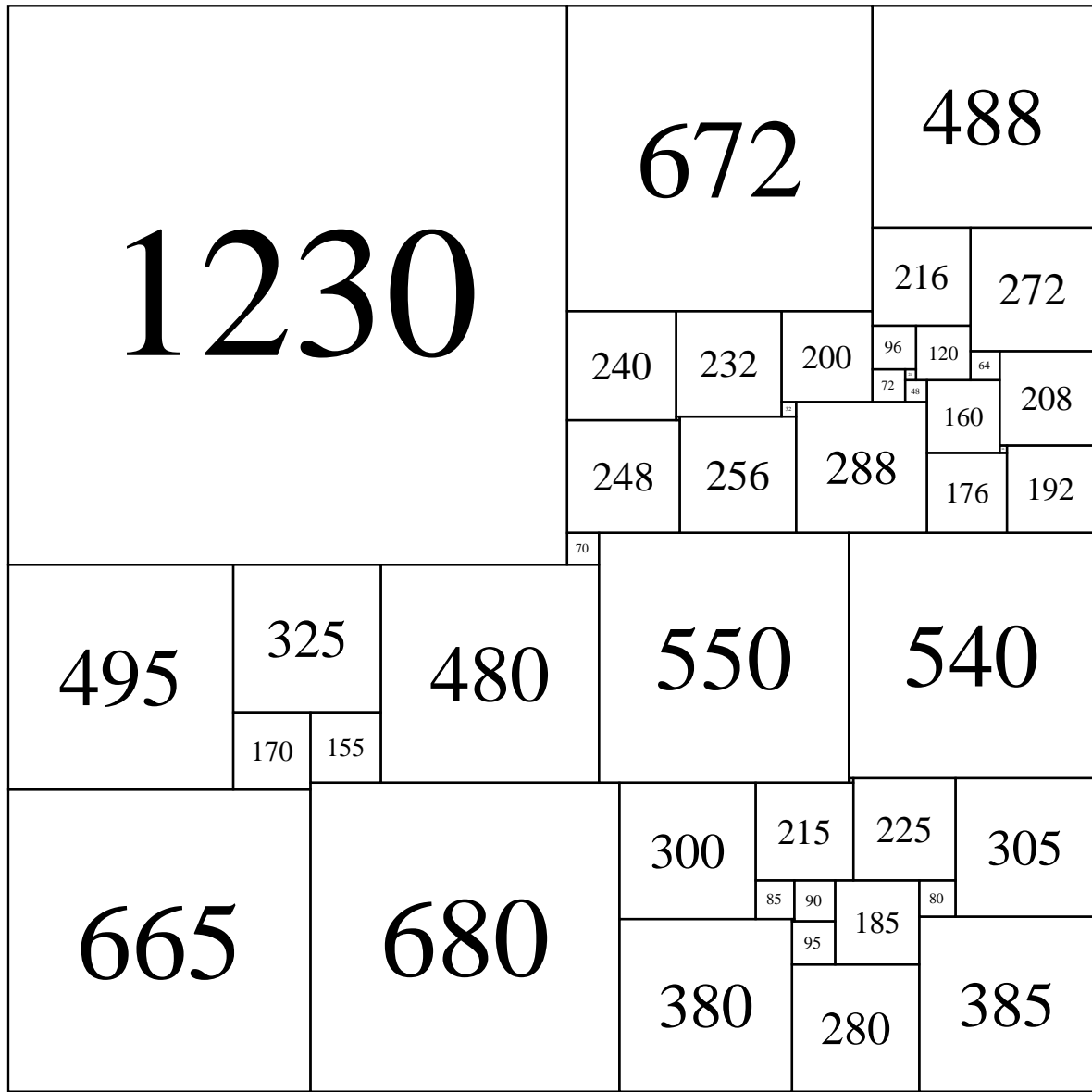
48 : 2387a (8) SEA 2012



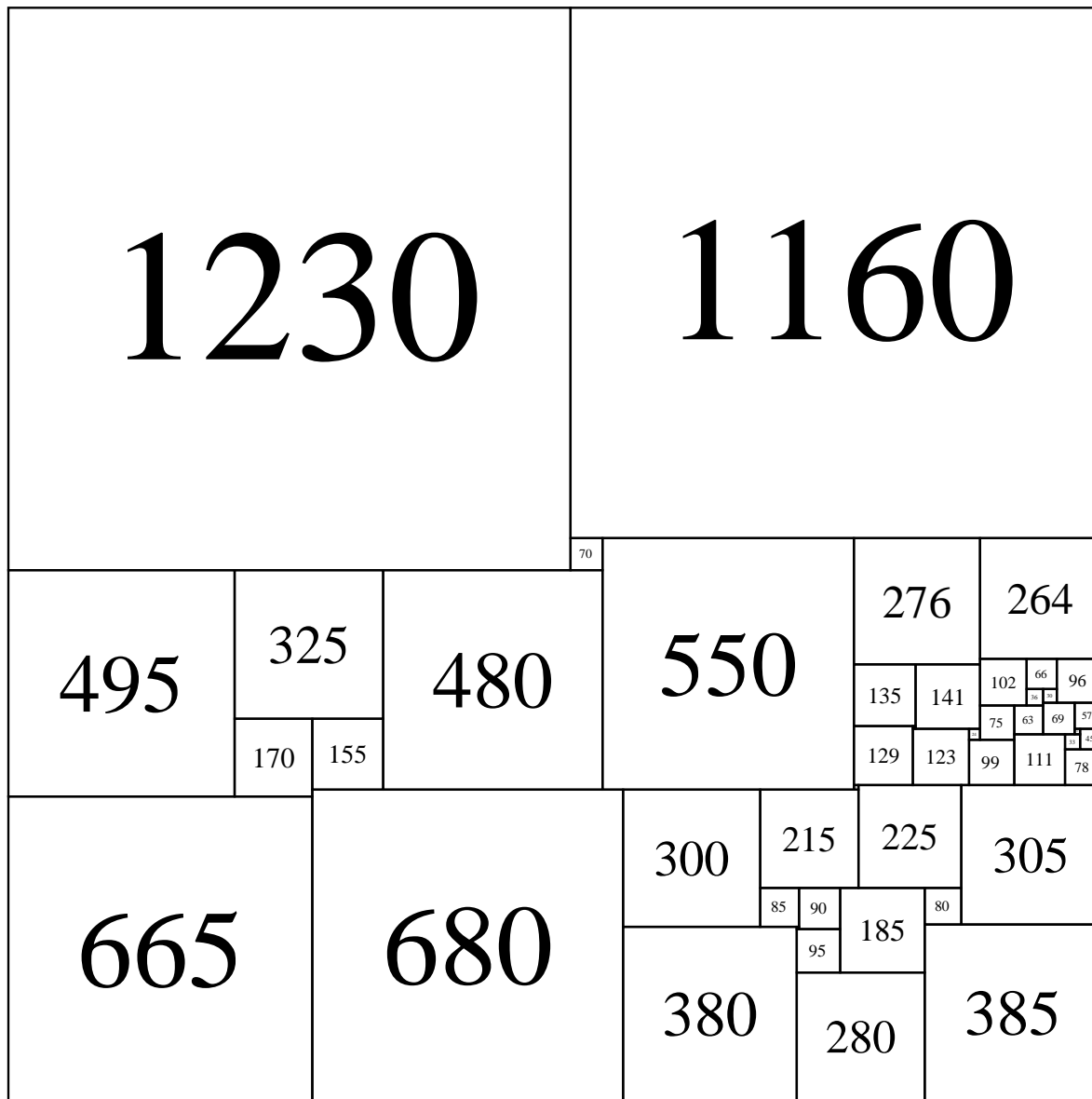
48 : 2388a (8) SEA 2012



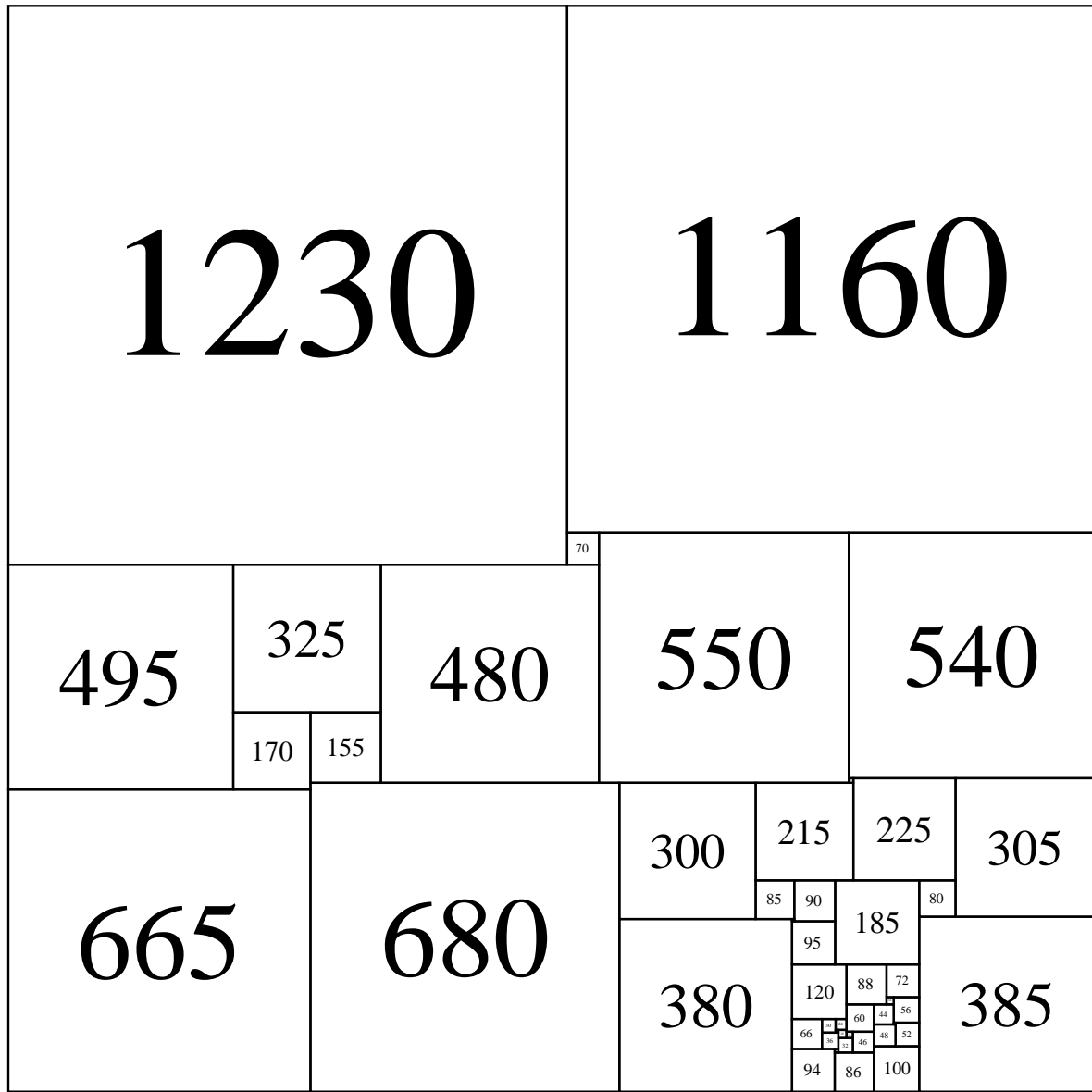
48 : 2388b (8) SEA 2012



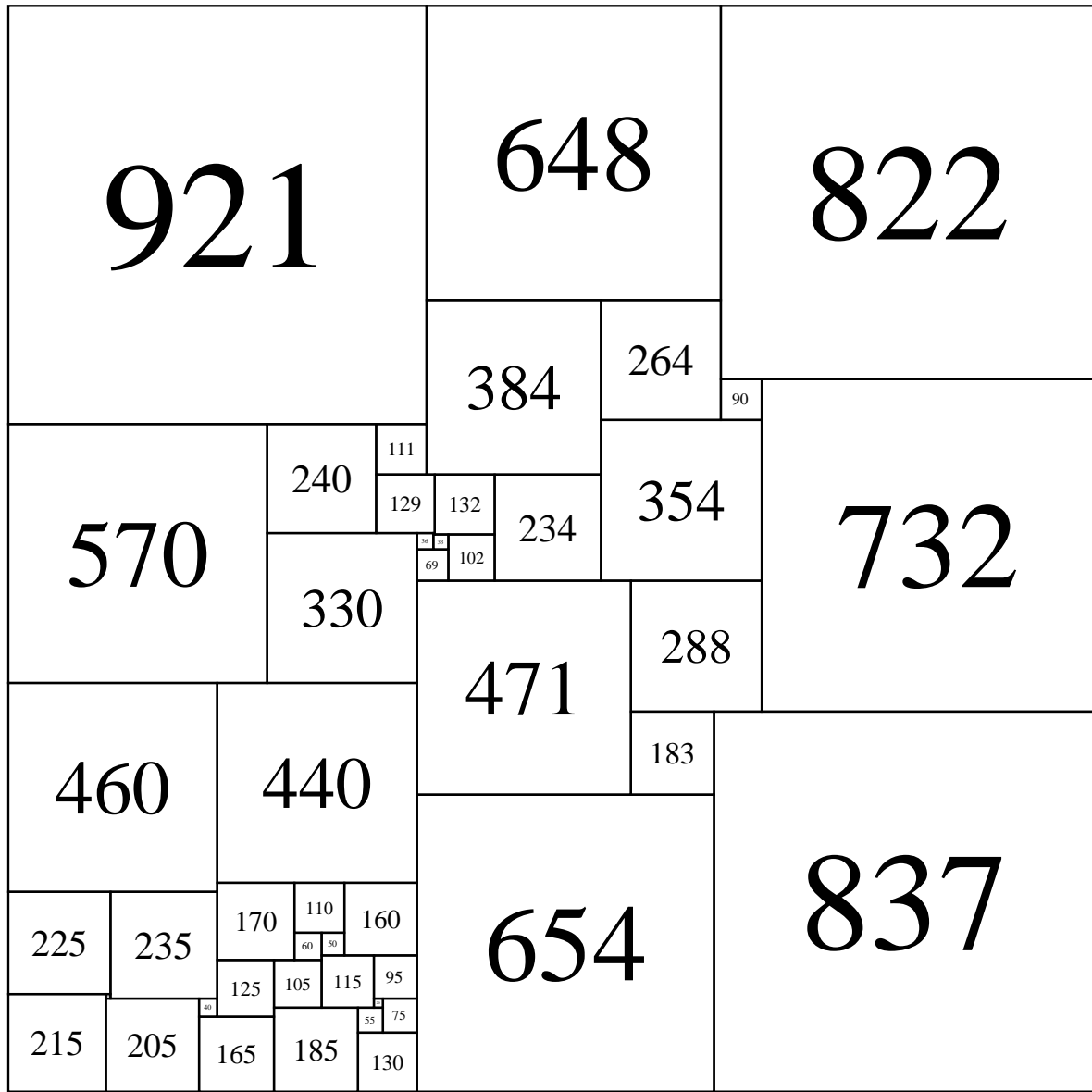
48 : 2390a (8) SEA 2012



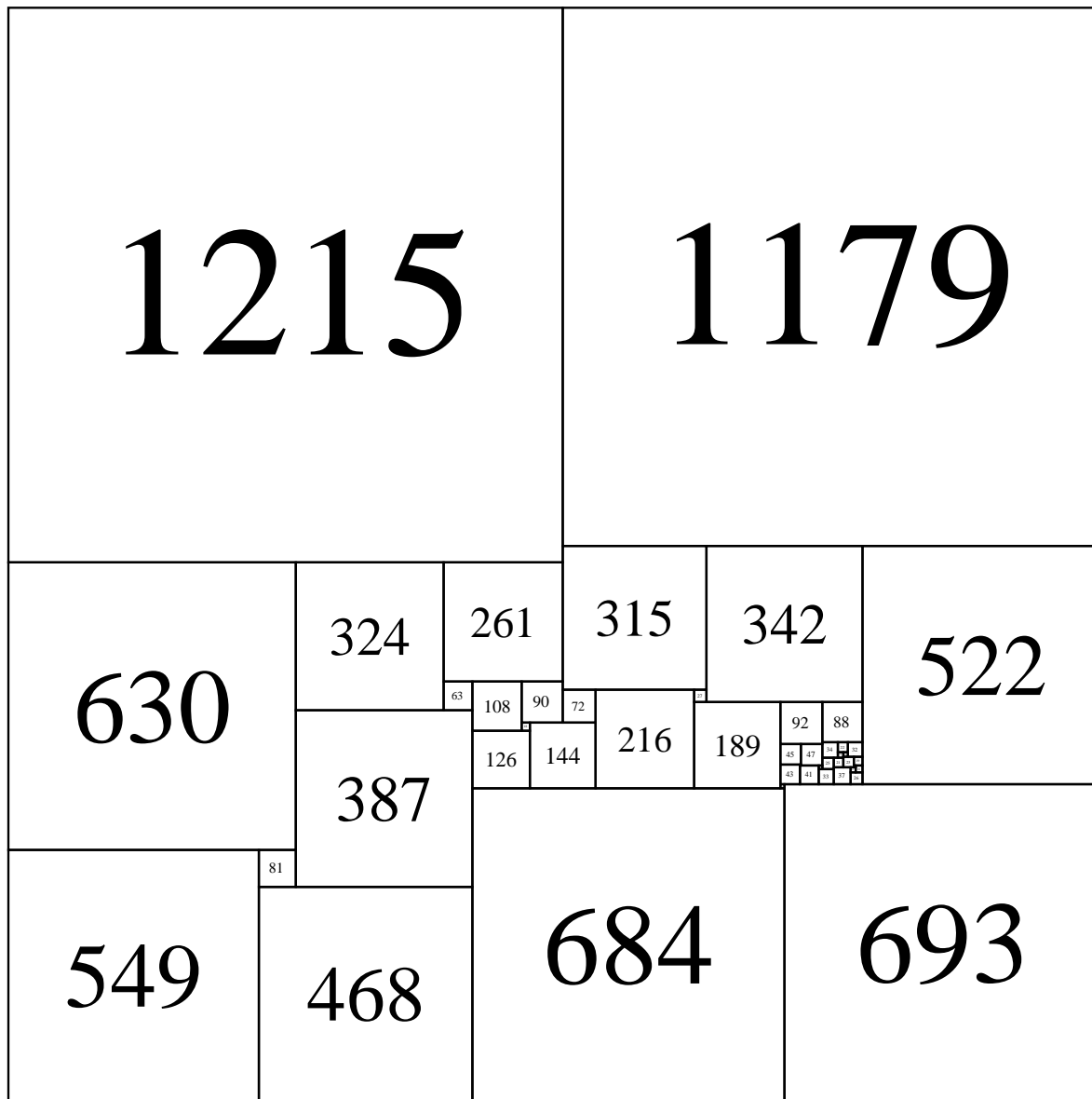
48 : 2390b (8) SEA 2012



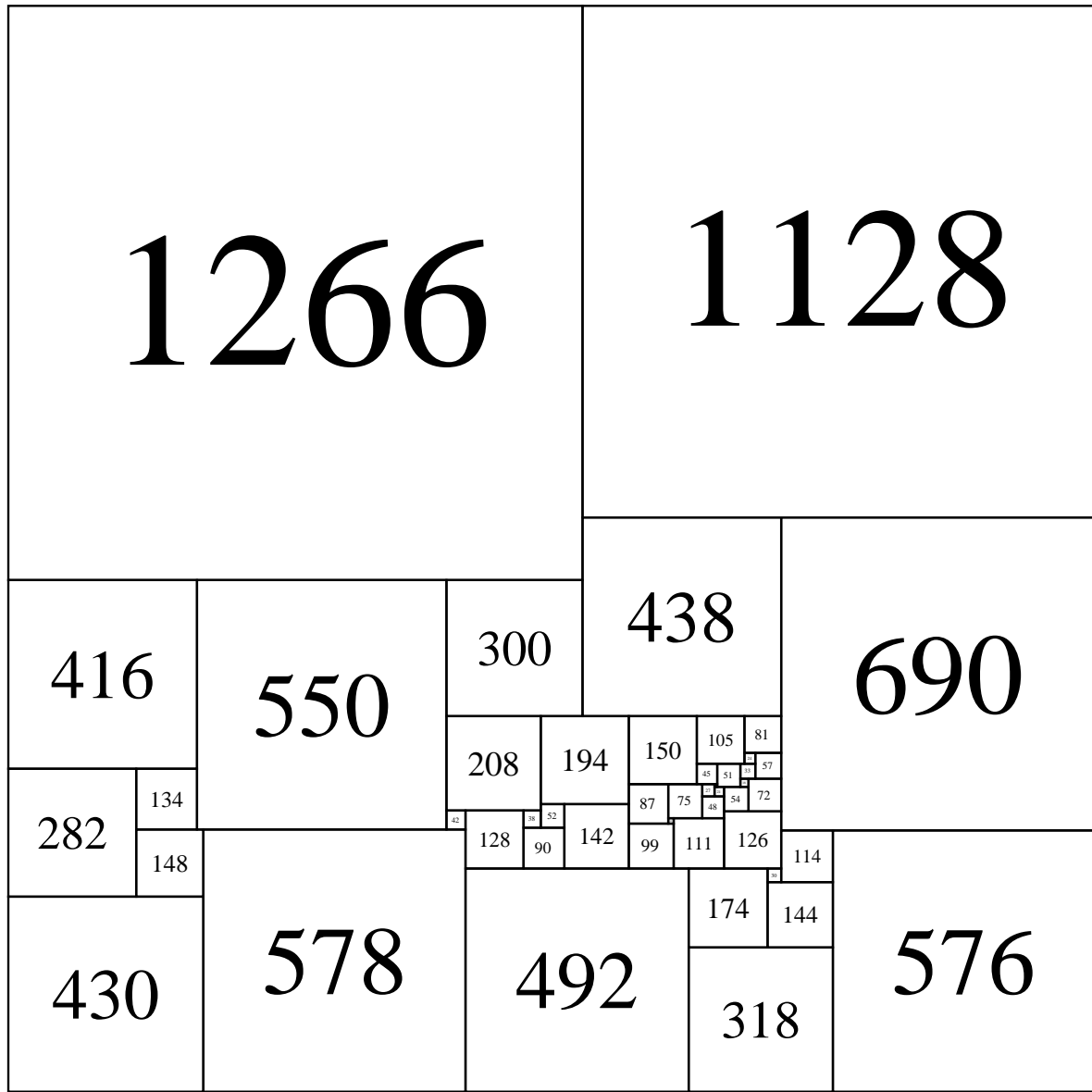
48 : 2390c (8) SEA 2012



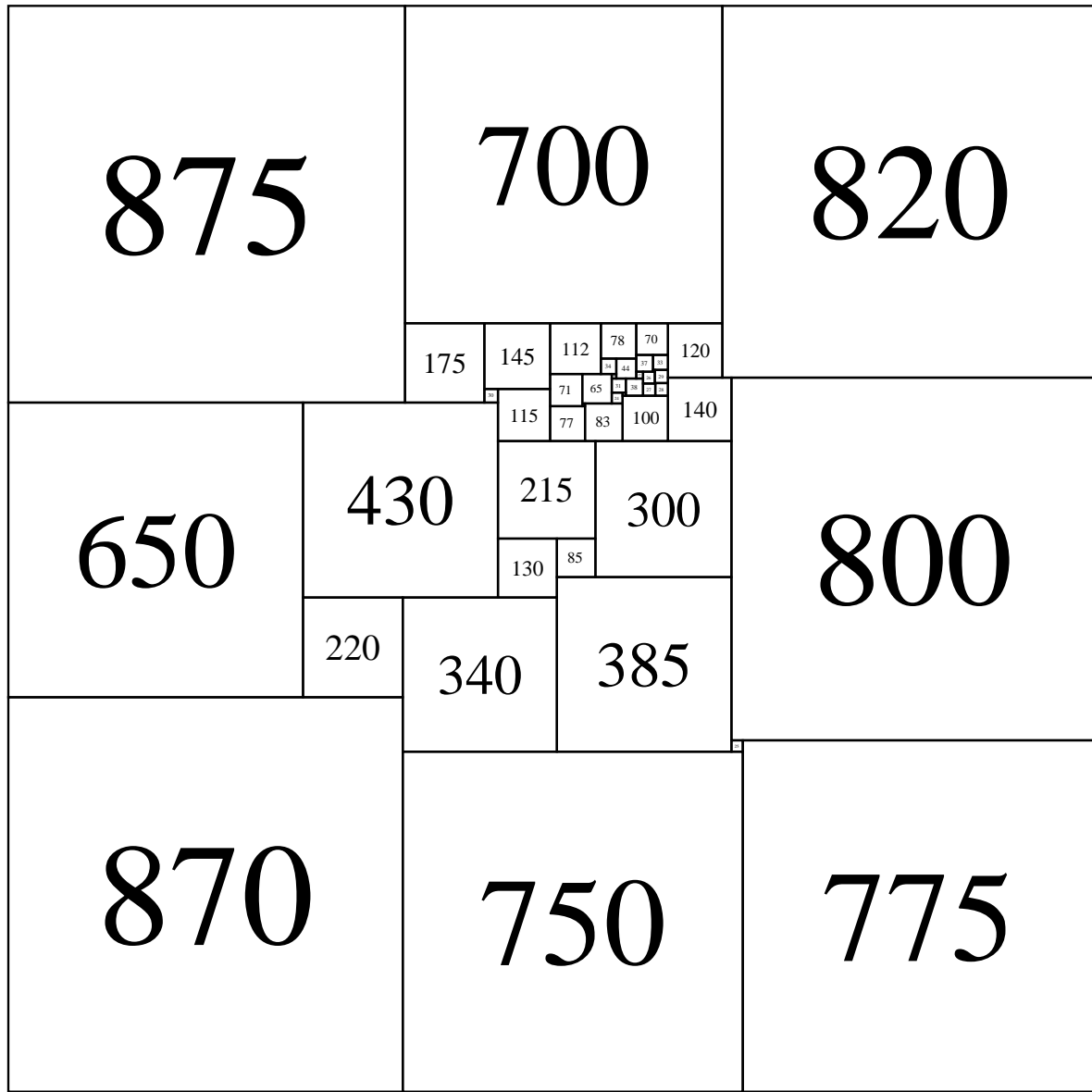
48 : 2391a (8) SEA 2012



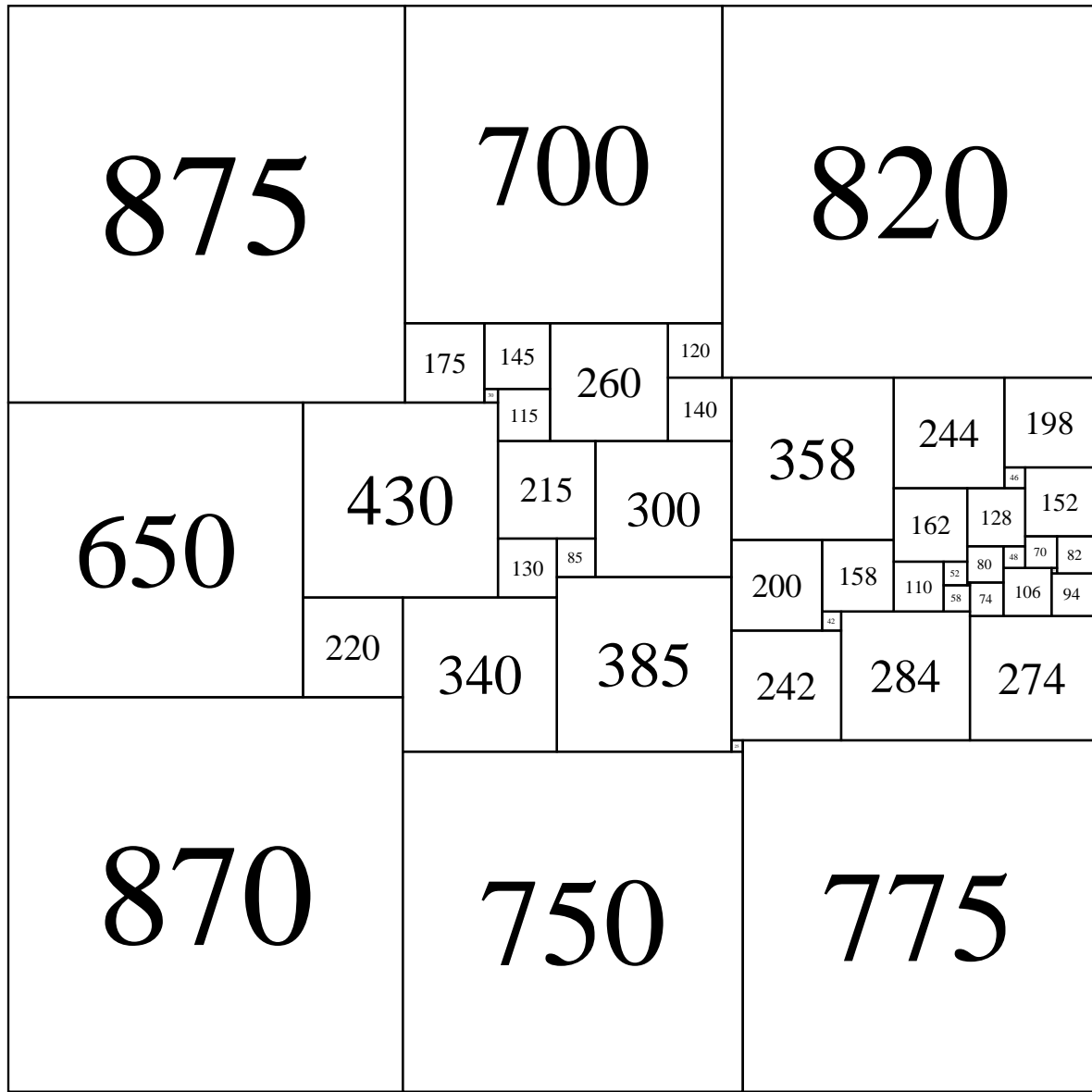
48 : 2394a (8) SEA 2012



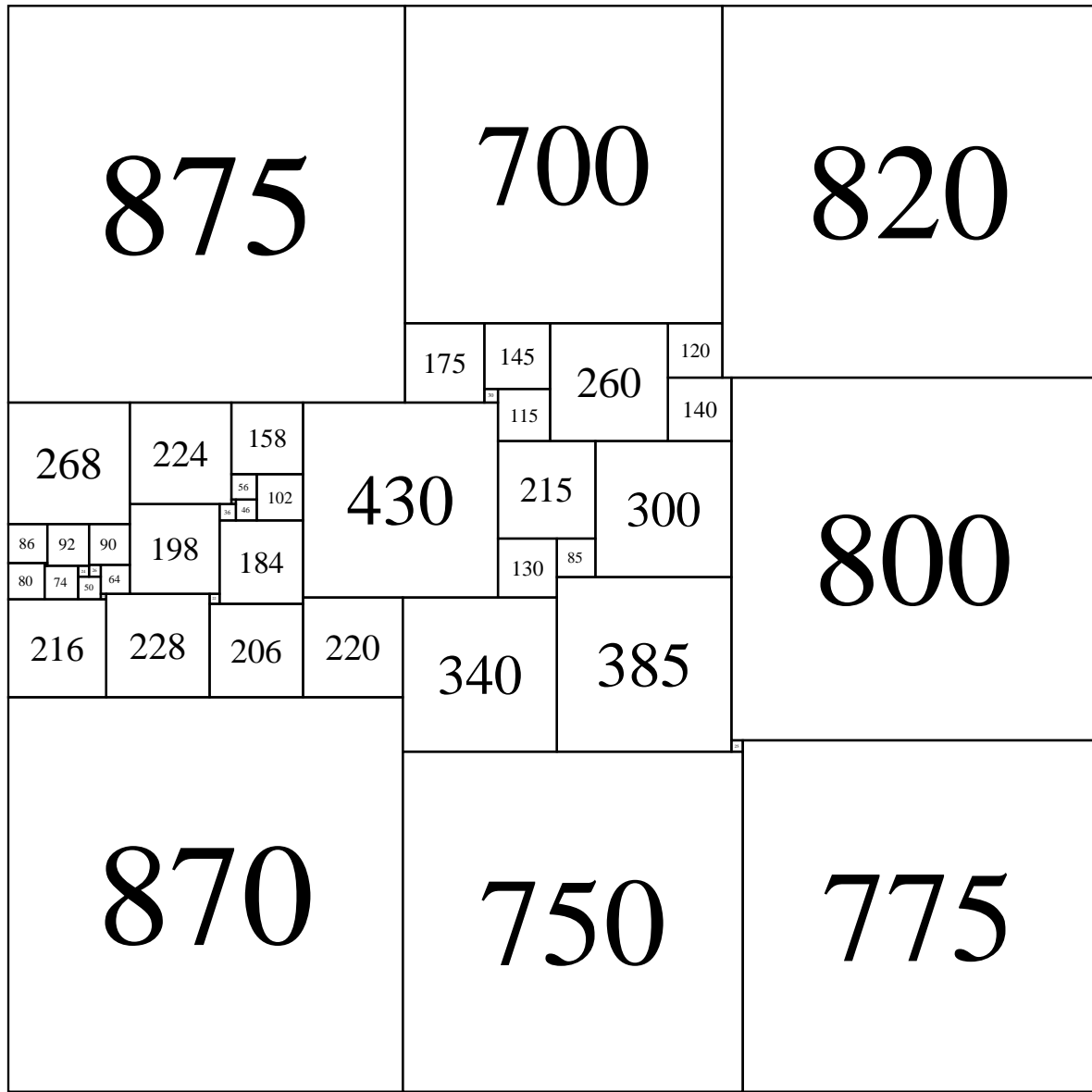
48 : 2394b (8) SEA 2012



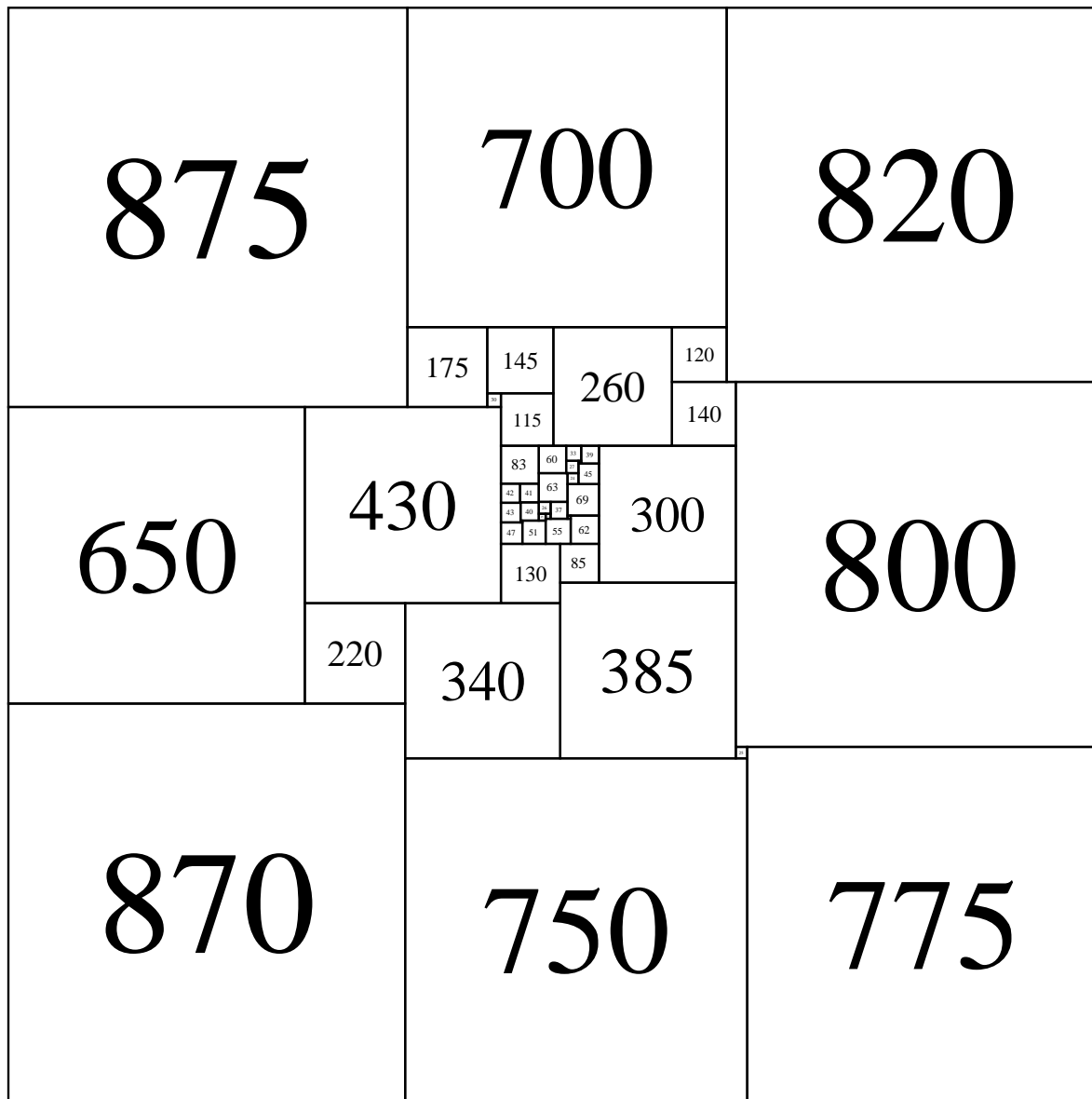
48 : 2395a (8) SEA 2012



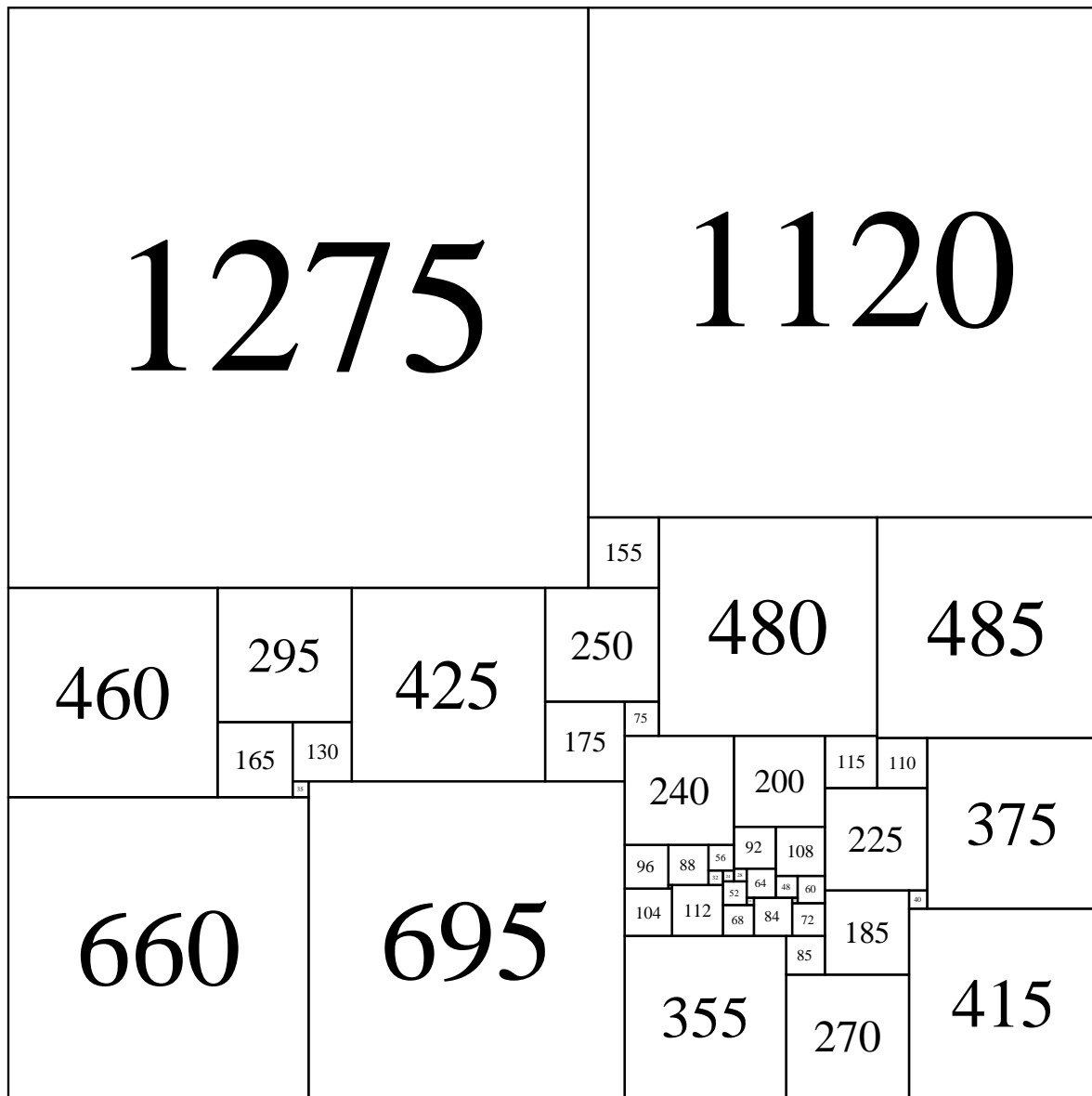
48 : 2395b (8) SEA 2012



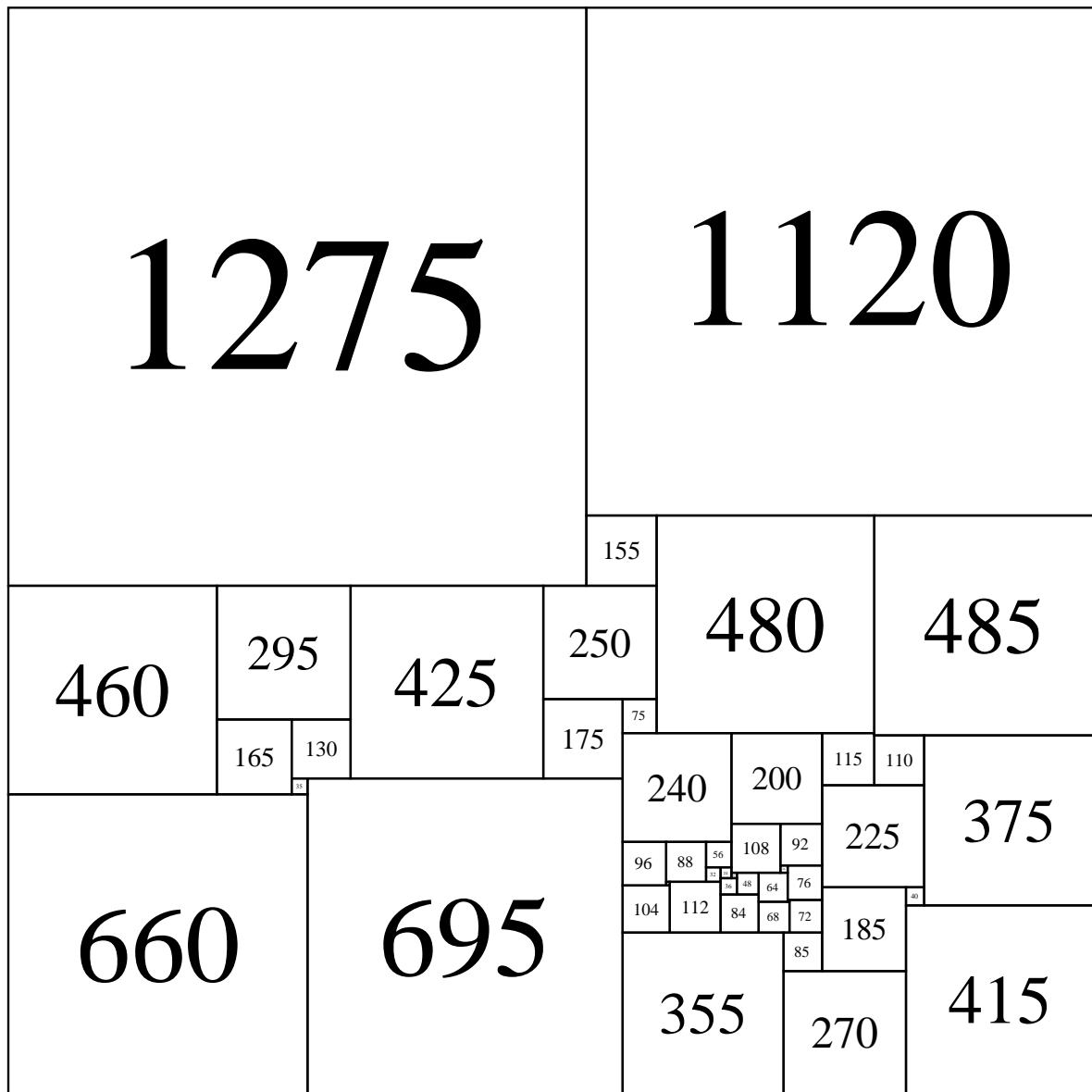
48 : 2395c (8) SEA 2012



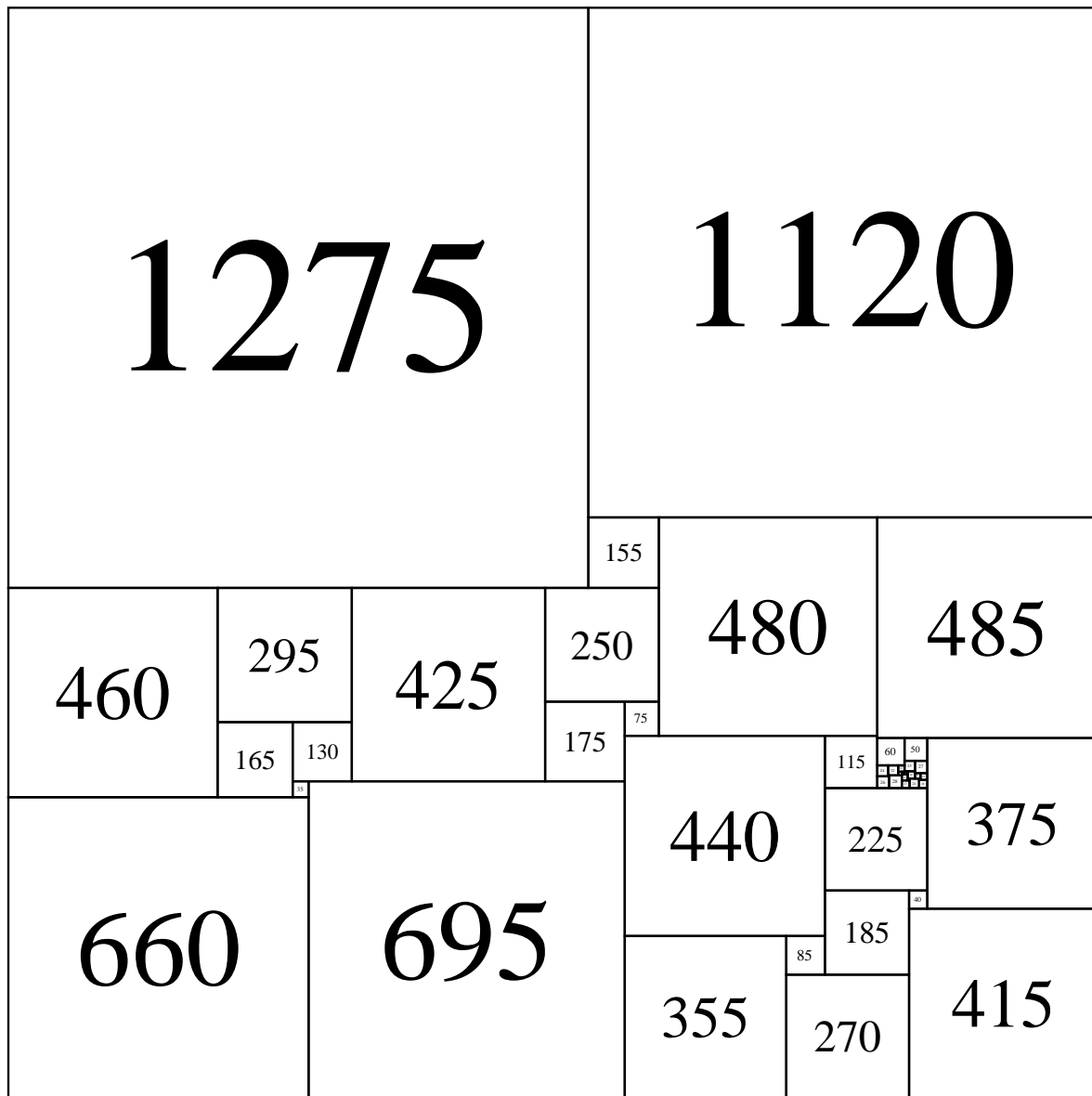
48 : 2395d (8) SEA 2012



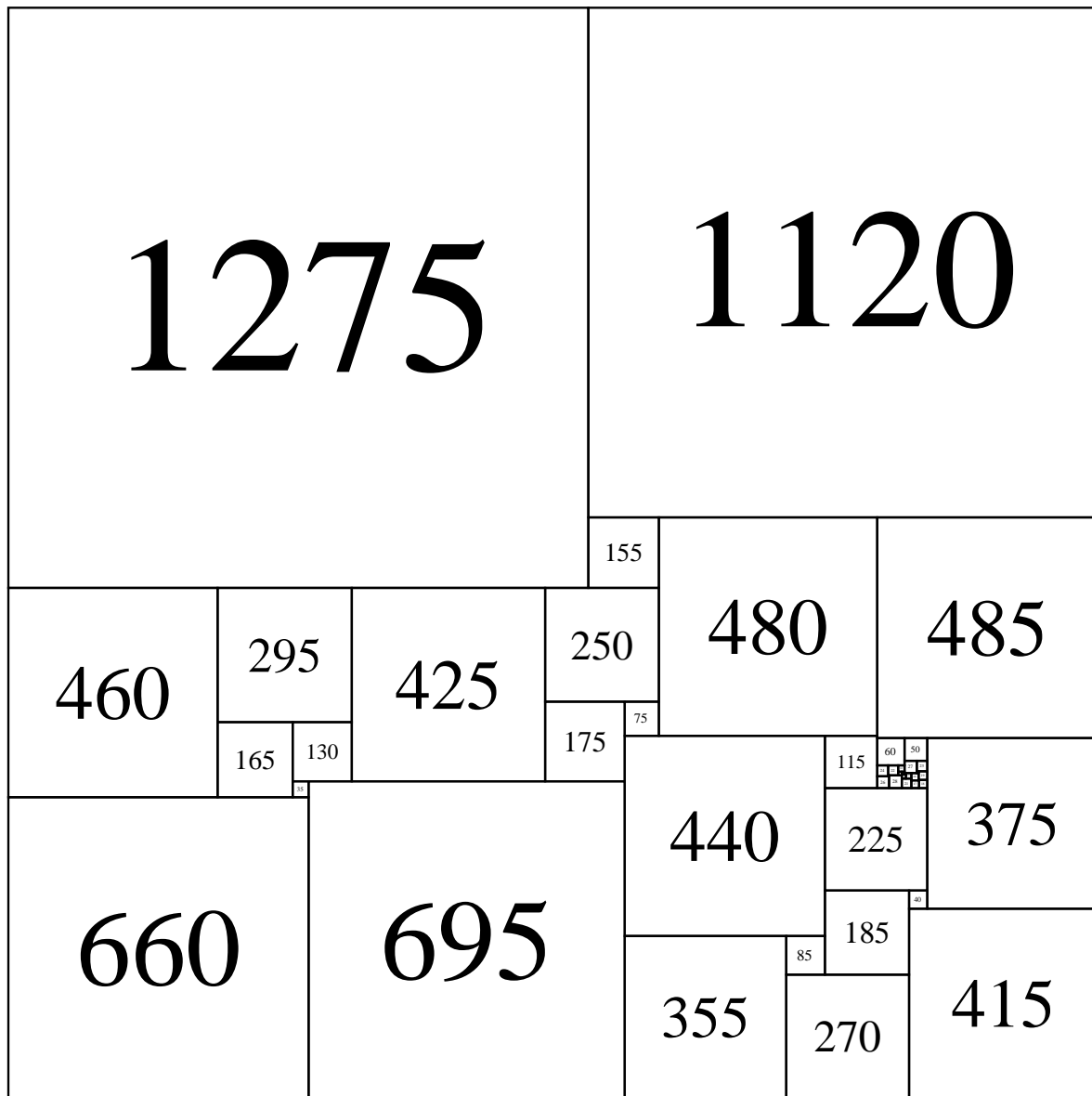
48 : 2395e (8) SEA 2012



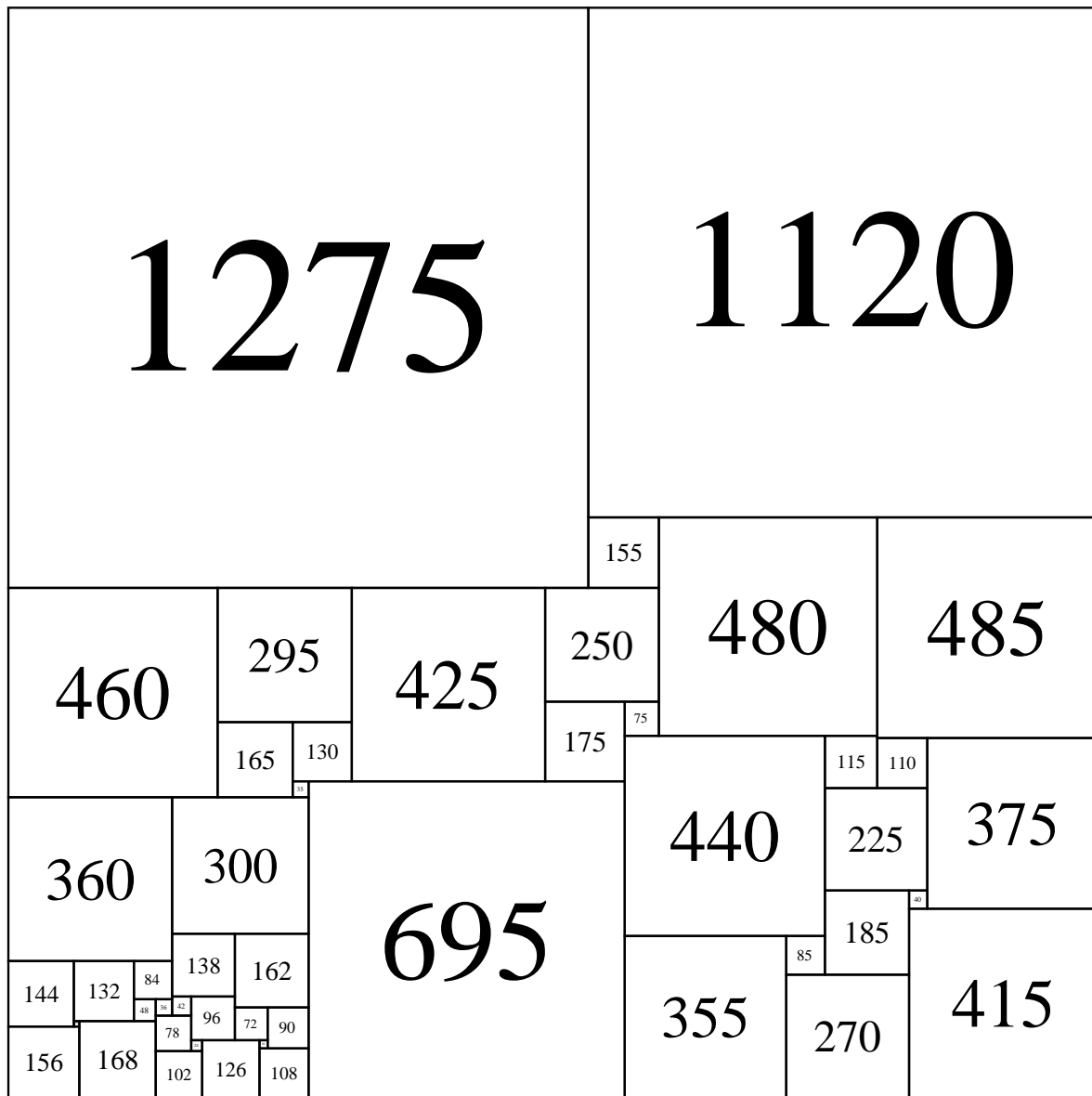
48 : 2395f (8) SEA 2012



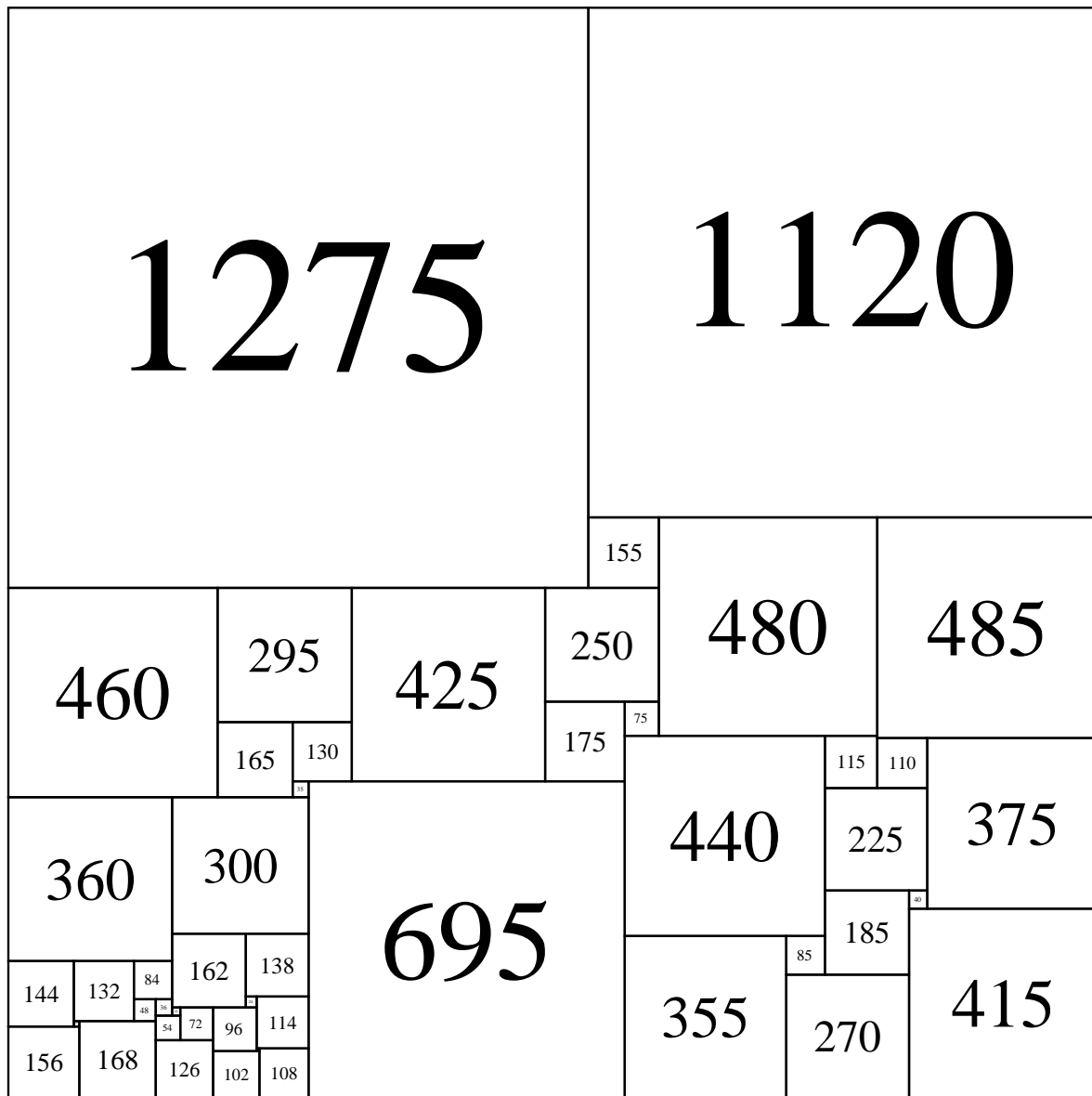
48 : 2395g (8) SEA 2012



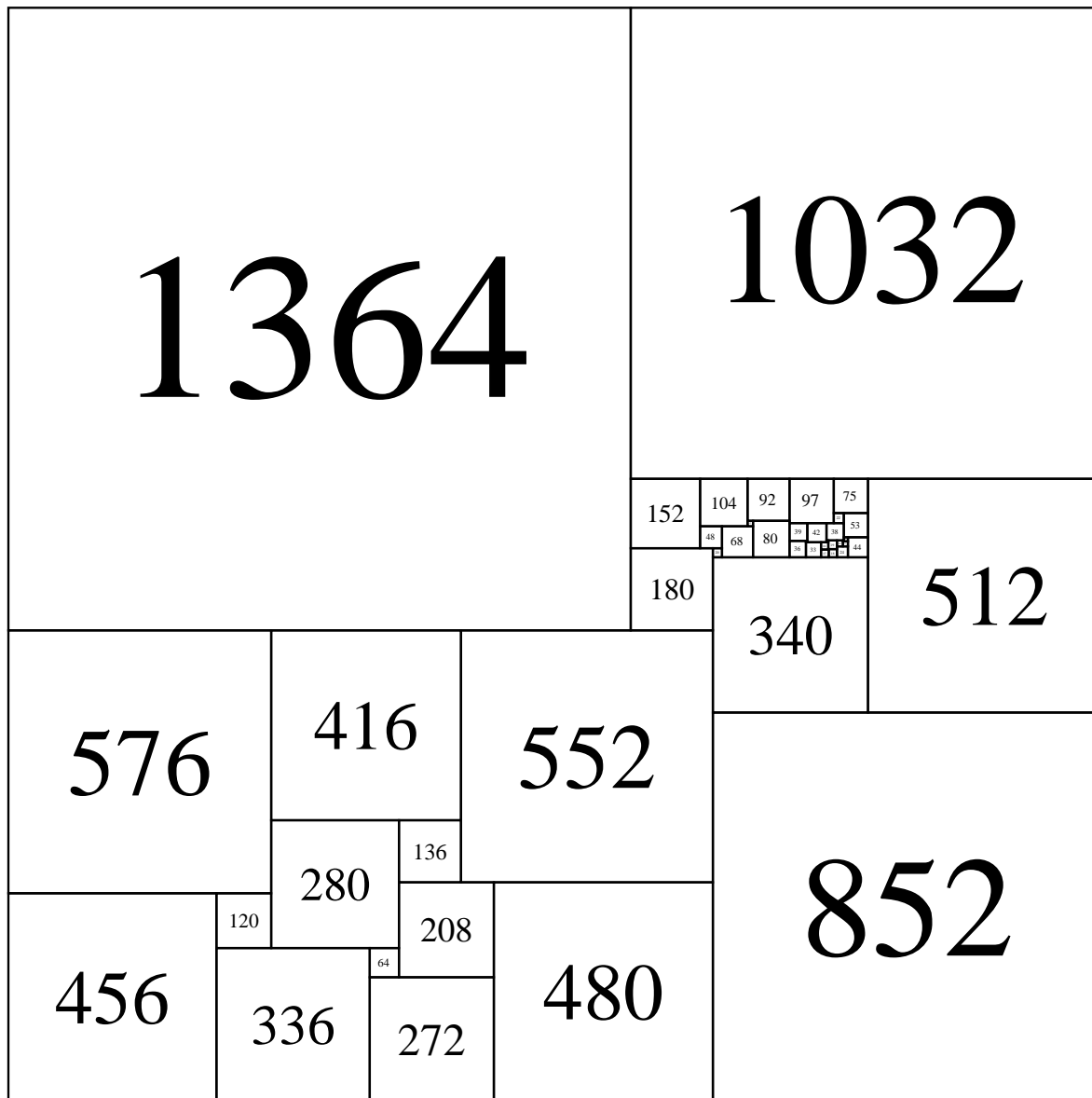
48 : 2395h (8) SEA 2012



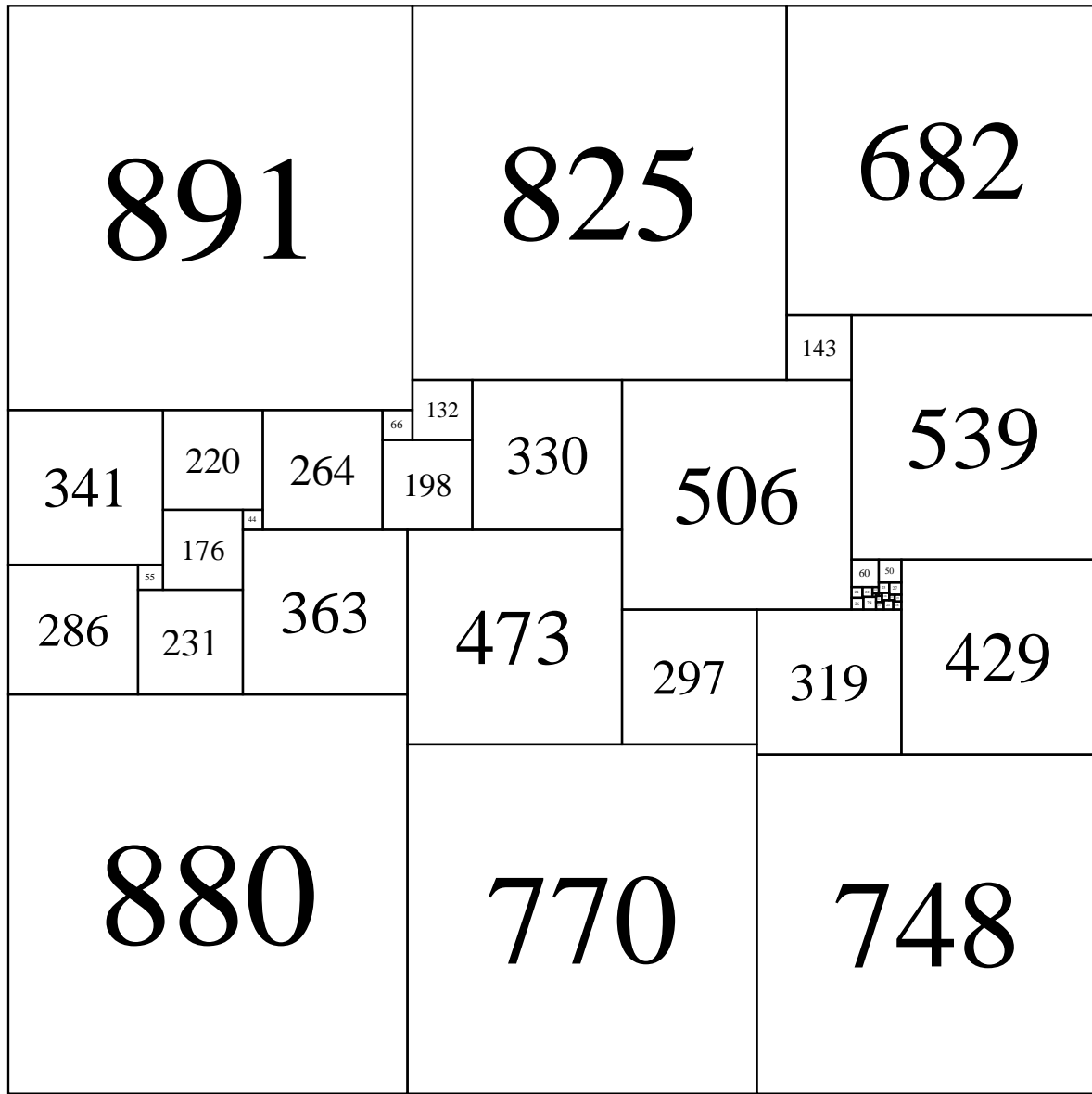
48 : 2395i (8) SEA 2012



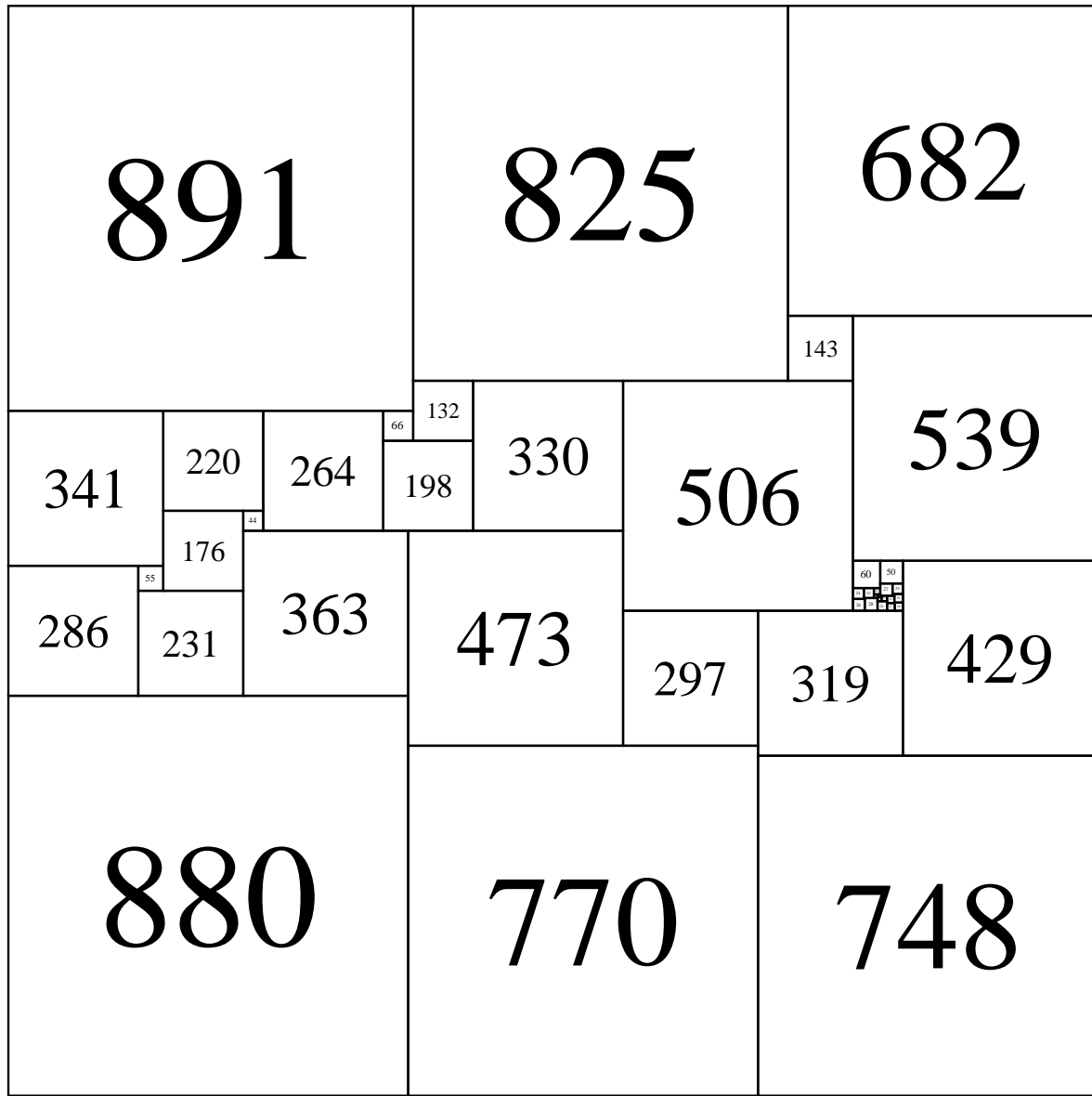
48 : 2395j (8) SEA 2012



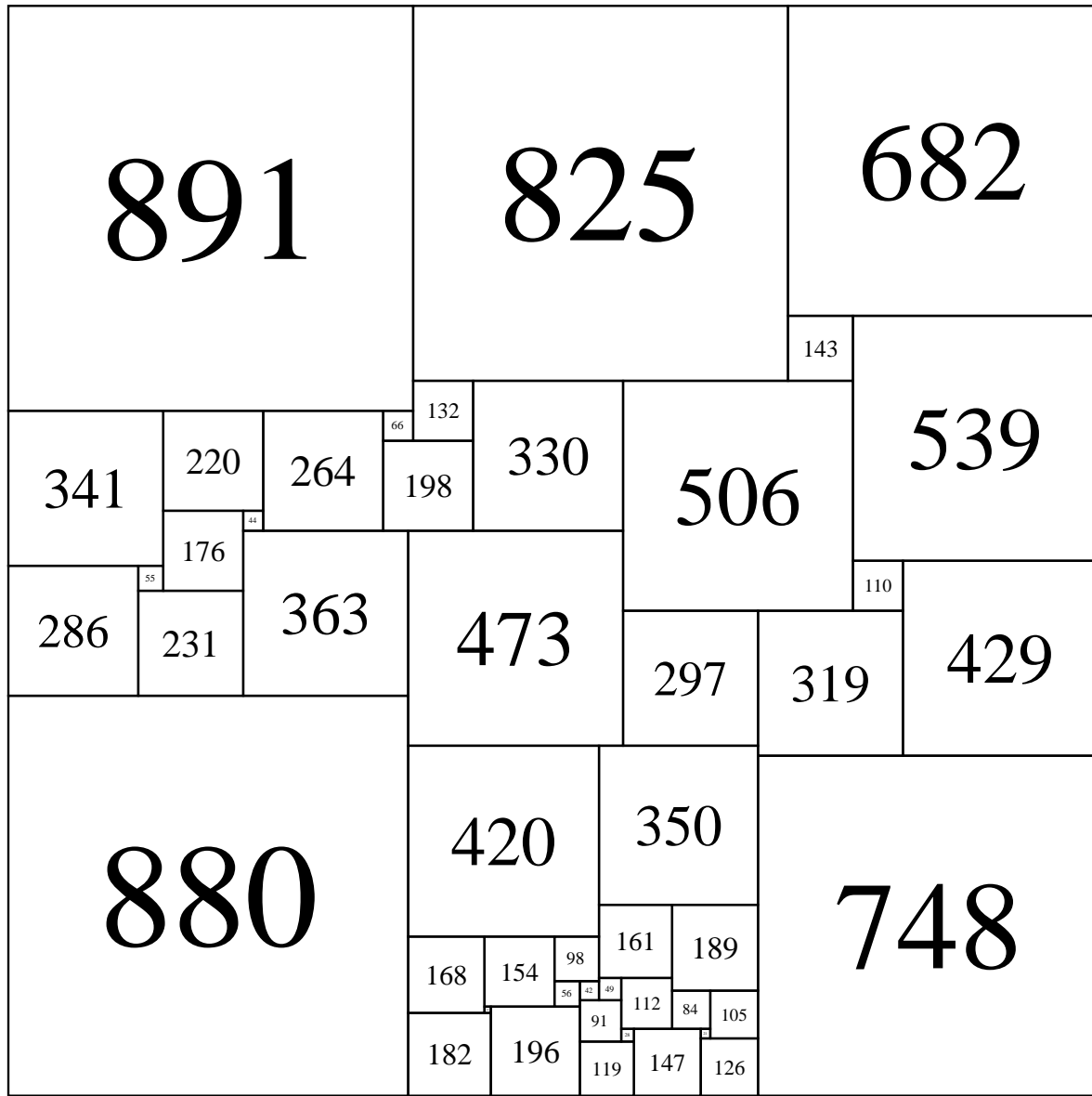
48 : 2396a (8) SEA 2012



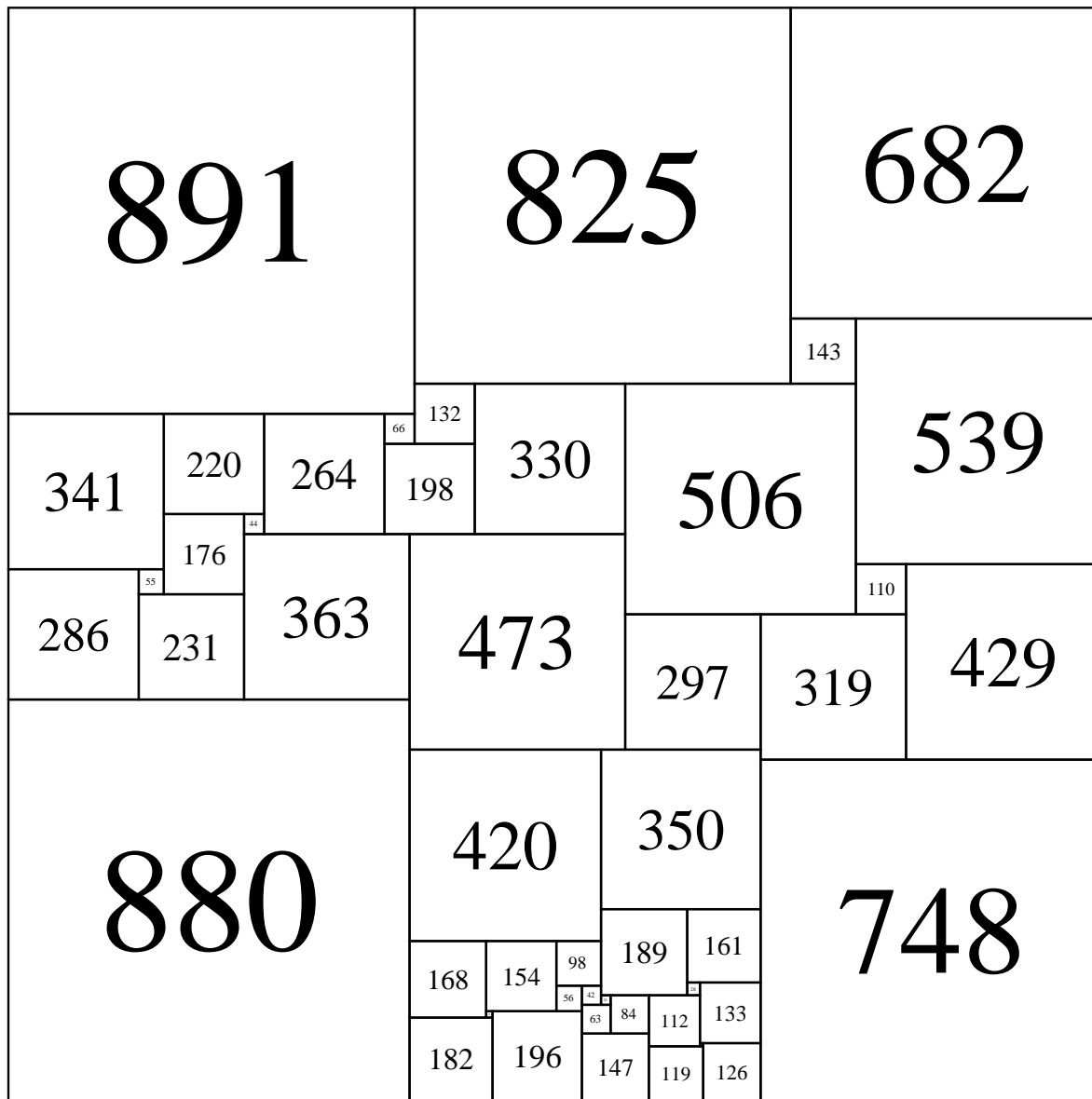
48 : 2398a (8) SEA 2012



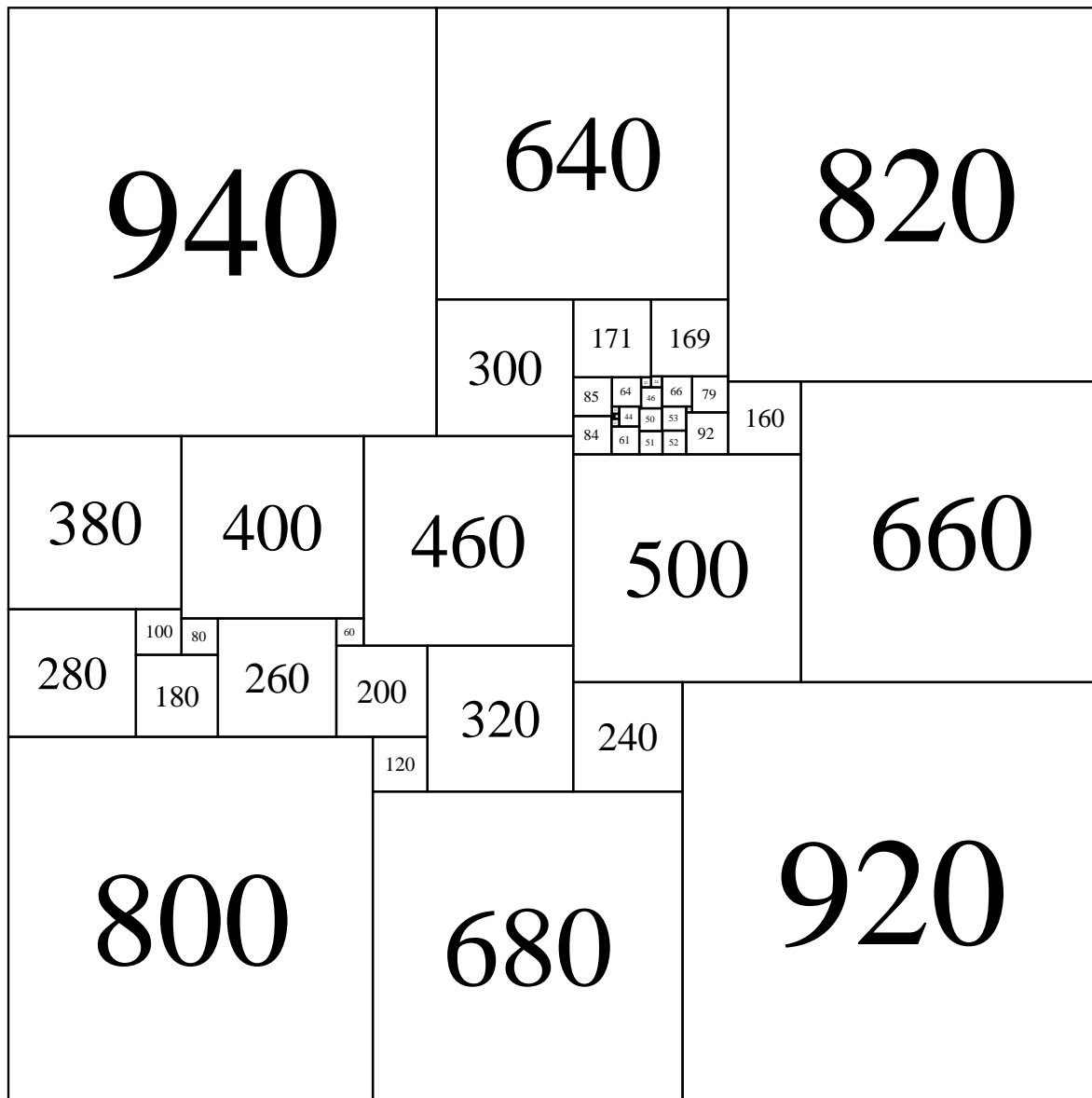
48 : 2398b (8) SEA 2012



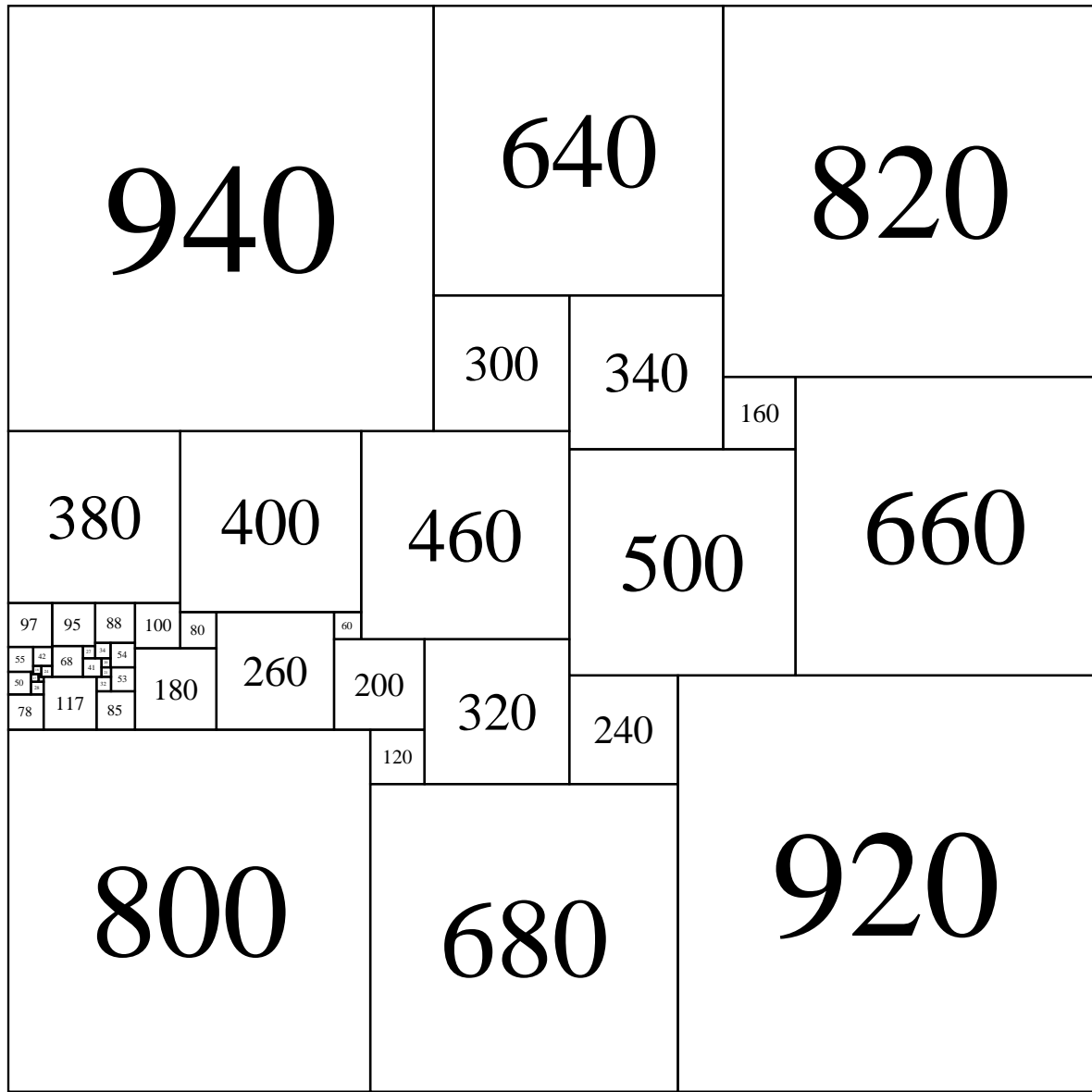
48 : 2398c (8) SEA 2012



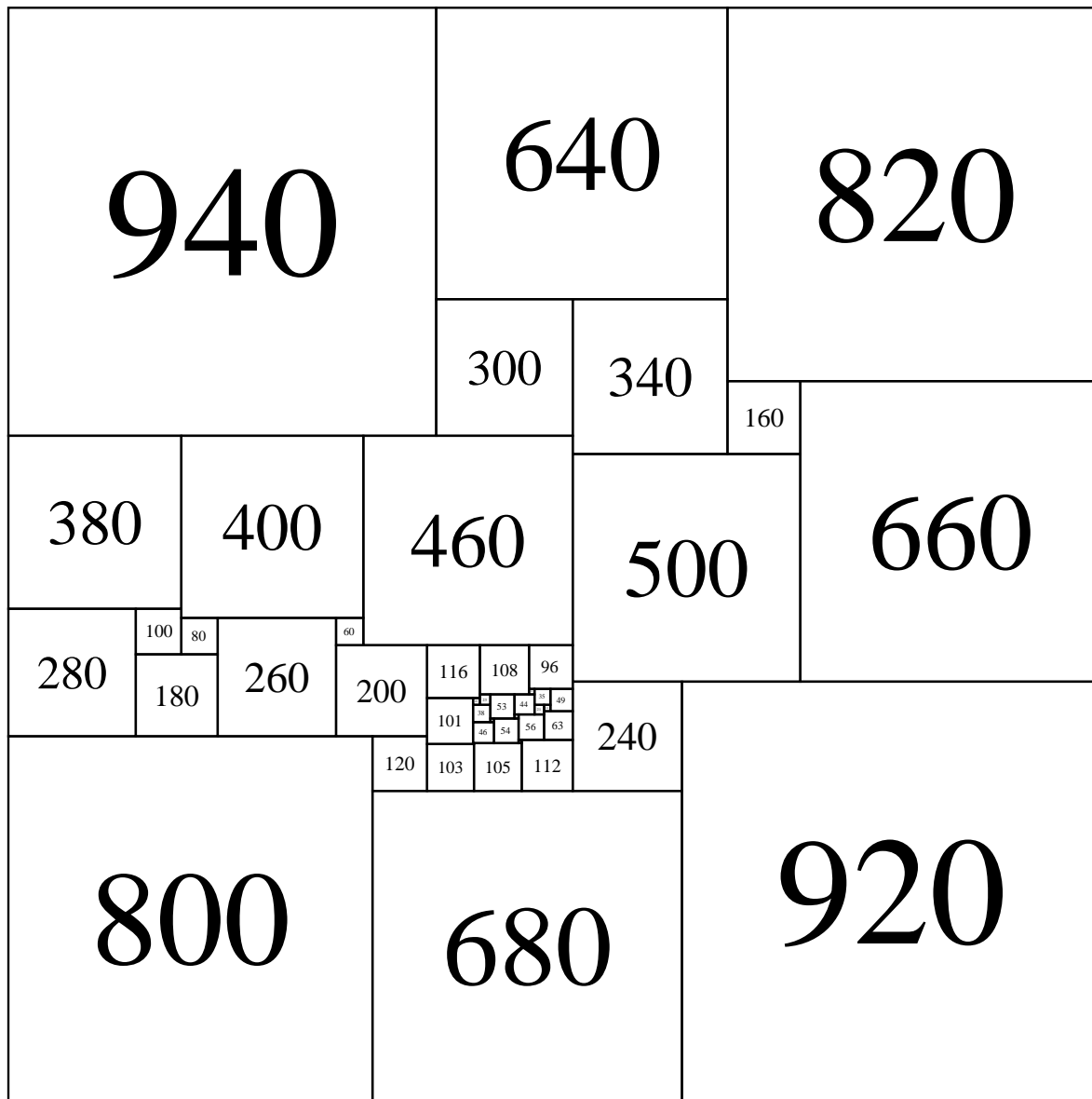
48 : 2398d (8) SEA 2012



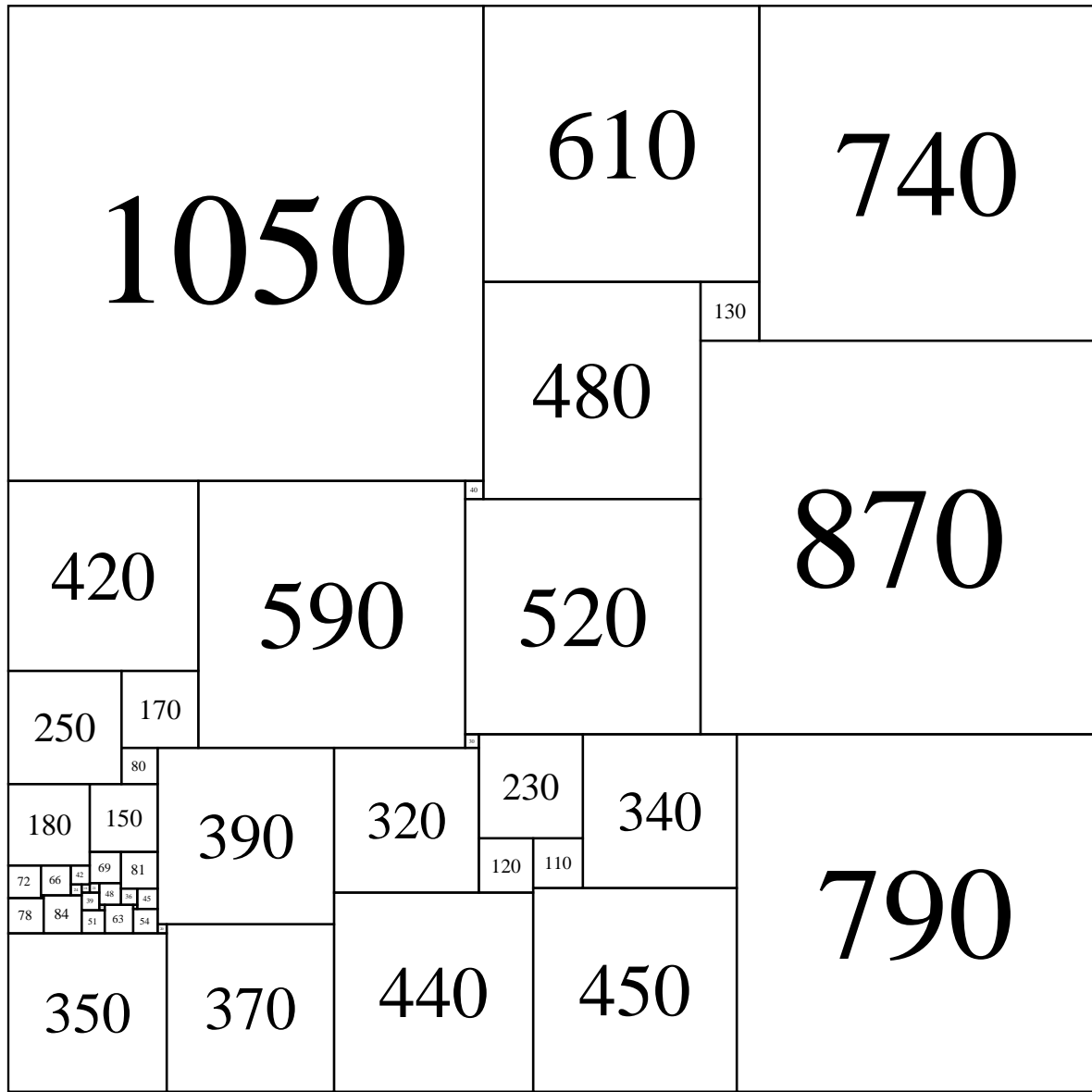
48 : 2400a (8) SEA 2012



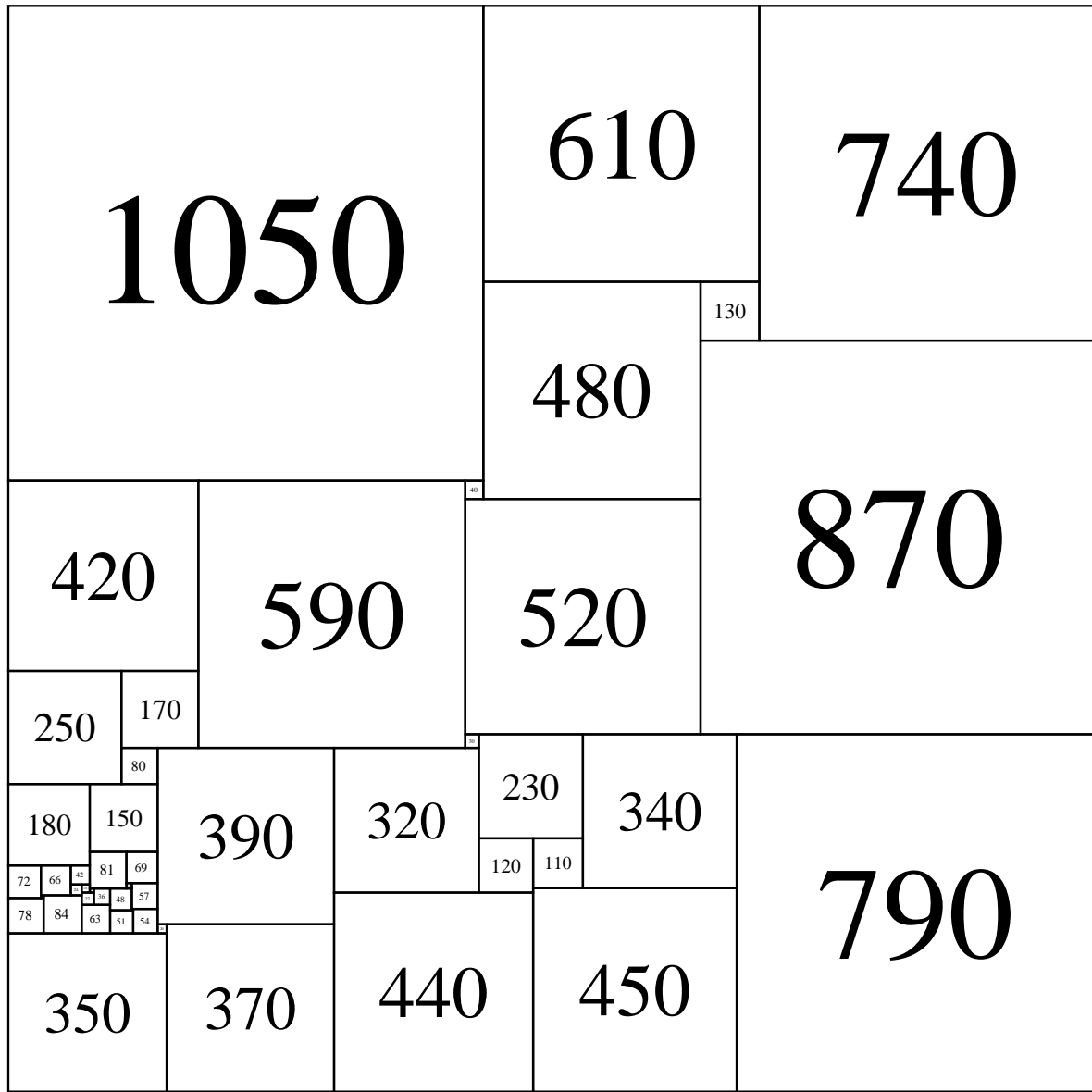
48 : 2400b (8) SEA 2012



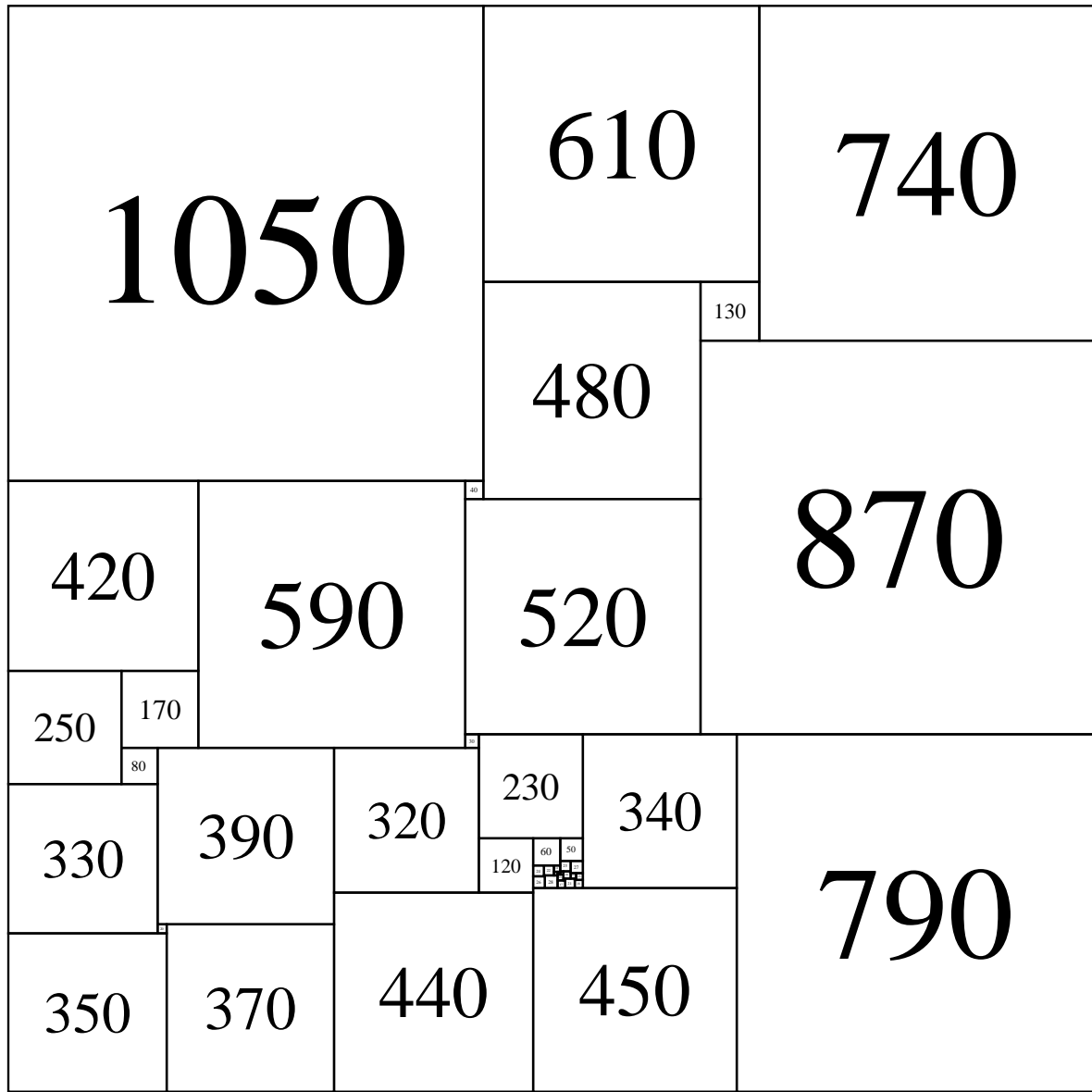
48 : 2400c (8) SEA 2012



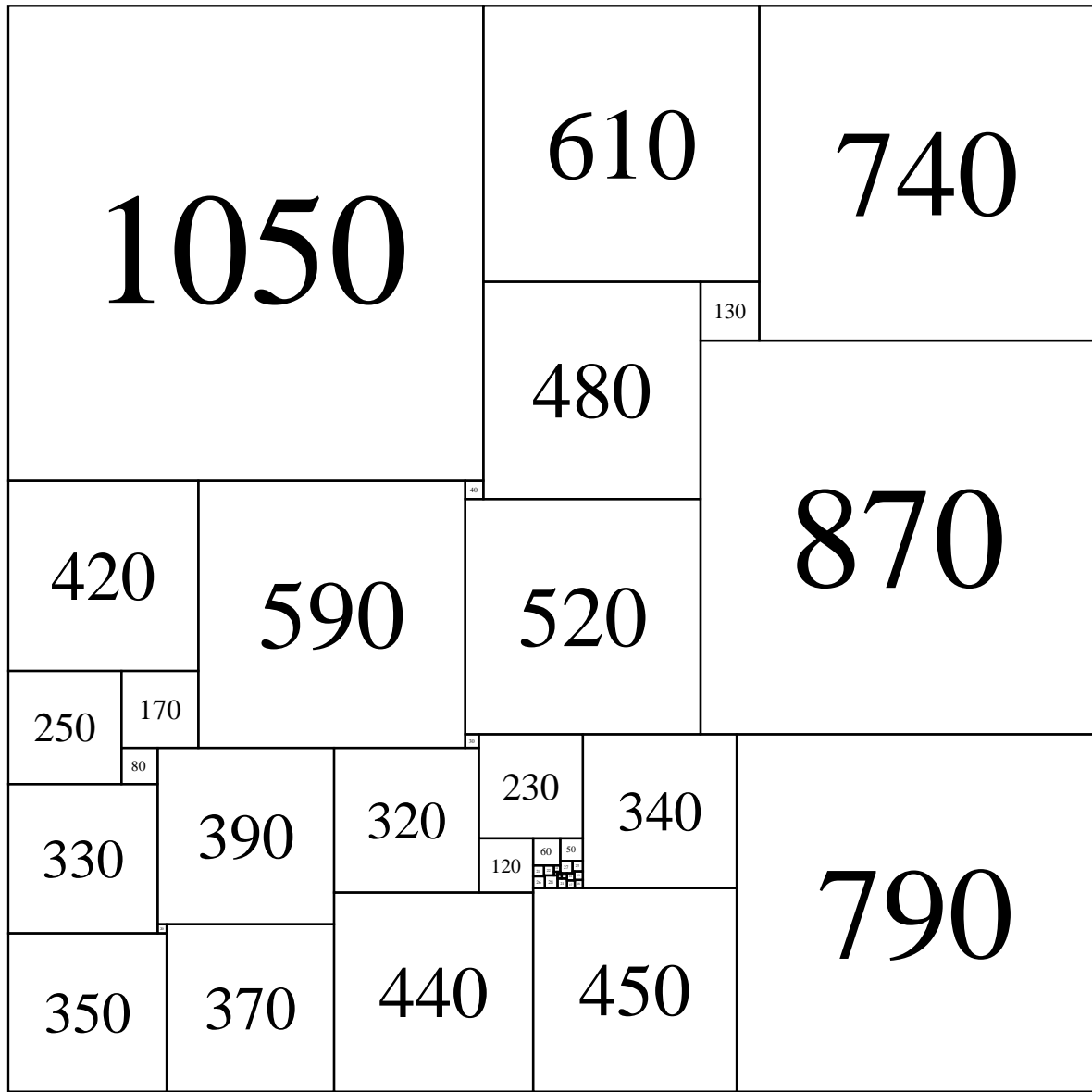
48 : 2400d (8) SEA 2012



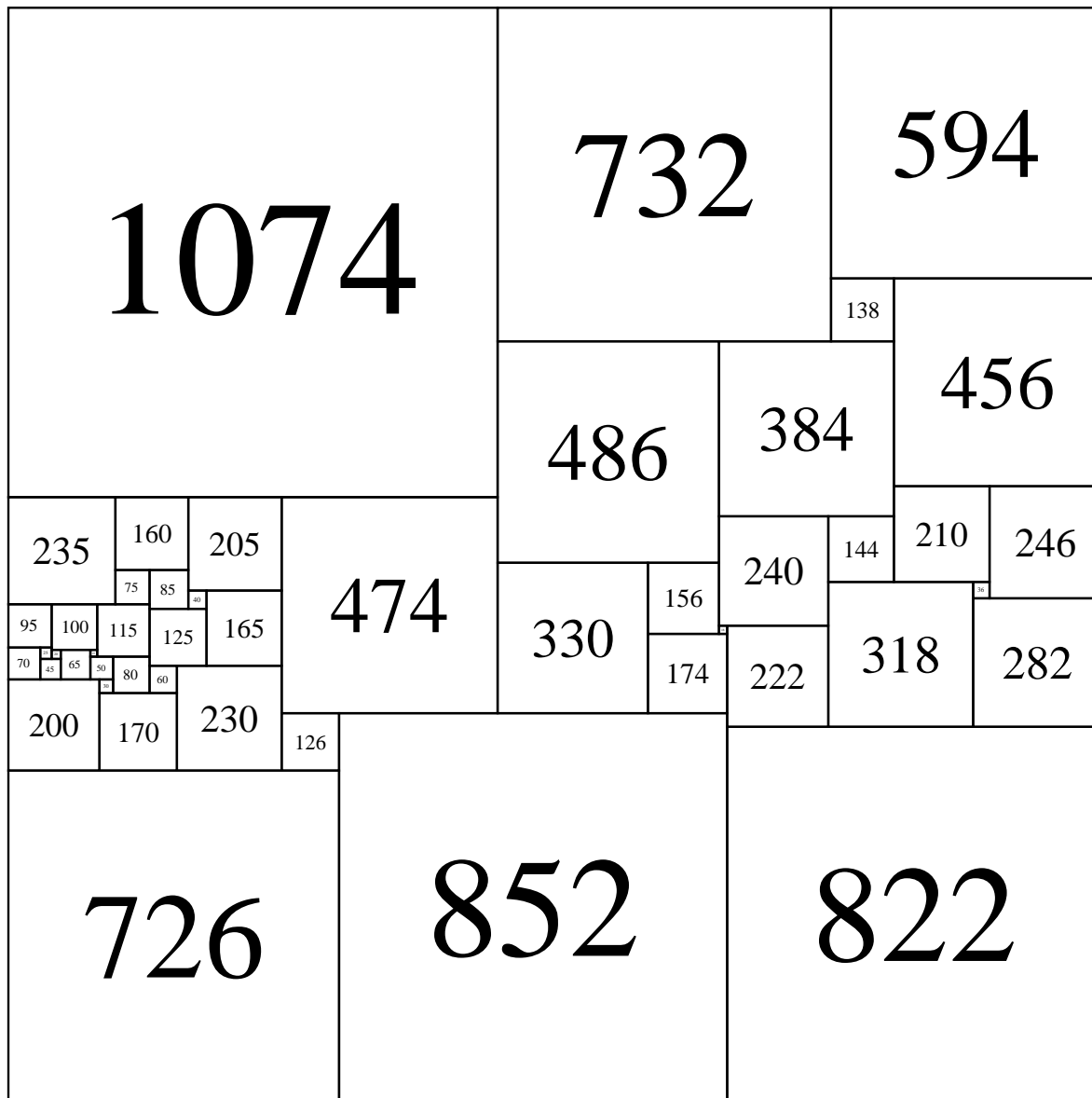
48 : 2400e (8) SEA 2012



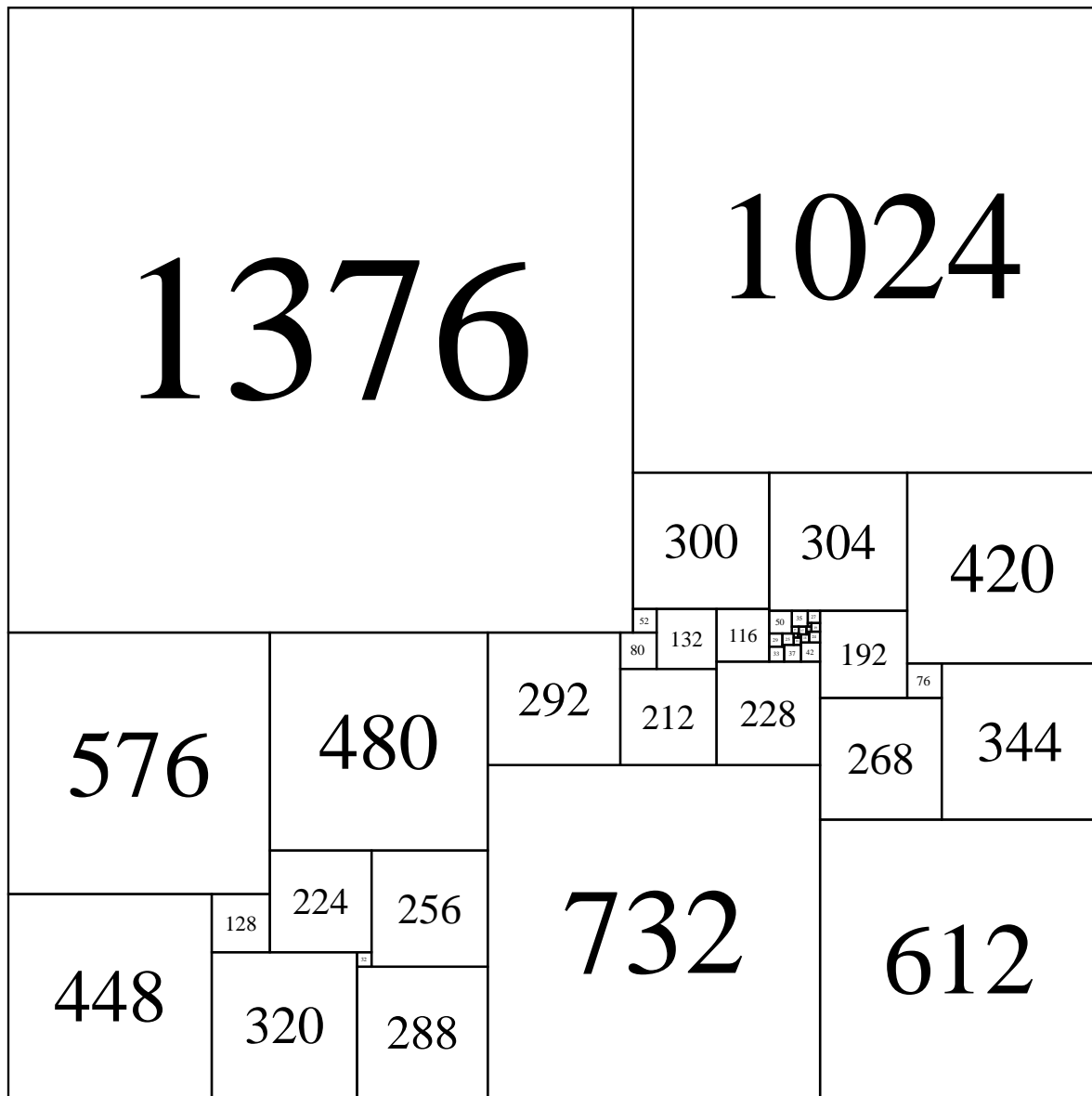
48 : 2400f (8) SEA 2012



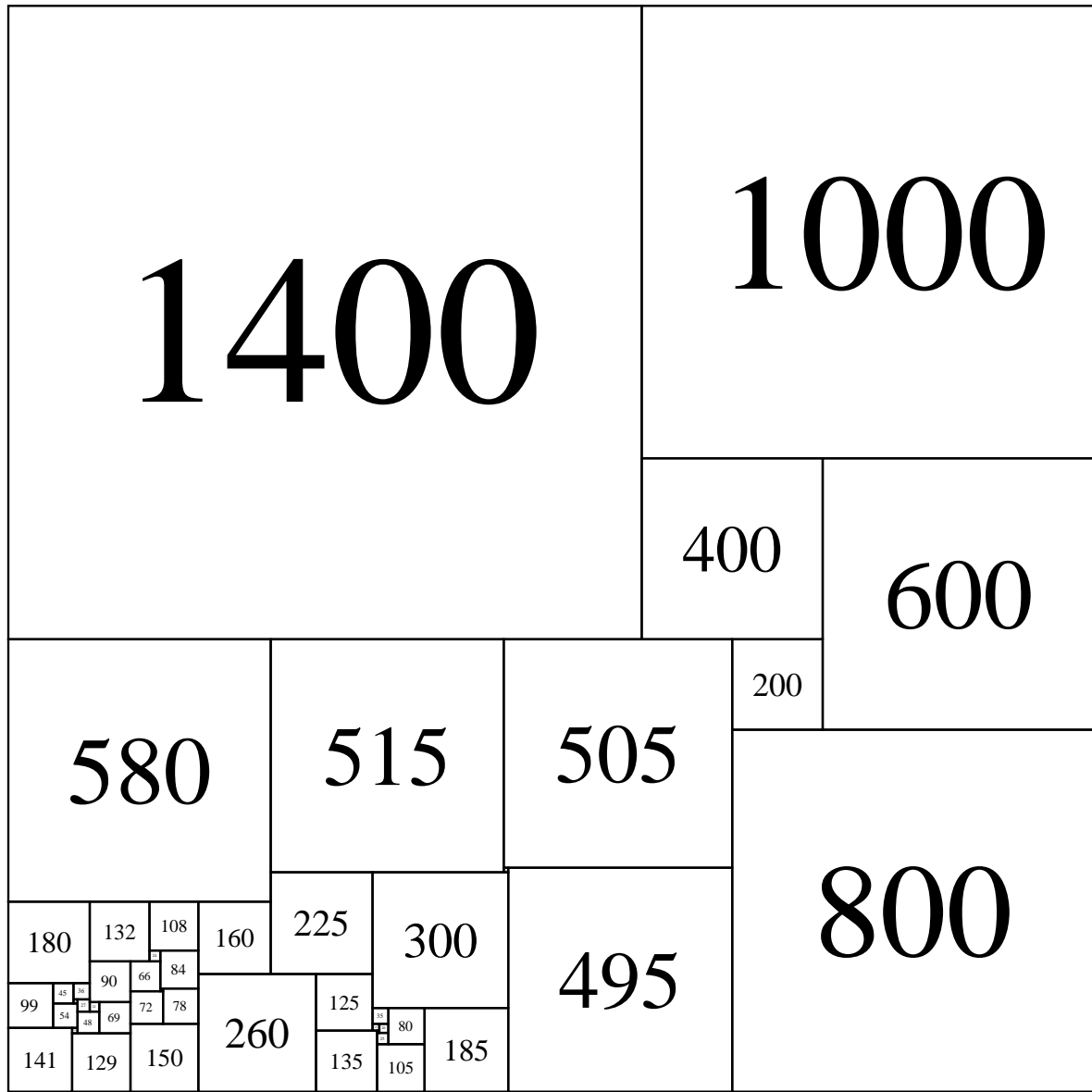
48 : 2400g (8) SEA 2012



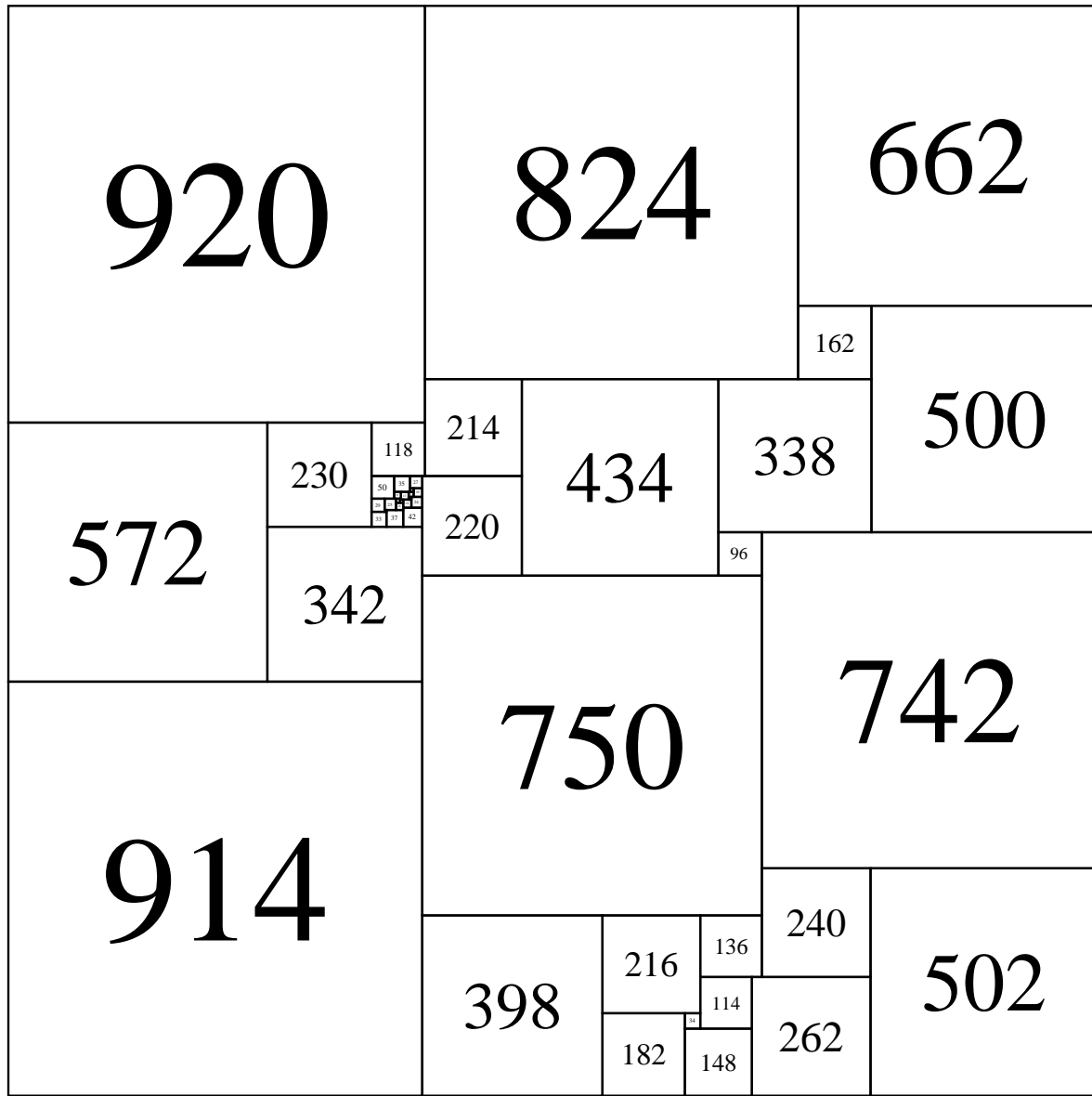
48 : 2400h (8) SEA 2012



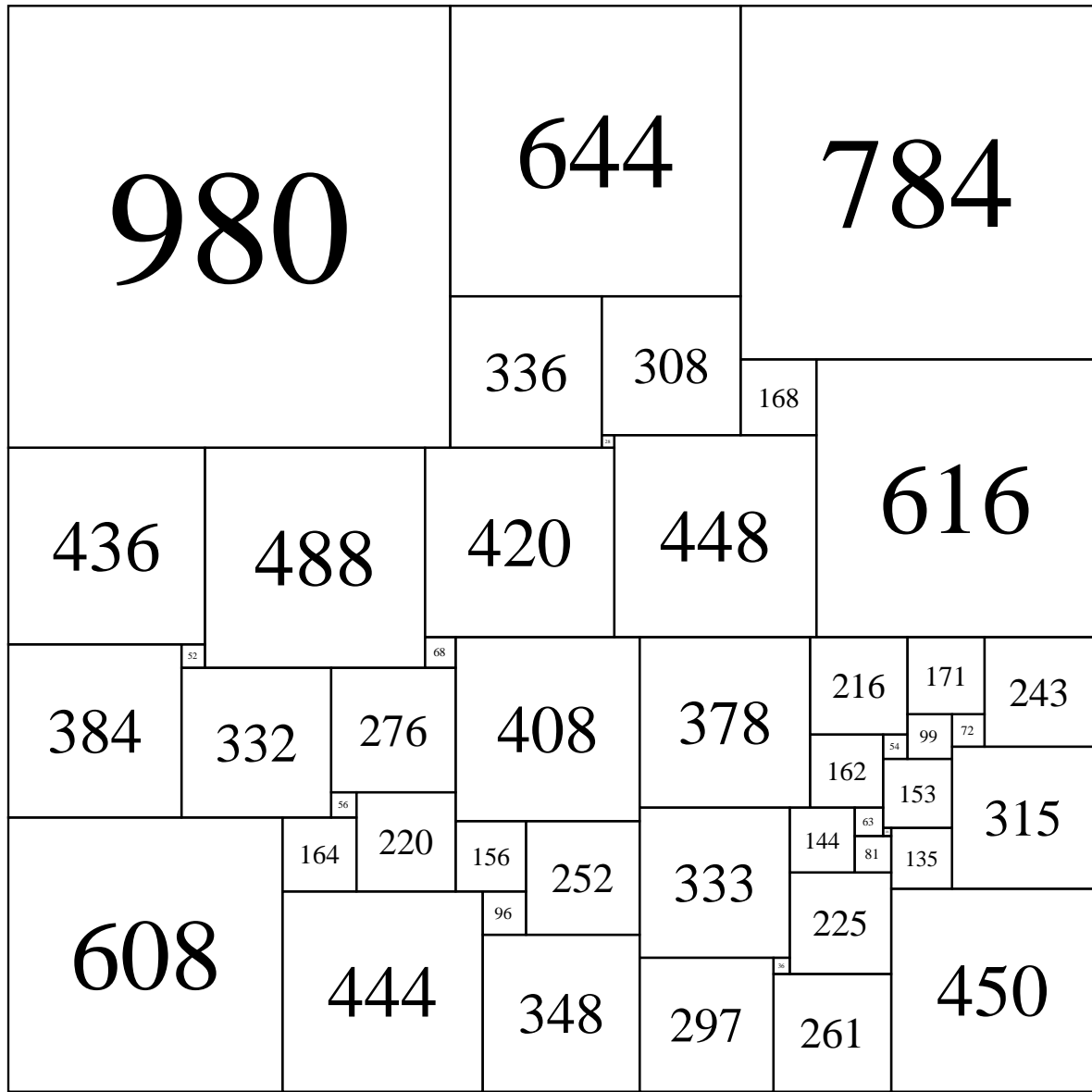
48 : 2400i (8) SEA 2012



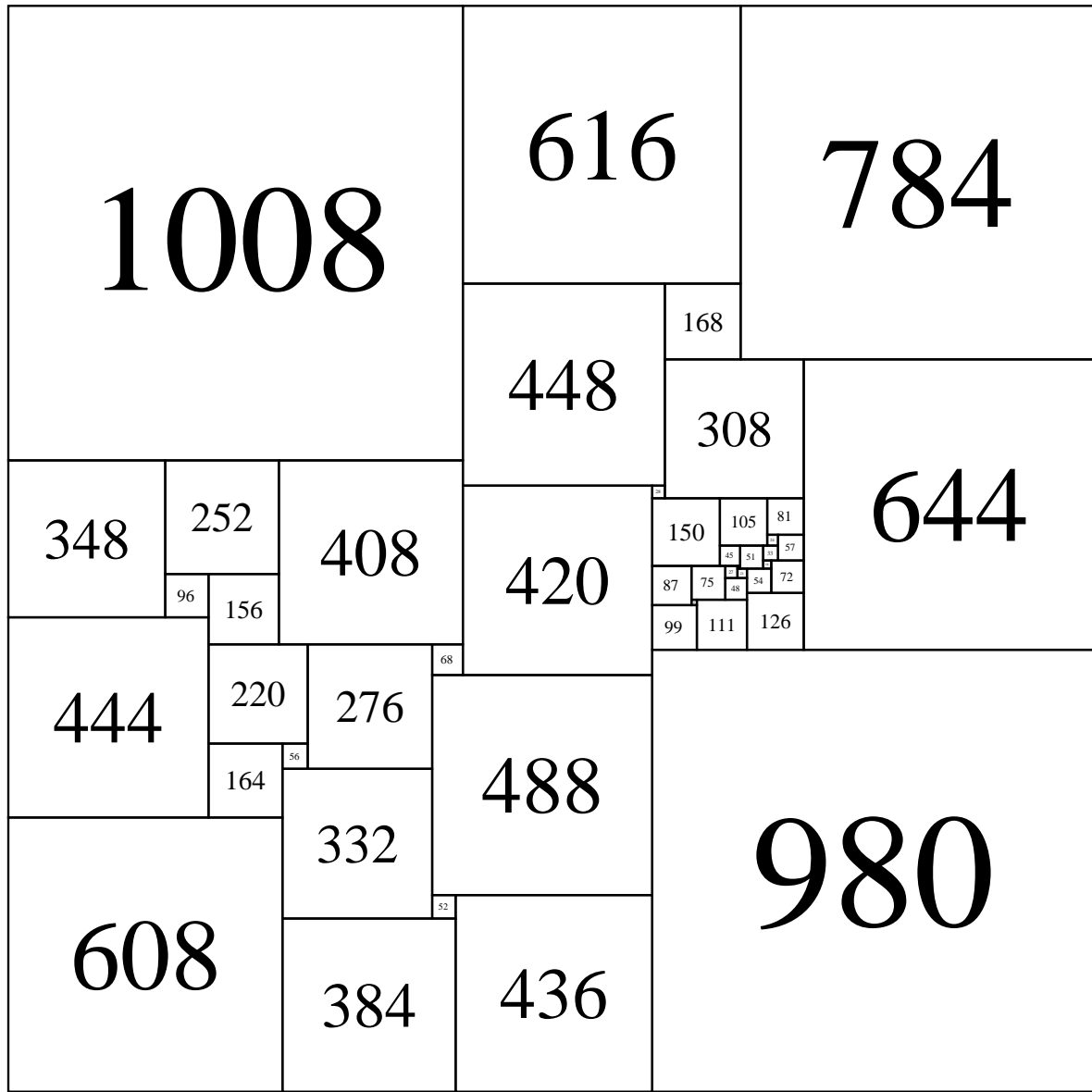
48 : 2400j (8) SEA 2012



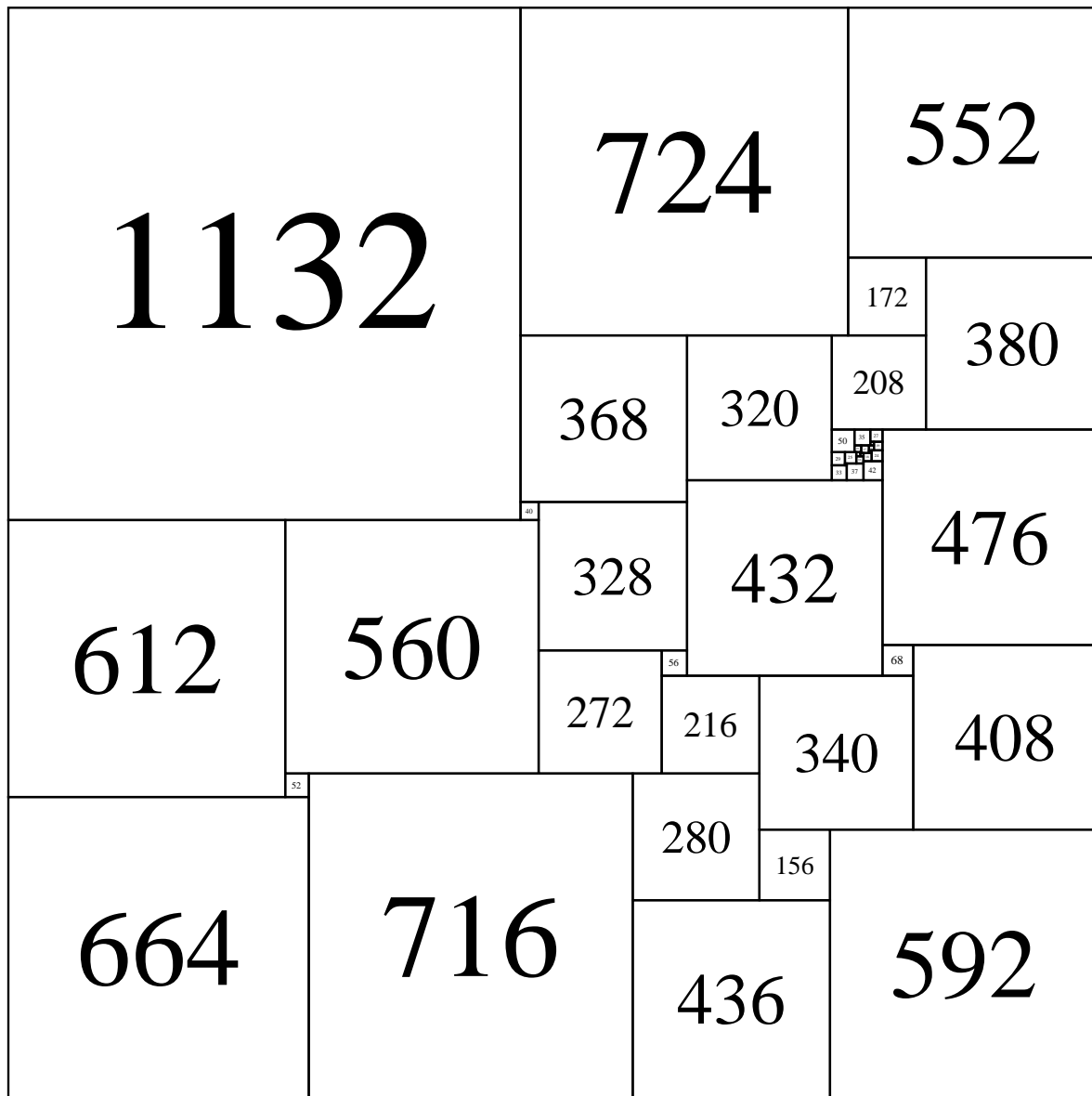
48 : 2406a (8) SEA 2012



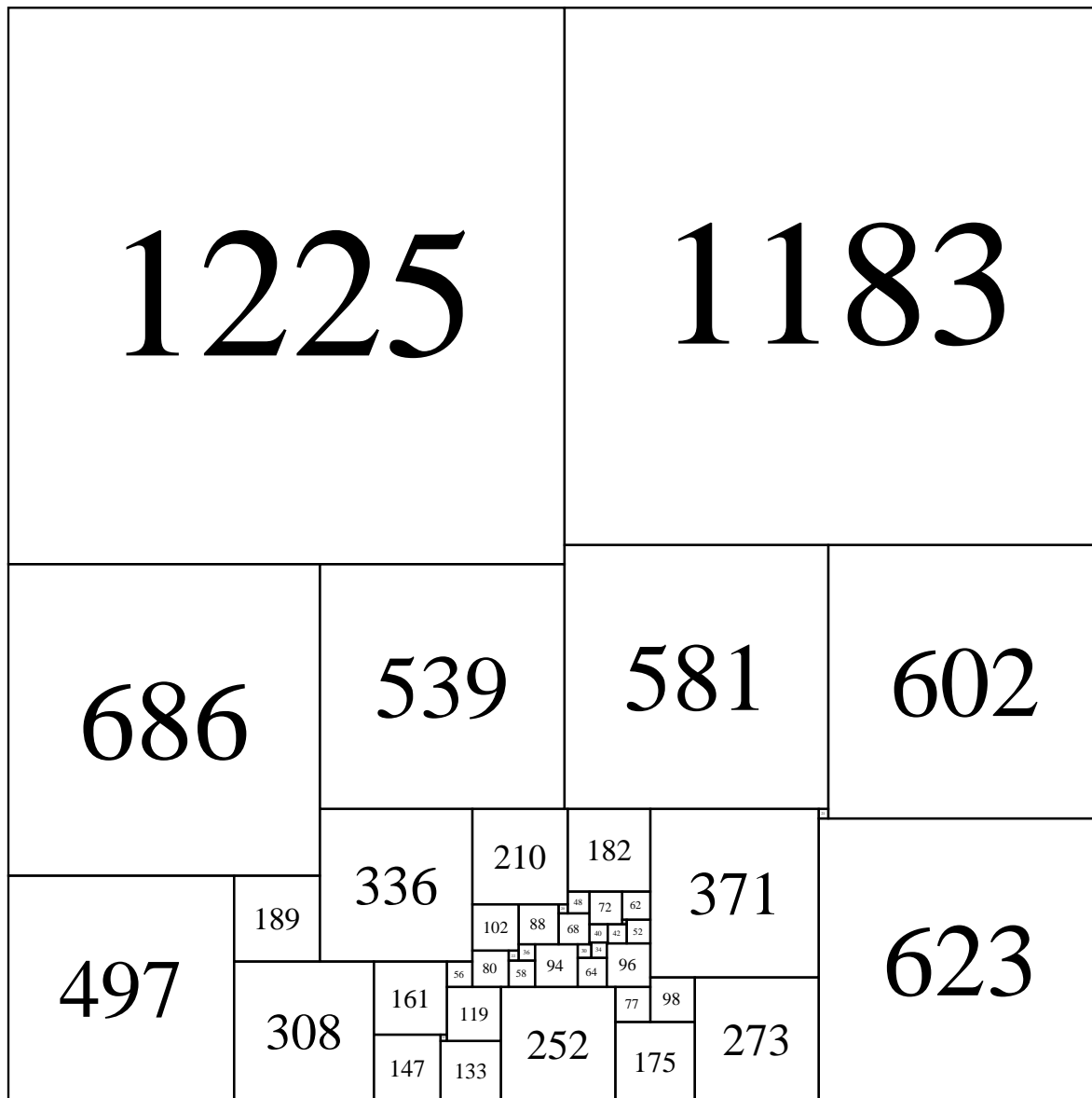
48 : 2408a (8) SEA 2012



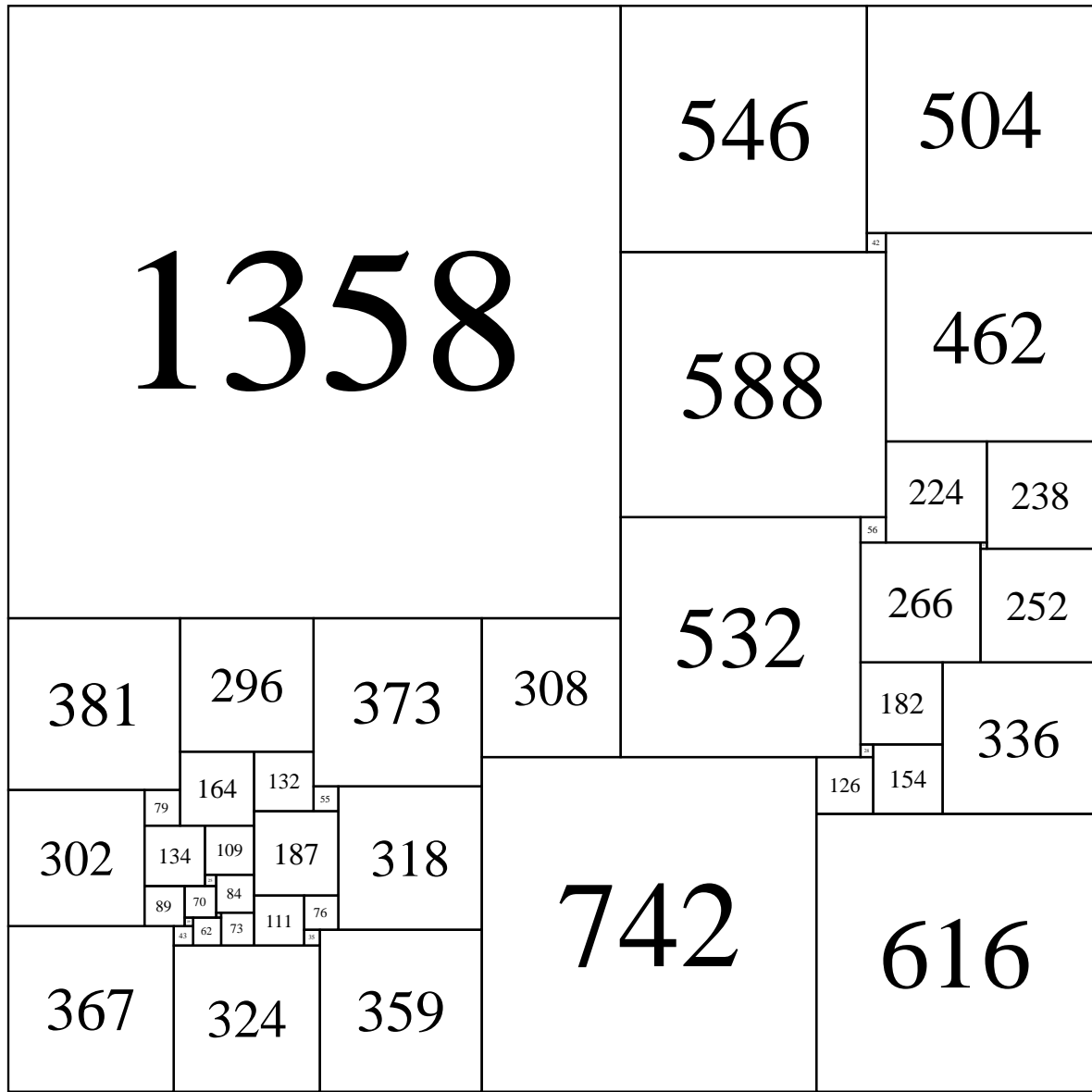
48 : 2408b (8) SEA 2012



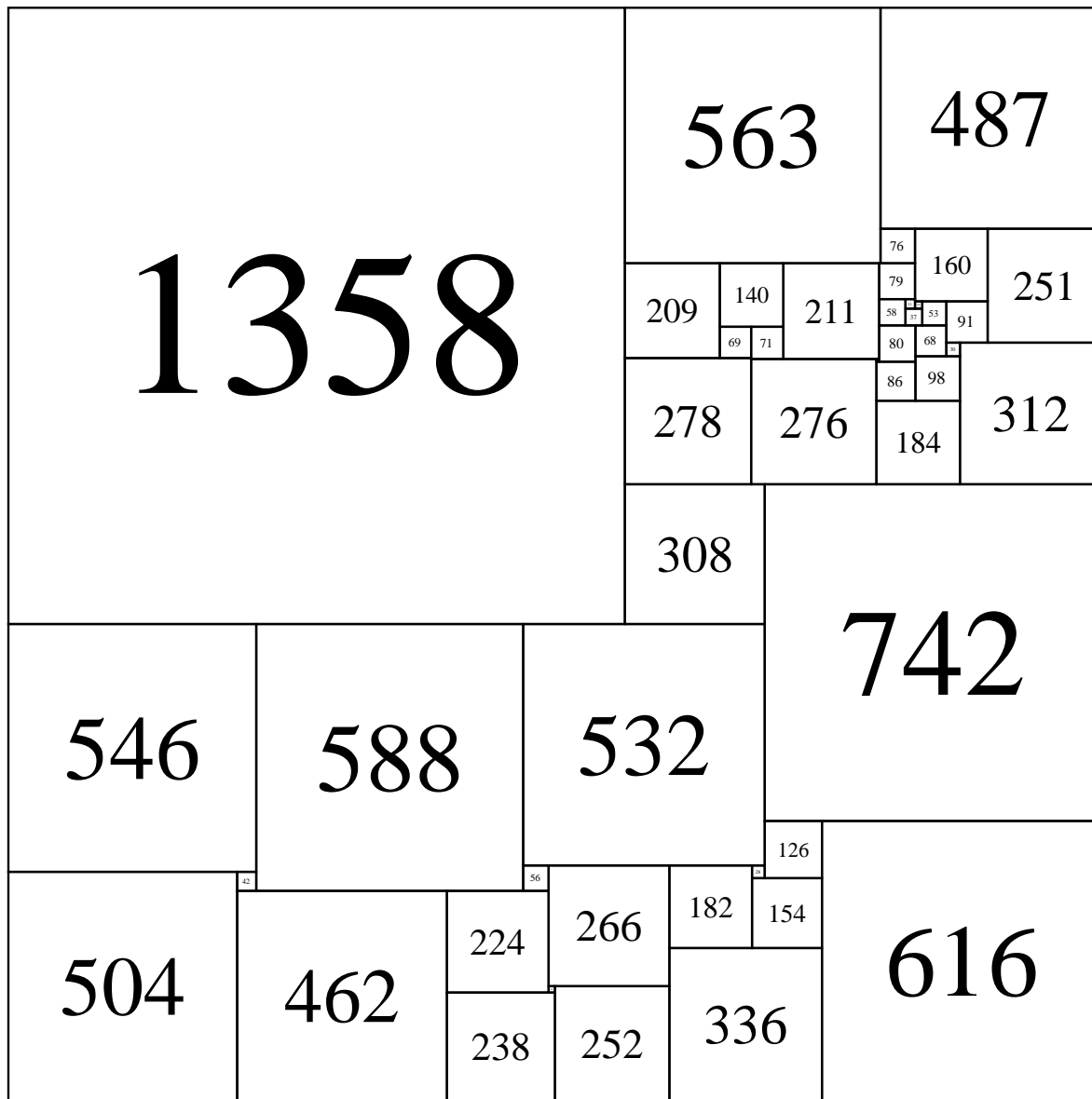
48 : 2408c (8) SEA 2012



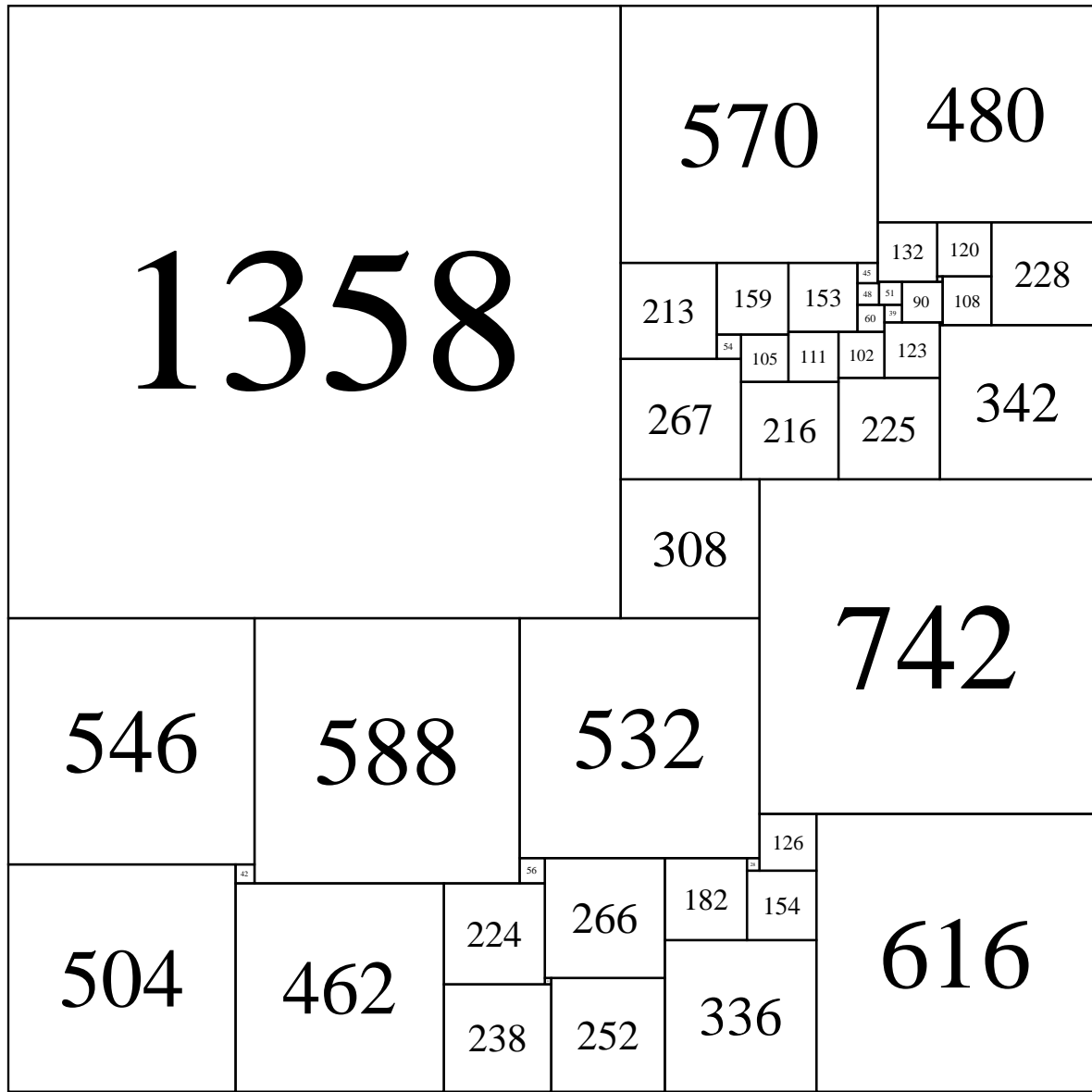
48 : 2408d (8) SEA 2012



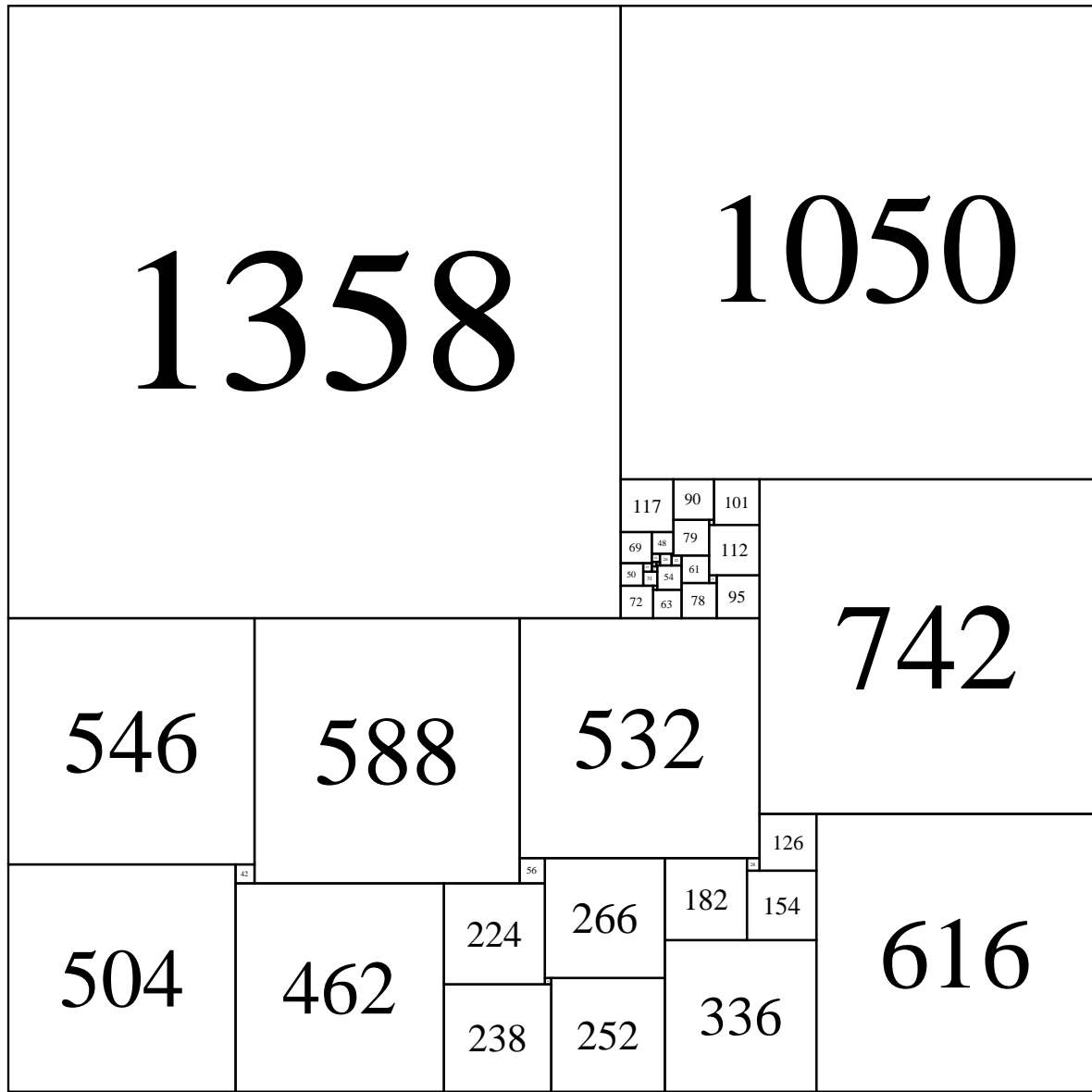
48 : 2408e (8) SEA 2012



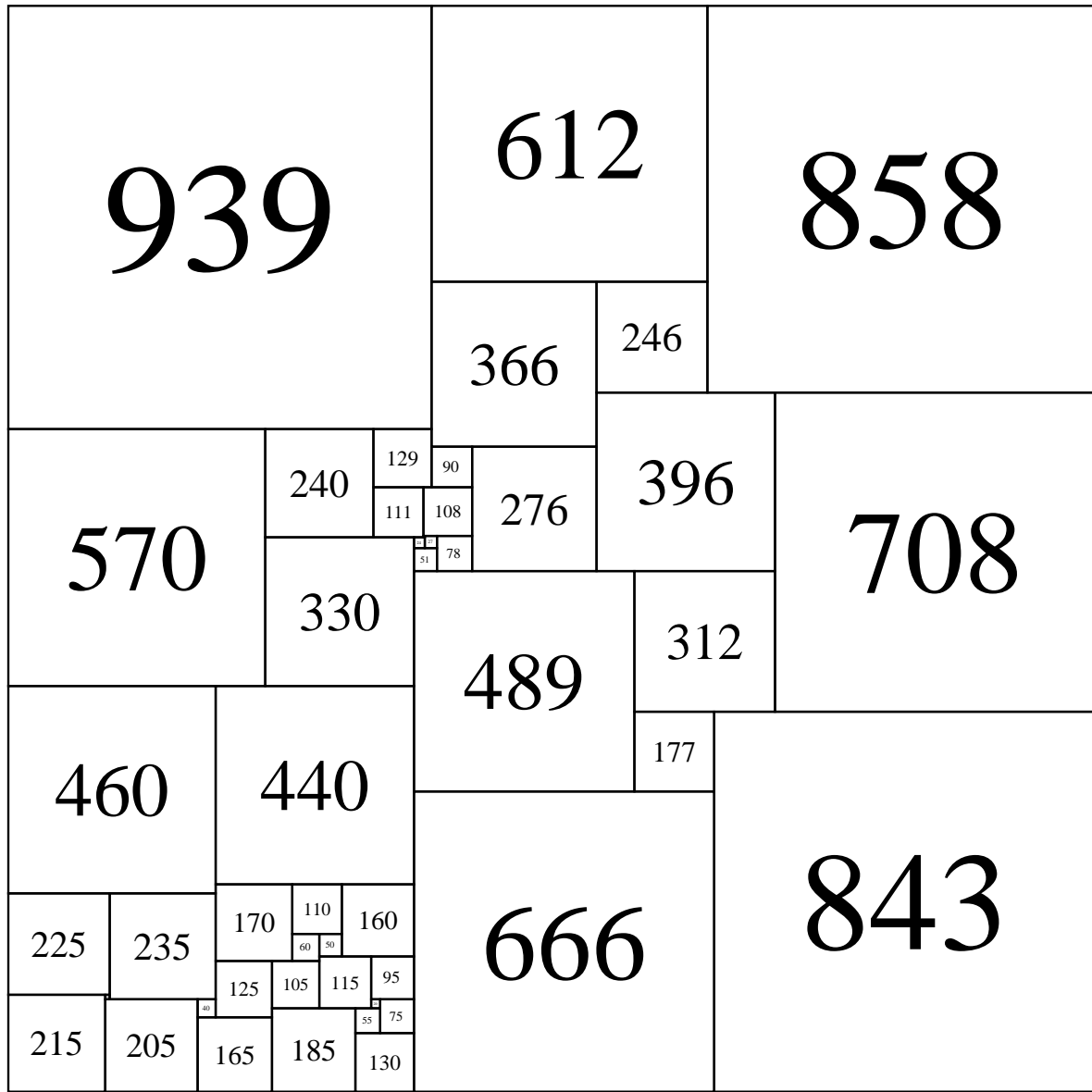
48 : 2408f (8) SEA 2012



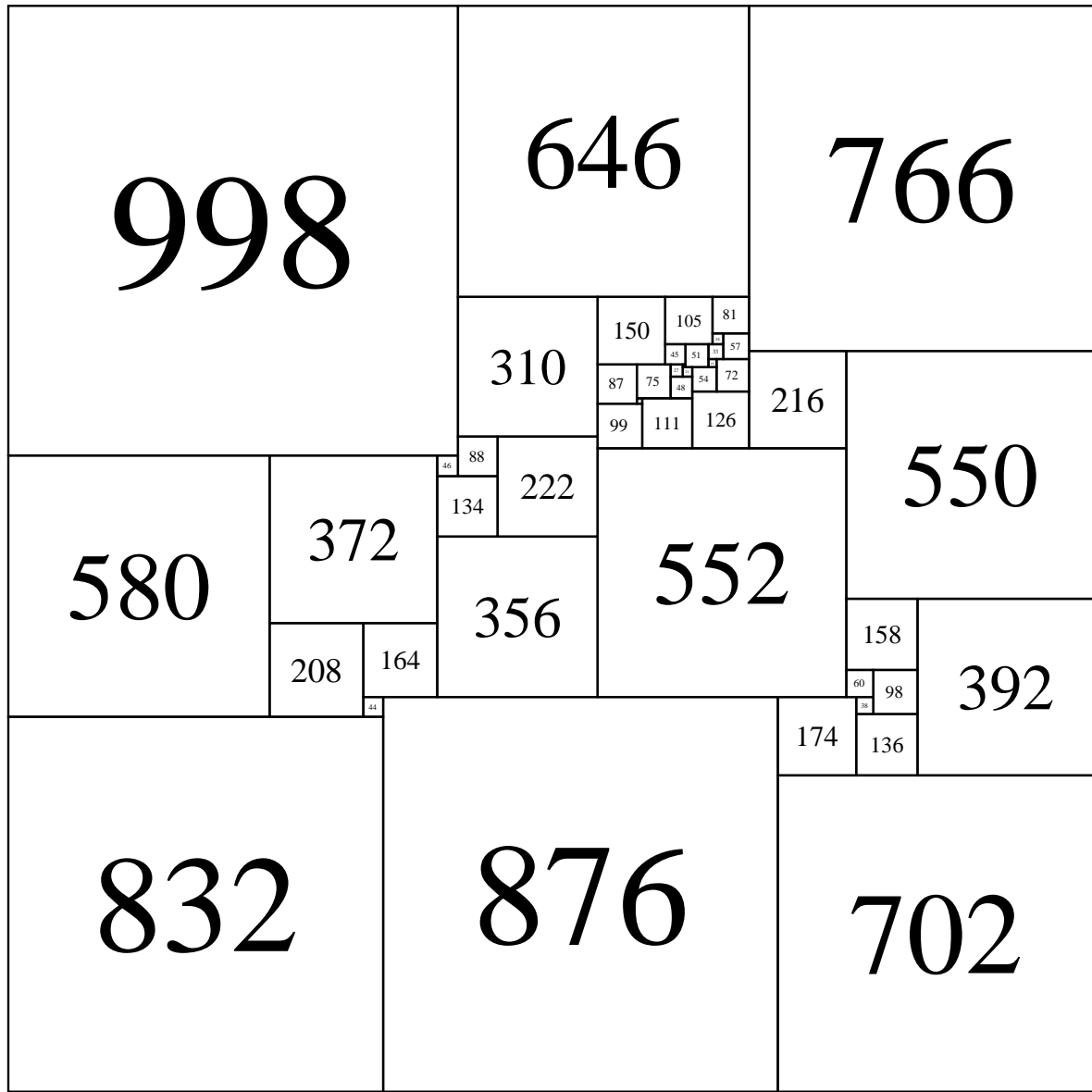
48 : 2408g (8) SEA 2012



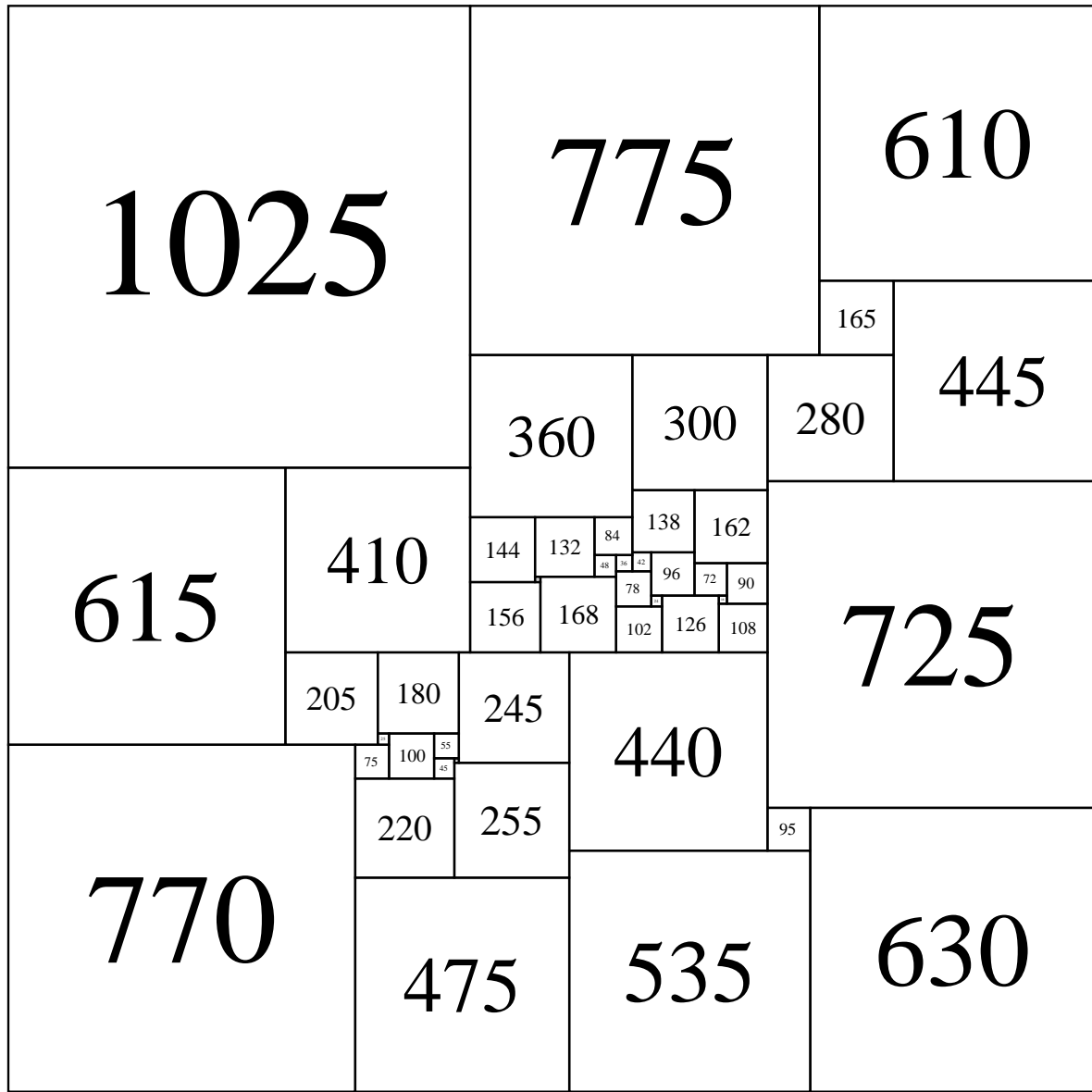
48 : 2408h (8) SEA 2012



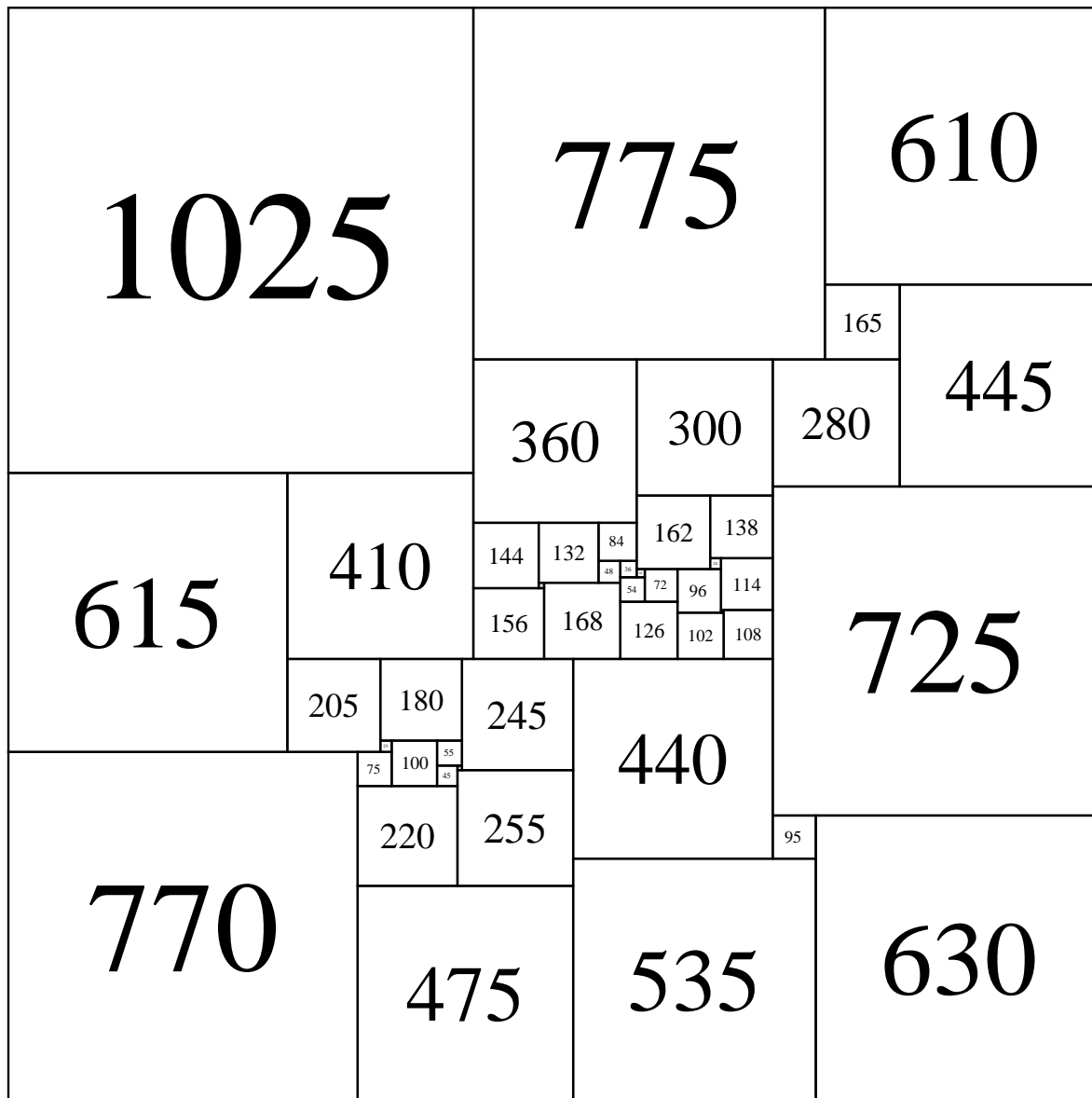
48 : 2409a (8) SEA 2012



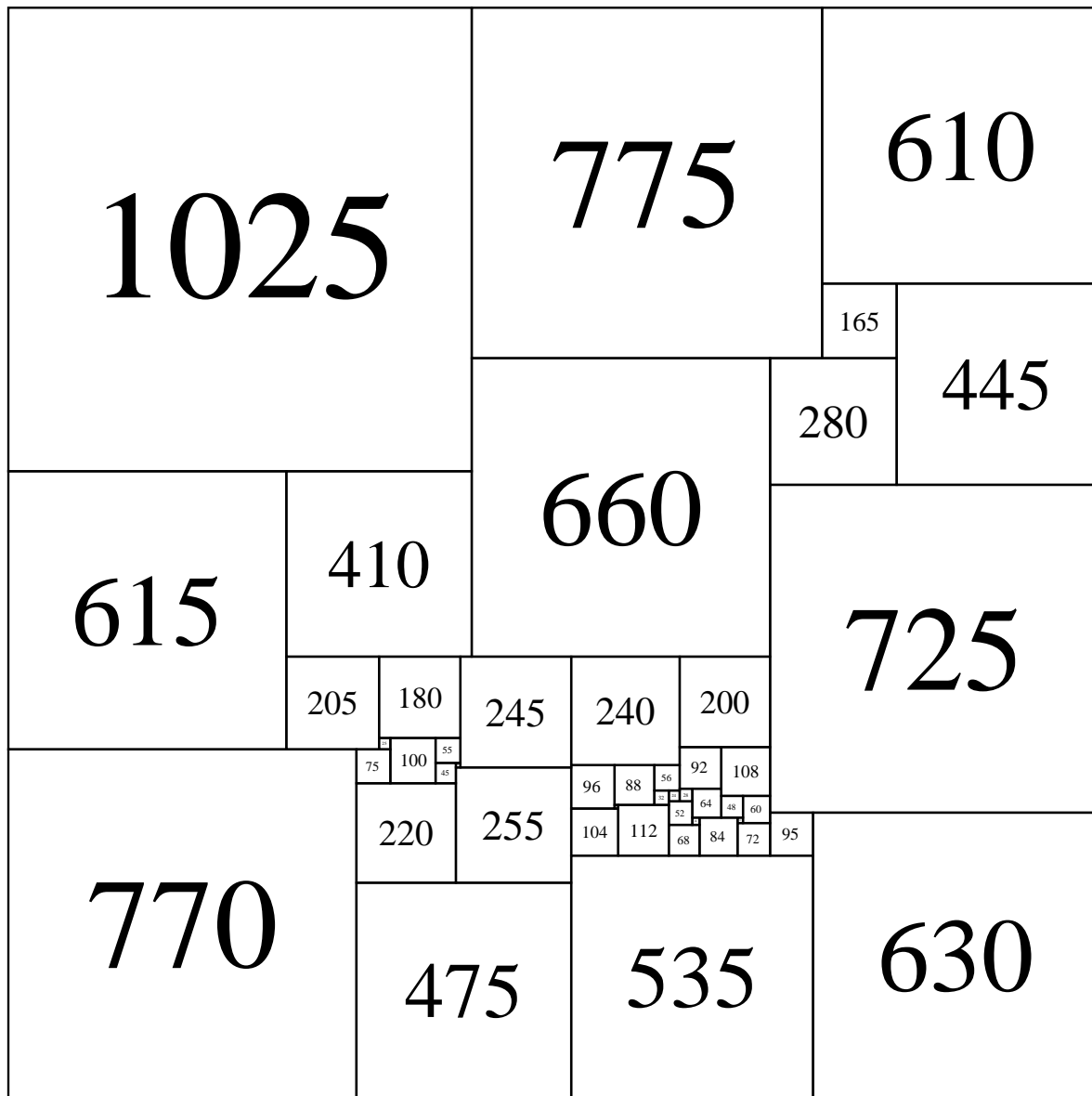
48 : 2410a (8) SEA 2012



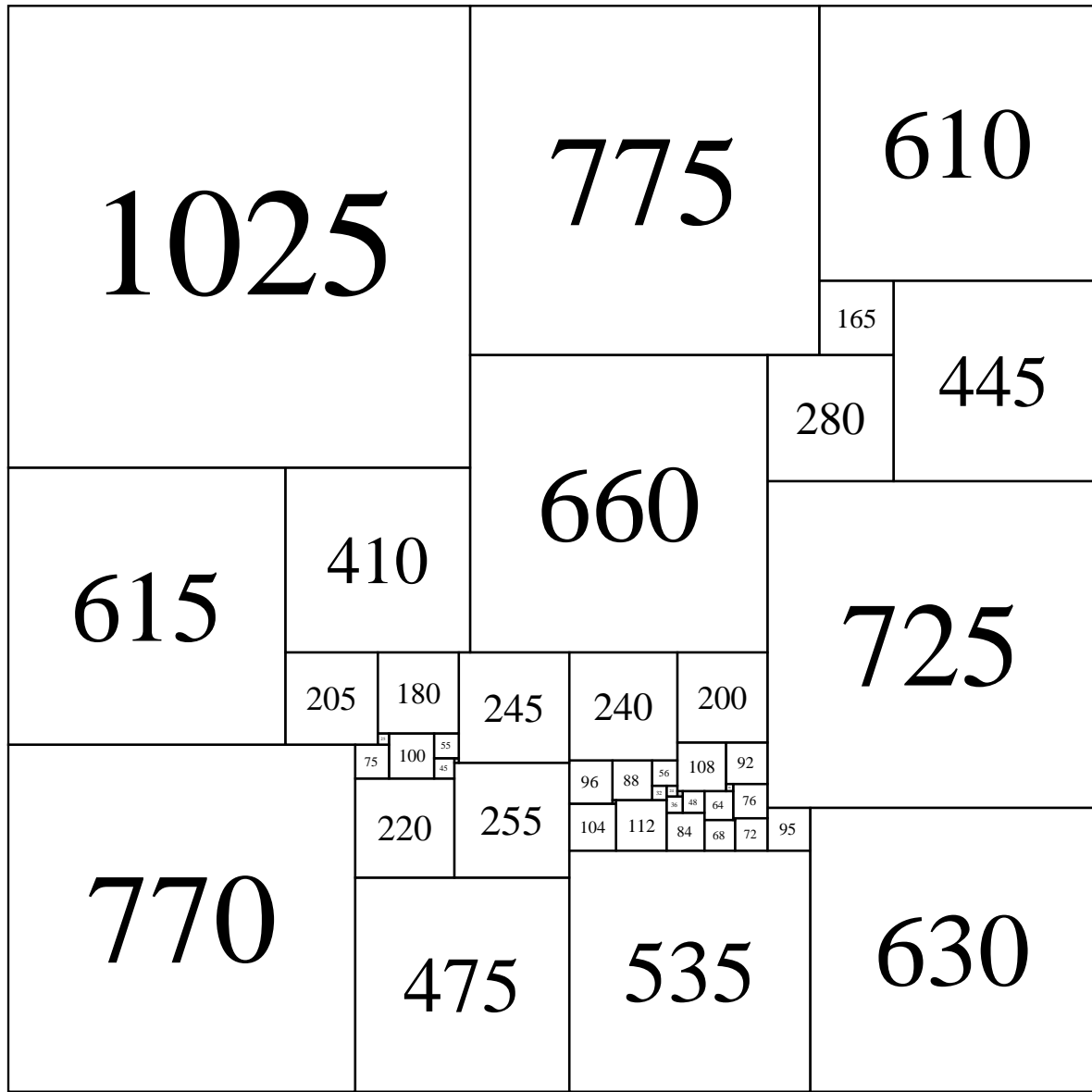
48 : 2410b (8) SEA 2012



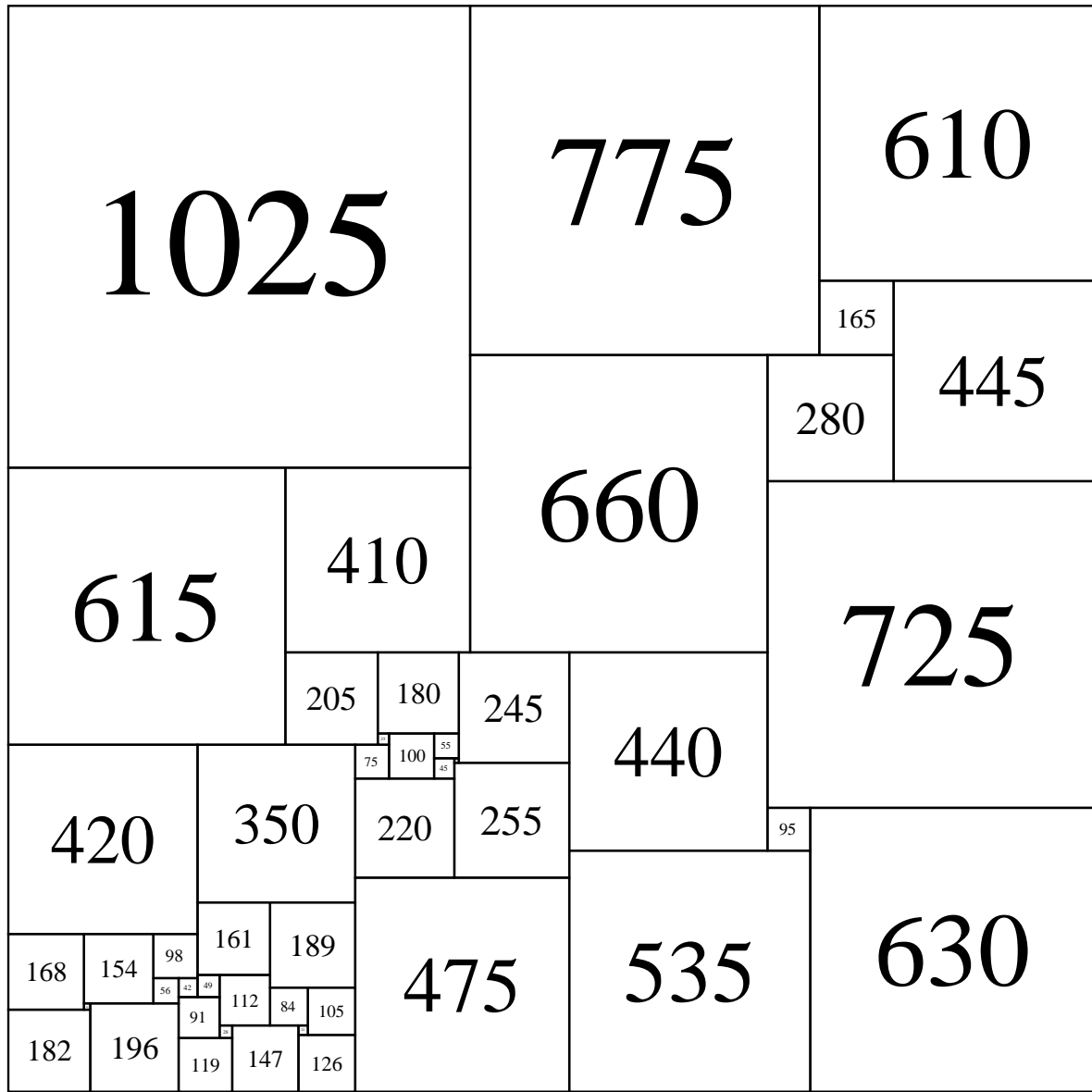
48 : 2410c (8) SEA 2012



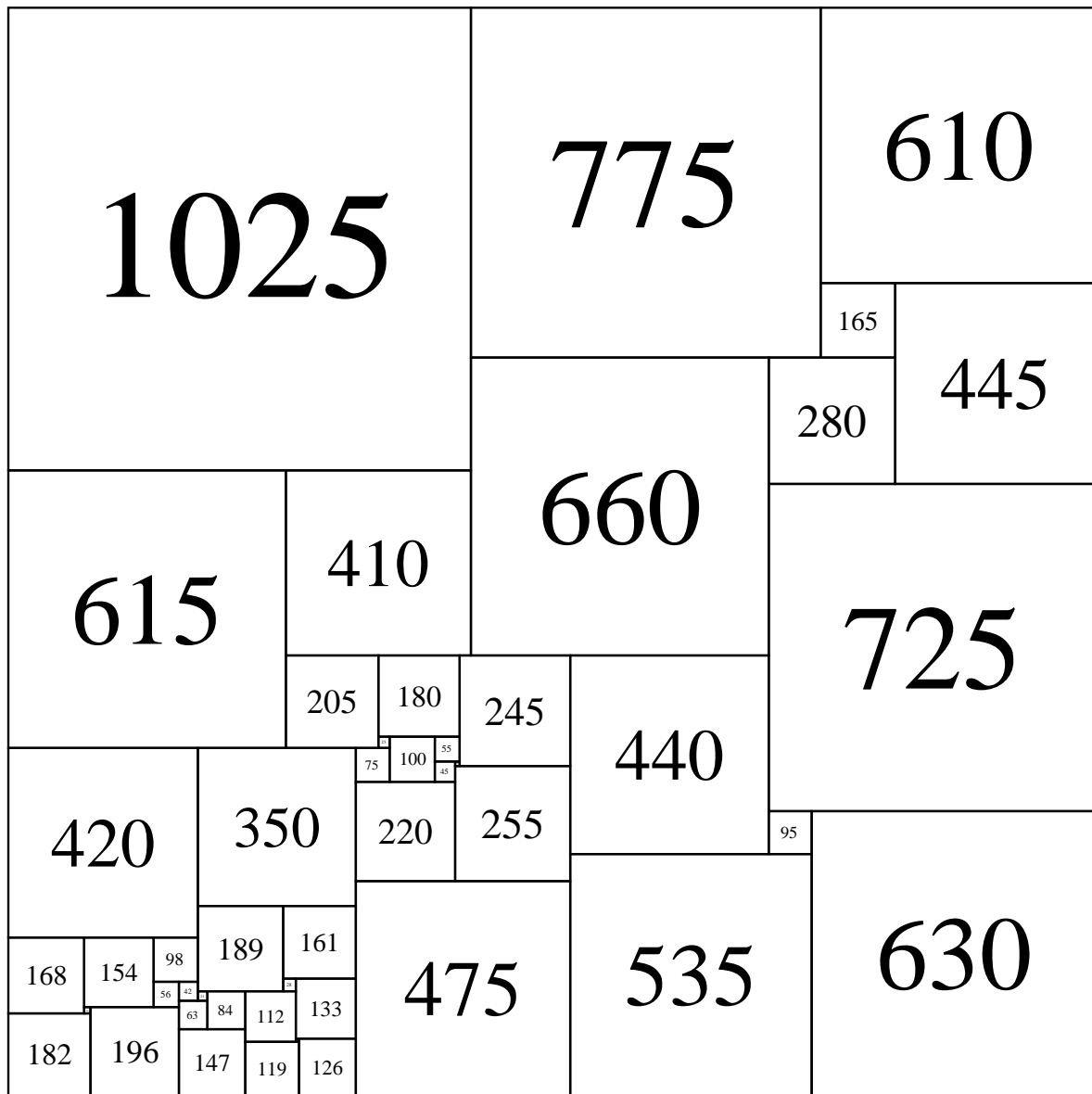
48 : 2410d (8) SEA 2012



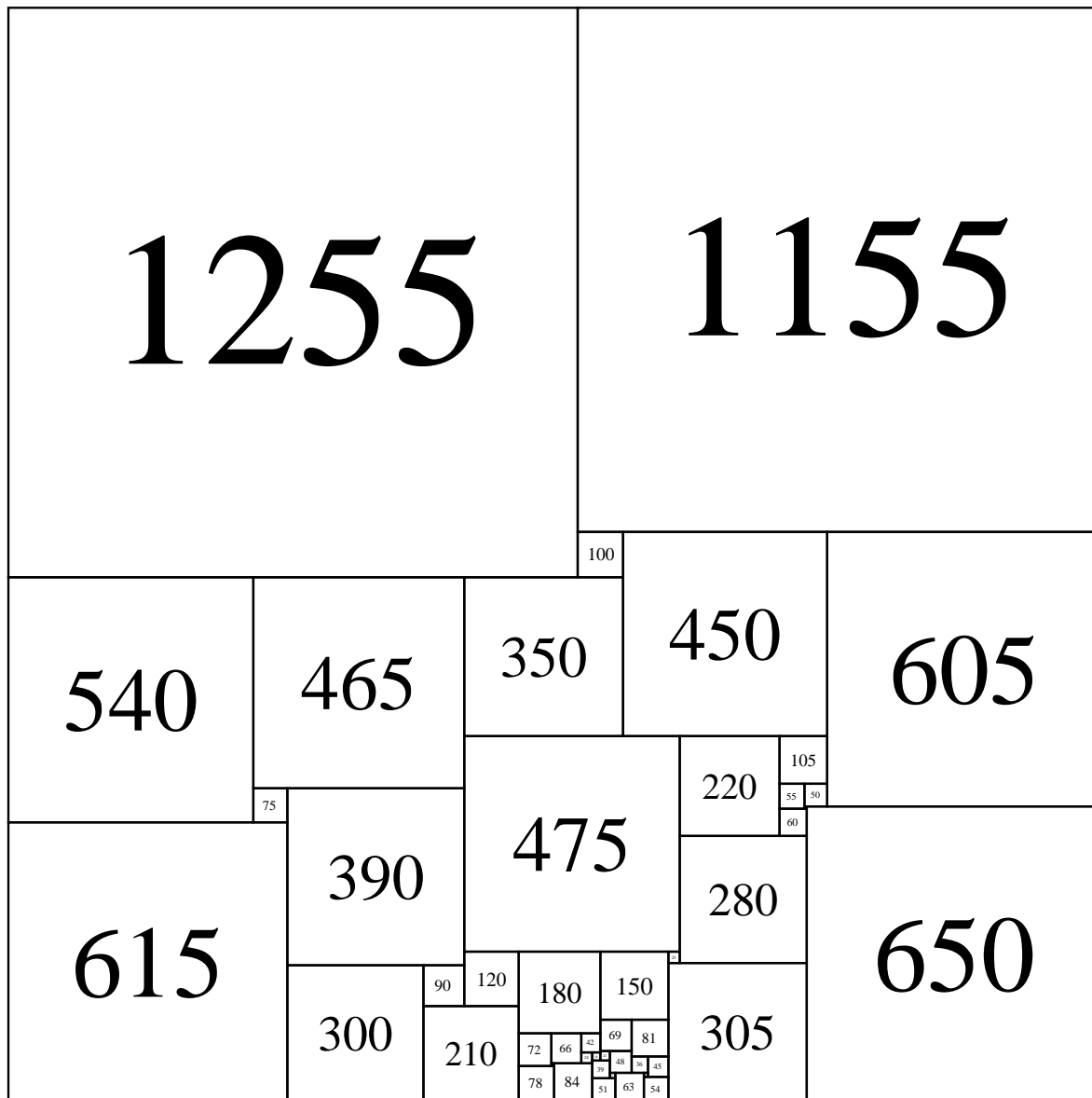
48 : 2410e (8) SEA 2012



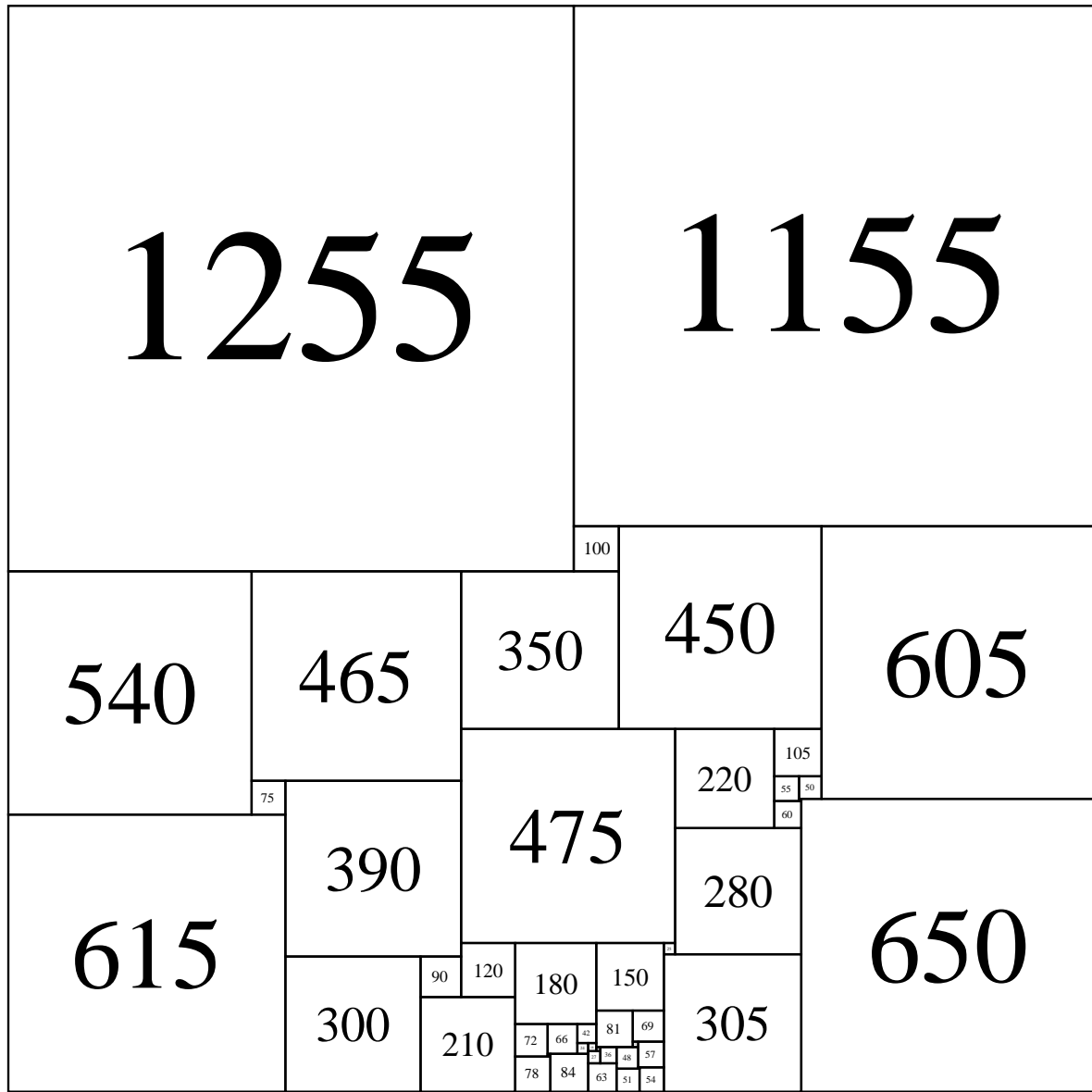
48 : 2410f (8) SEA 2012



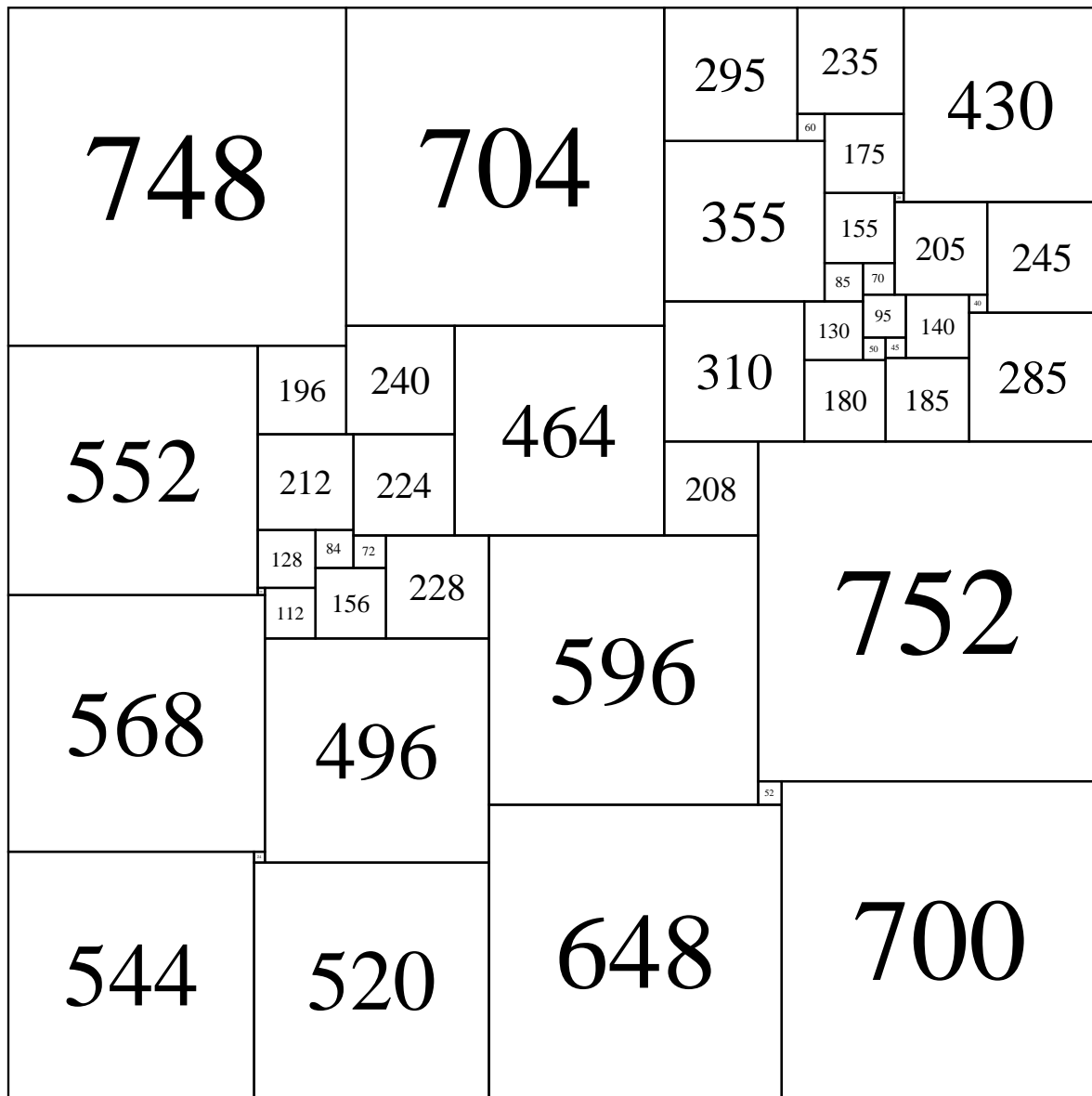
48 : 2410g (8) SEA 2012



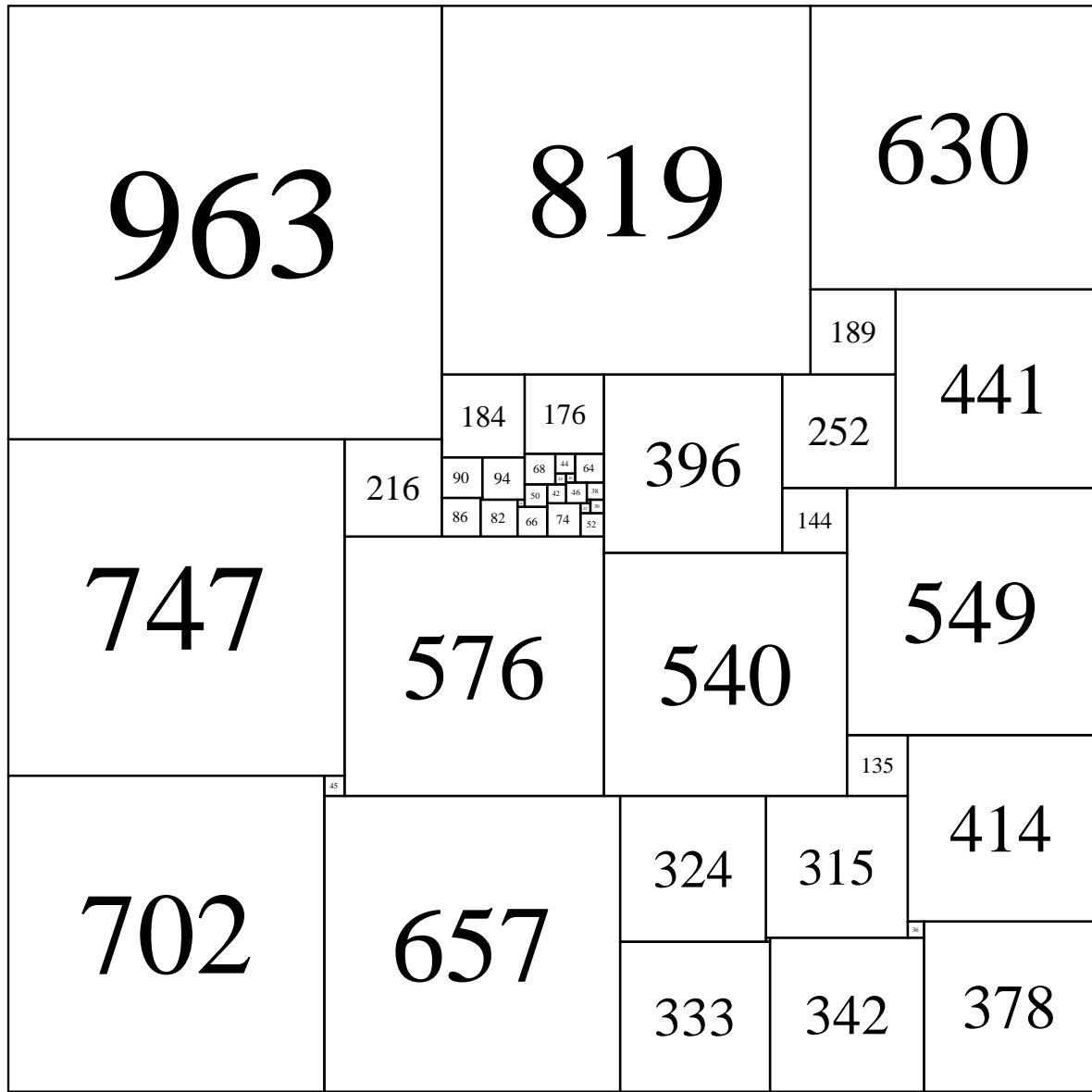
48 : 2410h (8) SEA 2012



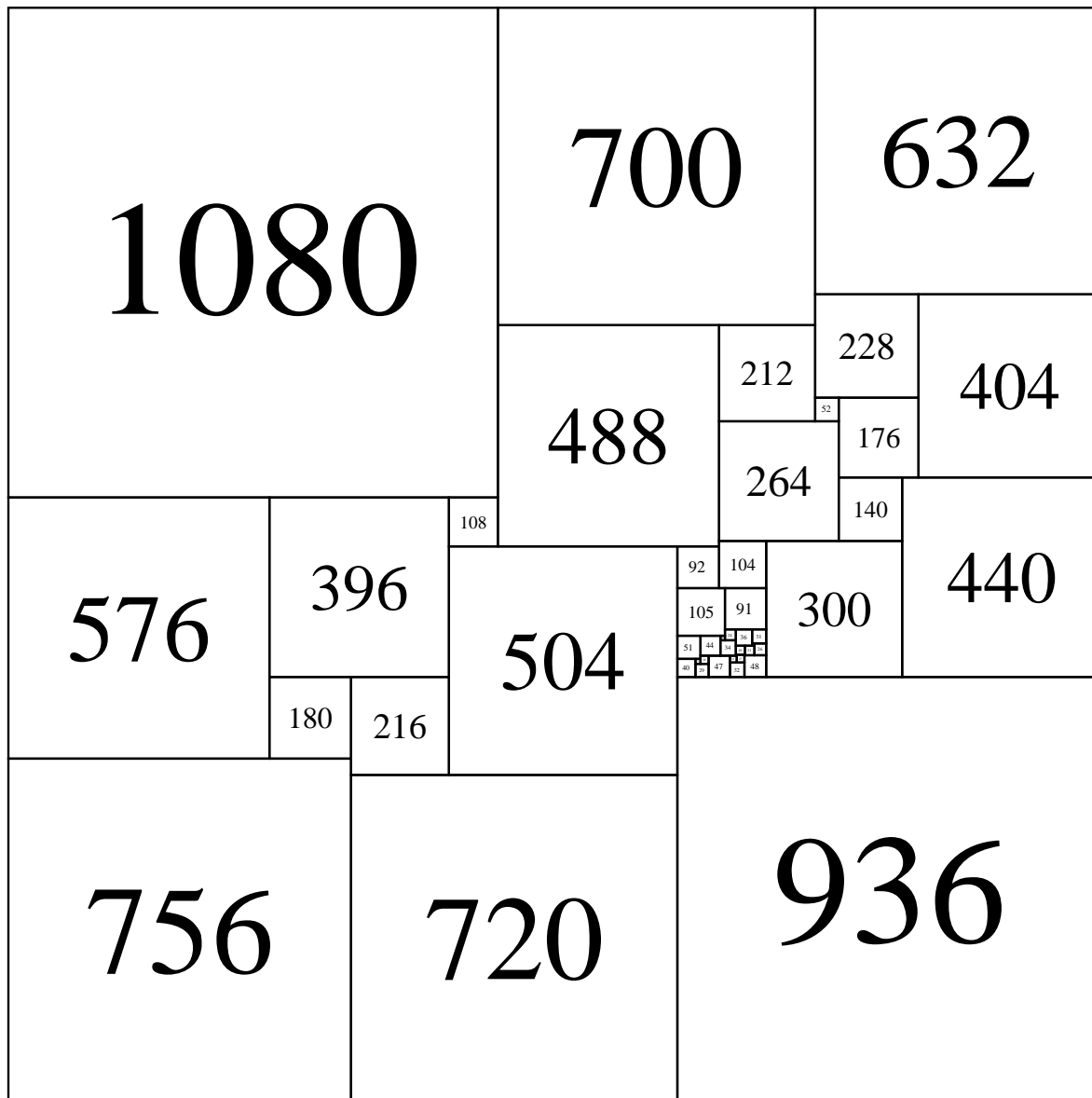
48 : 2410i (8) SEA 2012



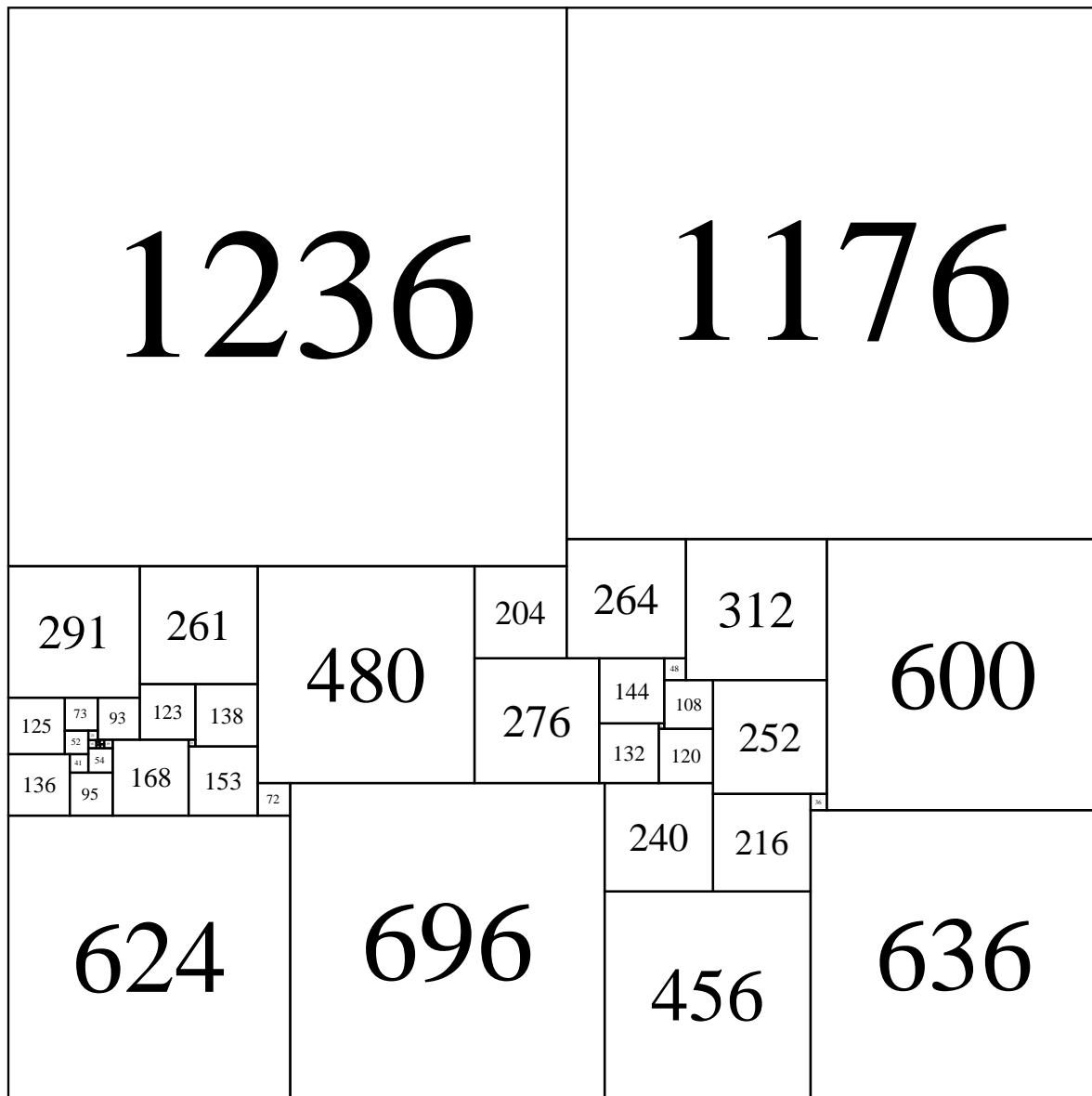
48 : 2412a (8) SEA 2012



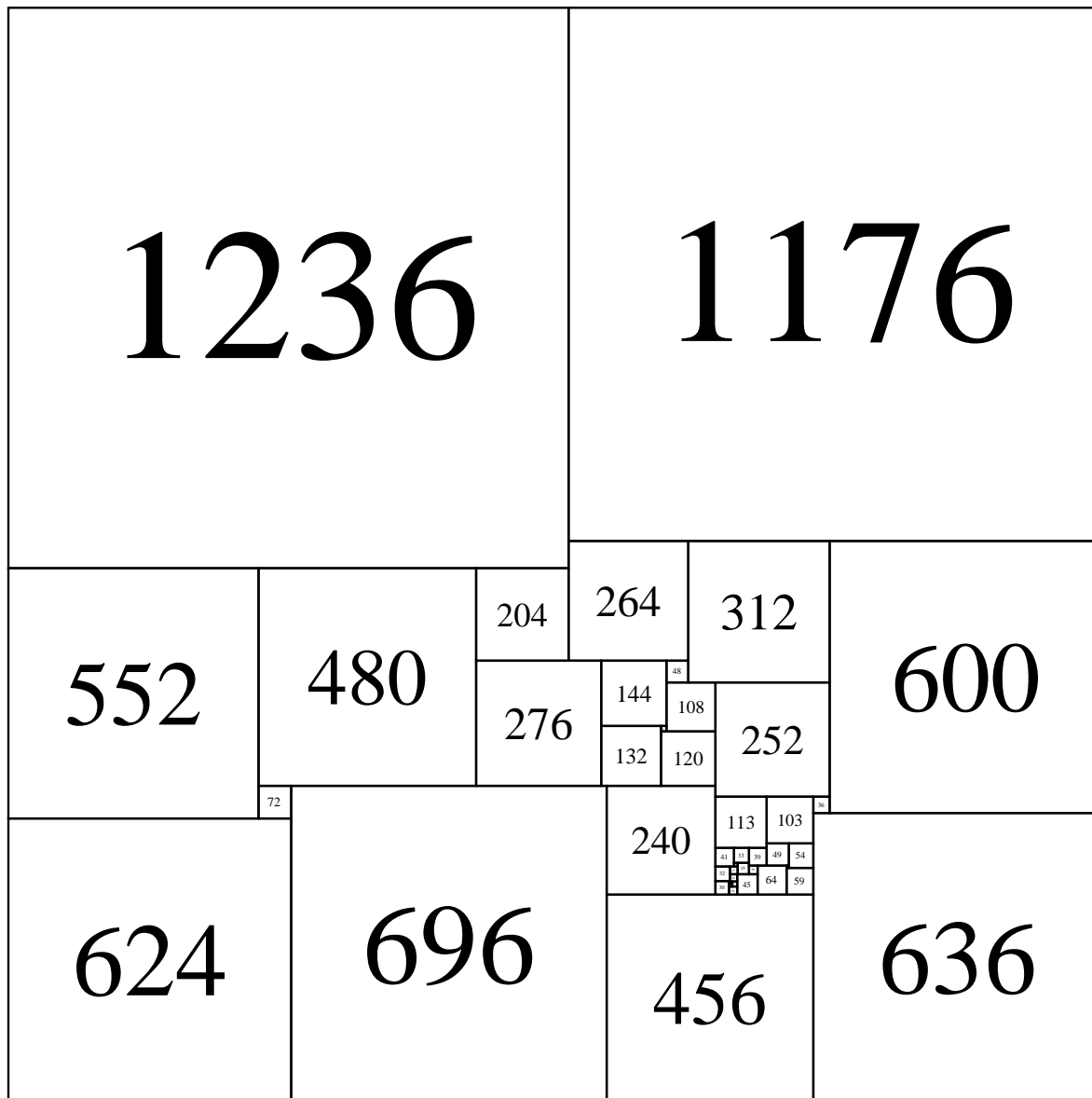
48 : 2412b (8) SEA 2012



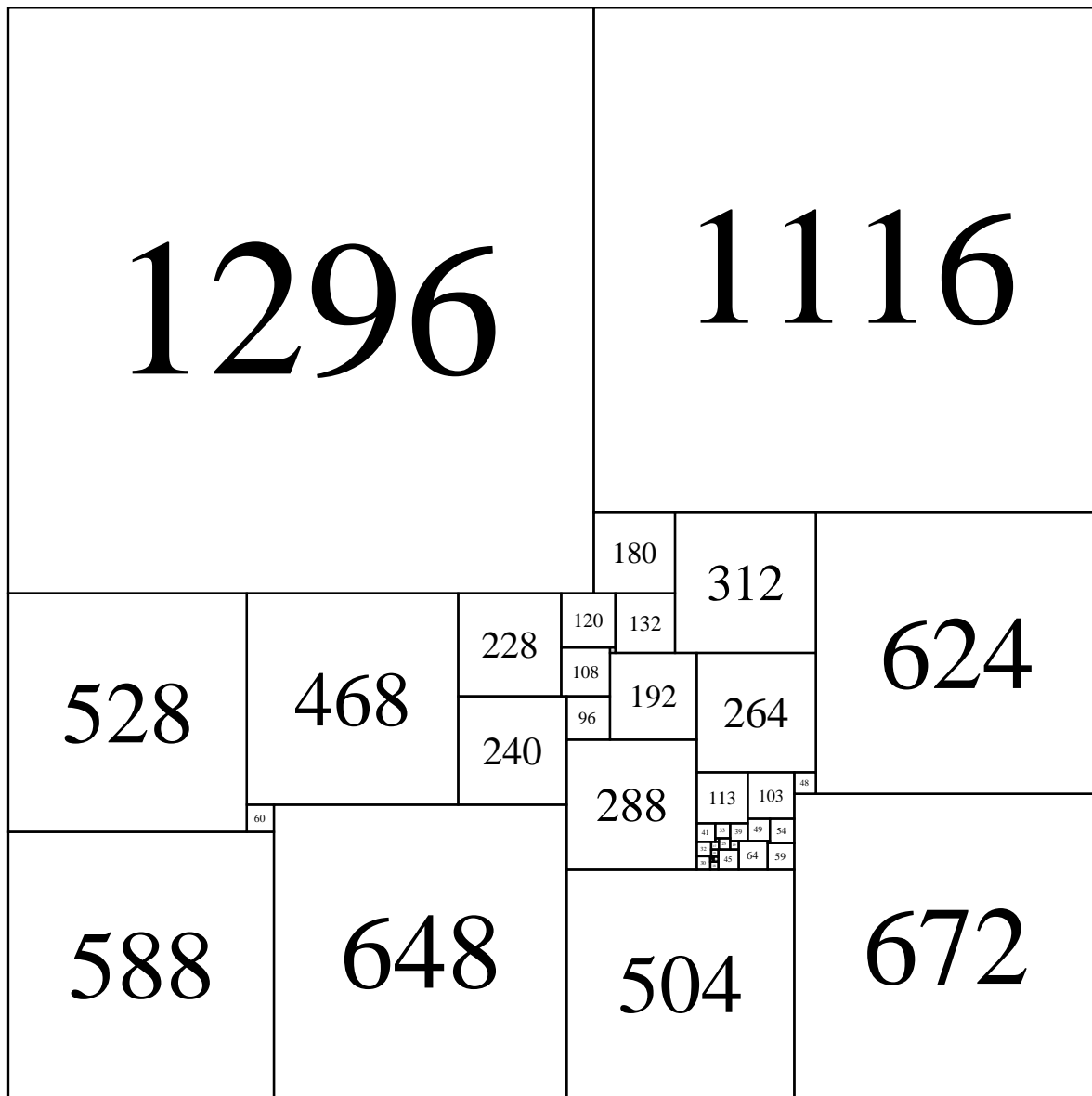
48 : 2412c (8) SEA 2012



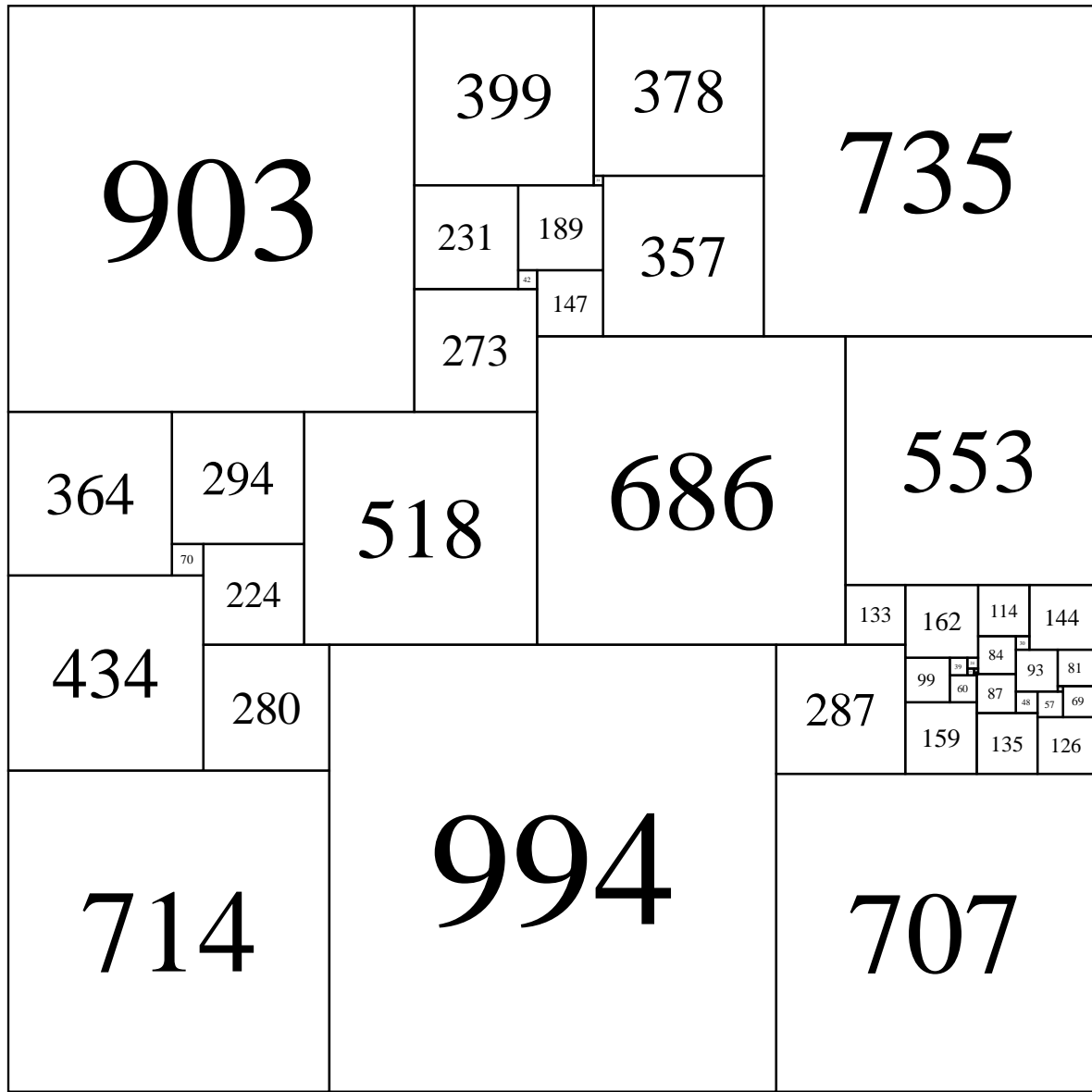
48 : 2412d (8) SEA 2012



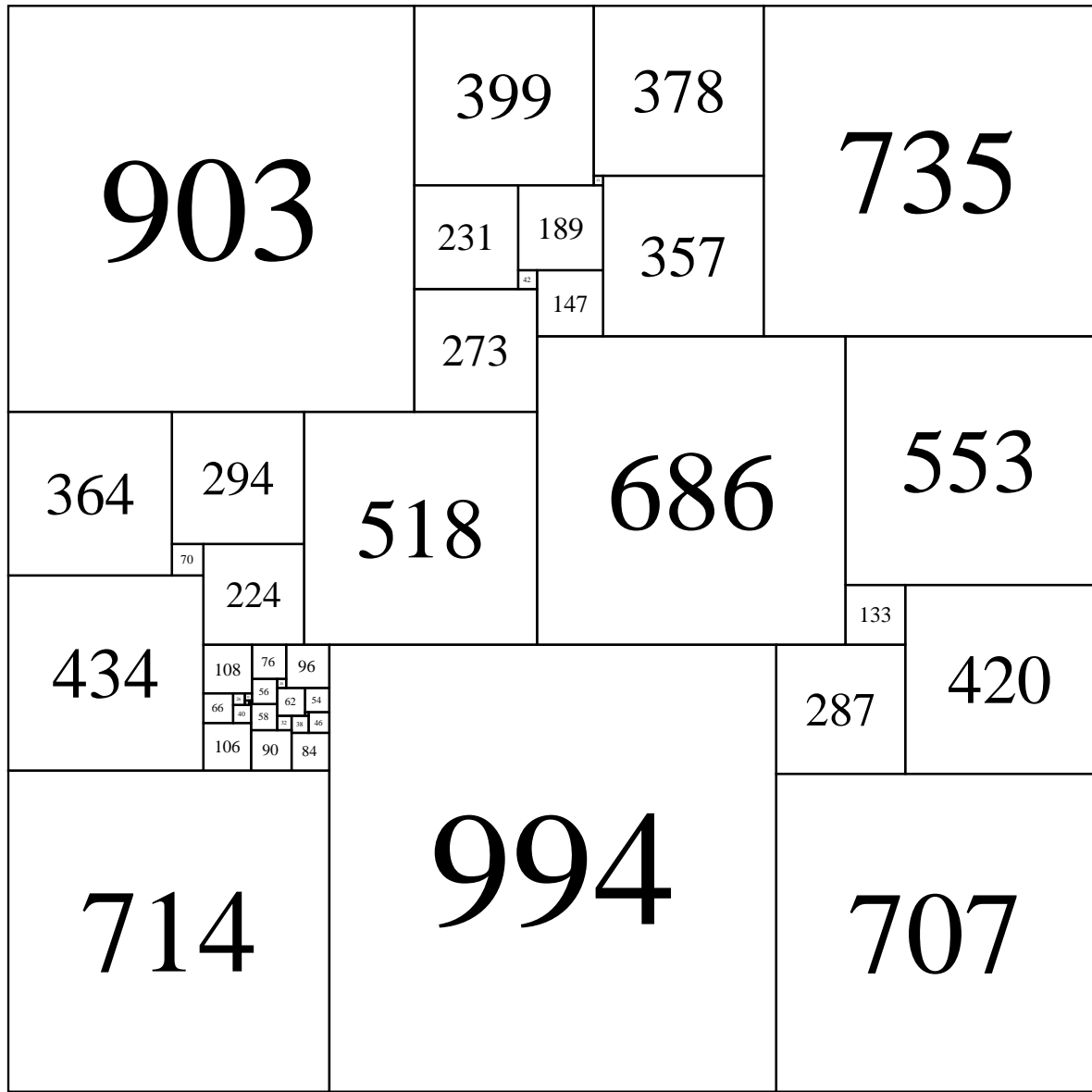
48 : 2412e (8) SEA 2012



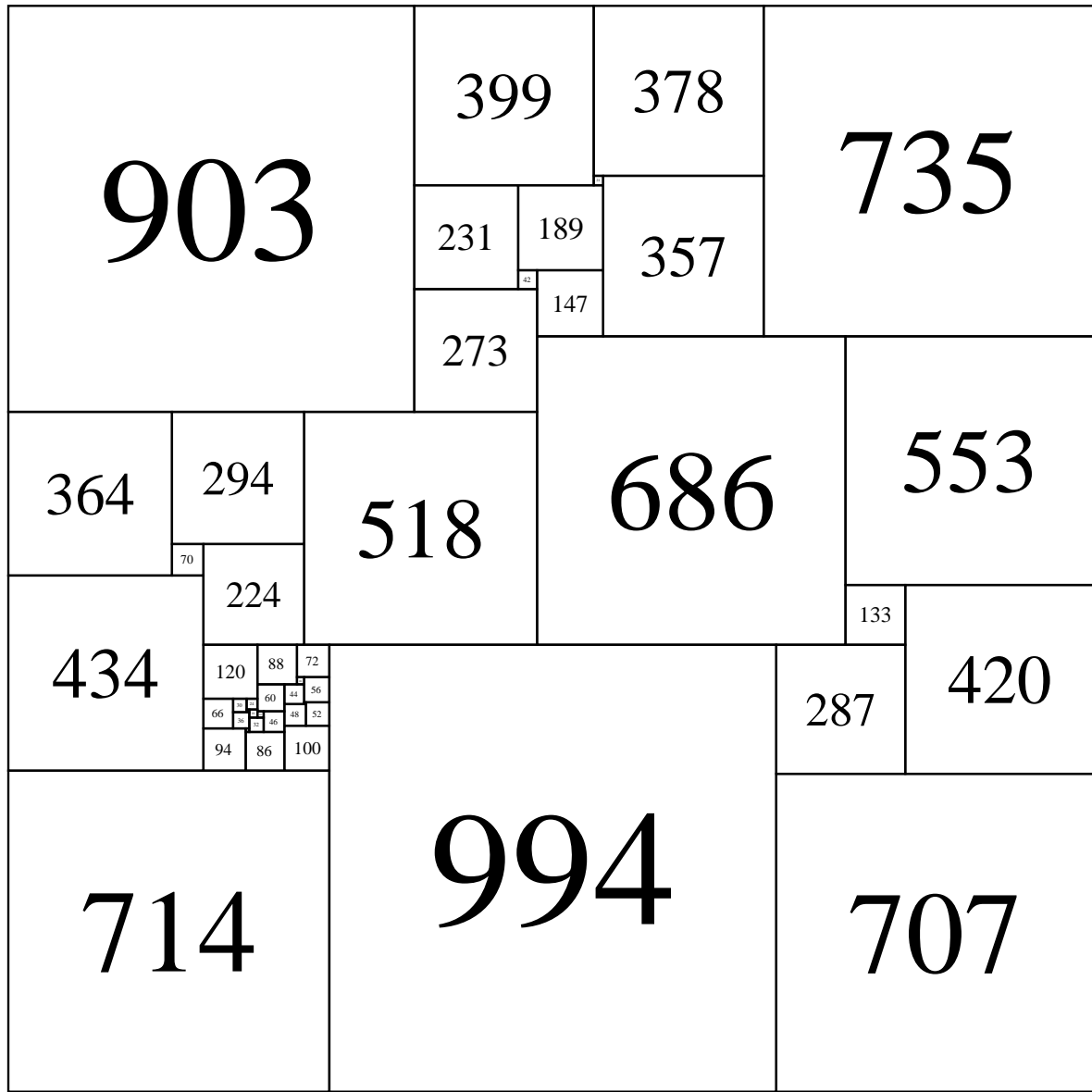
48 : 2412f (8) SEA 2012



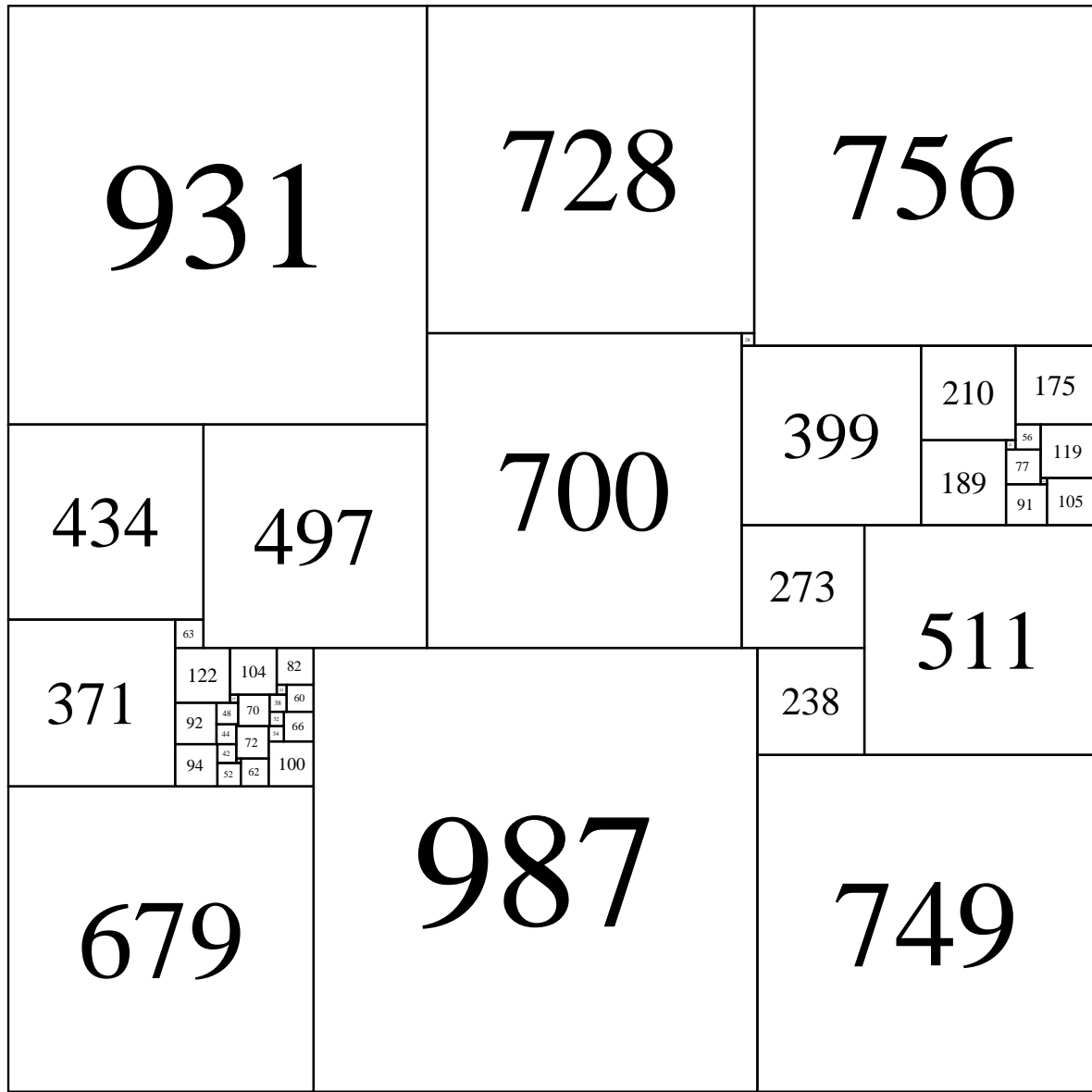
48 : 2415a (8) SEA 2012



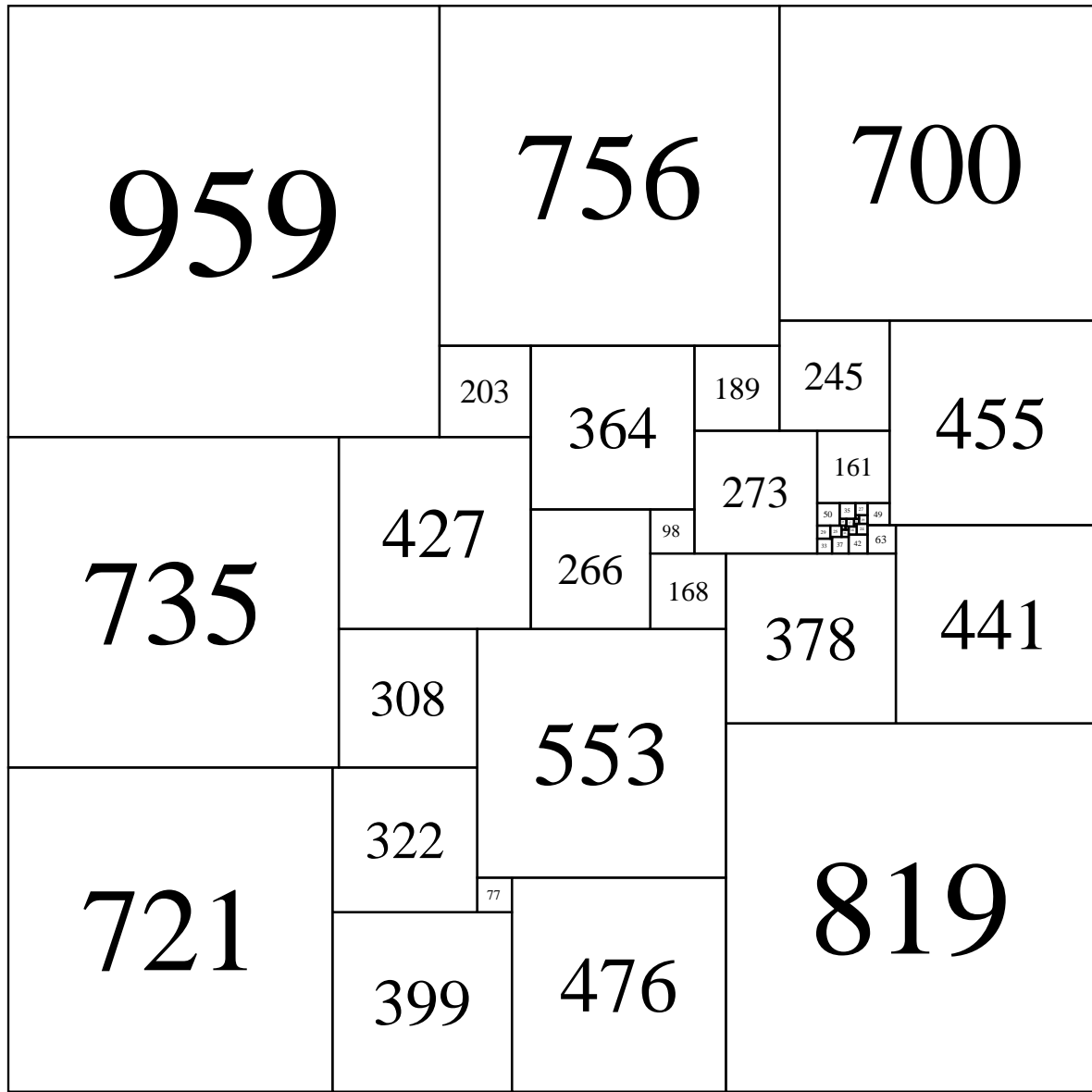
48 : 2415b (8) SEA 2012



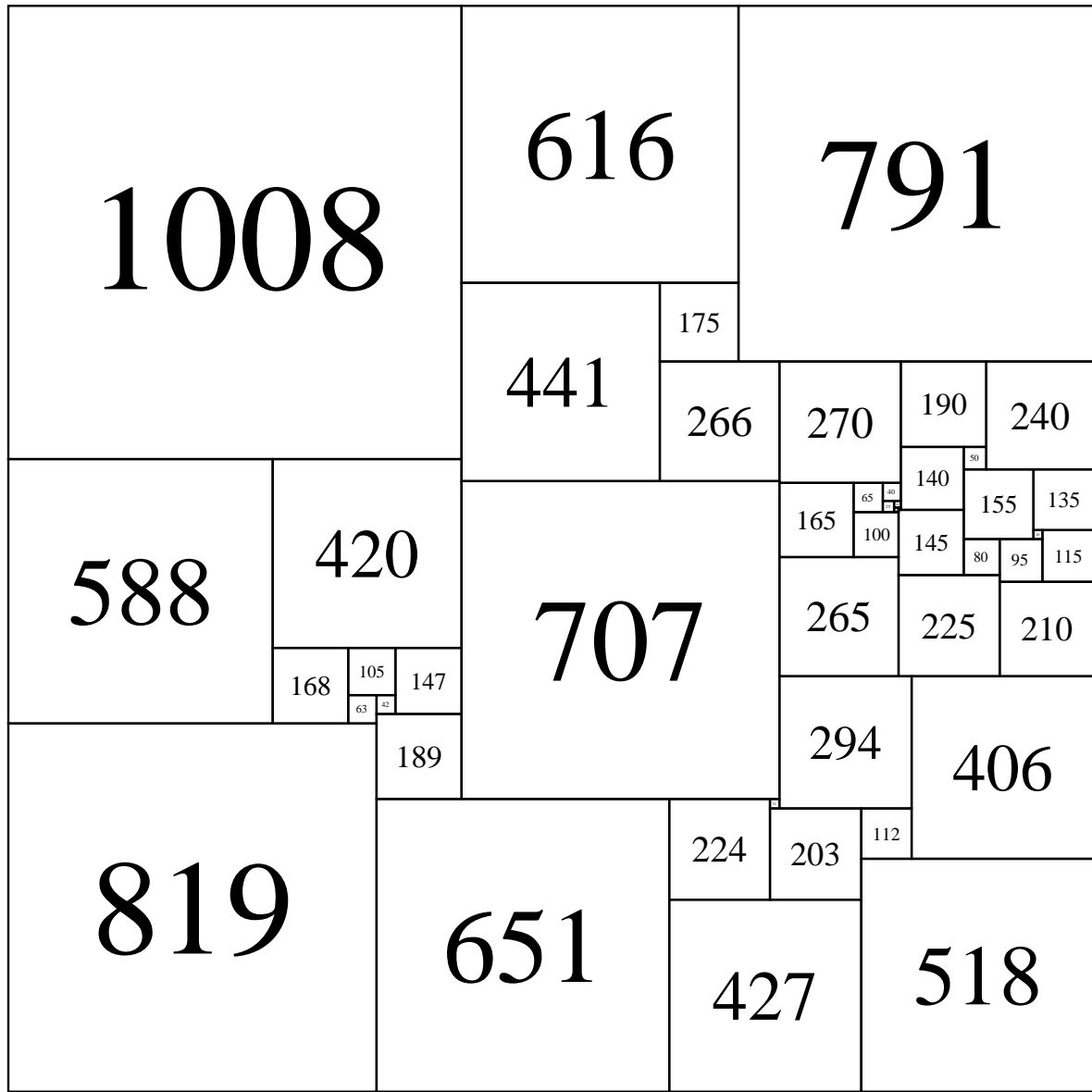
48 : 2415c (8) SEA 2012



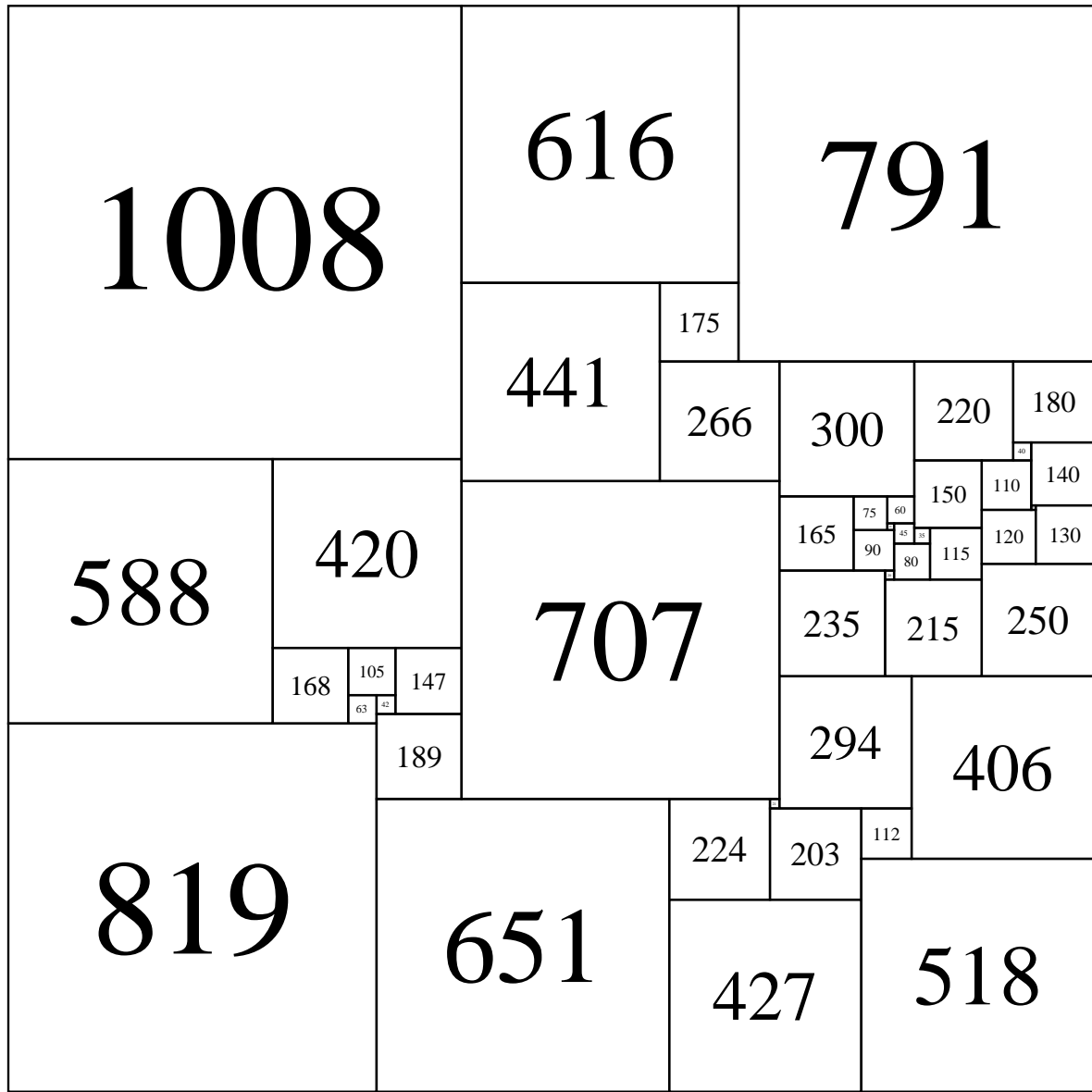
48 : 2415d (8) SEA 2012



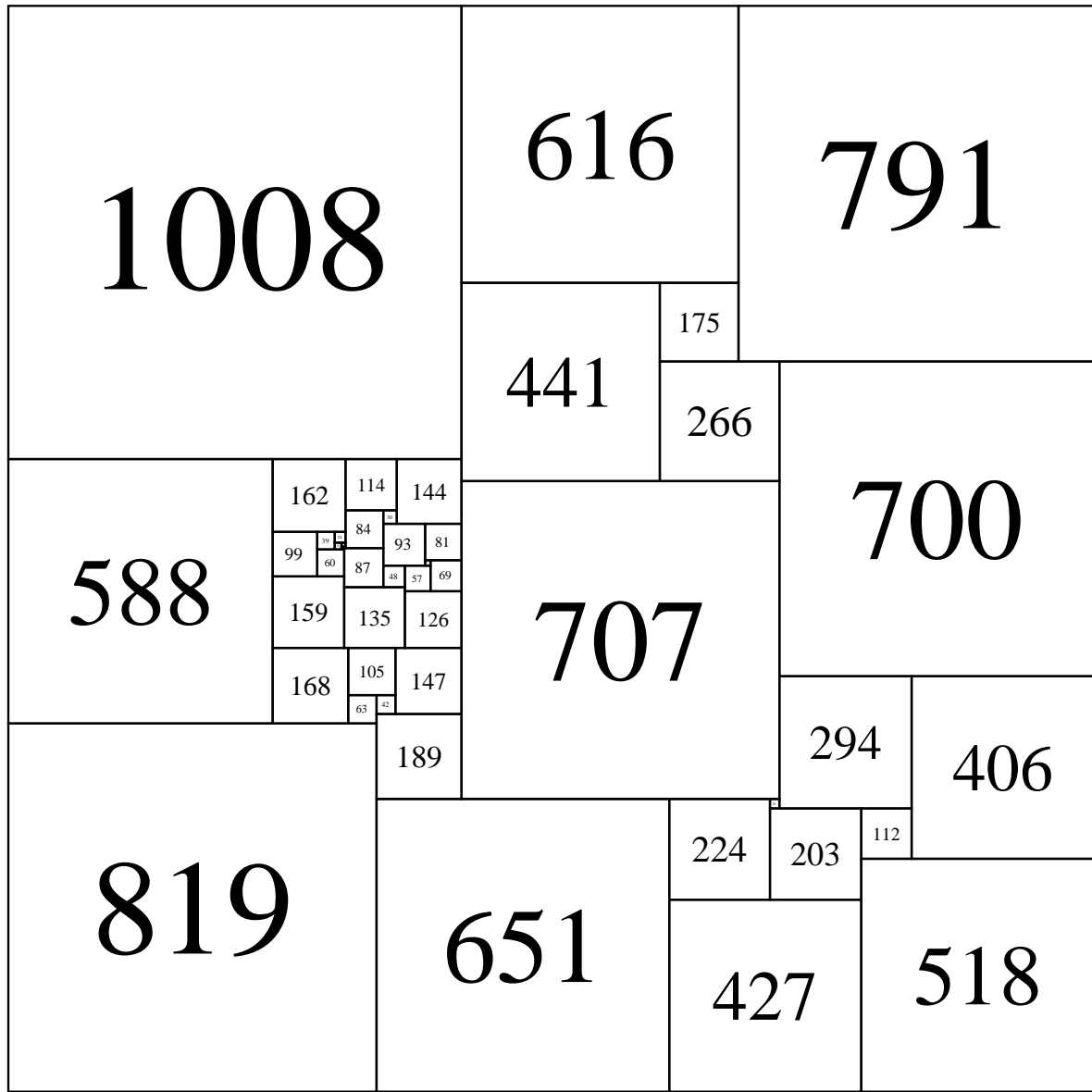
48 : 2415e (8) SEA 2012



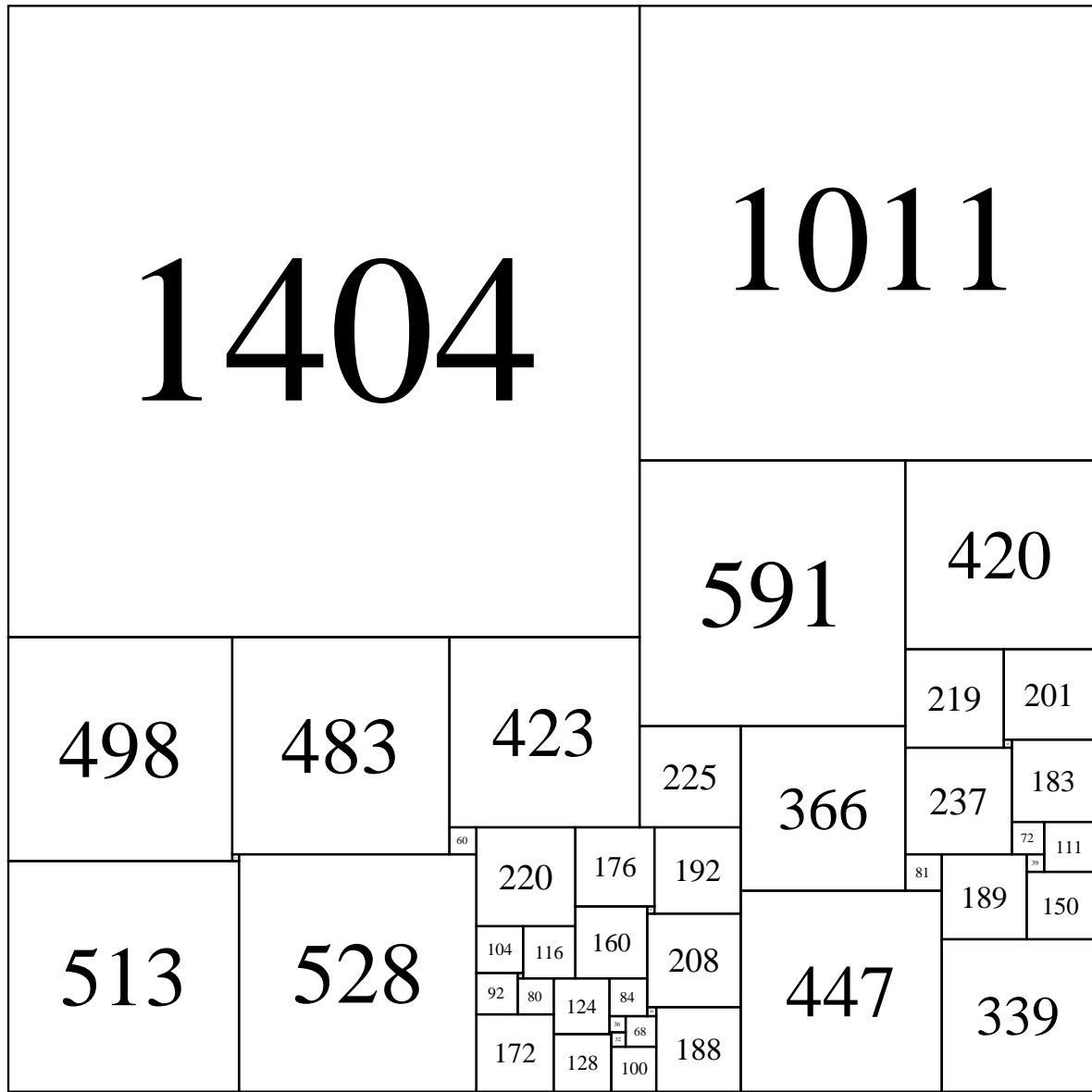
48 : 2415f (8) SEA 2012



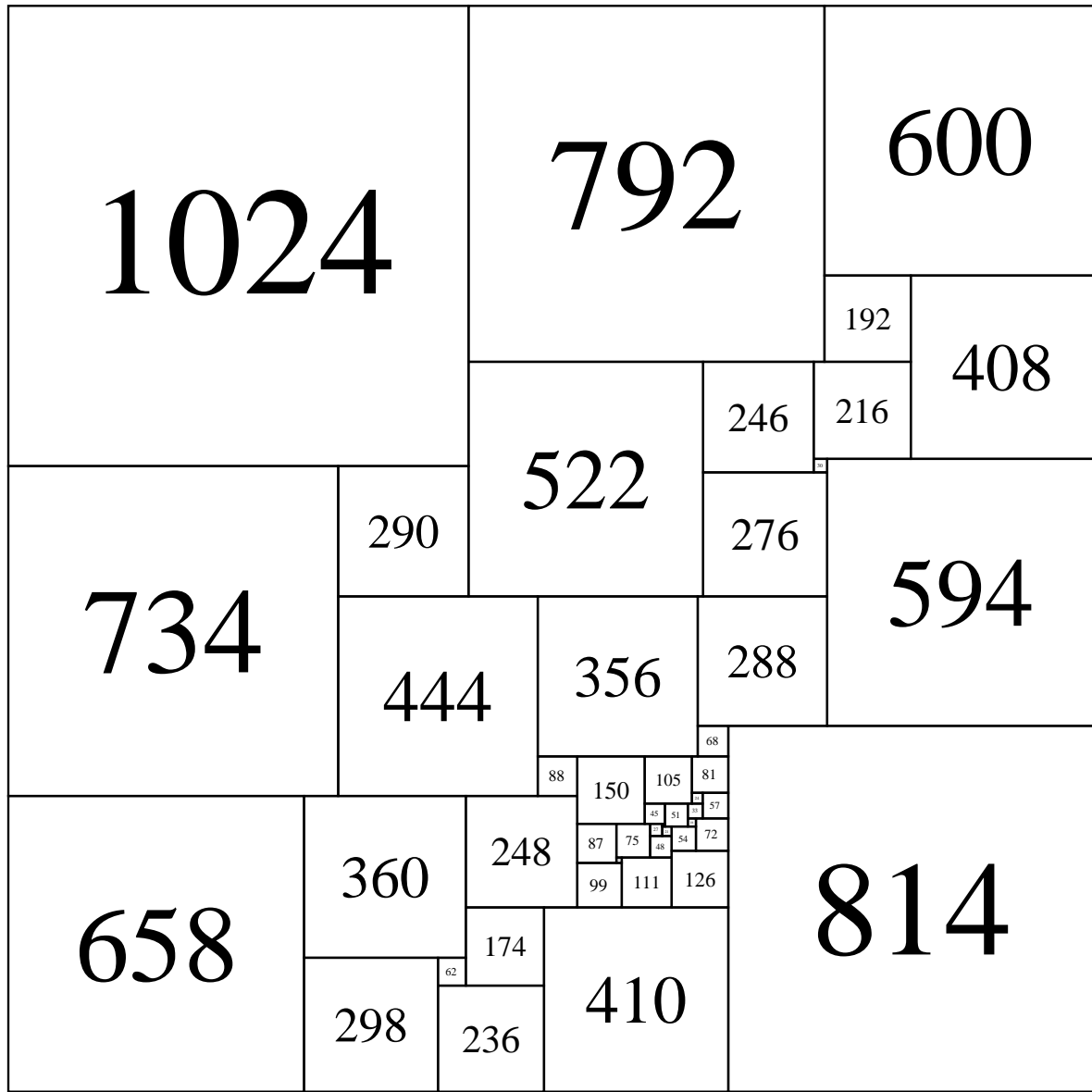
48 : 2415g (8) SEA 2012



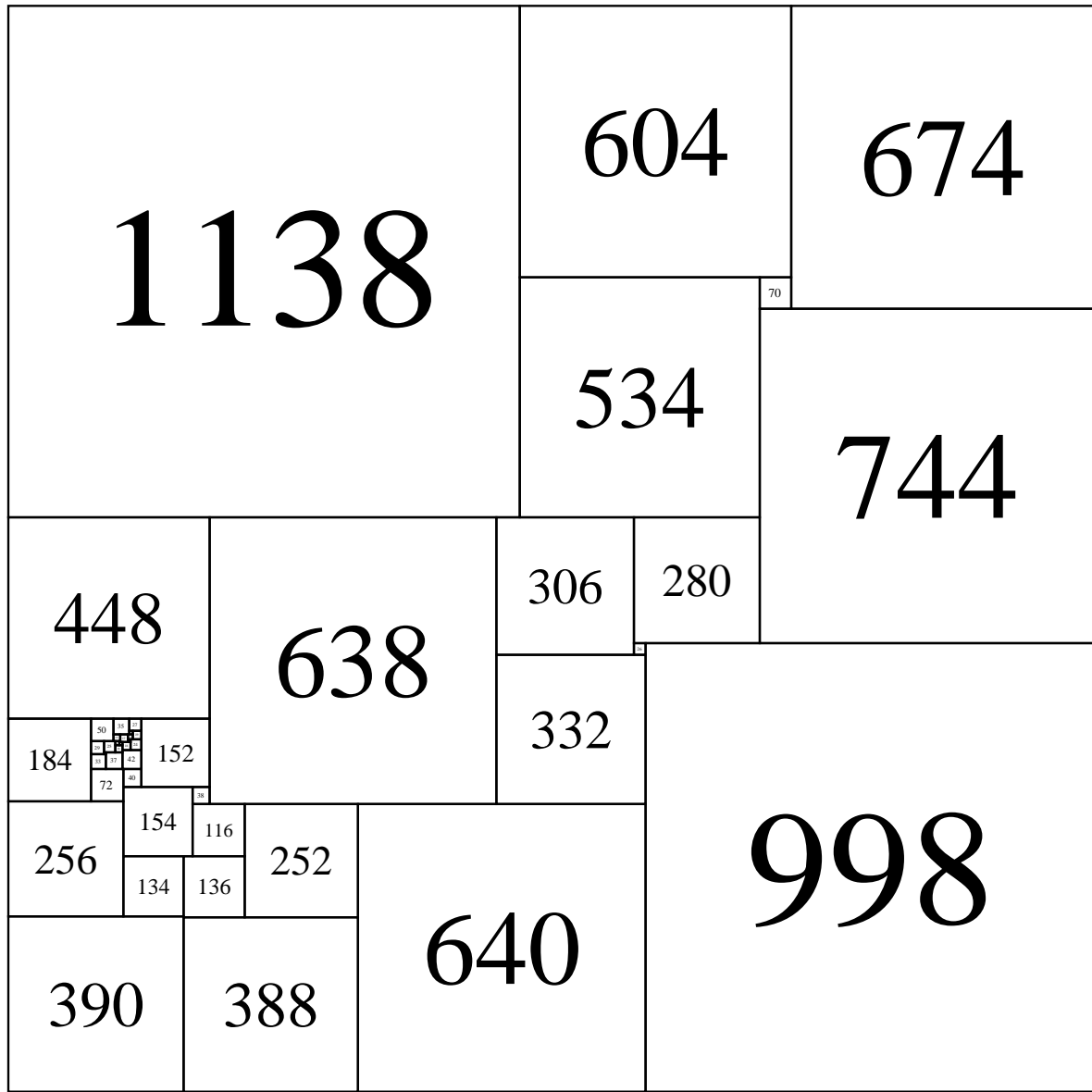
48 : 2415h (8) SEA 2012



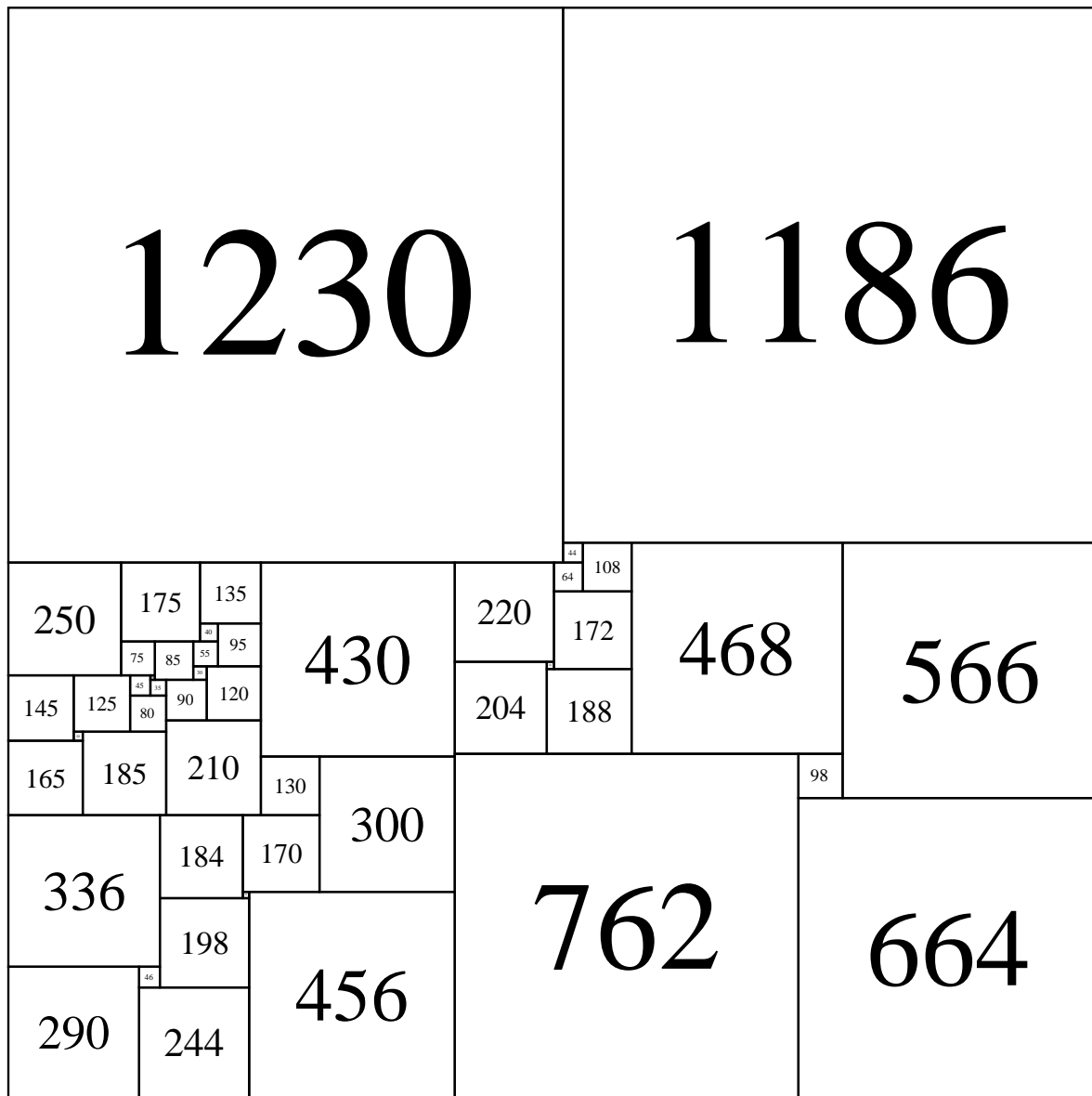
48 : 2415i (8) SEA 2012



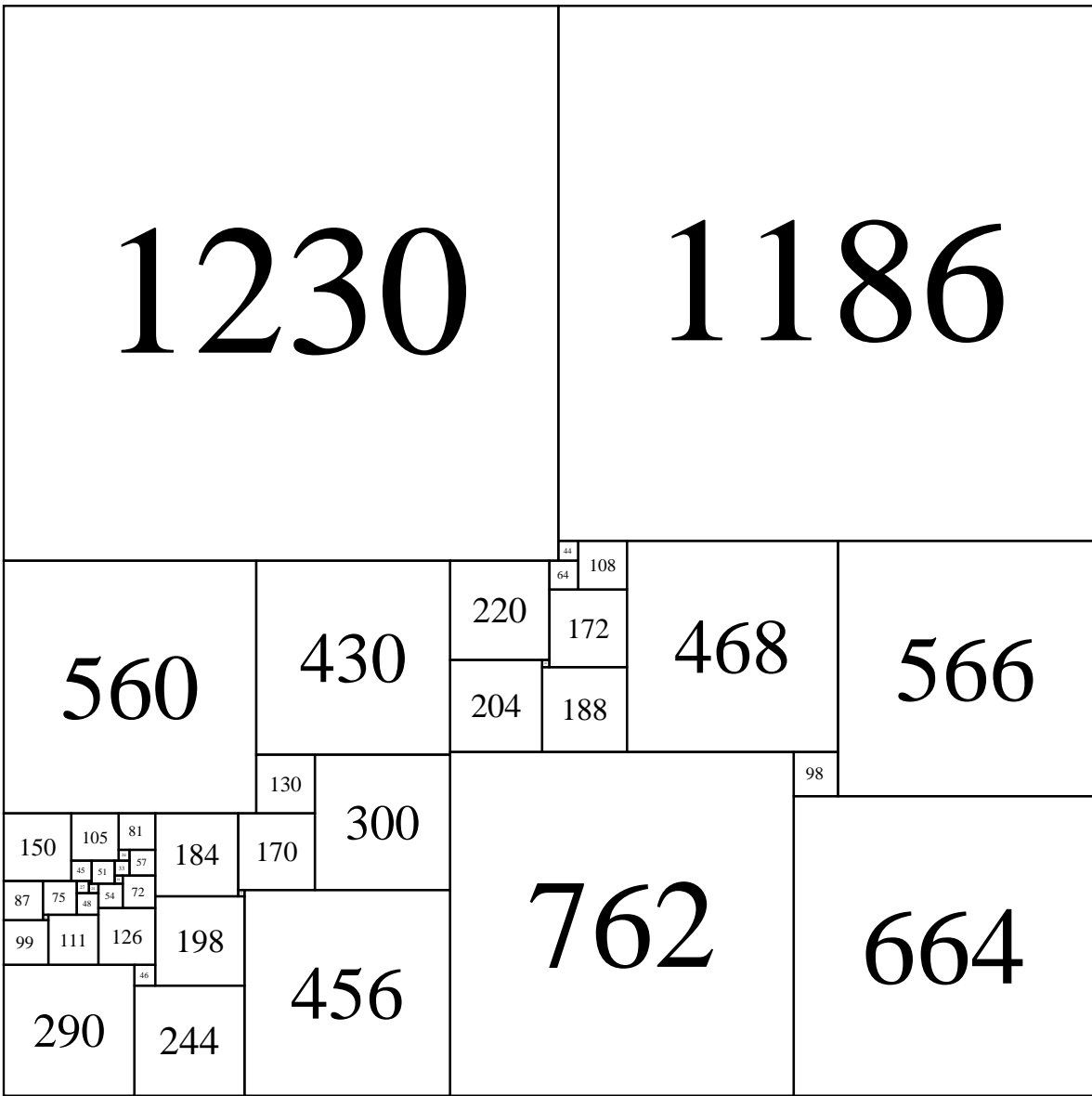
48 : 2416a (8) SEA 2012



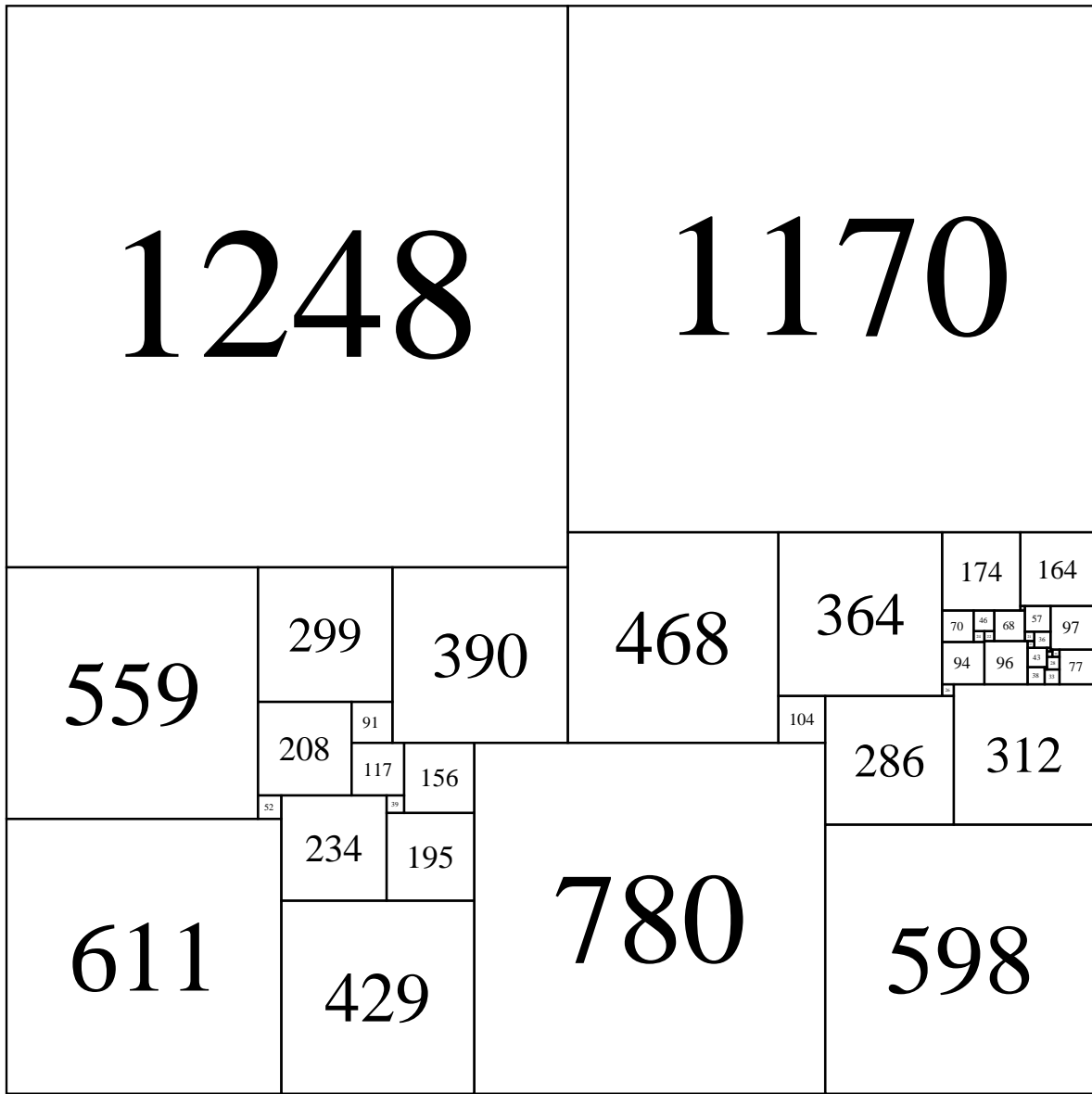
48 : 2416b (8) SEA 2012



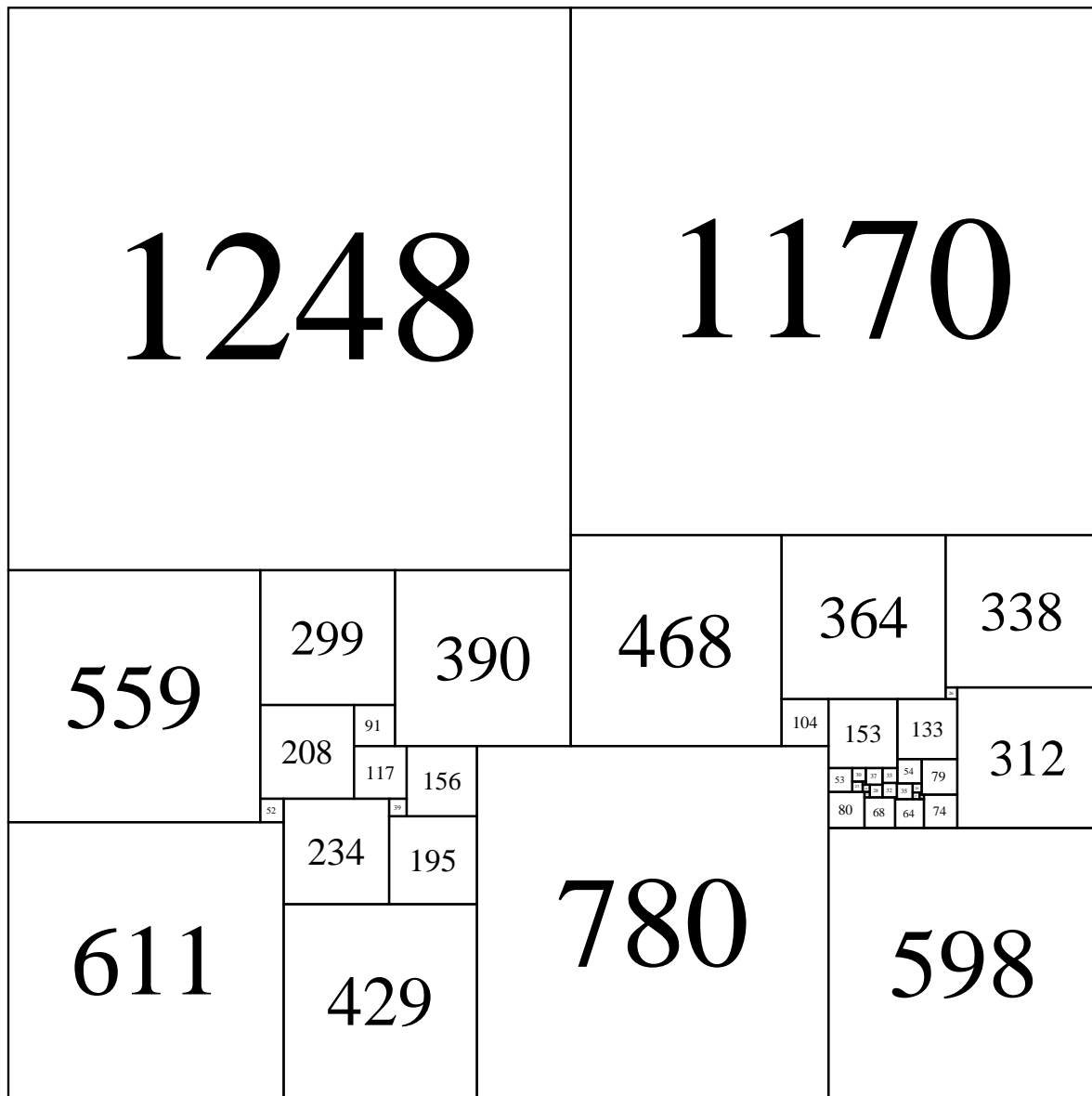
48 : 2416c (8) SEA 2012



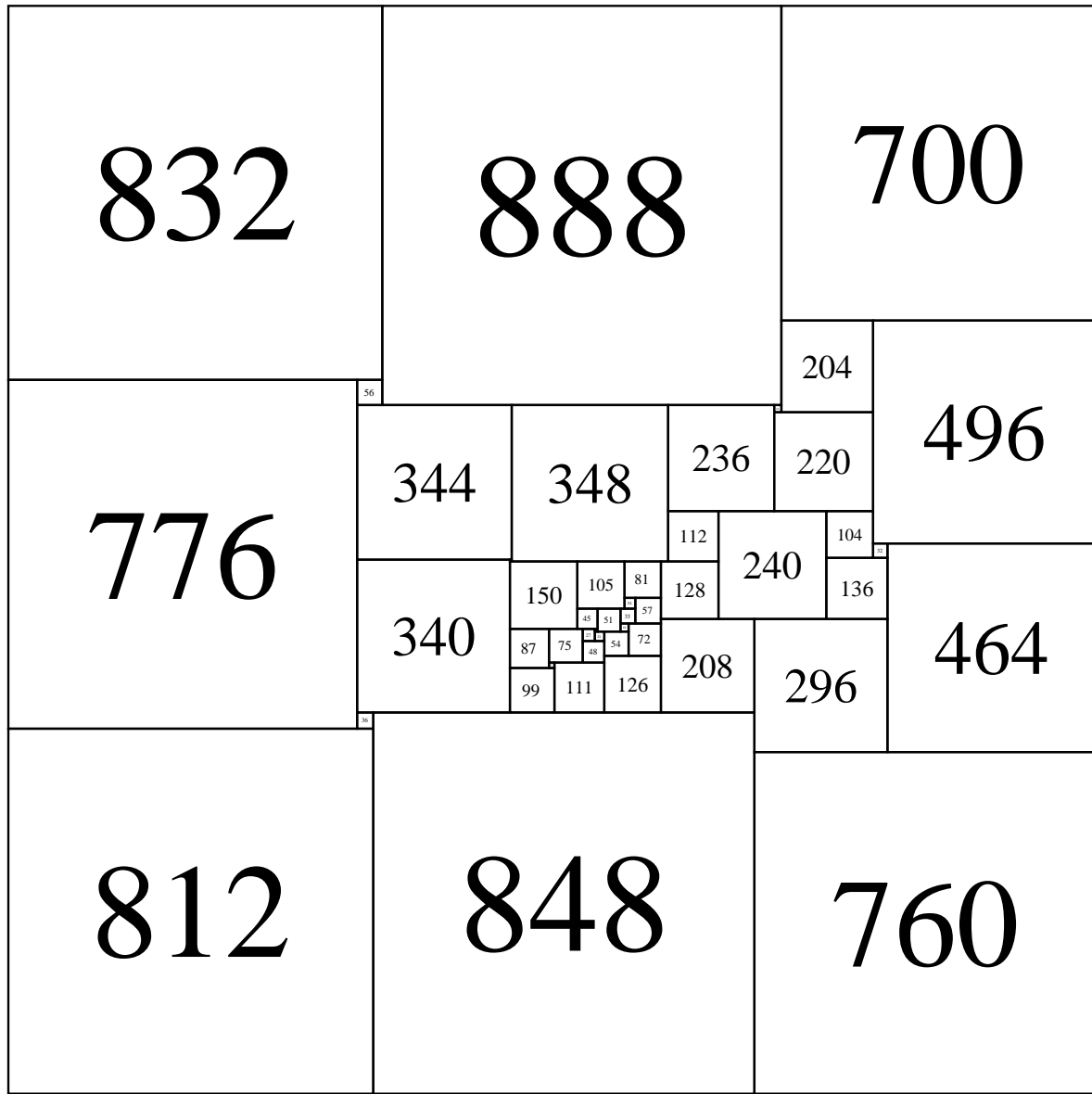
48 : 2416d (8) SEA 2012



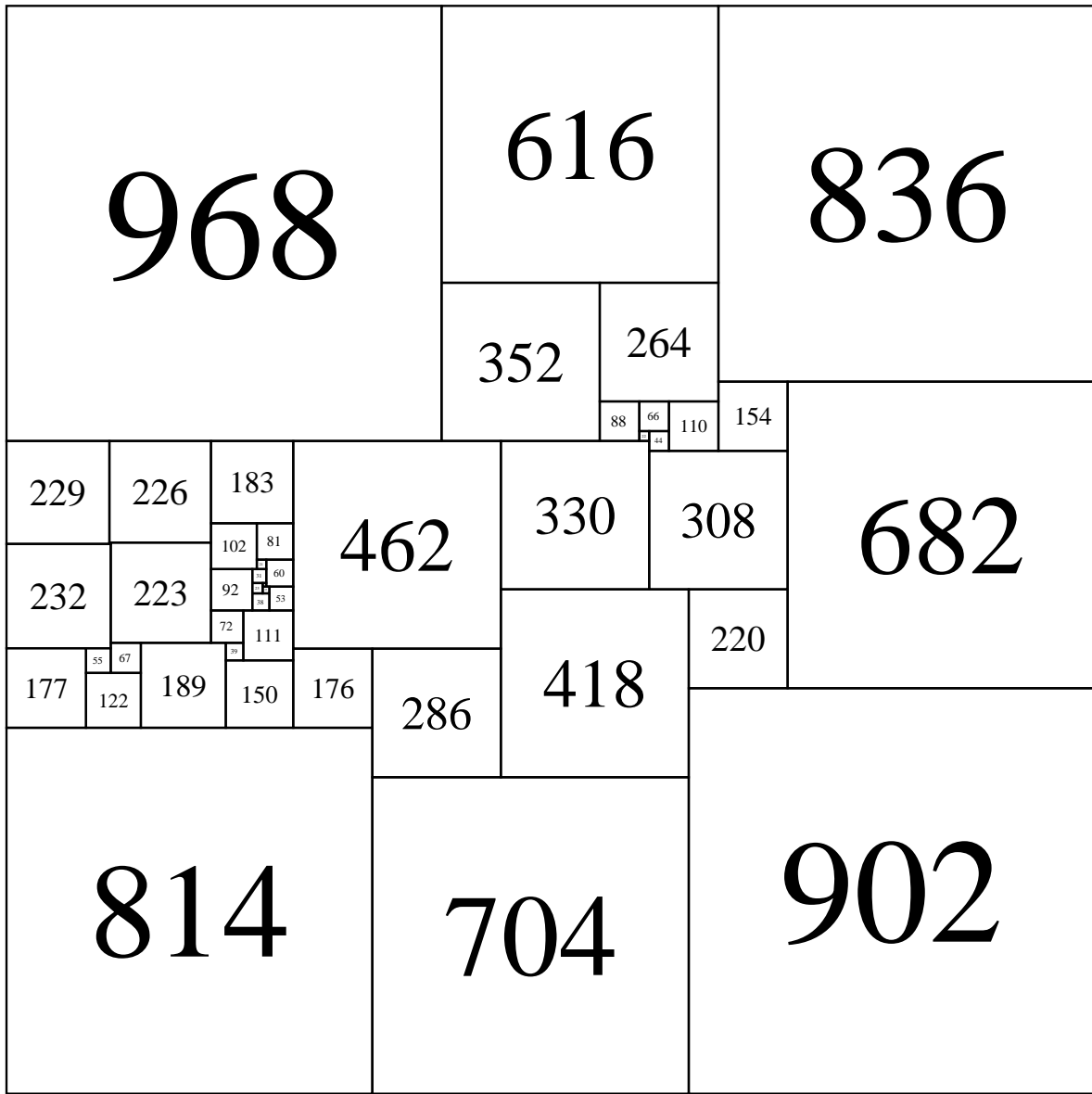
48 : 2418a (8) SEA 2012



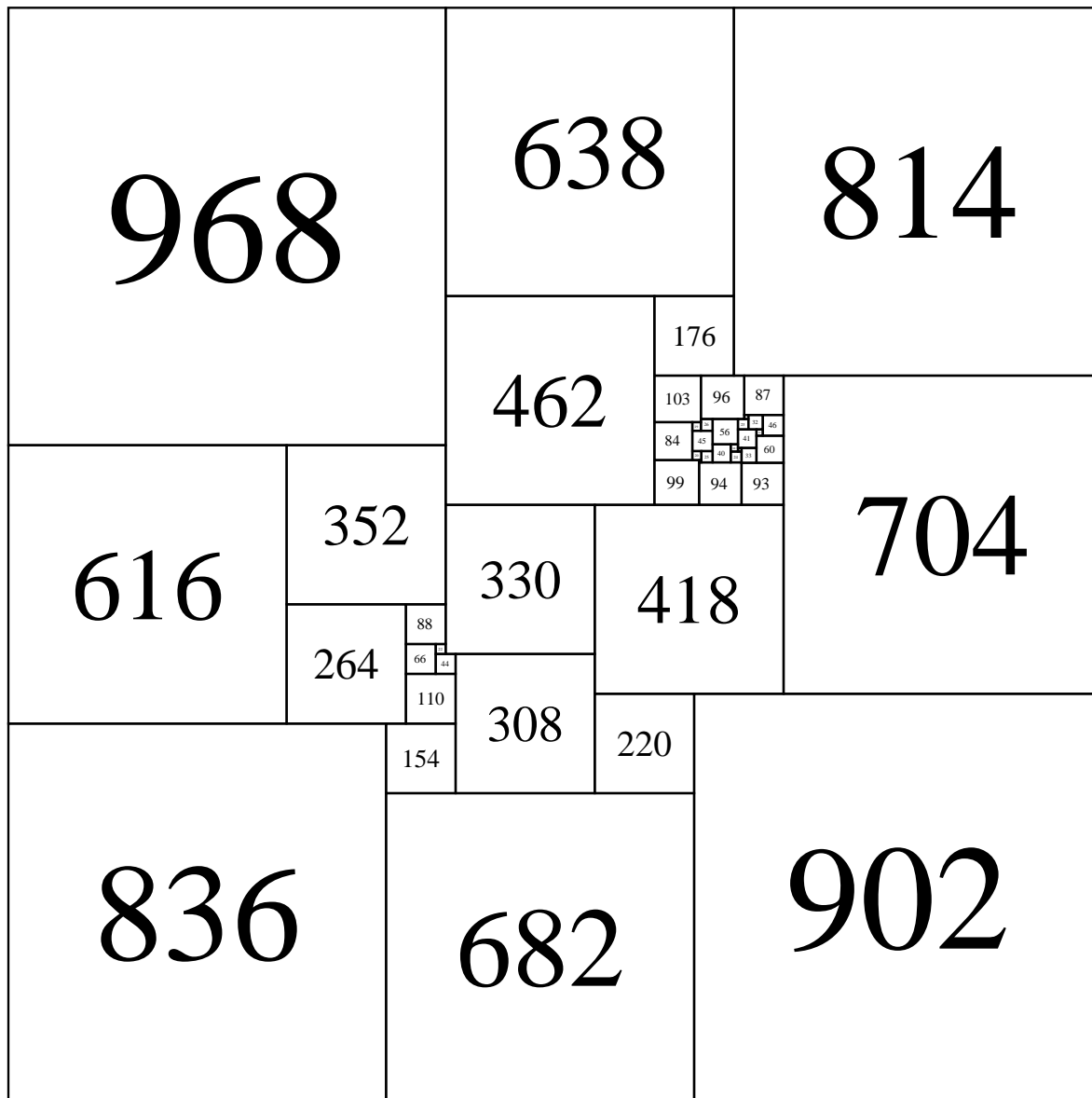
48 : 2418b (8) SEA 2012



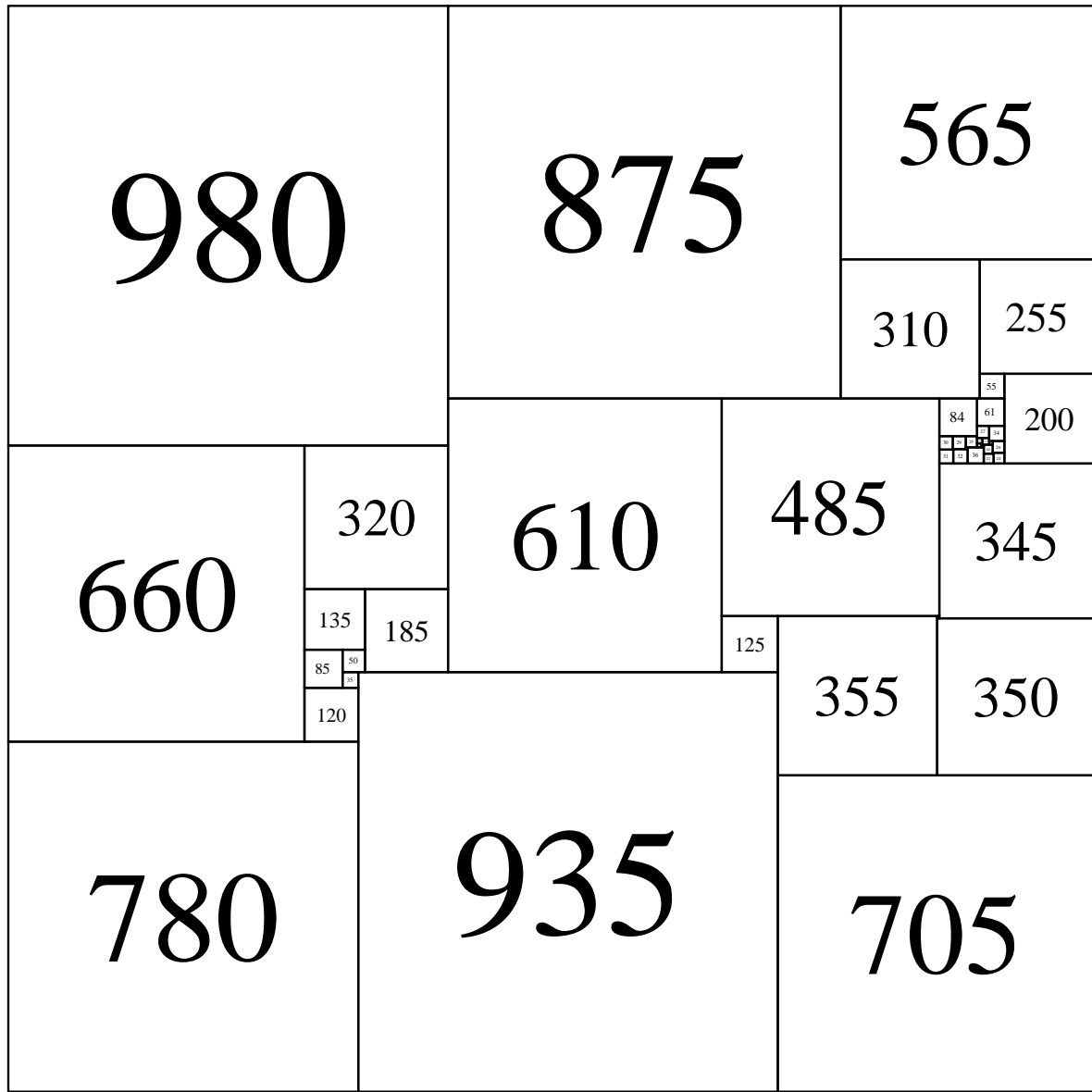
48 : 2420a (8) SEA 2012



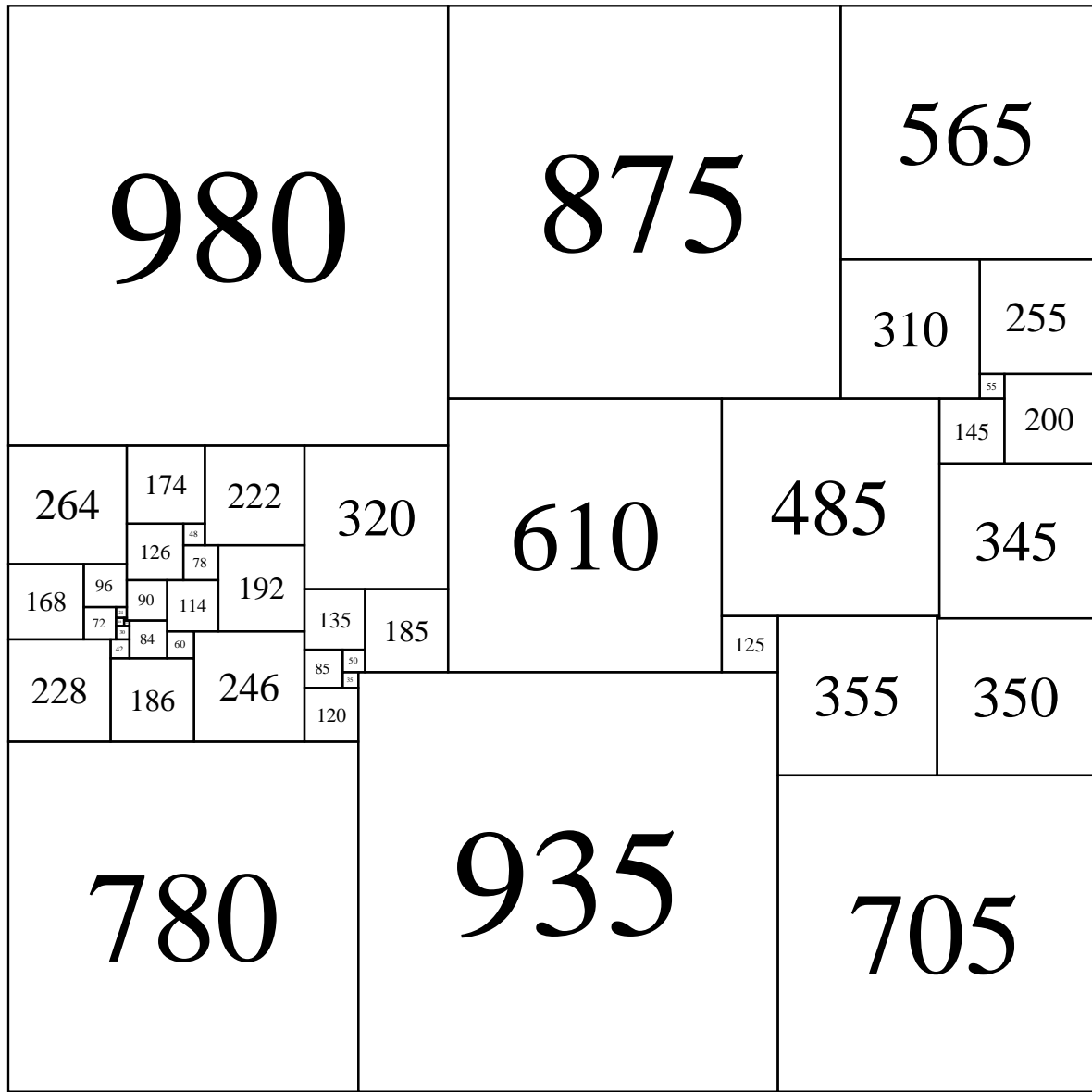
48 : 2420b (8) SEA 2012



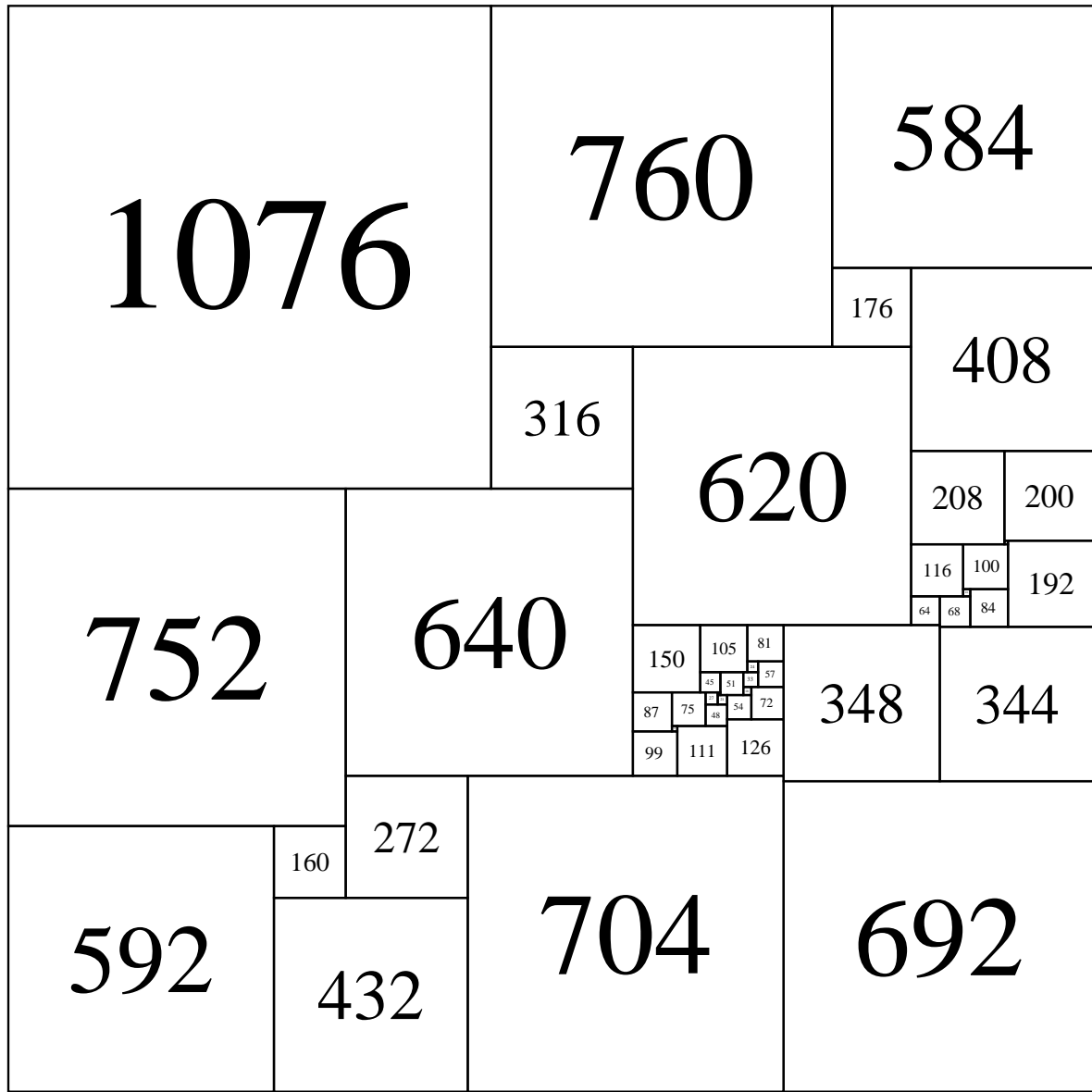
48 : 2420c (8) SEA 2012



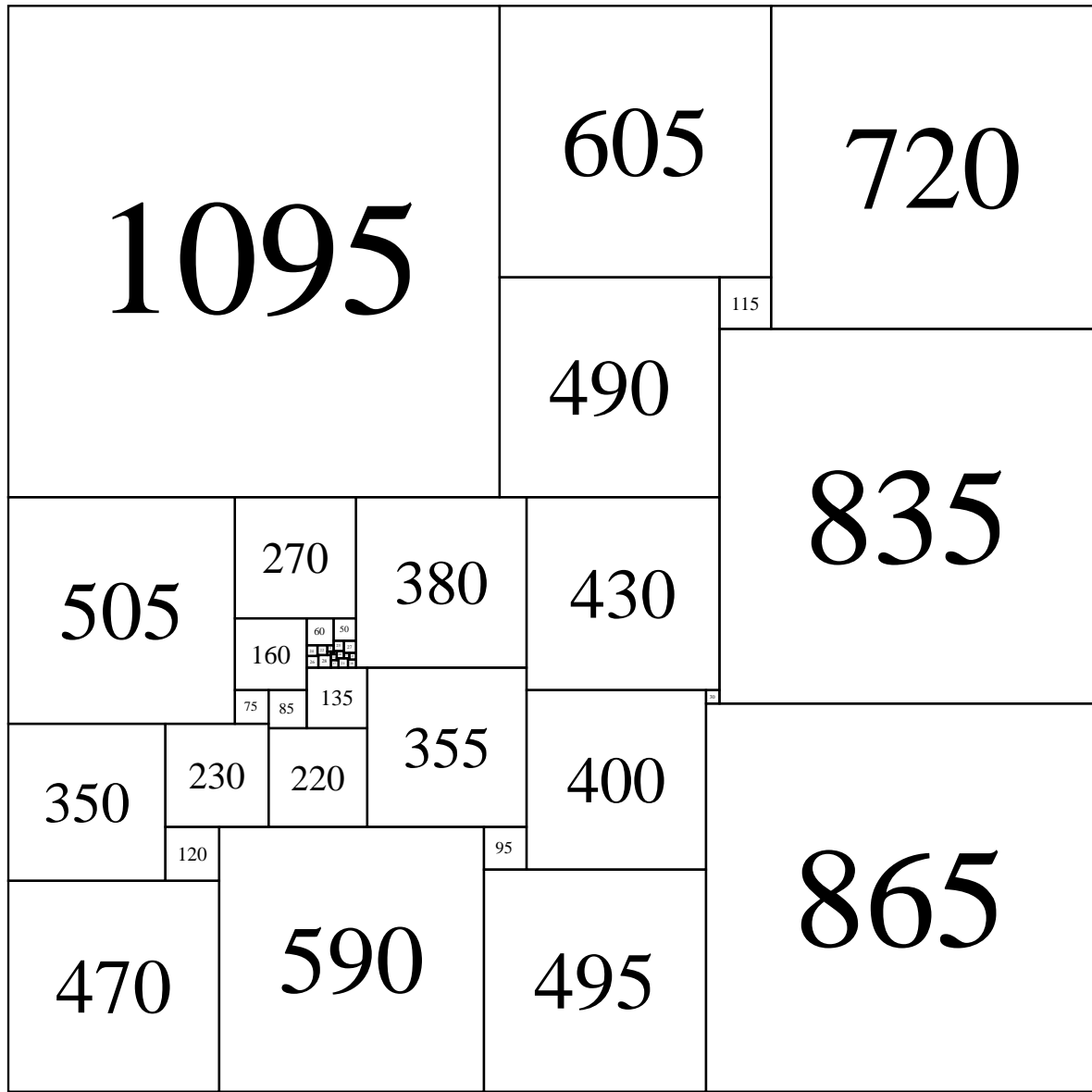
48 : 2420d (8) SEA 2012



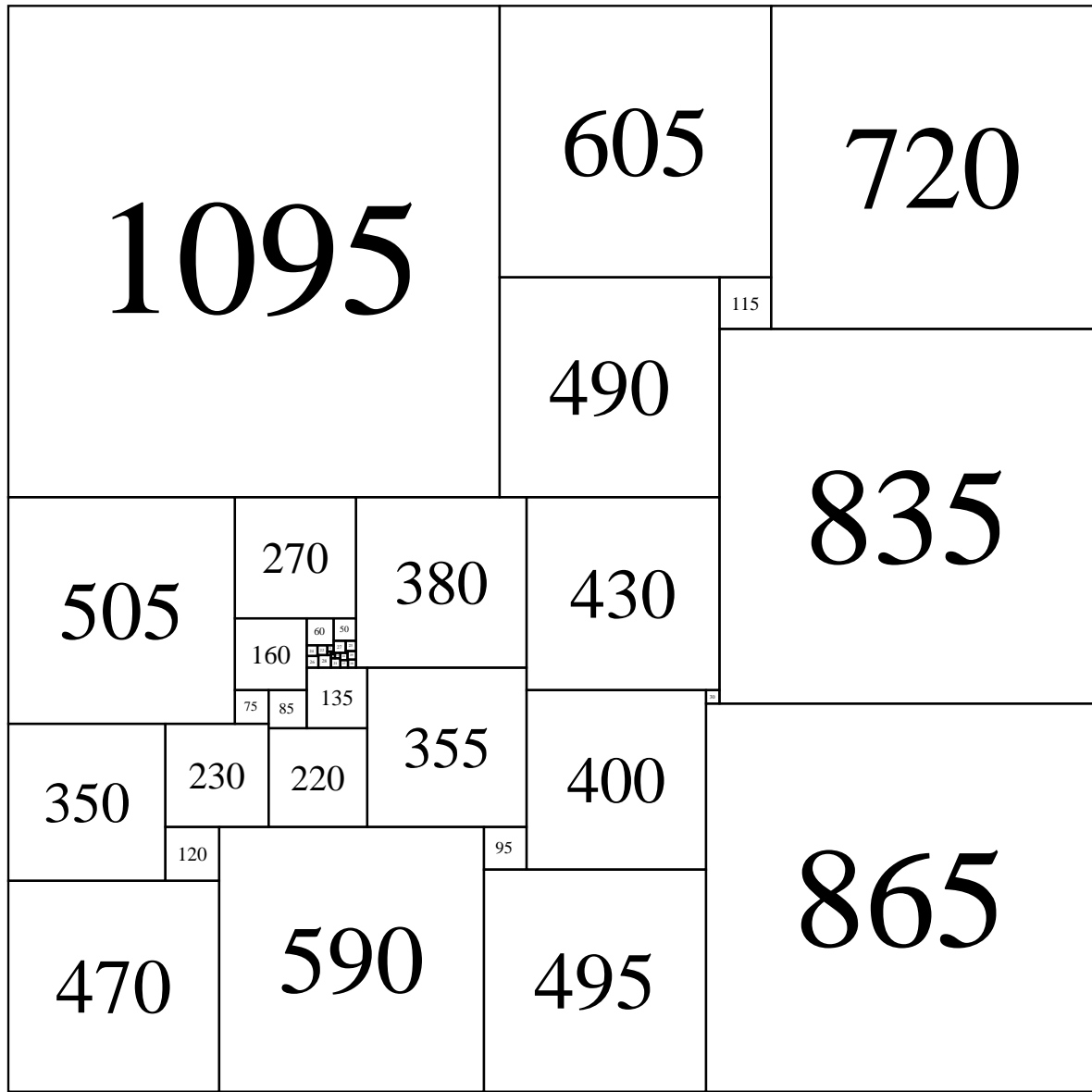
48 : 2420e (8) SEA 2012



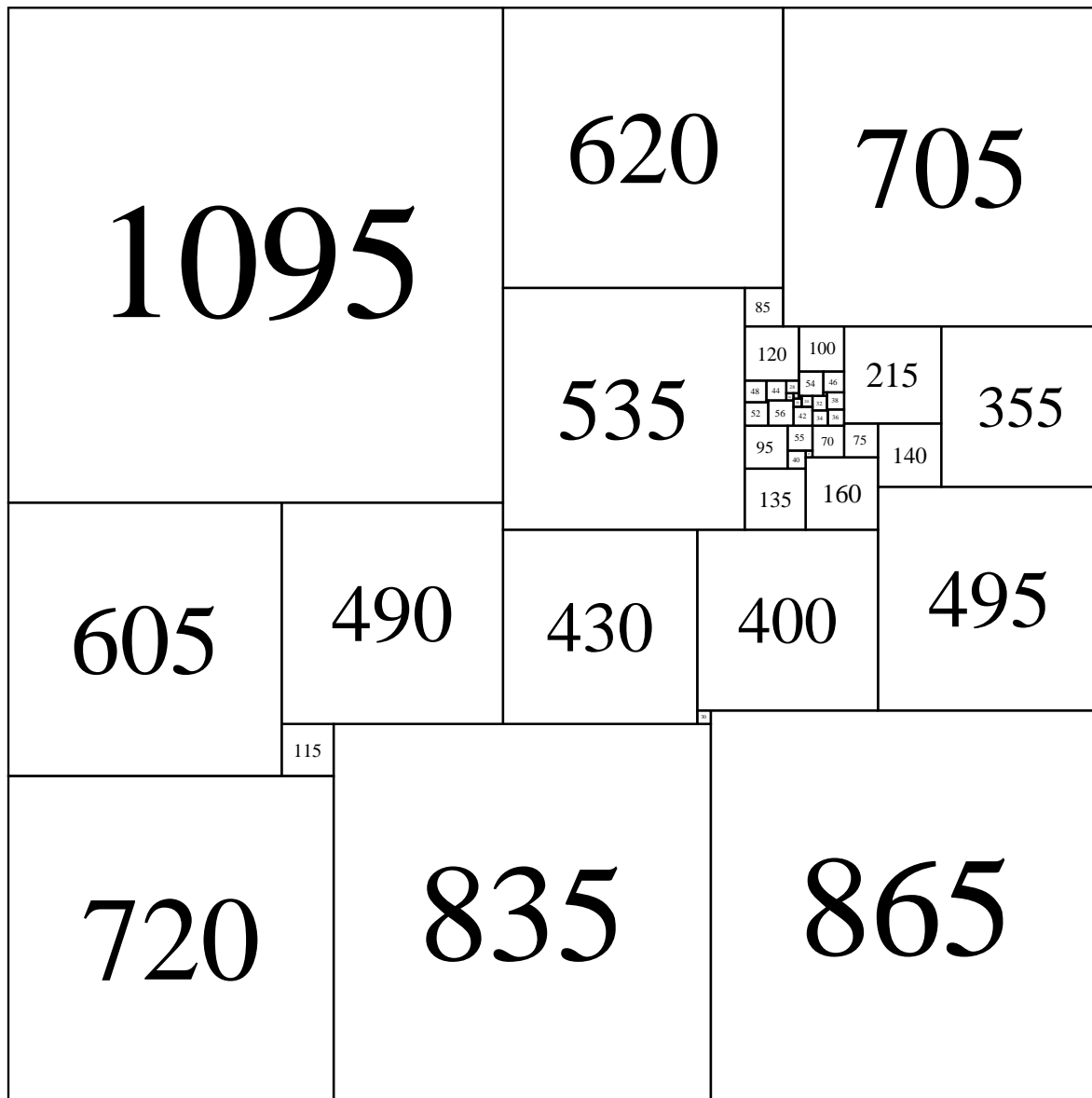
48 : 2420f (8) SEA 2012



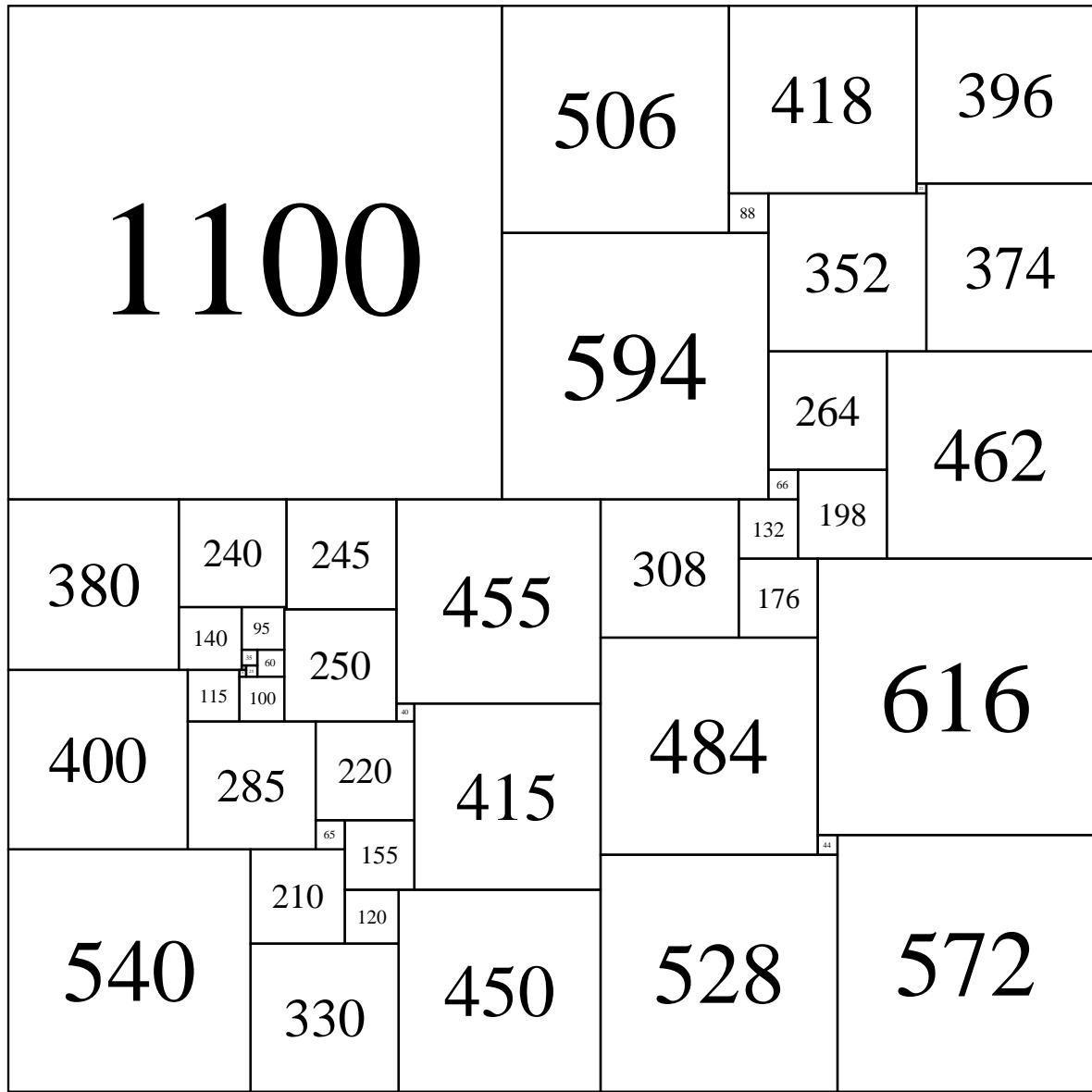
48 : 2420g (8) SEA 2012



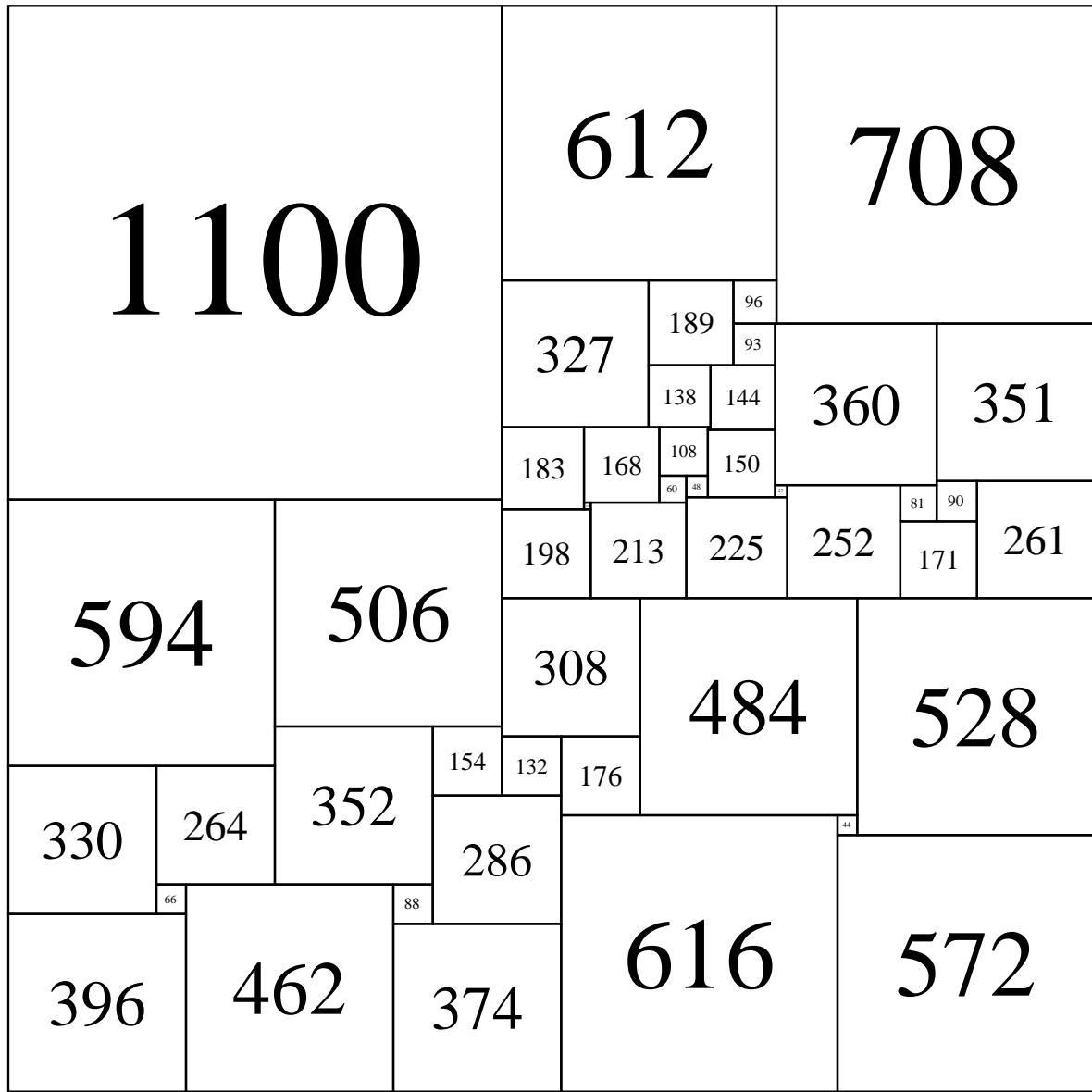
48 : 2420h (8) SEA 2012



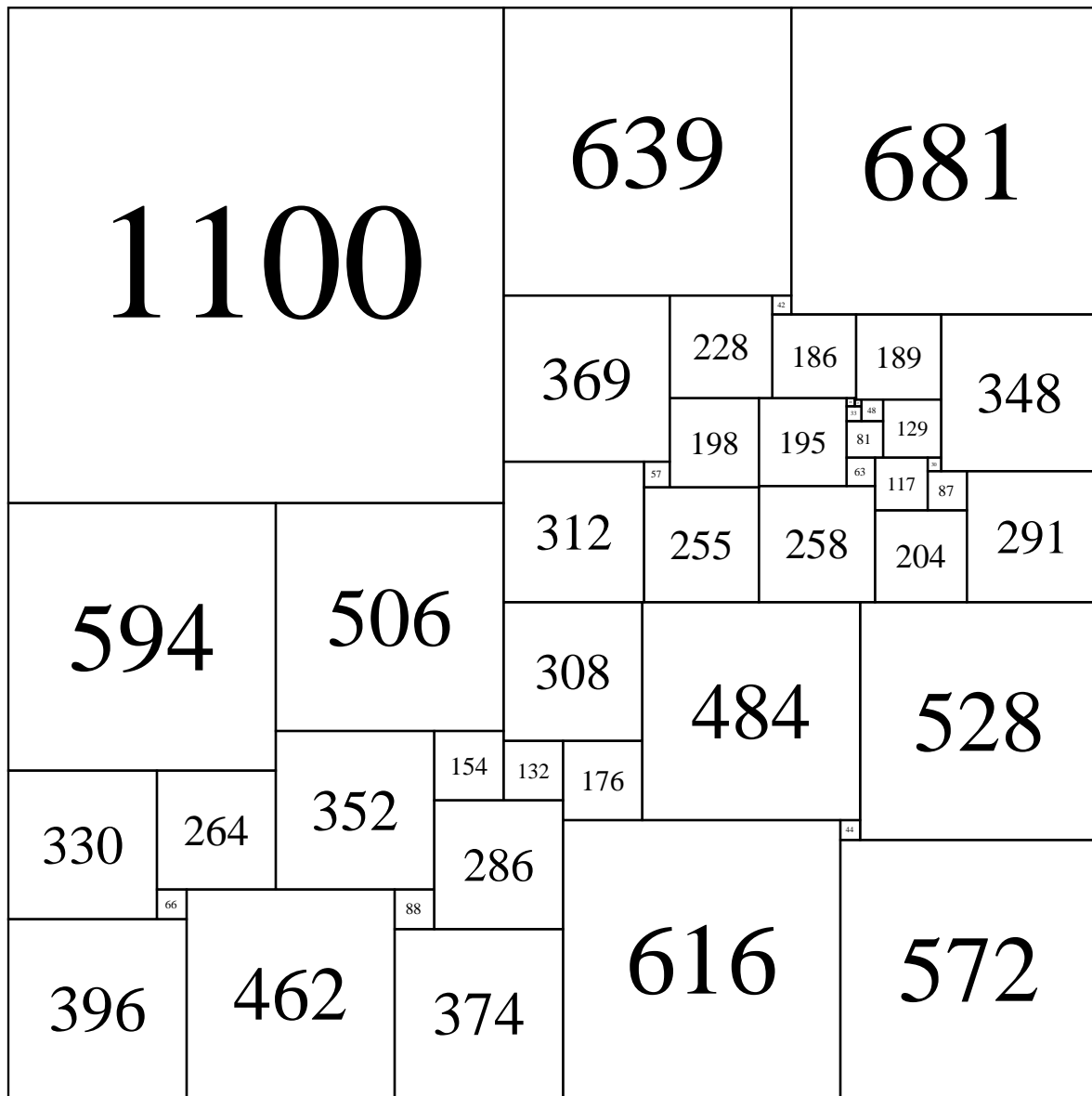
48 : 2420i (8) SEA 2012



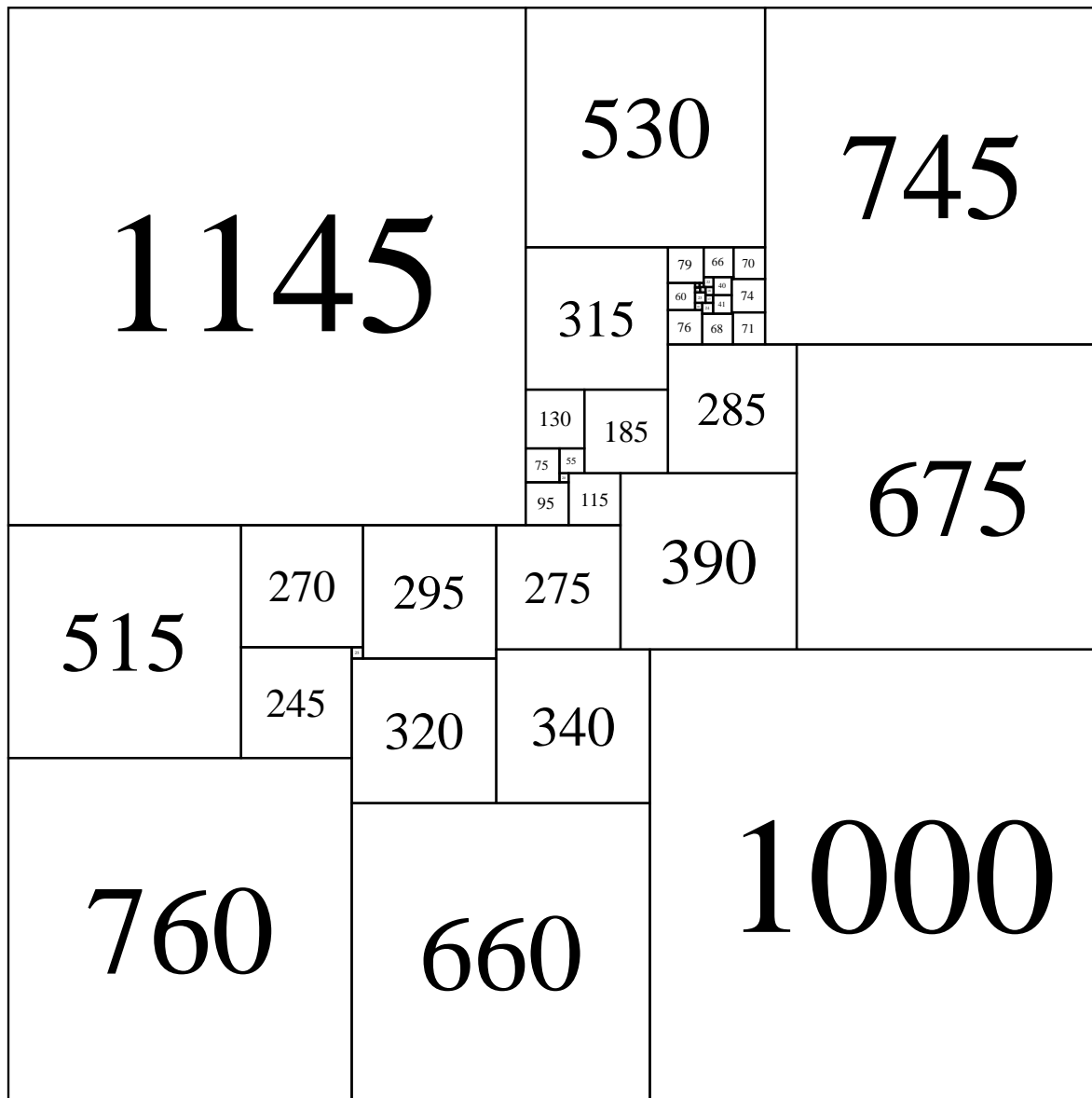
48 : 2420j (8) SEA 2012



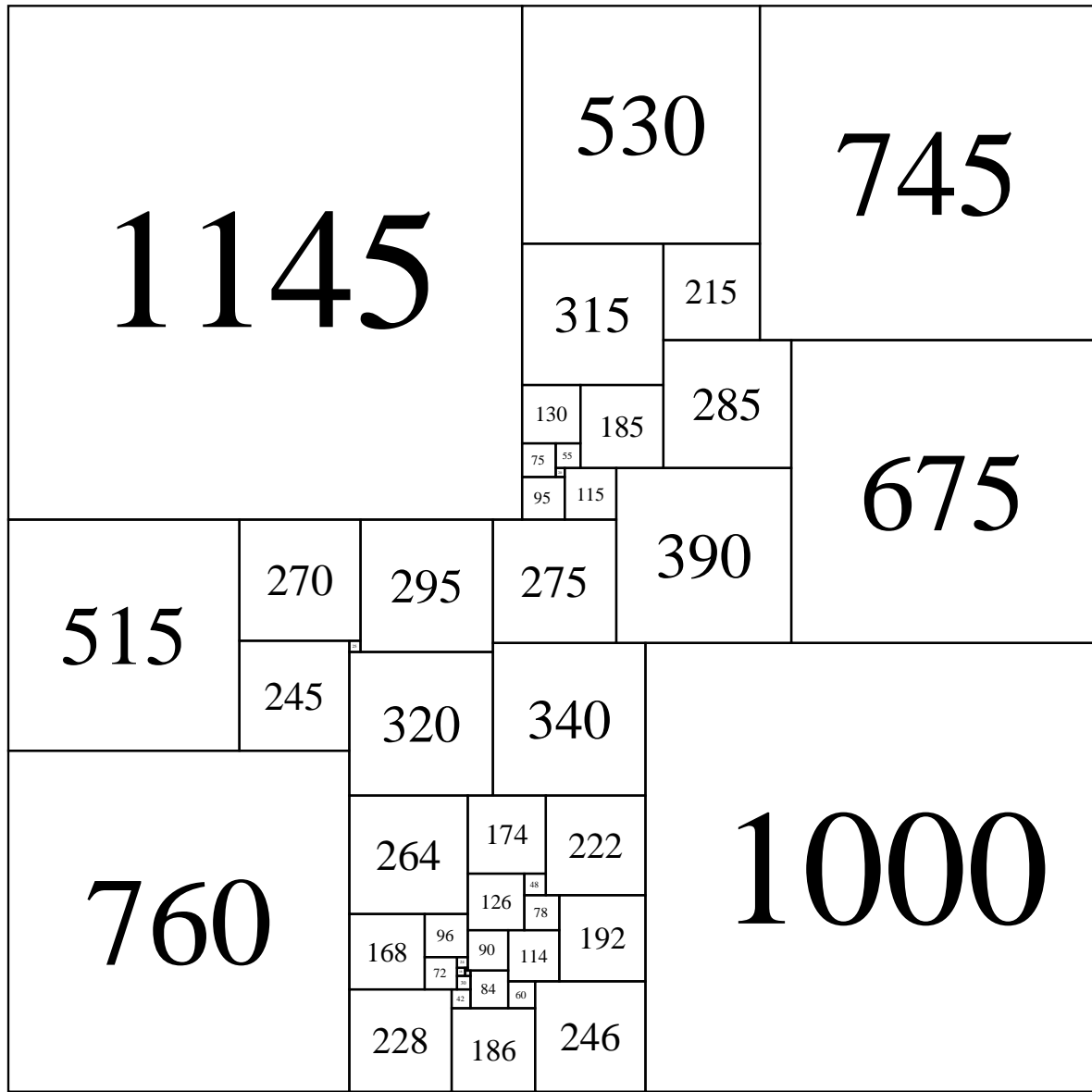
48 : 2420k (8) SEA 2012



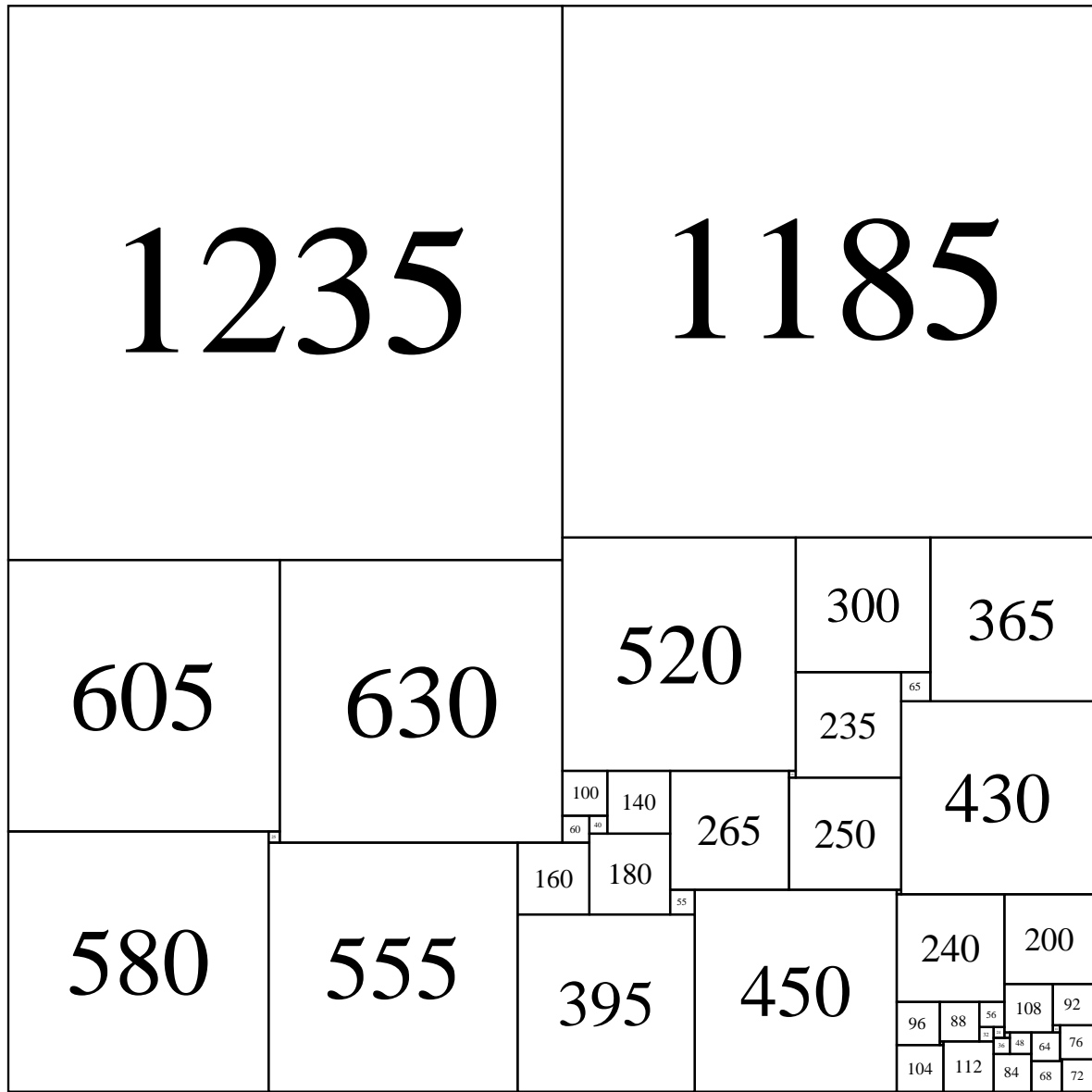
48 : 24201 (8) SEA 2012



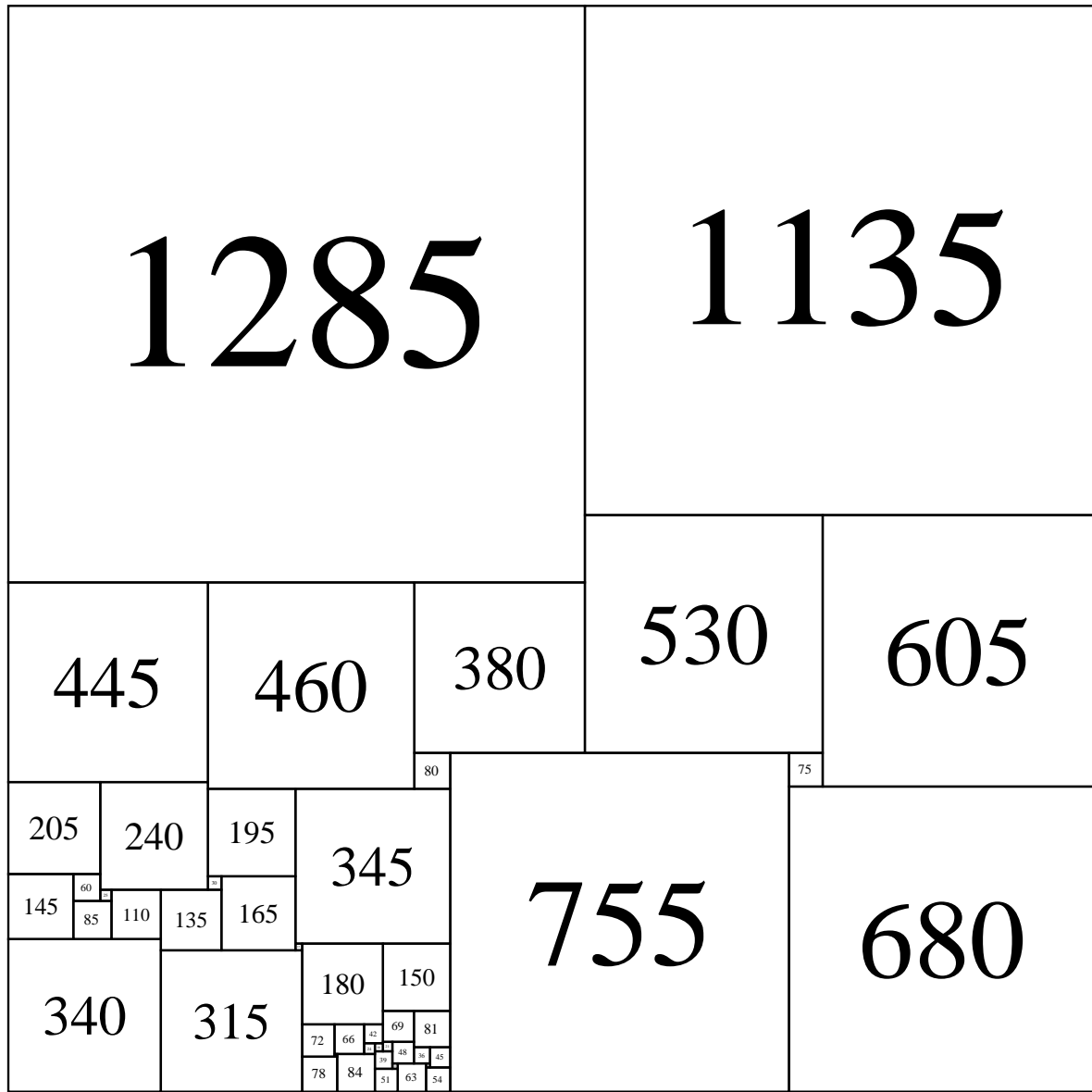
48 : 2420m (8) SEA 2012



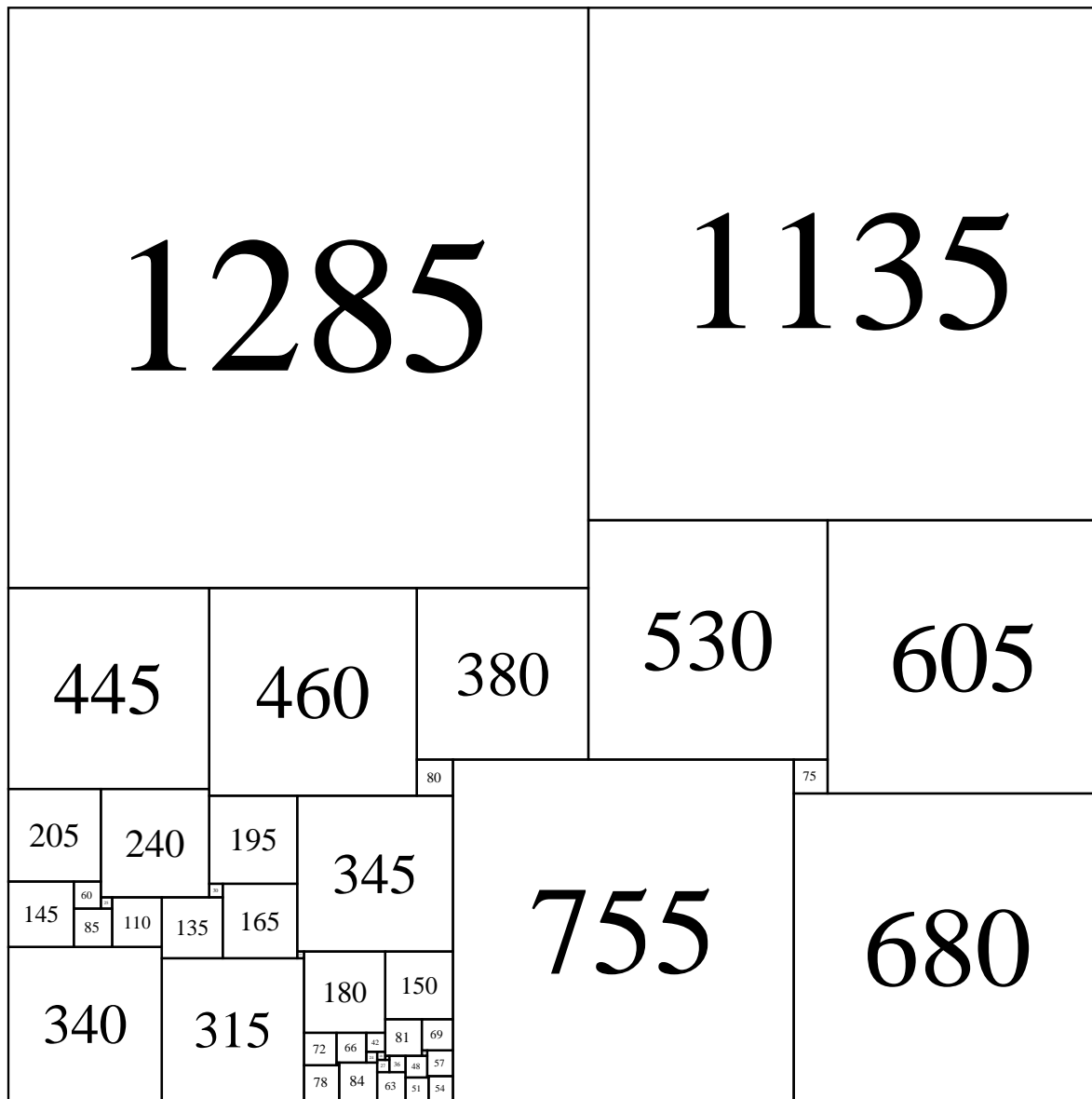
48 : 2420n (8) SEA 2012



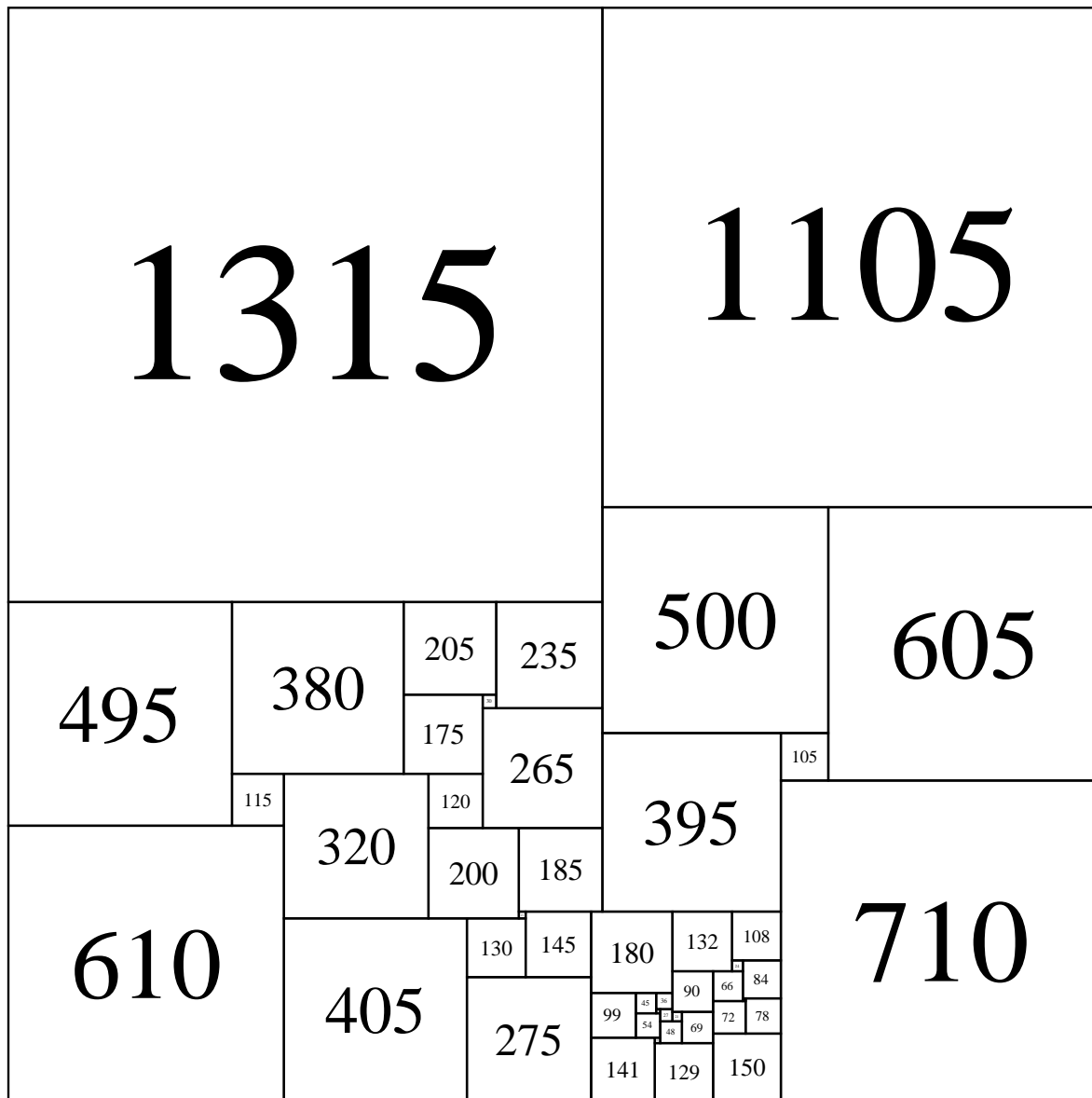
48 : 2420o (8) SEA 2012



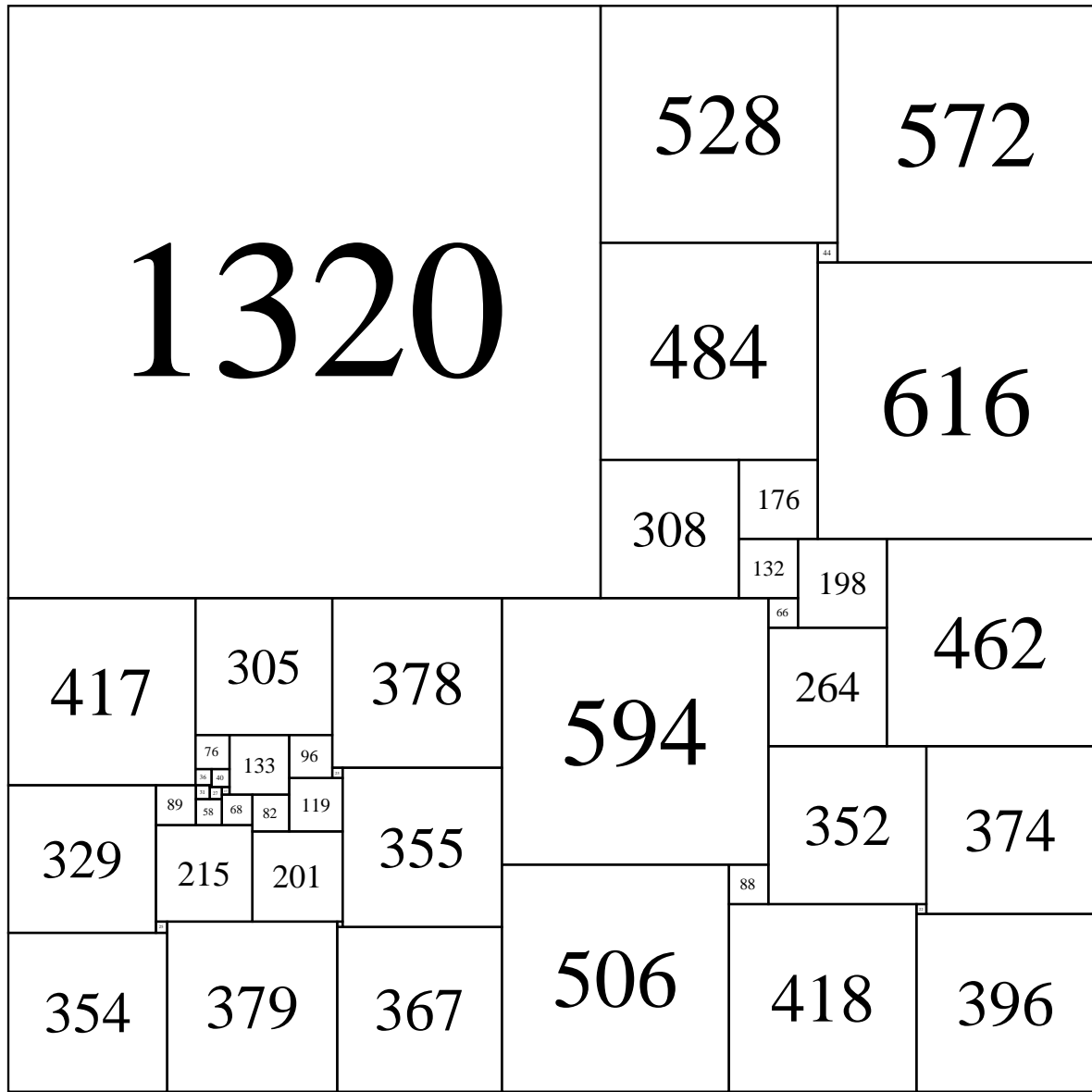
48 : 2420p (8) SEA 2012



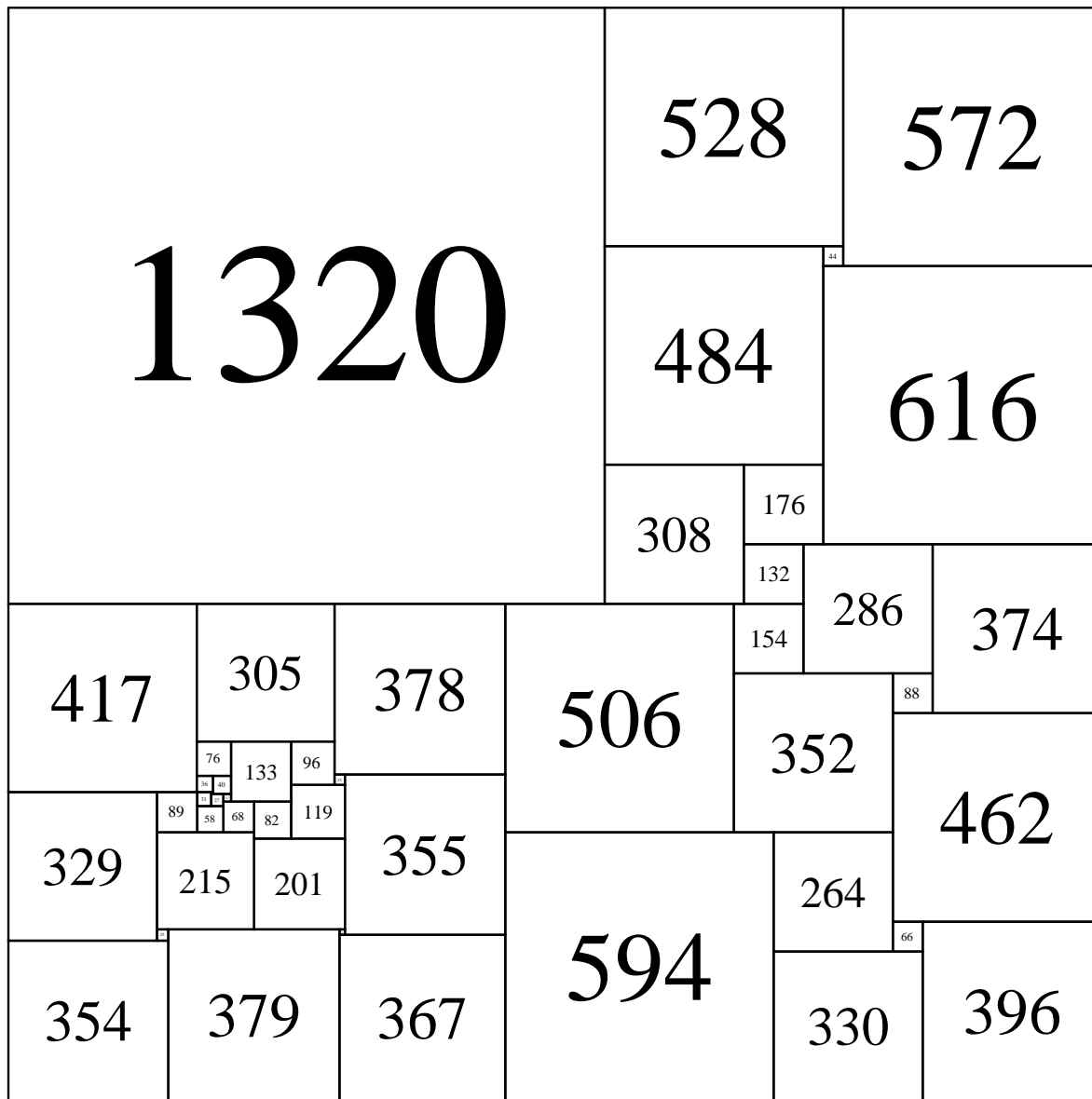
48 : 2420q (8) SEA 2012



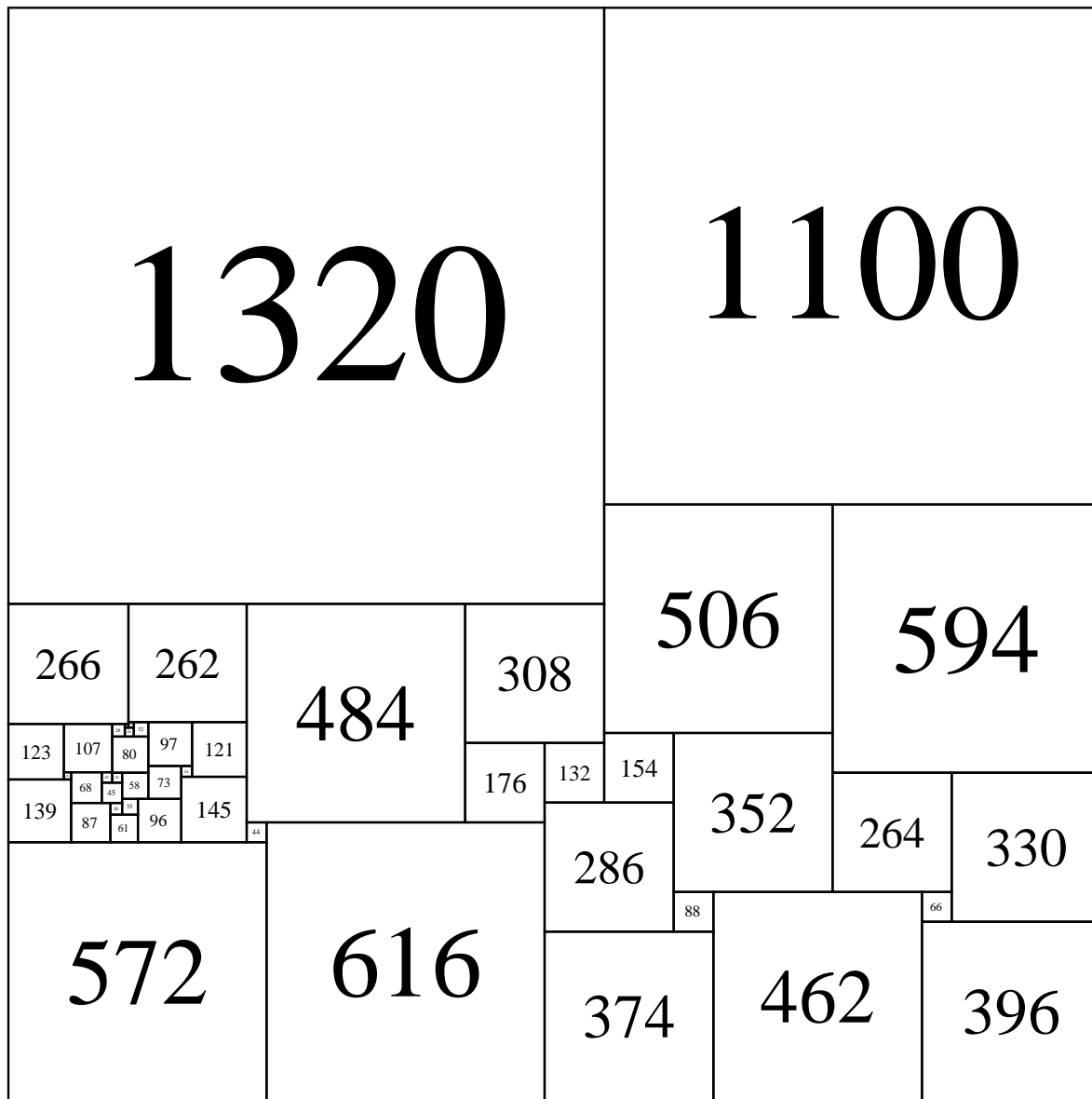
48 : 2420r (8) SEA 2012



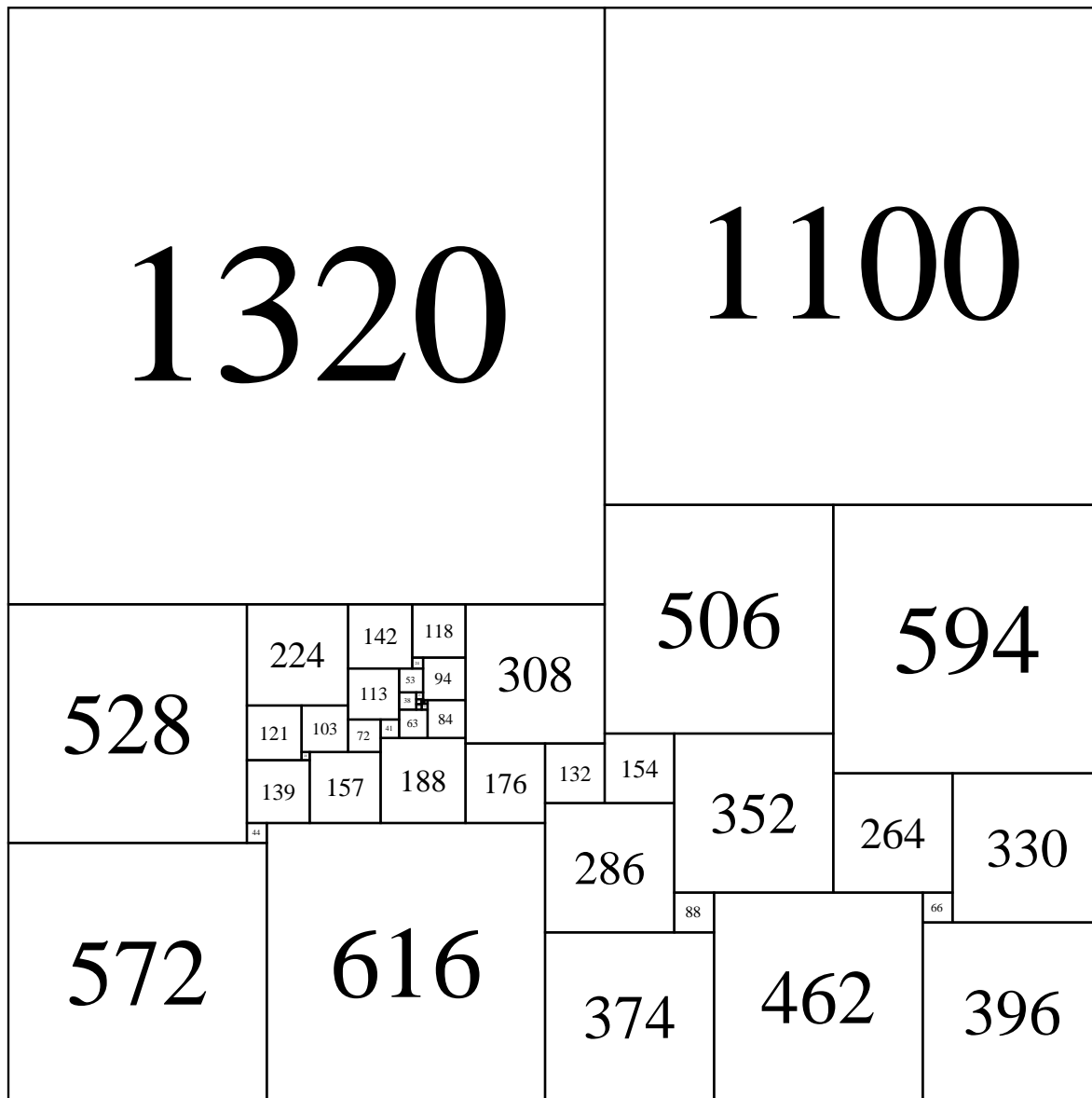
48 : 2420s (8) SEA 2012



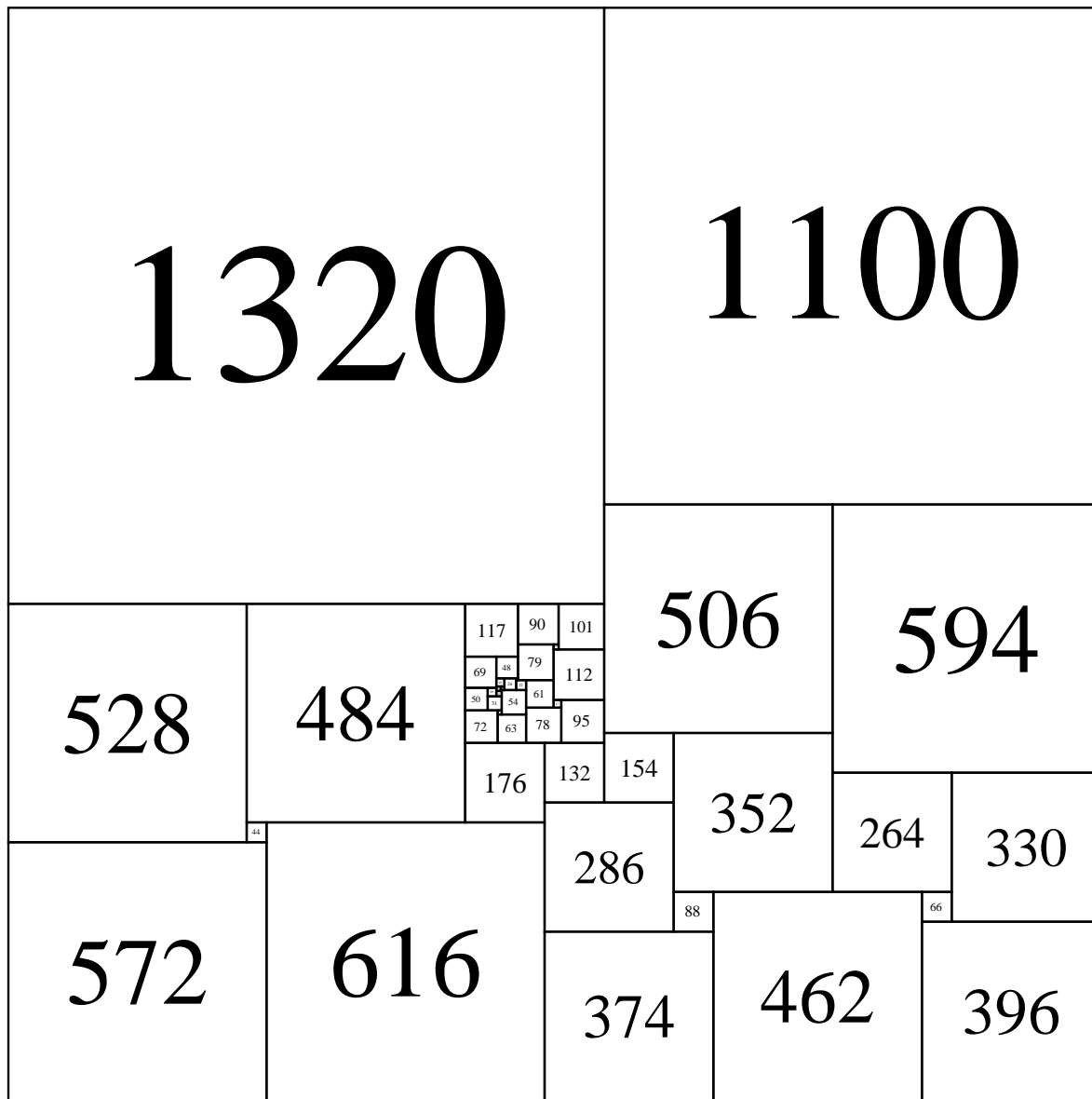
48 : 2420t (8) SEA 2012



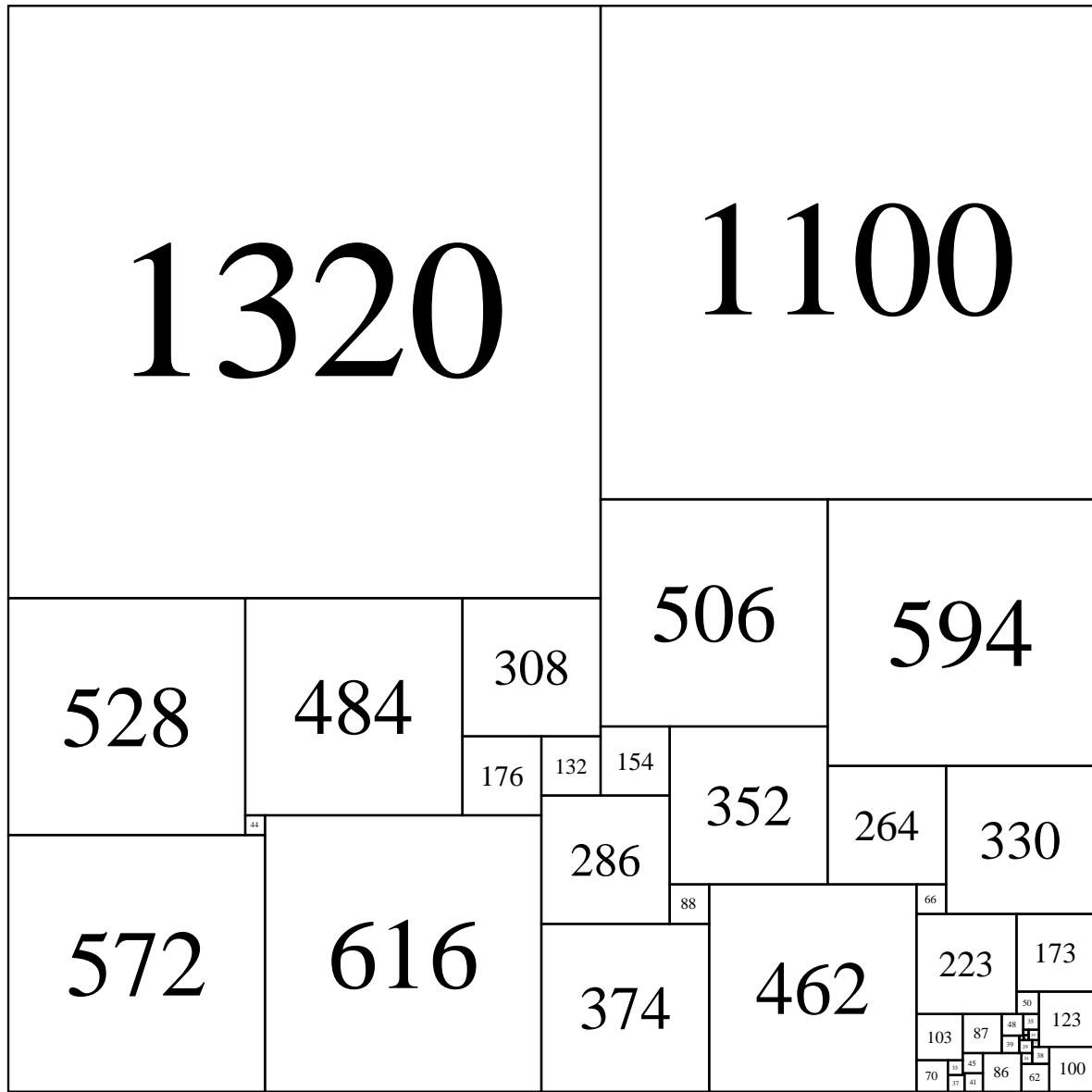
48 : 2420u (8) SEA 2012



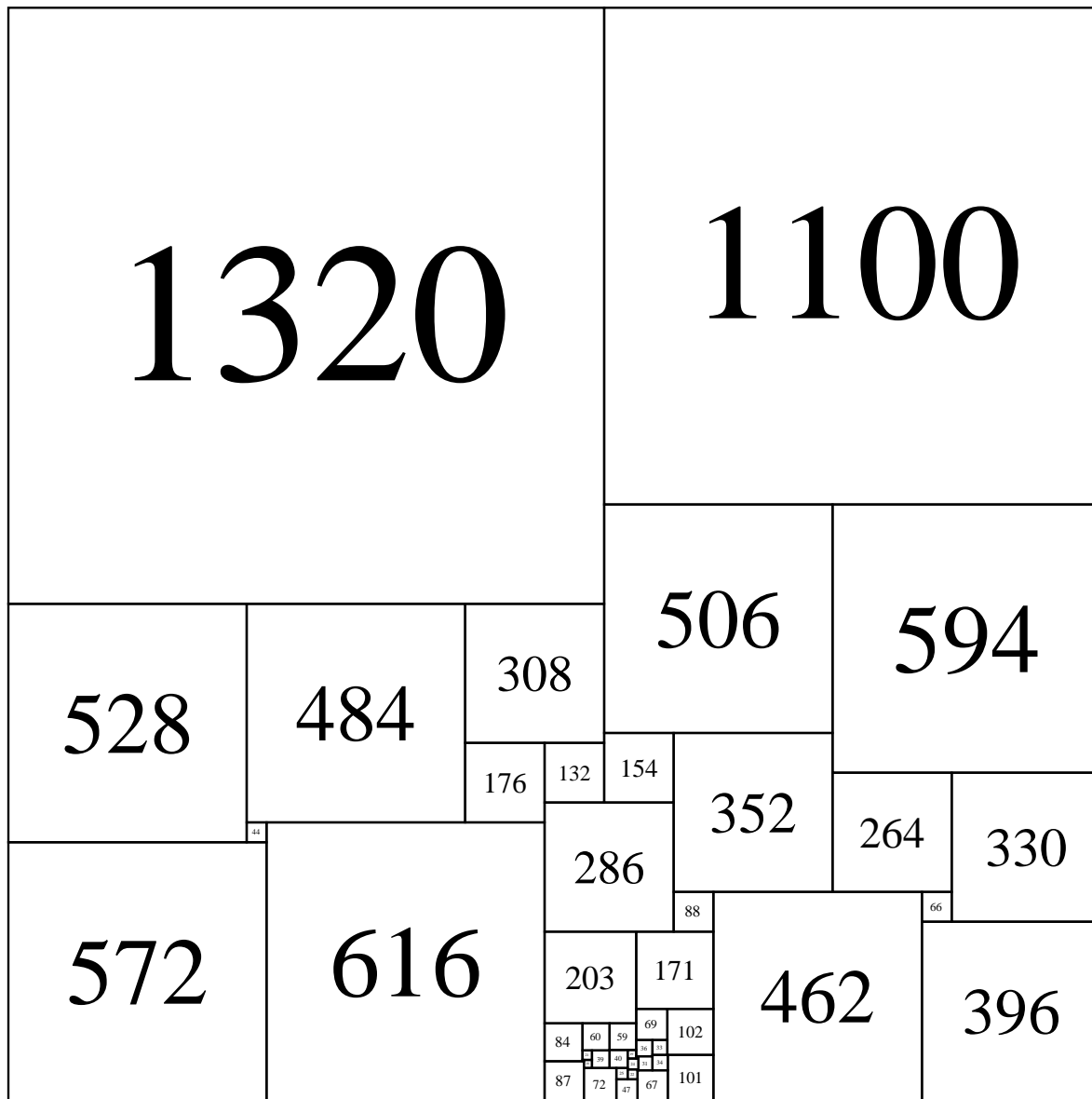
48 : 2420v (8) SEA 2012



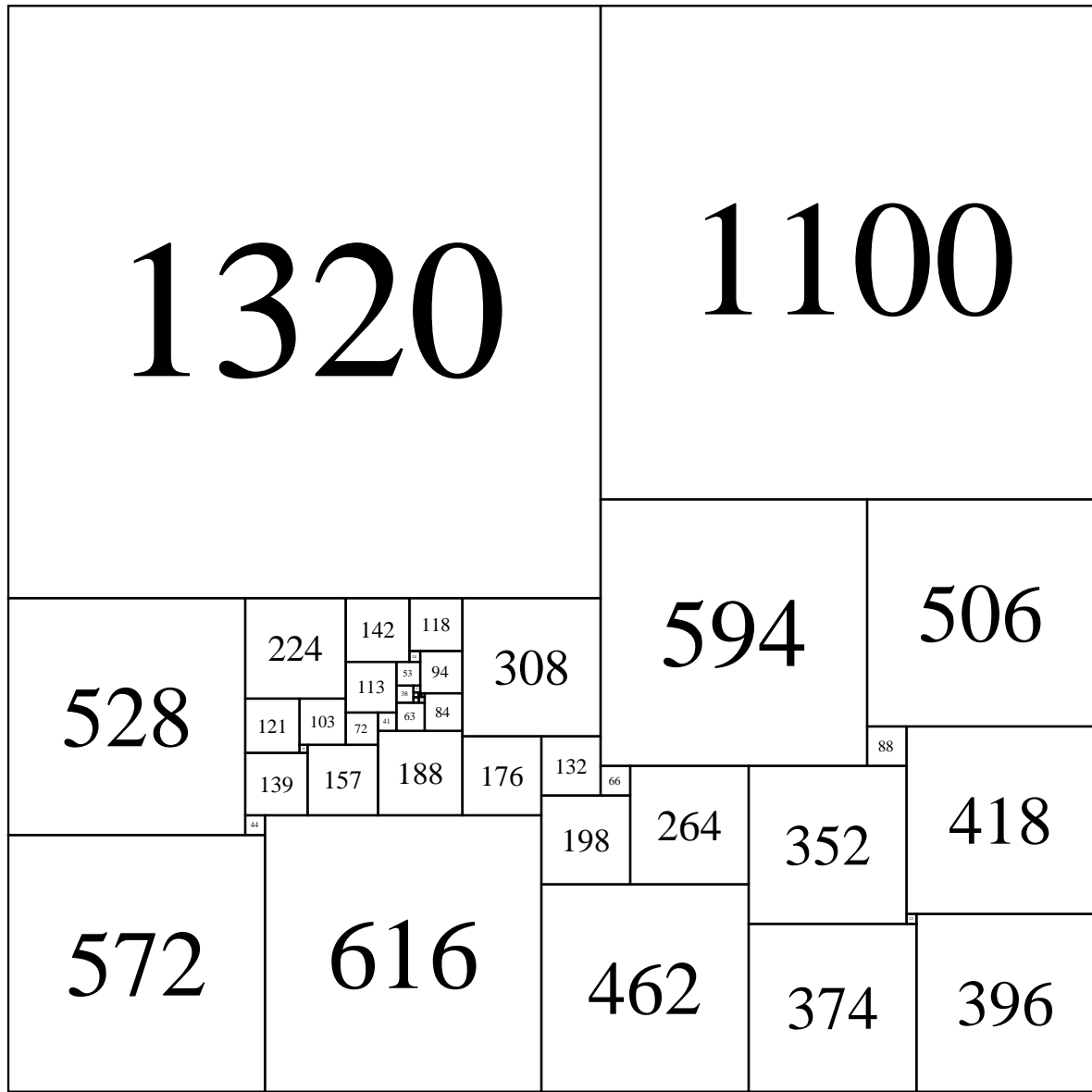
48 : 2420w (8) SEA 2012



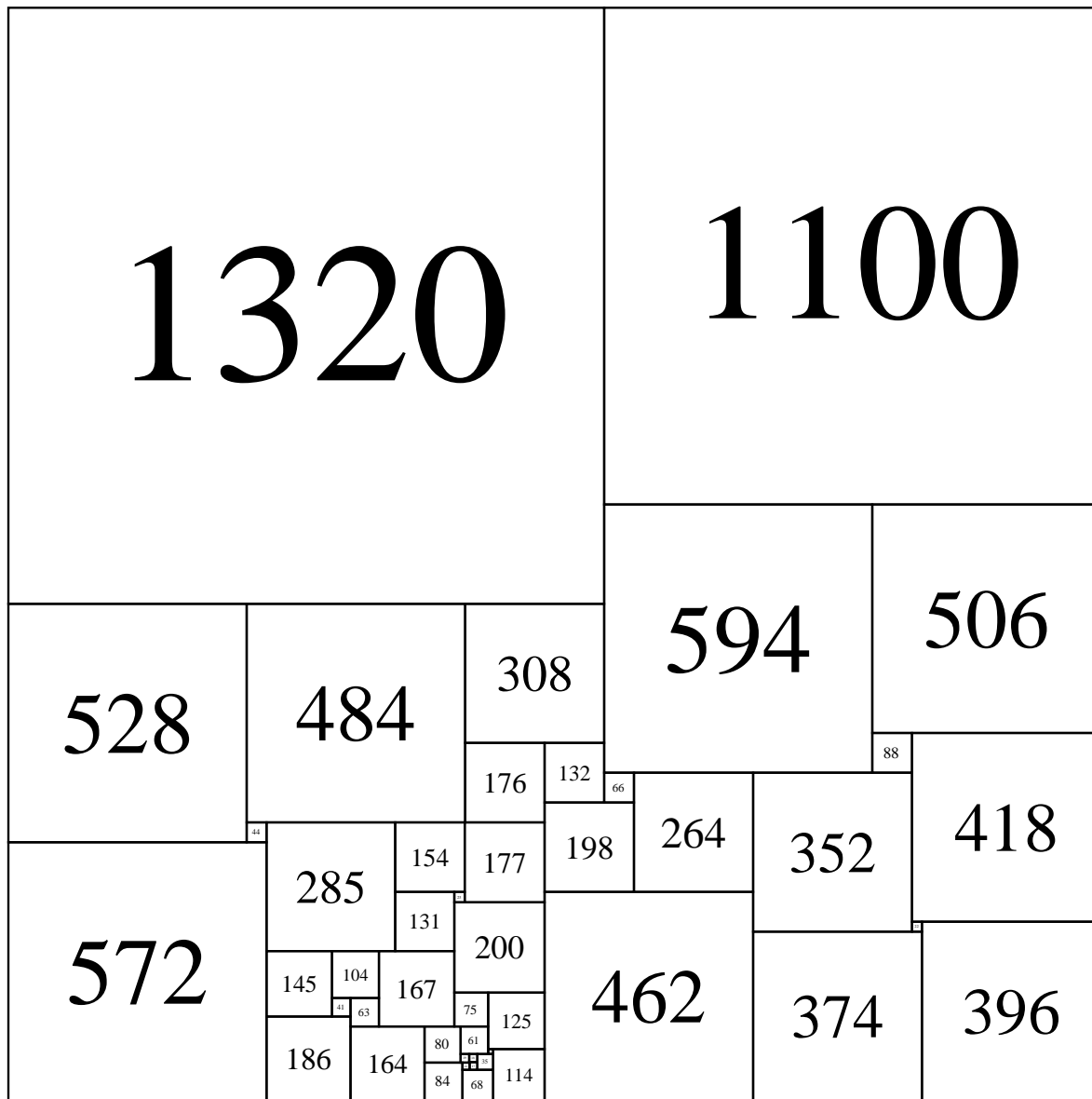
48 : 2420x (8) SEA 2012



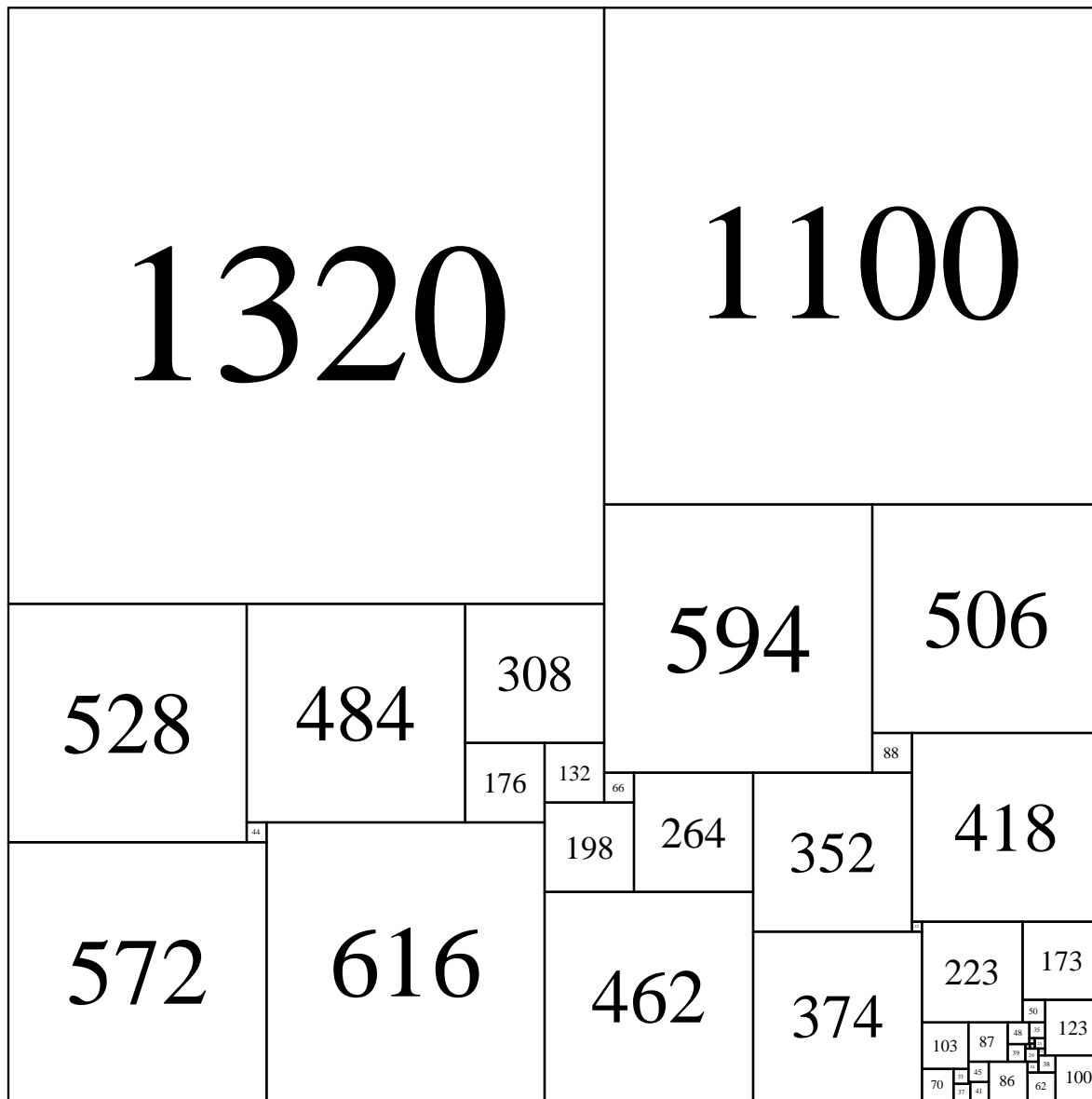
48 : 2420y (8) SEA 2012



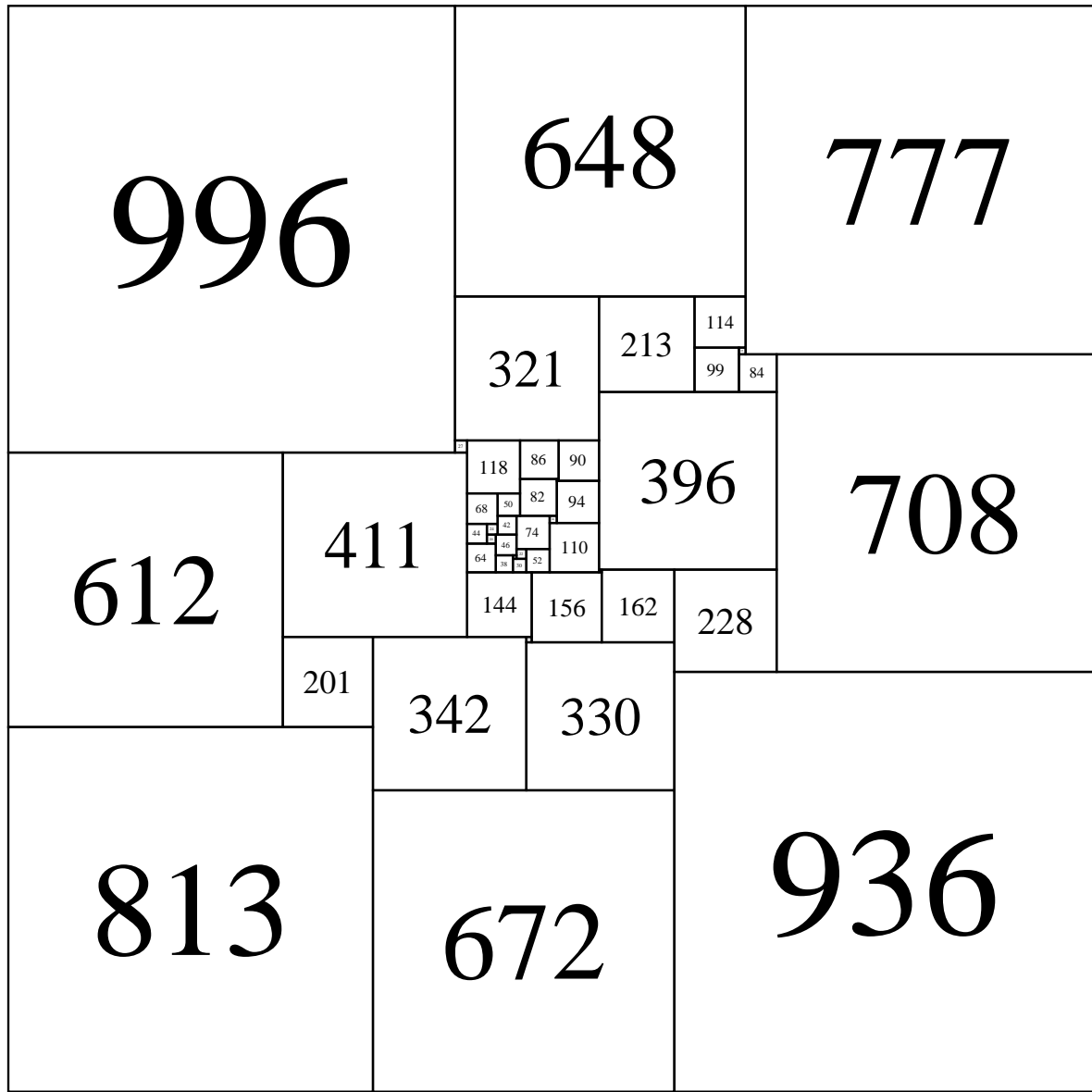
48 : 2420z (8) SEA 2012



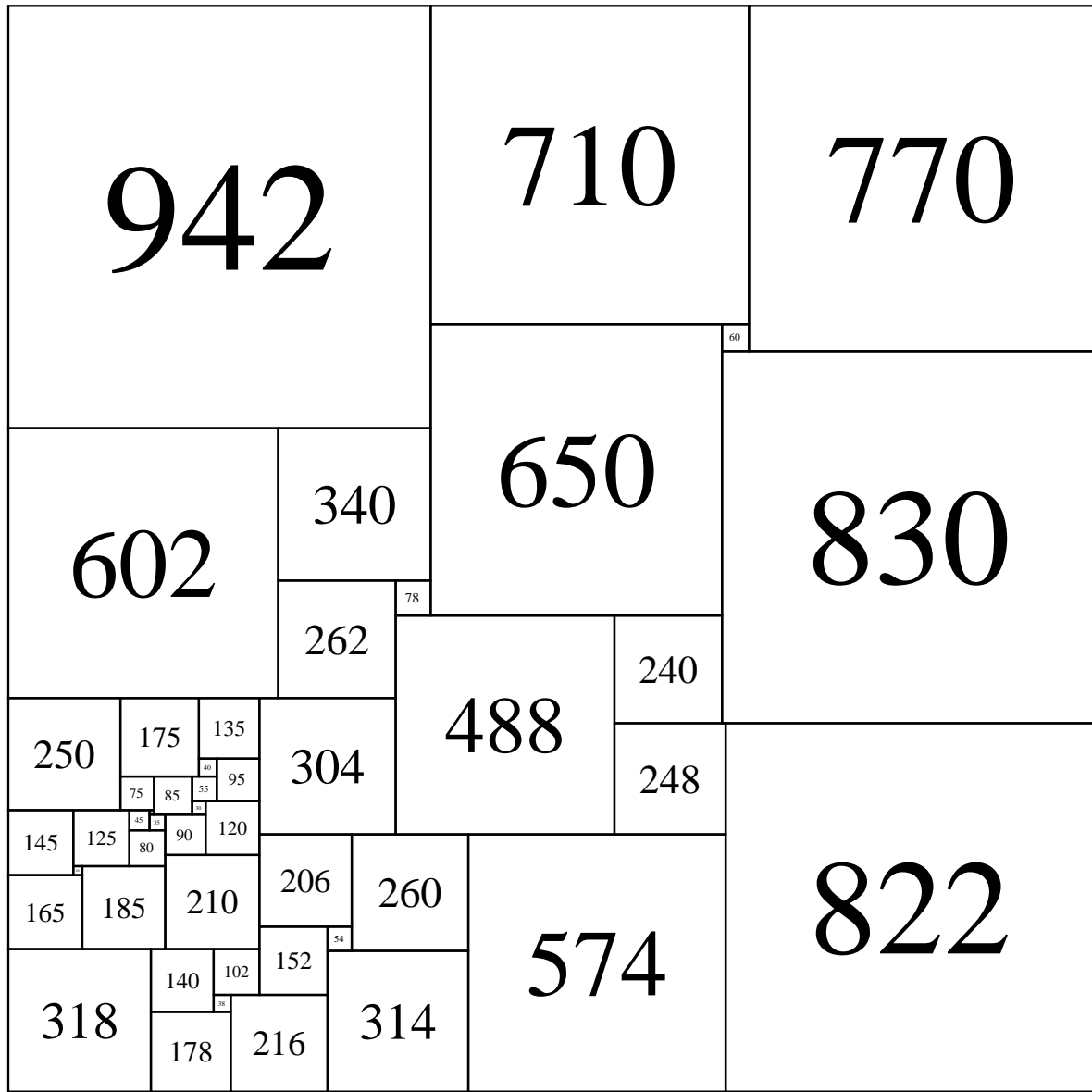
48 : 2420aa (8) SEA 2012



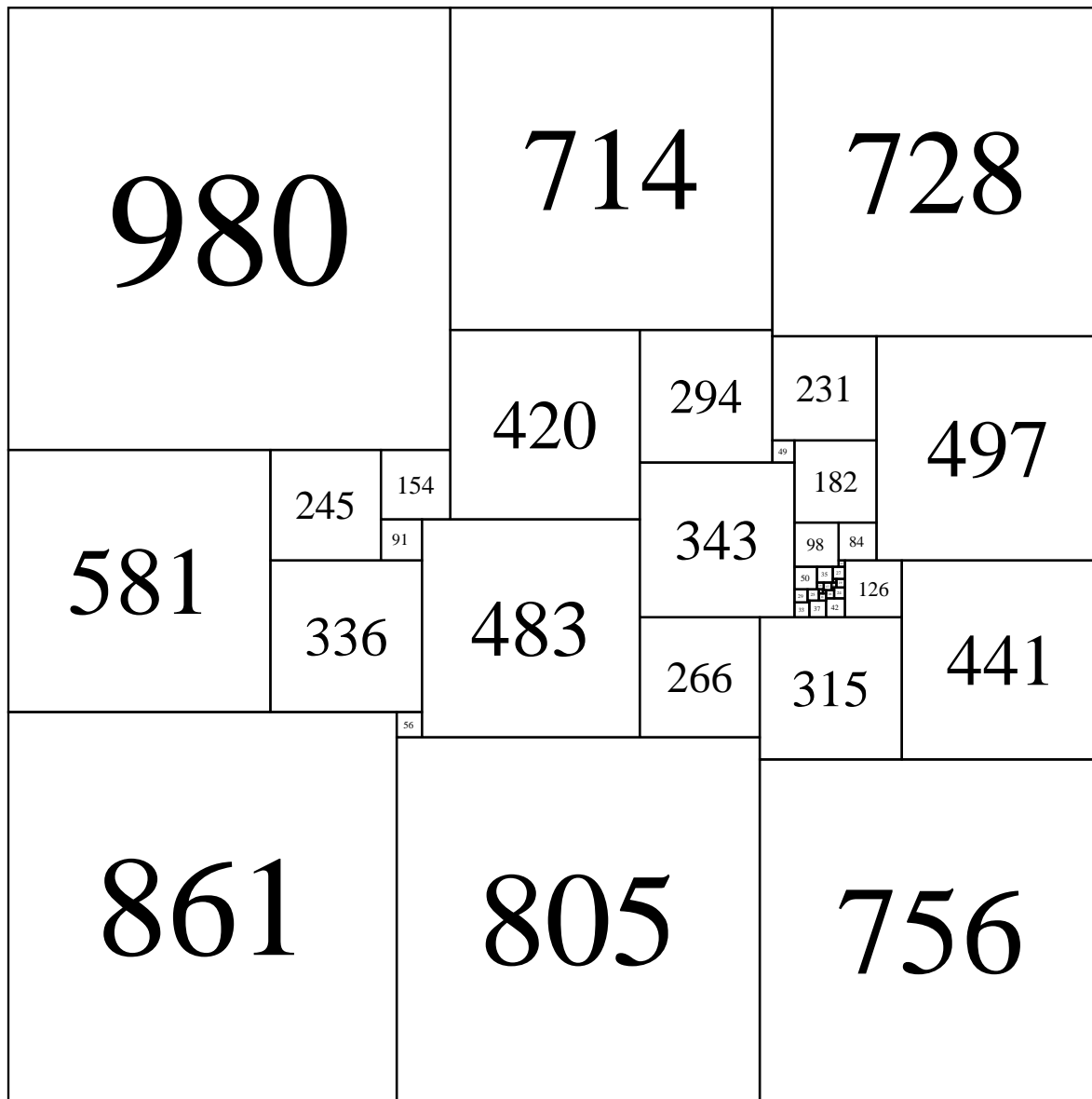
48 : 2420ab (8) SEA 2012



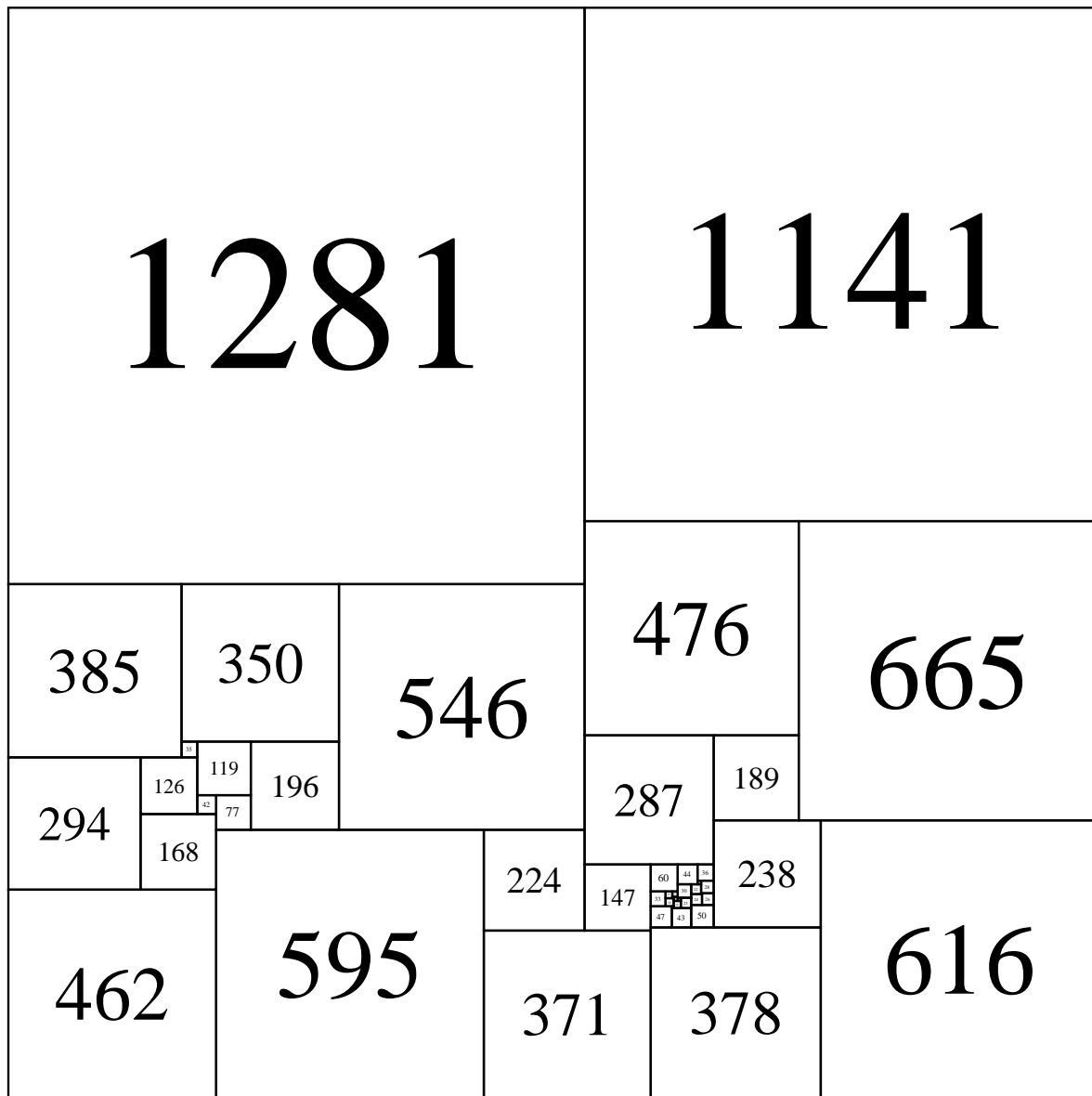
48 : 2421a (8) SEA 2012



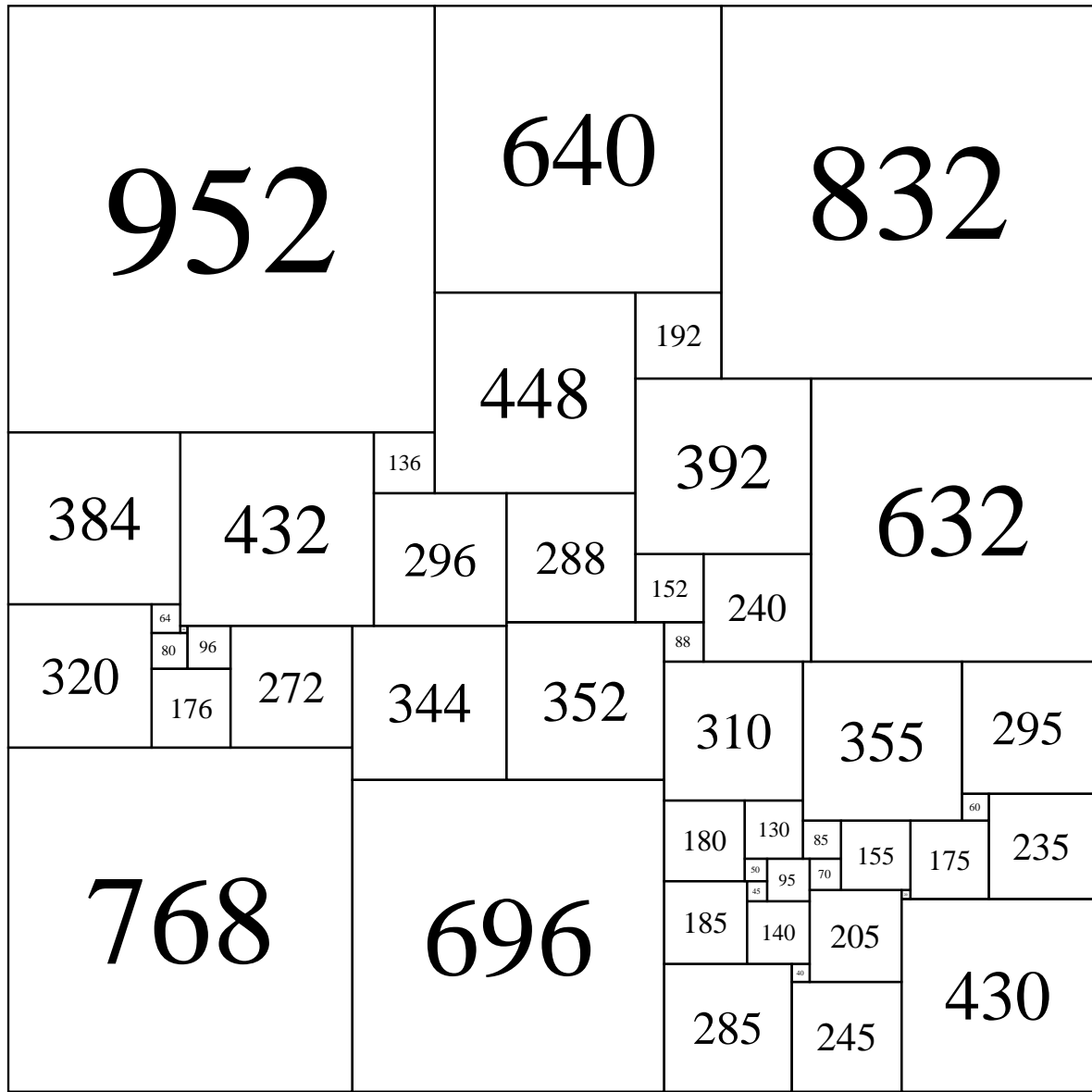
48 : 2422a (8) SEA 2012



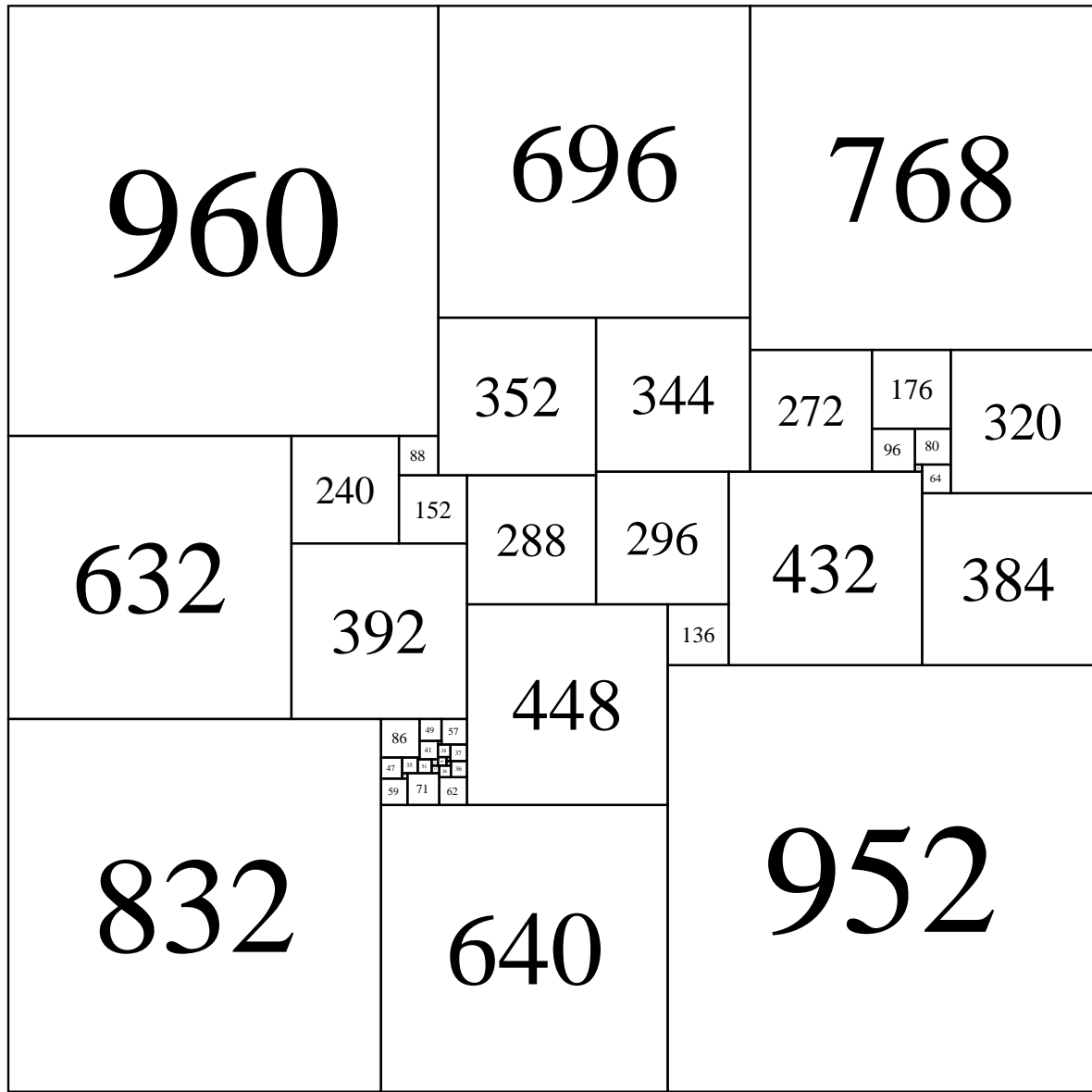
48 : 2422b (8) SEA 2012



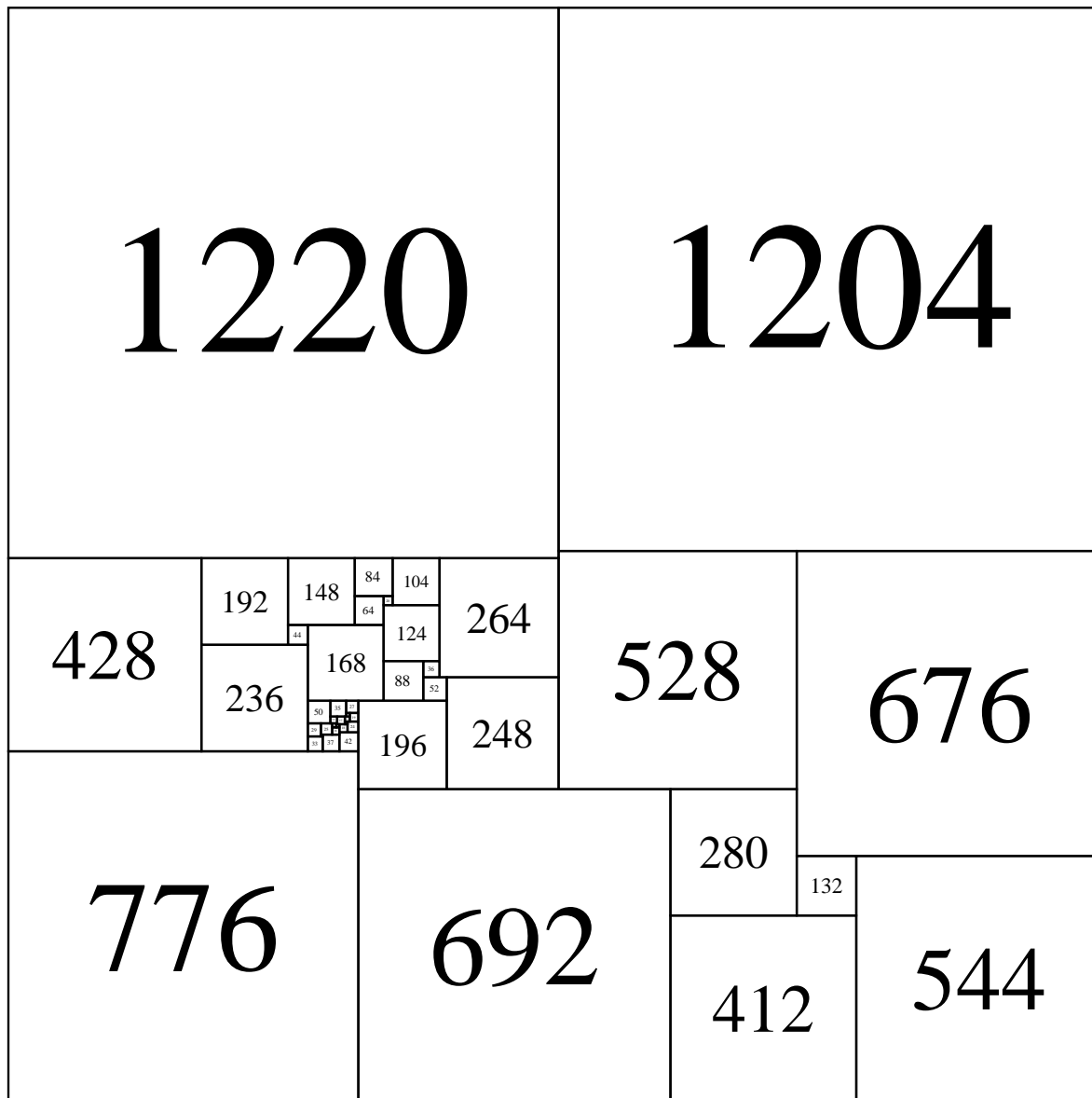
48 : 2422c (8) SEA 2012



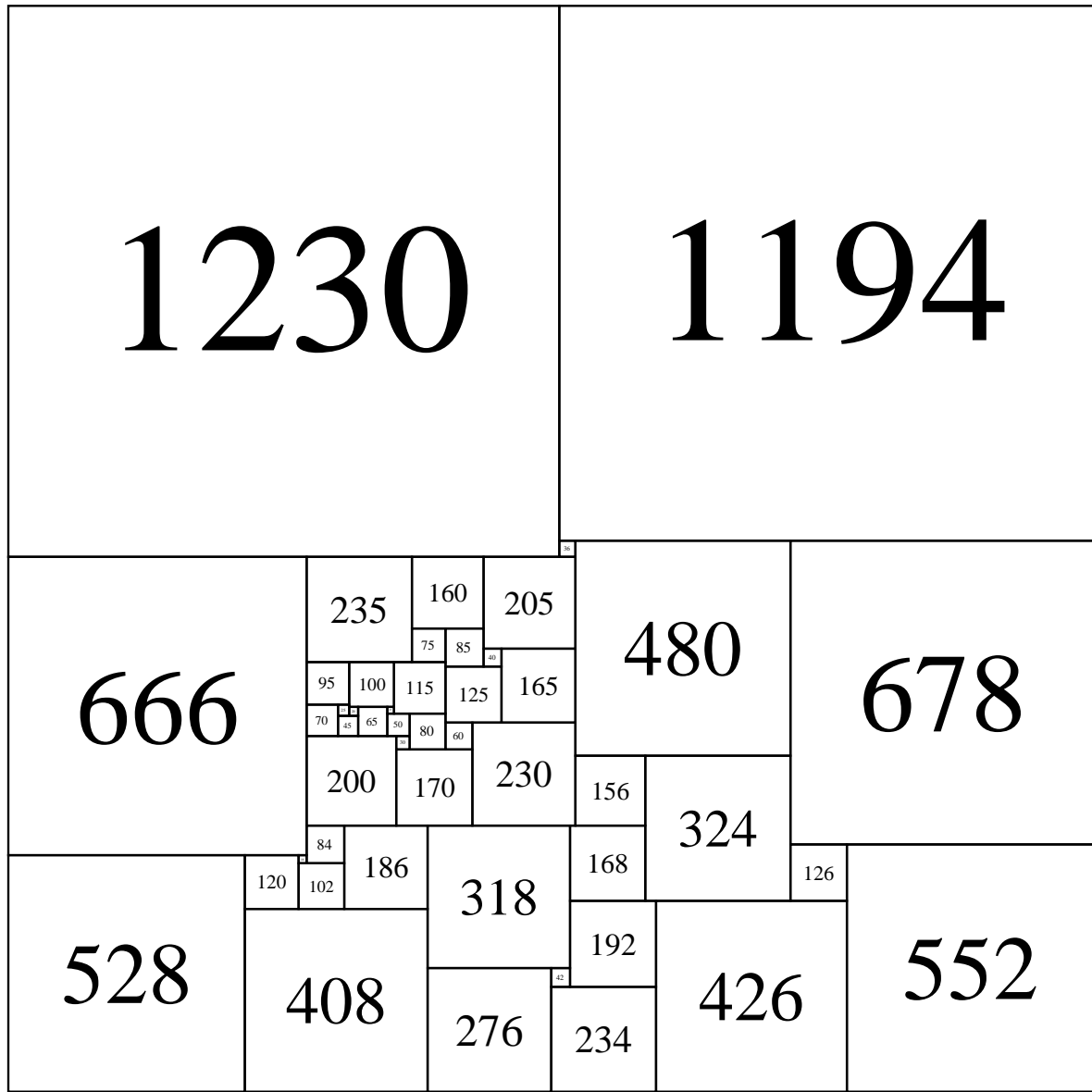
48 : 2424a (8) SEA 2012



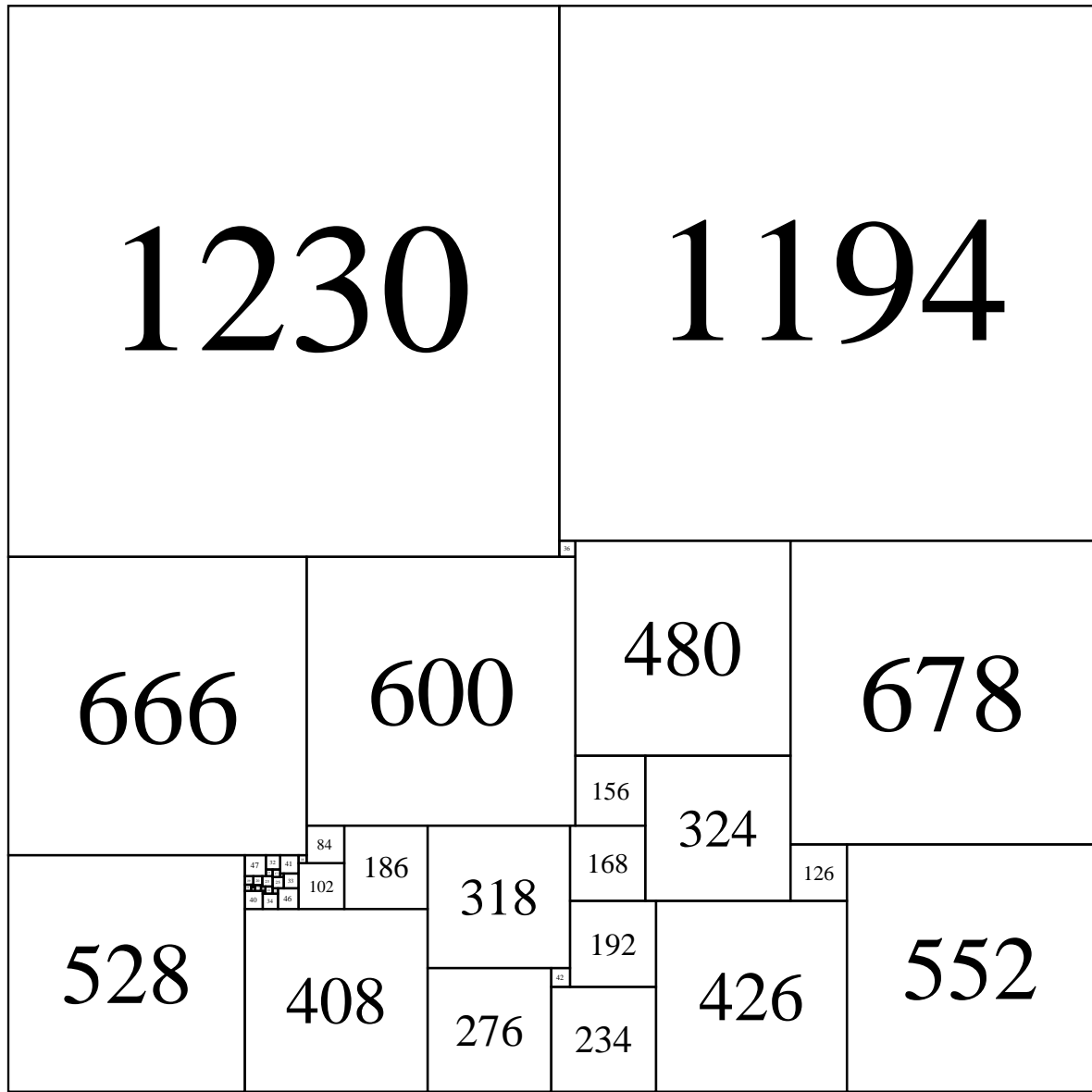
48 : 2424b (8) SEA 2012



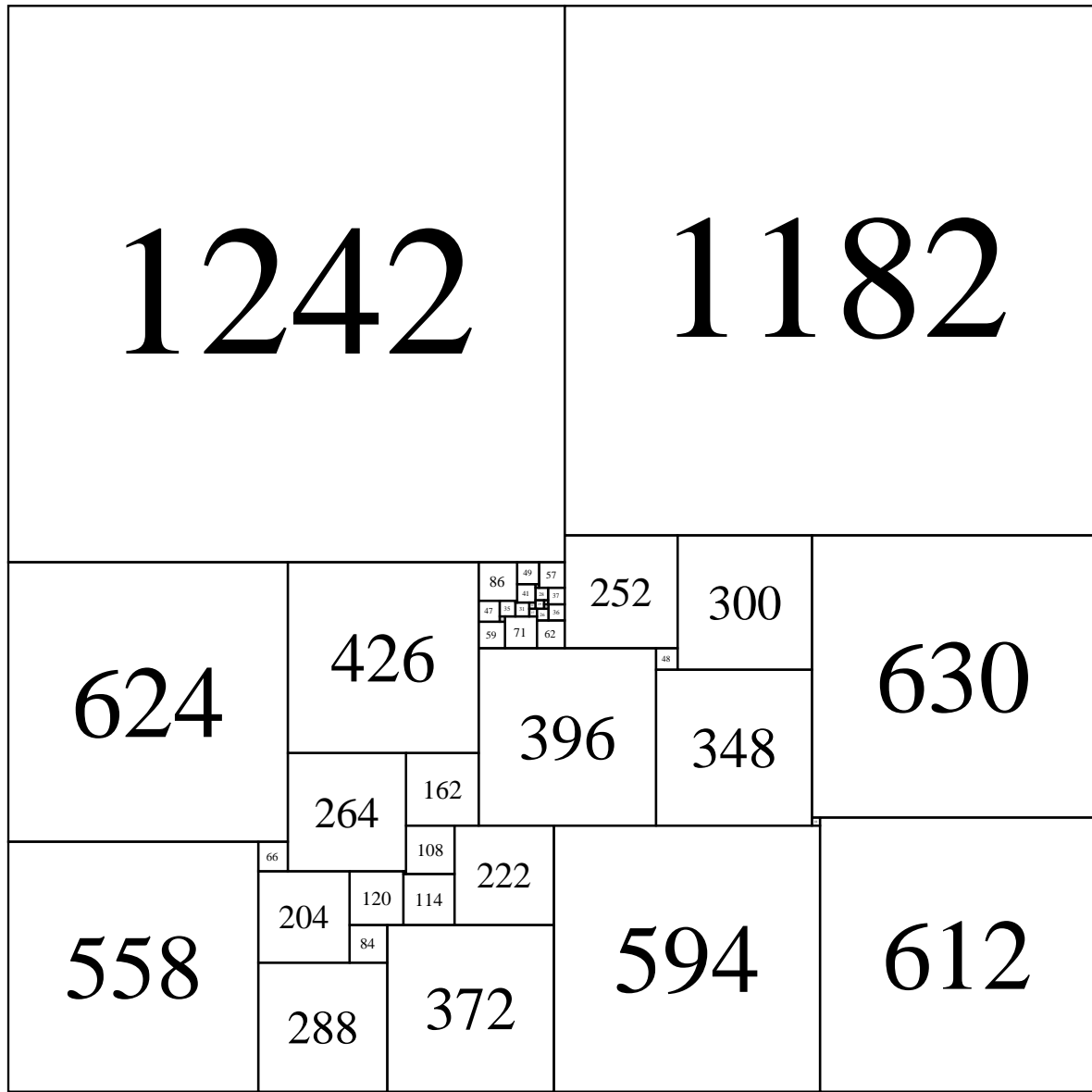
48 : 2424c (8) SEA 2012



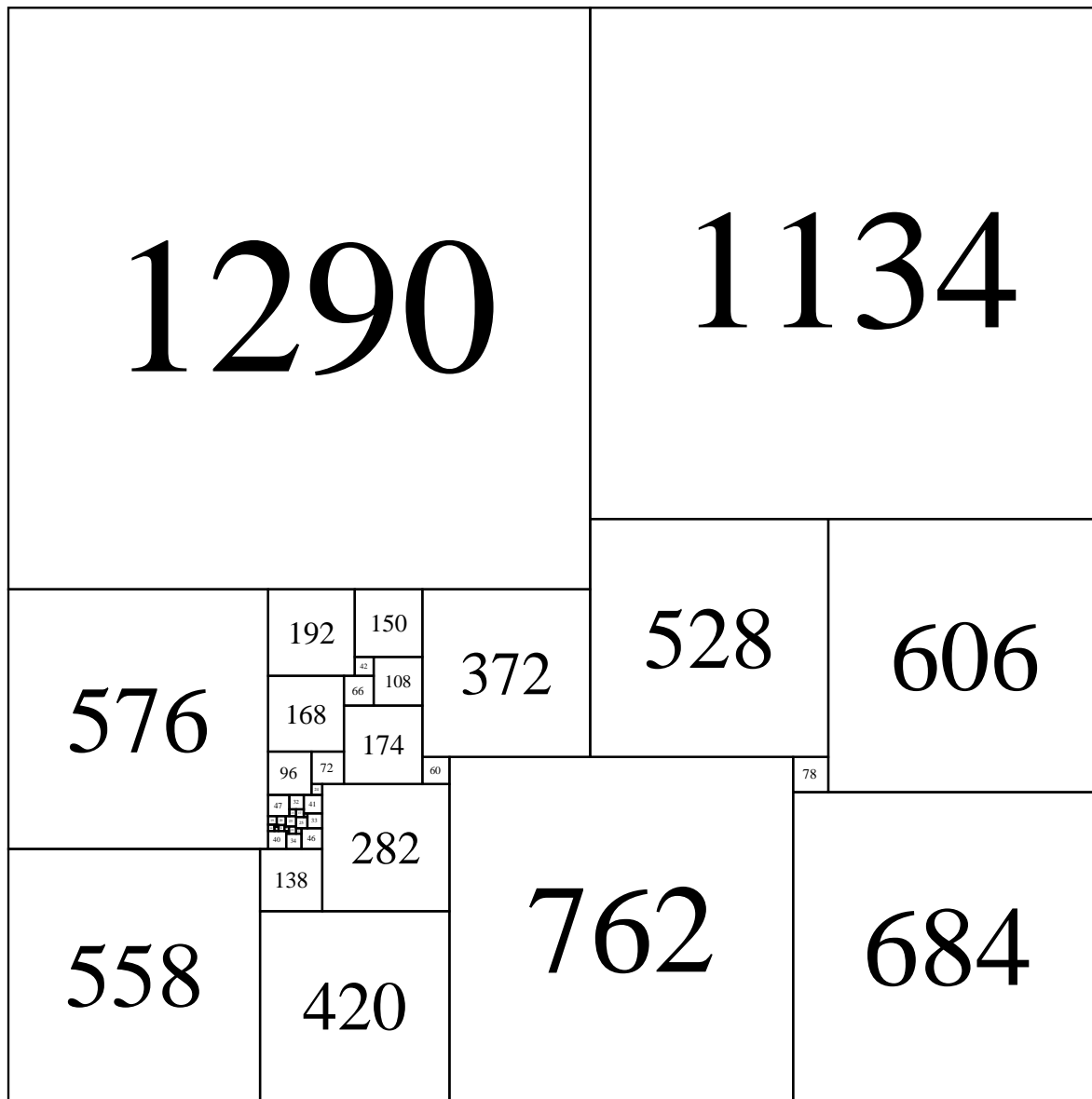
48 : 2424d (8) SEA 2012



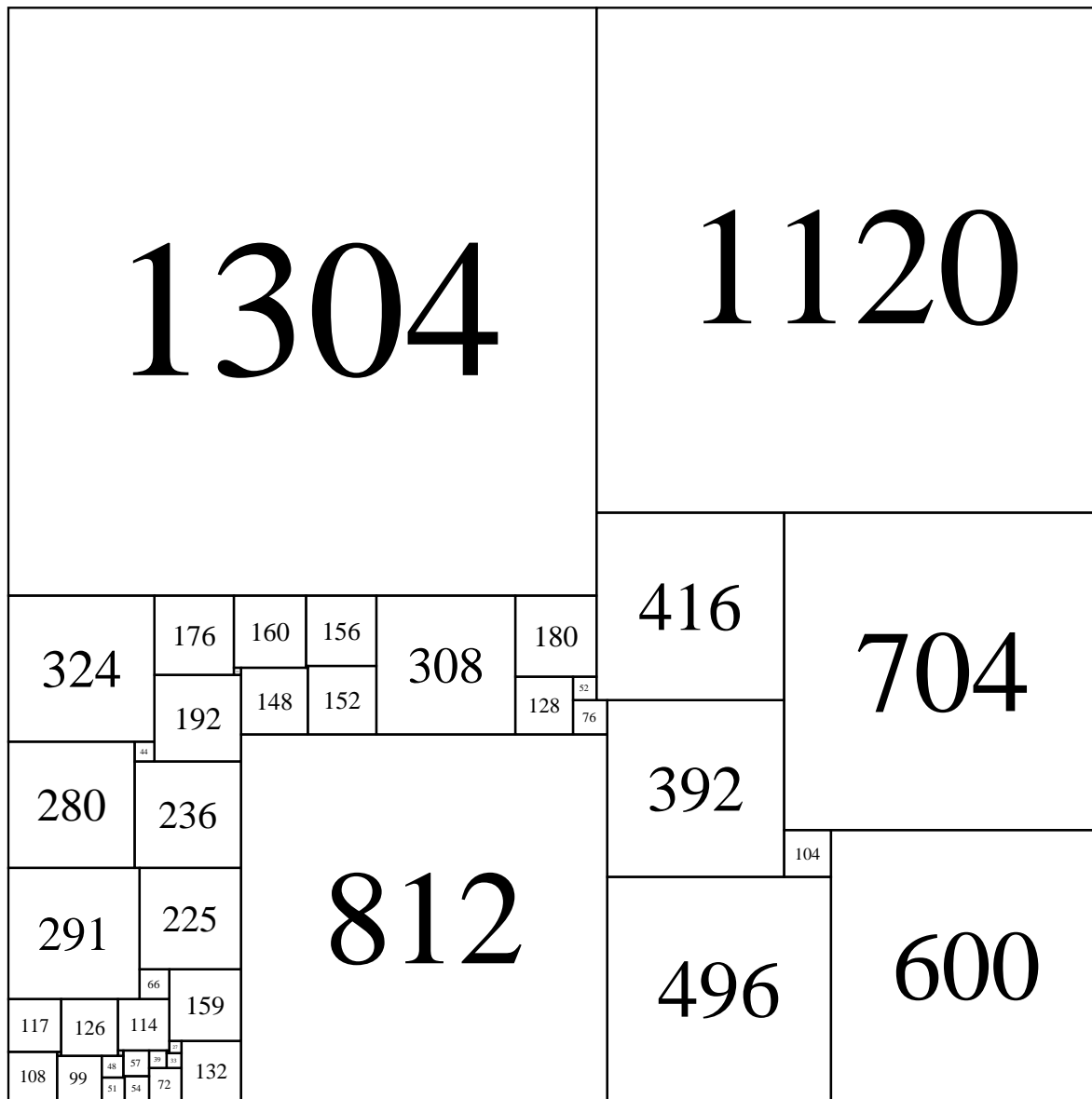
48 : 2424e (8) SEA 2012



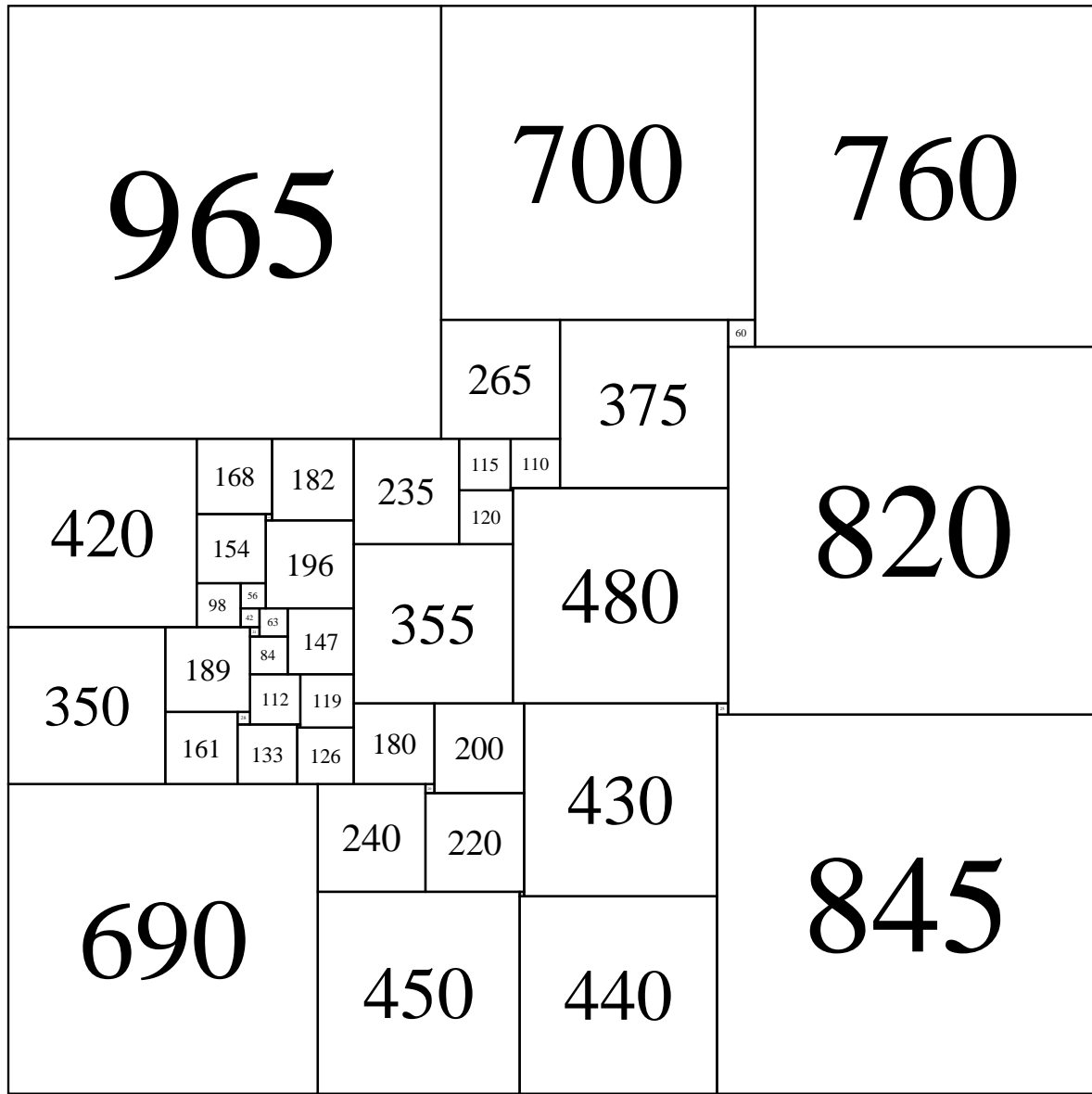
48 : 2424f (8) SEA 2012



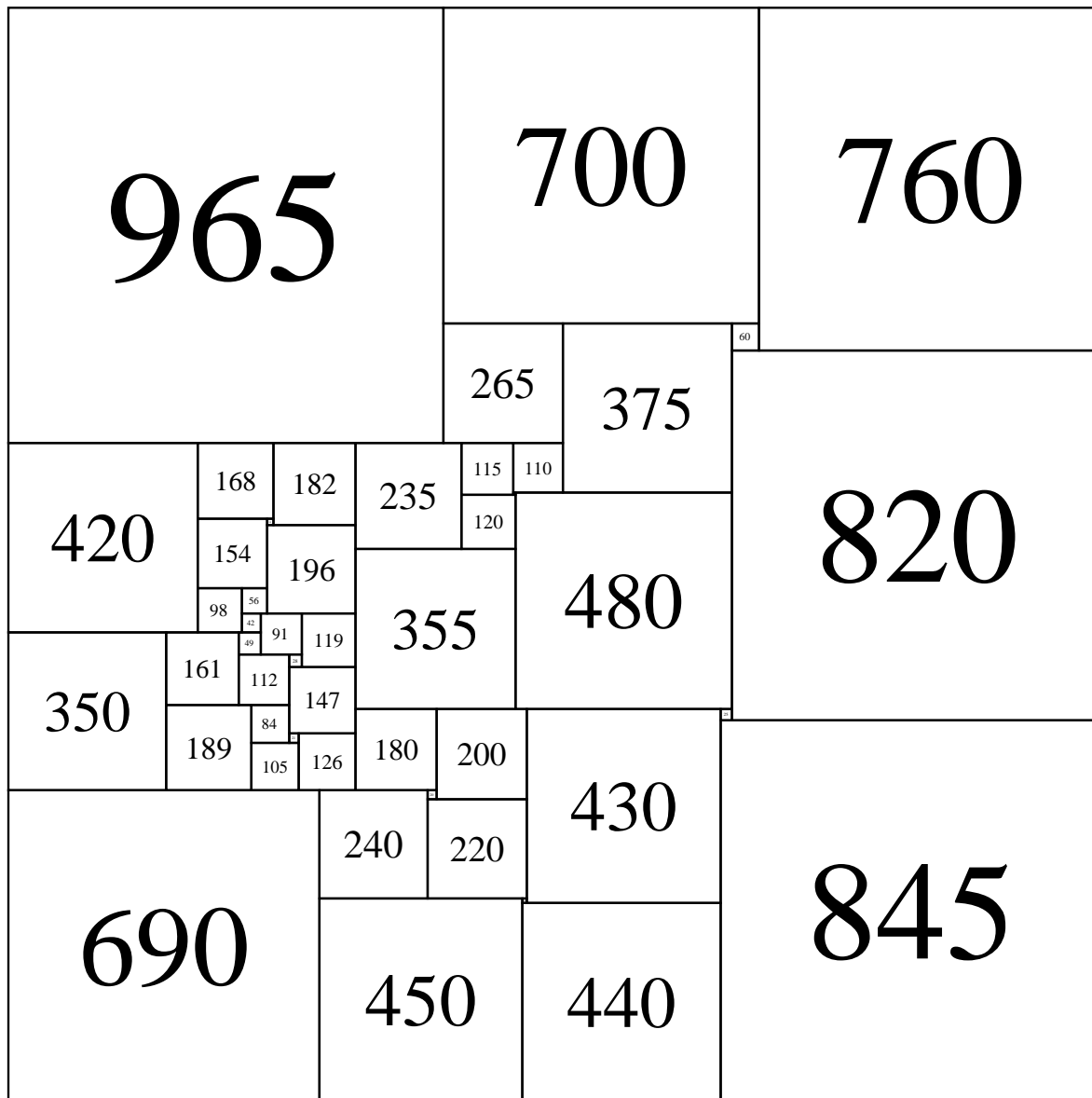
48 : 2424g (8) SEA 2012



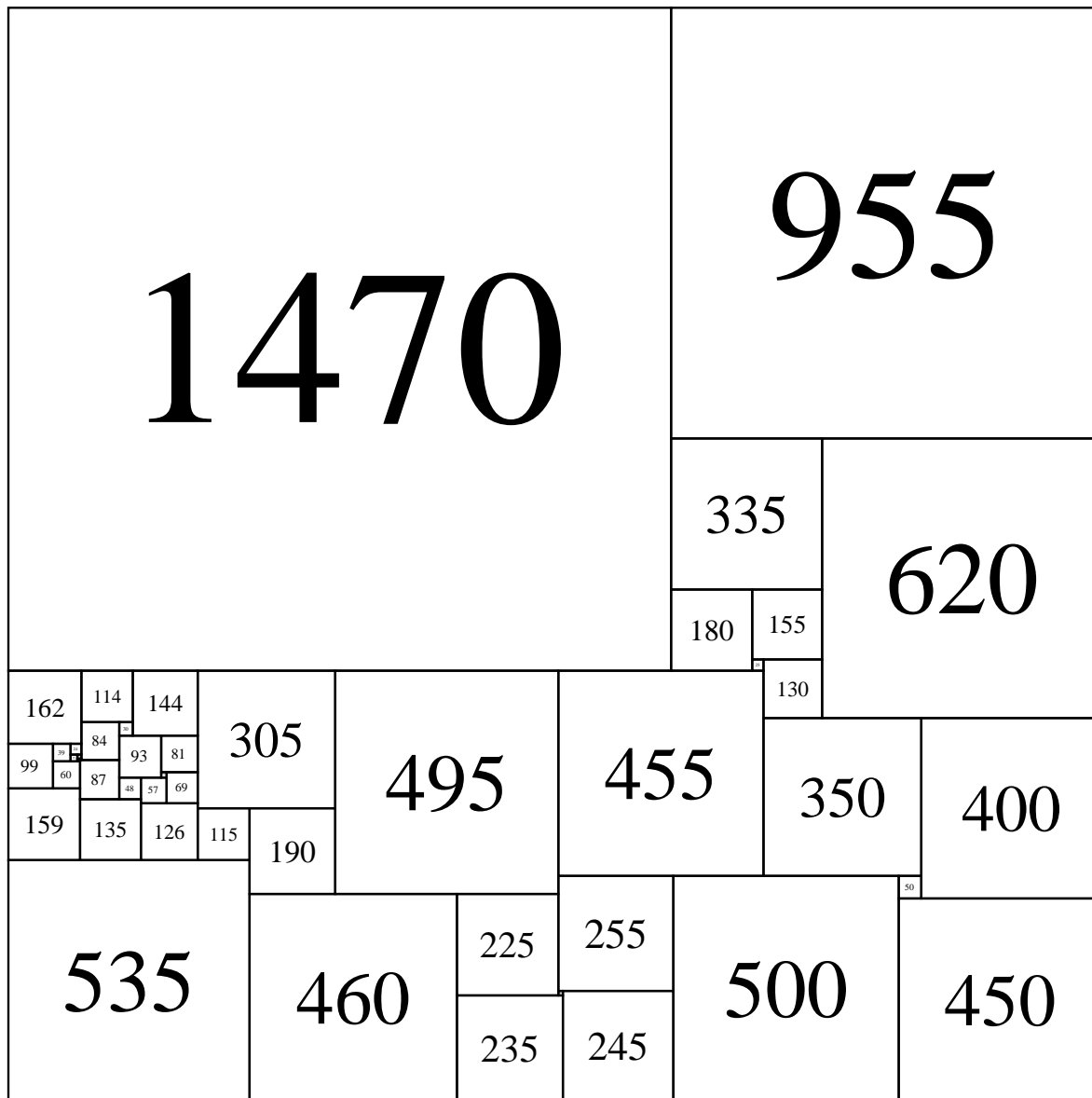
48 : 2424h (8) SEA 2012



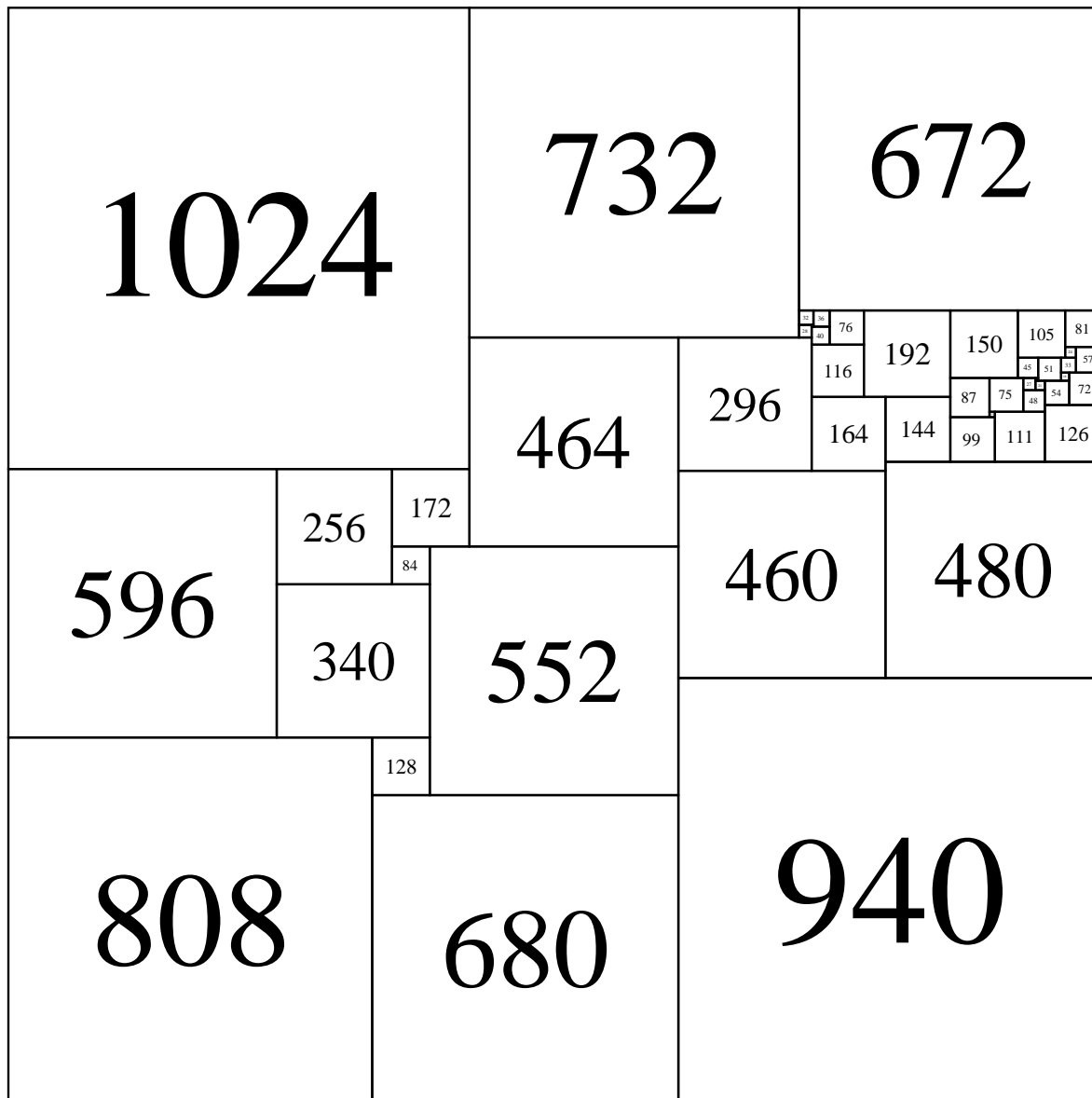
48 : 2425a (8) SEA 2012



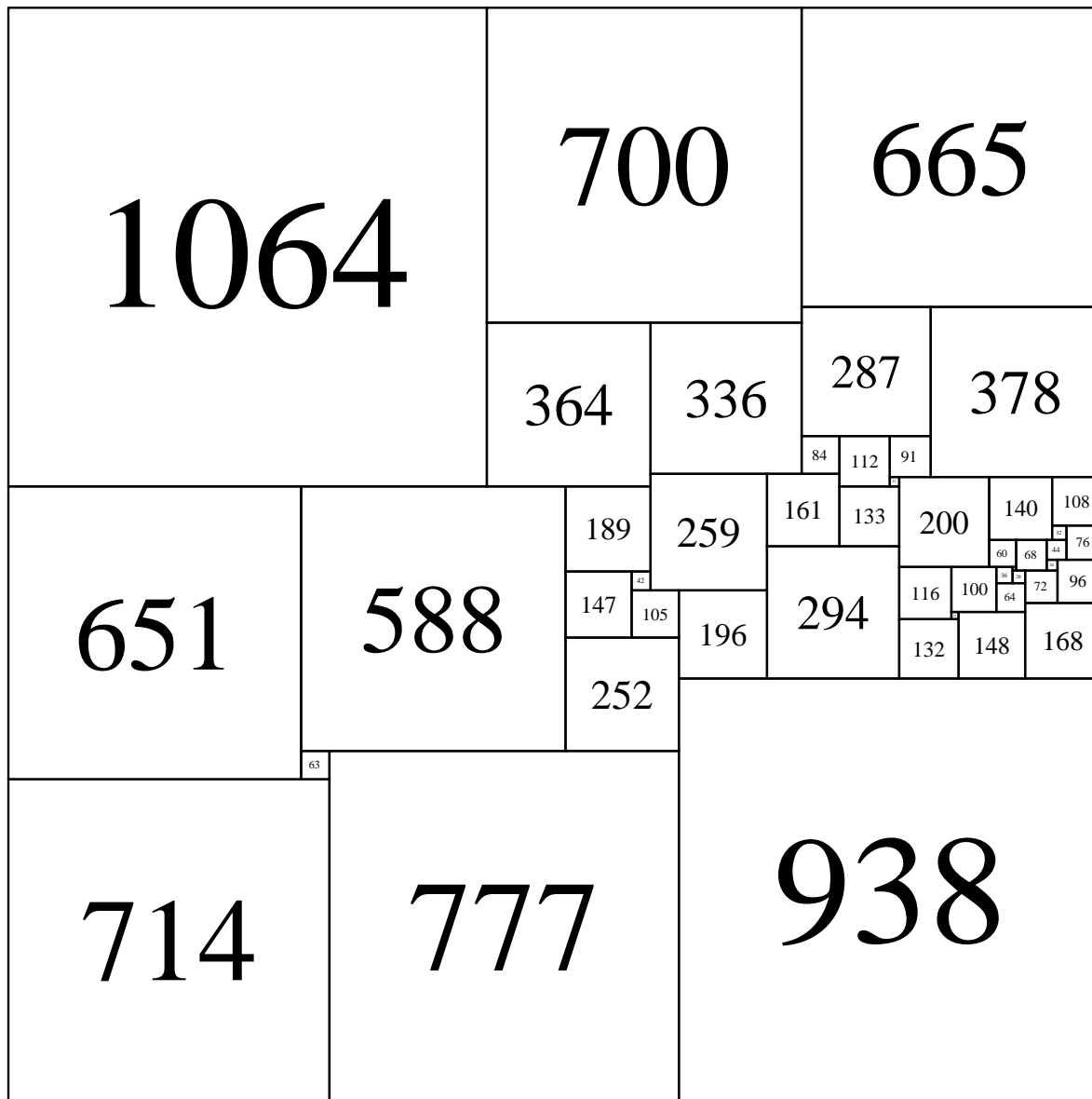
48 : 2425b (8) SEA 2012



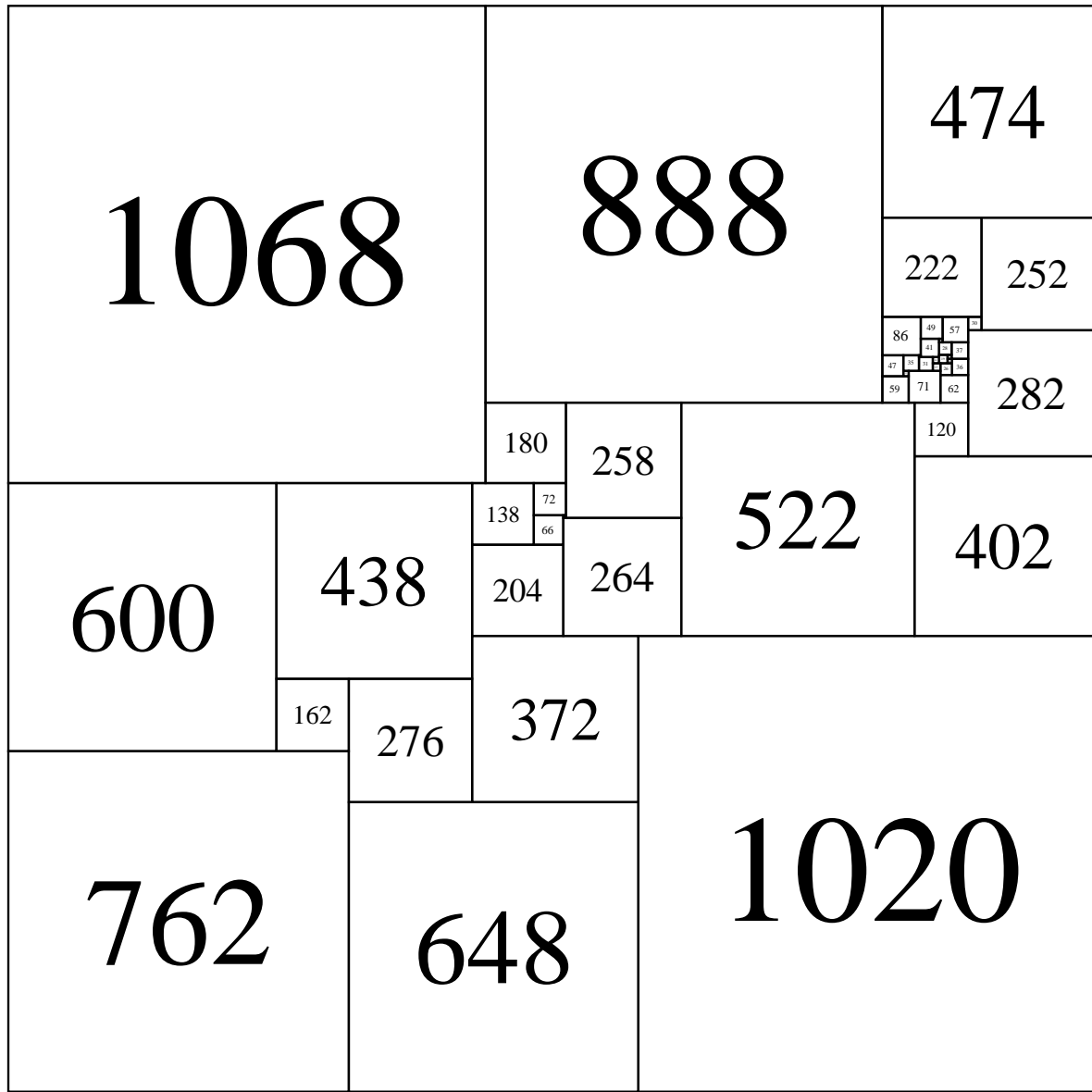
48 : 2425c (8) SEA 2012



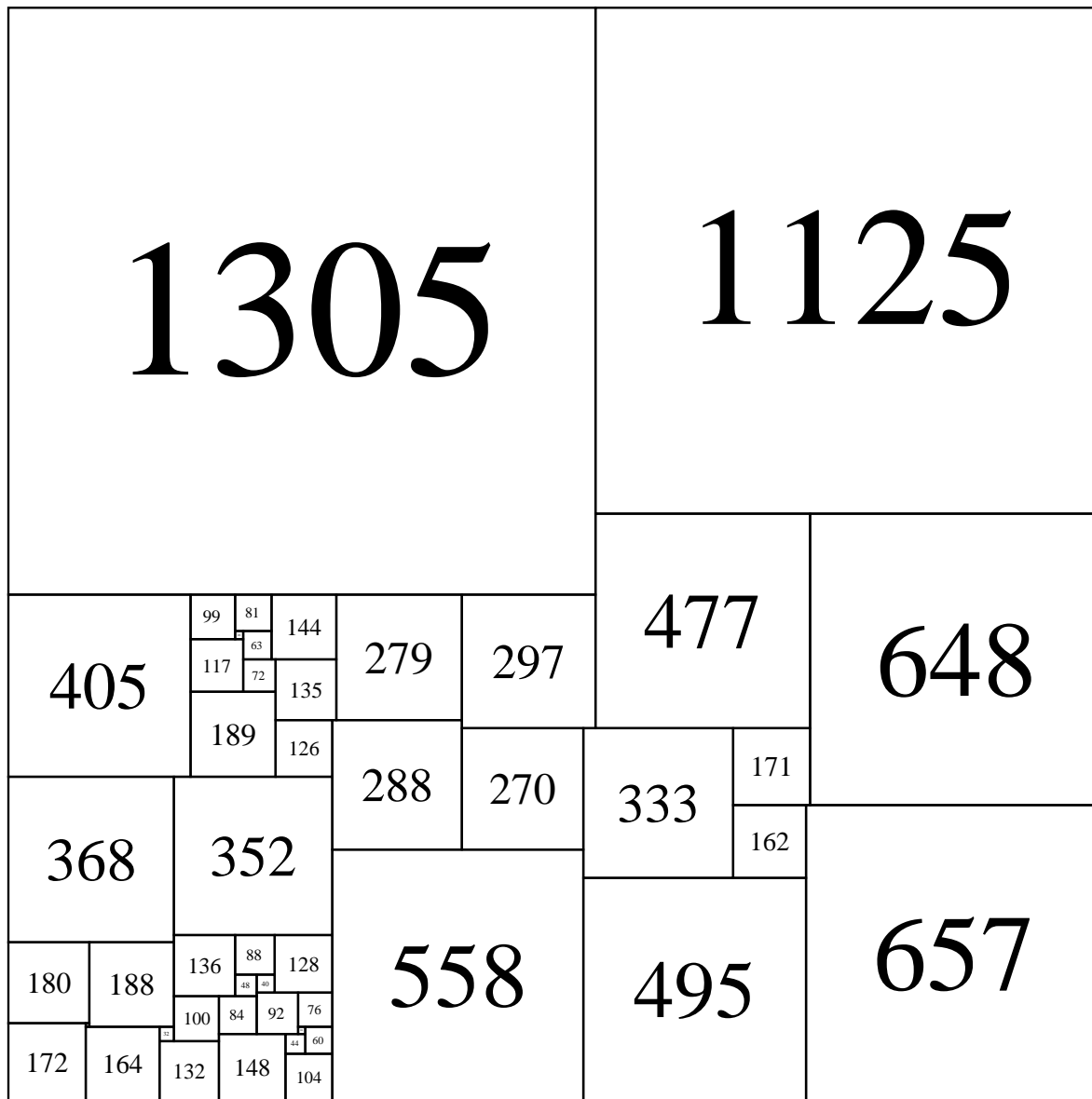
48 : 2428a (8) SEA 2012



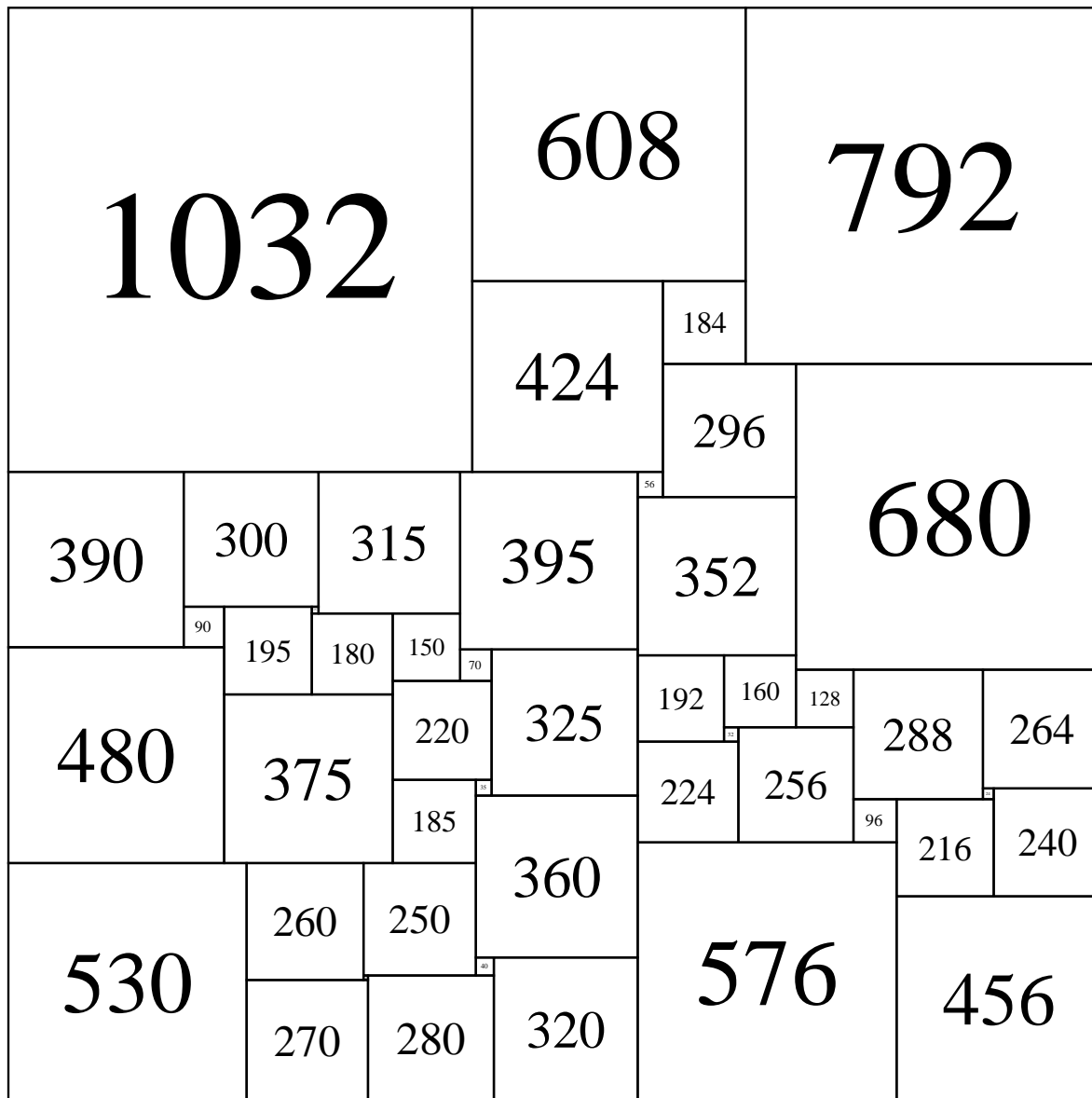
48 : 2429a (8) SEA 2012



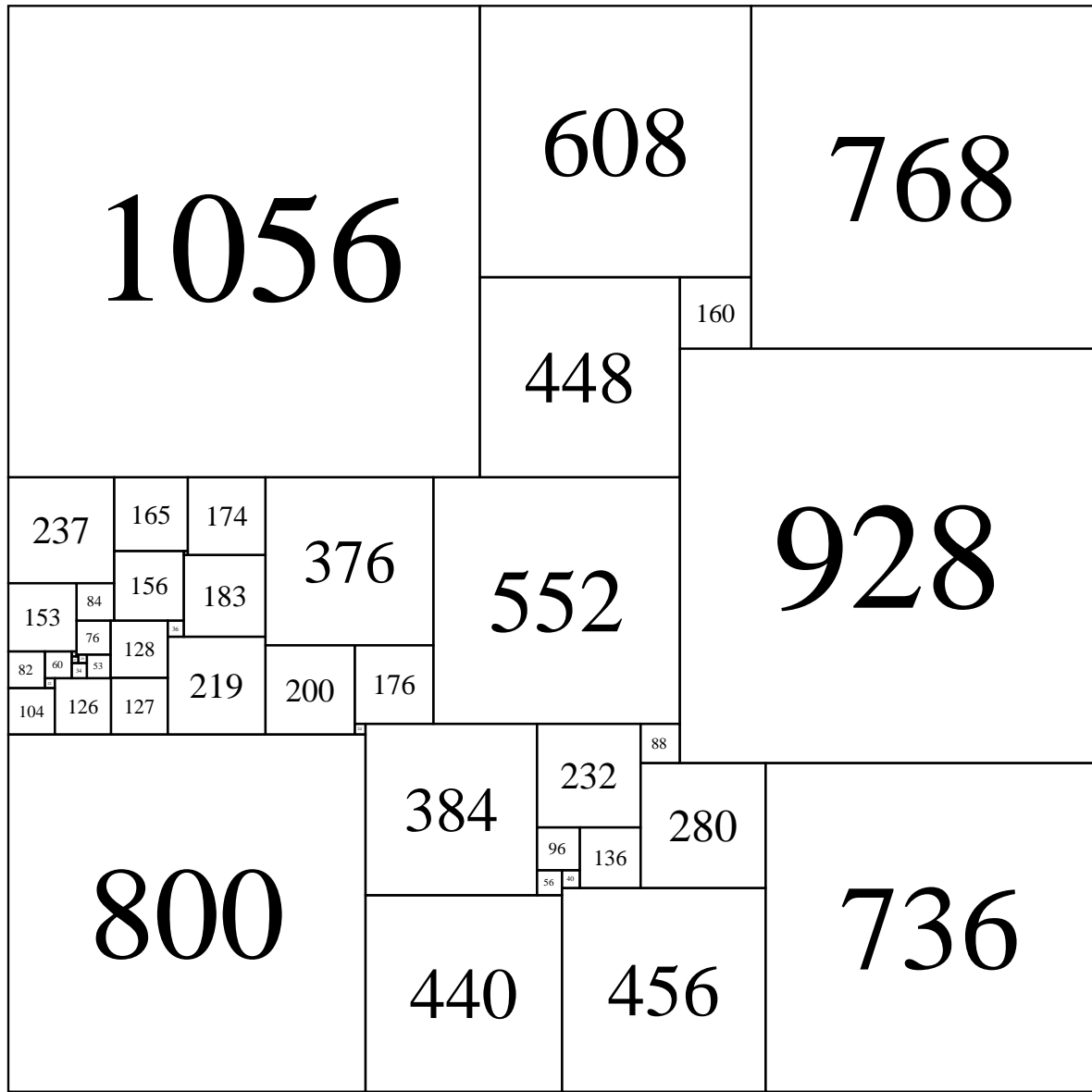
48 : 2430a (8) SEA 2012



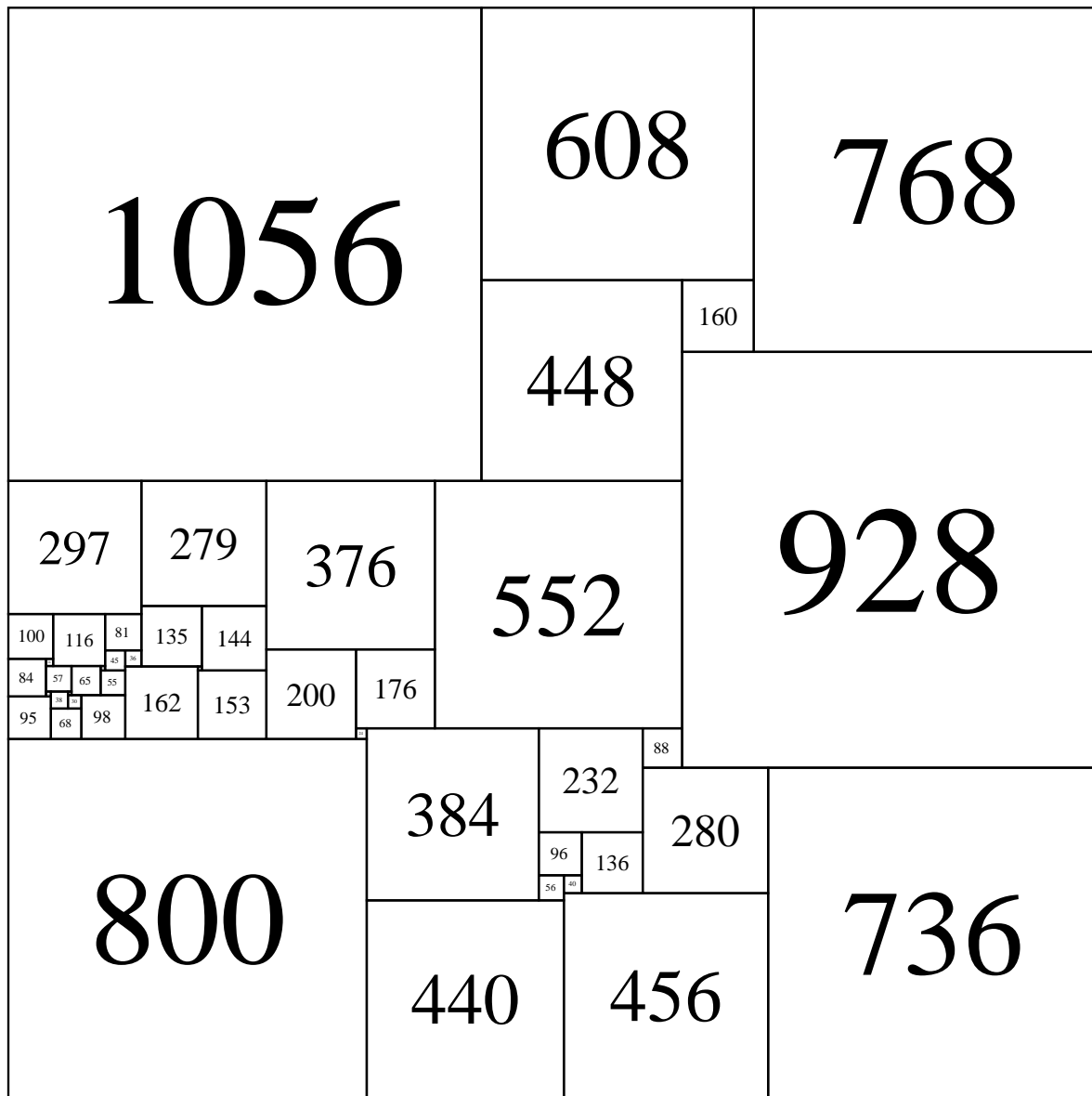
48 : 2430b (8) SEA 2012



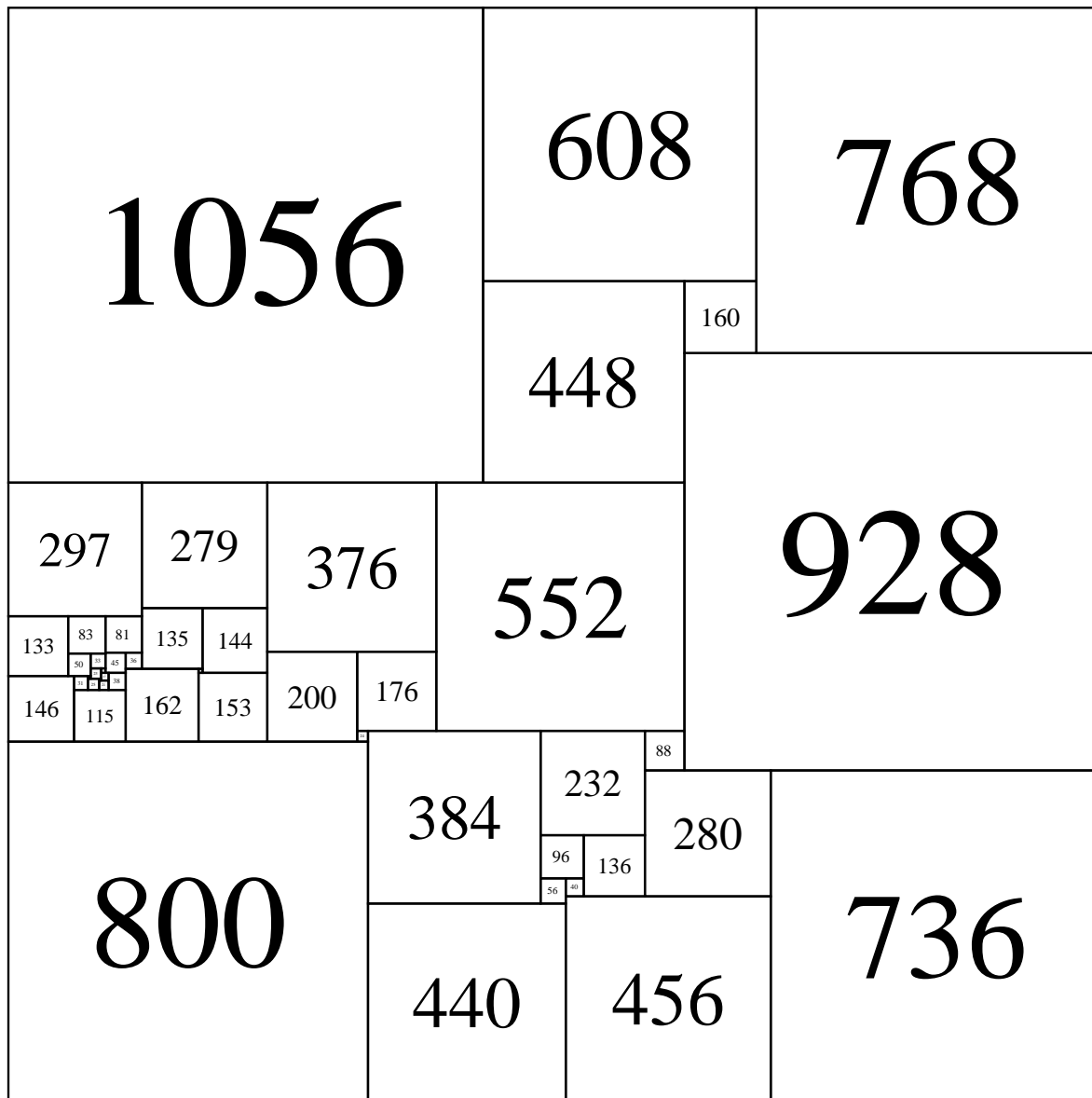
48 : 2432a (8) SEA 2012



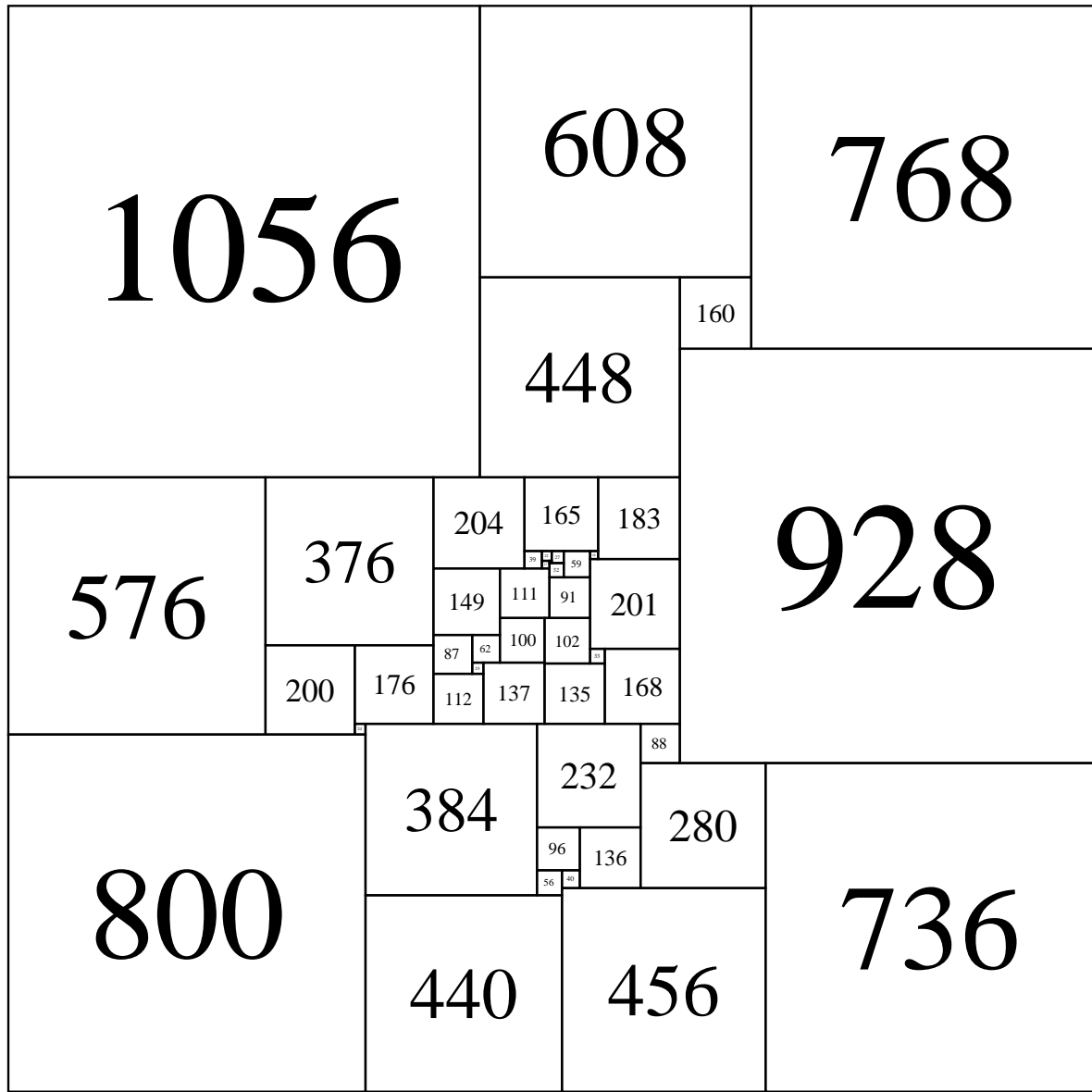
48 : 2432b (8) SEA 2012



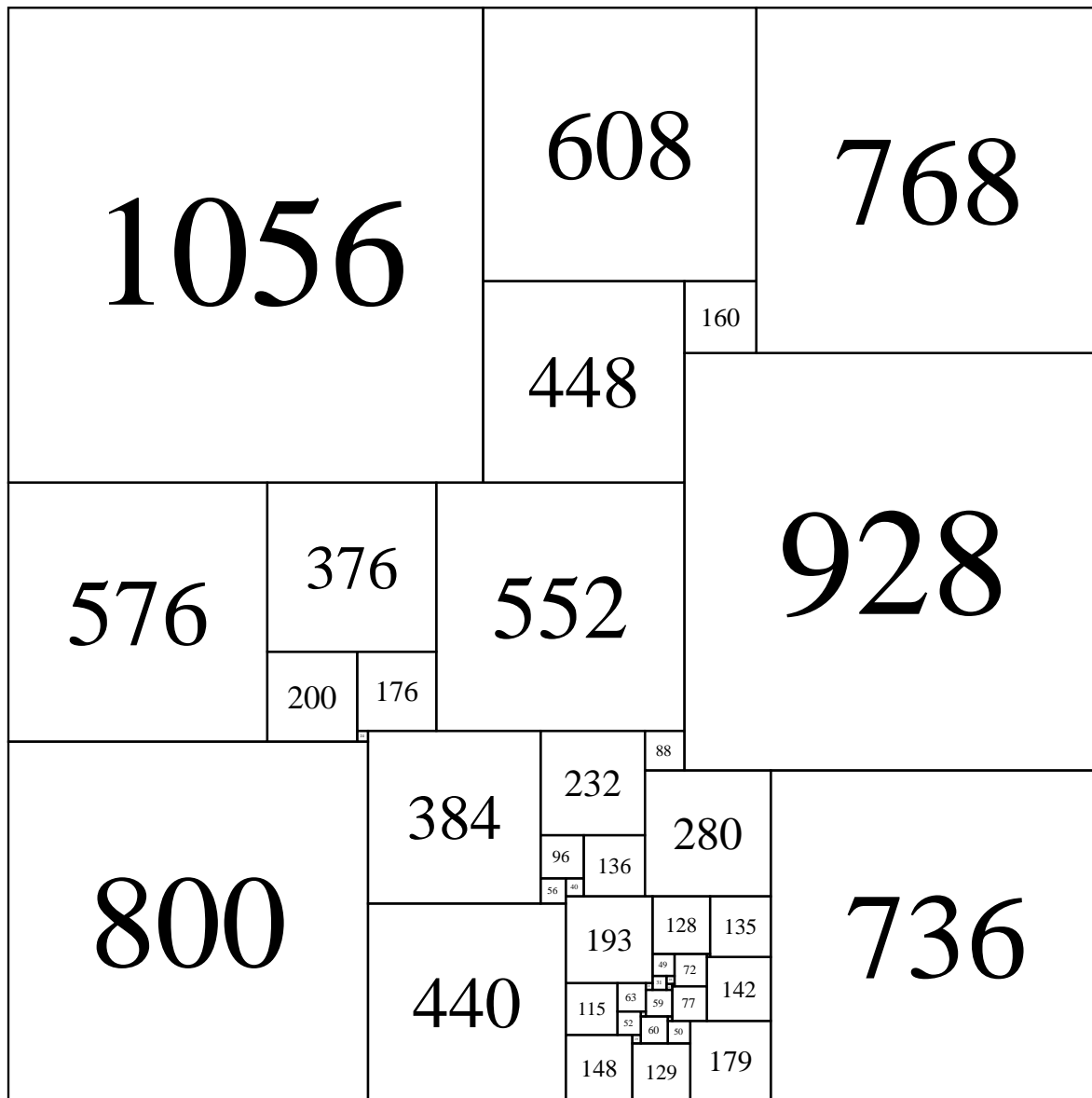
48 : 2432c (8) SEA 2012



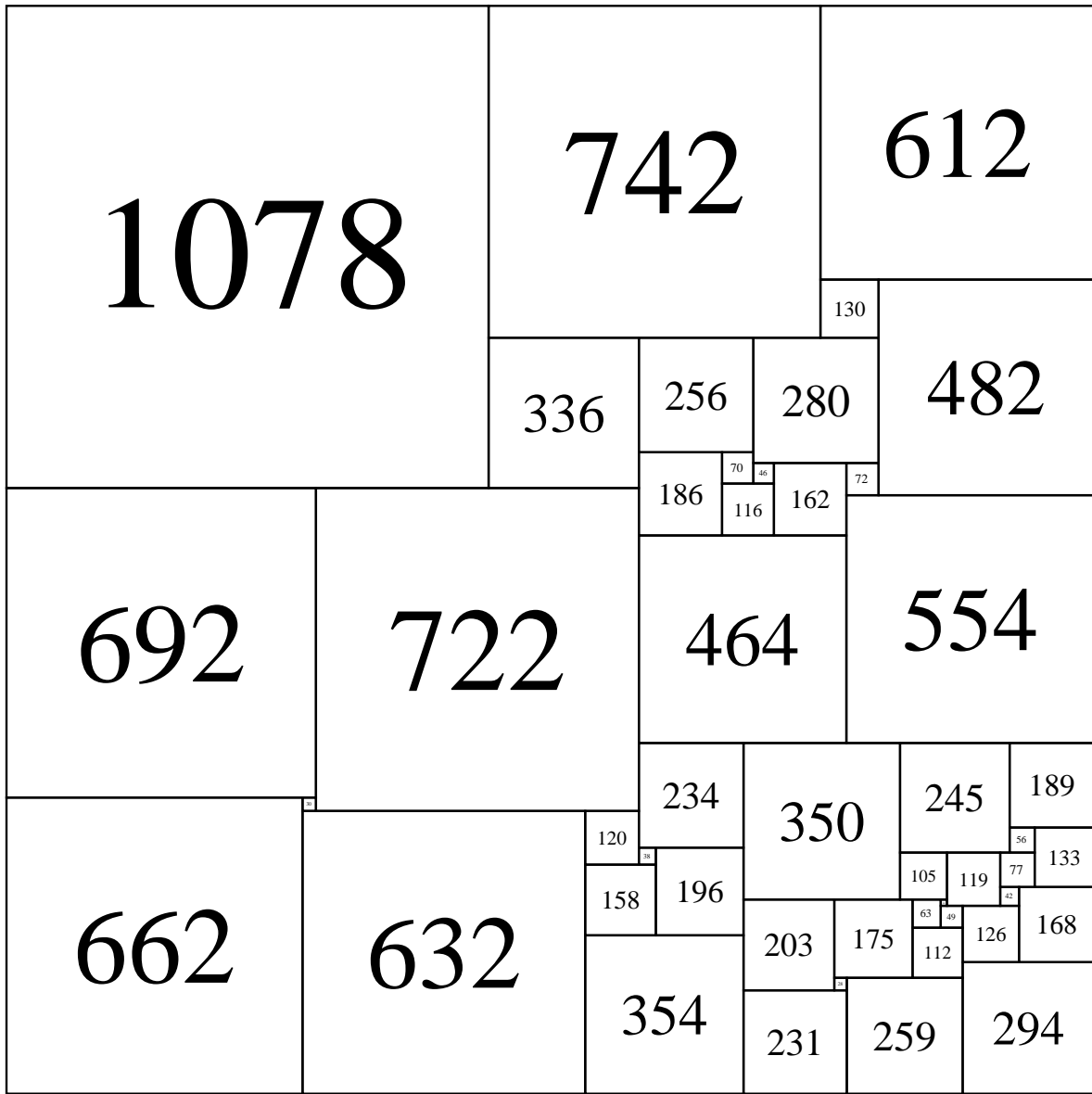
48 : 2432d (8) SEA 2012



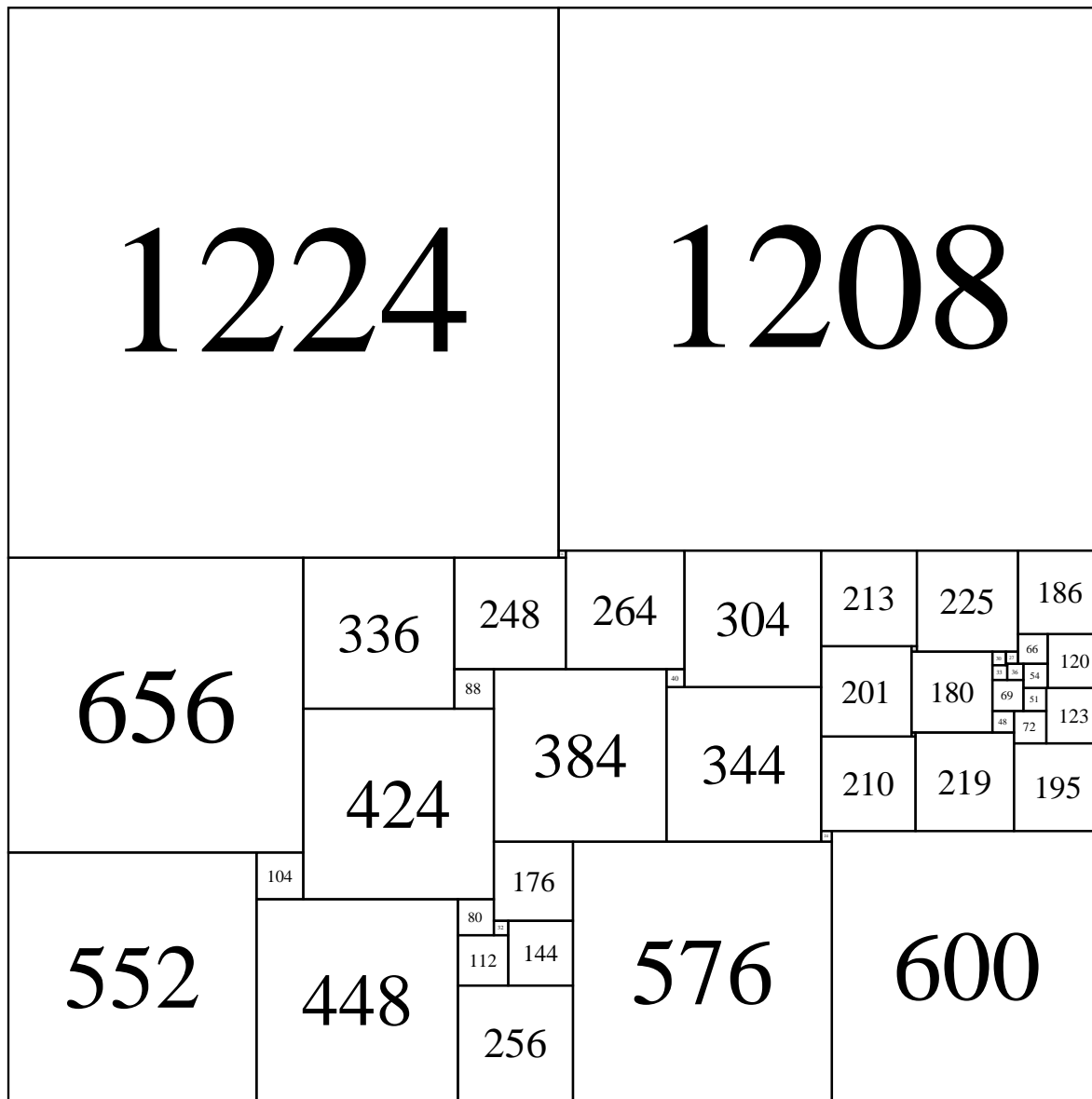
48 : 2432e (8) SEA 2012



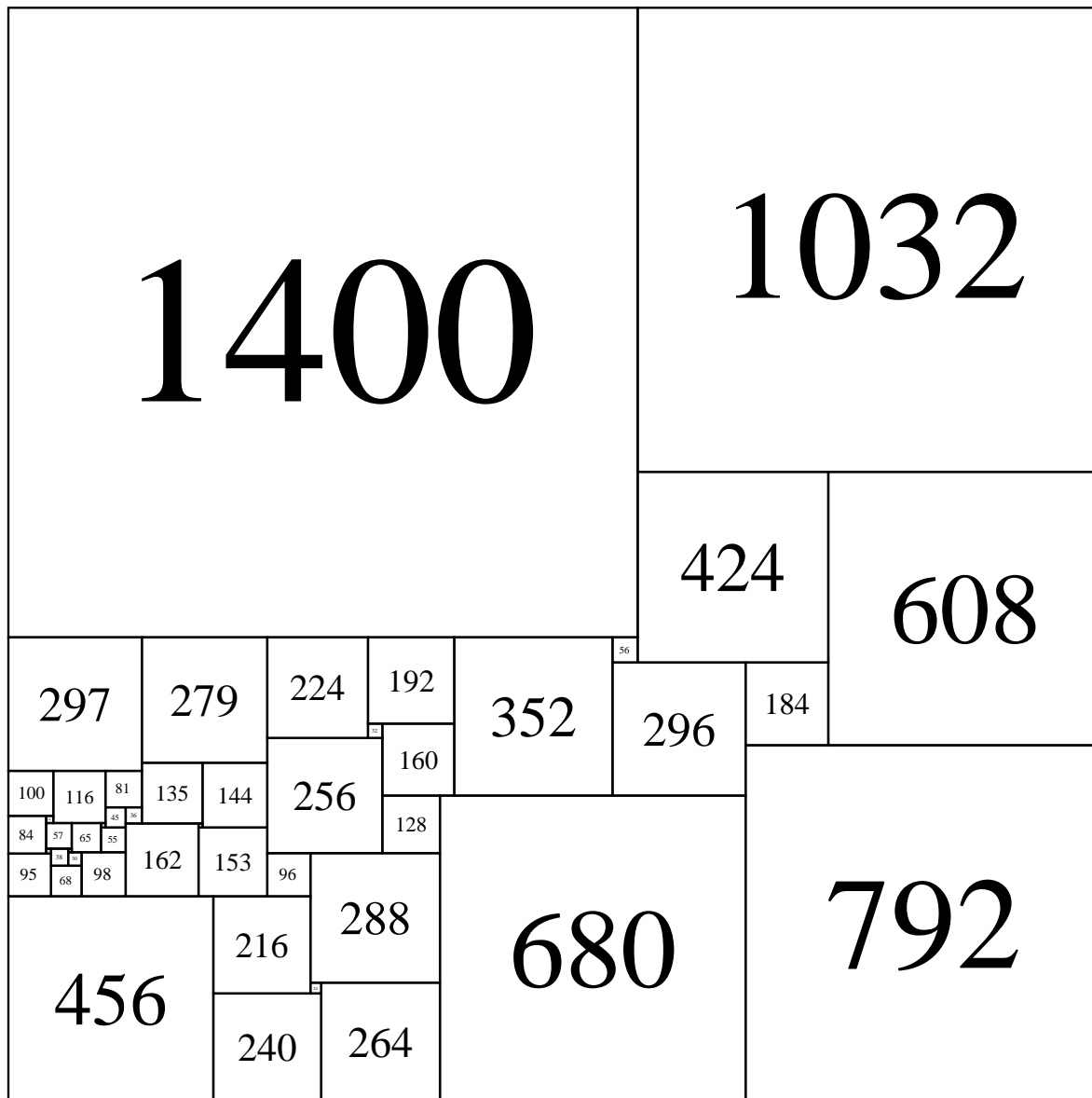
48 : 2432f (8) SEA 2012



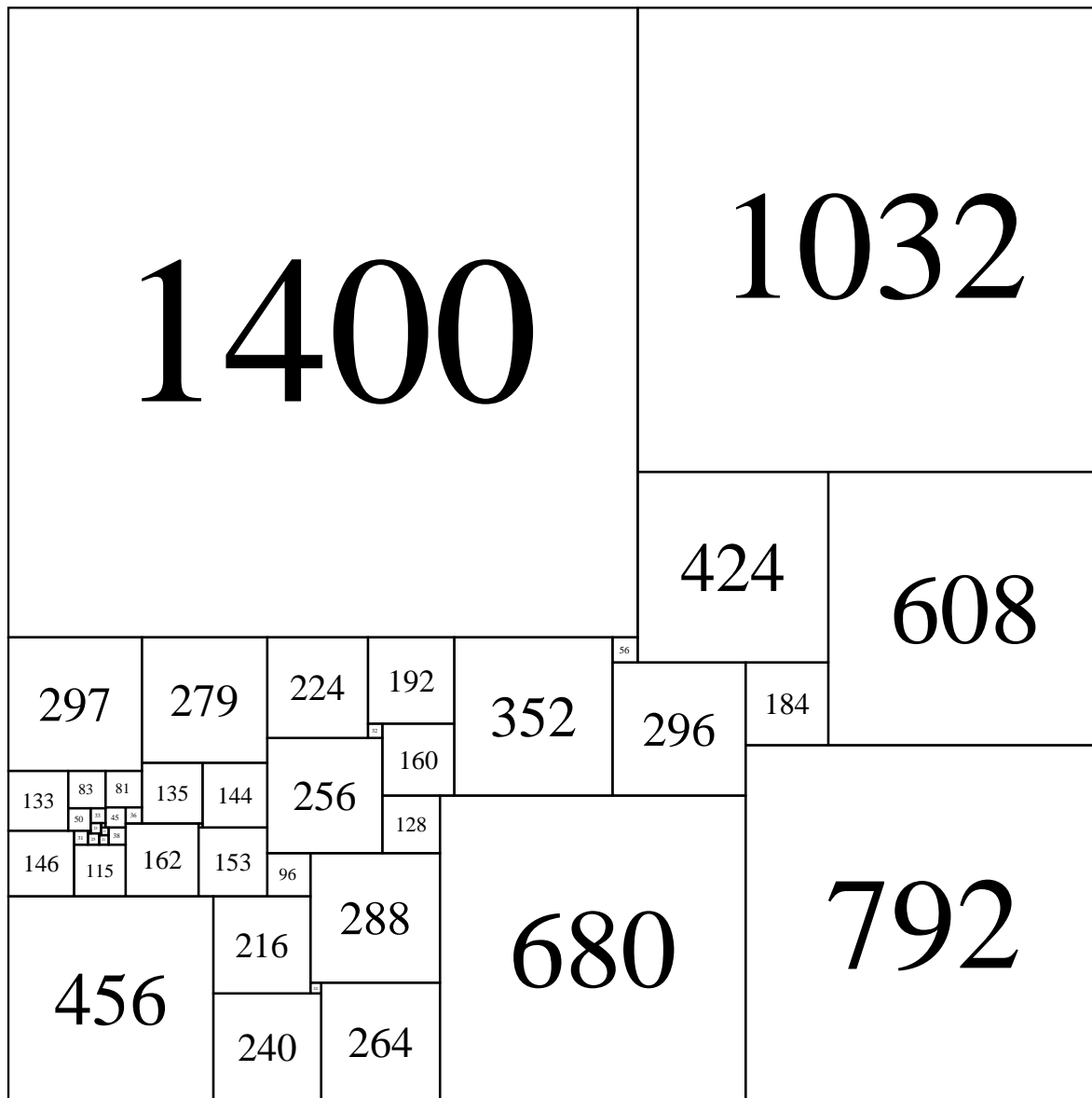
48 : 2432g (8) SEA 2012



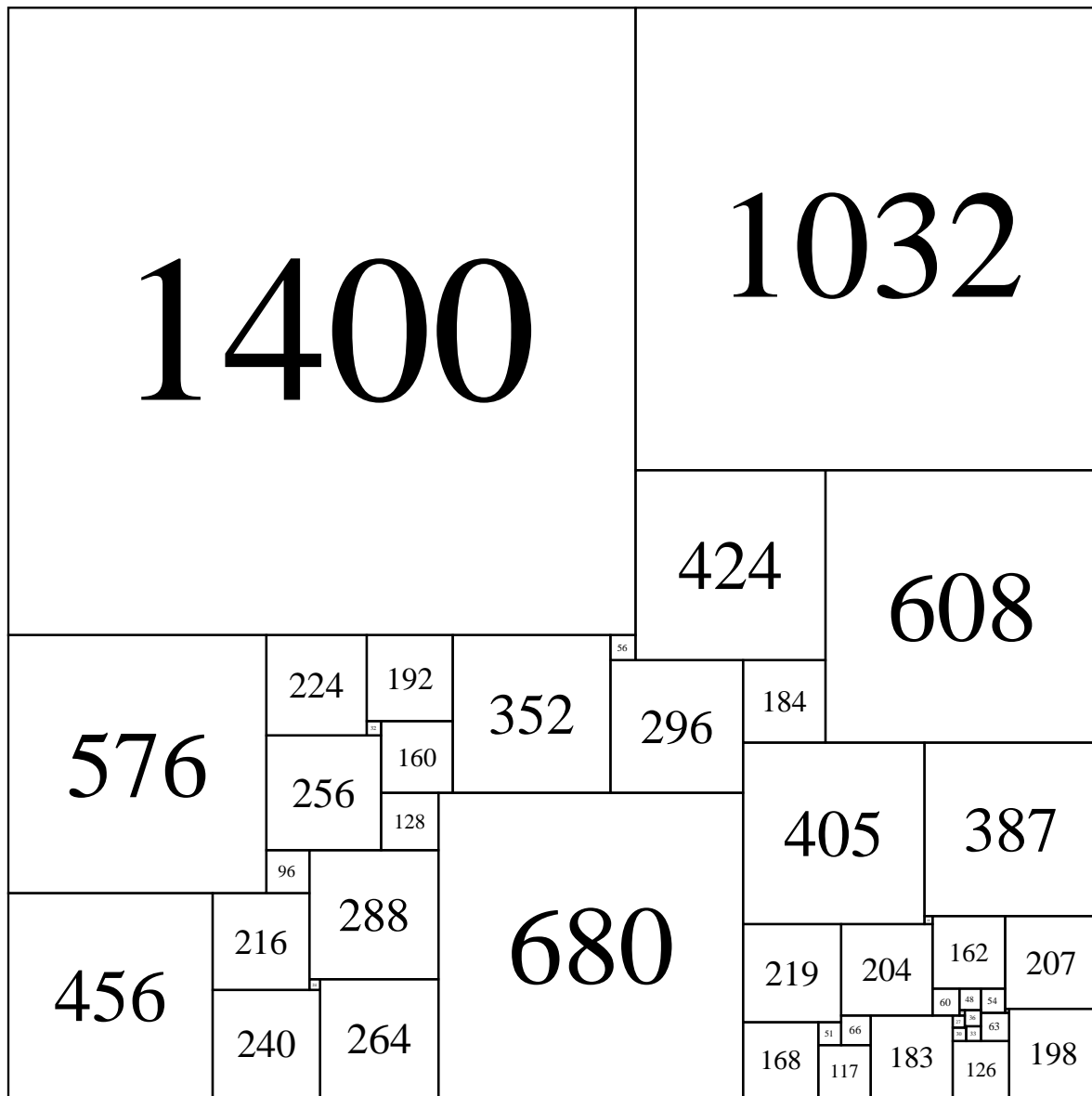
48 : 2432h (8) SEA 2012



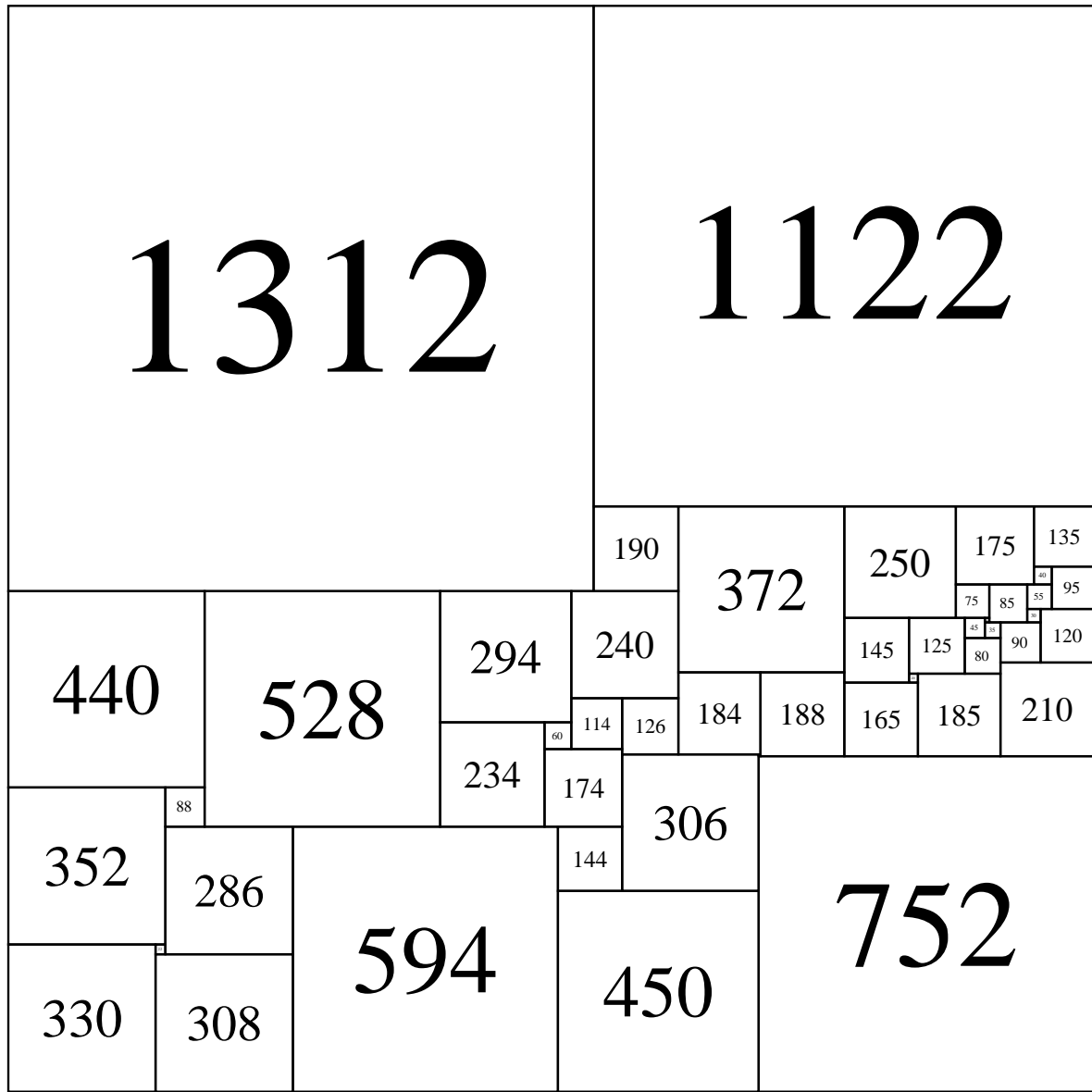
48 : 2432i (8) SEA 2012



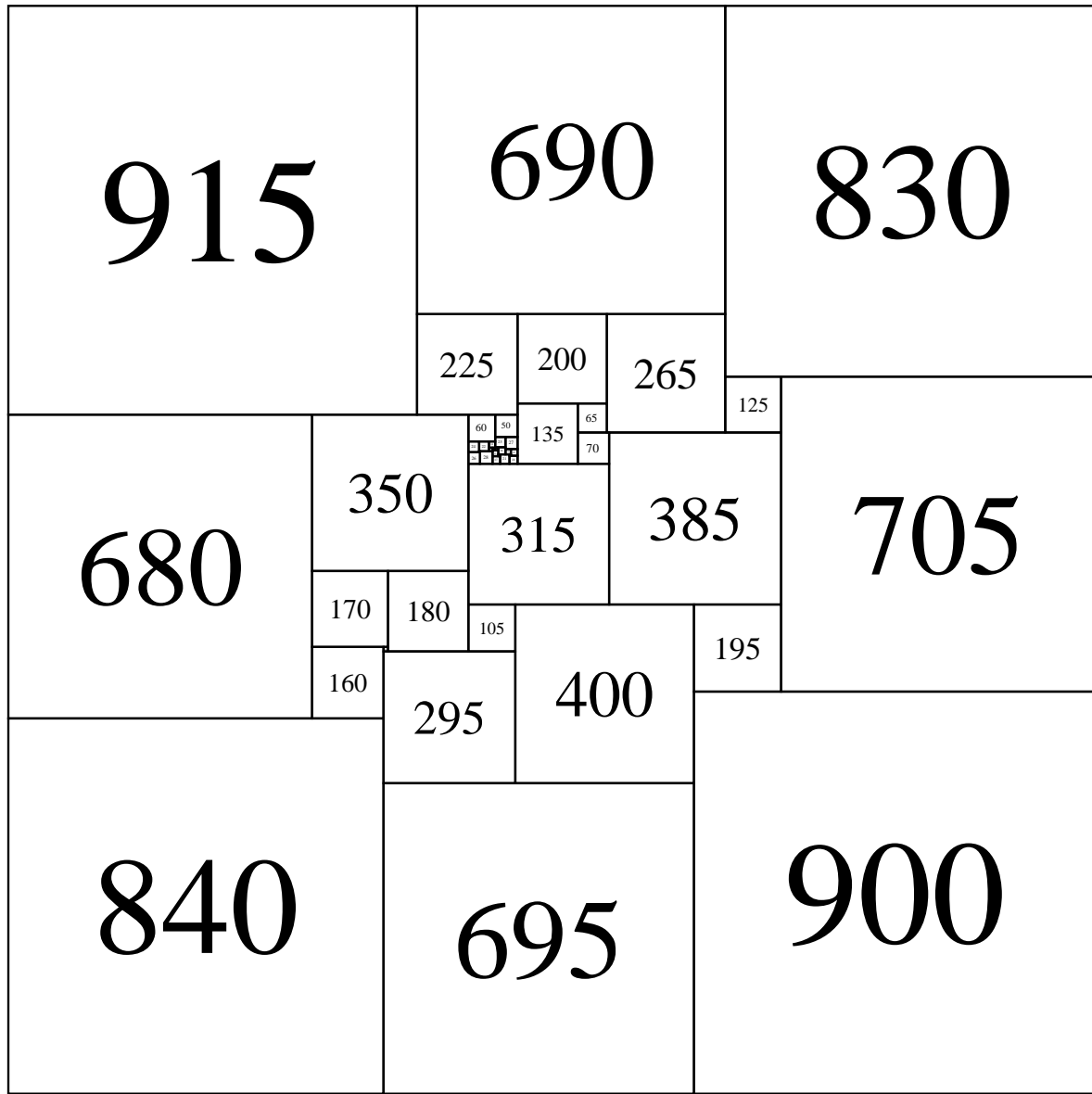
48 : 2432j (8) SEA 2012



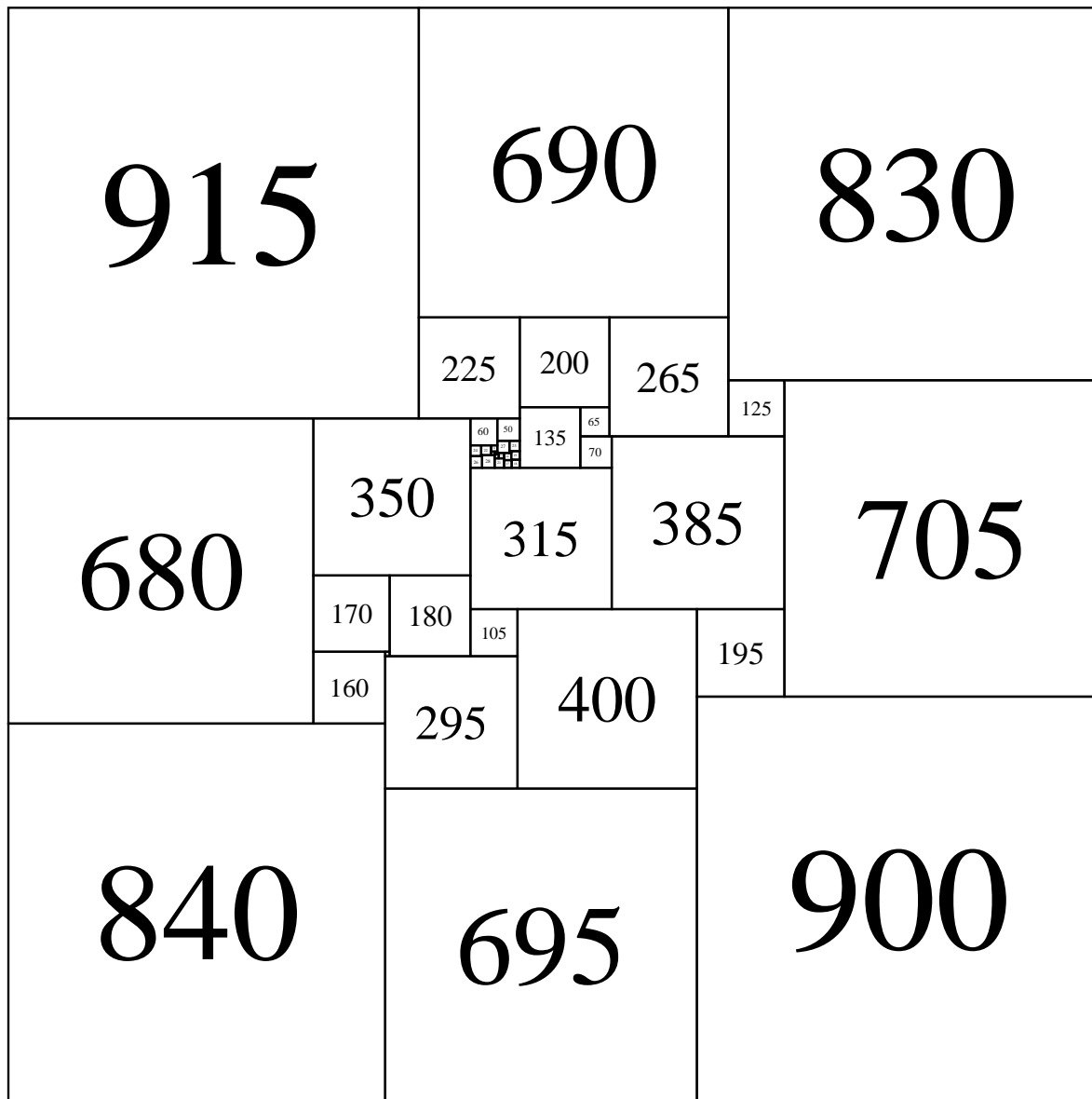
48 : 2432k (8) SEA 2012



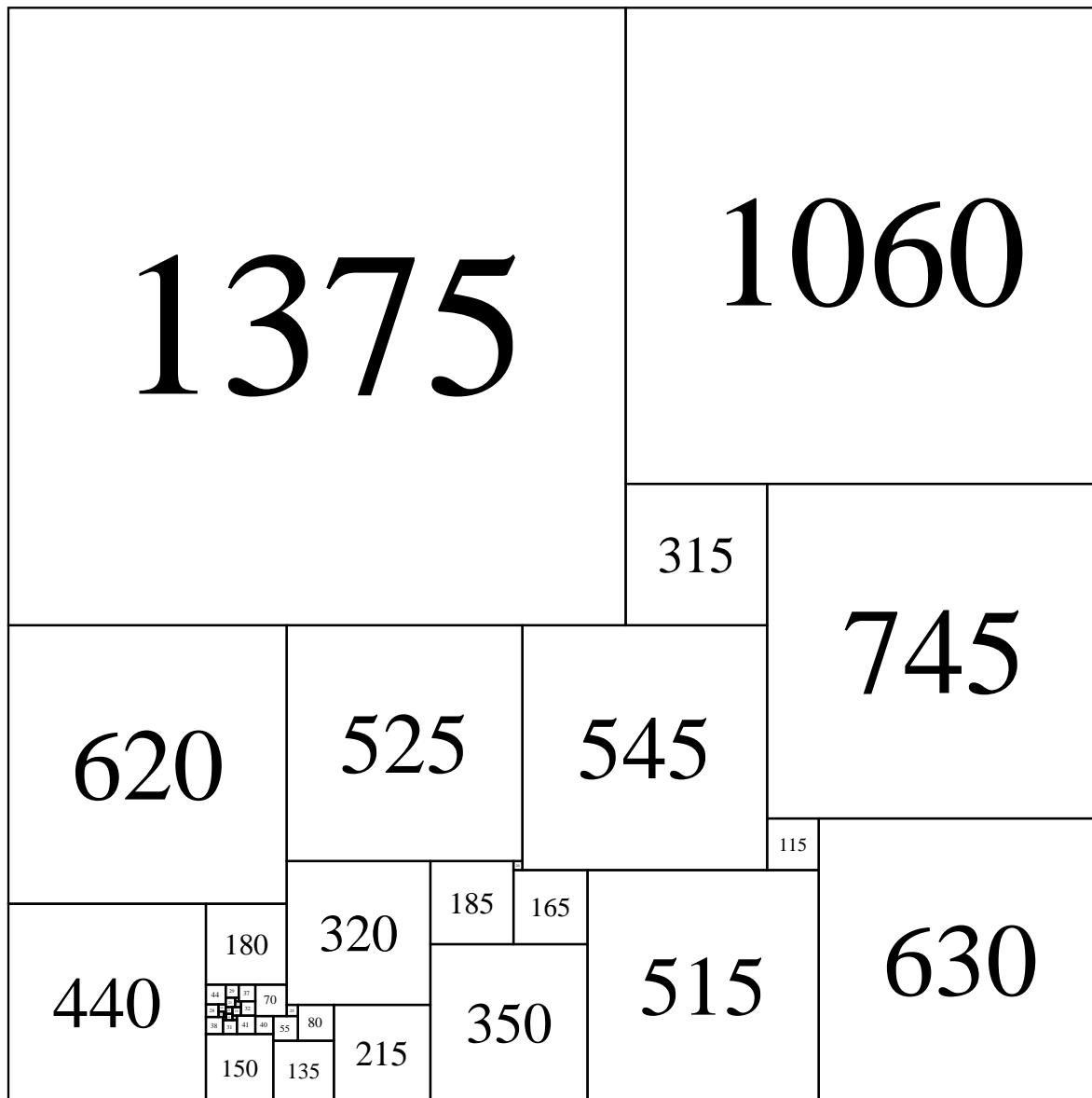
48 : 2434a (8) SEA 2012



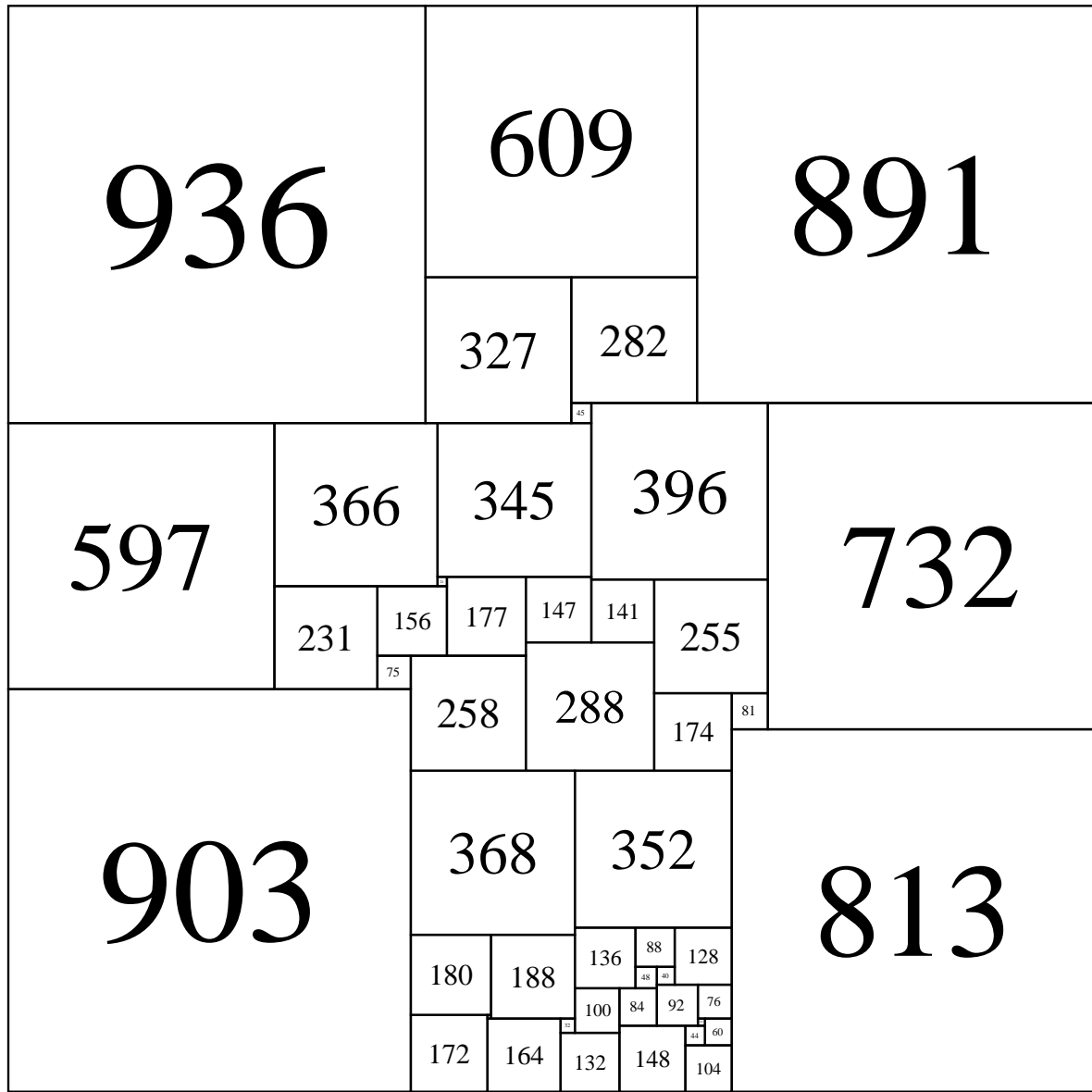
48 : 2435a (8) SEA 2012



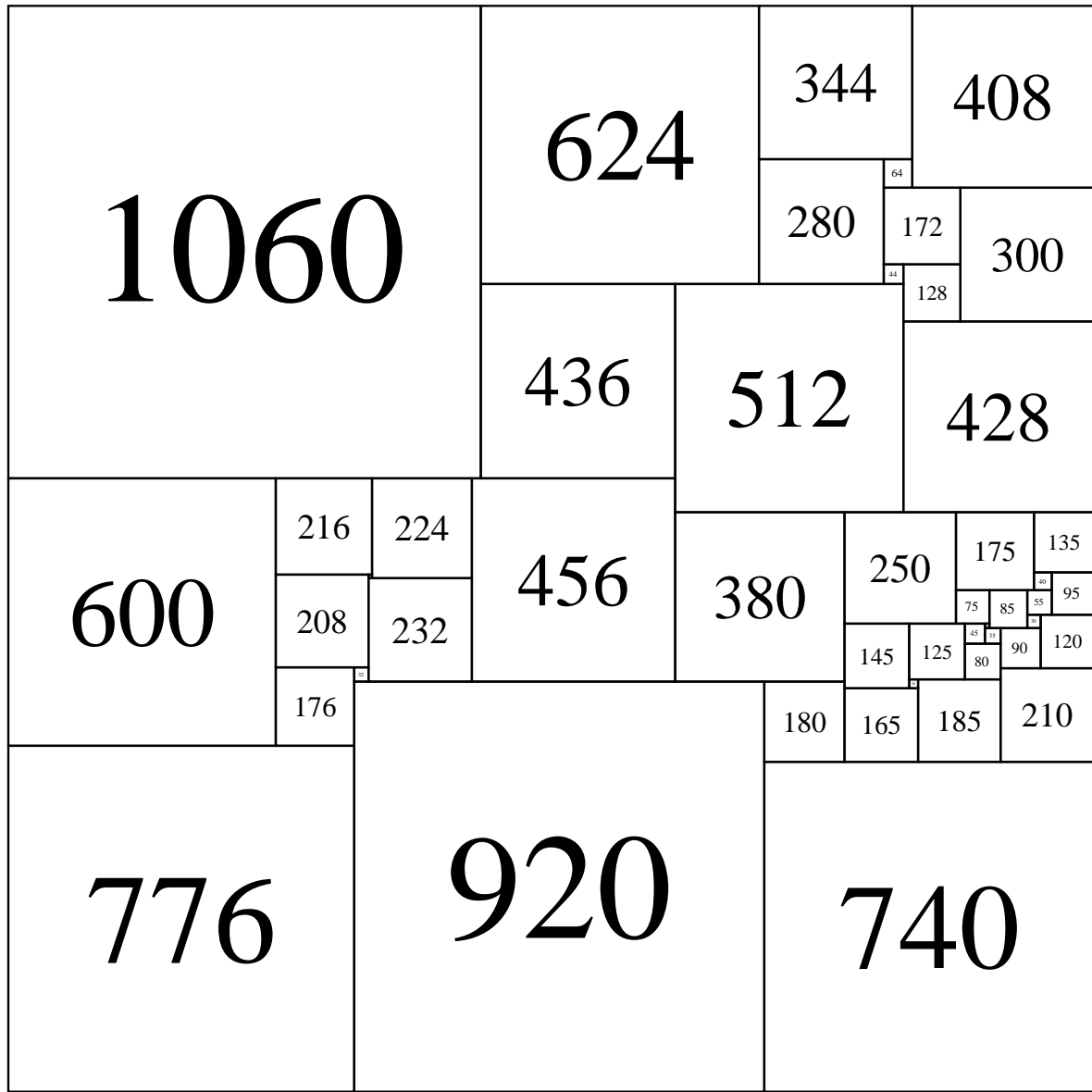
48 : 2435b (8) SEA 2012



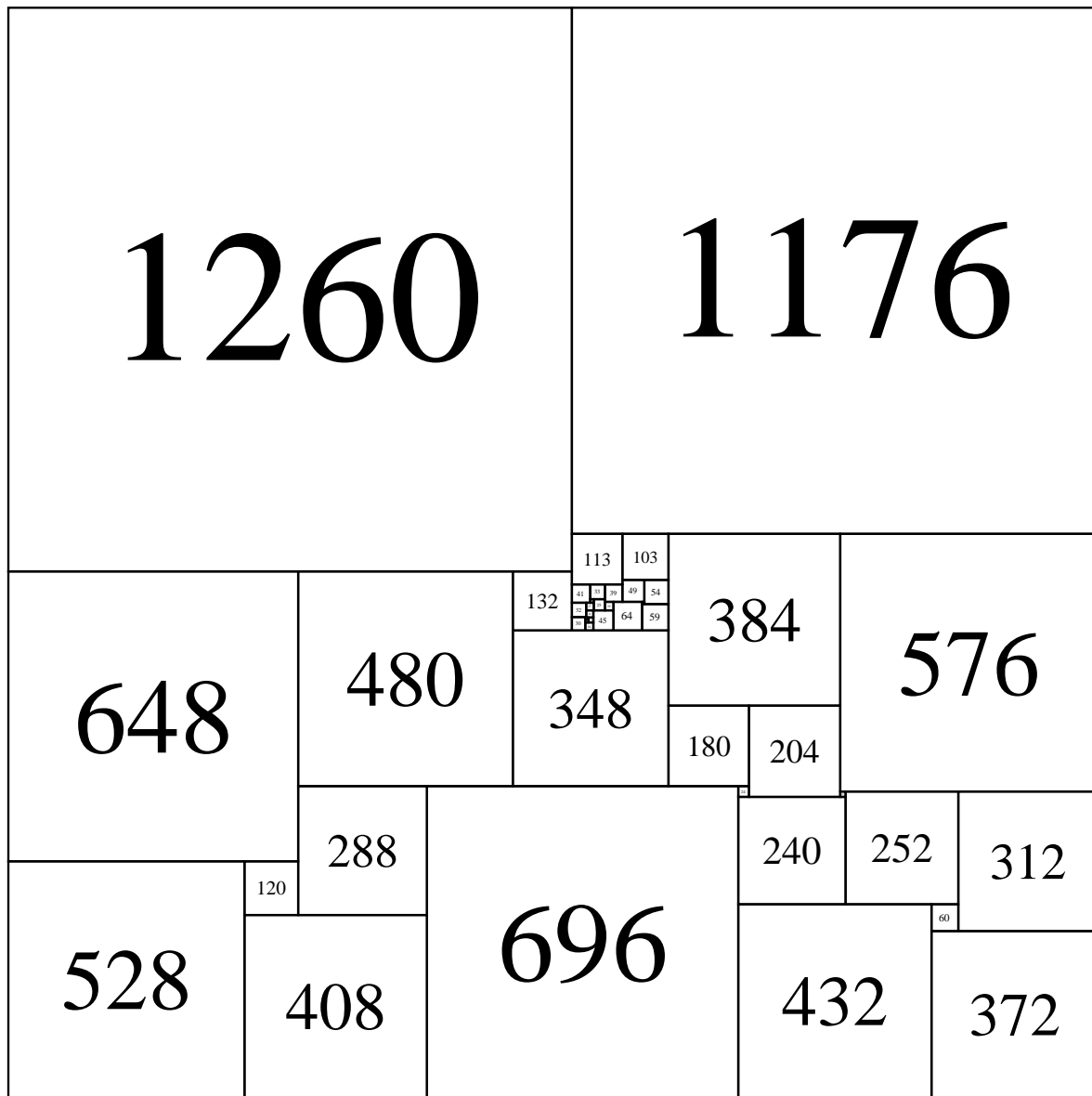
48 : 2435c (8) SEA 2012



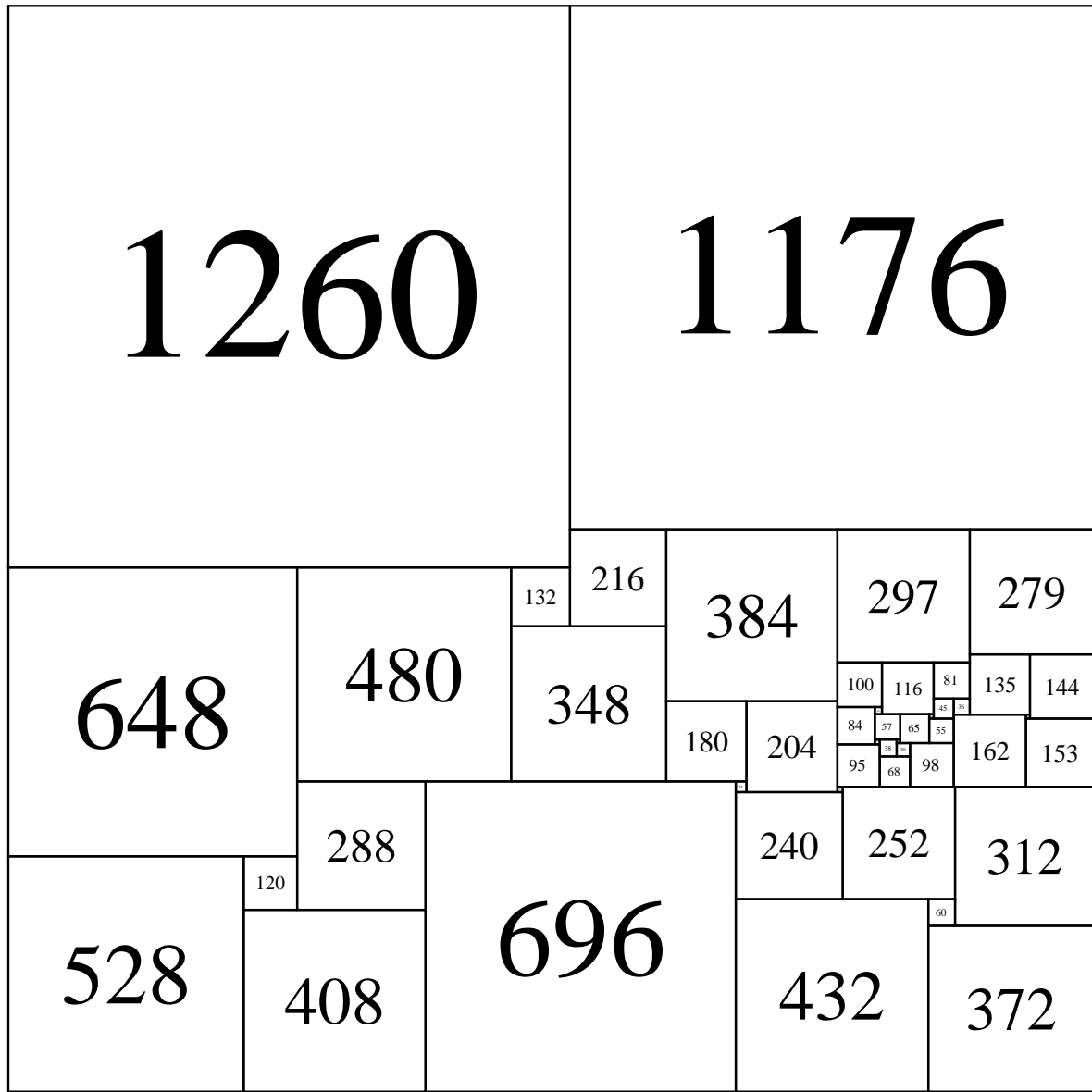
48 : 2436a (8) SEA 2012



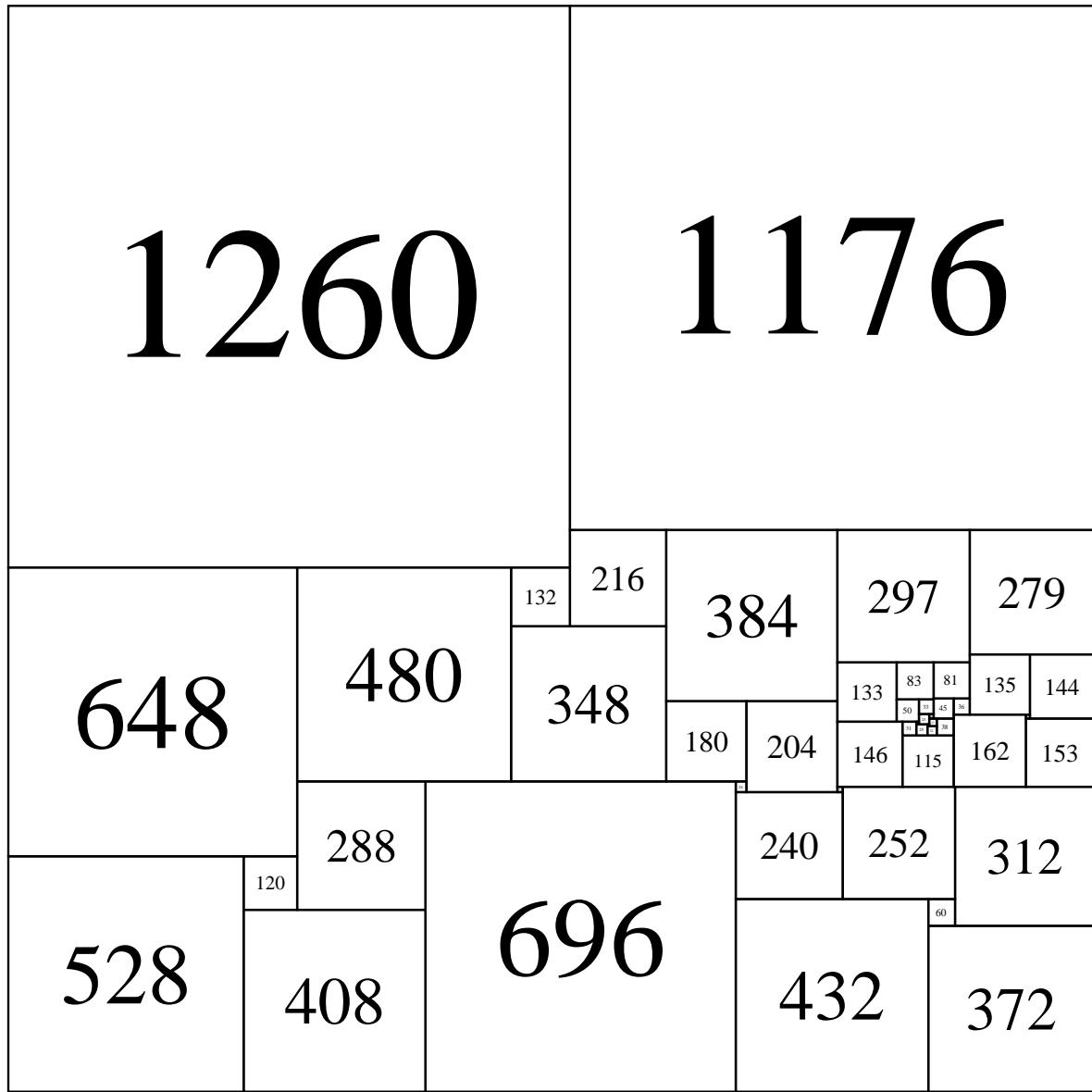
48 : 2436b (8) SEA 2012



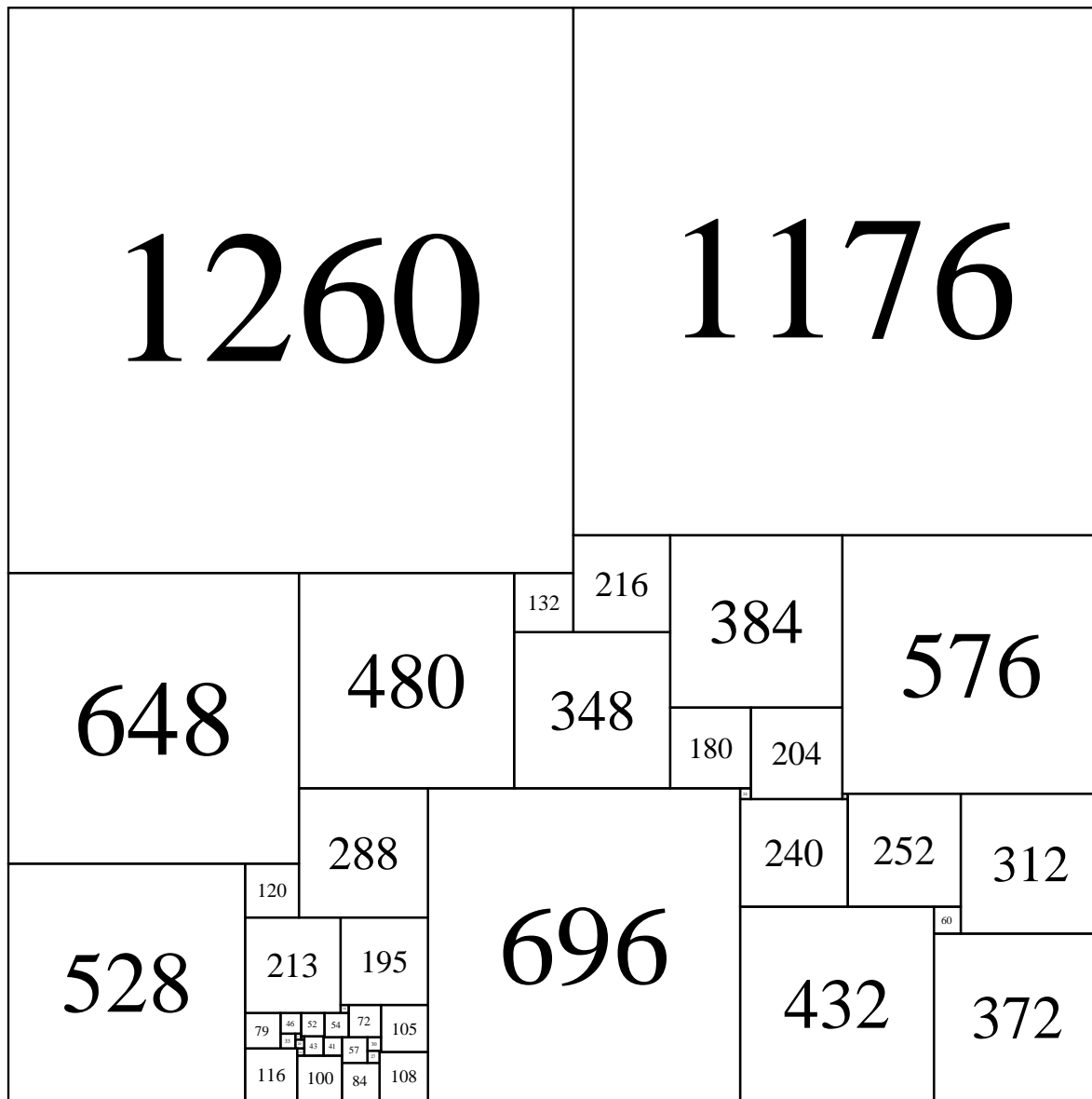
48 : 2436c (8) SEA 2012



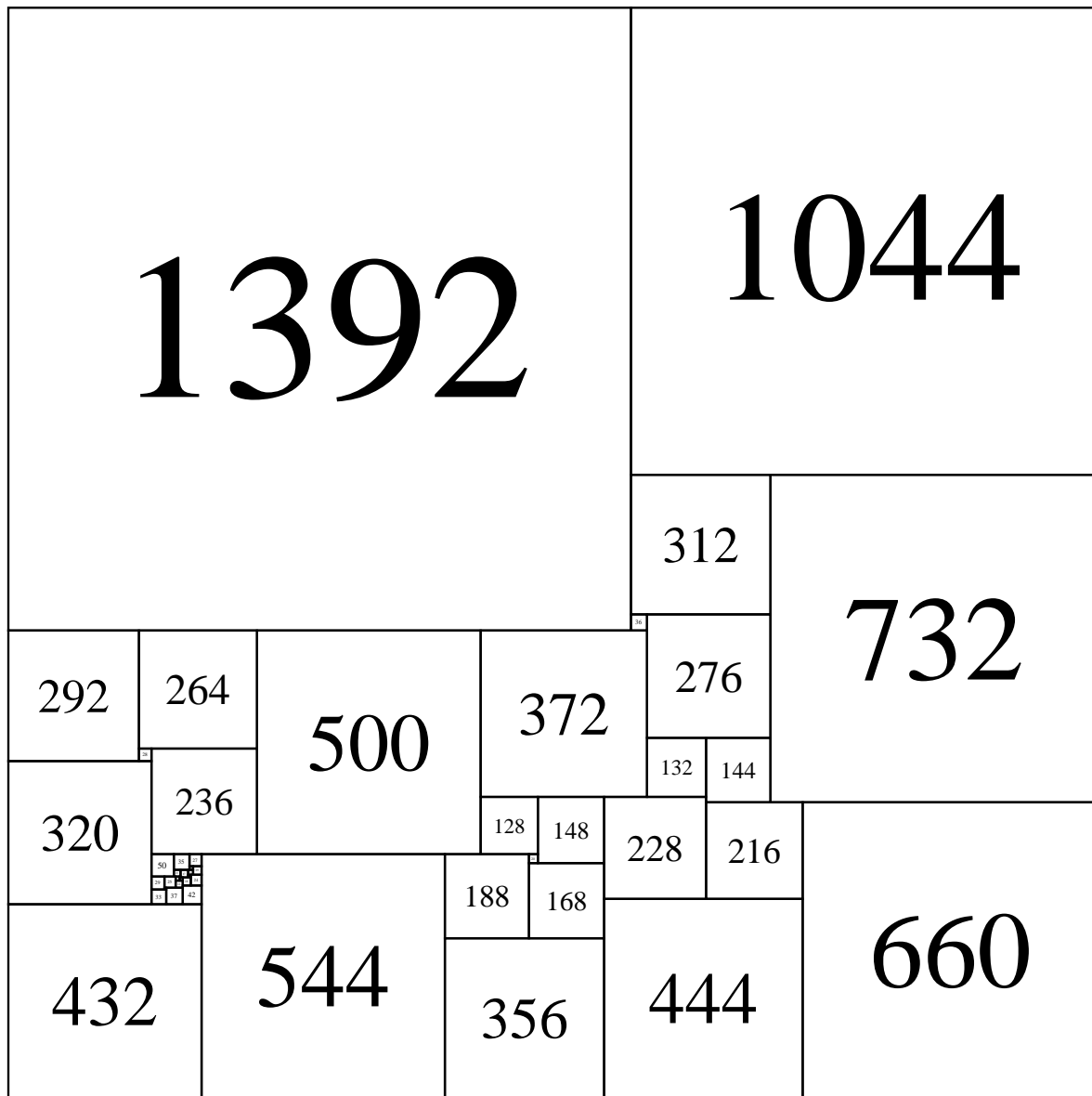
48 : 2436d (8) SEA 2012



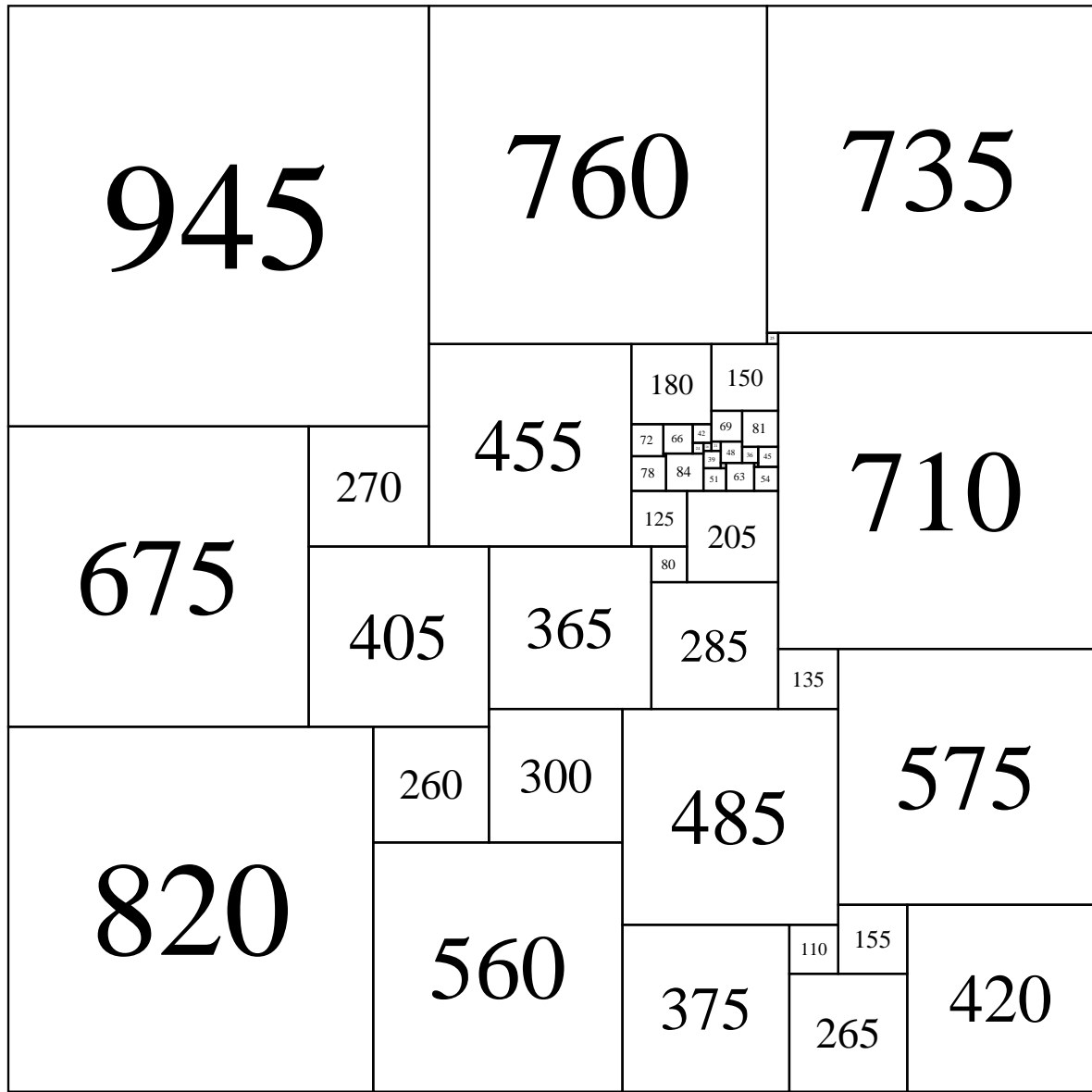
48 : 2436e (8) SEA 2012



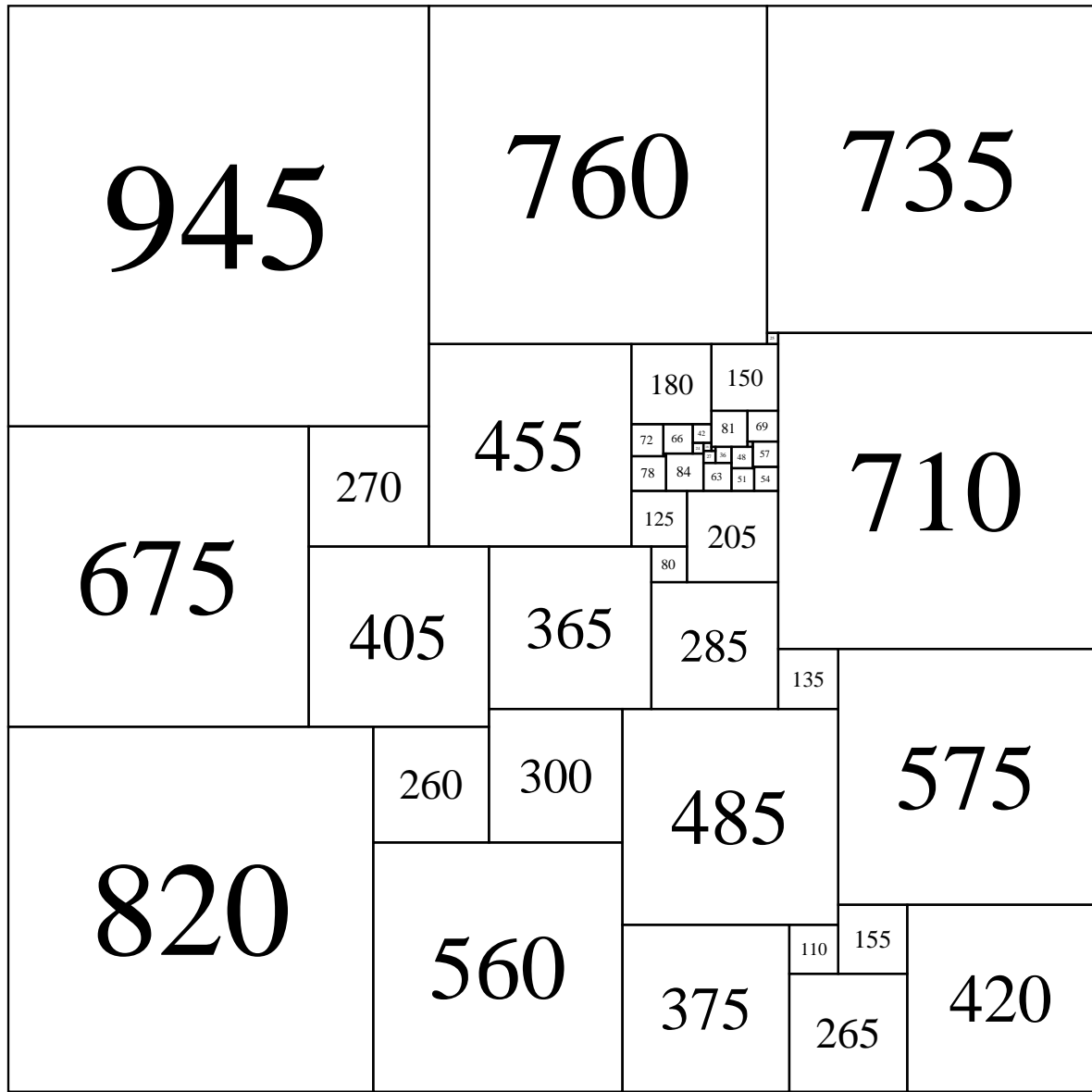
48 : 2436f (8) SEA 2012



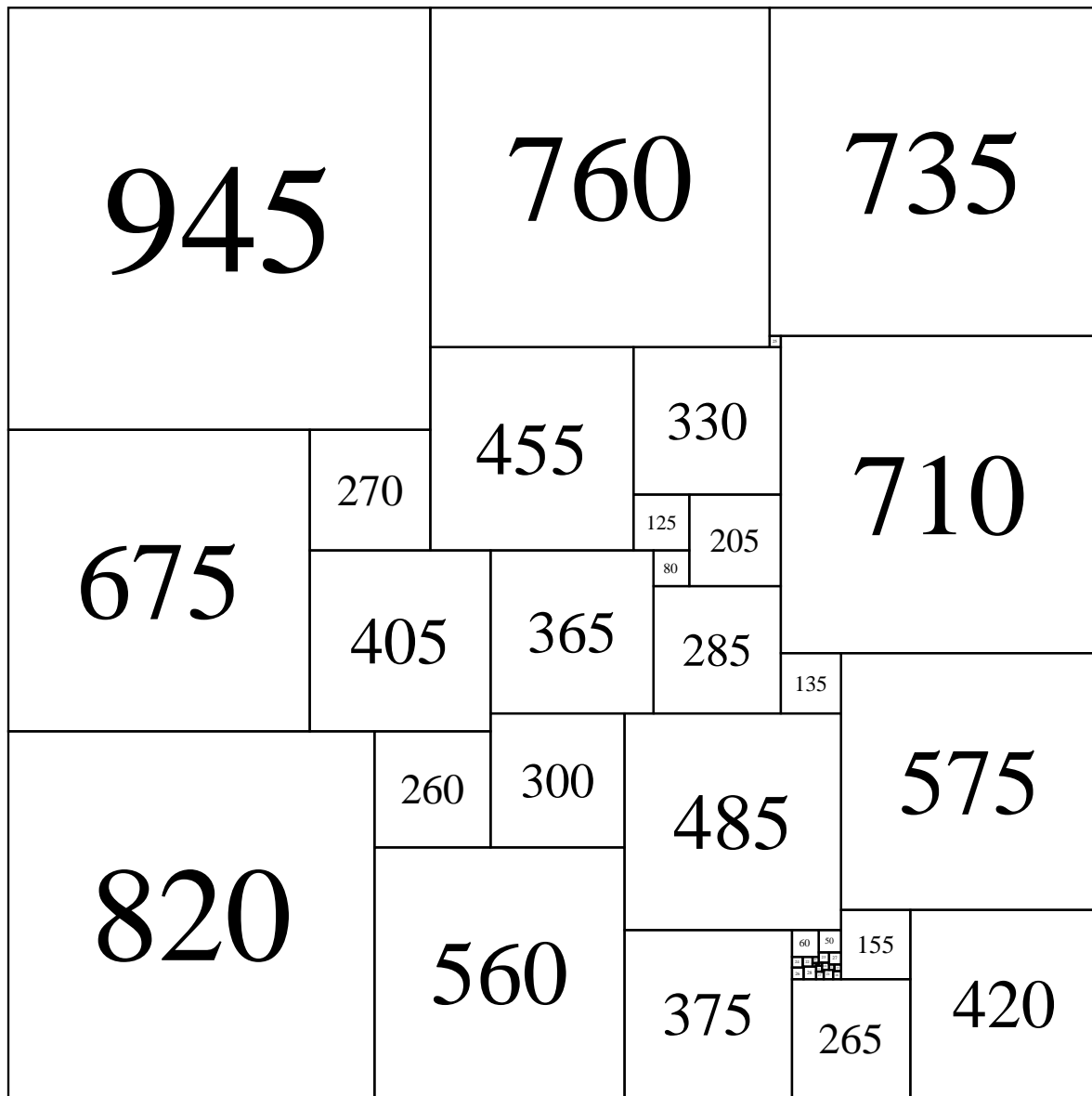
48 : 2436g (8) SEA 2012



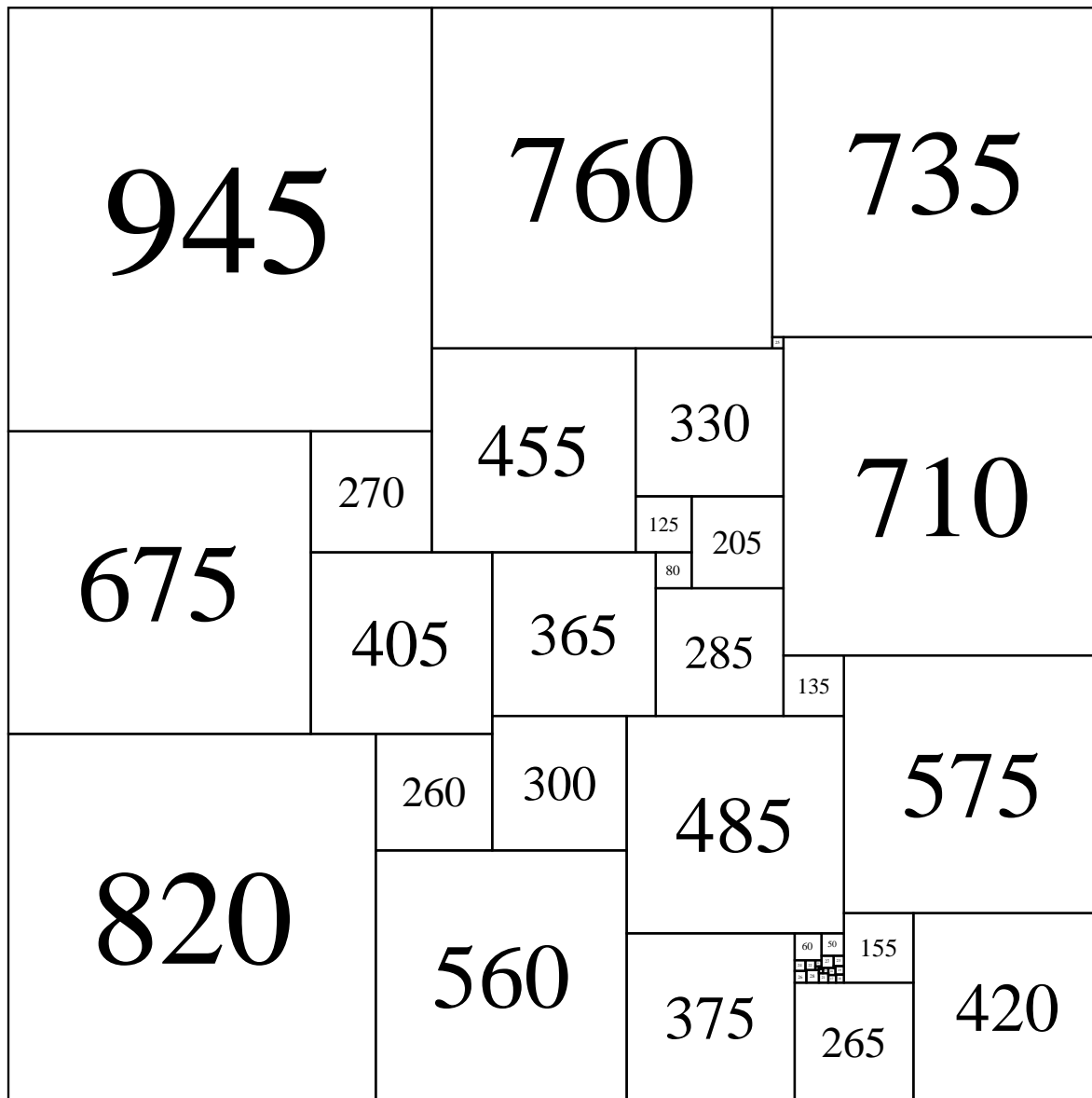
48 : 2440a (8) SEA 2012



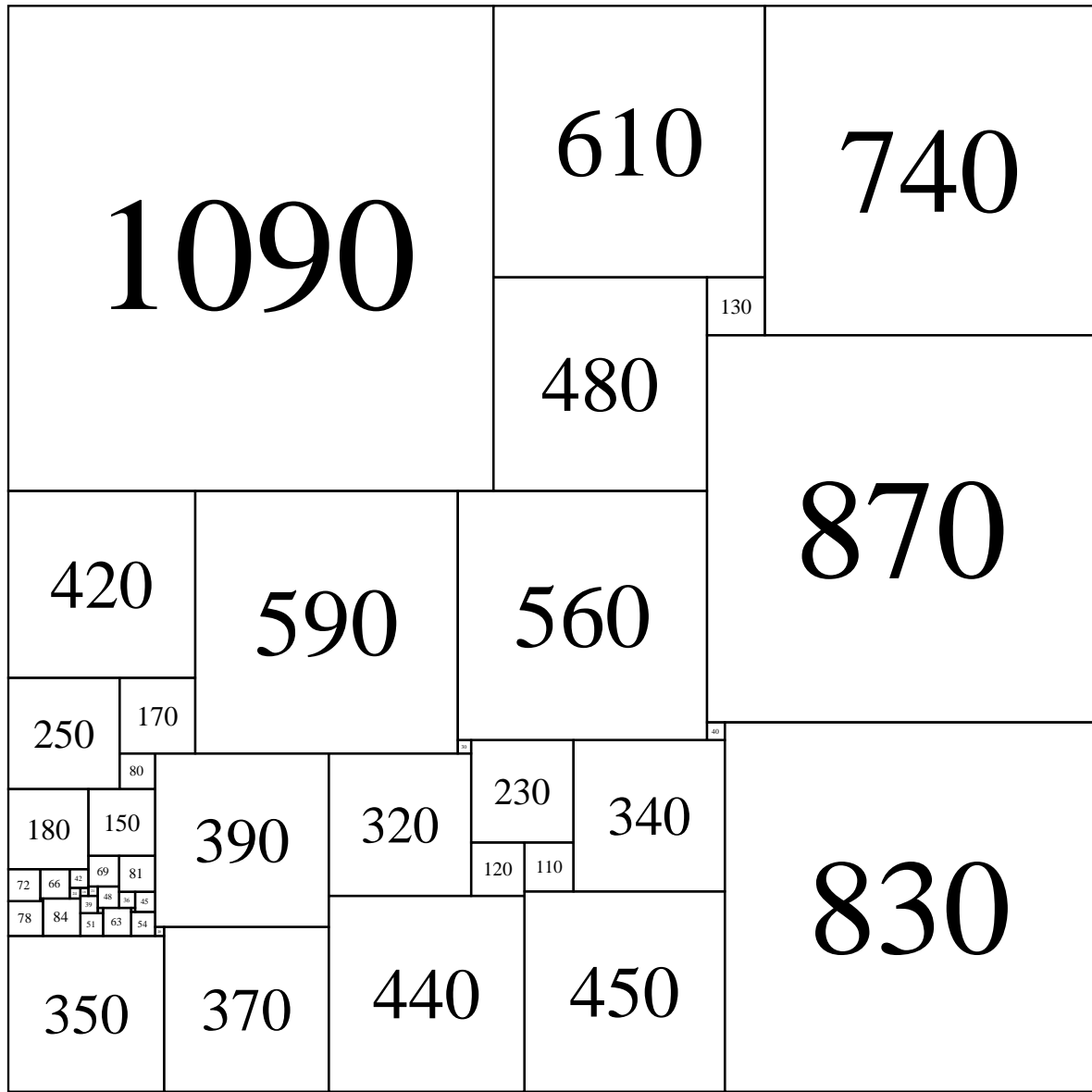
48 : 2440b (8) SEA 2012



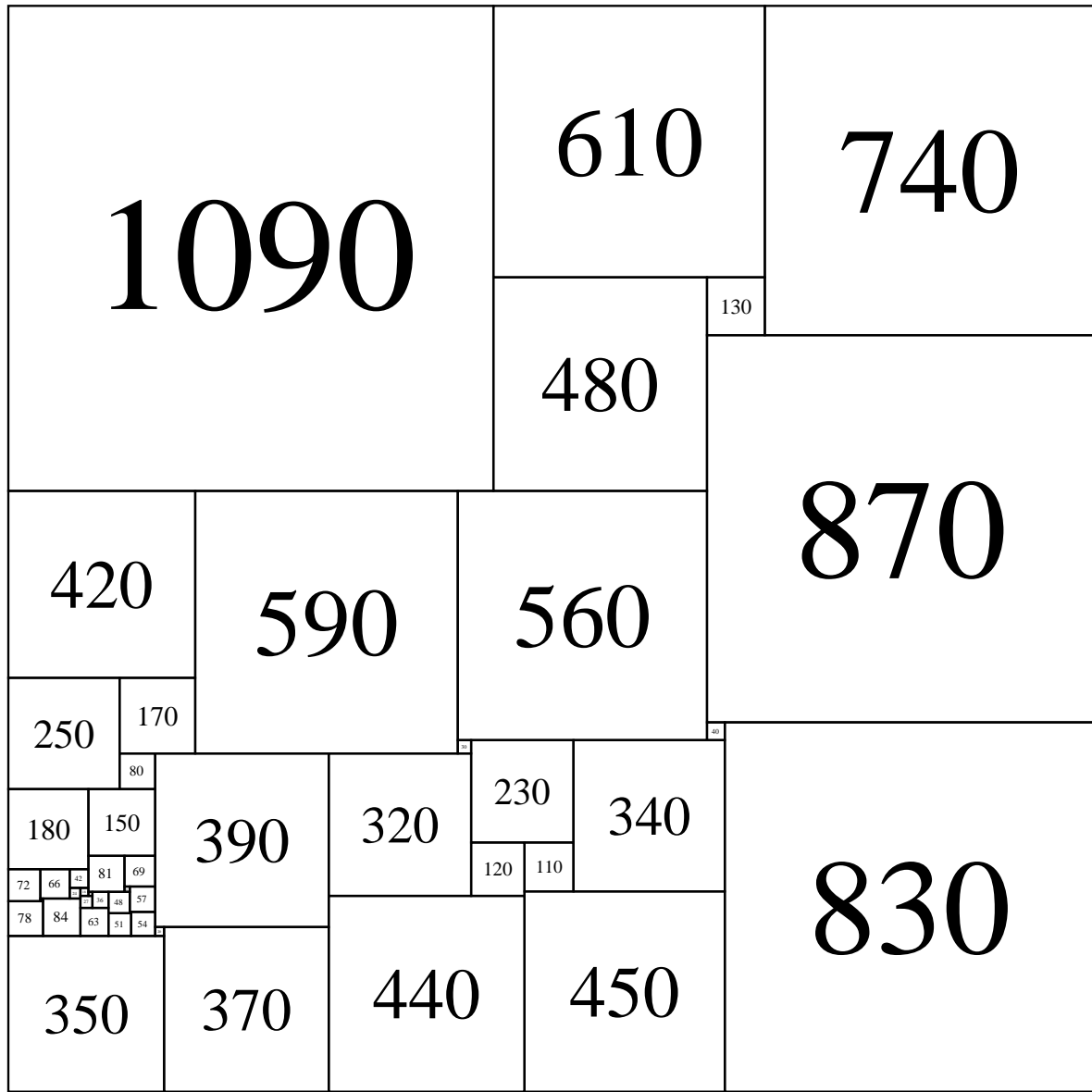
48 : 2440c (8) SEA 2012



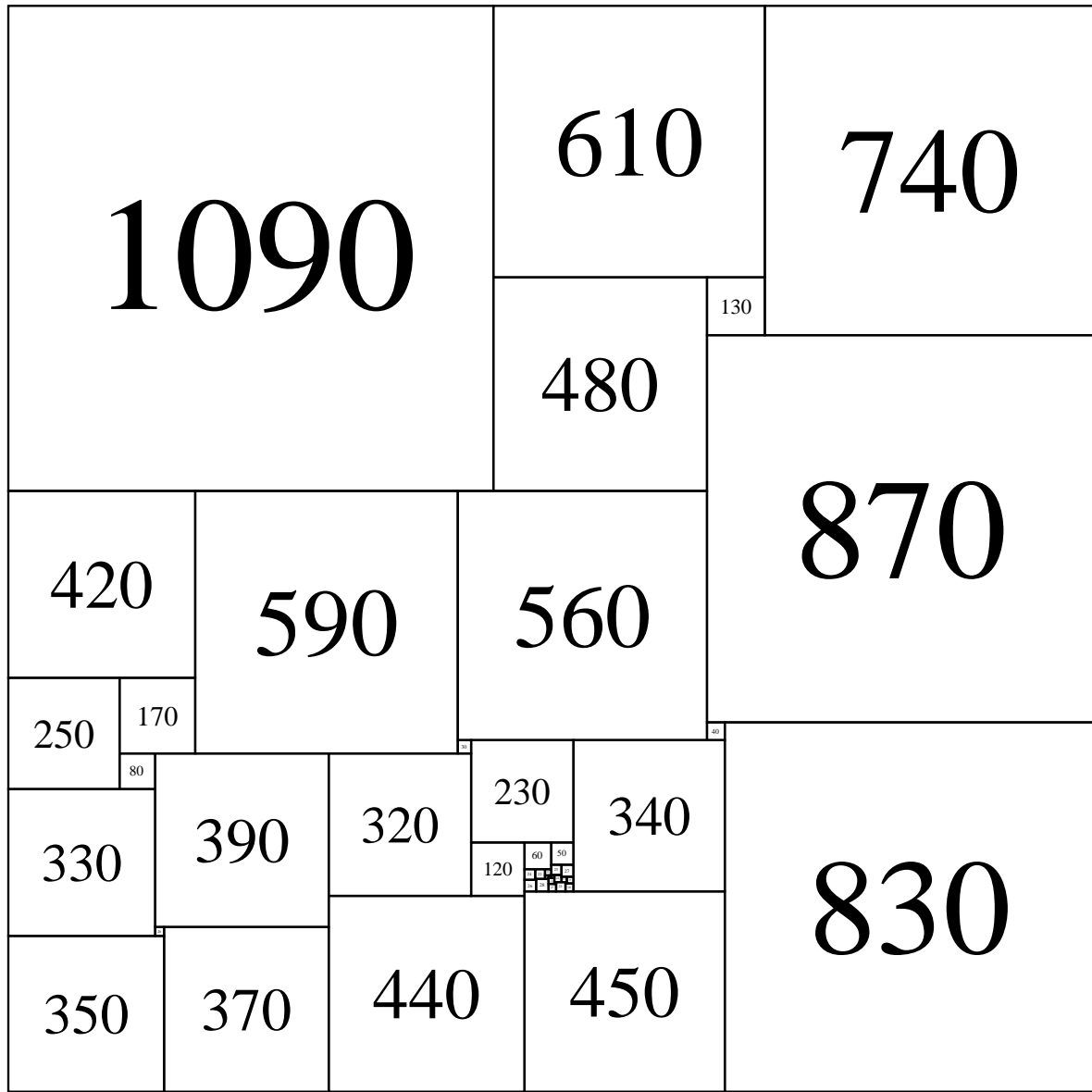
48 : 2440d (8) SEA 2012



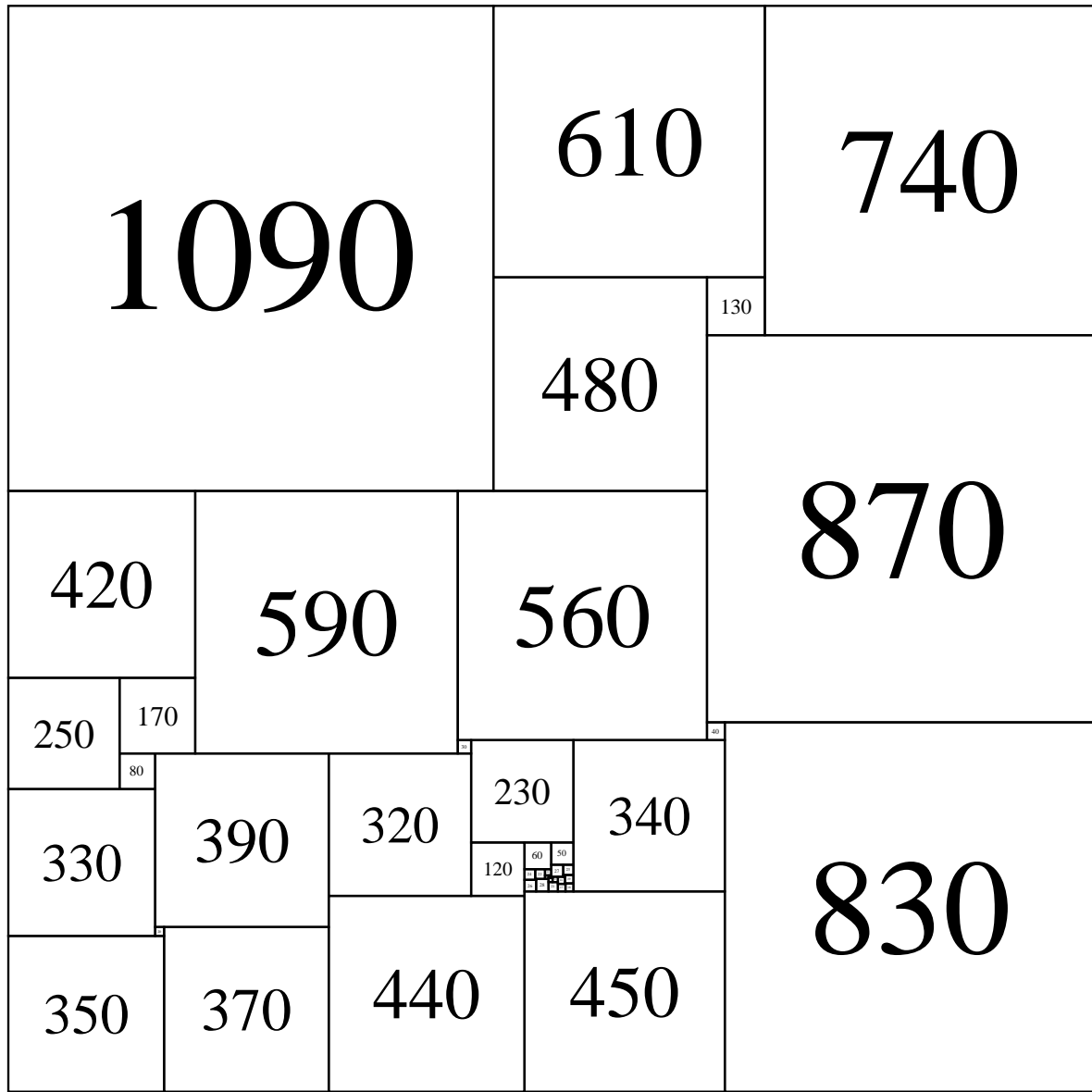
48 : 2440e (8) SEA 2012



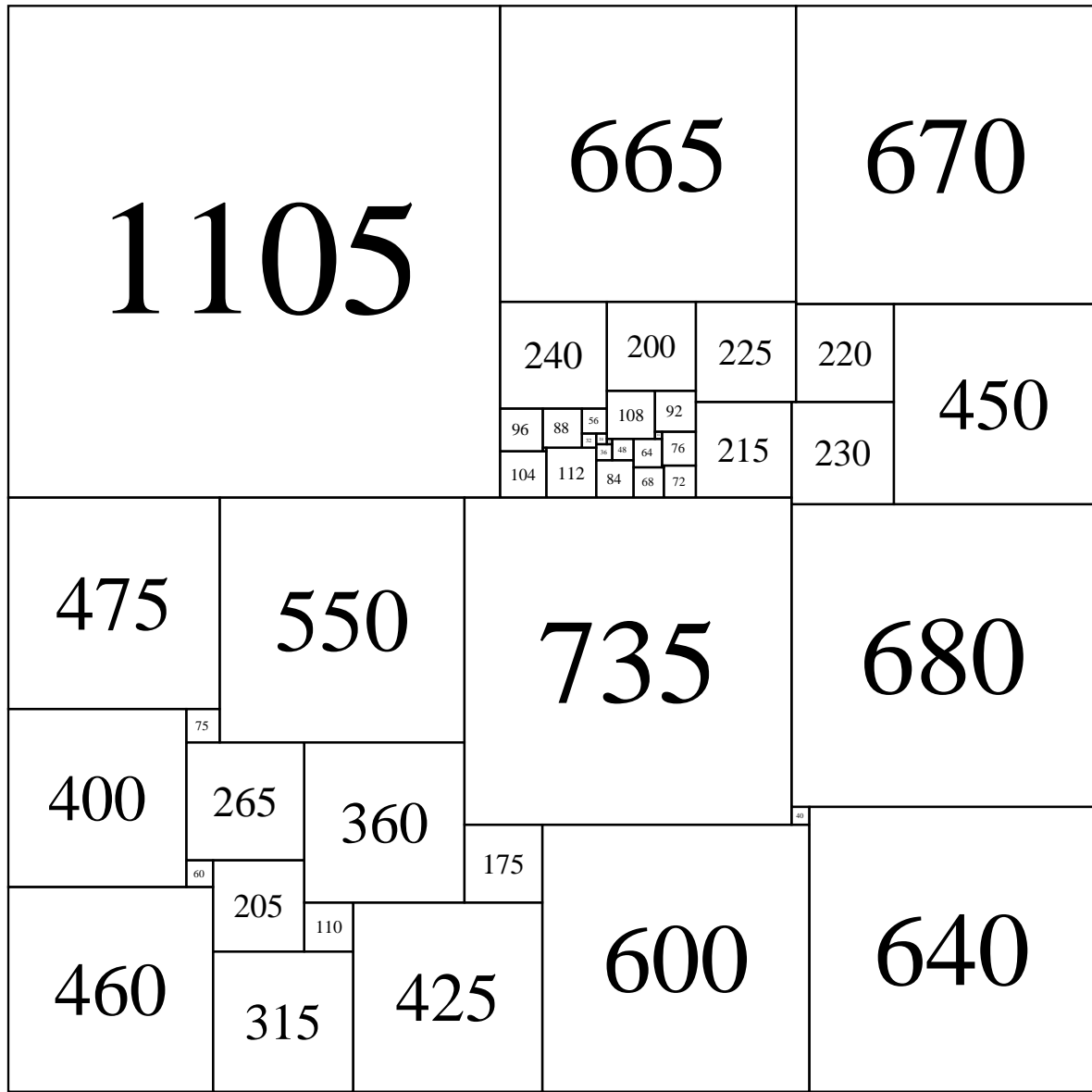
48 : 2440f (8) SEA 2012



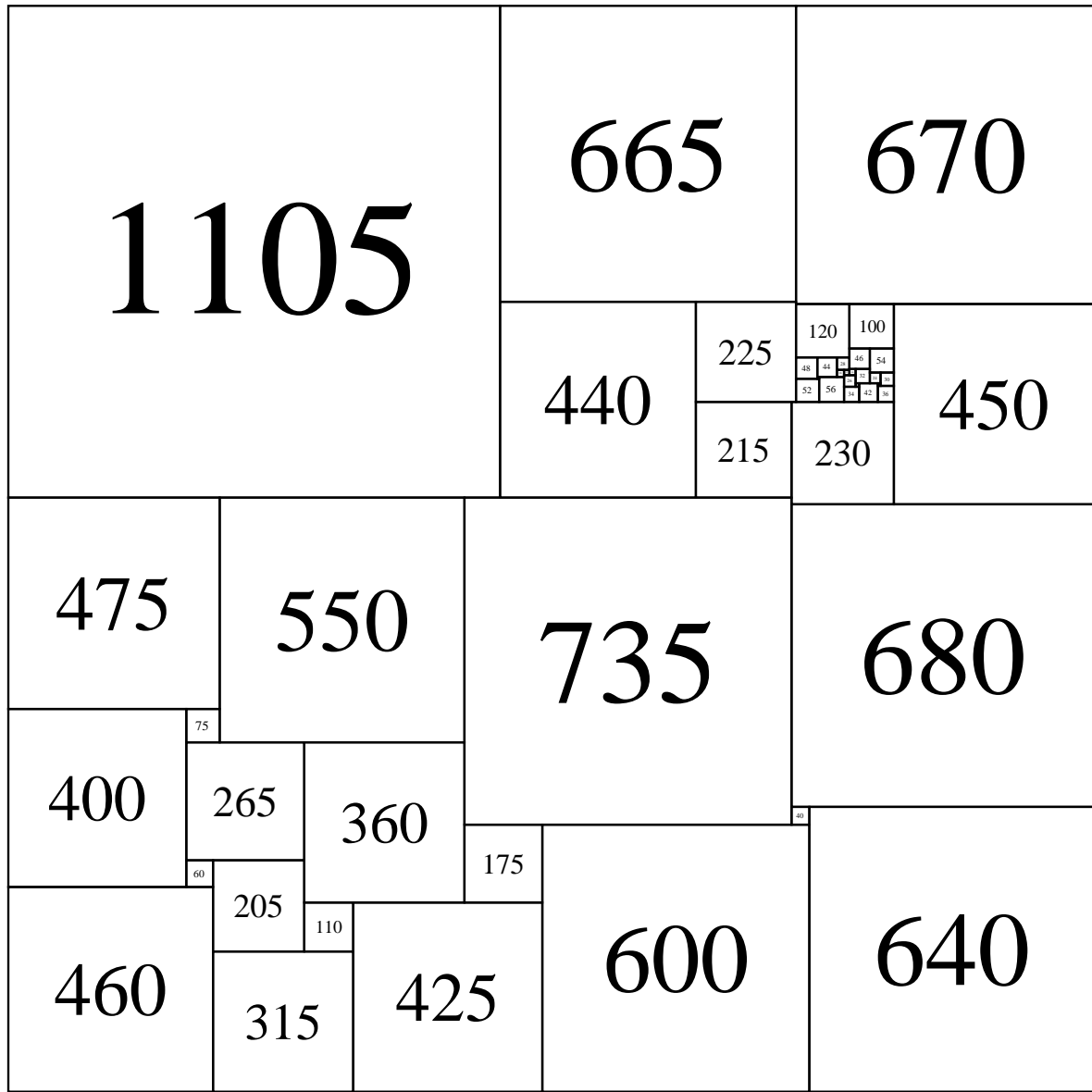
48 : 2440g (8) SEA 2012



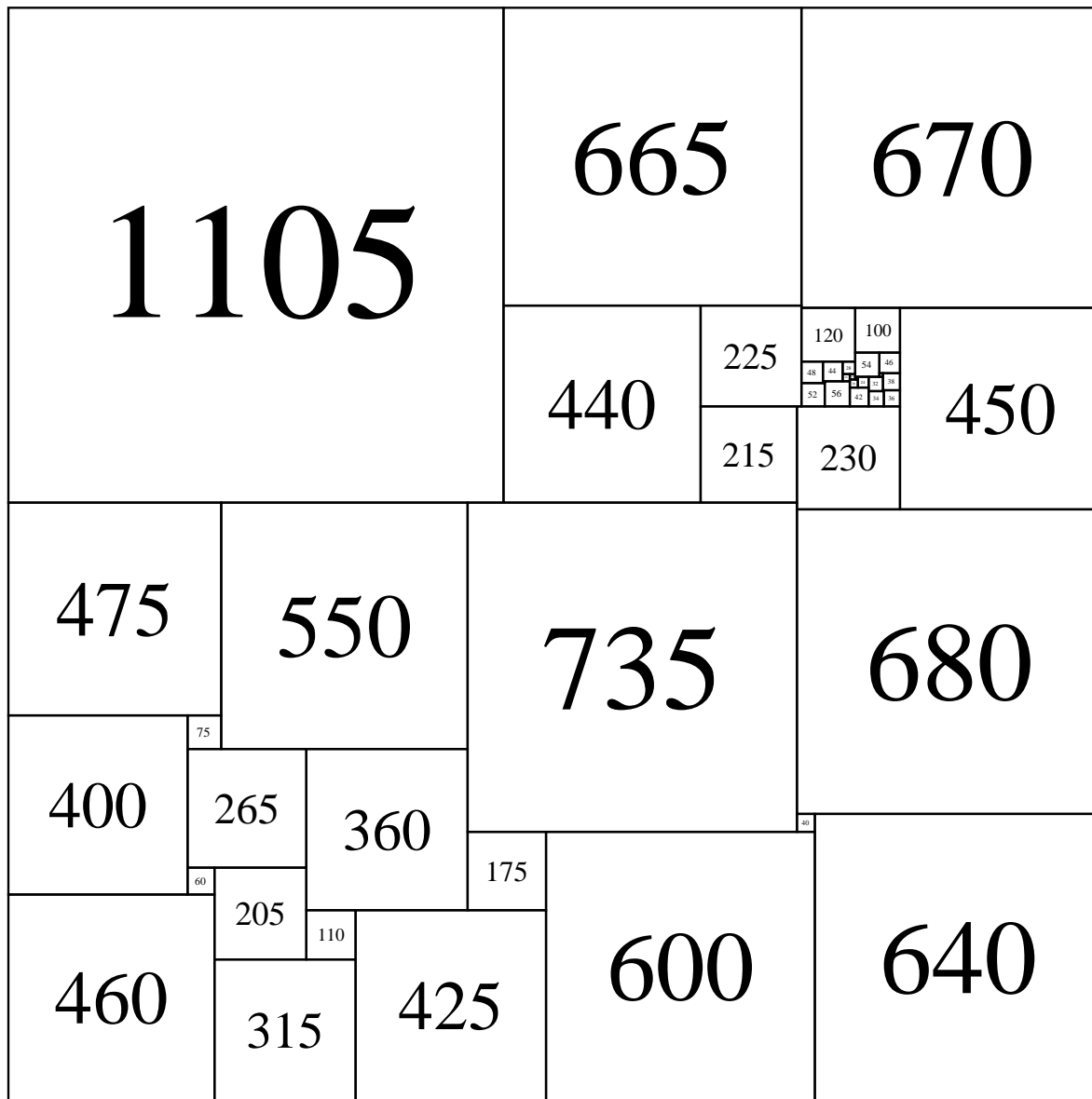
48 : 2440h (8) SEA 2012



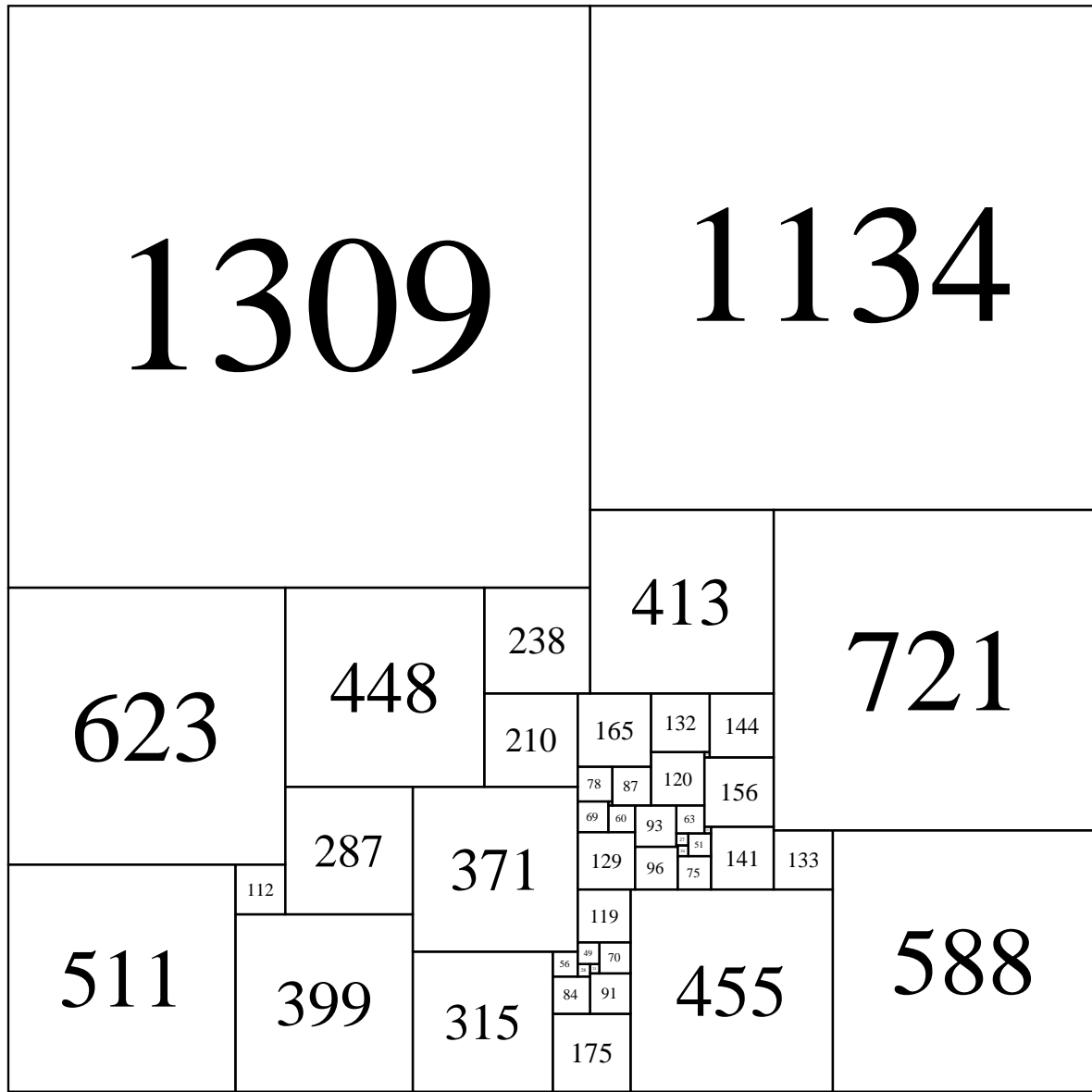
48 : 2440i (8) SEA 2012



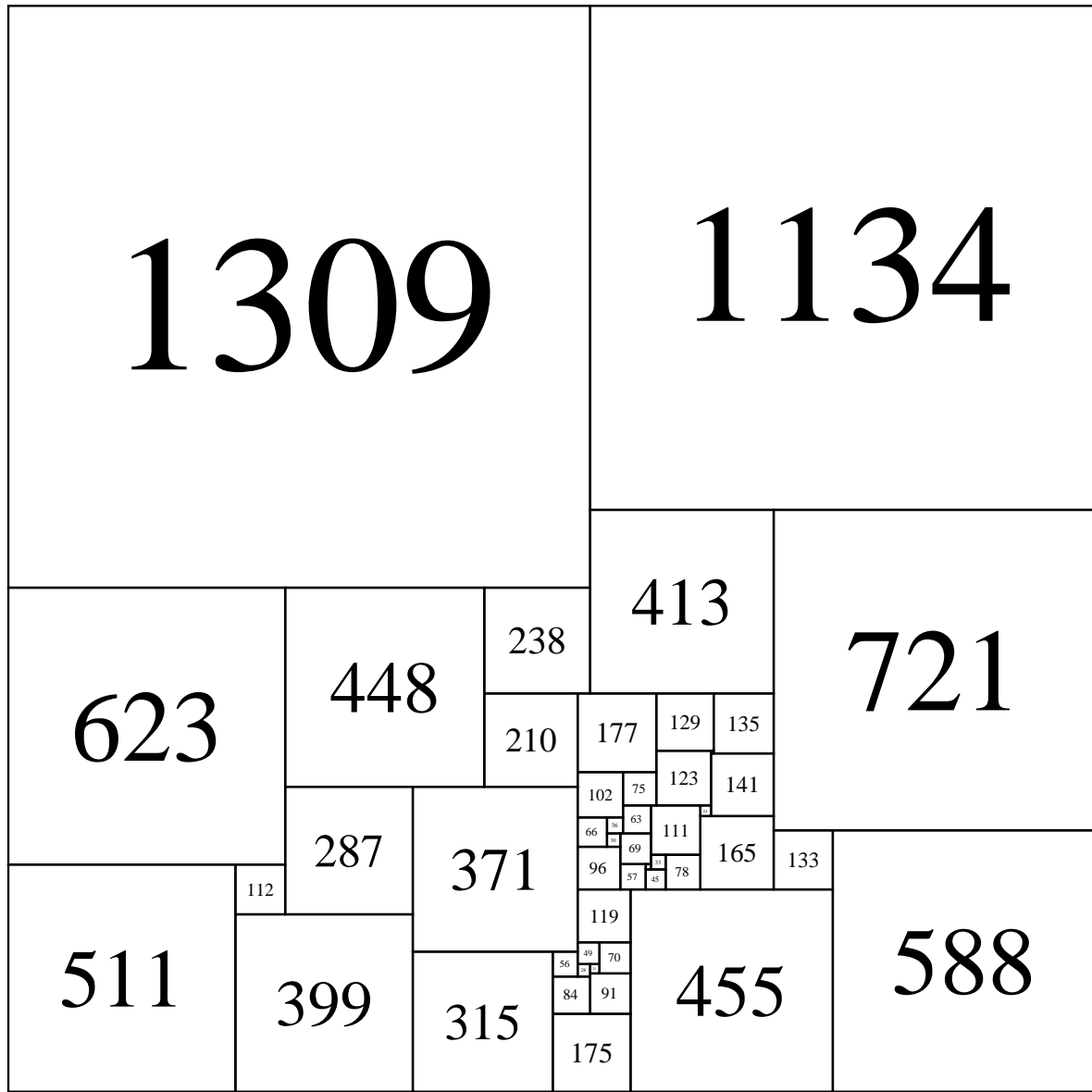
48 : 2440j (8) SEA 2012



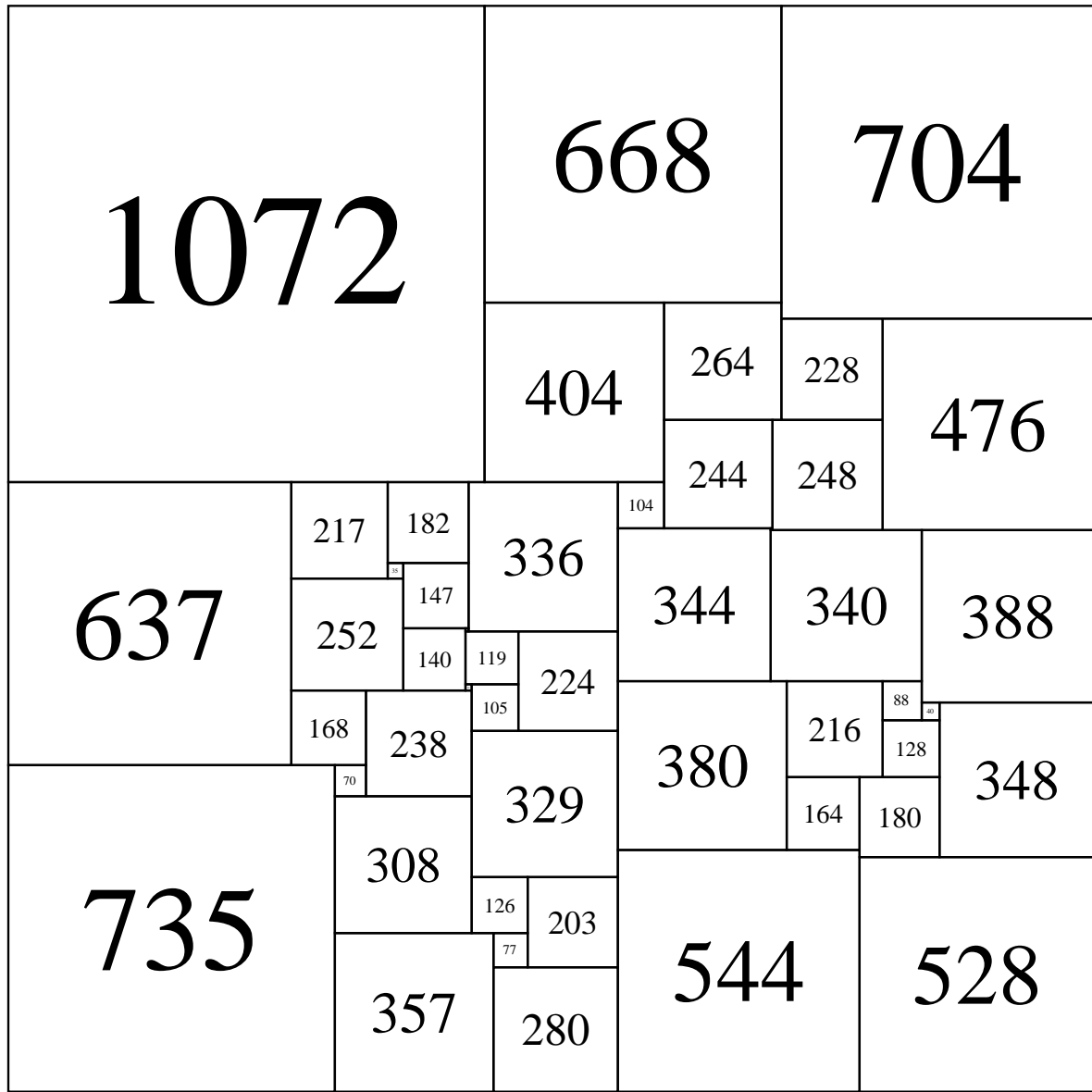
48 : 2440k (8) SEA 2012



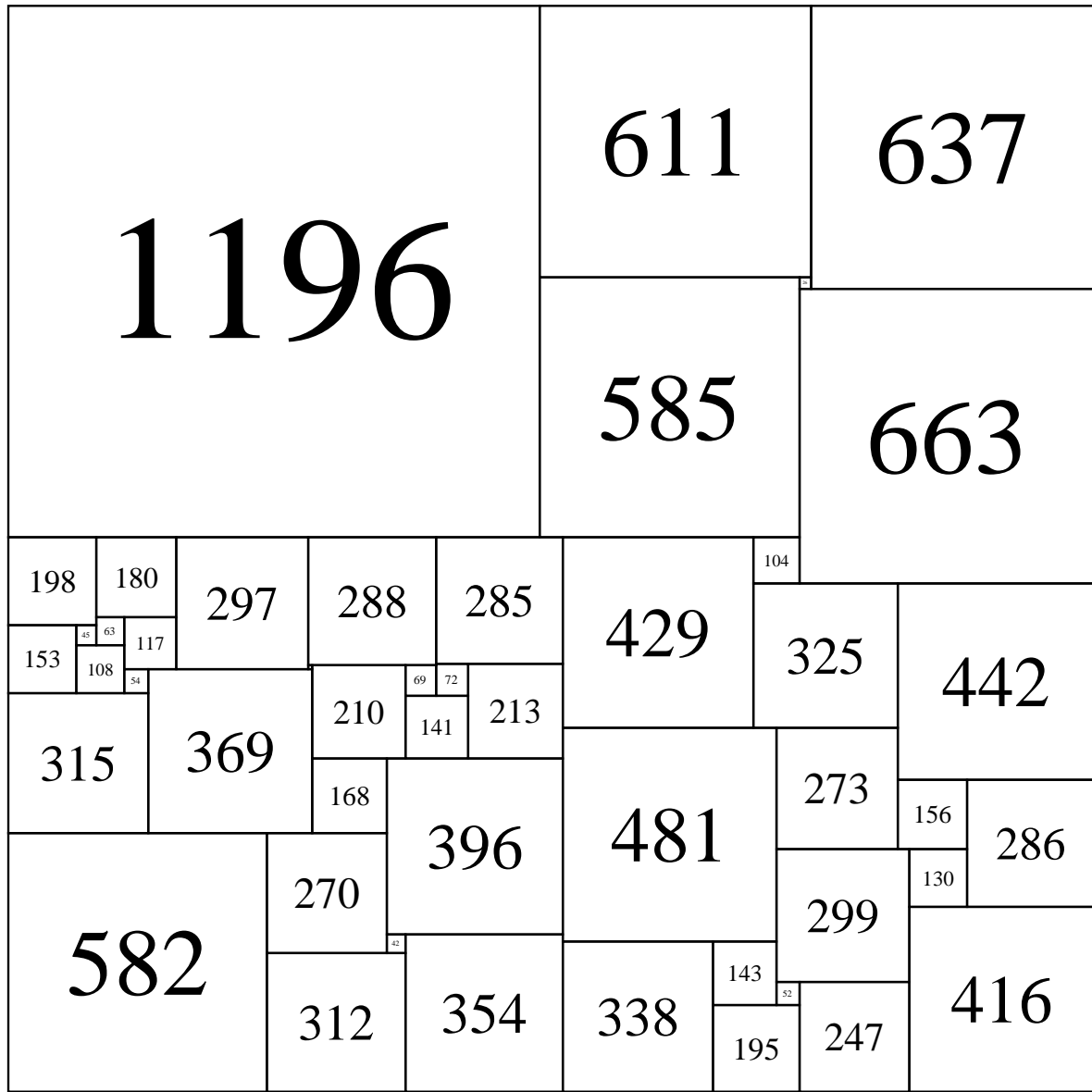
48 : 2443a (8) SEA 2012



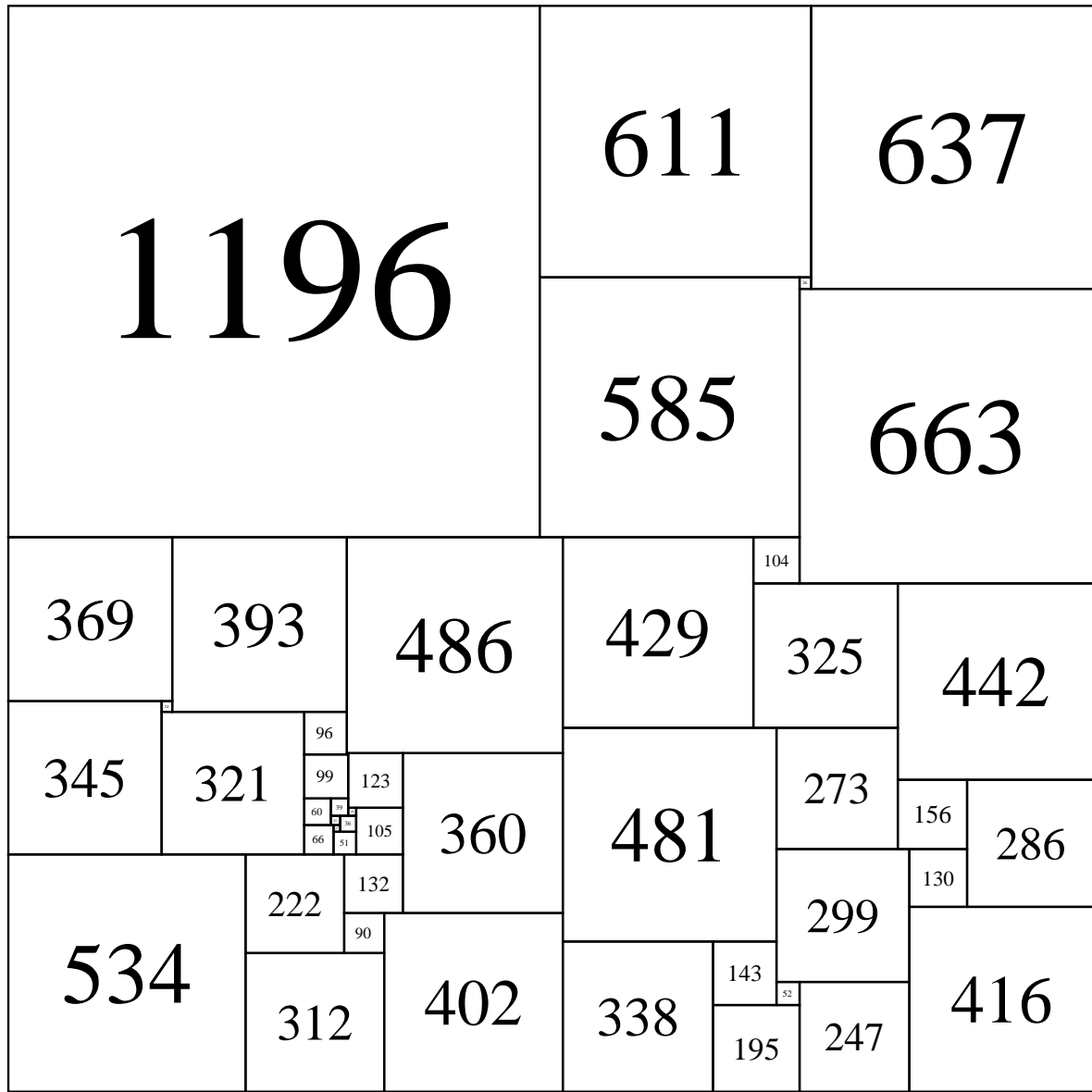
48 : 2443b (8) SEA 2012



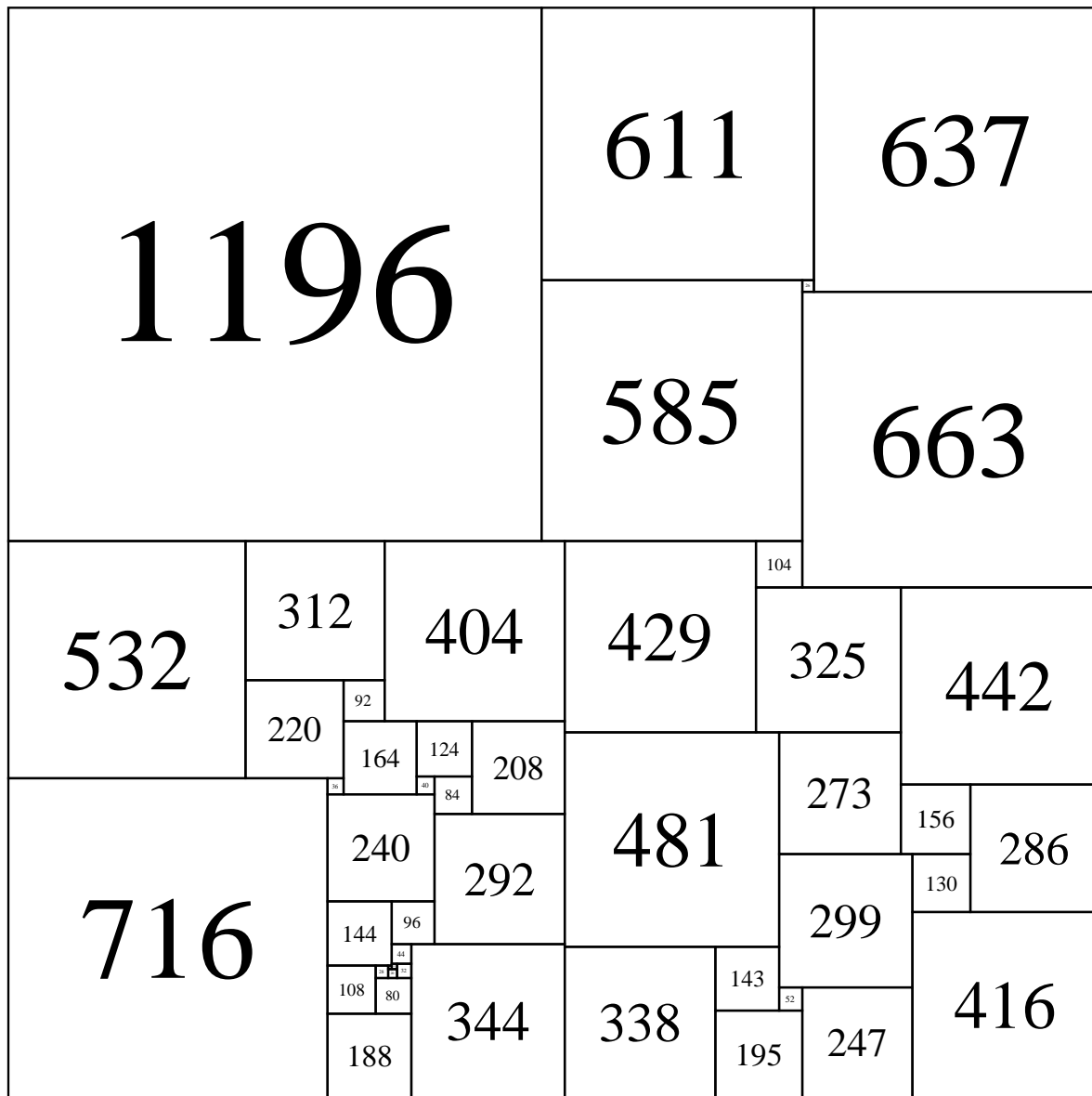
48 : 2444a (8) SEA 2012



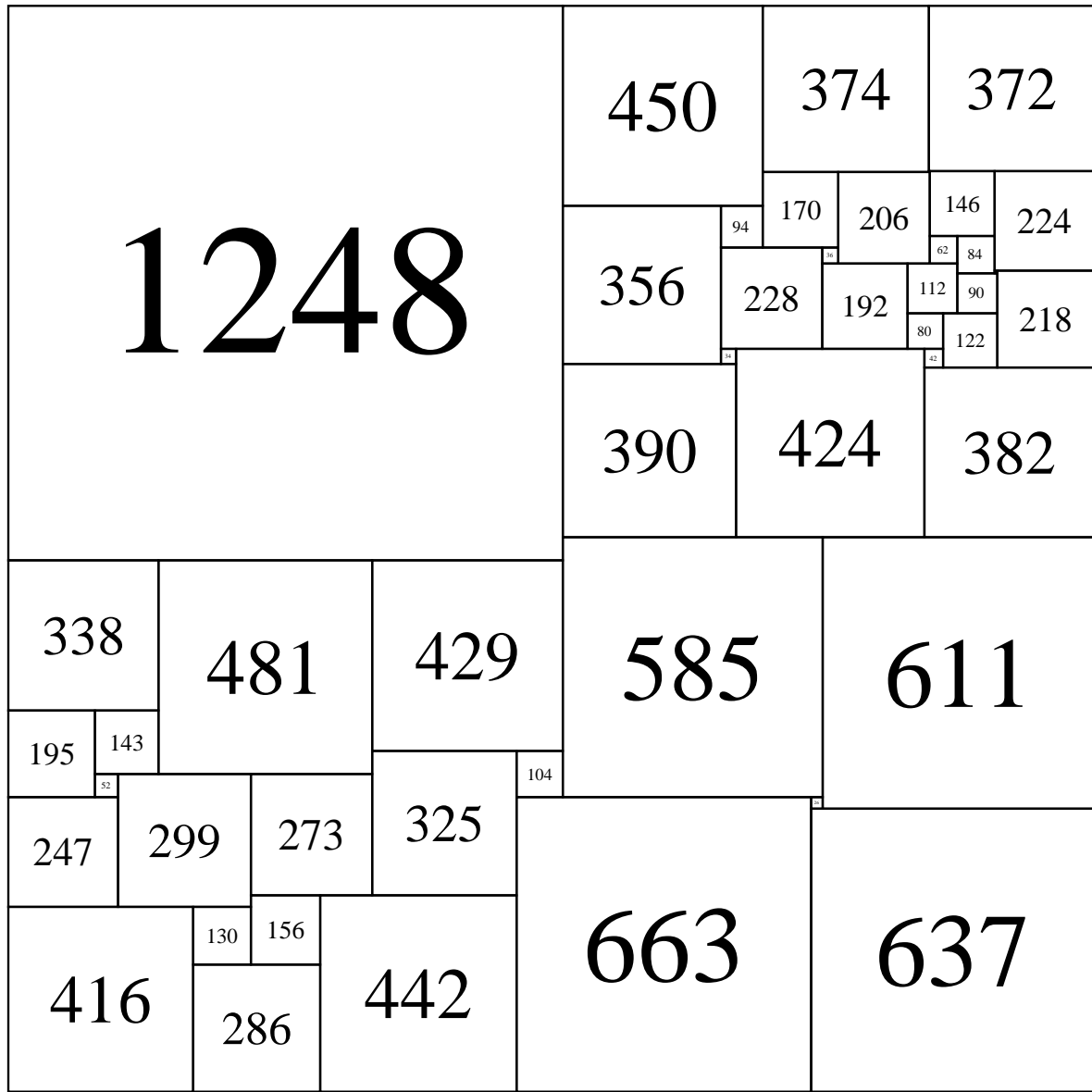
48 : 2444b (8) SEA 2012



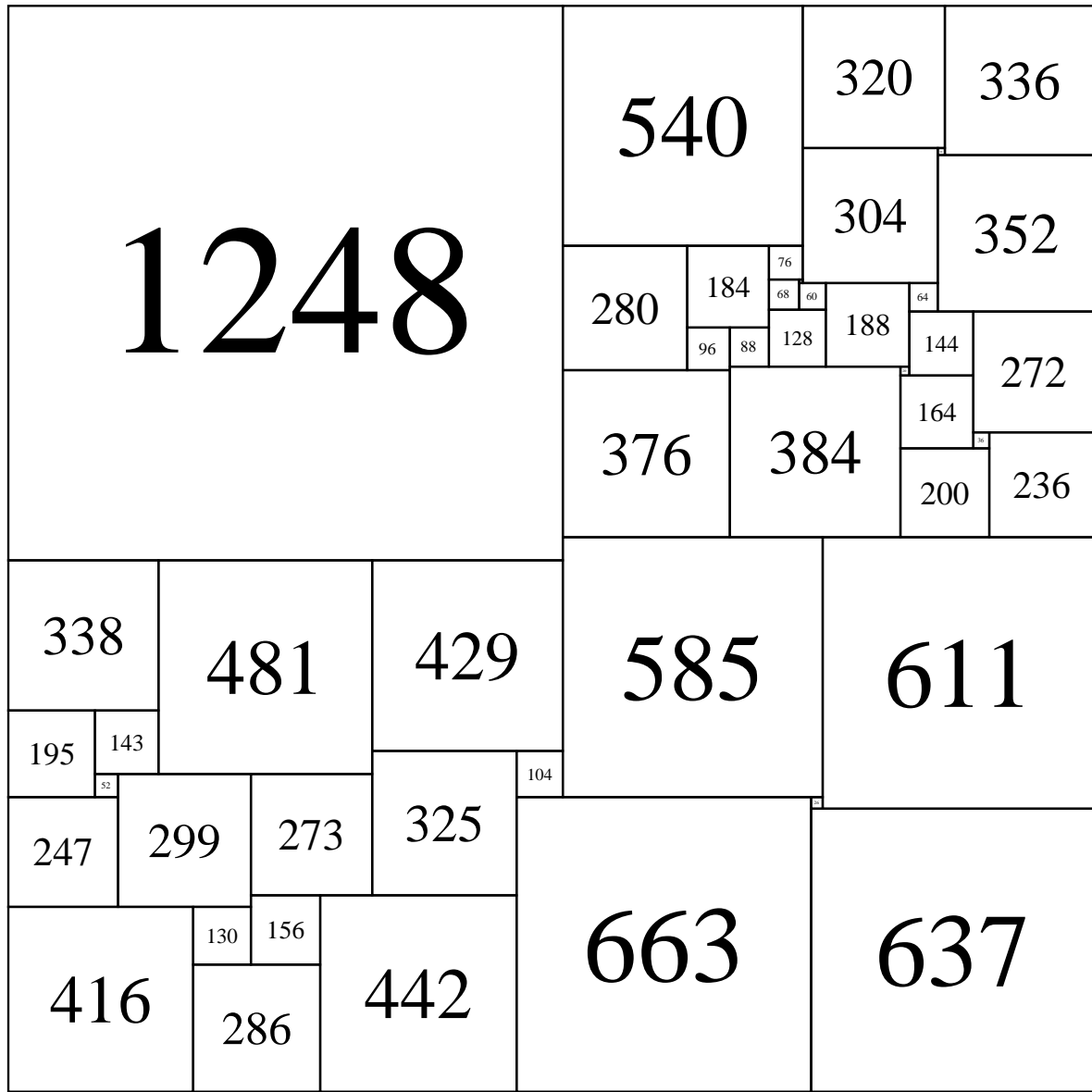
48 : 2444c (8) SEA 2012



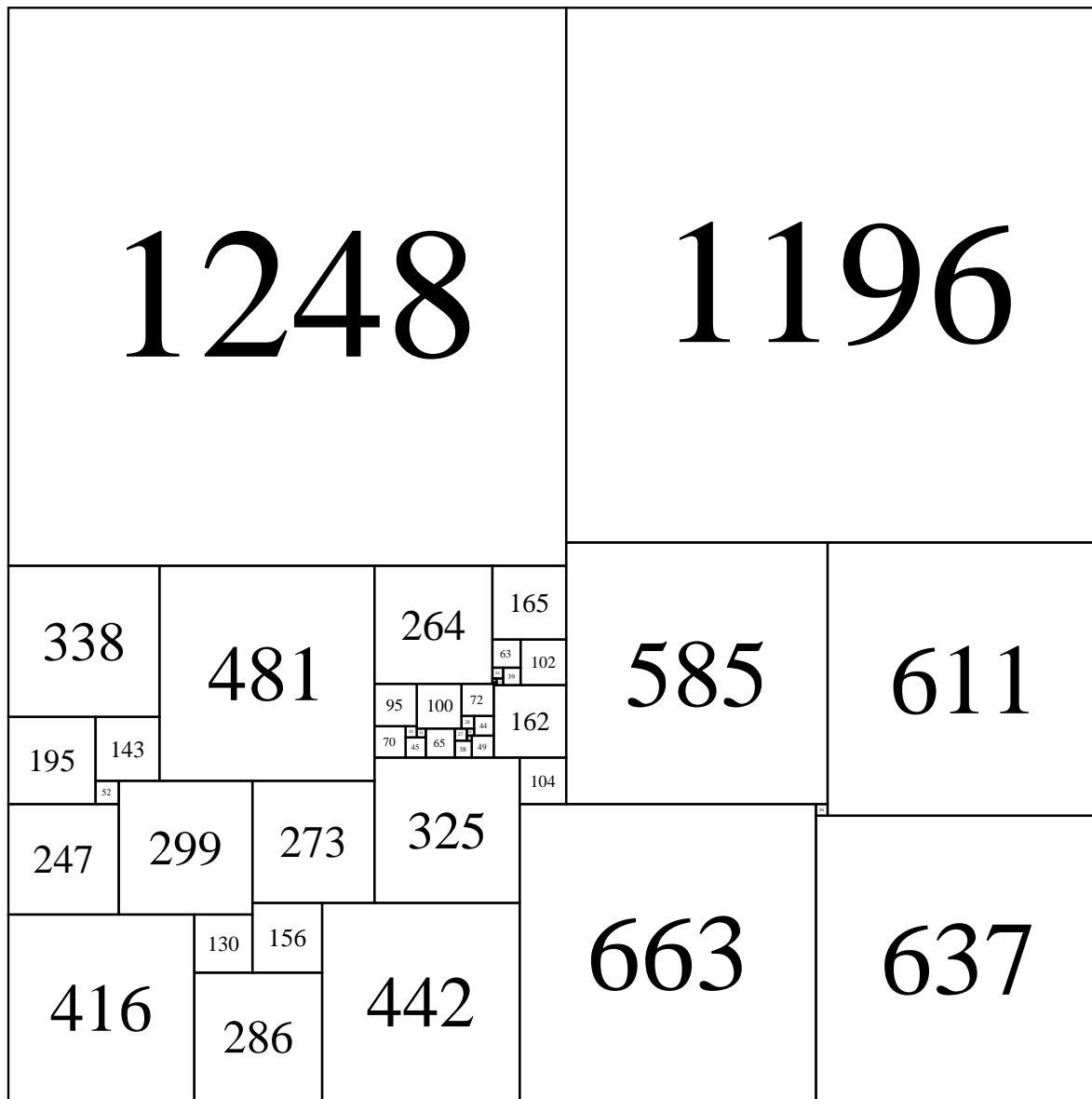
48 : 2444d (8) SEA 2012



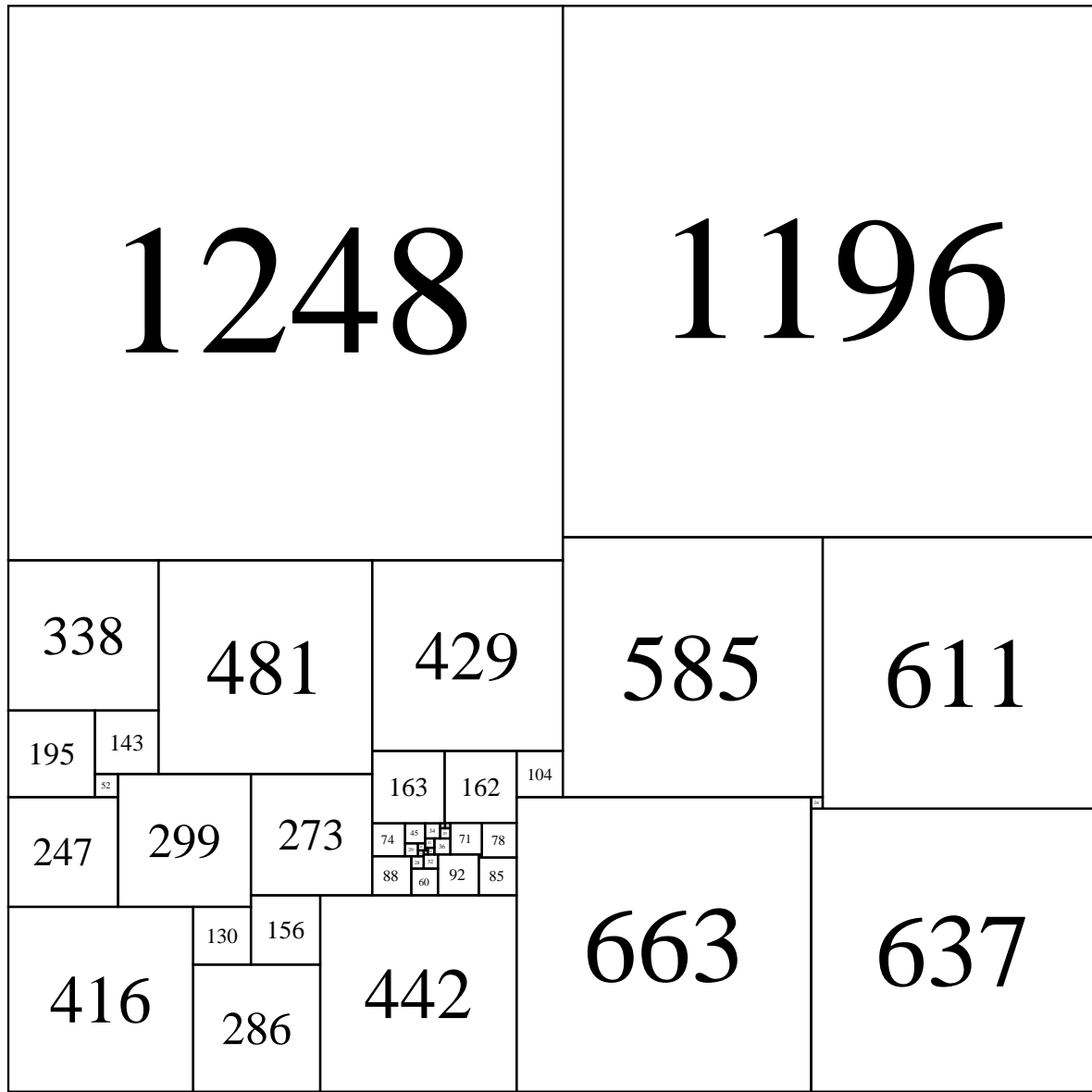
48 : 2444e (8) SEA 2012



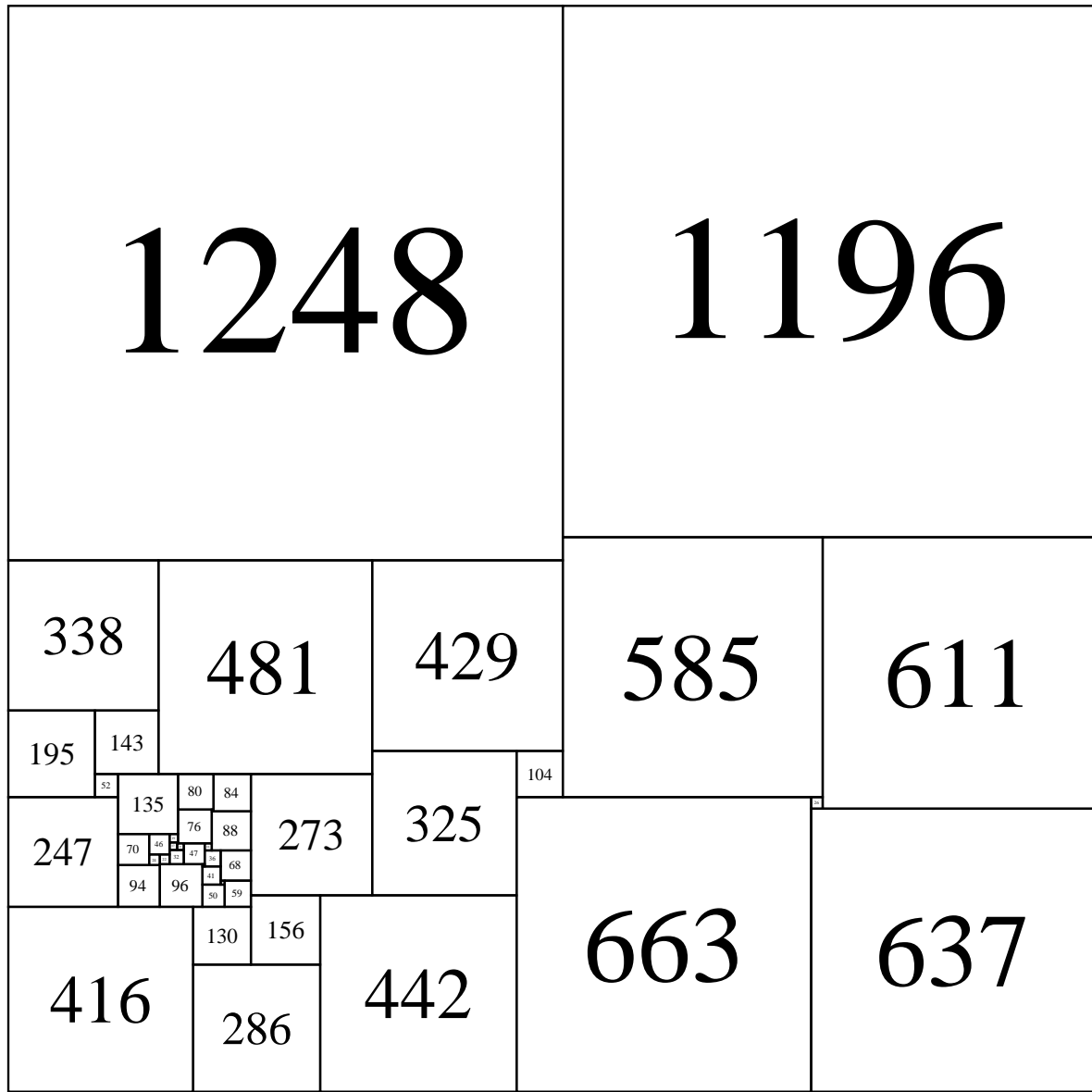
48 : 2444f (8) SEA 2012



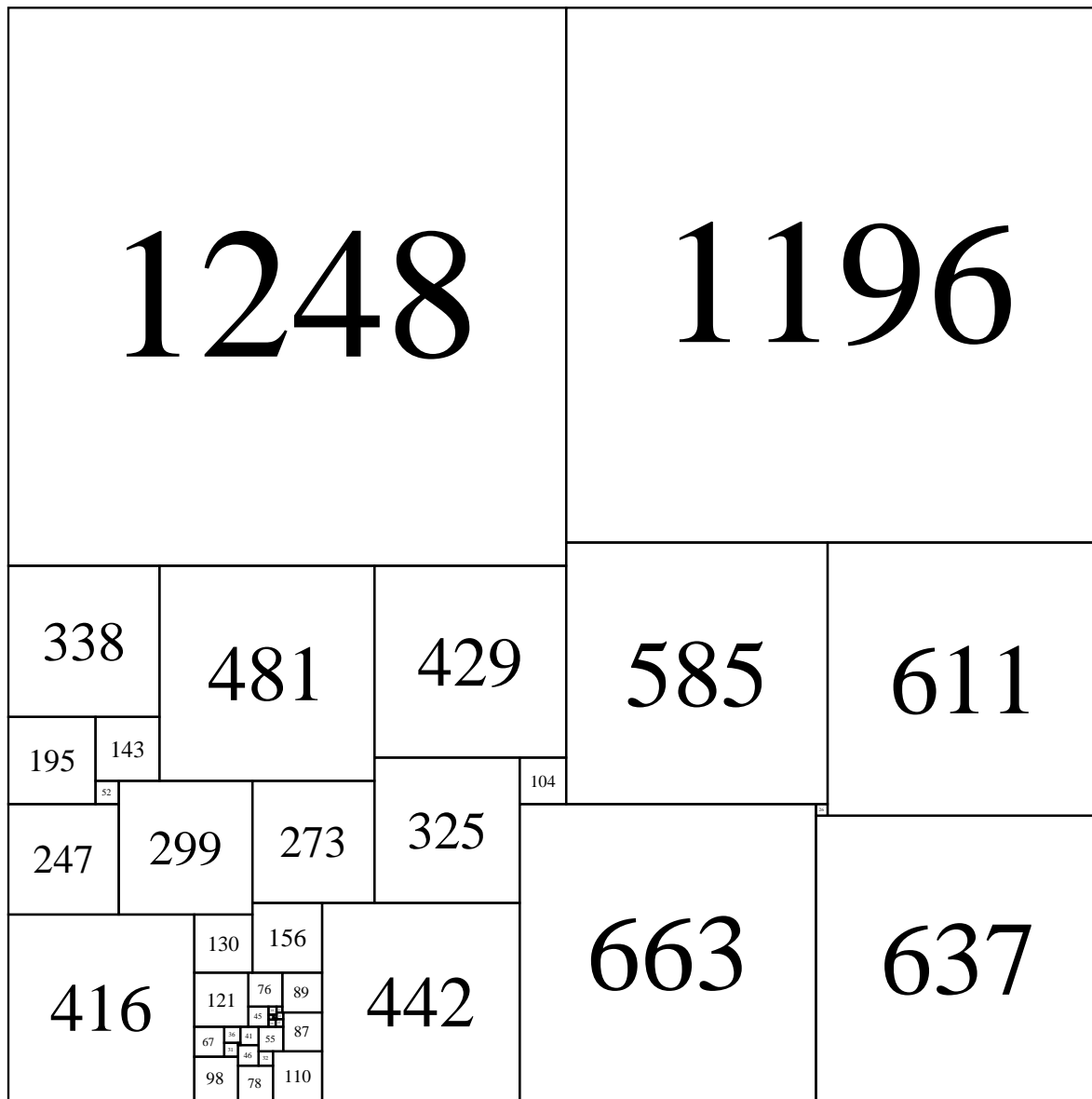
48 : 2444g (8) SEA 2012



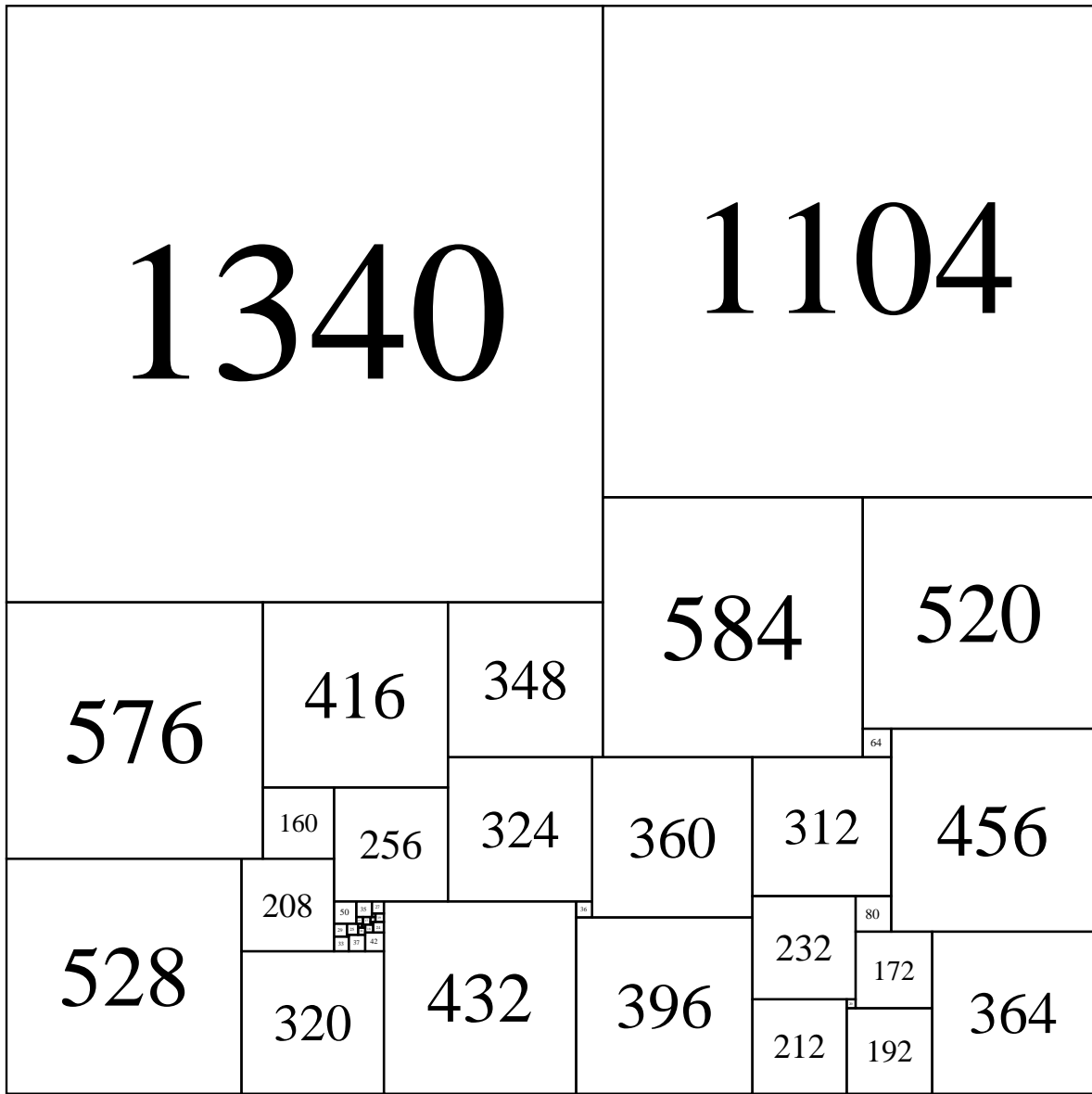
48 : 2444h (8) SEA 2012



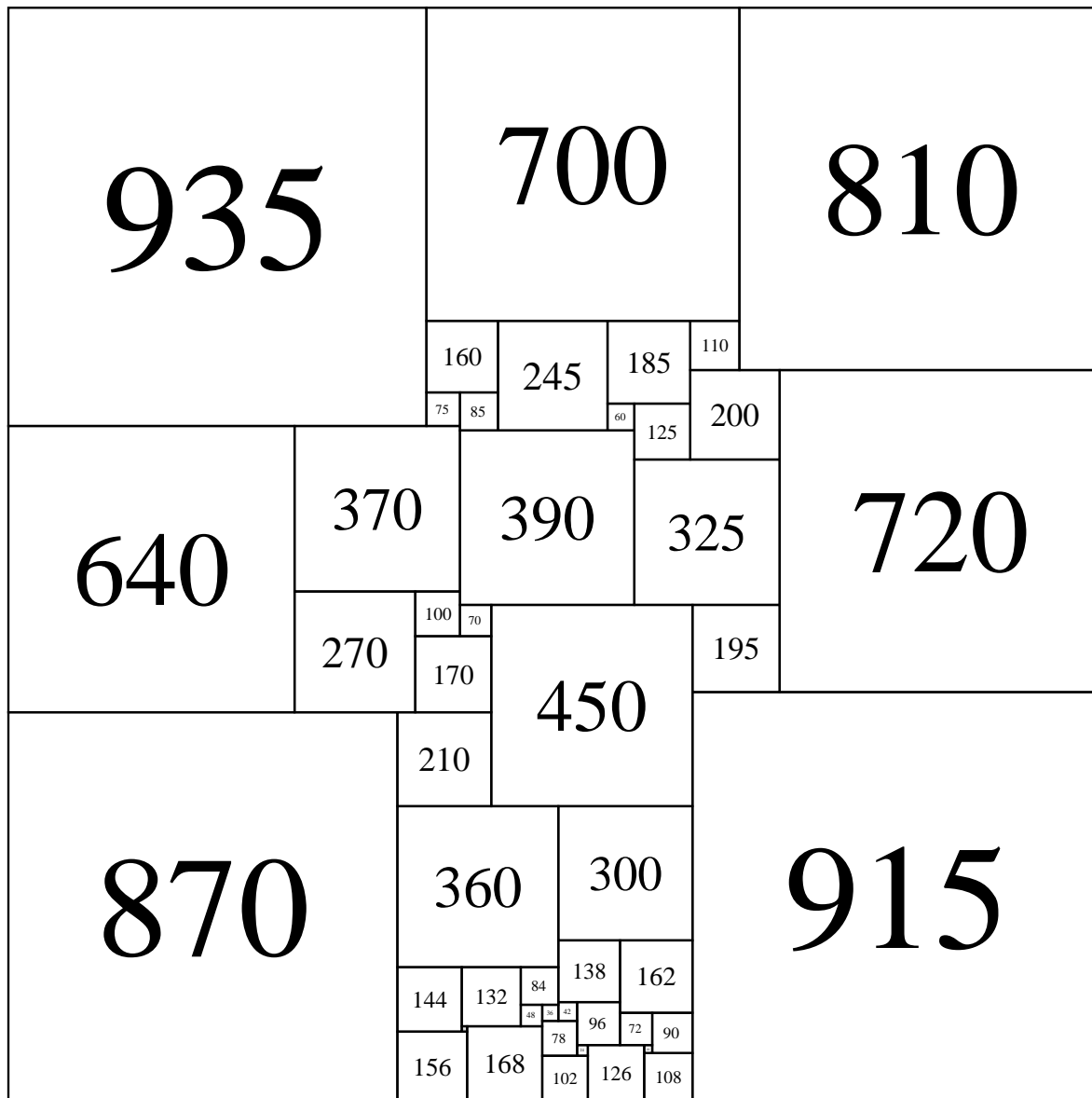
48 : 2444i (8) SEA 2012



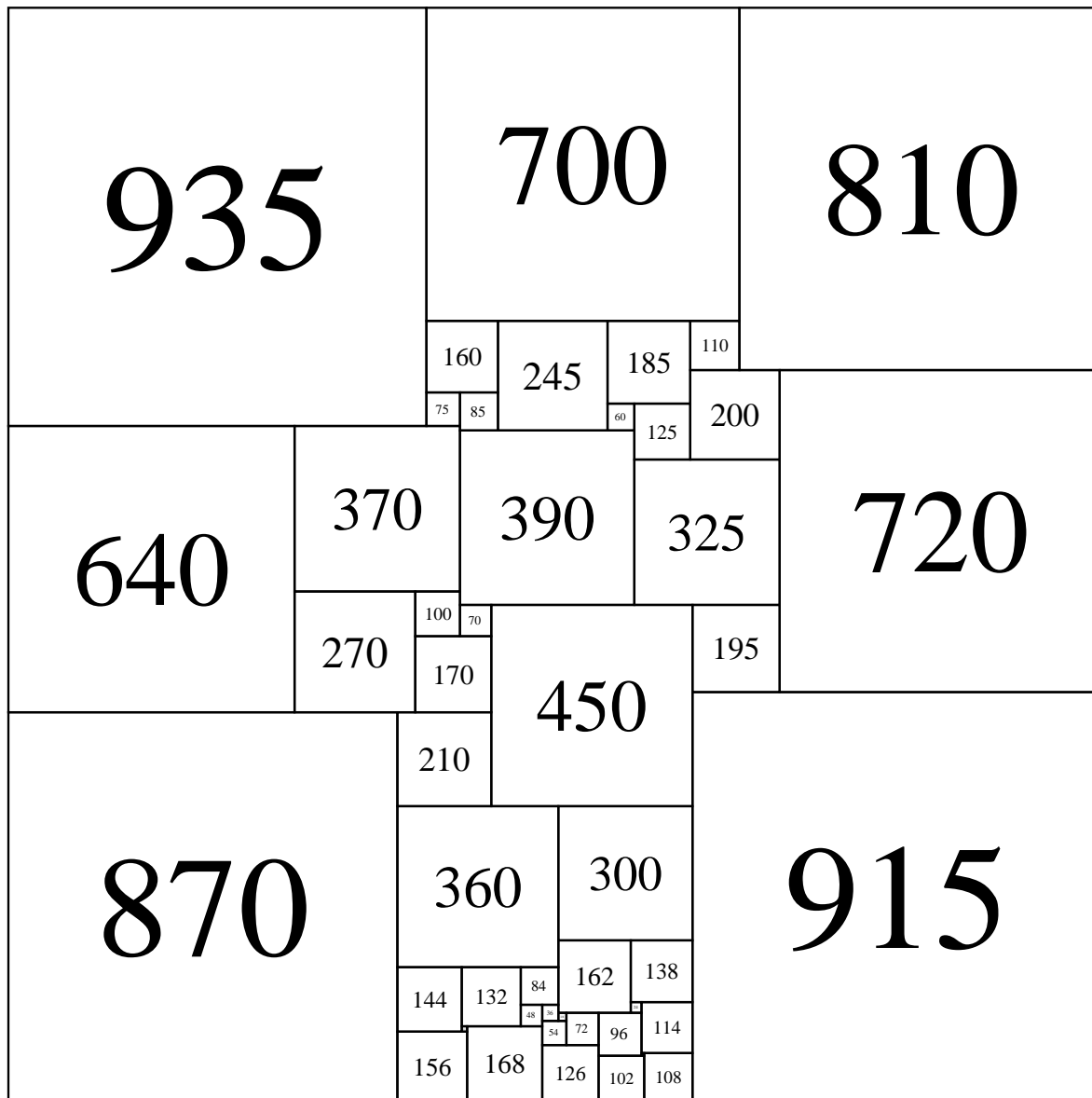
48 : 2444j (8) SEA 2012



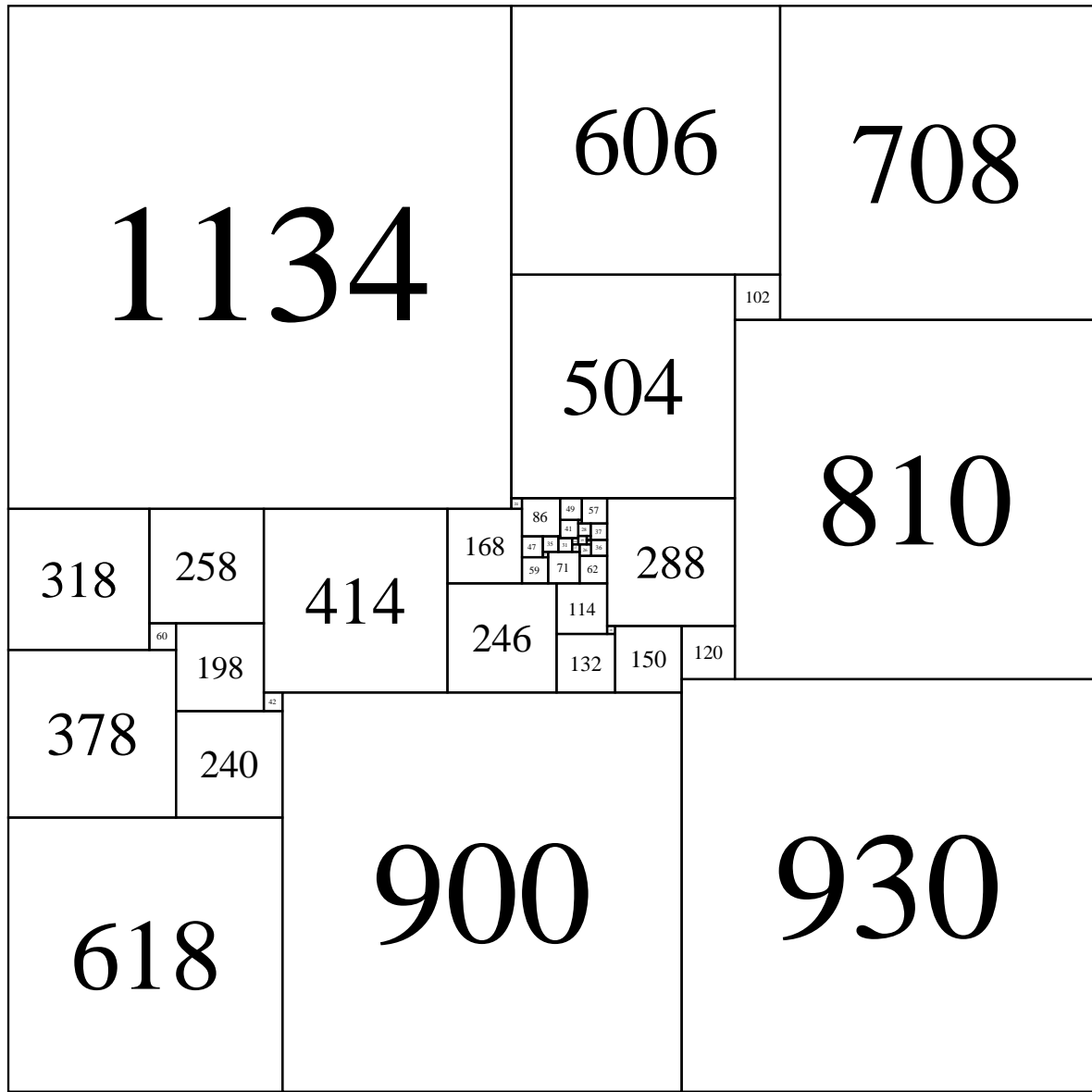
48 : 2444k (8) SEA 2012



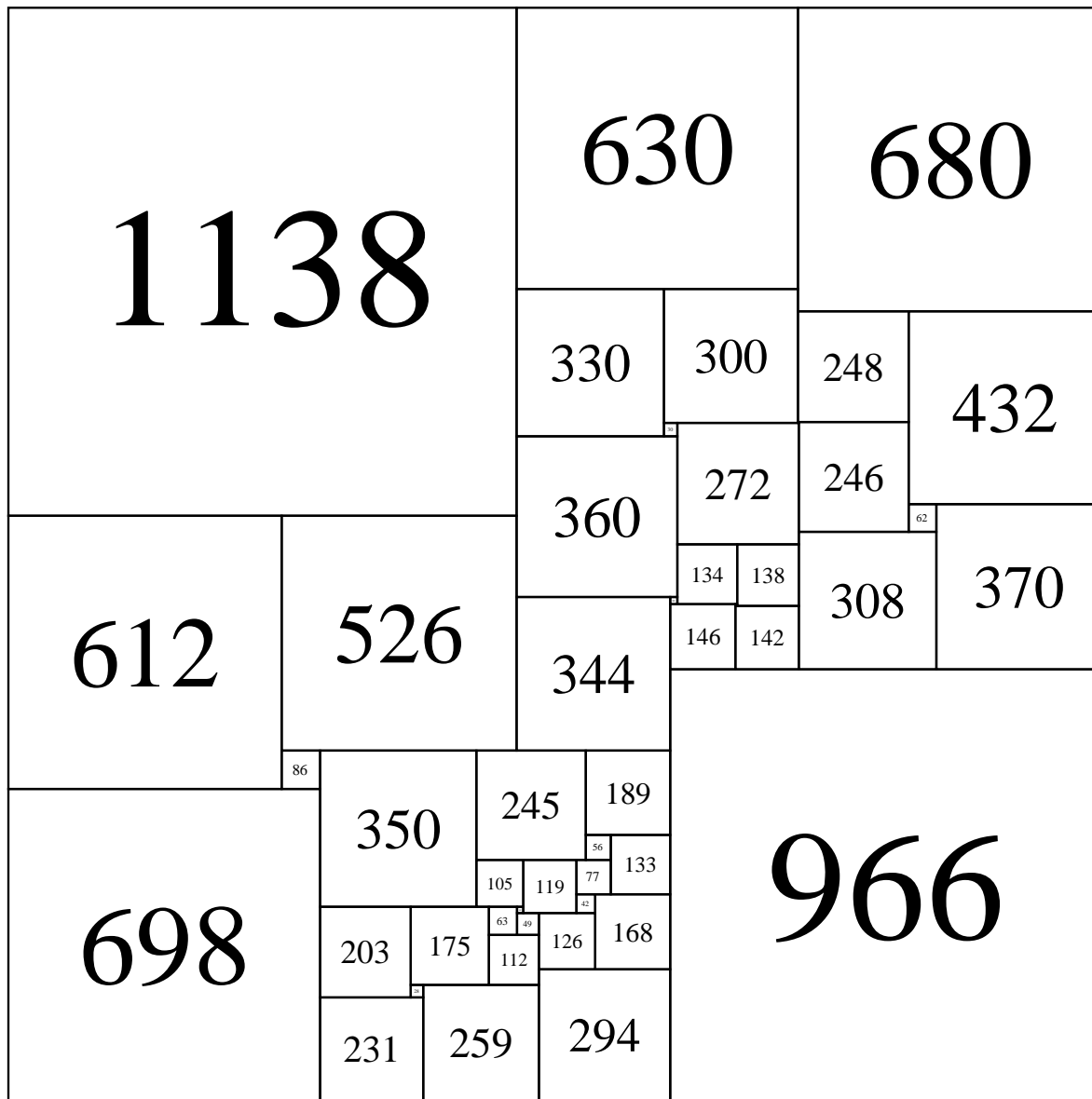
48 : 2445a (8) SEA 2012



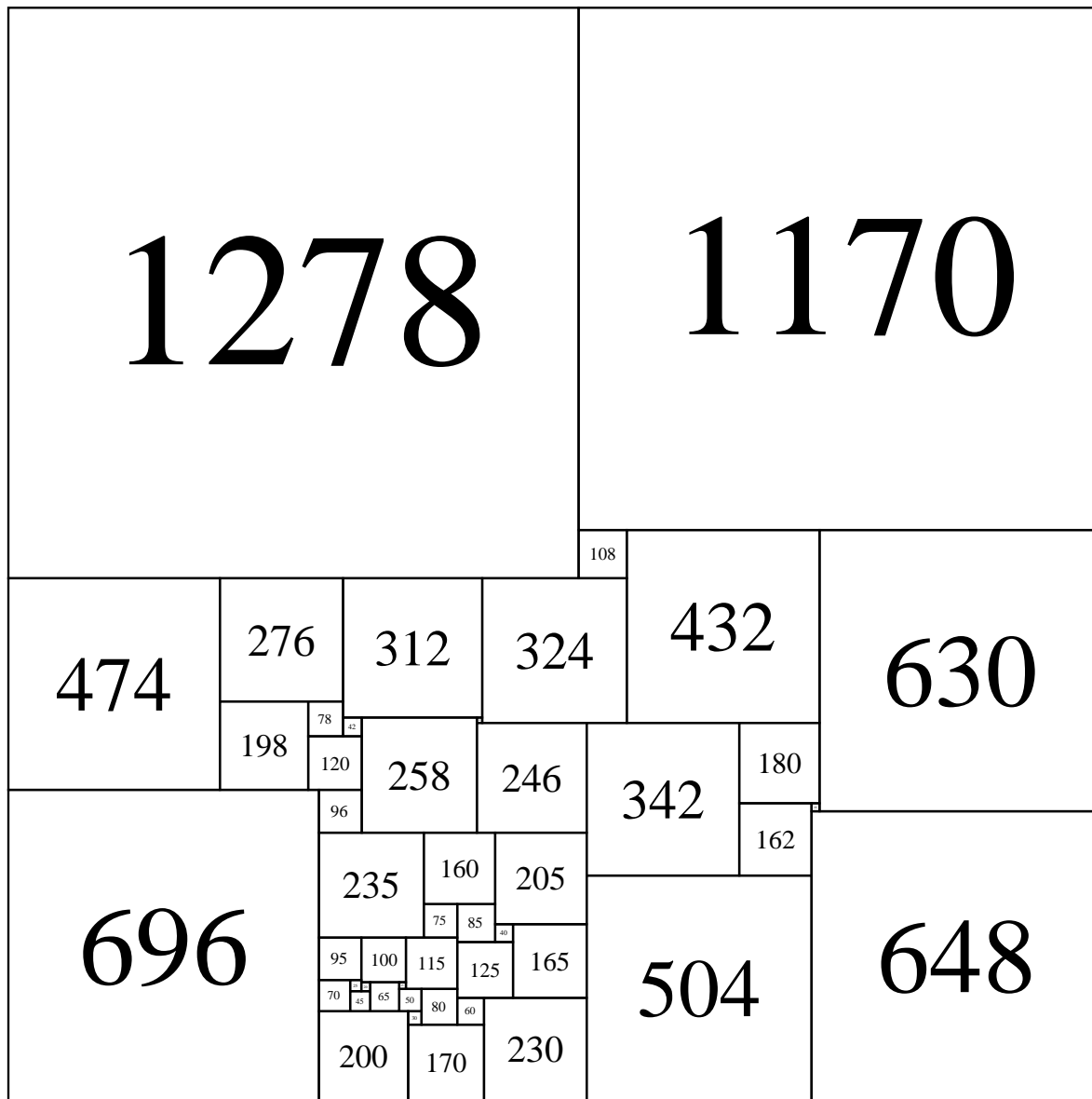
48 : 2445b (8) SEA 2012



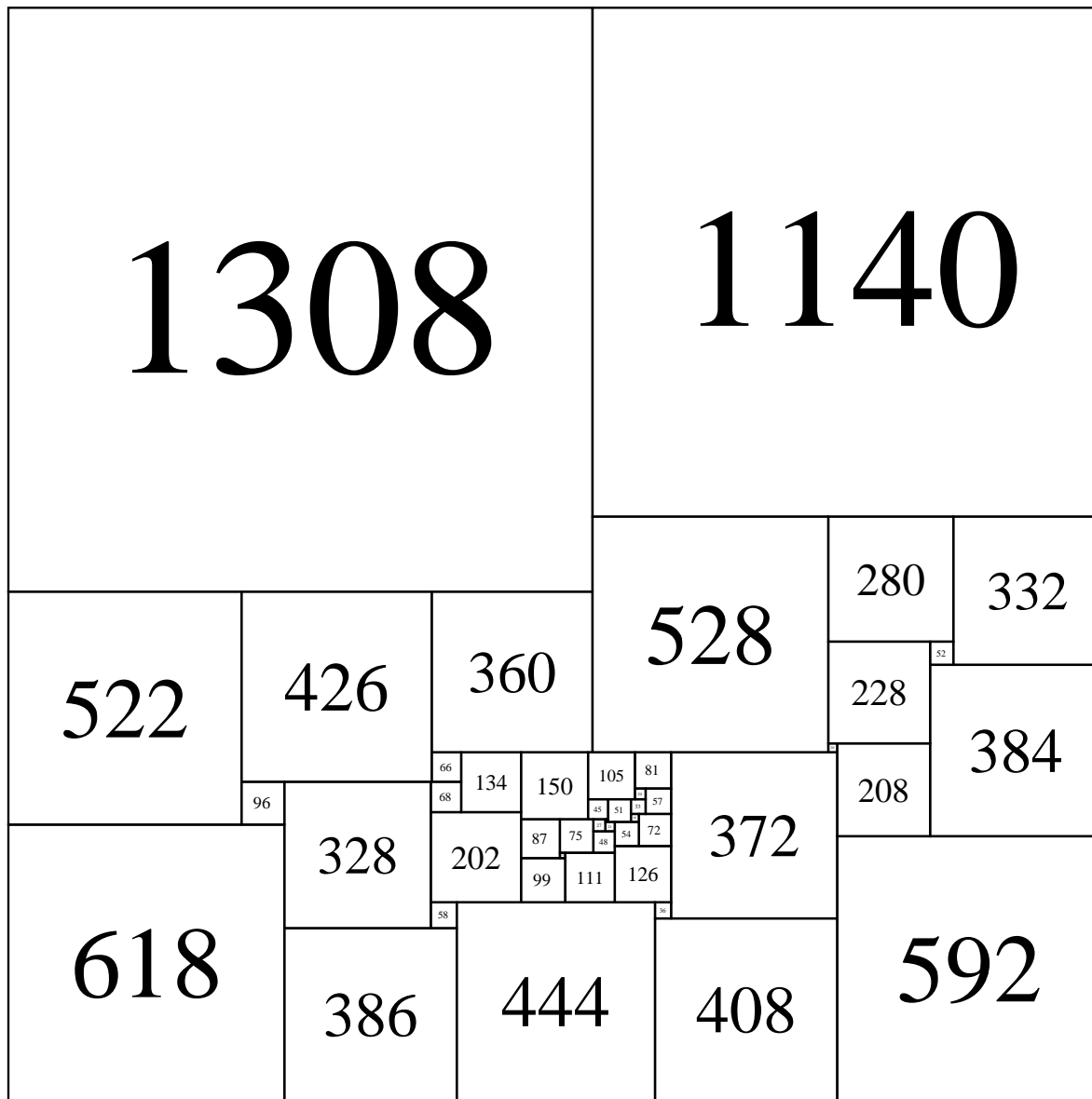
48 : 2448a (8) SEA 2012



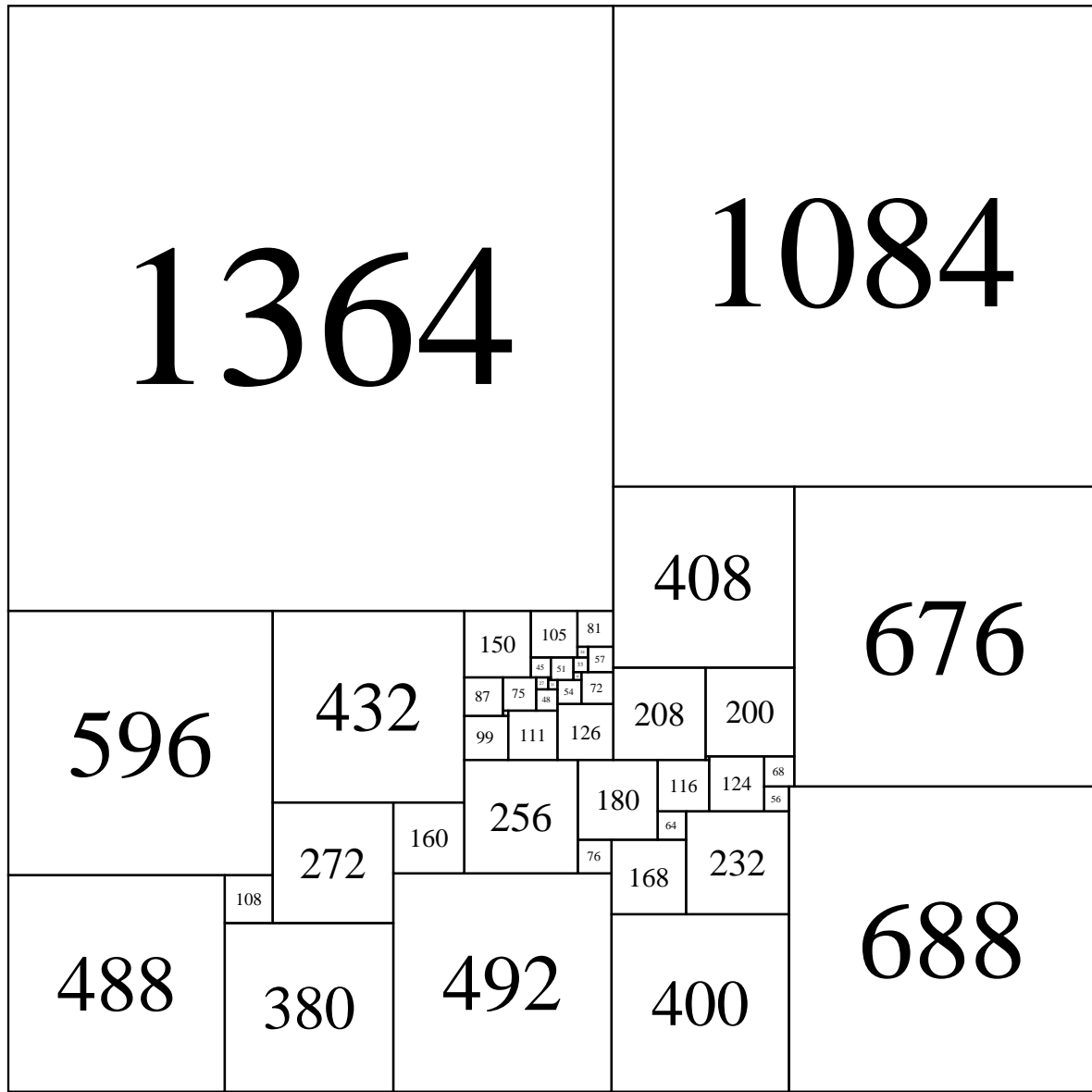
48 : 2448b (8) SEA 2012



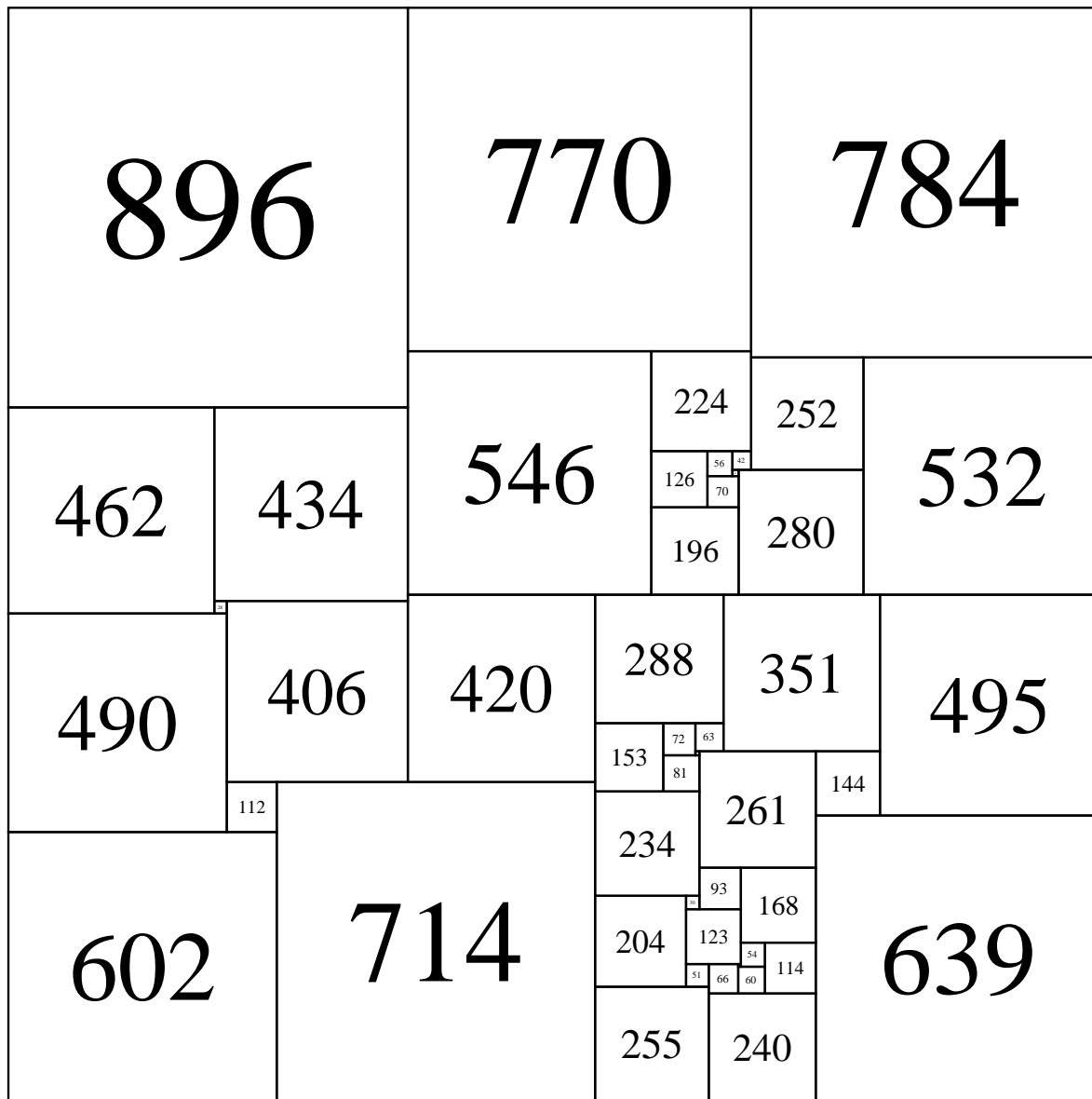
48 : 2448c (8) SEA 2012



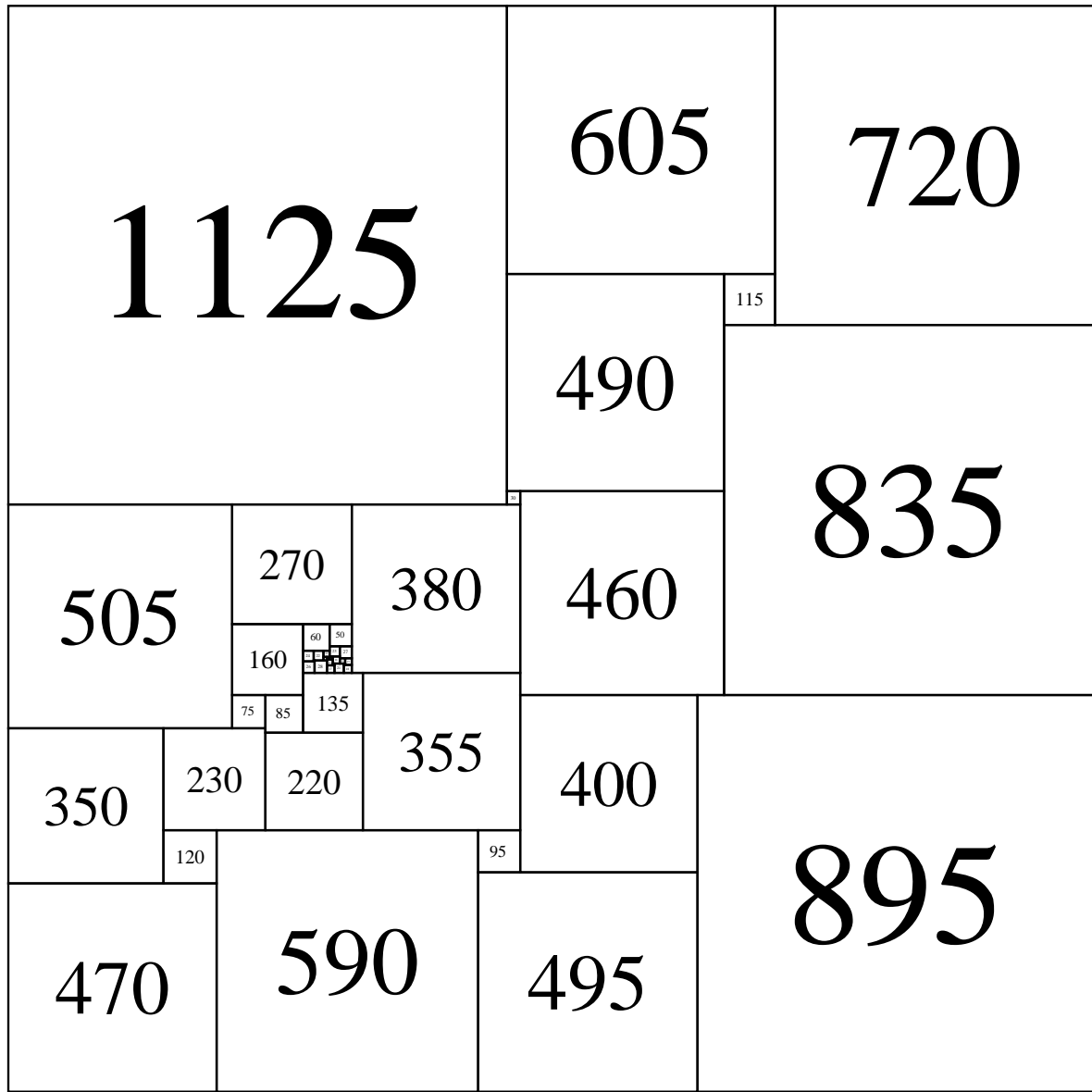
48 : 2448d (8) SEA 2012



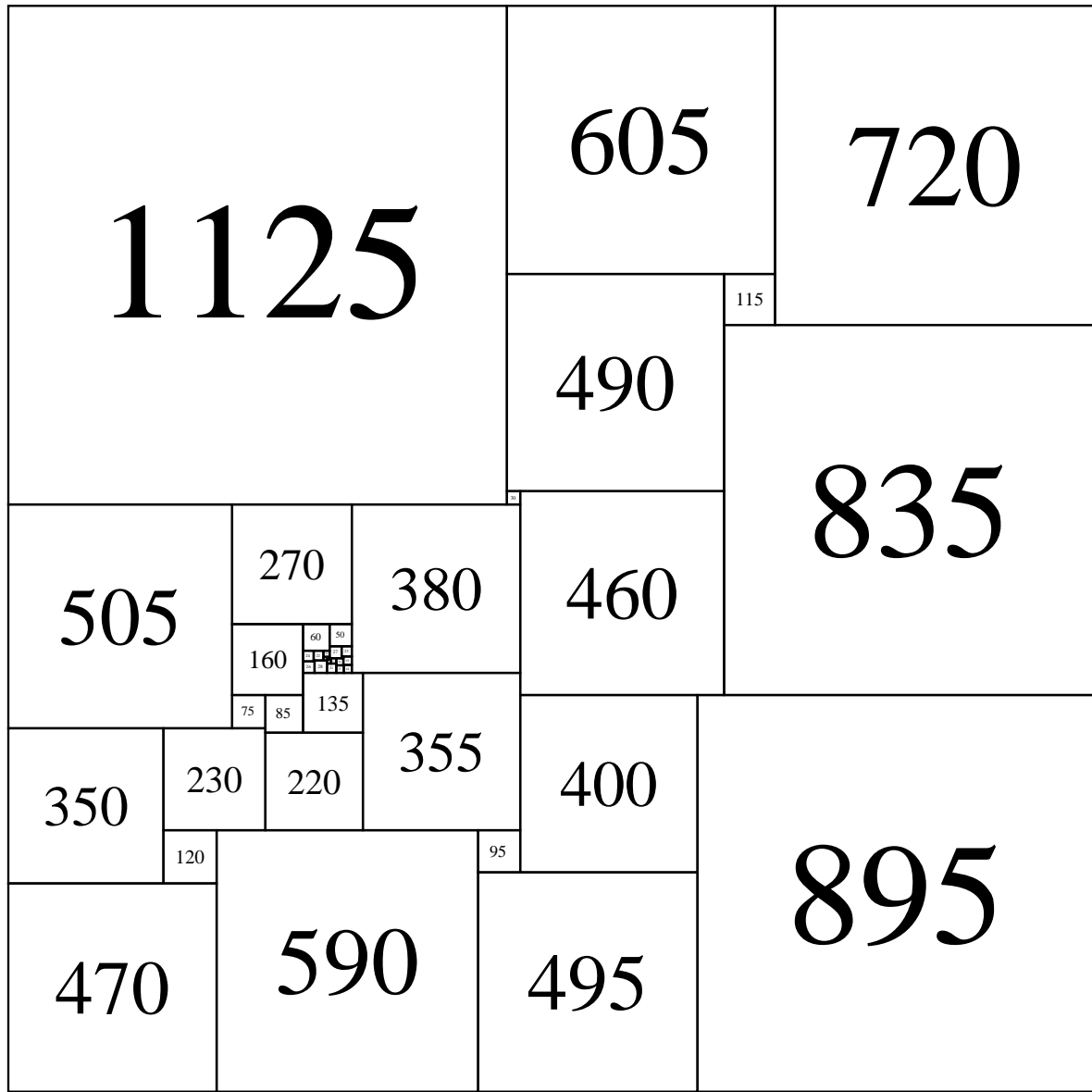
48 : 2448e (8) SEA 2012



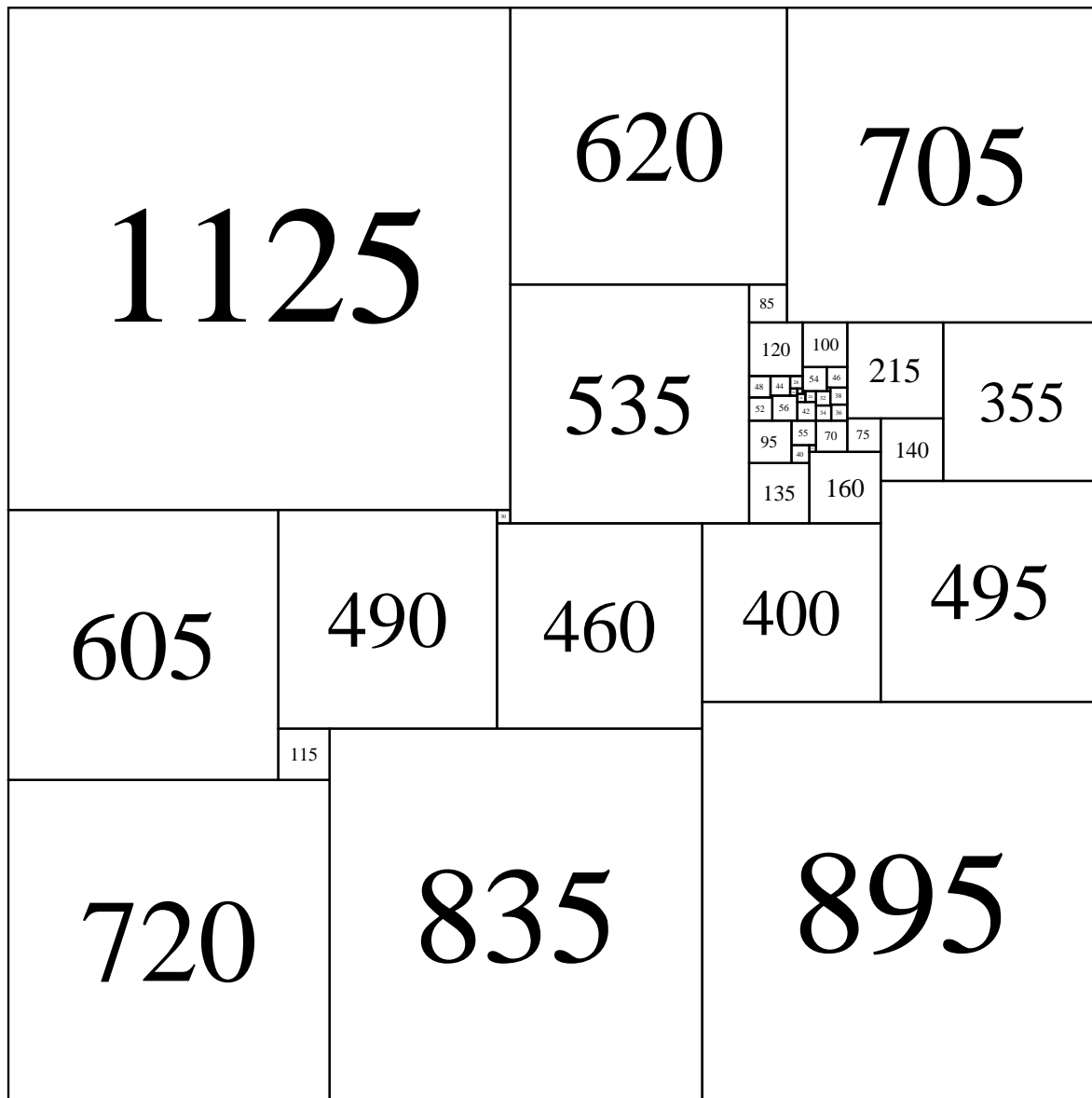
48 : 2450a (8) SEA 2012



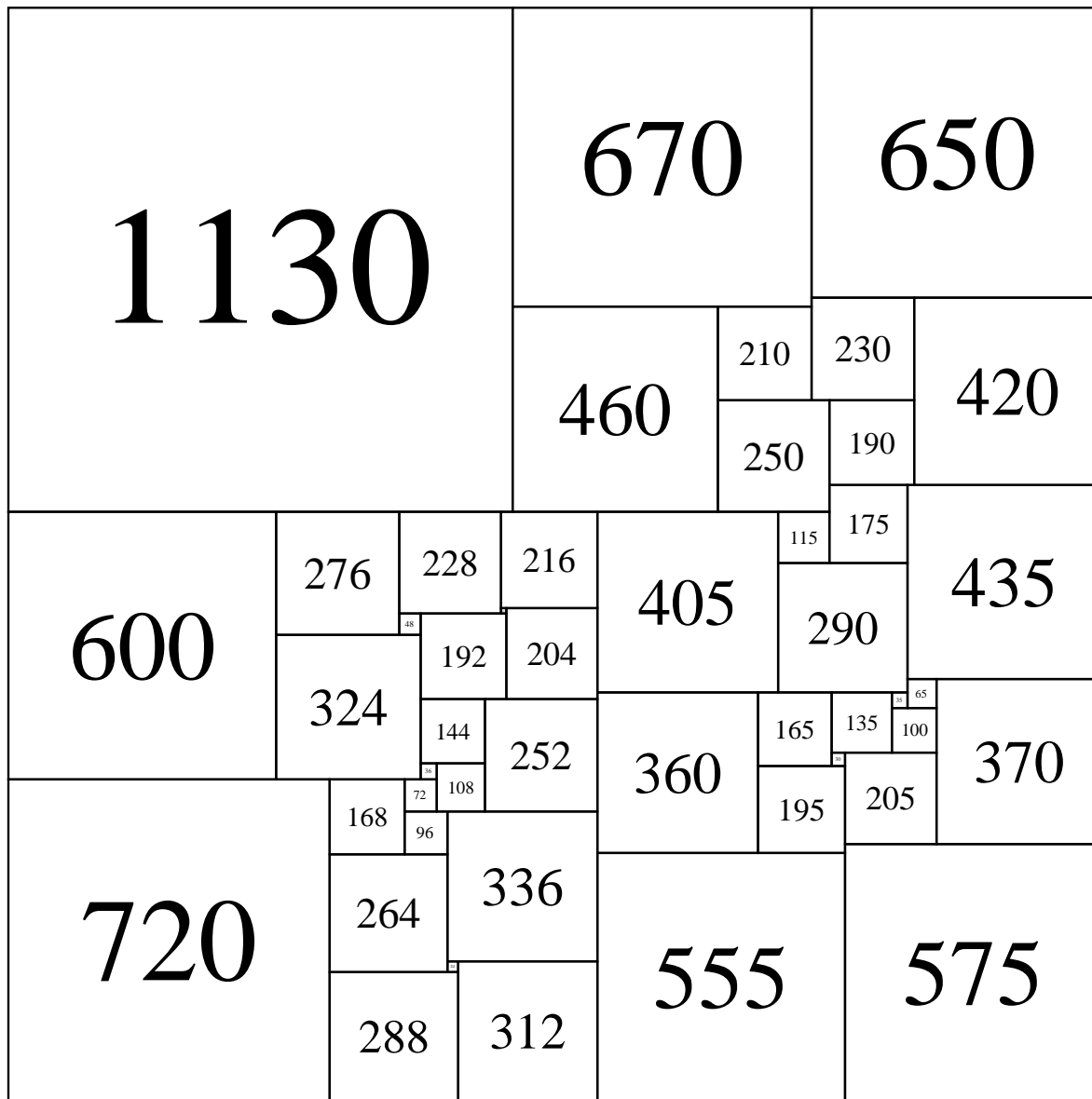
48 : 2450b (8) SEA 2012



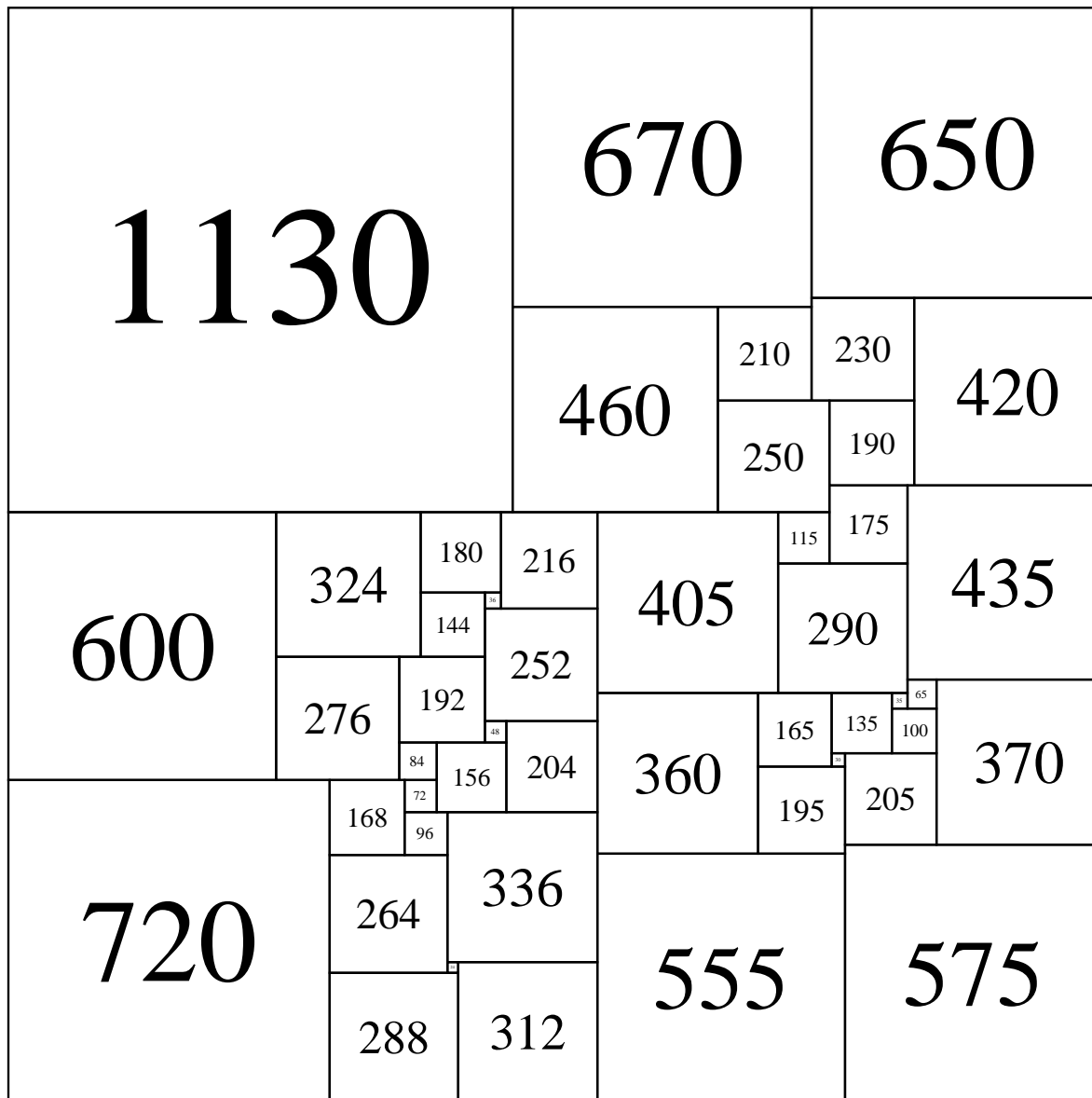
48 : 2450c (8) SEA 2012



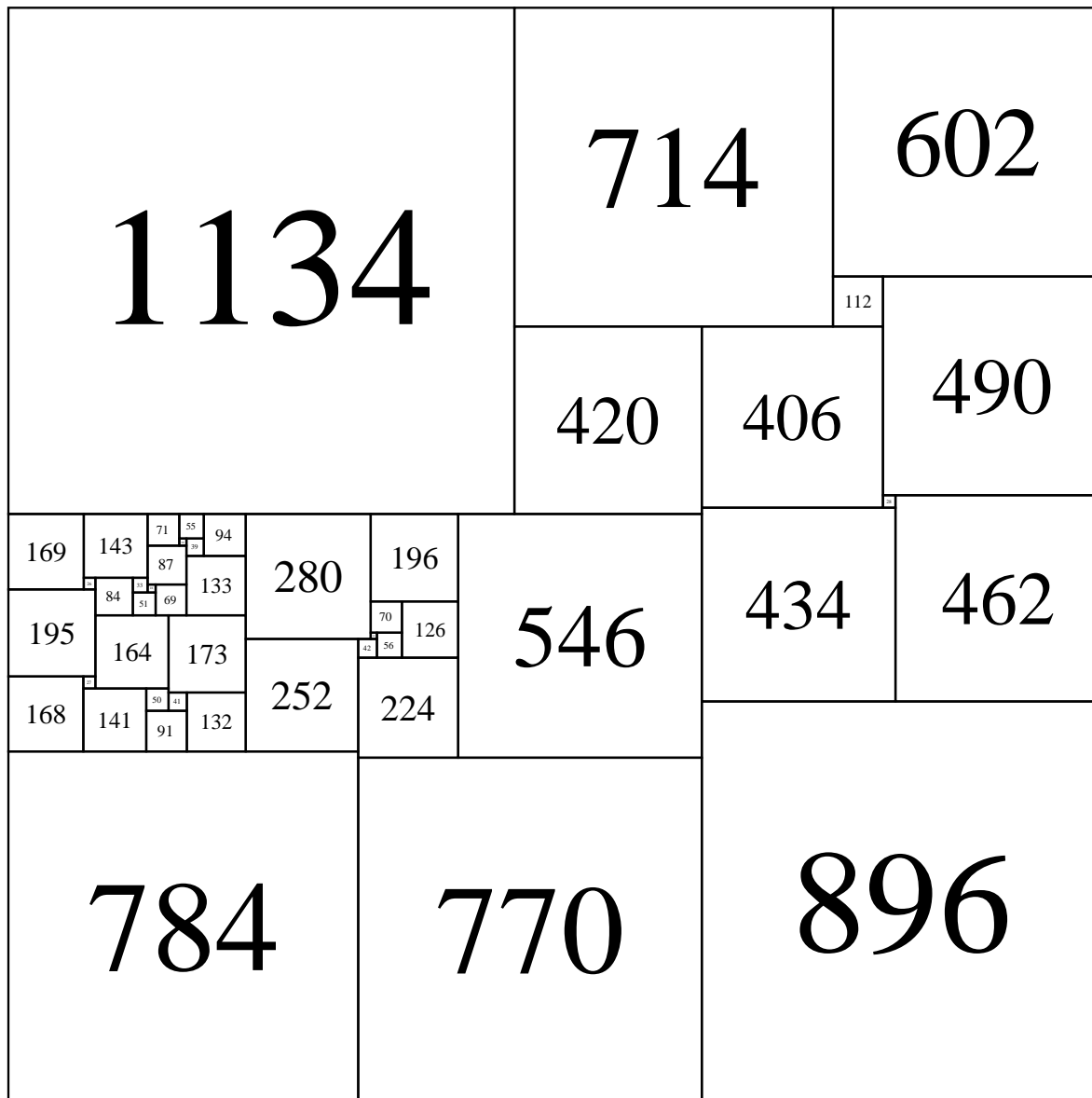
48 : 2450d (8) SEA 2012



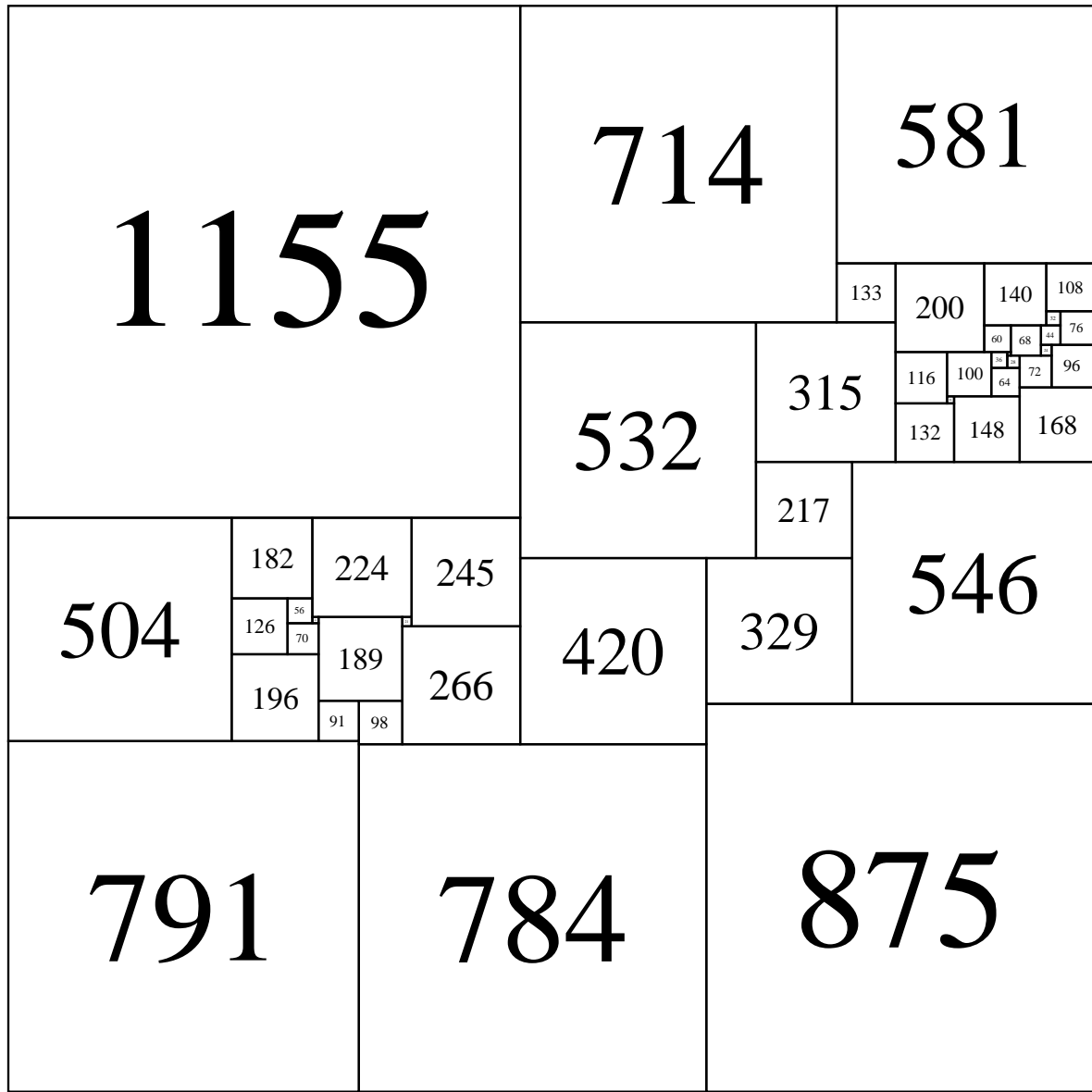
48 : 2450e (8) SEA 2012



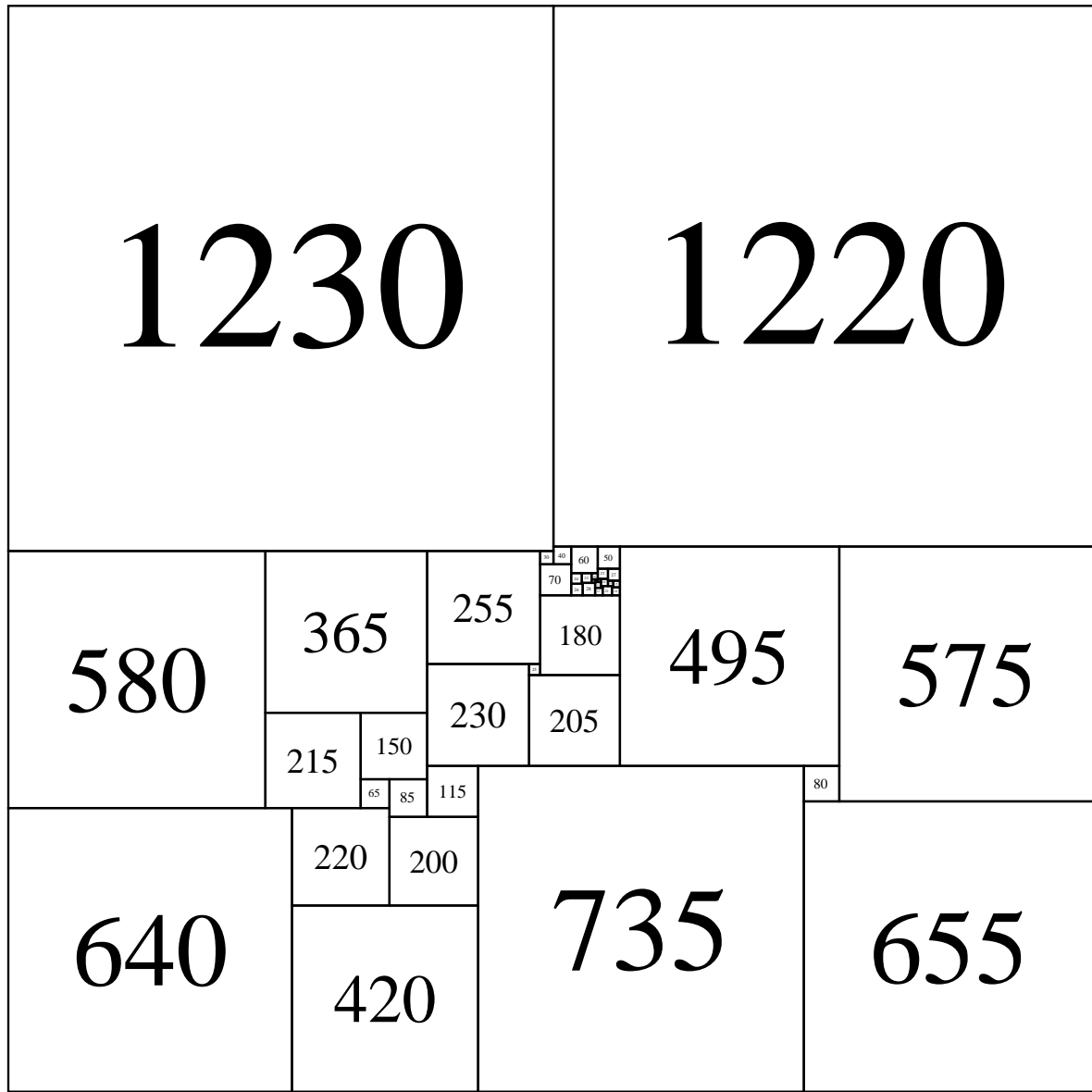
48 : 2450f (8) SEA 2012



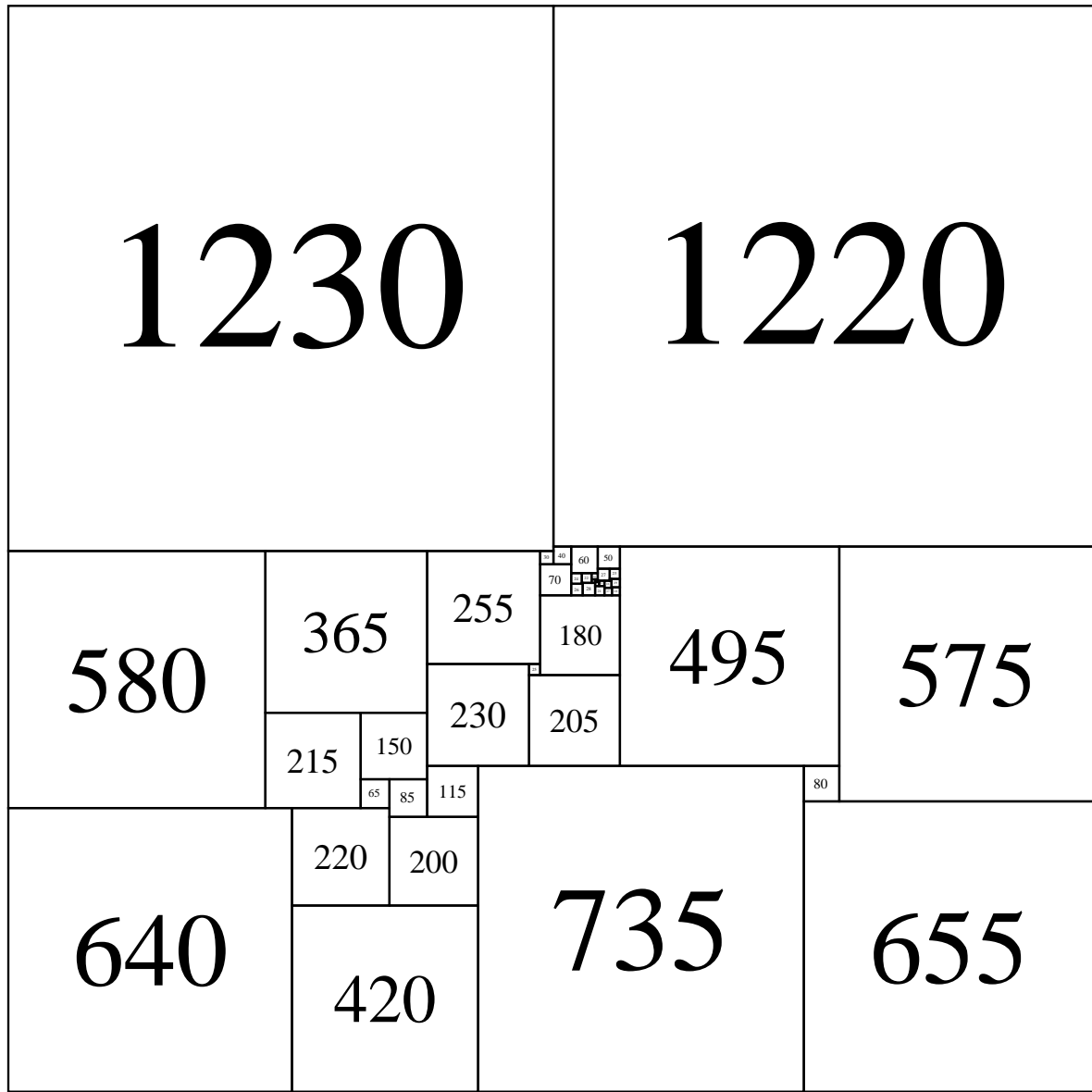
48 : 2450g (8) SEA 2012



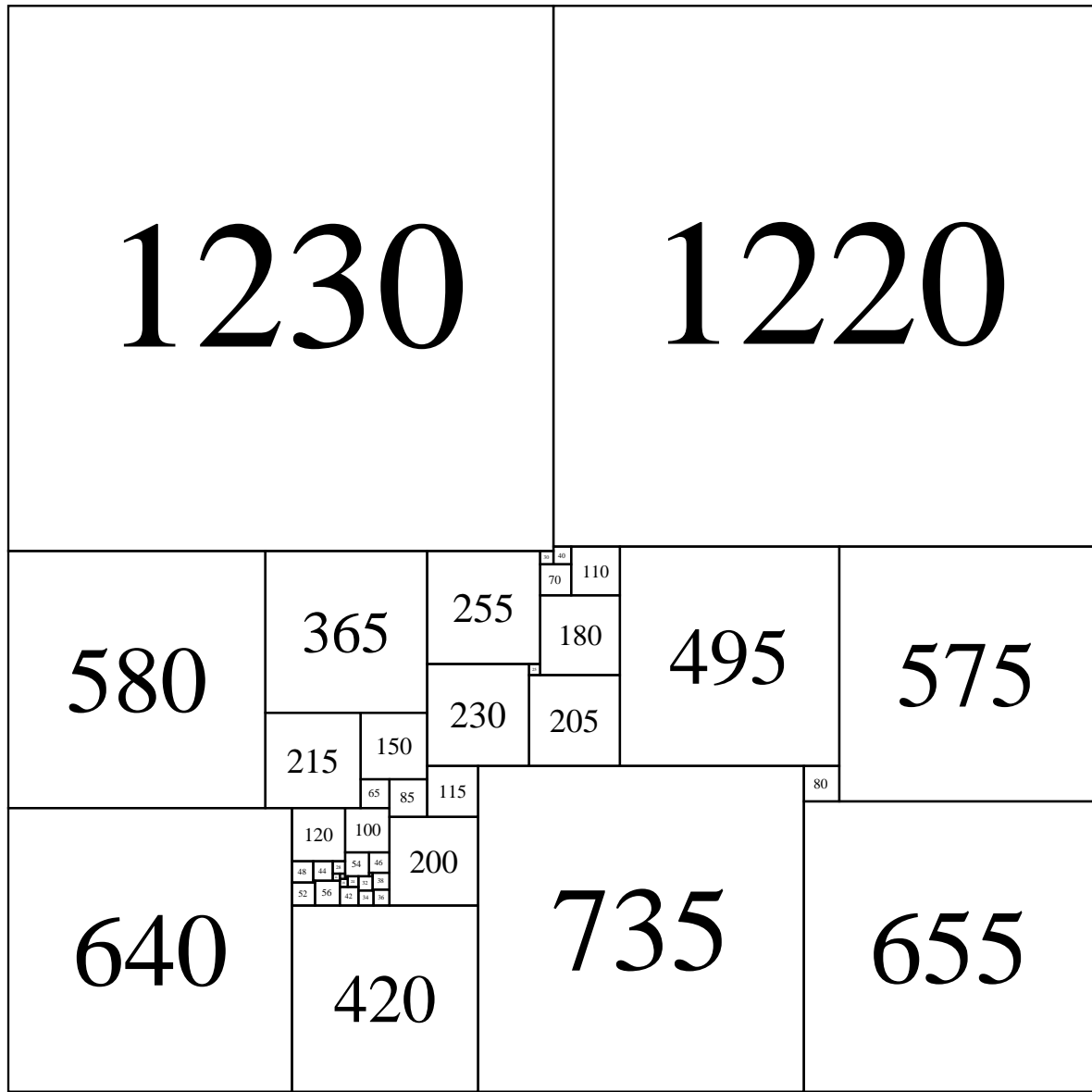
48 : 2450h (8) SEA 2012



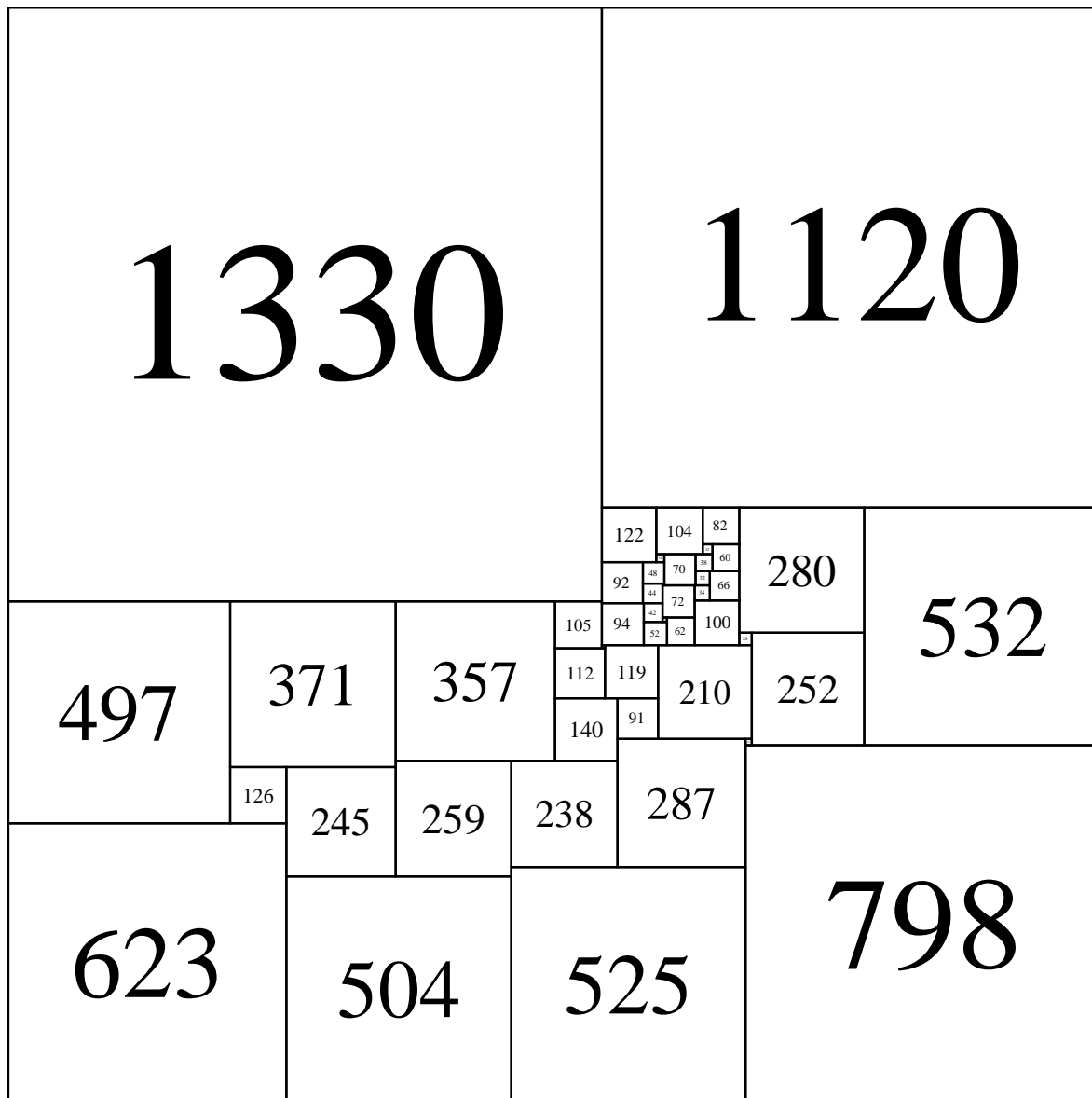
48 : 2450i (8) SEA 2012



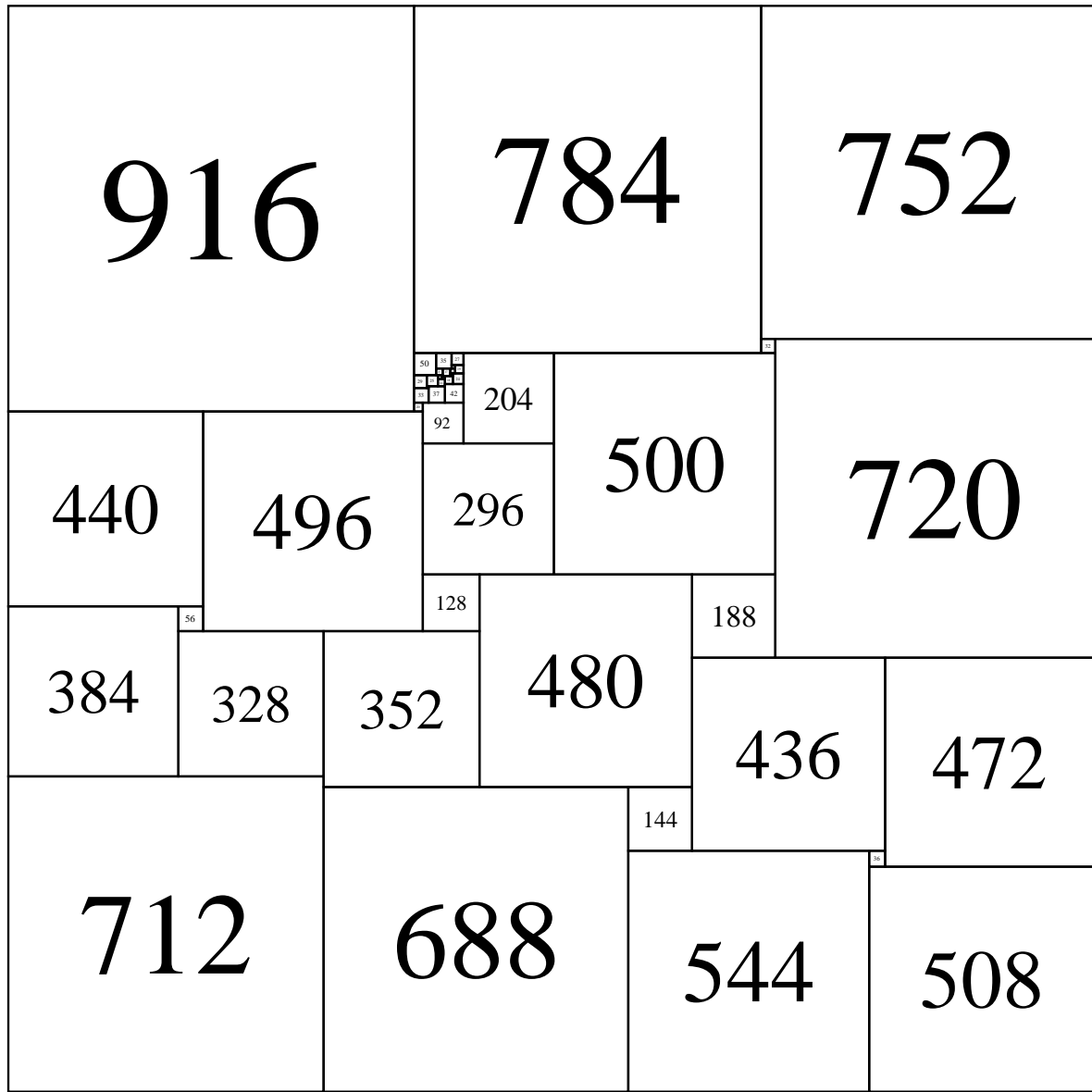
48 : 2450j (8) SEA 2012



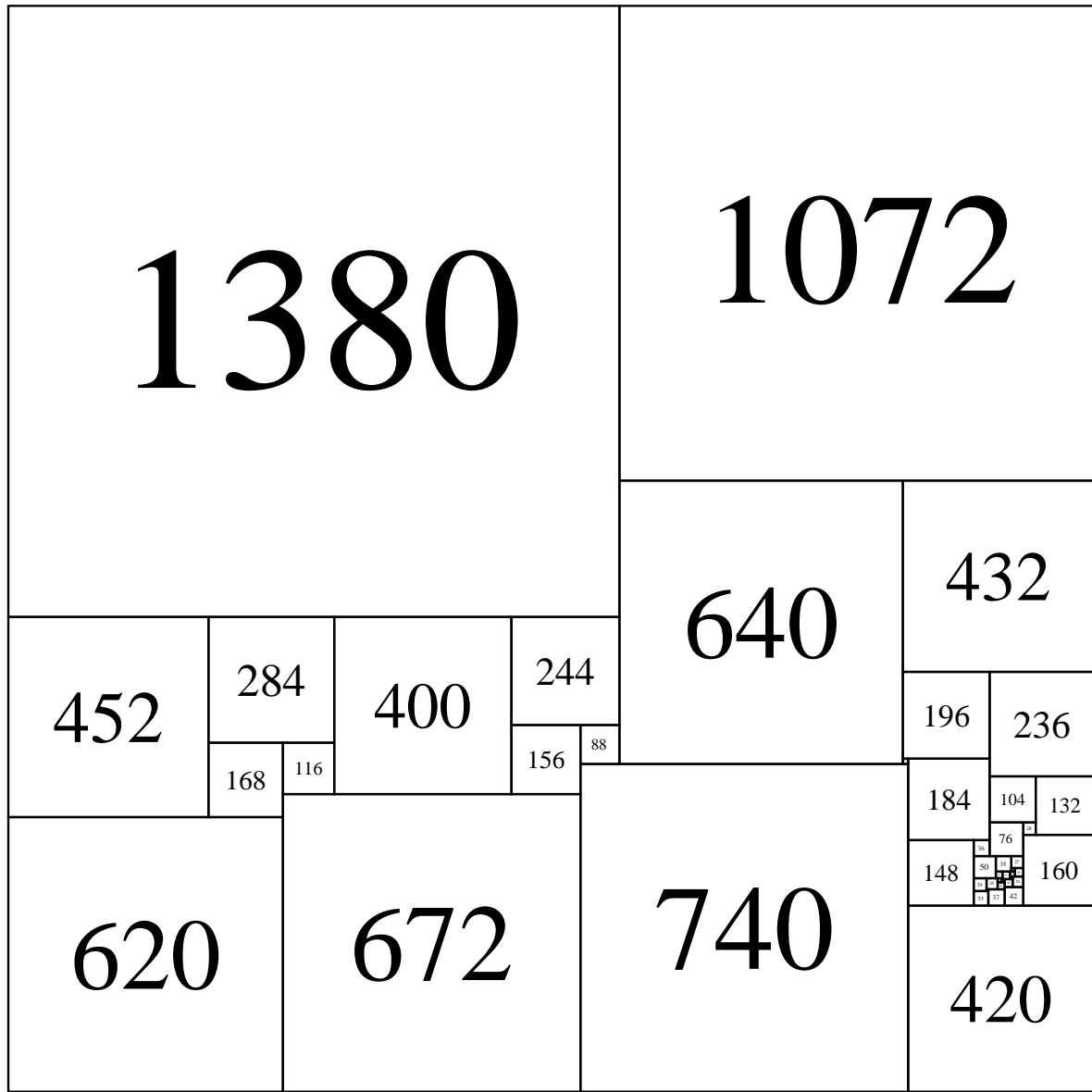
48 : 2450k (8) SEA 2012



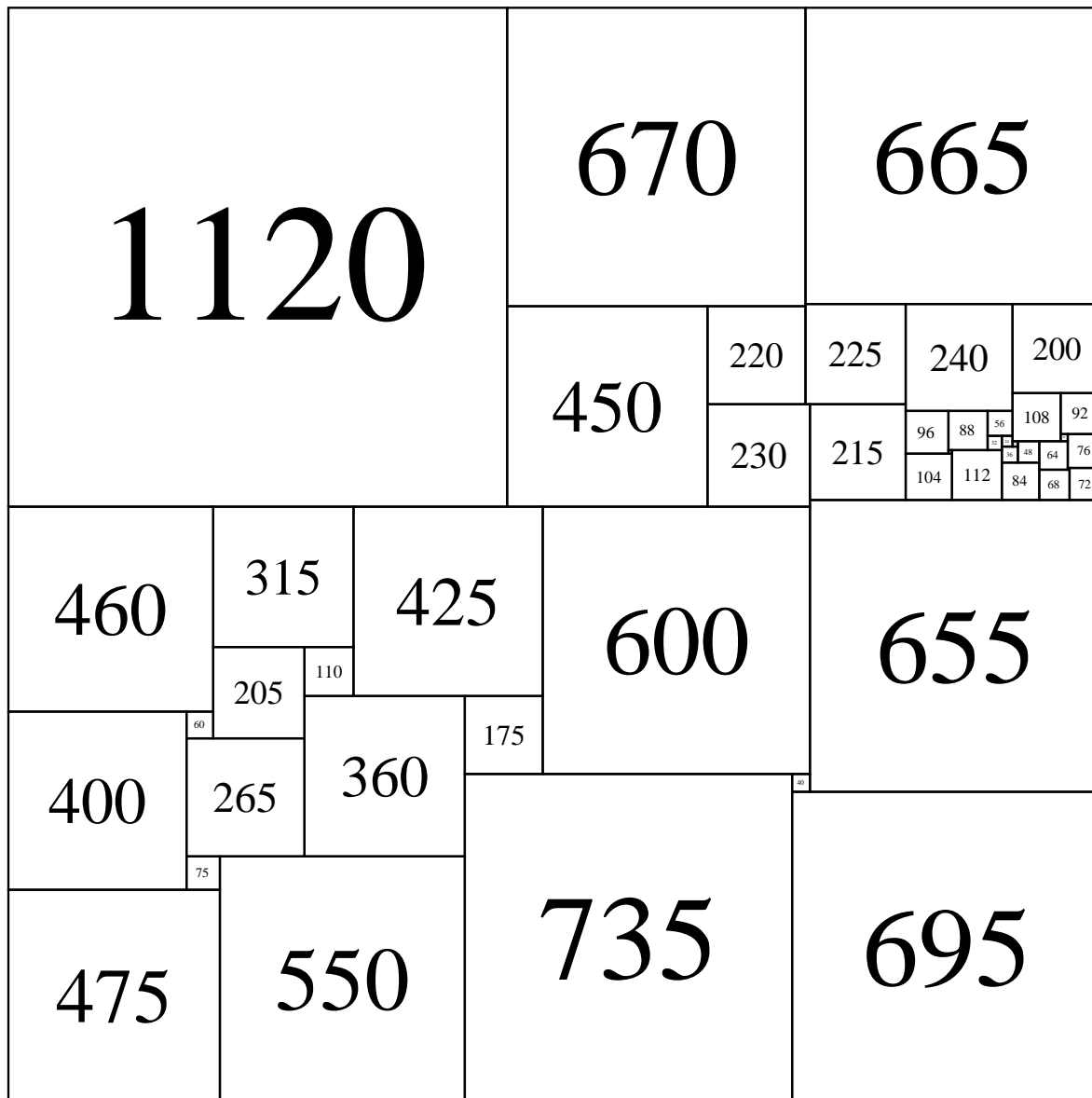
48 : 24501 (8) SEA 2012



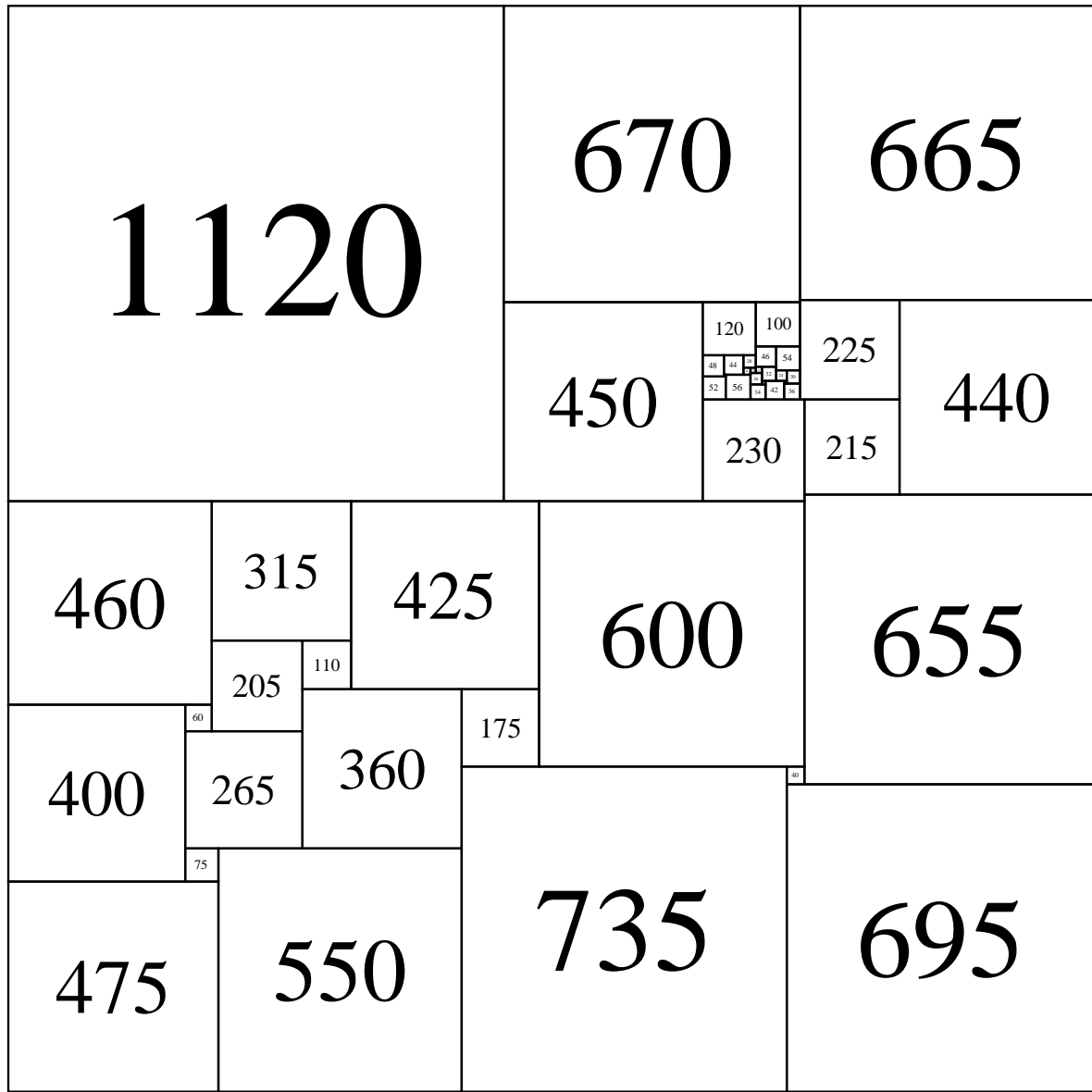
48 : 2452a (8) SEA 2012



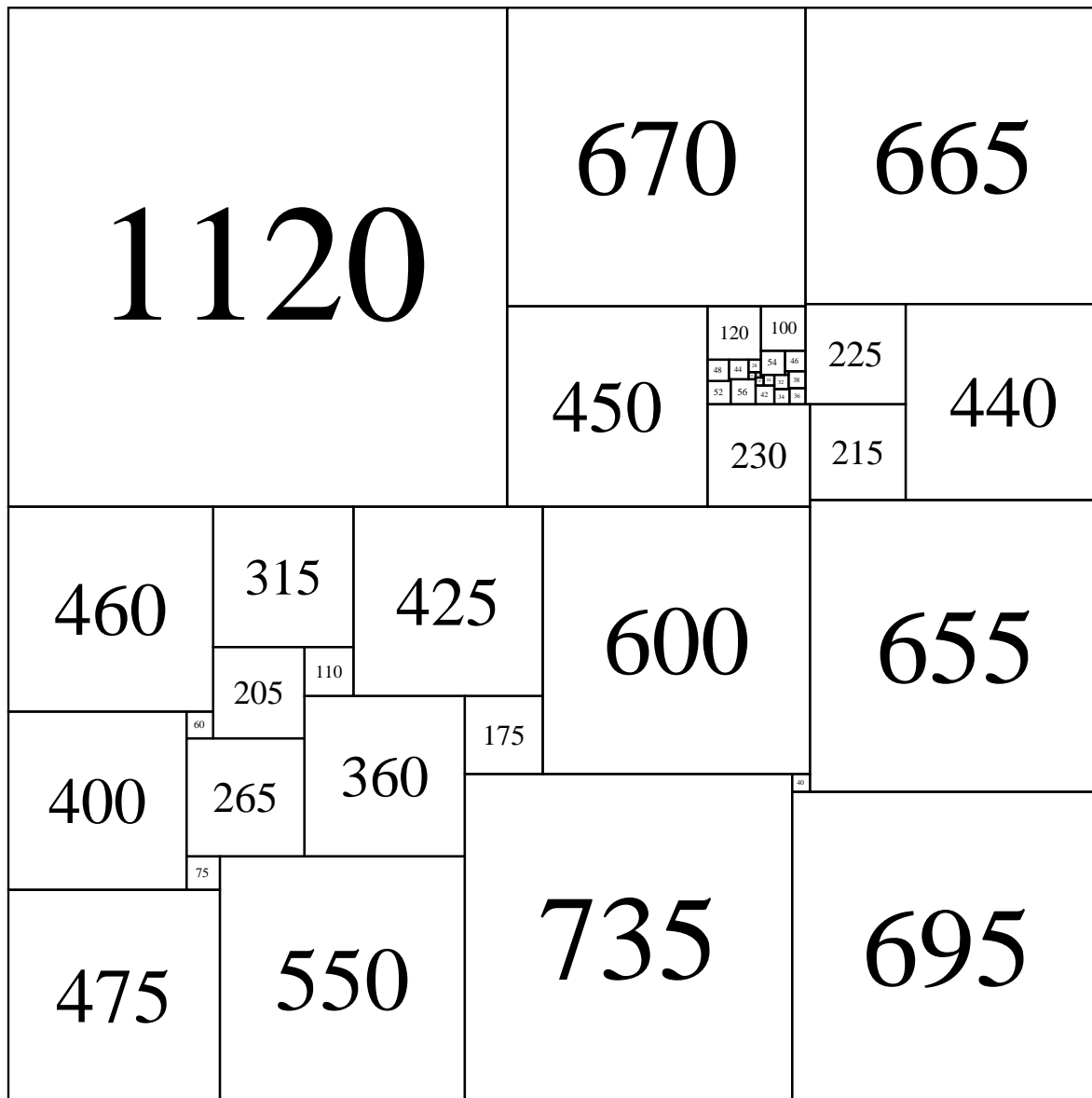
48 : 2452b (8) SEA 2012



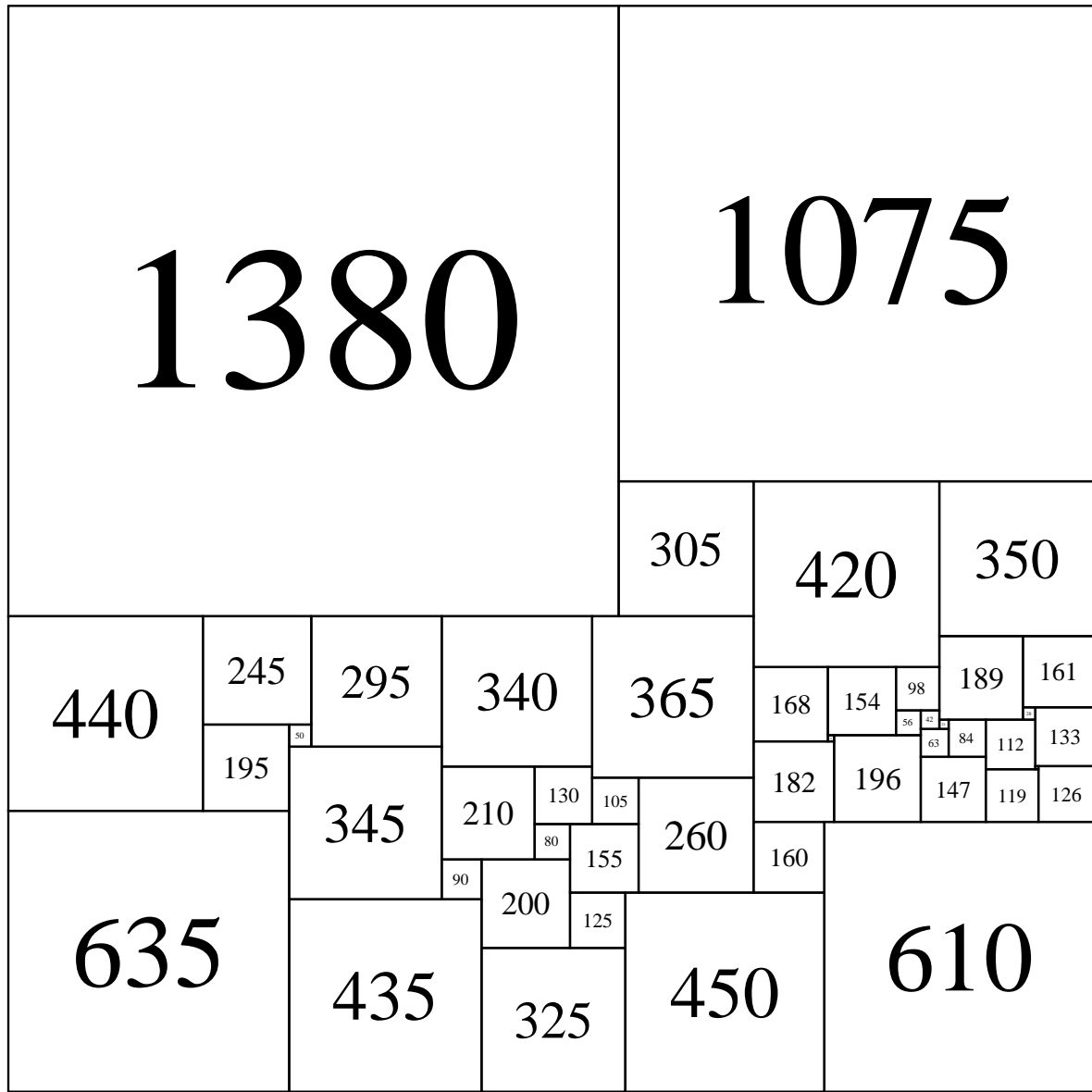
48 : 2455a (8) SEA 2012



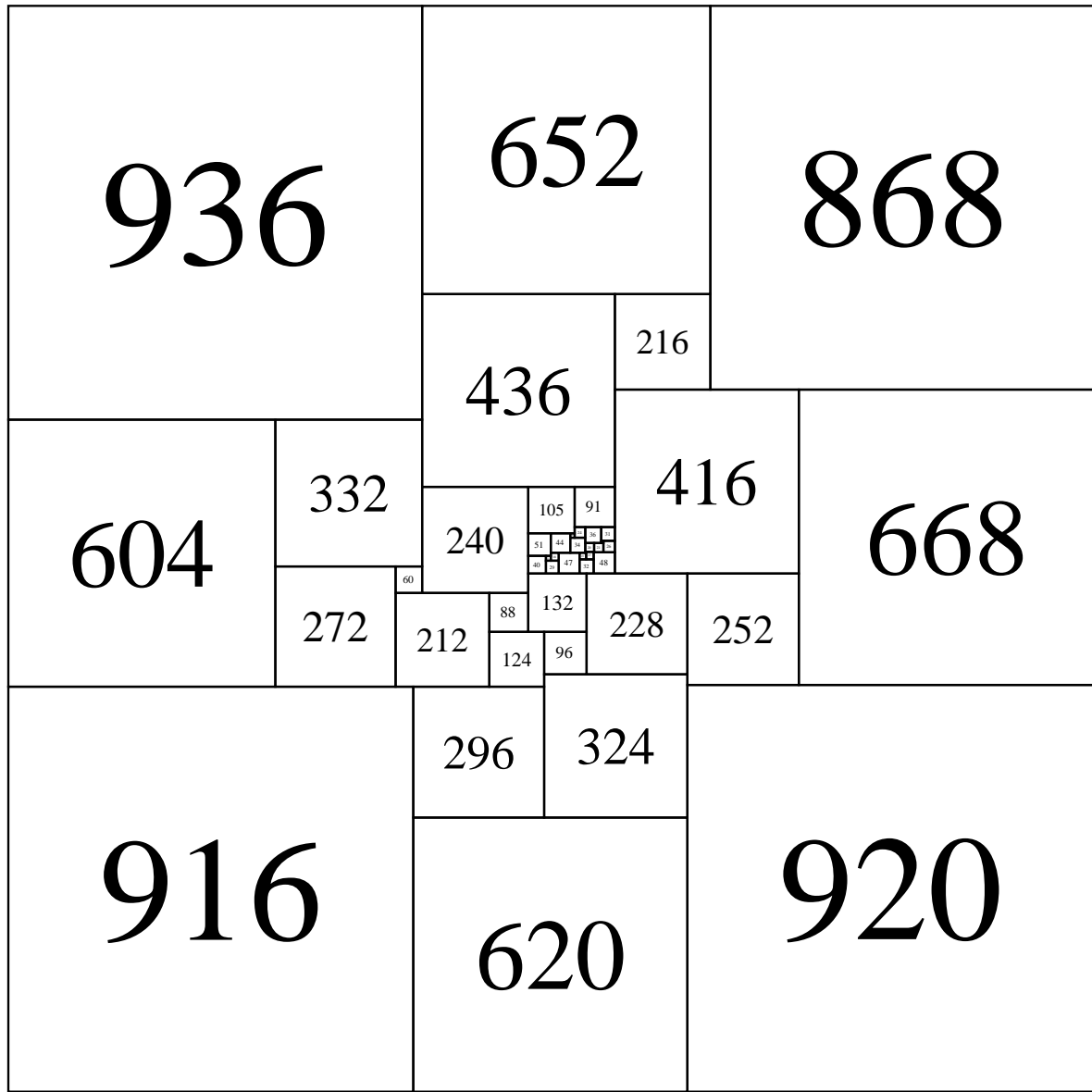
48 : 2455b (8) SEA 2012



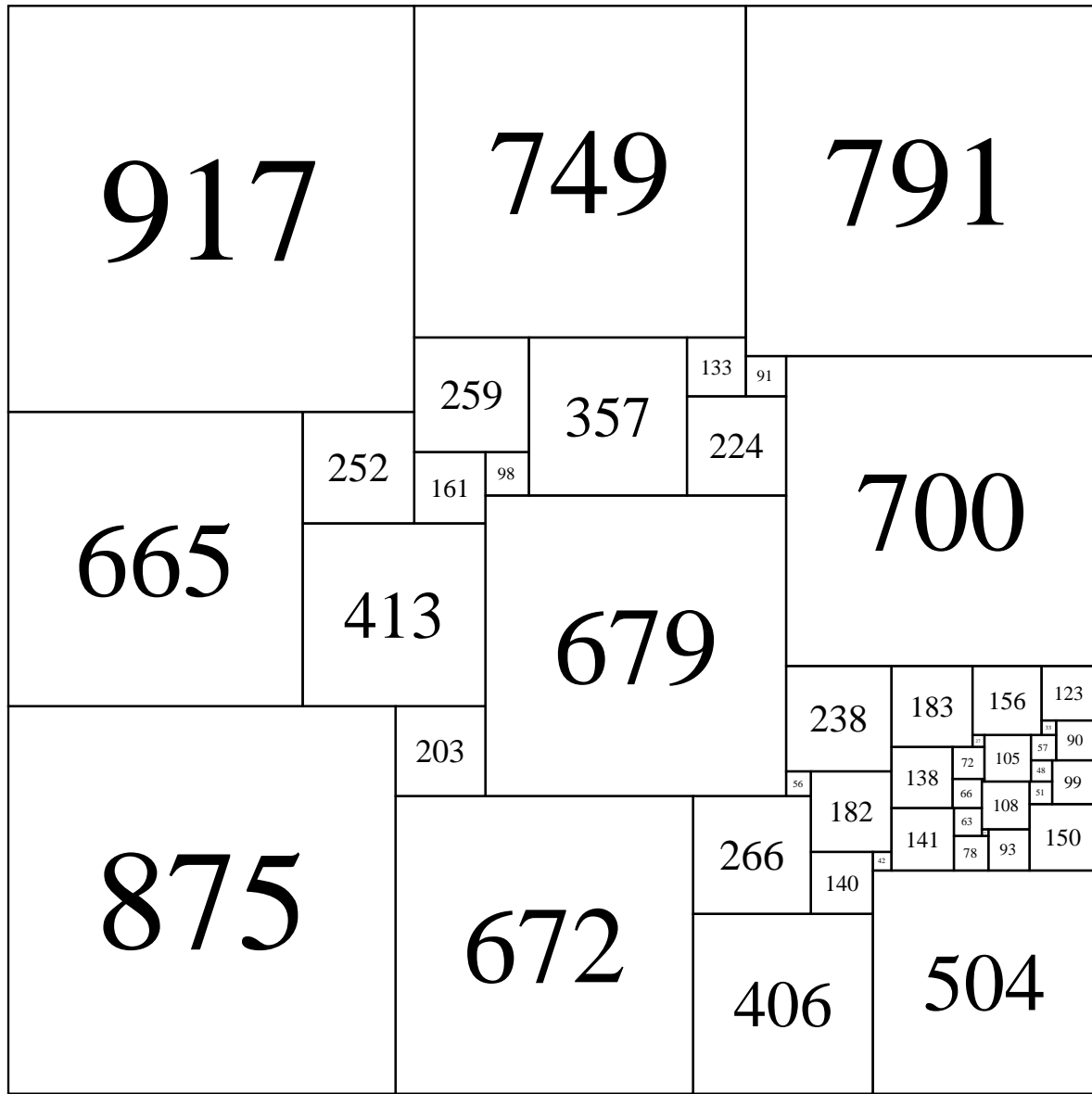
48 : 2455c (8) SEA 2012



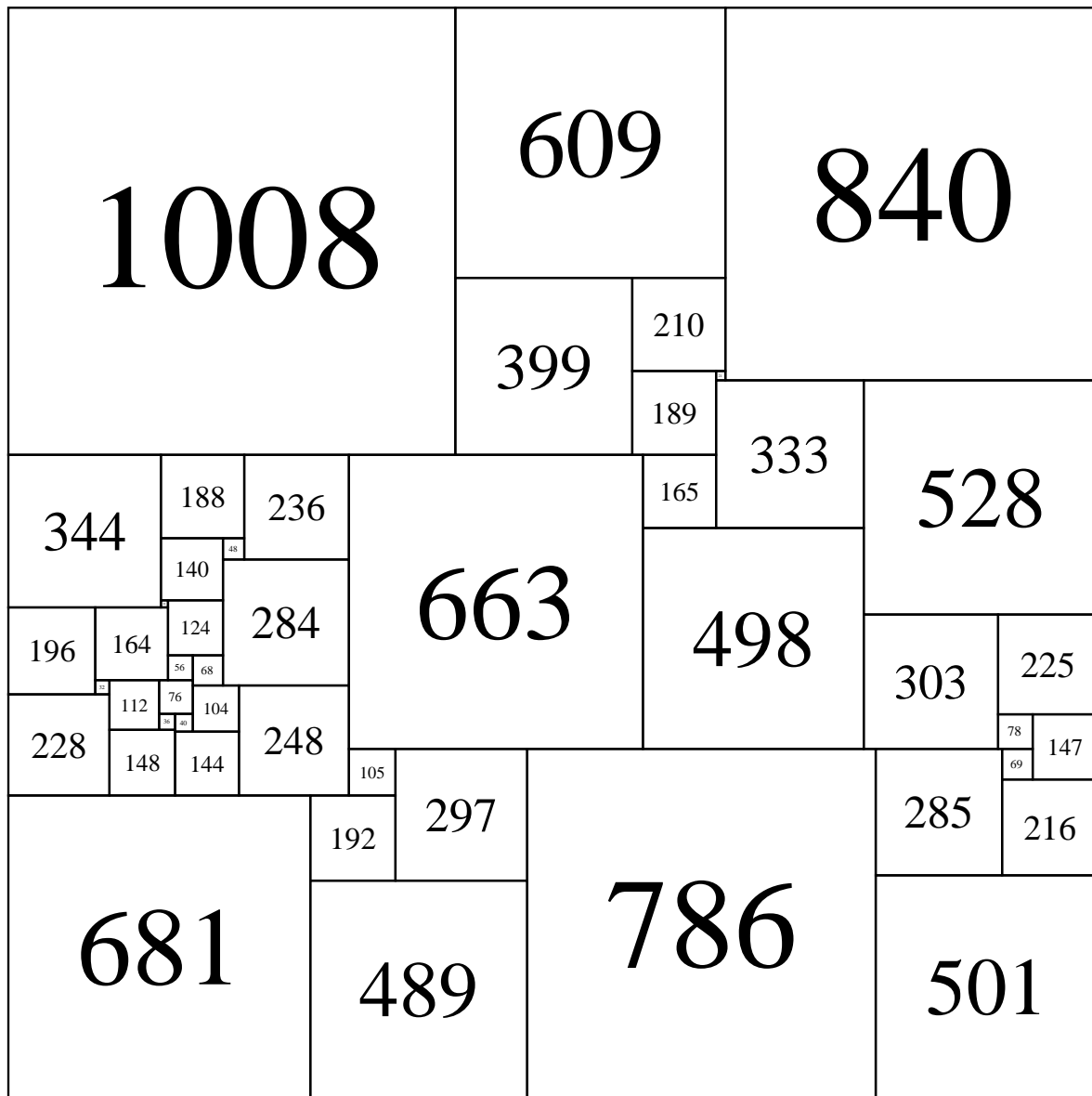
48 : 2455d (8) SEA 2012



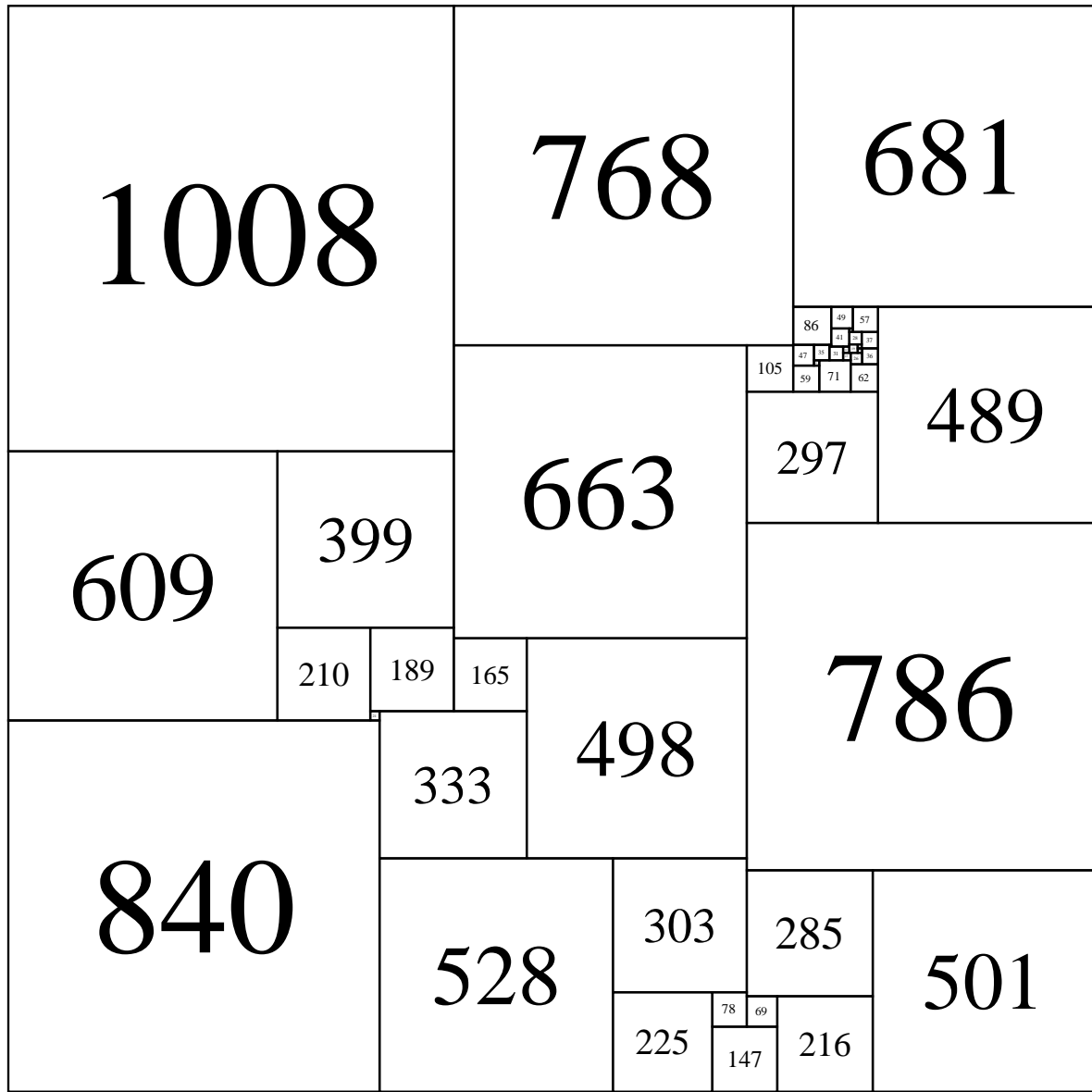
48 : 2456a (8) SEA 2012



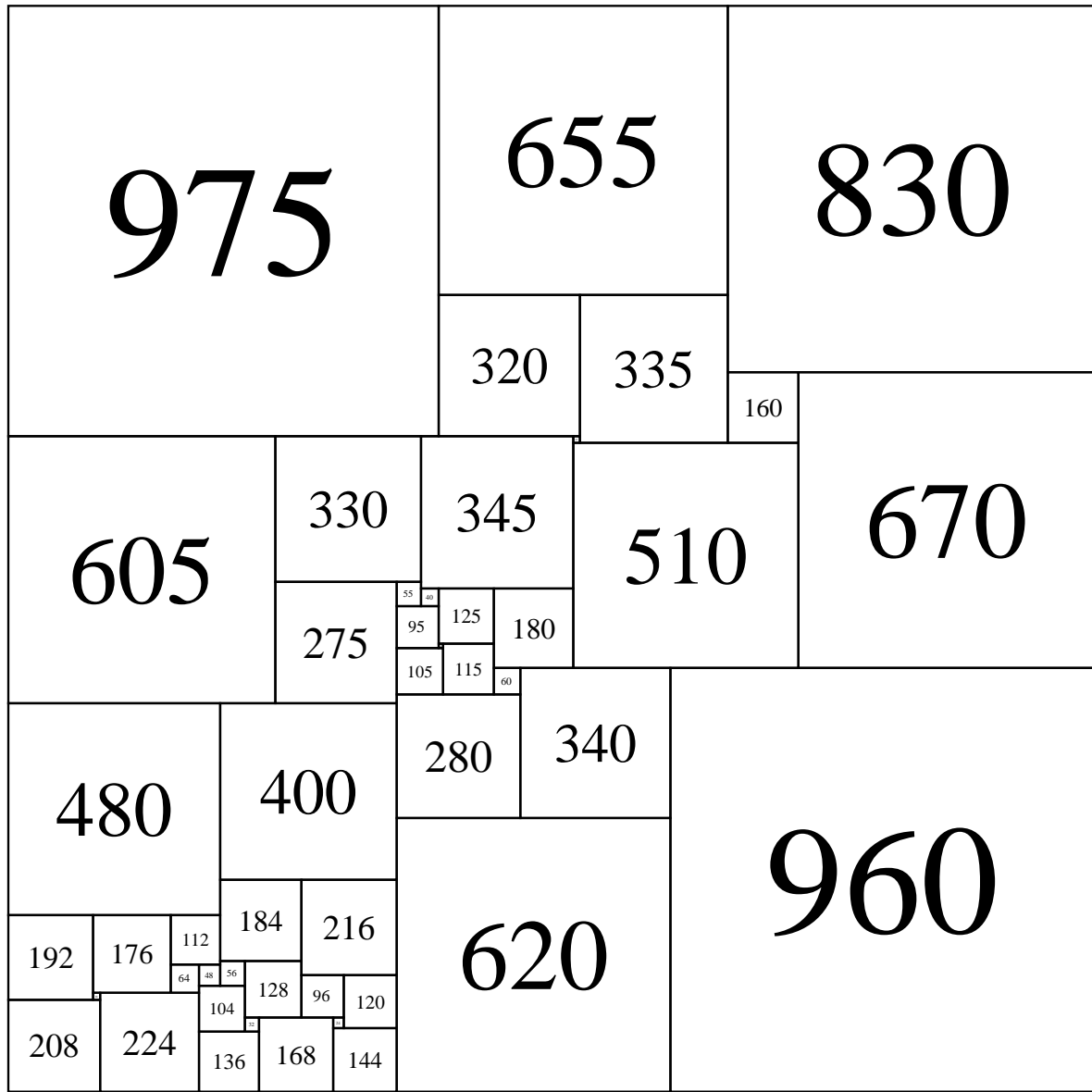
48 : 2457a (8) SEA 2012



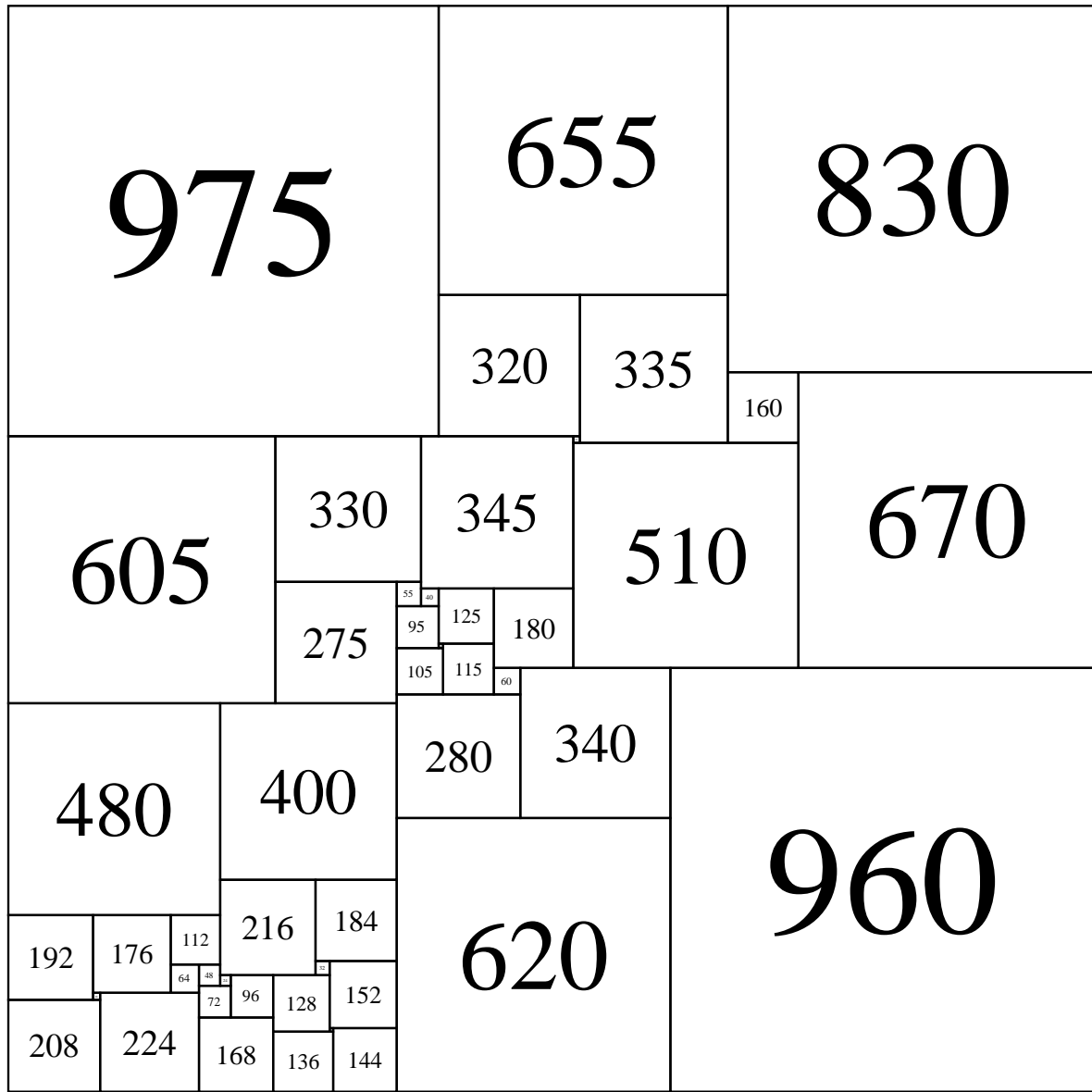
48 : 2457b (8) SEA 2012



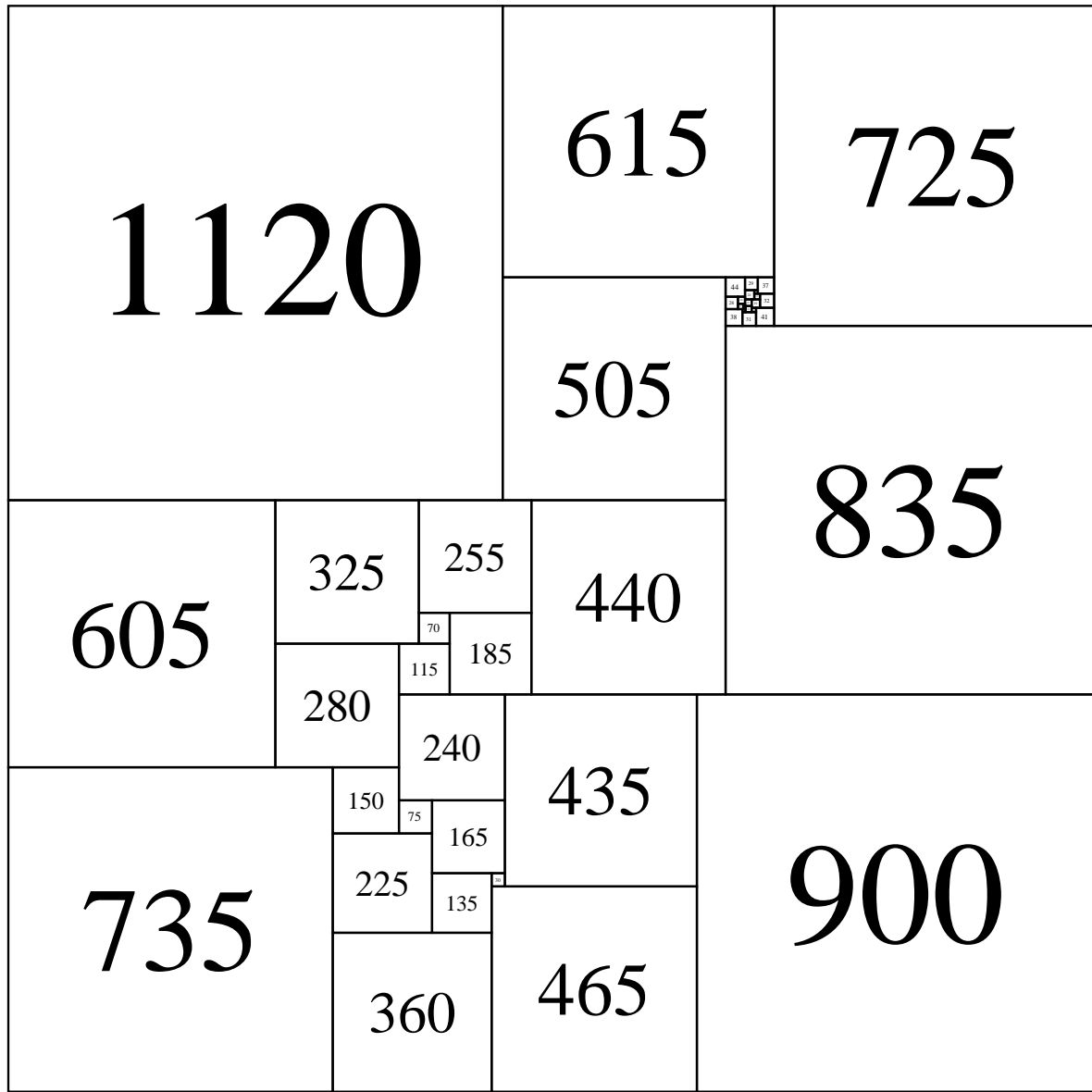
48 : 2457c (8) SEA 2012



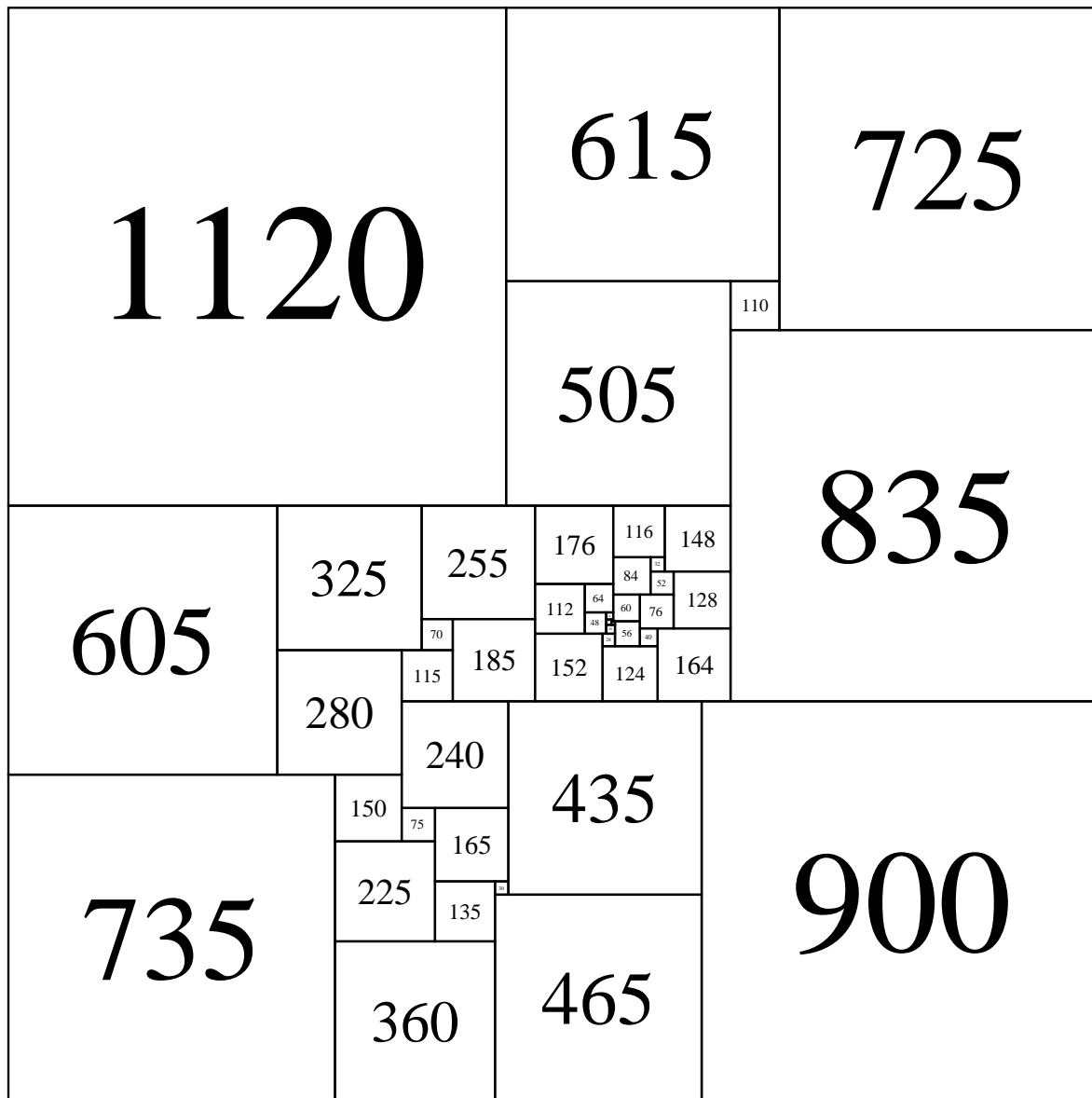
48 : 2460a (8) SEA 2012



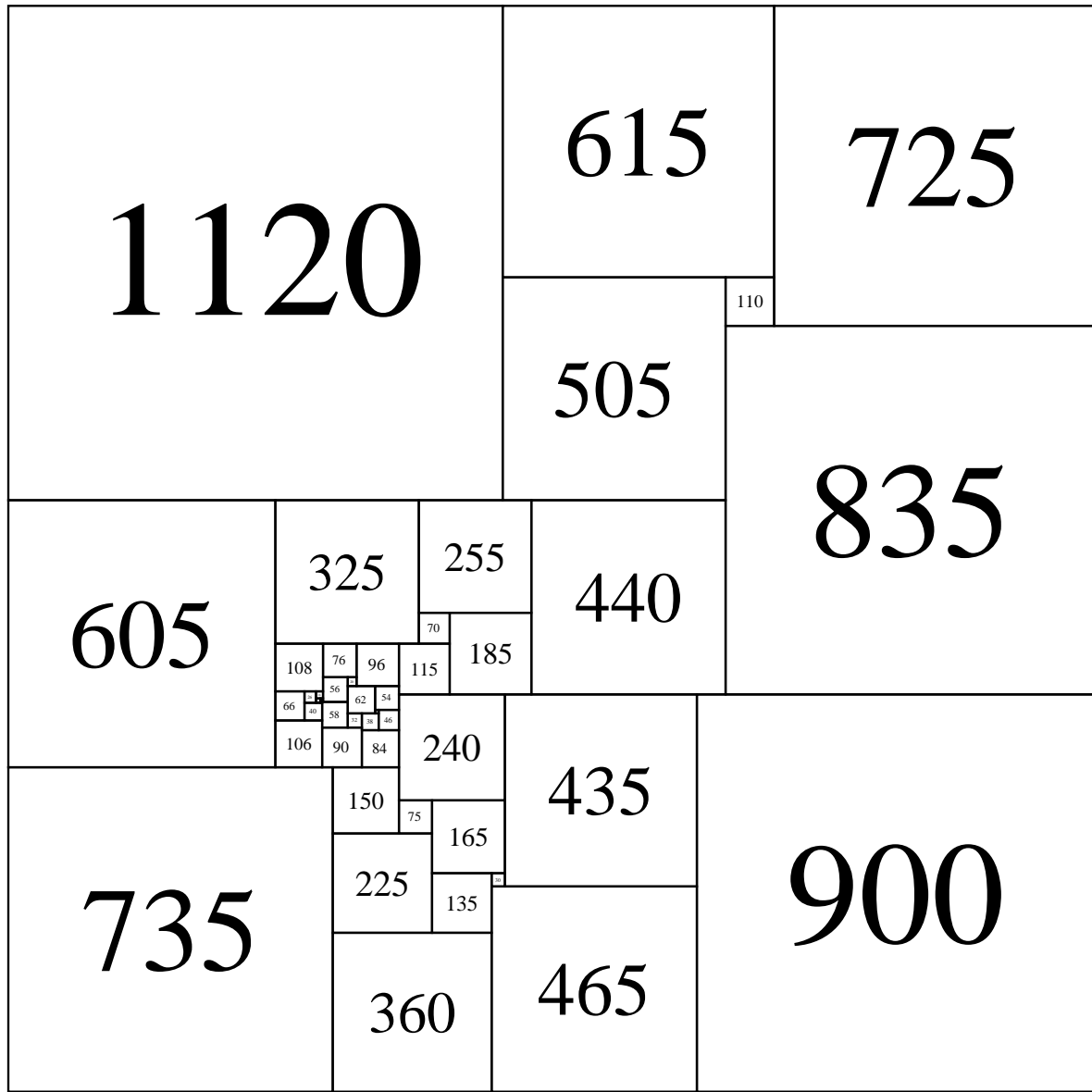
48 : 2460b (8) SEA 2012



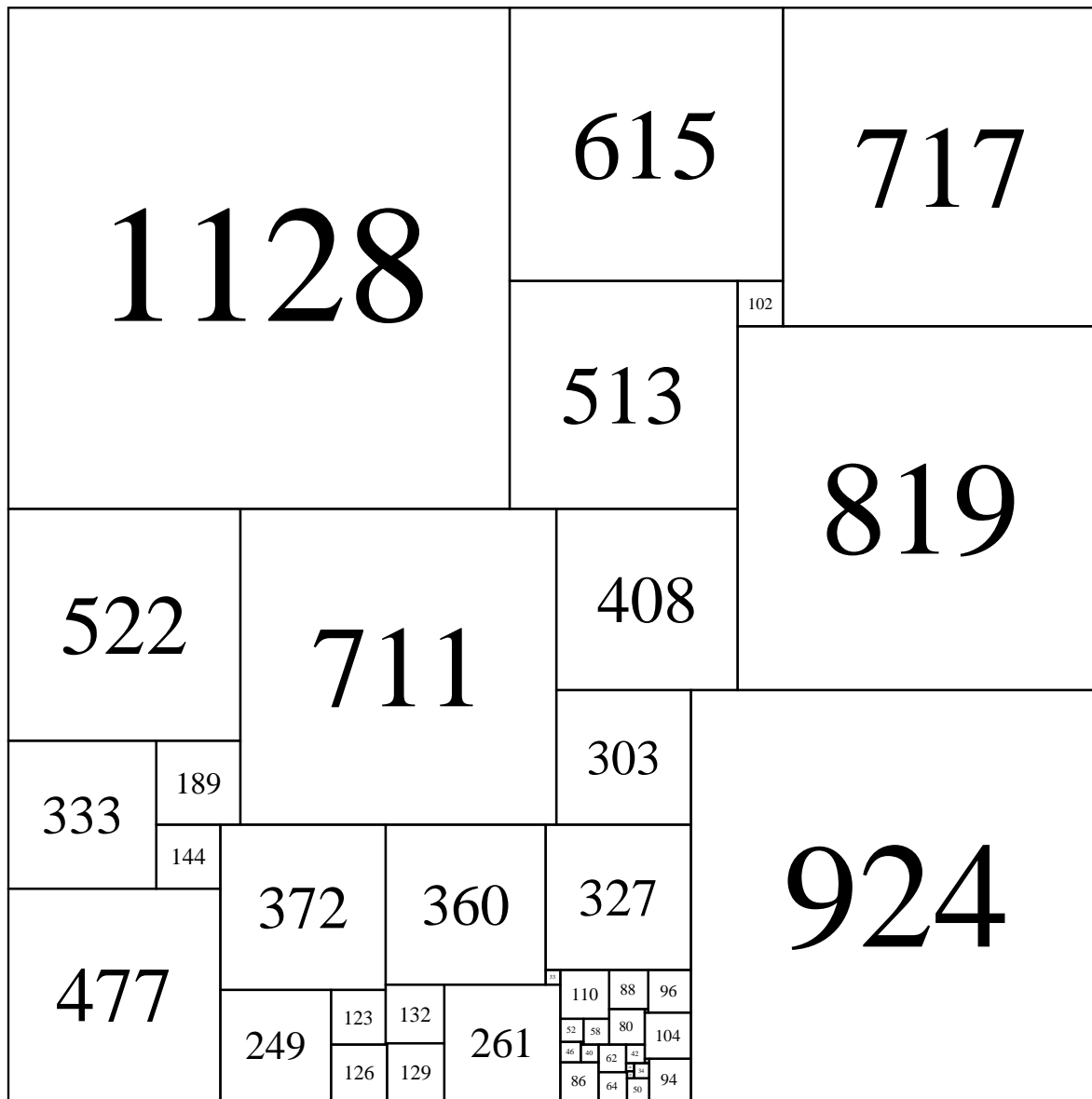
48 : 2460c (8) SEA 2012



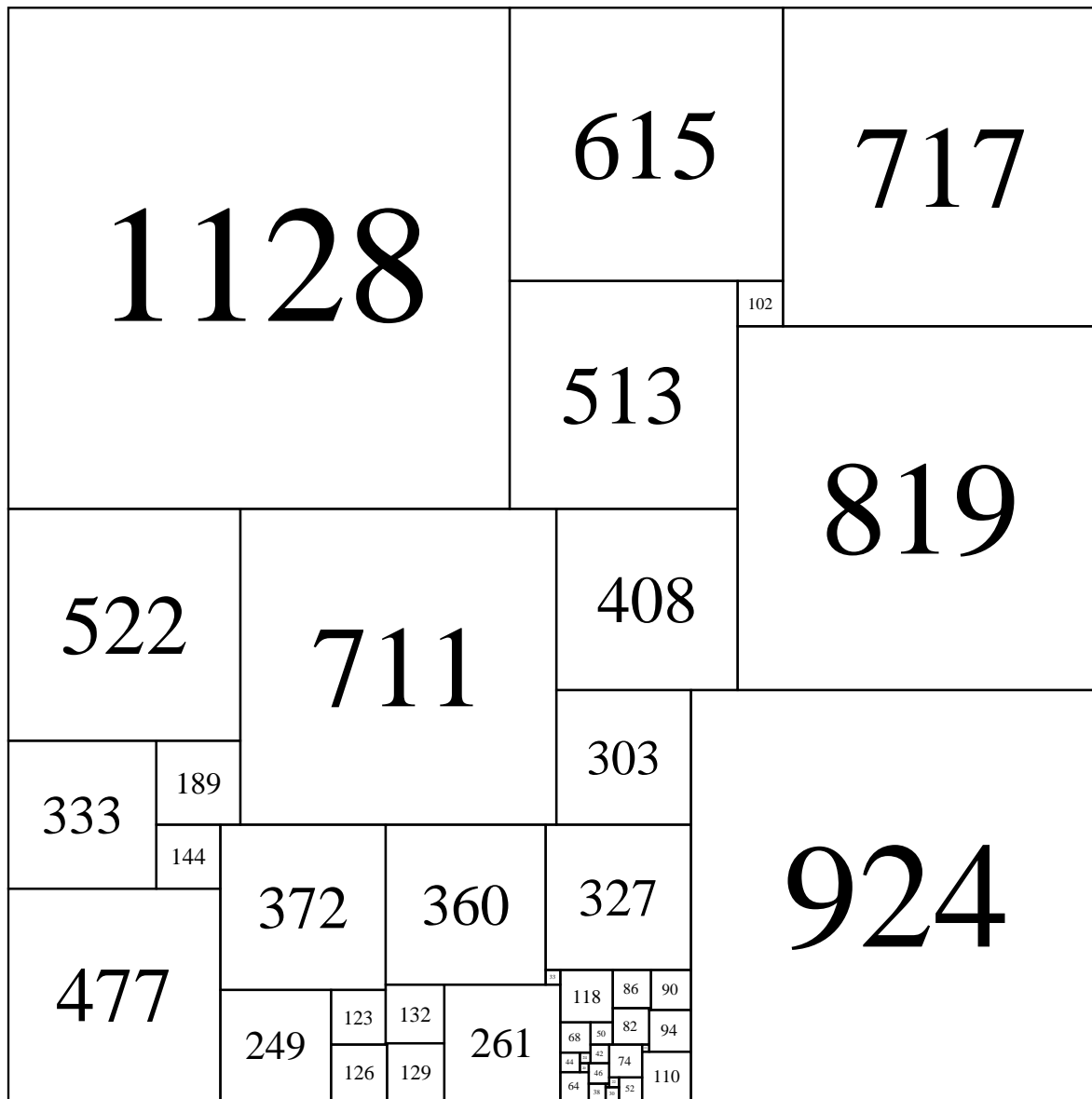
48 : 2460d (8) SEA 2012



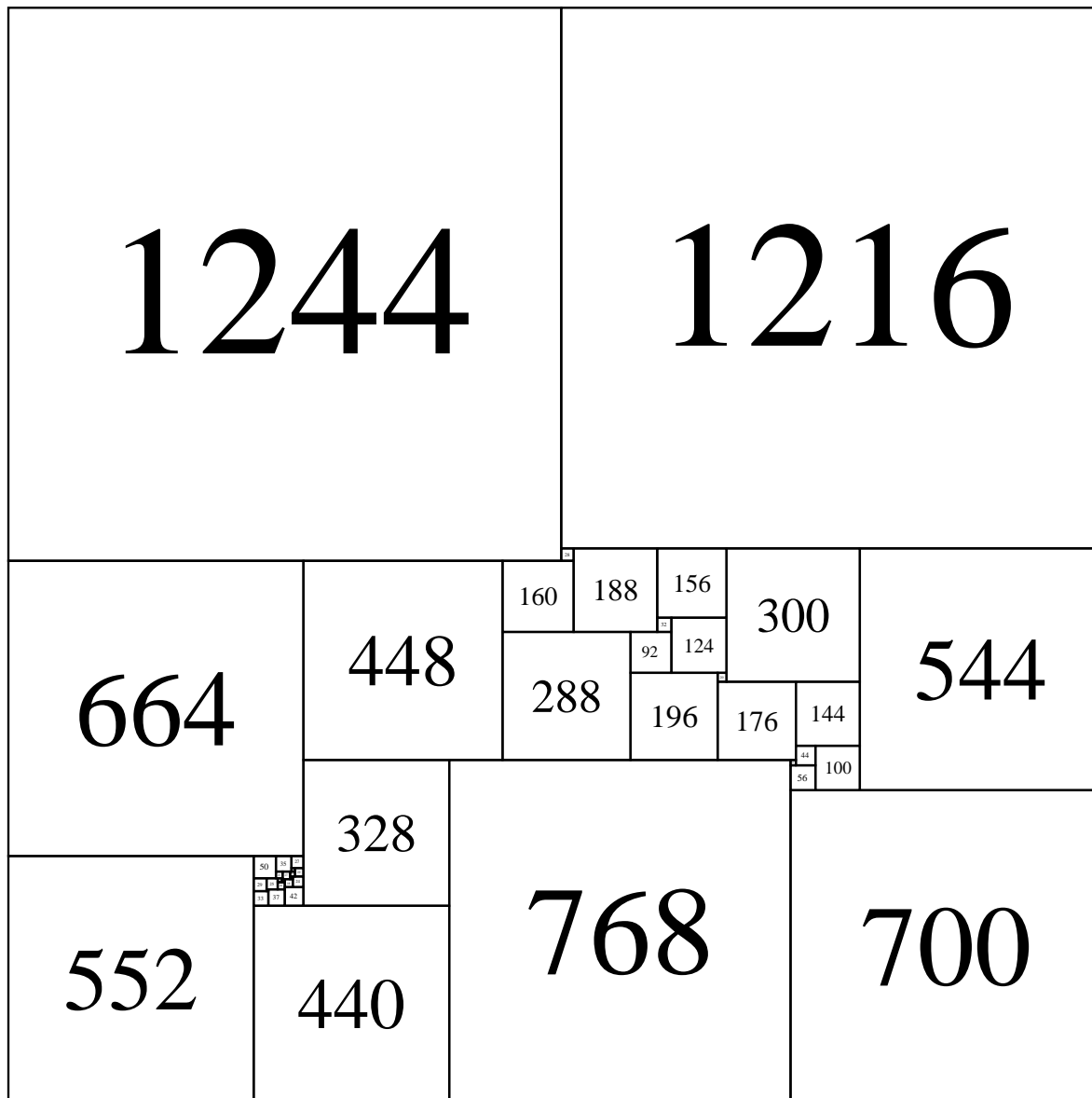
48 : 2460e (8) SEA 2012



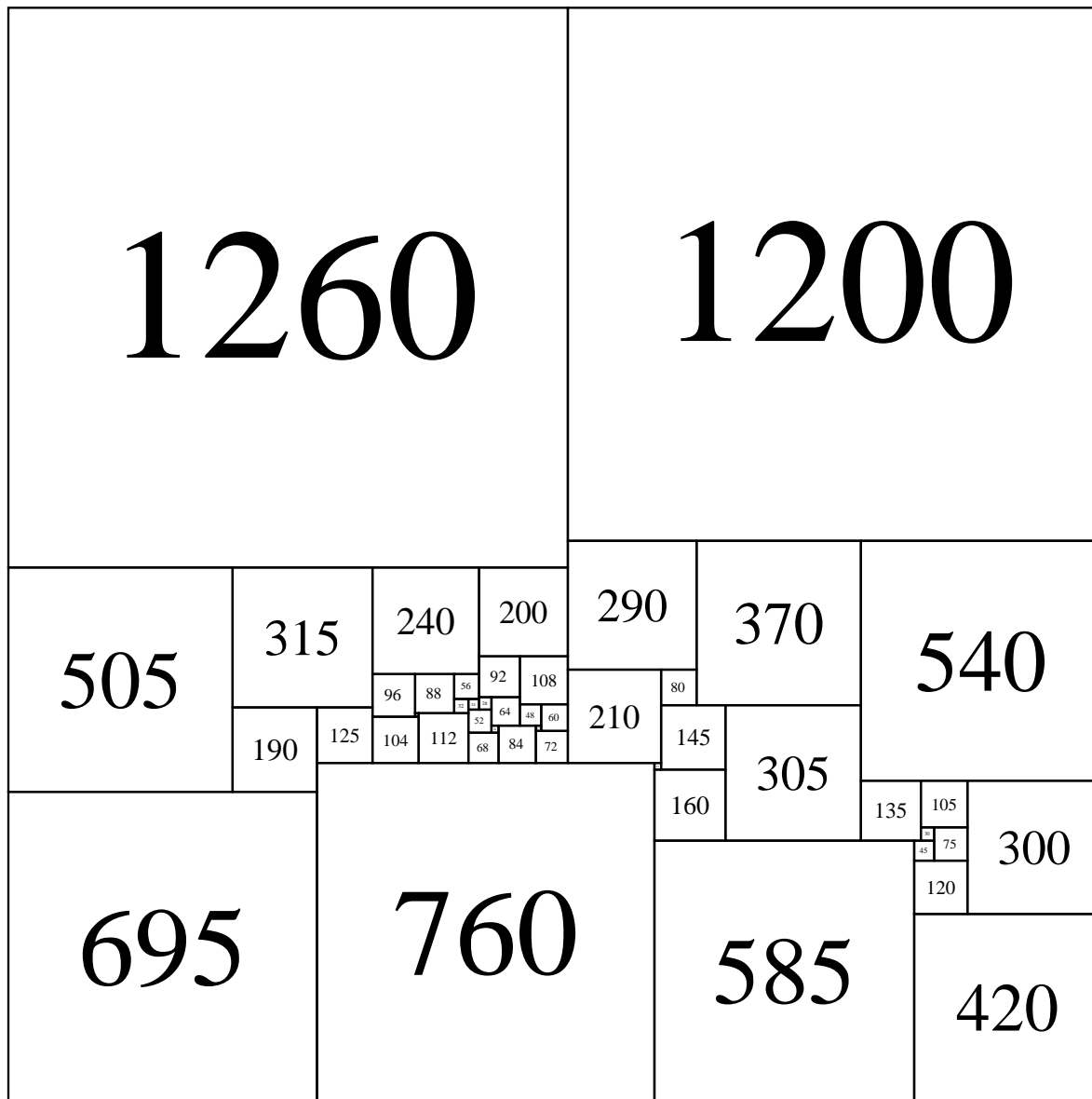
48 : 2460f (8) SEA 2012



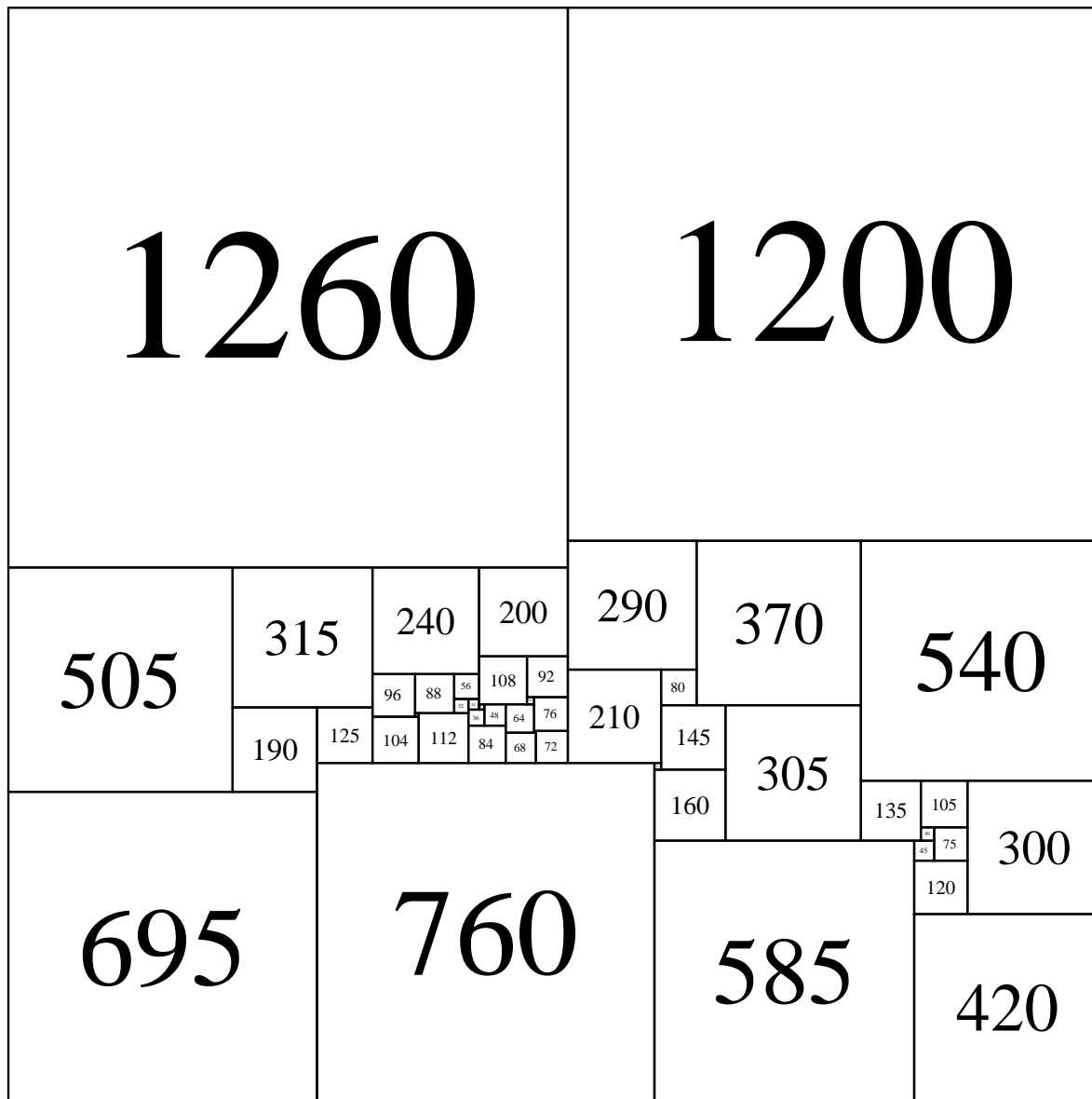
48 : 2460g (8) SEA 2012



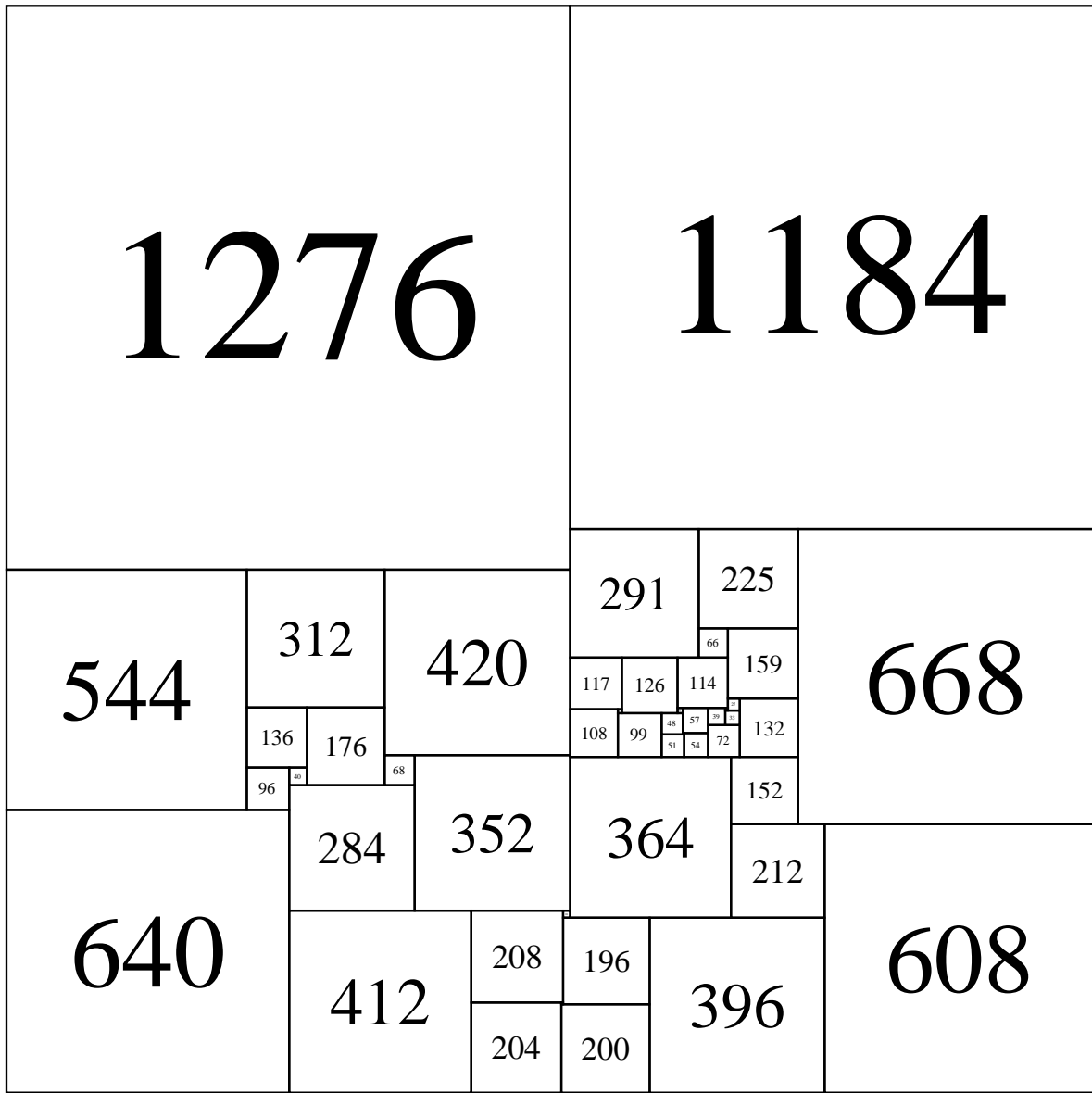
48 : 2460h (8) SEA 2012



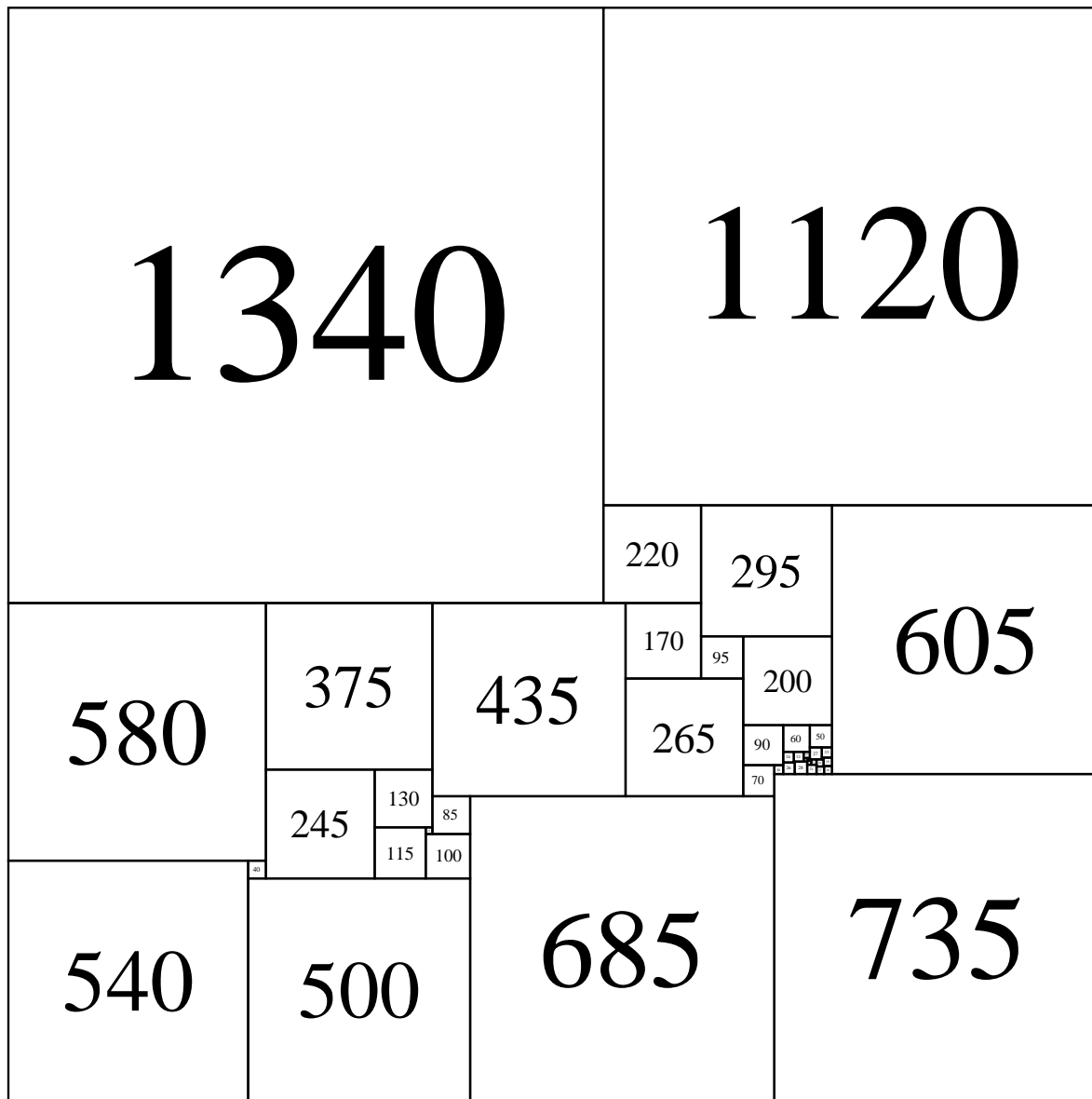
48 : 2460i (8) SEA 2012



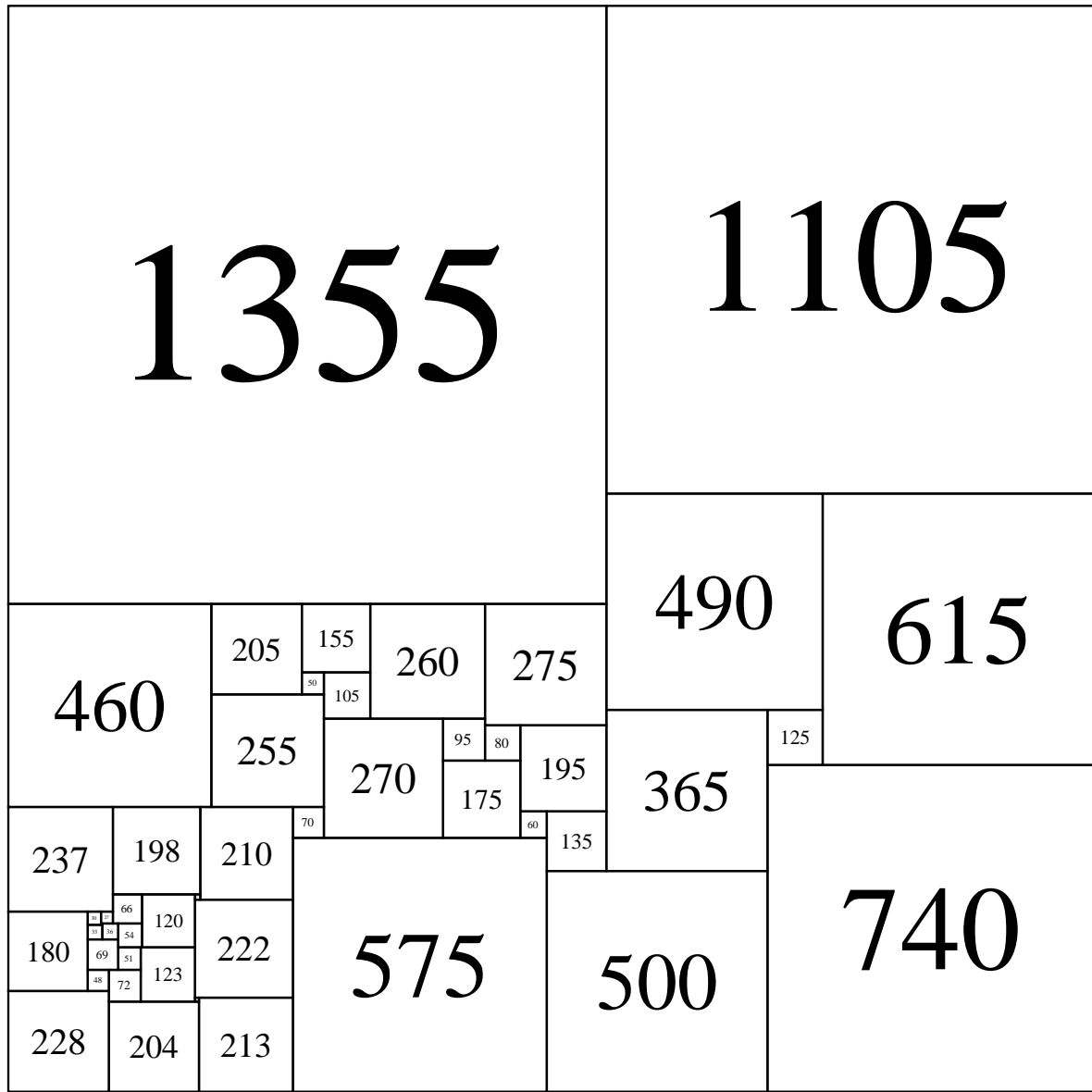
48 : 2460j (8) SEA 2012



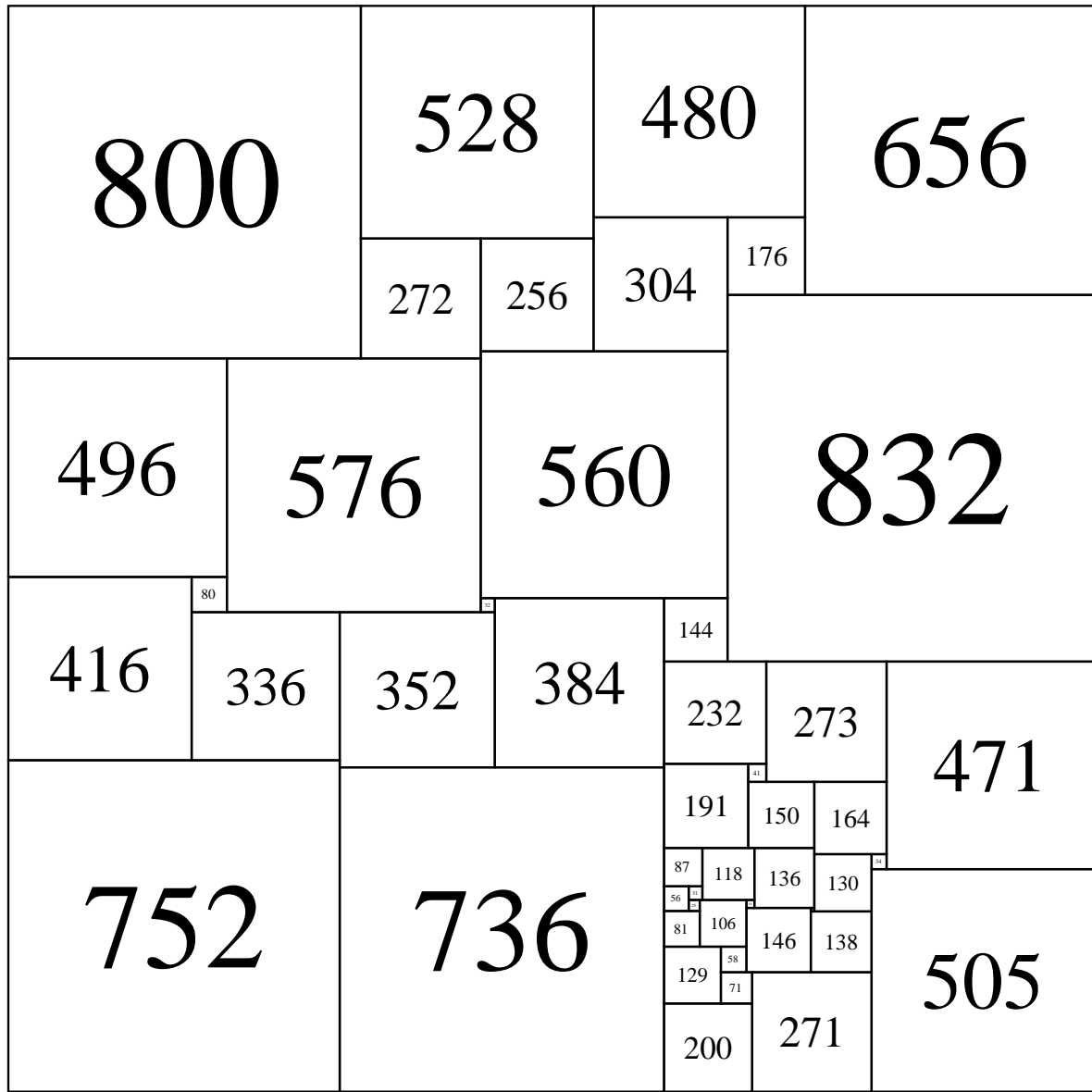
48 : 2460k (8) SEA 2012



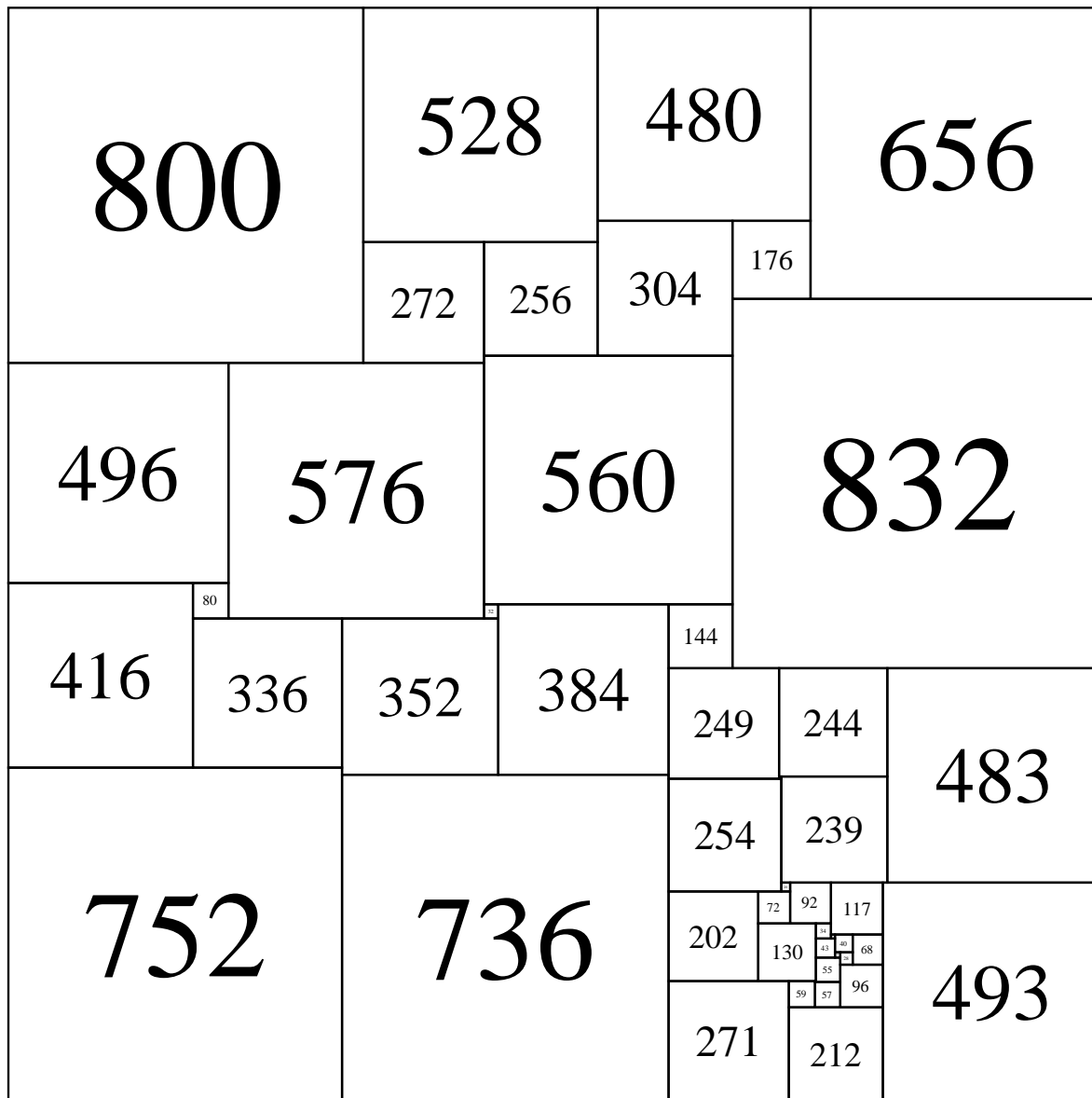
48 : 24601 (8) SEA 2012



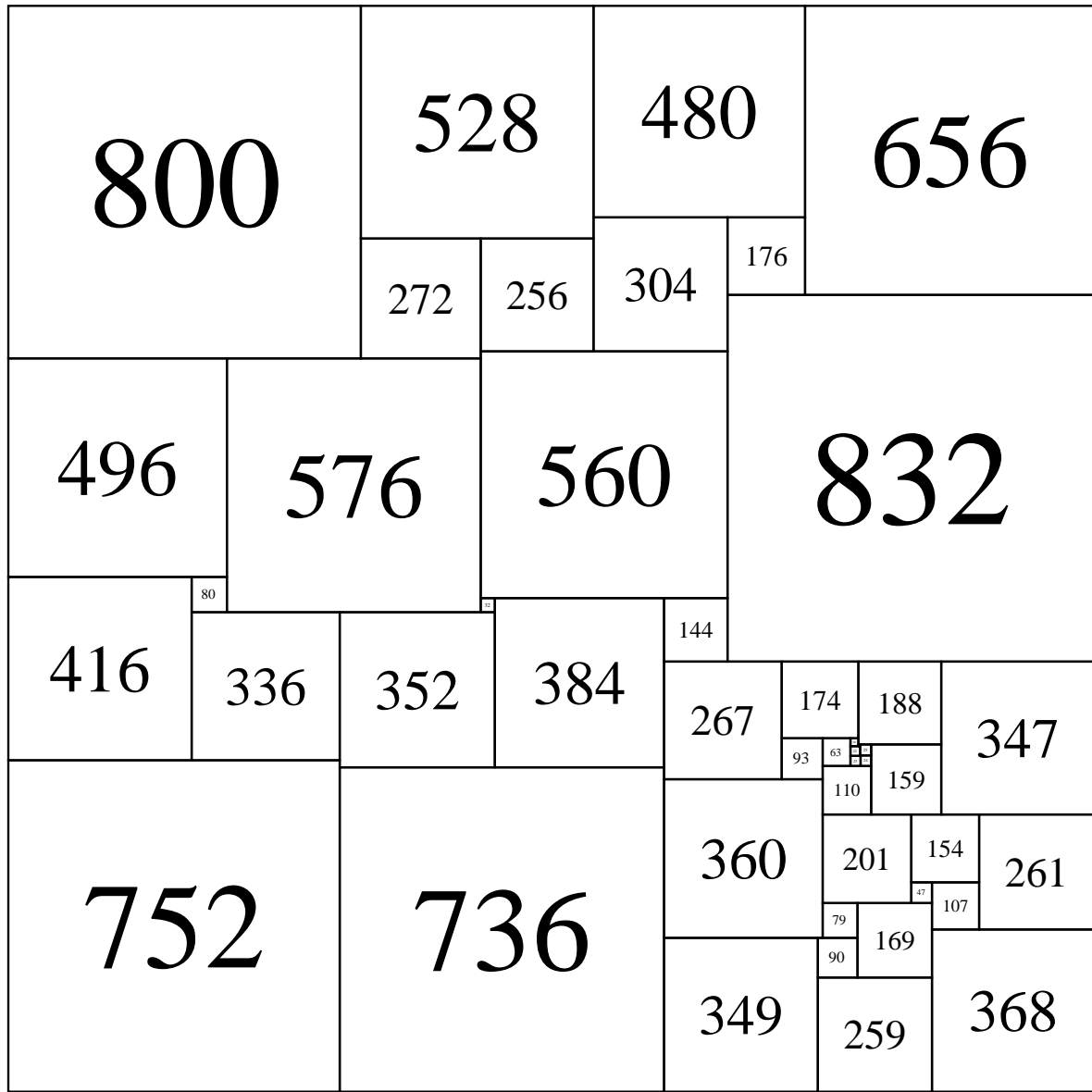
48 : 2460m (8) SEA 2012



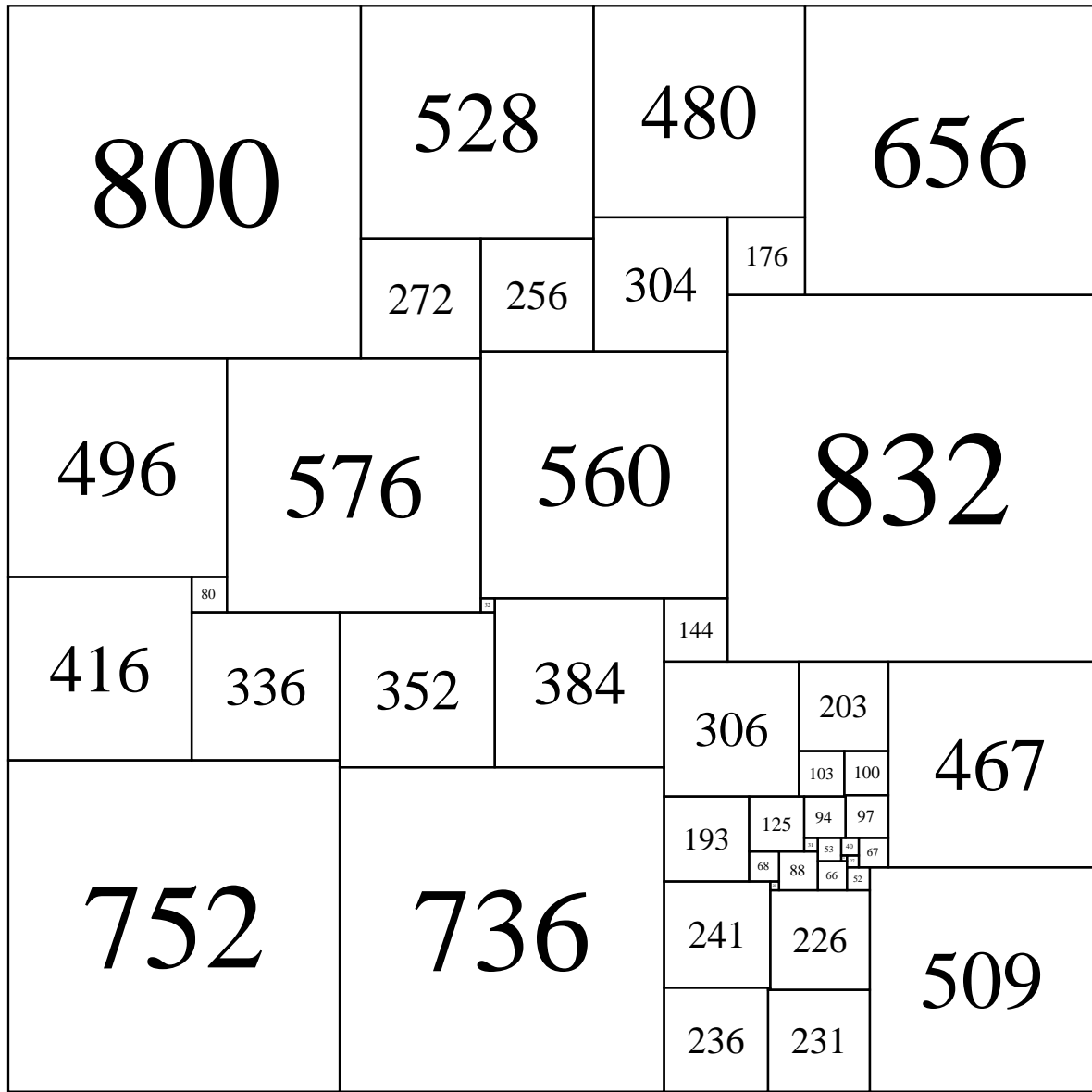
48 : 2464a (8) SEA 2012



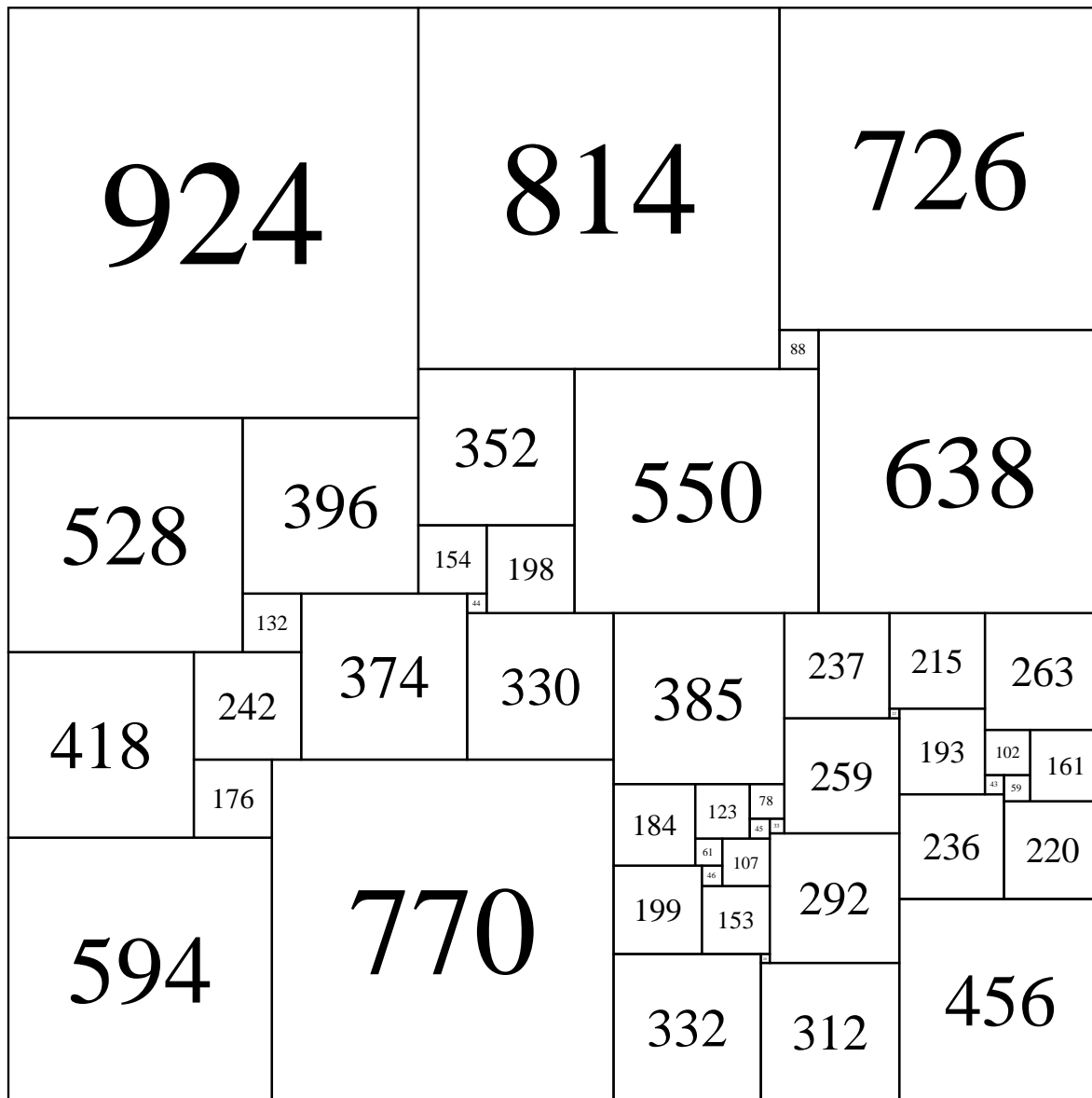
48 : 2464b (8) SEA 2012



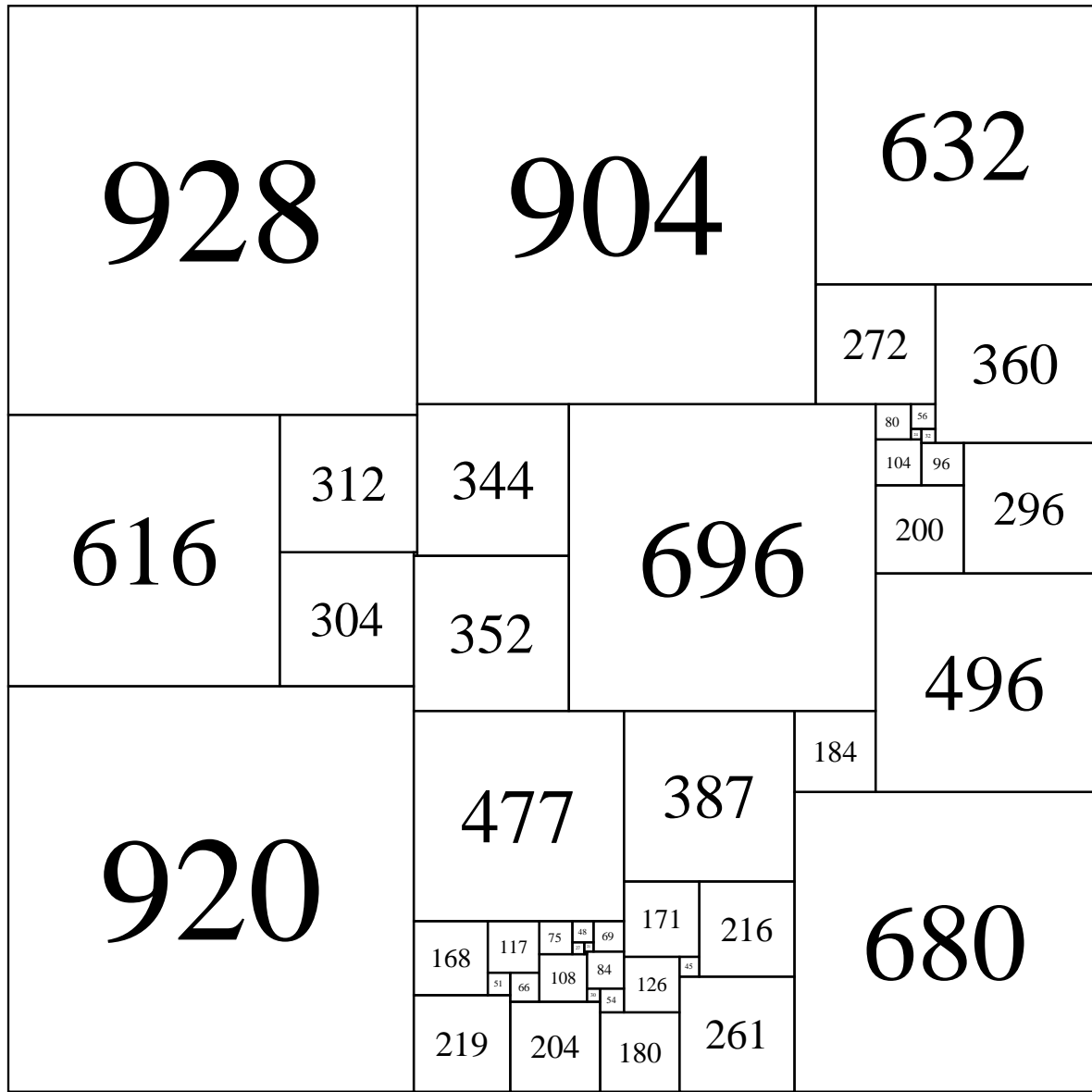
48 : 2464c (8) SEA 2012



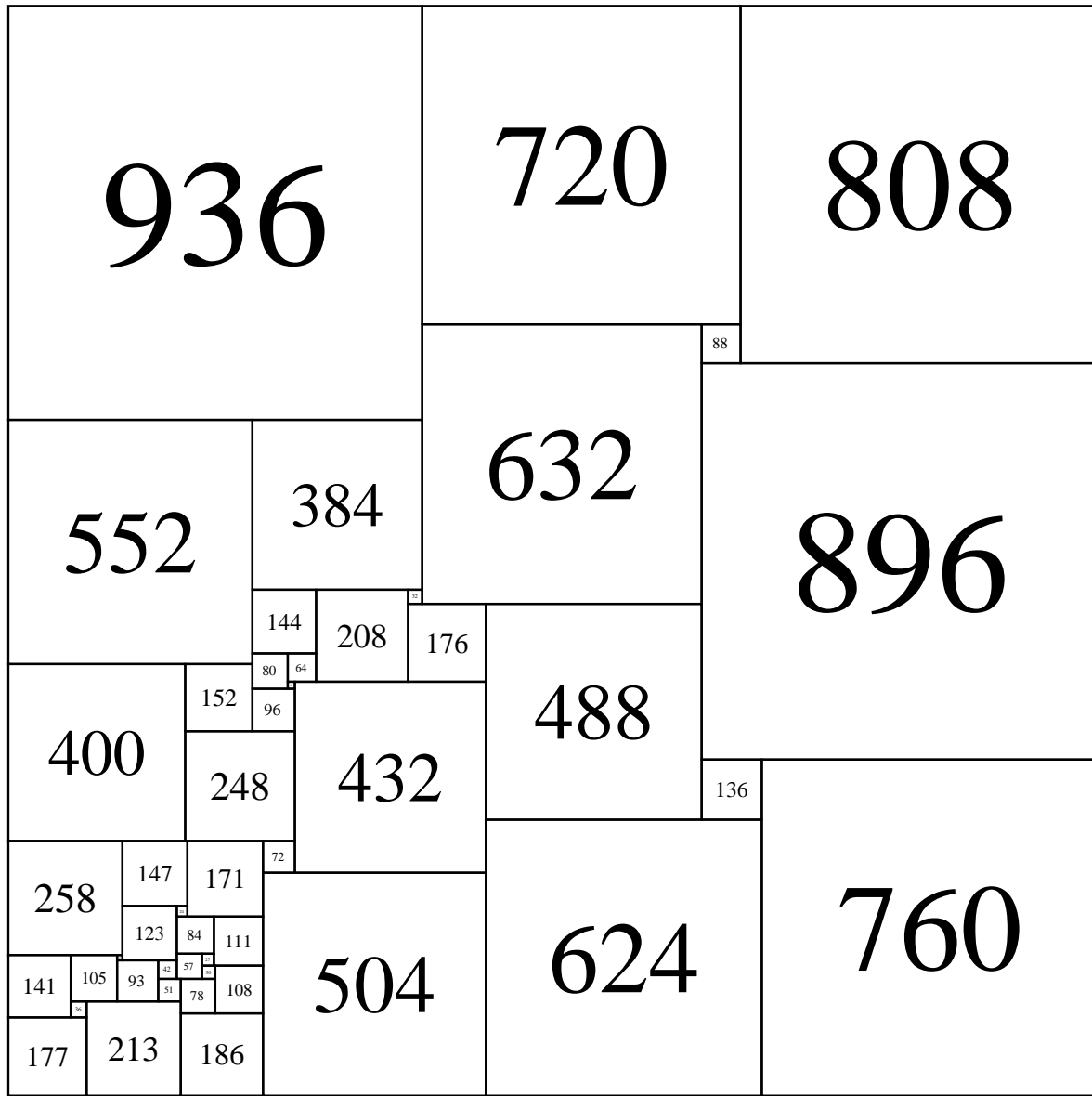
48 : 2464d (8) SEA 2012



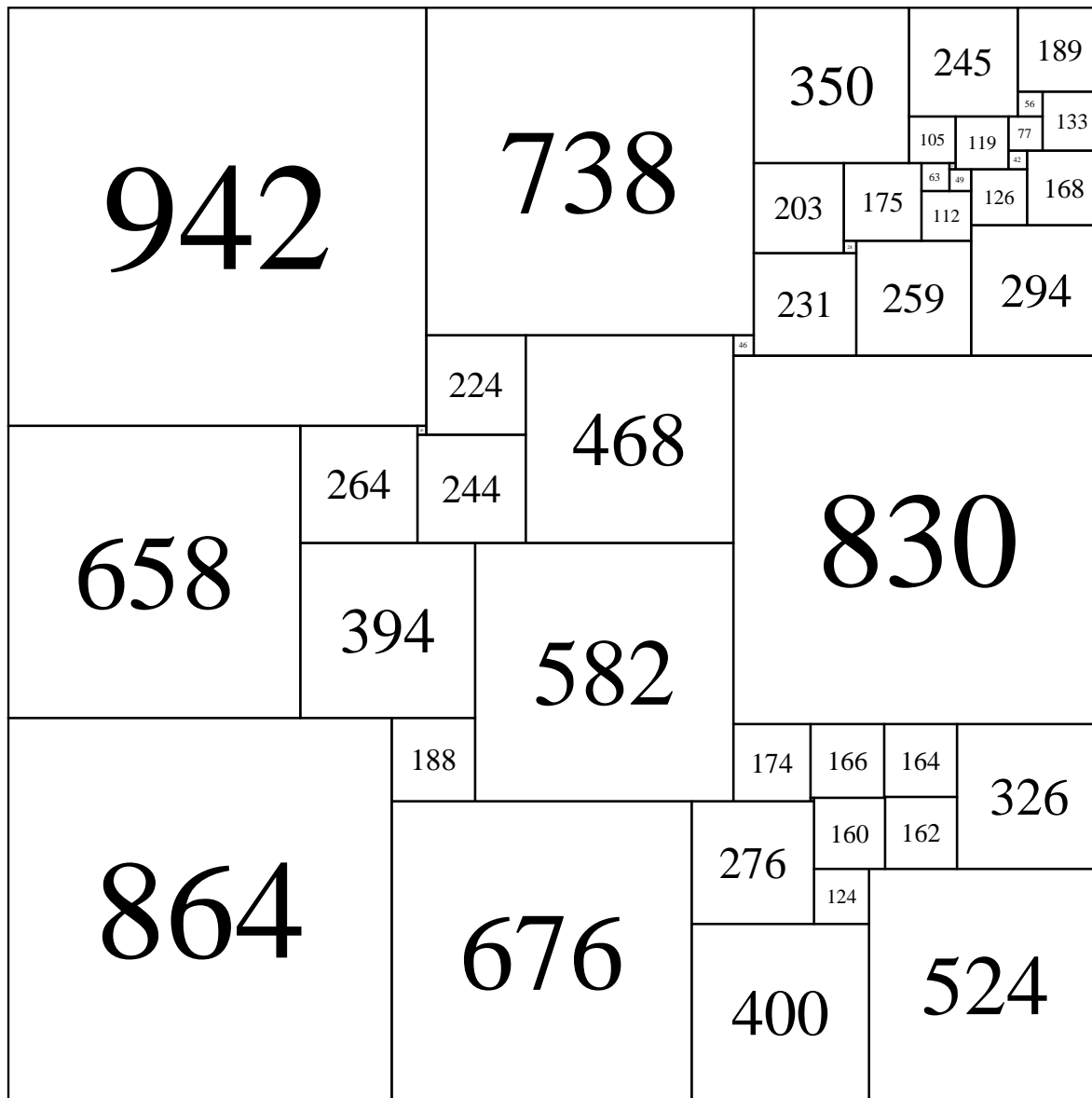
48 : 2464e (8) SEA 2012



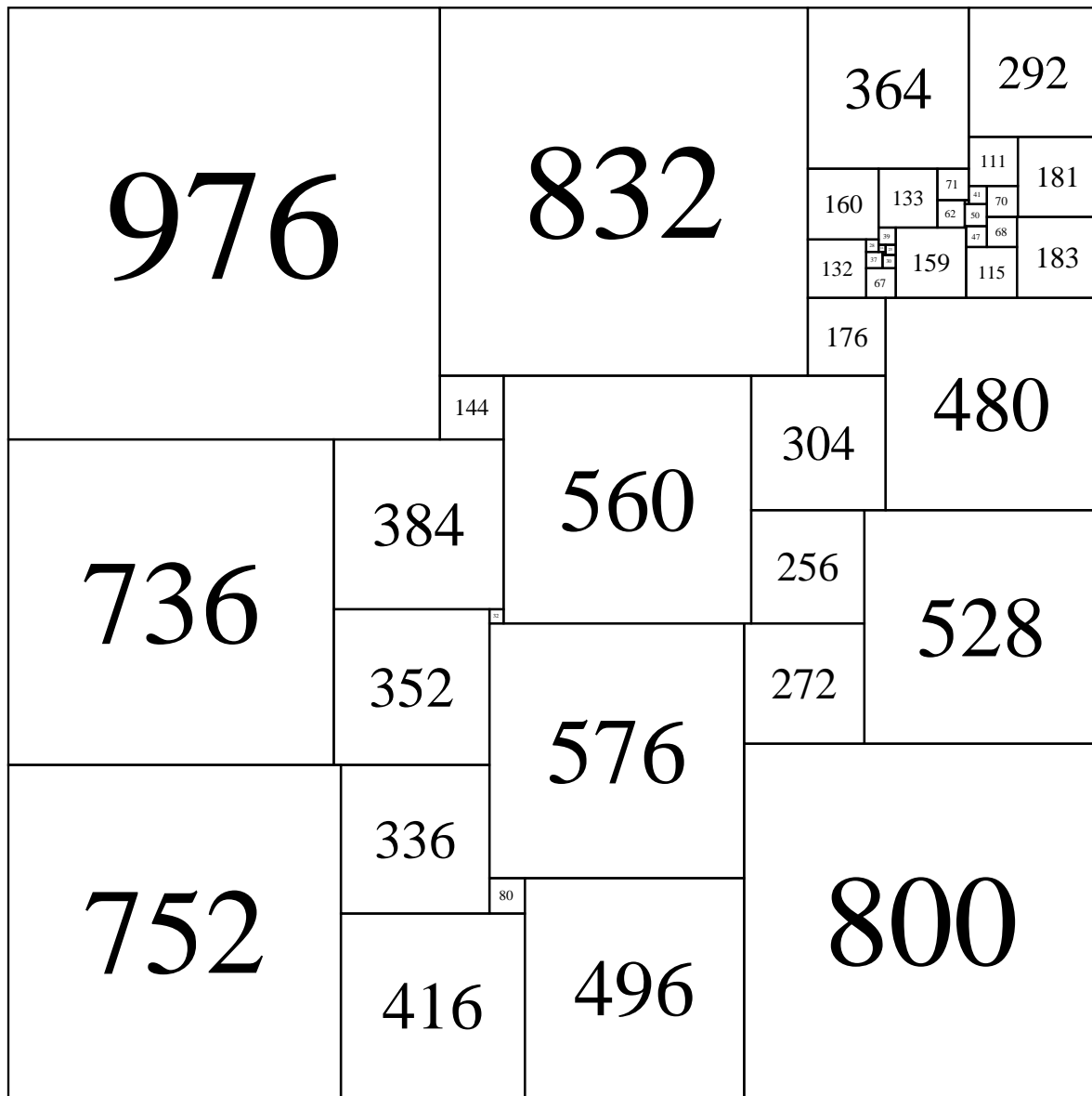
48 : 2464f (8) SEA 2012



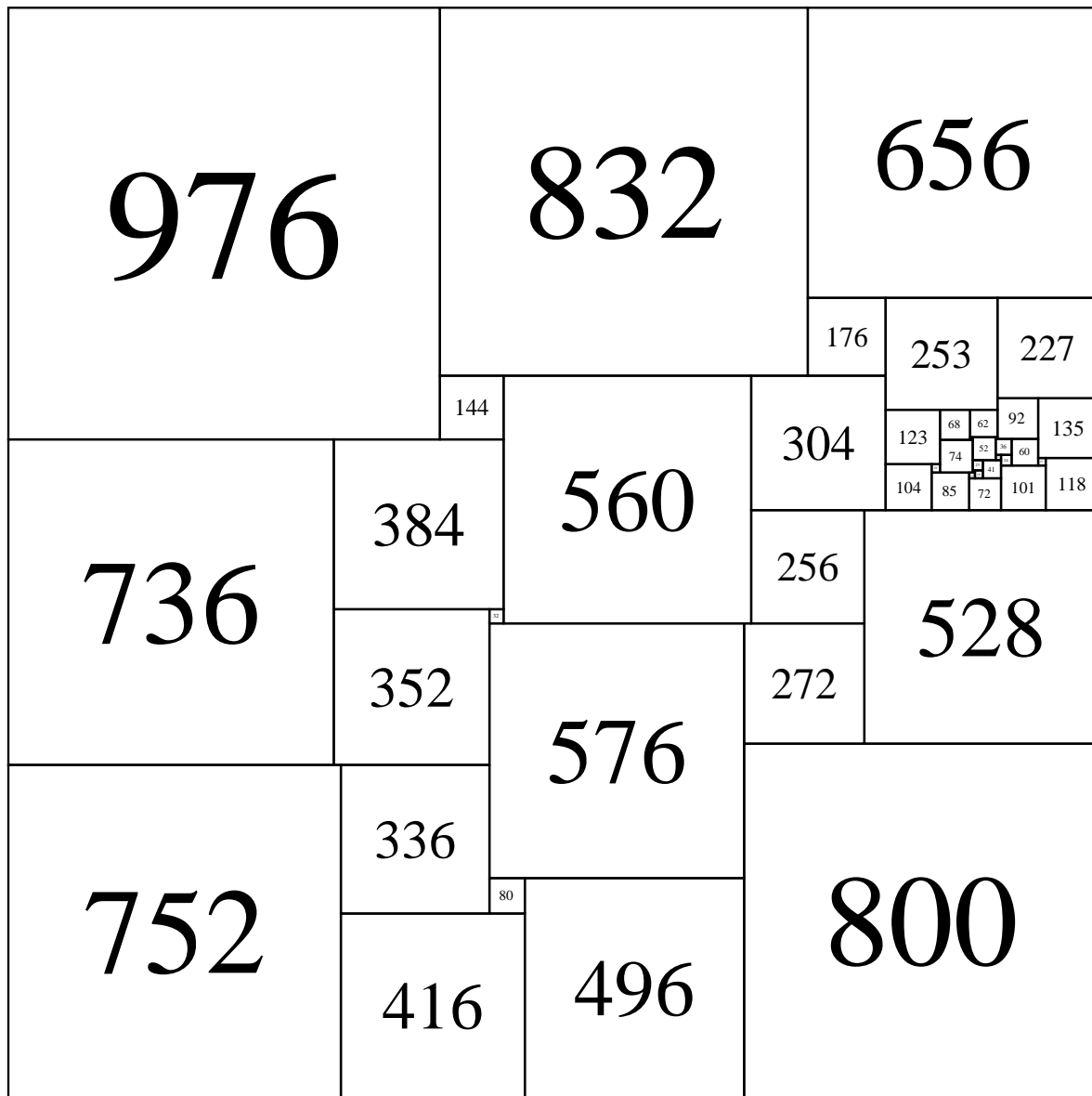
48 : 2464g (8) SEA 2012



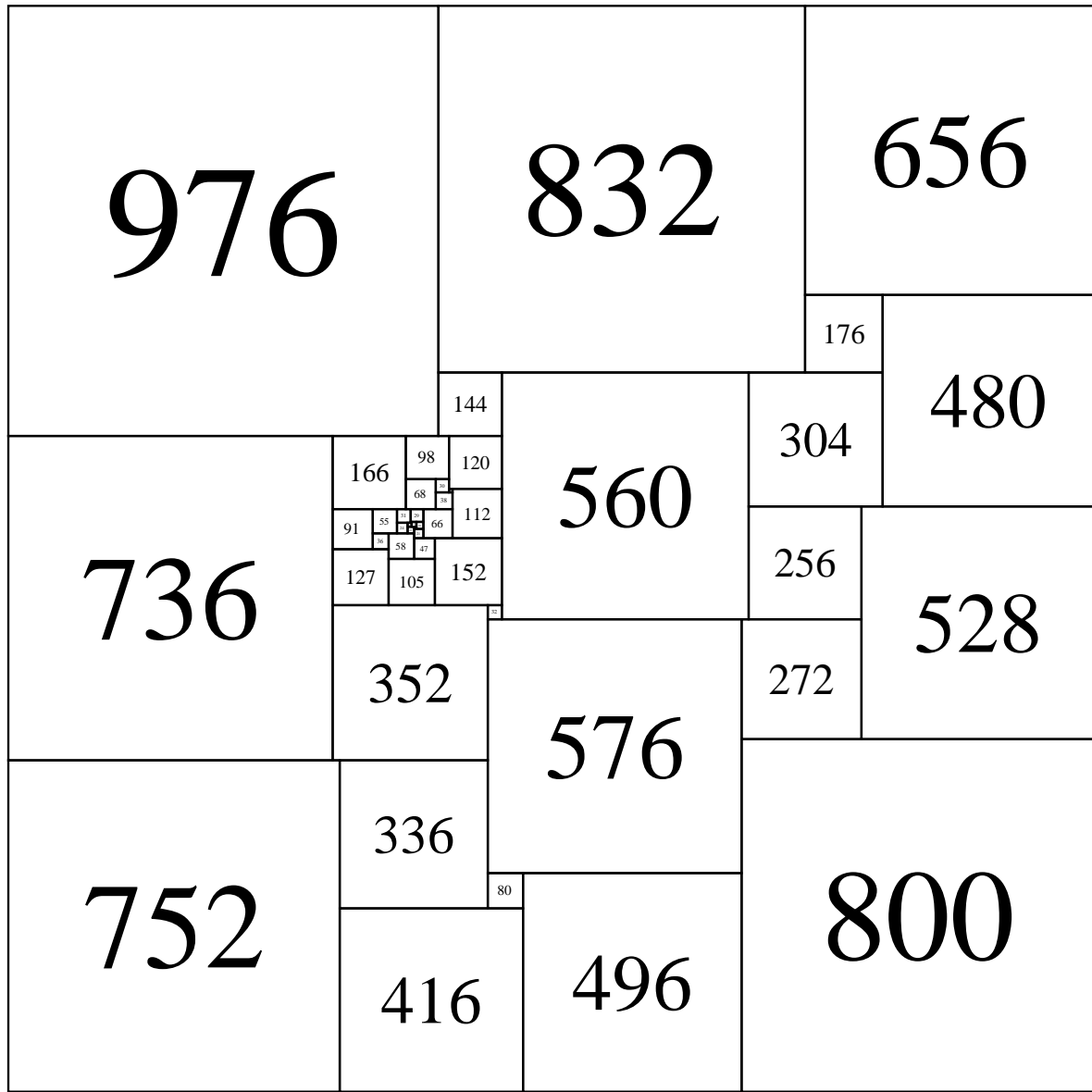
48 : 2464h (8) SEA 2012



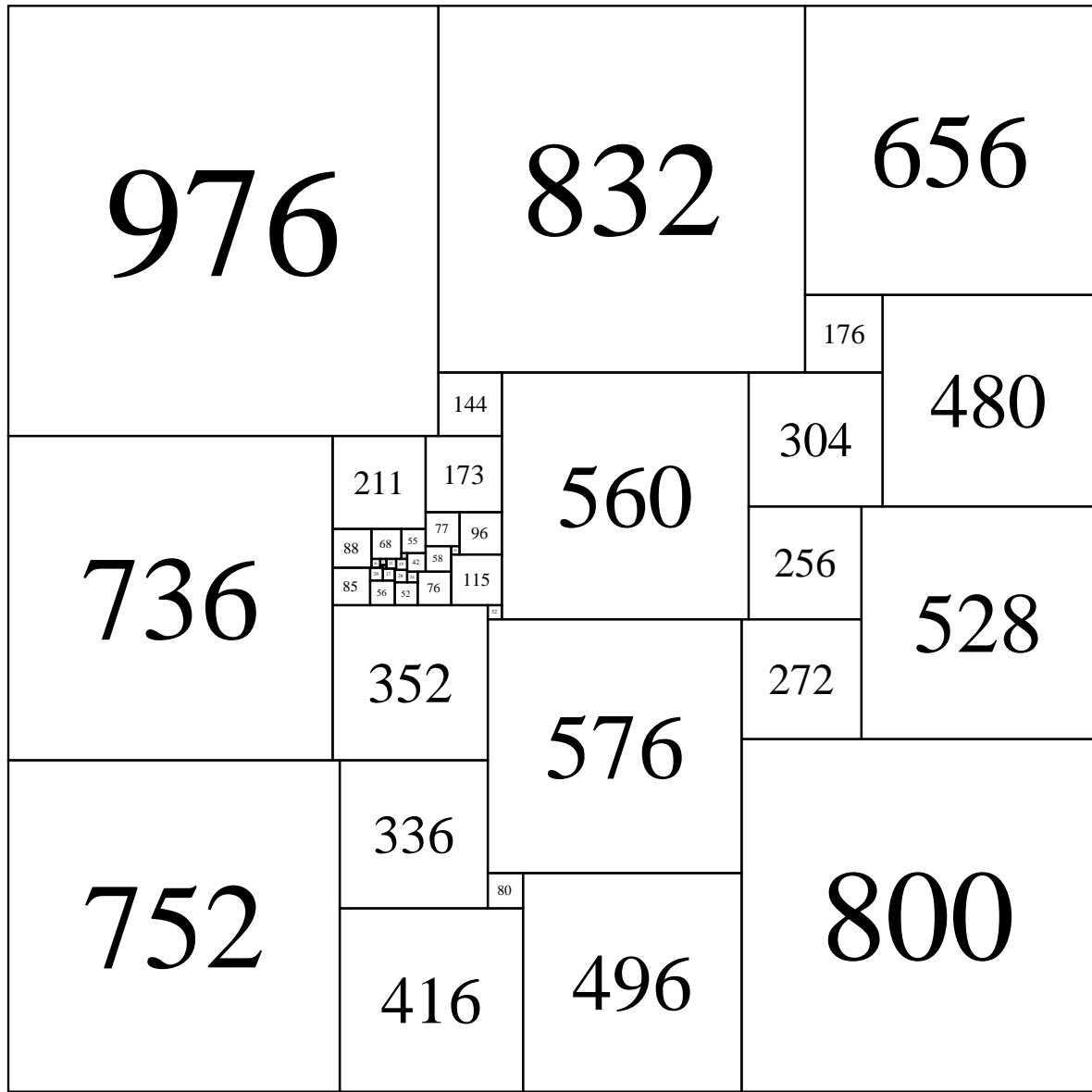
48 : 2464i (8) SEA 2012



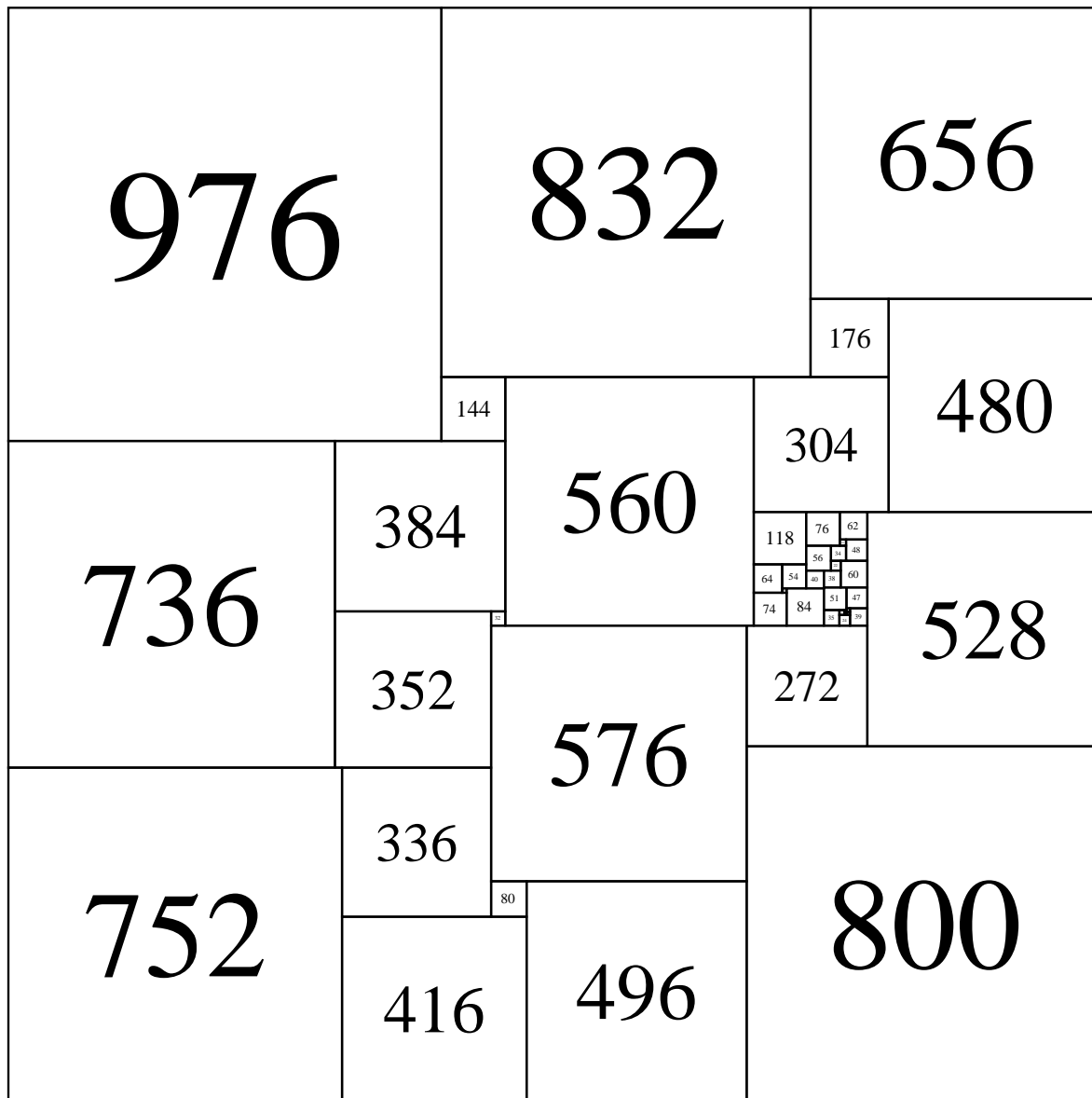
48 : 2464j (8) SEA 2012



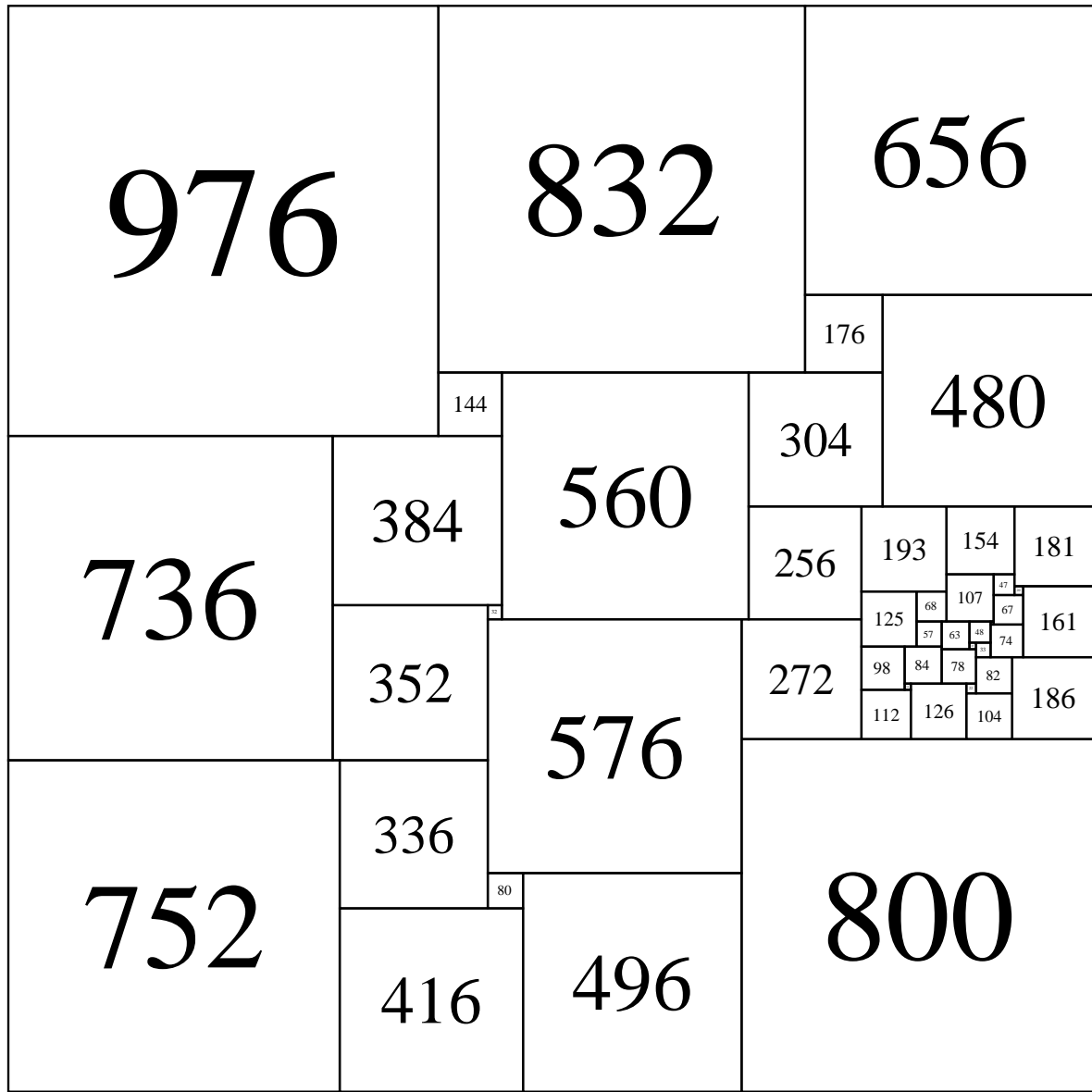
48 : 2464k (8) SEA 2012



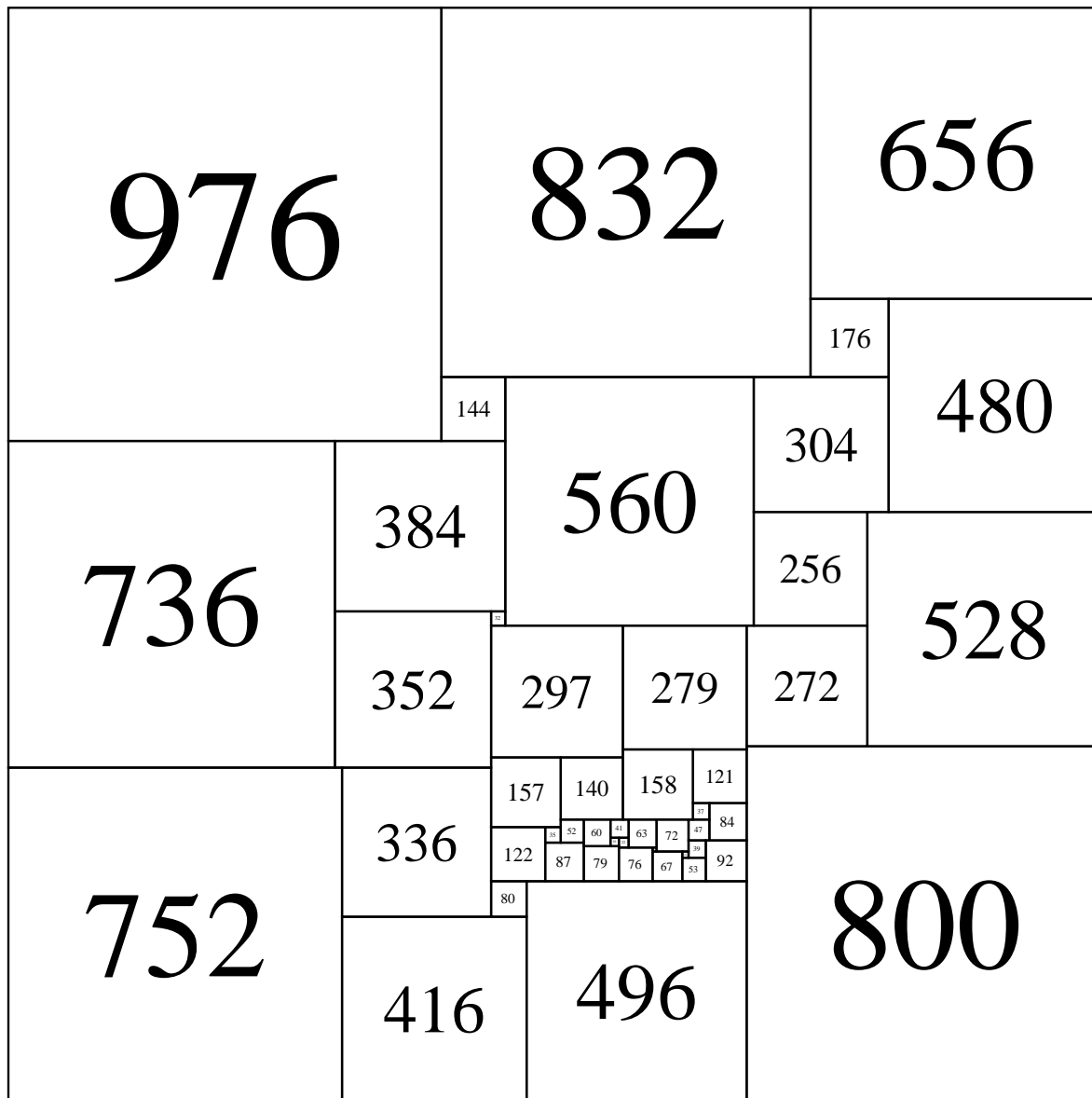
48 : 24641 (8) SEA 2012



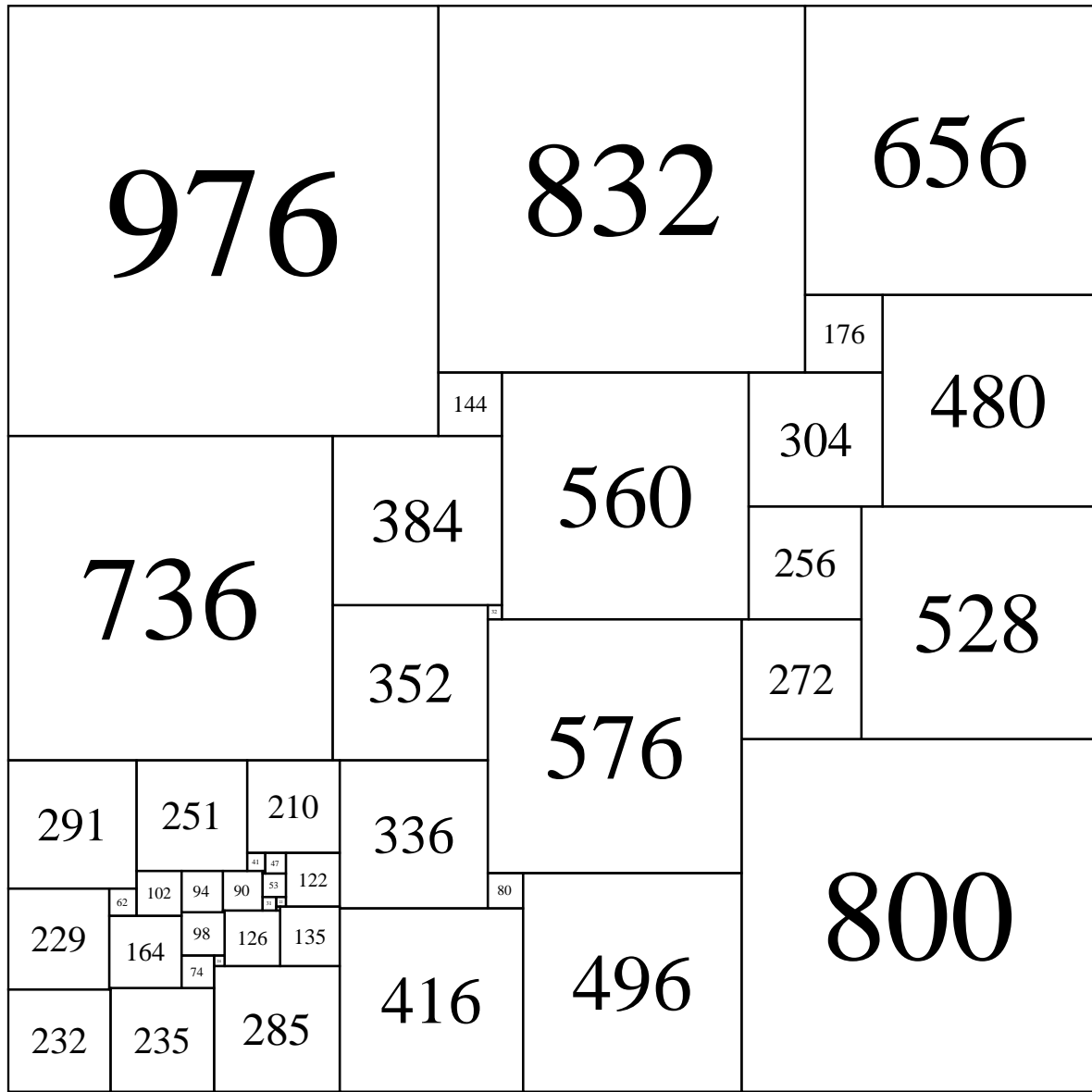
48 : 2464m (8) SEA 2012



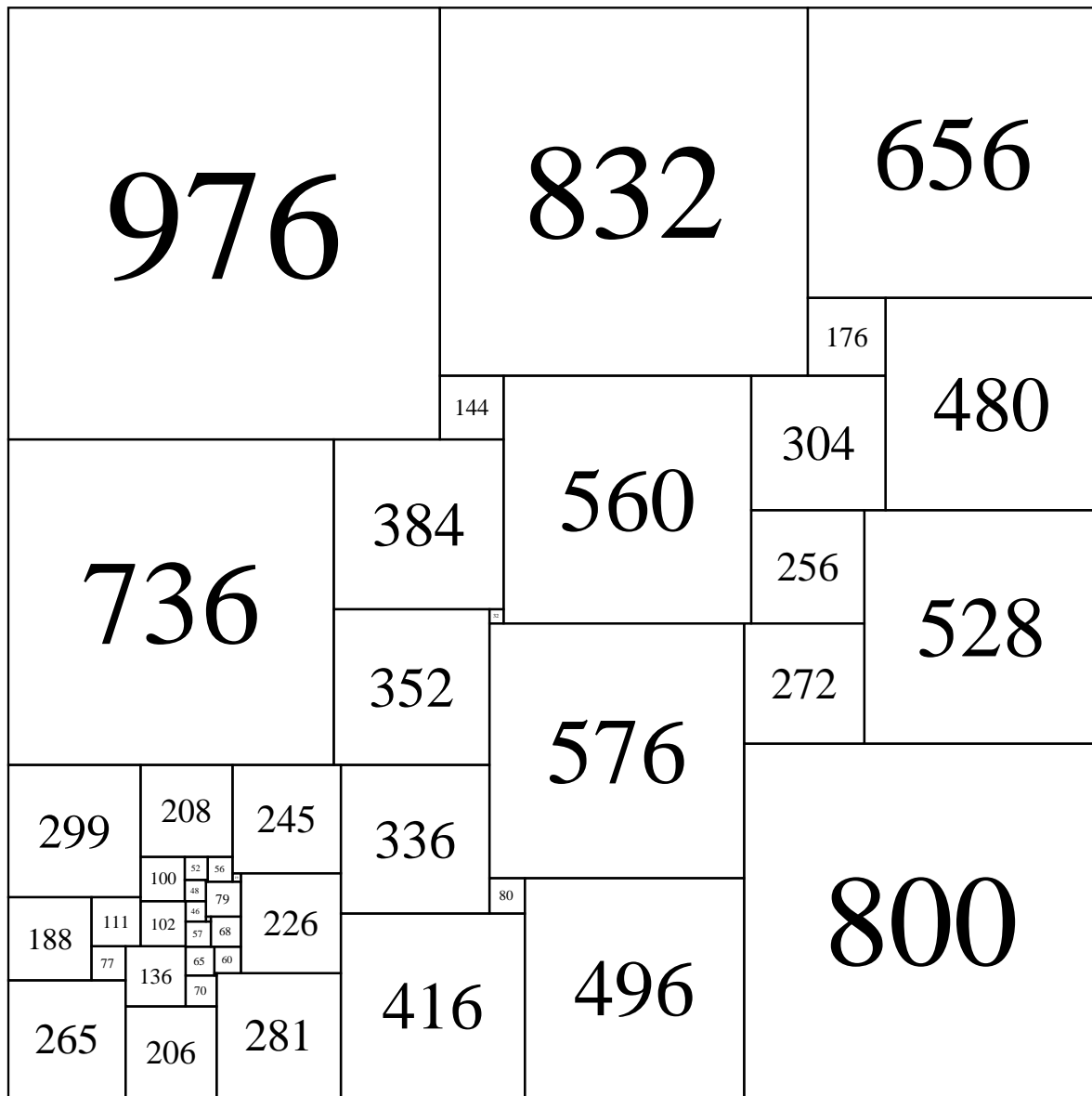
48 : 2464n (8) SEA 2012



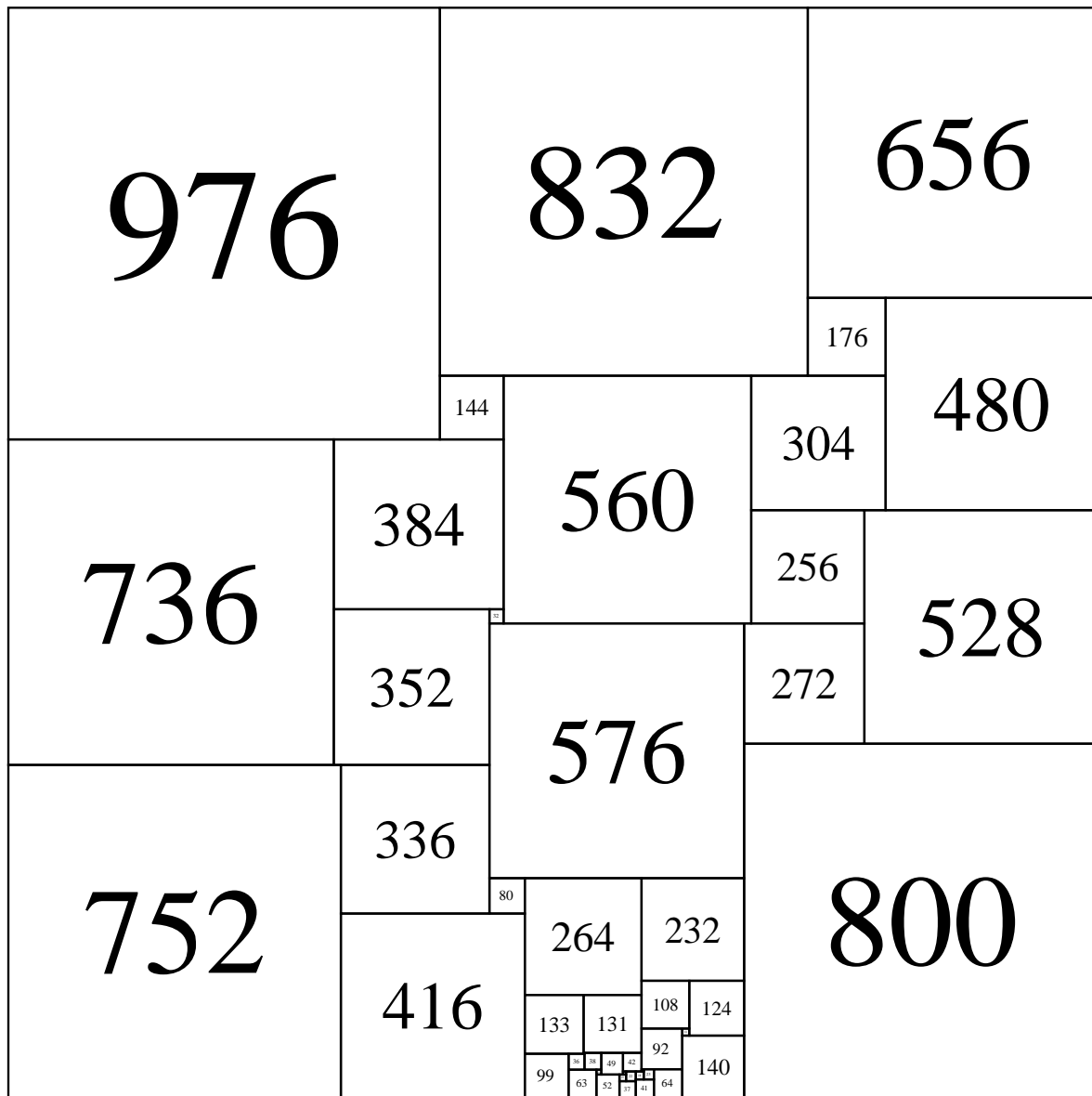
48 : 2464o (8) SEA 2012



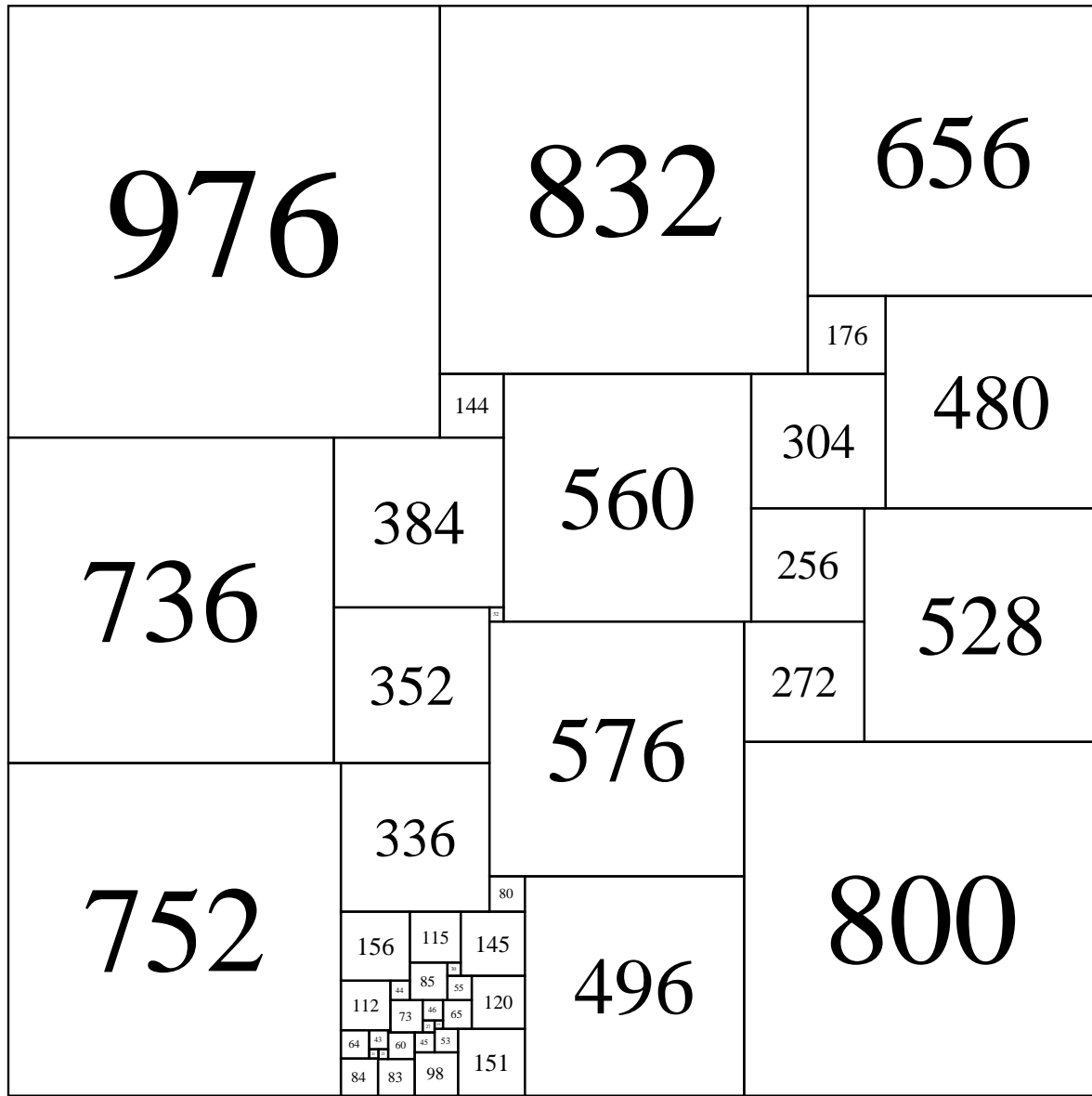
48 : 2464p (8) SEA 2012



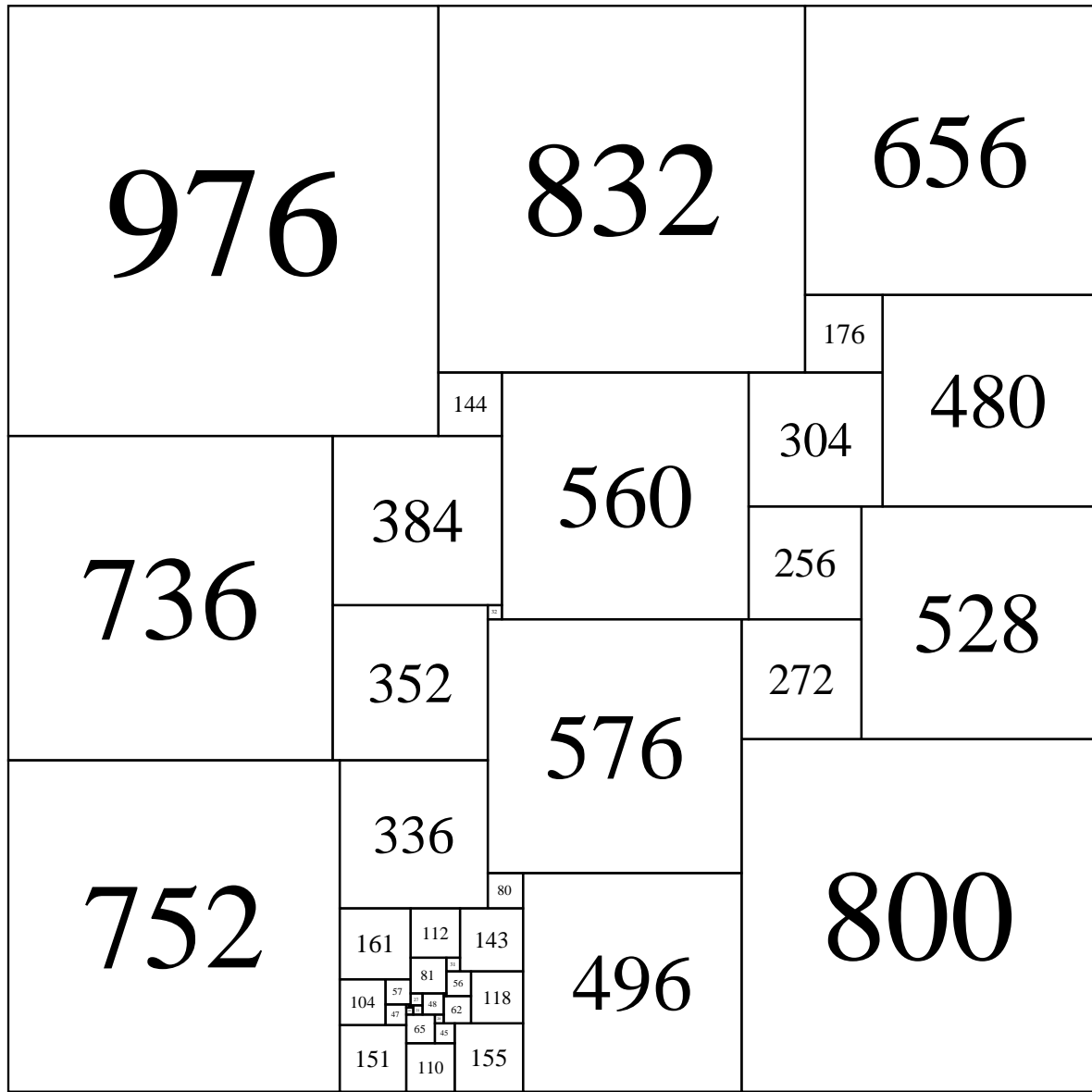
48 : 2464q (8) SEA 2012



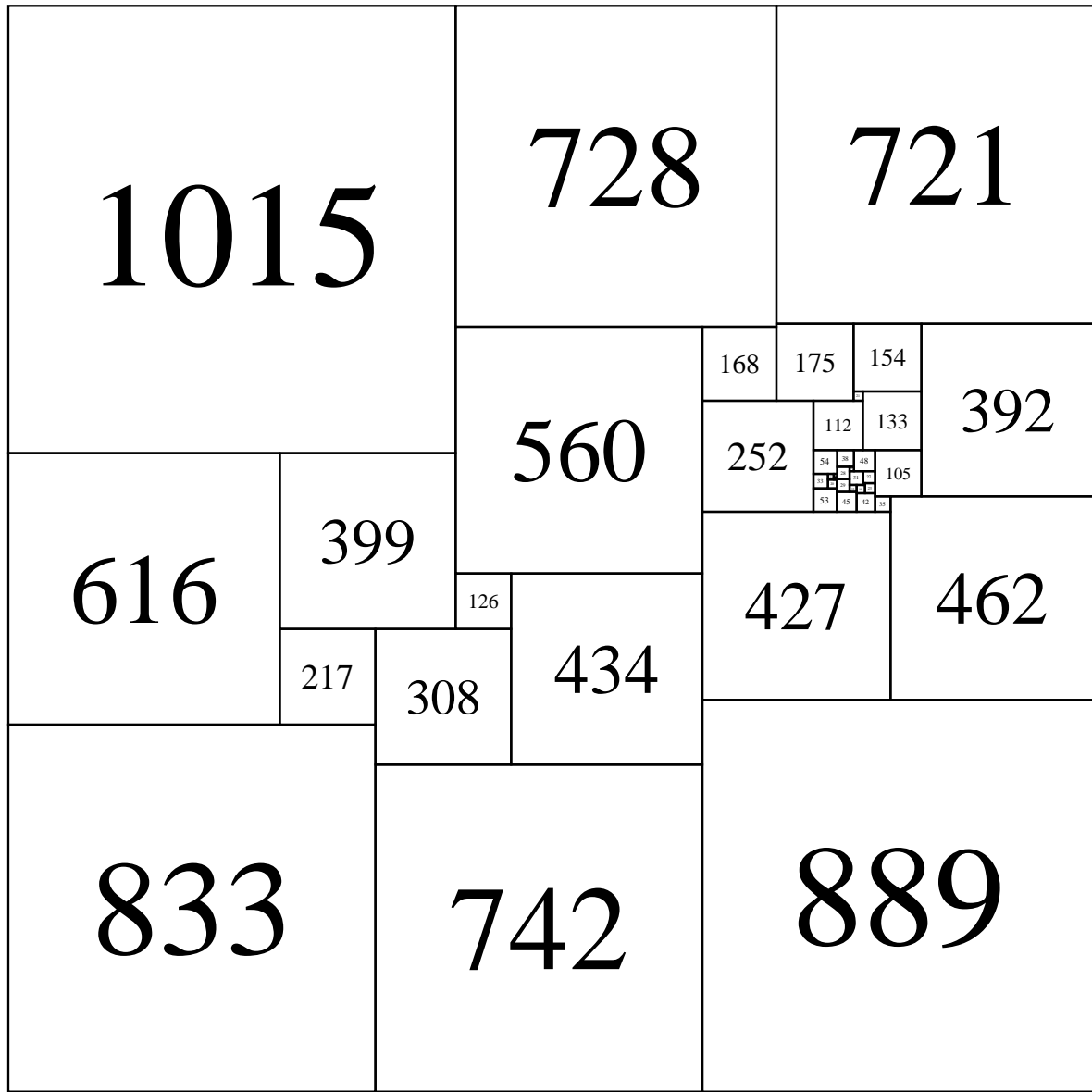
48 : 2464r (8) SEA 2012



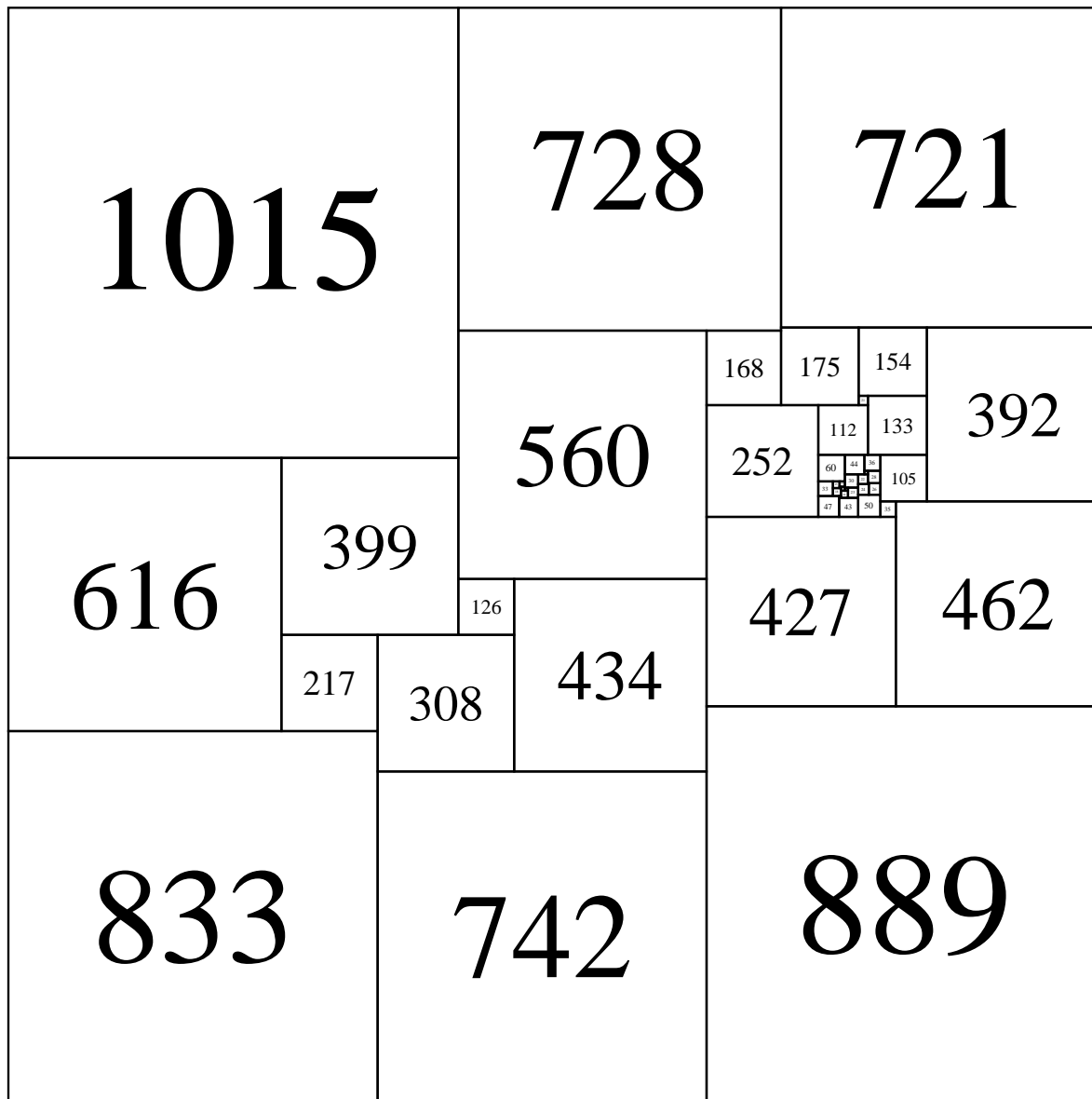
48 : 2464s (8) SEA 2012



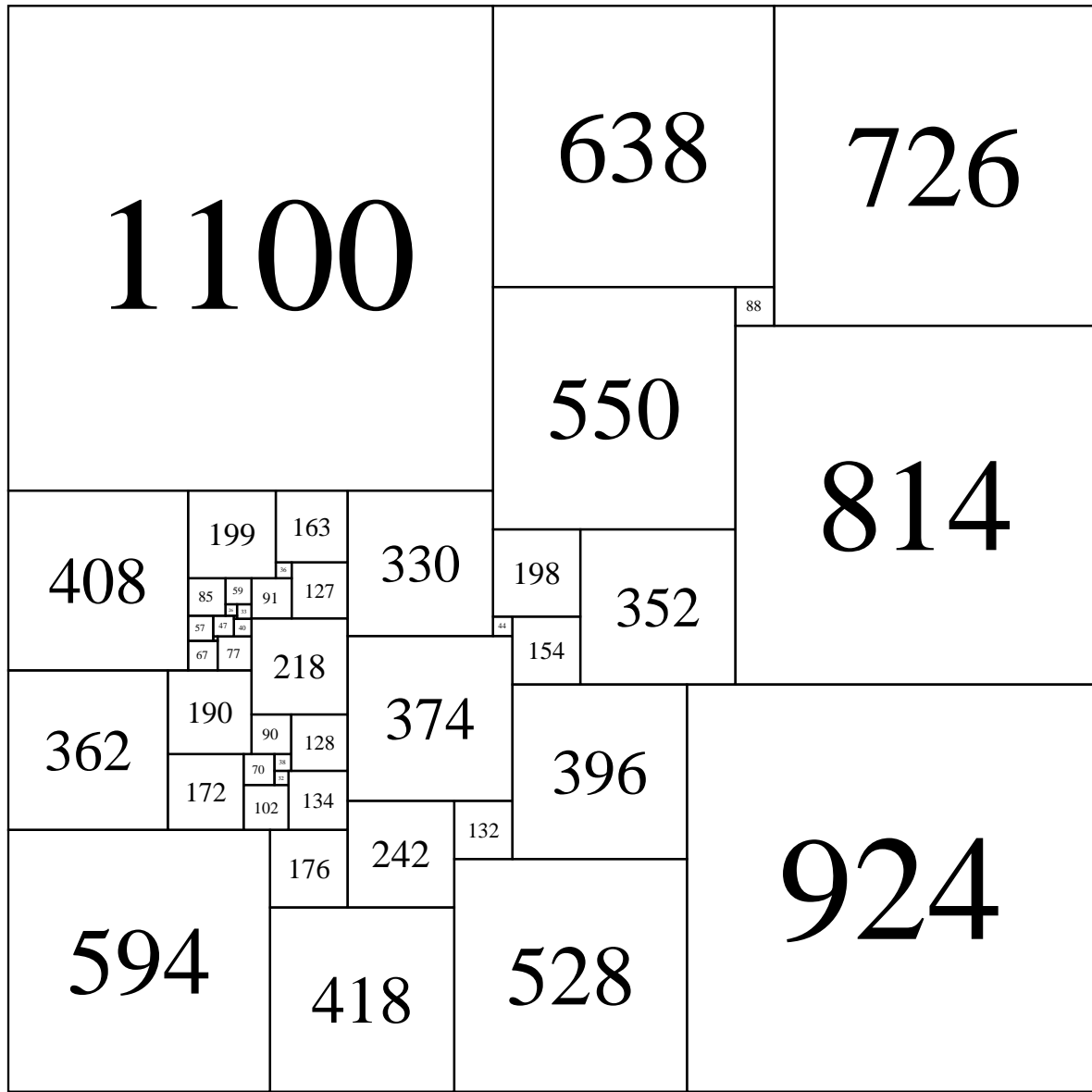
48 : 2464t (8) SEA 2012



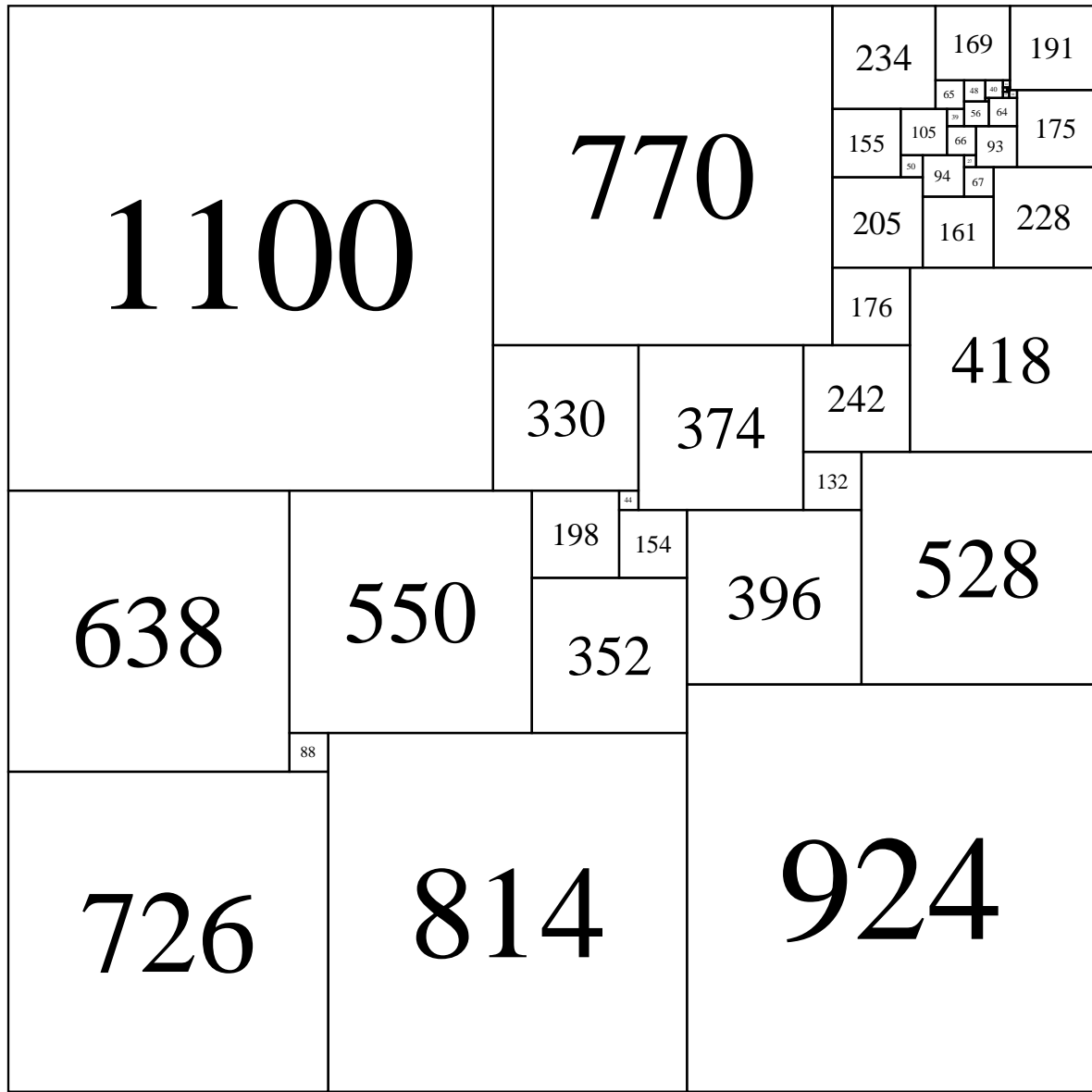
48 : 2464u (8) SEA 2012



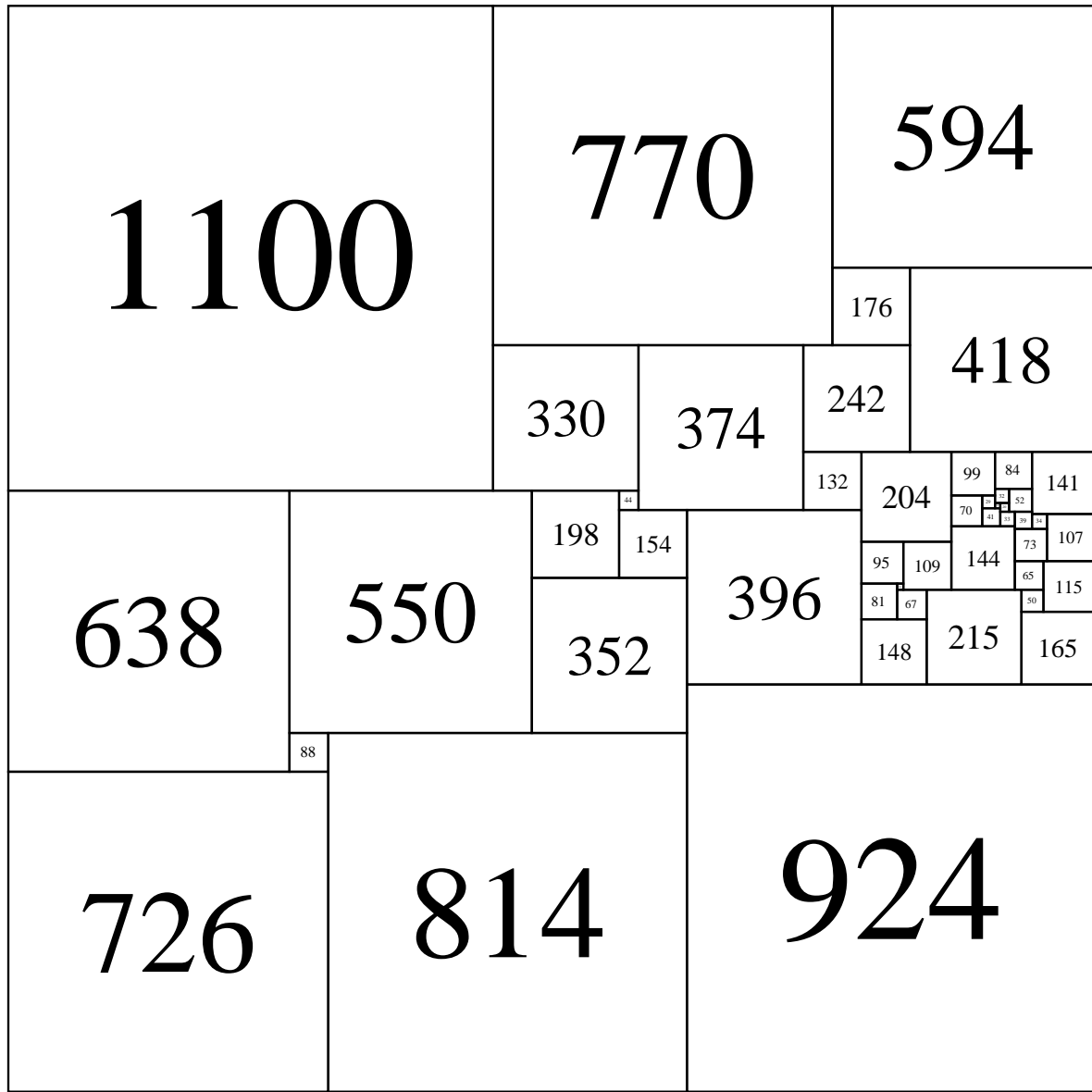
48 : 2464v (8) SEA 2012



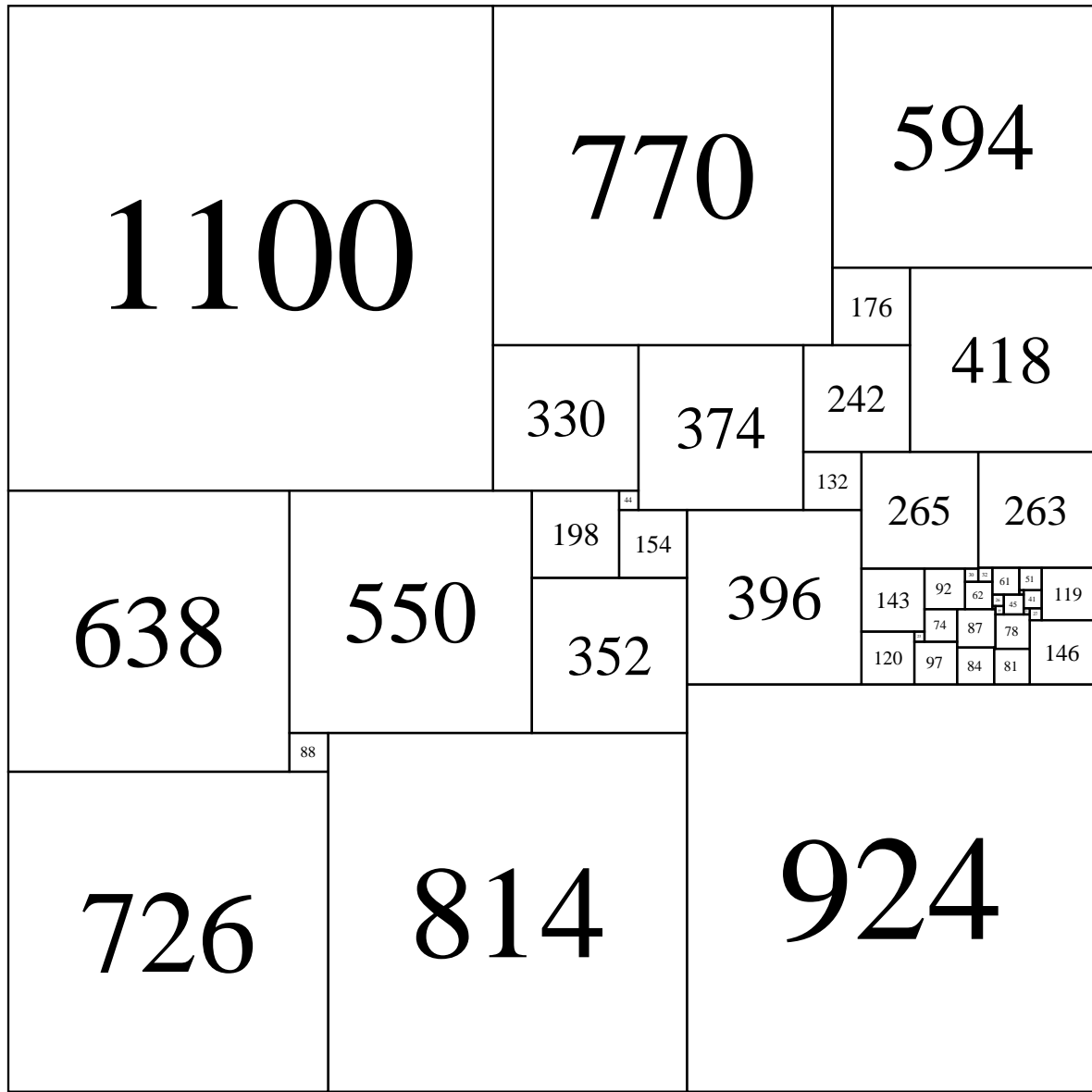
48 : 2464w (8) SEA 2012



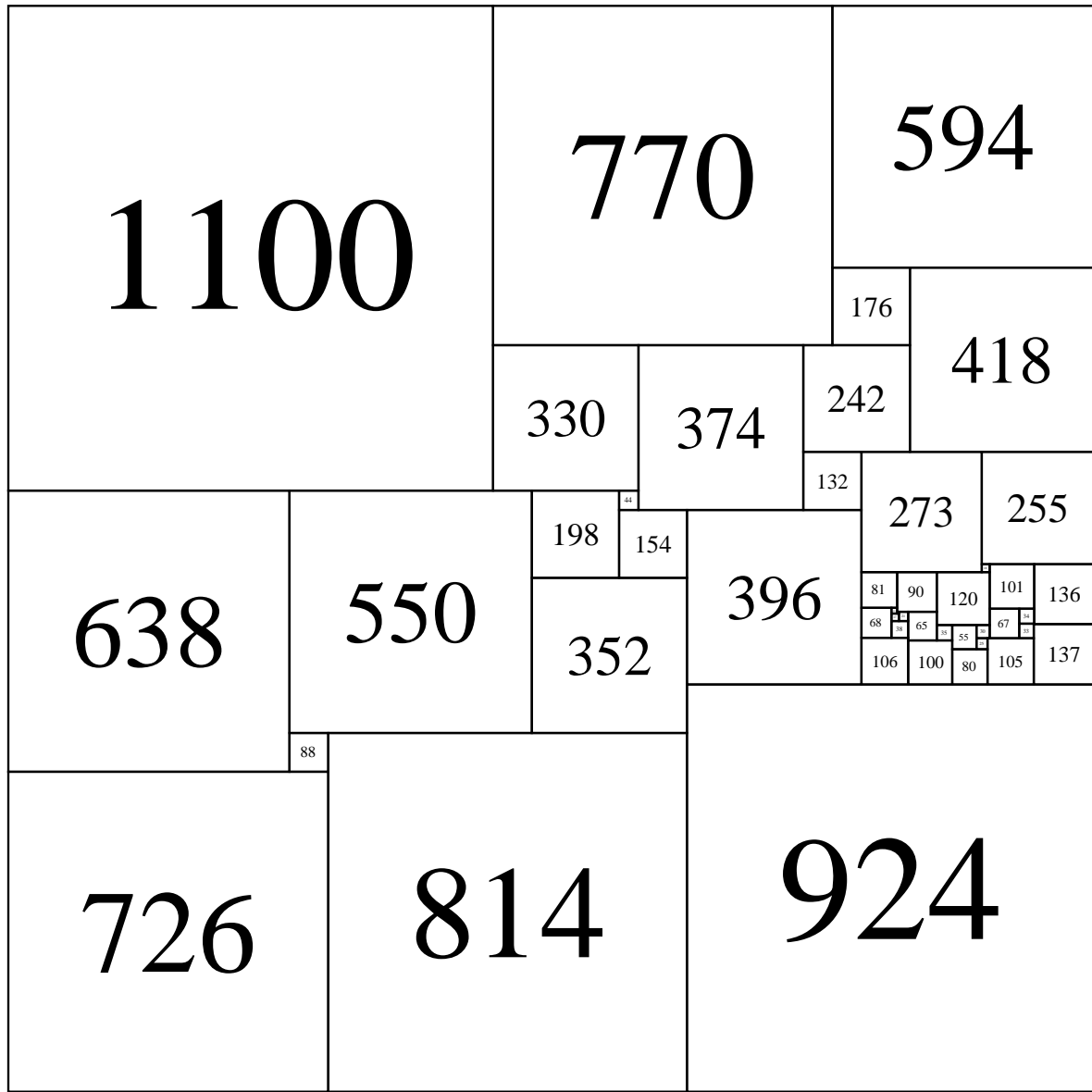
48 : 2464x (8) SEA 2012



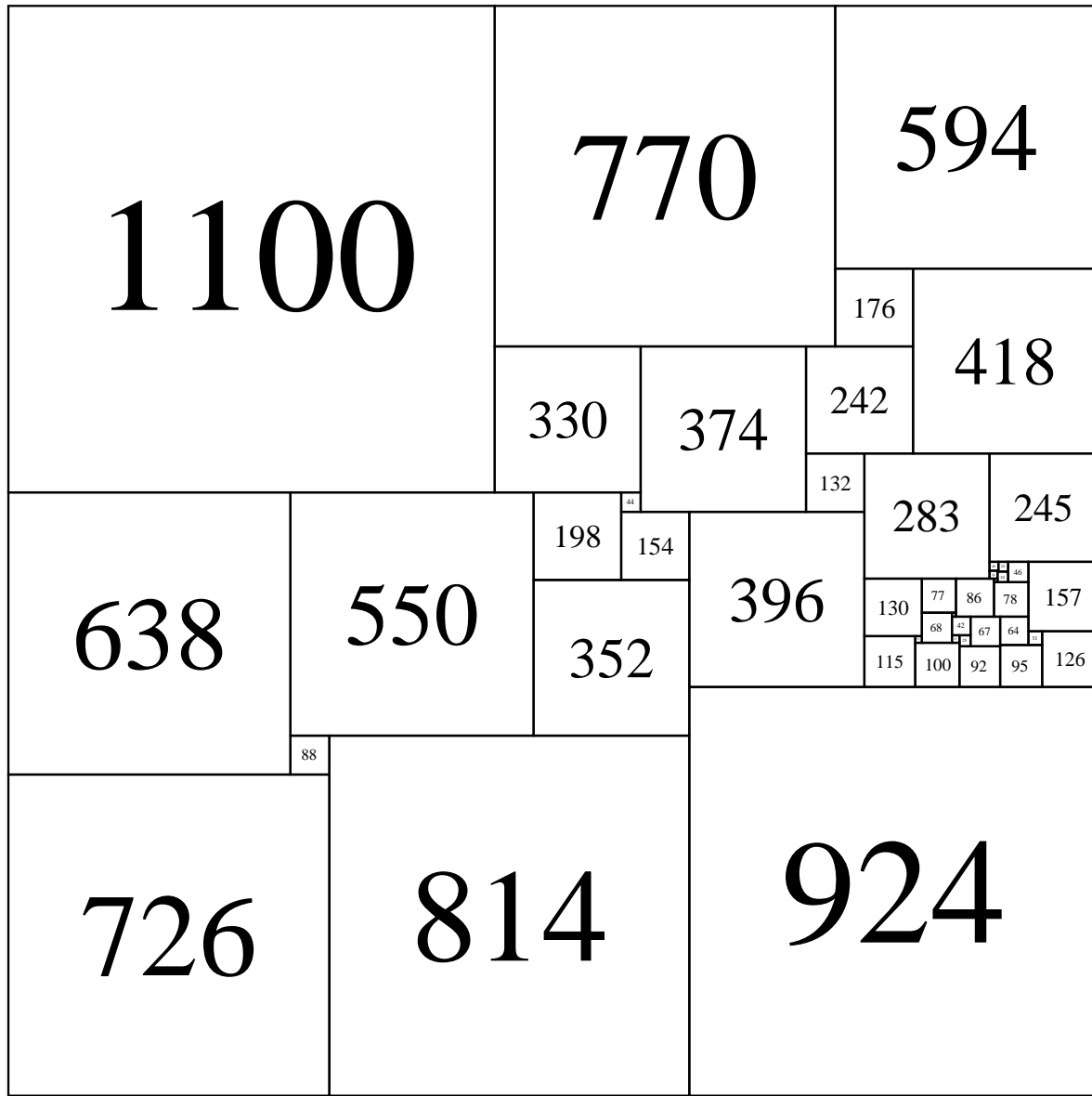
48 : 2464y (8) SEA 2012



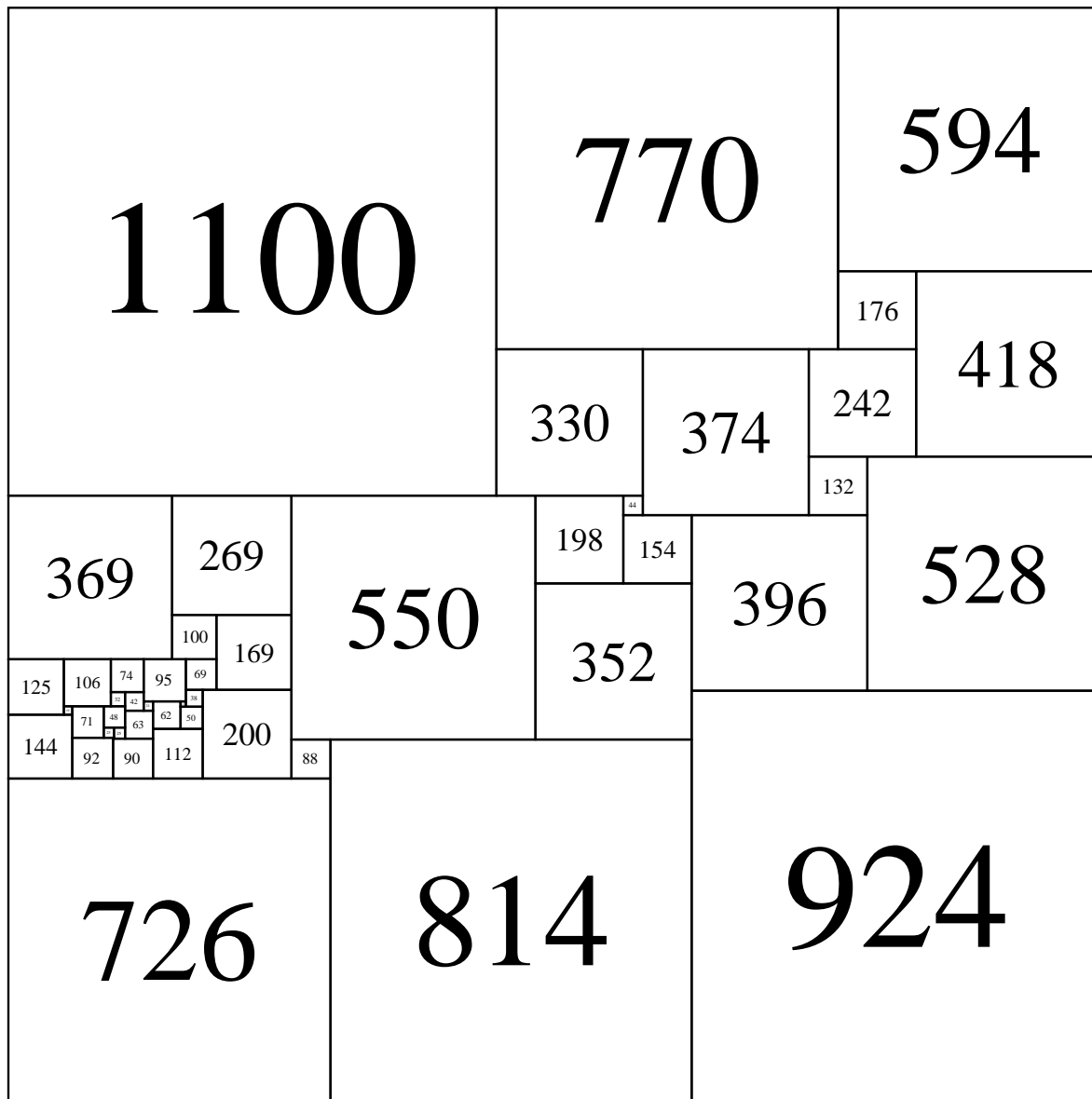
48 : 2464z (8) SEA 2012



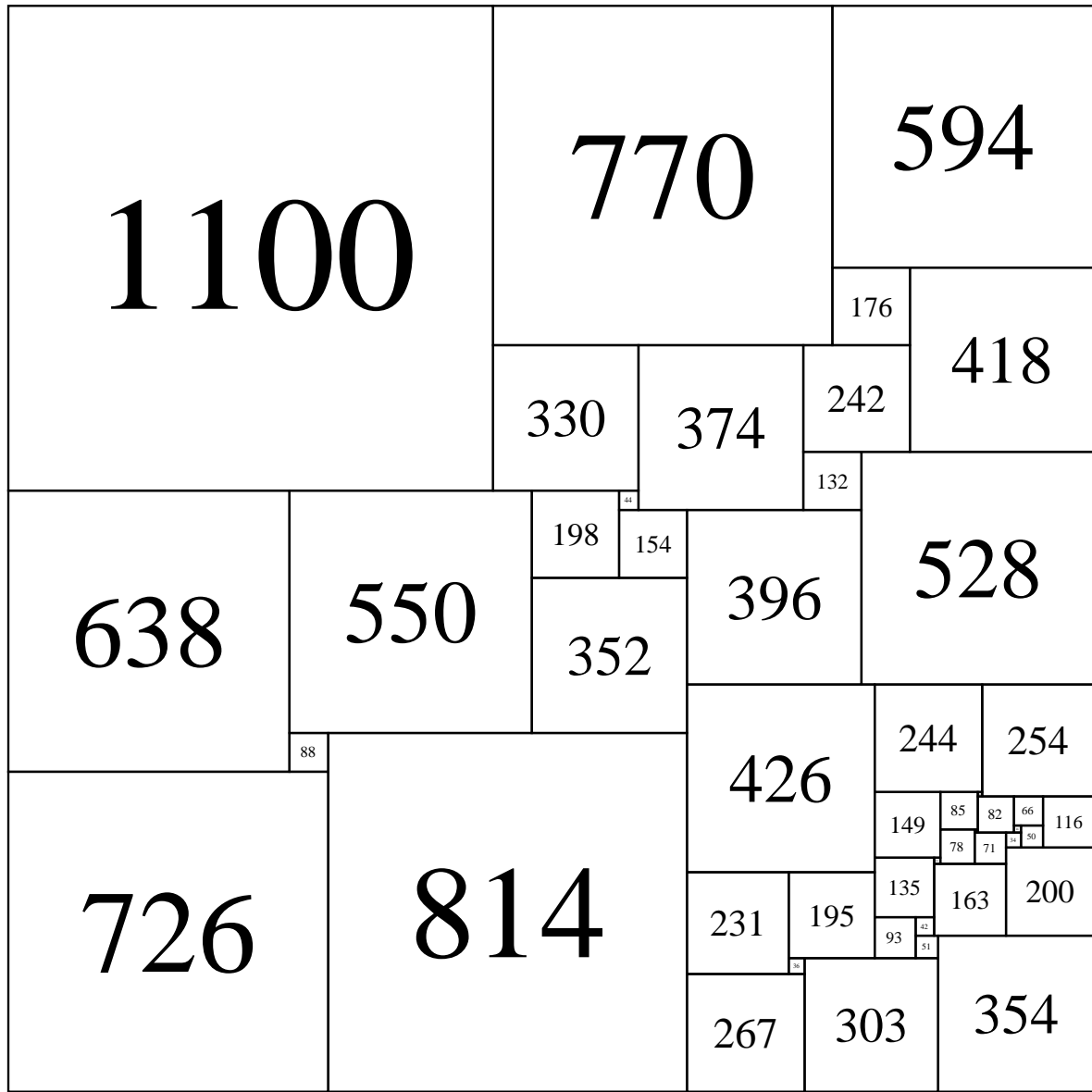
48 : 2464aa (8) SEA 2012



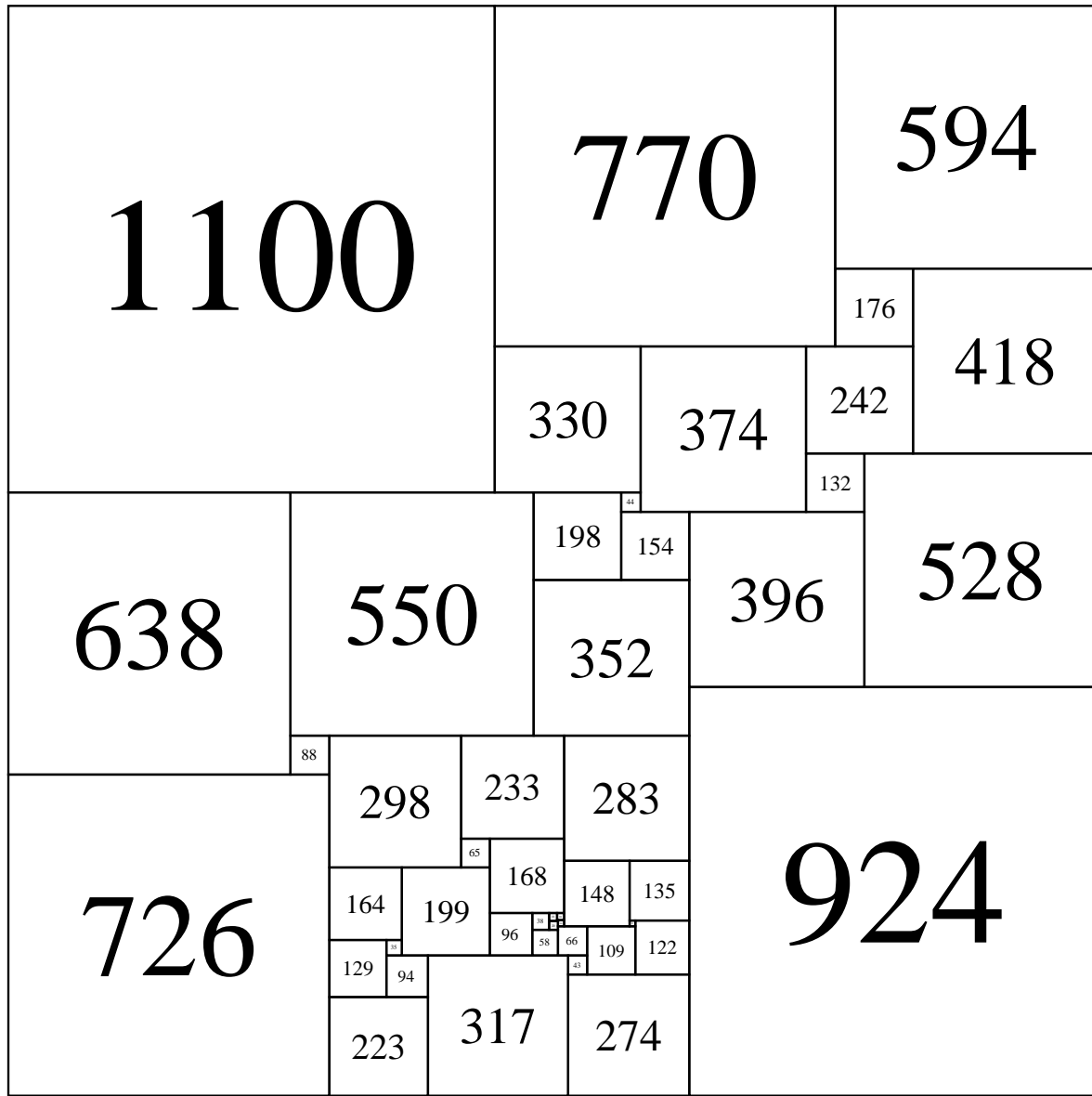
48 : 2464ab (8) SEA 2012



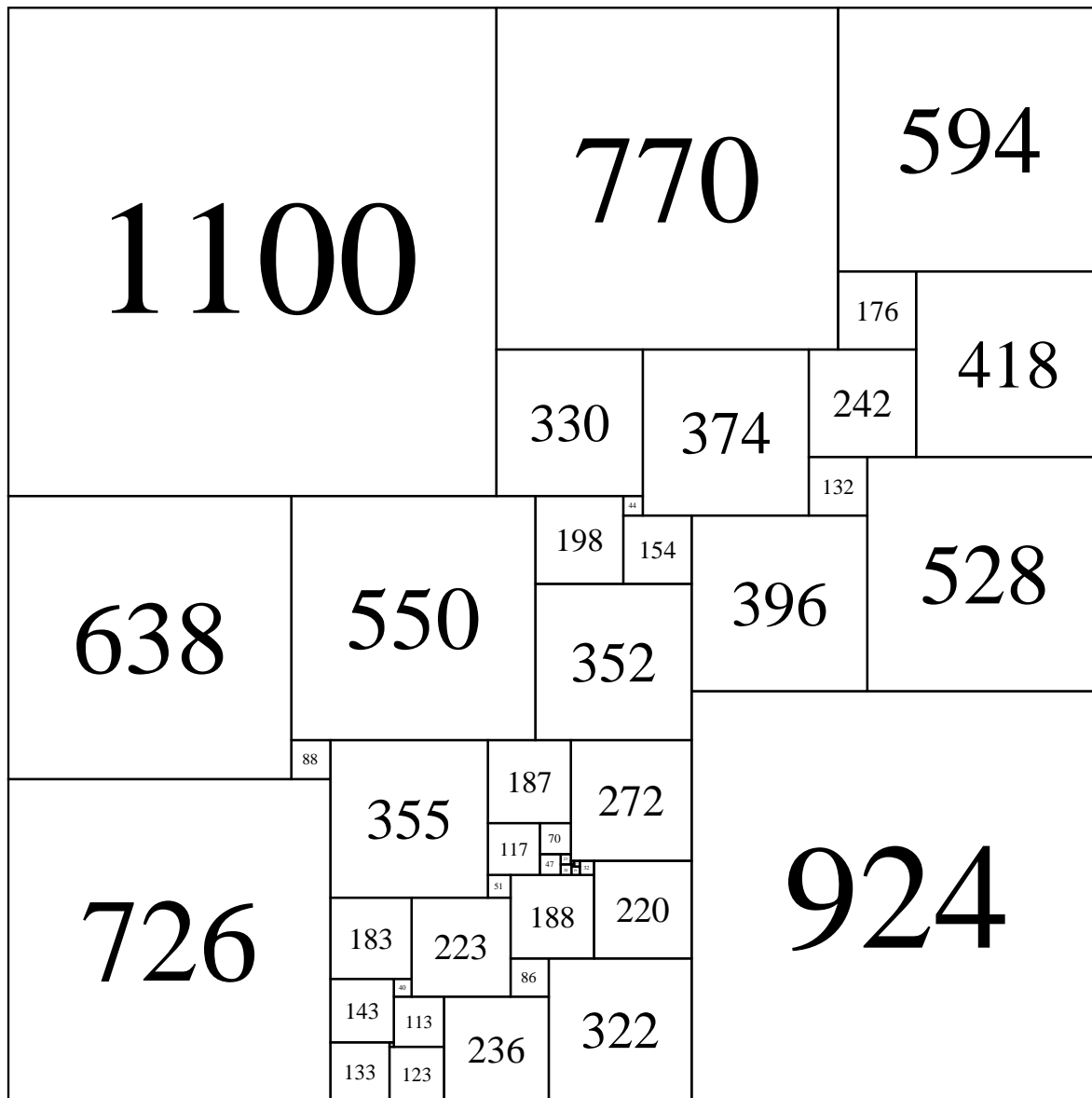
48 : 2464ac (8) SEA 2012



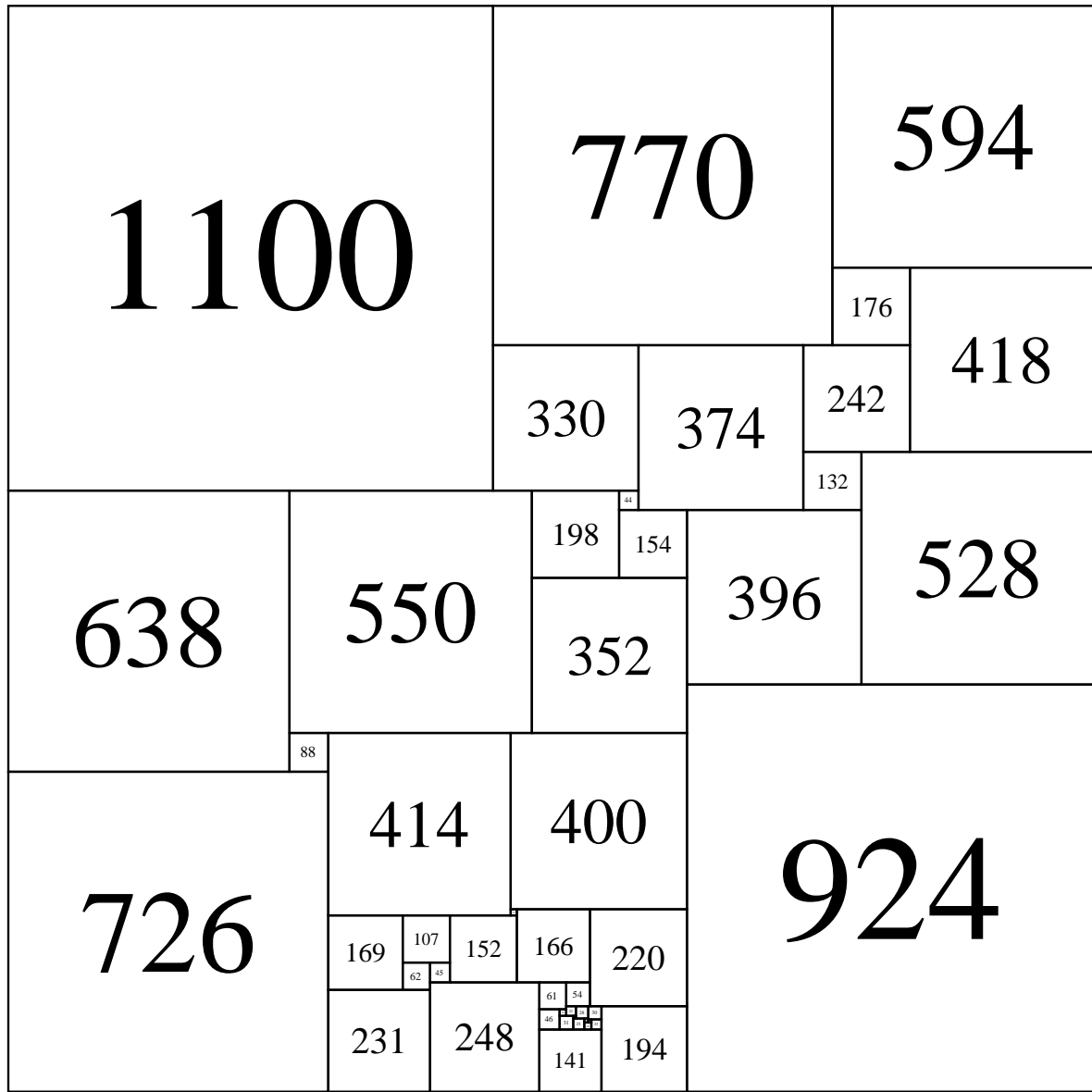
48 : 2464ad (8) SEA 2012



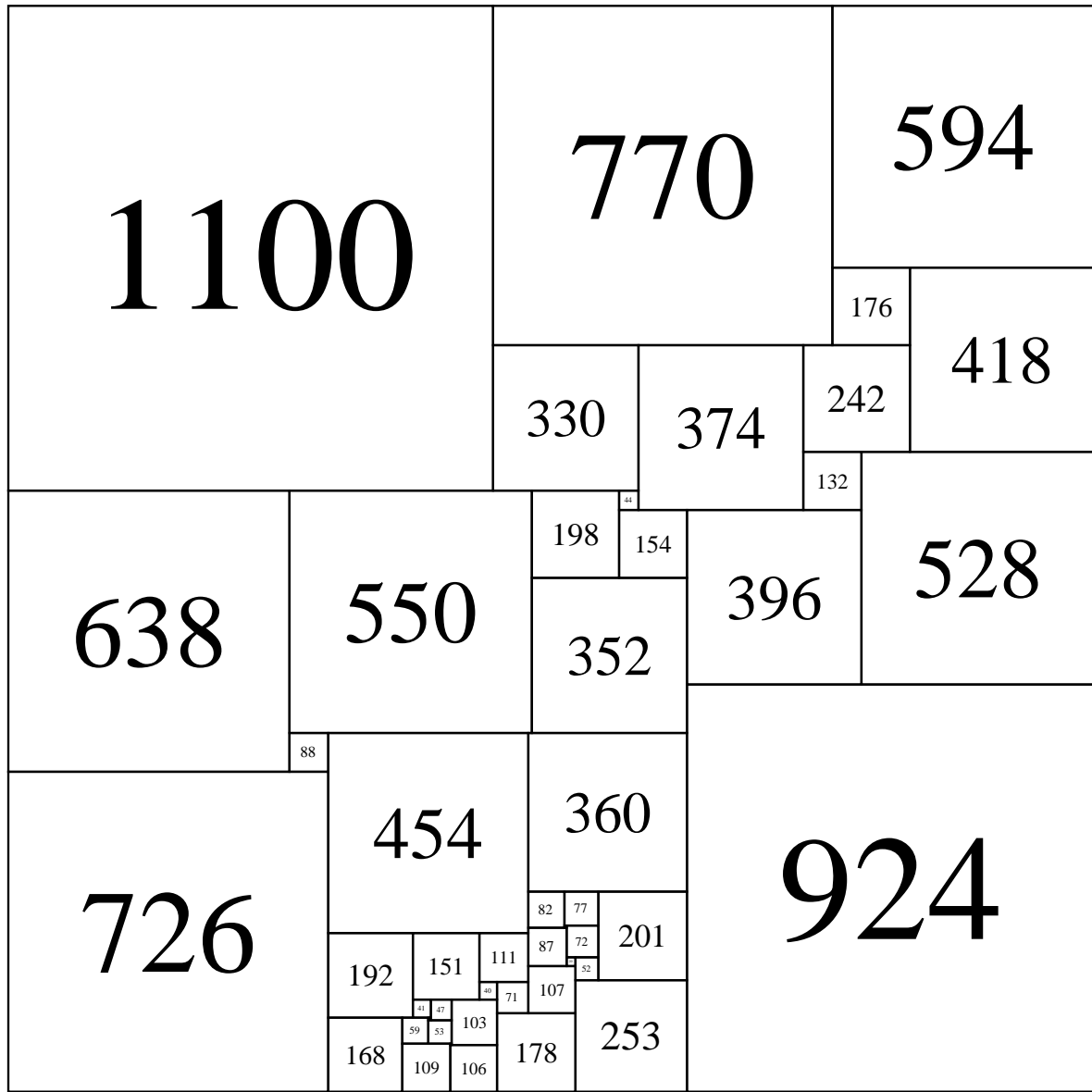
48 : 2464ae (8) SEA 2012



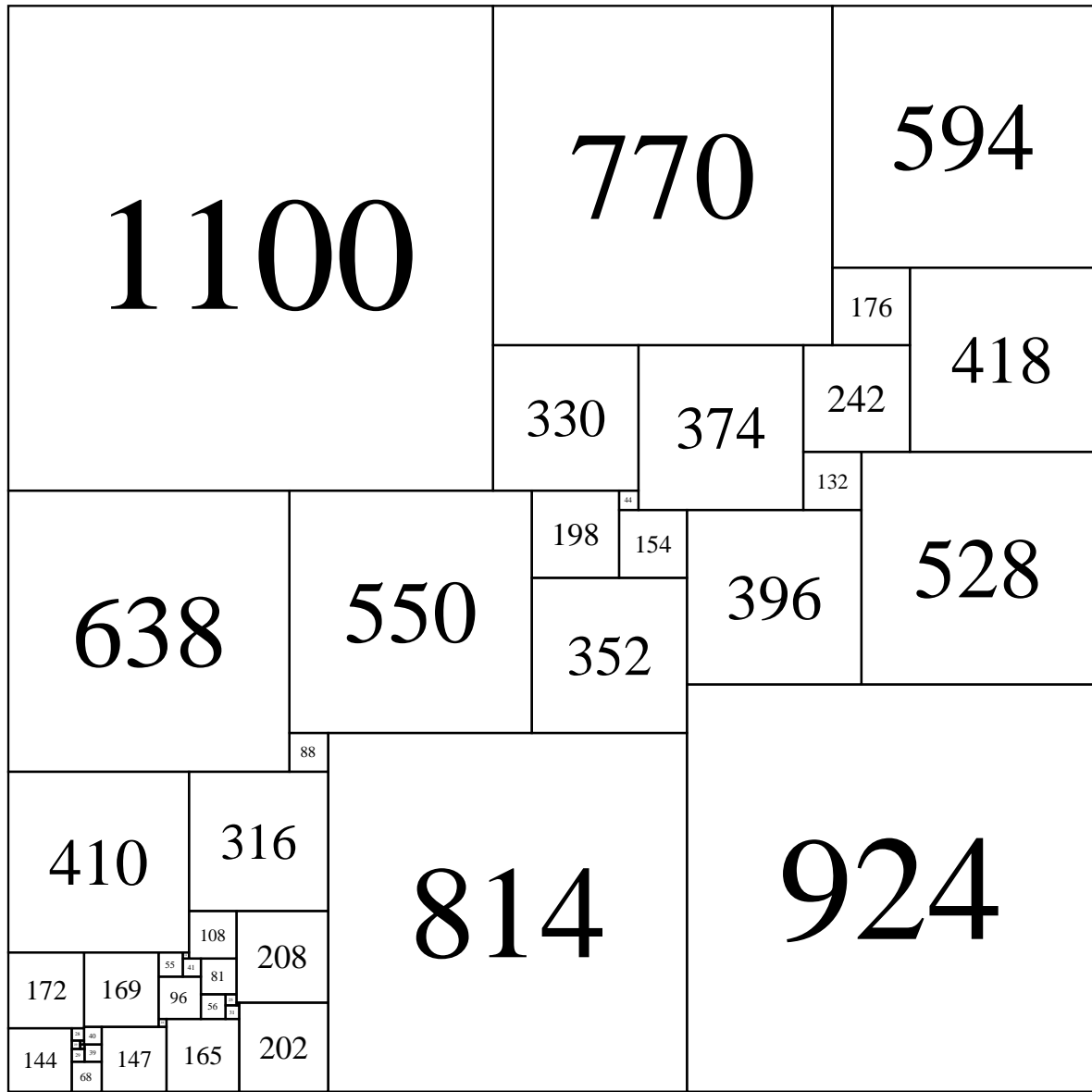
48 : 2464af (8) SEA 2012



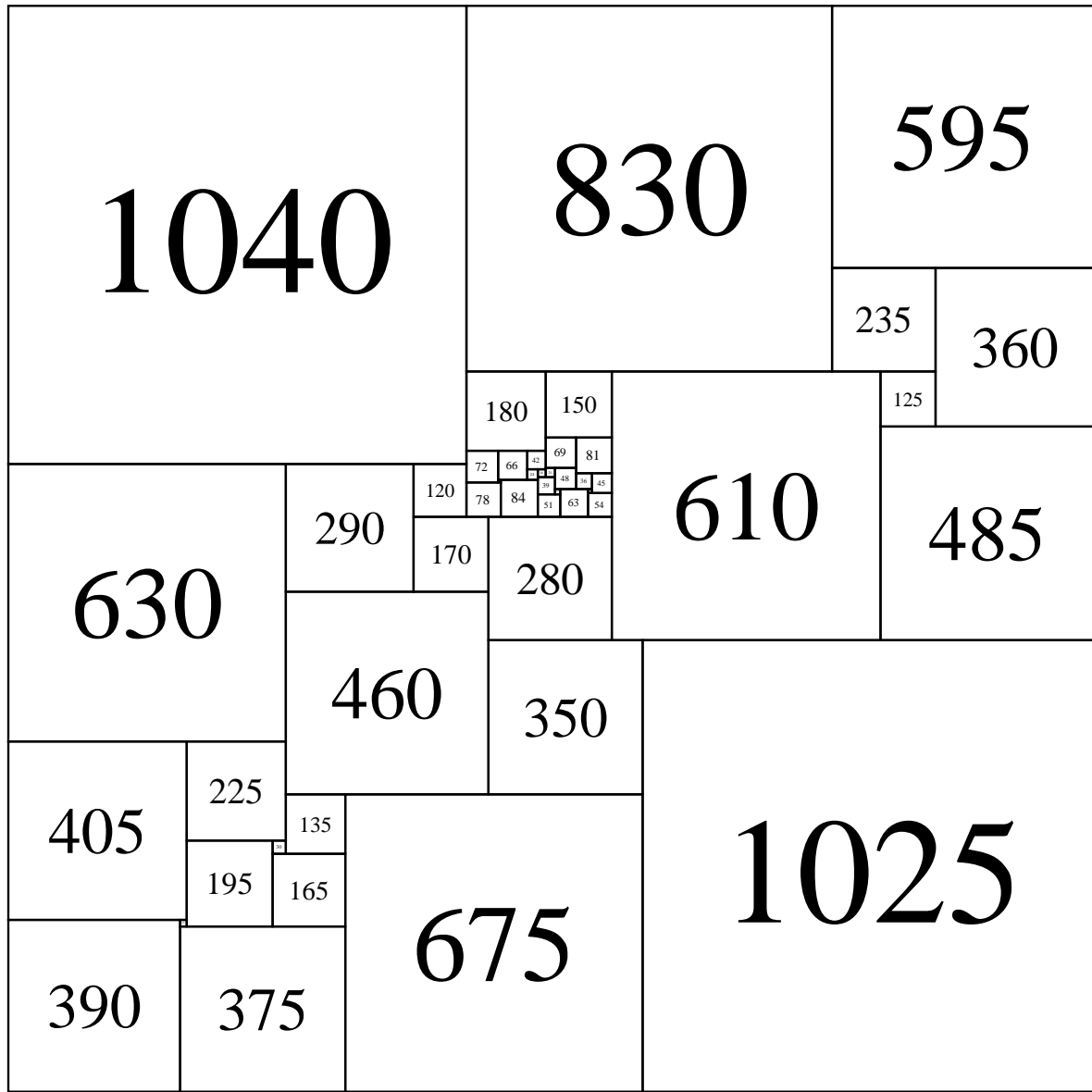
48 : 2464ag (8) SEA 2012



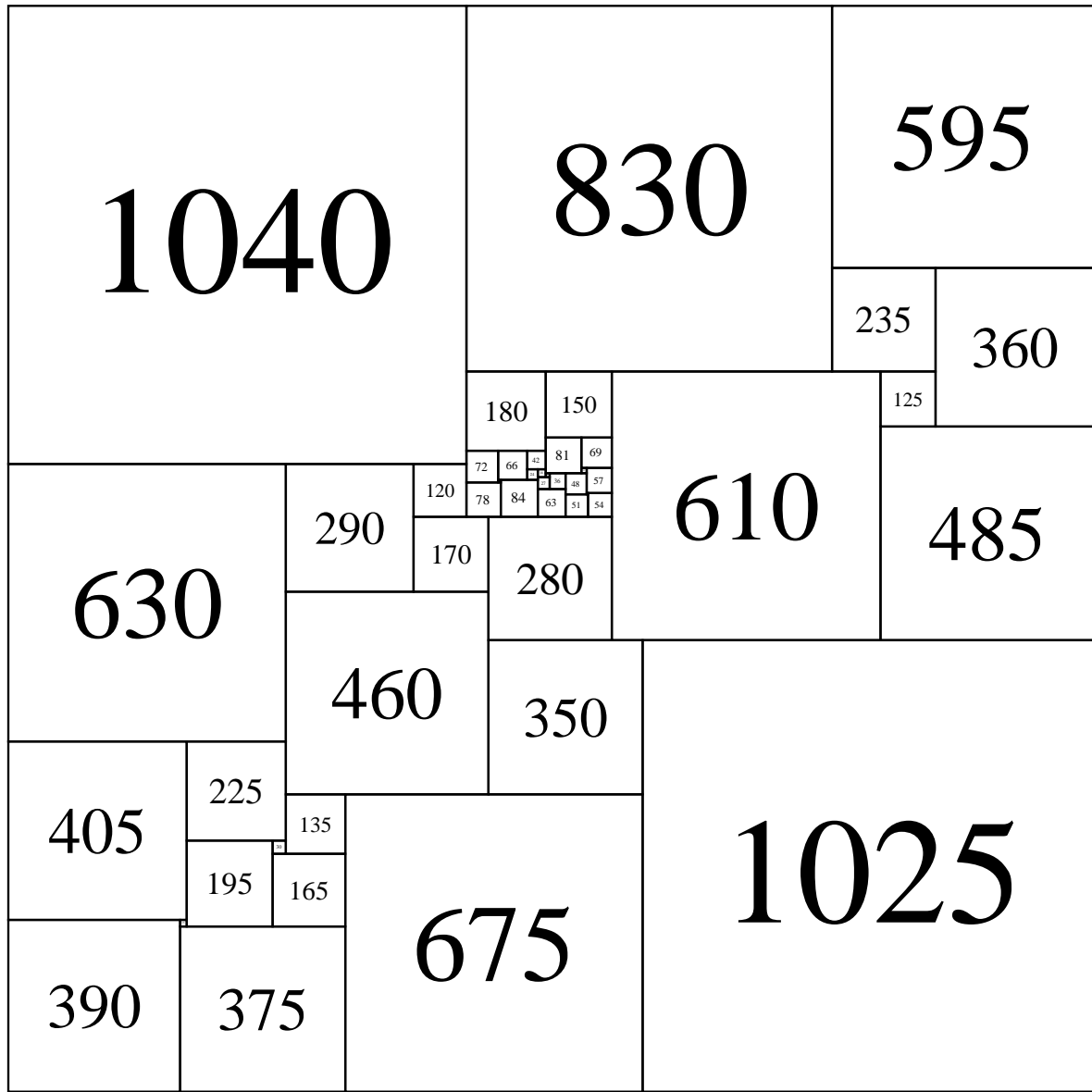
48 : 2464ah (8) SEA 2012



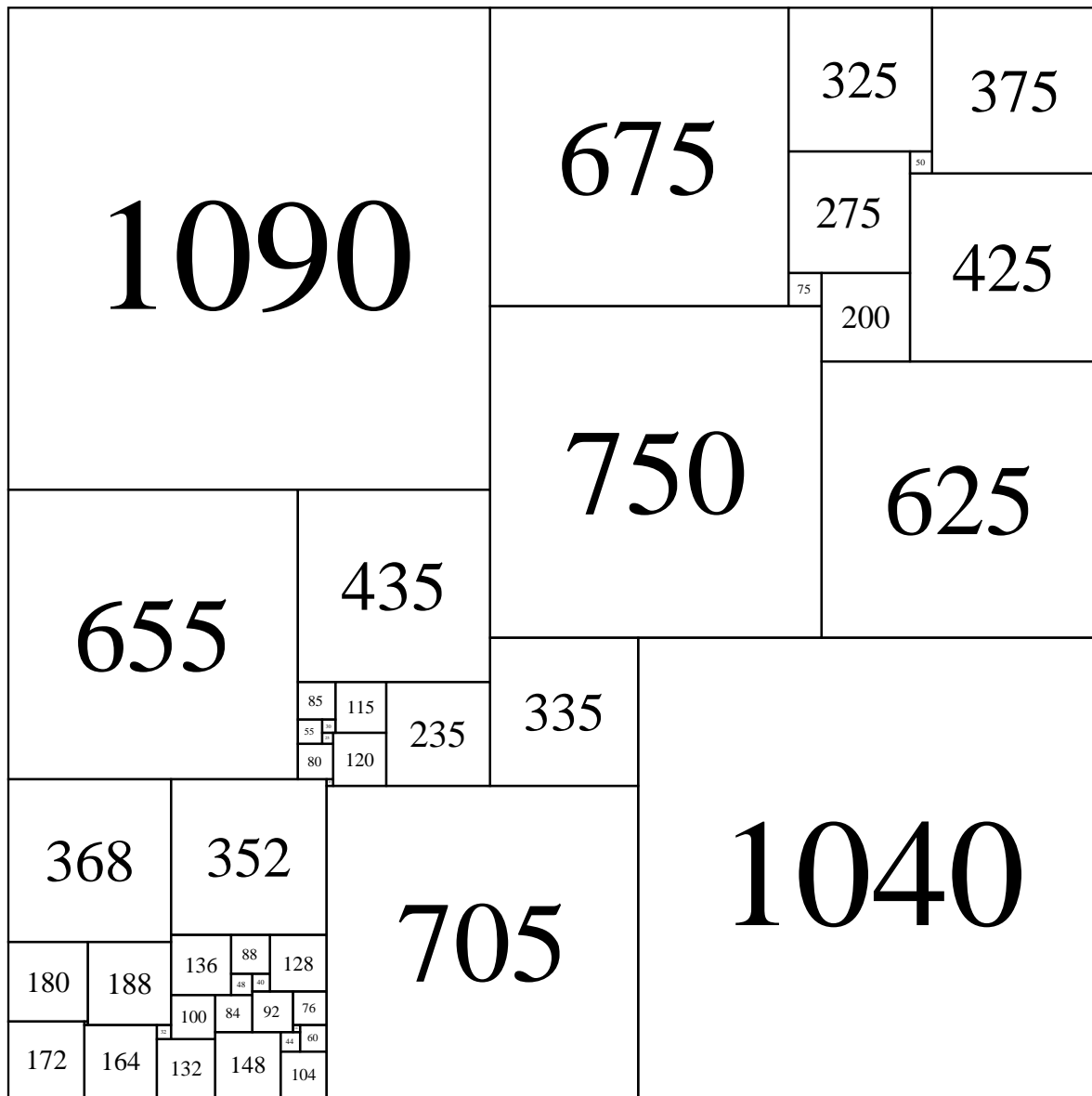
48 : 2464ai (8) SEA 2012



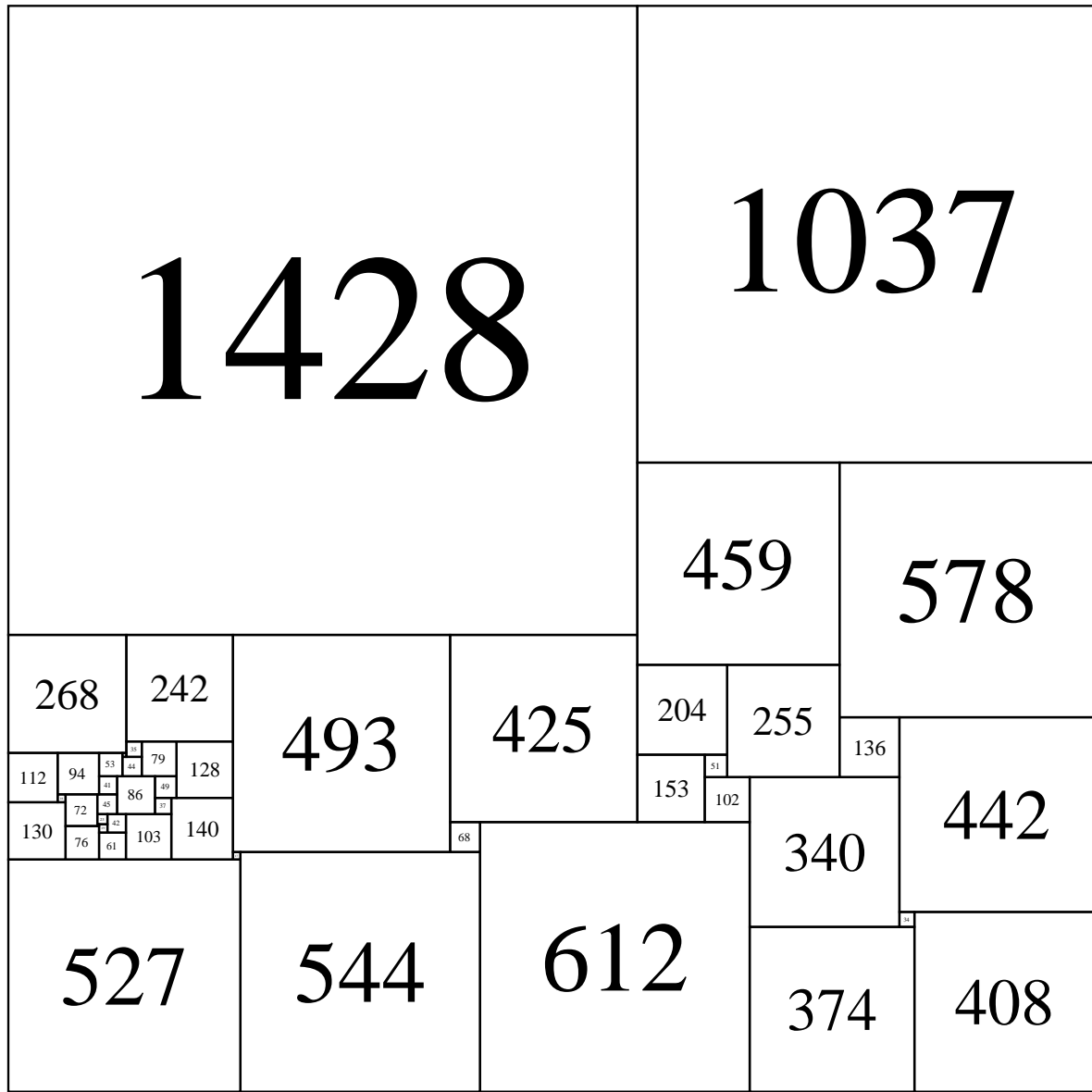
48 : 2465a (8) SEA 2012



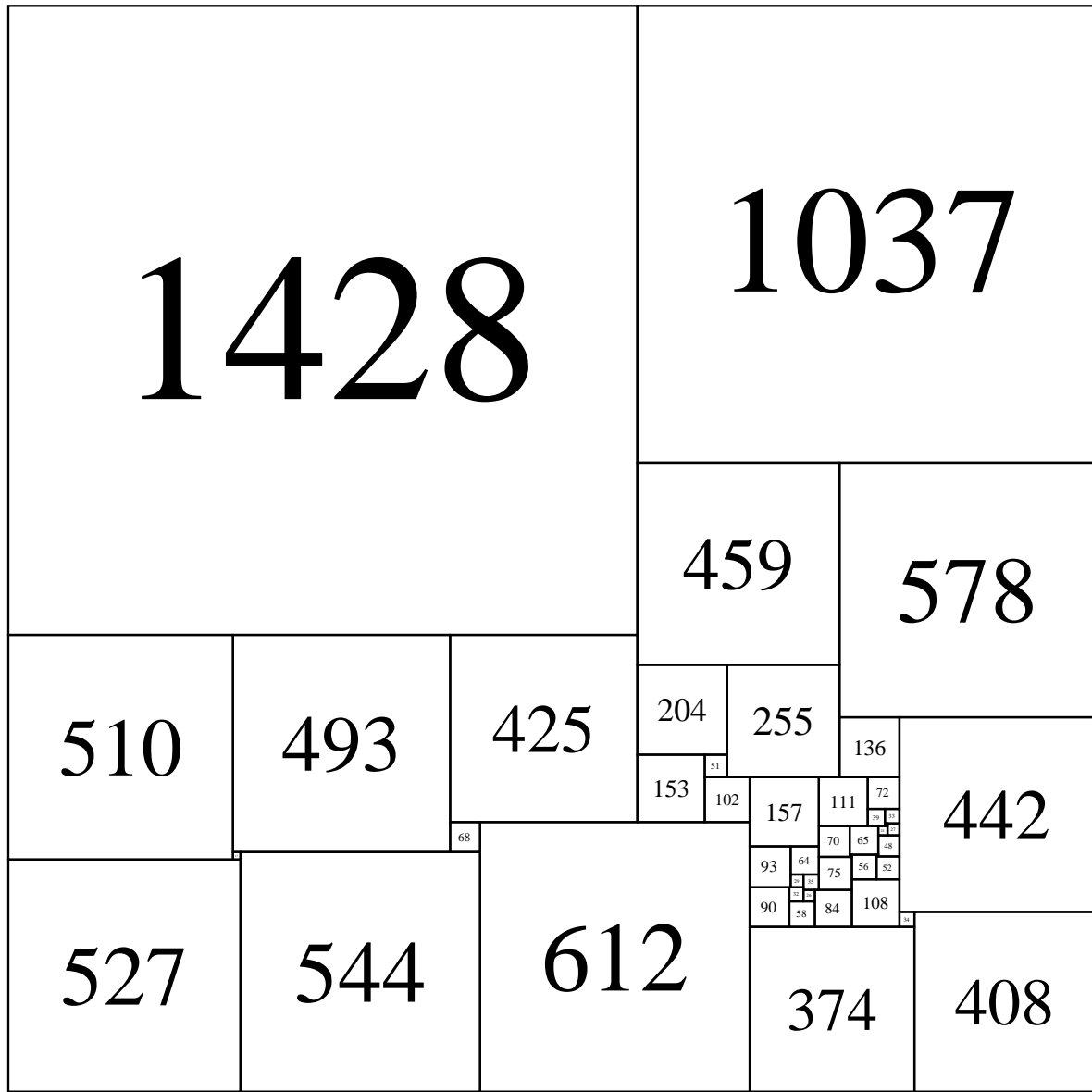
48 : 2465b (8) SEA 2012



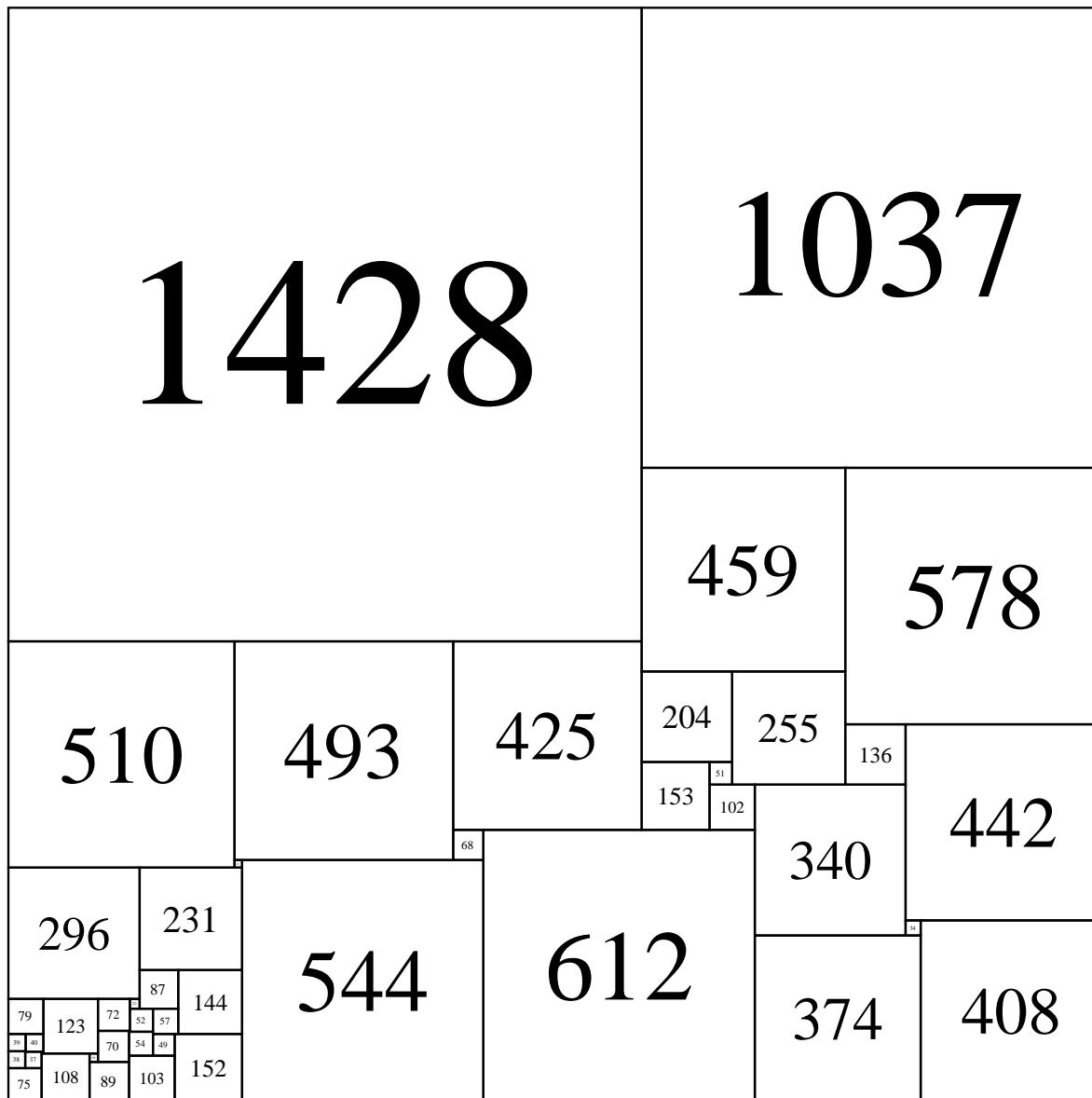
48 : 2465c (8) SEA 2012



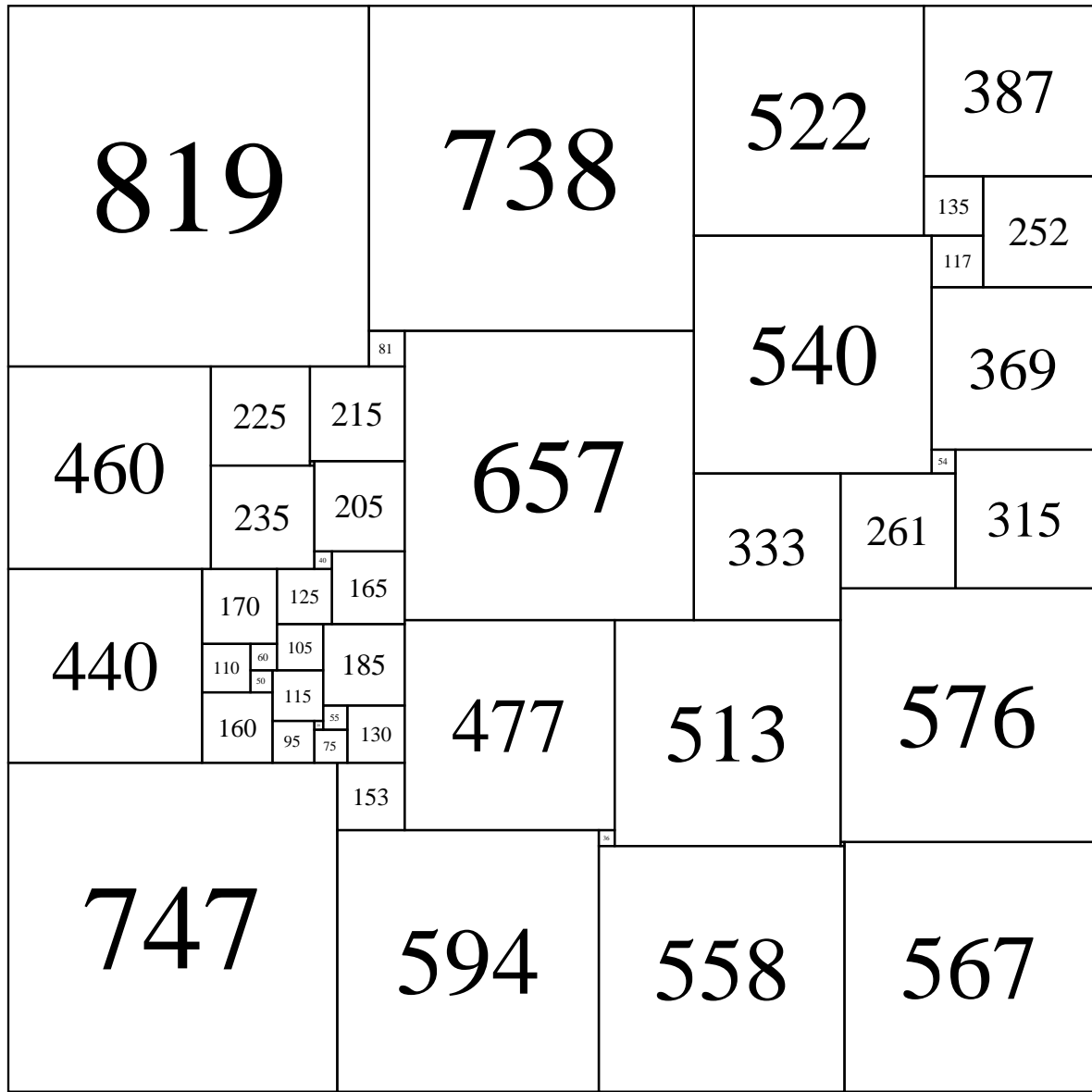
48 : 2465d (8) SEA 2012



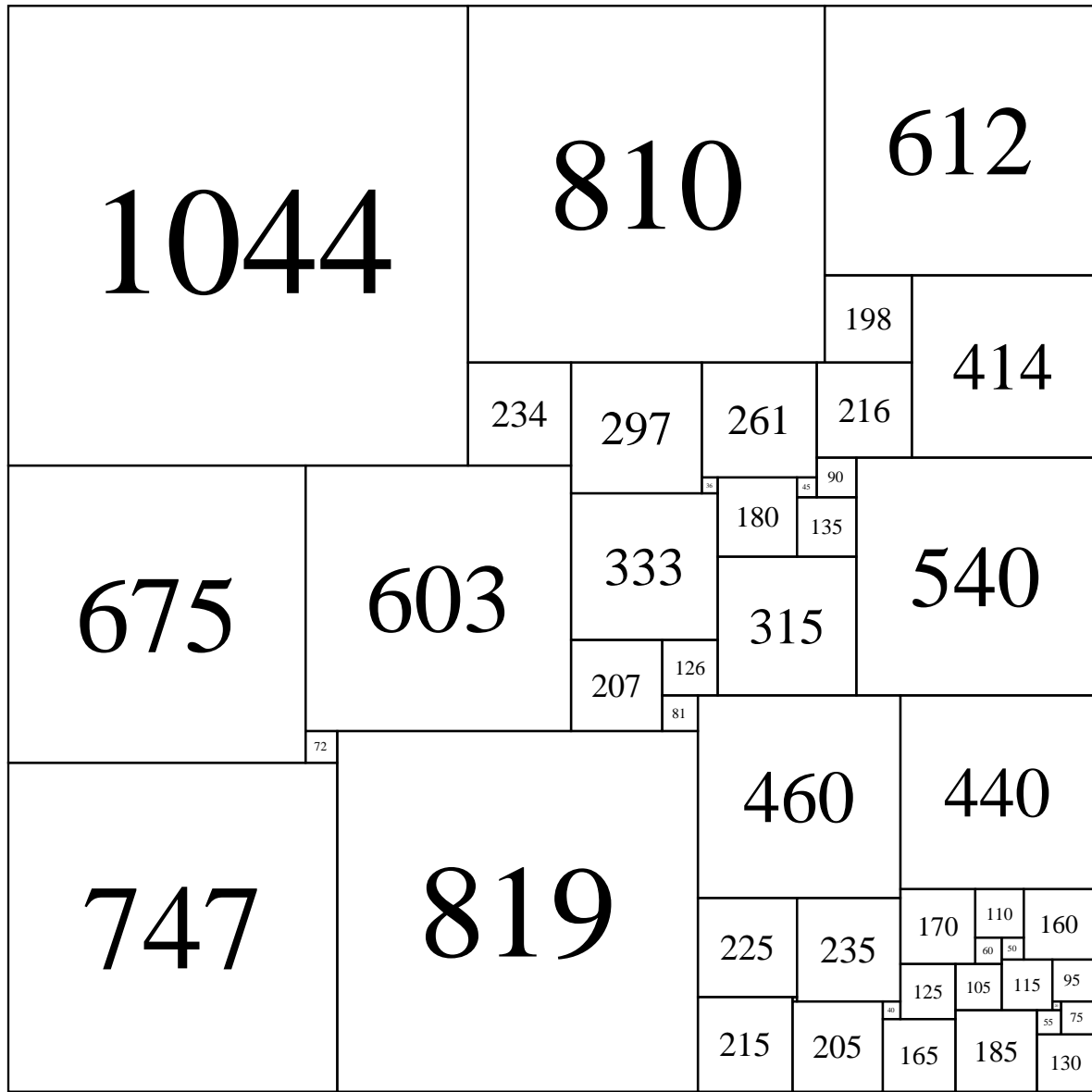
48 : 2465e (8) SEA 2012



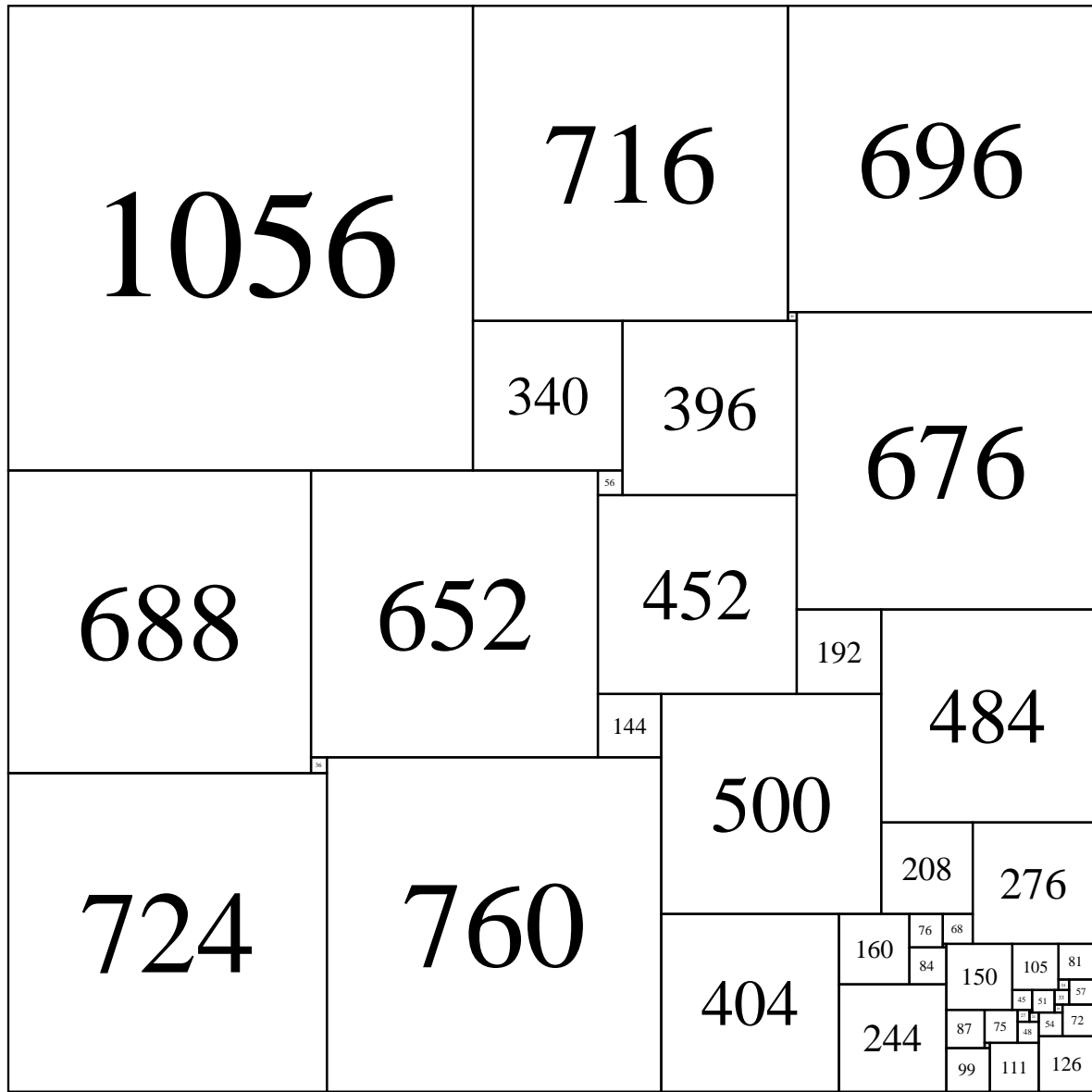
48 : 2465f (8) SEA 2012



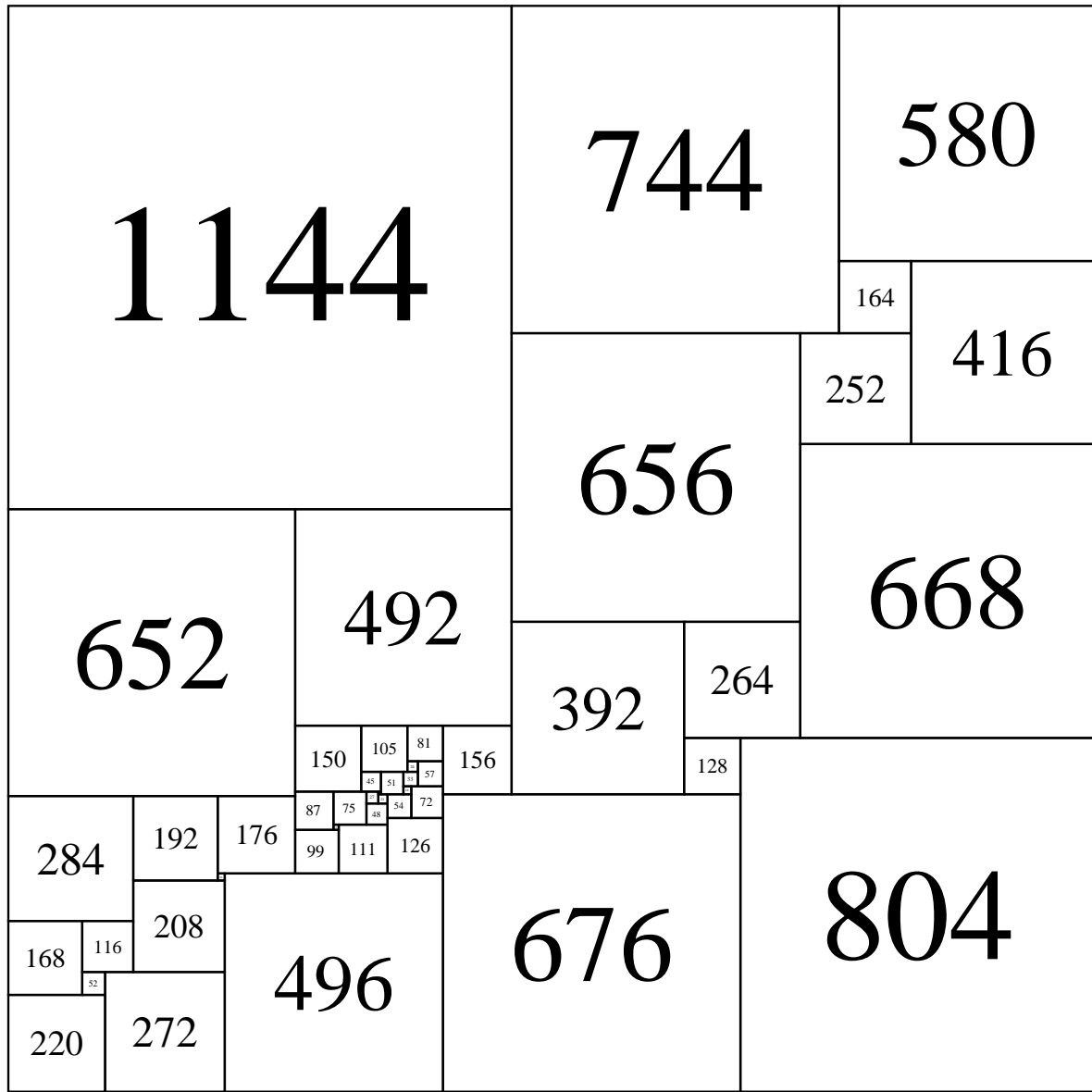
48 : 2466a (8) SEA 2012



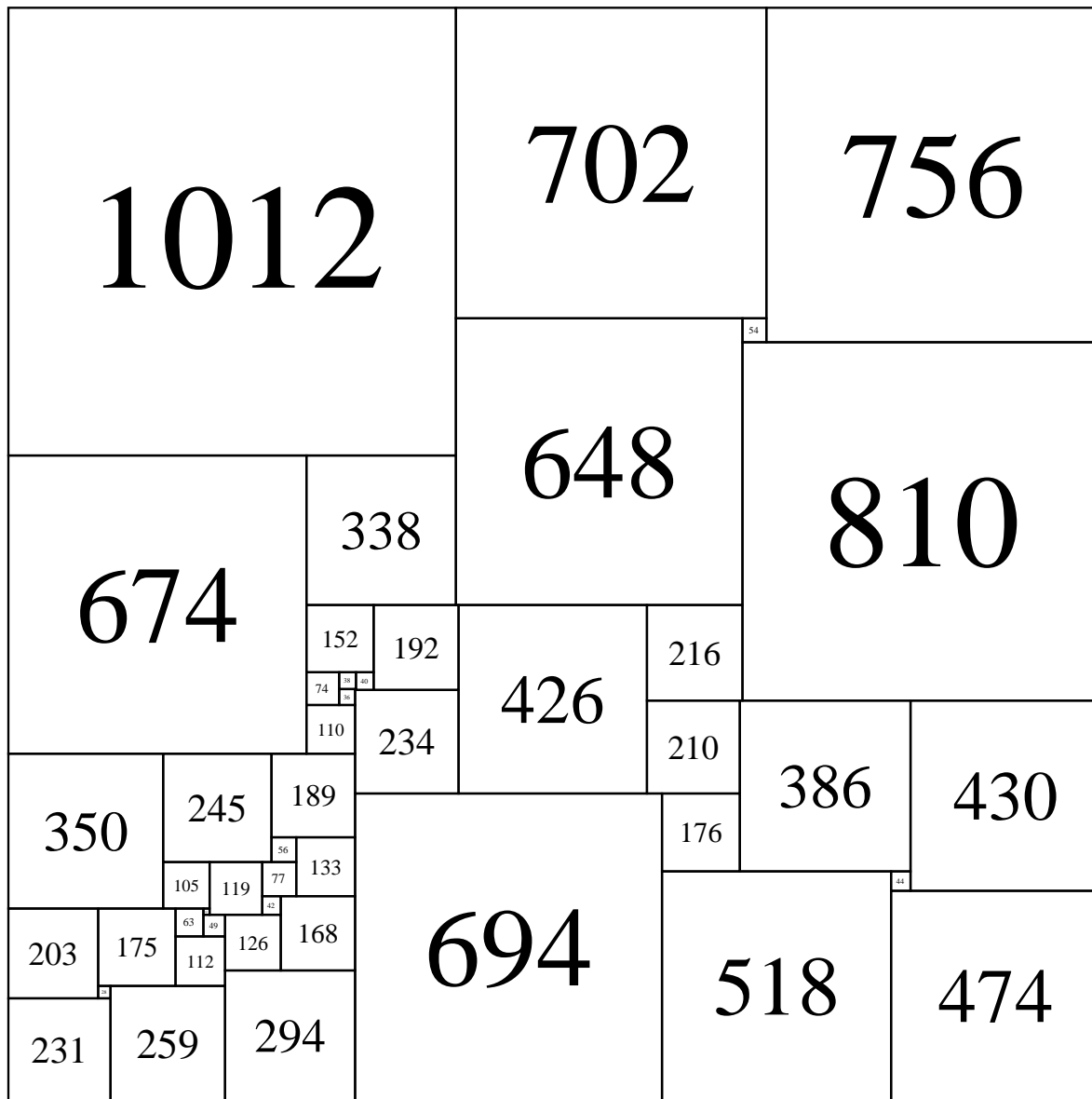
48 : 2466b (8) SEA 2012



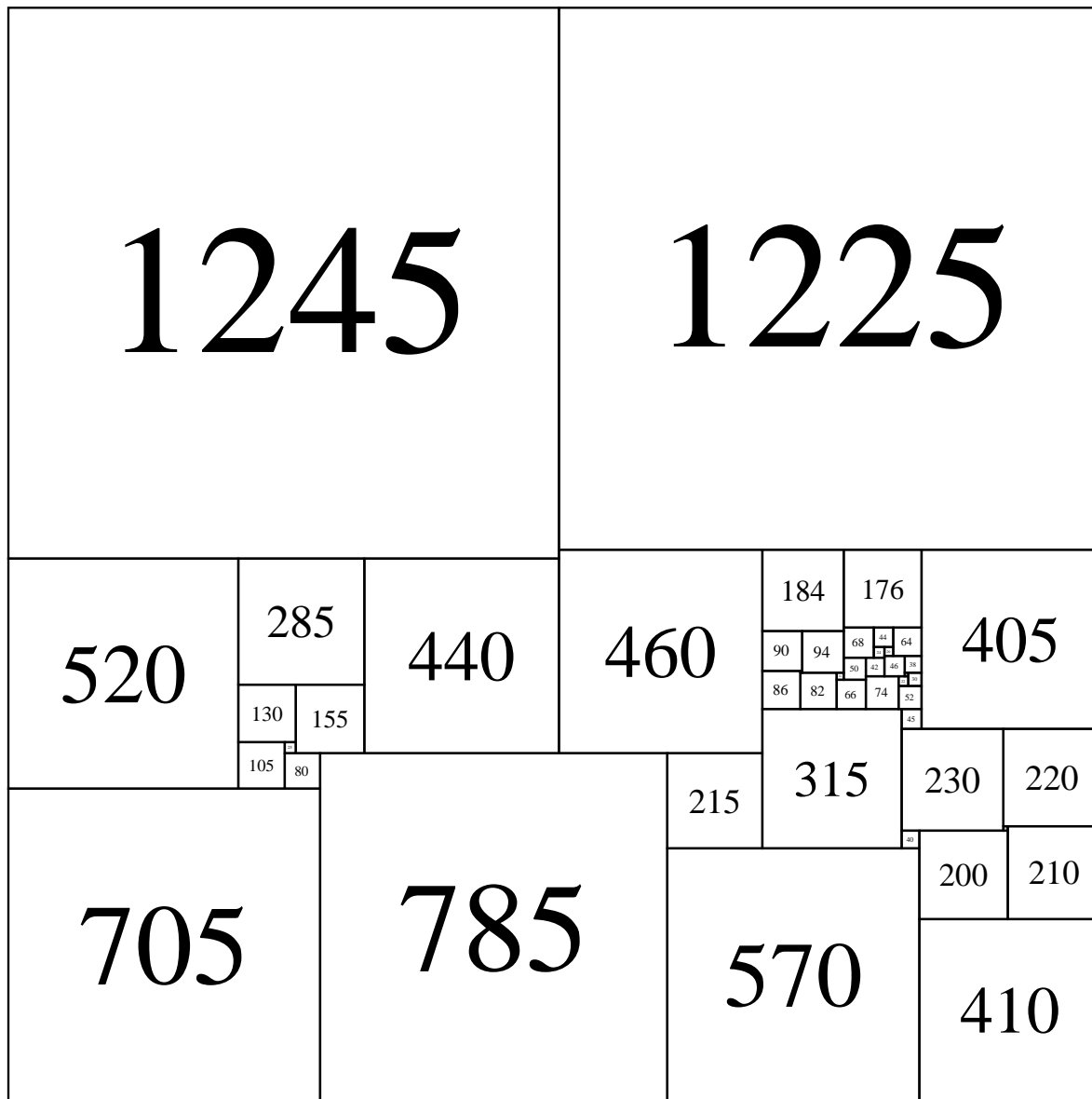
48 : 2468a (8) SEA 2012



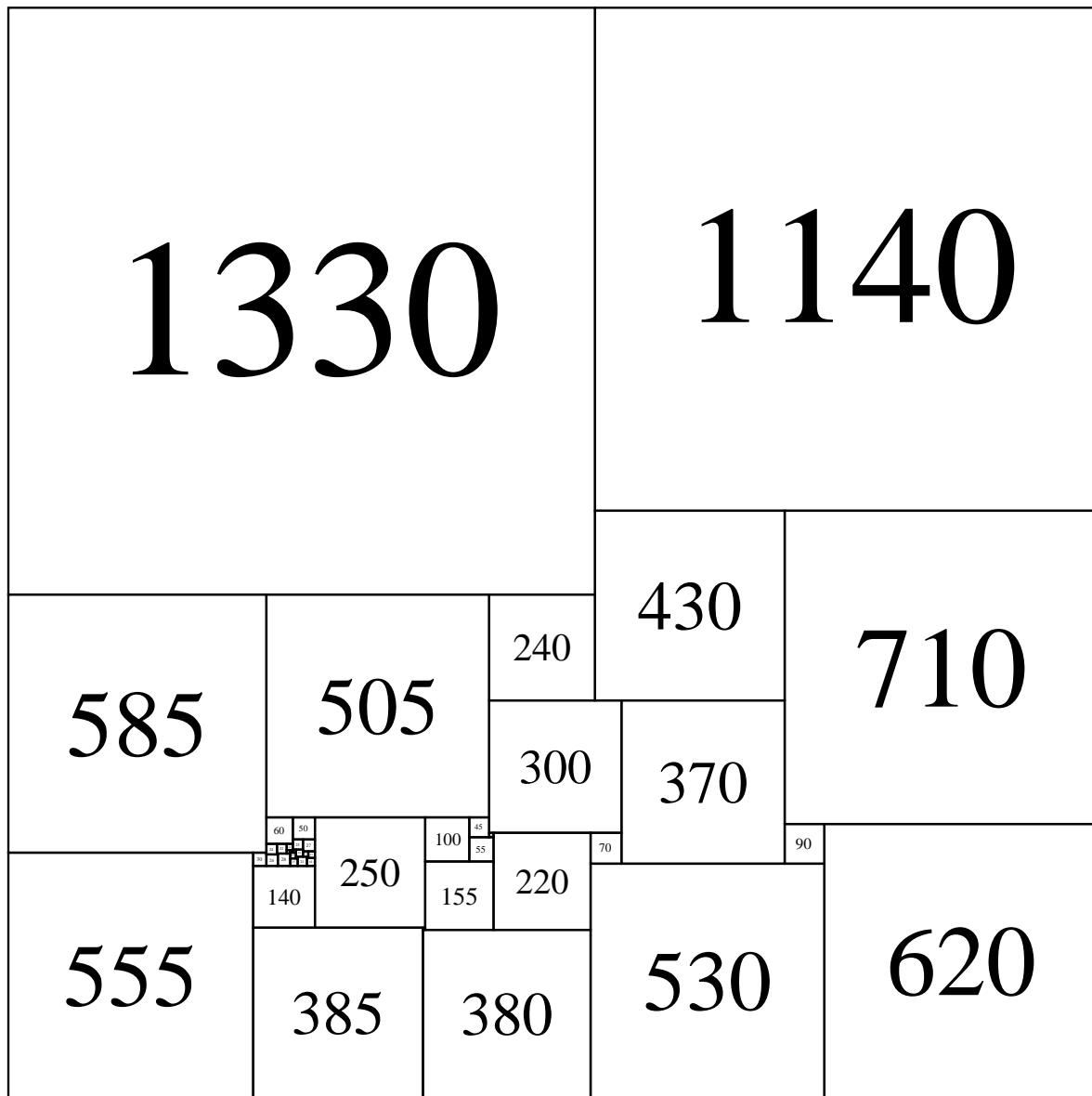
48 : 2468b (8) SEA 2012



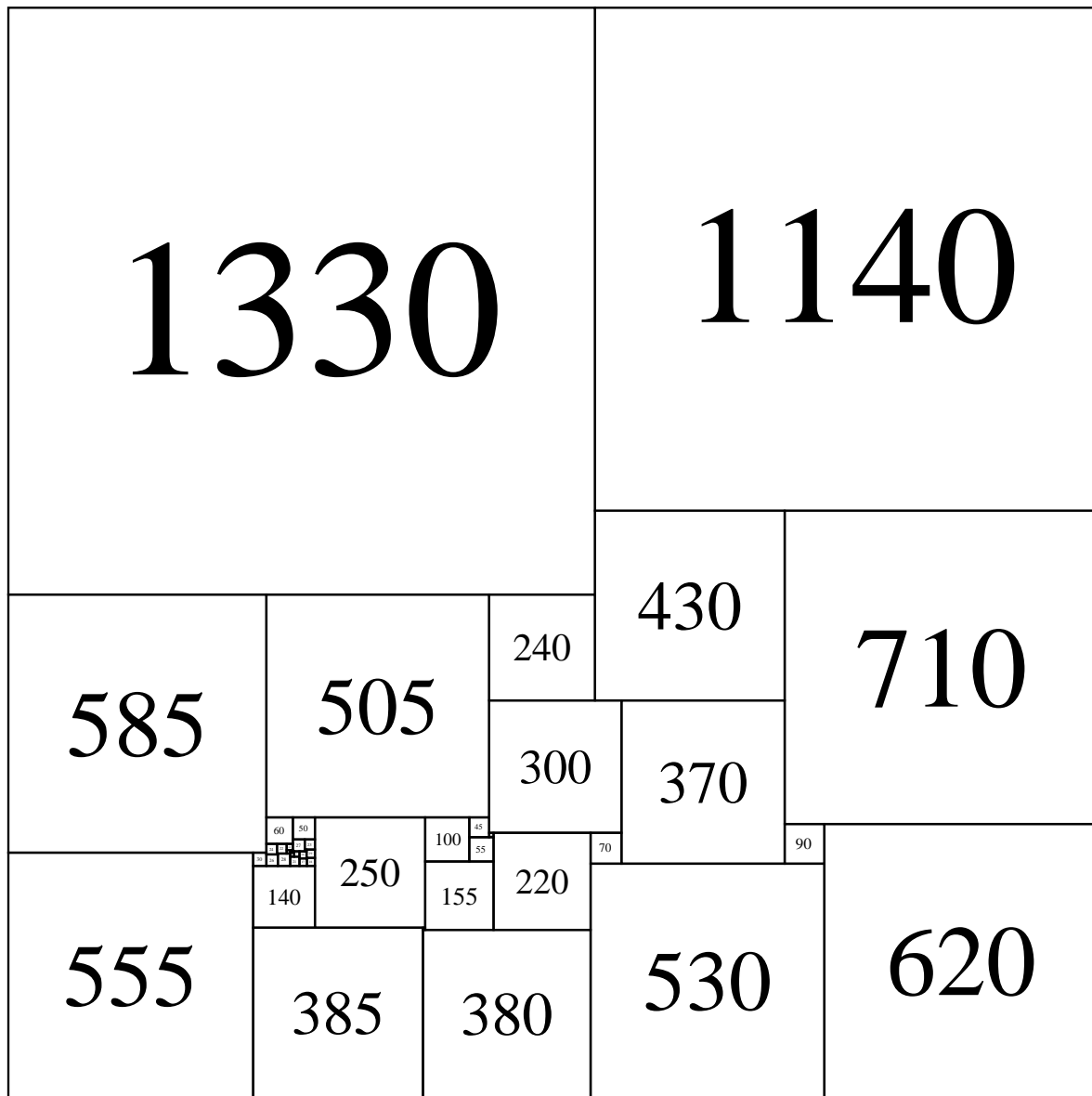
48 : 2470a (8) SEA 2012



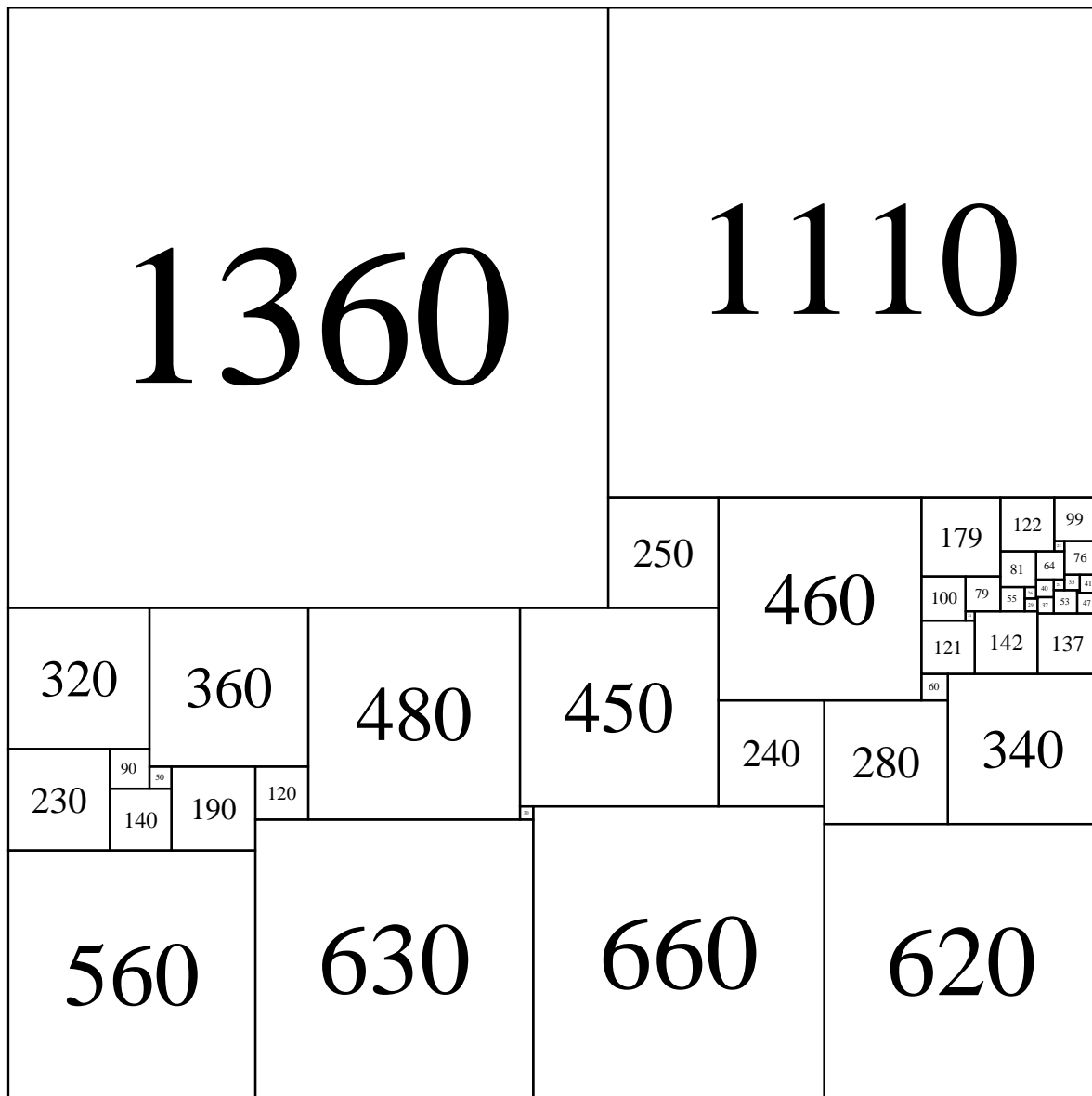
48 : 2470b (8) SEA 2012



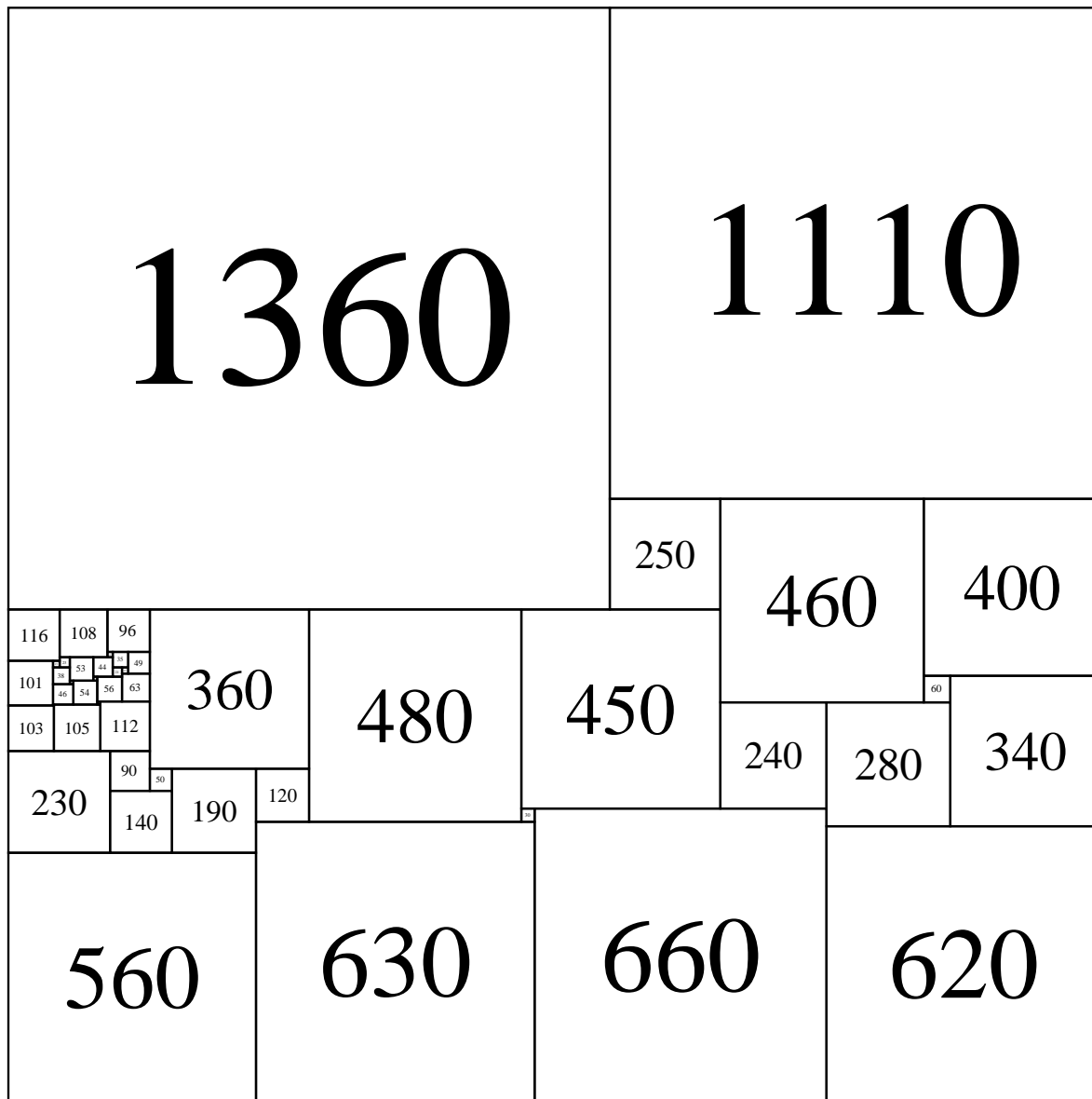
48 : 2470c (8) SEA 2012



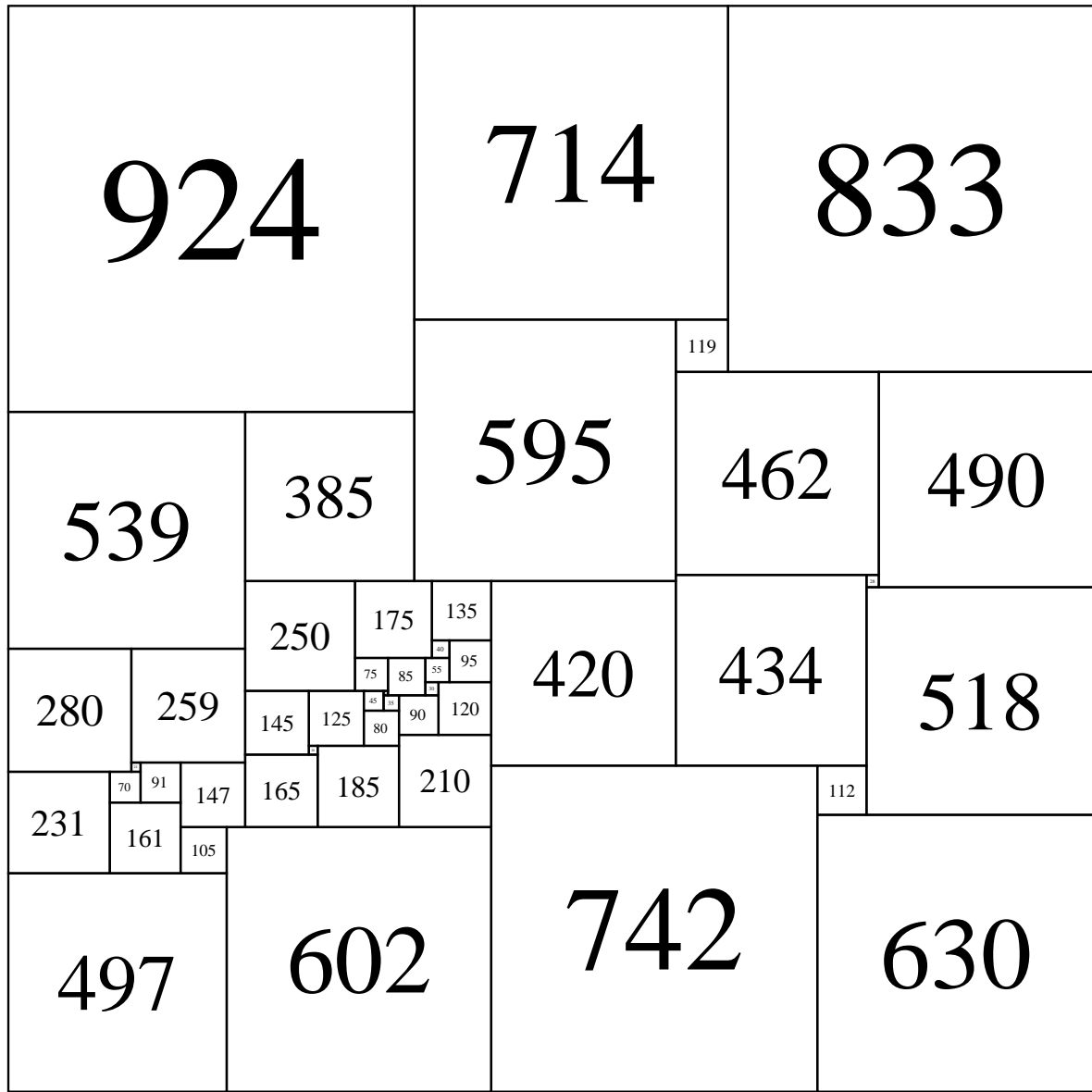
48 : 2470d (8) SEA 2012



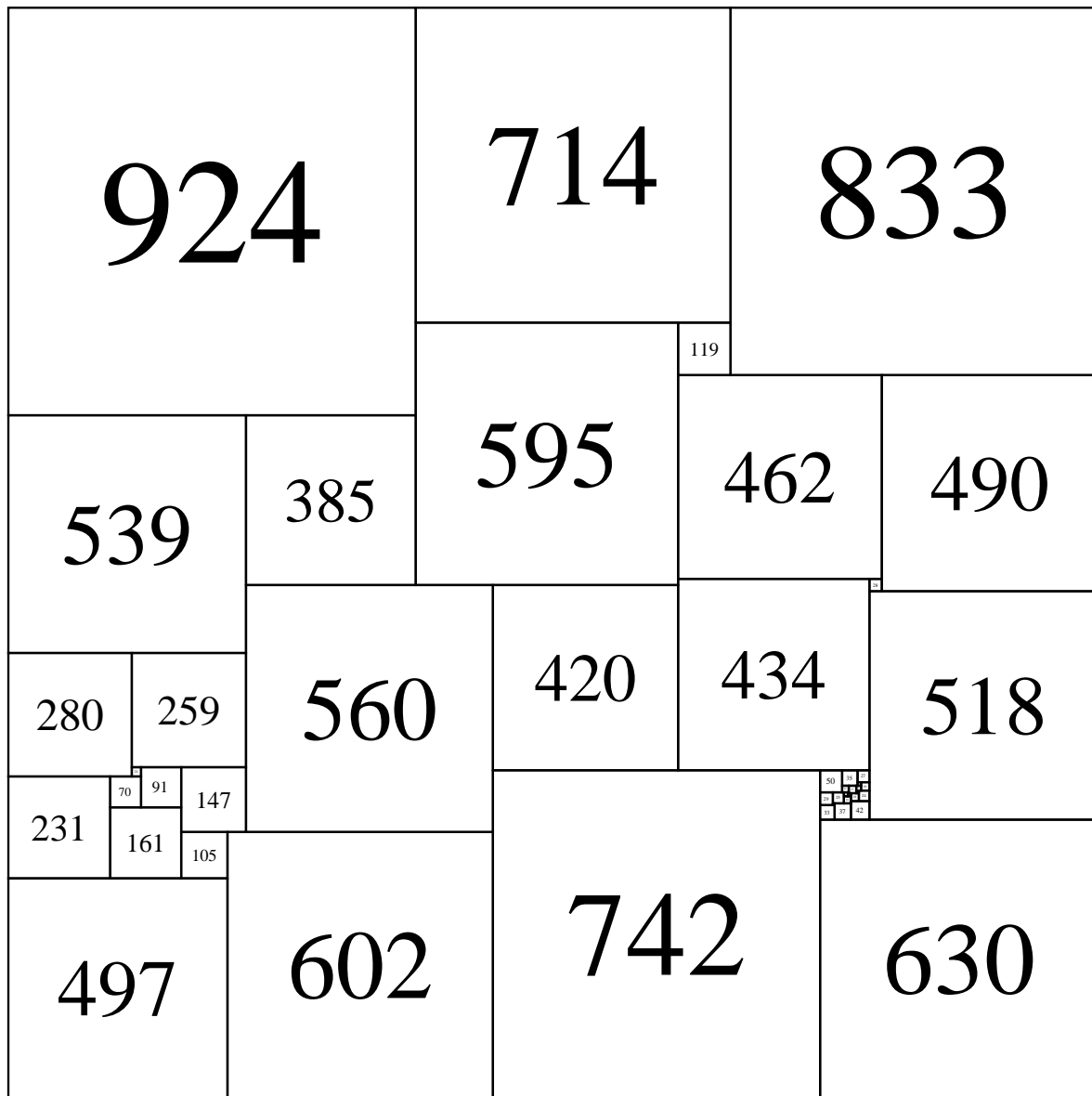
48 : 2470e (8) SEA 2012



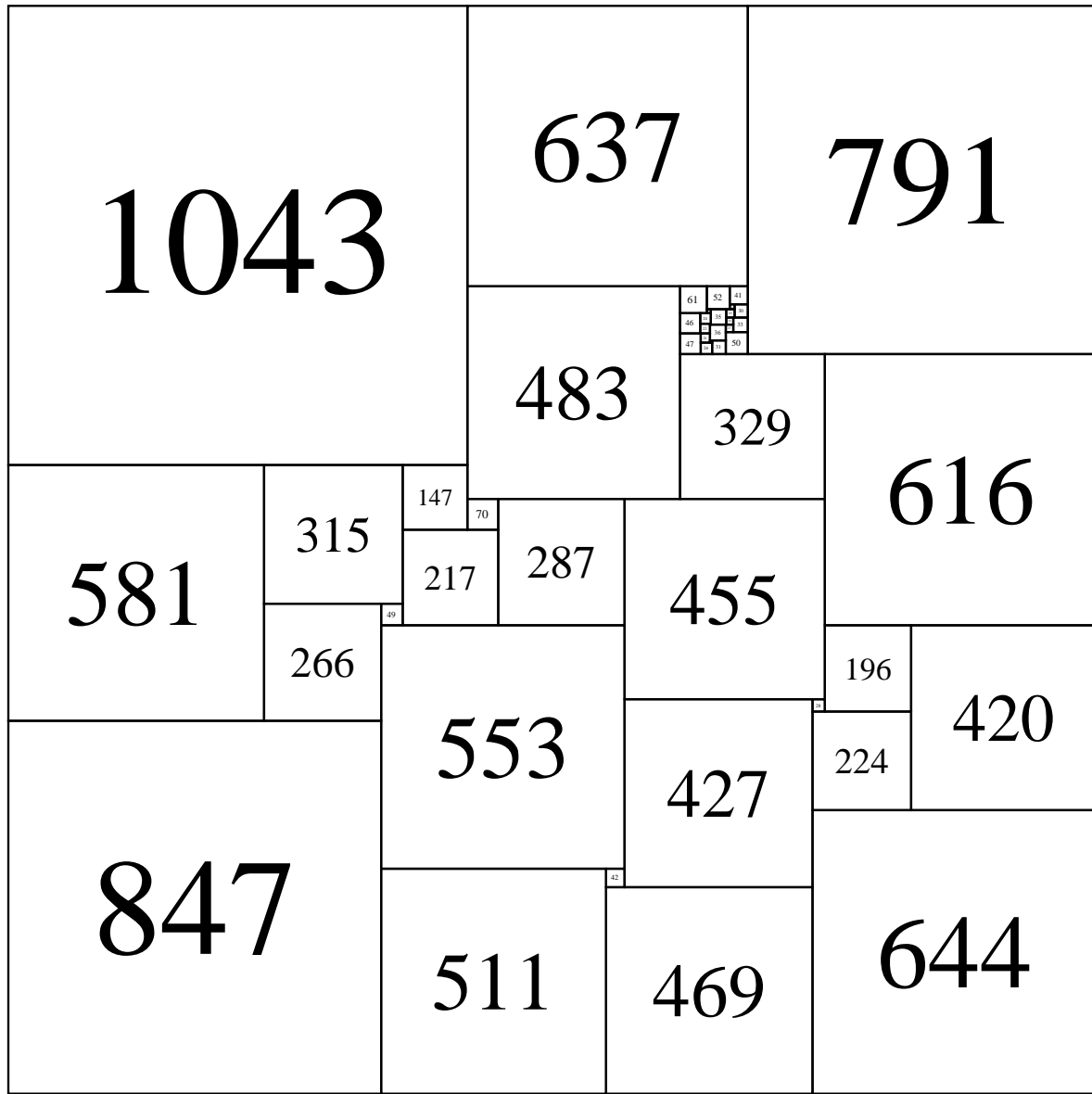
48 : 2470f (8) SEA 2012



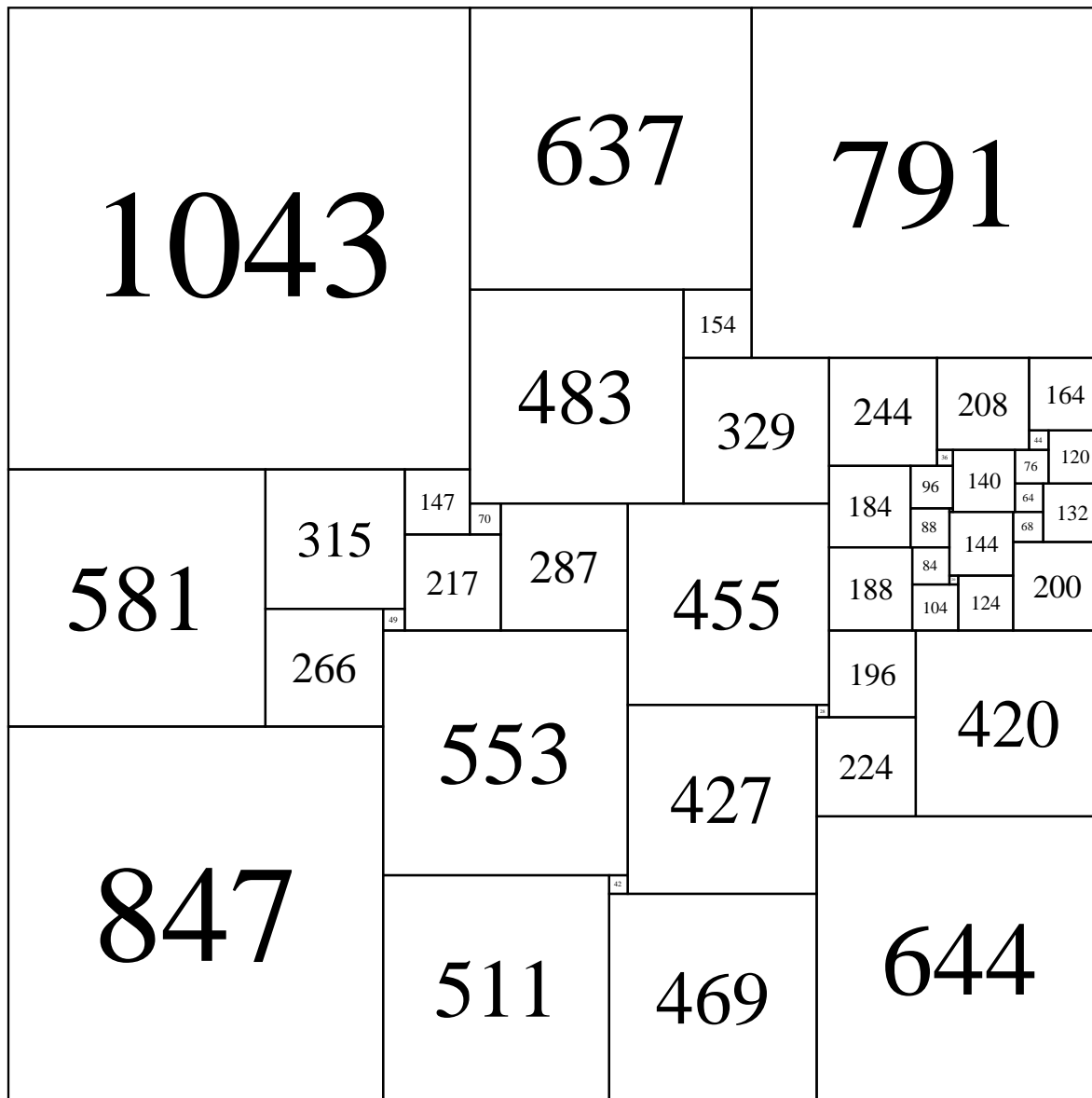
48 : 2471a (8) SEA 2012



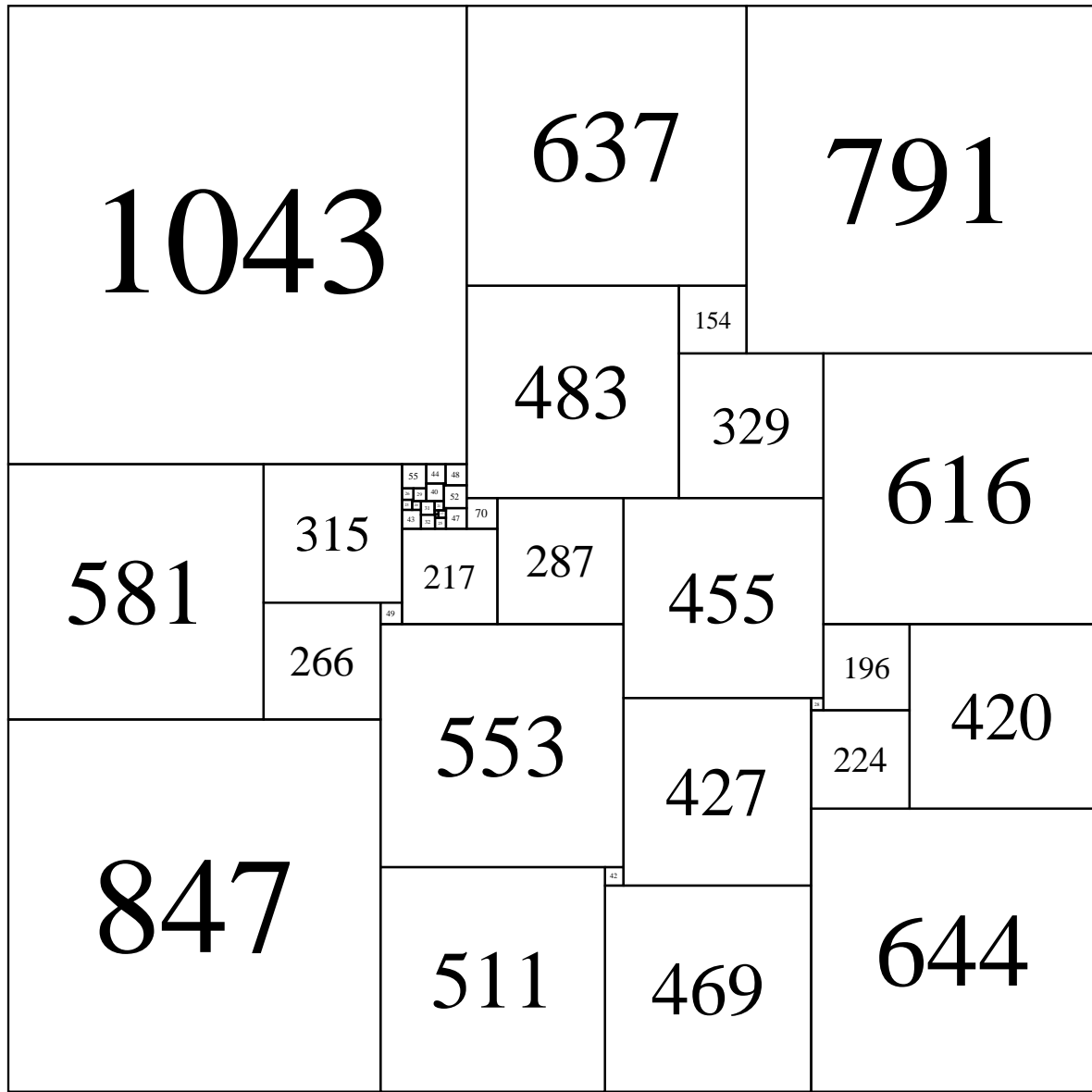
48 : 2471b (8) SEA 2012



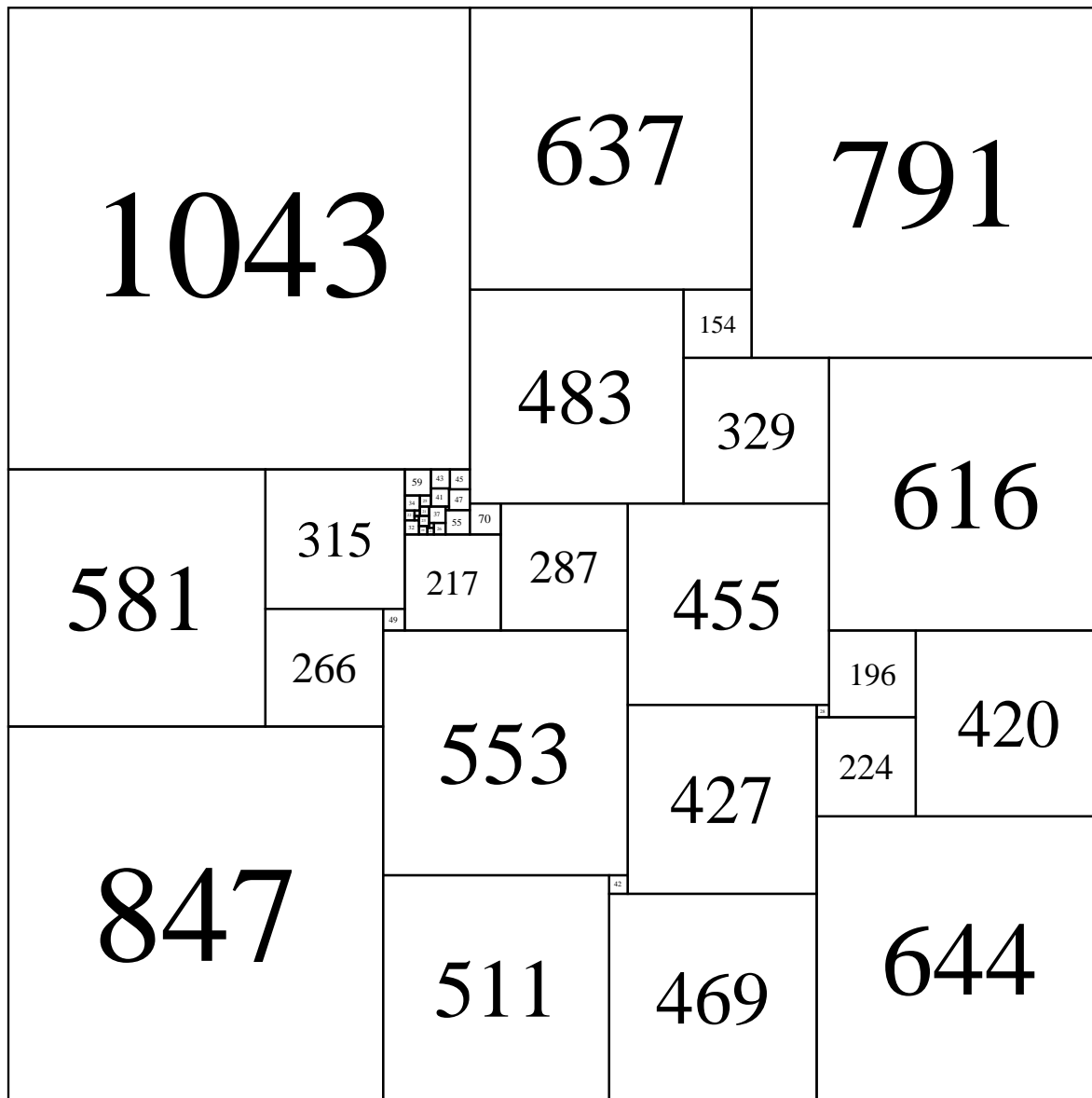
48 : 2471c (8) SEA 2012



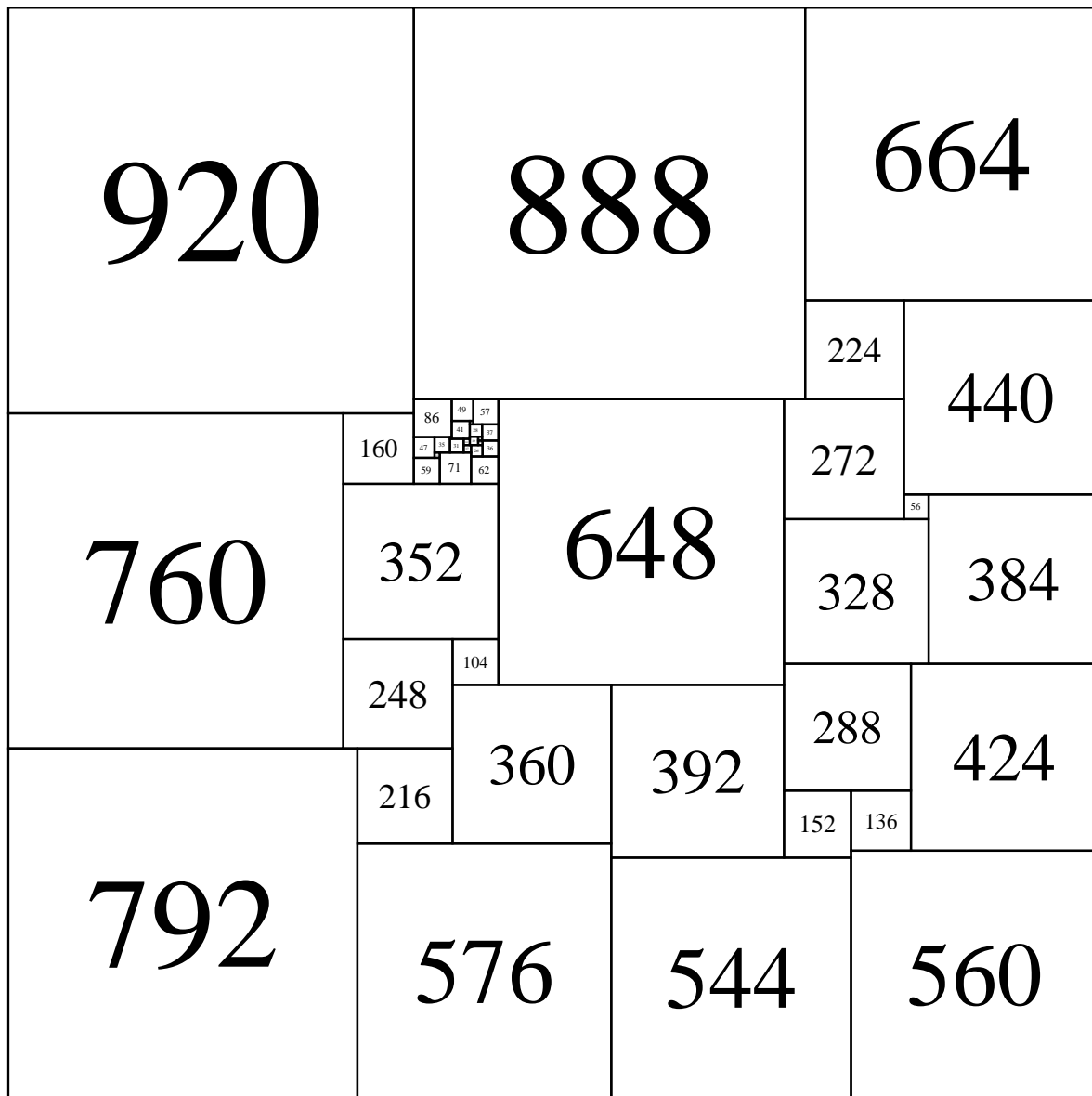
48 : 2471d (8) SEA 2012



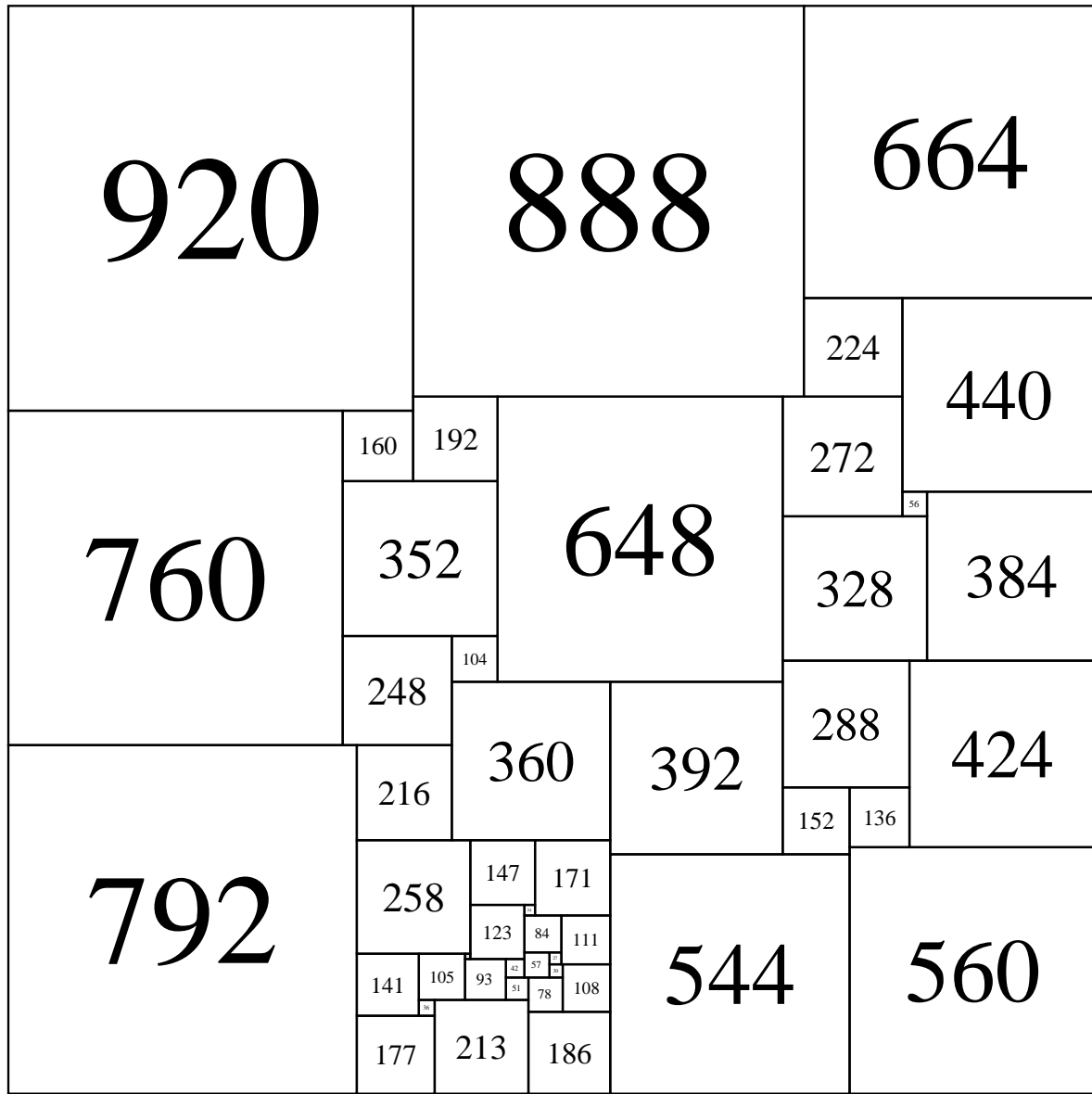
48 : 2471e (8) SEA 2012



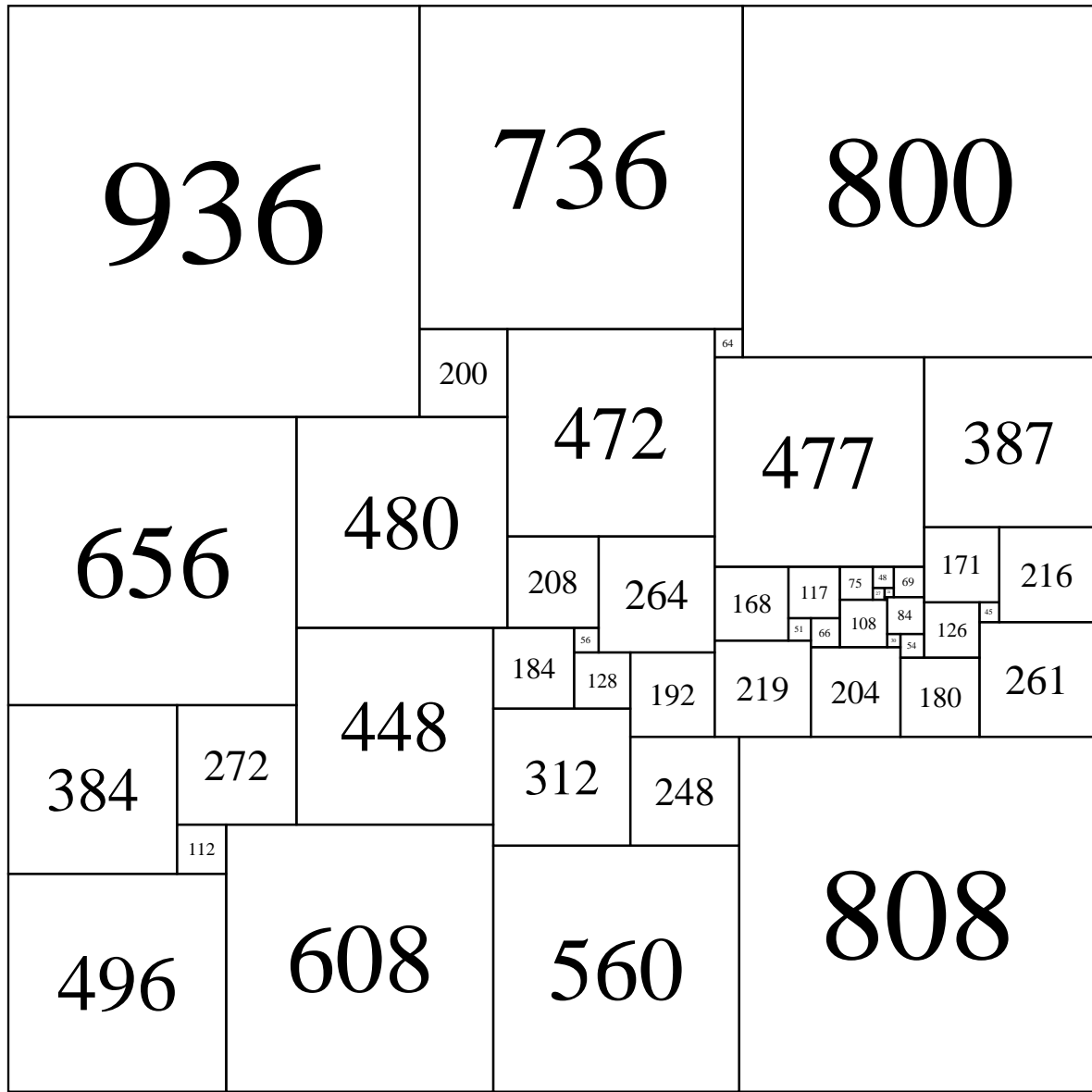
48 : 2471f (8) SEA 2012



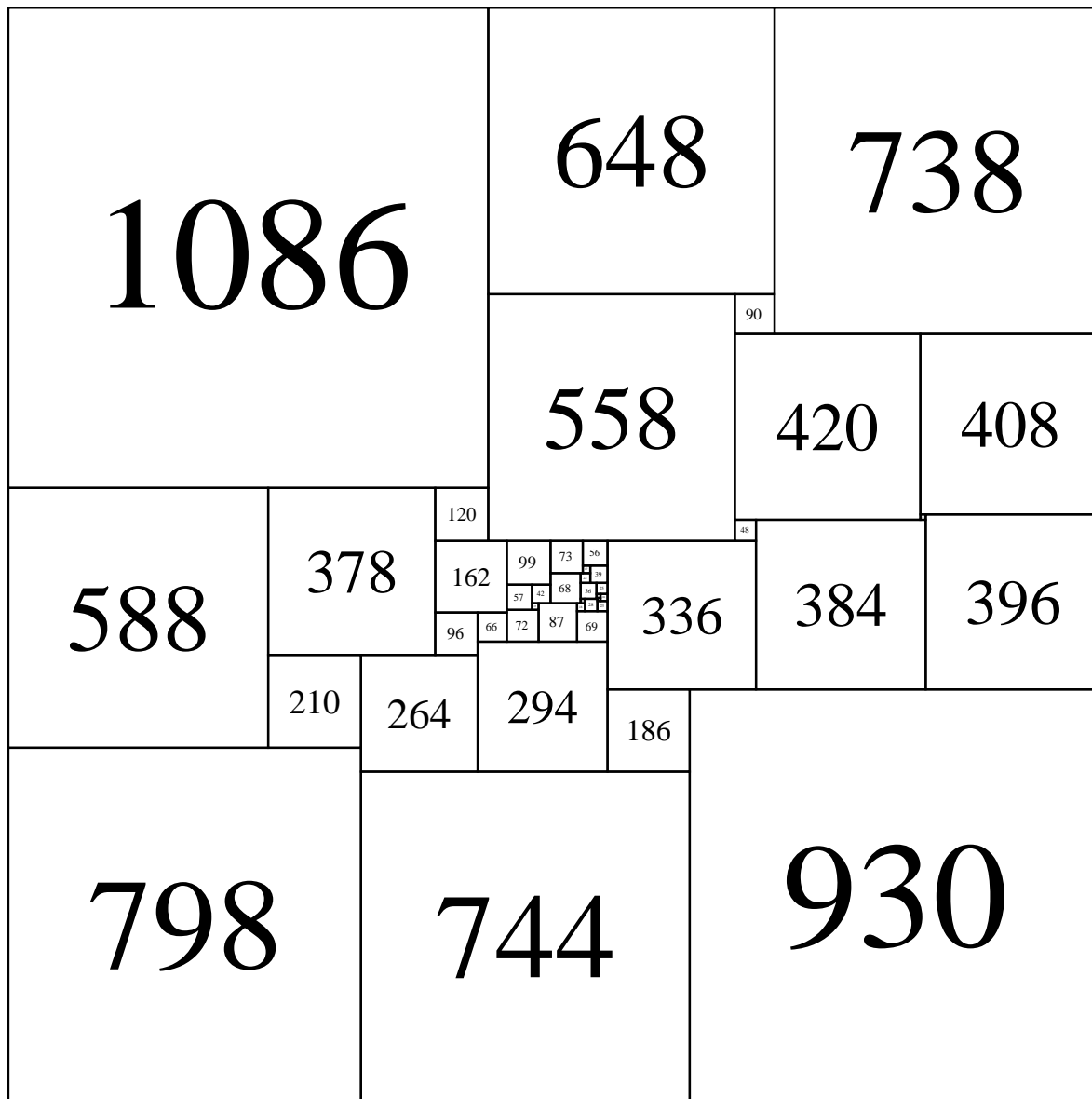
48 : 2472a (8) SEA 2012



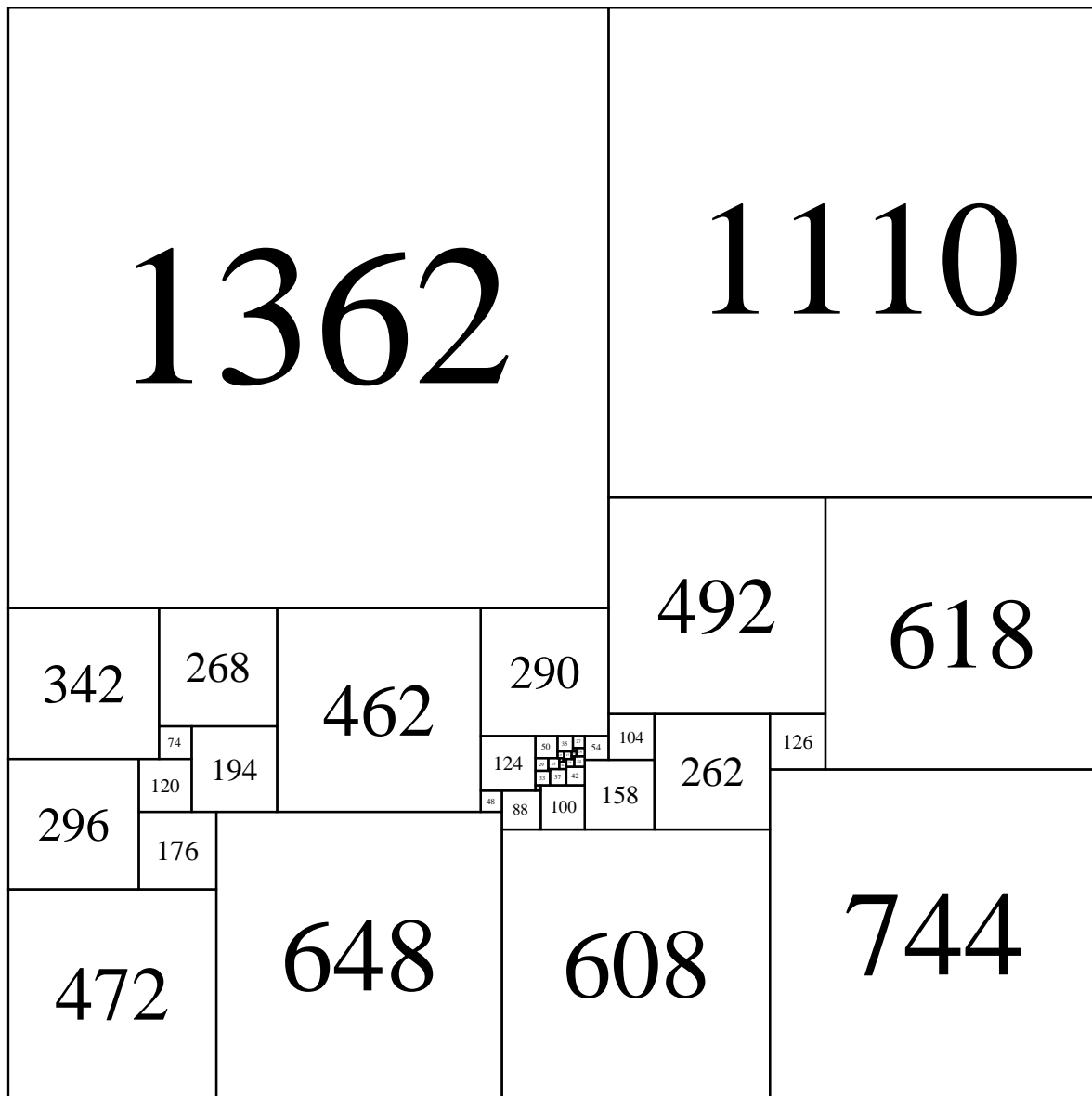
48 : 2472b (8) SEA 2012



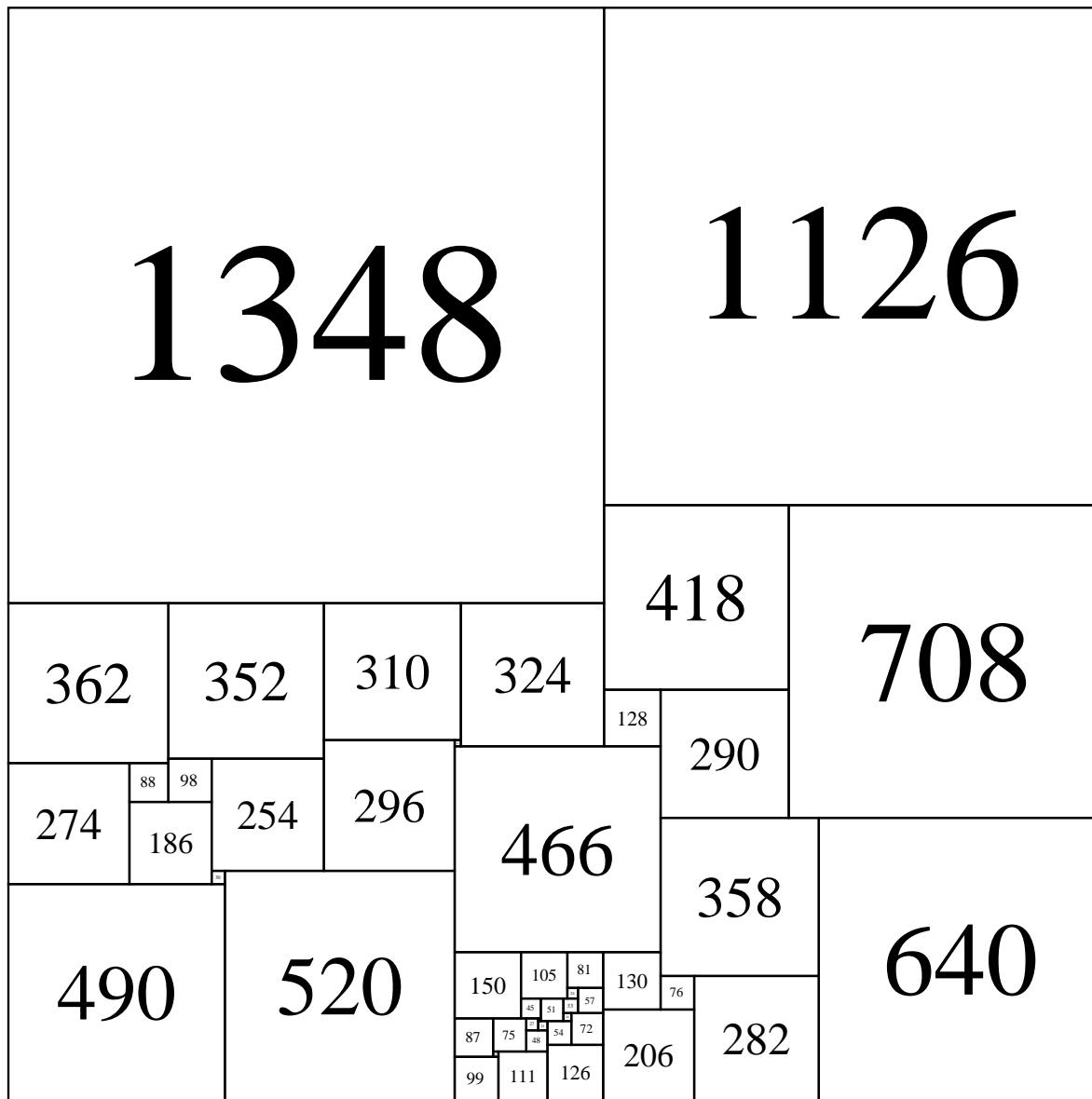
48 : 2472c (8) SEA 2012



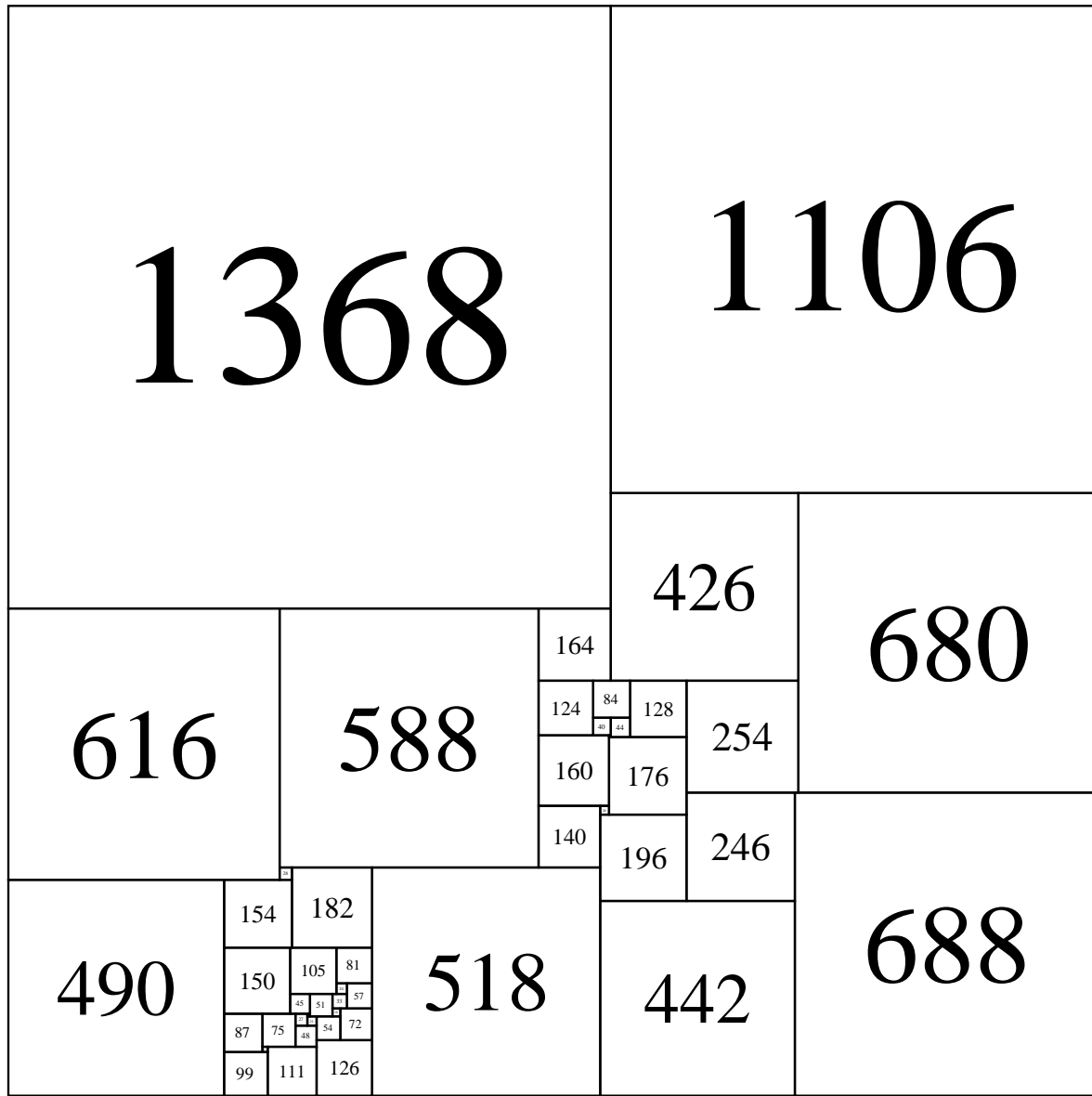
48 : 2472d (8) SEA 2012



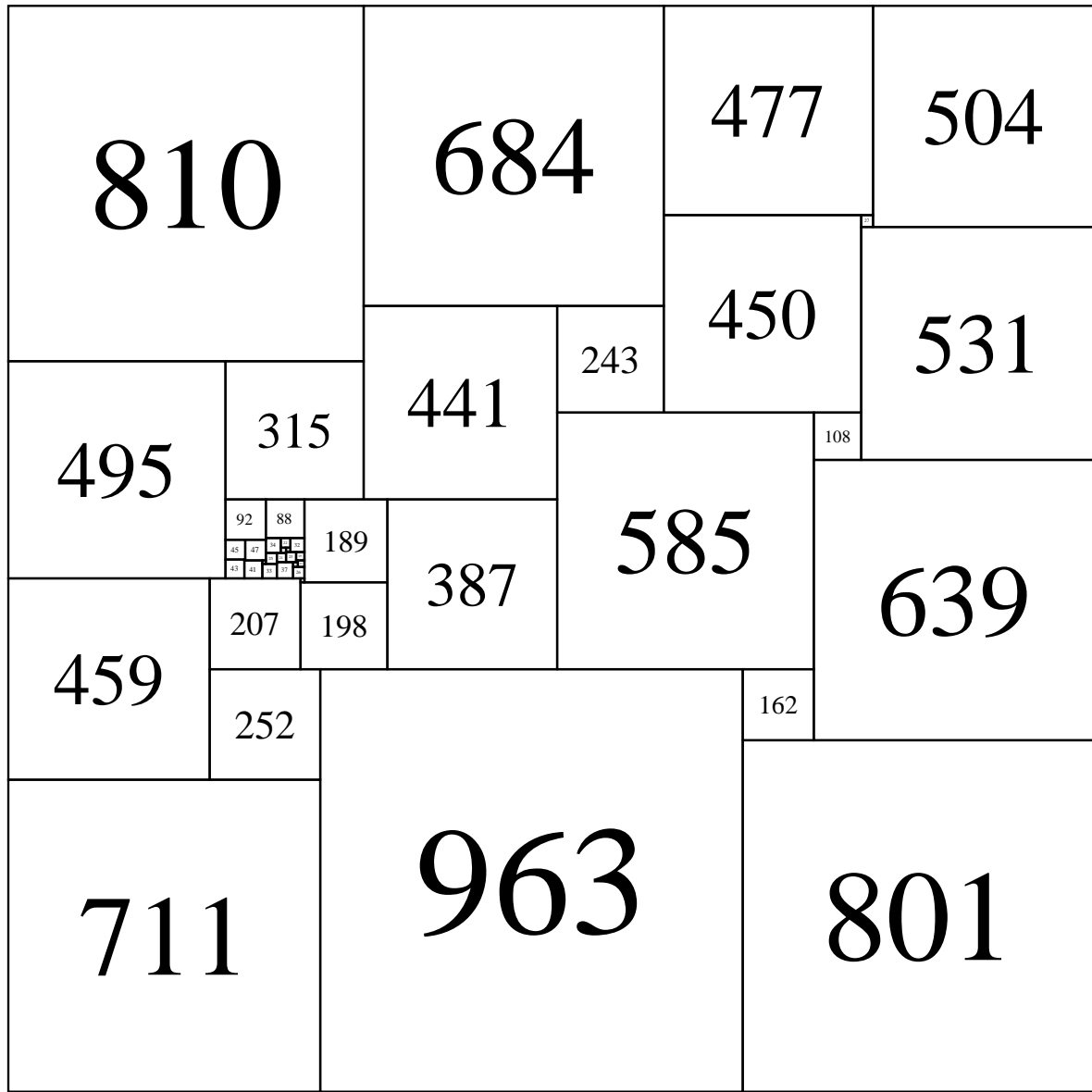
48 : 2472e (8) SEA 2012



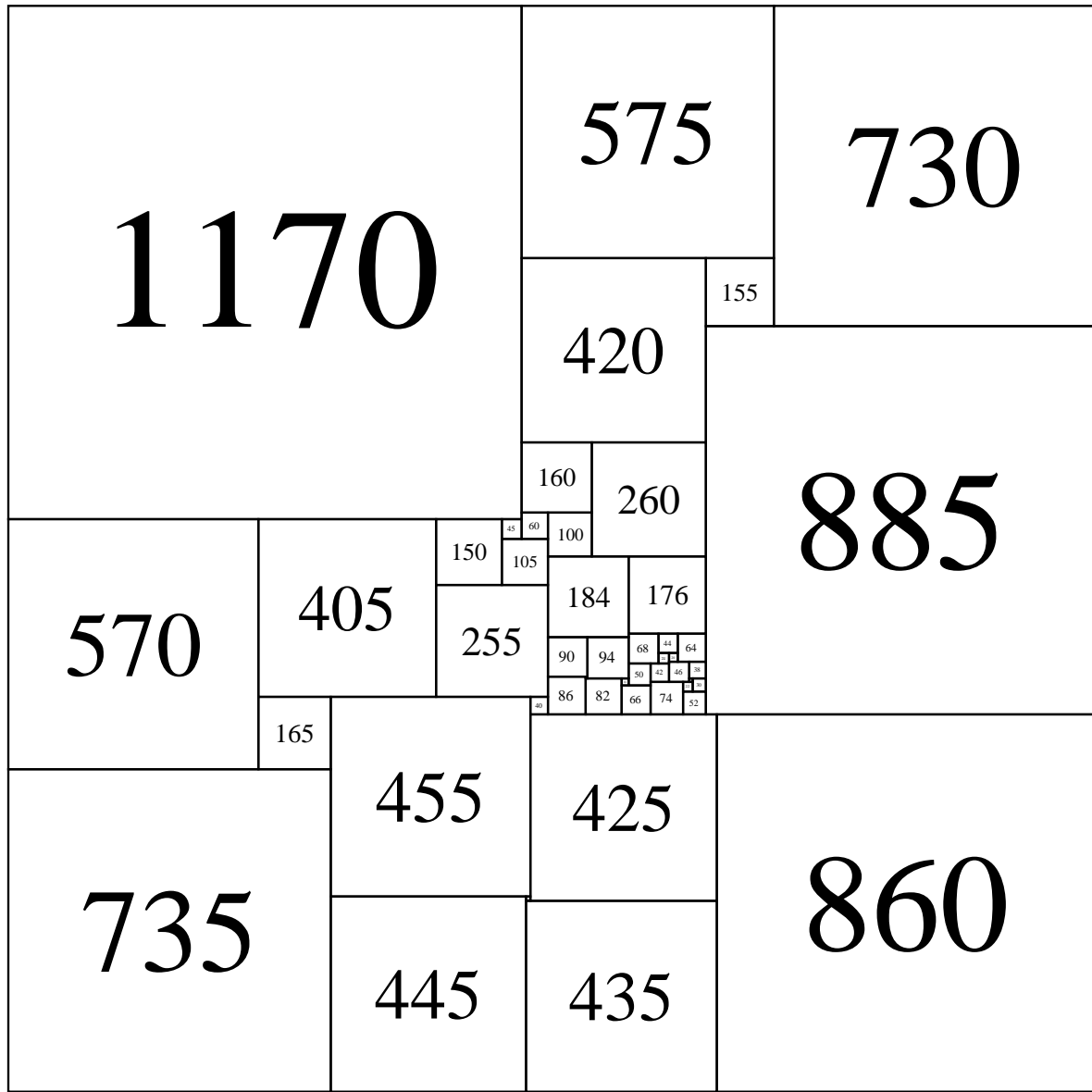
48 : 2474a (8) SEA 2012



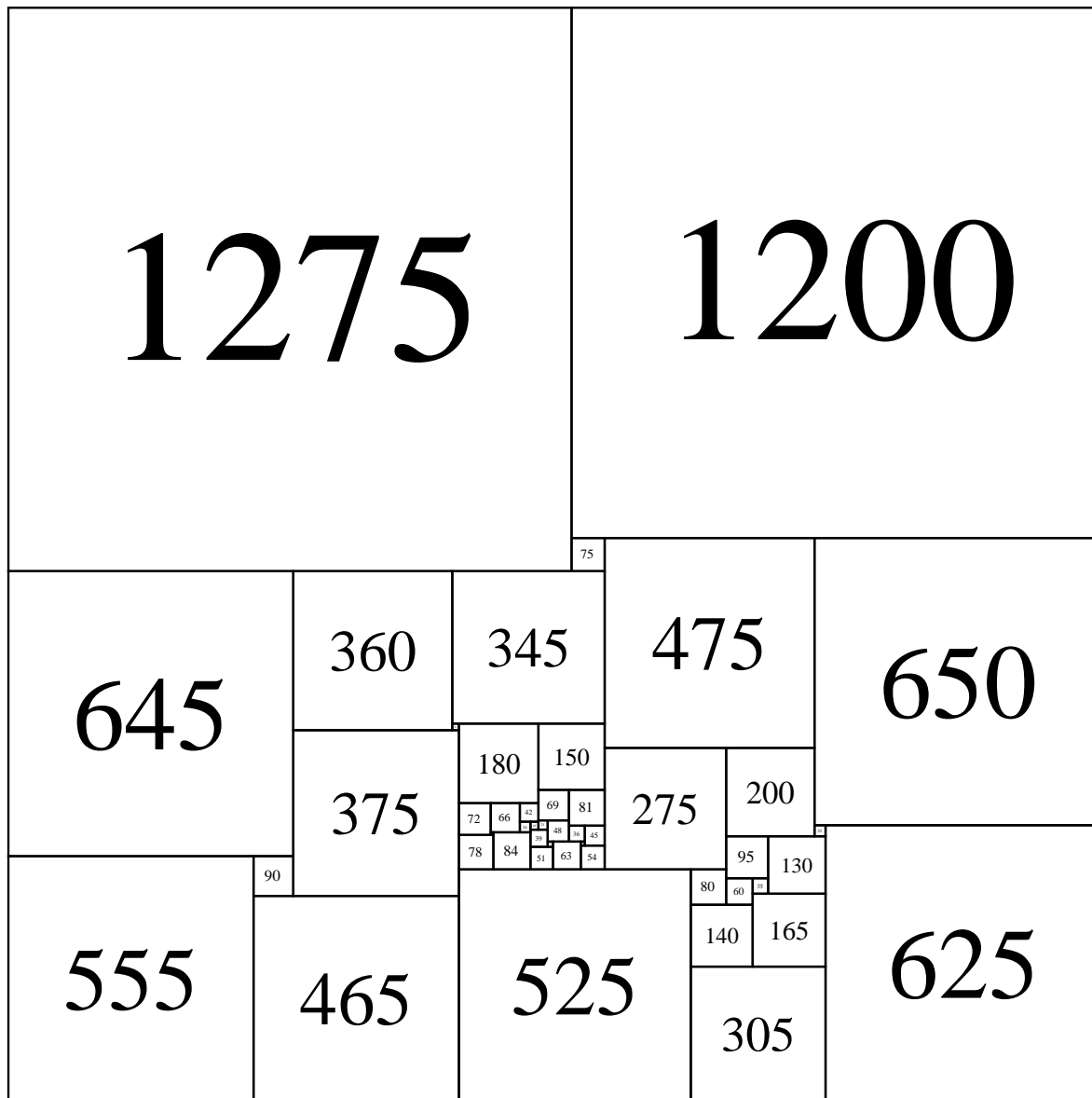
48 : 2474b (8) SEA 2012



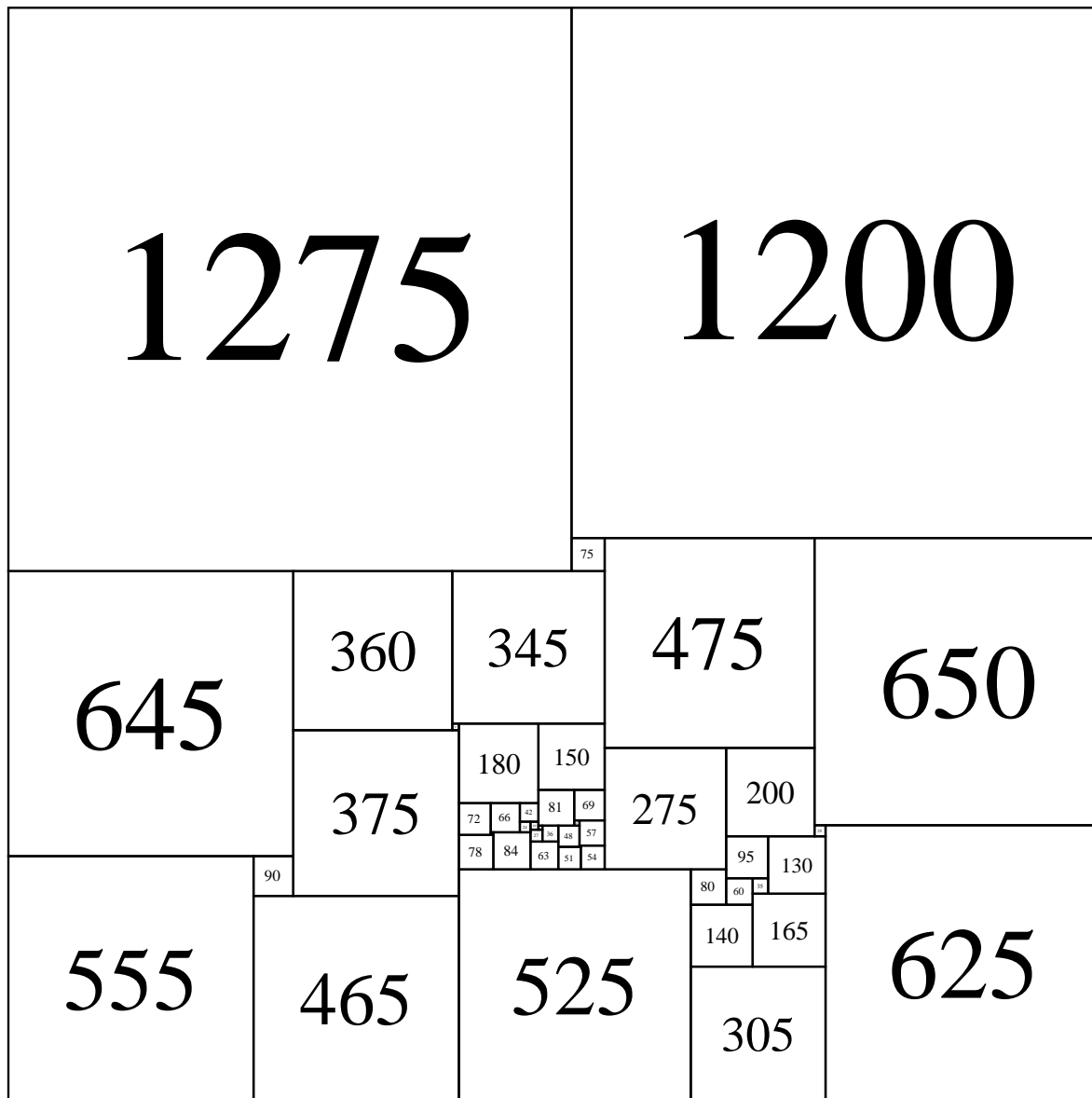
48 : 2475a (8) SEA 2012



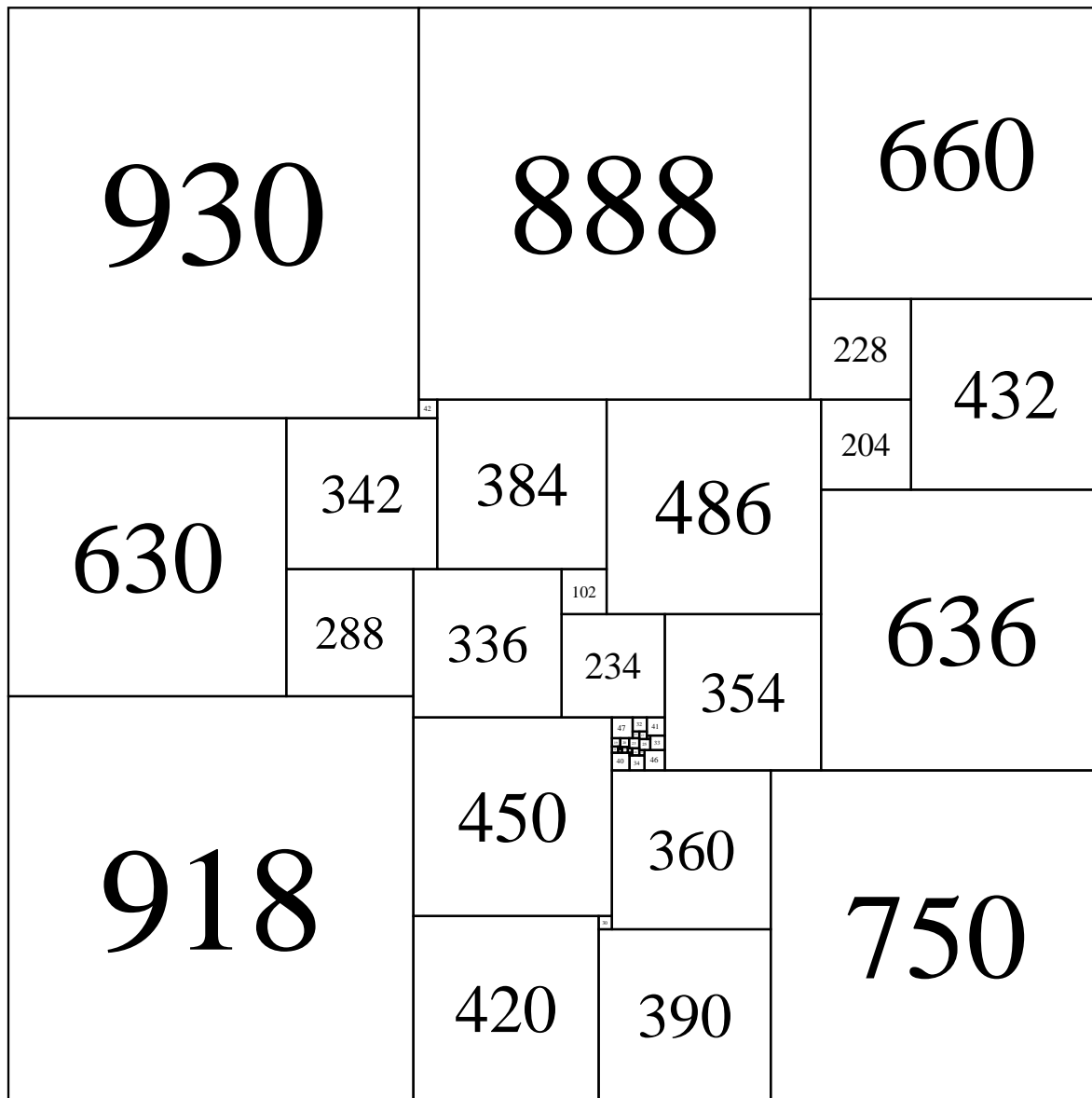
48 : 2475b (8) SEA 2012



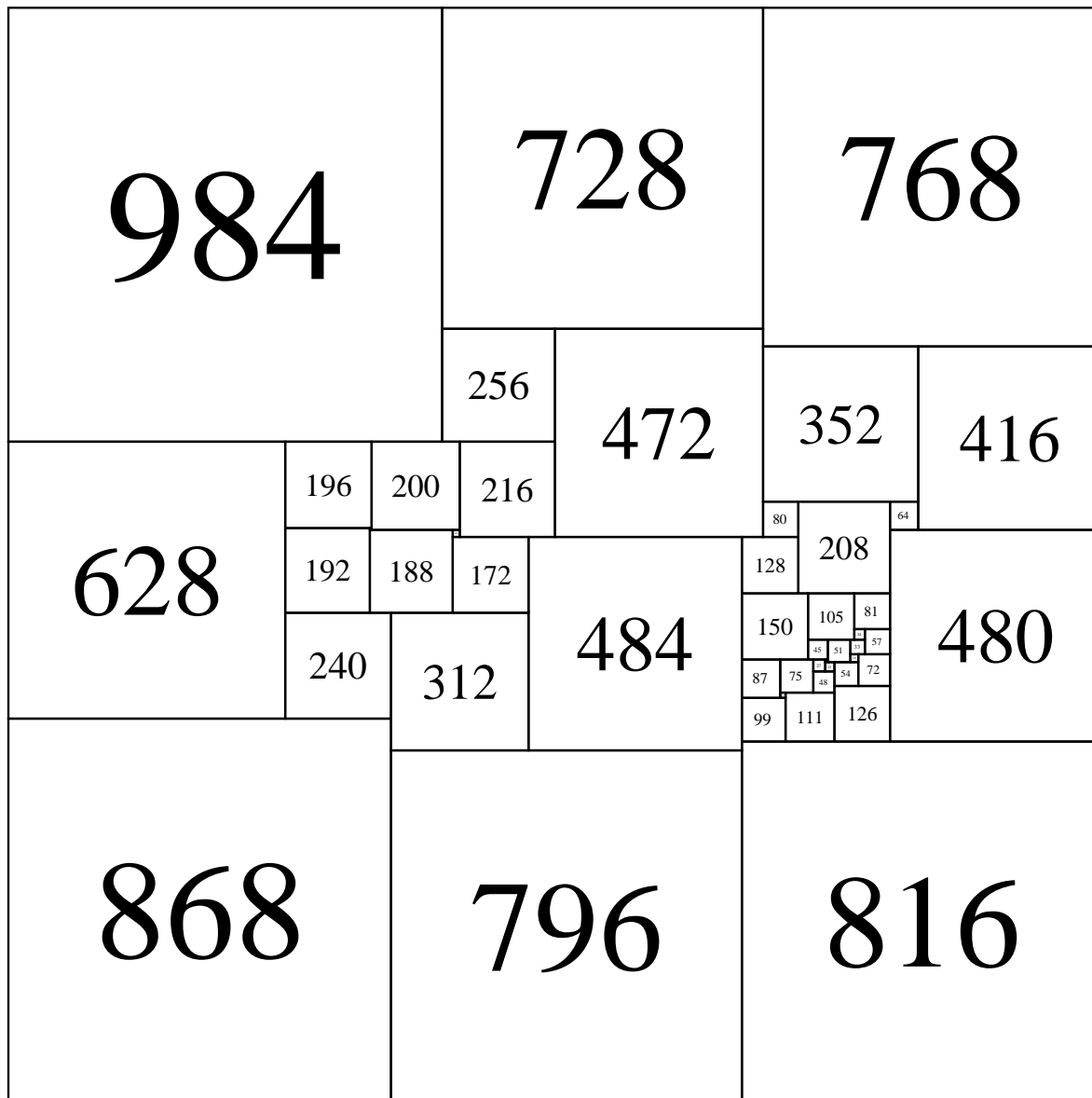
48 : 2475c (8) SEA 2012



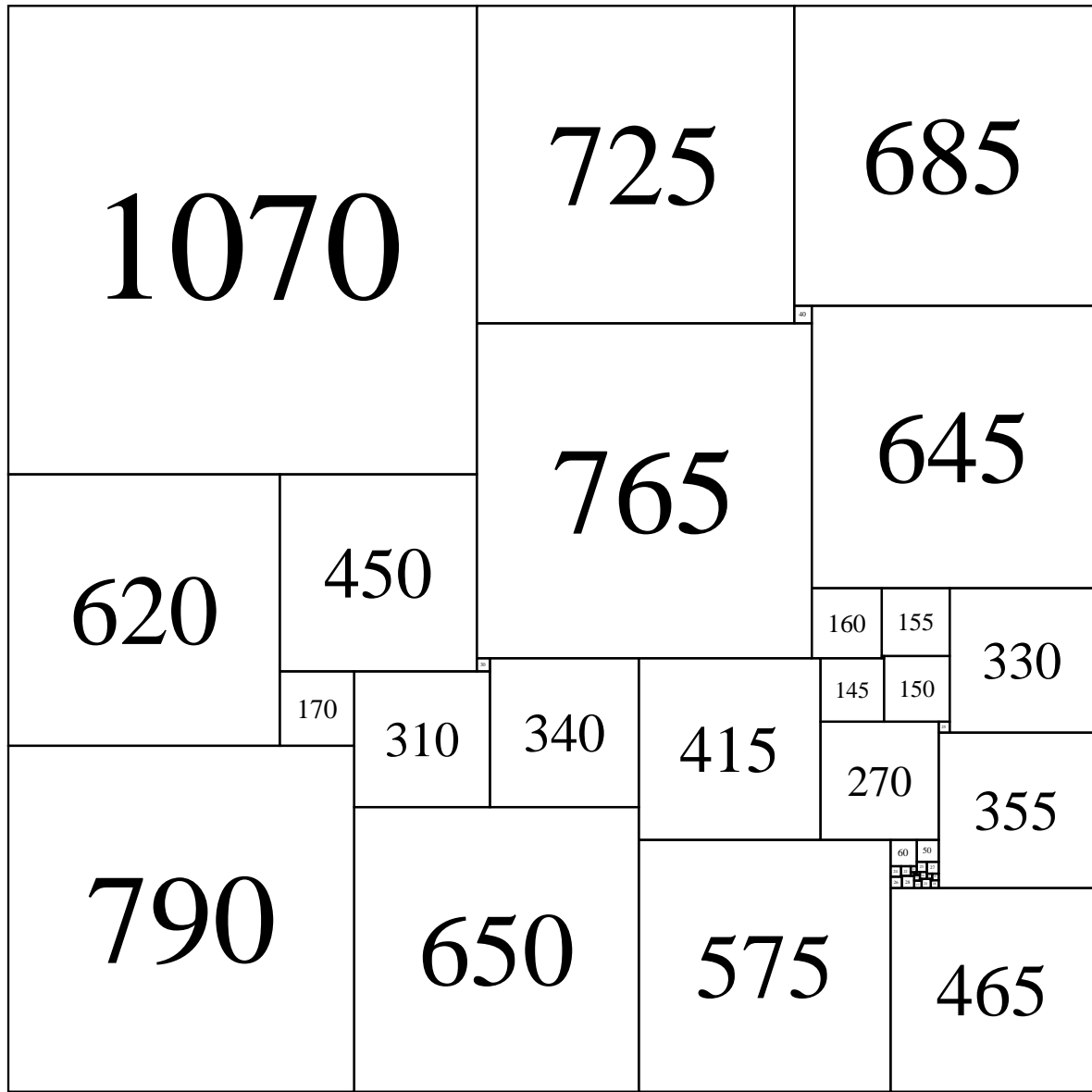
48 : 2475d (8) SEA 2012



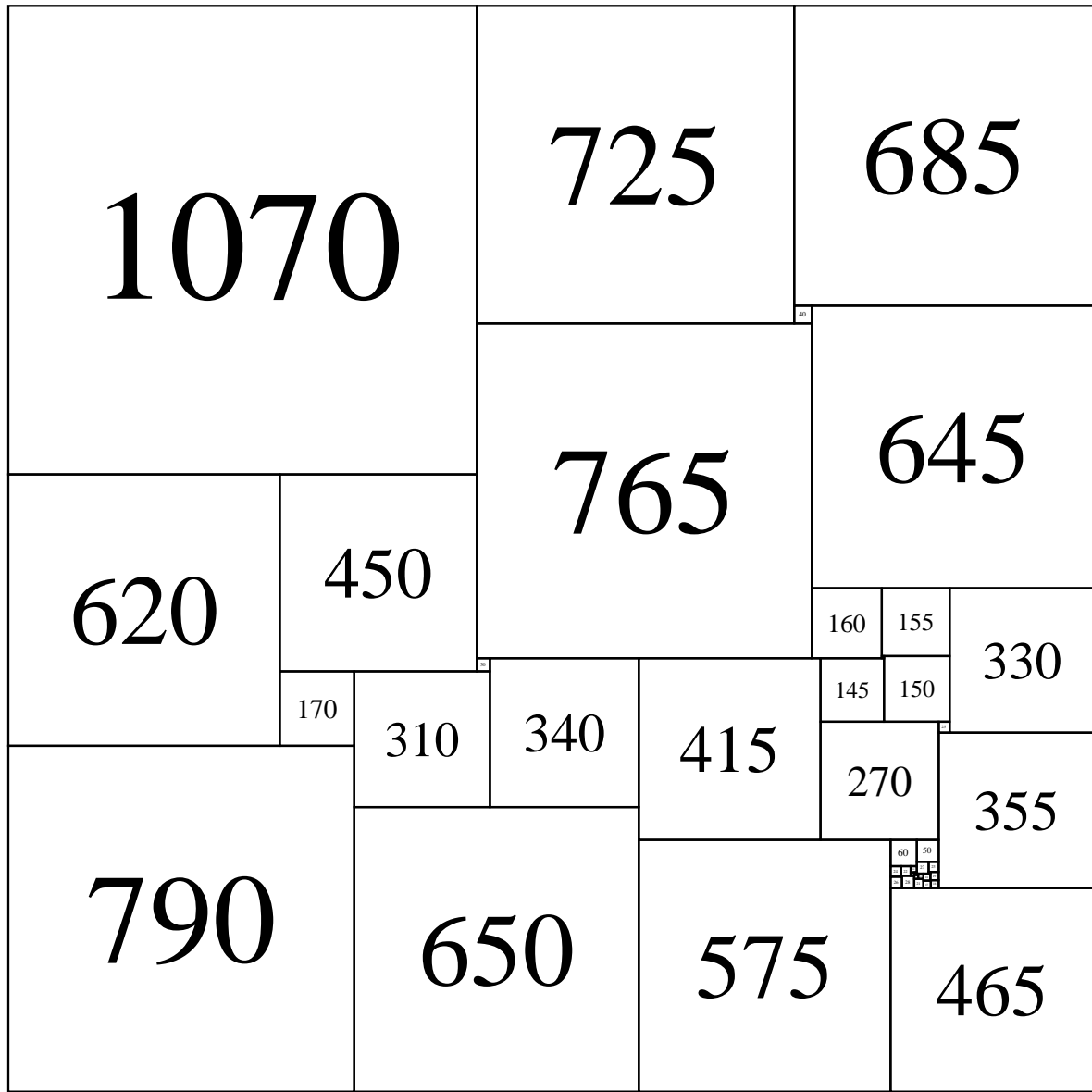
48 : 2478a (8) SEA 2012



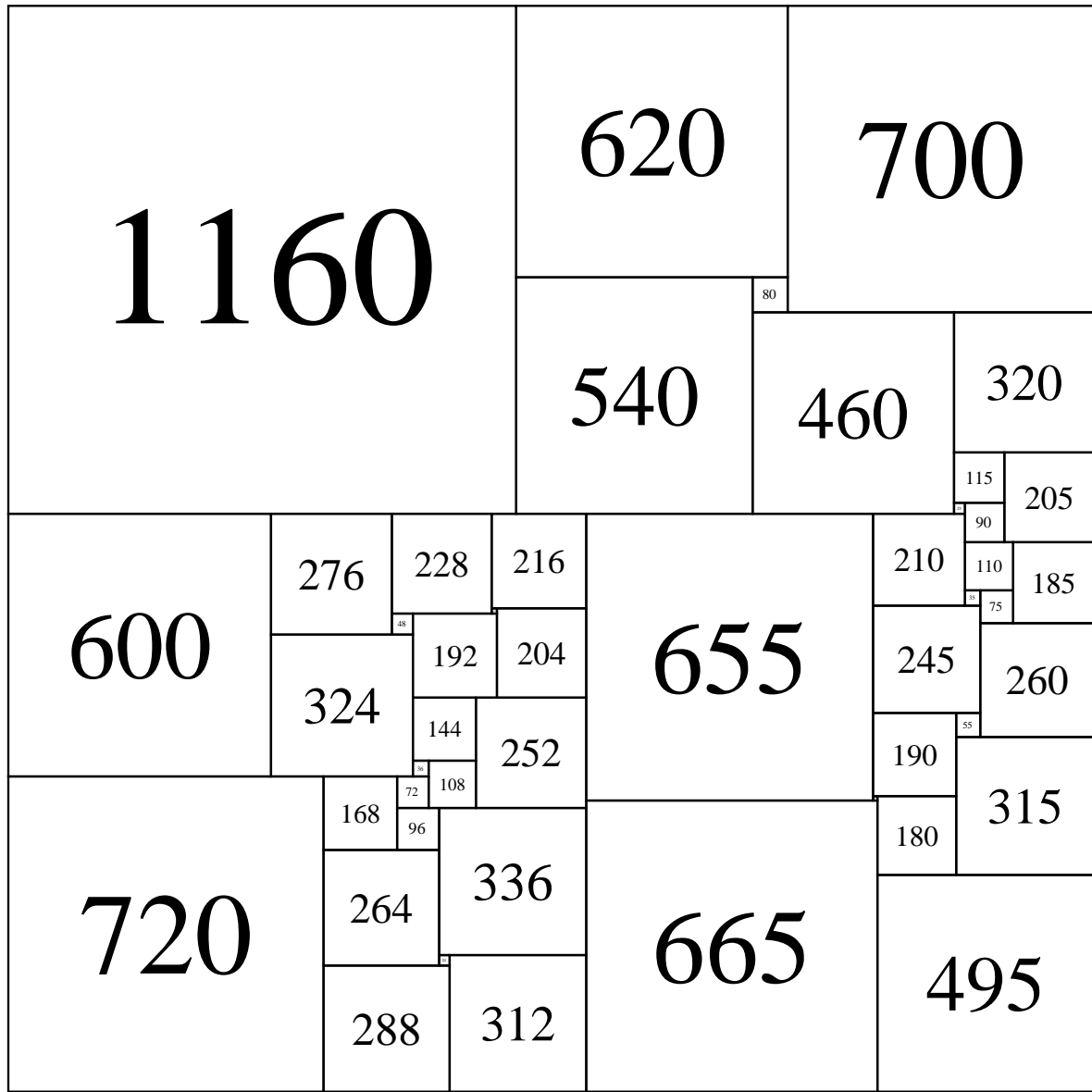
48 : 2480a (8) SEA 2012



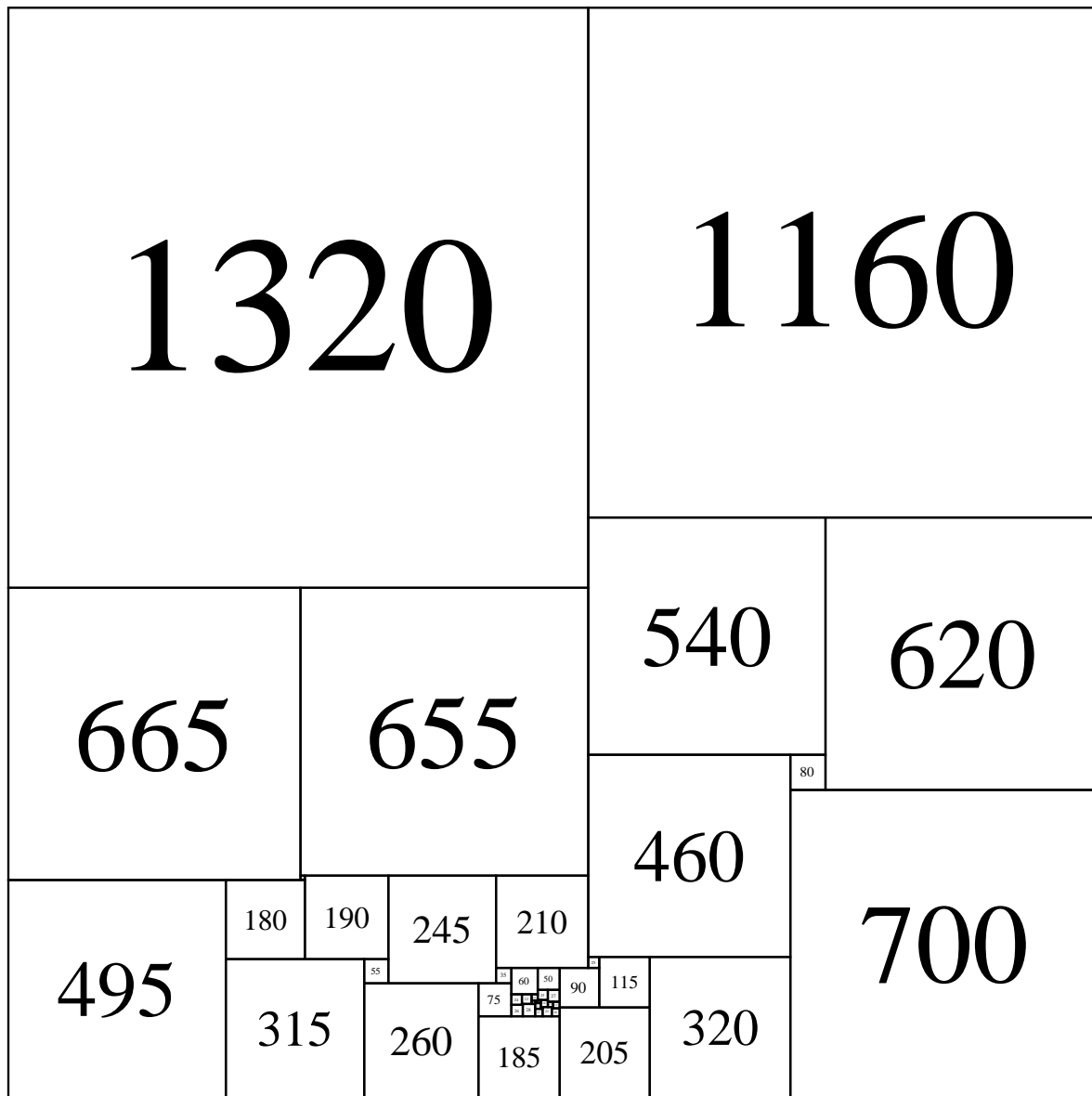
48 : 2480b (8) SEA 2012



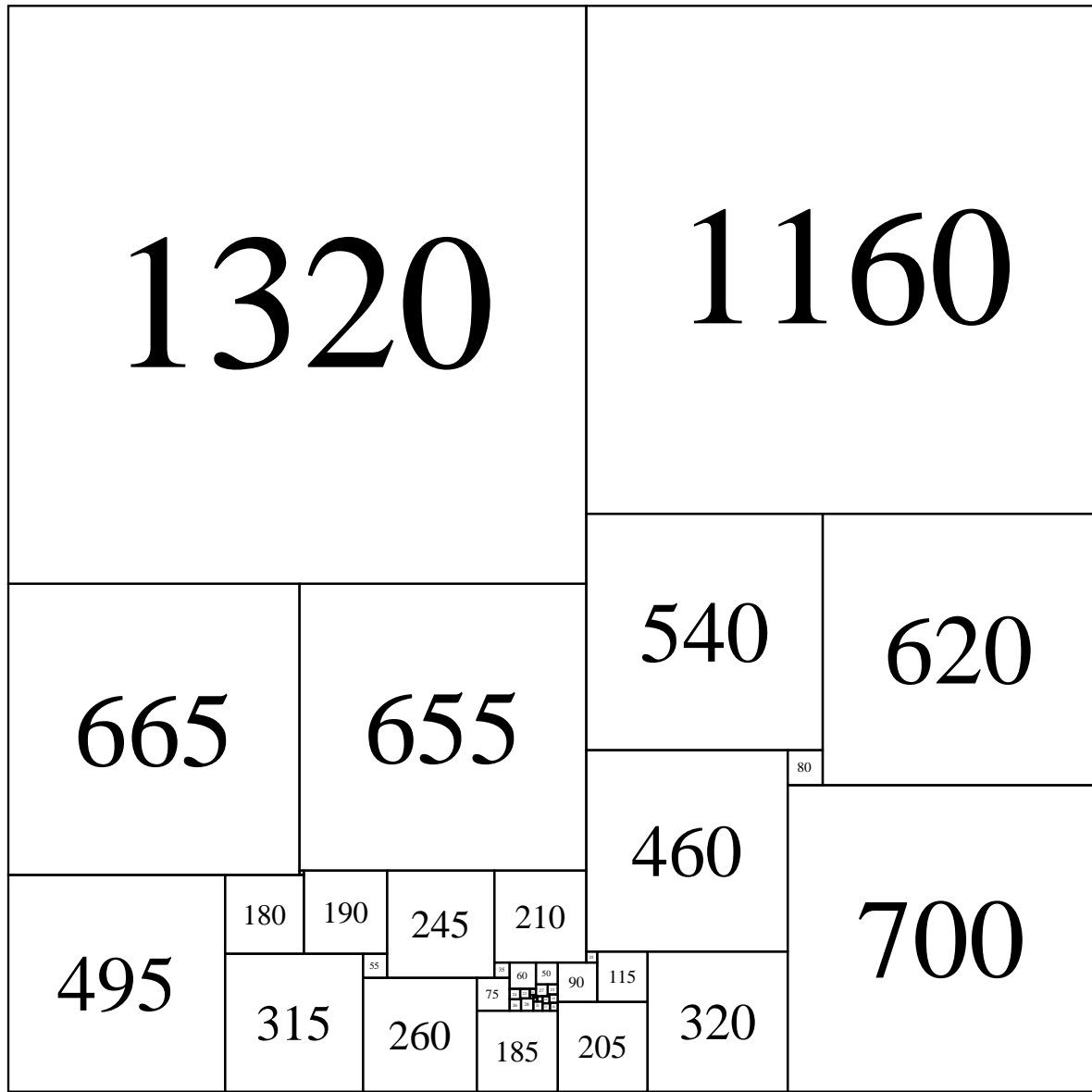
48 : 2480c (8) SEA 2012



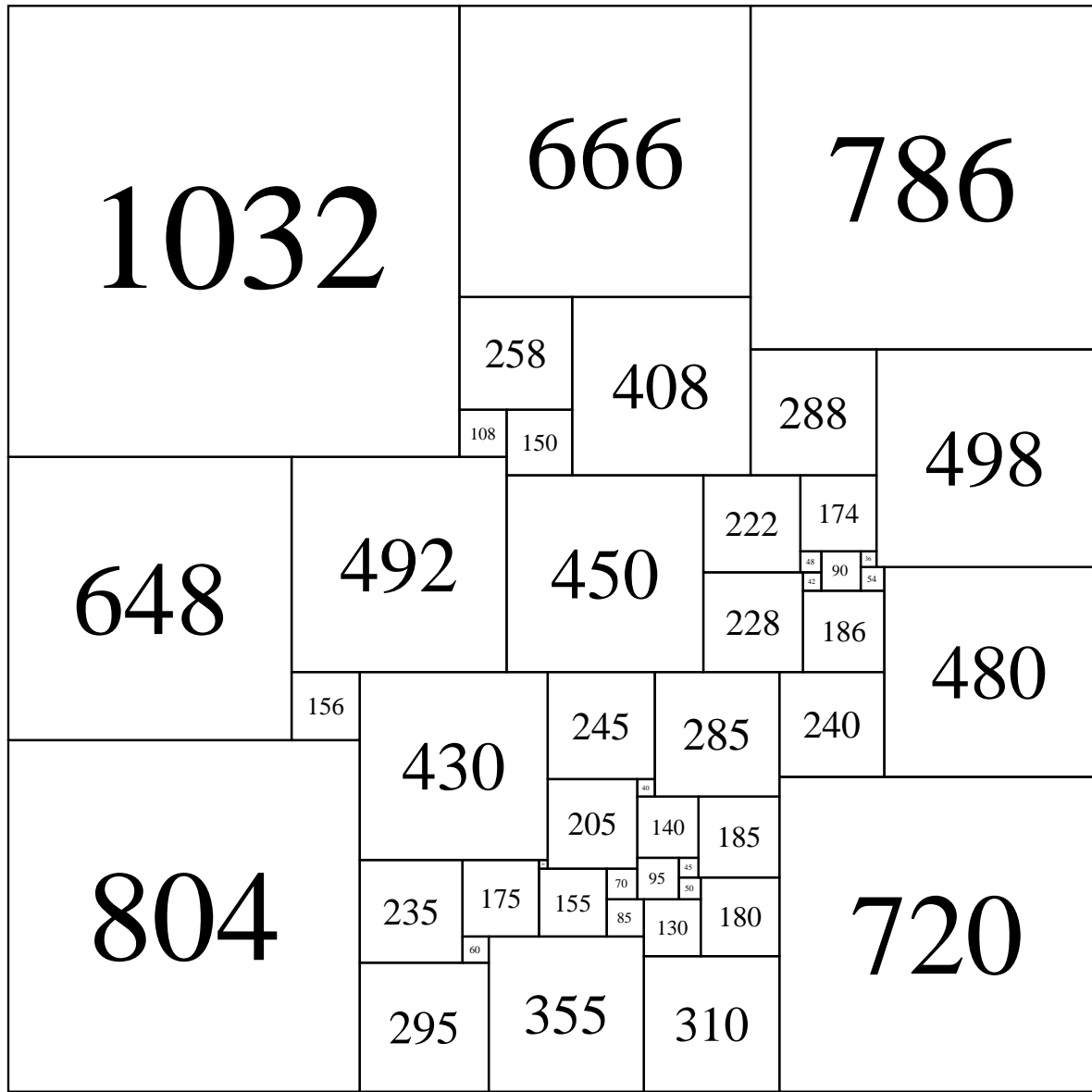
48 : 2480d (8) SEA 2012



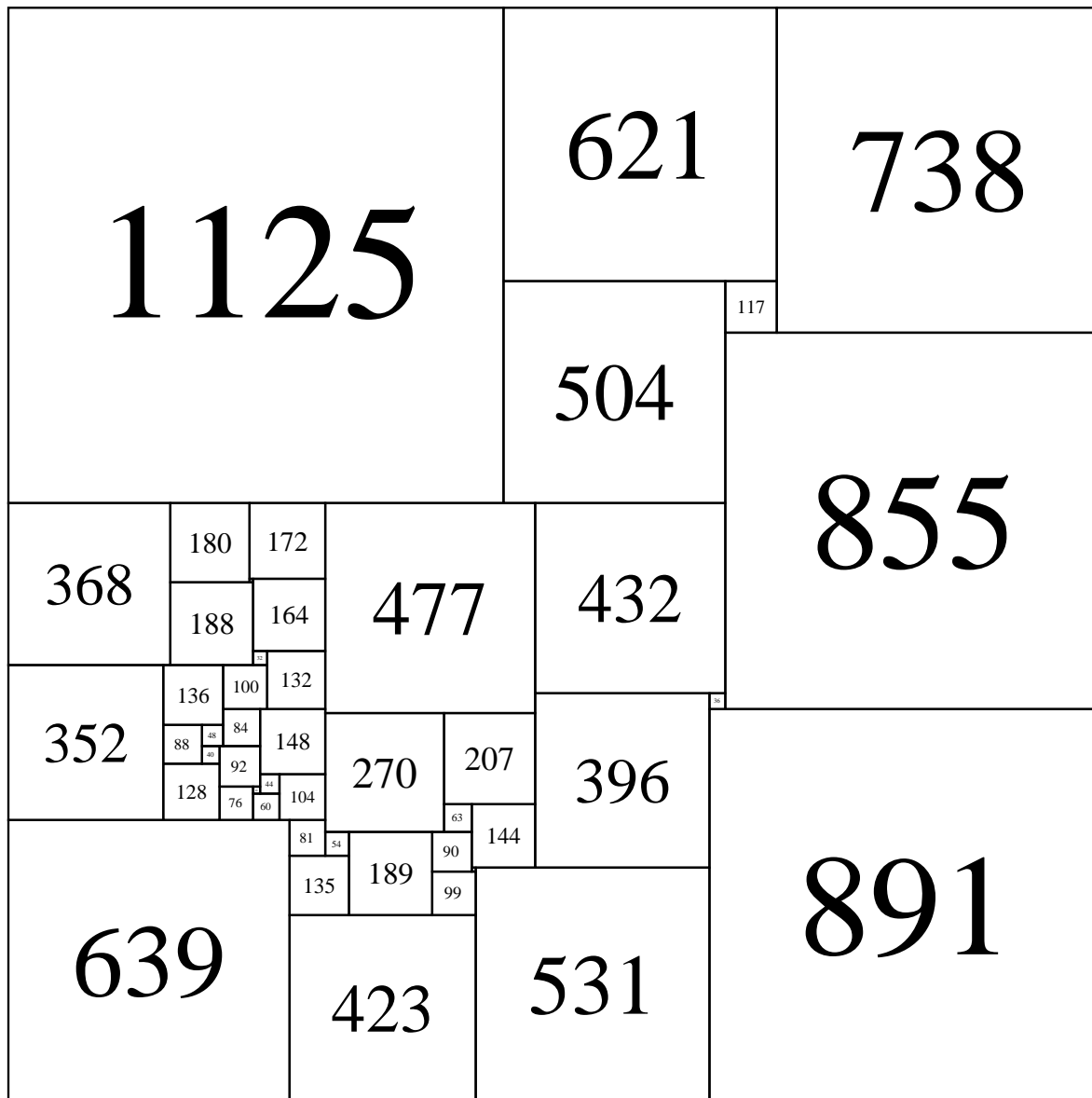
48 : 2480e (8) SEA 2012



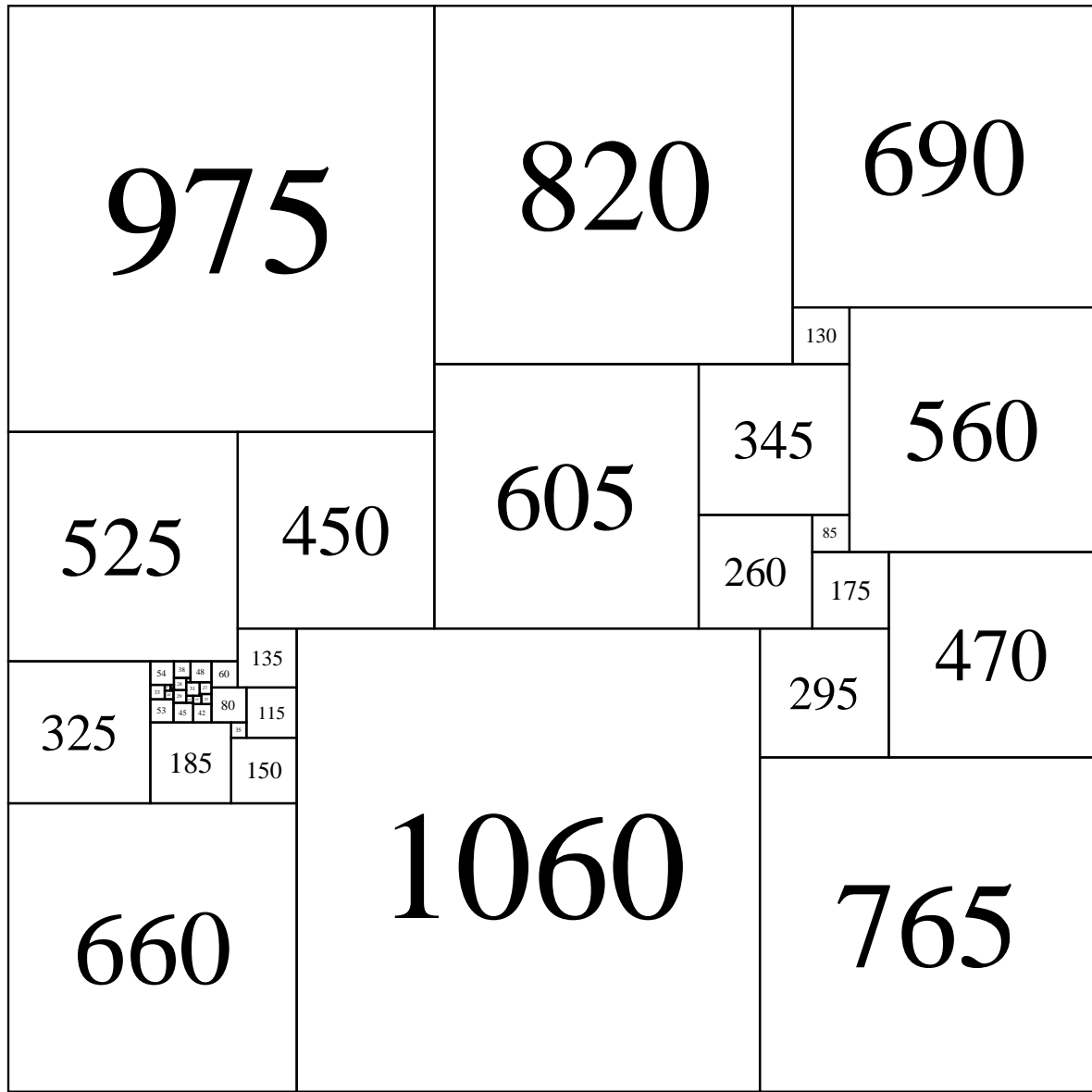
48 : 2480f (8) SEA 2012



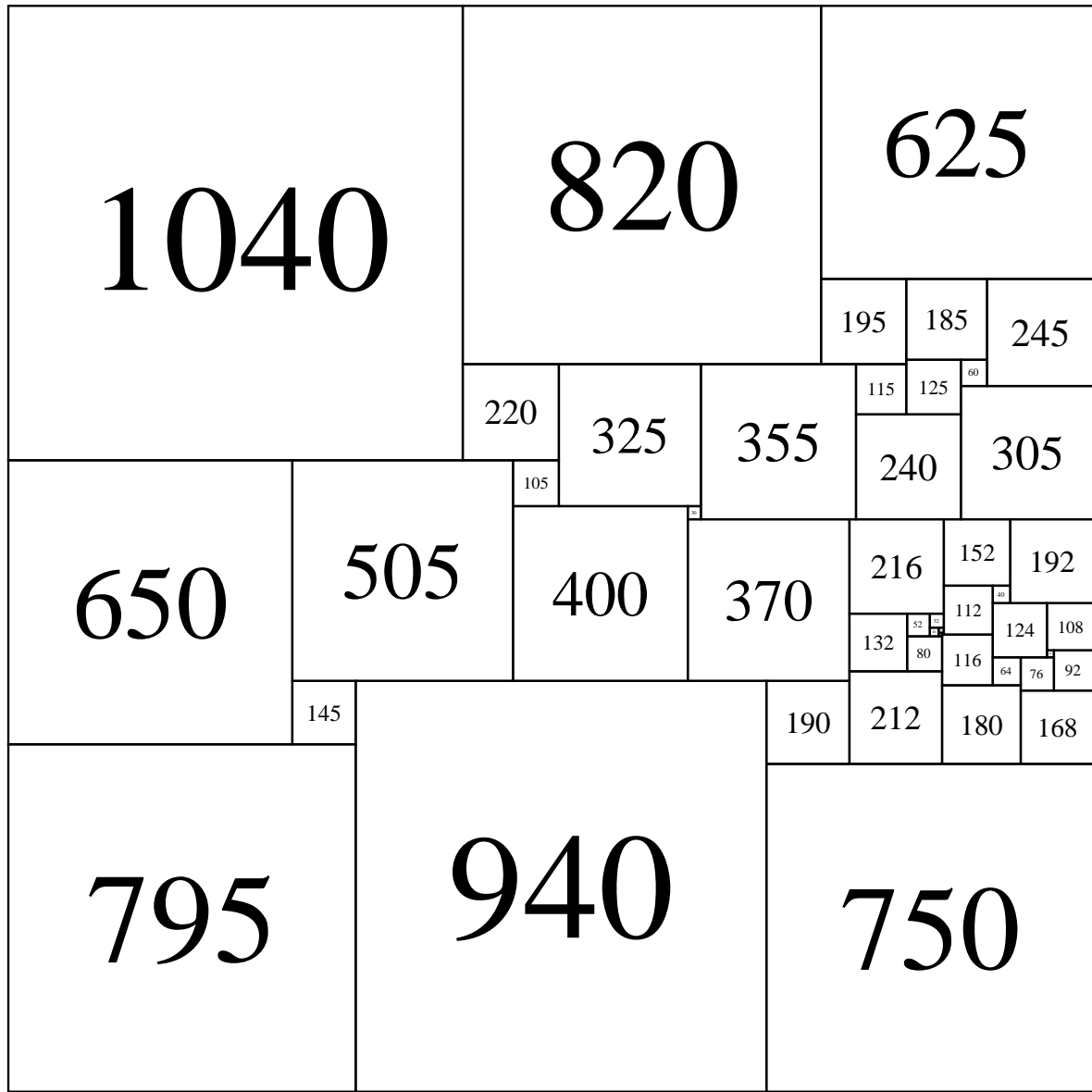
48 : 2484a (8) SEA 2012



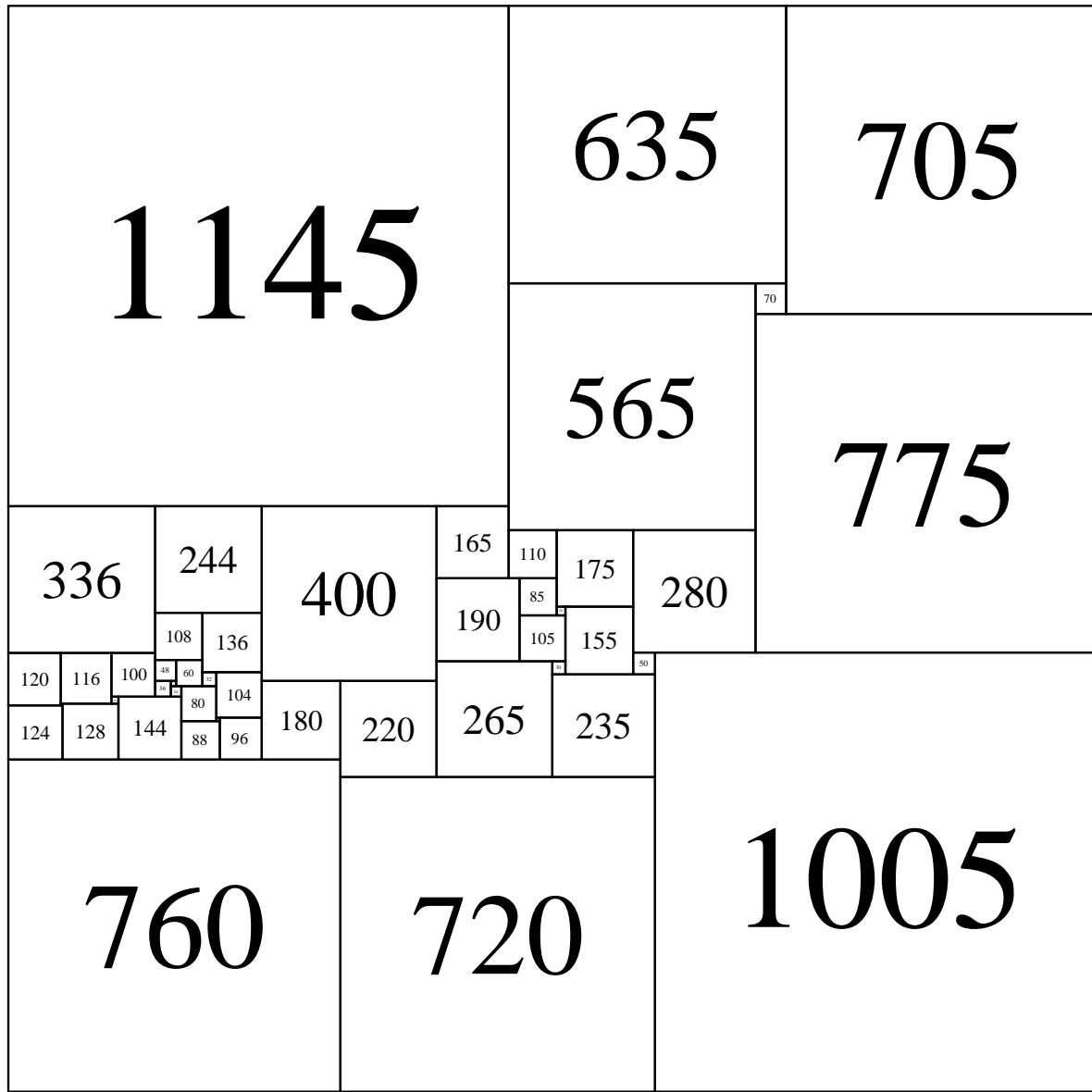
48 : 2484b (8) SEA 2012



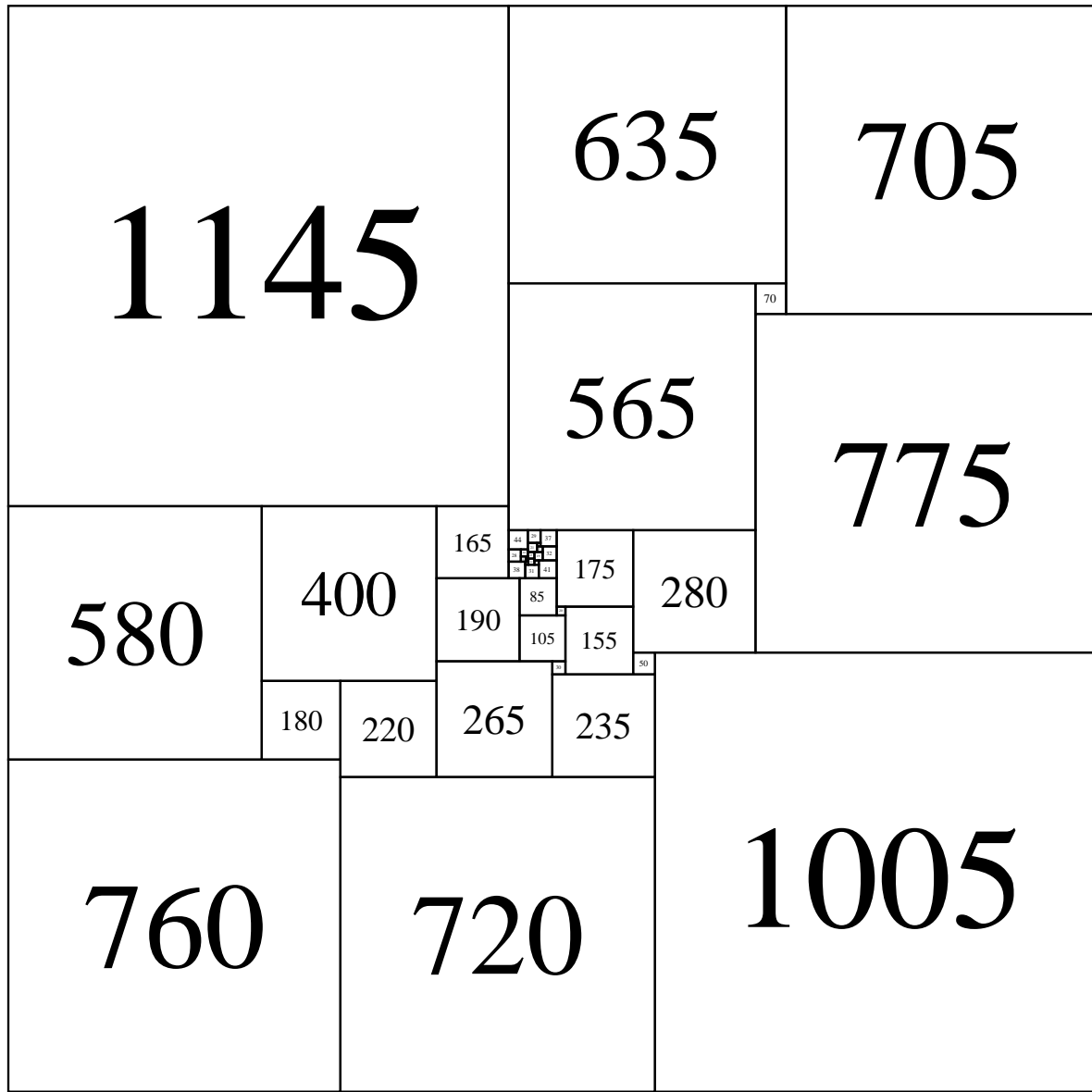
48 : 2485a (8) SEA 2012



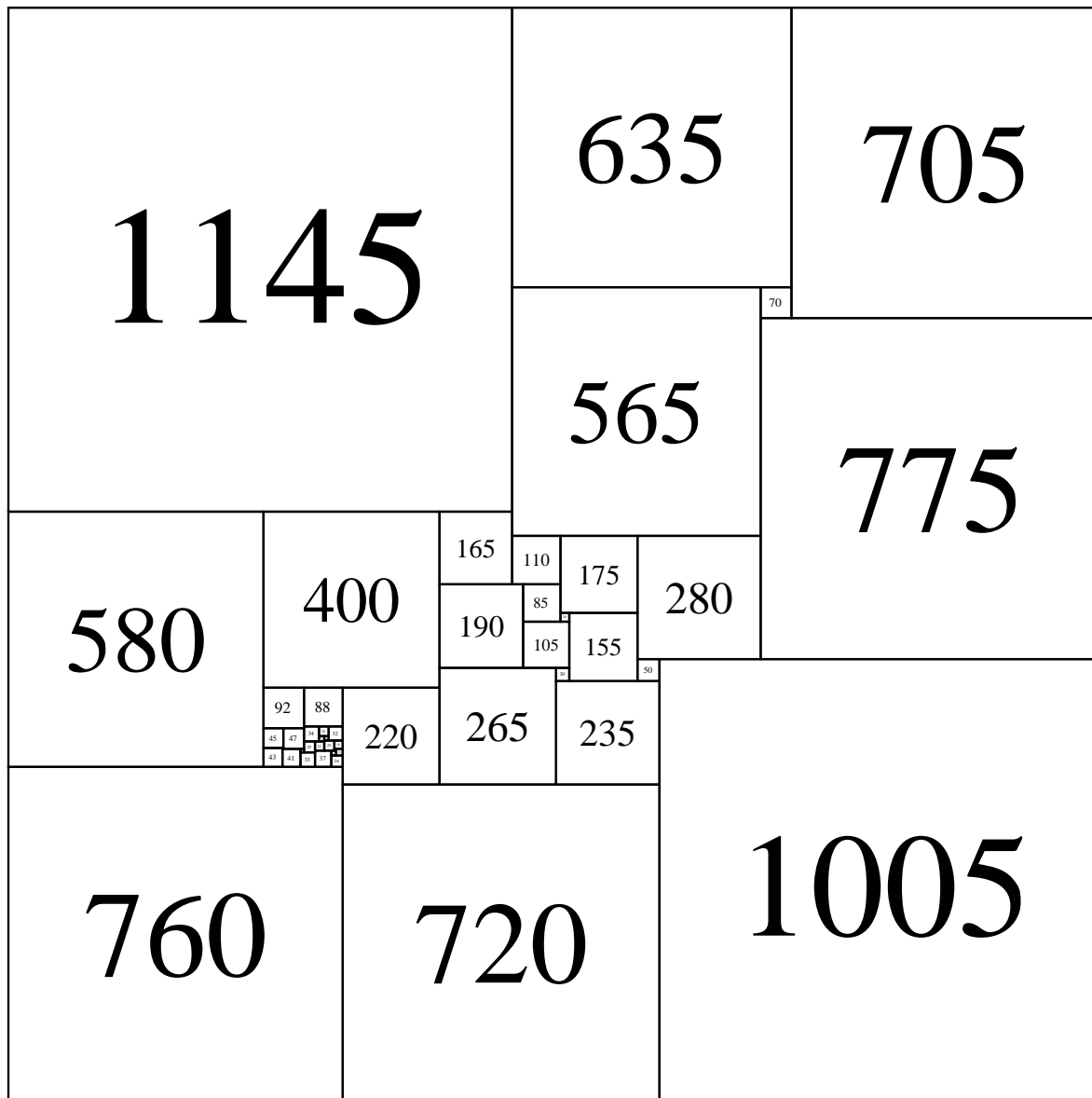
48 : 2485b (8) SEA 2012



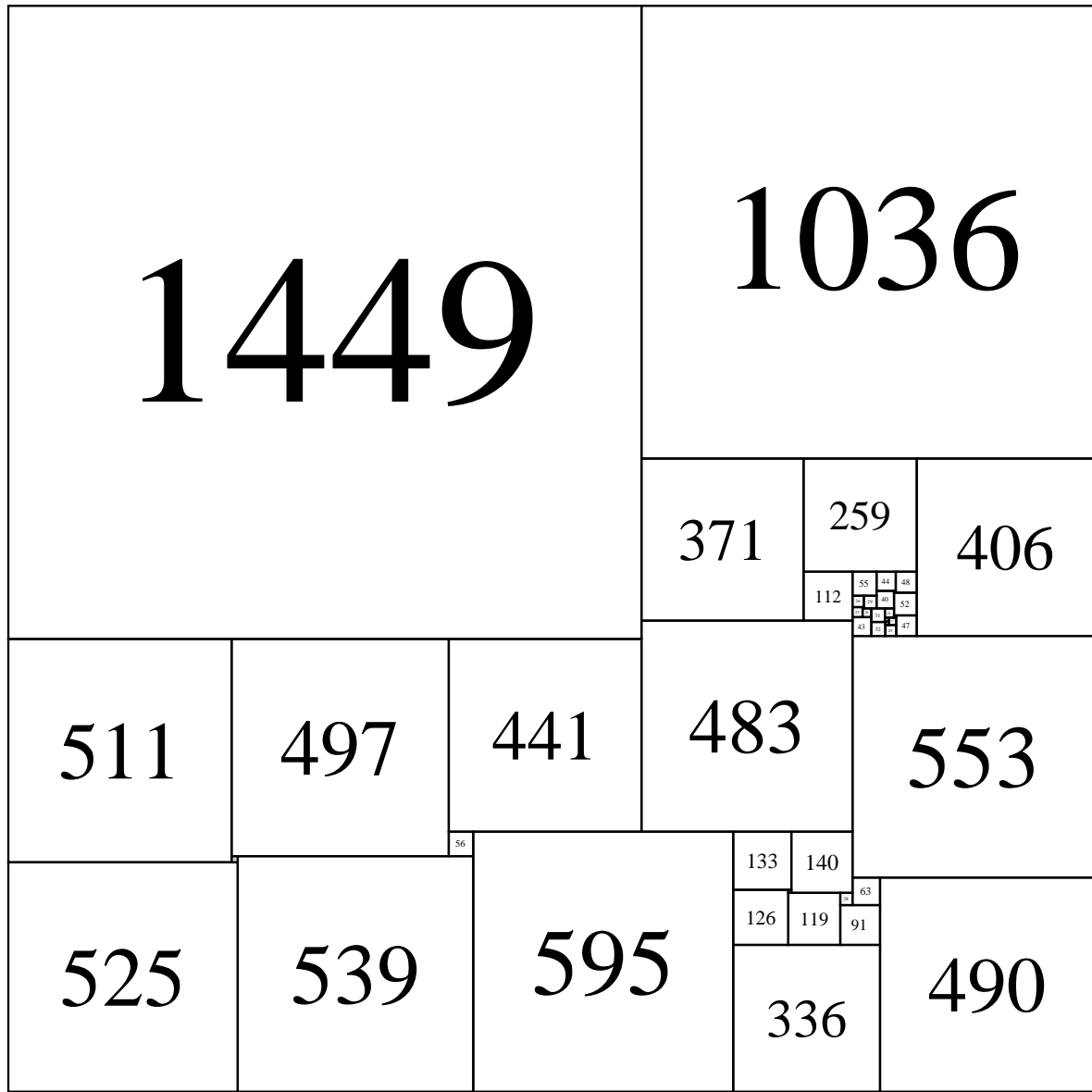
48 : 2485c (8) SEA 2012



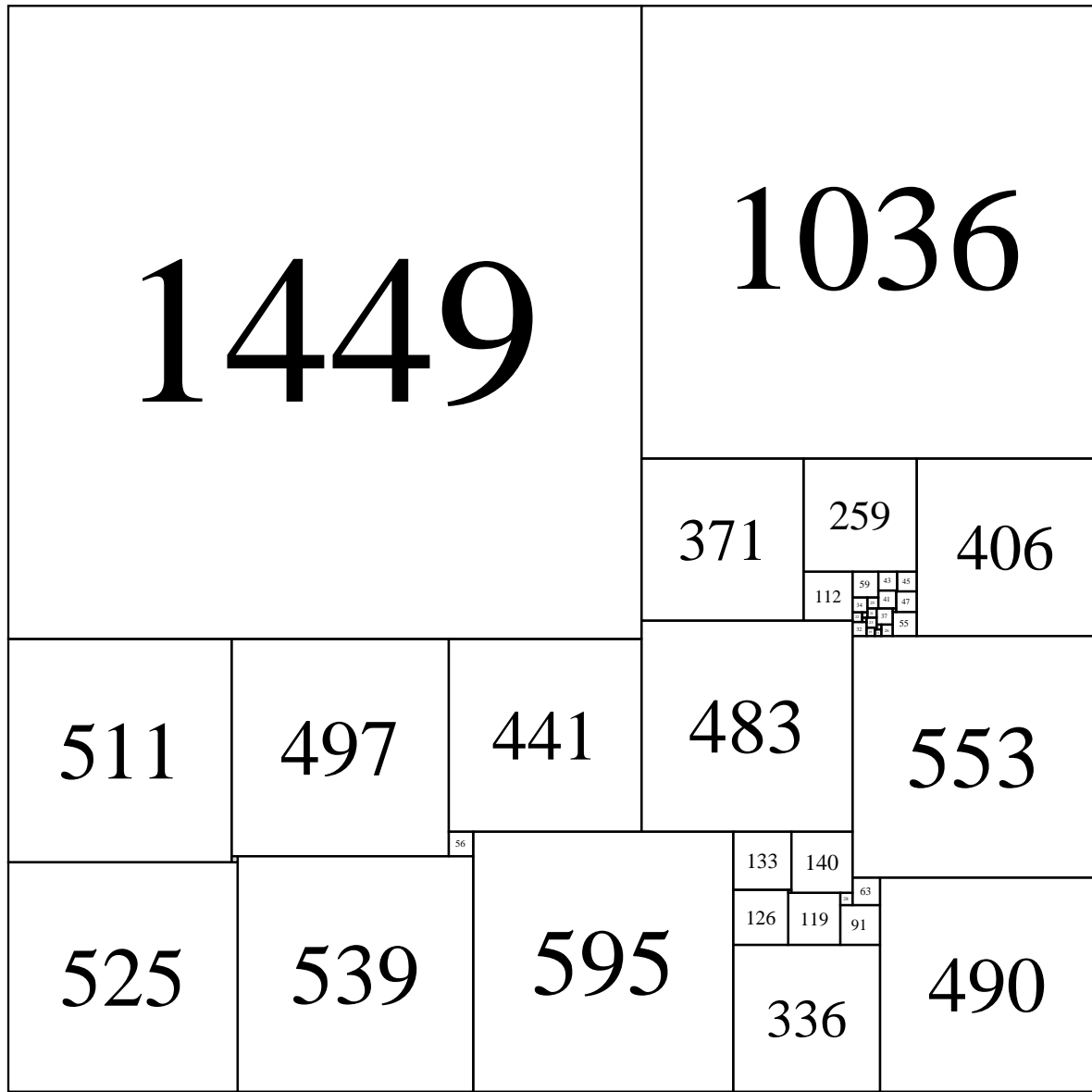
48 : 2485d (8) SEA 2012



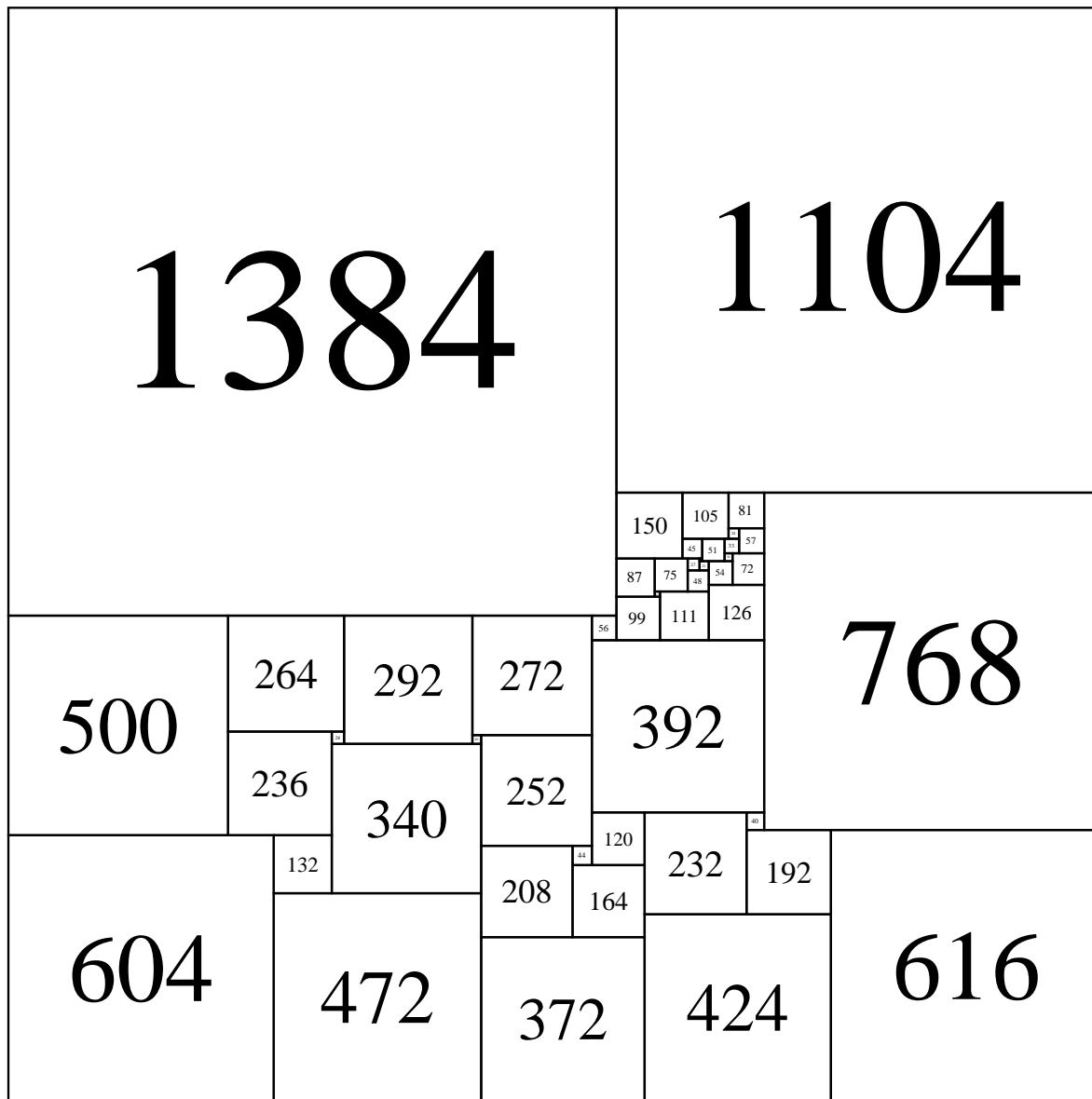
48 : 2485e (8) SEA 2012



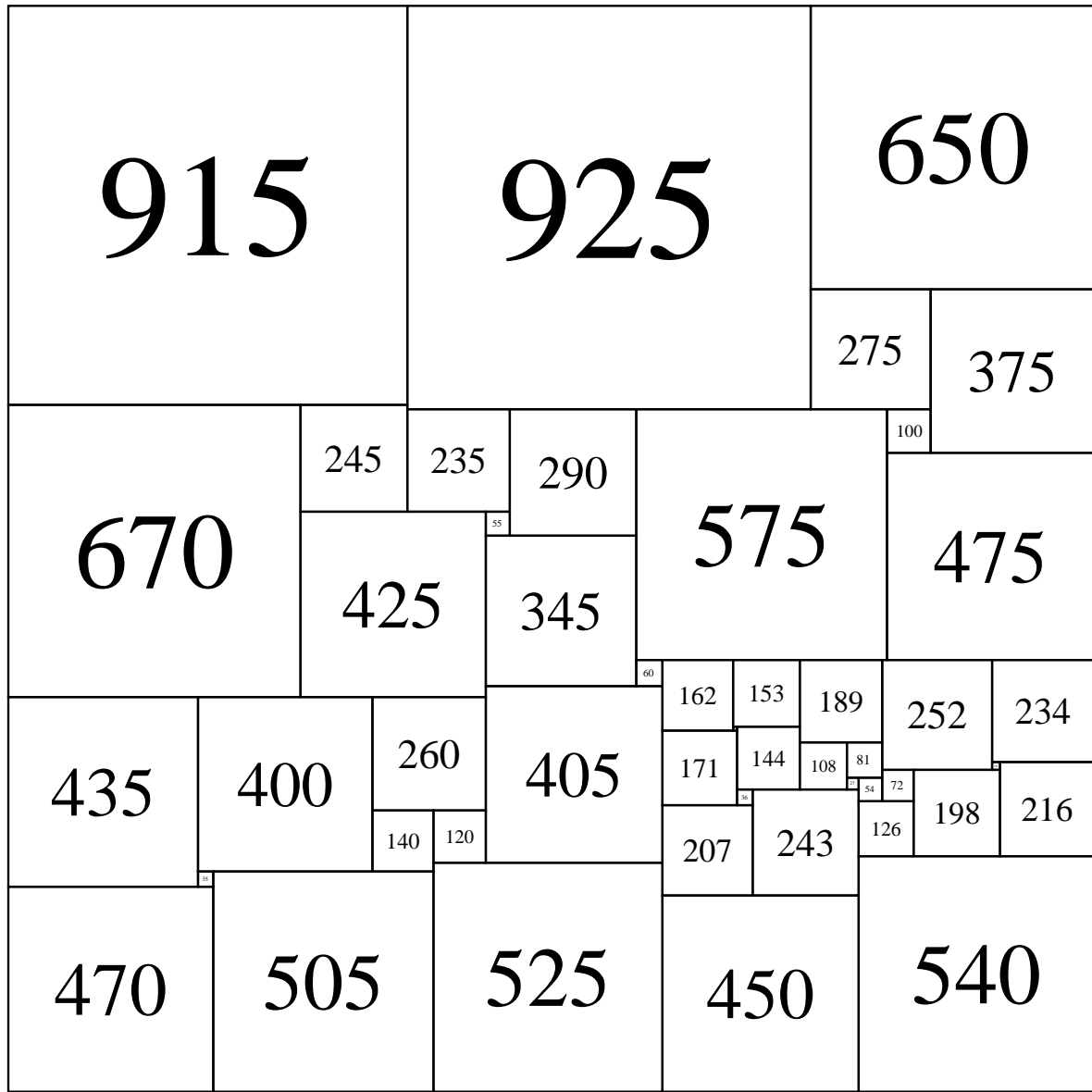
48 : 2485f (8) SEA 2012



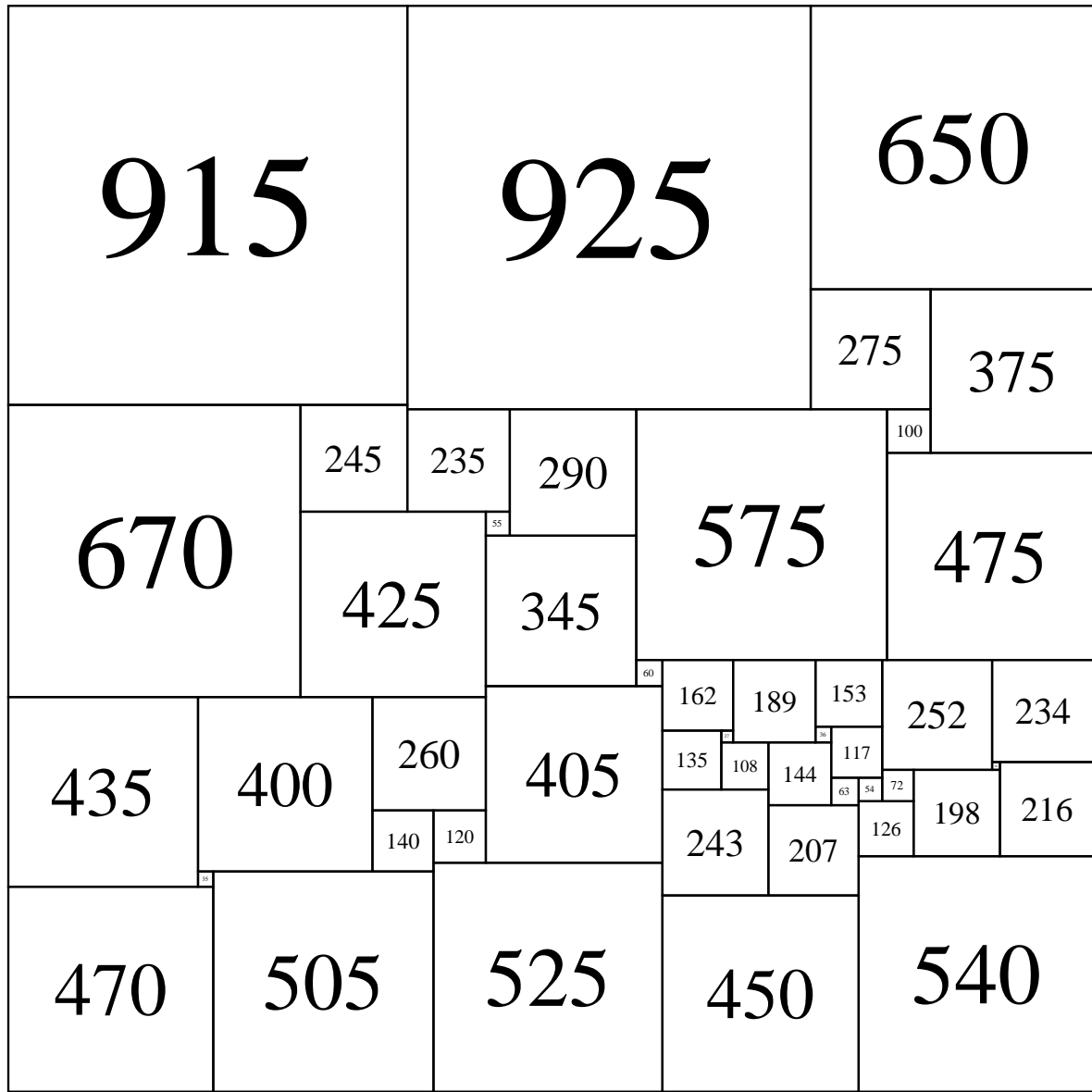
48 : 2485g (8) SEA 2012



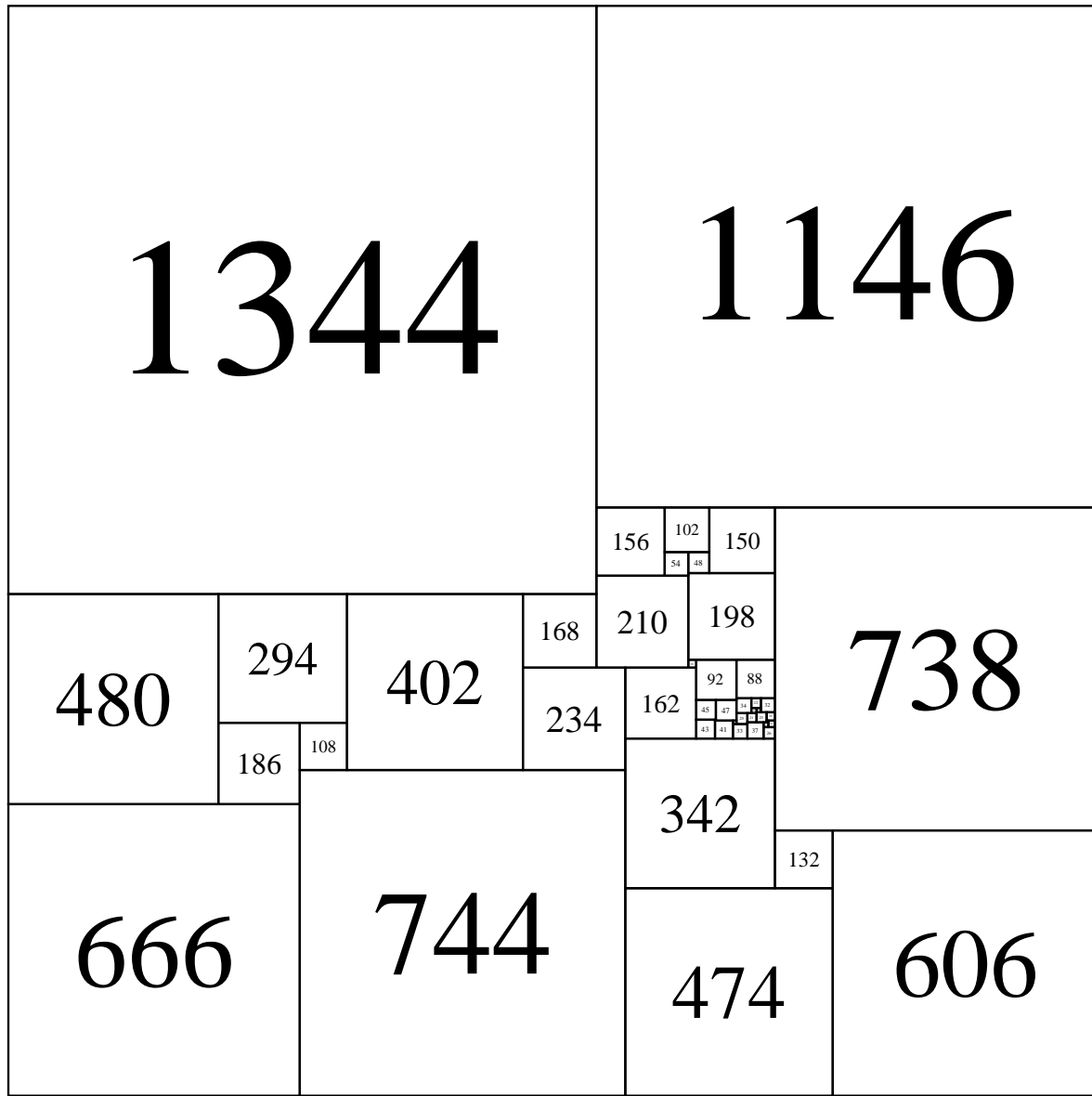
48 : 2488a (8) SEA 2012



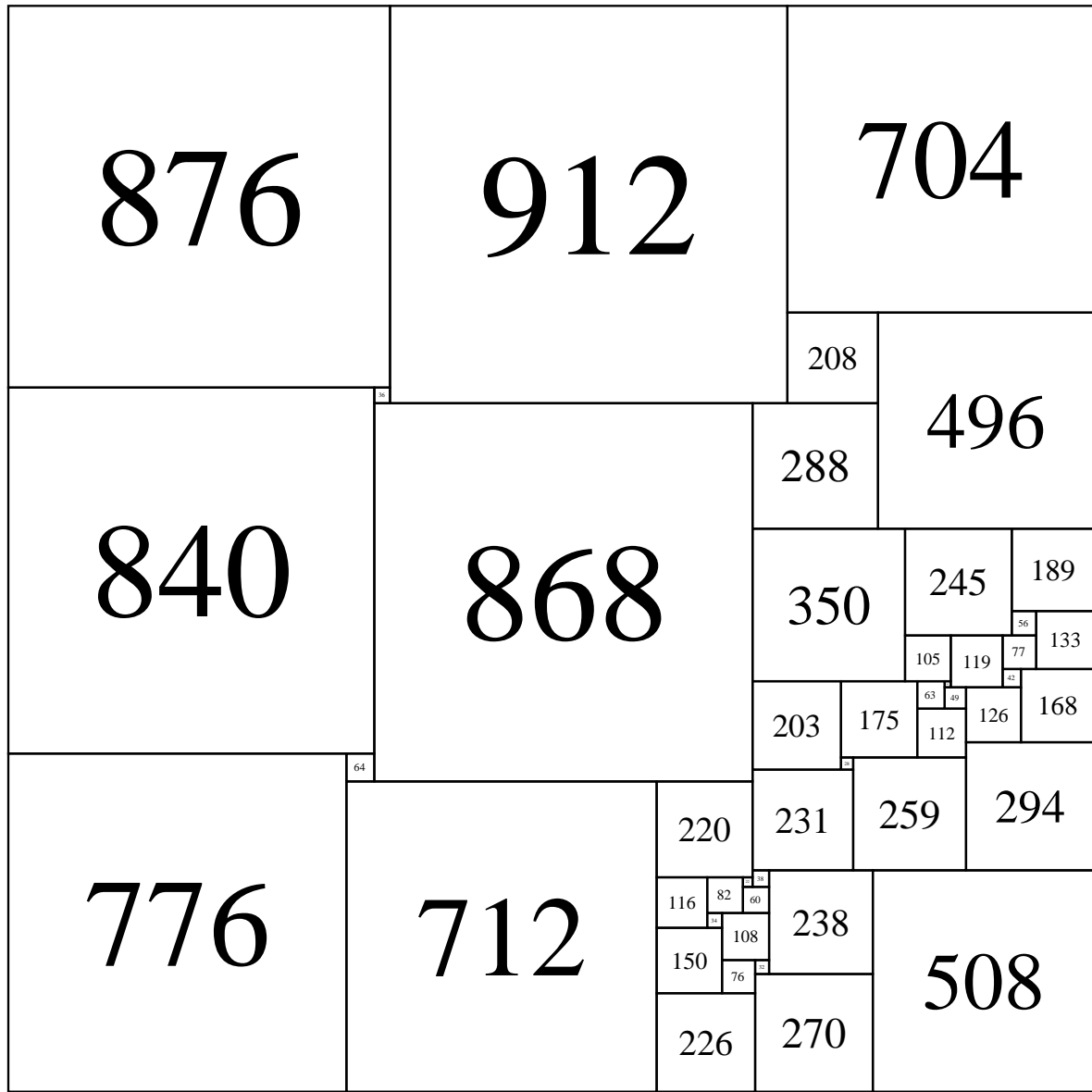
48 : 2490a (8) SEA 2012



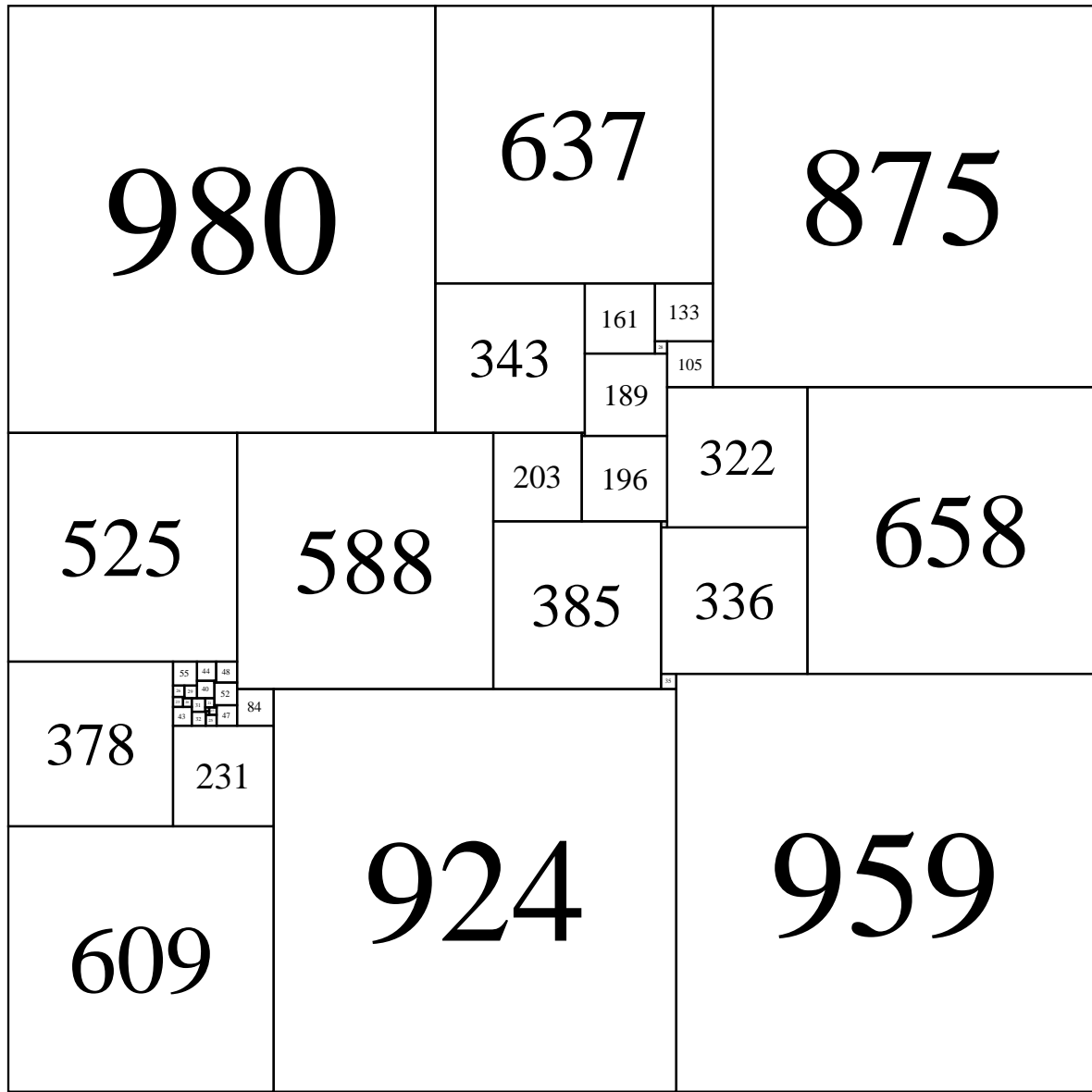
48 : 2490b (8) SEA 2012



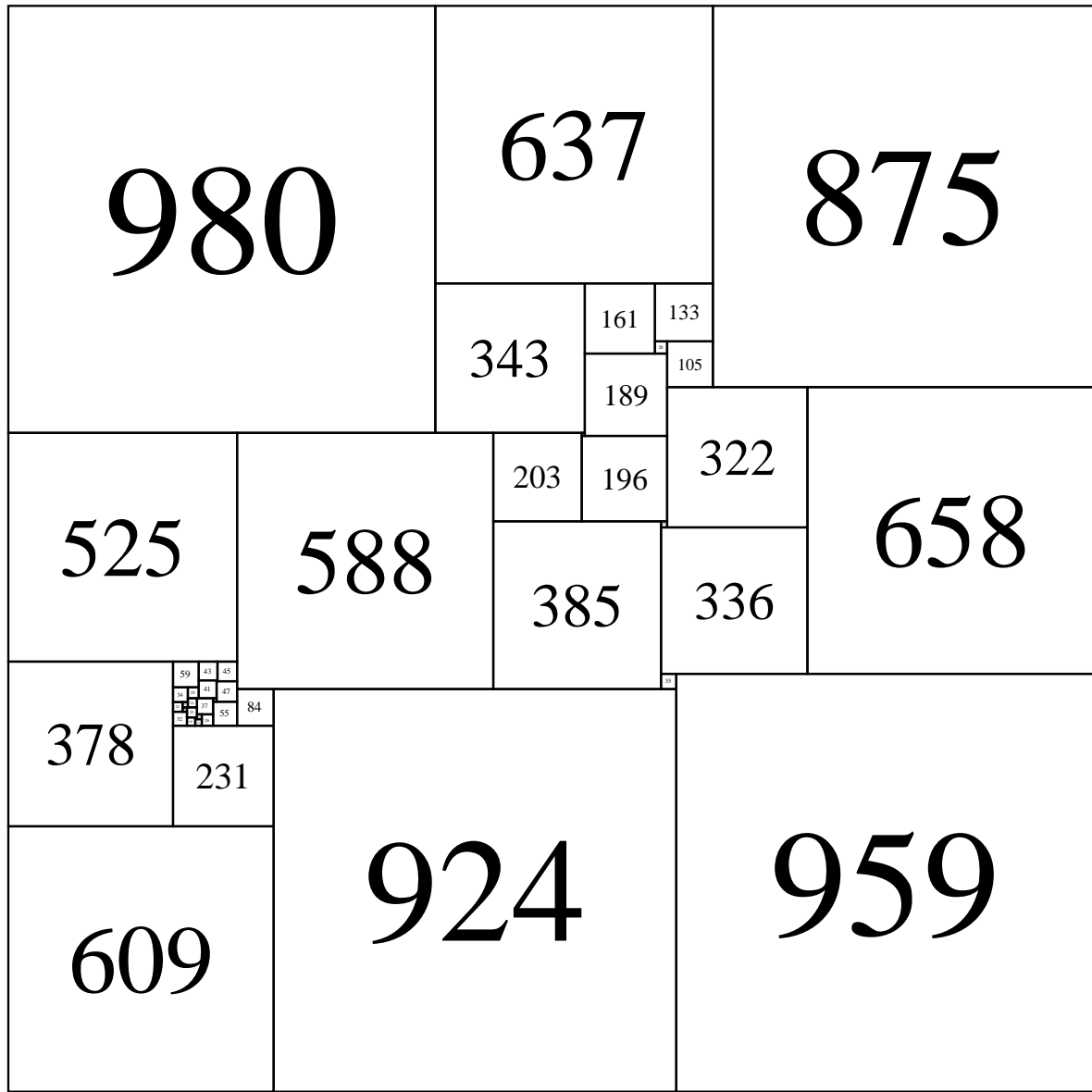
48 : 2490c (8) SEA 2012



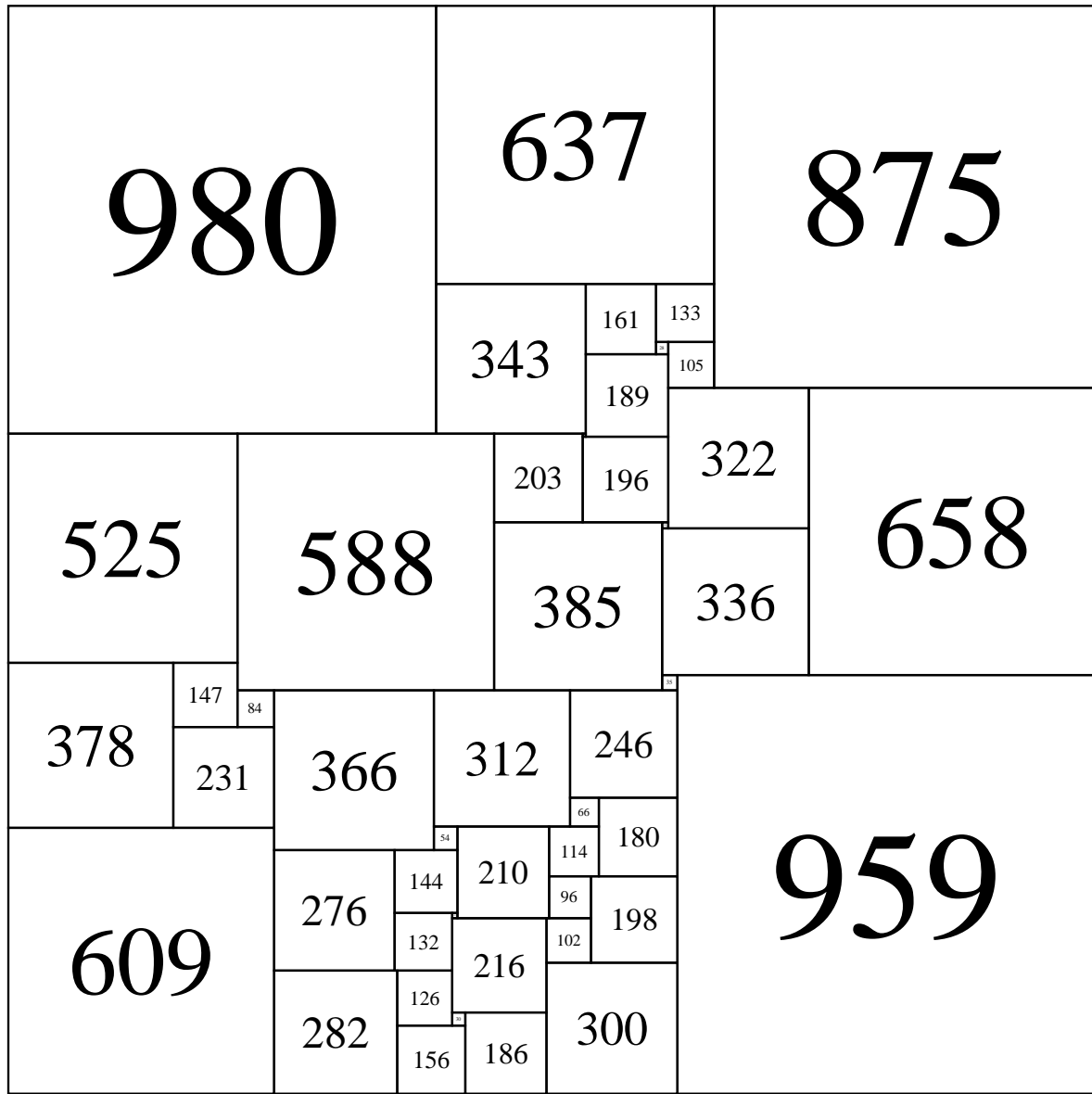
48 : 2492a (8) SEA 2012



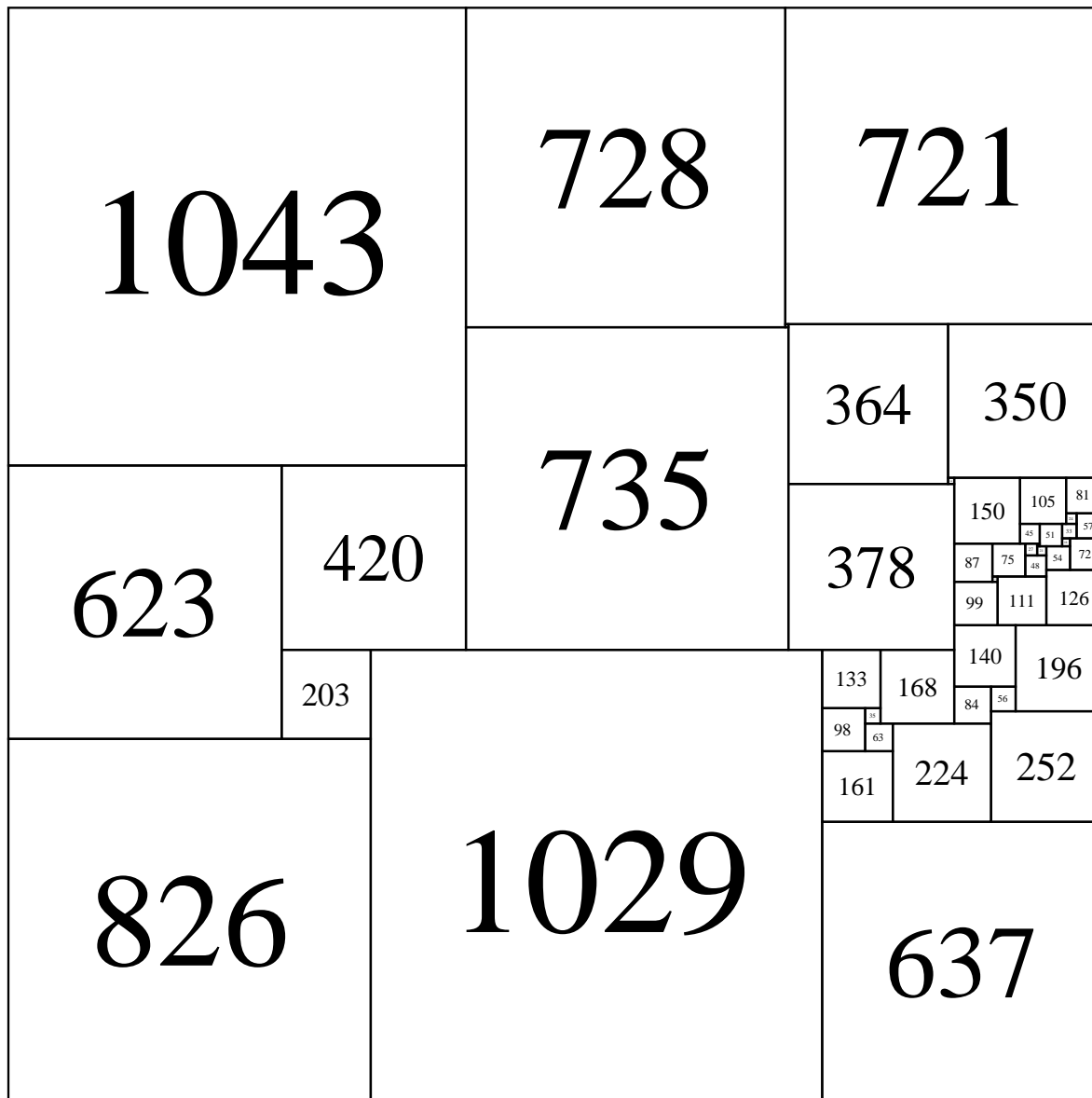
48 : 2492b (8) SEA 2012



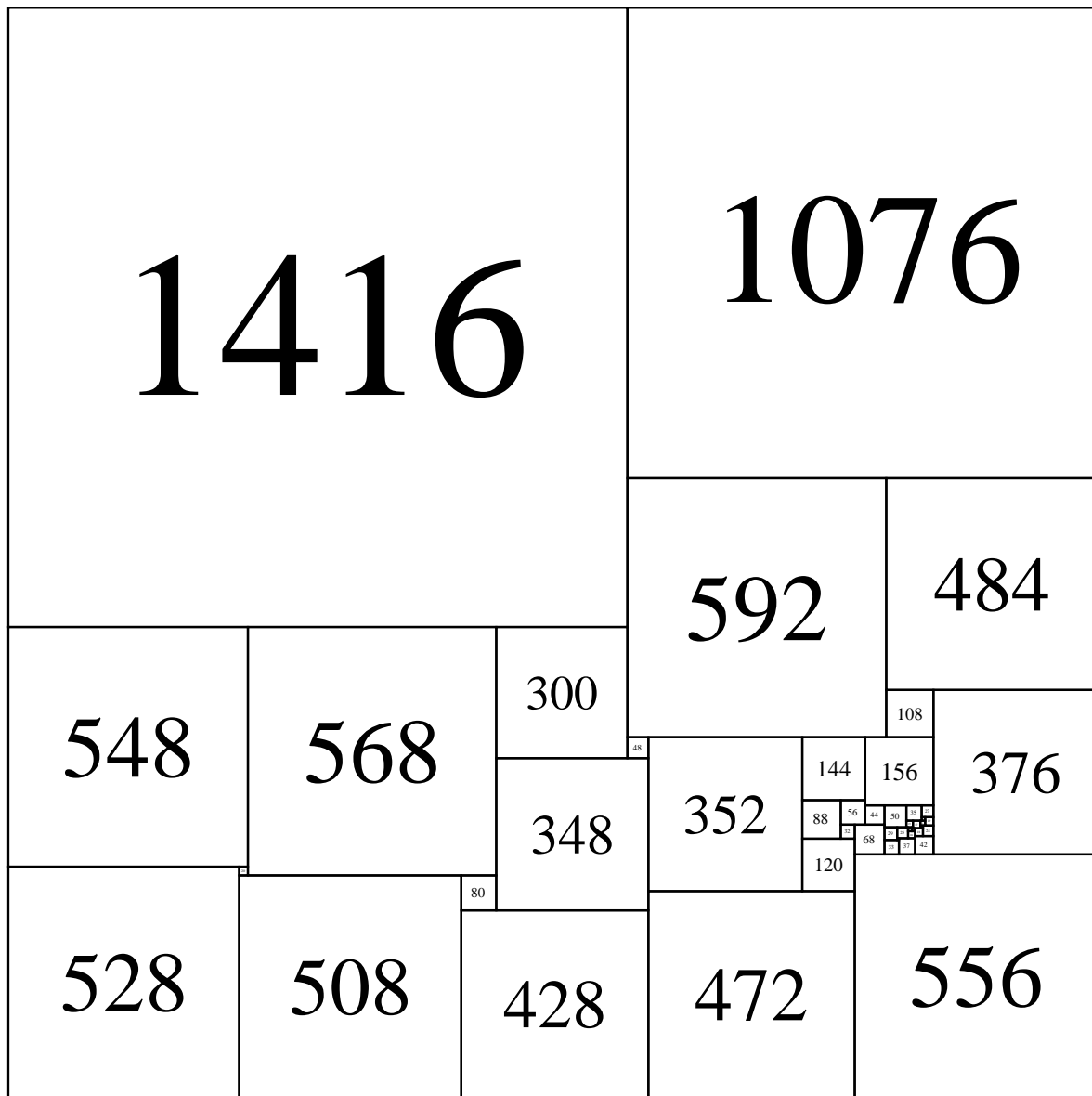
48 : 2492c (8) SEA 2012



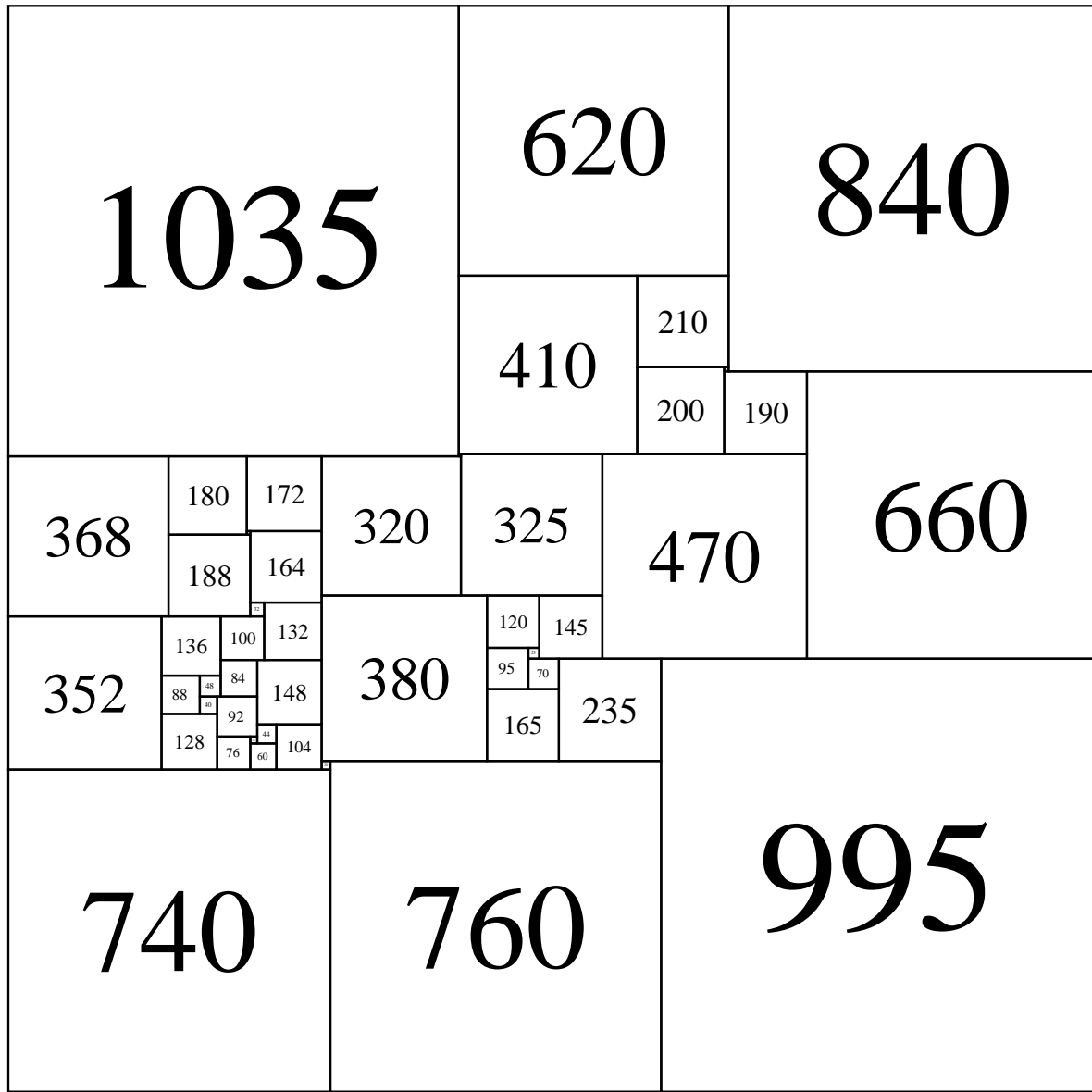
48 : 2492d (8) SEA 2012



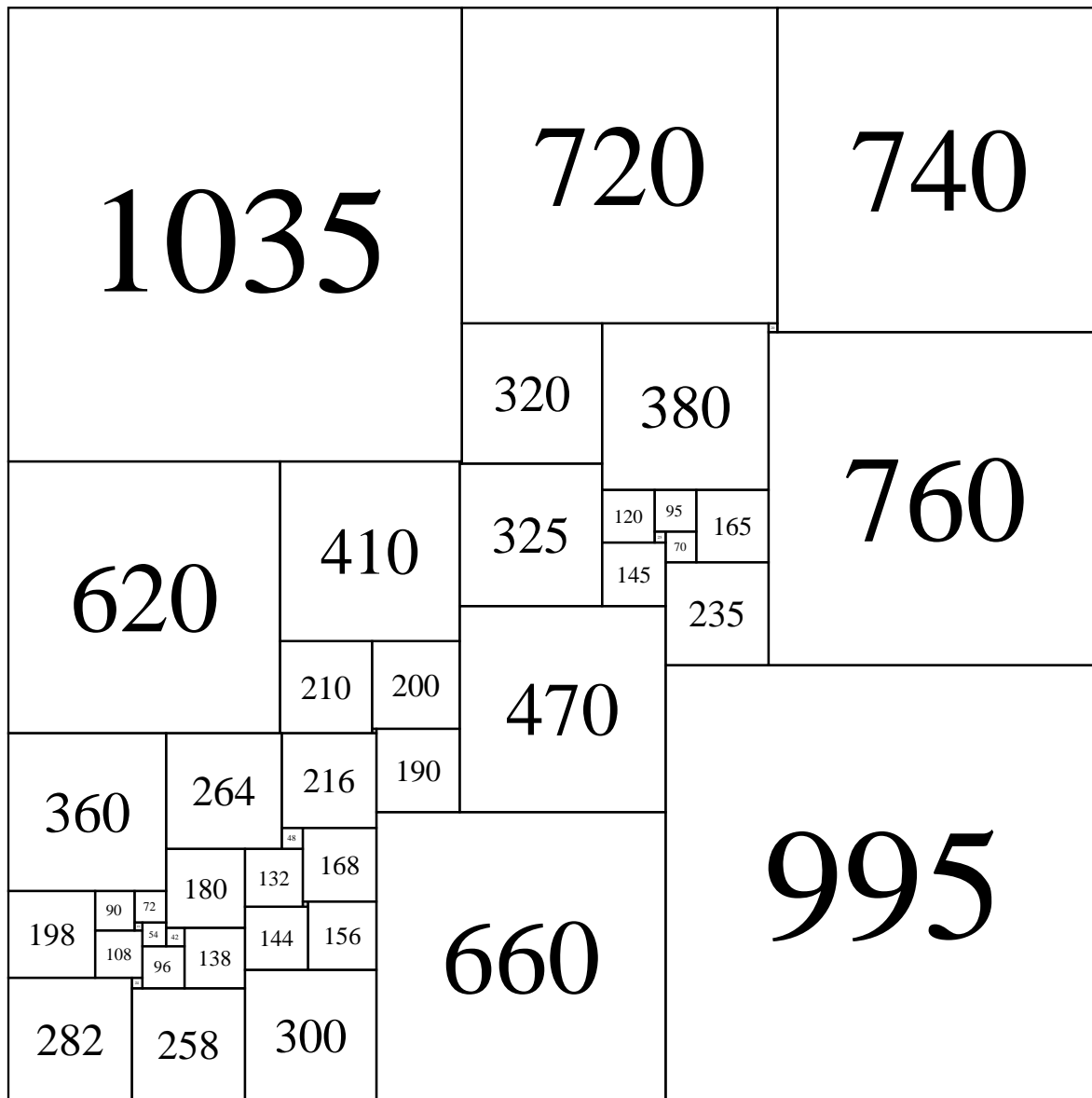
48 : 2492e (8) SEA 2012



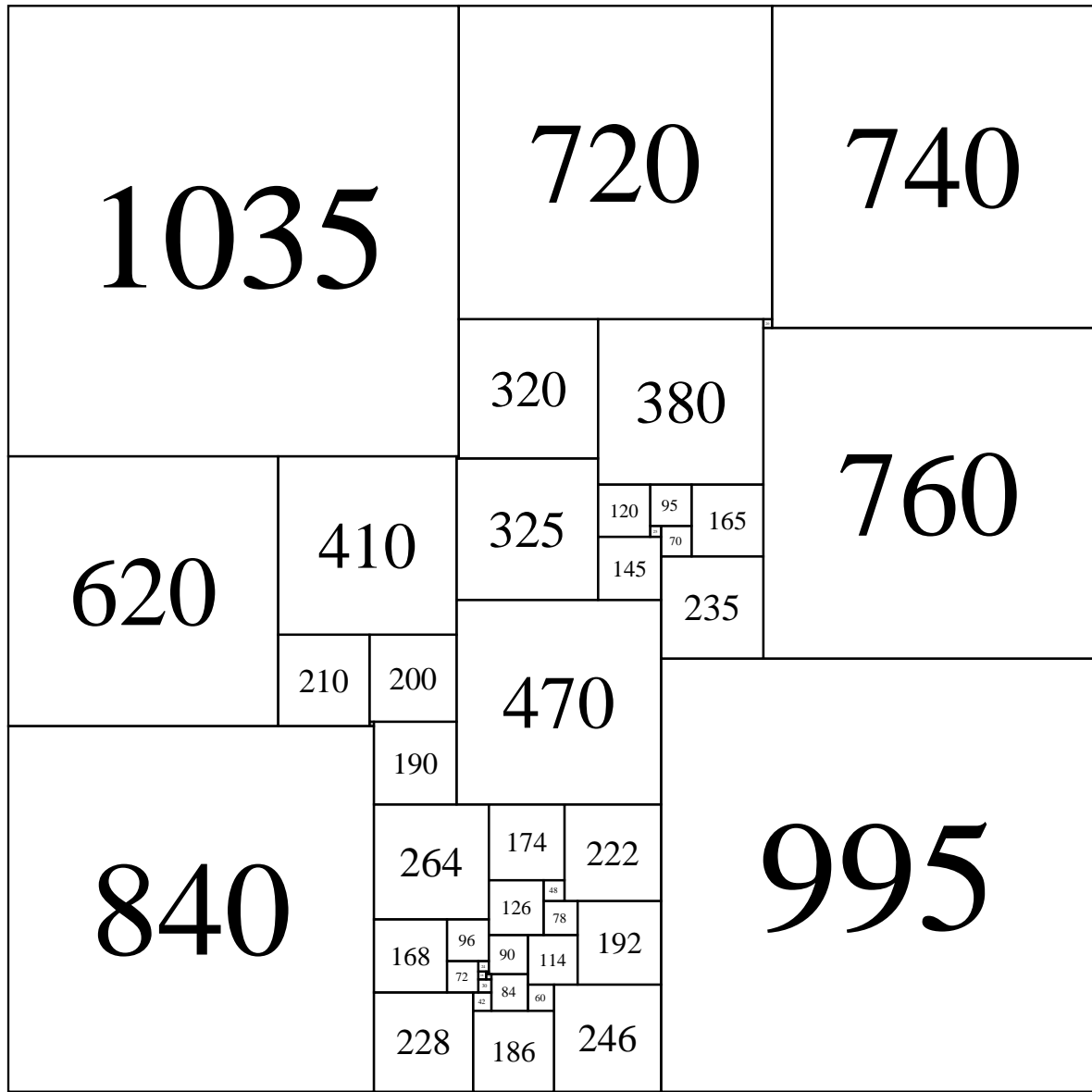
48 : 2492f (8) SEA 2012



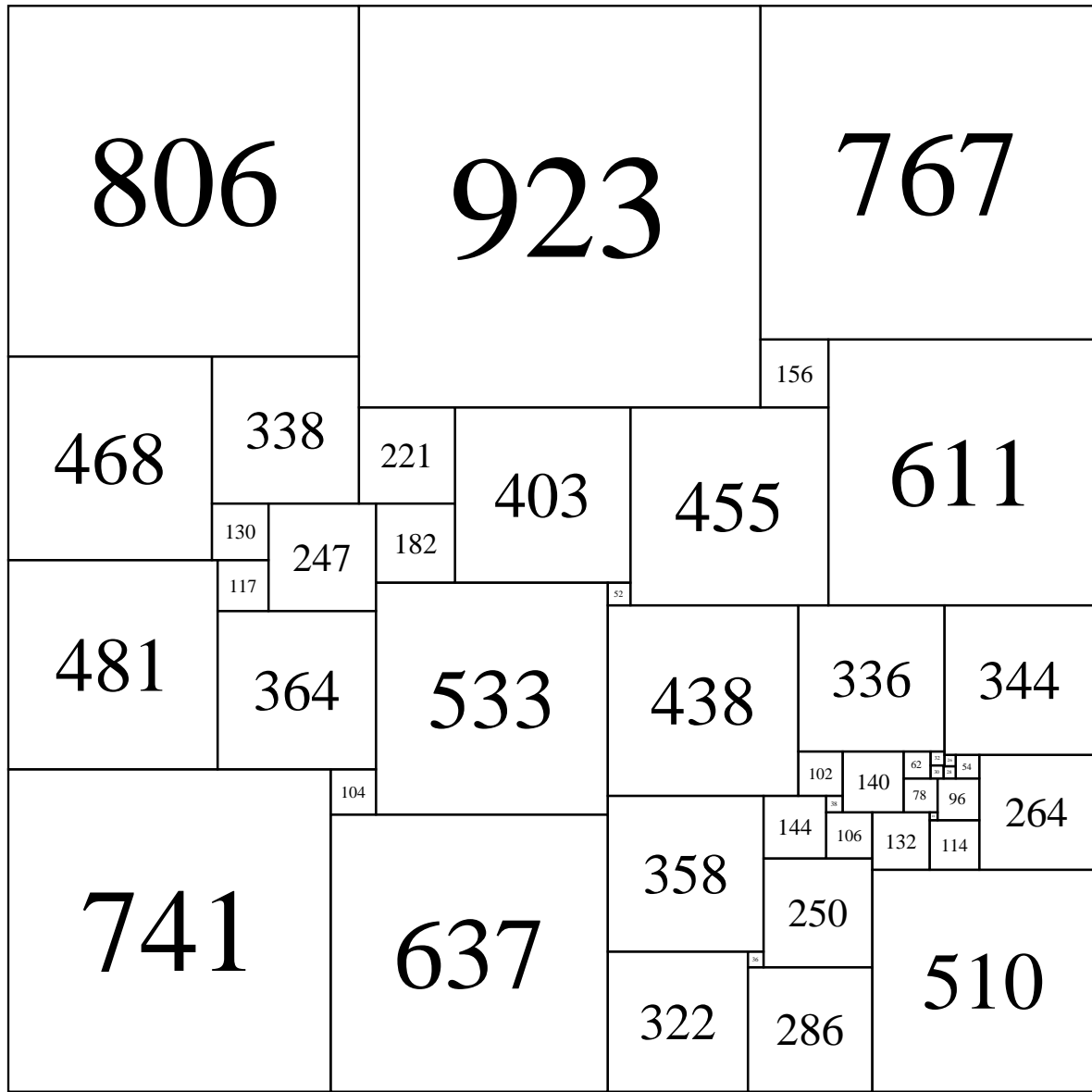
48 : 2495a (8) SEA 2012



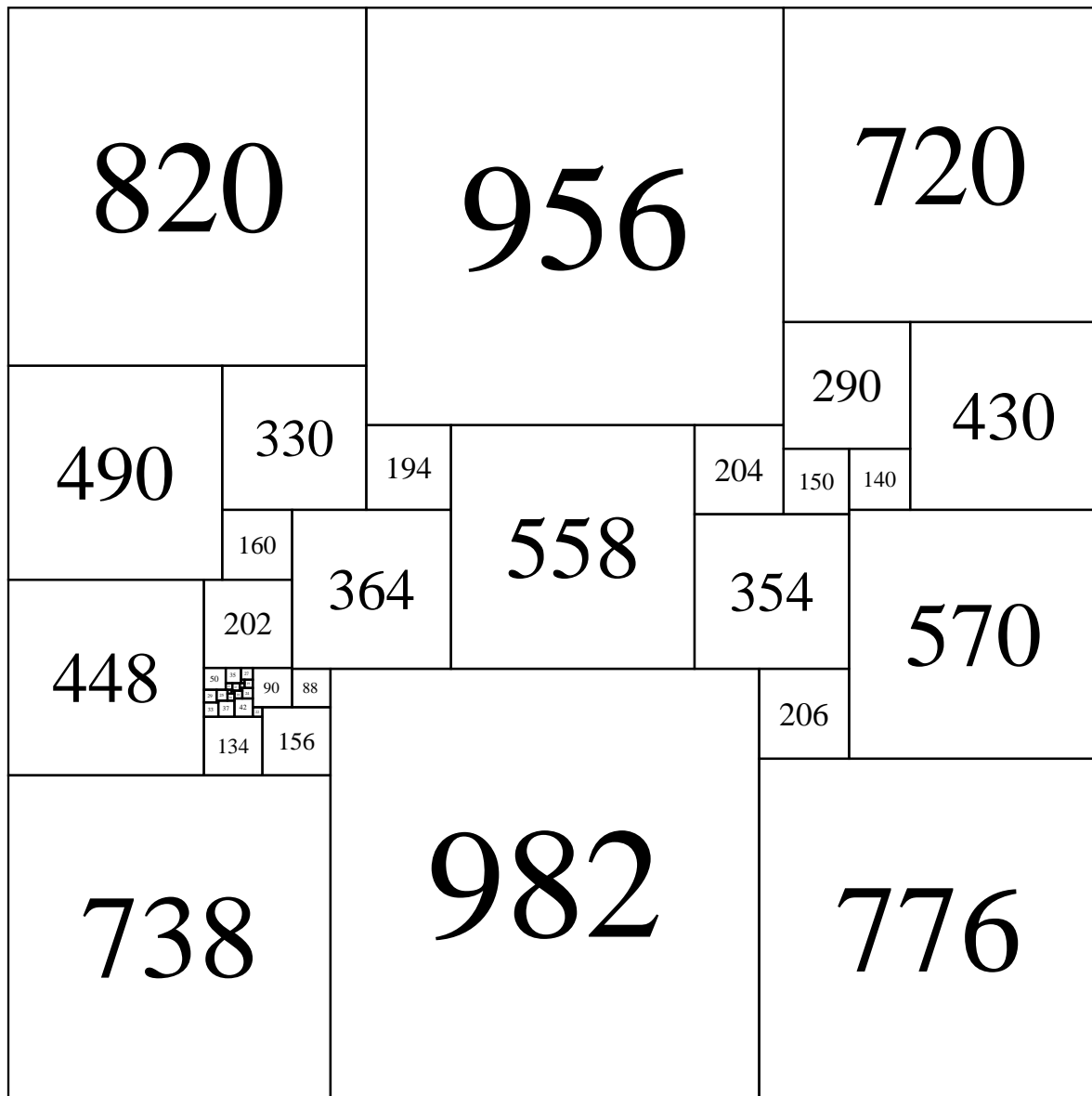
48 : 2495b (8) SEA 2012



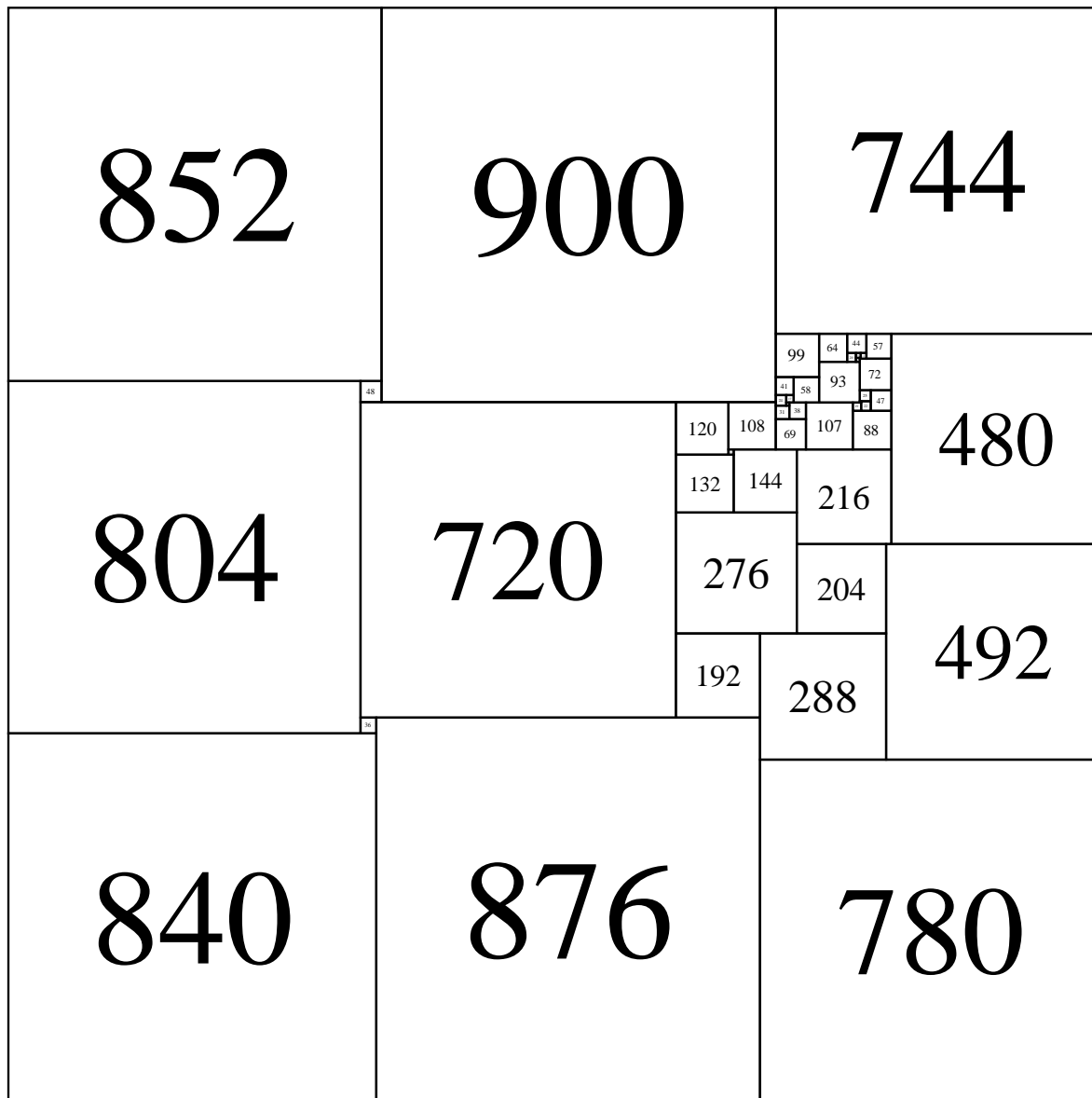
48 : 2495c (8) SEA 2012



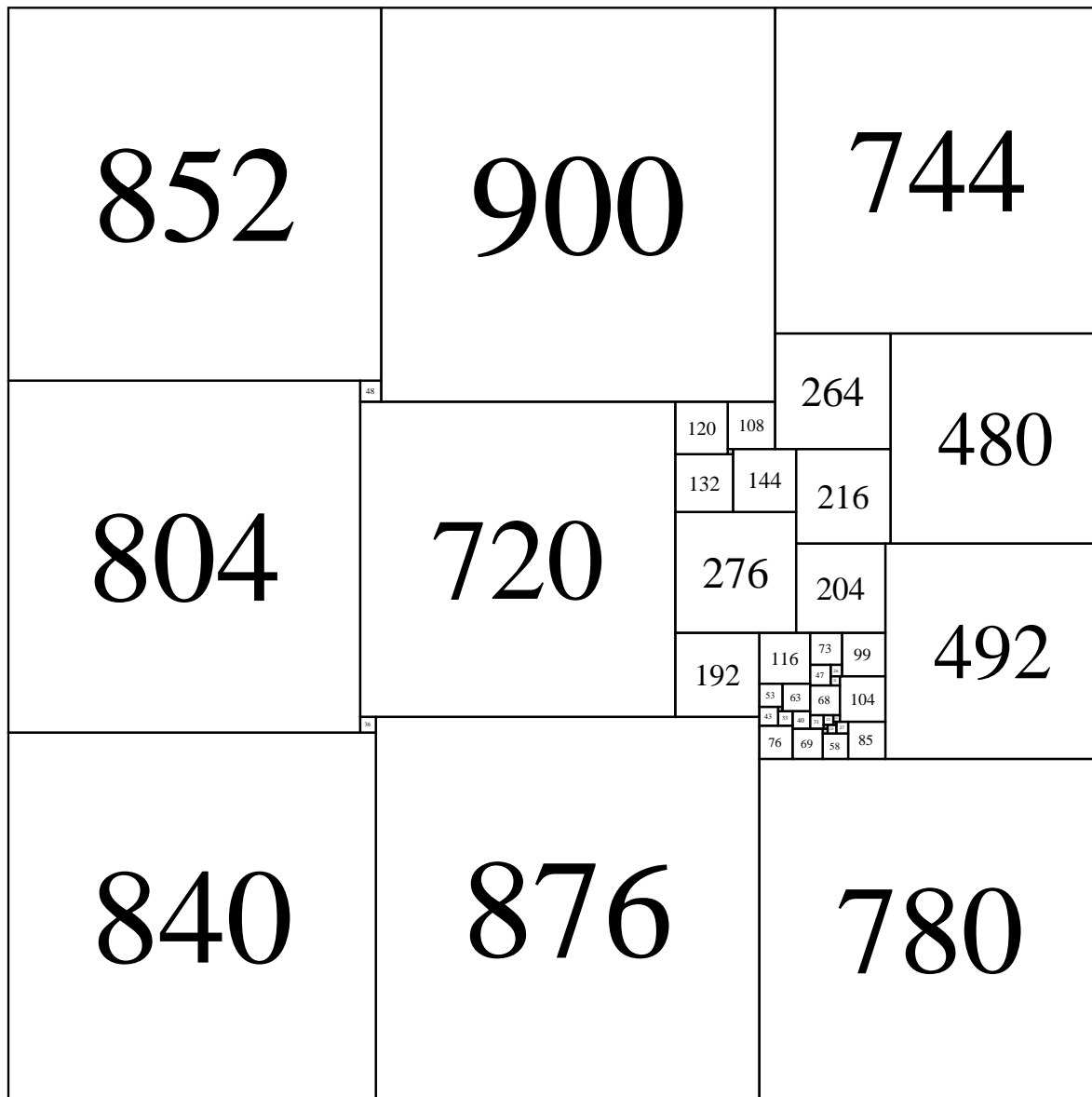
48 : 2496a (8) SEA 2012



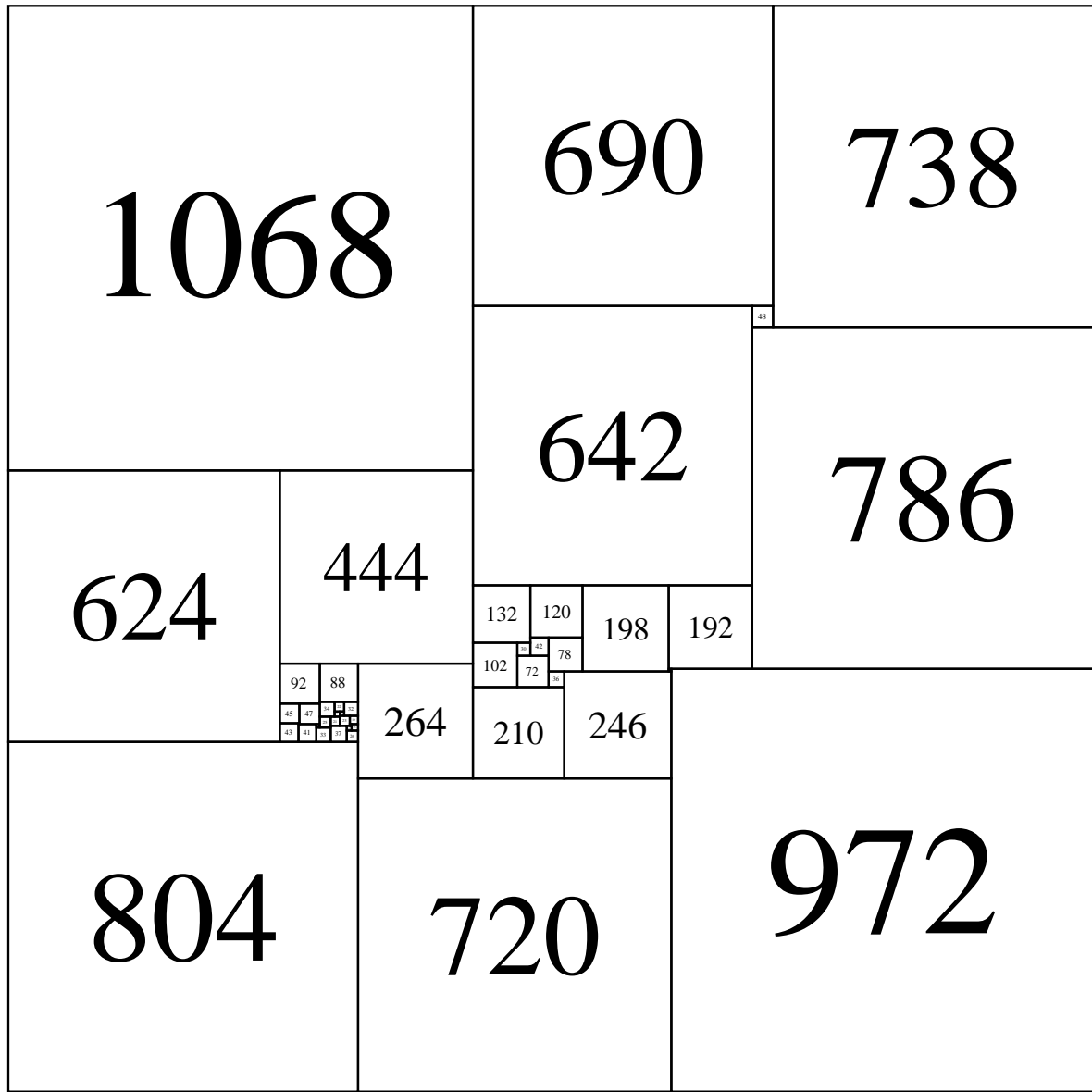
48 : 2496b (8) SEA 2012



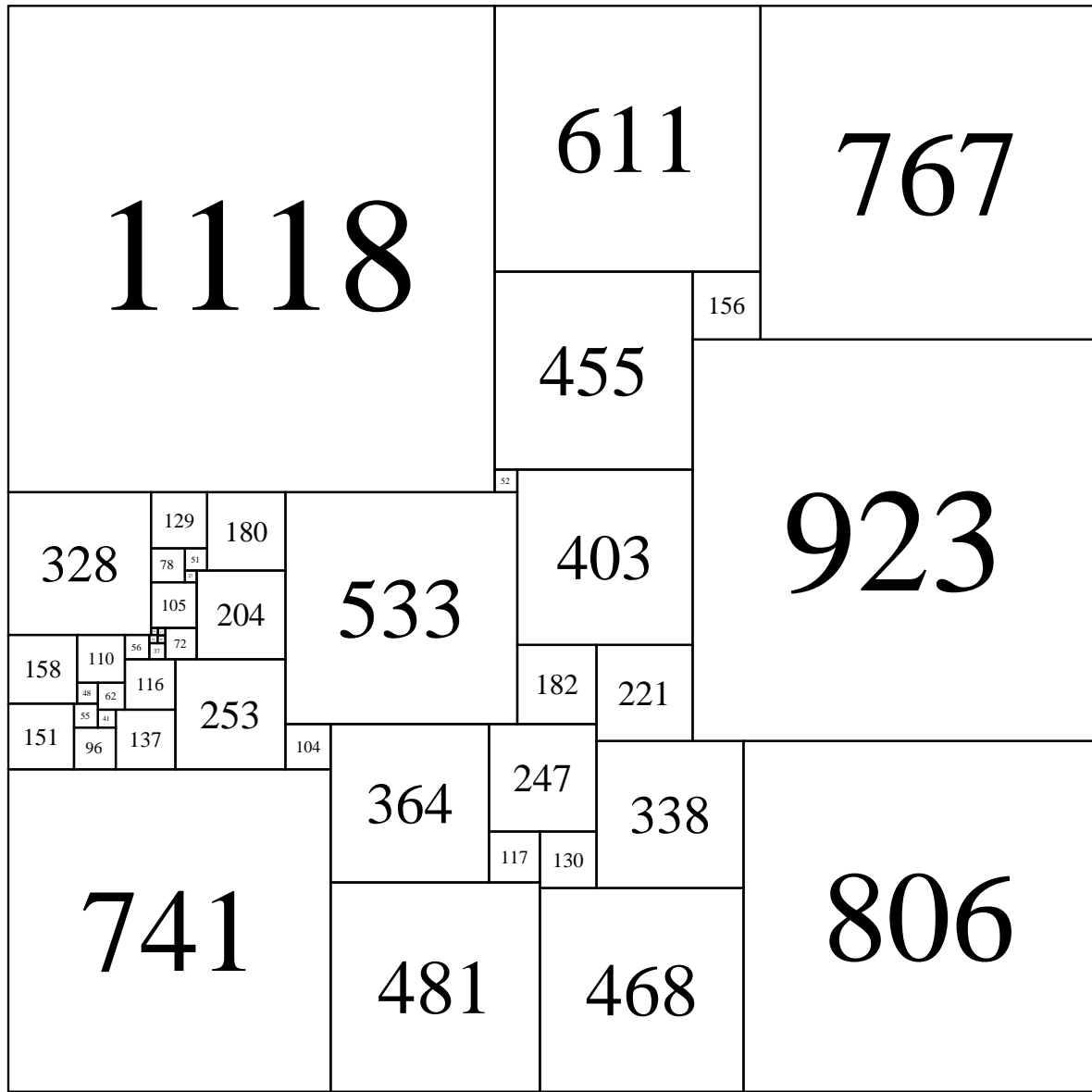
48 : 2496c (8) SEA 2012



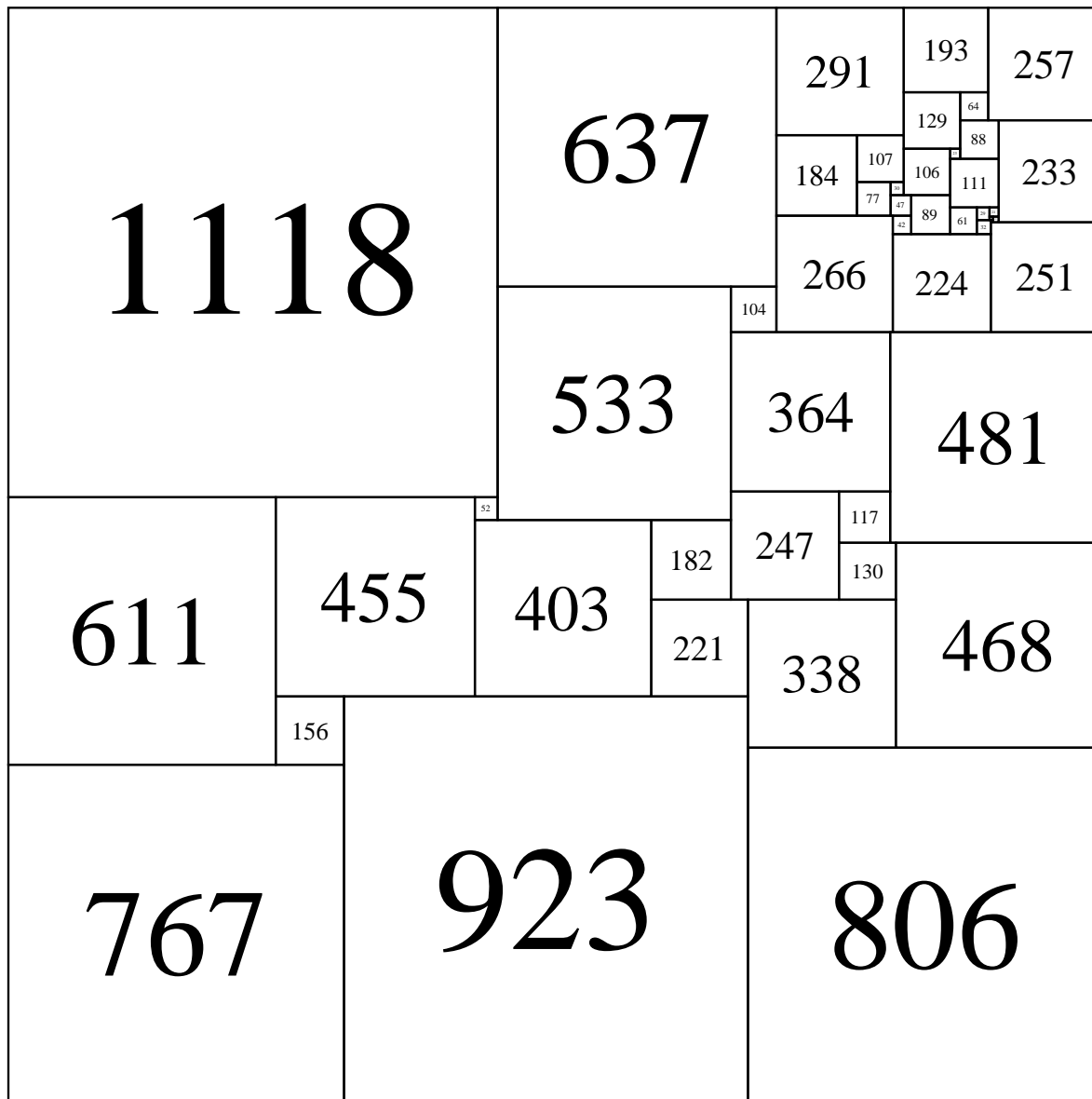
48 : 2496d (8) SEA 2012



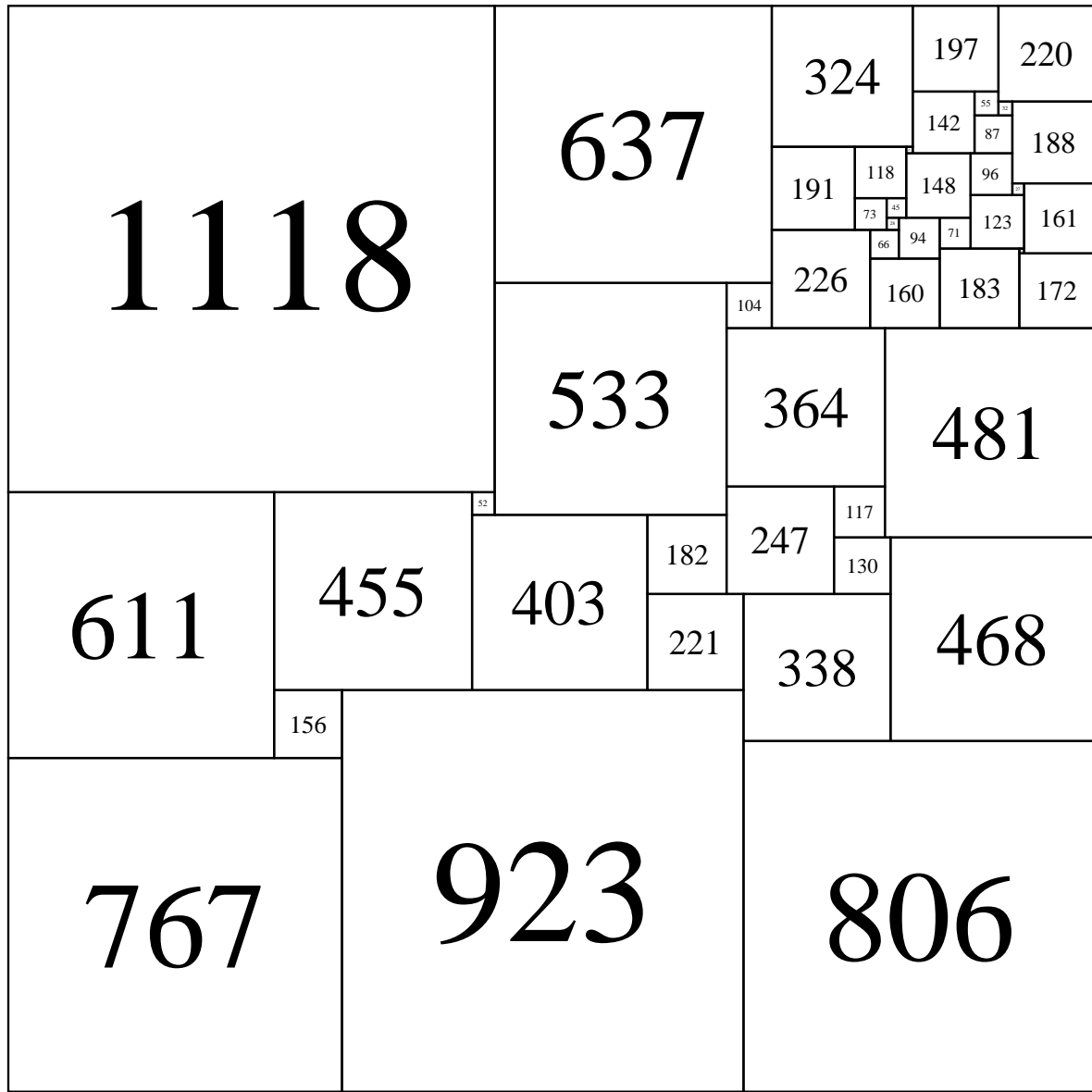
48 : 2496e (8) SEA 2012



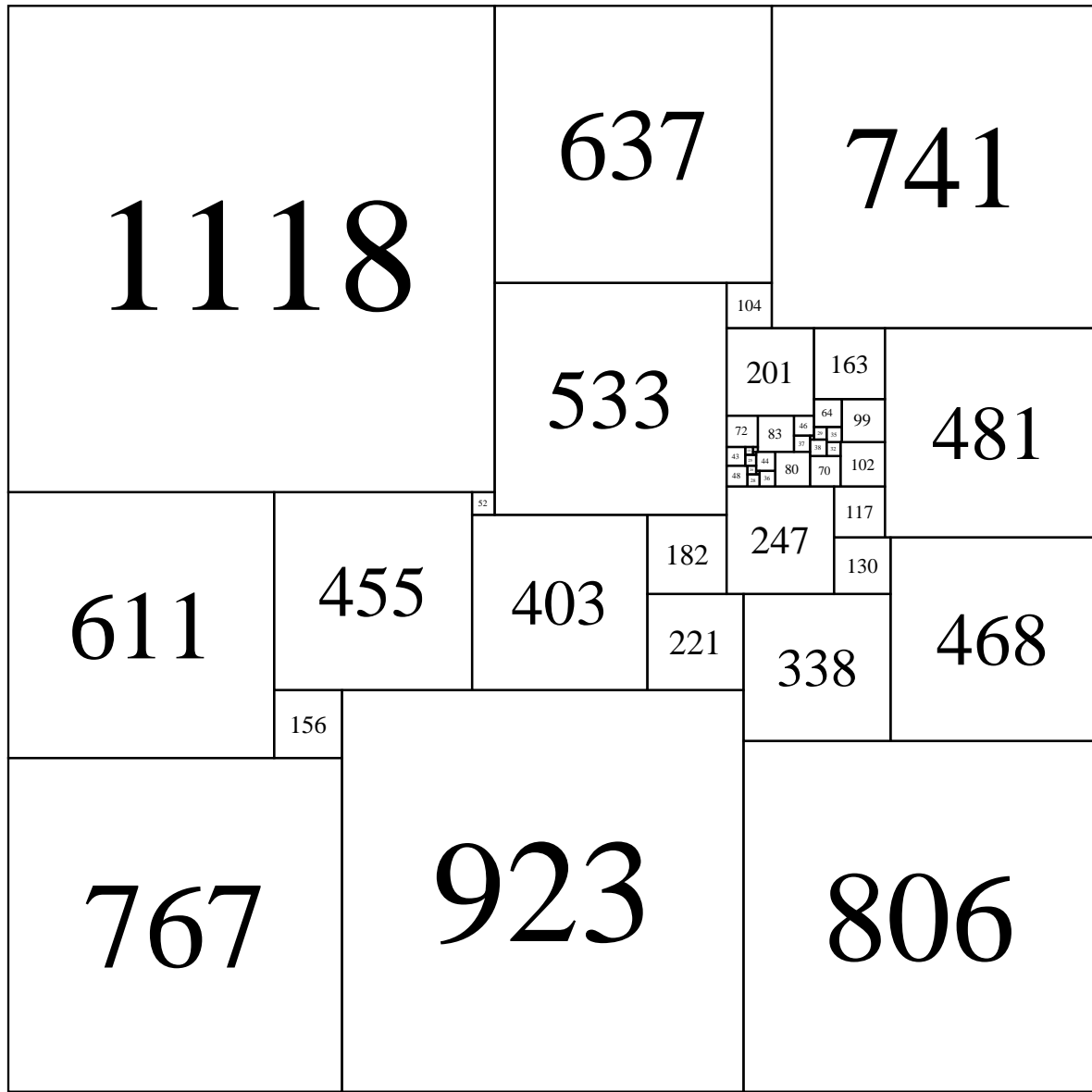
48 : 2496f (8) SEA 2012



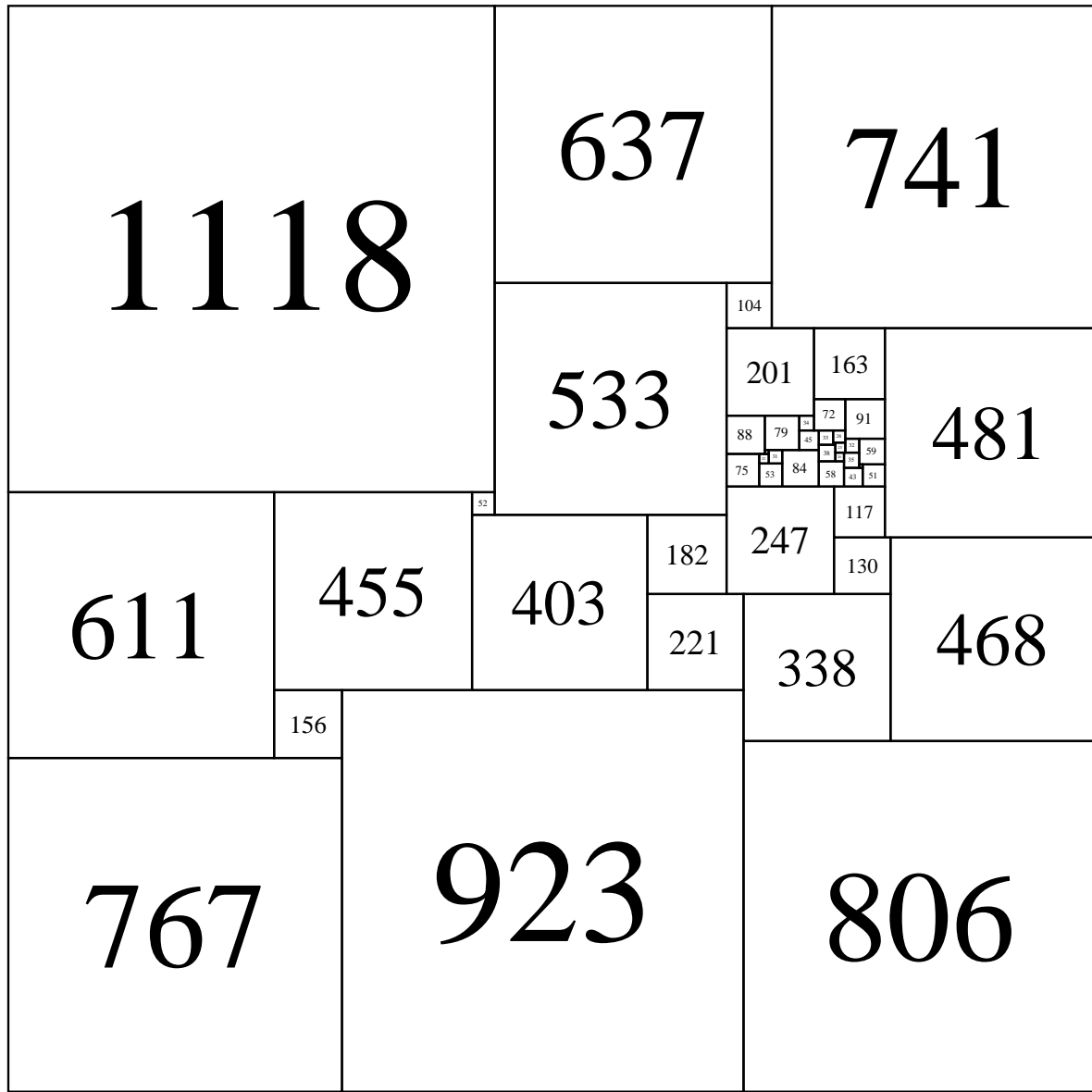
48 : 2496g (8) SEA 2012



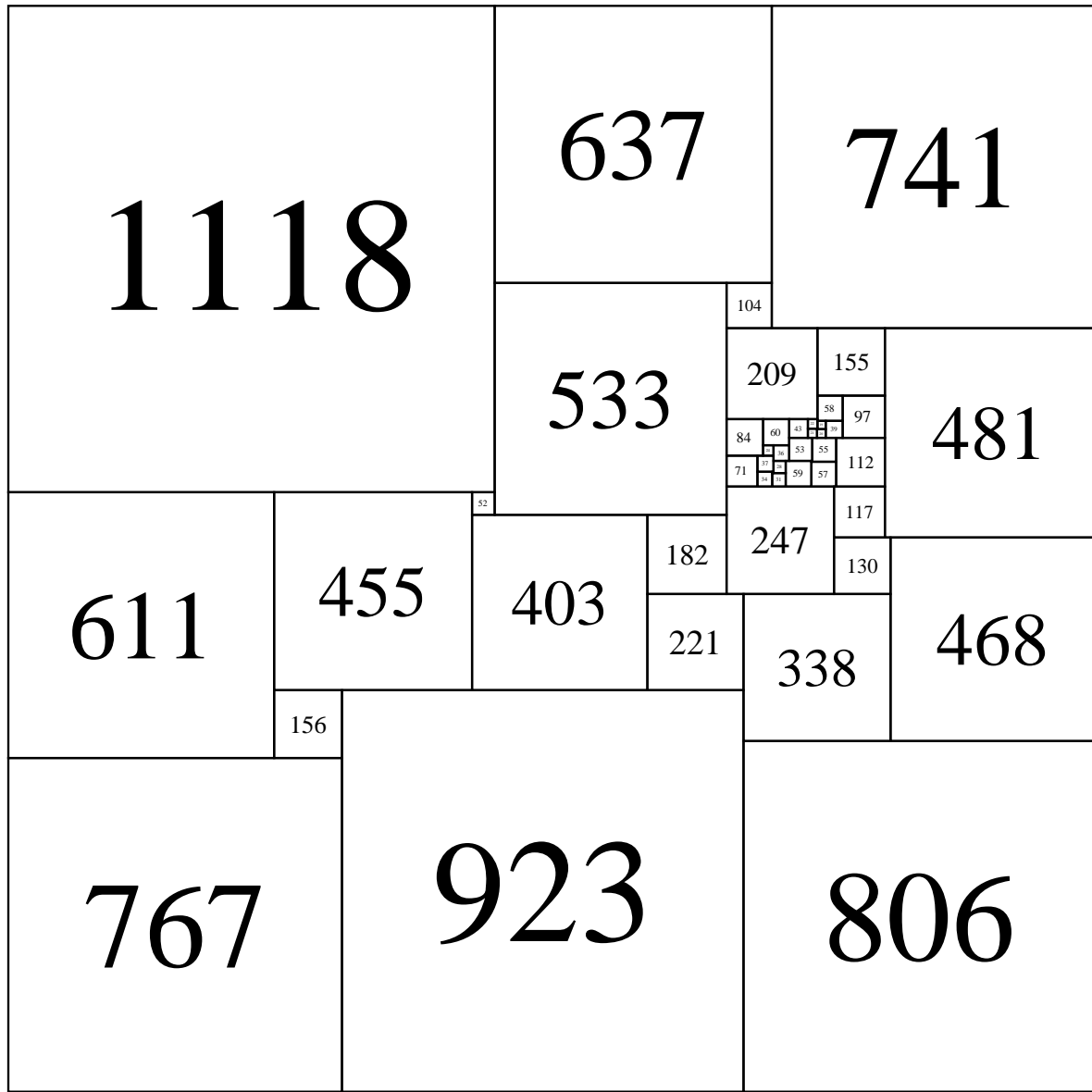
48 : 2496h (8) SEA 2012



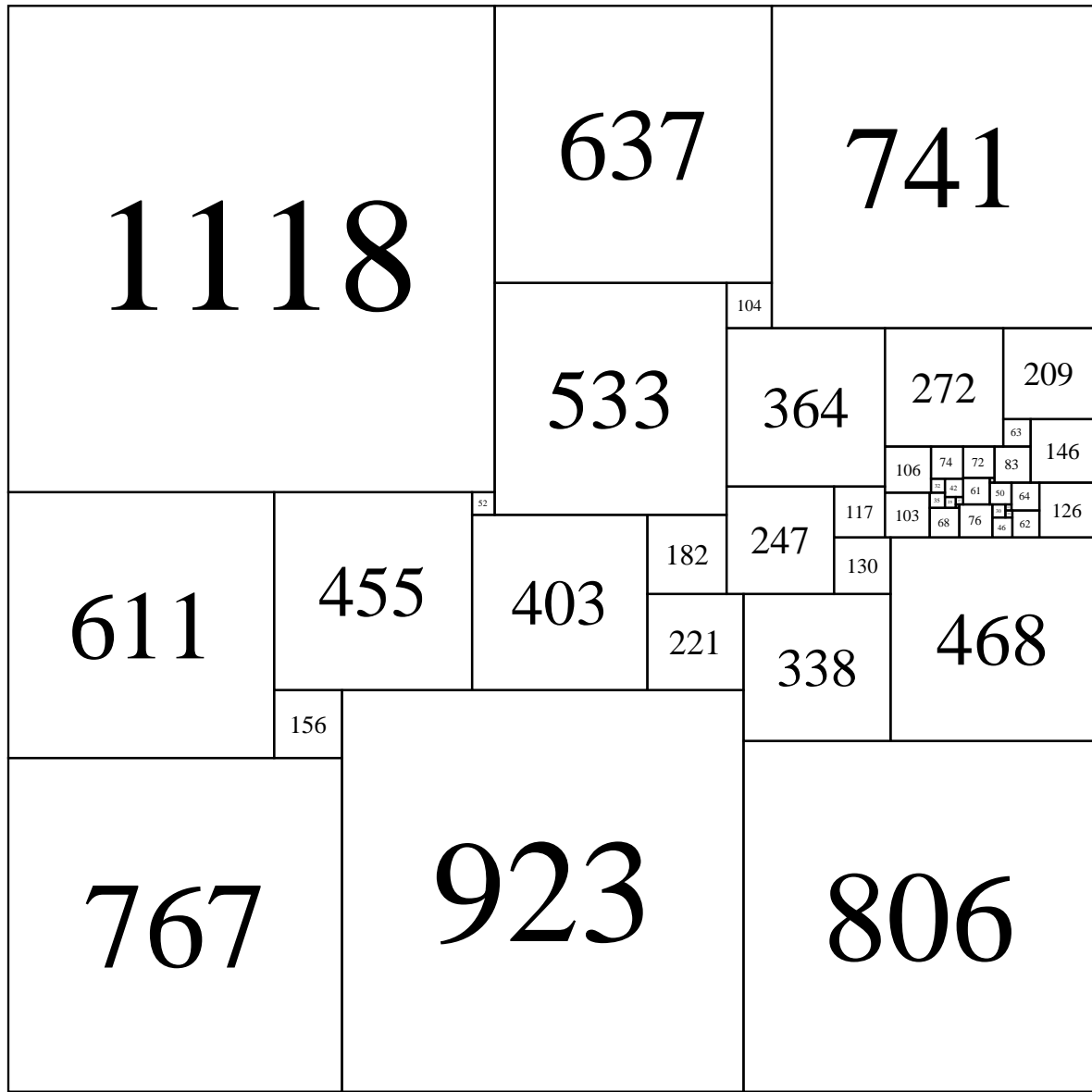
48 : 2496i (8) SEA 2012



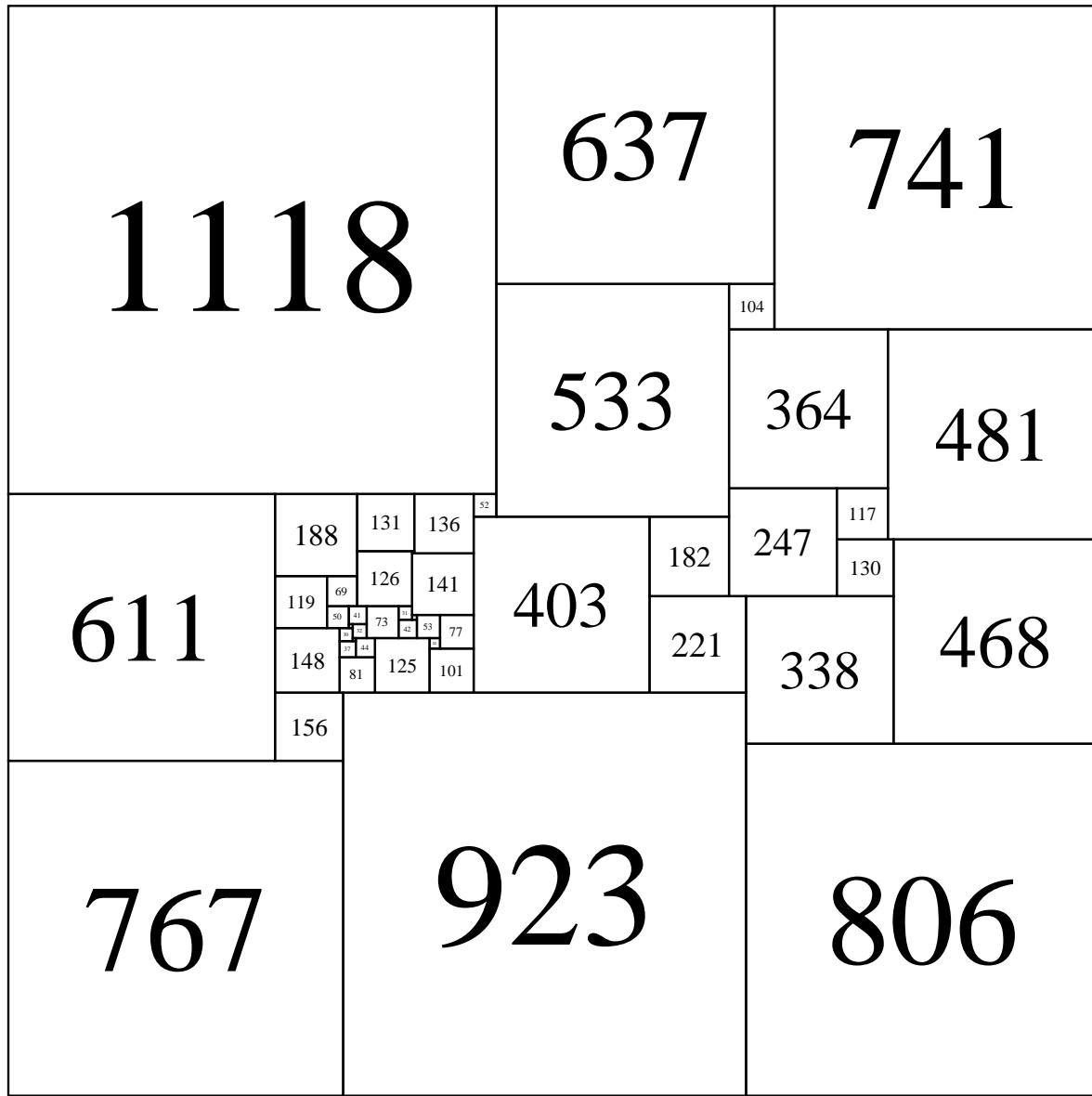
48 : 2496j (8) SEA 2012



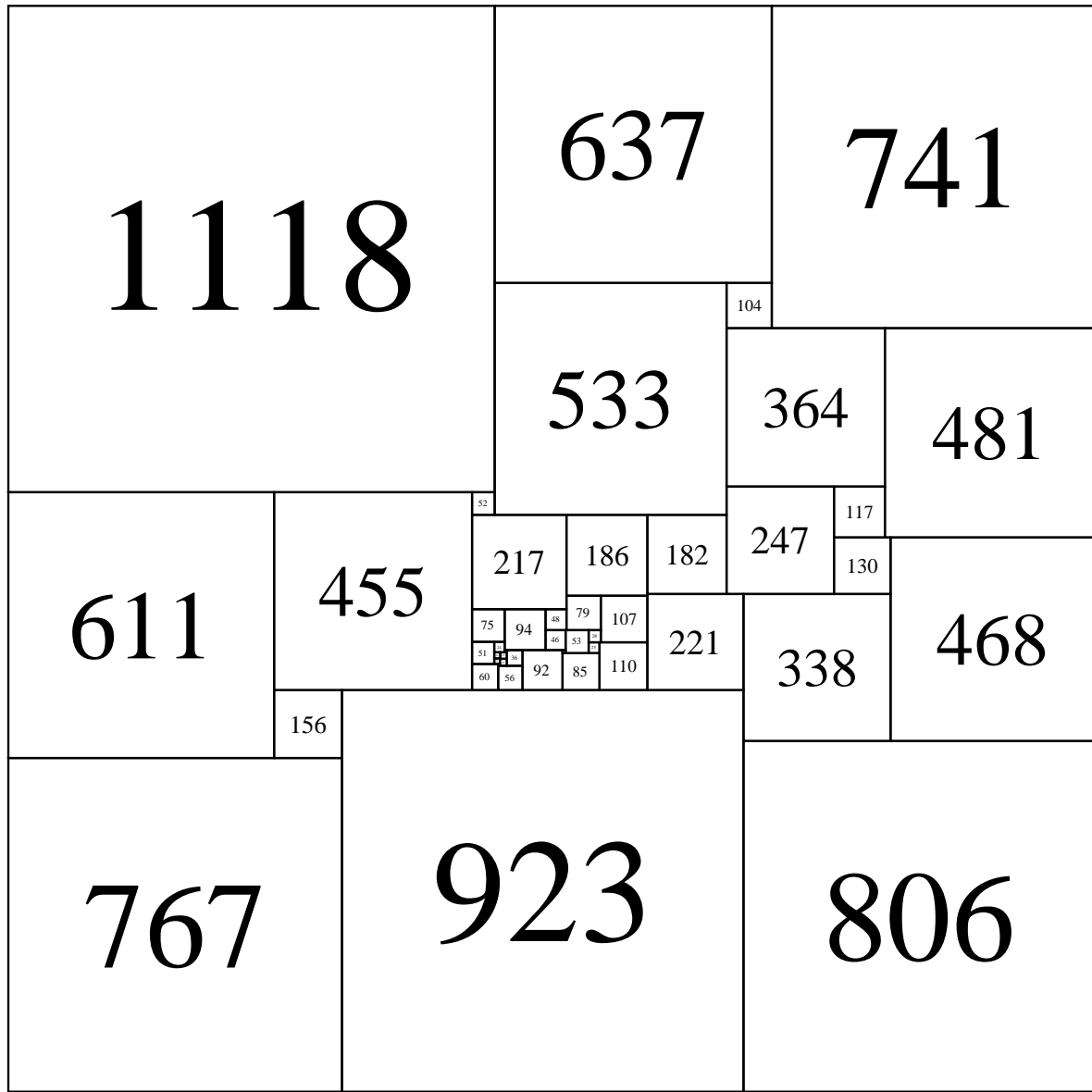
48 : 2496k (8) SEA 2012



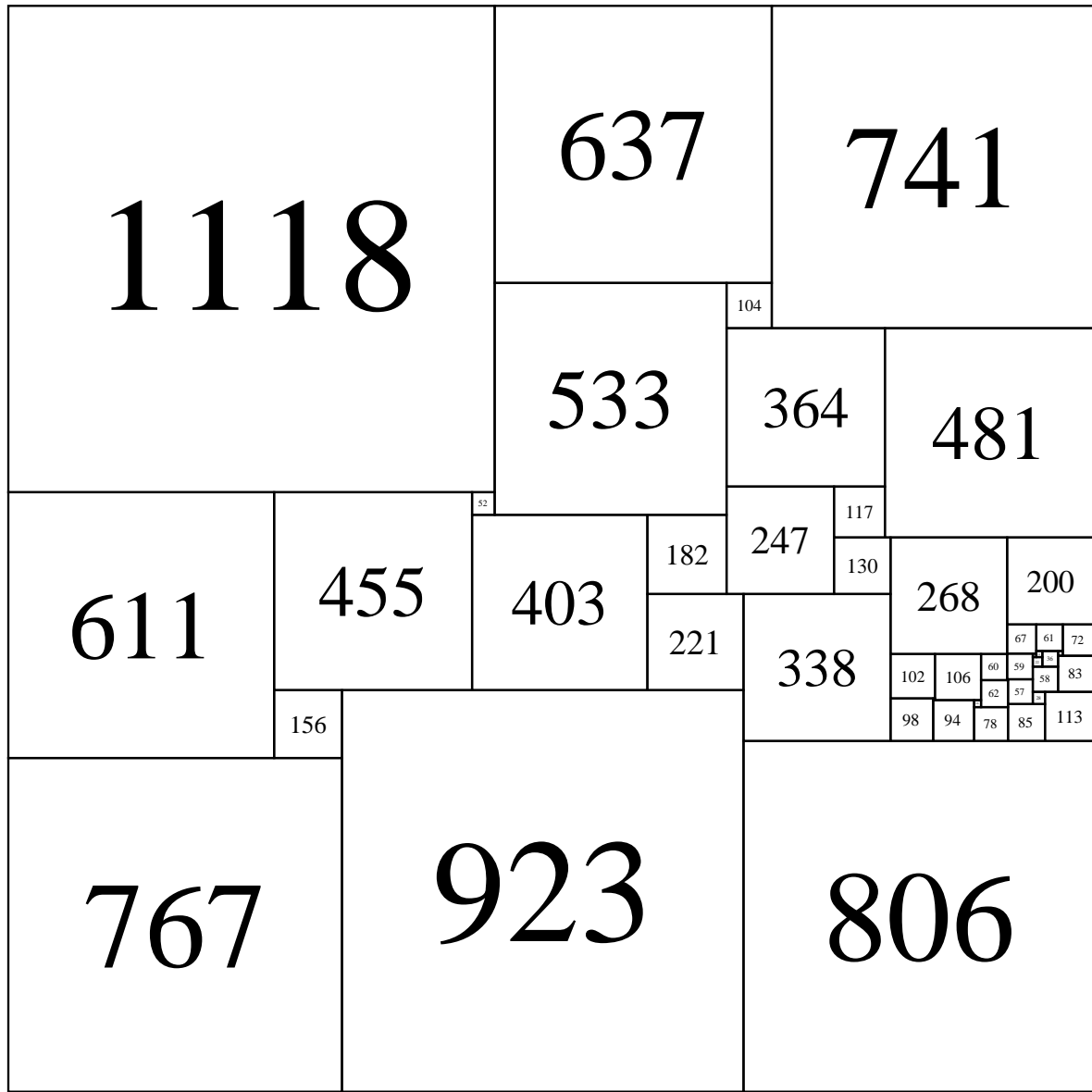
48 : 24961 (8) SEA 2012



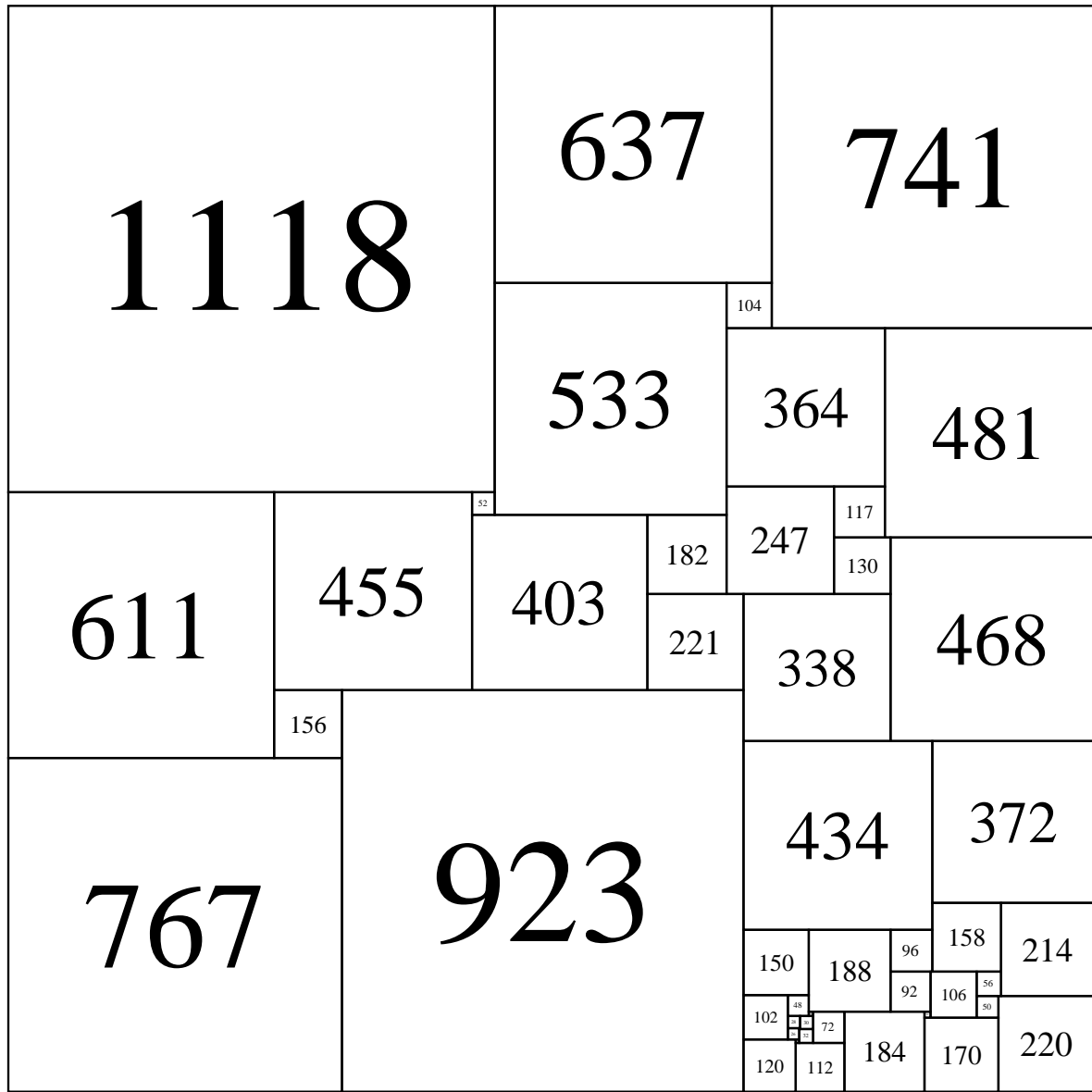
48 : 2496m (8) SEA 2012



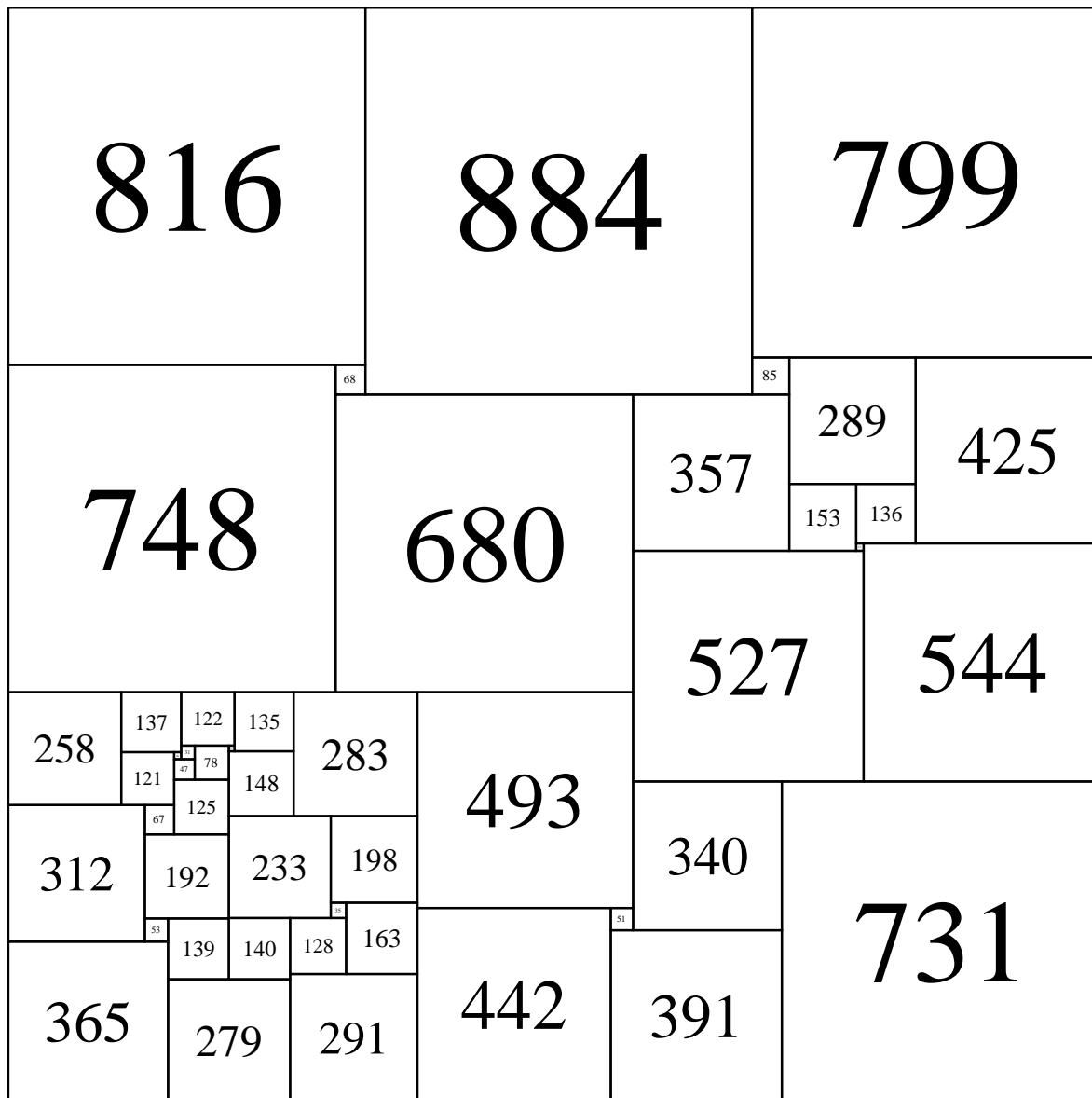
48 : 2496n (8) SEA 2012



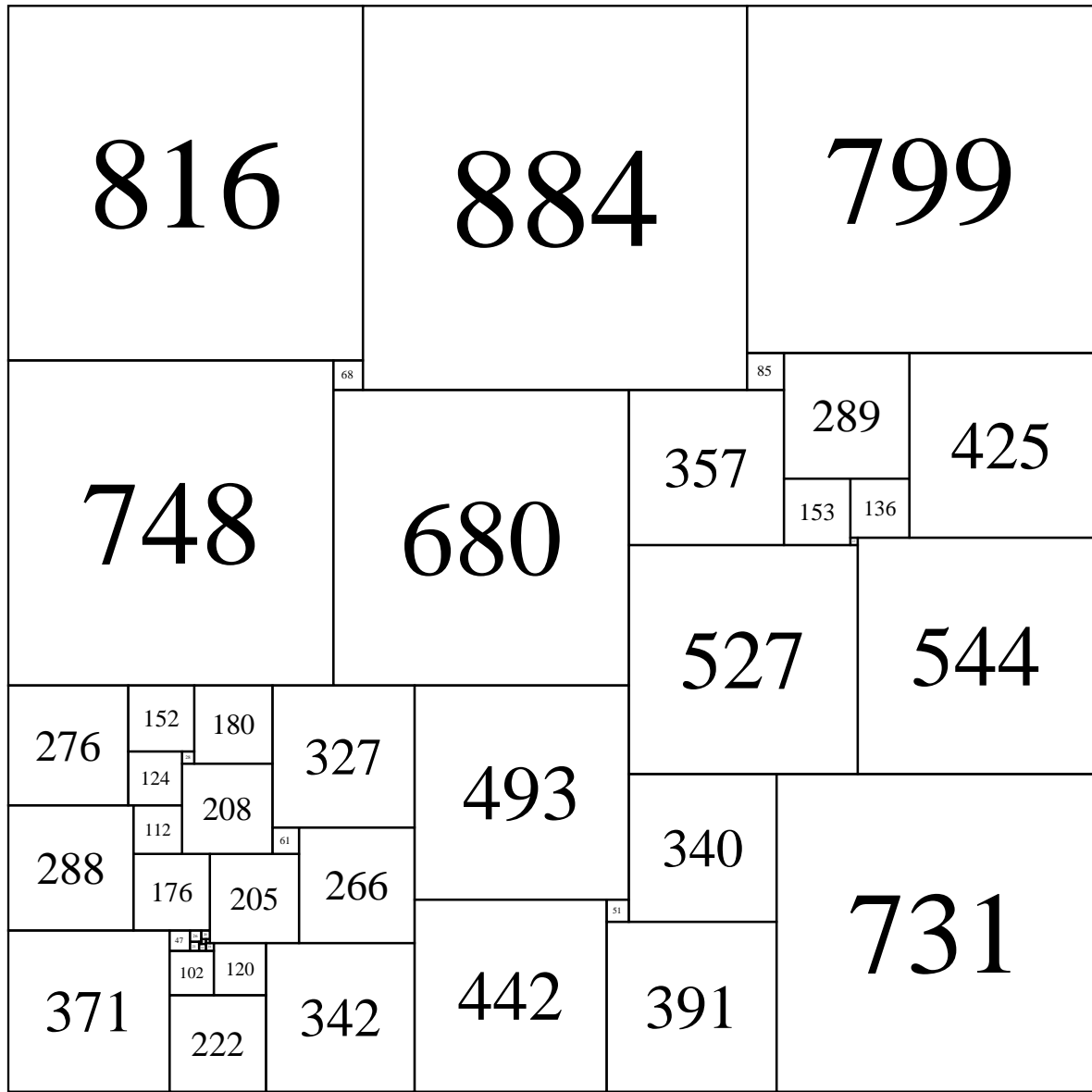
48 : 24960 (8) SEA 2012



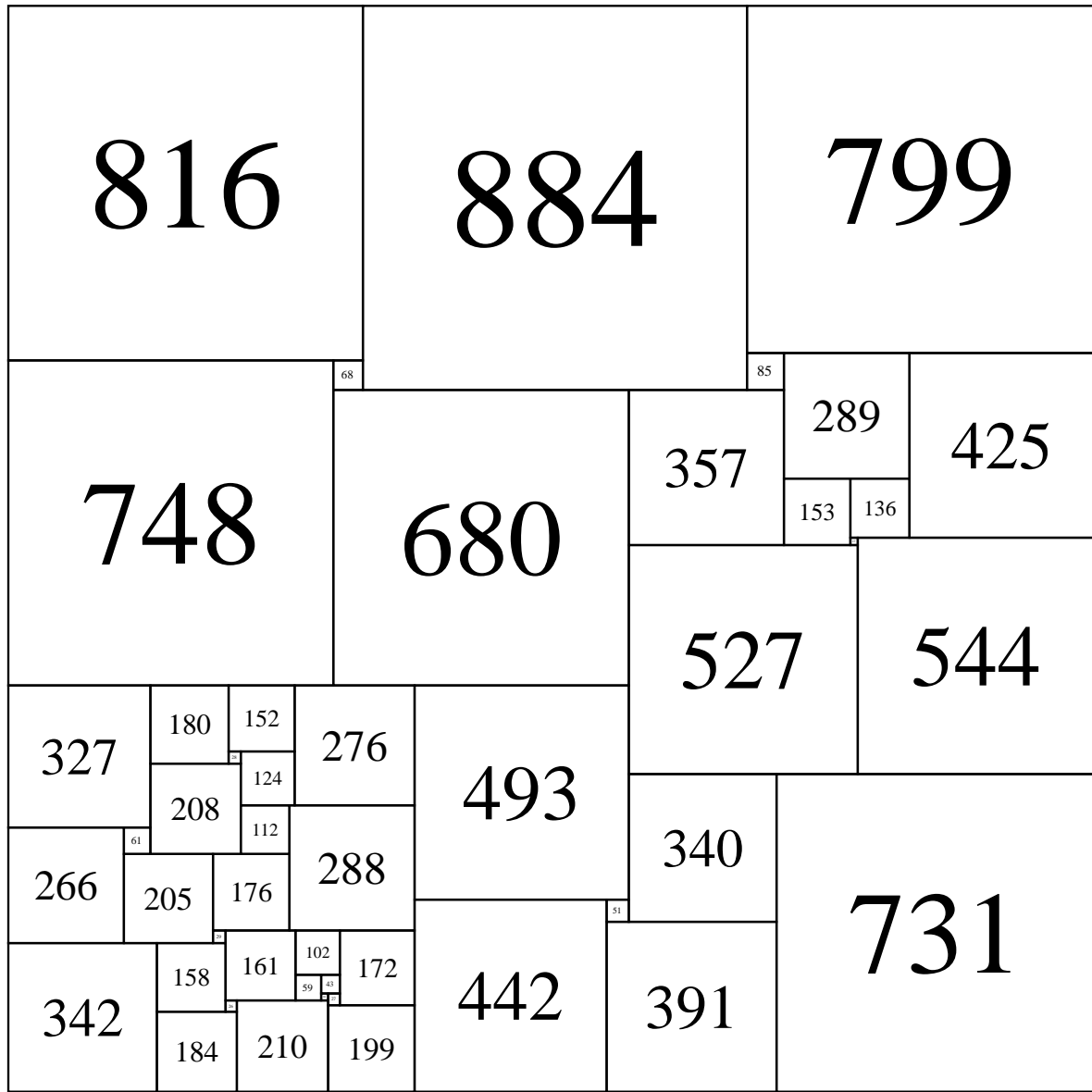
48 : 2496p (8) SEA 2012



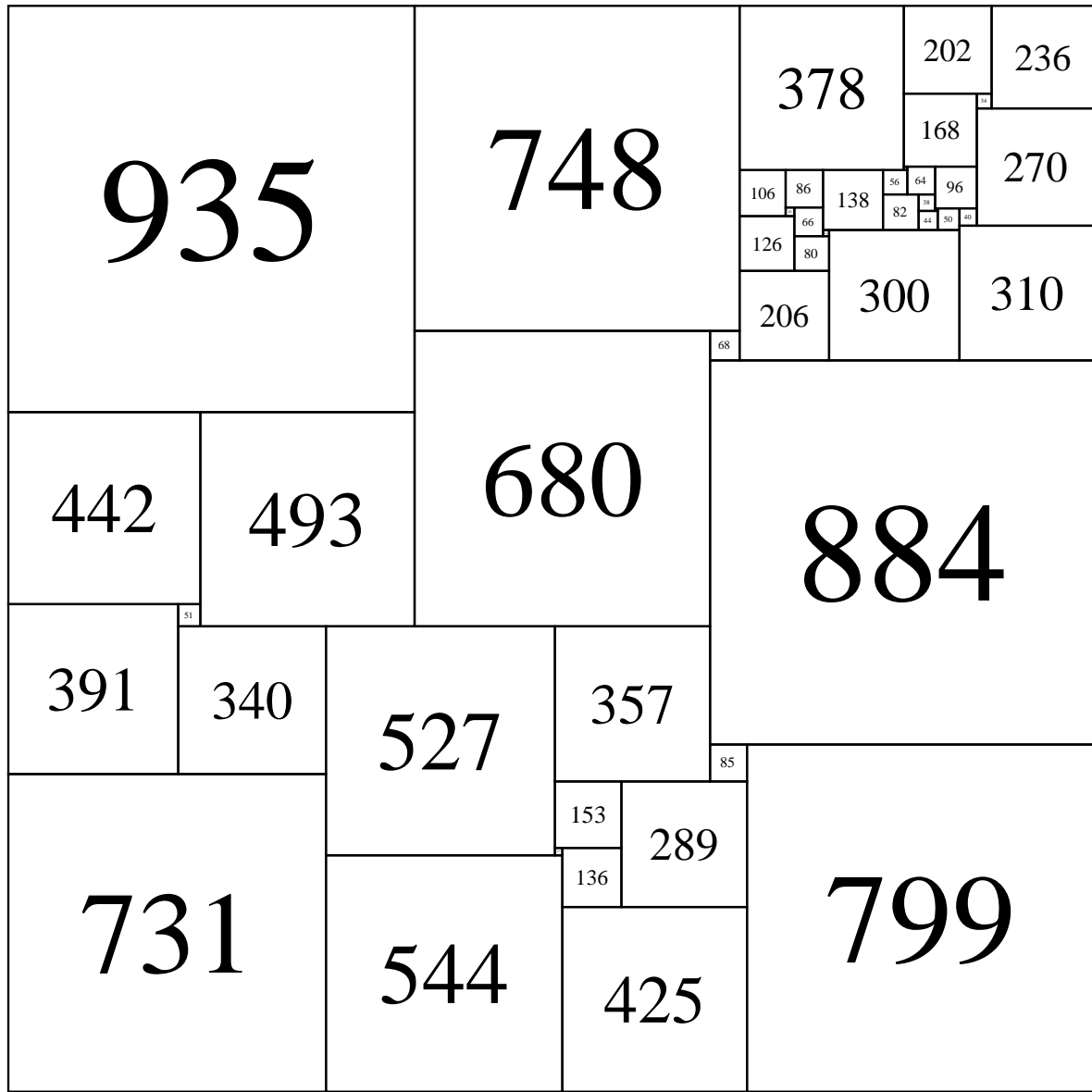
48 : 2499a (8) SEA 2012



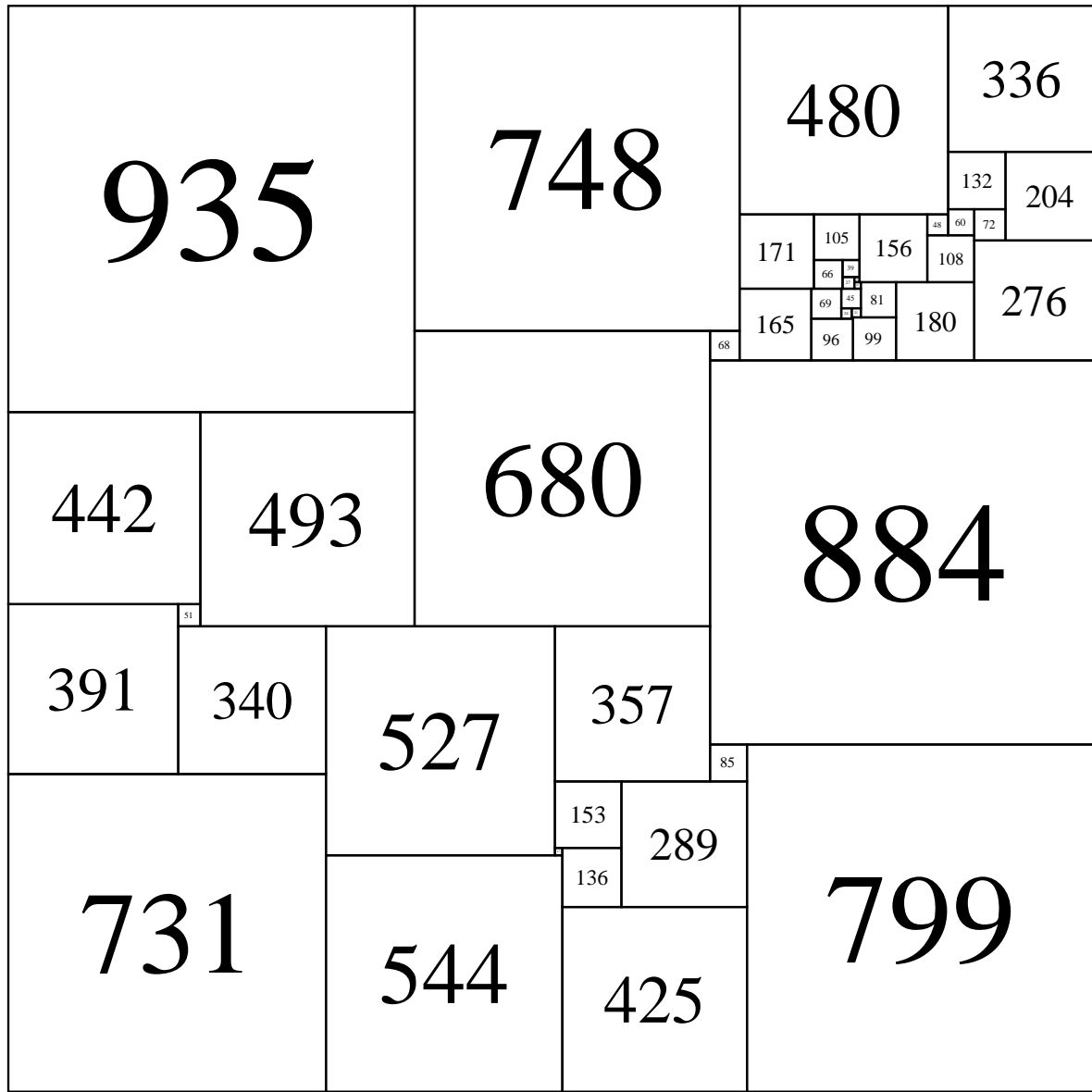
48 : 2499b (8) SEA 2012



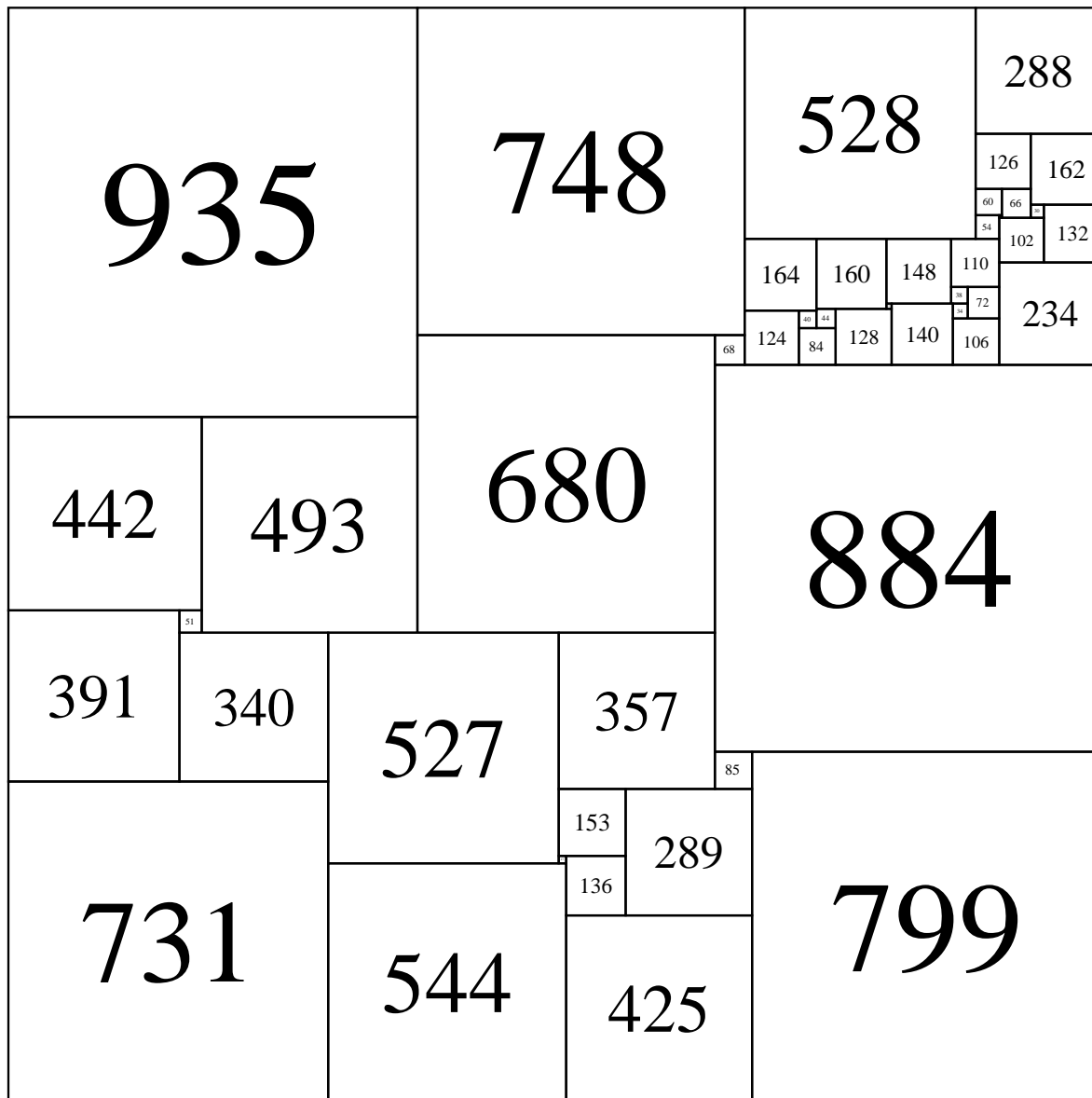
48 : 2499c (8) SEA 2012



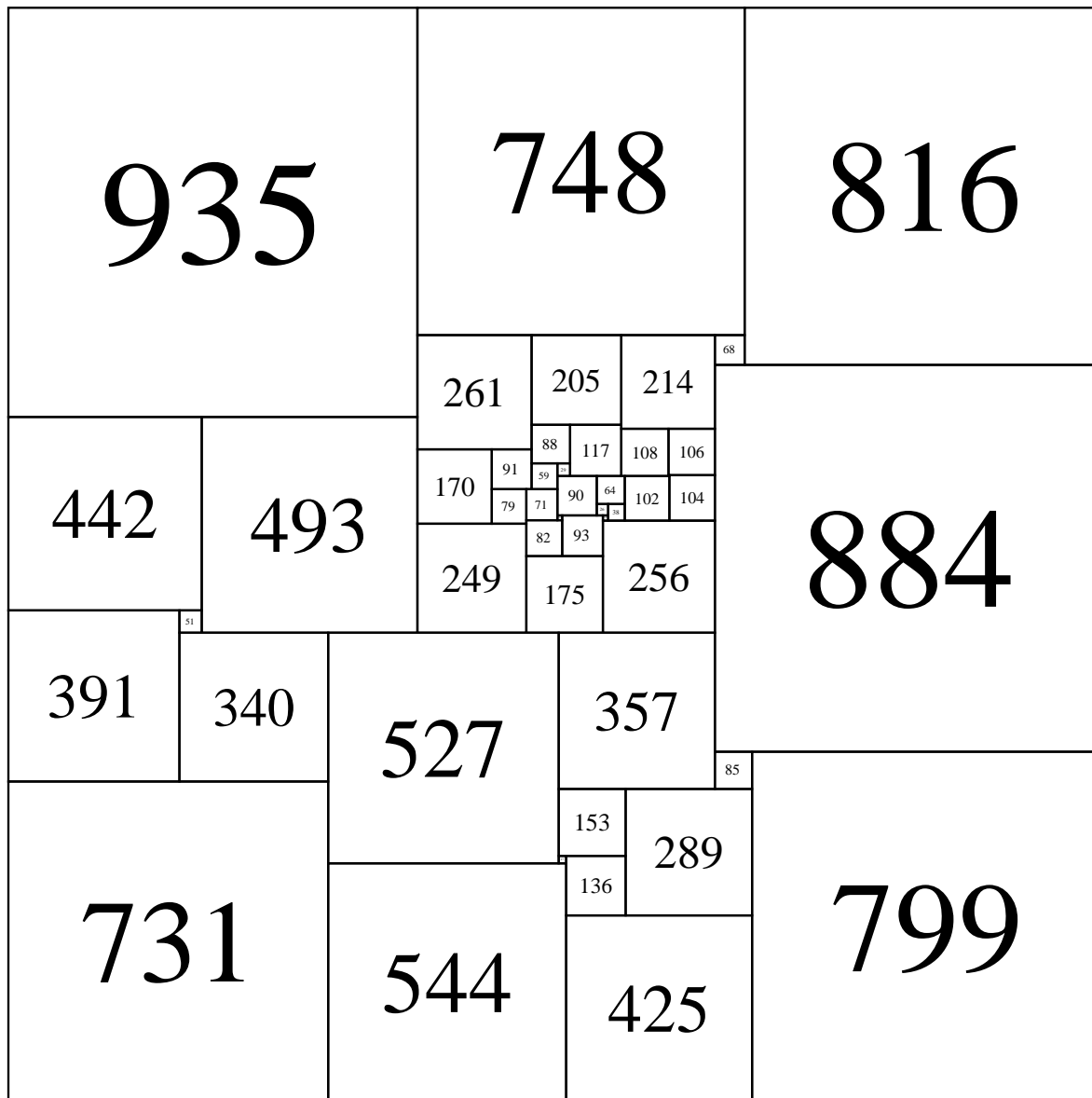
48 : 2499d (8) SEA 2012



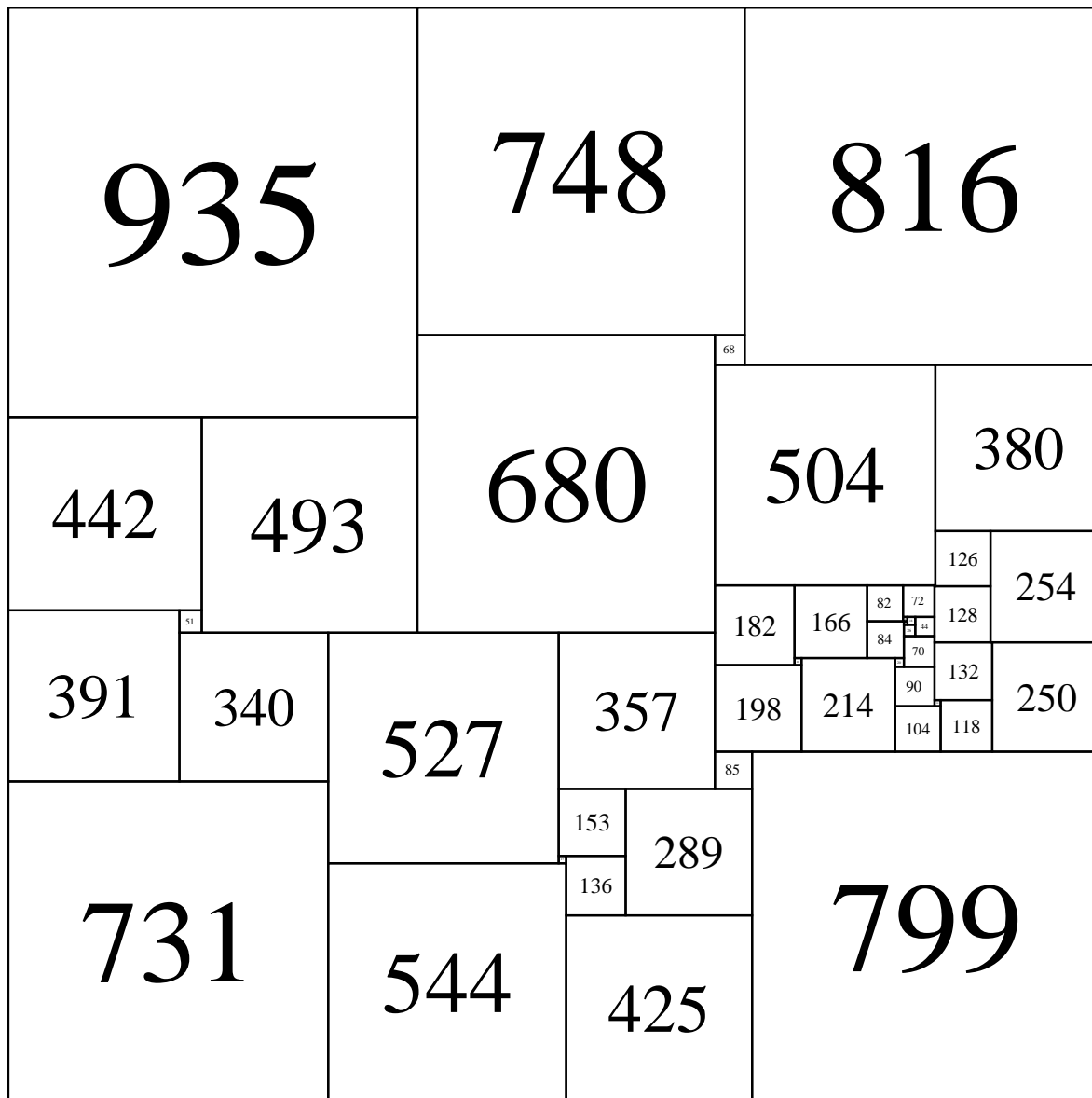
48 : 2499e (8) SEA 2012



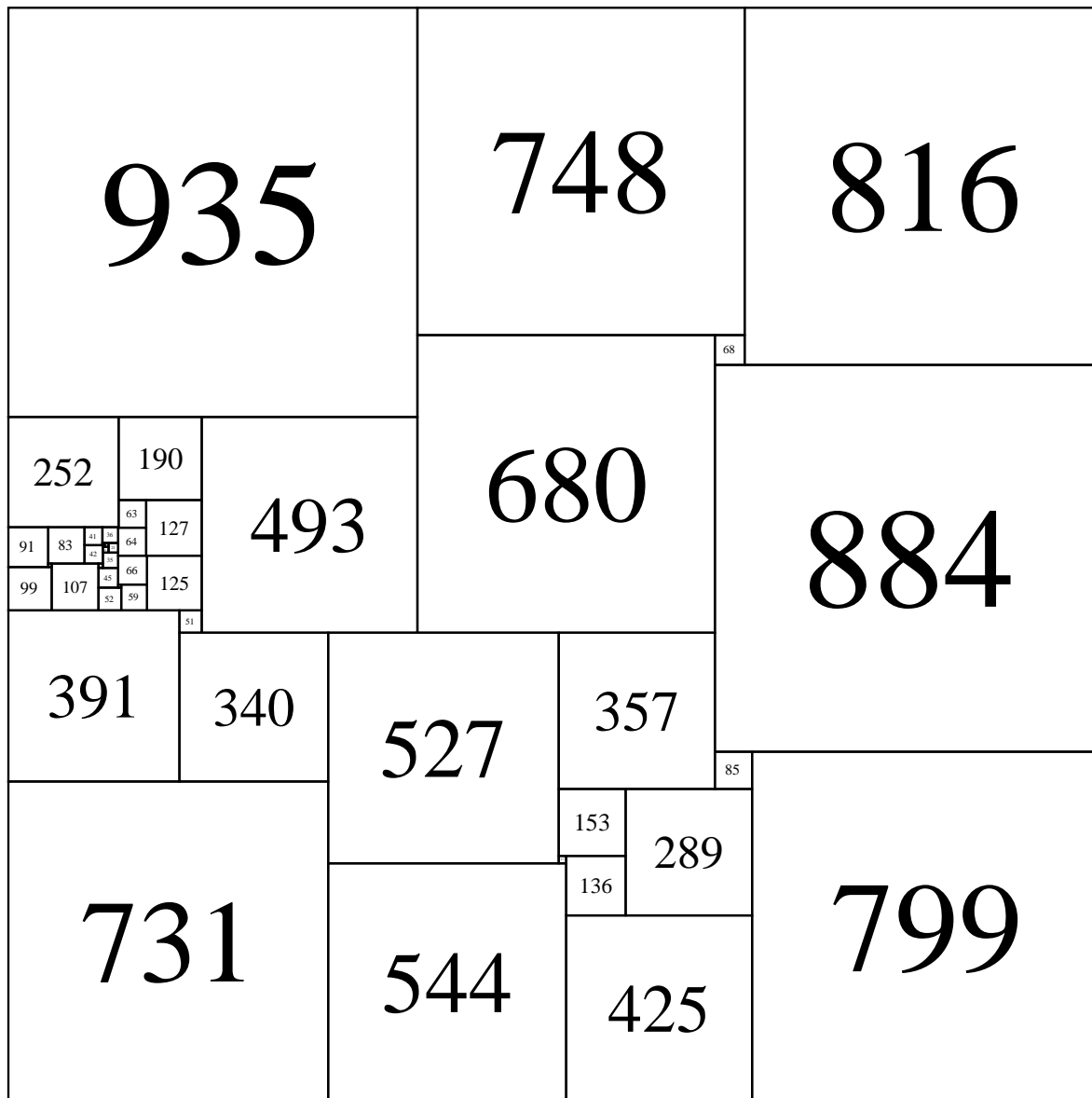
48 : 2499f (8) SEA 2012



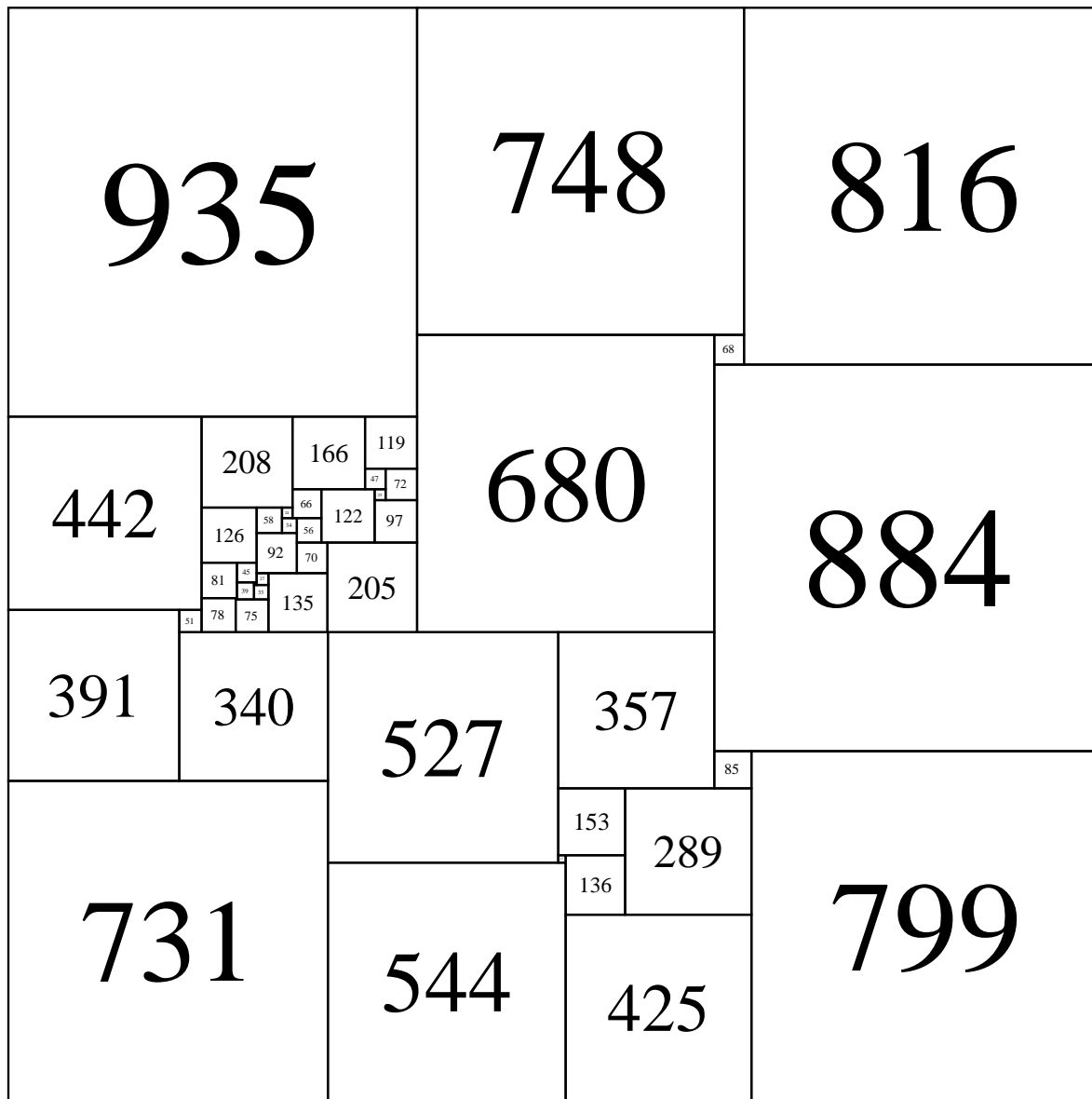
48 : 2499g (8) SEA 2012



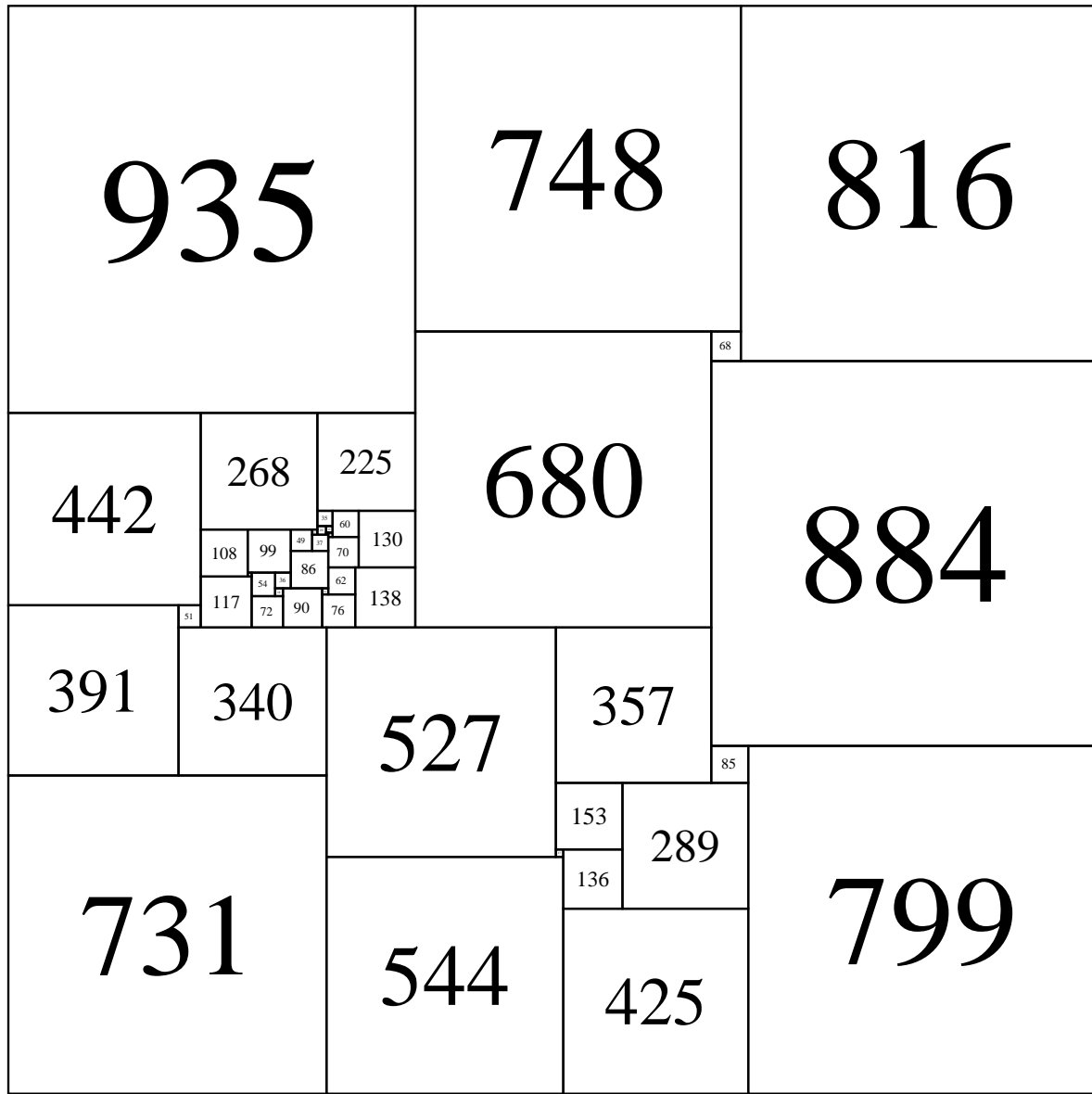
48 : 2499h (8) SEA 2012



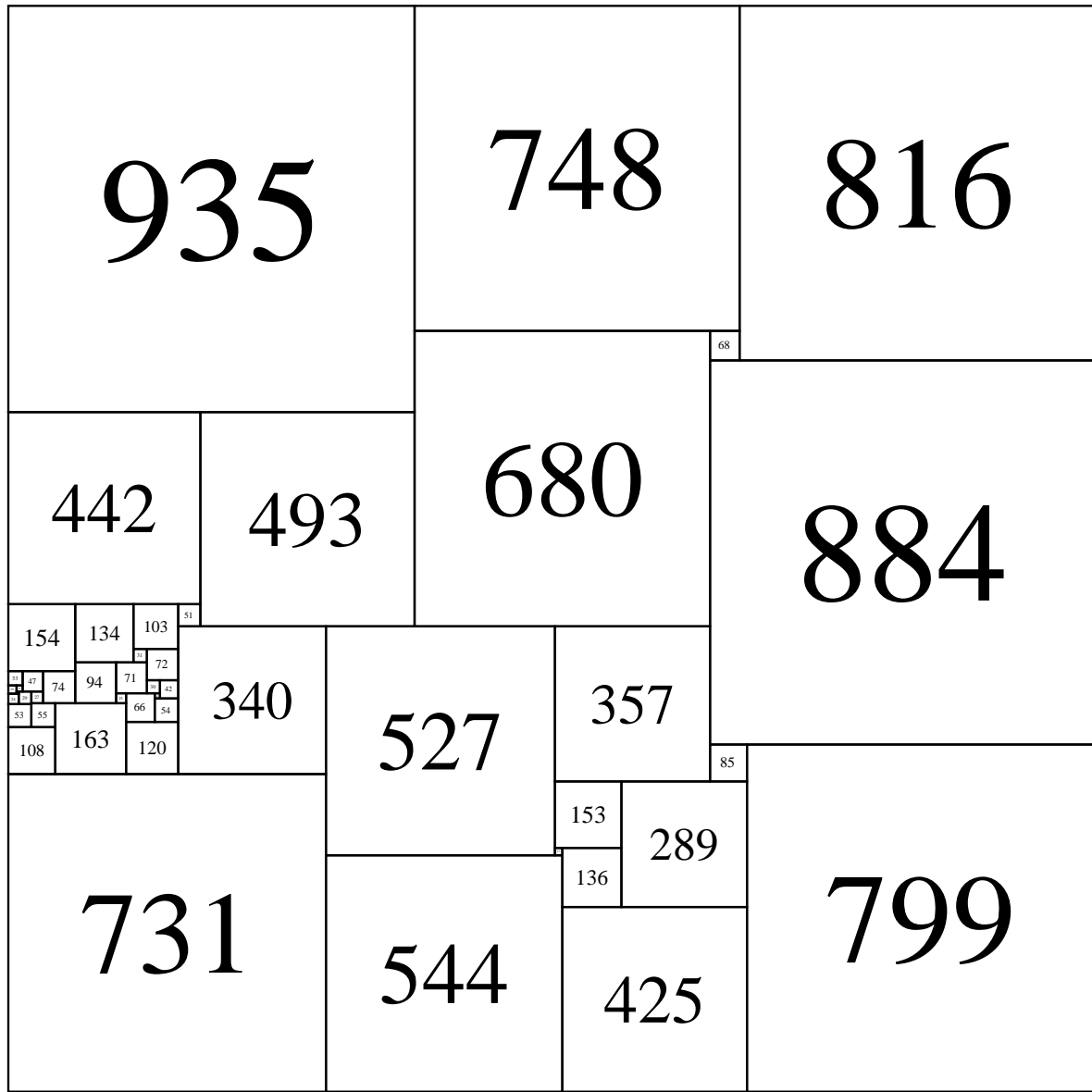
48 : 2499i (8) SEA 2012



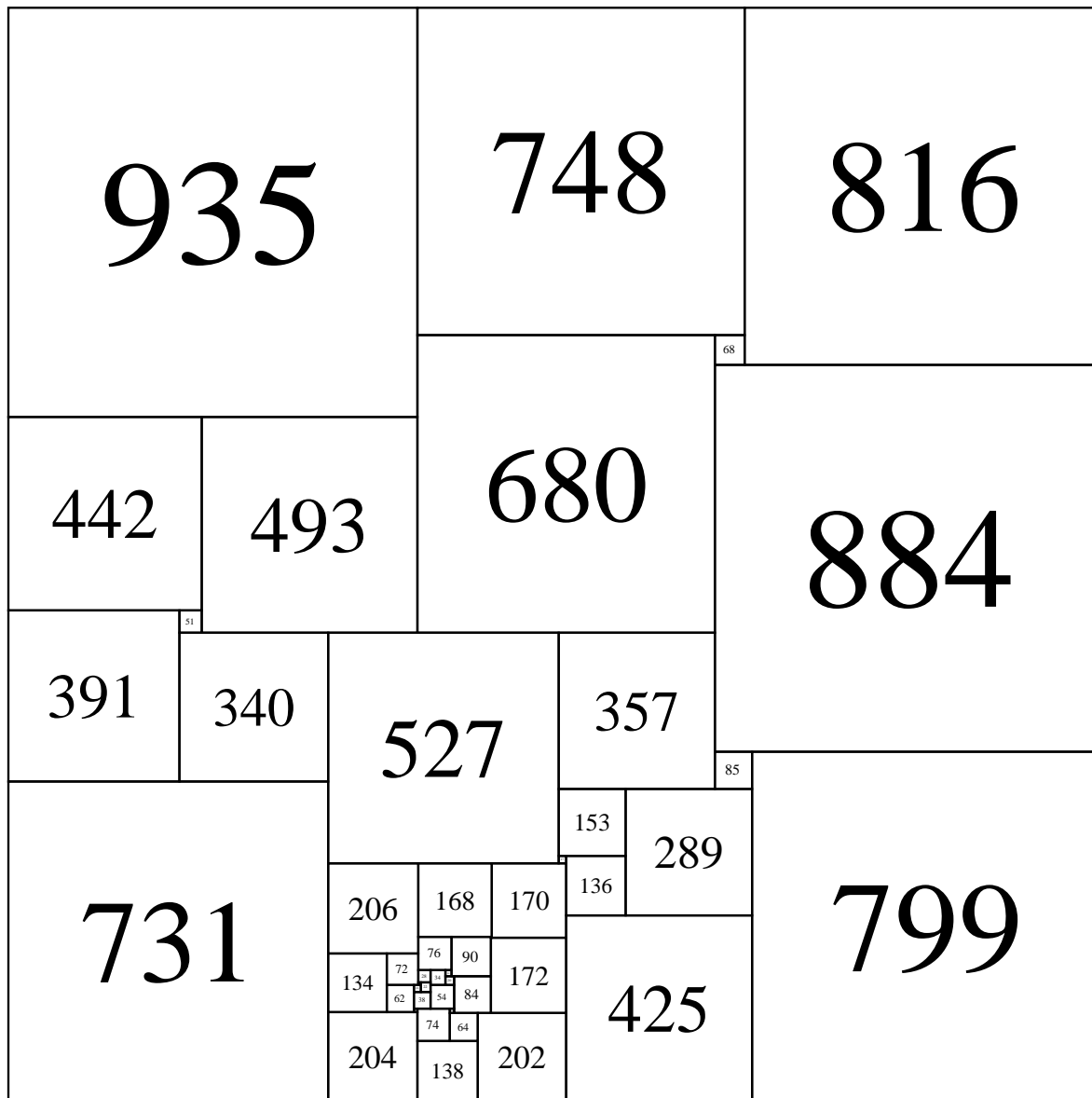
48 : 2499j (8) SEA 2012



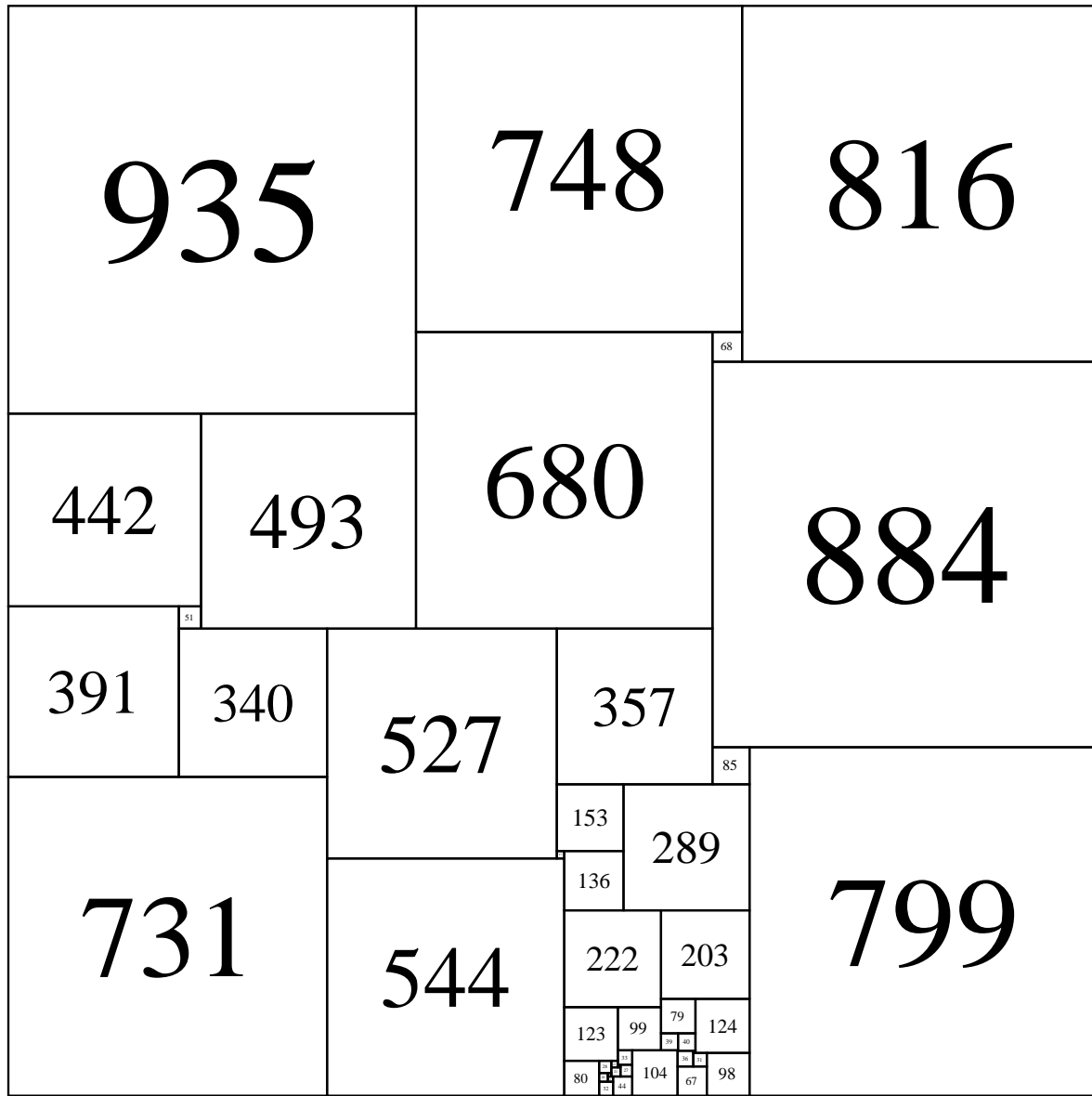
48 : 2499k (8) SEA 2012



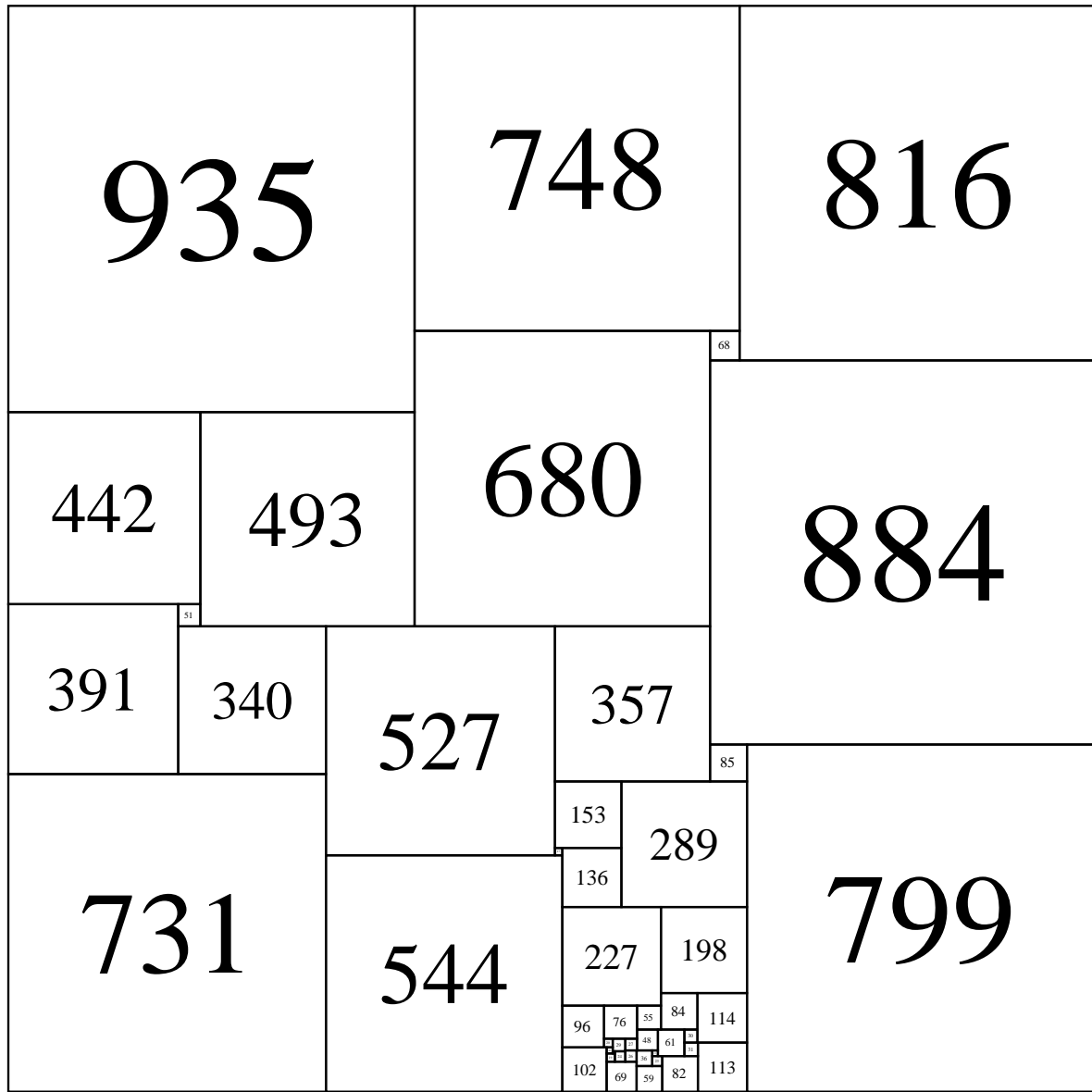
48 : 24991 (8) SEA 2012



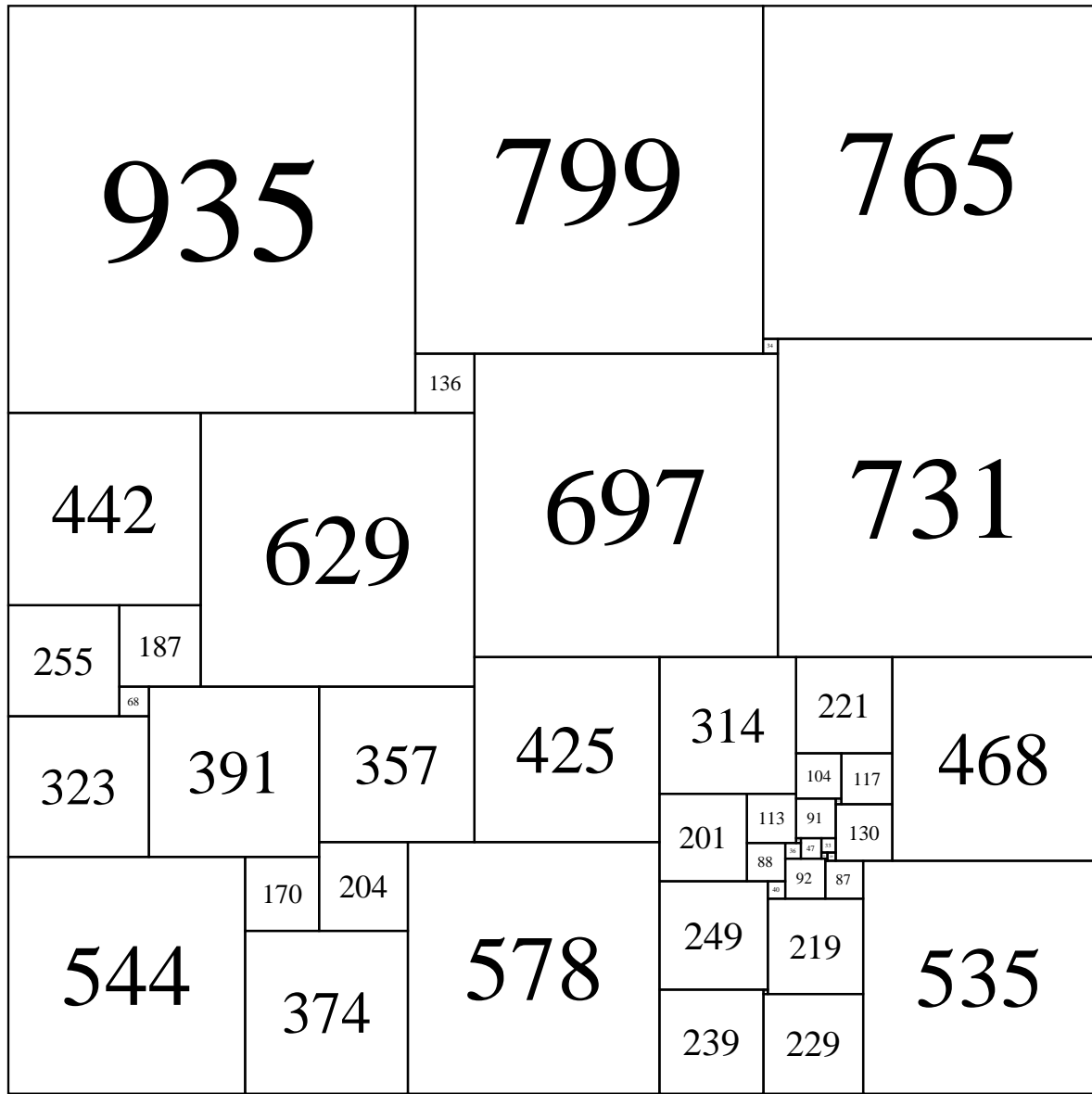
48 : 2499m (8) SEA 2012



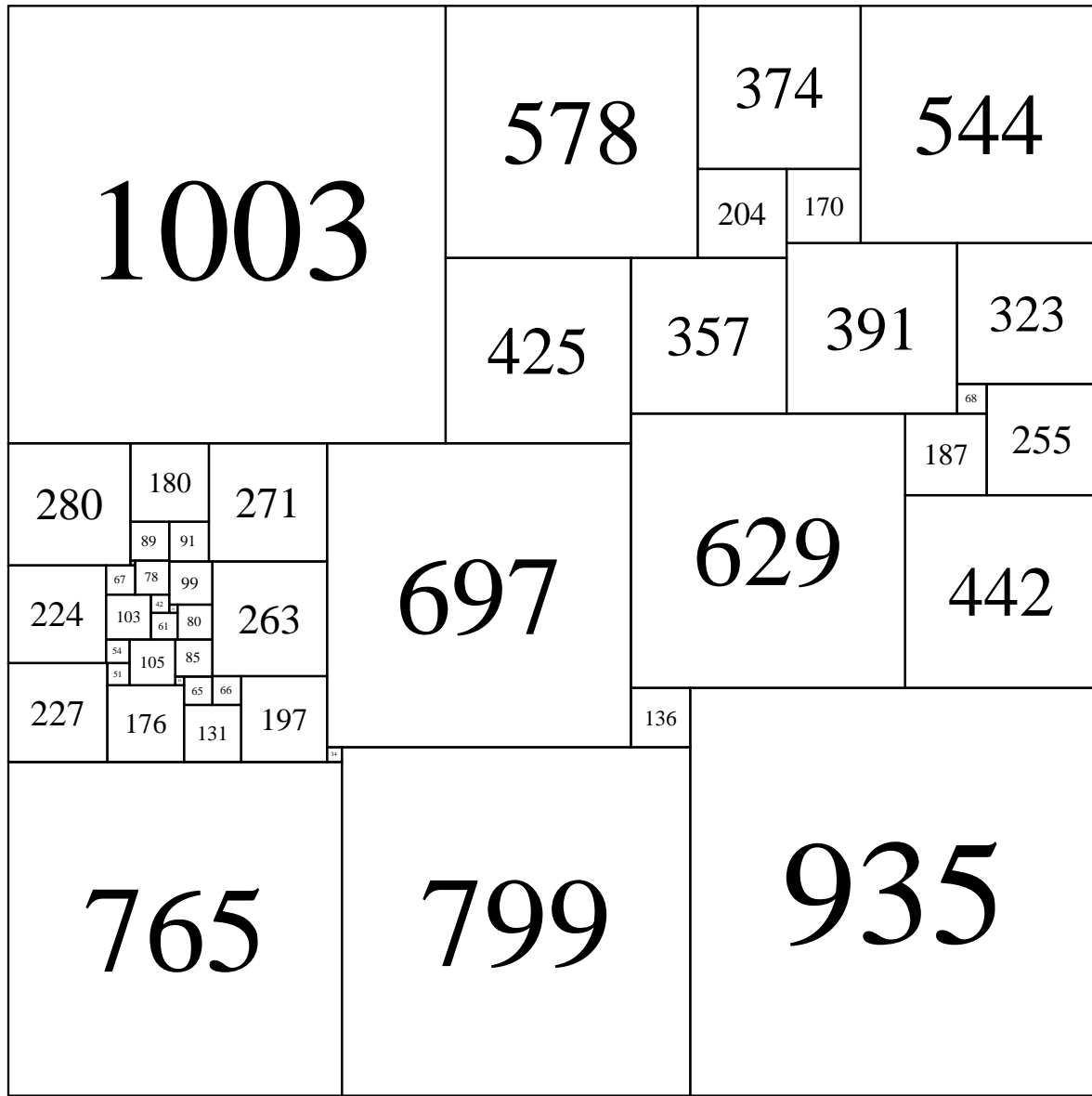
48 : 2499n (8) SEA 2012



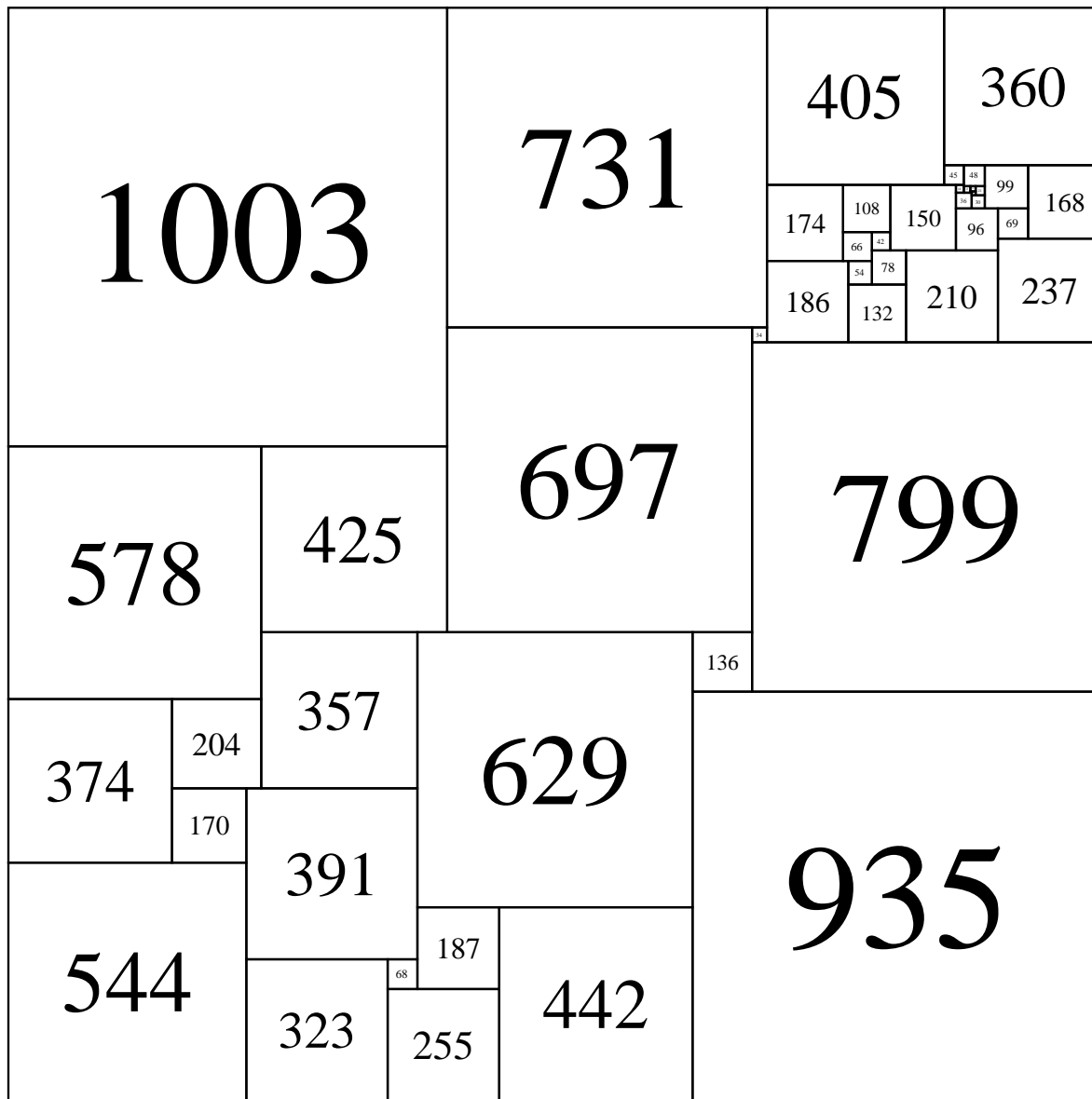
48 : 2499o (8) SEA 2012



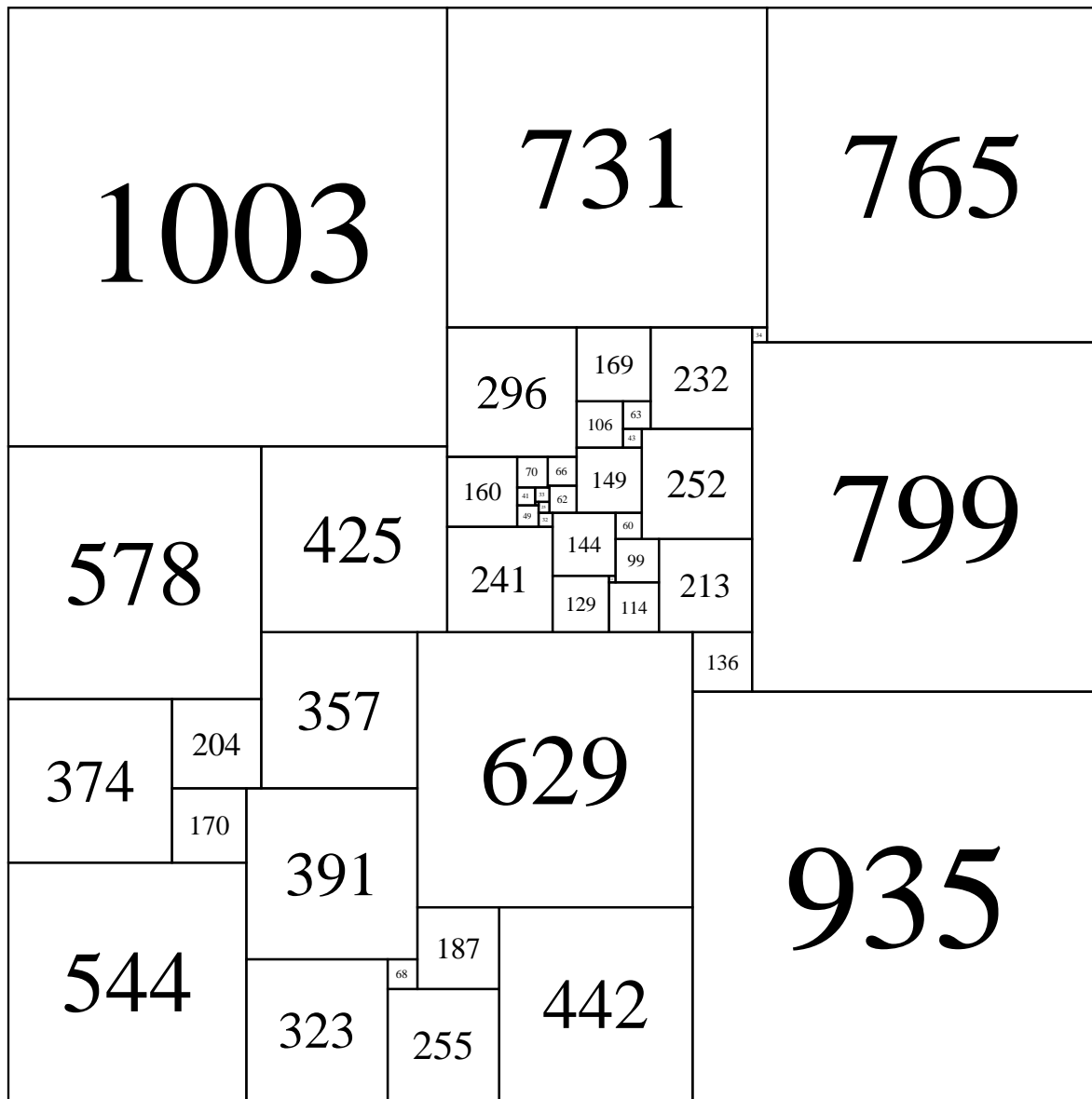
48 : 2499p (8) SEA 2012



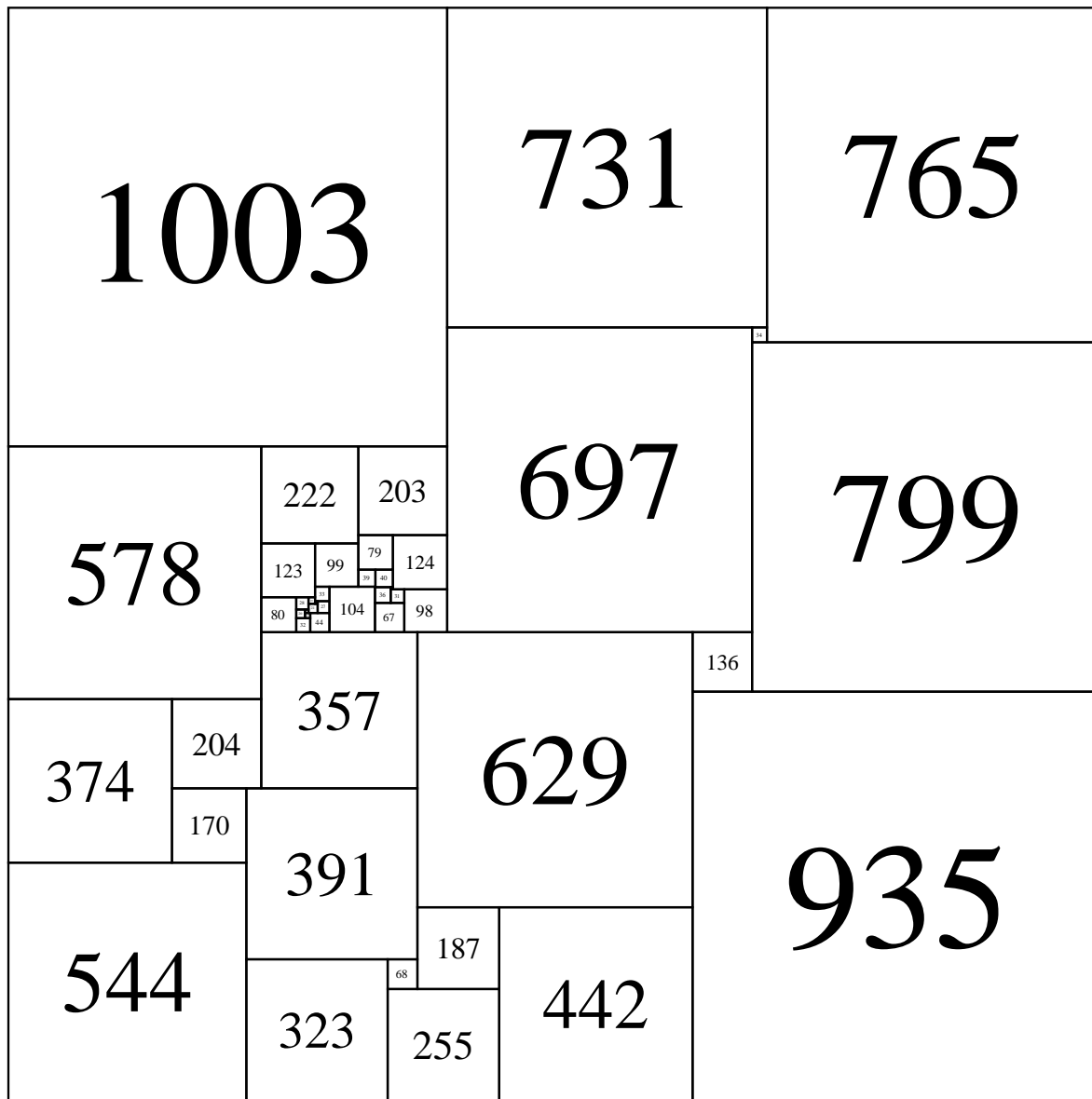
48 : 2499q (8) SEA 2012



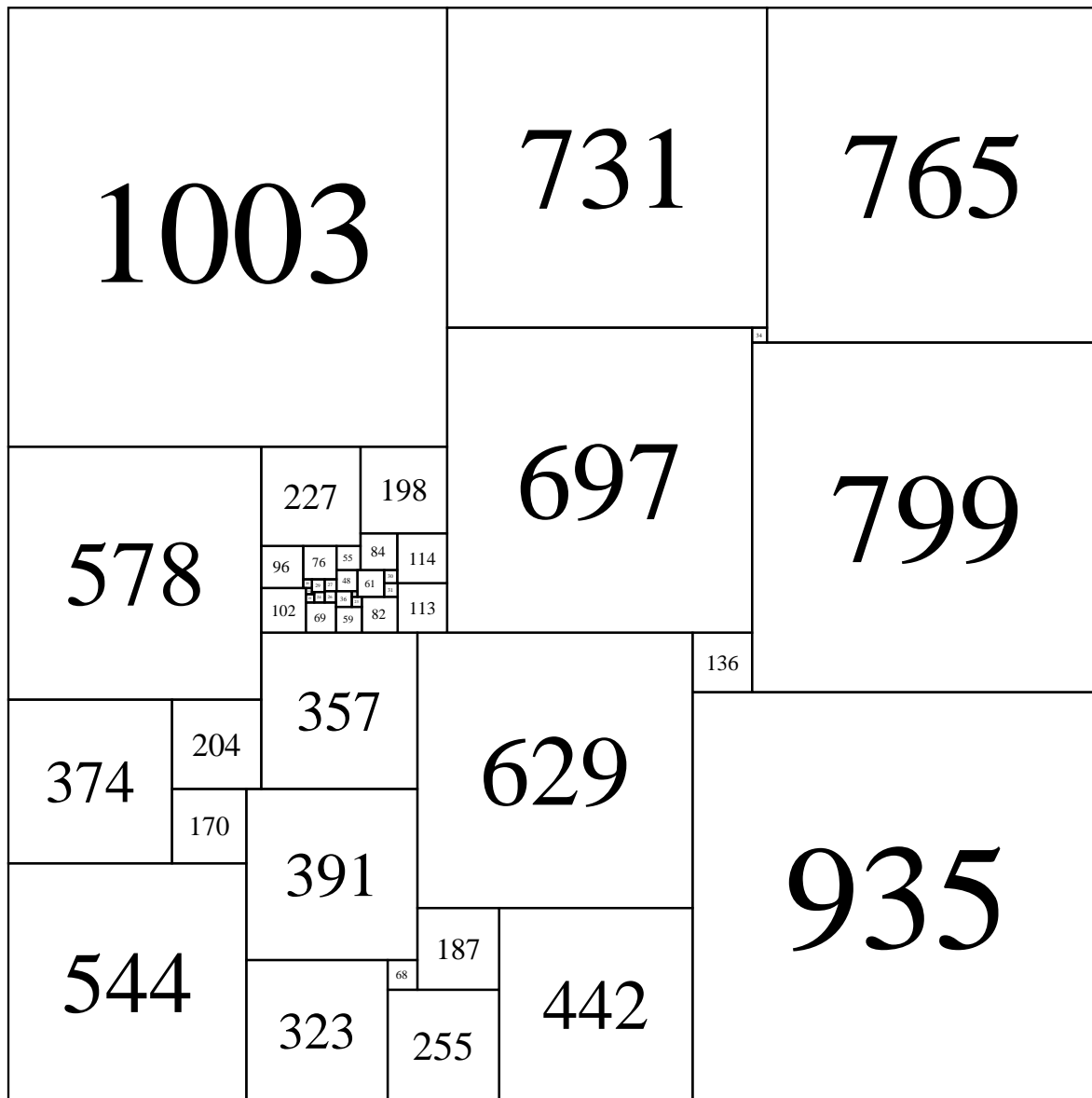
48 : 2499r (8) SEA 2012



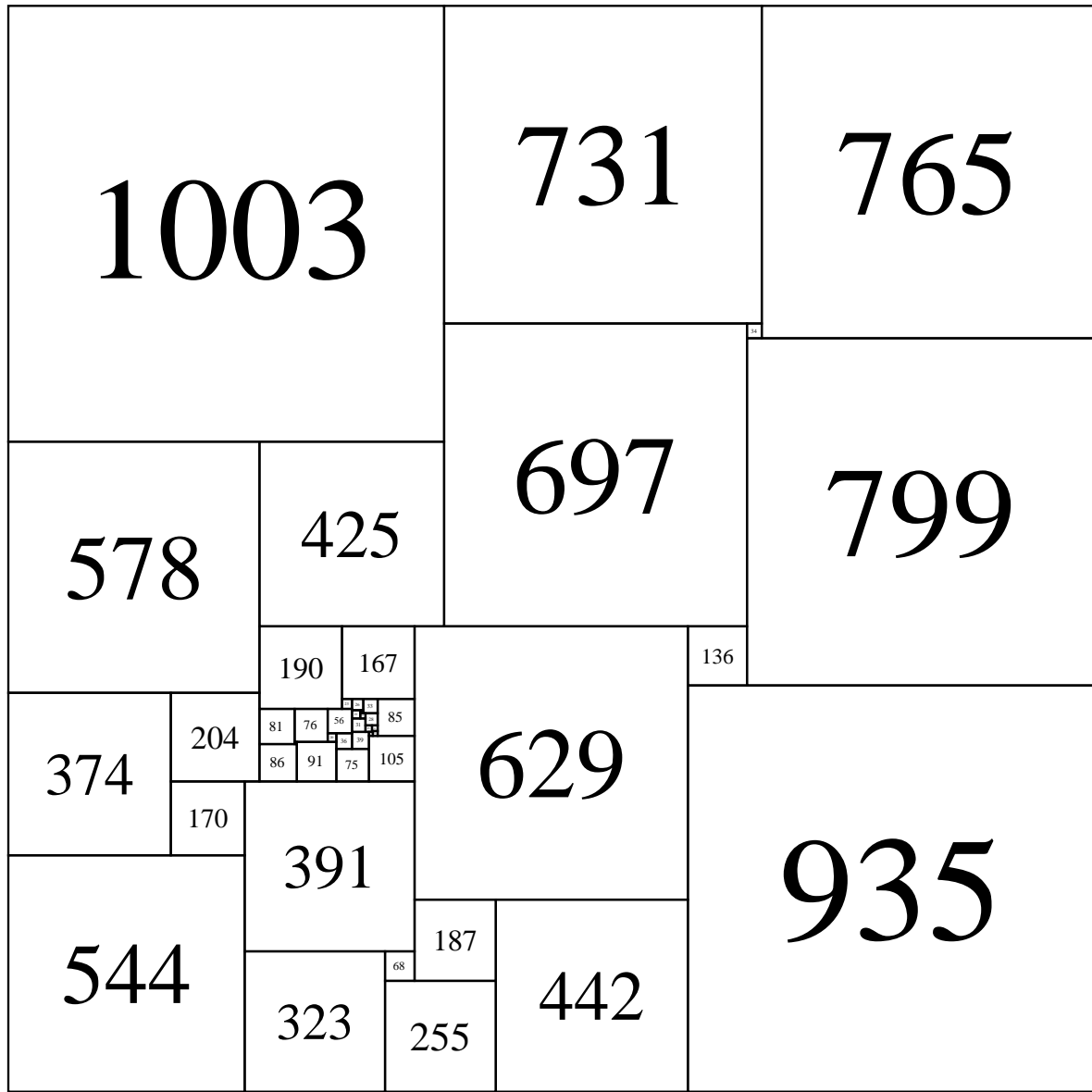
48 : 2499s (8) SEA 2012



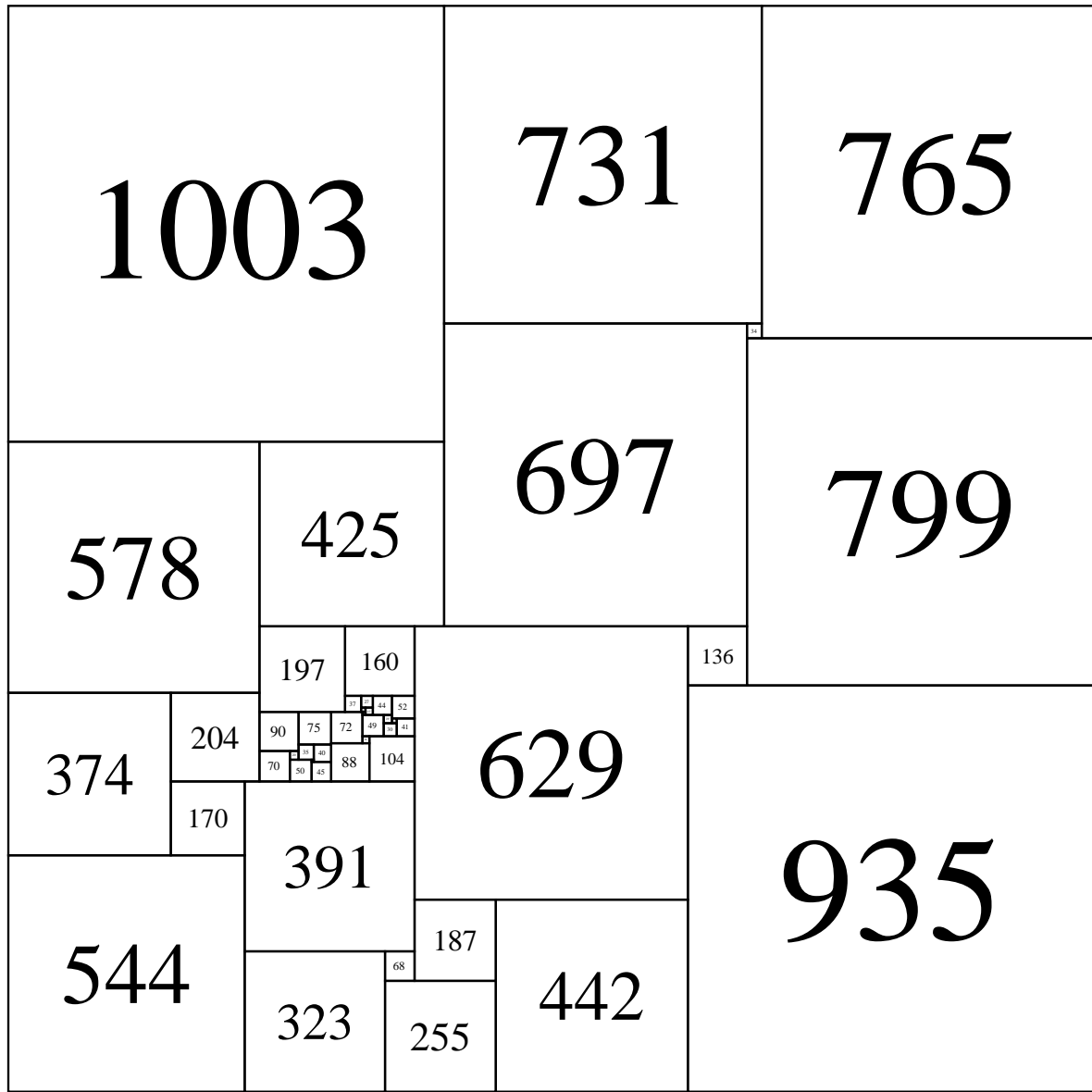
48 : 2499t (8) SEA 2012



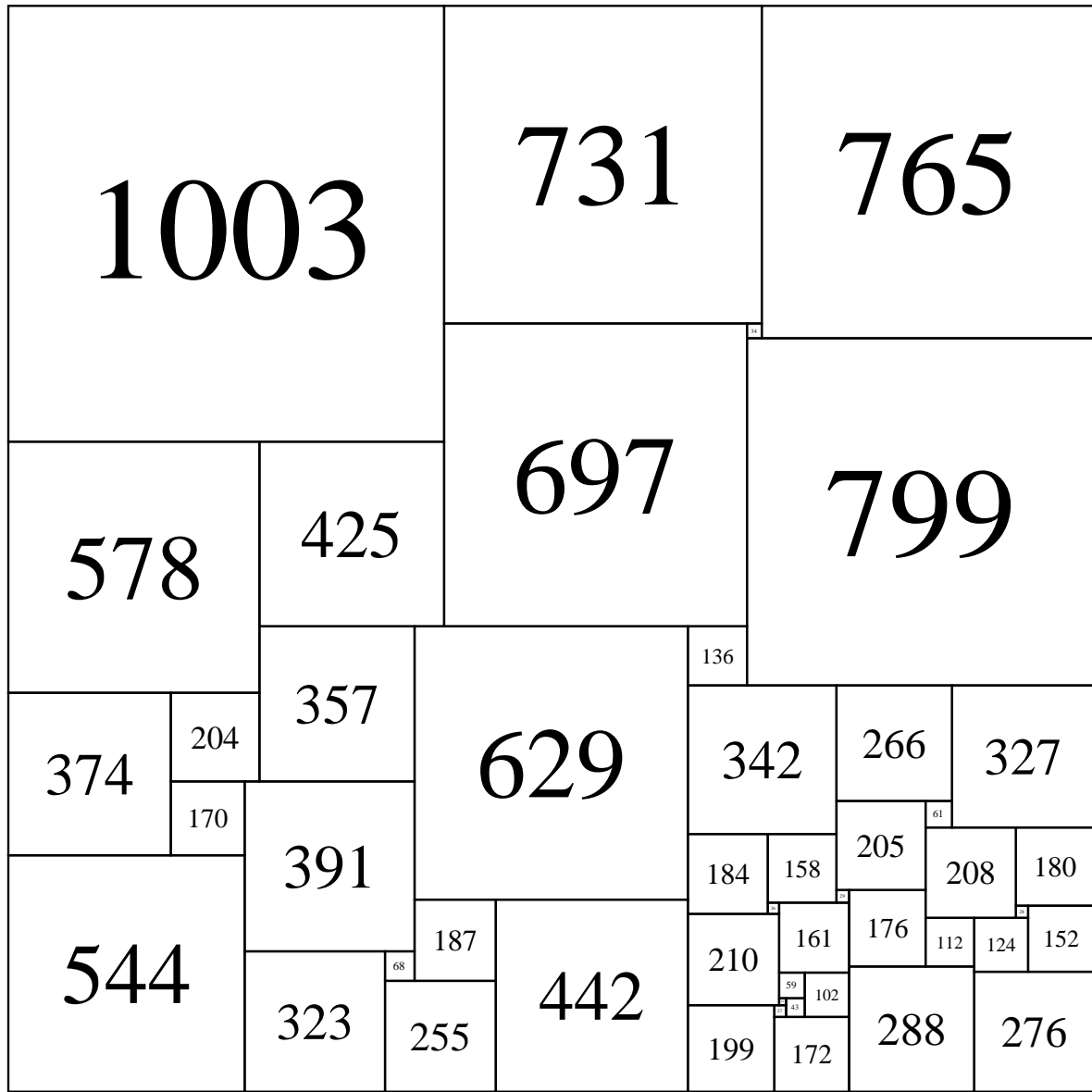
48 : 2499u (8) SEA 2012



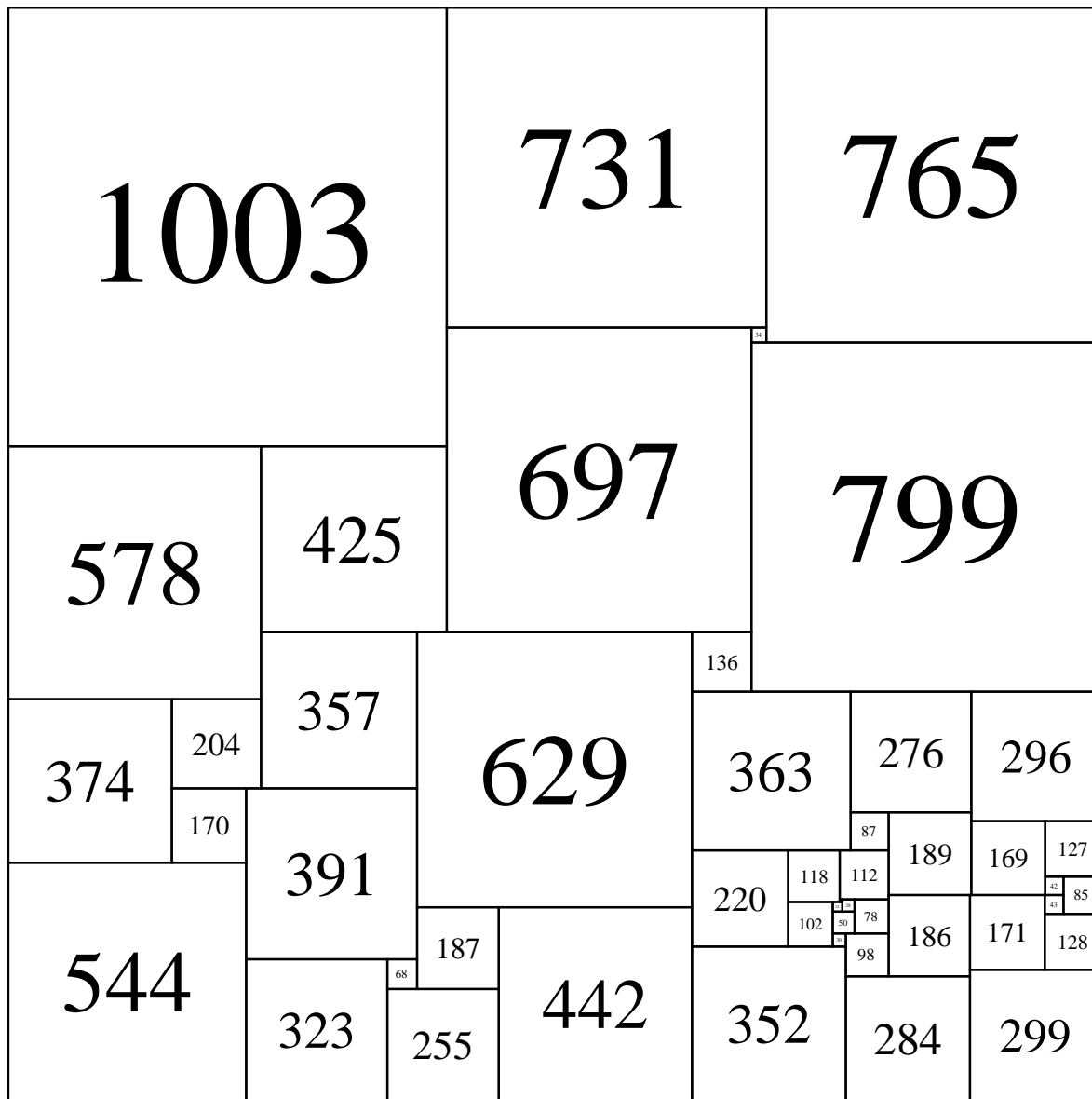
48 : 2499v (8) SEA 2012



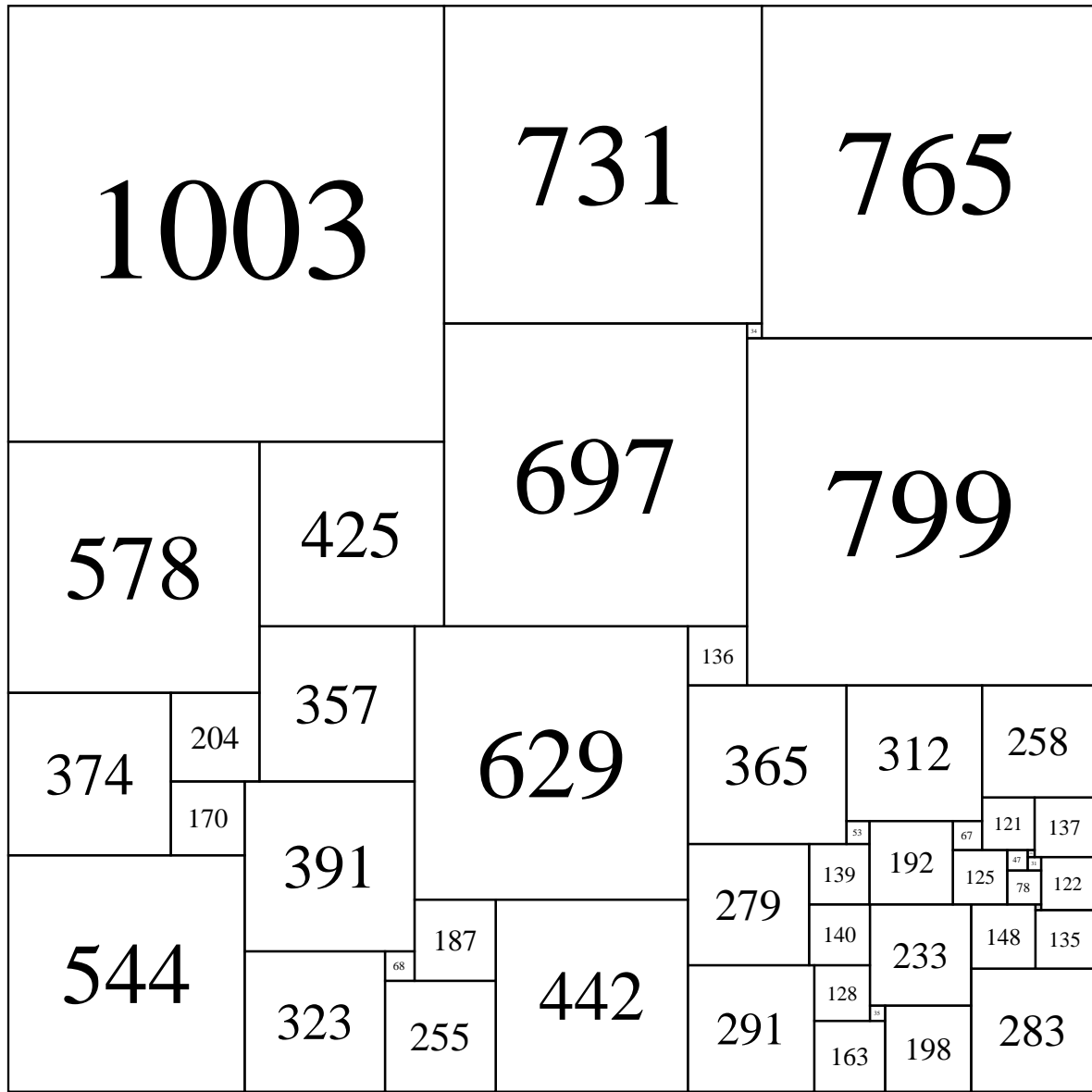
48 : 2499w (8) SEA 2012



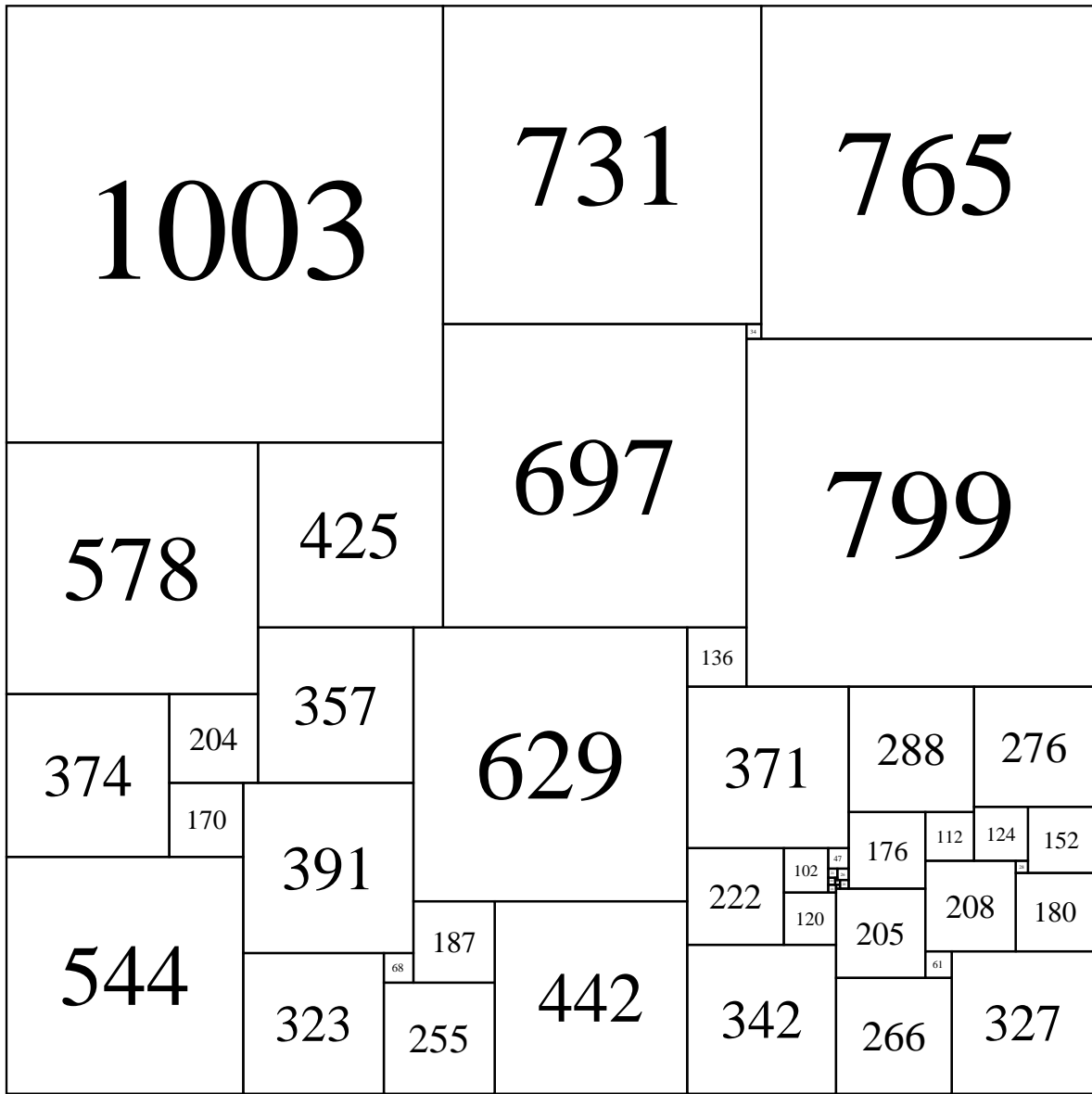
48 : 2499x (8) SEA 2012



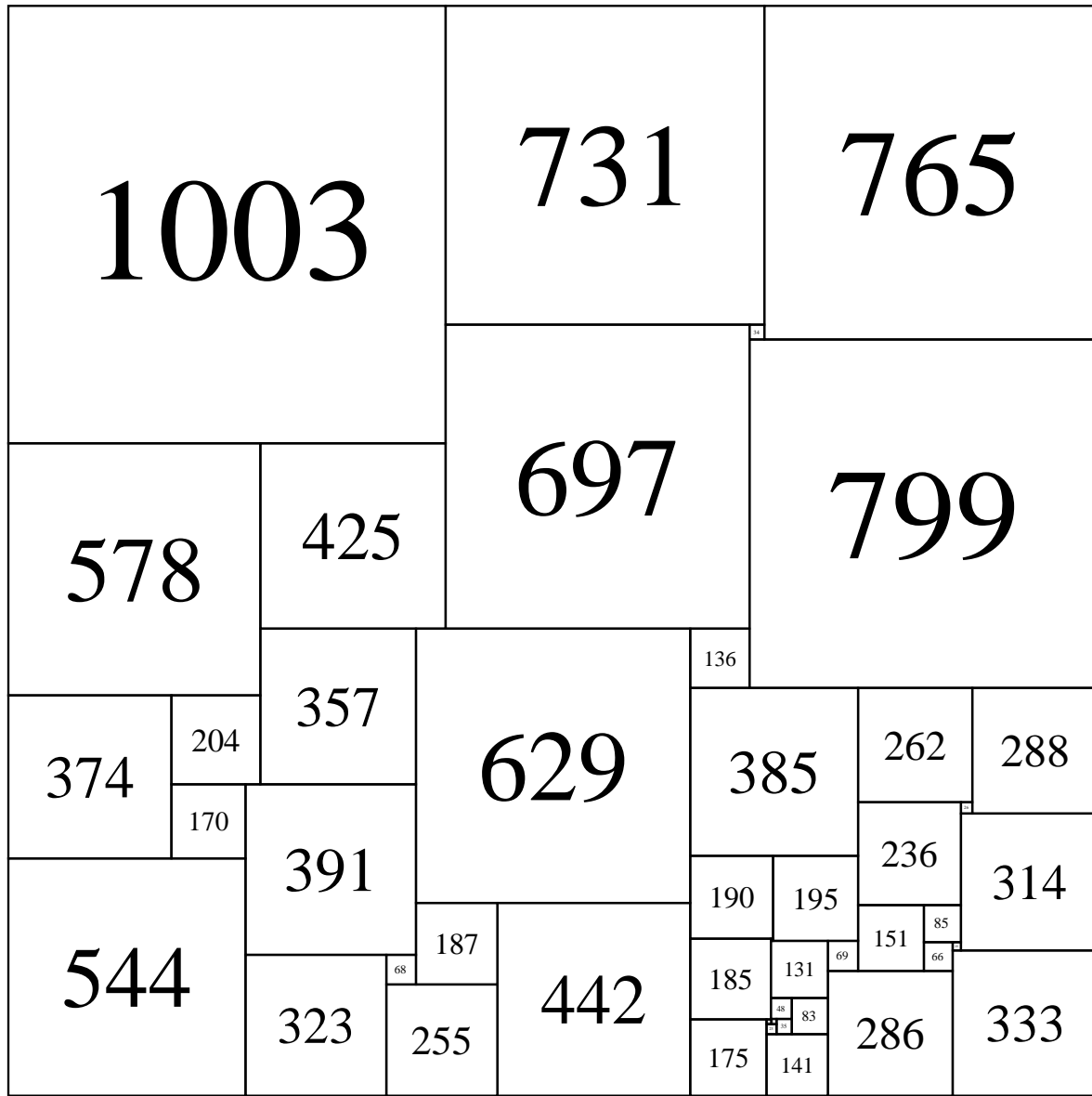
48 : 2499y (8) SEA 2012



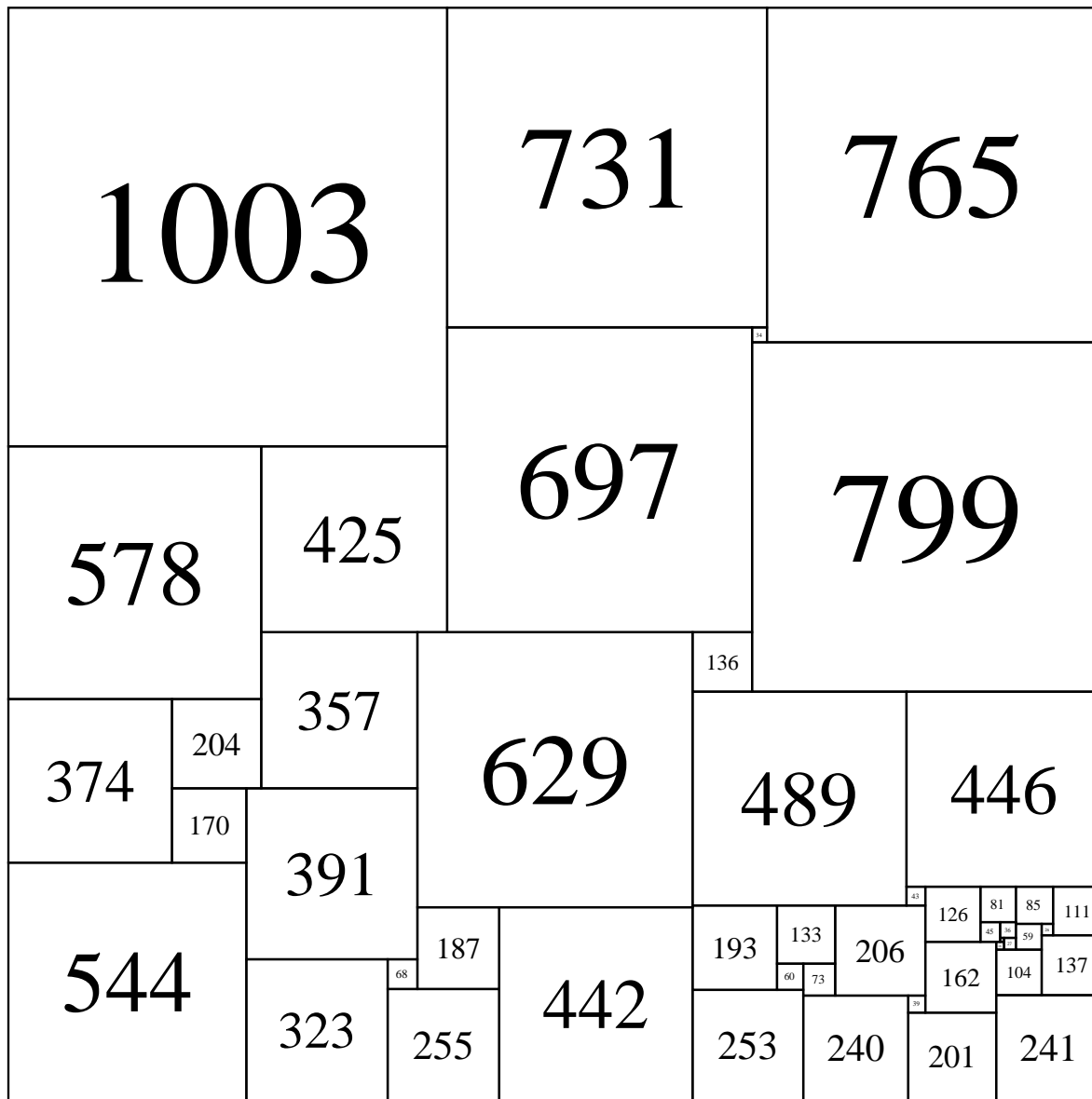
48 : 2499z (8) SEA 2012



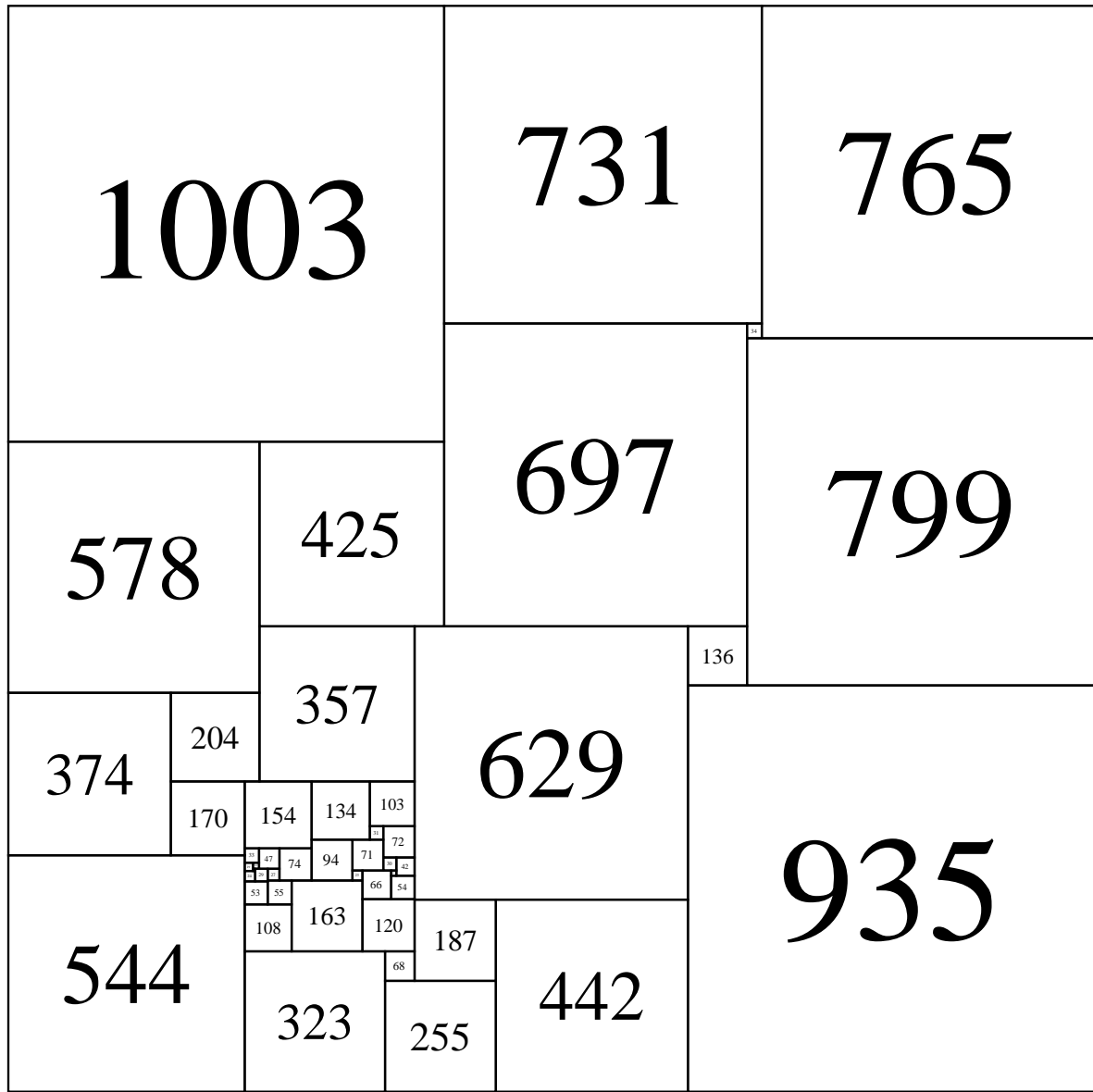
48 : 2499aa (8) SEA 2012



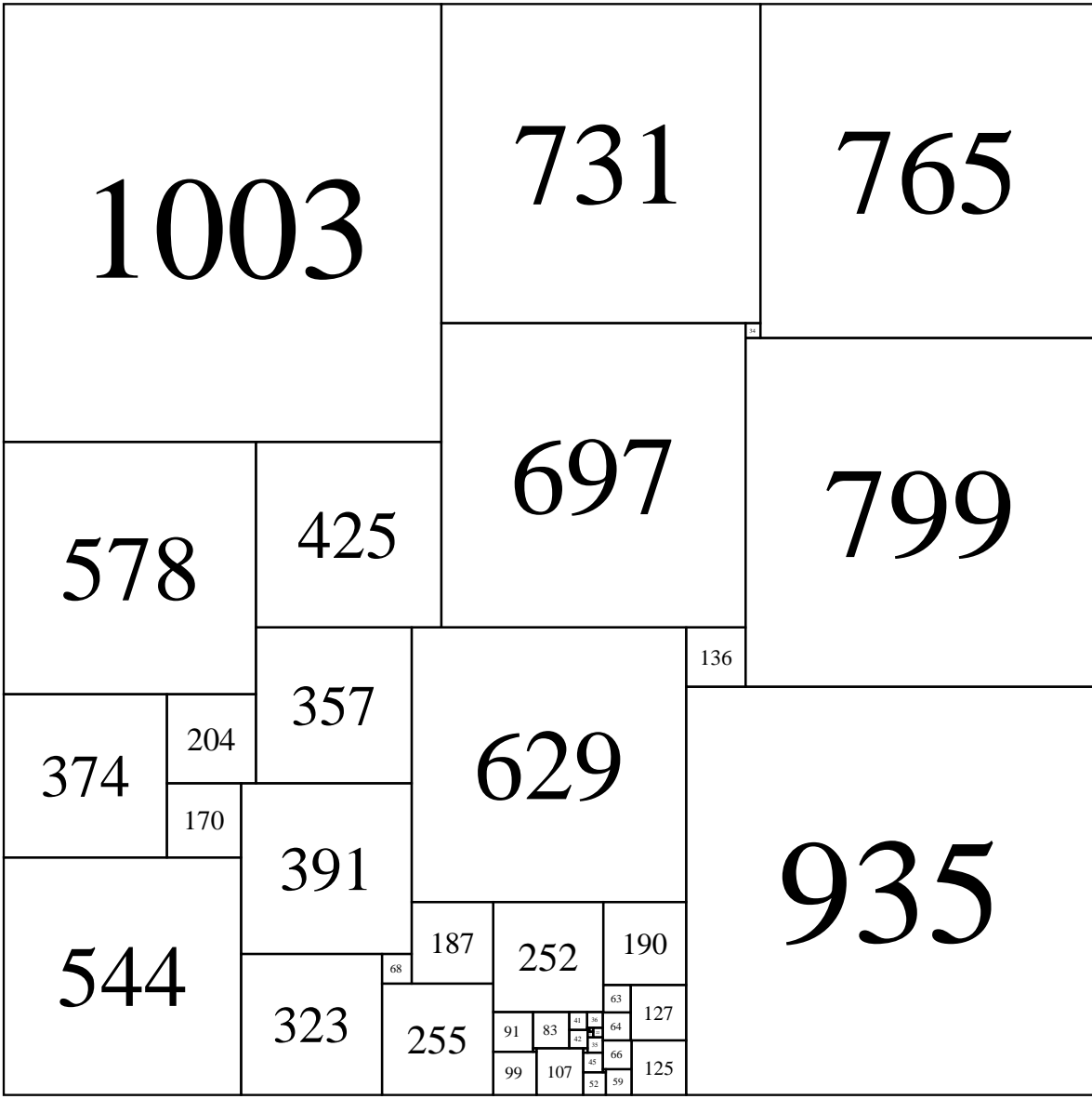
48 : 2499ab (8) SEA 2012



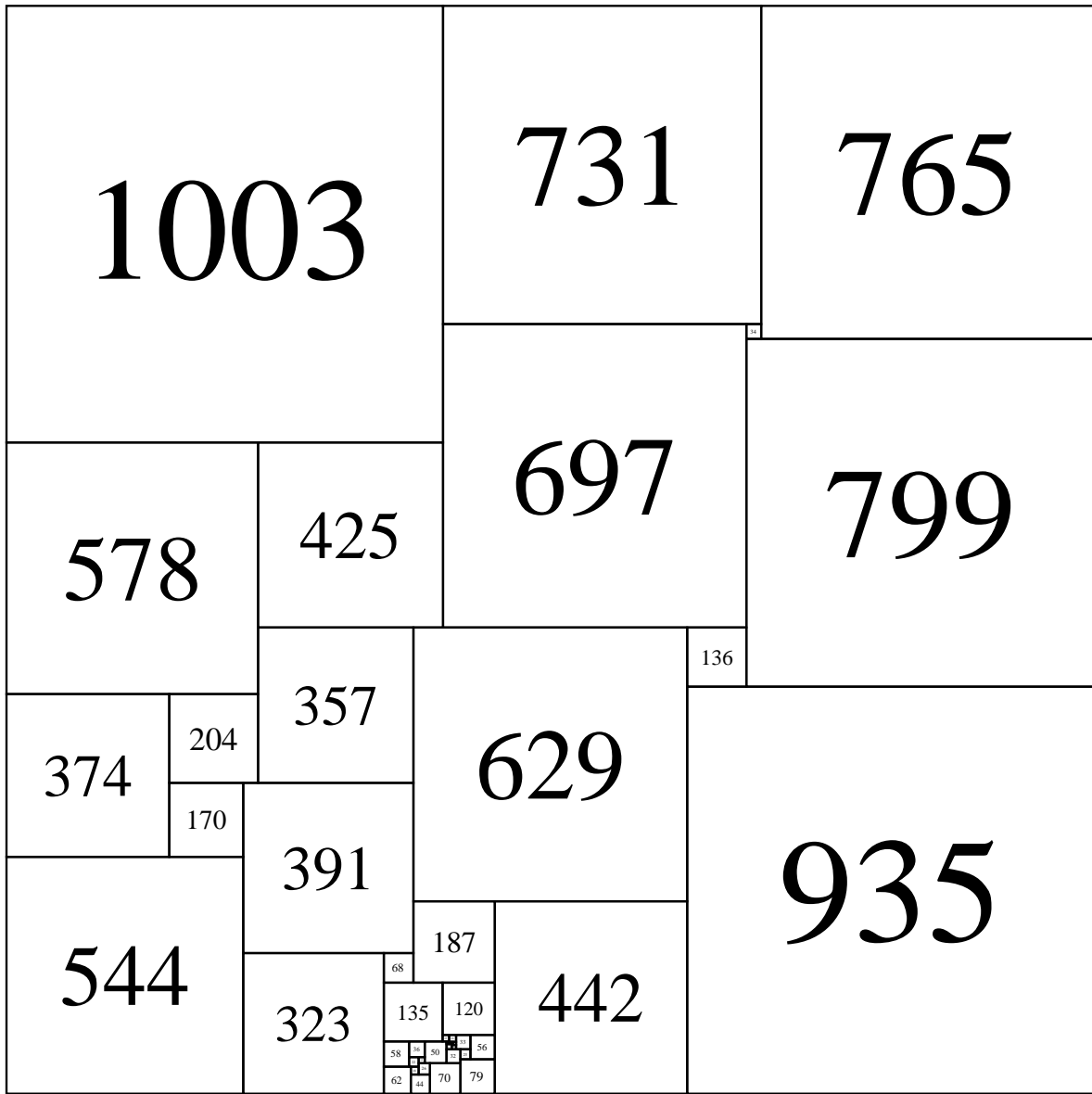
48 : 2499ac (8) SEA 2012



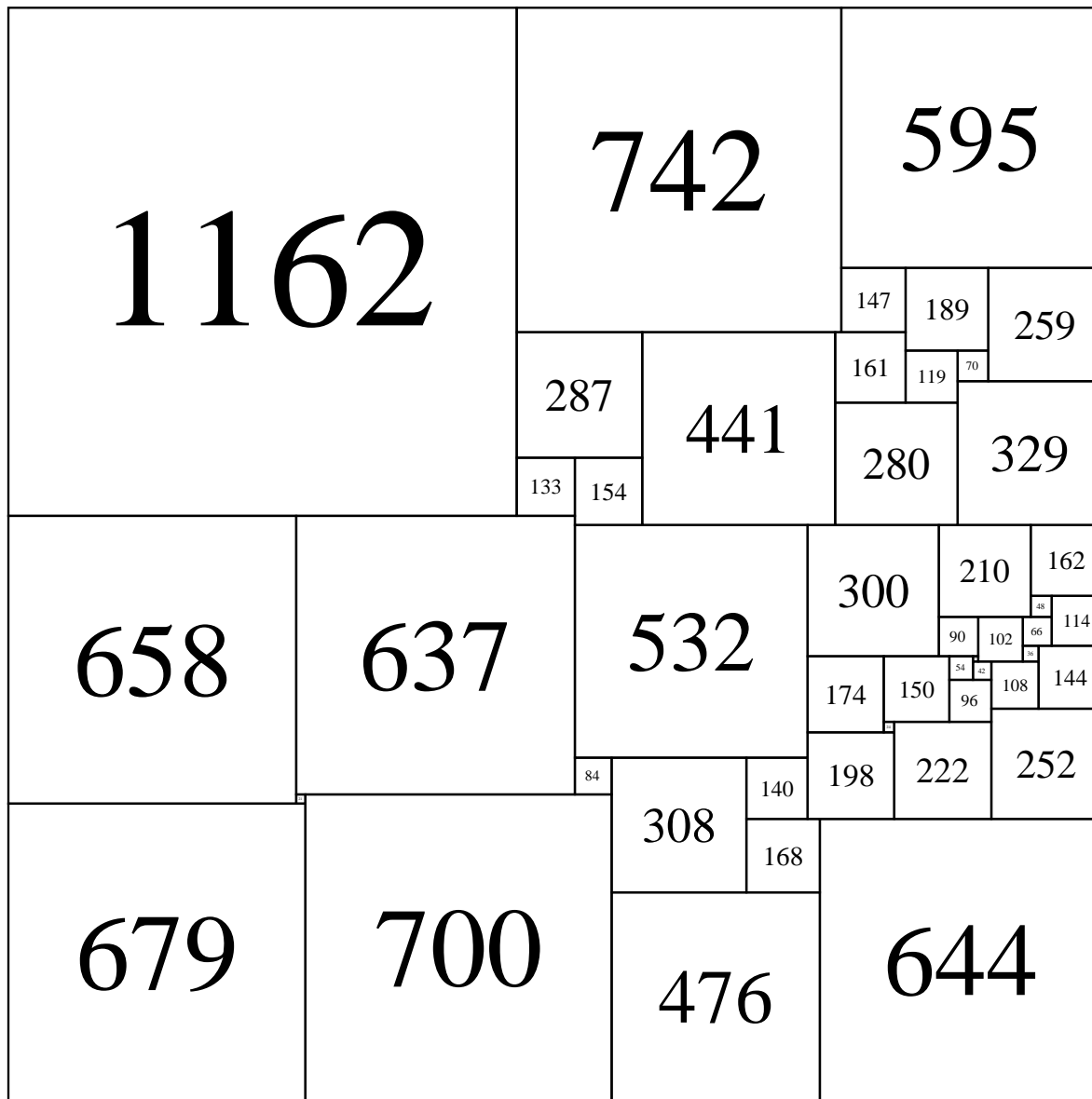
48 : 2499ad (8) SEA 2012



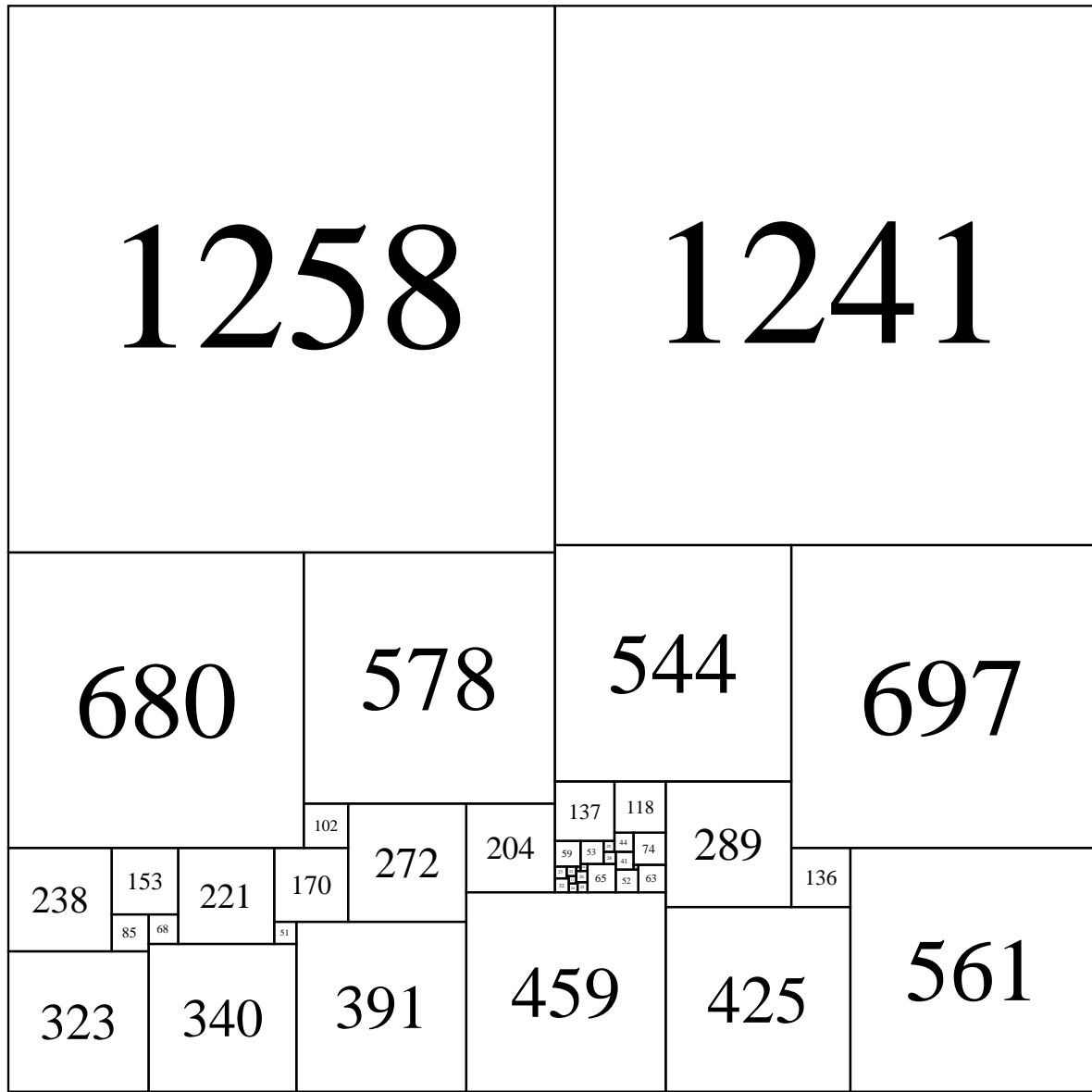
48 : 2499ae (8) SEA 2012



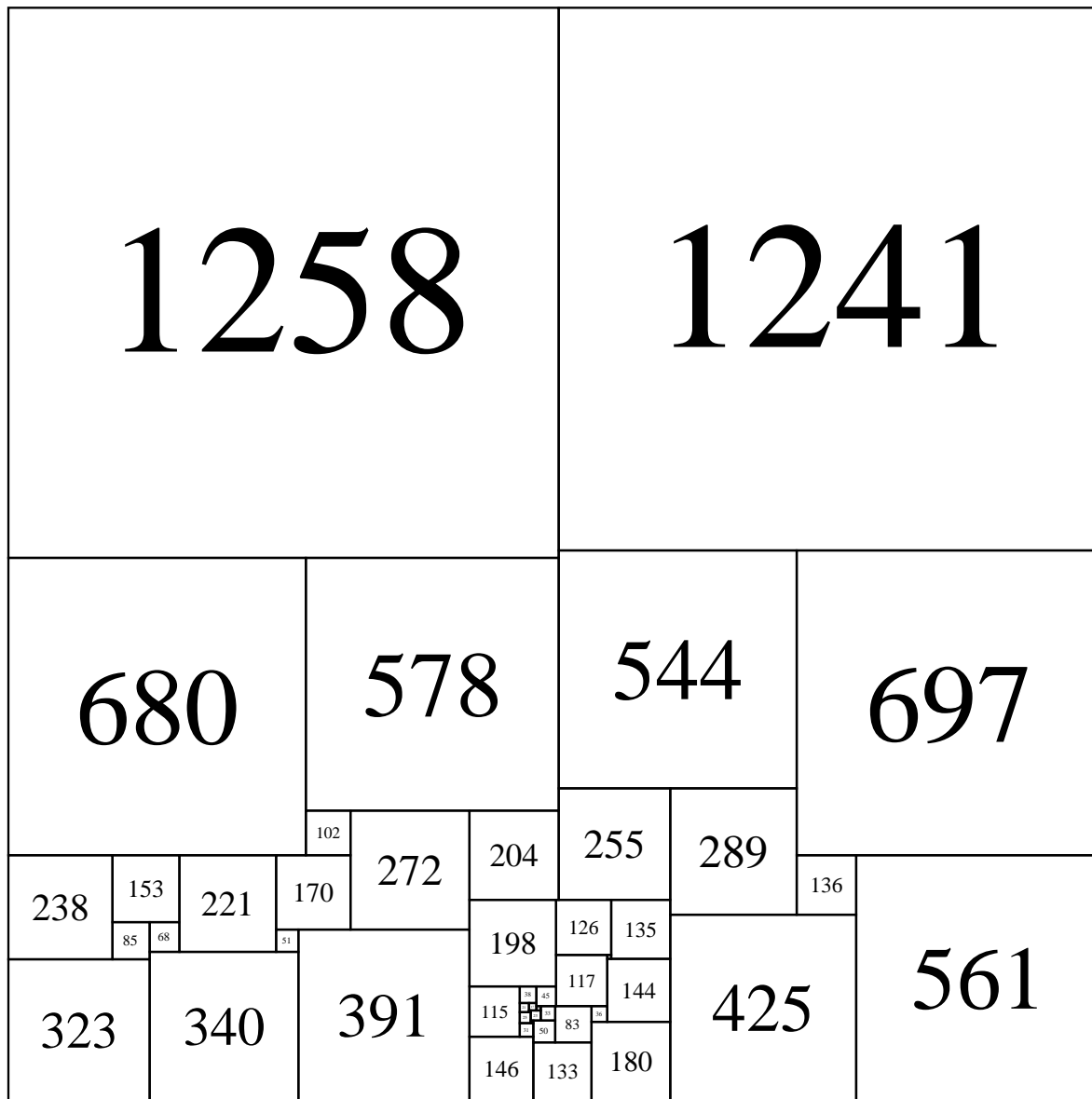
48 : 2499af (8) SEA 2012



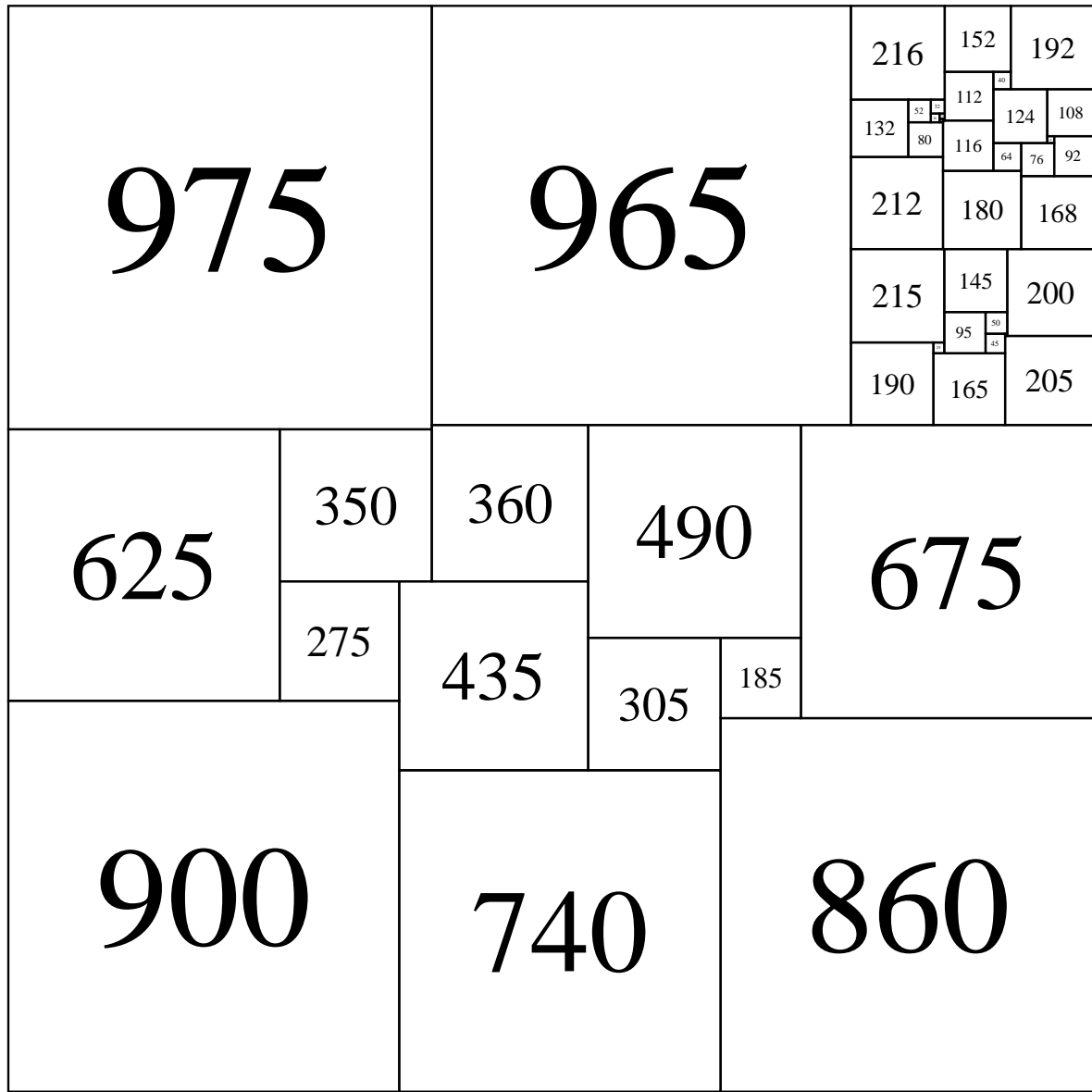
48 : 2499ag (8) SEA 2012



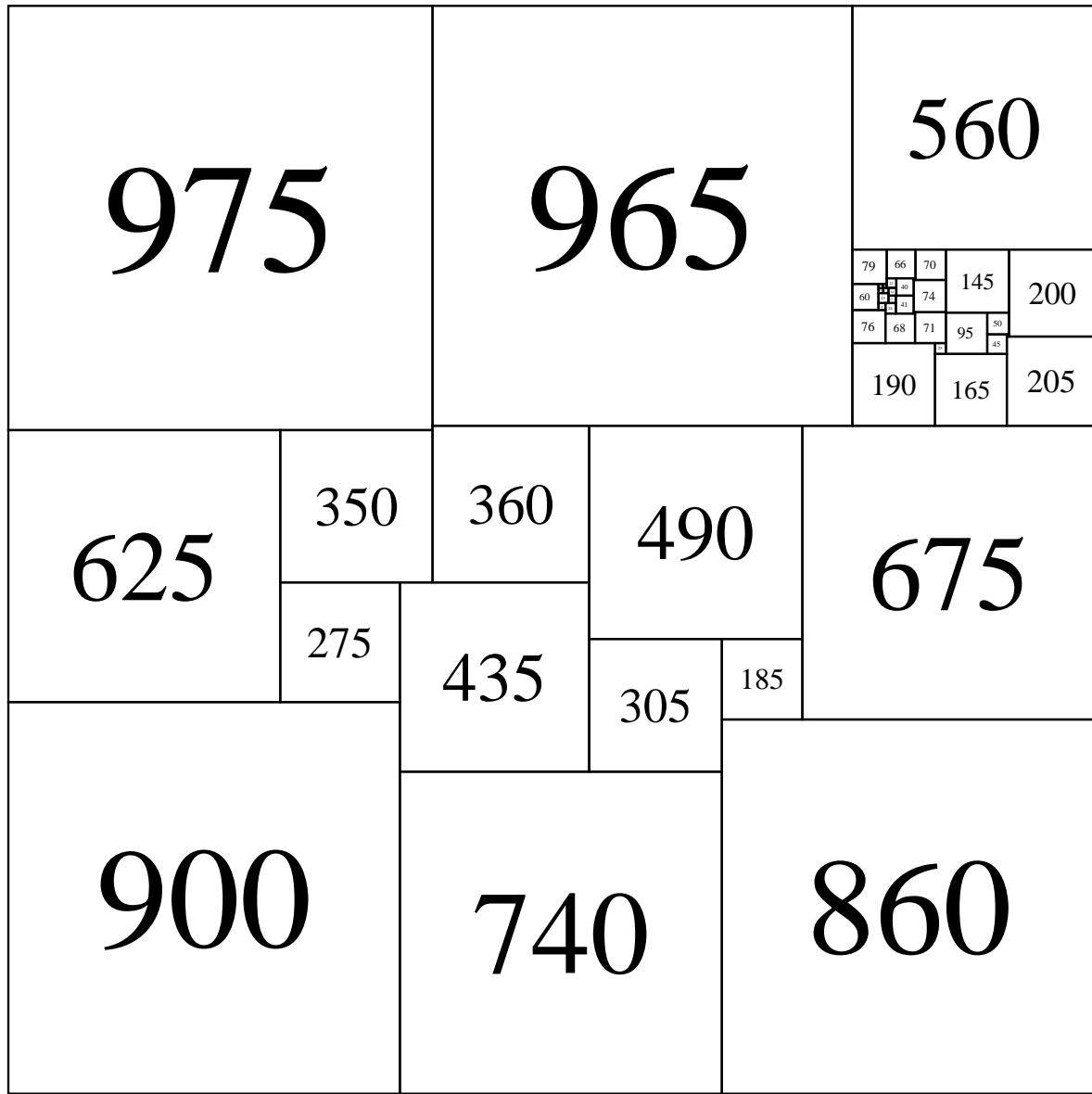
48 : 2499ah (8) SEA 2012



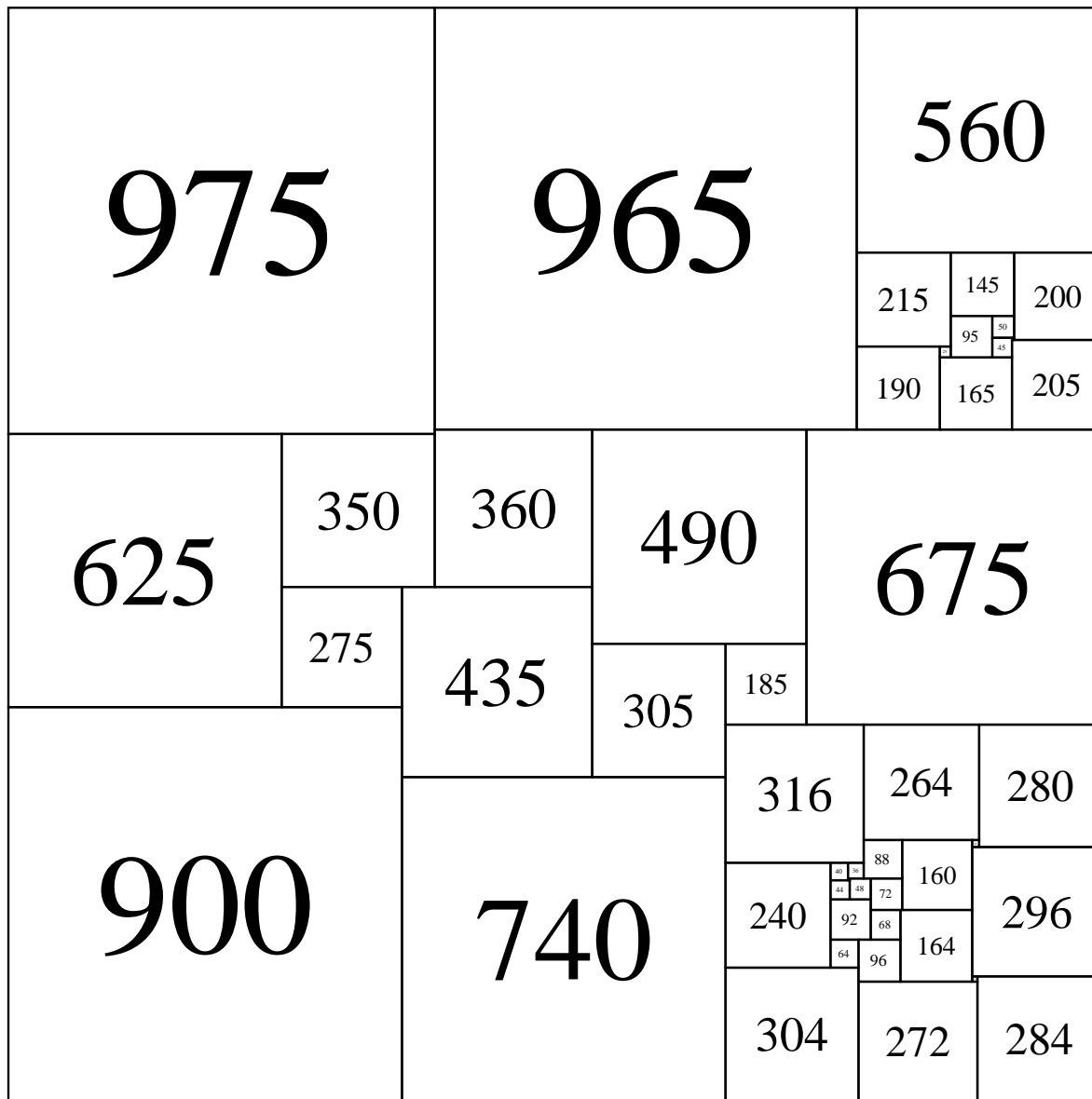
48 : 2499ai (8) SEA 2012



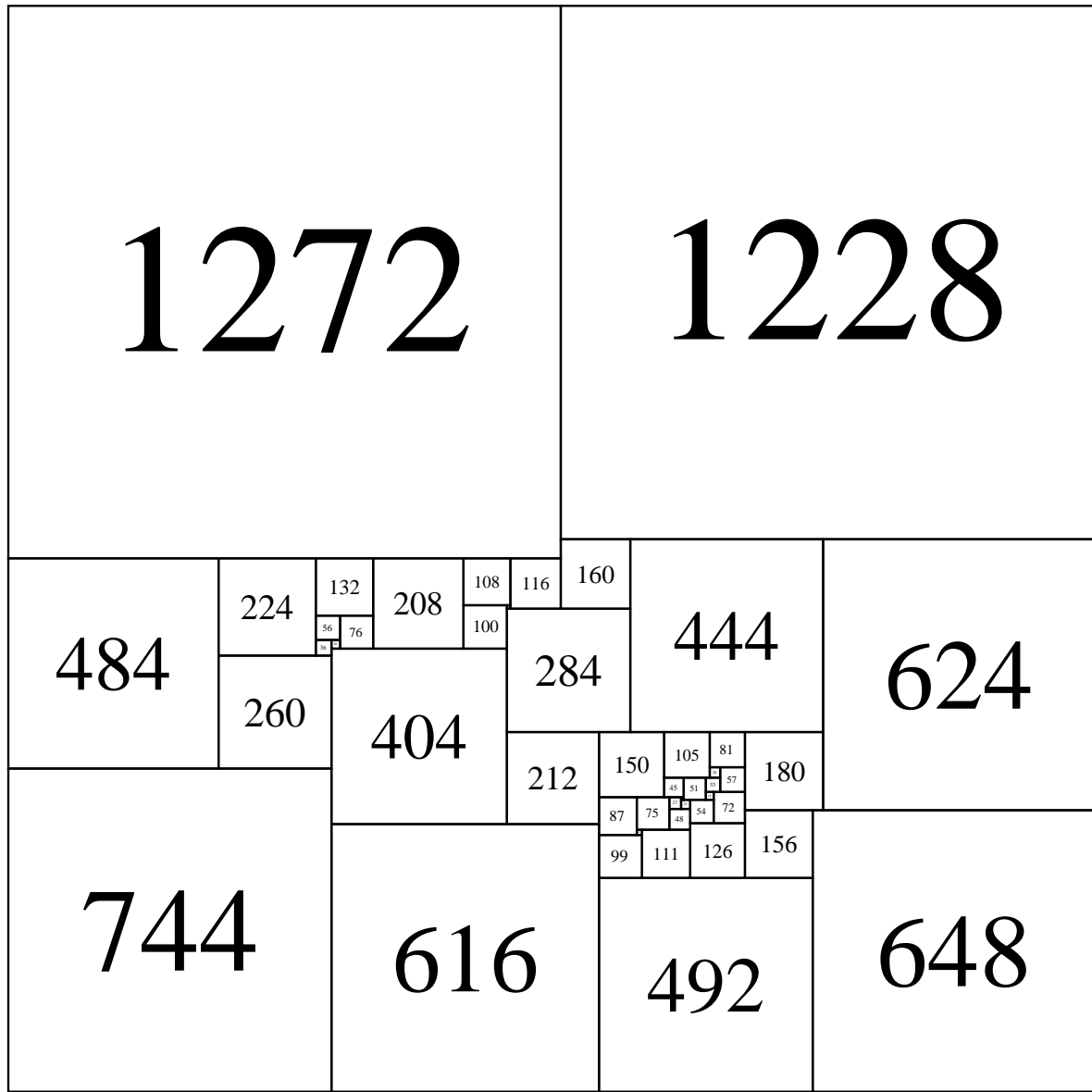
48 : 2500a (8) SEA 2012



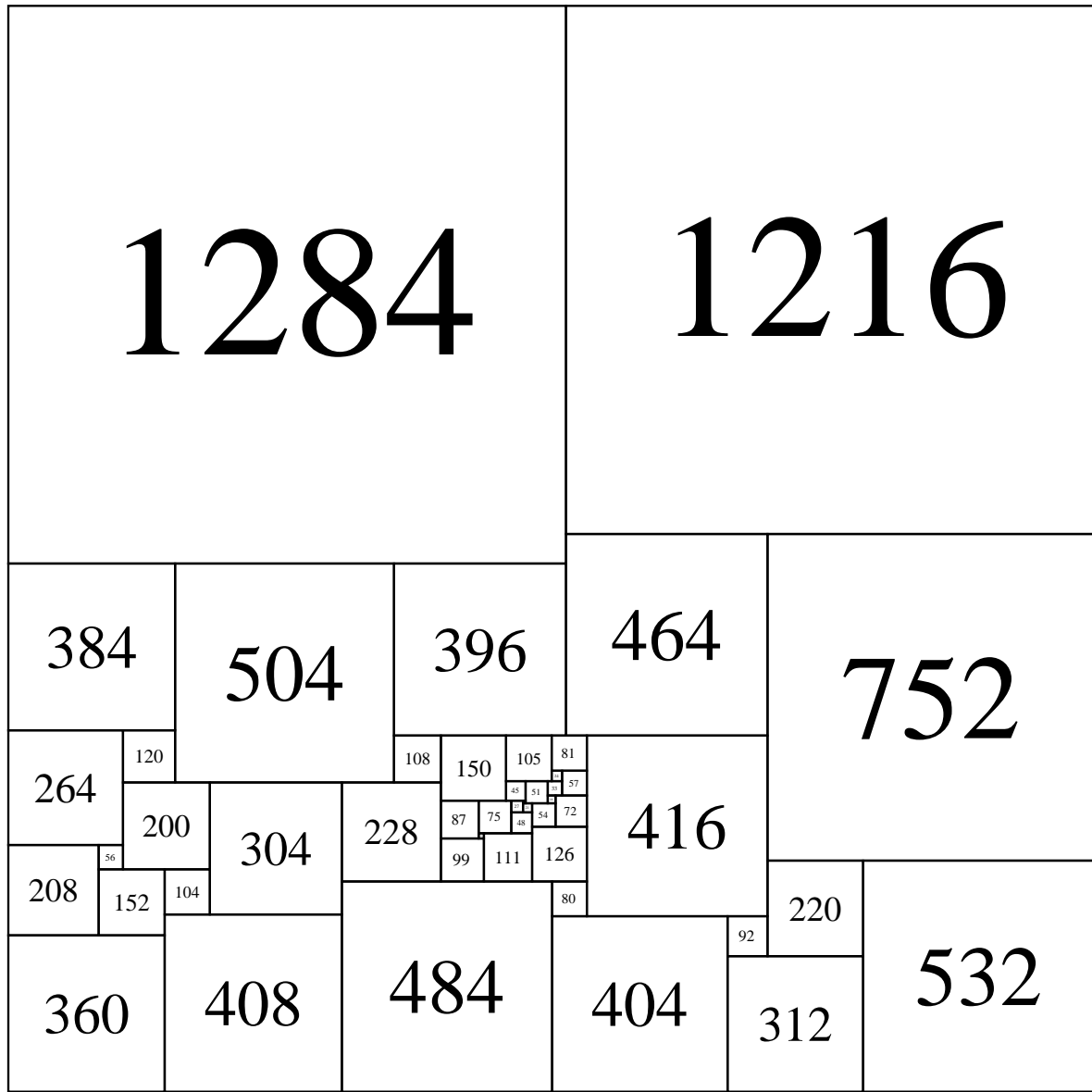
48 : 2500b (8) SEA 2012



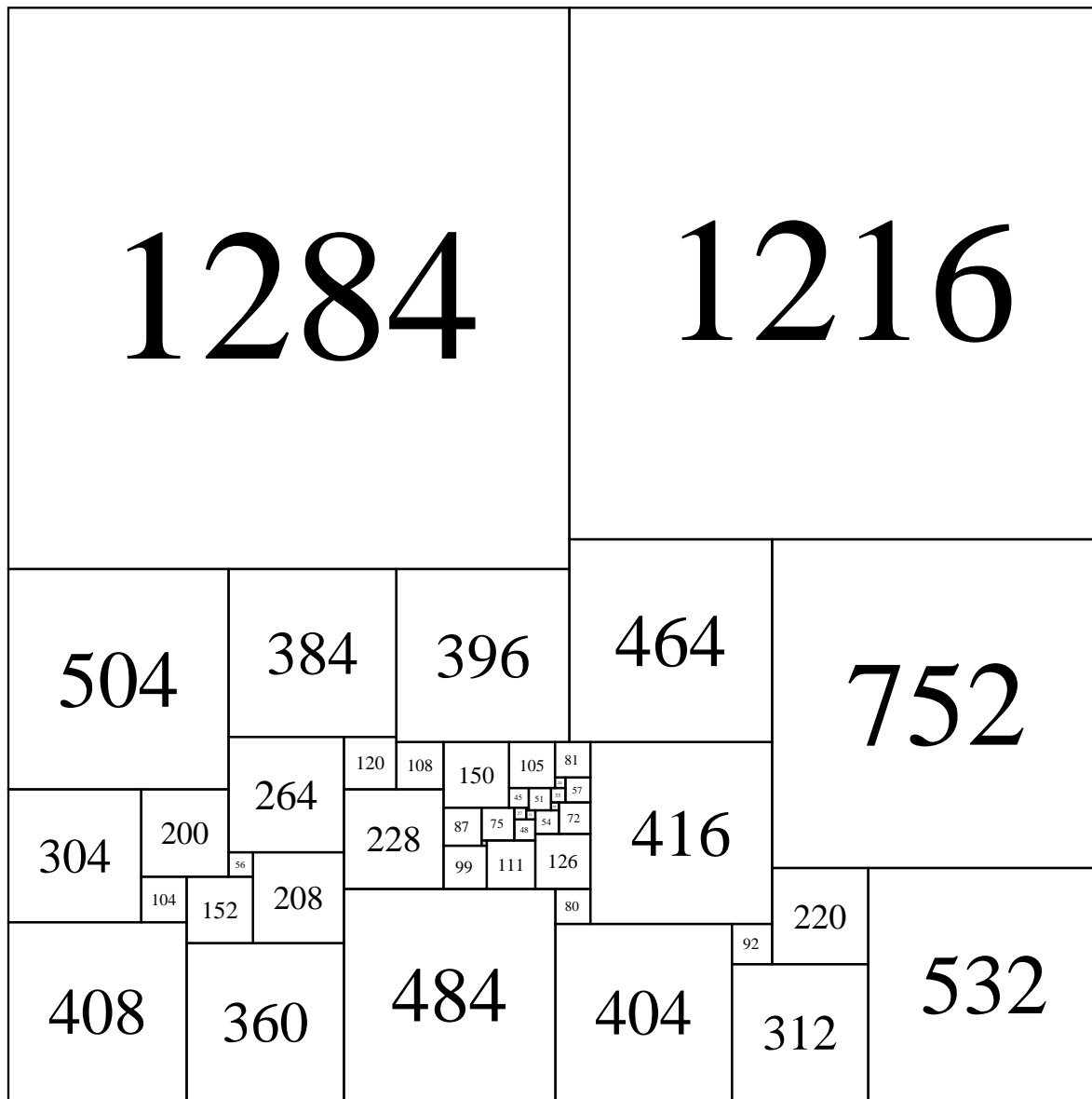
48 : 2500c (8) SEA 2012



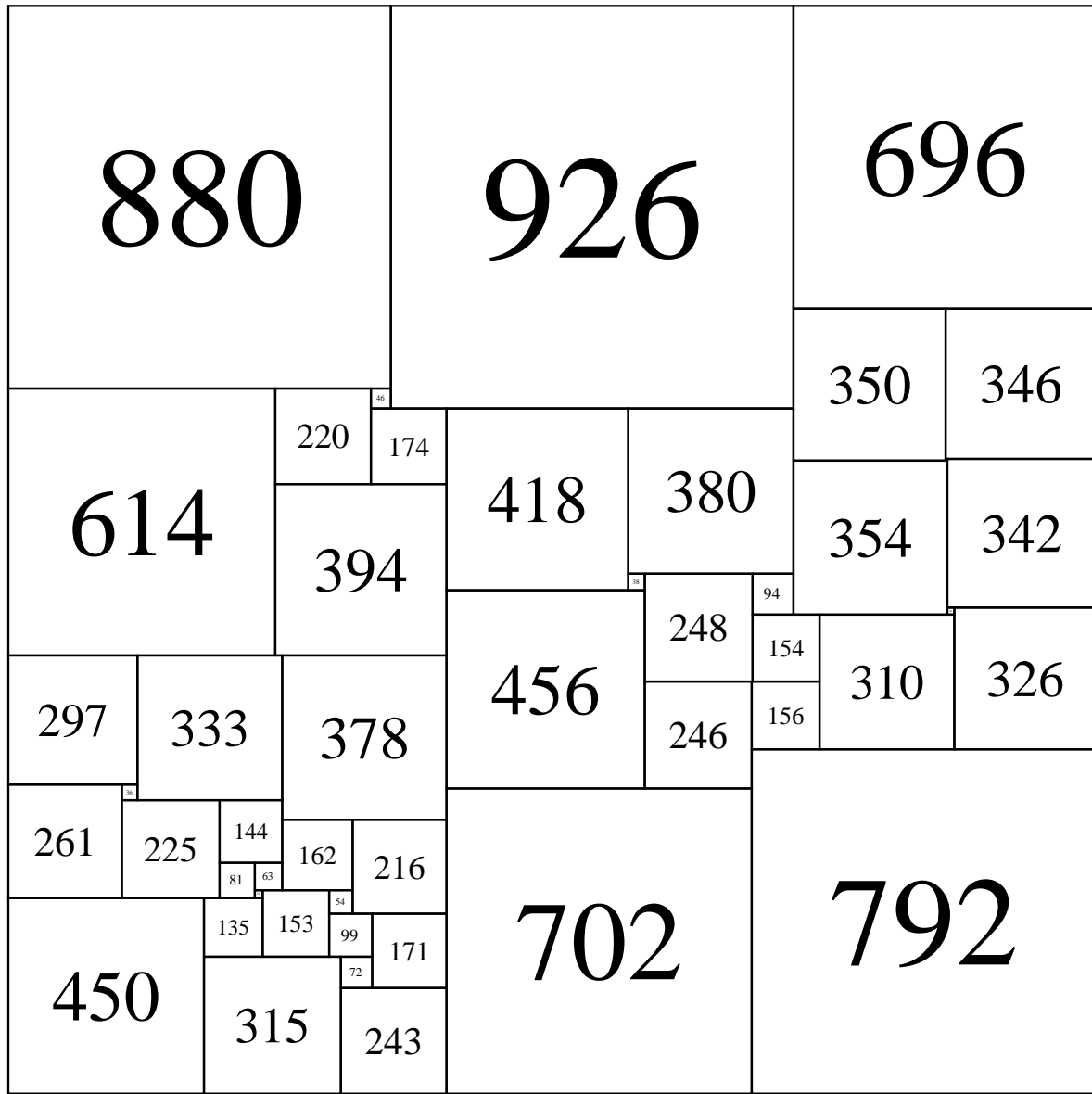
48 : 2500d (8) SEA 2012



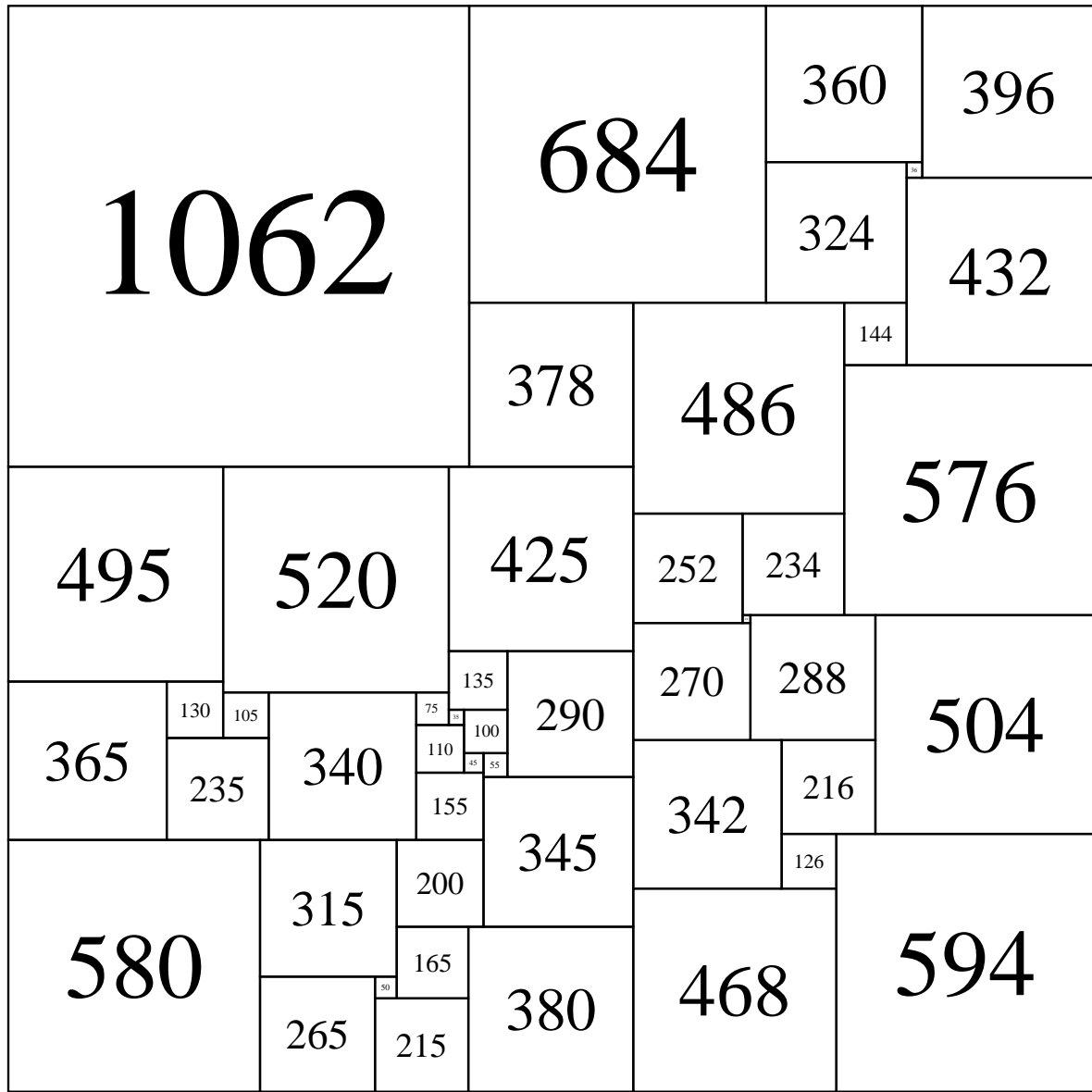
48 : 2500e (8) SEA 2012



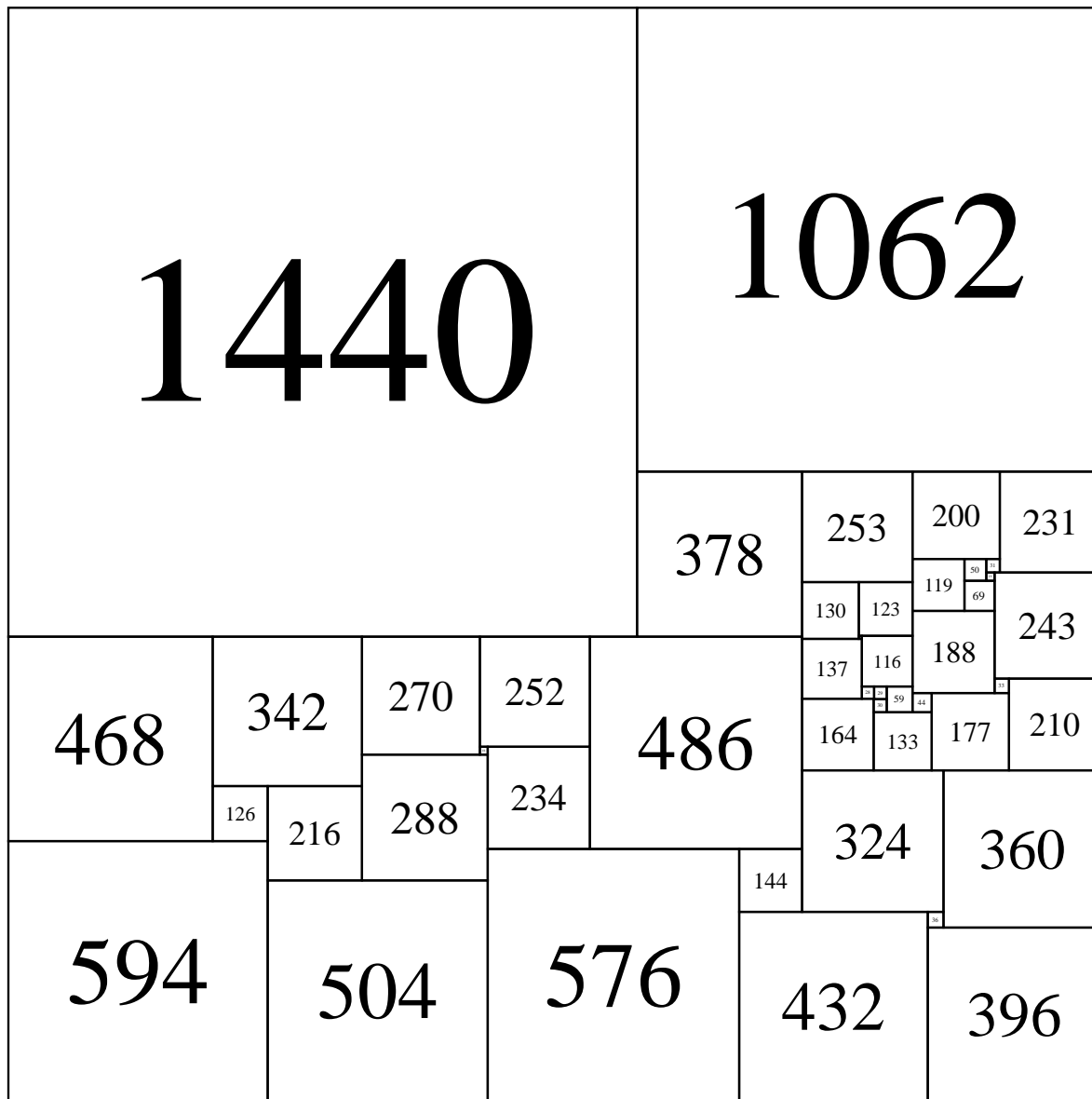
48 : 2500f (8) SEA 2012



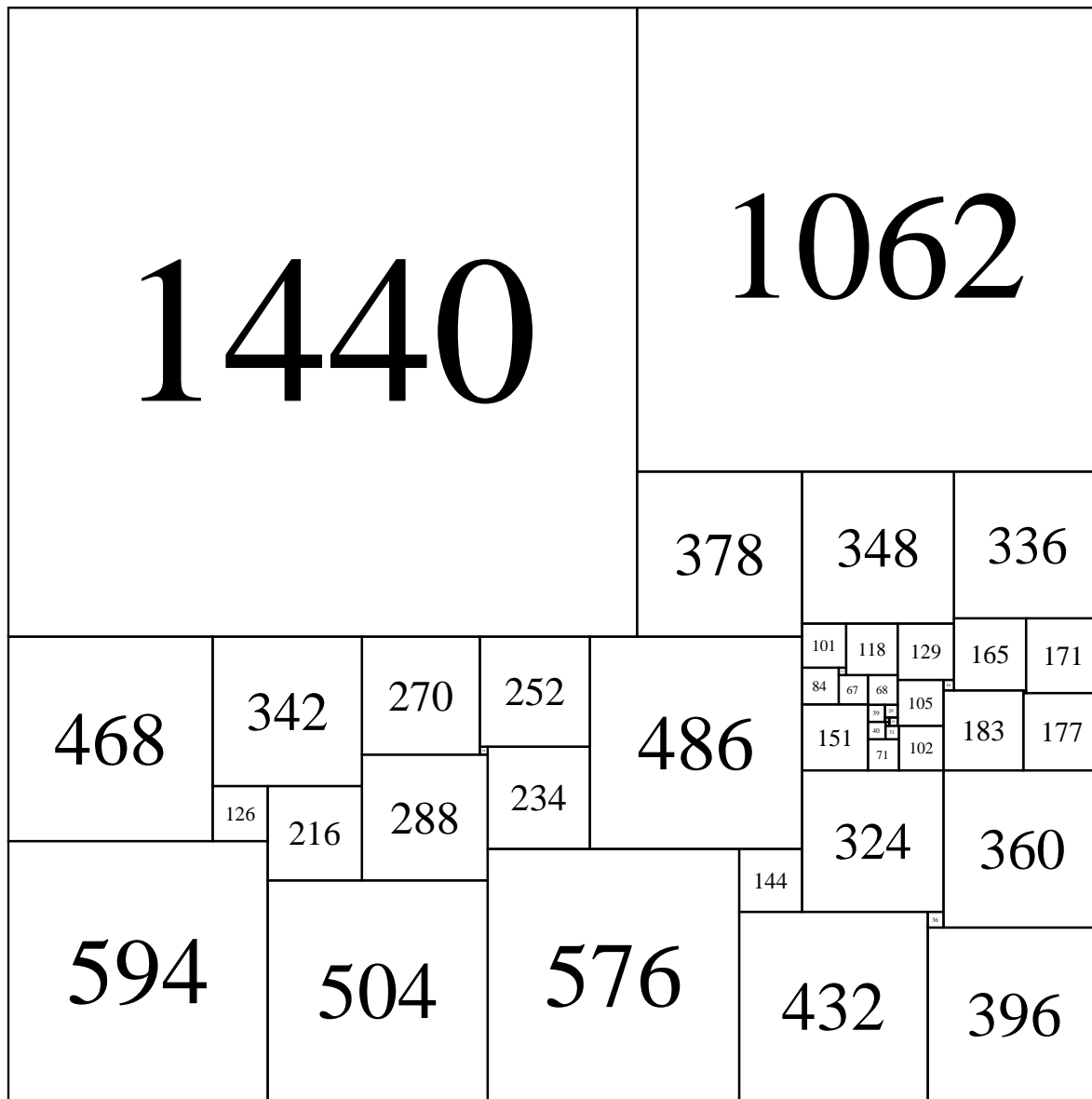
48 : 2502a (8) SEA 2012



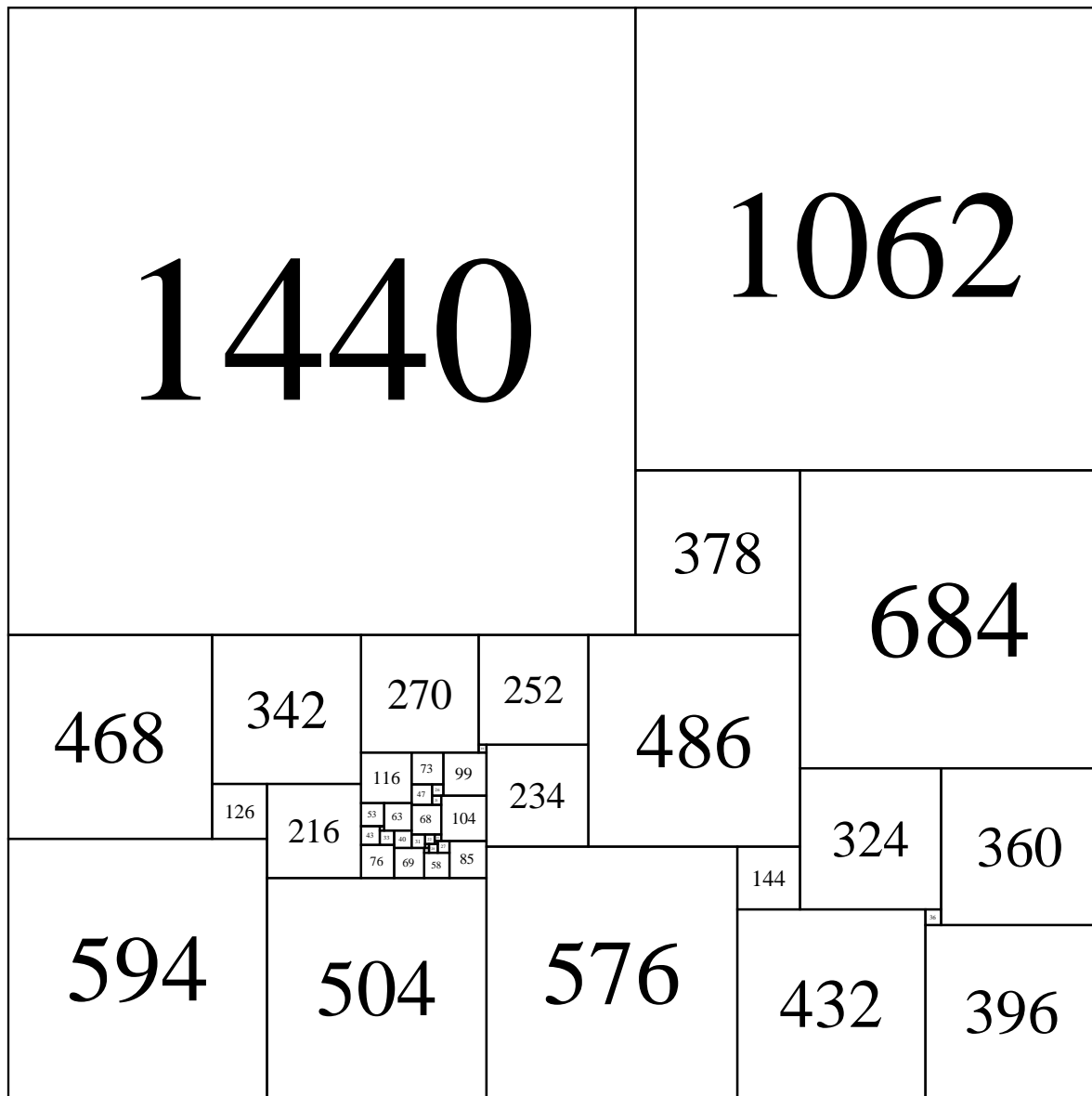
48 : 2502b (8) SEA 2012



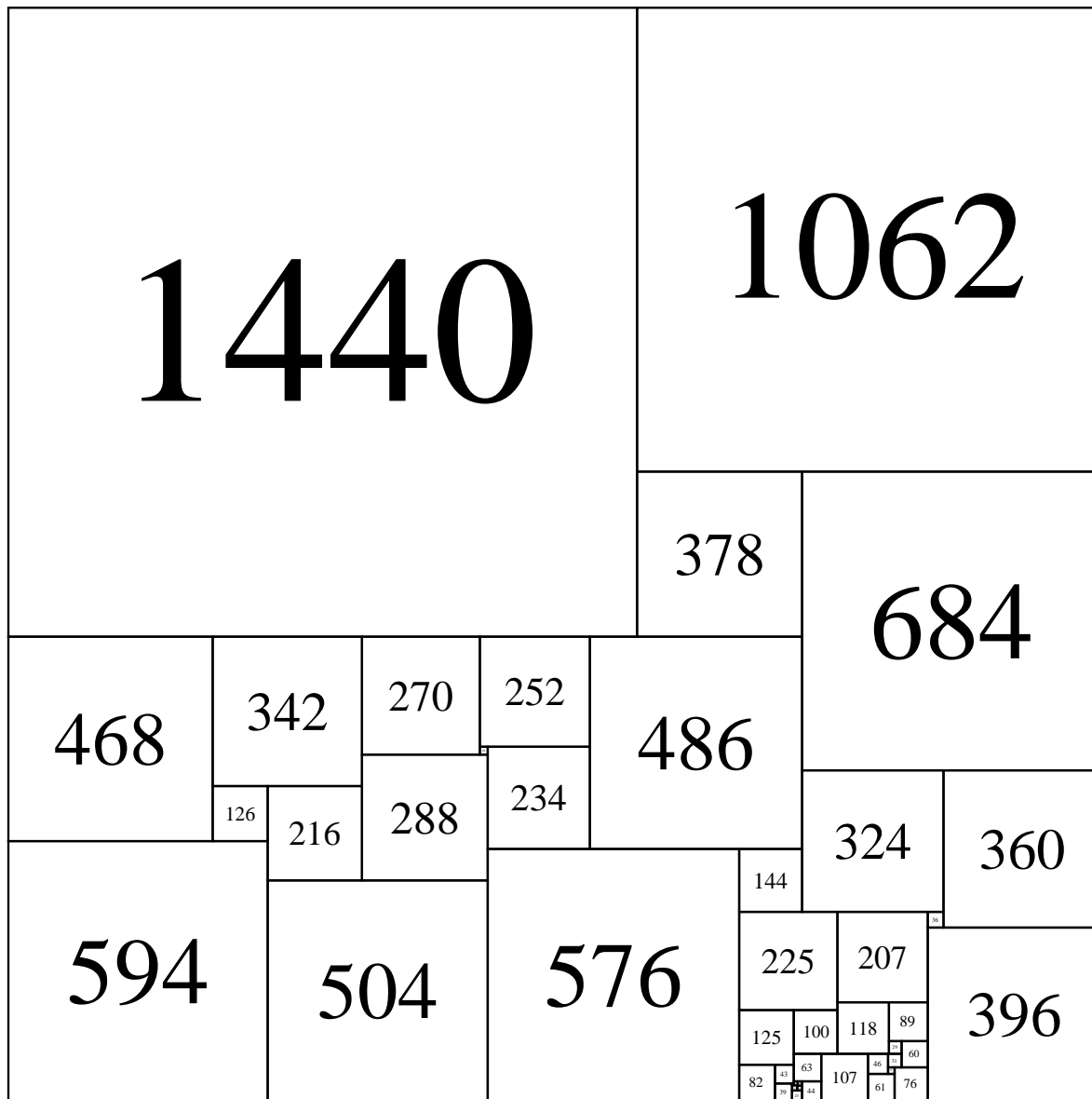
48 : 2502d (8) SEA 2012



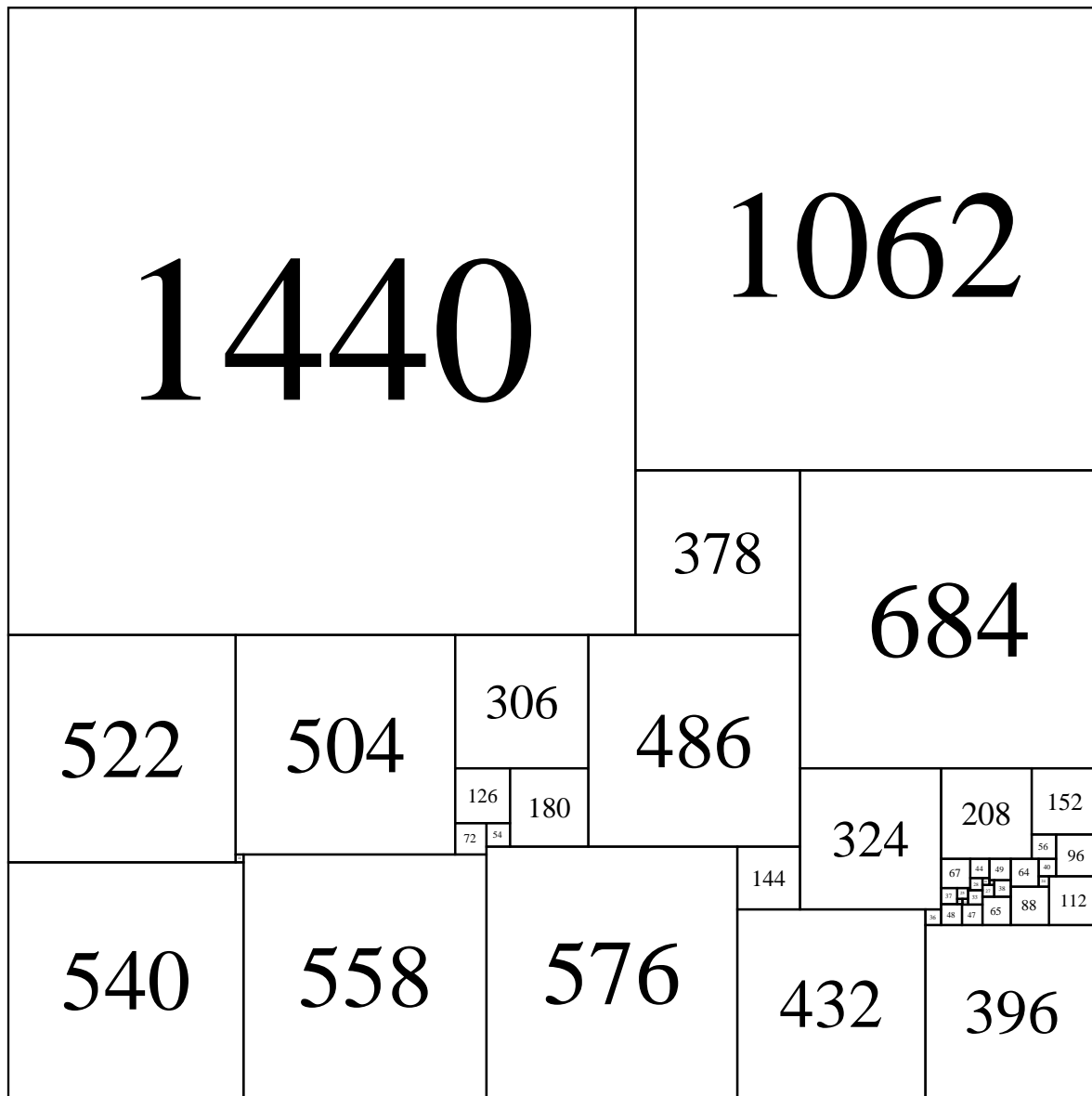
48 : 2502e (8) SEA 2012



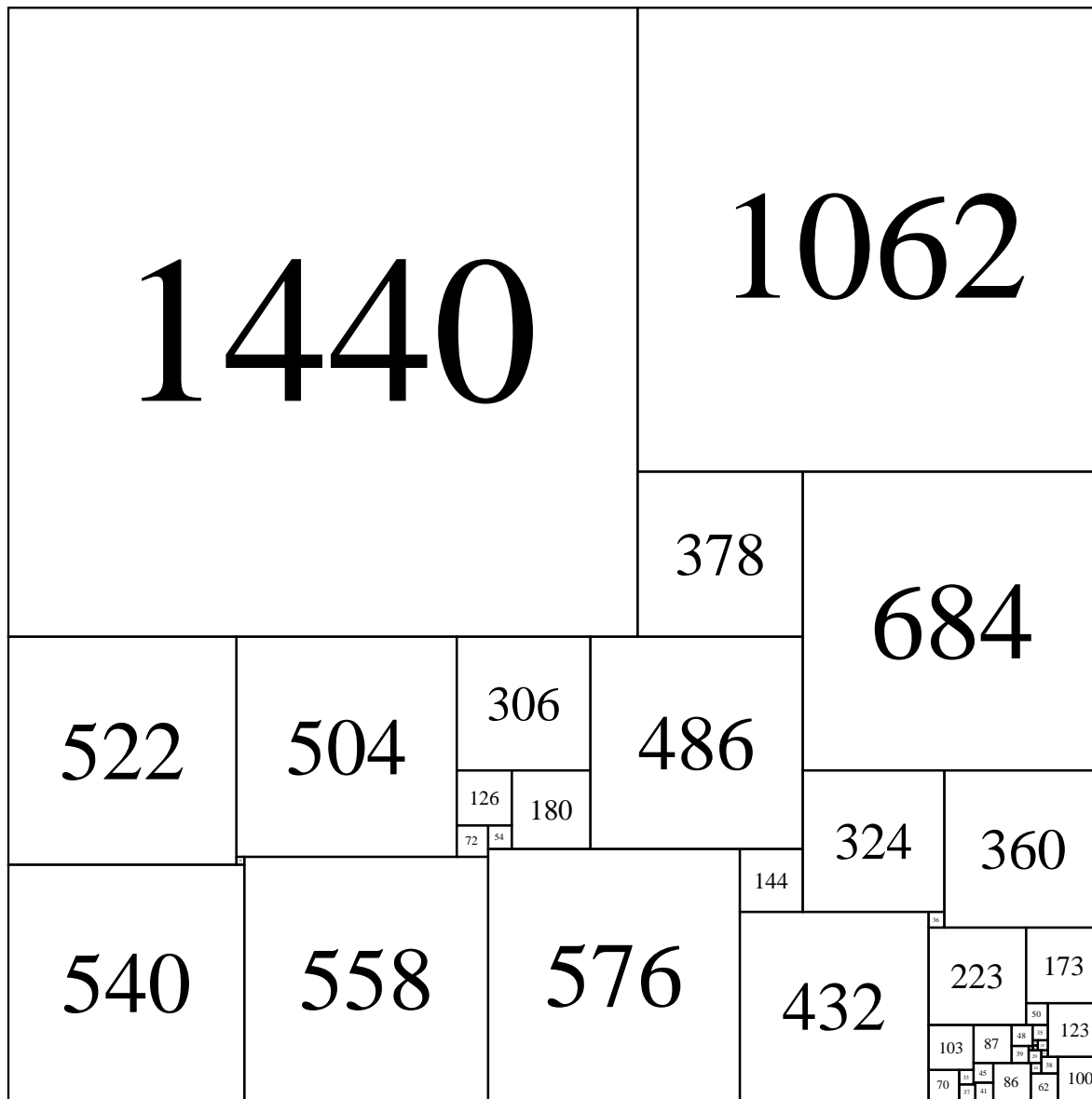
48 : 2502g (8) SEA 2012



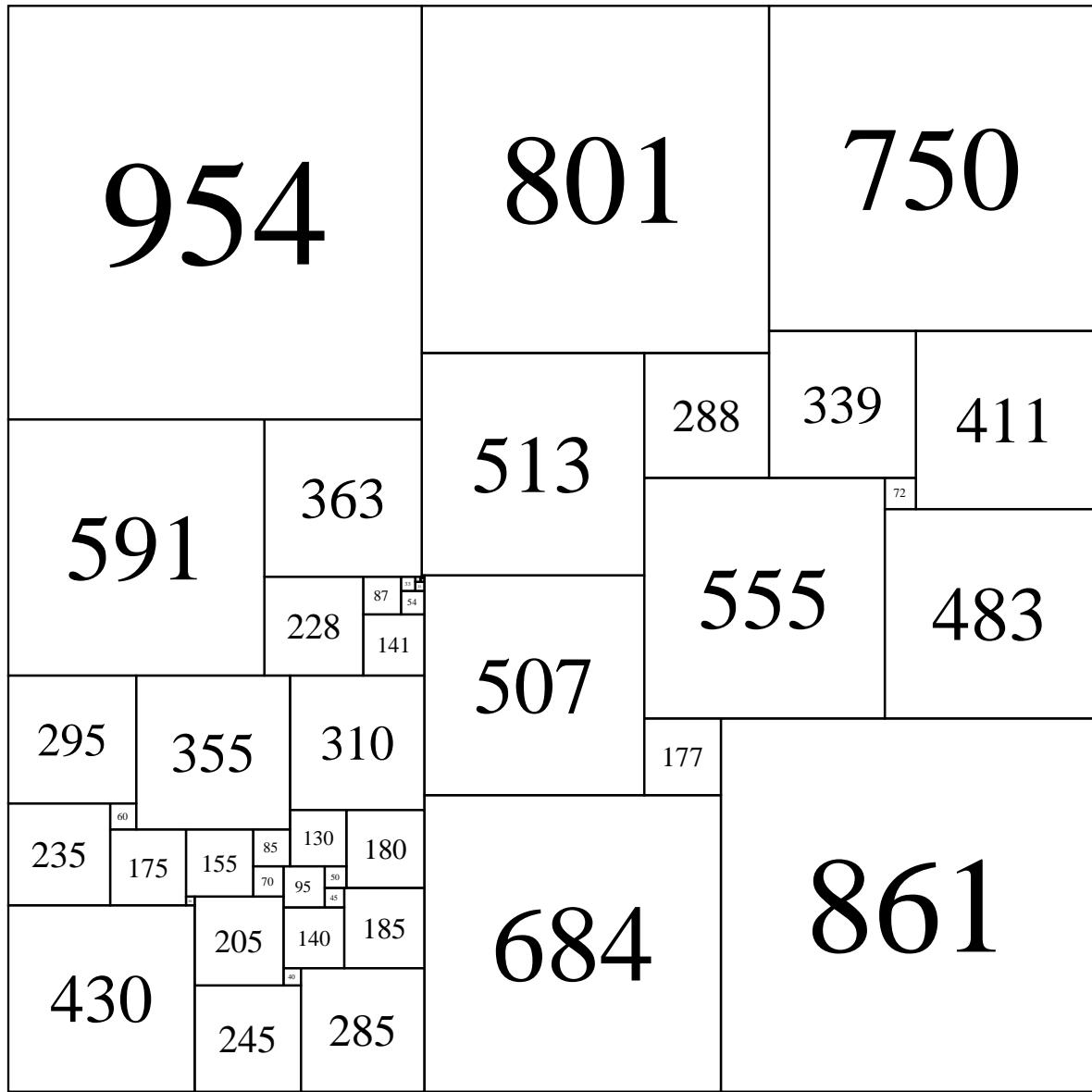
48 : 2502h (8) SEA 2012



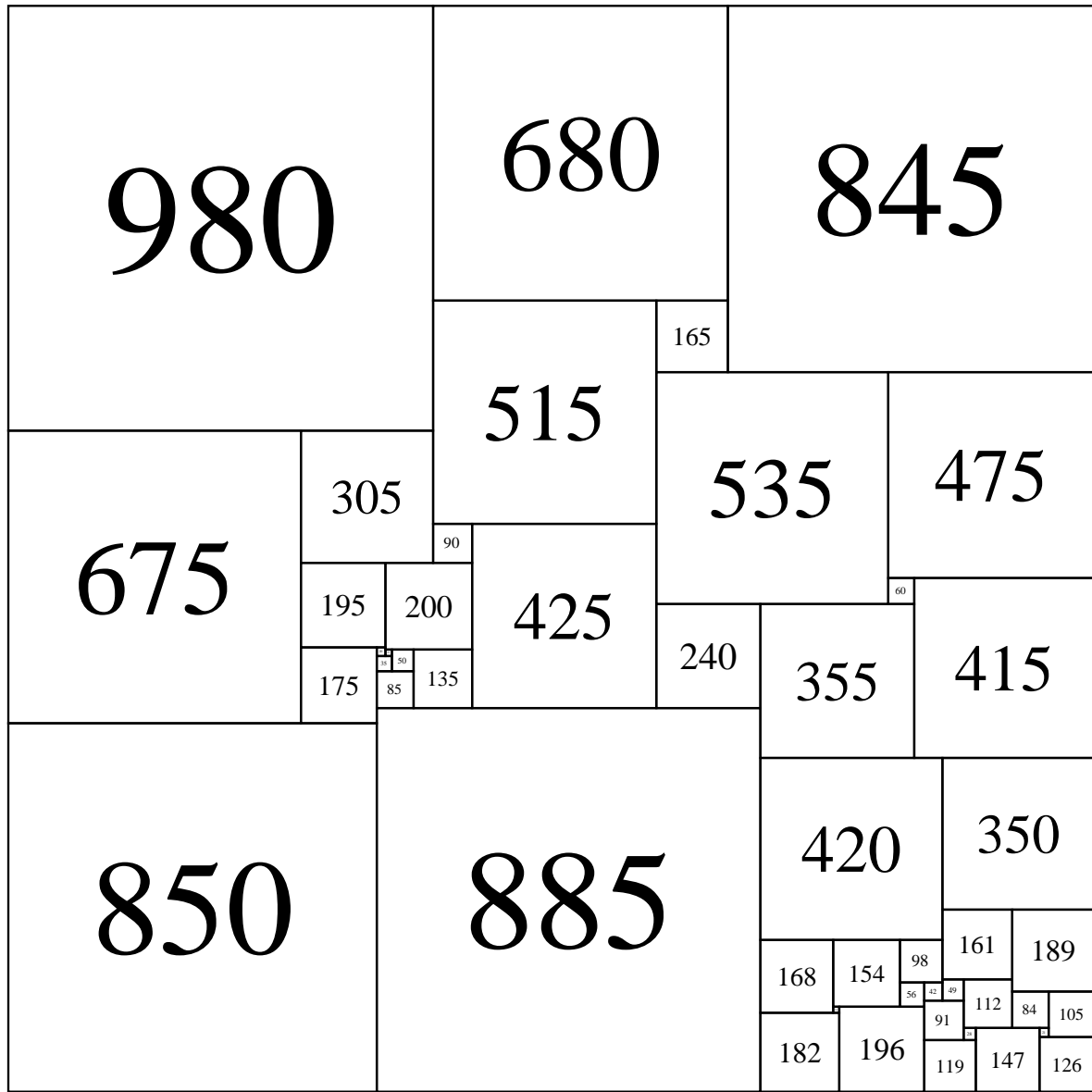
48 : 2502i (8) SEA 2012



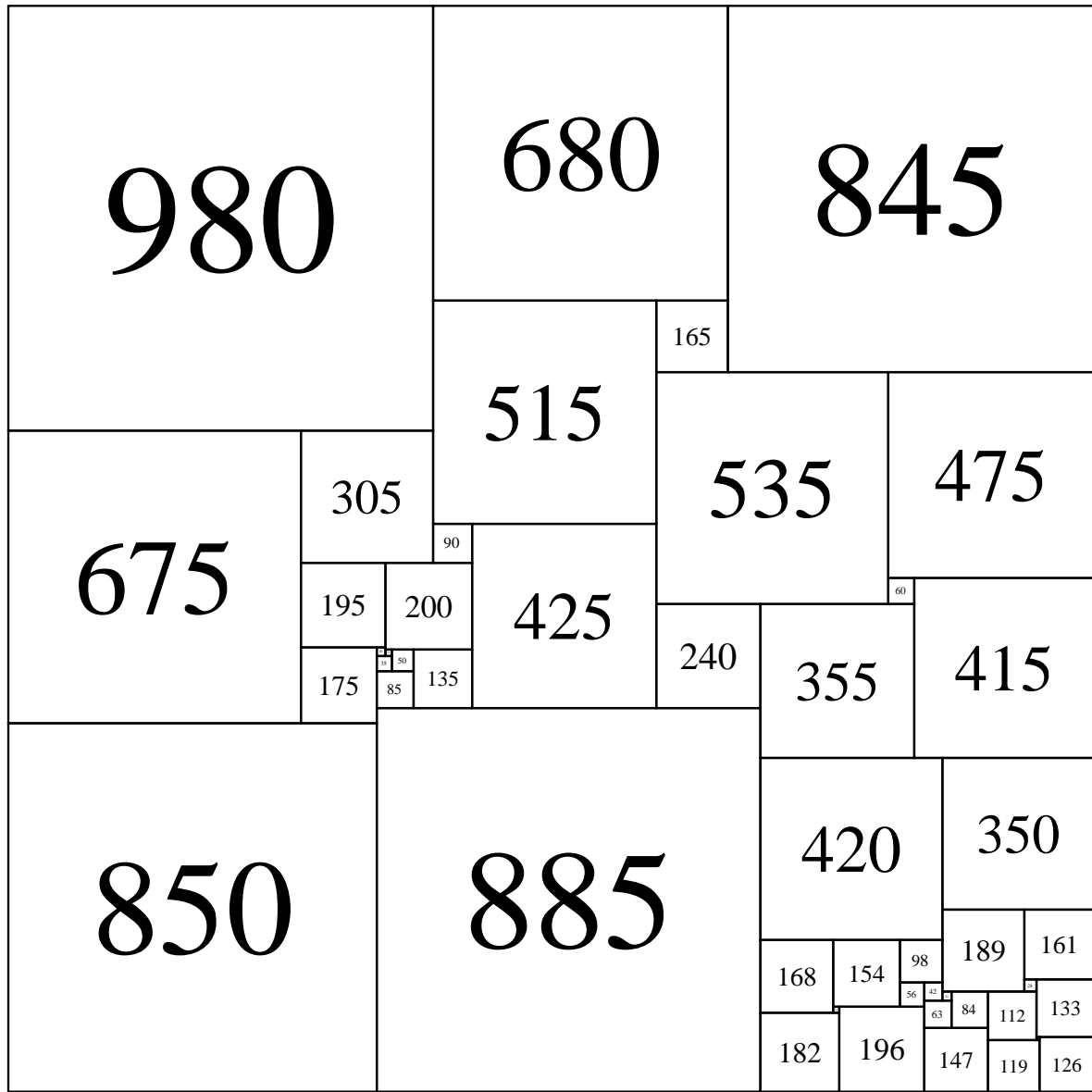
48 : 2502j (8) SEA 2012



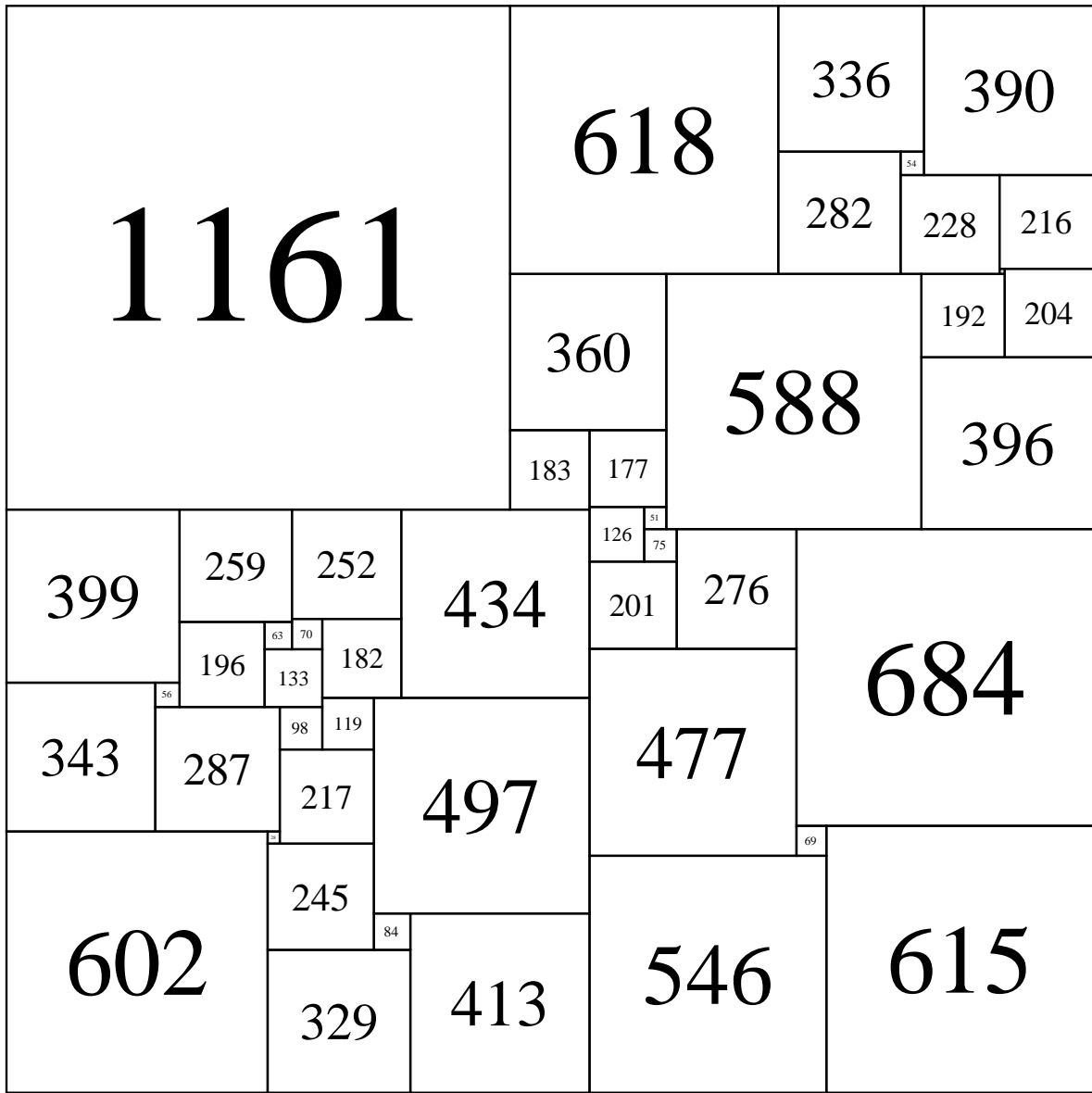
48 : 2505a (8) SEA 2012



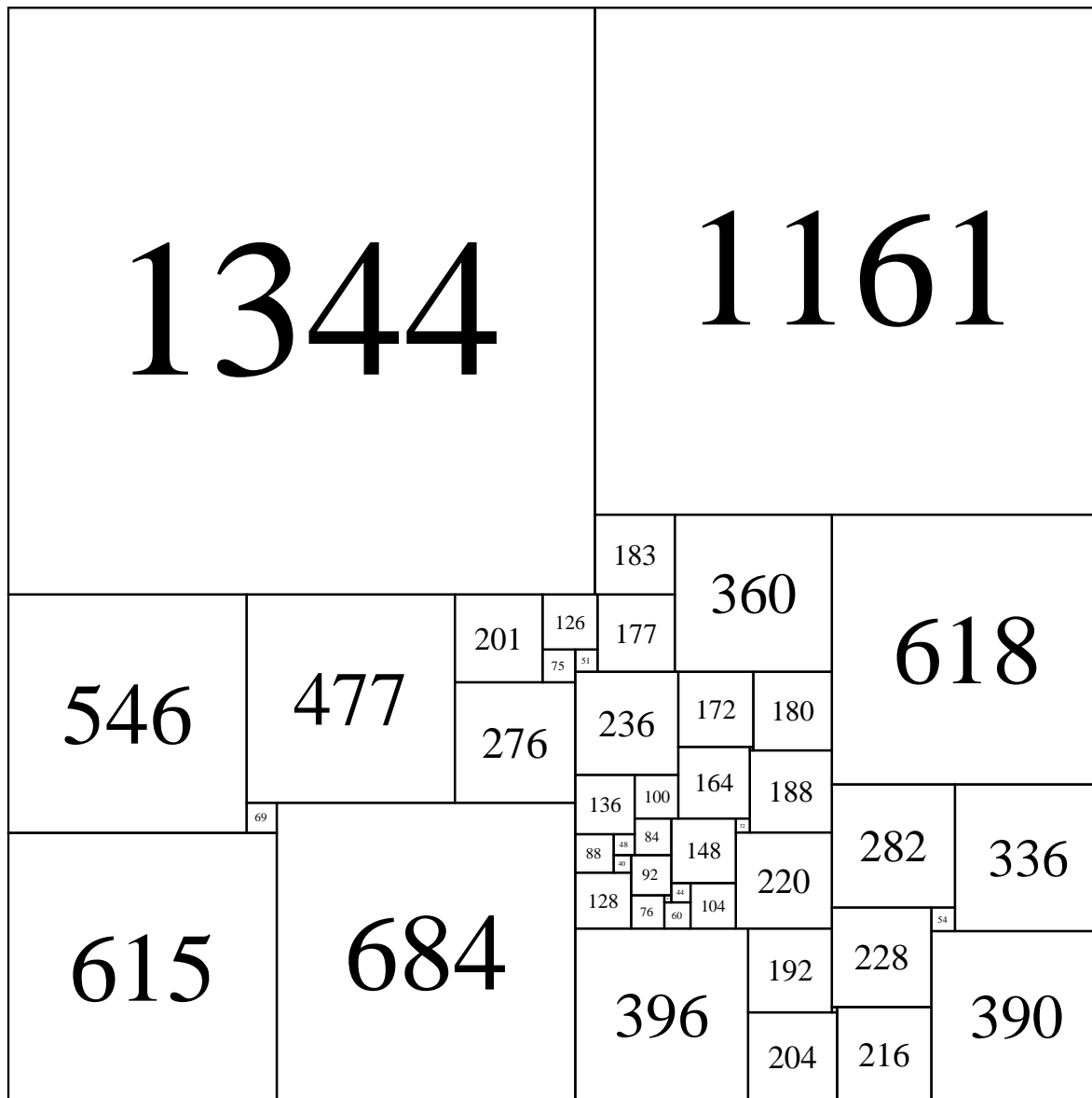
48 : 2505b (8) SEA 2012



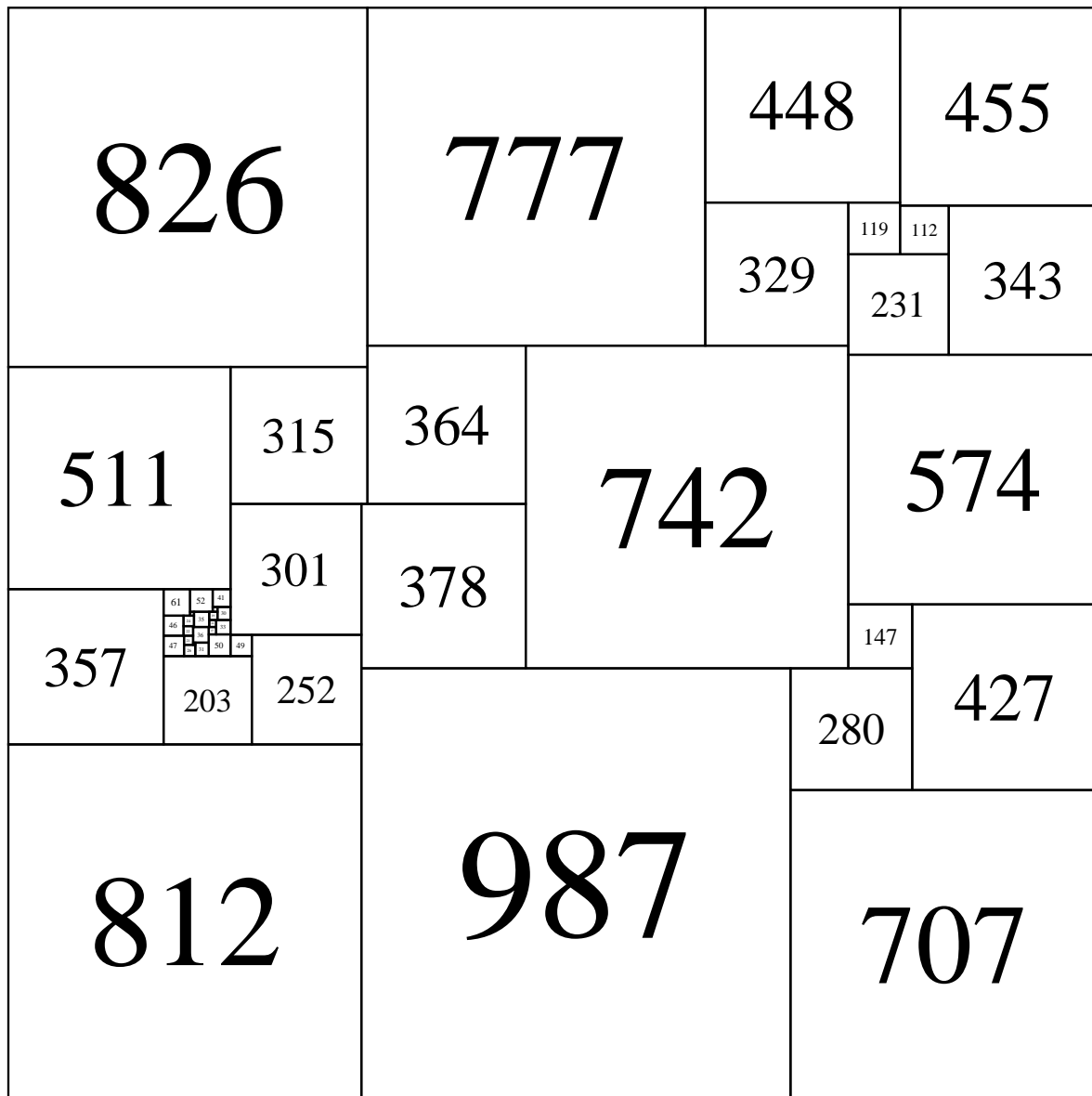
48 : 2505c (8) SEA 2012



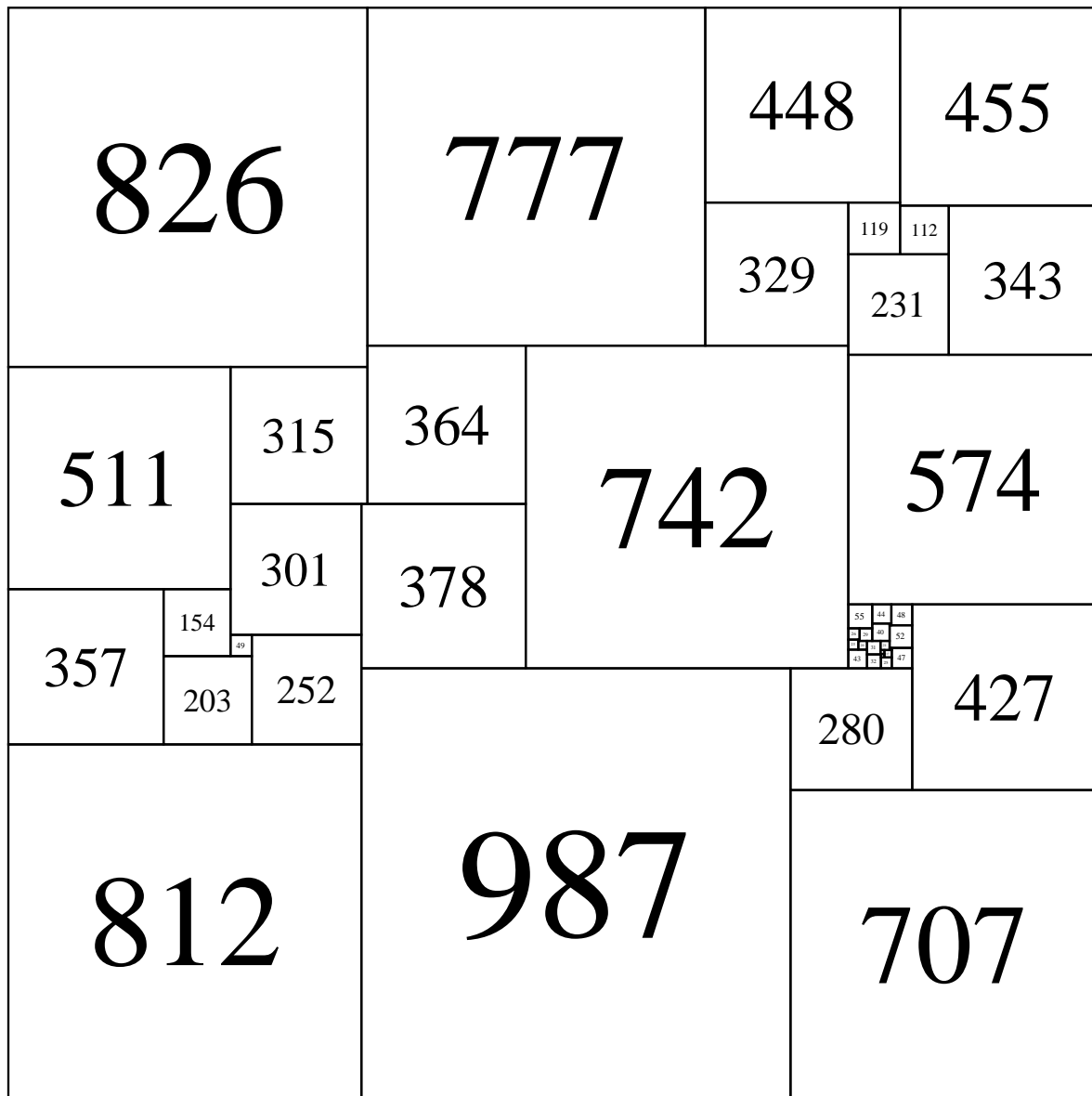
48 : 2505d (8) SEA 2012



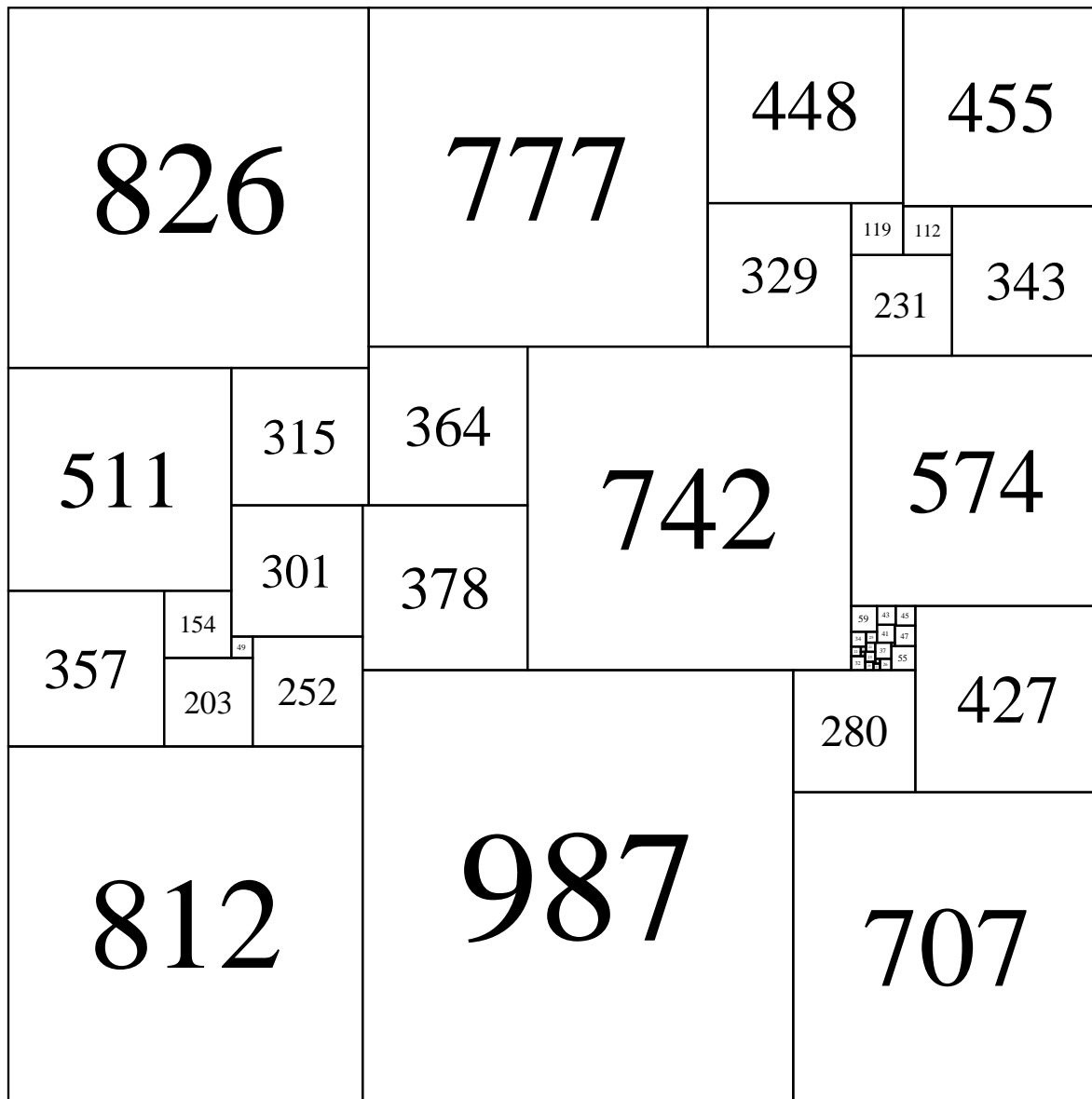
48 : 2505e (8) SEA 2012



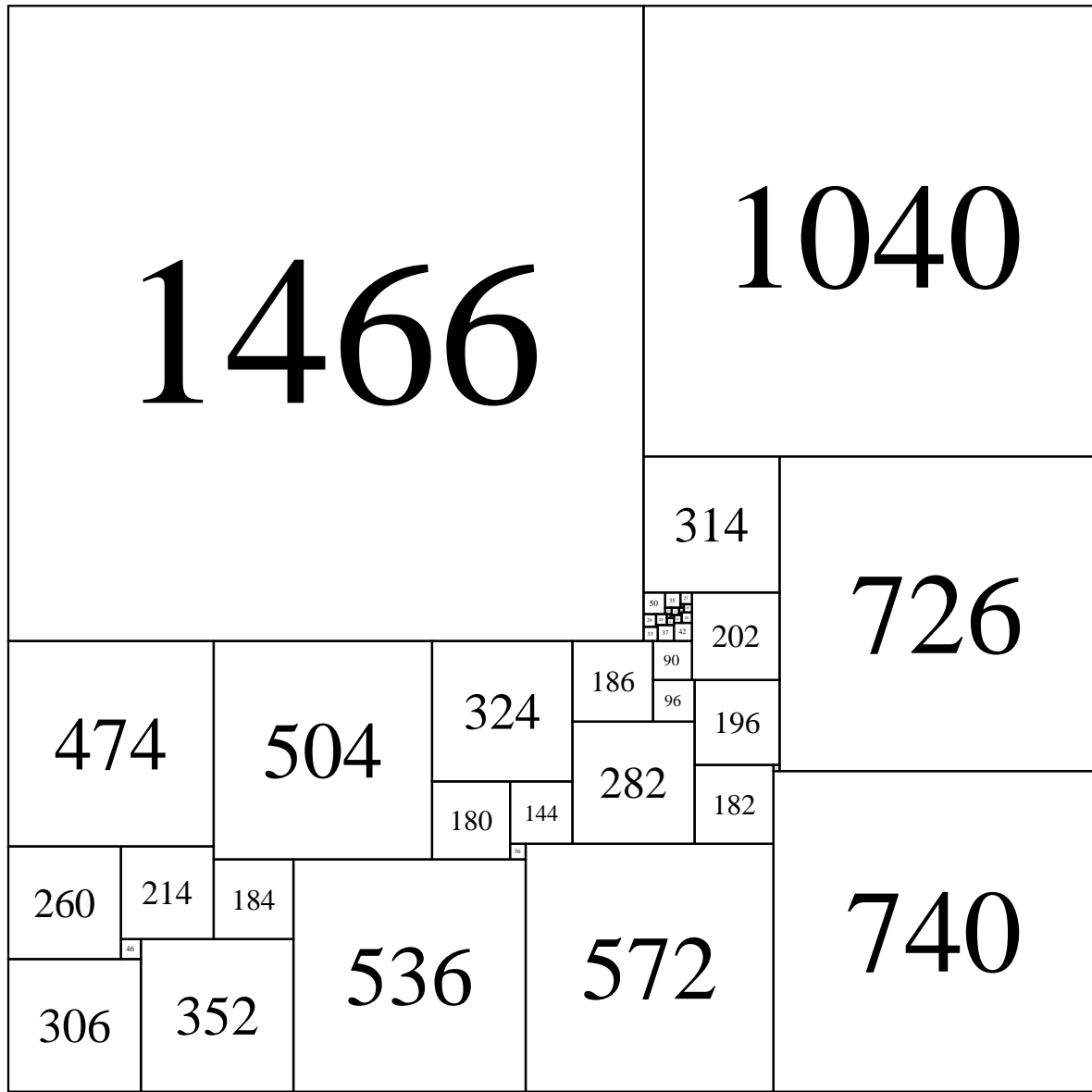
48 : 2506a (8) SEA 2012



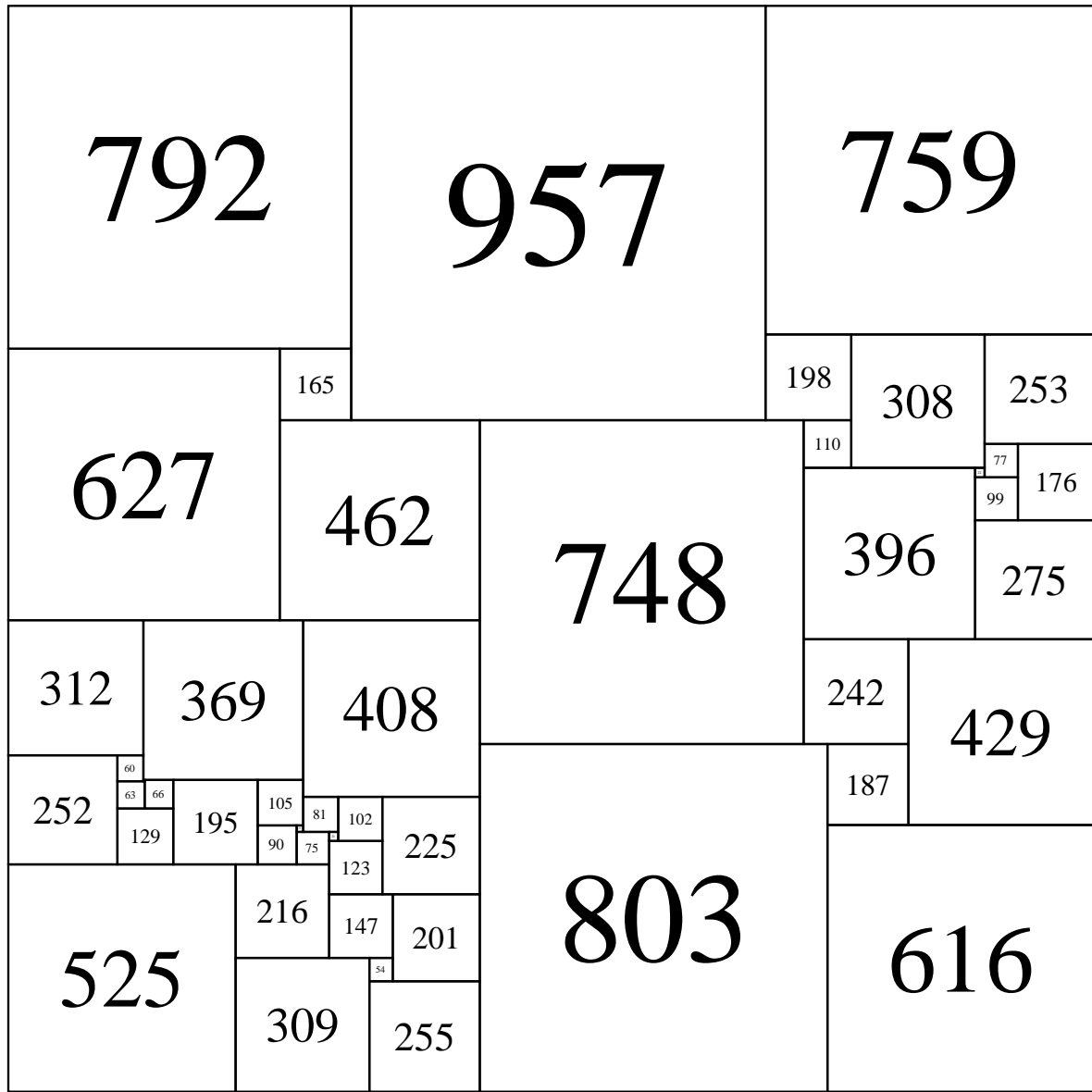
48 : 2506b (8) SEA 2012



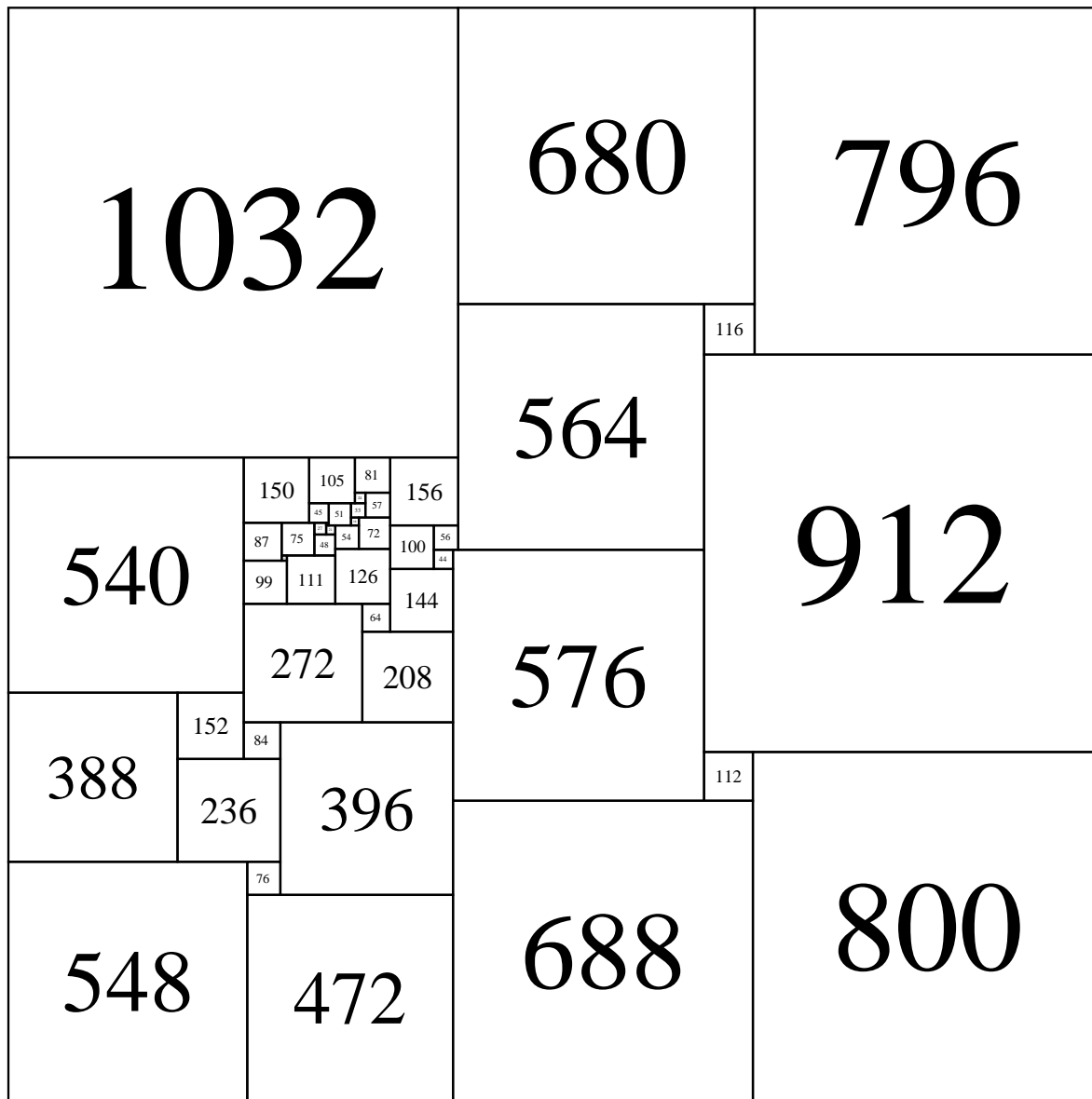
48 : 2506c (8) SEA 2012



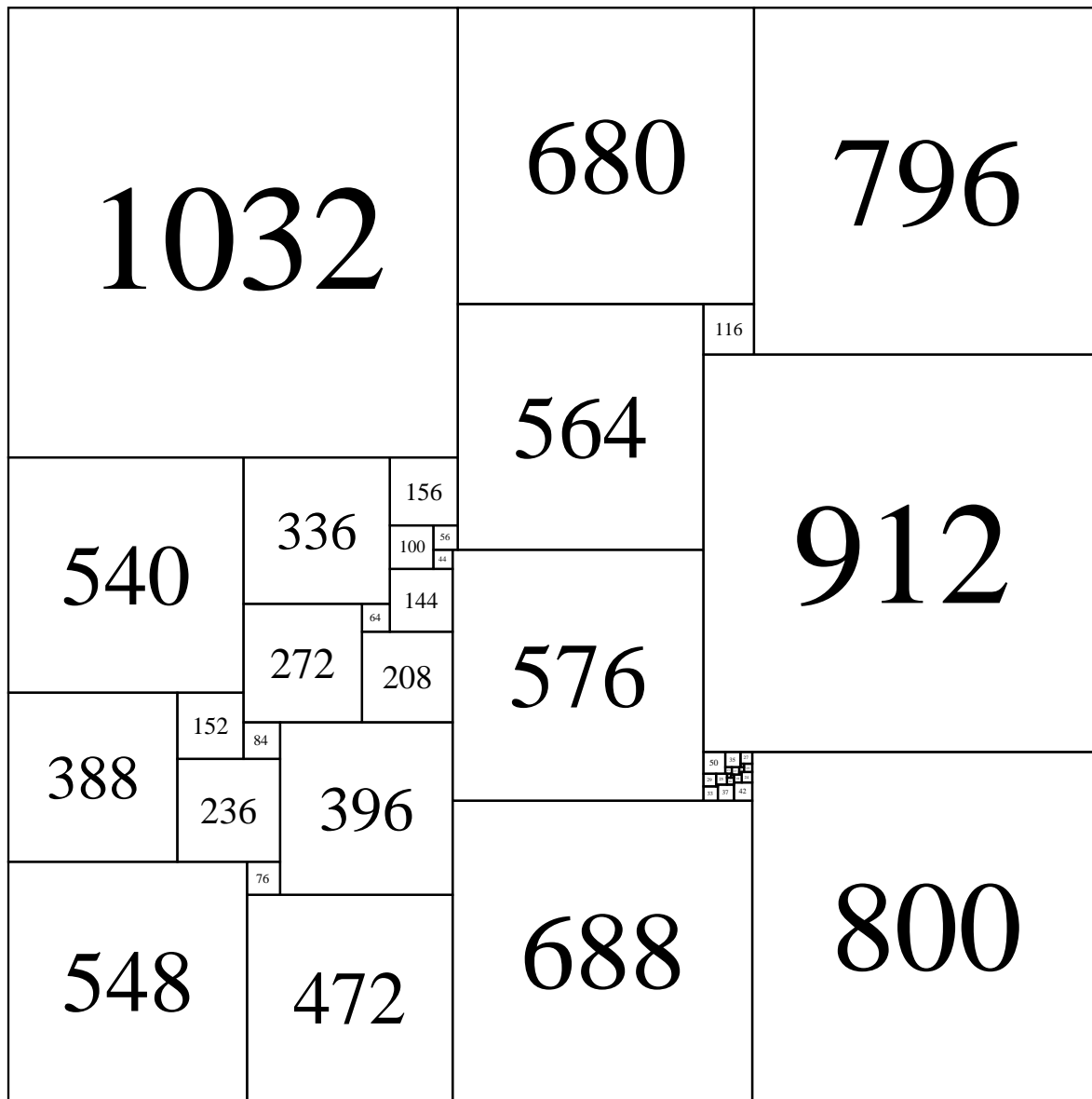
48 : 2506d (8) SEA 2012



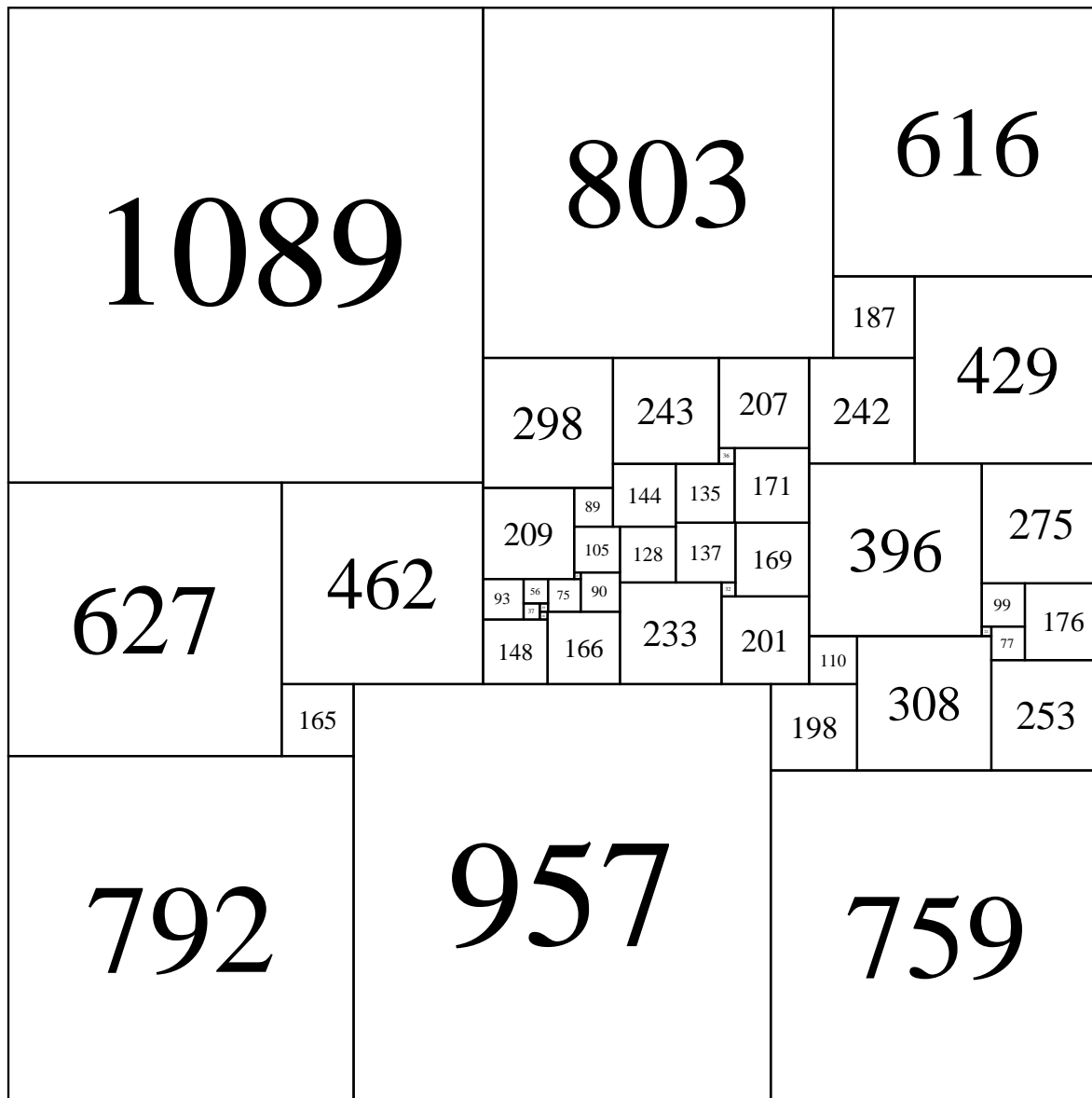
48 : 2508a (8) SEA 2012



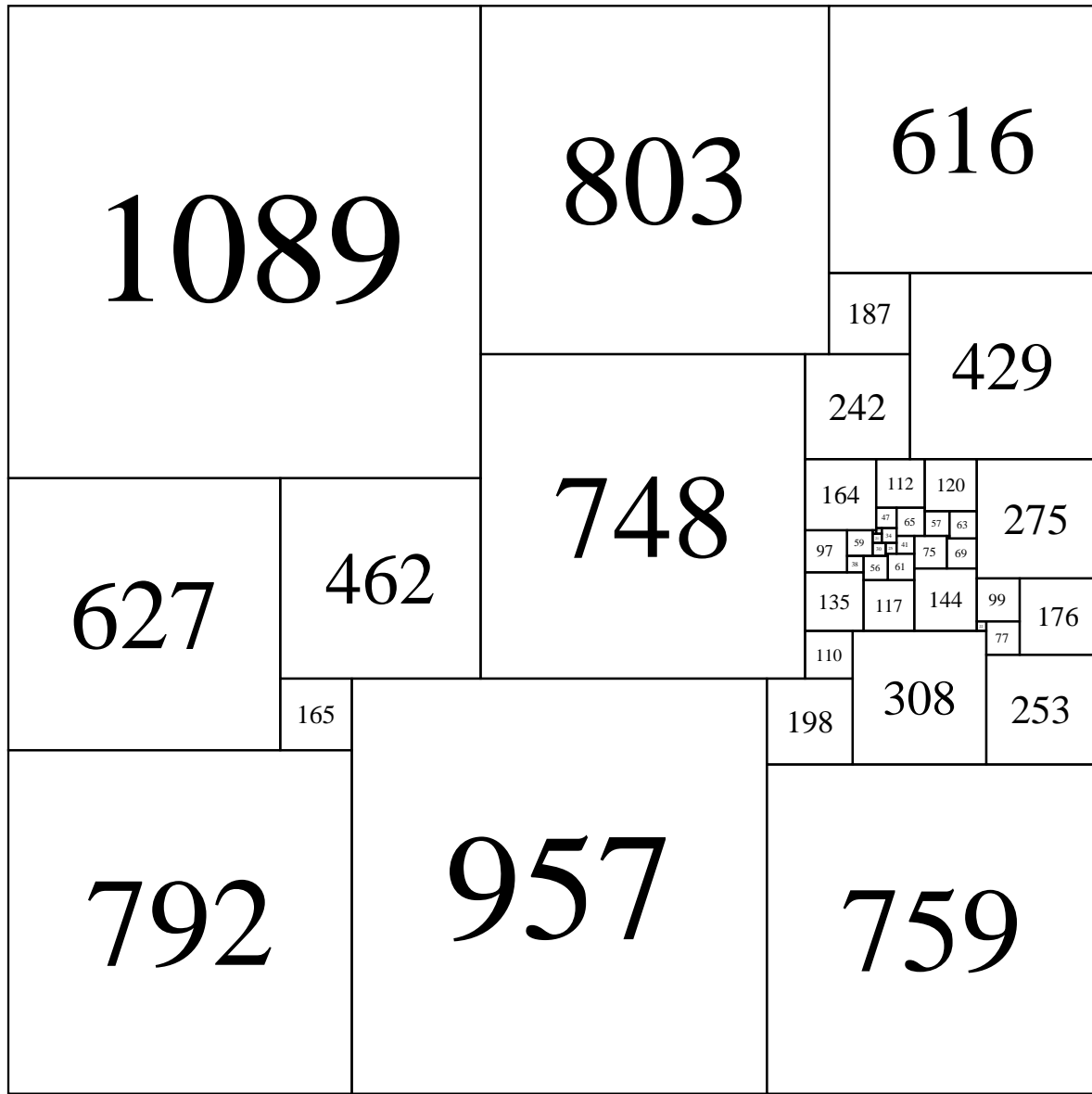
48 : 2508b (8) SEA 2012



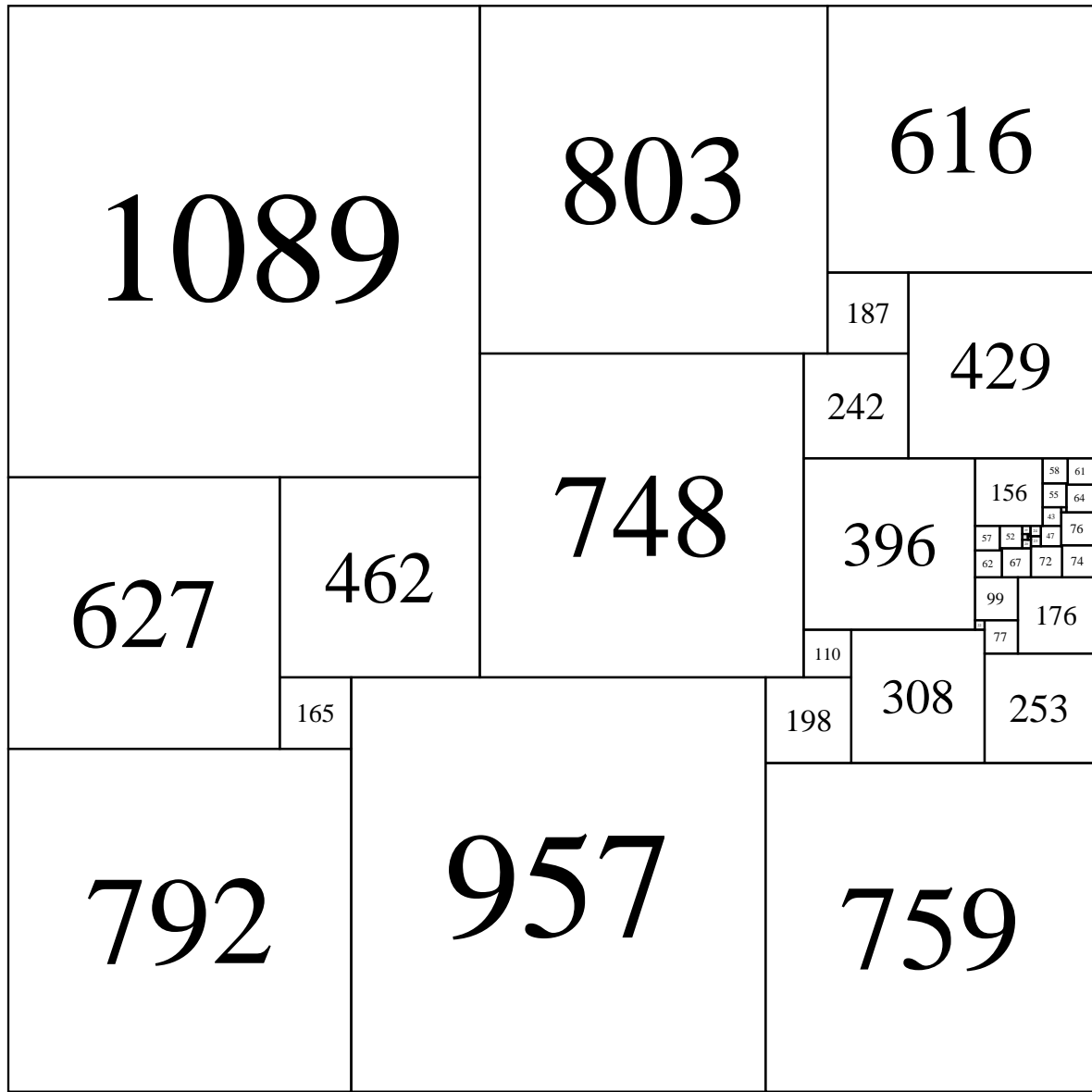
48 : 2508c (8) SEA 2012



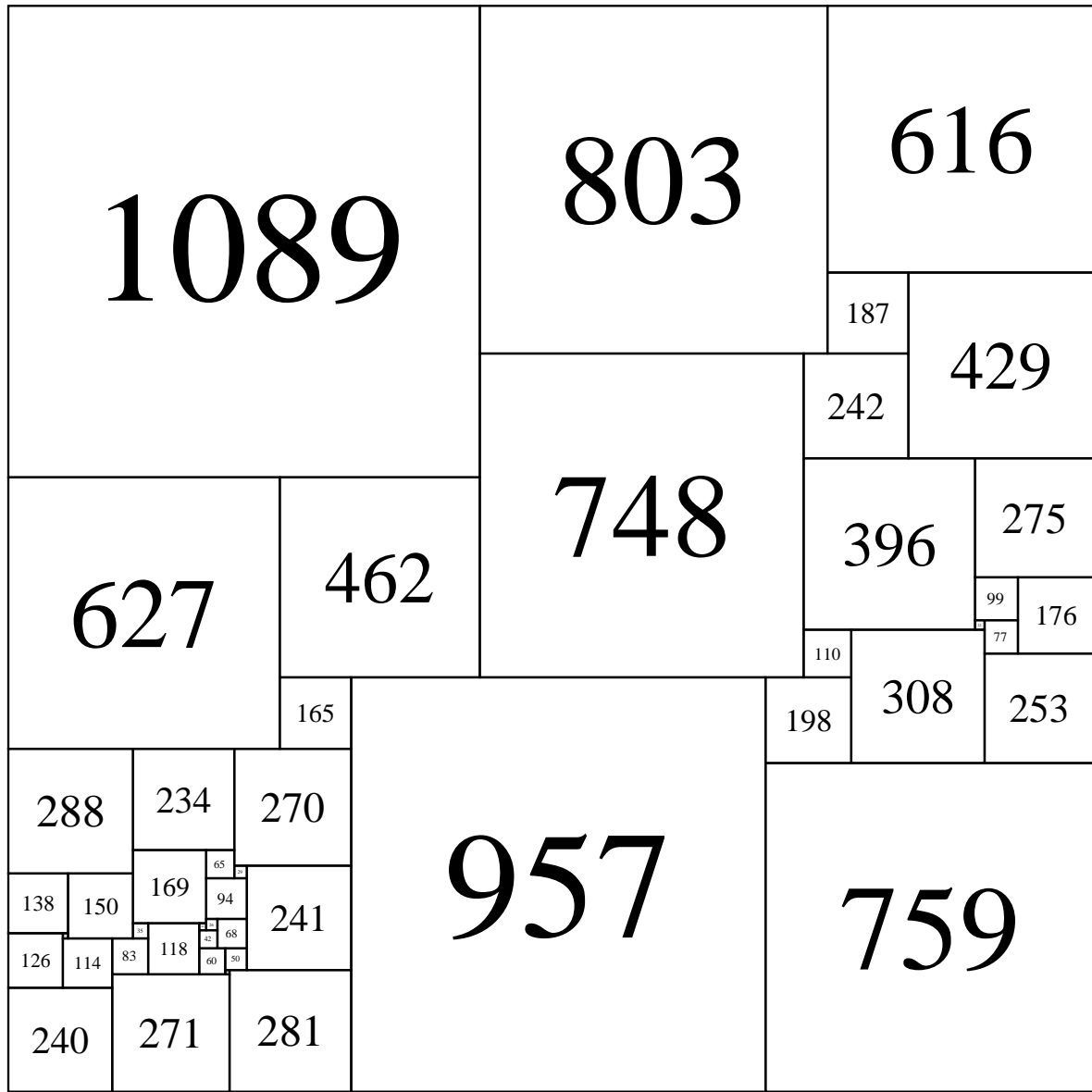
48 : 2508d (8) SEA 2012



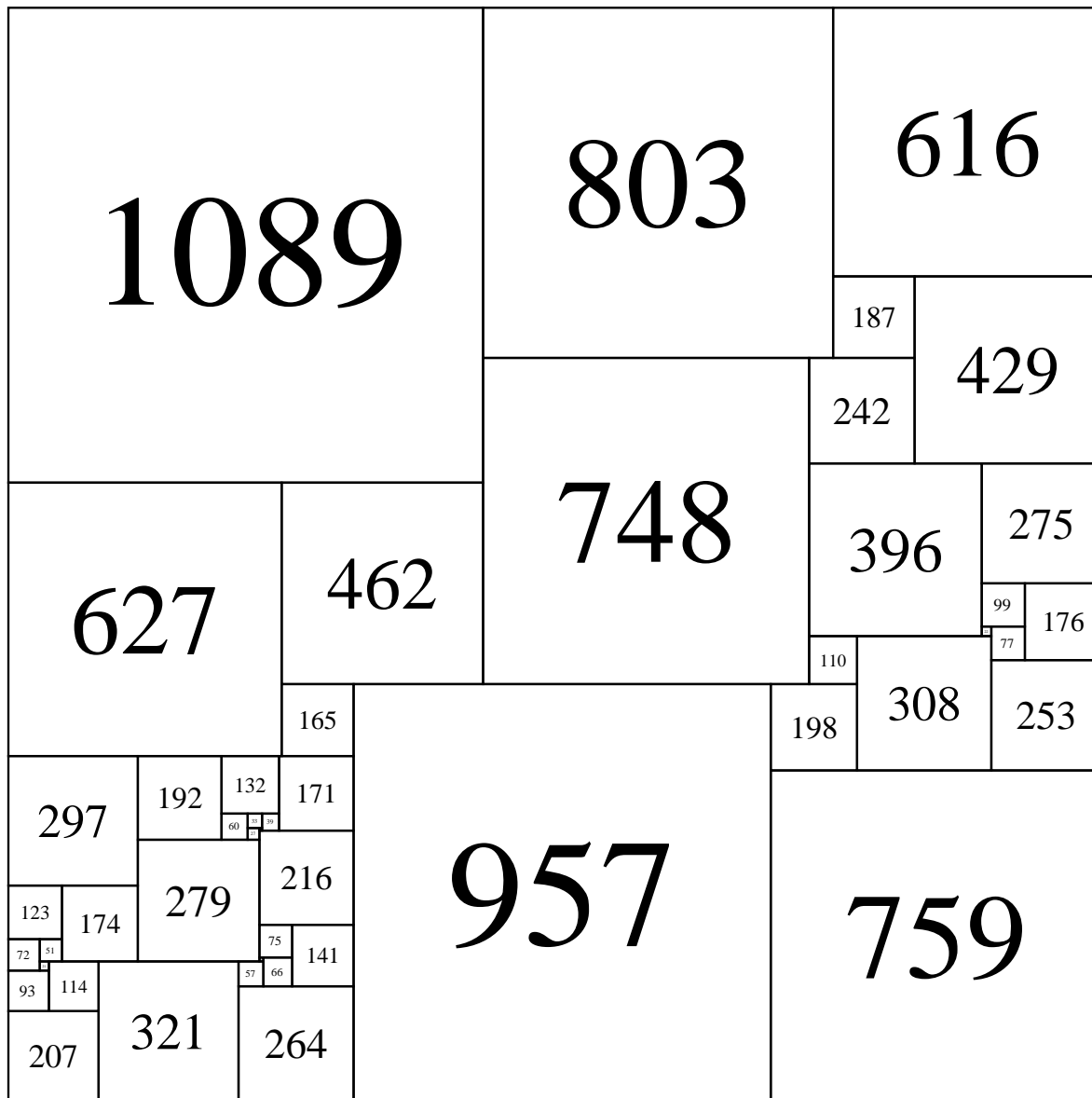
48 : 2508e (8) SEA 2012



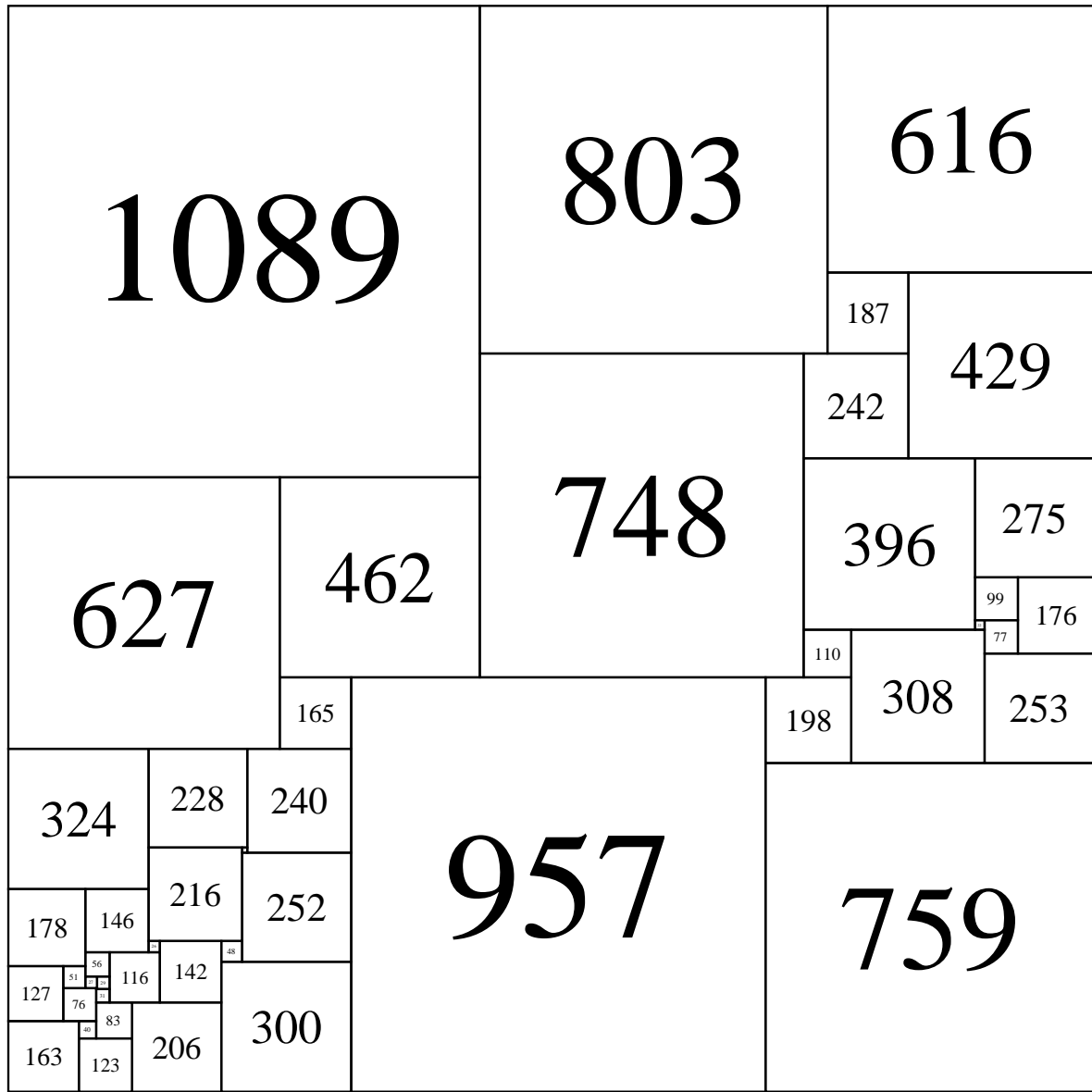
48 : 2508f (8) SEA 2012



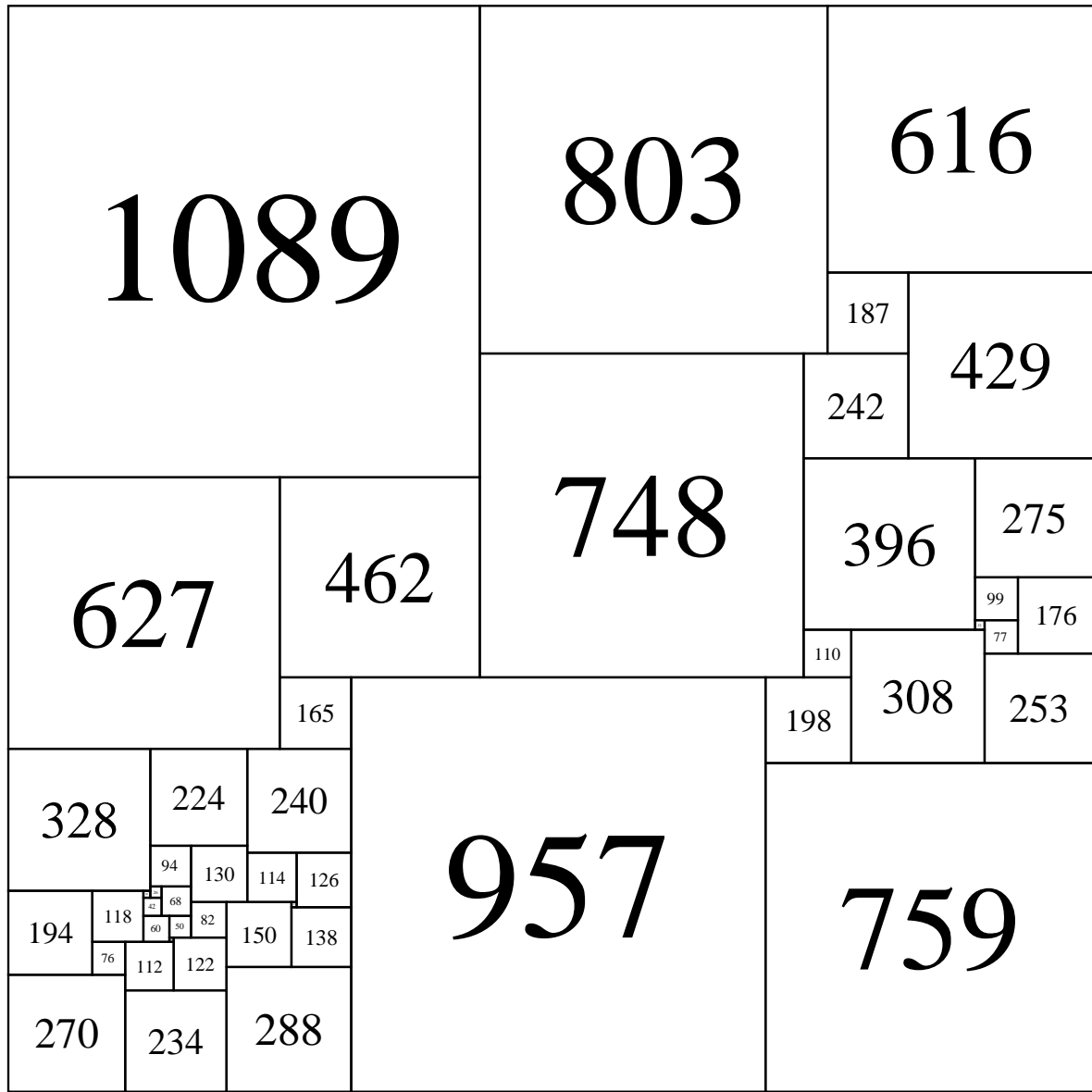
48 : 2508g (8) SEA 2012



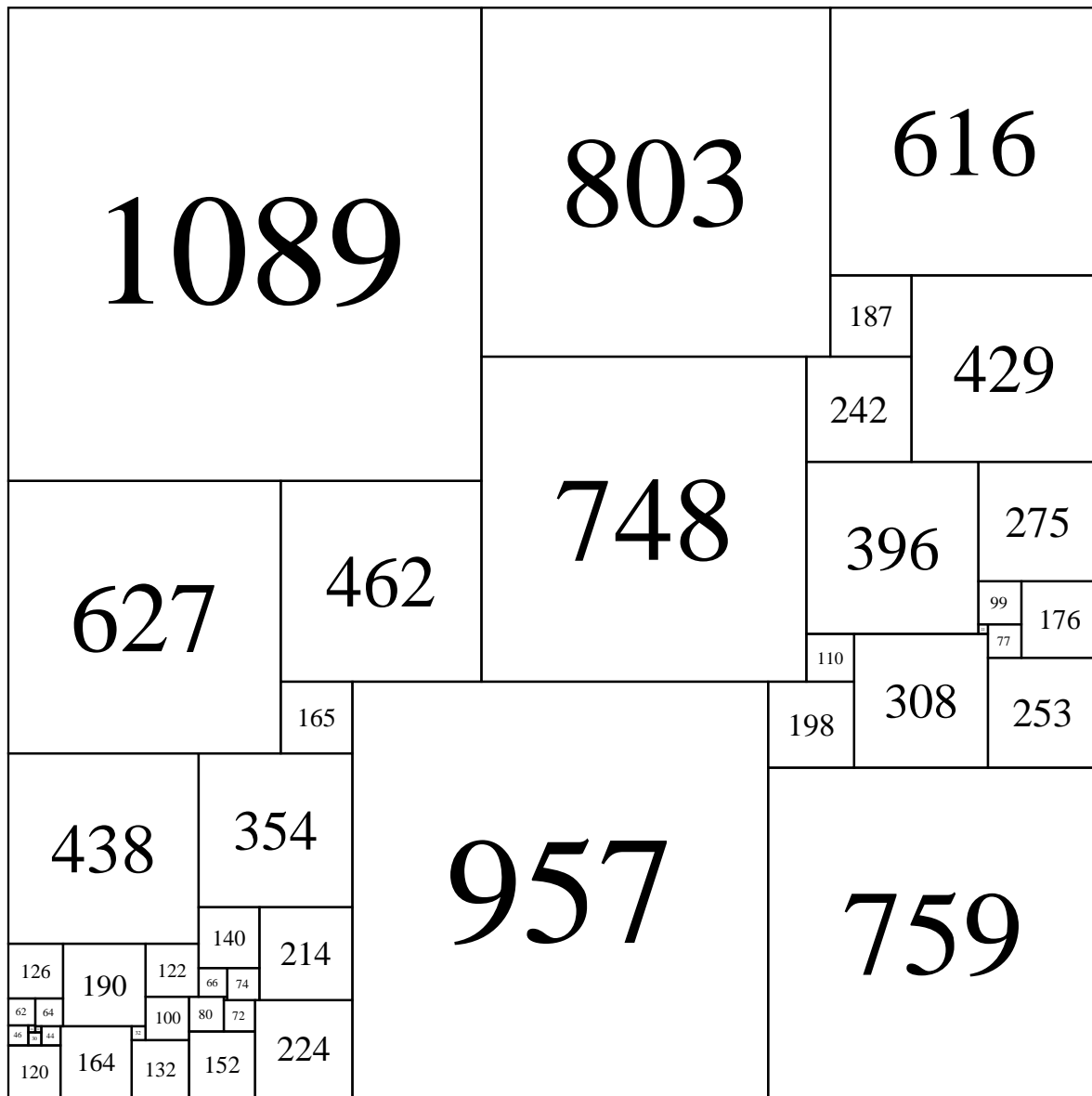
48 : 2508h (8) SEA 2012



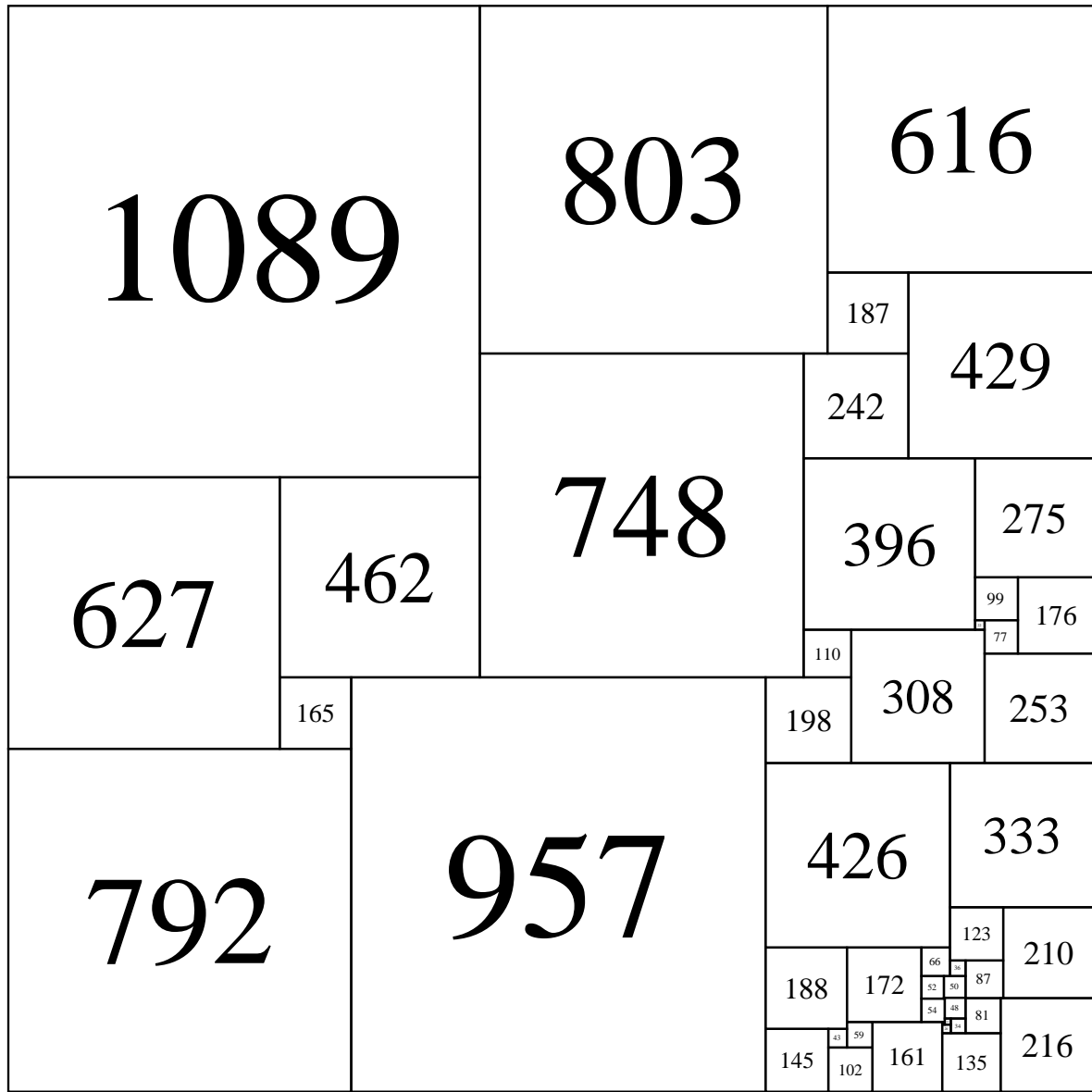
48 : 2508i (8) SEA 2012



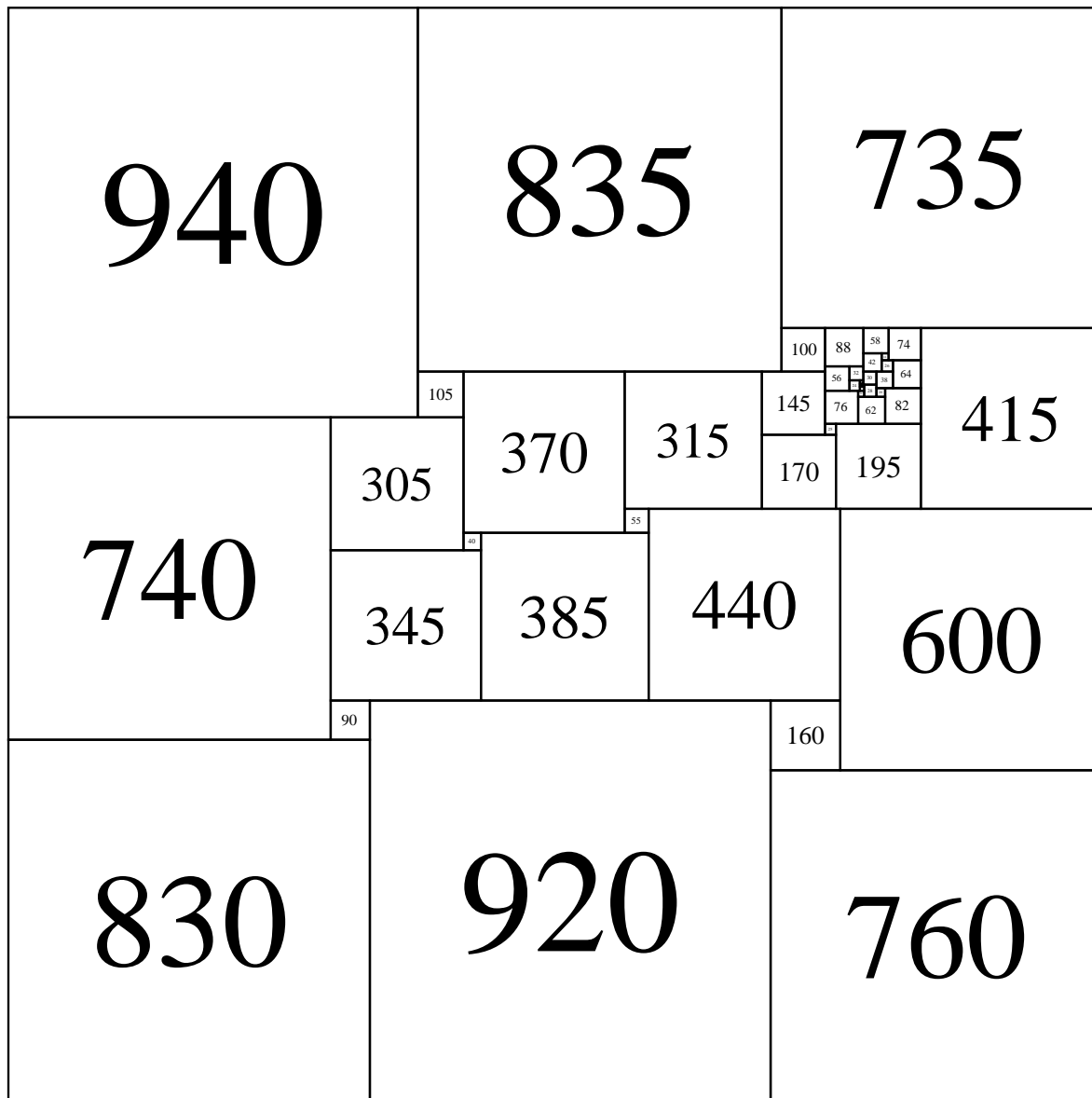
48 : 2508j (8) SEA 2012



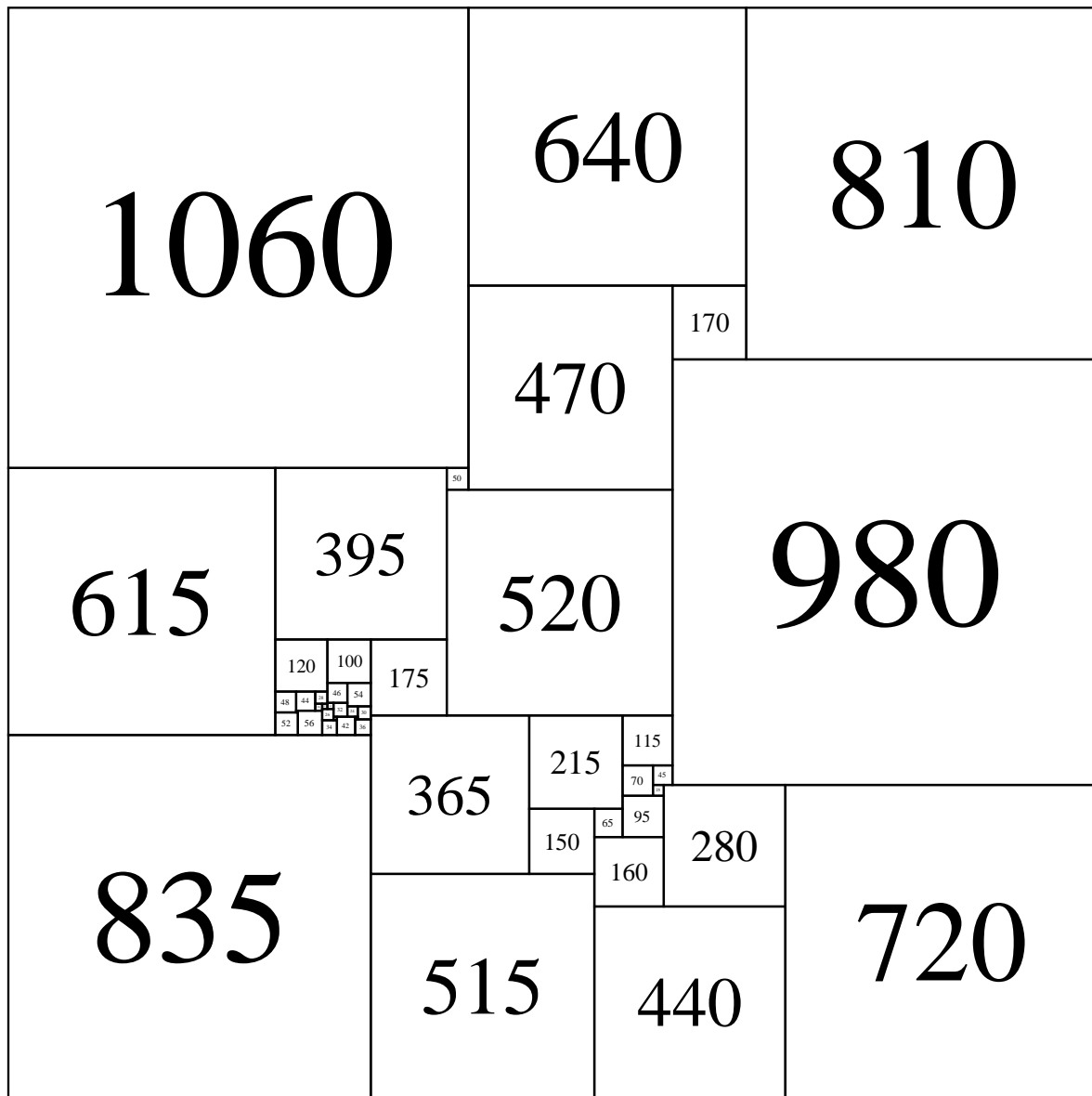
48 : 2508k (8) SEA 2012



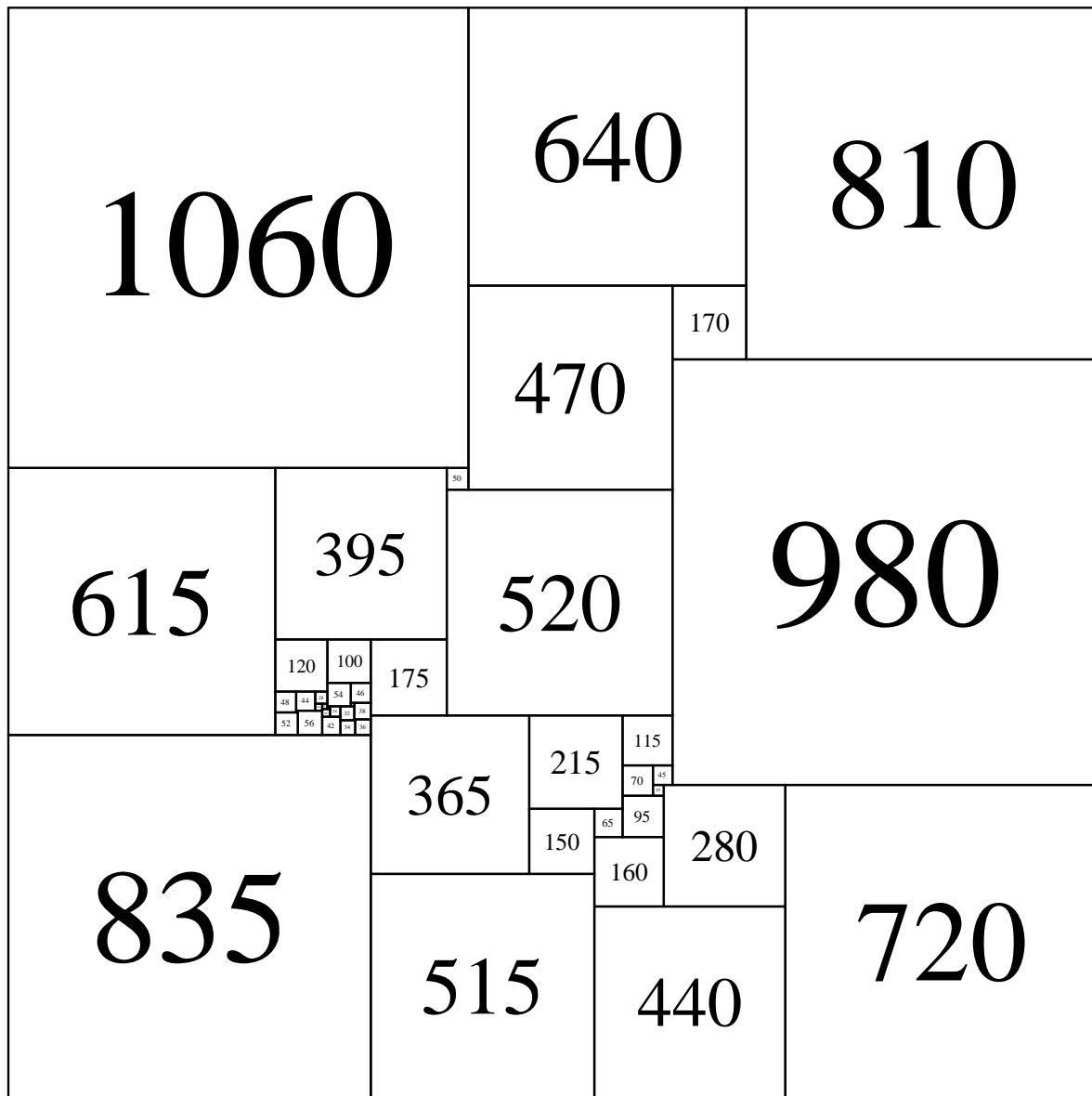
48 : 25081 (8) SEA 2012



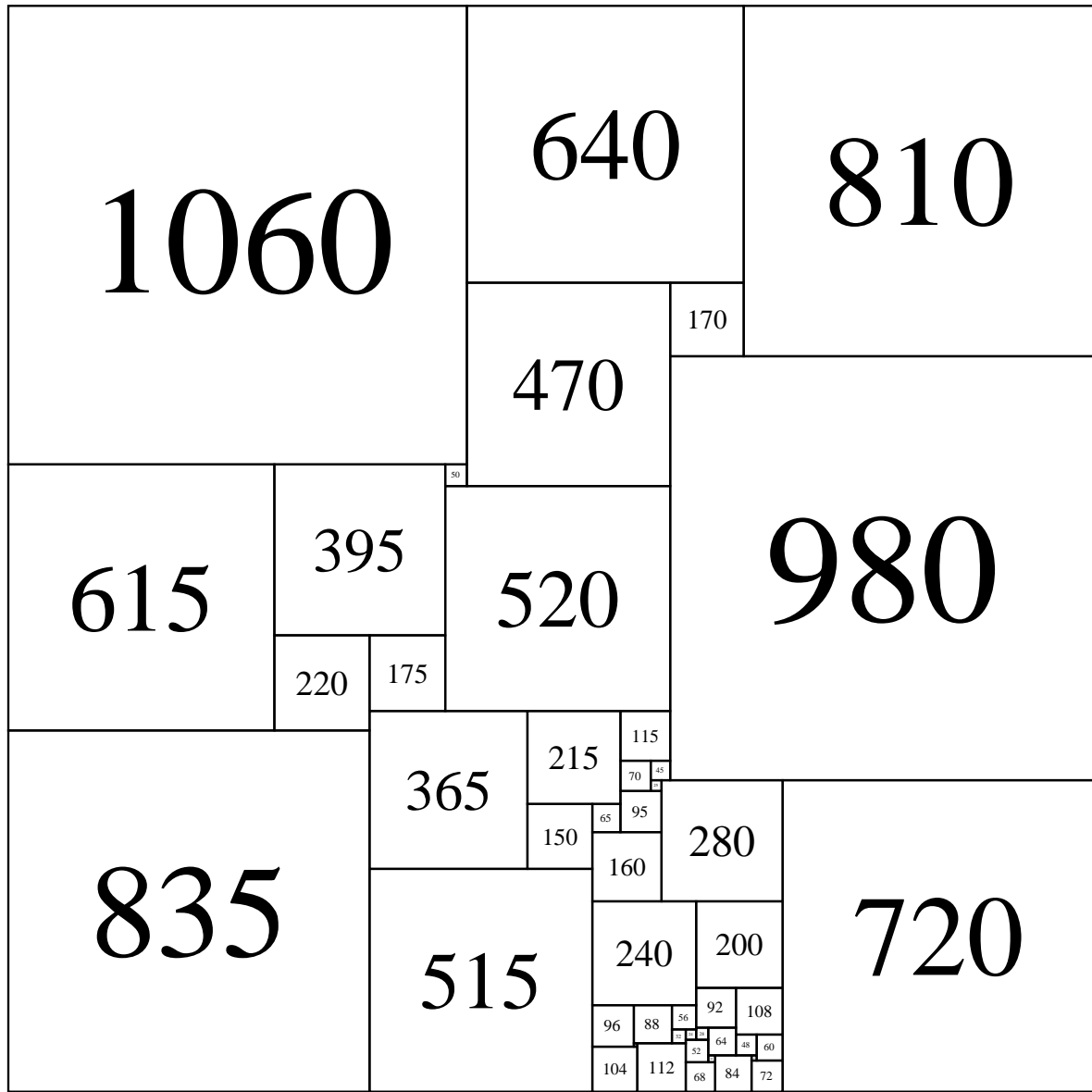
48 : 2510a (8) SEA 2012



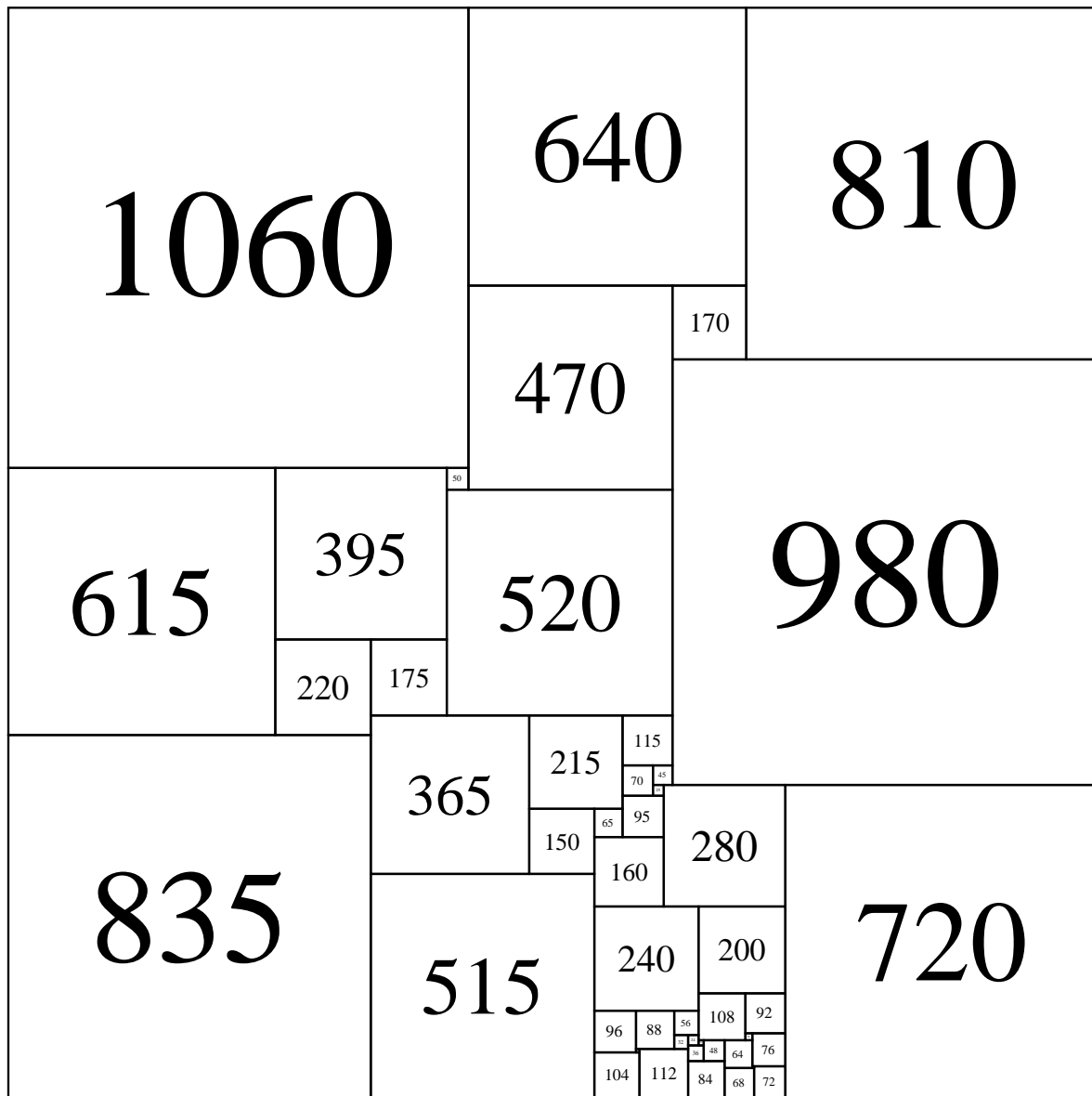
48 : 2510b (8) SEA 2012



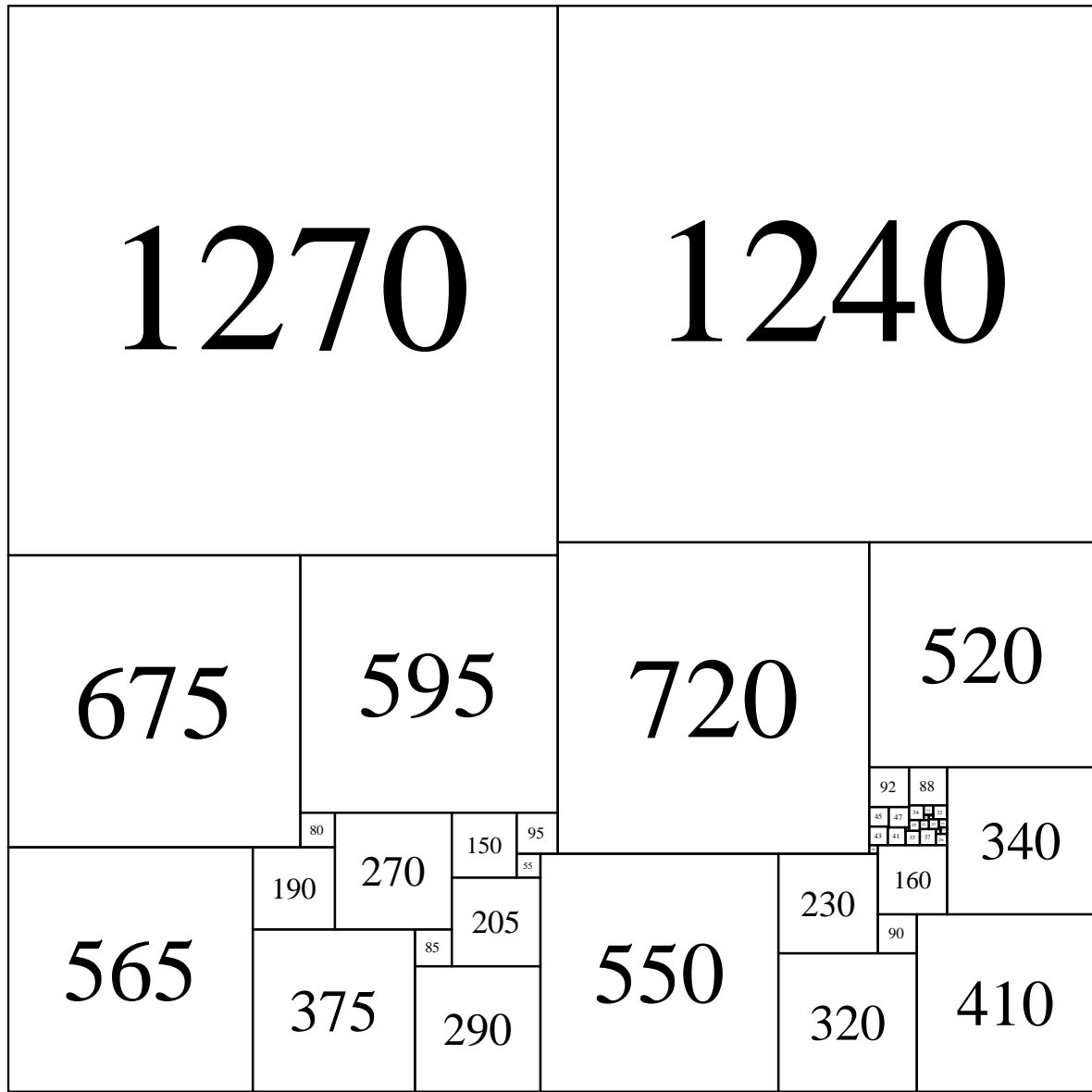
48 : 2510c (8) SEA 2012



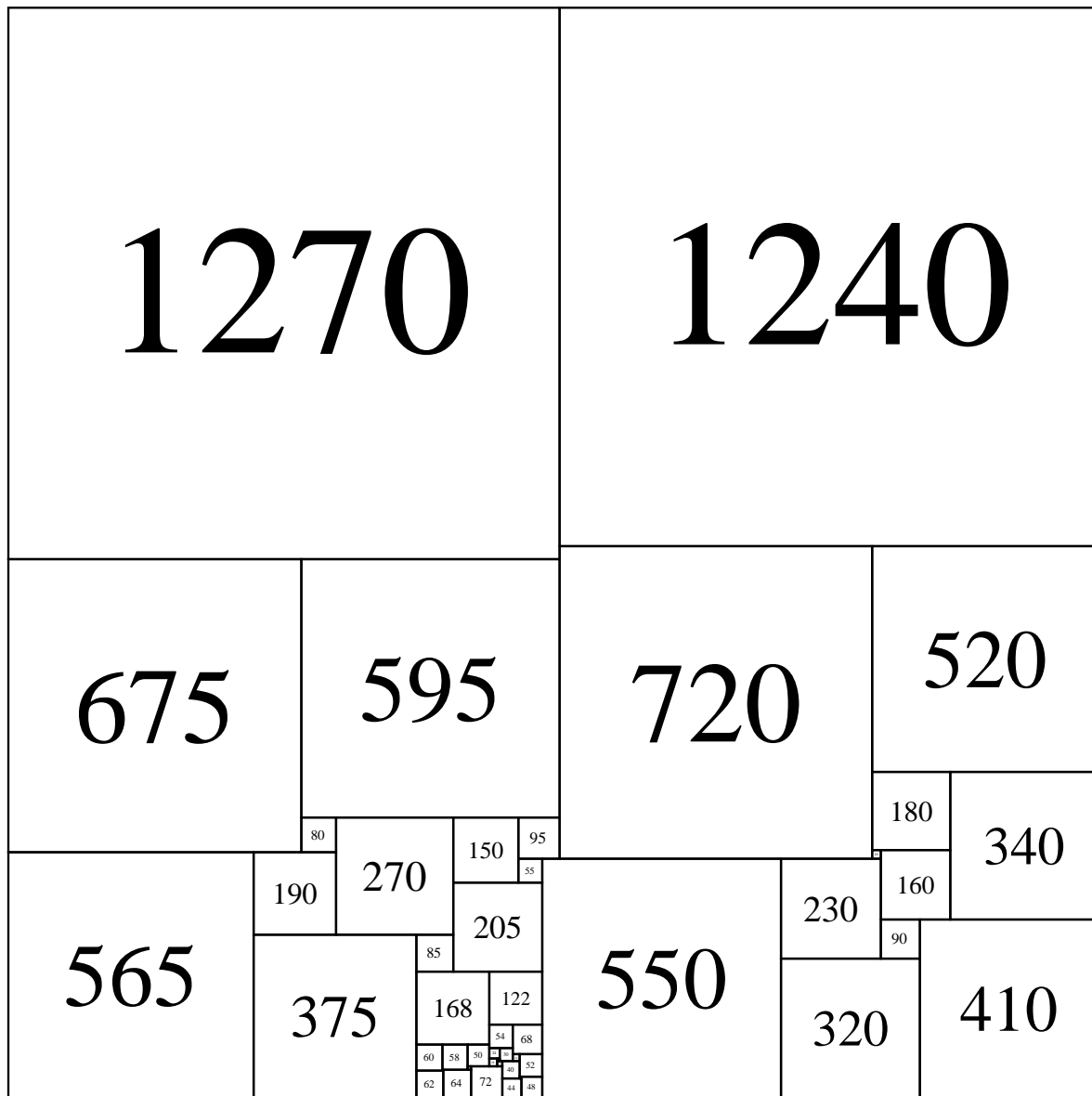
48 : 2510d (8) SEA 2012



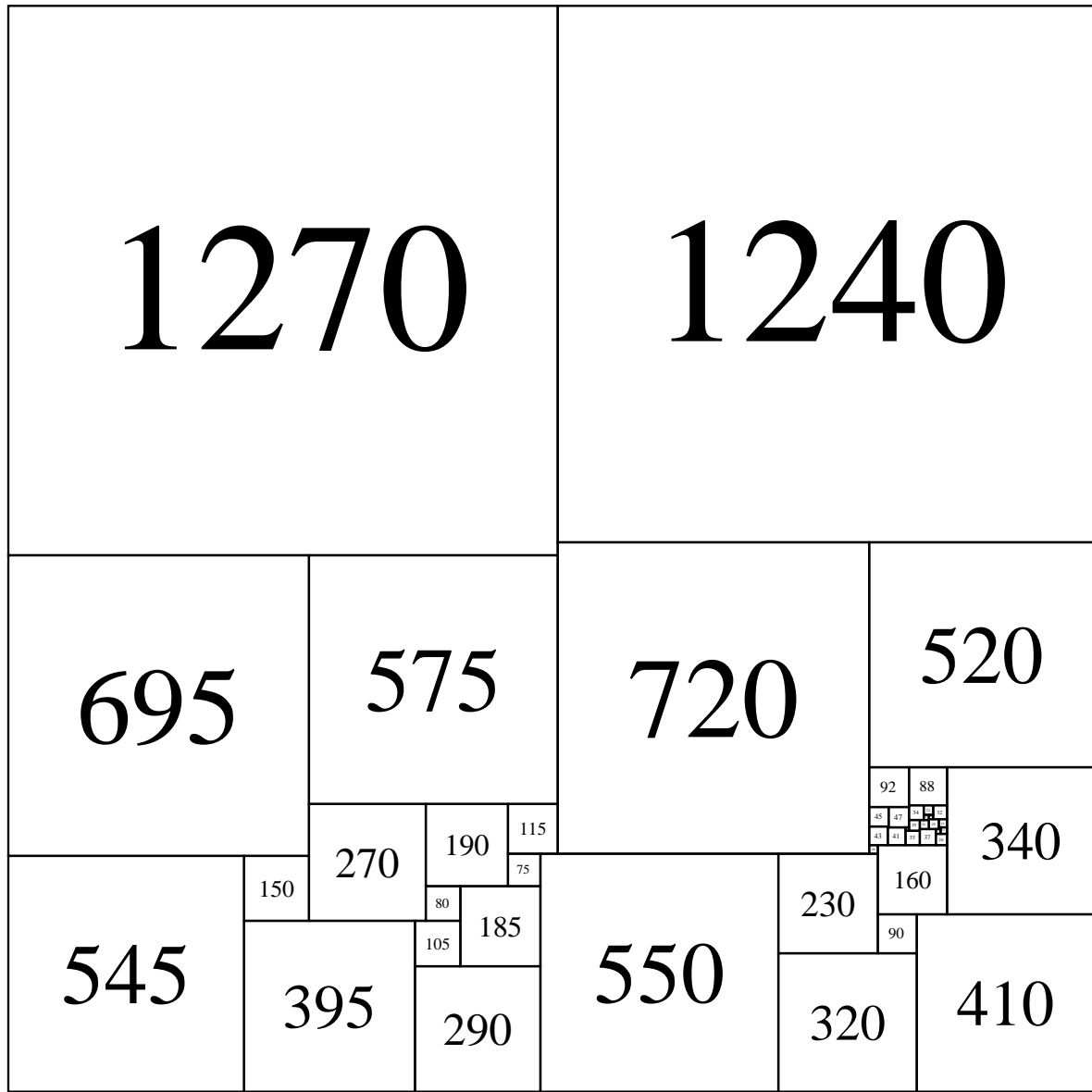
48 : 2510e (8) SEA 2012



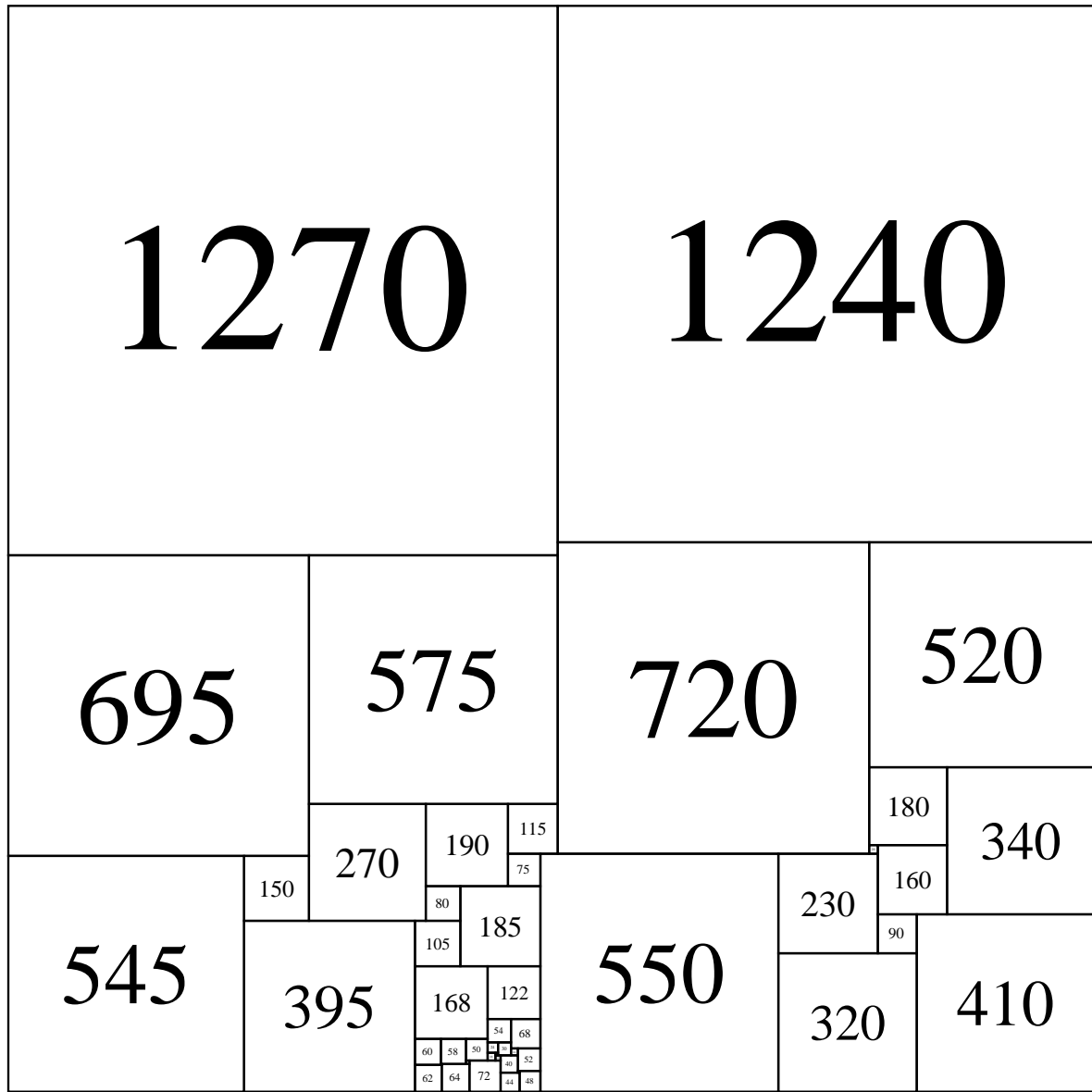
48 : 2510f (8) SEA 2012



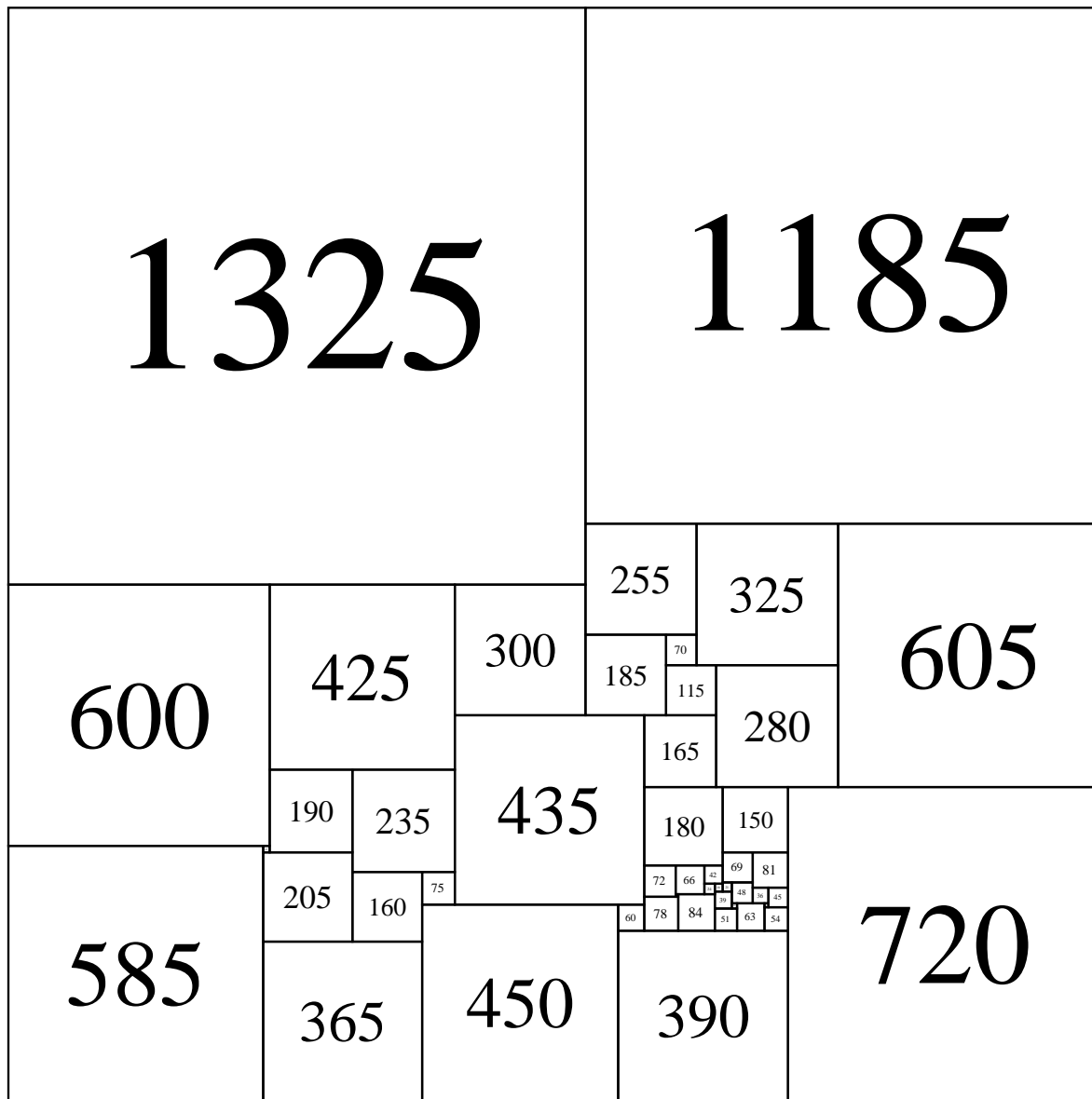
48 : 2510g (8) SEA 2012



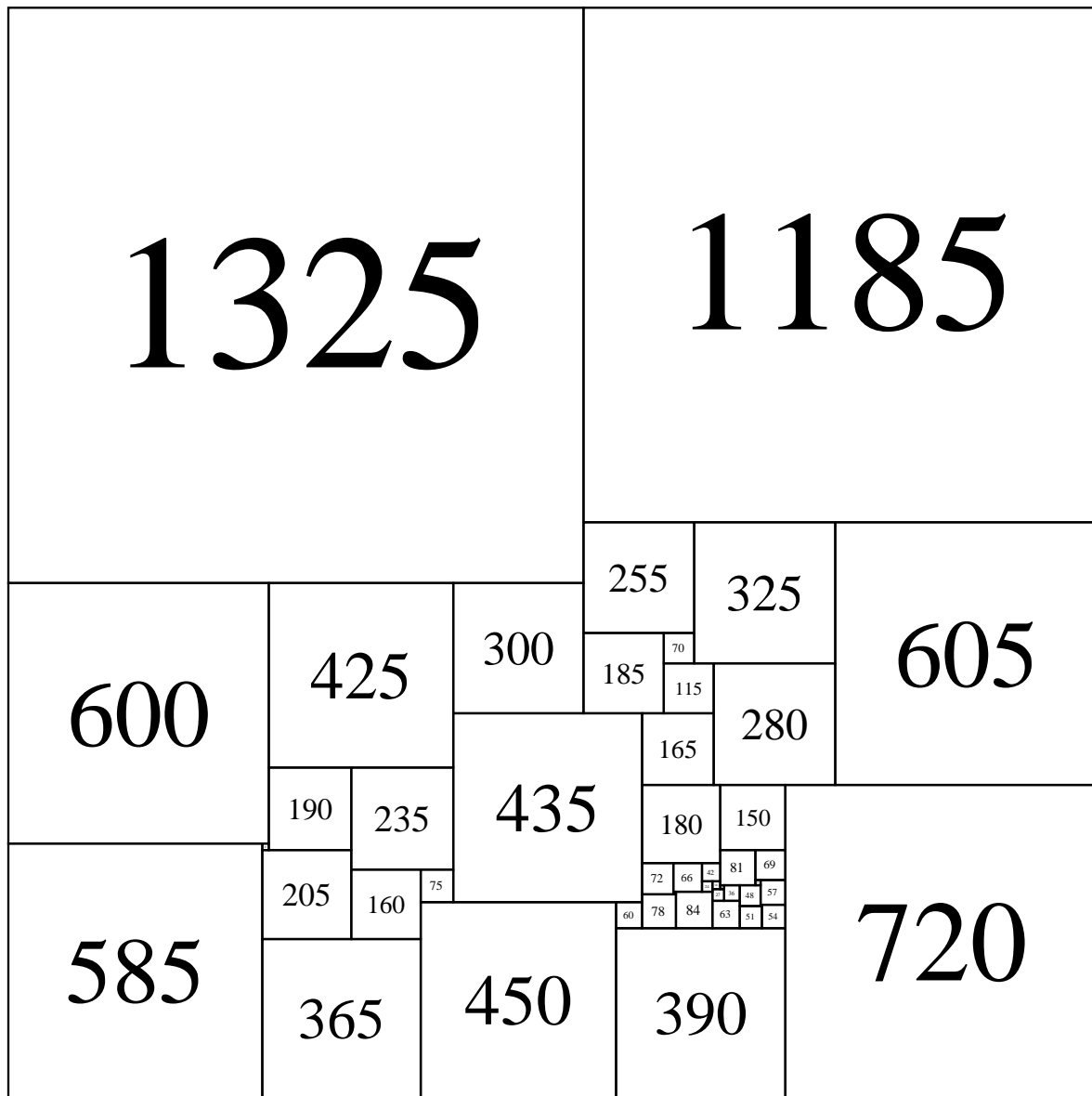
48 : 2510h (8) SEA 2012



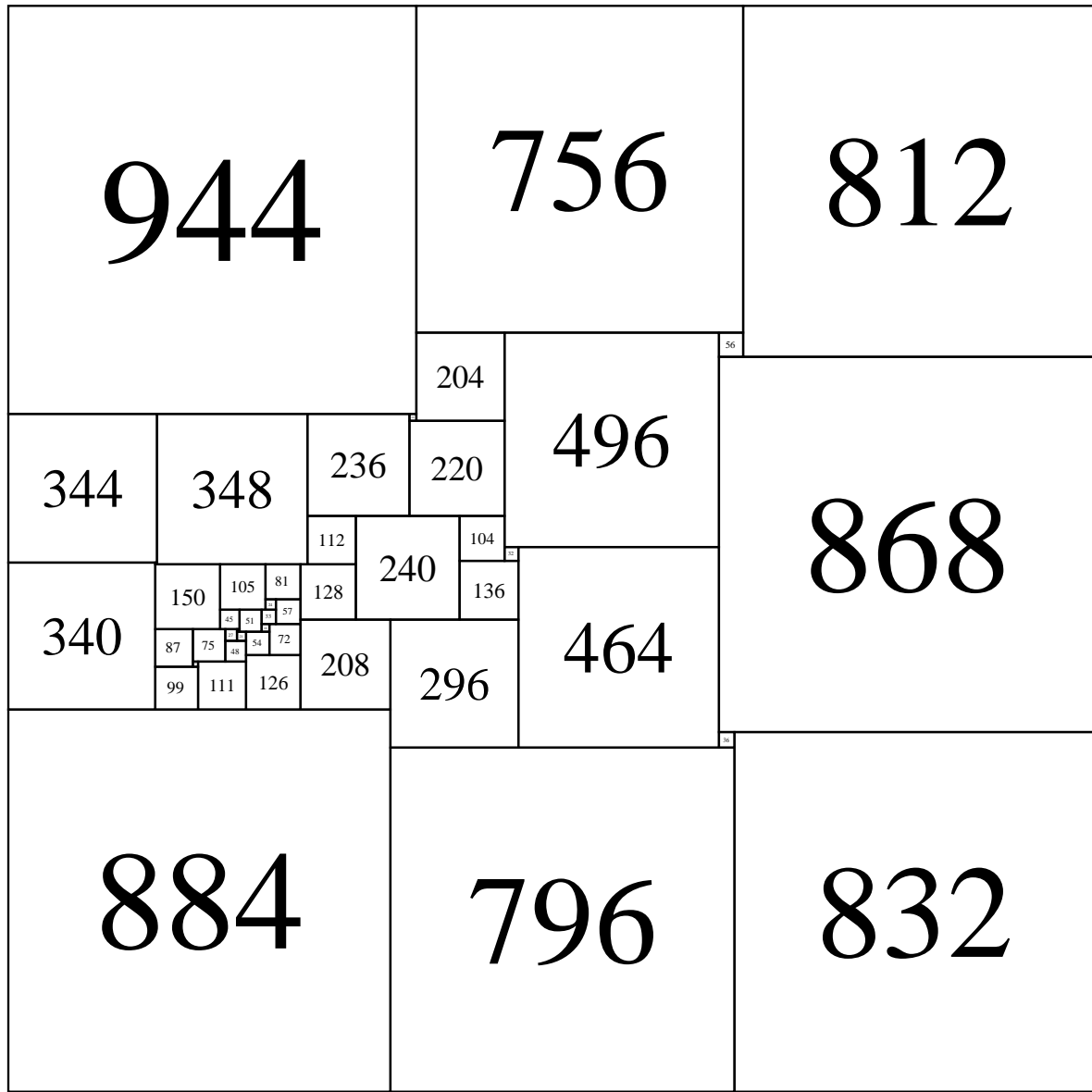
48 : 2510i (8) SEA 2012



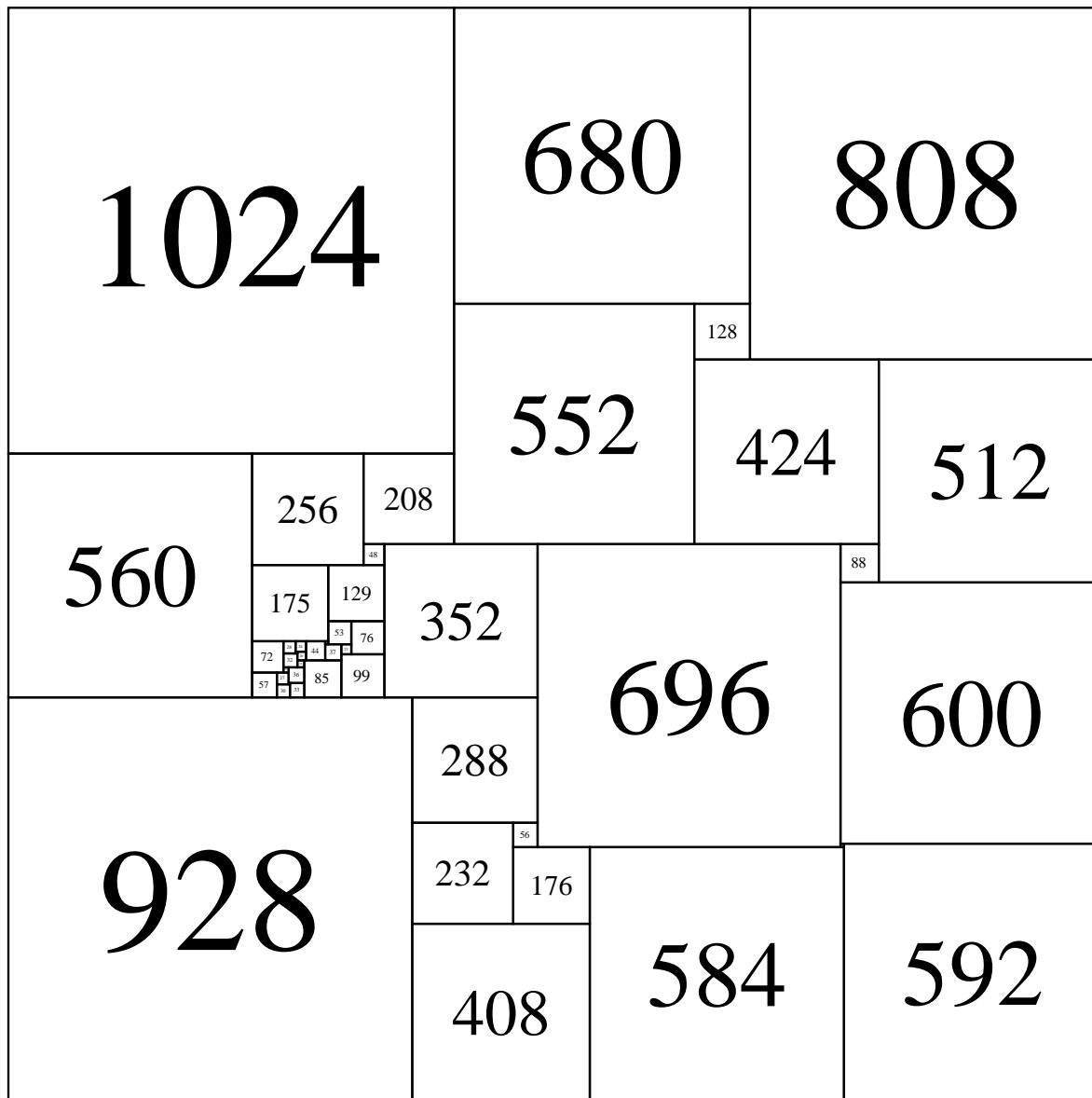
48 : 2510j (8) SEA 2012



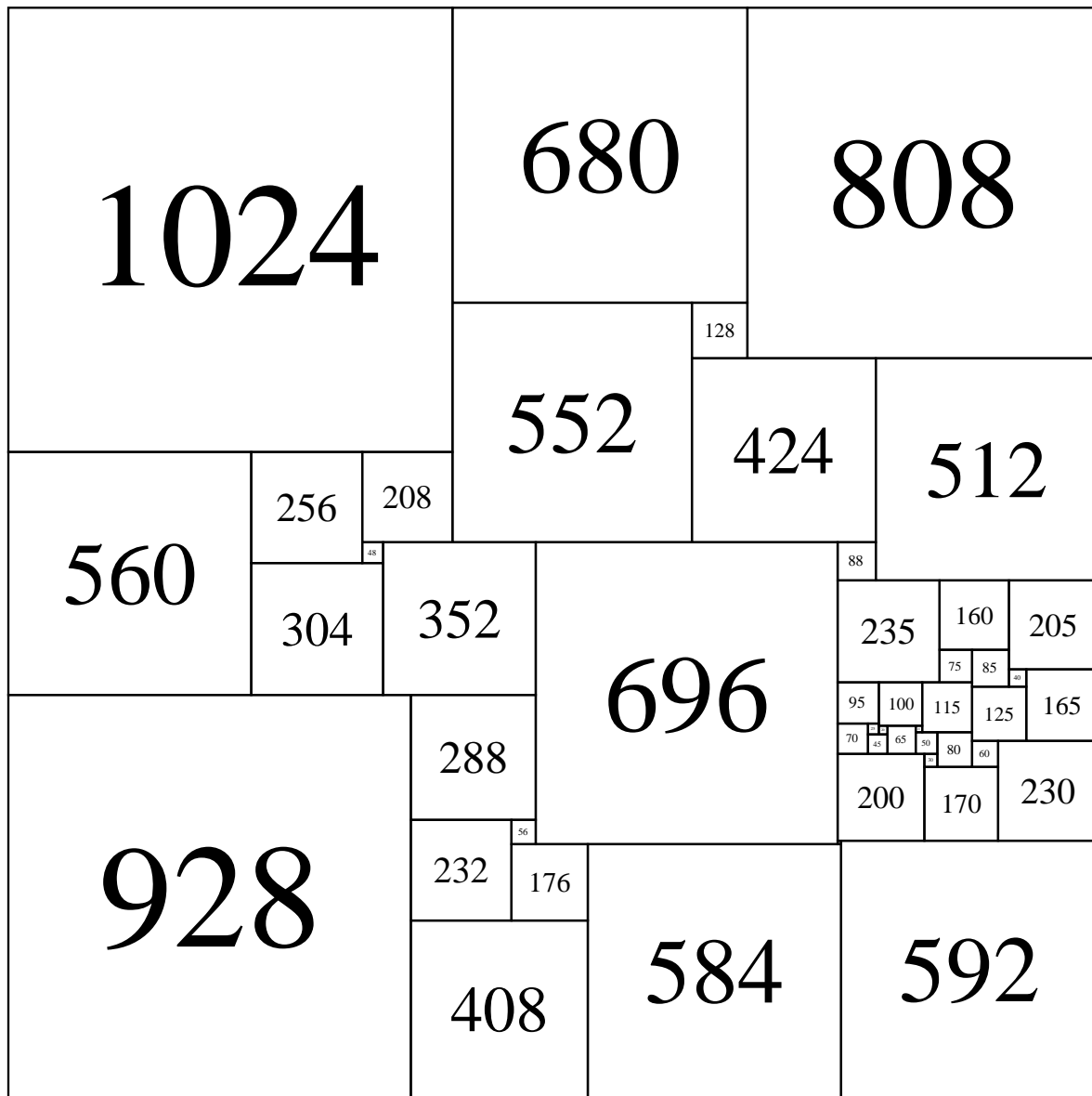
48 : 2510k (8) SEA 2012



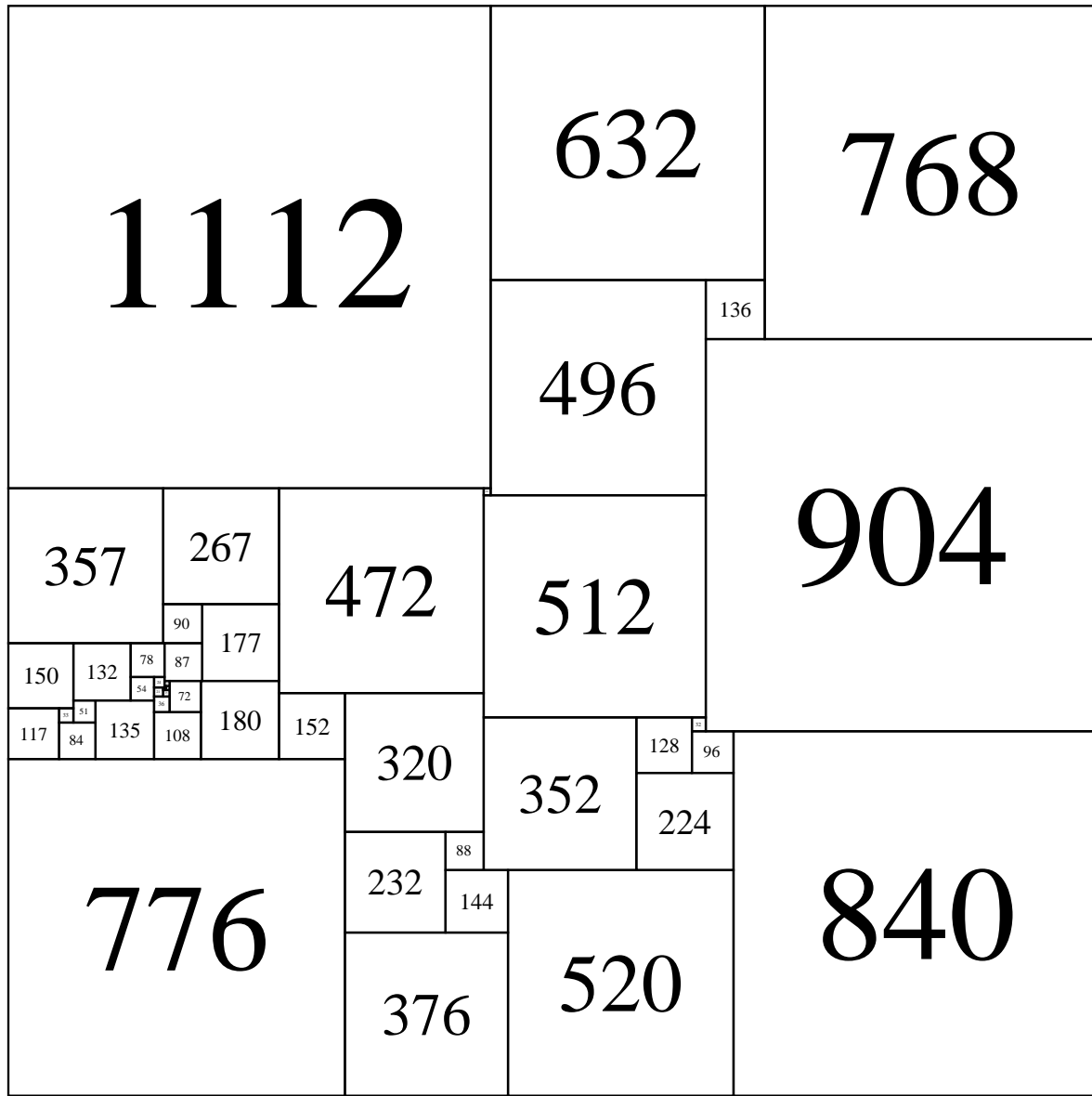
48 : 2512a (8) SEA 2012



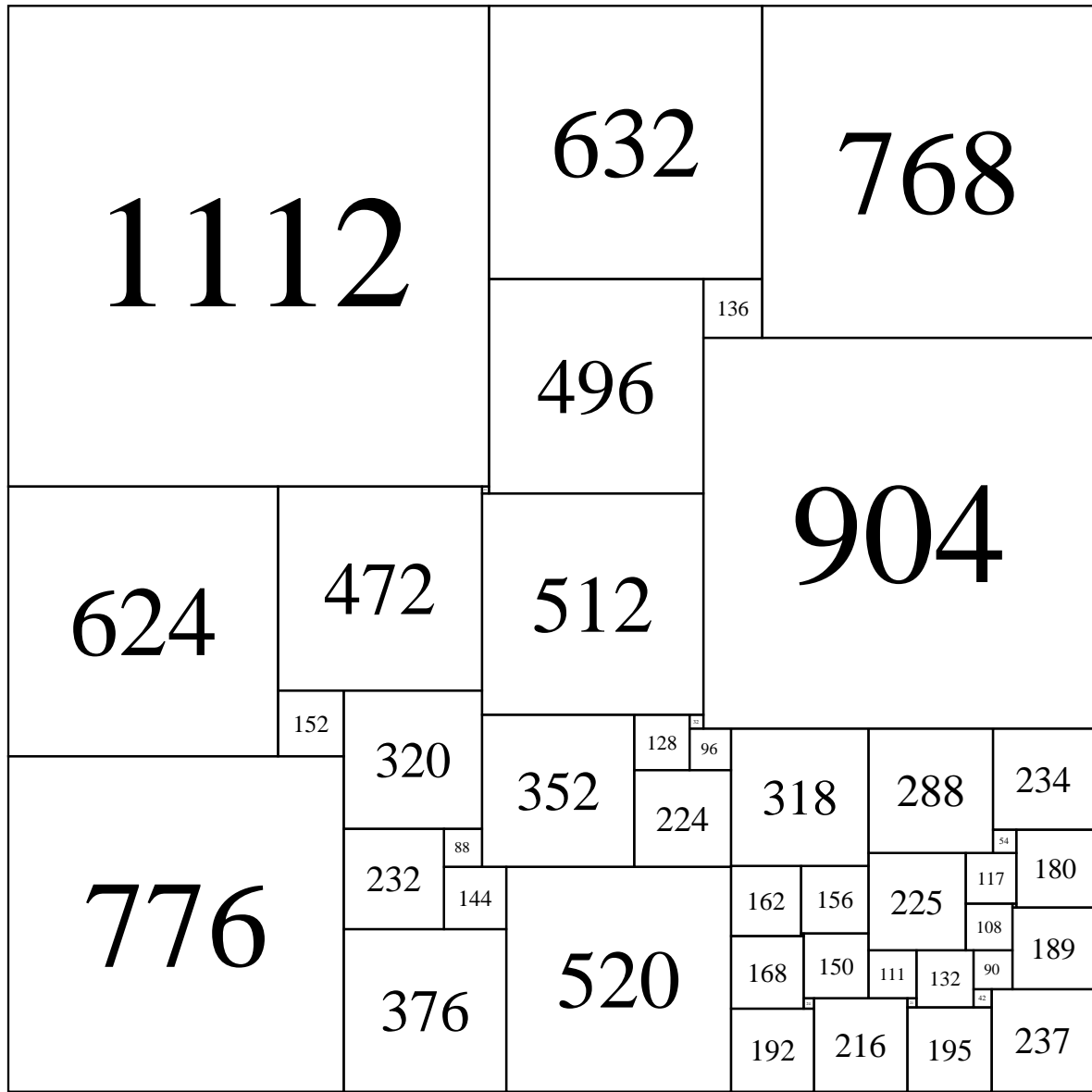
48 : 2512b (8) SEA 2012



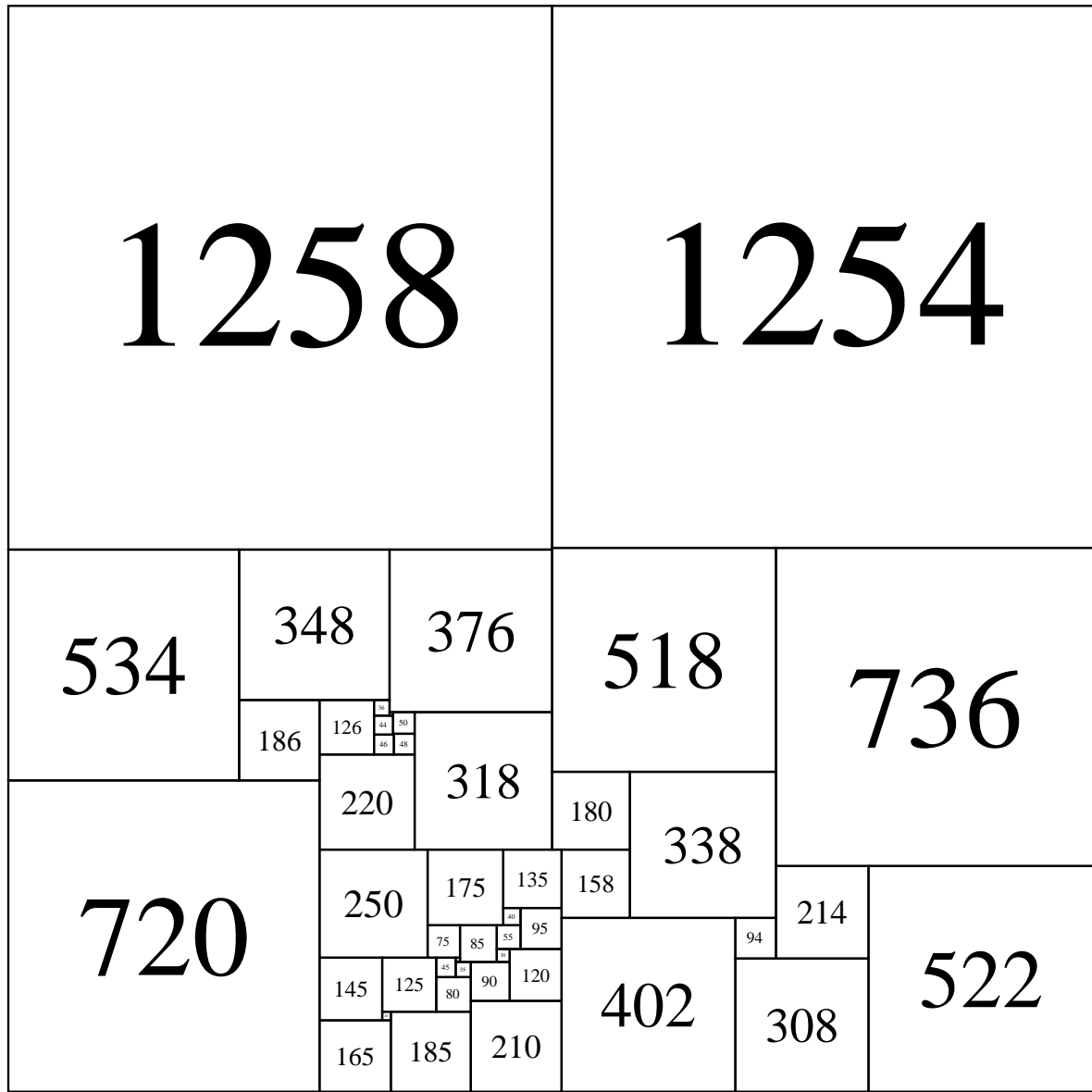
48 : 2512c (8) SEA 2012



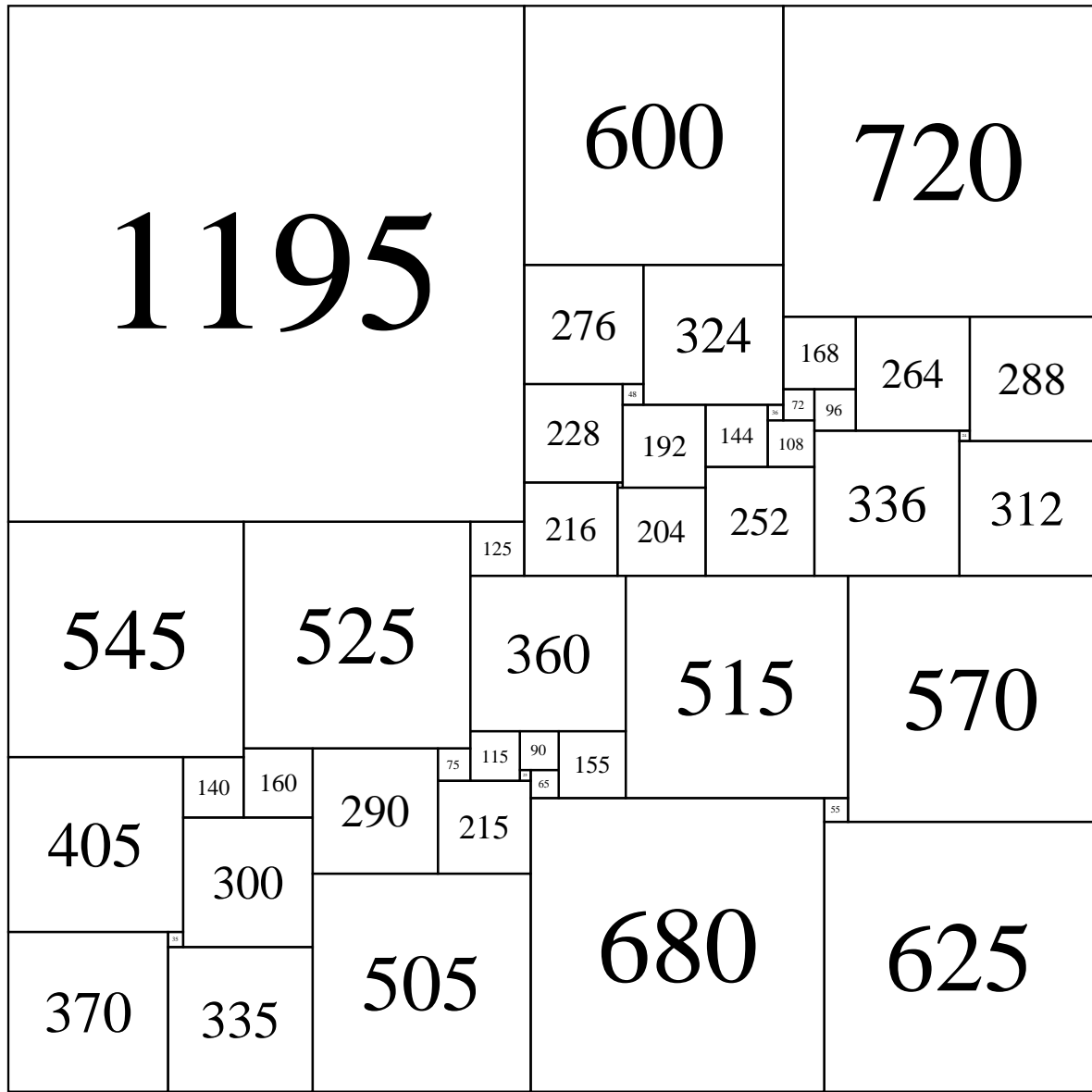
48 : 2512d (8) SEA 2012



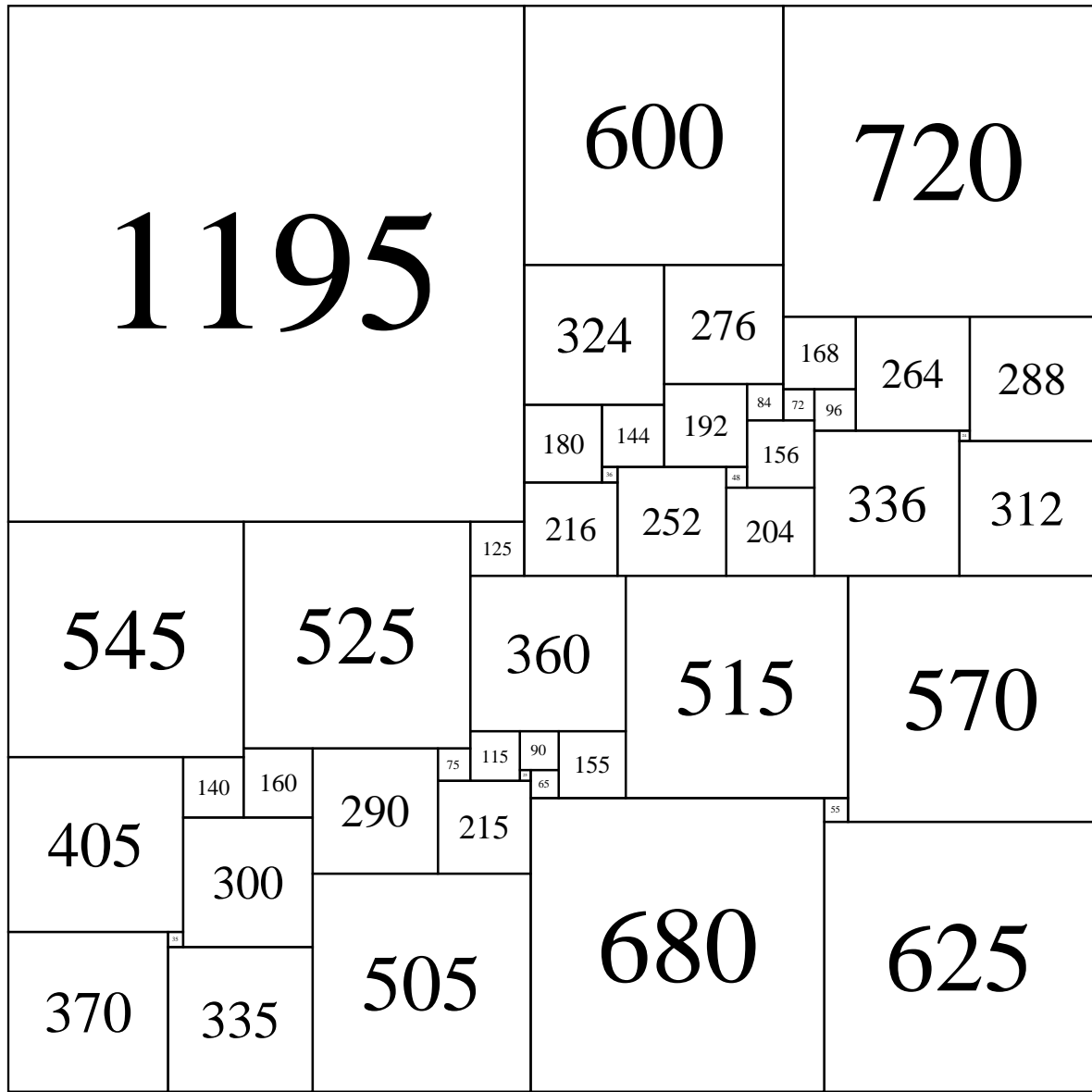
48 : 2512e (8) SEA 2012



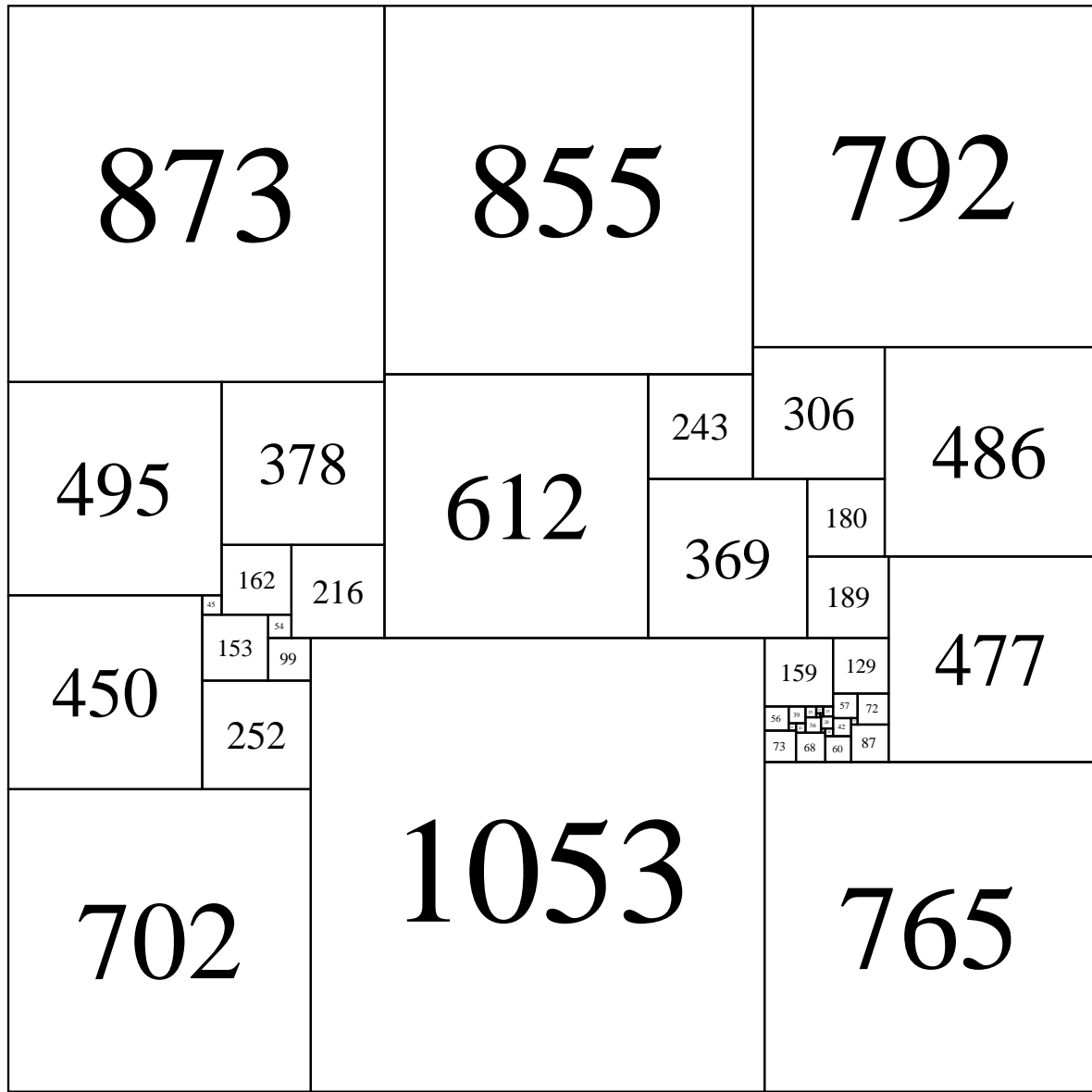
48 : 2512f (8) SEA 2012



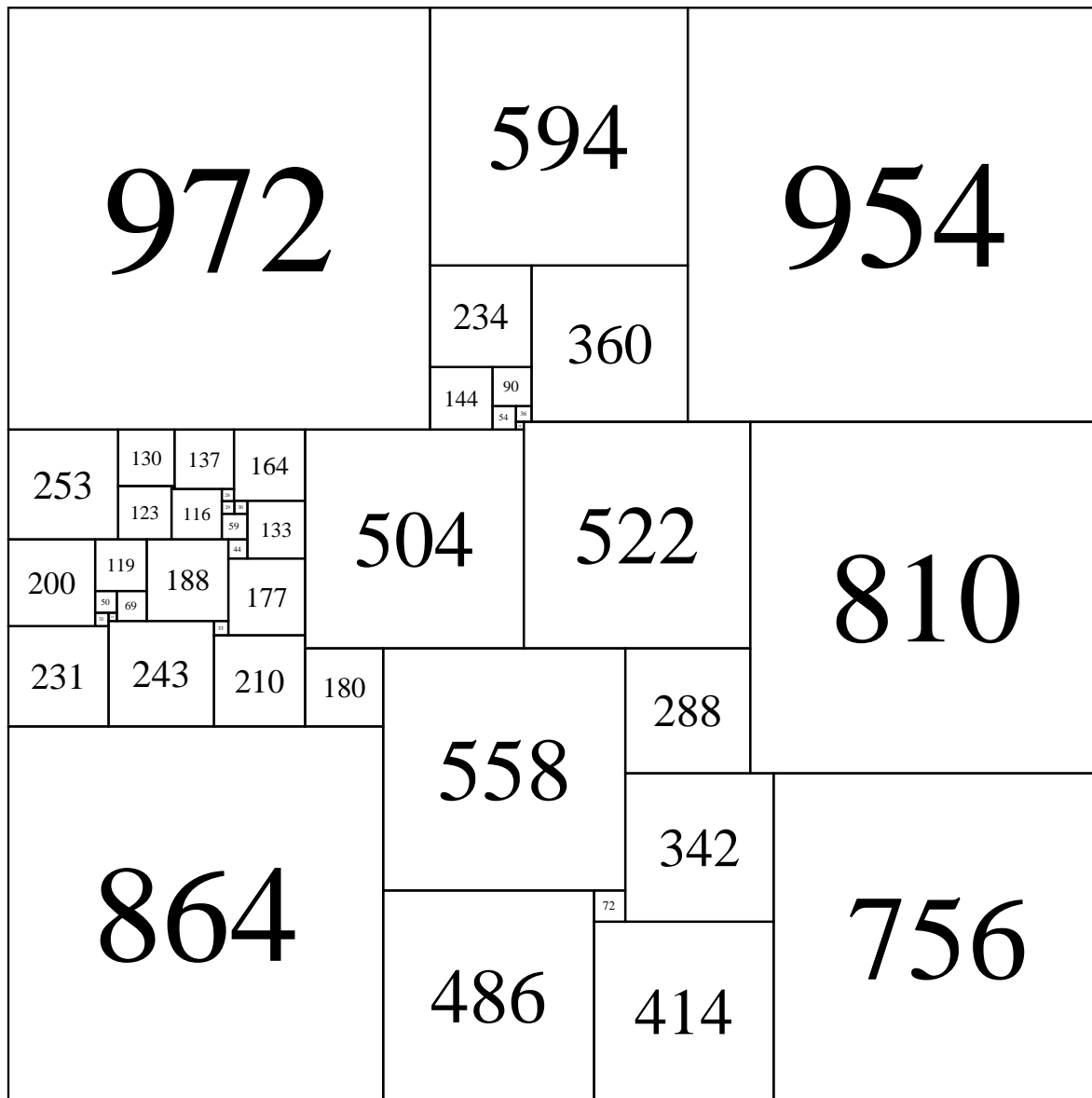
48 : 2515a (8) SEA 2012



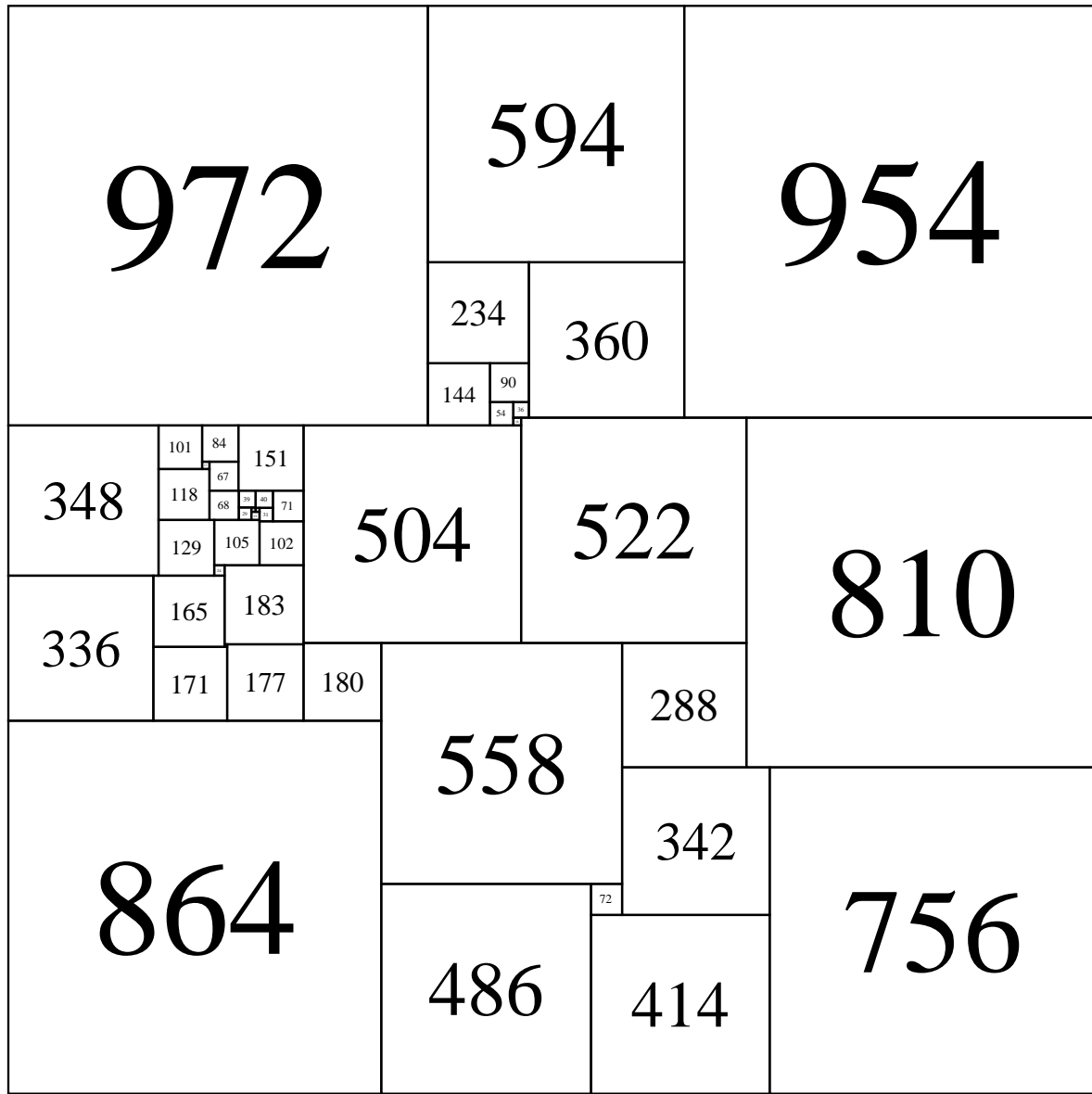
48 : 2515b (8) SEA 2012



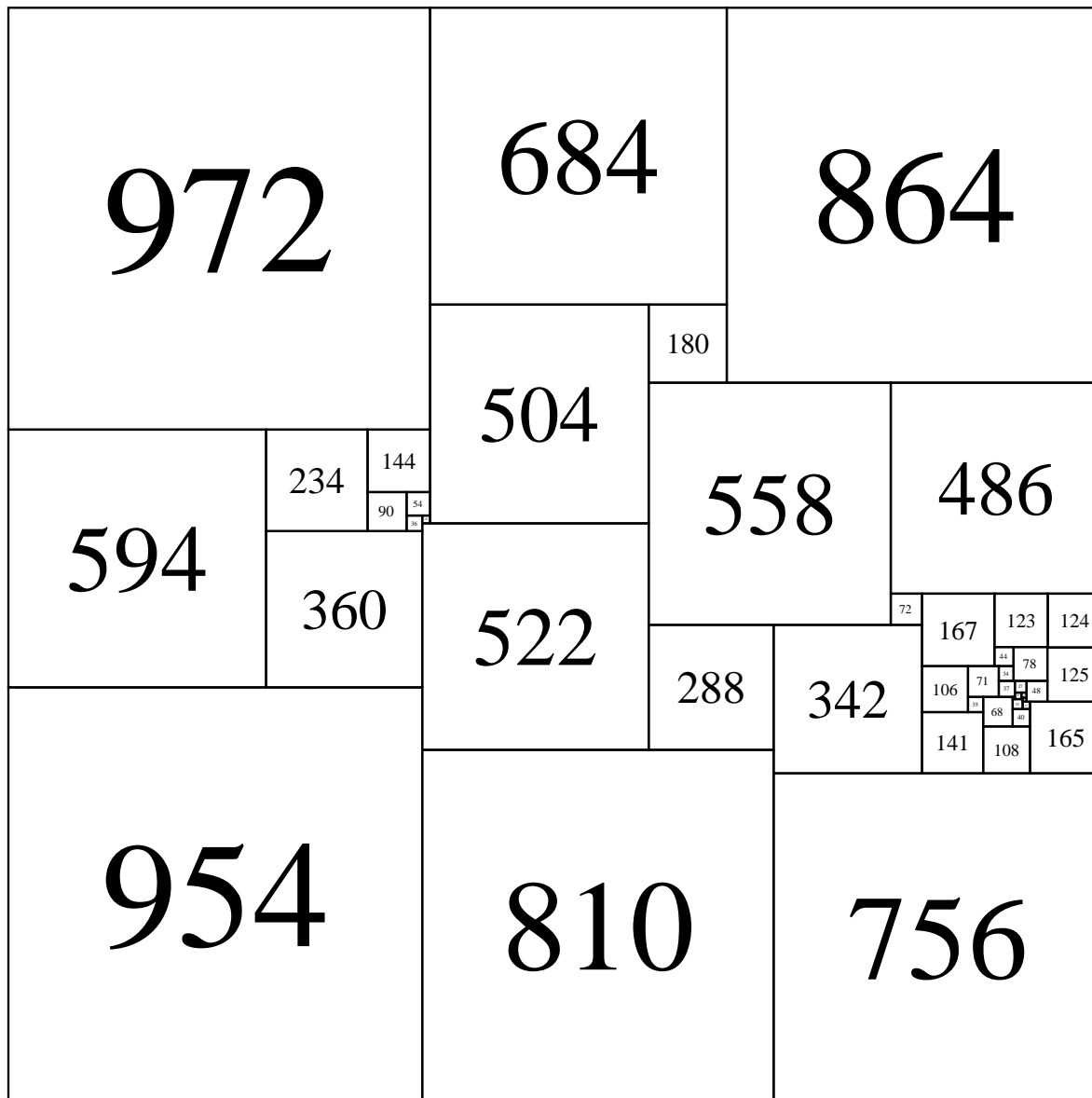
48 : 2520a (8) SEA 2012



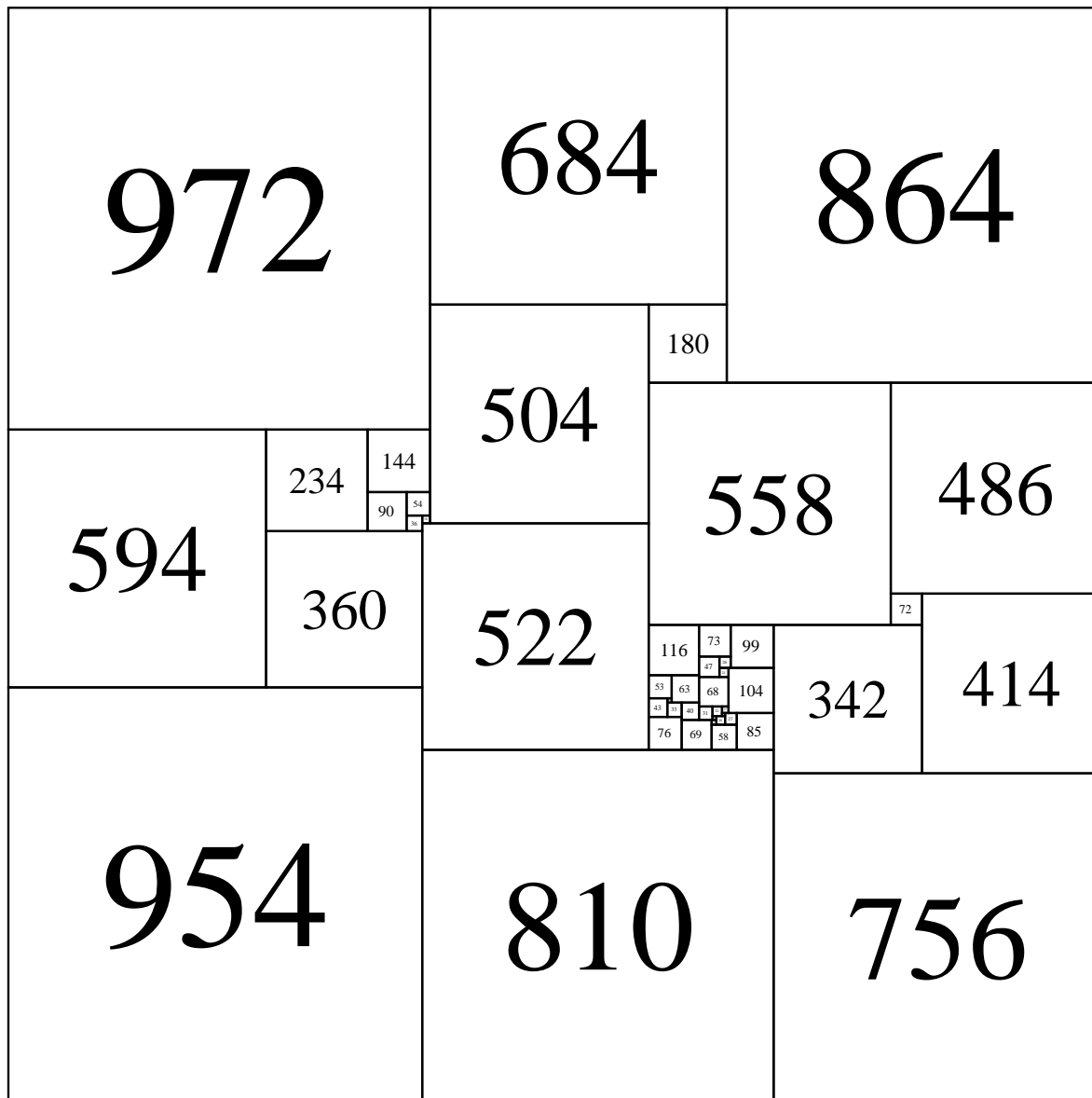
48 : 2520b (8) SEA 2012



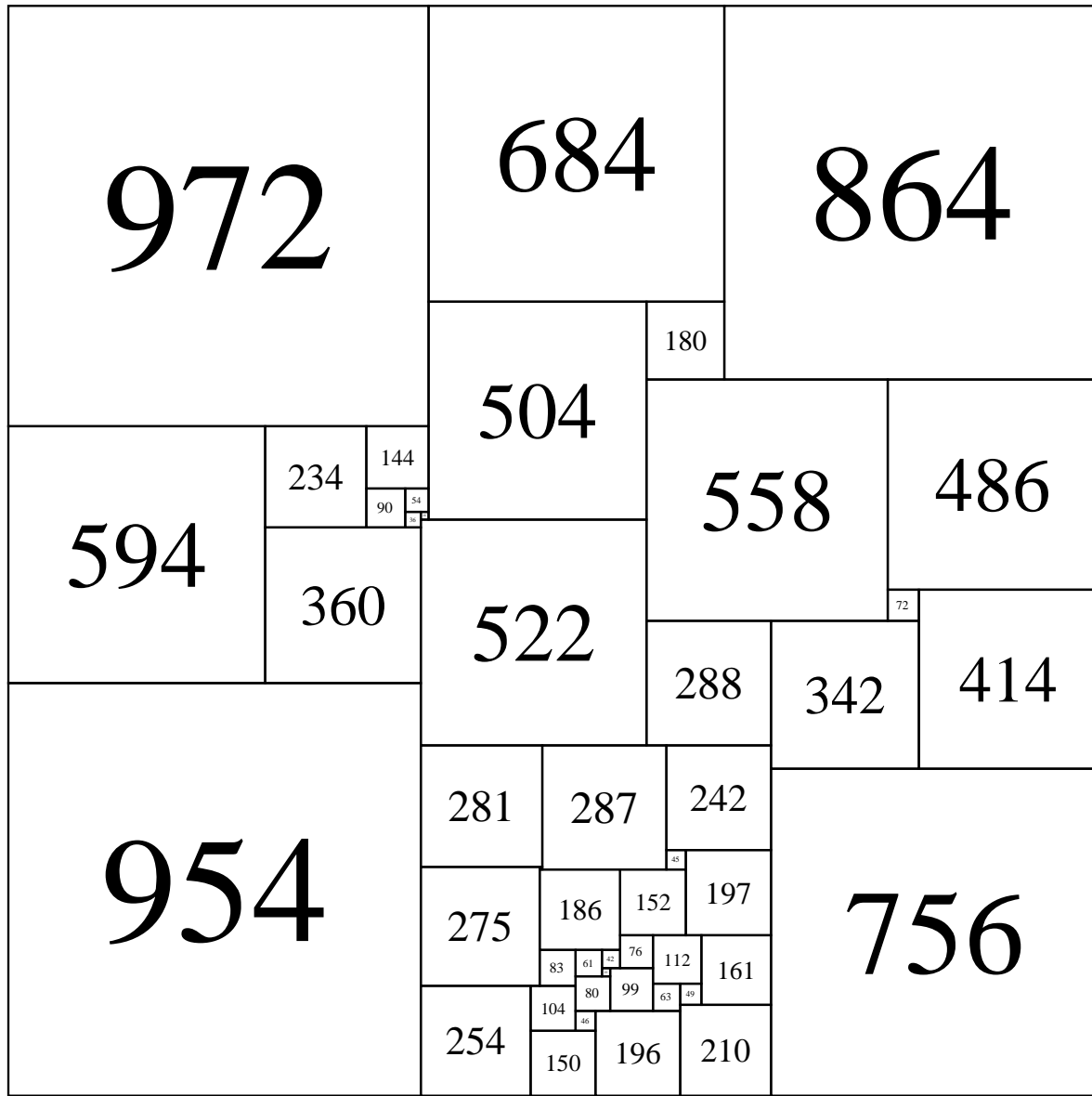
48 : 2520c (8) SEA 2012



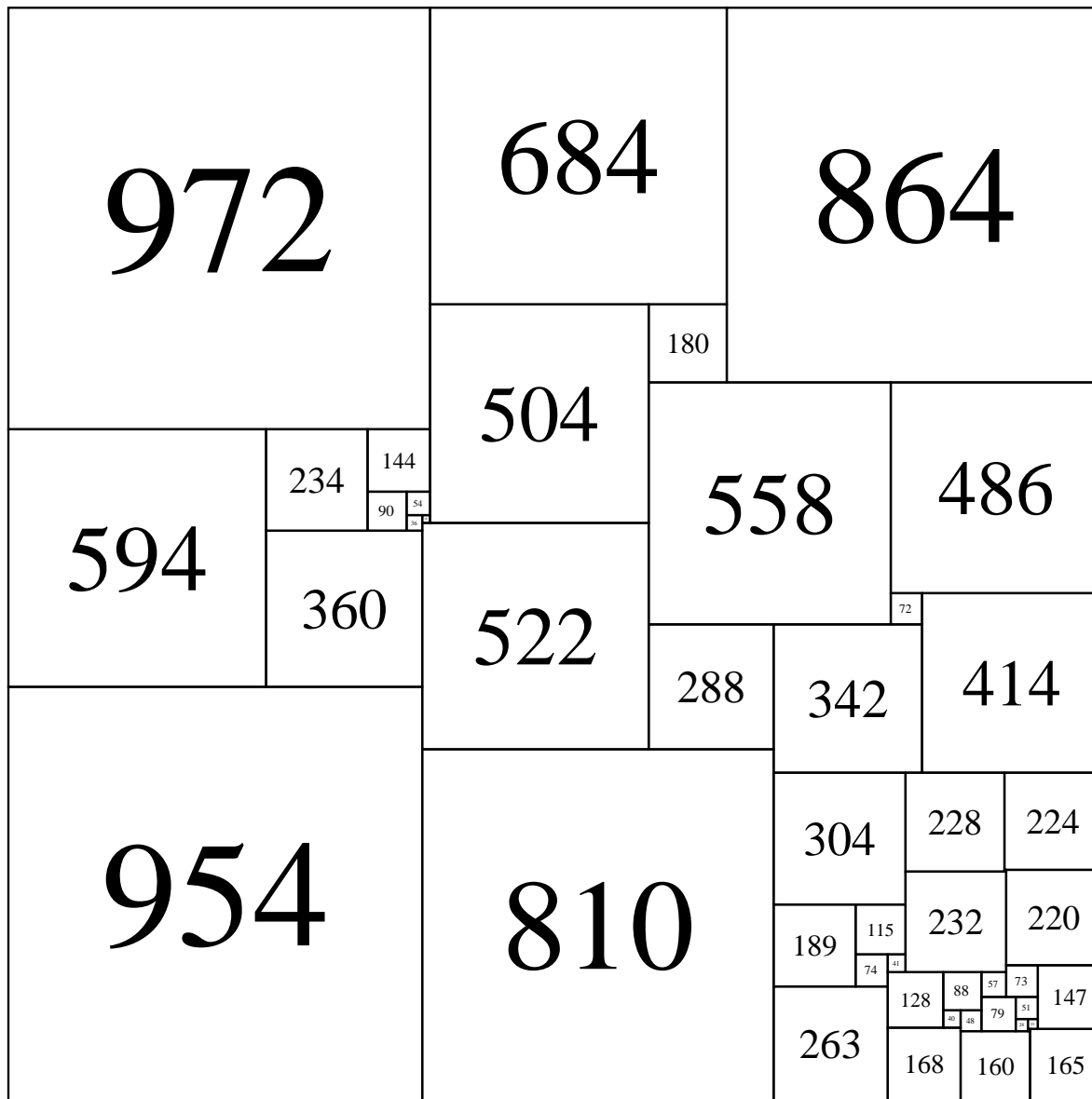
48 : 2520d (8) SEA 2012



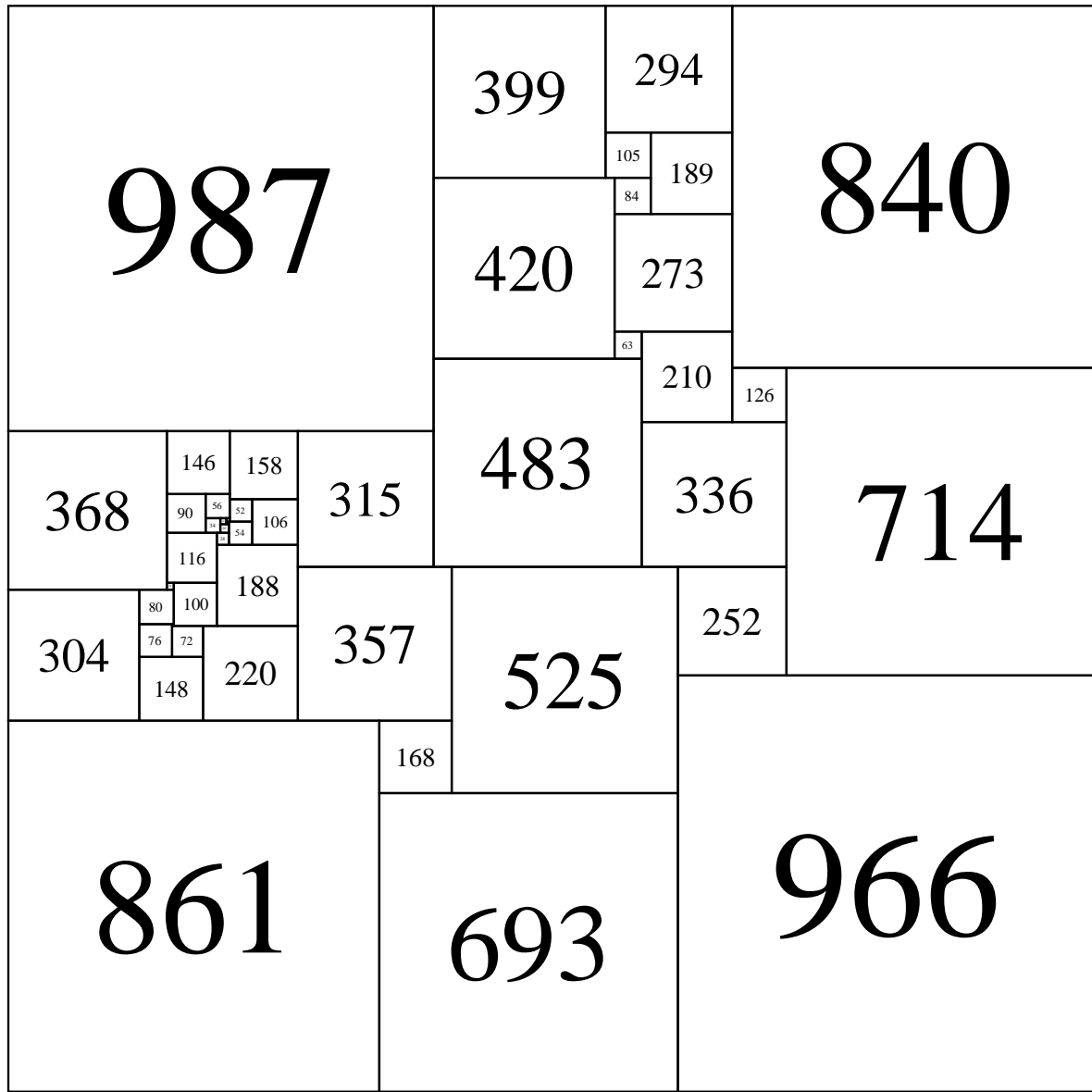
48 : 2520e (8) SEA 2012



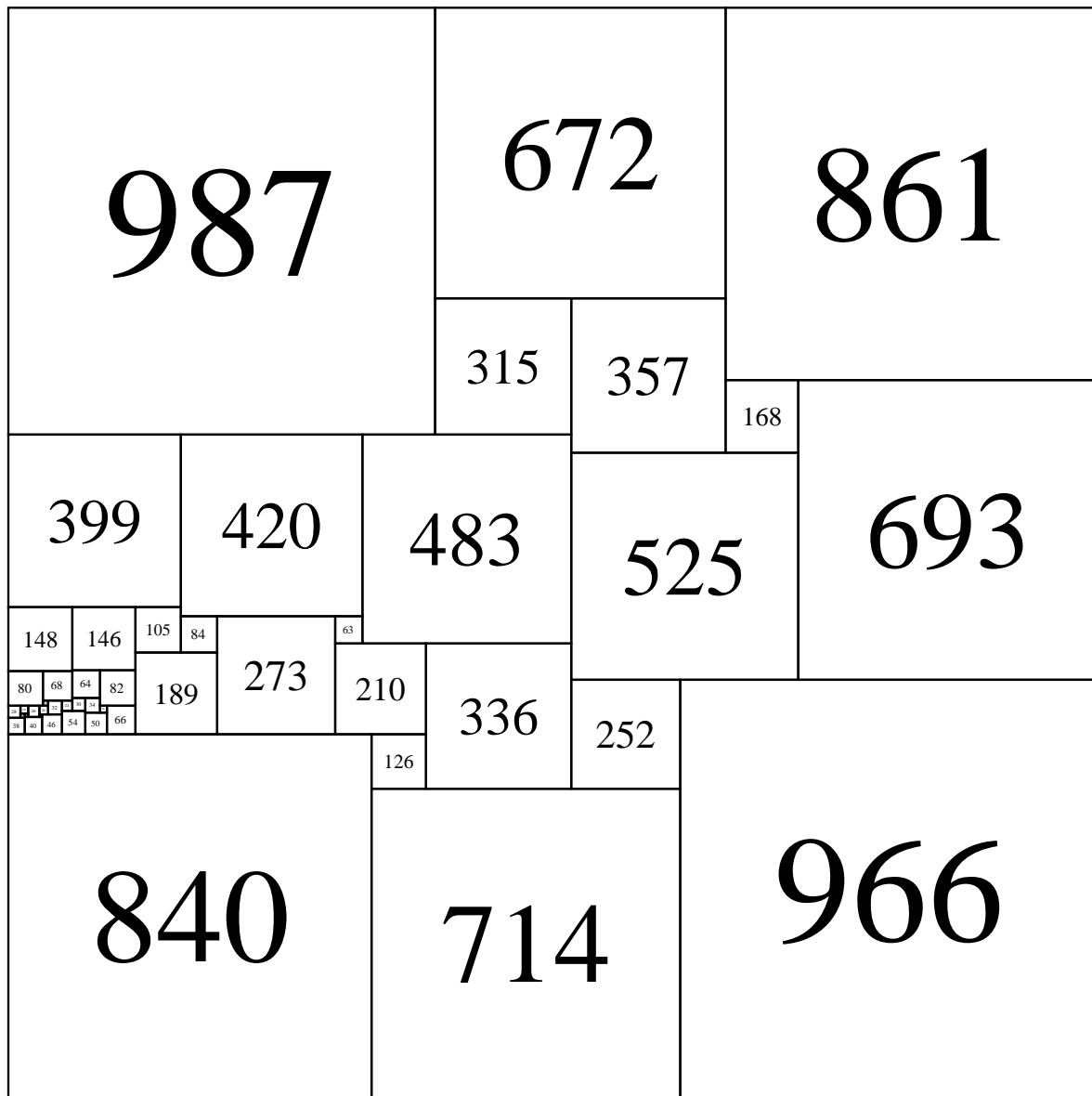
48 : 2520f (8) SEA 2012



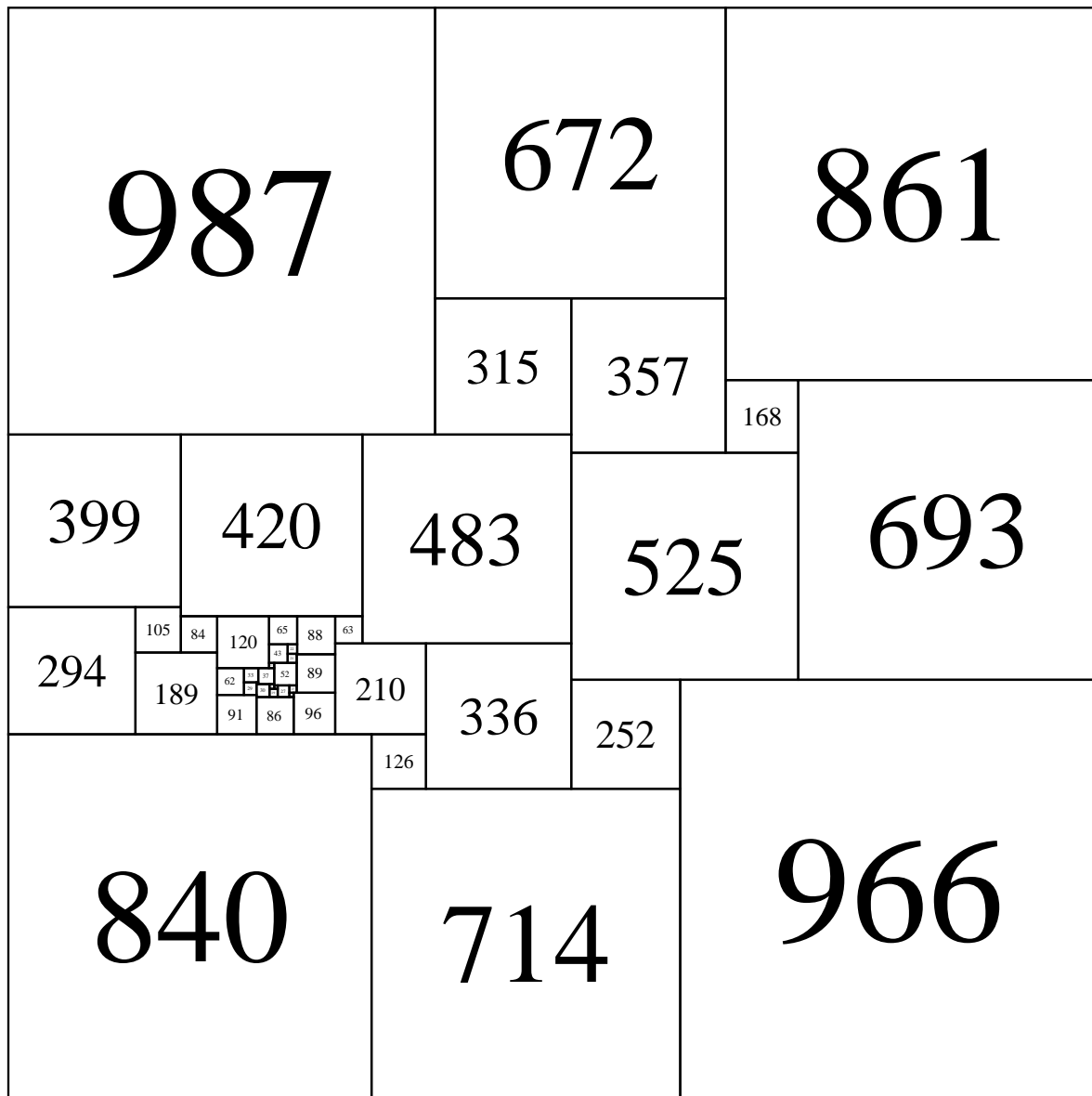
48 : 2520g (8) SEA 2012



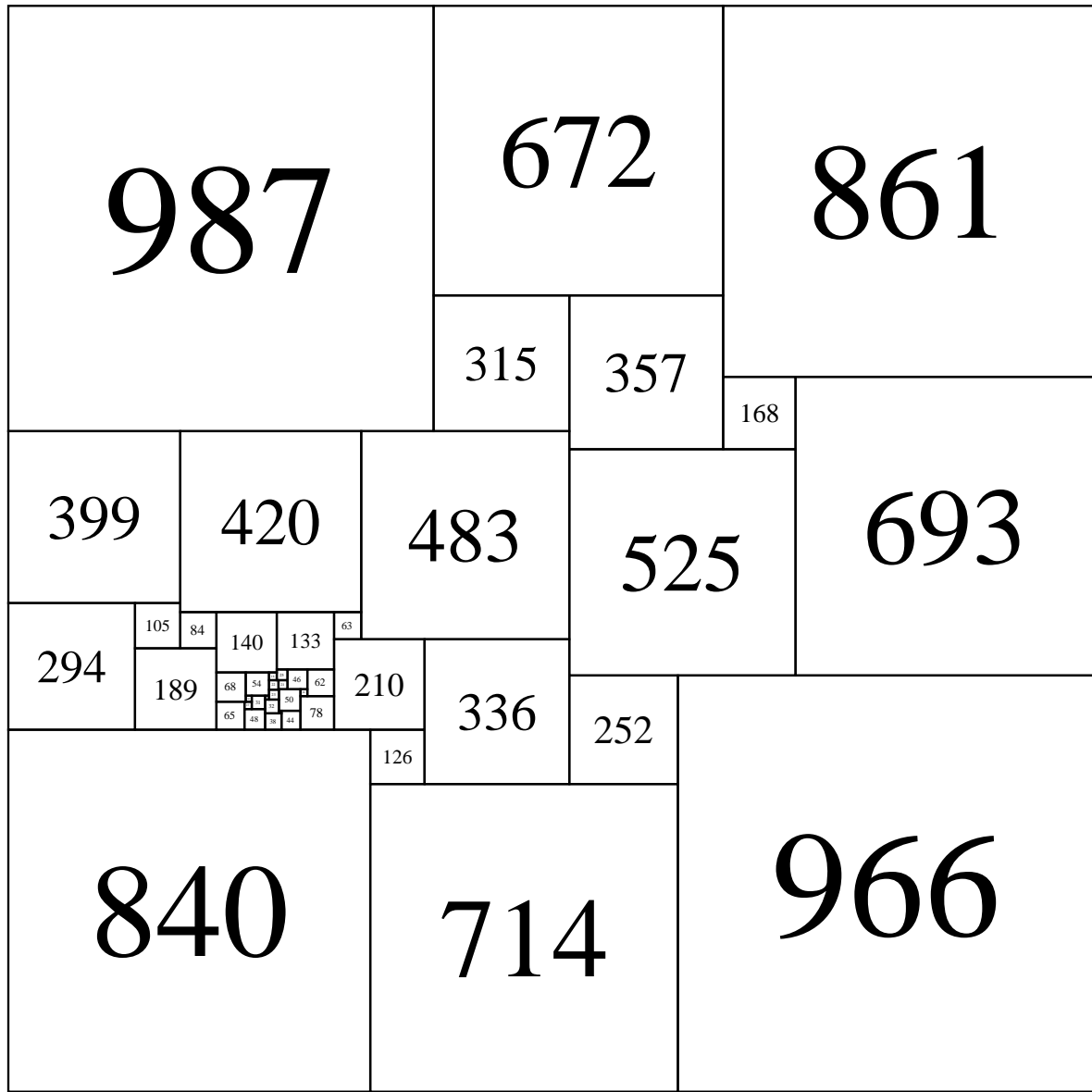
48 : 2520h (8) SEA 2012



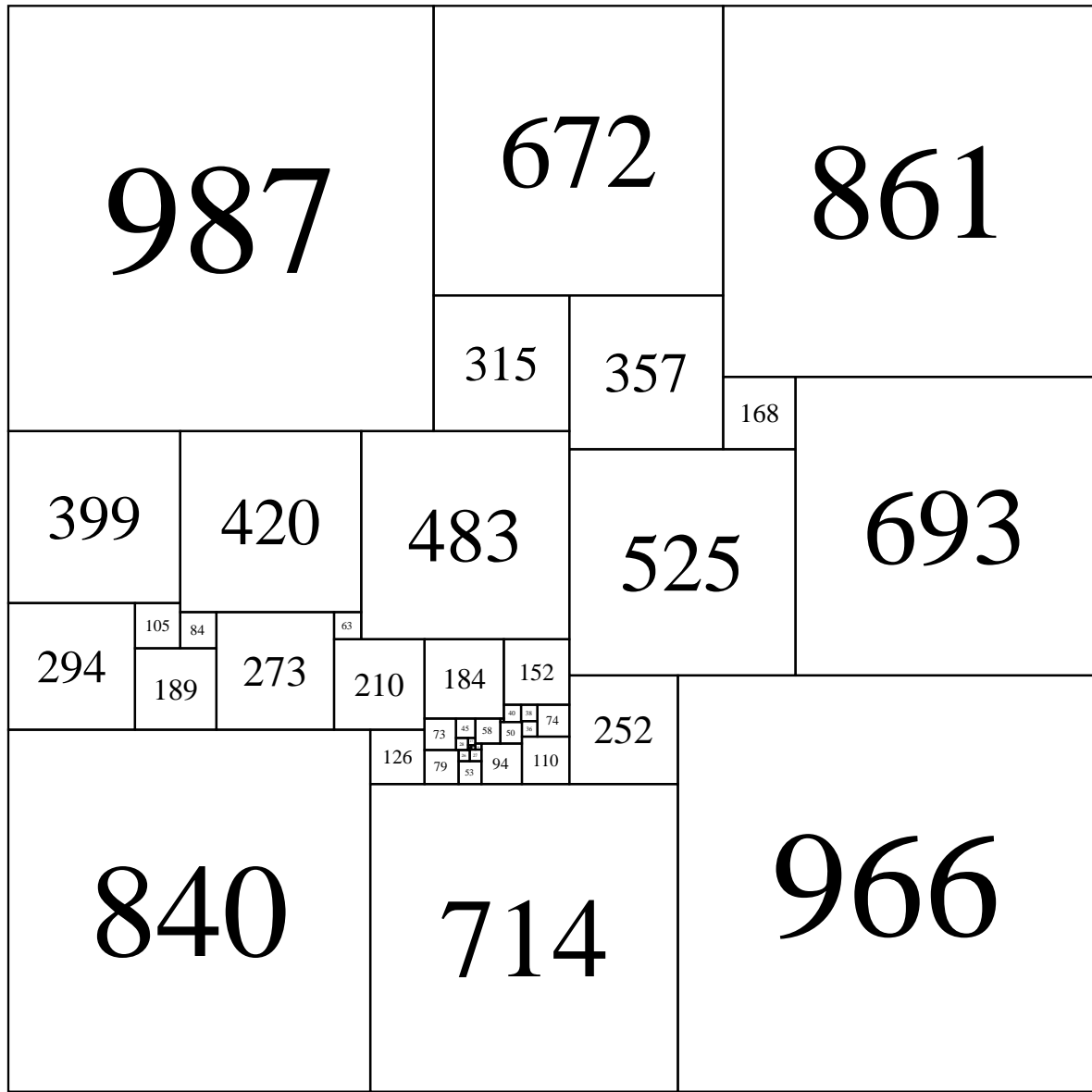
48 : 2520i (8) SEA 2012



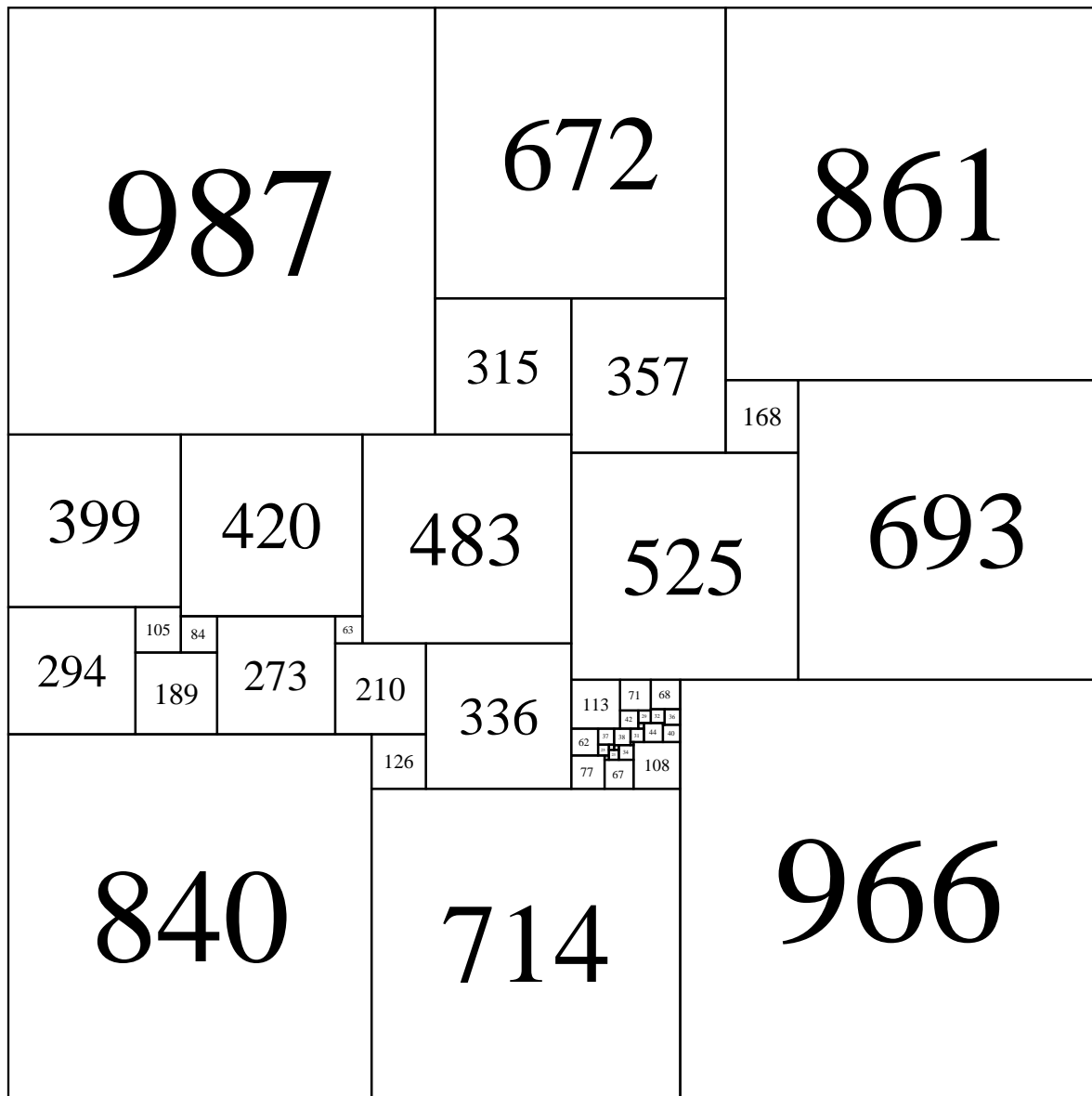
48 : 2520j (8) SEA 2012



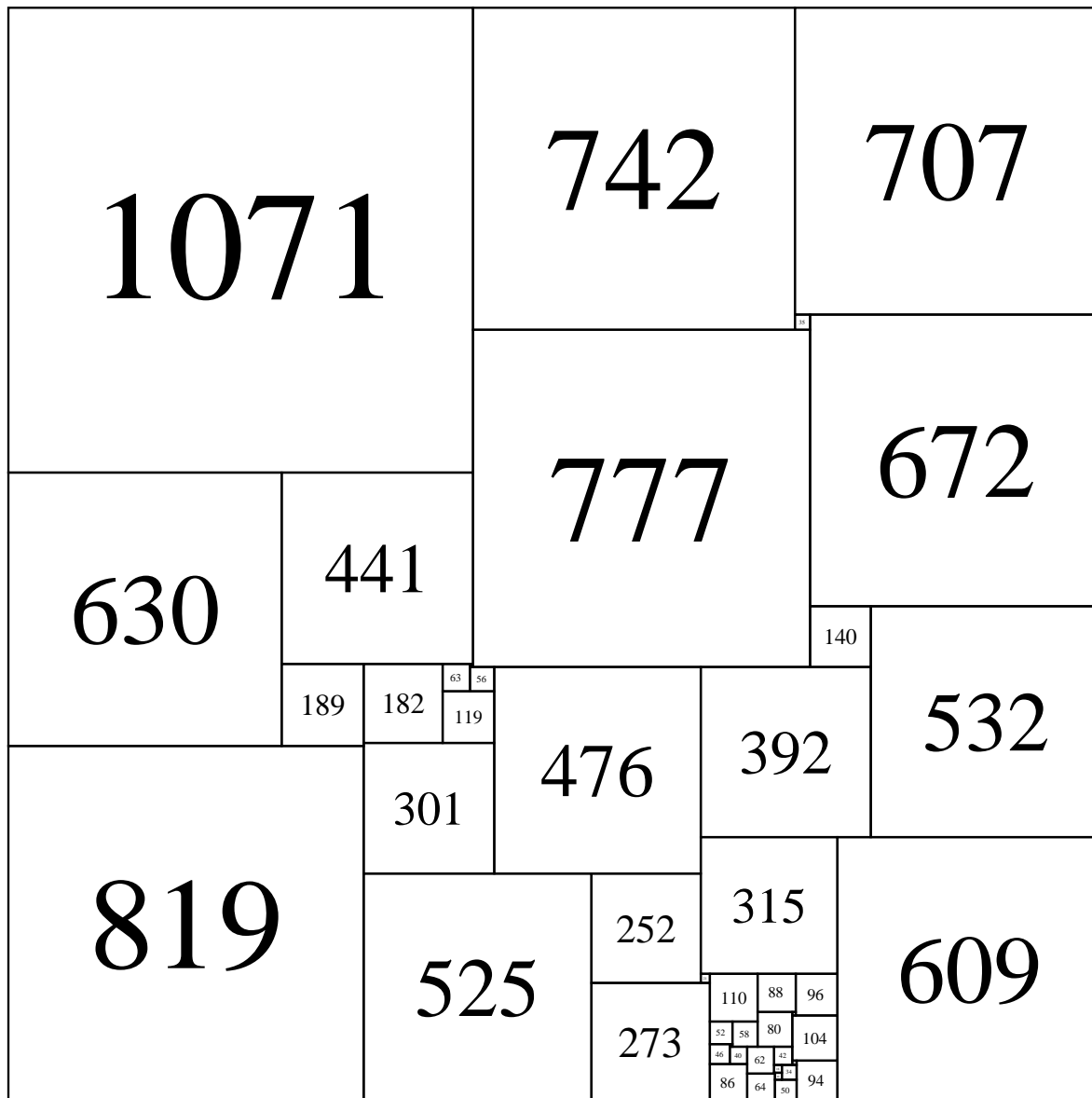
48 : 2520k (8) SEA 2012



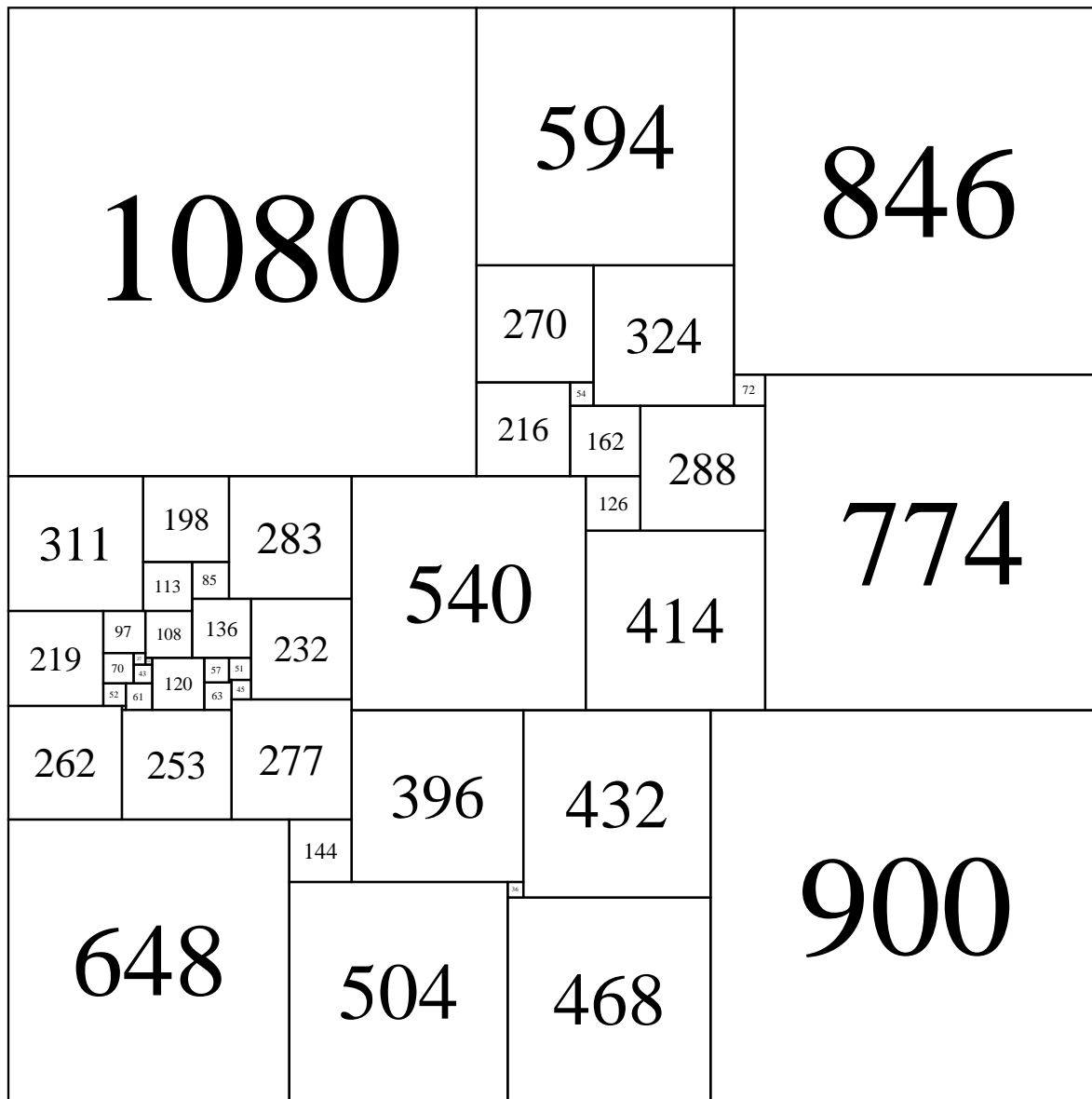
48 : 25201 (8) SEA 2012



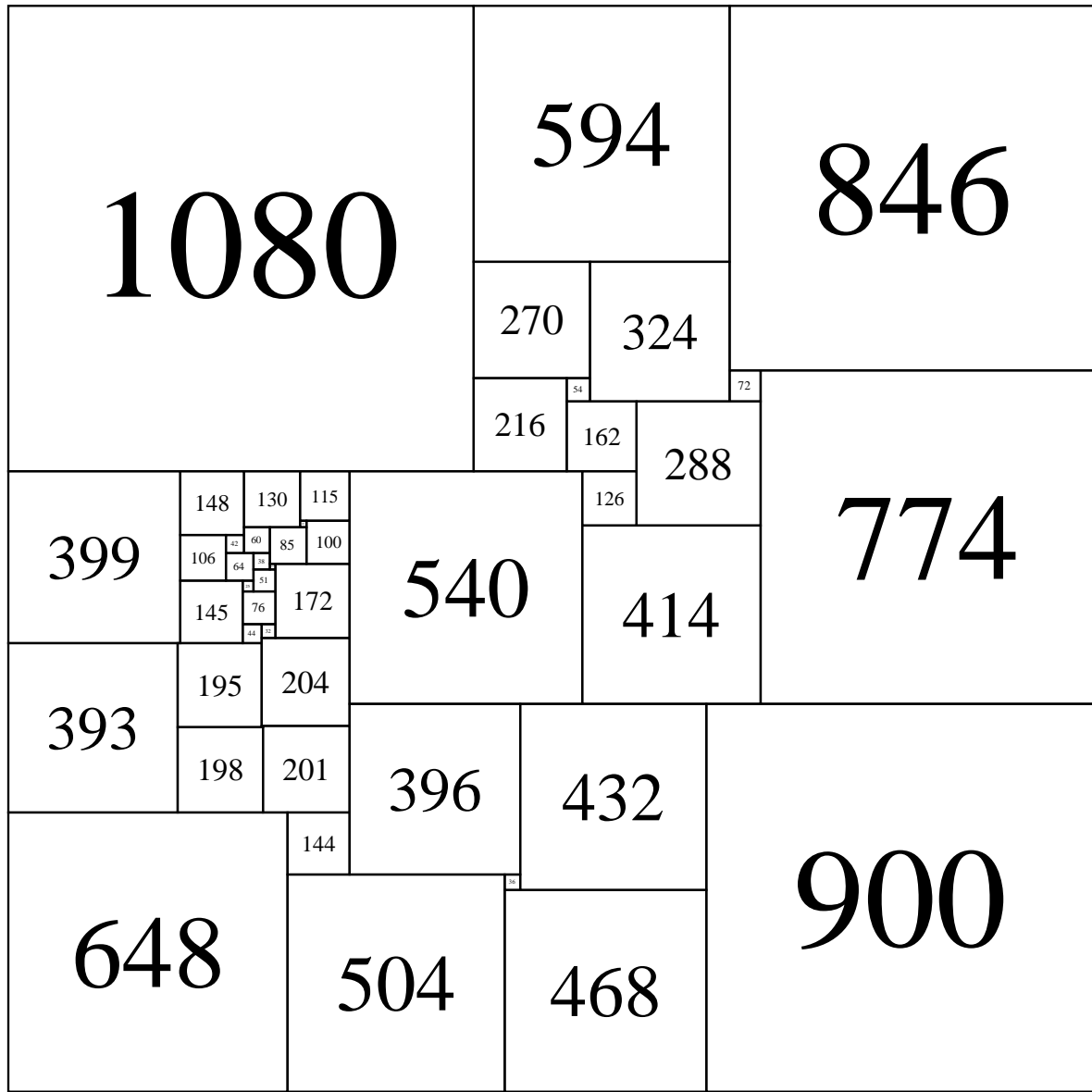
48 : 2520m (8) SEA 2012



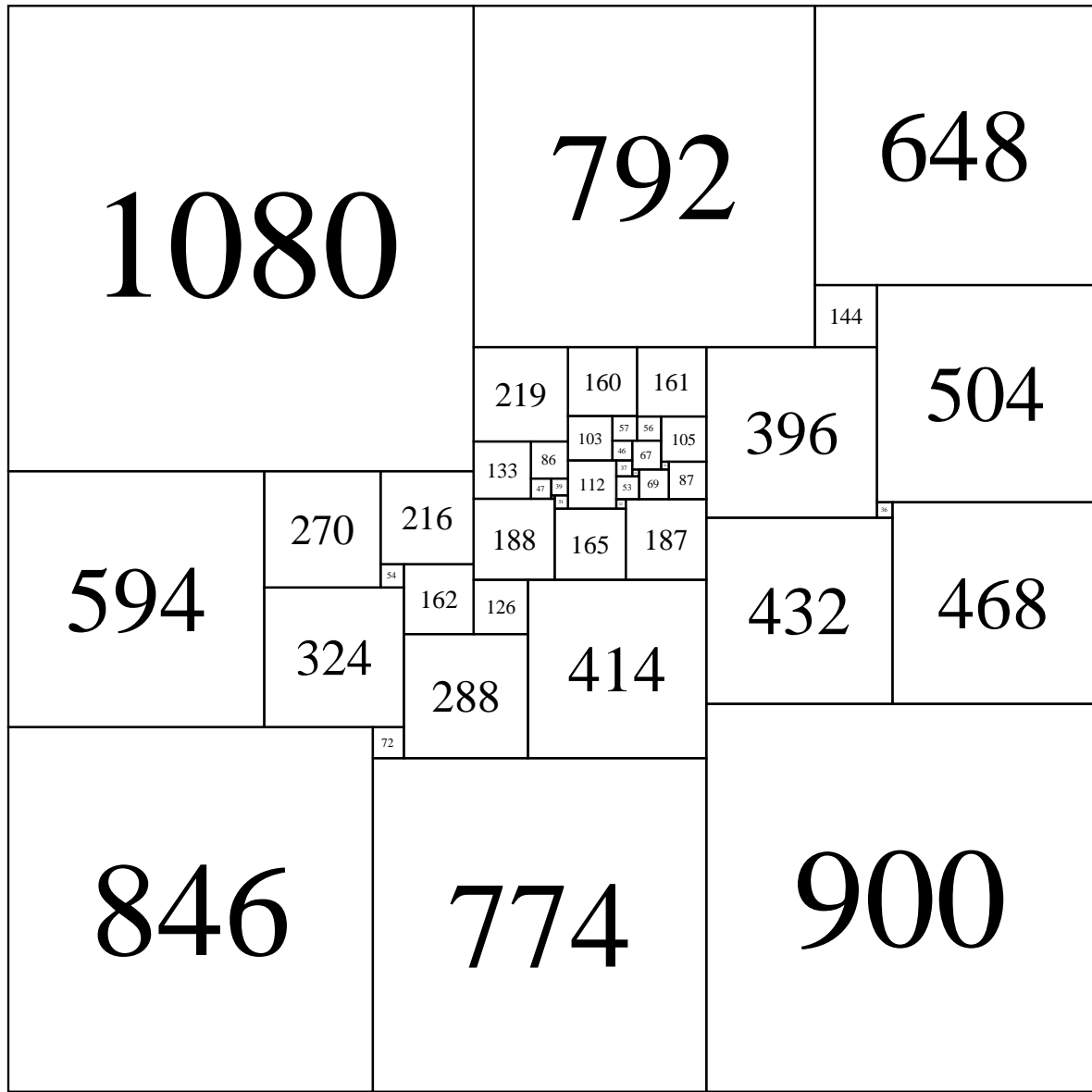
48 : 2520n (8) SEA 2012



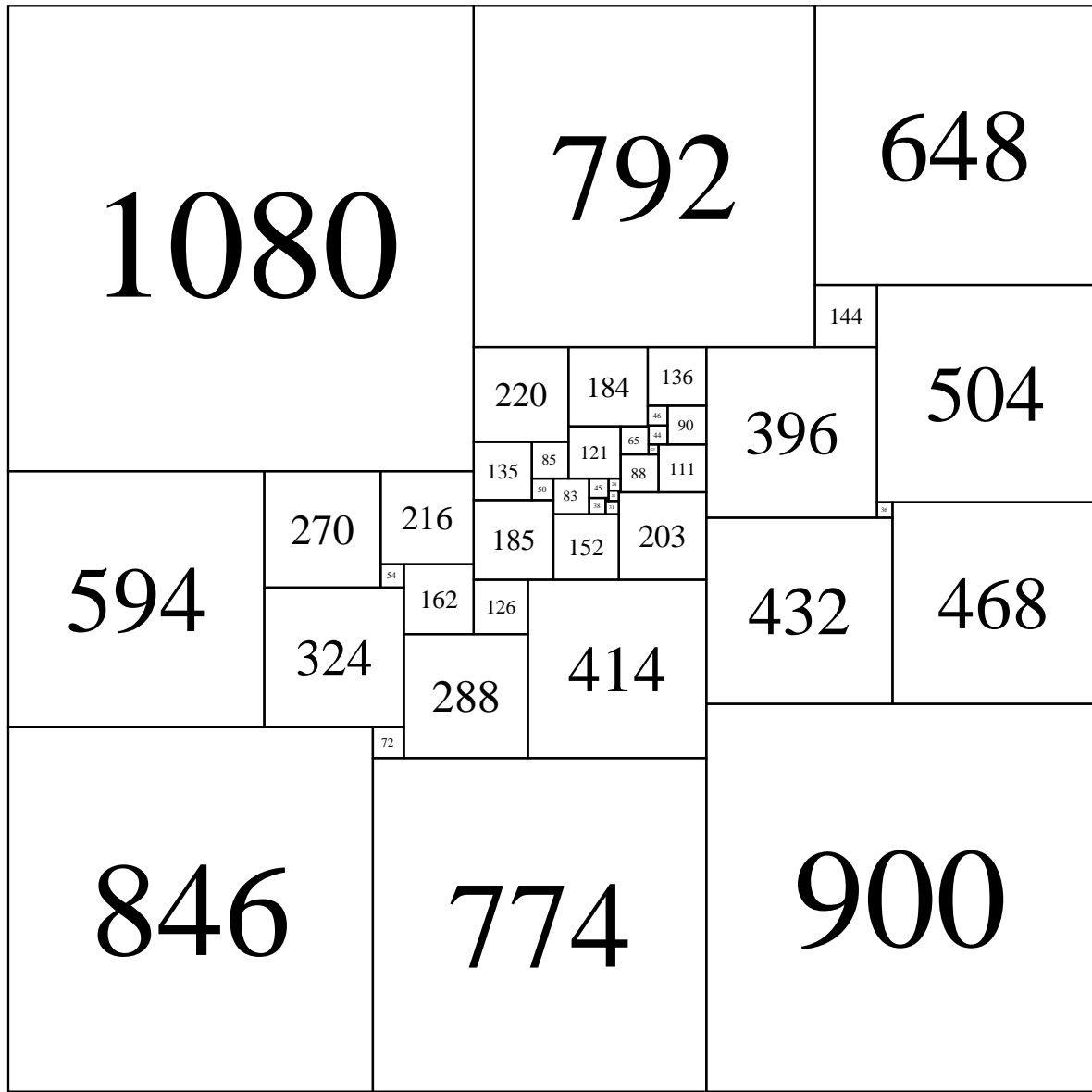
48 : 2520p (8) SEA 2012



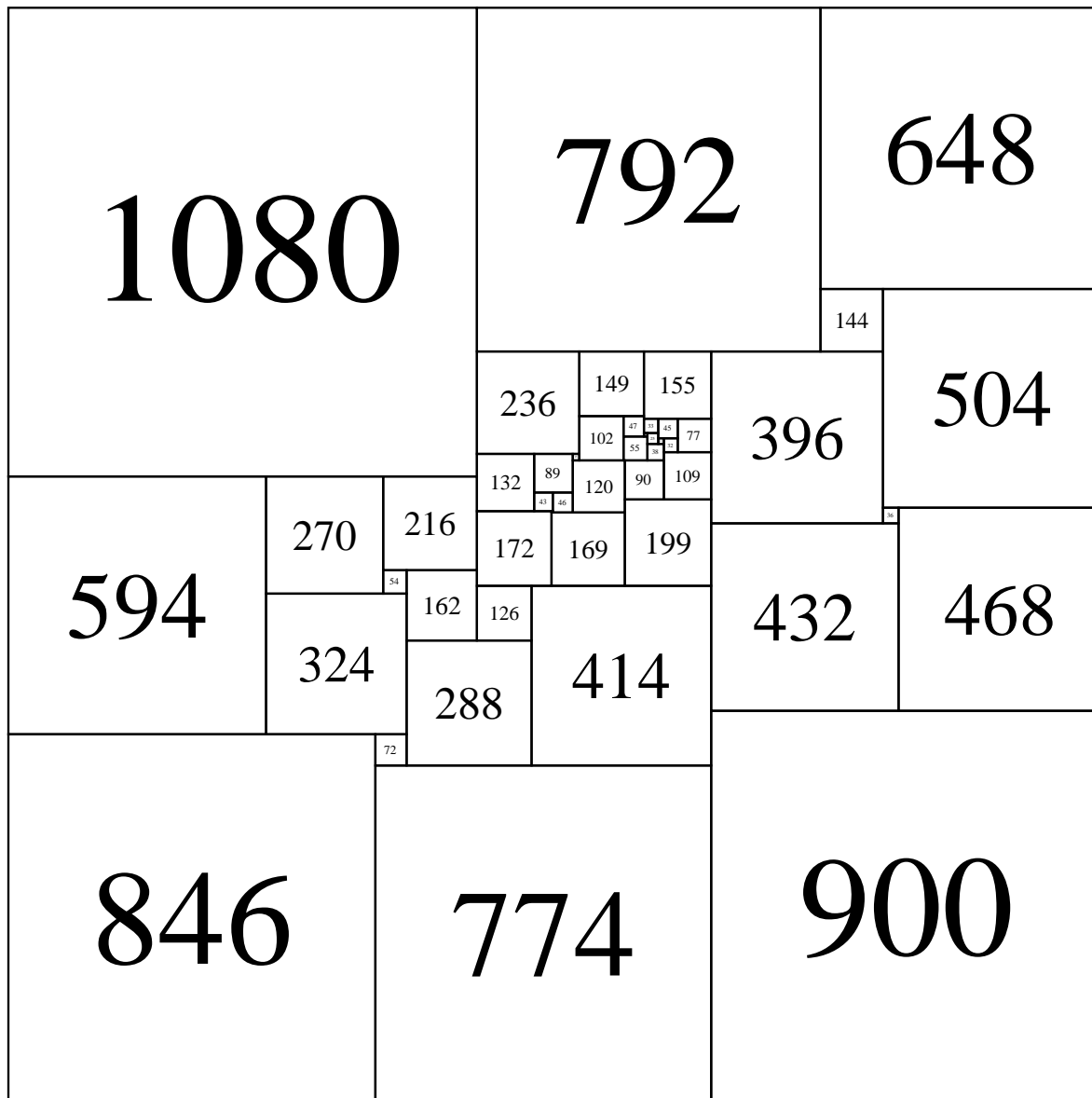
48 : 2520q (8) SEA 2012



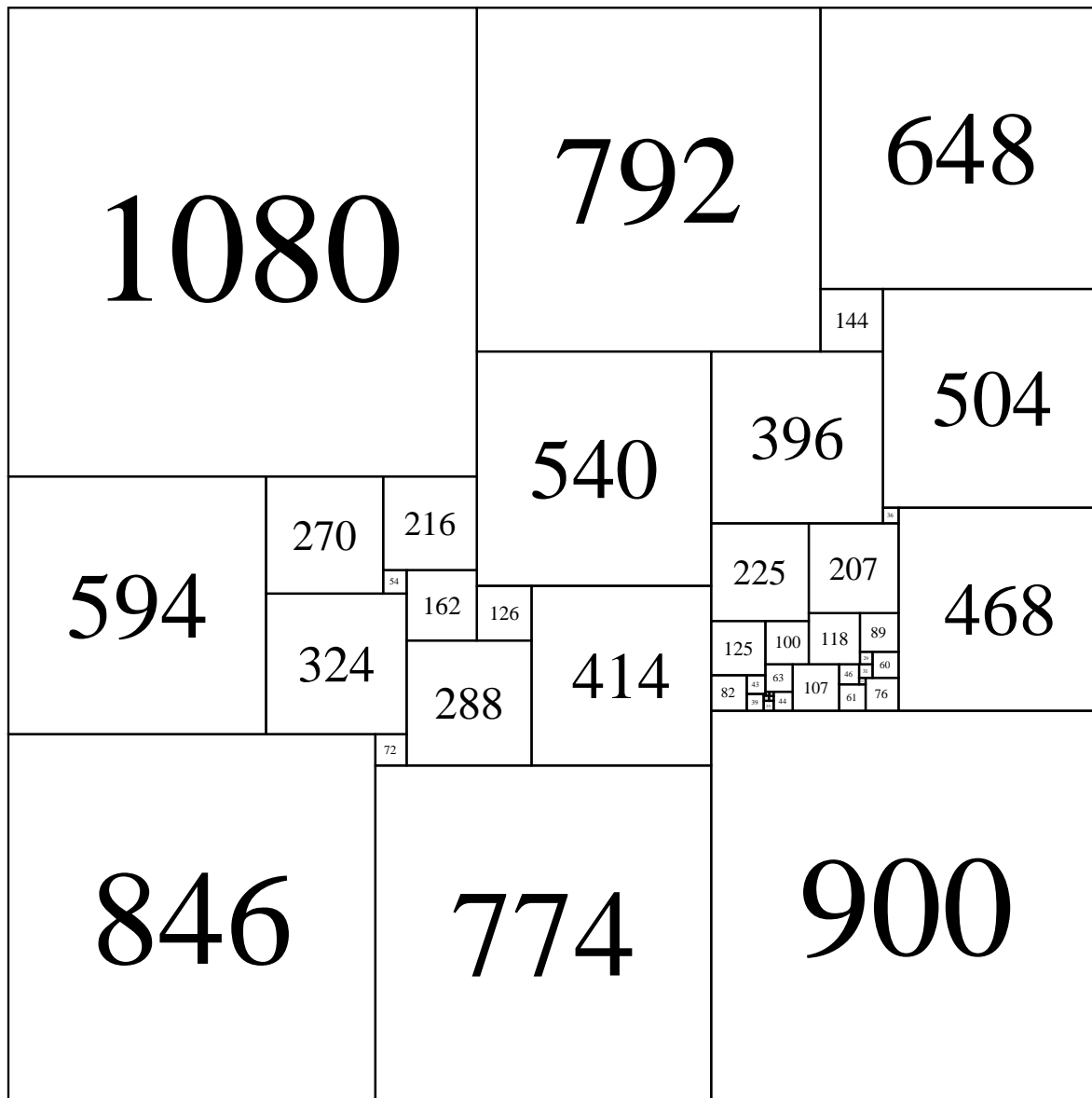
48 : 2520r (8) SEA 2012



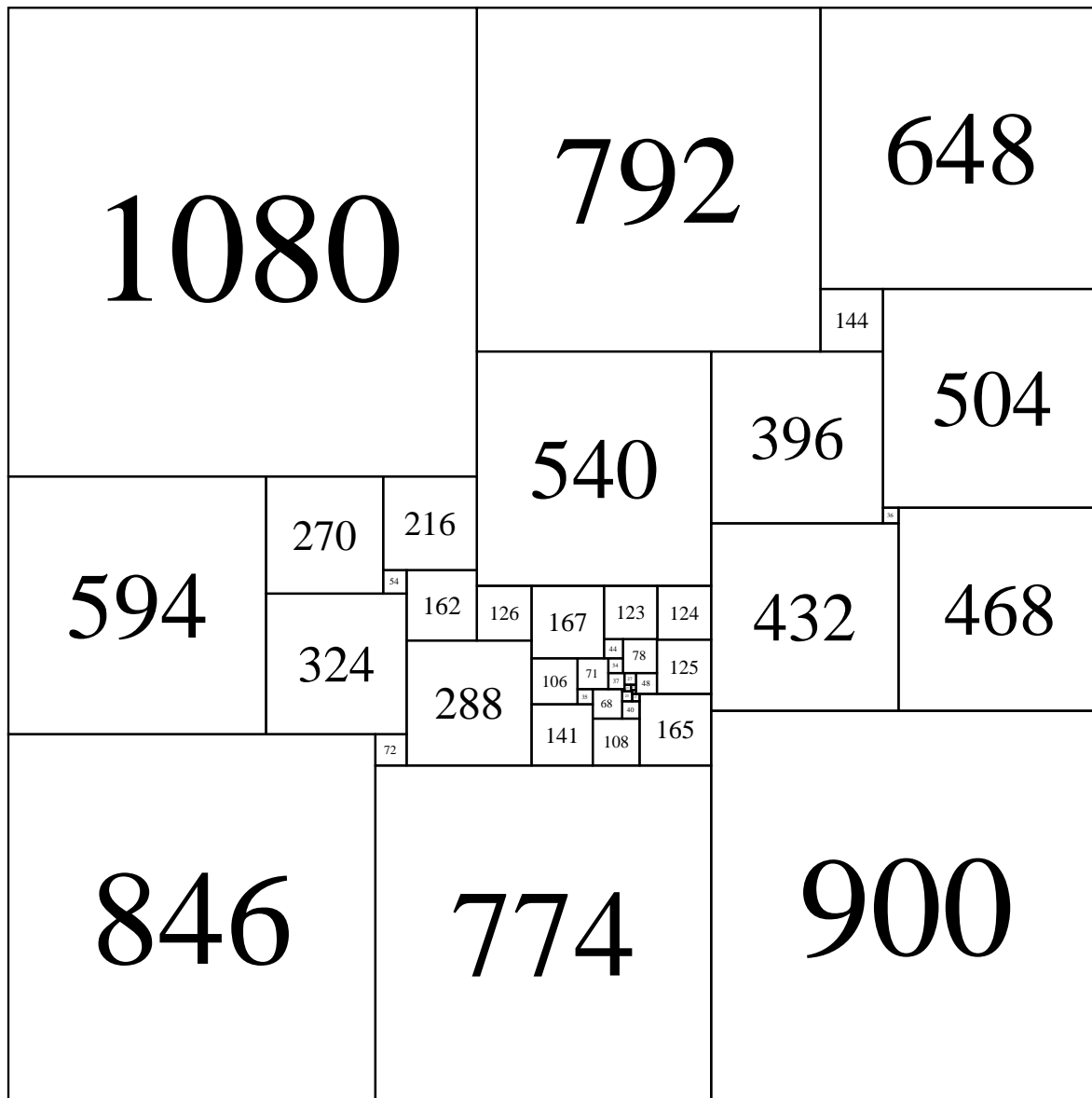
48 : 2520s (8) SEA 2012



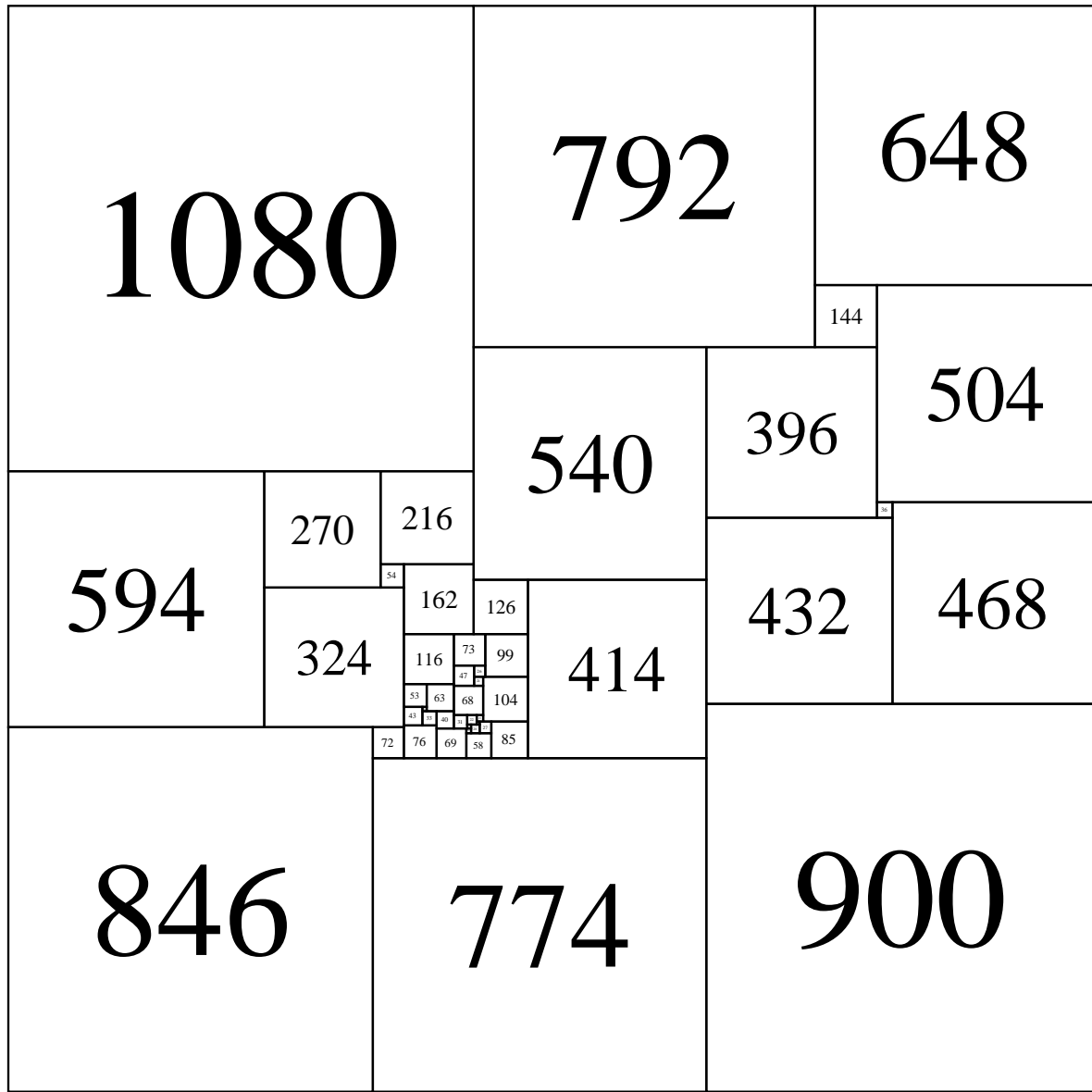
48 : 2520t (8) SEA 2012



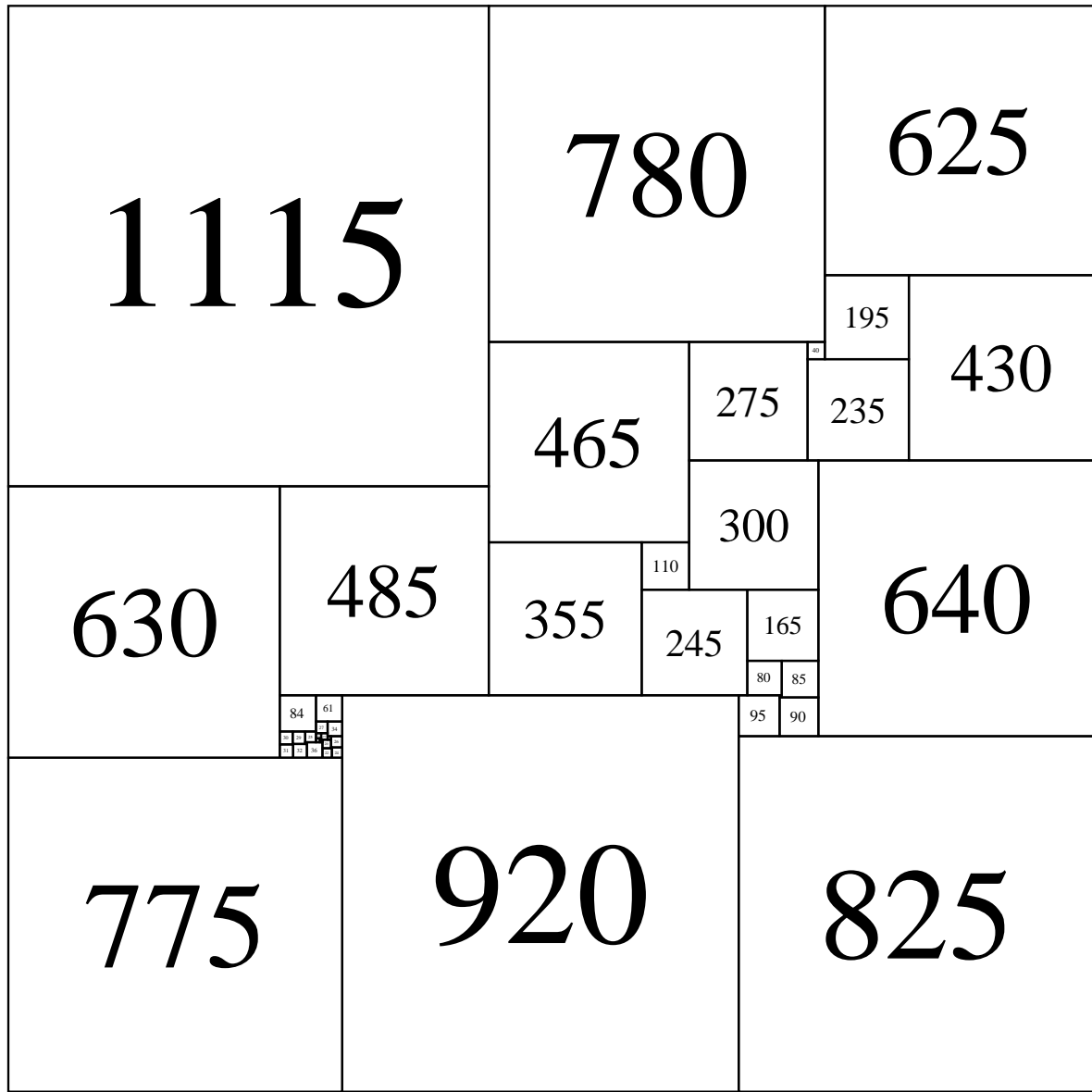
48 : 2520u (8) SEA 2012



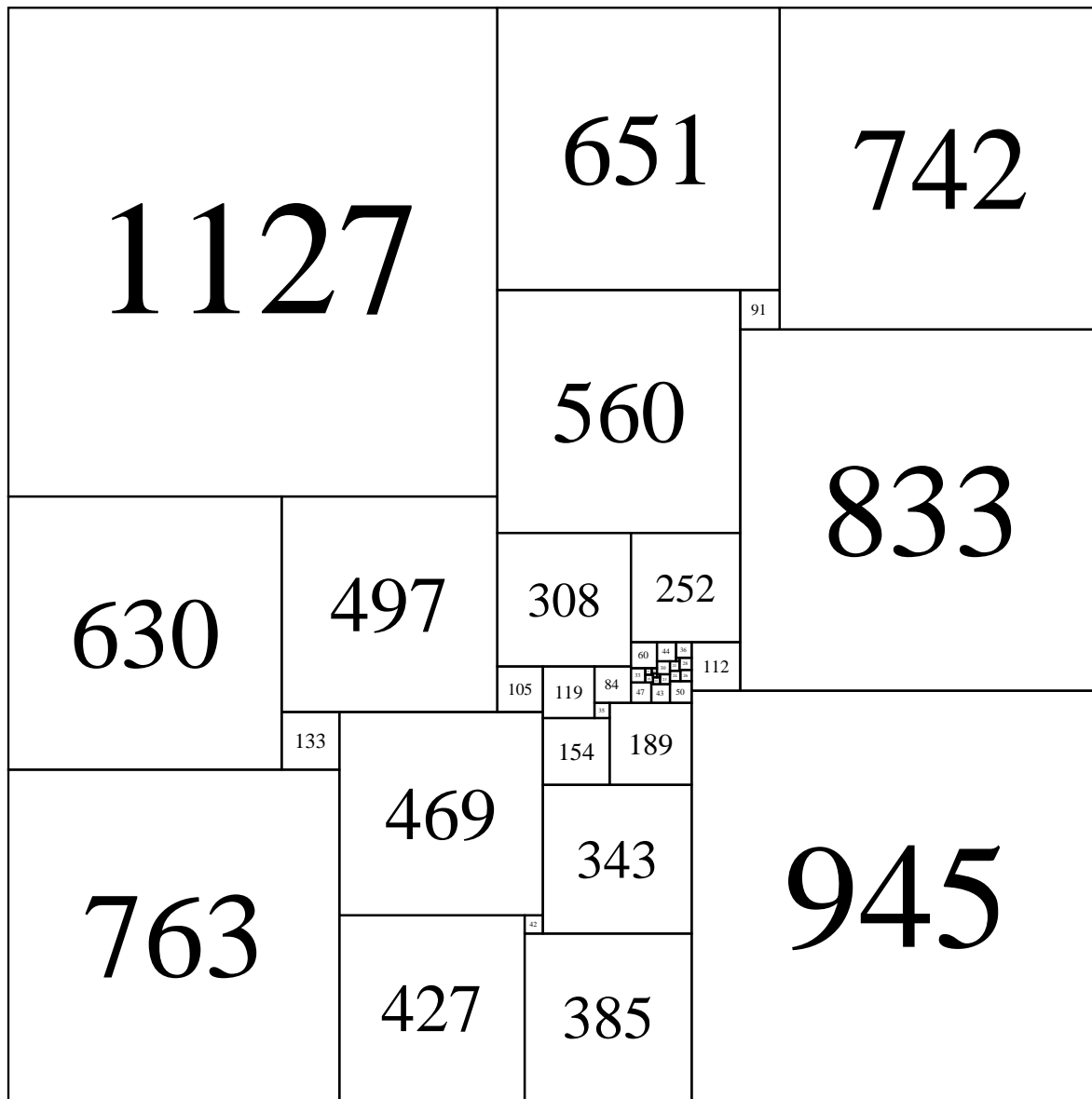
48 : 2520v (8) SEA 2012



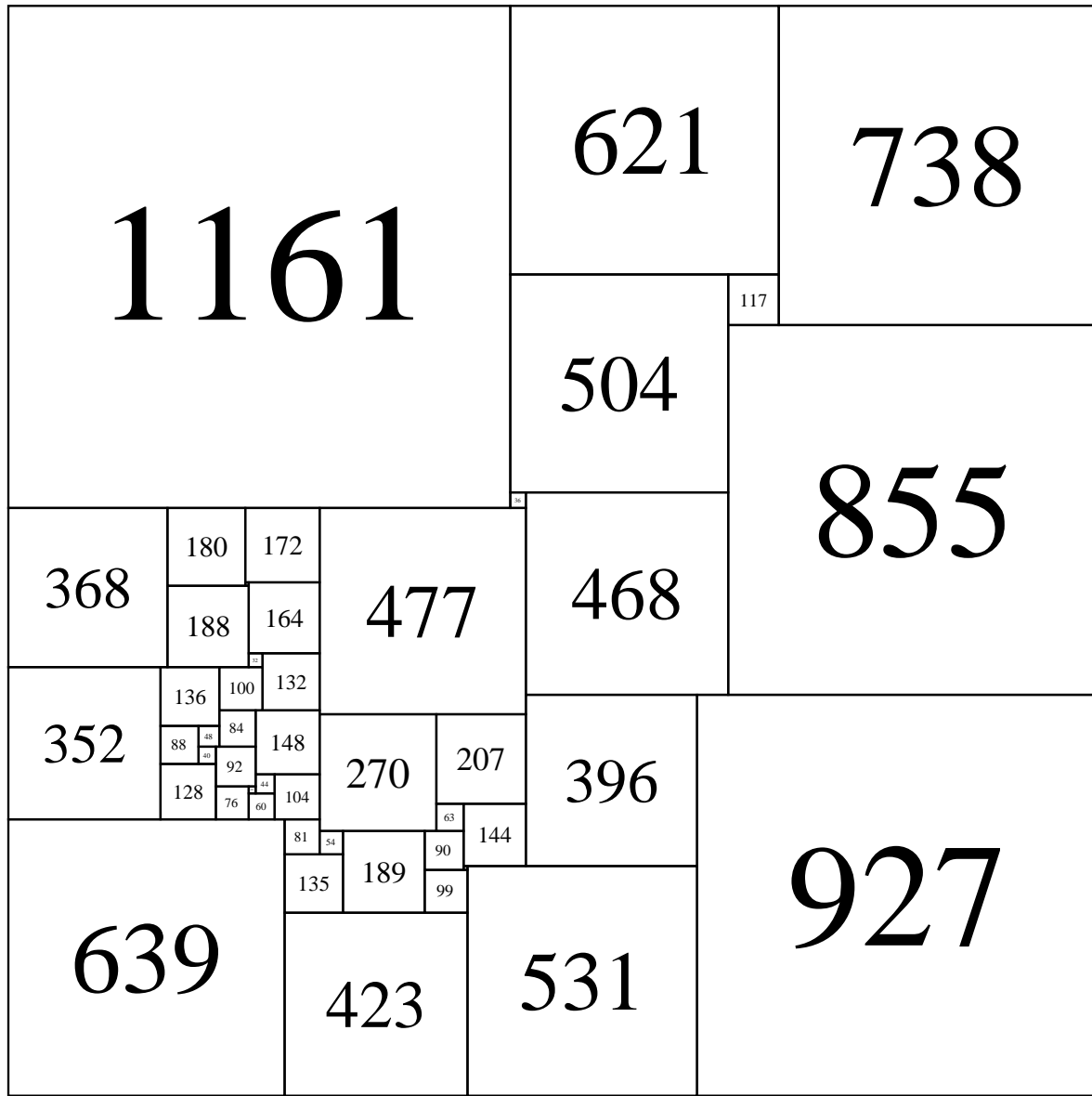
48 : 2520w (8) SEA 2012



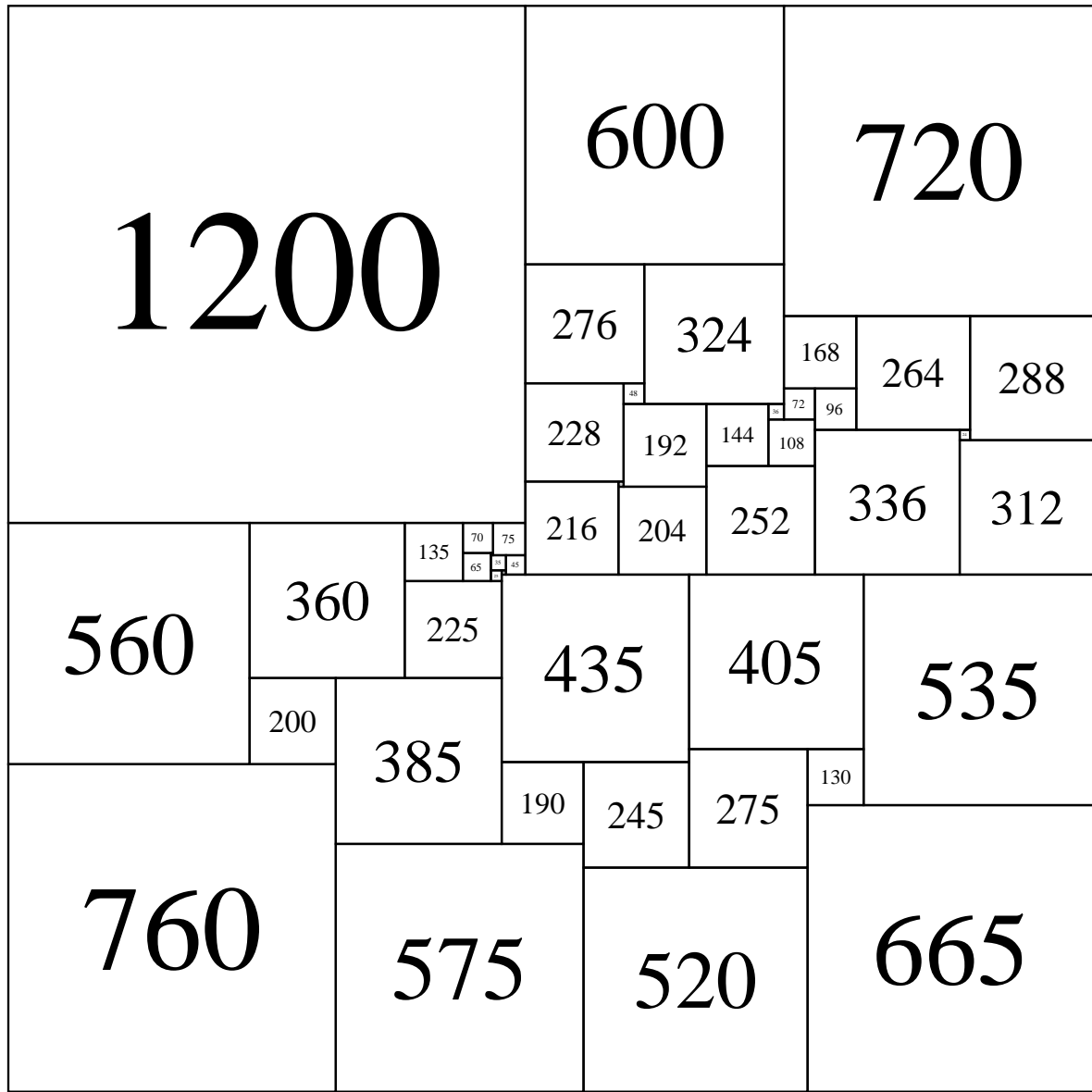
48 : 2520x (8) SEA 2012



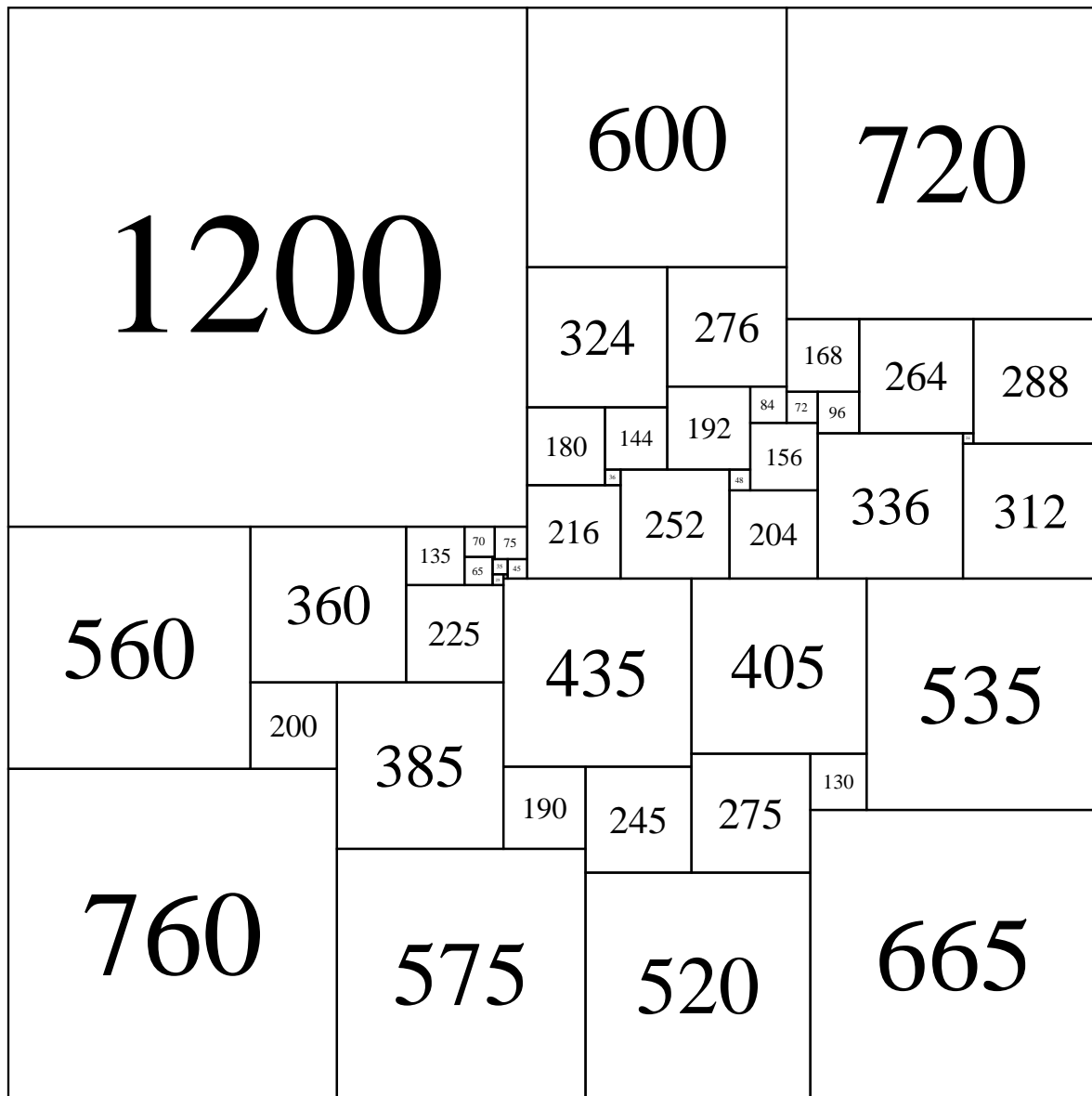
48 : 2520y (8) SEA 2012



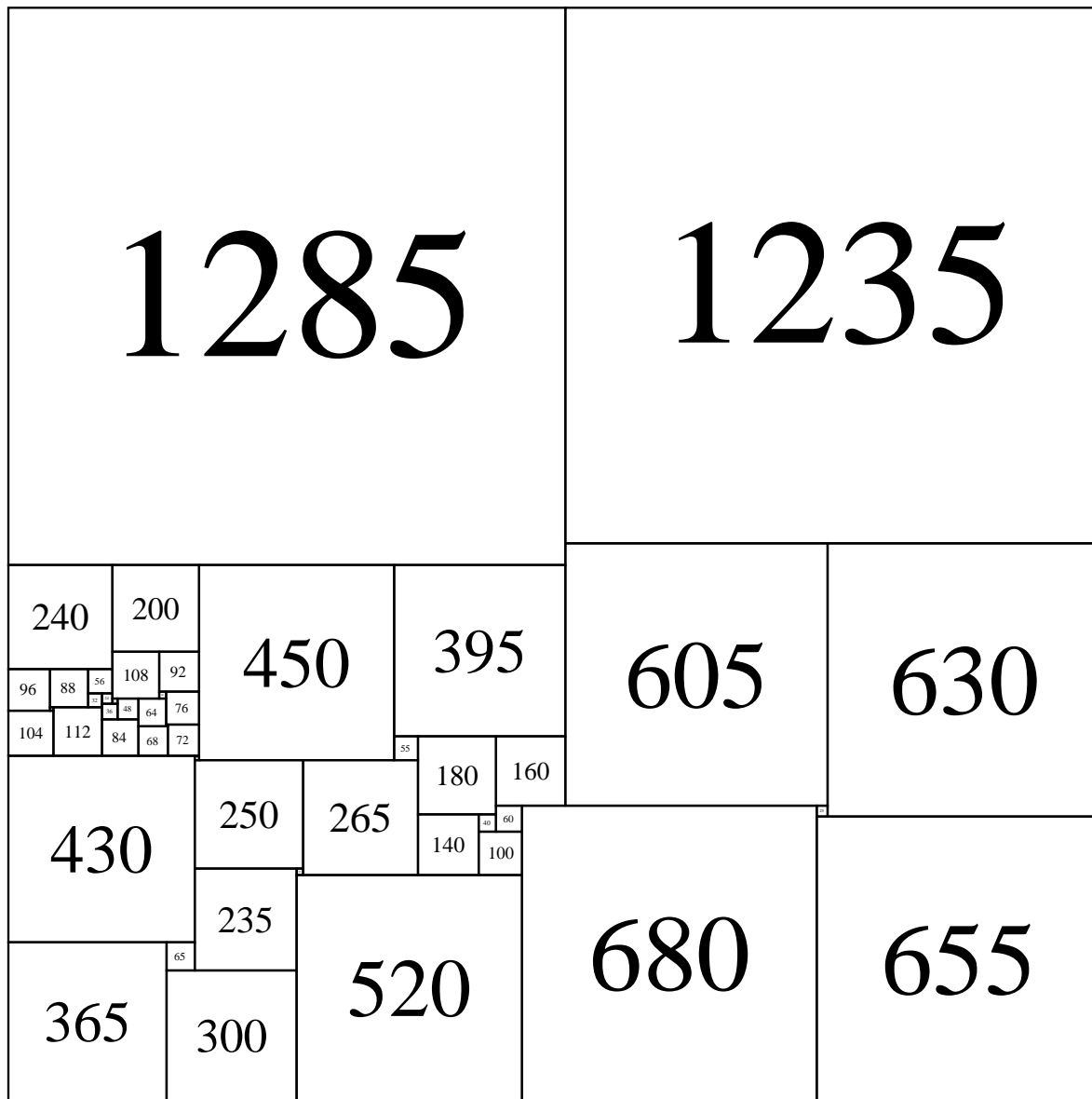
48 : 2520z (8) SEA 2012



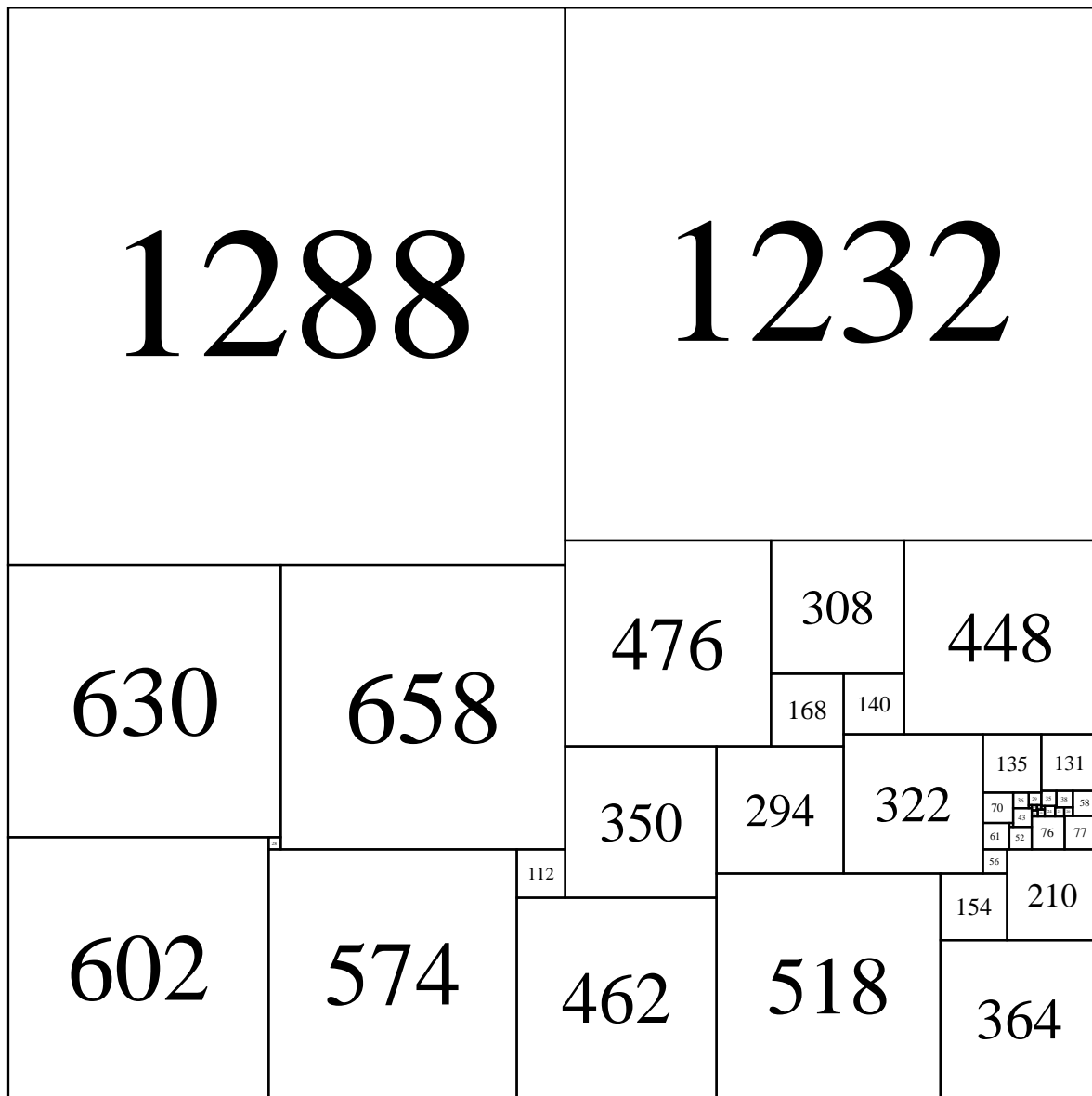
48 : 2520aa (8) SEA 2012



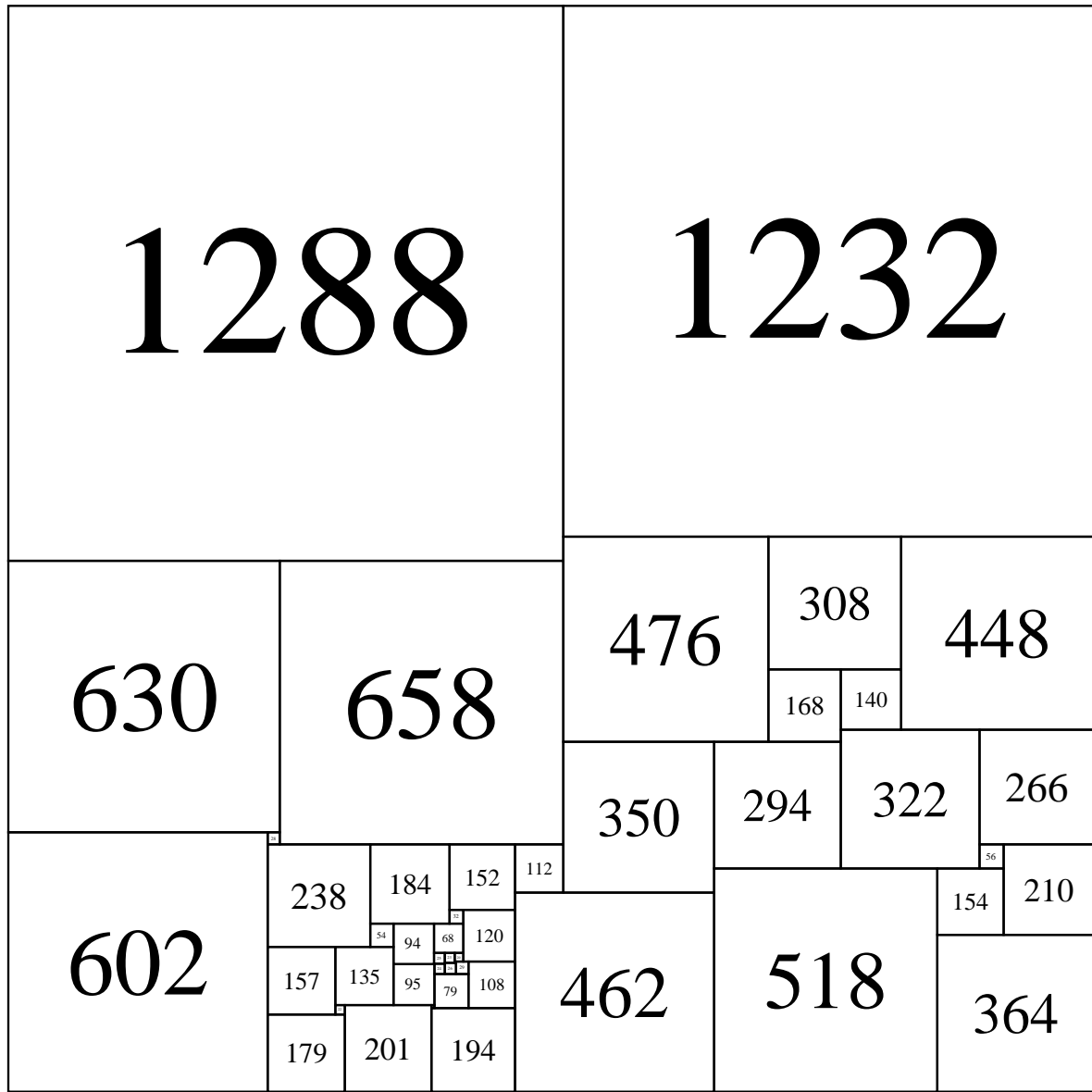
48 : 2520ab (8) SEA 2012



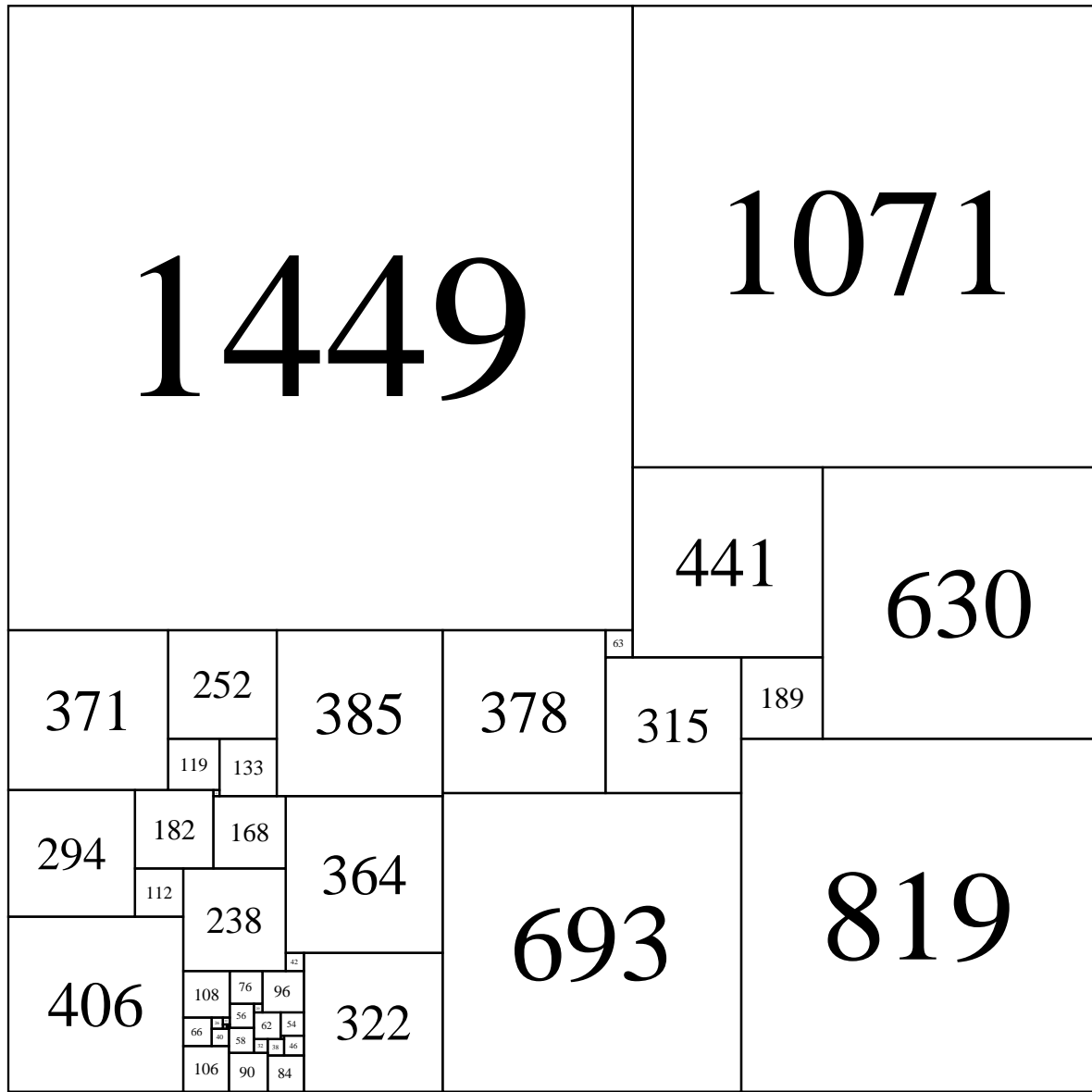
48 : 2520ac (8) SEA 2012



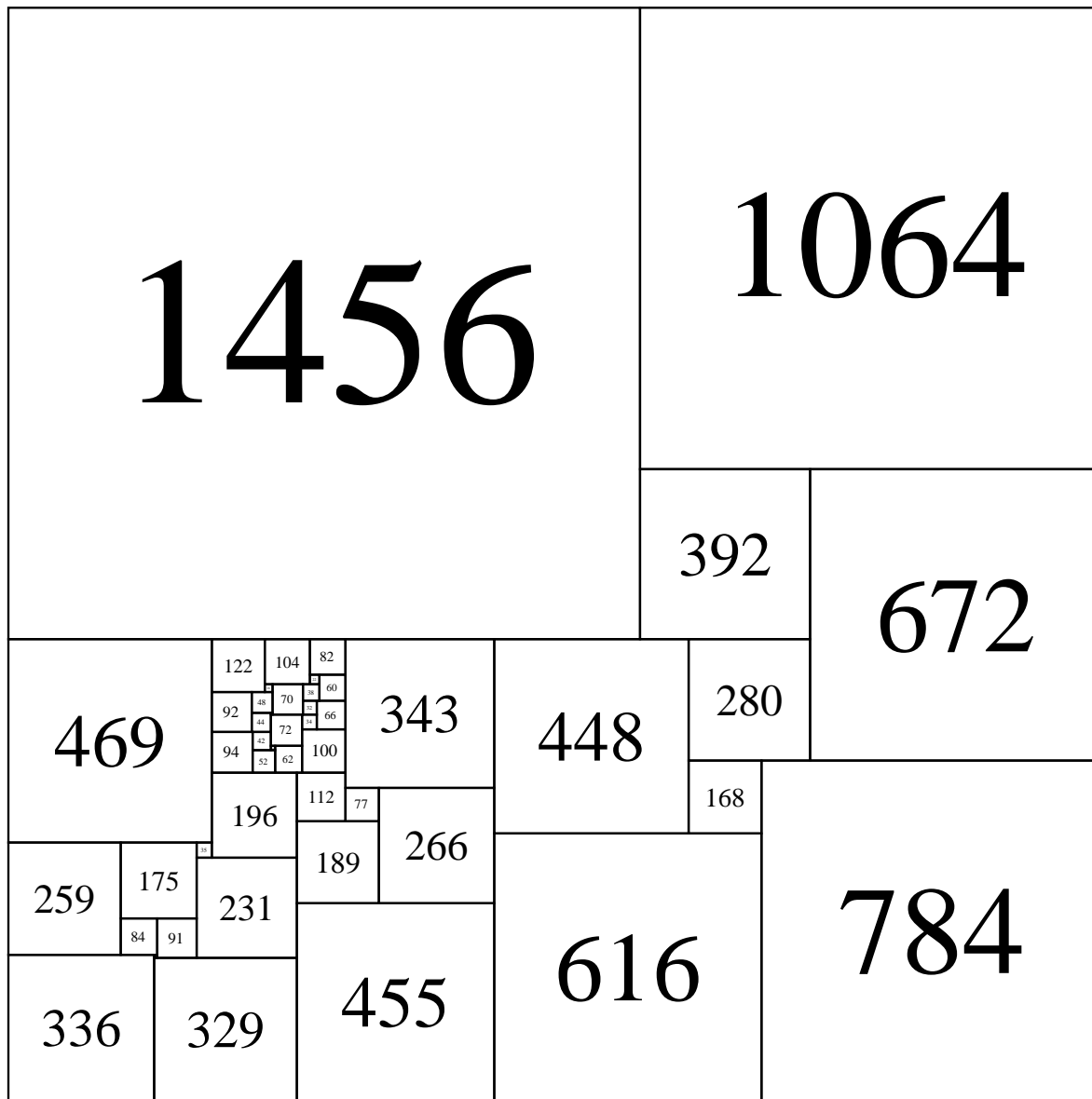
48 : 2520ad (8) SEA 2012



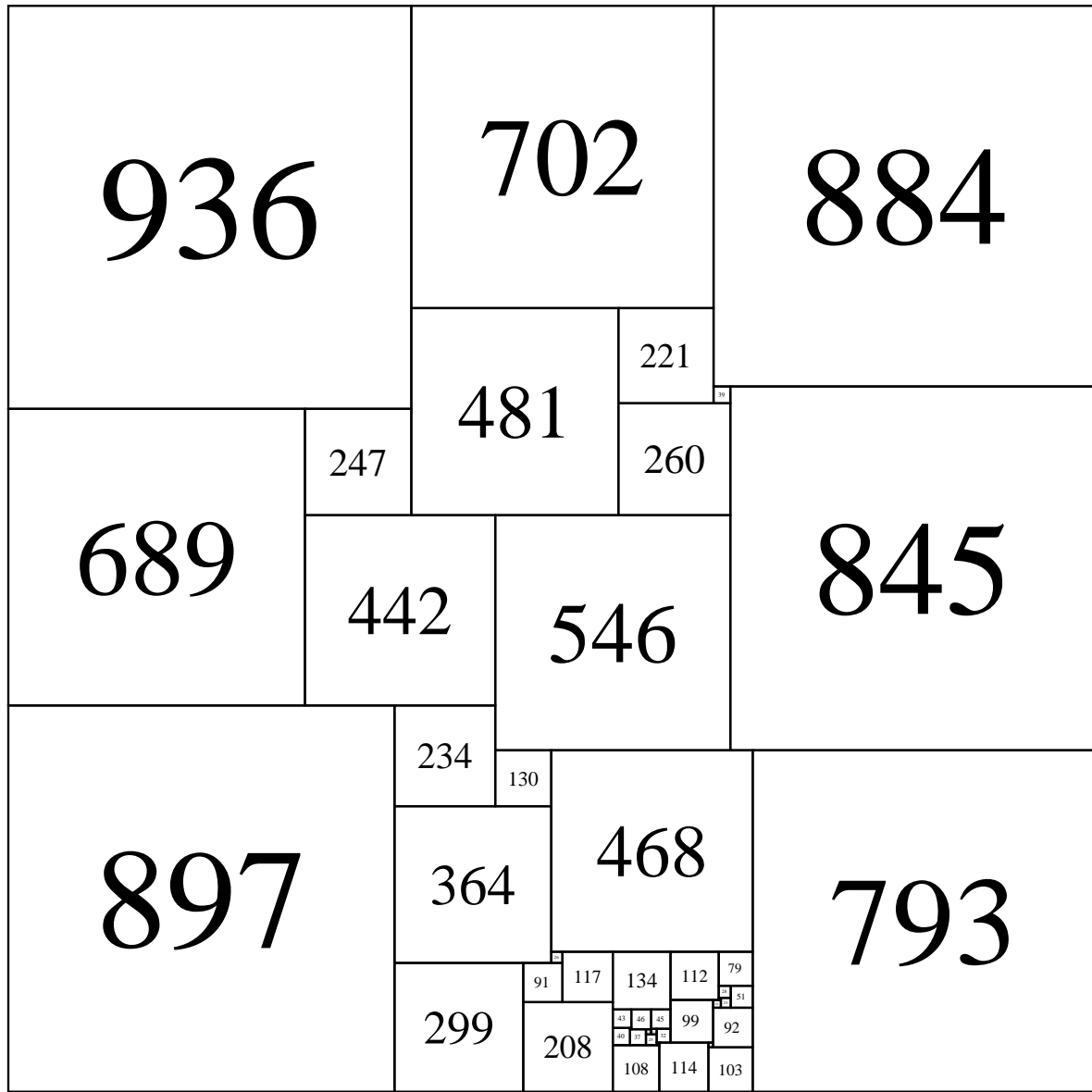
48 : 2520ae (8) SEA 2012



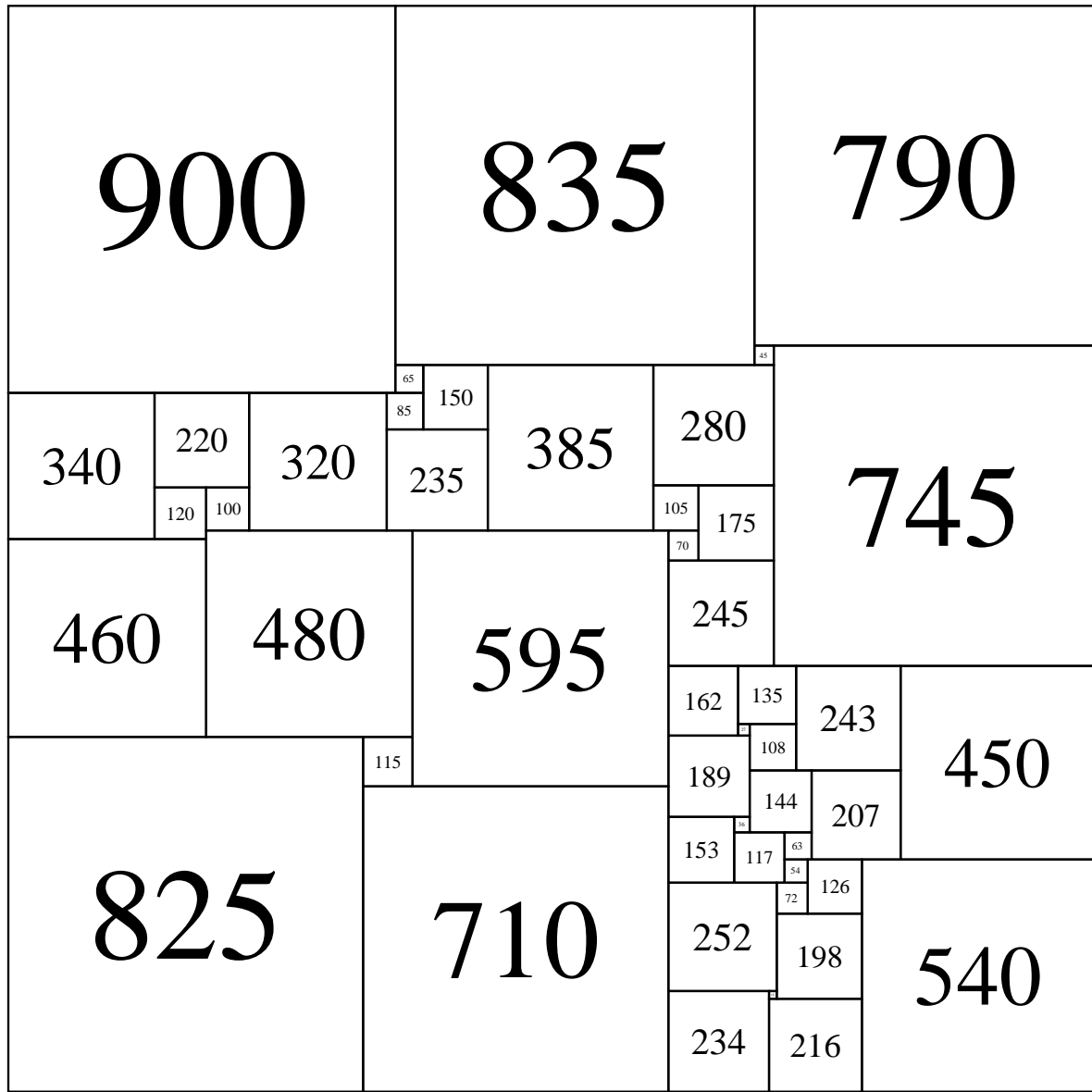
48 : 2520af (8) SEA 2012



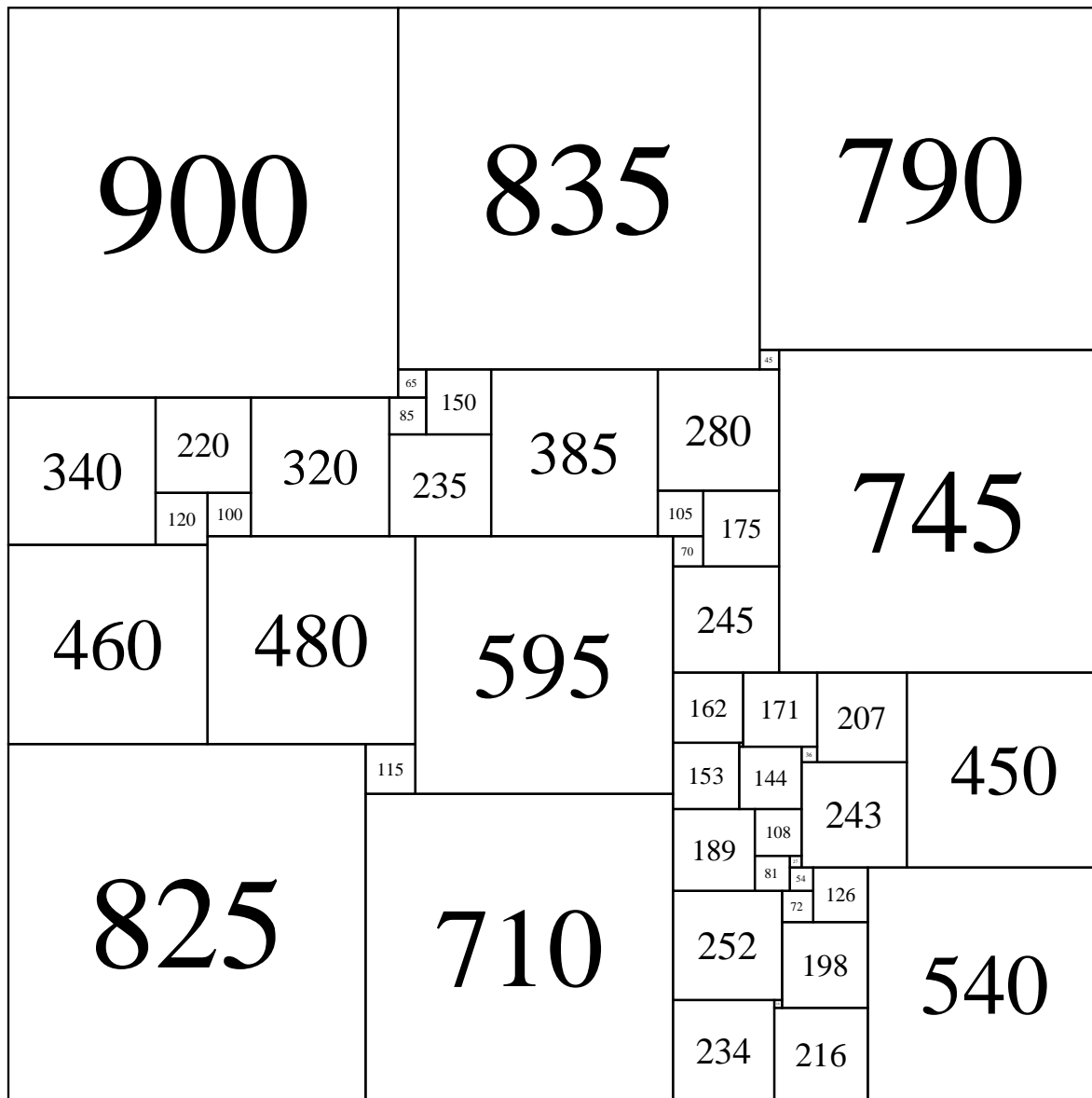
48 : 2520ag (8) SEA 2012



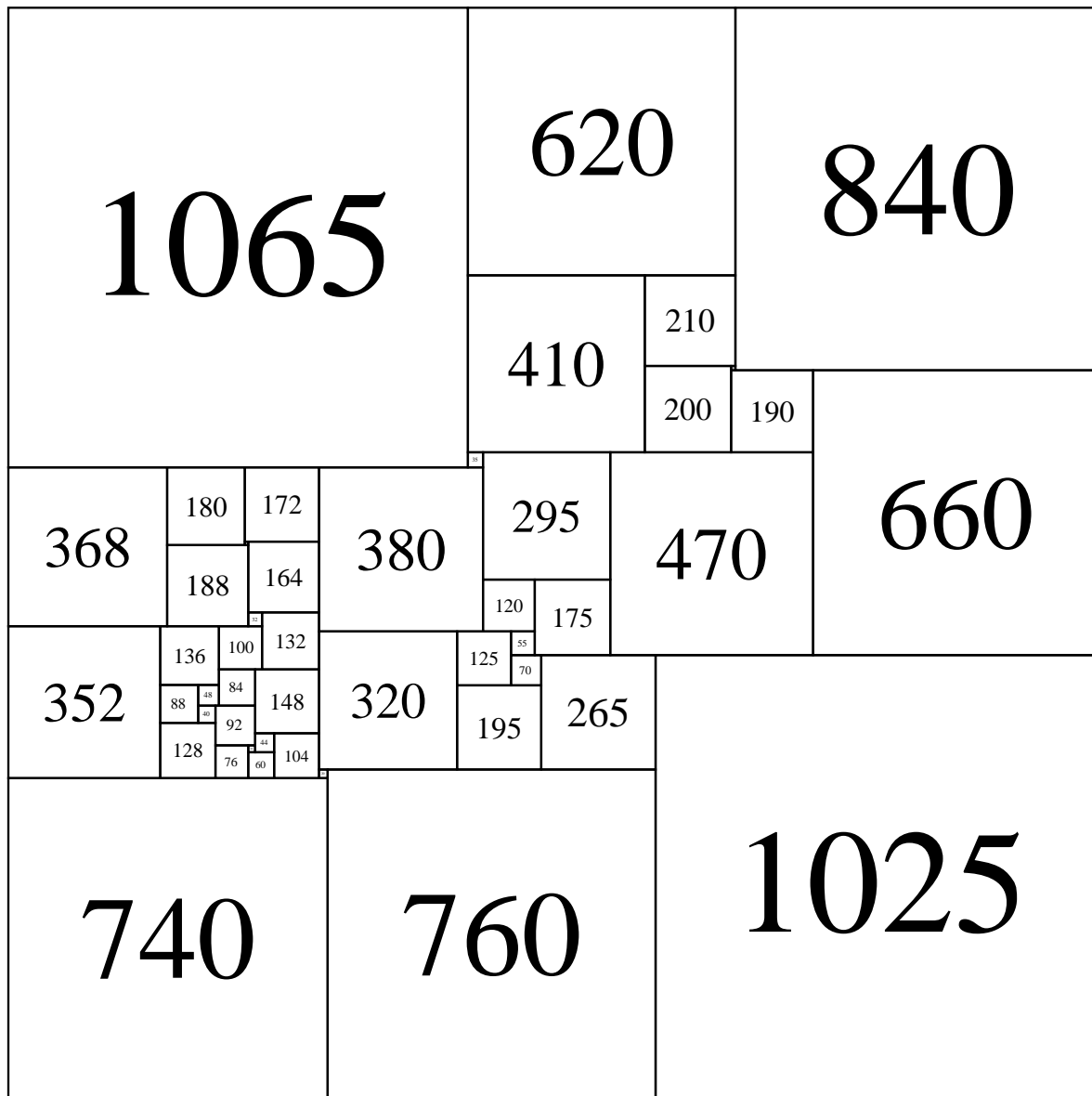
48 : 2522a (8) SEA 2012



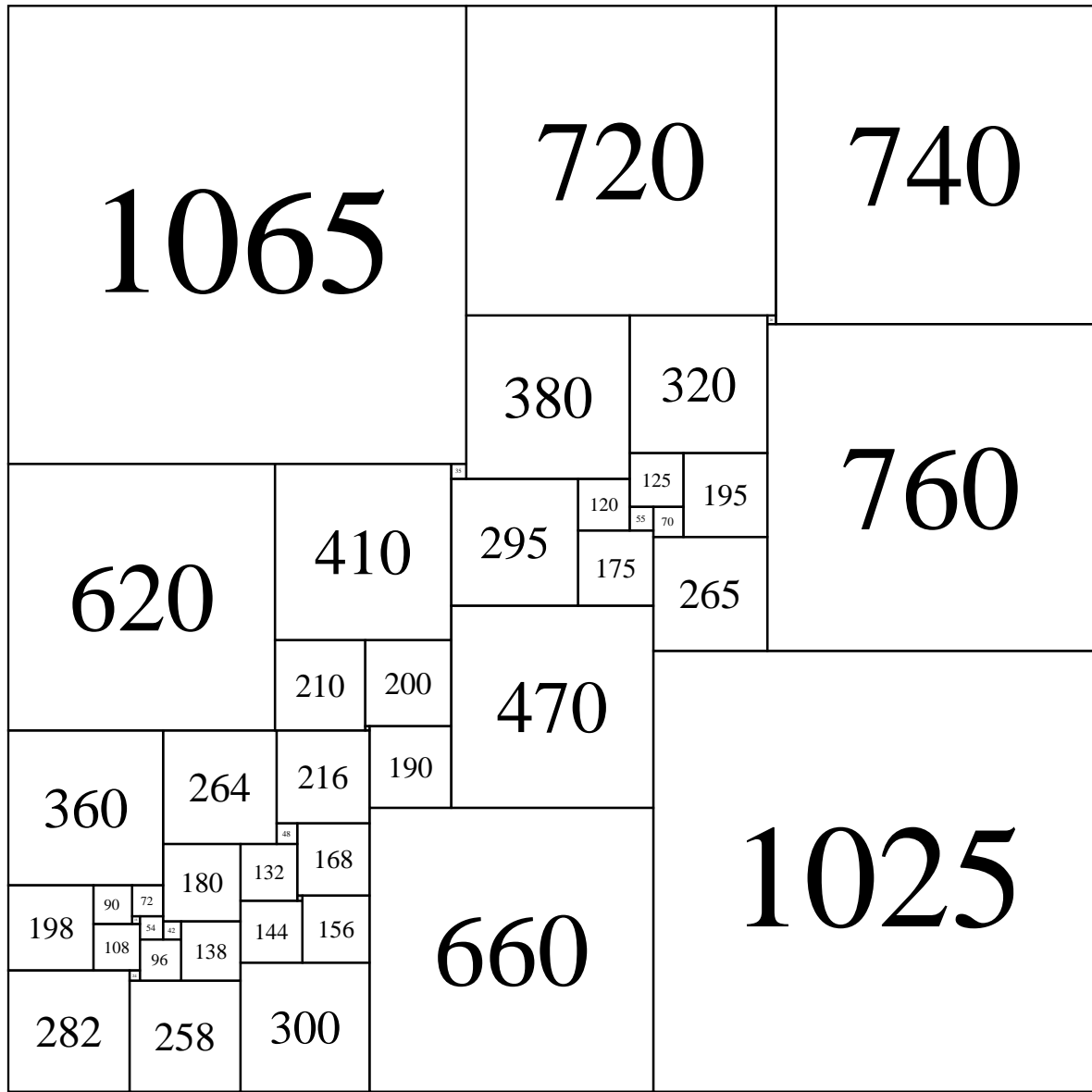
48 : 2525a (8) SEA 2012



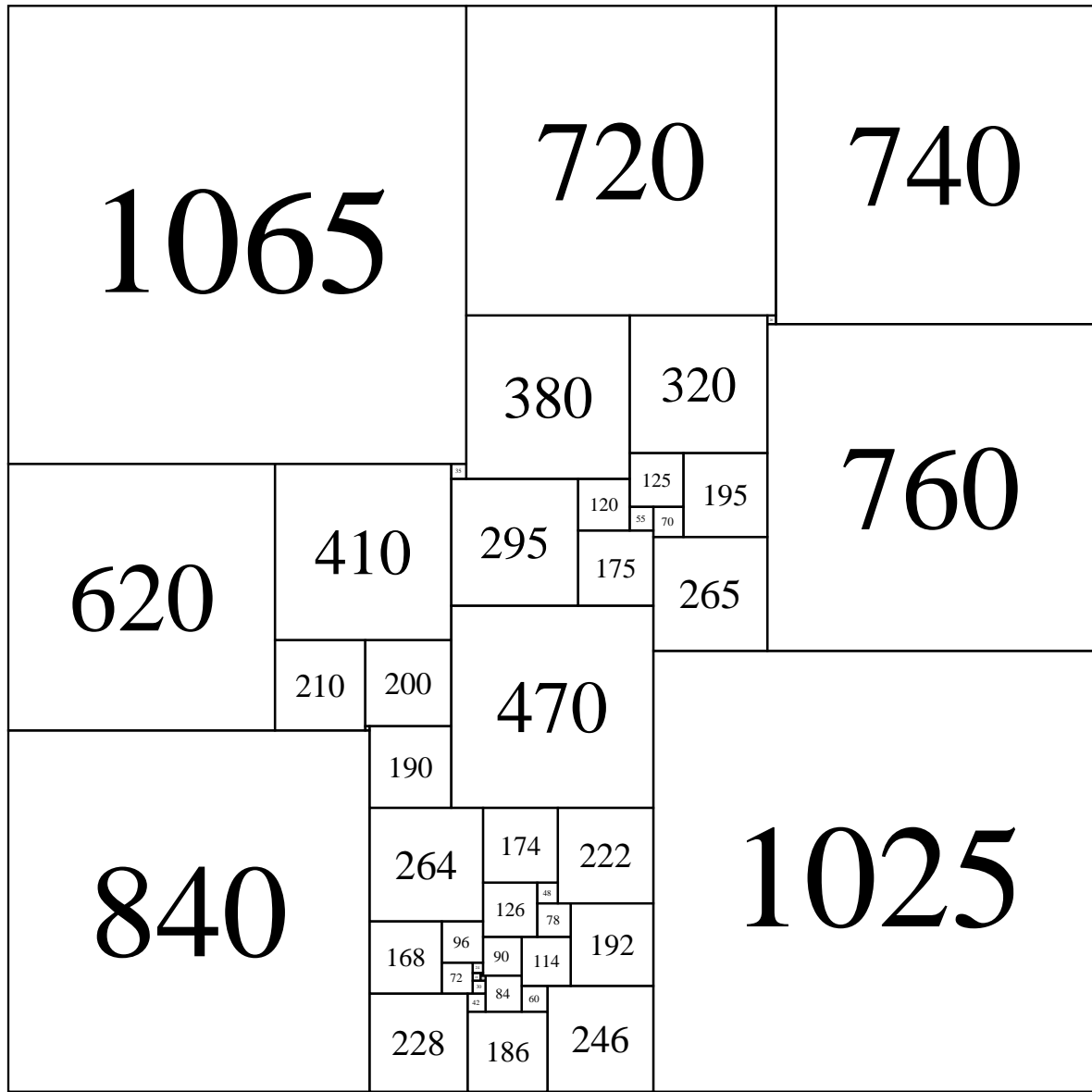
48 : 2525b (8) SEA 2012



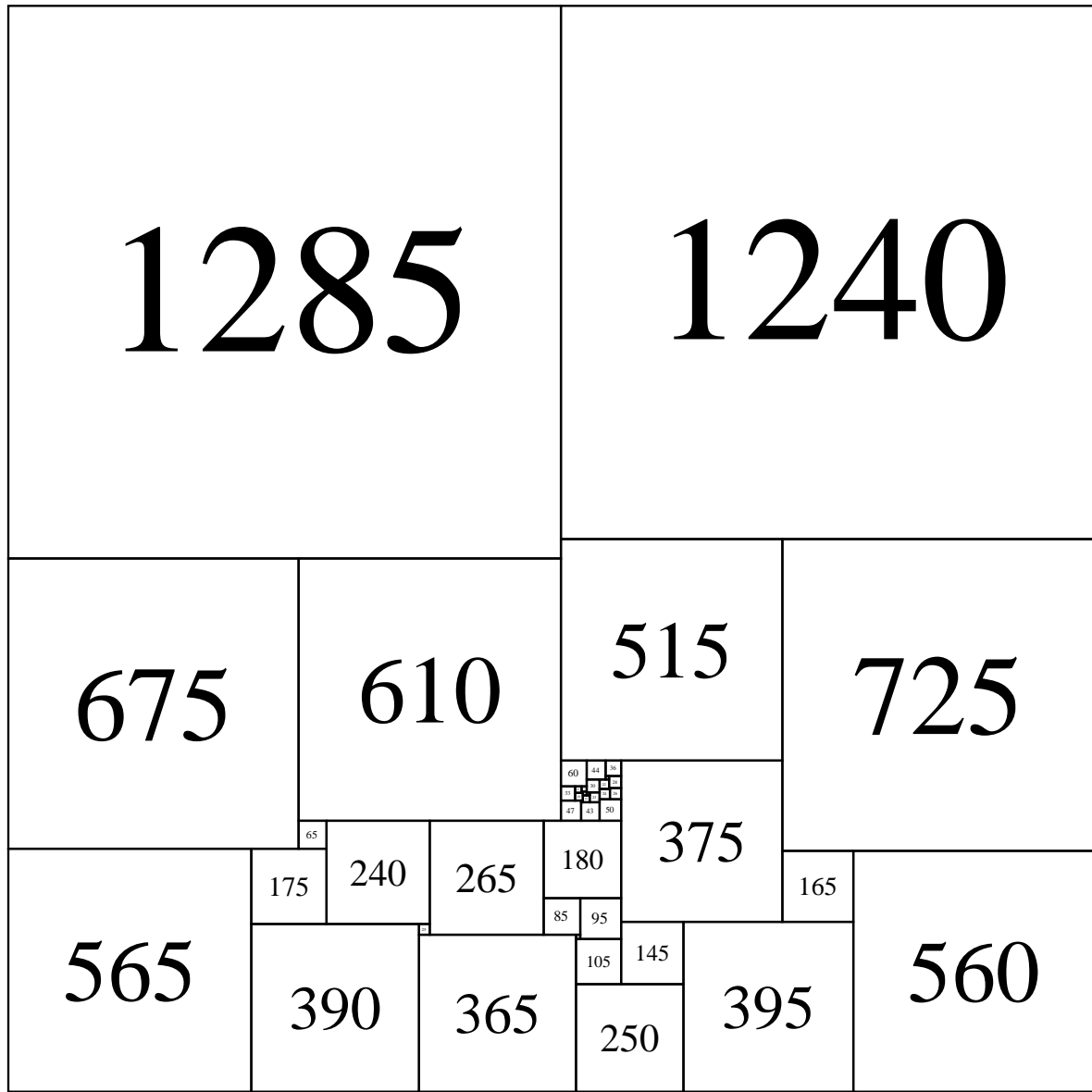
48 : 2525c (8) SEA 2012



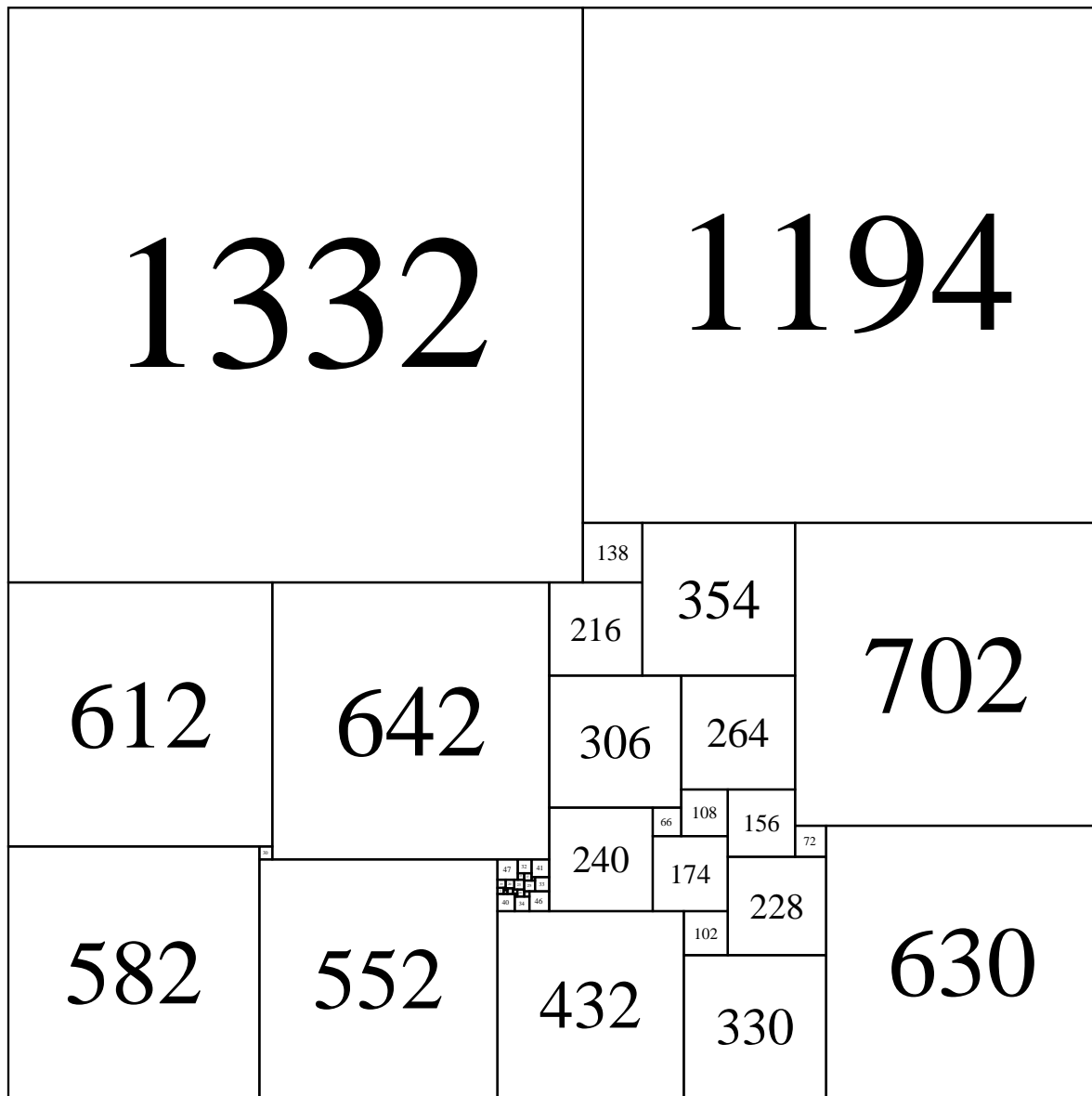
48 : 2525d (8) SEA 2012



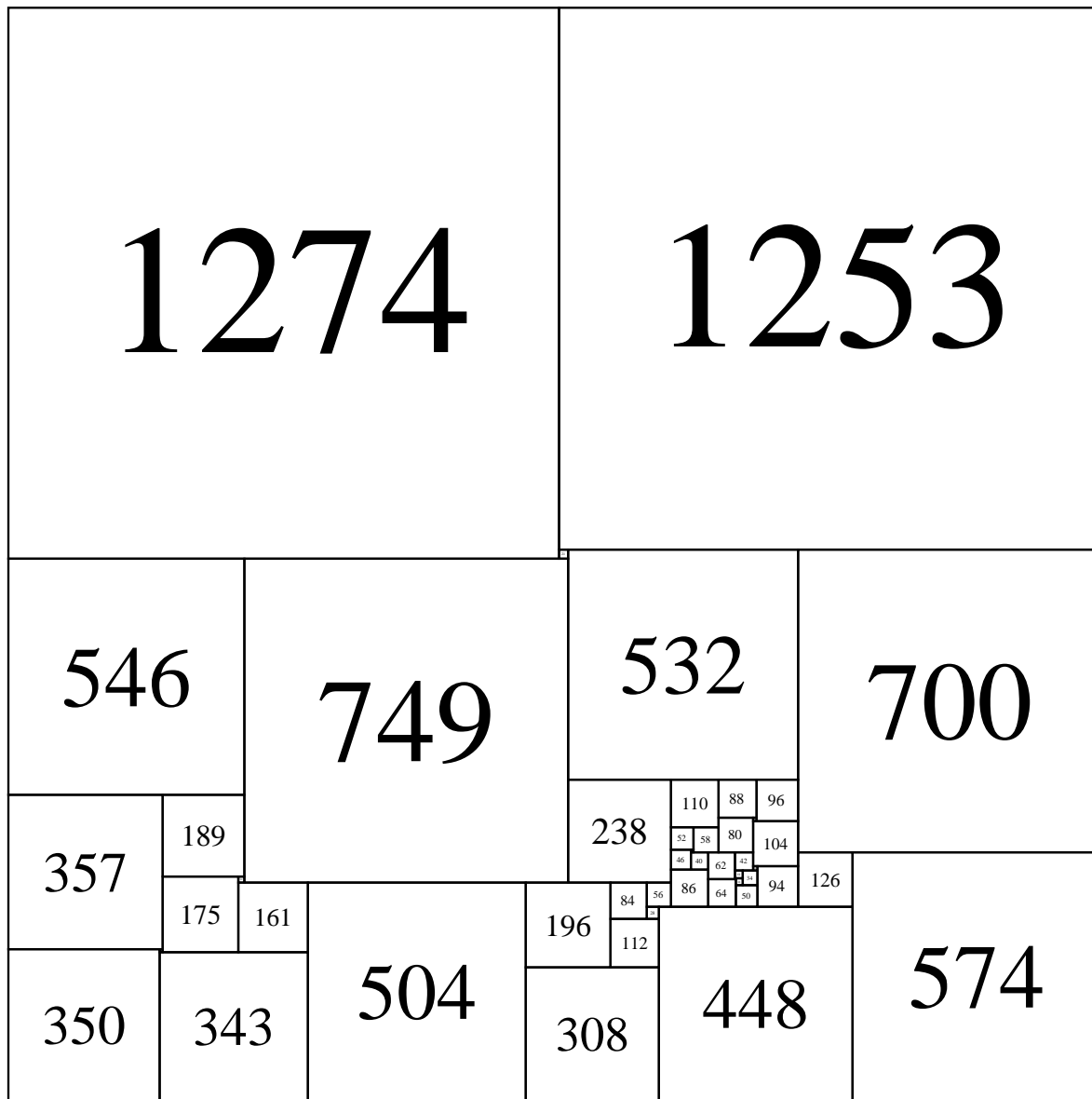
48 : 2525e (8) SEA 2012



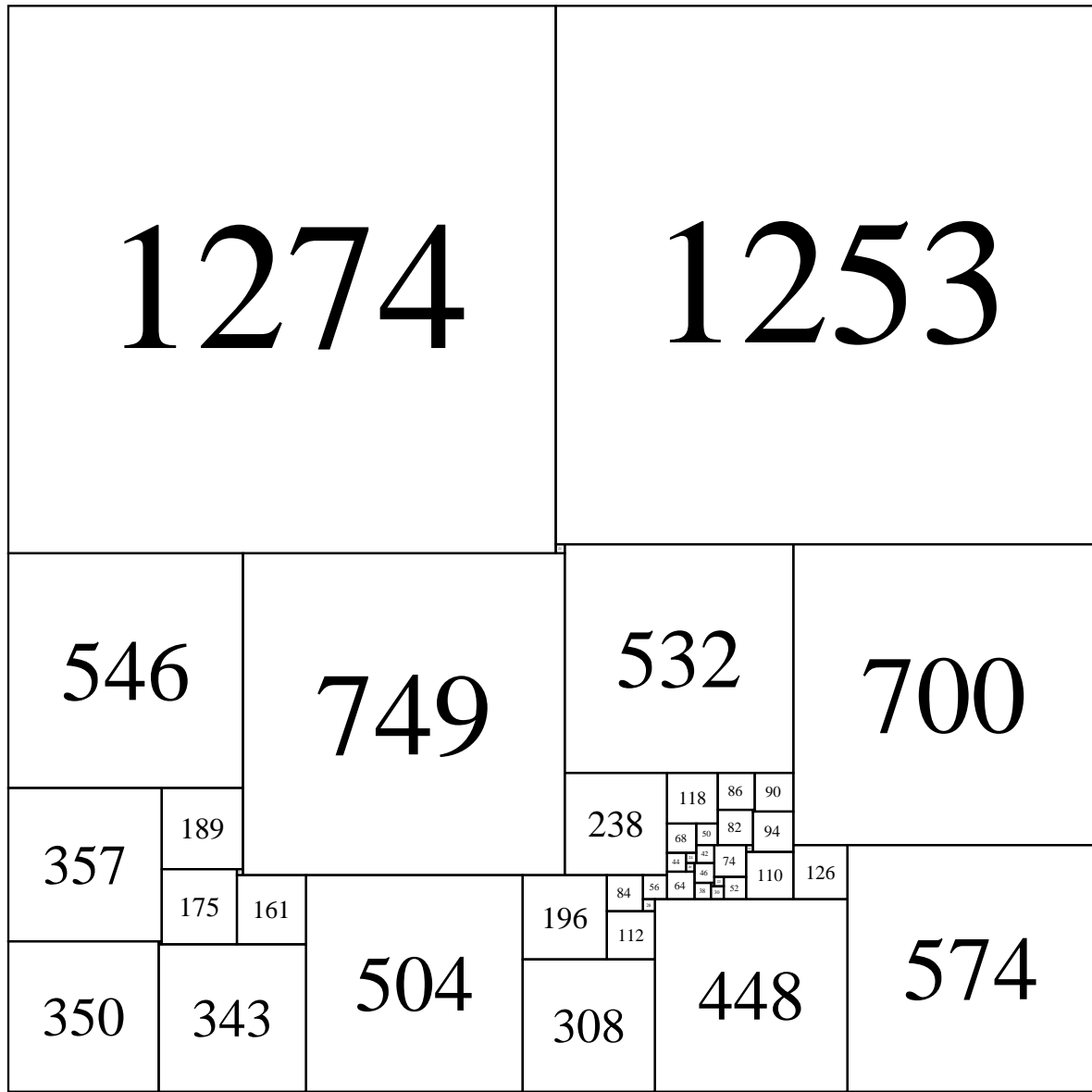
48 : 2525f (8) SEA 2012



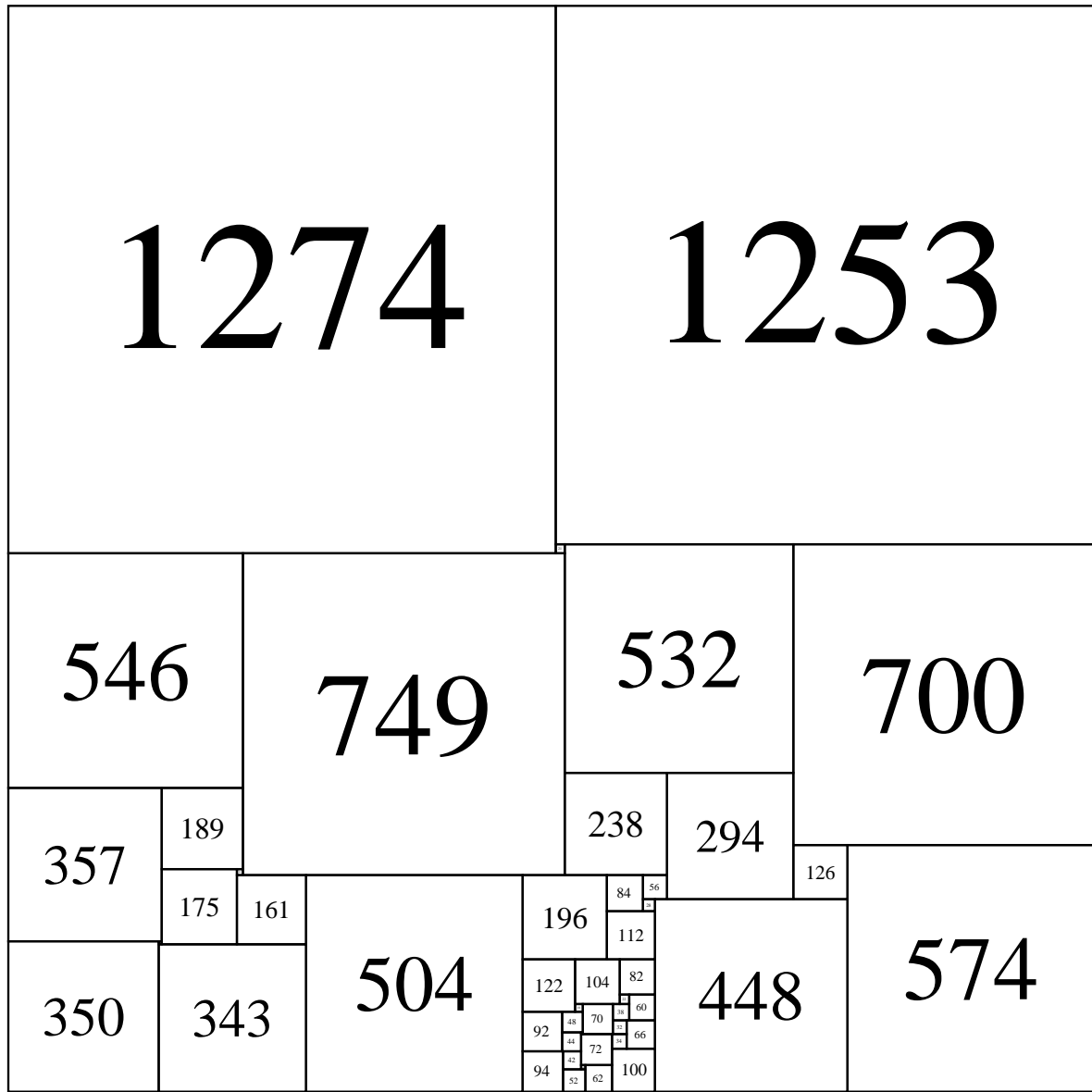
48 : 2526a (8) SEA 2012



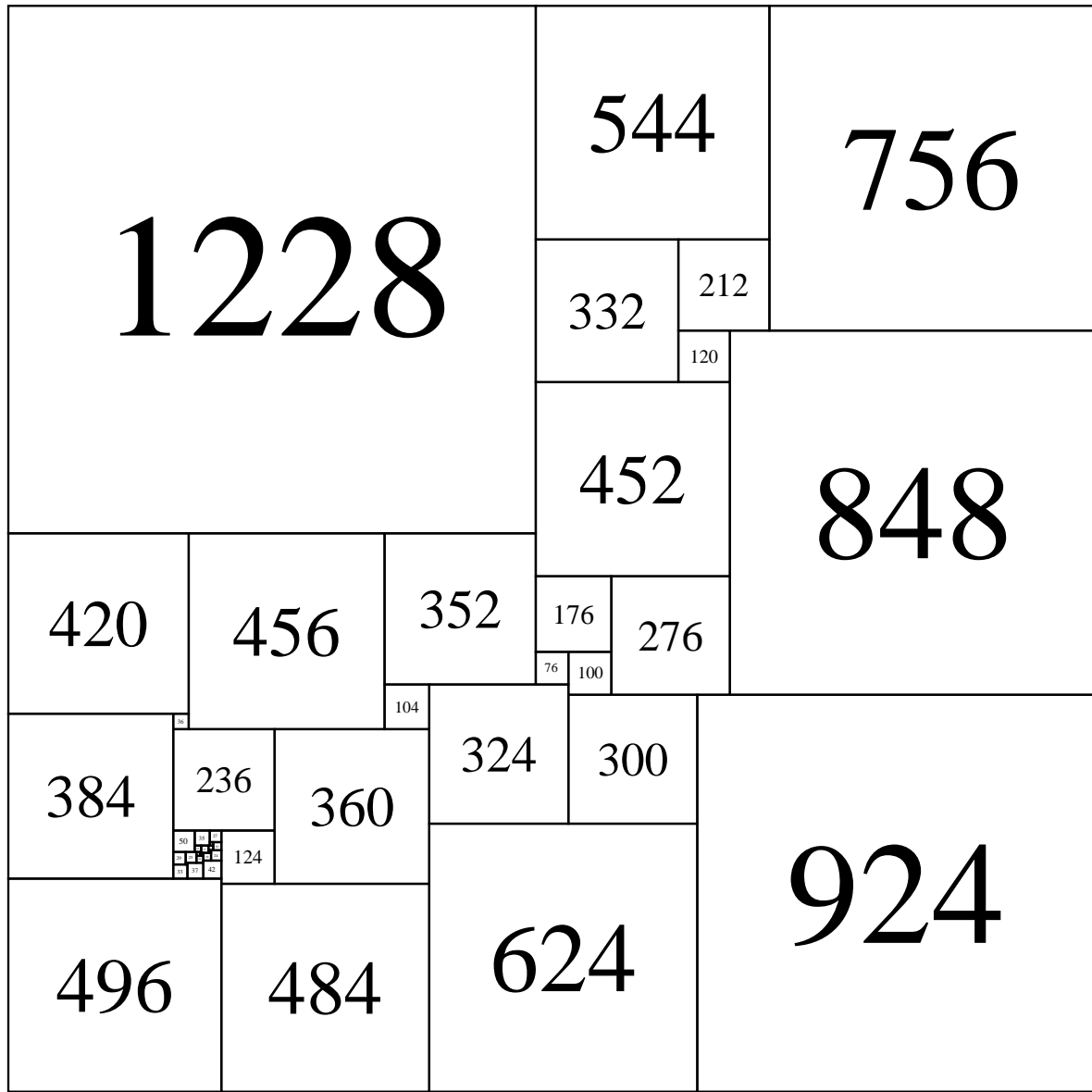
48 : 2527a (8) SEA 2012



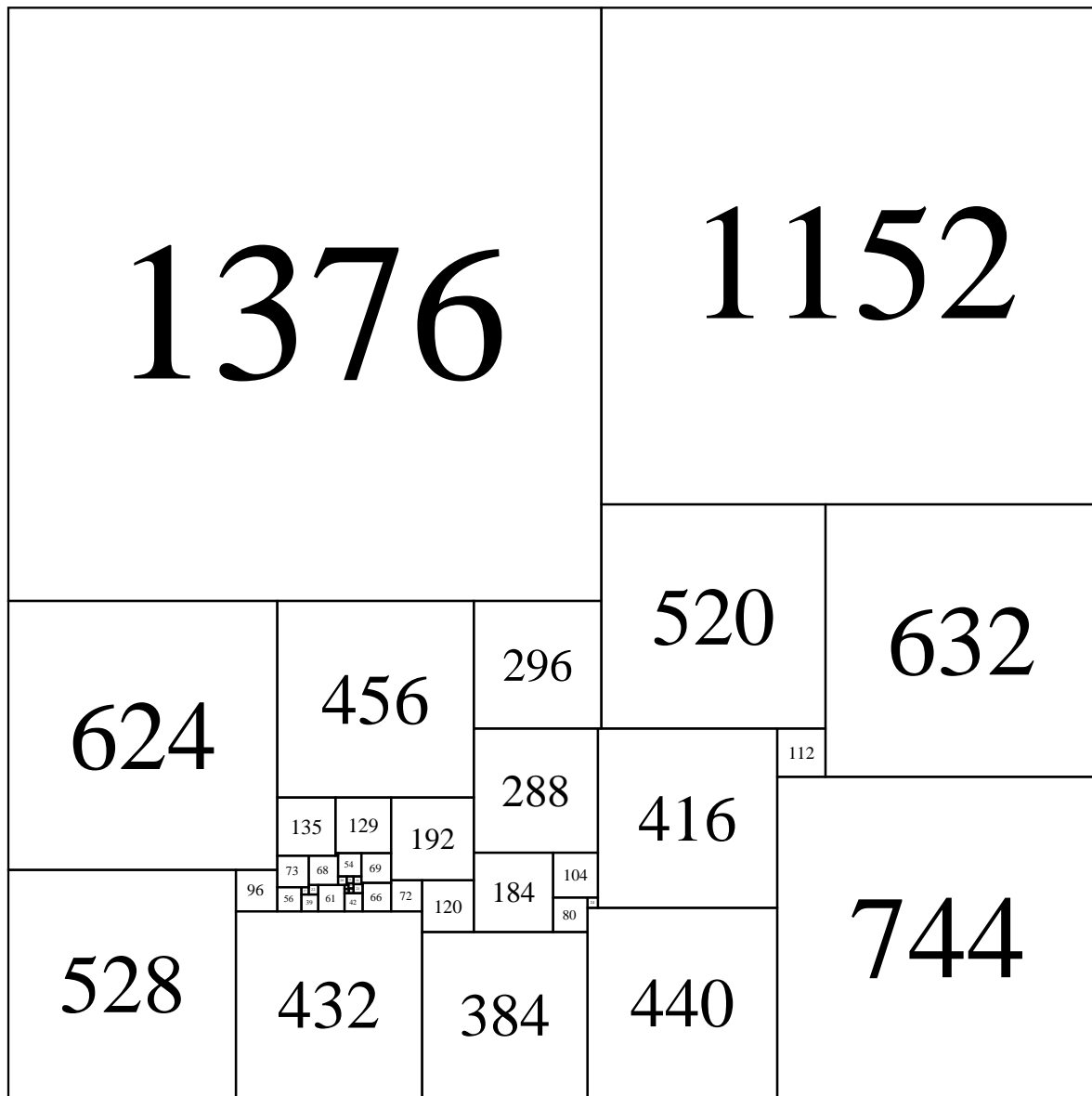
48 : 2527b (8) SEA 2012



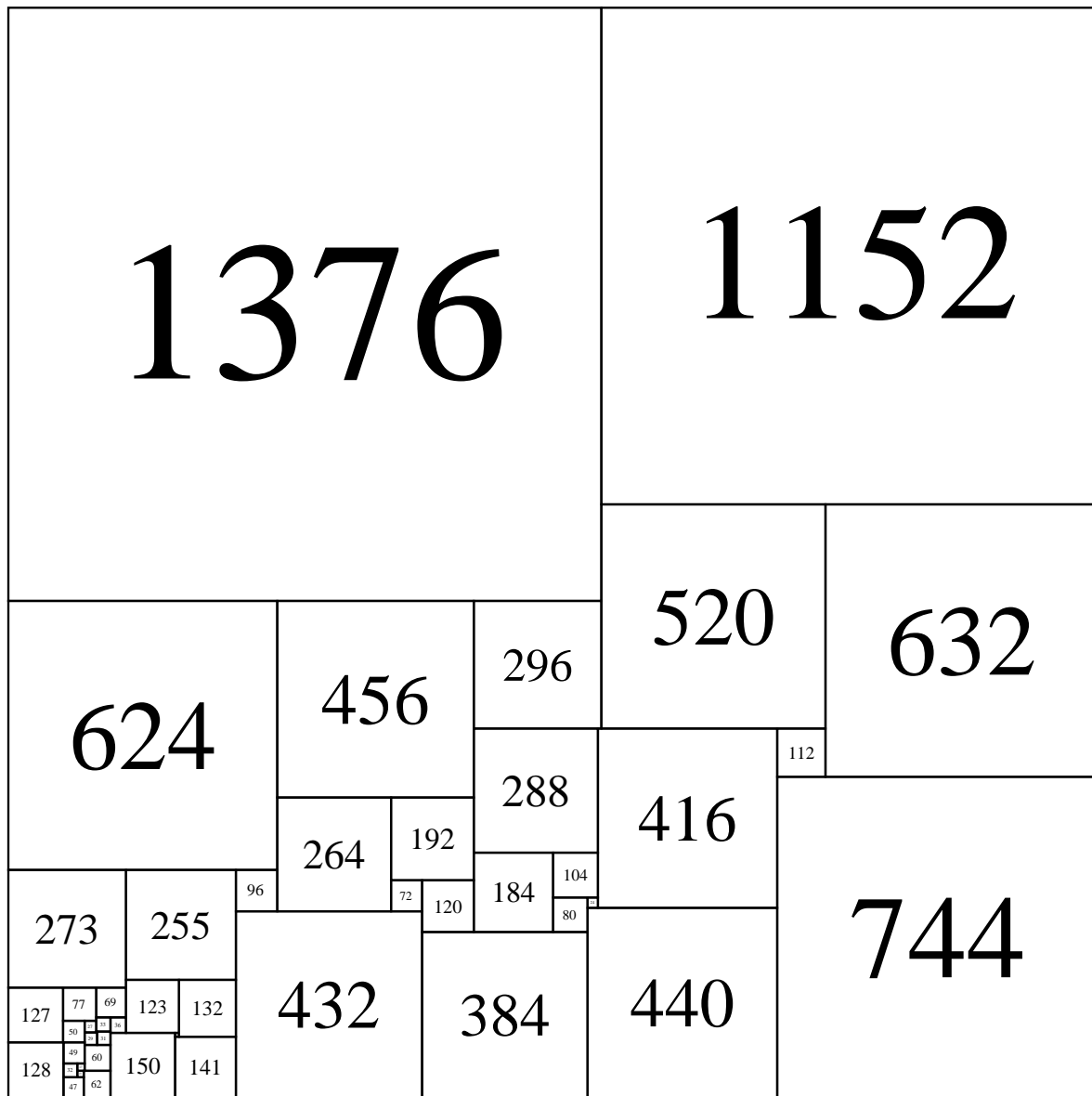
48 : 2527c (8) SEA 2012



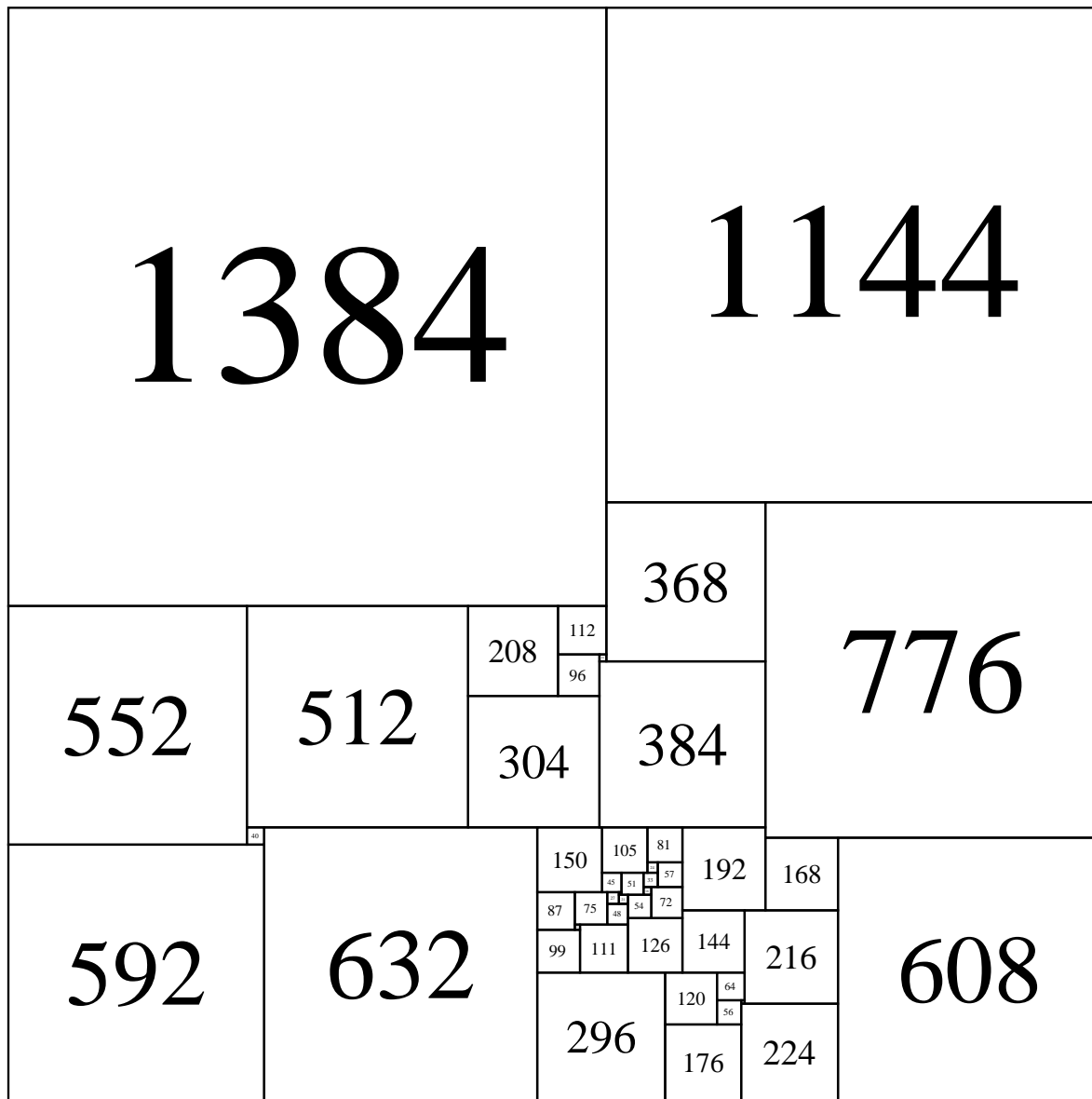
48 : 2528a (8) SEA 2012



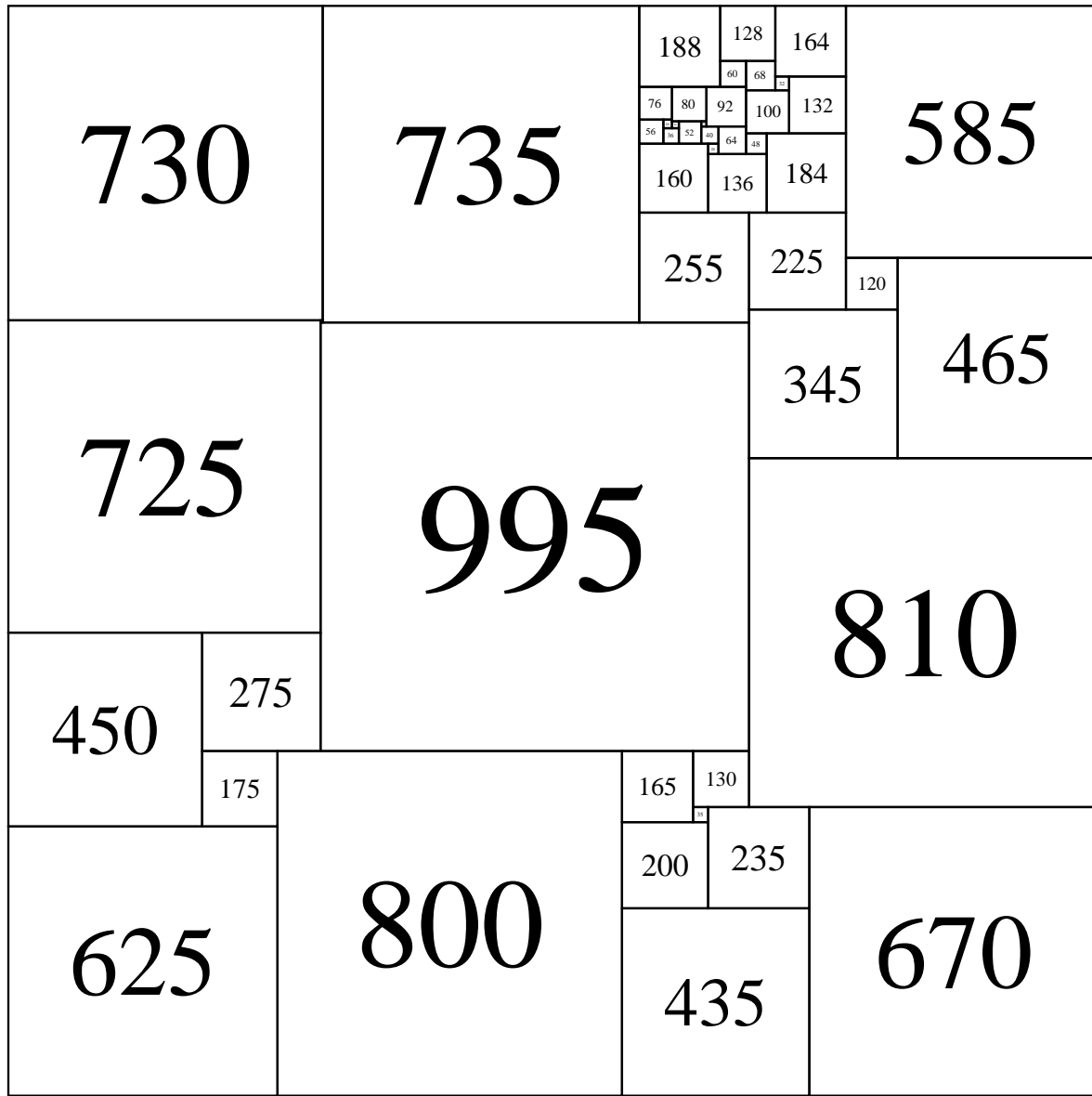
48 : 2528b (8) SEA 2012



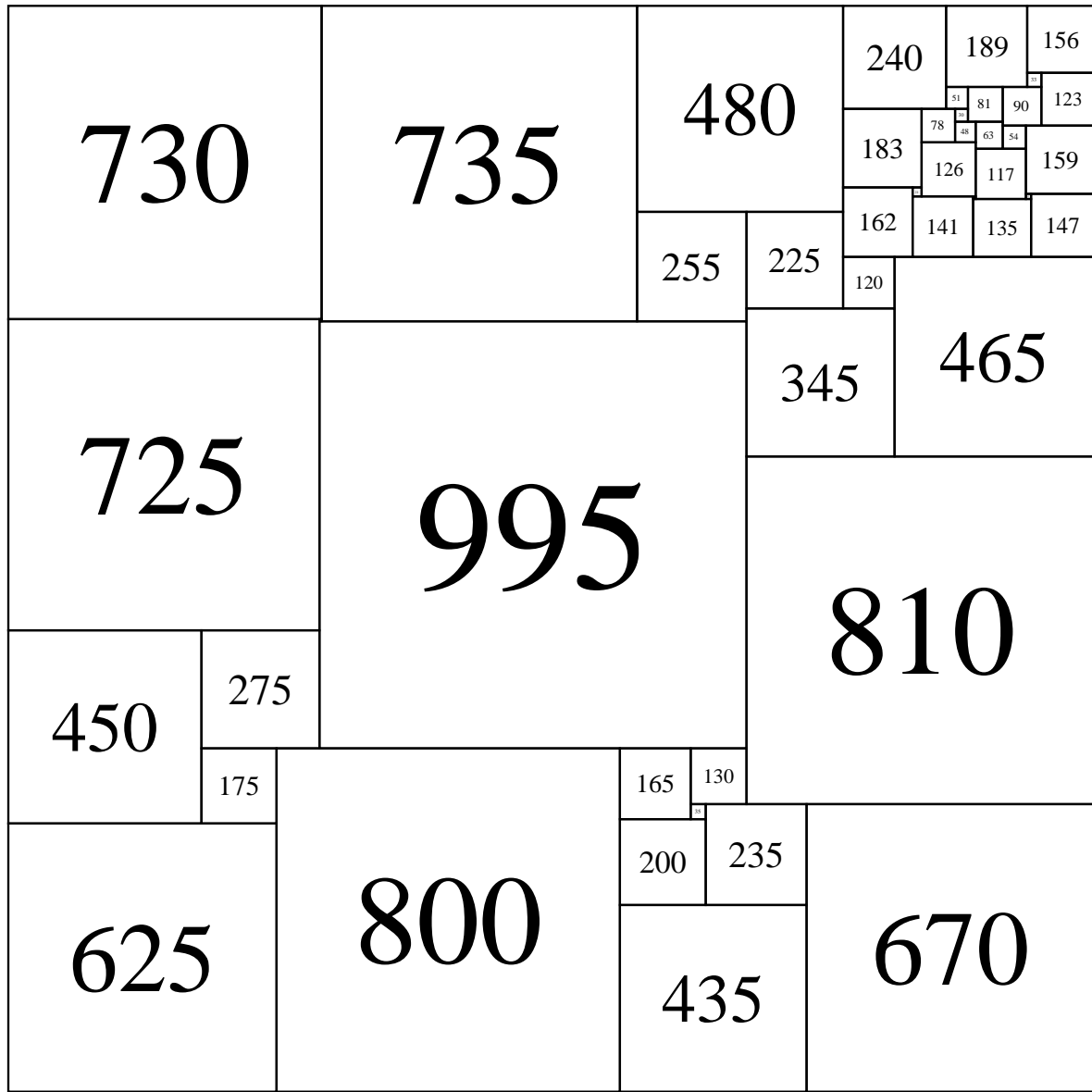
48 : 2528c (8) SEA 2012



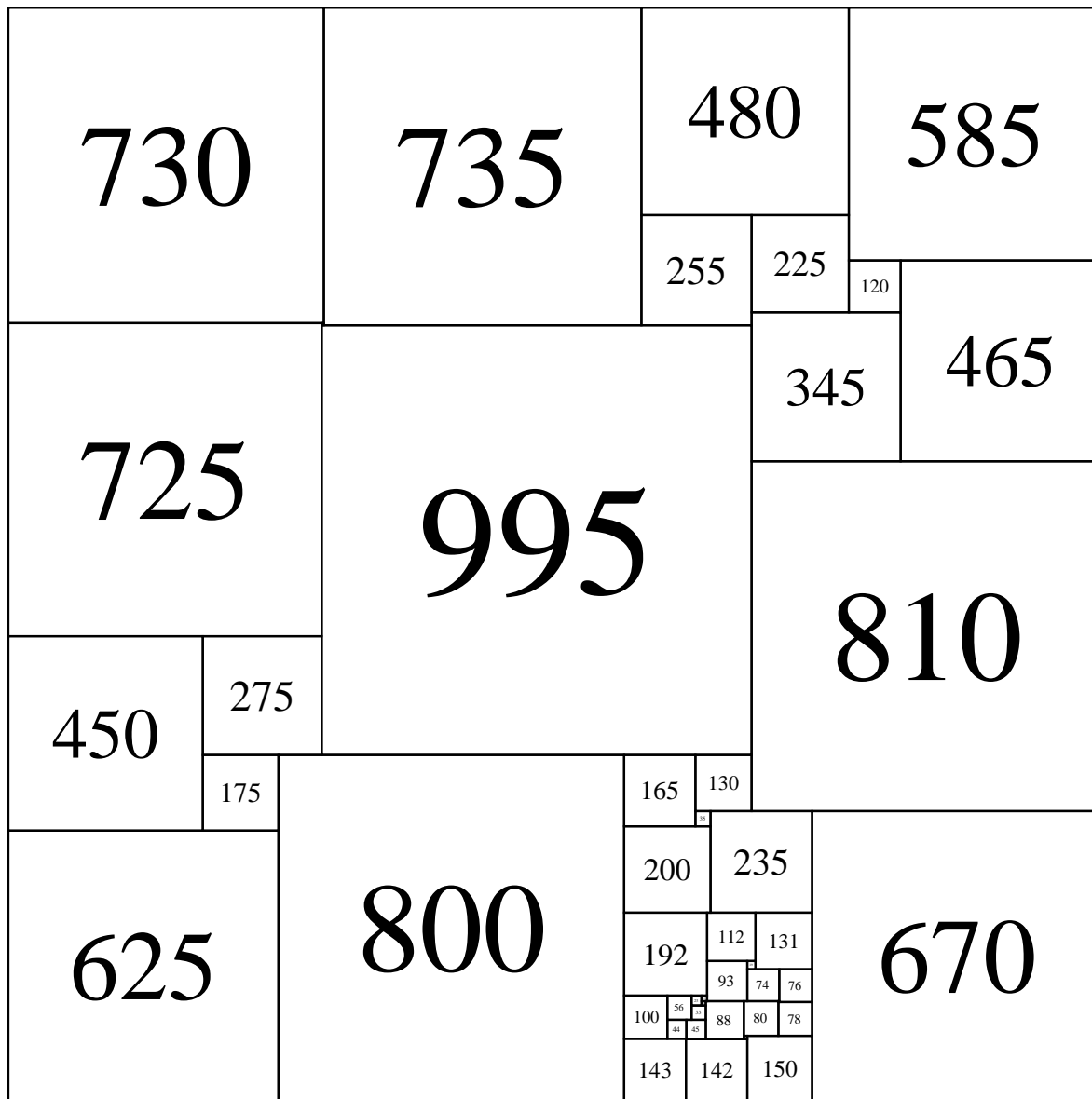
48 : 2528d (8) SEA 2012



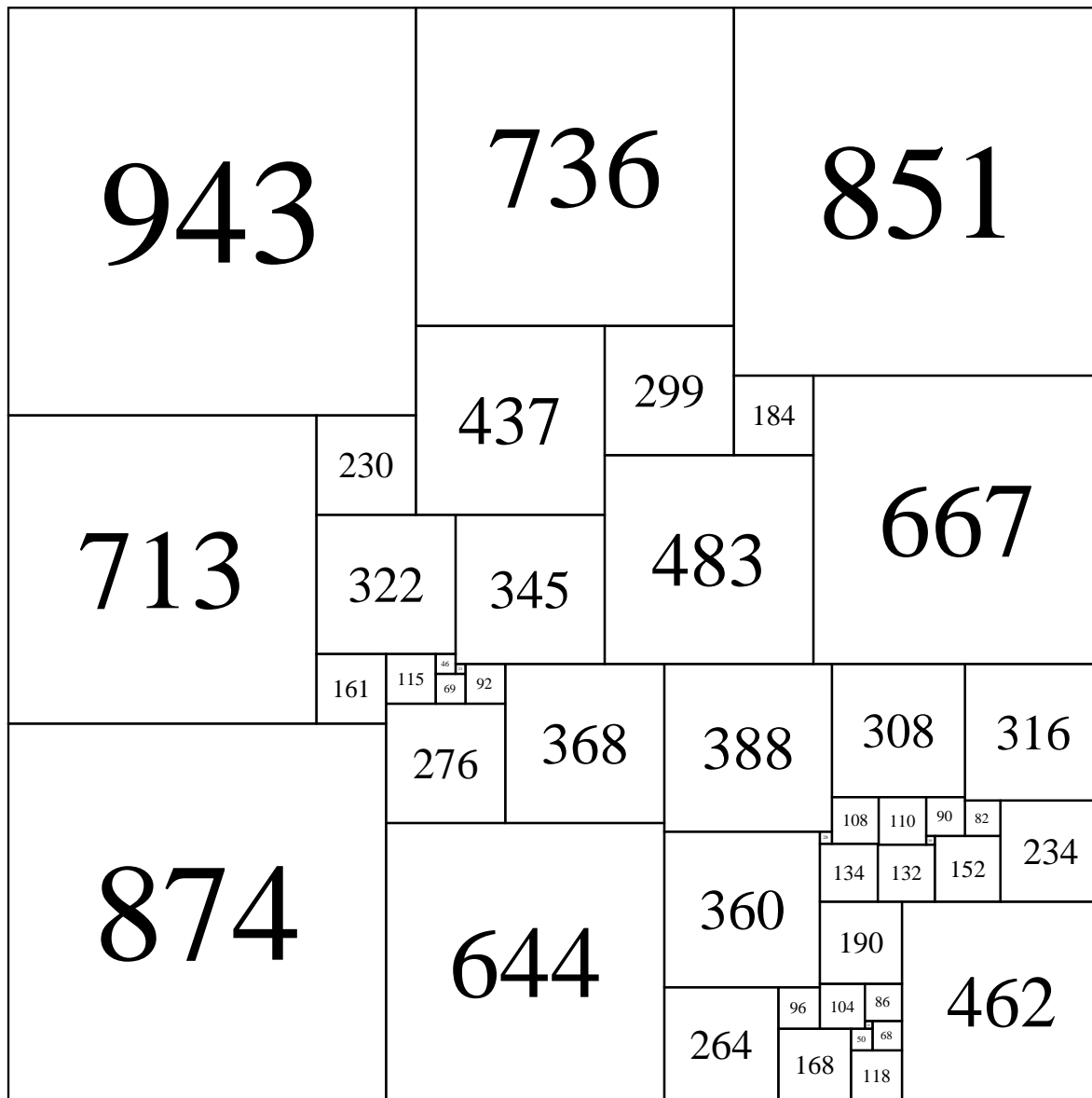
48 : 2530a (8) SEA 2012



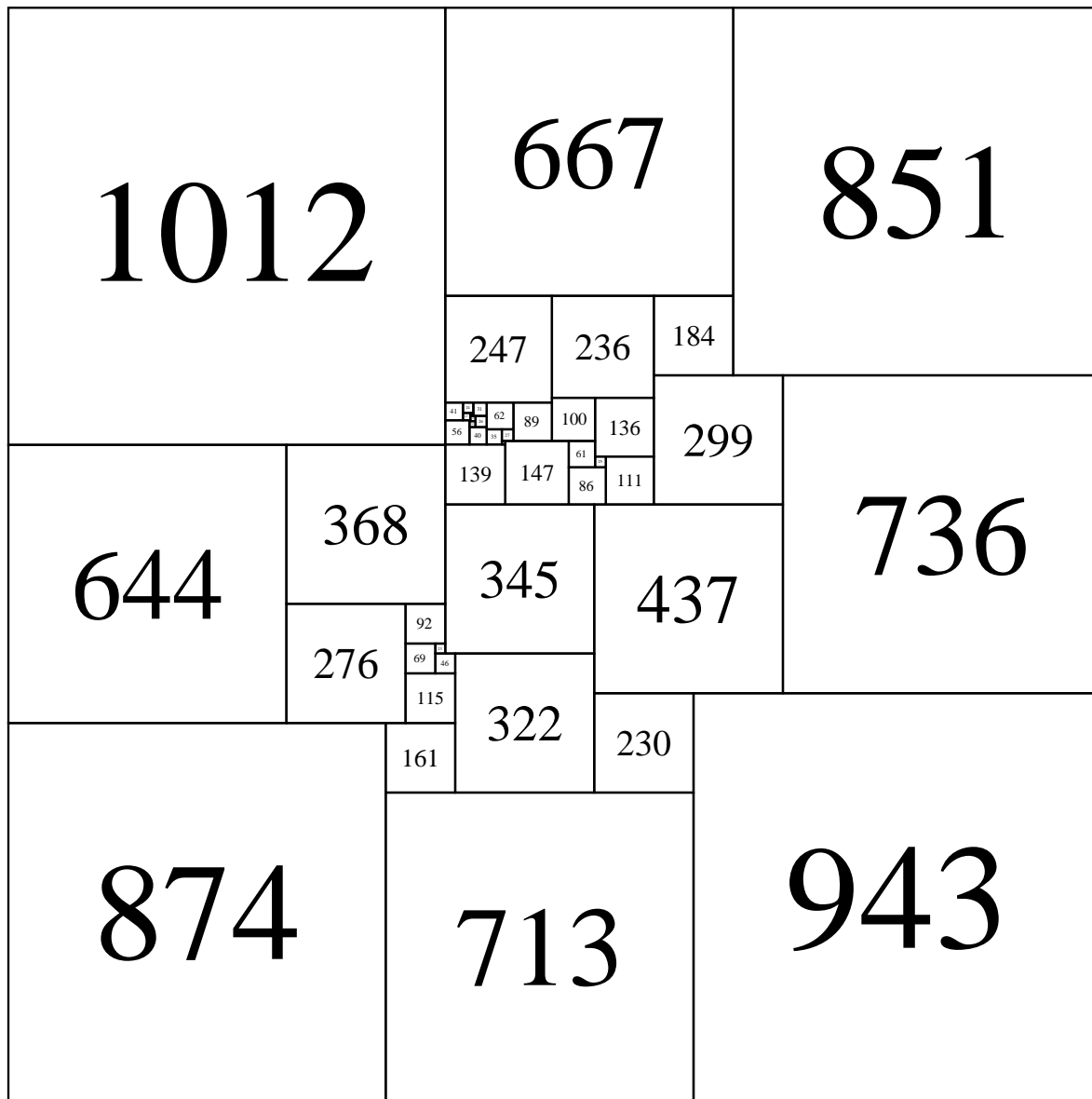
48 : 2530b (8) SEA 2012



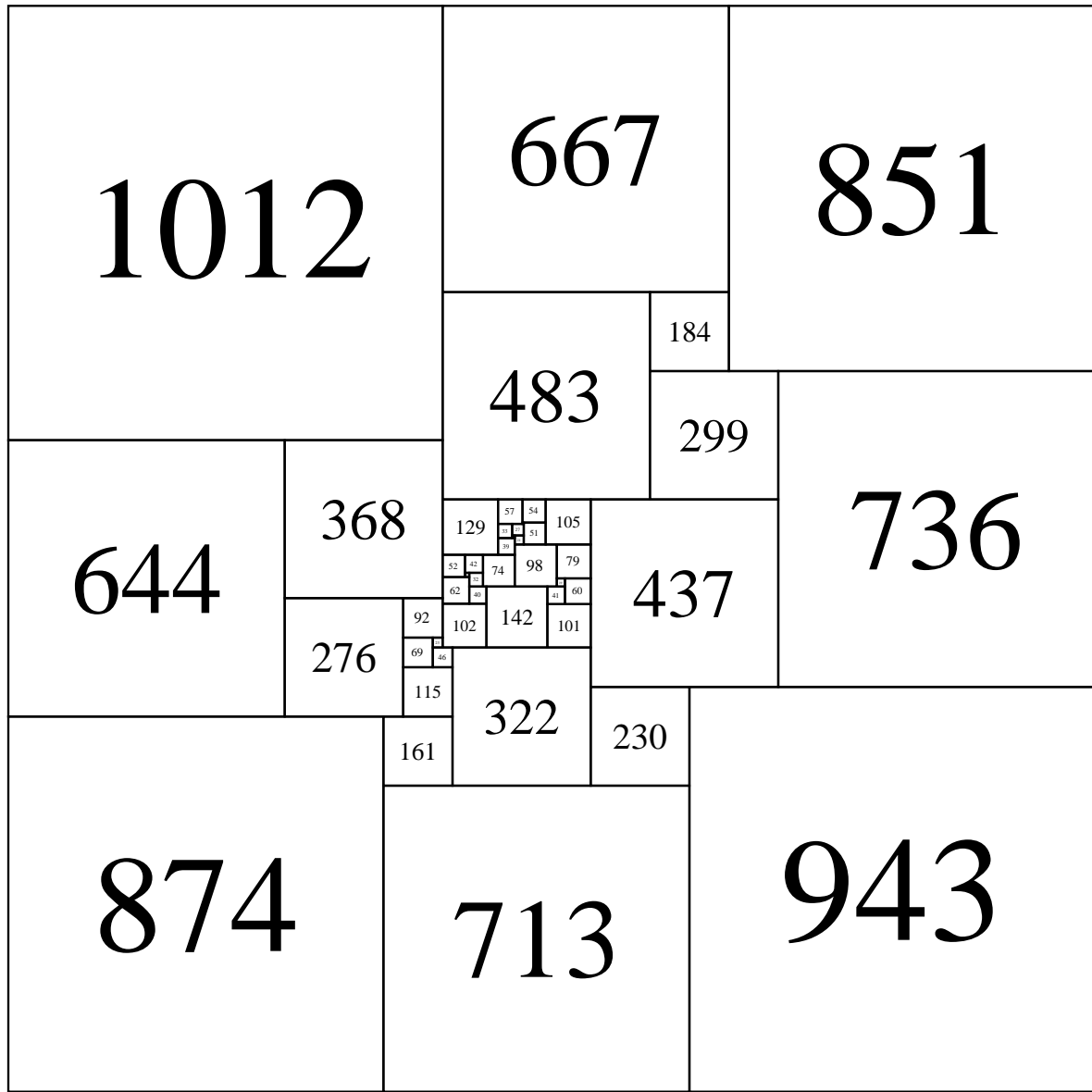
48 : 2530c (8) SEA 2012



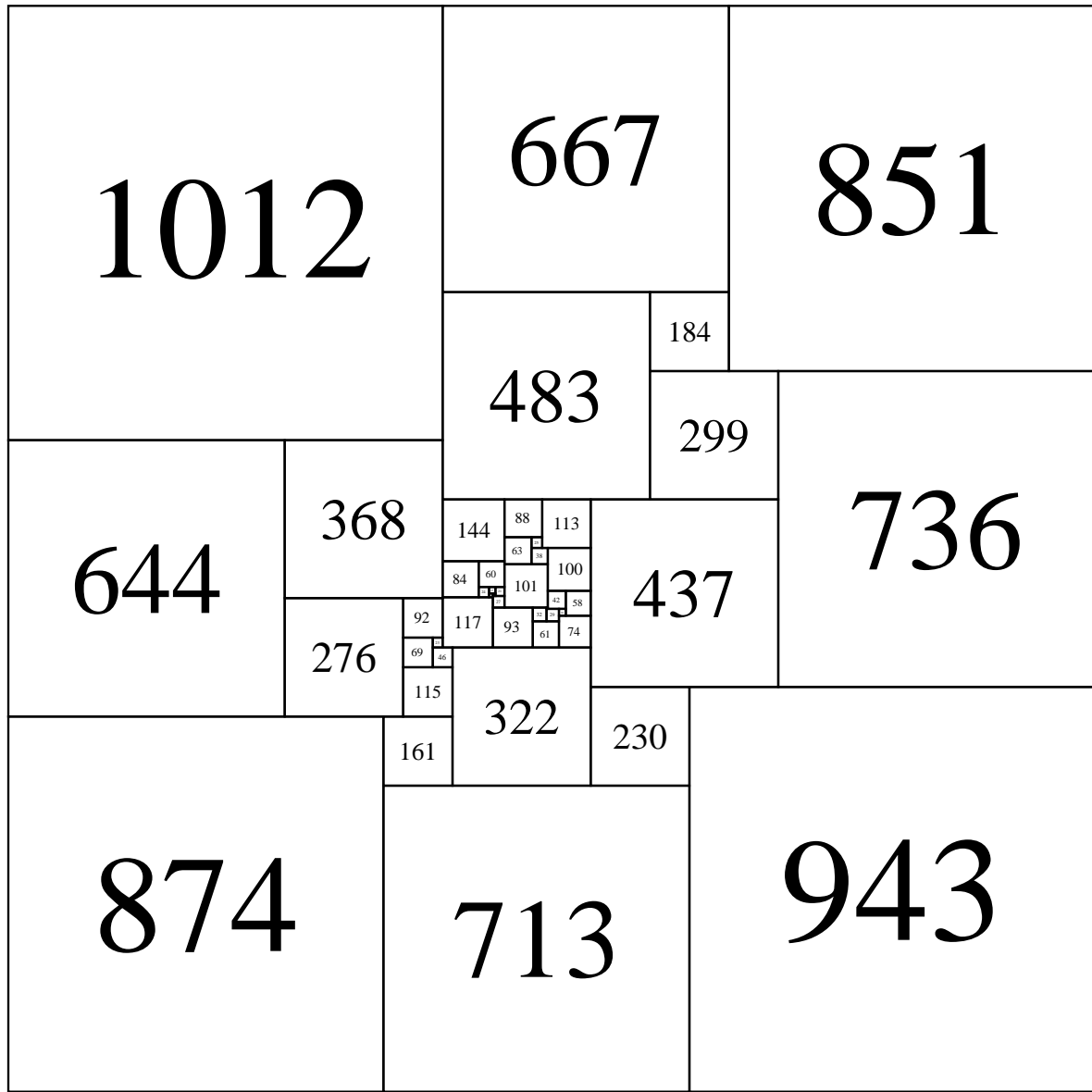
48 : 2530d (8) SEA 2012



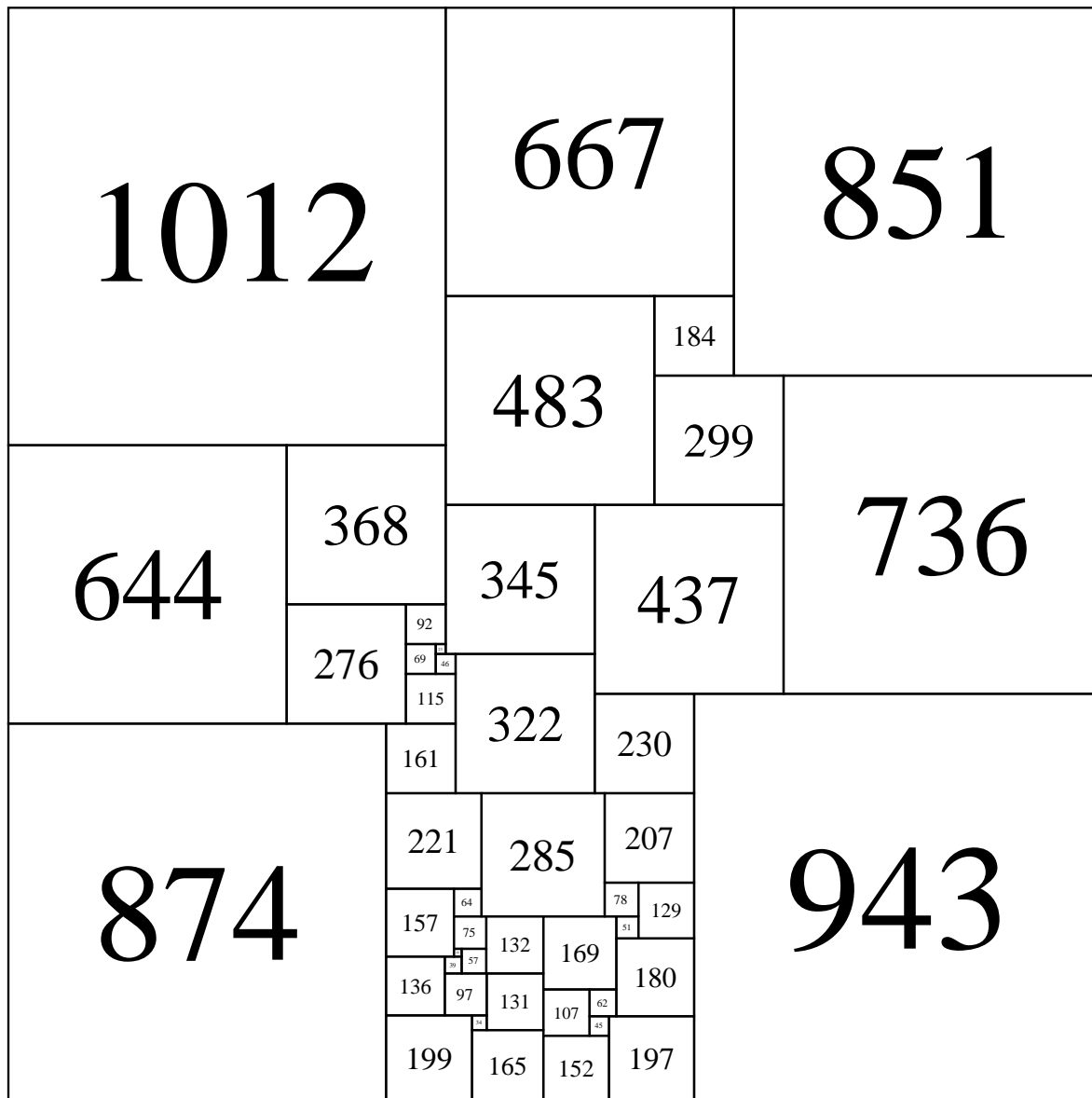
48 : 2530e (8) SEA 2012



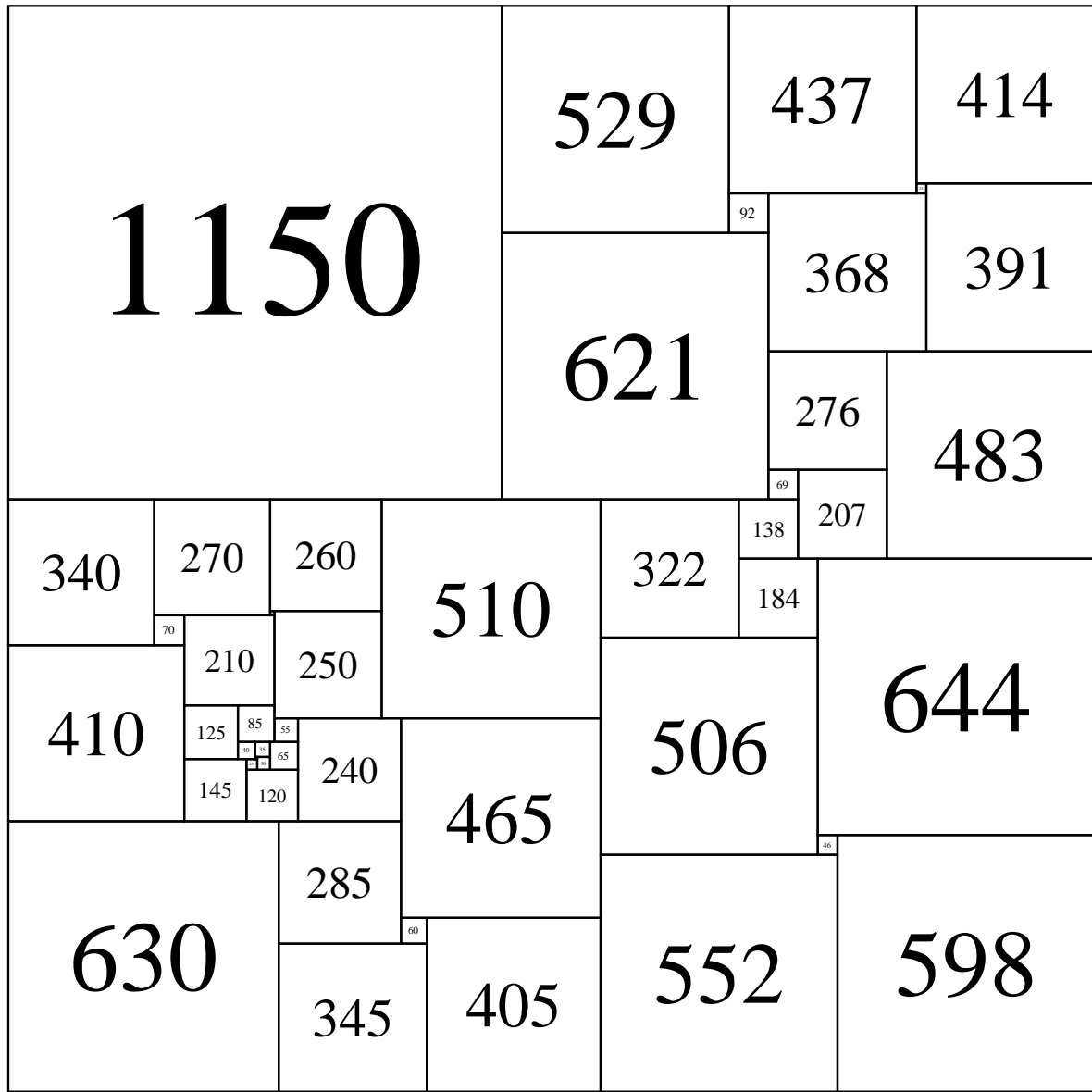
48 : 2530f (8) SEA 2012



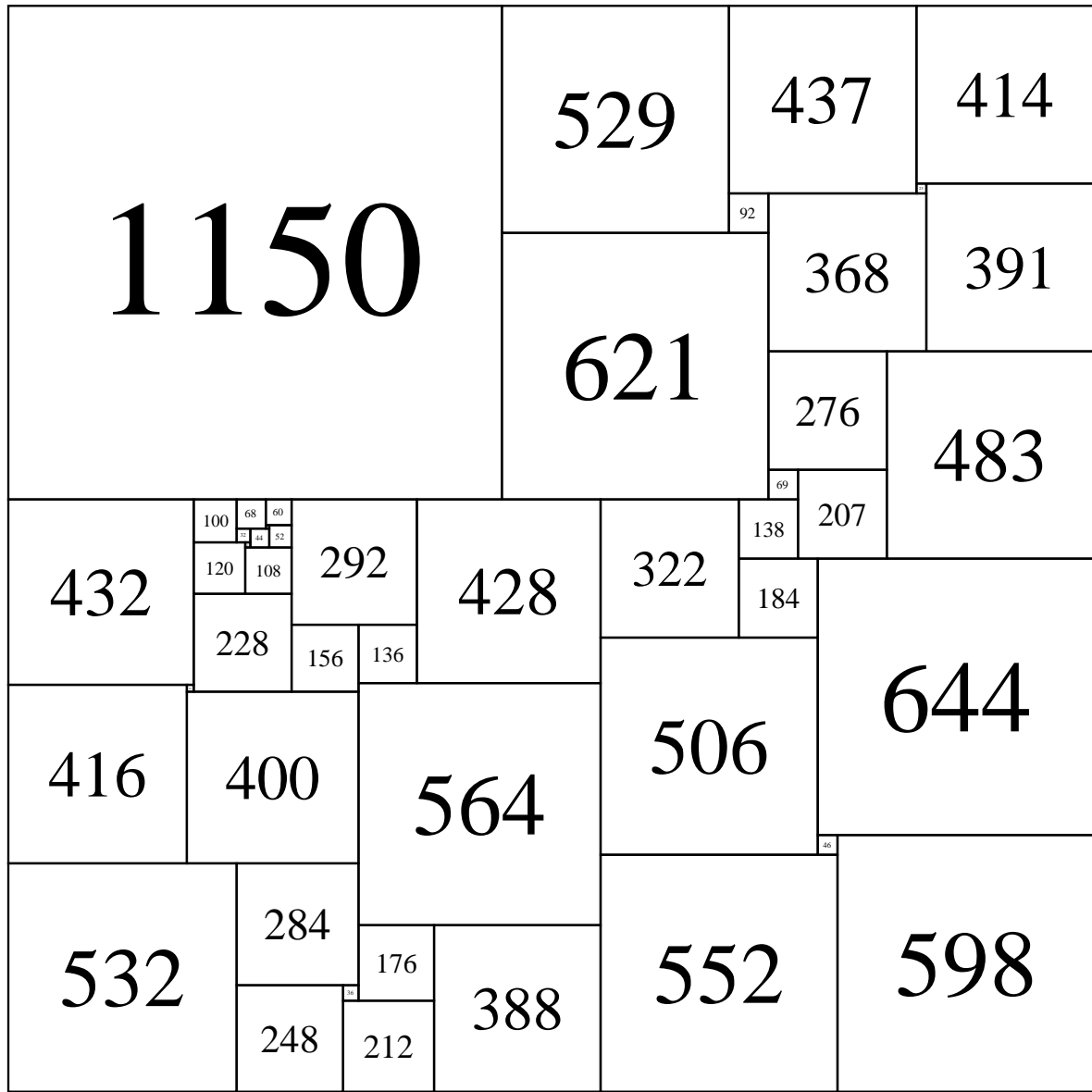
48 : 2530g (8) SEA 2012



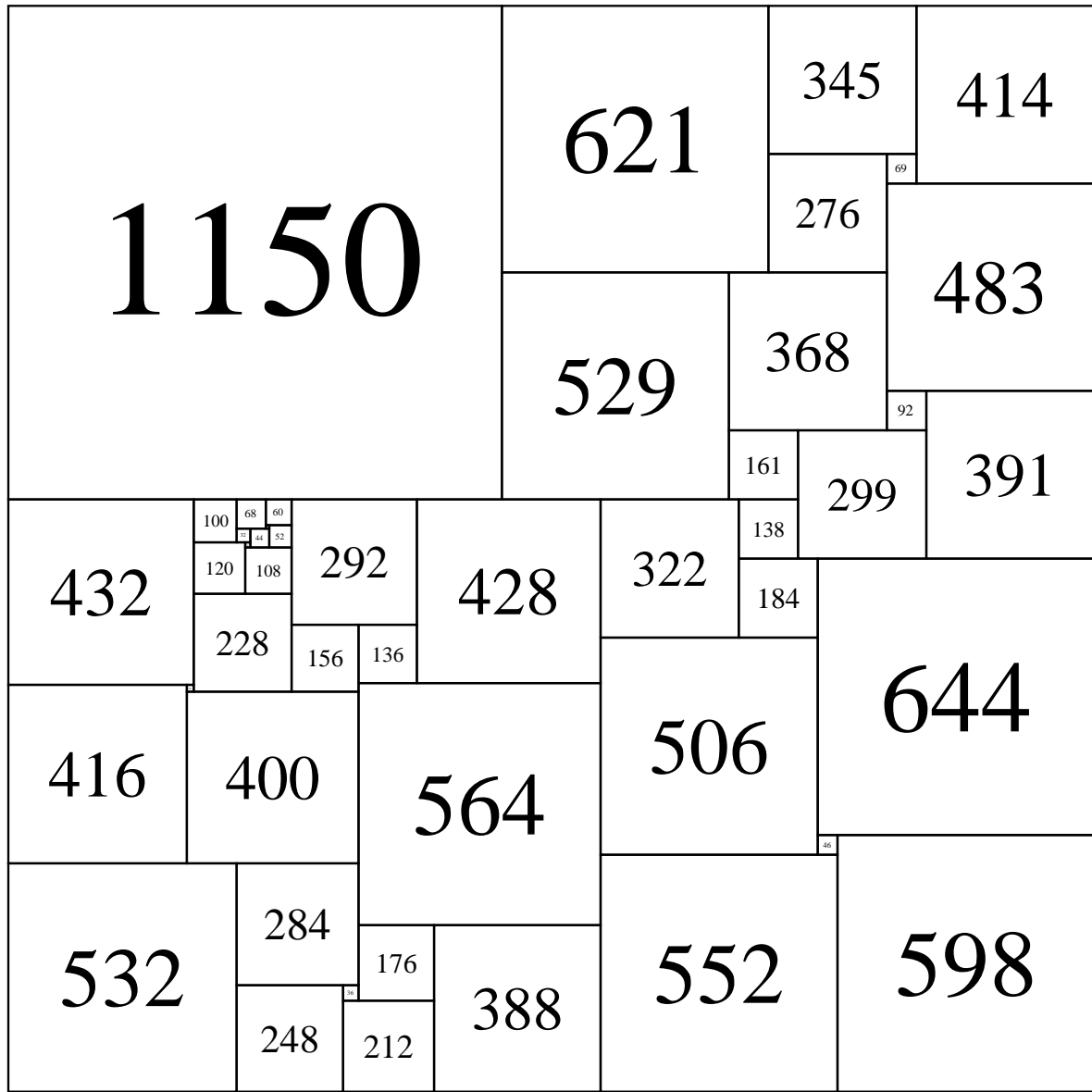
48 : 2530h (8) SEA 2012



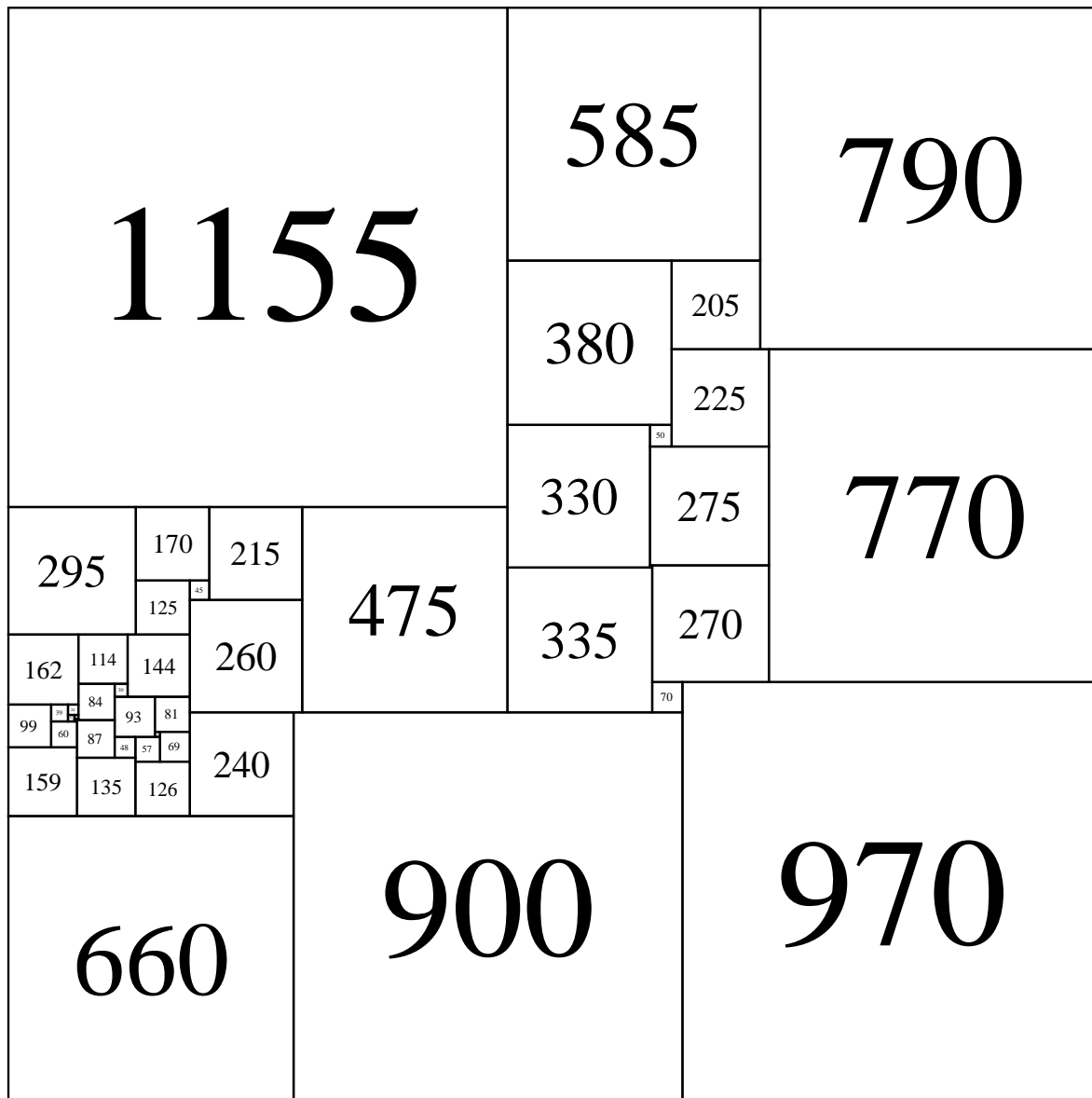
48 : 2530i (8) SEA 2012



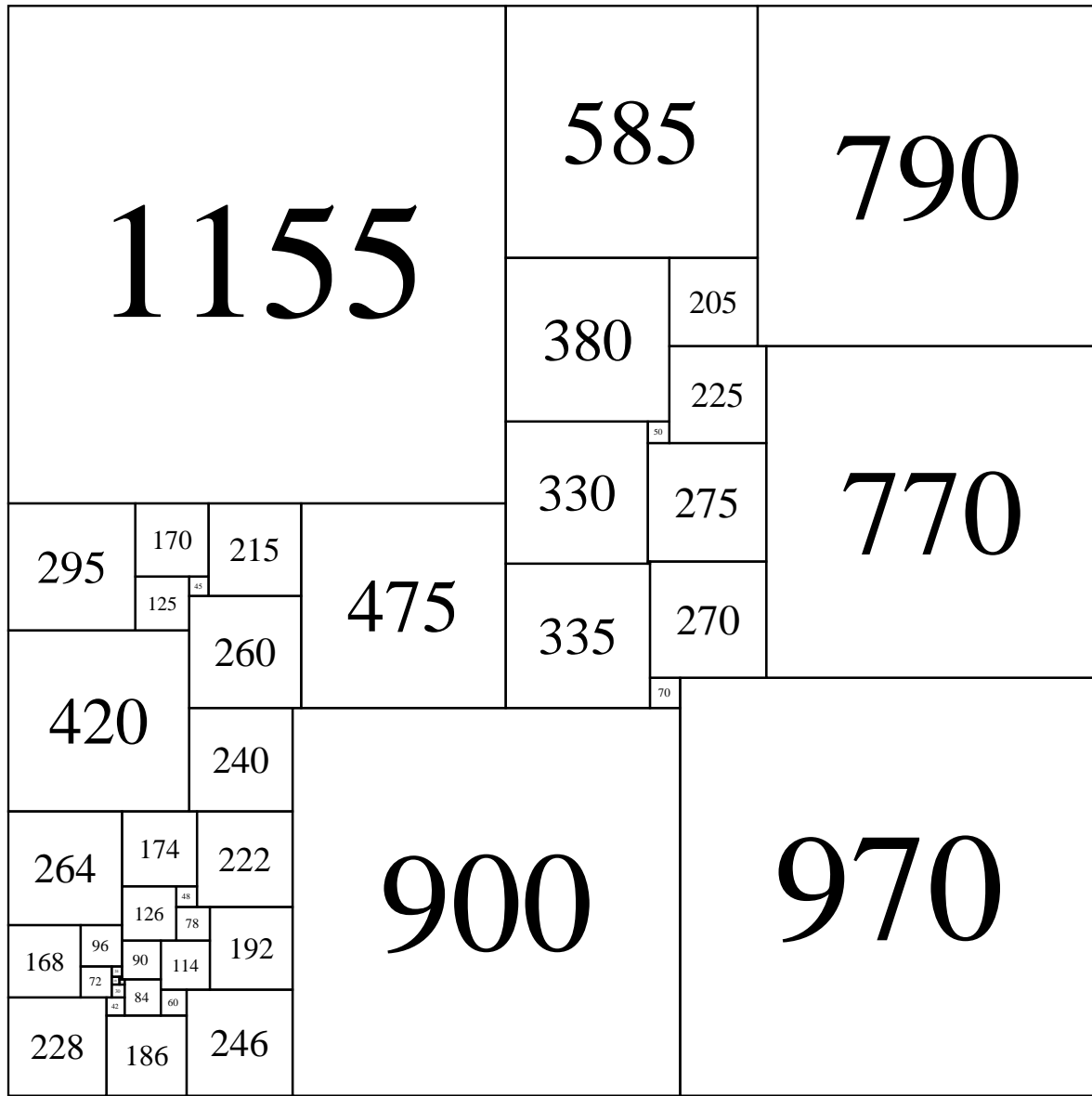
48 : 2530j (8) SEA 2012



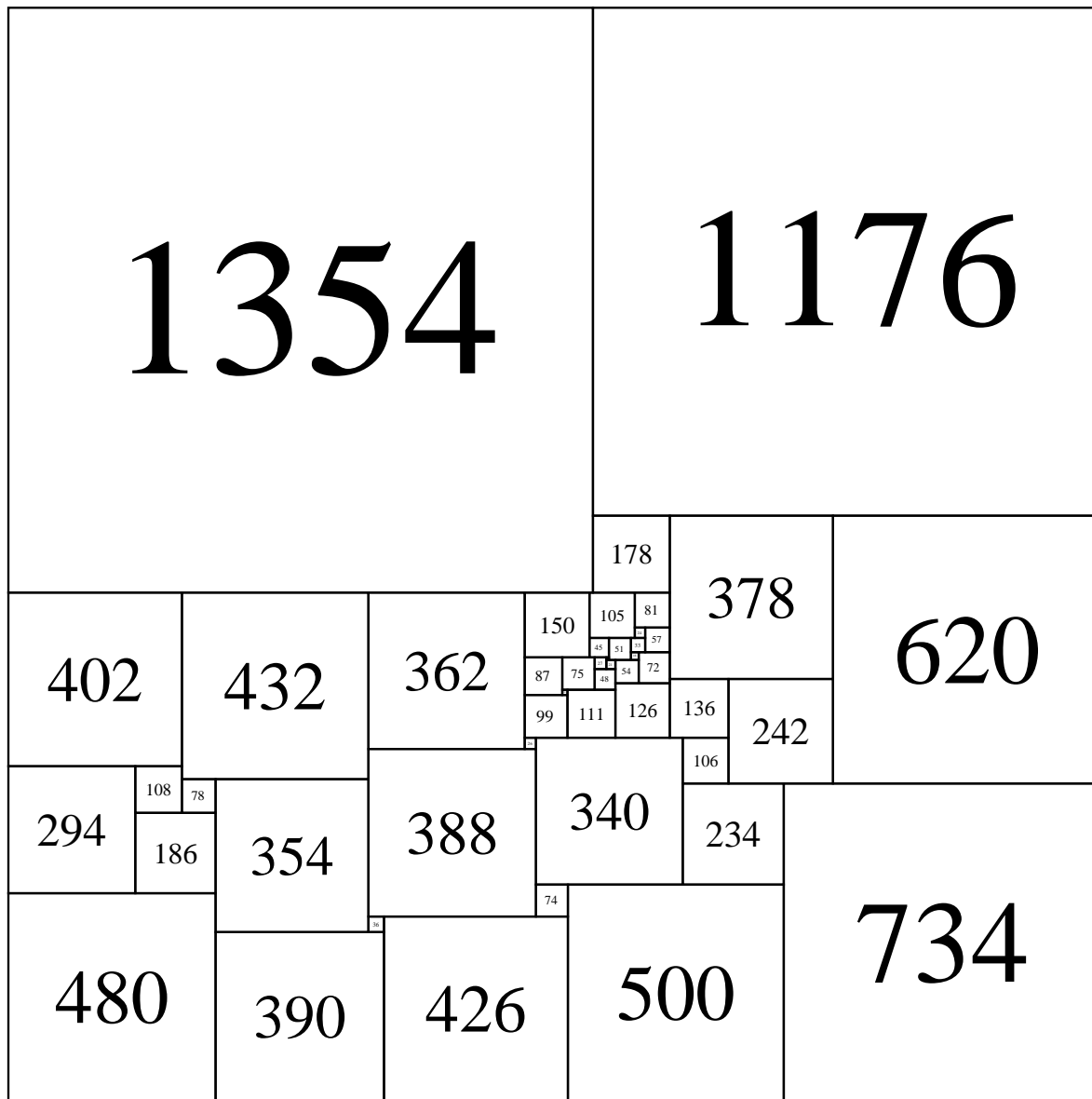
48 : 2530k (8) SEA 2012



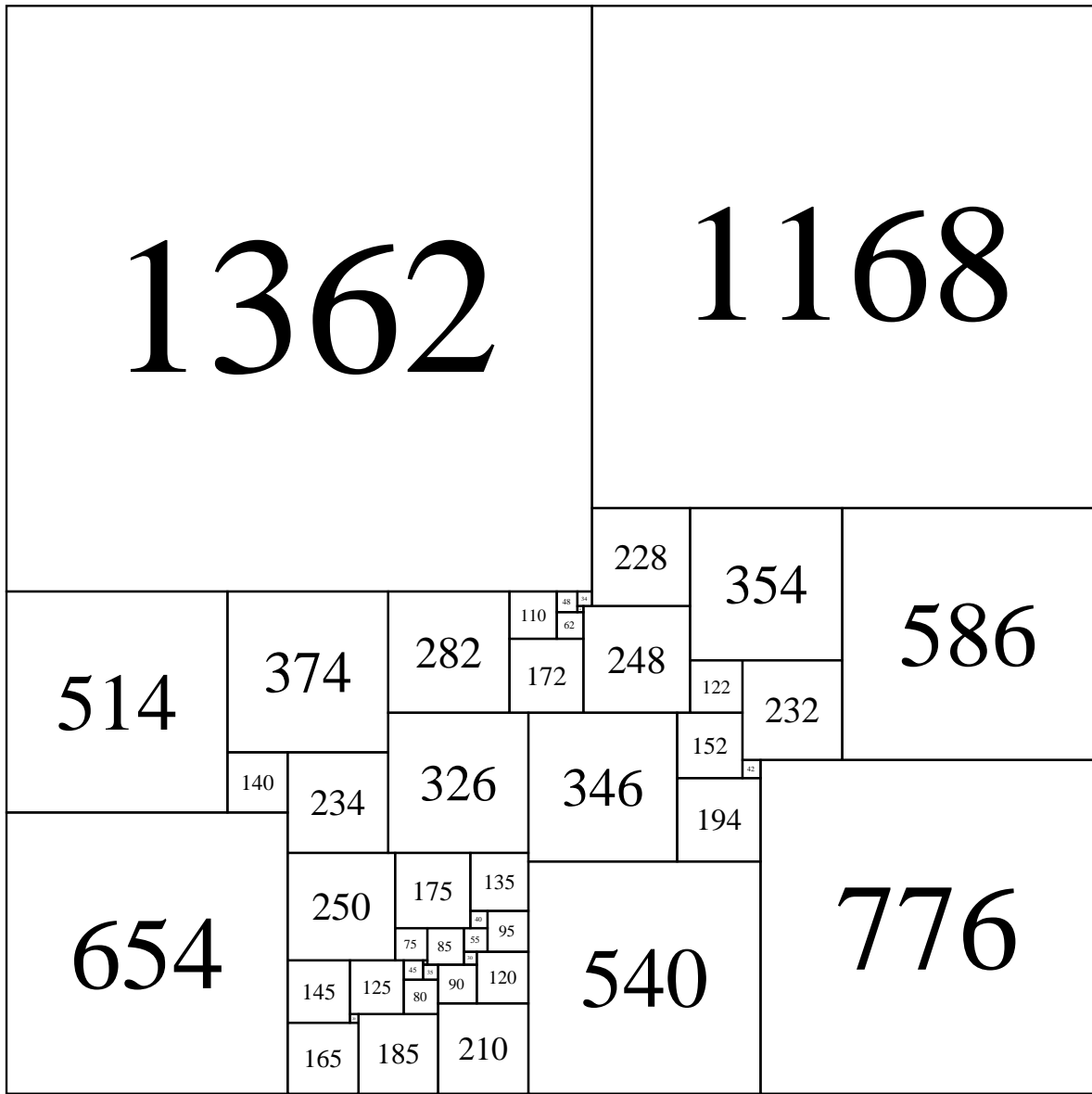
48 : 25301 (8) SEA 2012



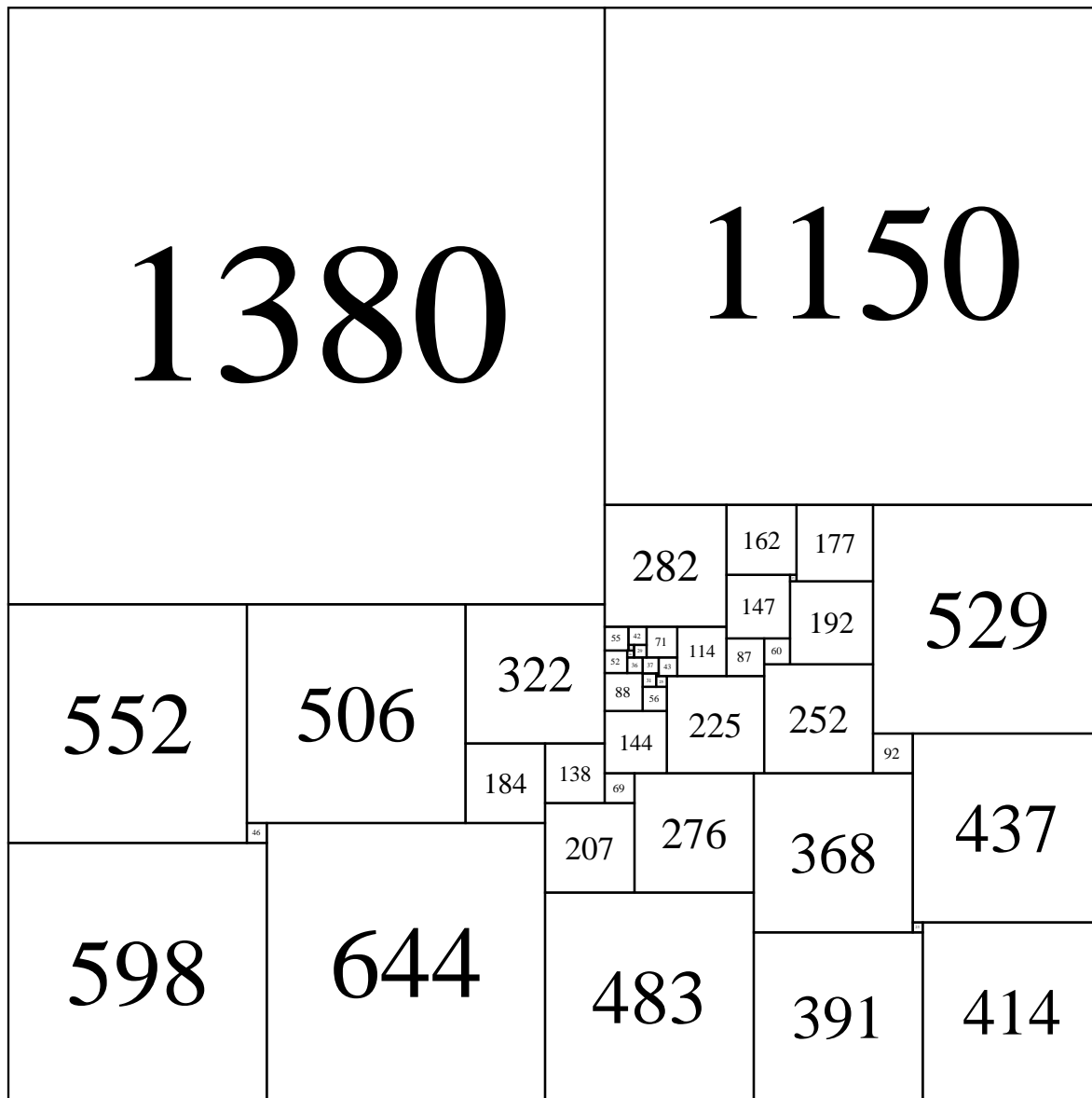
48 : 2530m (8) SEA 2012



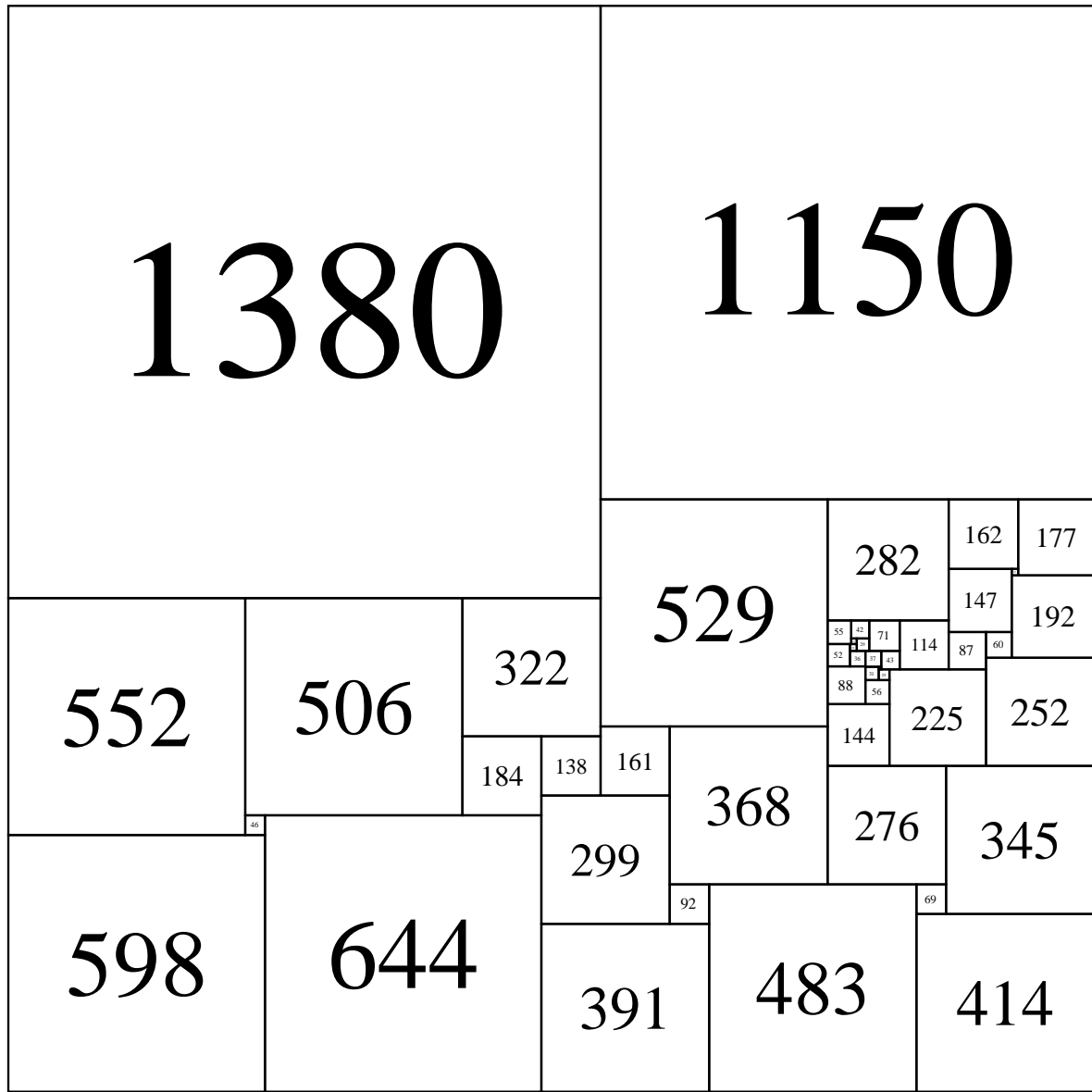
48 : 2530n (8) SEA 2012



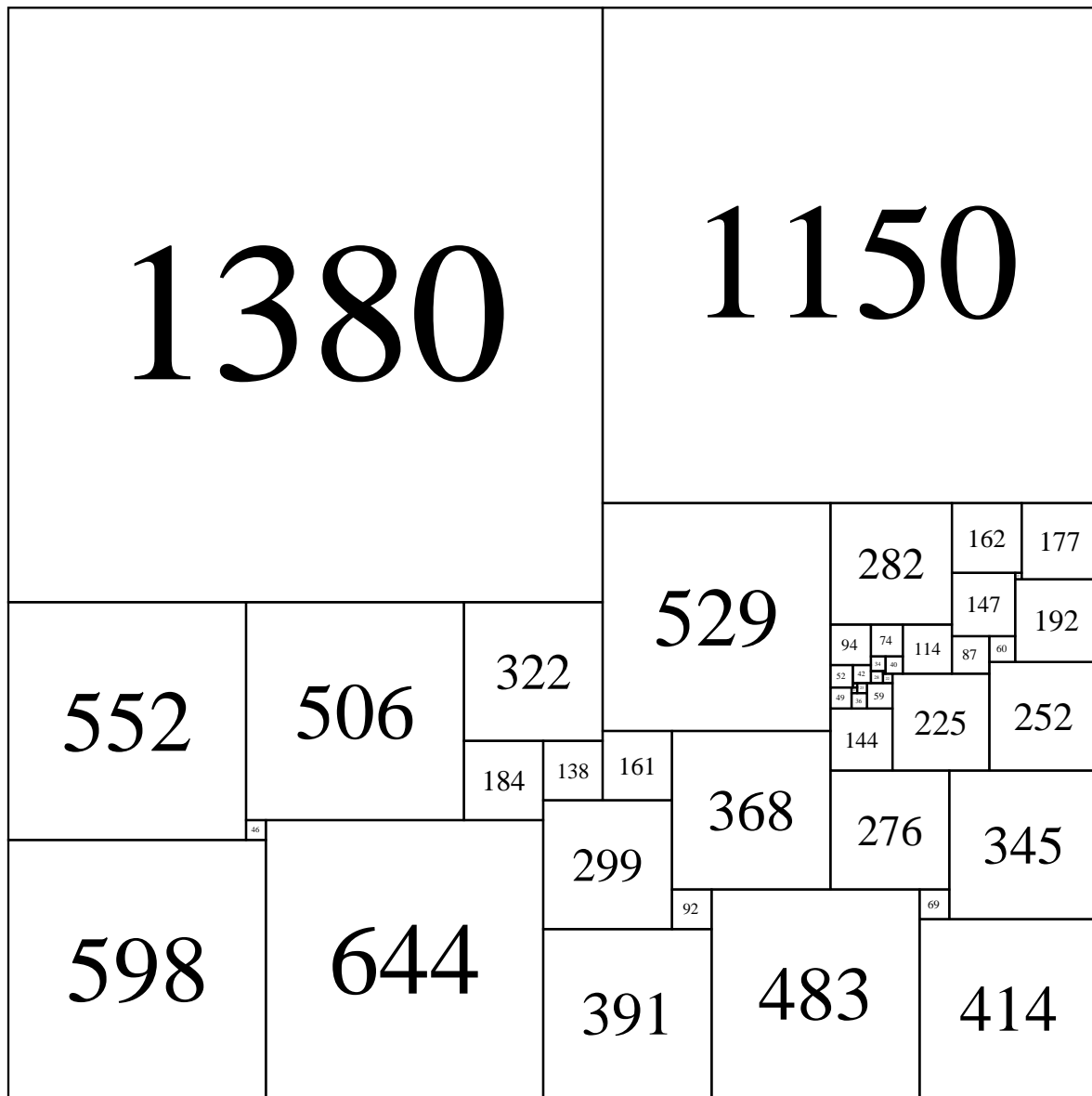
48 : 2530o (8) SEA 2012



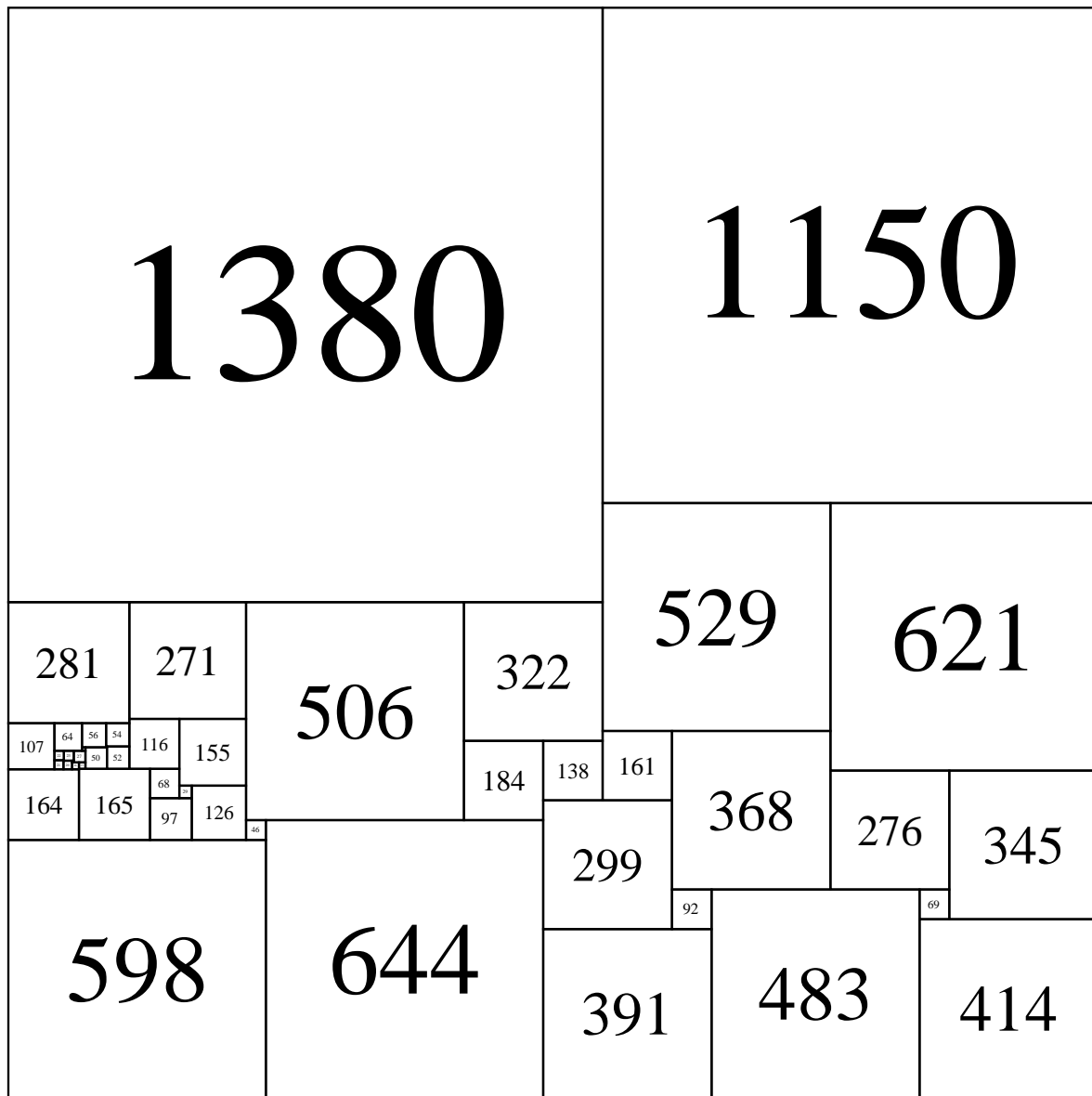
48 : 2530p (8) SEA 2012



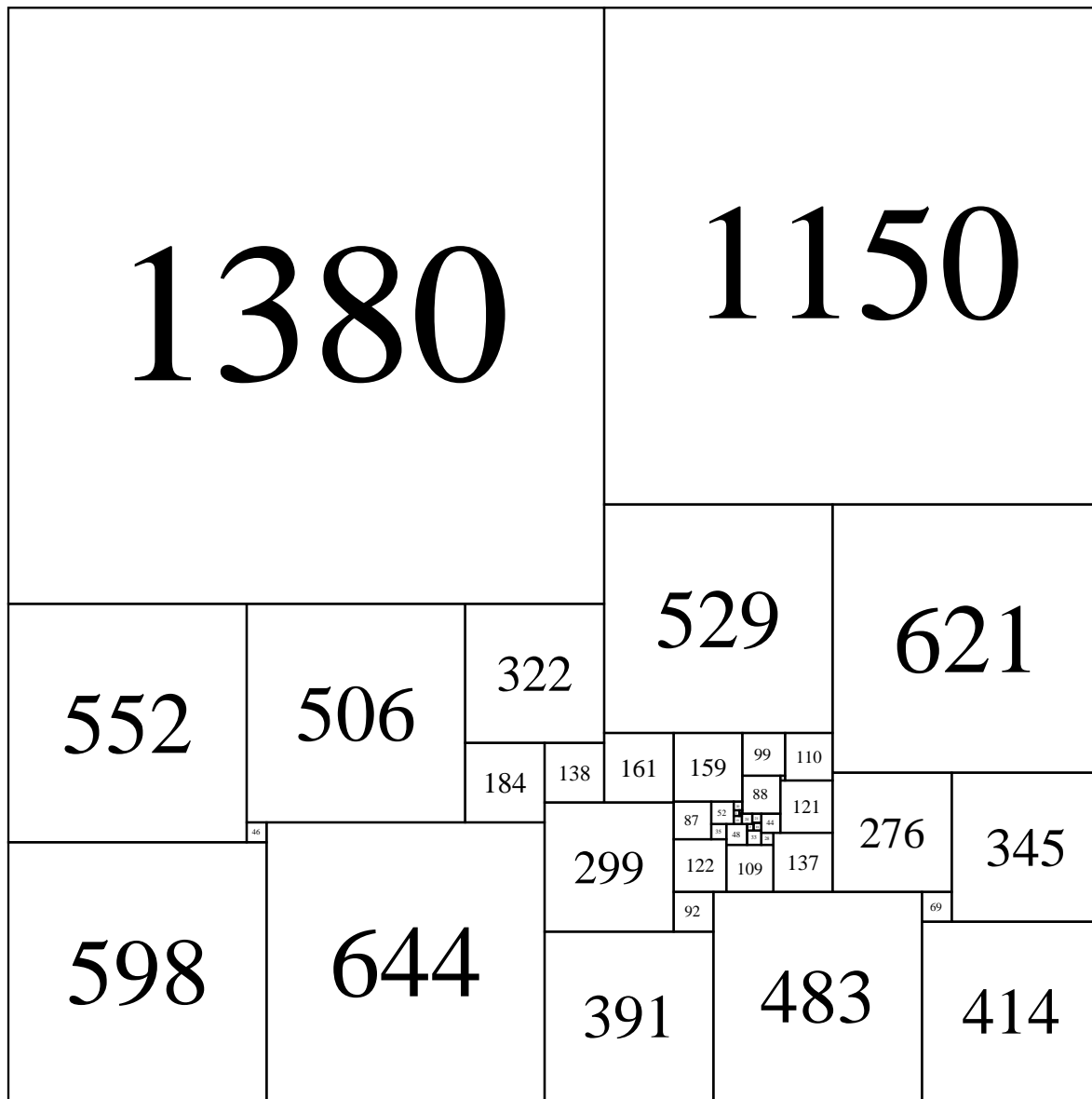
48 : 2530q (8) SEA 2012



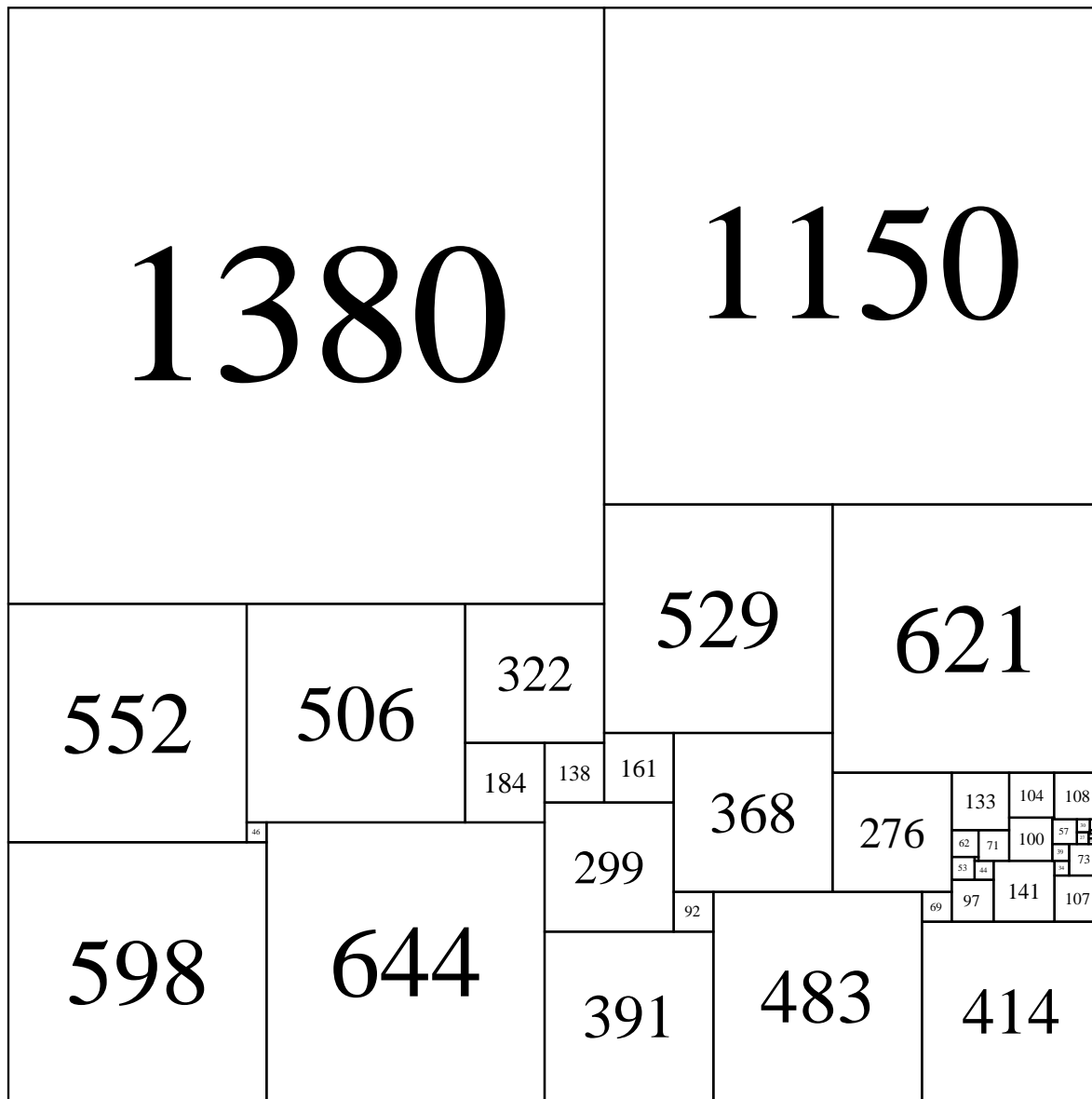
48 : 2530r (8) SEA 2012



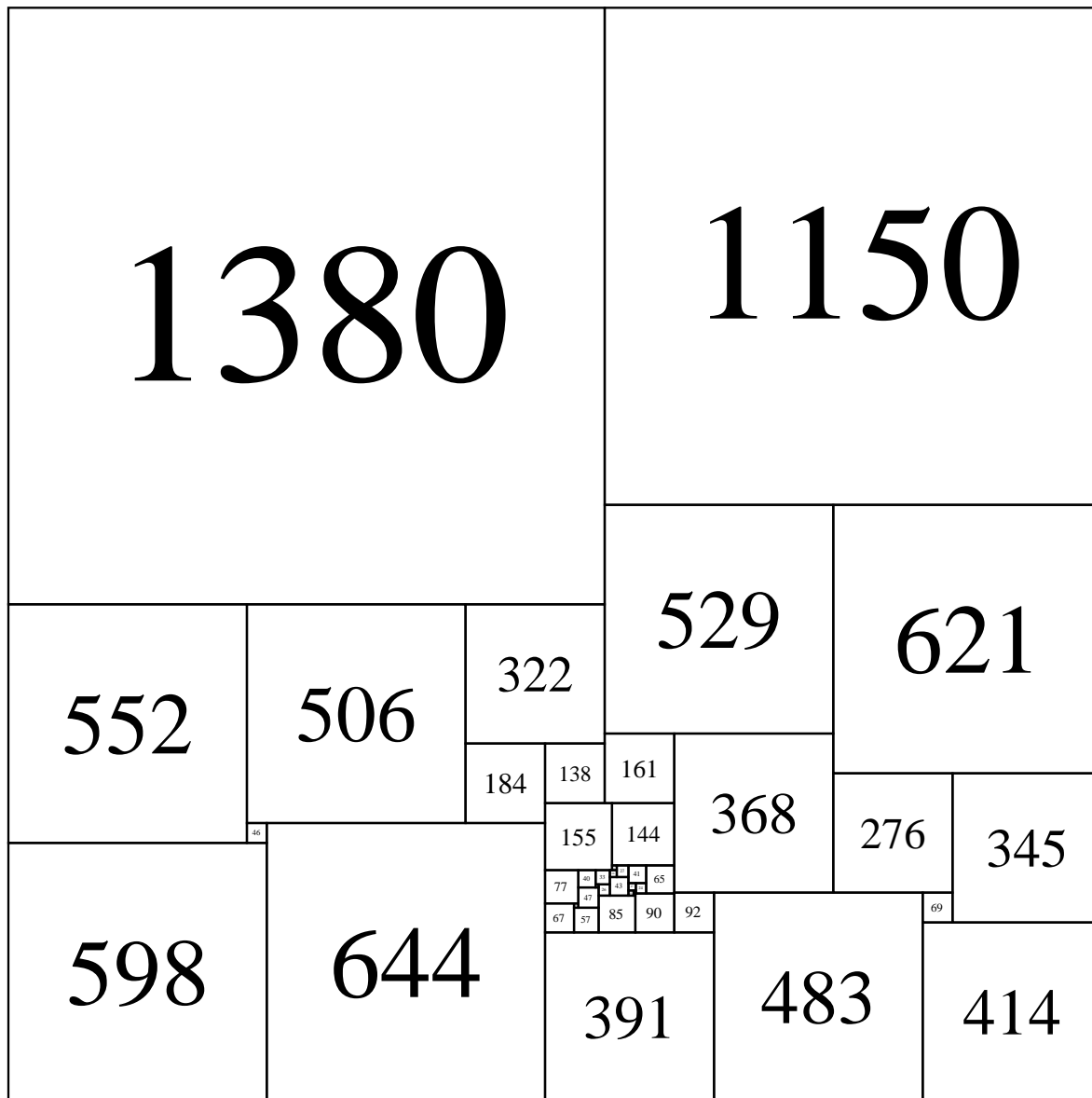
48 : 2530s (8) SEA 2012



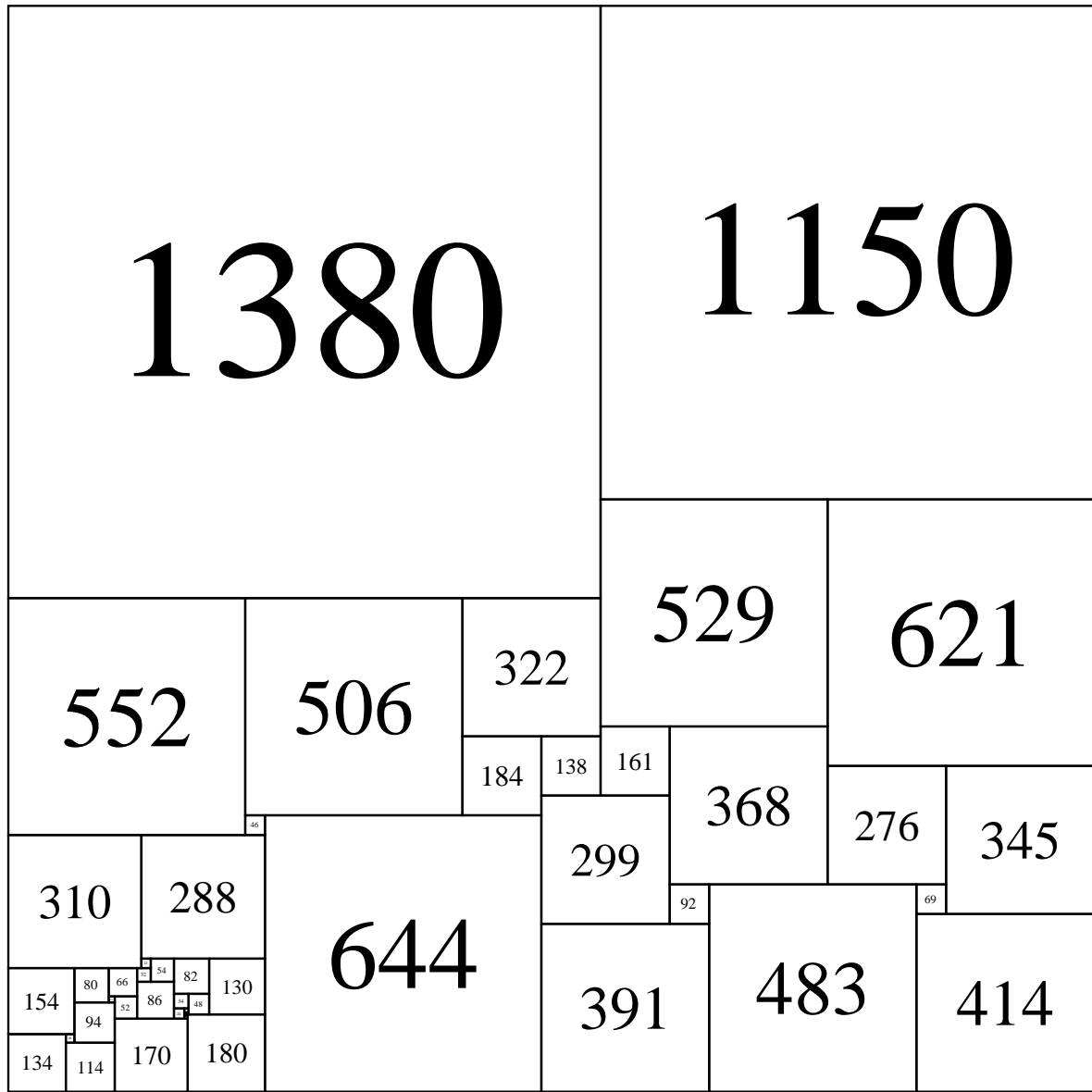
48 : 2530t (8) SEA 2012



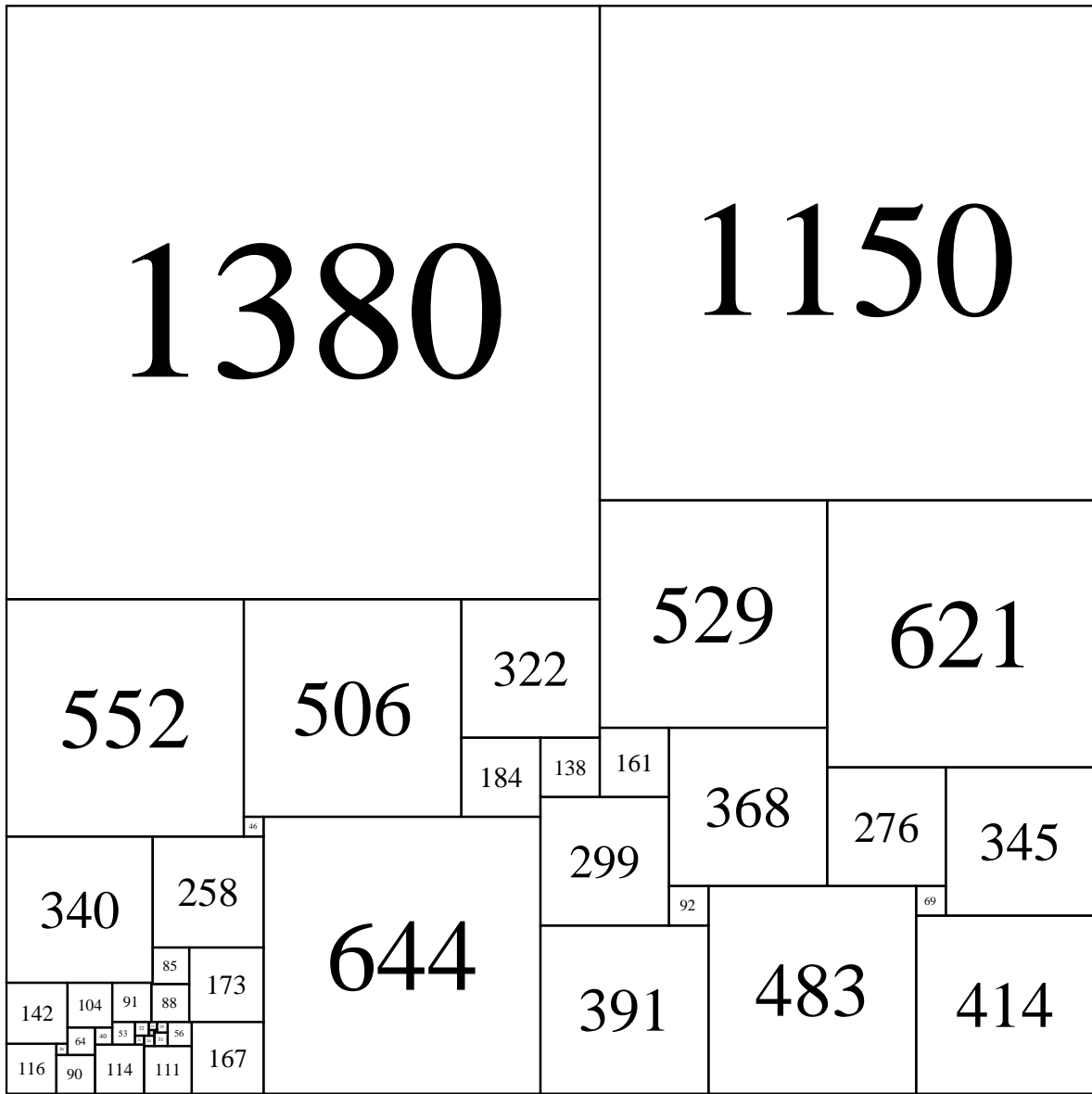
48 : 2530u (8) SEA 2012



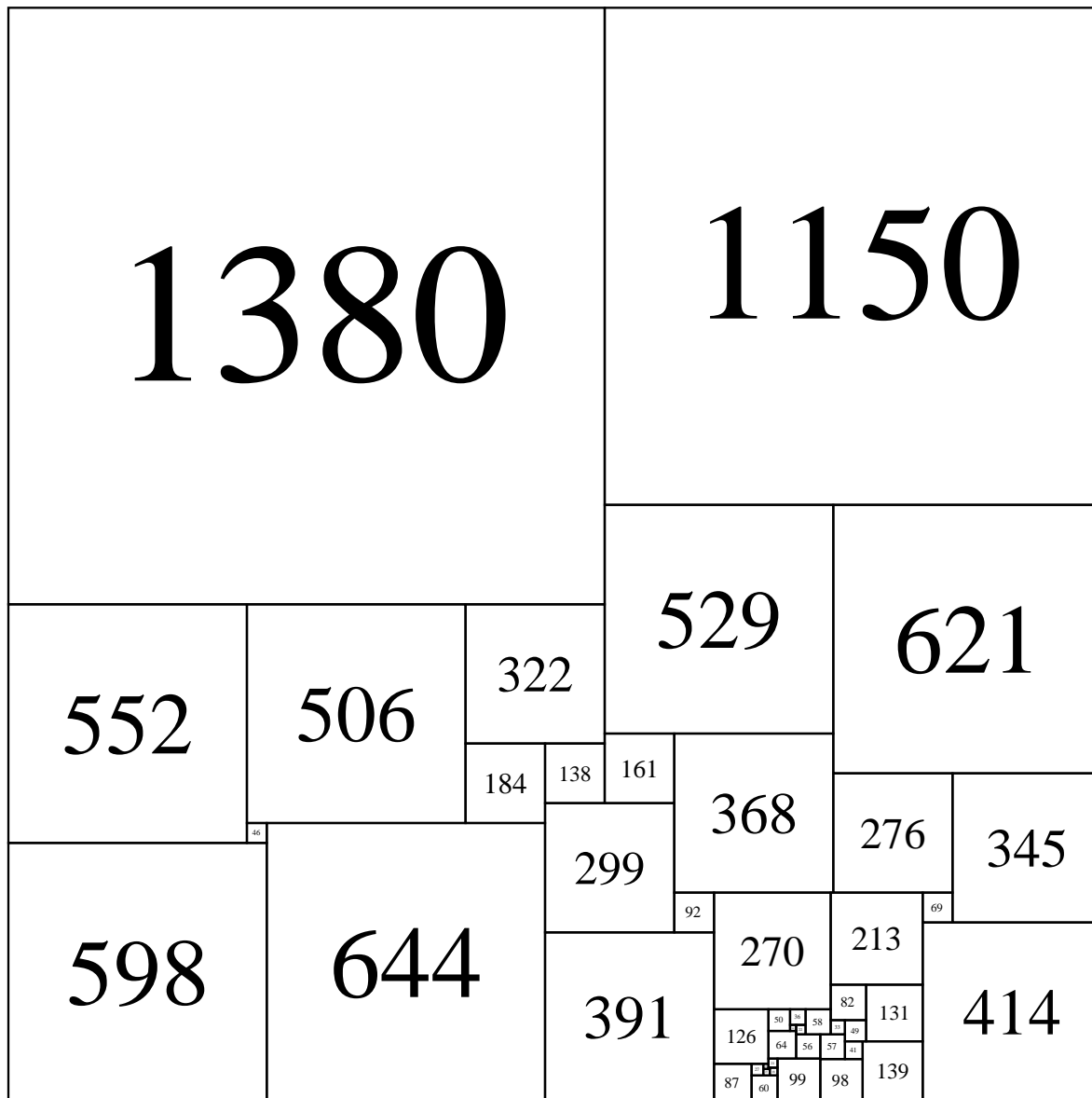
48 : 2530v (8) SEA 2012



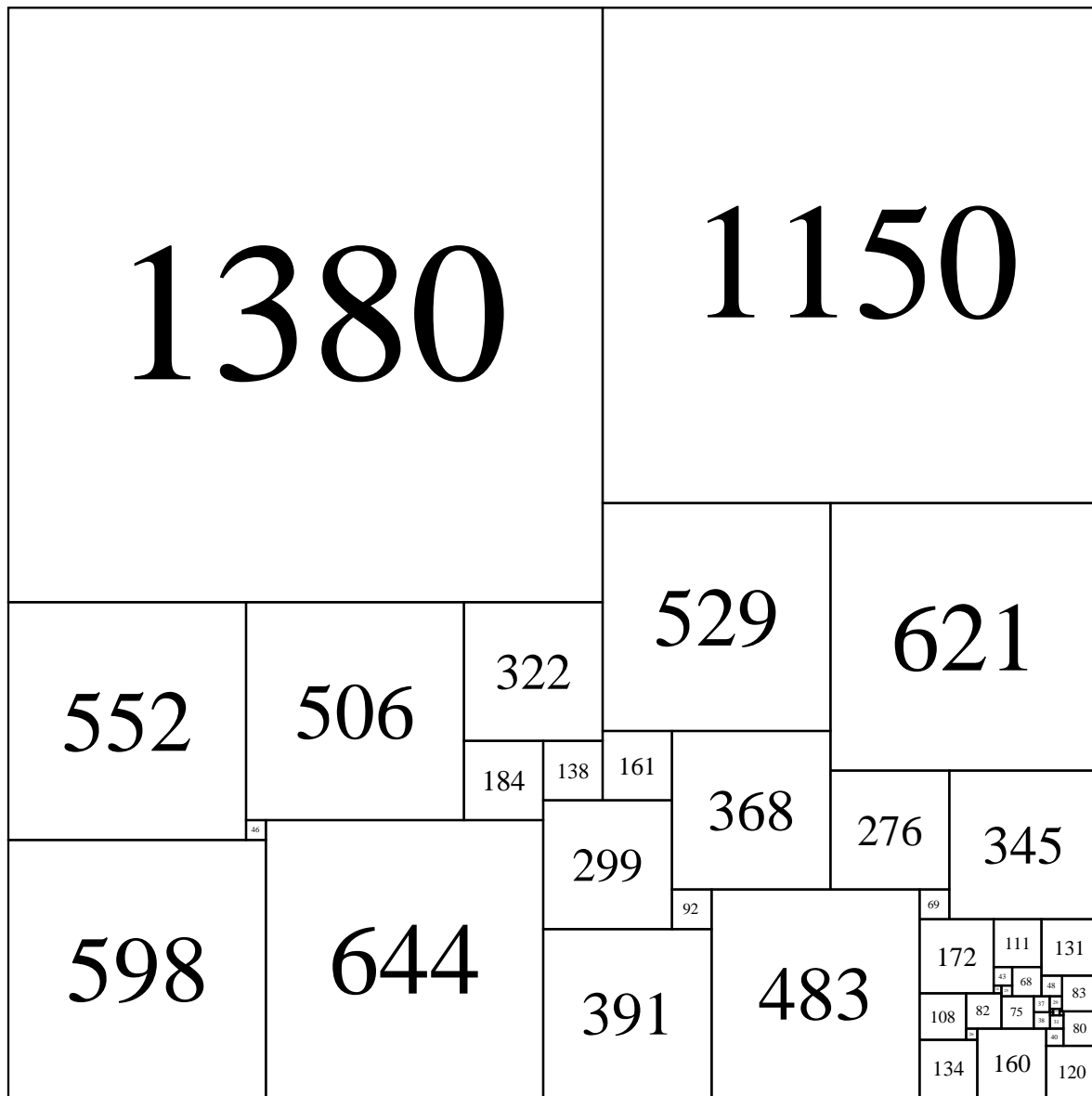
48 : 2530w (8) SEA 2012



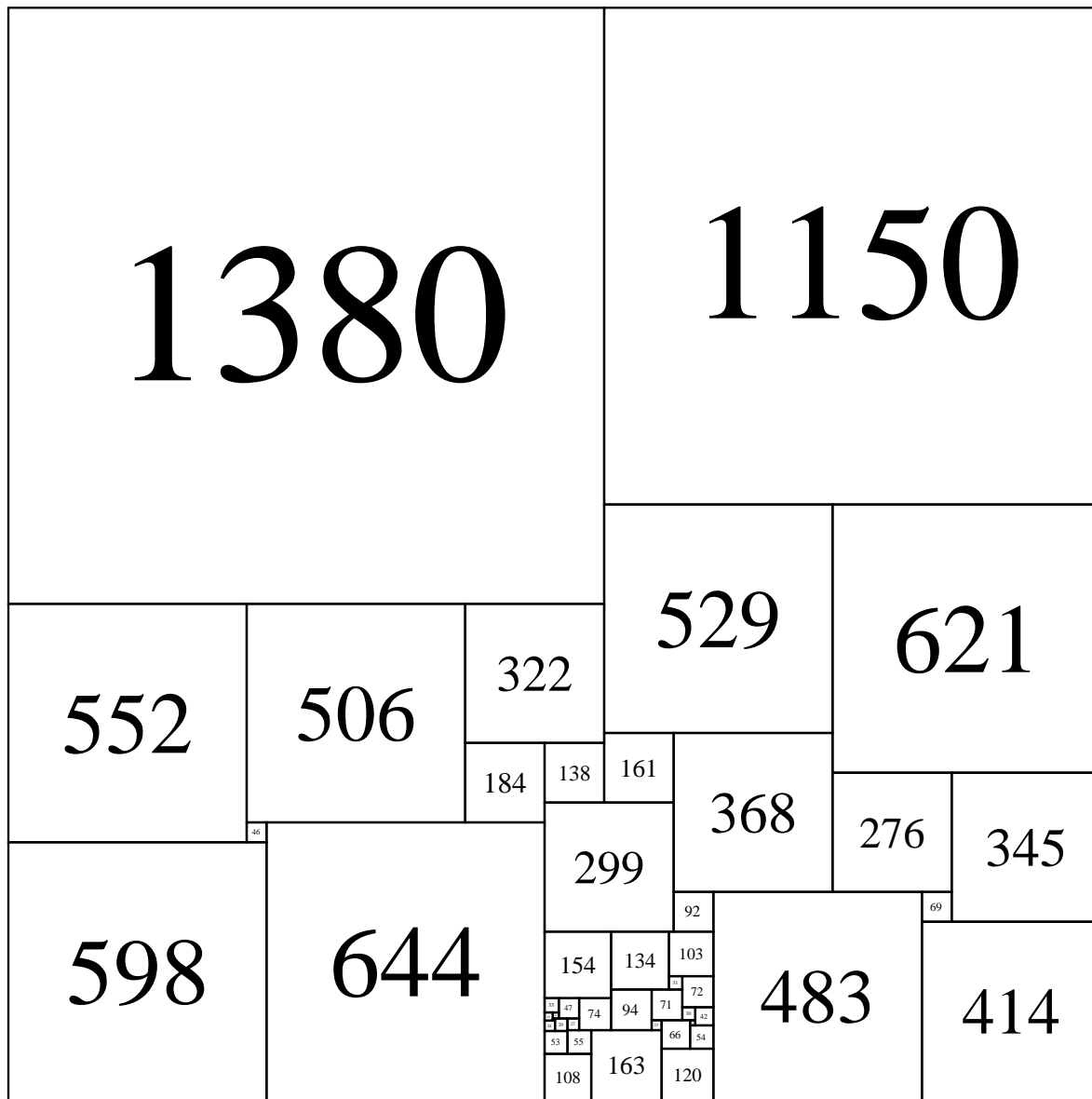
48 : 2530x (8) SEA 2012



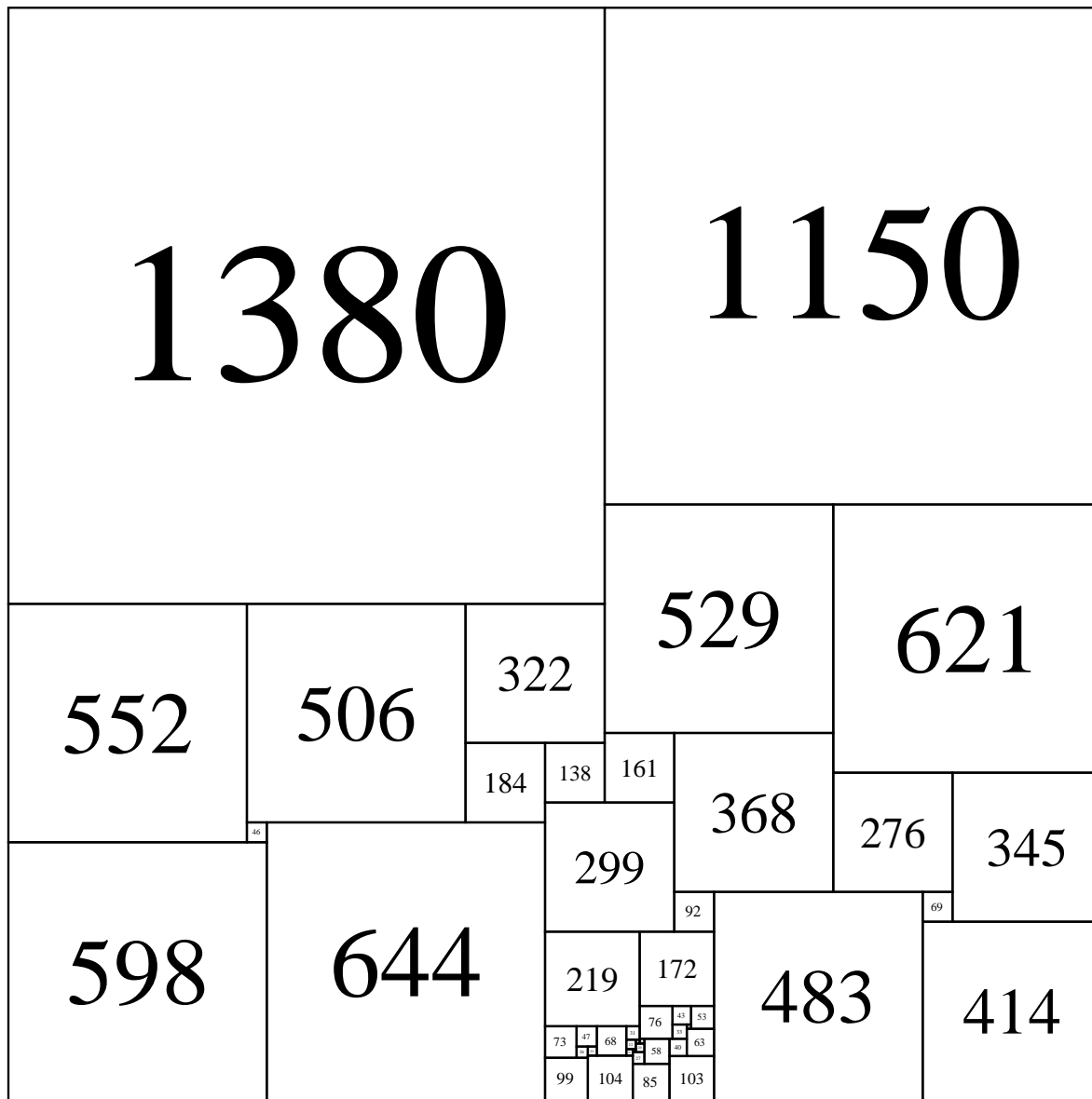
48 : 2530y (8) SEA 2012



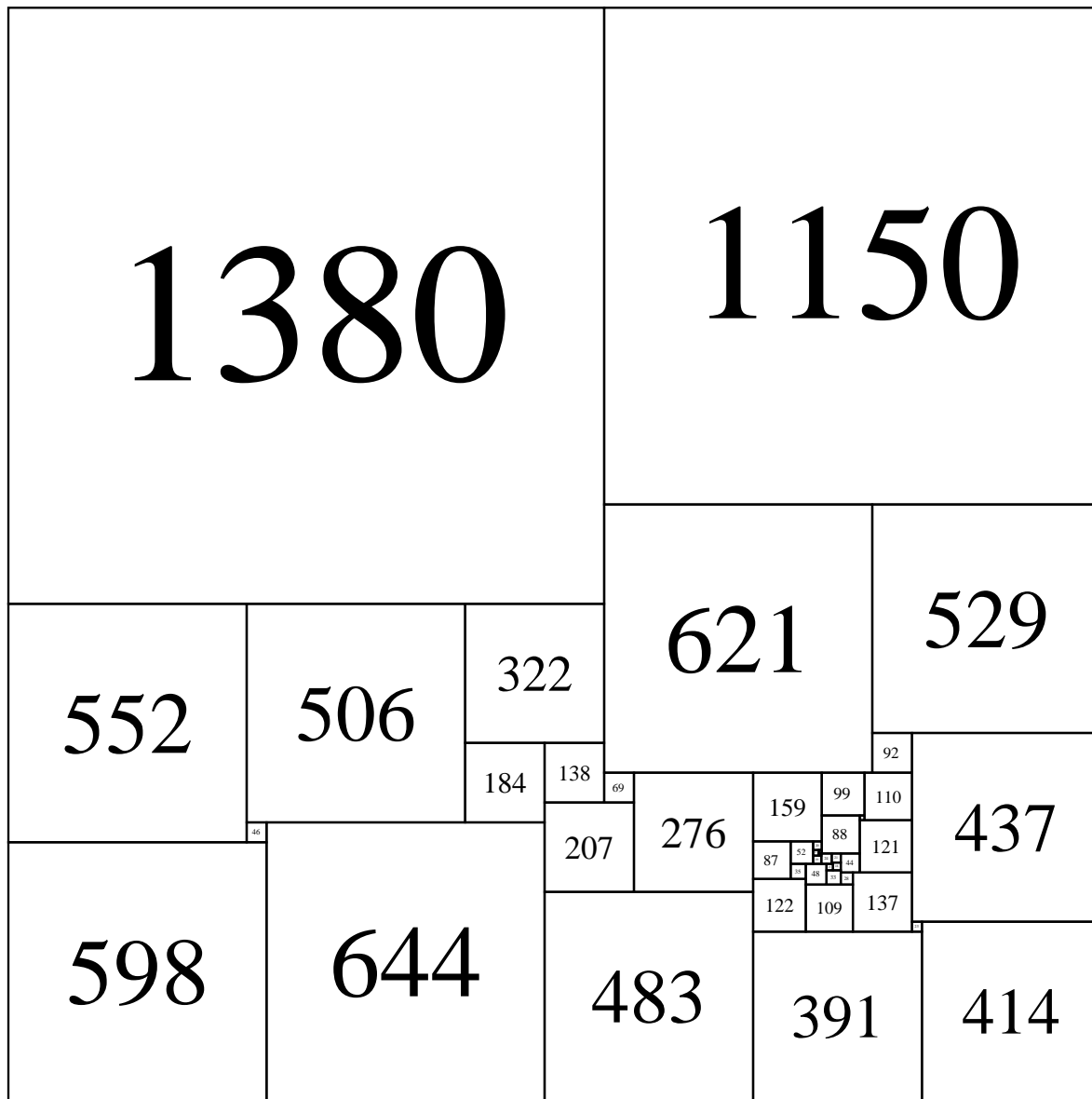
48 : 2530z (8) SEA 2012



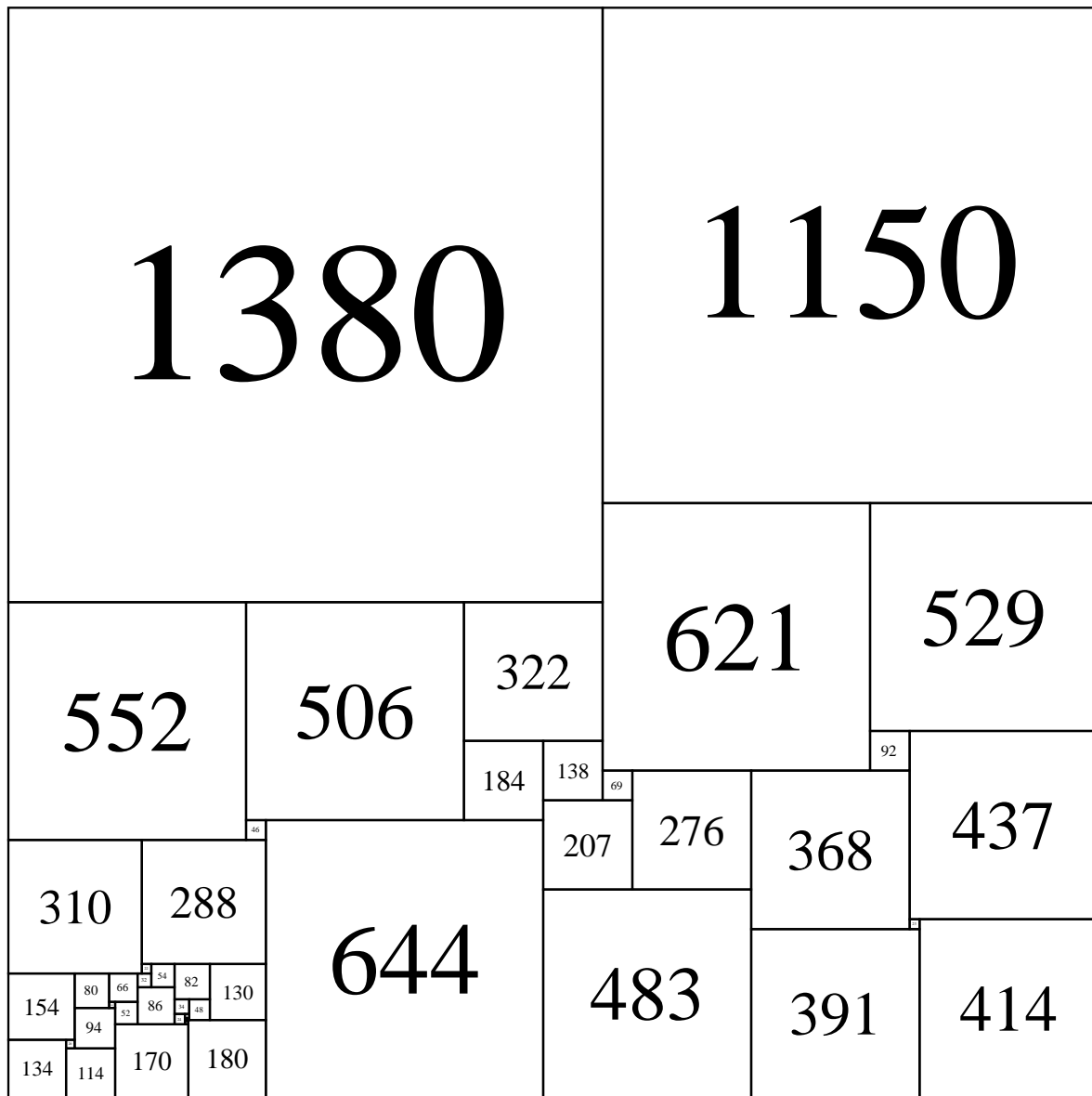
48 : 2530aa (8) SEA 2012



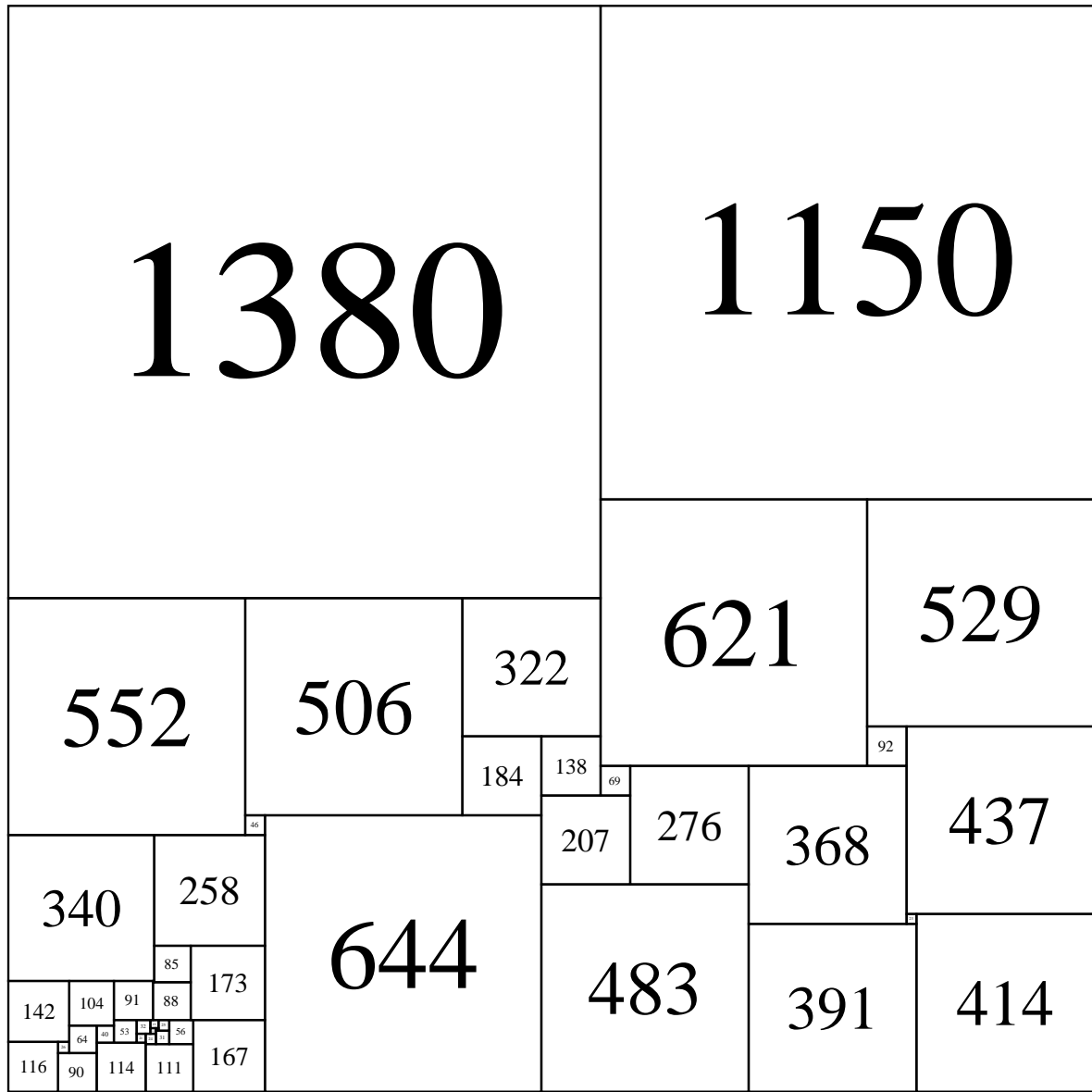
48 : 2530ab (8) SEA 2012



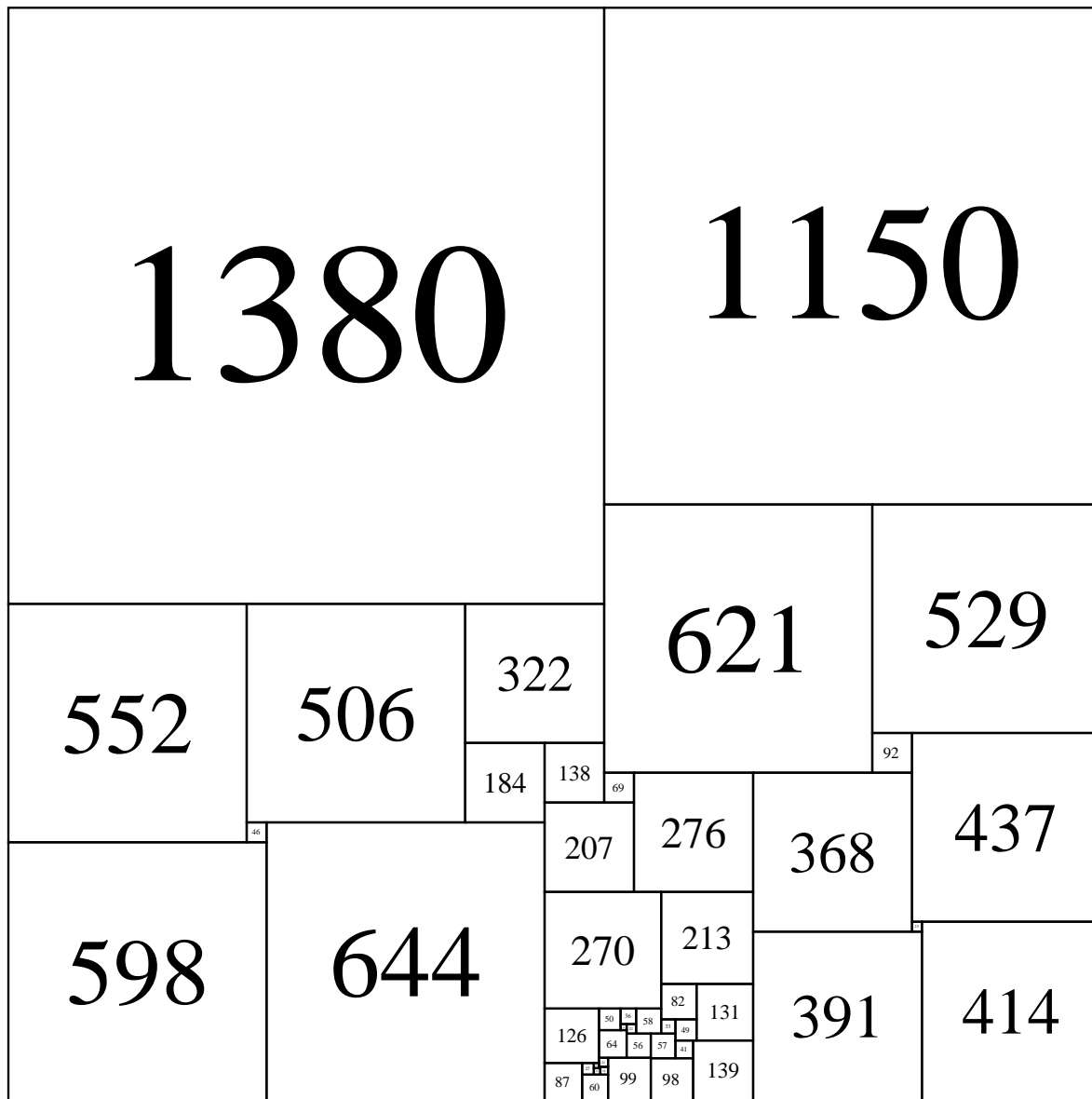
48 : 2530ac (8) SEA 2012



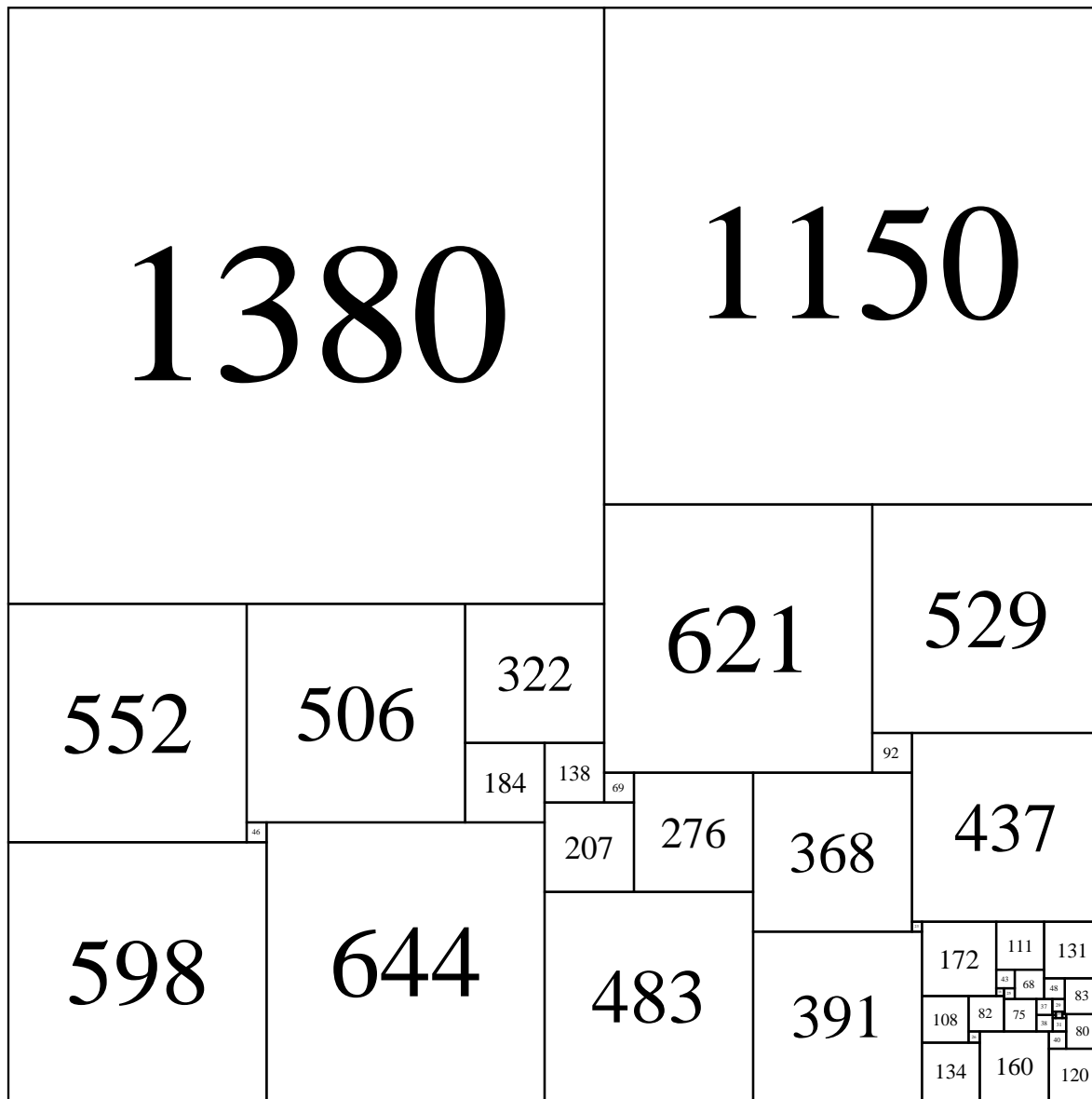
48 : 2530ad (8) SEA 2012



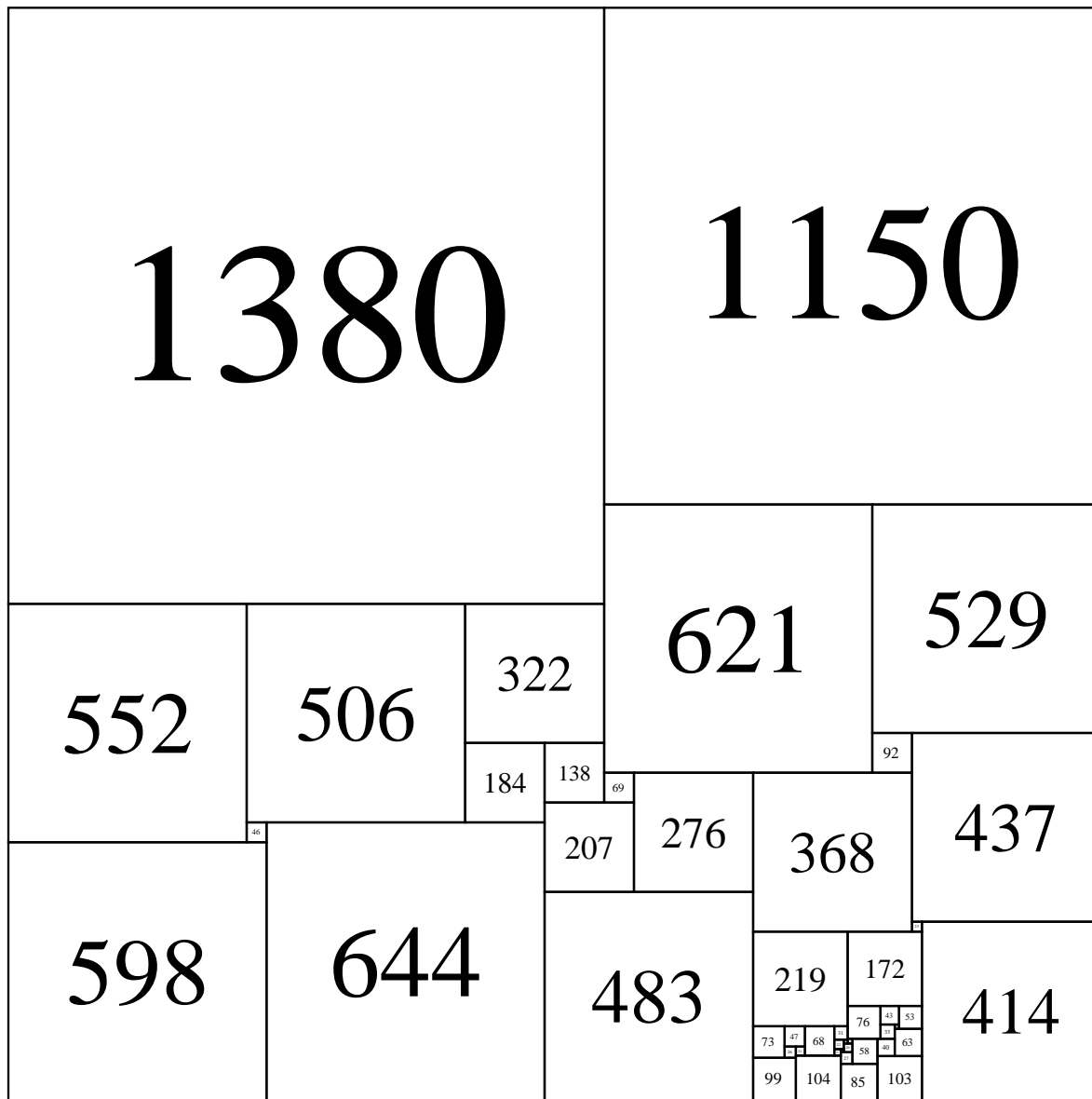
48 : 2530ae (8) SEA 2012



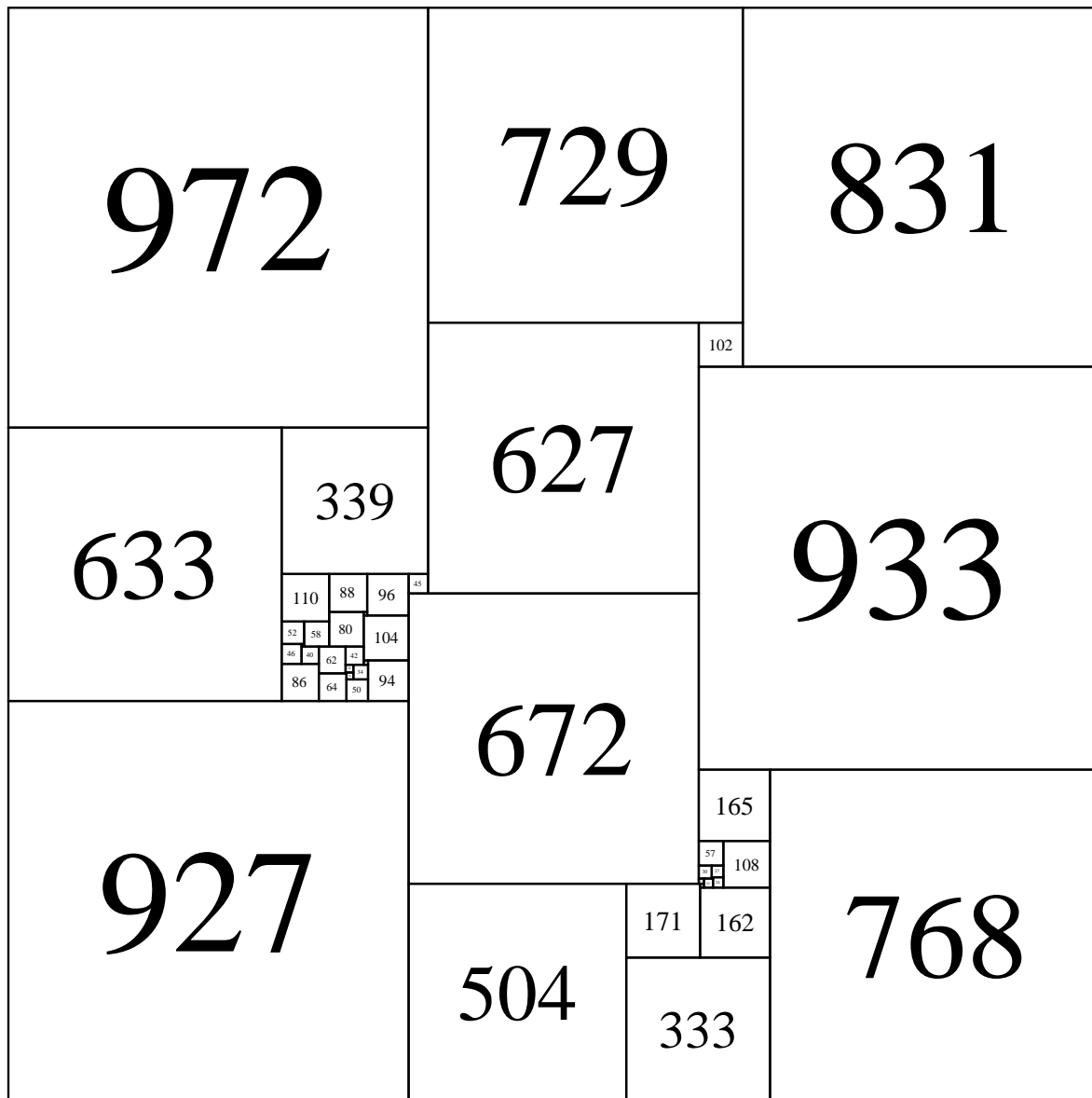
48 : 2530af (8) SEA 2012



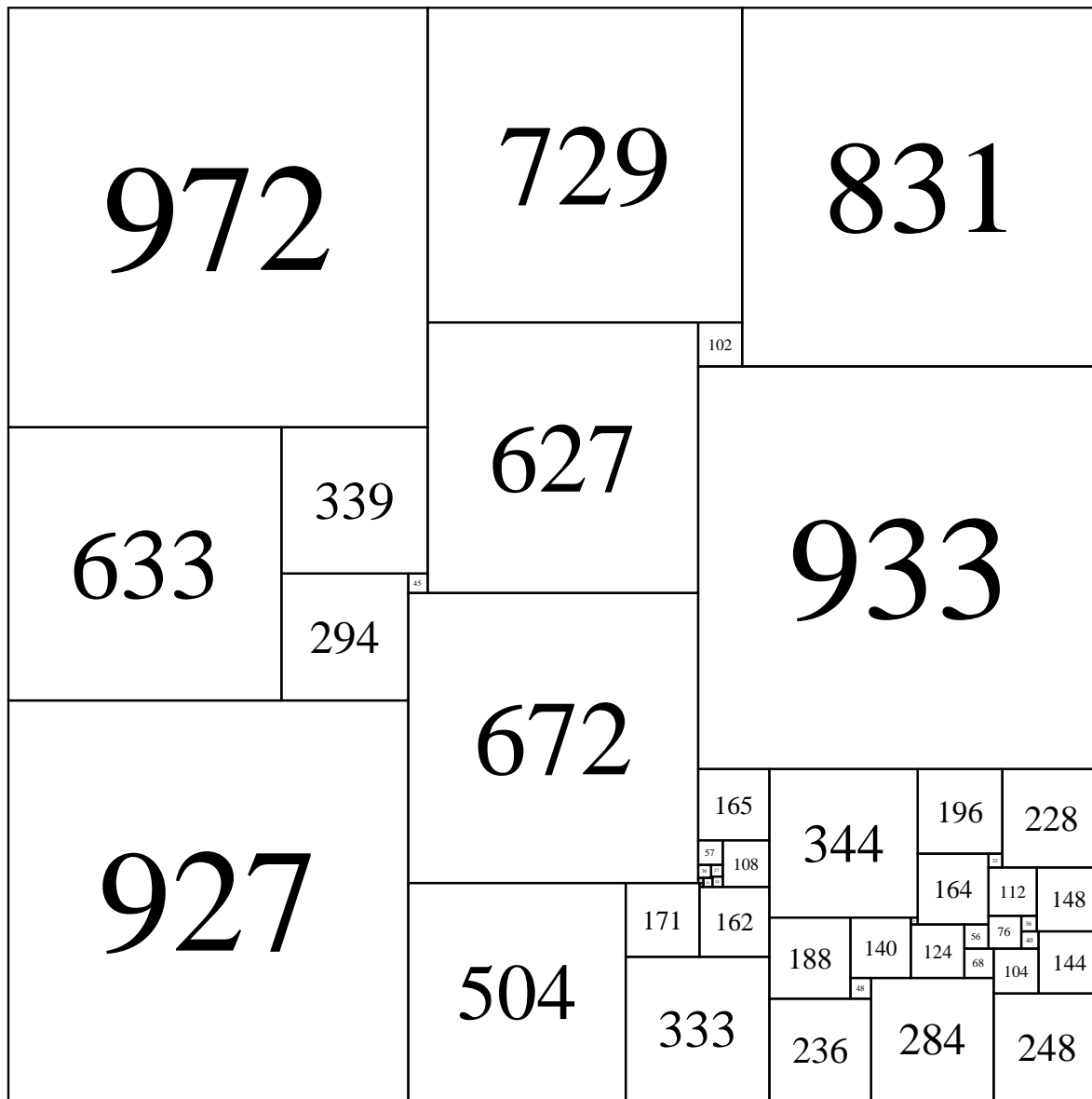
48 : 2530ag (8) SEA 2012



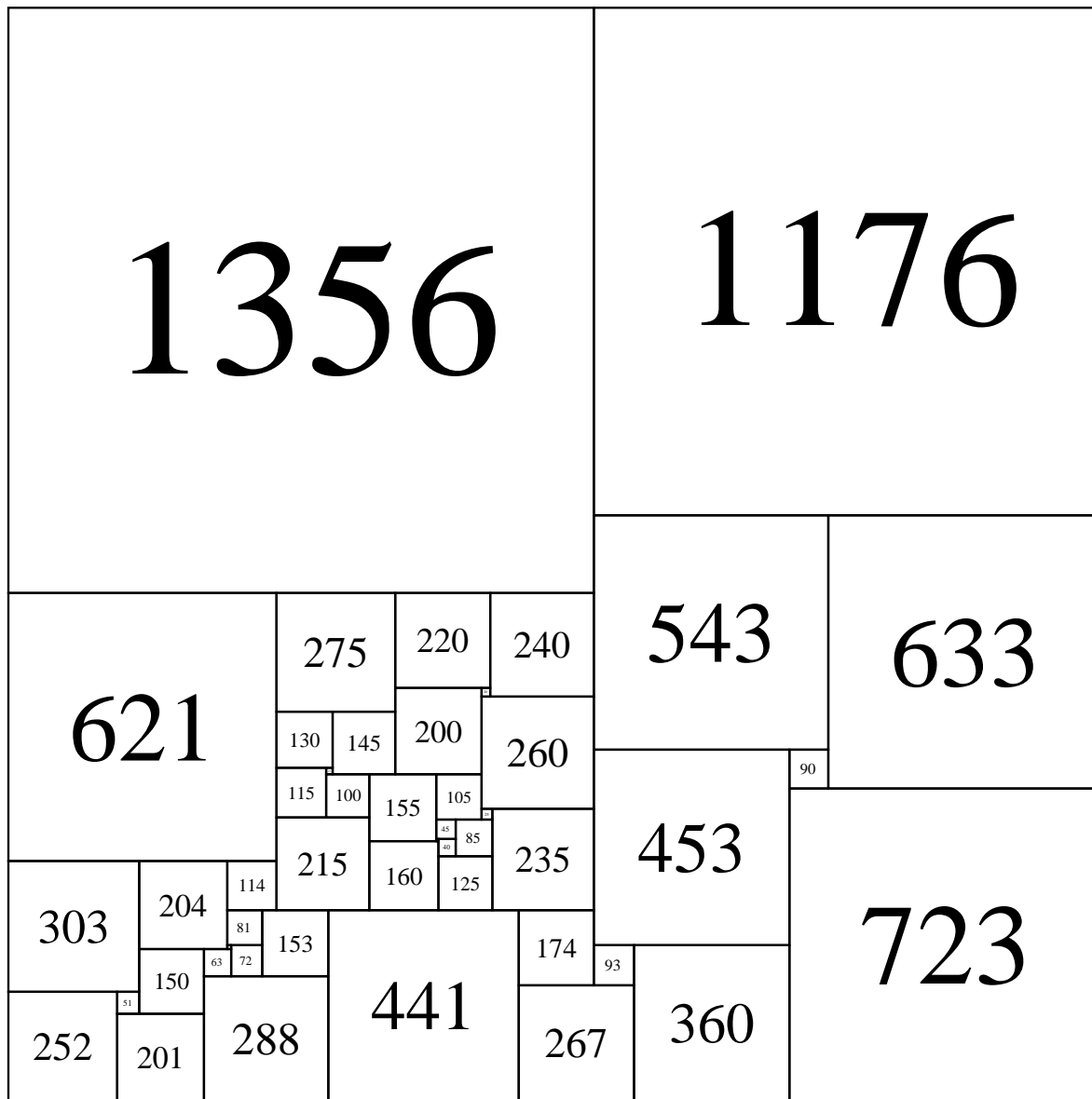
48 : 2530ah (8) SEA 2012



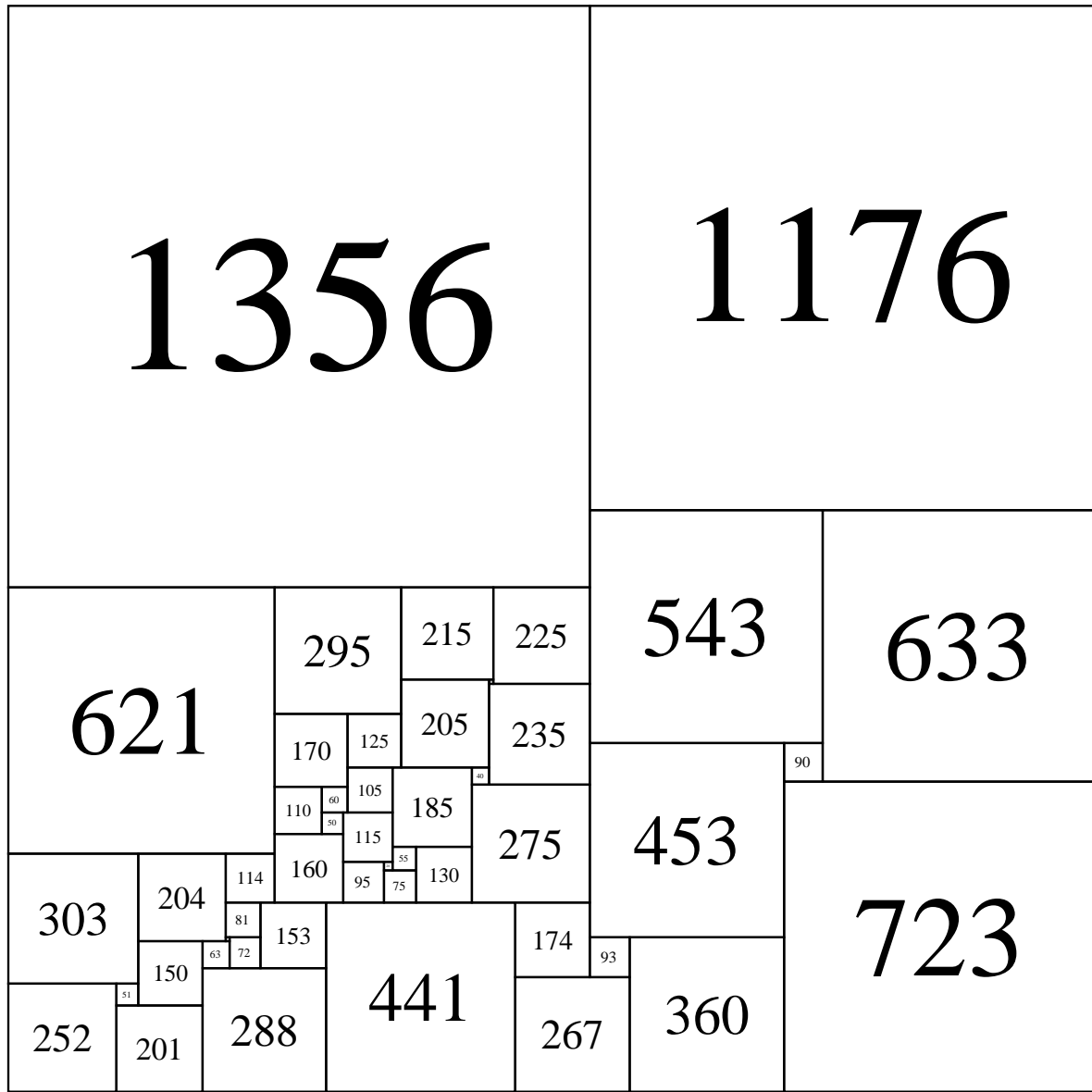
48 : 2532a (8) SEA 2012



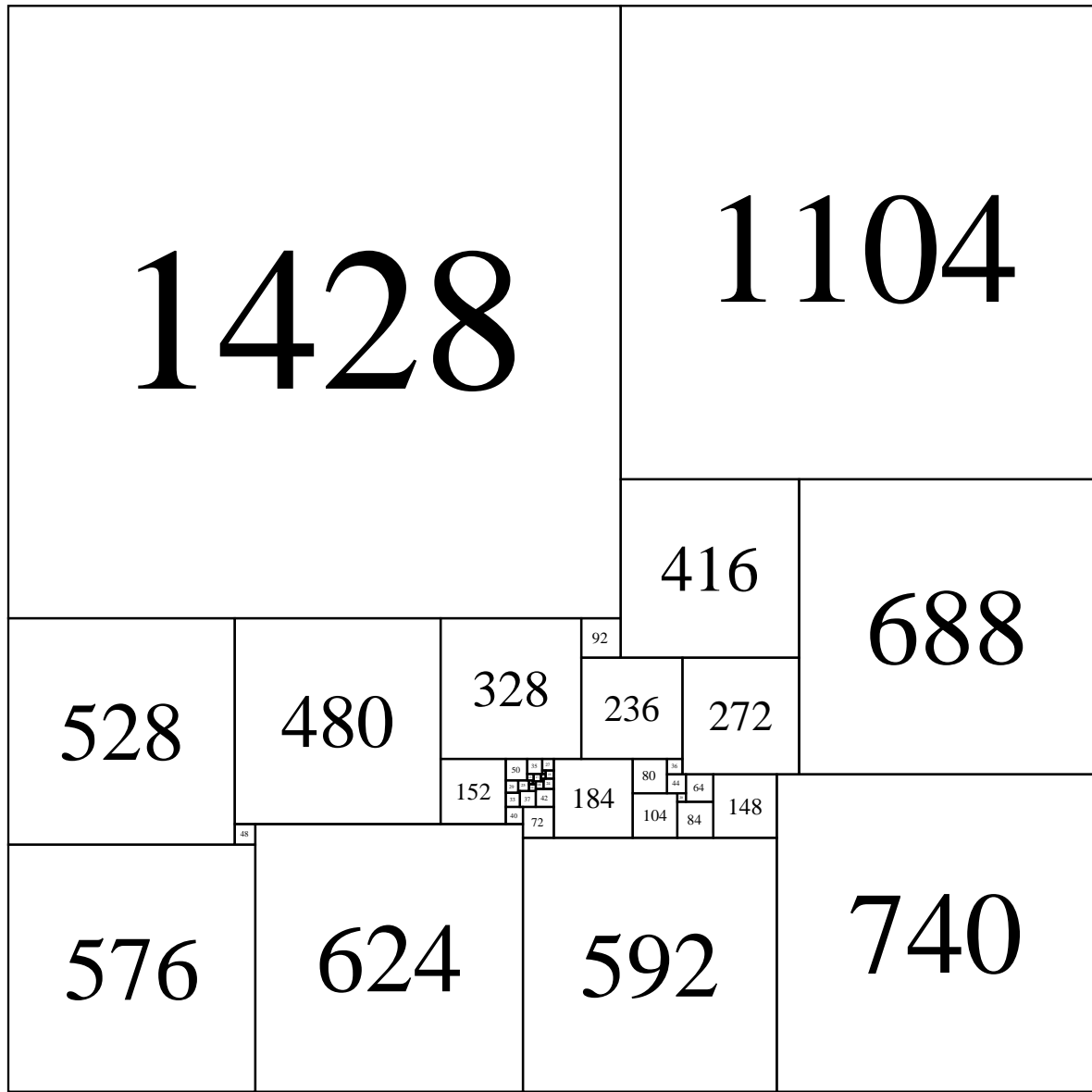
48 : 2532b (8) SEA 2012



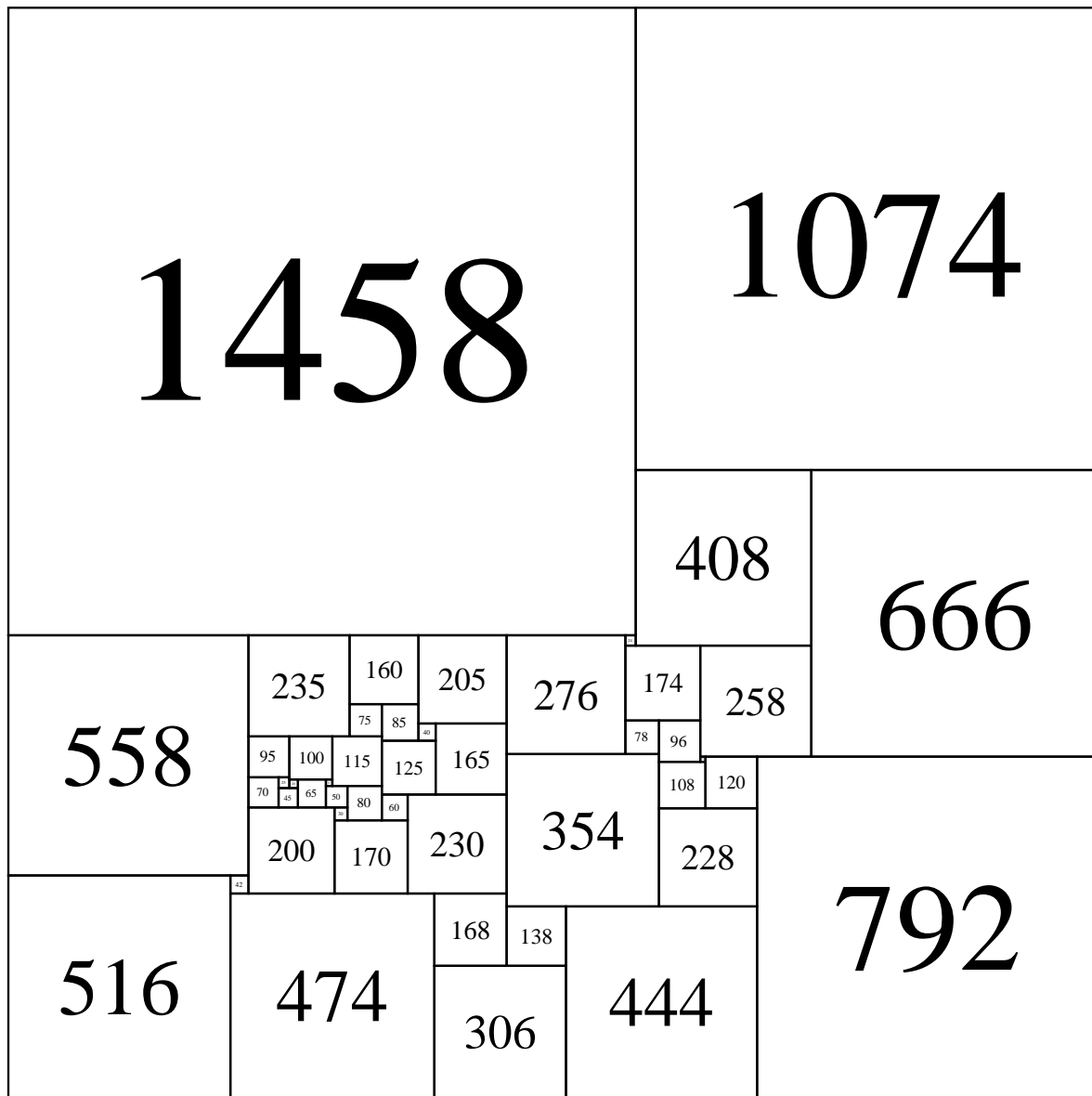
48 : 2532c (8) SEA 2012



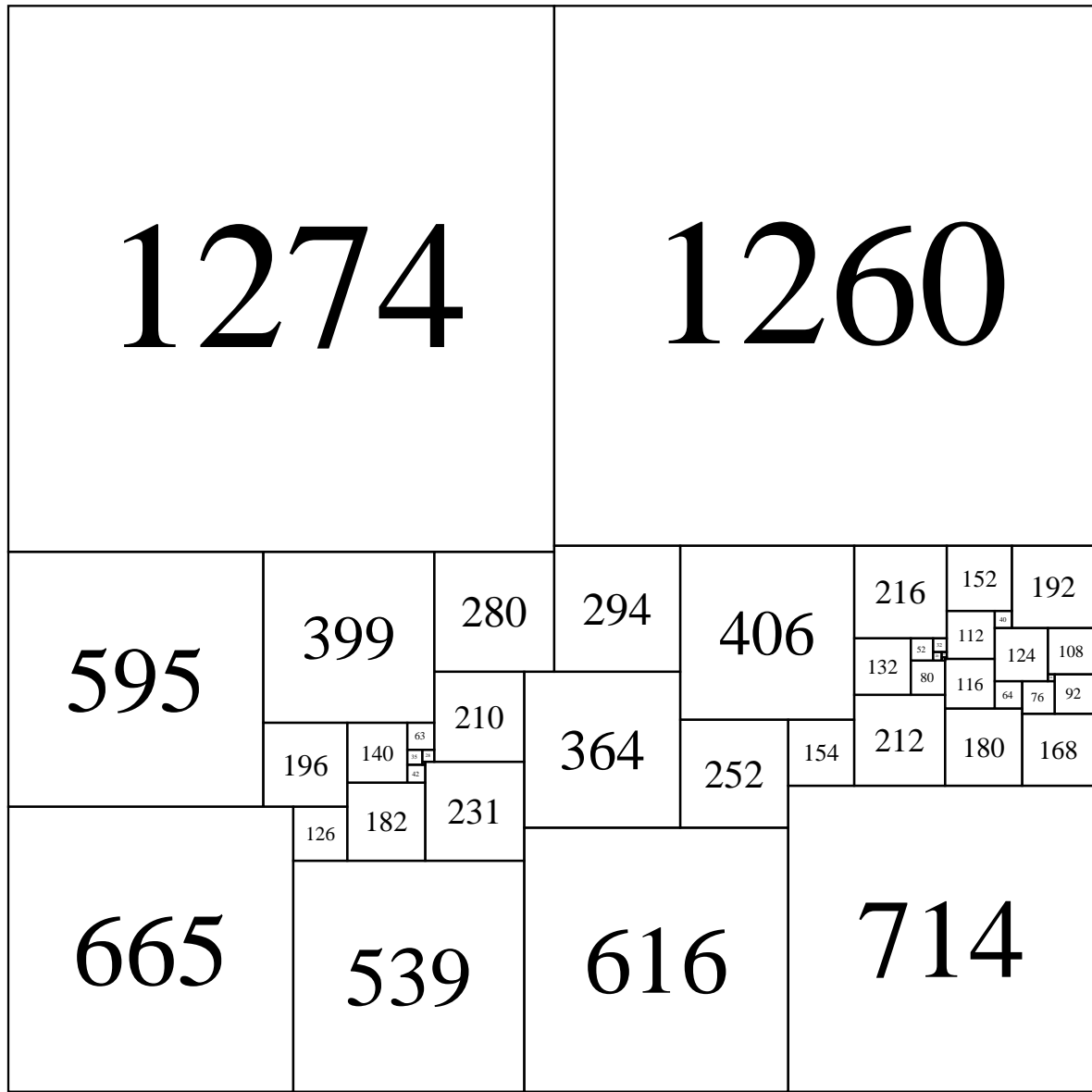
48 : 2532d (8) SEA 2012



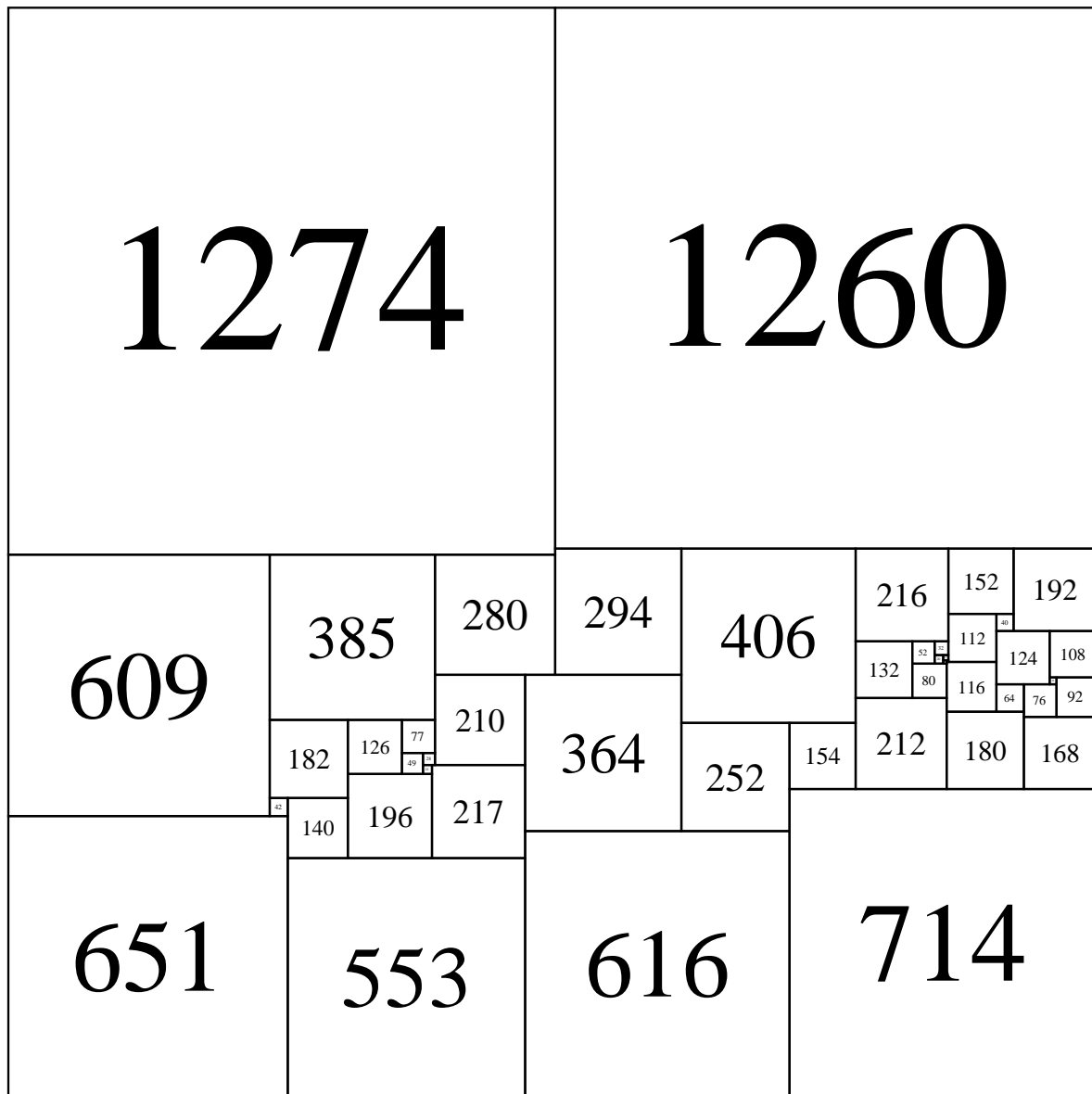
48 : 2532e (8) SEA 2012



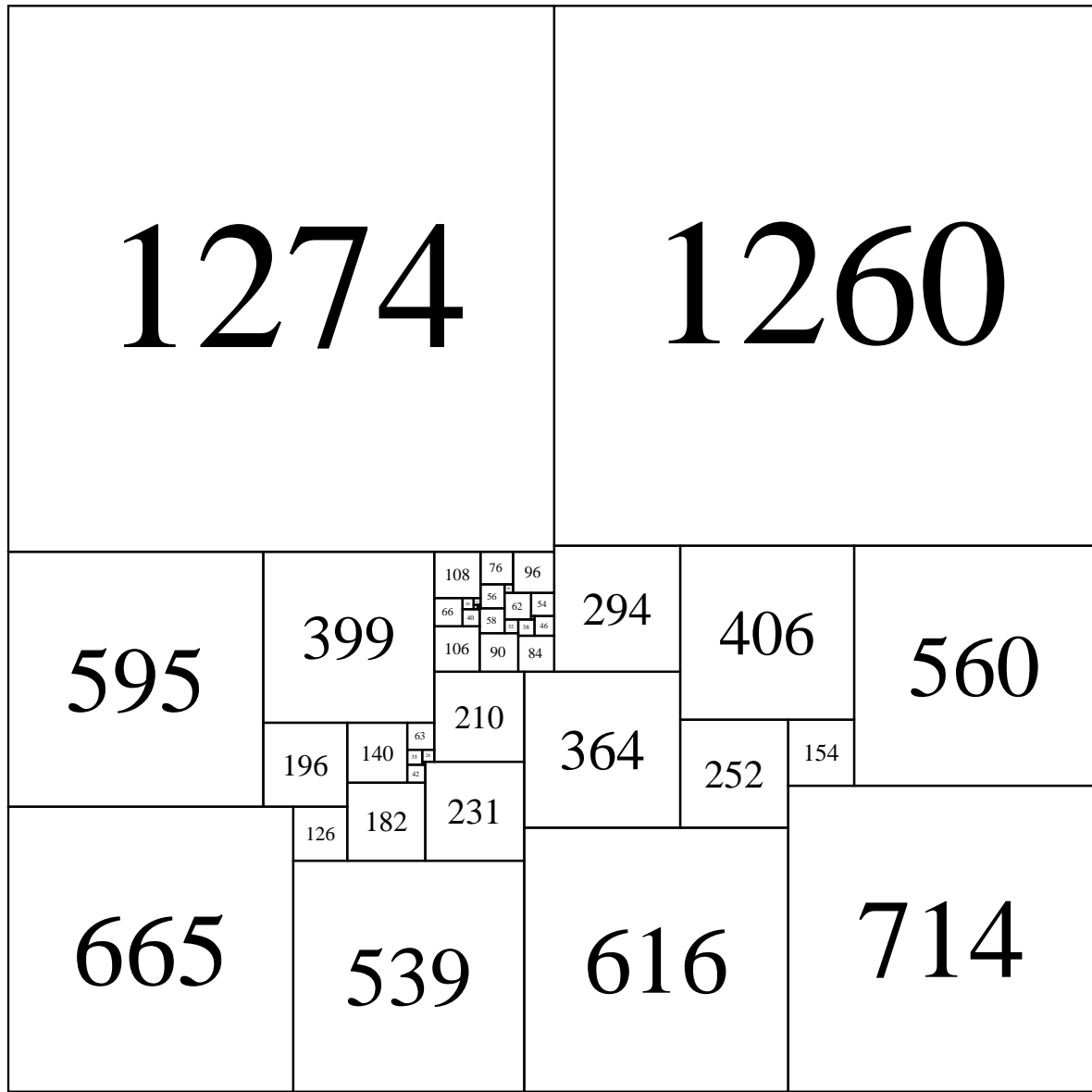
48 : 2532f (8) SEA 2012



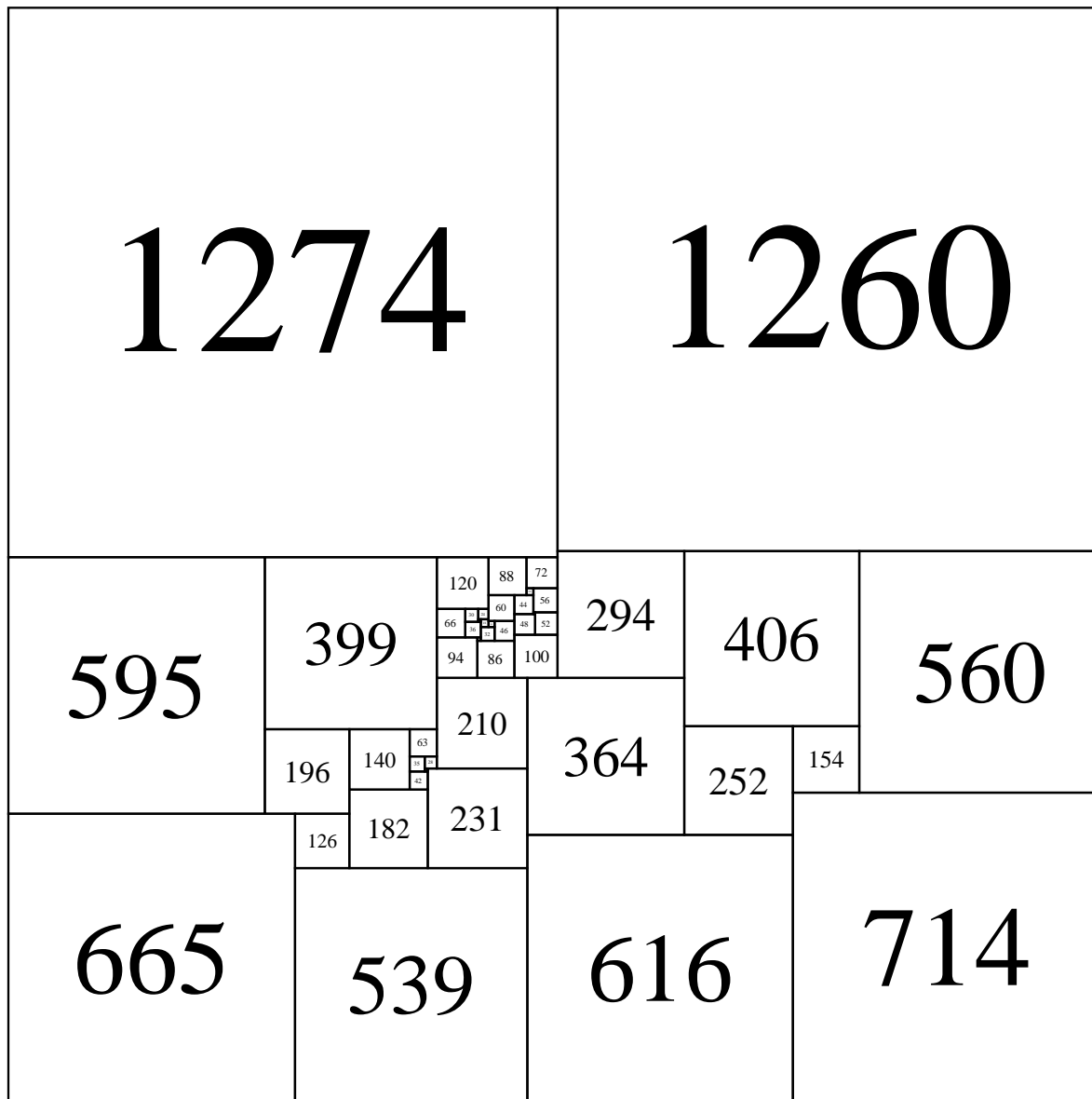
48 : 2534a (8) SEA 2012



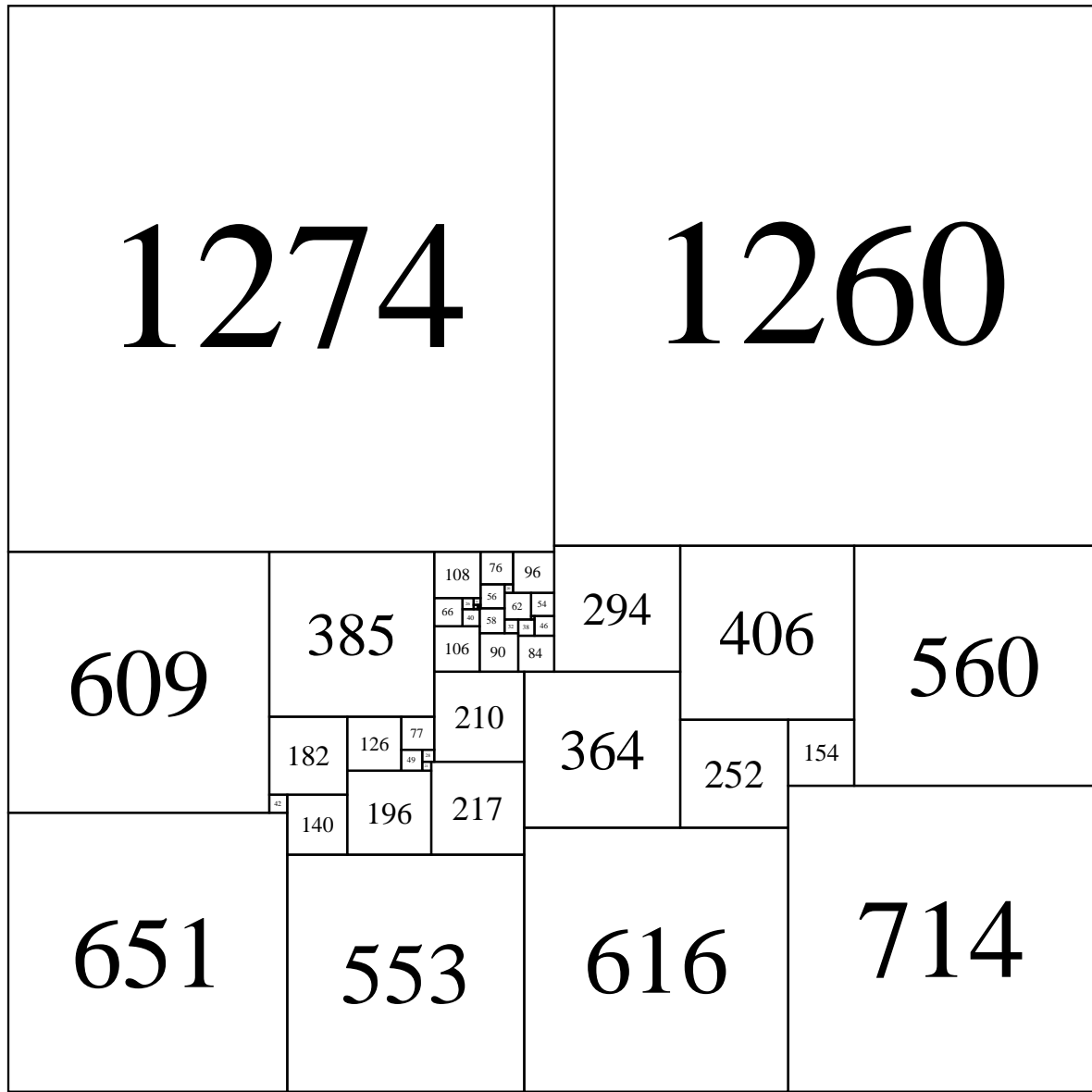
48 : 2534b (8) SEA 2012



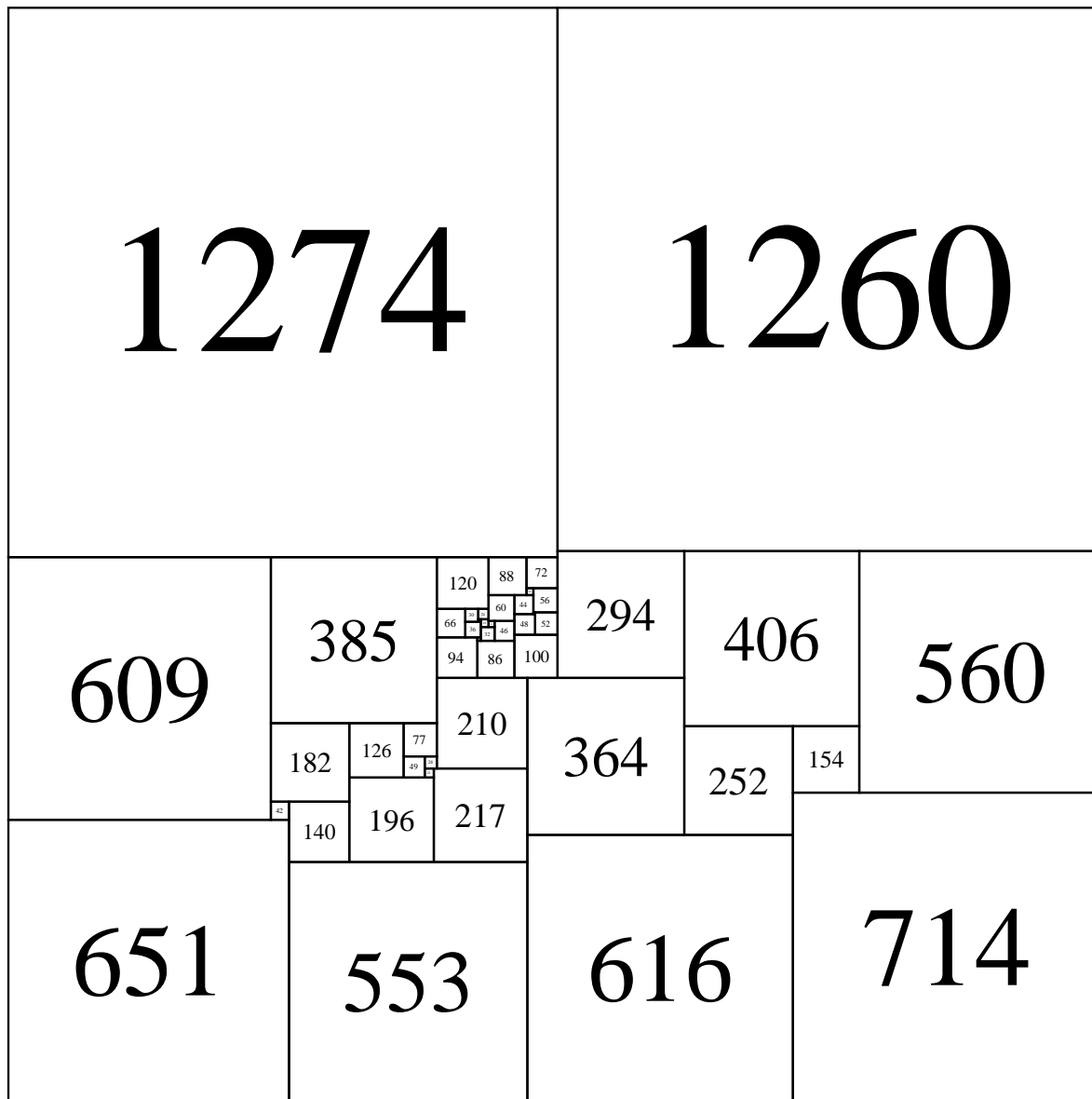
48 : 2534c (8) SEA 2012



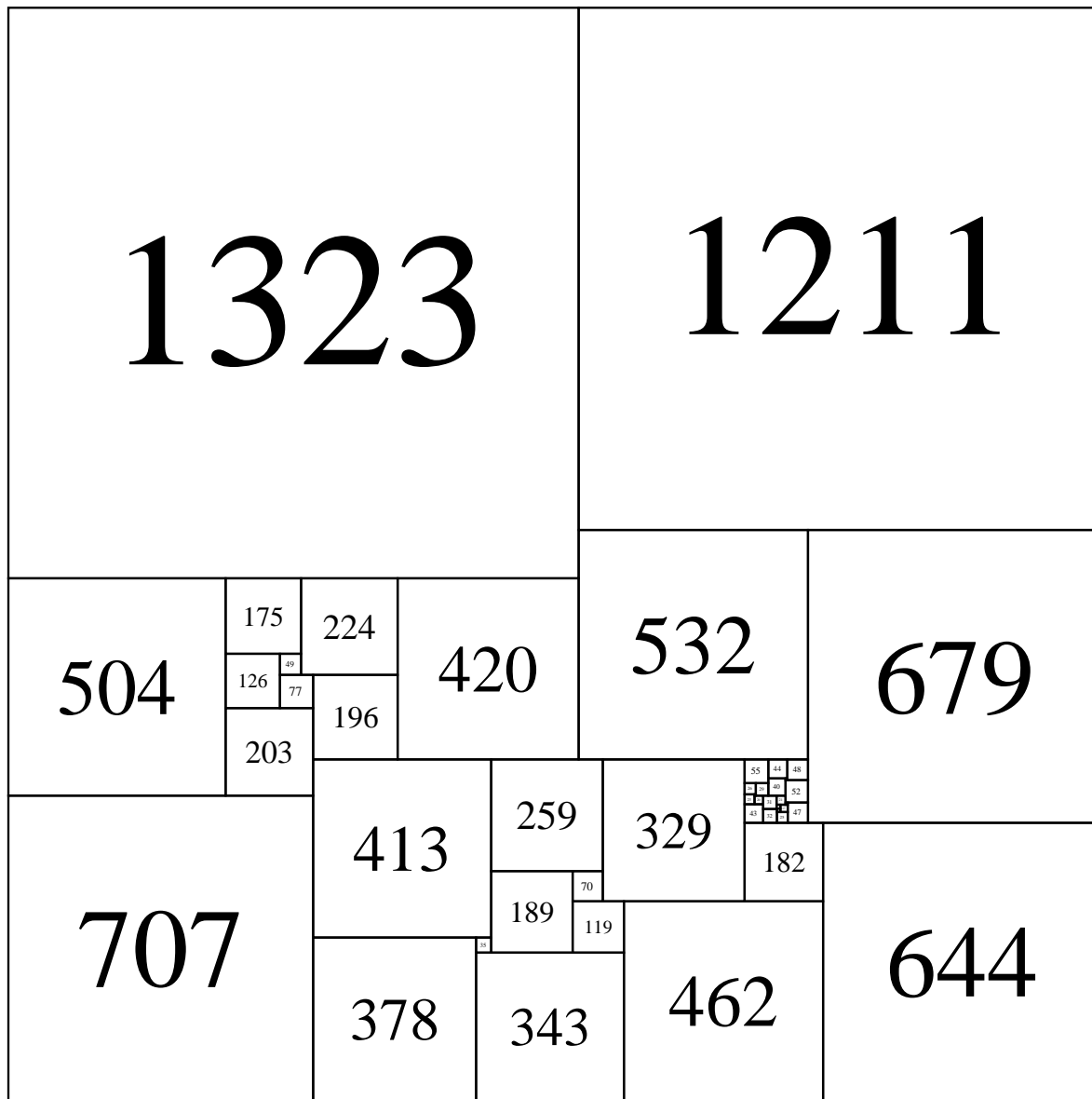
48 : 2534d (8) SEA 2012



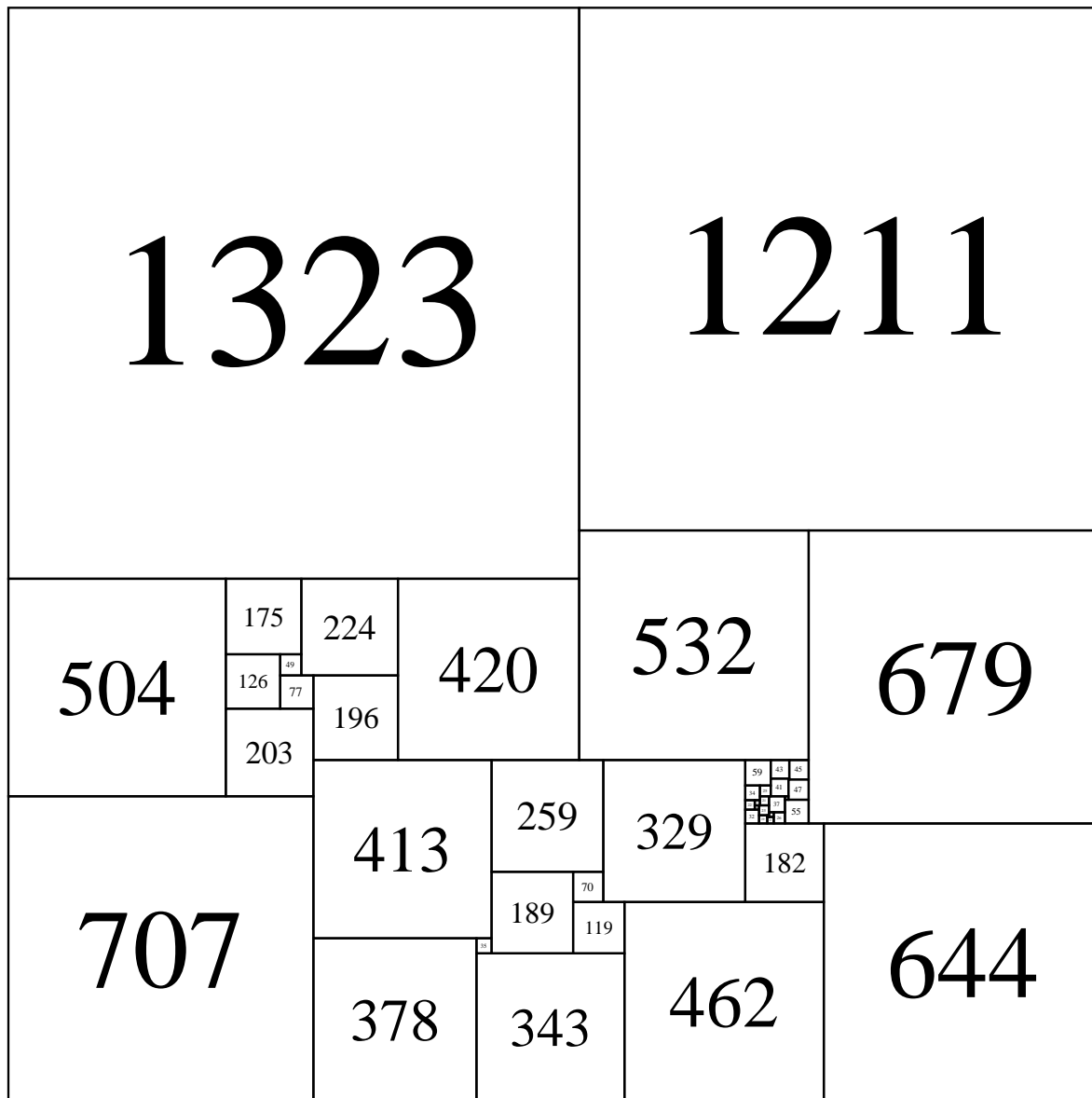
48 : 2534e (8) SEA 2012



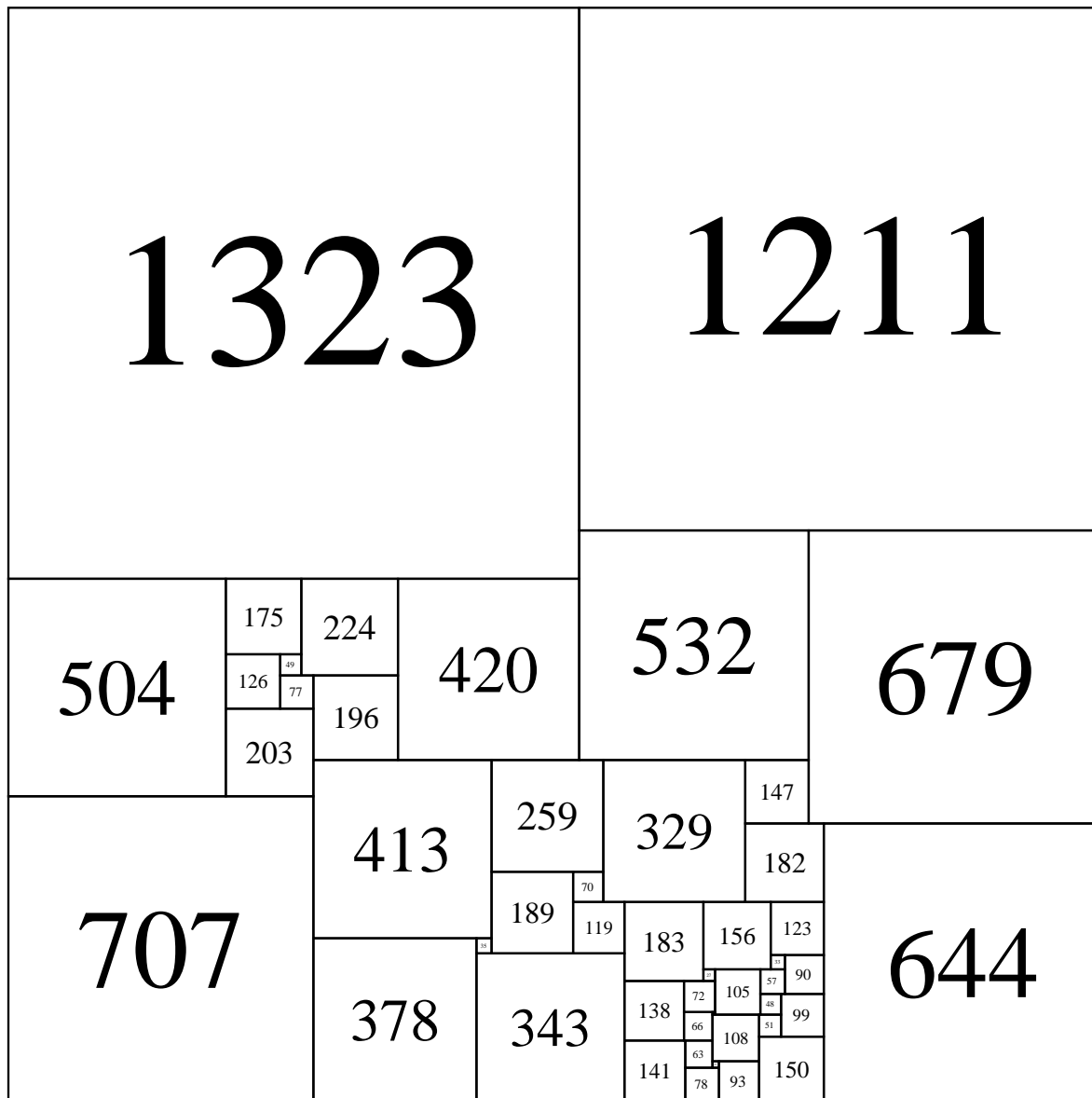
48 : 2534f (8) SEA 2012



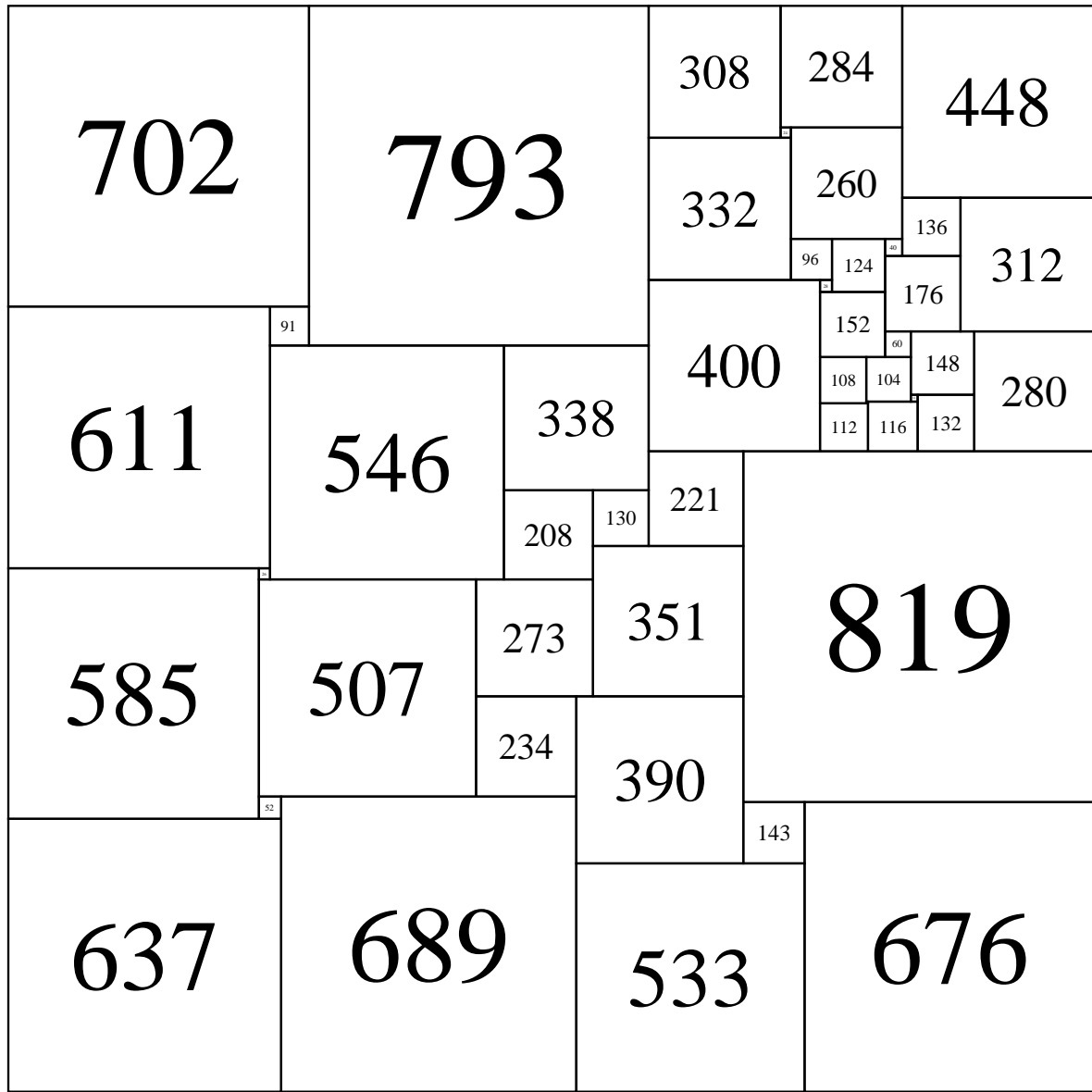
48 : 2534g (8) SEA 2012



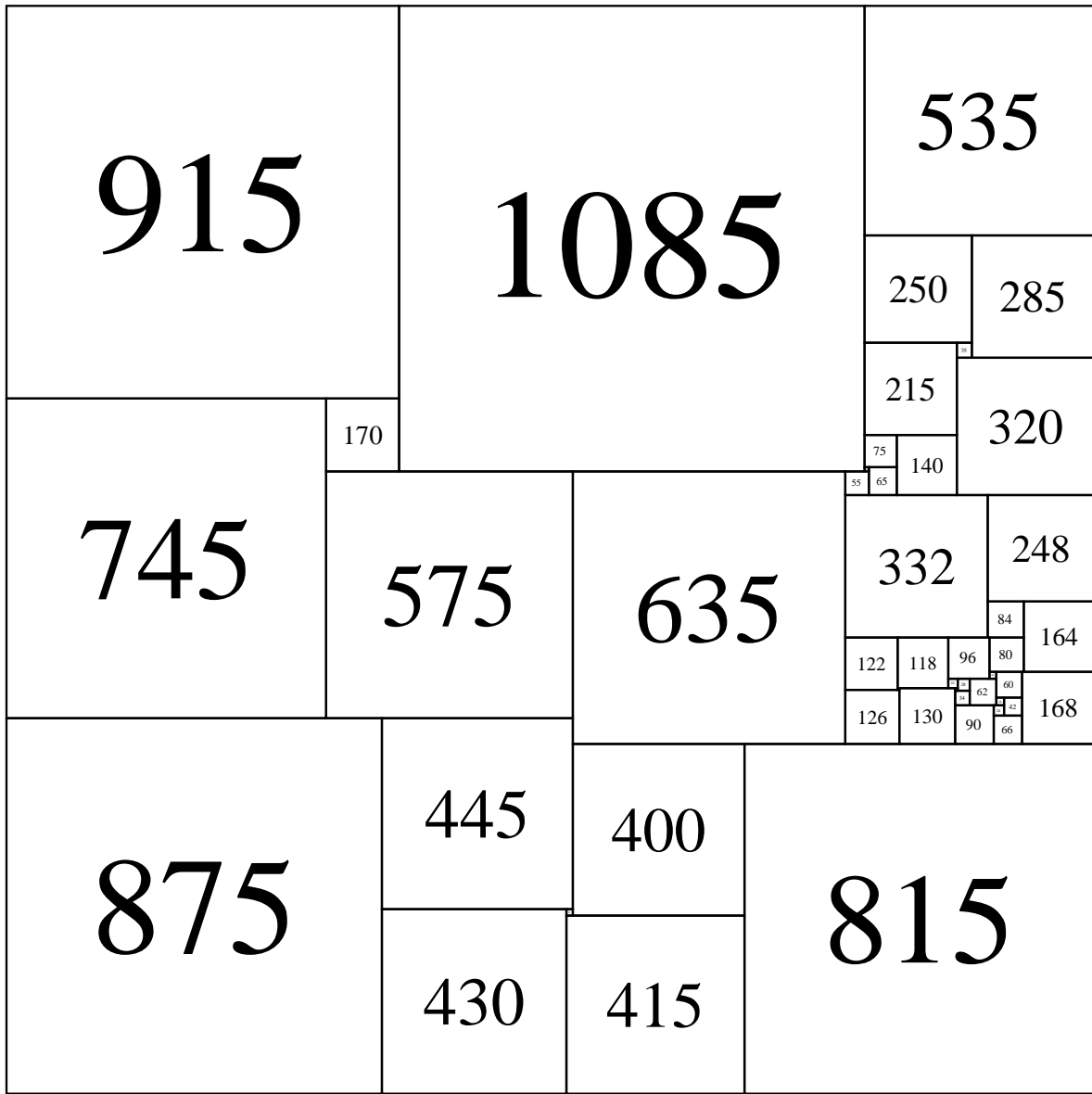
48 : 2534h (8) SEA 2012



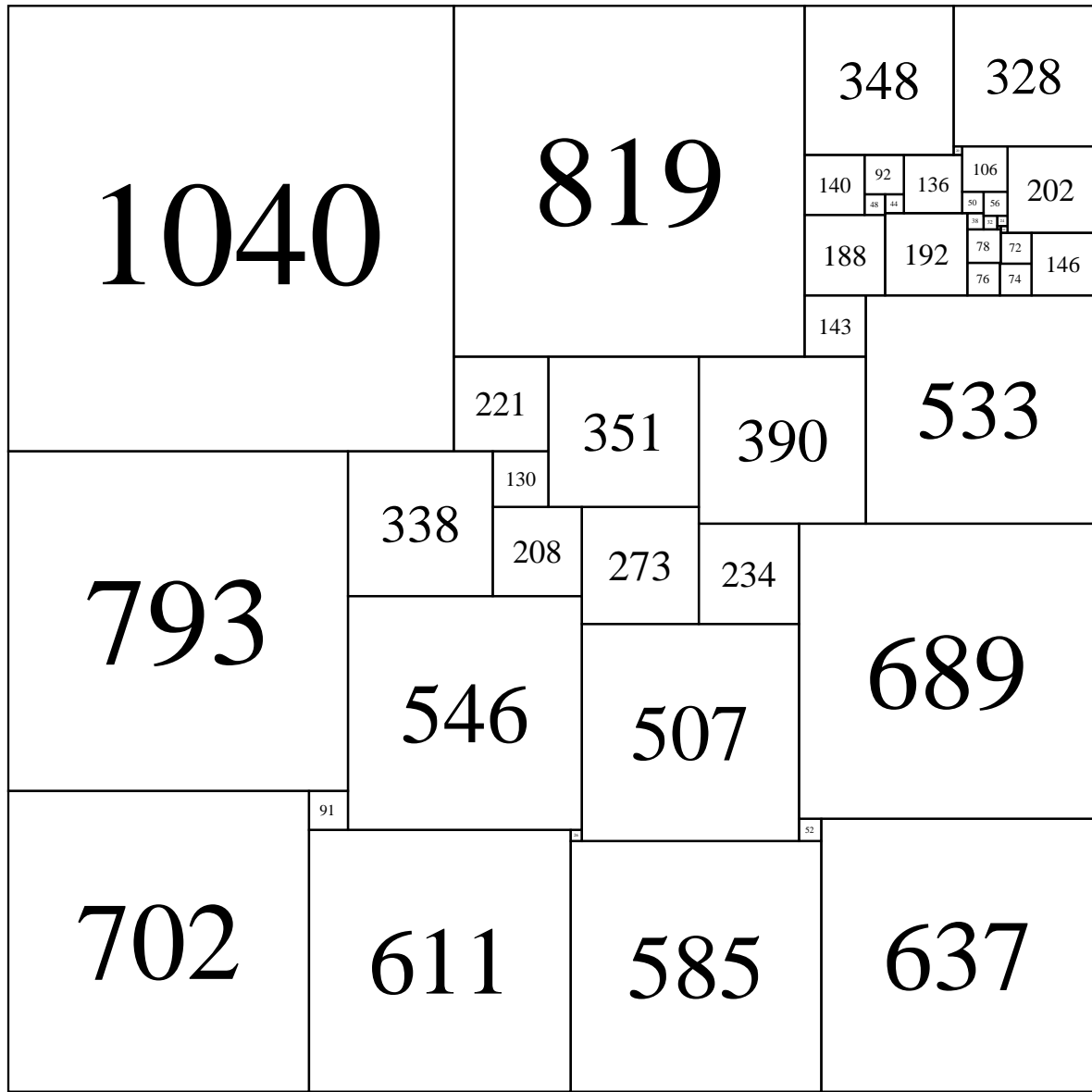
48 : 2534i (8) SEA 2012



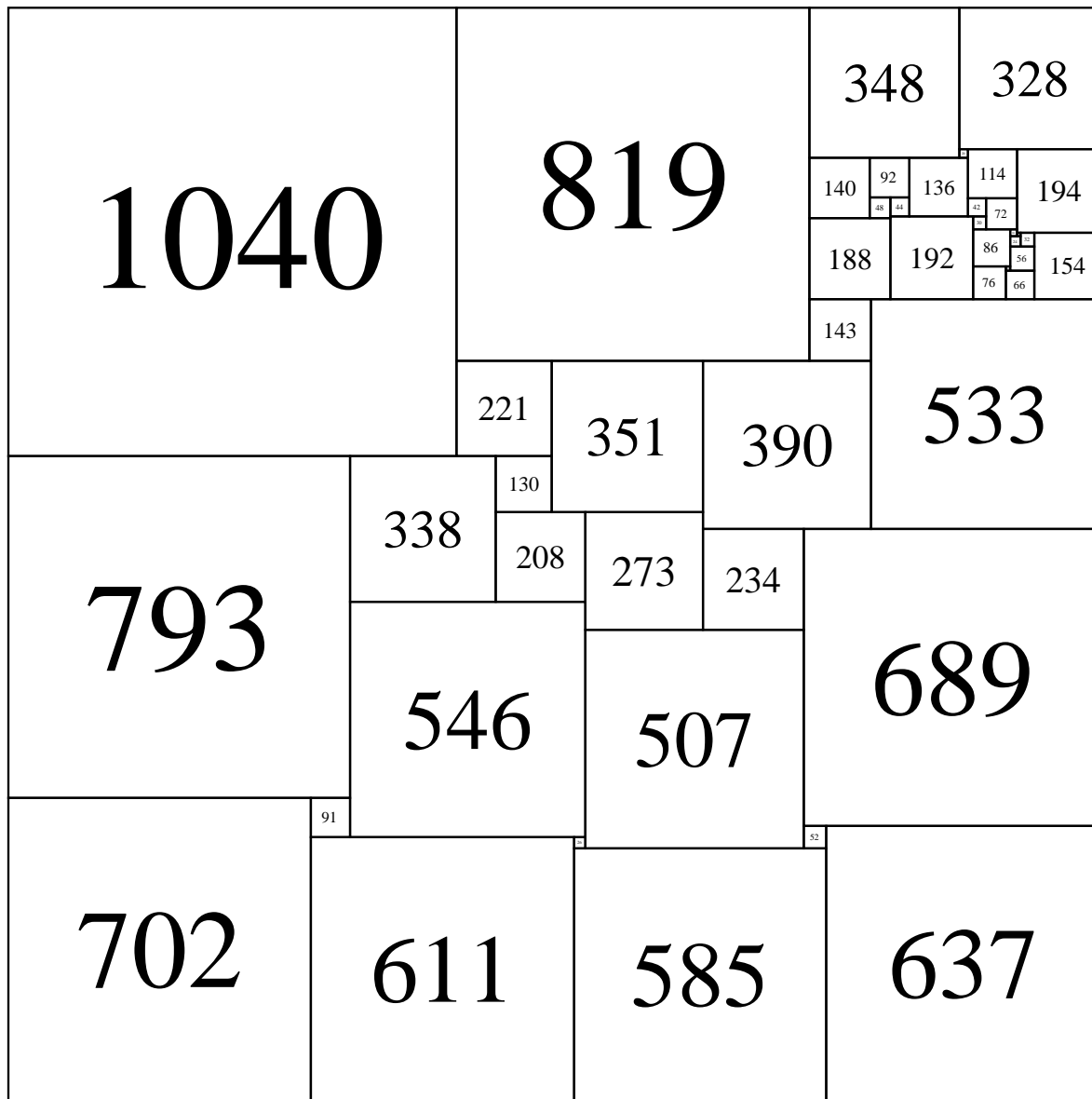
48 : 2535a (8) SEA 2012



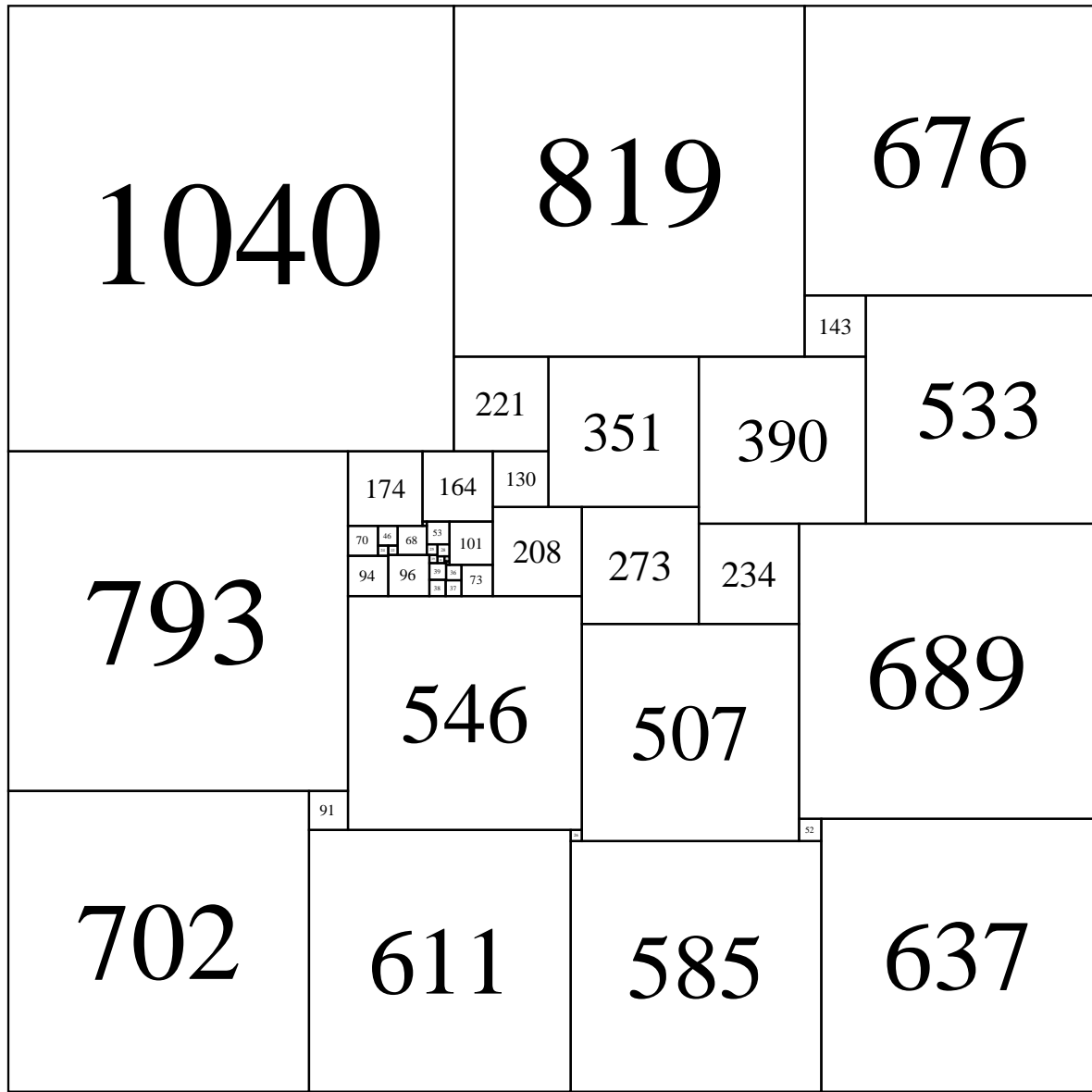
48 : 2535b (8) SEA 2012



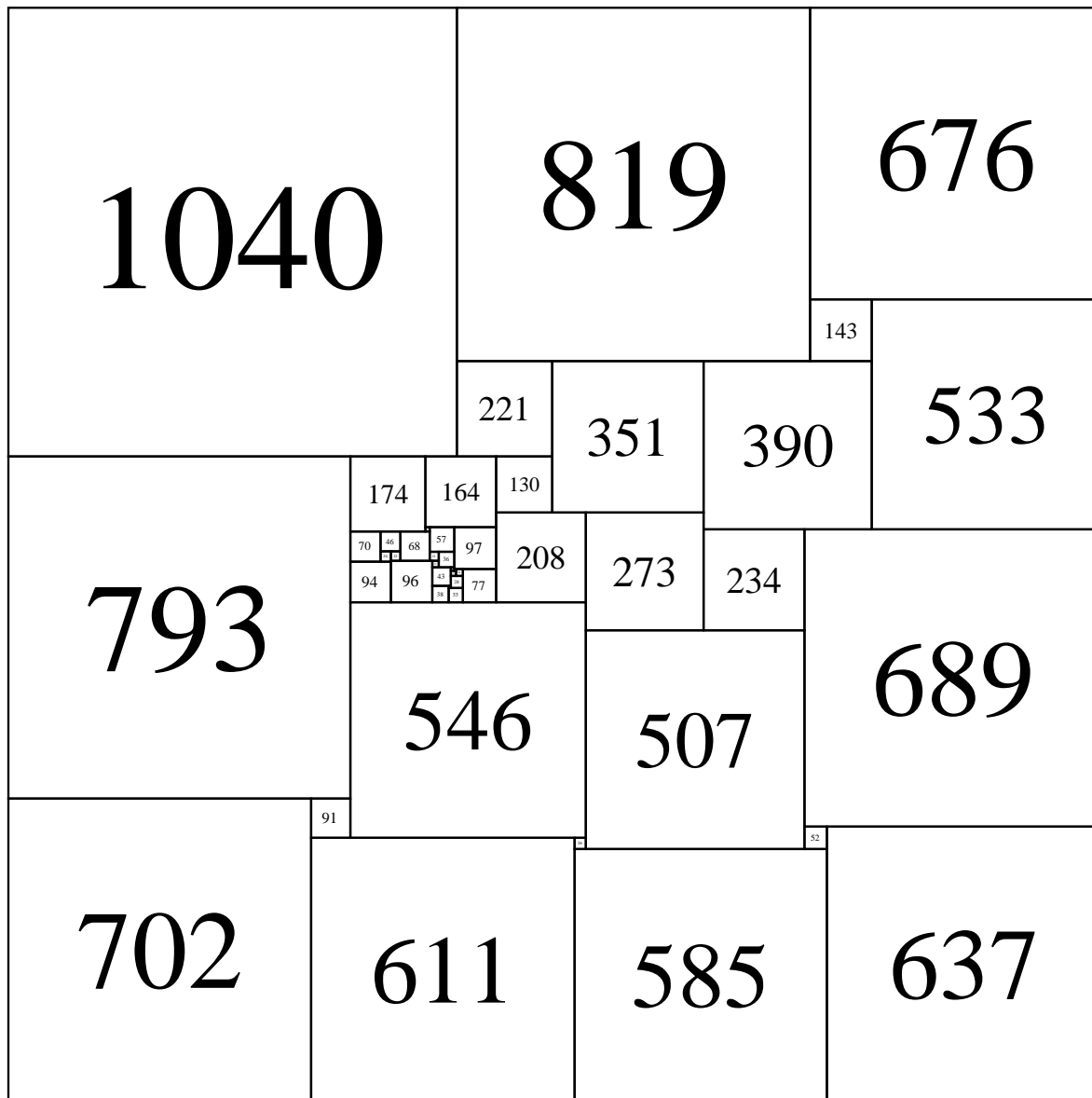
48 : 2535c (8) SEA 2012



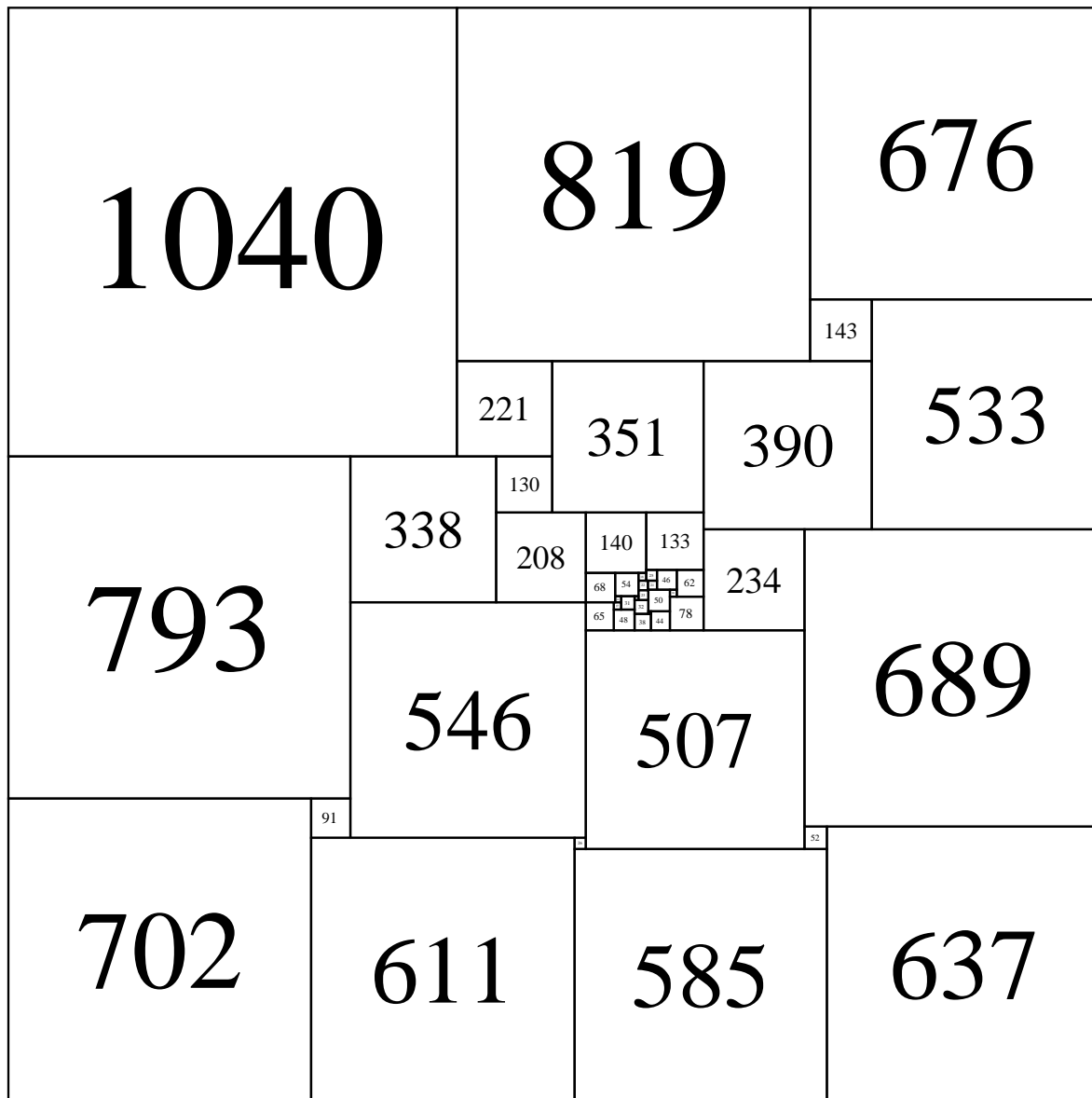
48 : 2535d (8) SEA 2012



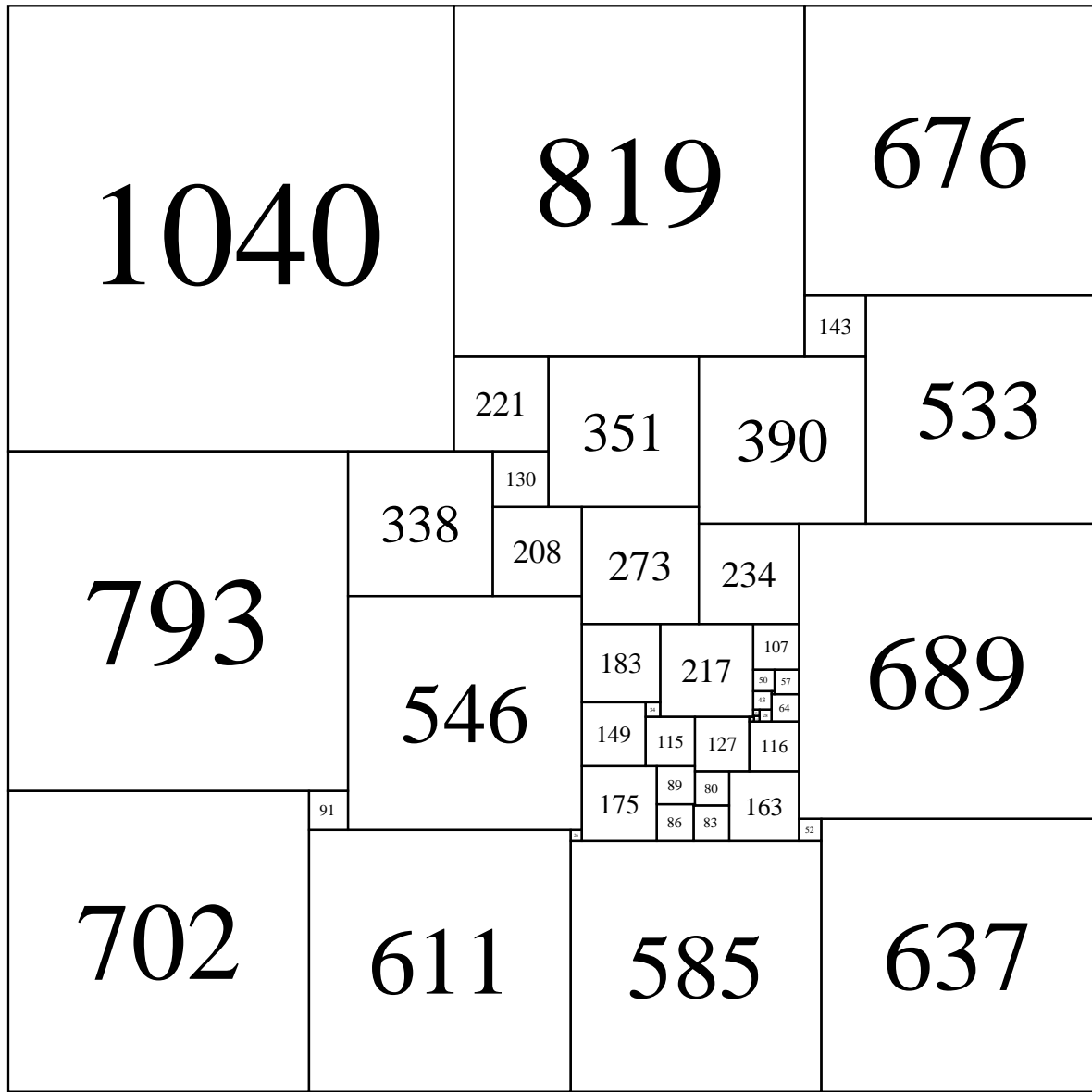
48 : 2535e (8) SEA 2012



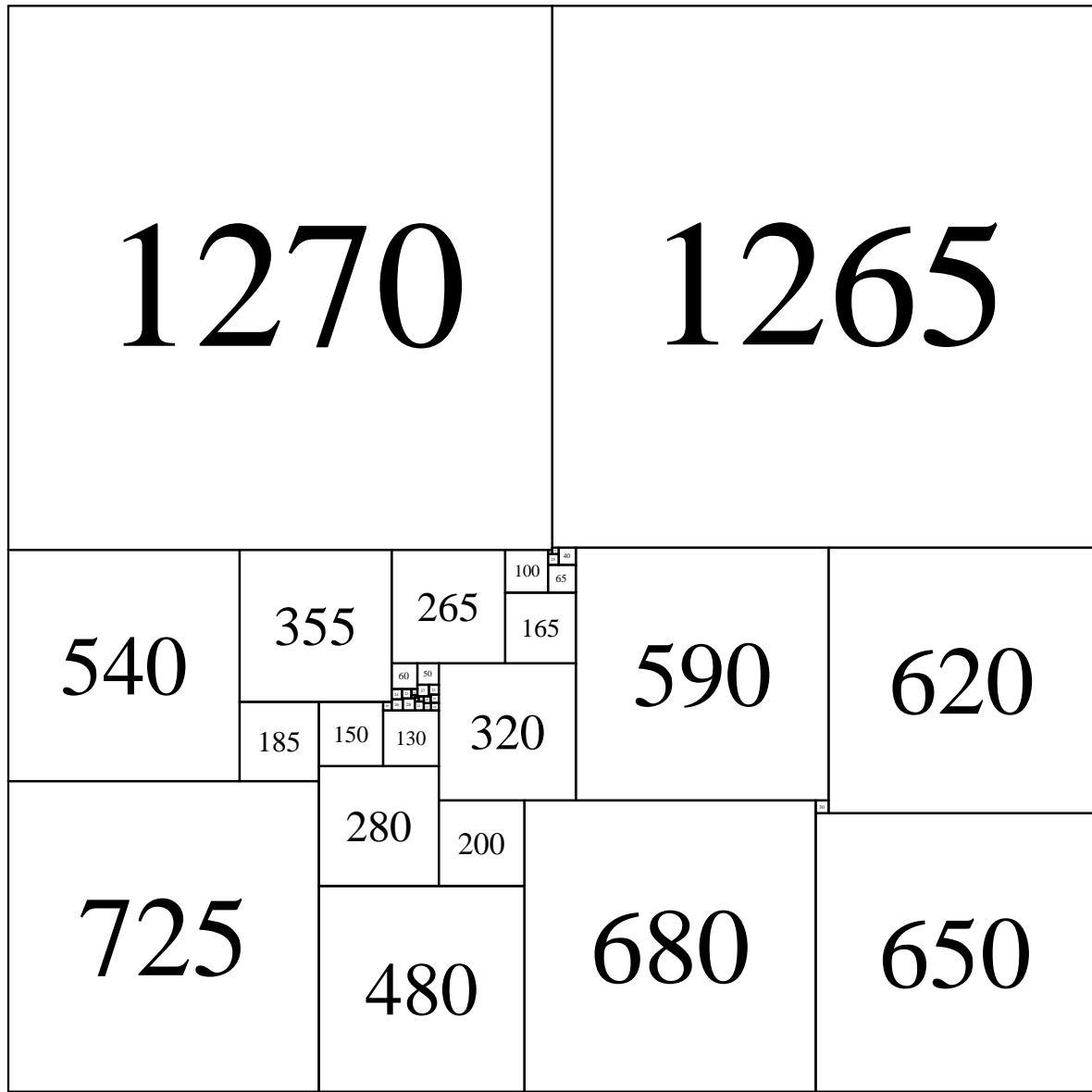
48 : 2535f (8) SEA 2012



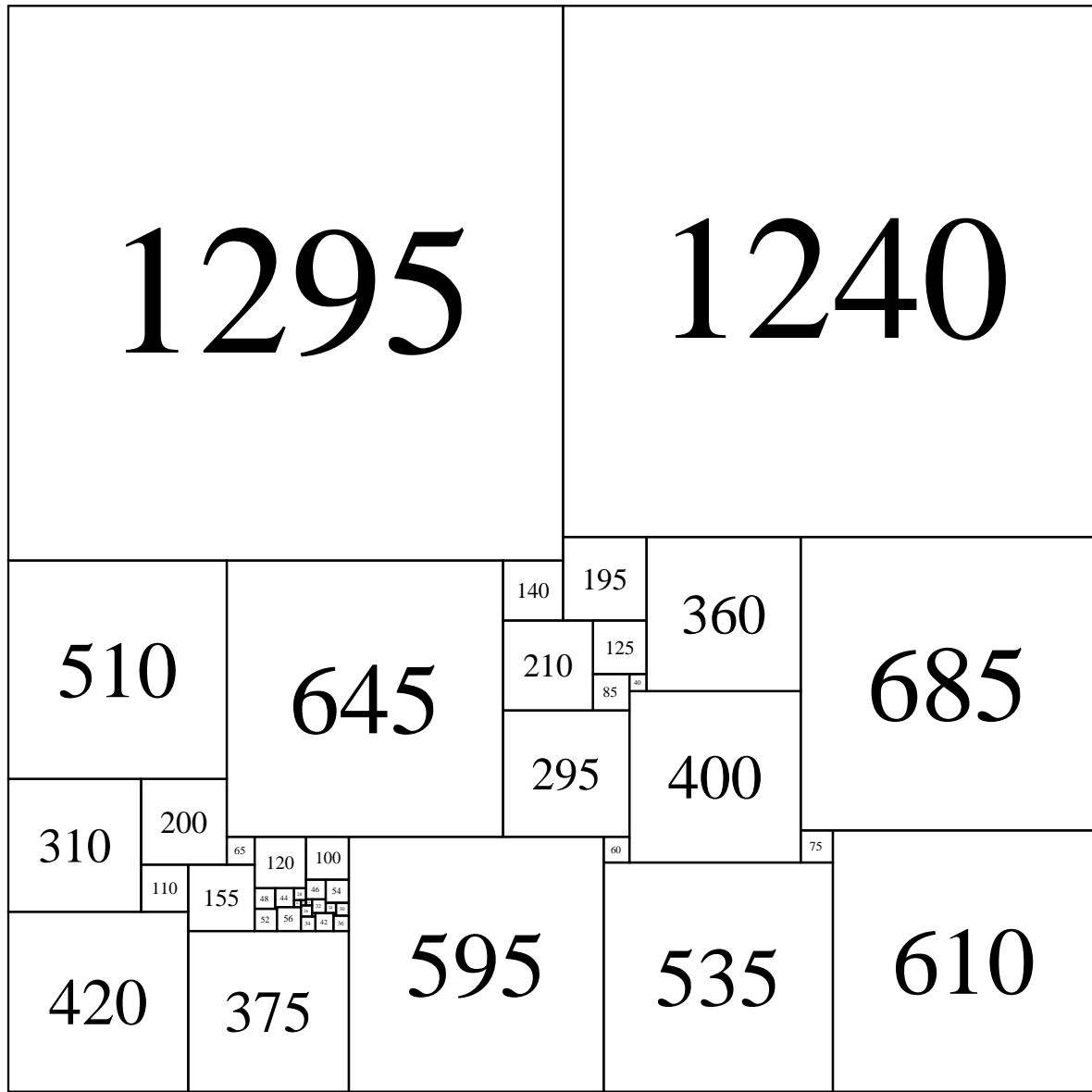
48 : 2535g (8) SEA 2012



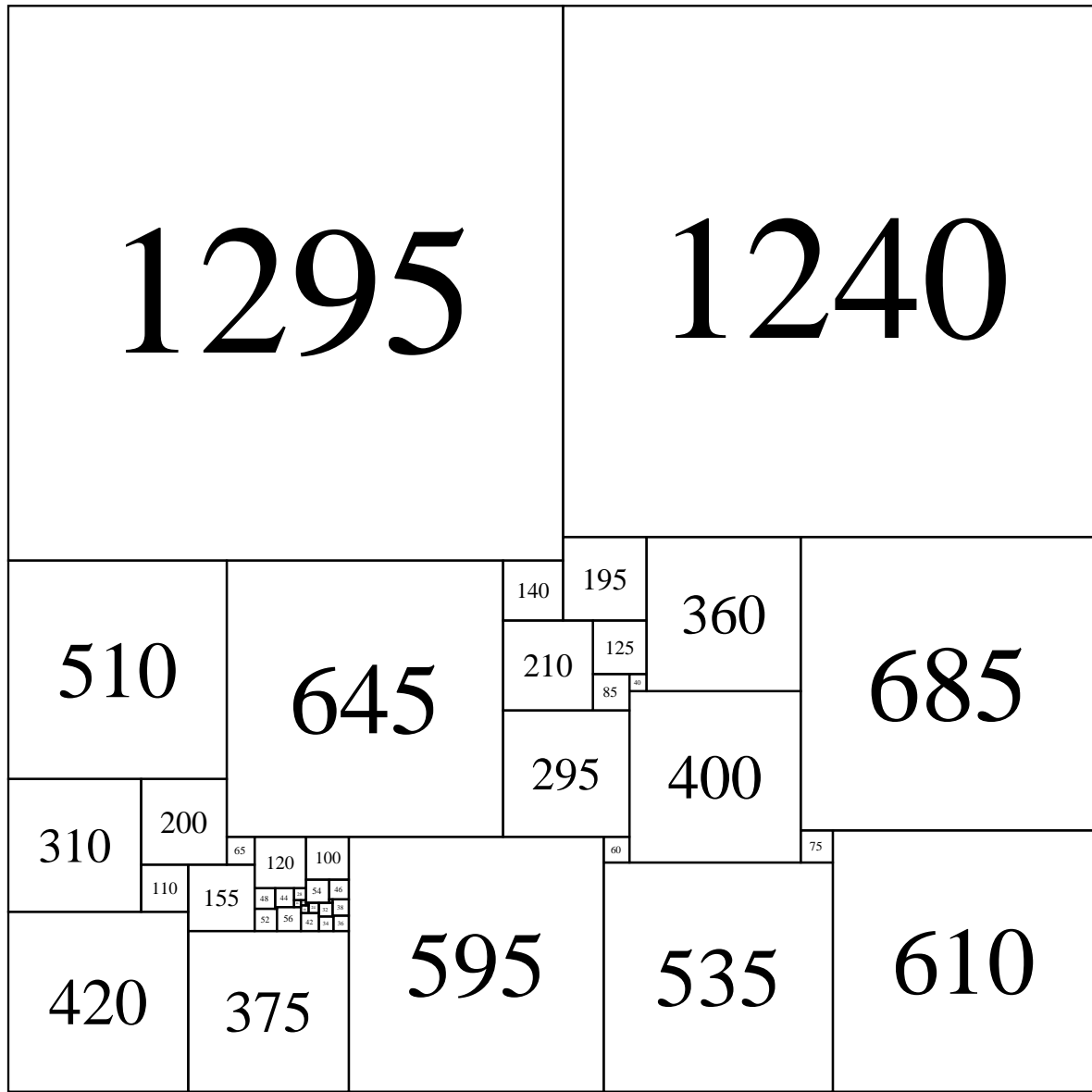
48 : 2535h (8) SEA 2012



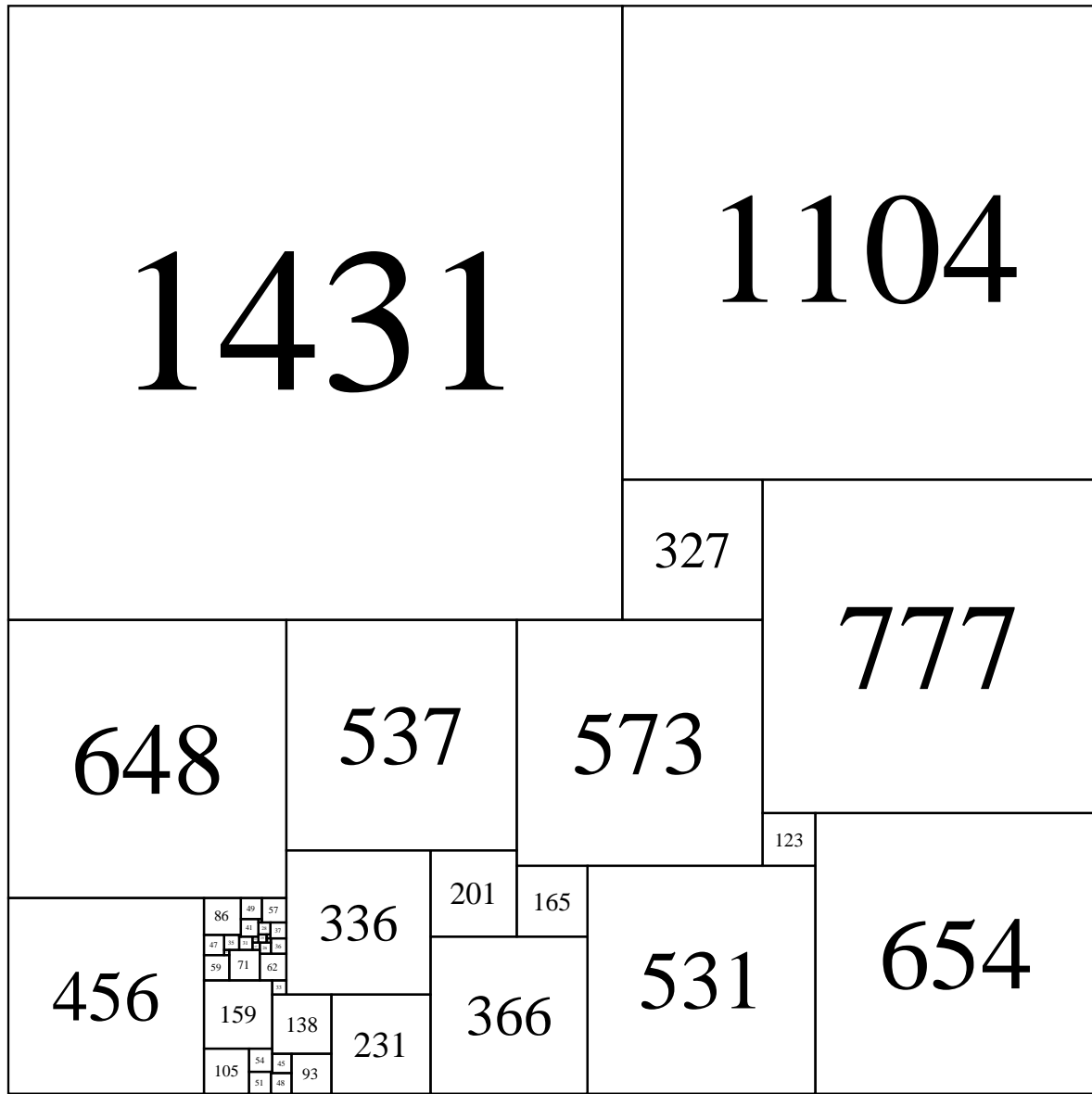
48 : 2535i (8) SEA 2012



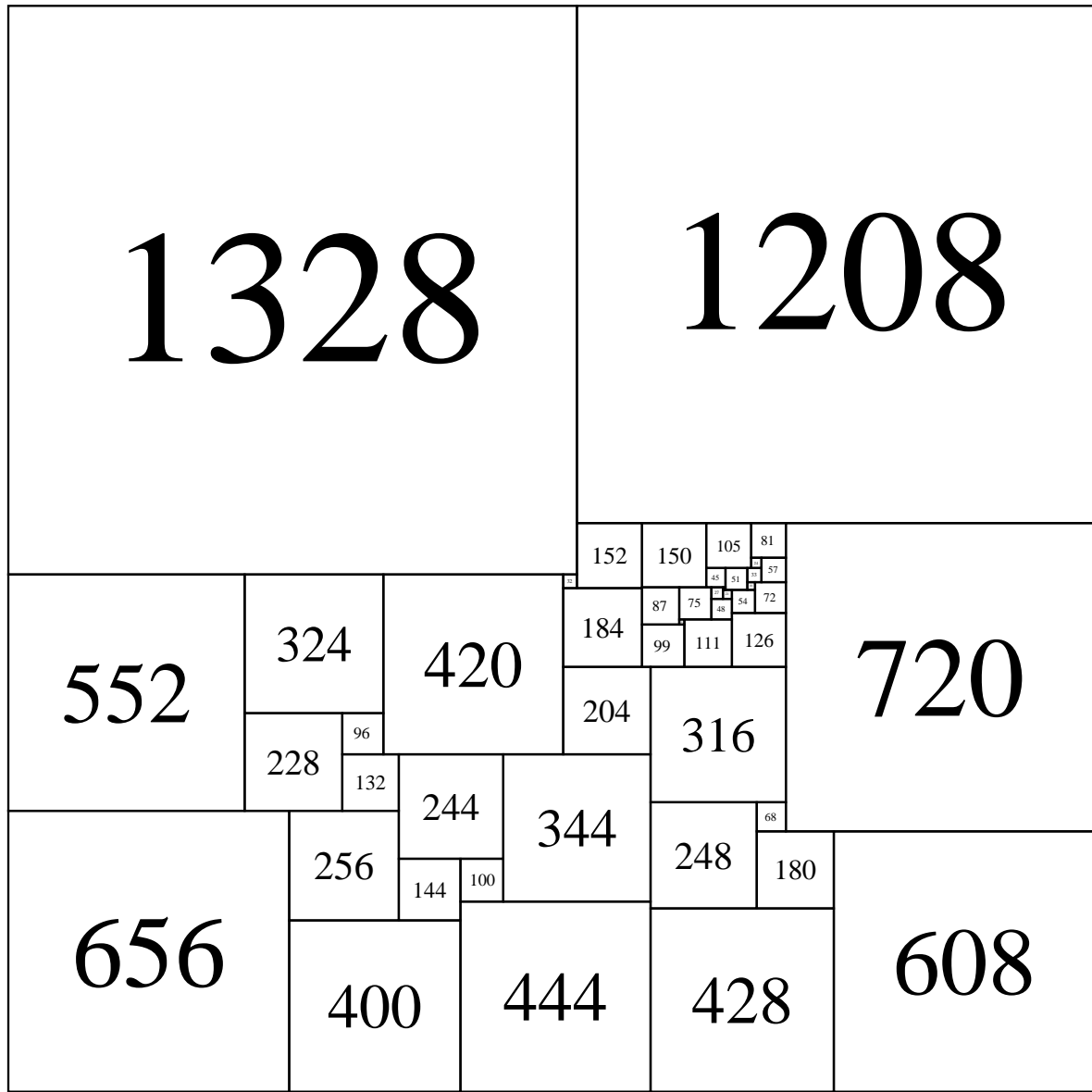
48 : 2535j (8) SEA 2012



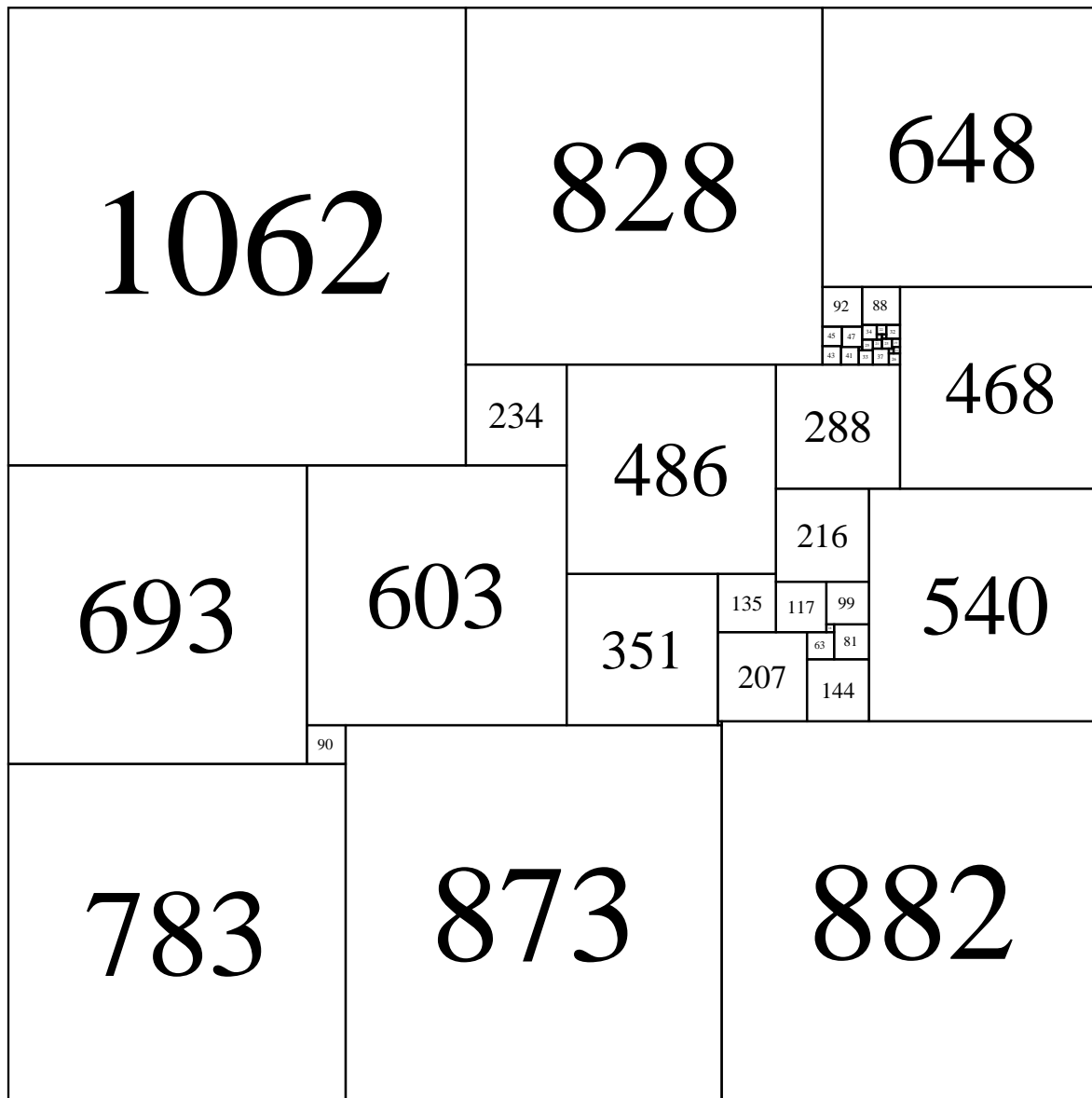
48 : 2535k (8) SEA 2012



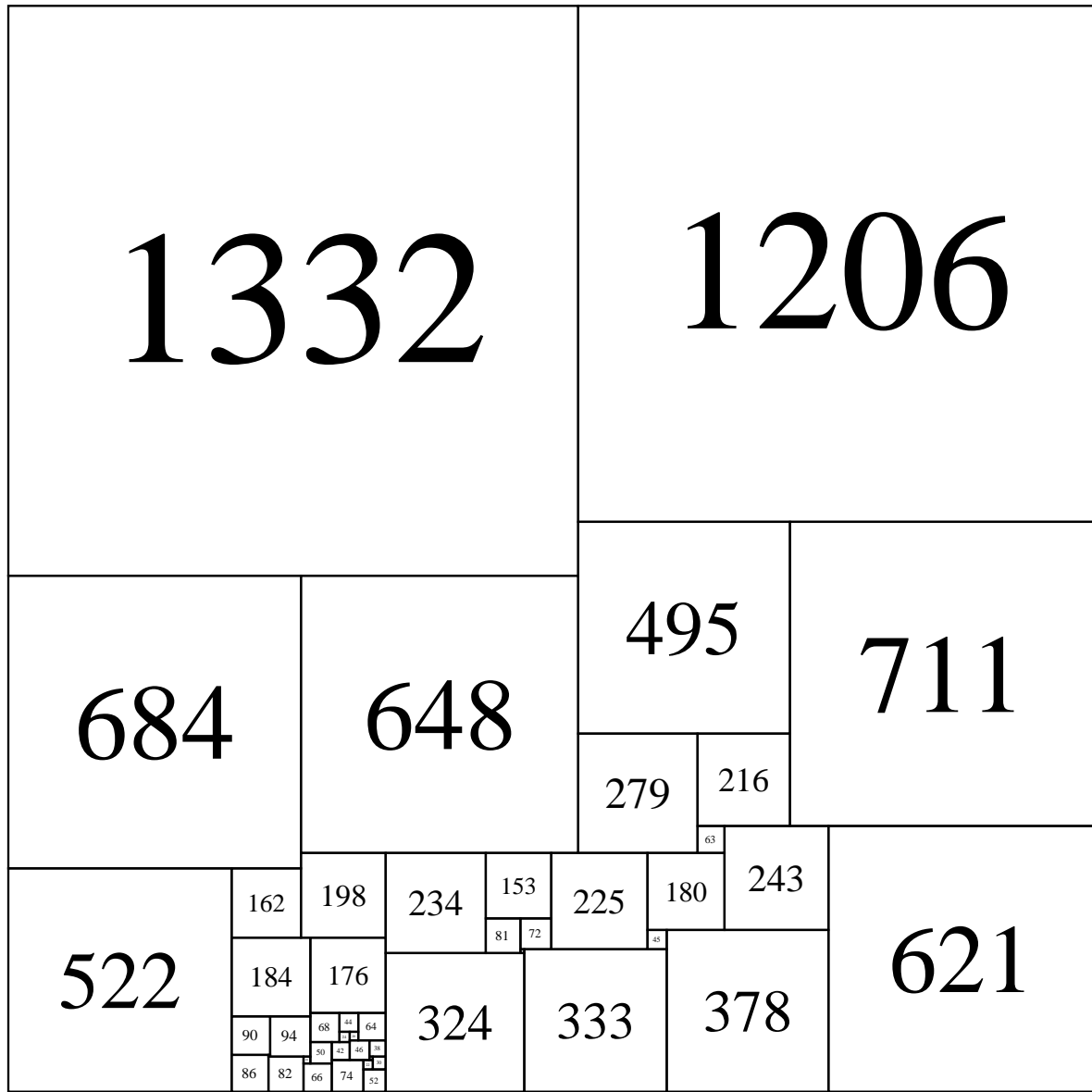
48 : 25351 (8) SEA 2012



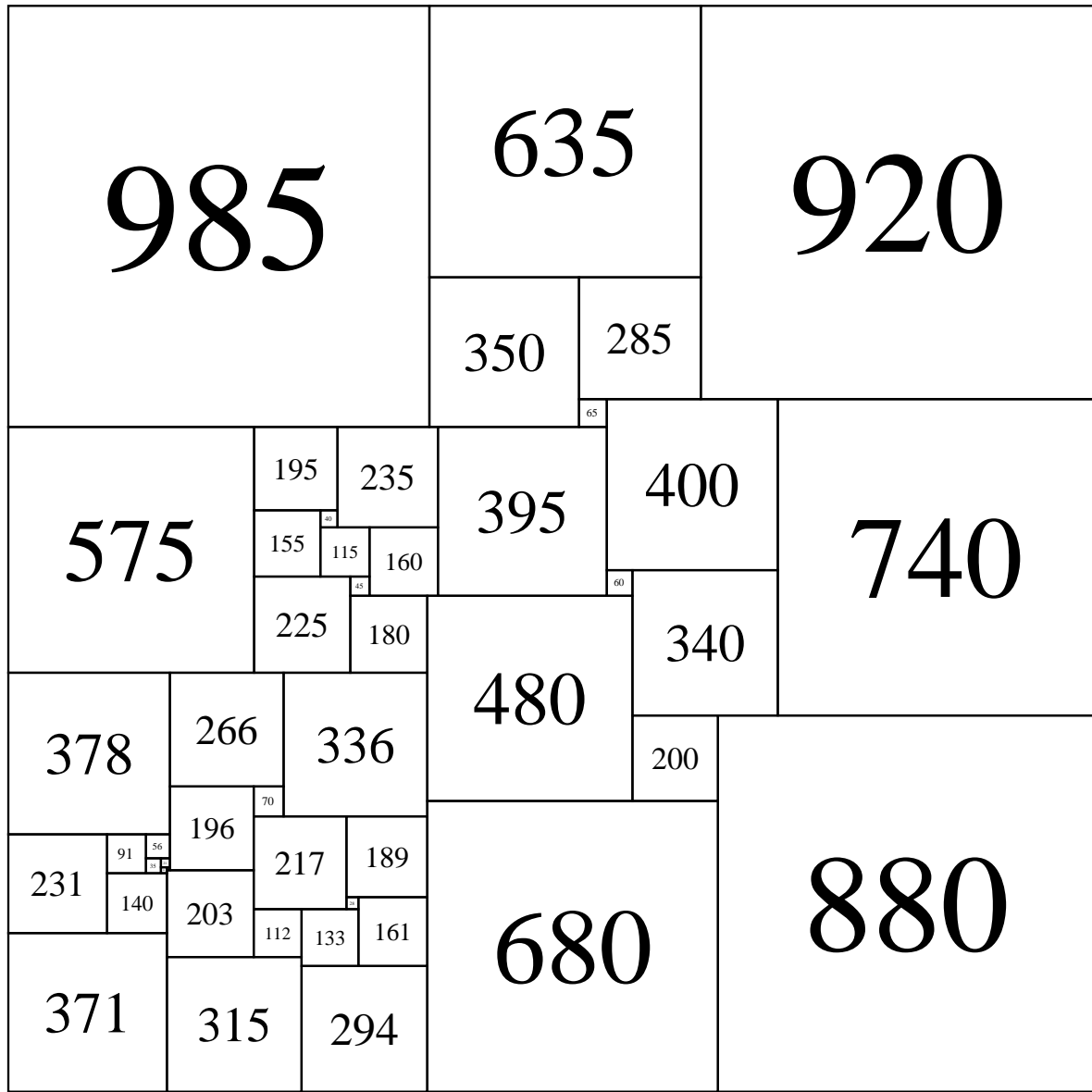
48 : 2536a (8) SEA 2012



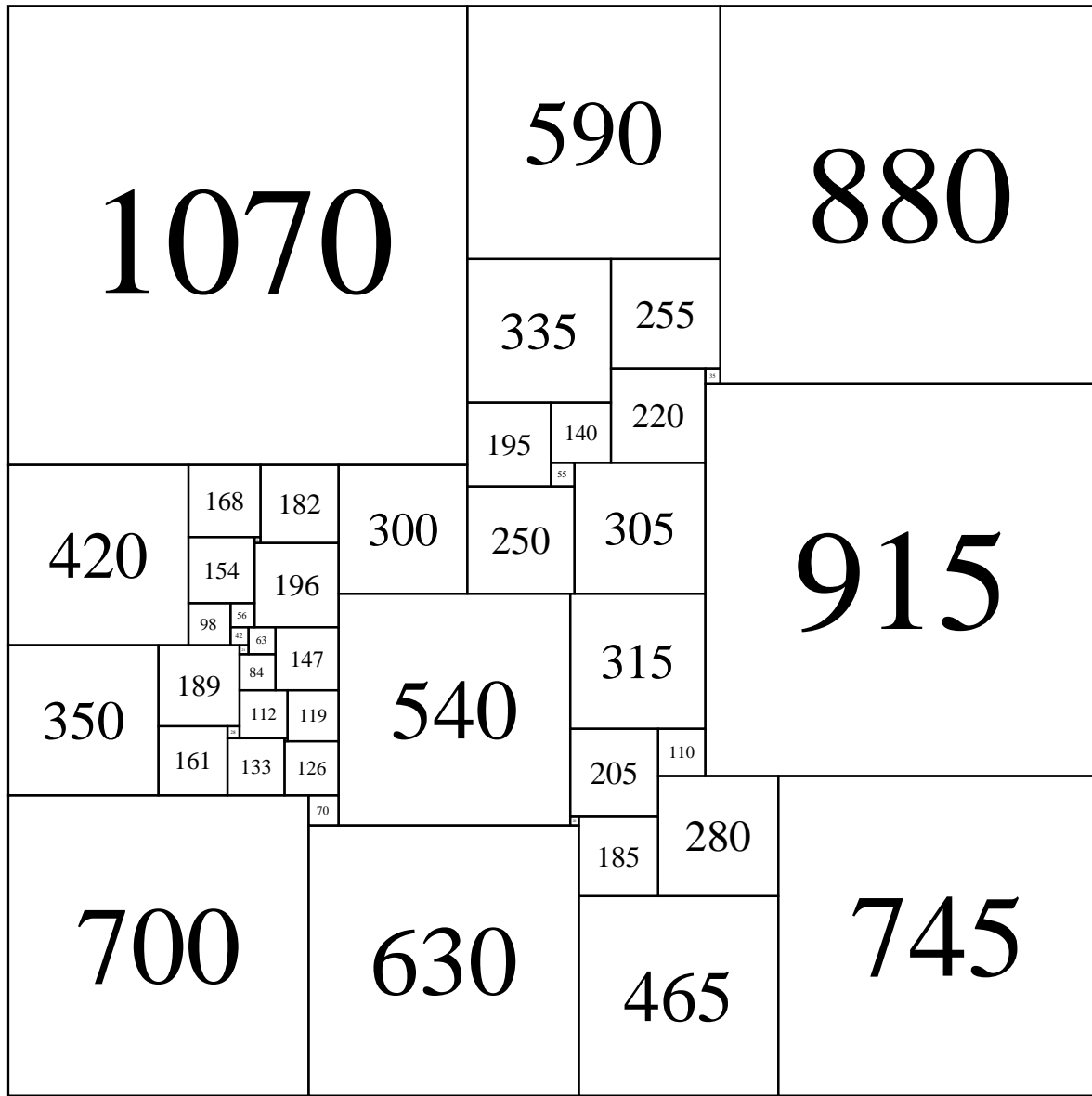
48 : 2538a (8) SEA 2012



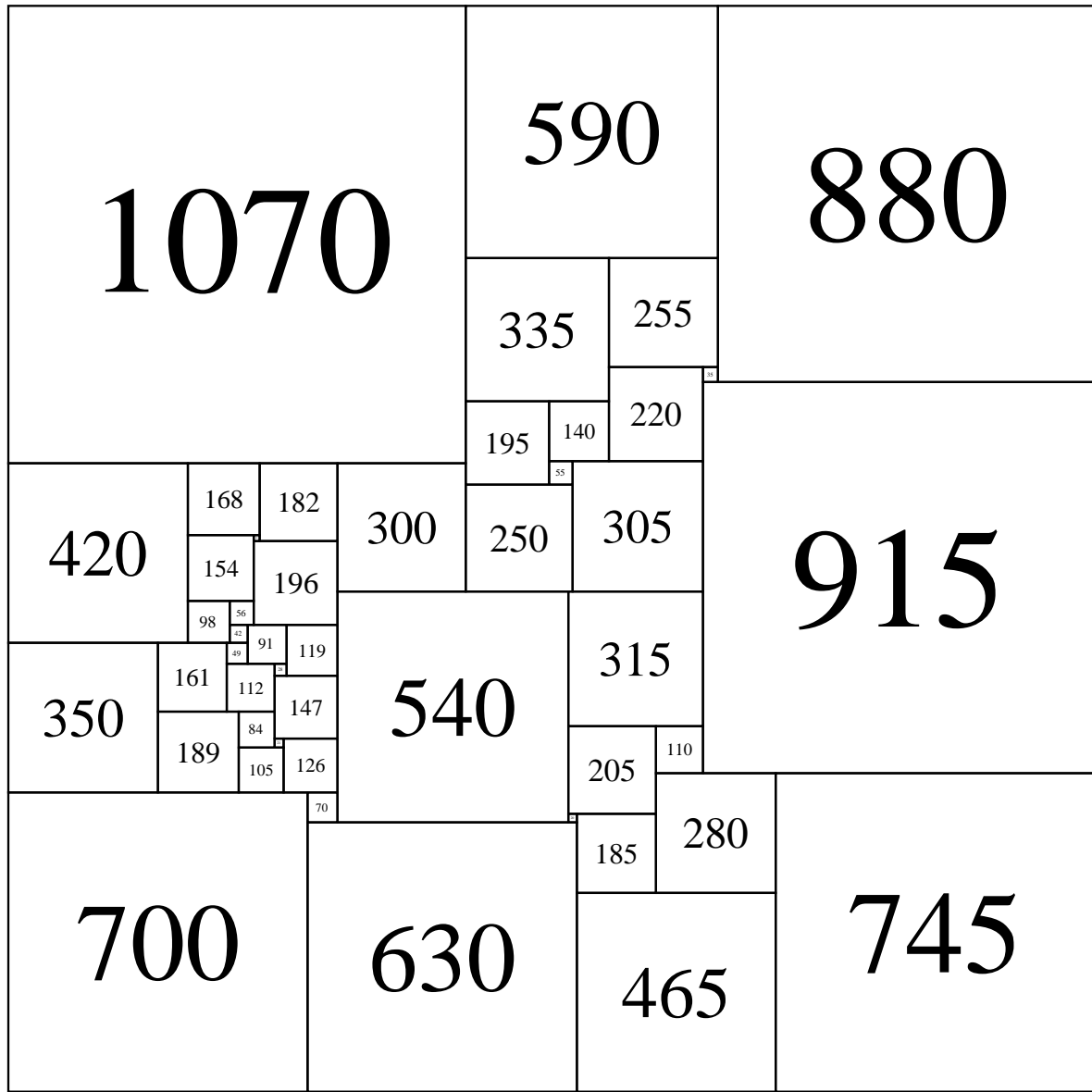
48 : 2538b (8) SEA 2012



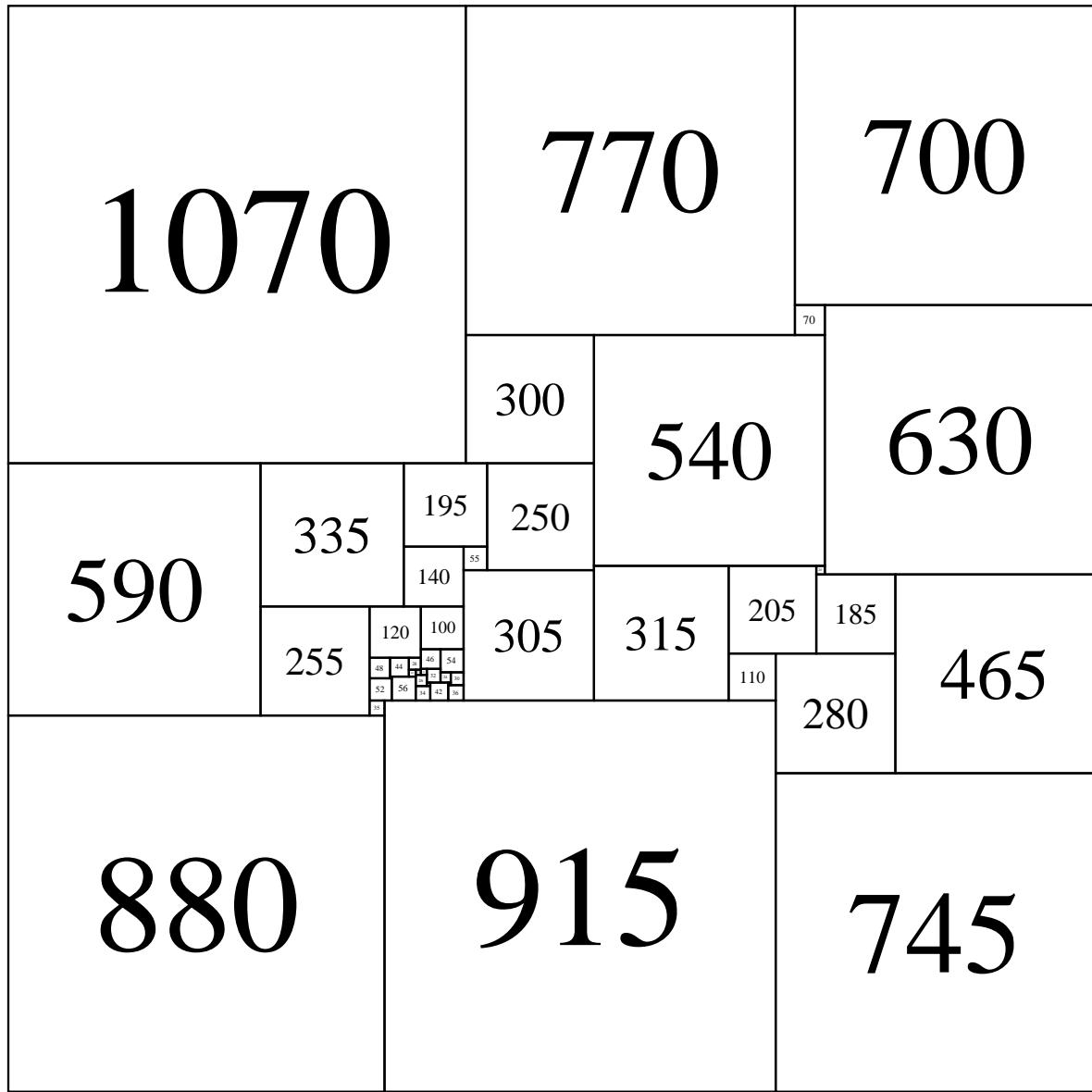
48 : 2540a (8) SEA 2012



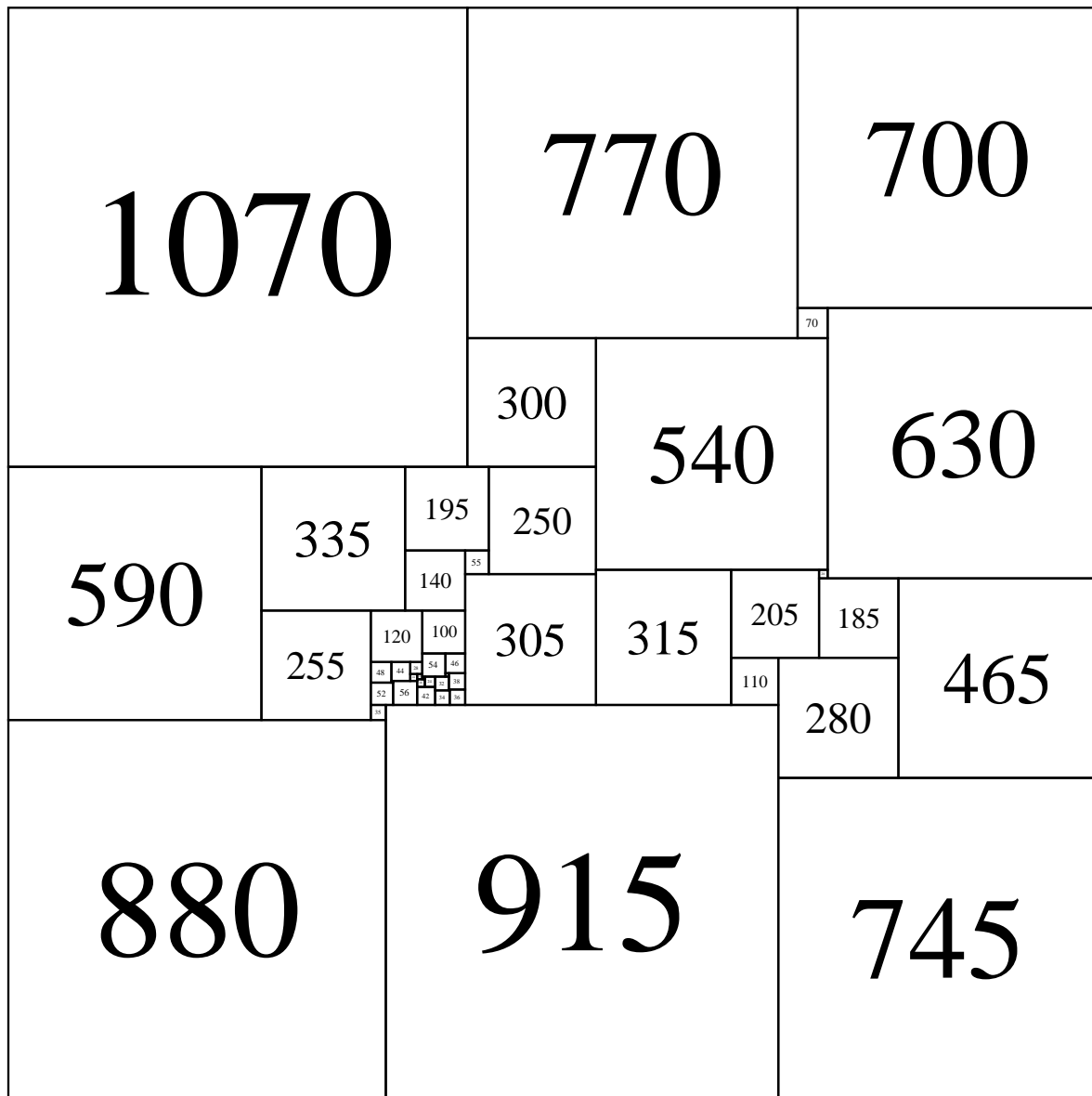
48 : 2540b (8) SEA 2012



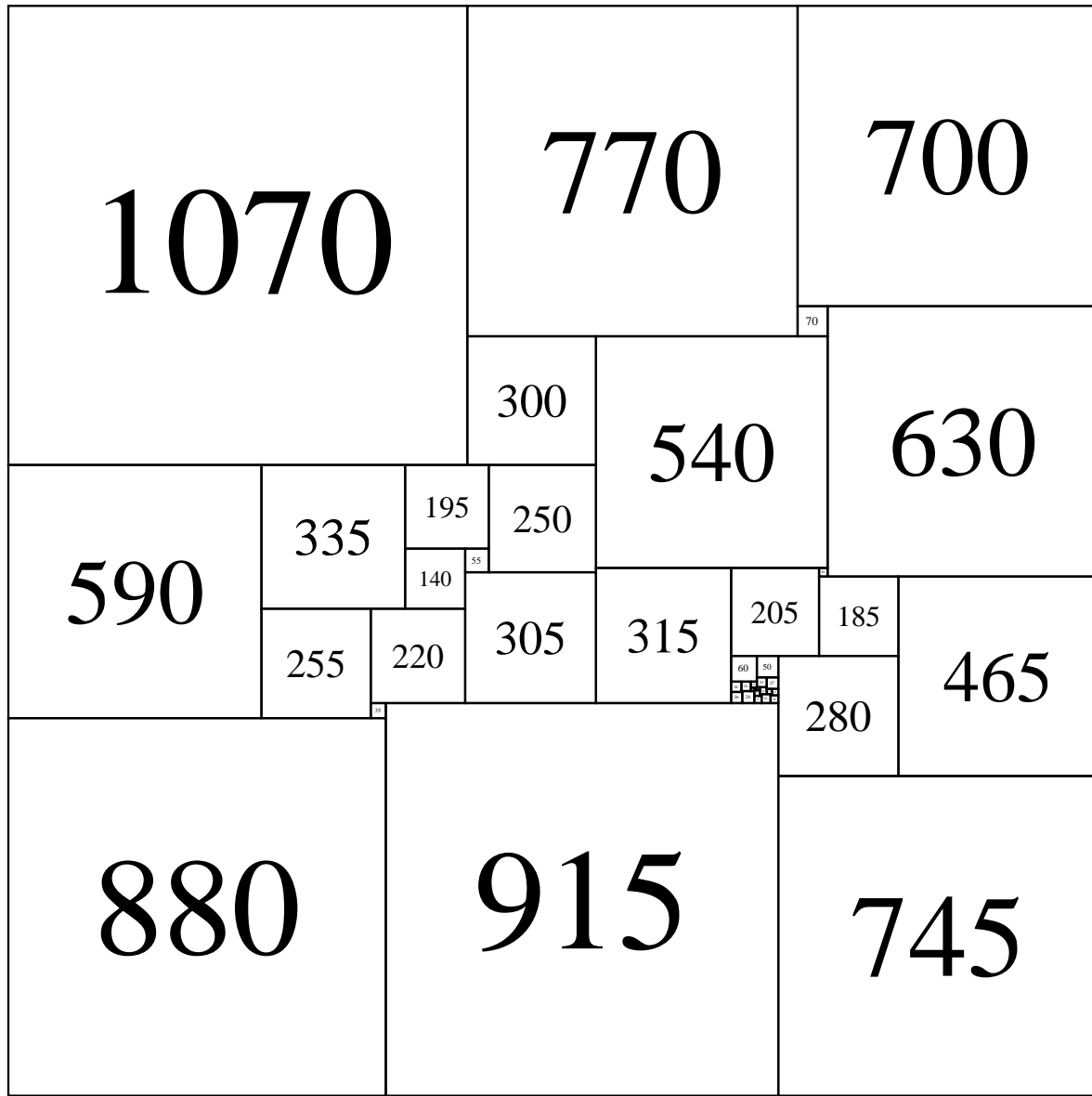
48 : 2540c (8) SEA 2012



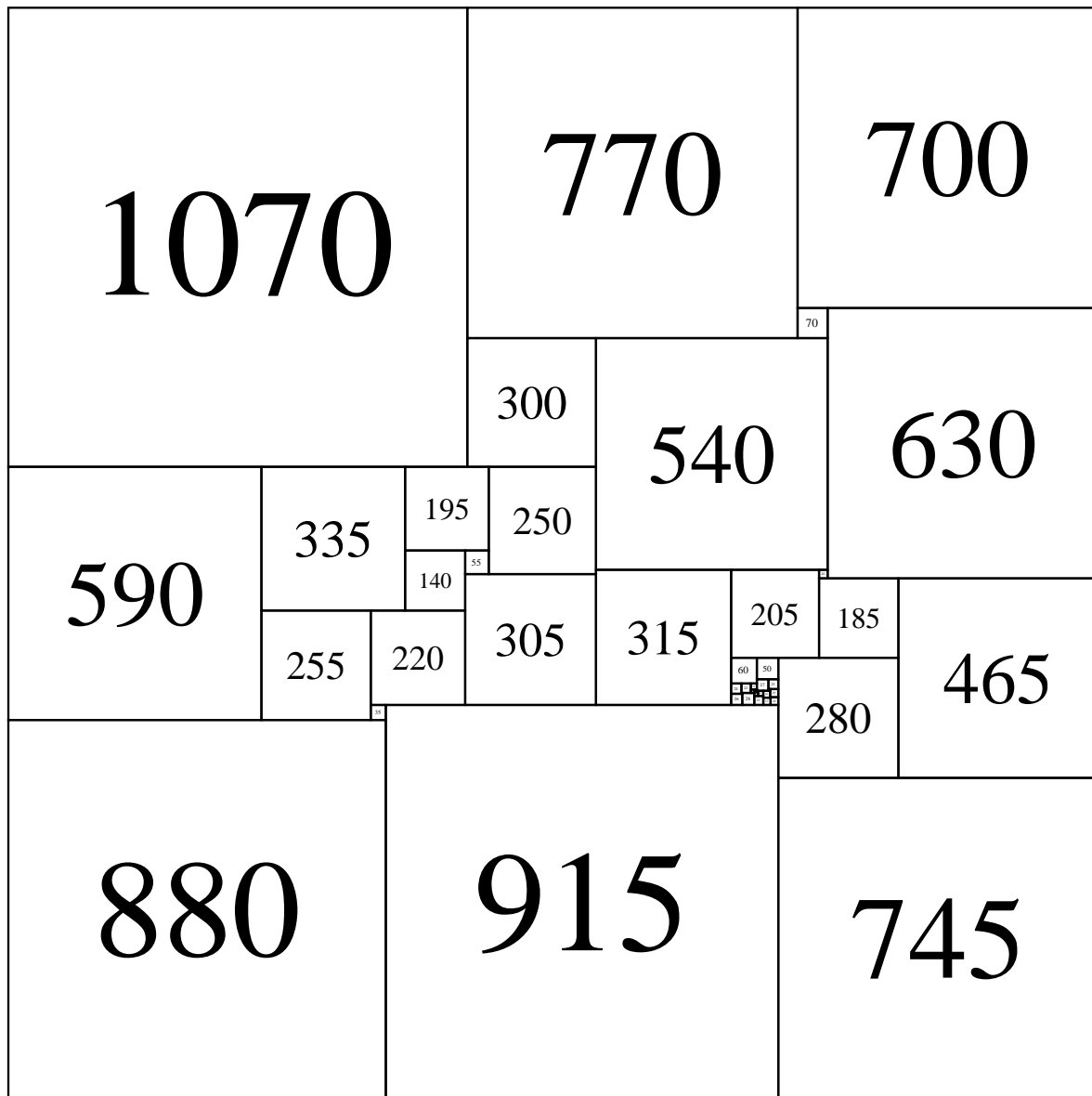
48 : 2540d (8) SEA 2012



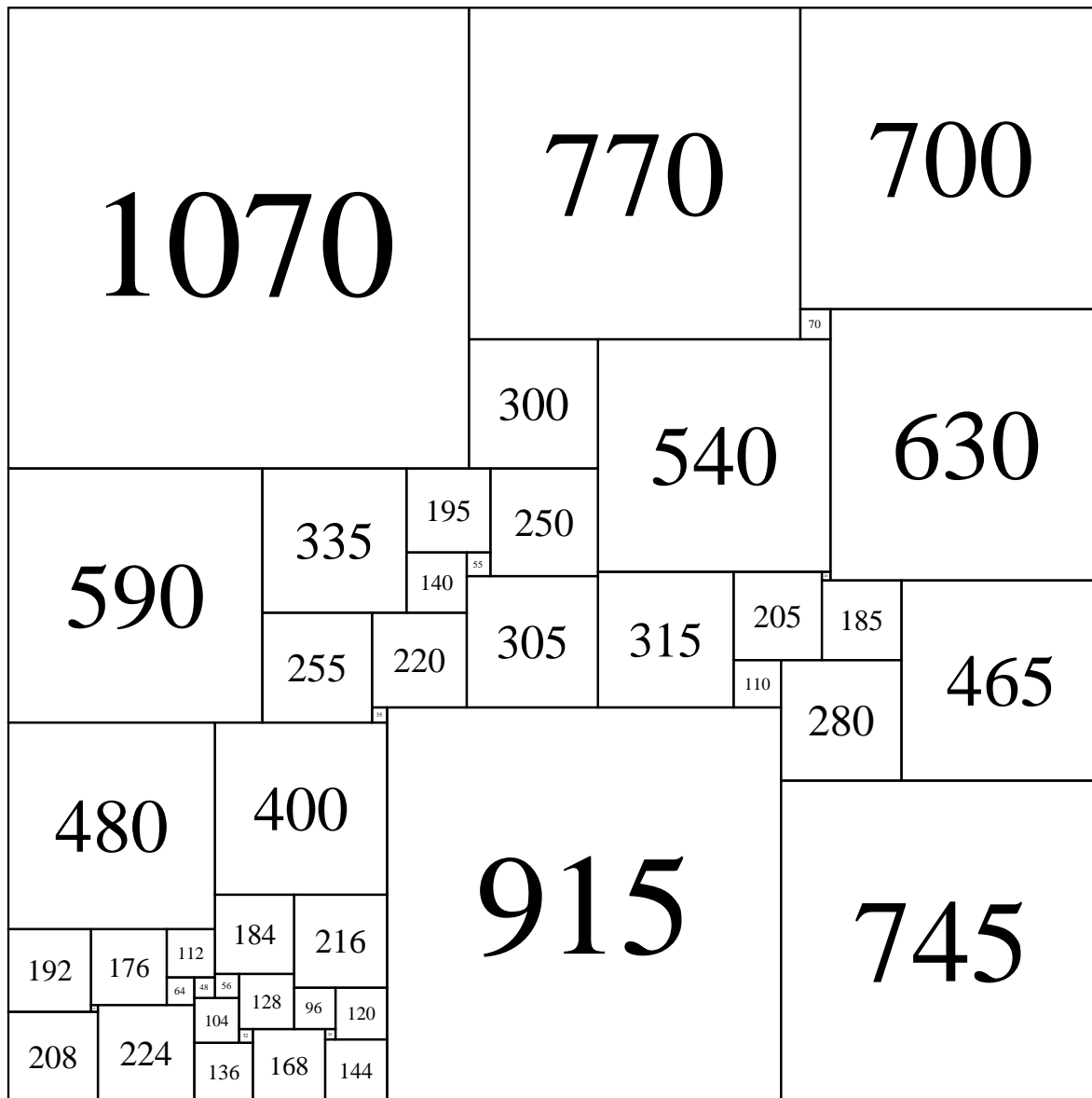
48 : 2540e (8) SEA 2012



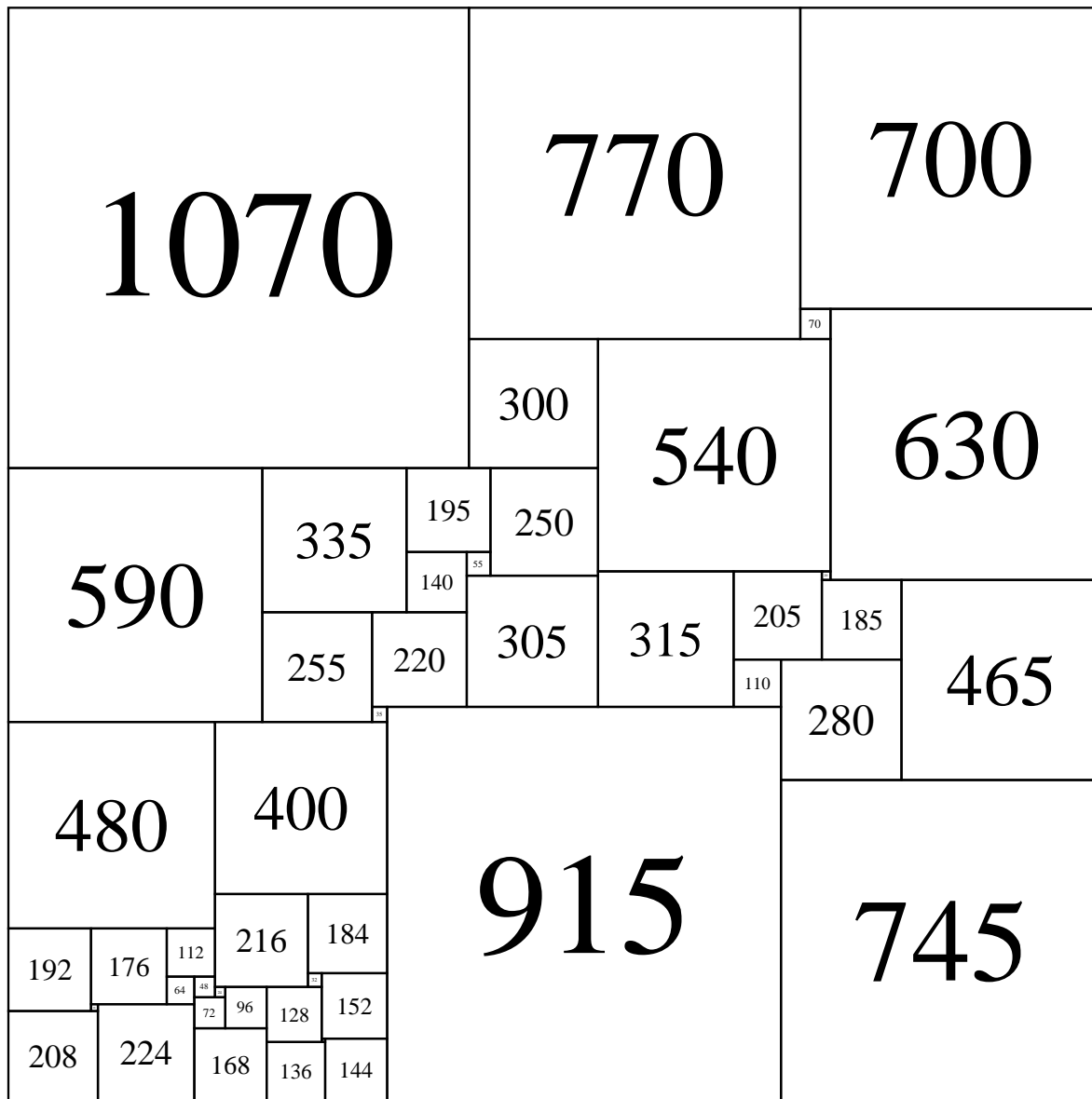
48 : 2540f (8) SEA 2012



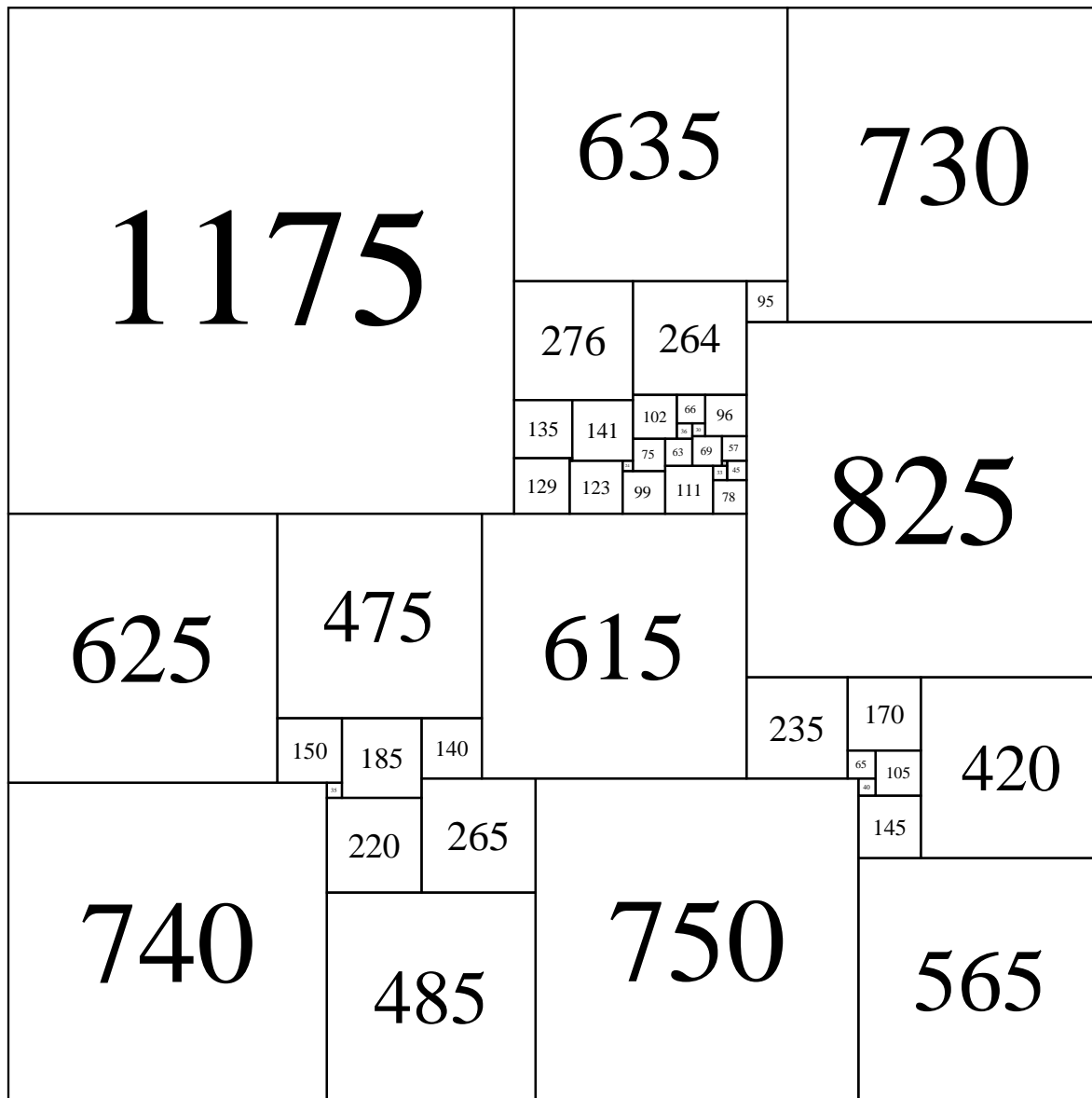
48 : 2540g (8) SEA 2012



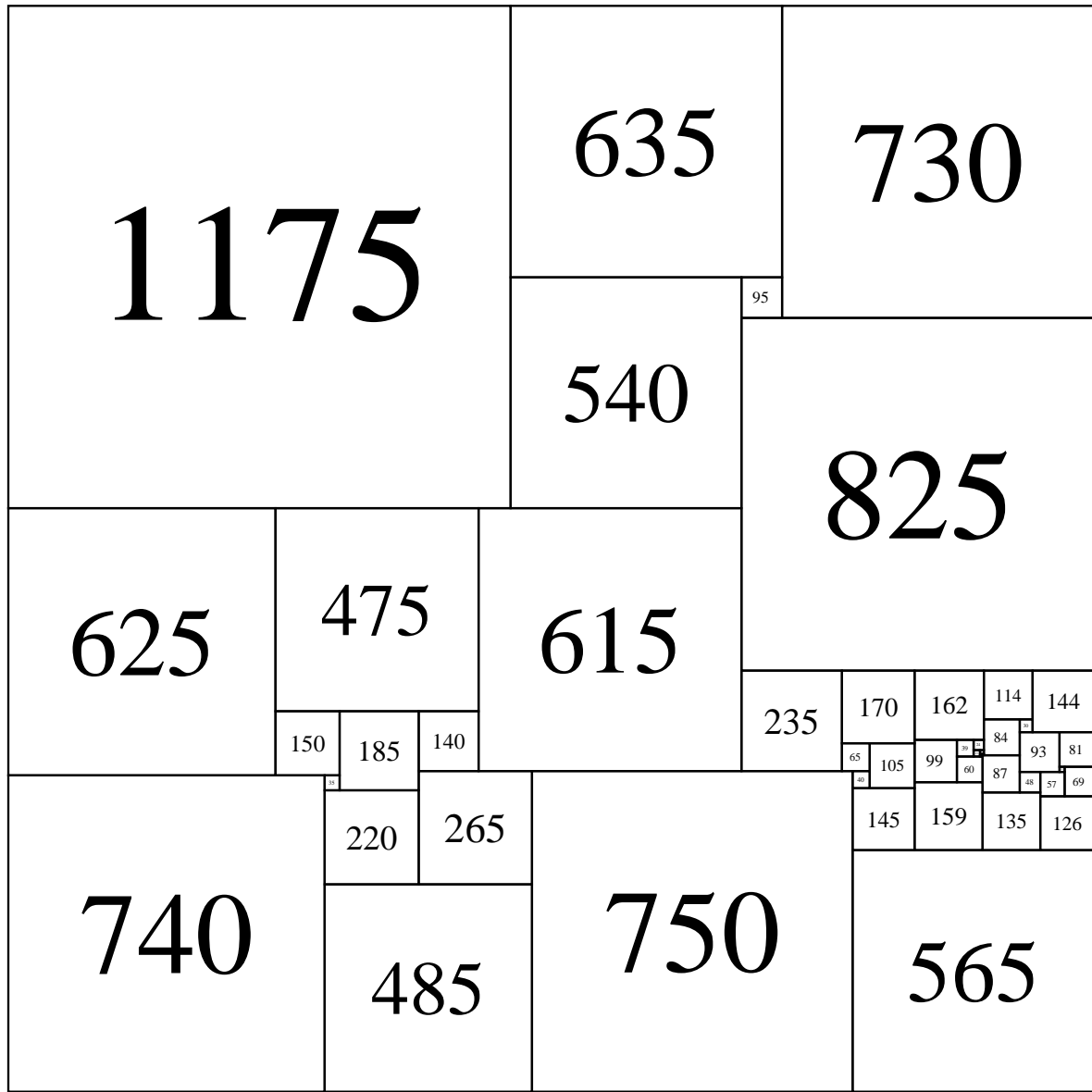
48 : 2540h (8) SEA 2012



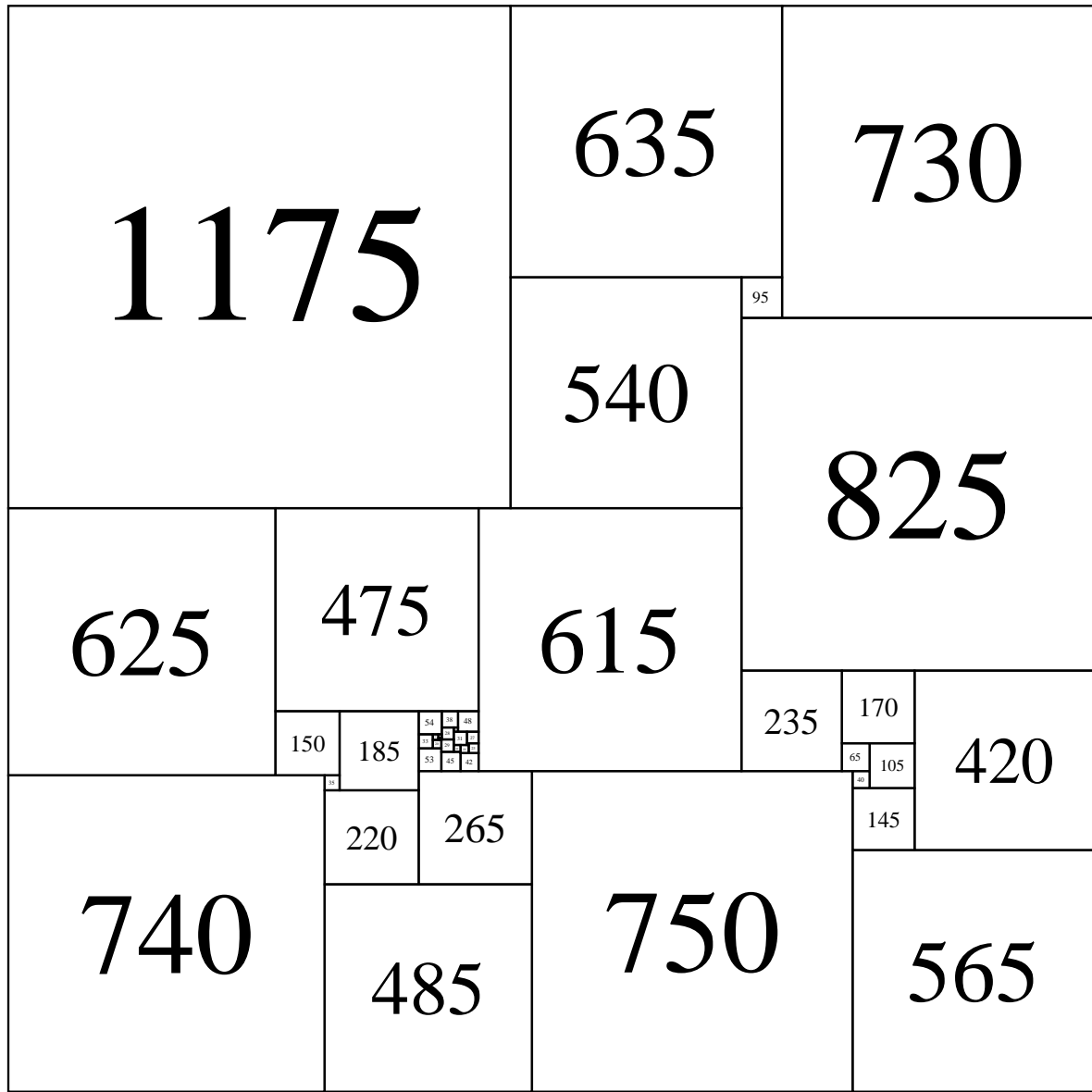
48 : 2540i (8) SEA 2012



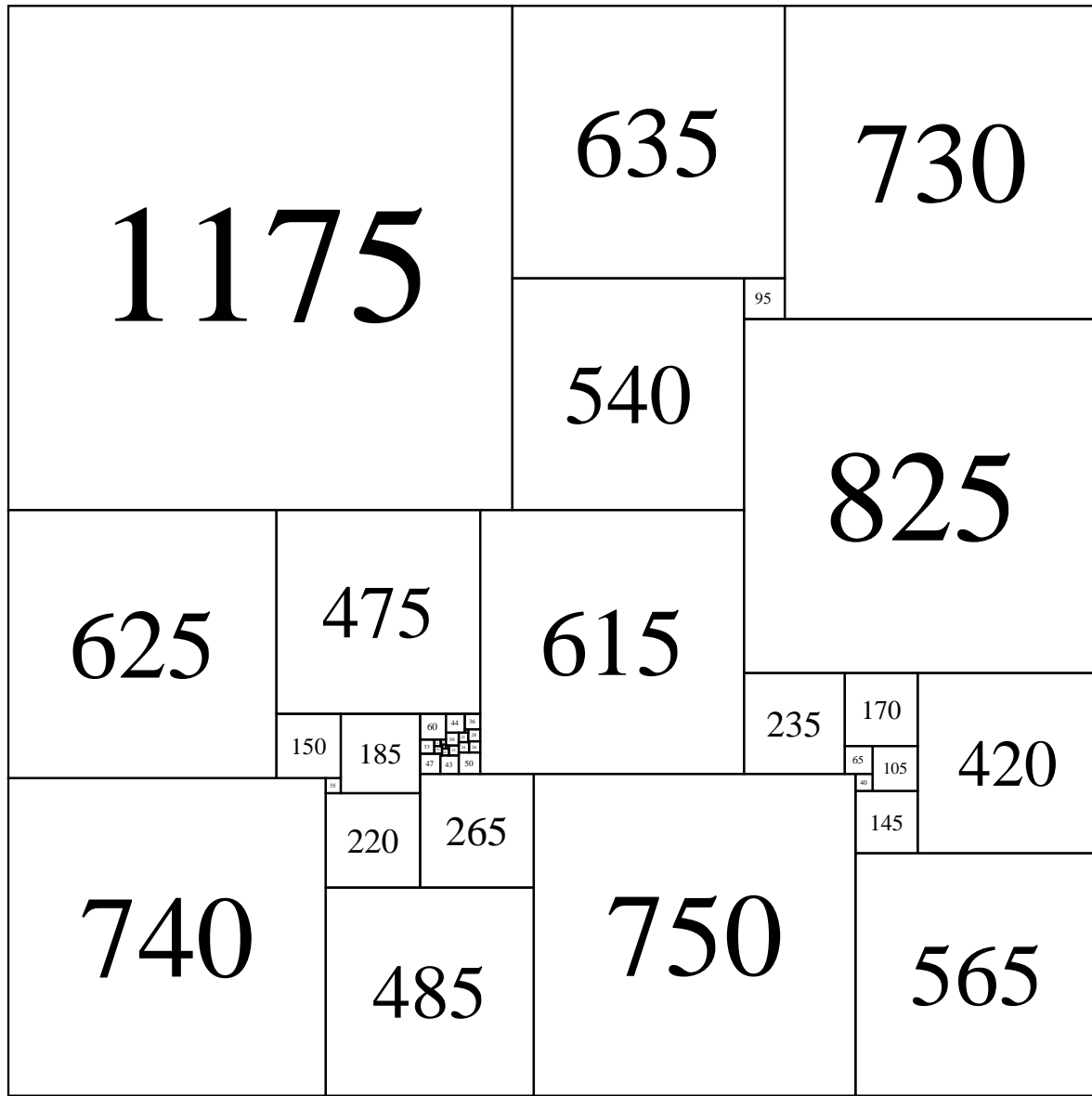
48 : 2540j (8) SEA 2012



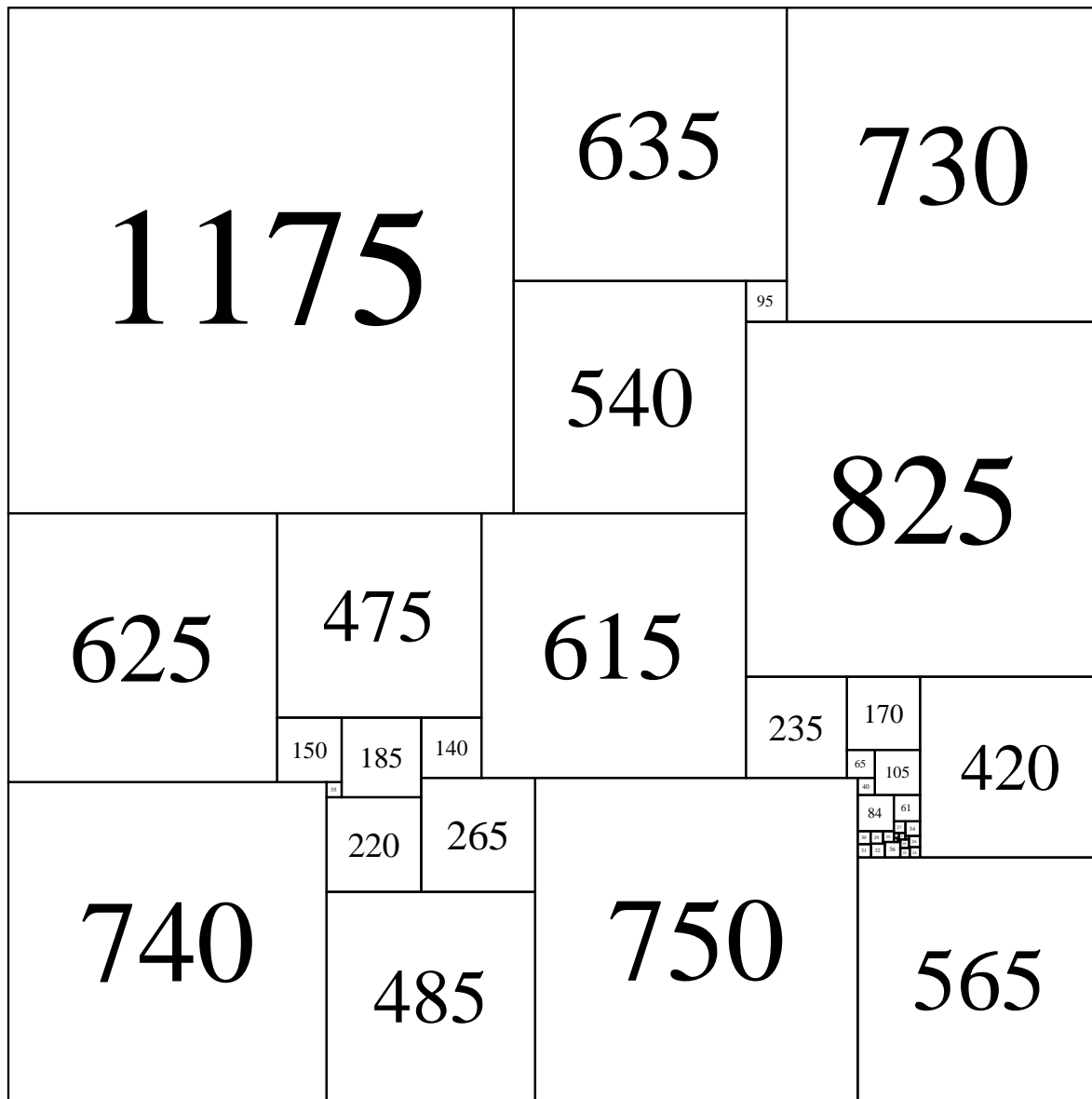
48 : 2540k (8) SEA 2012



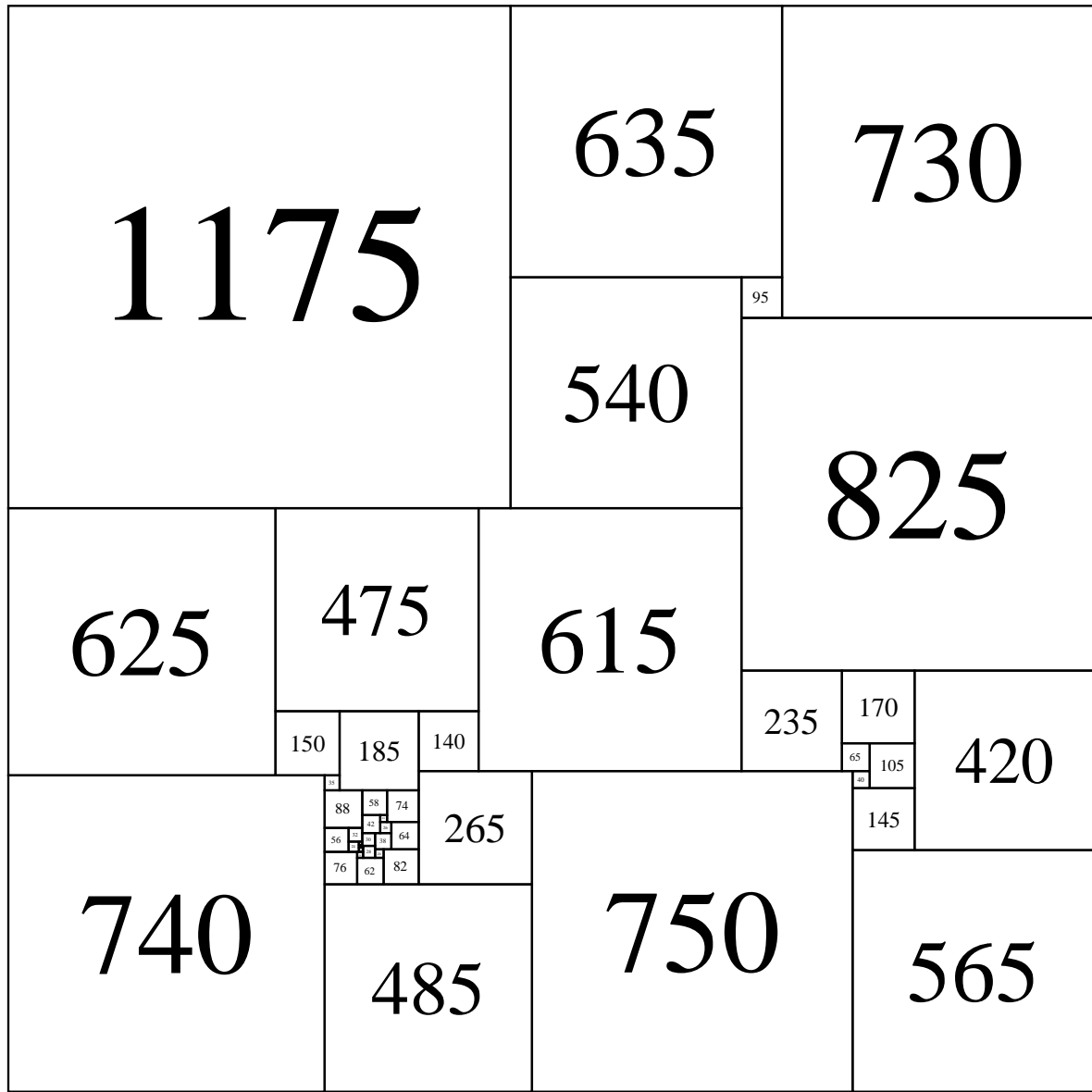
48 : 25401 (8) SEA 2012



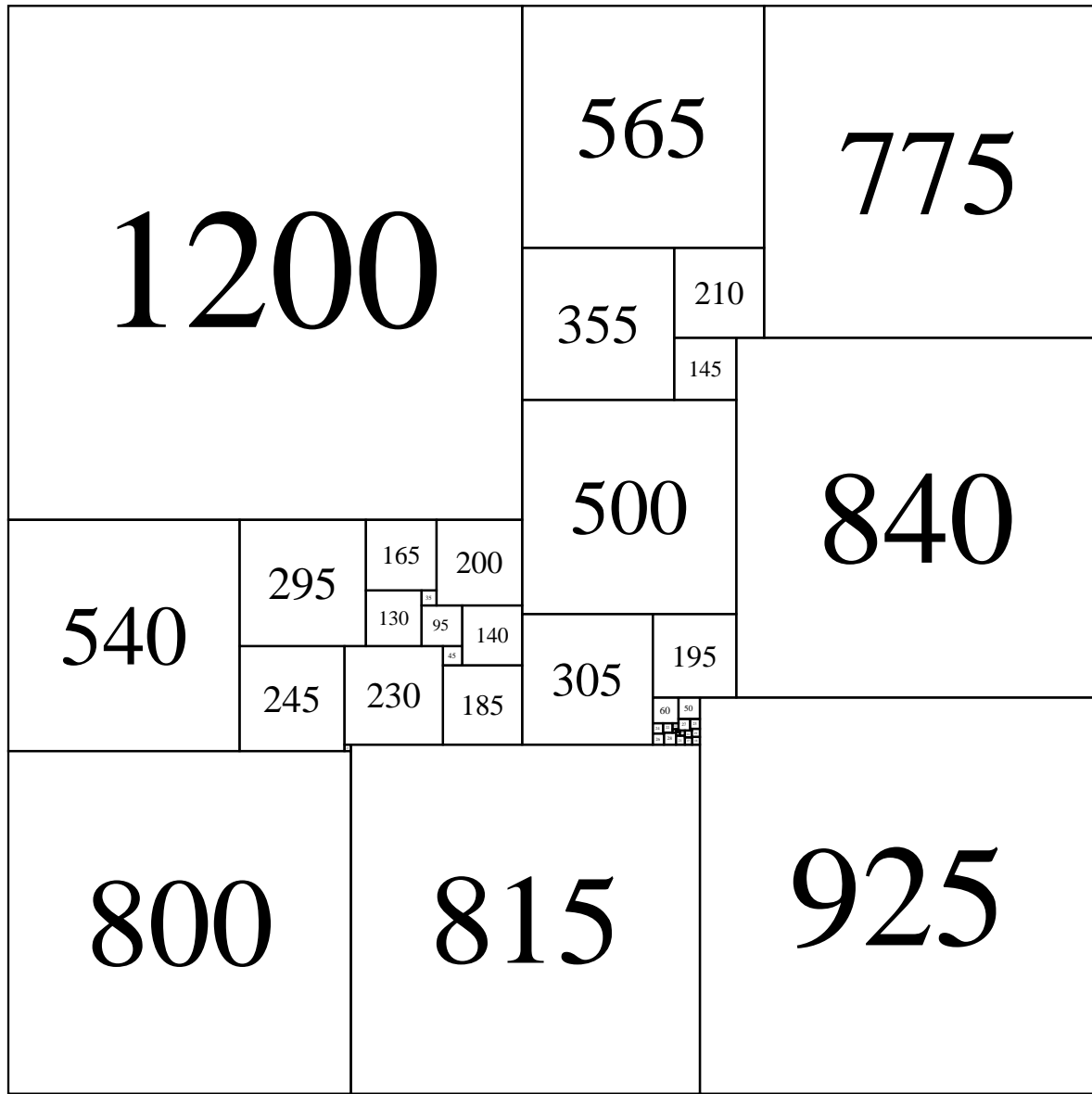
48 : 2540m (8) SEA 2012



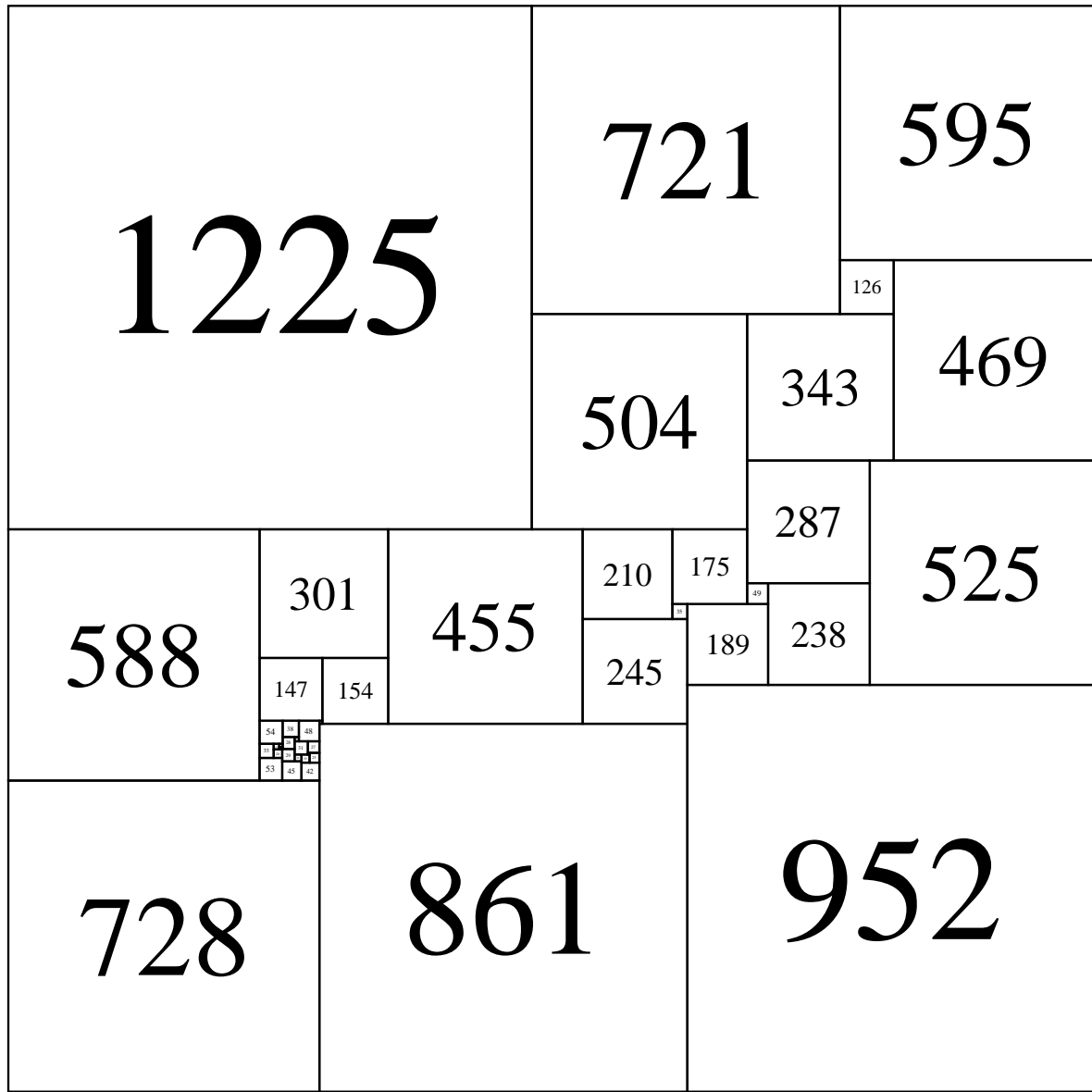
48 : 2540n (8) SEA 2012



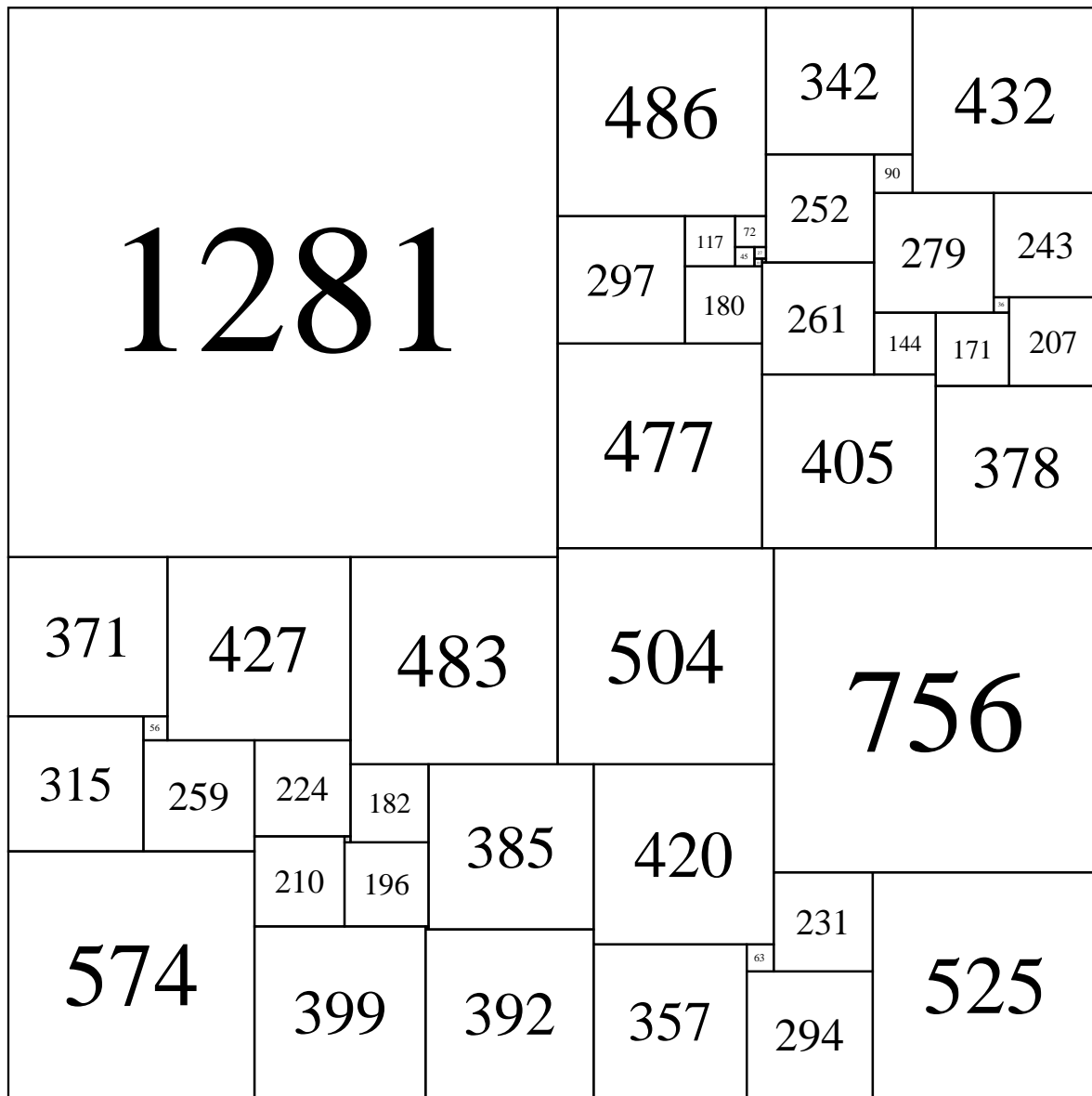
48 : 2540o (8) SEA 2012



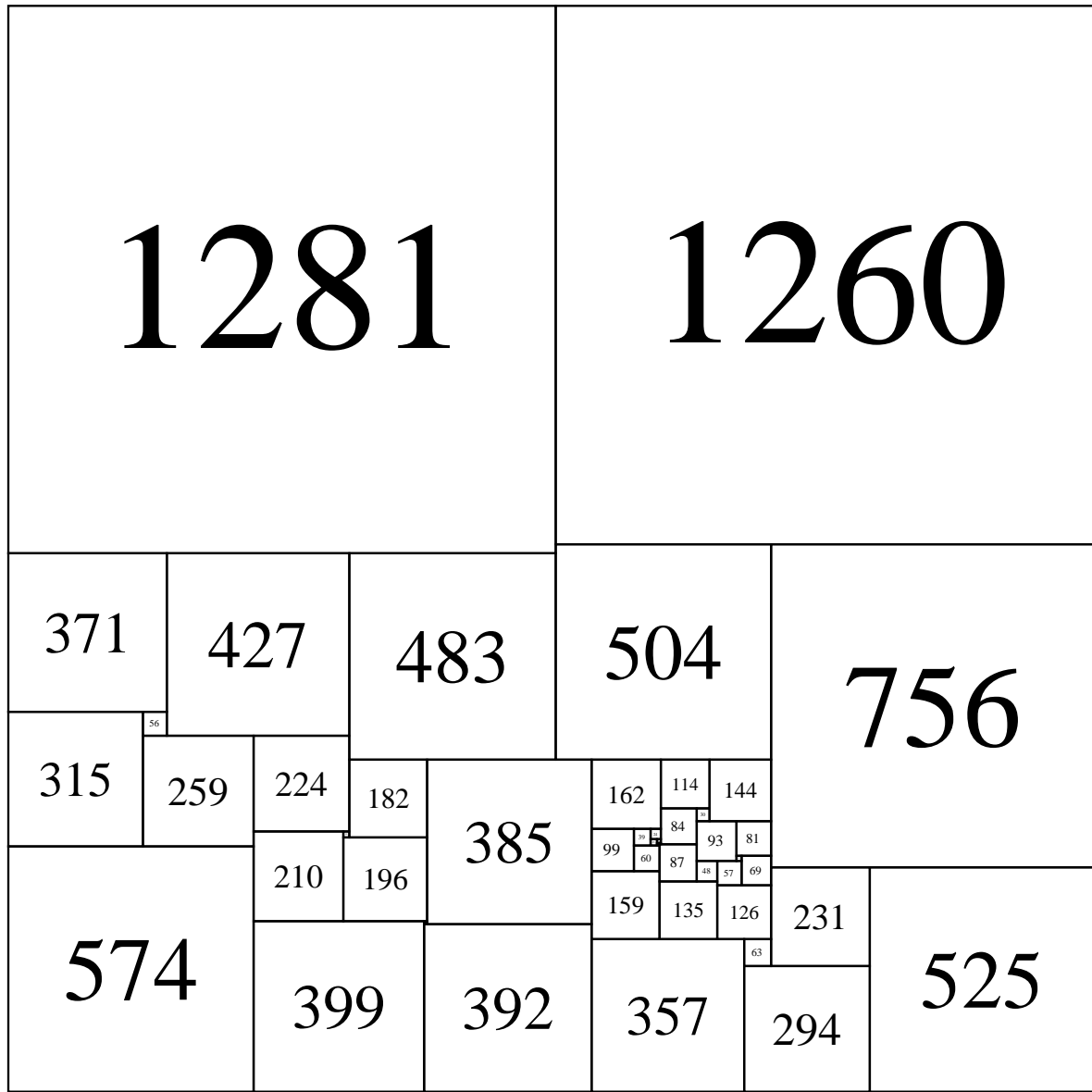
48 : 2540p (8) SEA 2012



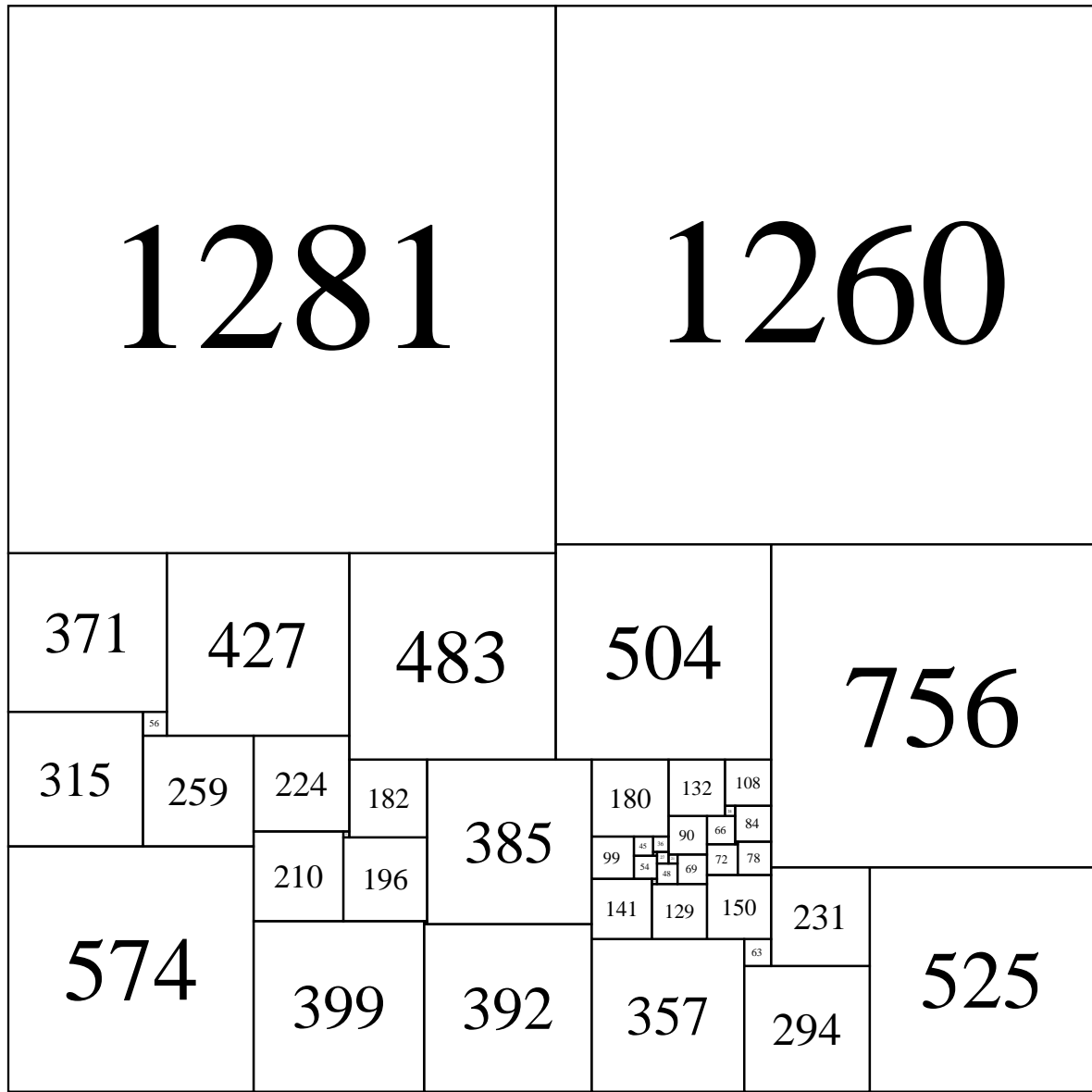
48 : 2541a (8) SEA 2012



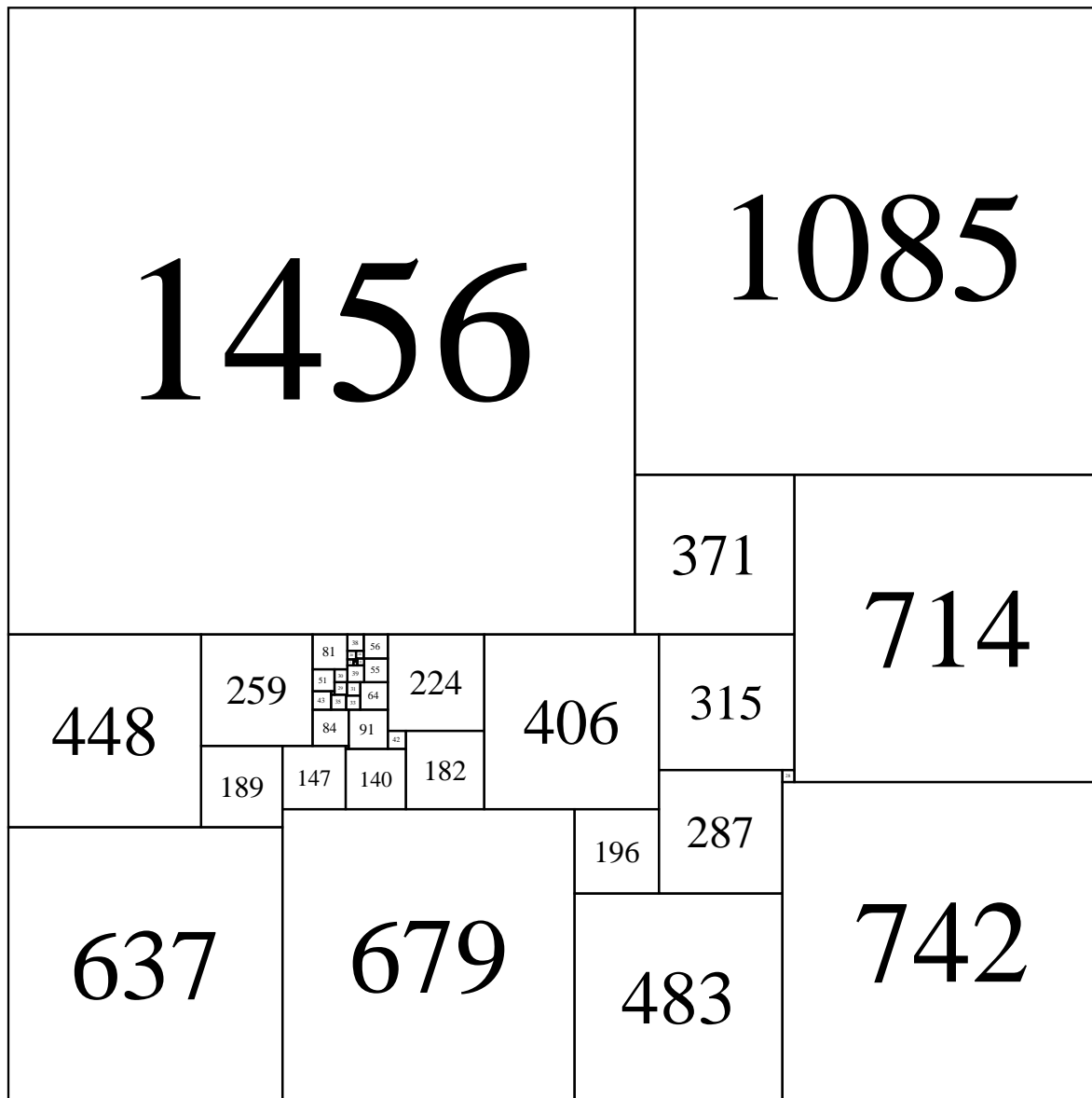
48 : 2541b (8) SEA 2012



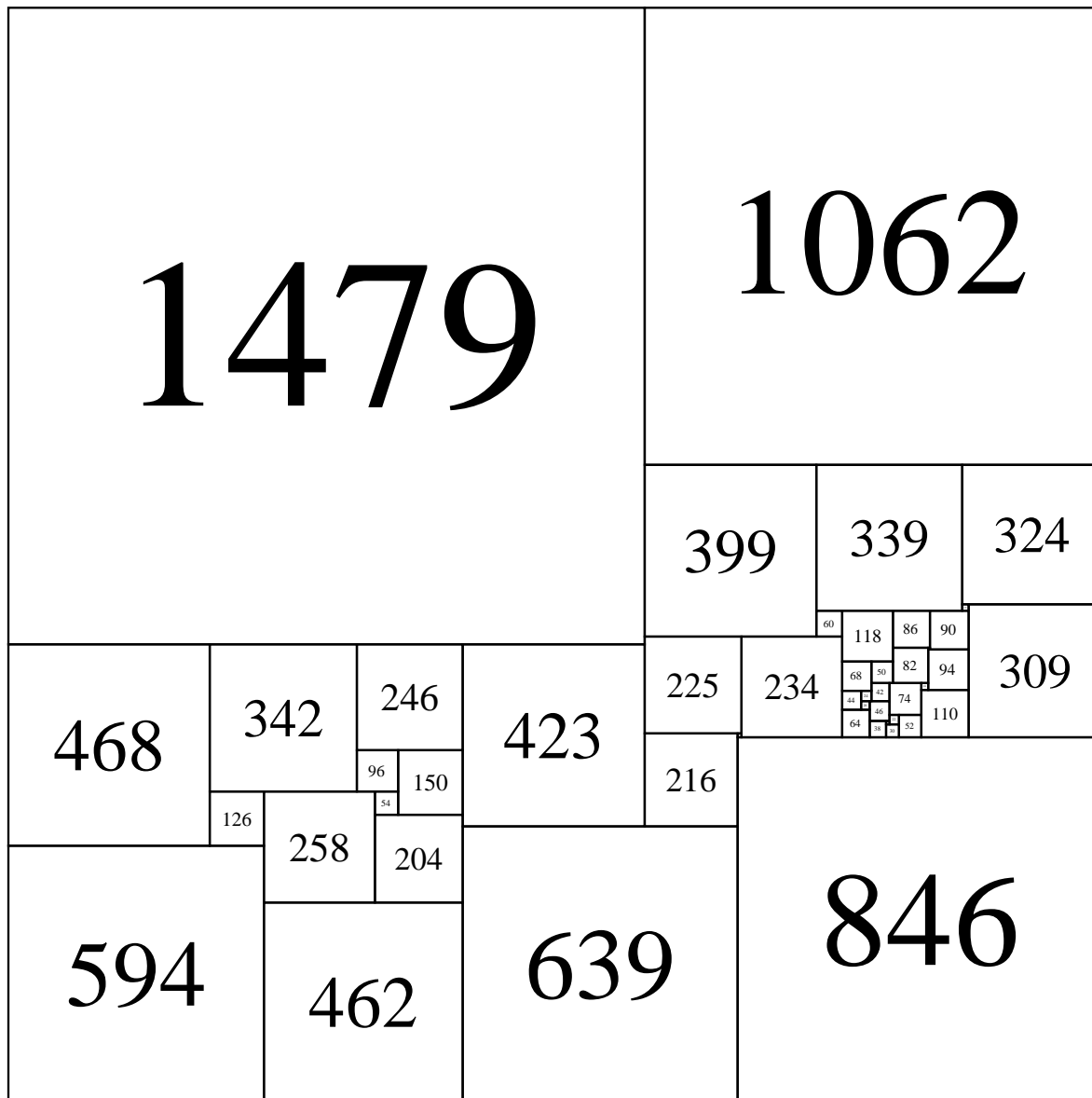
48 : 2541c (8) SEA 2012



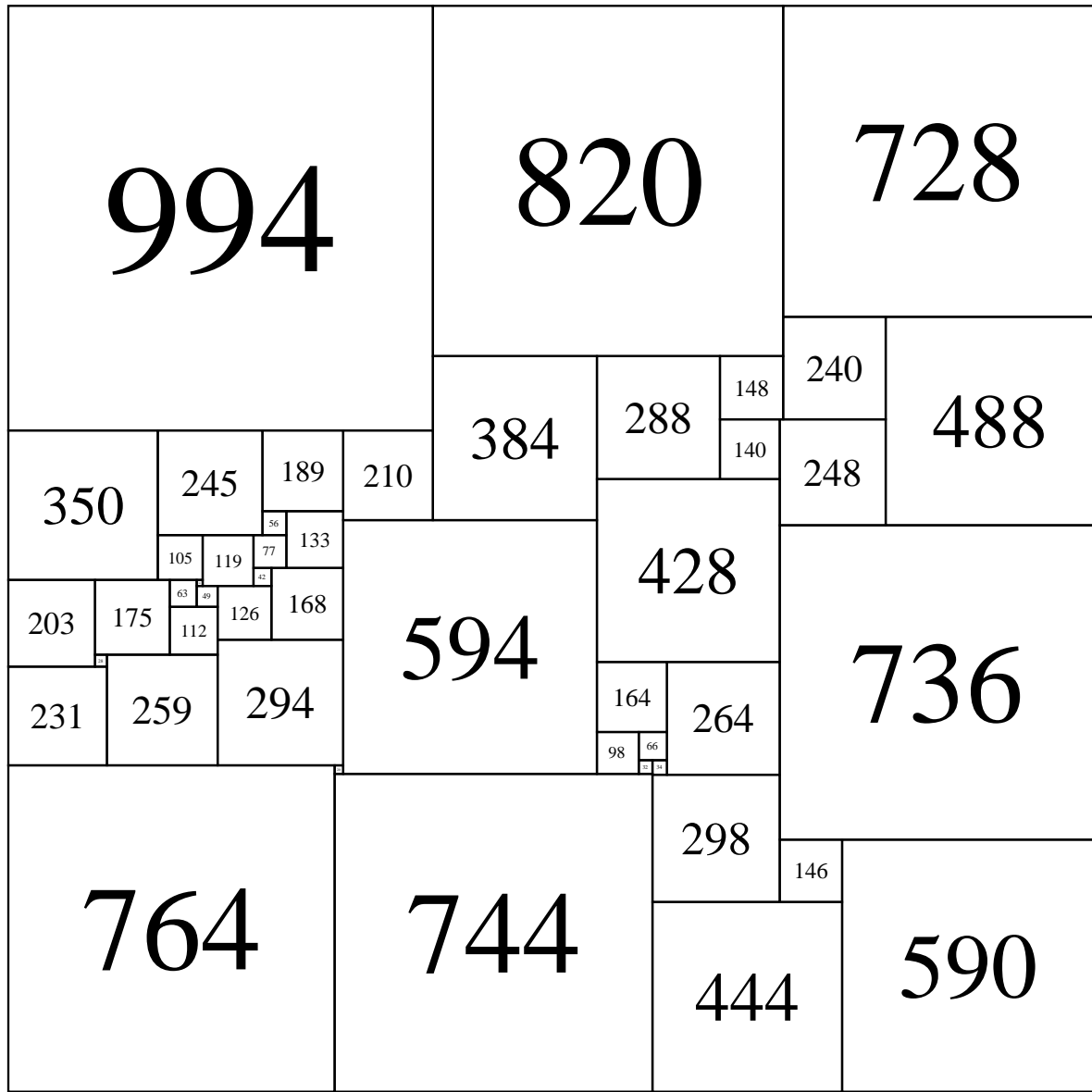
48 : 2541d (8) SEA 2012



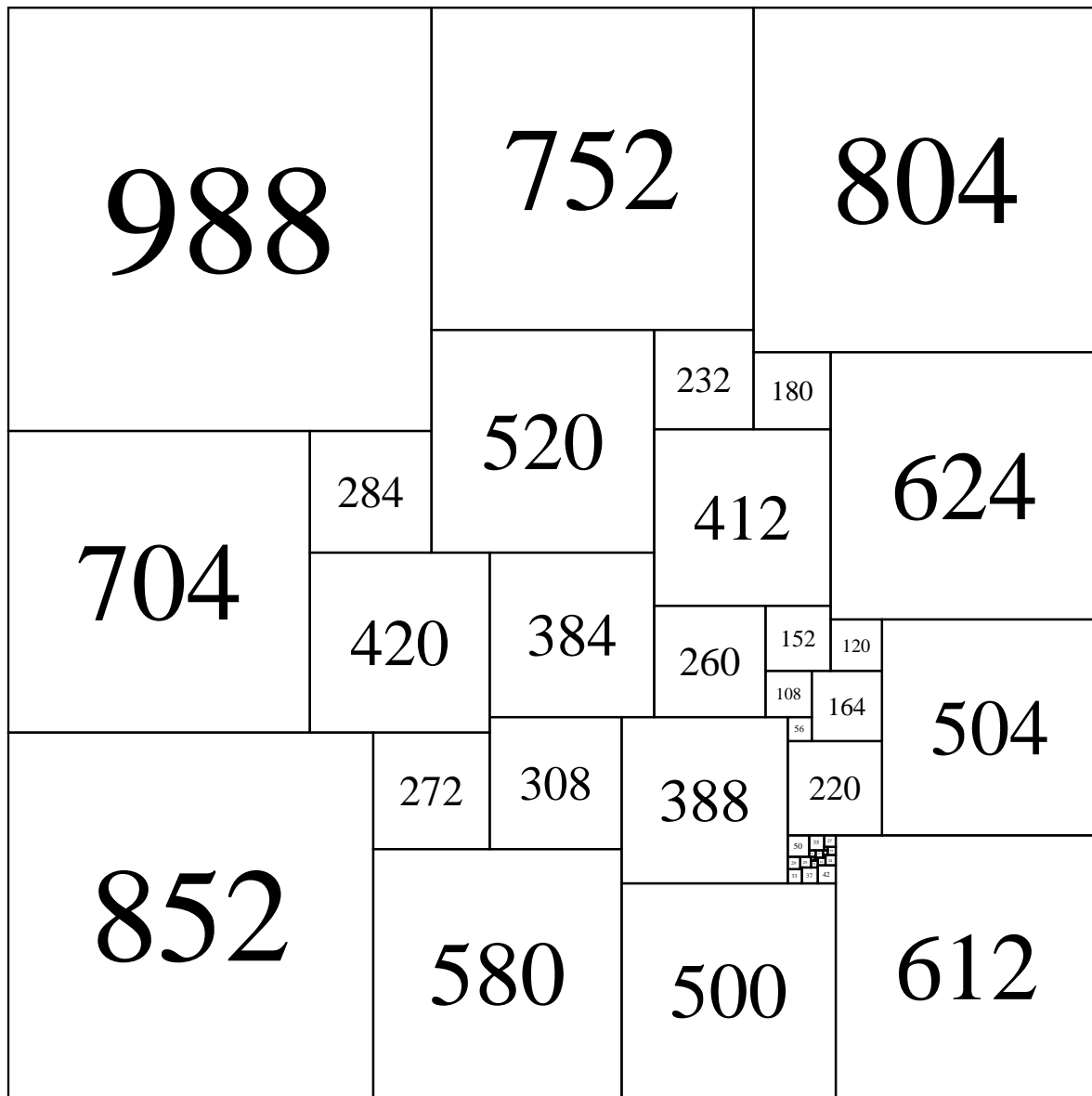
48 : 2541e (8) SEA 2012



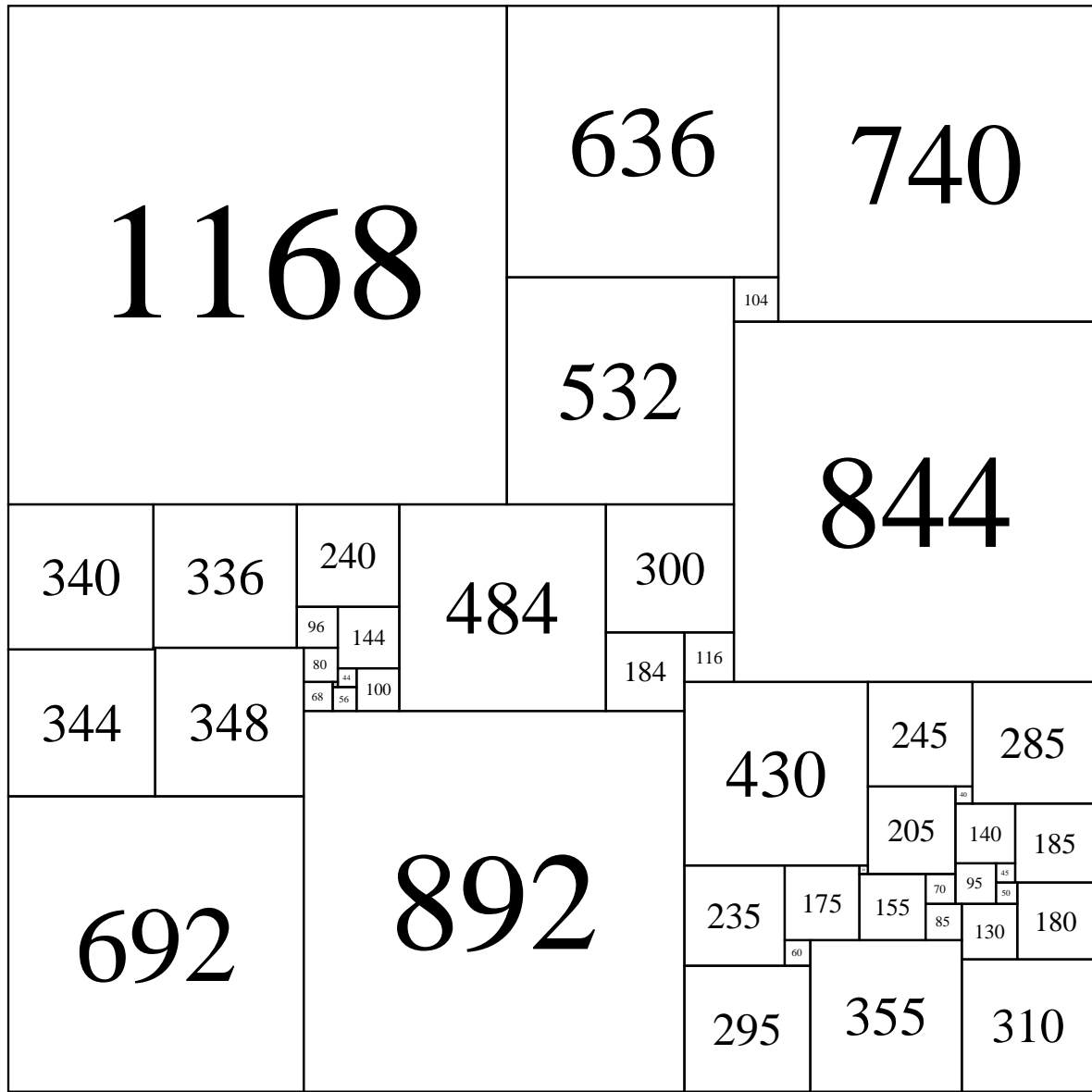
48 : 2541f (8) SEA 2012



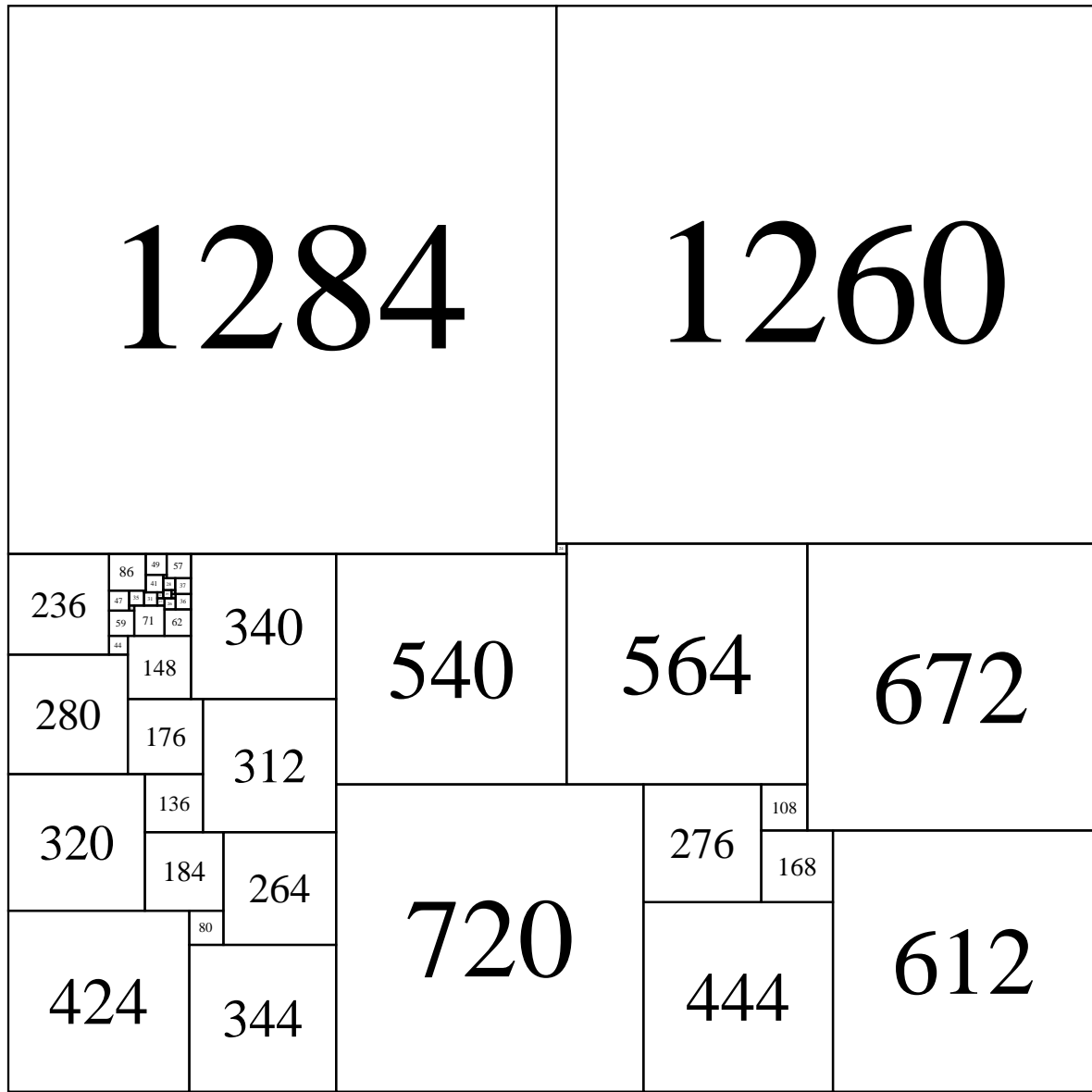
48 : 2542a (8) SEA 2012



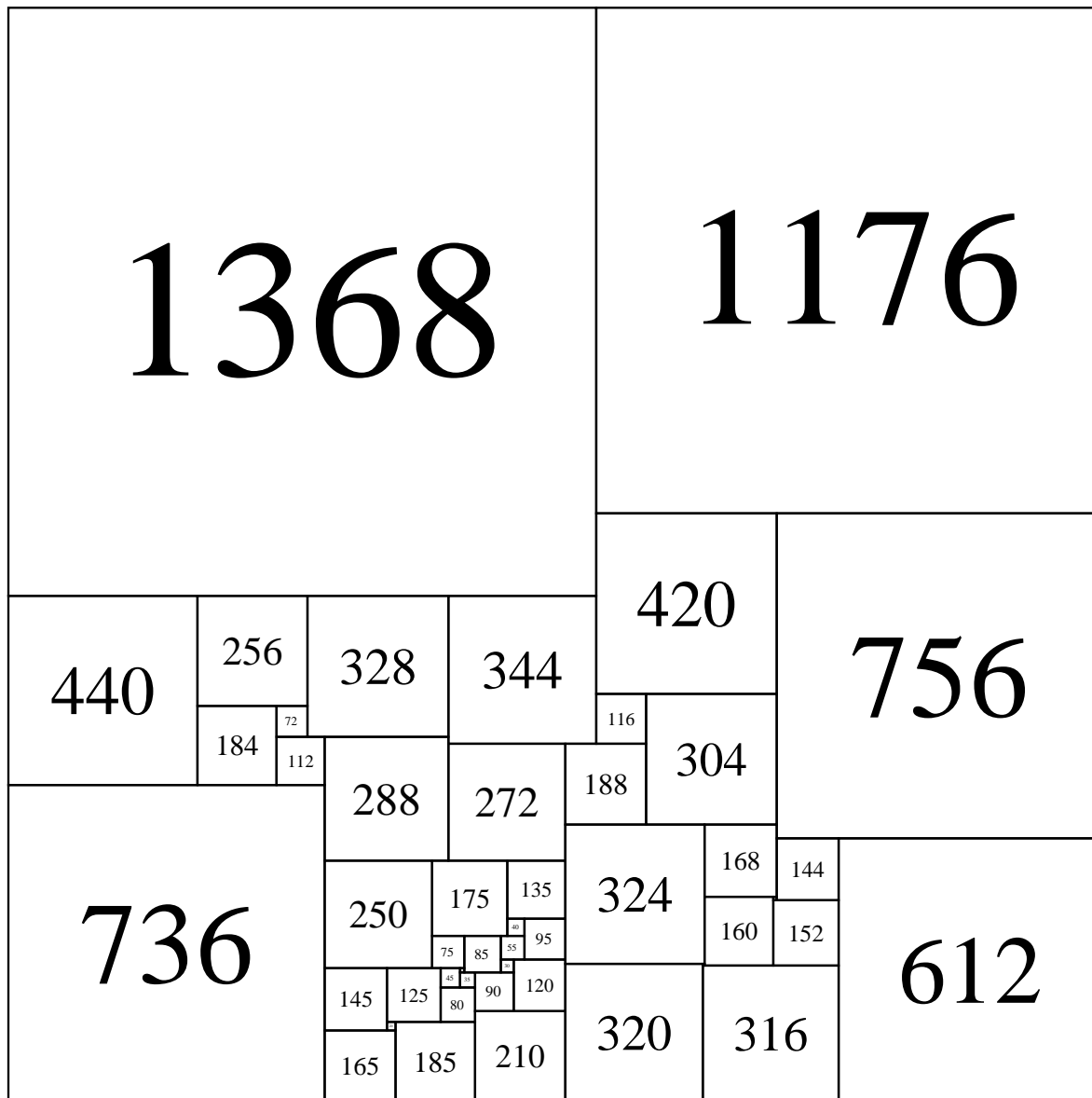
48 : 2544a (8) SEA 2012



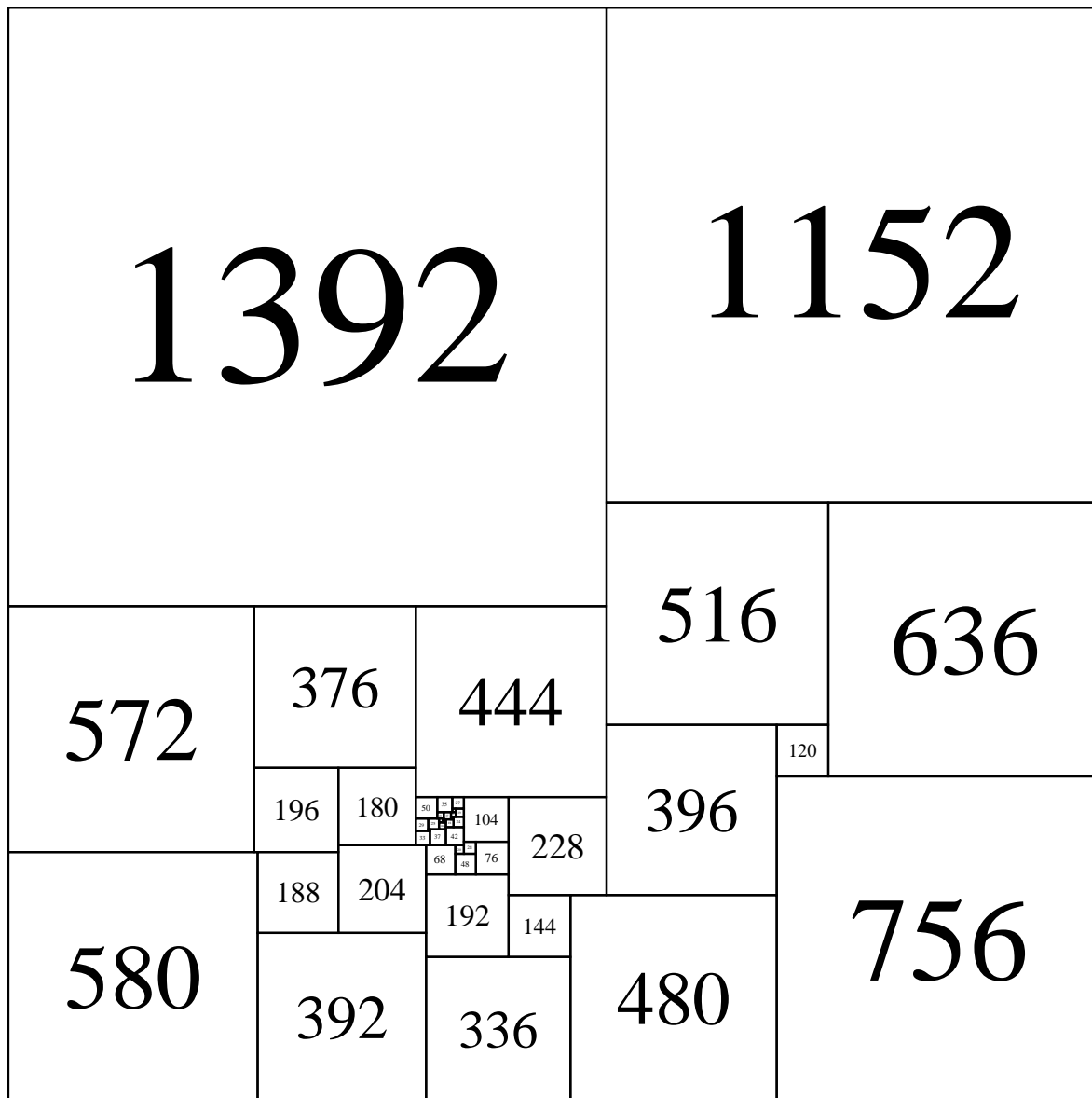
48 : 2544b (8) SEA 2012



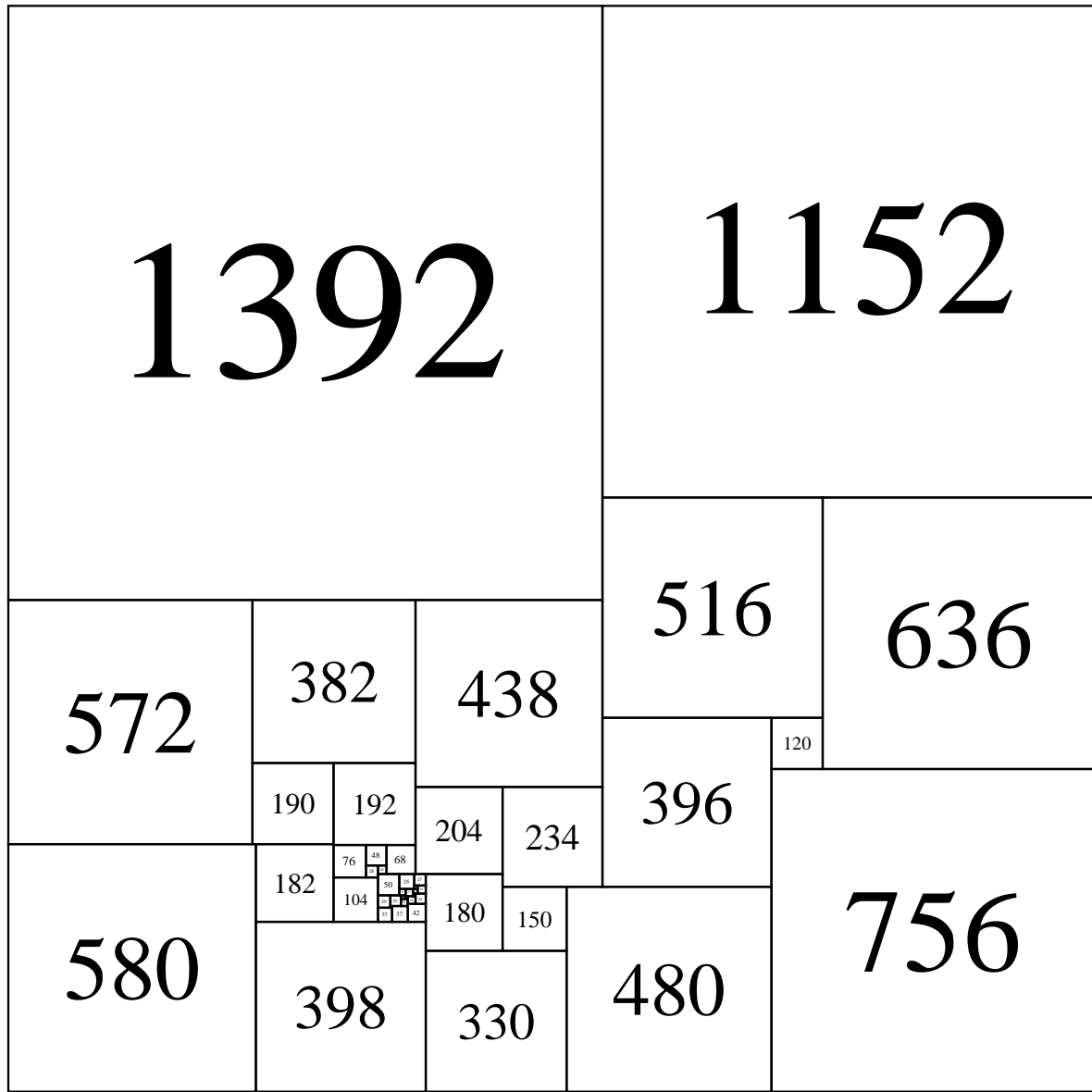
48 : 2544c (8) SEA 2012



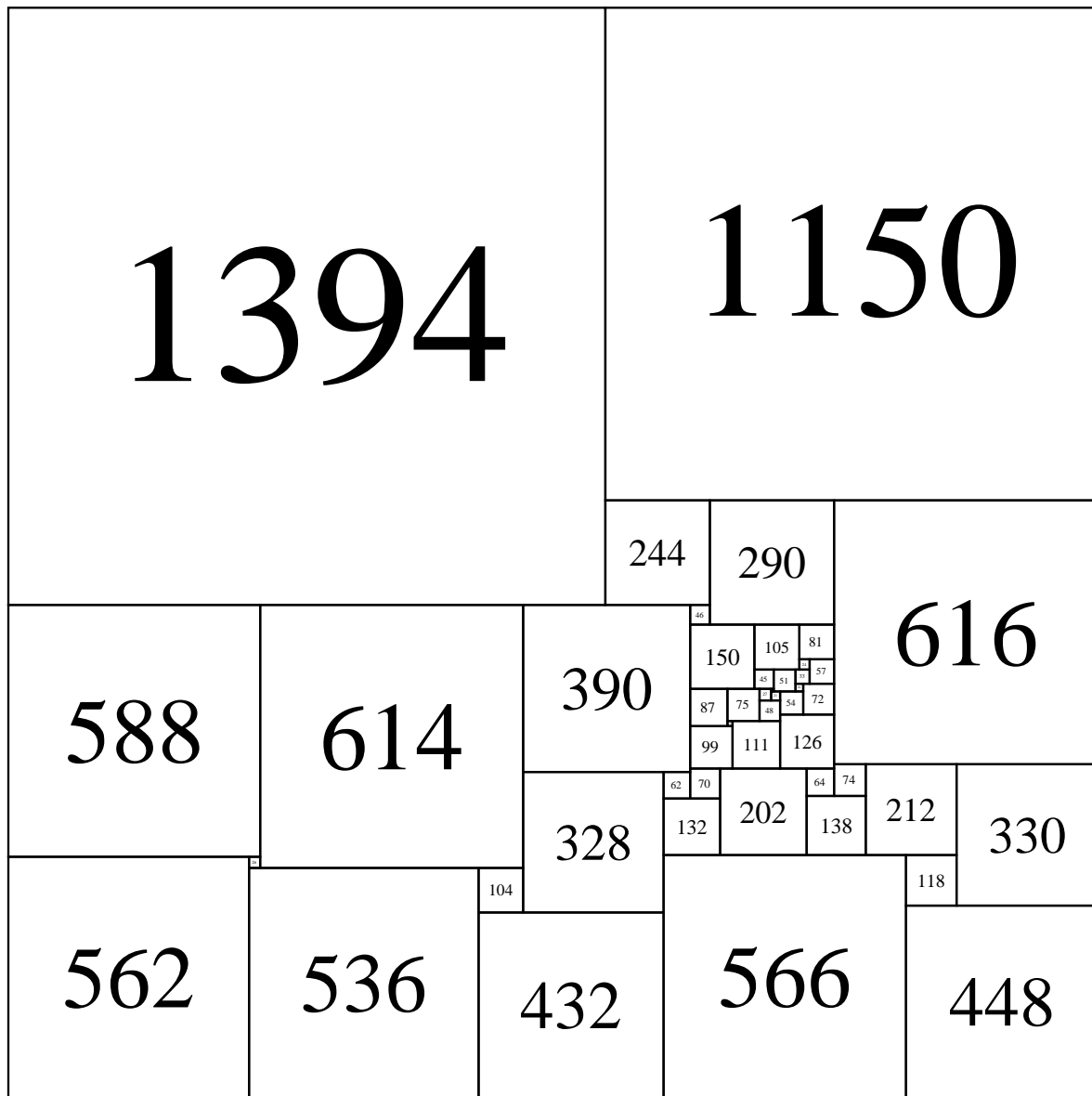
48 : 2544d (8) SEA 2012



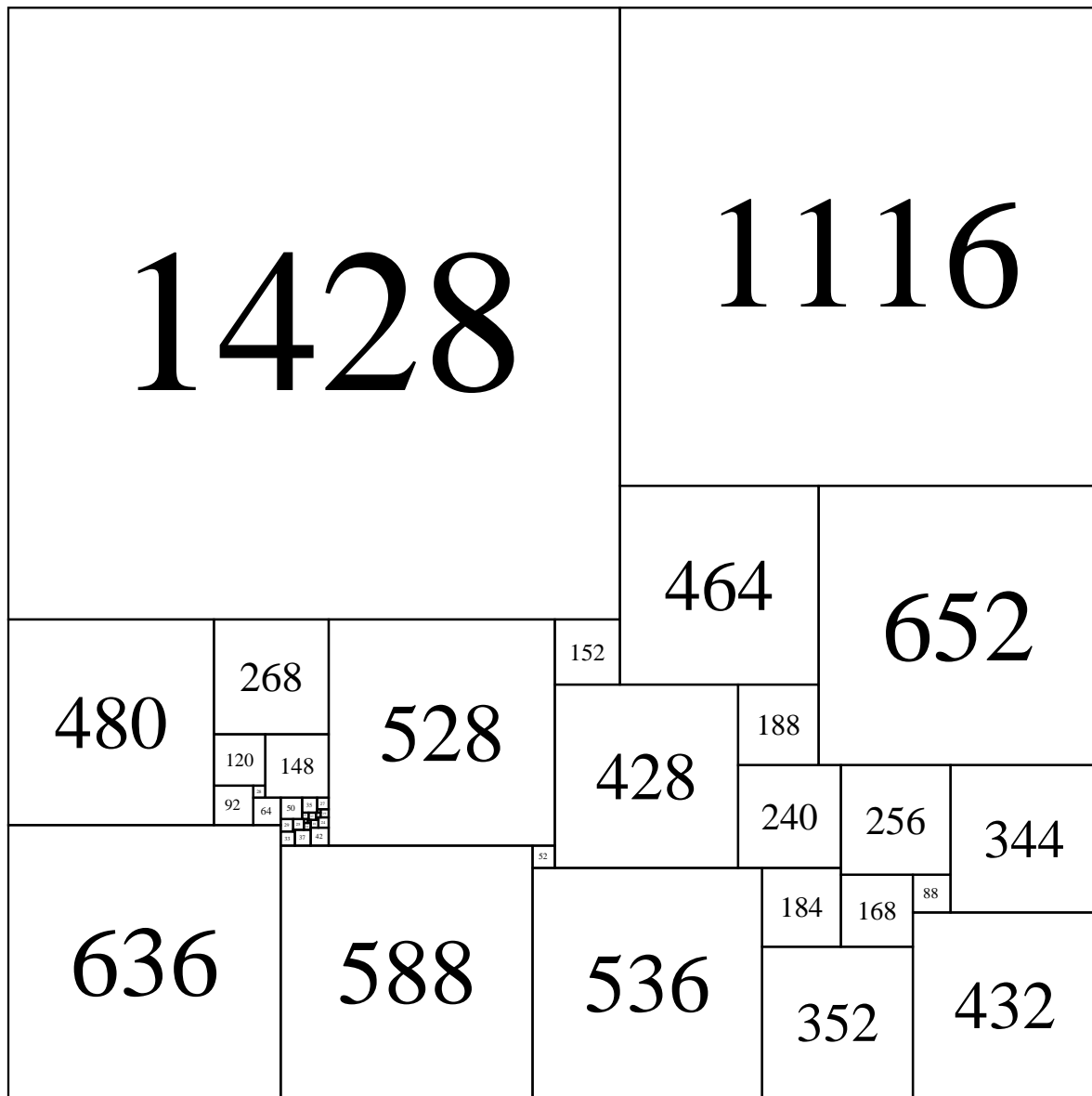
48 : 2544e (8) SEA 2012



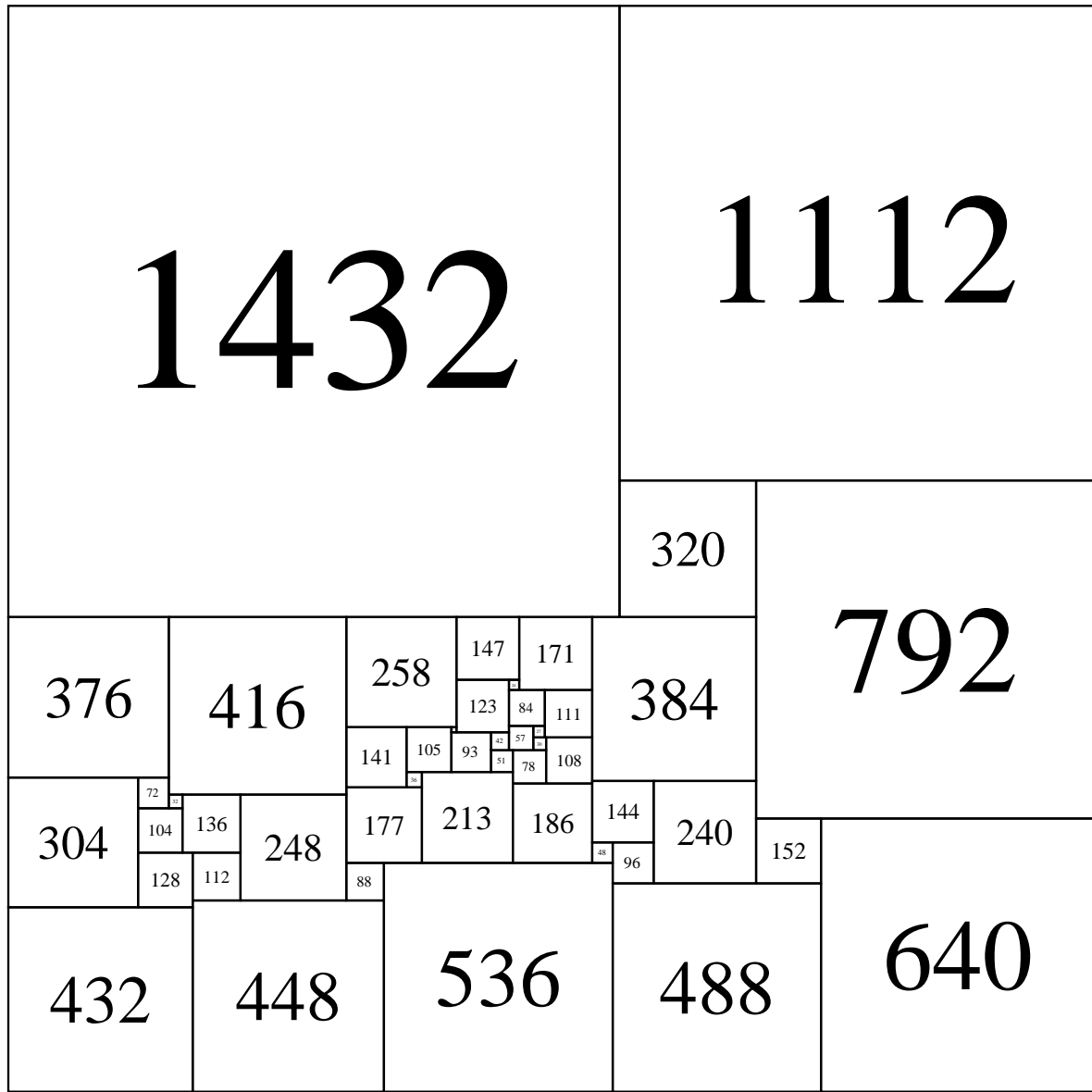
48 : 2544f (8) SEA 2012



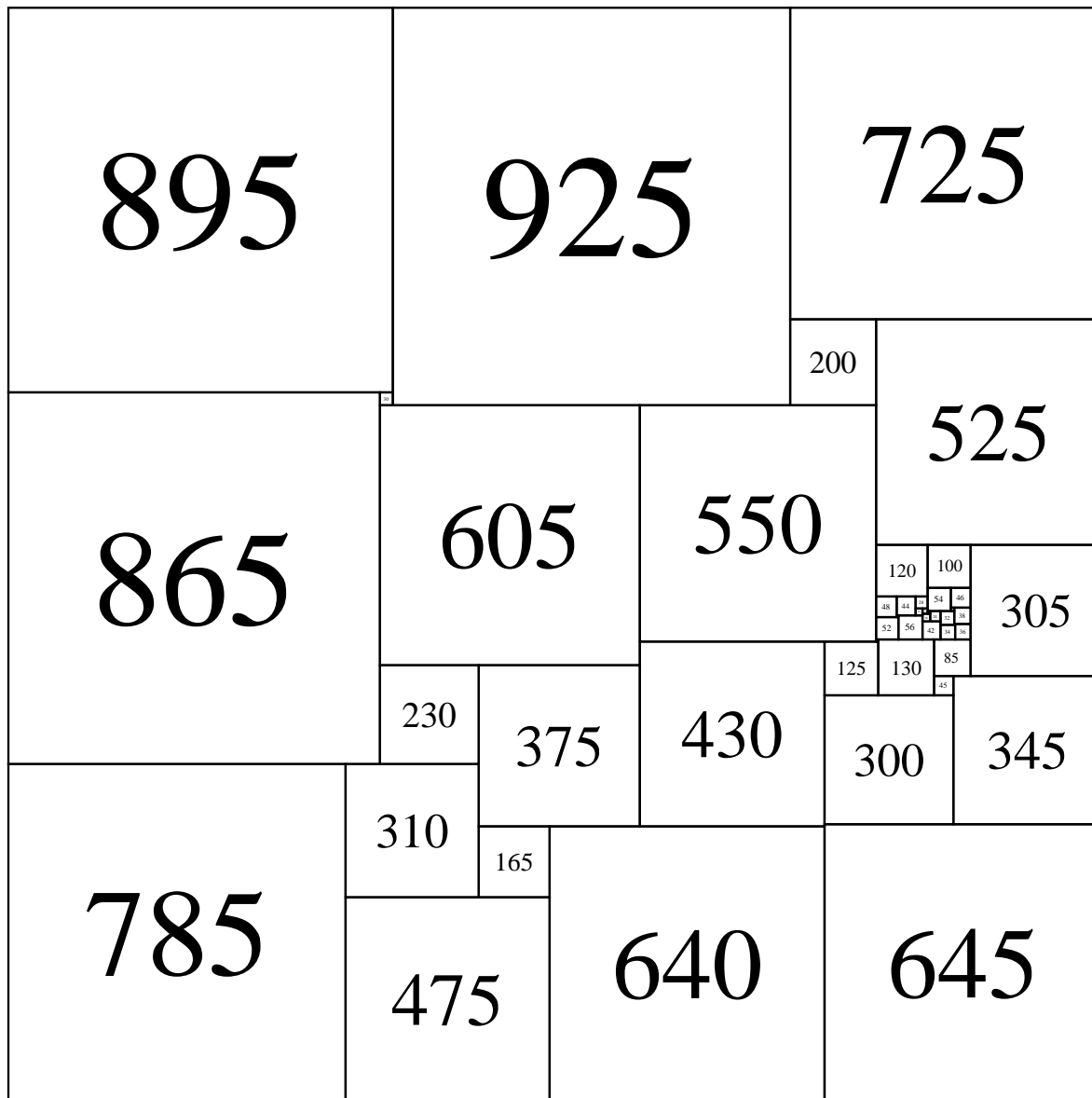
48 : 2544g (8) SEA 2012



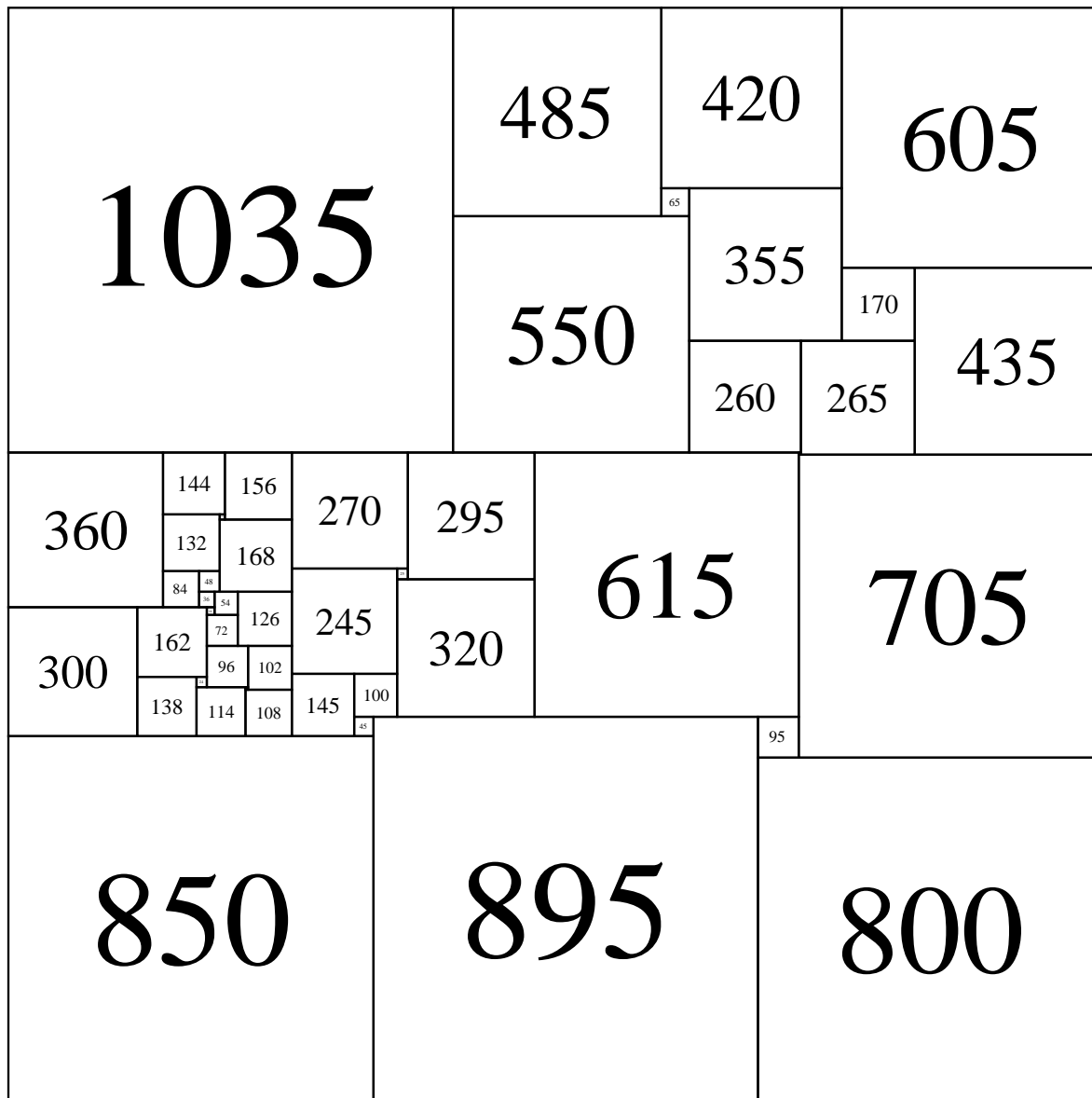
48 : 2544h (8) SEA 2012



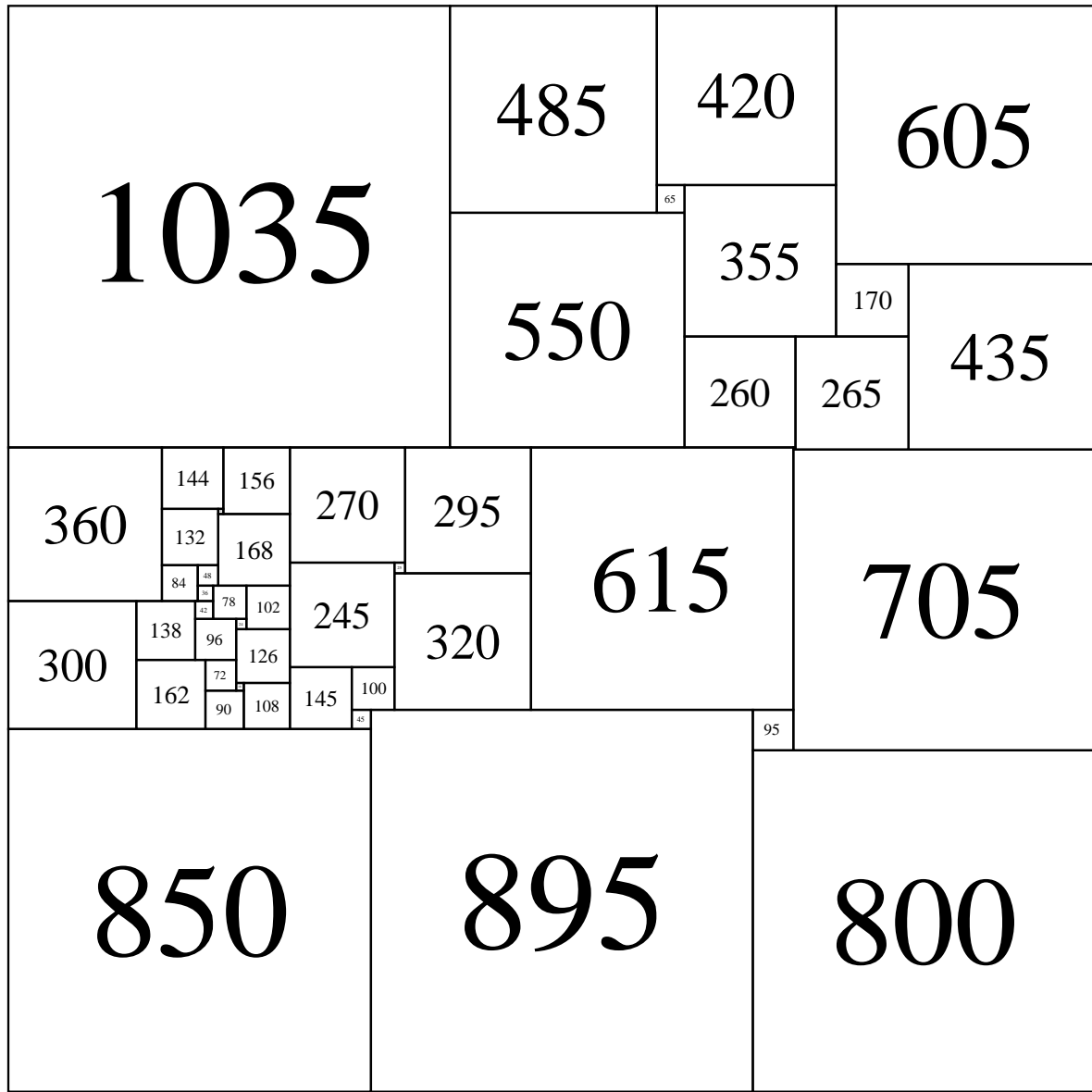
48 : 2544i (8) SEA 2012



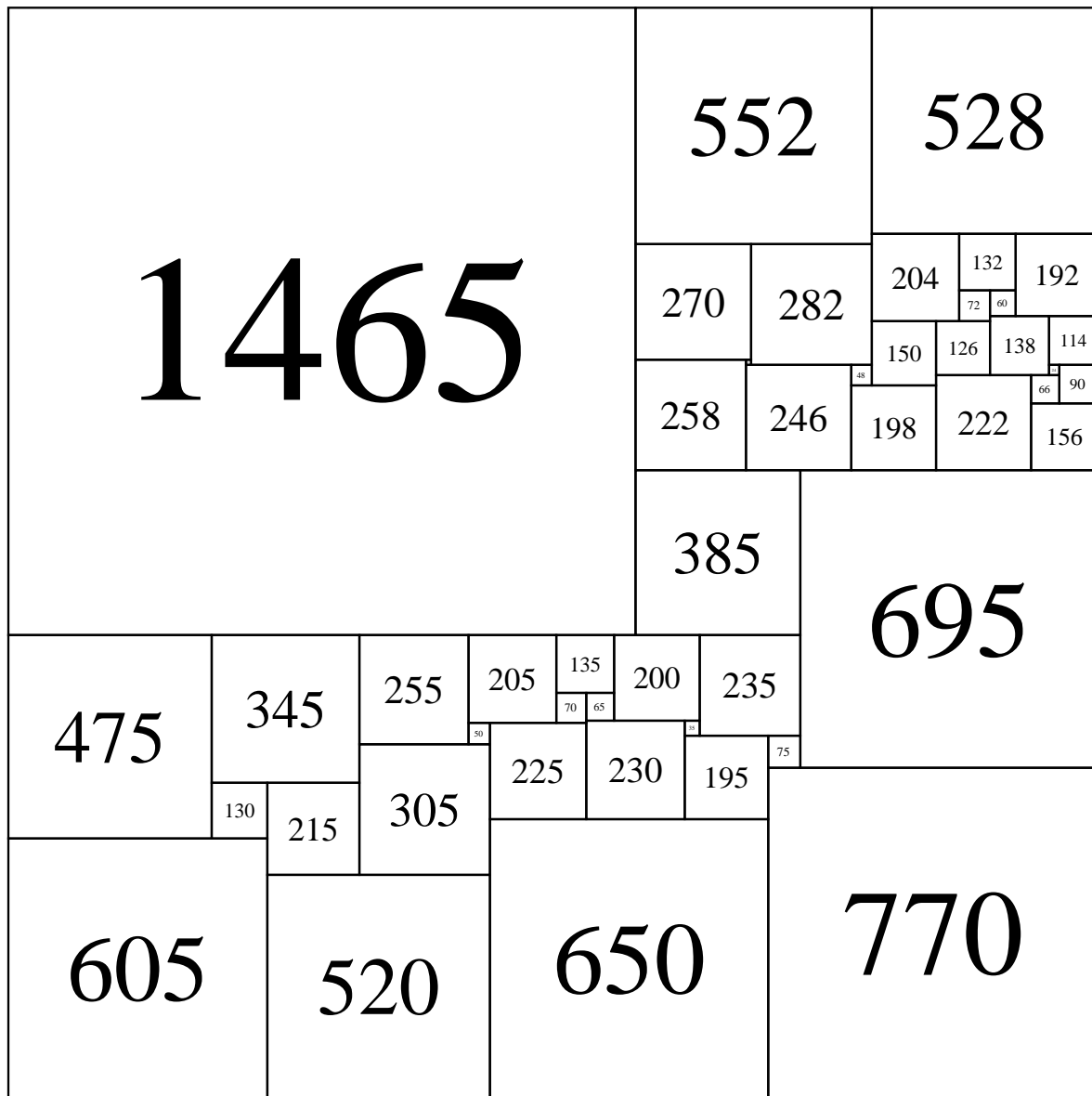
48 : 2545a (8) SEA 2012



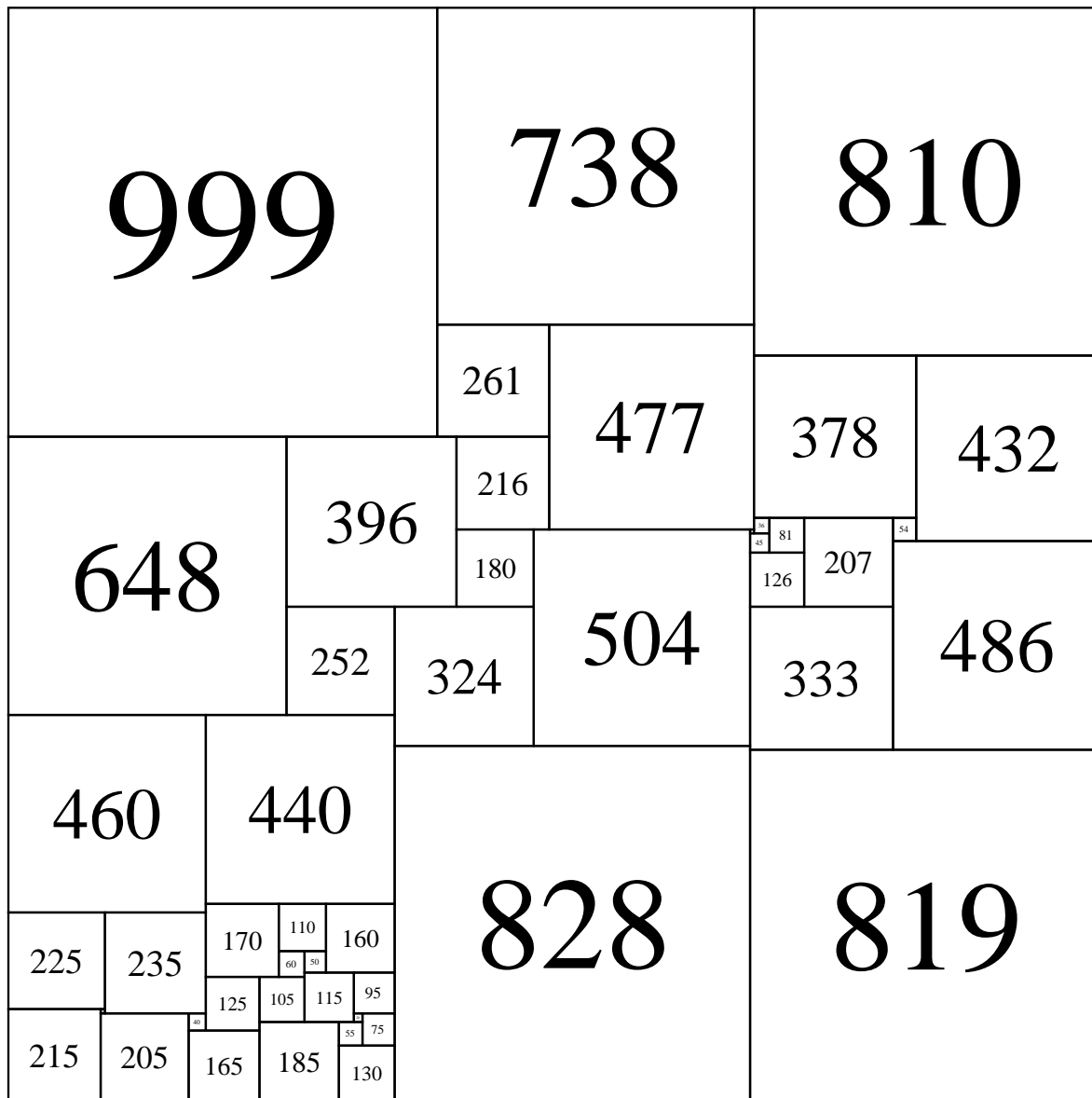
48 : 2545b (8) SEA 2012



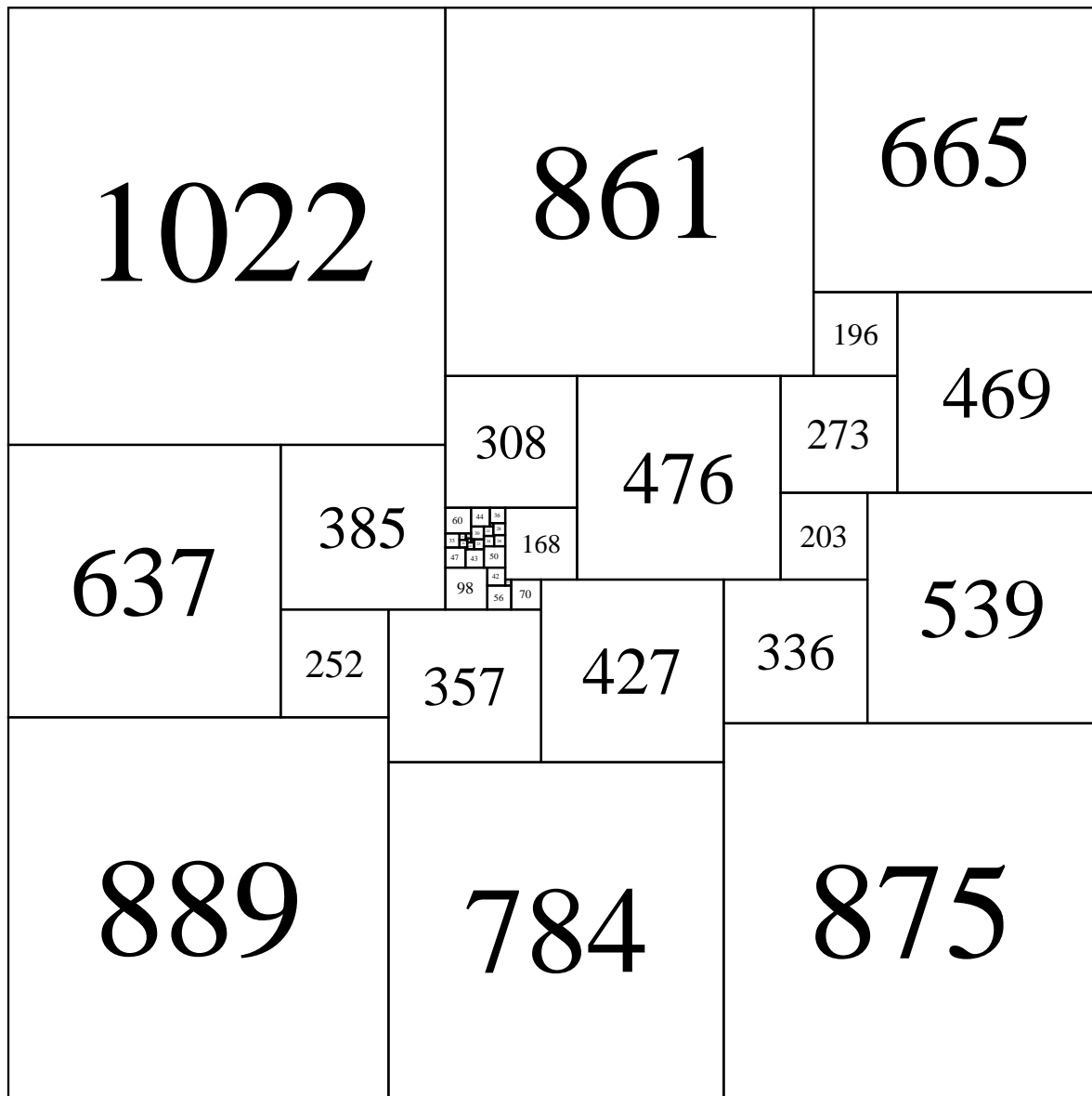
48 : 2545c (8) SEA 2012



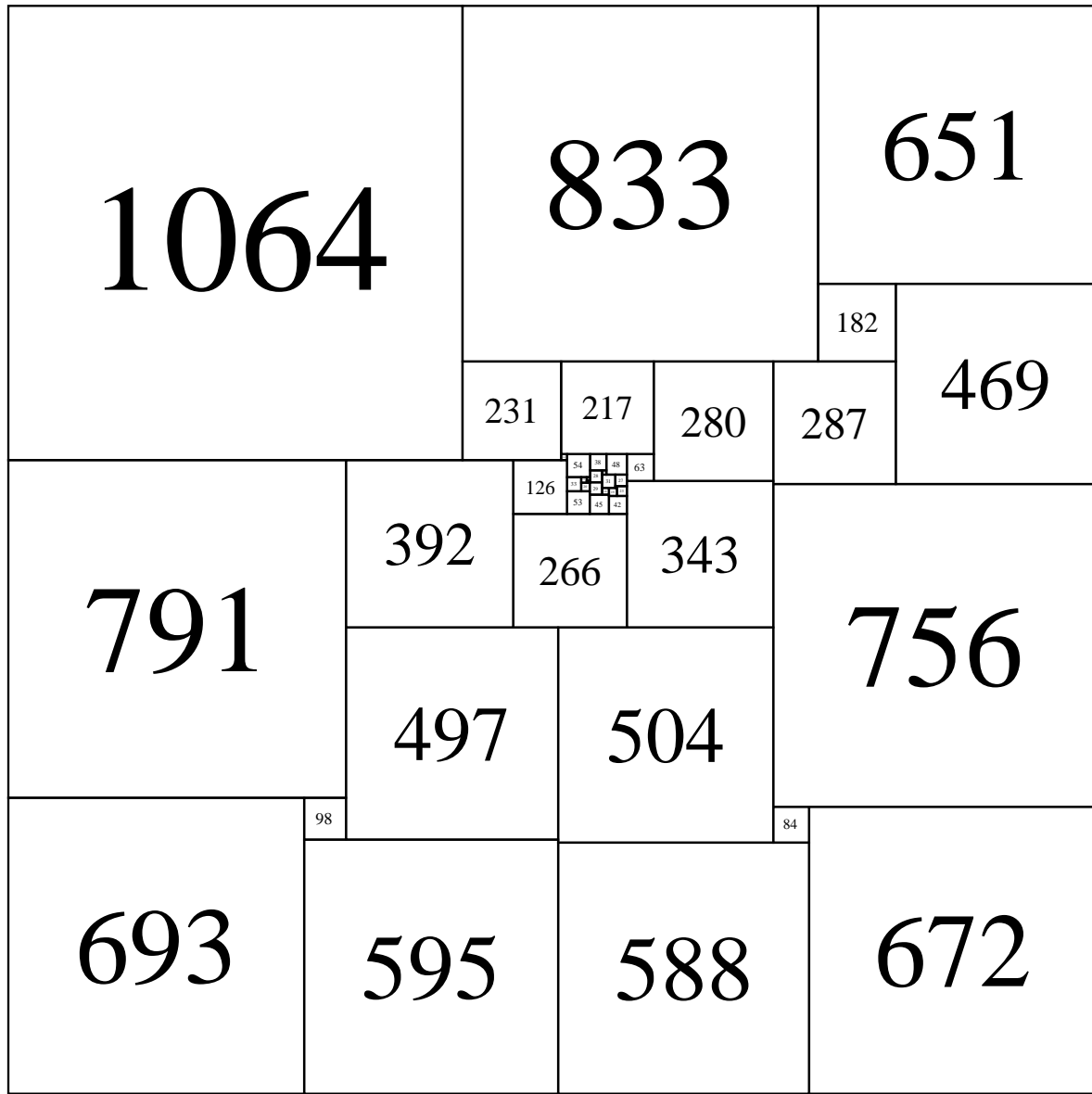
48 : 2545d (8) SEA 2012



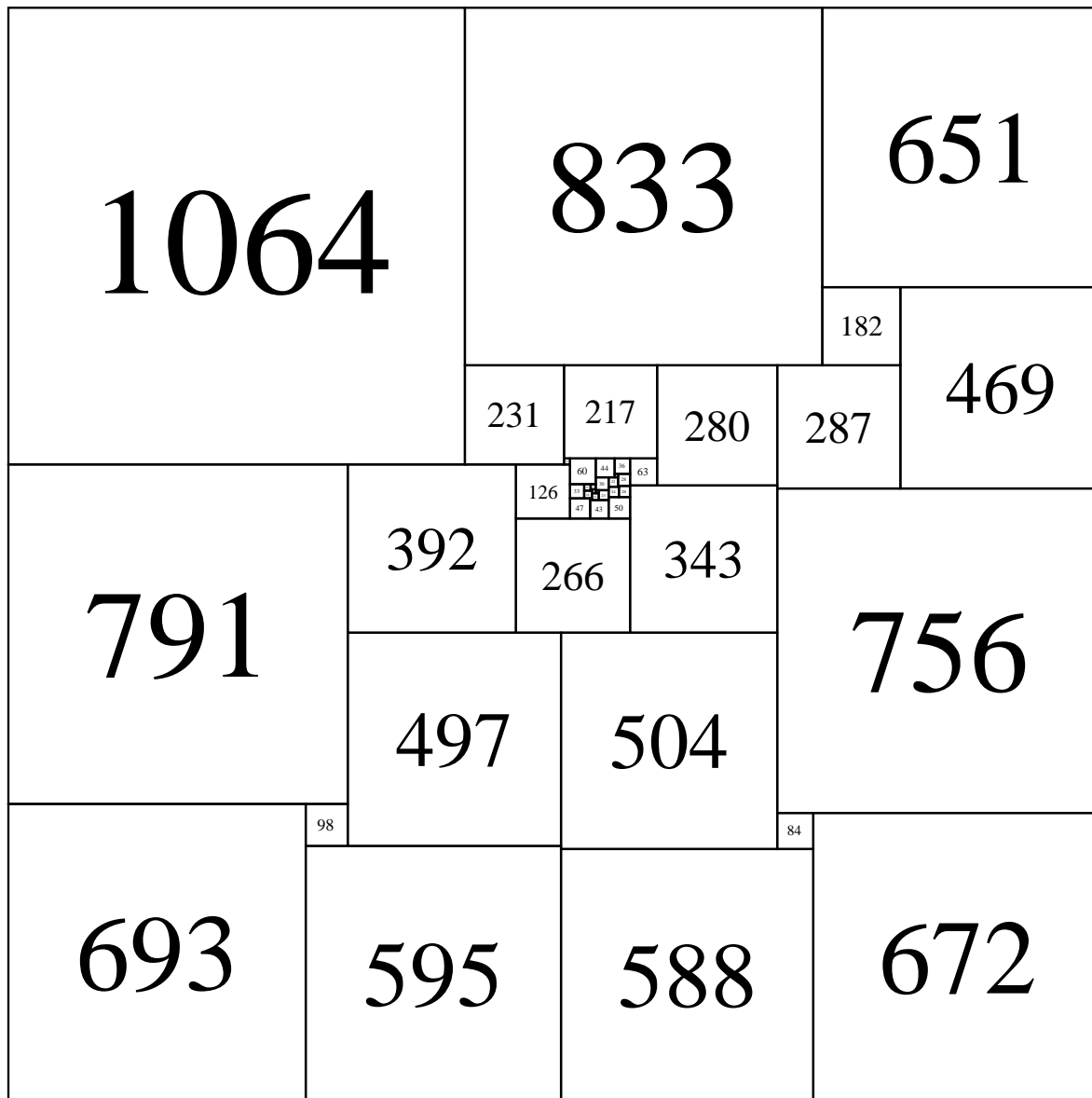
48 : 2547a (8) SEA 2012



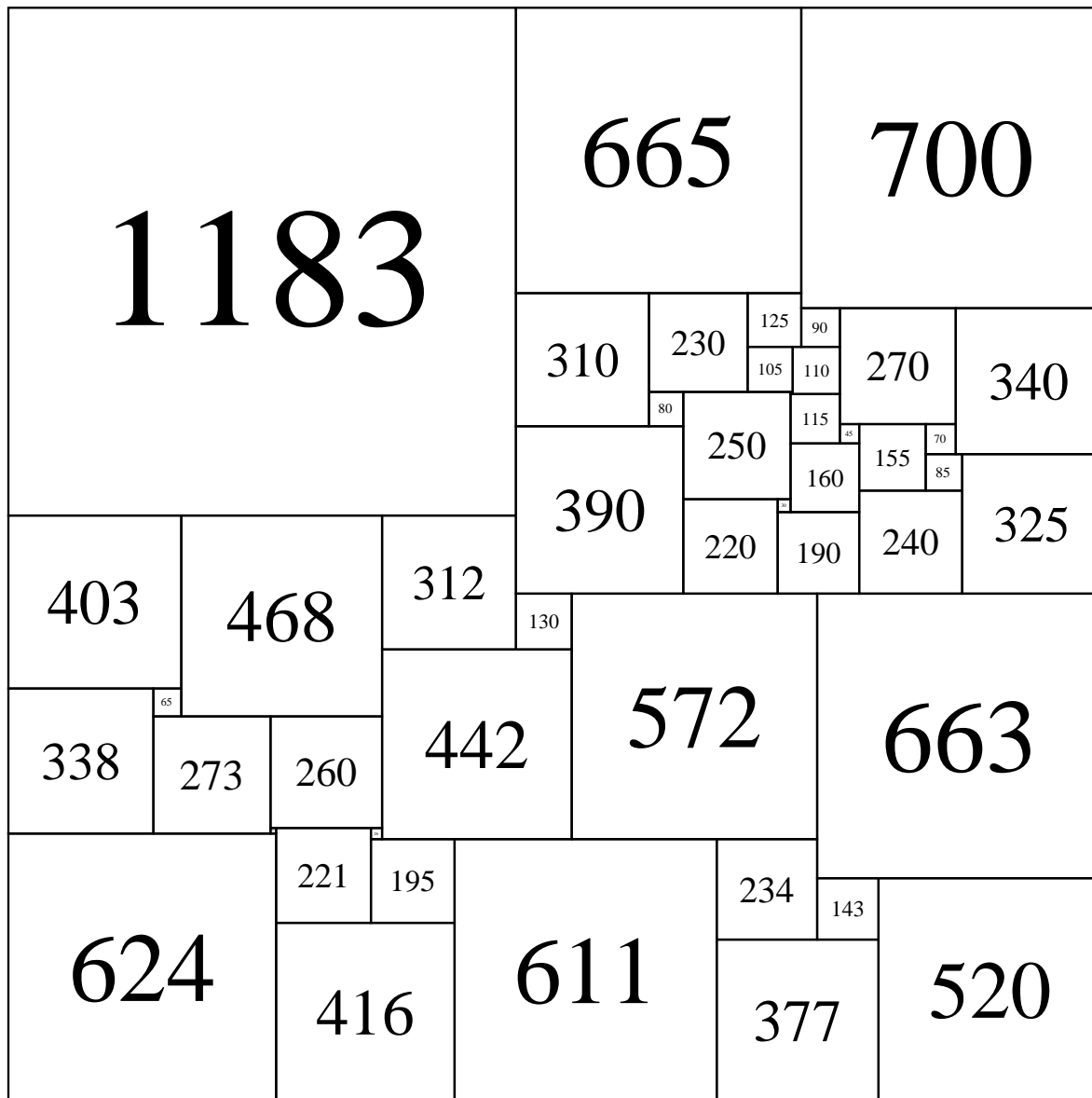
48 : 2548a (8) SEA 2012



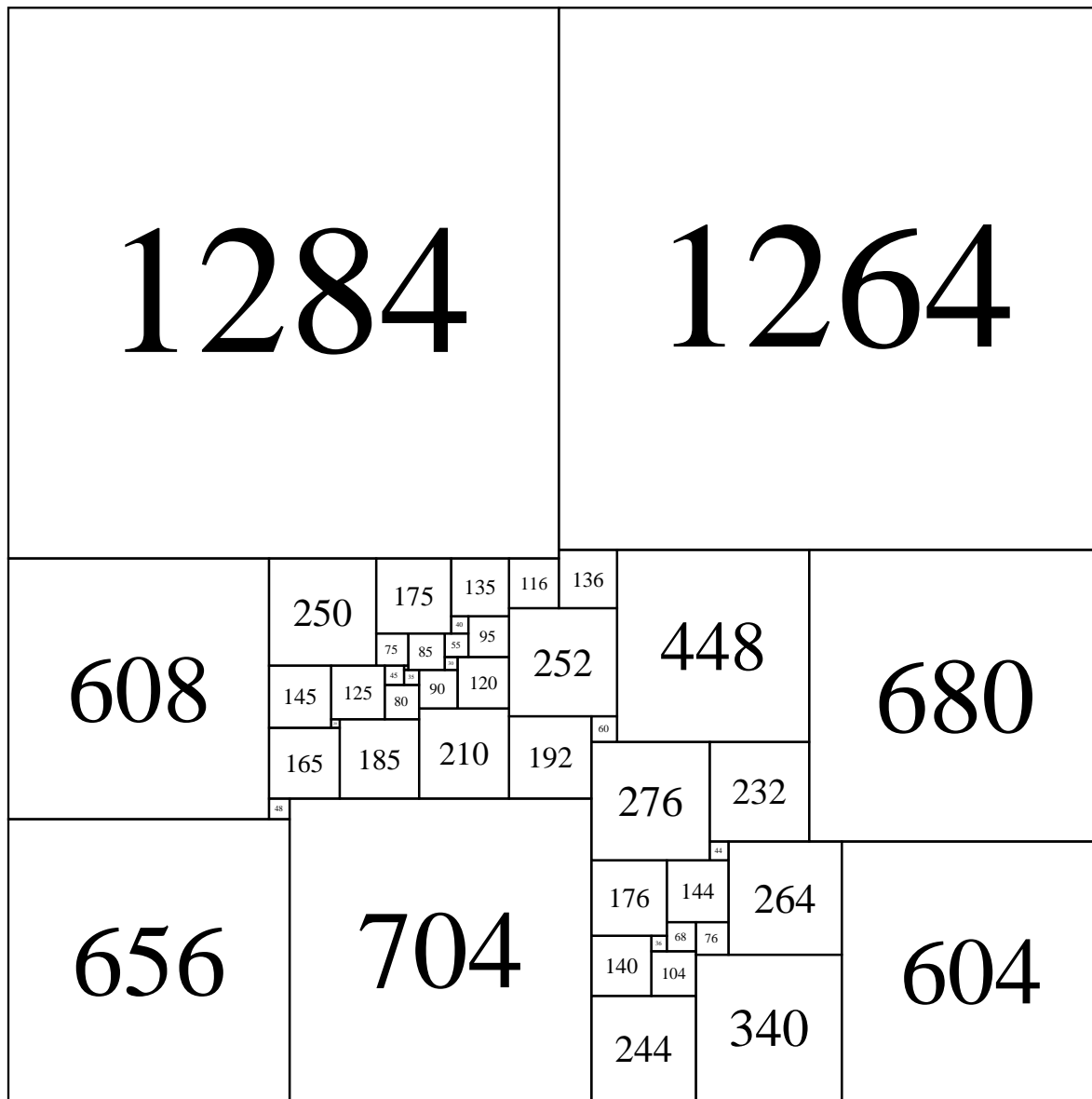
48 : 2548b (8) SEA 2012



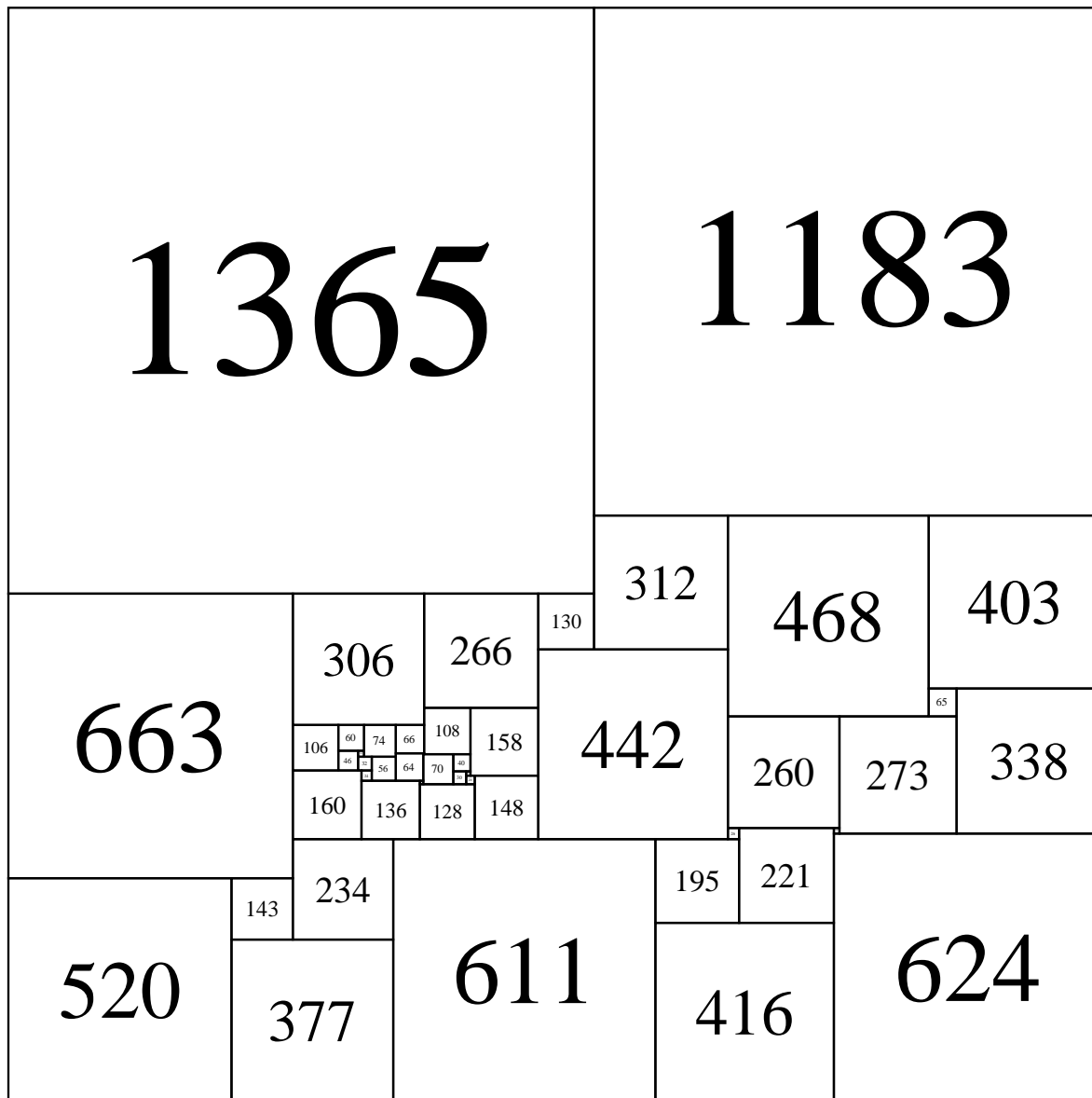
48 : 2548c (8) SEA 2012



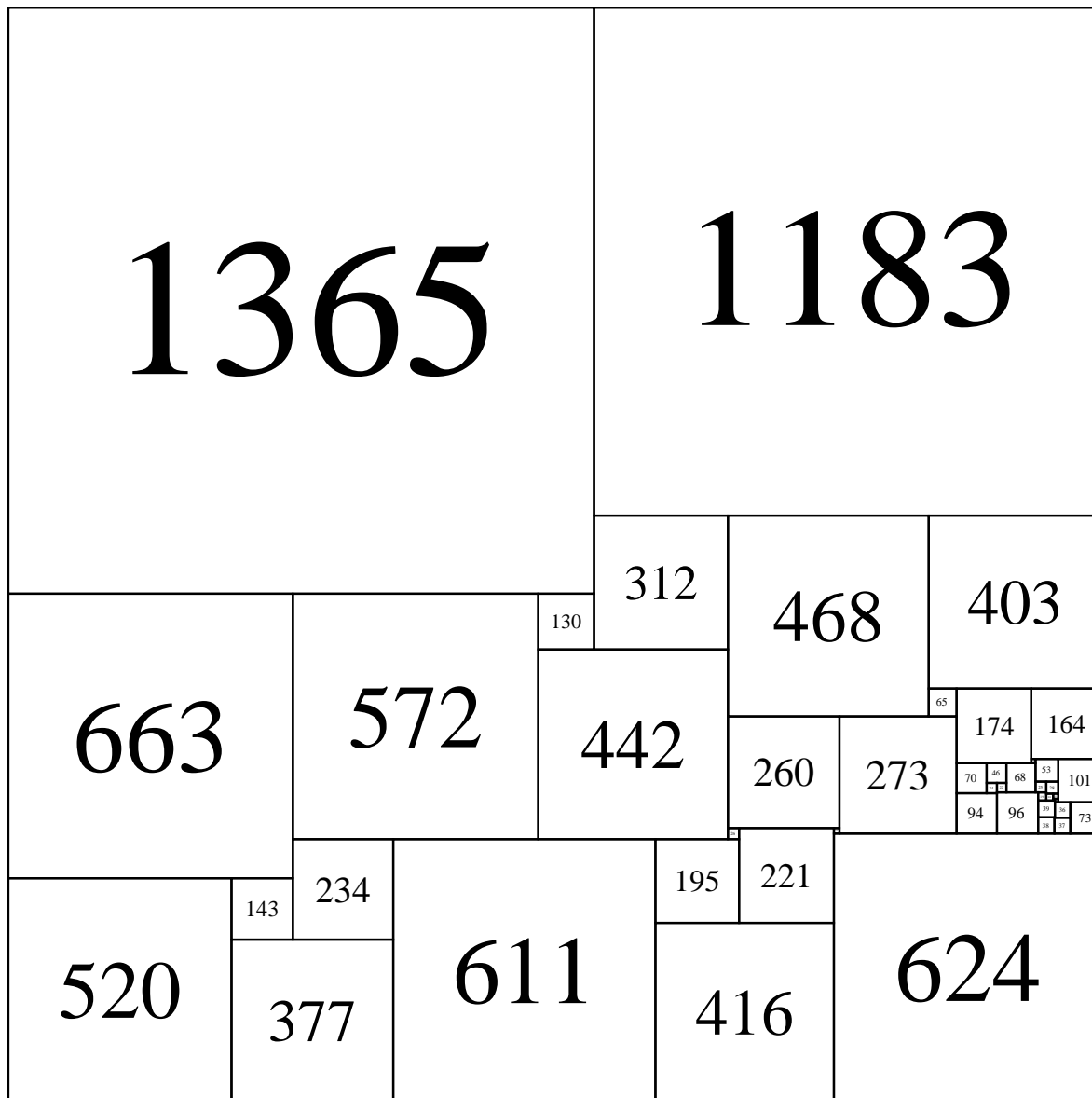
48 : 2548d (8) SEA 2012



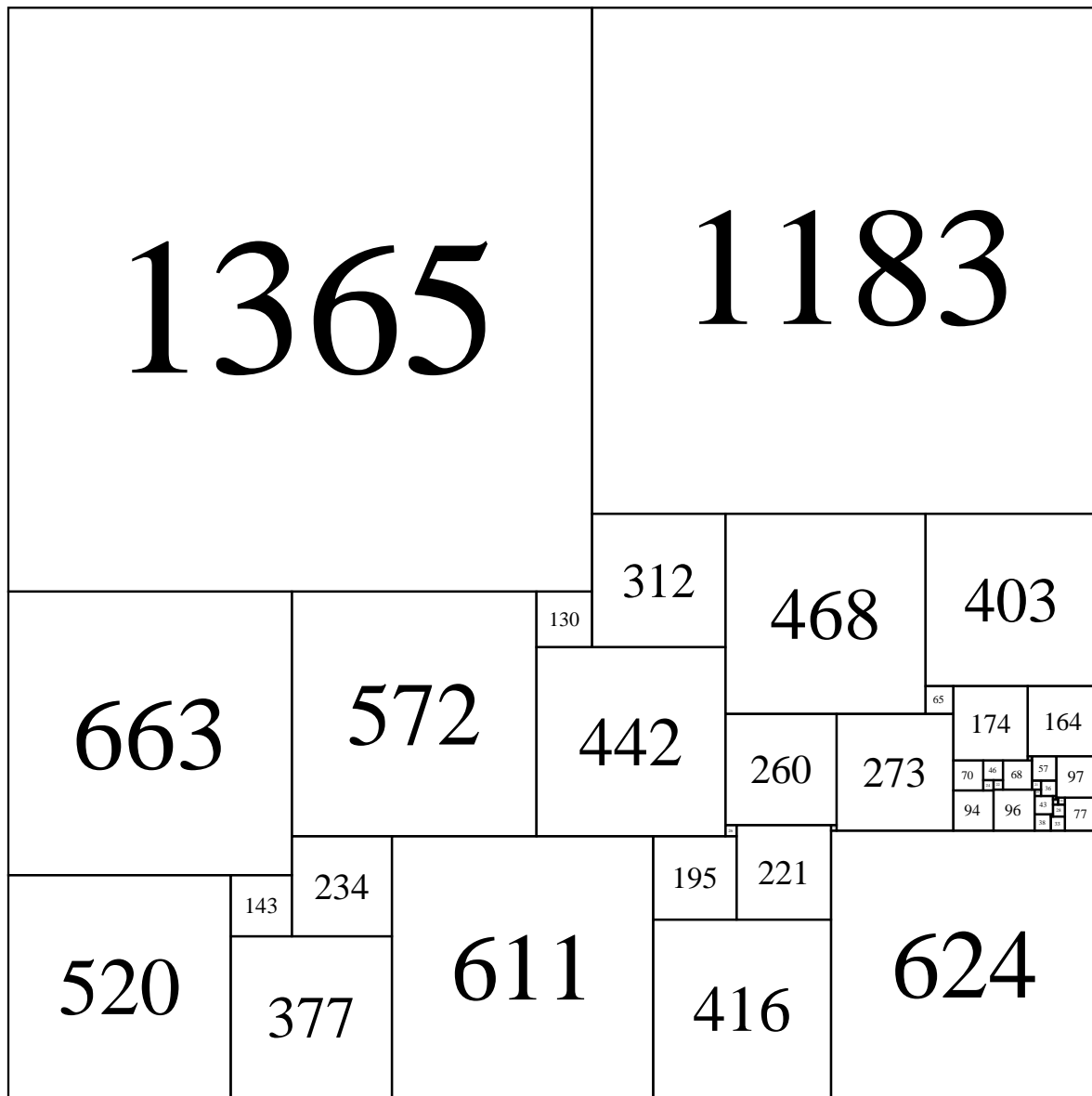
48 : 2548e (8) SEA 2012



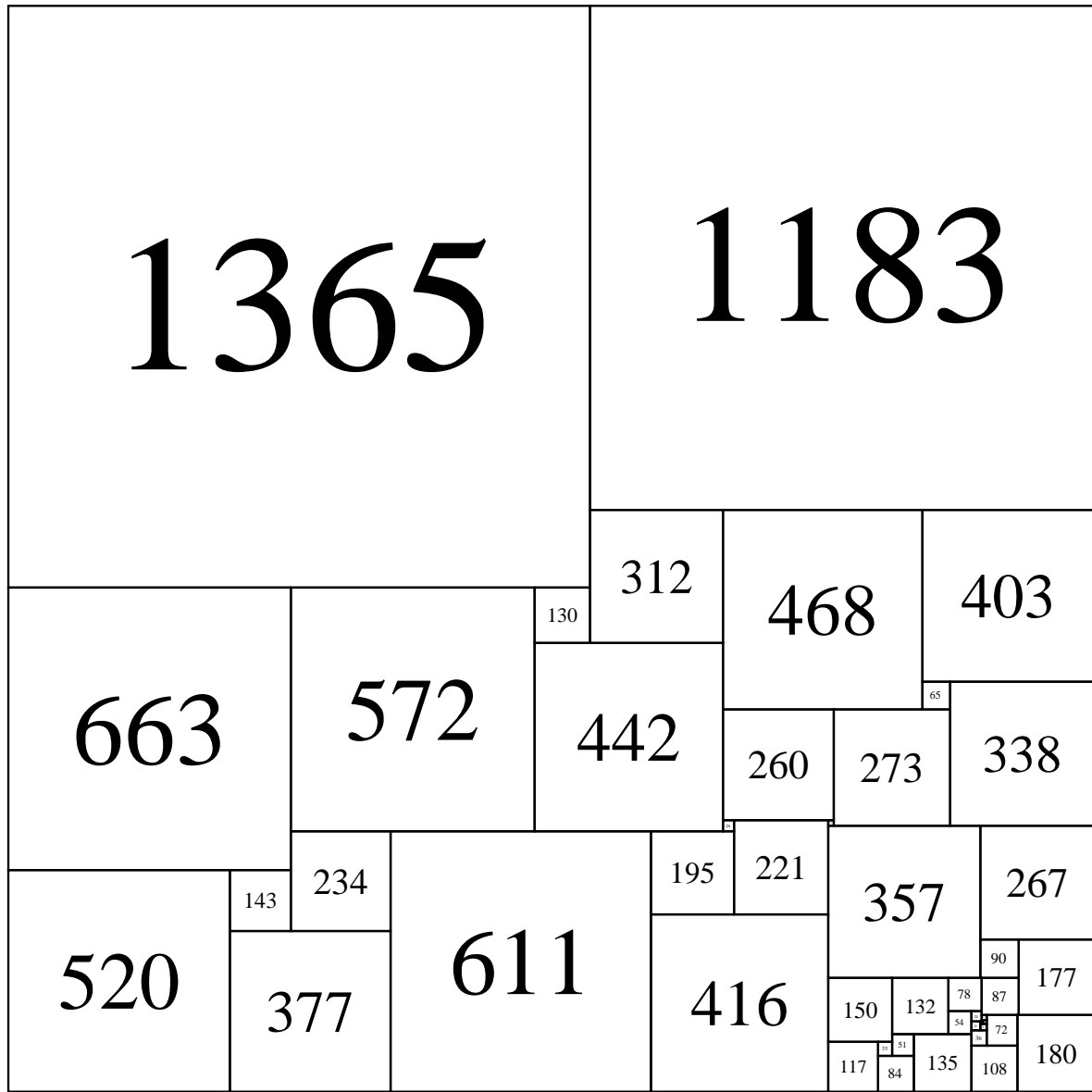
48 : 2548f (8) SEA 2012



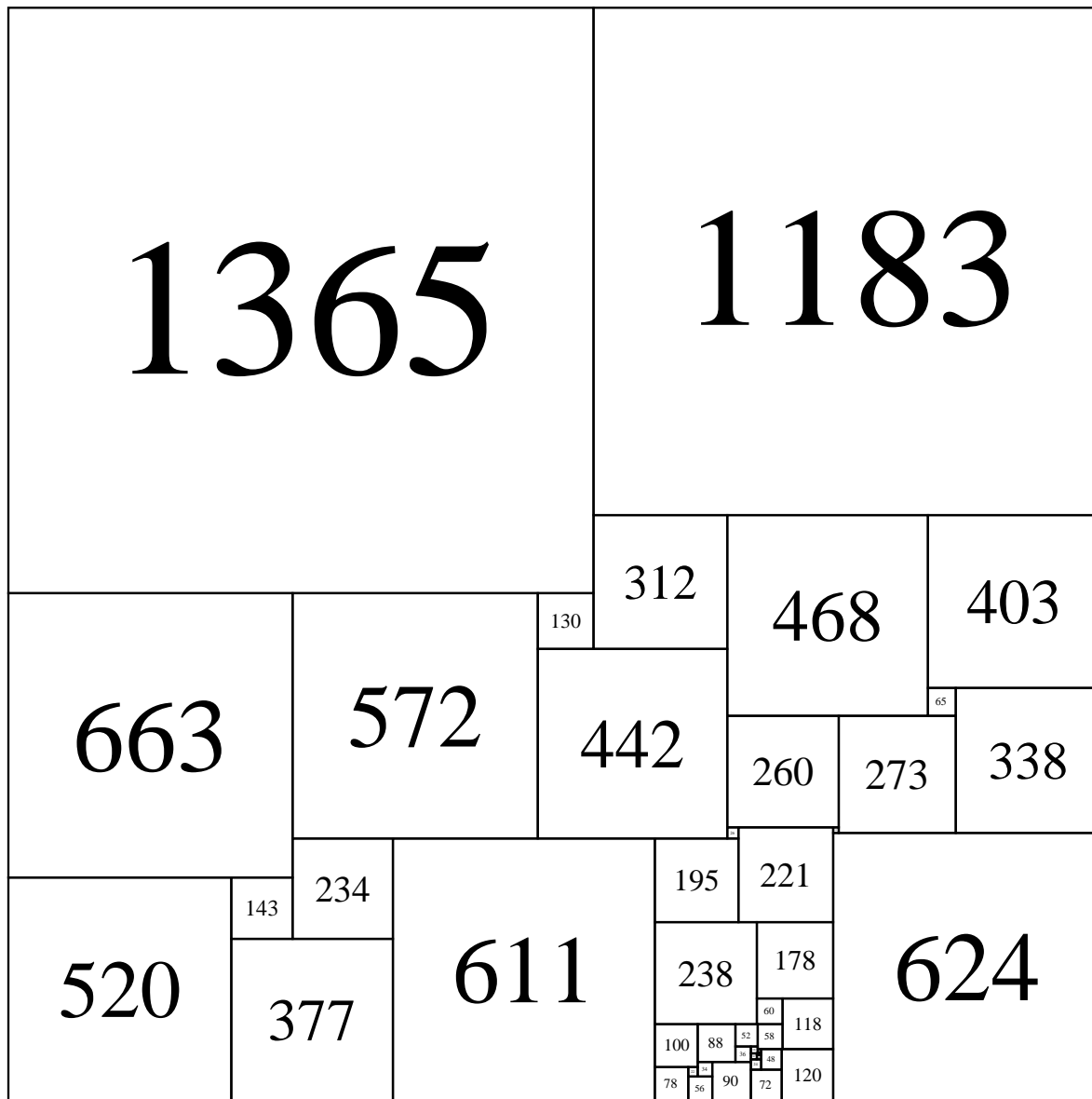
48 : 2548g (8) SEA 2012



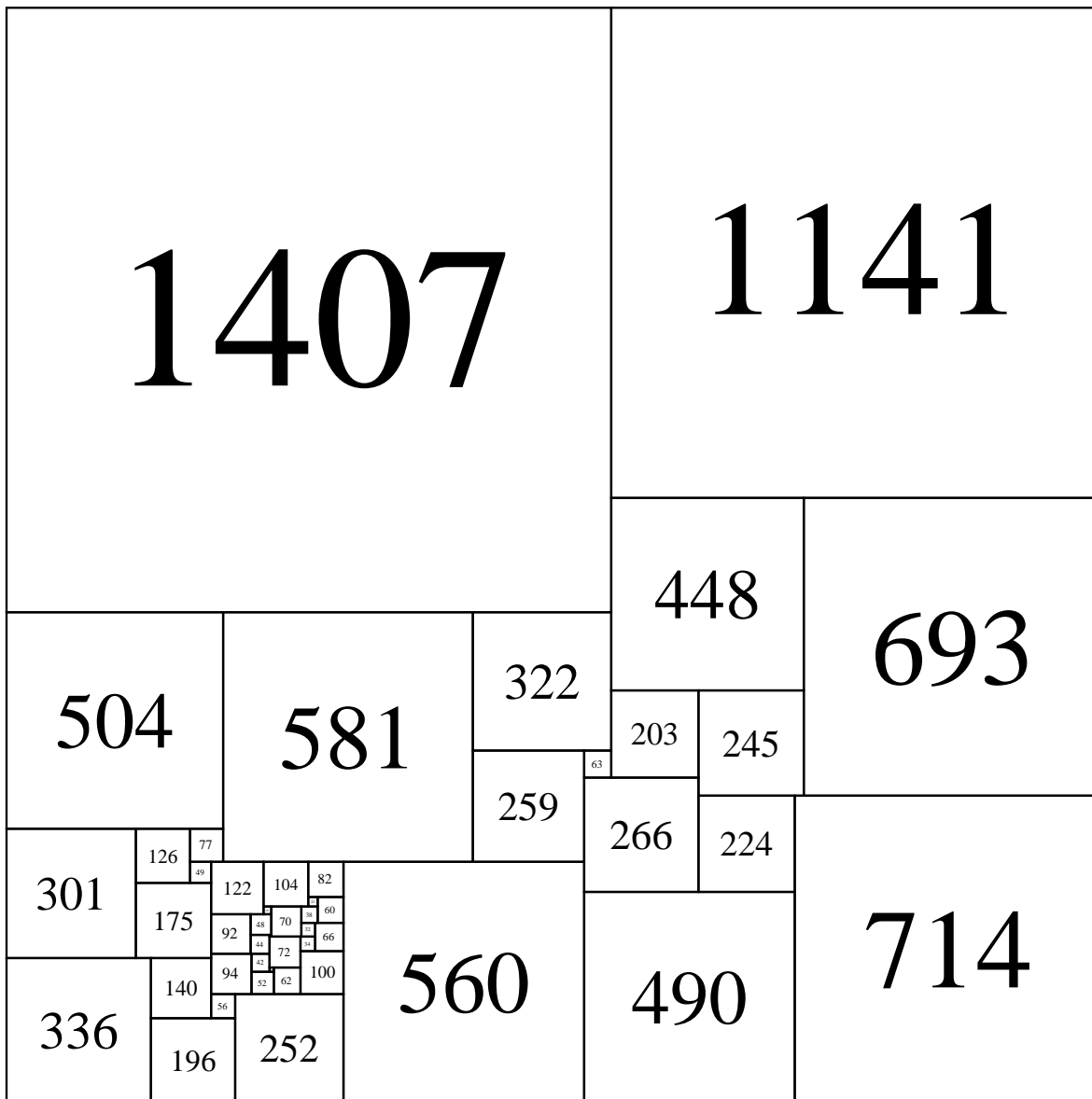
48 : 2548h (8) SEA 2012



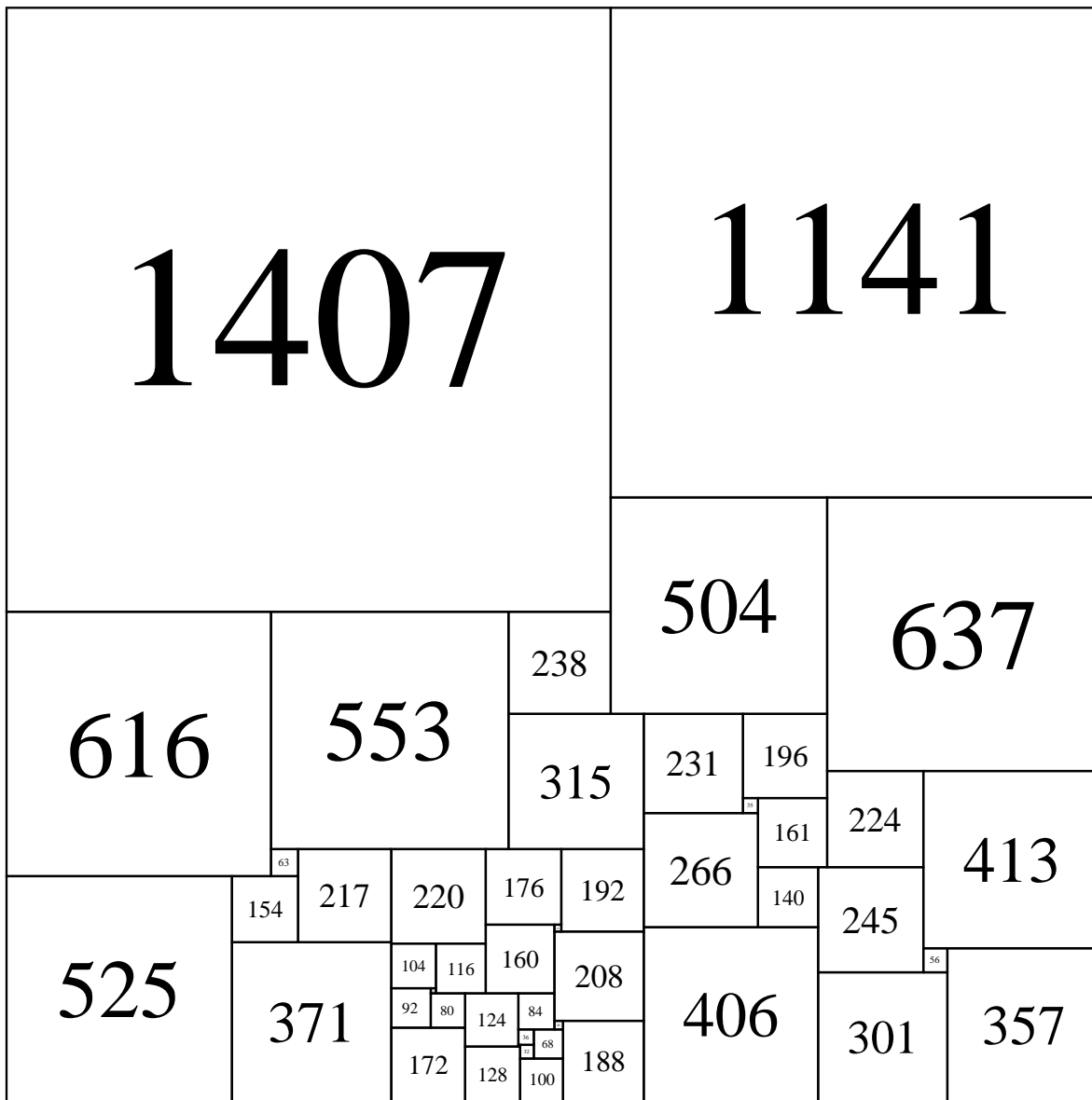
48 : 2548i (8) SEA 2012



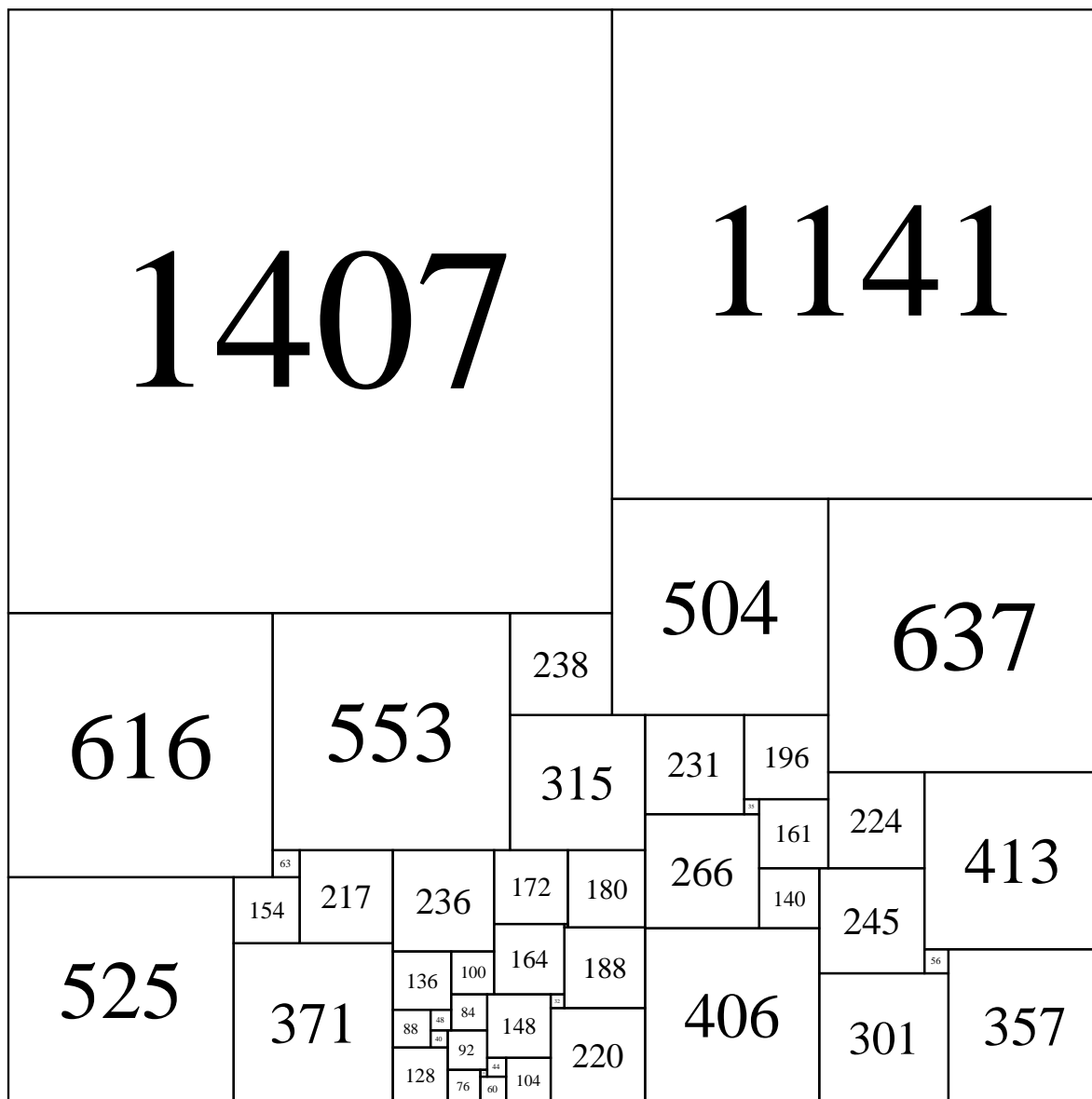
48 : 2548j (8) SEA 2012



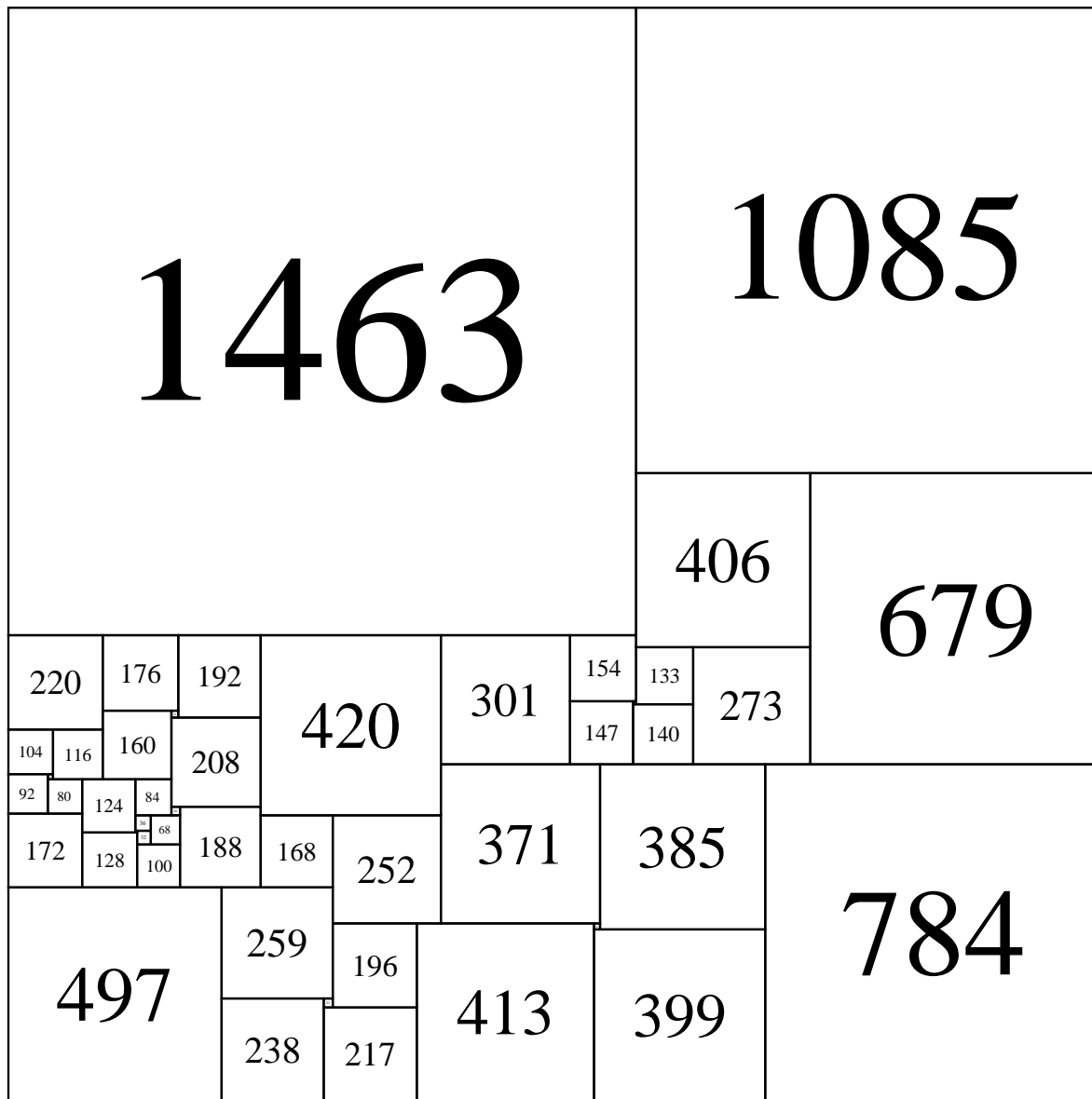
48 : 2548k (8) SEA 2012



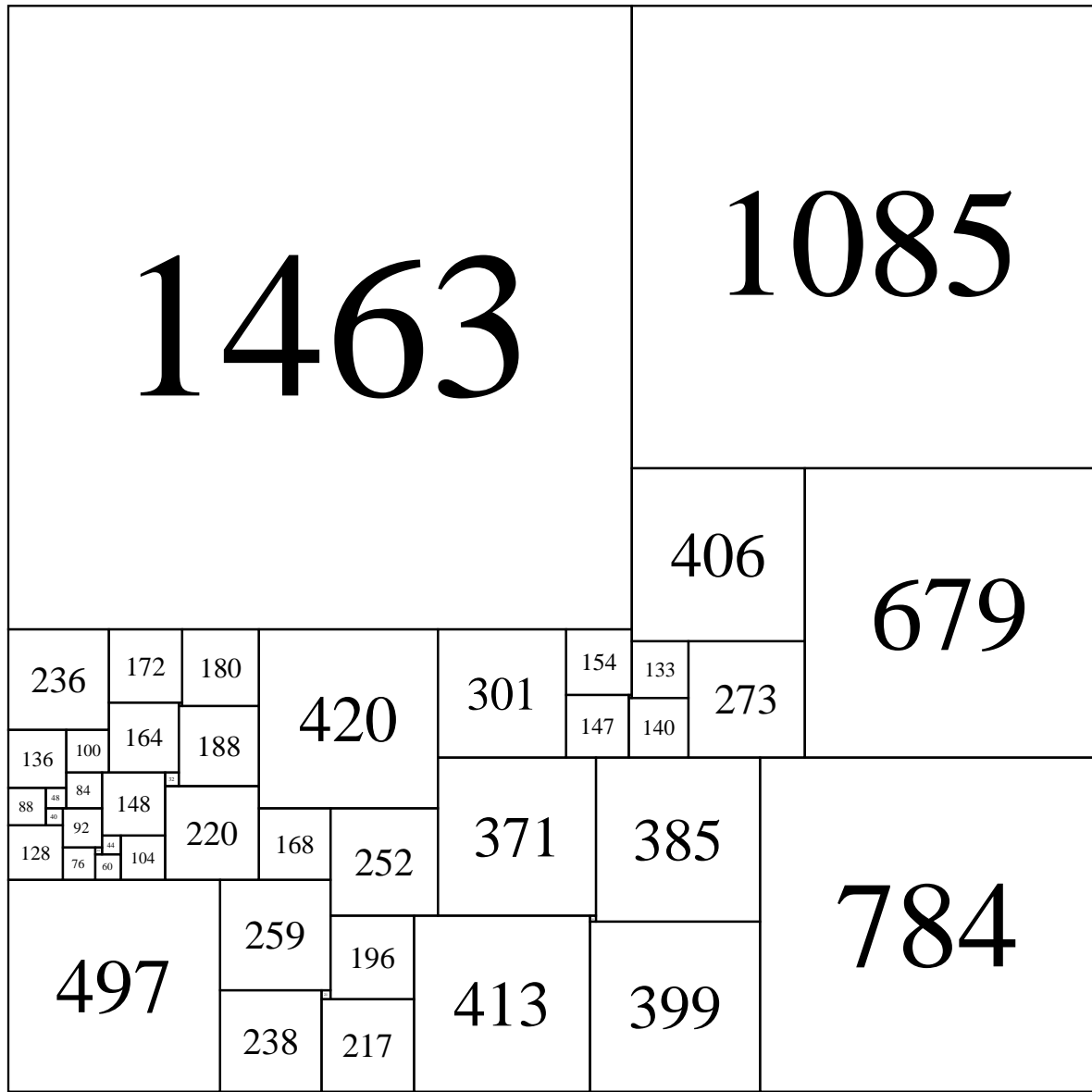
48 : 25481 (8) SEA 2012



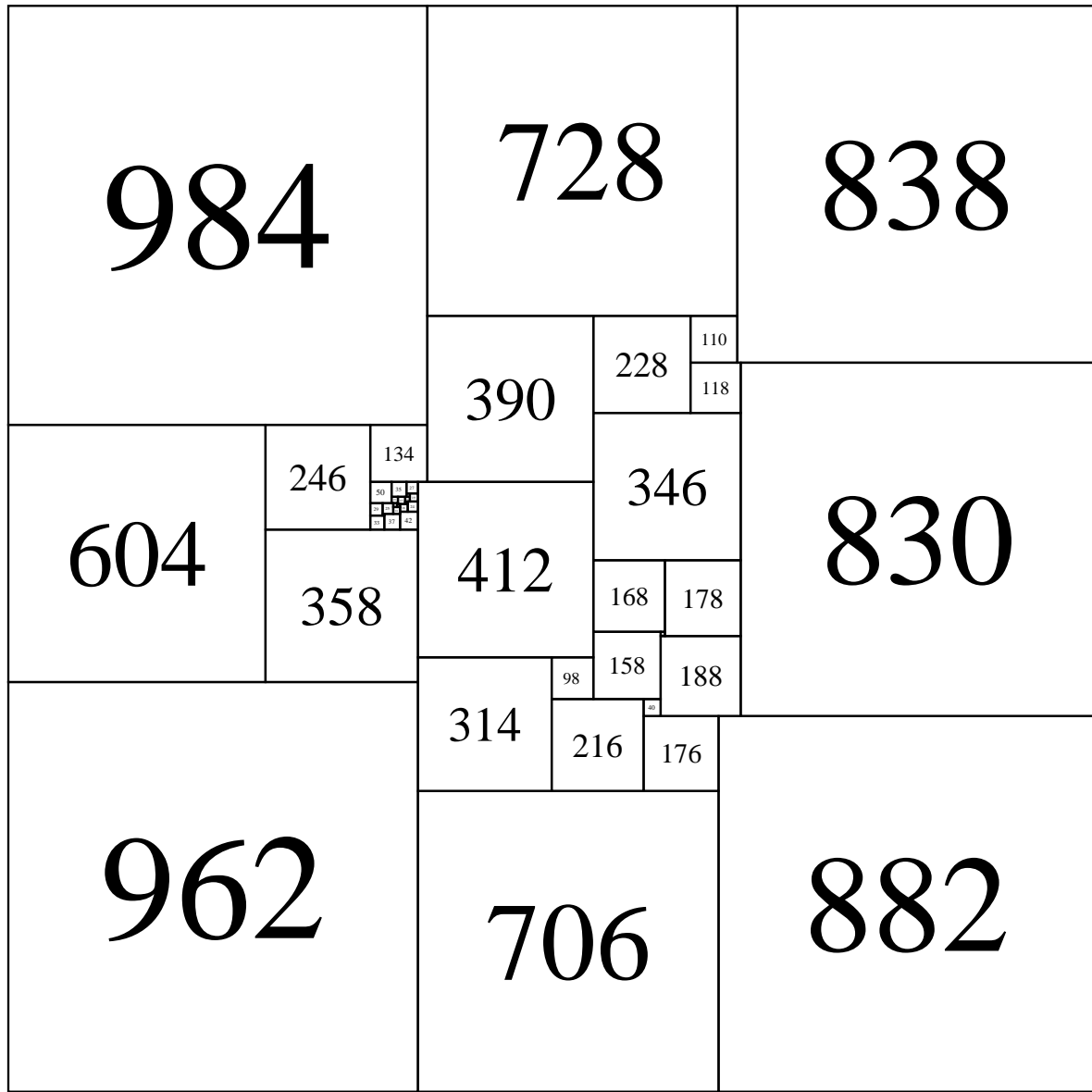
48 : 2548m (8) SEA 2012



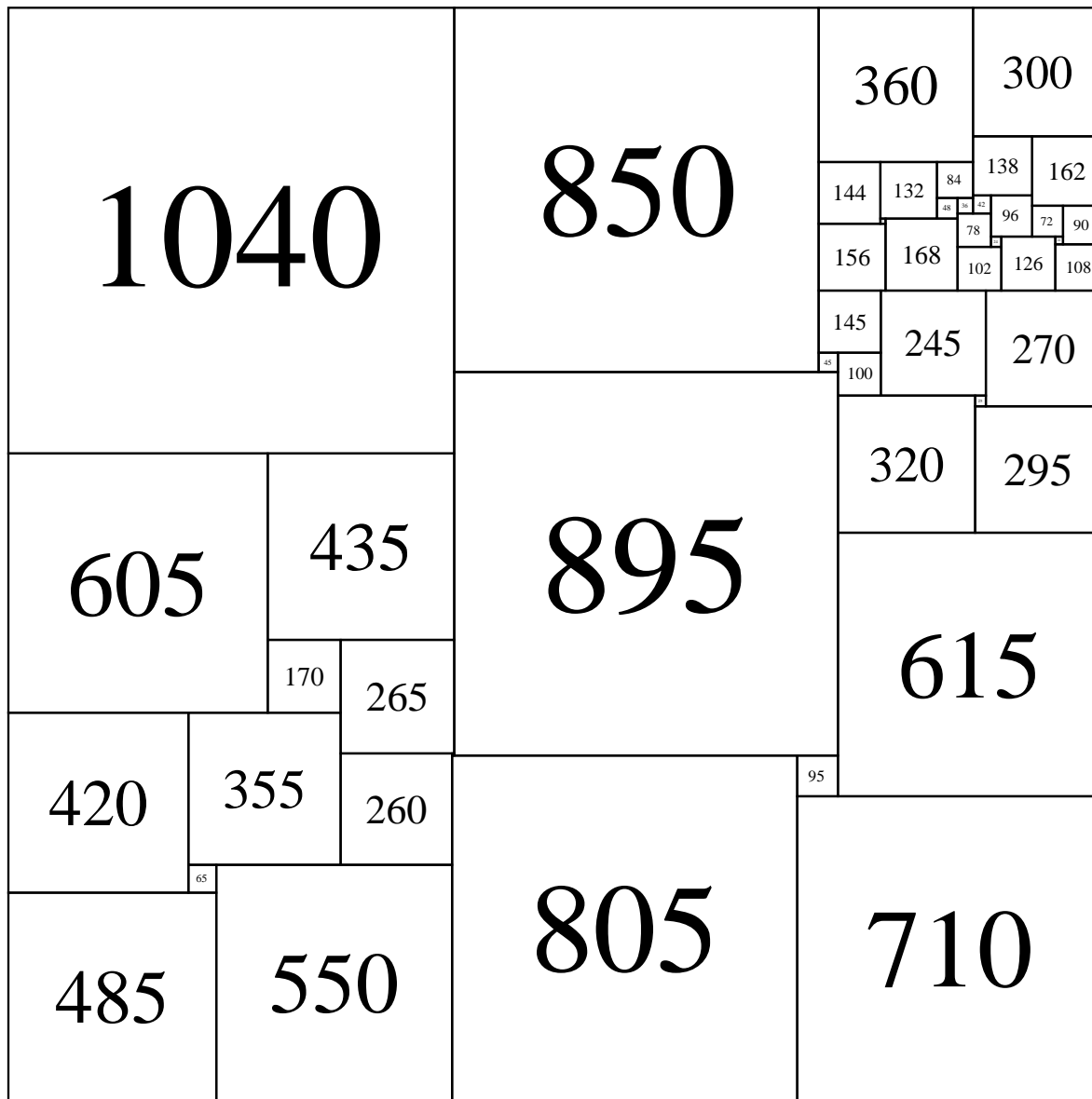
48 : 2548n (8) SEA 2012



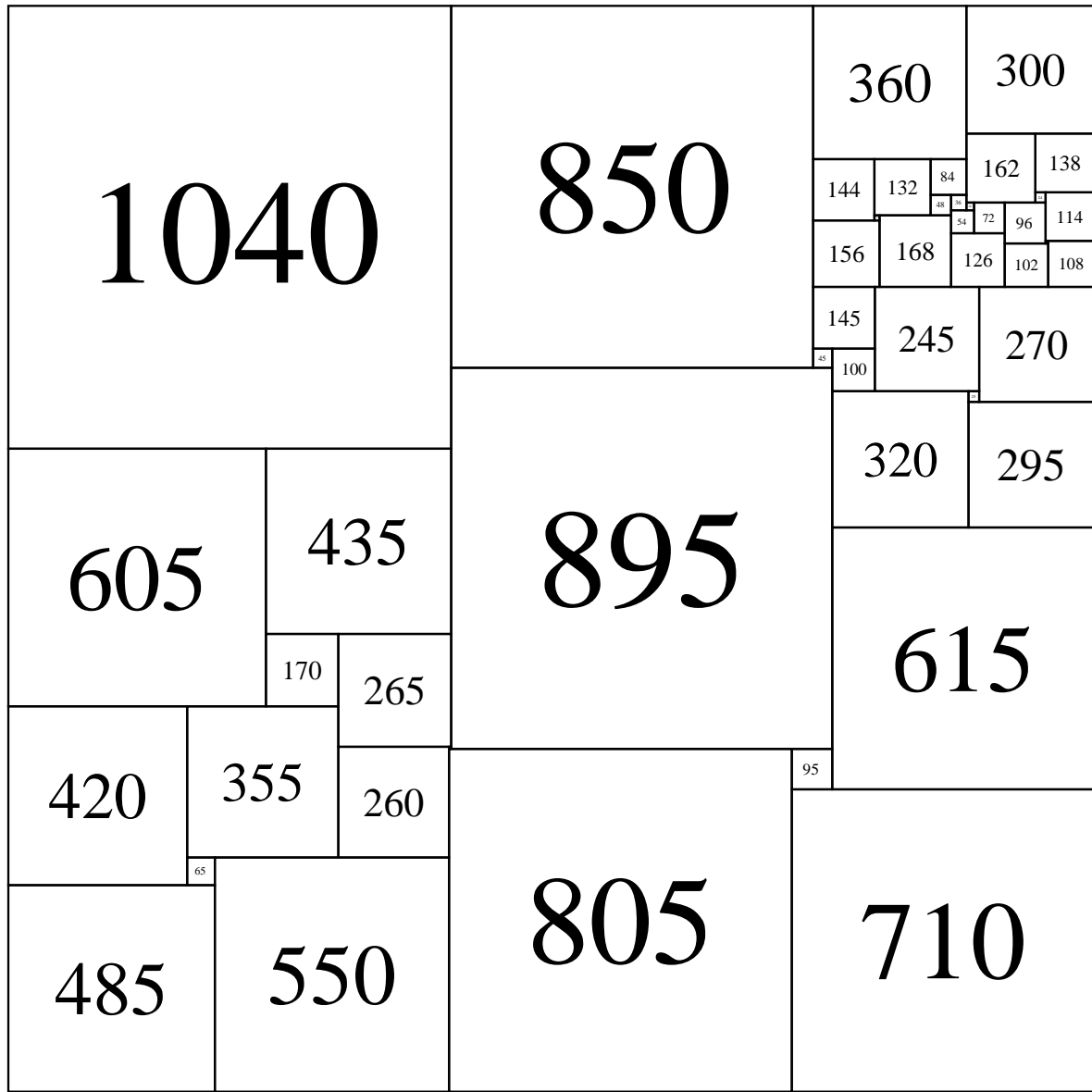
48 : 2548o (8) SEA 2012



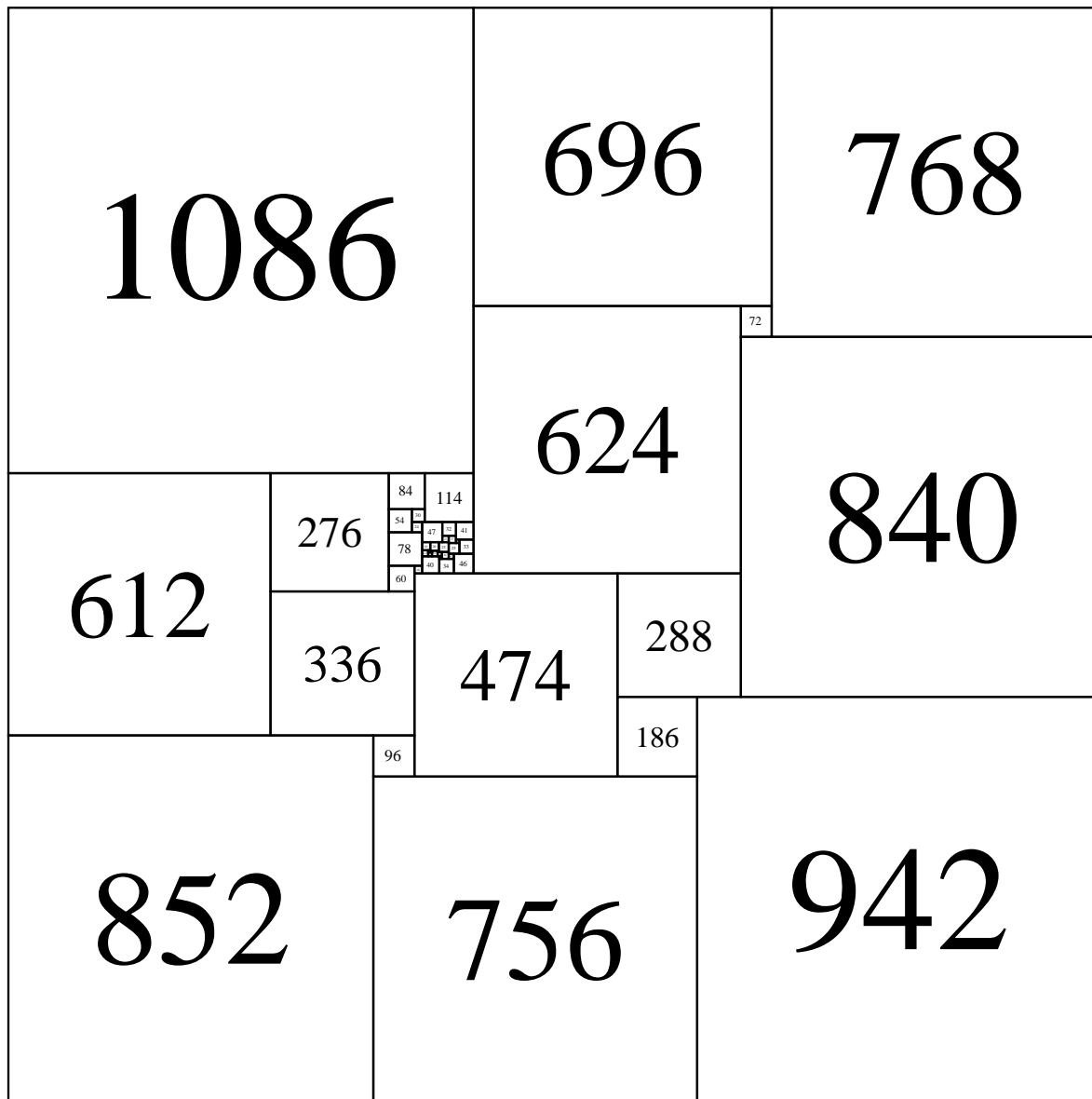
48 : 2550a (8) SEA 2012



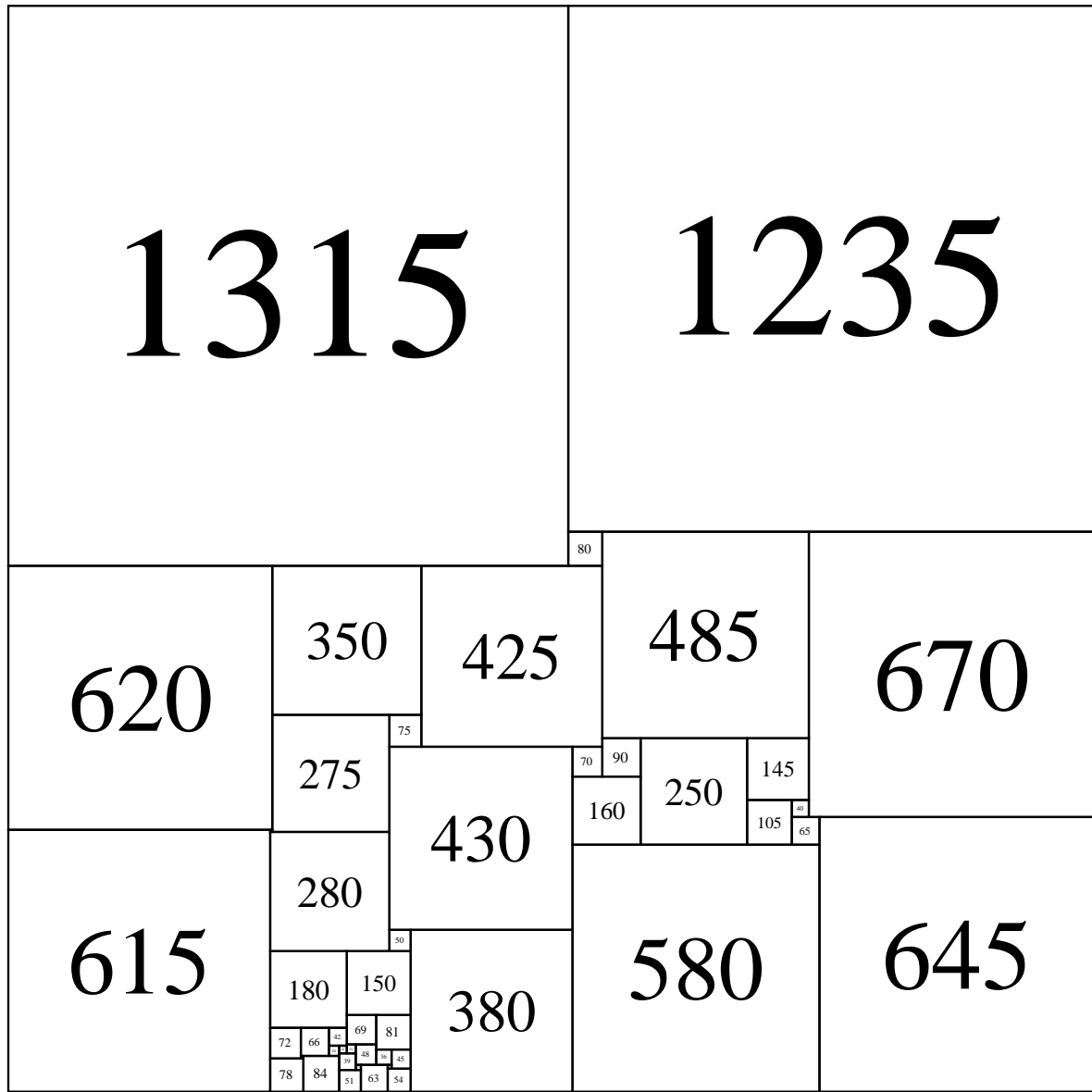
48 : 2550b (8) SEA 2012



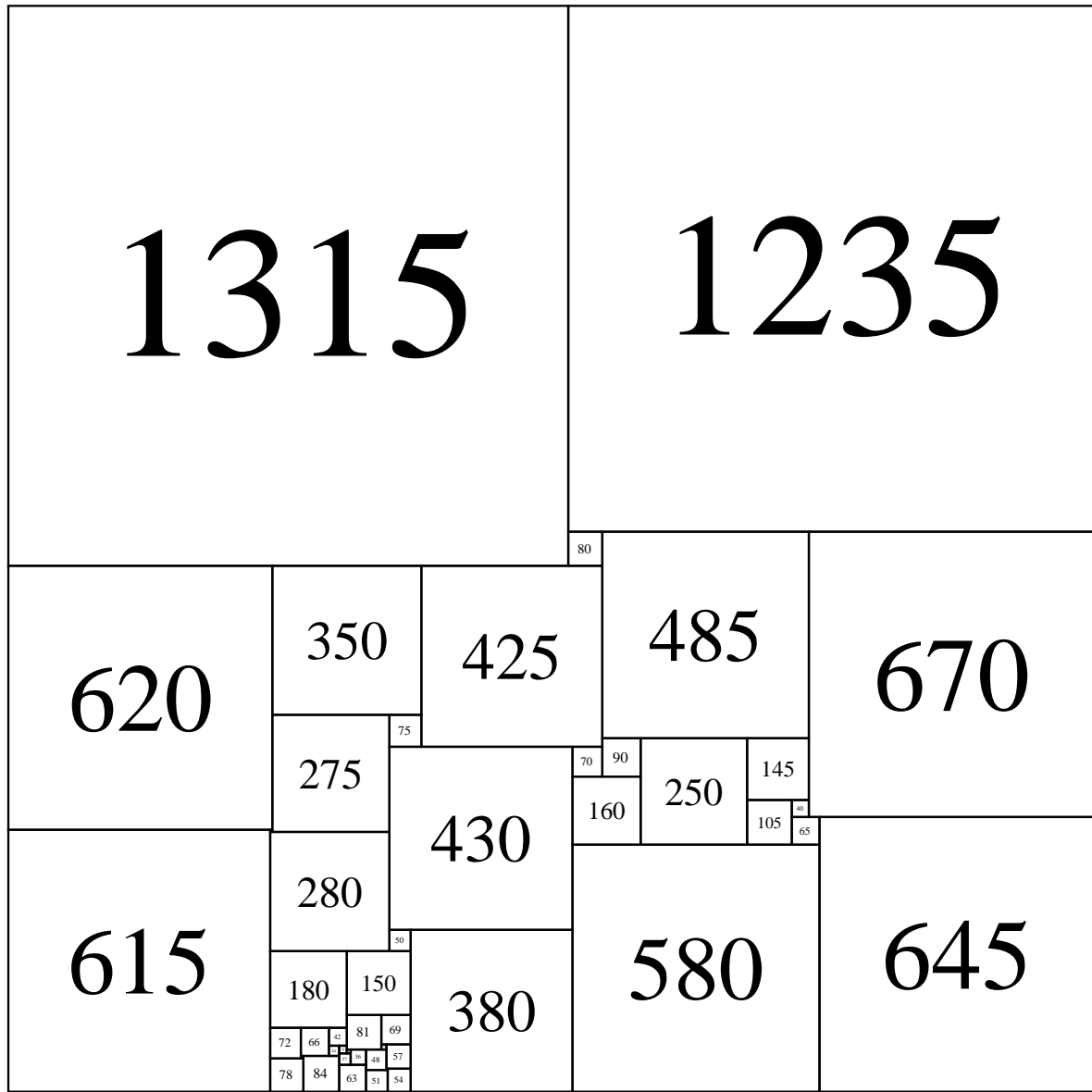
48 : 2550c (8) SEA 2012



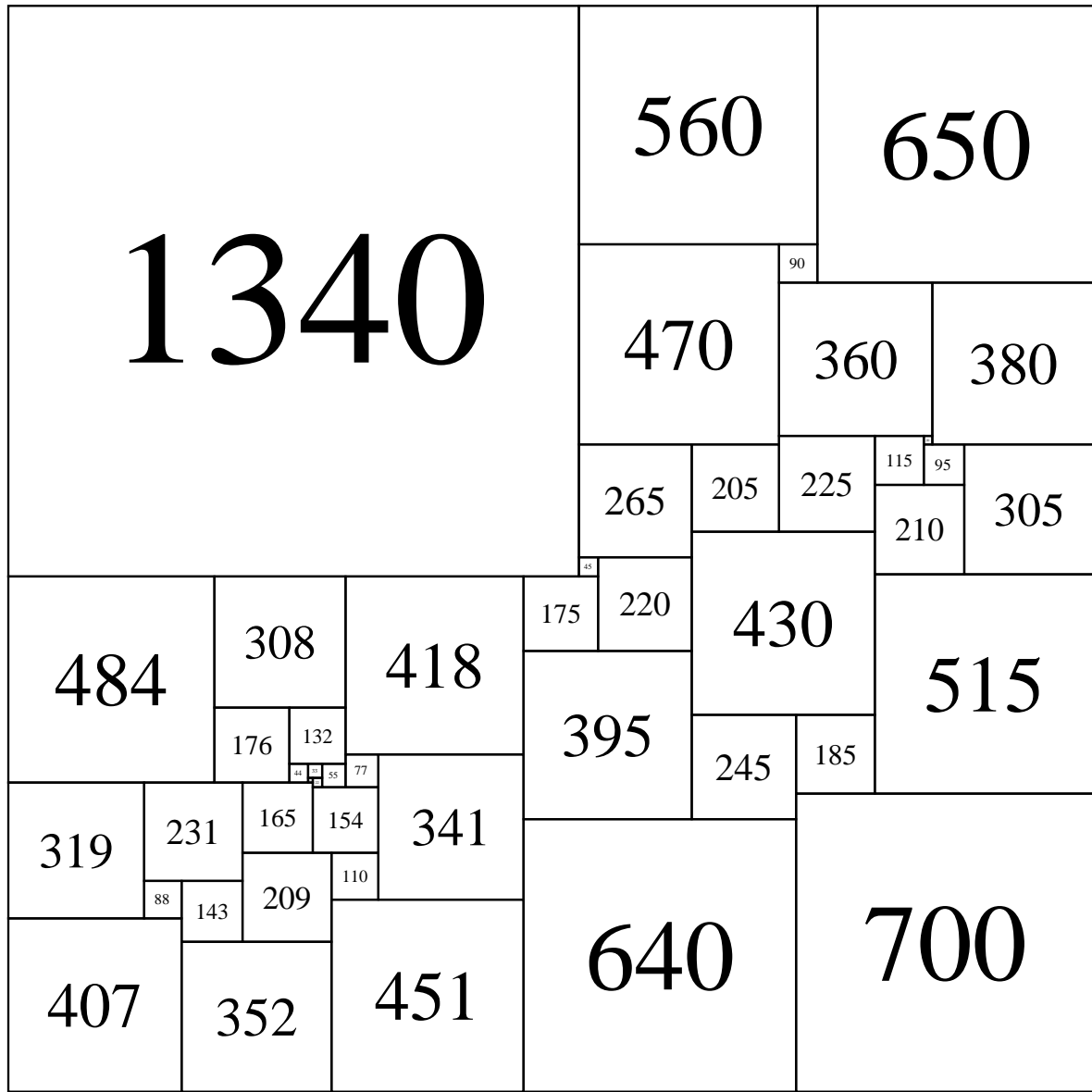
48 : 2550d (8) SEA 2012



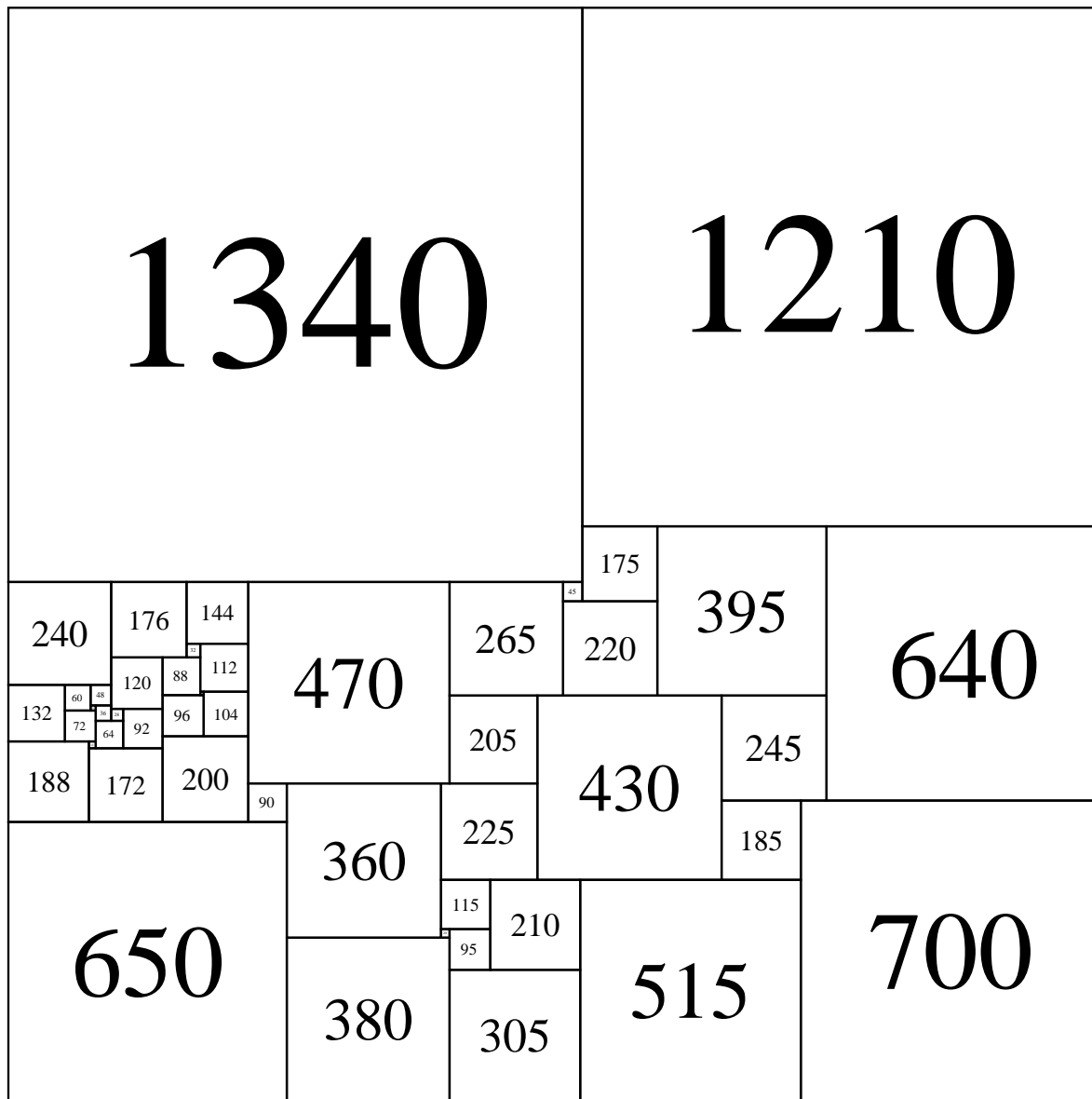
48 : 2550e (8) SEA 2012



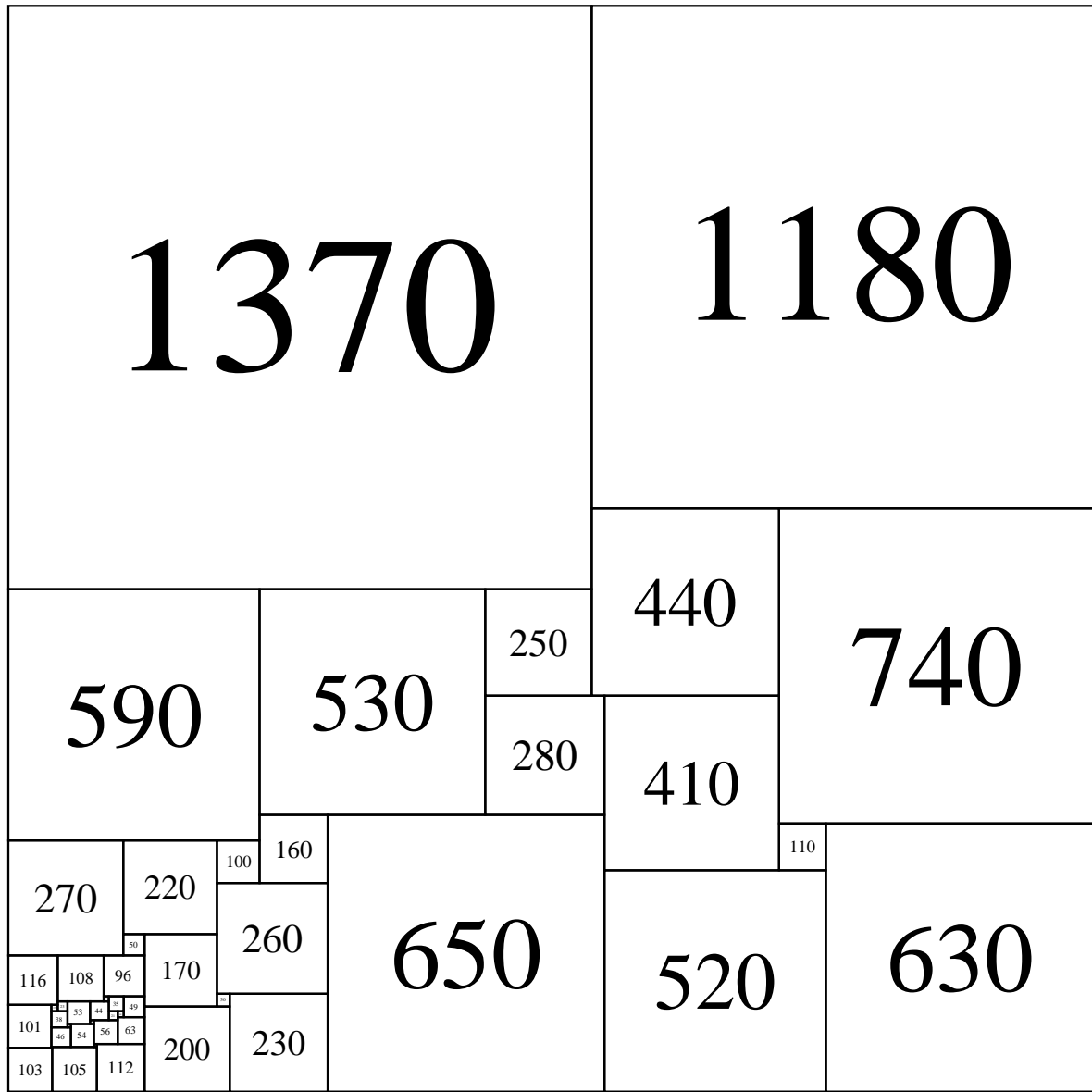
48 : 2550f (8) SEA 2012



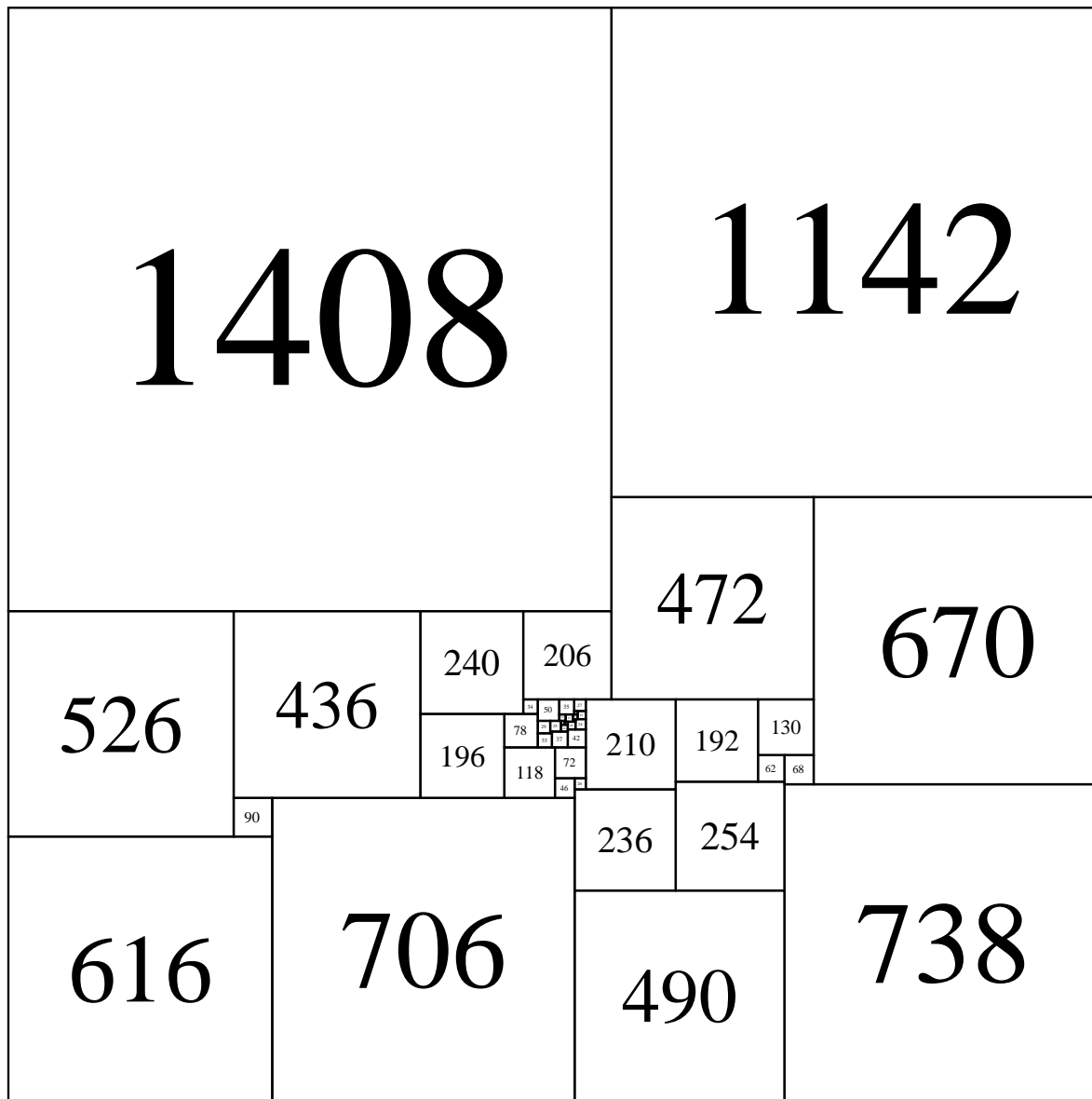
48 : 2550g (8) SEA 2012



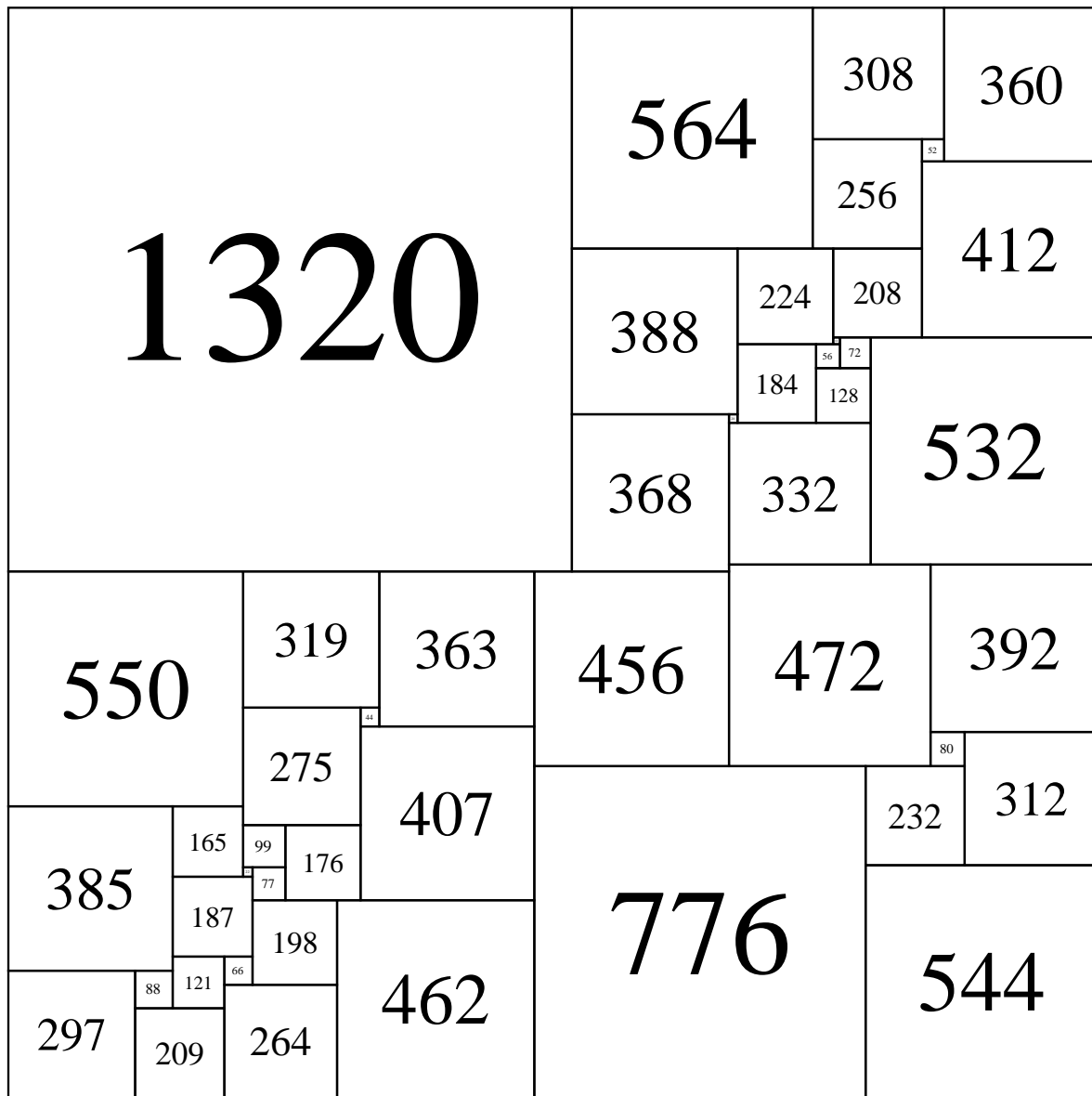
48 : 2550h (8) SEA 2012



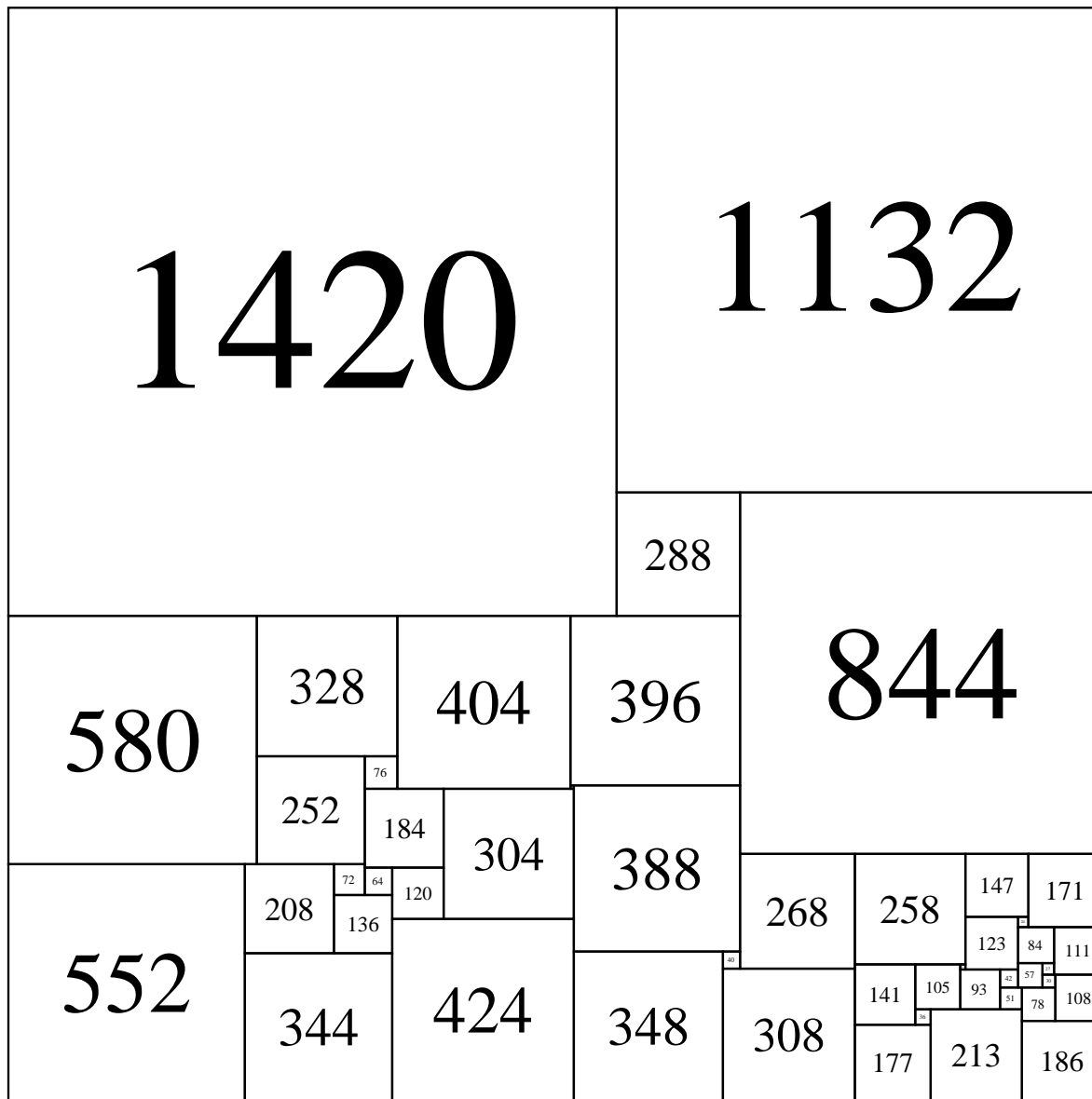
48 : 2550i (8) SEA 2012



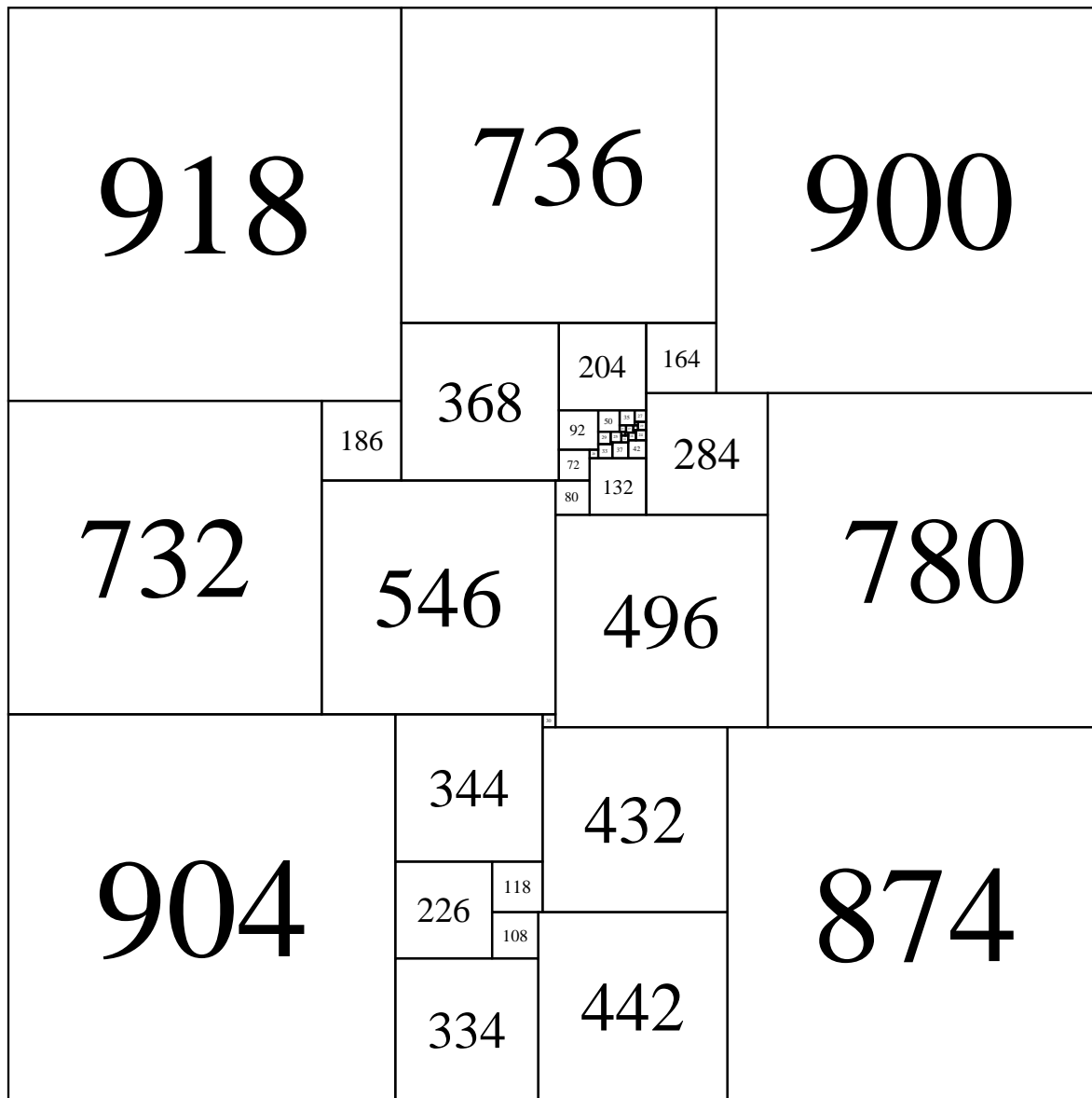
48 : 2550j (8) SEA 2012



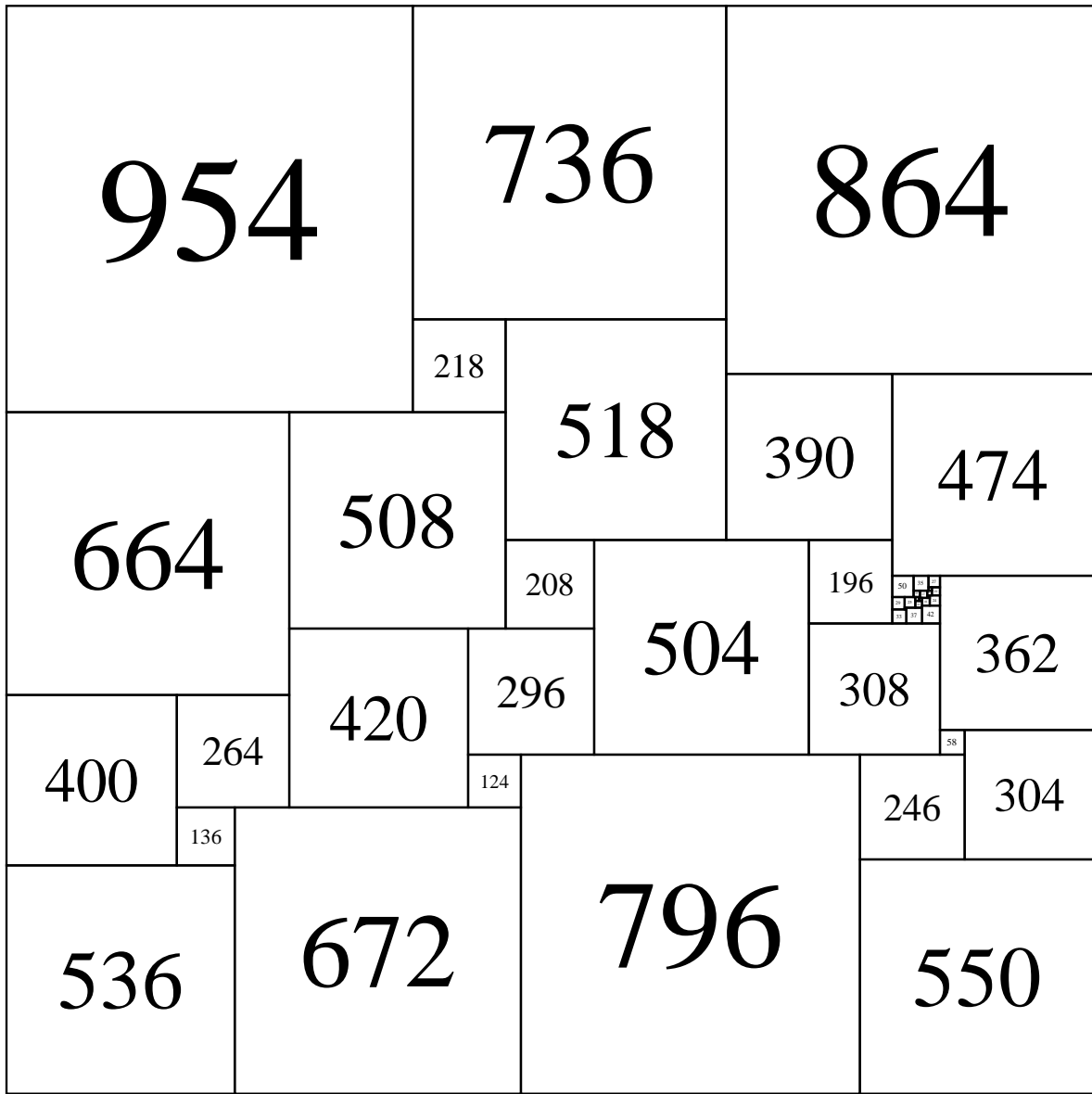
48 : 2552b (8) SEA 2012



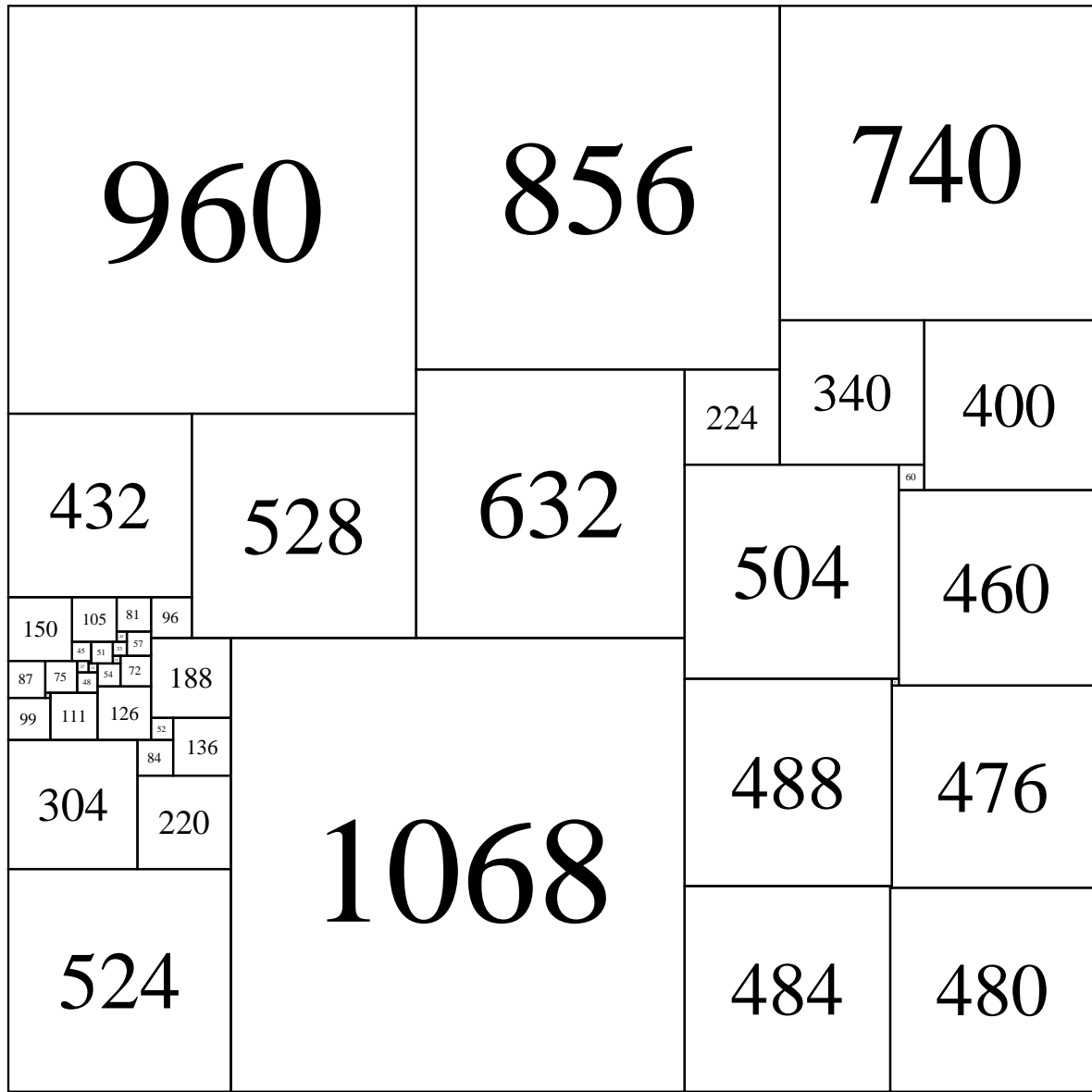
48 : 2552c (8) SEA 2012



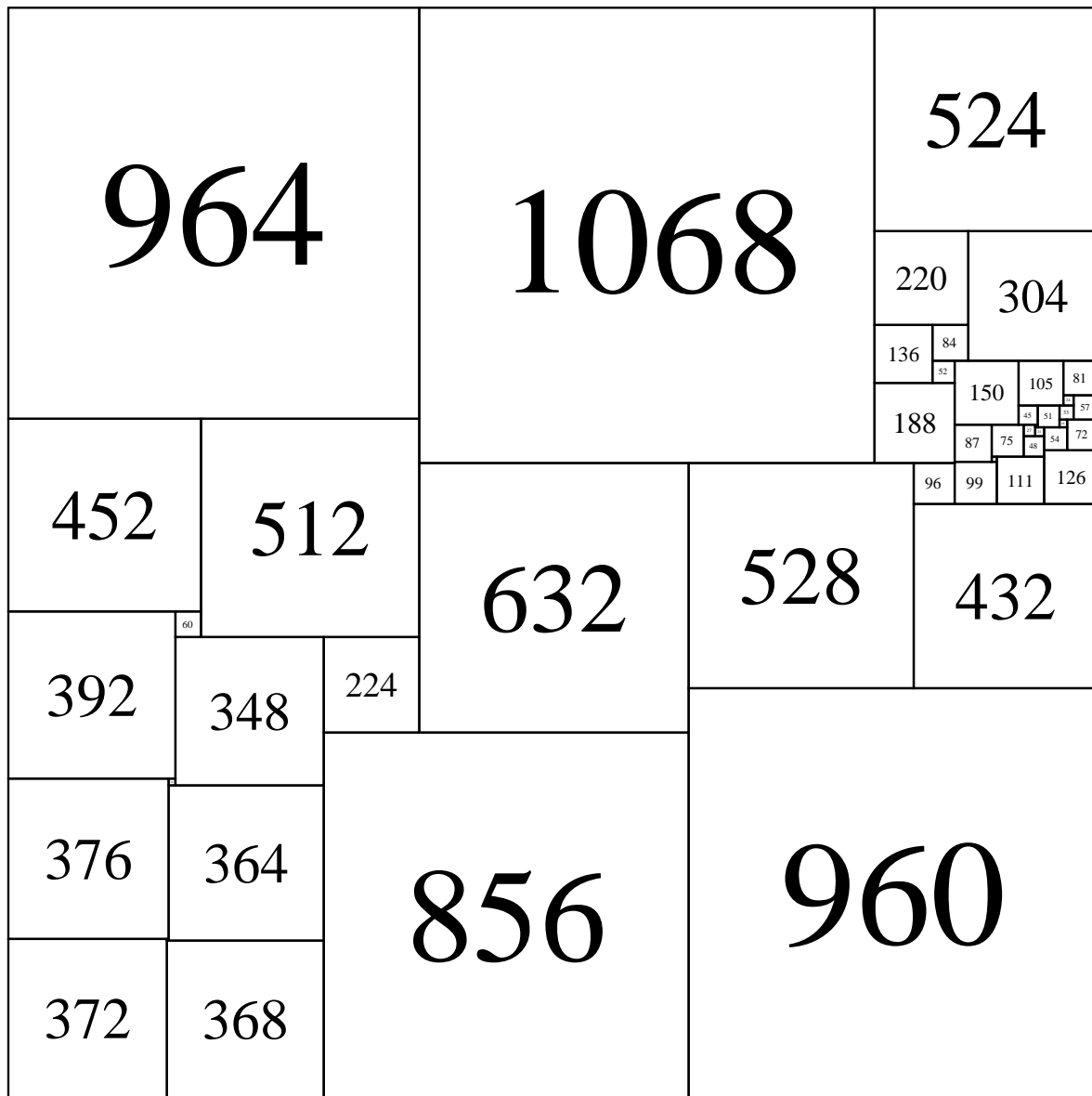
48 : 2554a (8) SEA 2012



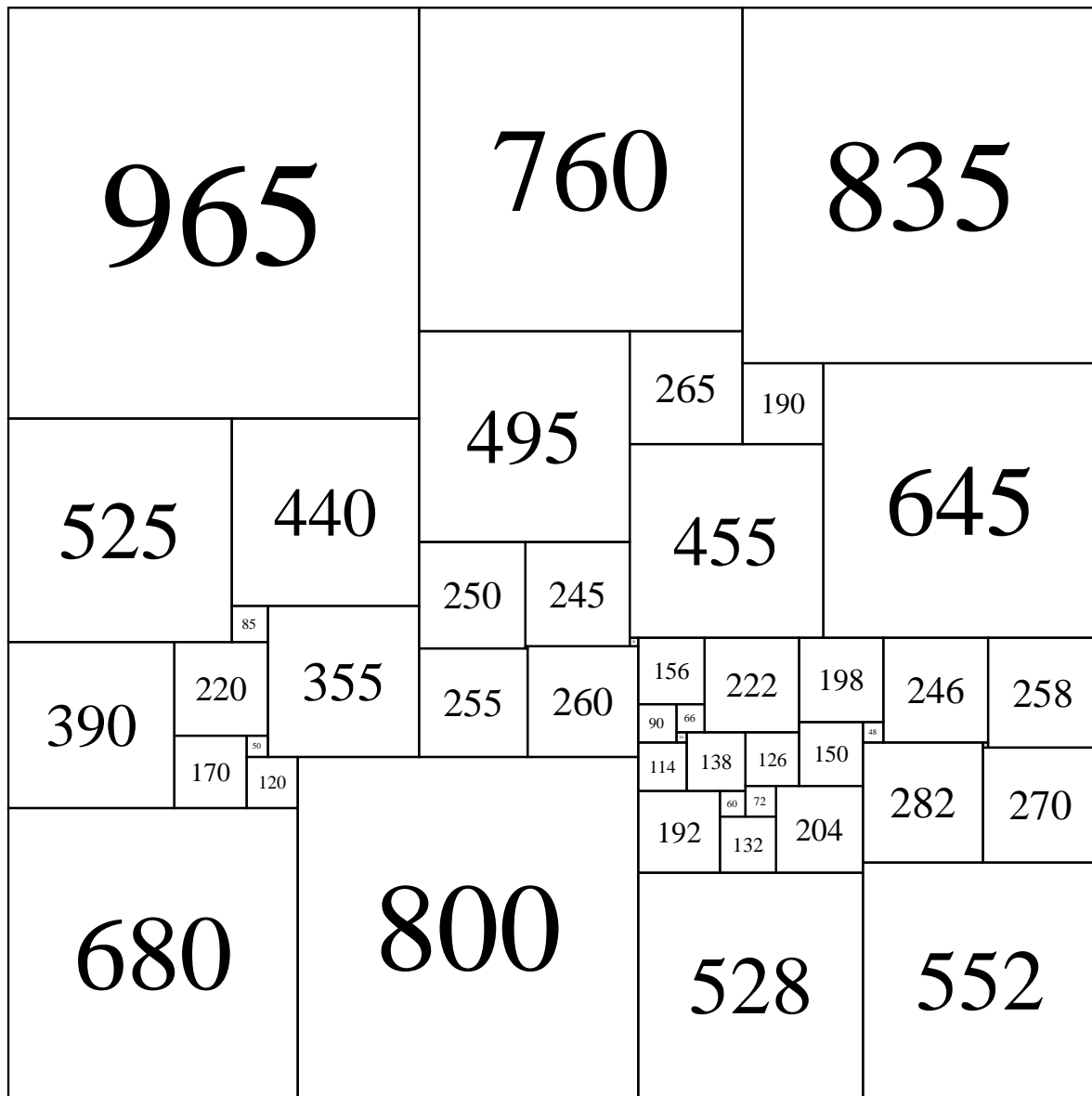
48 : 2554b (8) SEA 2012



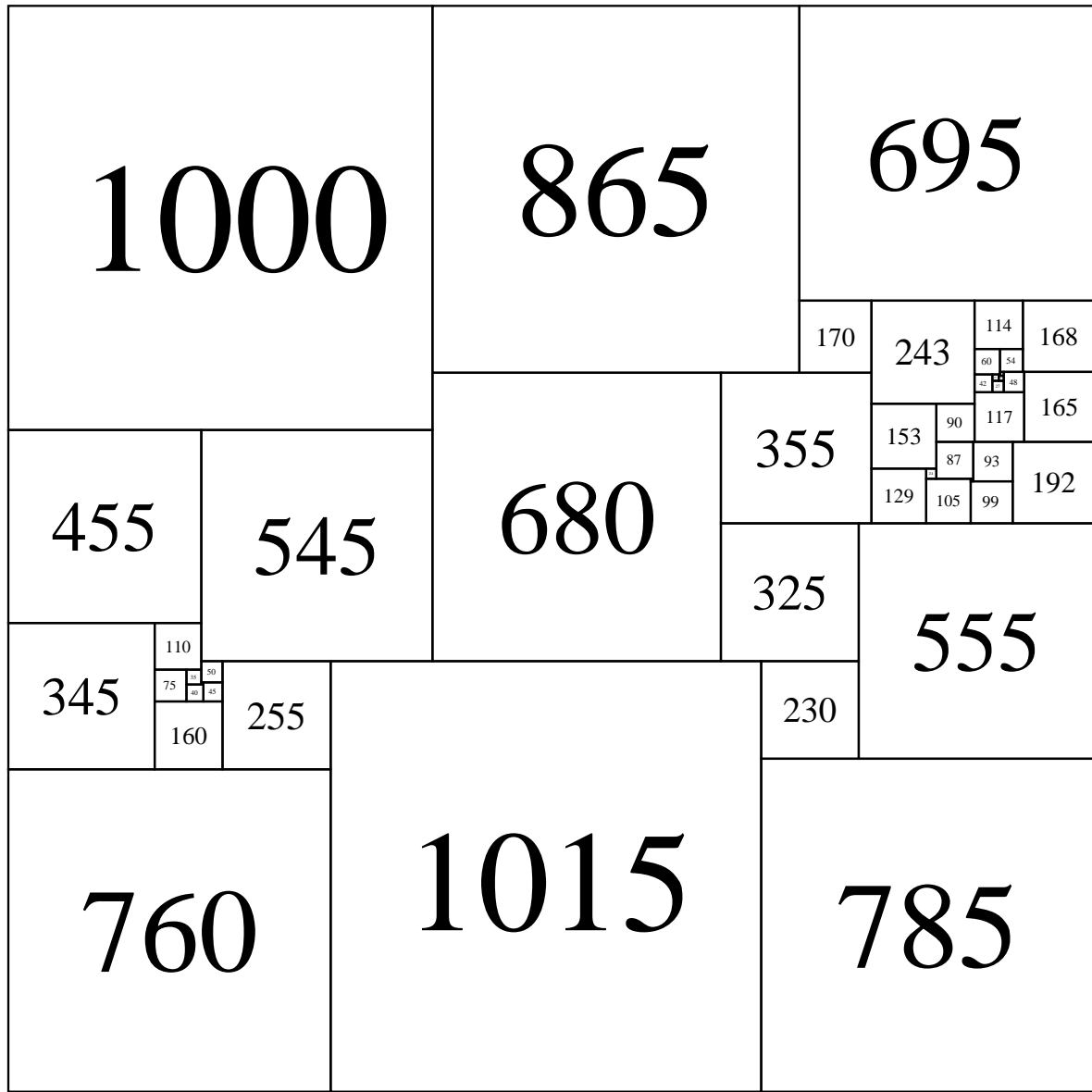
48 : 2556a (8) SEA 2012



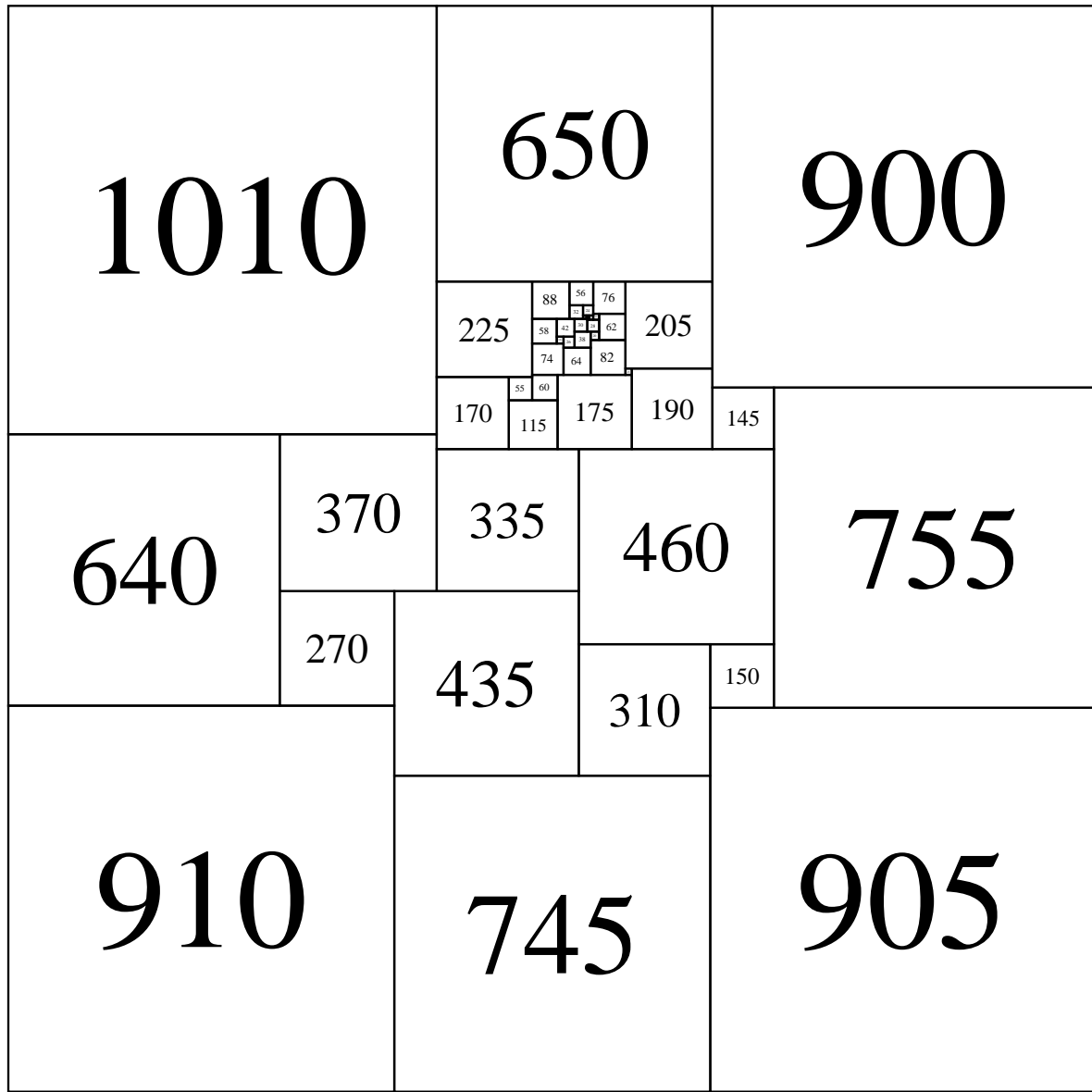
48 : 2556b (8) SEA 2012



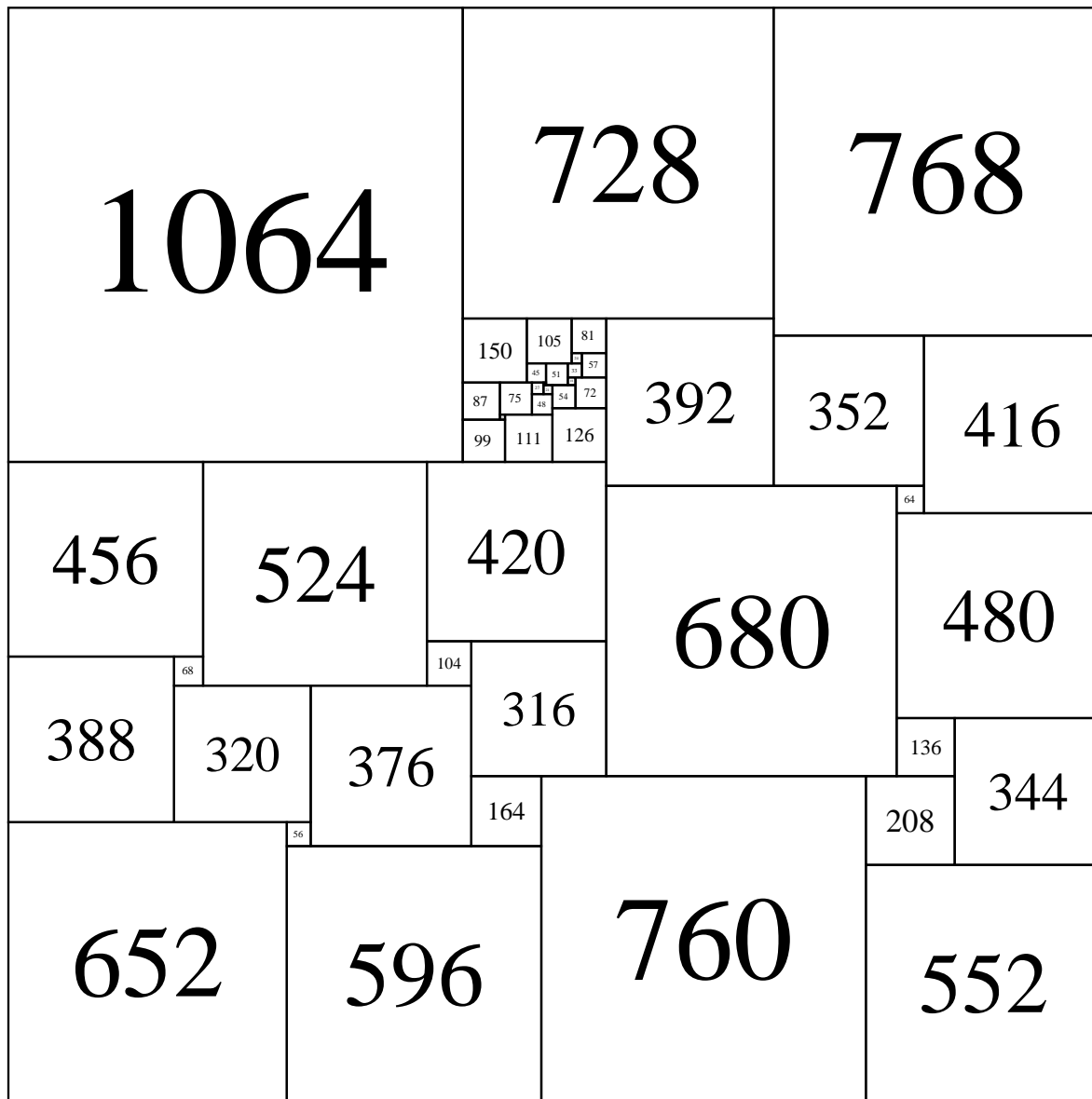
48 : 2560a (8) SEA 2012



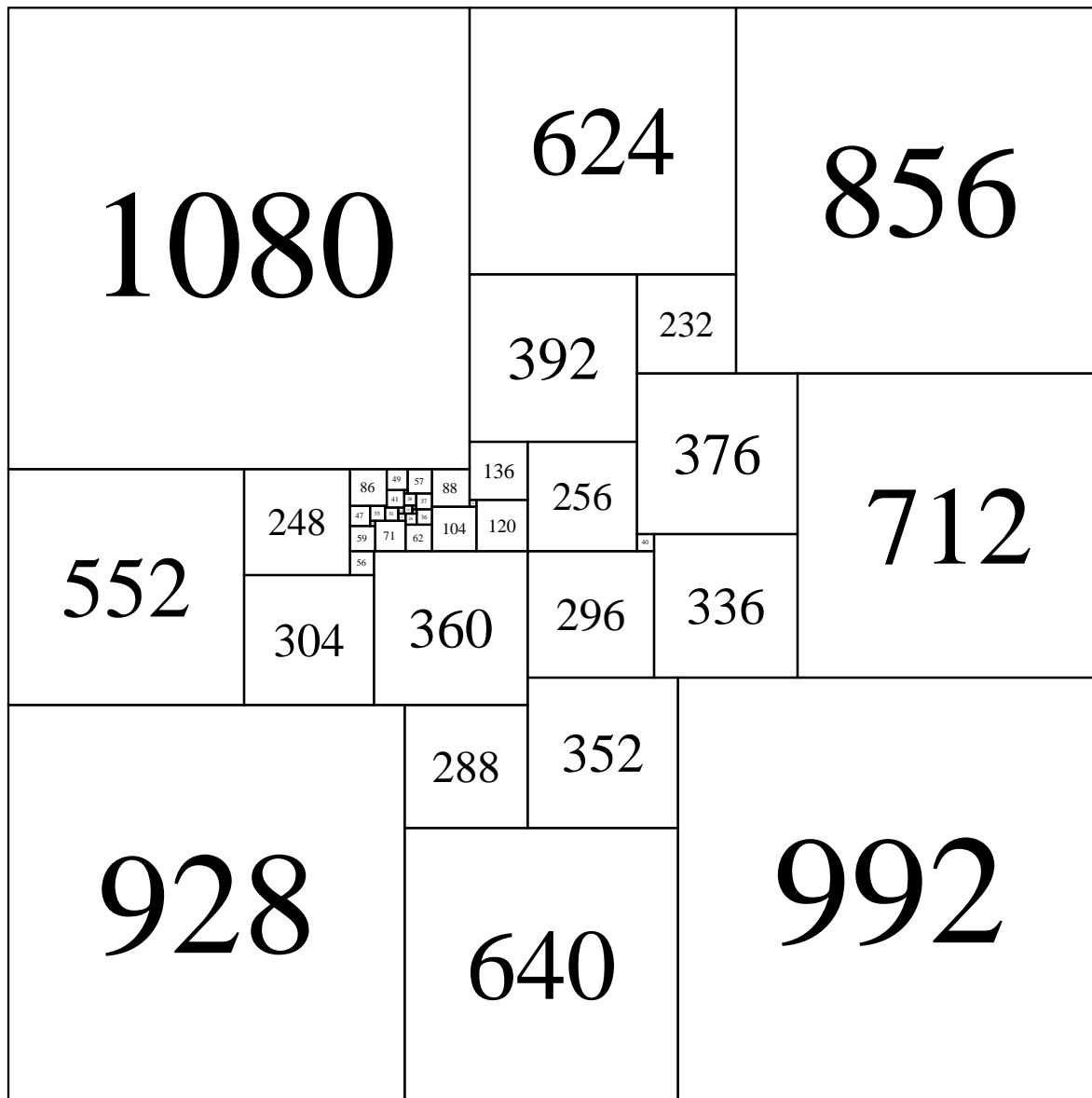
48 : 2560b (8) SEA 2012



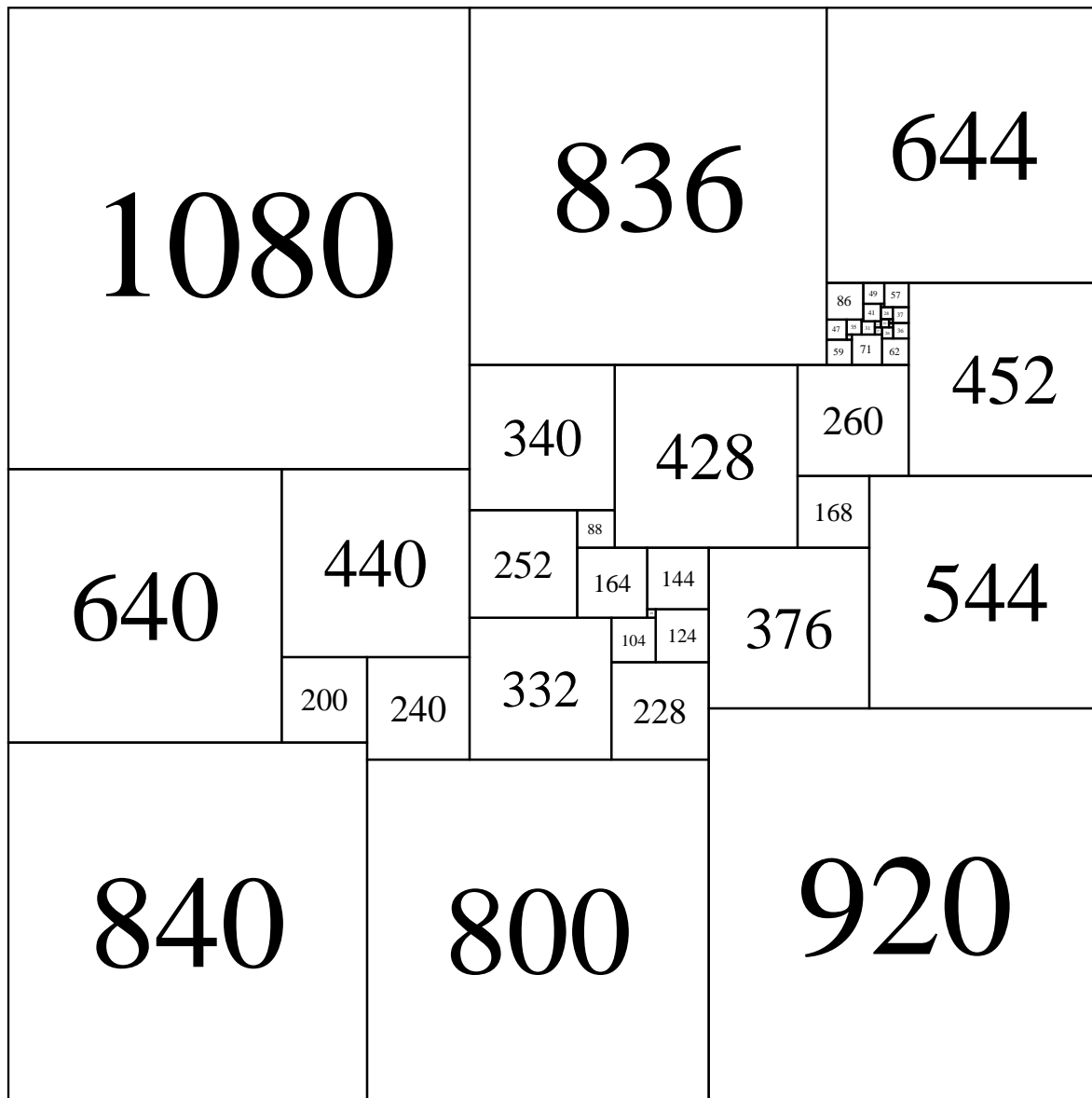
48 : 2560c (8) SEA 2012



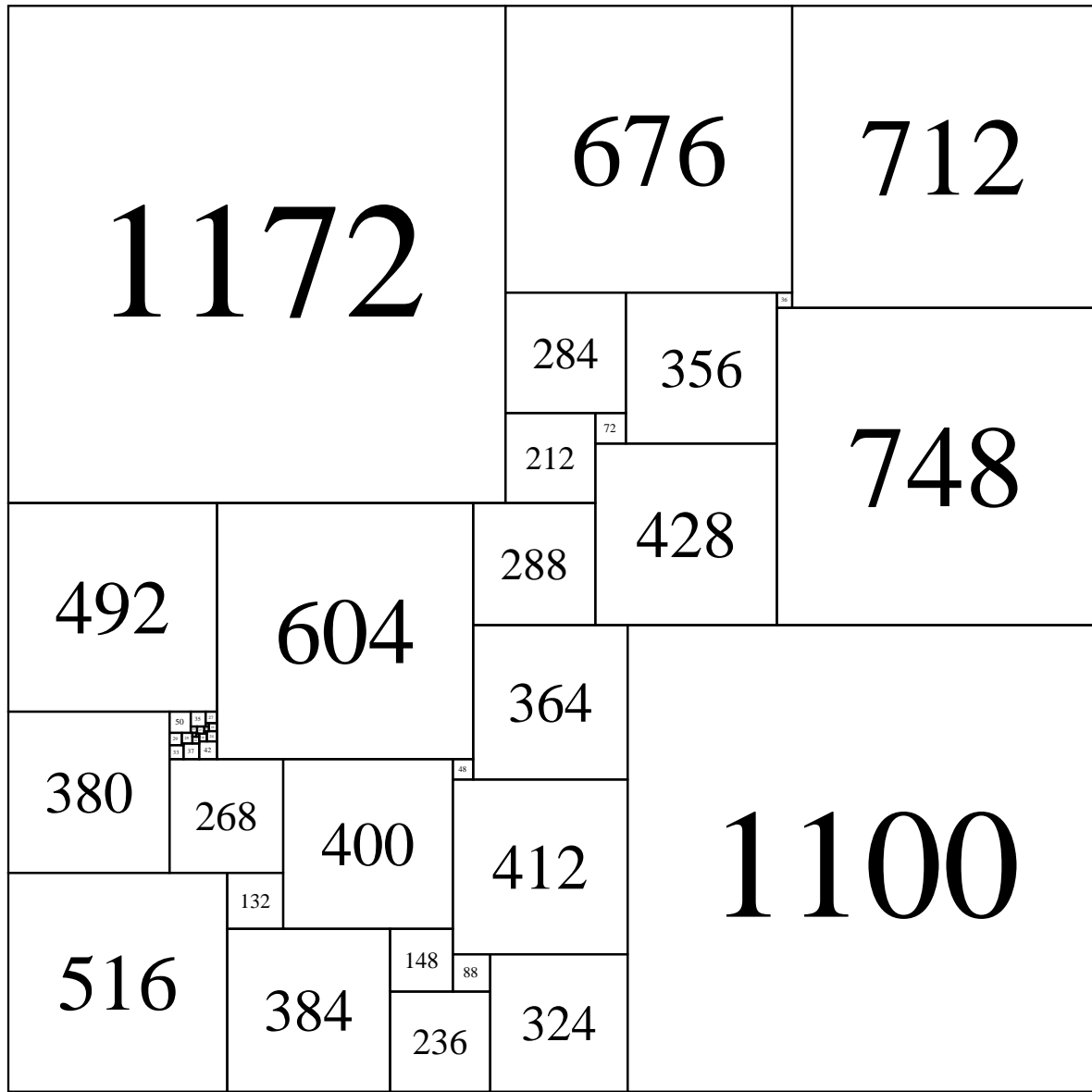
48 : 2560d (8) SEA 2012



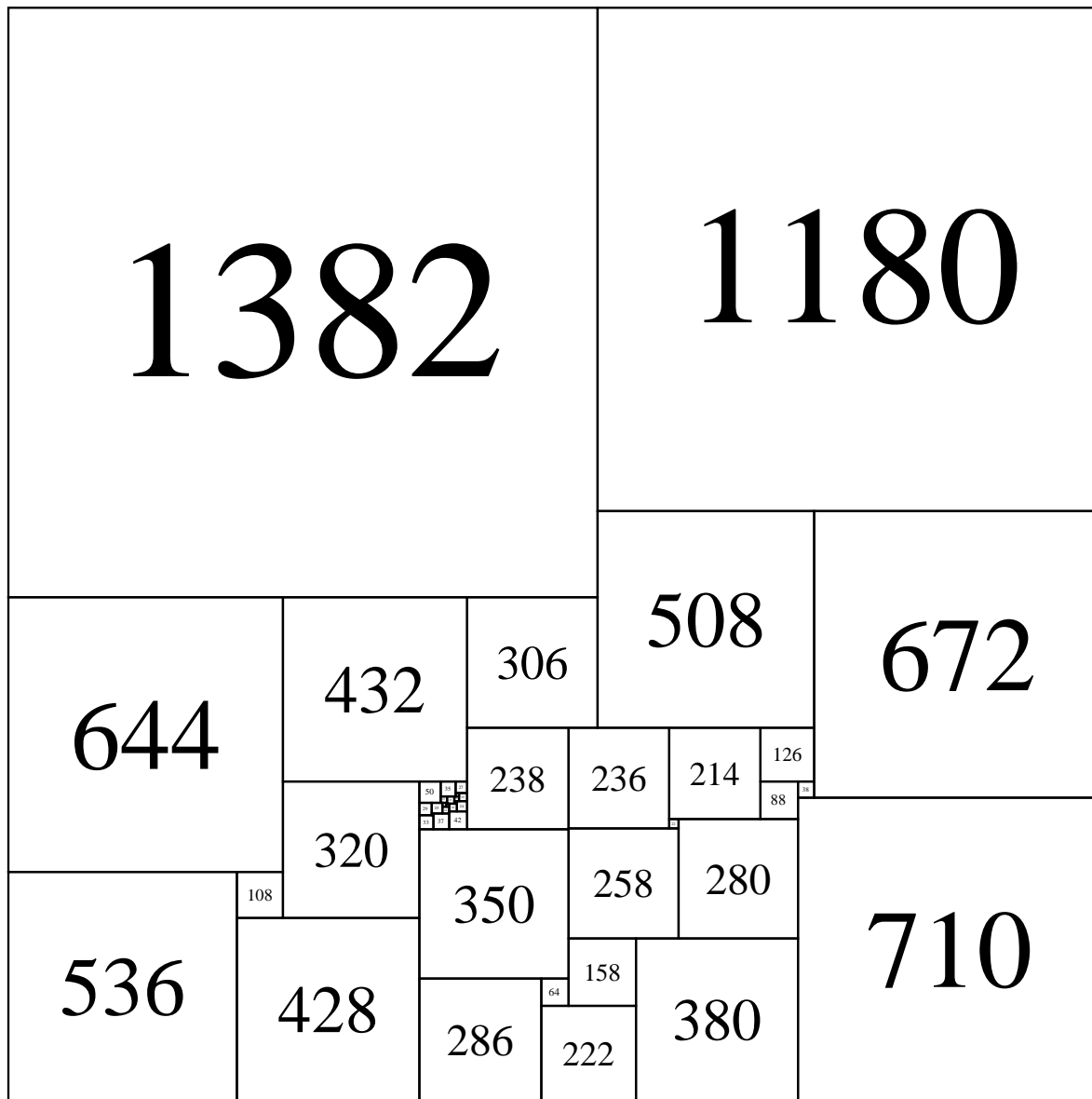
48 : 2560e (8) SEA 2012



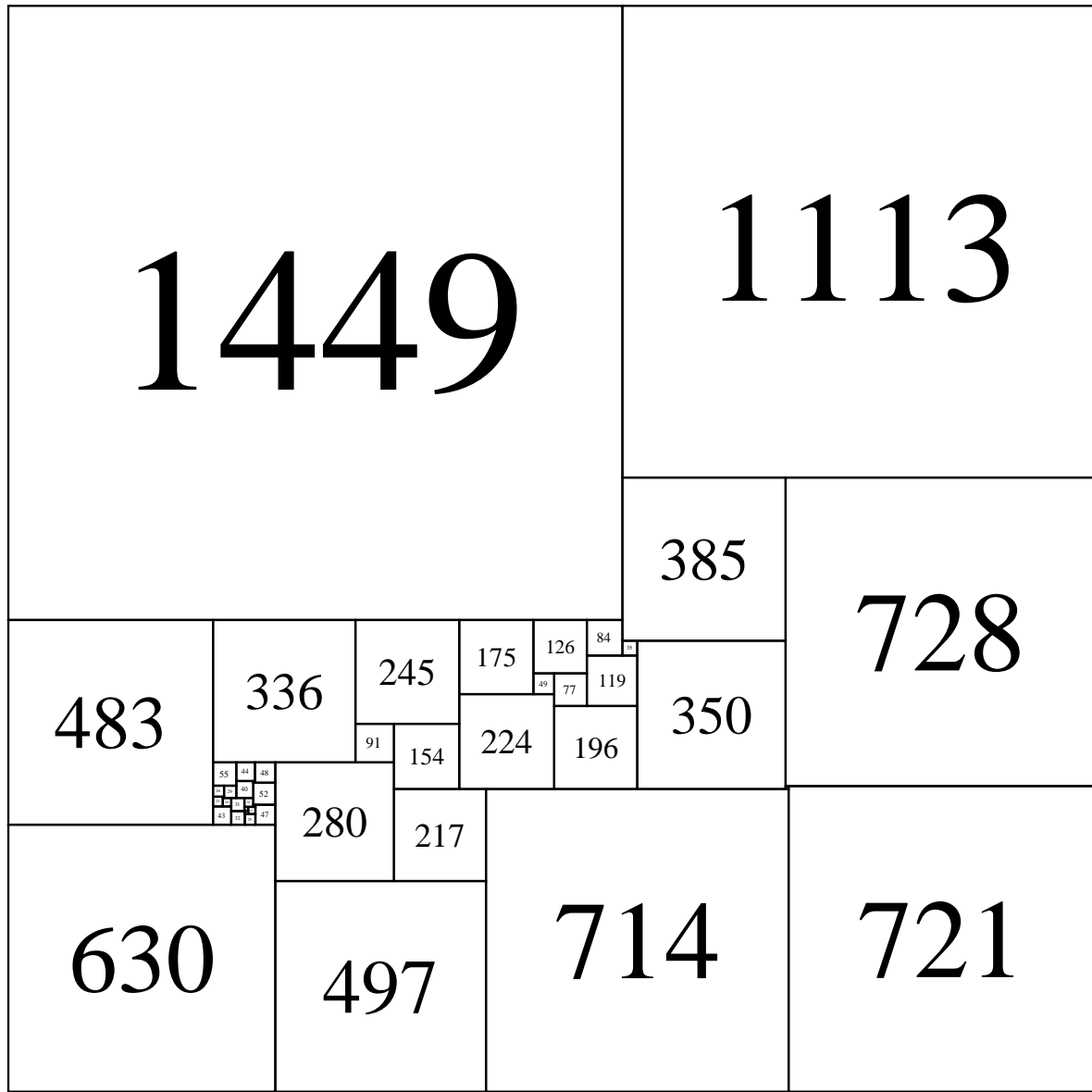
48 : 2560f (8) SEA 2012



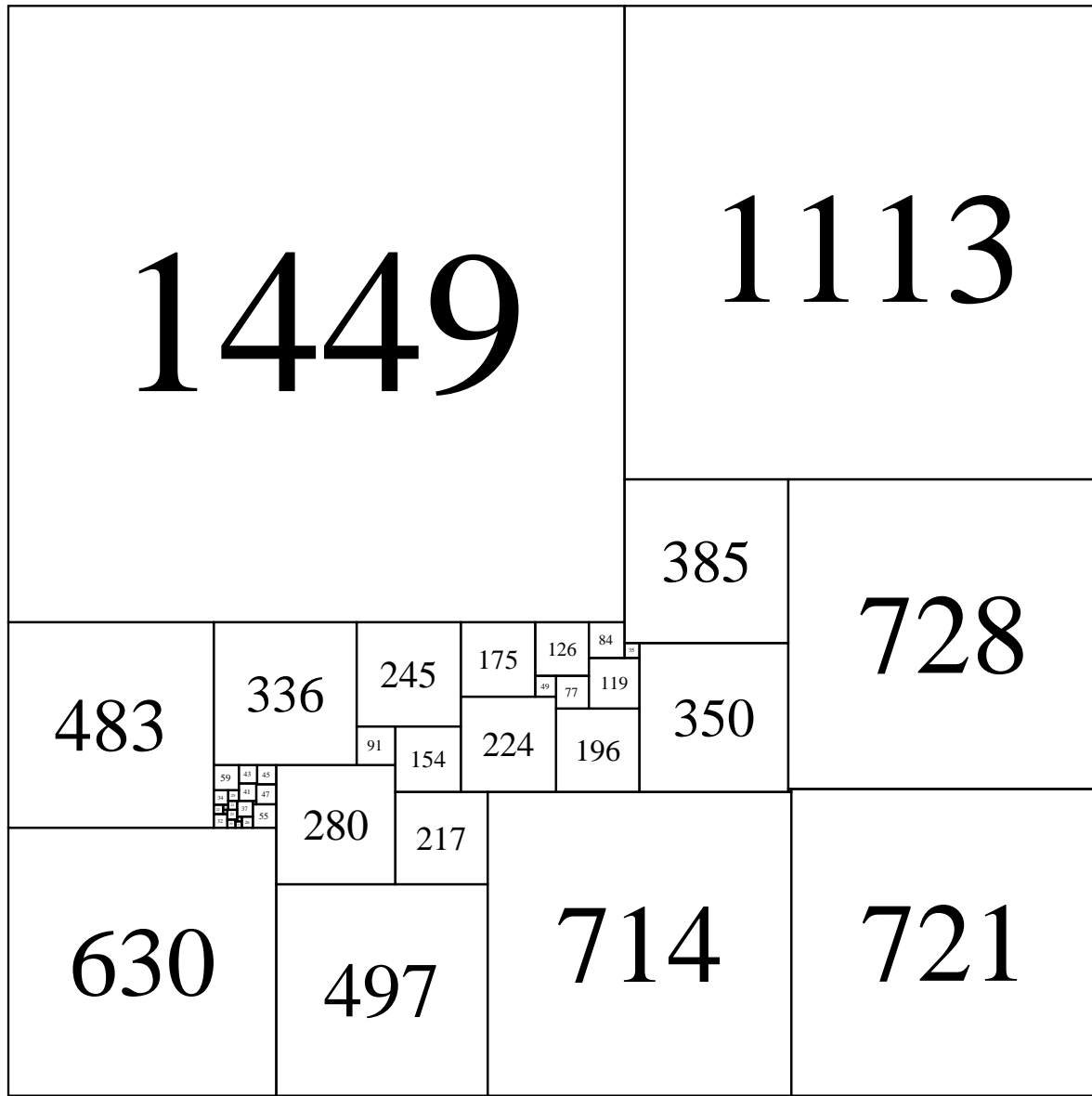
48 : 2560g (8) SEA 2012



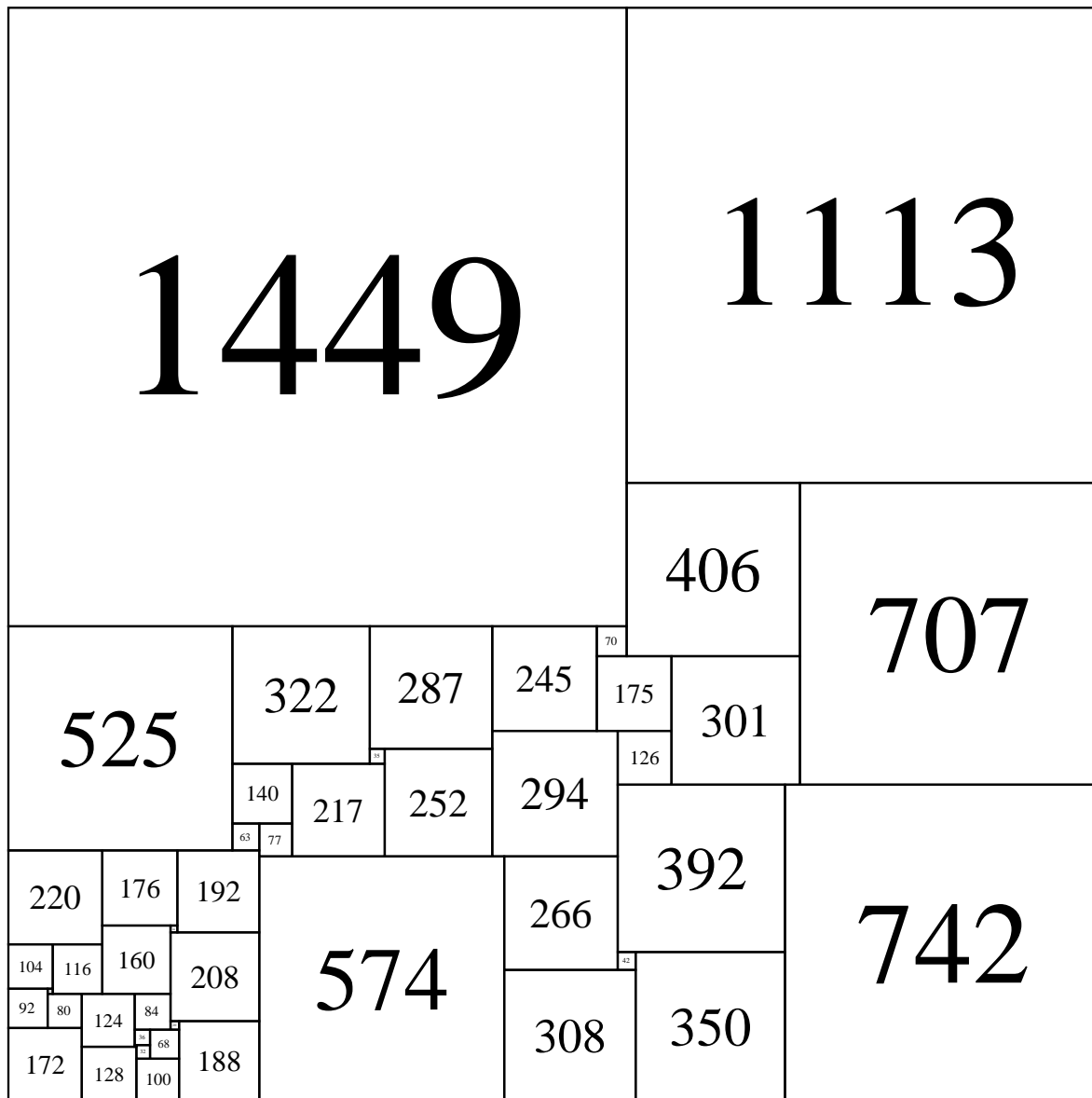
48 : 2562a (8) SEA 2012



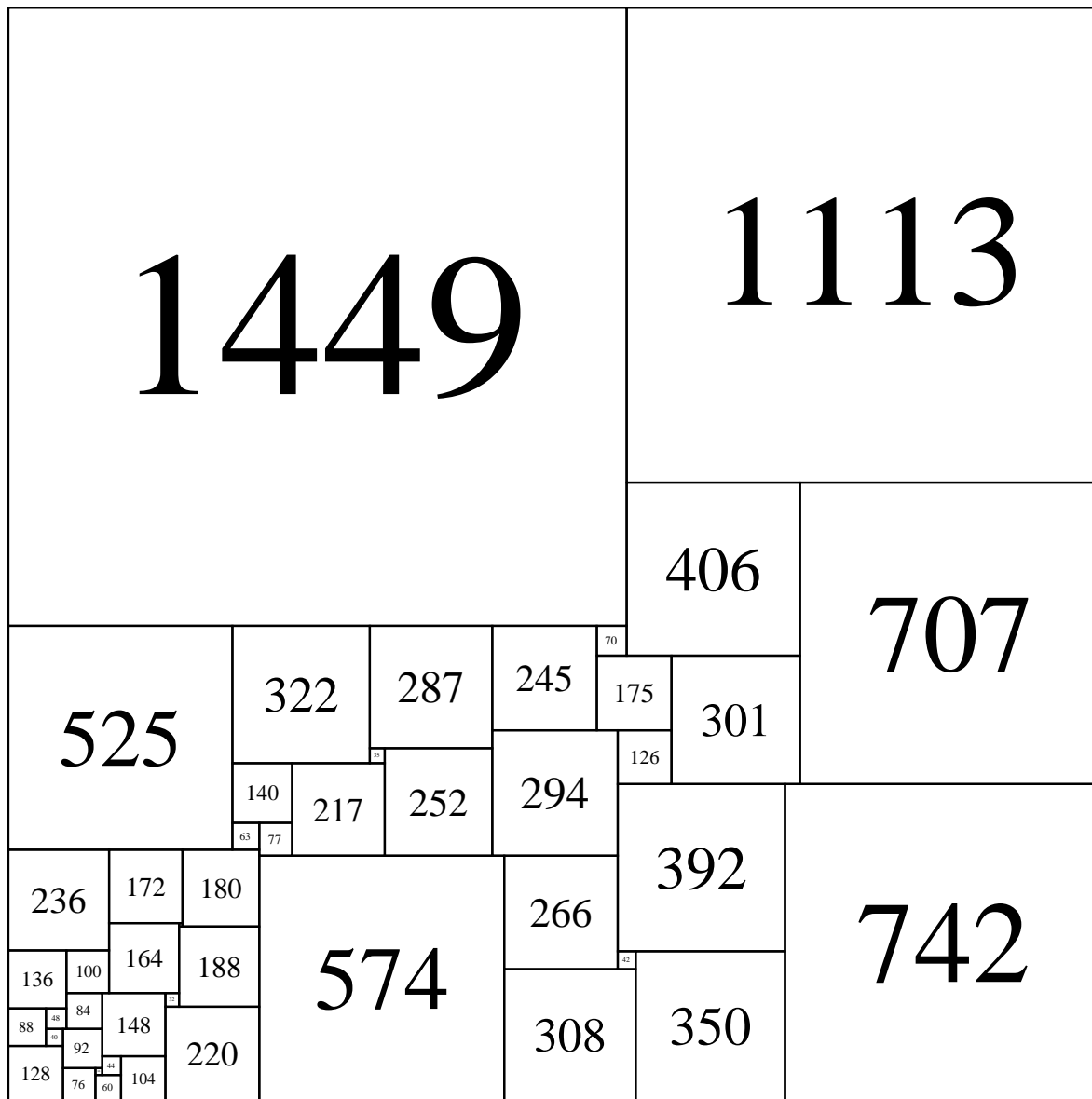
48 : 2562b (8) SEA 2012



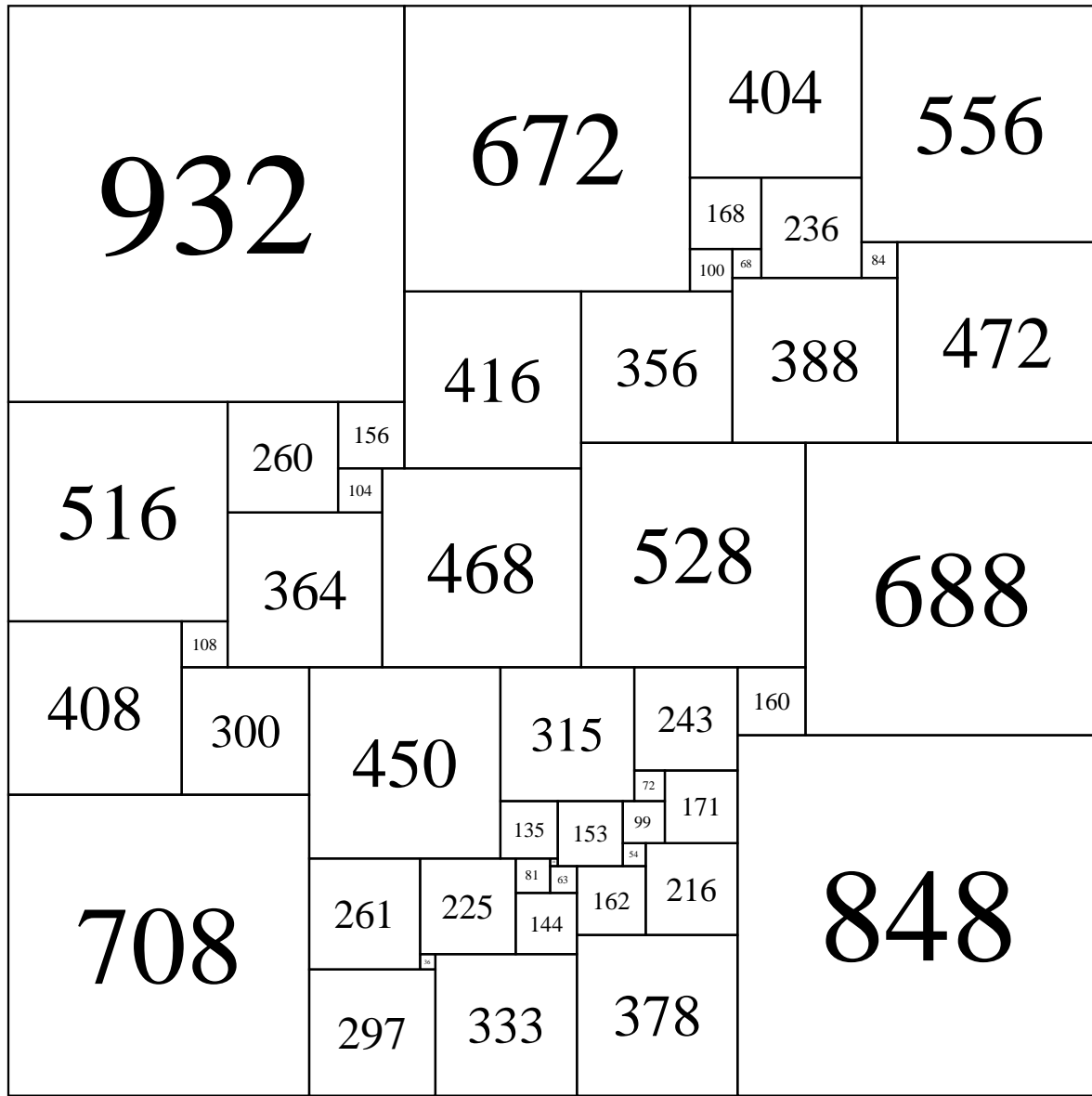
48 : 2562c (8) SEA 2012



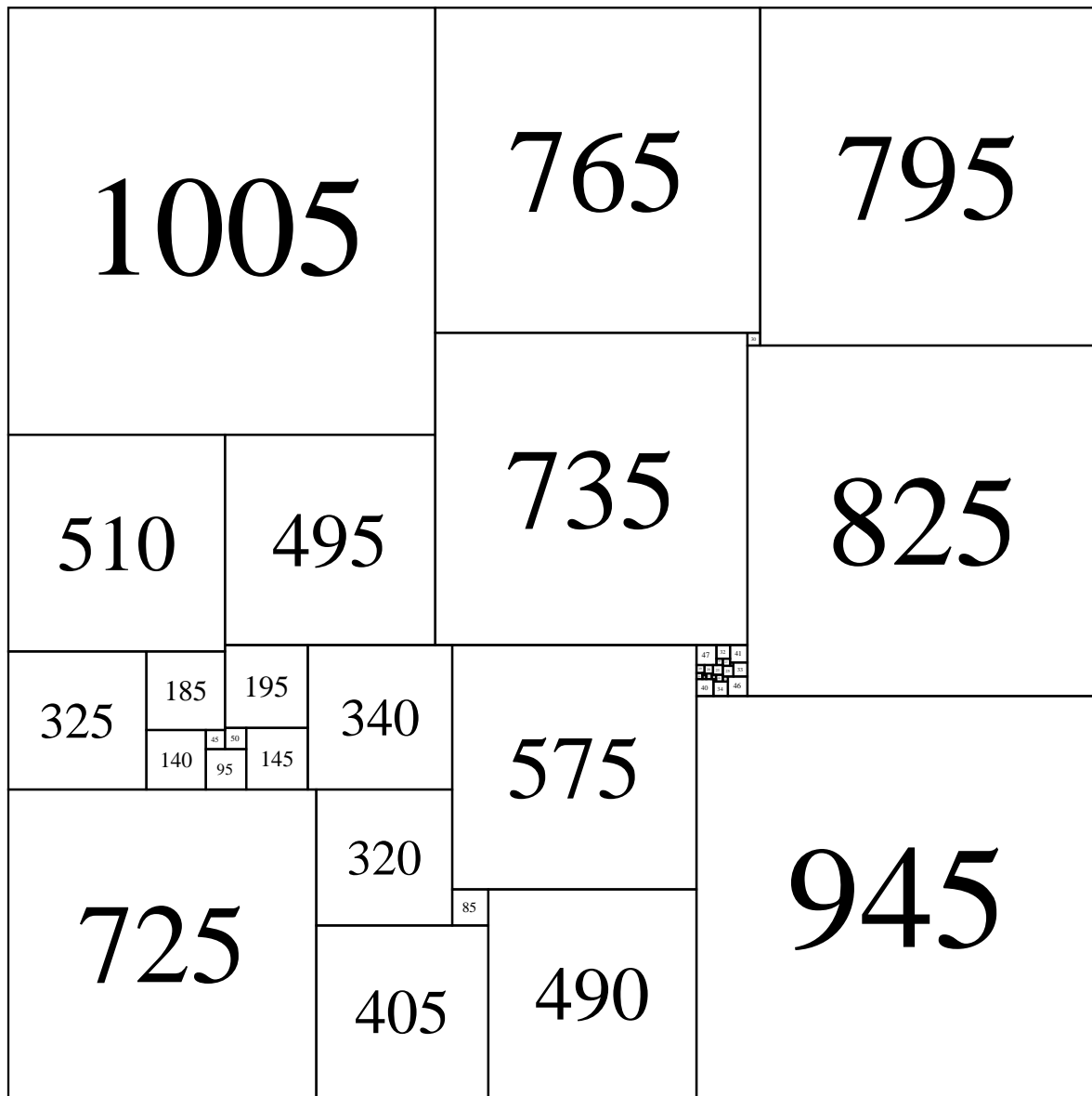
48 : 2562d (8) SEA 2012



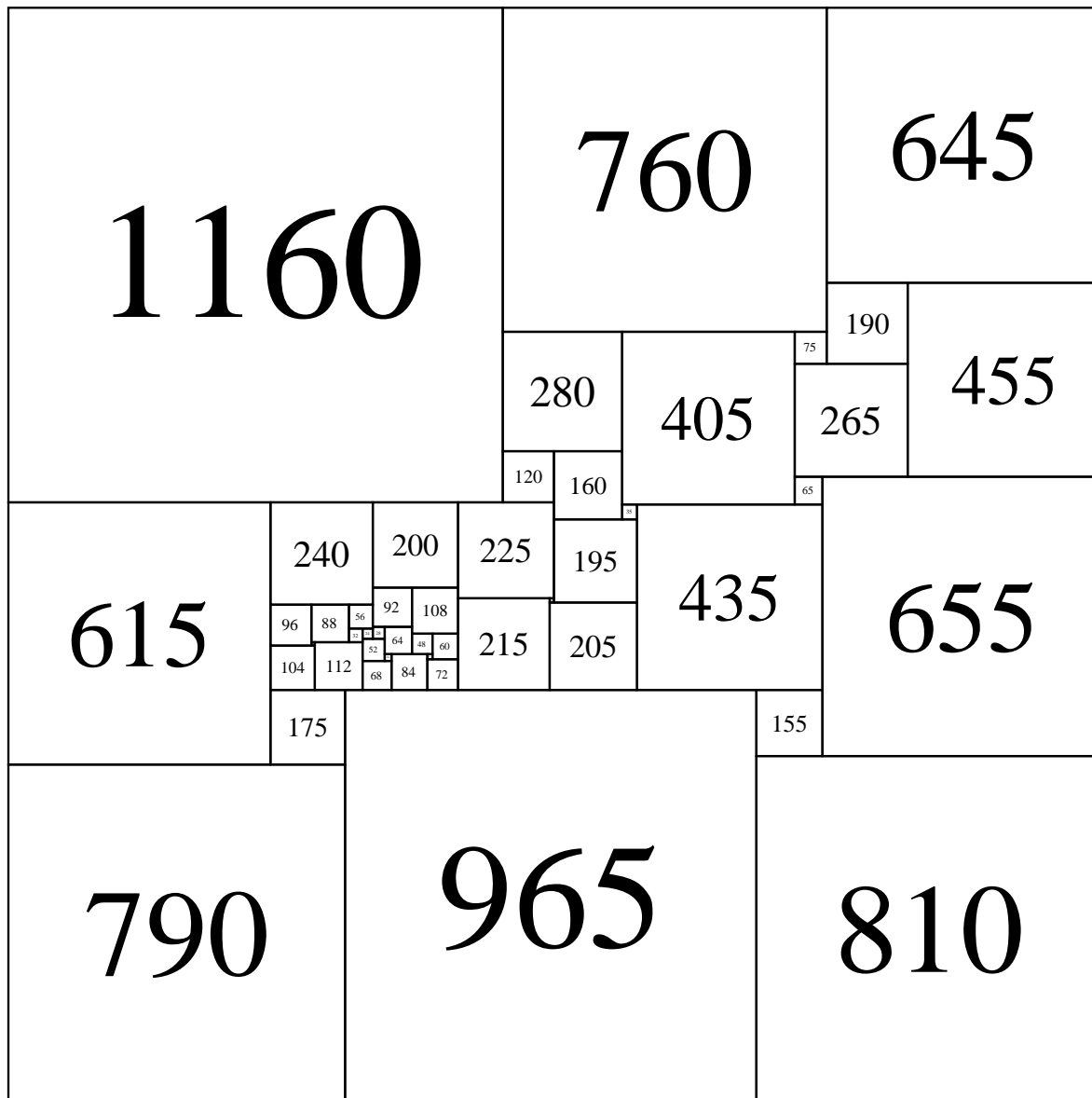
48 : 2562e (8) SEA 2012



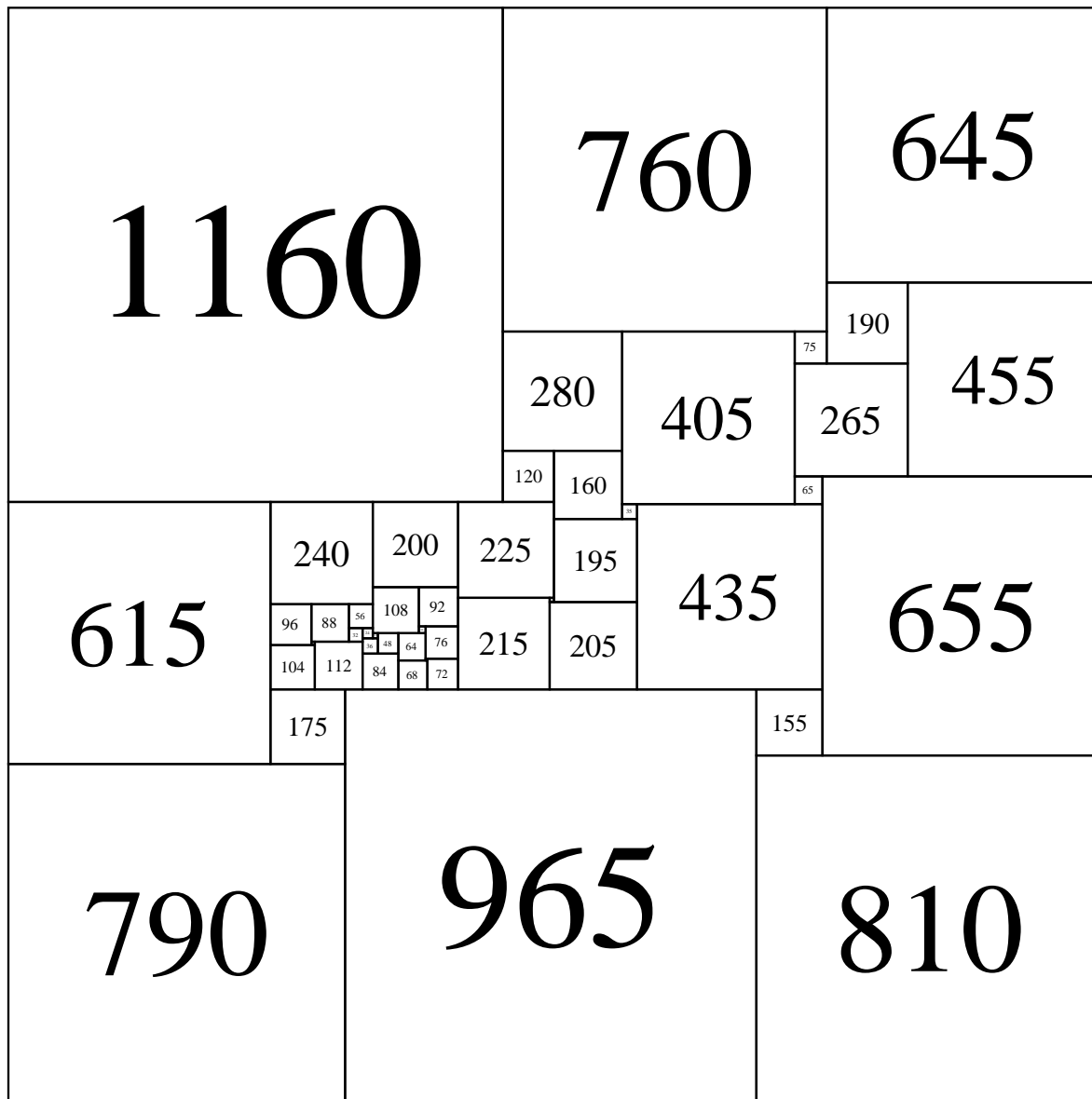
48 : 2564a (8) SEA 2012



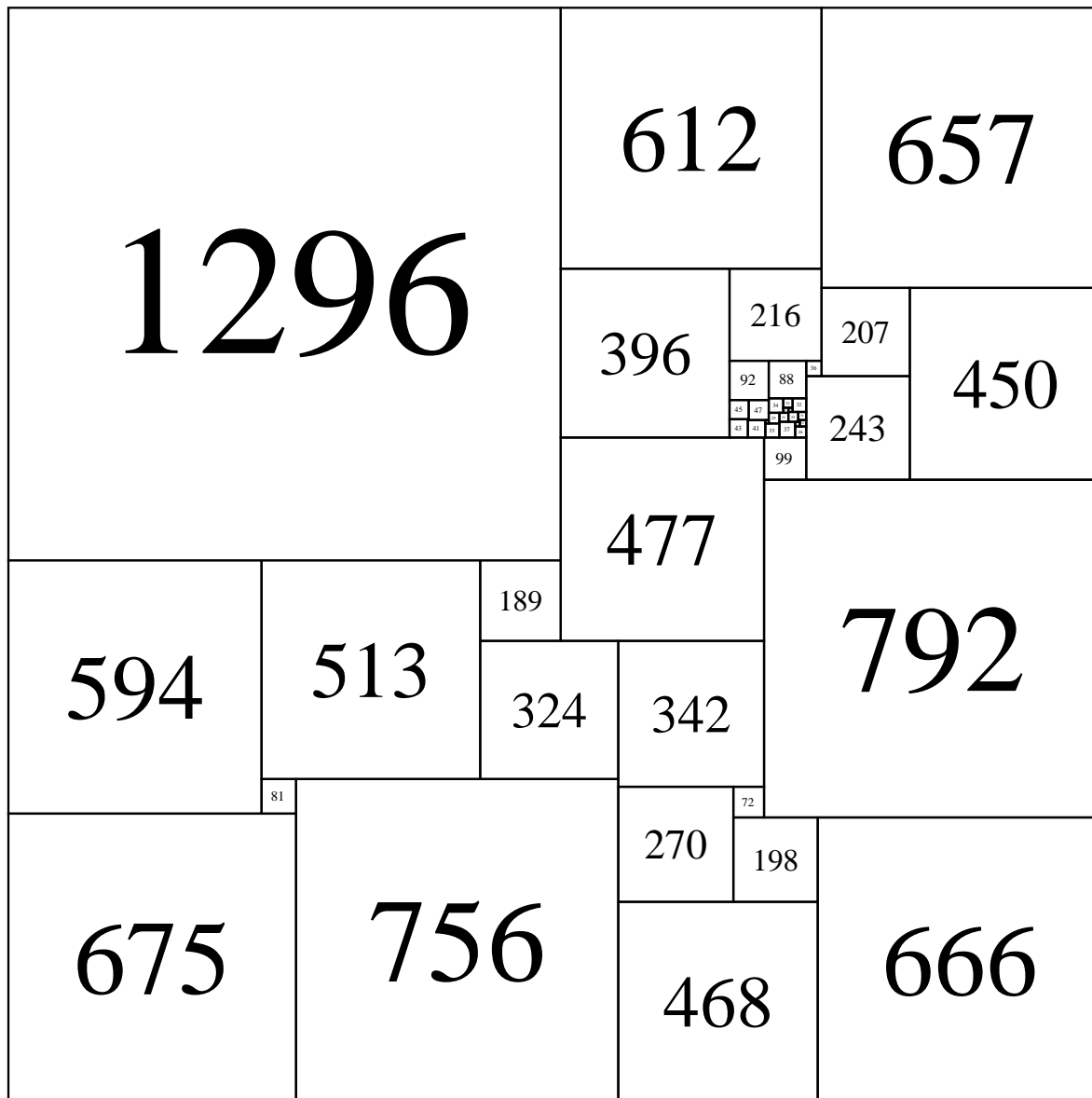
48 : 2565a (8) SEA 2012



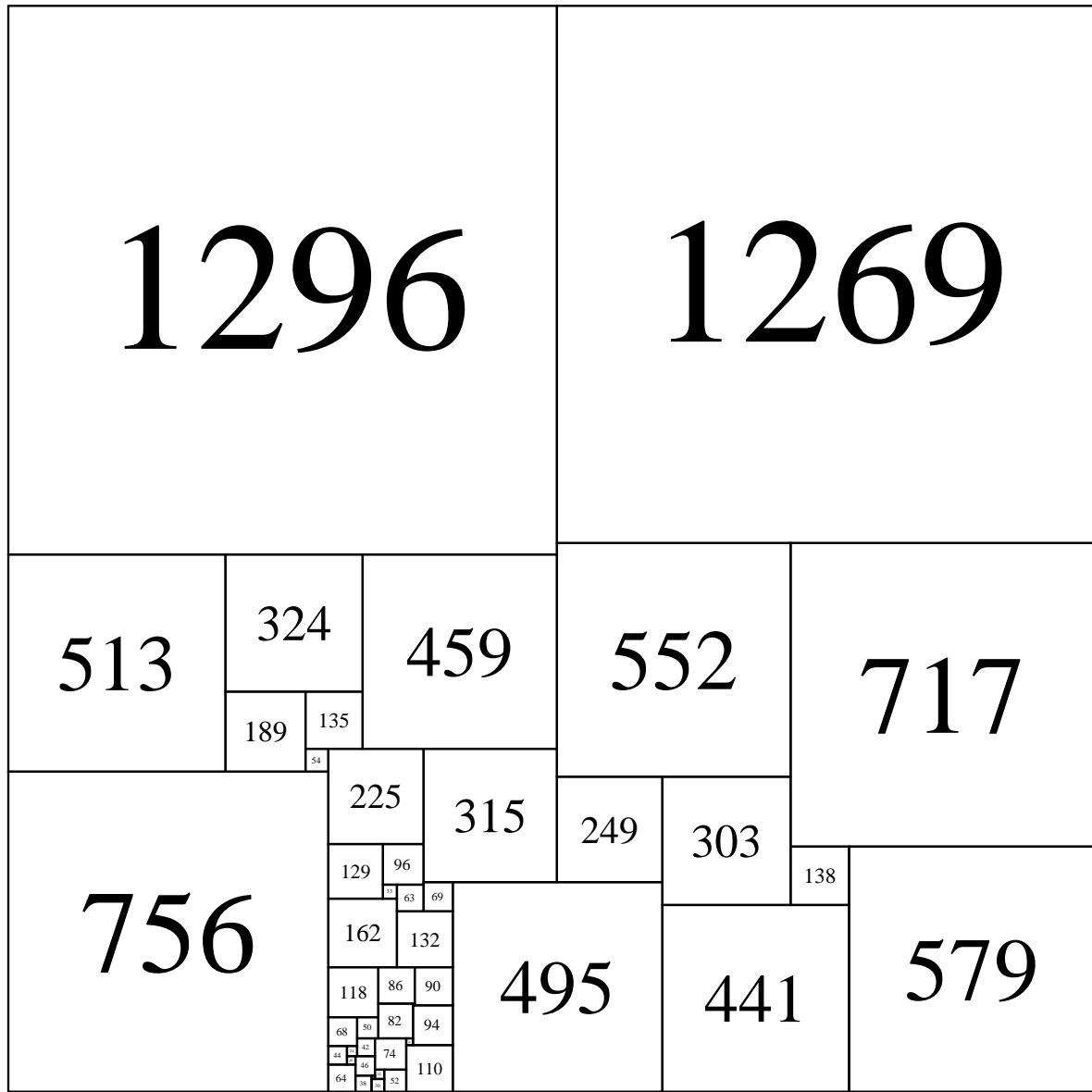
48 : 2565b (8) SEA 2012



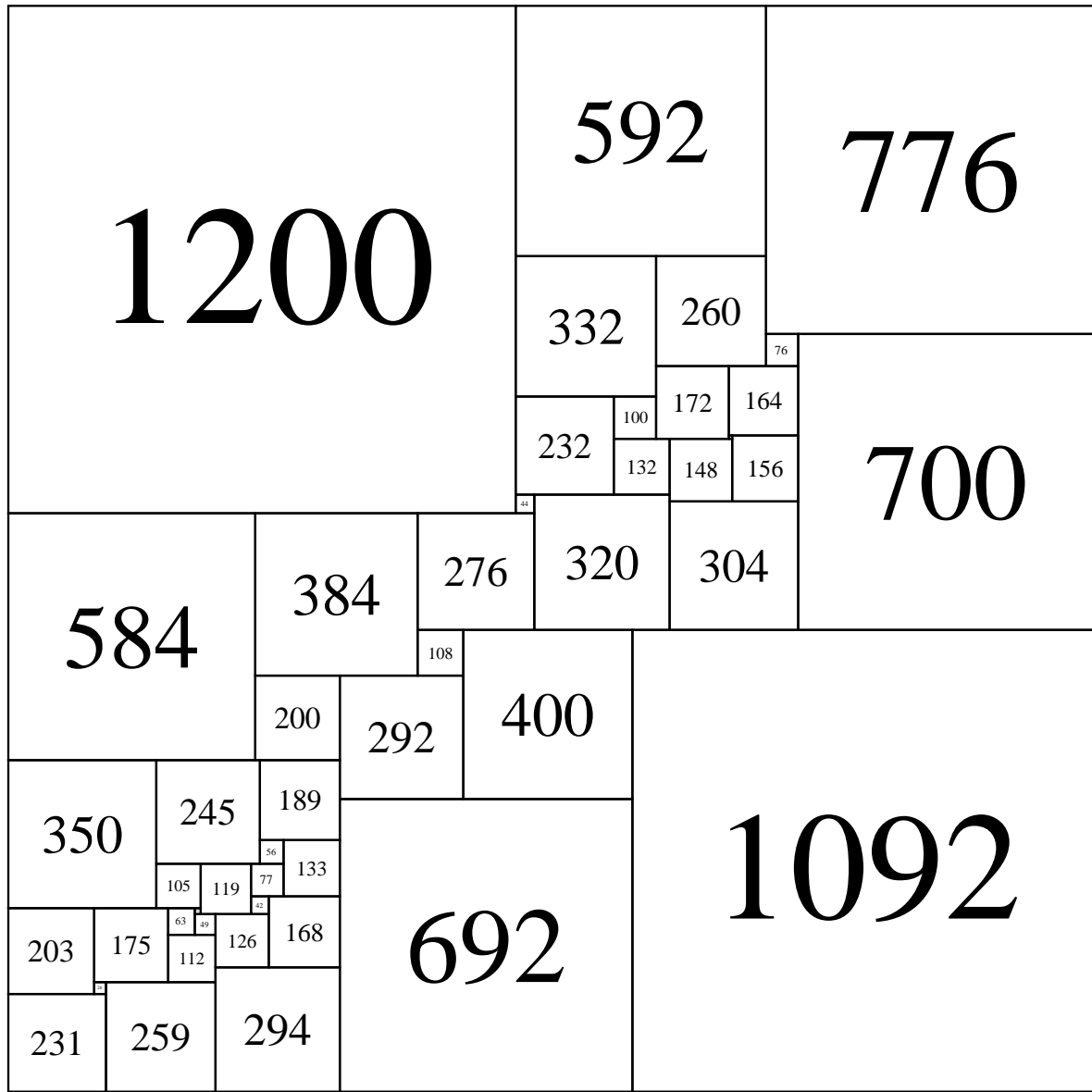
48 : 2565c (8) SEA 2012



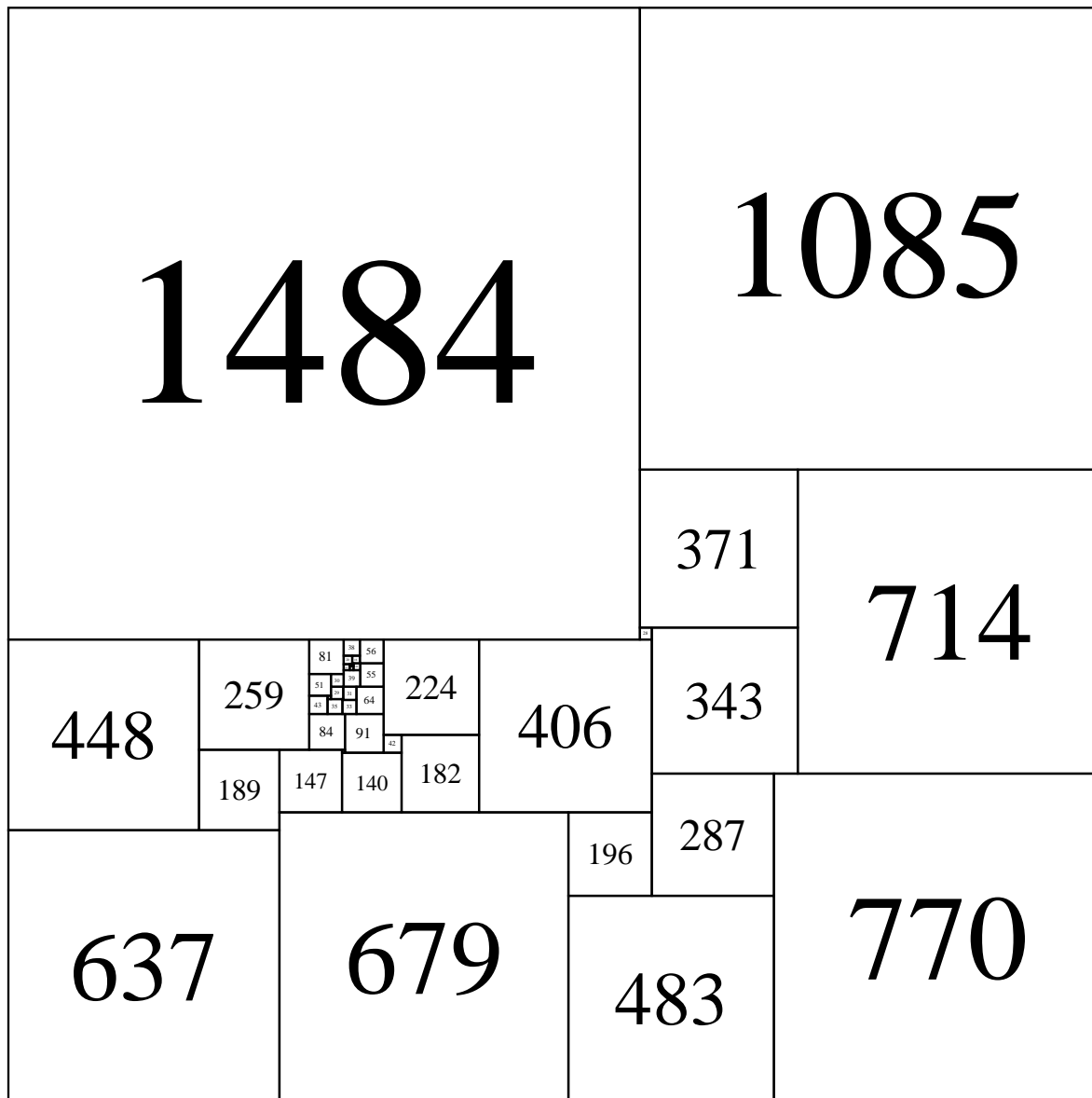
48 : 2565d (8) SEA 2012



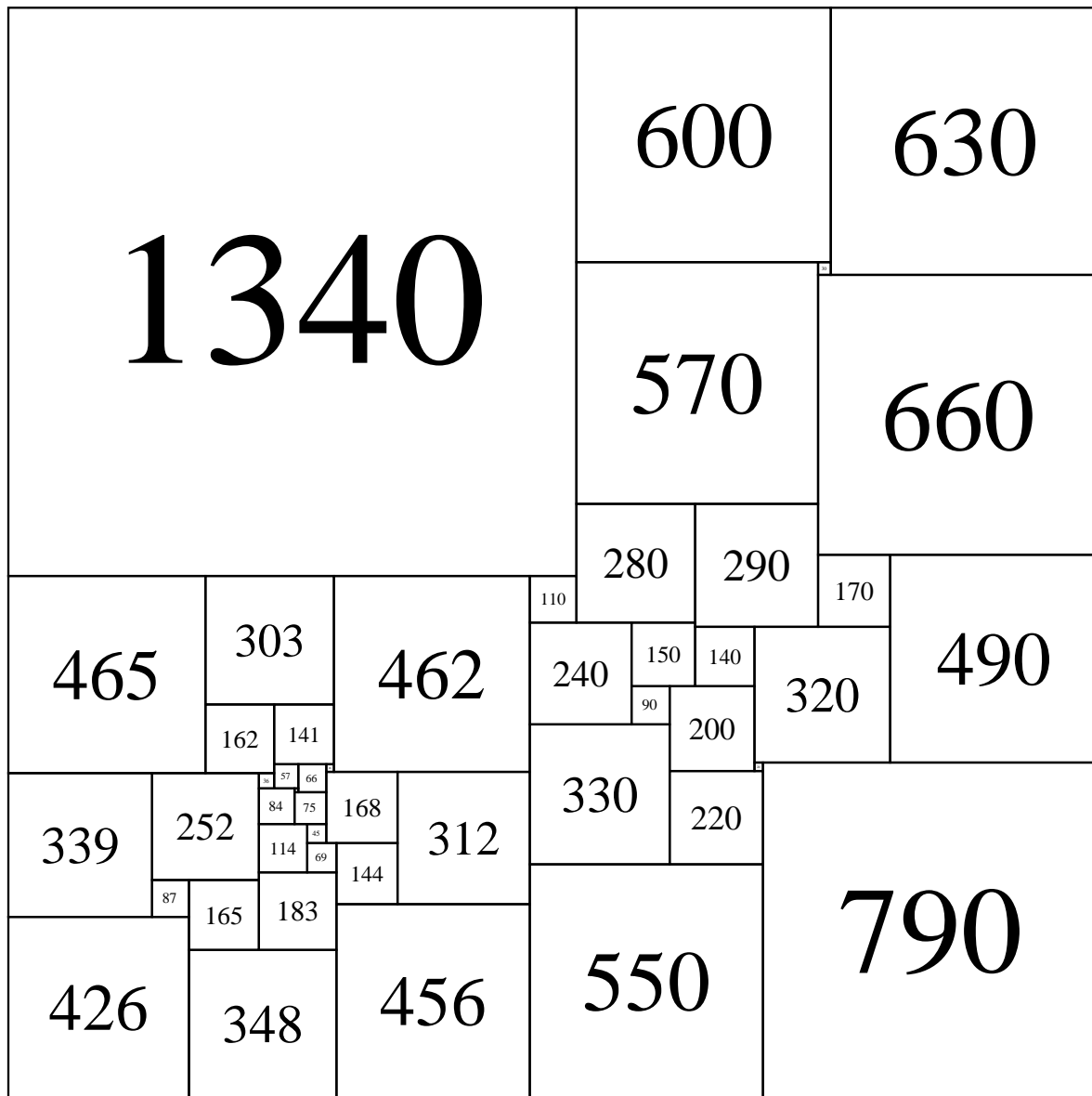
48 : 2565e (8) SEA 2012



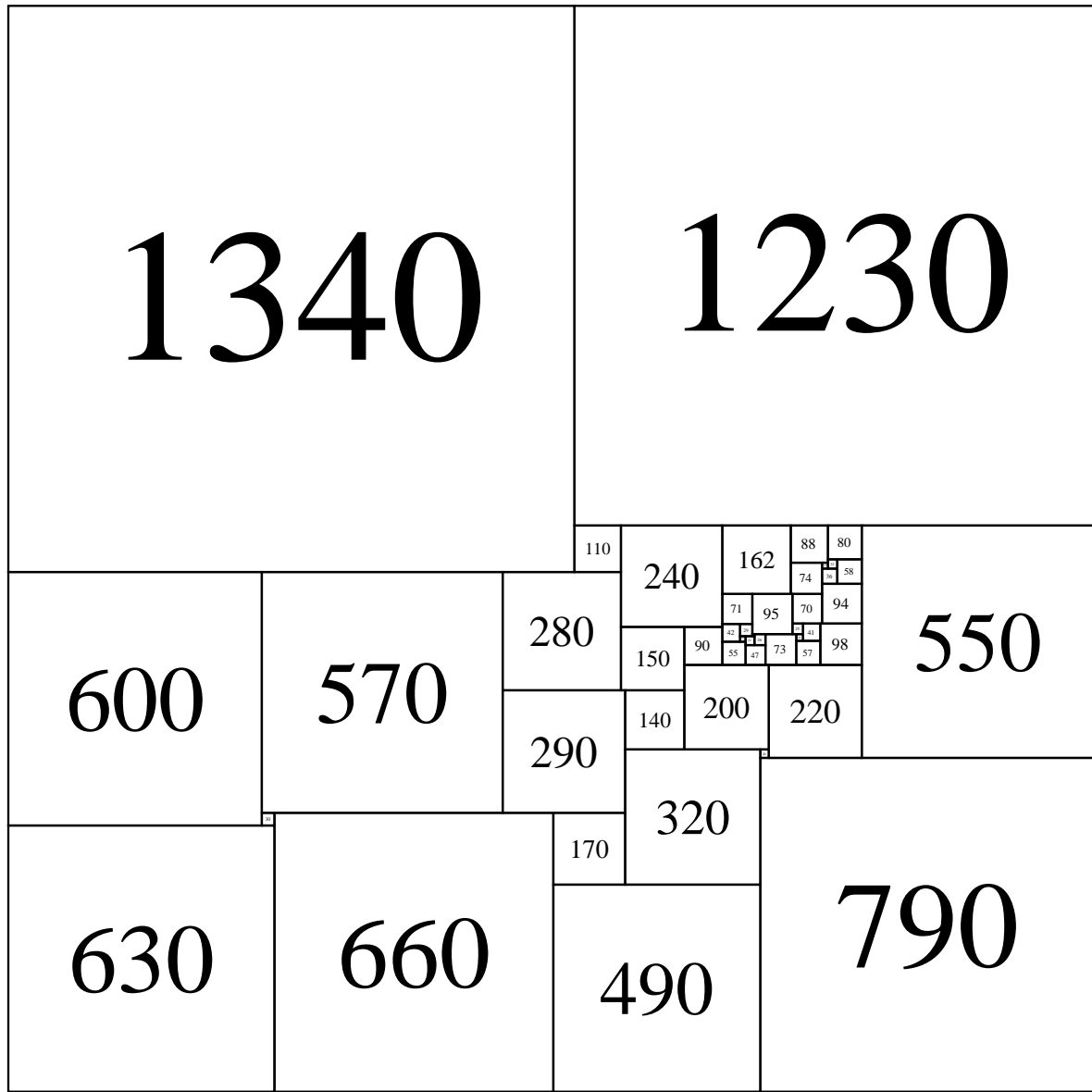
48 : 2568a (8) SEA 2012



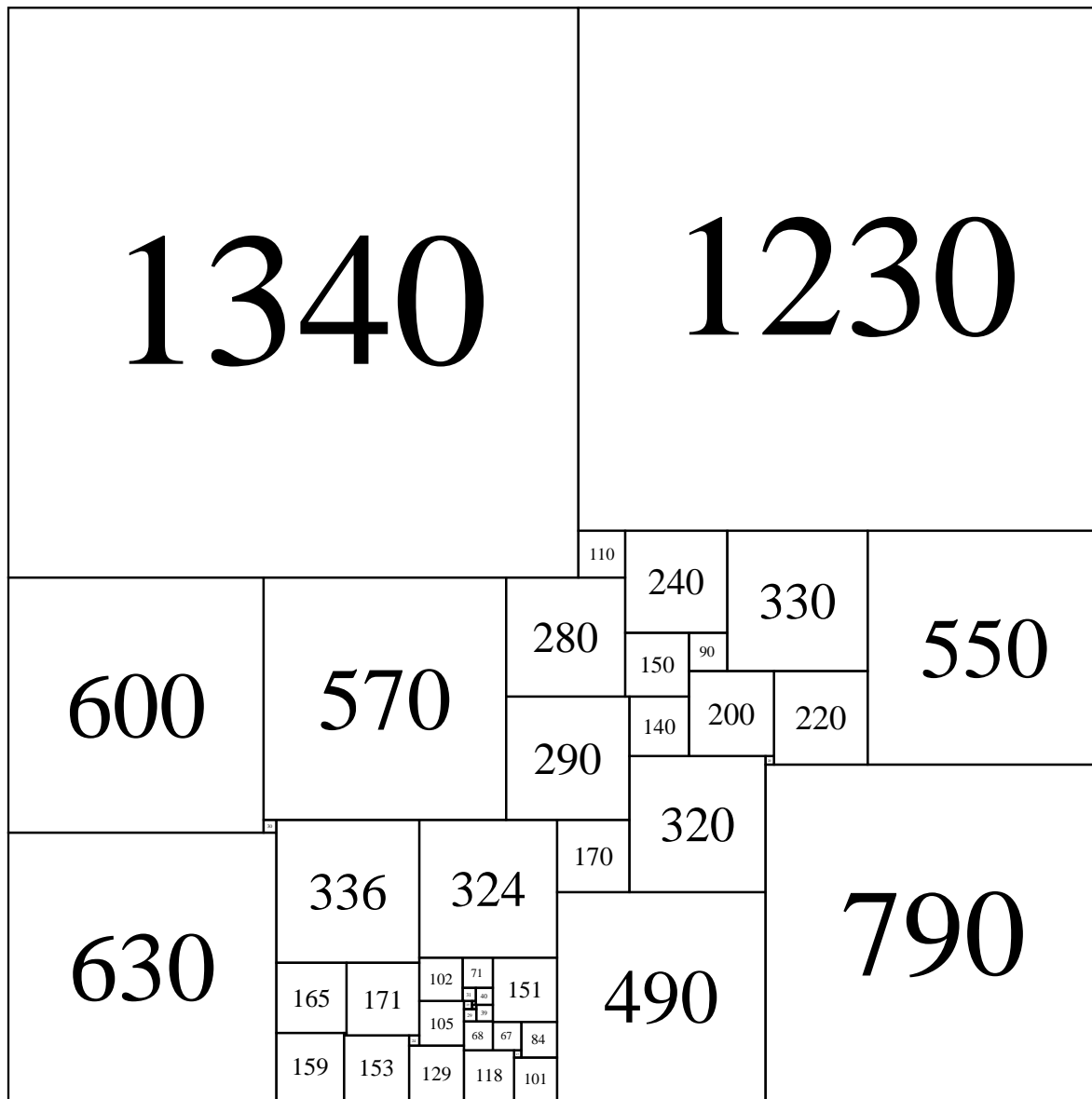
48 : 2569a (8) SEA 2012



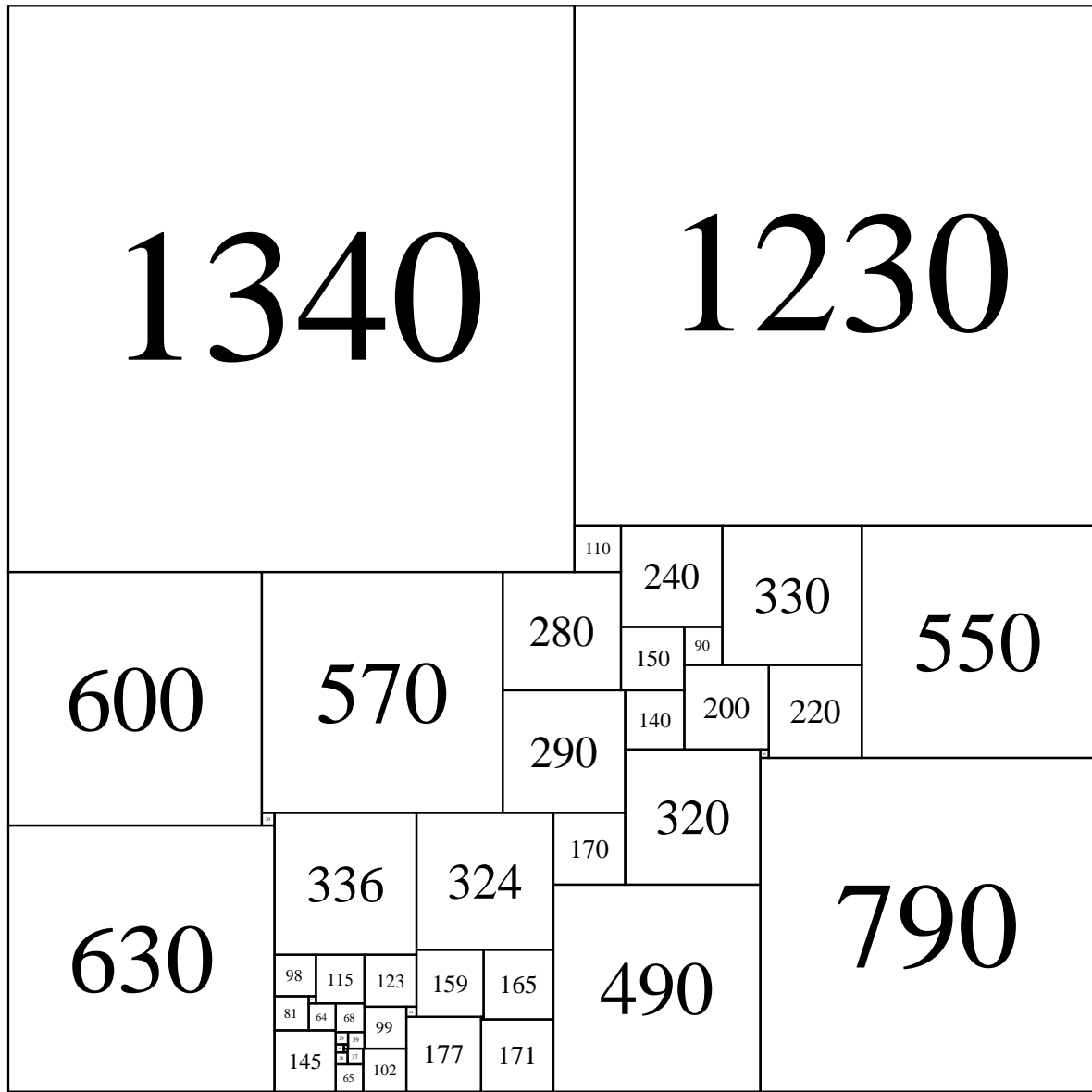
48 : 2570a (8) SEA 2012



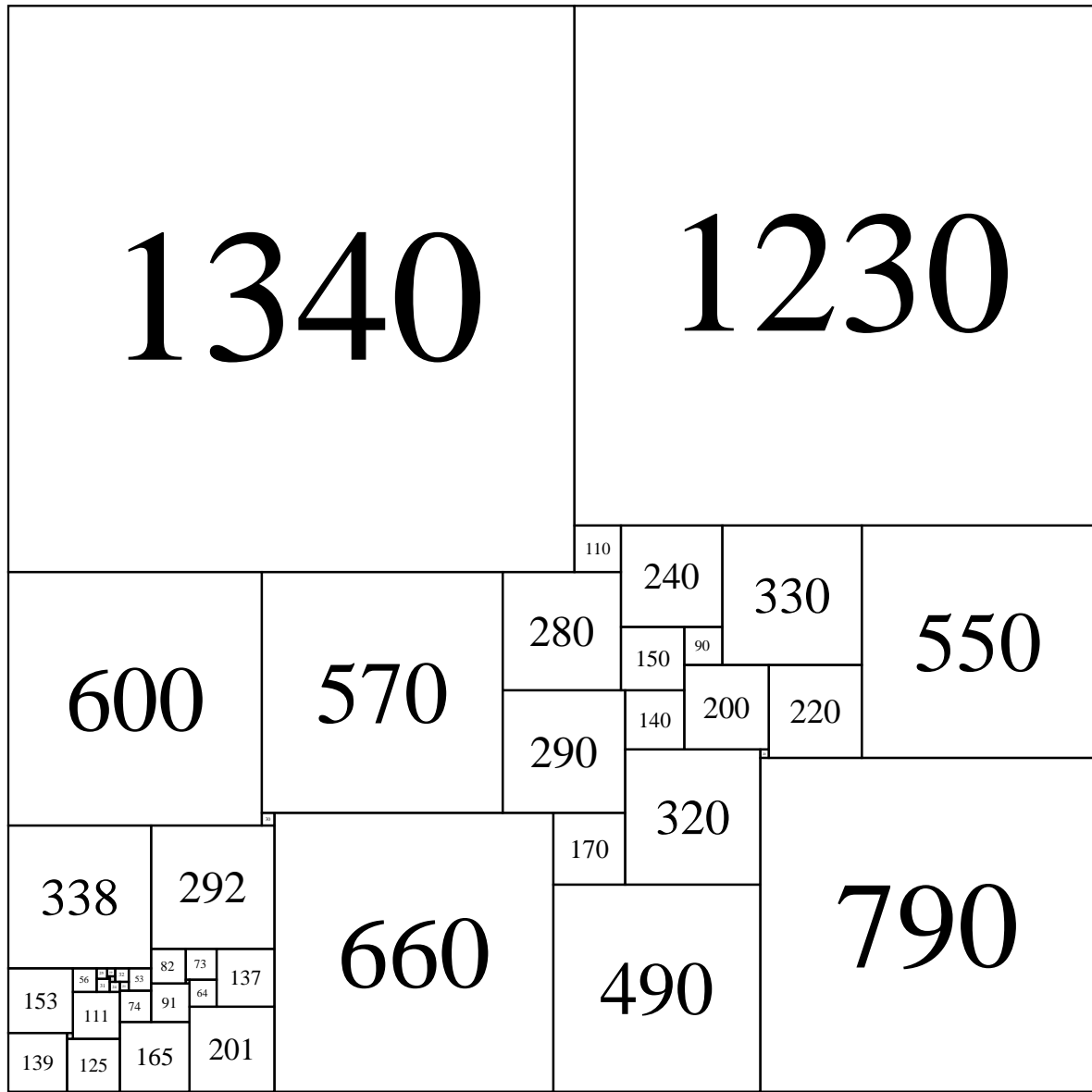
48 : 2570b (8) SEA 2012



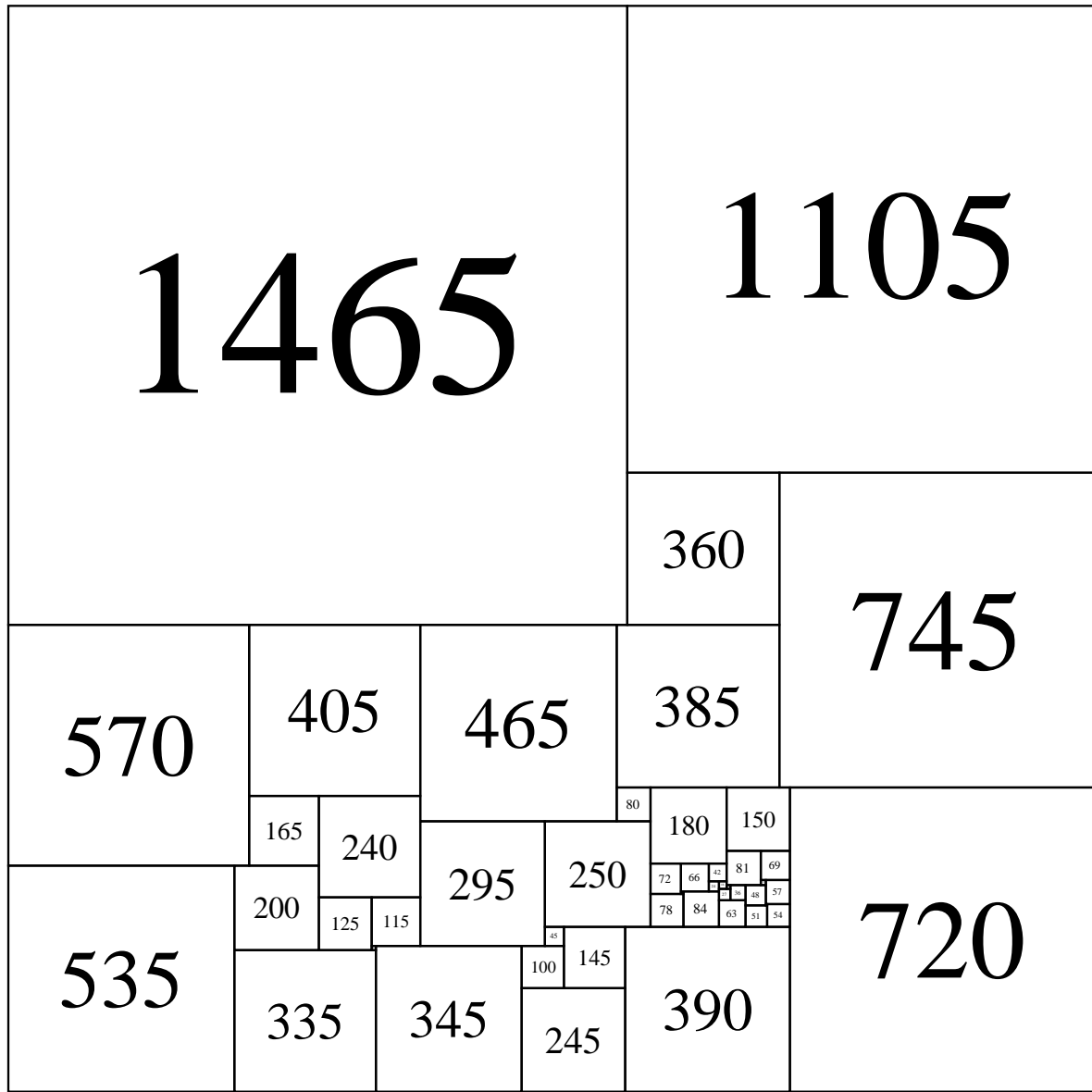
48 : 2570c (8) SEA 2012



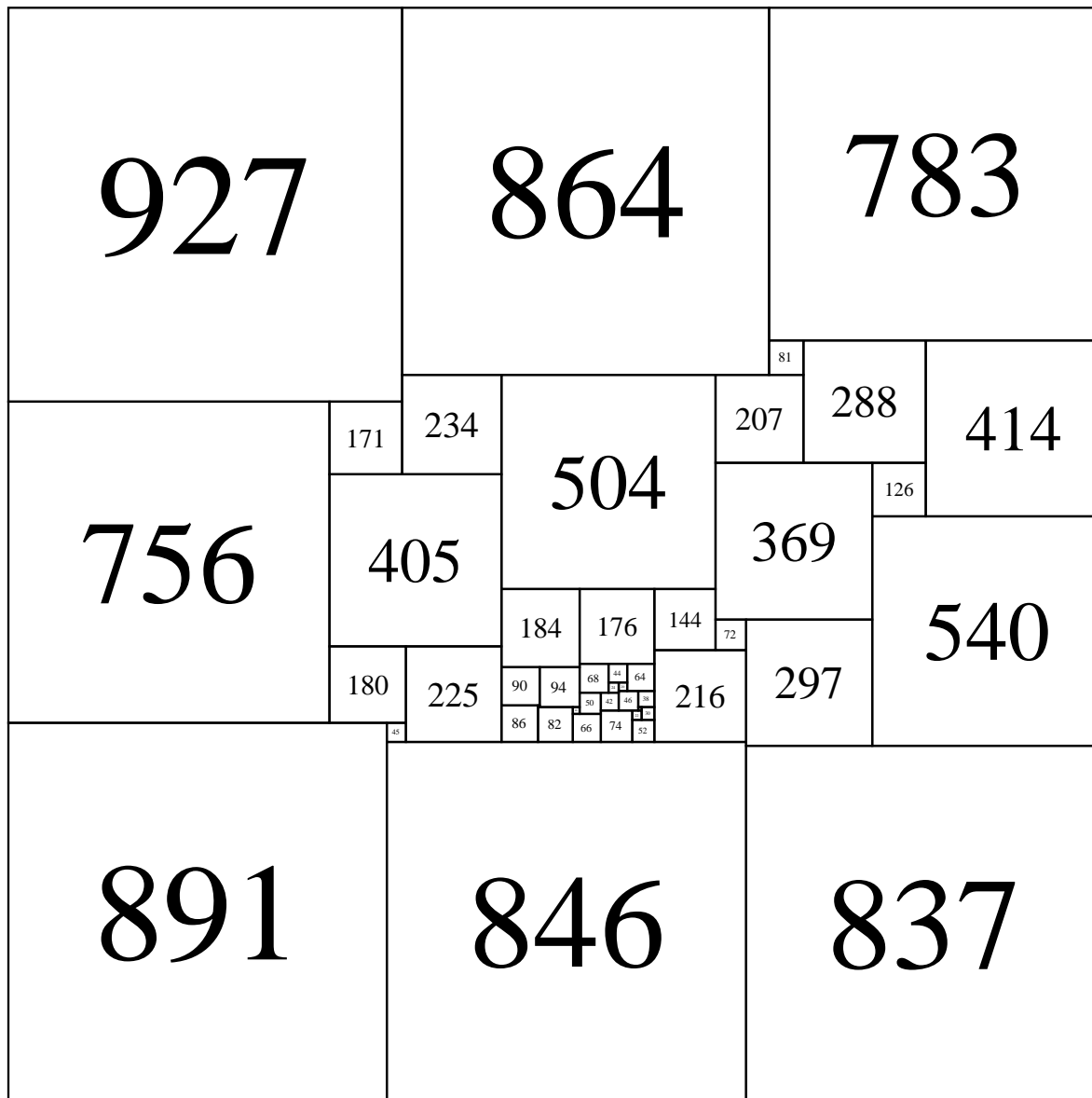
48 : 2570d (8) SEA 2012



48 : 2570e (8) SEA 2012



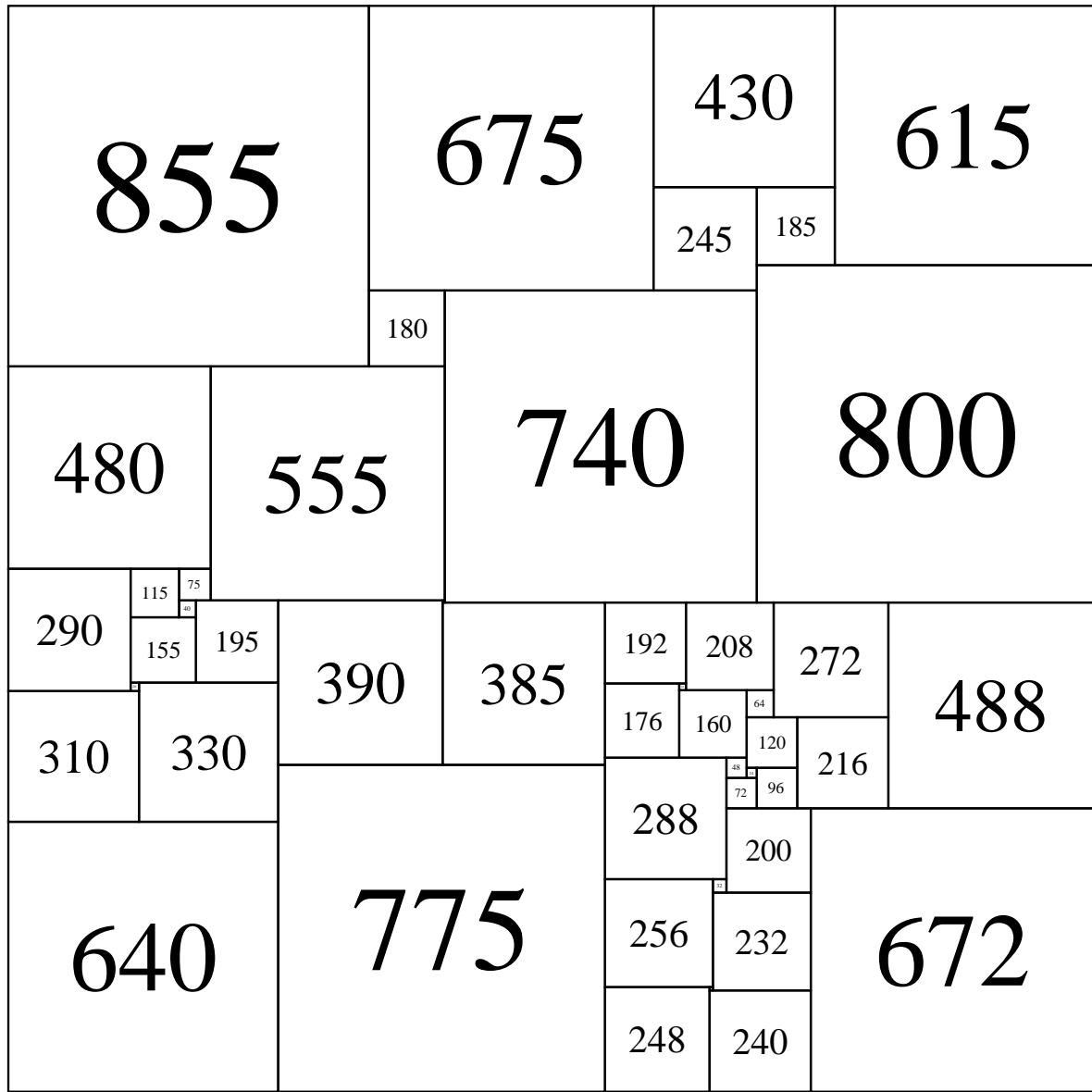
48 : 2570f (8) SEA 2012



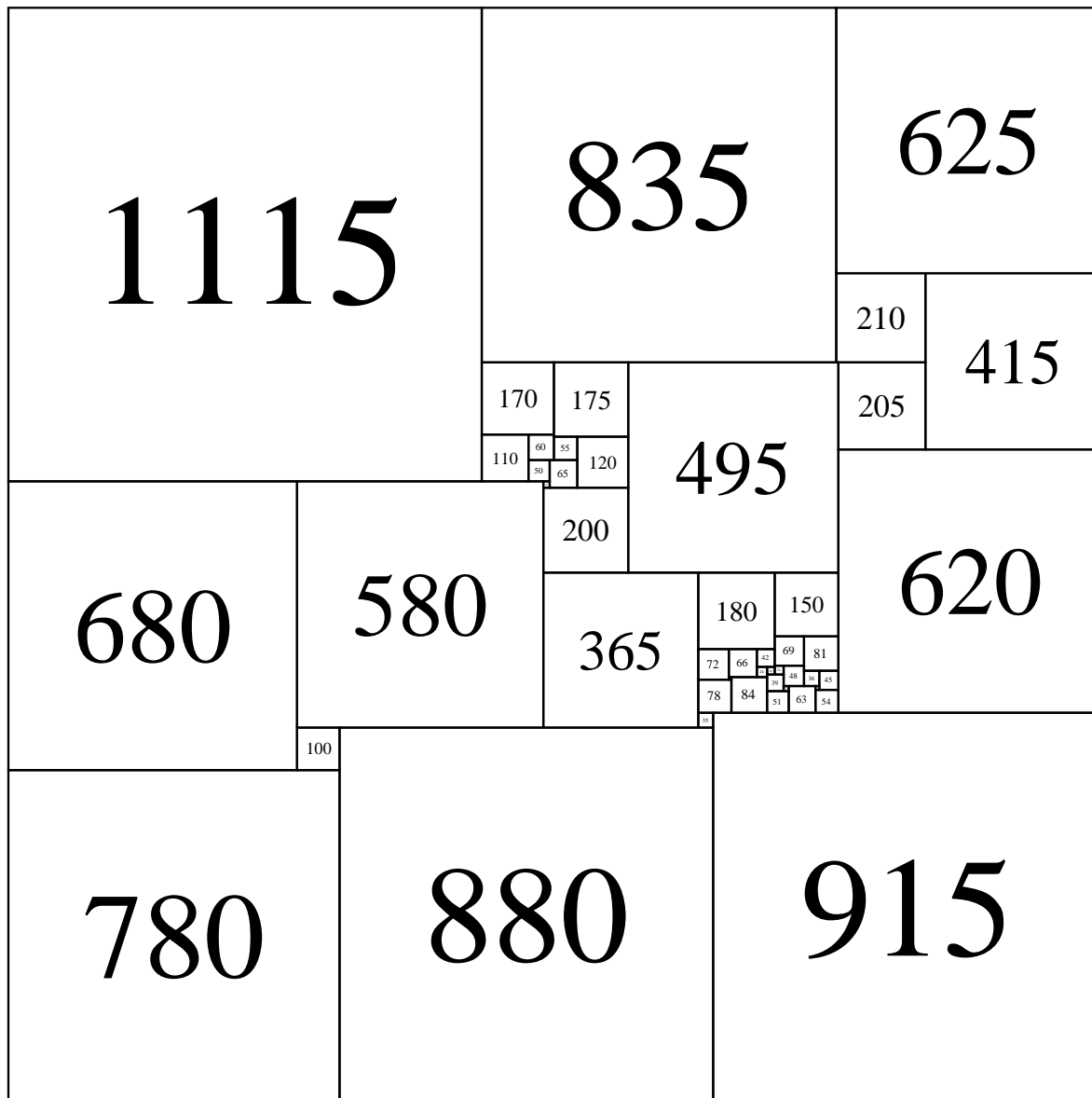
48 : 2574a (8) SEA 2012

930	939						705		
							234	471	
921	945						237	708	
							708		
723	198	195	282	192	110	88	96	690	
	168	138		87	90	102	86		64
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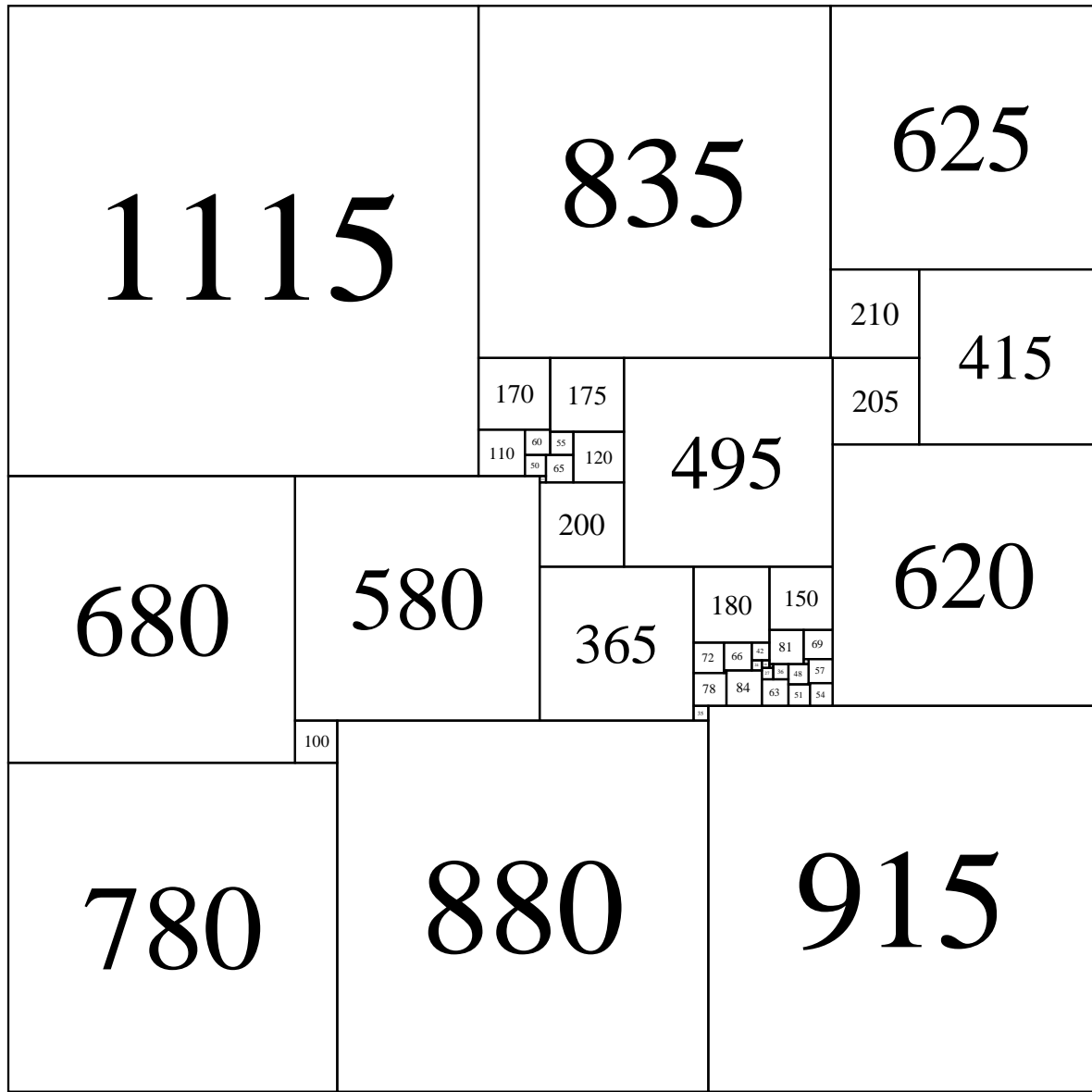
48 : 2574b (8) SEA 2012



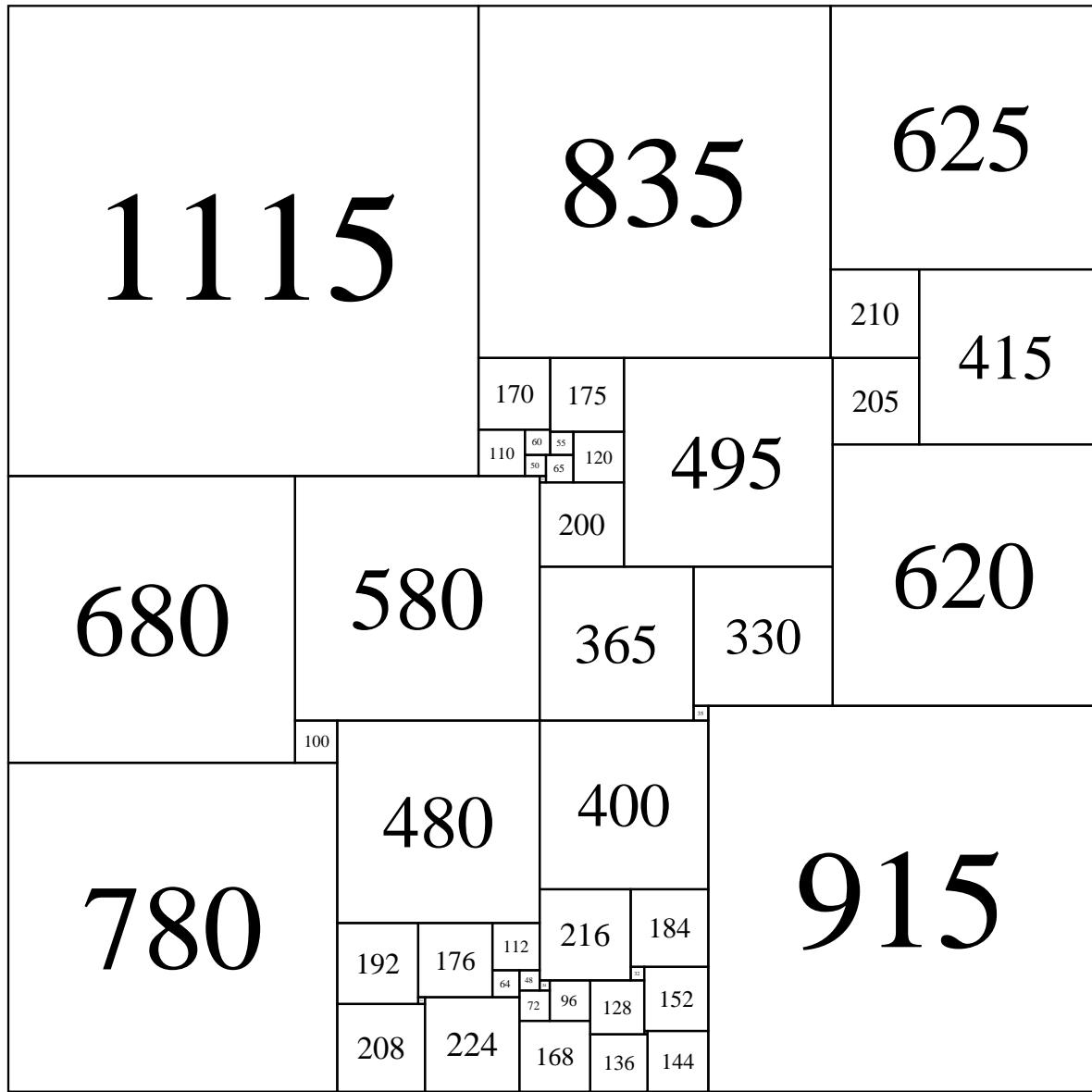
48 : 2575a (8) SEA 2012



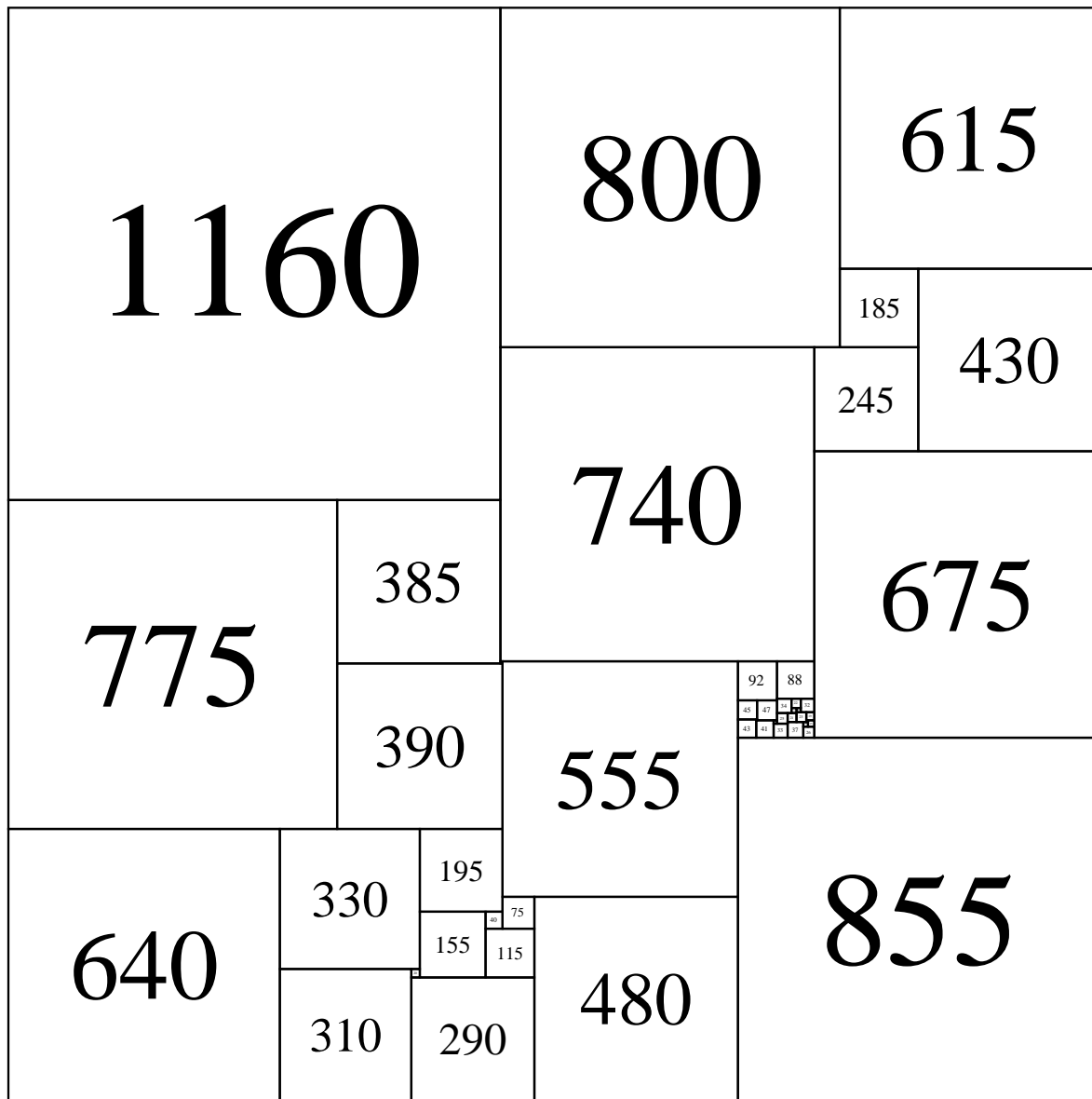
48 : 2575b (8) SEA 2012



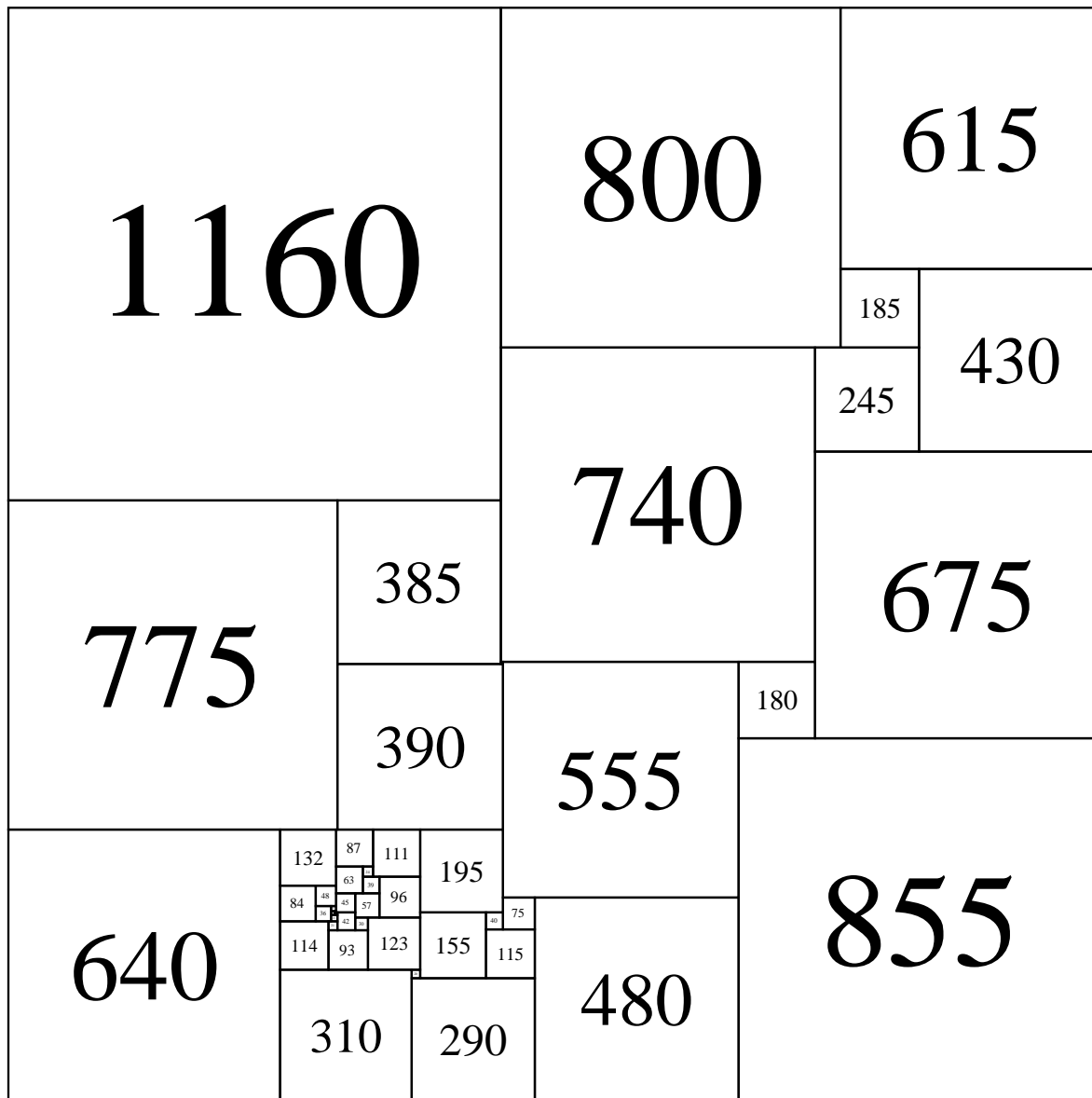
48 : 2575c (8) SEA 2012



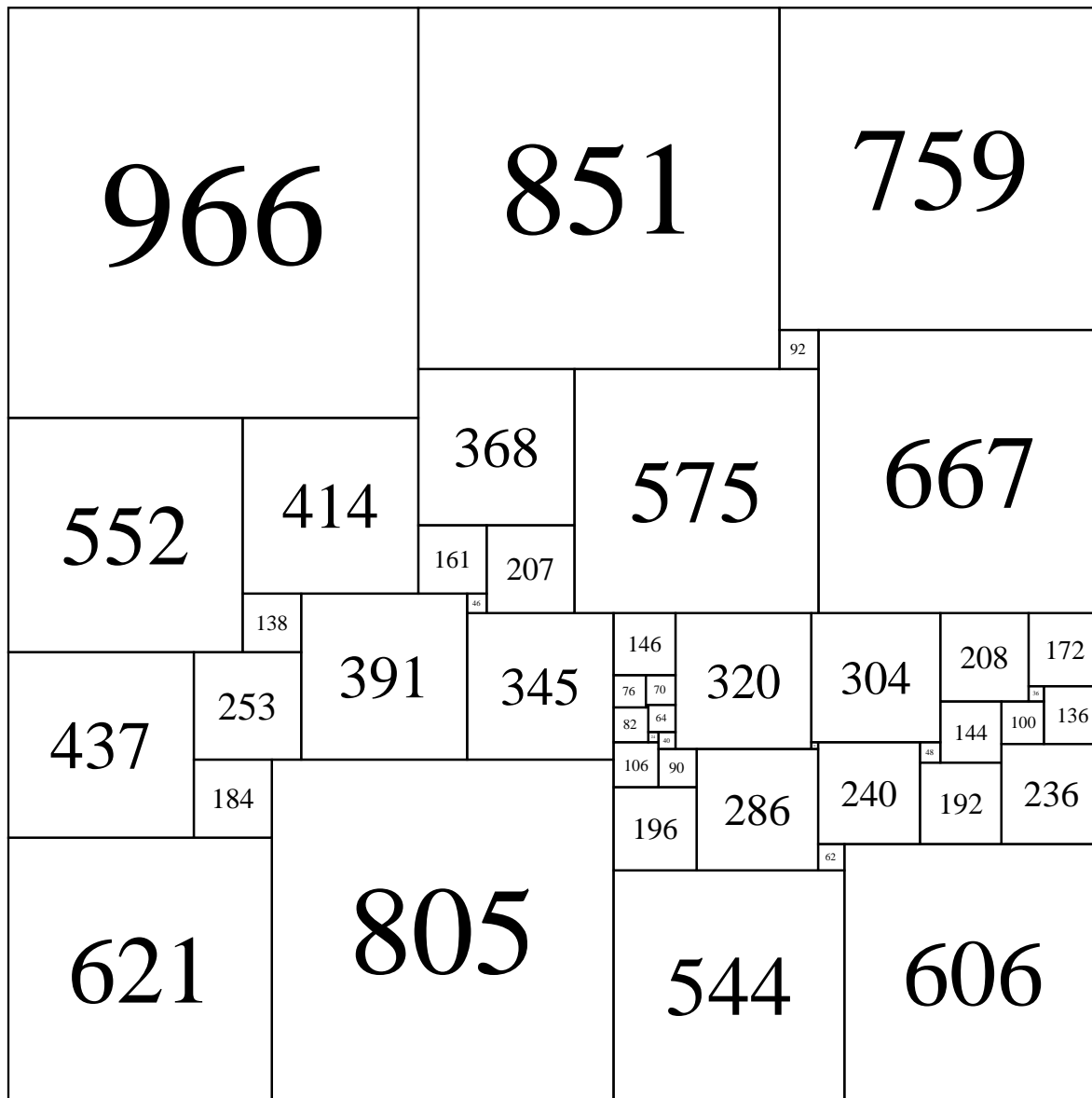
48 : 2575d (8) SEA 2012



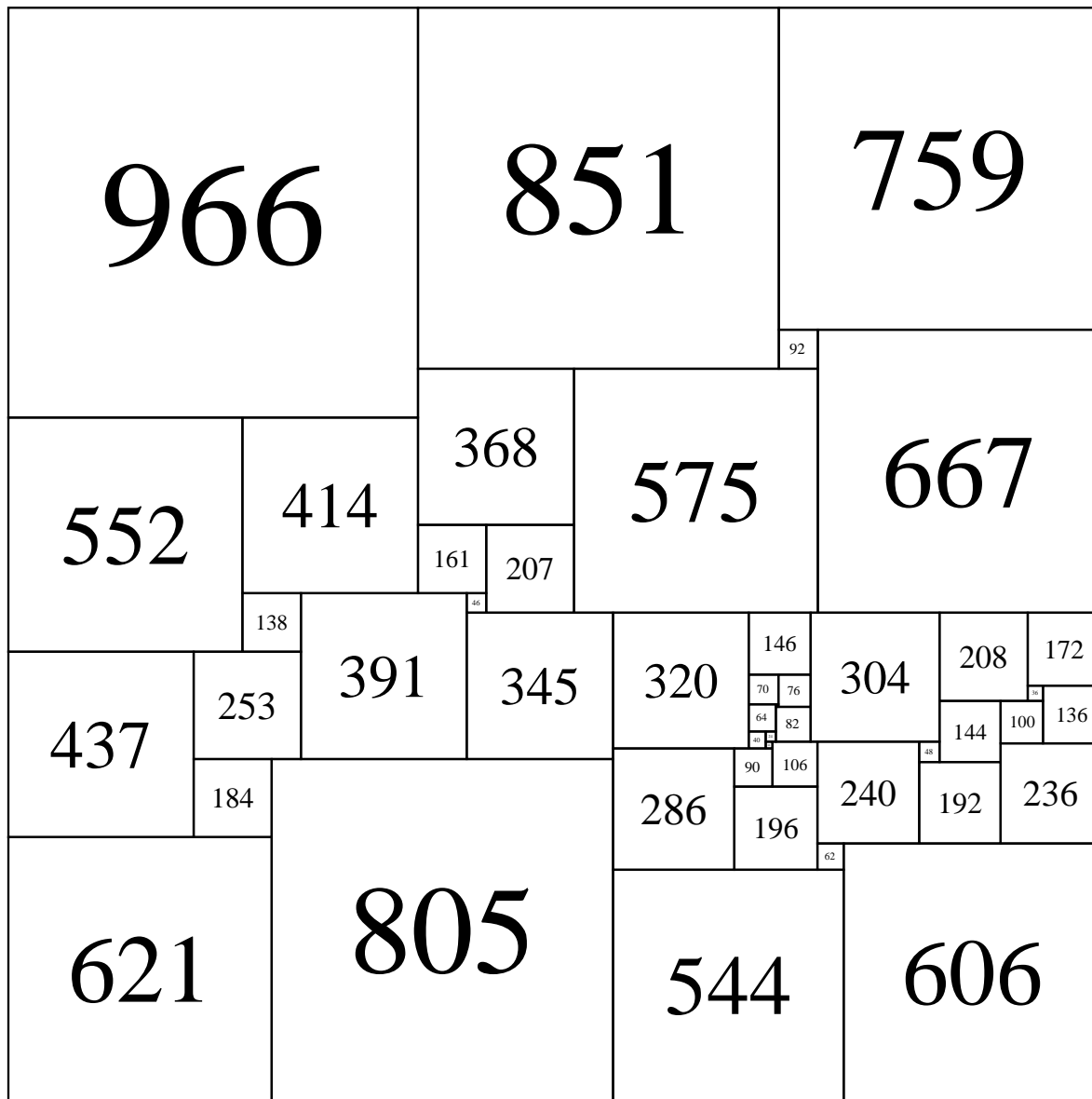
48 : 2575e (8) SEA 2012



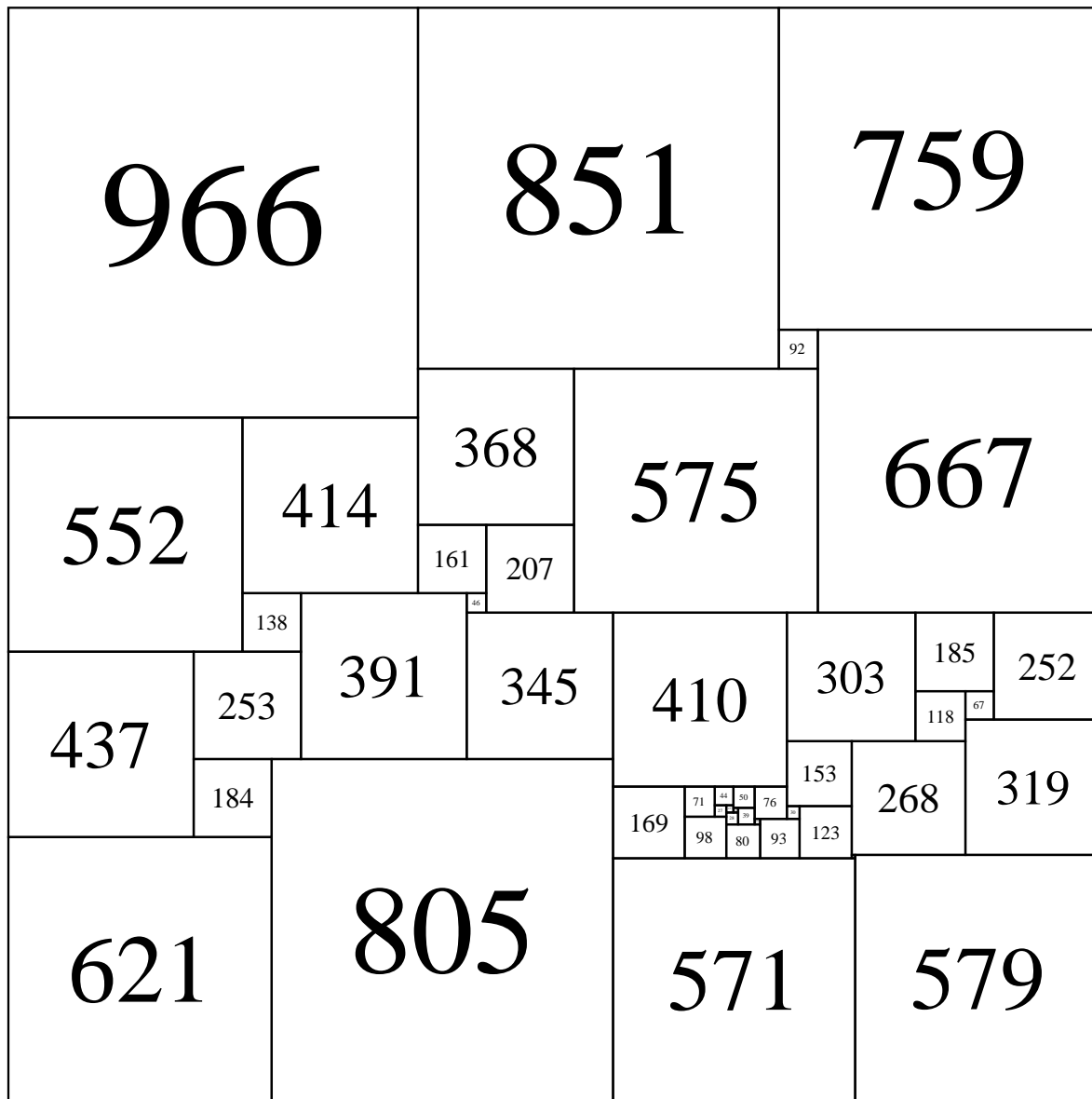
48 : 2575f (8) SEA 2012



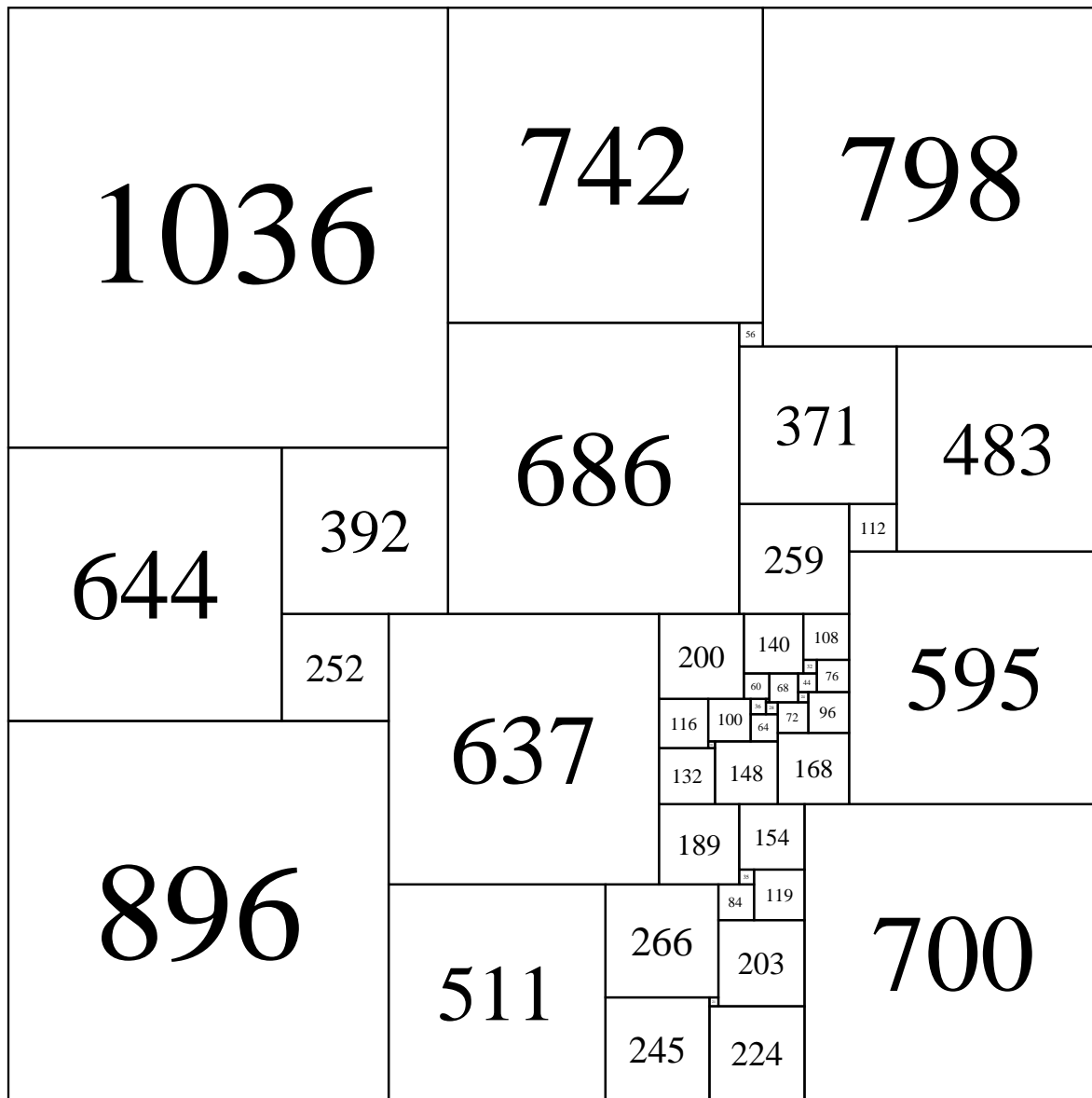
48 : 2576a (8) SEA 2012



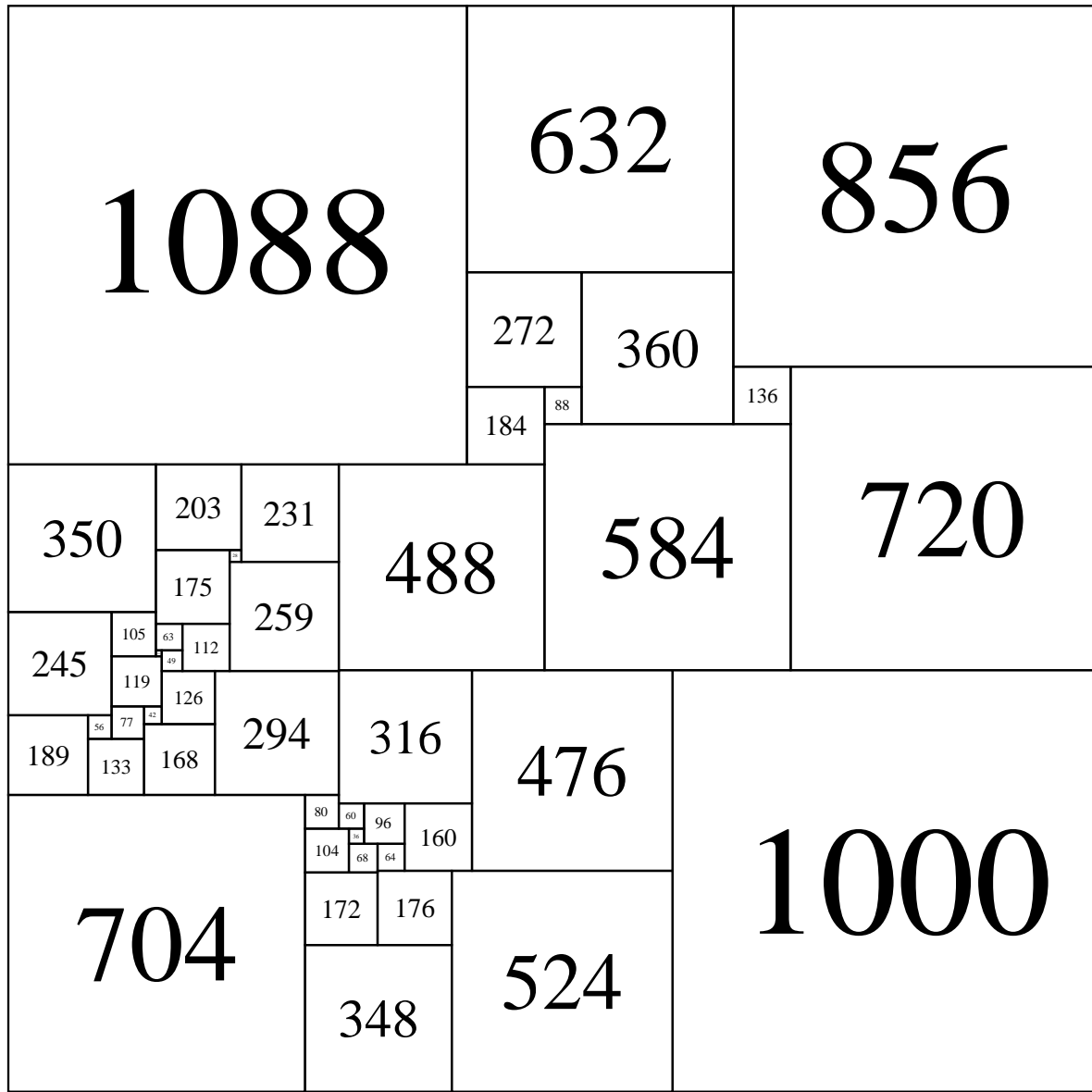
48 : 2576b (8) SEA 2012



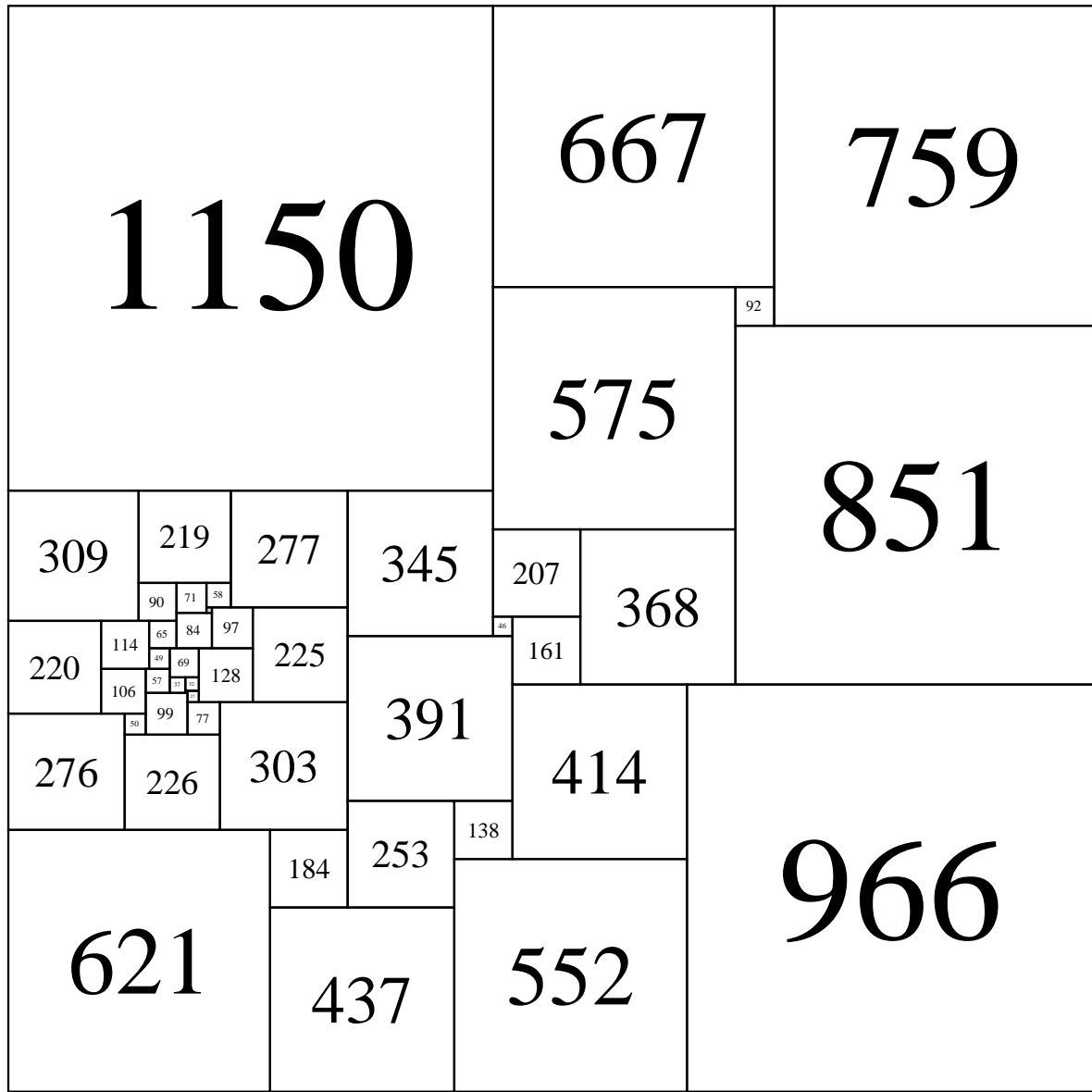
48 : 2576c (8) SEA 2012



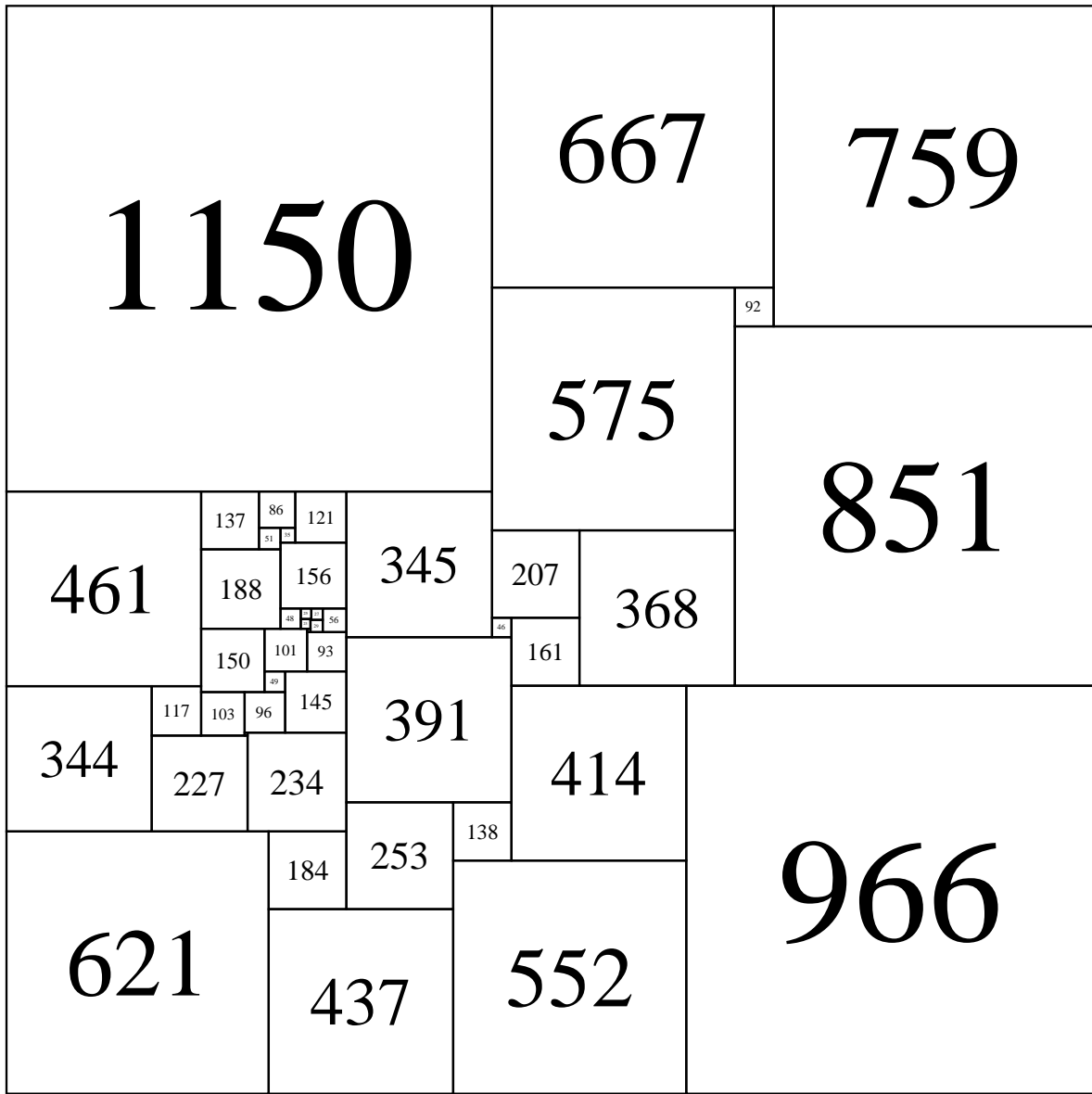
48 : 2576d (8) SEA 2012



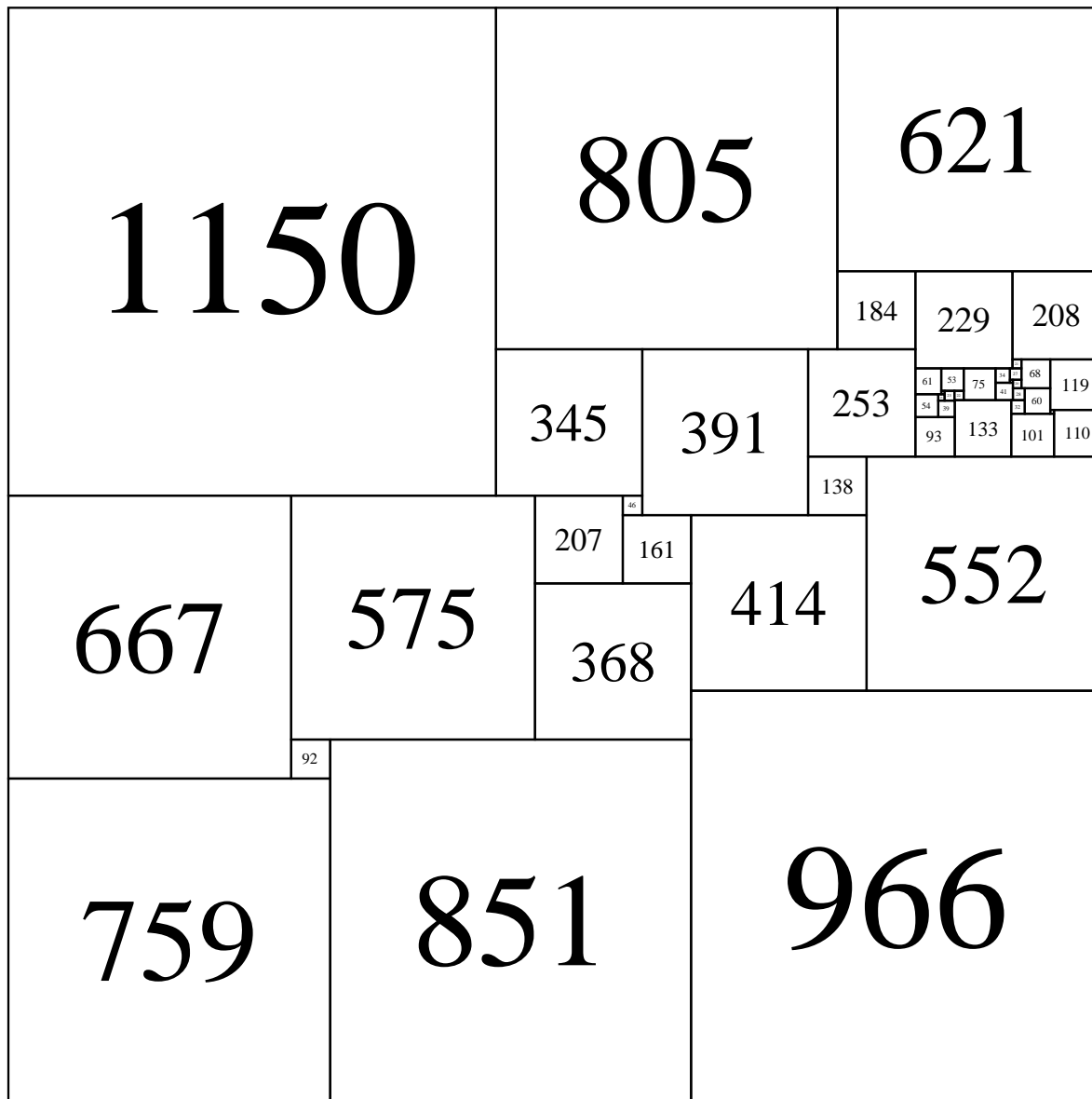
48 : 2576e (8) SEA 2012



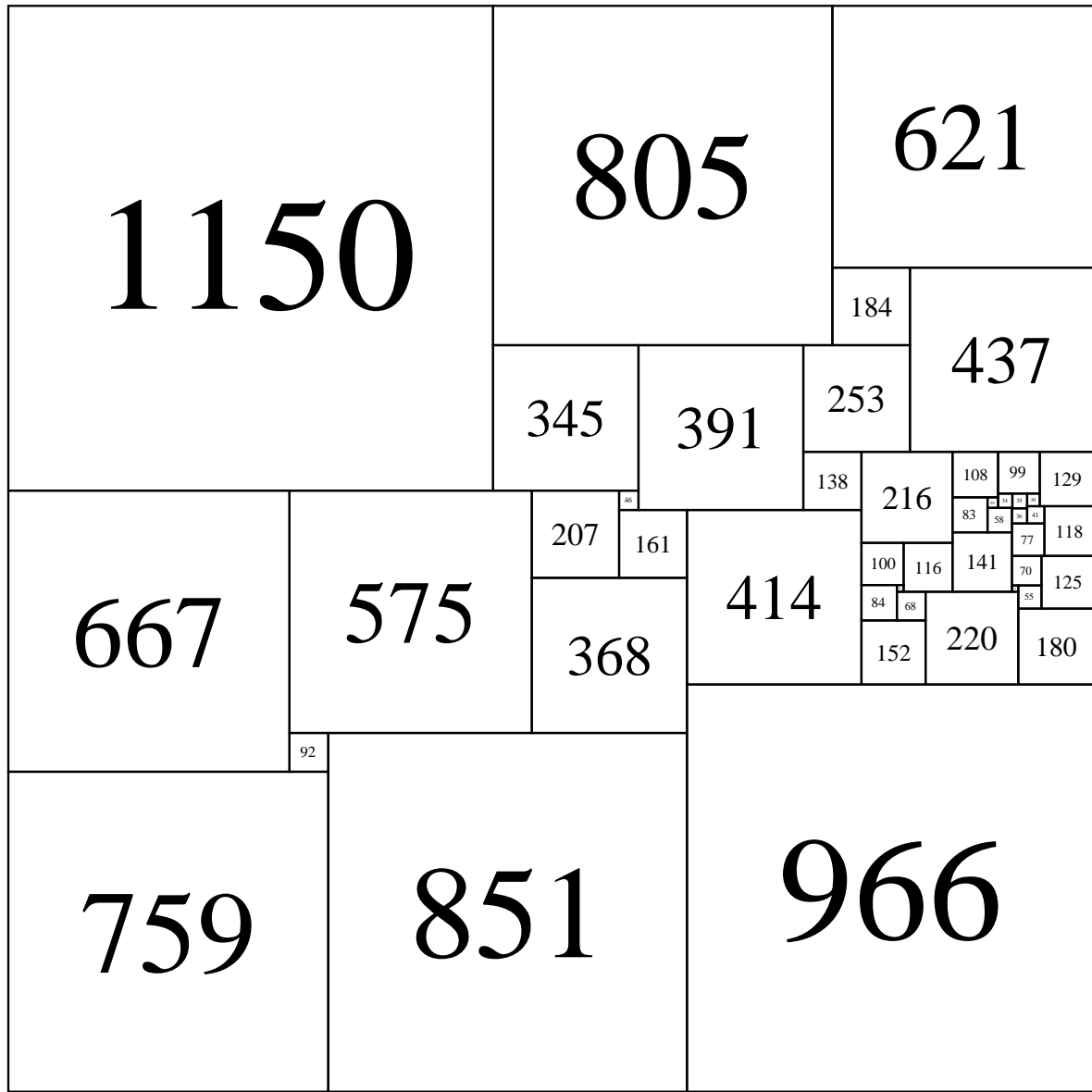
48 : 2576f (8) SEA 2012



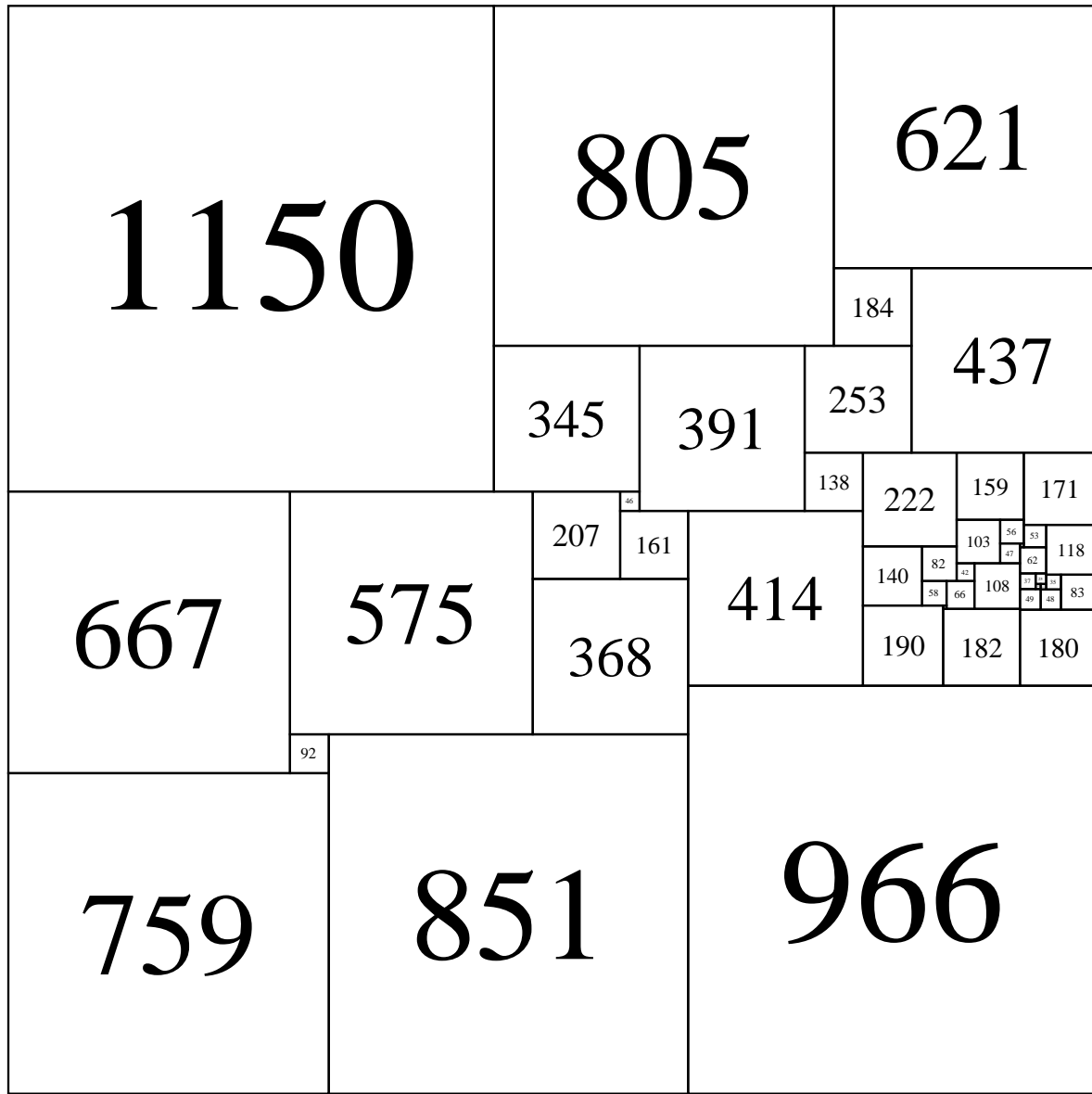
48 : 2576g (8) SEA 2012



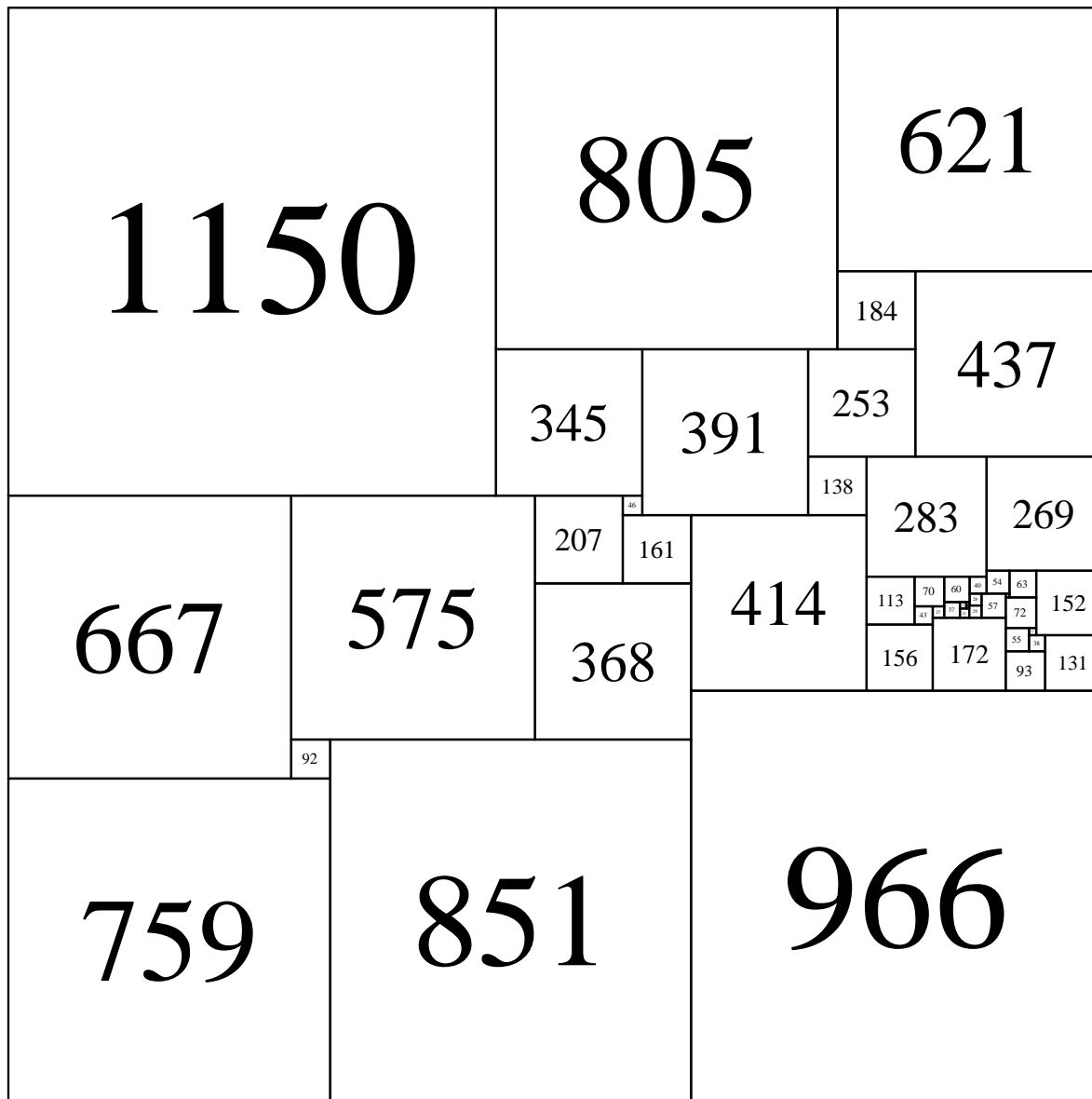
48 : 2576h (8) SEA 2012



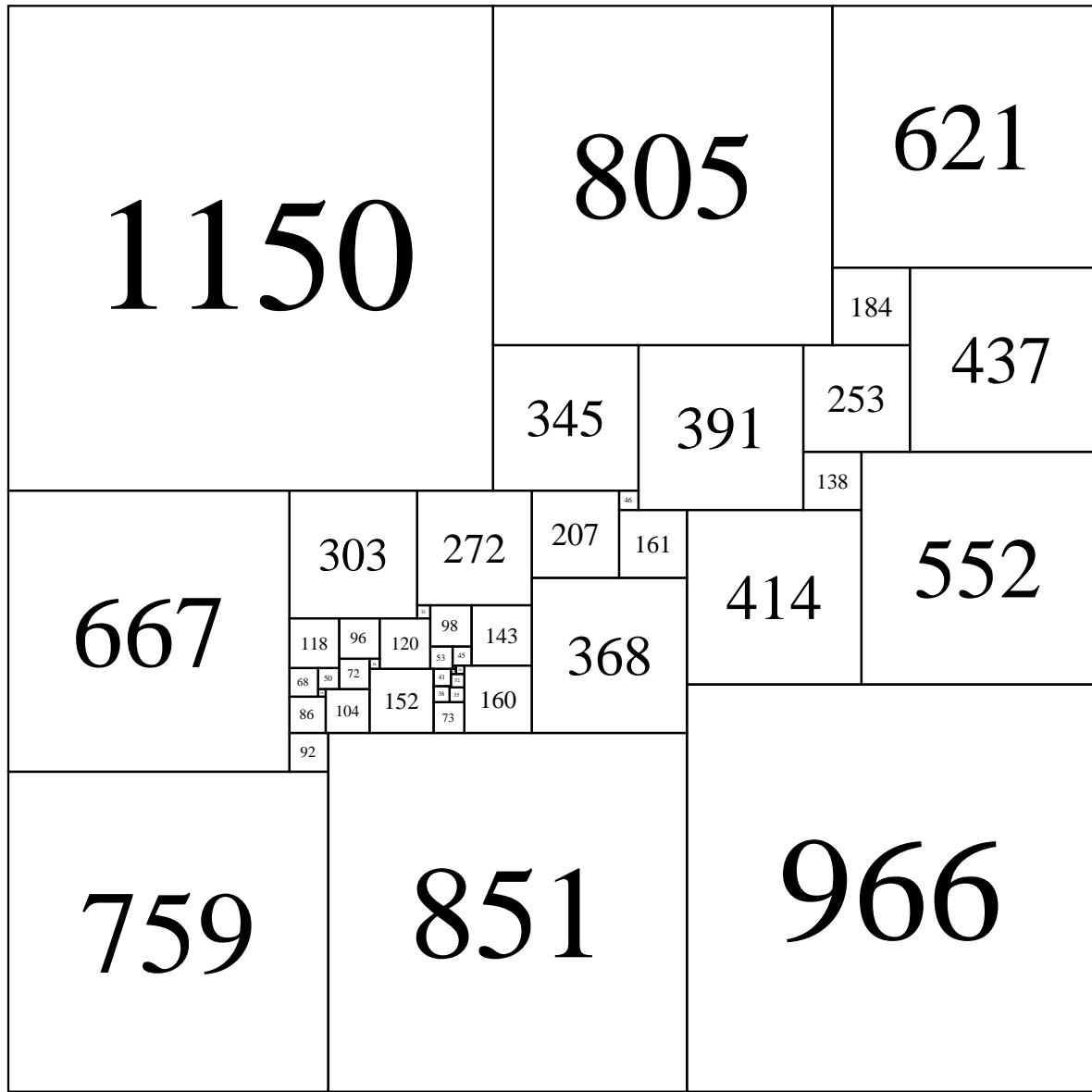
48 : 2576i (8) SEA 2012



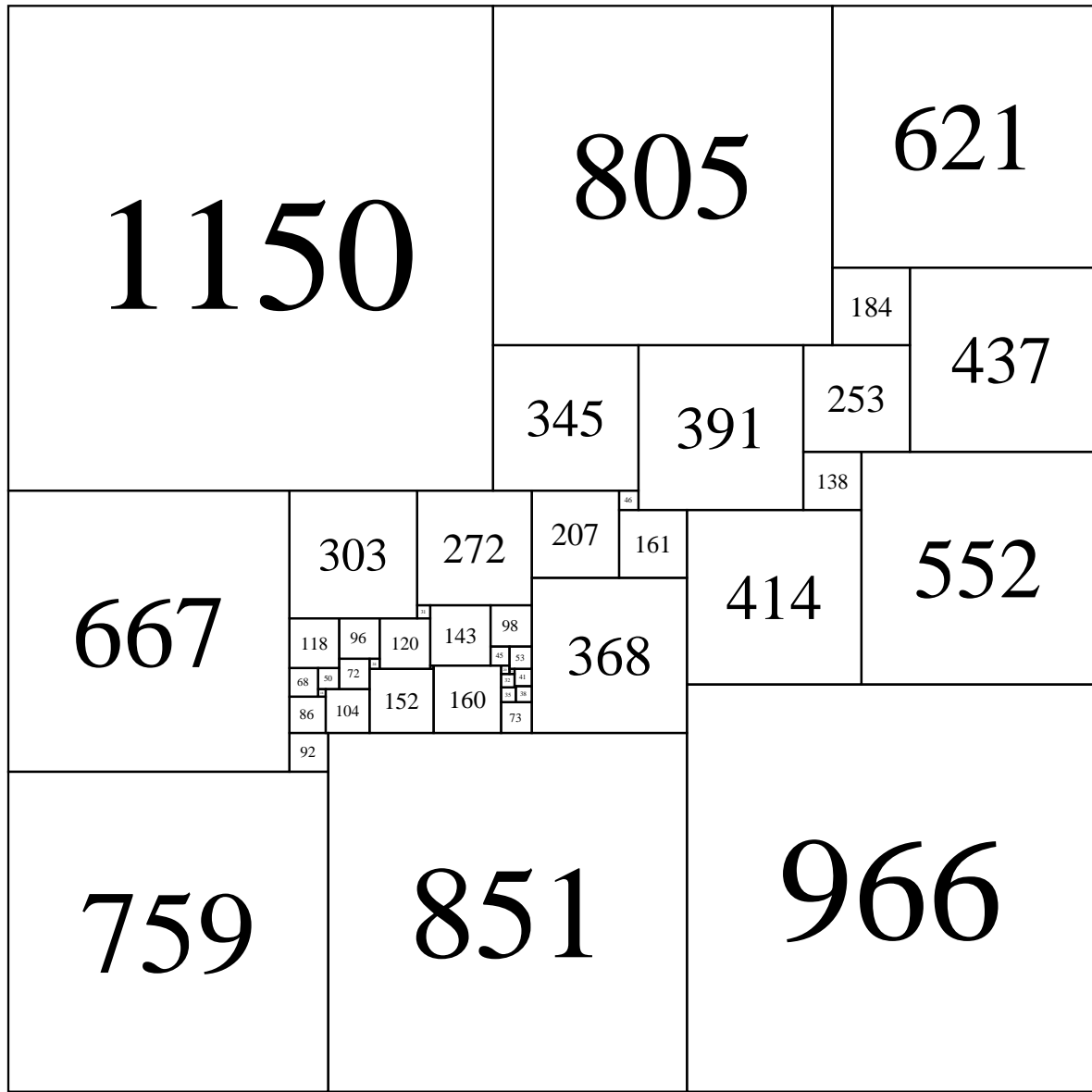
48 : 2576j (8) SEA 2012



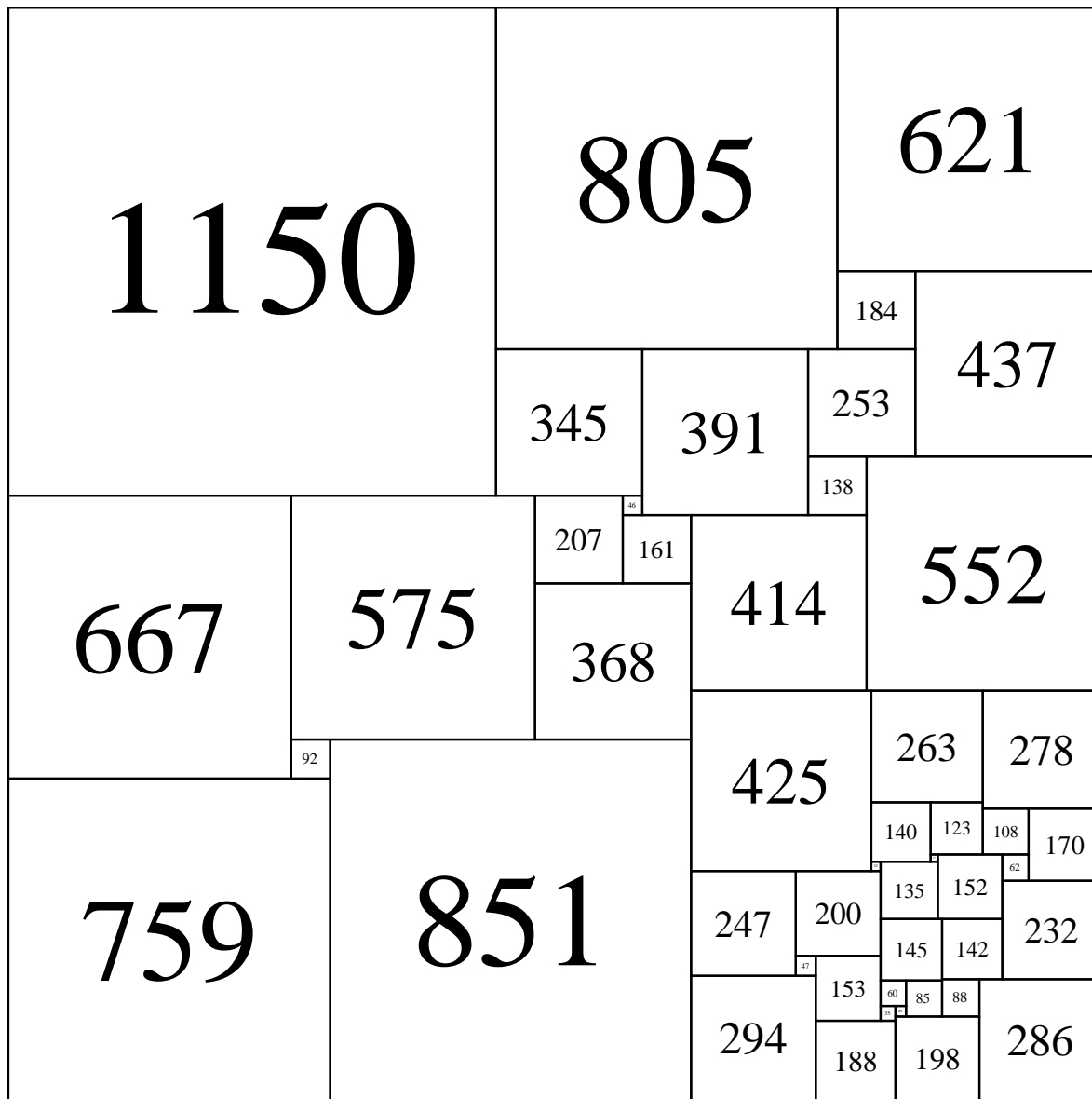
48 : 2576k (8) SEA 2012



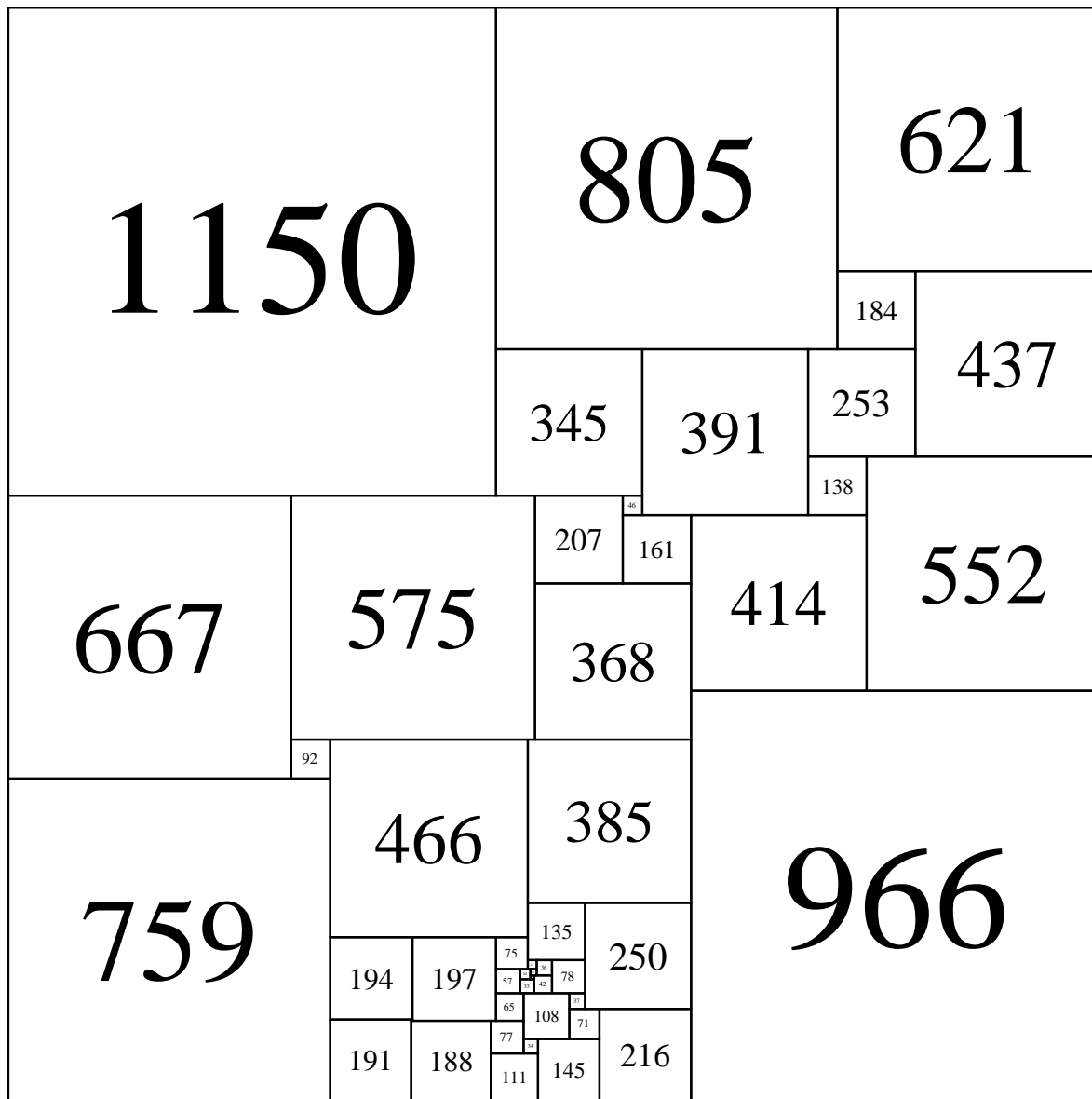
48 : 25761 (8) SEA 2012



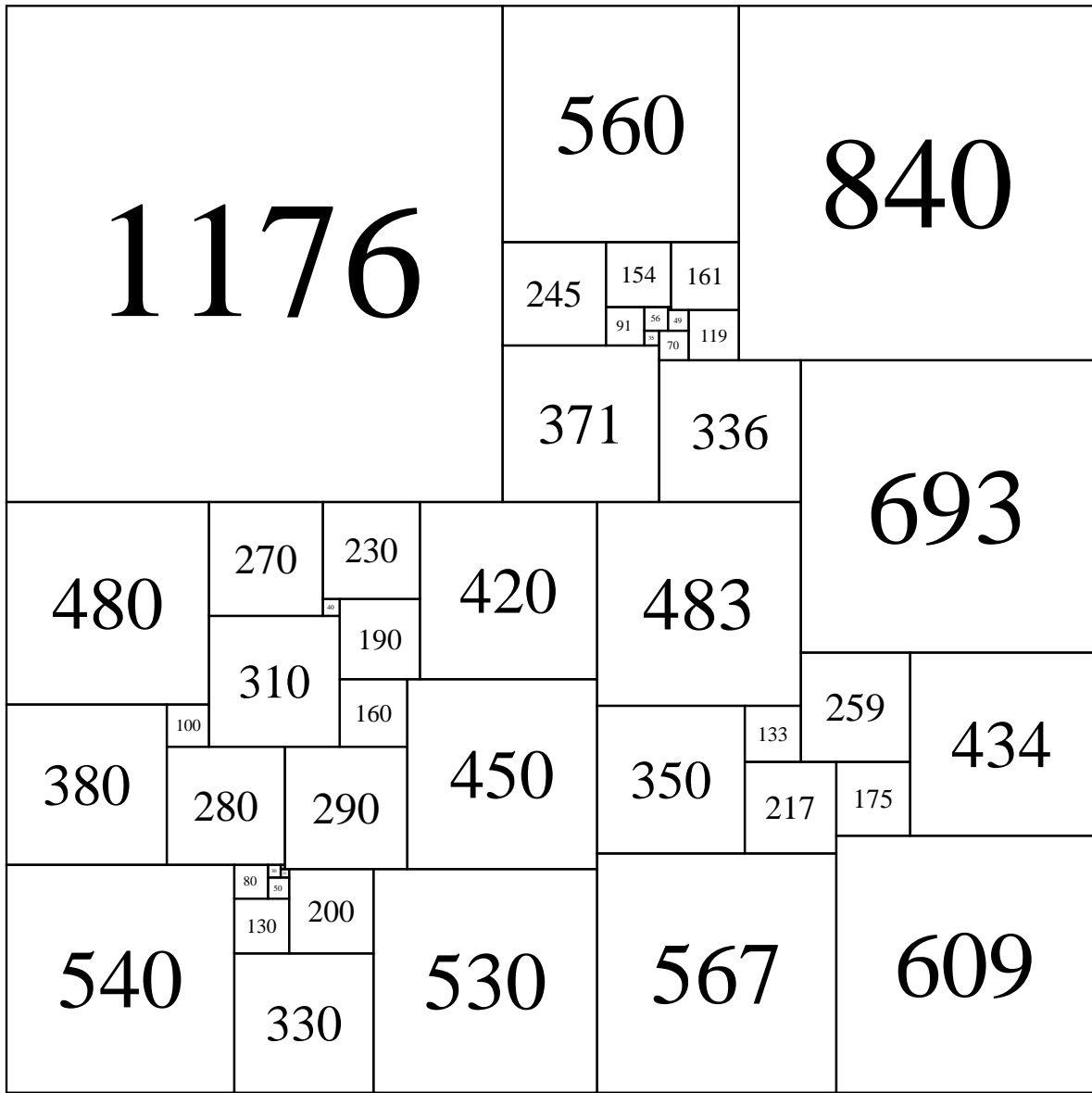
48 : 2576m (8) SEA 2012



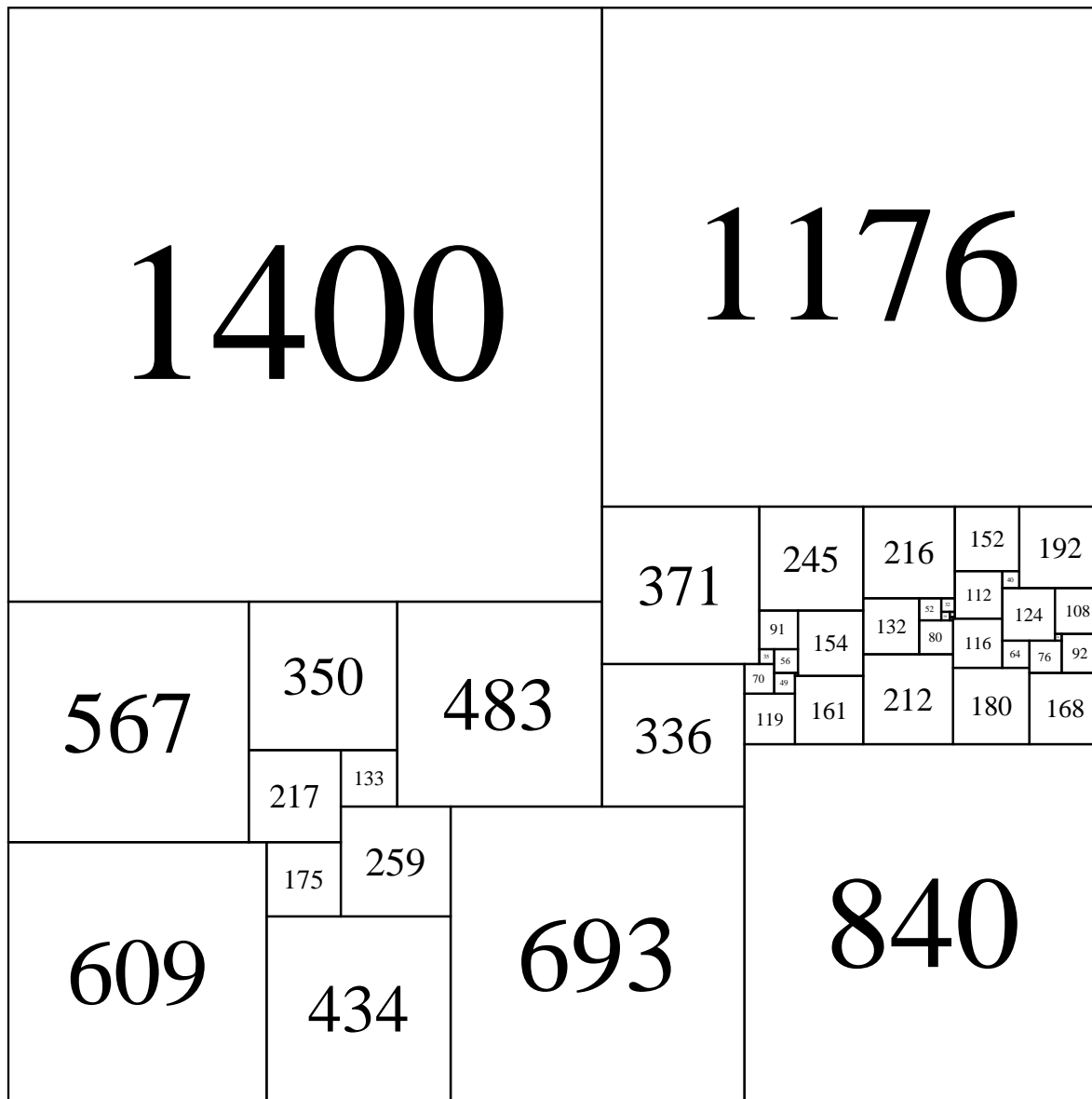
48 : 2576n (8) SEA 2012



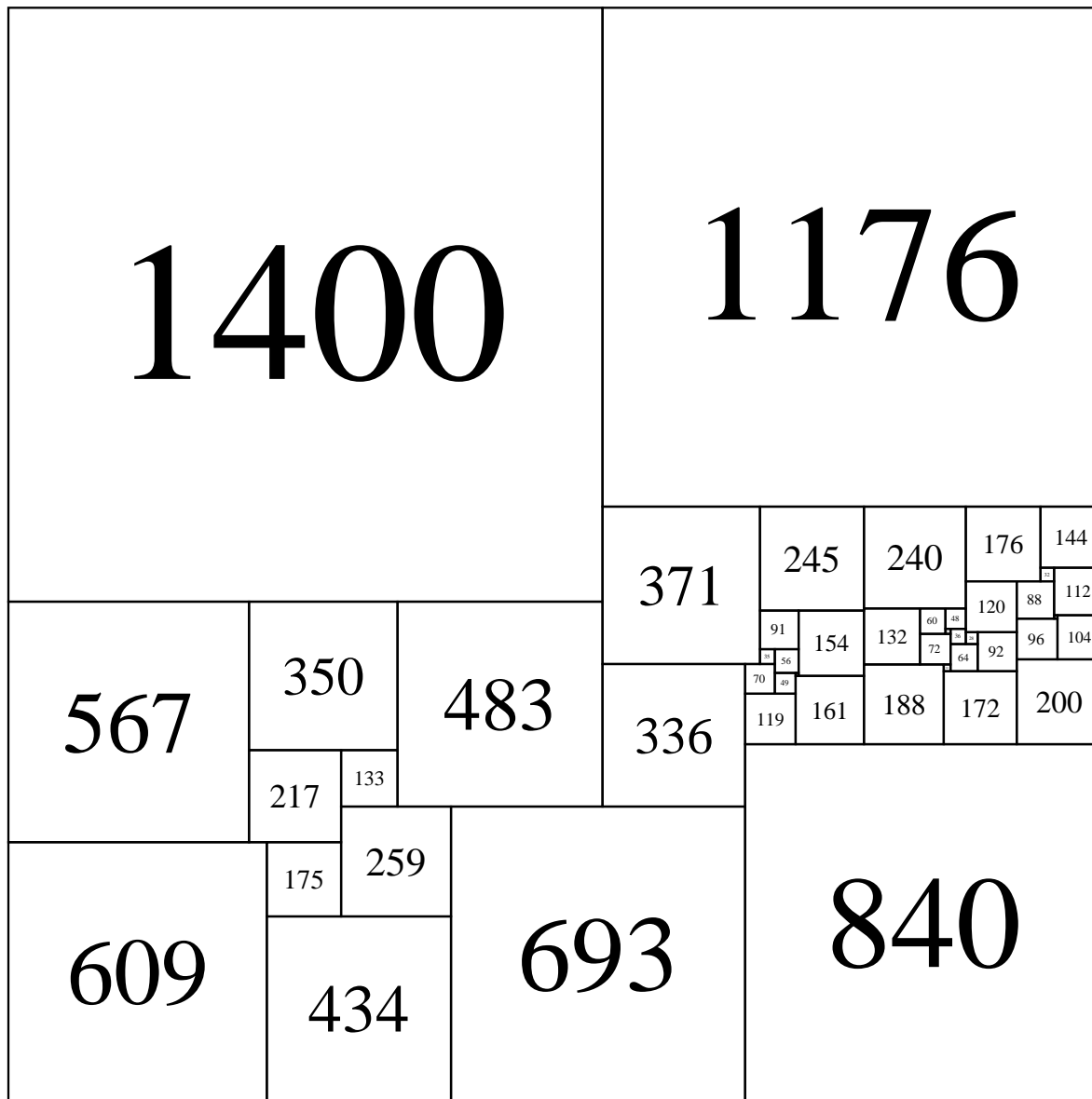
48 : 2576o (8) SEA 2012



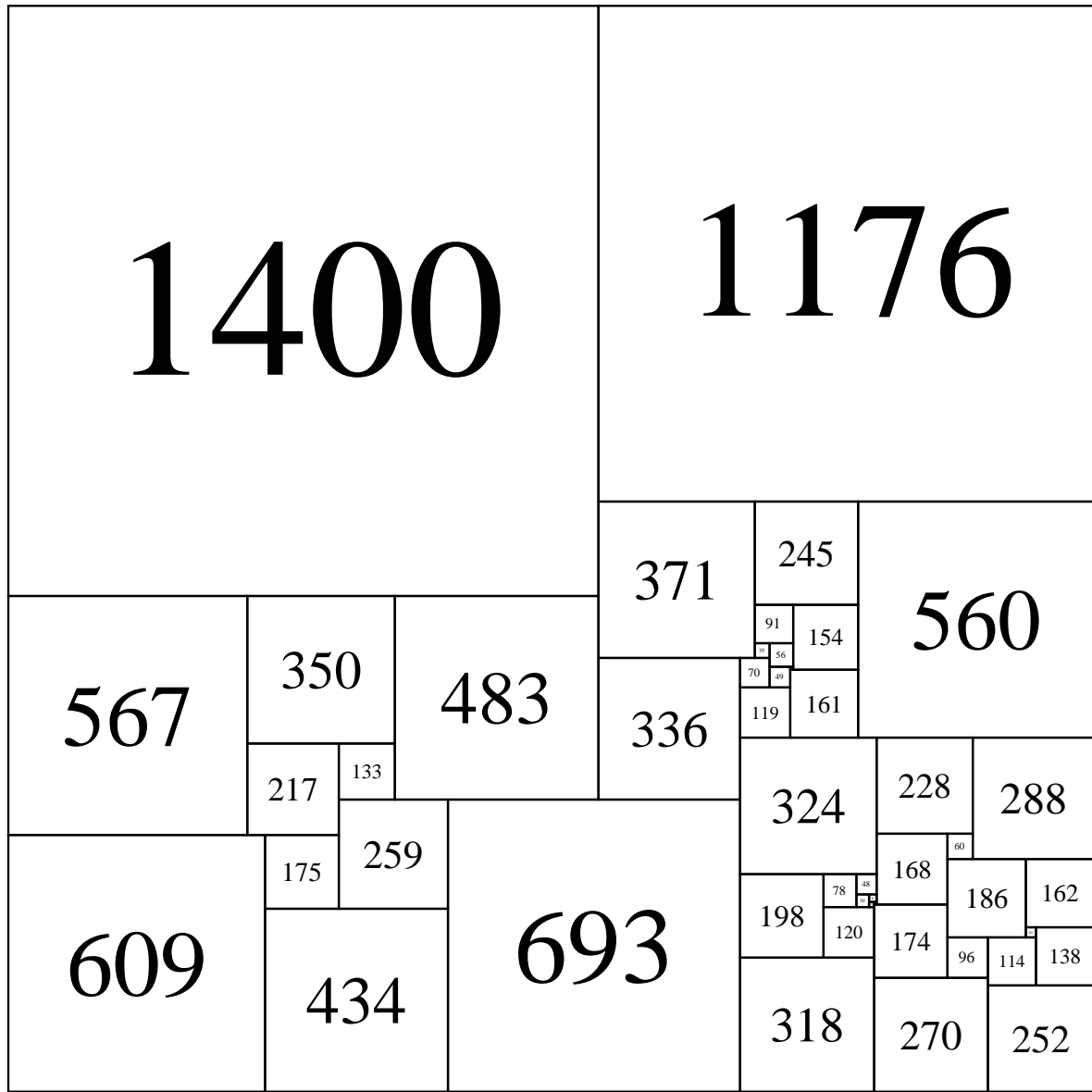
48 : 2576p (8) SEA 2012



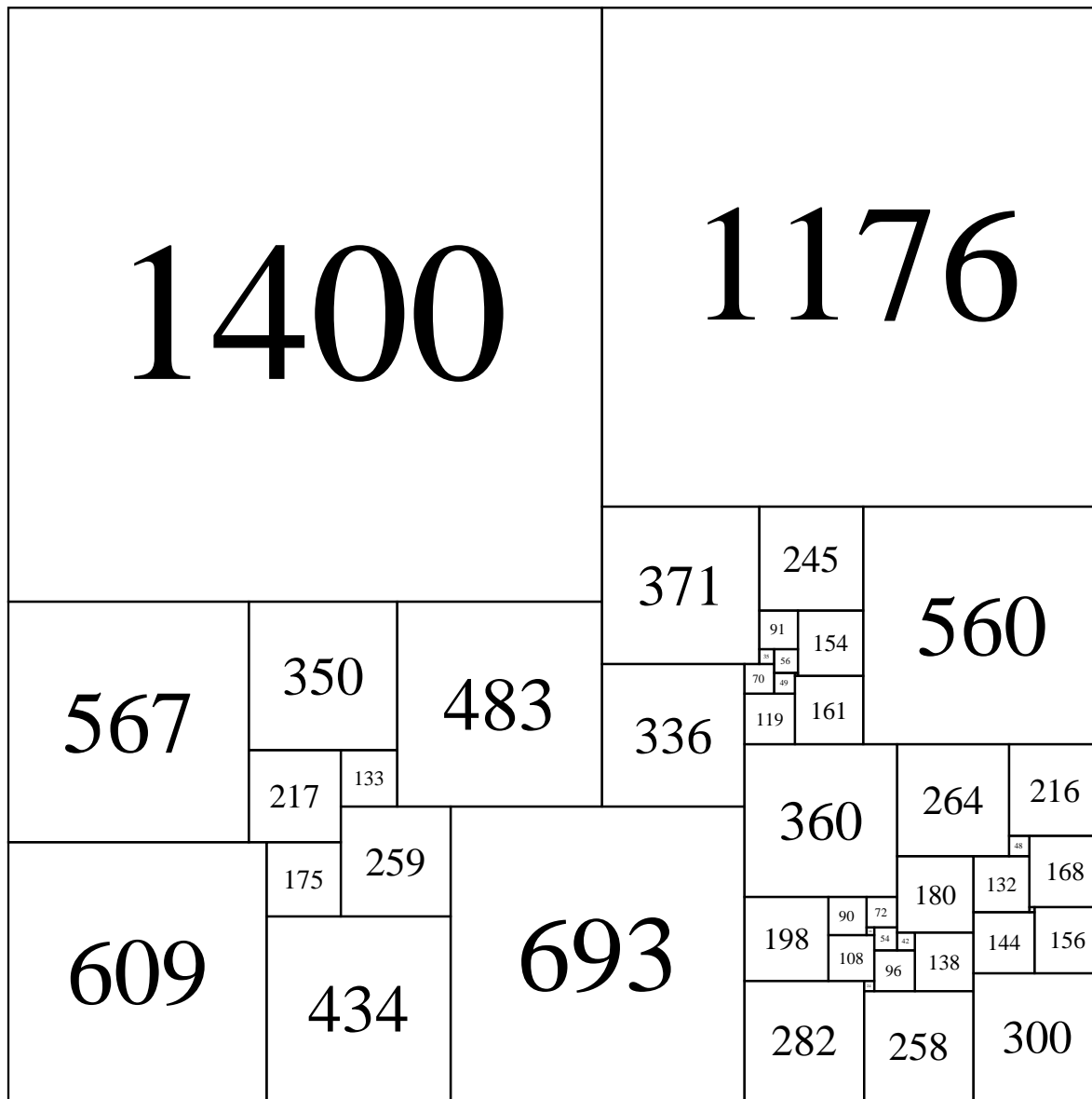
48 : 2576q (8) SEA 2012



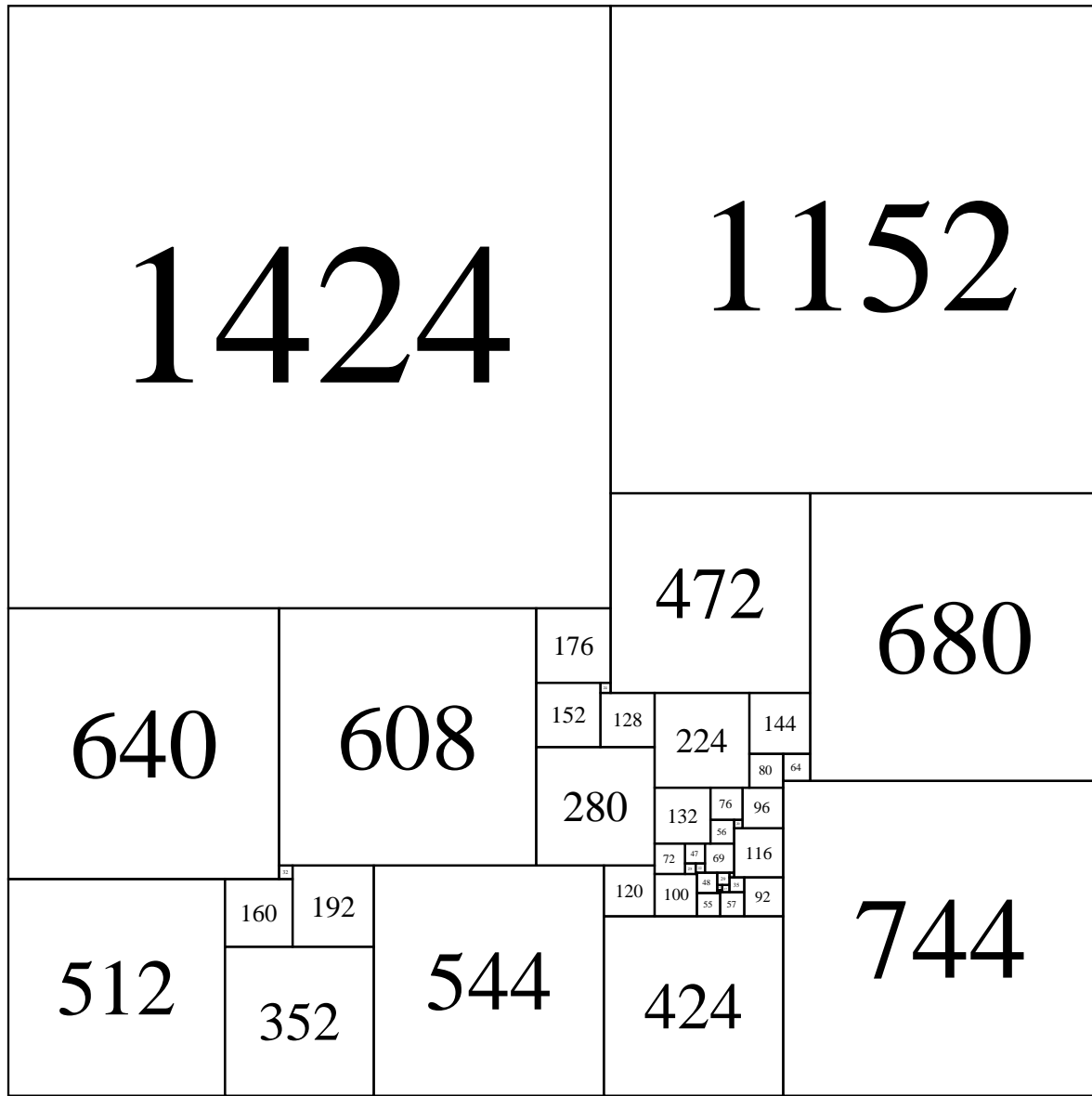
48 : 2576r (8) SEA 2012



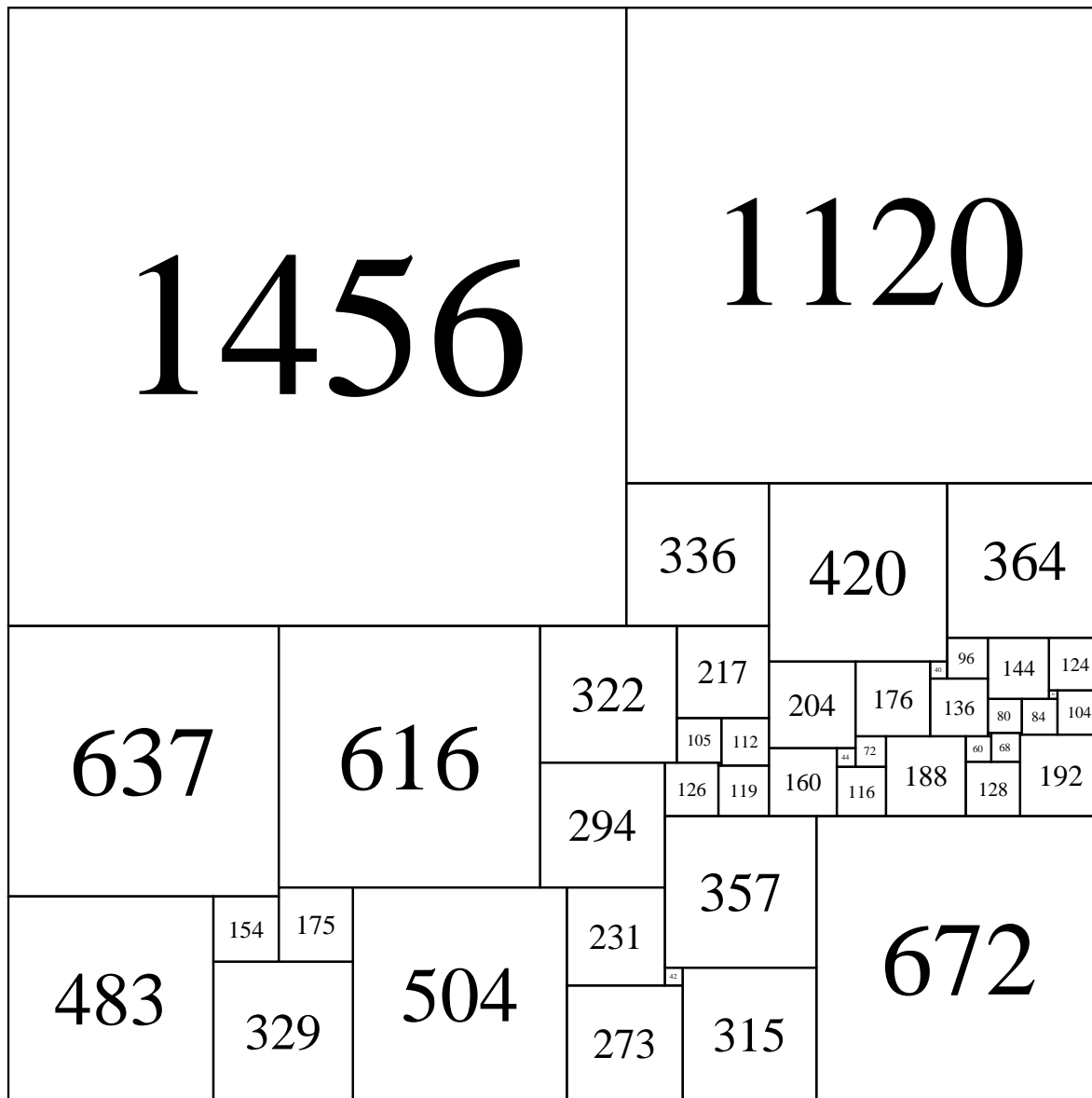
48 : 2576s (8) SEA 2012



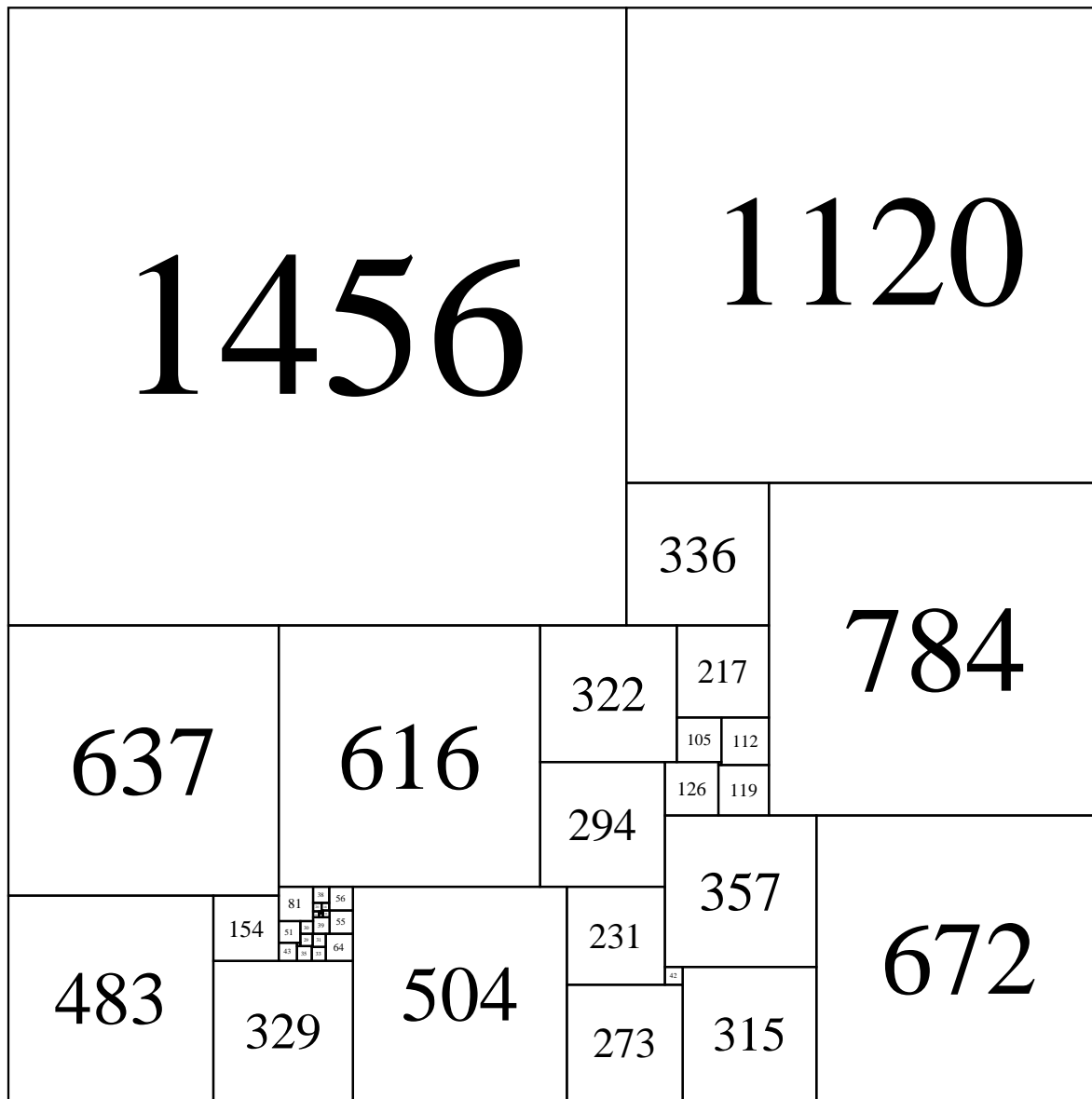
48 : 2576t (8) SEA 2012



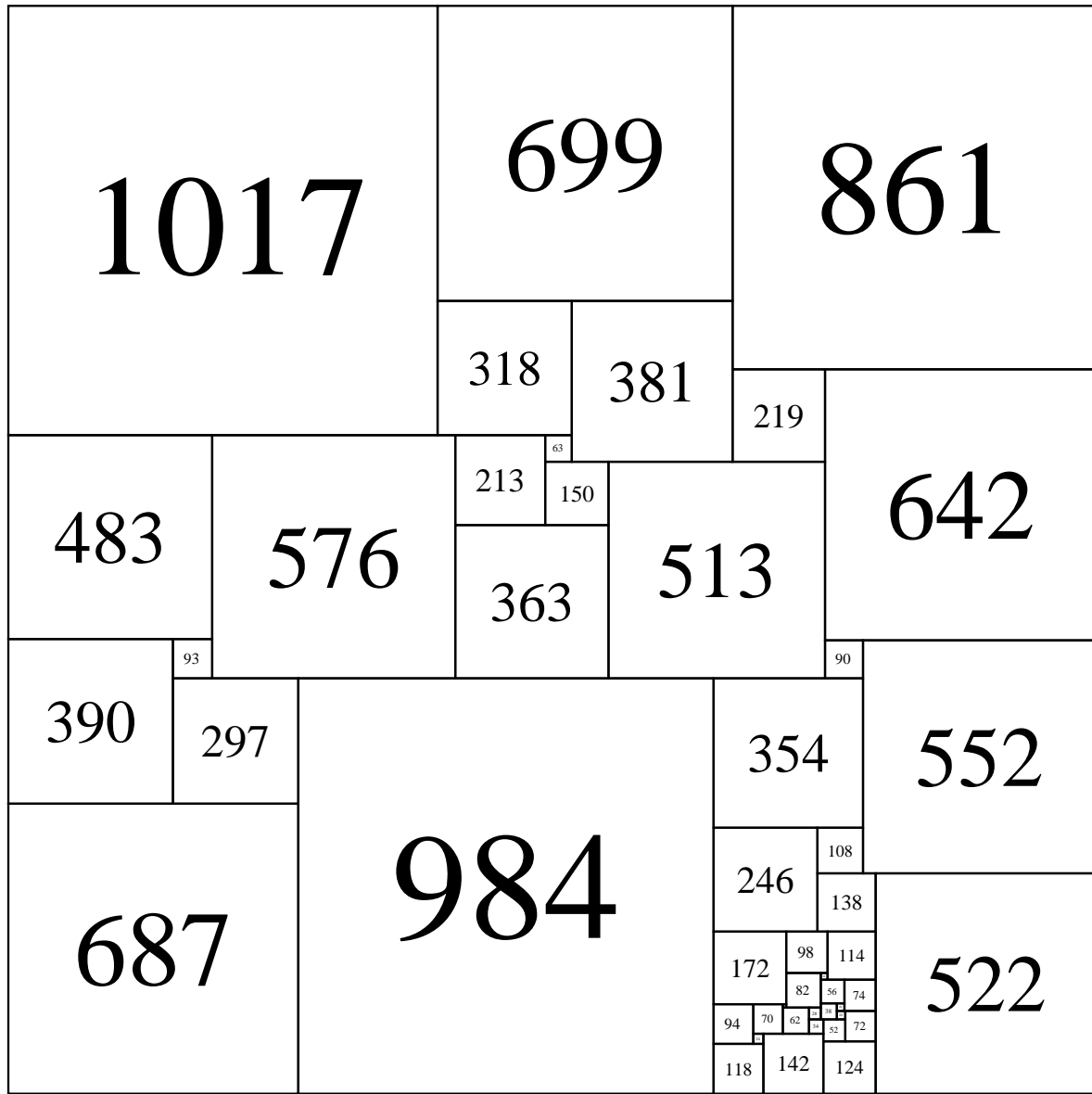
48 : 2576u (8) SEA 2012



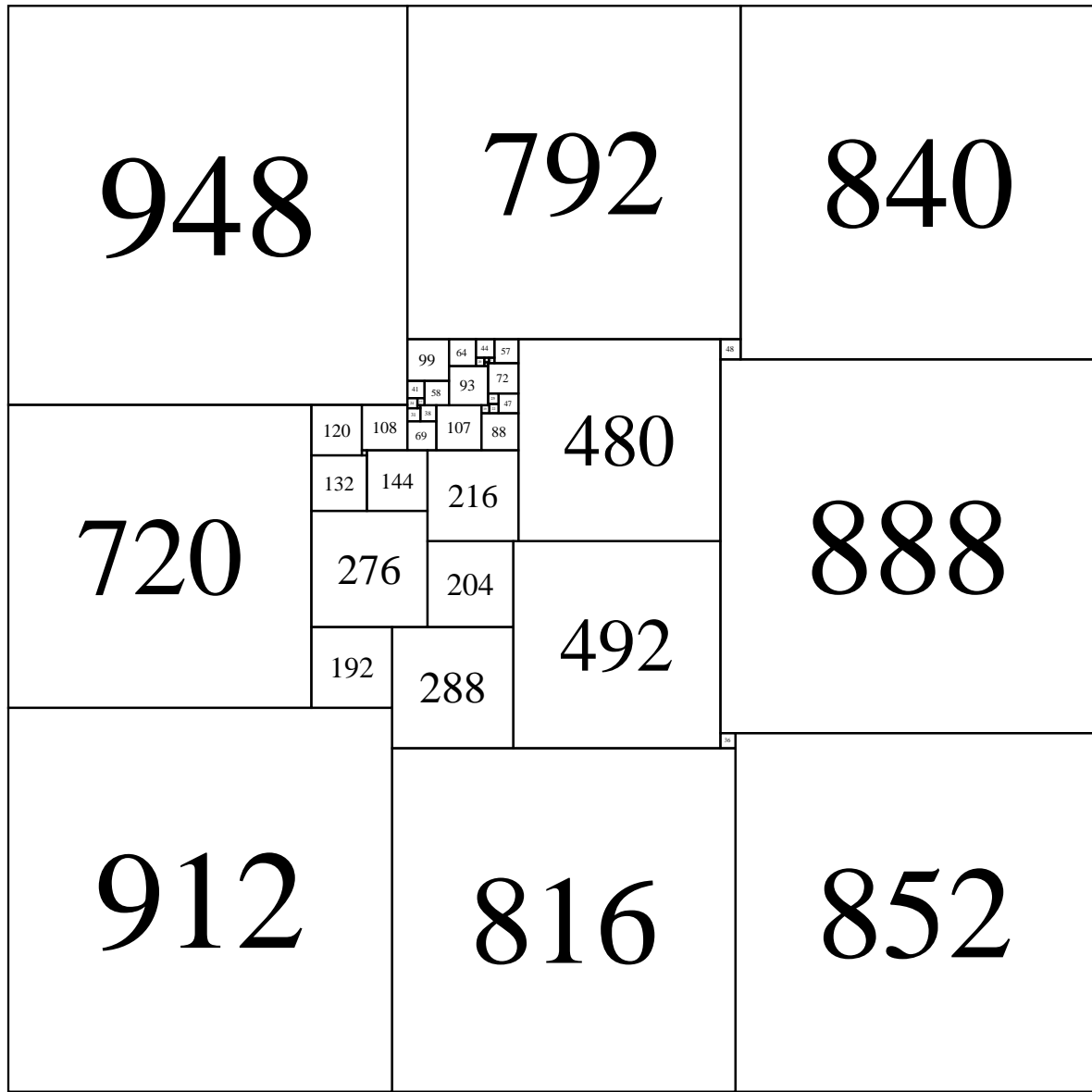
48 : 2576v (8) SEA 2012



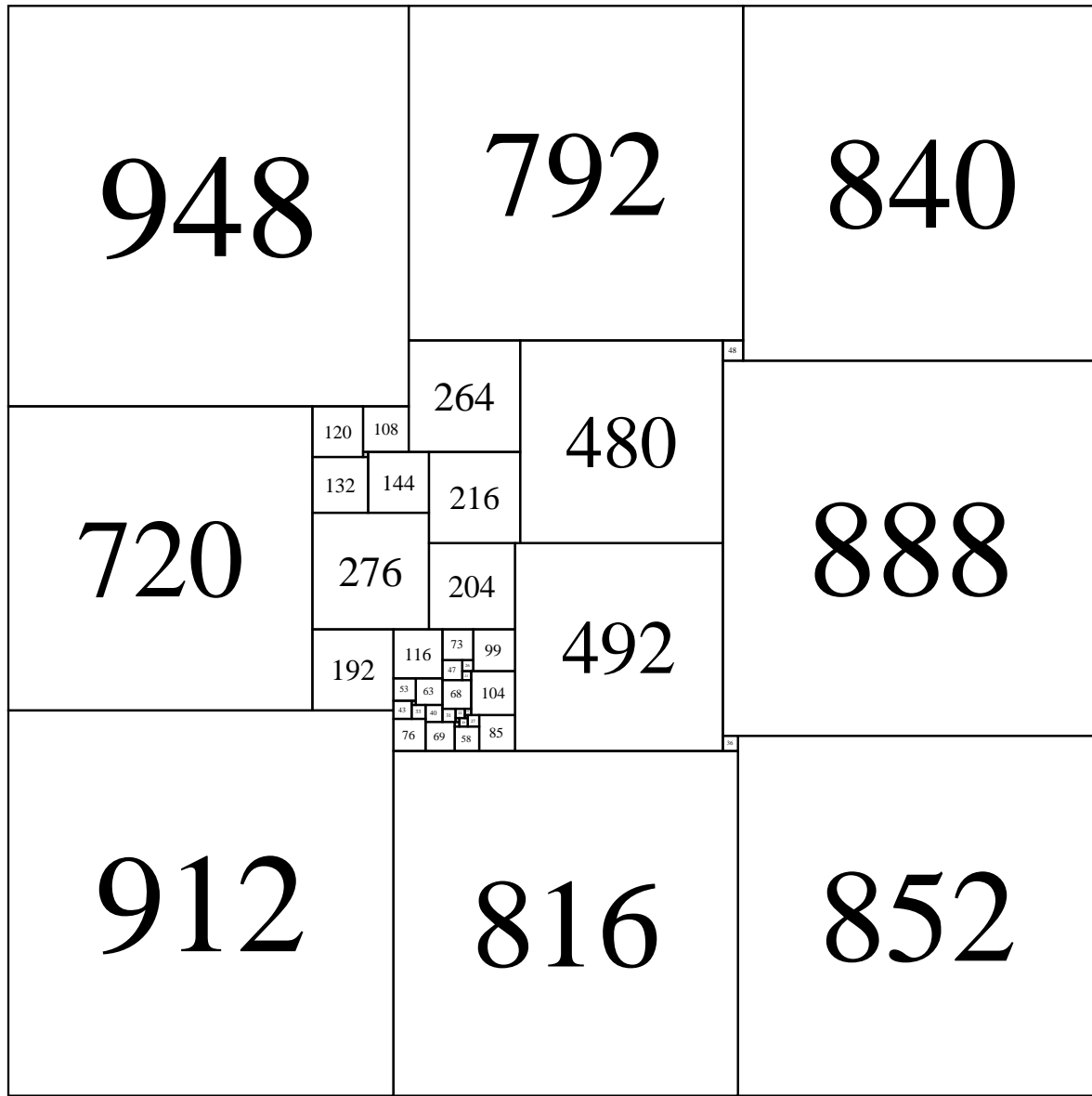
48 : 2576w (8) SEA 2012



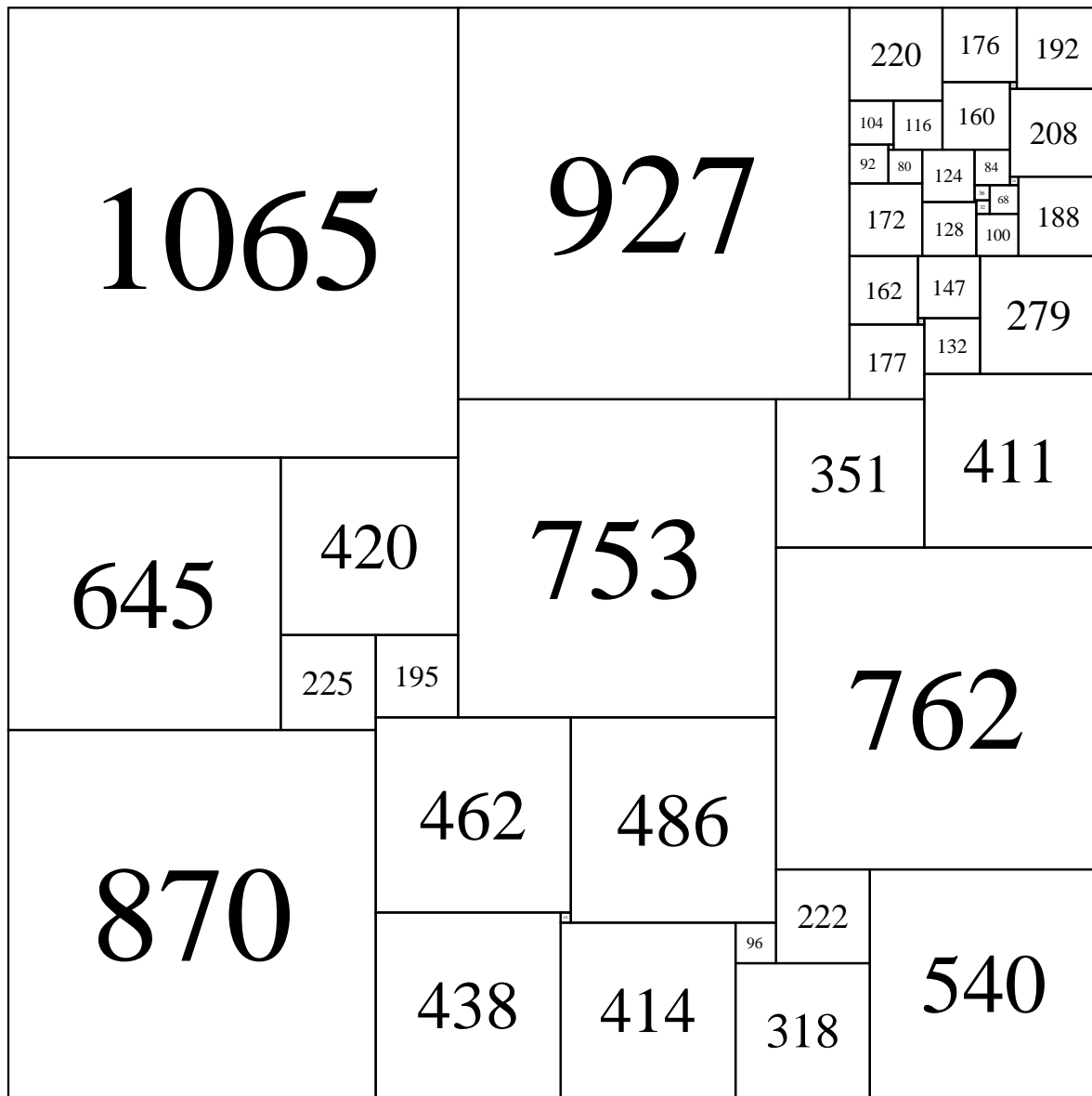
48 : 2577a (8) SEA 2012



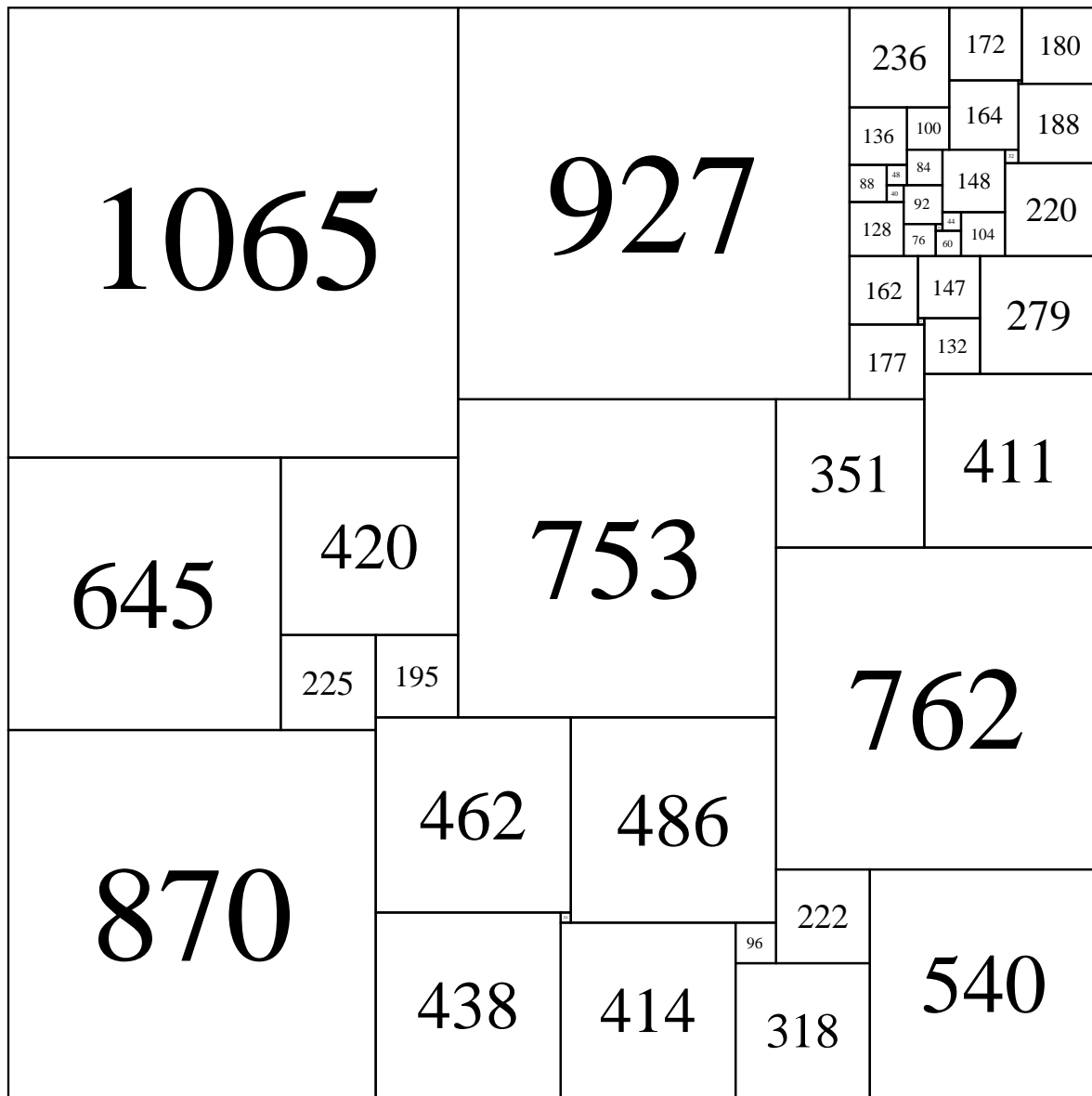
48 : 2580a (8) SEA 2012



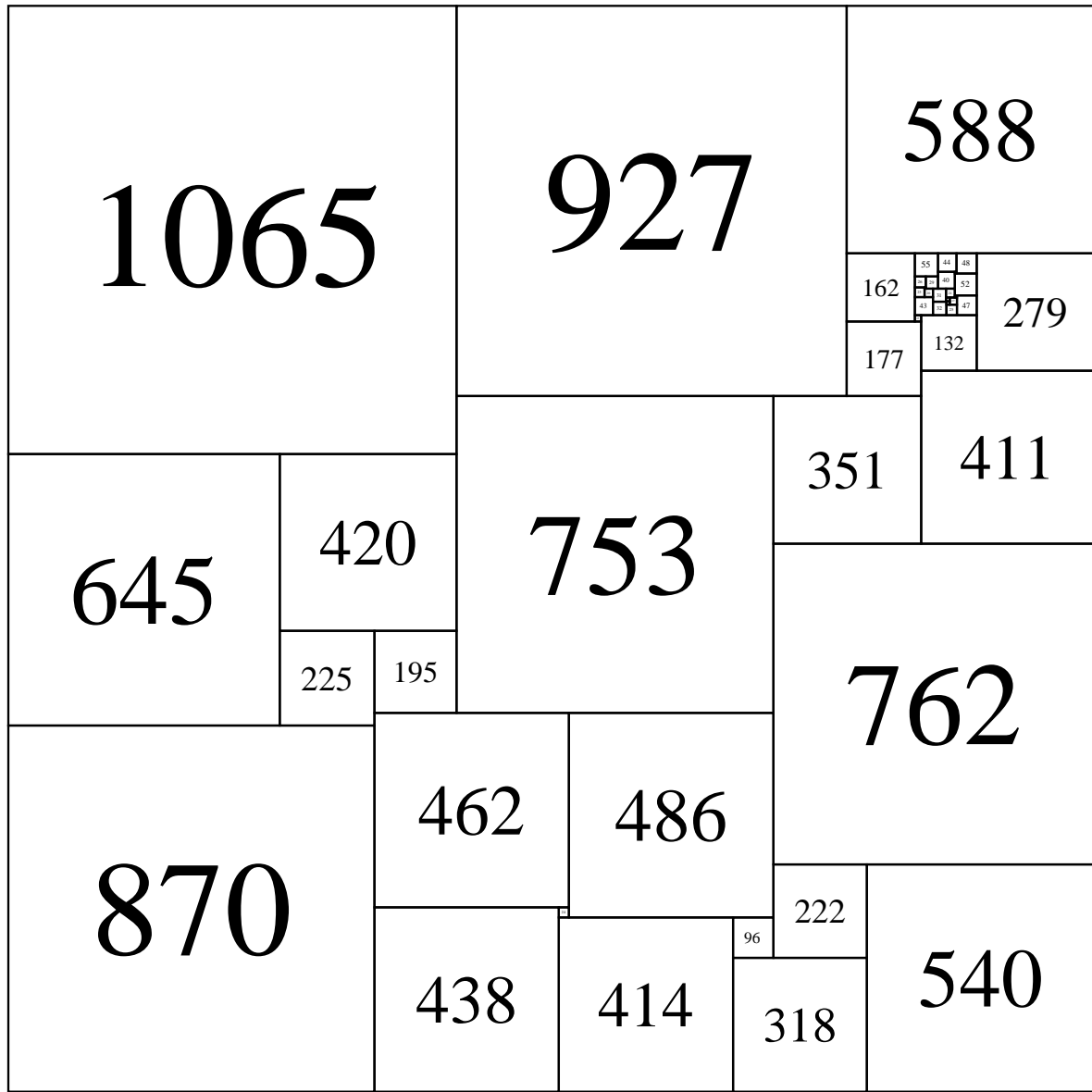
48 : 2580b (8) SEA 2012



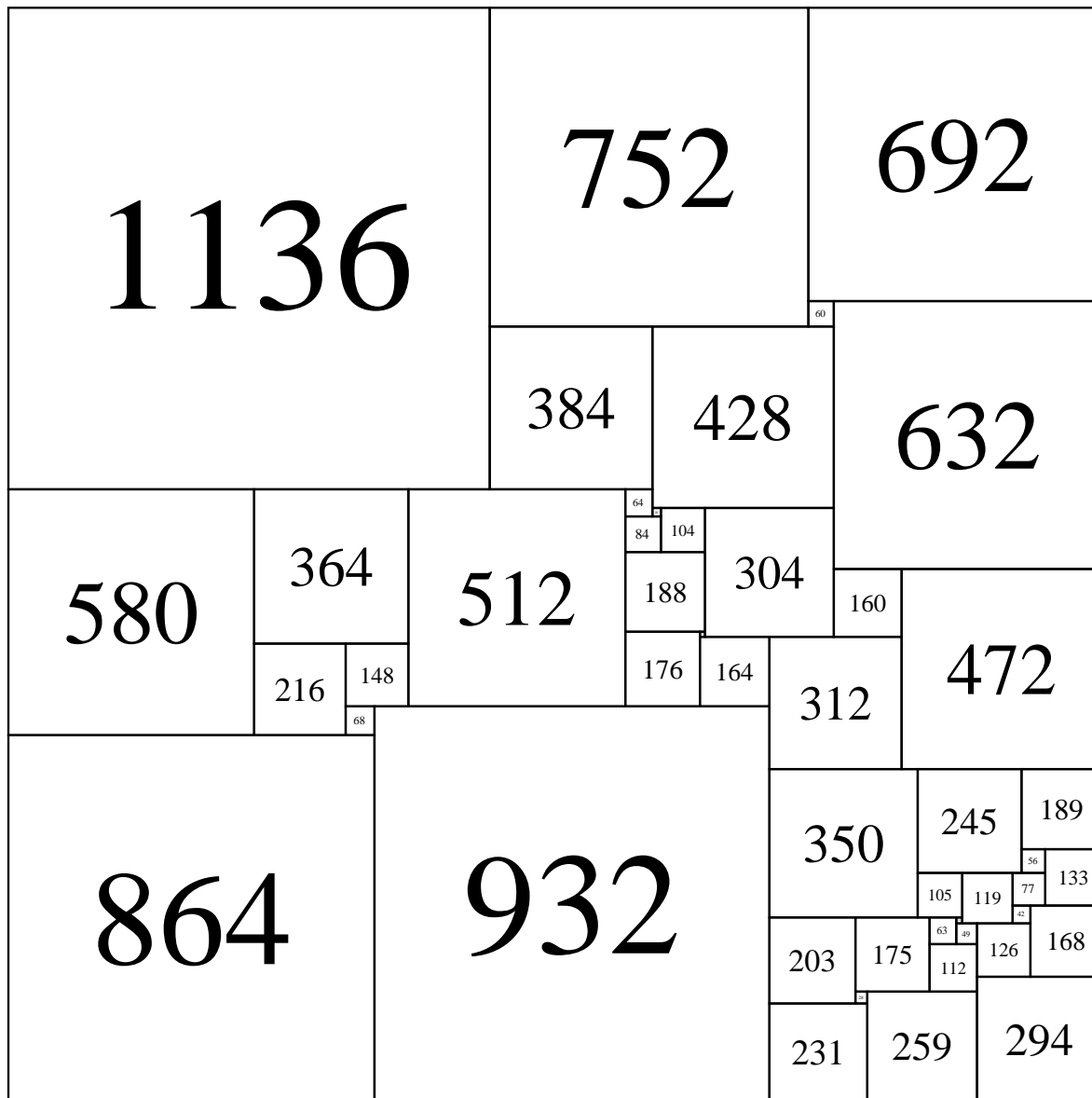
48 : 2580c (8) SEA 2012



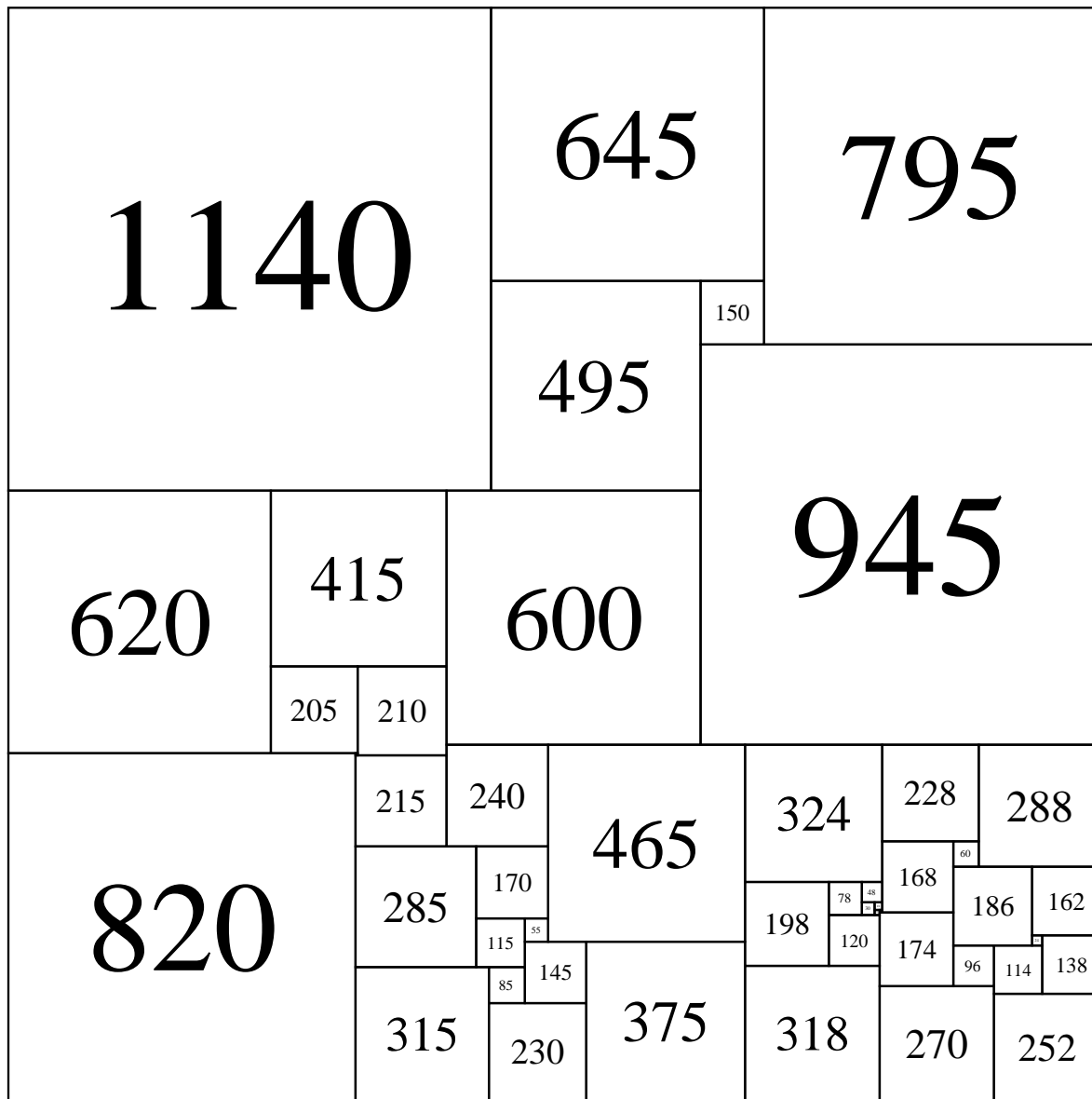
48 : 2580d (8) SEA 2012



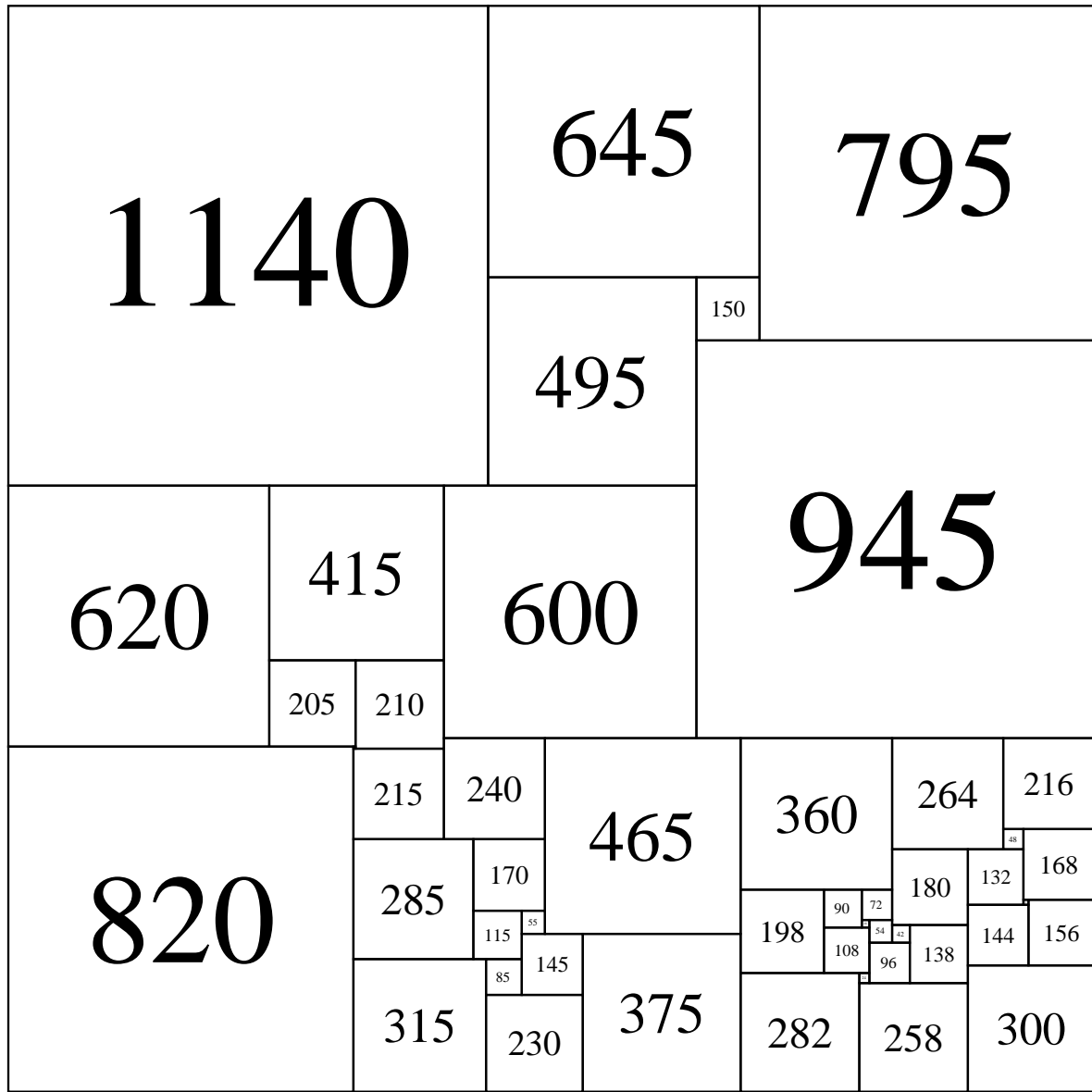
48 : 2580e (8) SEA 2012



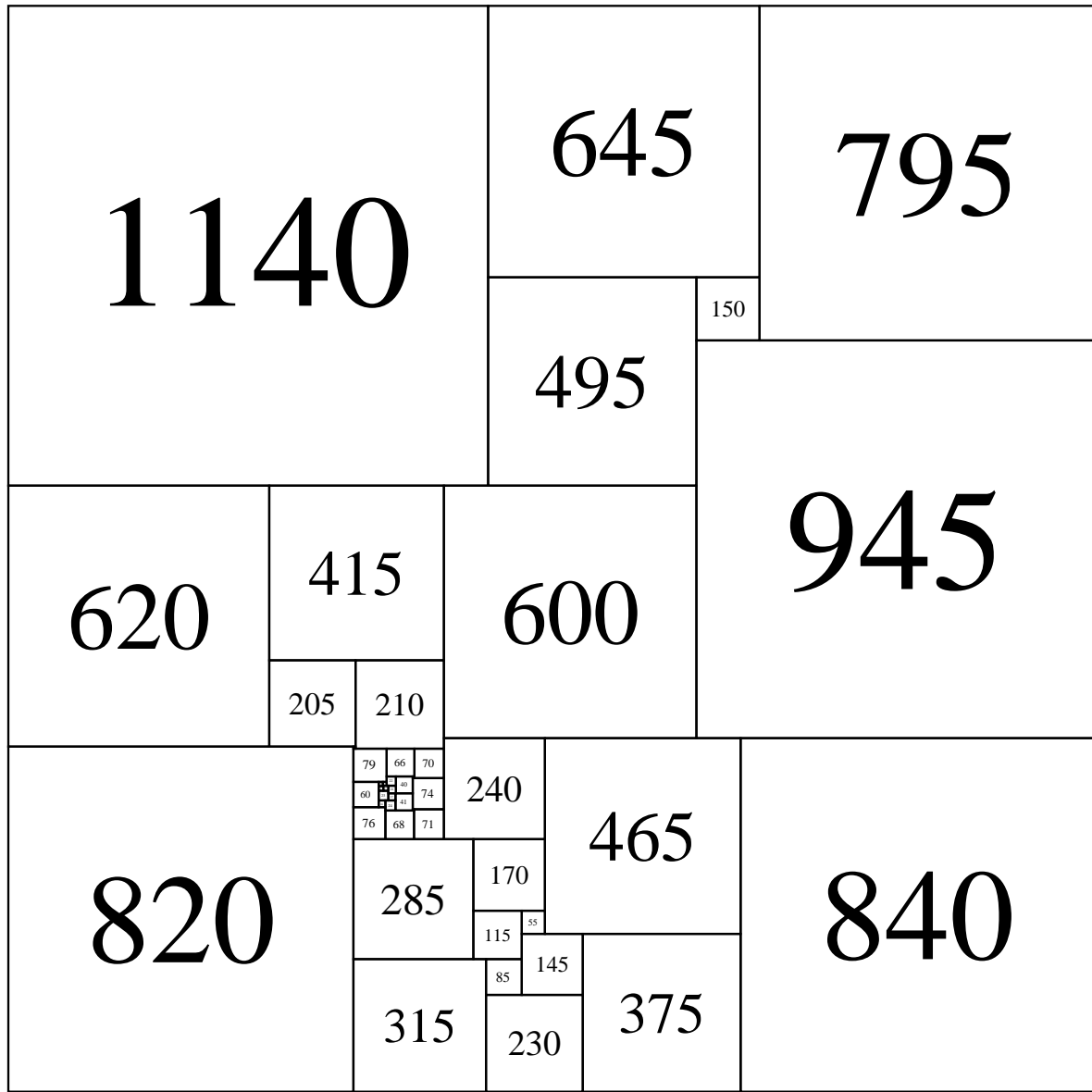
48 : 2580f (8) SEA 2012



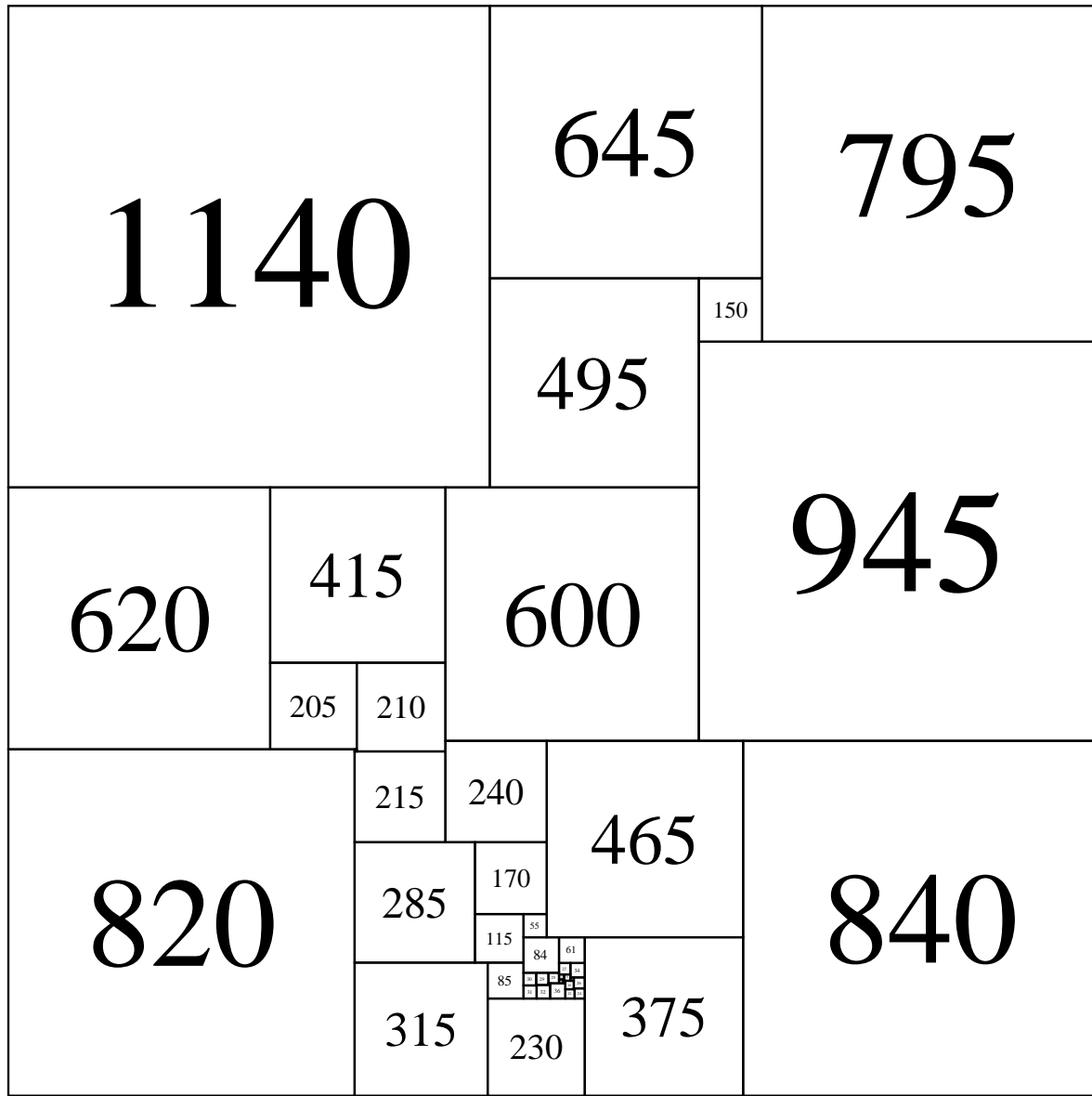
48 : 2580g (8) SEA 2012



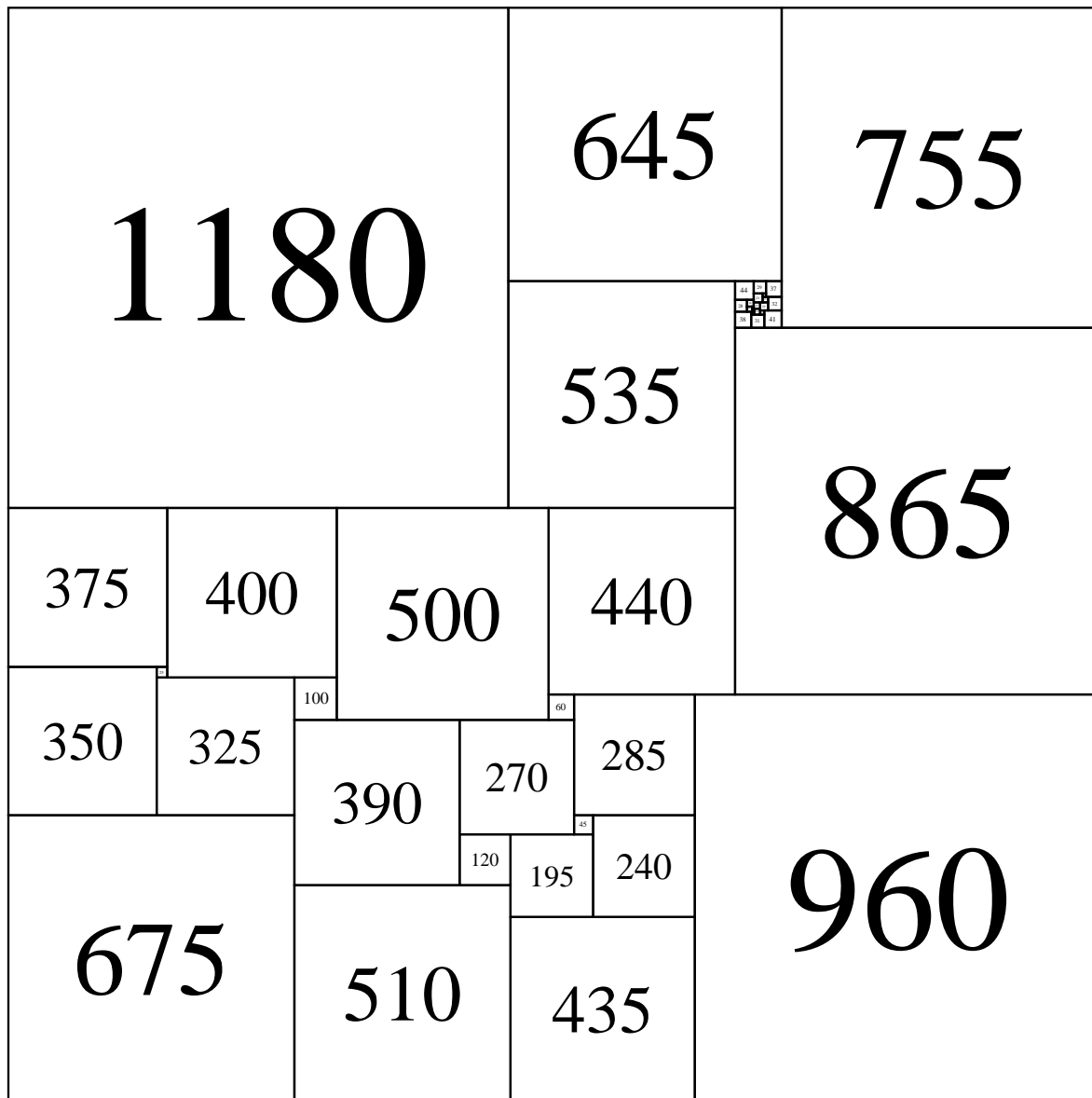
48 : 2580h (8) SEA 2012



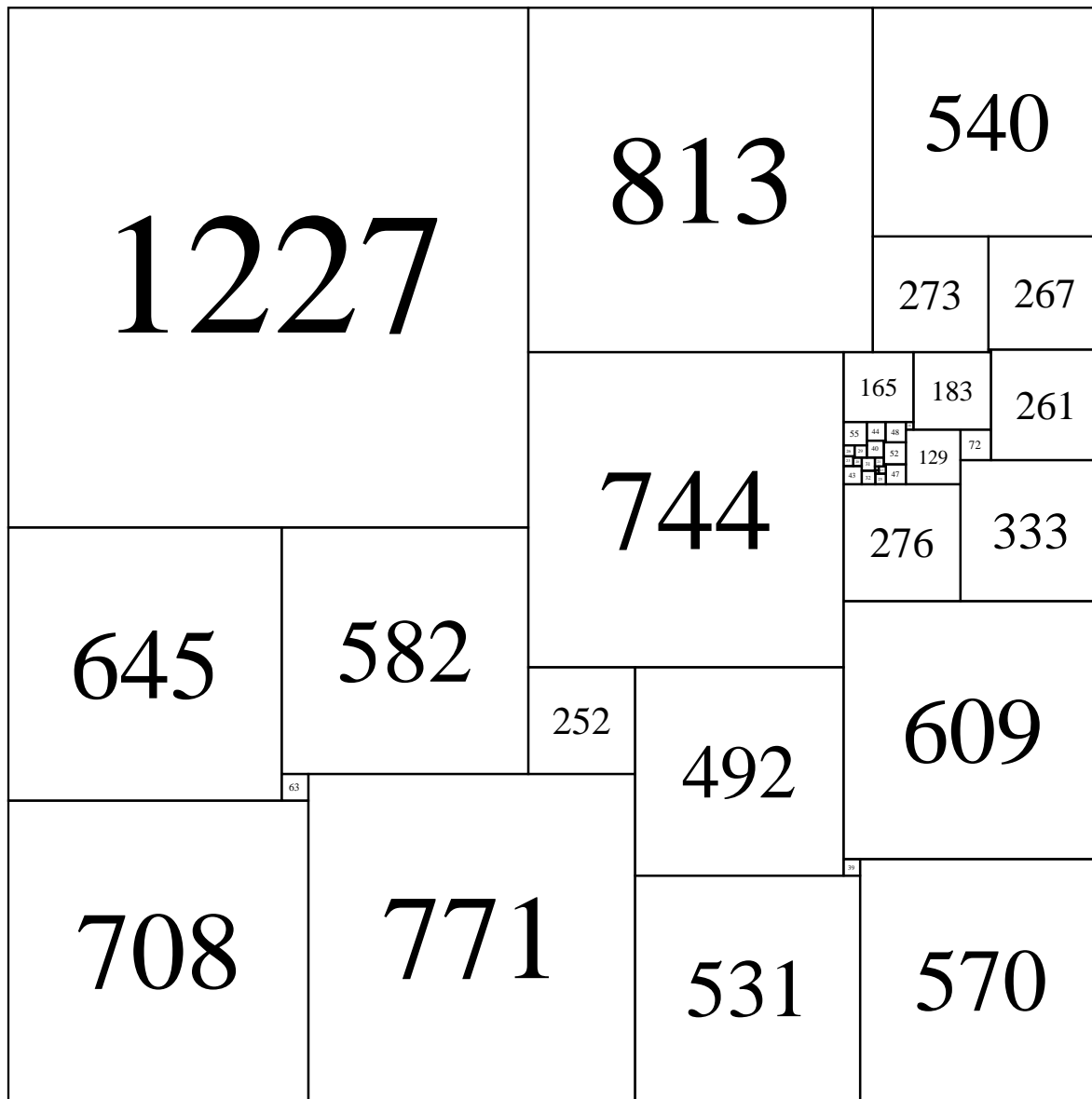
48 : 2580i (8) SEA 2012



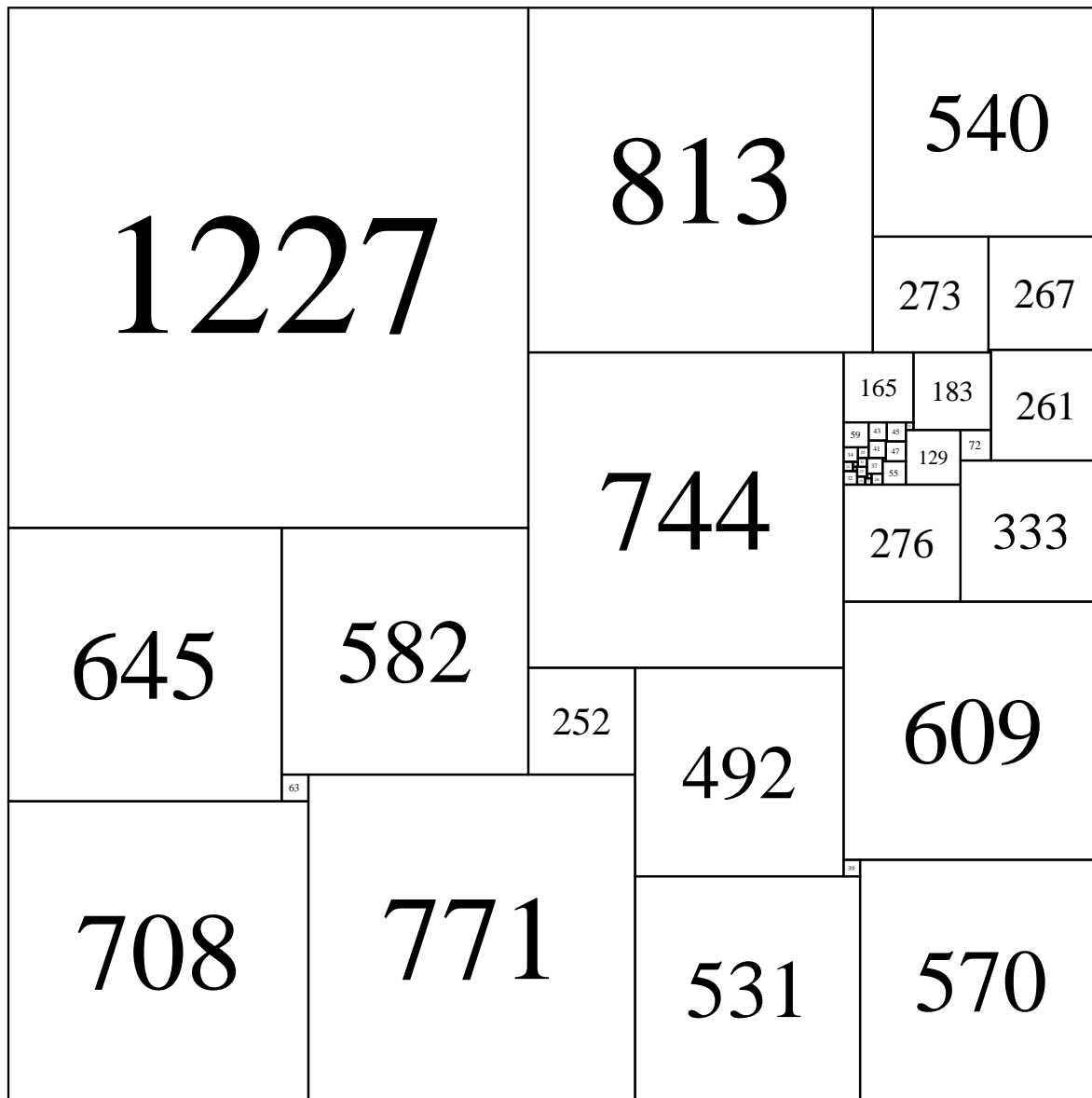
48 : 2580j (8) SEA 2012



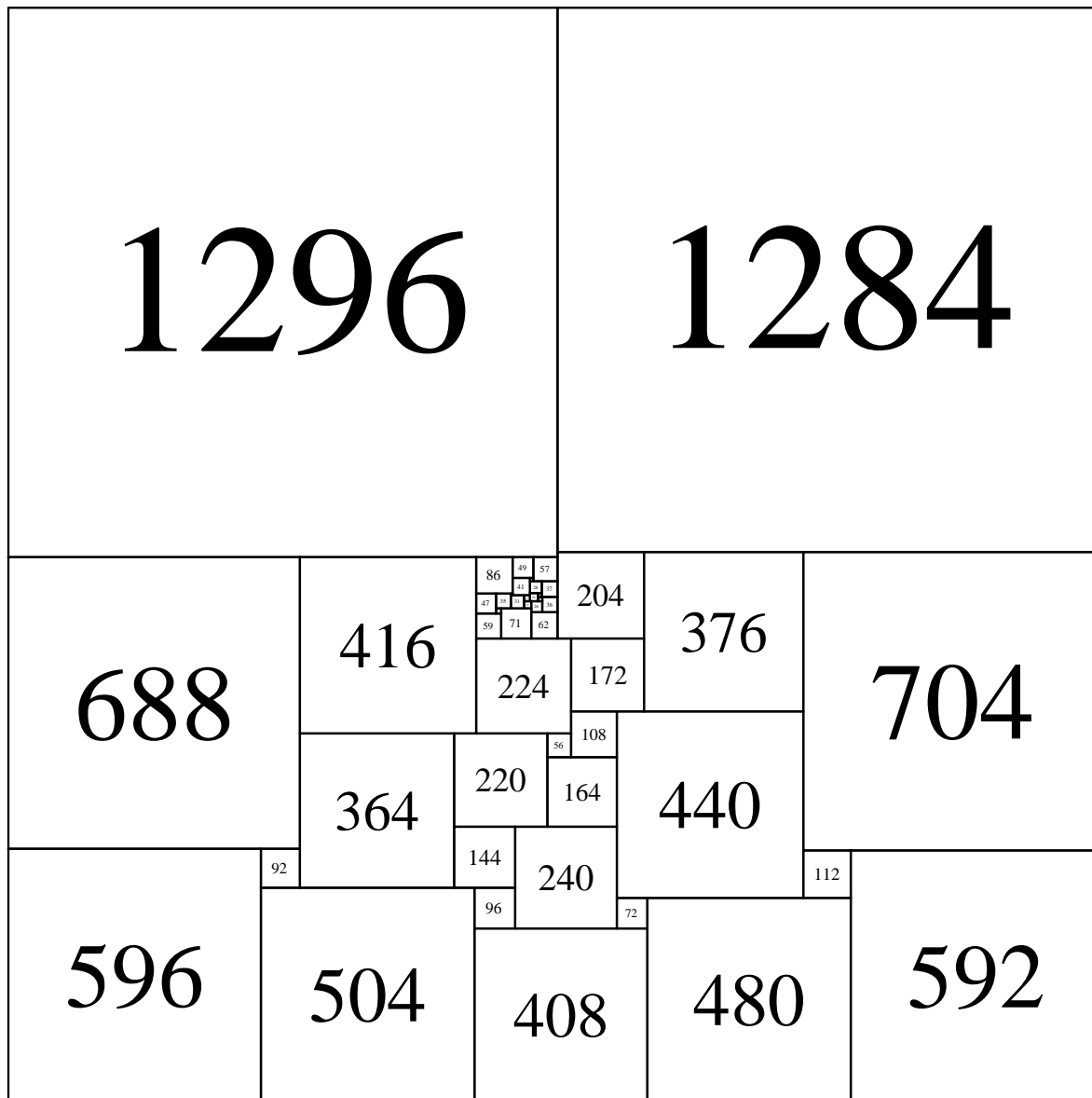
48 : 2580k (8) SEA 2012



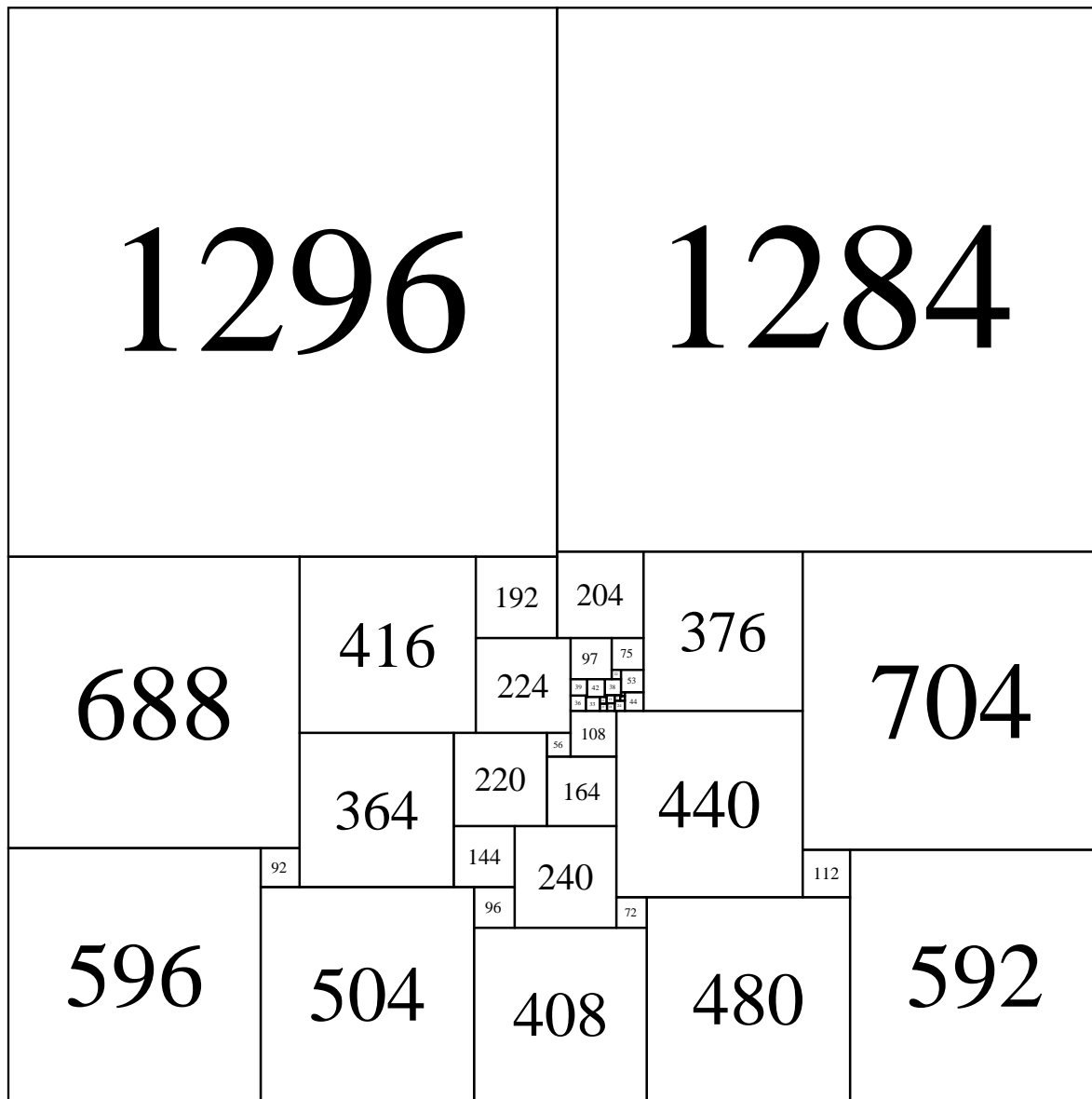
48 : 25801 (8) SEA 2012



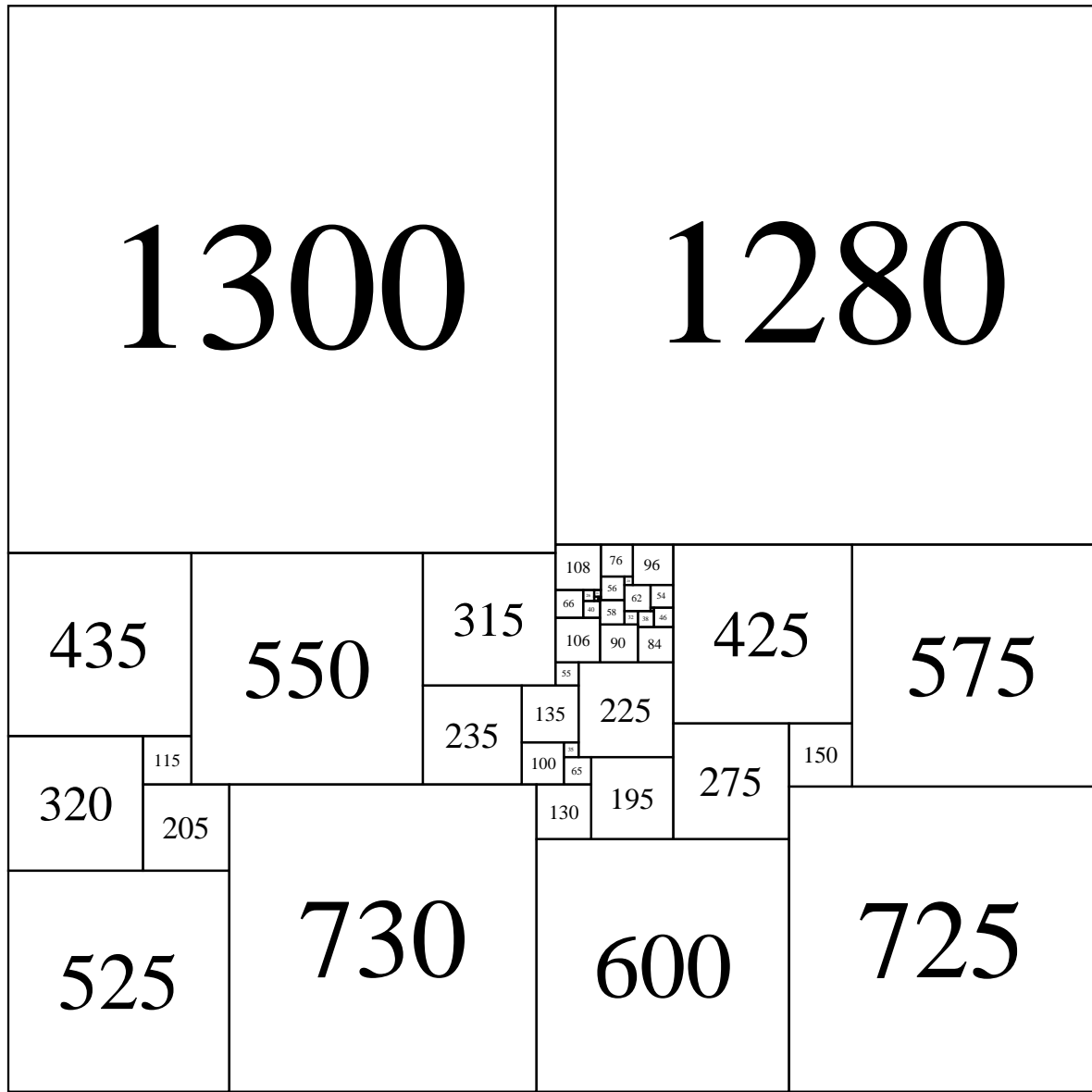
48 : 2580m (8) SEA 2012



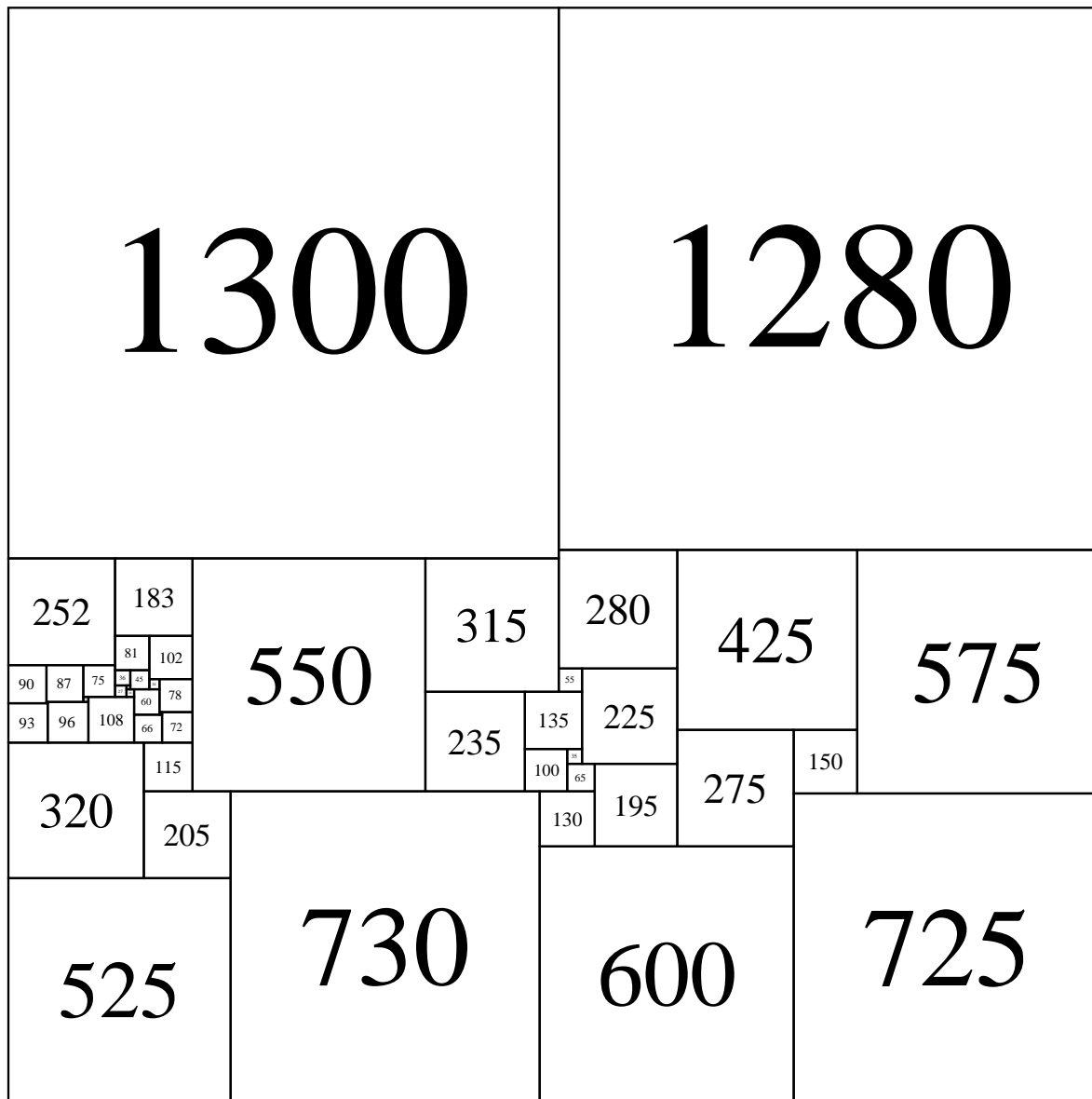
48 : 2580n (8) SEA 2012



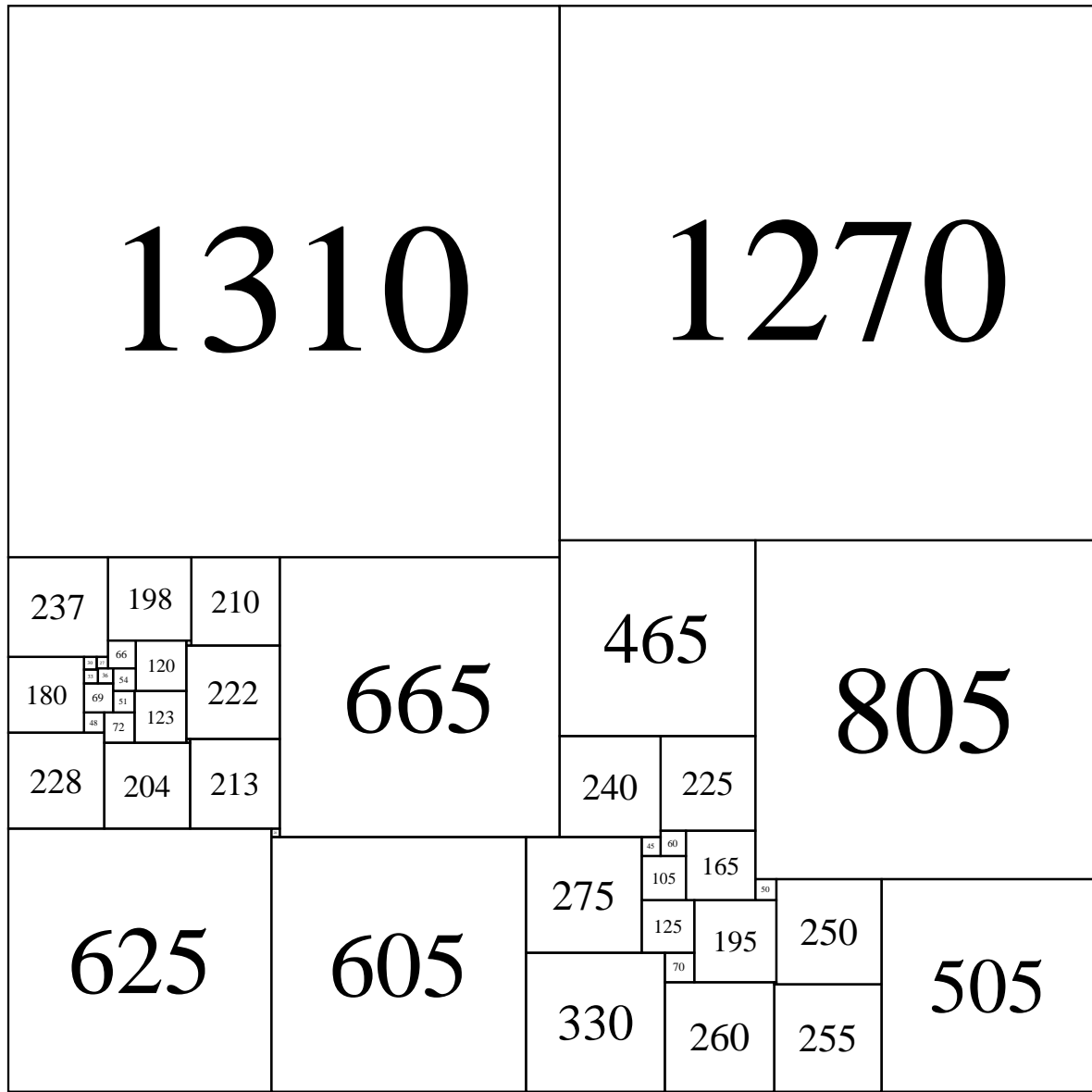
48 : 2580o (8) SEA 2012



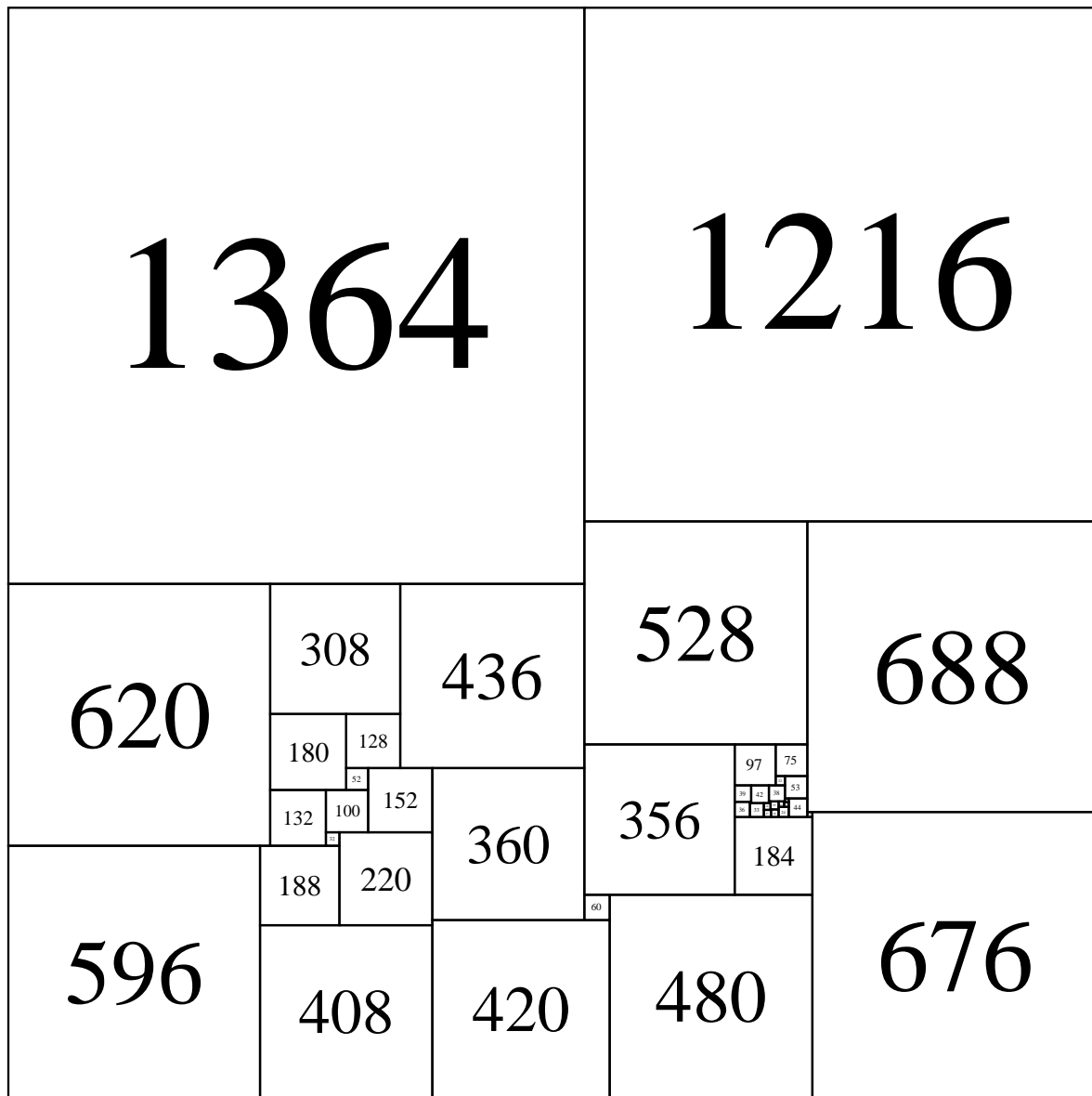
48 : 2580p (8) SEA 2012



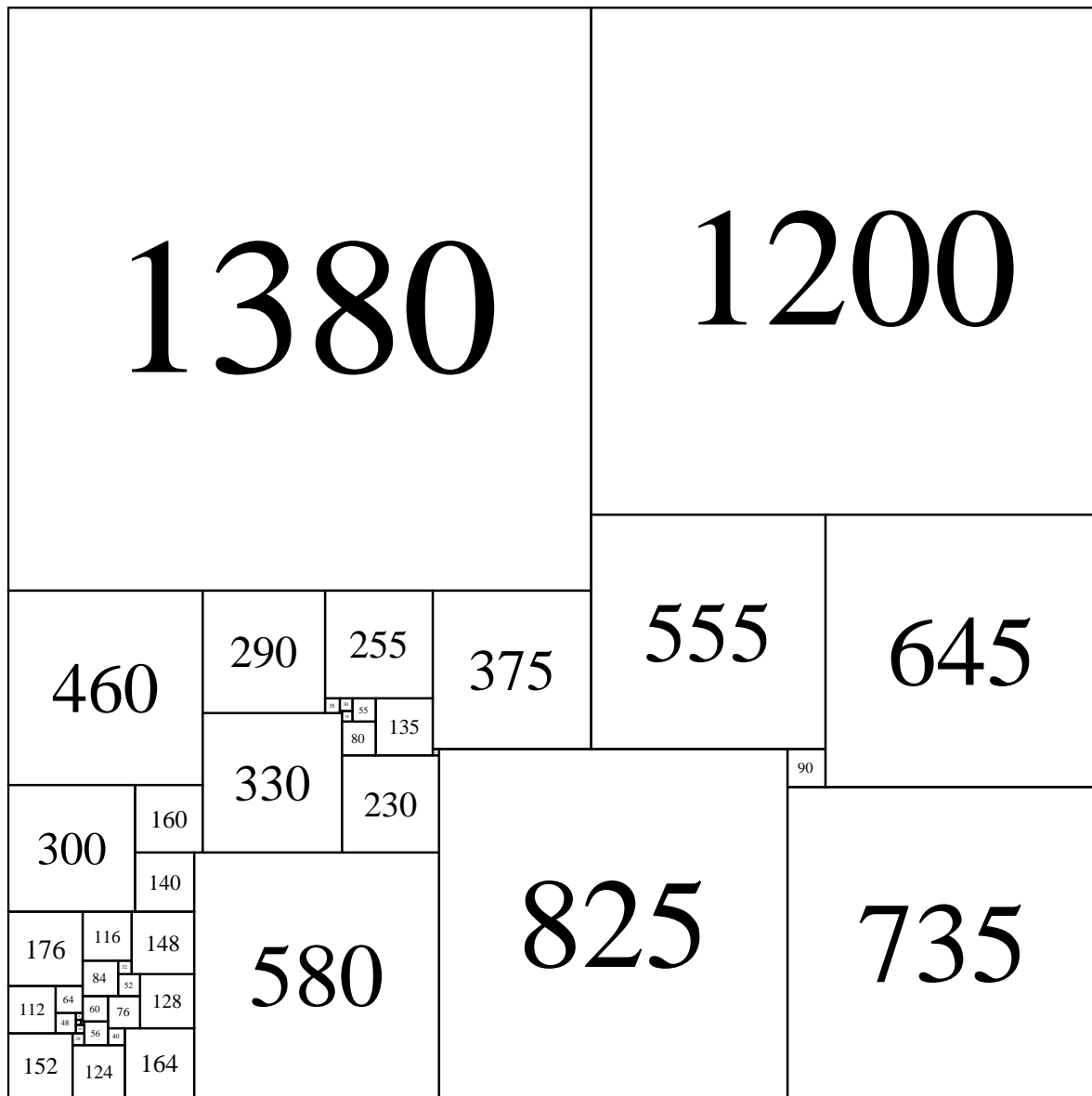
48 : 2580q (8) SEA 2012



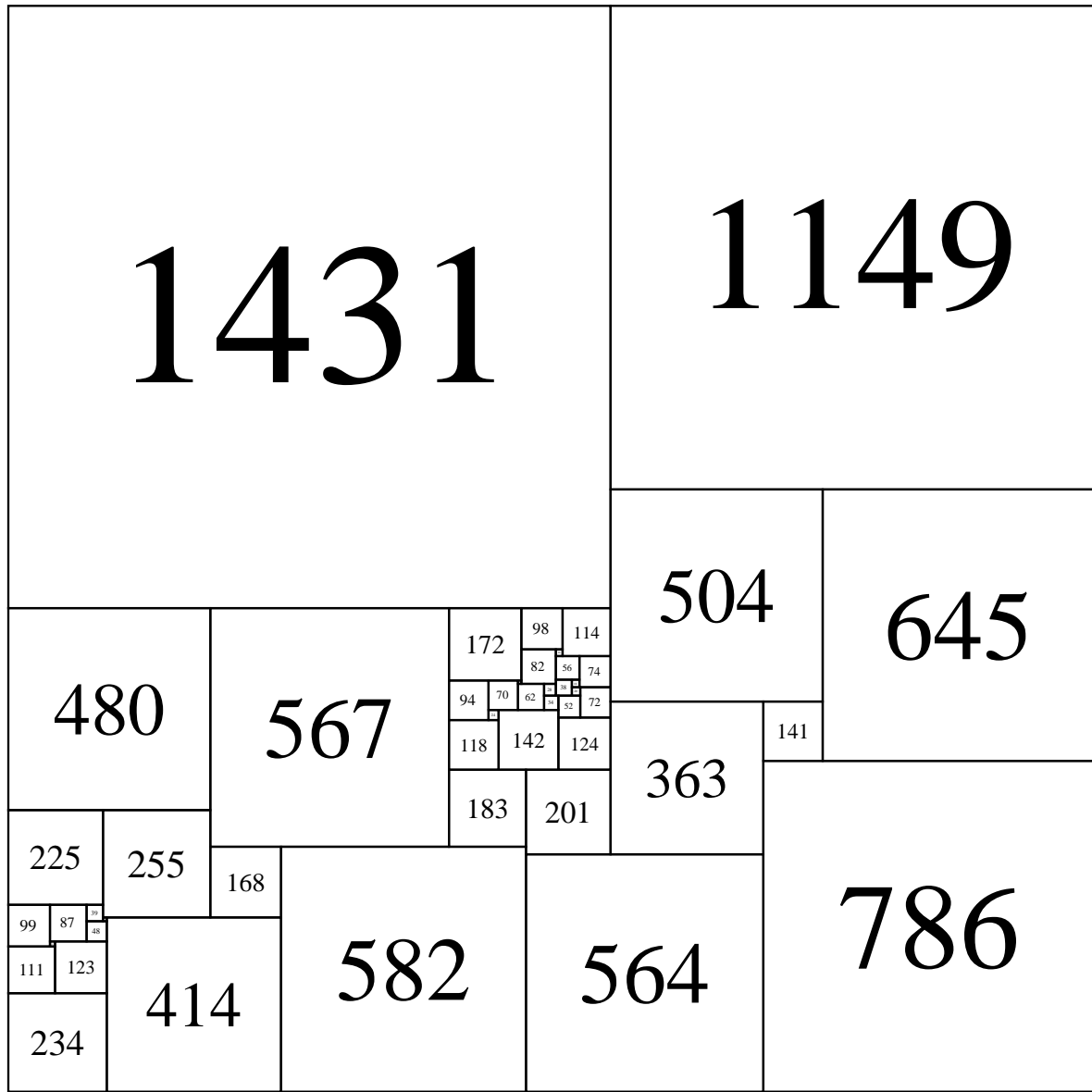
48 : 2580r (8) SEA 2012



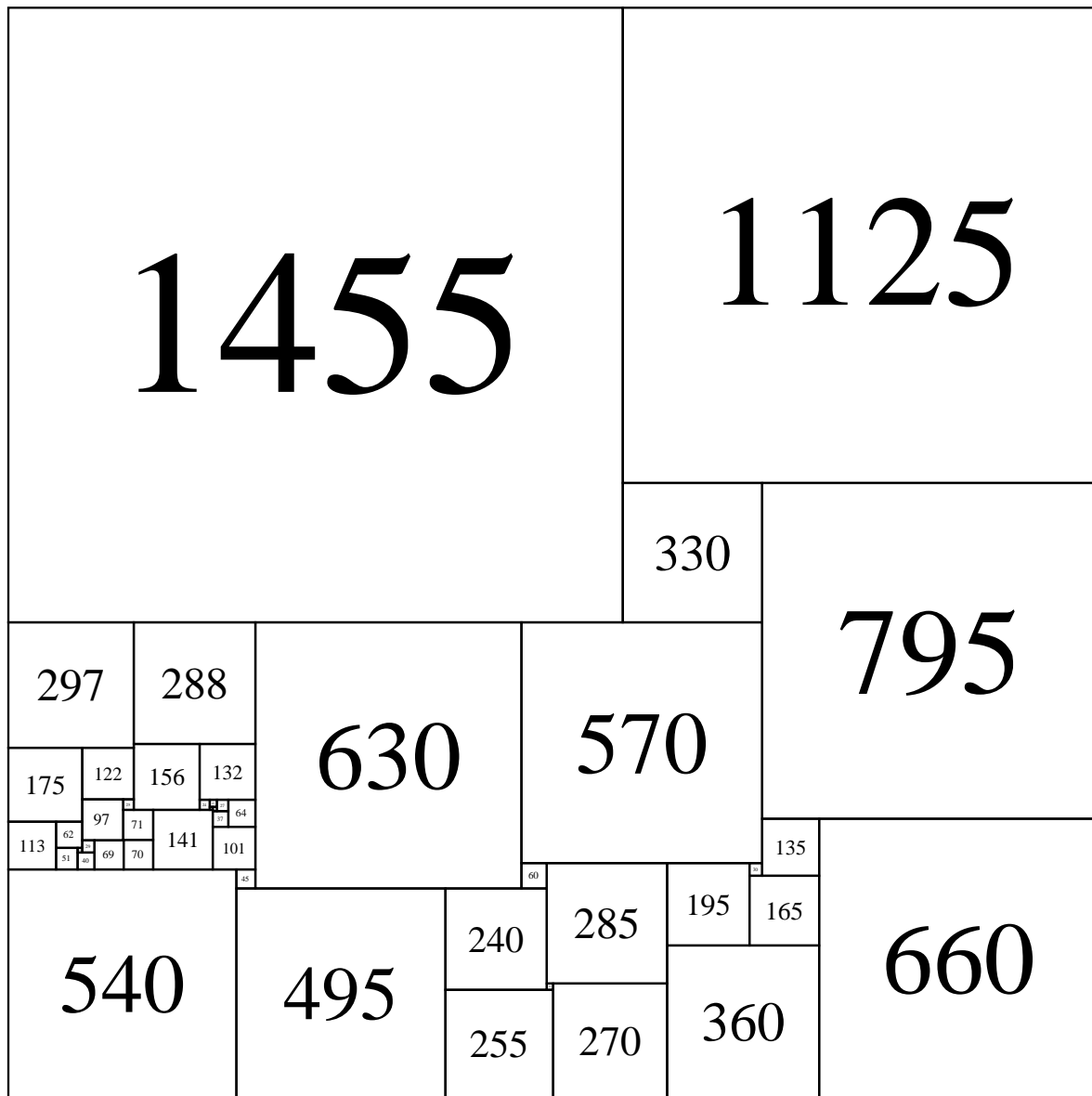
48 : 2580s (8) SEA 2012



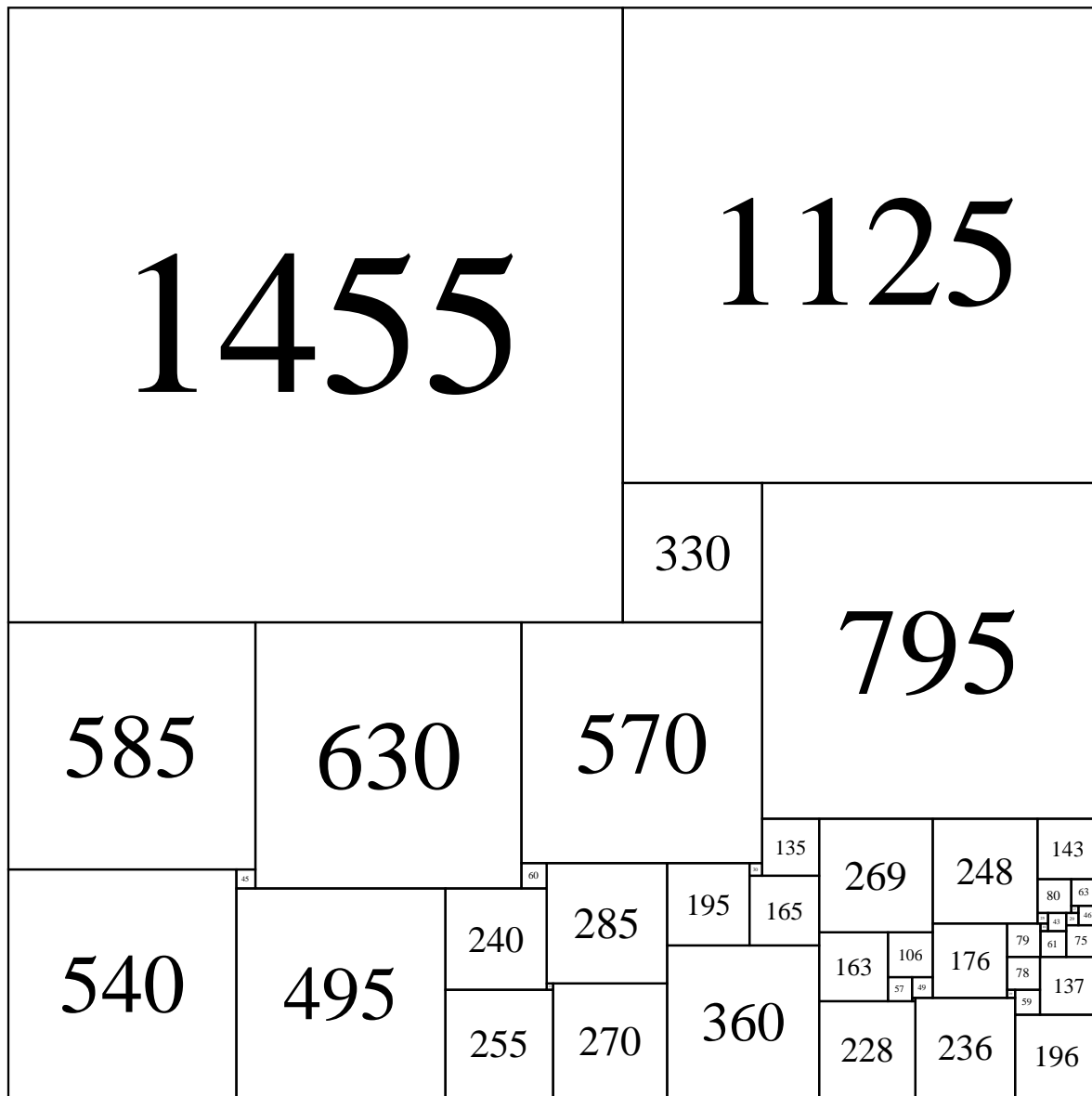
48 : 2580t (8) SEA 2012



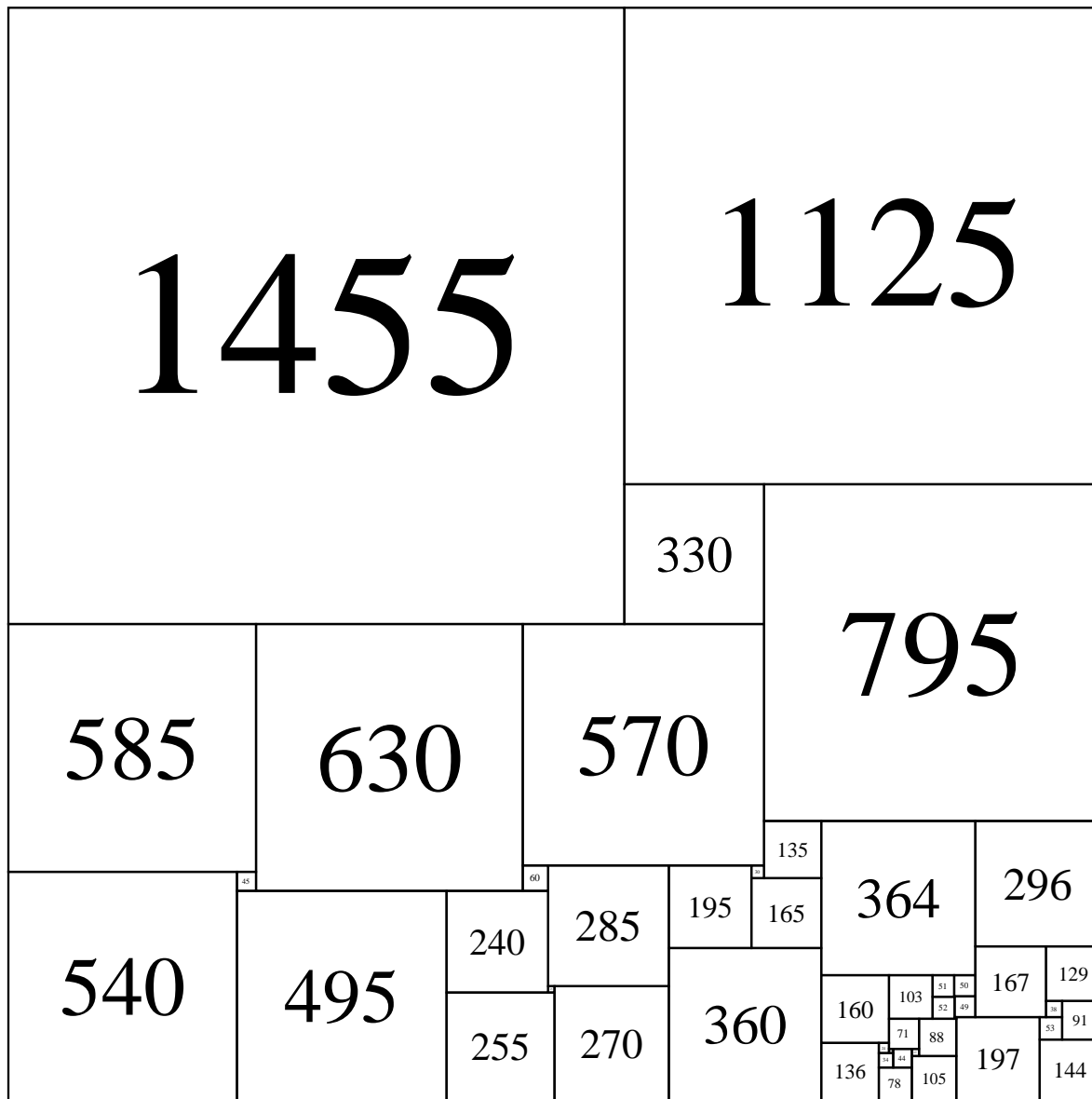
48 : 2580u (8) SEA 2012



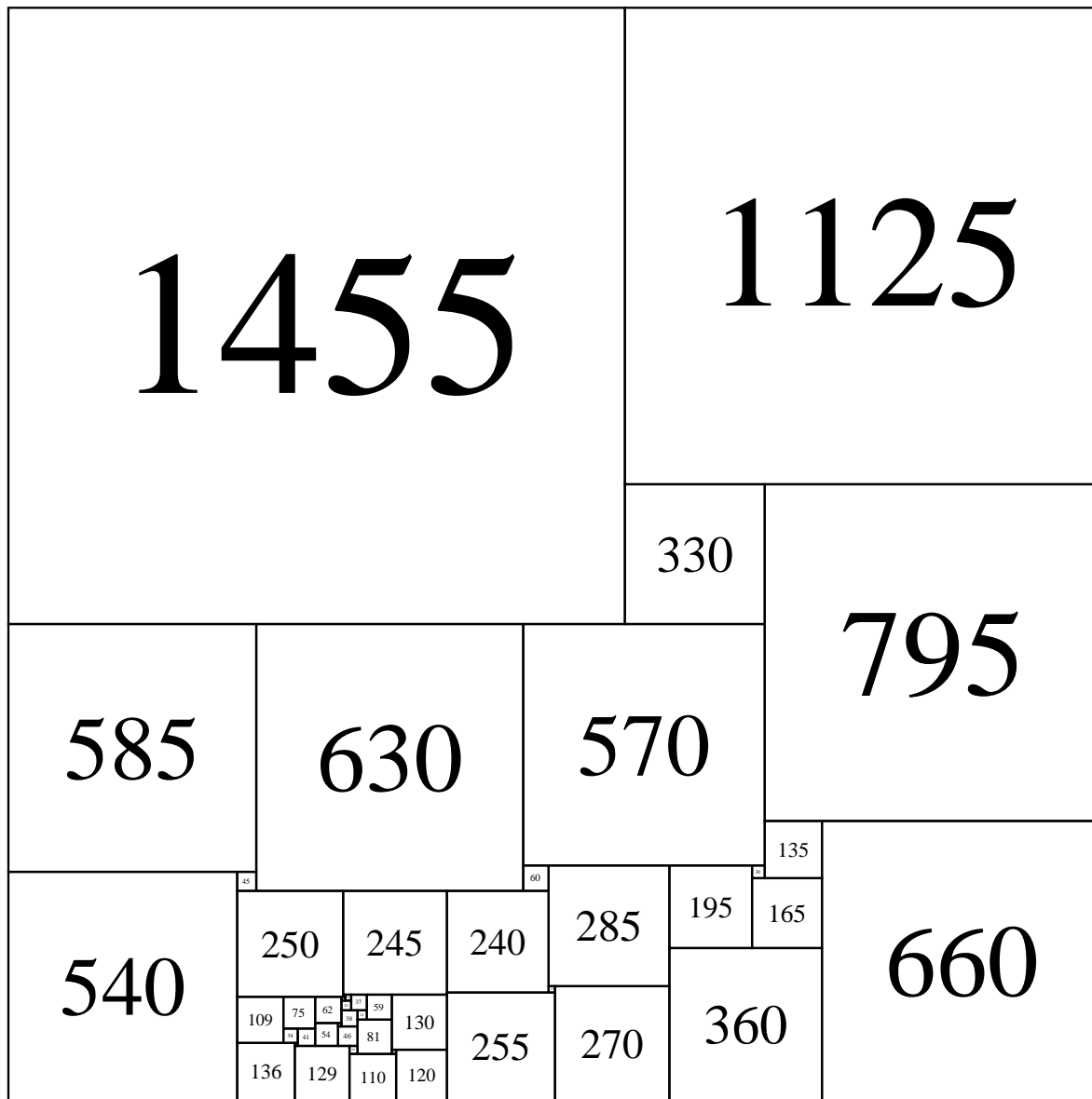
48 : 2580v (8) SEA 2012



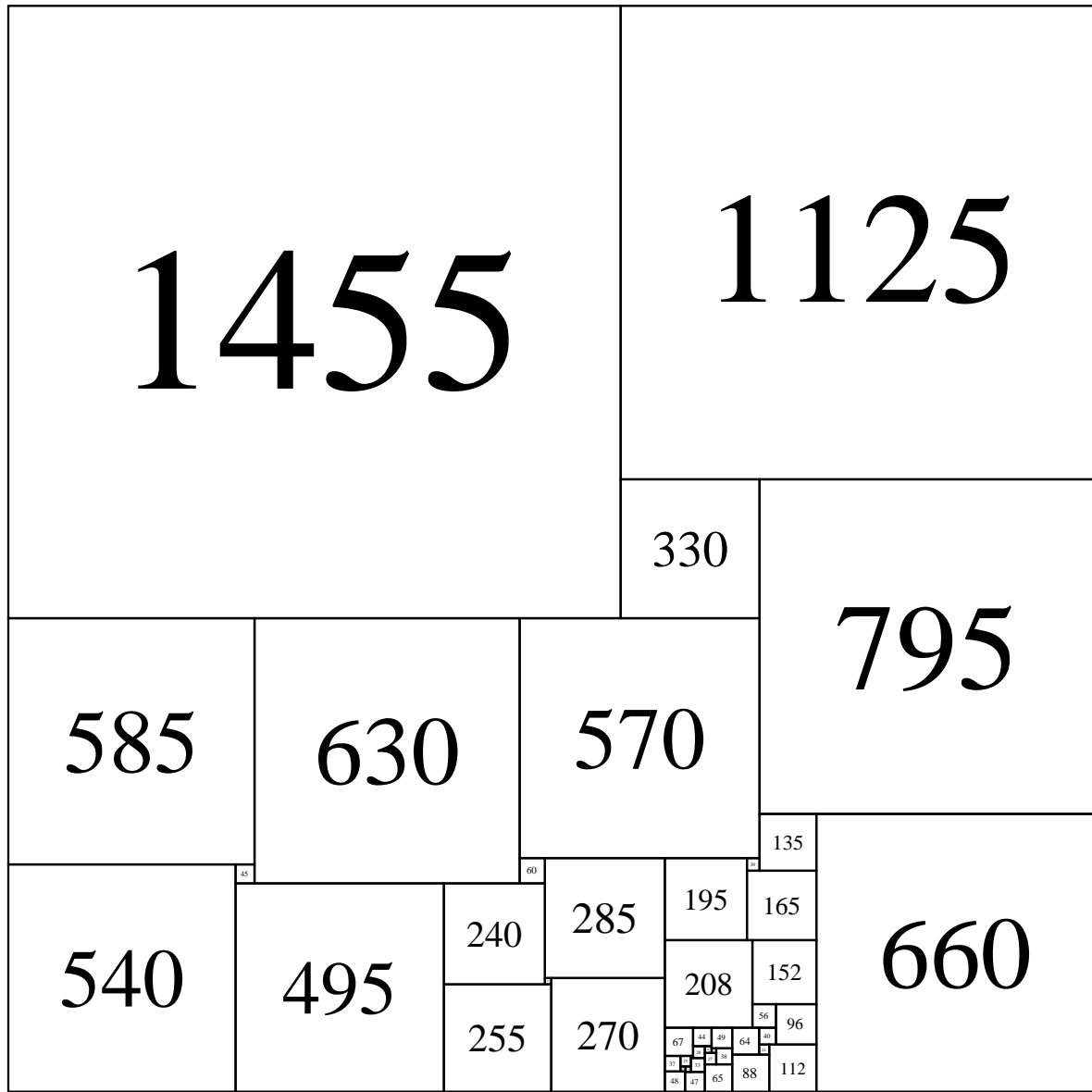
48 : 2580x (8) SEA 2012



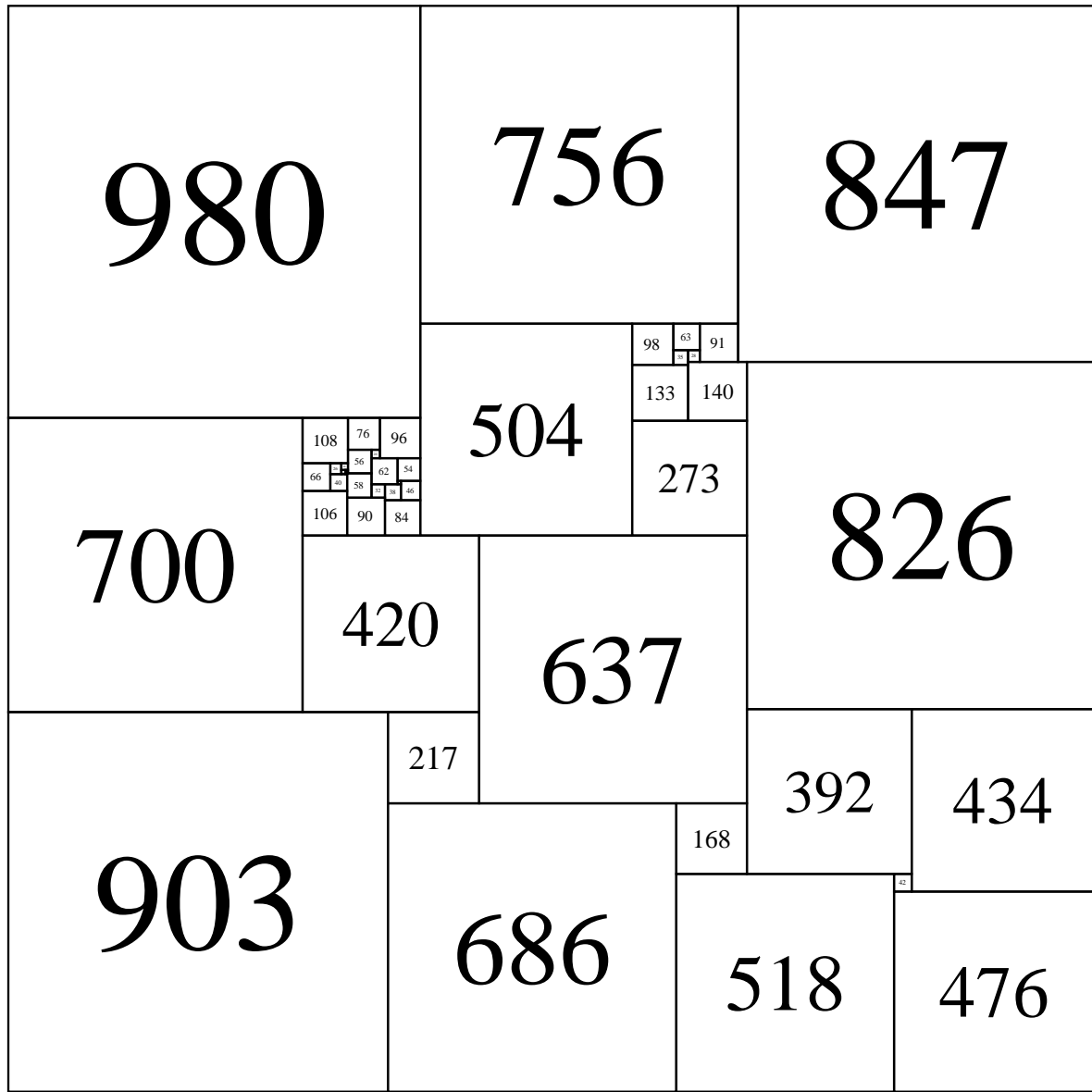
48 : 2580y (8) SEA 2012



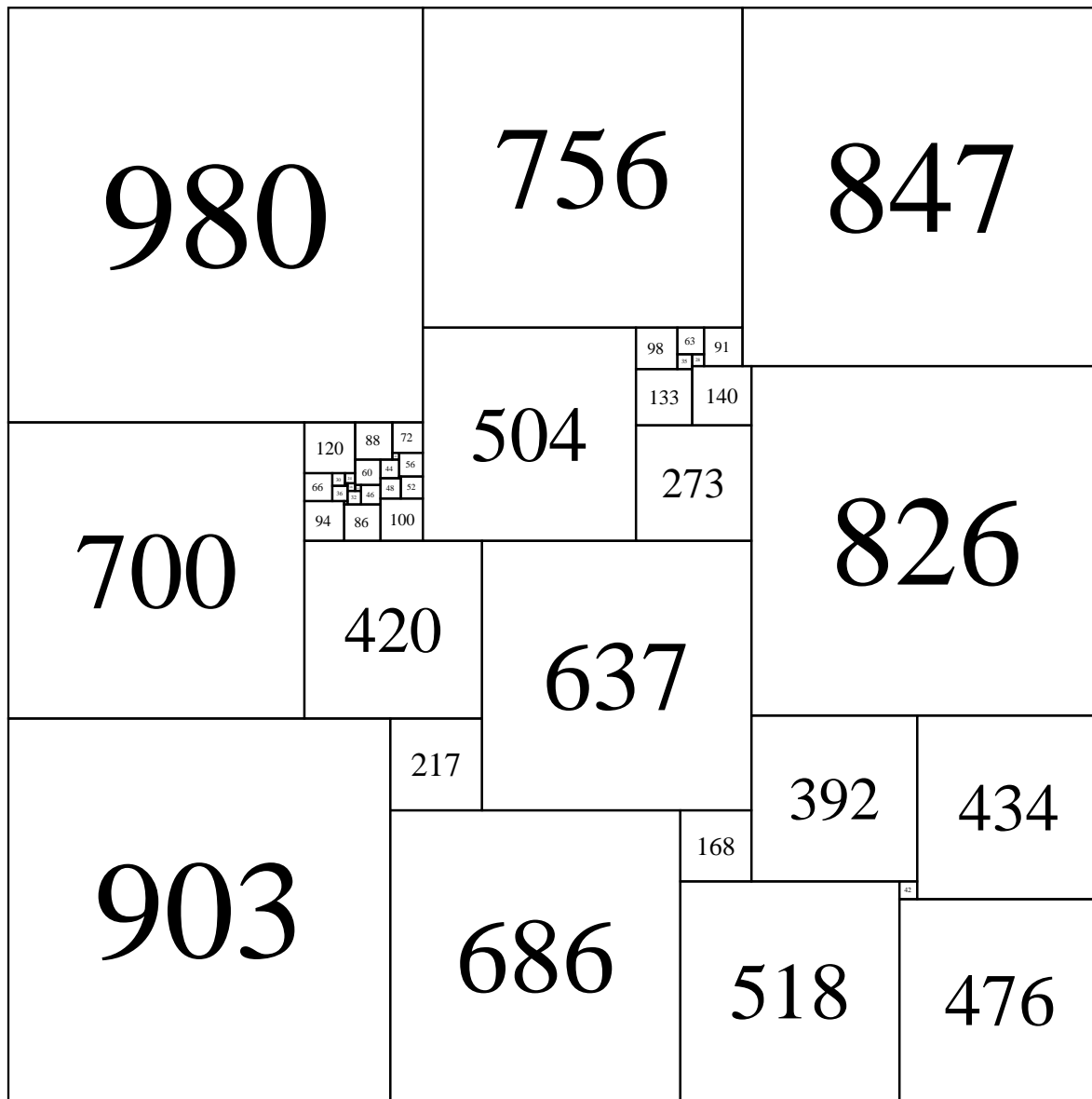
48 : 2580z (8) SEA 2012



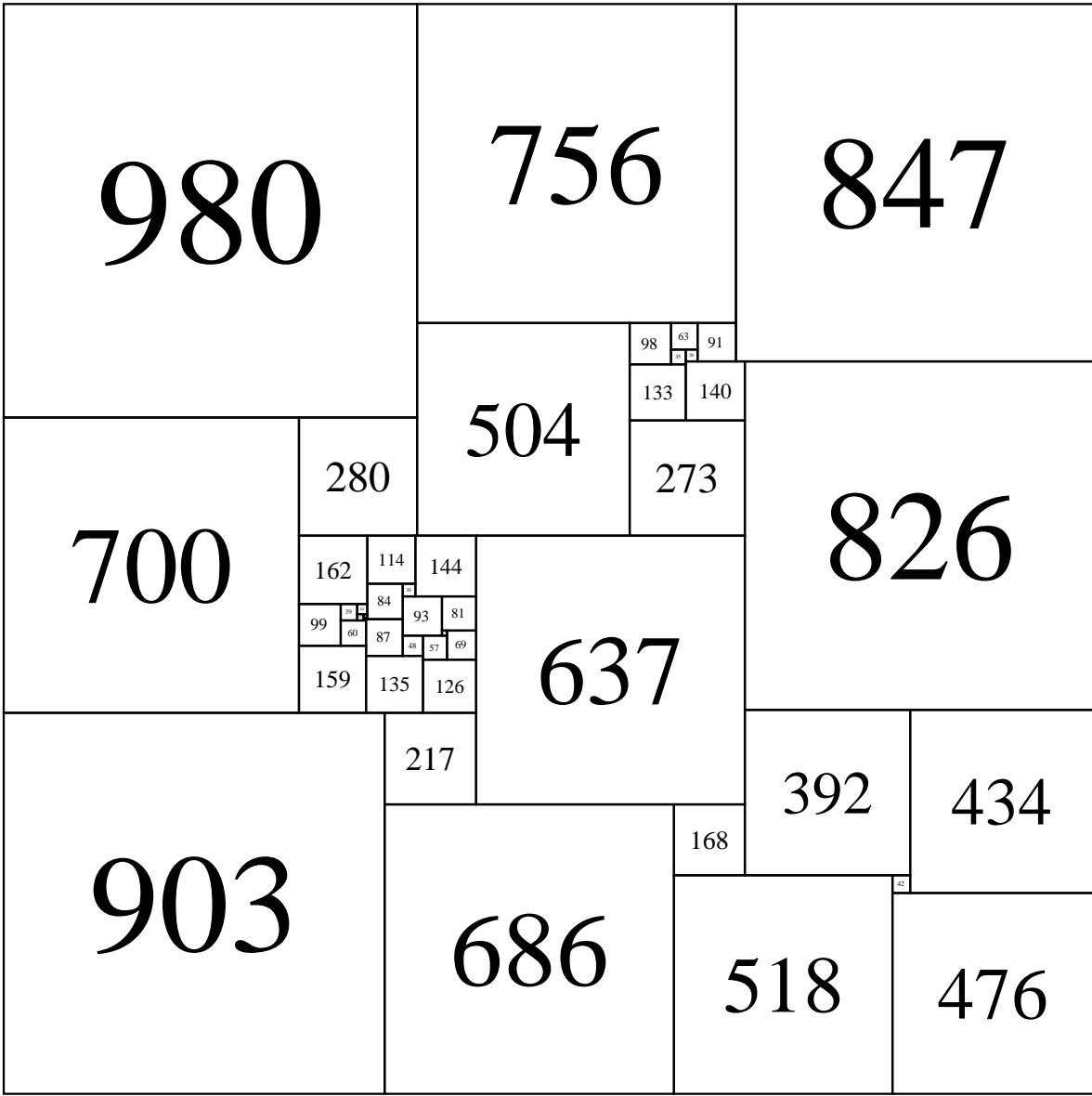
48 : 2580aa (8) SEA 2012



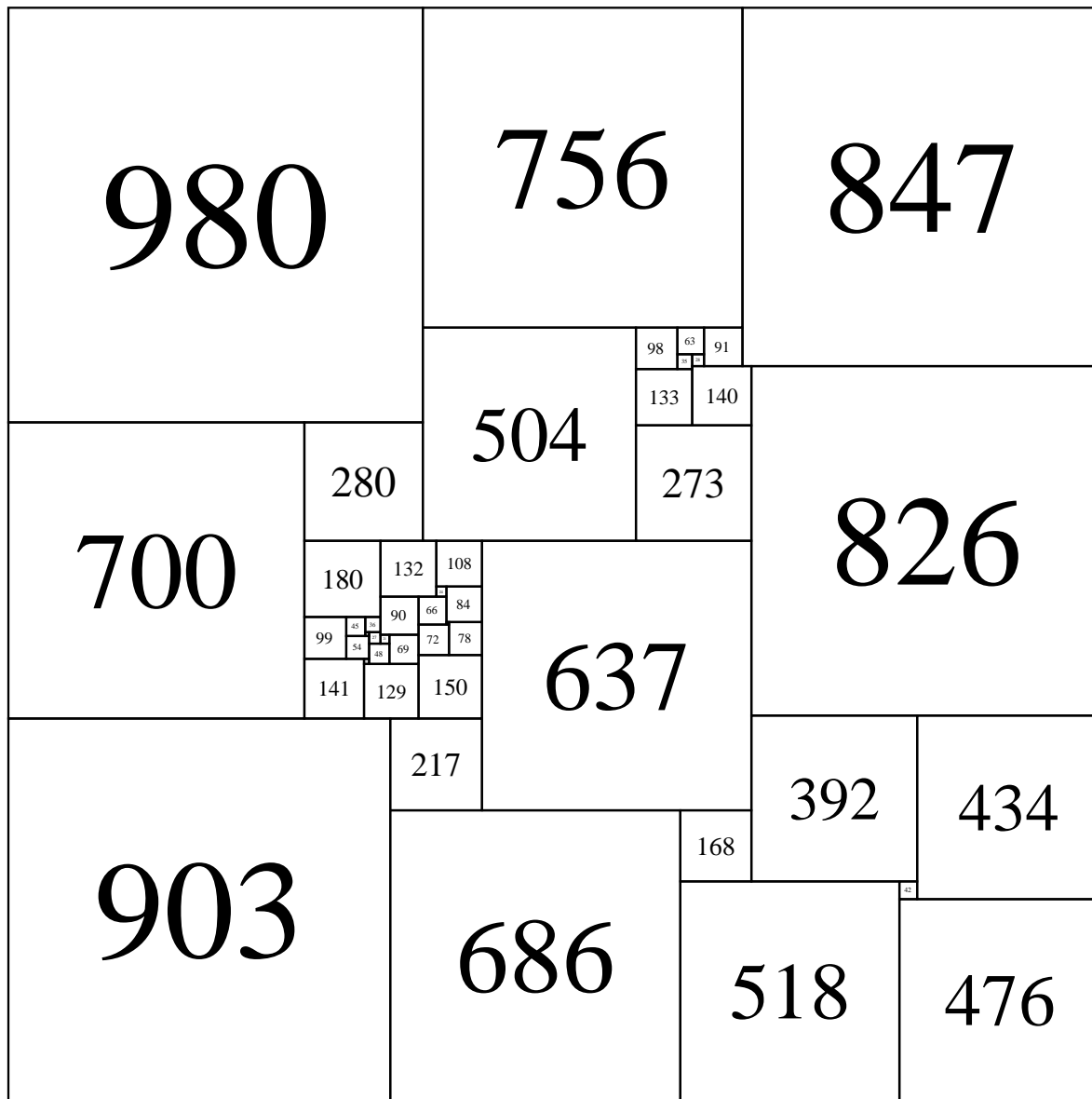
48 : 2583a (8) SEA 2012



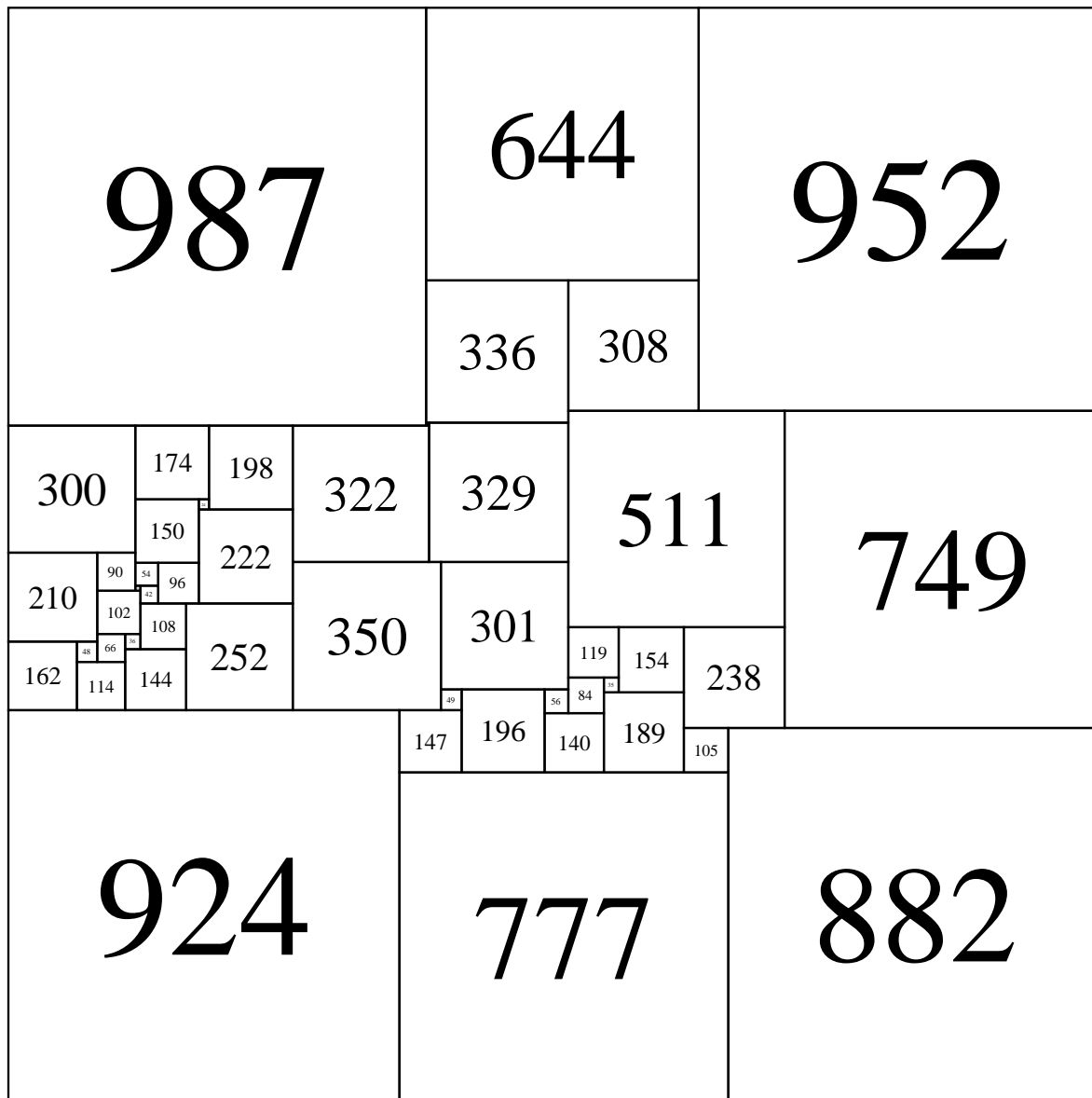
48 : 2583b (8) SEA 2012



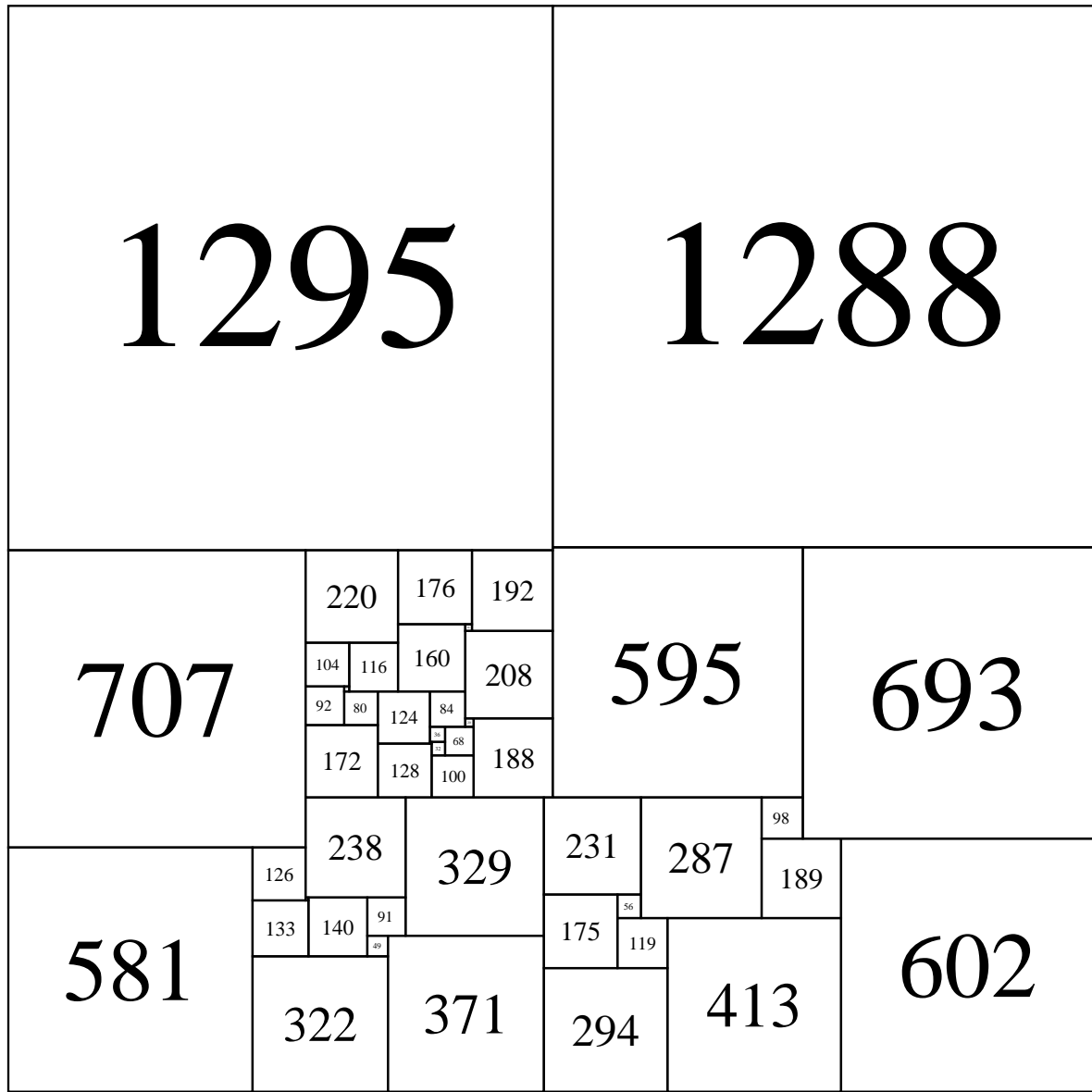
48 : 2583c (8) SEA 2012



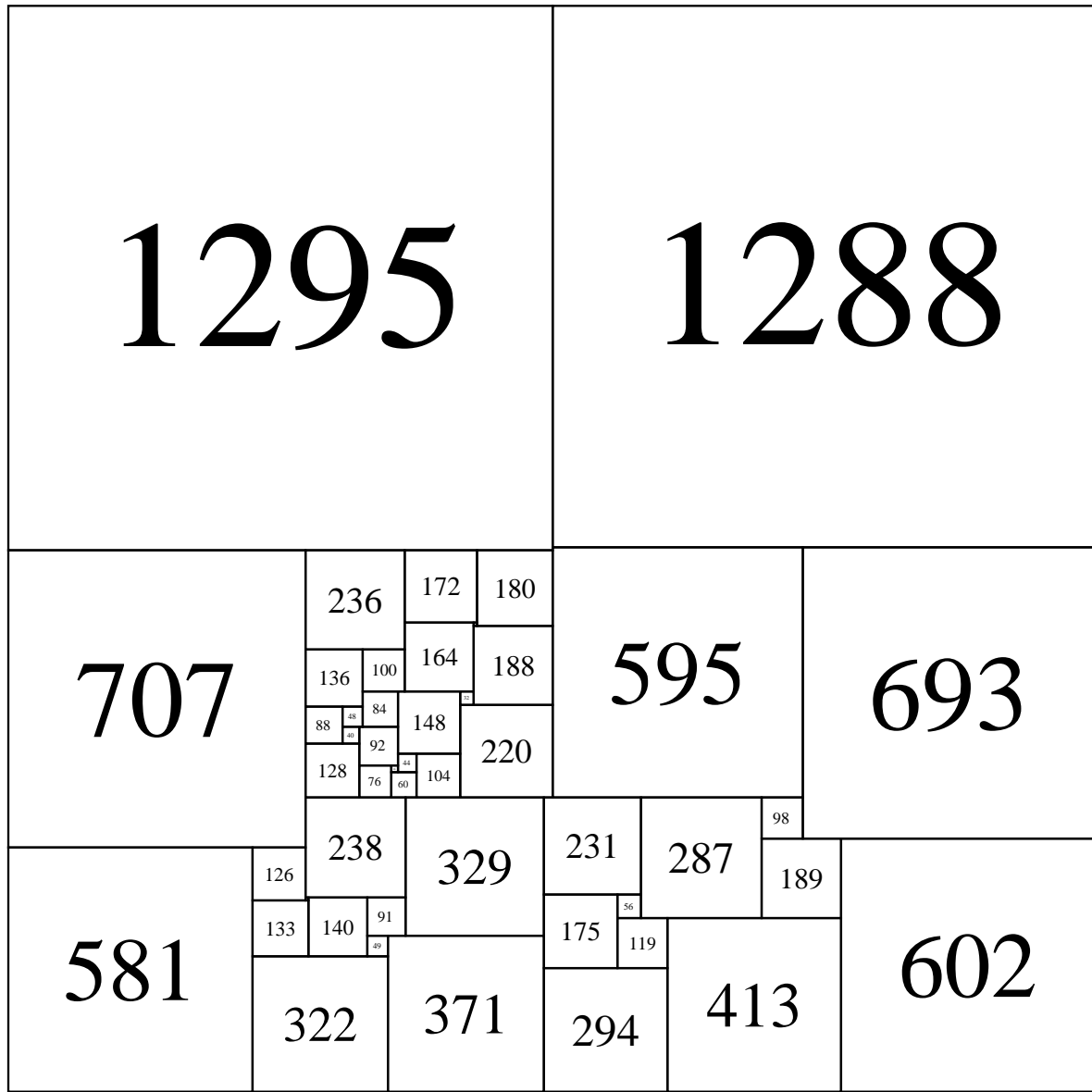
48 : 2583d (8) SEA 2012



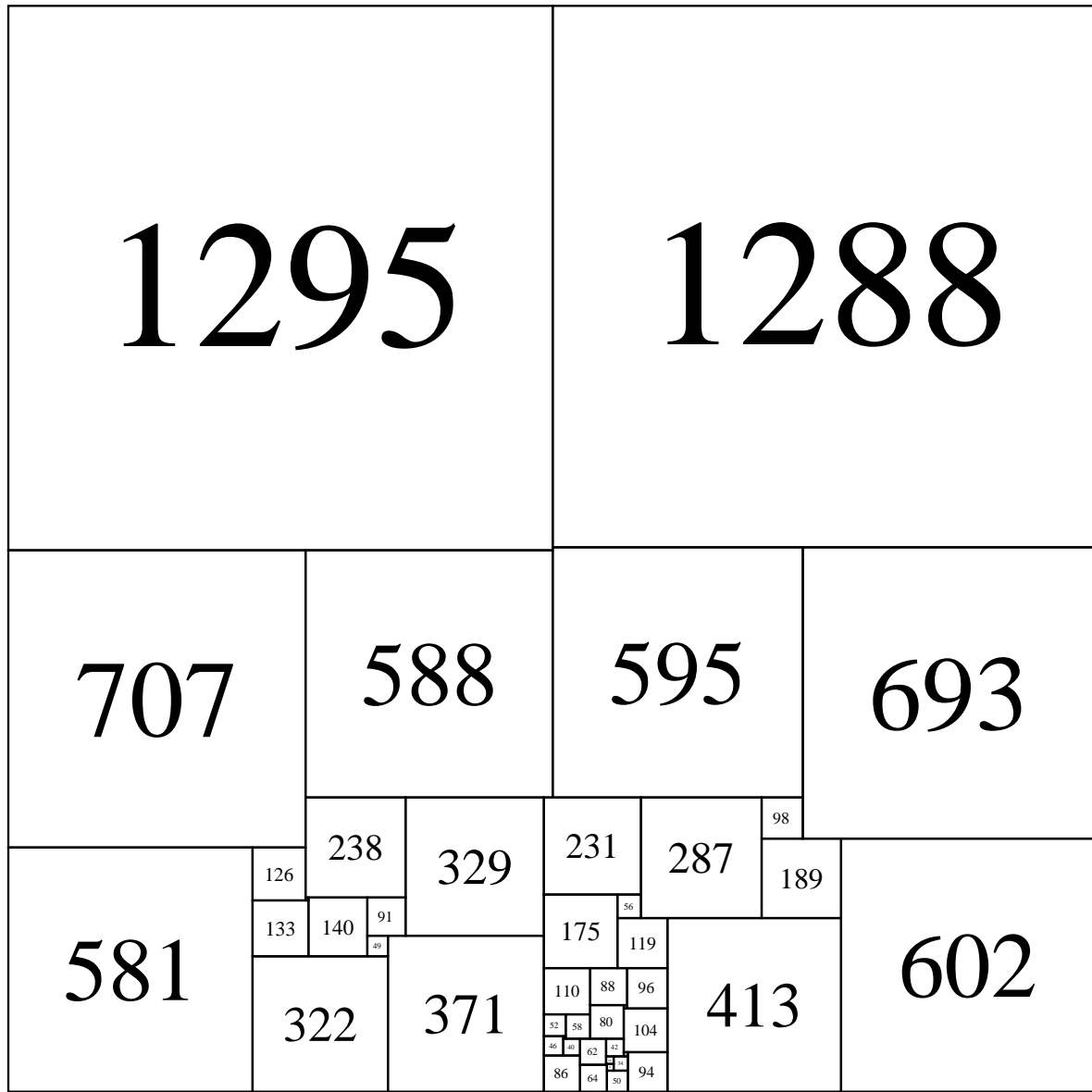
48 : 2583e (8) SEA 2012



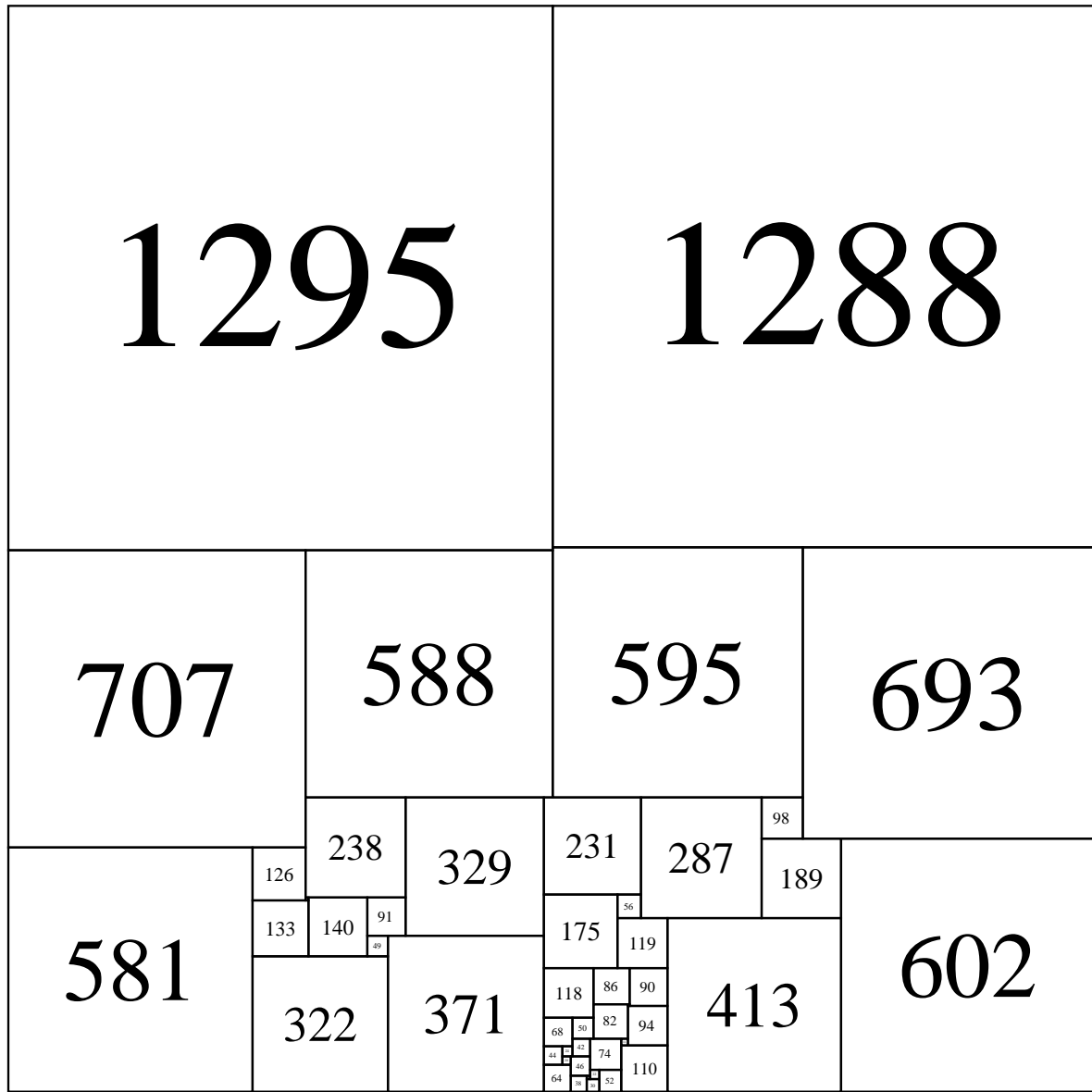
48 : 2583f (8) SEA 2012



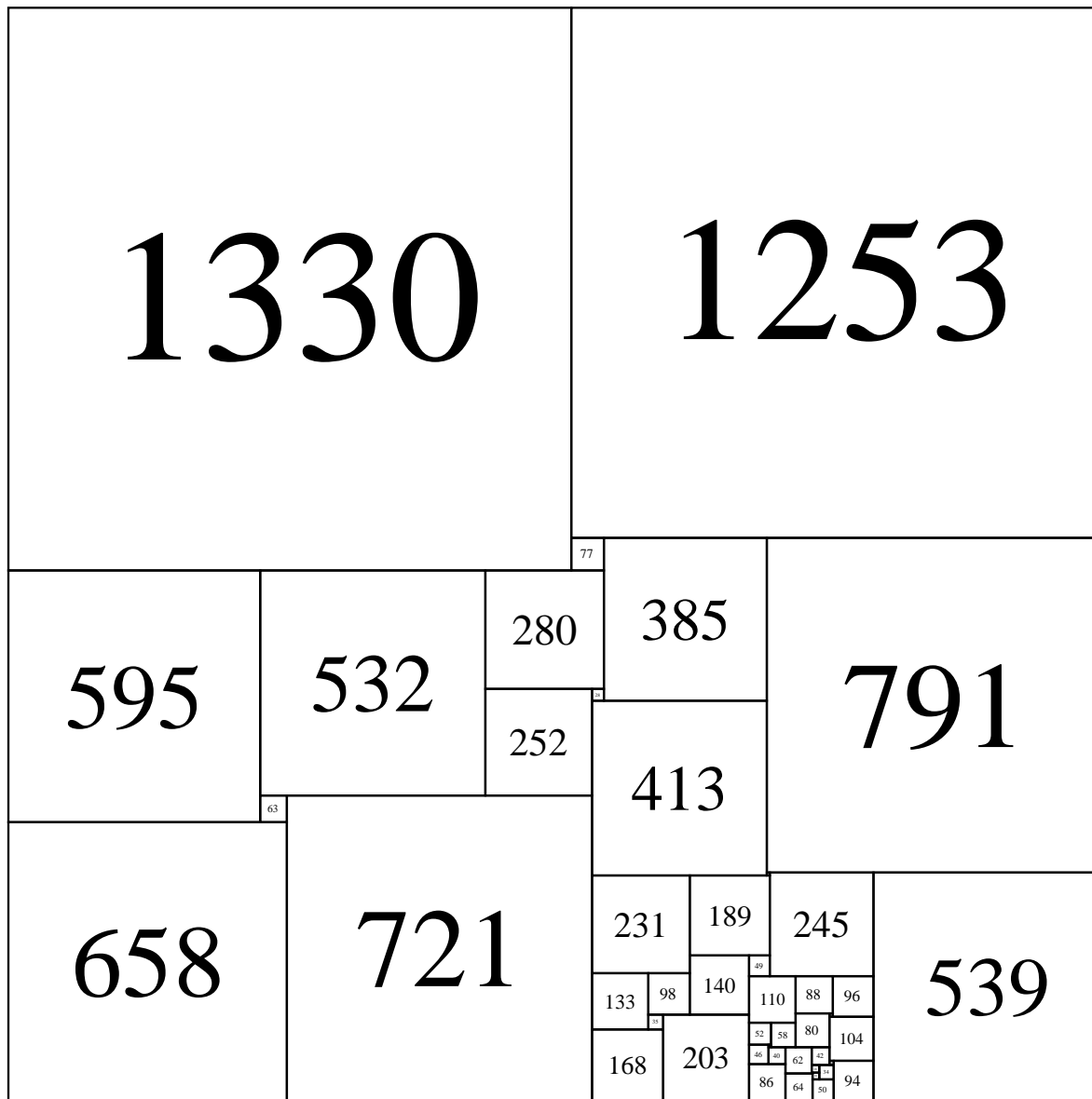
48 : 2583g (8) SEA 2012



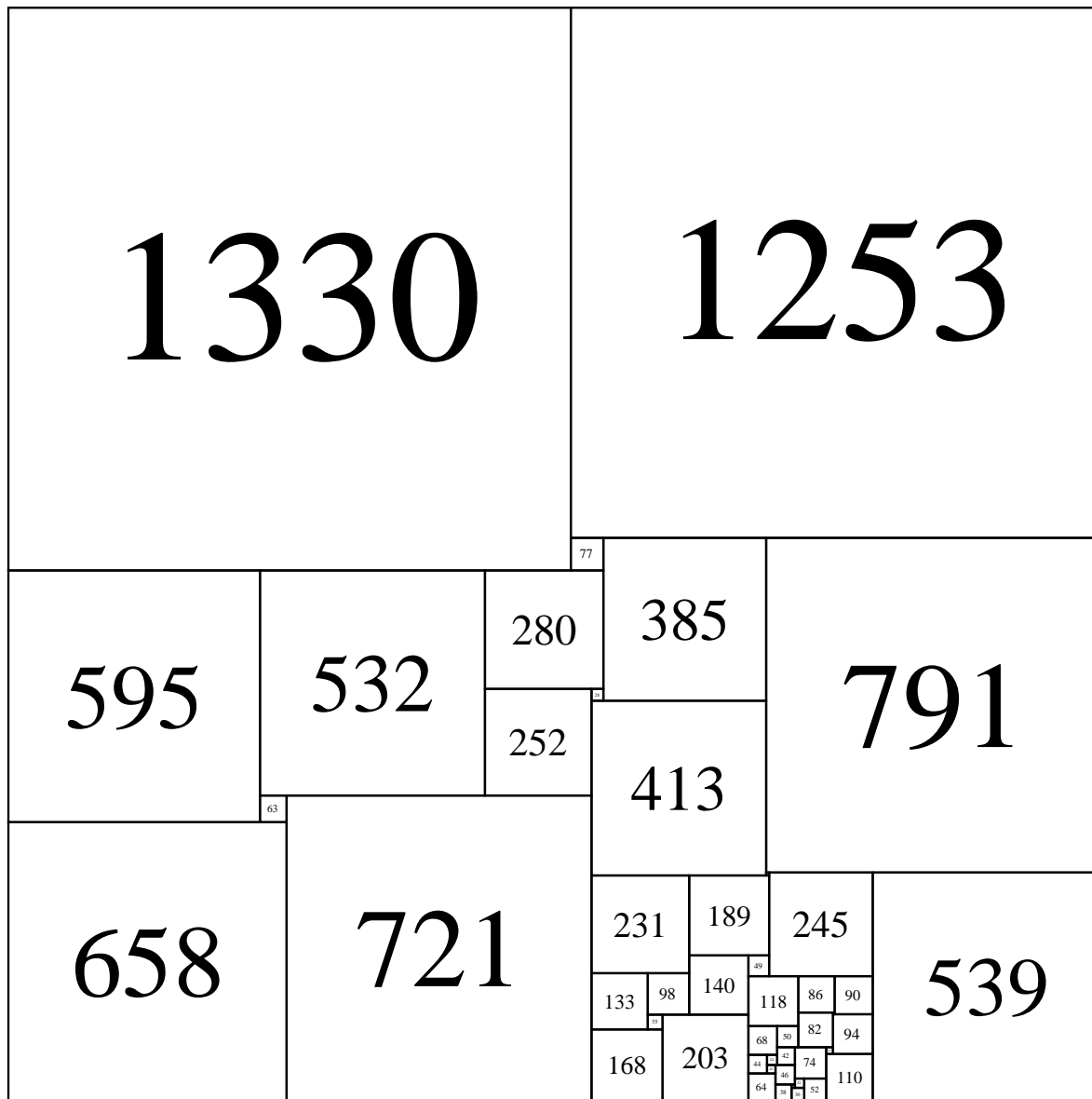
48 : 2583h (8) SEA 2012



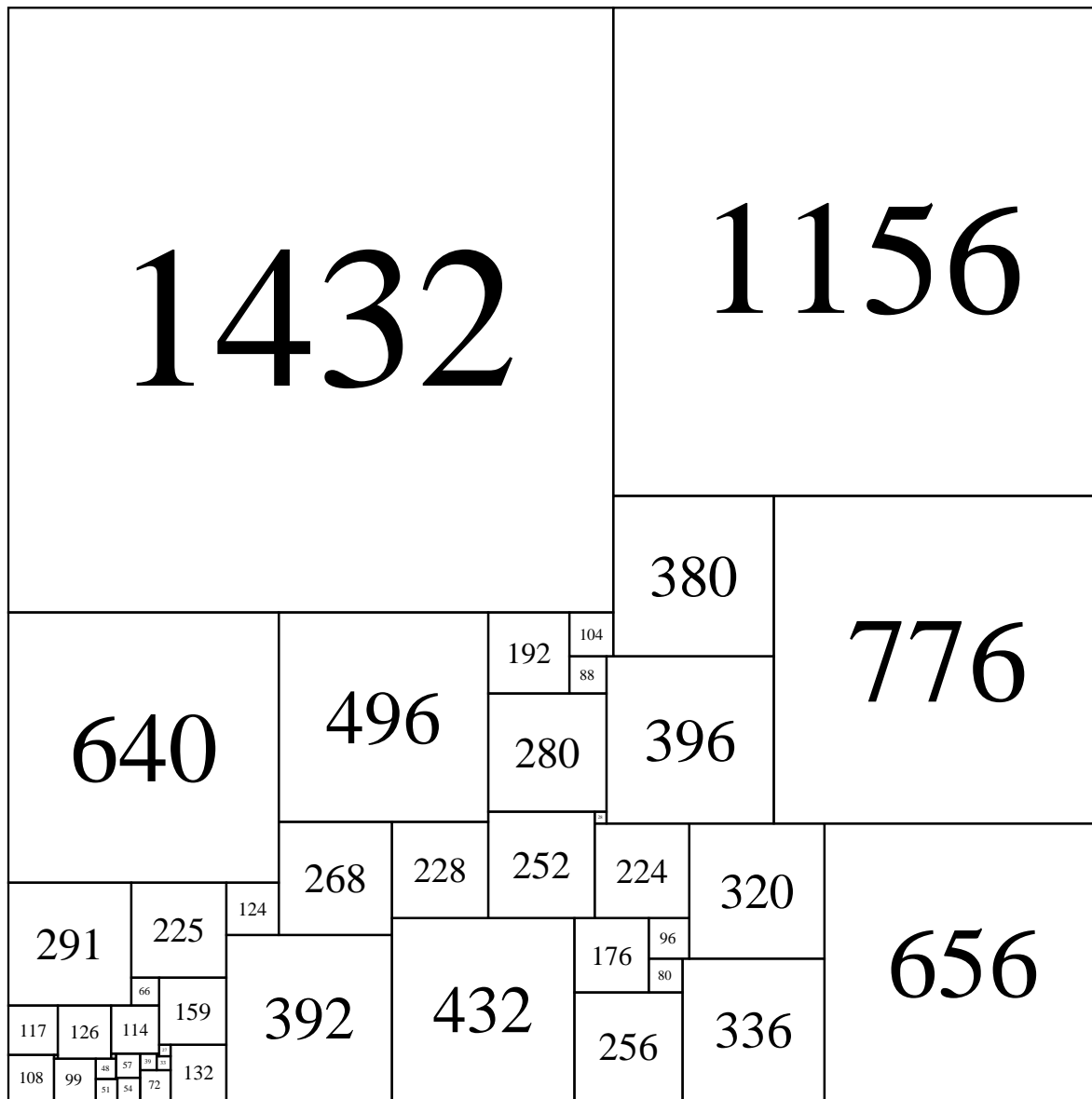
48 : 2583i (8) SEA 2012



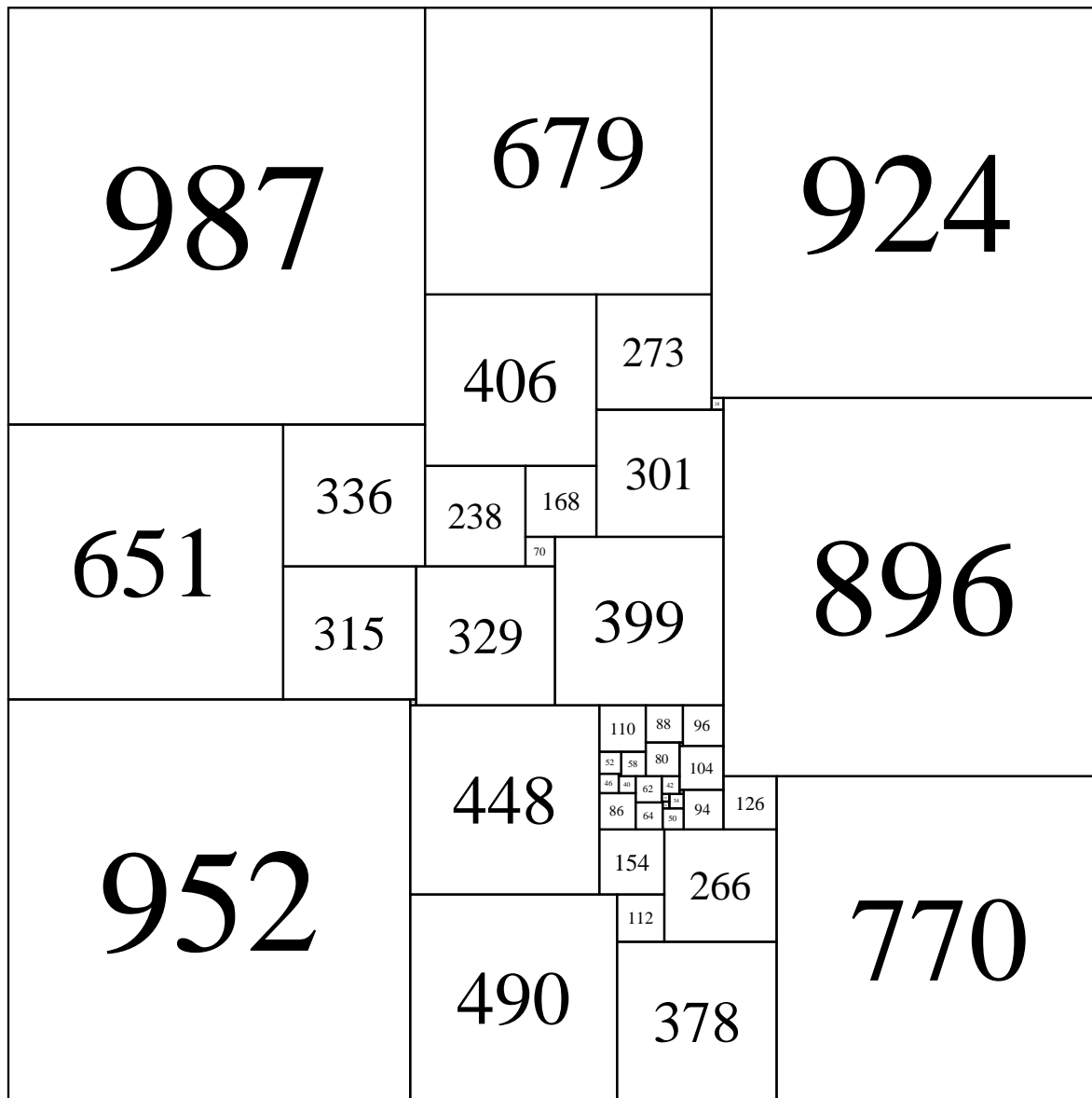
48 : 2583j (8) SEA 2012



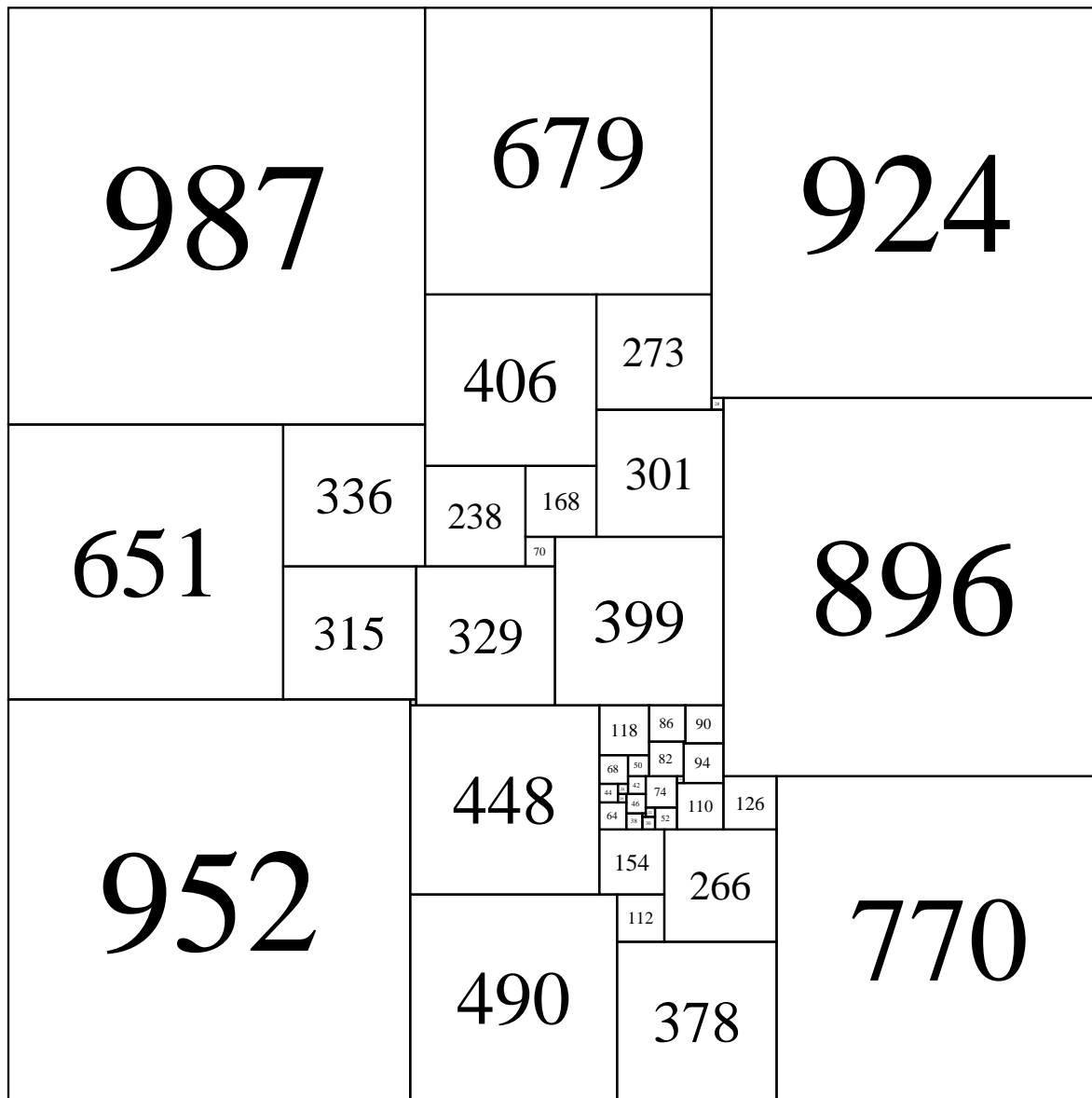
48 : 2583k (8) SEA 2012



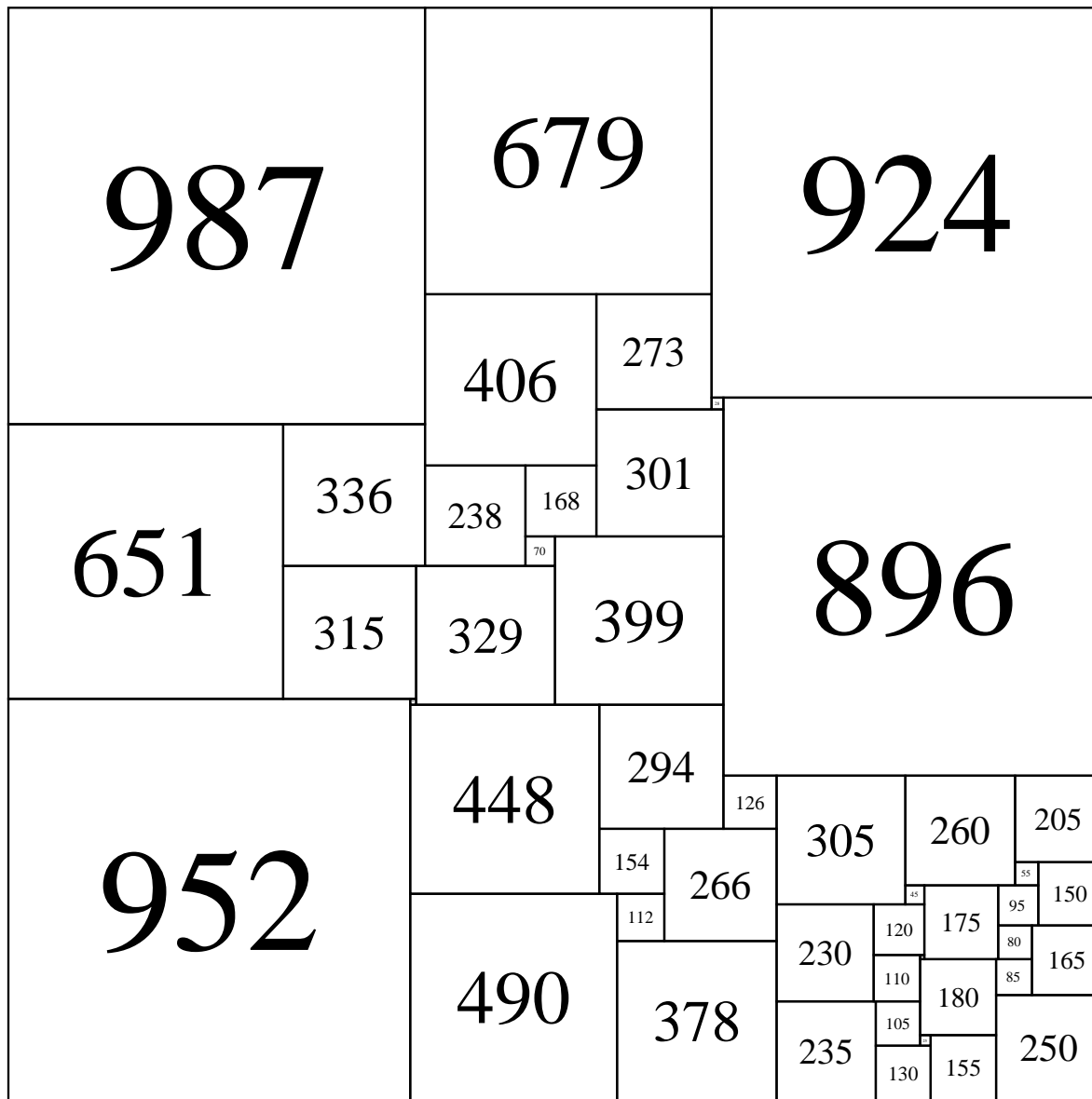
48 : 2588a (8) SEA 2012



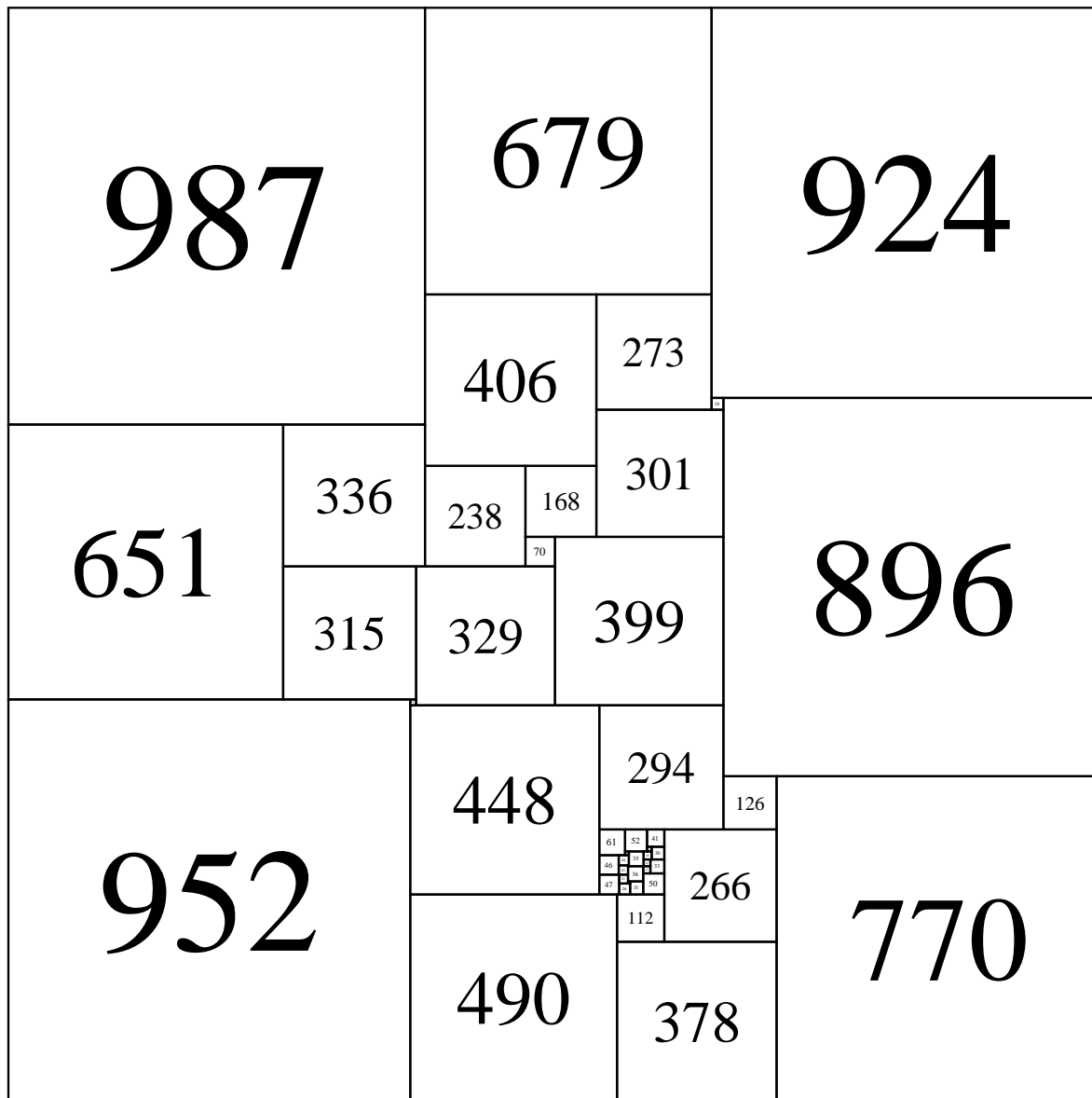
48 : 2590a (8) SEA 2012



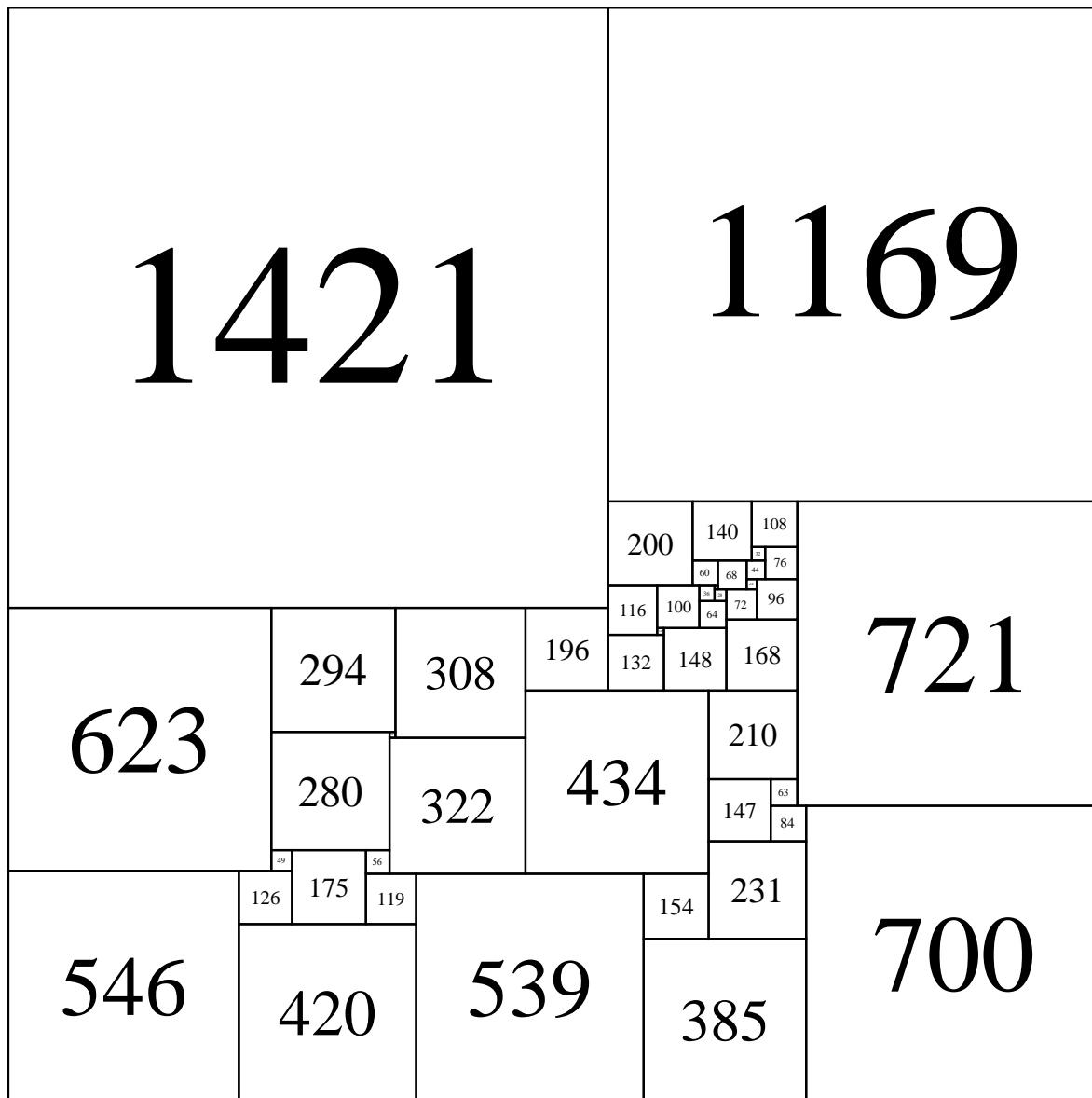
48 : 2590b (8) SEA 2012



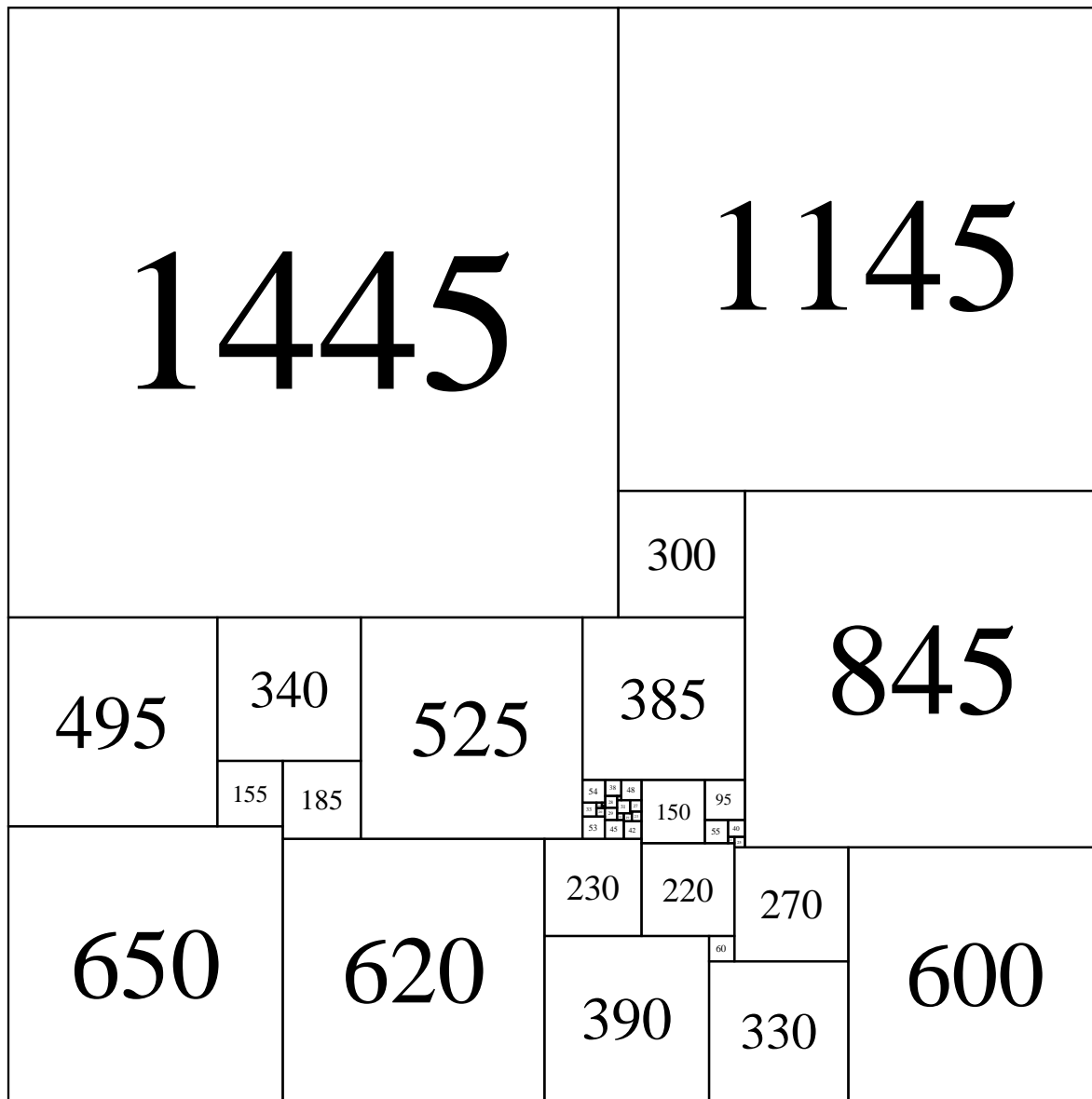
48 : 2590c (8) SEA 2012



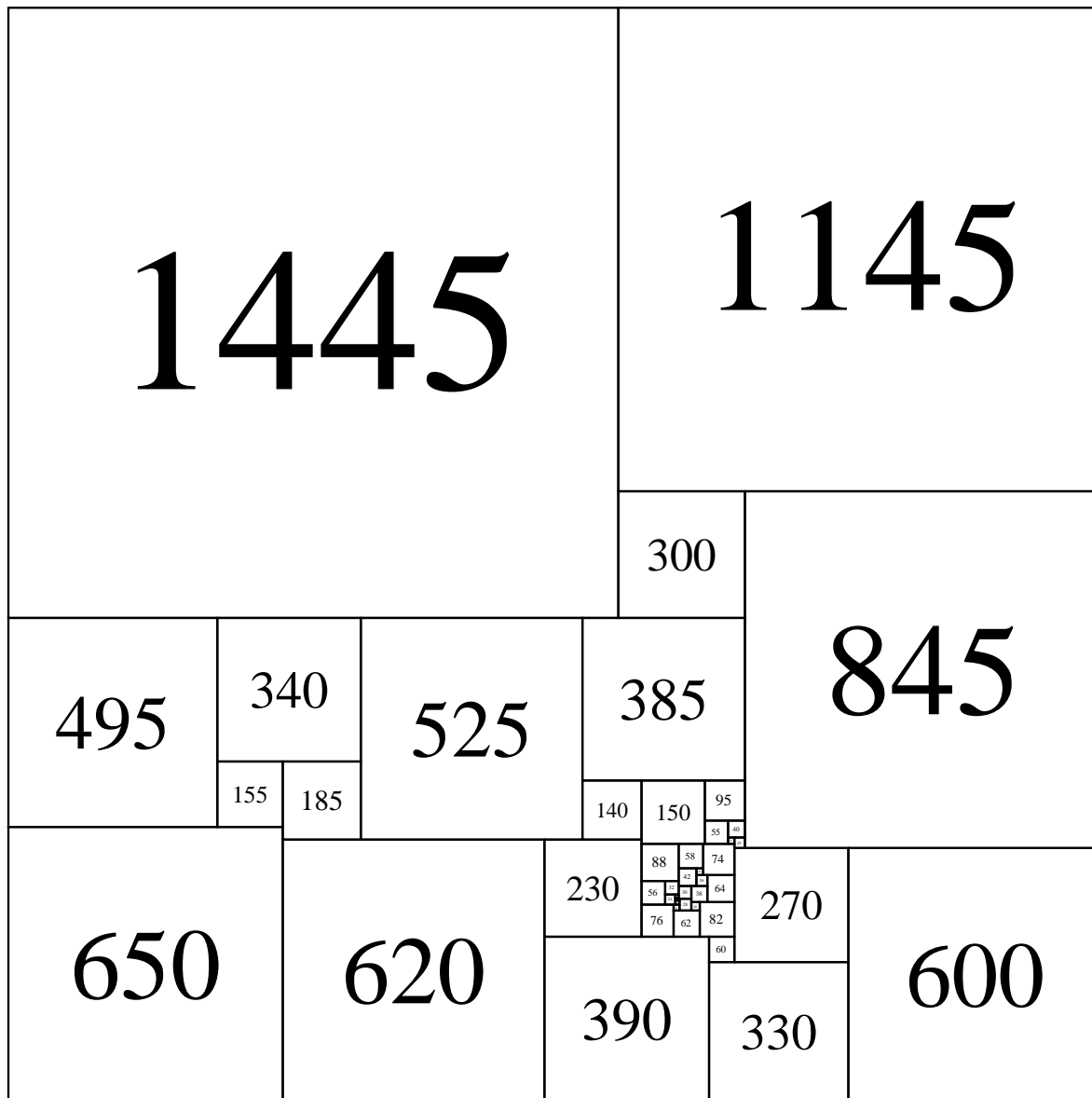
48 : 2590d (8) SEA 2012



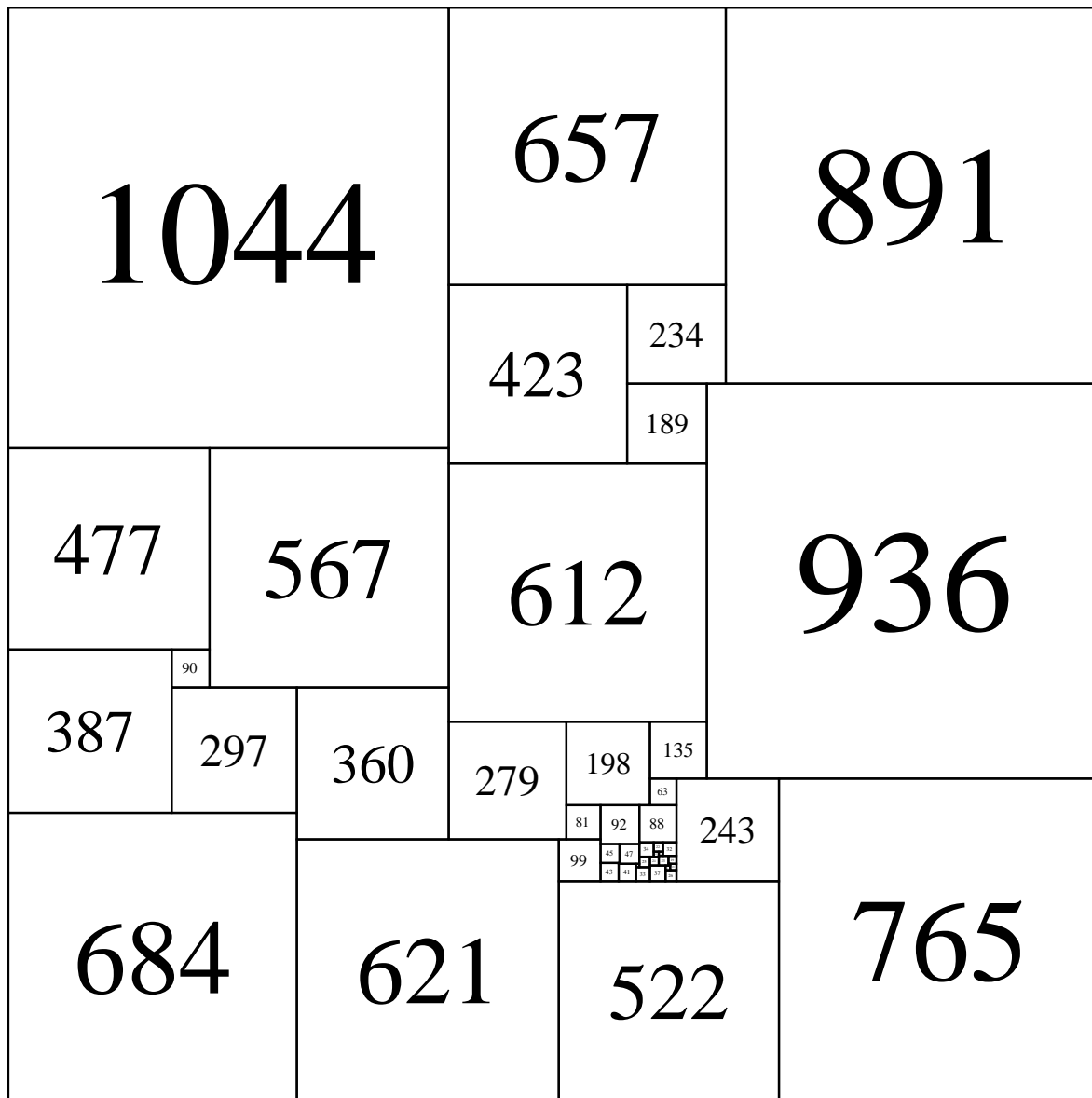
48 : 2590e (8) SEA 2012



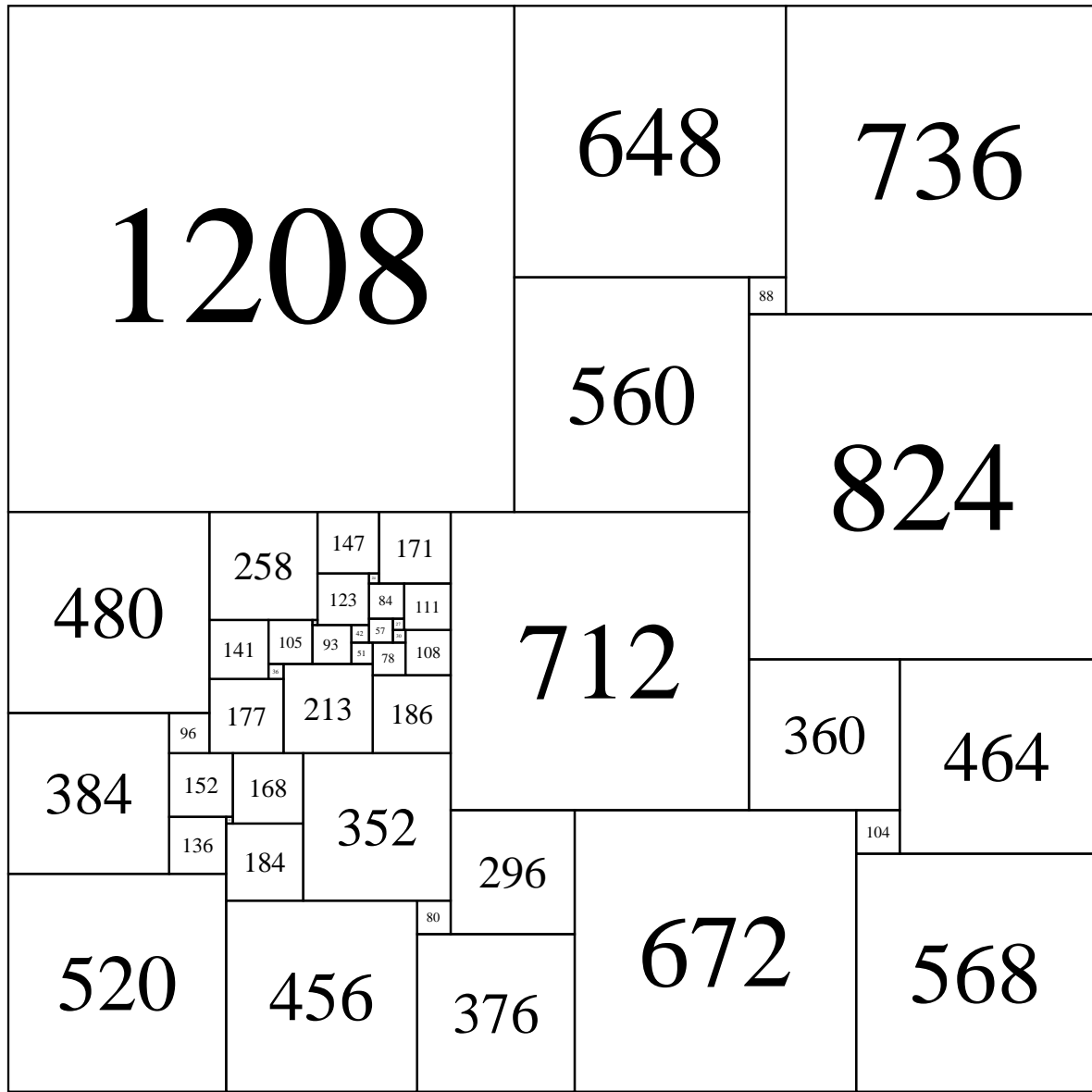
48 : 2590f (8) SEA 2012



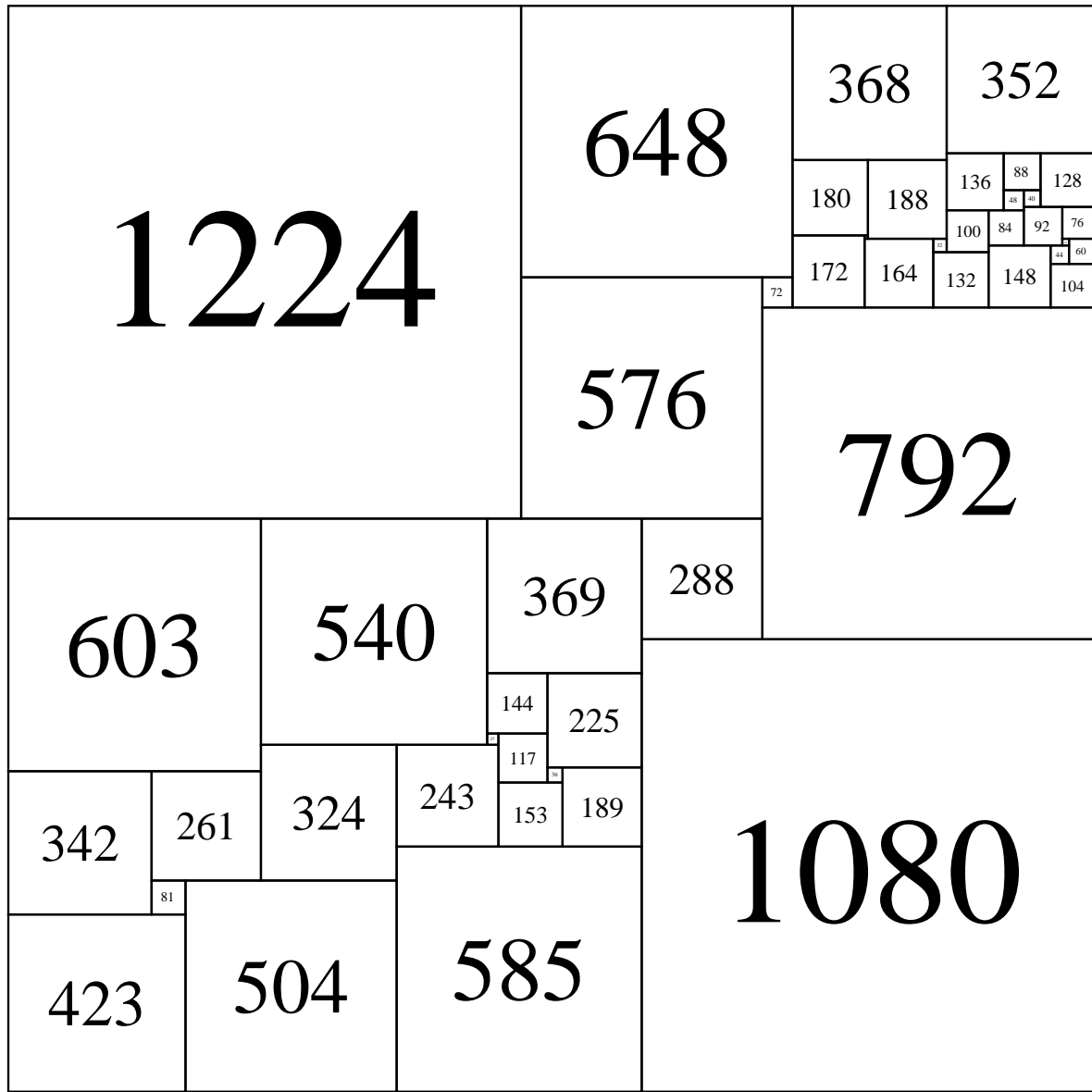
48 : 2590g (8) SEA 2012



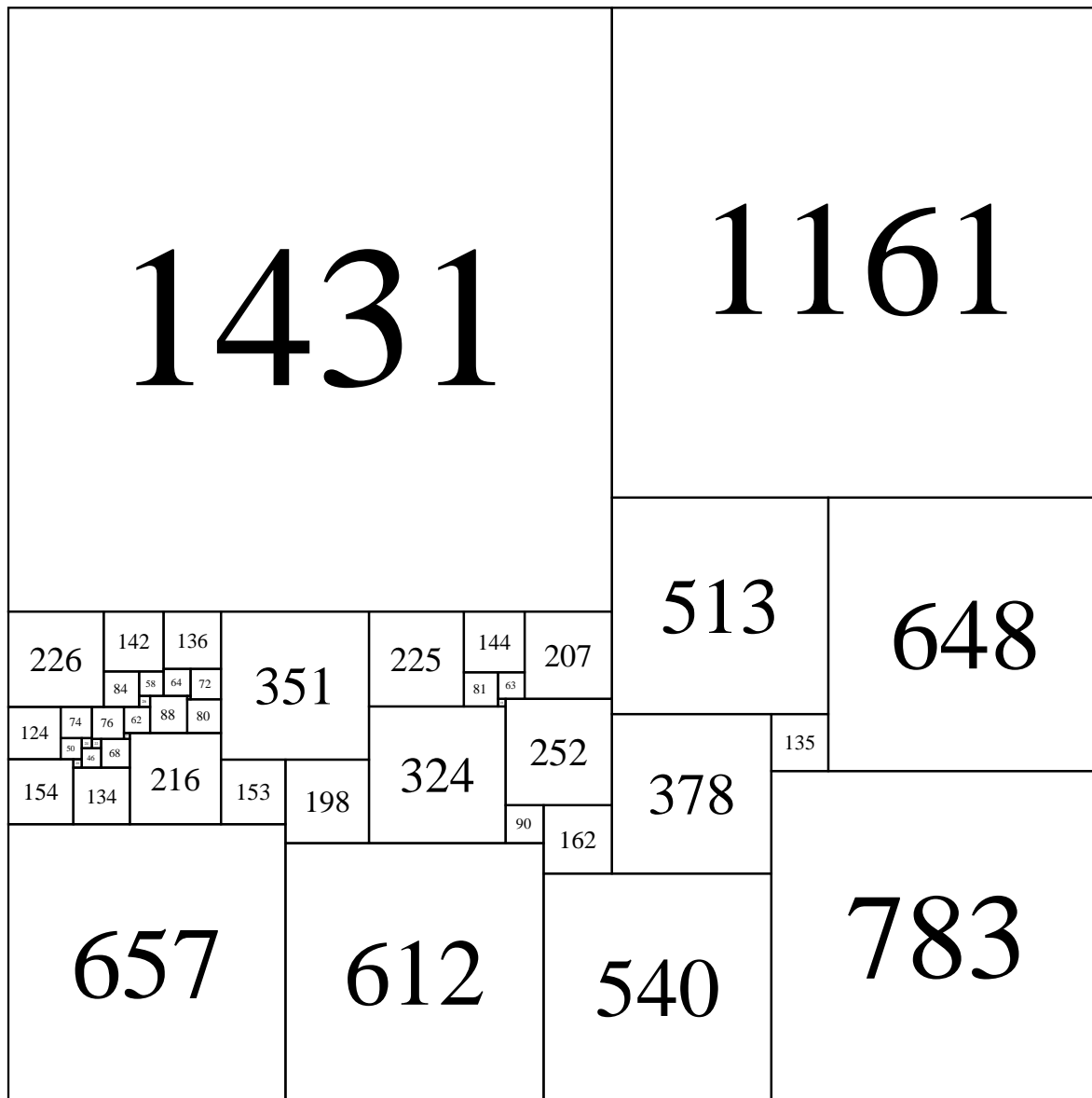
48 : 2592a (8) SEA 2012



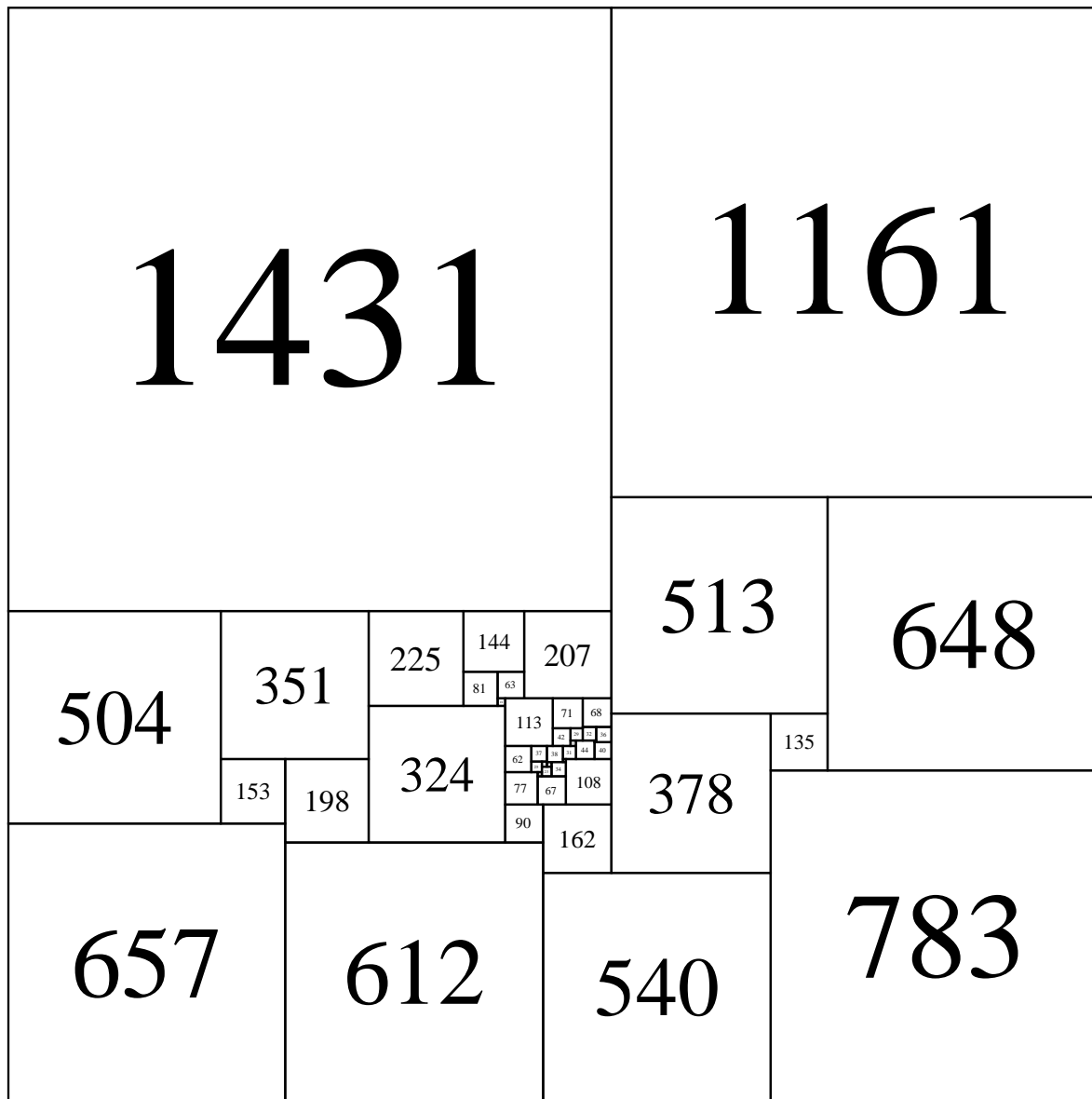
48 : 2592b (8) SEA 2012



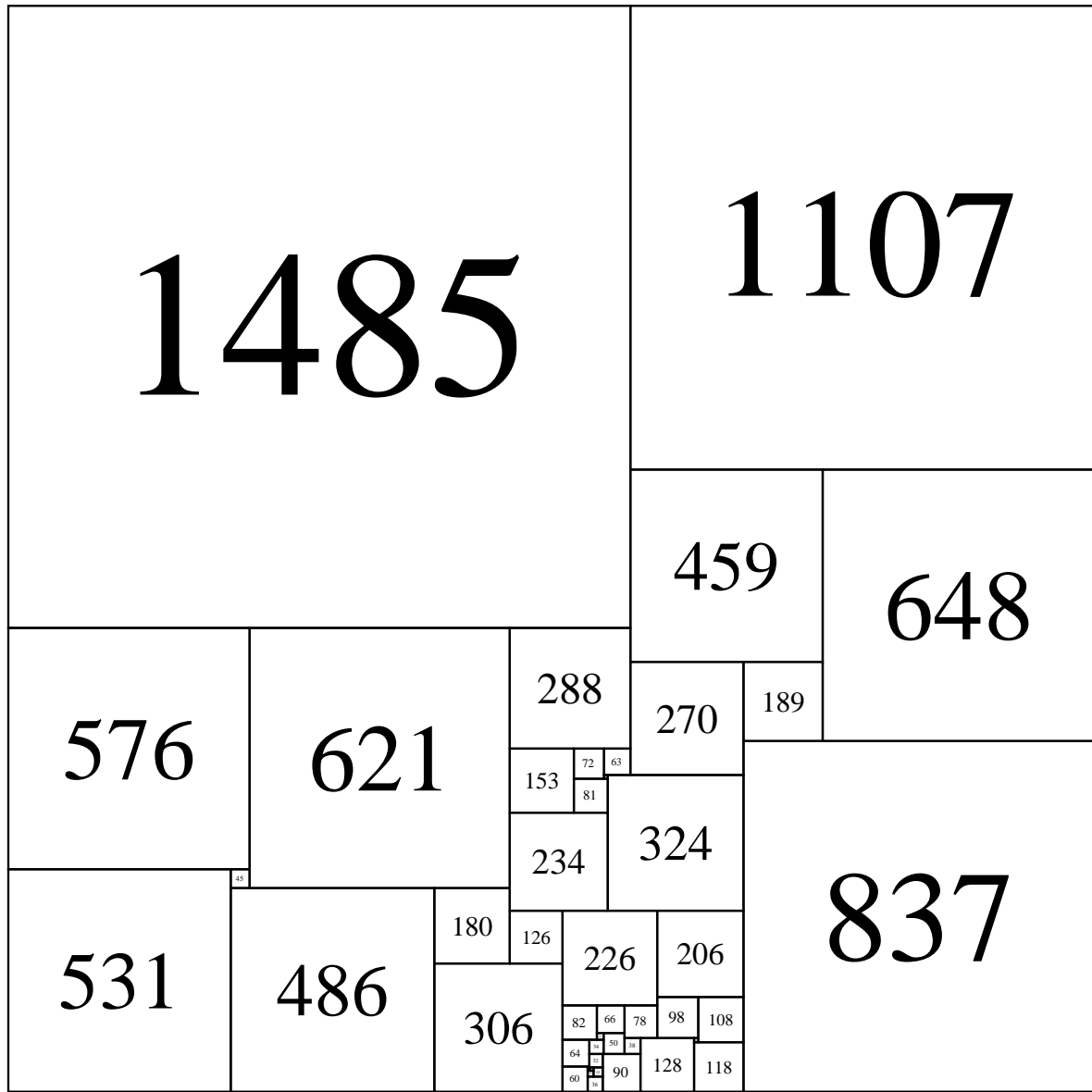
48 : 2592c (8) SEA 2012



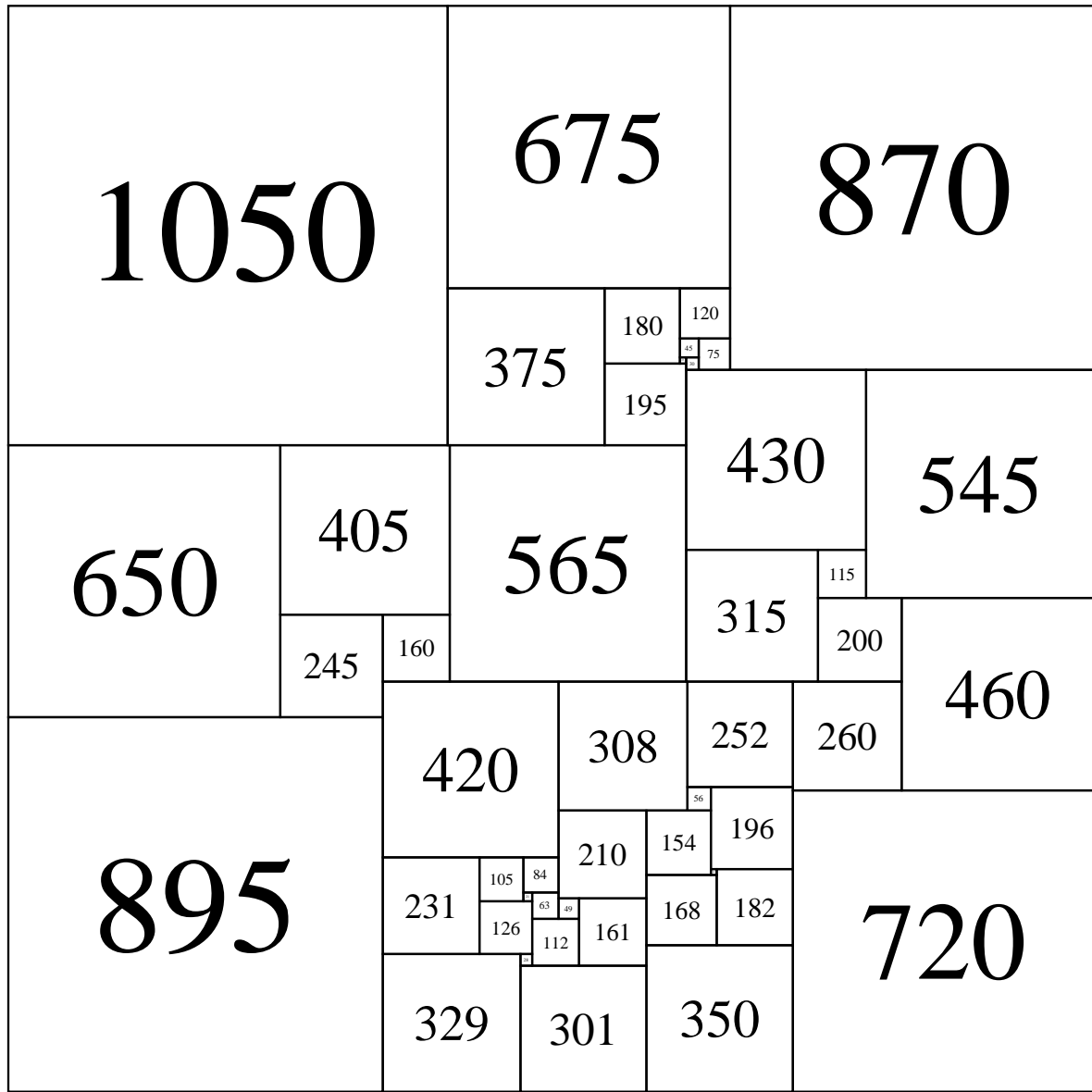
48 : 2592d (8) SEA 2012



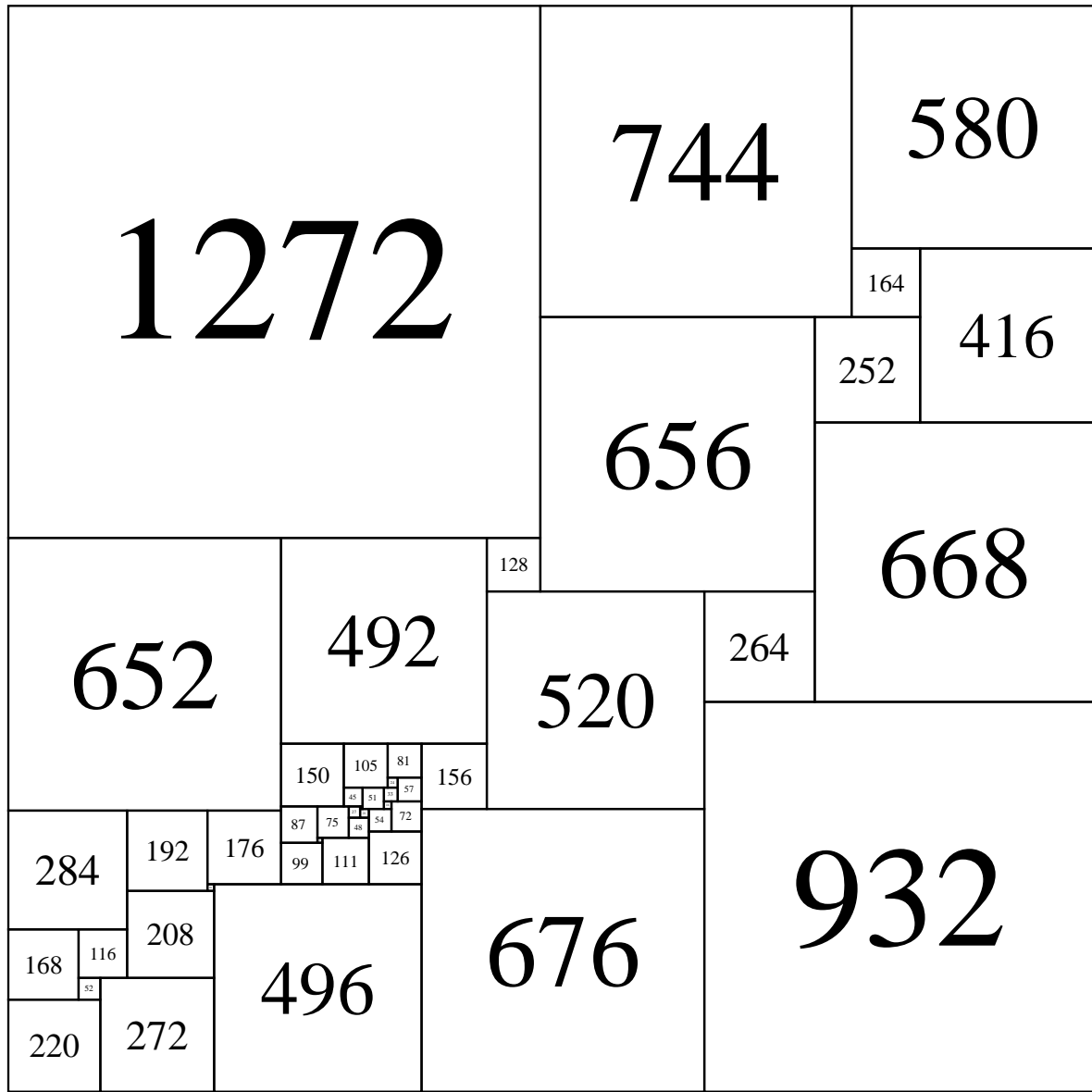
48 : 2592e (8) SEA 2012



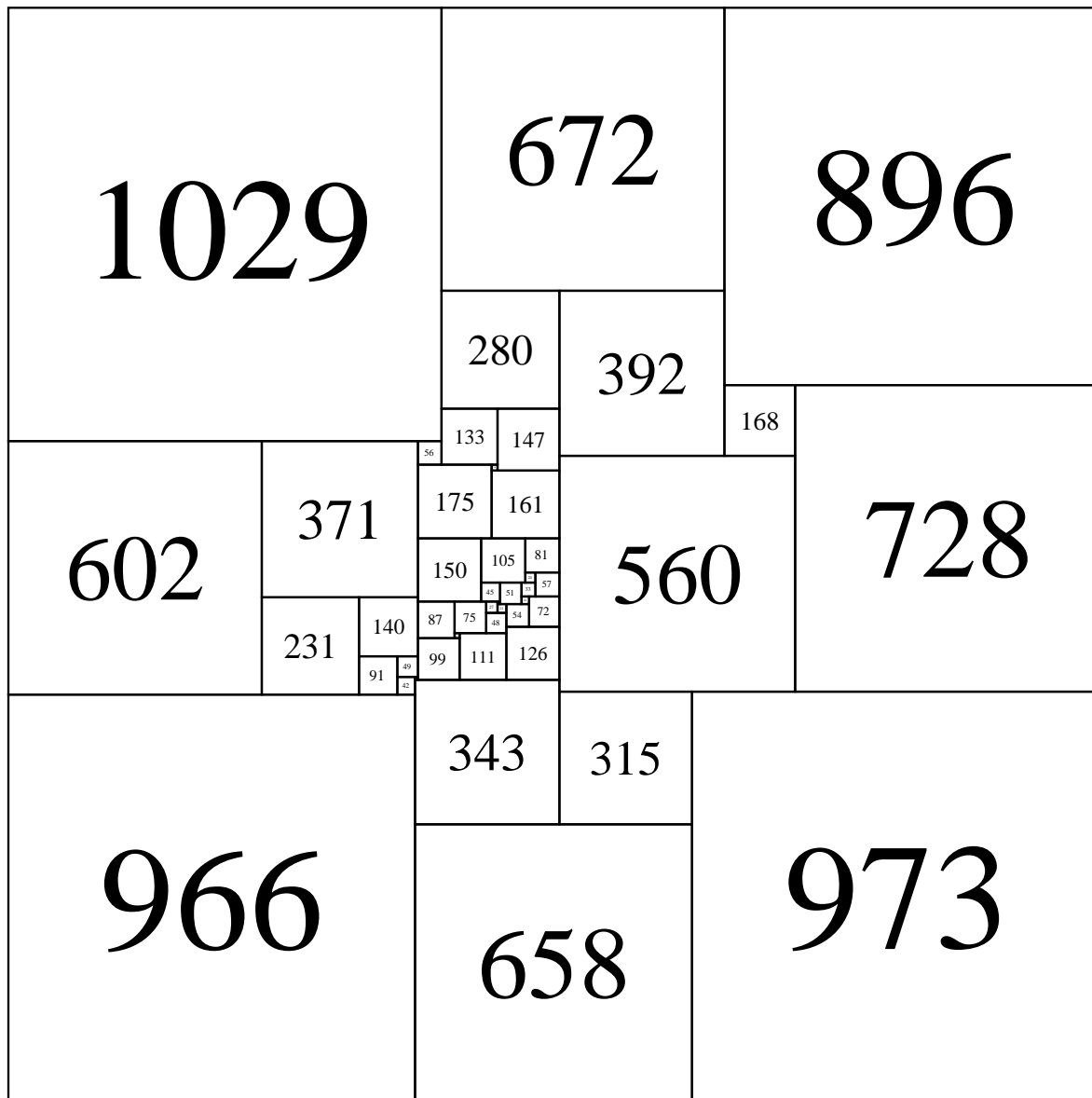
48 : 2592f (8) SEA 2012



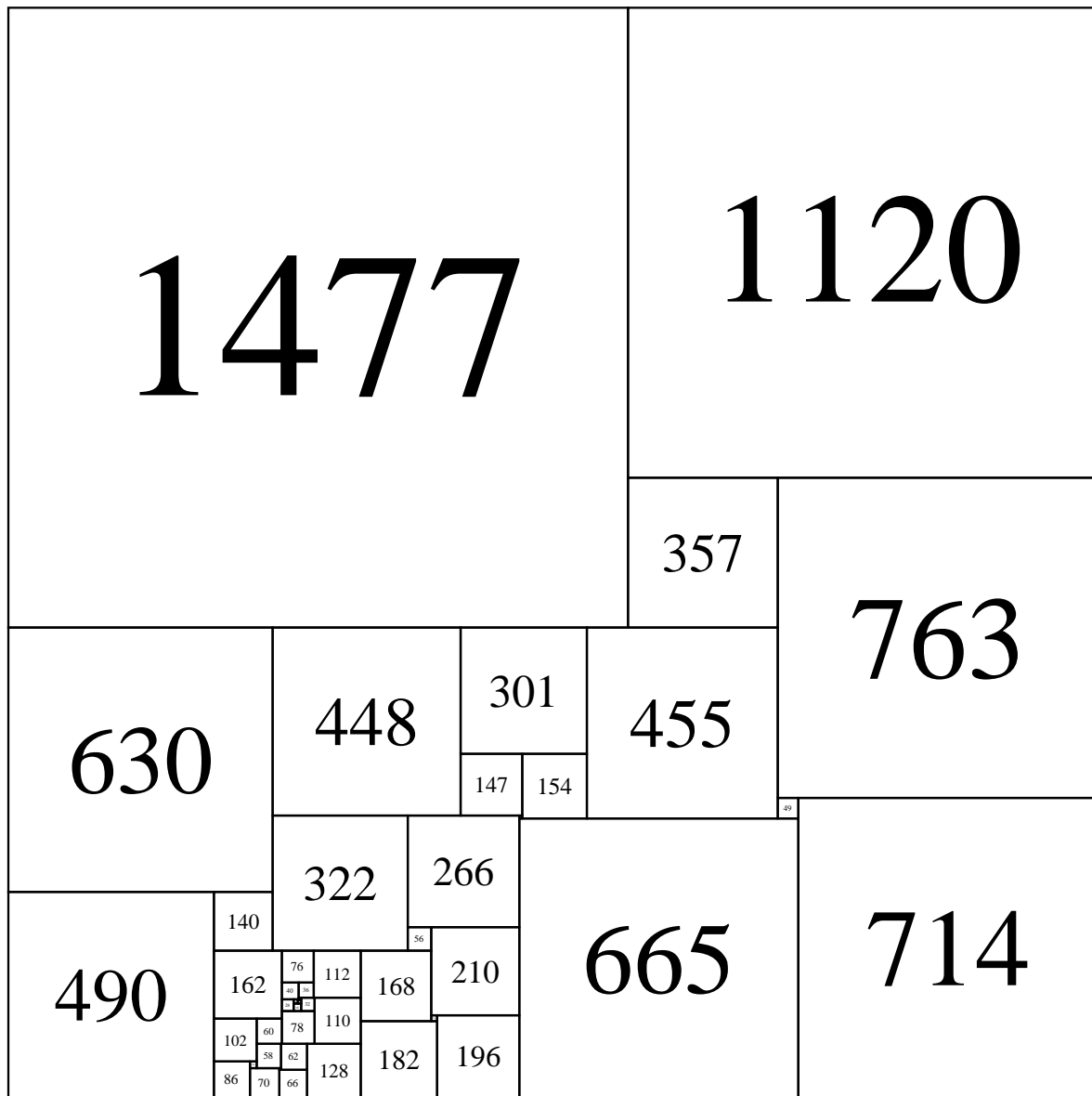
48 : 2595a (8) SEA 2012



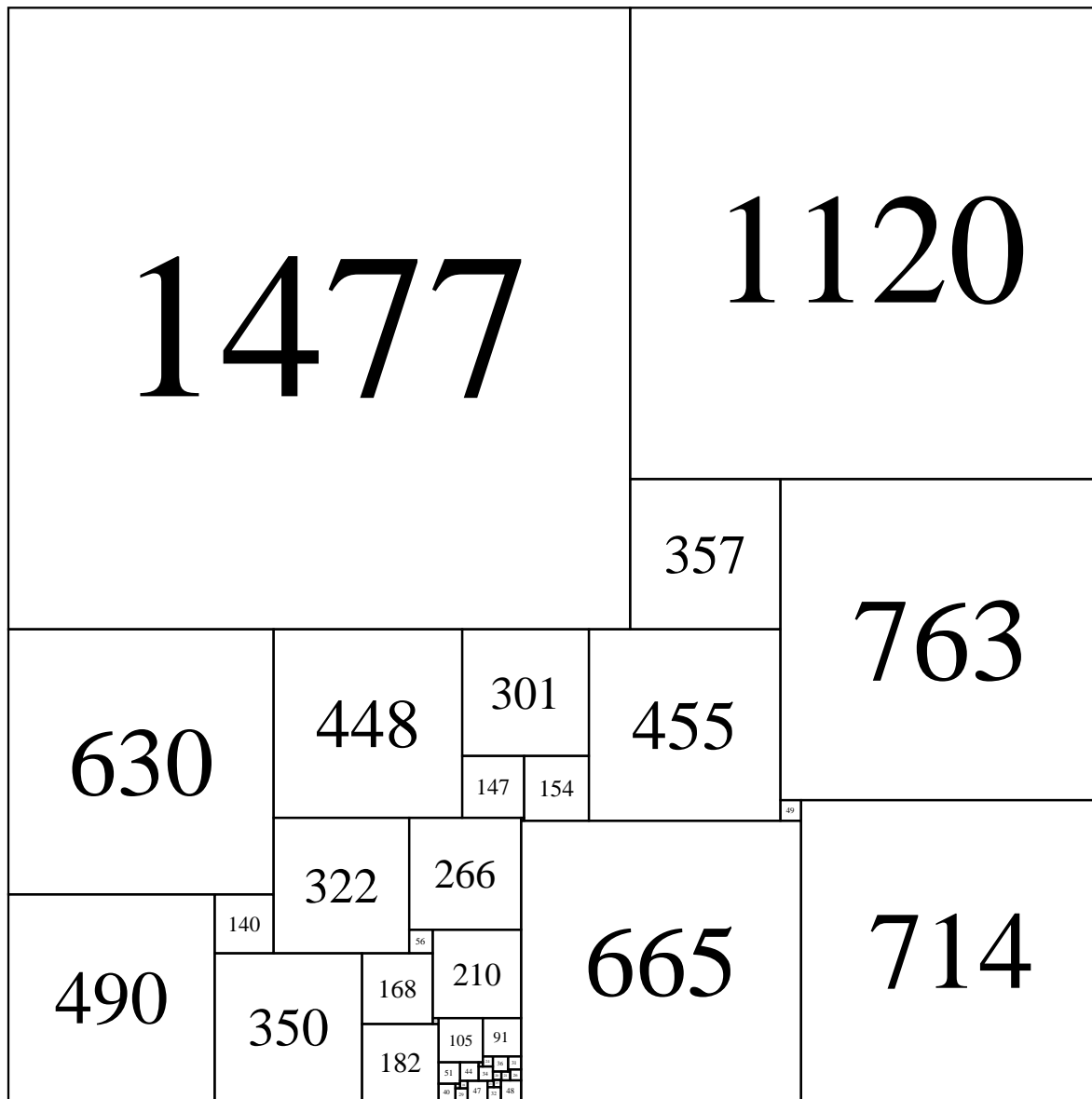
48 : 2596a (8) SEA 2012



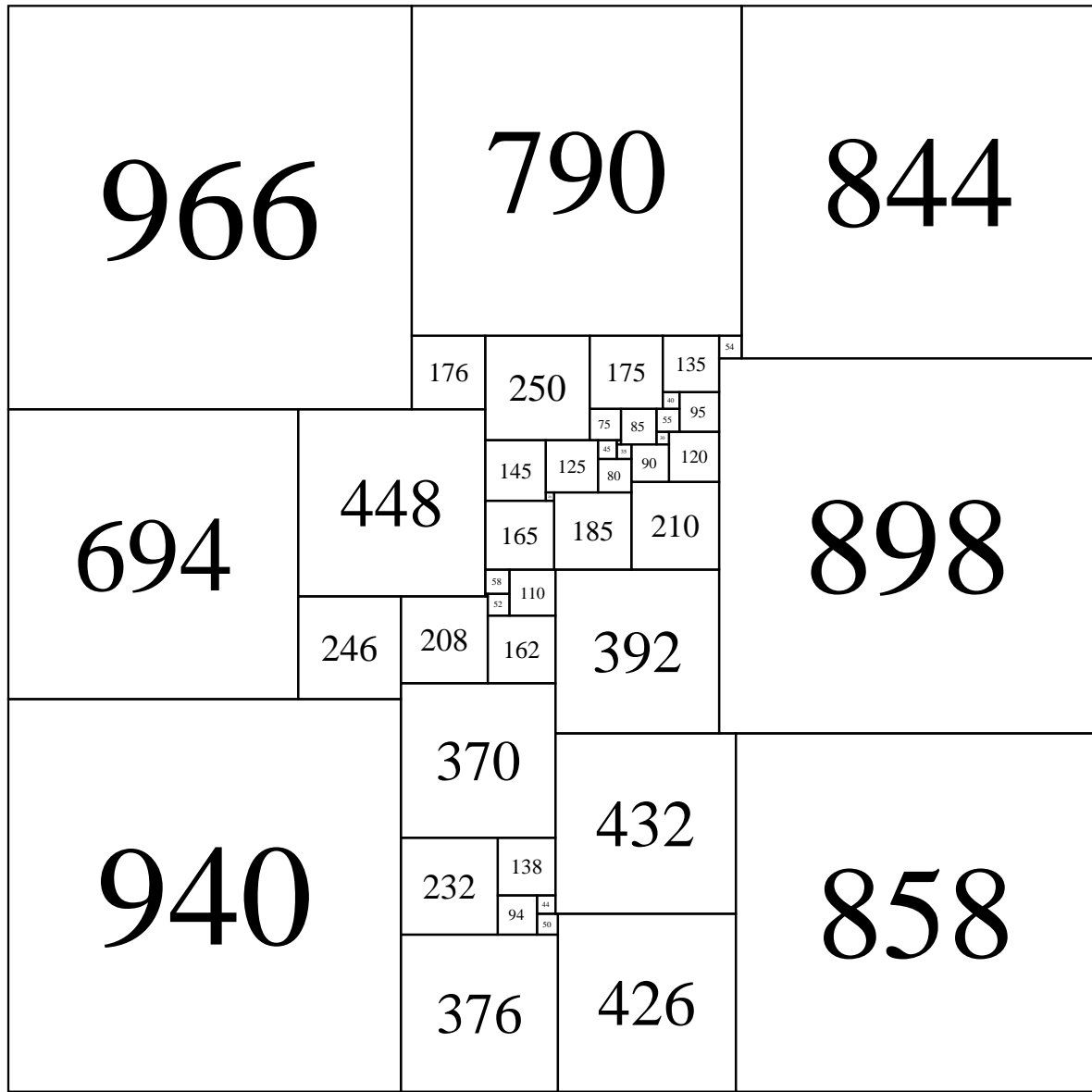
48 : 2597a (8) SEA 2012



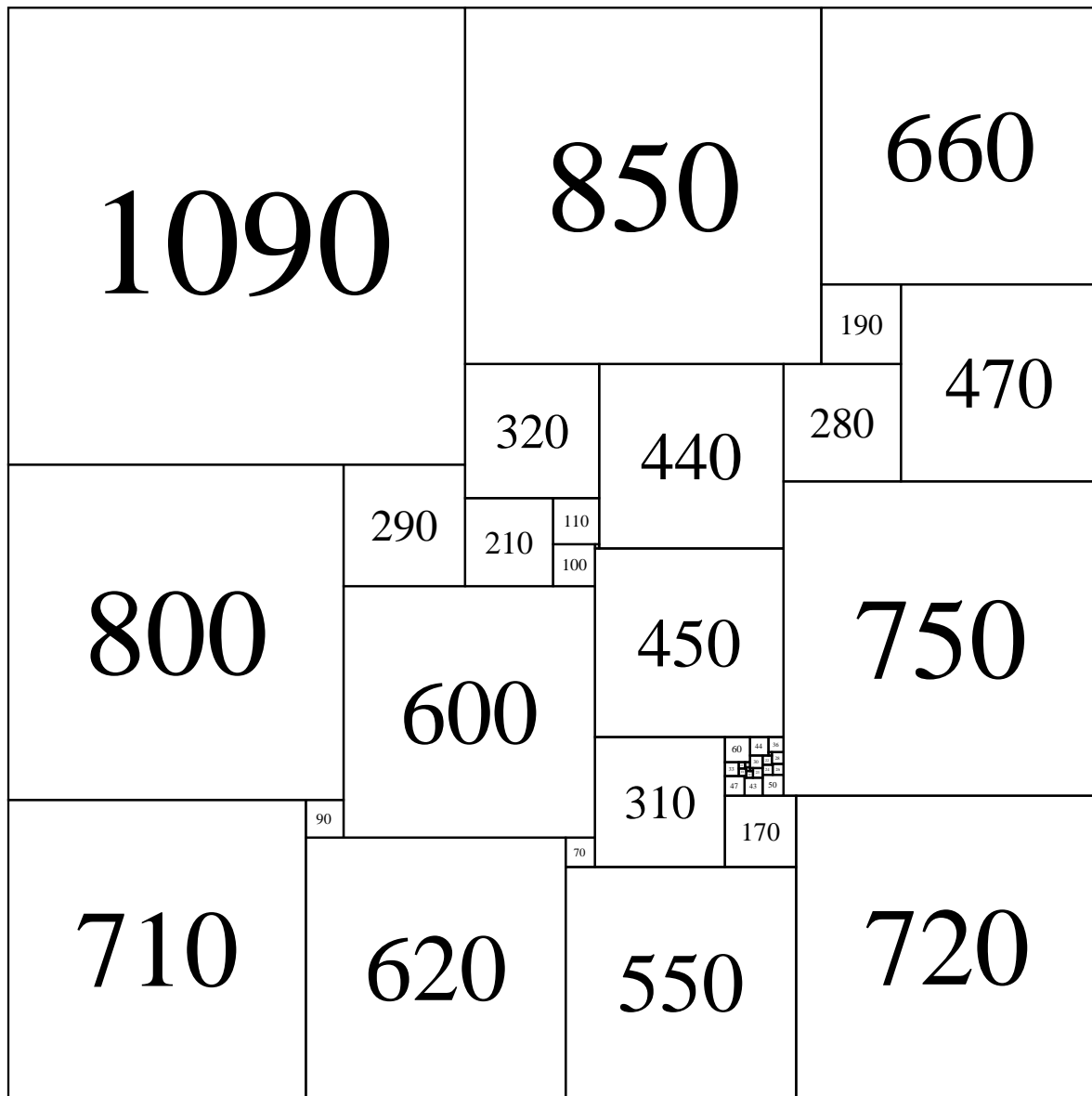
48 : 2597b (8) SEA 2012



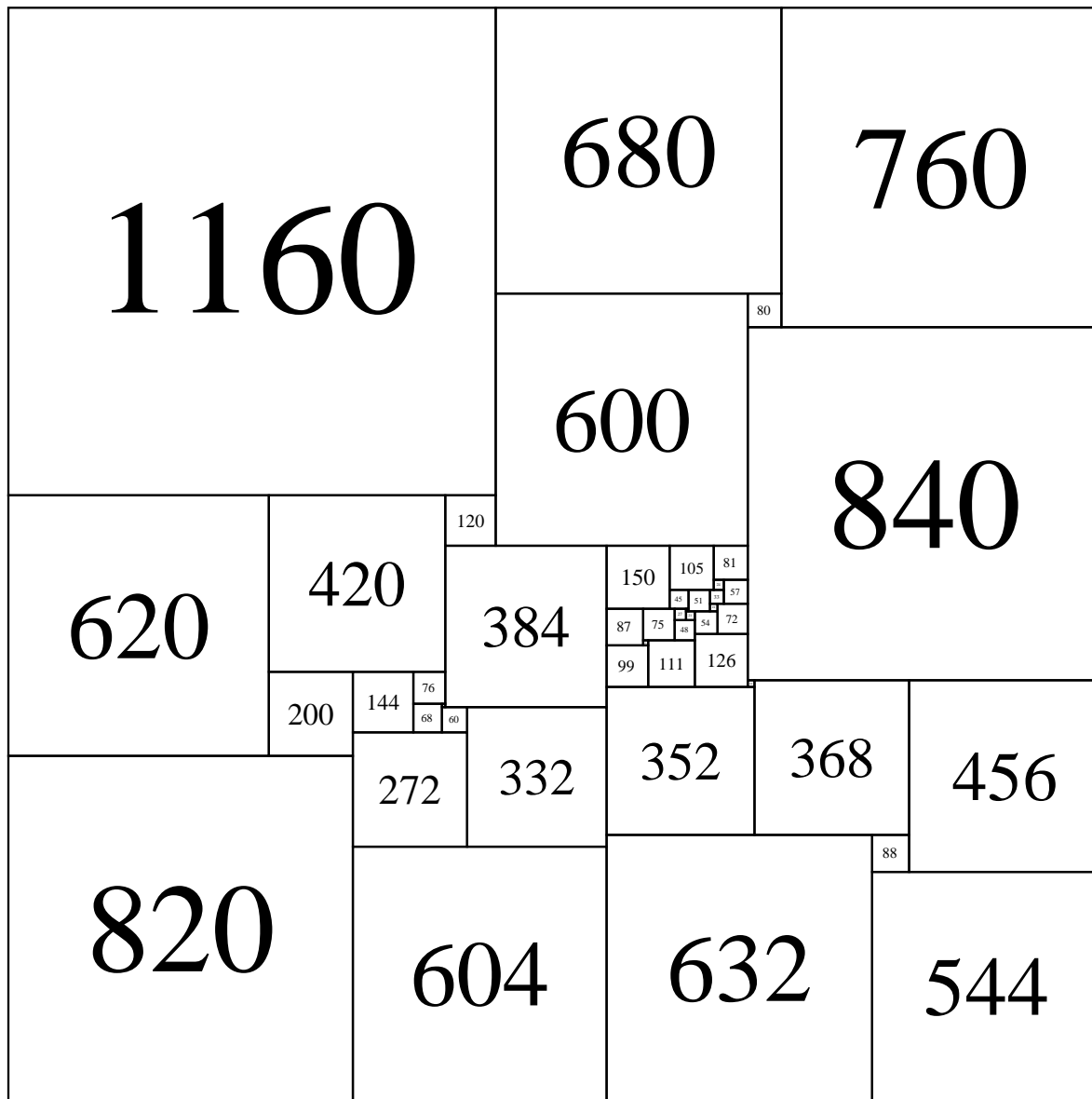
48 : 2597c (8) SEA 2012



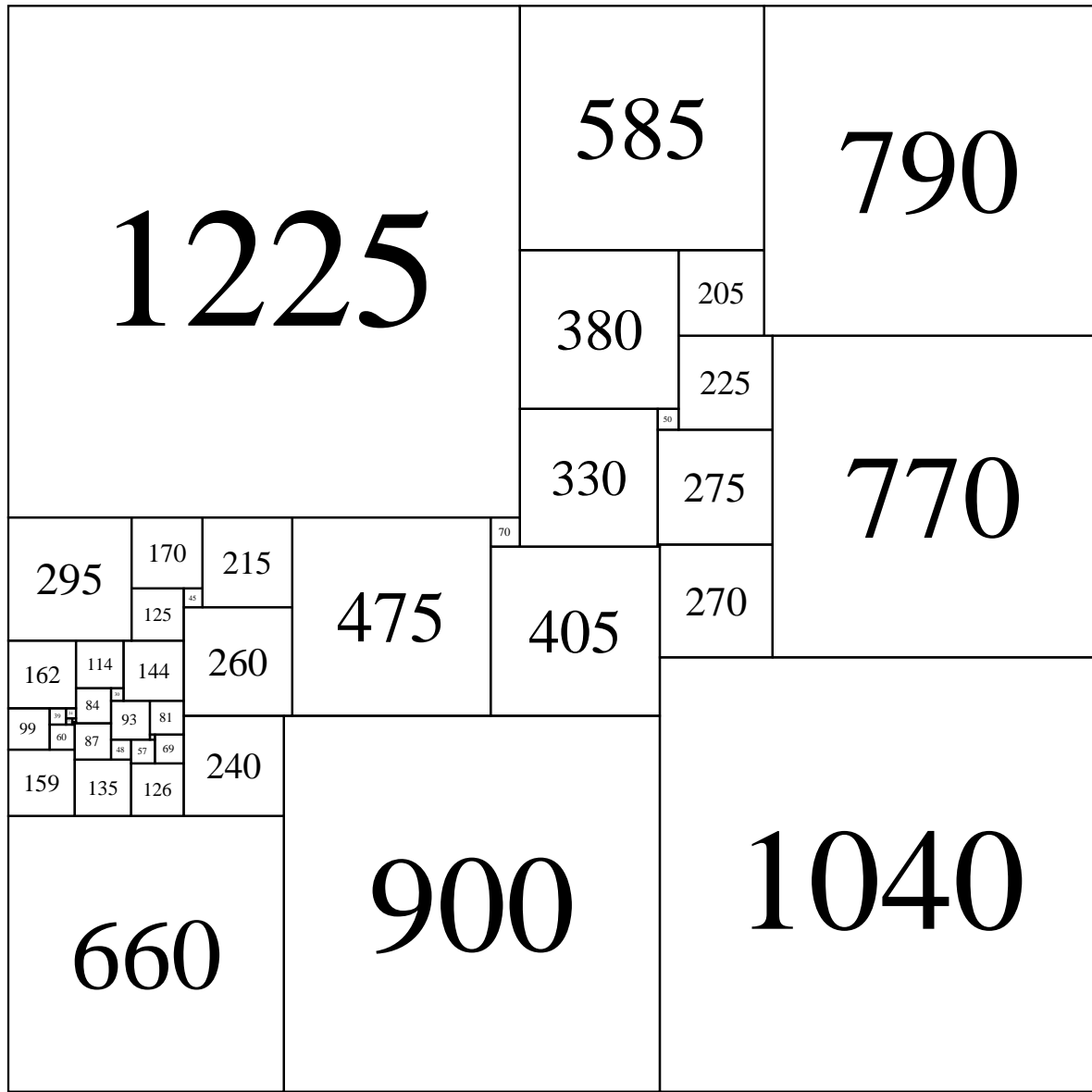
48 : 2600a (8) SEA 2012



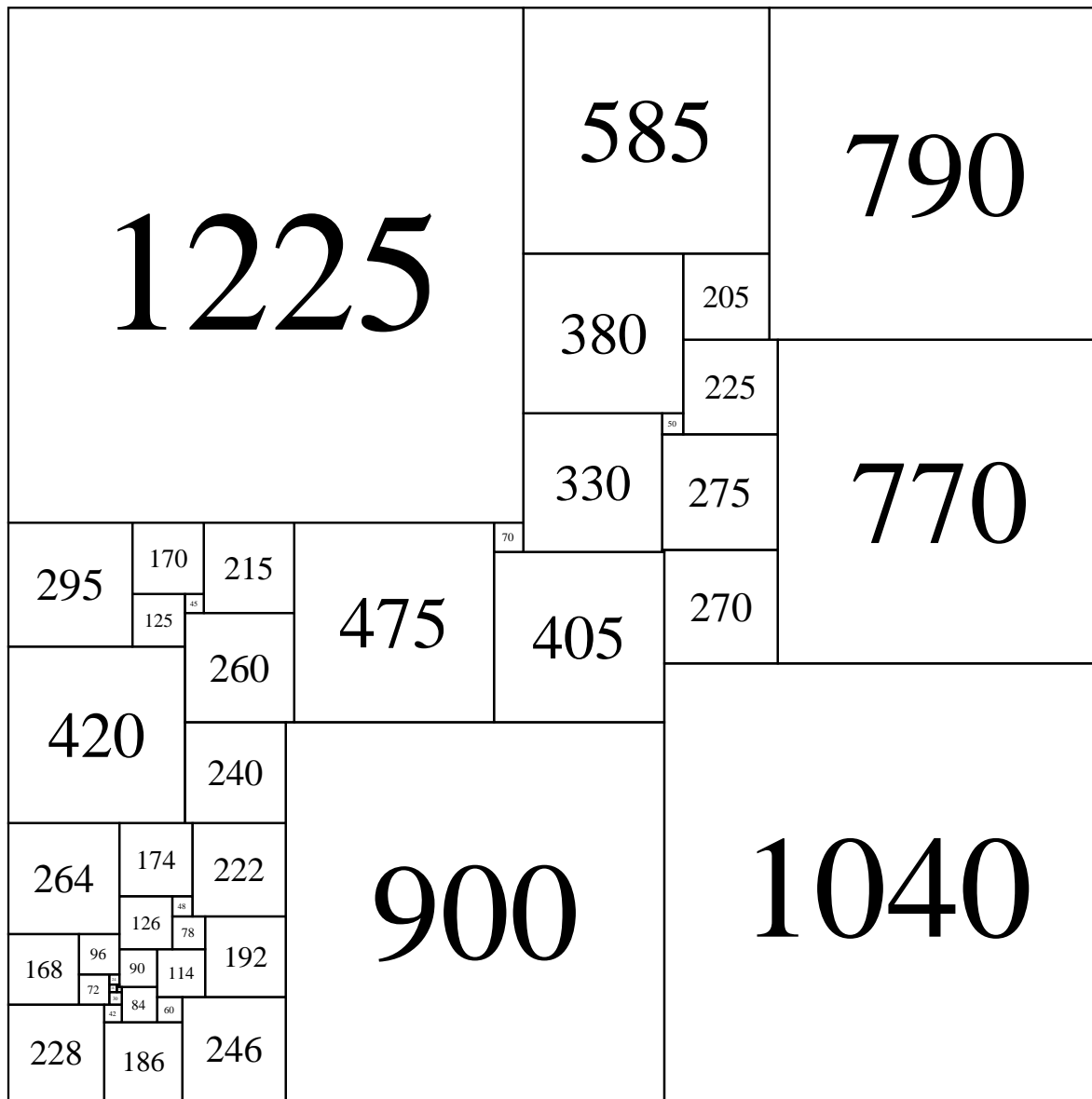
48 : 2600b (8) SEA 2012



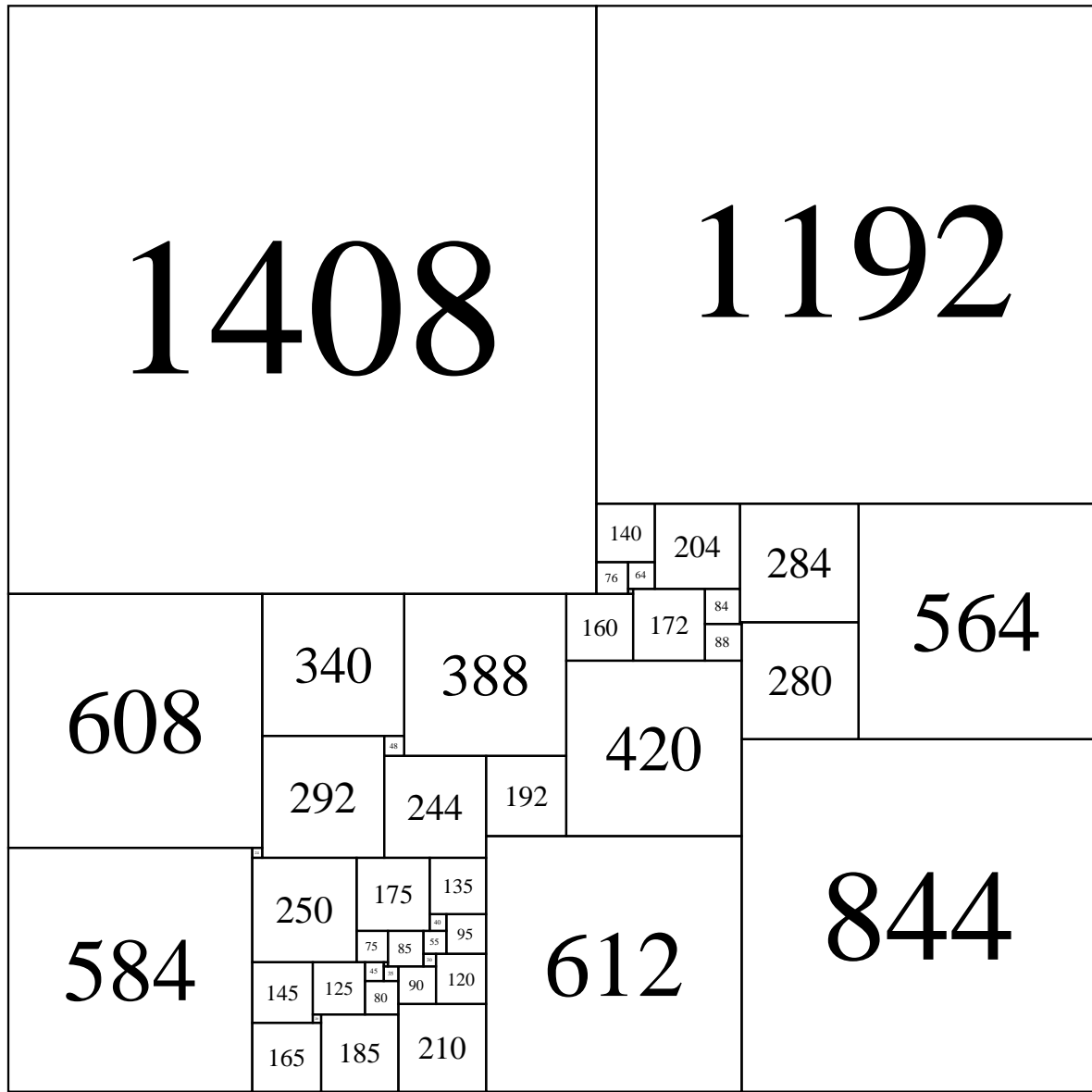
48 : 2600c (8) SEA 2012



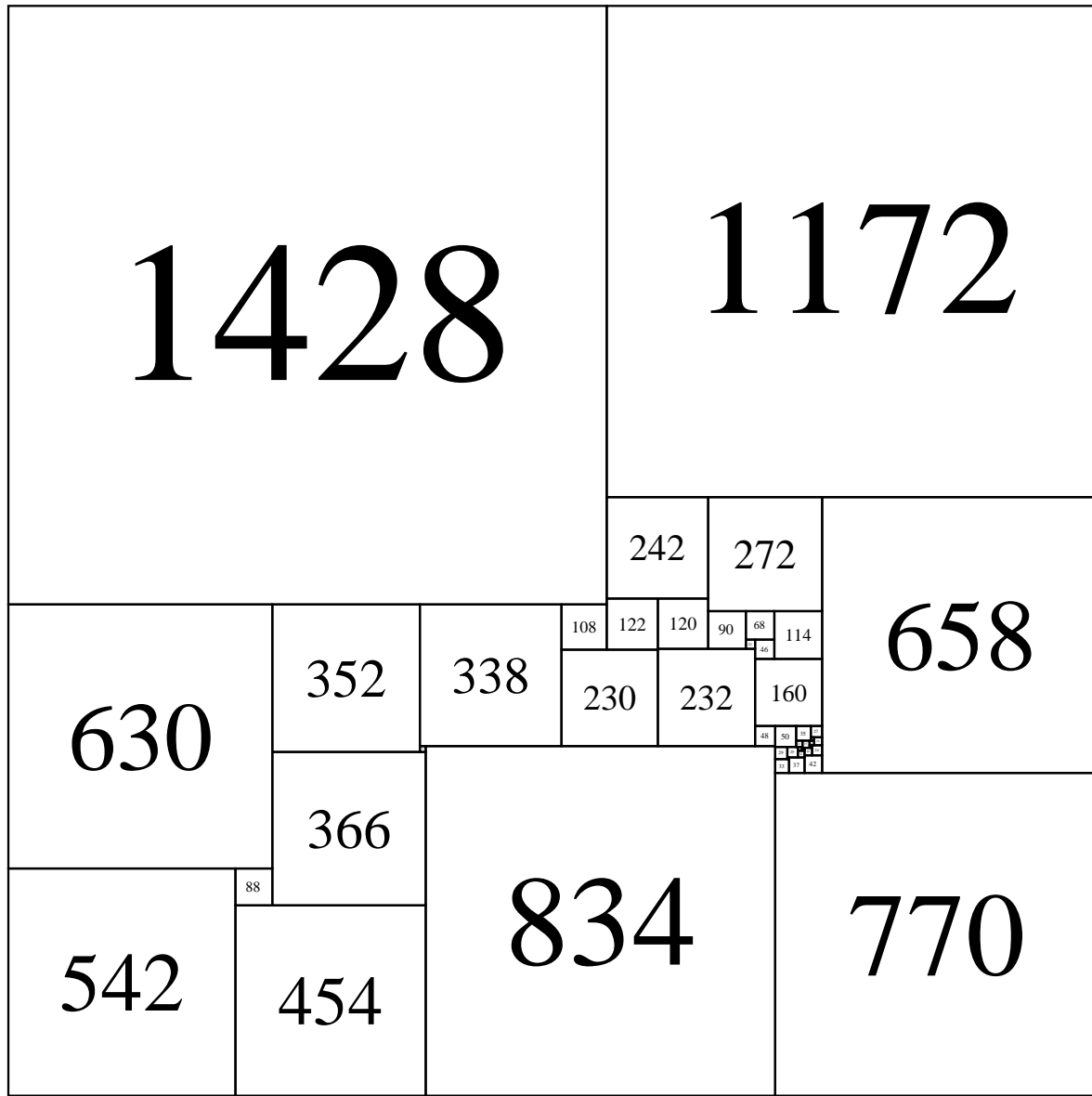
48 : 2600d (8) SEA 2012



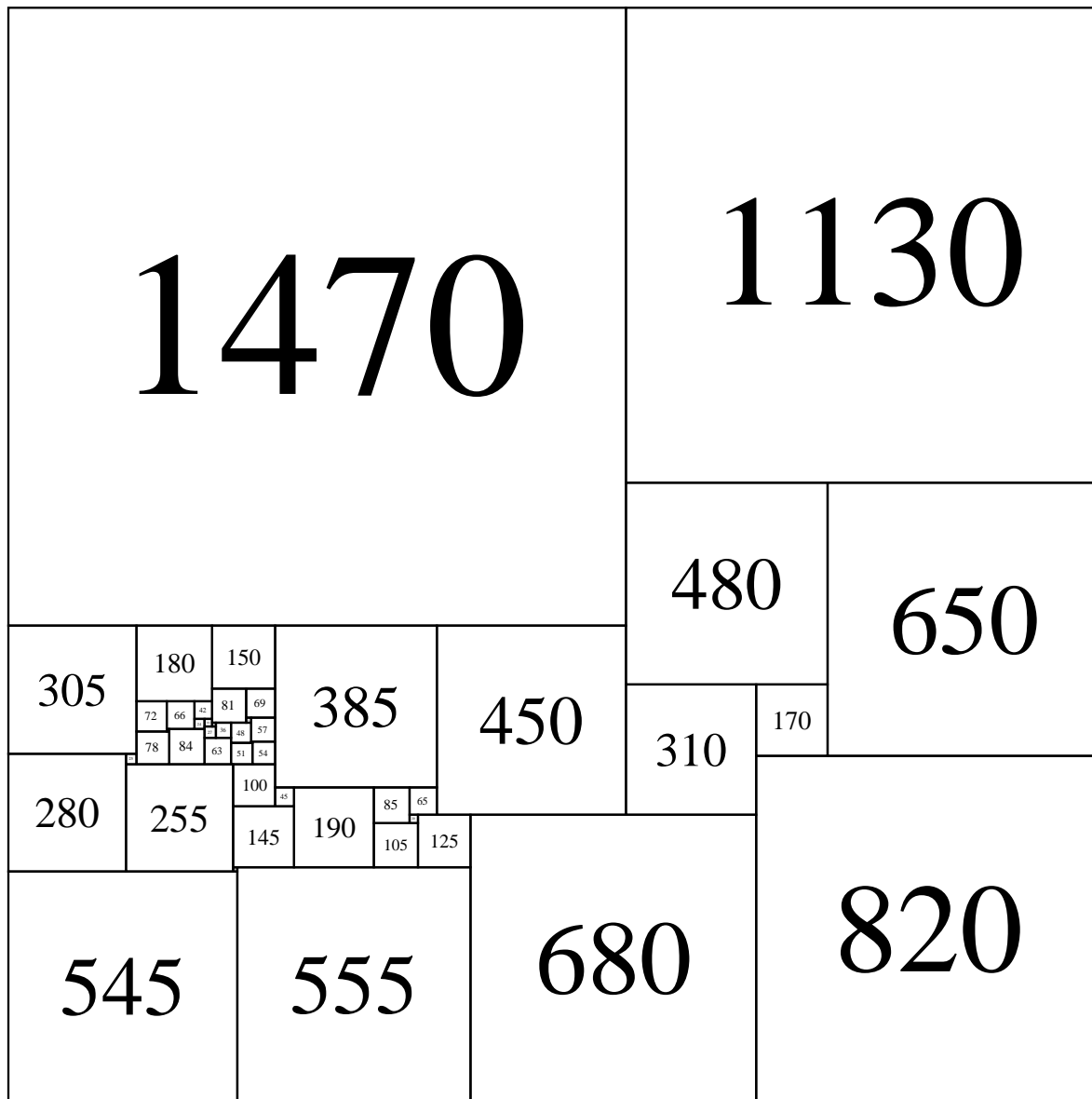
48 : 2600e (8) SEA 2012



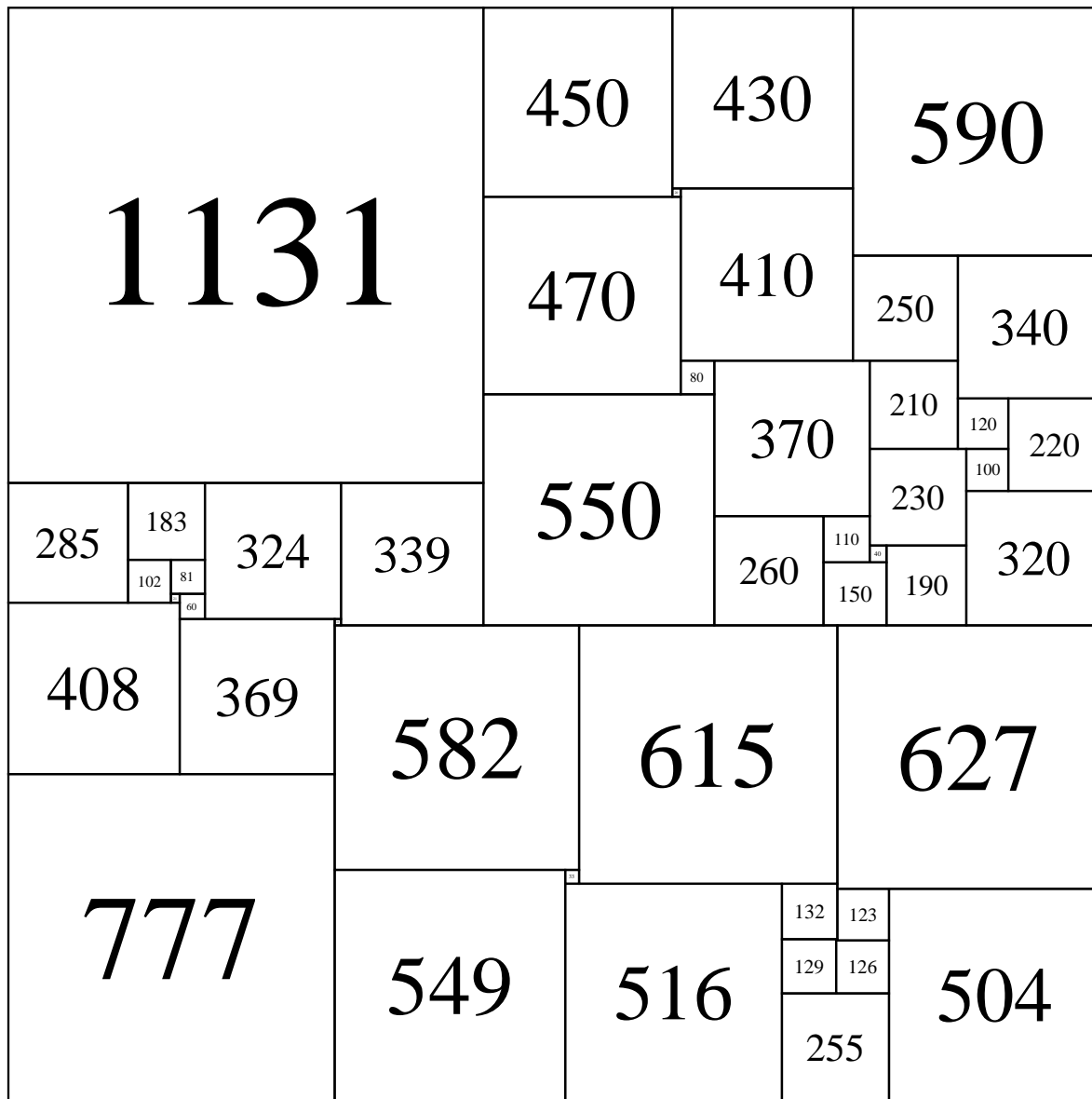
48 : 2600f (8) SEA 2012



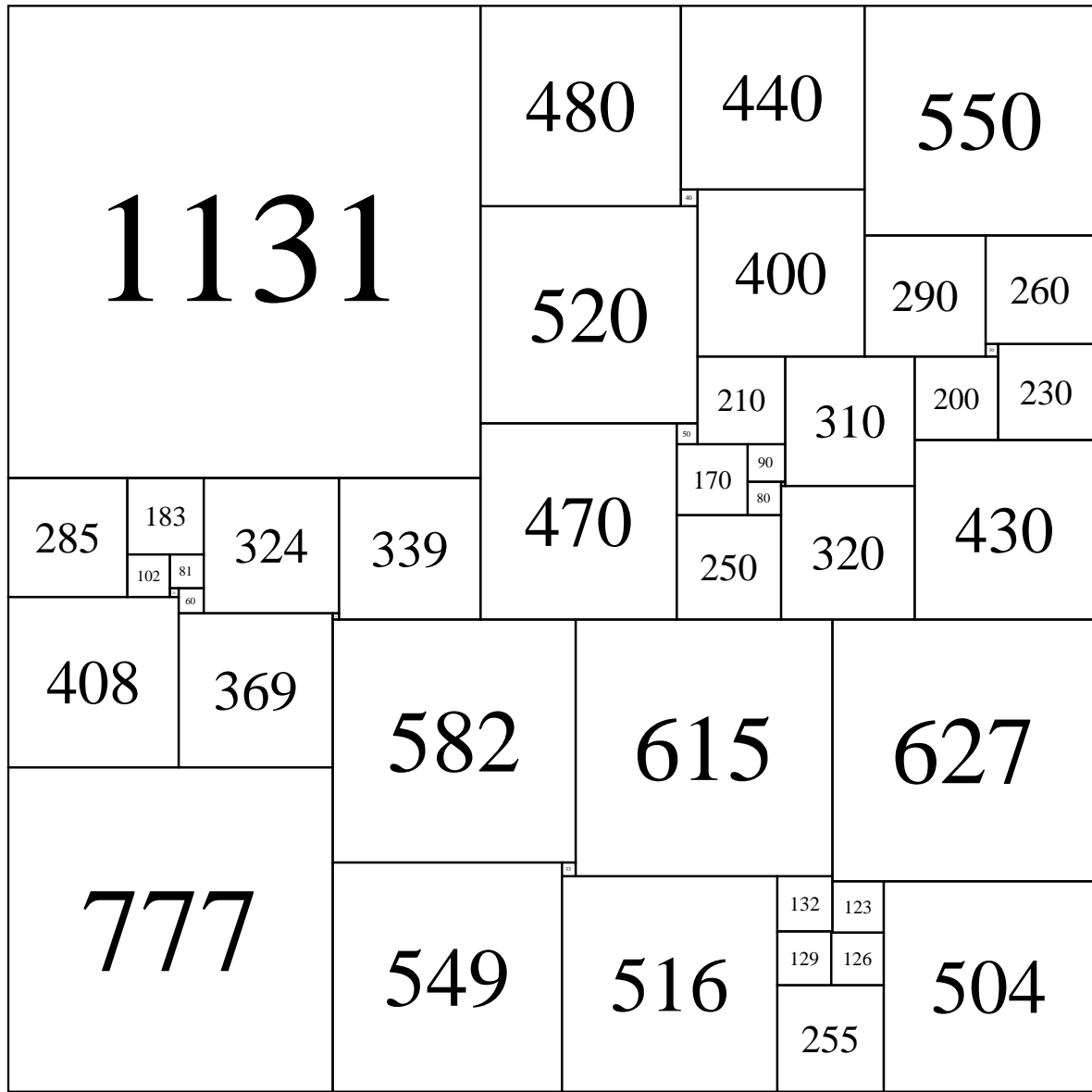
48 : 2600g (8) SEA 2012



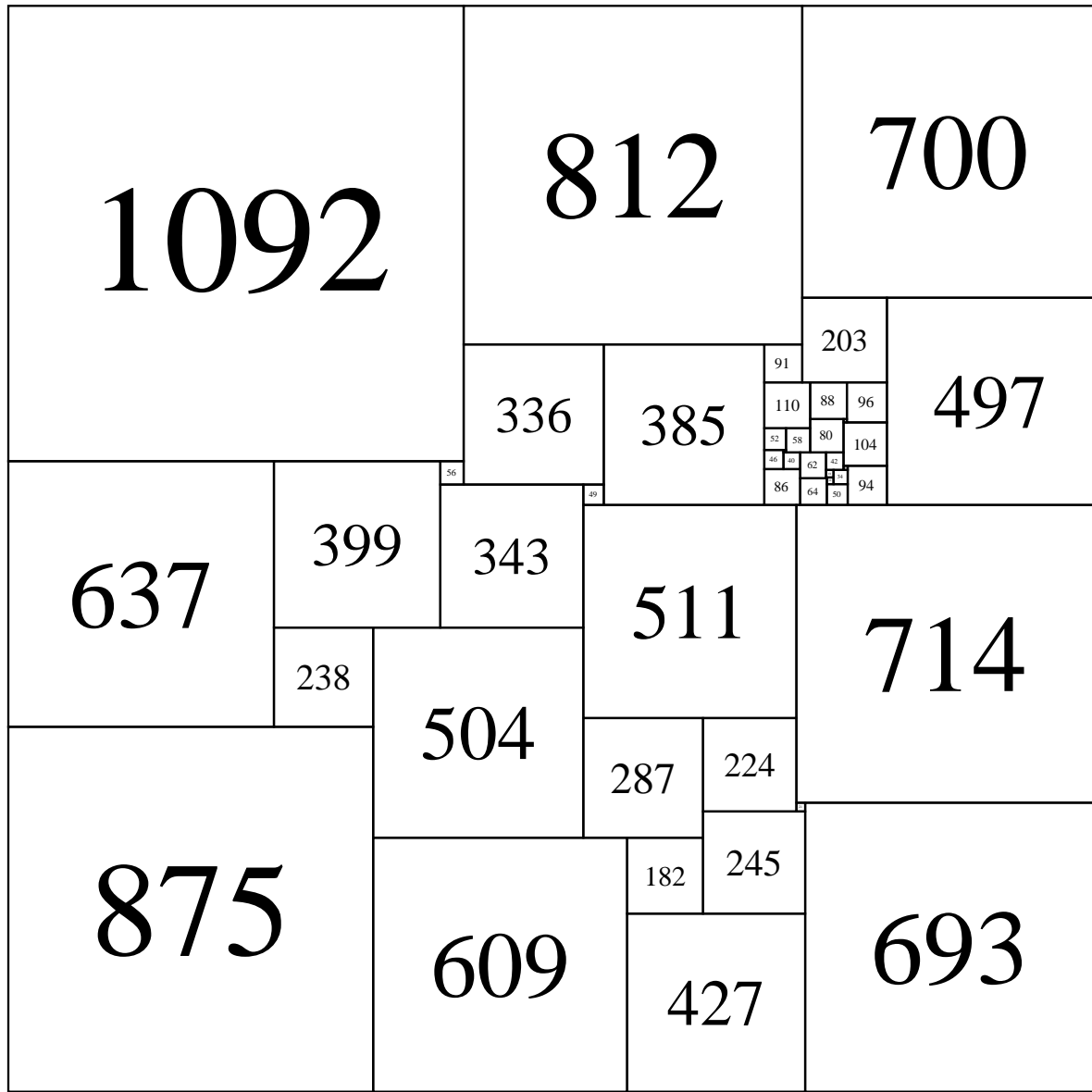
48 : 2600h (8) SEA 2012



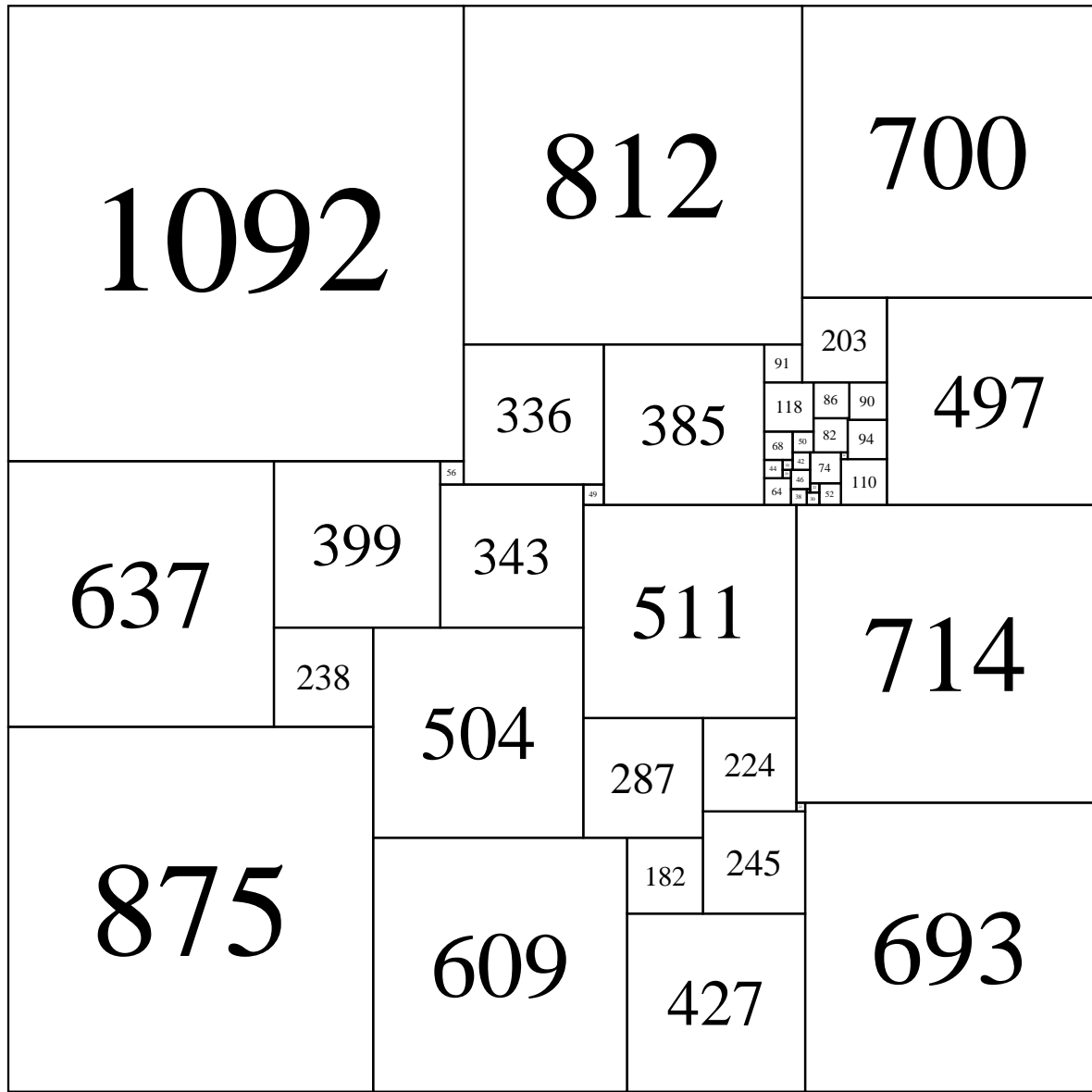
48 : 2601a (8) SEA 2012



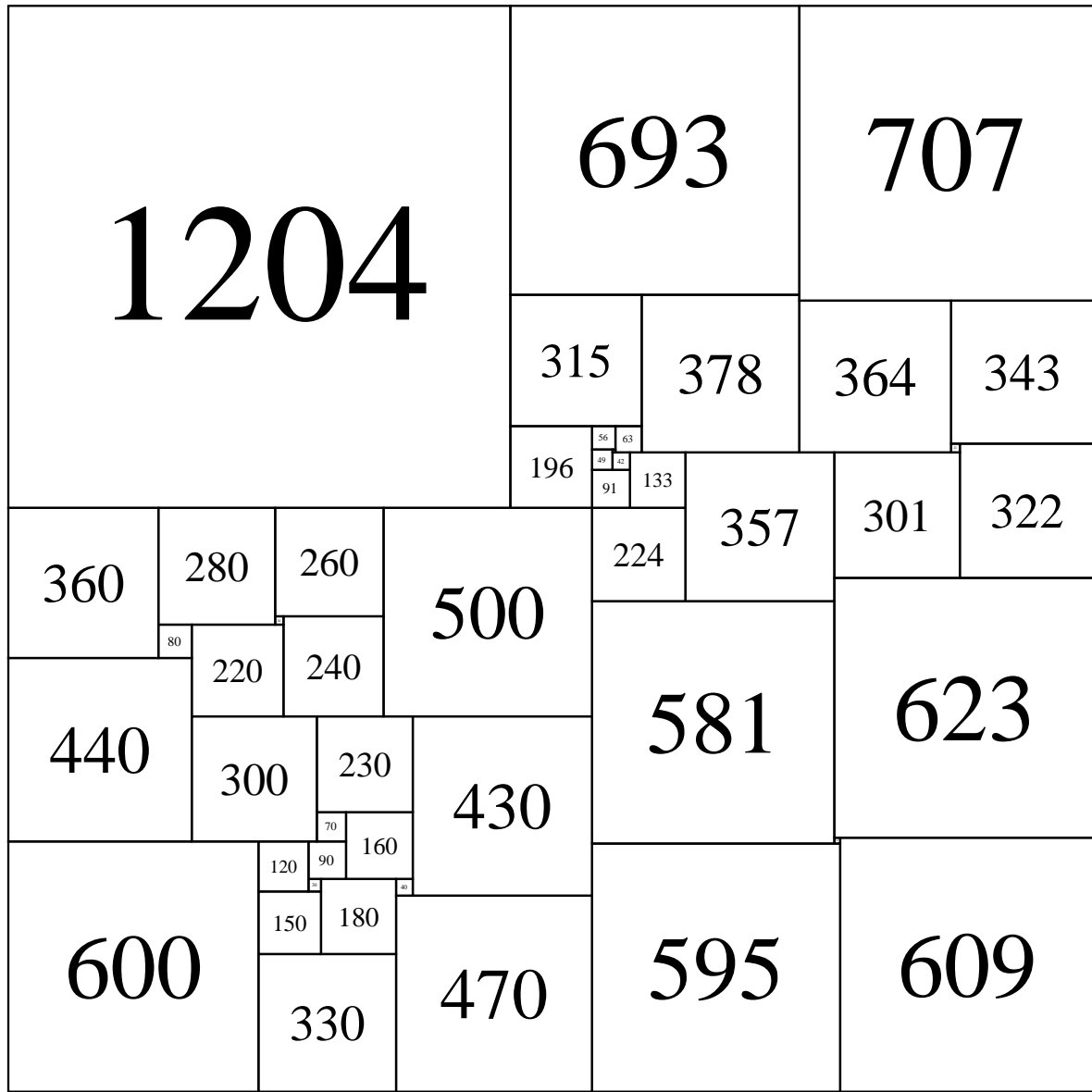
48 : 2601b (8) SEA 2012



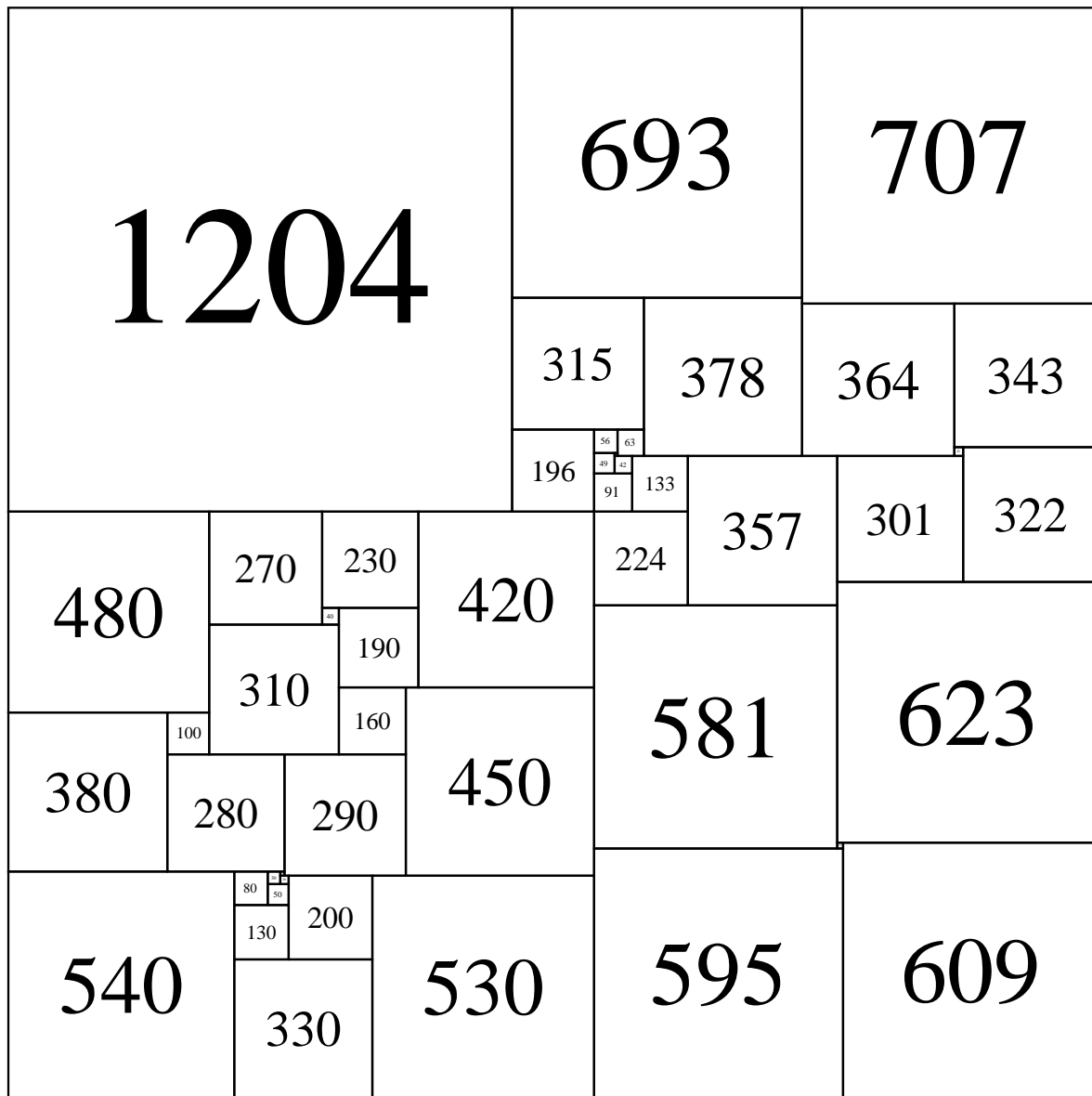
48 : 2604a (8) SEA 2012



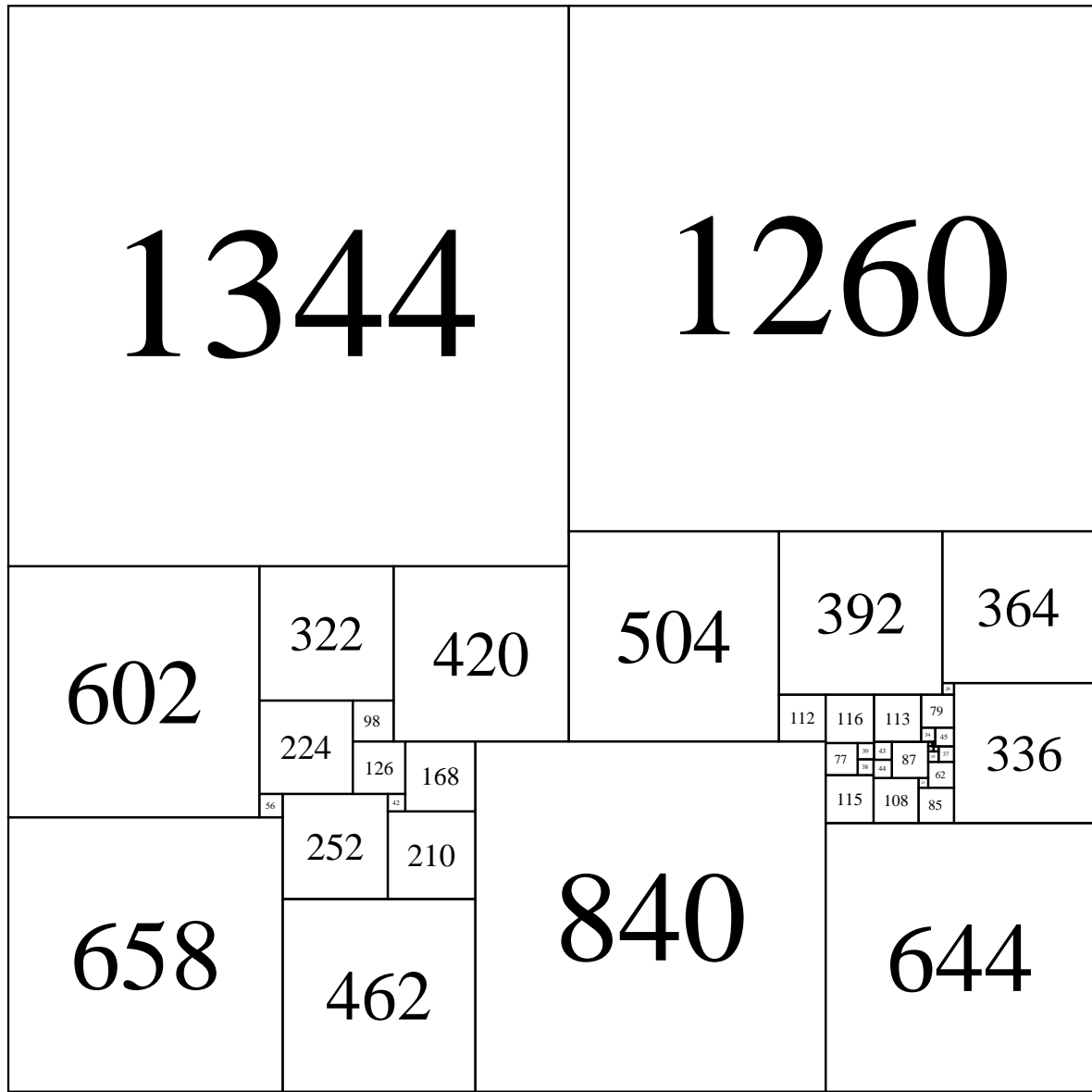
48 : 2604b (8) SEA 2012



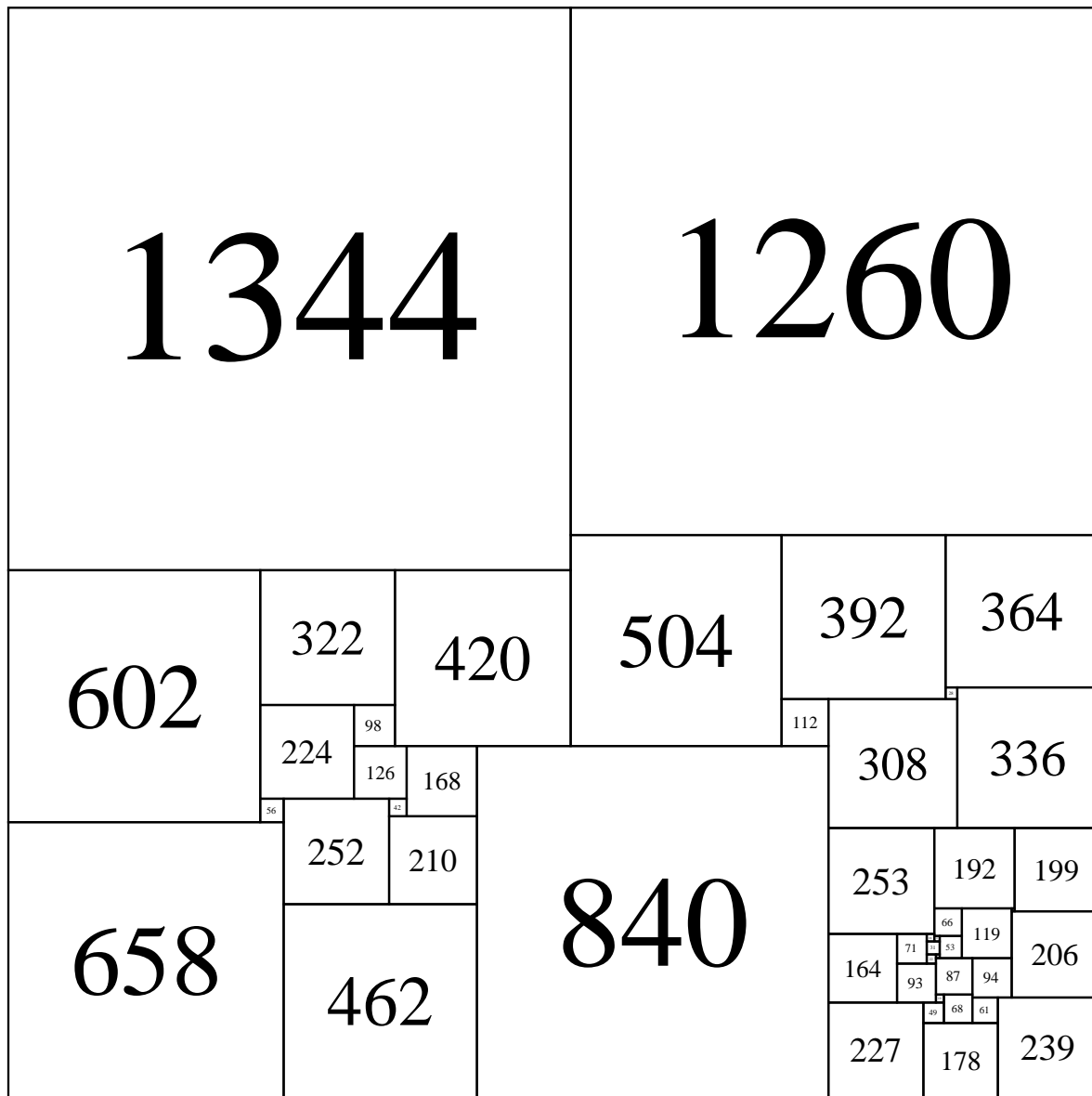
48 : 2604c (8) SEA 2012



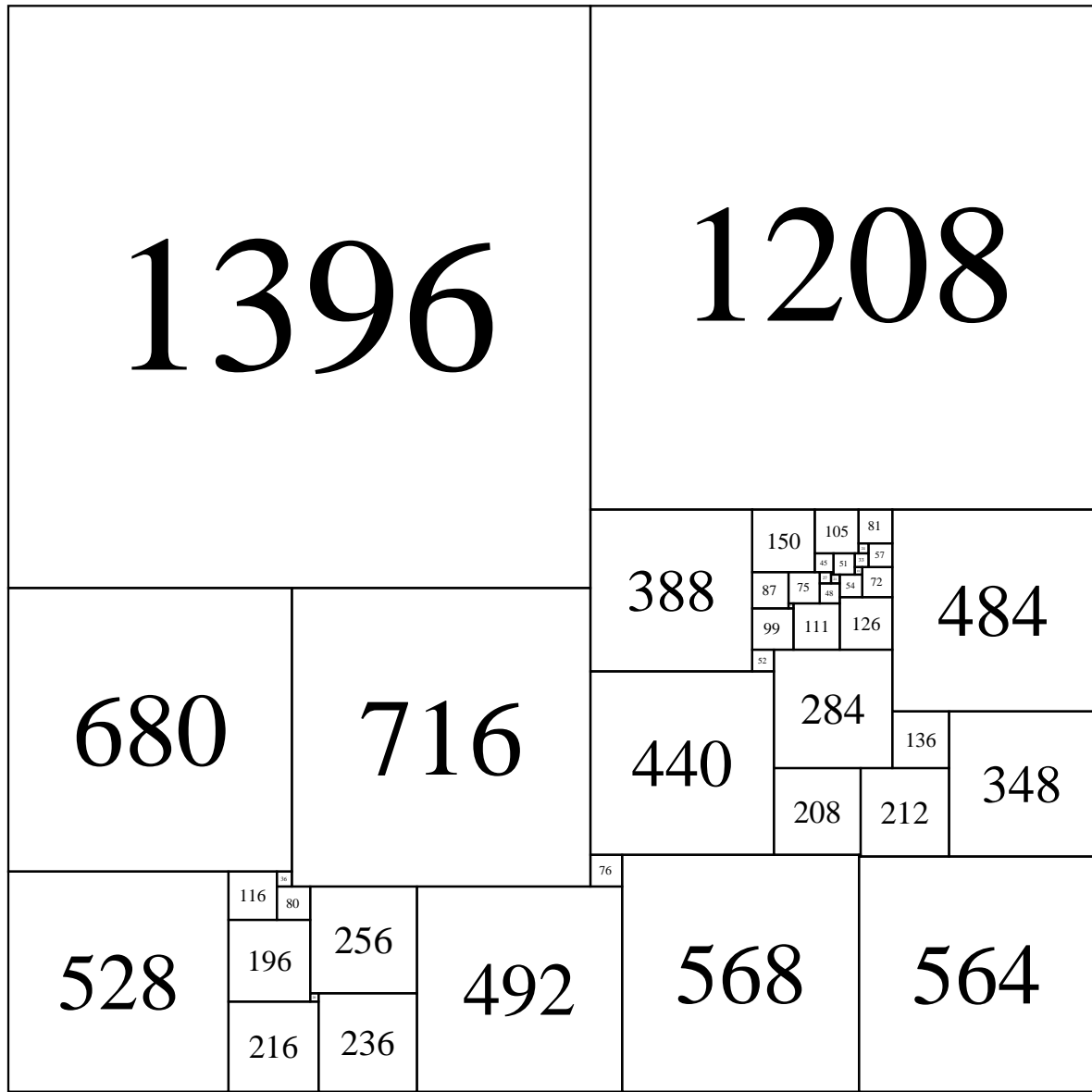
48 : 2604d (8) SEA 2012



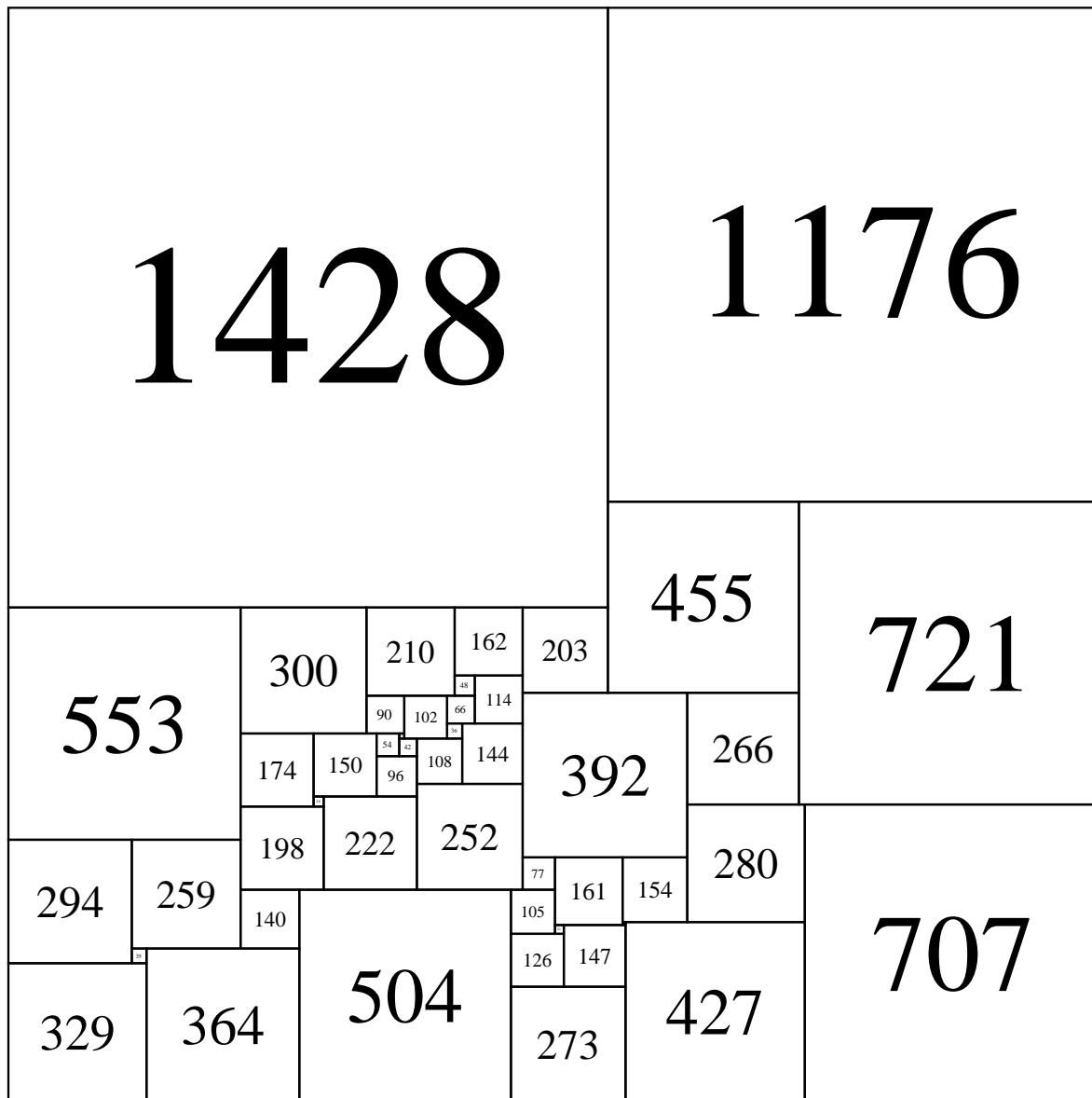
48 : 2604e (8) SEA 2012



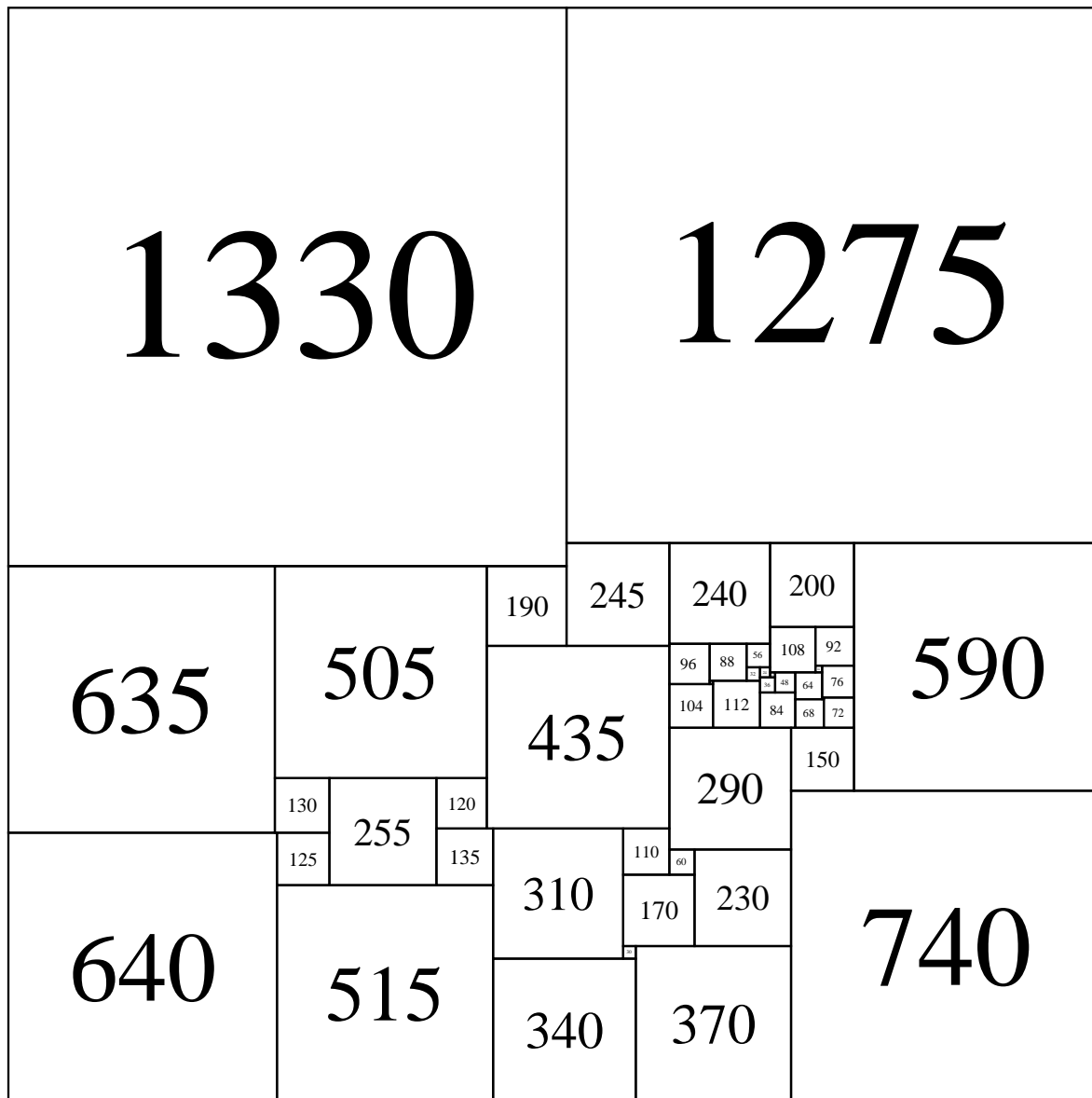
48 : 2604f (8) SEA 2012



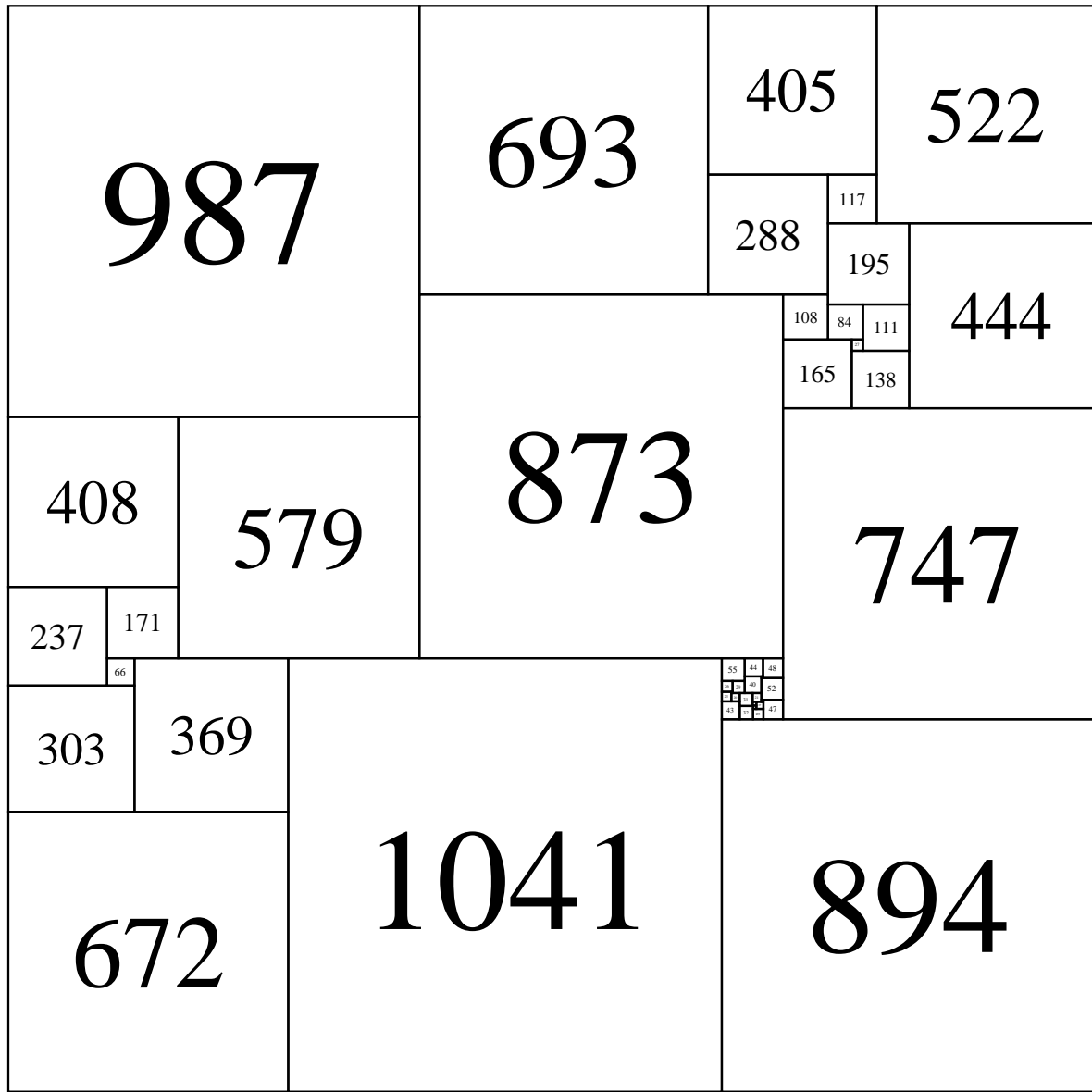
48 : 2604g (8) SEA 2012



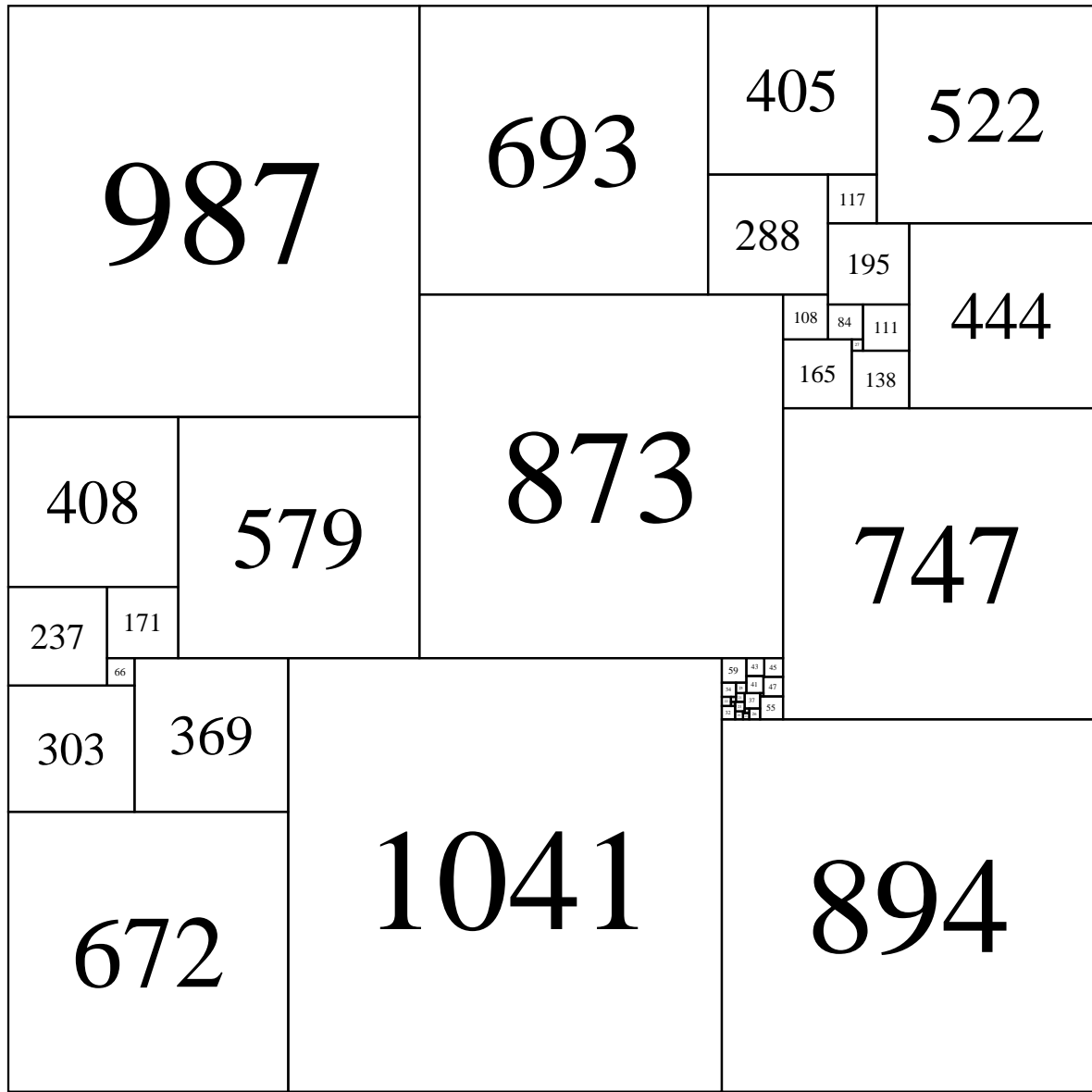
48 : 2604h (8) SEA 2012



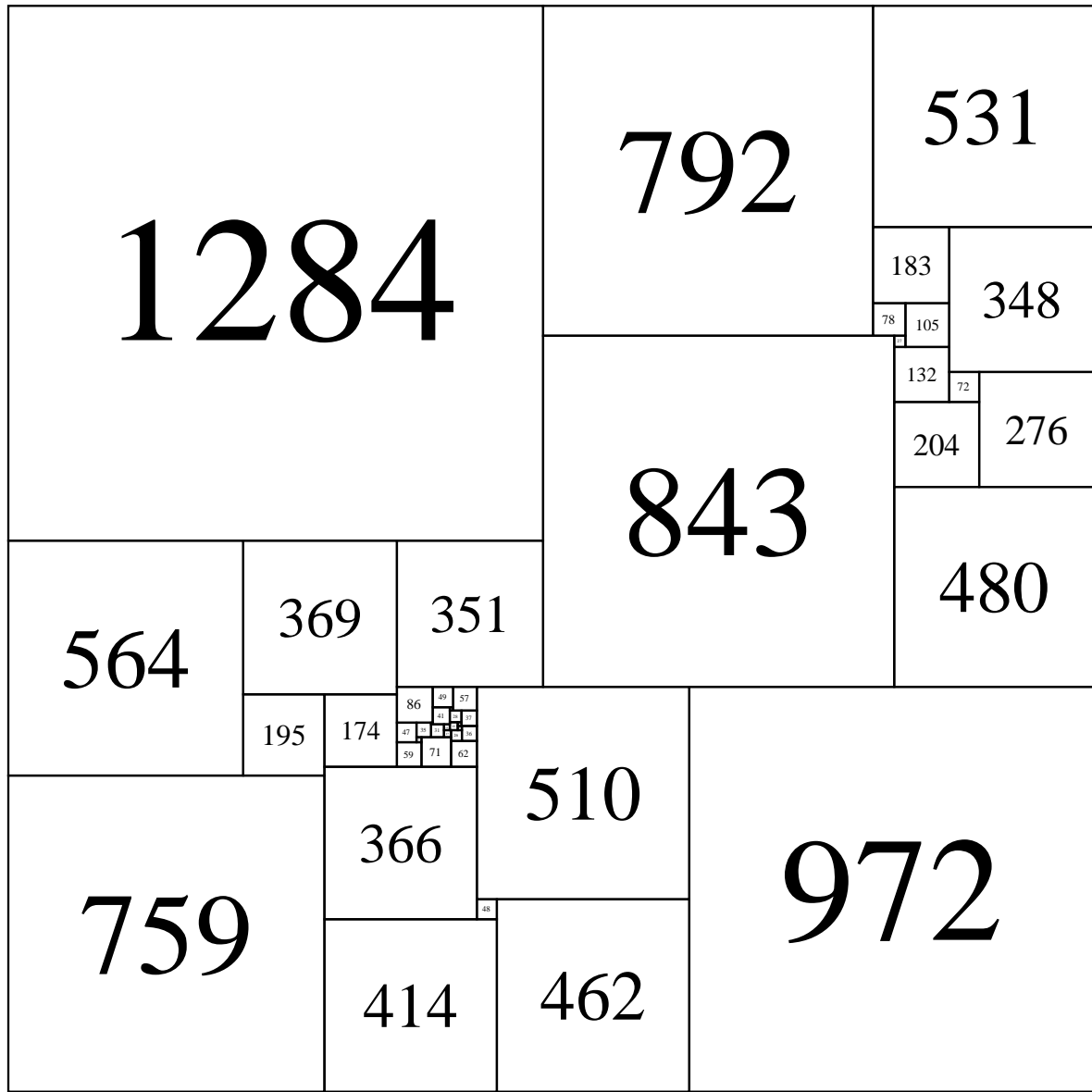
48 : 2605a (8) SEA 2012



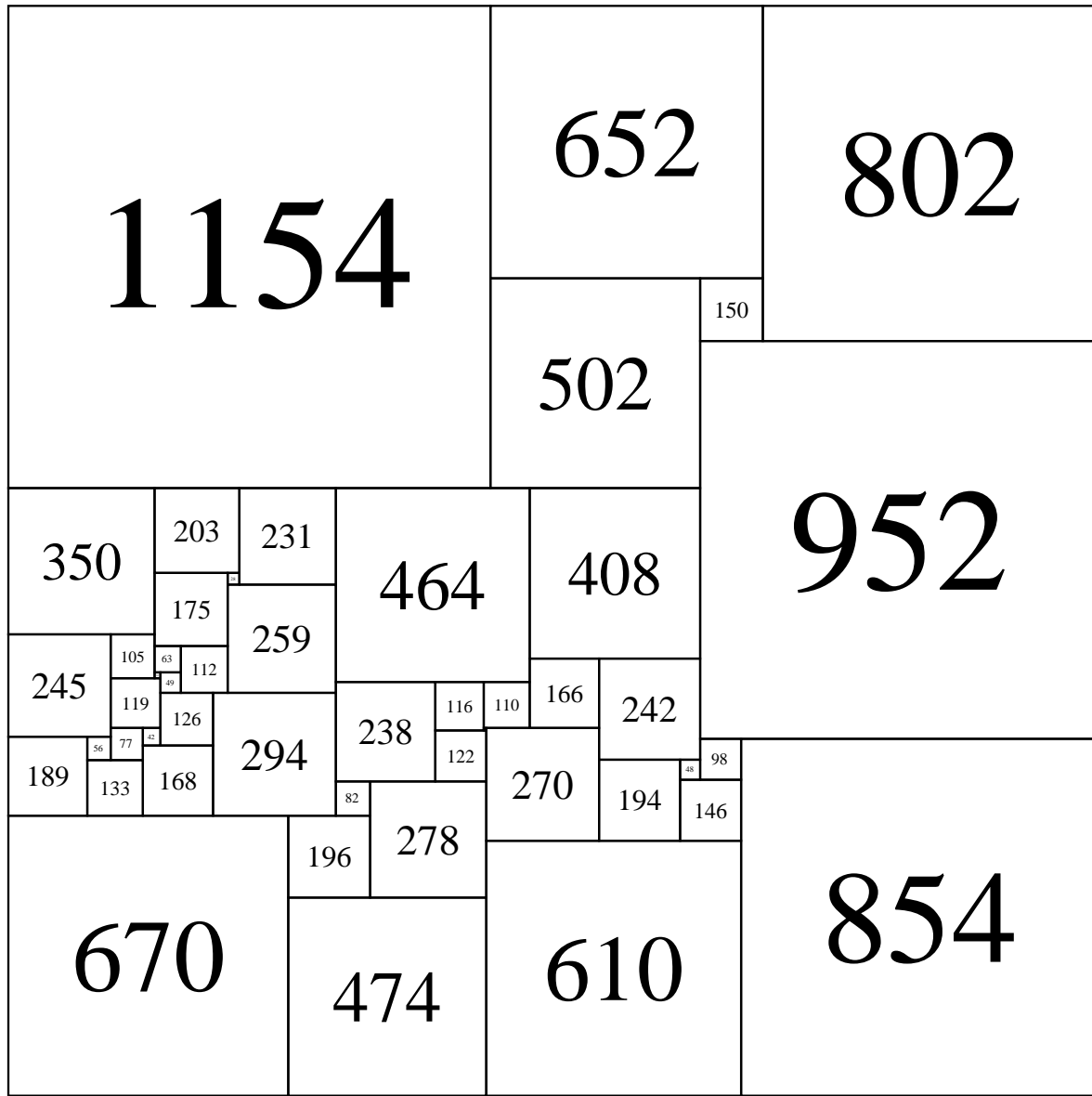
48 : 2607a (8) SEA 2012



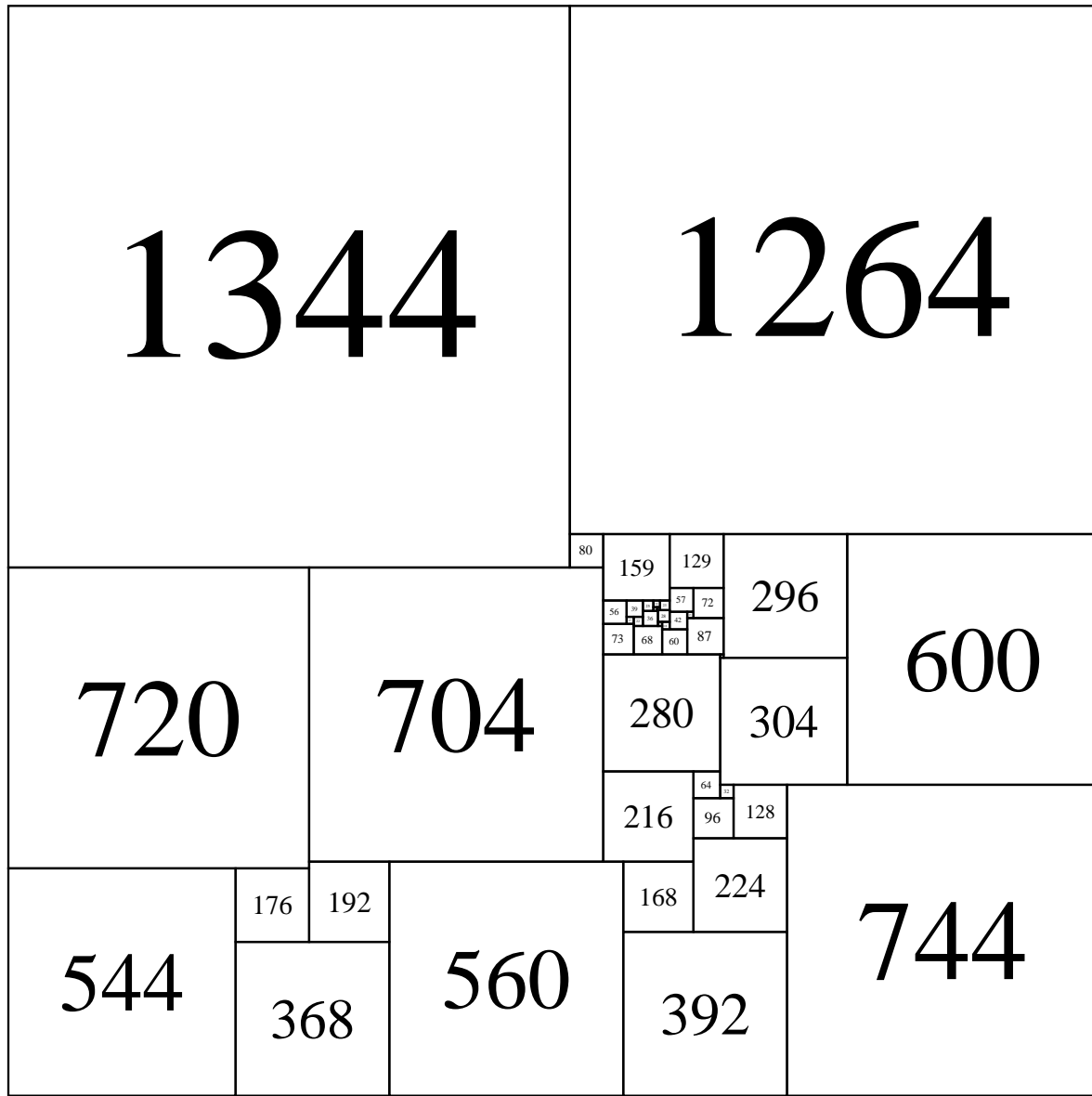
48 : 2607b (8) SEA 2012



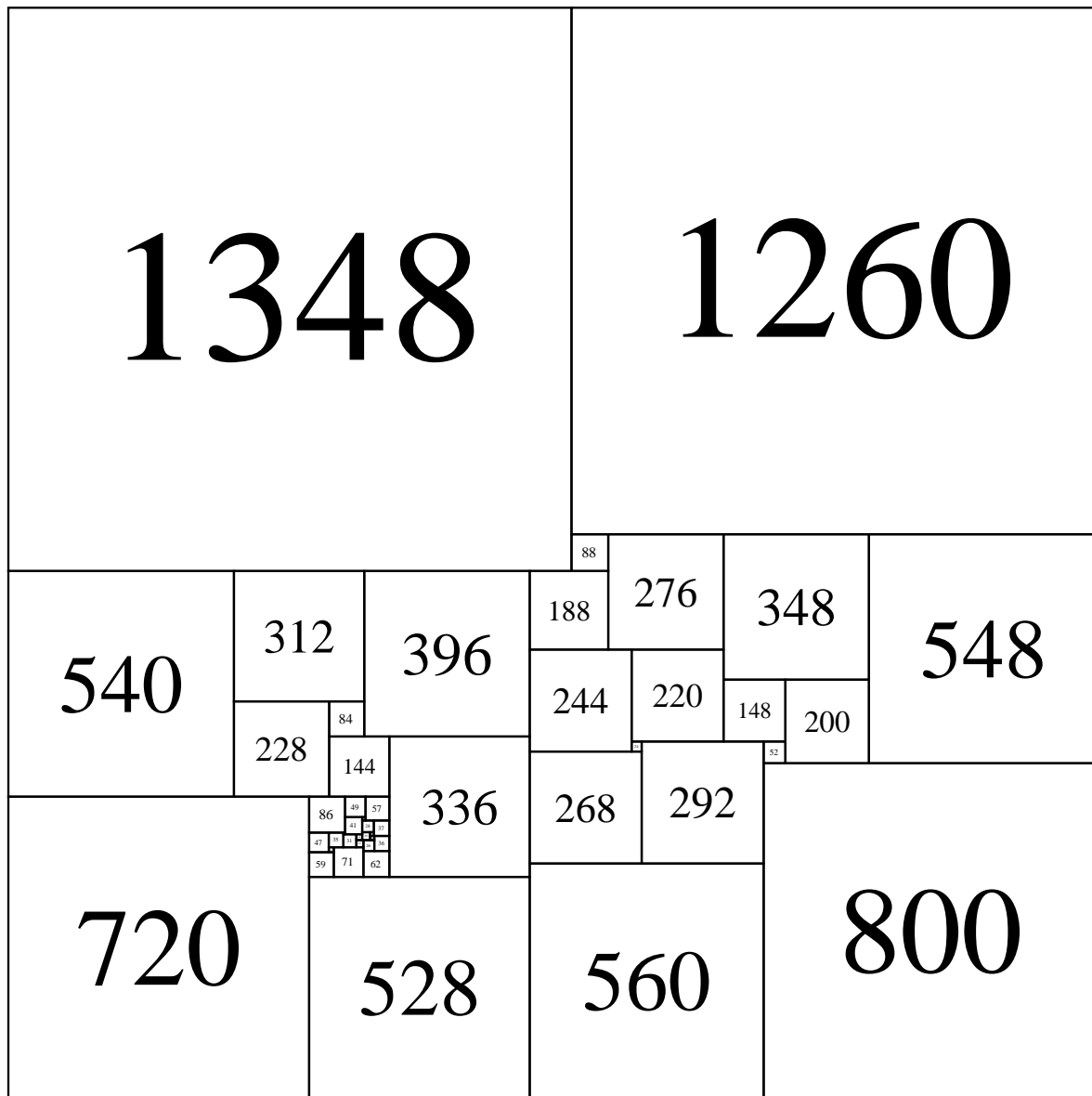
48 : 2607c (8) SEA 2012



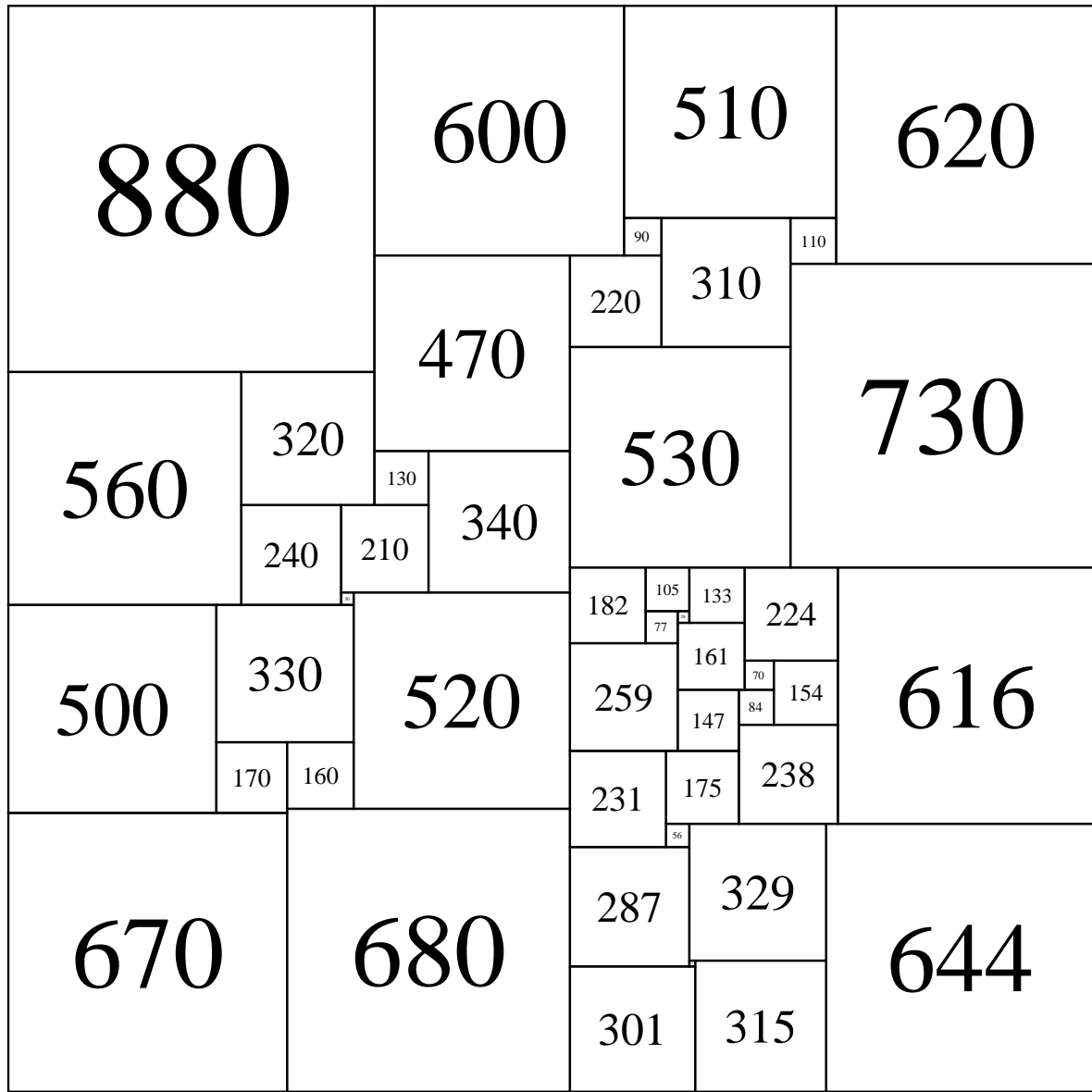
48 : 2608a (8) SEA 2012



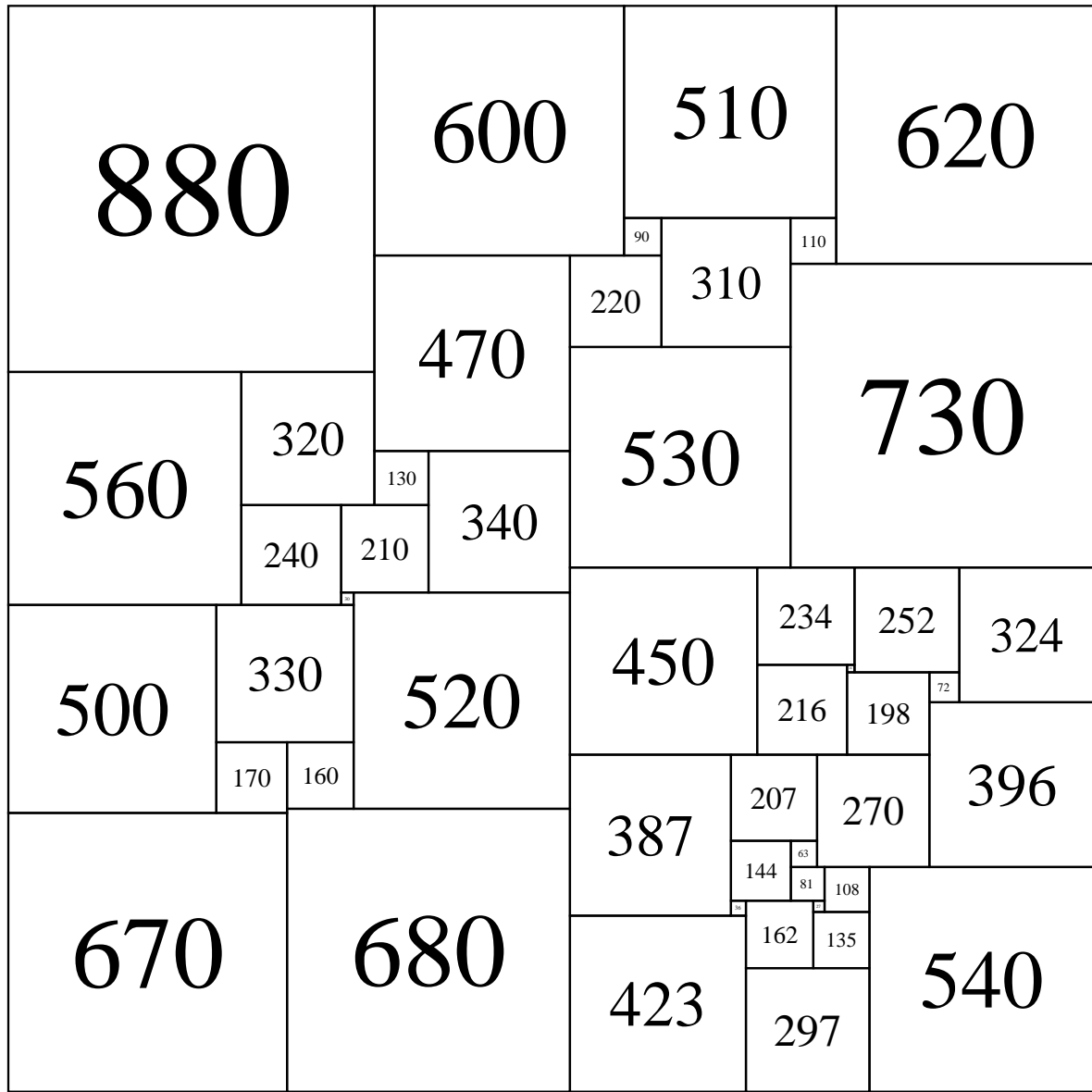
48 : 2608b (8) SEA 2012



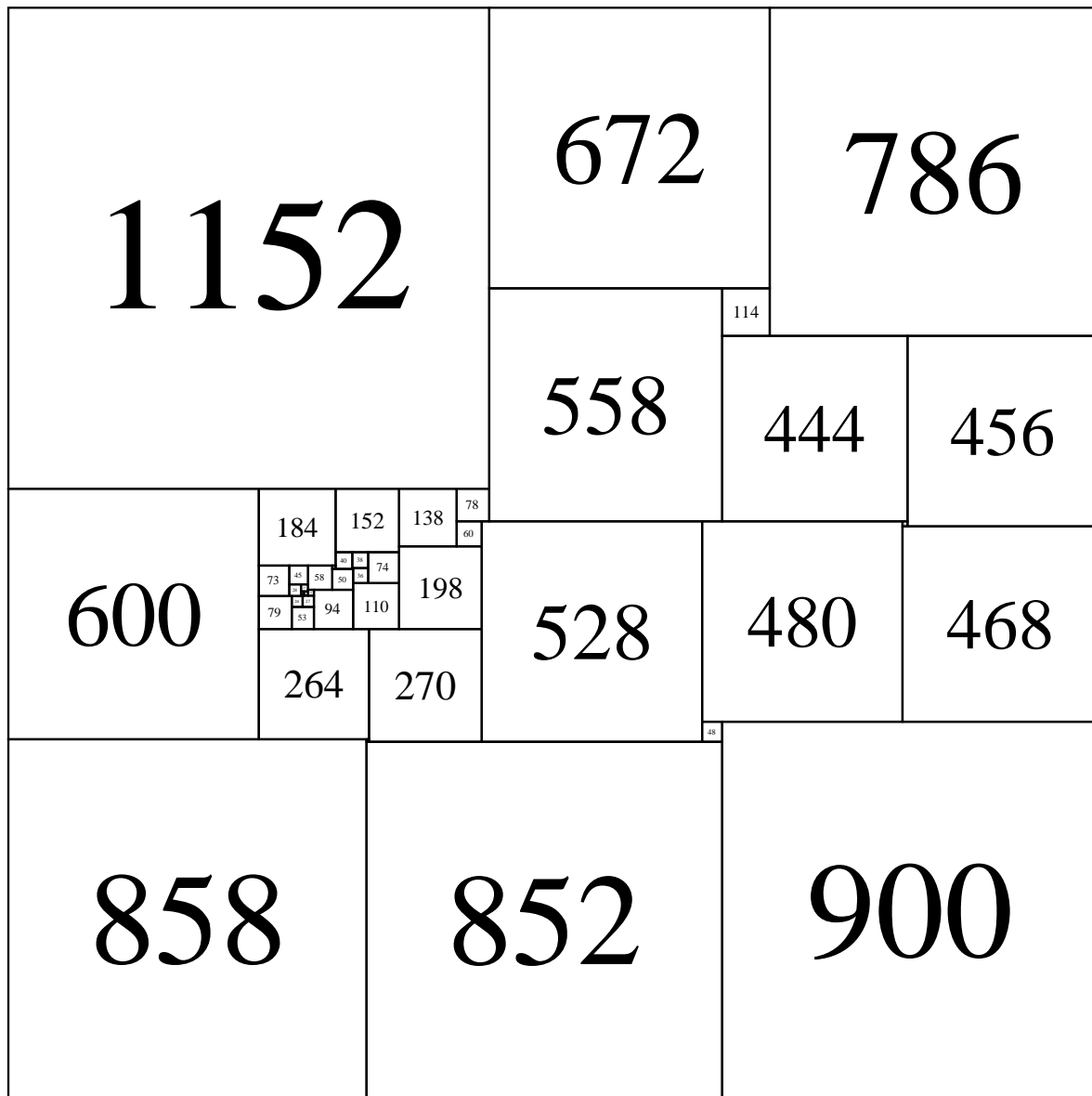
48 : 2608c (8) SEA 2012



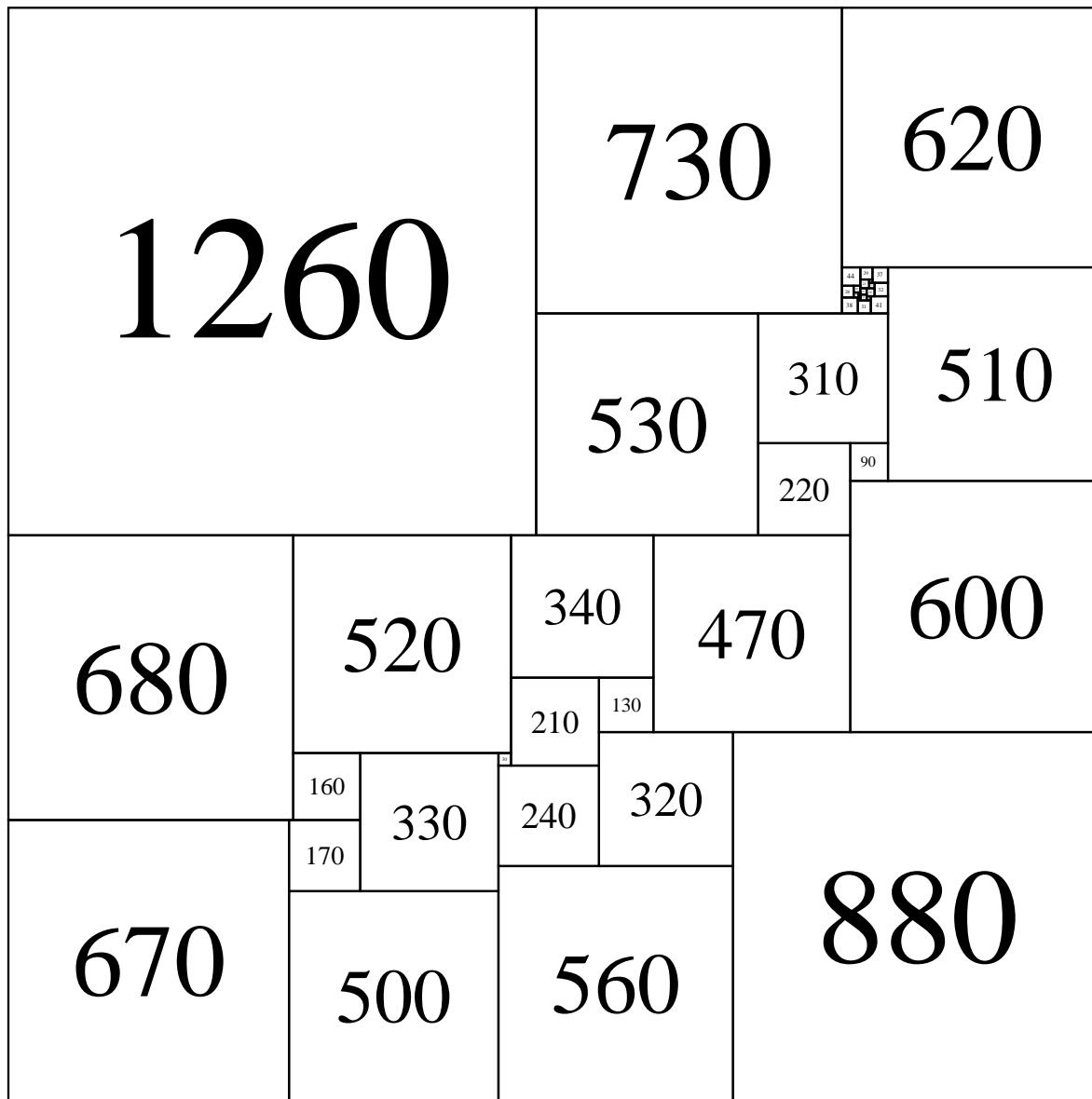
48 : 2610a (8) SEA 2012



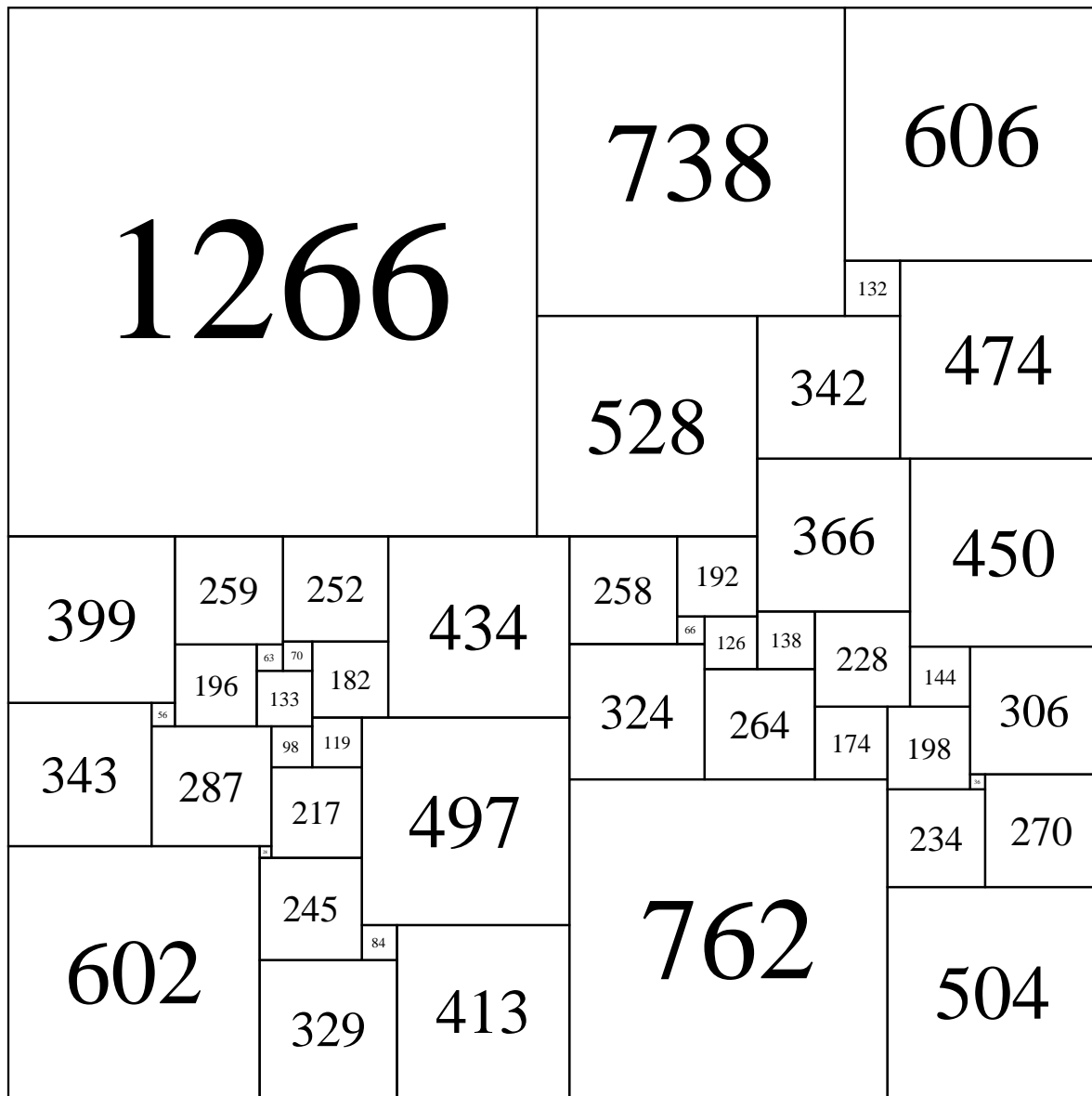
48 : 2610b (8) SEA 2012



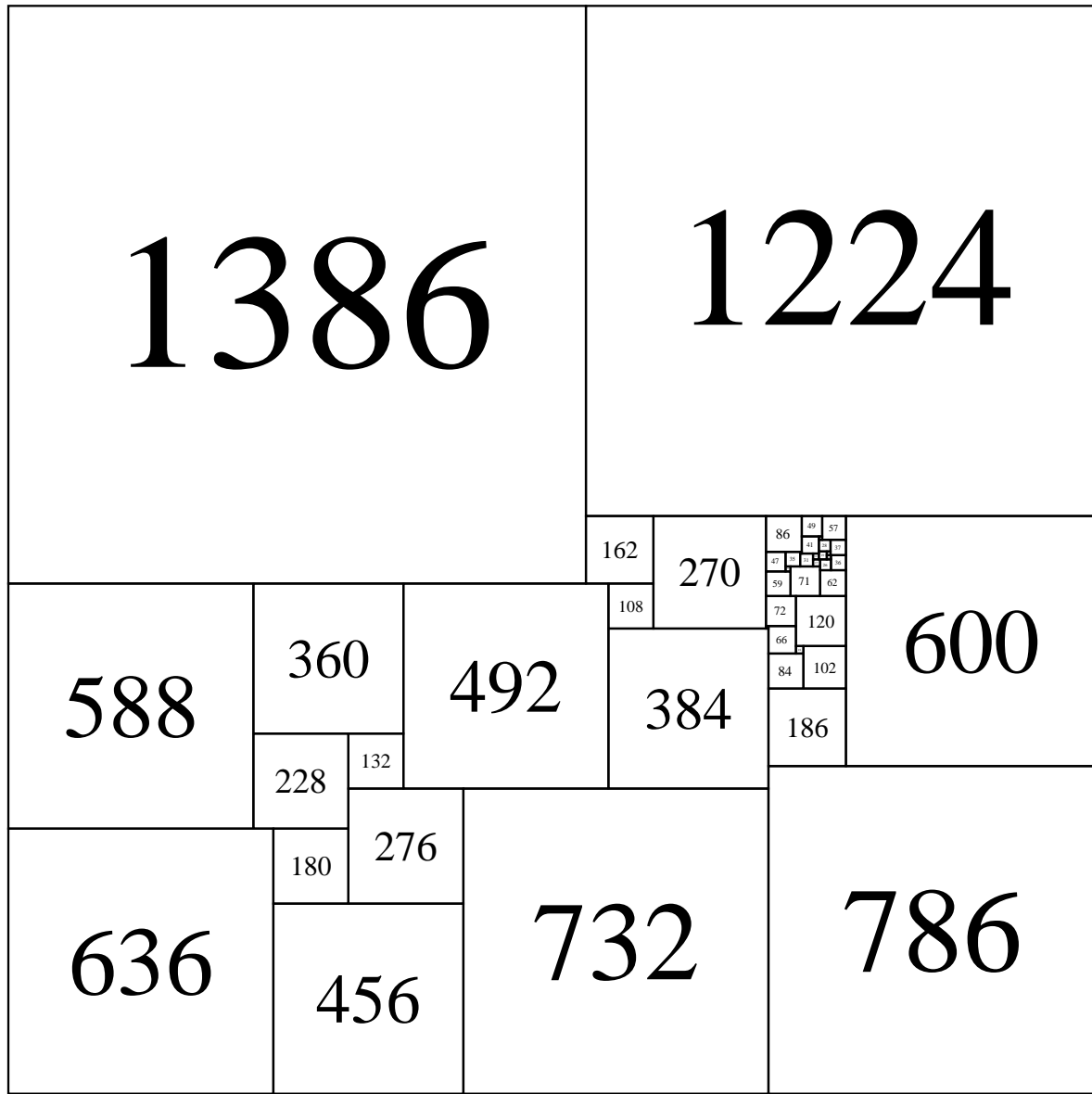
48 : 2610c (8) SEA 2012



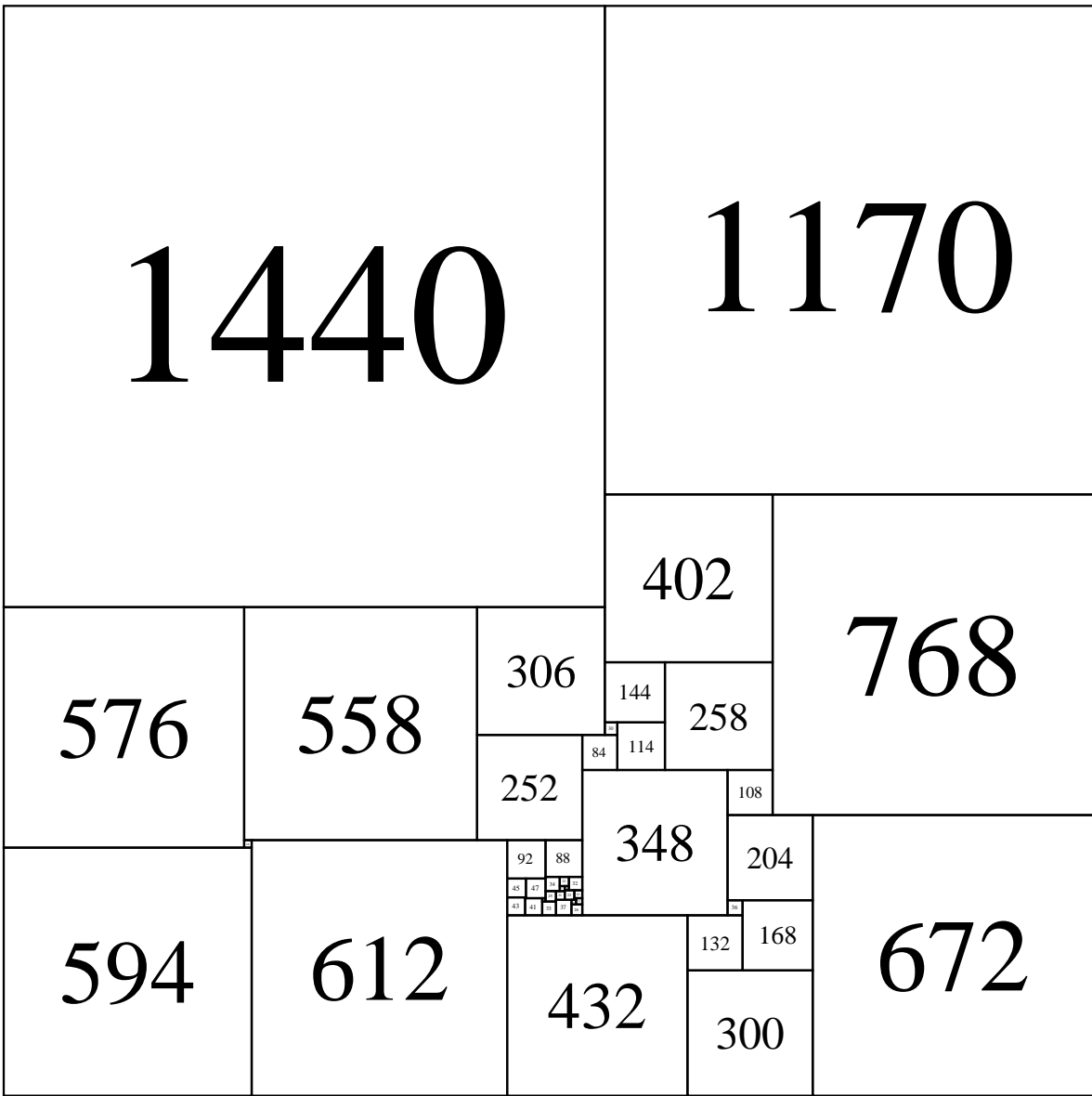
48 : 2610d (8) SEA 2012



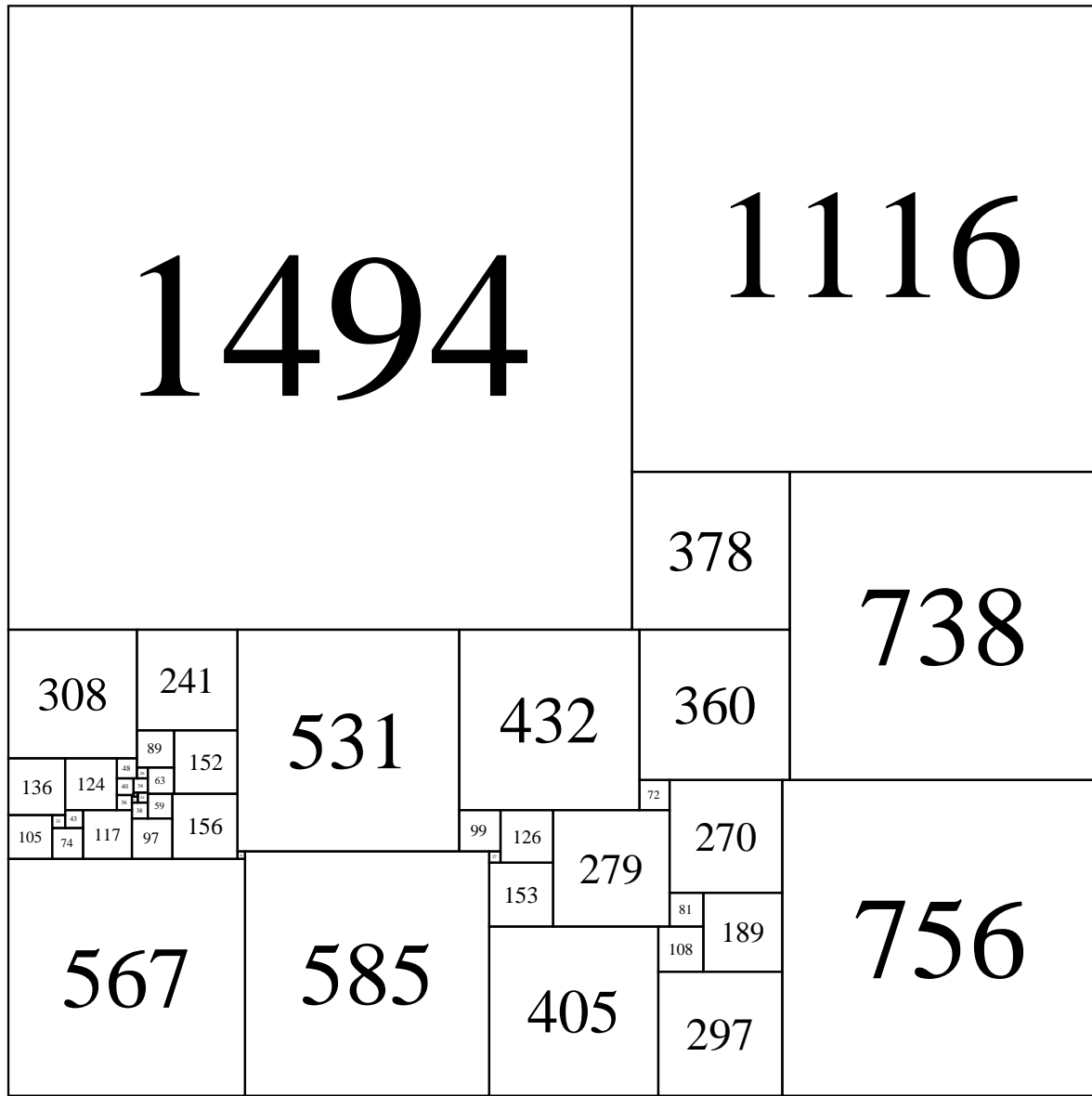
48 : 2610e (8) SEA 2012



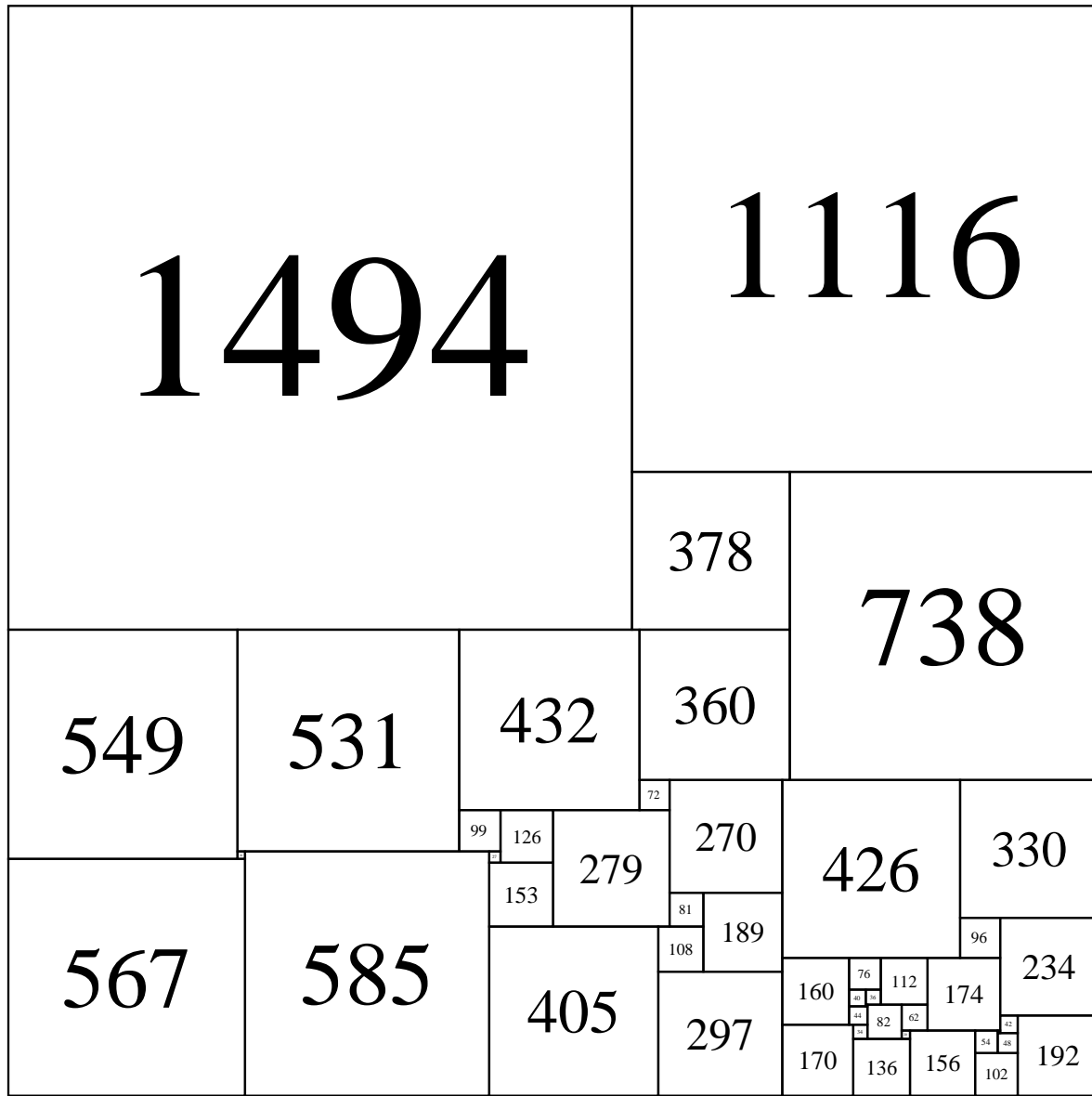
48 : 2610f (8) SEA 2012



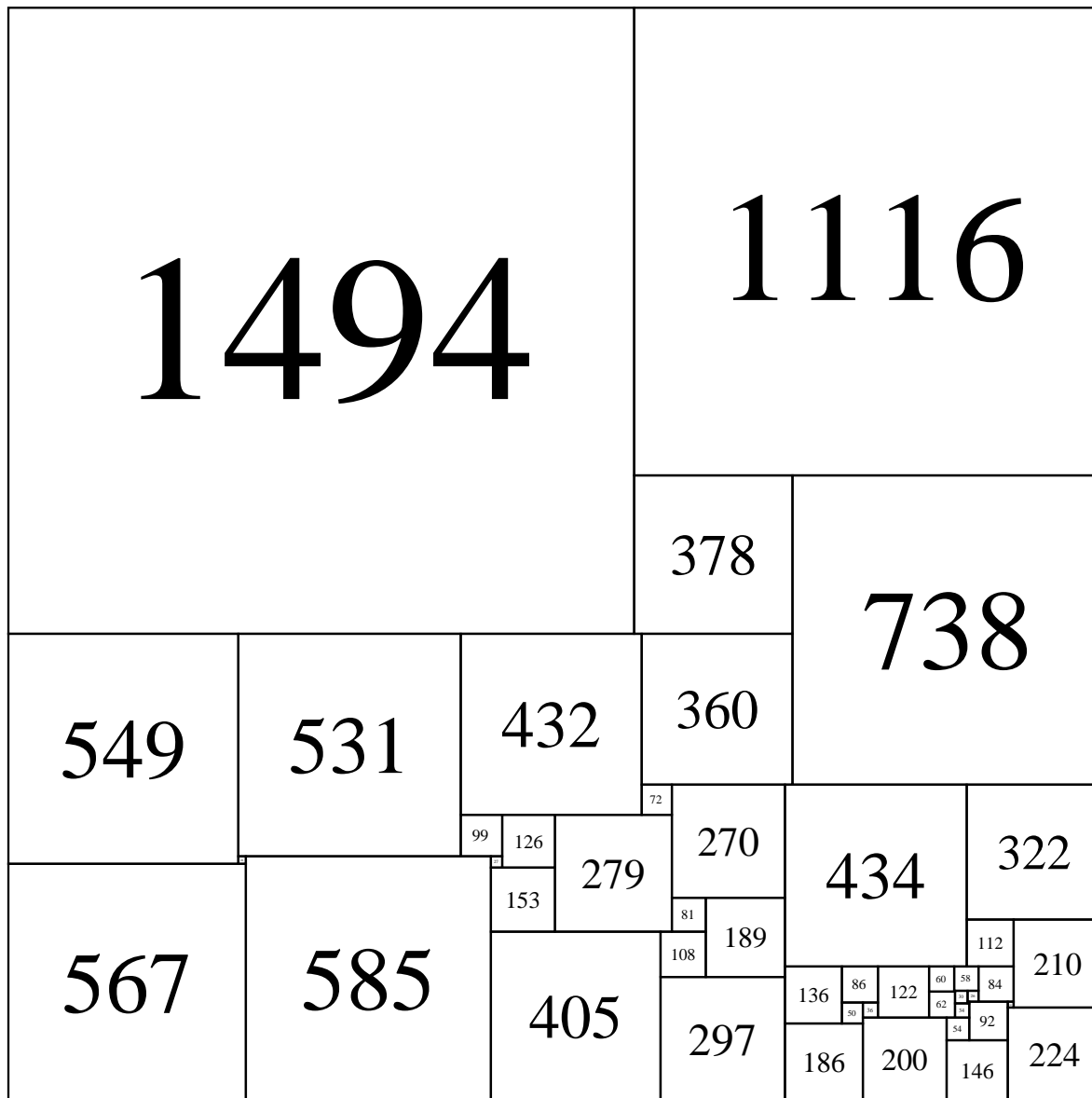
48 : 2610g (8) SEA 2012



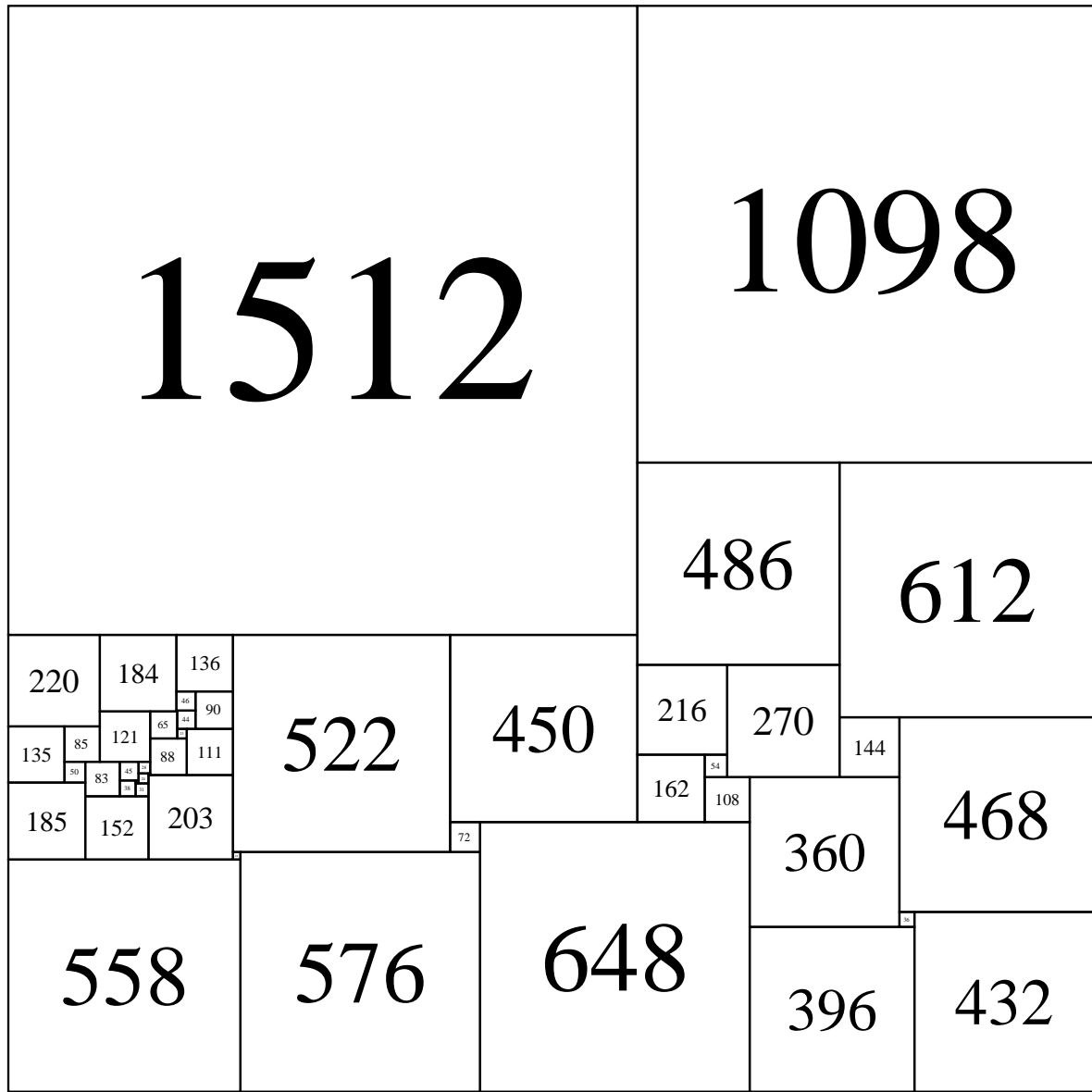
48 : 2610h (8) SEA 2012



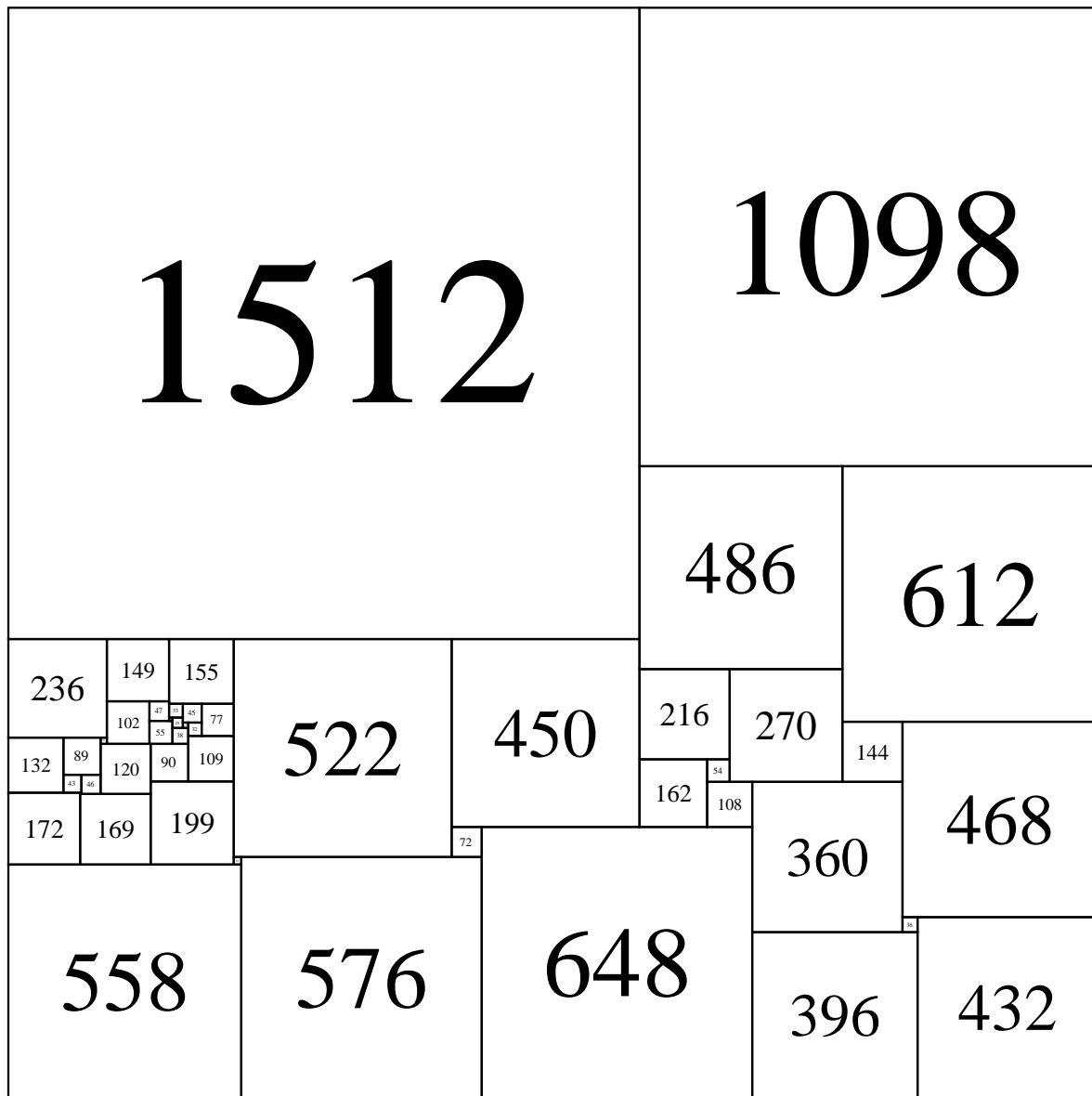
48 : 2610i (8) SEA 2012



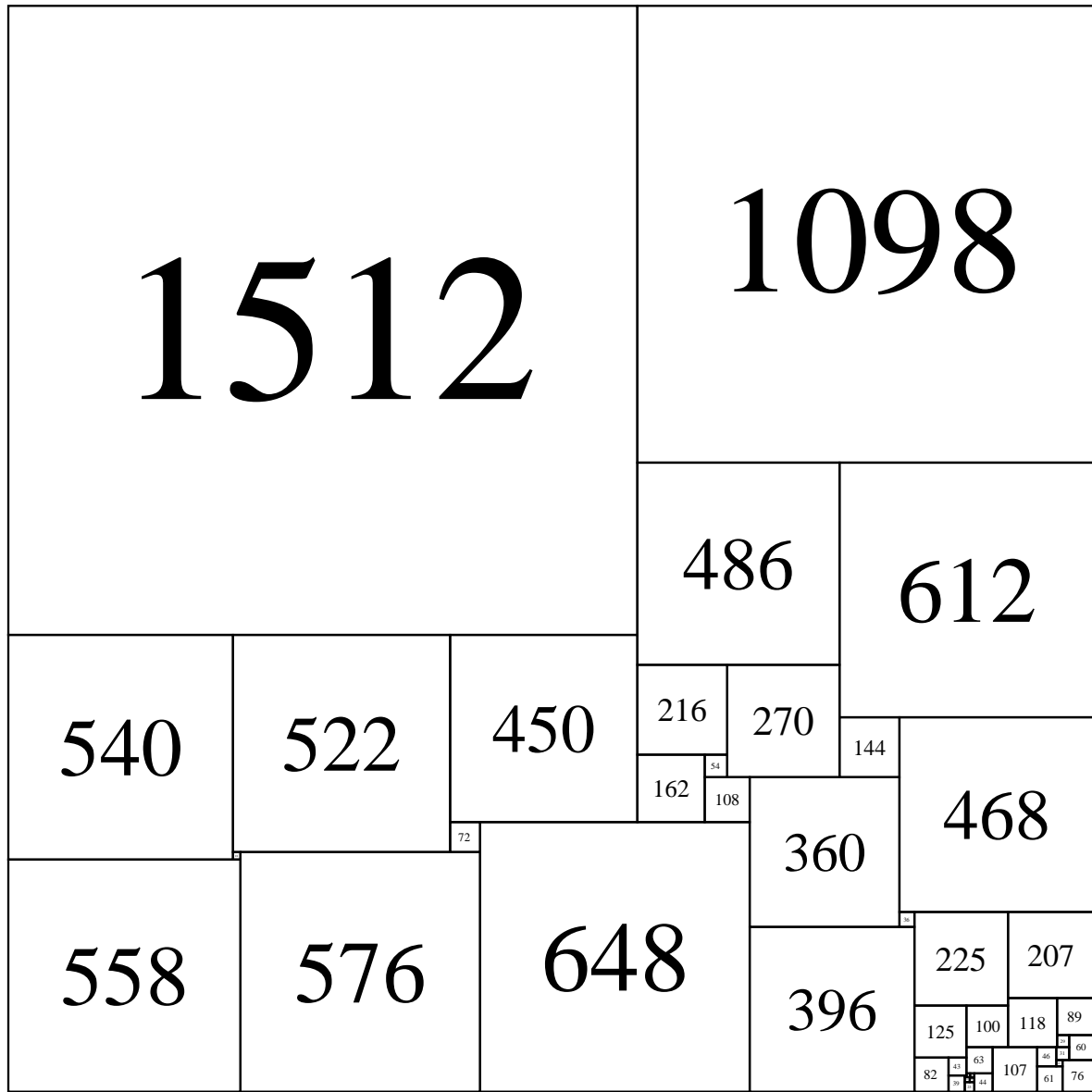
48 : 2610j (8) SEA 2012



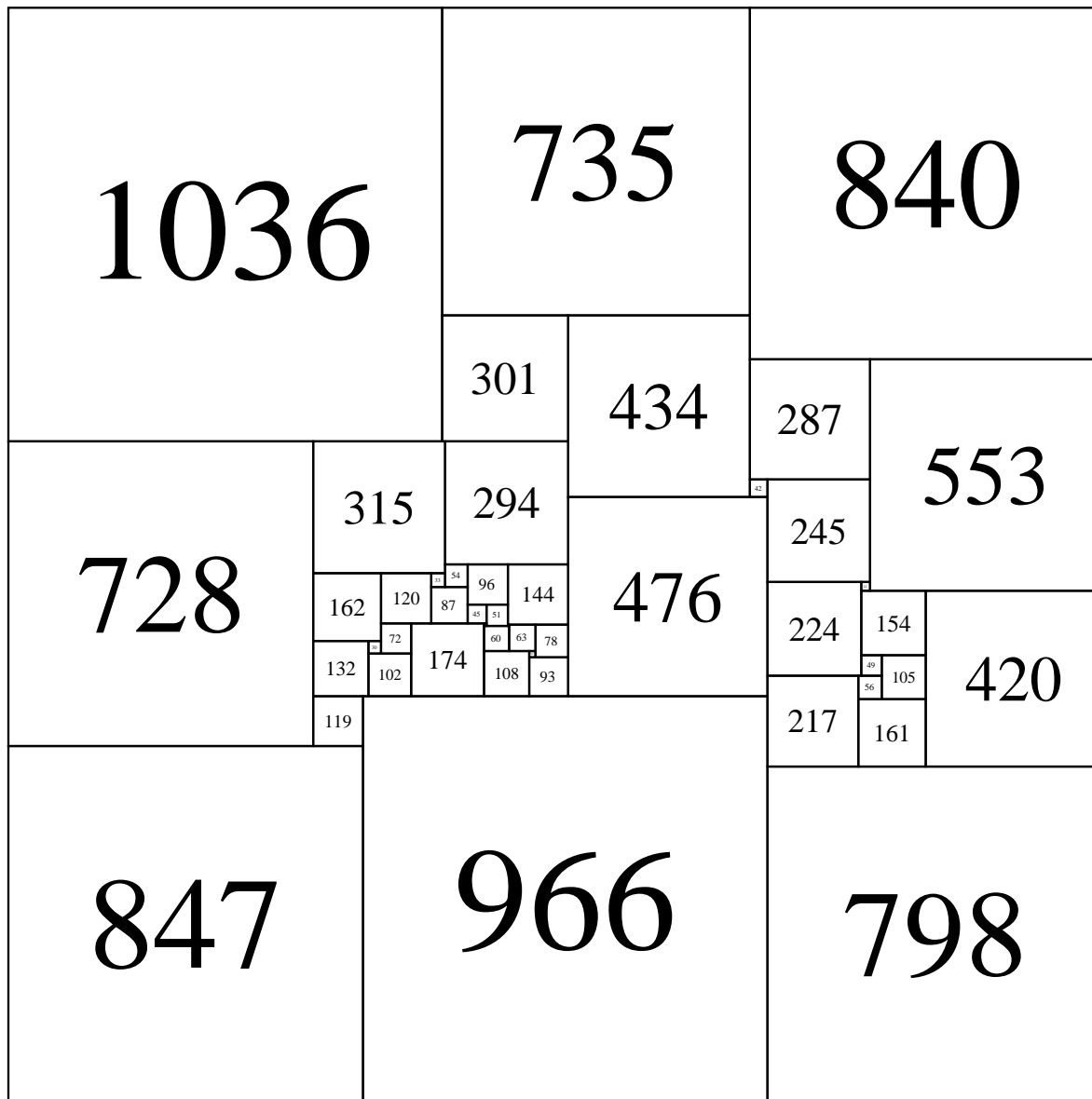
48 : 2610k (8) SEA 2012



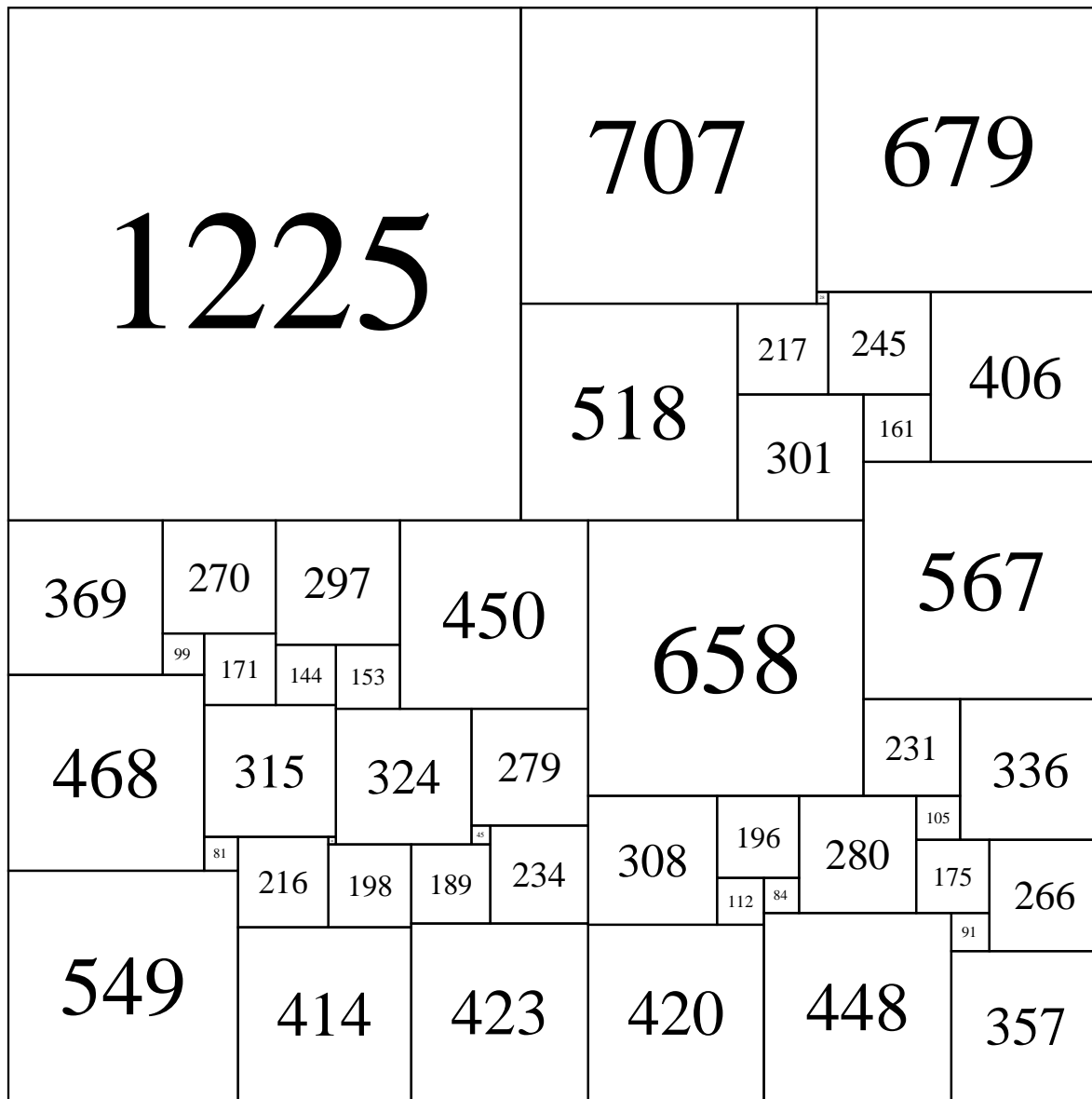
48 : 26101 (8) SEA 2012



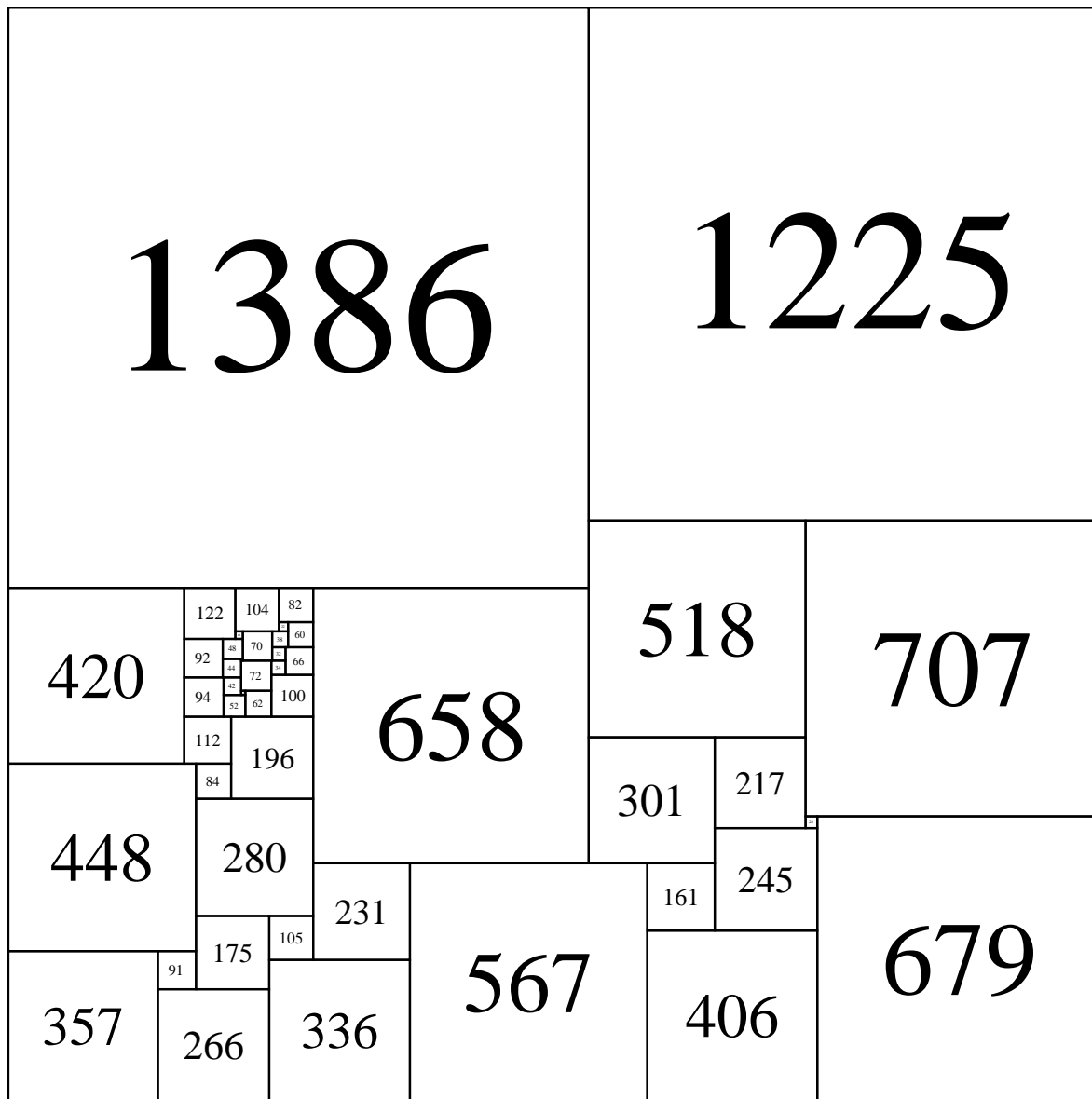
48 : 2610m (8) SEA 2012



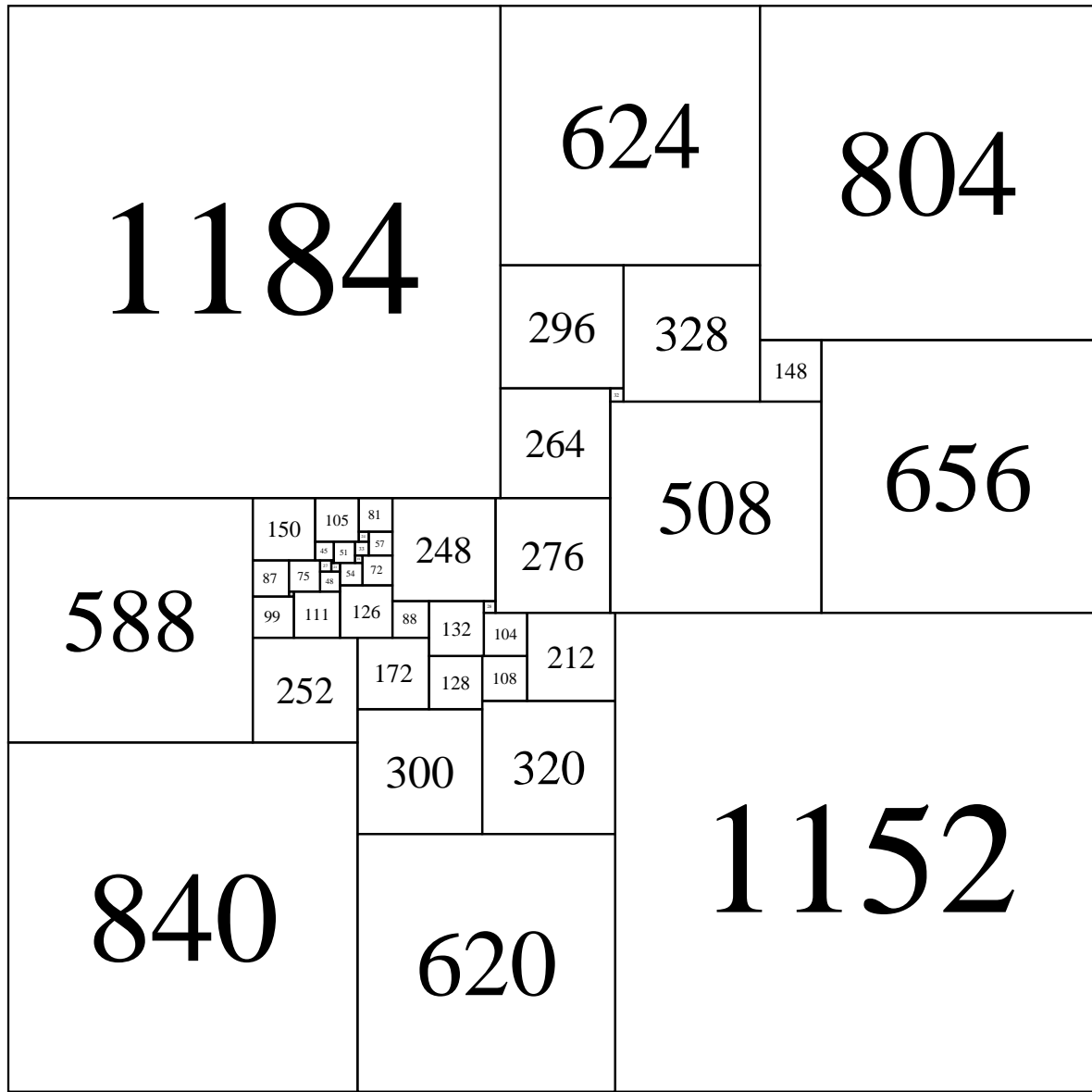
48 : 2611a (8) SEA 2012



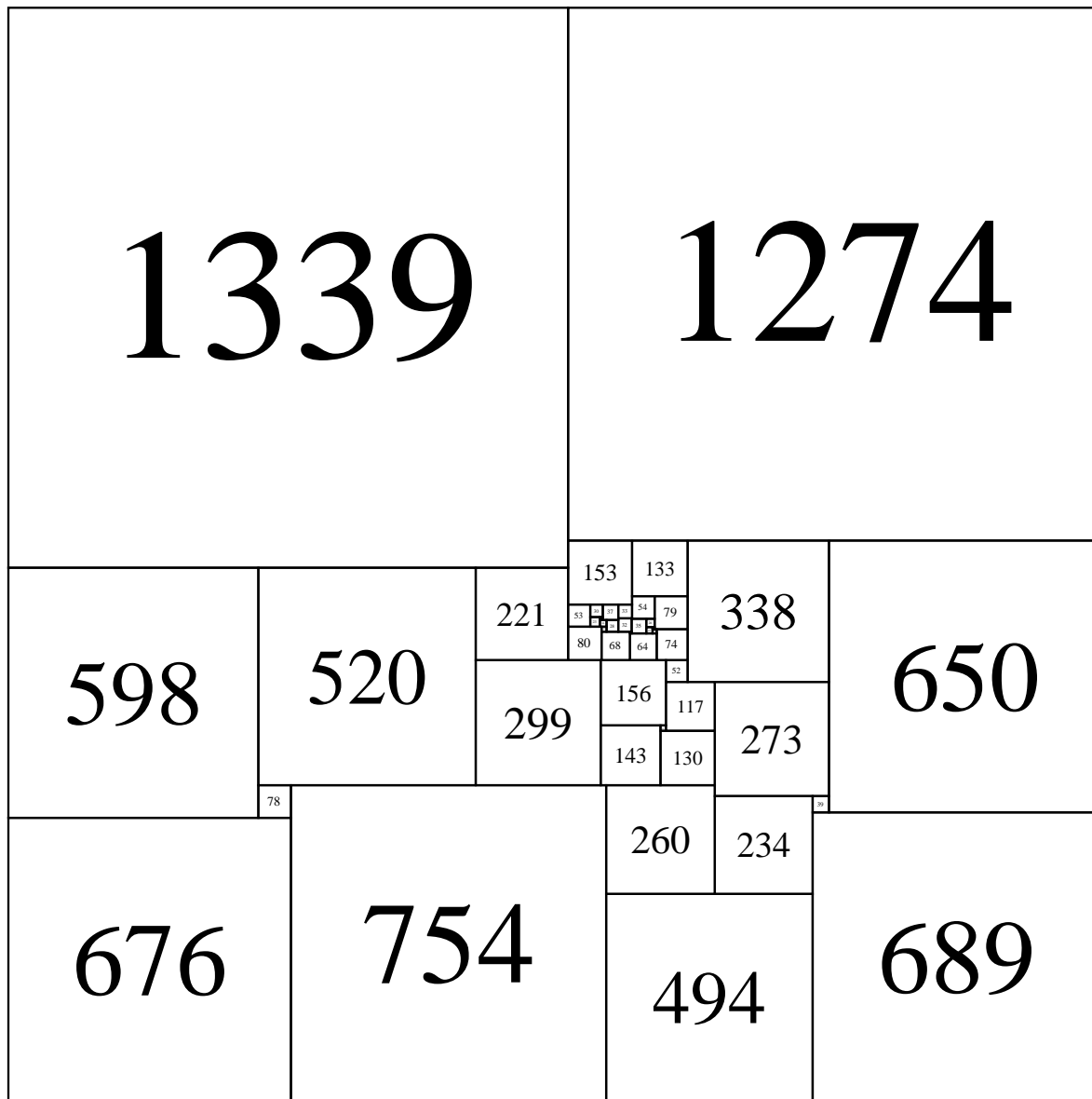
48 : 2611b (8) SEA 2012



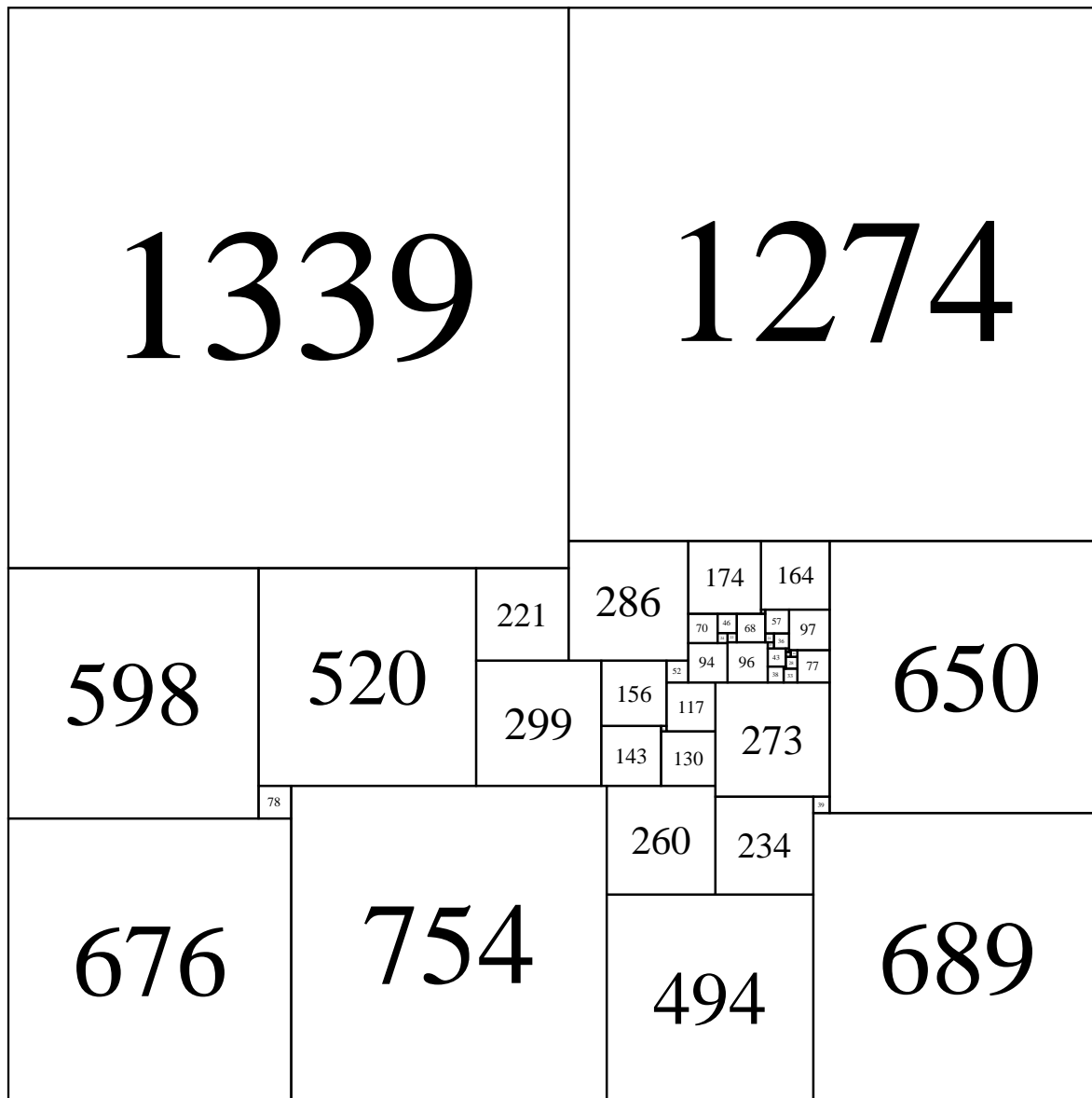
48 : 2611c (8) SEA 2012



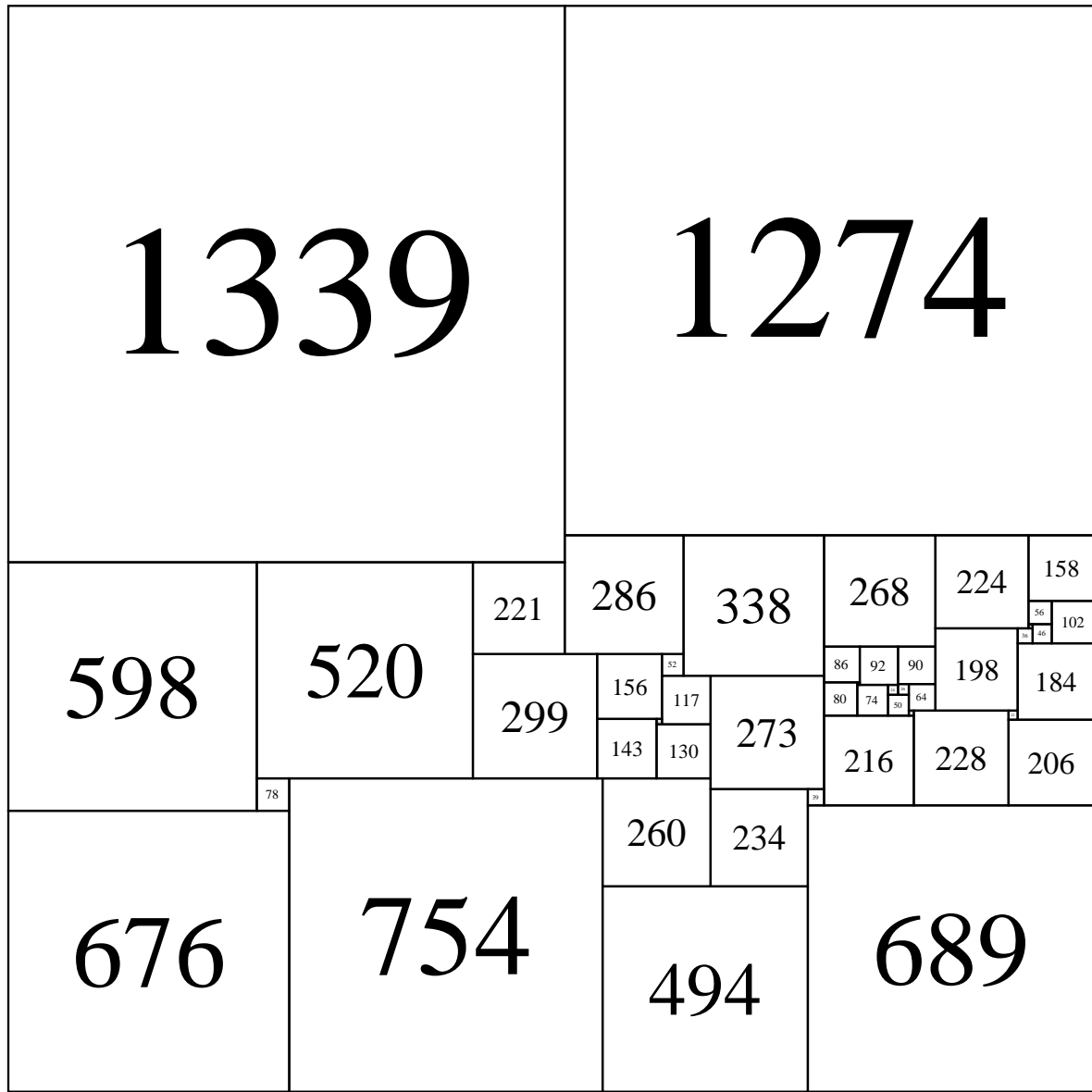
48 : 2612a (8) SEA 2012



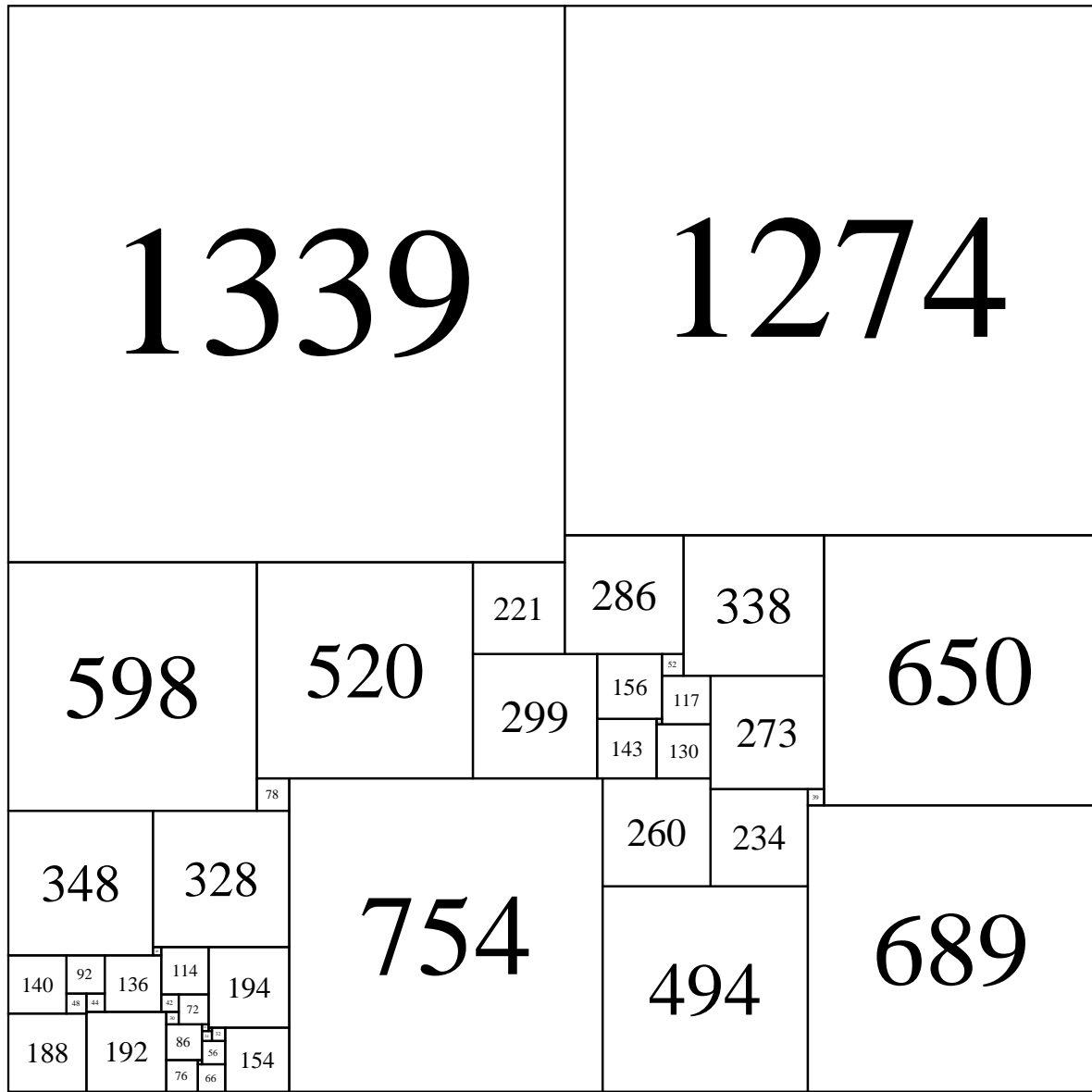
48 : 2613a (8) SEA 2012



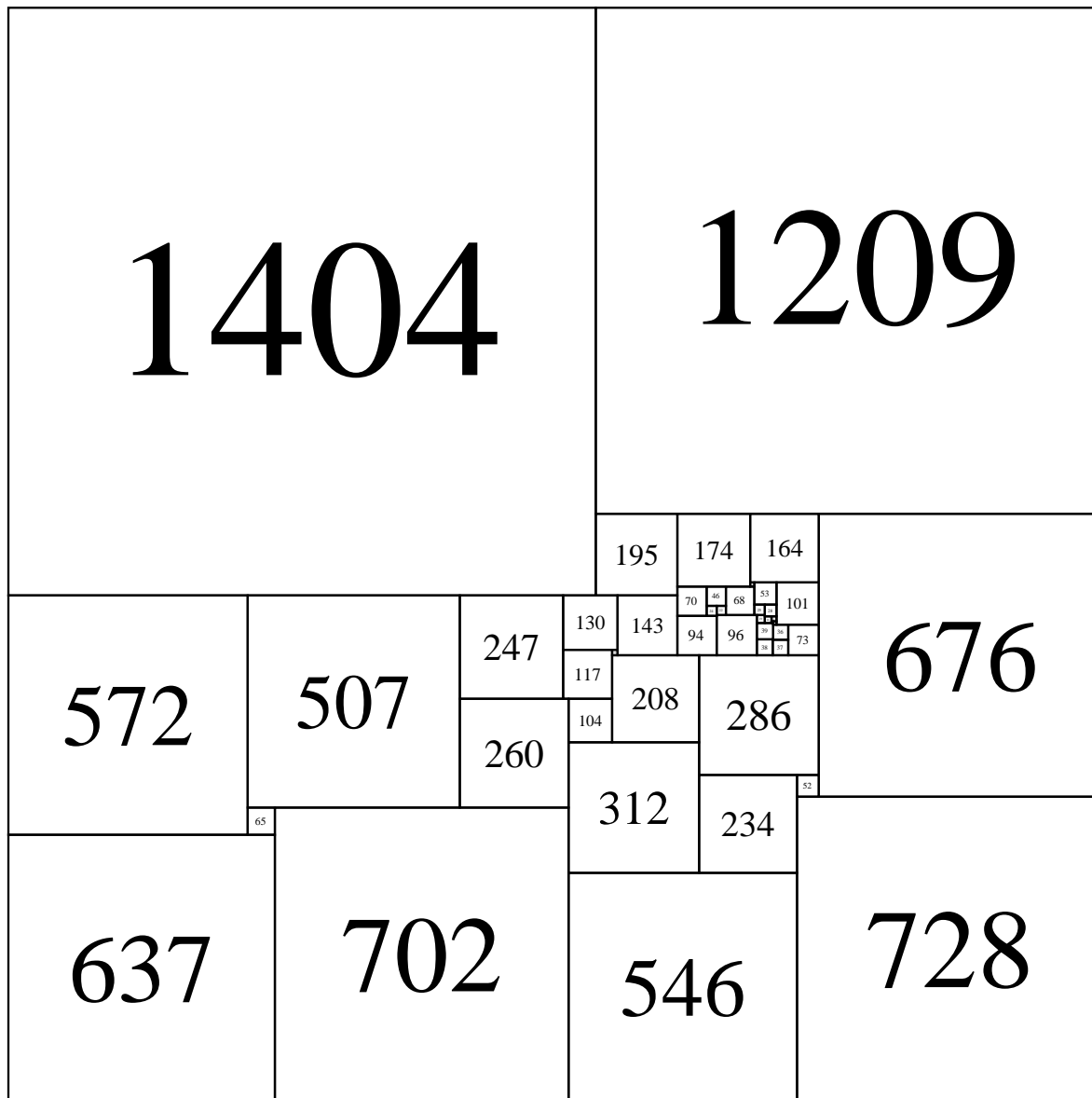
48 : 2613b (8) SEA 2012



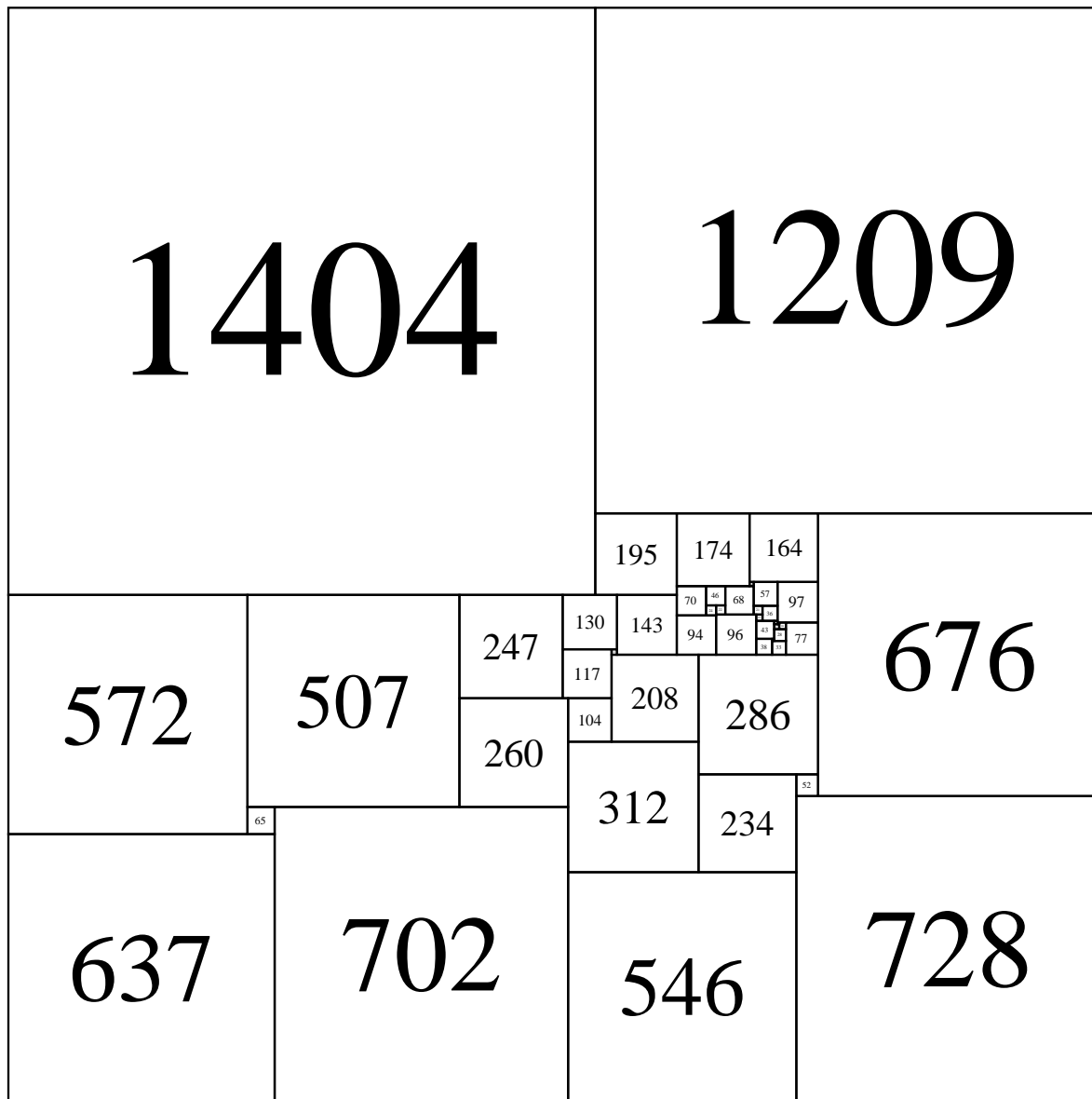
48 : 2613c (8) SEA 2012



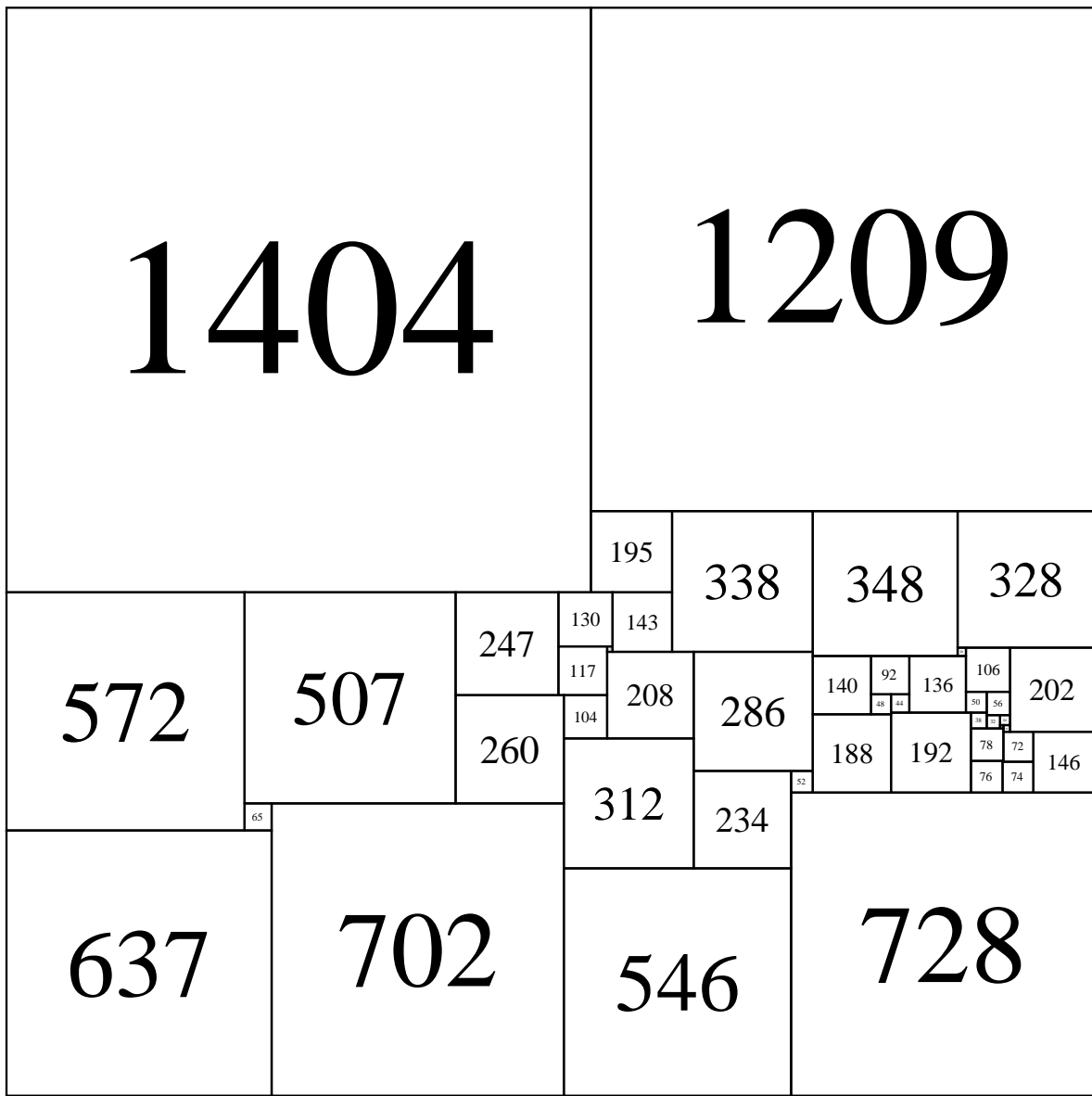
48 : 2613d (8) SEA 2012



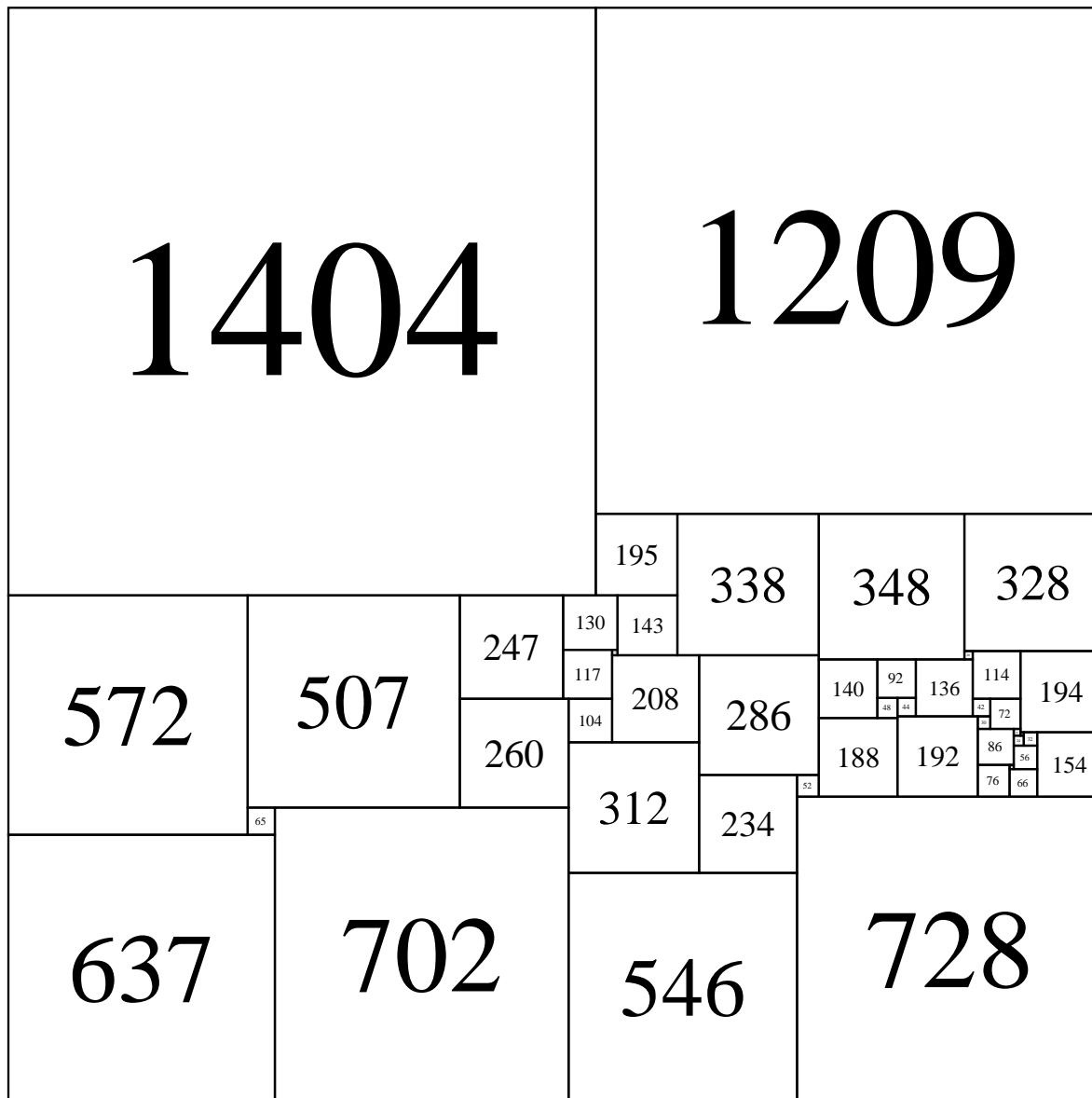
48 : 2613e (8) SEA 2012



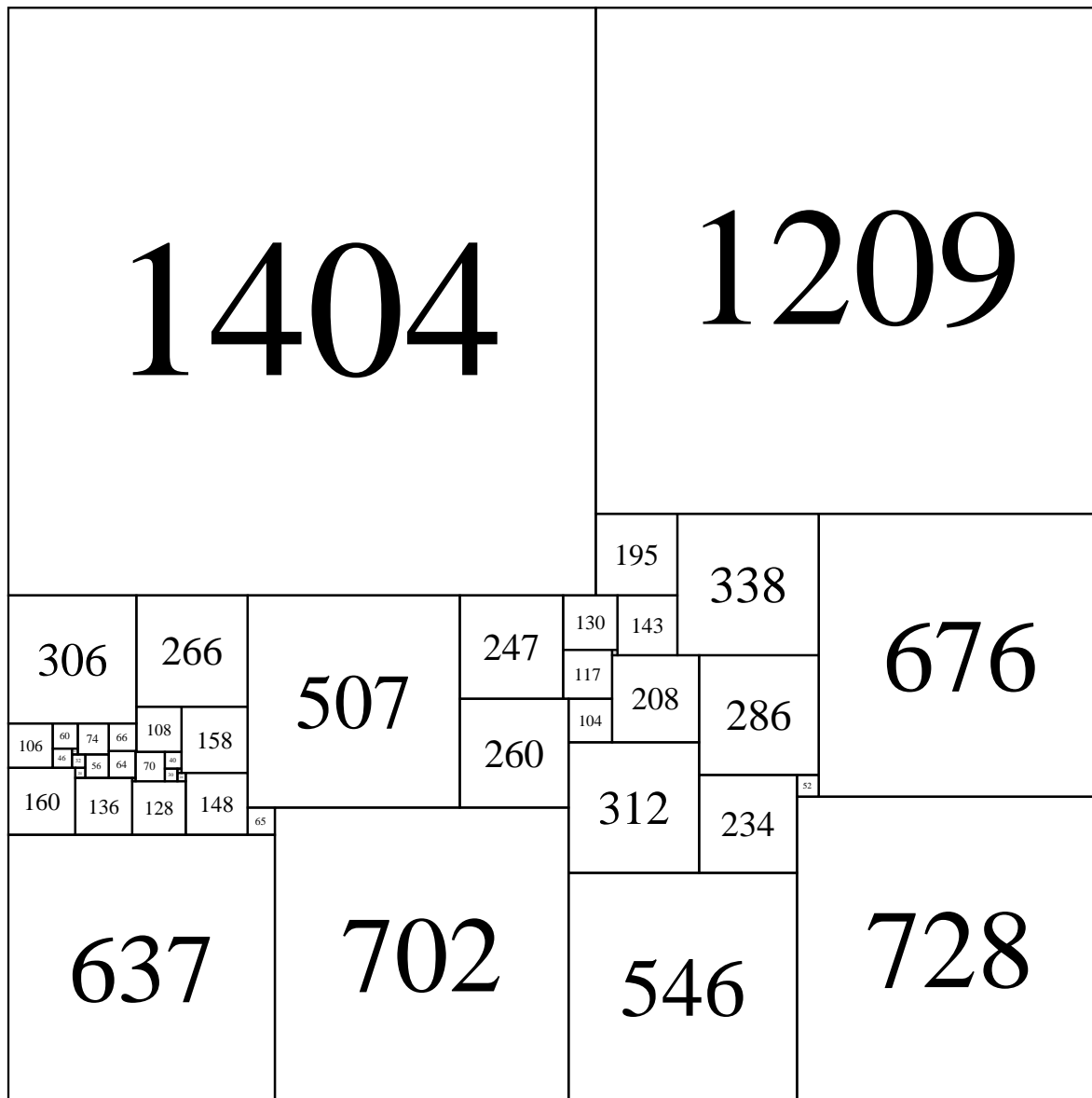
48 : 2613f (8) SEA 2012



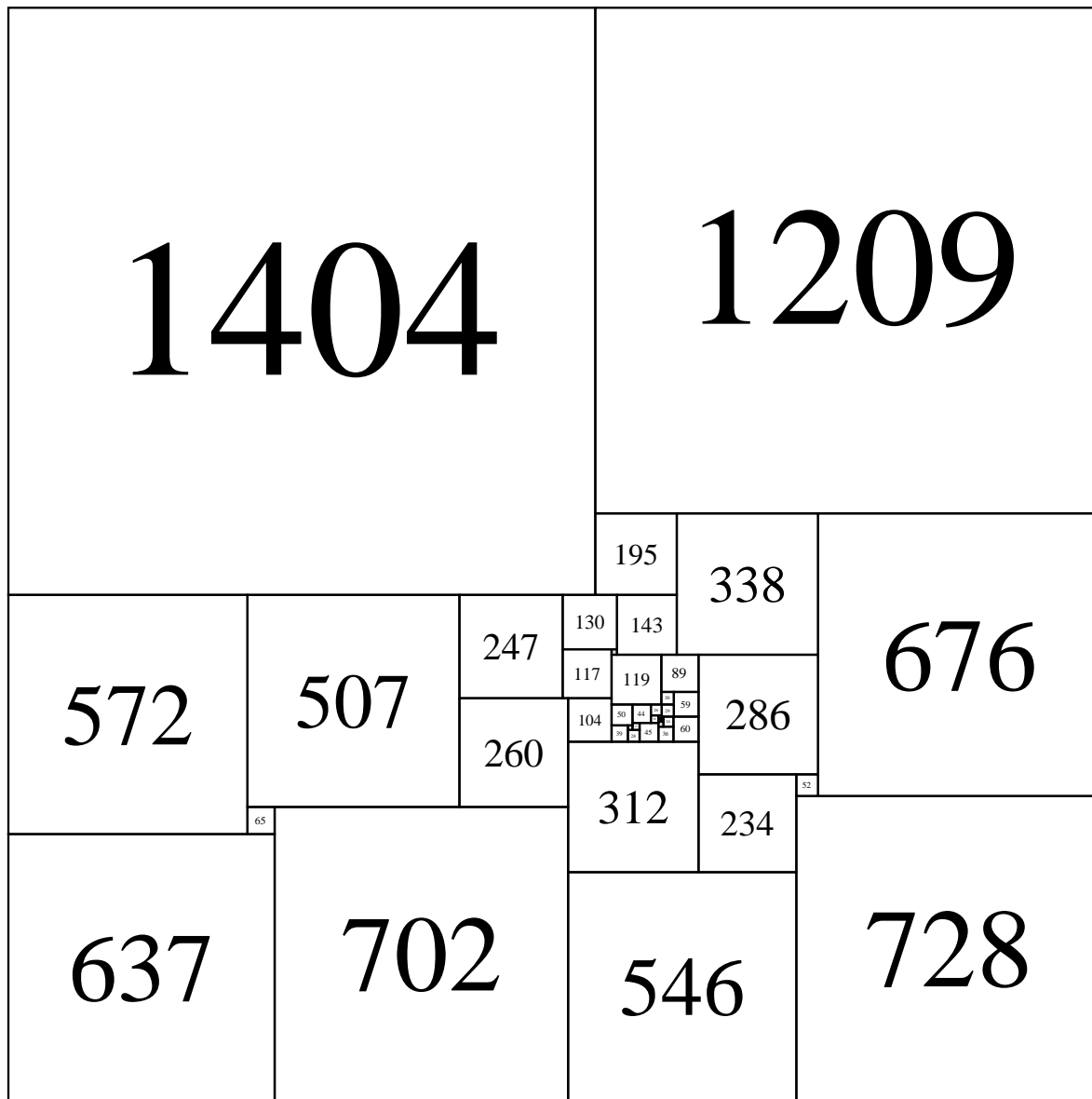
48 : 2613g (8) SEA 2012



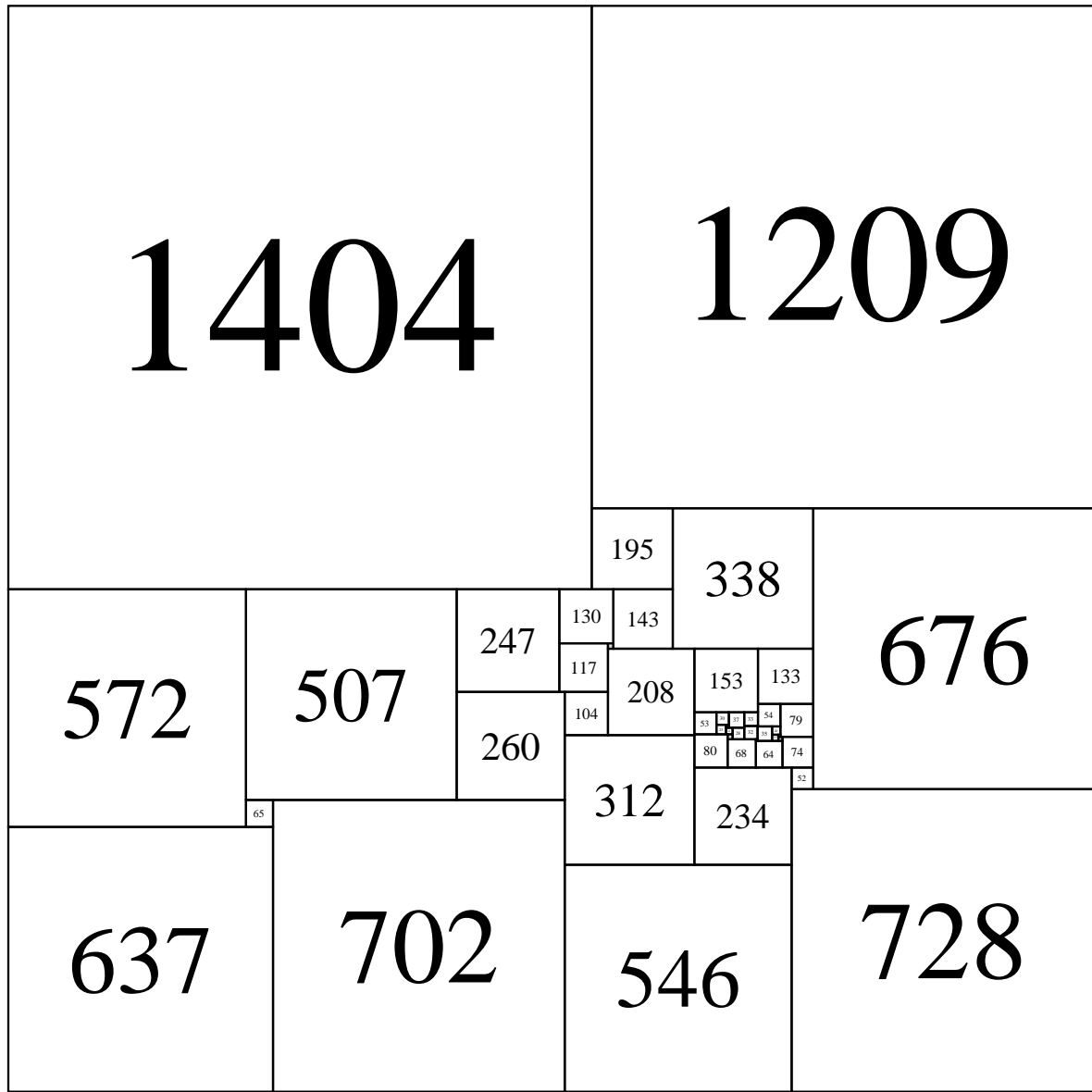
48 : 2613h (8) SEA 2012



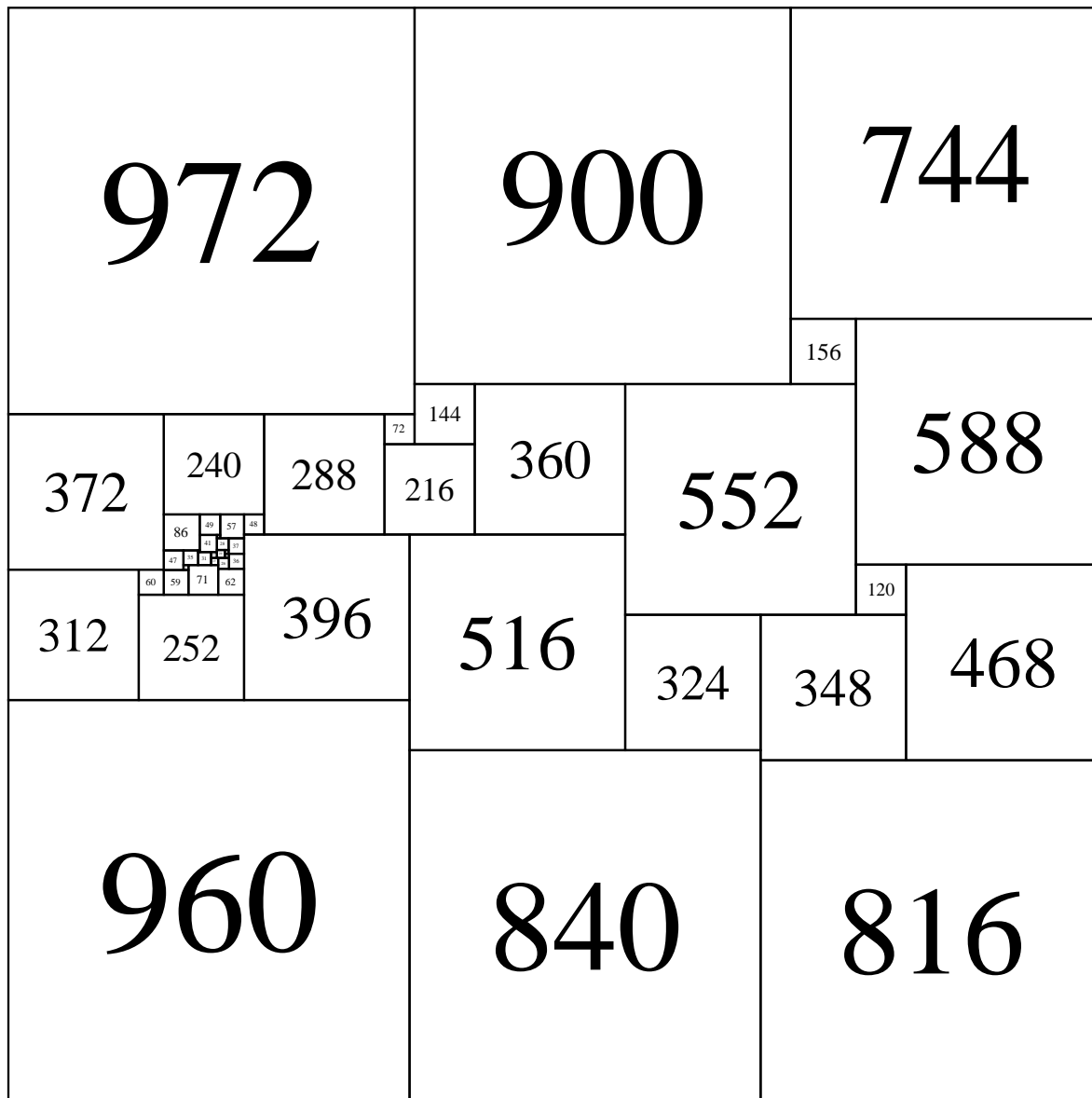
48 : 2613i (8) SEA 2012



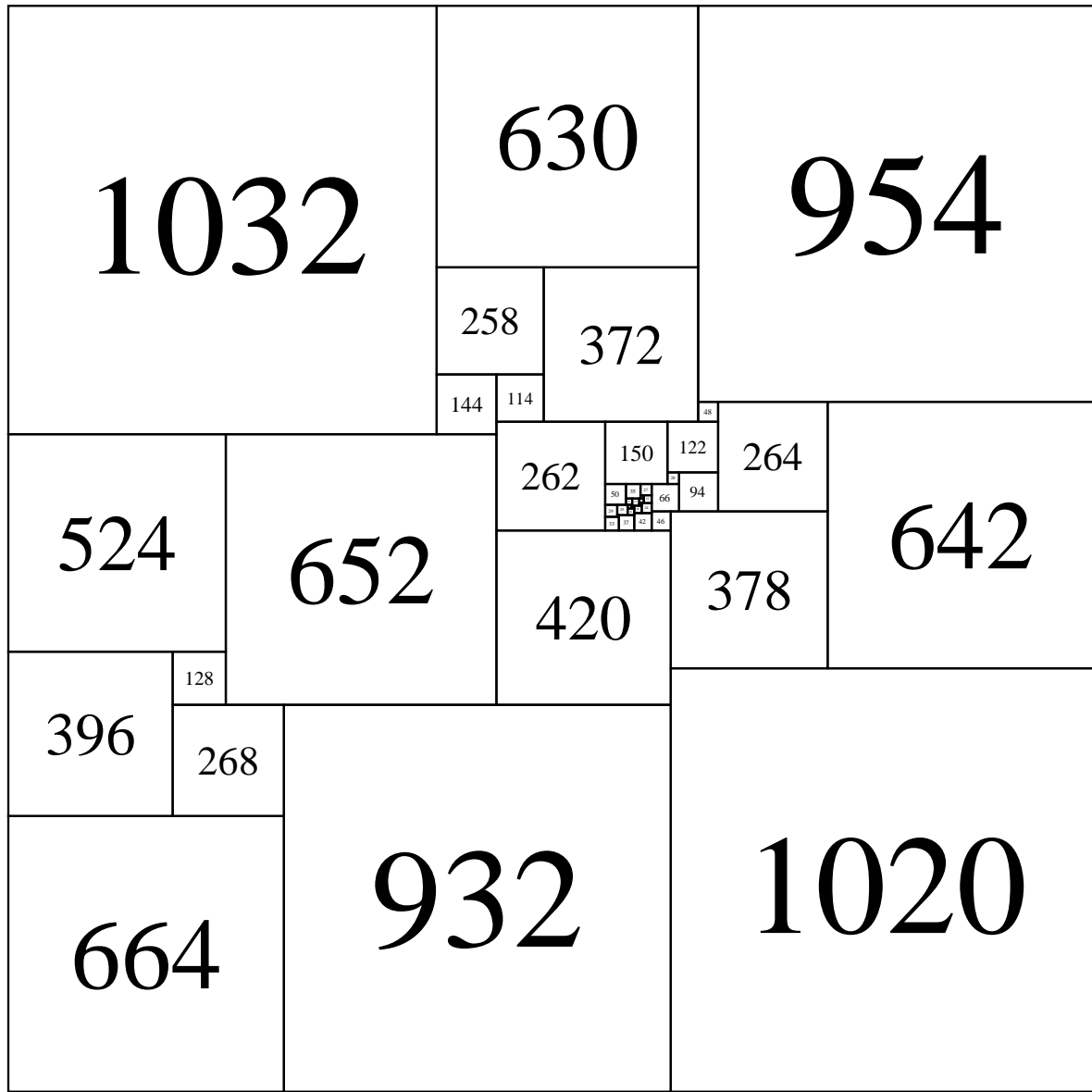
48 : 2613j (8) SEA 2012



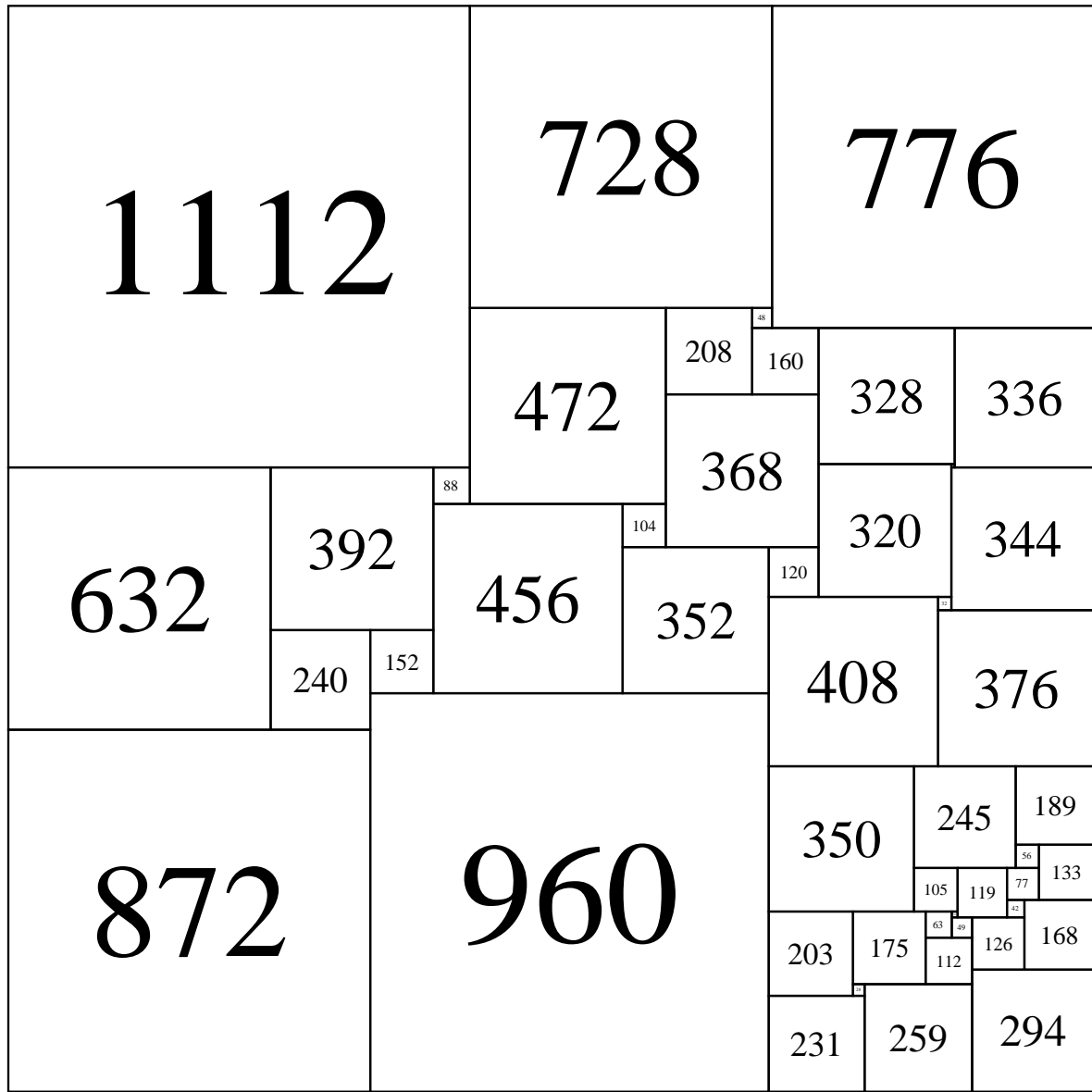
48 : 2613k (8) SEA 2012



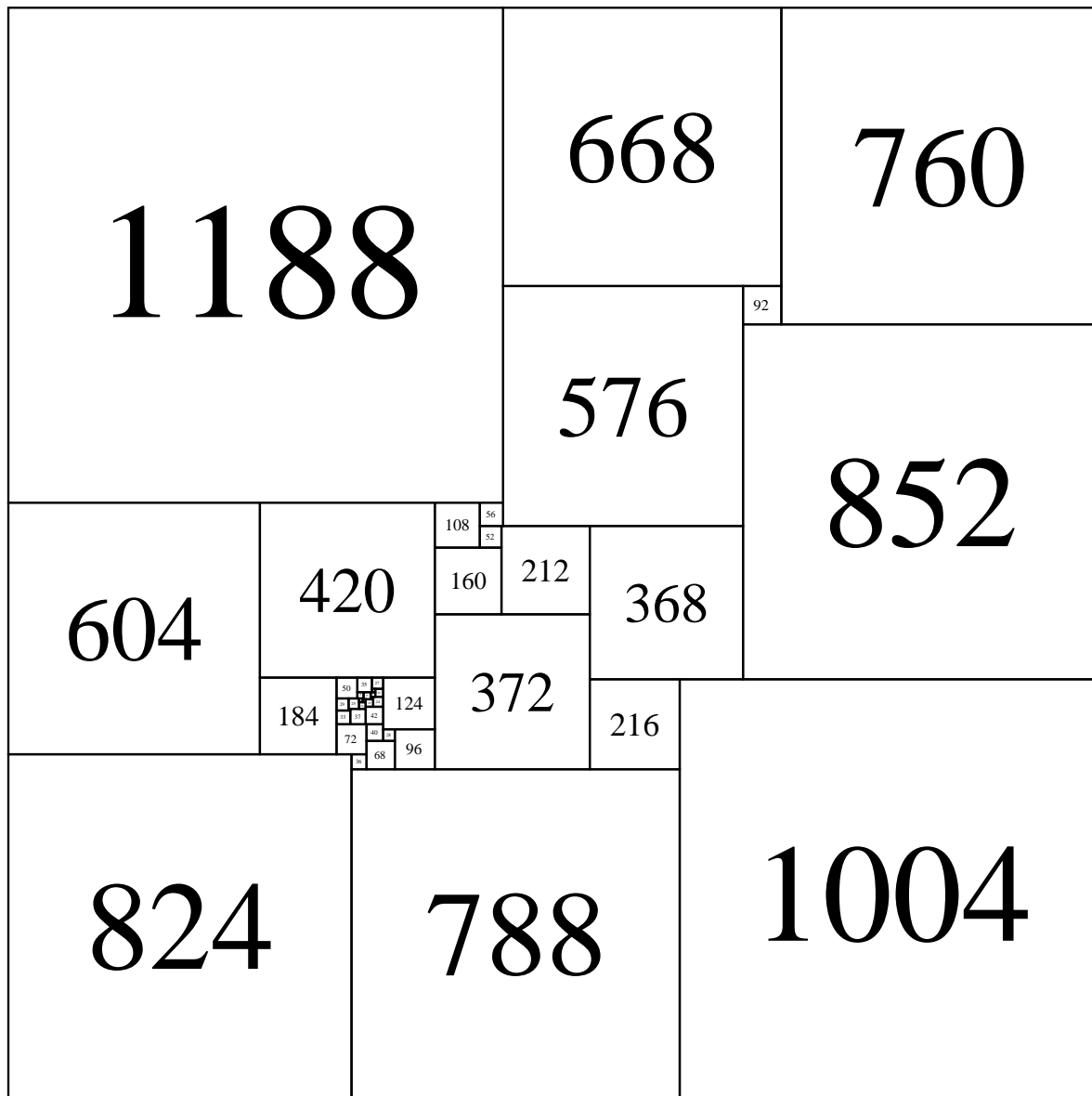
48 : 2616a (8) SEA 2012



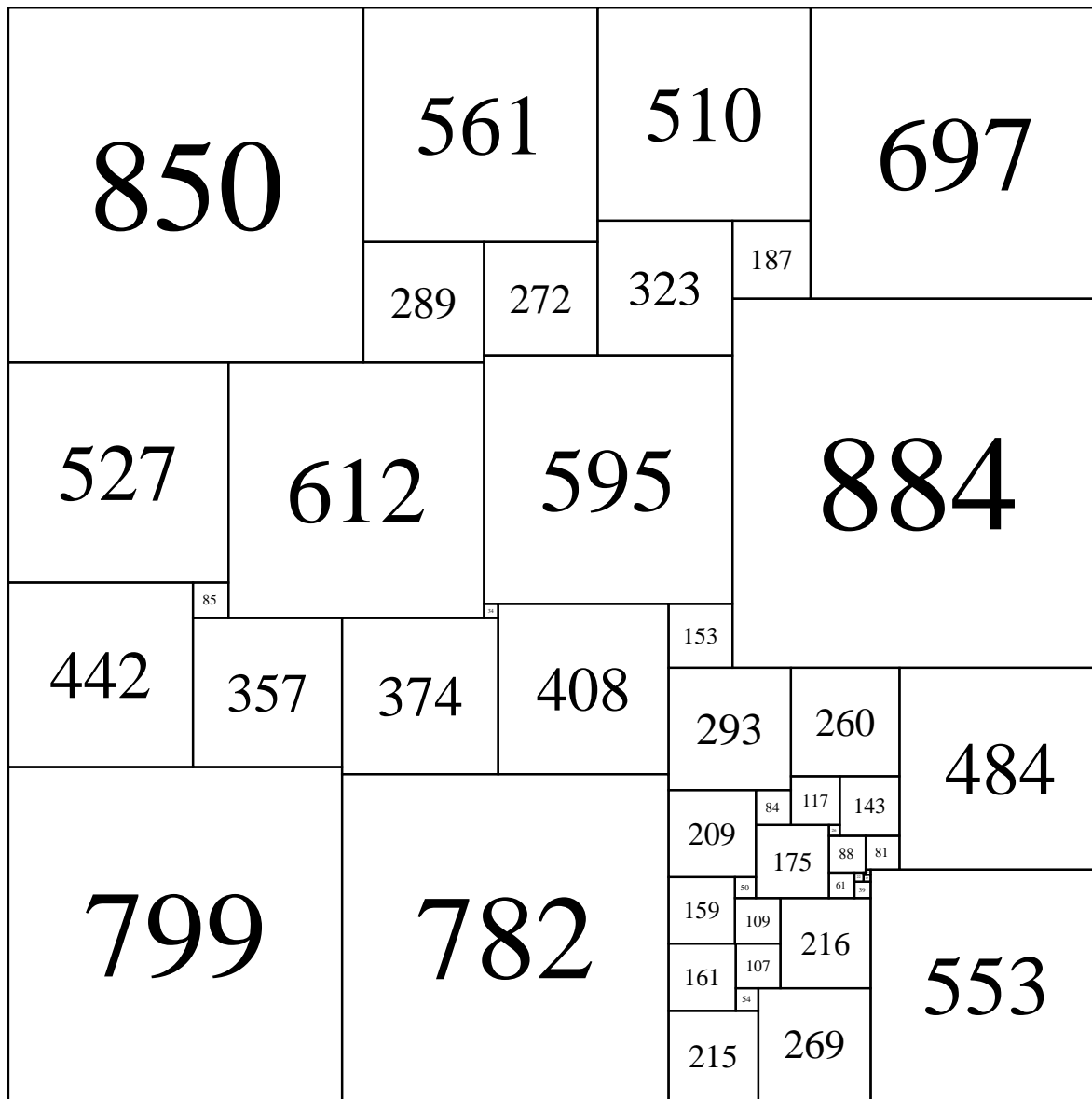
48 : 2616b (8) SEA 2012



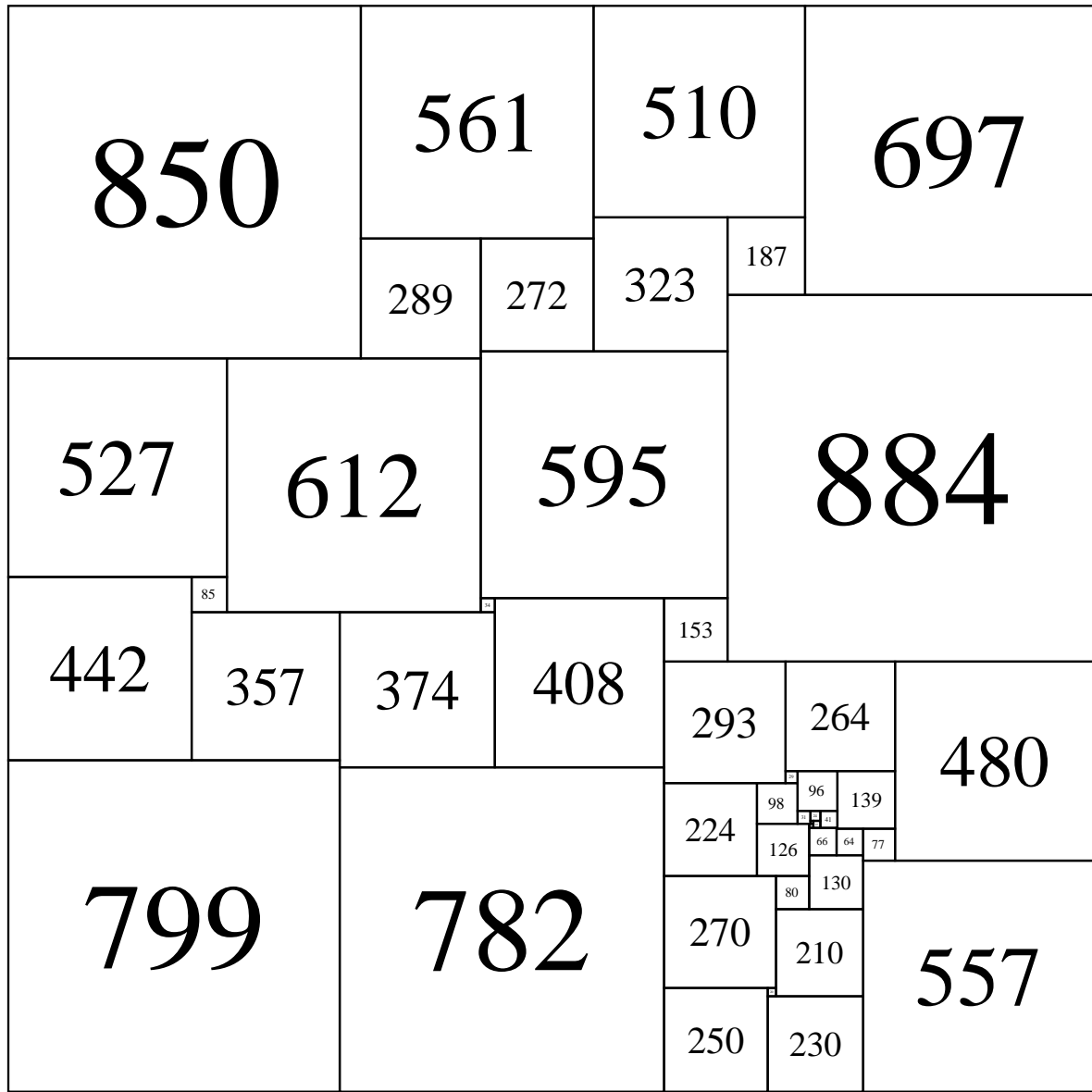
48 : 2616c (8) SEA 2012



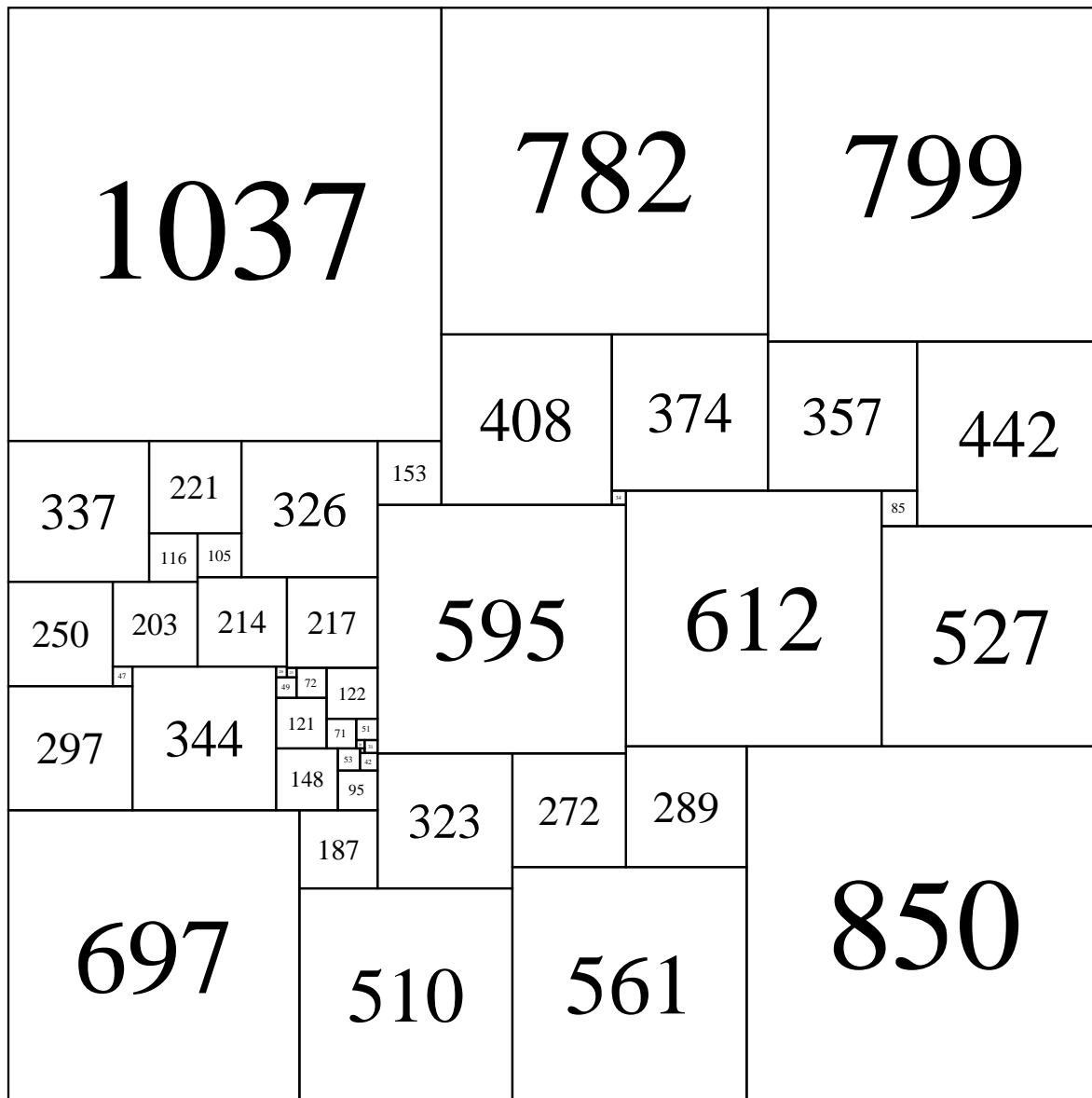
48 : 2616d (8) SEA 2012



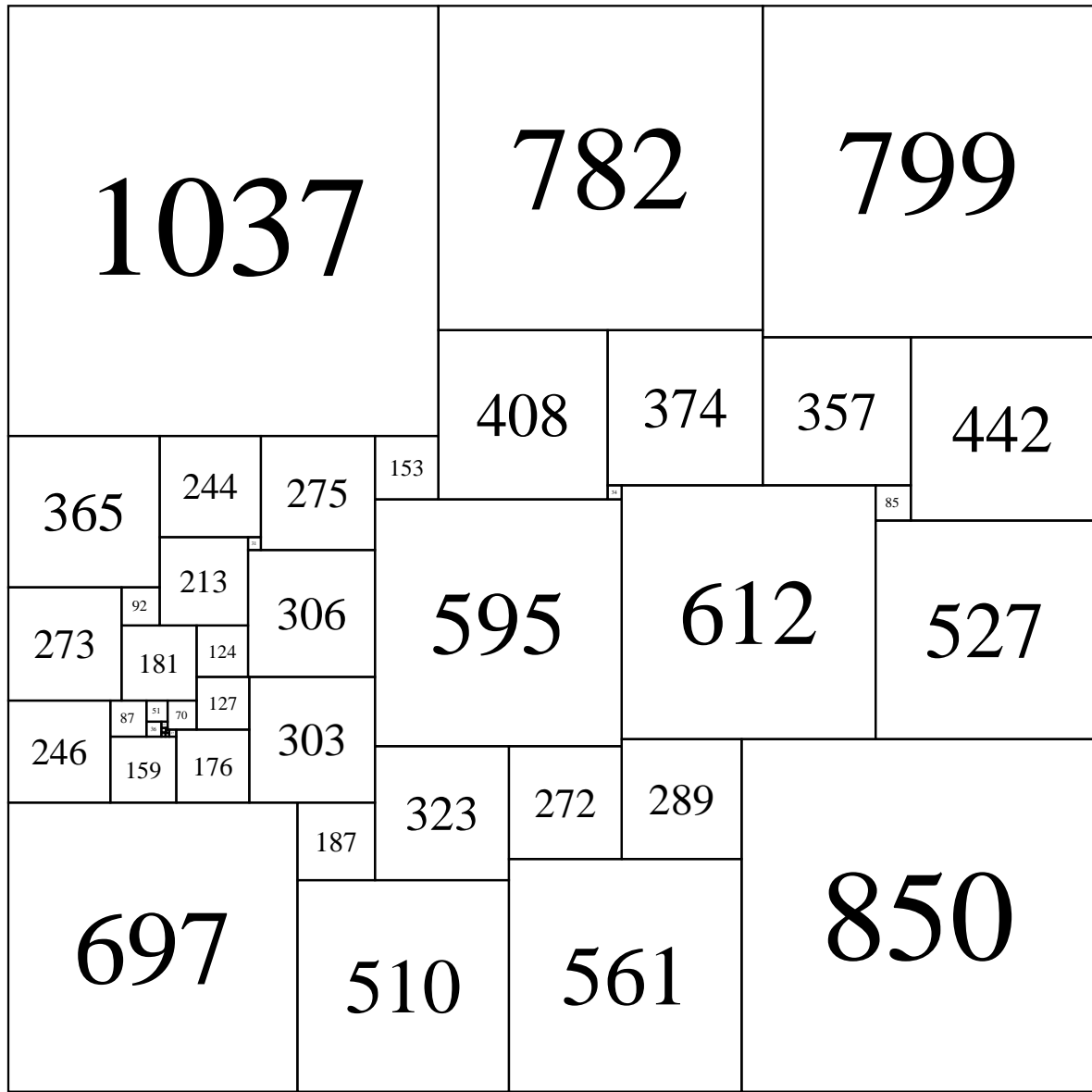
48 : 2618a (8) SEA 2012



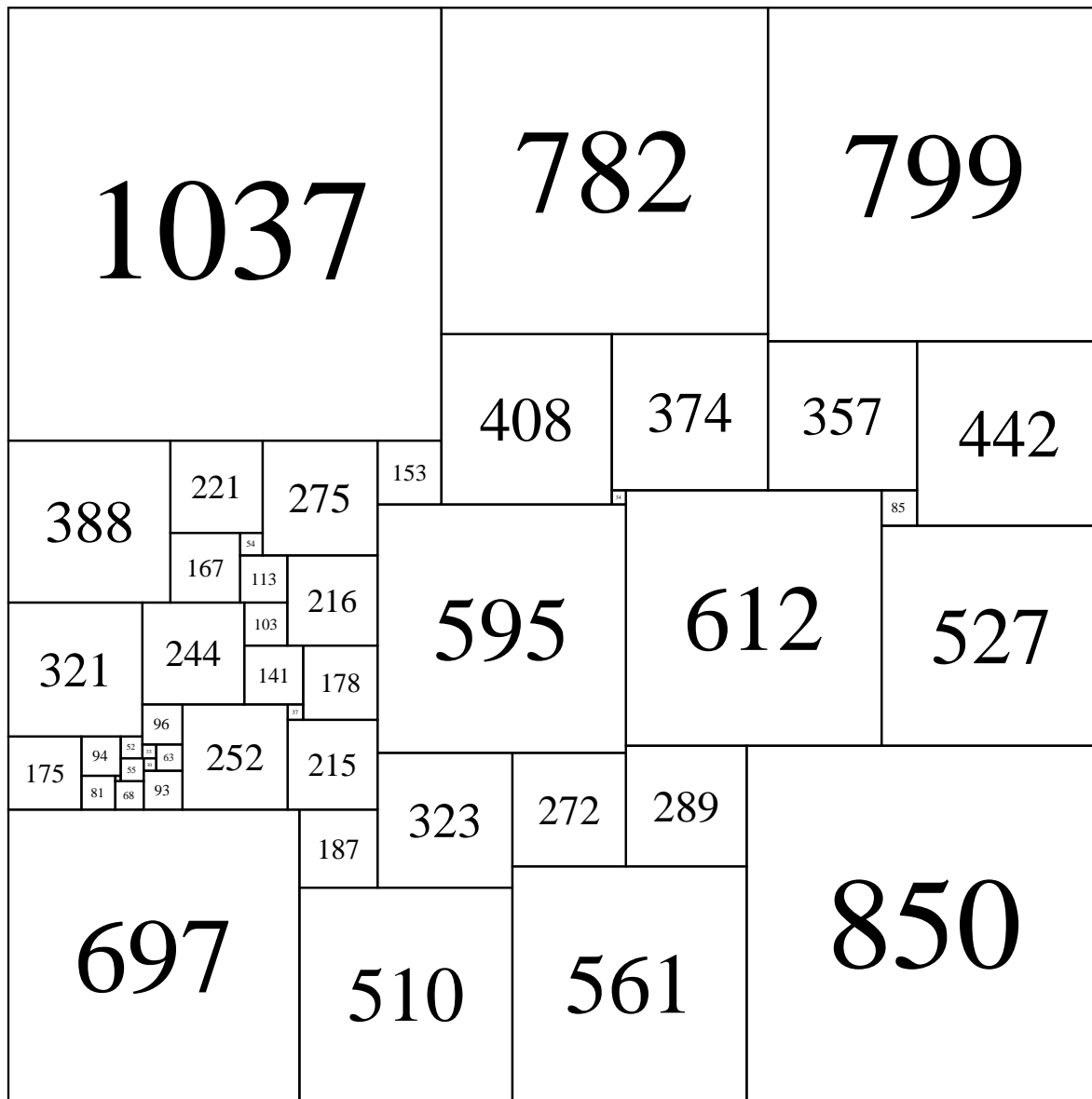
48 : 2618b (8) SEA 2012



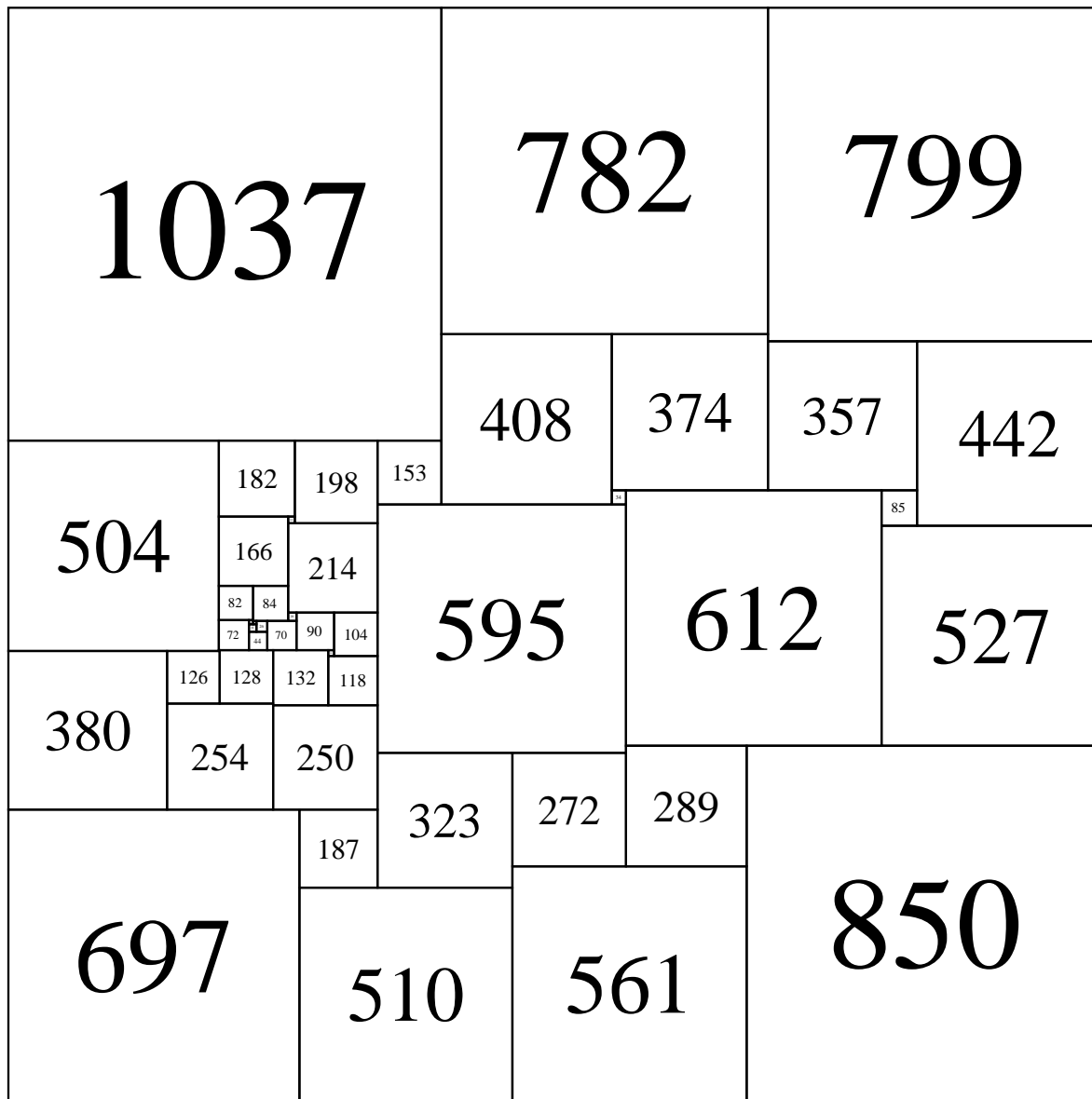
48 : 2618c (8) SEA 2012



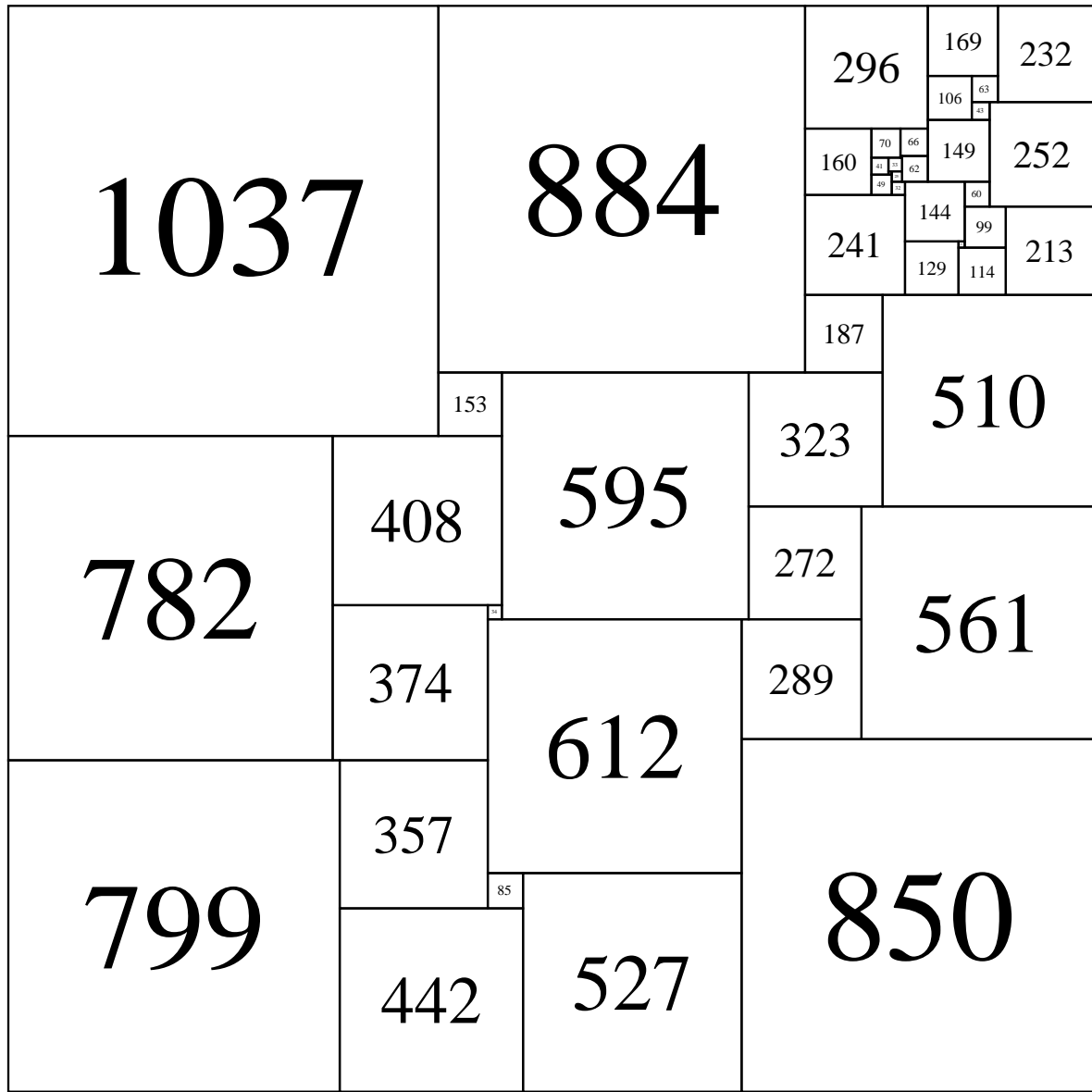
48 : 2618d (8) SEA 2012



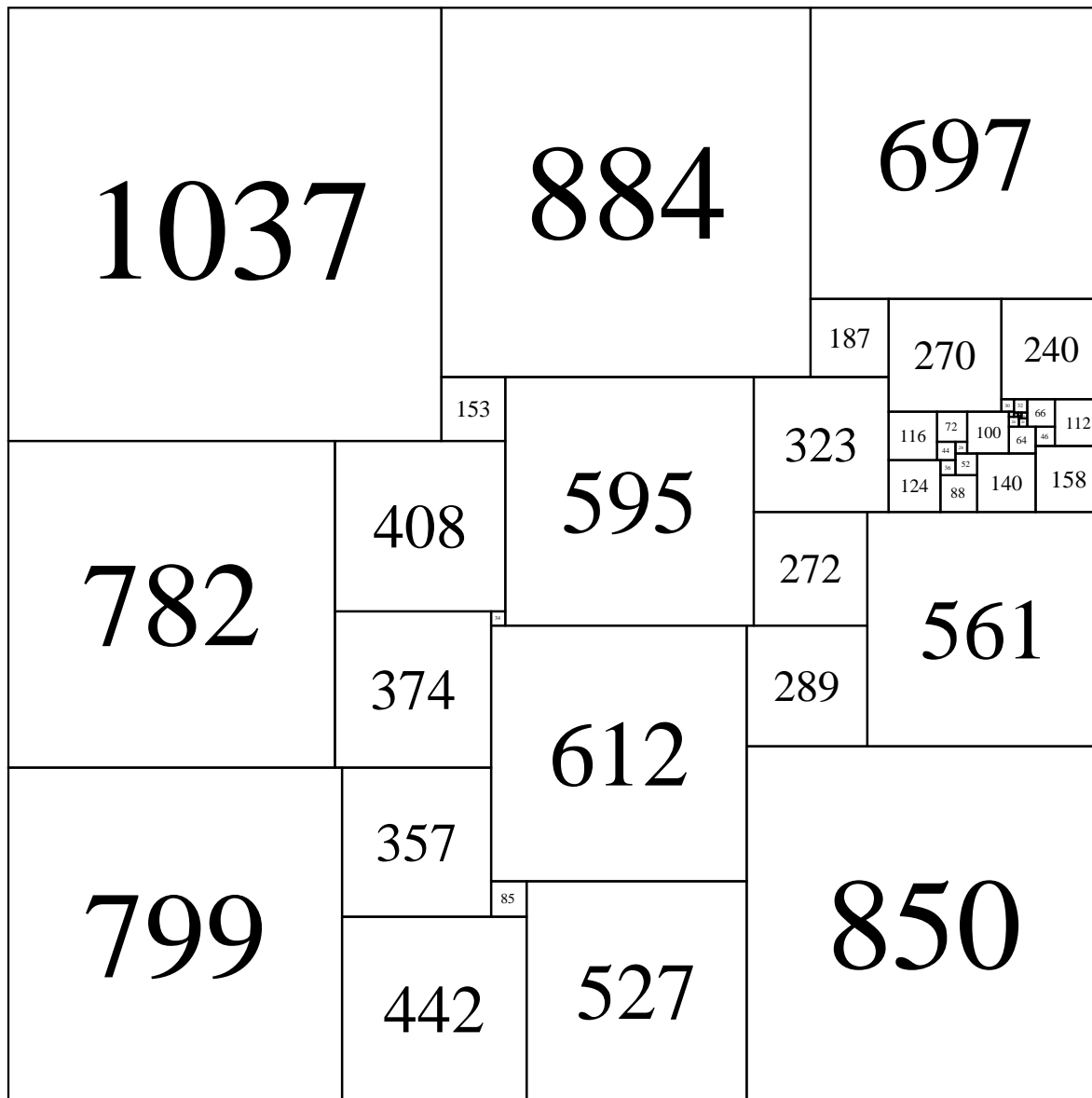
48 : 2618e (8) SEA 2012



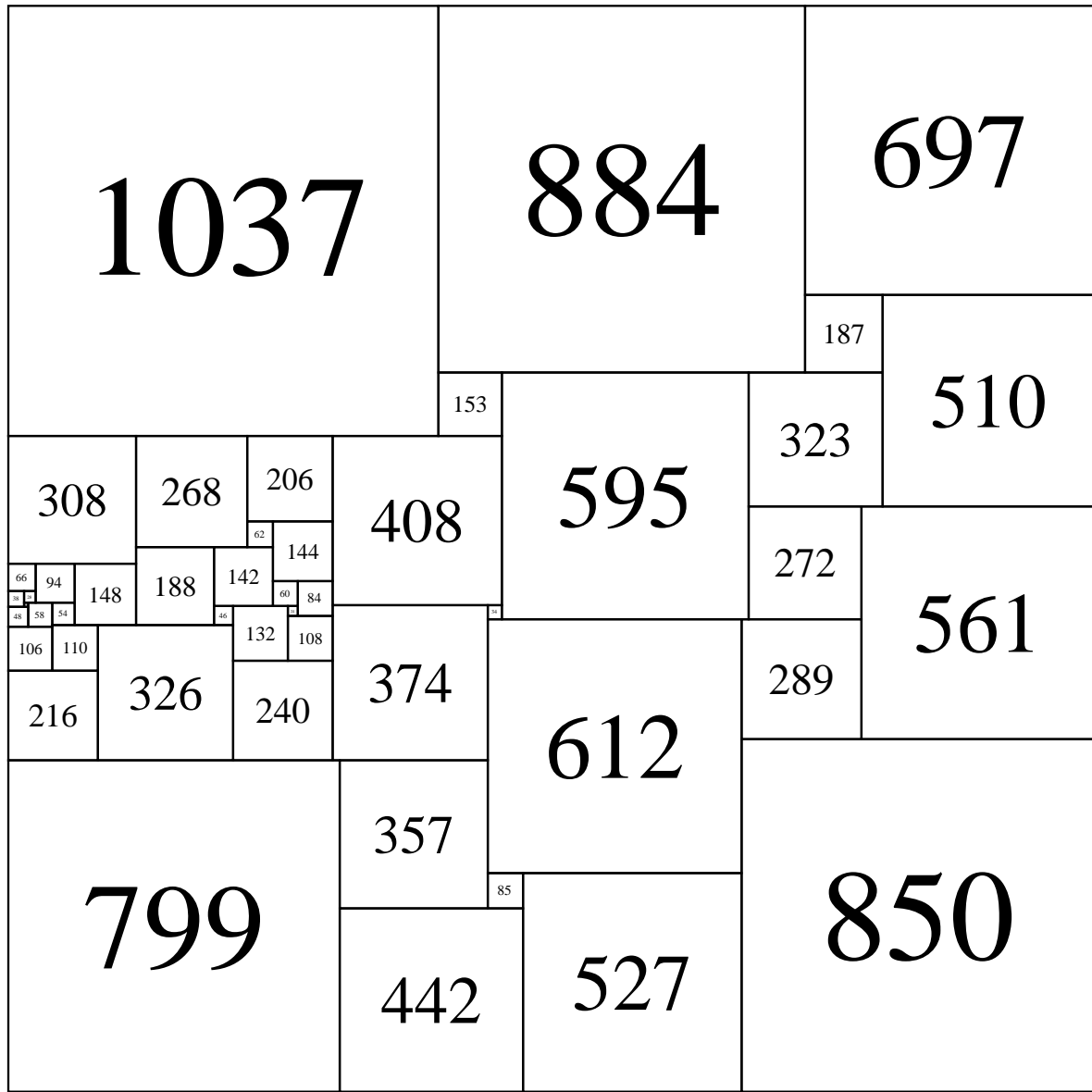
48 : 2618f (8) SEA 2012



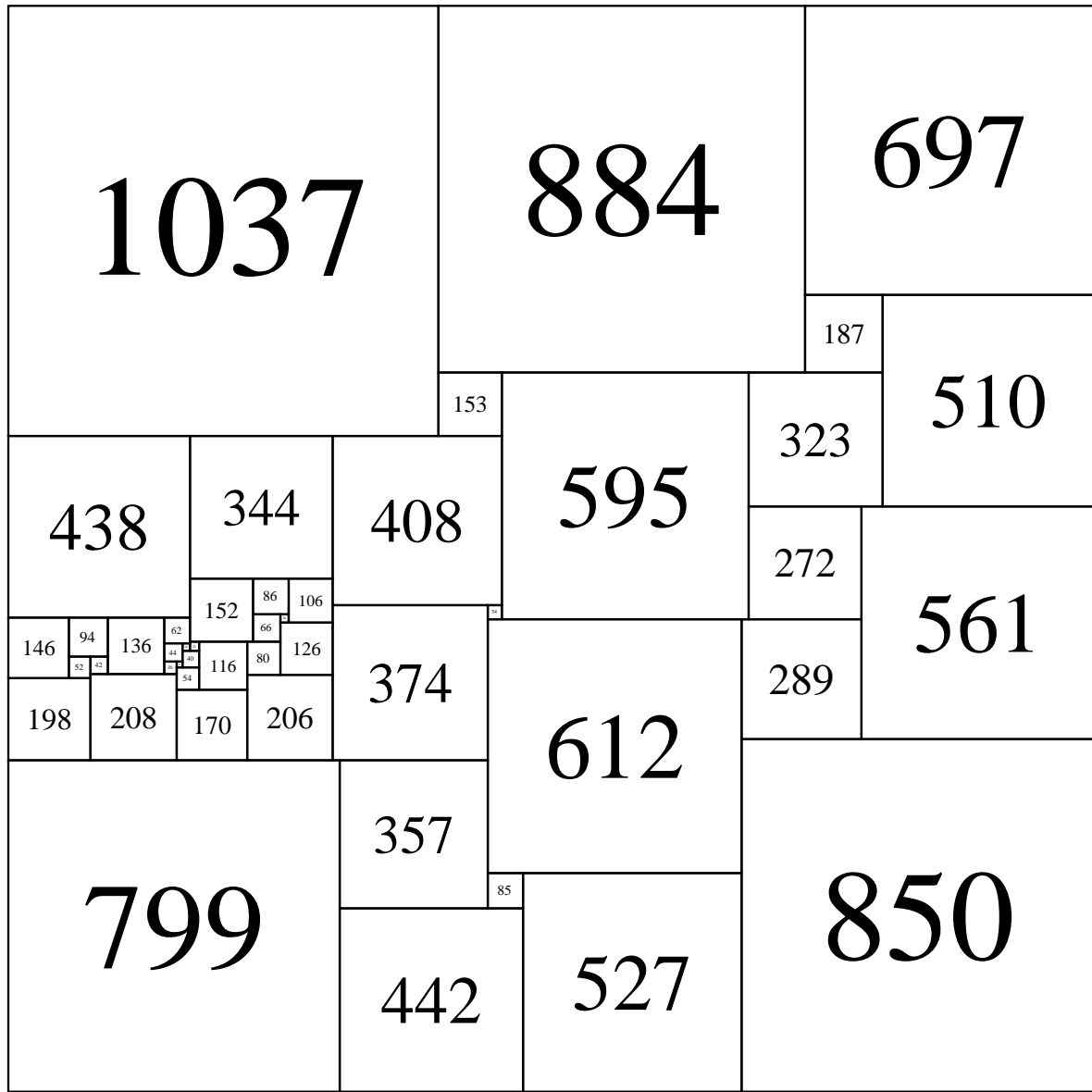
48 : 2618g (8) SEA 2012



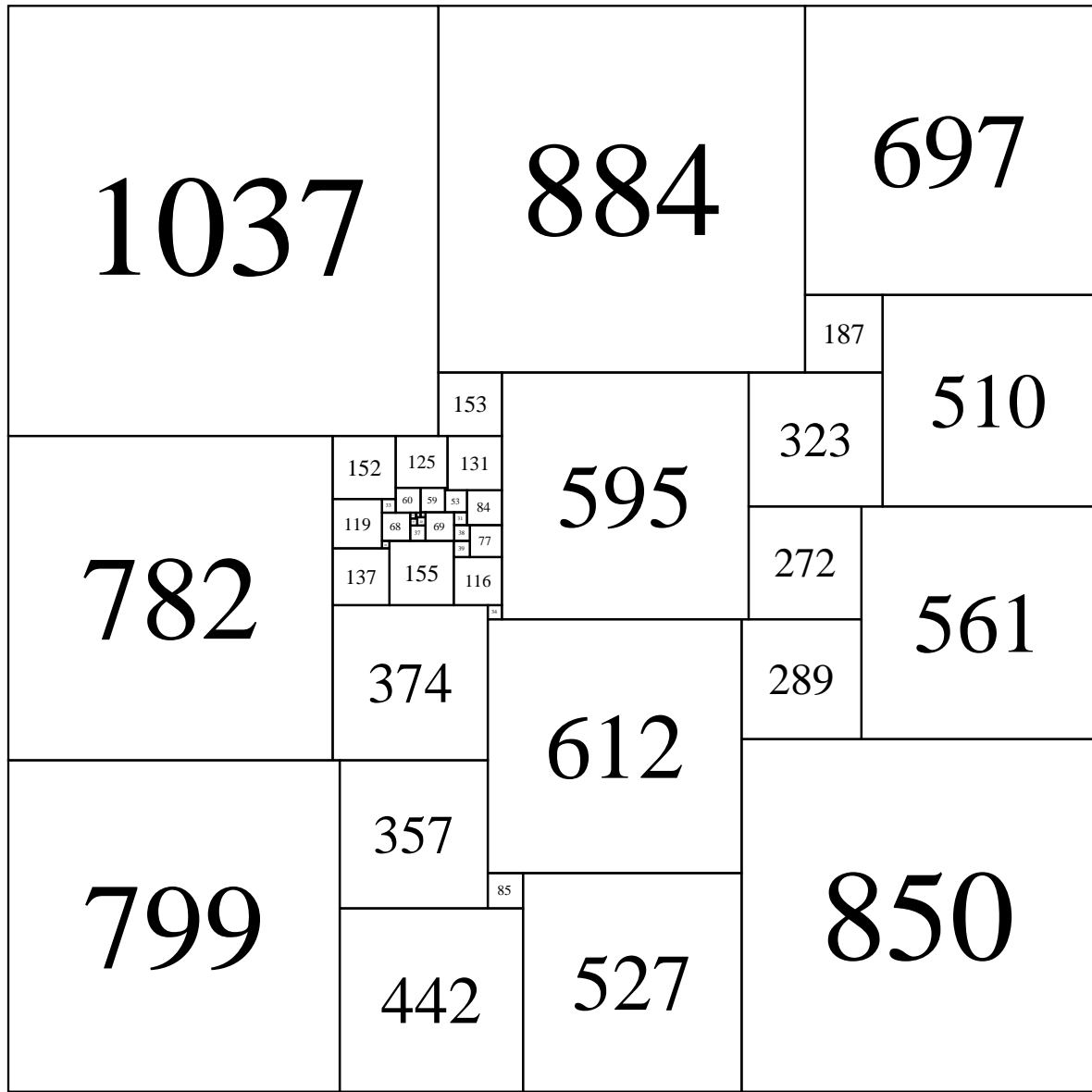
48 : 2618h (8) SEA 2012



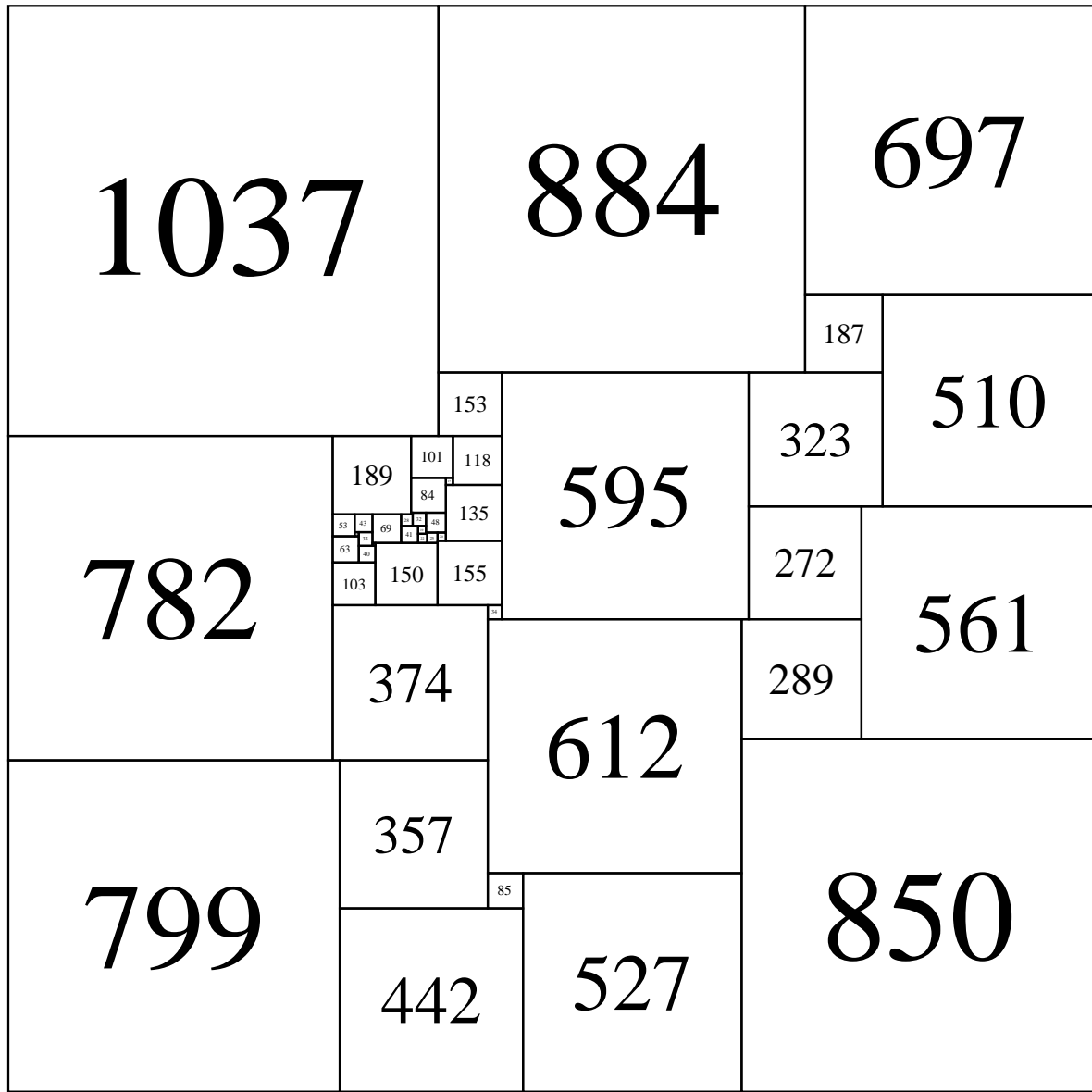
48 : 2618i (8) SEA 2012



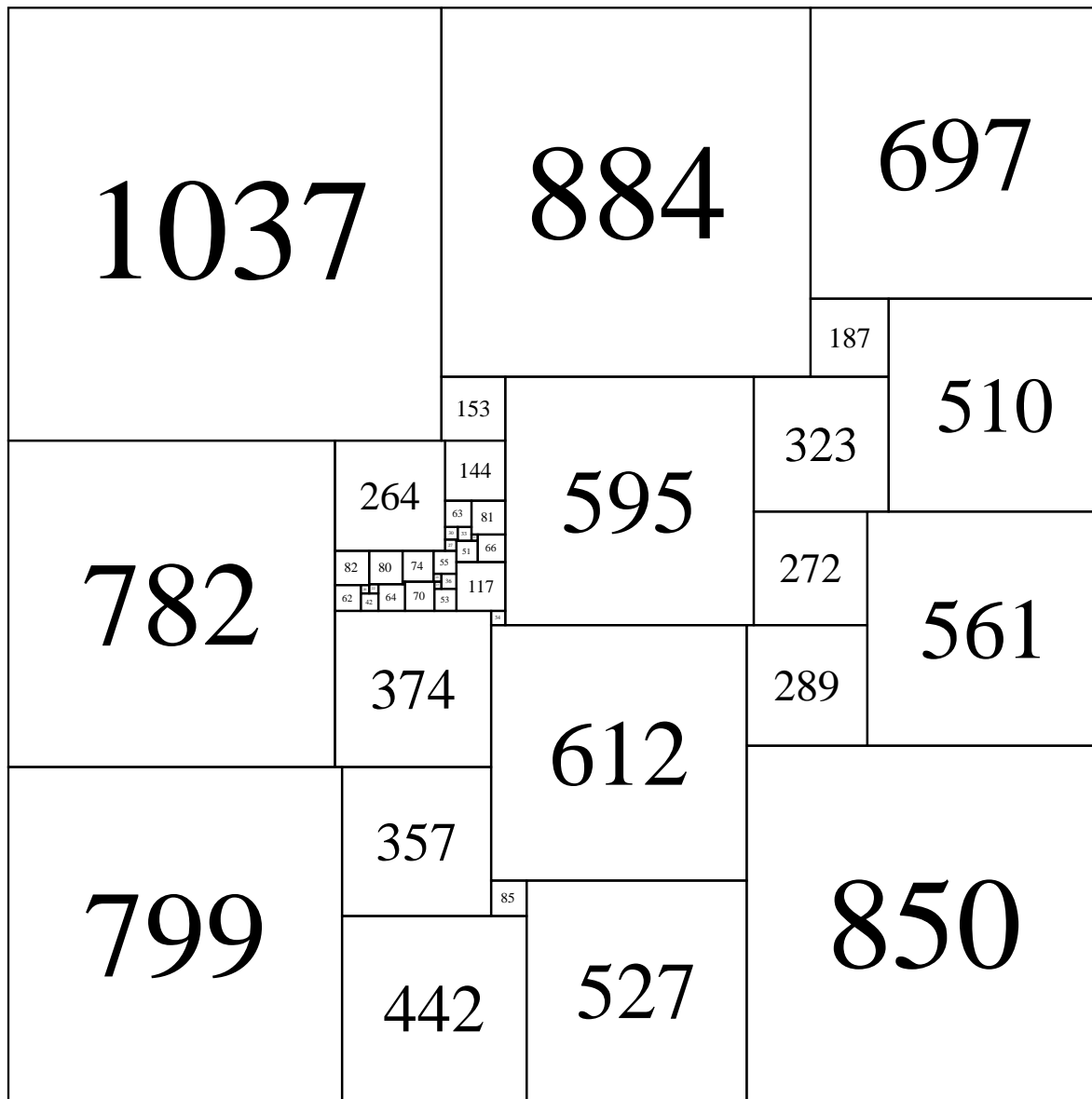
48 : 2618j (8) SEA 2012



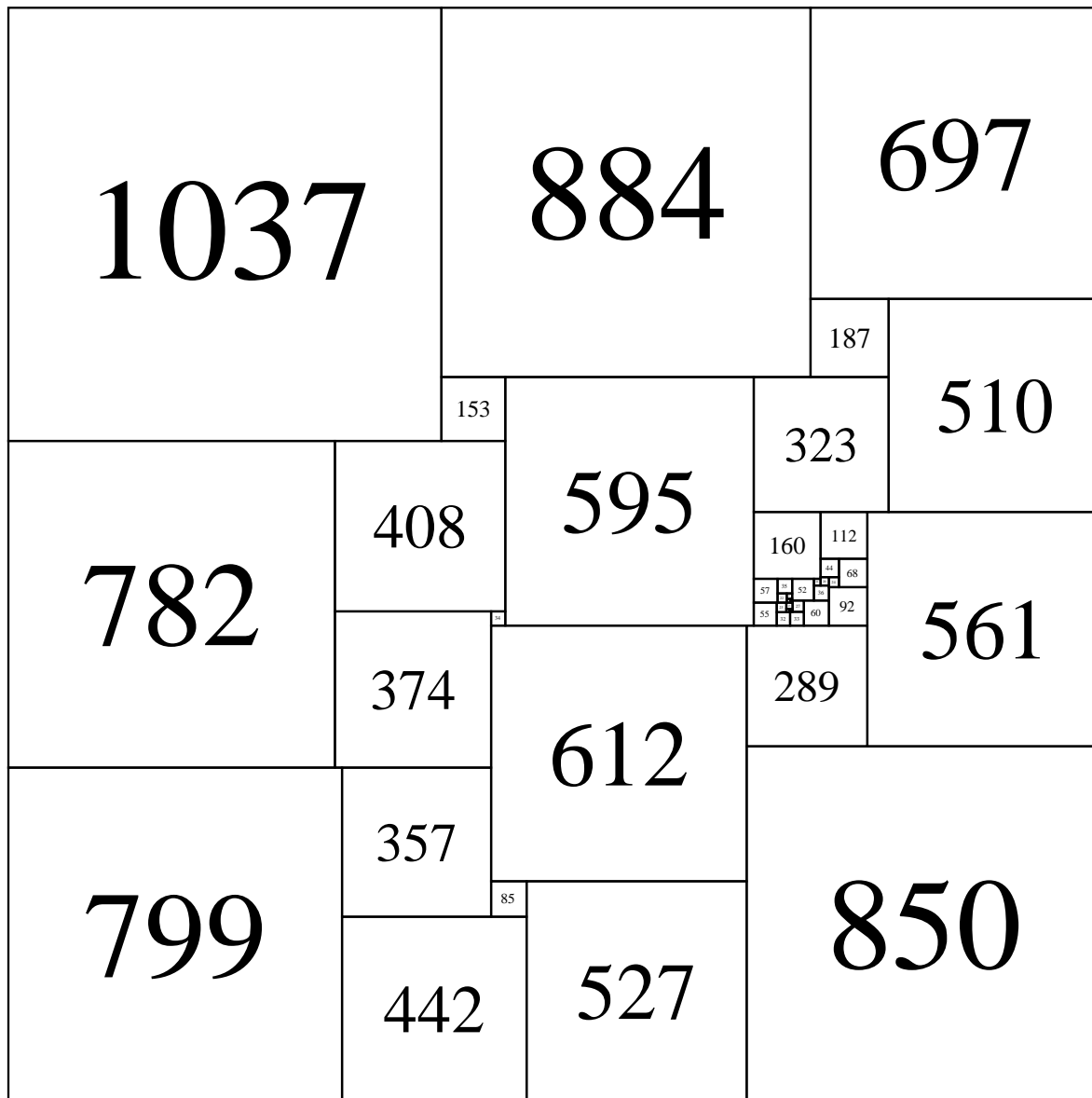
48 : 2618k (8) SEA 2012



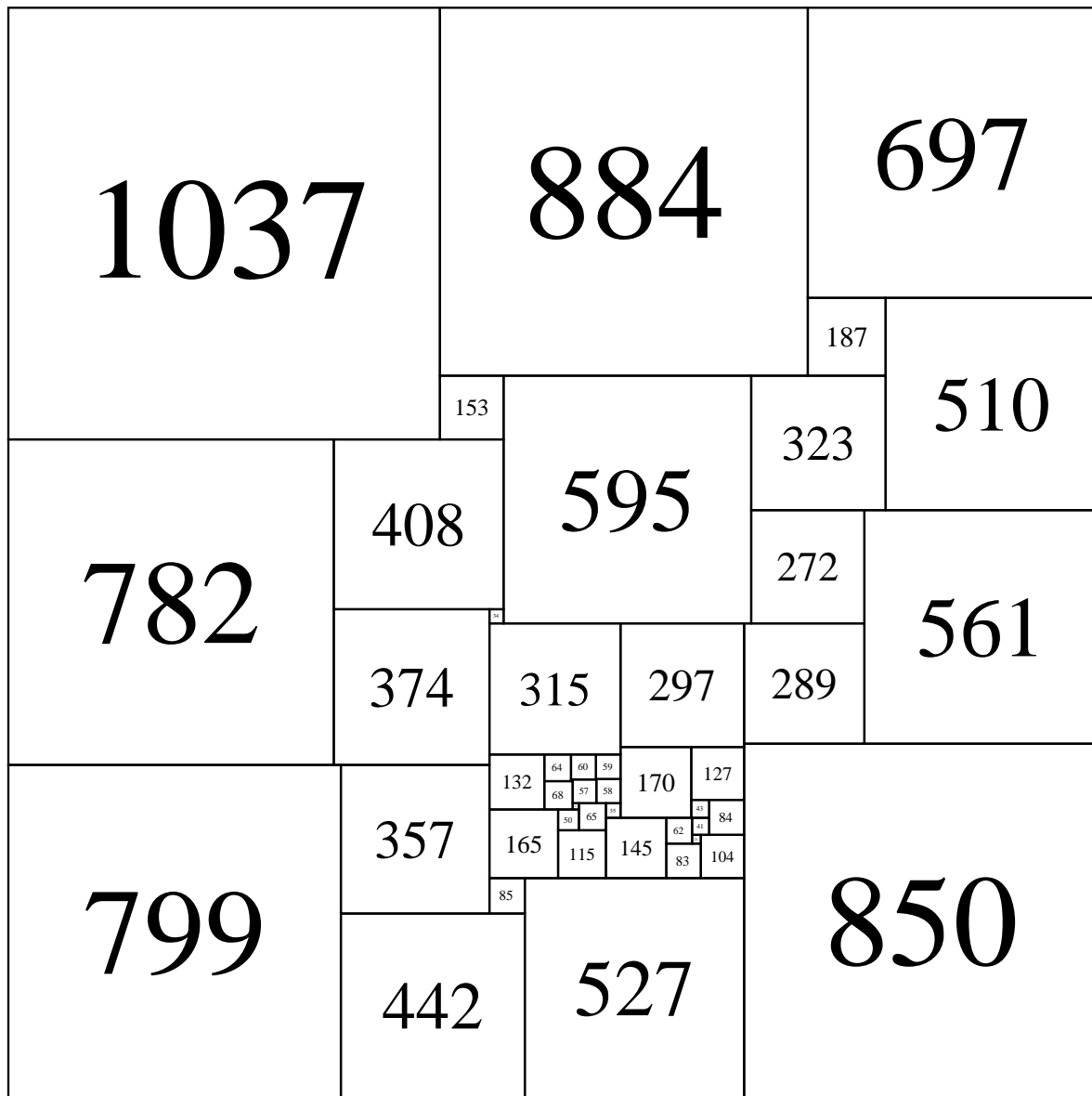
48 : 26181 (8) SEA 2012



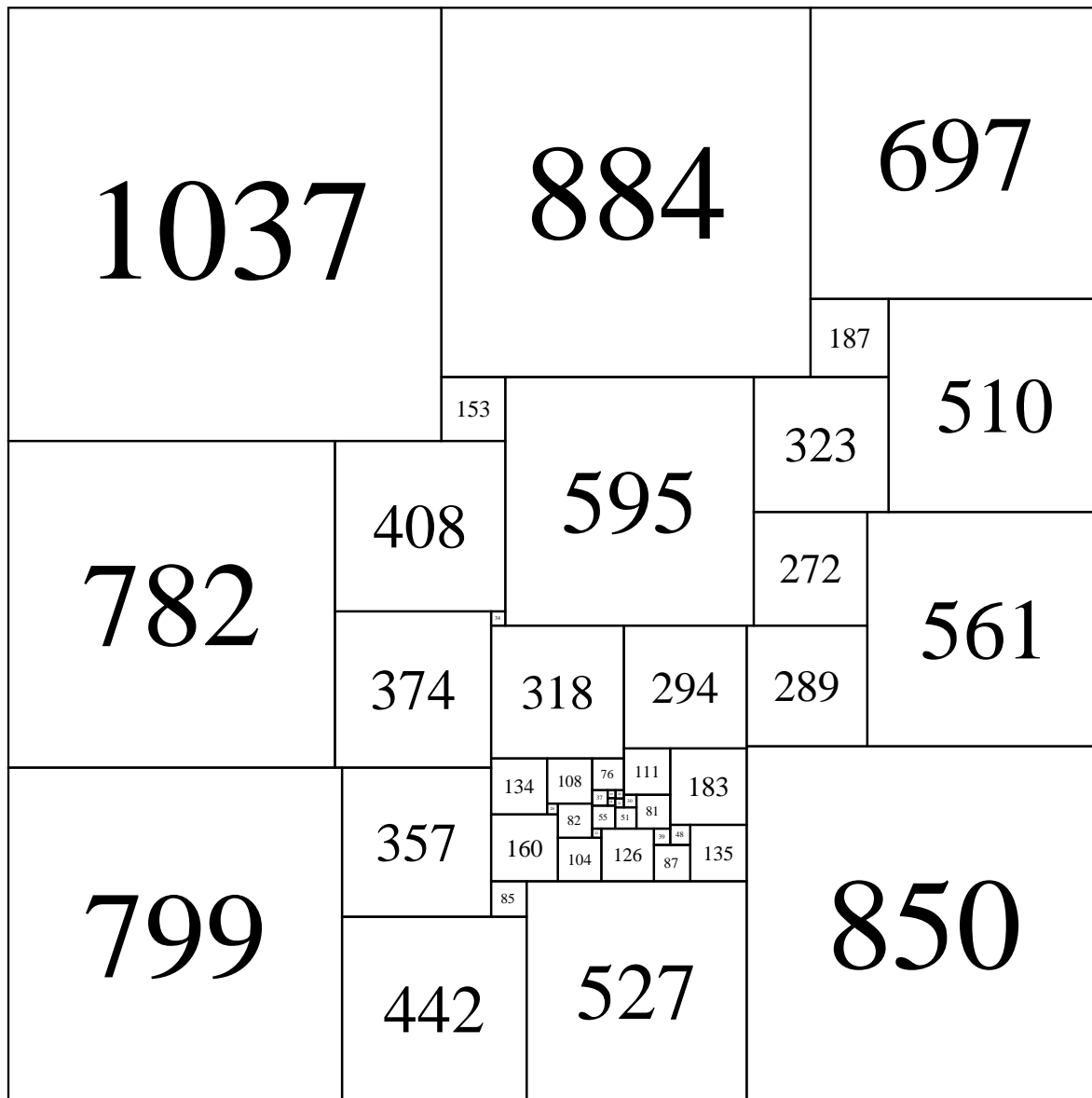
48 : 2618m (8) SEA 2012



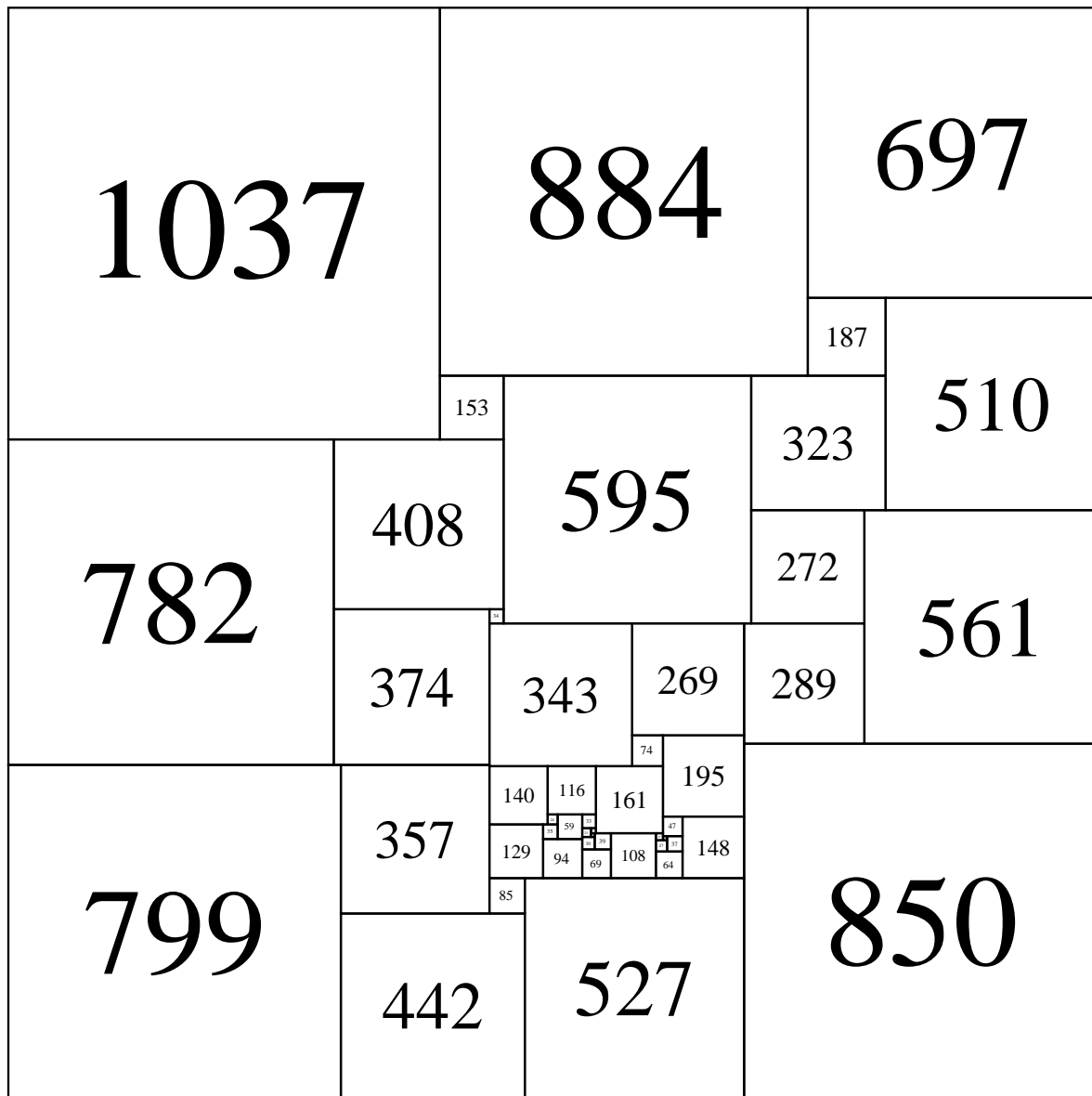
48 : 2618n (8) SEA 2012



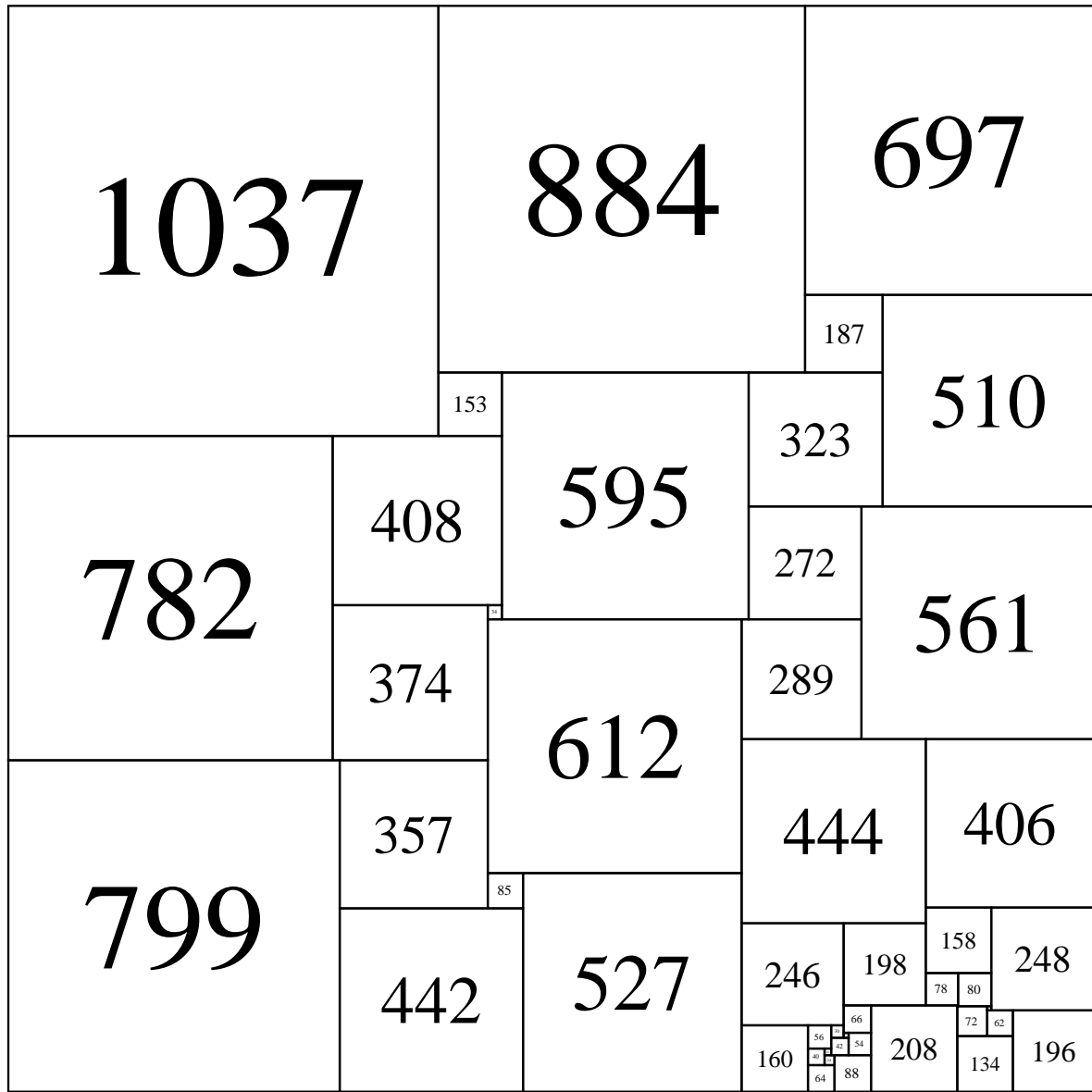
48 : 26180 (8) SEA 2012



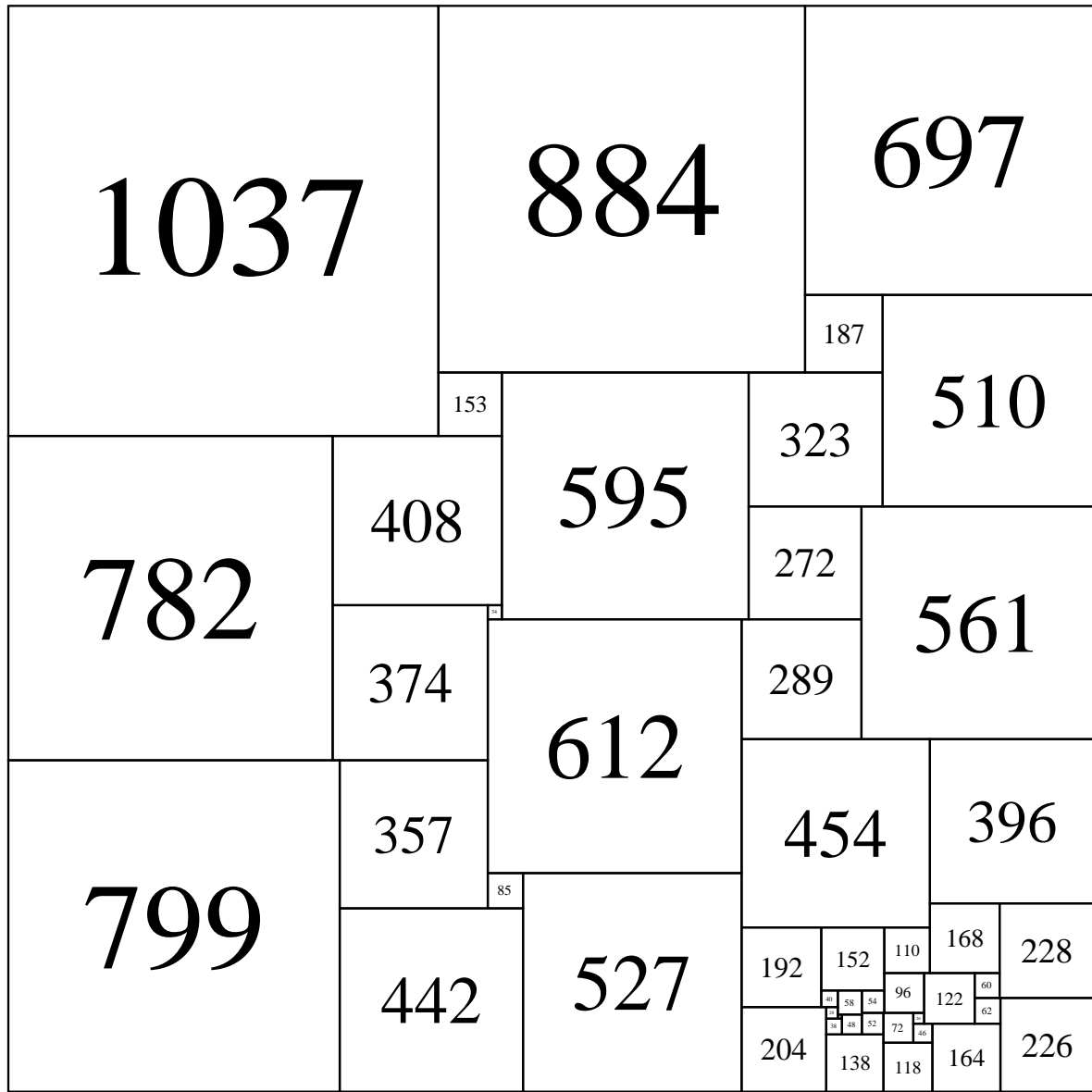
48 : 2618p (8) SEA 2012



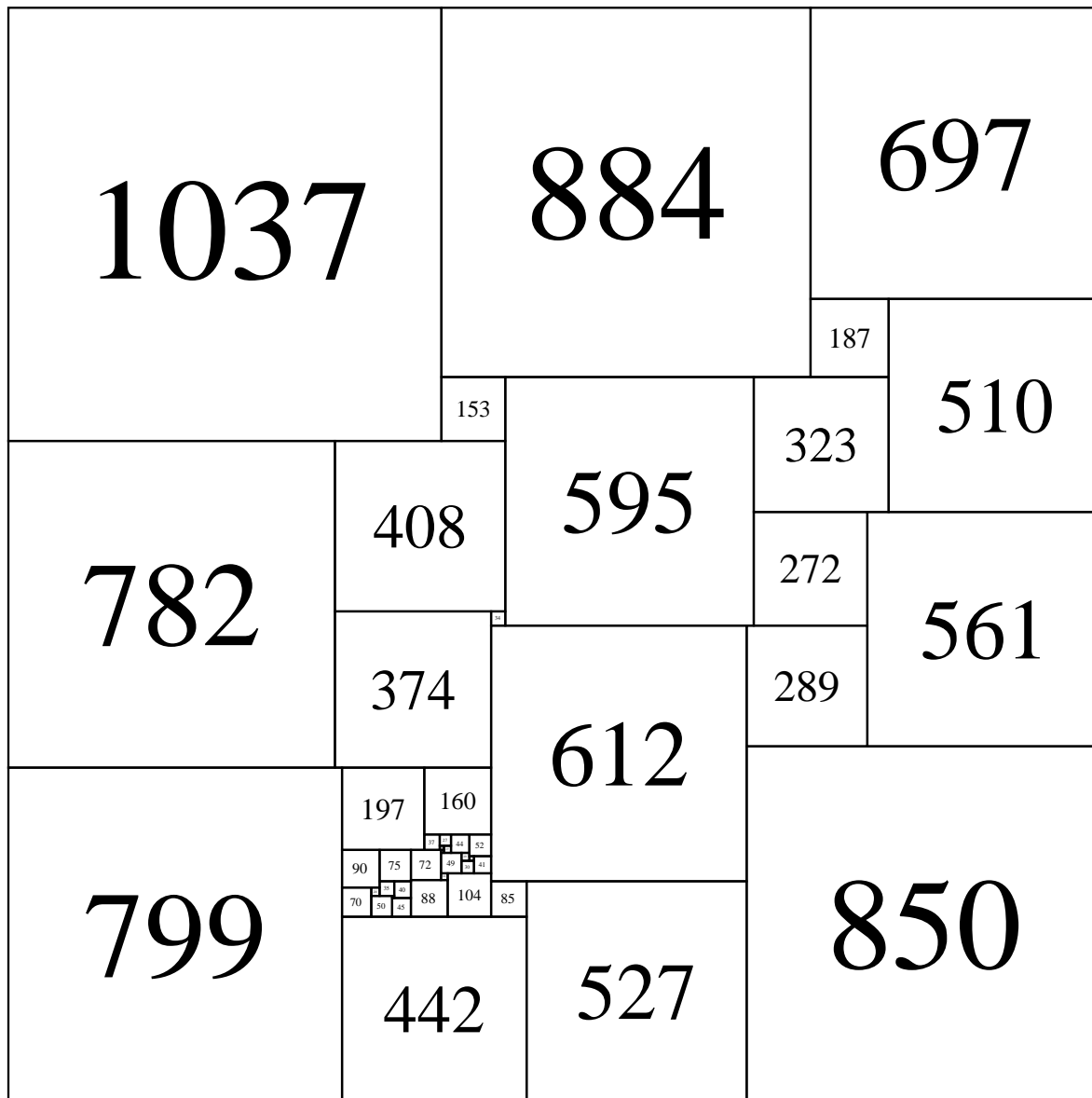
48 : 2618q (8) SEA 2012



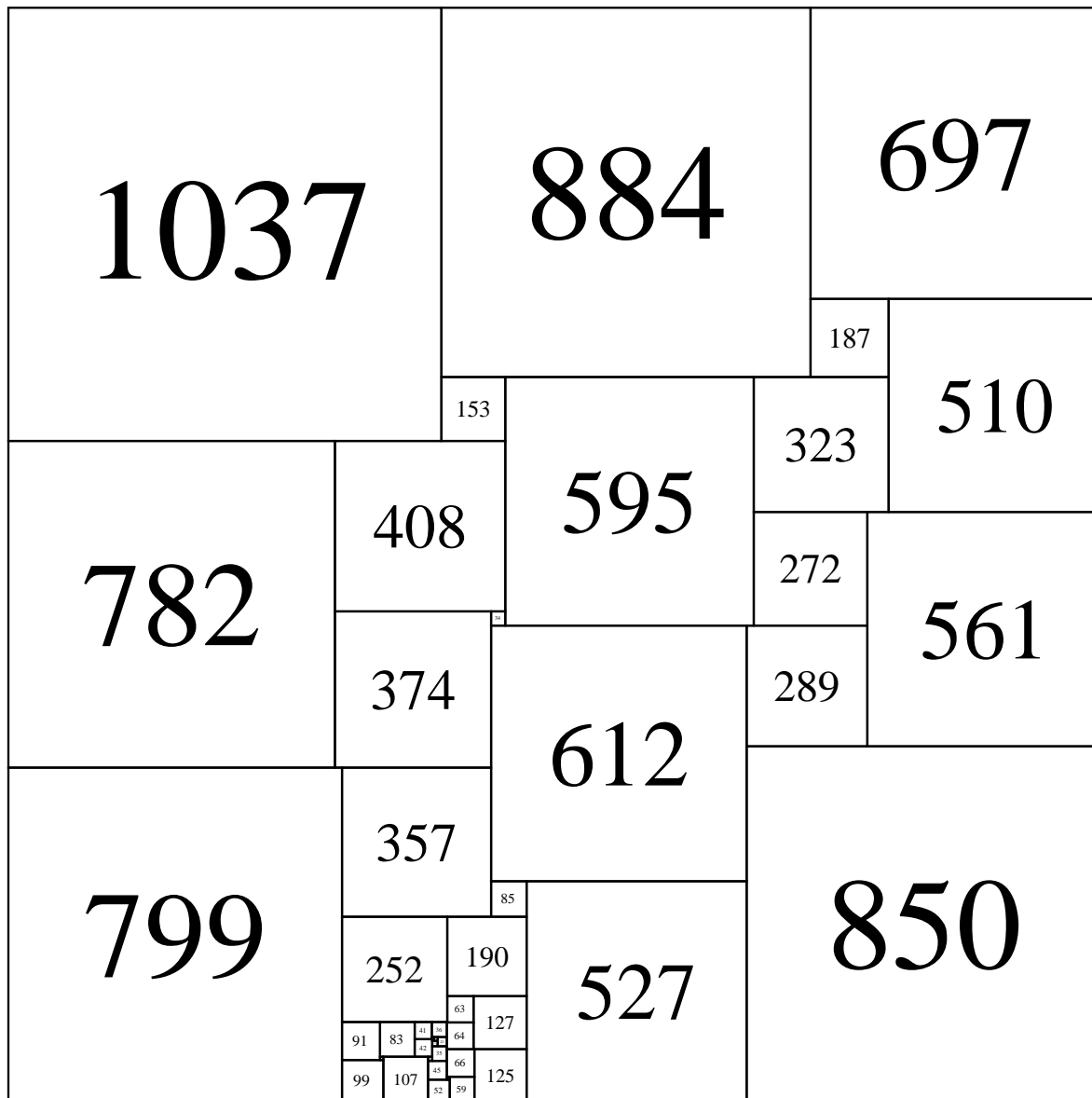
48 : 2618r (8) SEA 2012



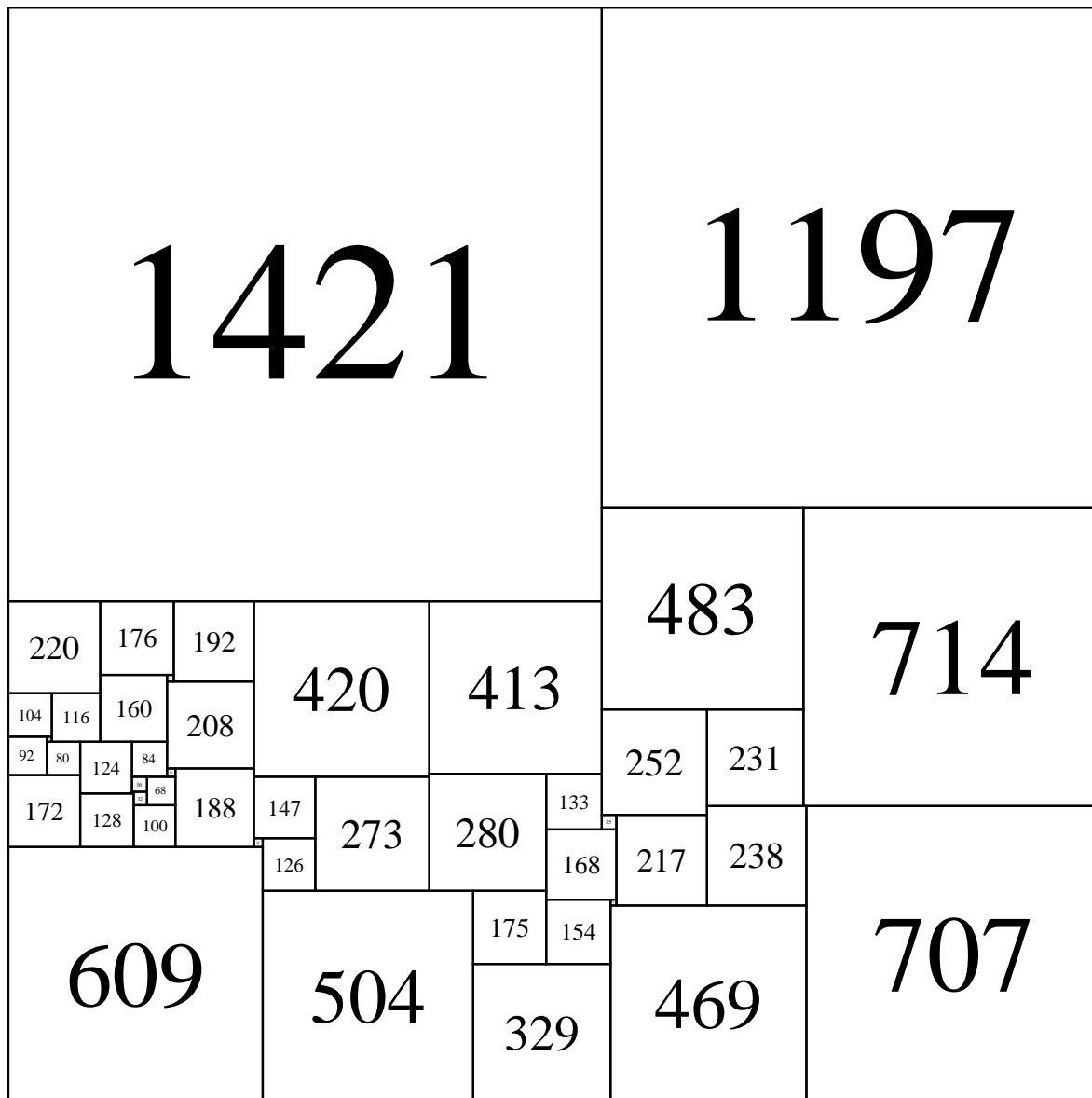
48 : 2618s (8) SEA 2012



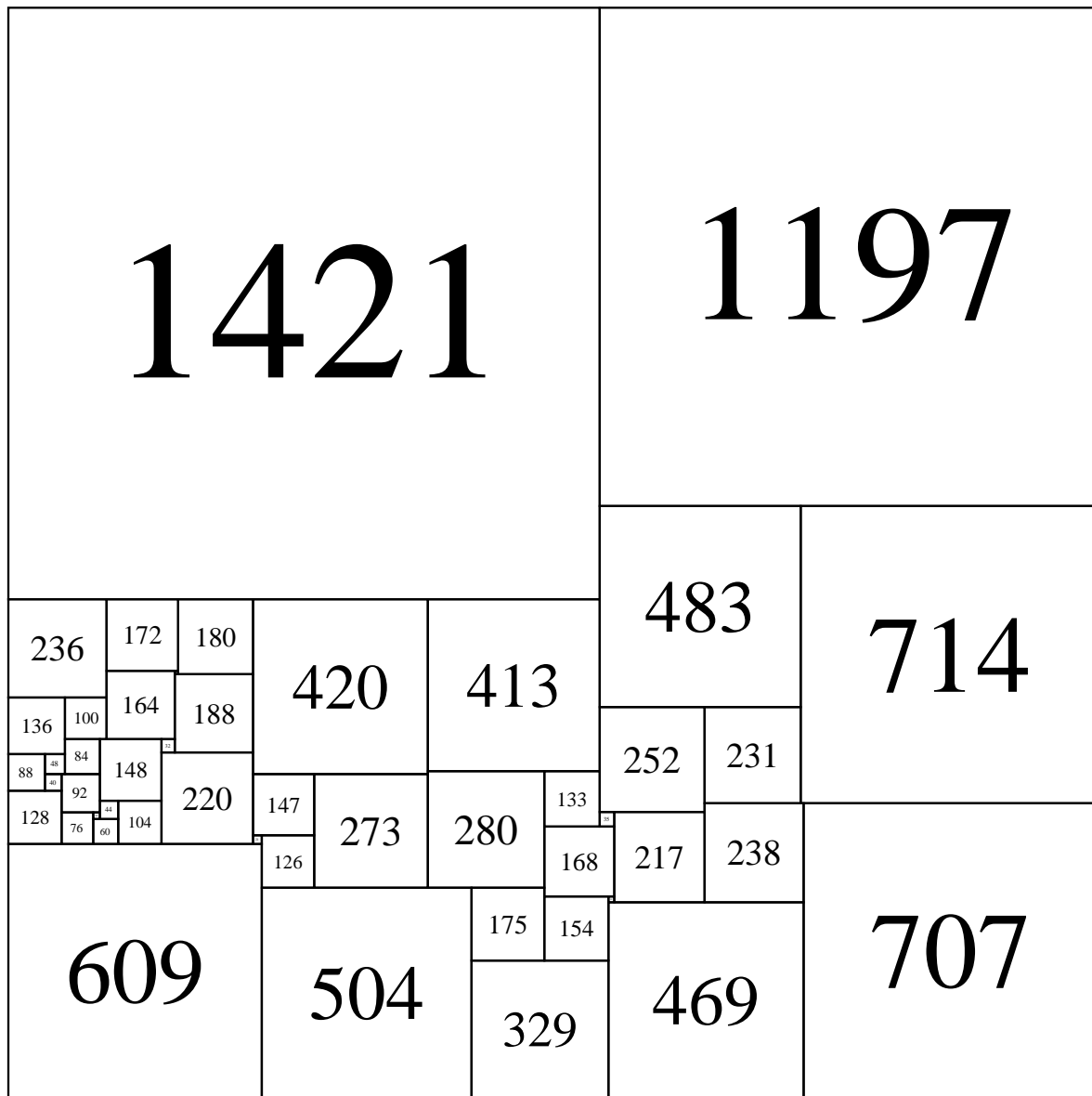
48 : 2618t (8) SEA 2012



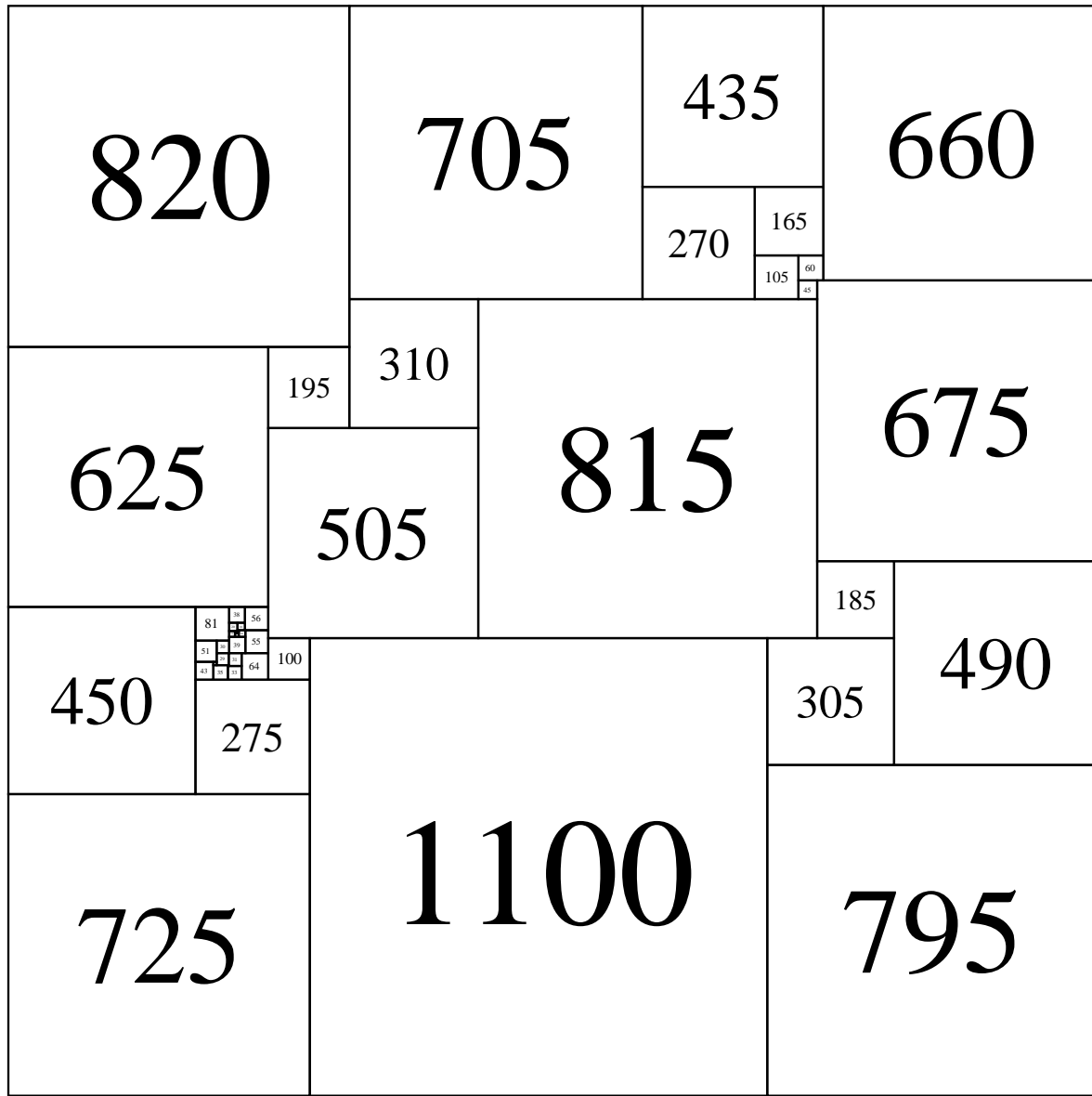
48 : 2618u (8) SEA 2012



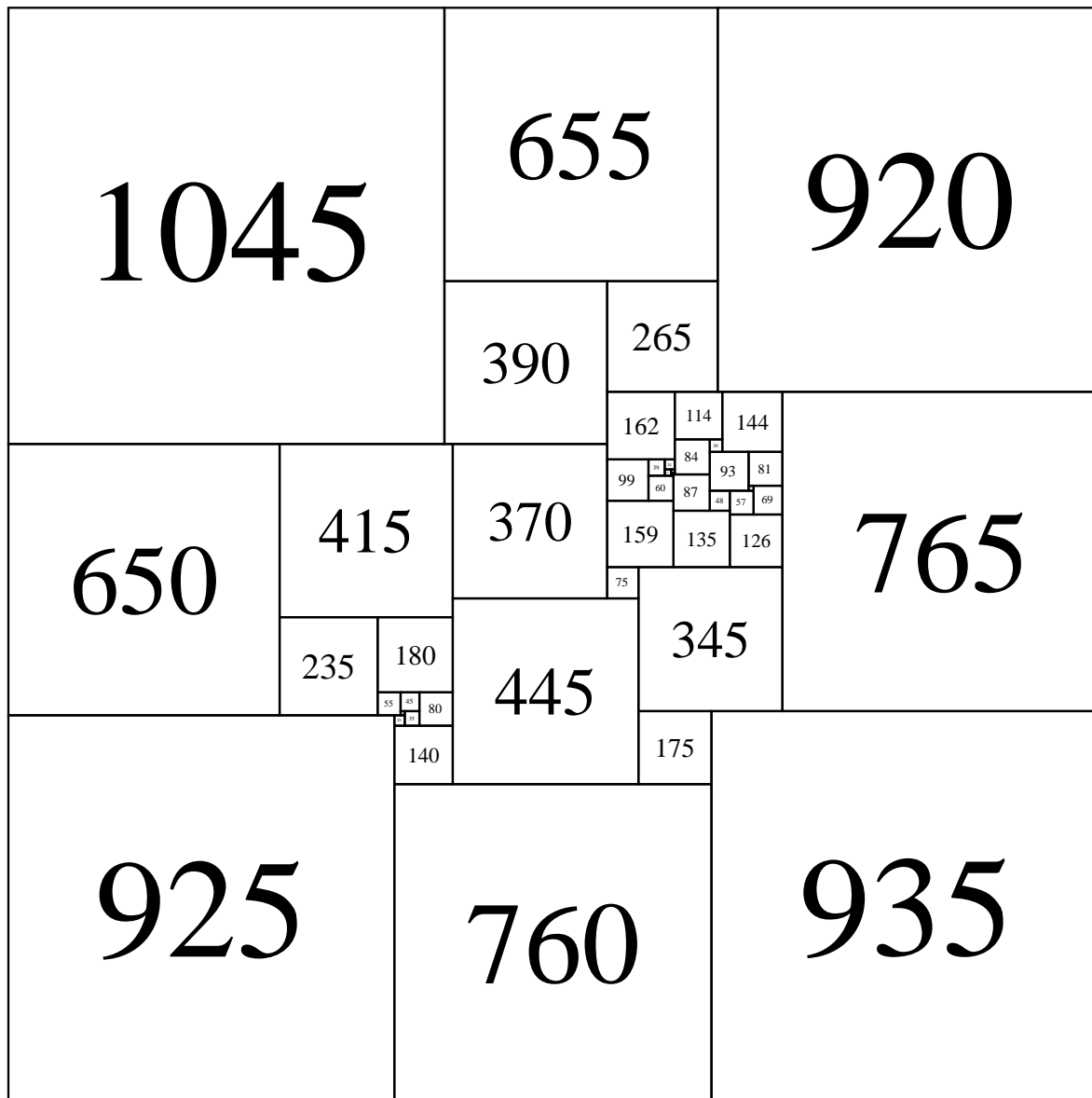
48 : 2618v (8) SEA 2012



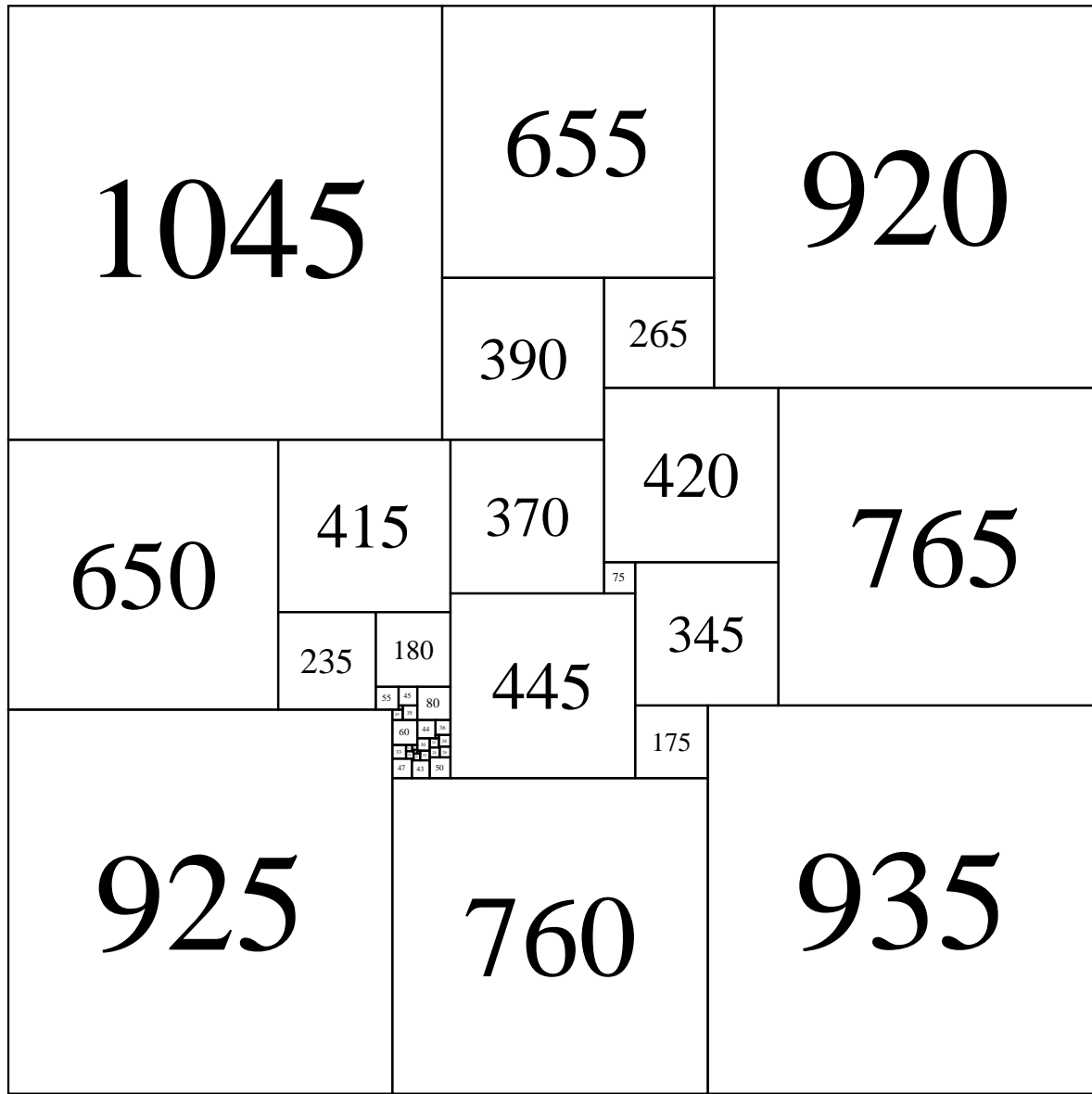
48 : 2618w (8) SEA 2012



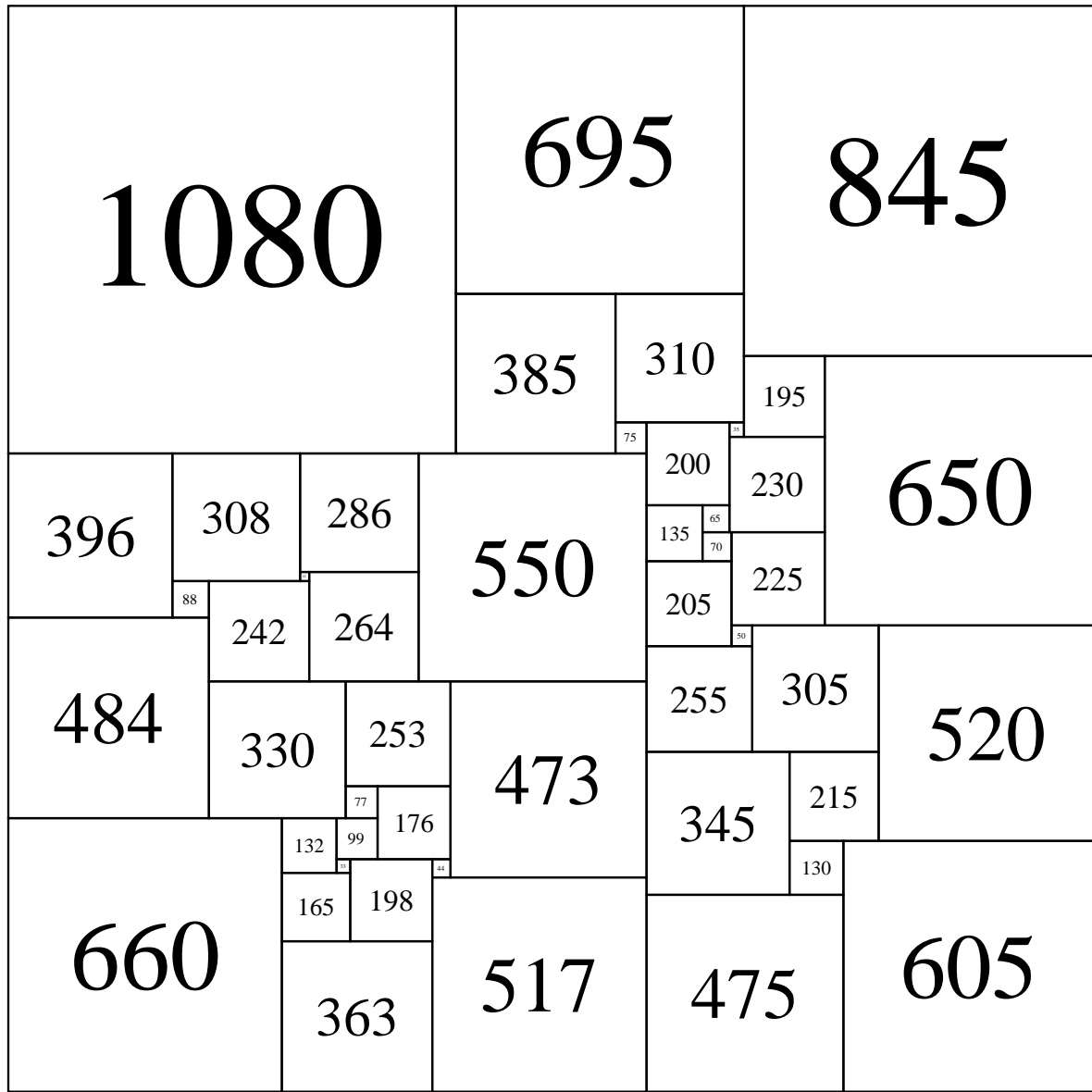
48 : 2620a (8) SEA 2012



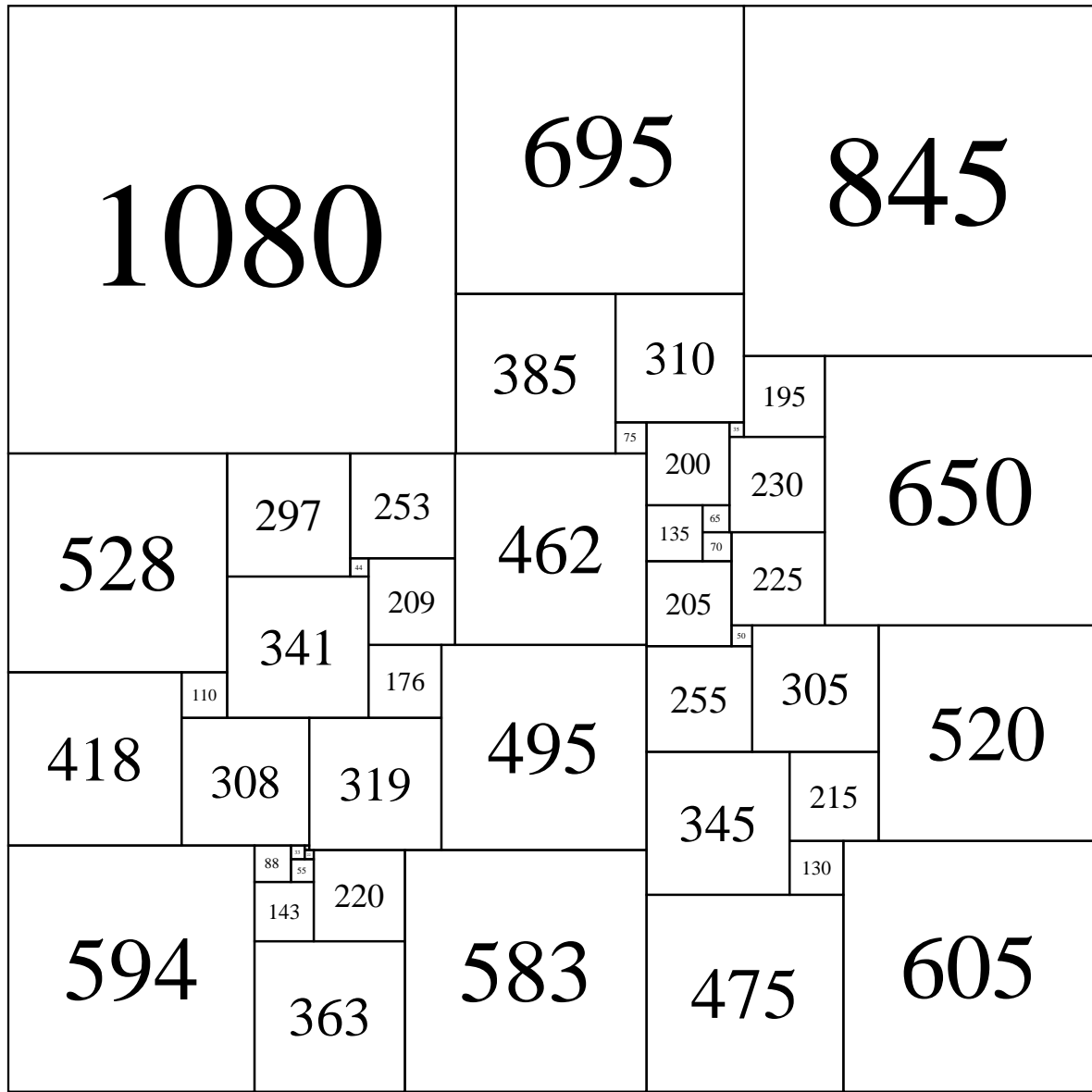
48 : 2620b (8) SEA 2012



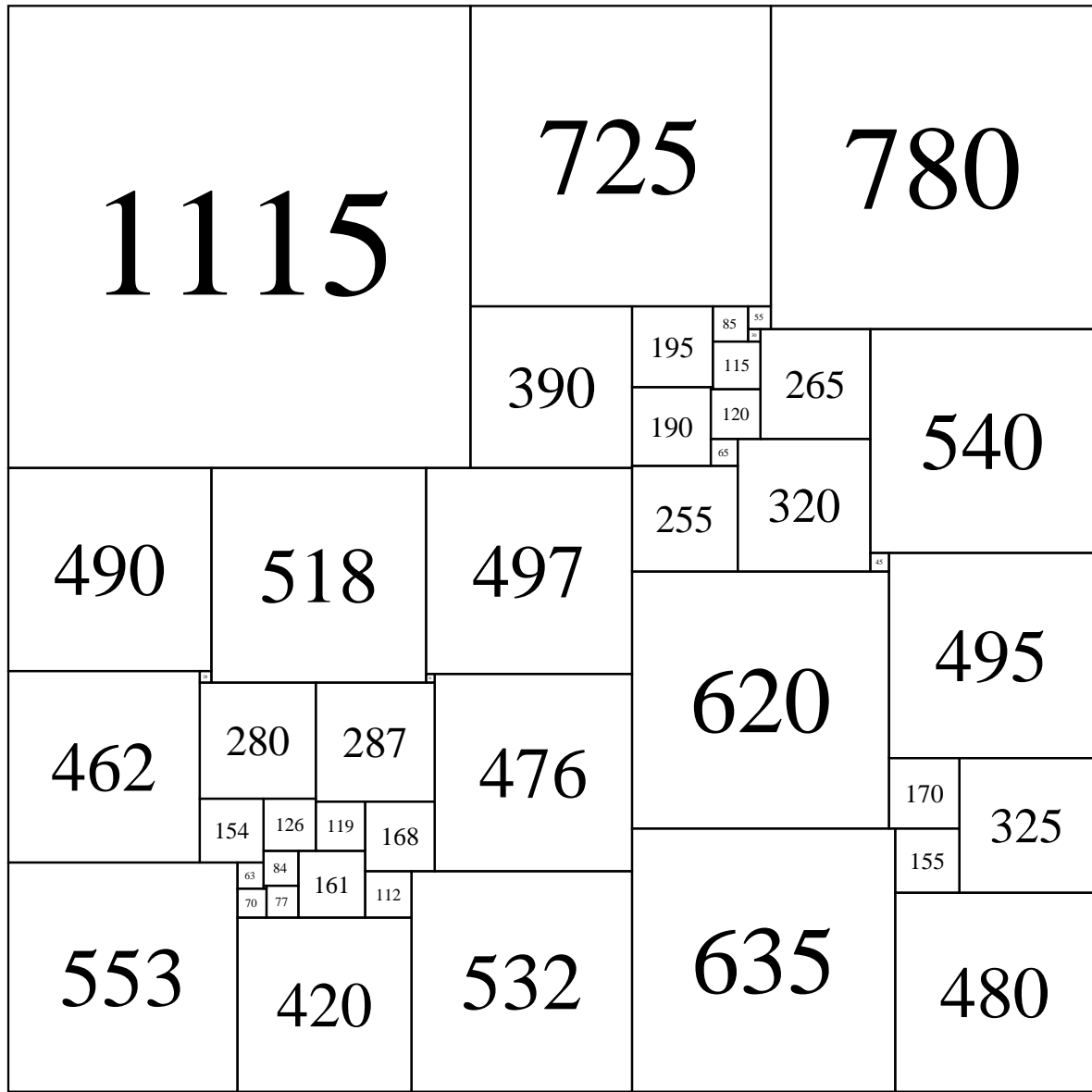
48 : 2620c (8) SEA 2012



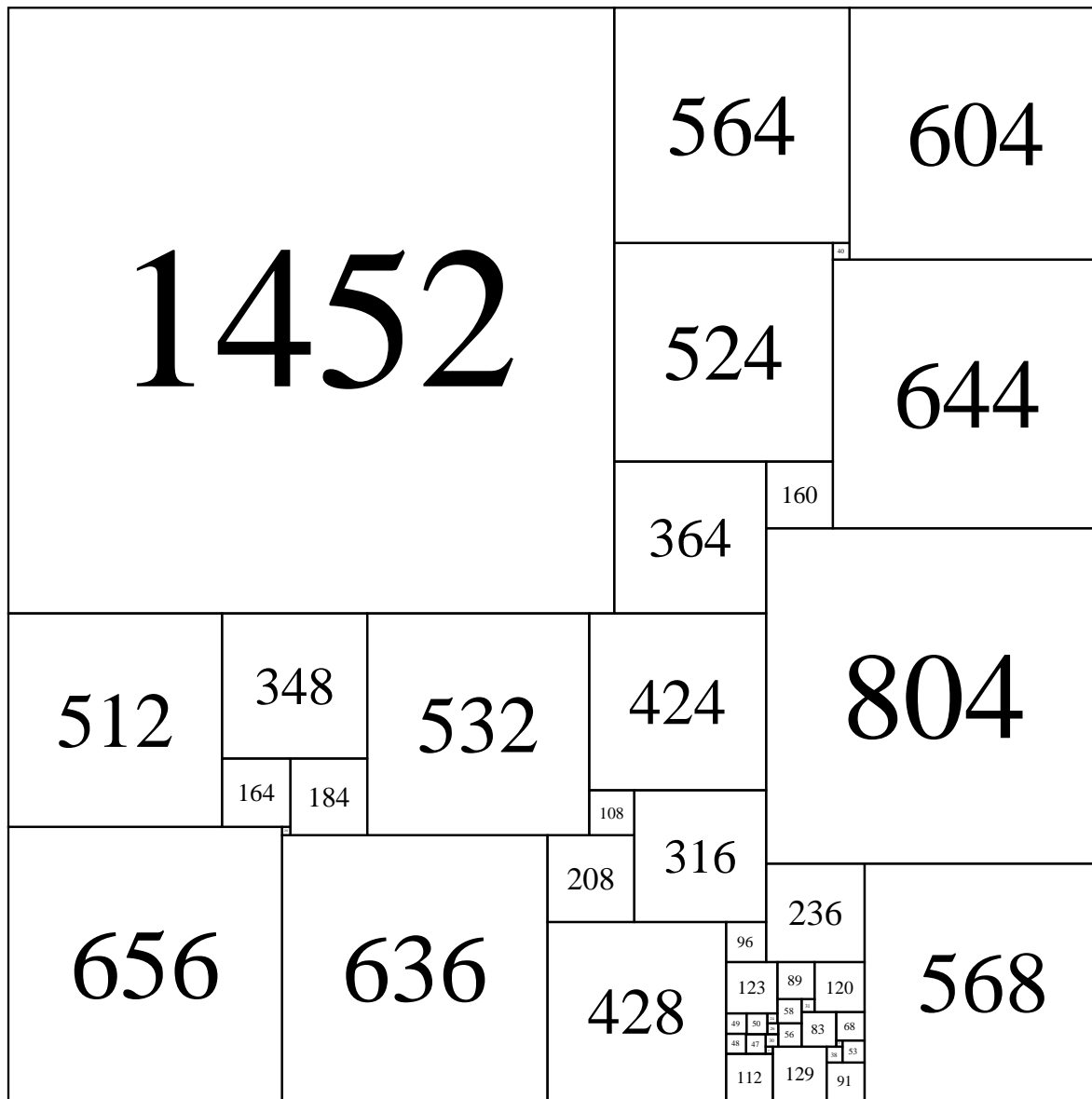
48 : 2620d (8) SEA 2012



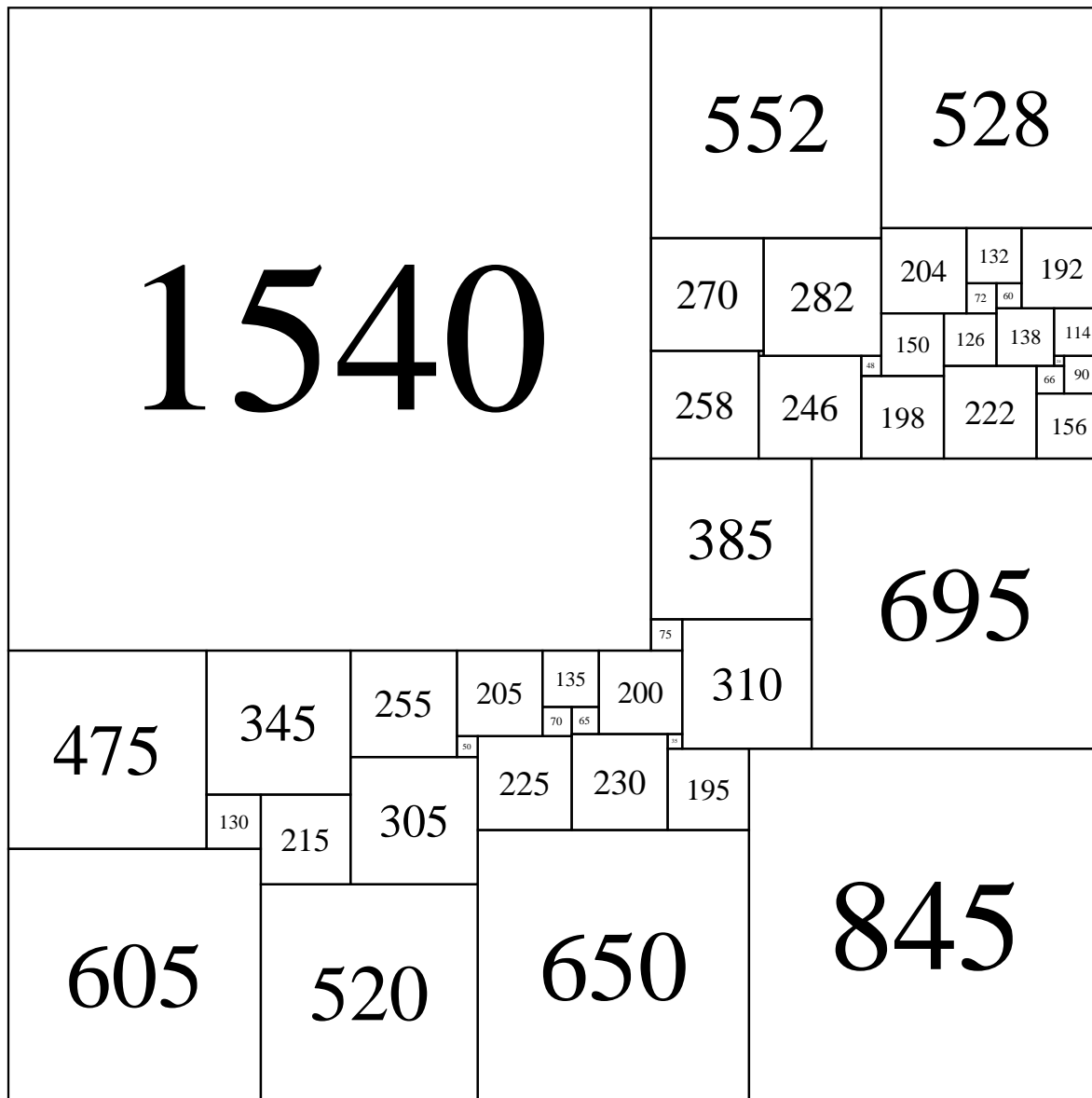
48 : 2620e (8) SEA 2012



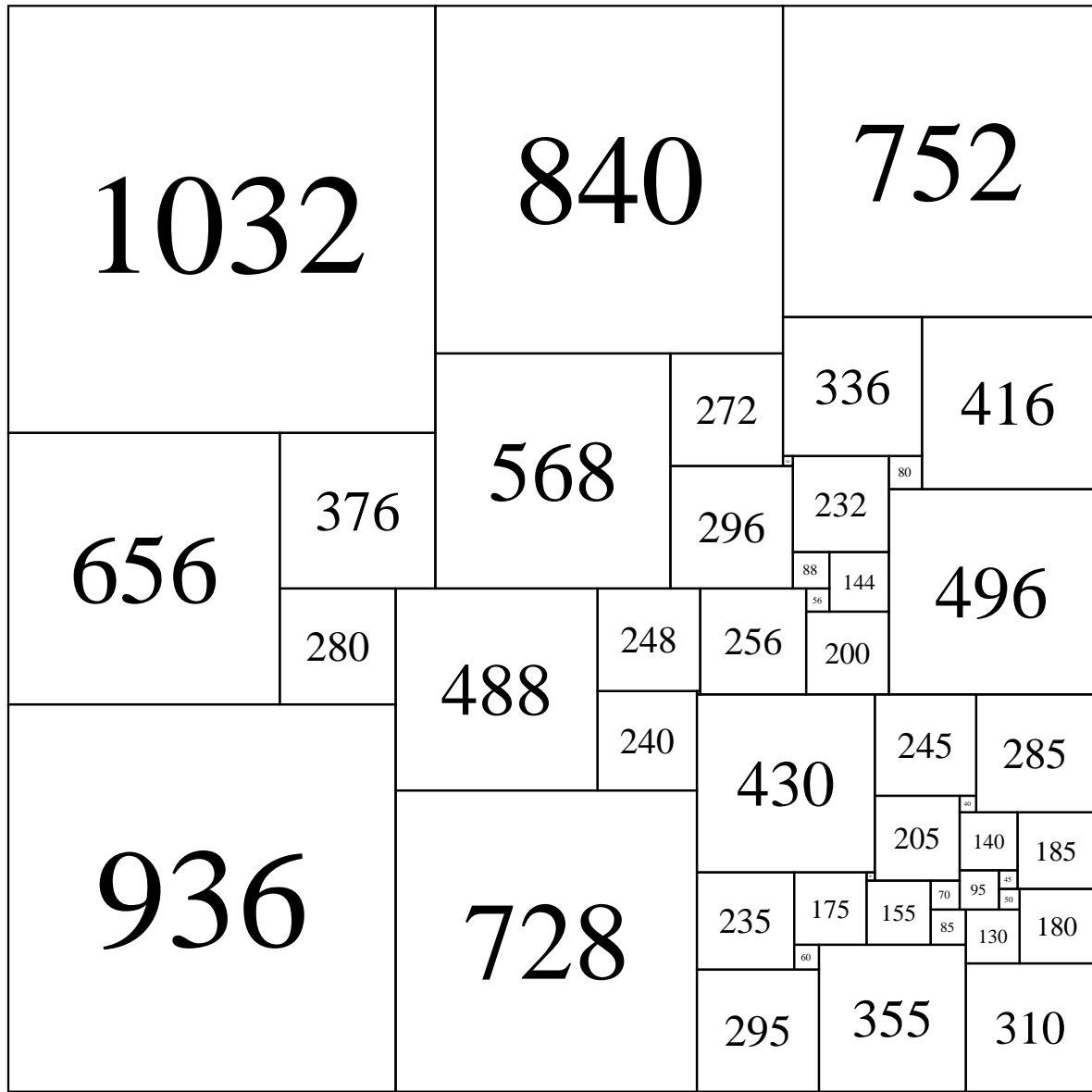
48 : 2620f (8) SEA 2012



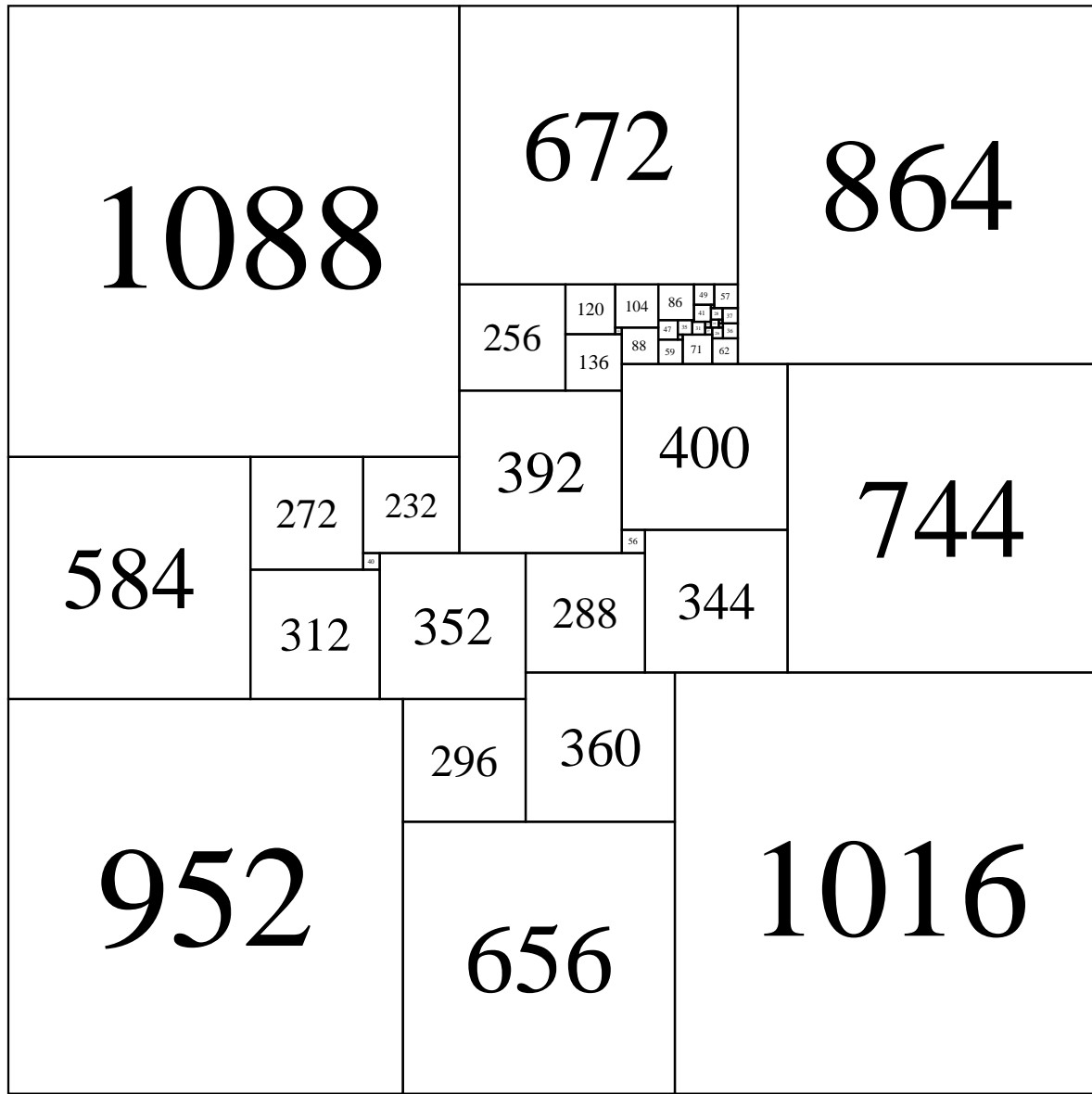
48 : 2620g (8) SEA 2012



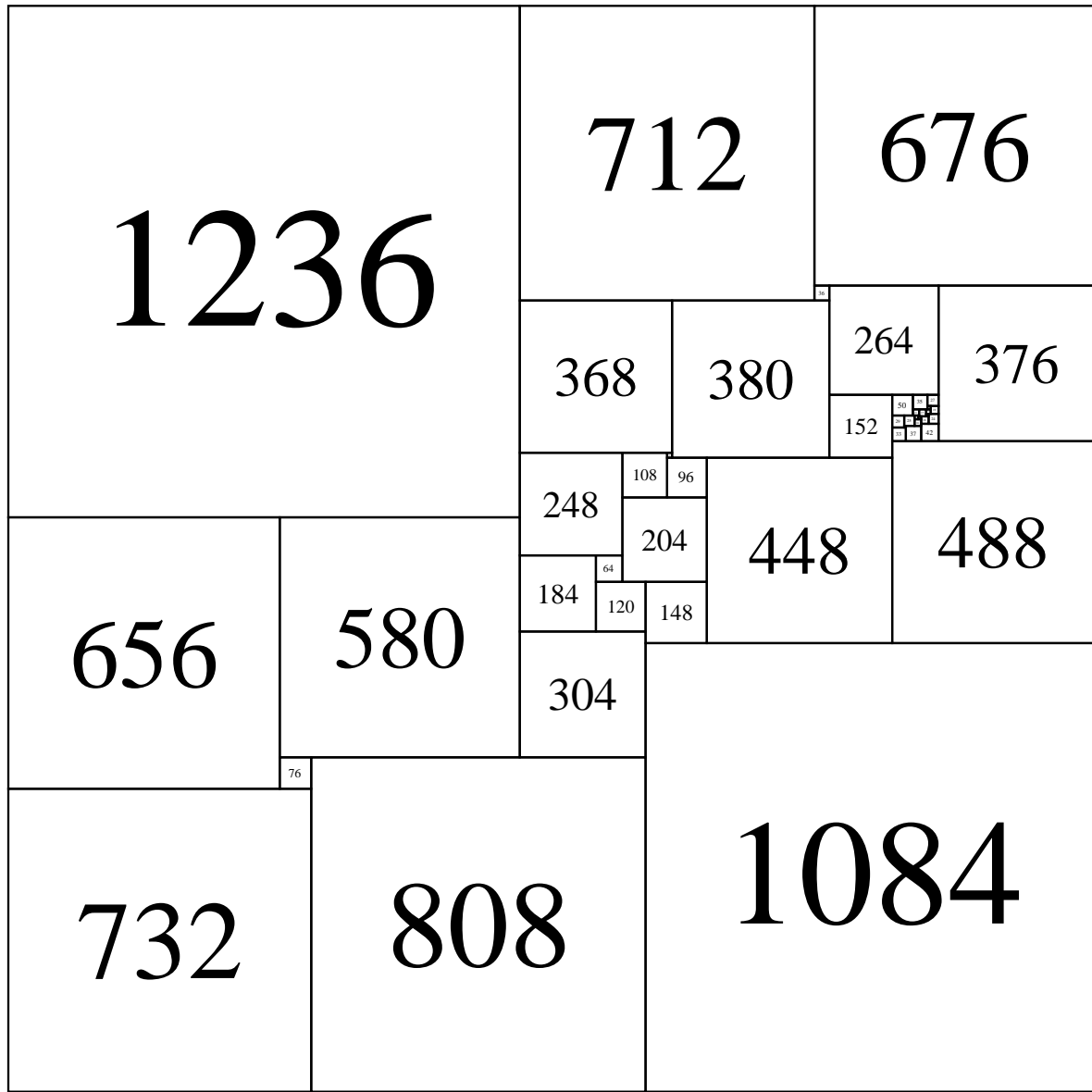
48 : 2620h (8) SEA 2012



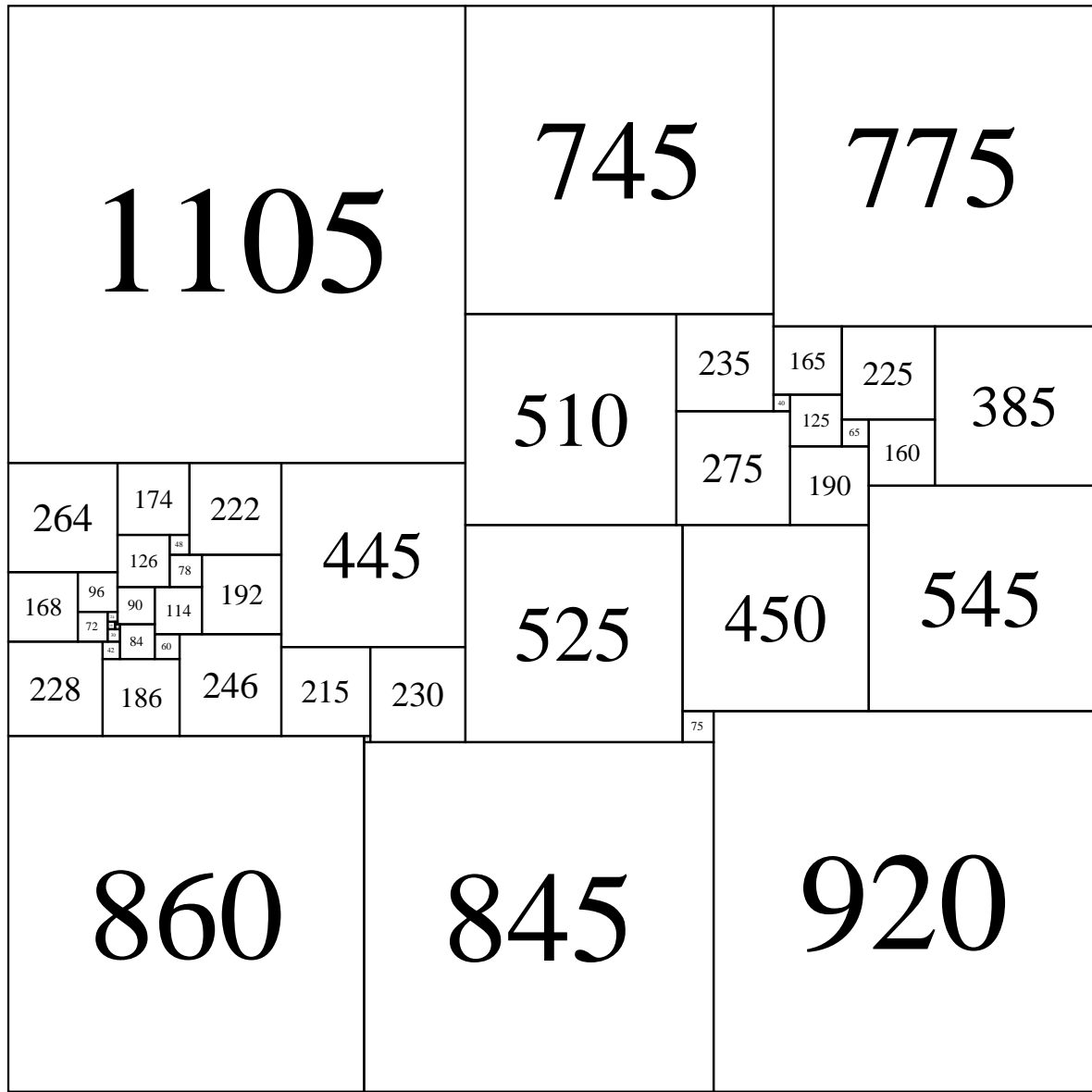
48 : 2624a (8) SEA 2012



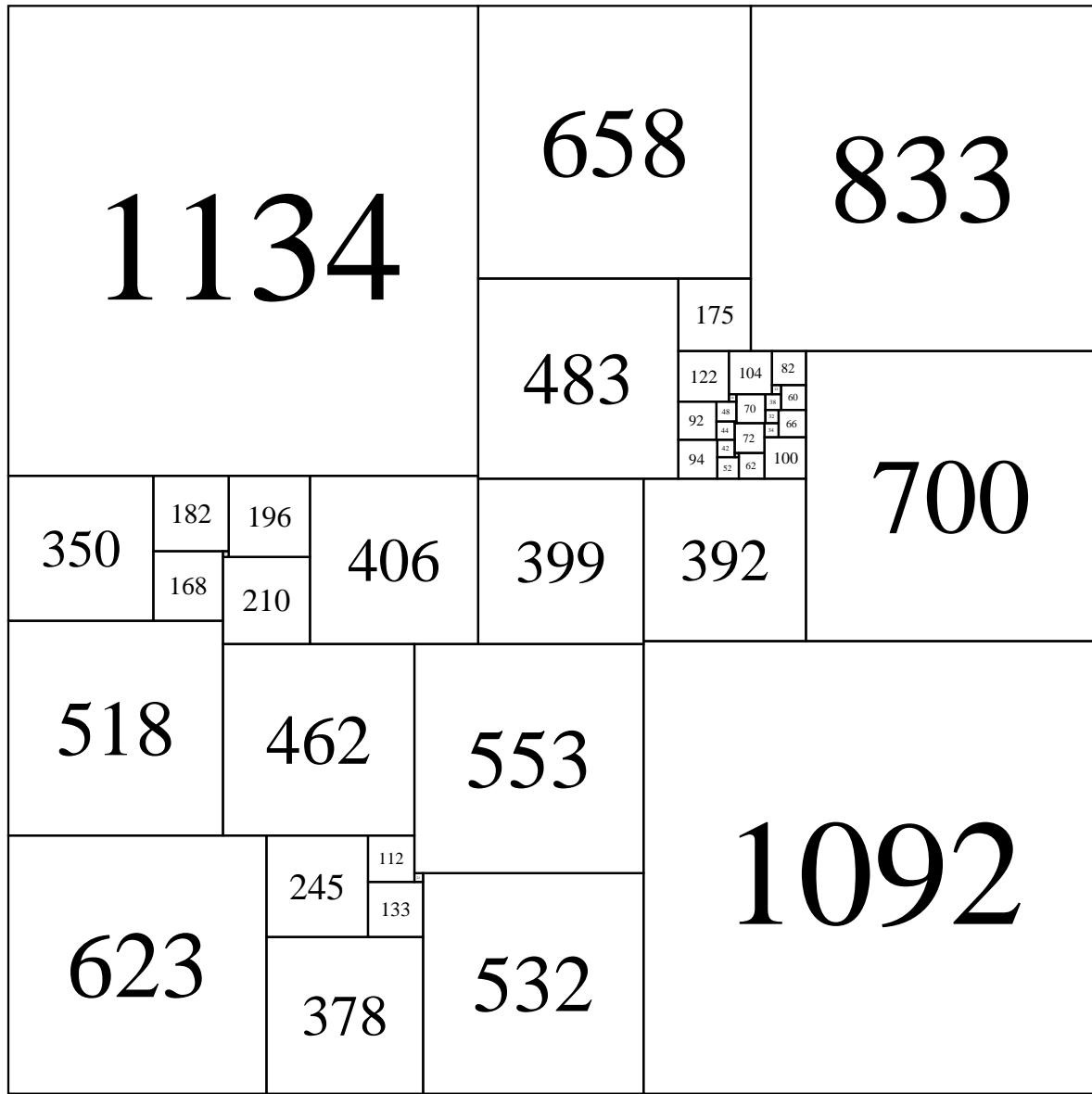
48 : 2624b (8) SEA 2012



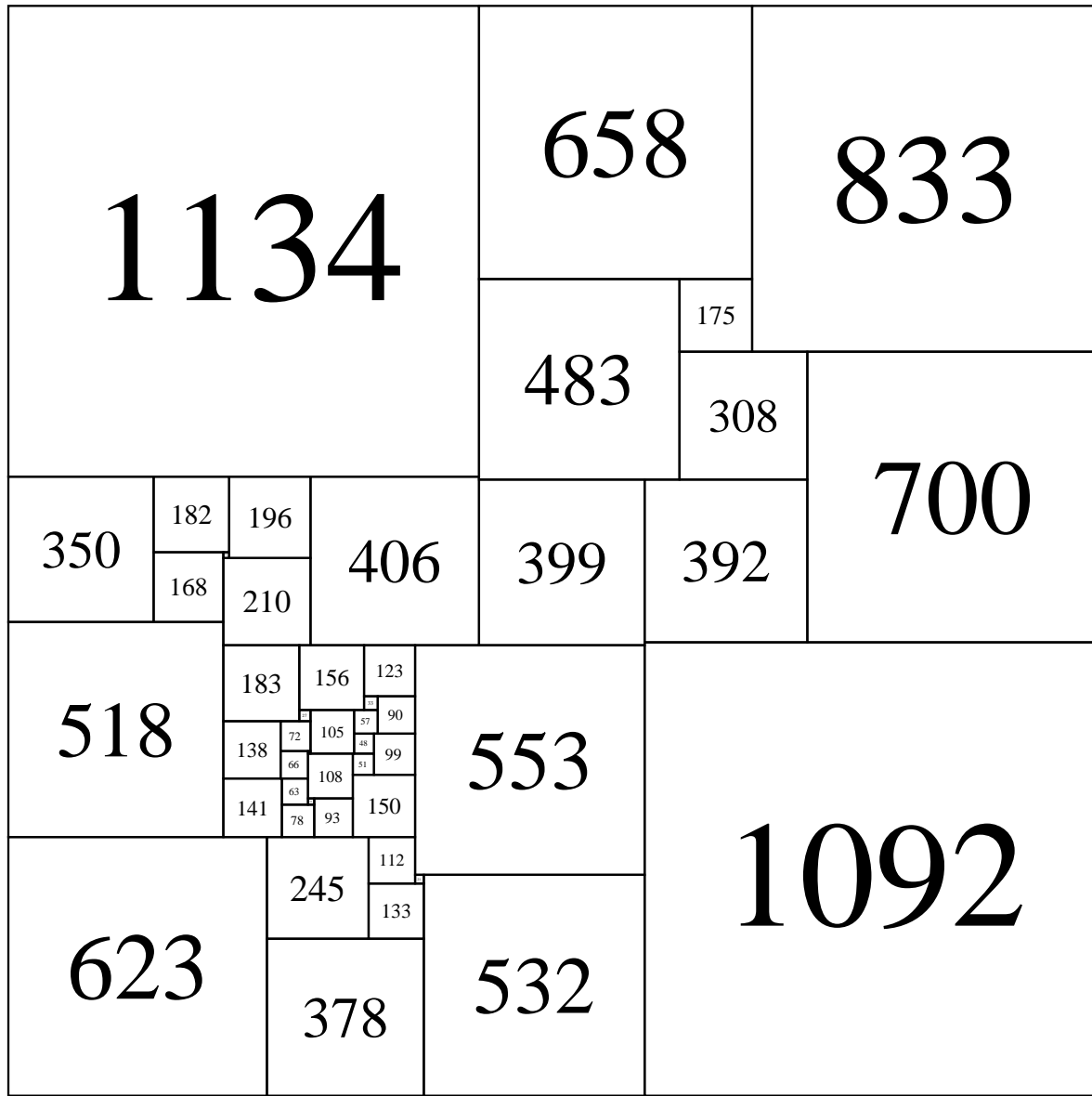
48 : 2624c (8) SEA 2012



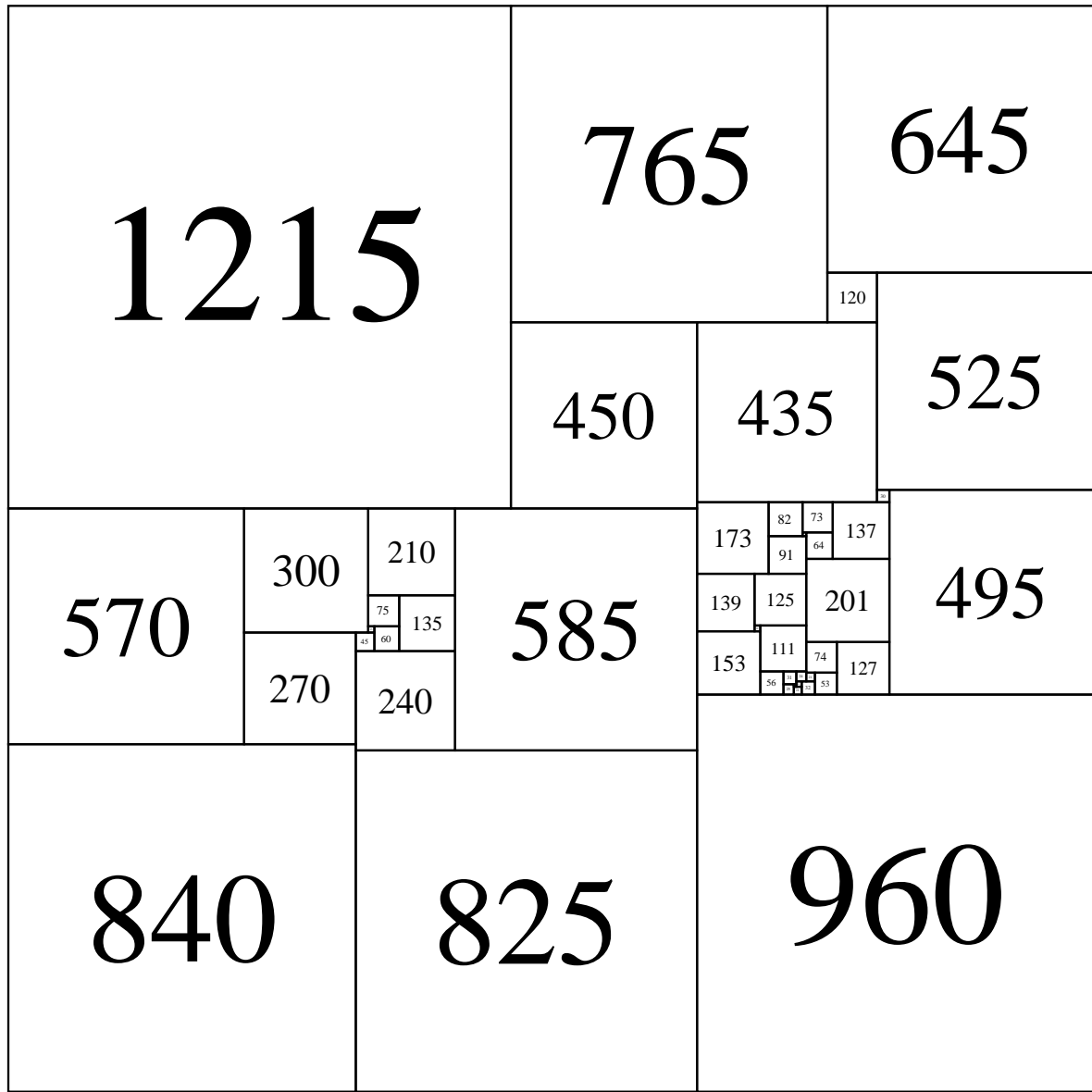
48 : 2625a (8) SEA 2012



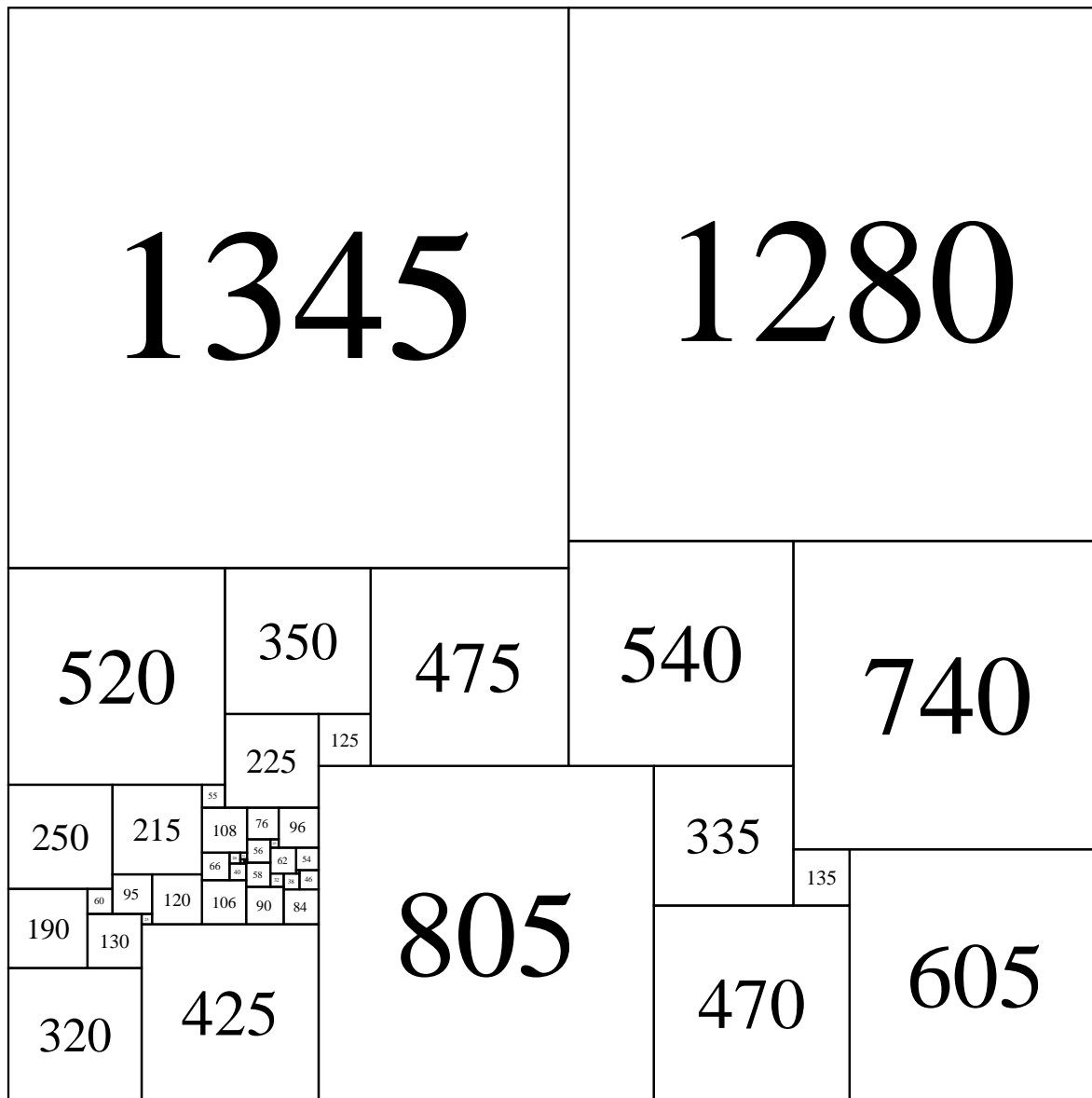
48 : 2625b (8) SEA 2012



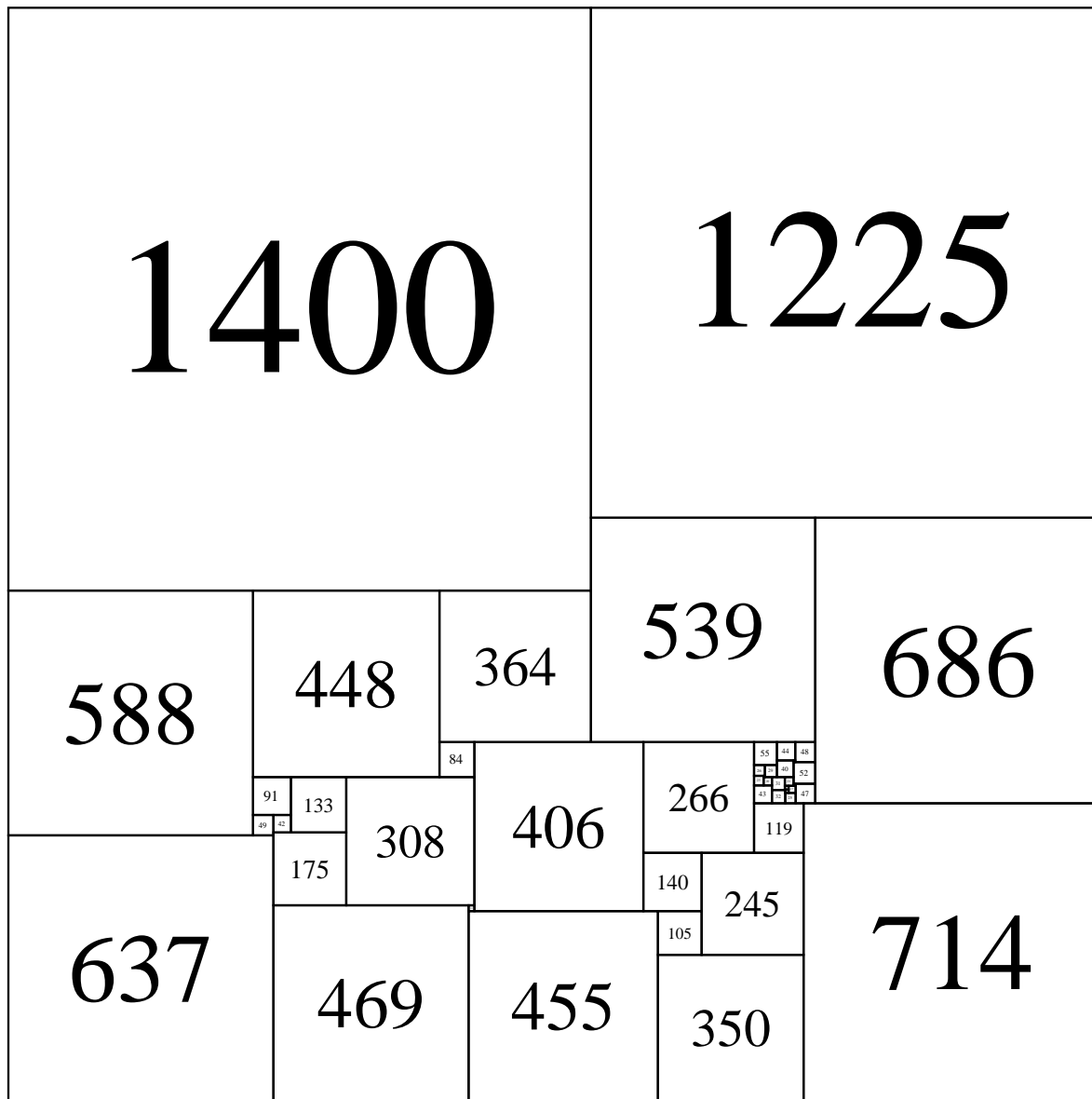
48 : 2625c (8) SEA 2012



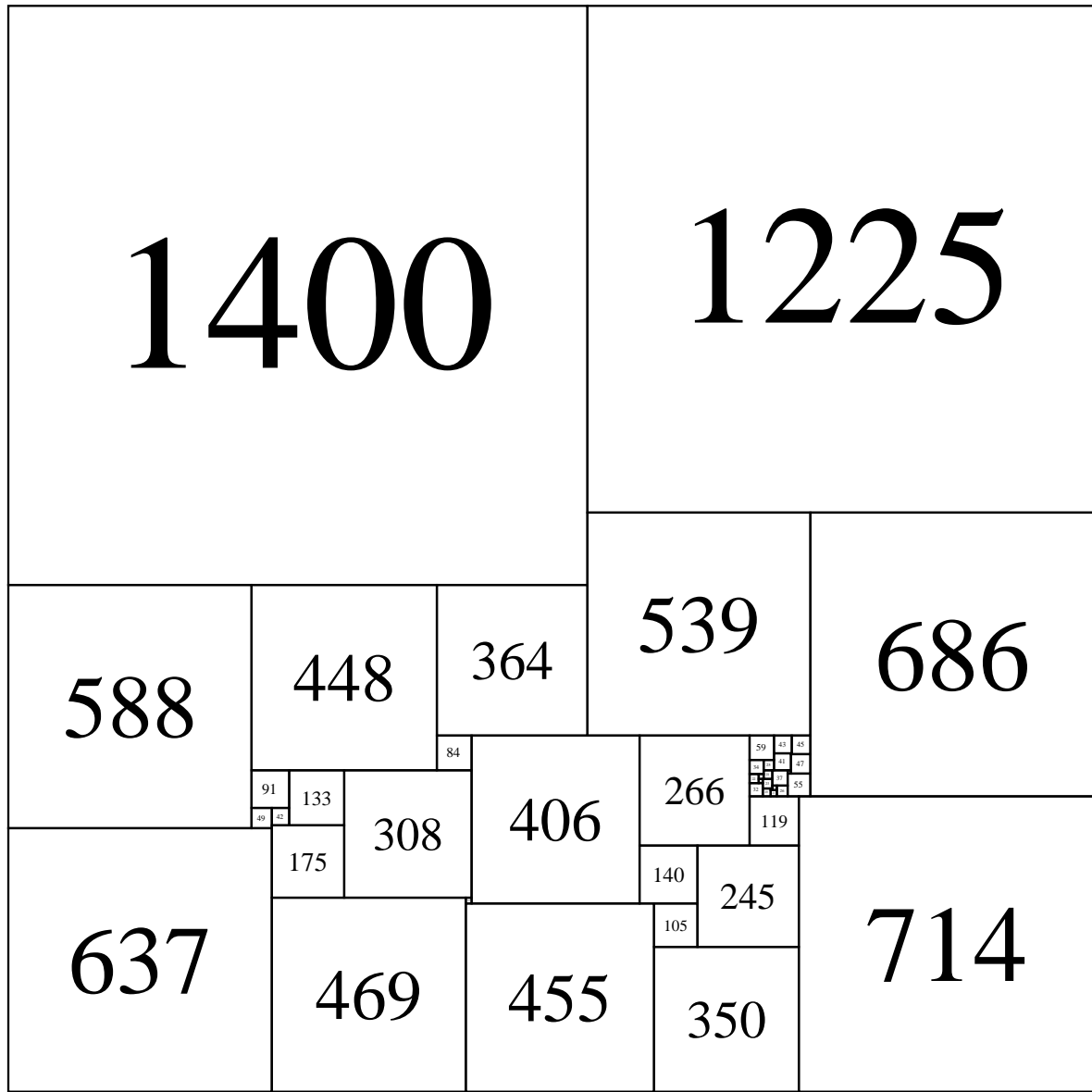
48 : 2625d (8) SEA 2012



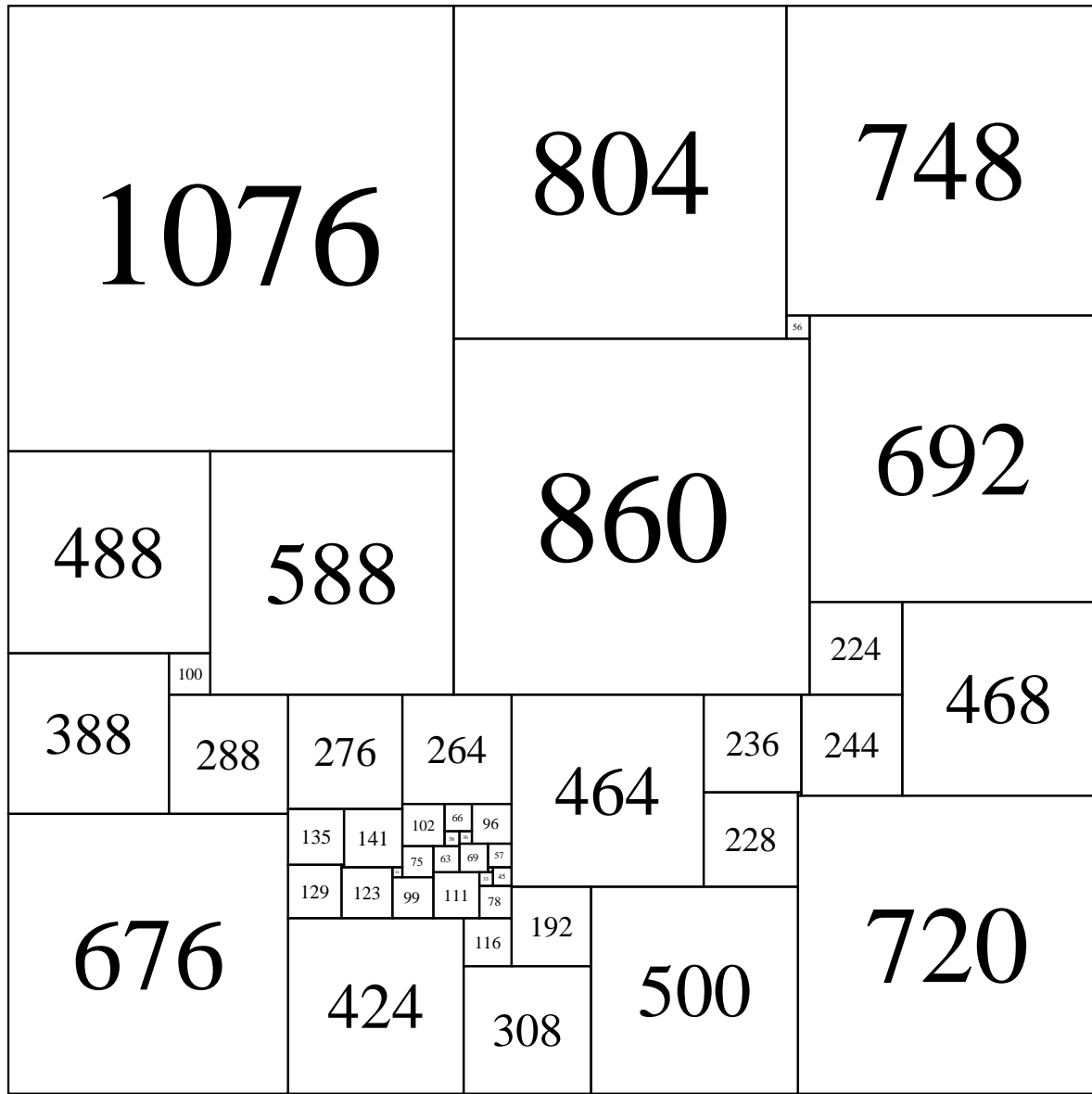
48 : 2625e (8) SEA 2012



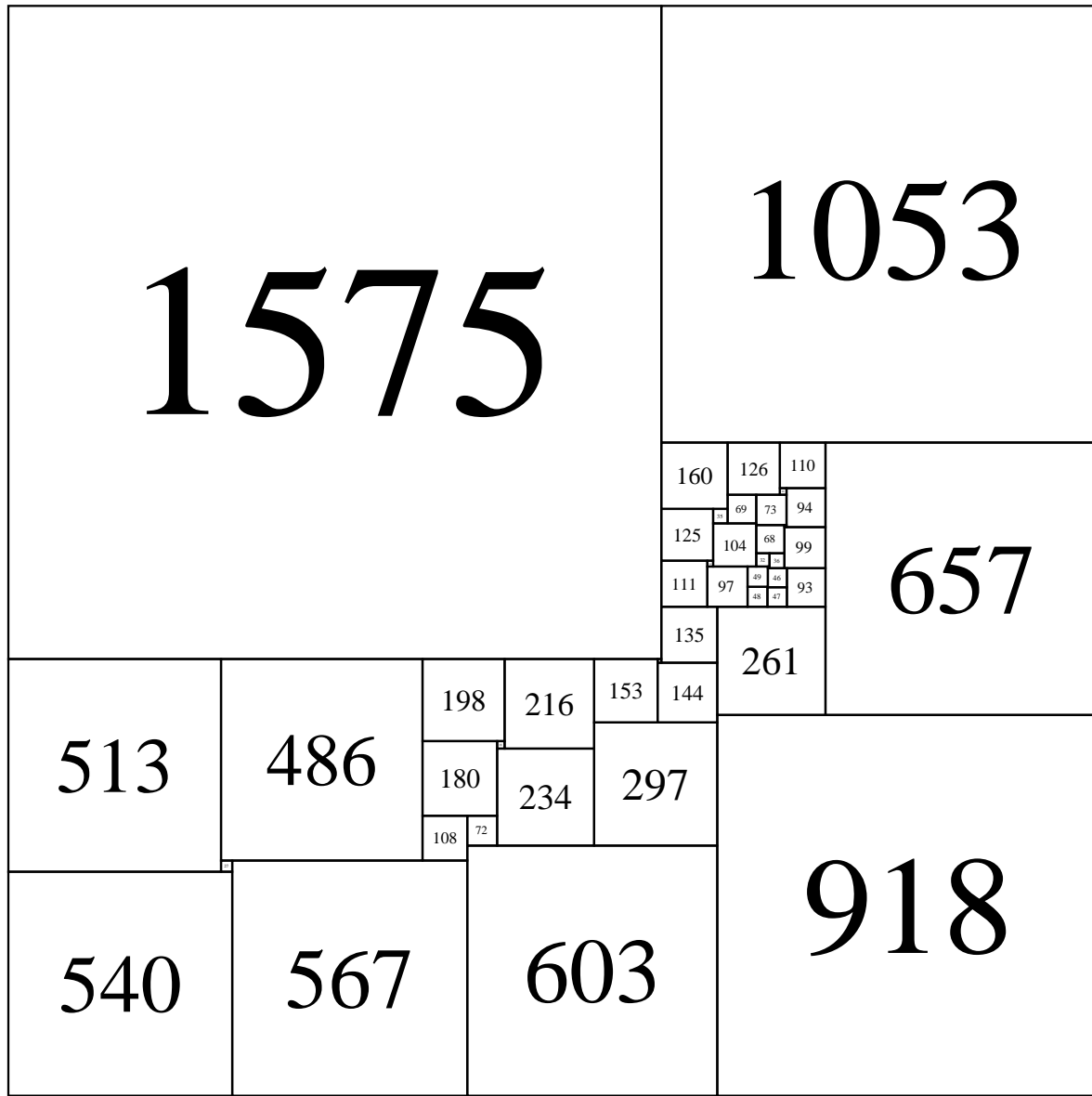
48 : 2625f (8) SEA 2012



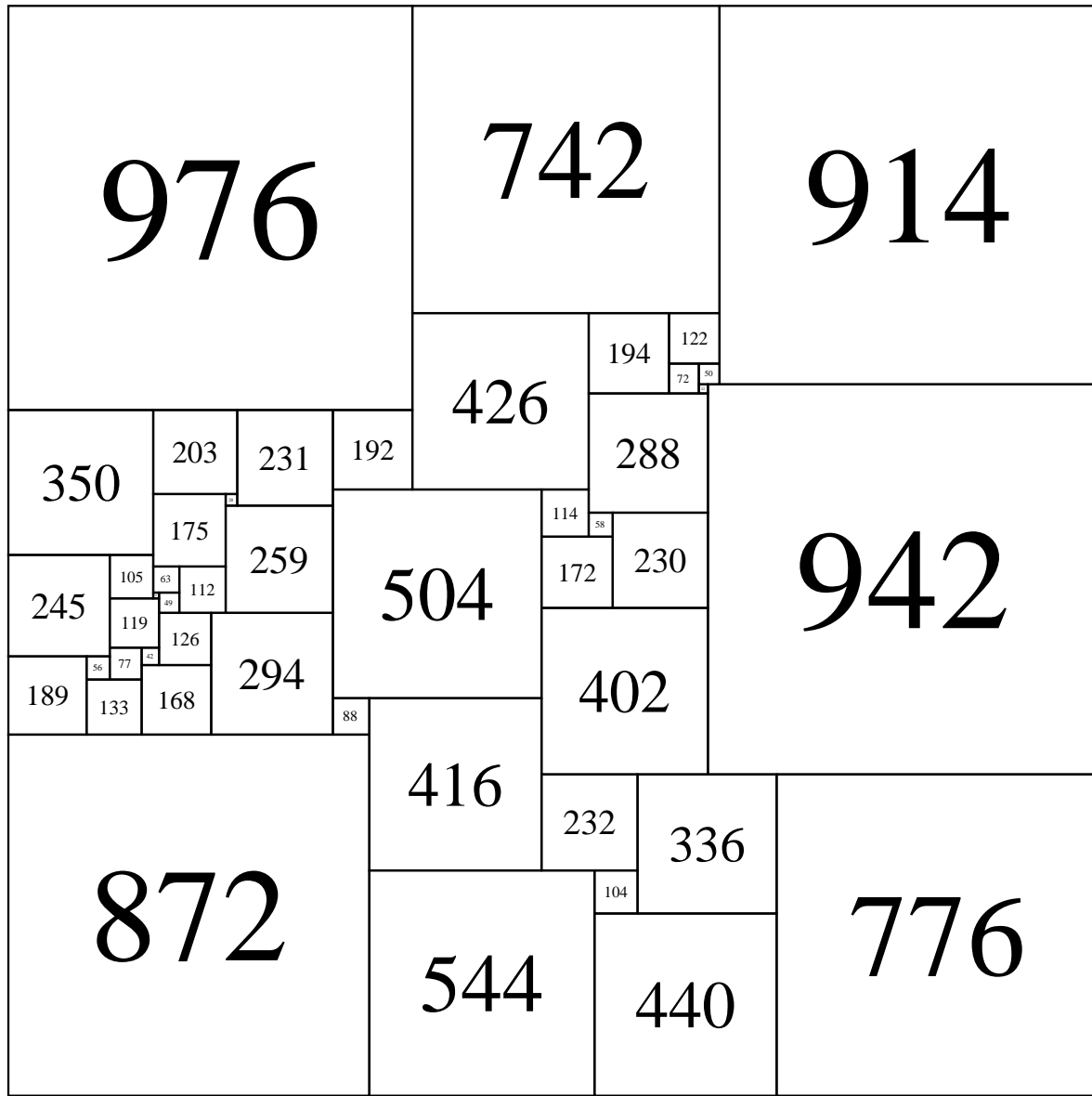
48 : 2625g (8) SEA 2012



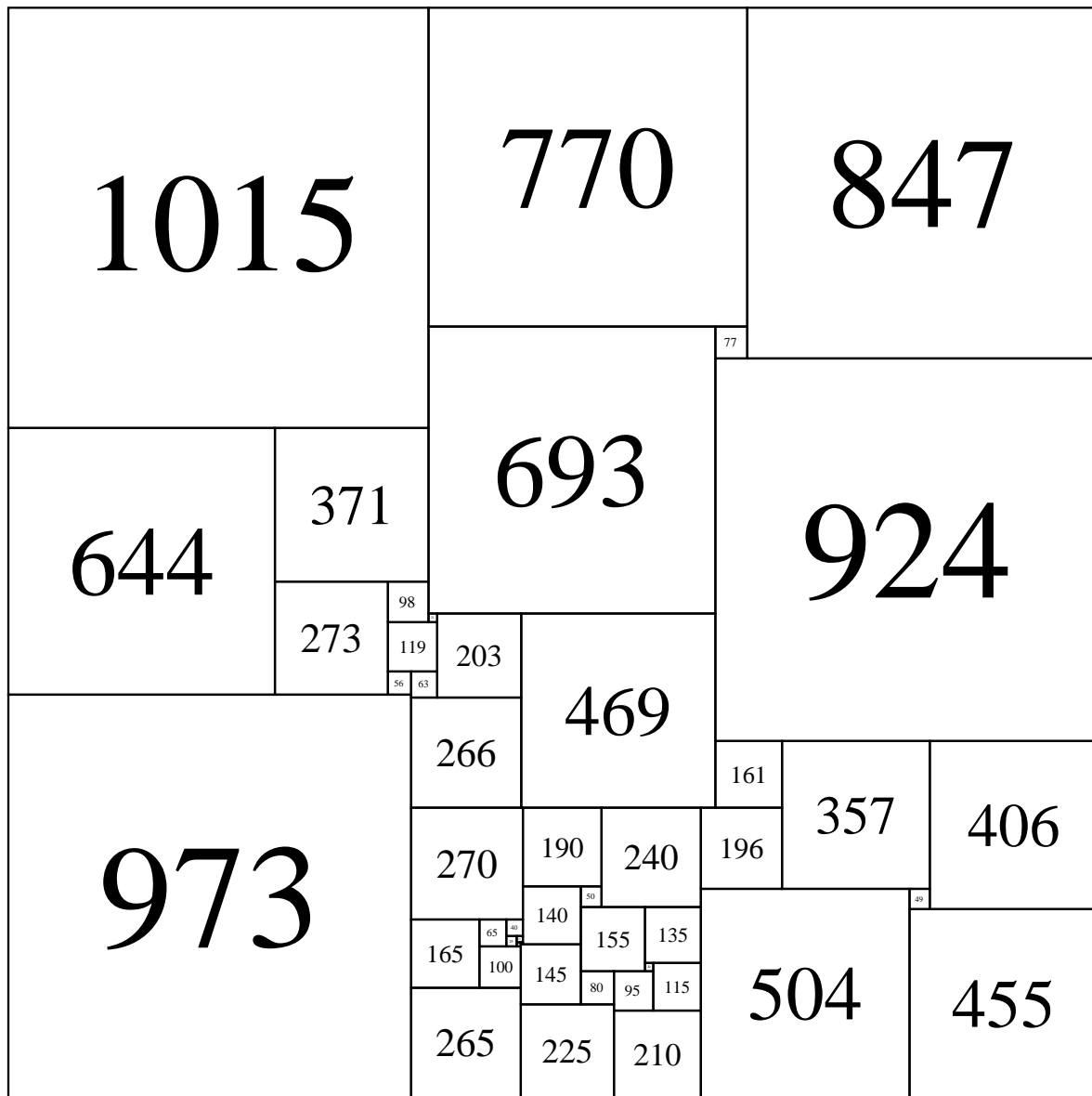
48 : 2628a (8) SEA 2012



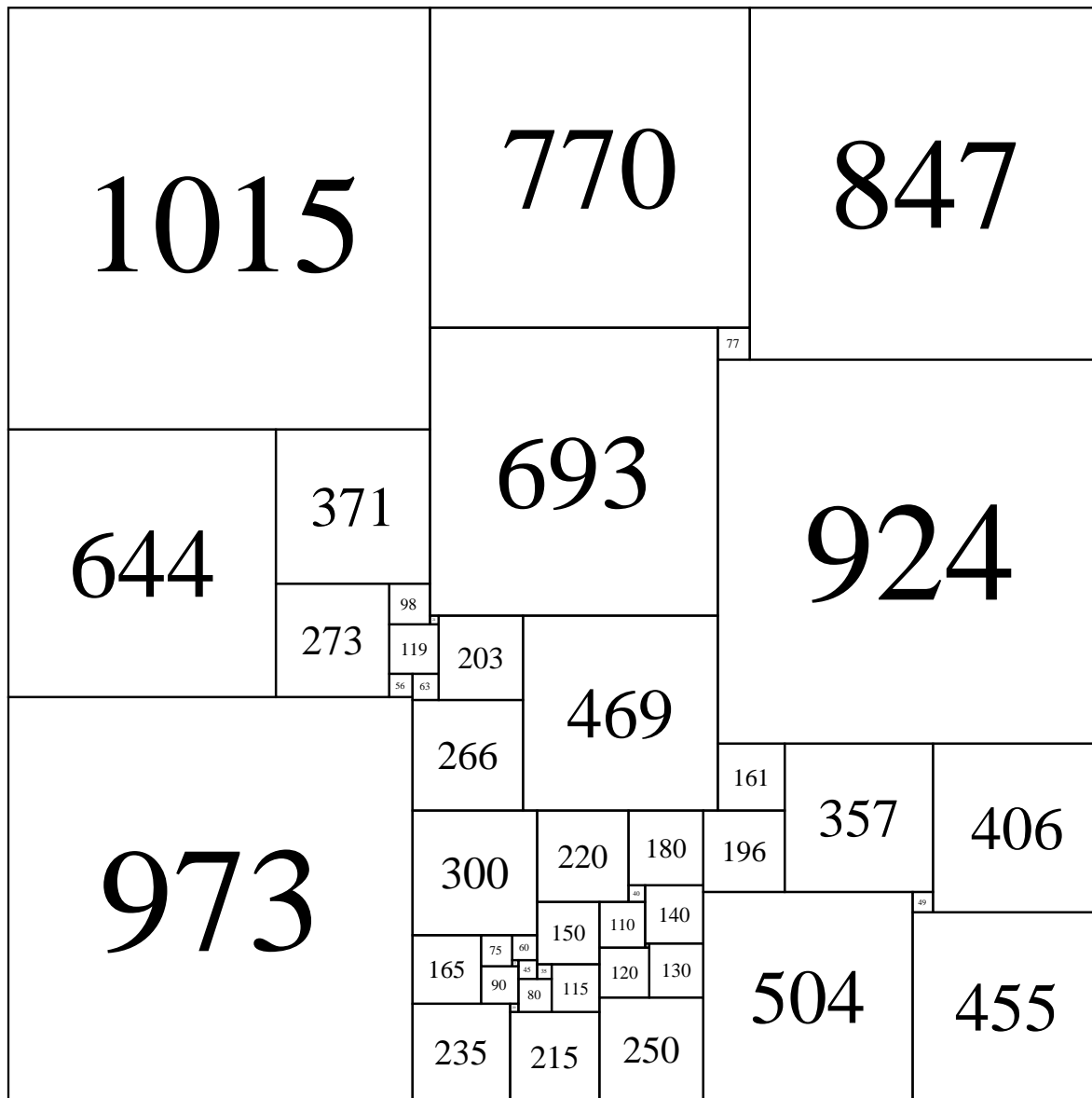
48 : 2628b (8) SEA 2012



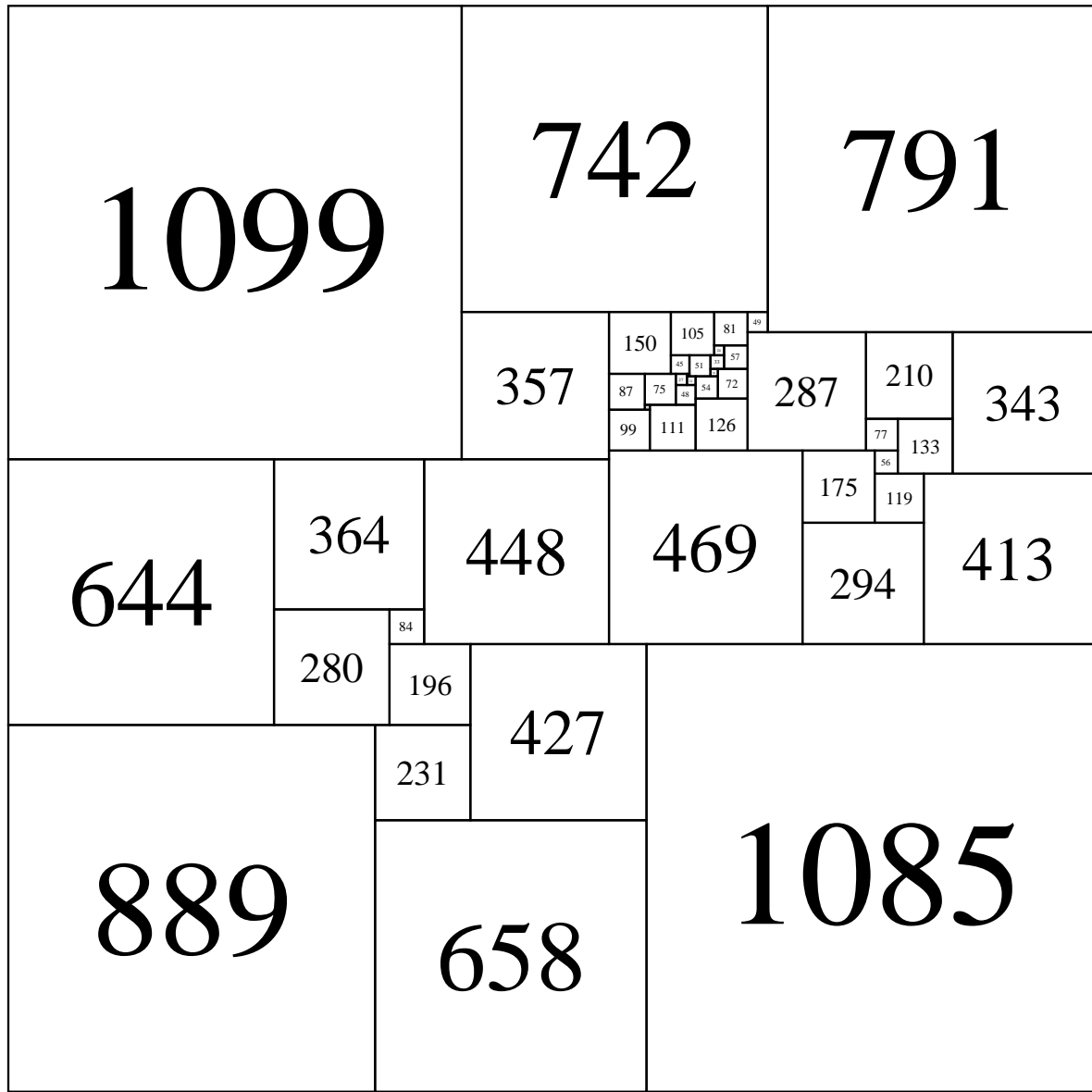
48 : 2632a (8) SEA 2012



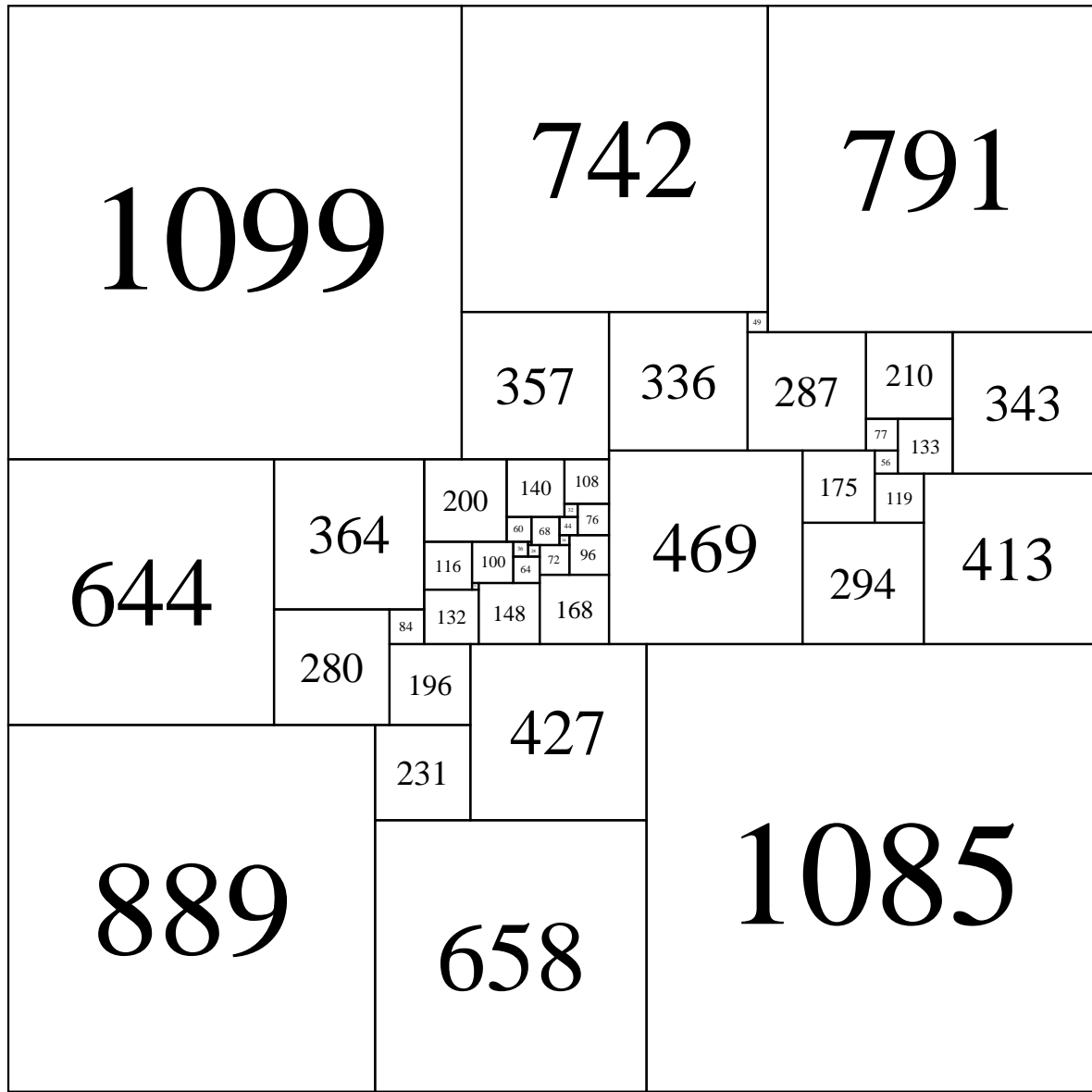
48 : 2632b (8) SEA 2012



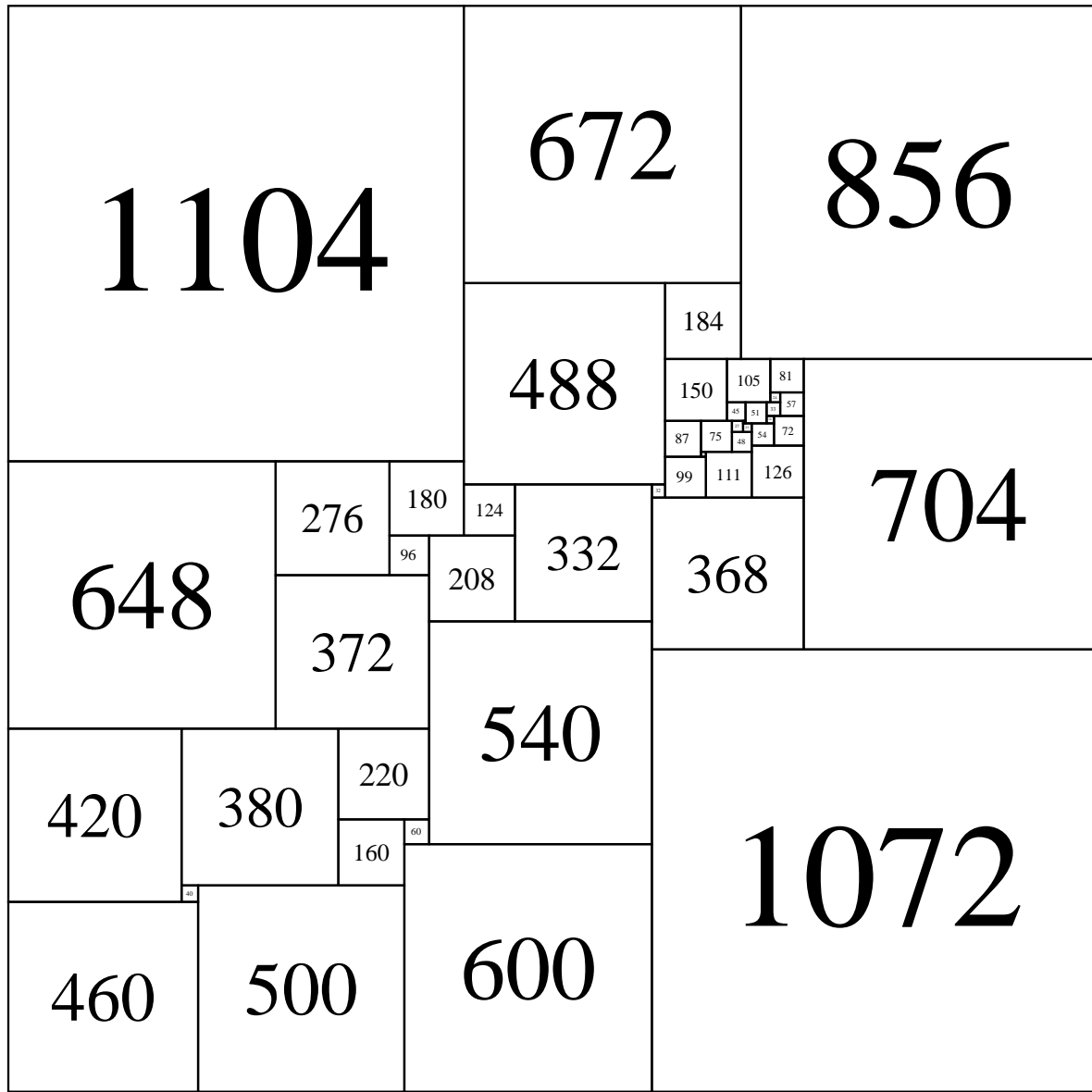
48 : 2632c (8) SEA 2012



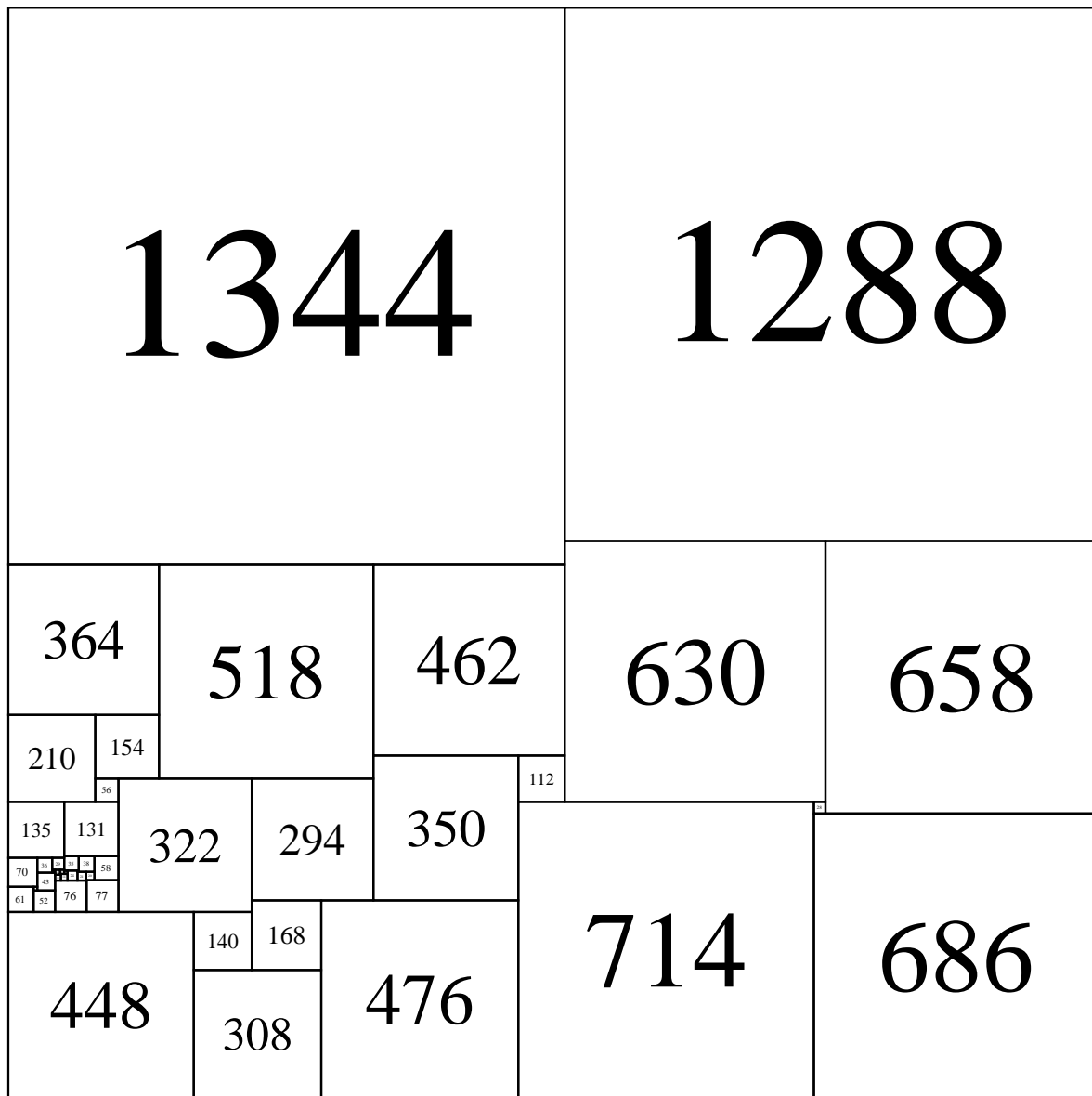
48 : 2632d (8) SEA 2012



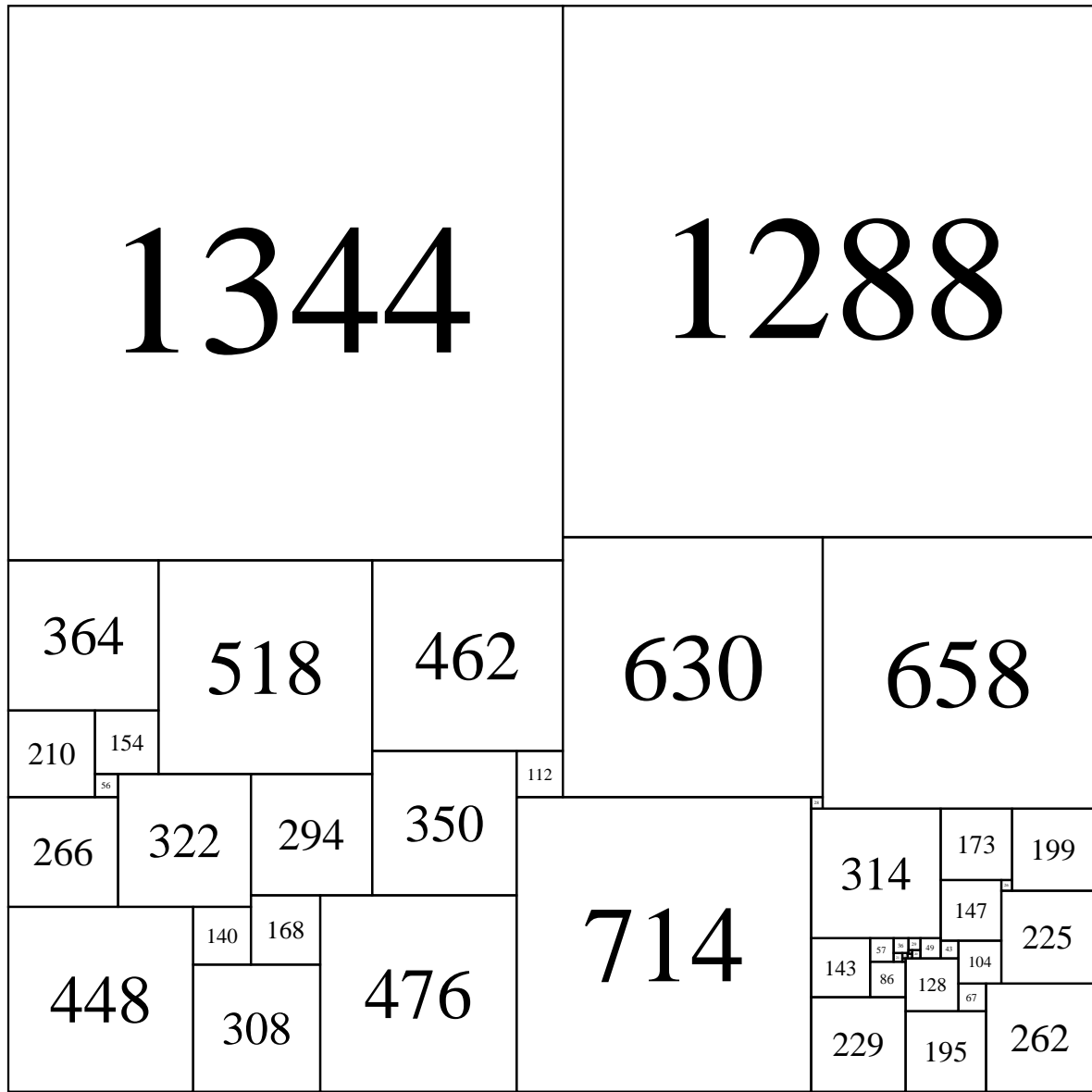
48 : 2632e (8) SEA 2012



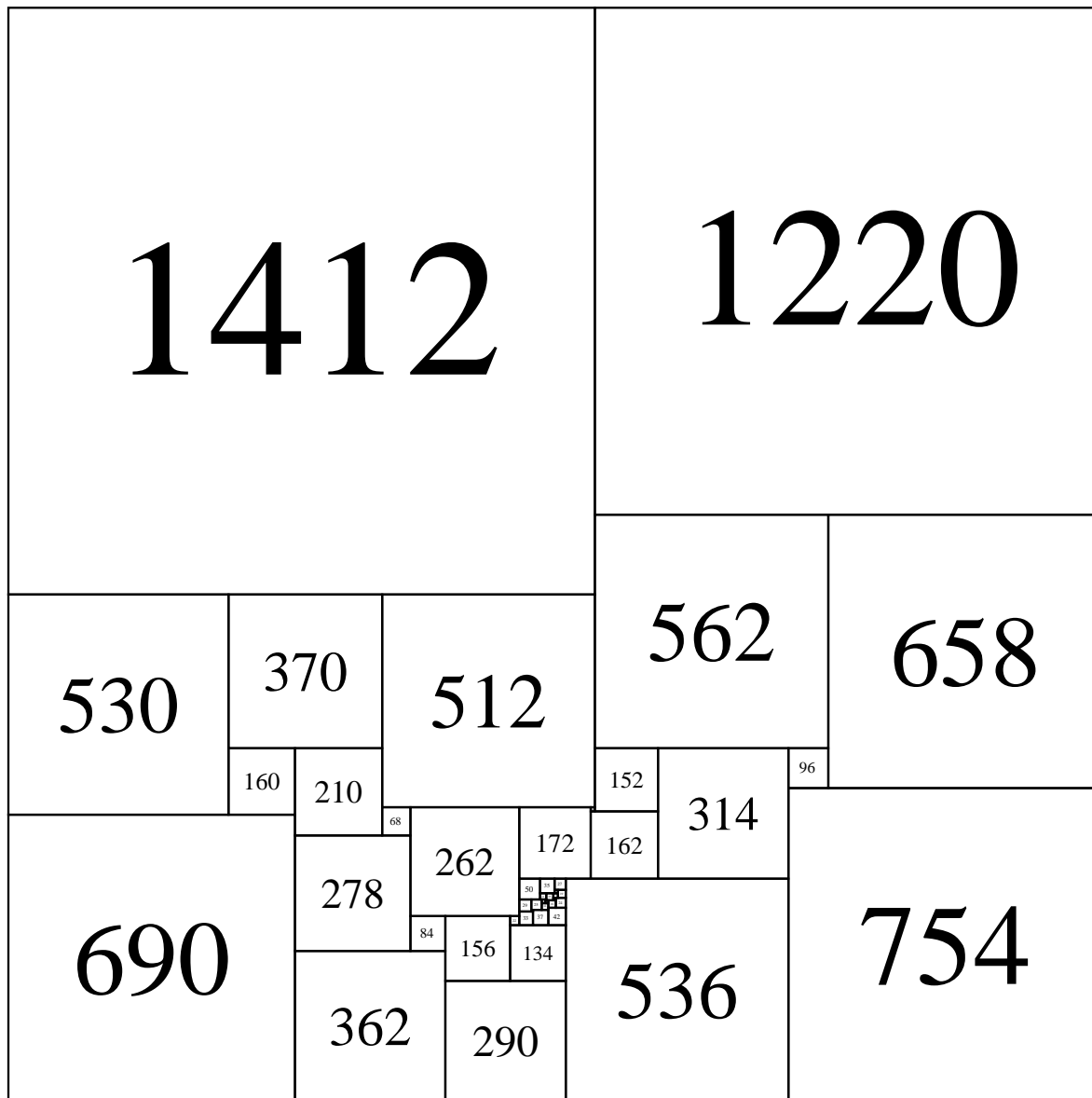
48 : 2632f (8) SEA 2012



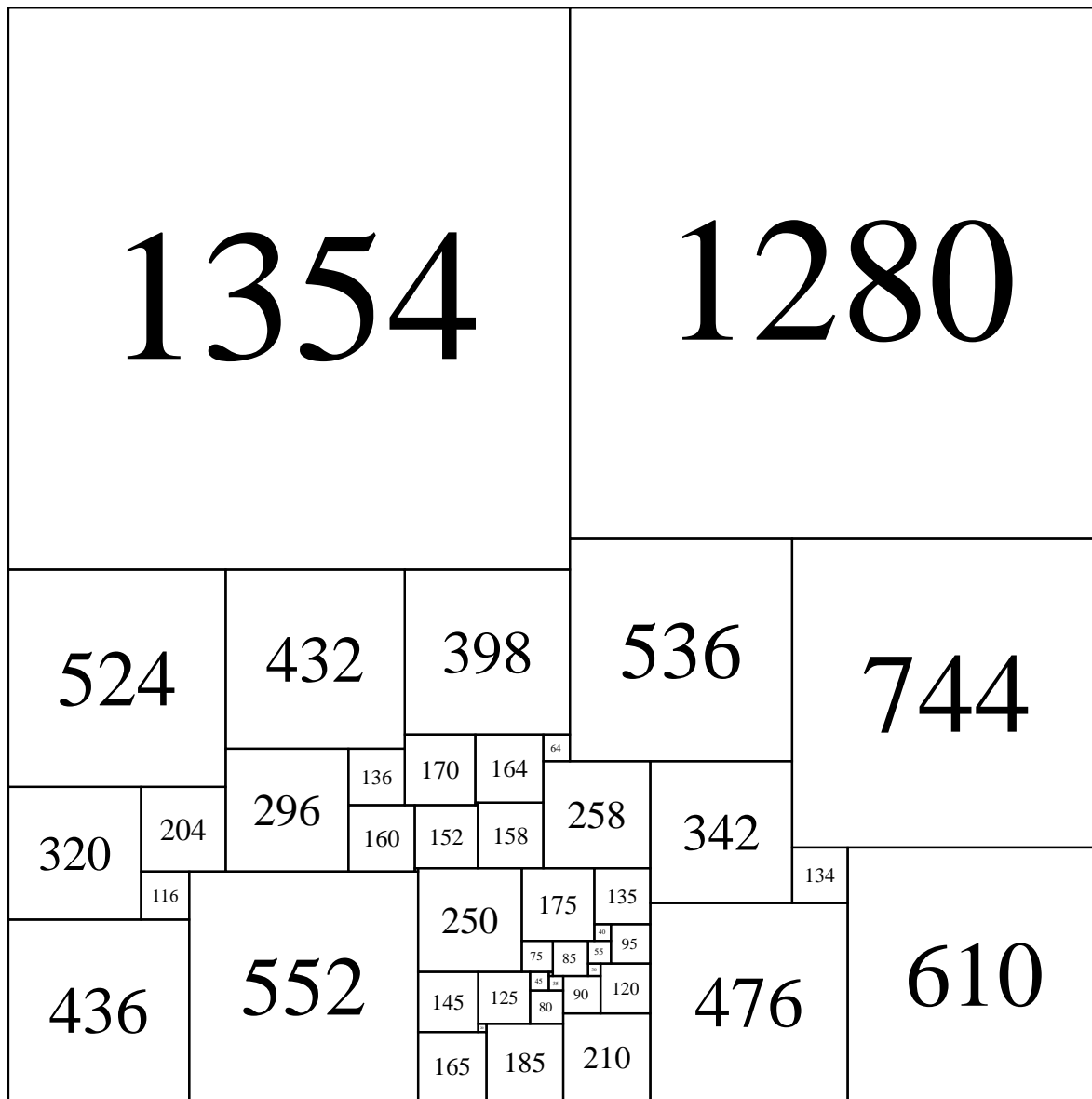
48 : 2632g (8) SEA 2012



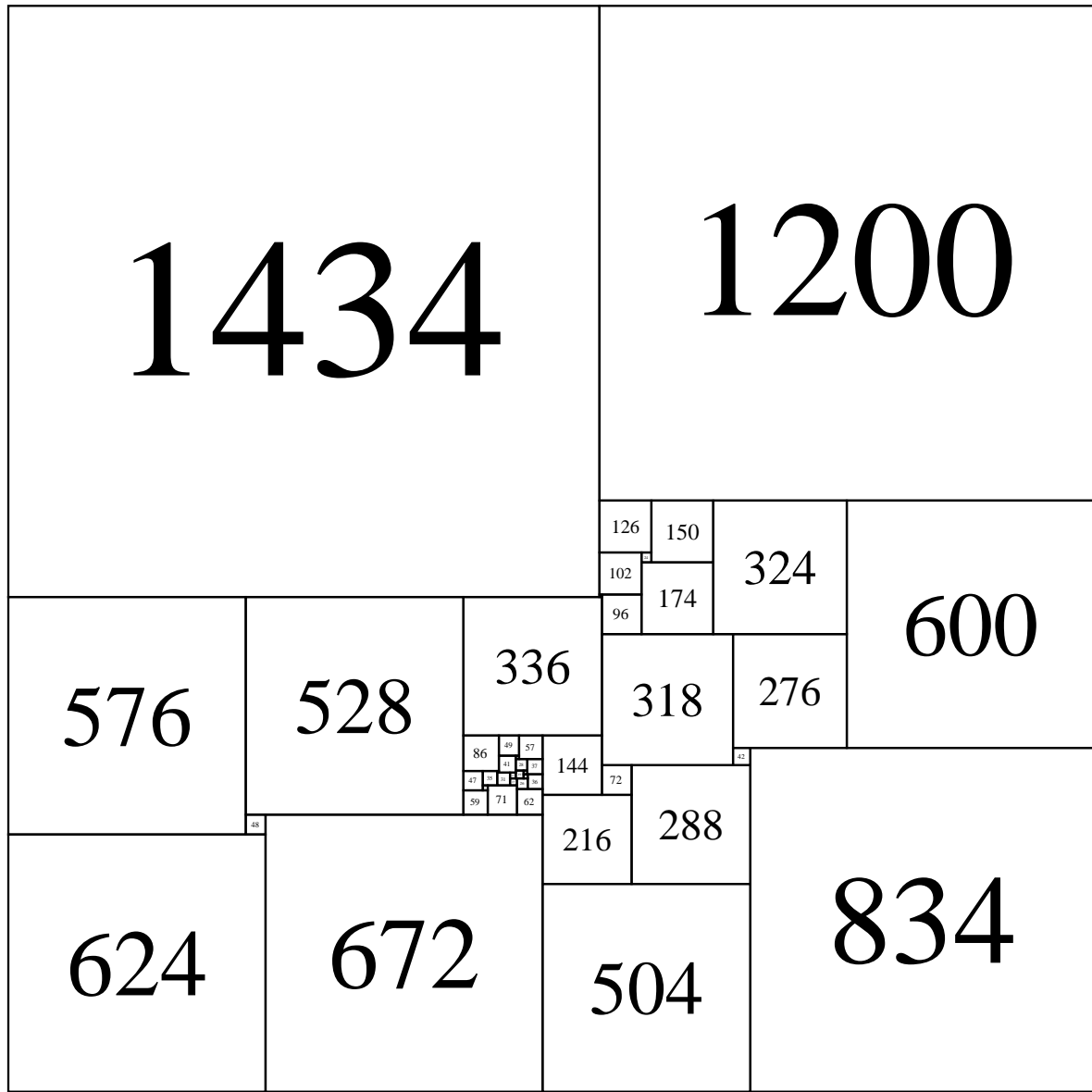
48 : 2632h (8) SEA 2012



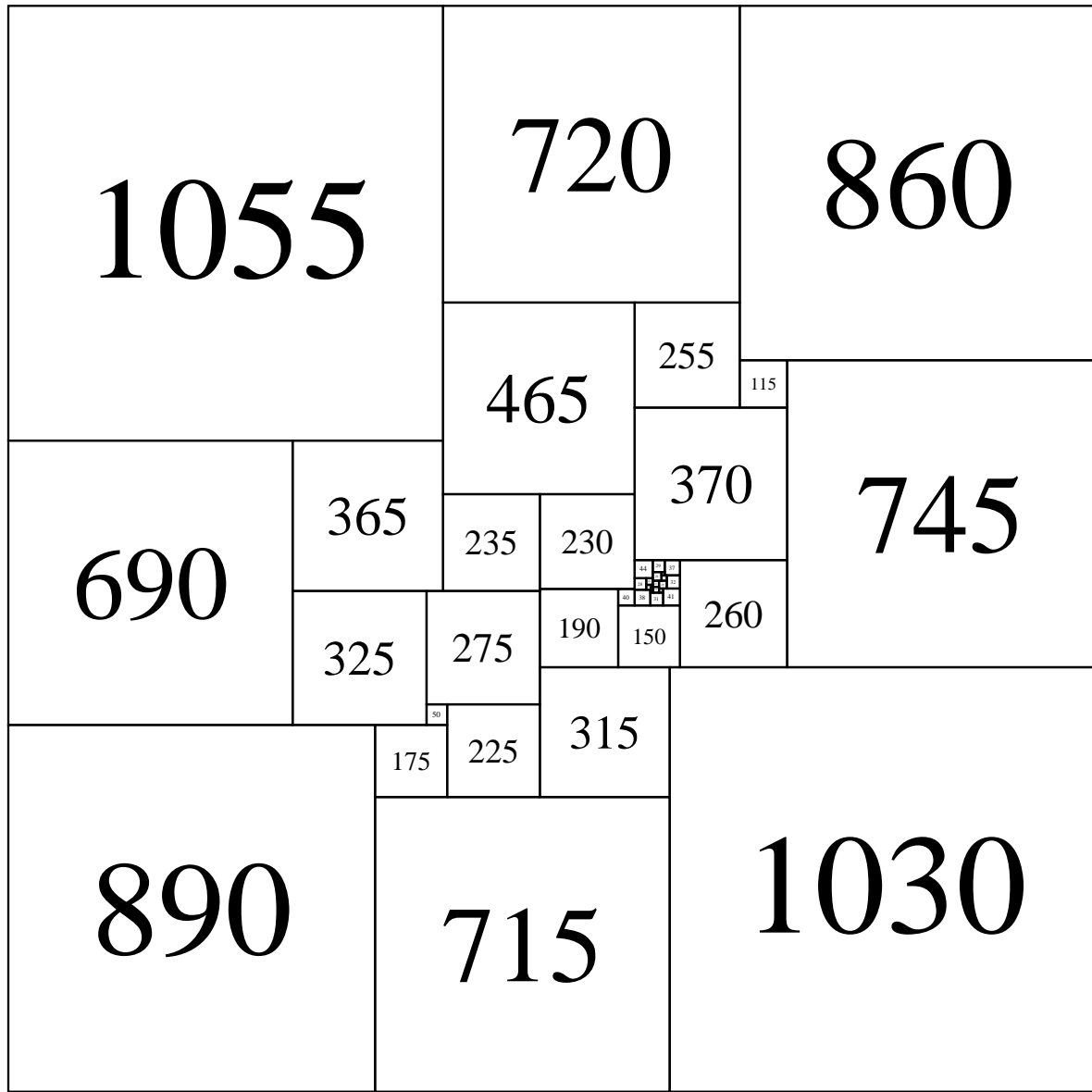
48 : 2632i (8) SEA 2012



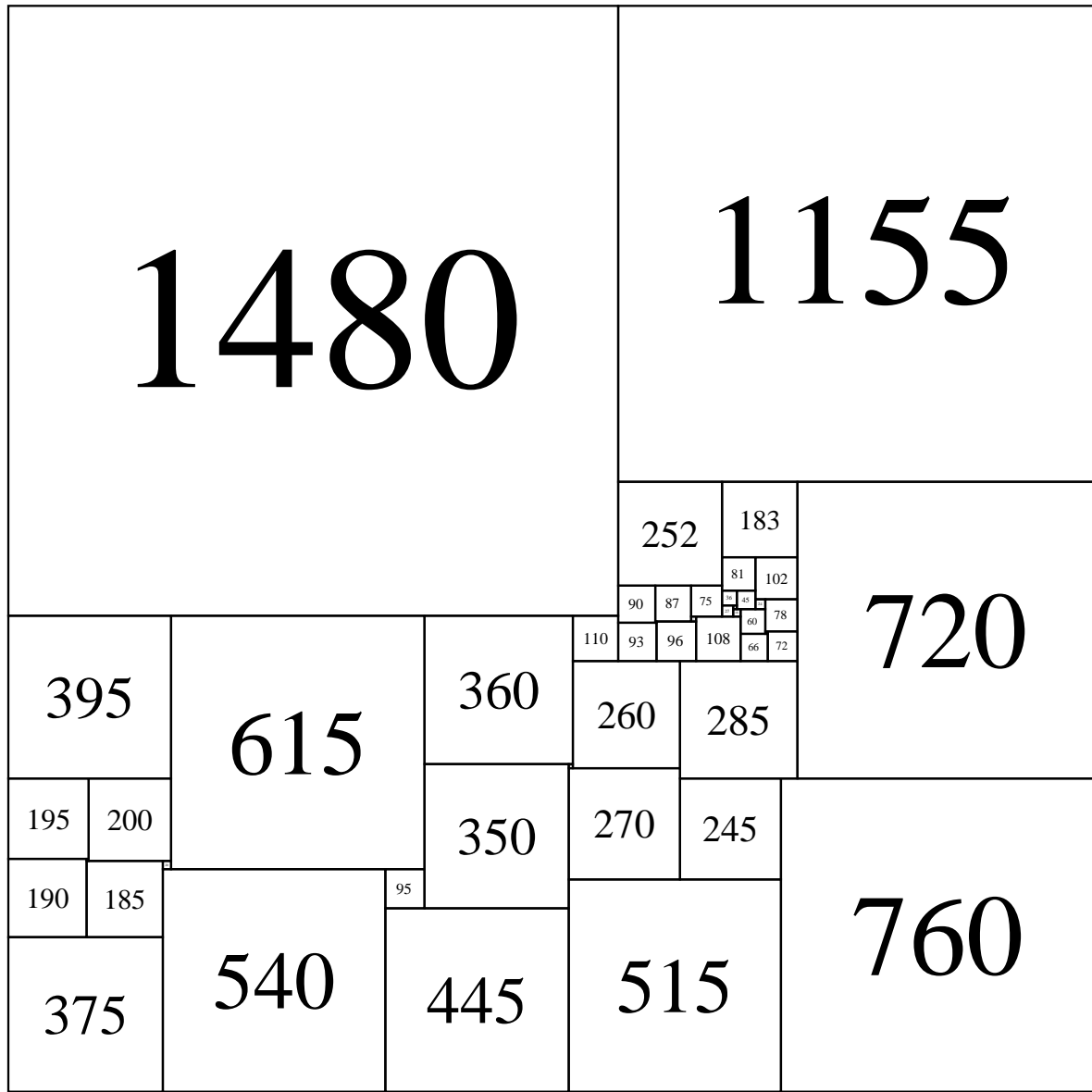
48 : 2634a (8) SEA 2012



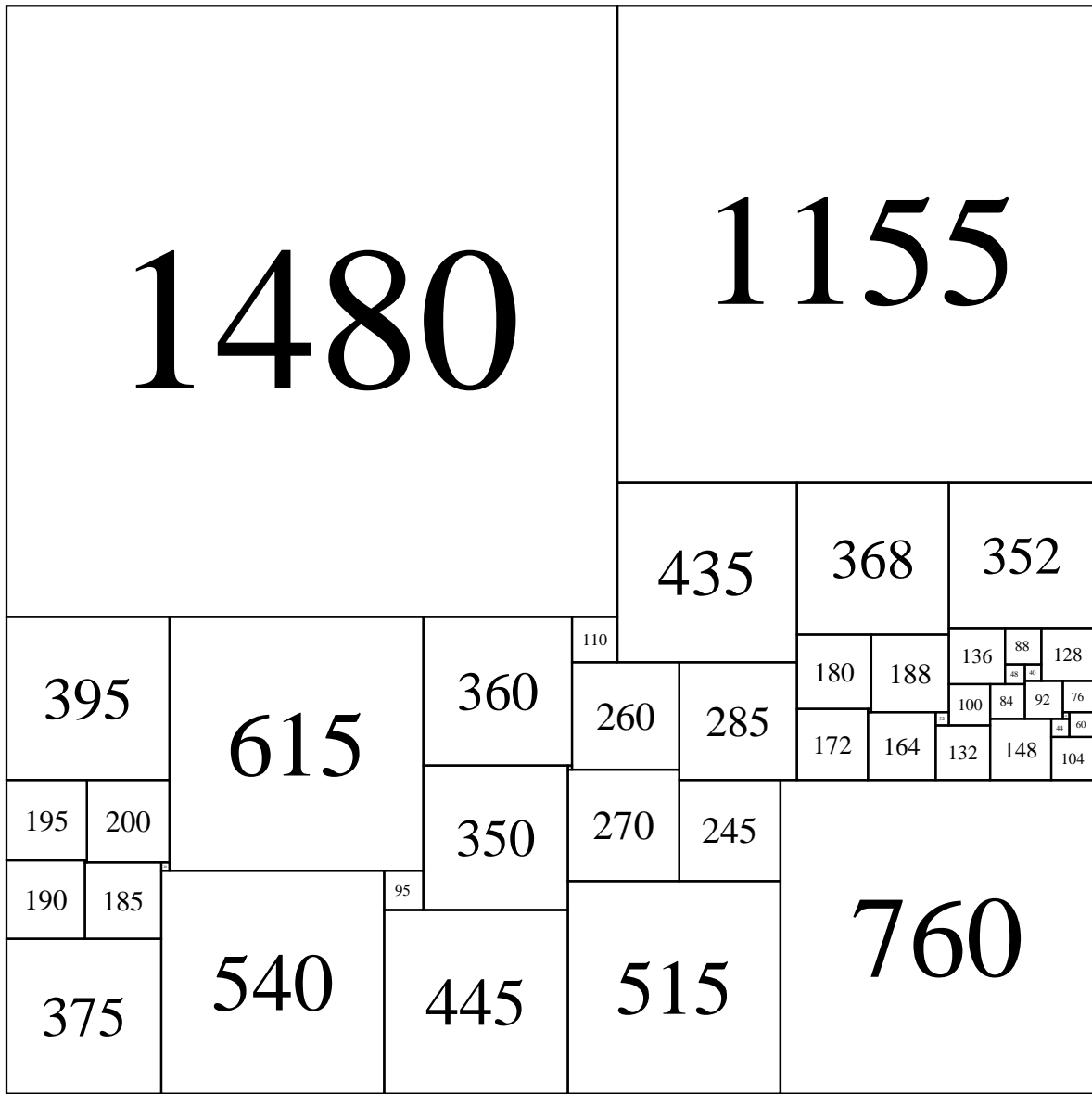
48 : 2634b (8) SEA 2012



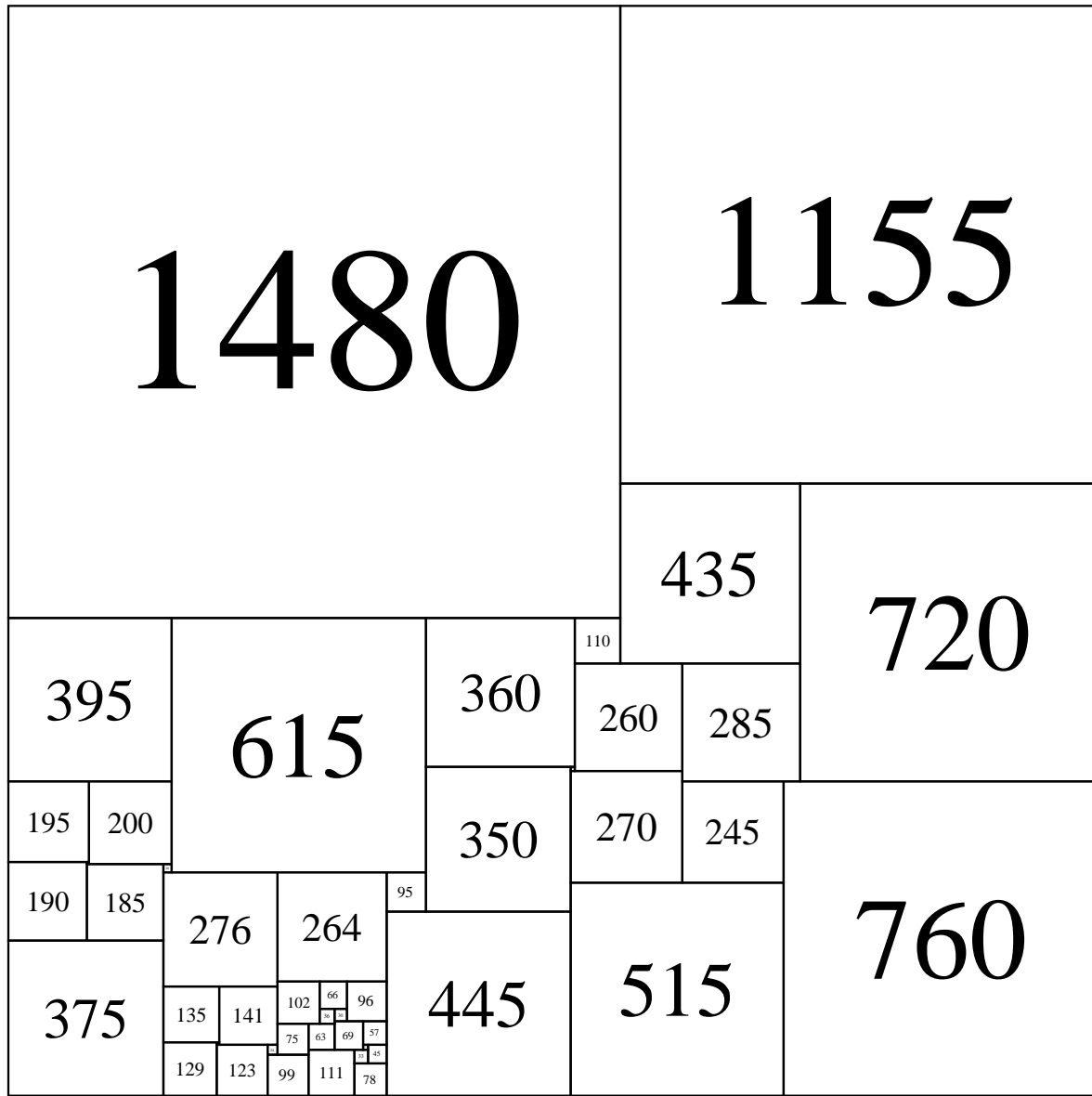
48 : 2635a (8) SEA 2012



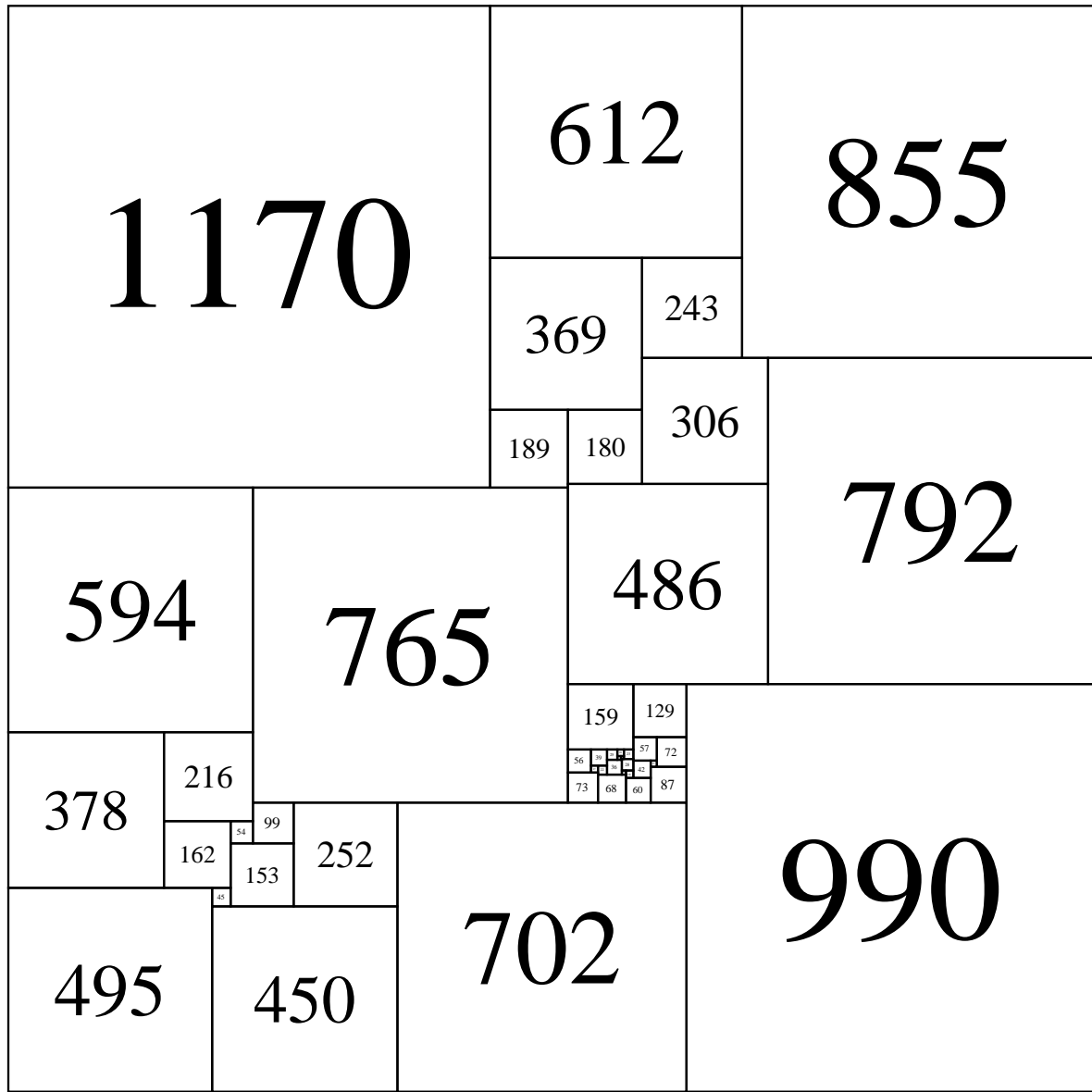
48 : 2635b (8) SEA 2012



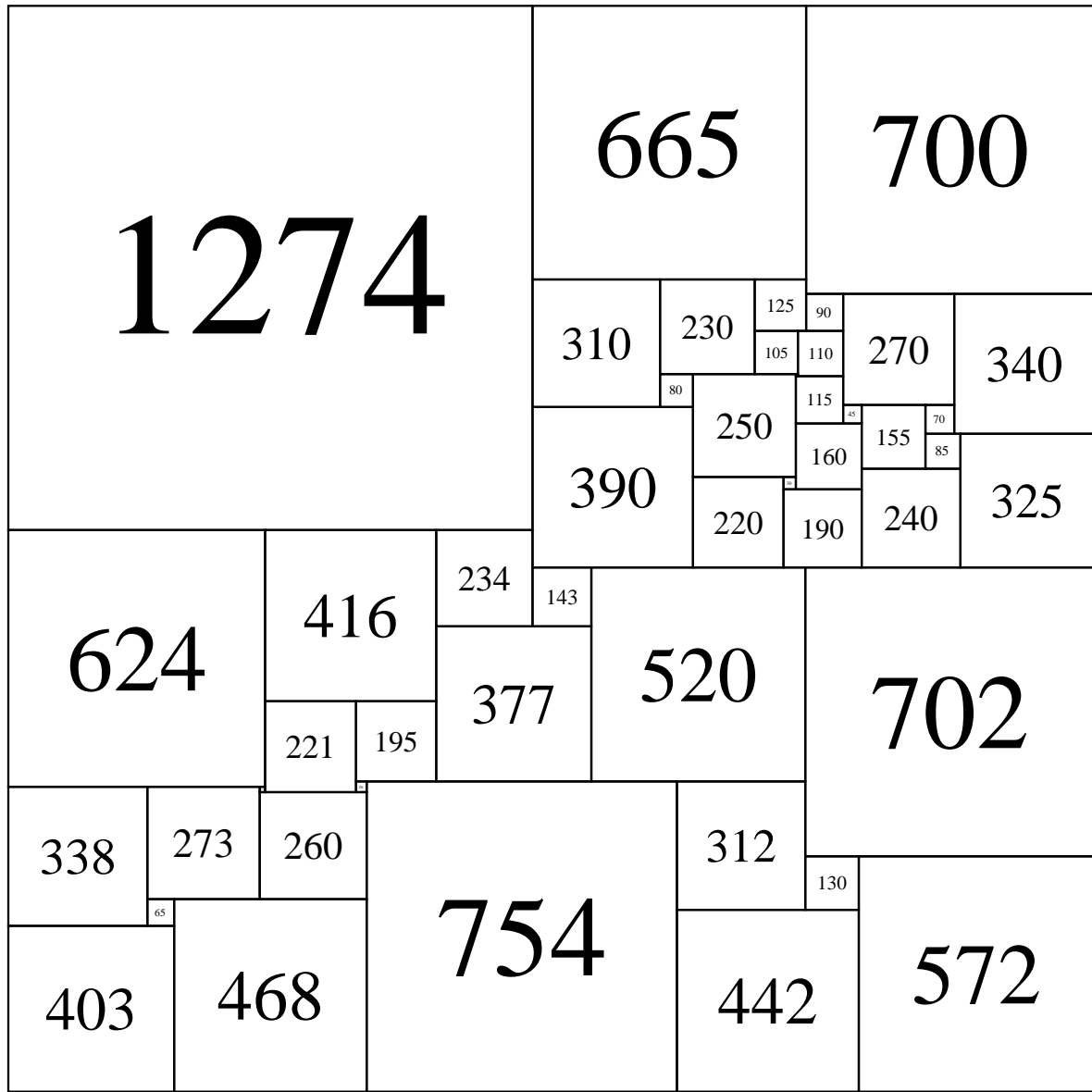
48 : 2635c (8) SEA 2012



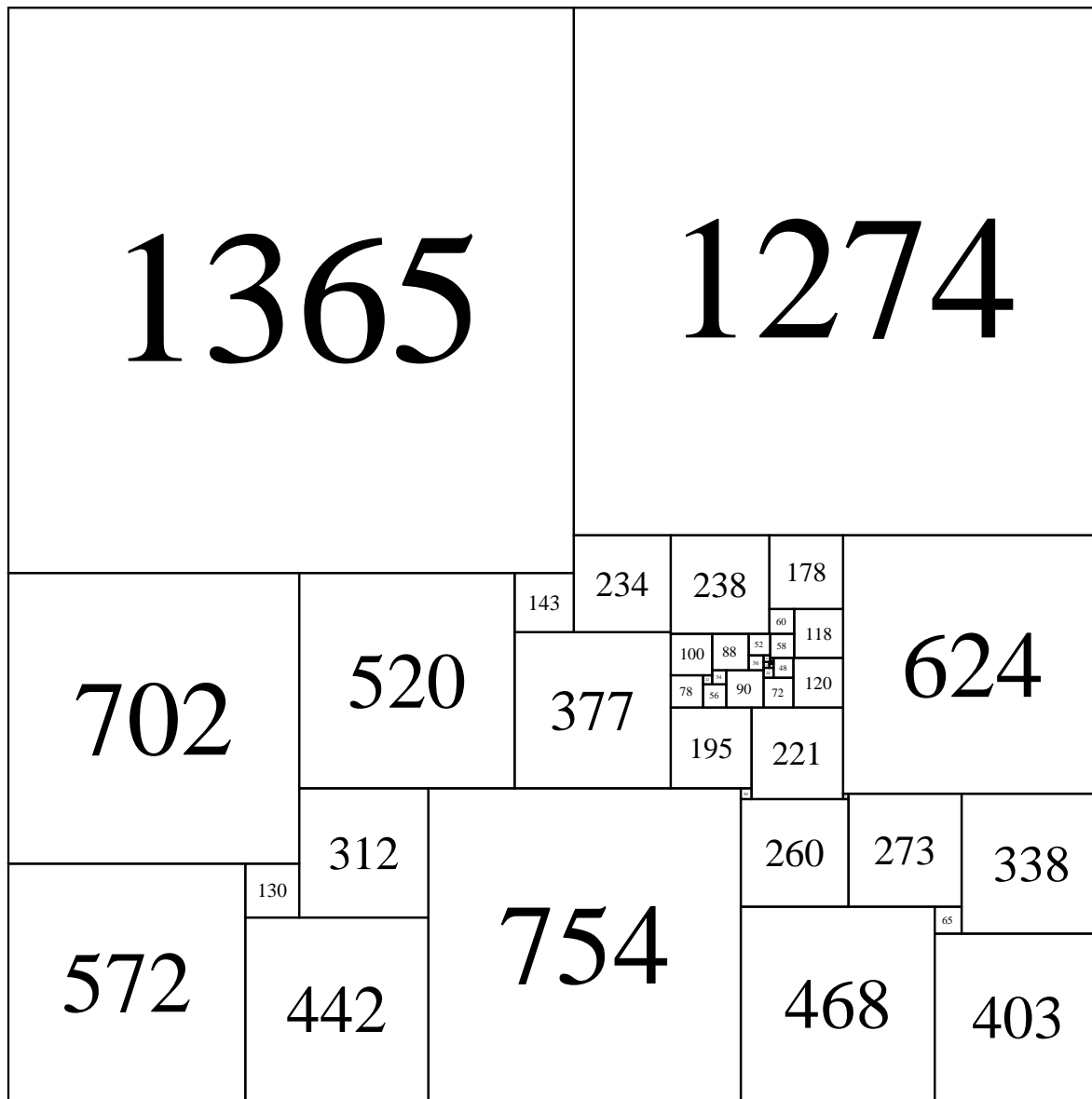
48 : 2635d (8) SEA 2012



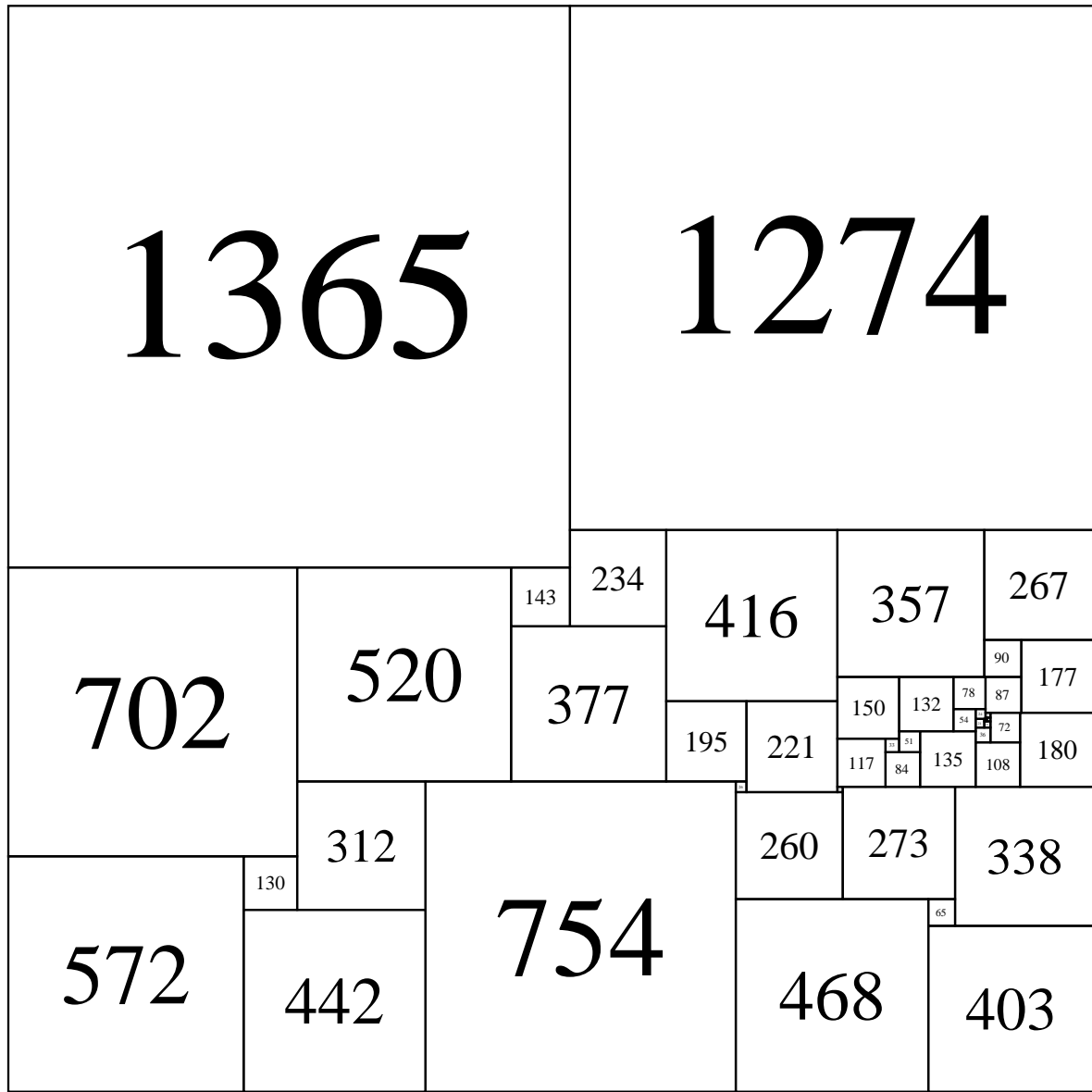
48 : 2637a (8) SEA 2012



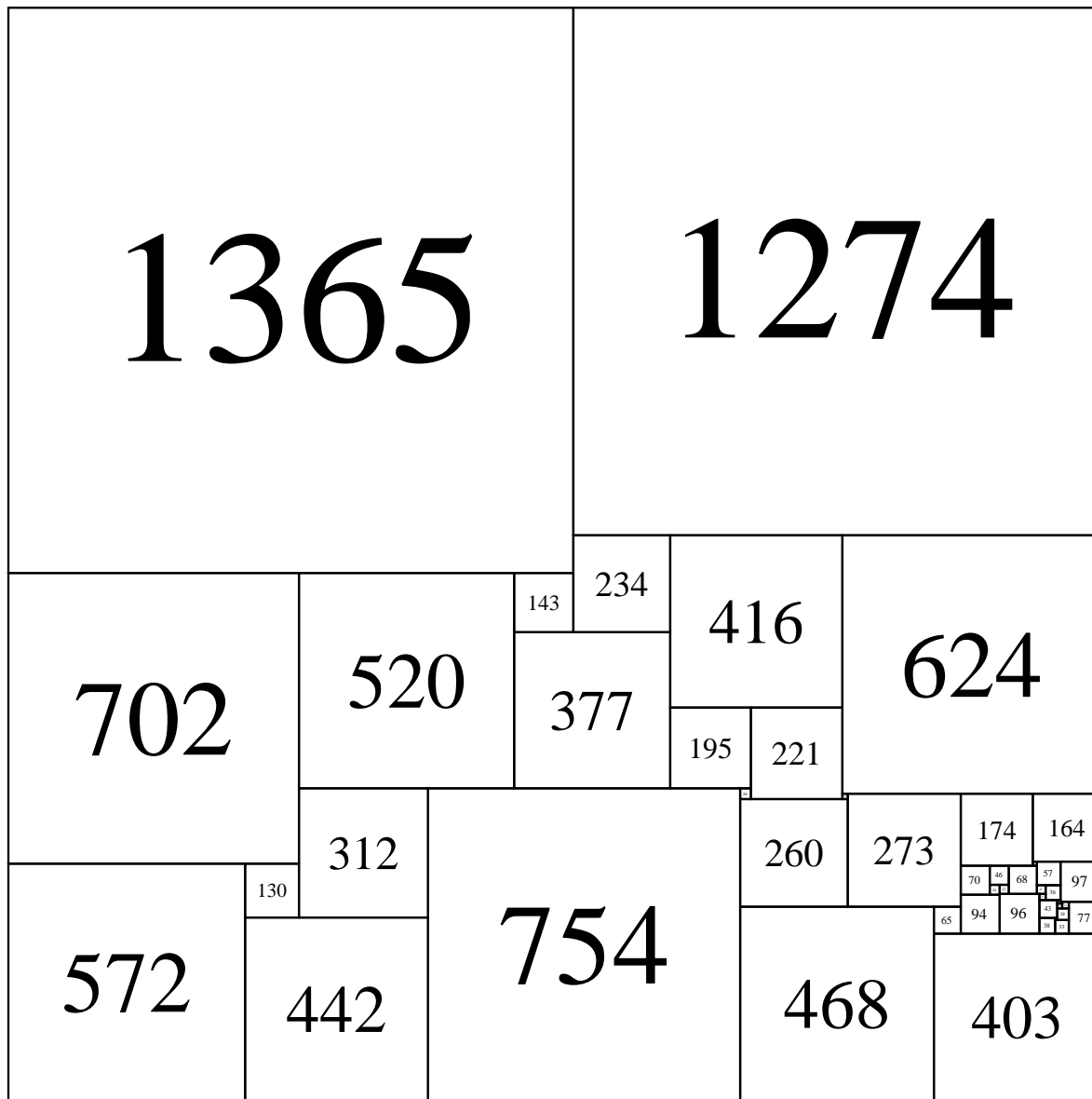
48 : 2639a (8) SEA 2012



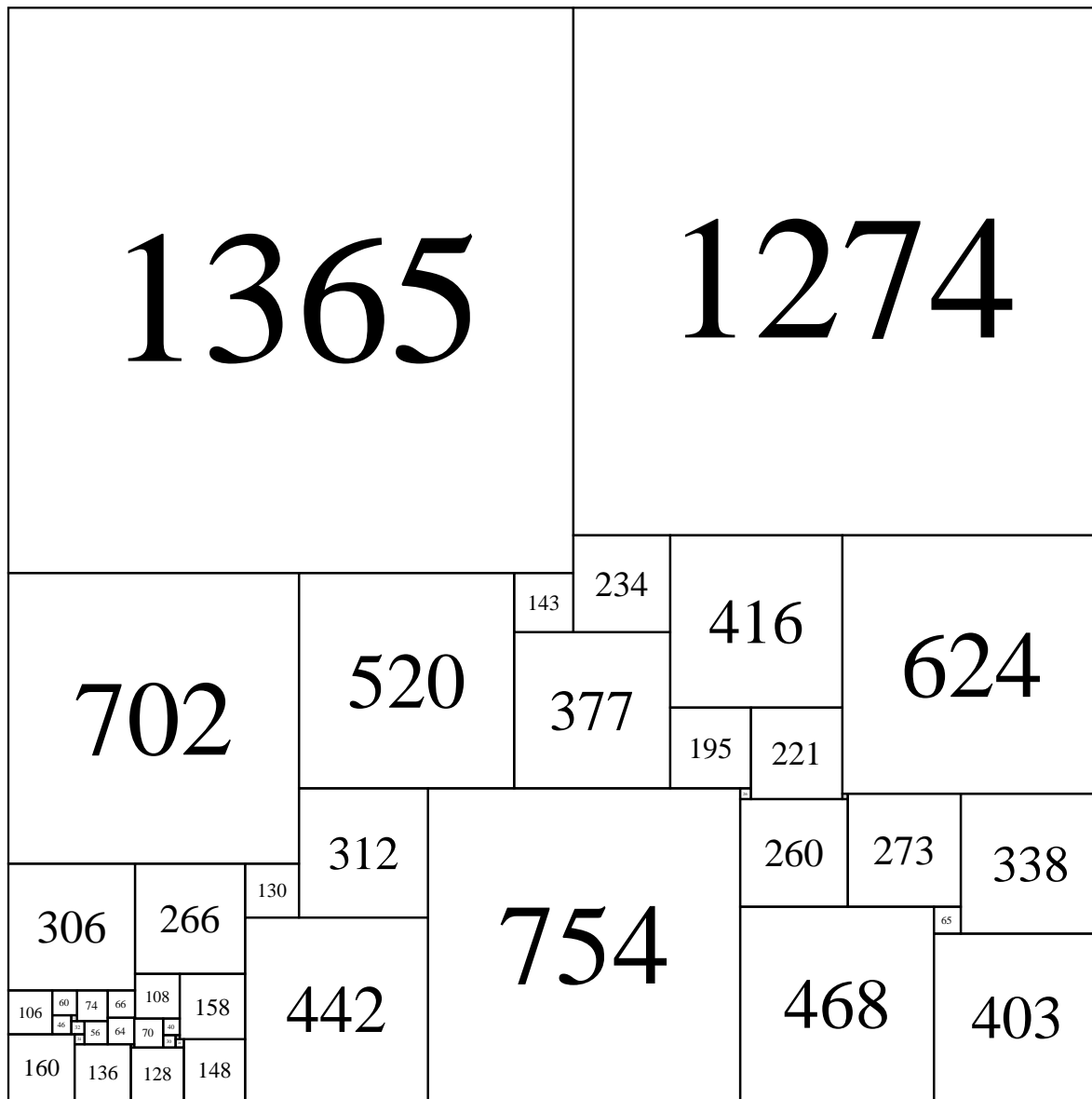
48 : 2639b (8) SEA 2012



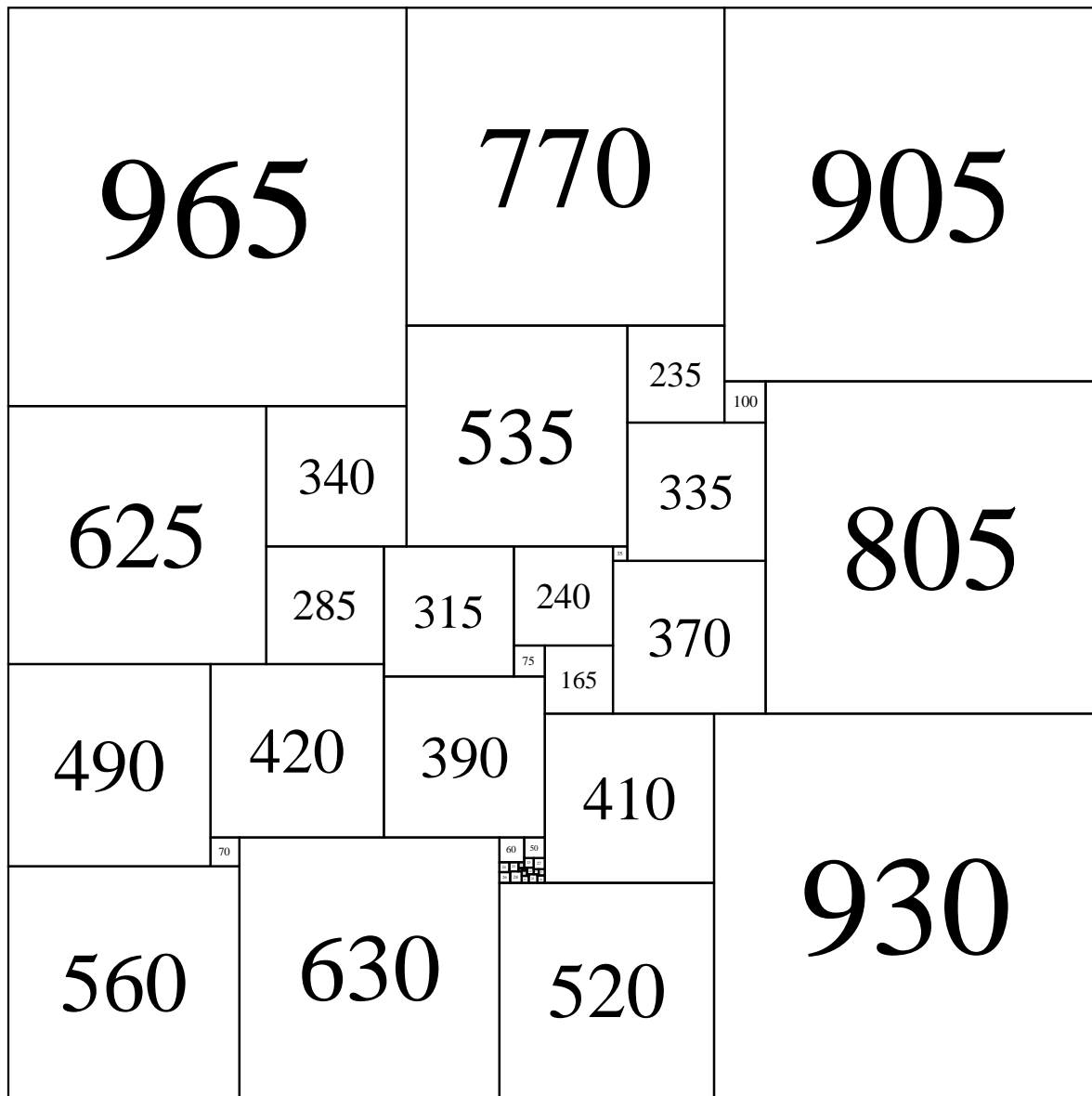
48 : 2639c (8) SEA 2012



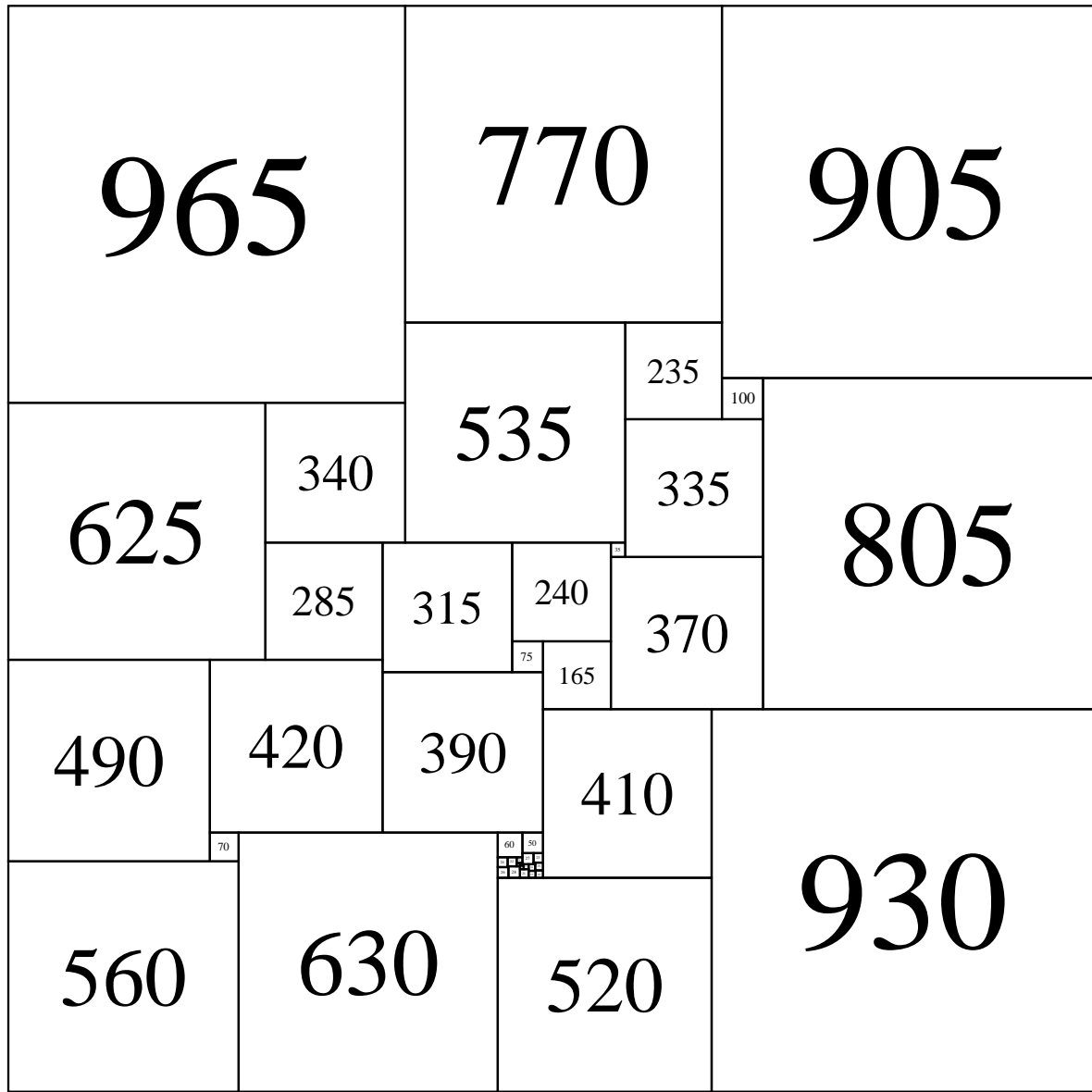
48 : 2639e (8) SEA 2012



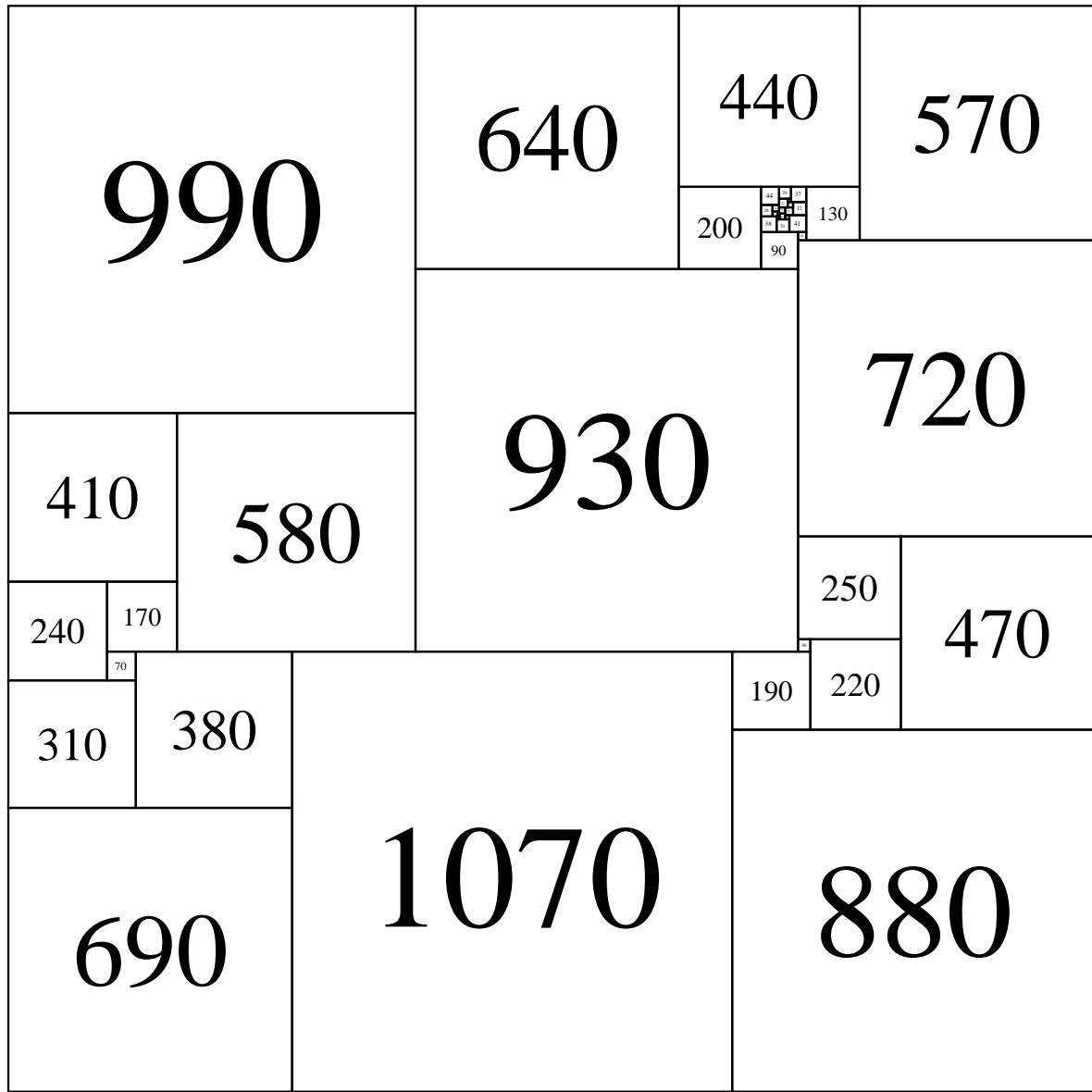
48 : 2639f (8) SEA 2012



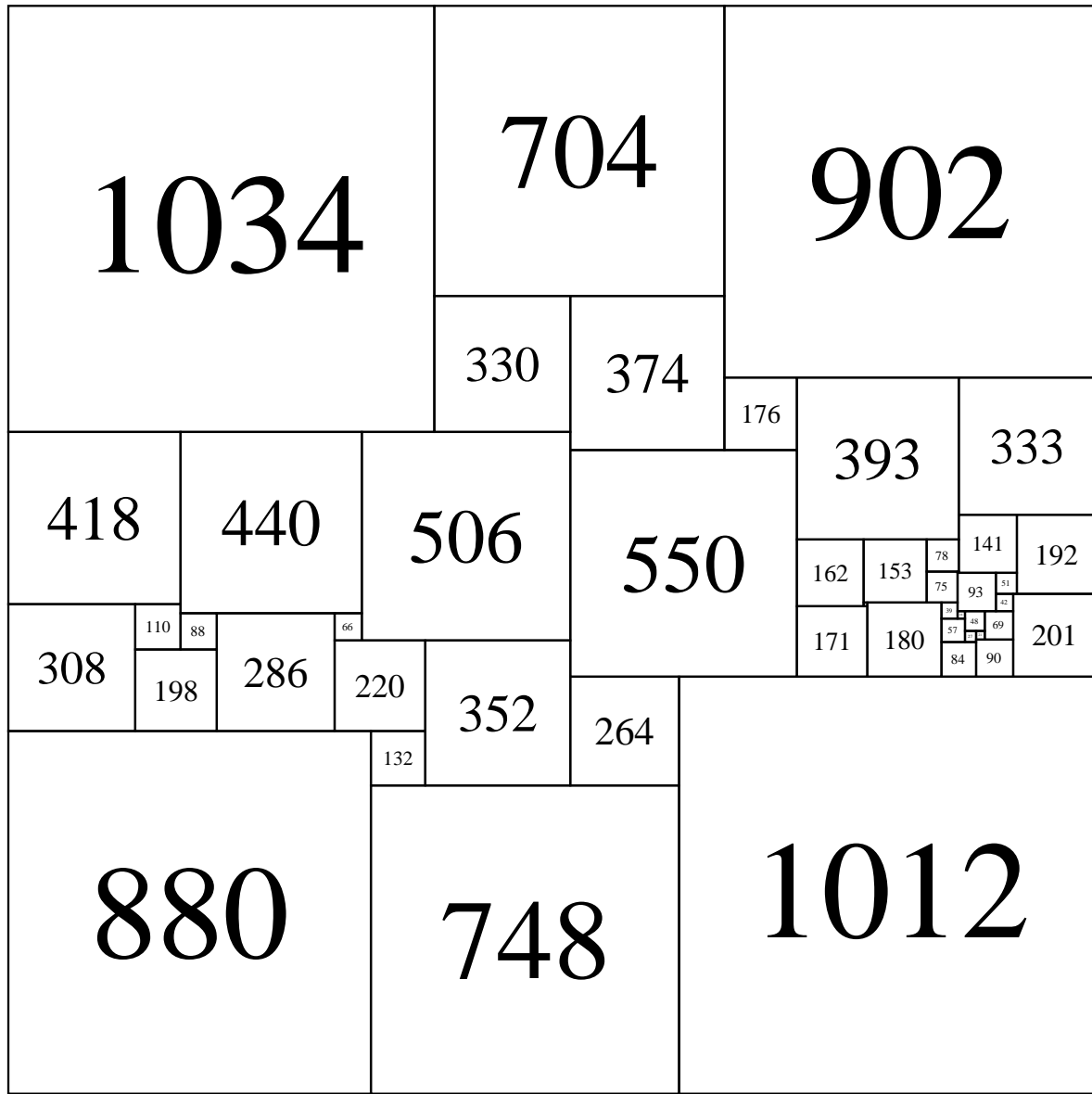
48 : 2640a (8) SEA 2012



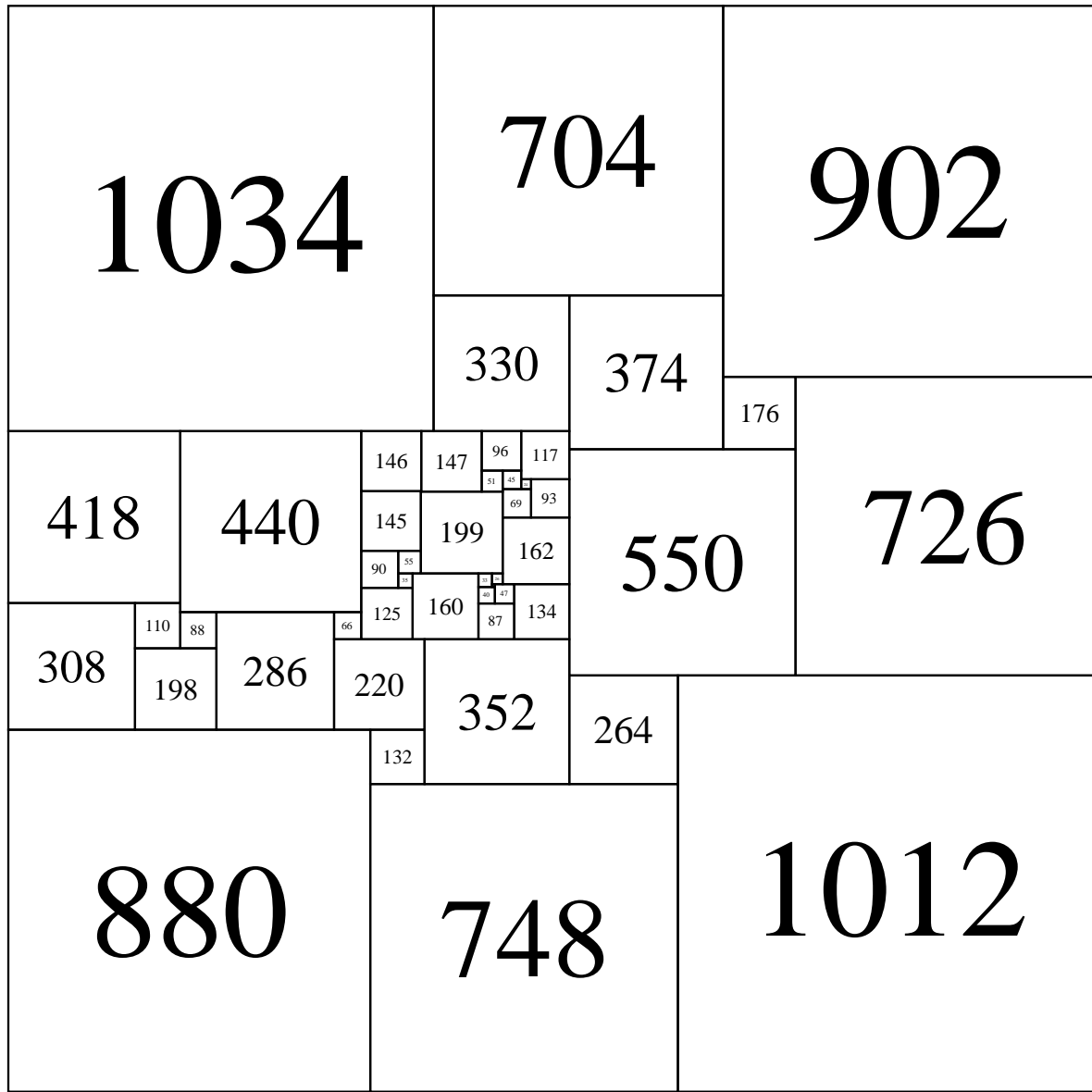
48 : 2640b (8) SEA 2012



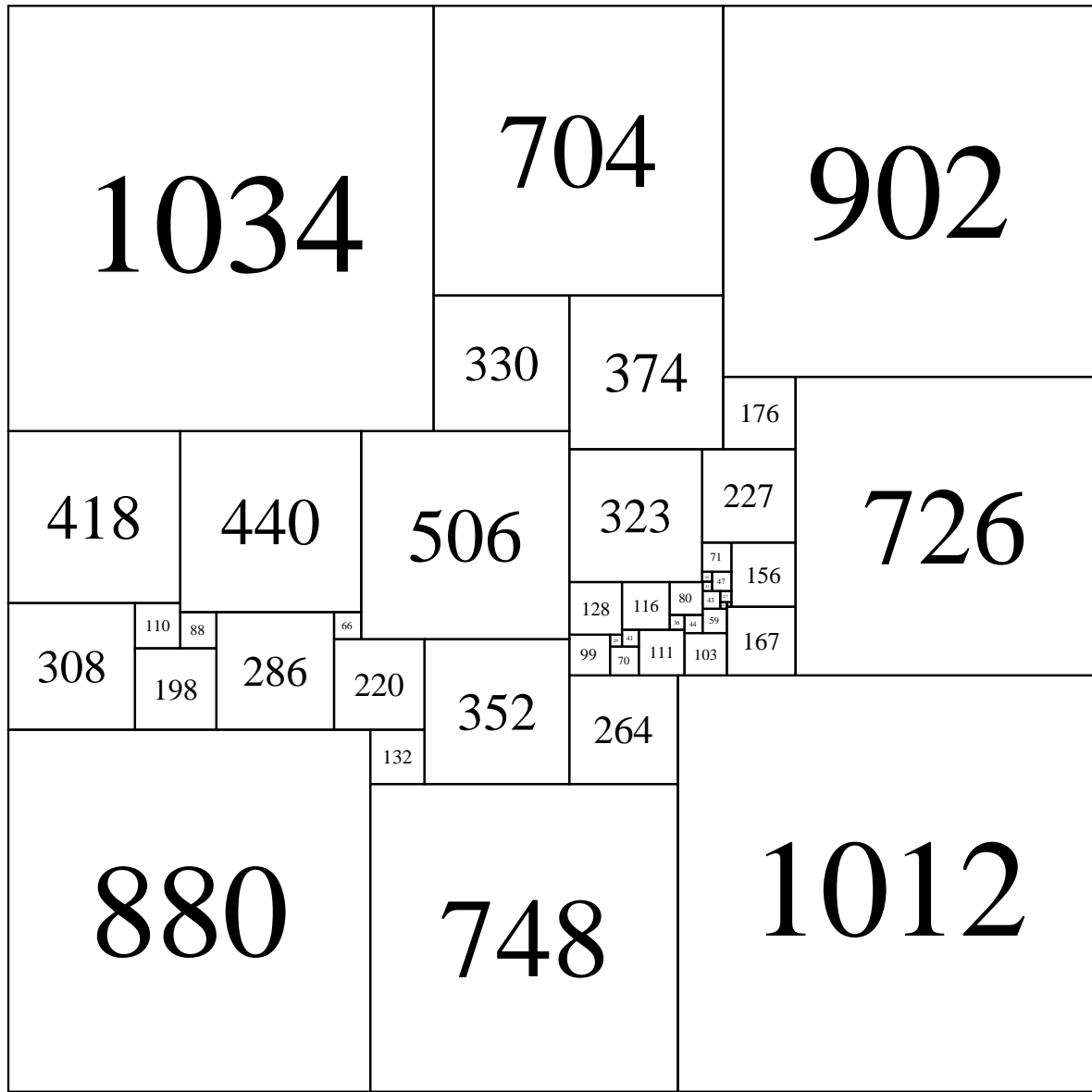
48 : 2640c (8) SEA 2012



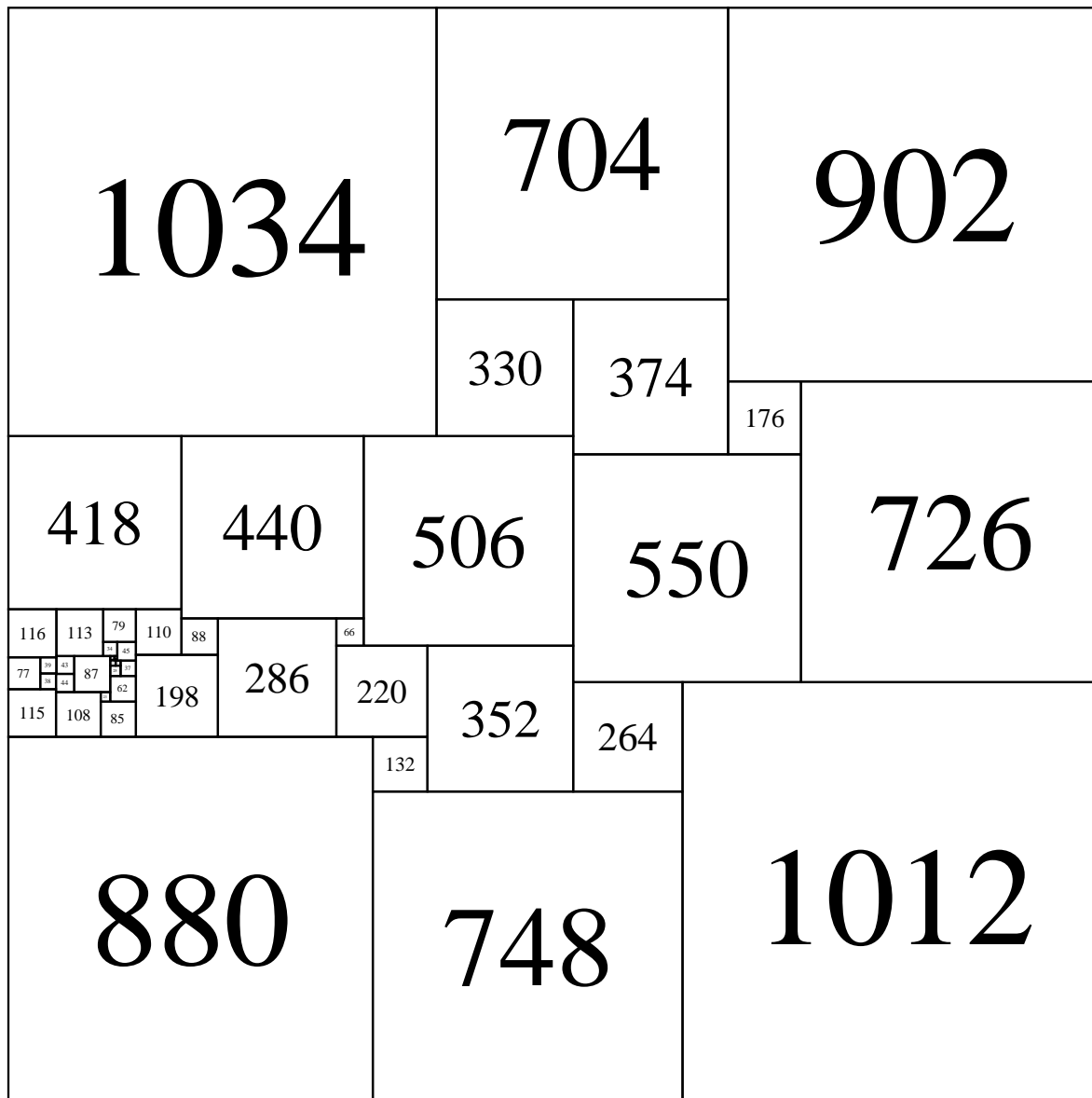
48 : 2640d (8) SEA 2012



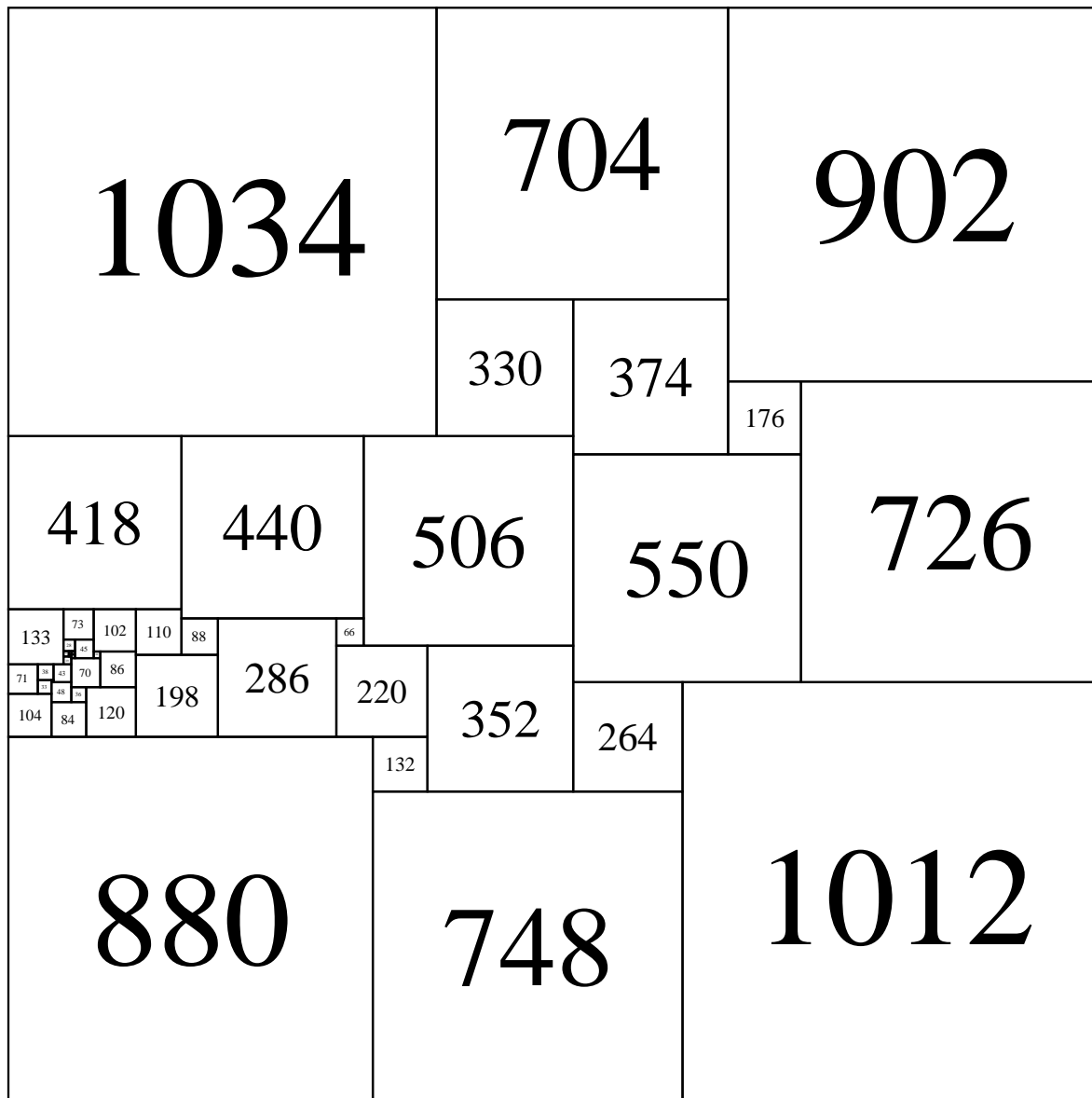
48 : 2640e (8) SEA 2012



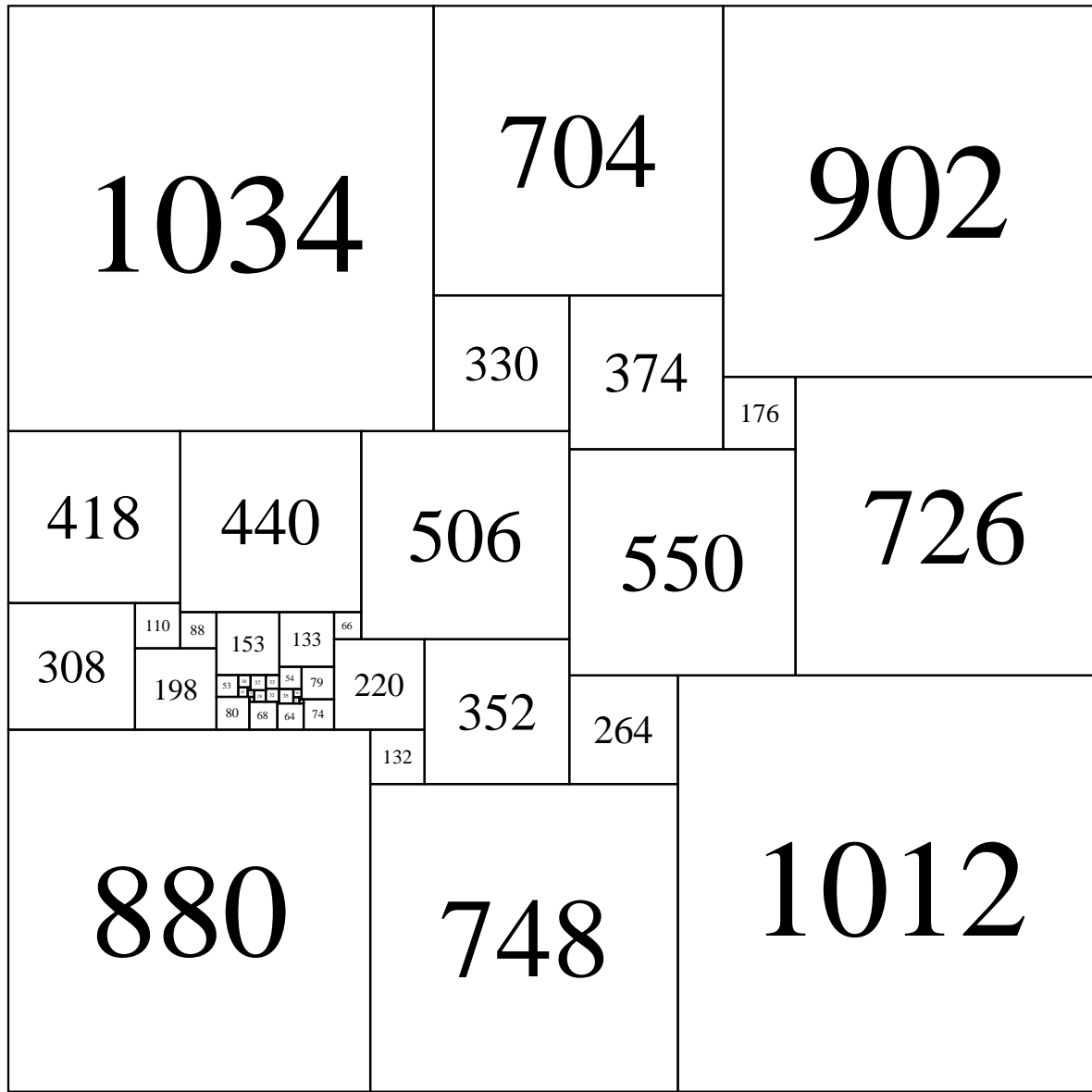
48 : 2640f (8) SEA 2012



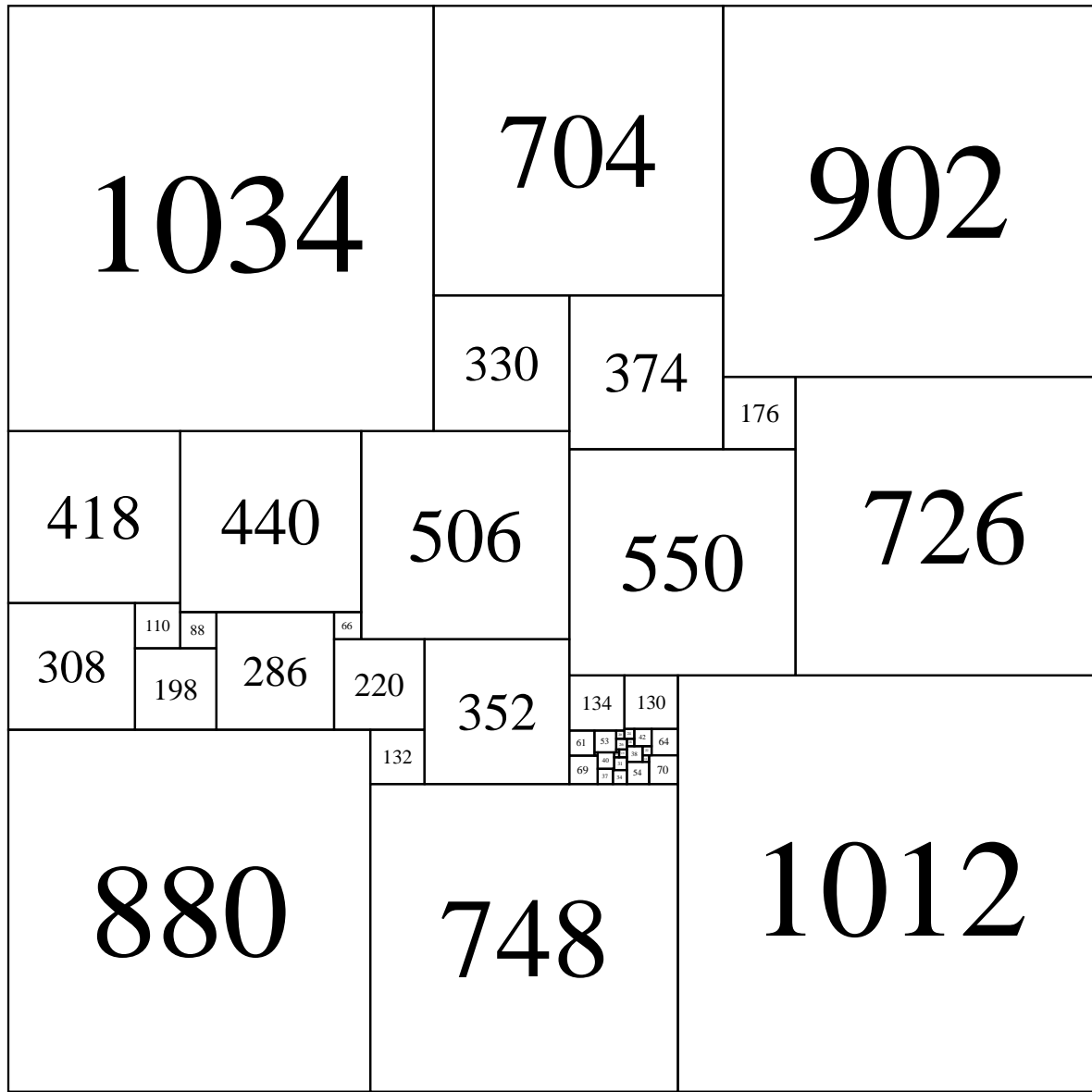
48 : 2640g (8) SEA 2012



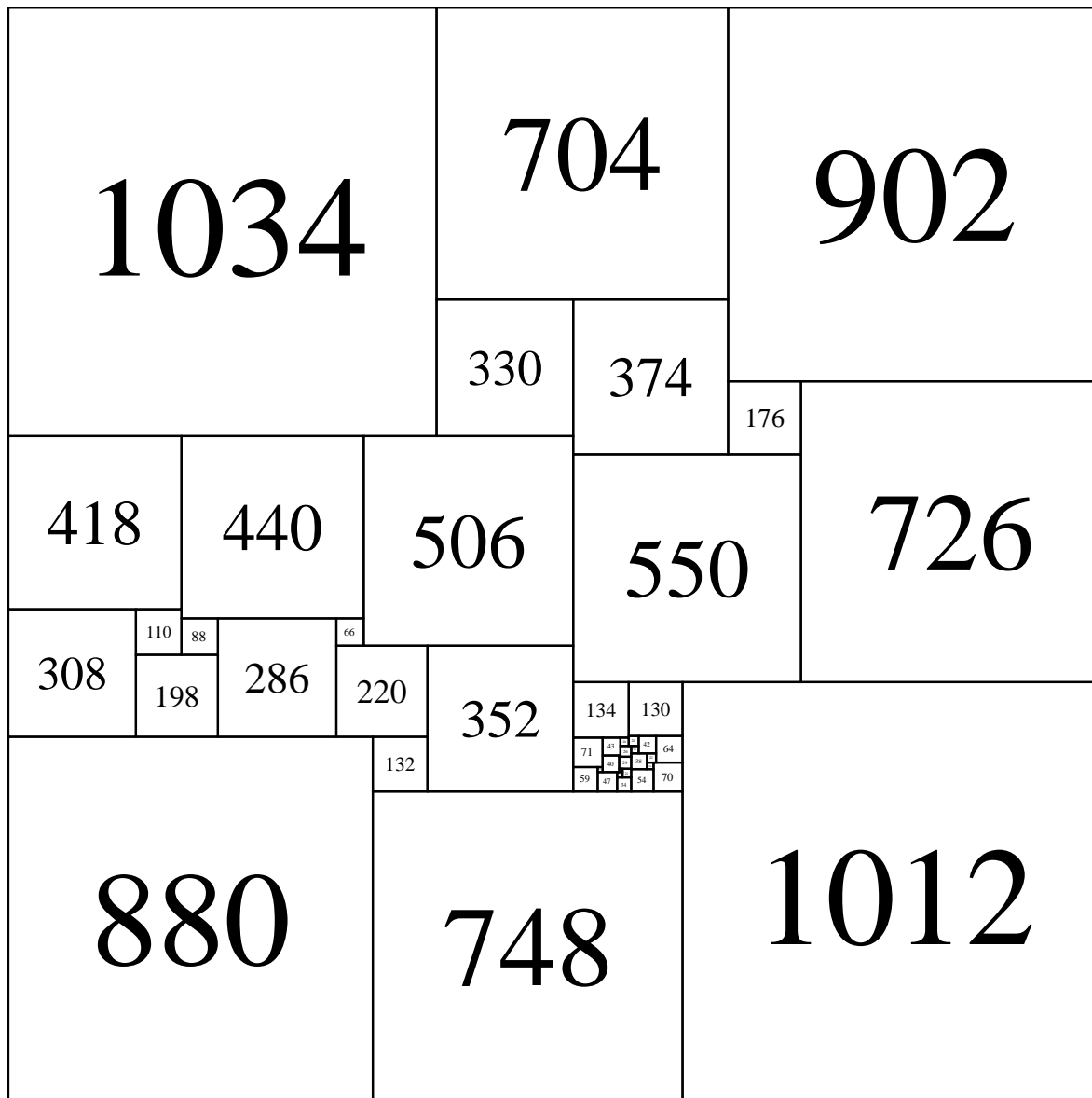
48 : 2640h (8) SEA 2012



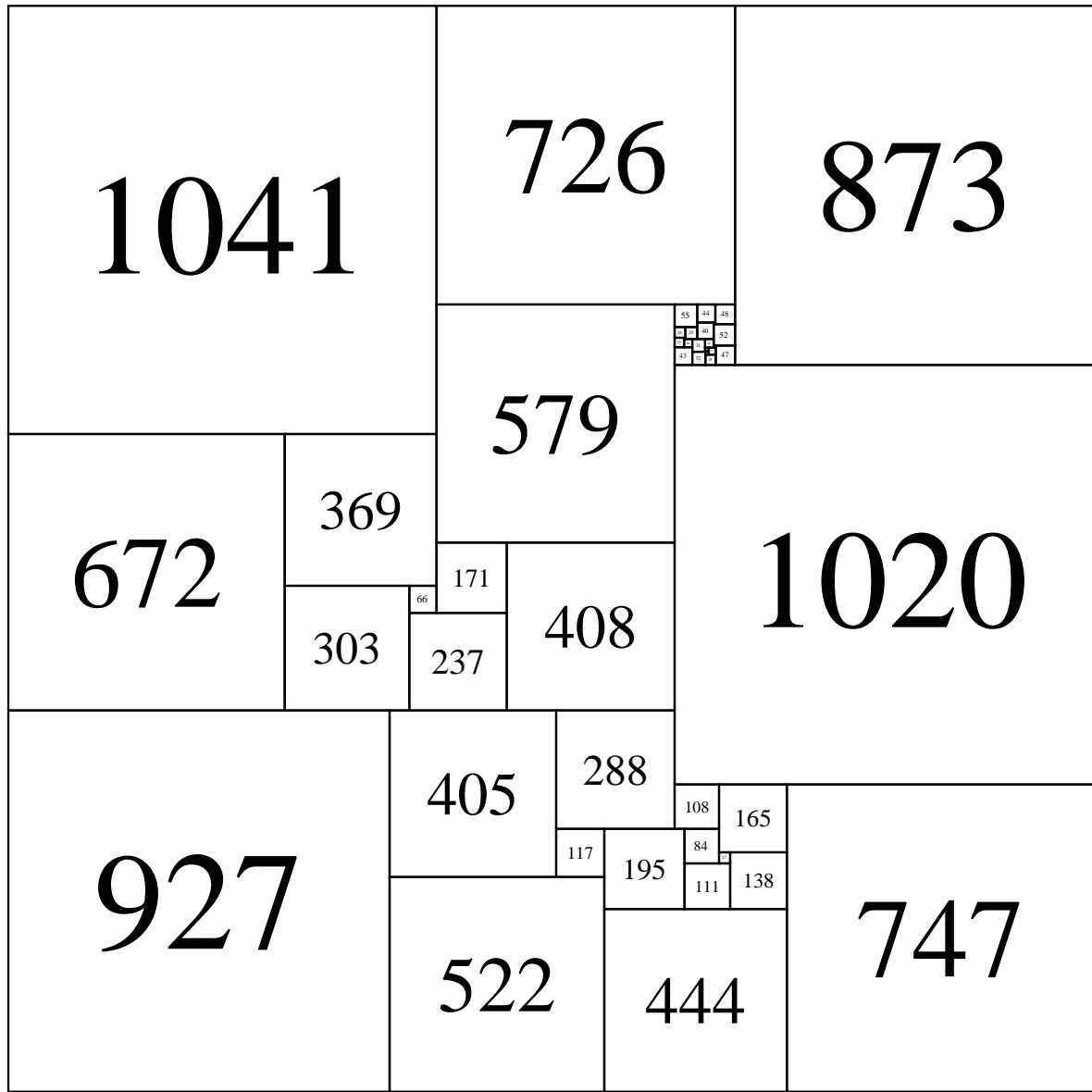
48 : 2640i (8) SEA 2012



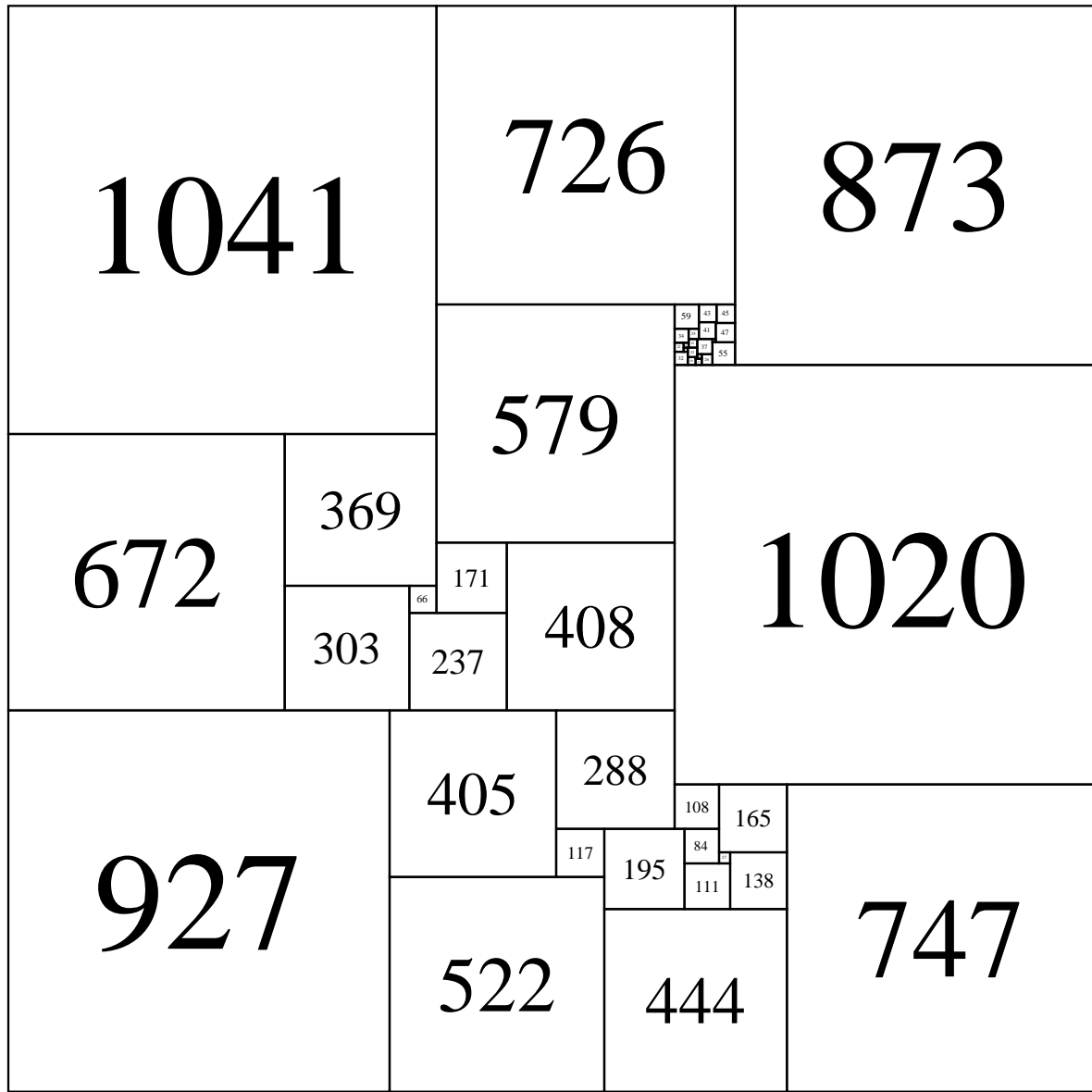
48 : 2640j (8) SEA 2012



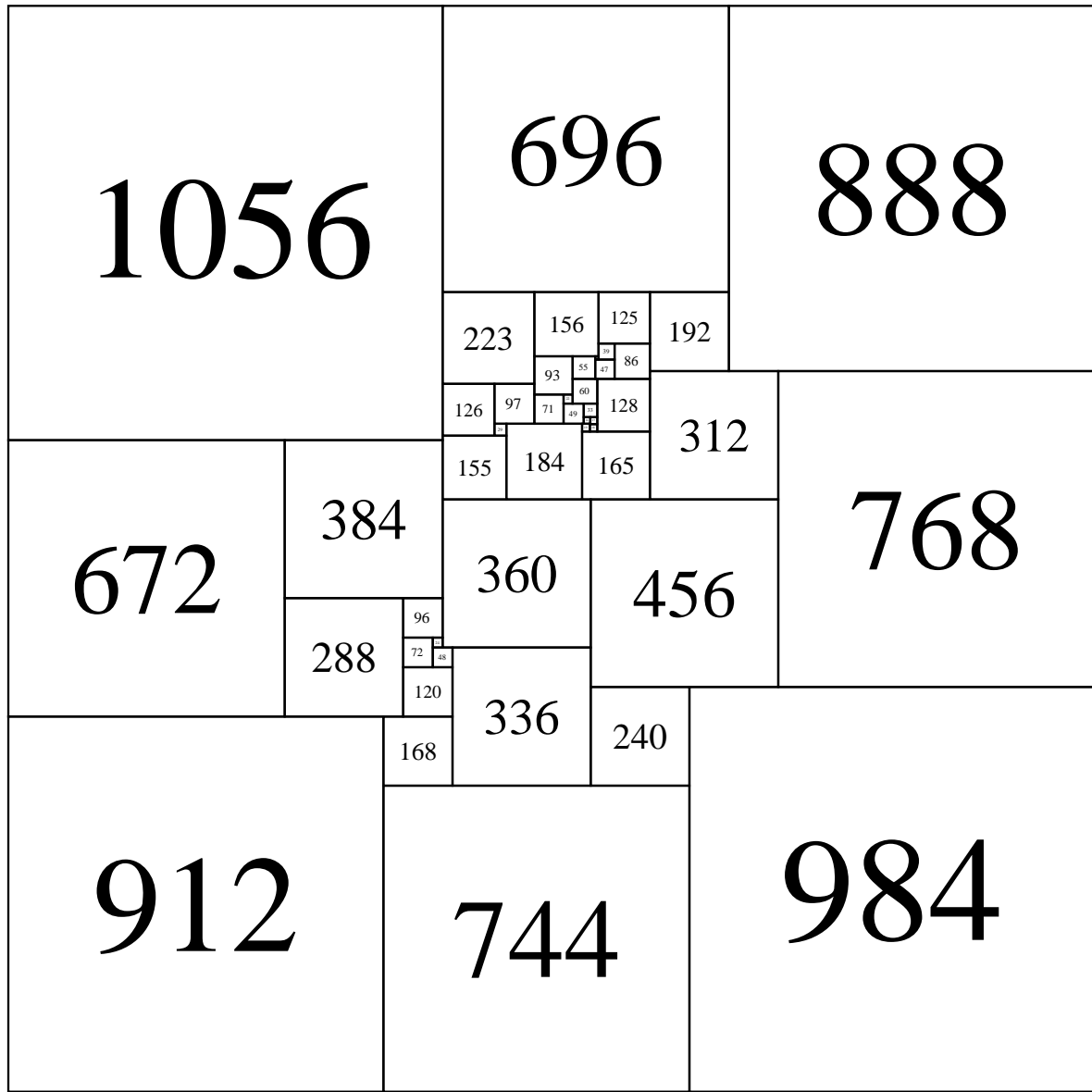
48 : 2640k (8) SEA 2012



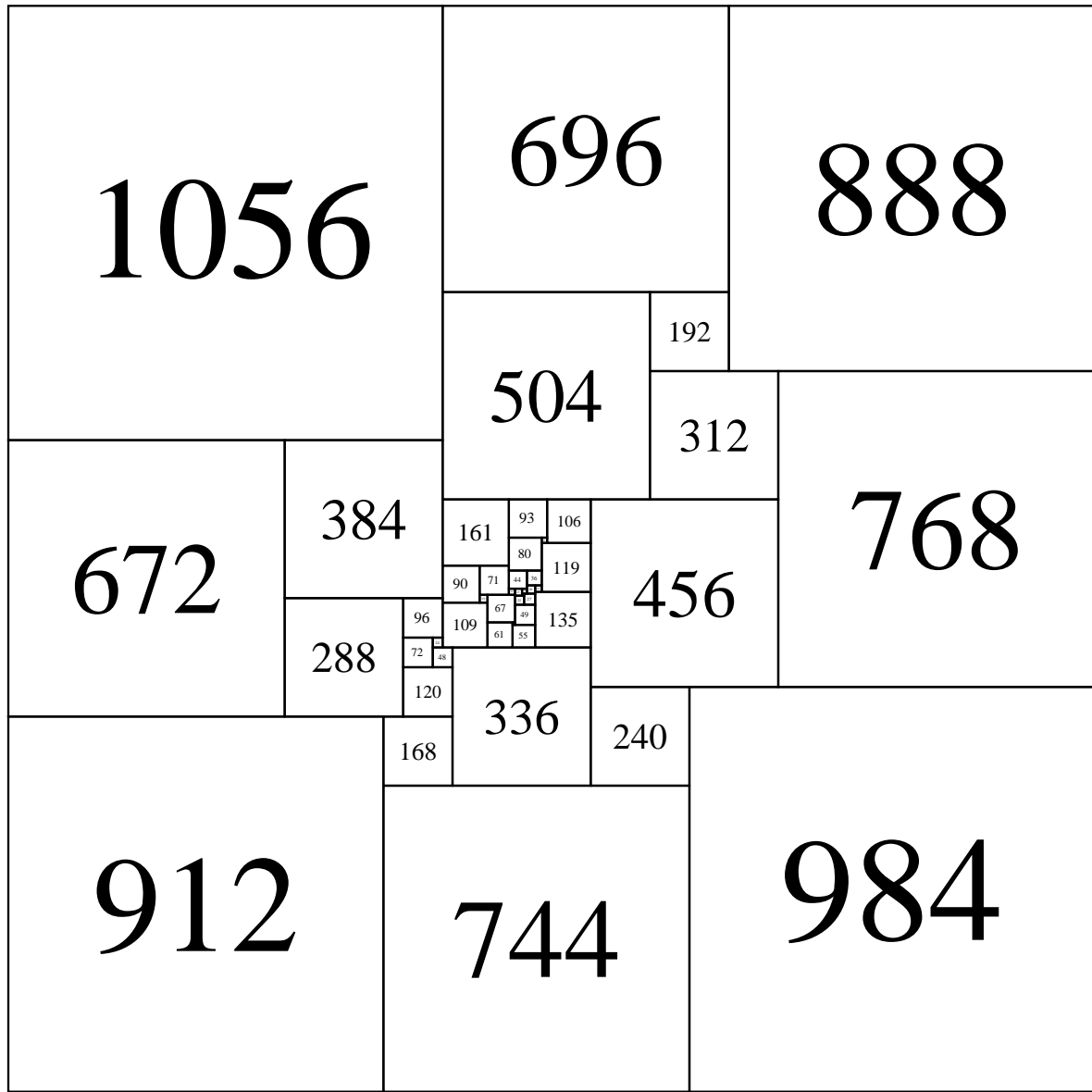
48 : 26401 (8) SEA 2012



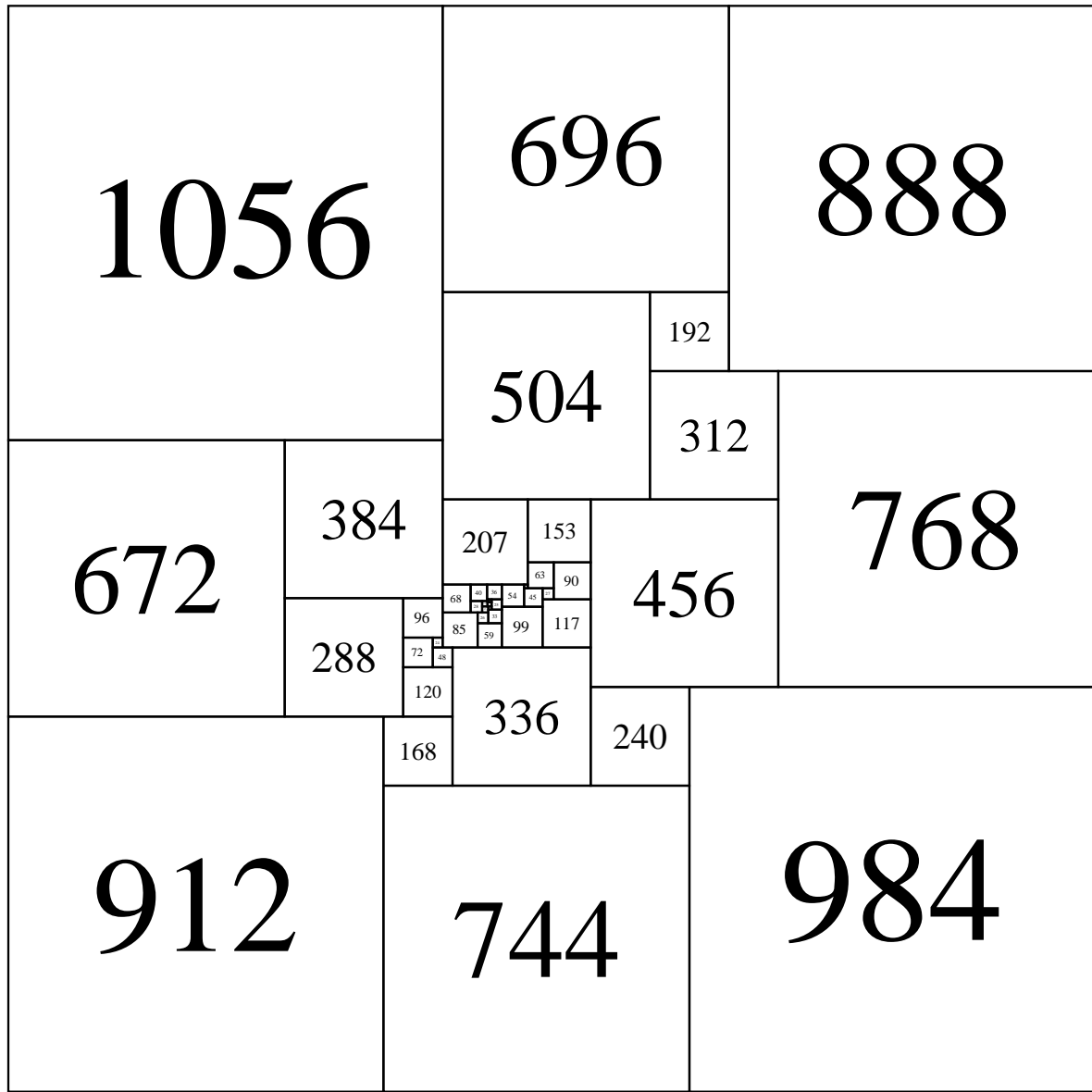
48 : 2640m (8) SEA 2012



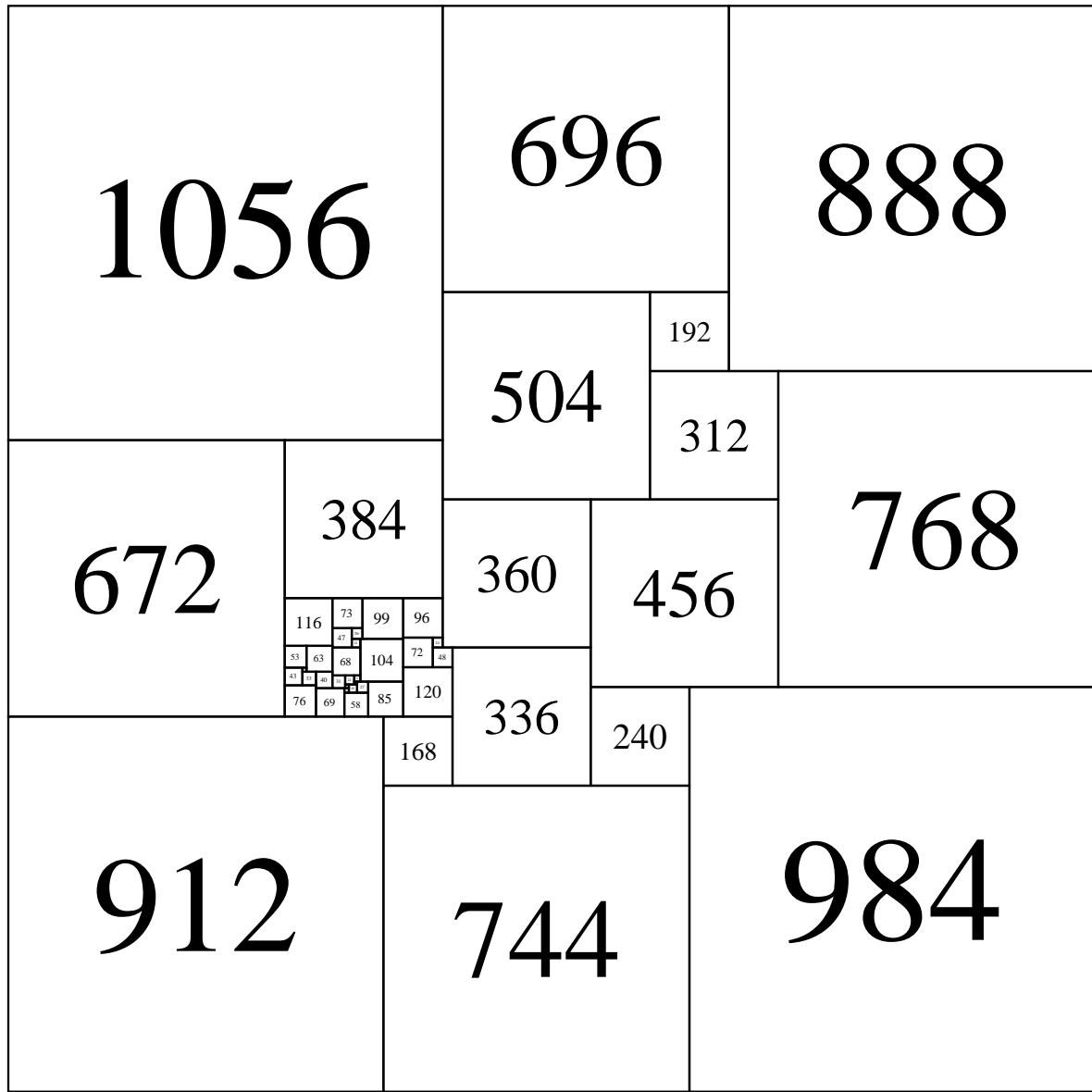
48 : 2640n (8) SEA 2012



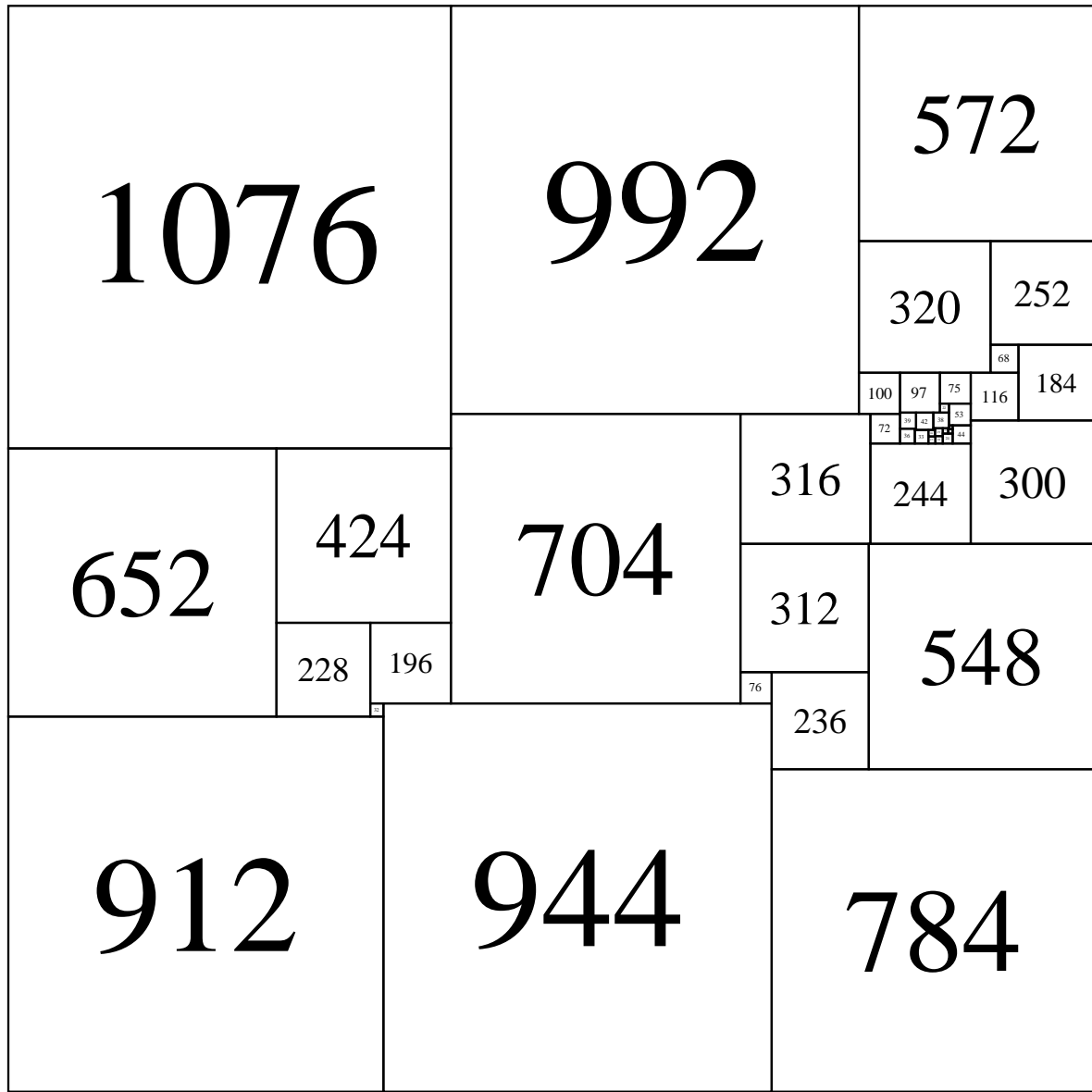
48 : 2640o (8) SEA 2012



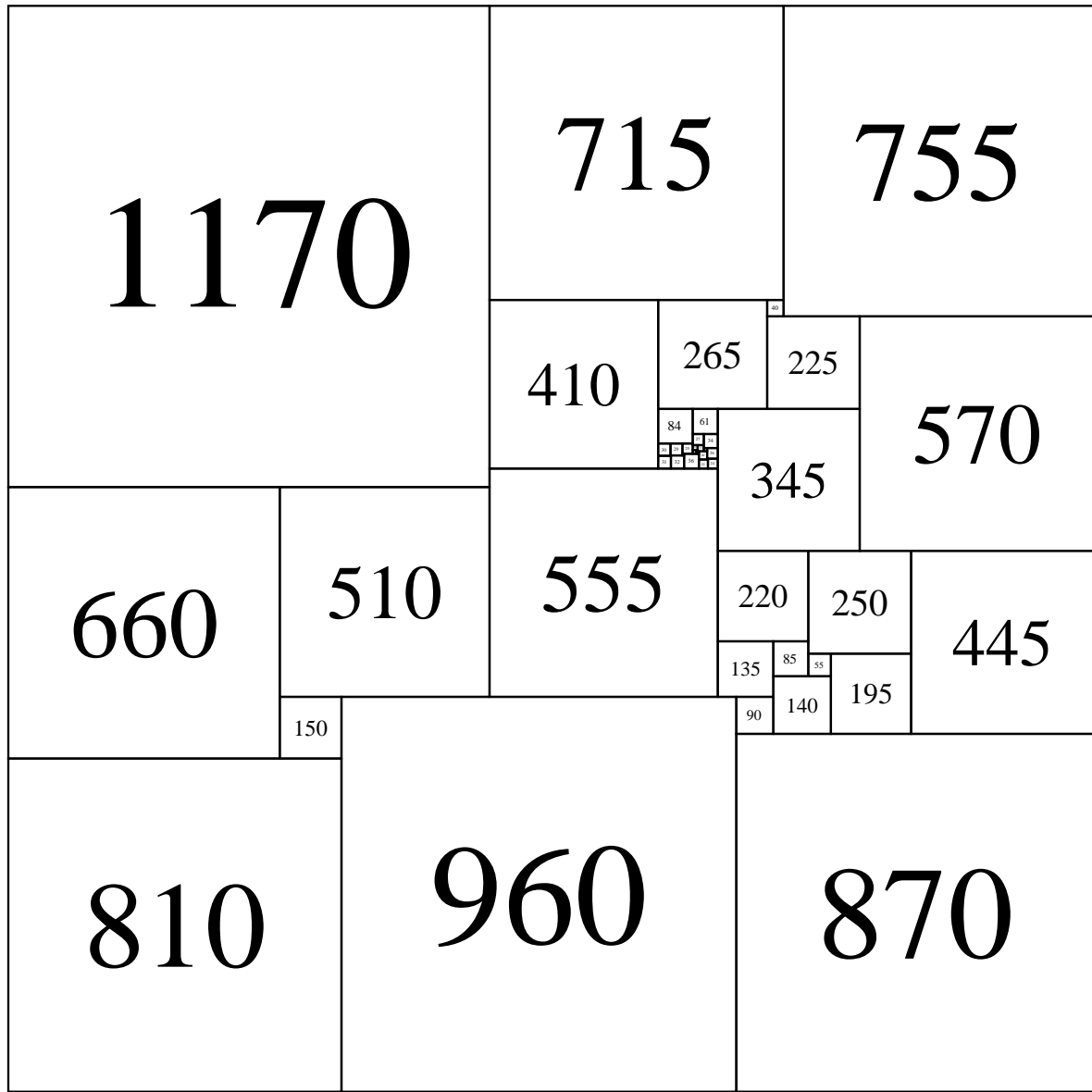
48 : 2640p (8) SEA 2012



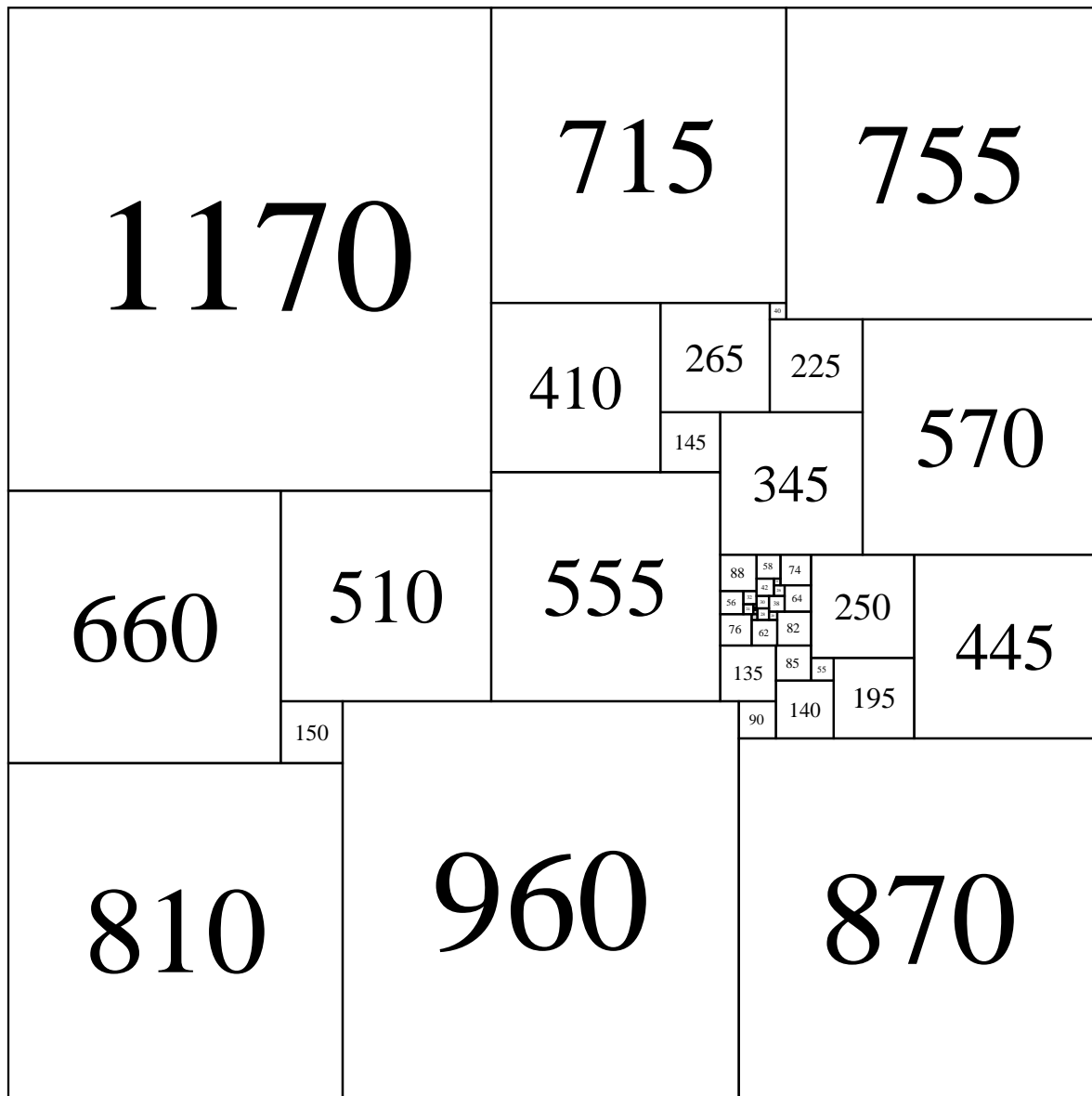
48 : 2640q (8) SEA 2012



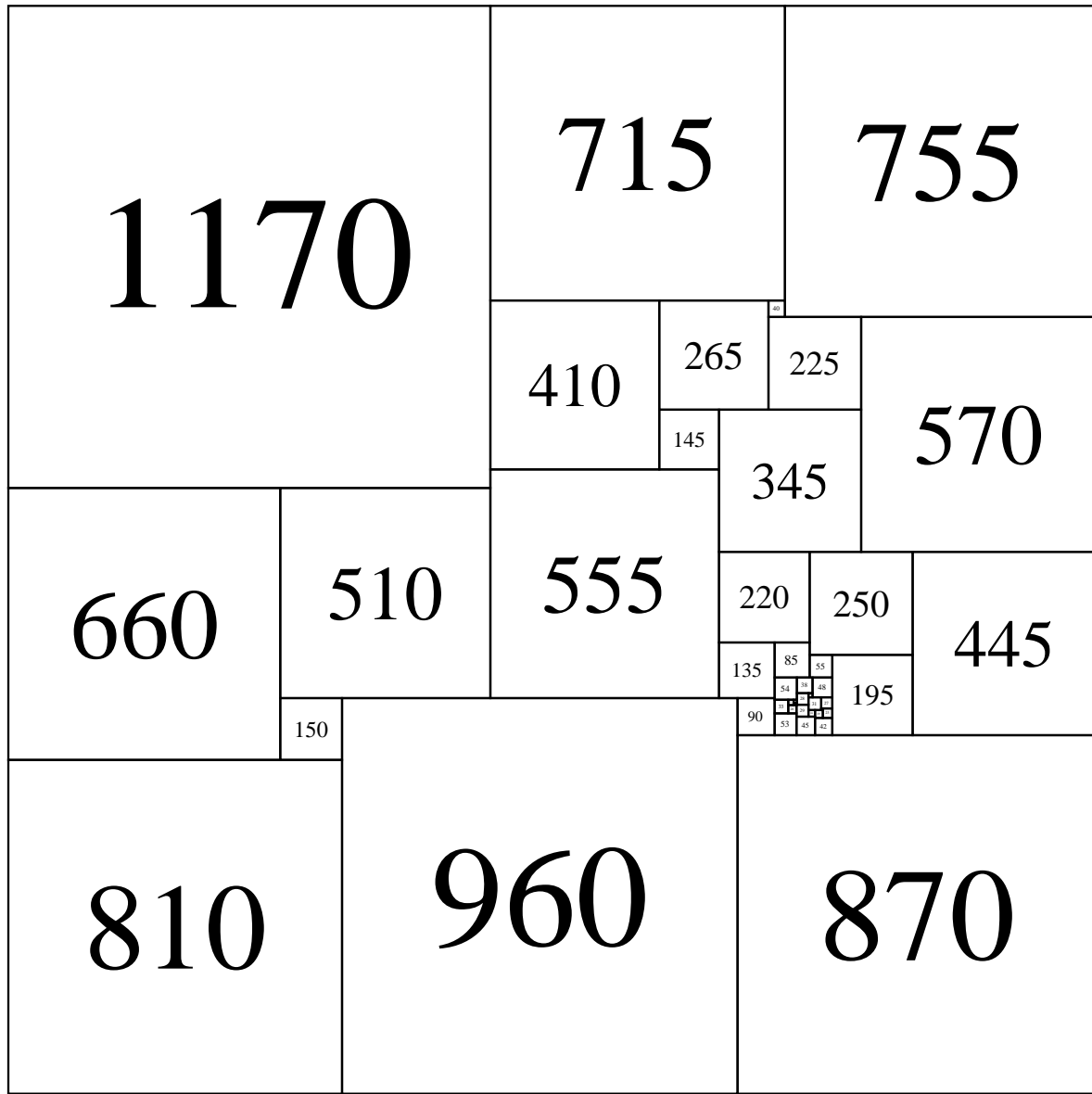
48 : 2640r (8) SEA 2012



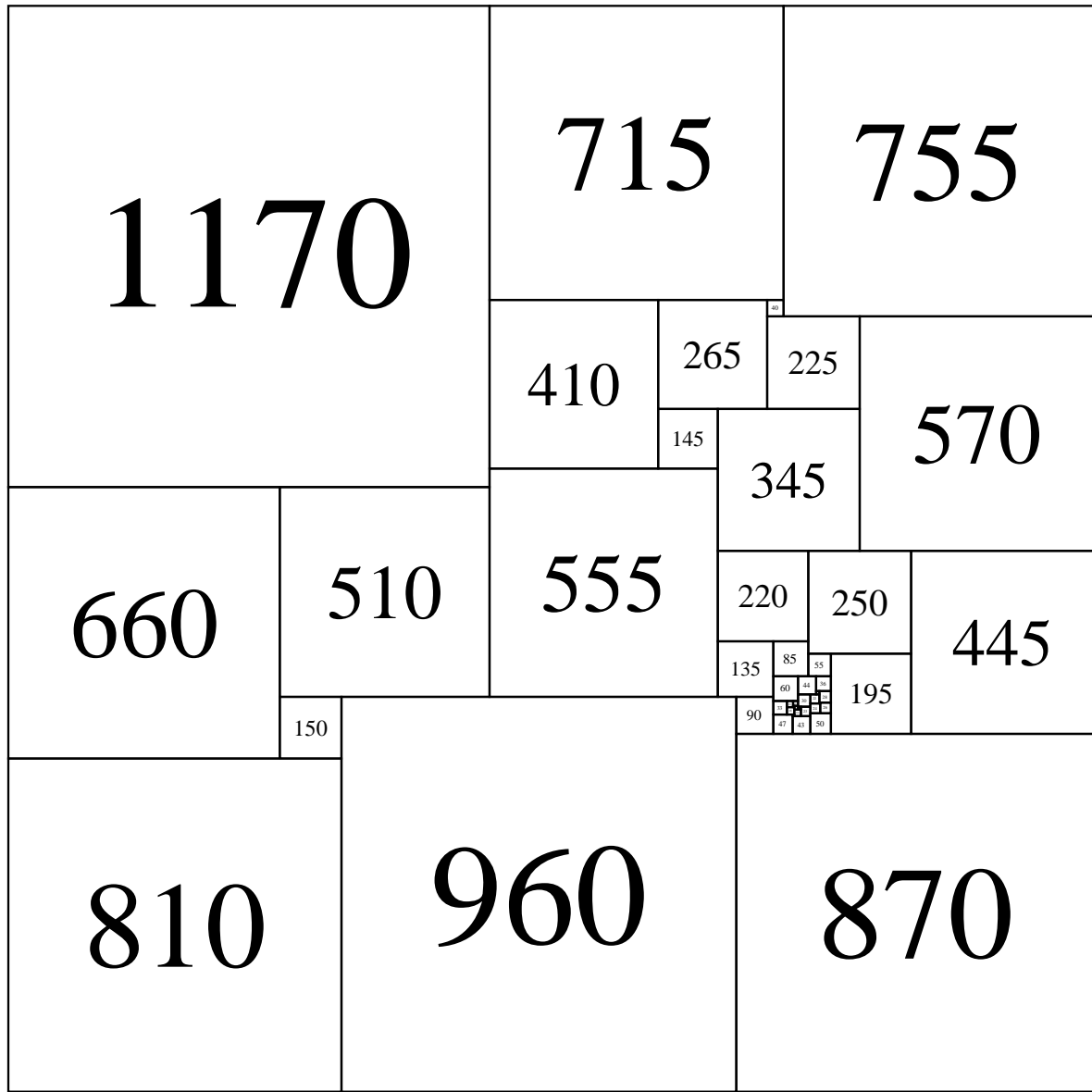
48 : 2640s (8) SEA 2012



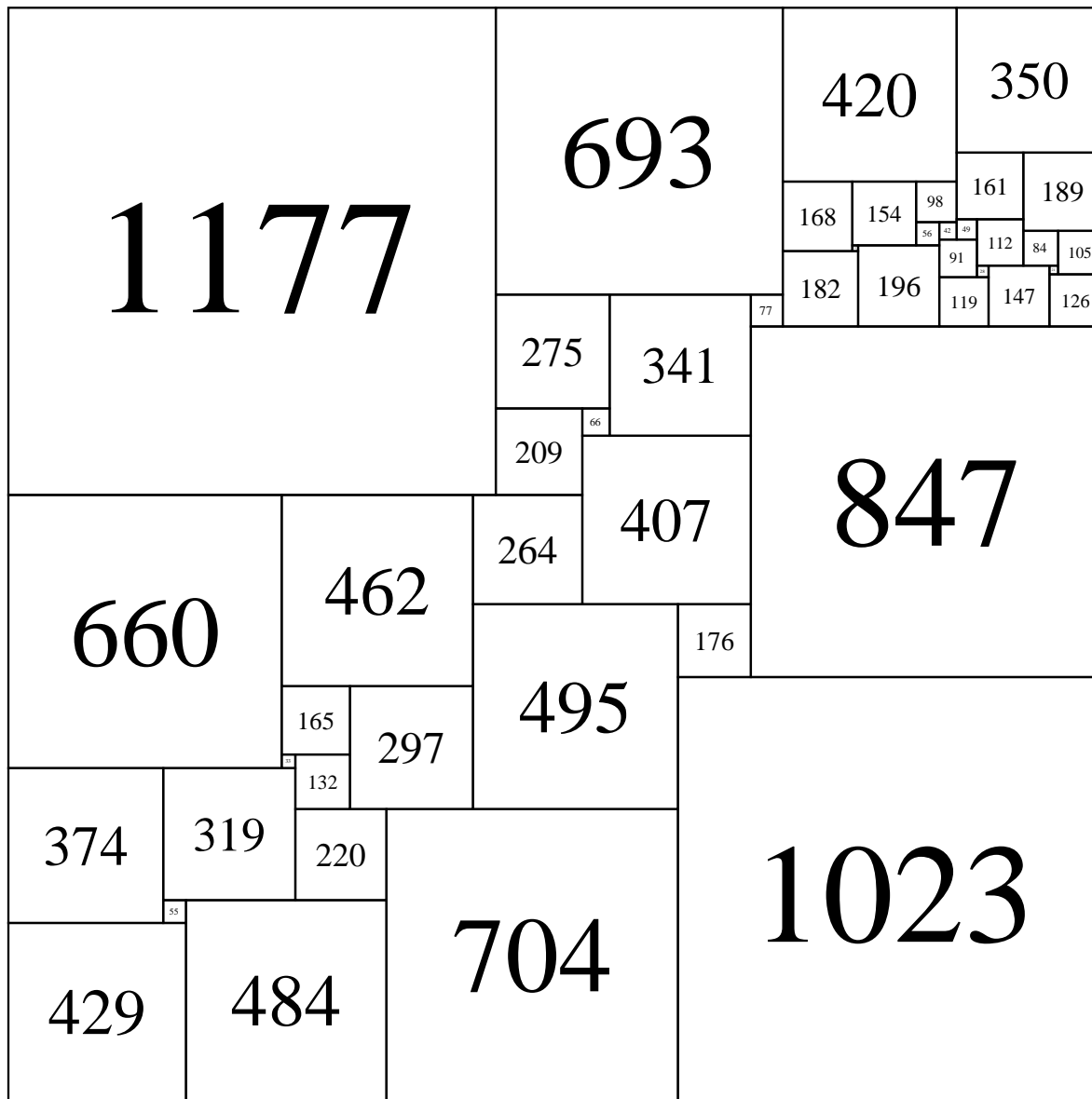
48 : 2640t (8) SEA 2012



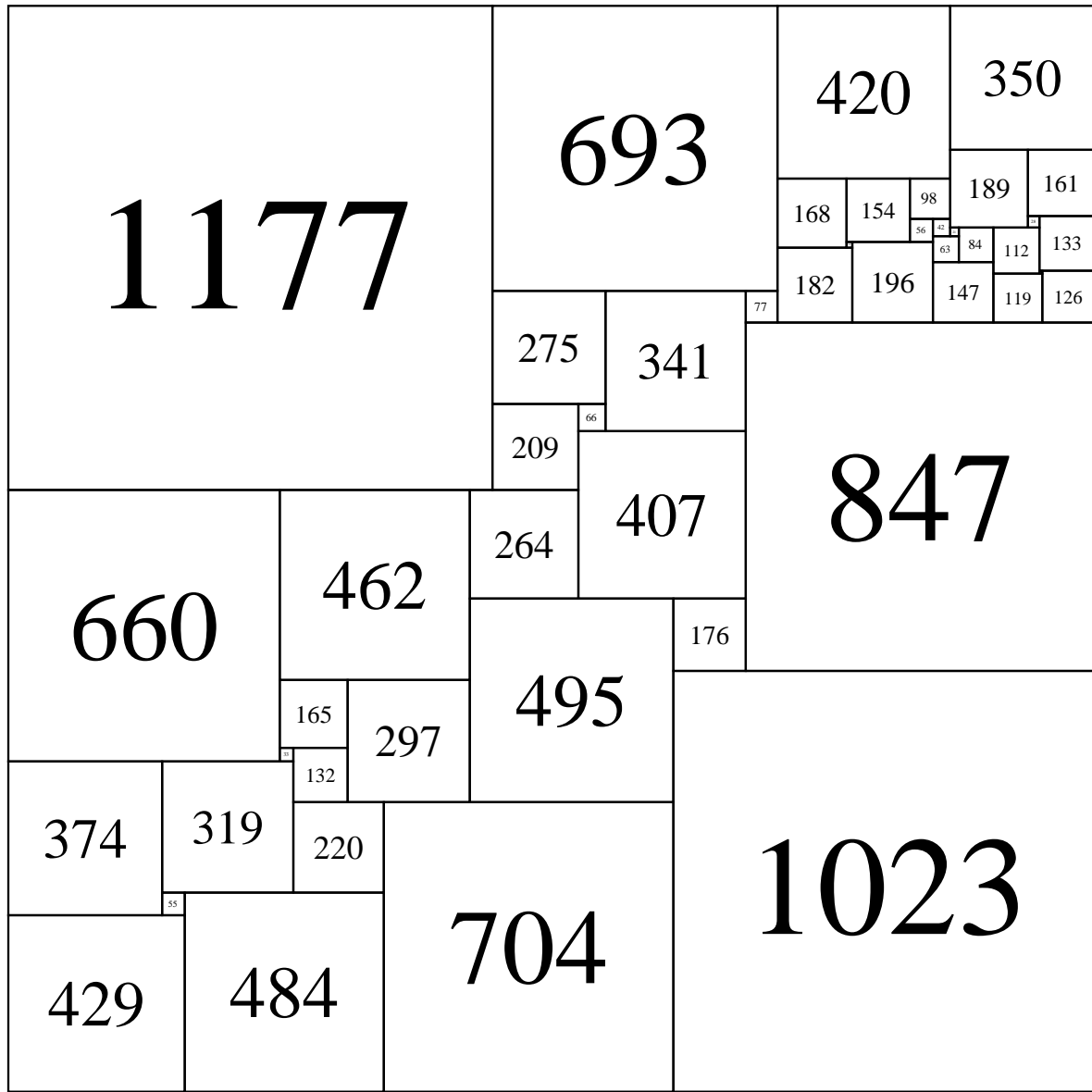
48 : 2640u (8) SEA 2012



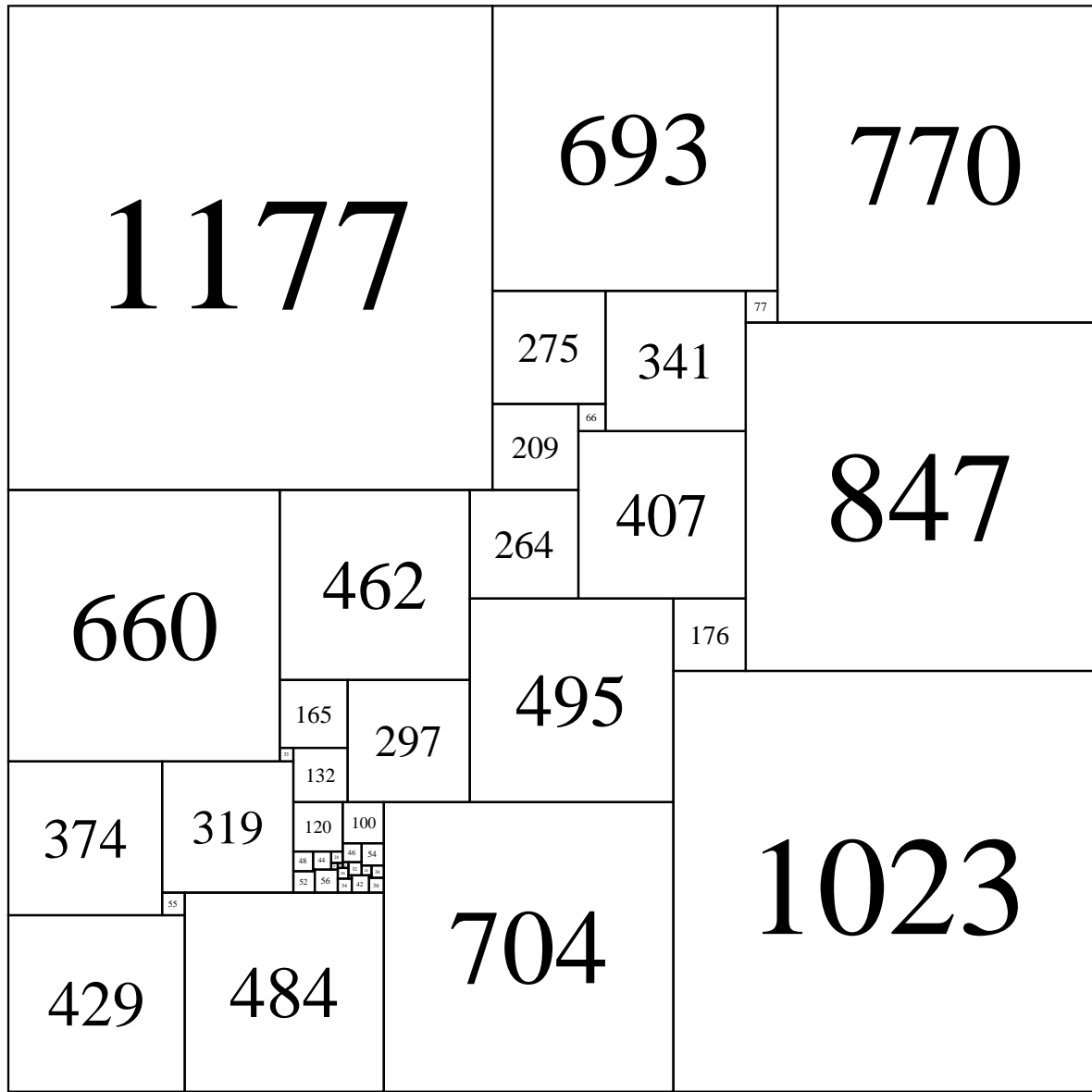
48 : 2640v (8) SEA 2012



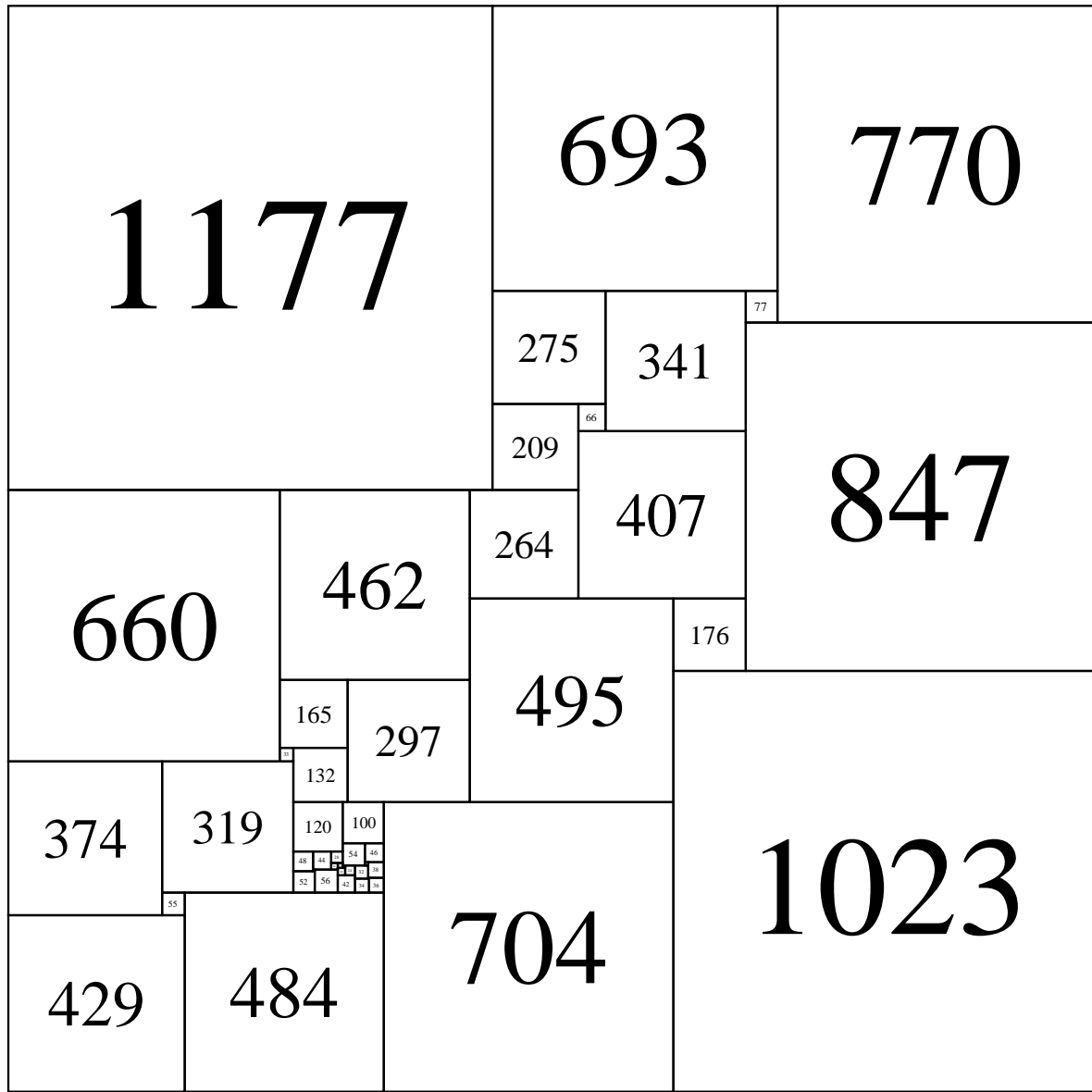
48 : 2640w (8) SEA 2012



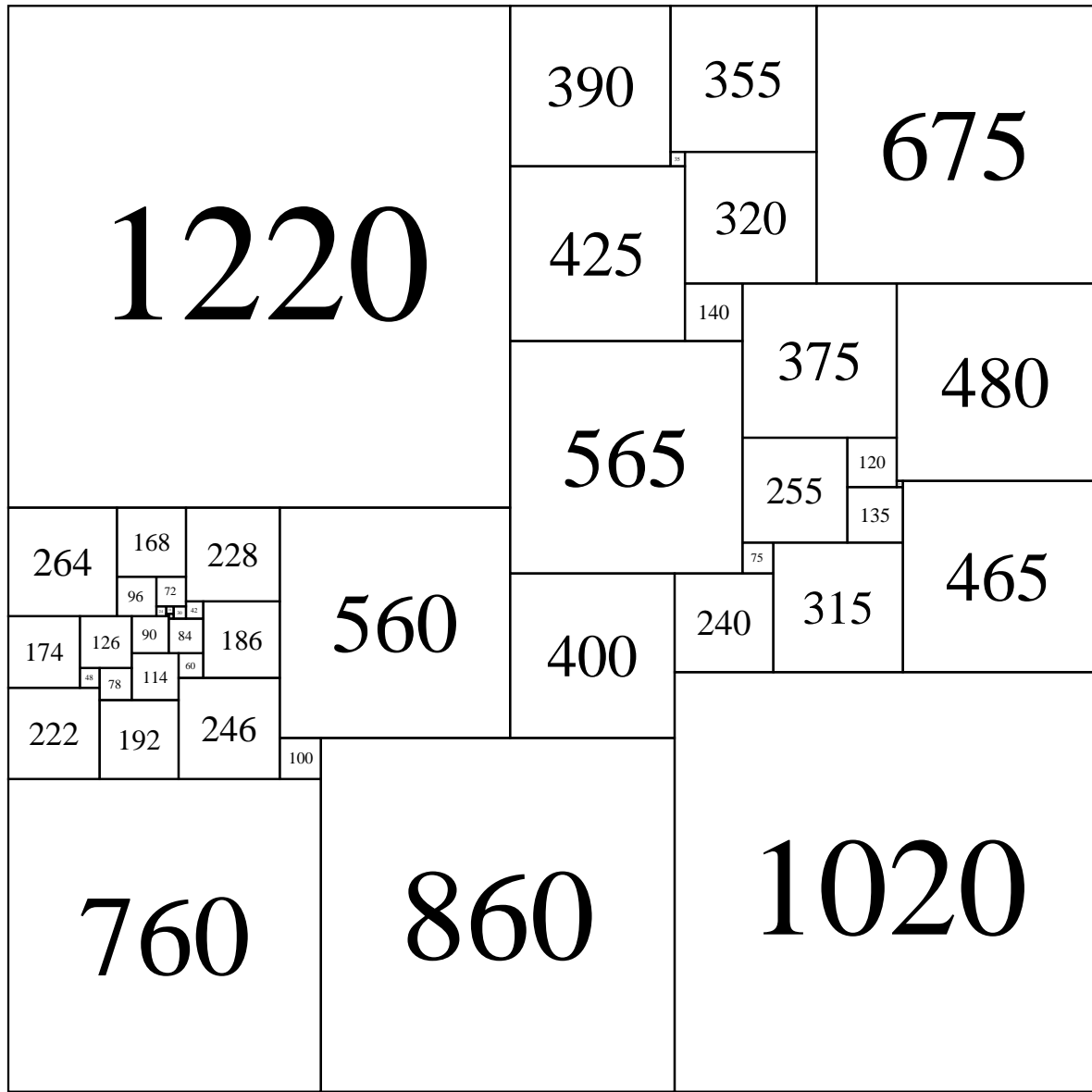
48 : 2640x (8) SEA 2012



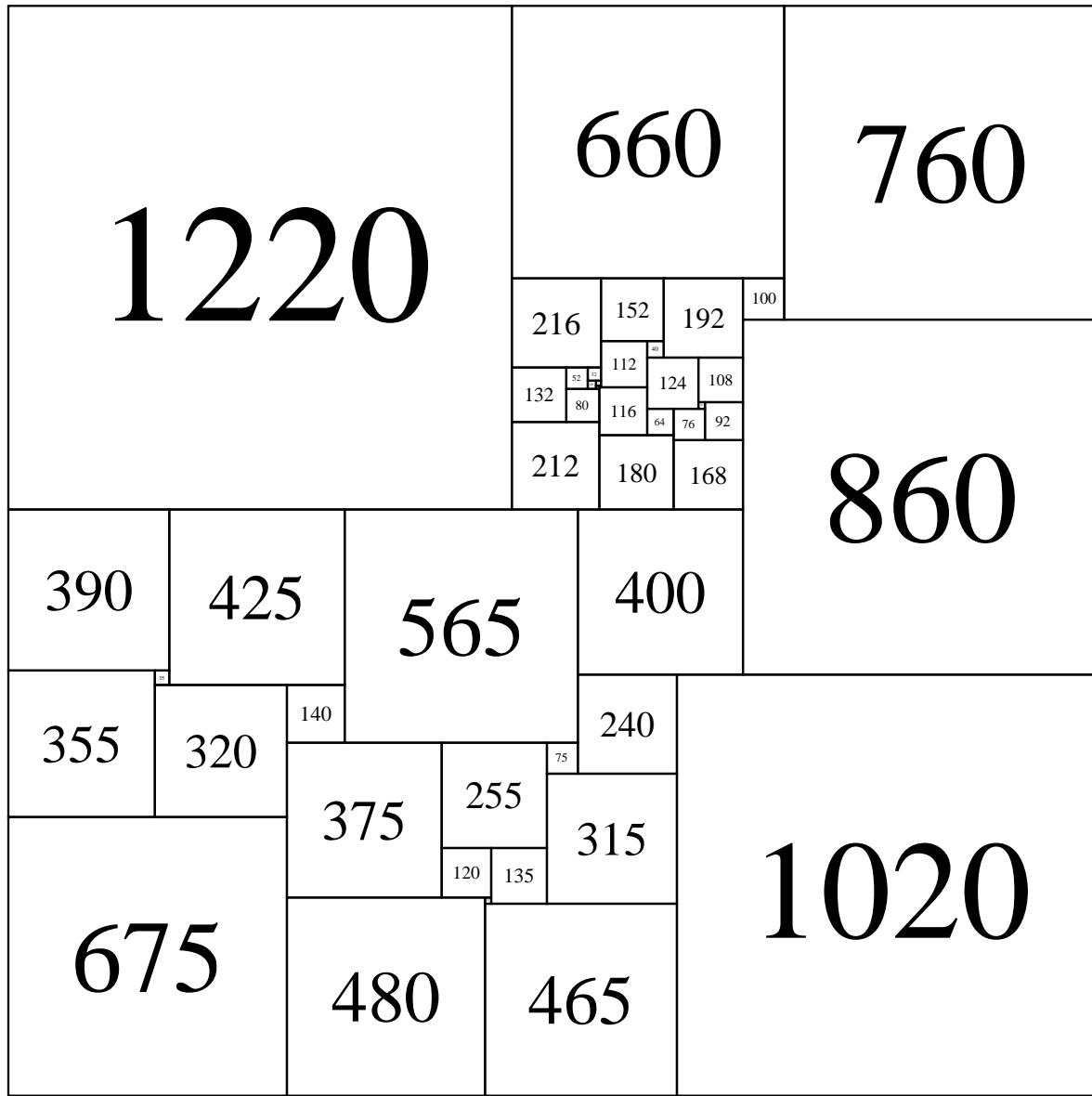
48 : 2640y (8) SEA 2012



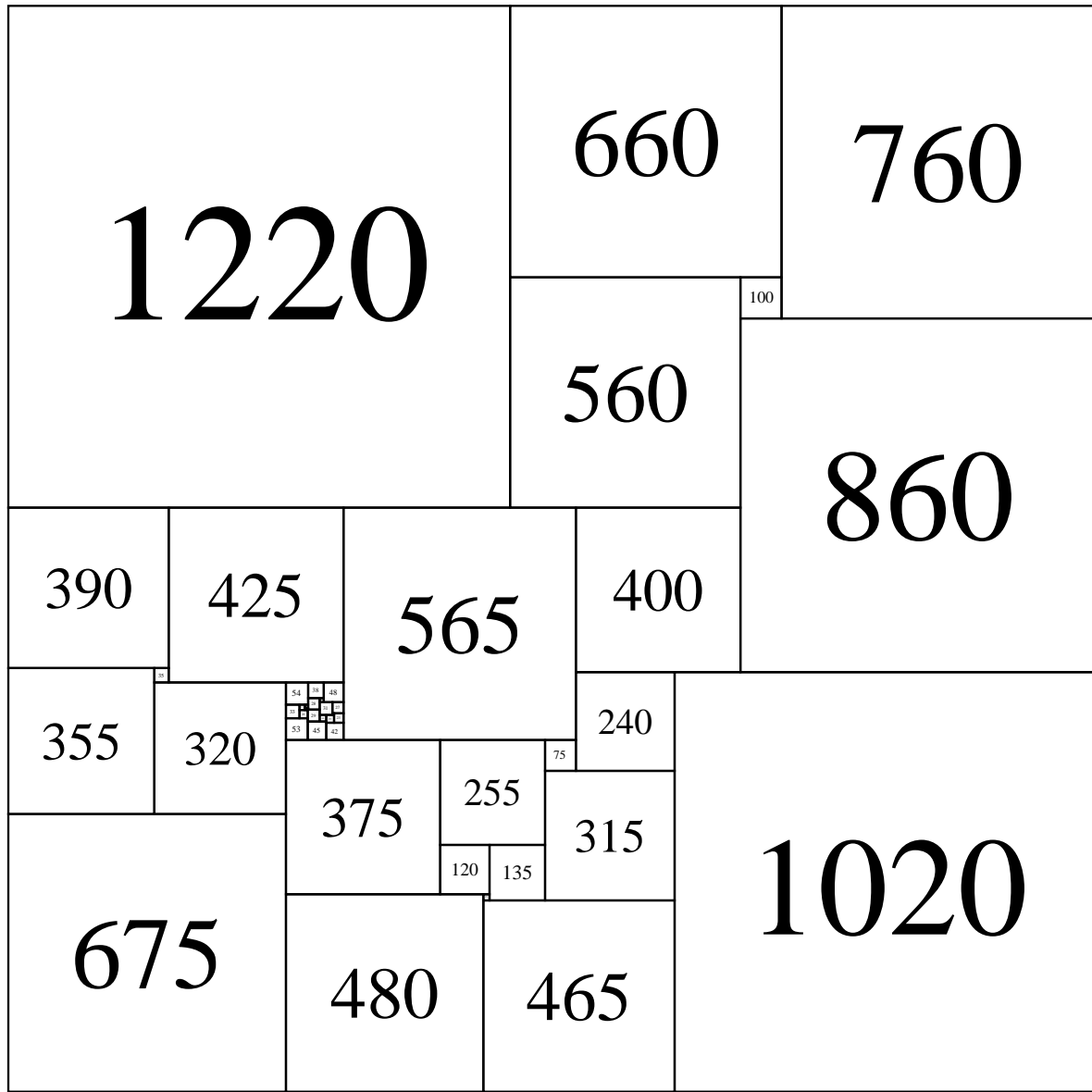
48 : 2640z (8) SEA 2012



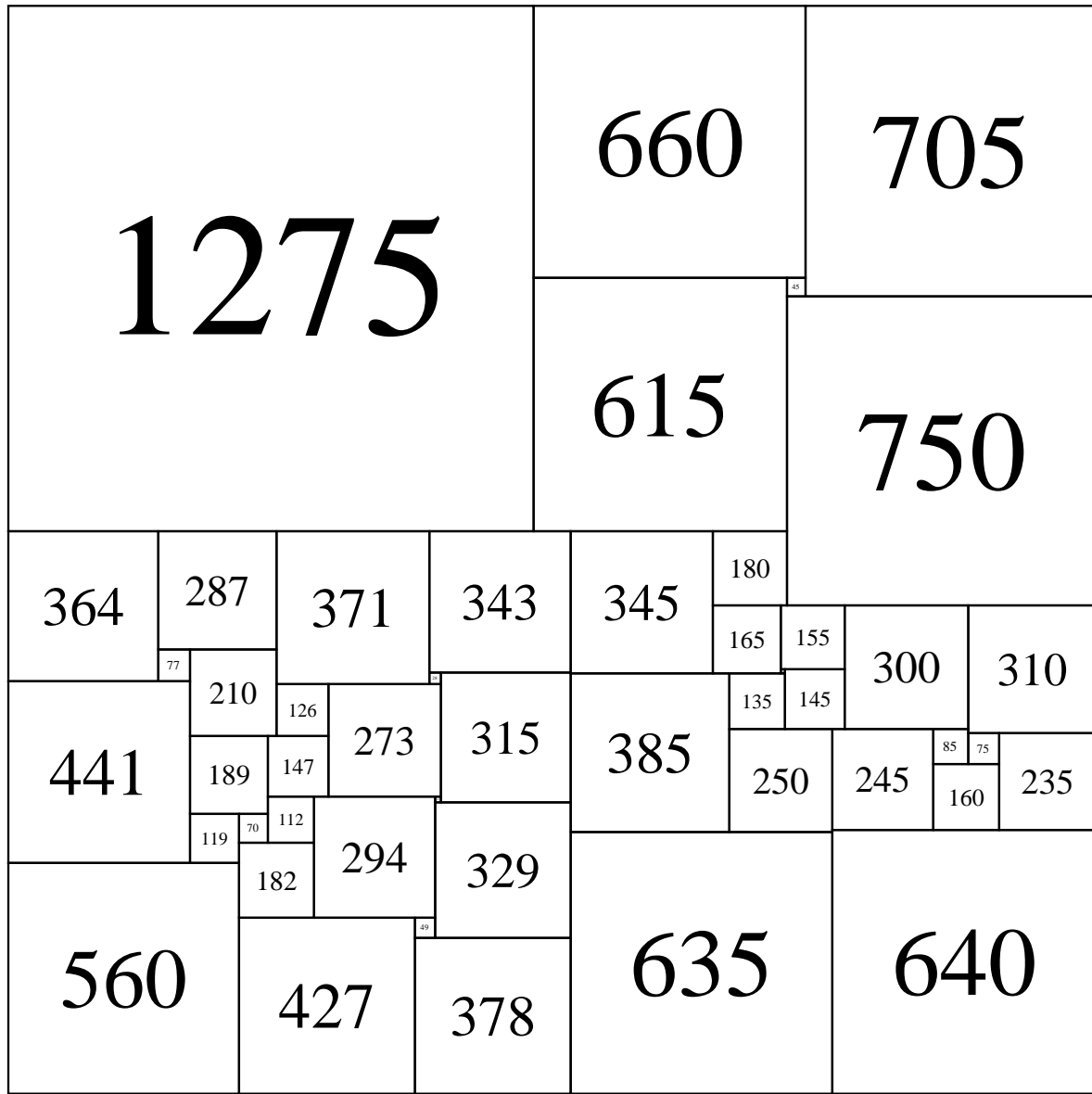
48 : 2640aa (8) SEA 2012



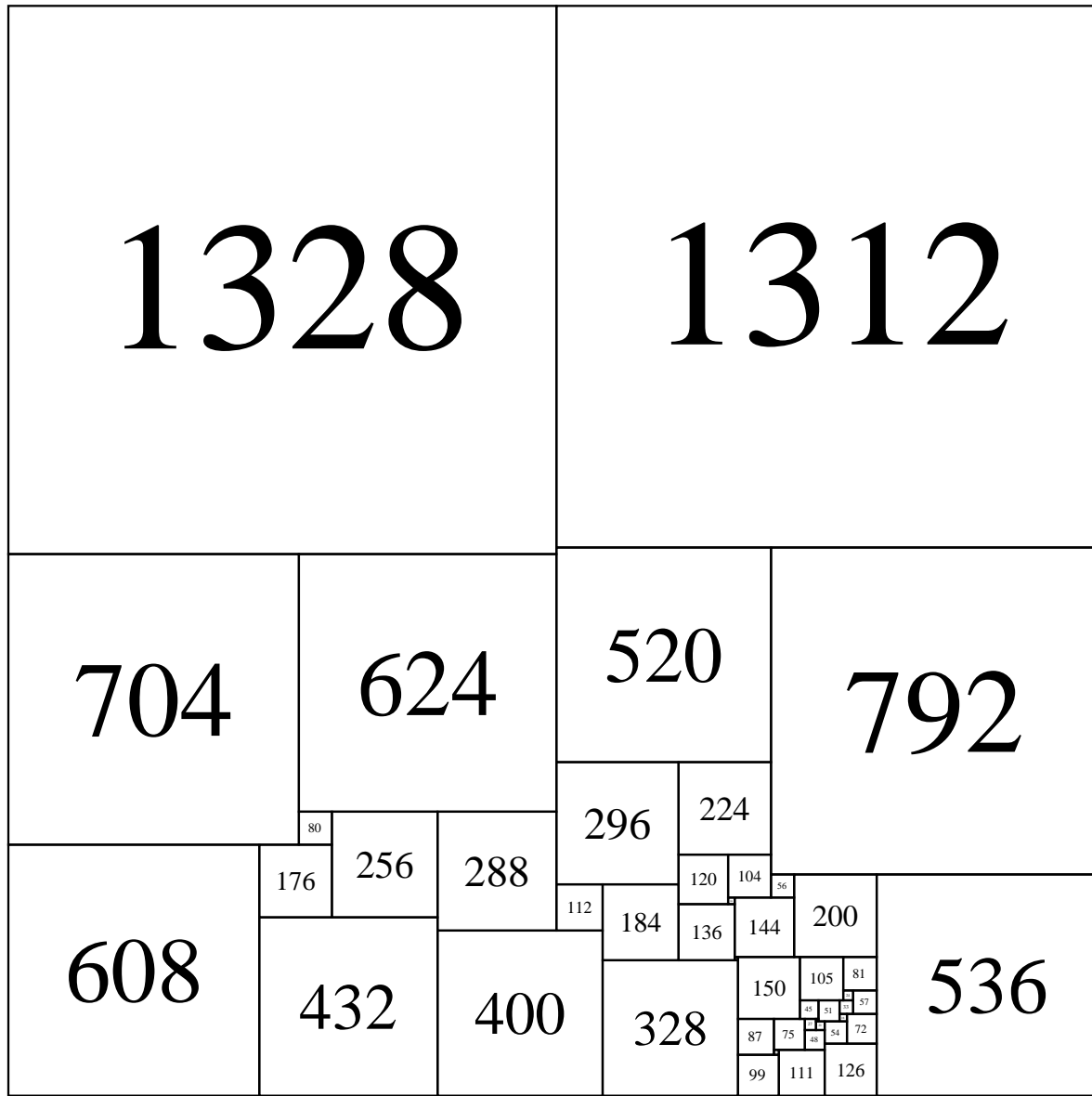
48 : 2640ab (8) SEA 2012



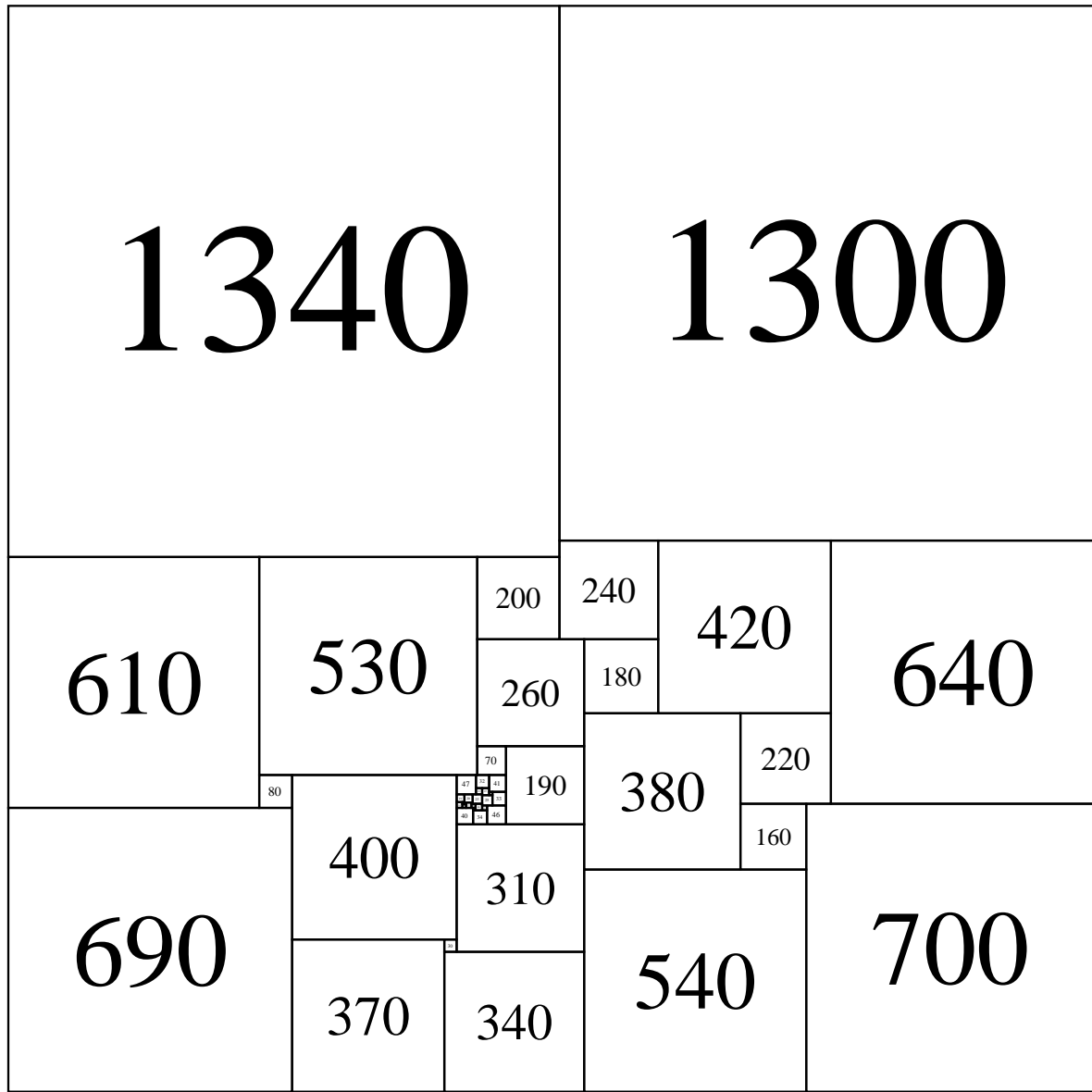
48 : 2640ac (8) SEA 2012



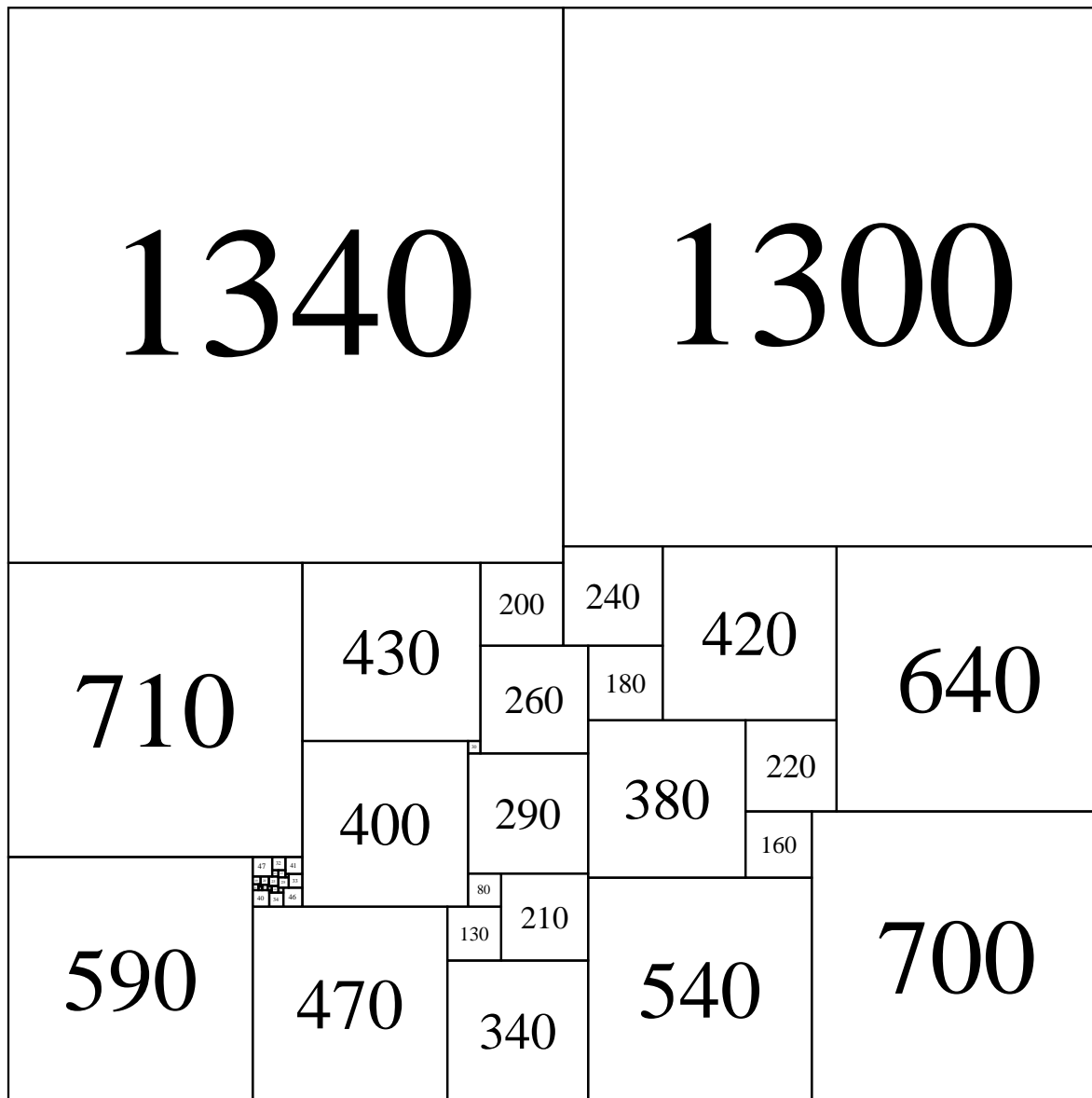
48 : 2640ad (8) SEA 2012



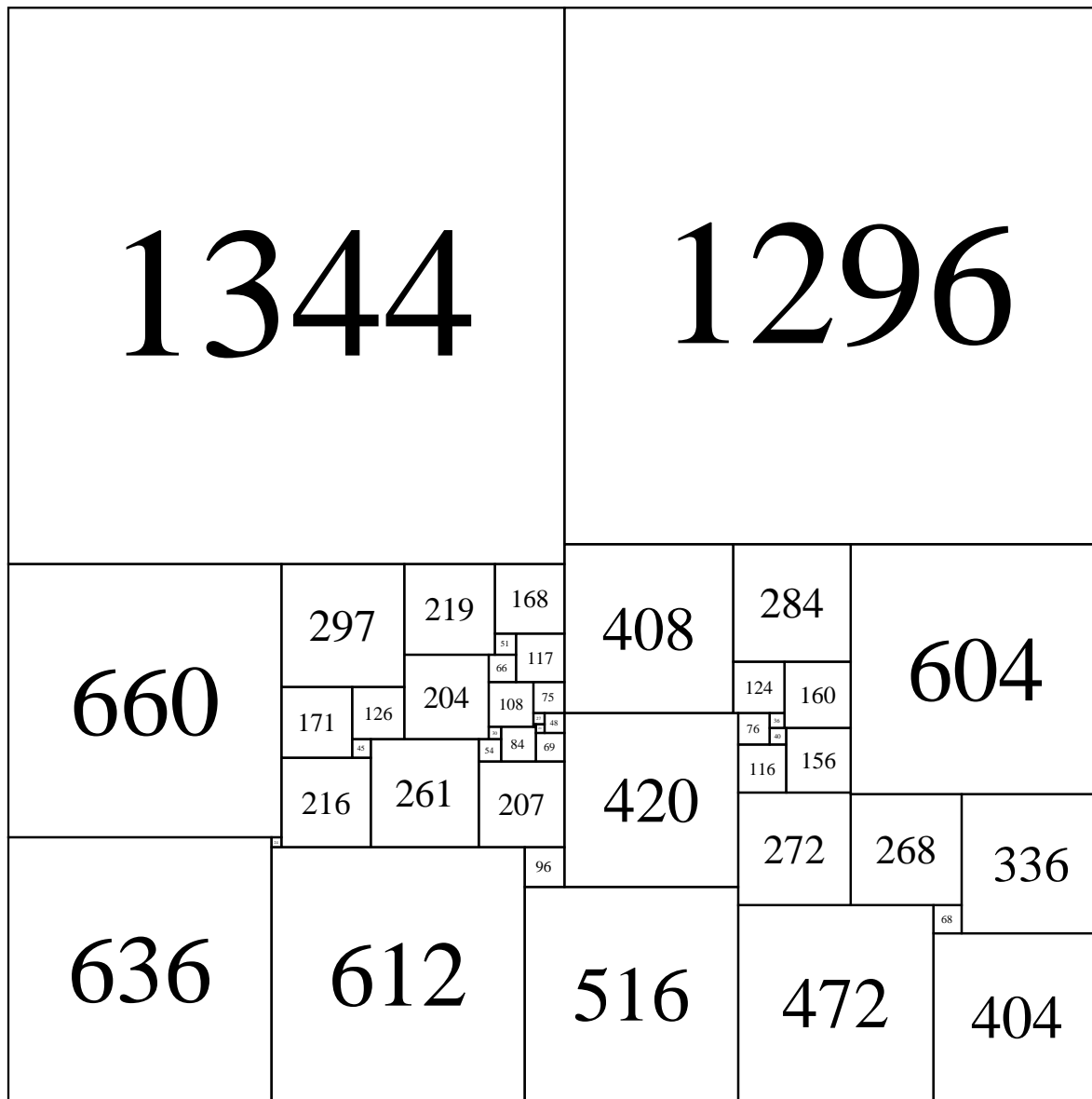
48 : 2640ae (8) SEA 2012



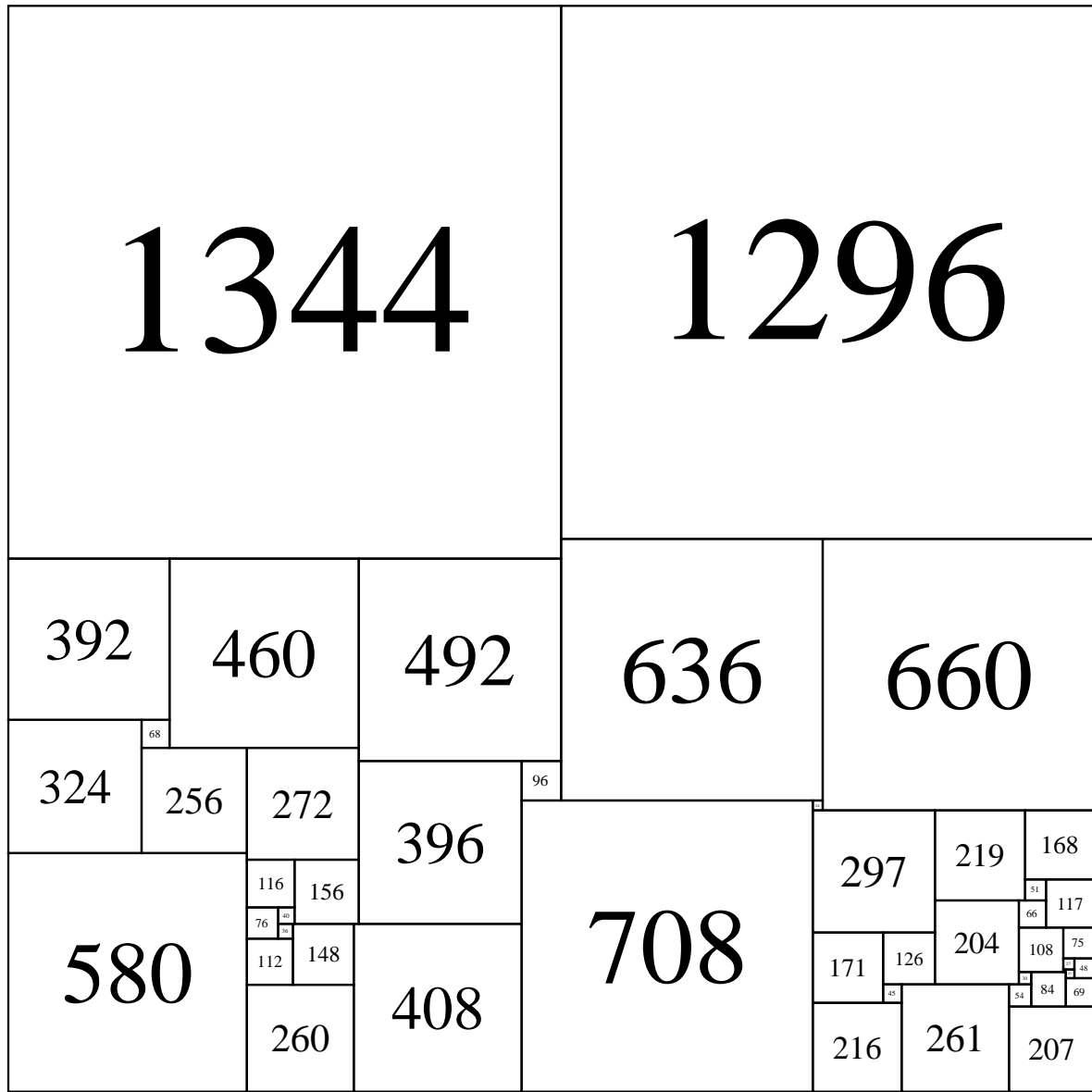
48 : 2640af (8) SEA 2012



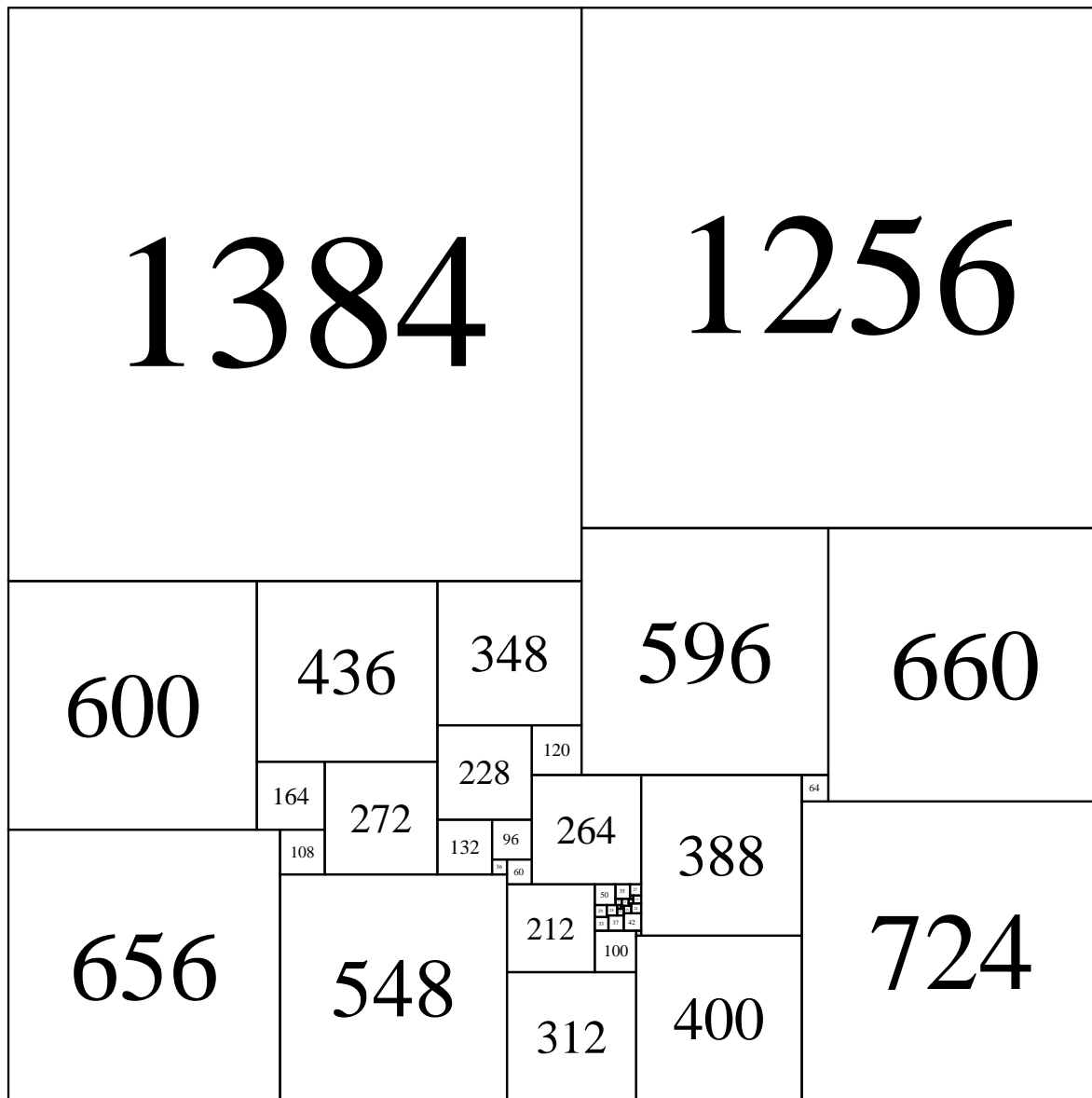
48 : 2640ag (8) SEA 2012



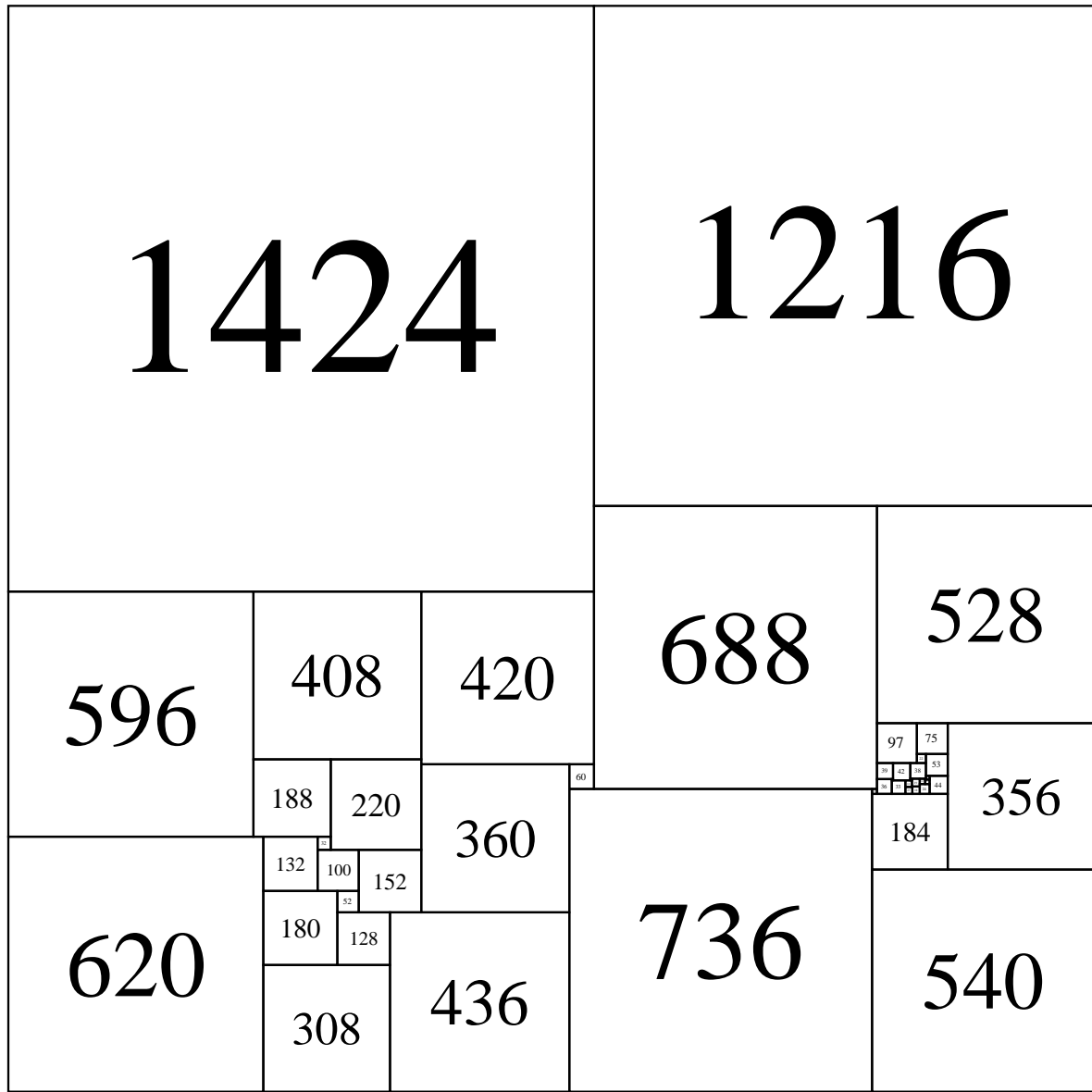
48 : 2640ah (8) SEA 2012



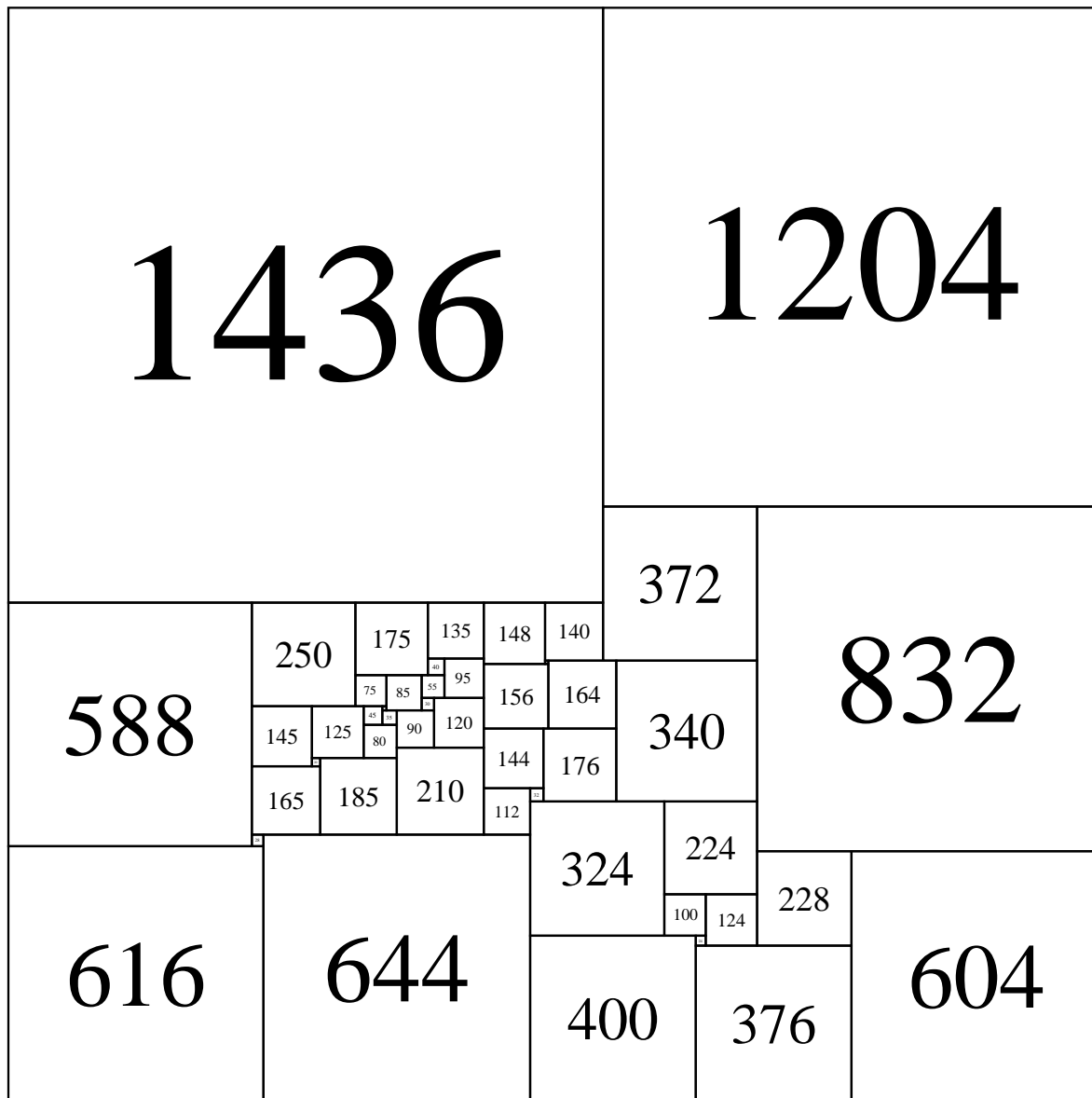
48 : 2640ai (8) SEA 2012



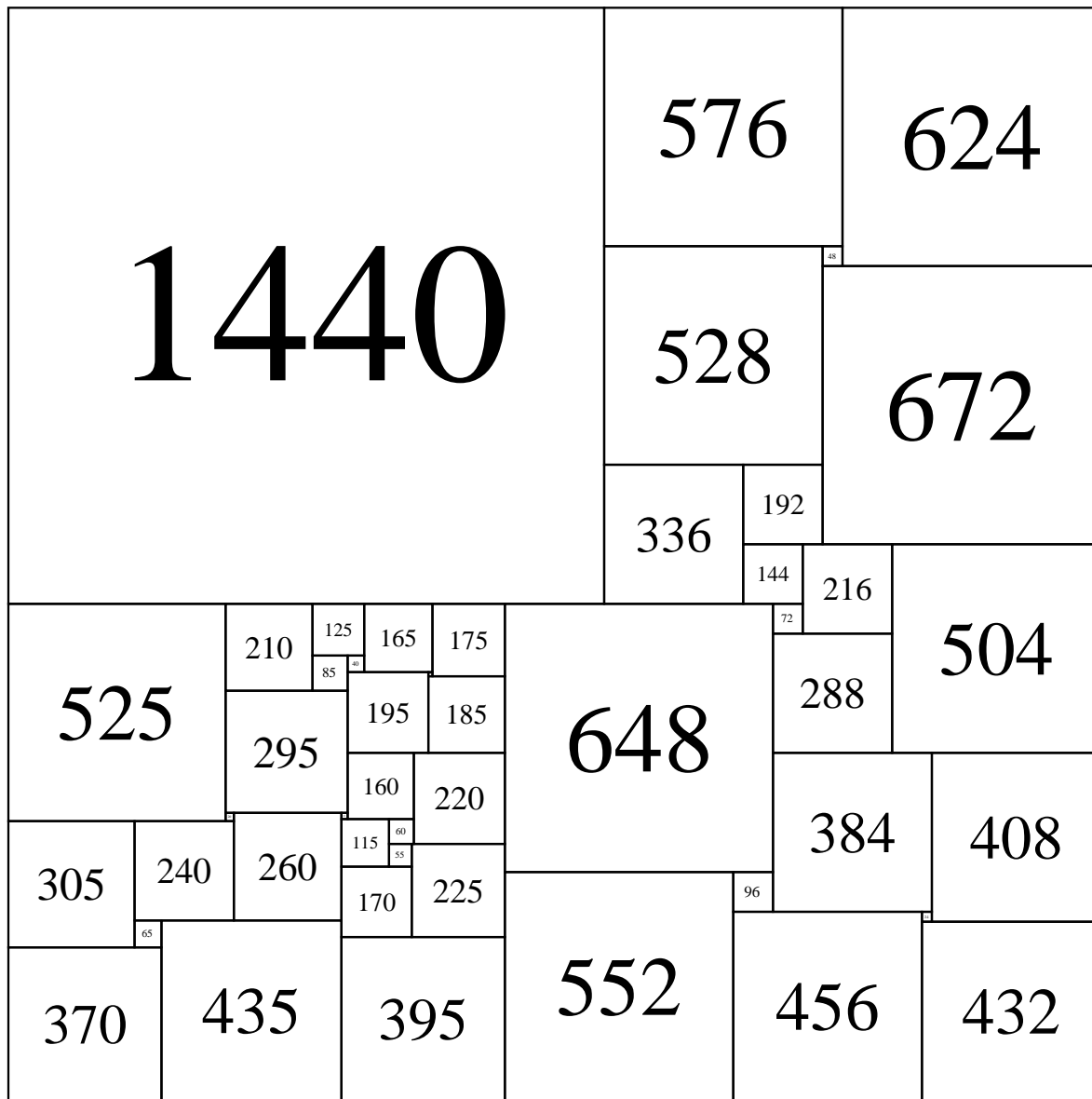
48 : 2640aj (8) SEA 2012



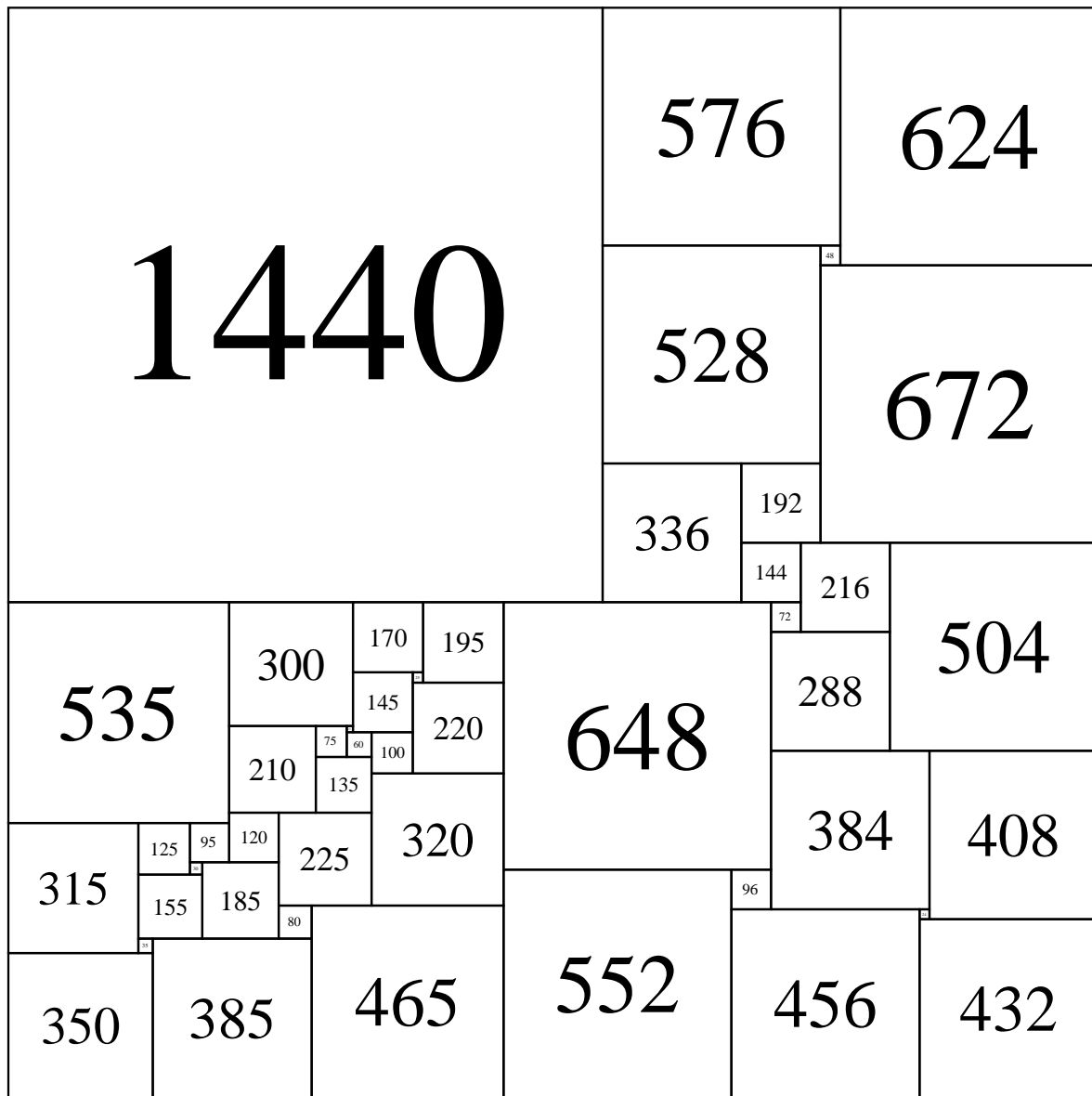
48 : 2640ak (8) SEA 2012



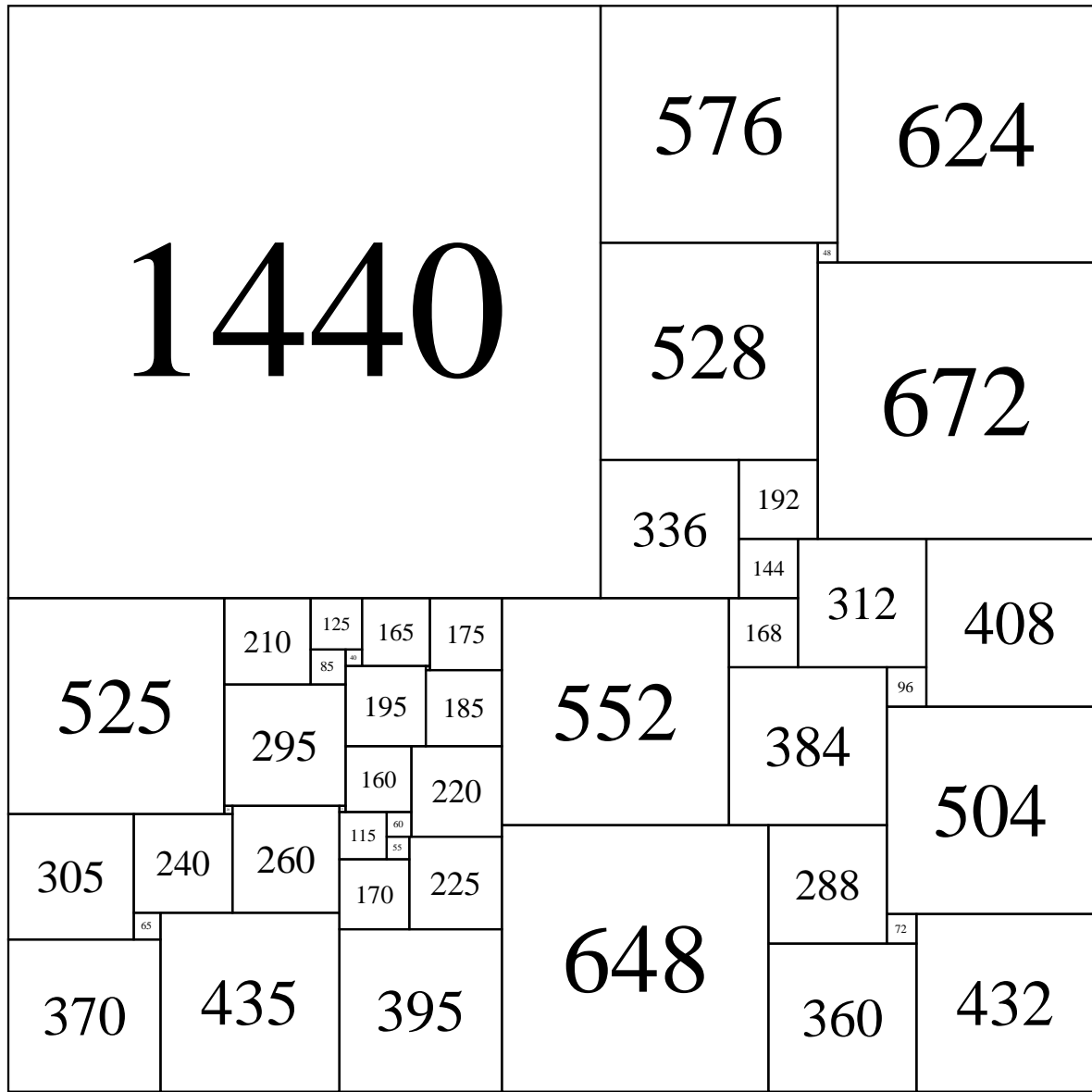
48 : 2640al (8) SEA 2012



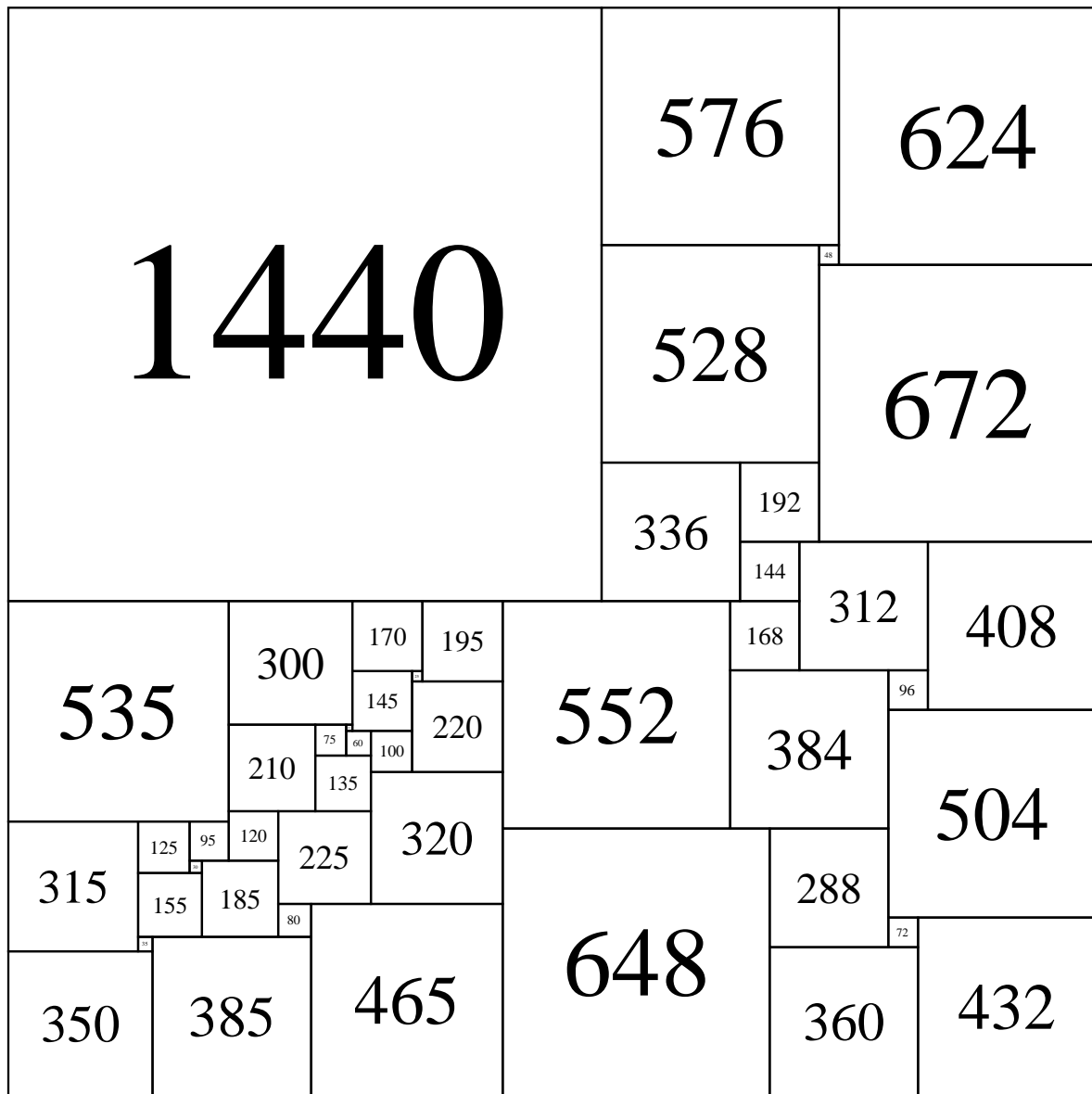
48 : 2640am (8) SEA 2012



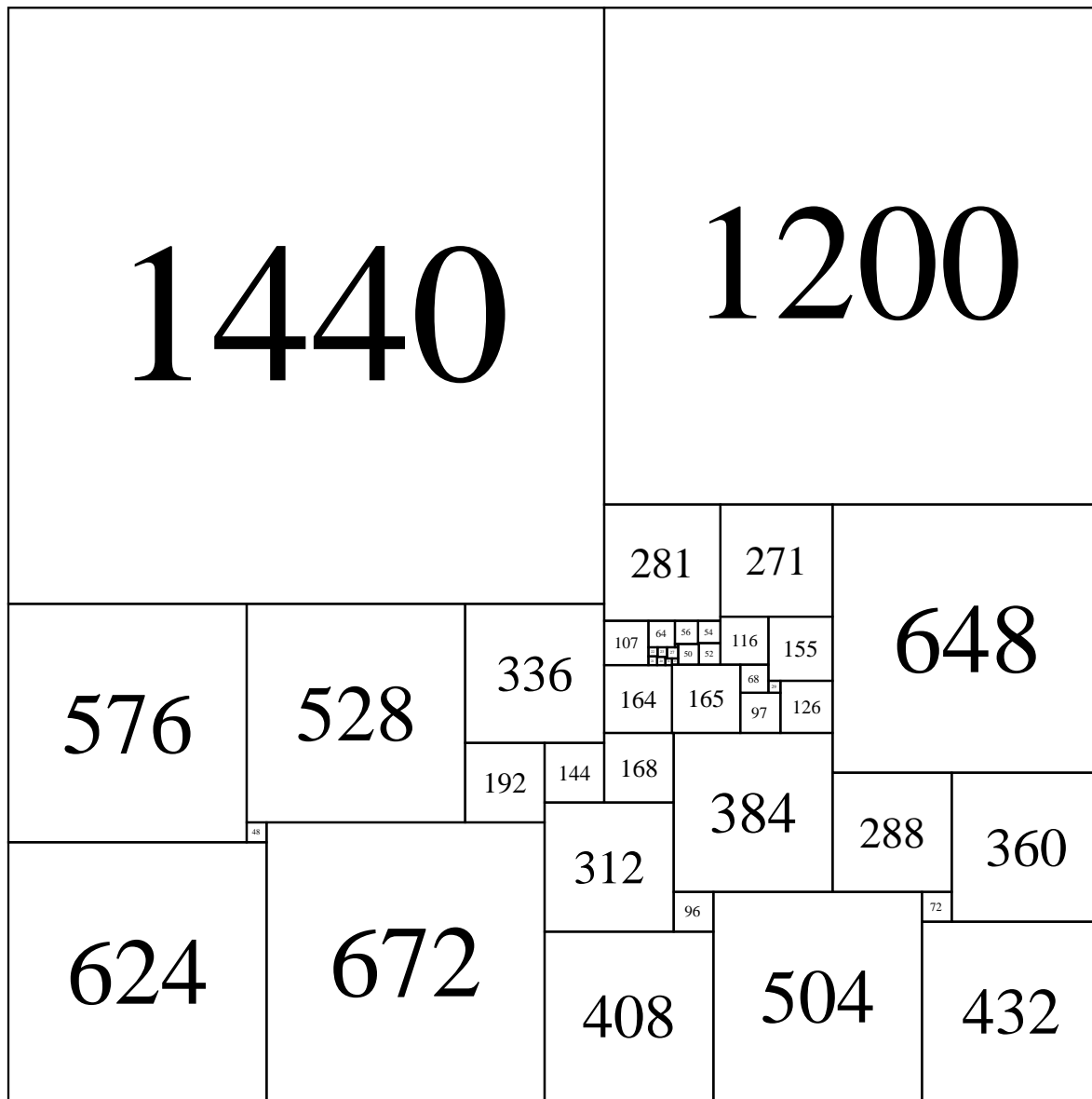
48 : 2640an (8) SEA 2012



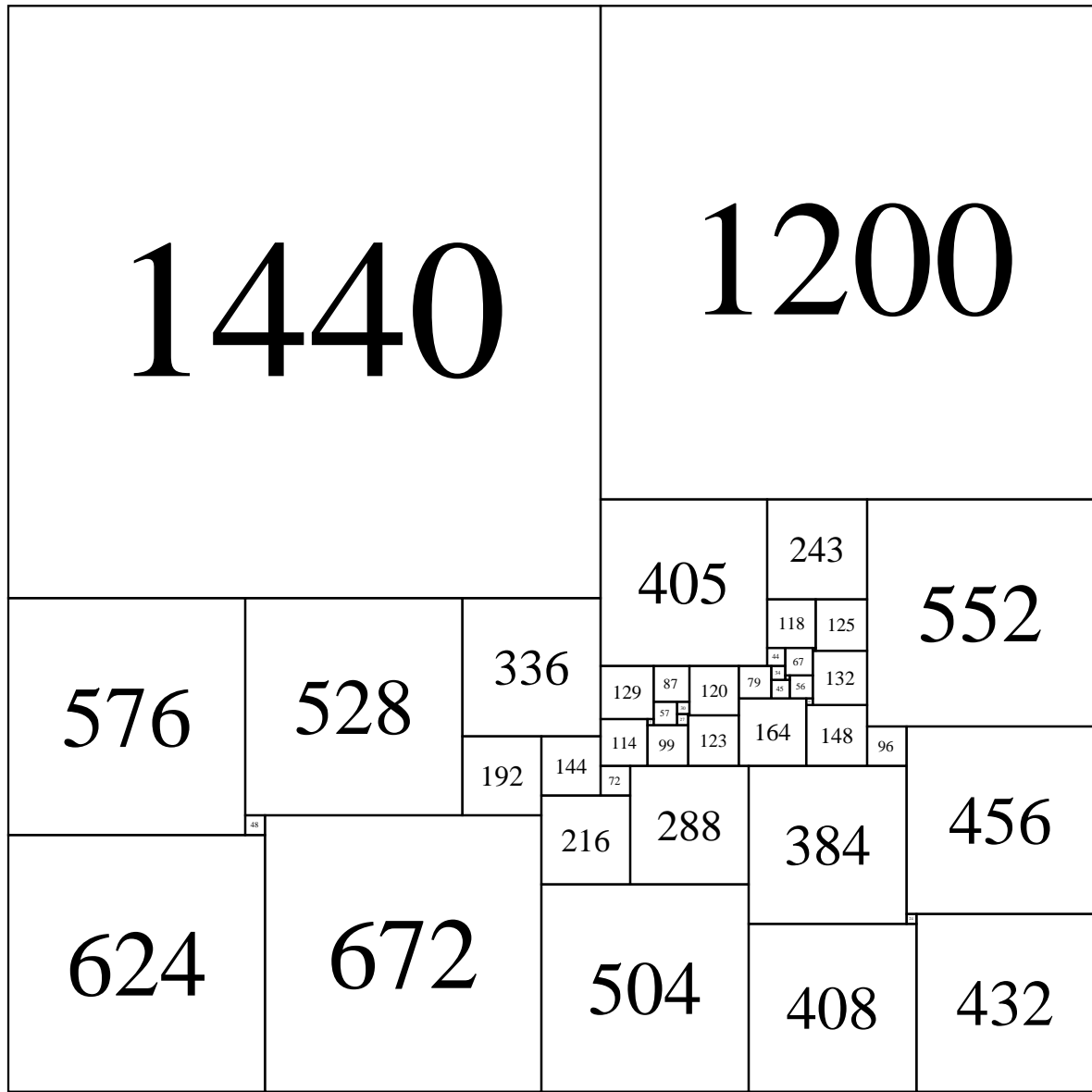
48 : 2640ao (8) SEA 2012



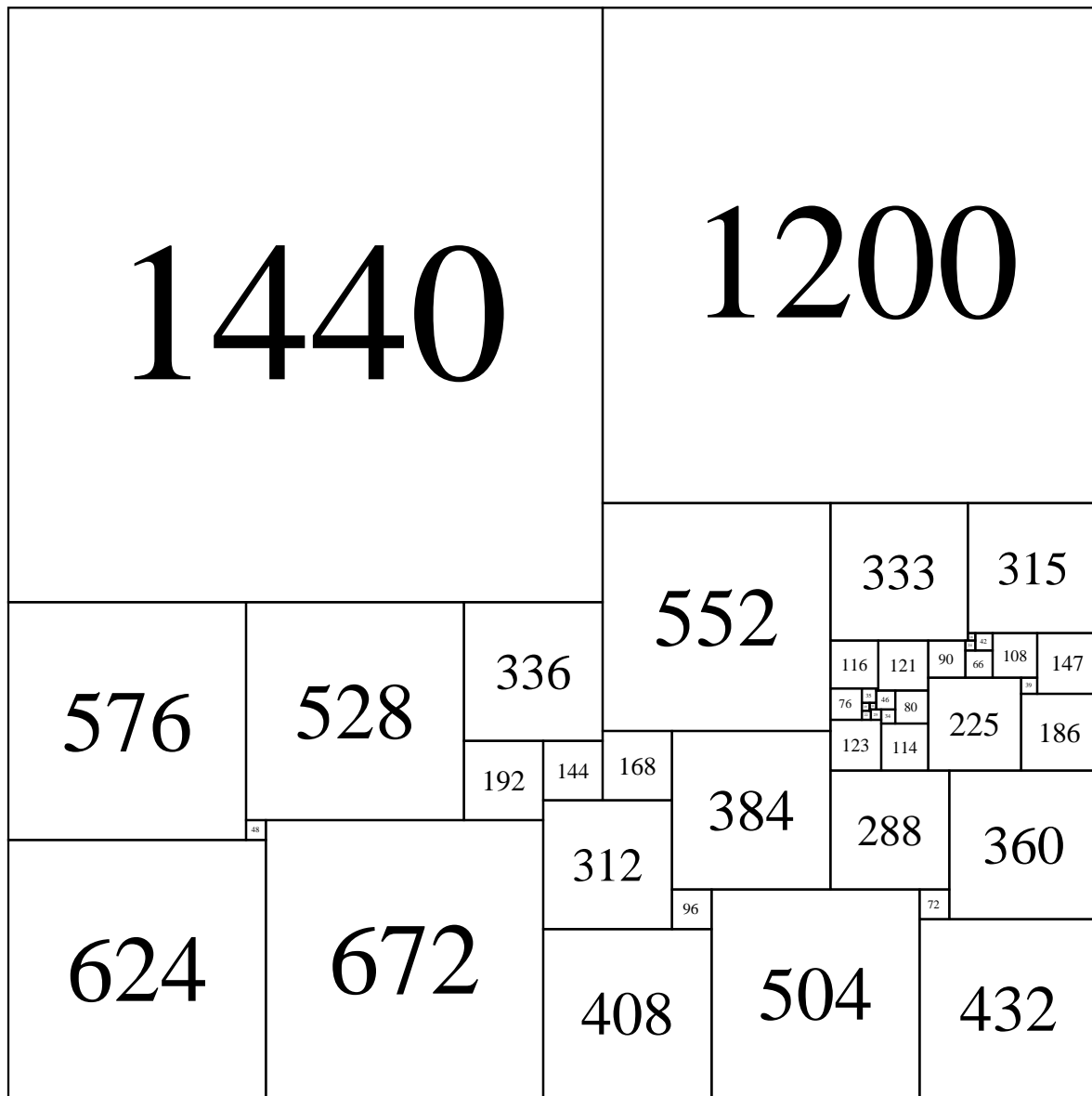
48 : 2640ap (8) SEA 2012



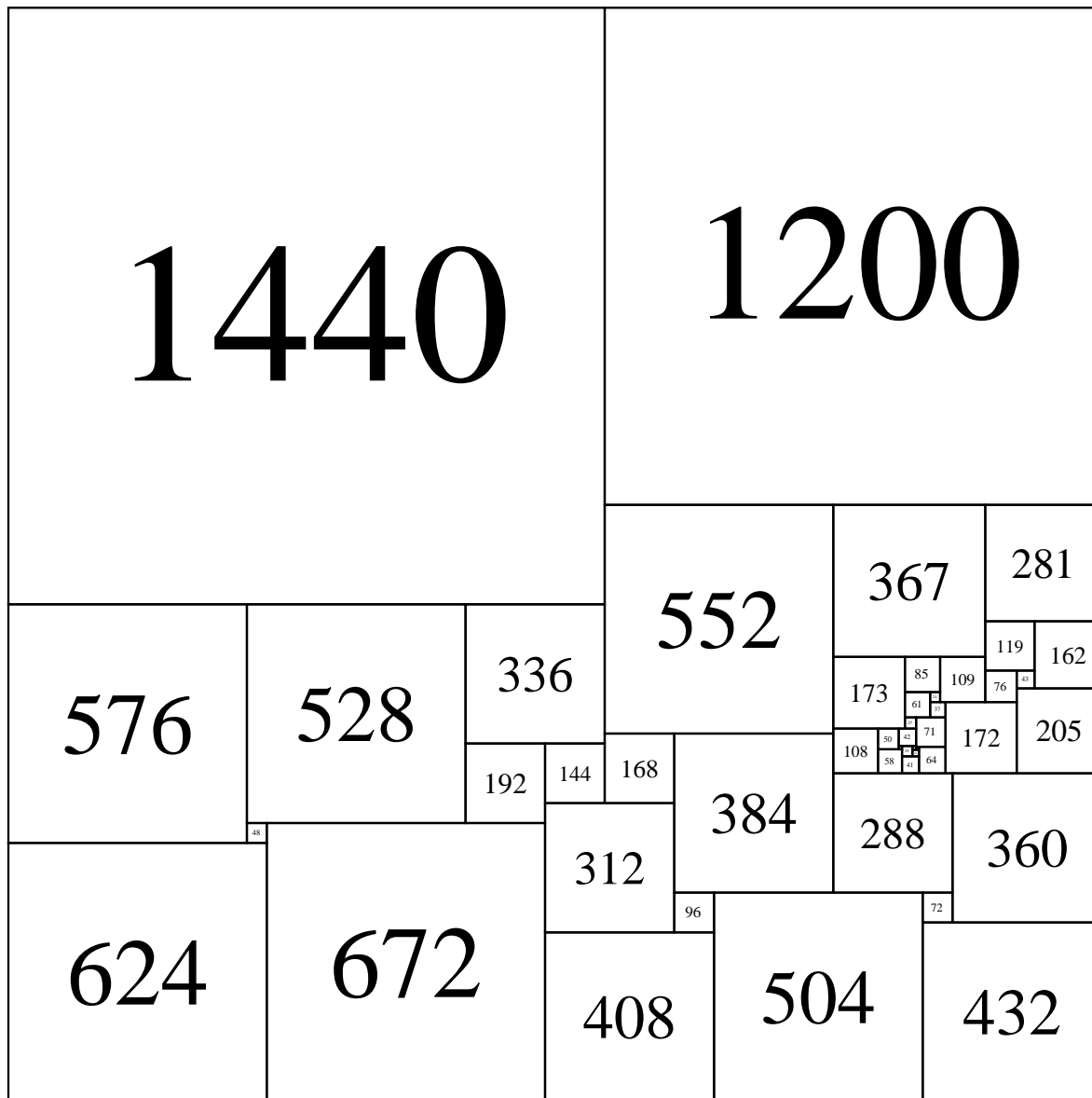
48 : 2640aq (8) SEA 2012



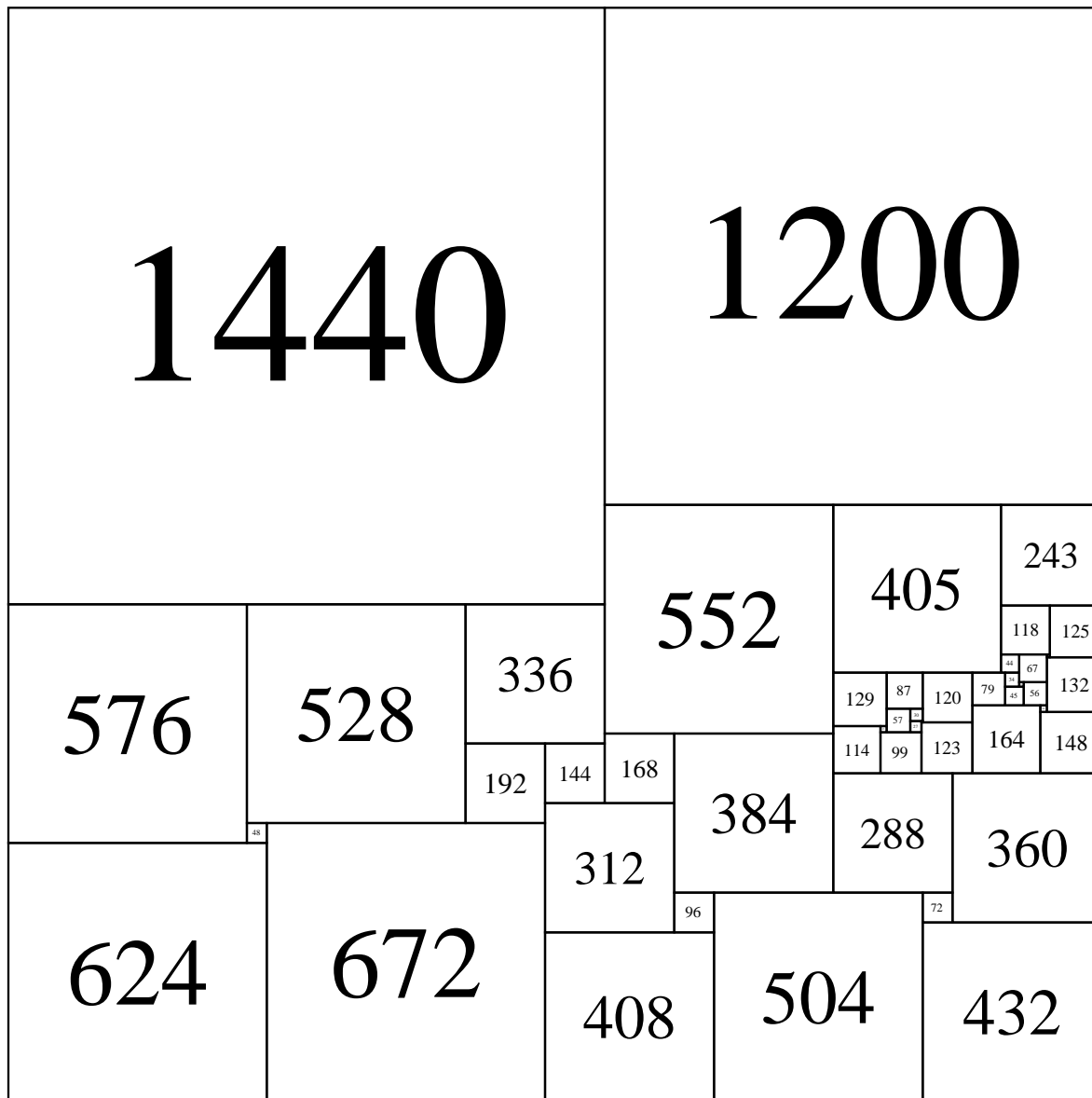
48 : 2640ar (8) SEA 2012



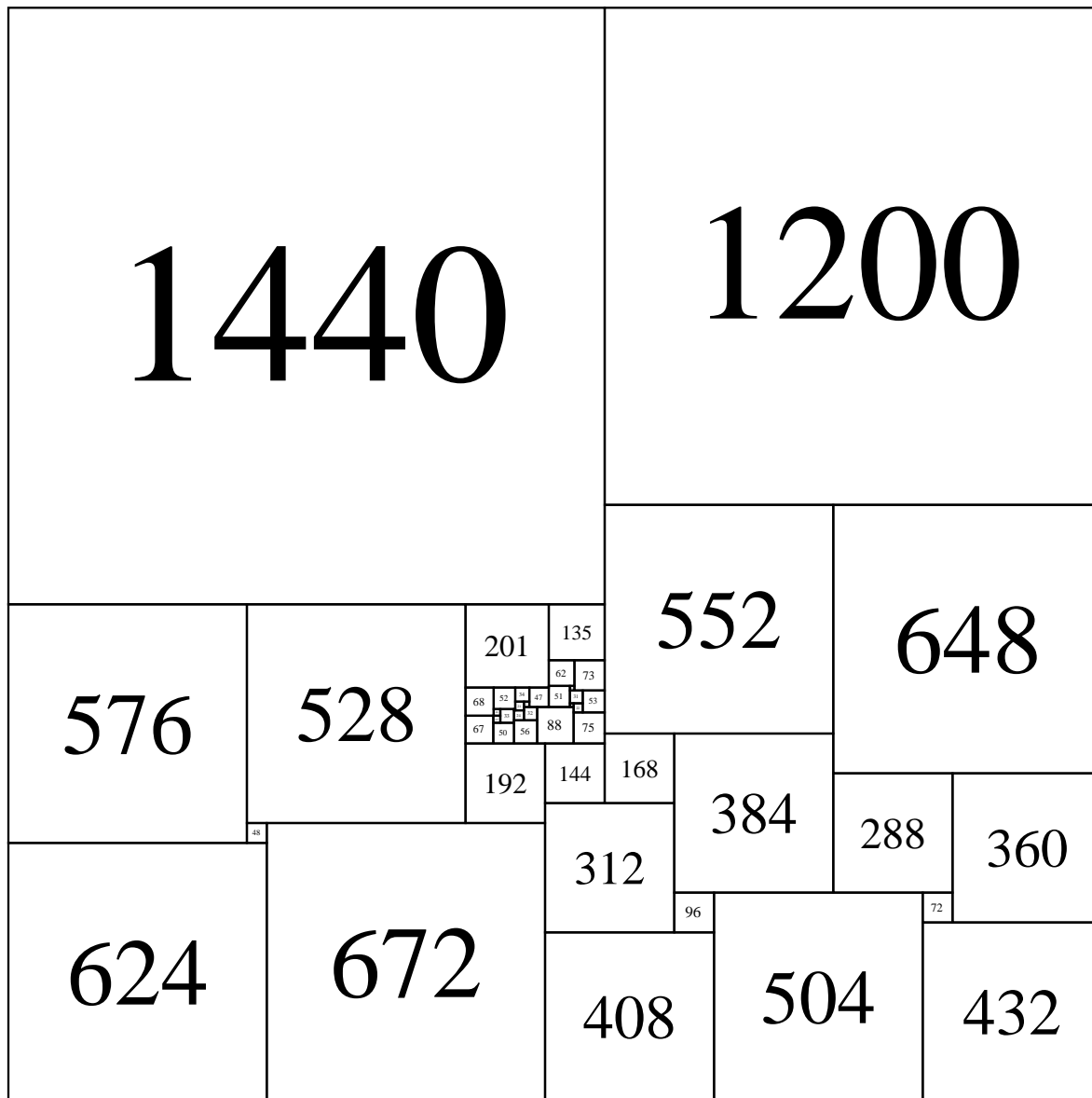
48 : 2640as (8) SEA 2012



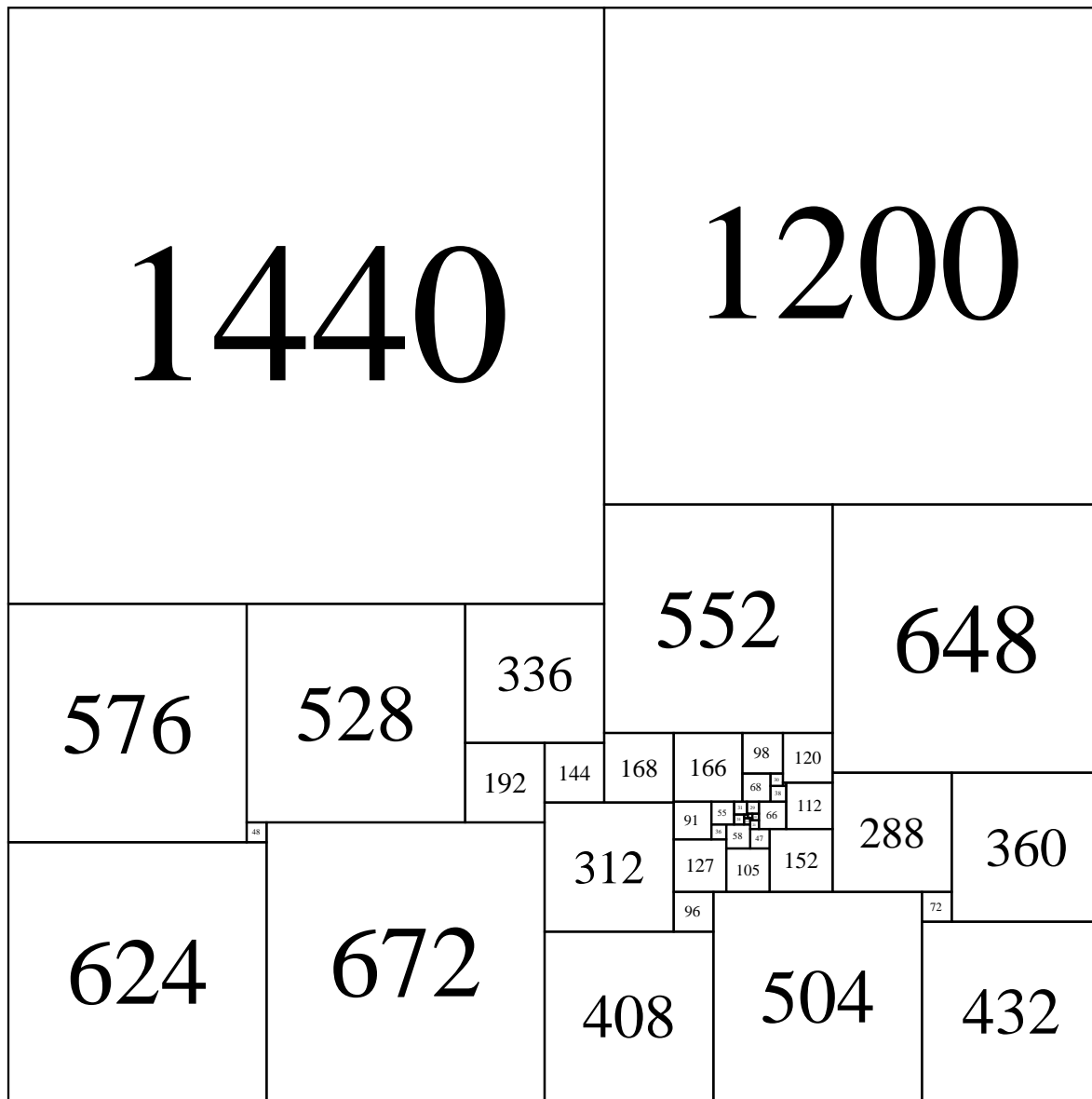
48 : 2640at (8) SEA 2012



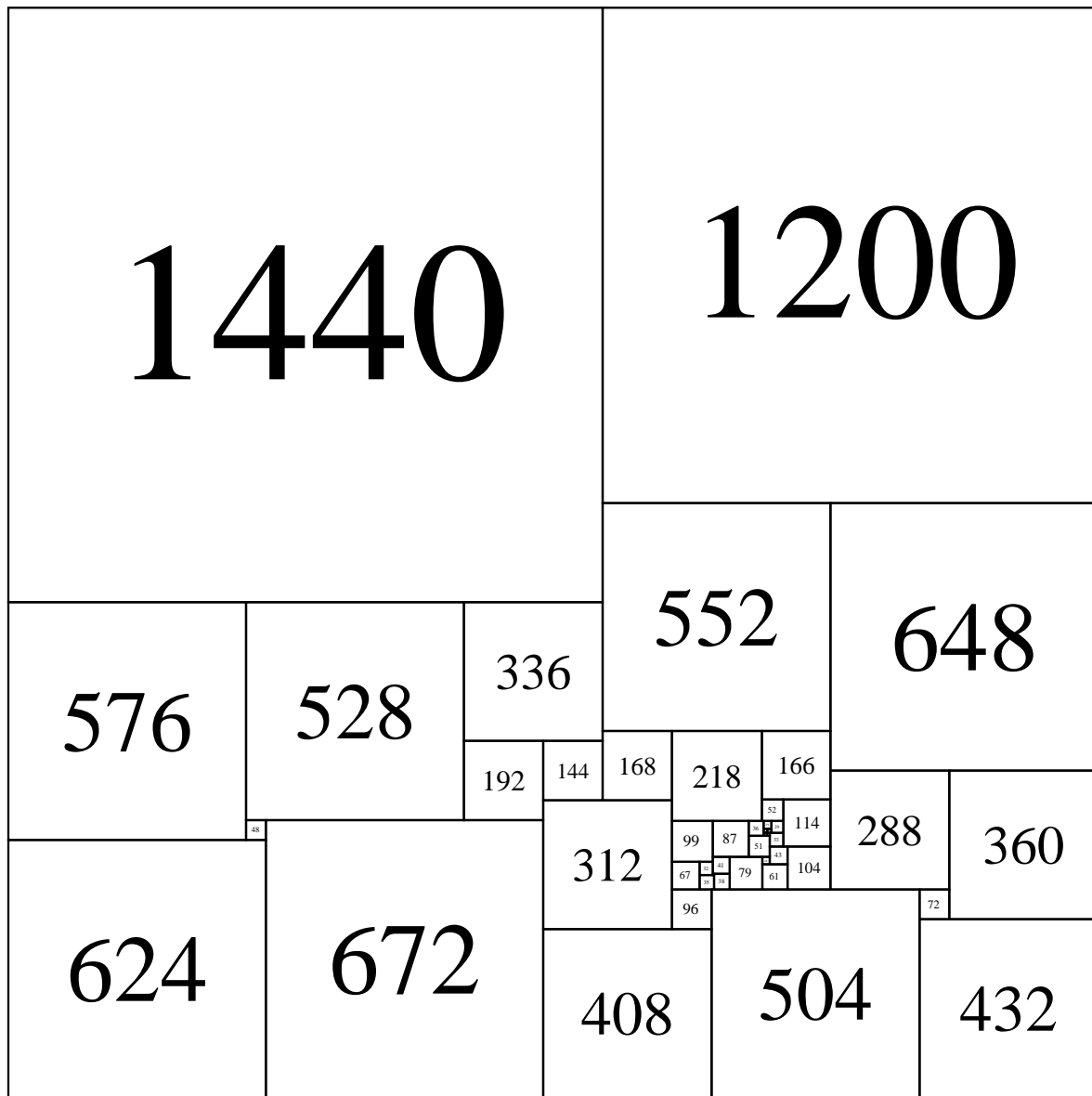
48 : 2640au (8) SEA 2012



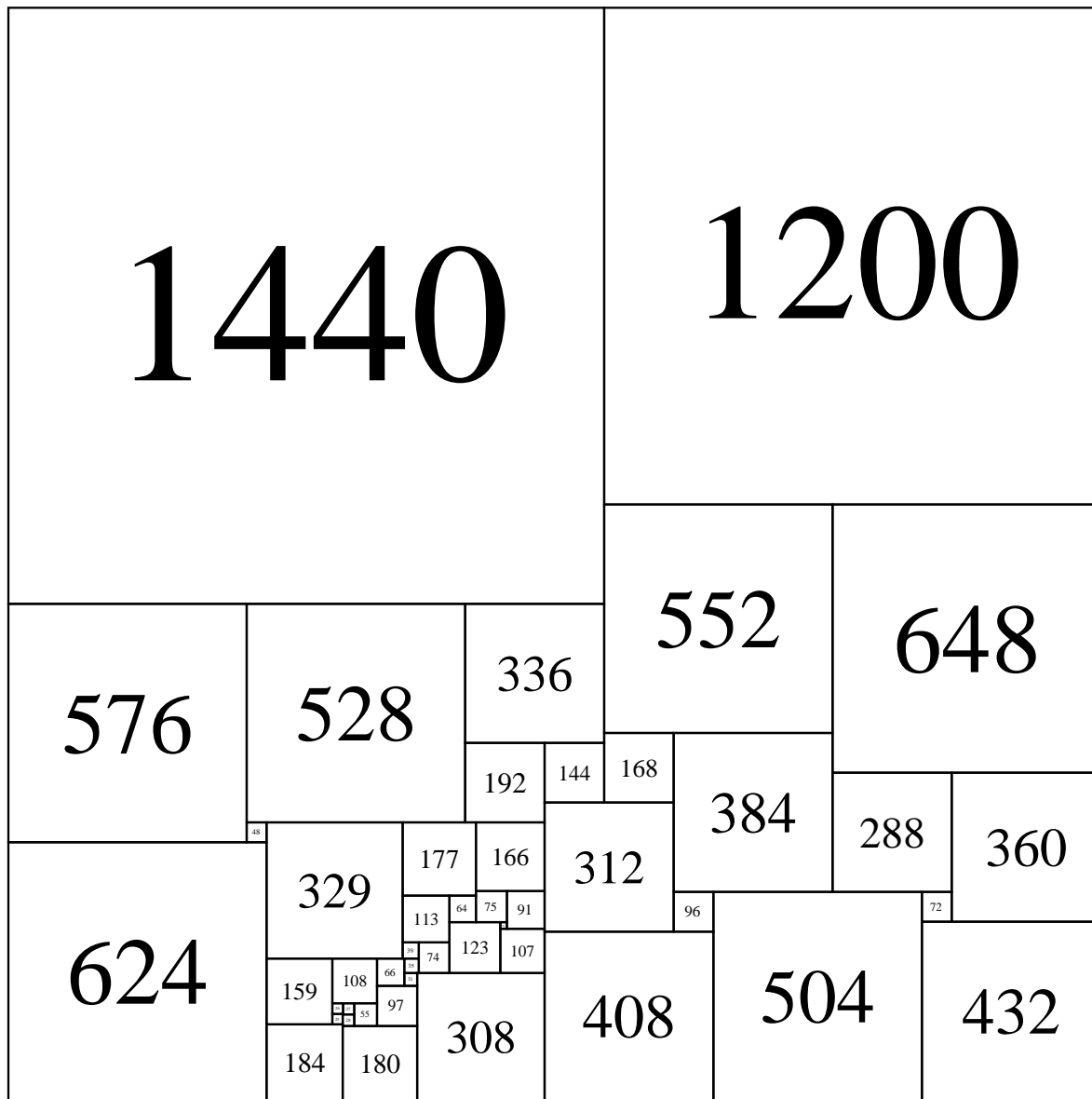
48 : 2640av (8) SEA 2012



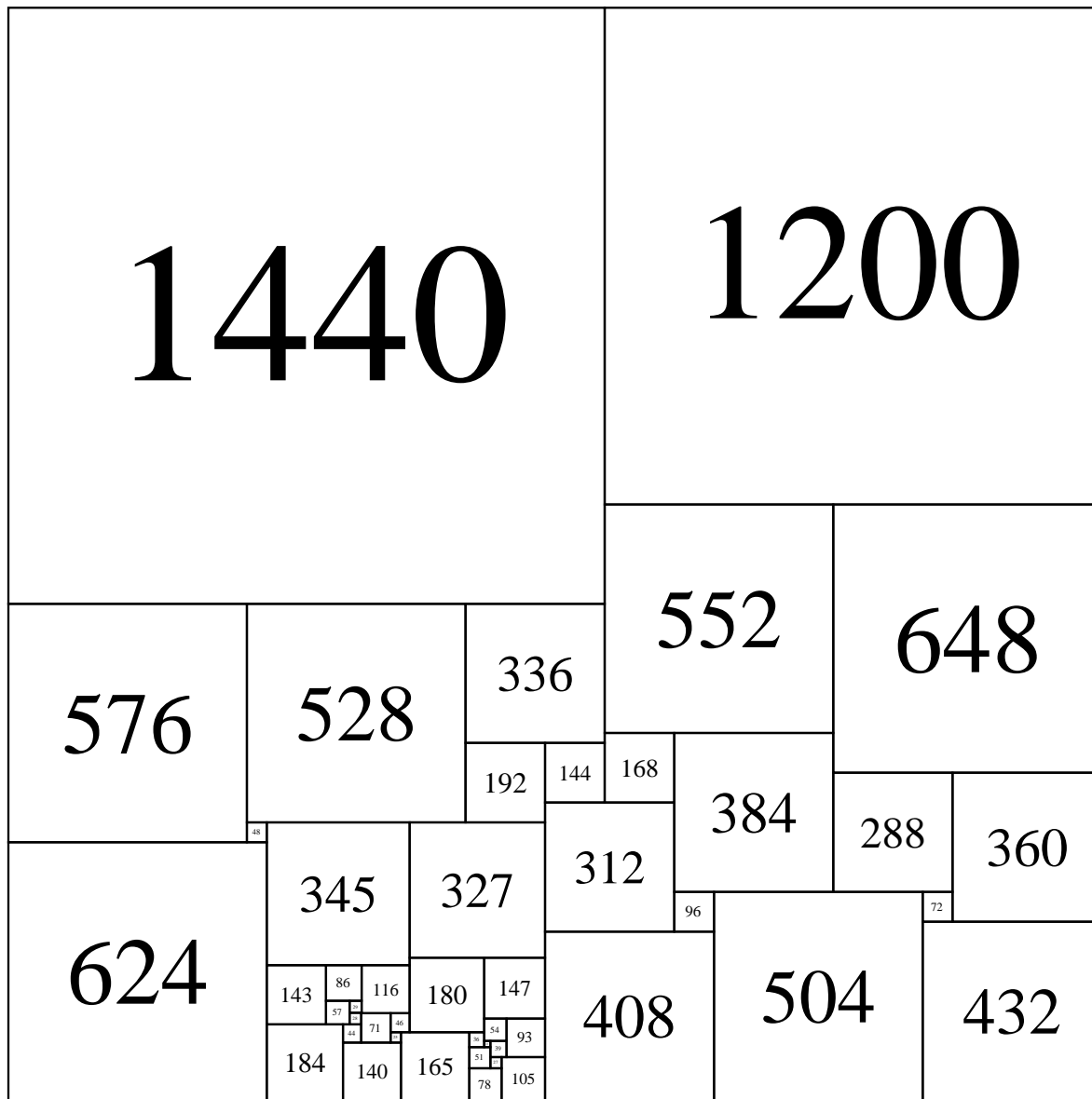
48 : 2640aw (8) SEA 2012



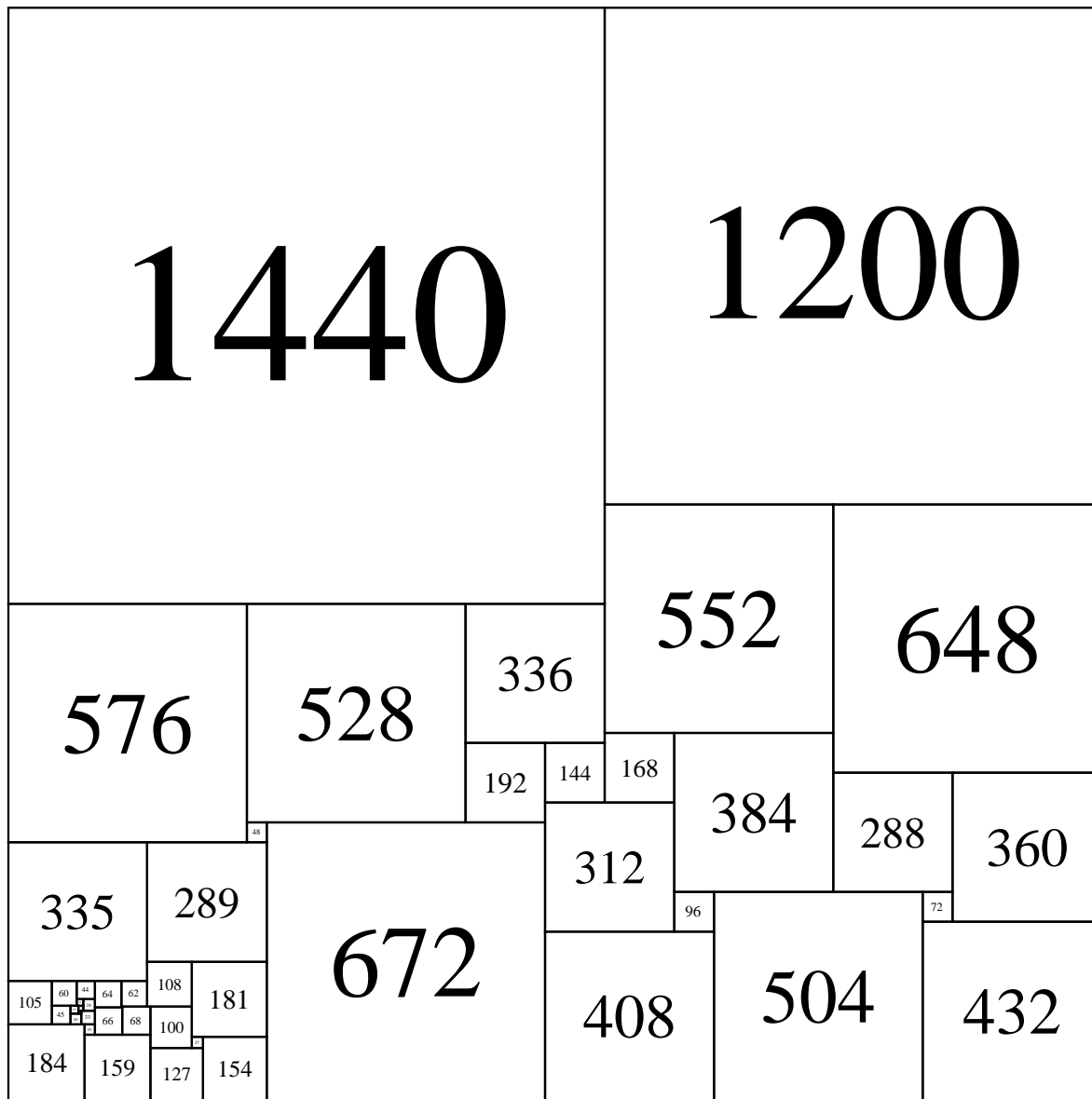
48 : 2640ax (8) SEA 2012



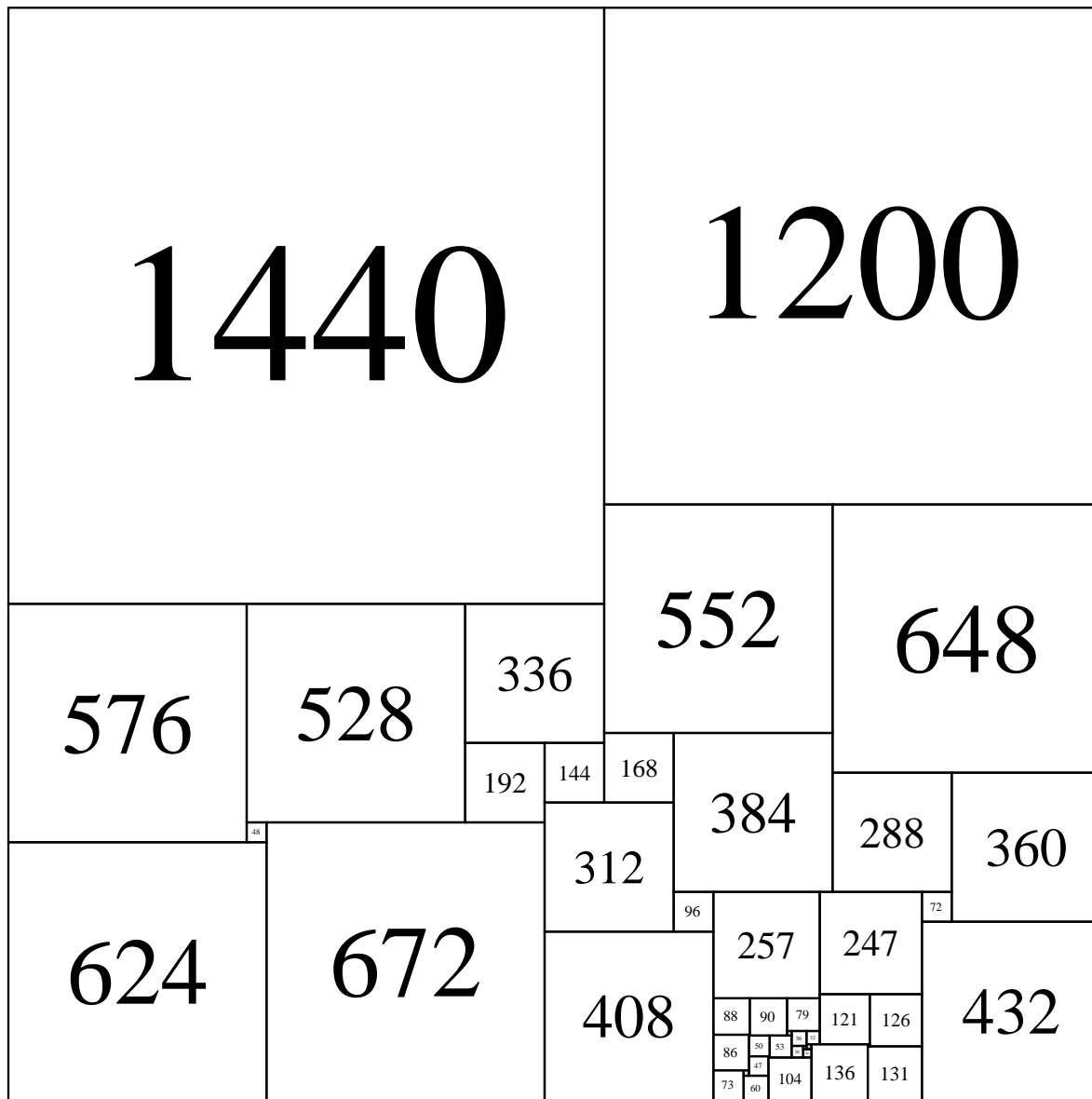
48 : 2640ay (8) SEA 2012



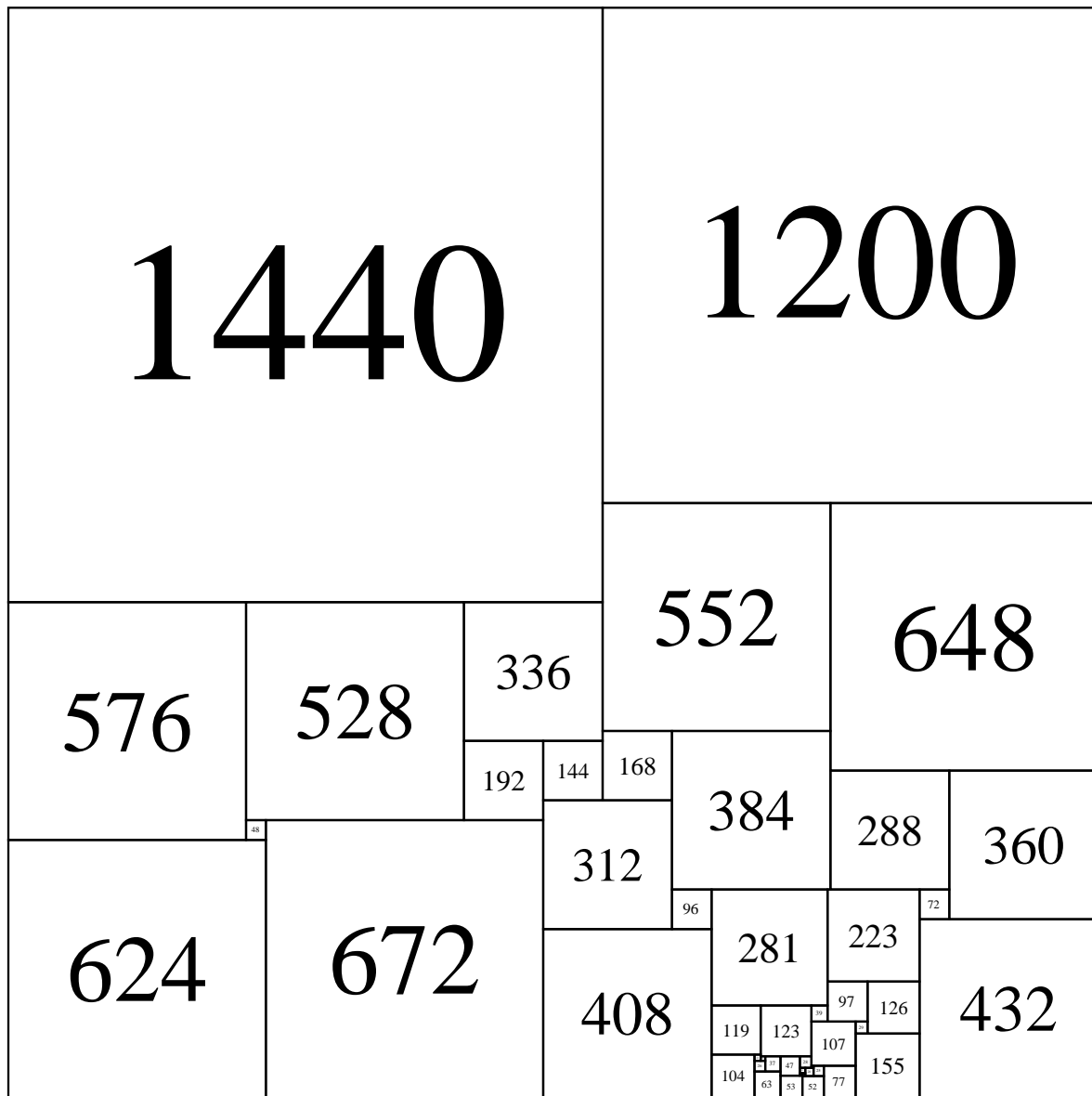
48 : 2640az (8) SEA 2012



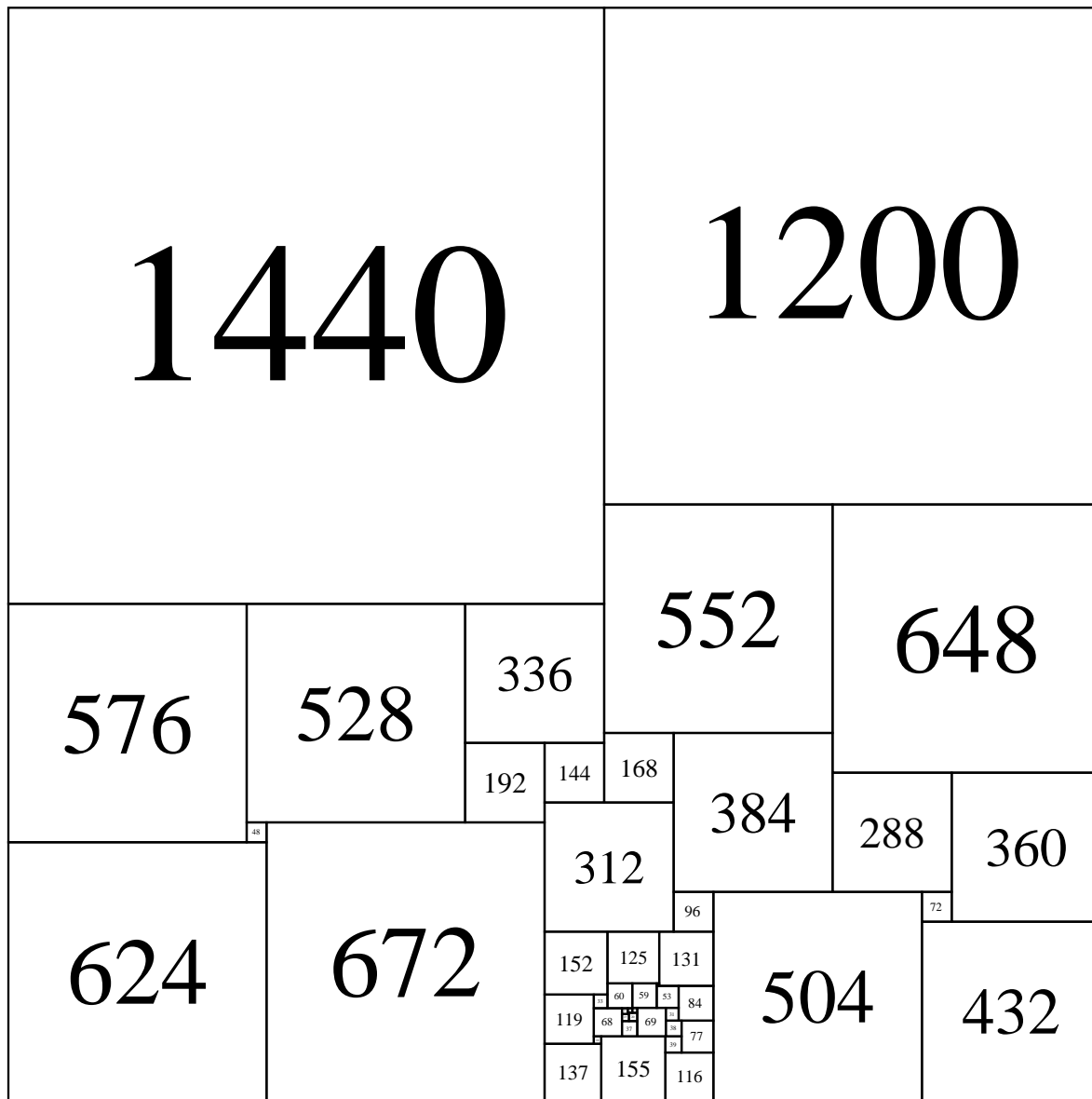
48 : 2640ba (8) SEA 2012



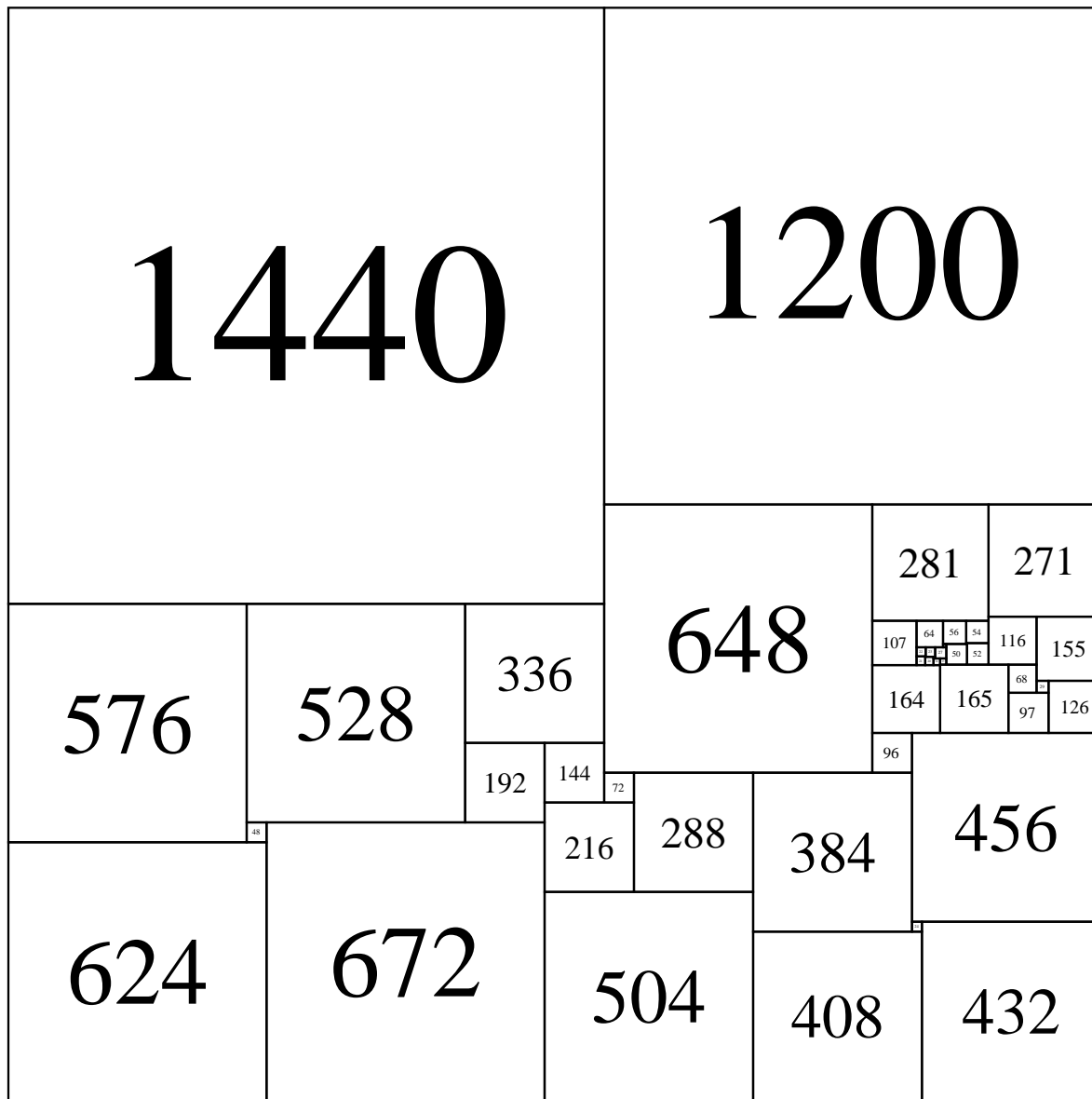
48 : 2640bb (8) SEA 2012



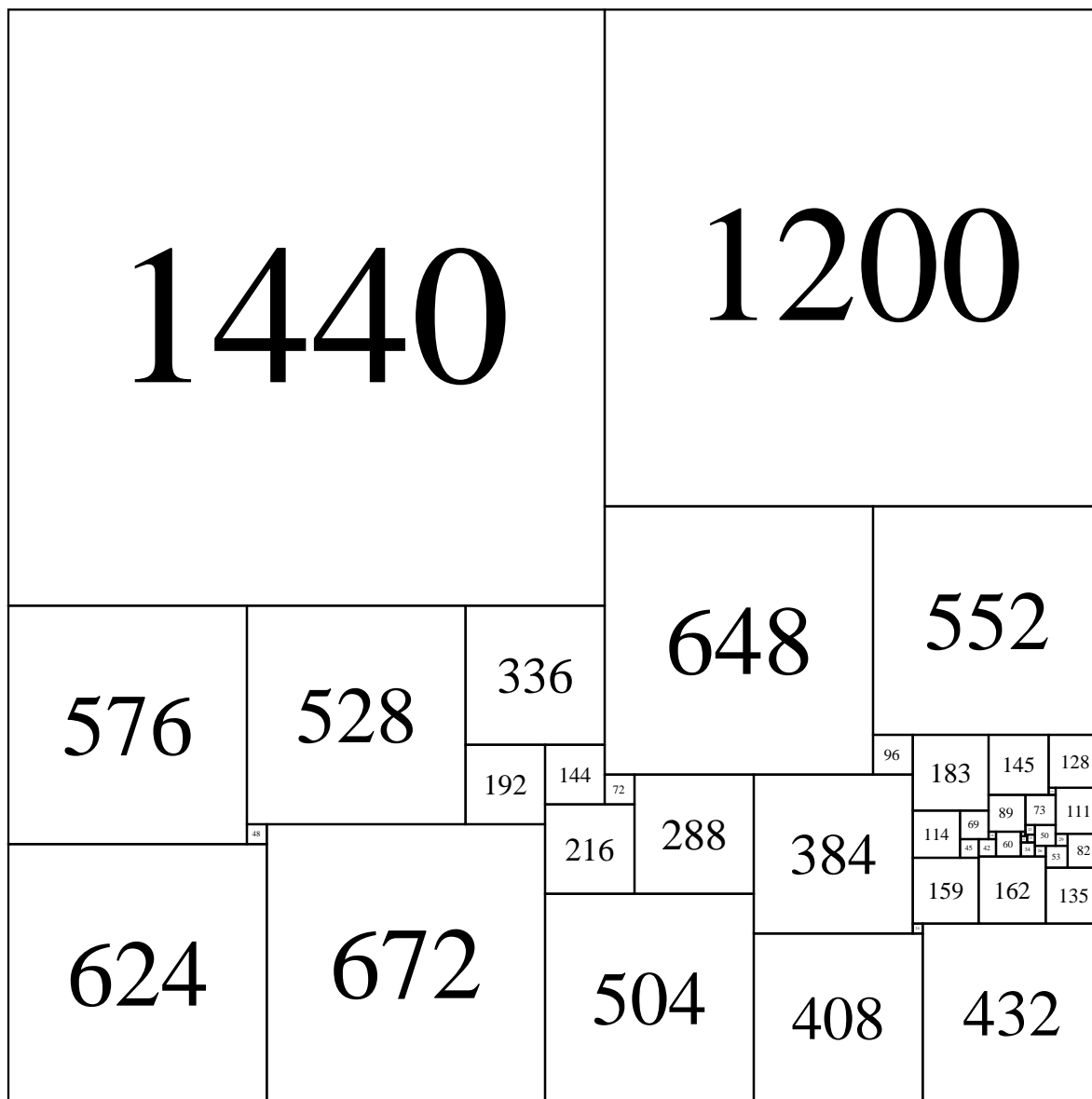
48 : 2640bc (8) SEA 2012



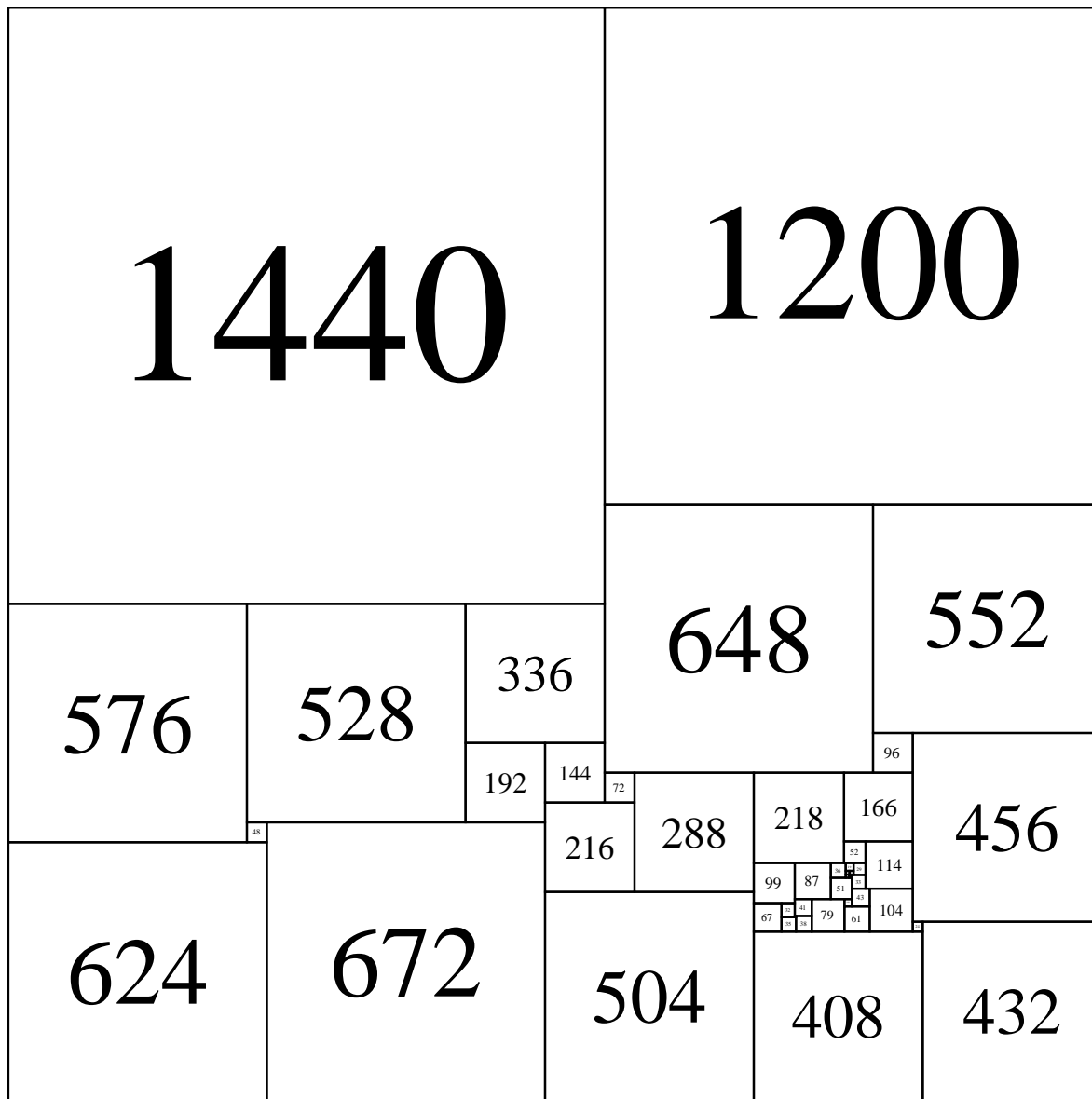
48 : 2640bd (8) SEA 2012



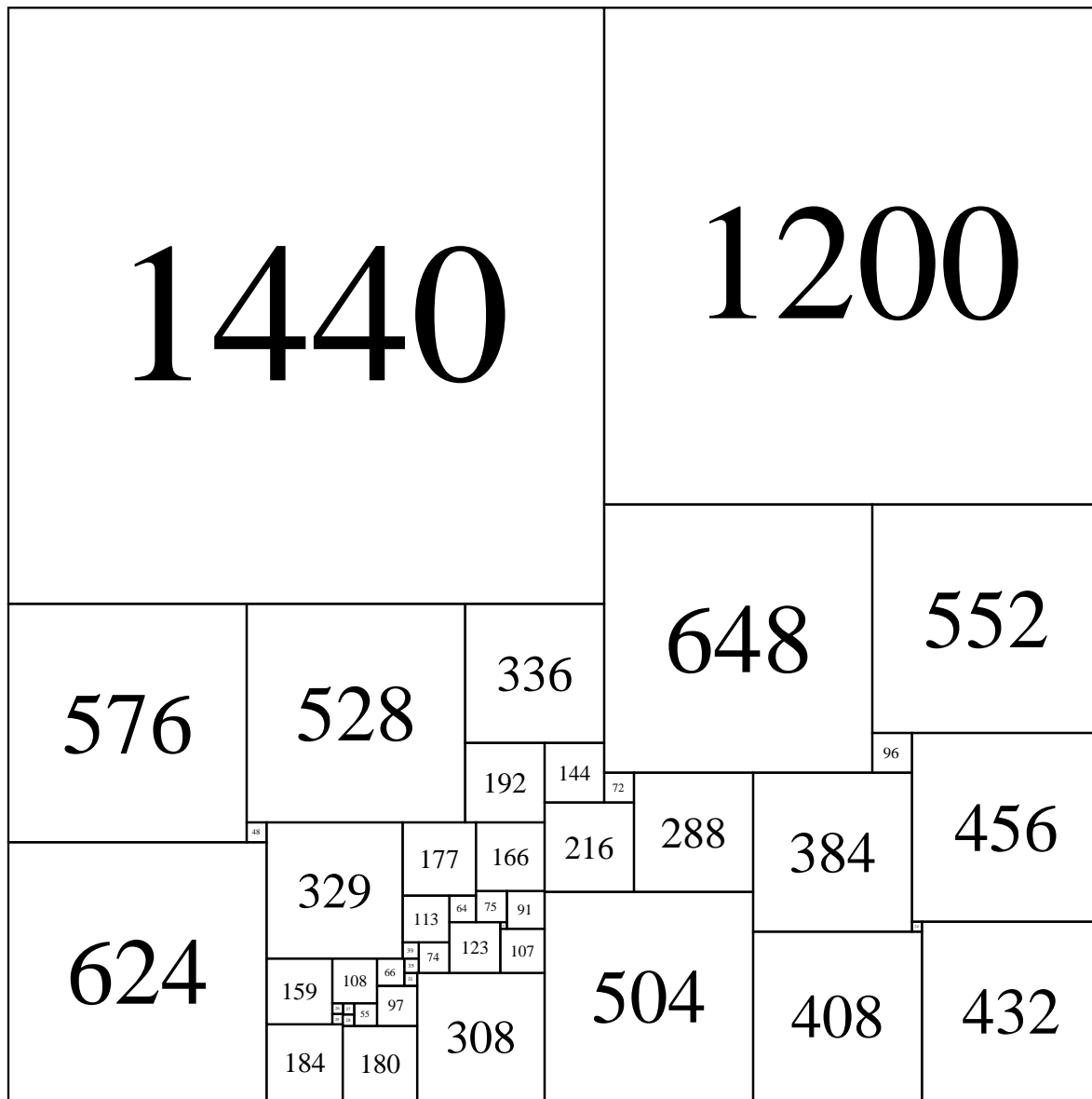
48 : 2640be (8) SEA 2012



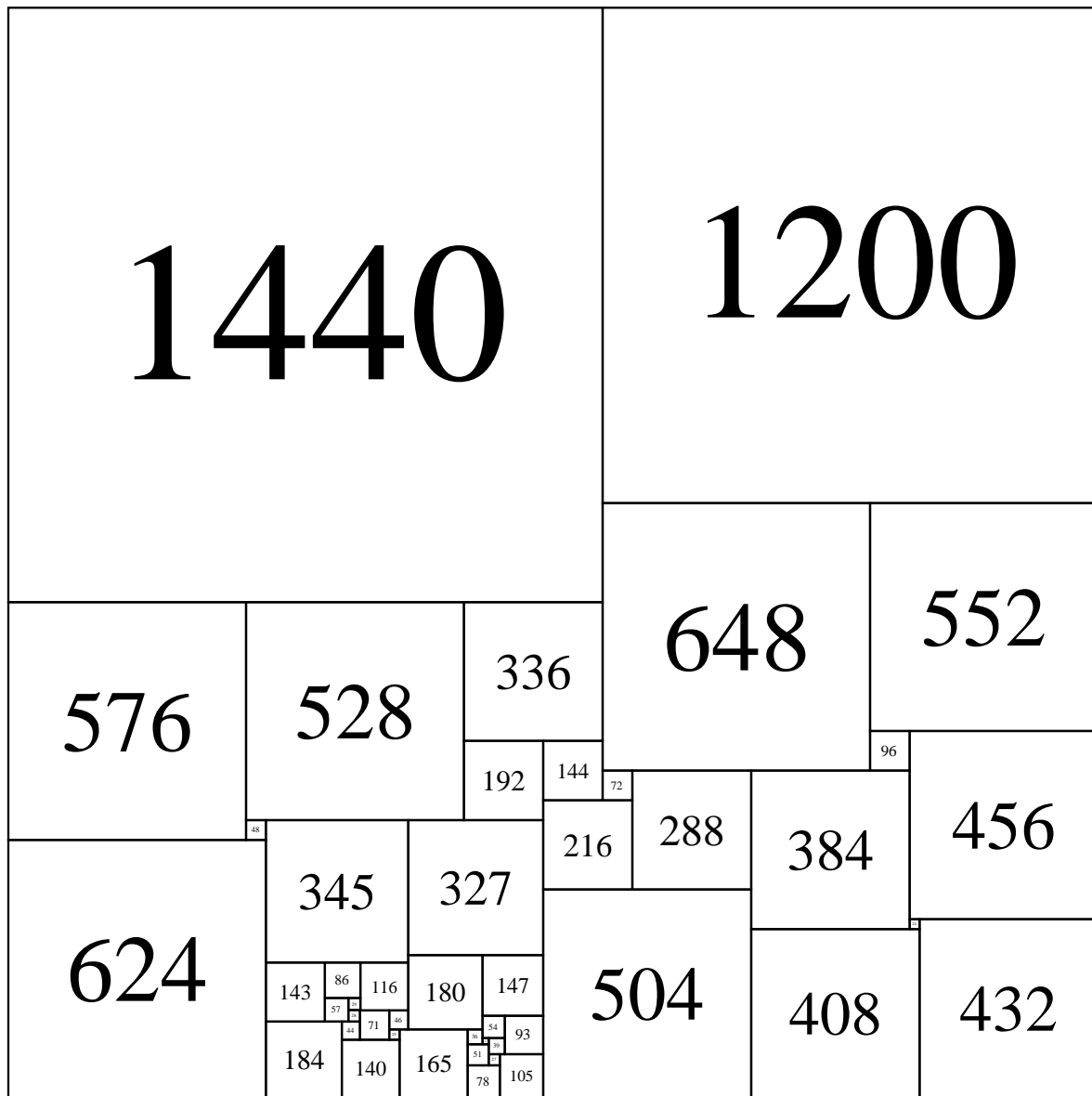
48 : 2640bf (8) SEA 2012



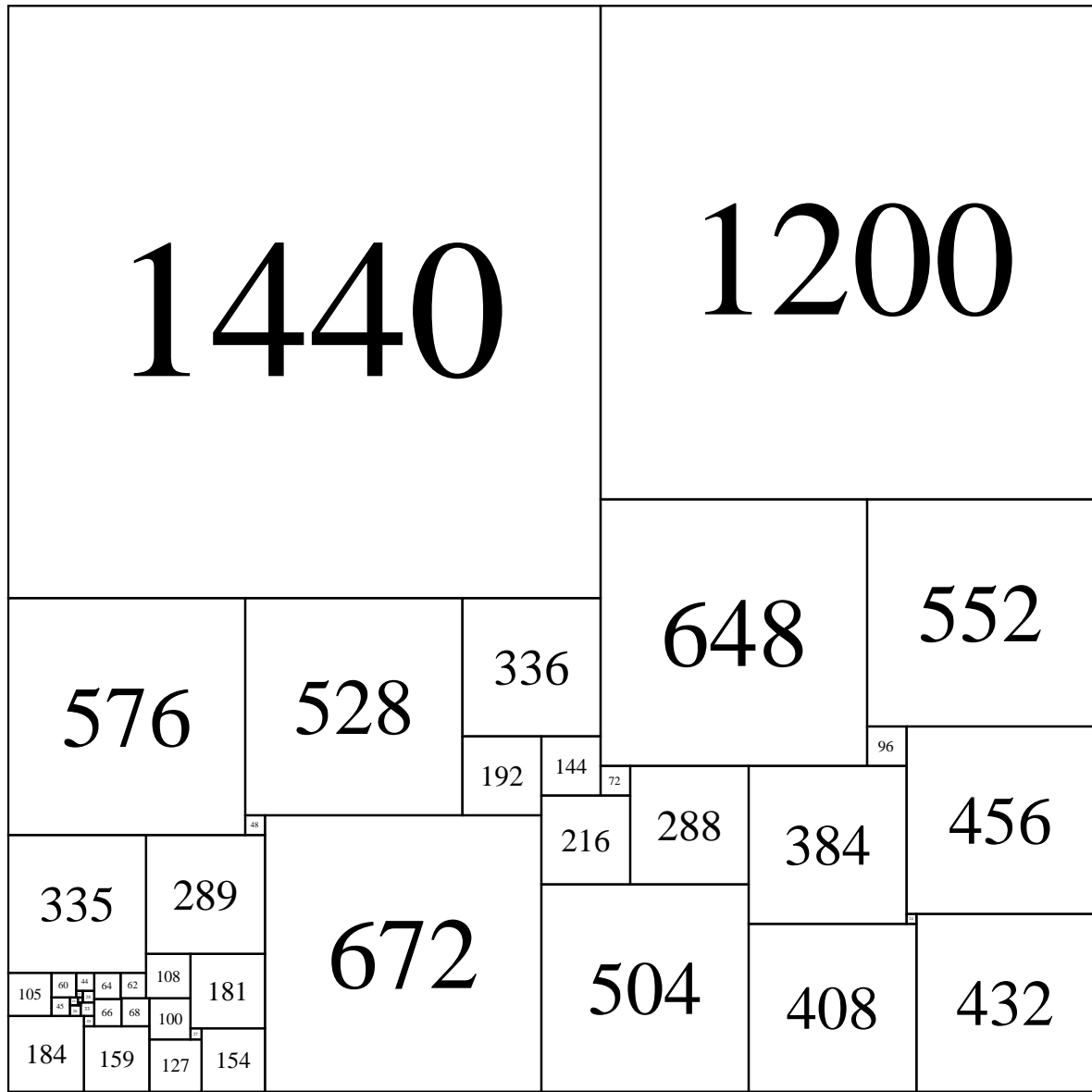
48 : 2640bg (8) SEA 2012



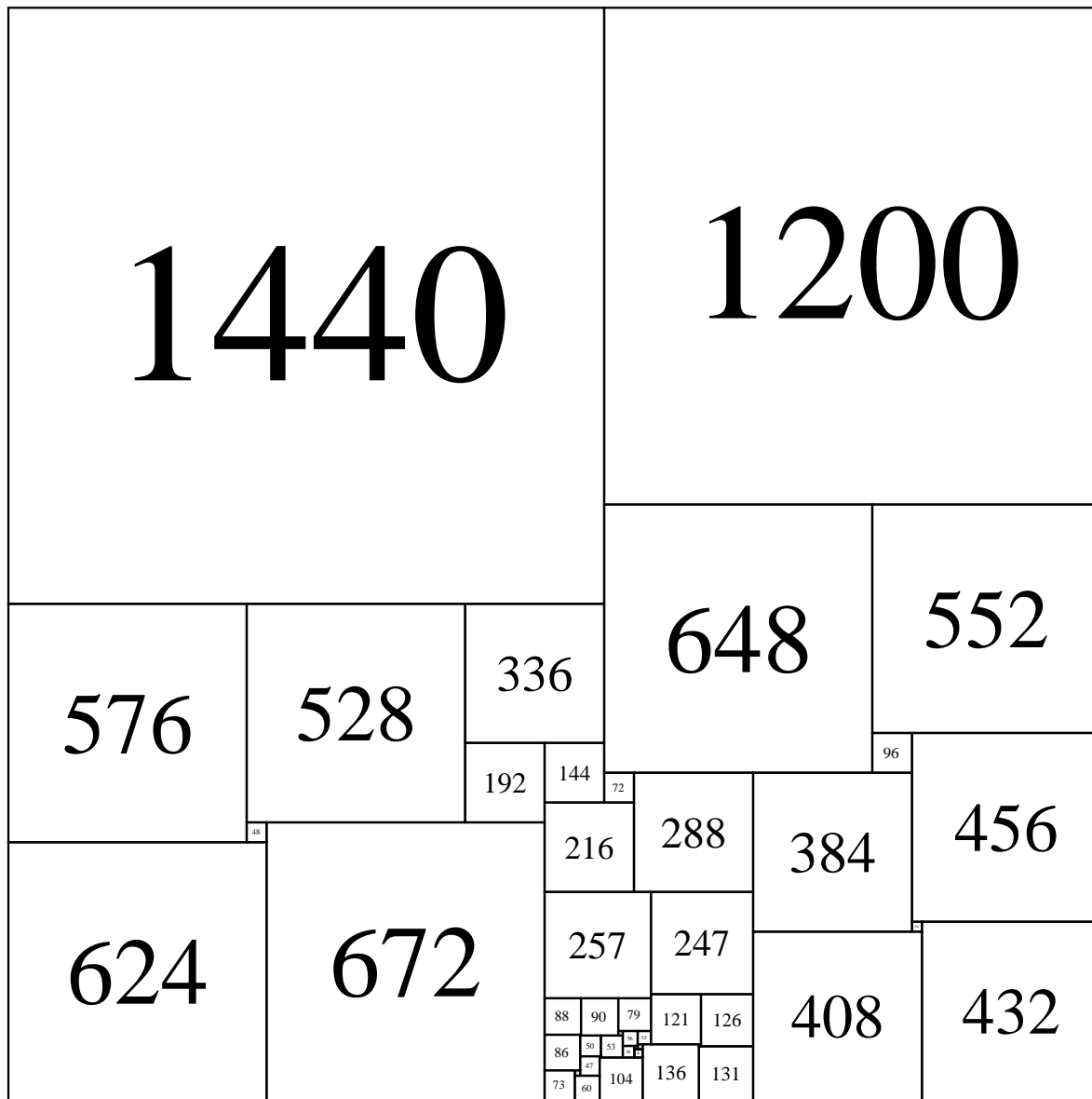
48 : 2640bh (8) SEA 2012



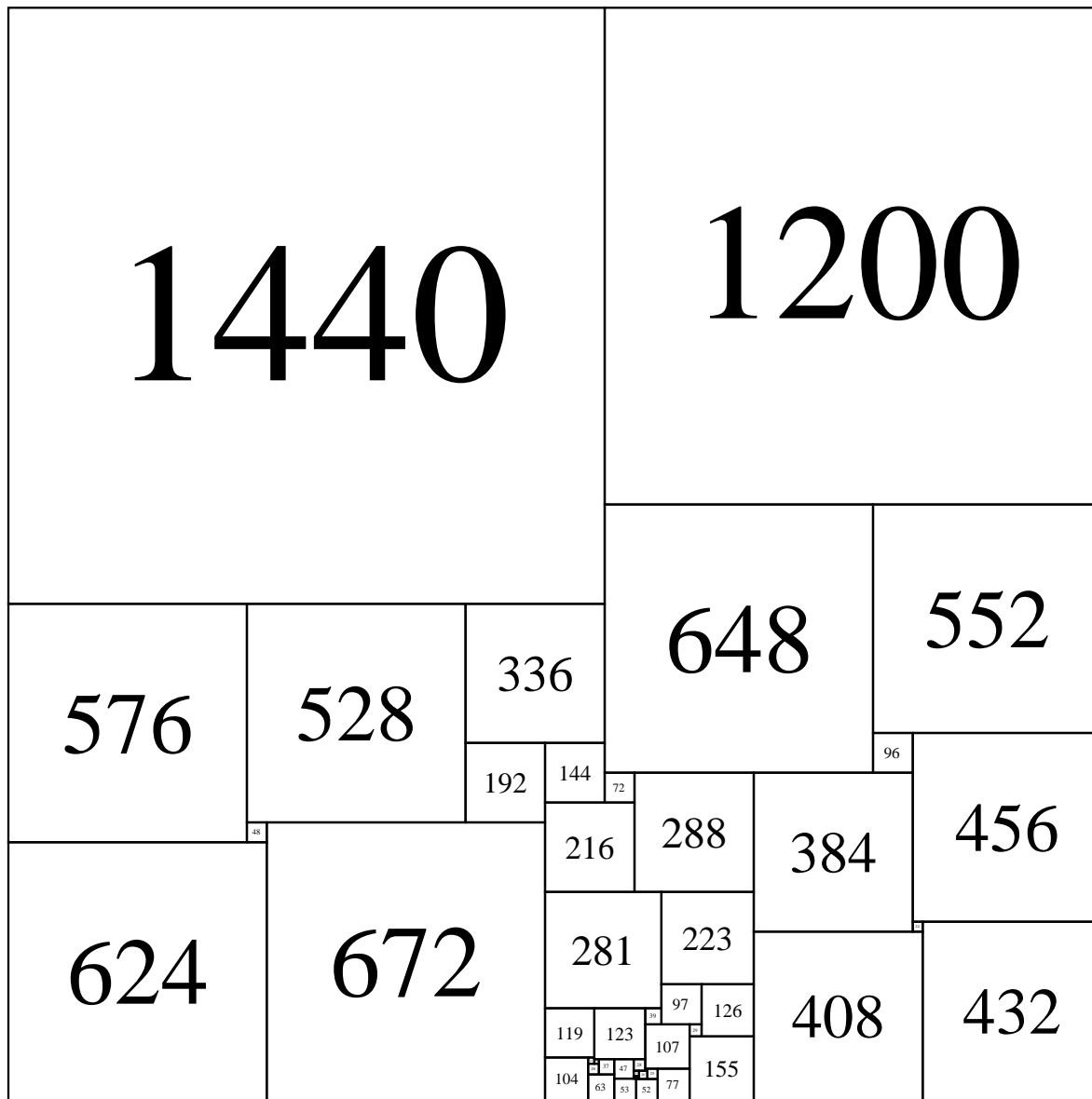
48 : 2640bi (8) SEA 2012



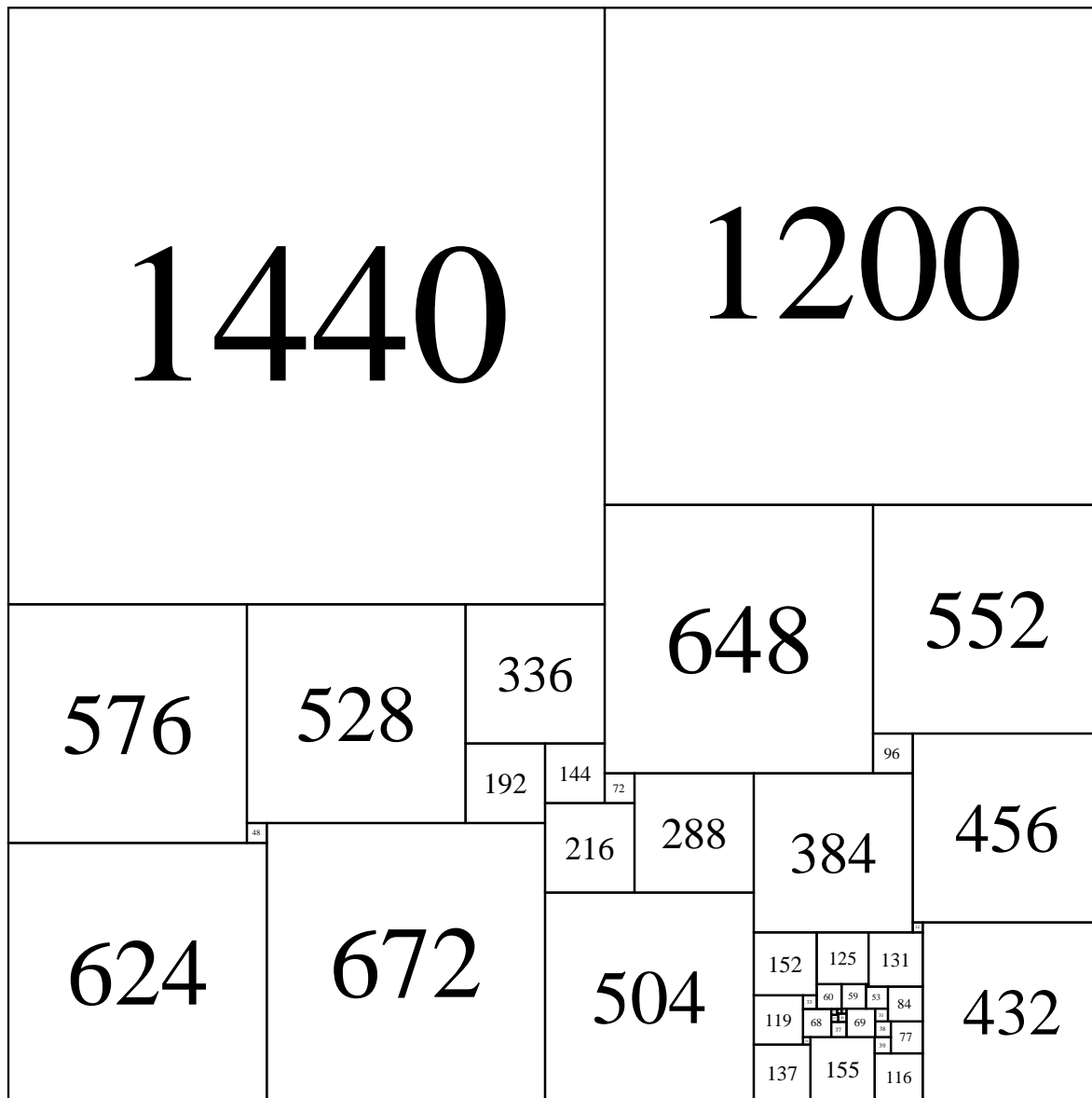
48 : 2640bj (8) SEA 2012



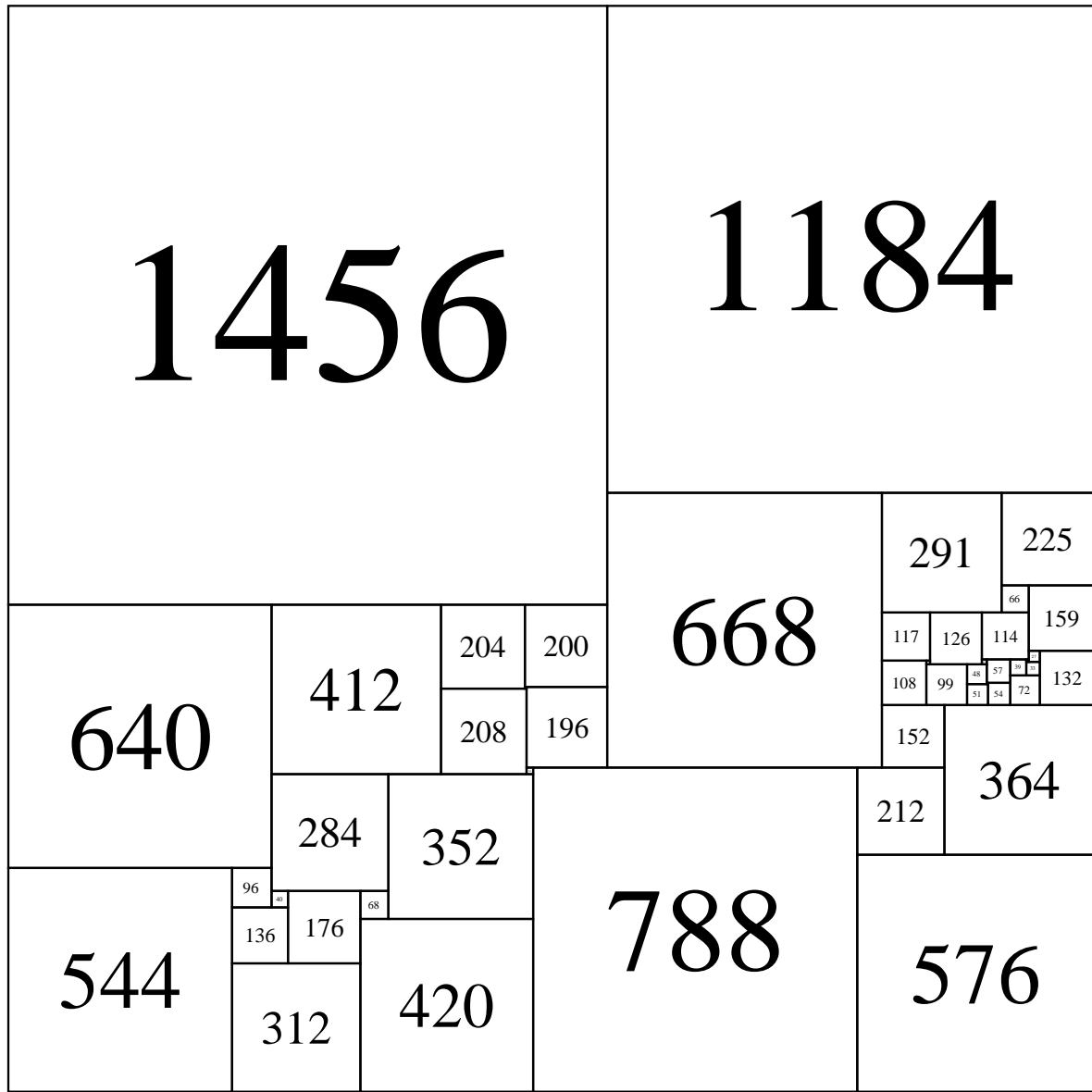
48 : 2640bk (8) SEA 2012



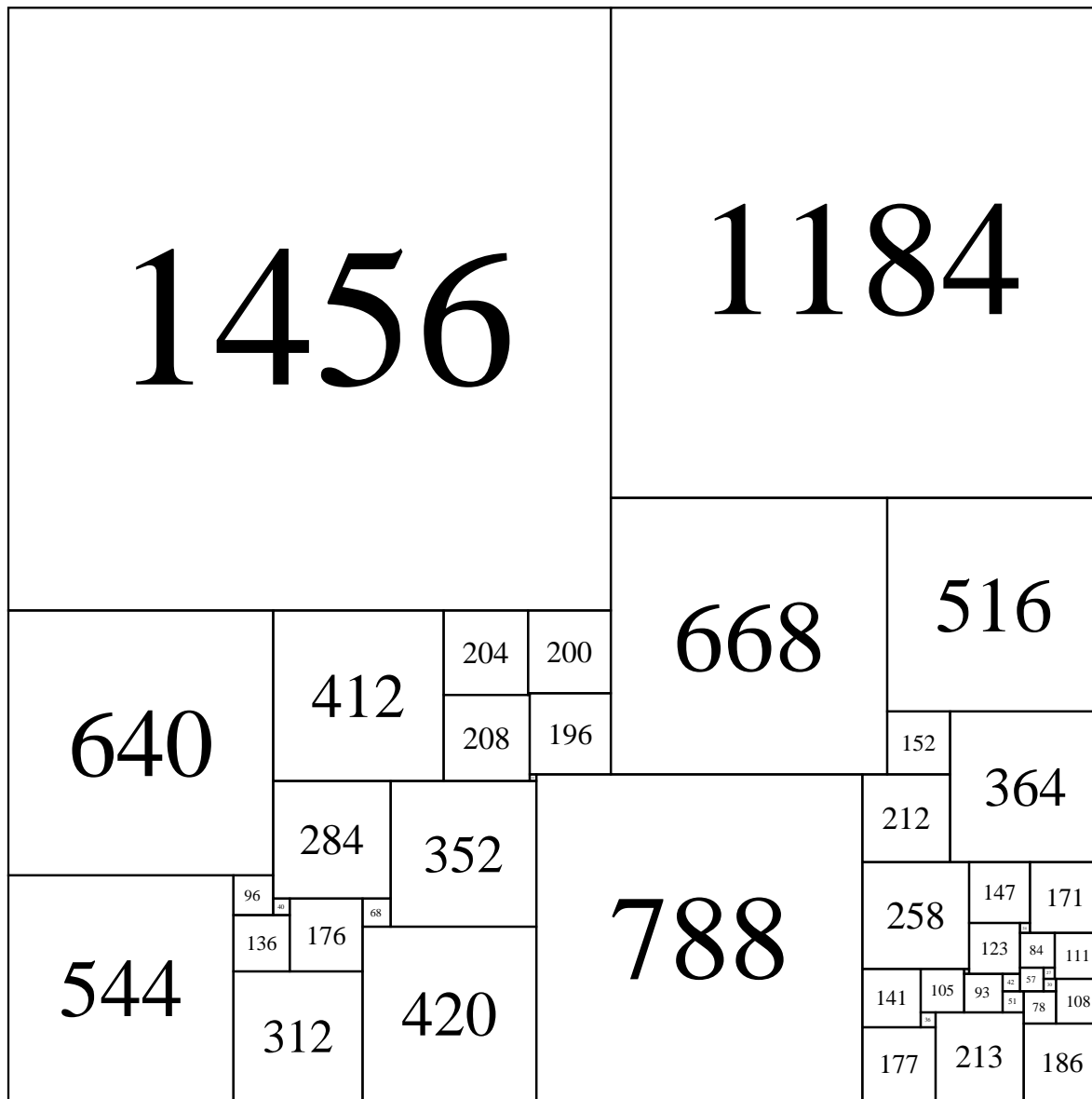
48 : 2640b1 (8) SEA 2012



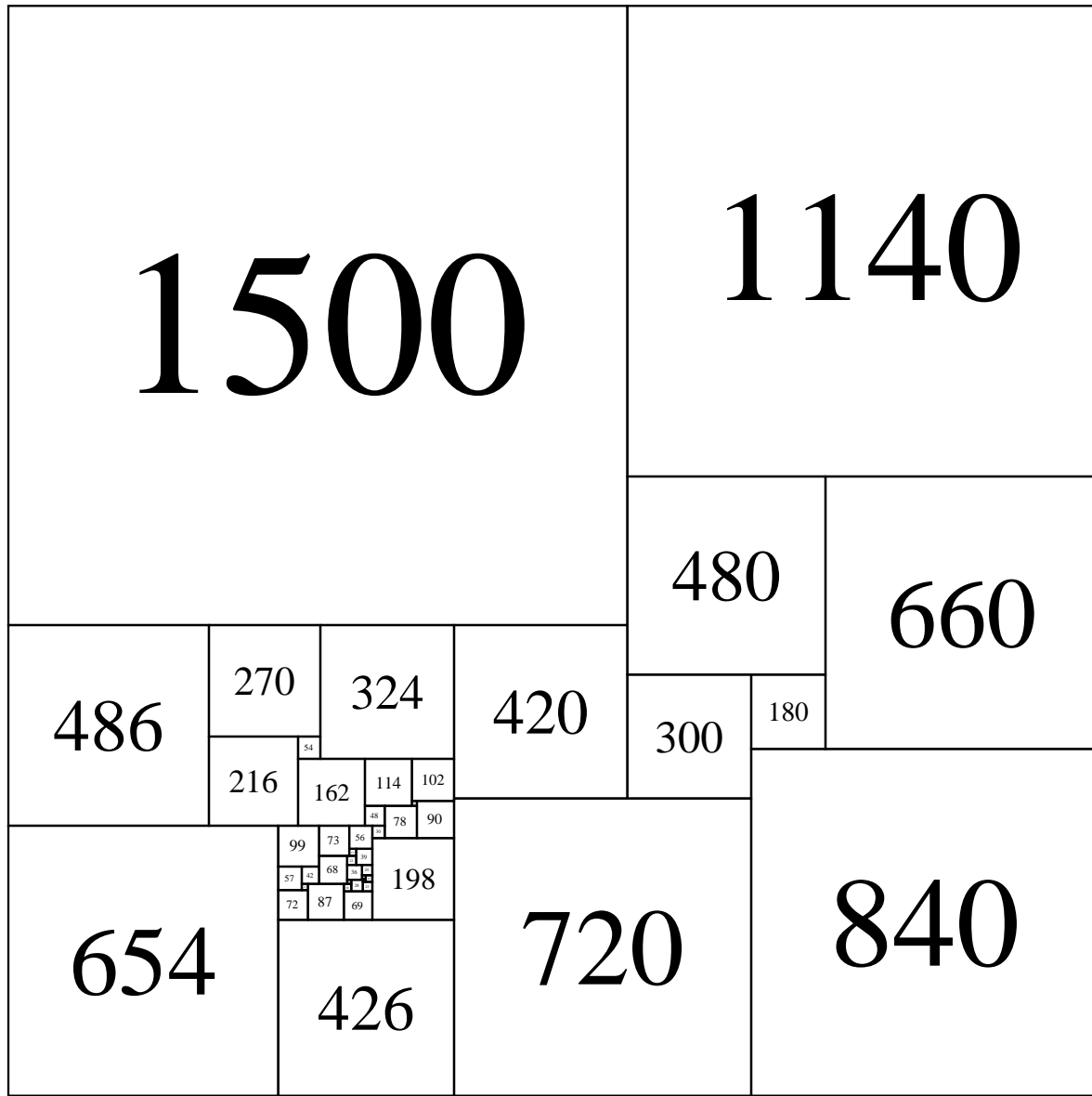
48 : 2640bm (8) SEA 2012



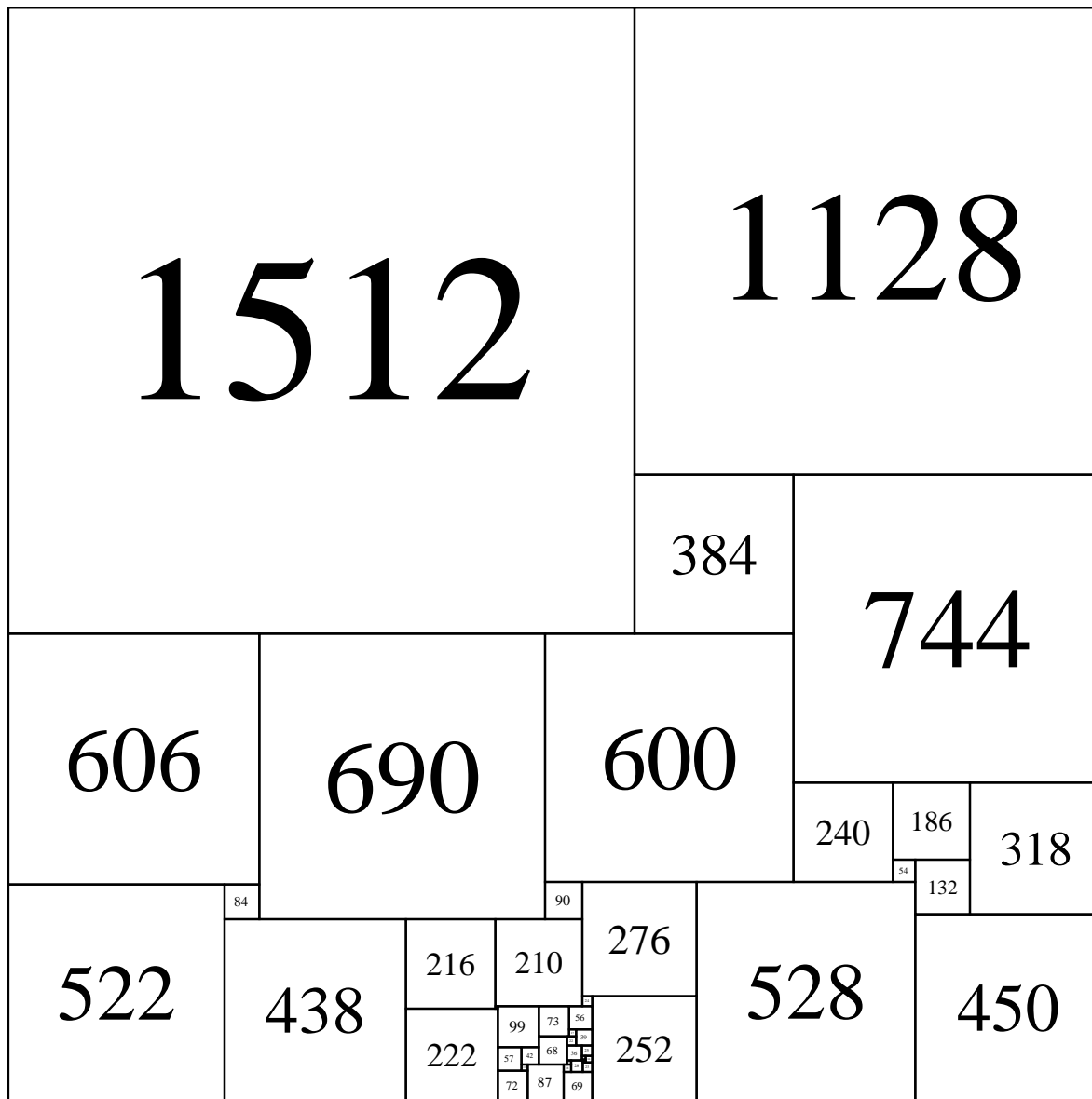
48 : 2640bn (8) SEA 2012



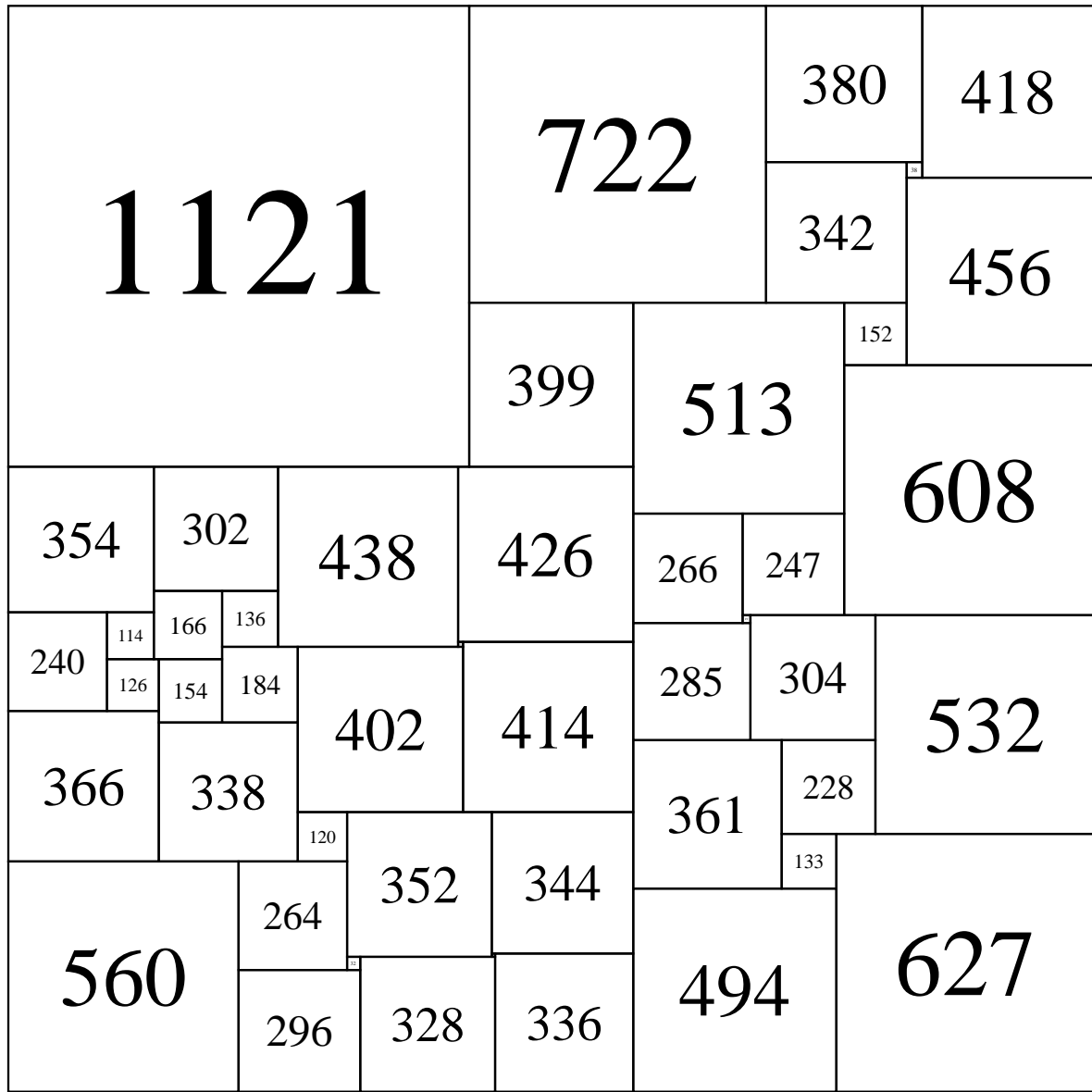
48 : 2640bo (8) SEA 2012



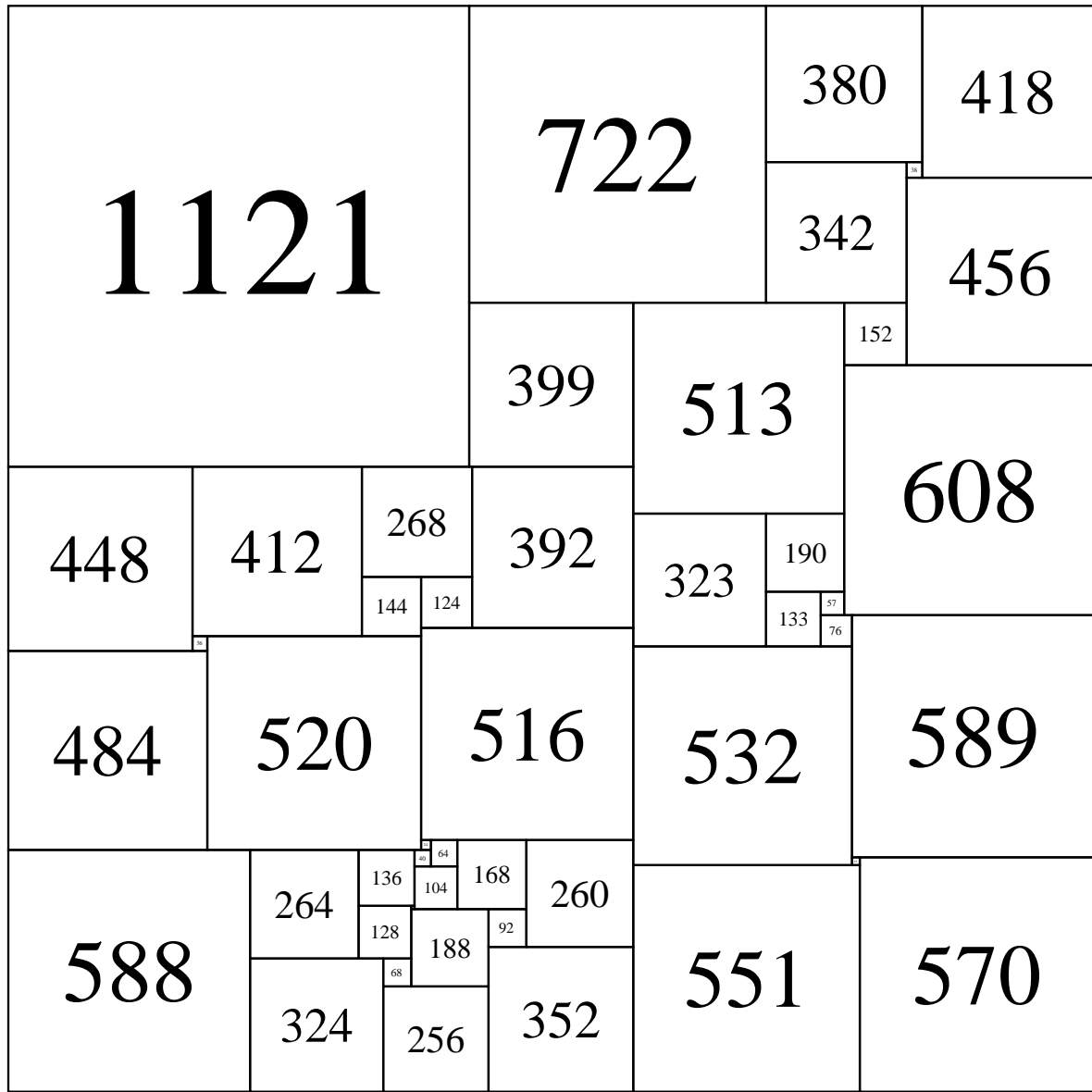
48 : 2640bq (8) SEA 2012



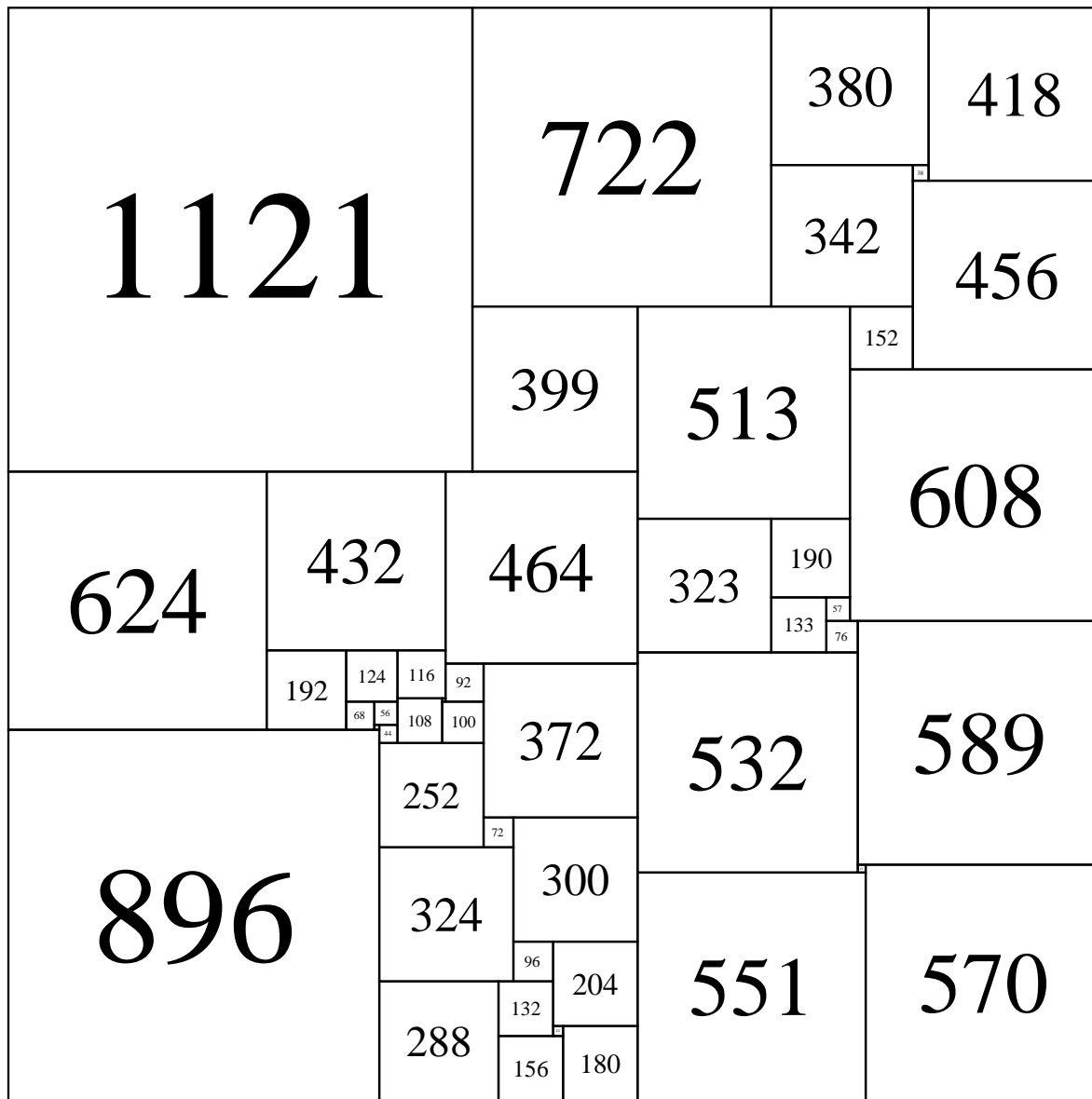
48 : 2640br (8) SEA 2012



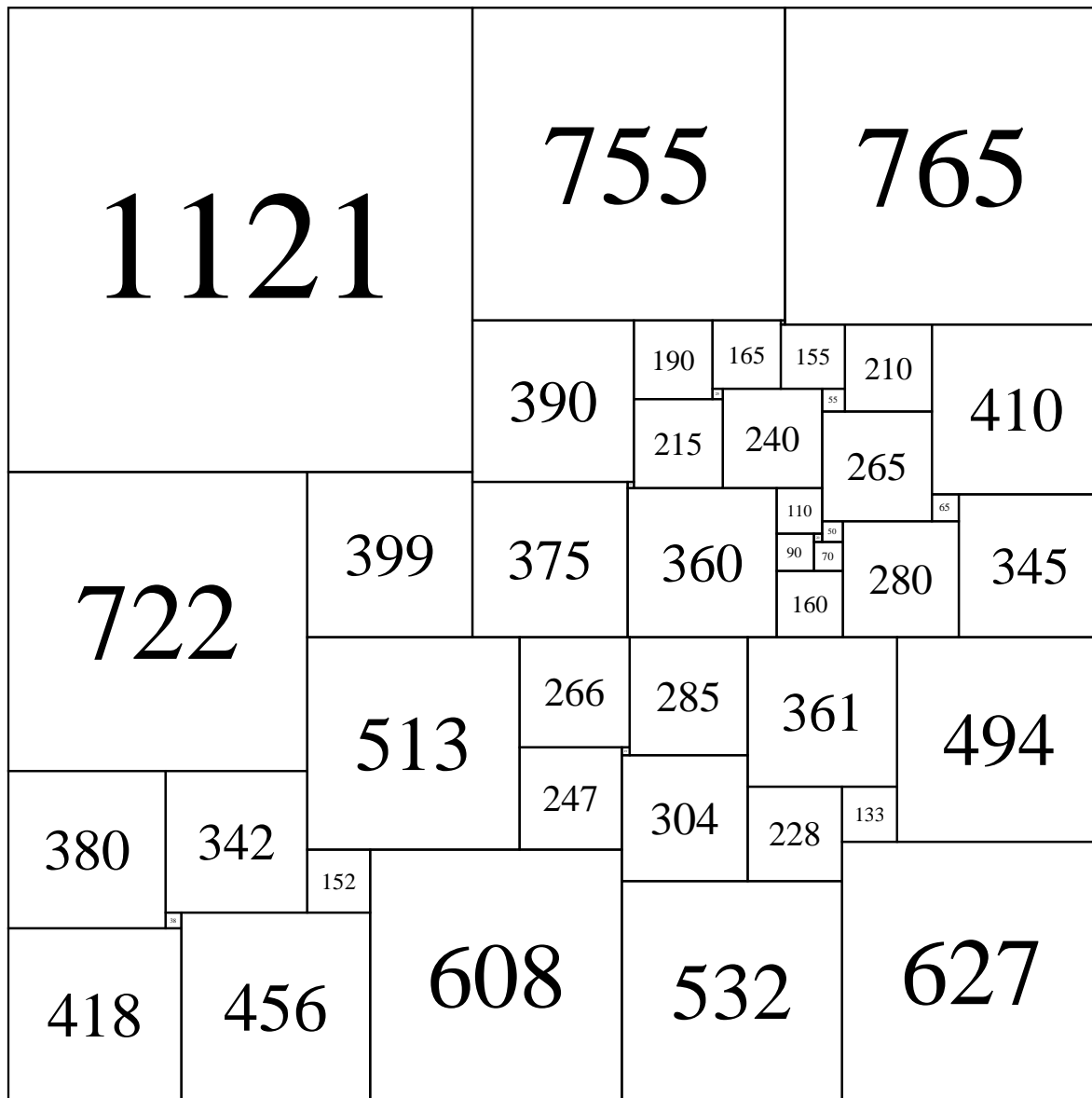
48 : 2641a (8) SEA 2012



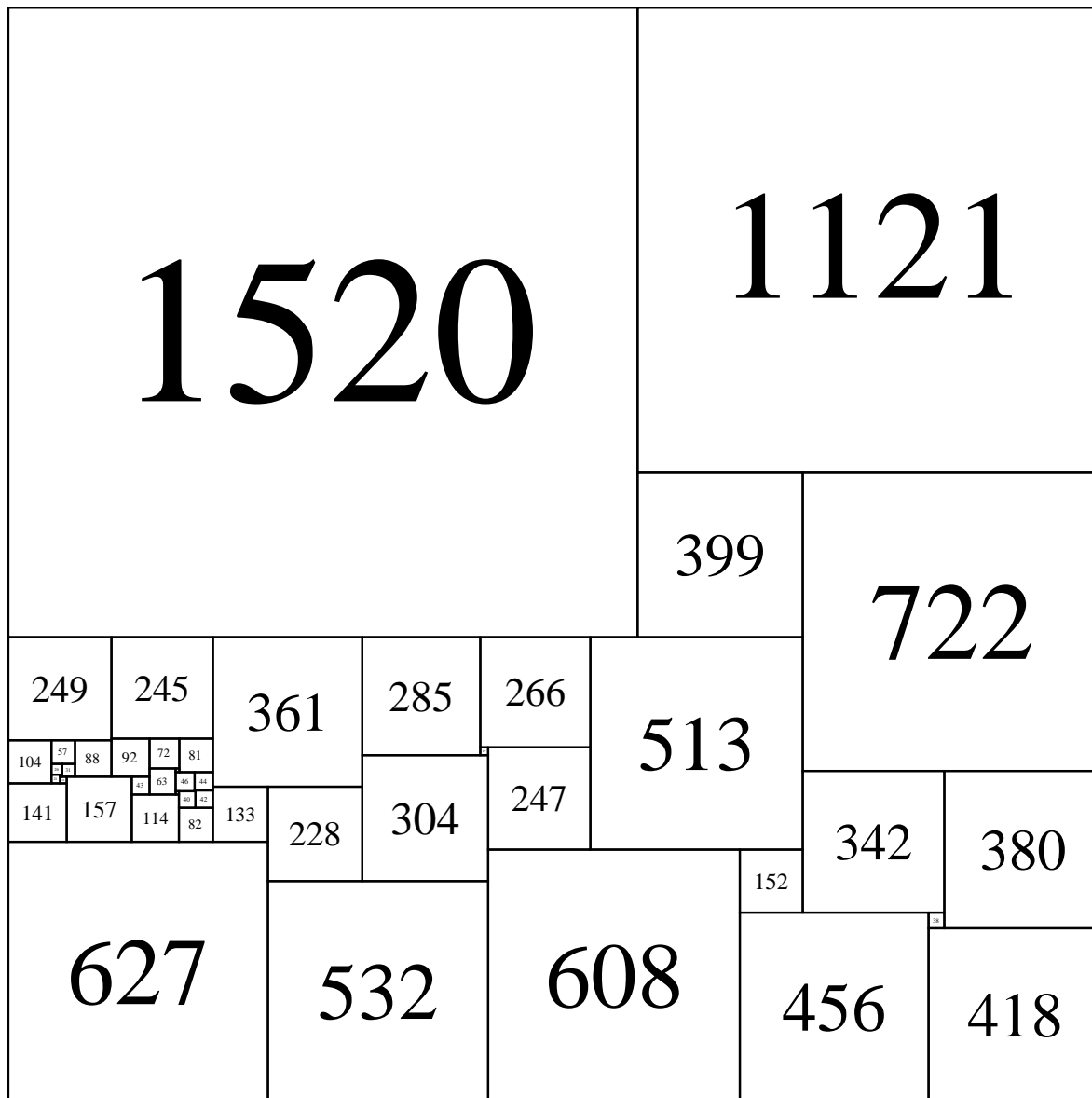
48 : 2641b (8) SEA 2012



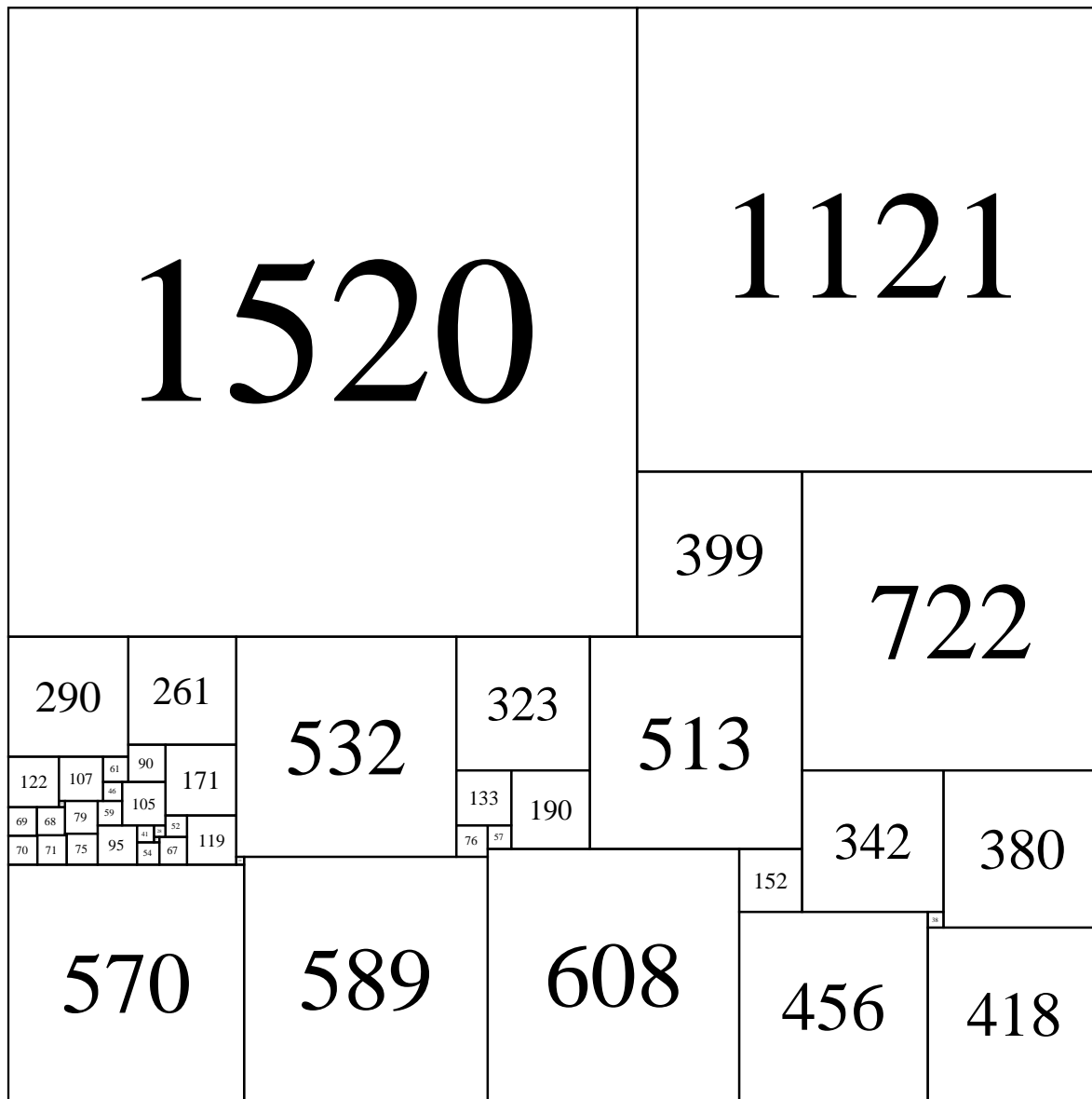
48 : 2641c (8) SEA 2012



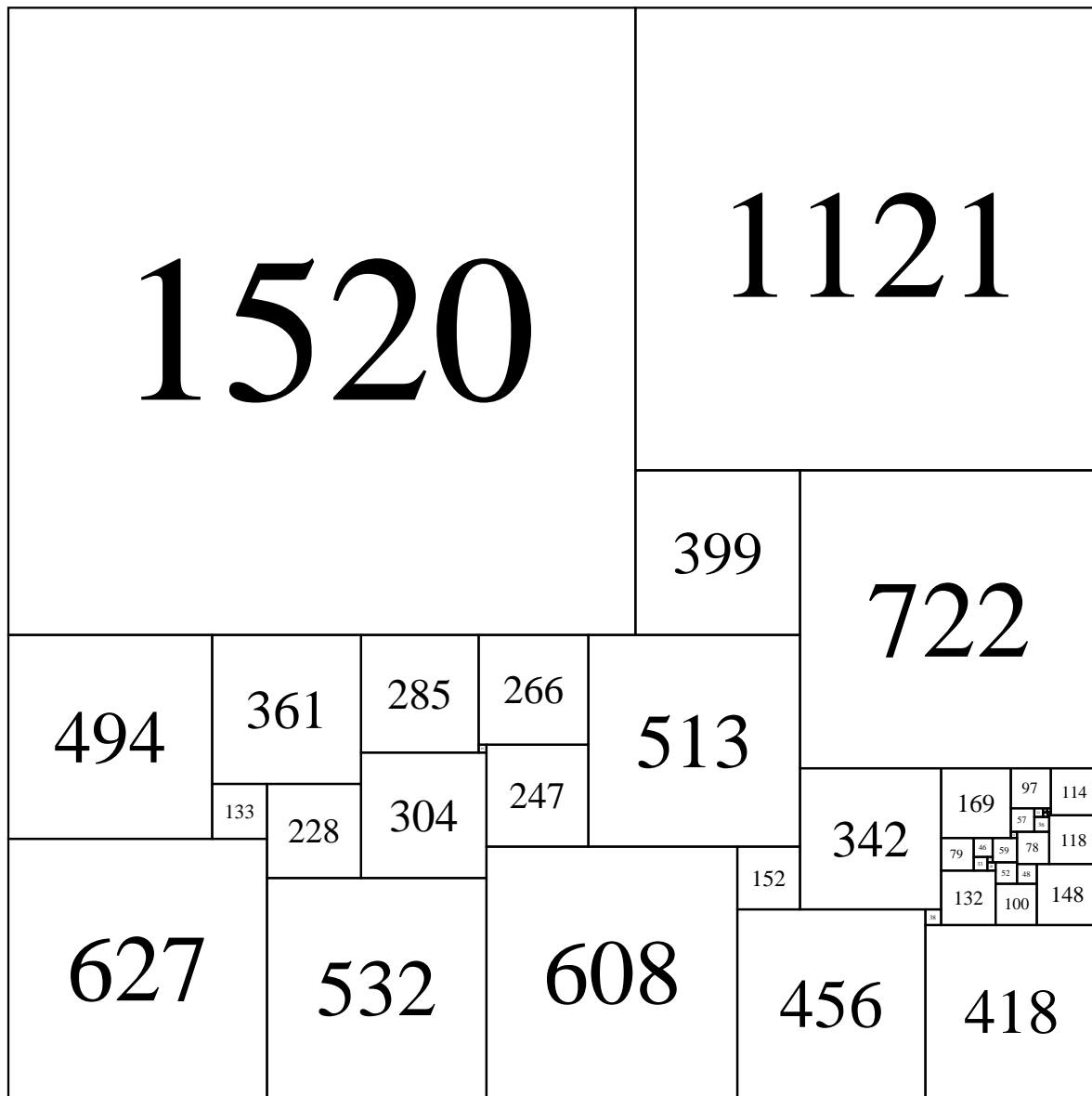
48 : 2641d (8) SEA 2012



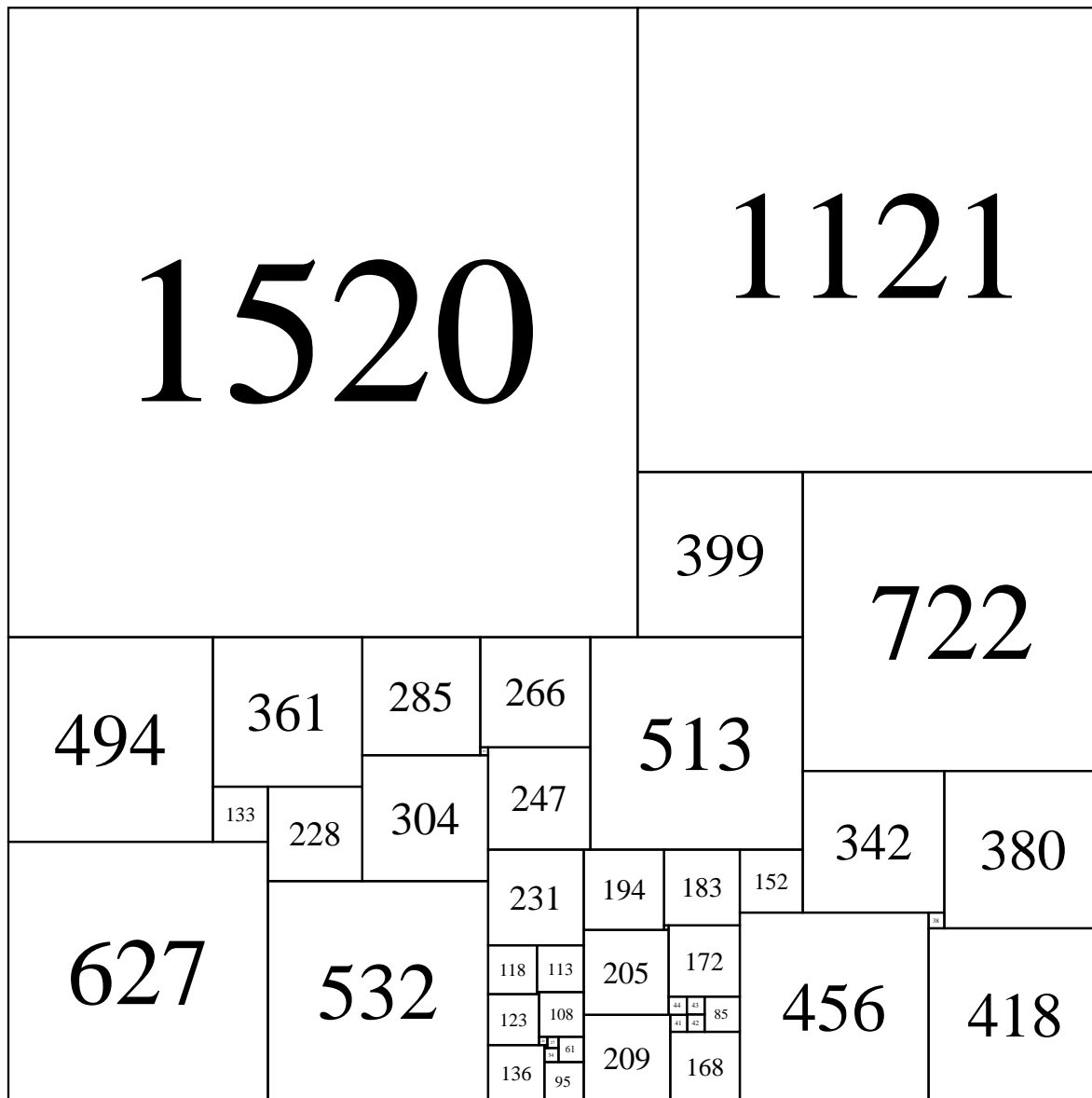
48 : 2641e (8) SEA 2012



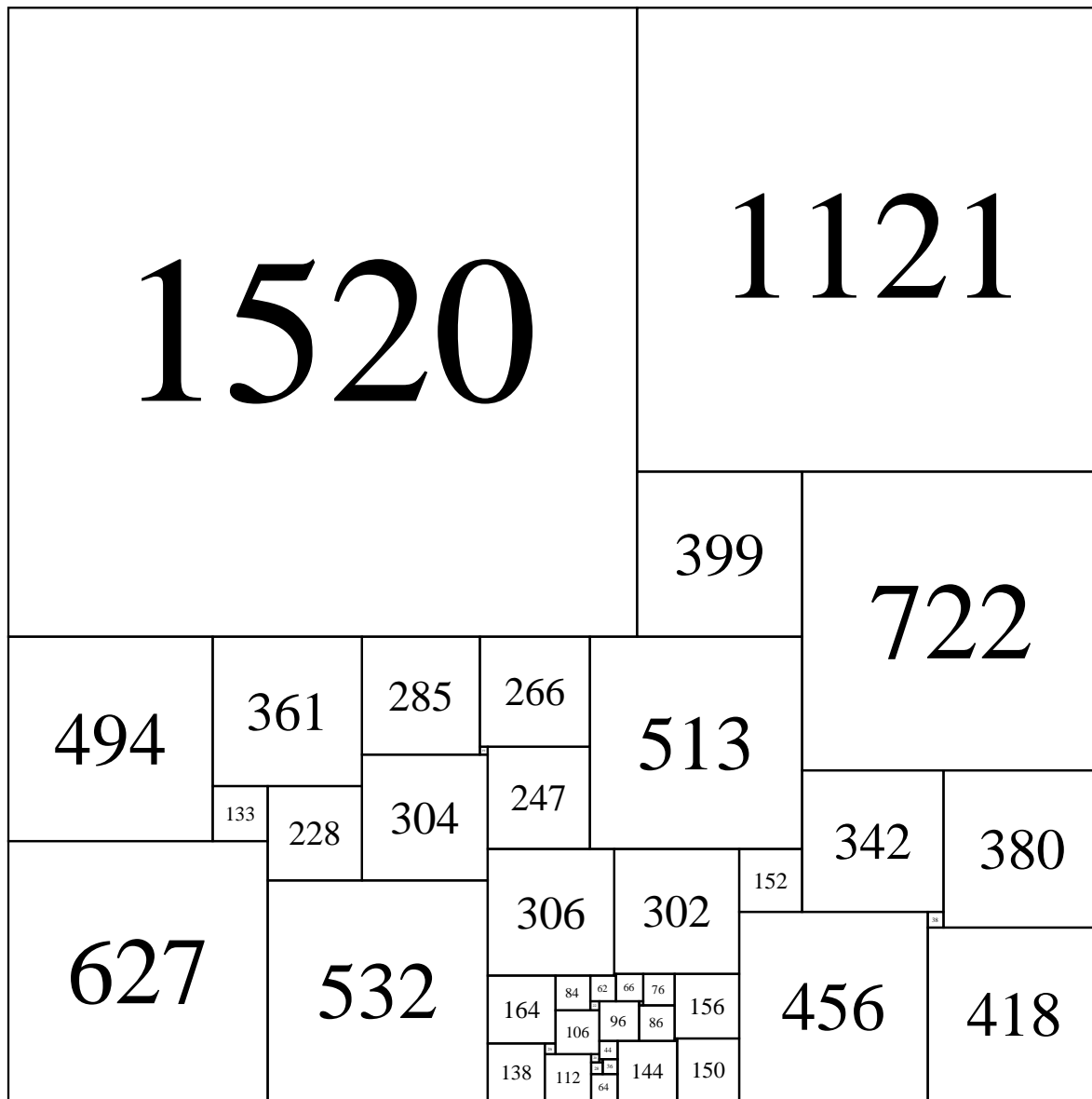
48 : 2641f (8) SEA 2012



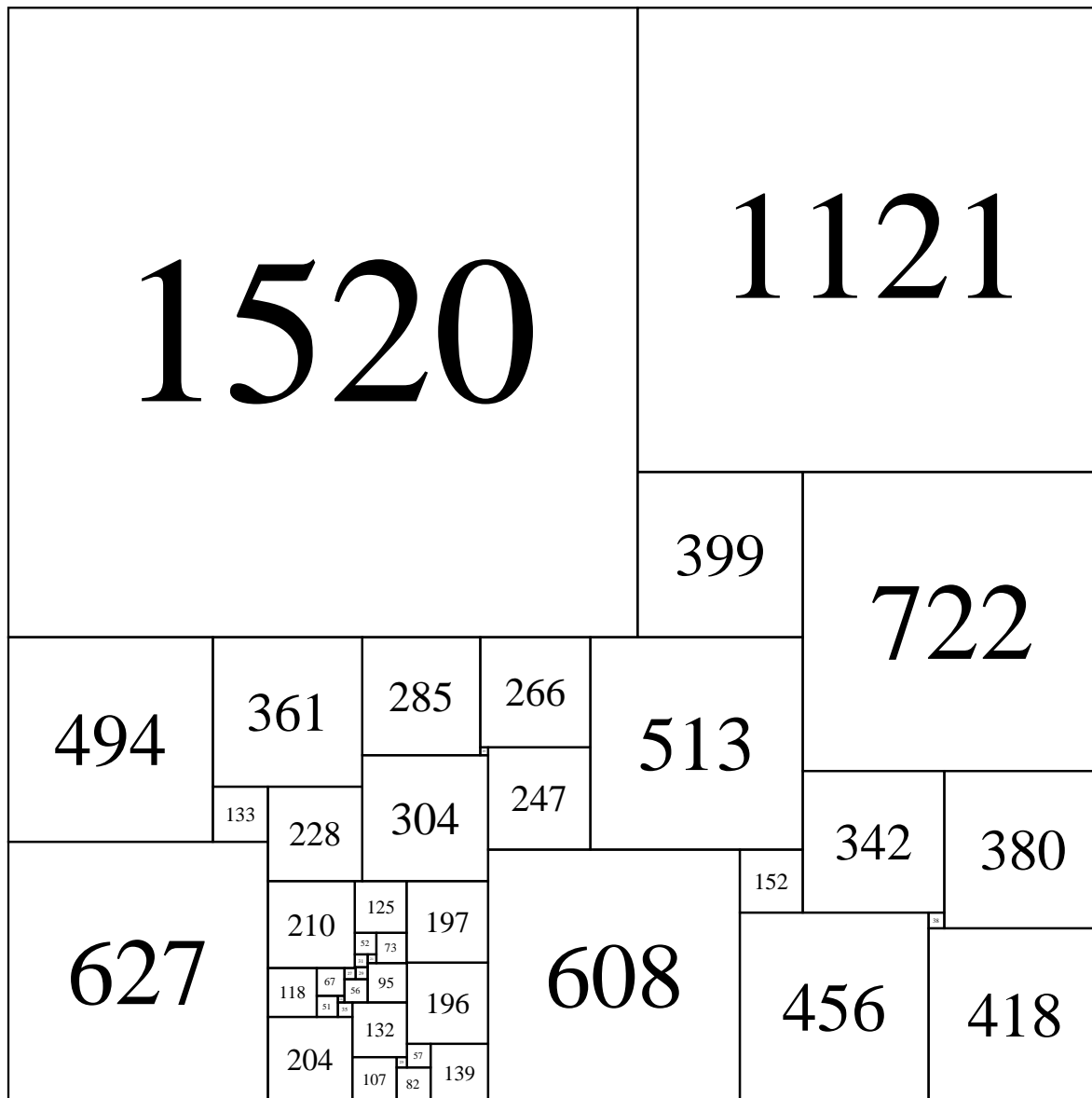
48 : 2641g (8) SEA 2012



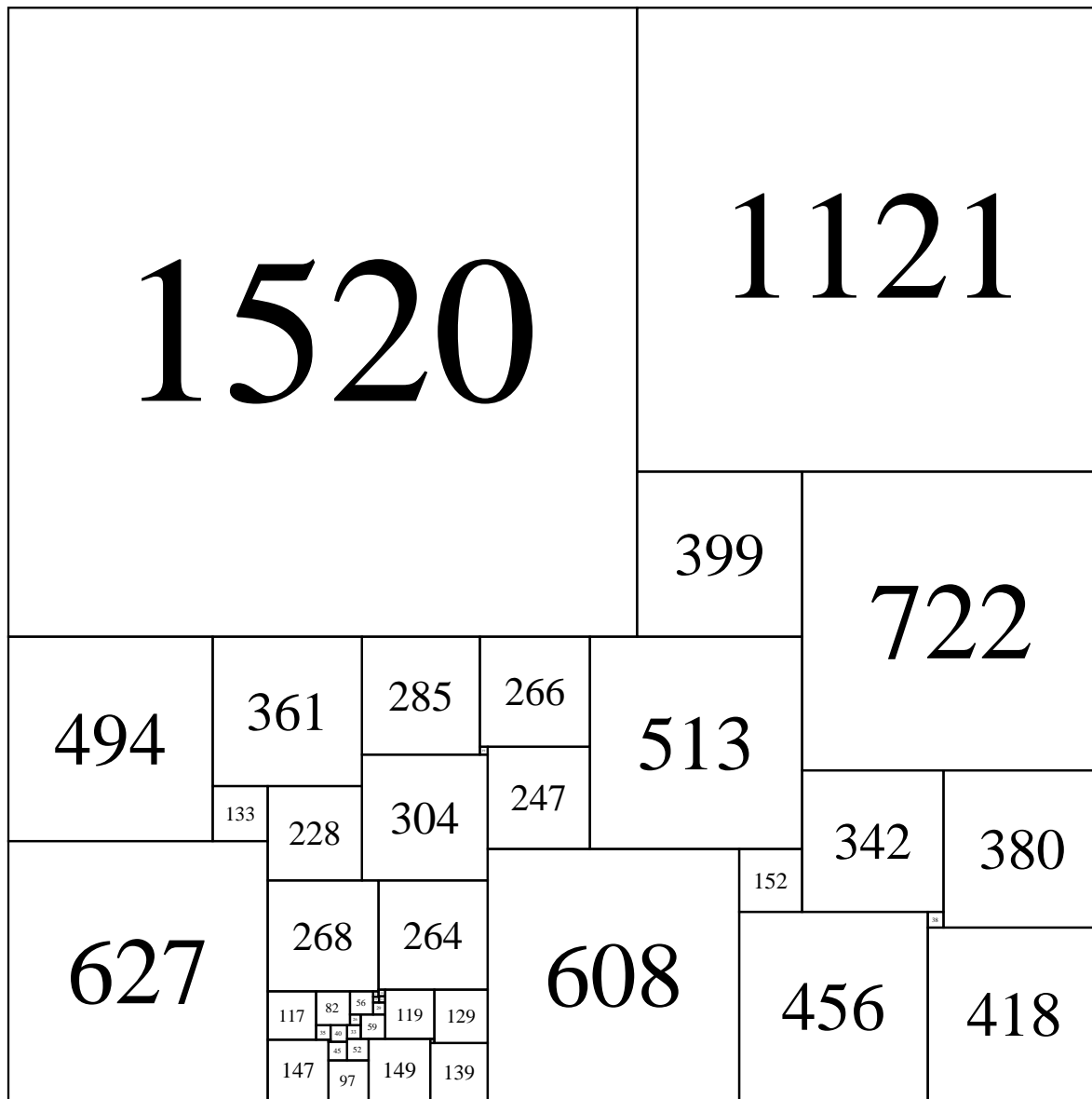
48 : 2641h (8) SEA 2012



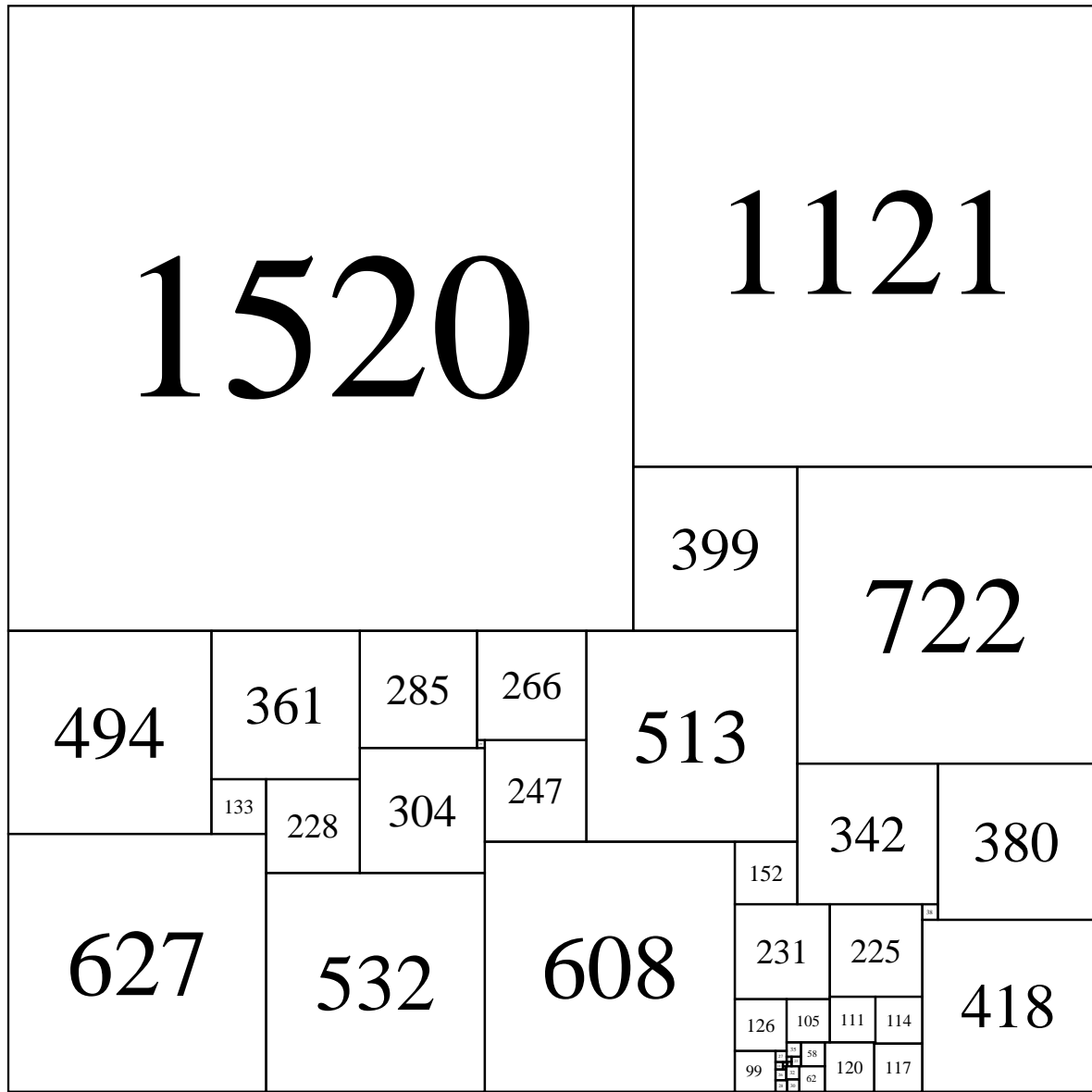
48 : 2641i (8) SEA 2012



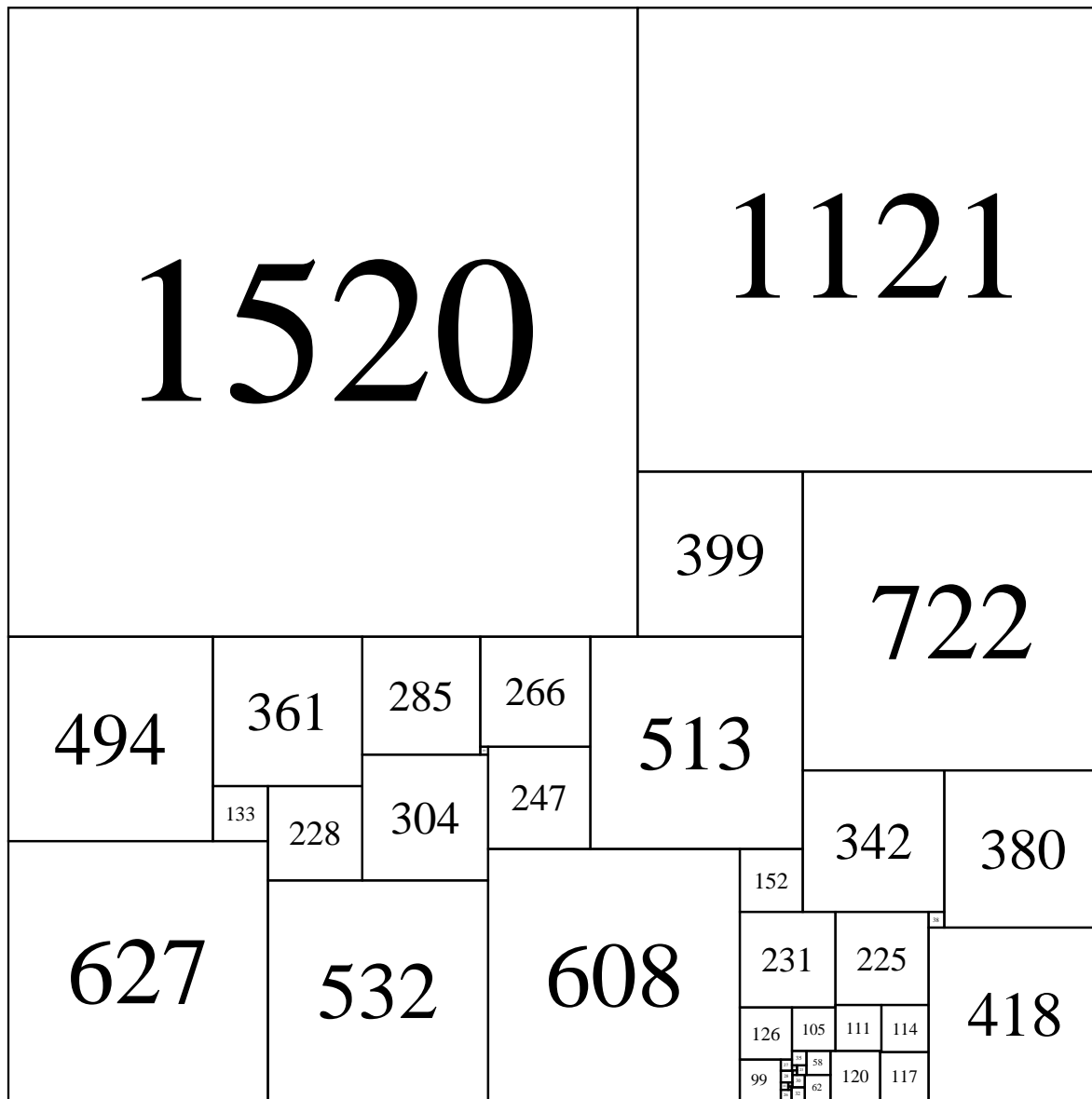
48 : 2641j (8) SEA 2012



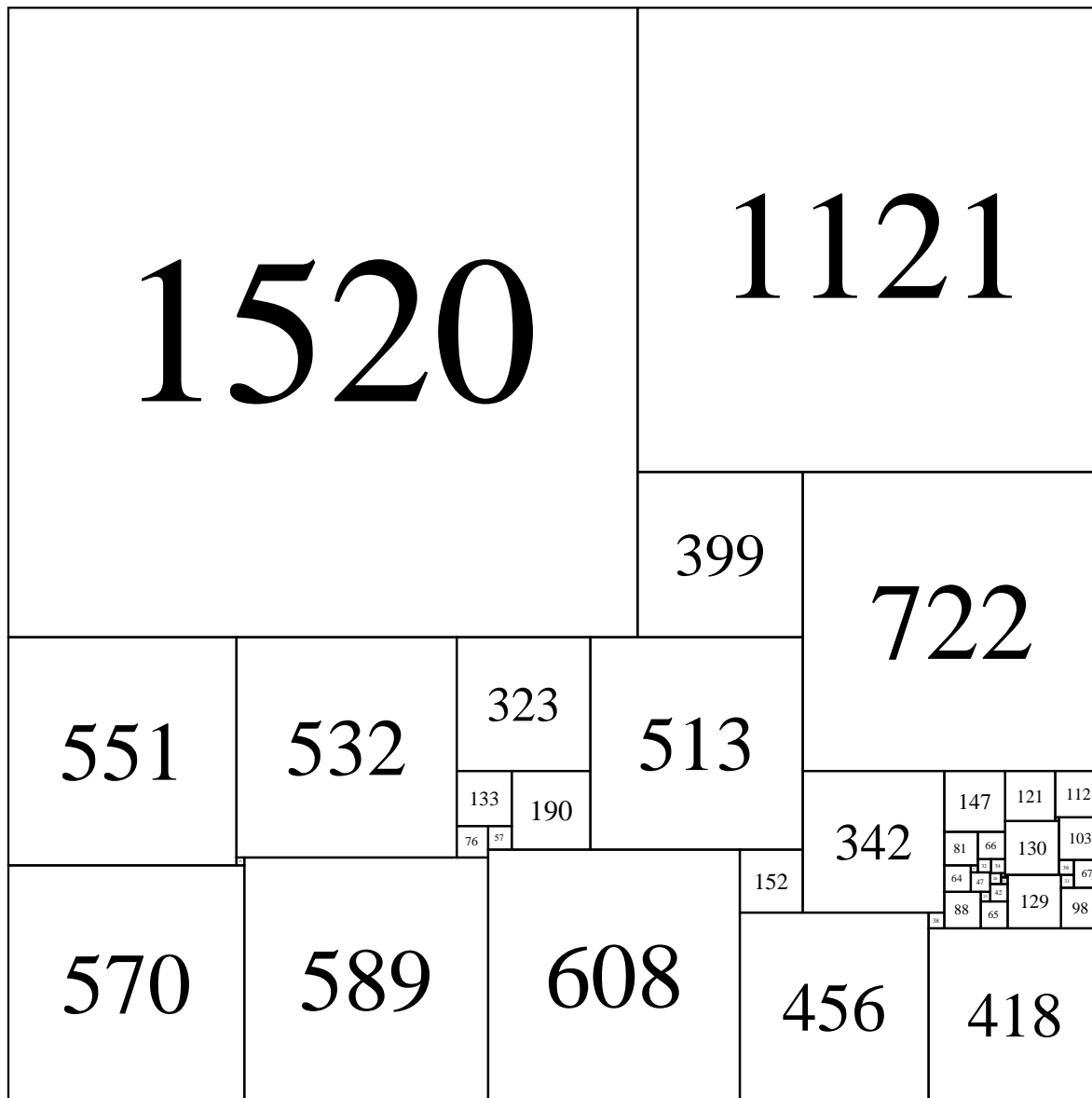
48 : 2641k (8) SEA 2012



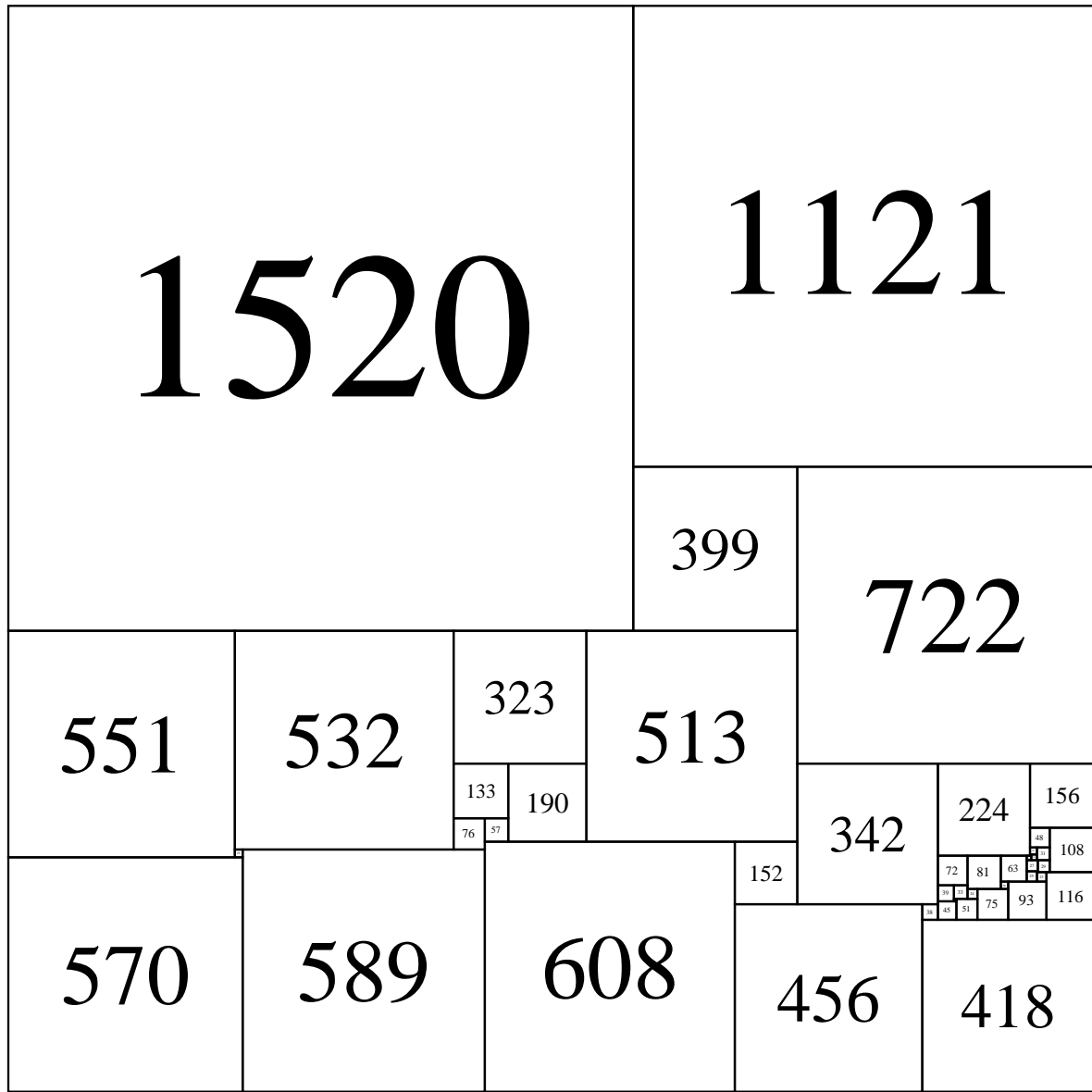
48 : 26411 (8) SEA 2012



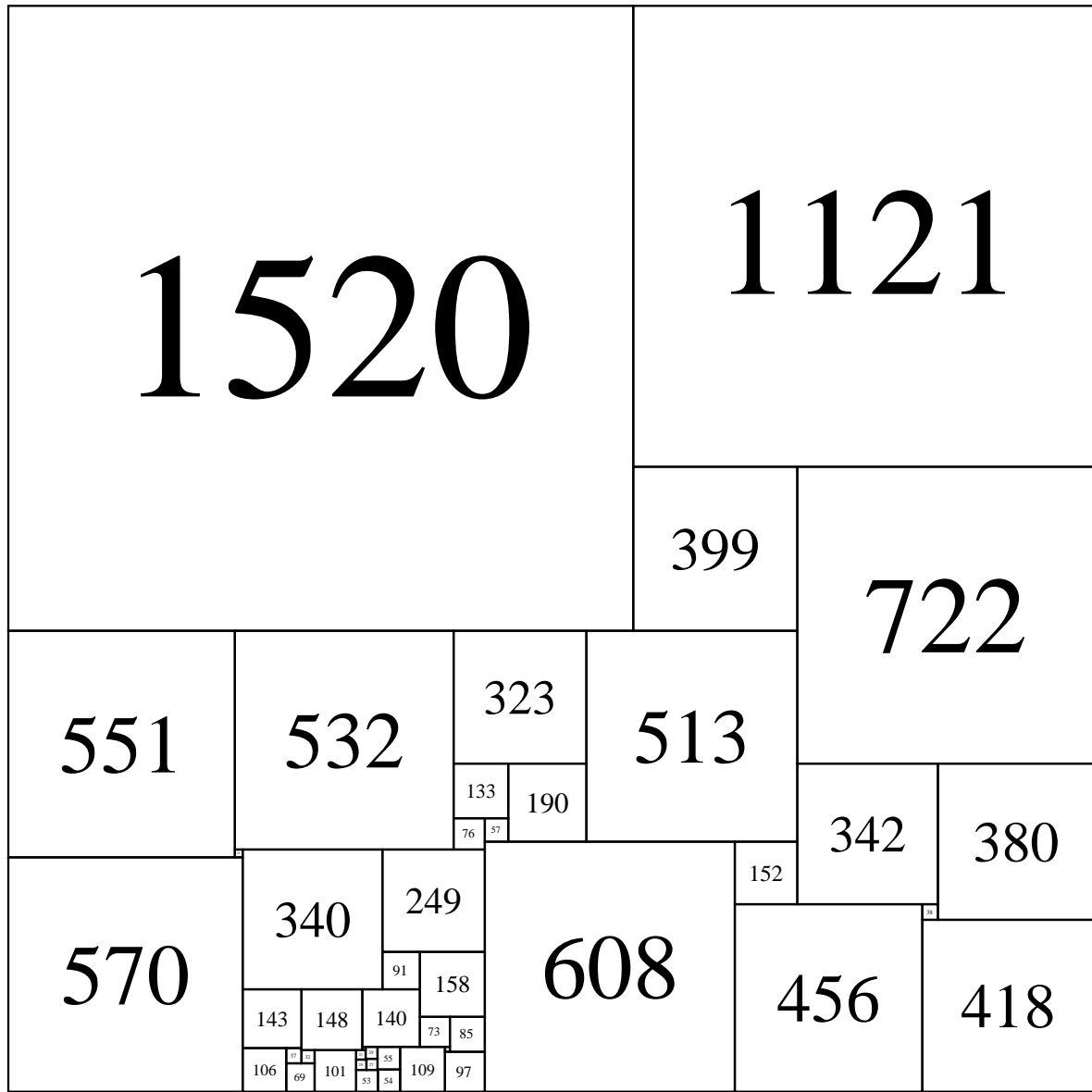
48 : 2641m (8) SEA 2012



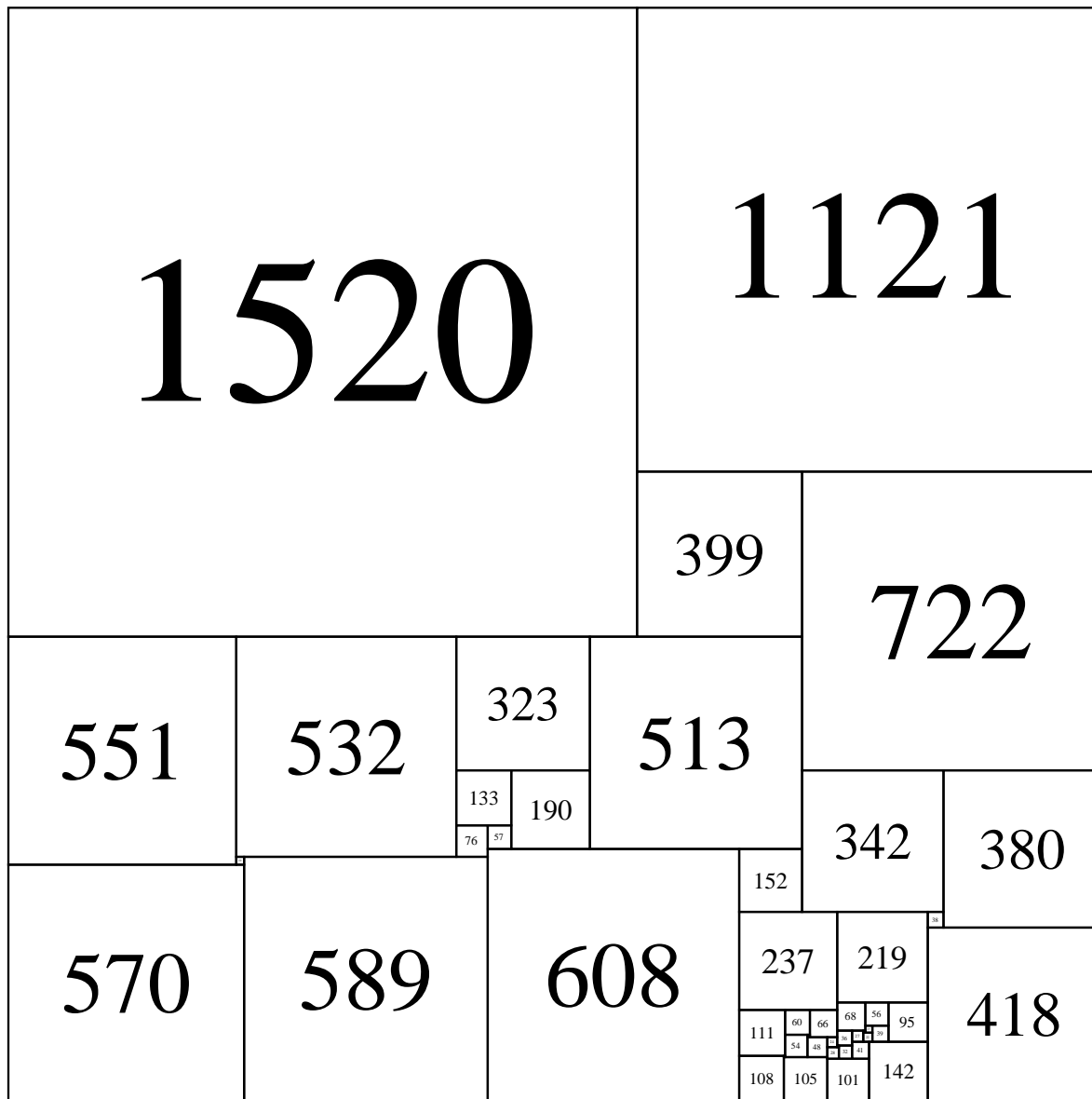
48 : 2641n (8) SEA 2012



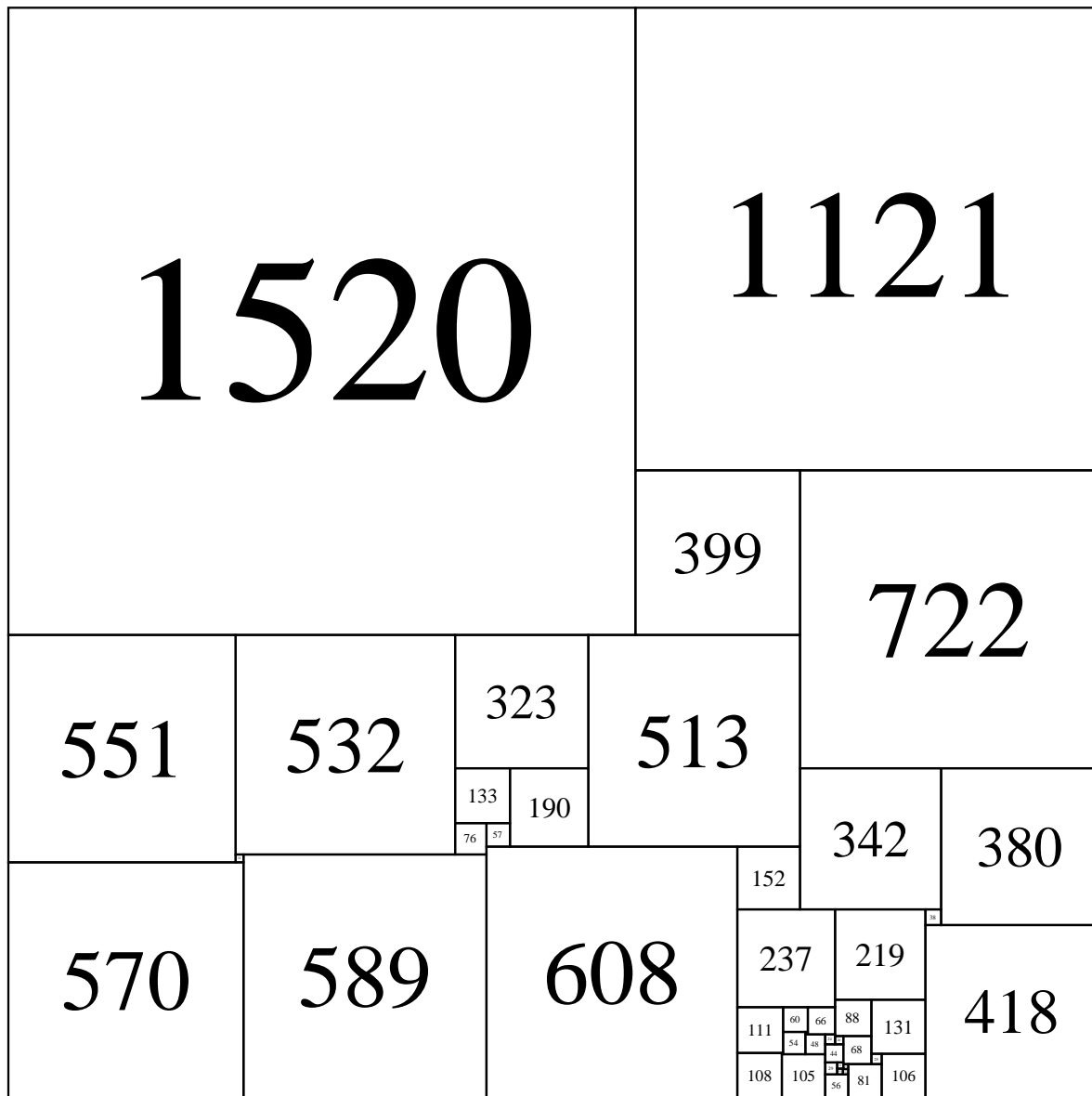
48 : 2641o (8) SEA 2012



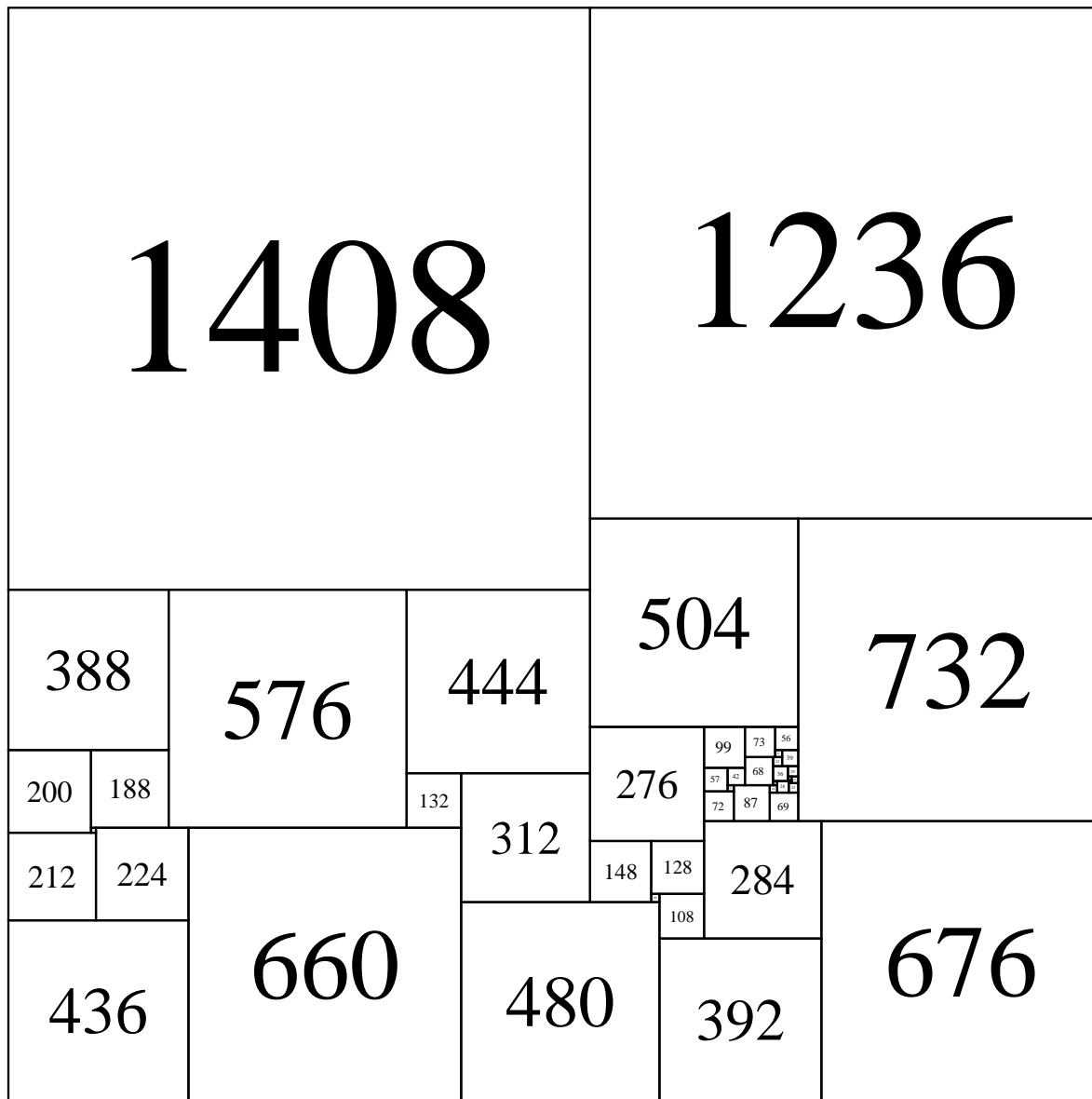
48 : 2641p (8) SEA 2012



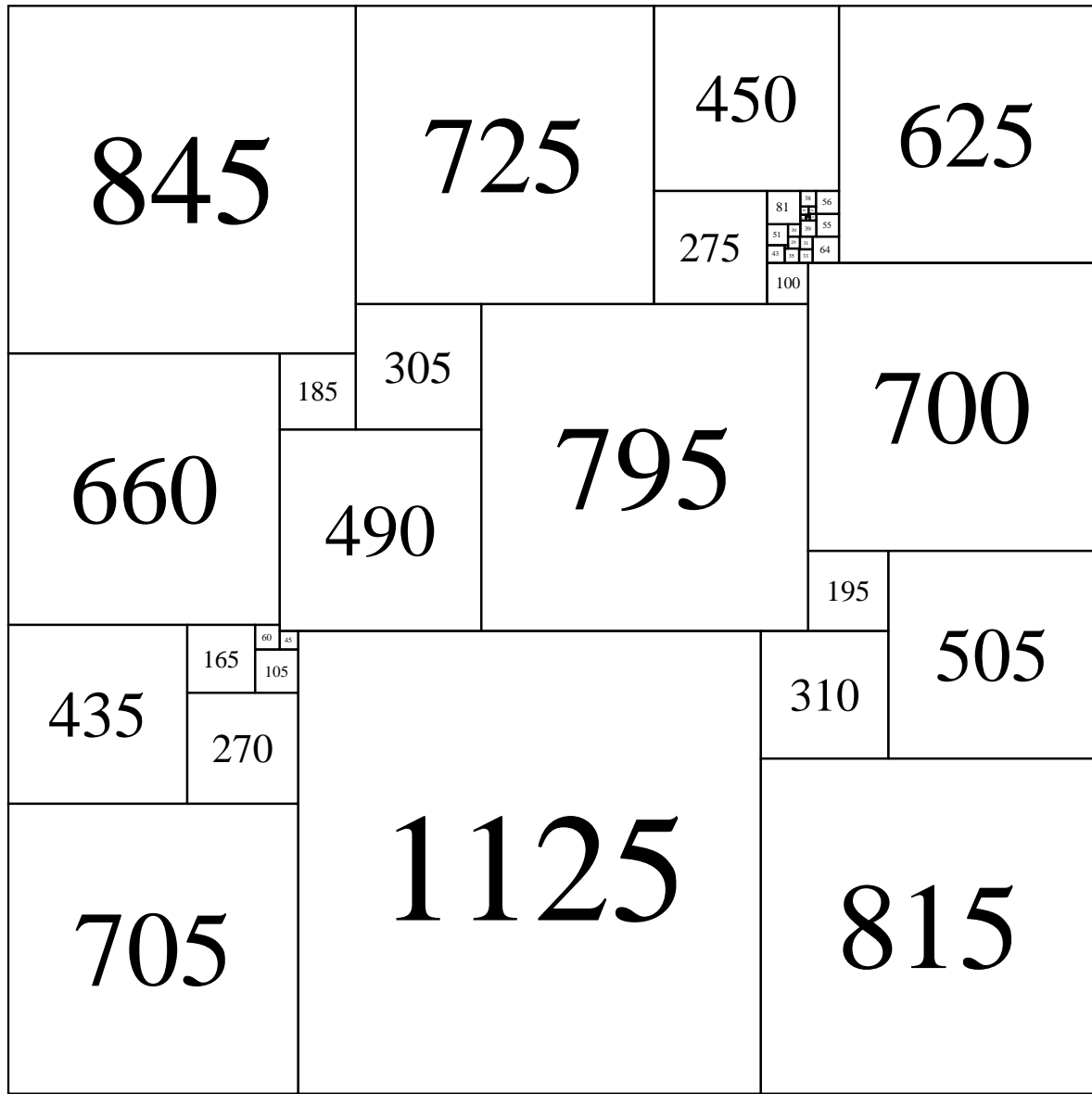
48 : 2641q (8) SEA 2012



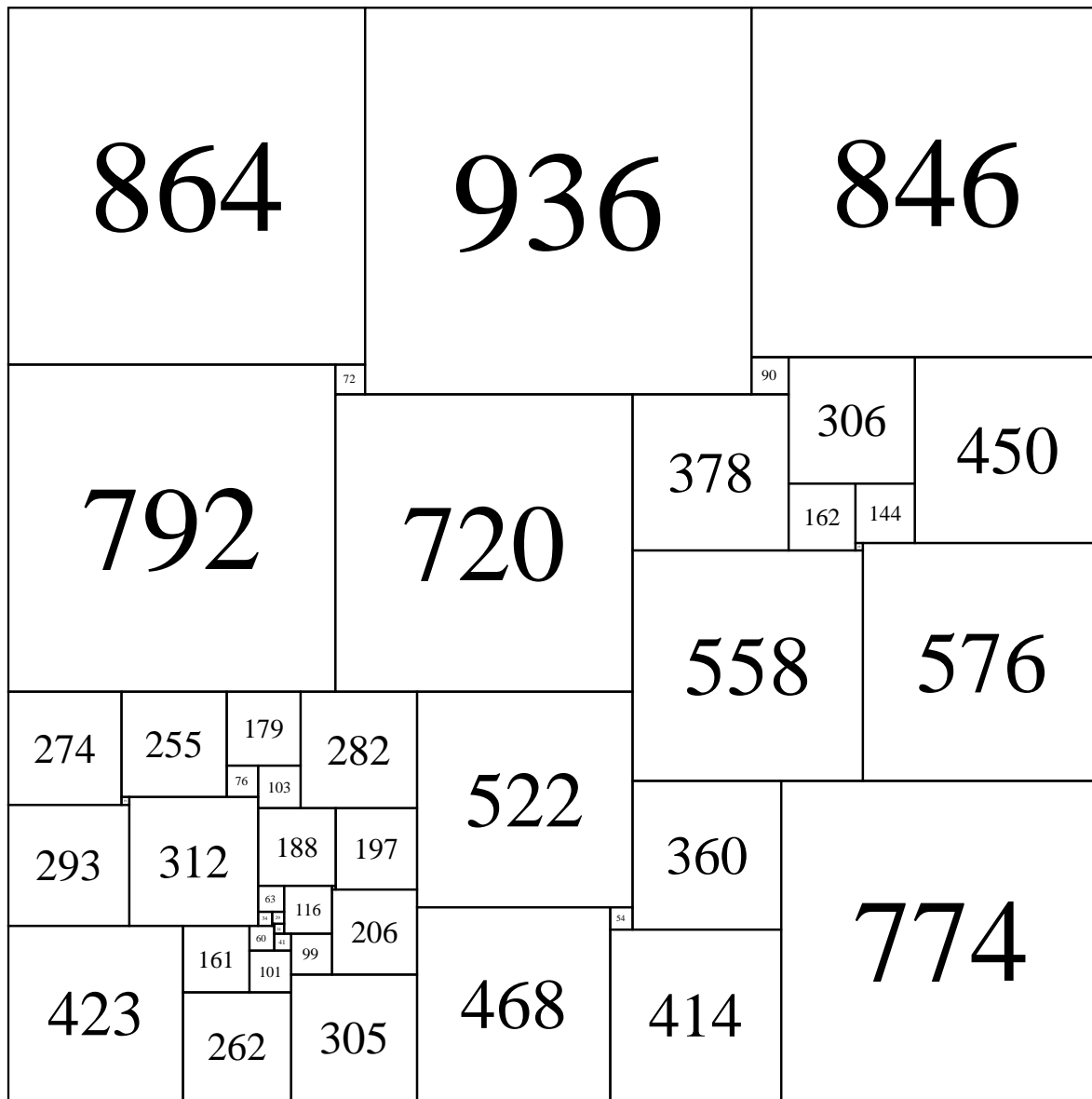
48 : 2641r (8) SEA 2012



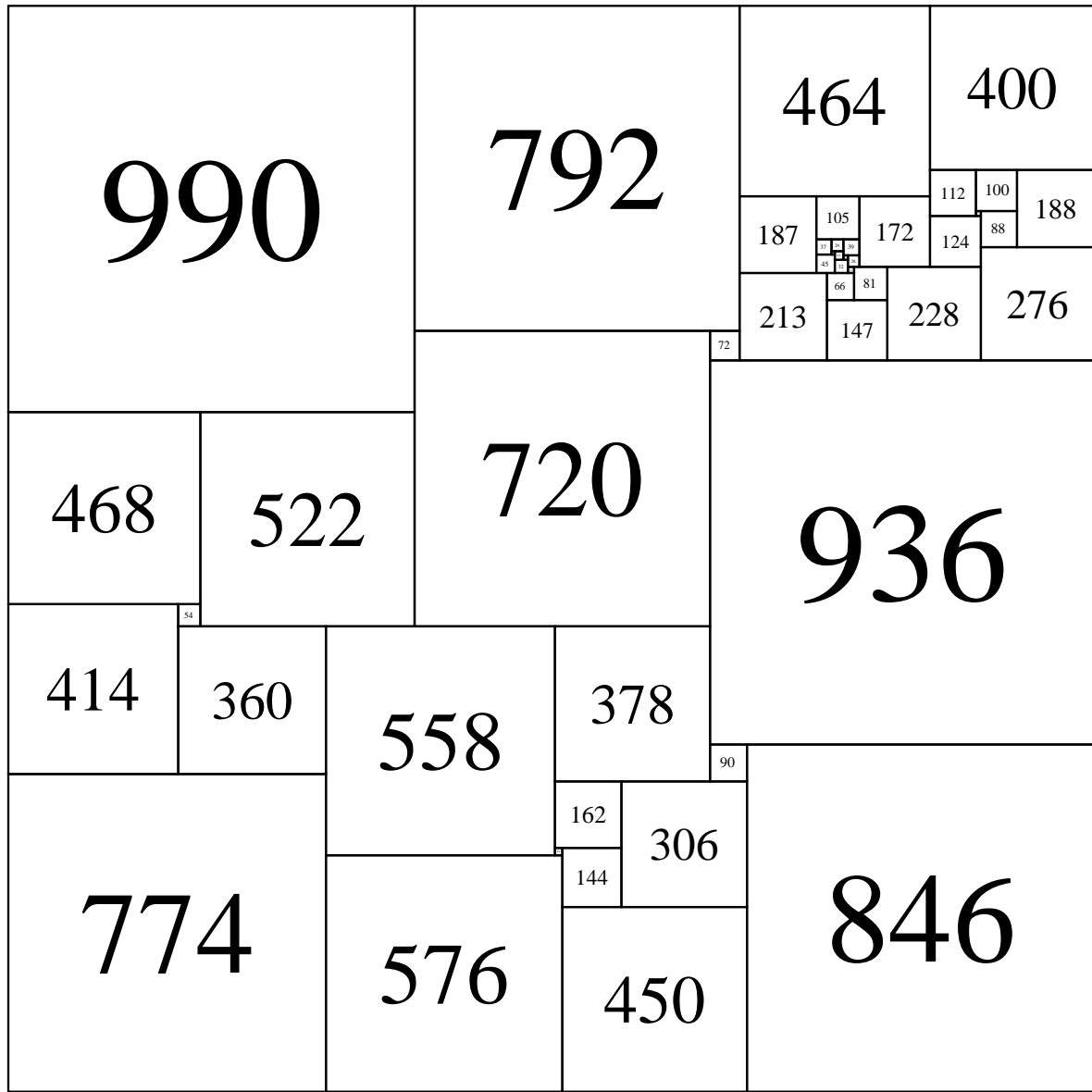
48 : 2644a (8) SEA 2012



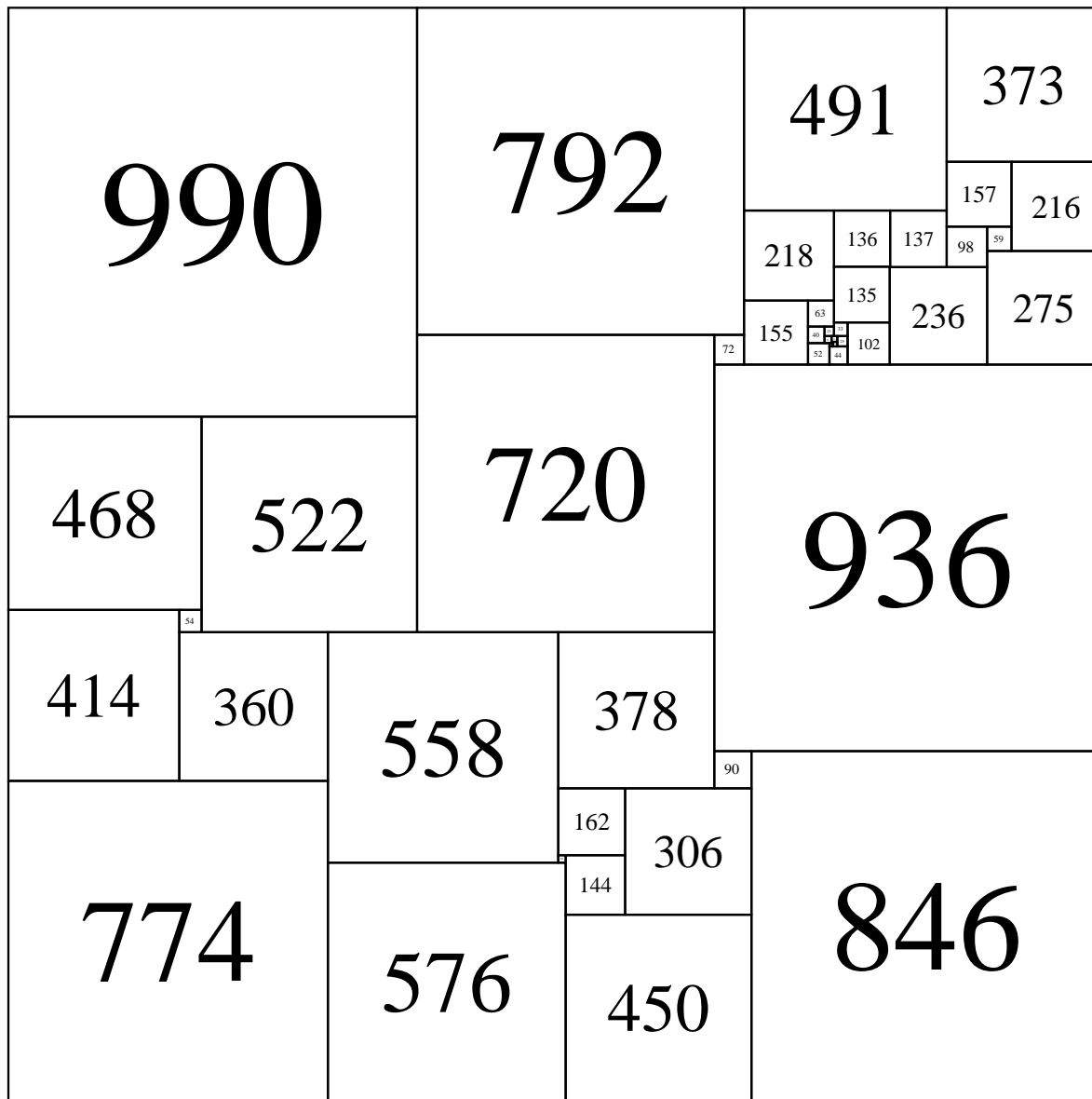
48 : 2645a (8) SEA 2012



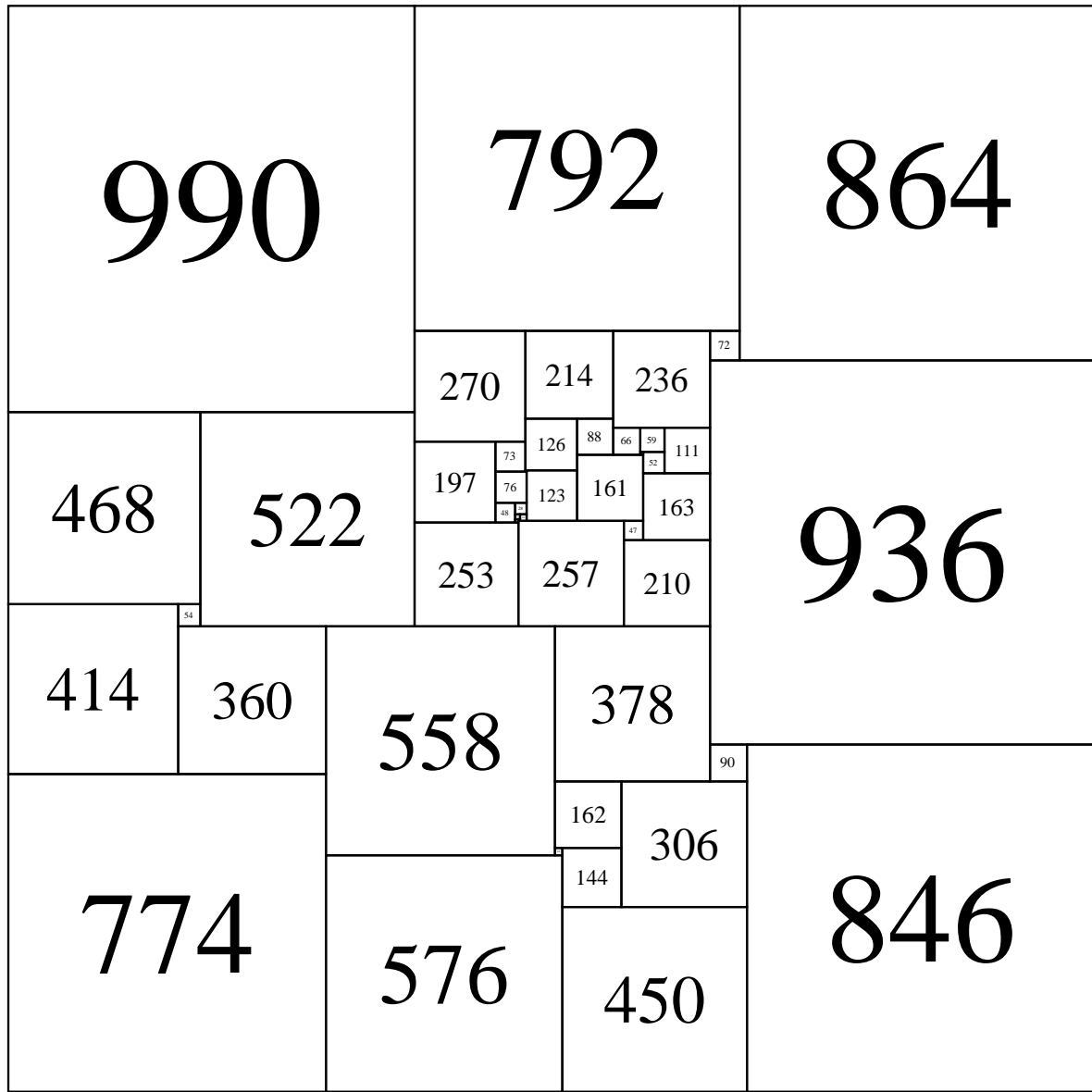
48 : 2646a (8) SEA 2012



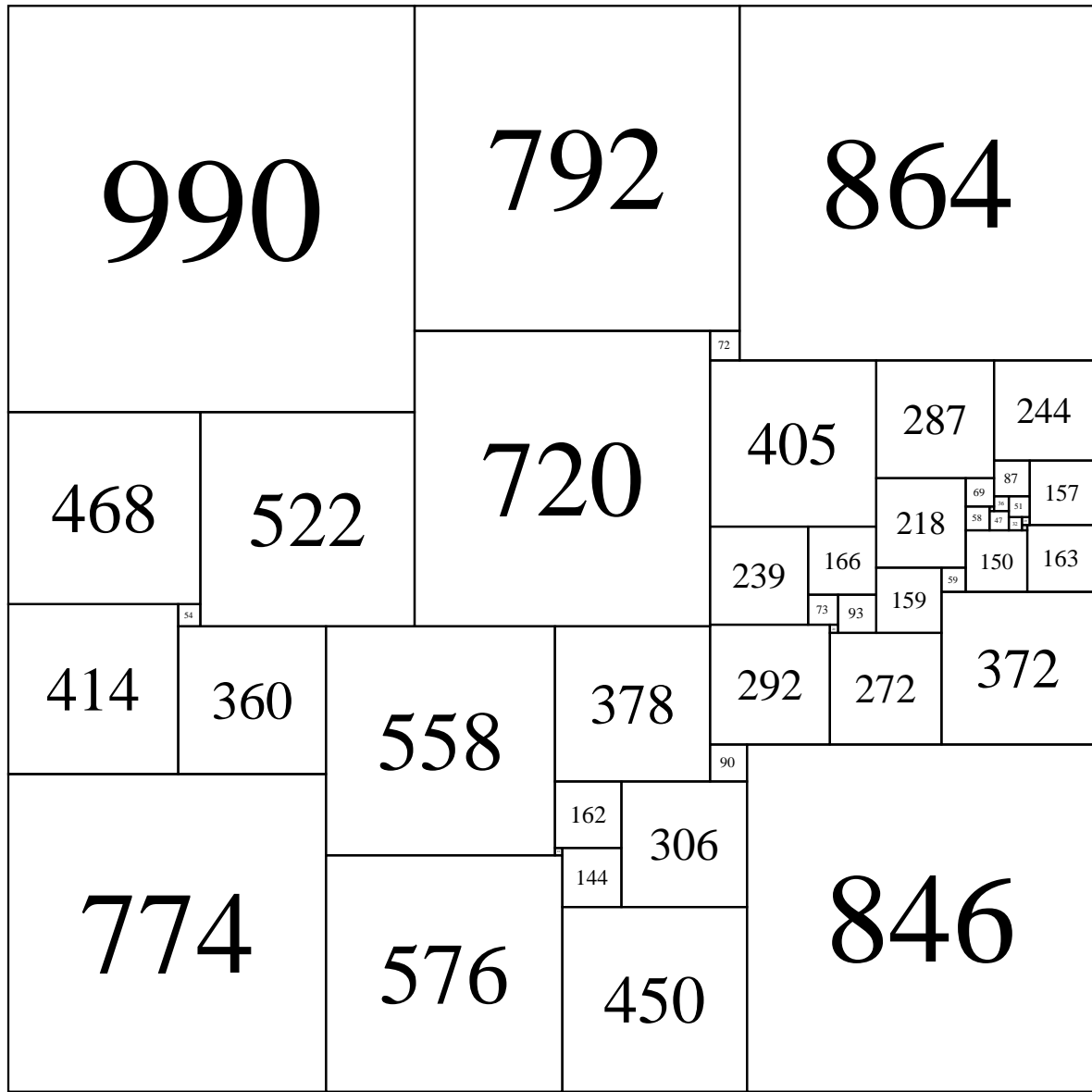
48 : 2646b (8) SEA 2012



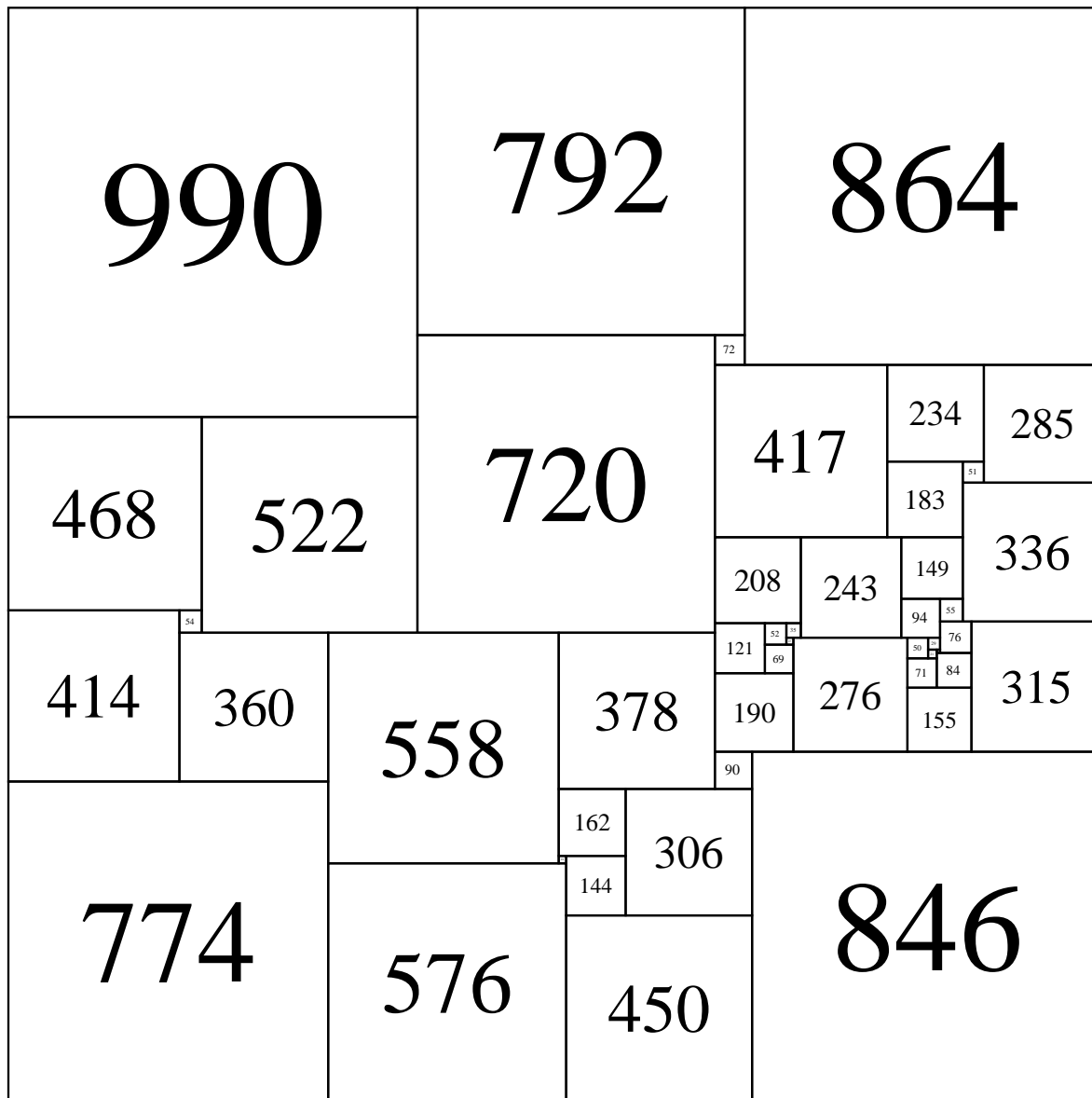
48 : 2646c (8) SEA 2012



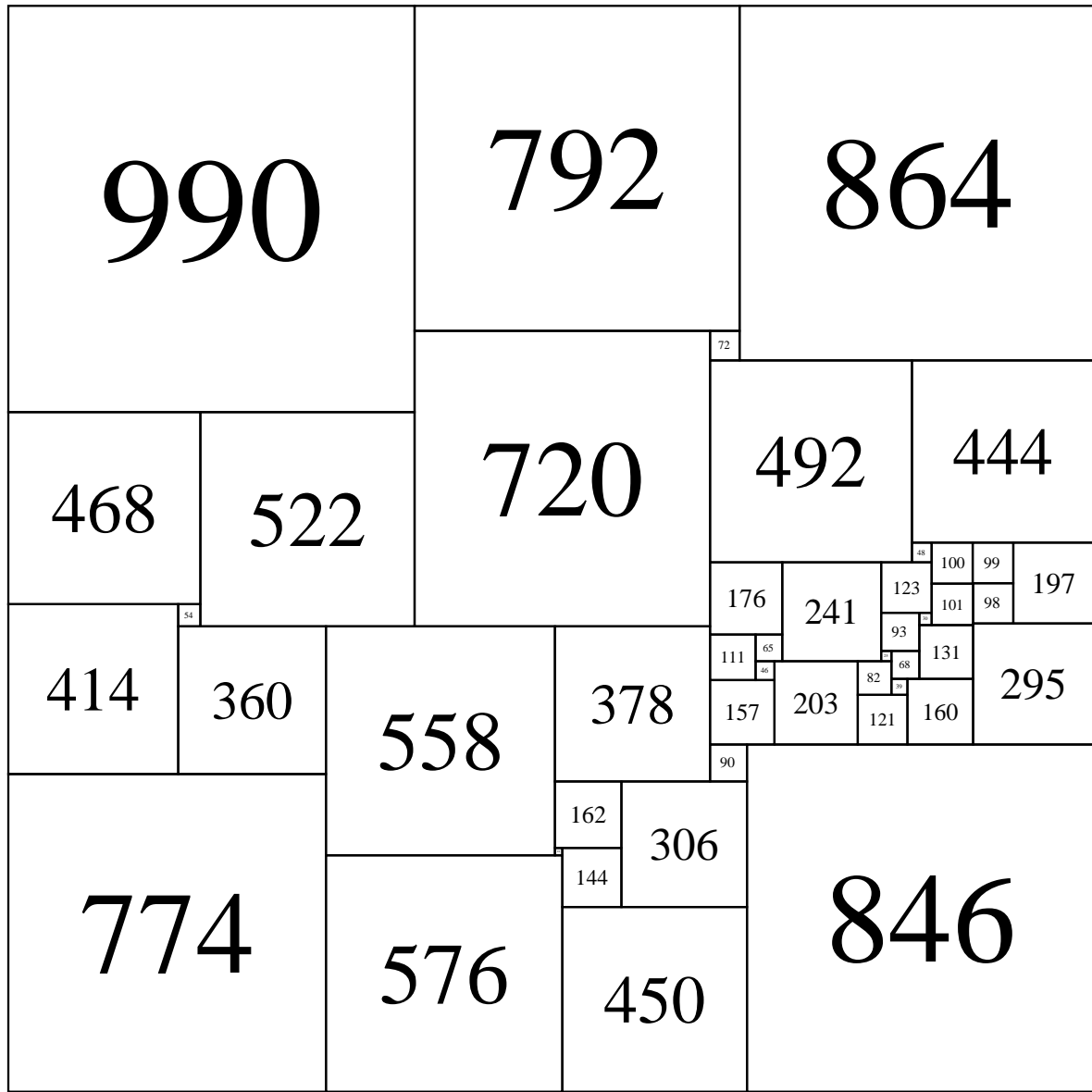
48 : 2646d (8) SEA 2012



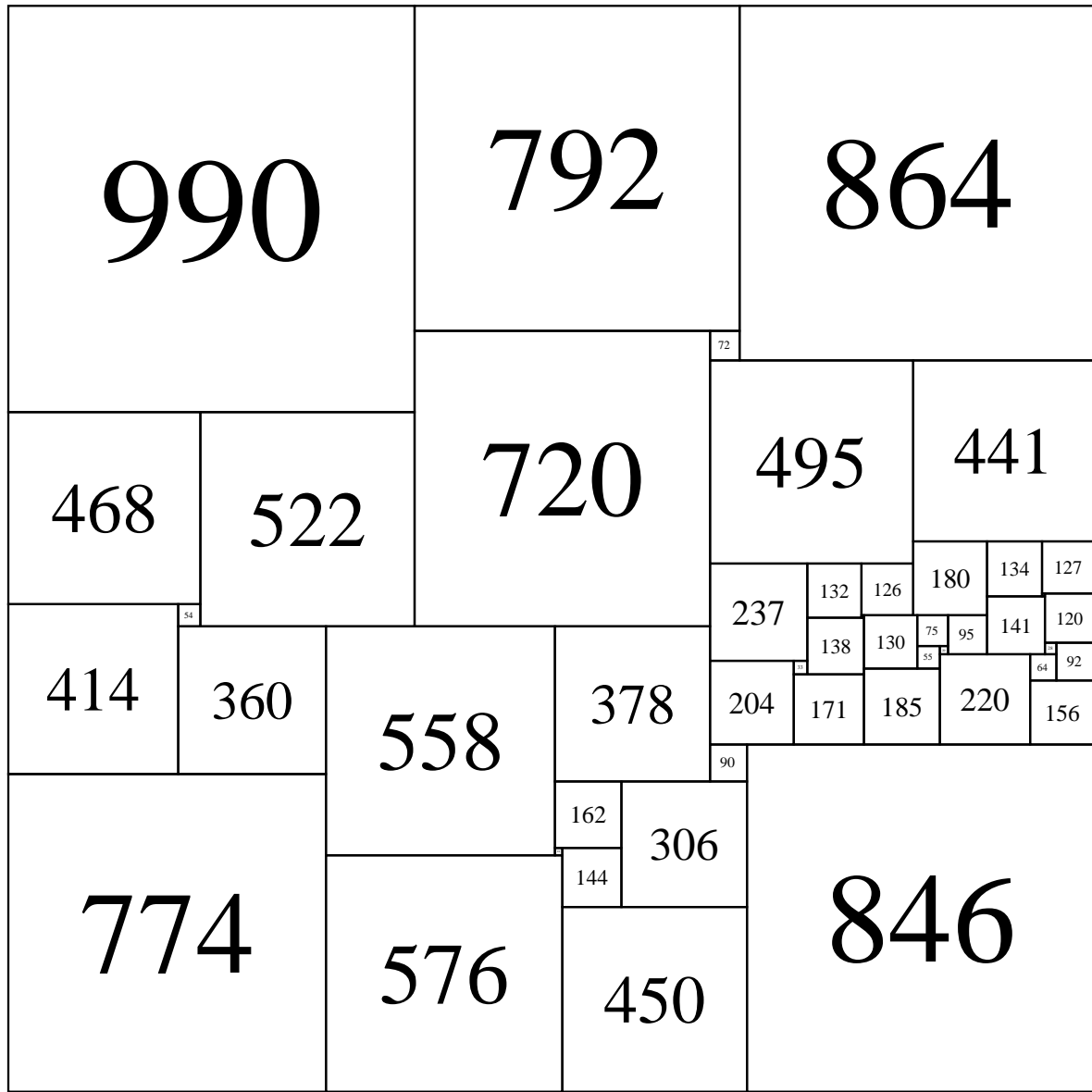
48 : 2646e (8) SEA 2012



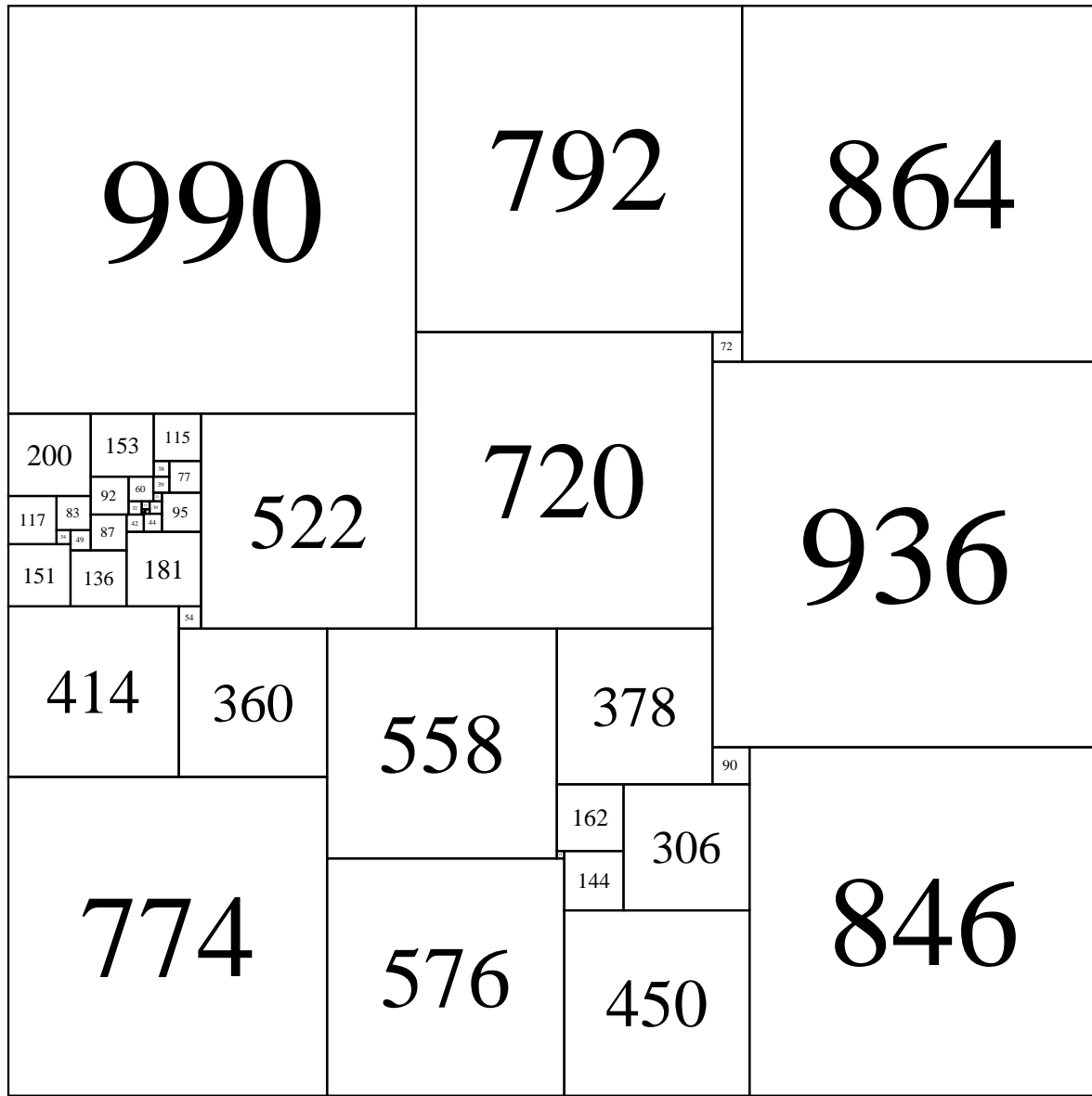
48 : 2646f (8) SEA 2012



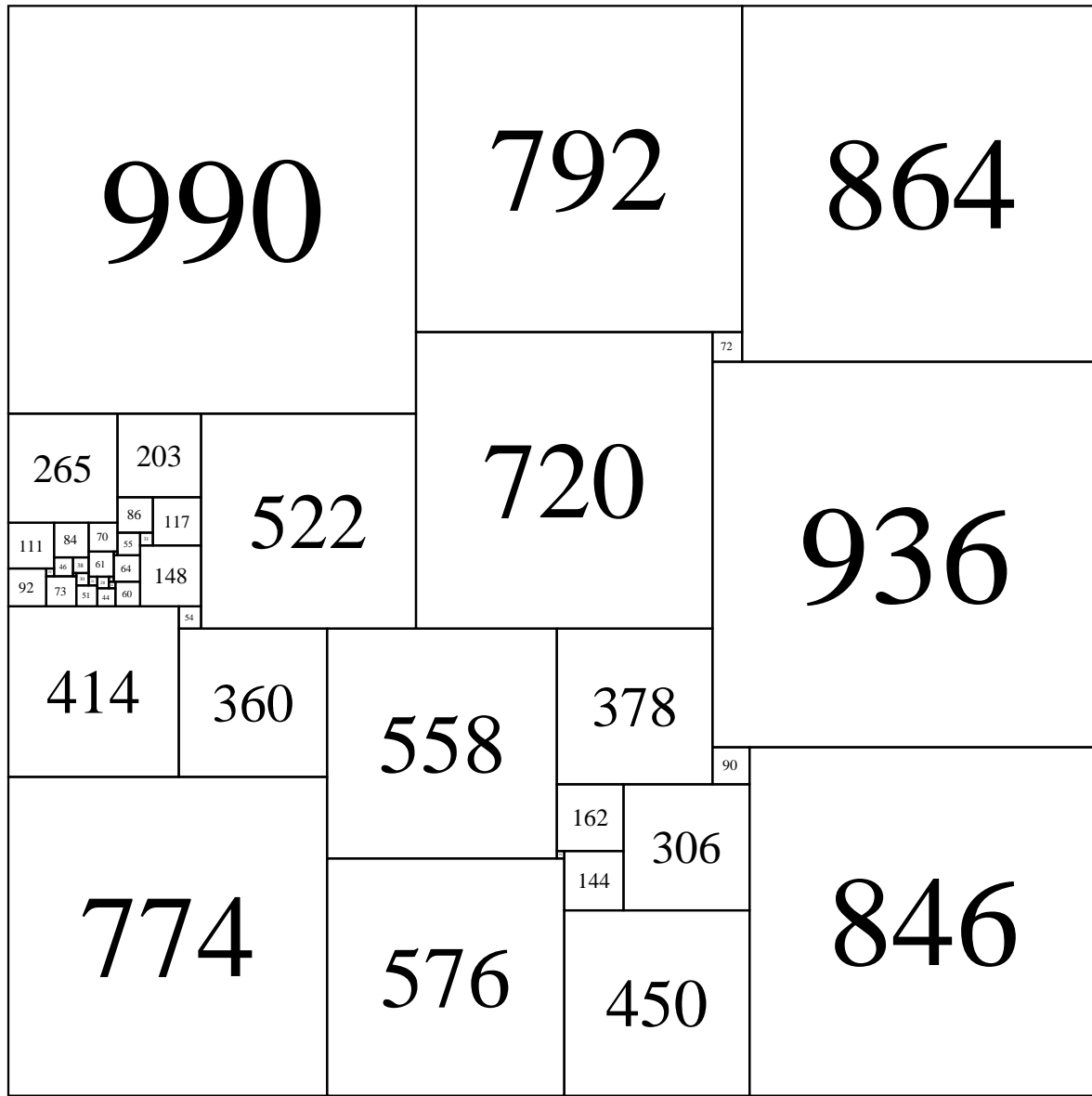
48 : 2646g (8) SEA 2012



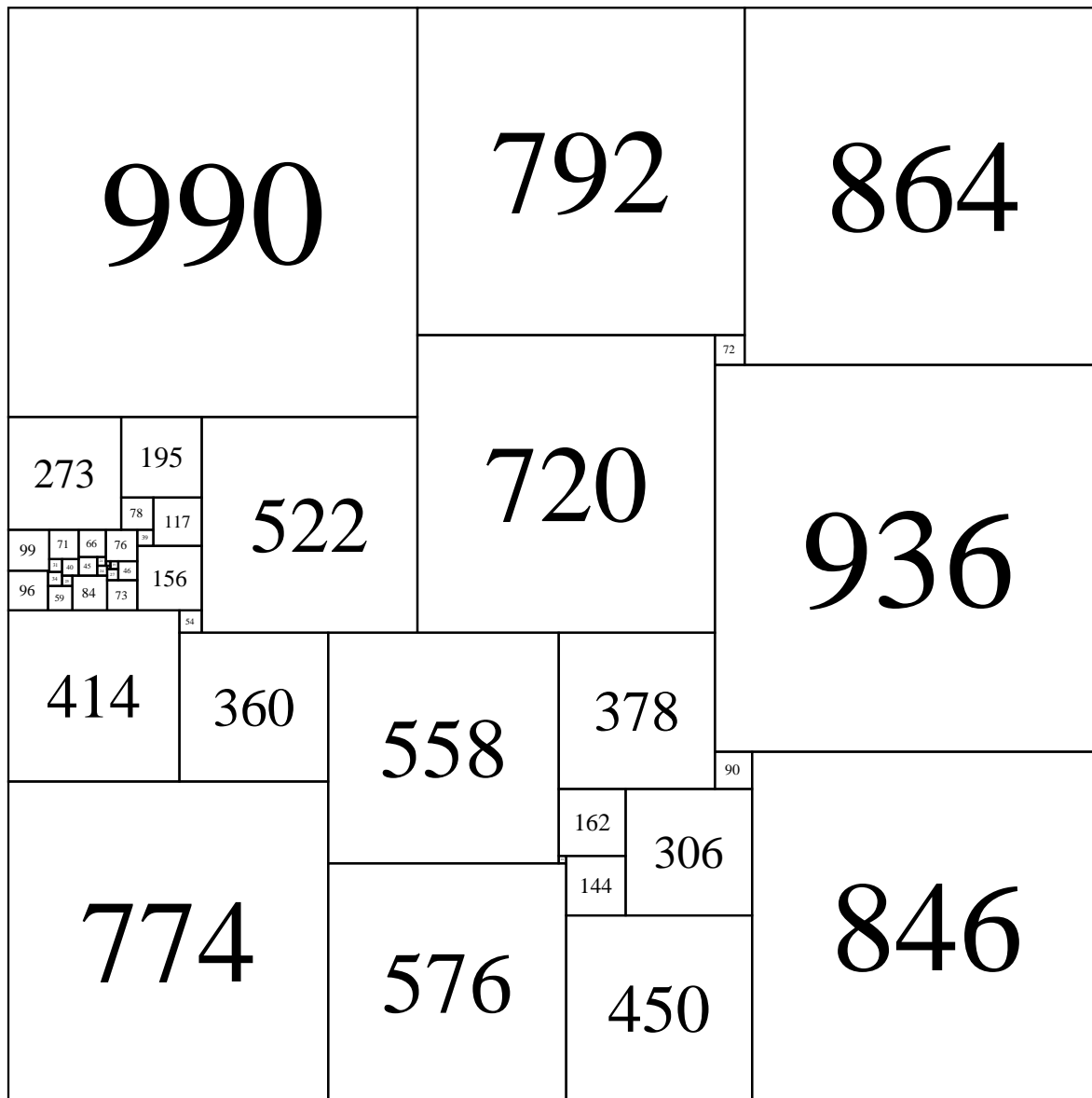
48 : 2646h (8) SEA 2012



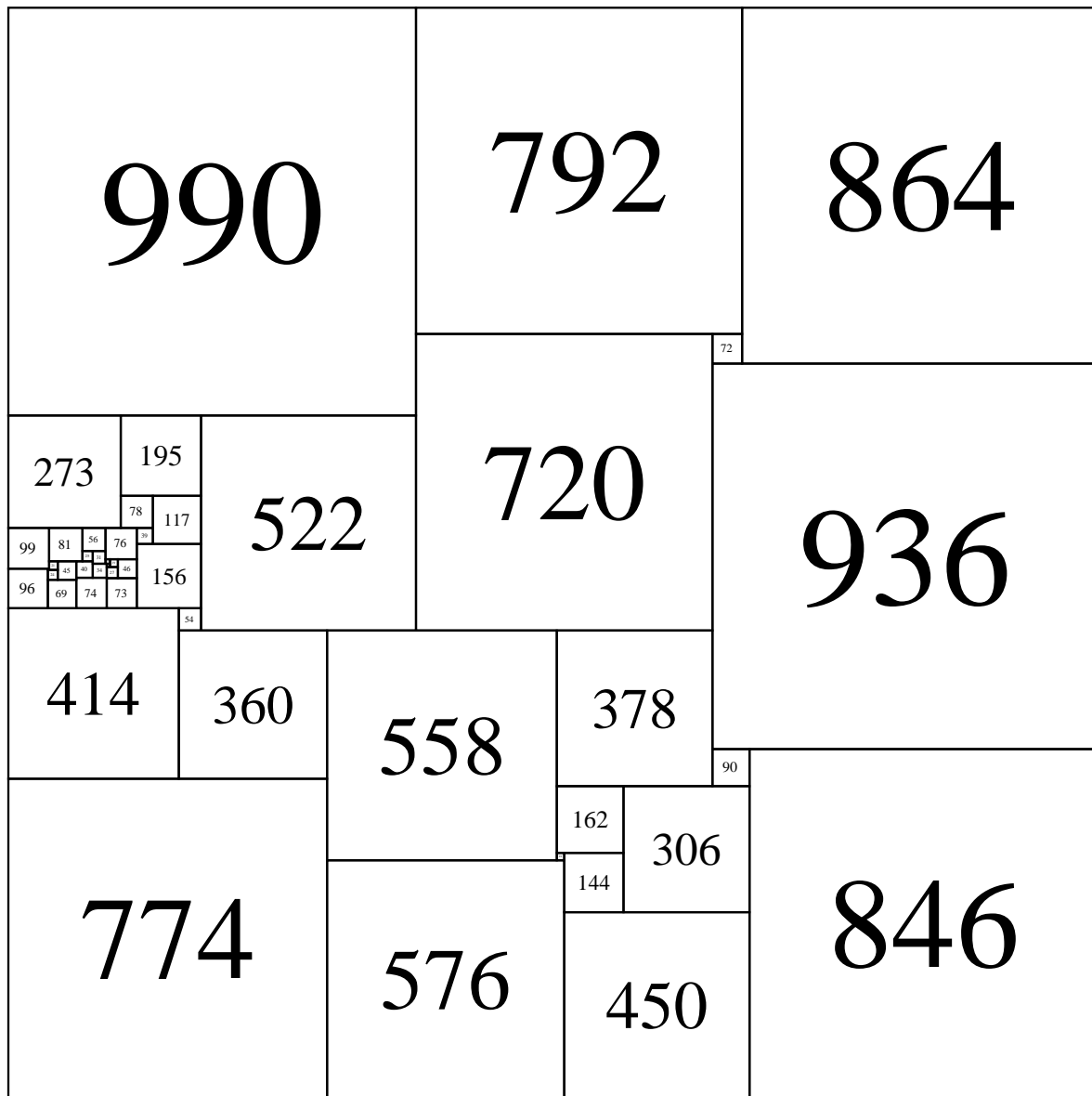
48 : 2646i (8) SEA 2012



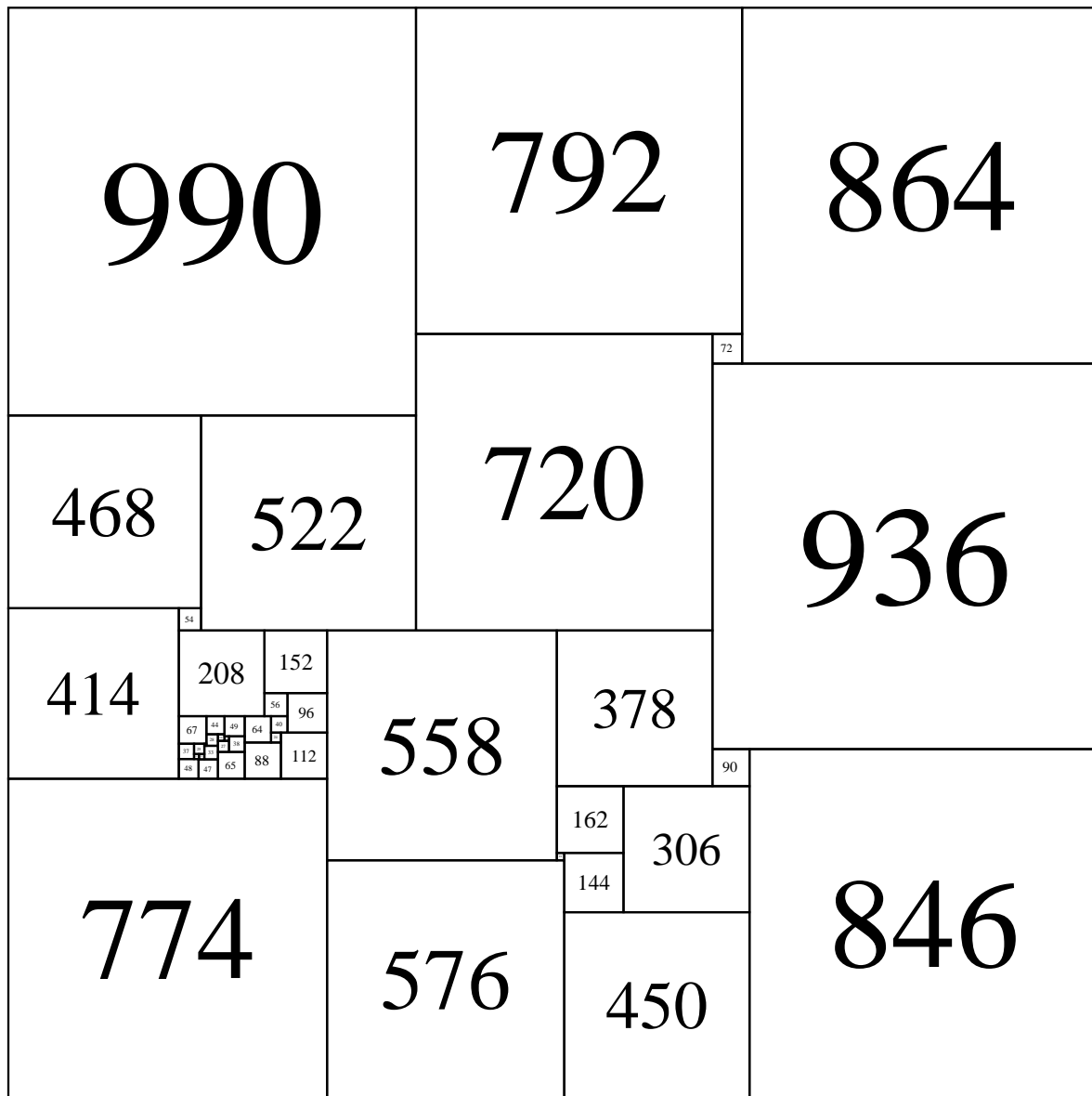
48 : 2646j (8) SEA 2012



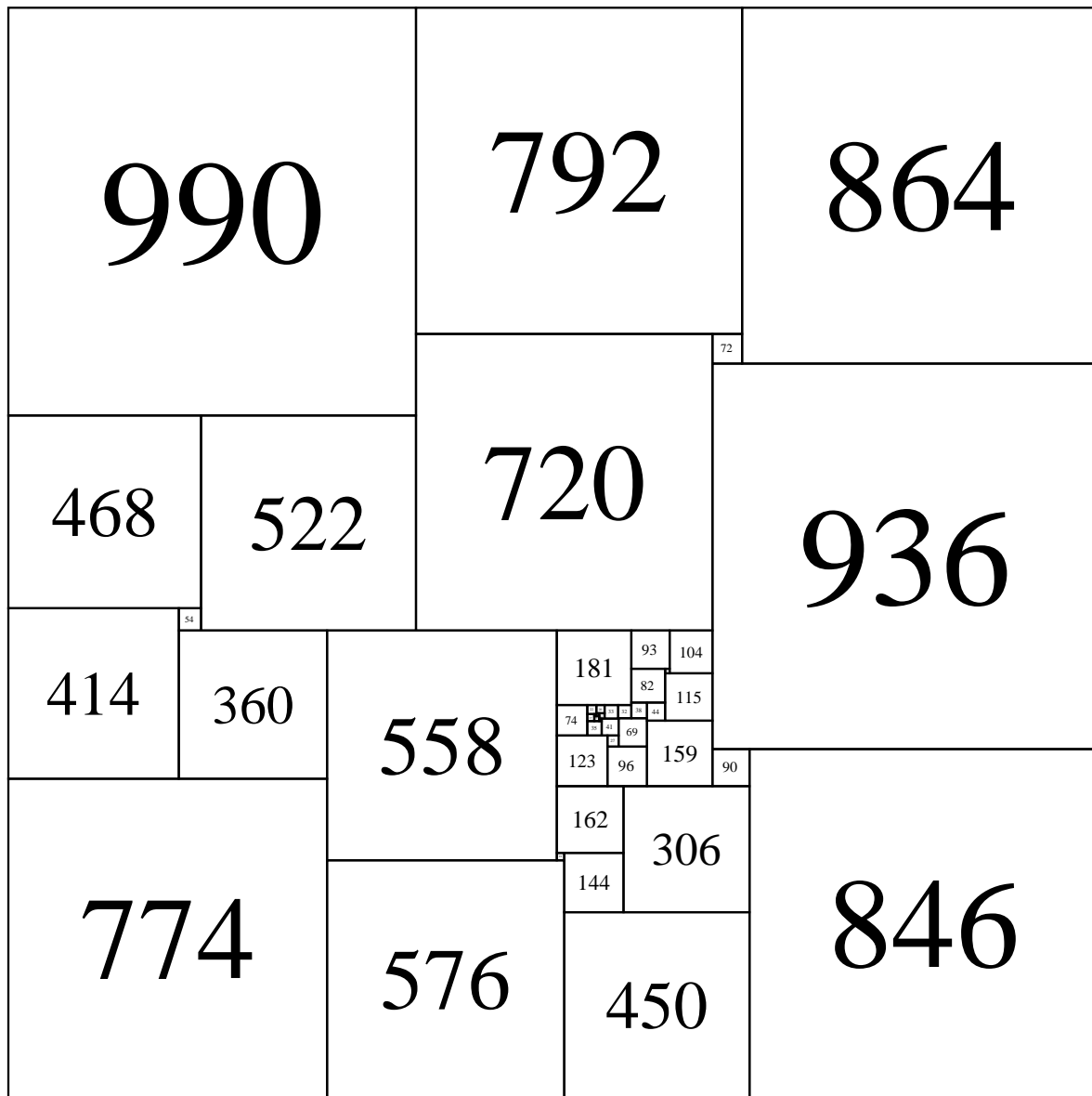
48 : 2646k (8) SEA 2012



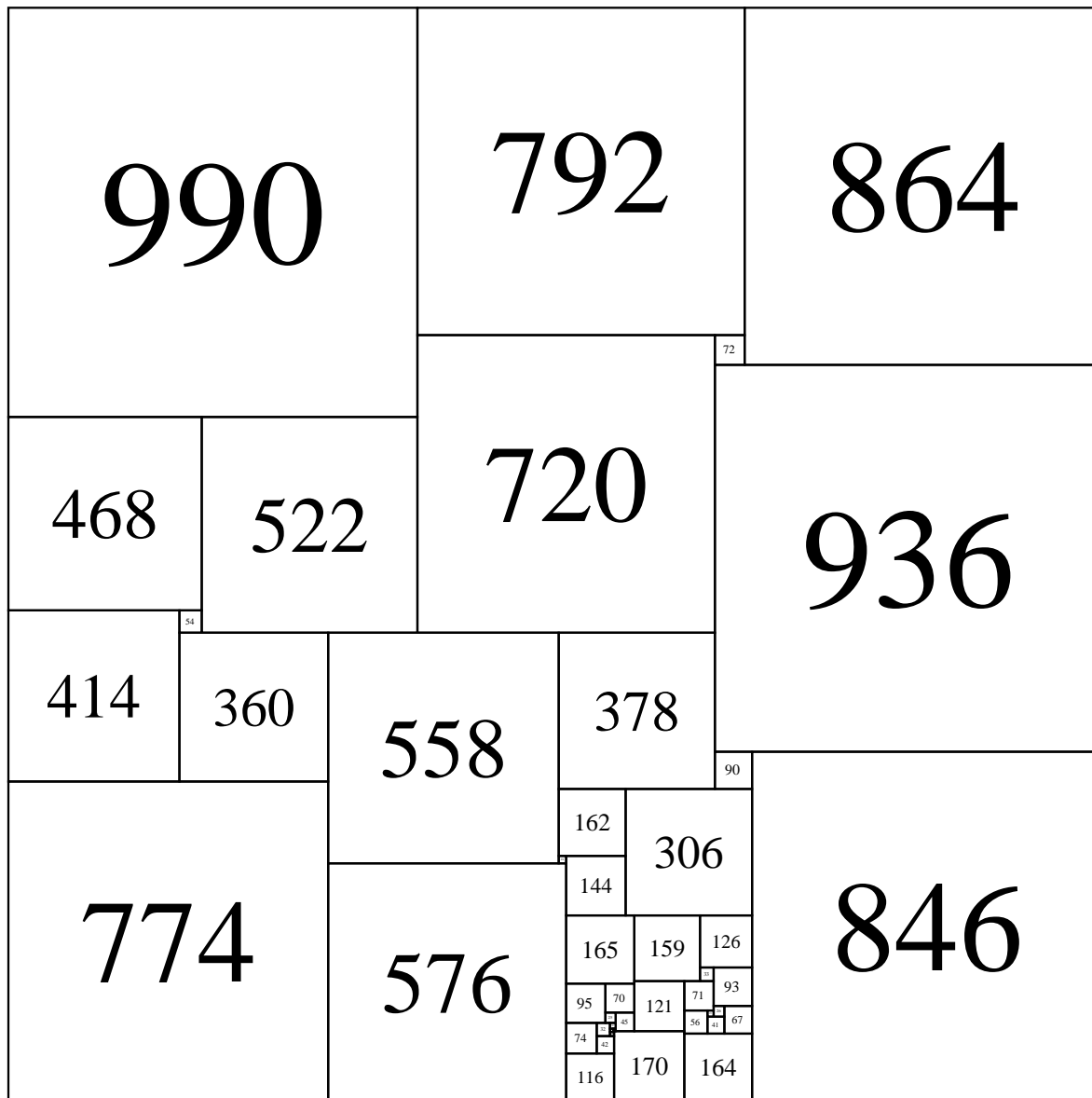
48 : 26461 (8) SEA 2012



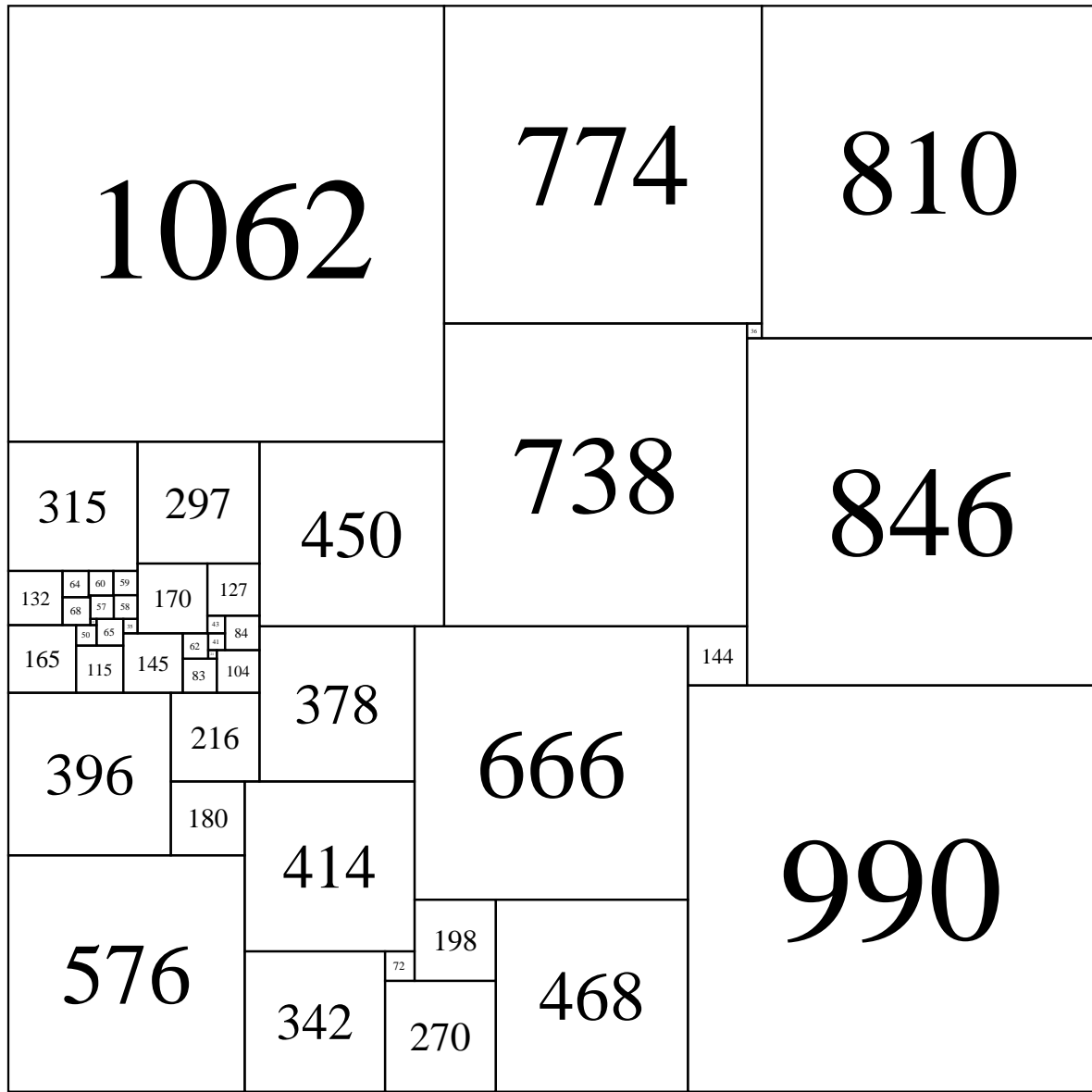
48 : 2646m (8) SEA 2012



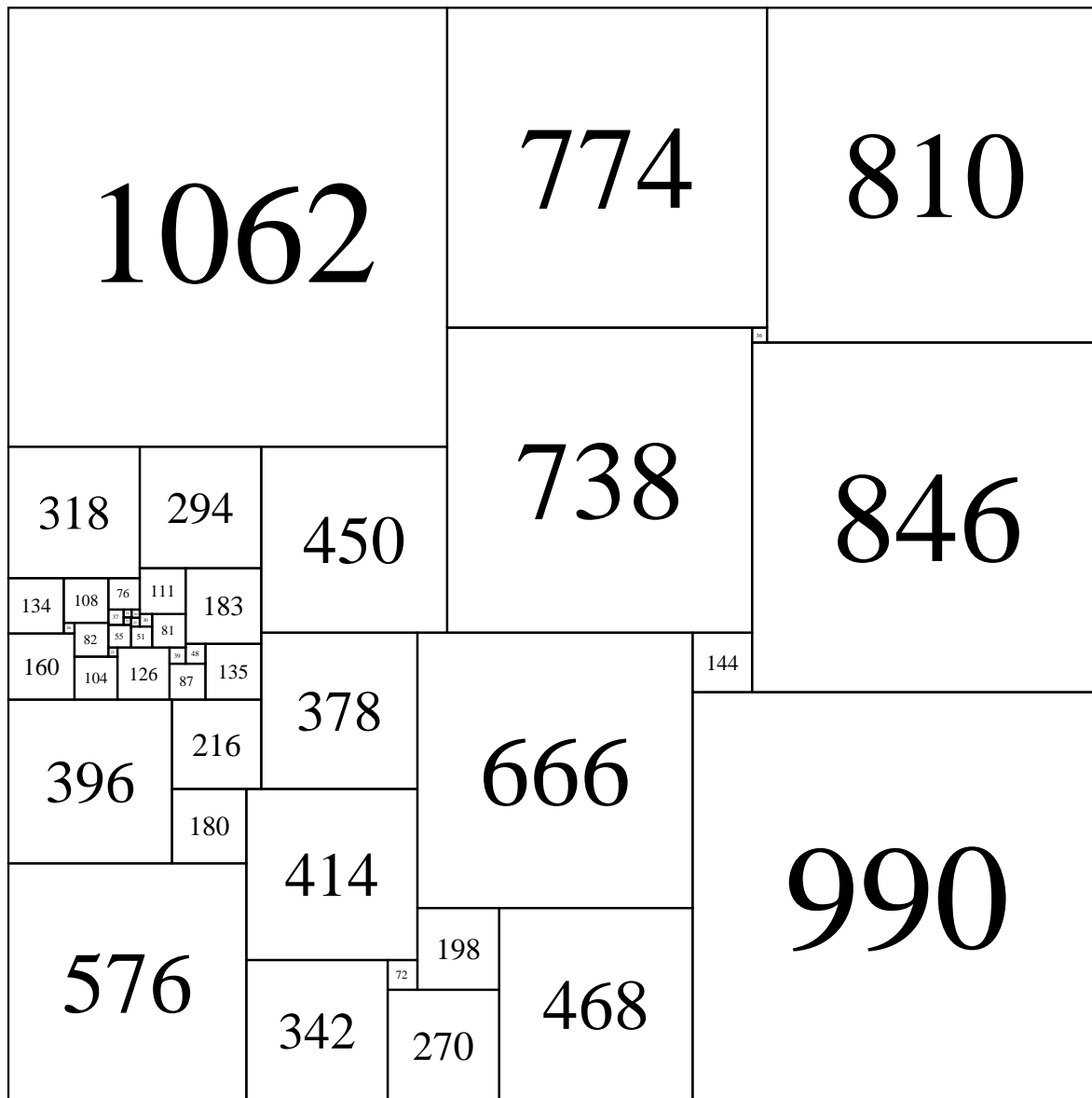
48 : 2646n (8) SEA 2012



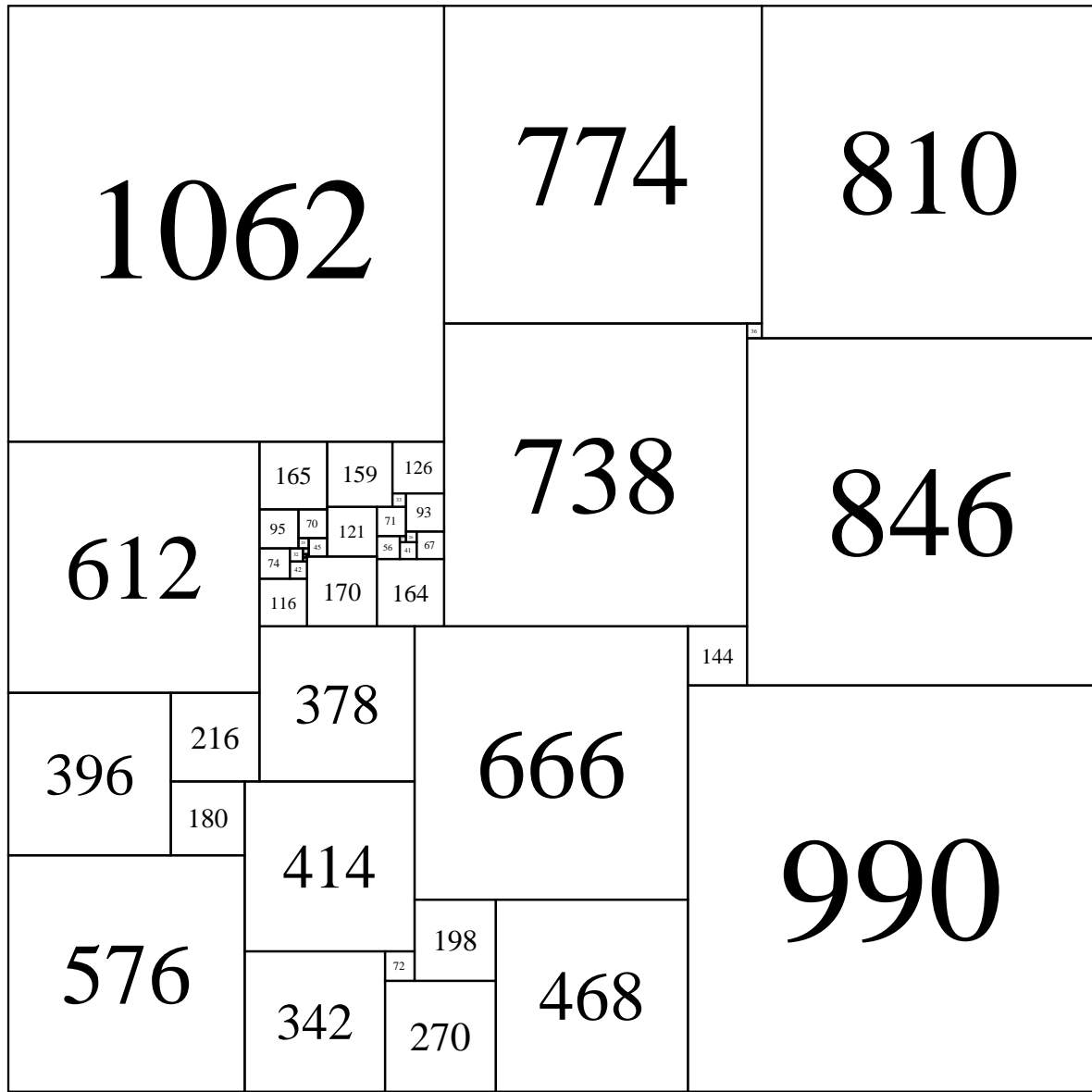
48 : 26460 (8) SEA 2012



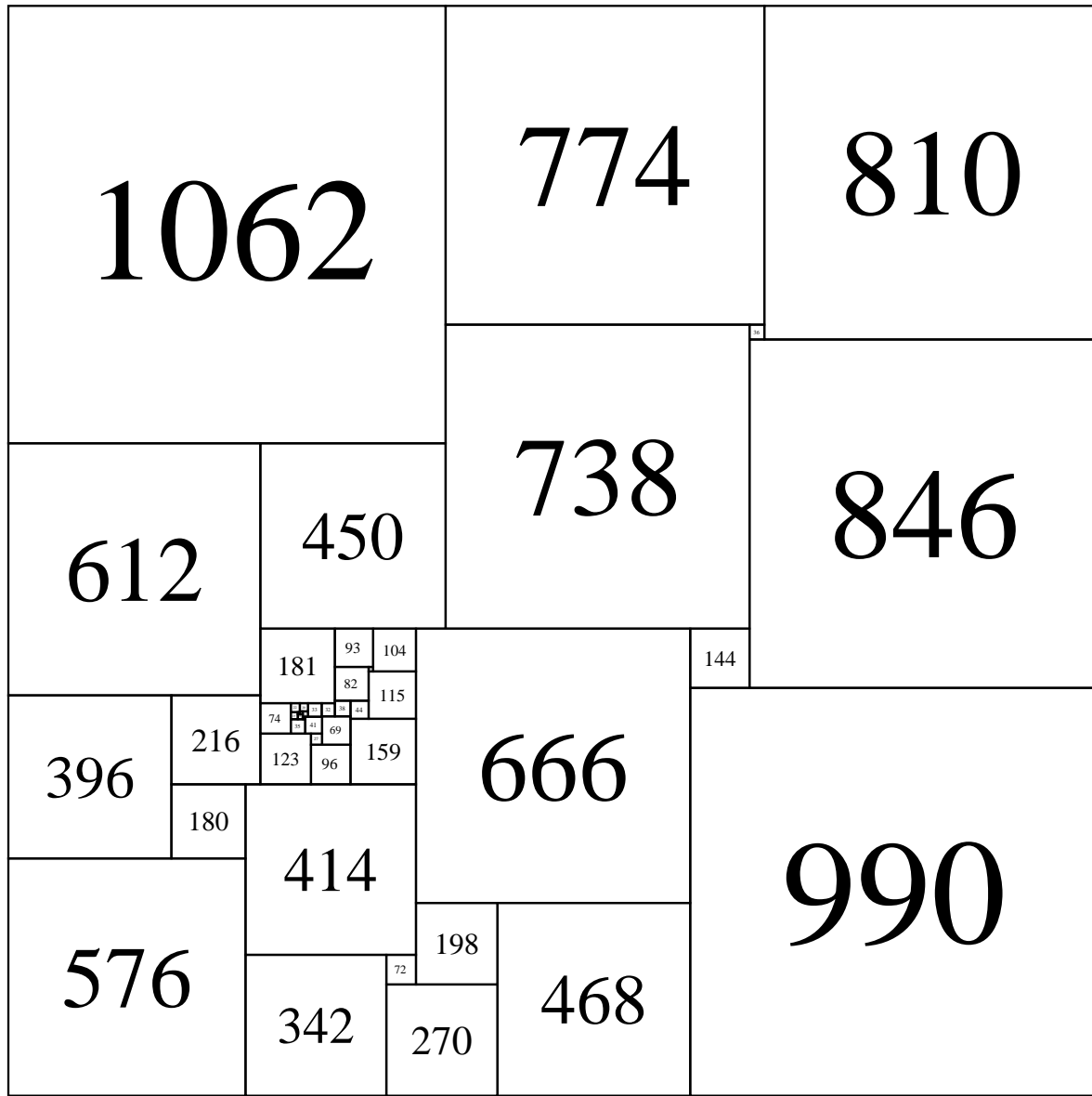
48 : 2646p (8) SEA 2012



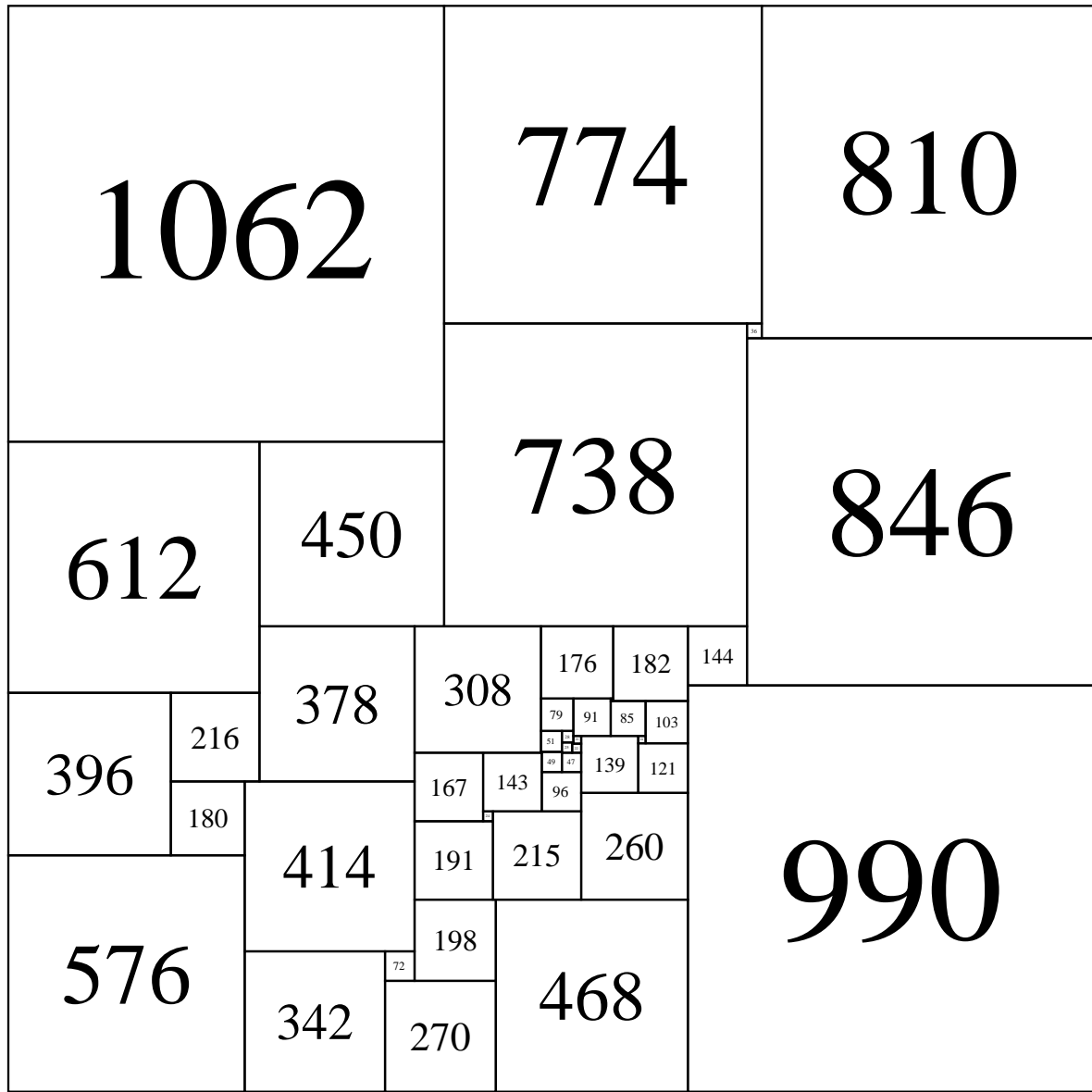
48 : 2646q (8) SEA 2012



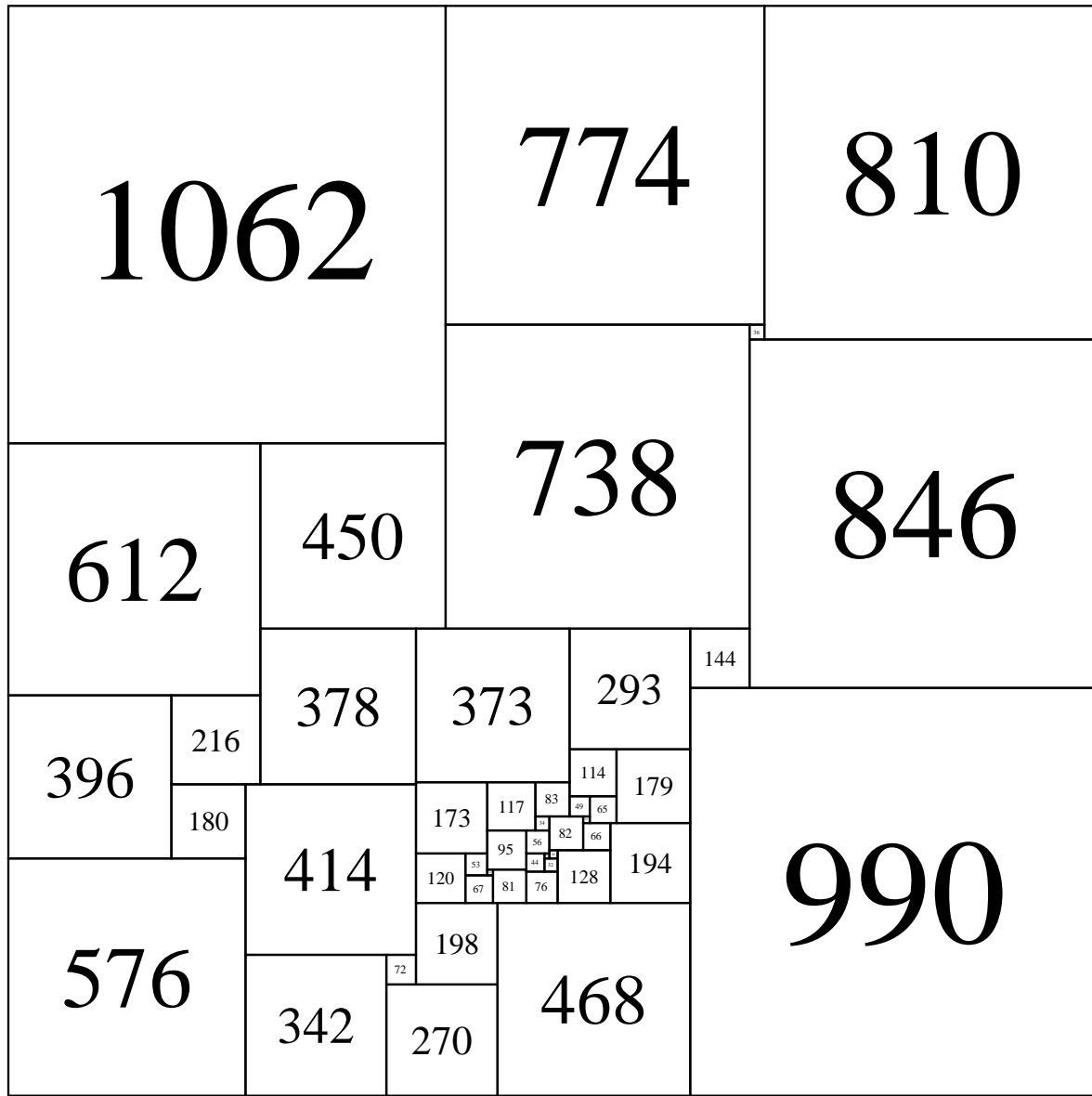
48 : 2646s (8) SEA 2012



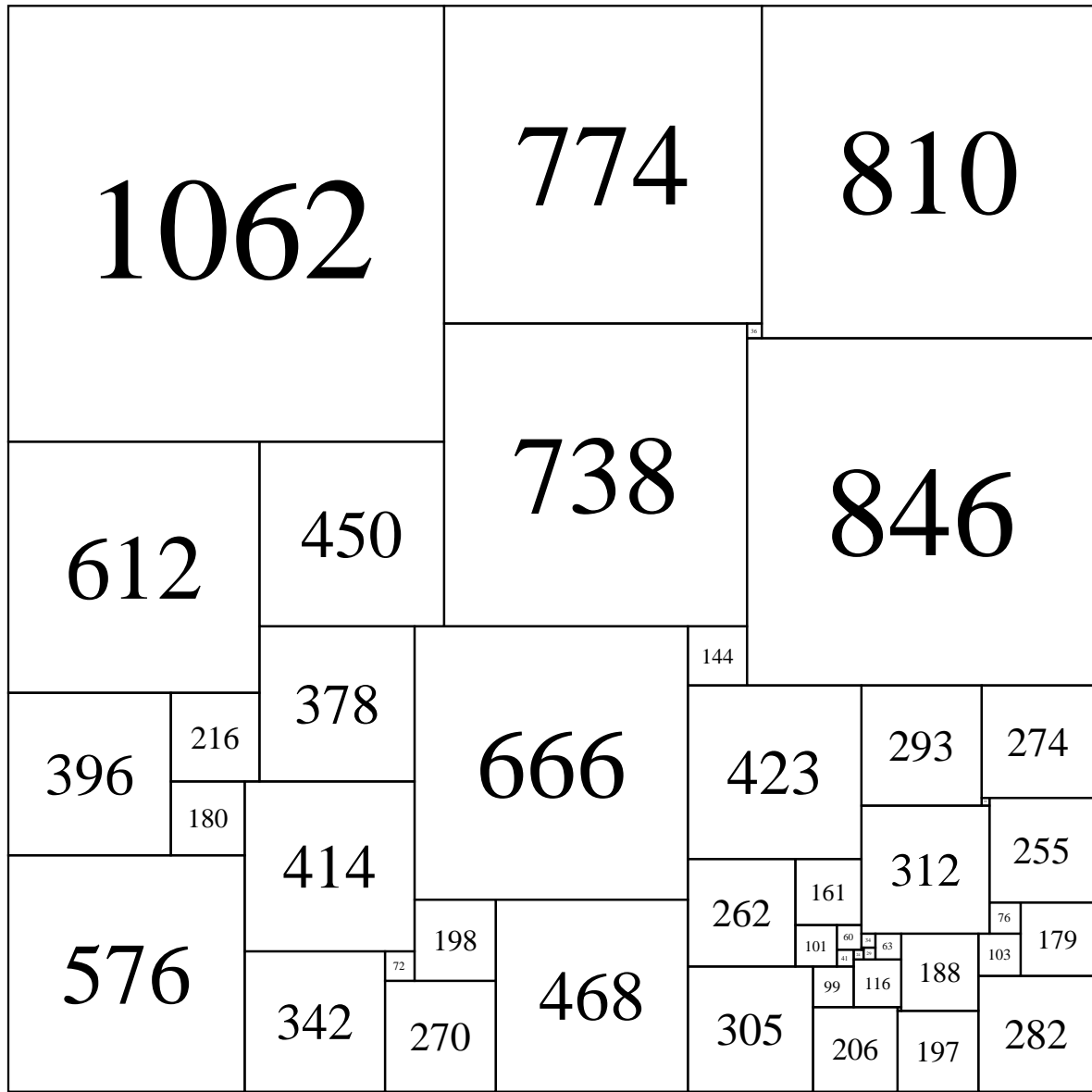
48 : 2646t (8) SEA 2012



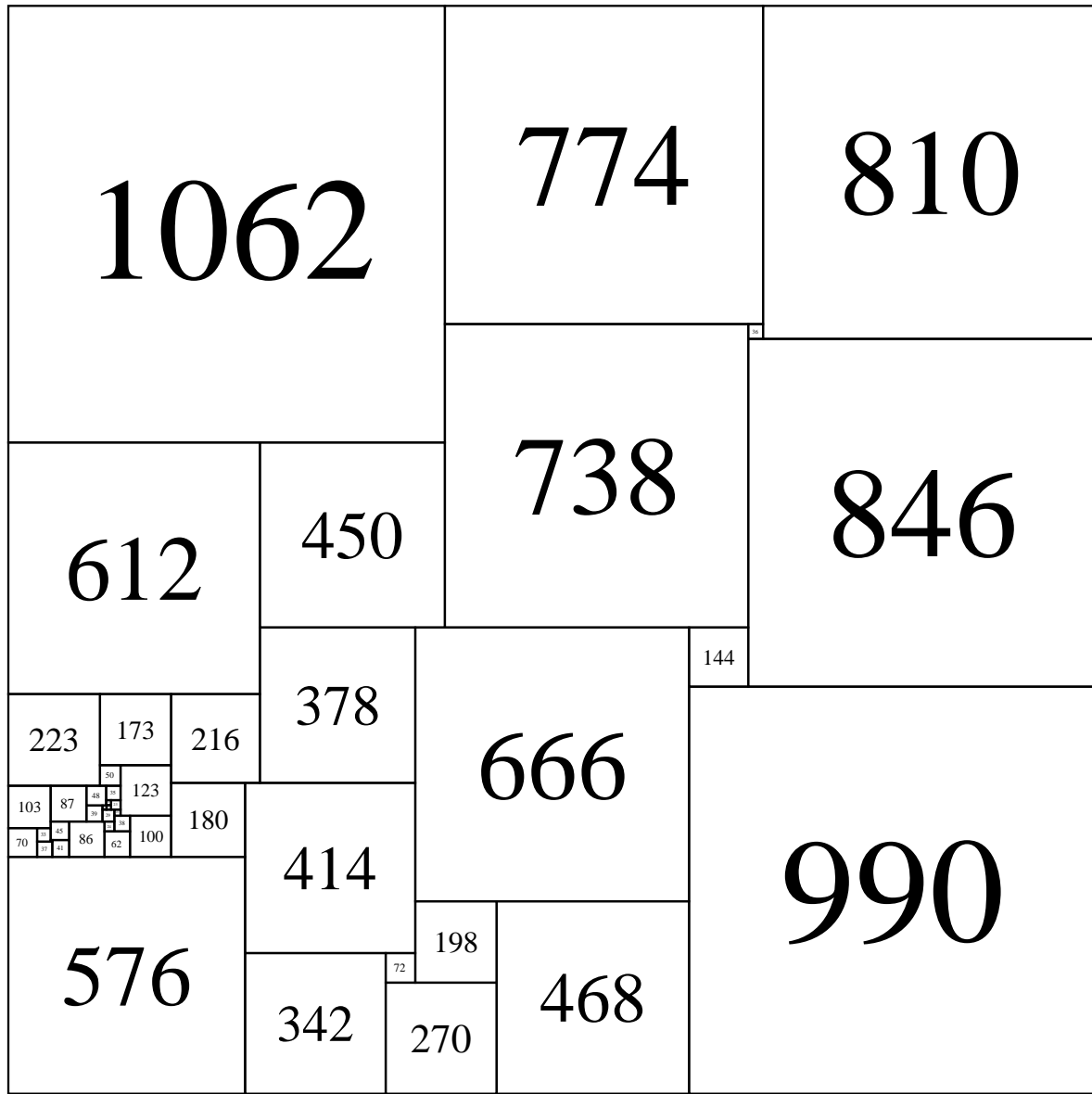
48 : 2646u (8) SEA 2012



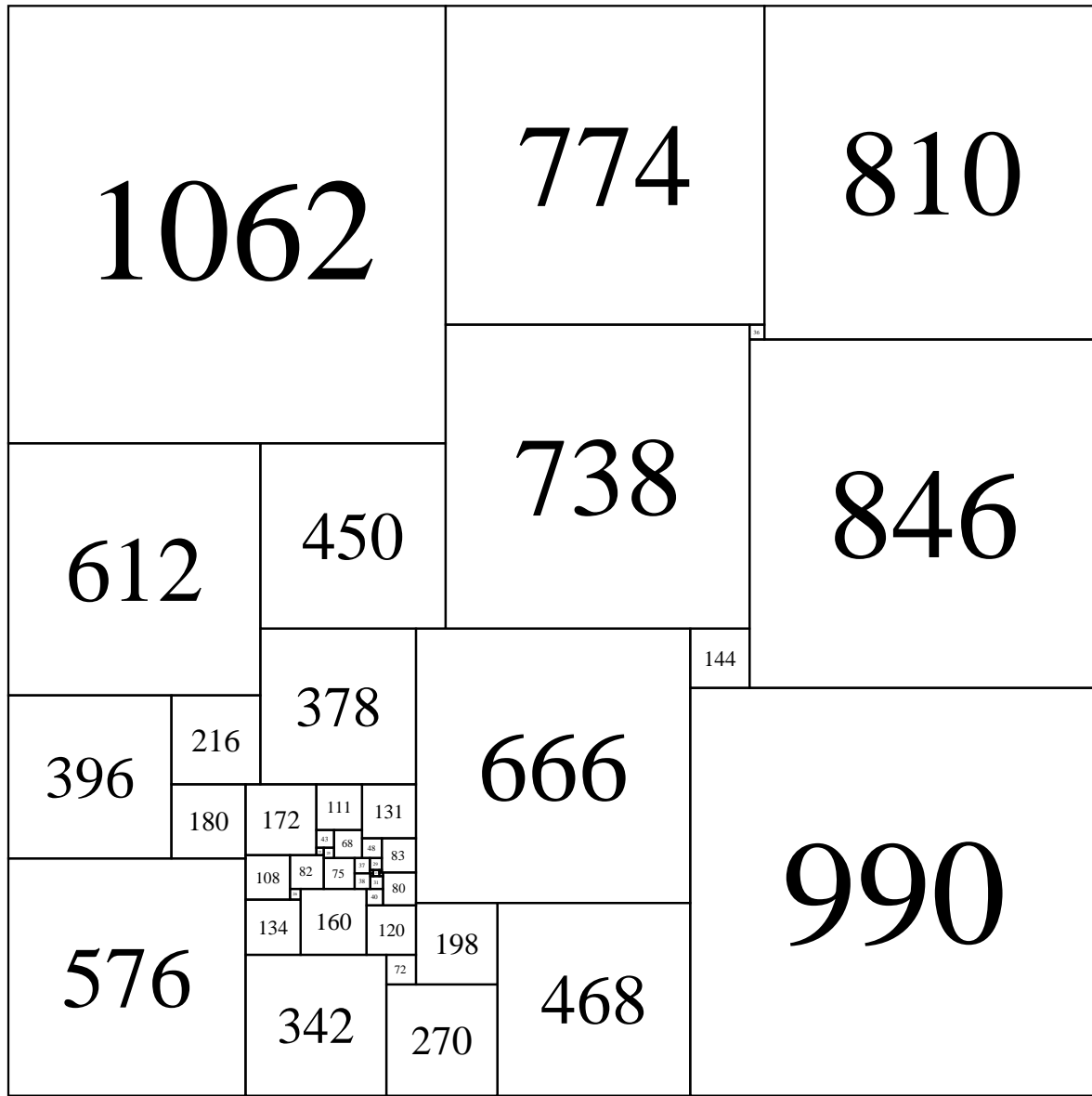
48 : 2646v (8) SEA 2012



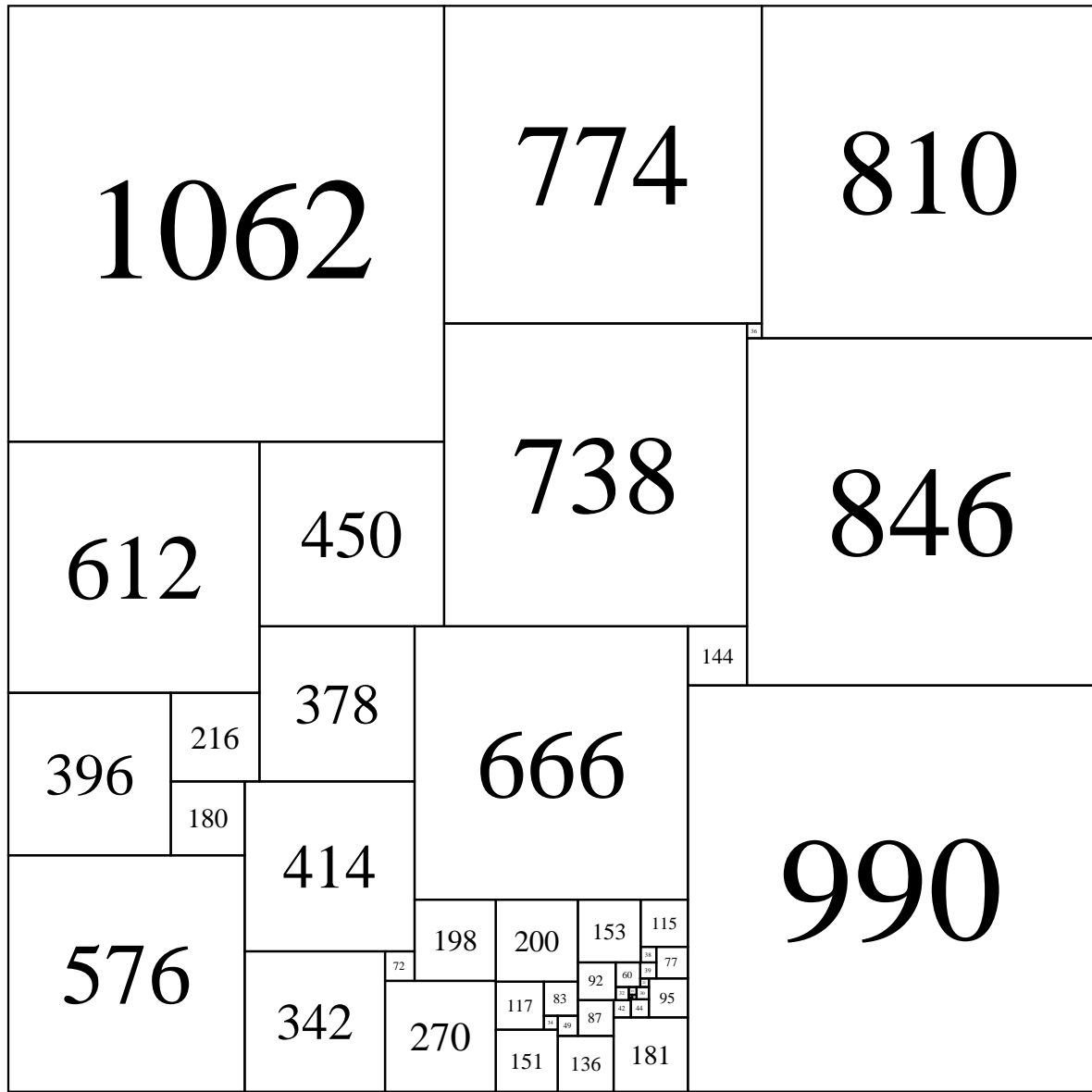
48 : 2646w (8) SEA 2012



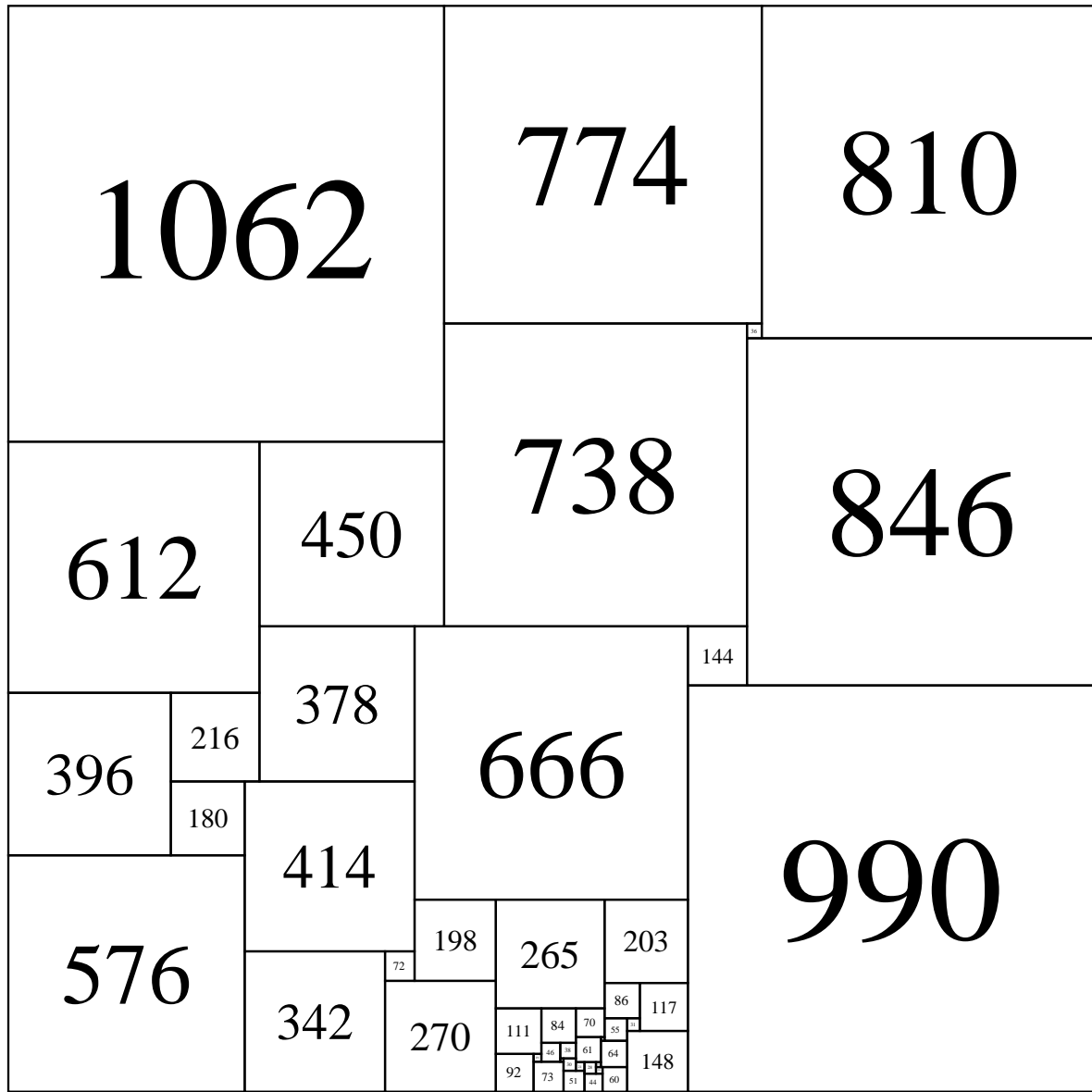
48 : 2646x (8) SEA 2012



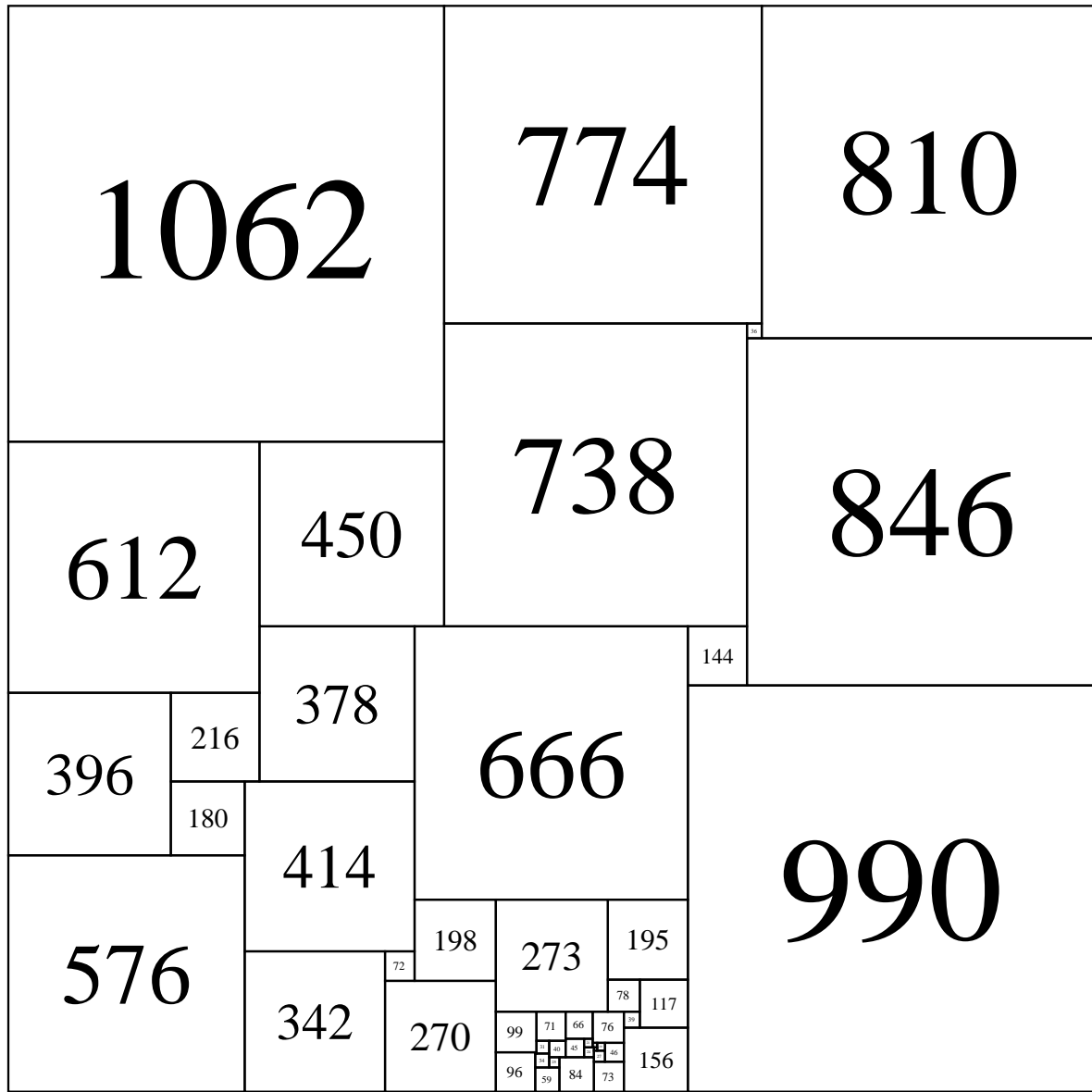
48 : 2646y (8) SEA 2012



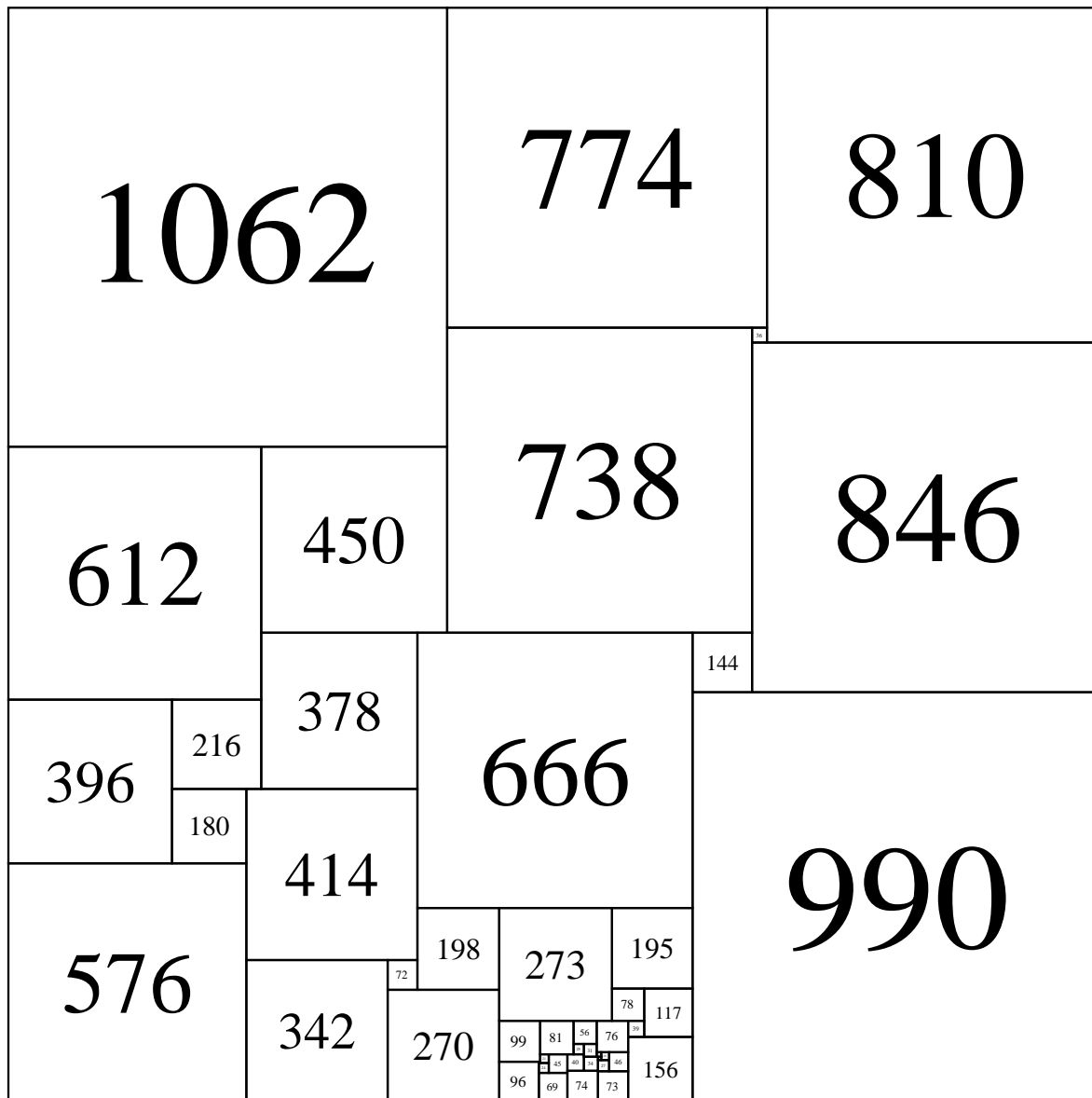
48 : 2646z (8) SEA 2012



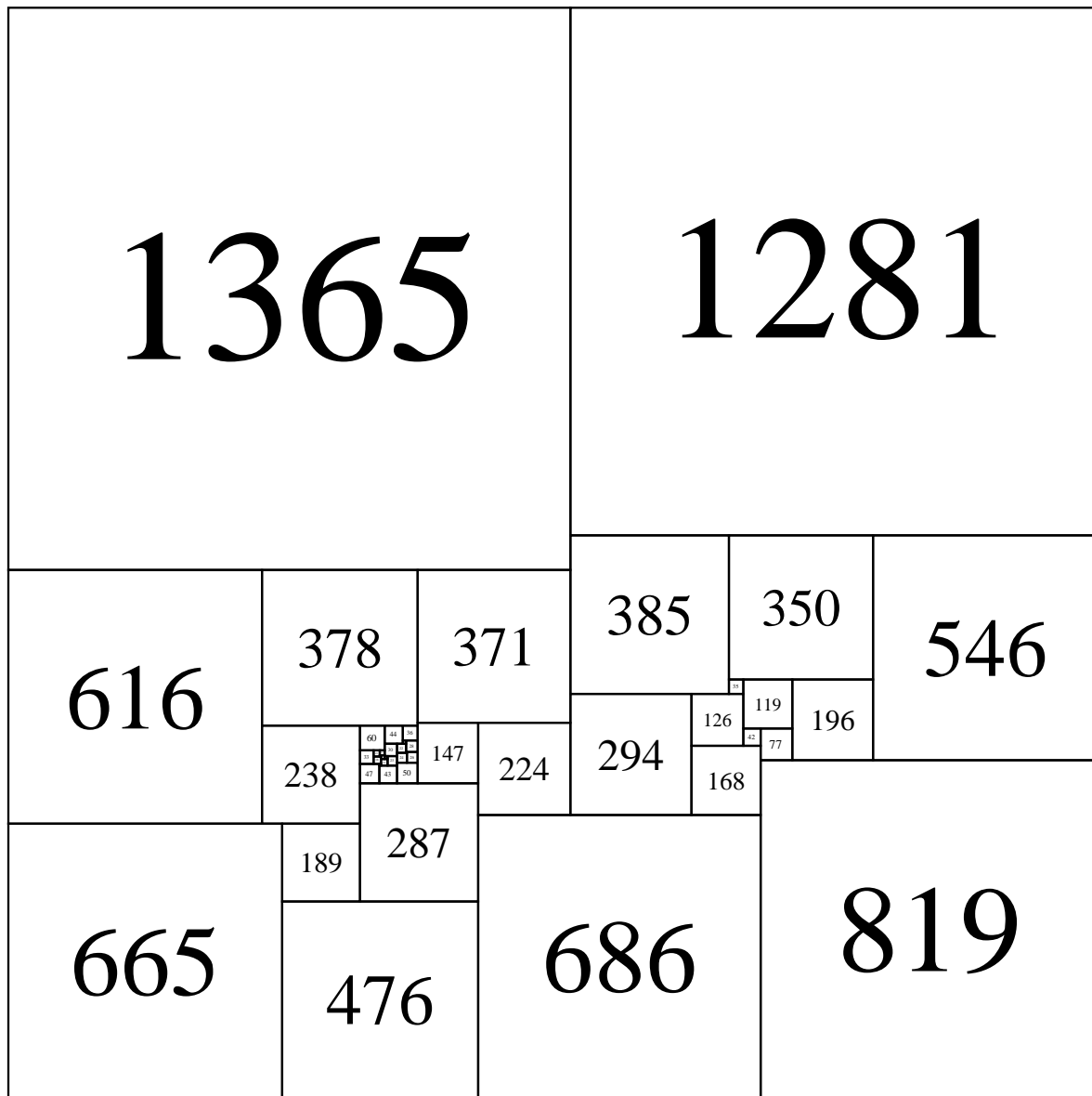
48 : 2646aa (8) SEA 2012



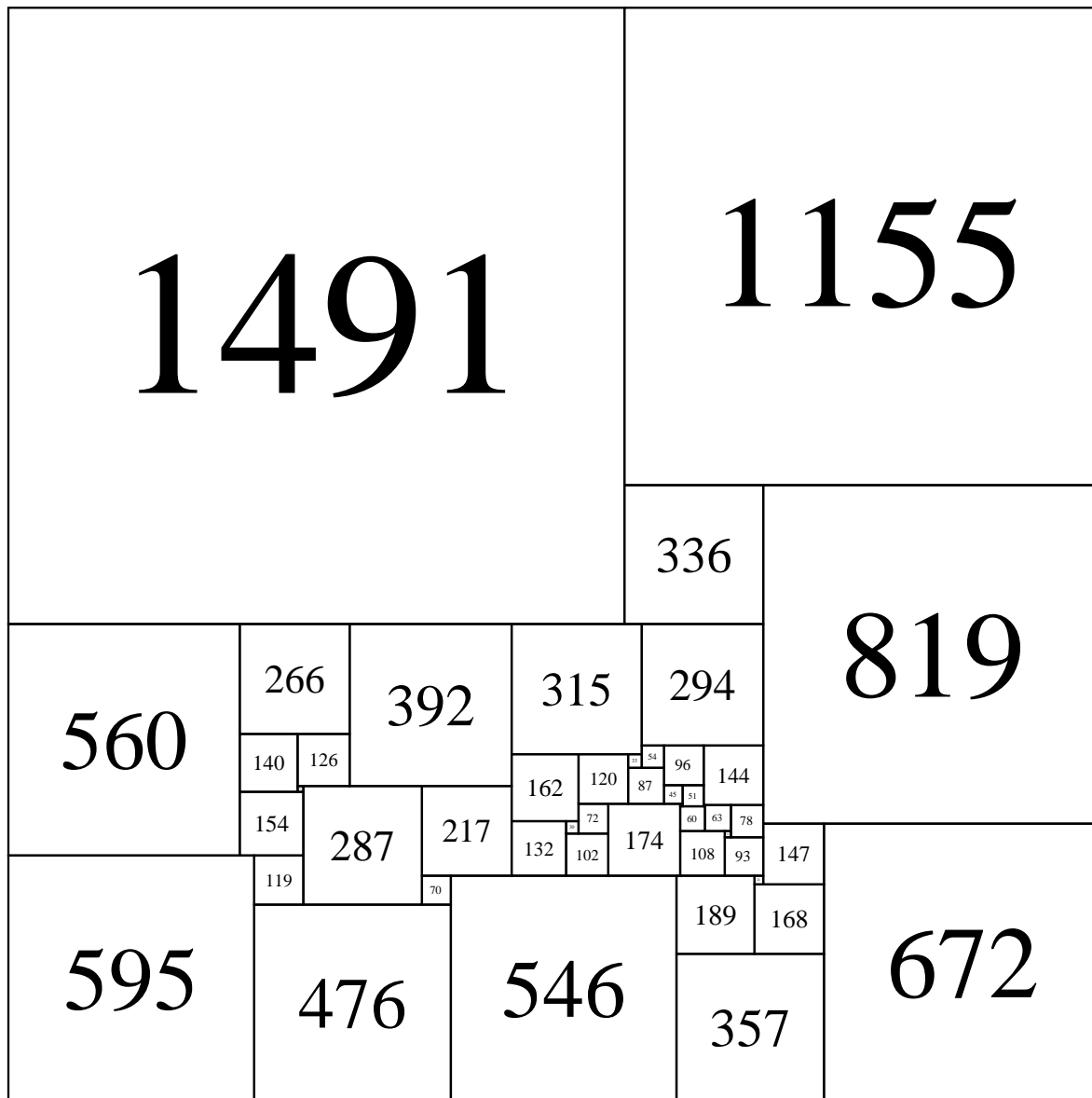
48 : 2646ab (8) SEA 2012



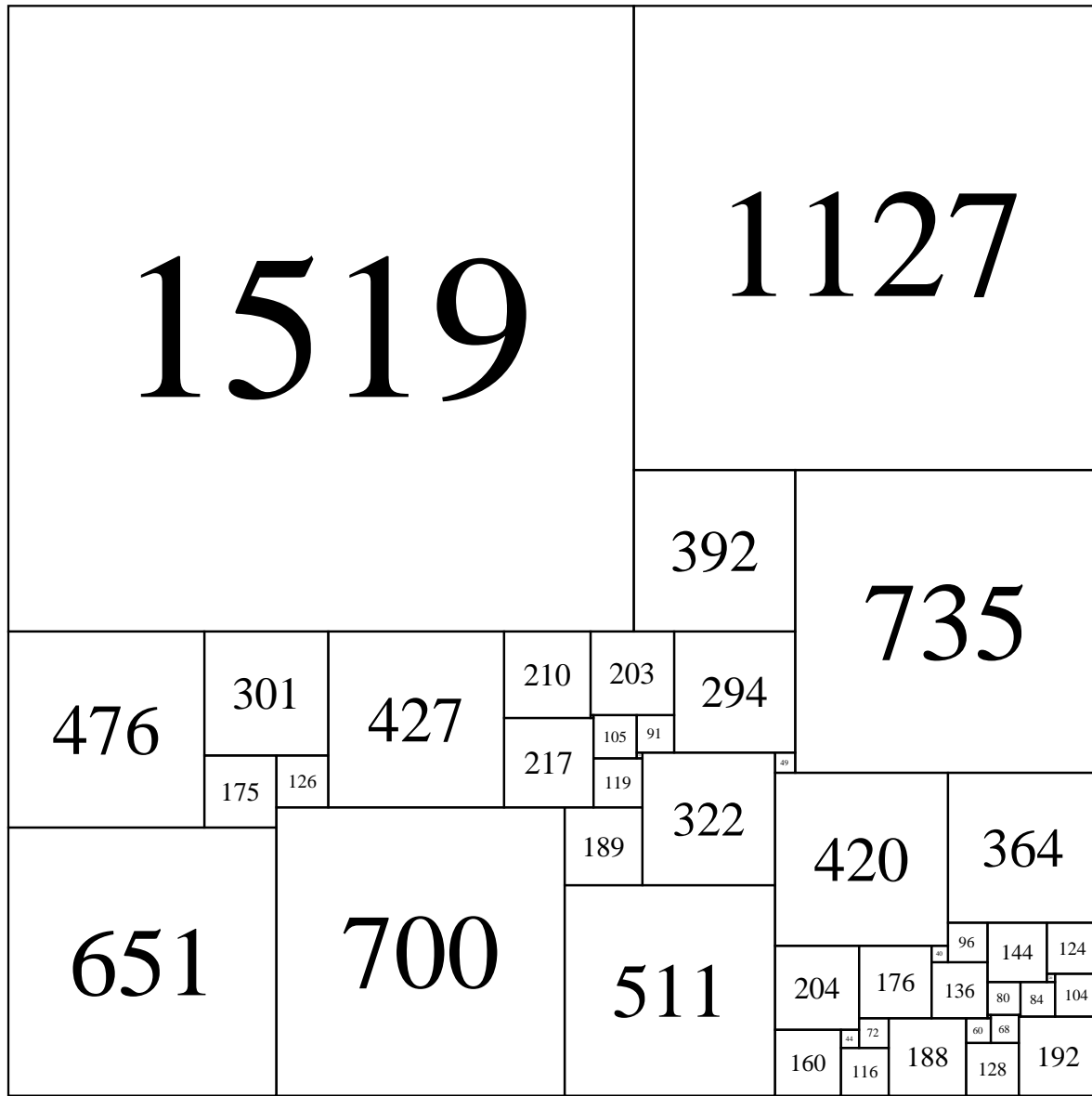
48 : 2646ac (8) SEA 2012



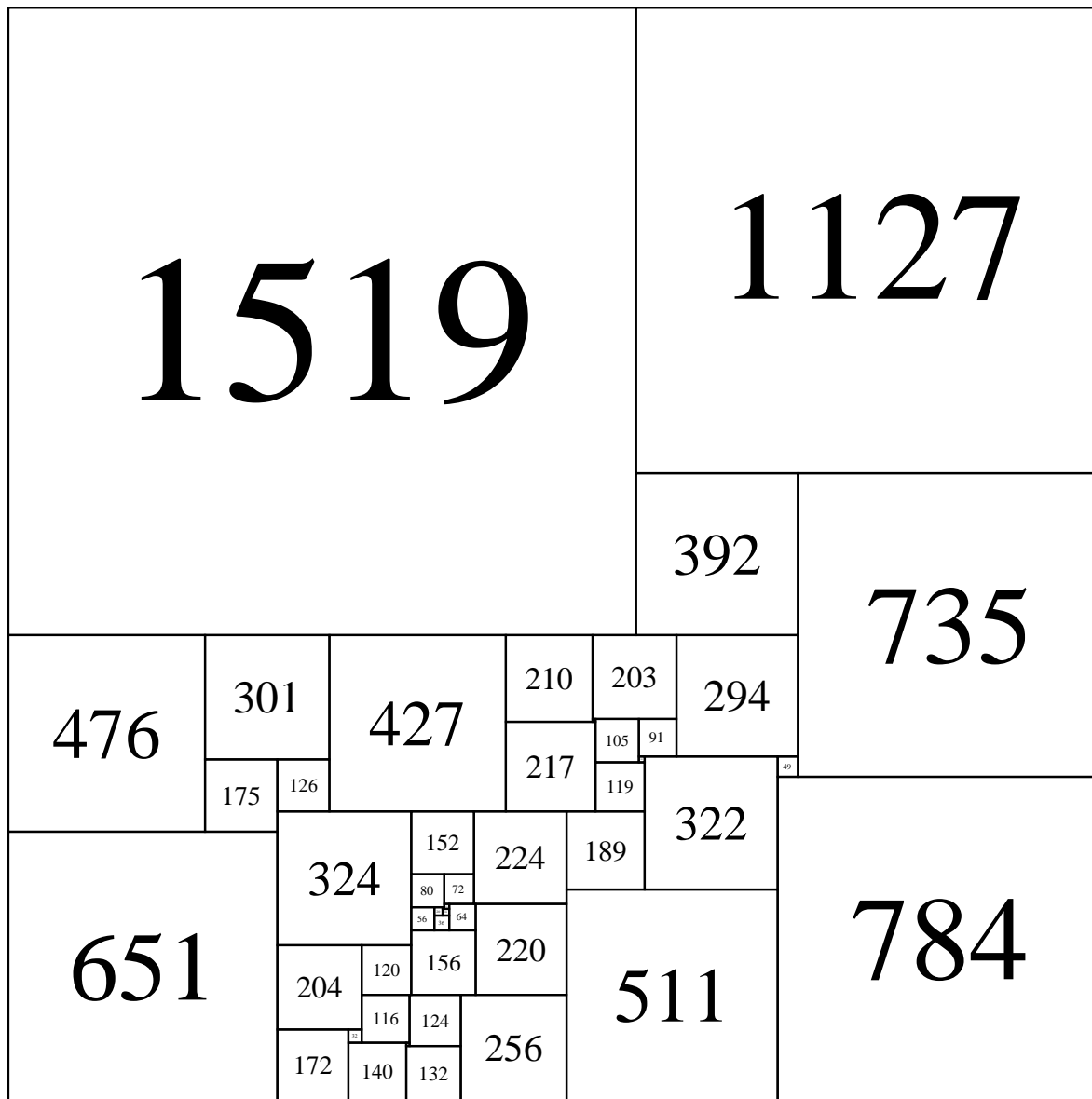
48 : 2646ad (8) SEA 2012



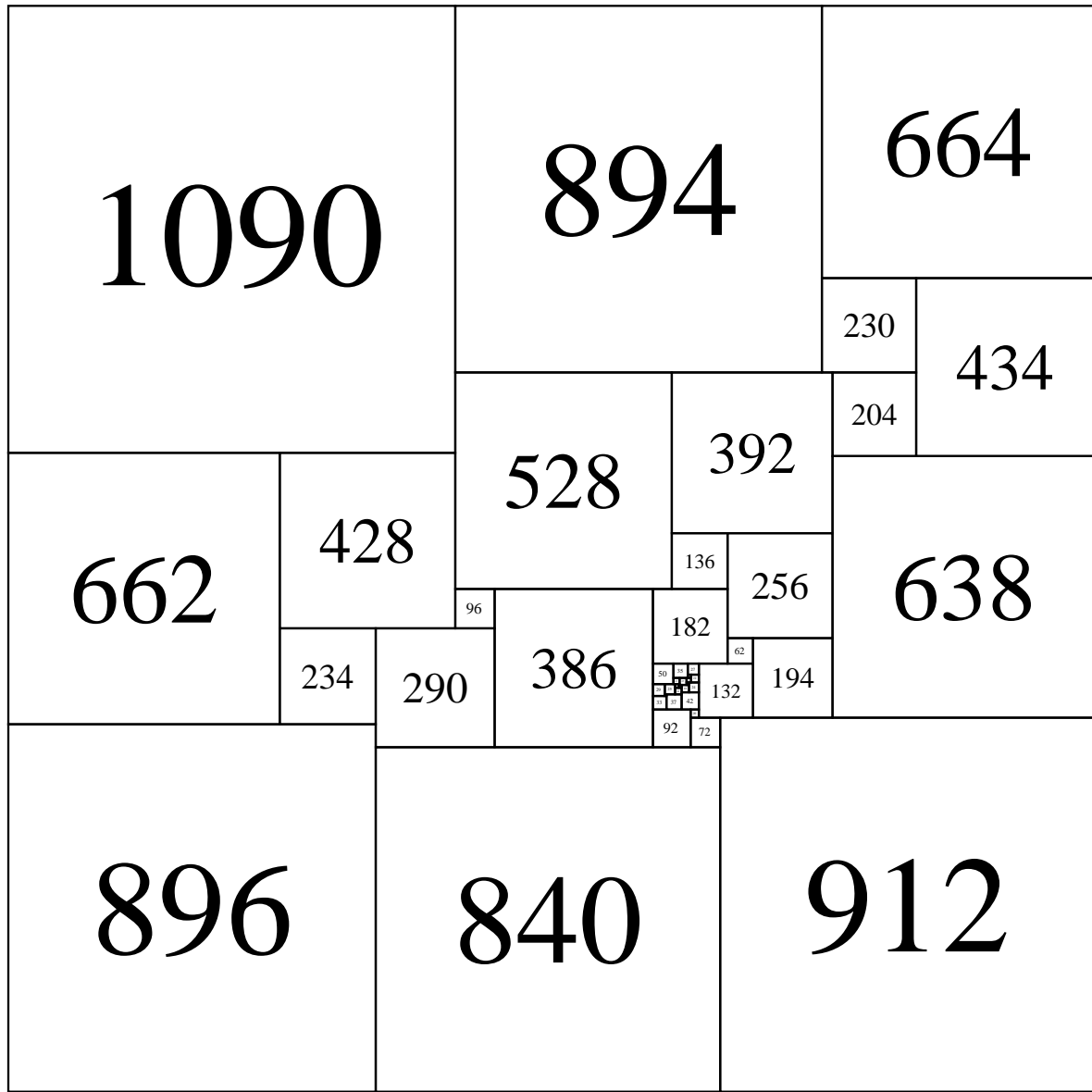
48 : 2646af (8) SEA 2012



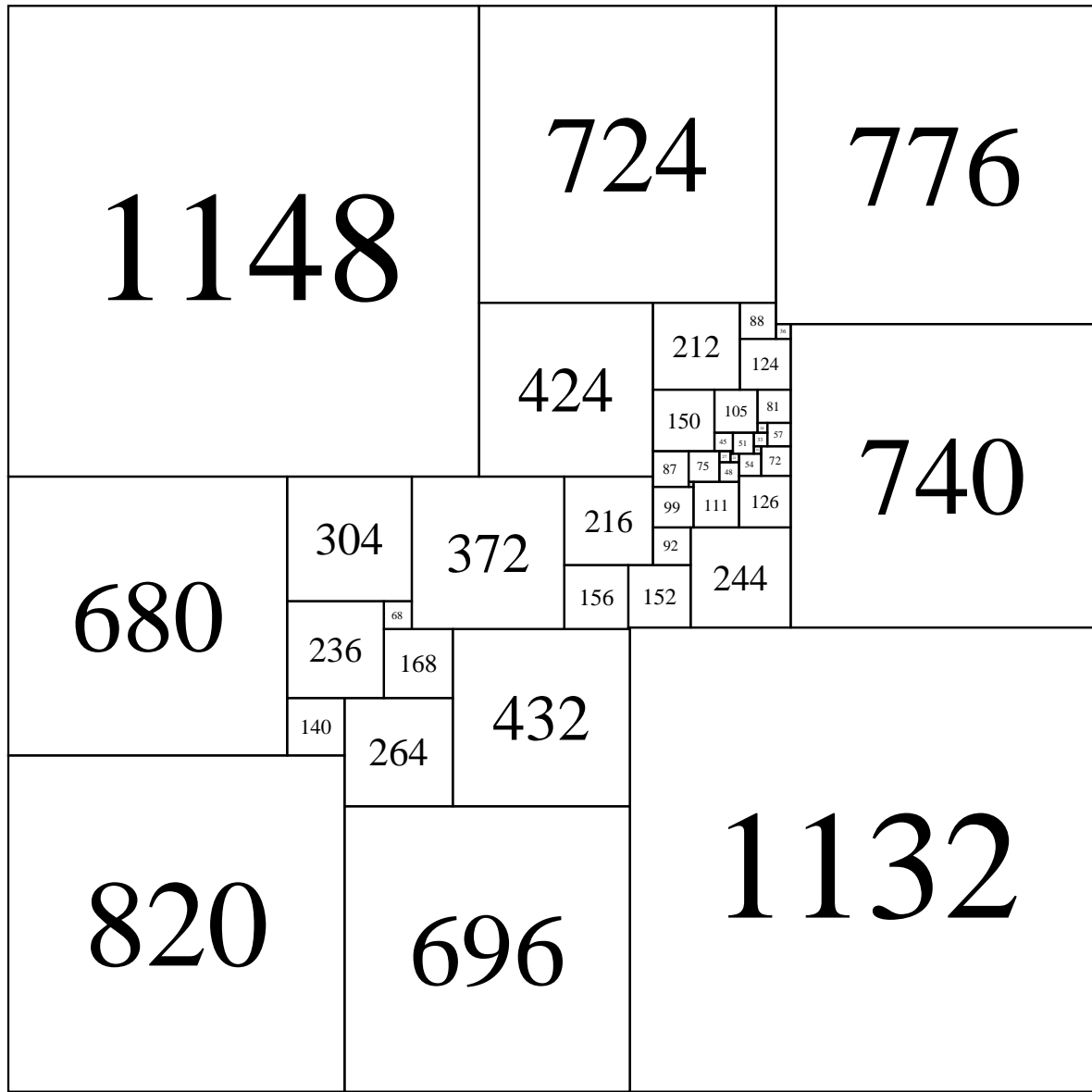
48 : 2646ag (8) SEA 2012



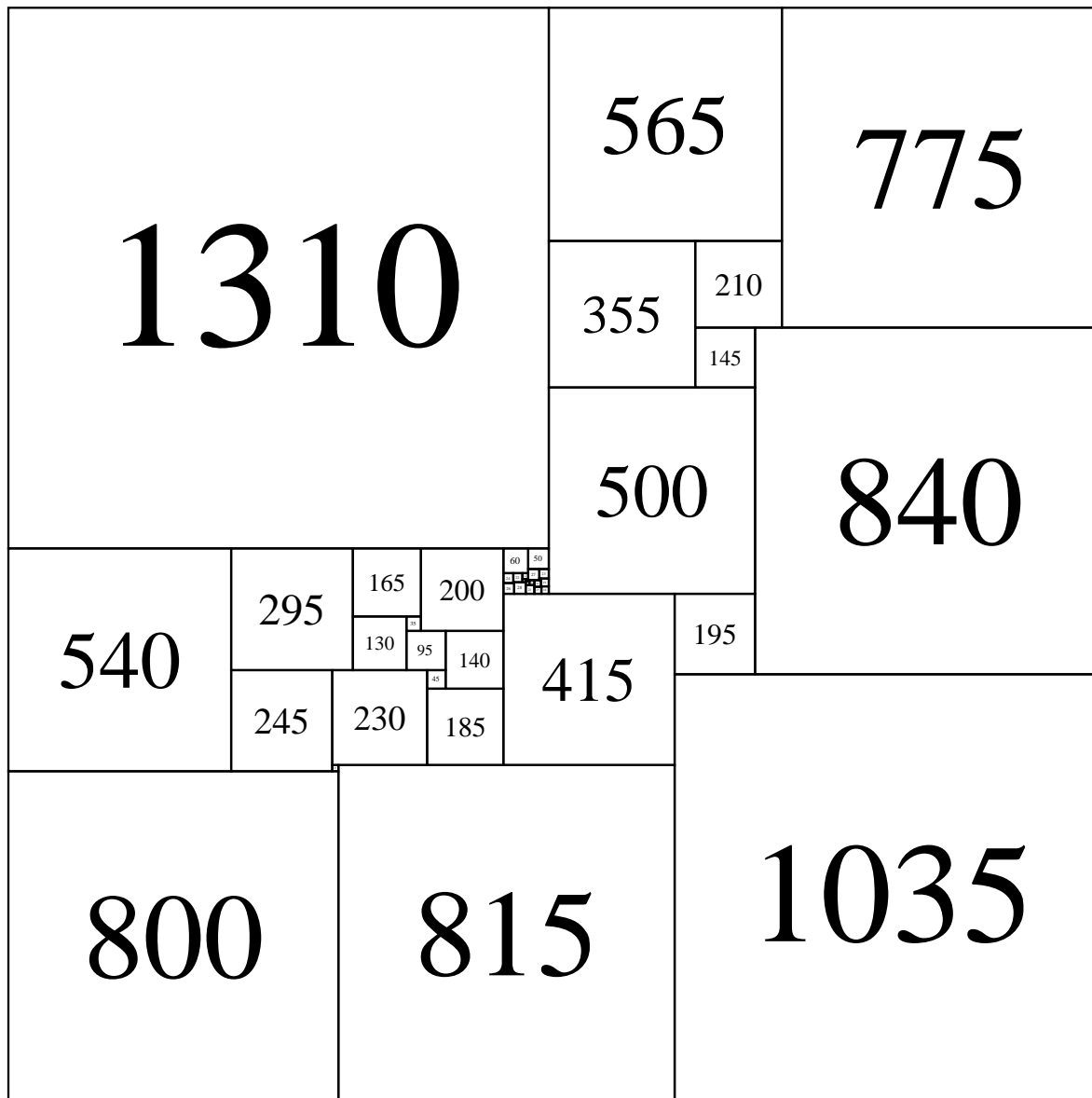
48 : 2646ah (8) SEA 2012



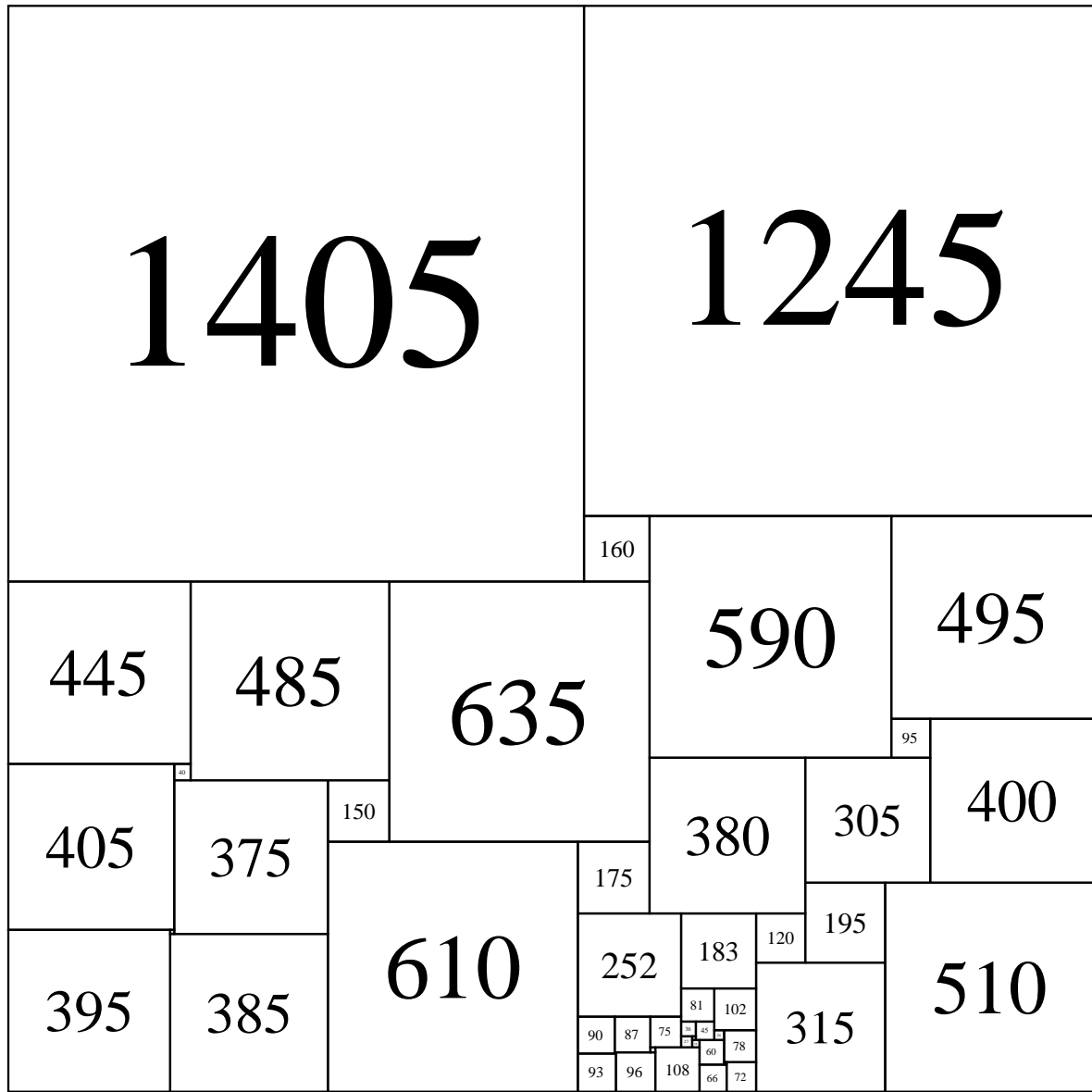
48 : 2648a (8) SEA 2012



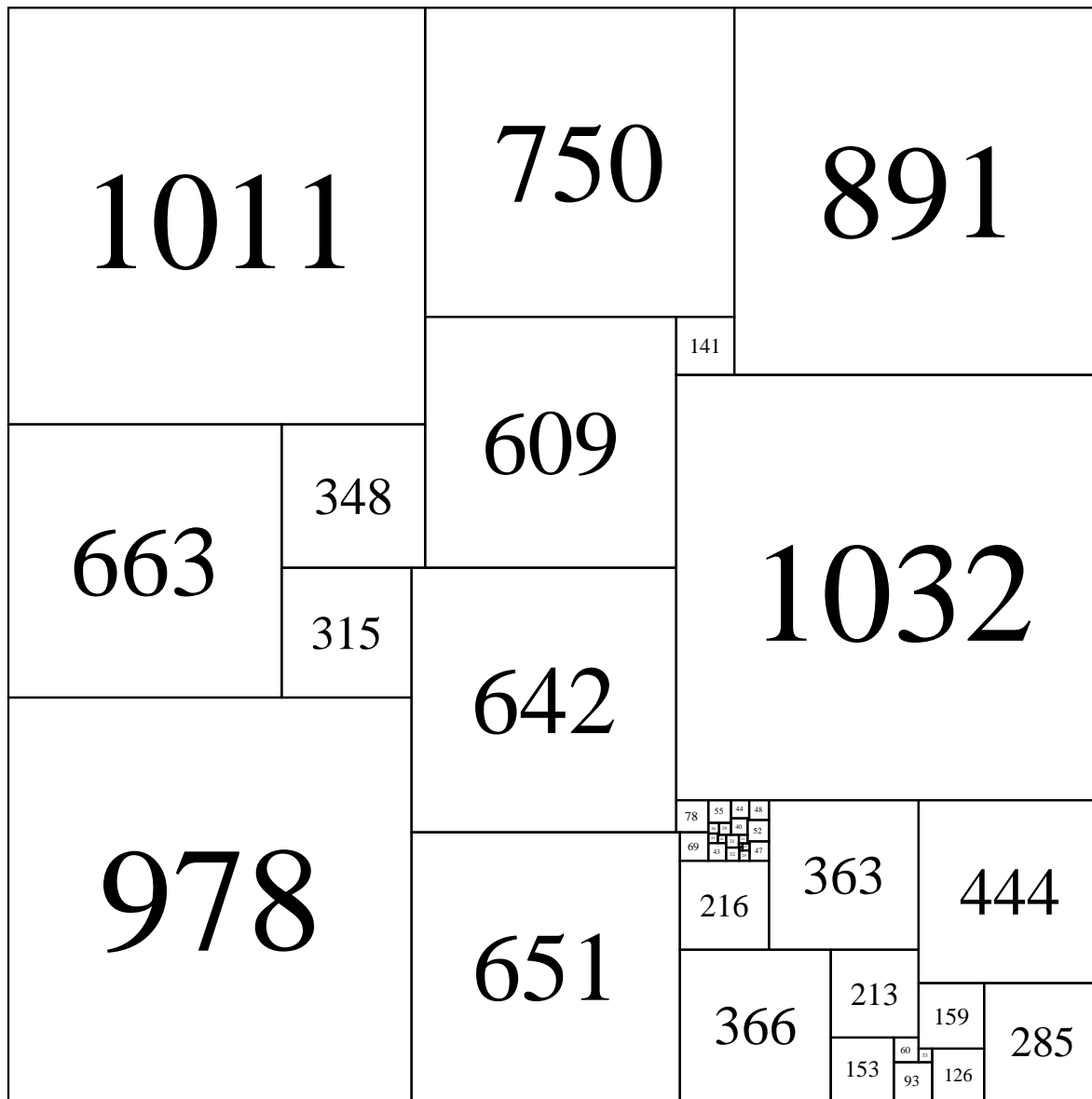
48 : 2648b (8) SEA 2012



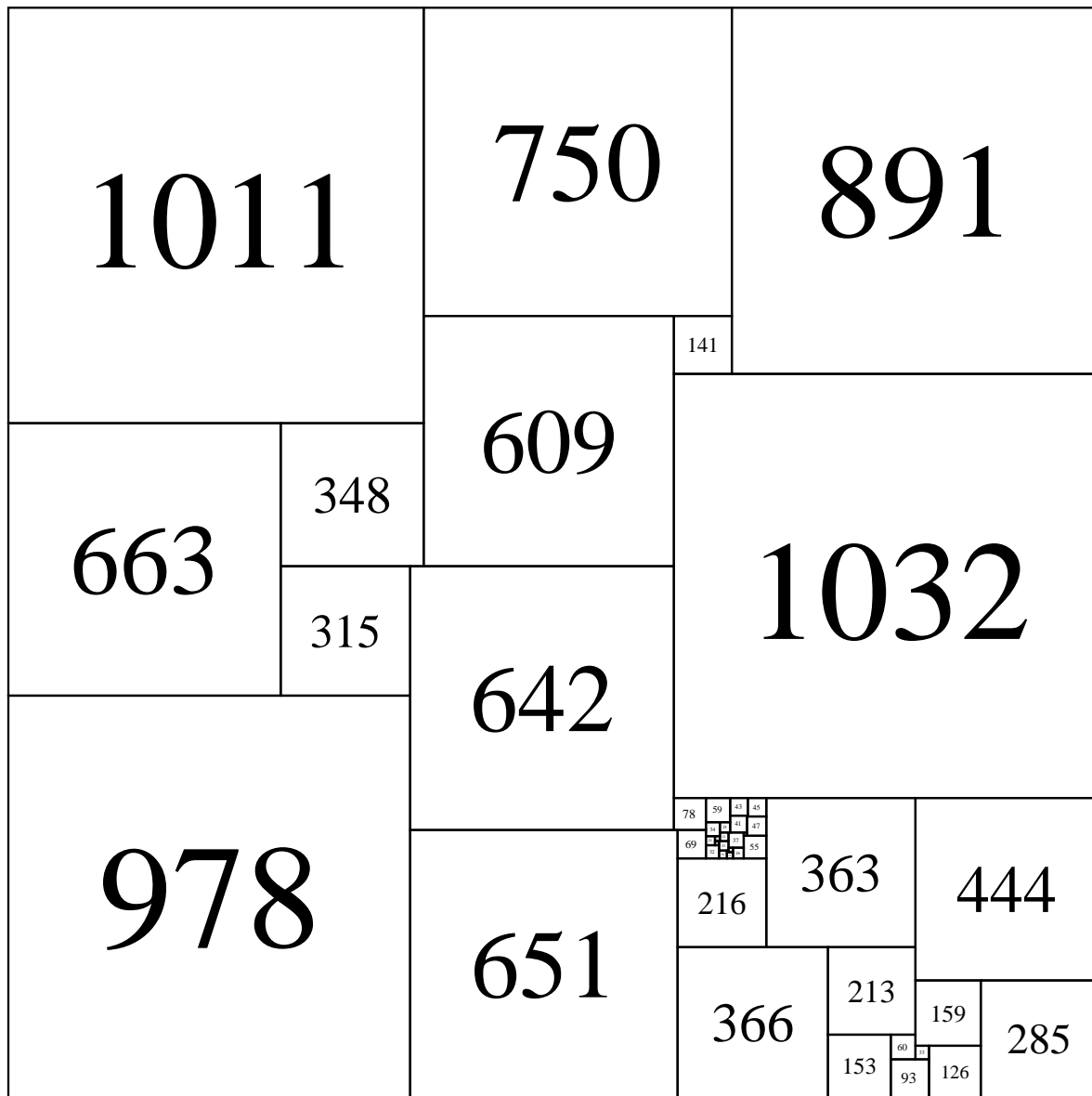
48 : 2650a (8) SEA 2012



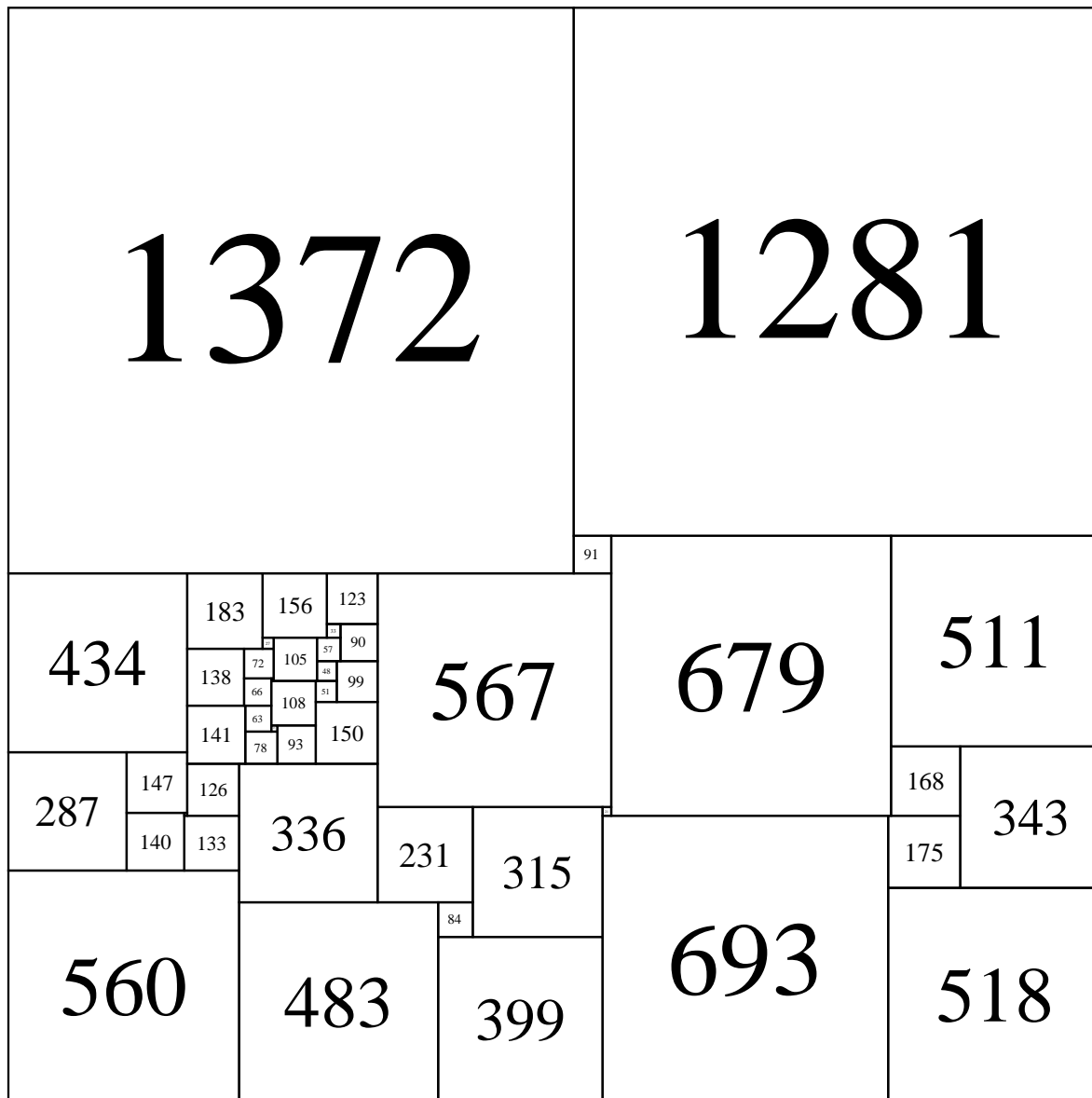
48 : 2650b (8) SEA 2012



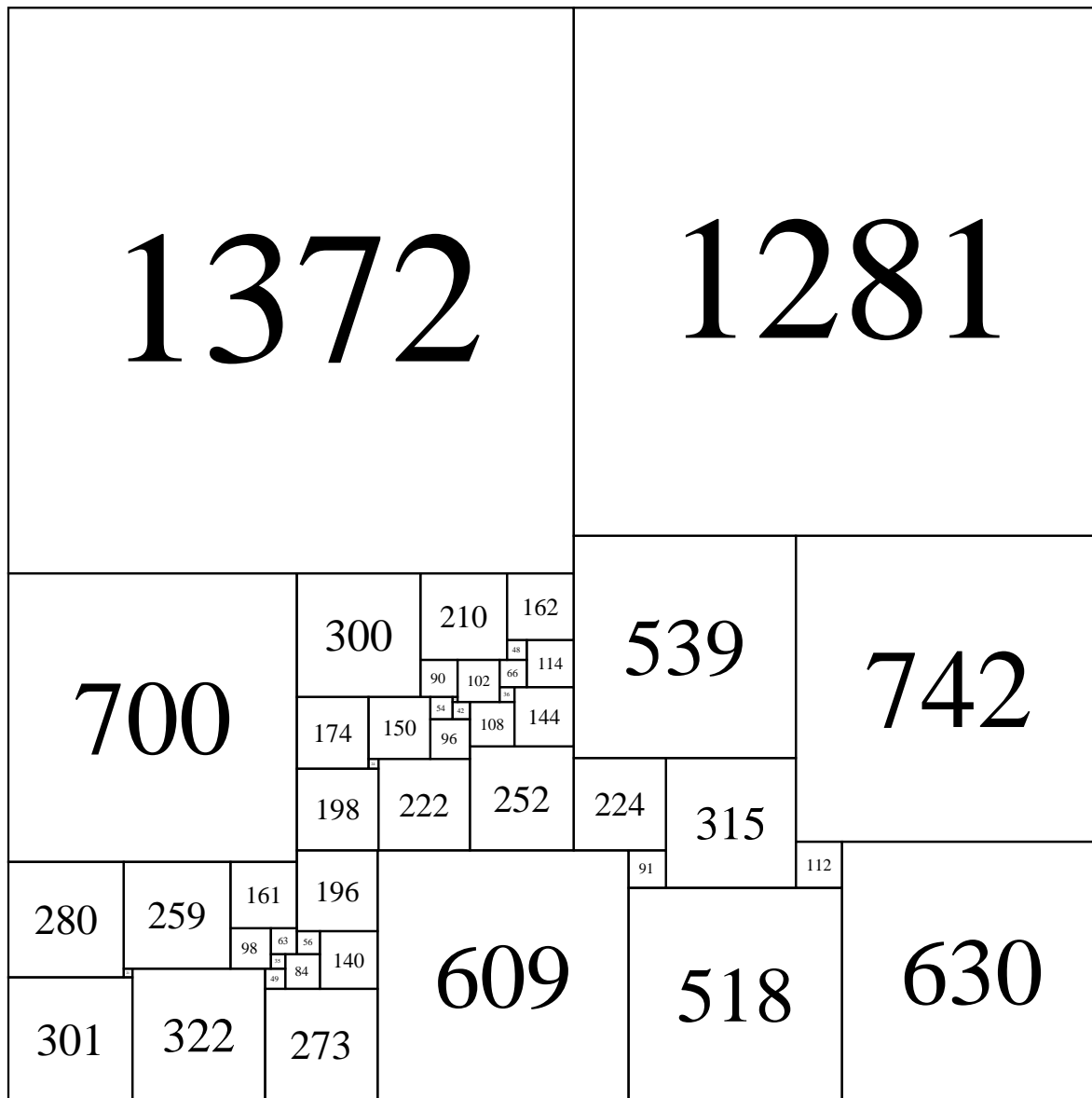
48 : 2652a (8) SEA 2012



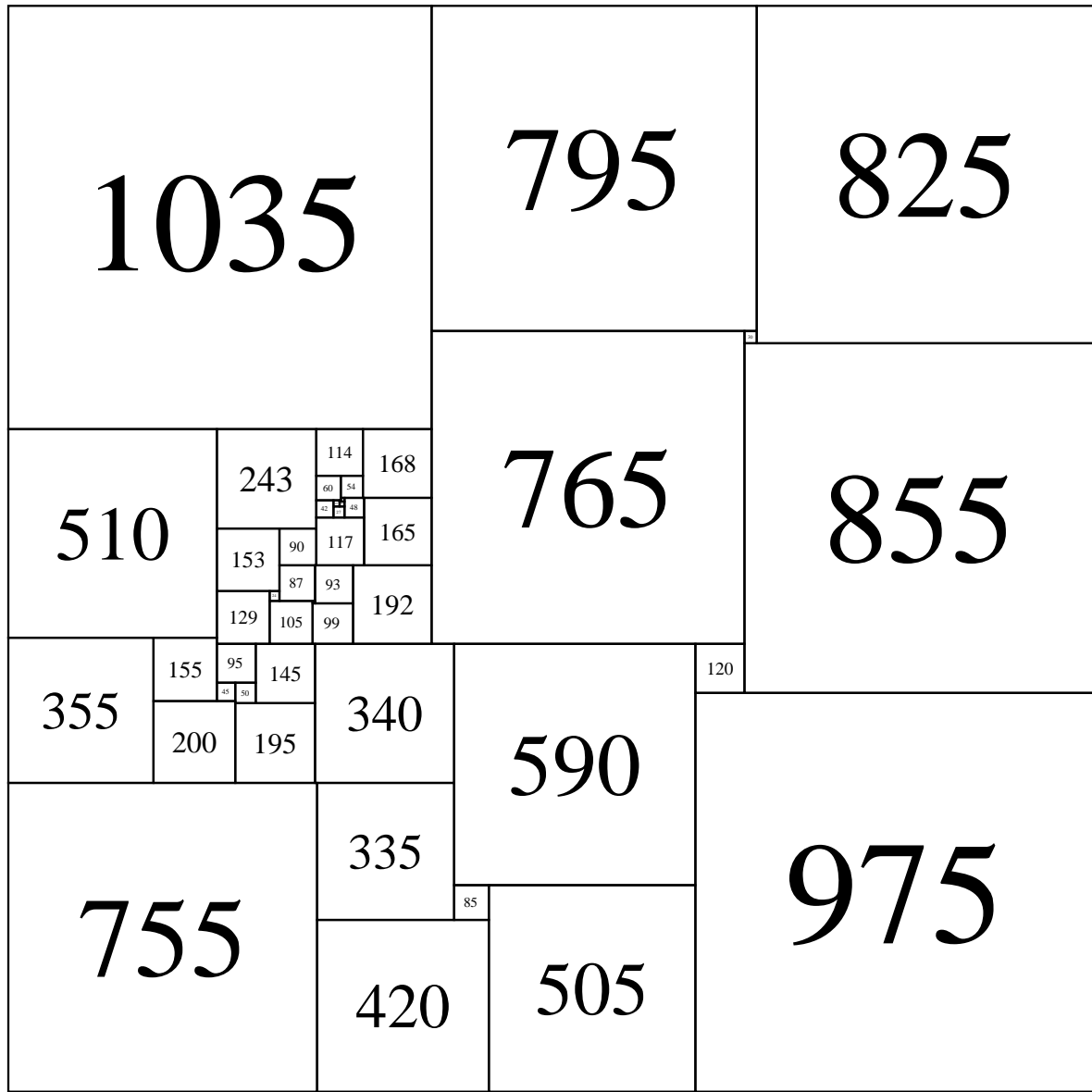
48 : 2652b (8) SEA 2012



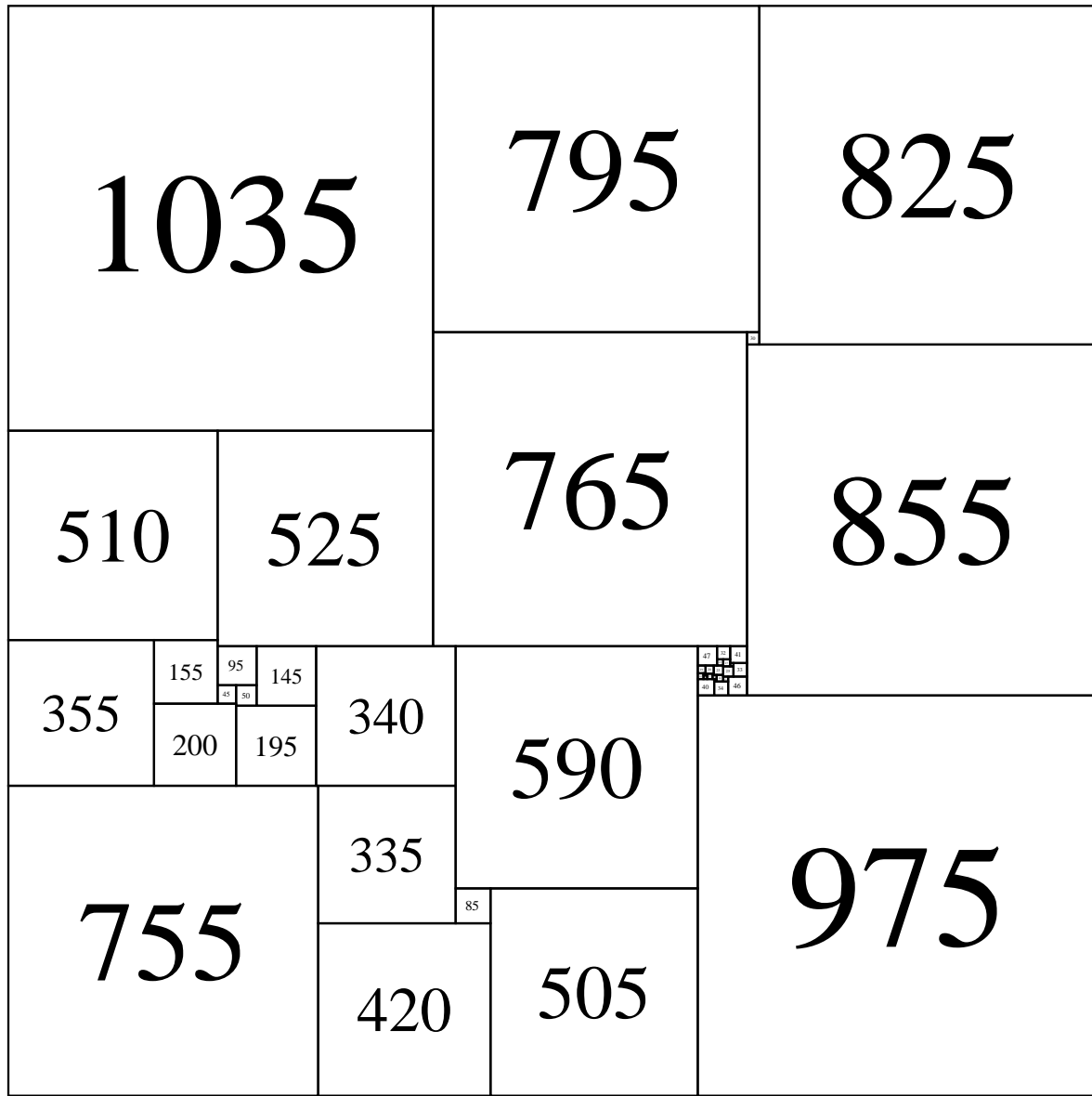
48 : 2653a (8) SEA 2012



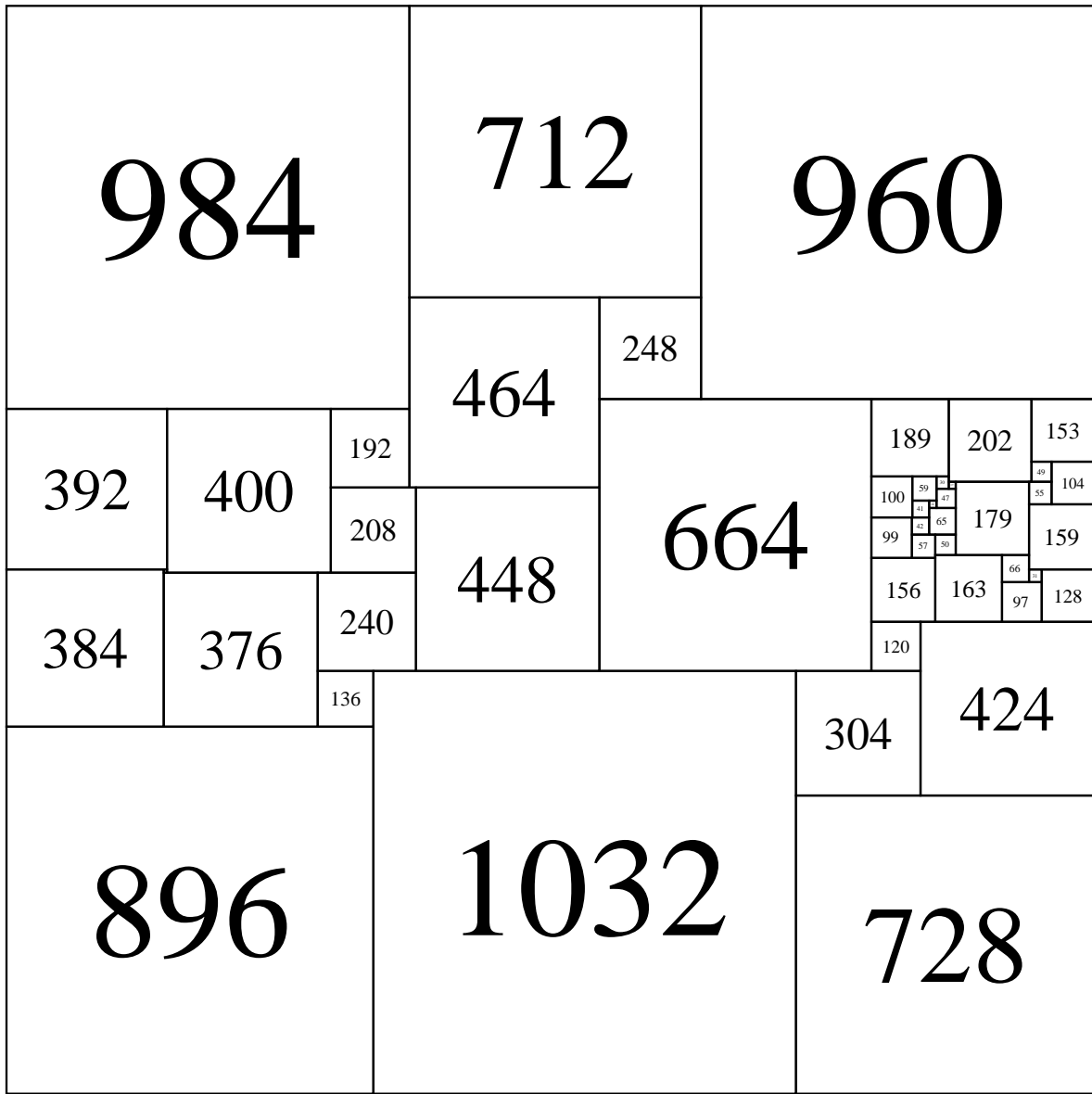
48 : 2653b (8) SEA 2012



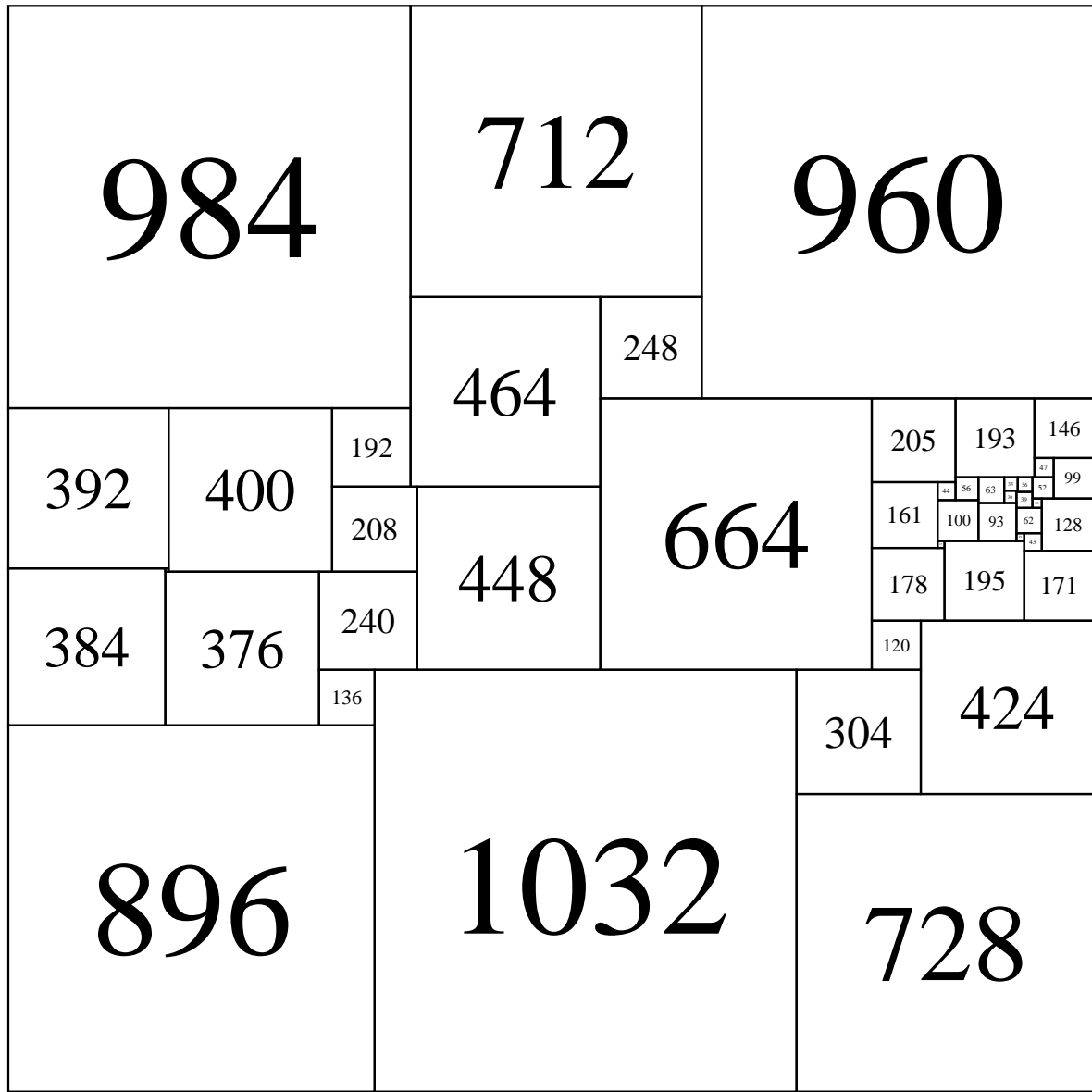
48 : 2655a (8) SEA 2012



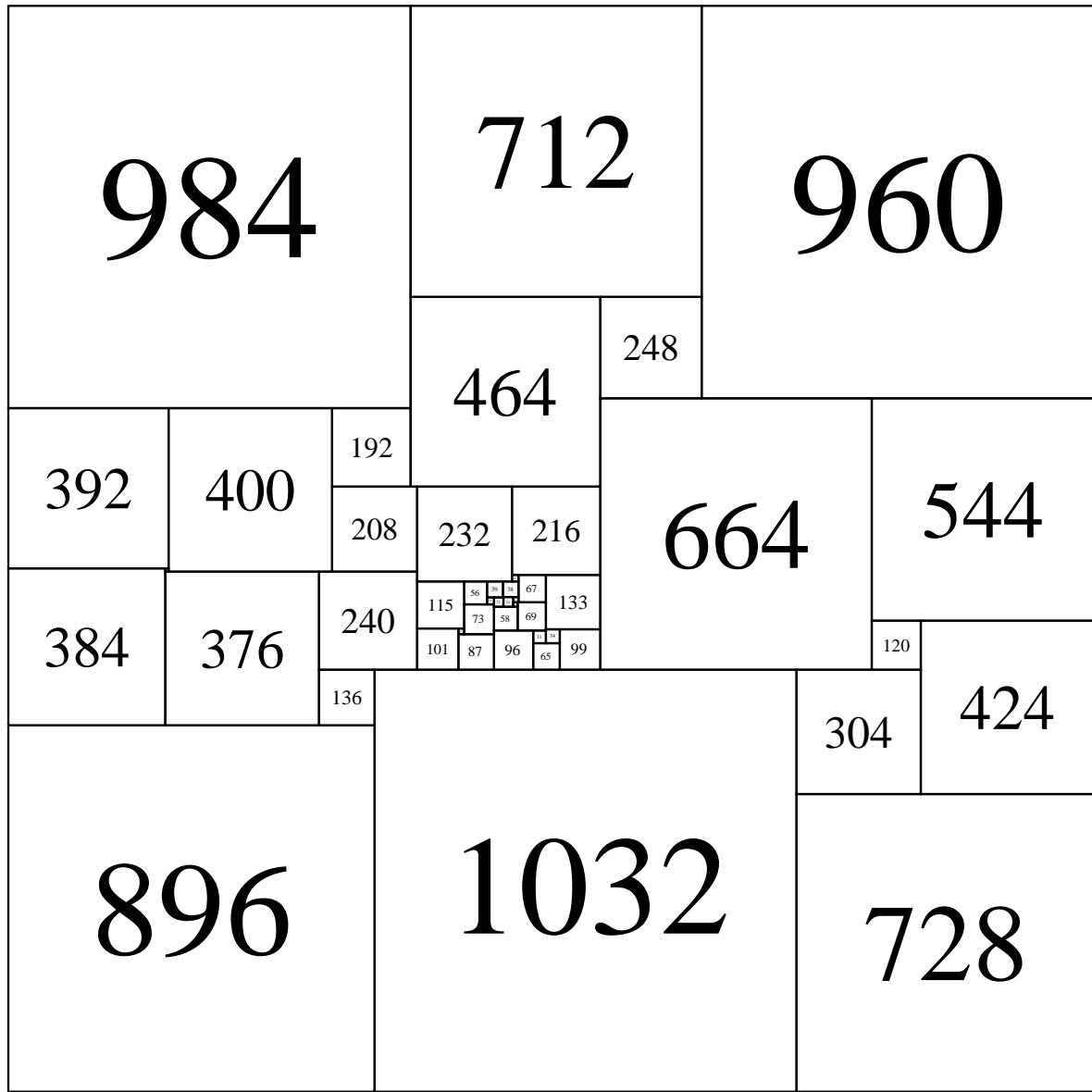
48 : 2655b (8) SEA 2012



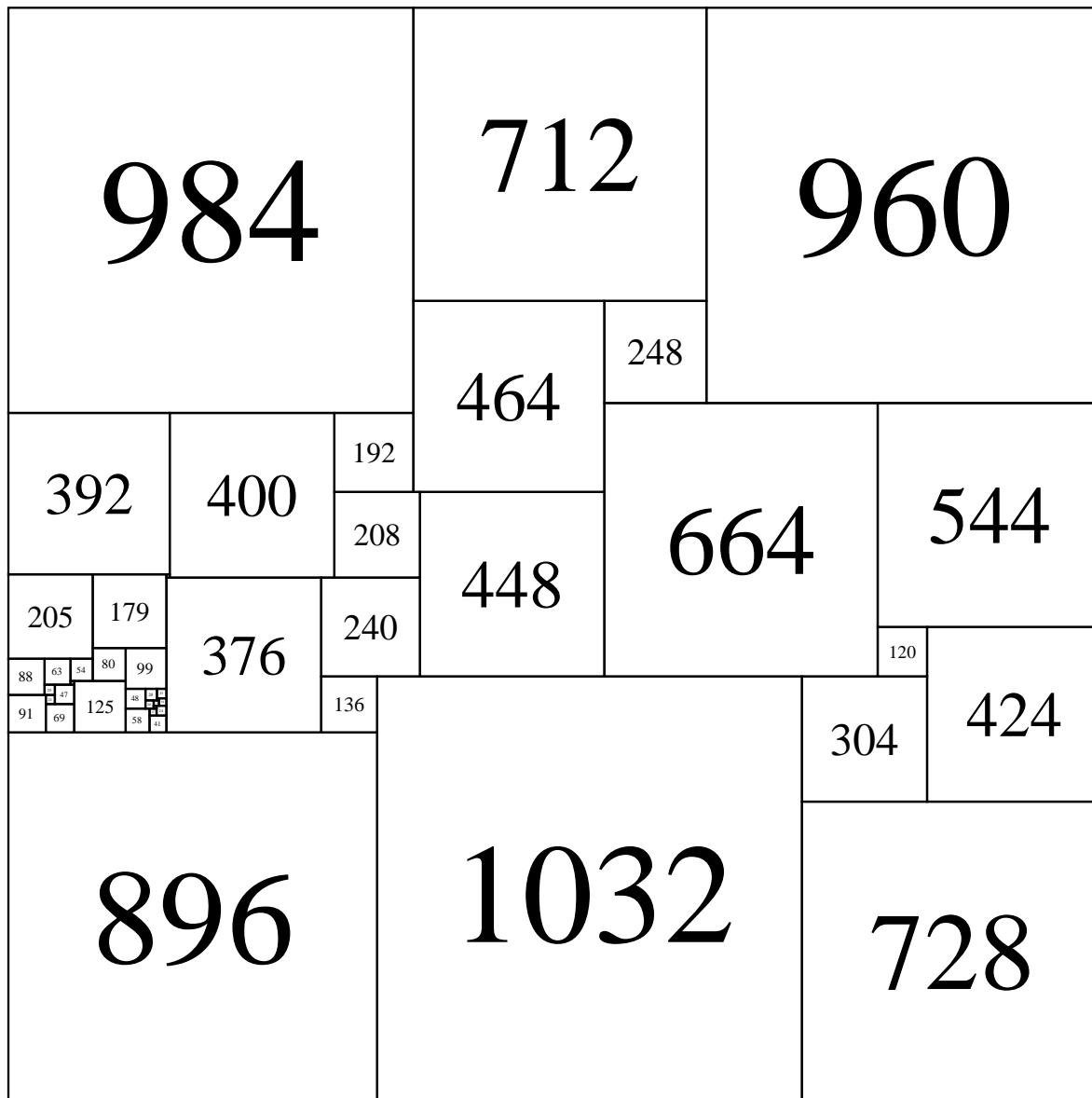
48 : 2656a (8) SEA 2012



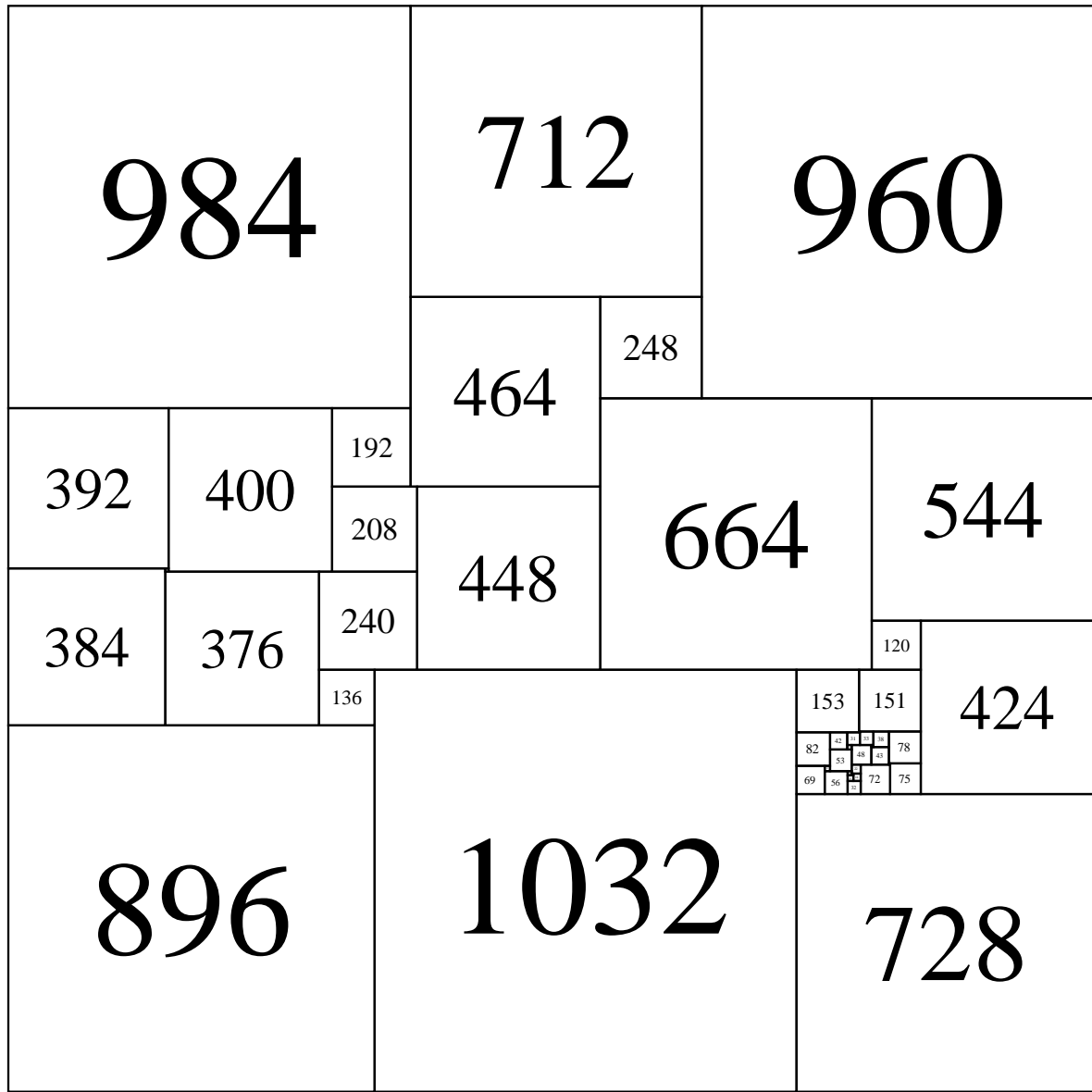
48 : 2656b (8) SEA 2012



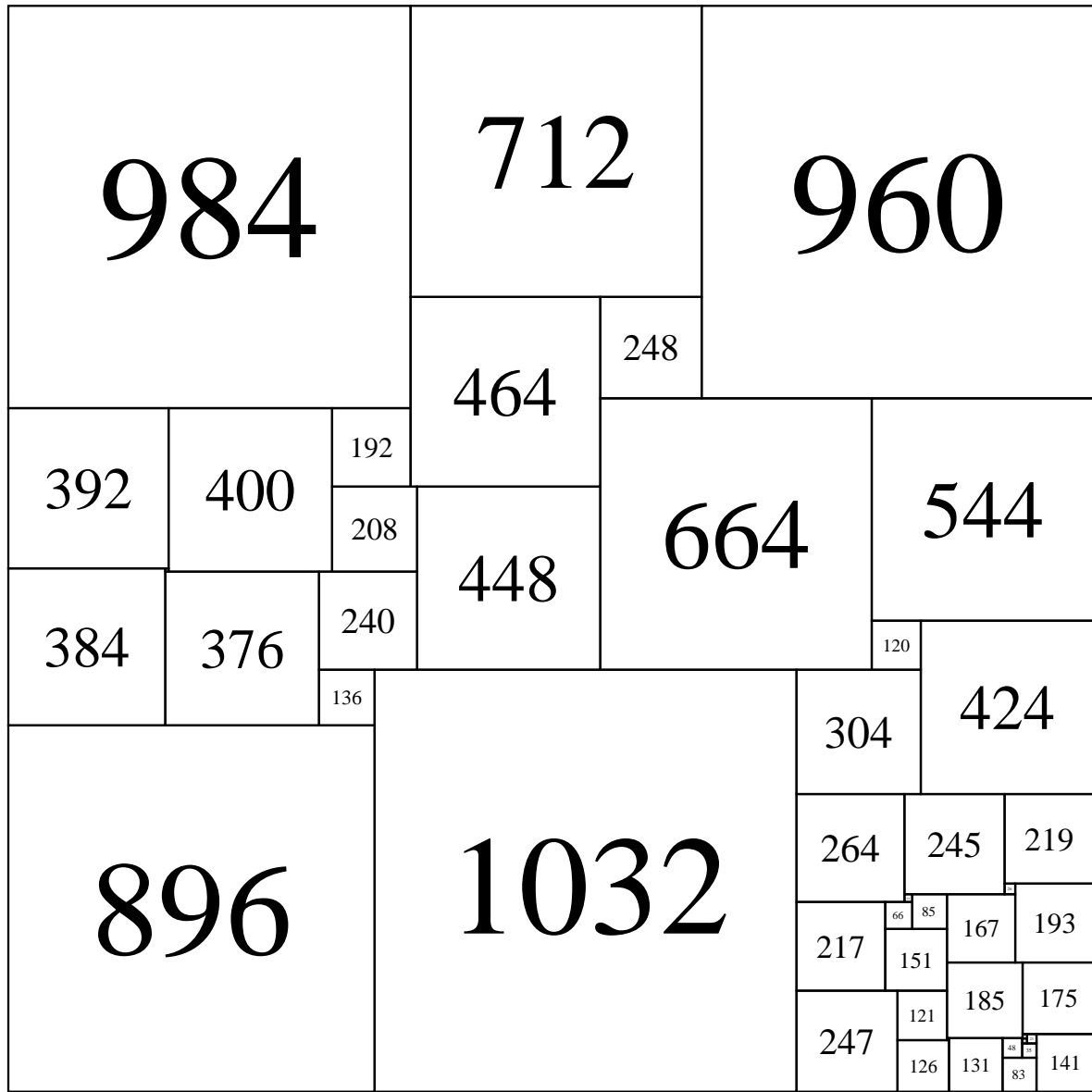
48 : 2656c (8) SEA 2012



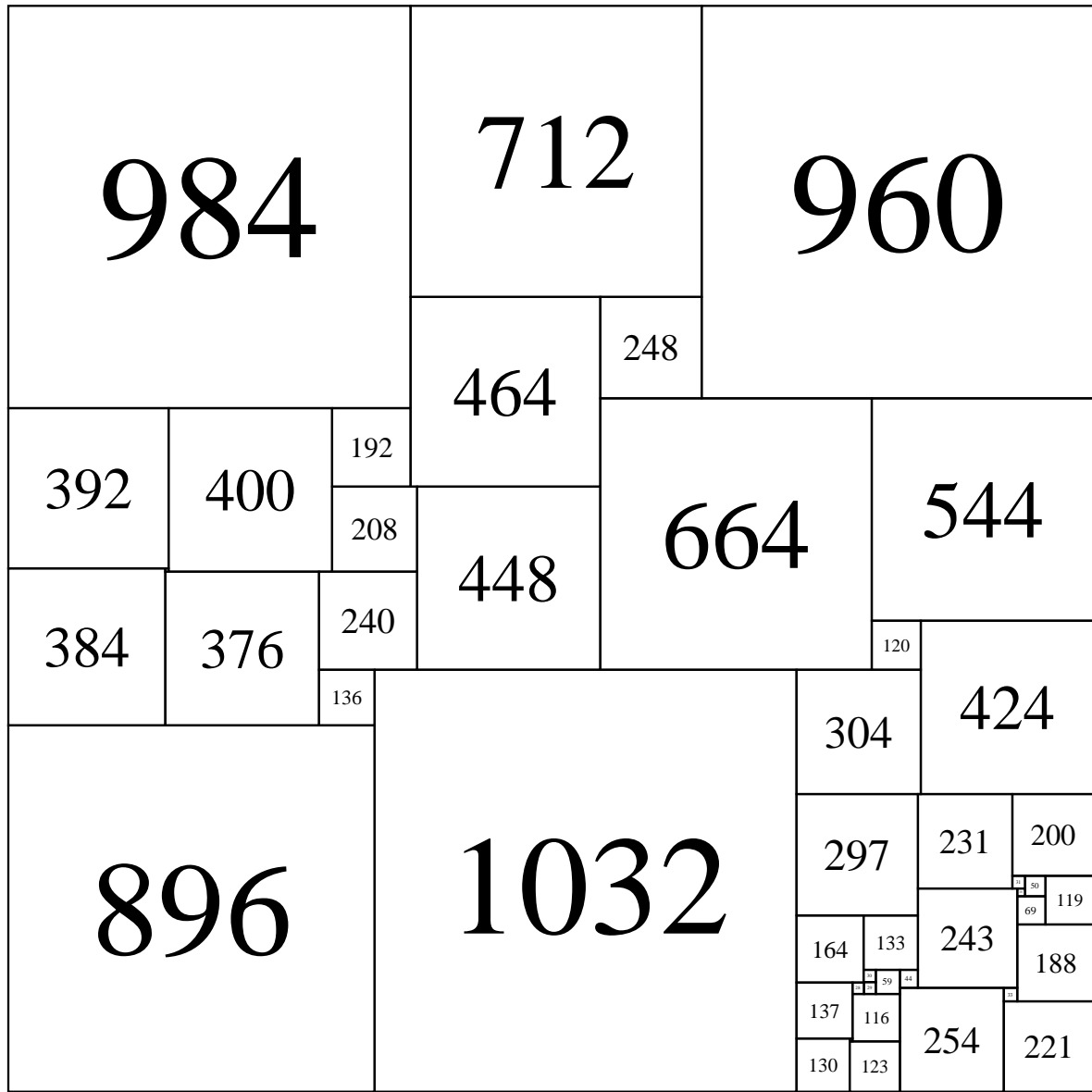
48 : 2656d (8) SEA 2012



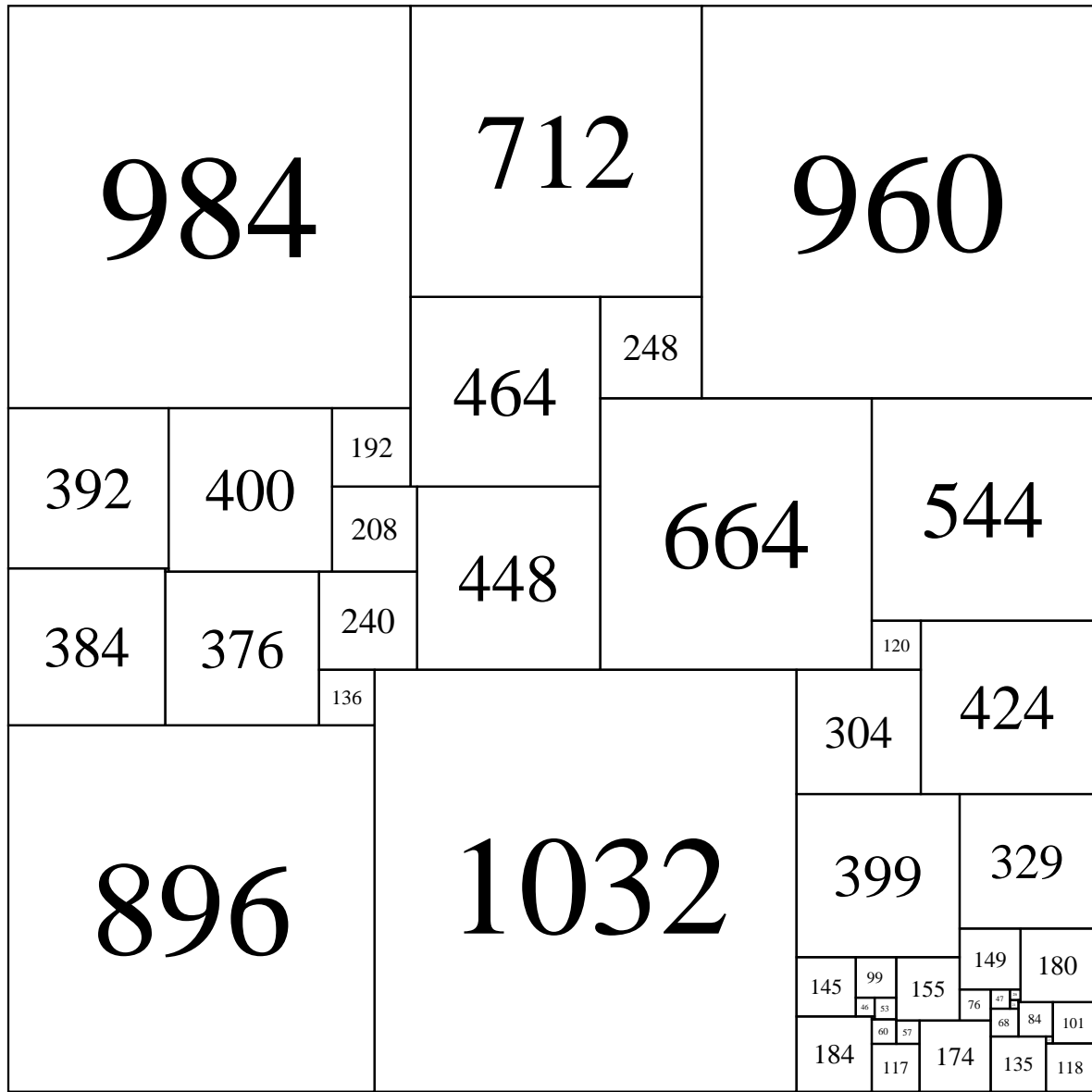
48 : 2656f (8) SEA 2012



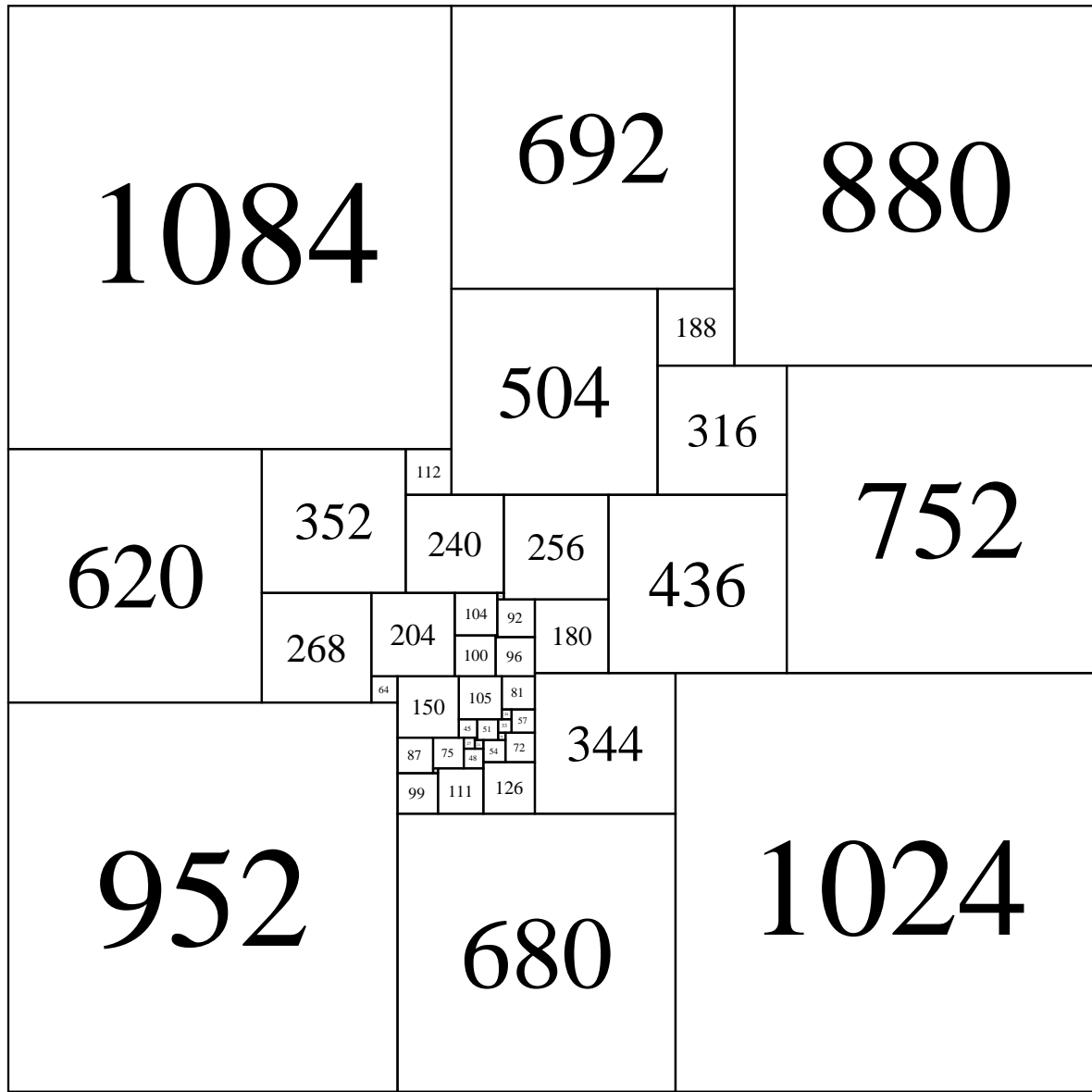
48 : 2656g (8) SEA 2012



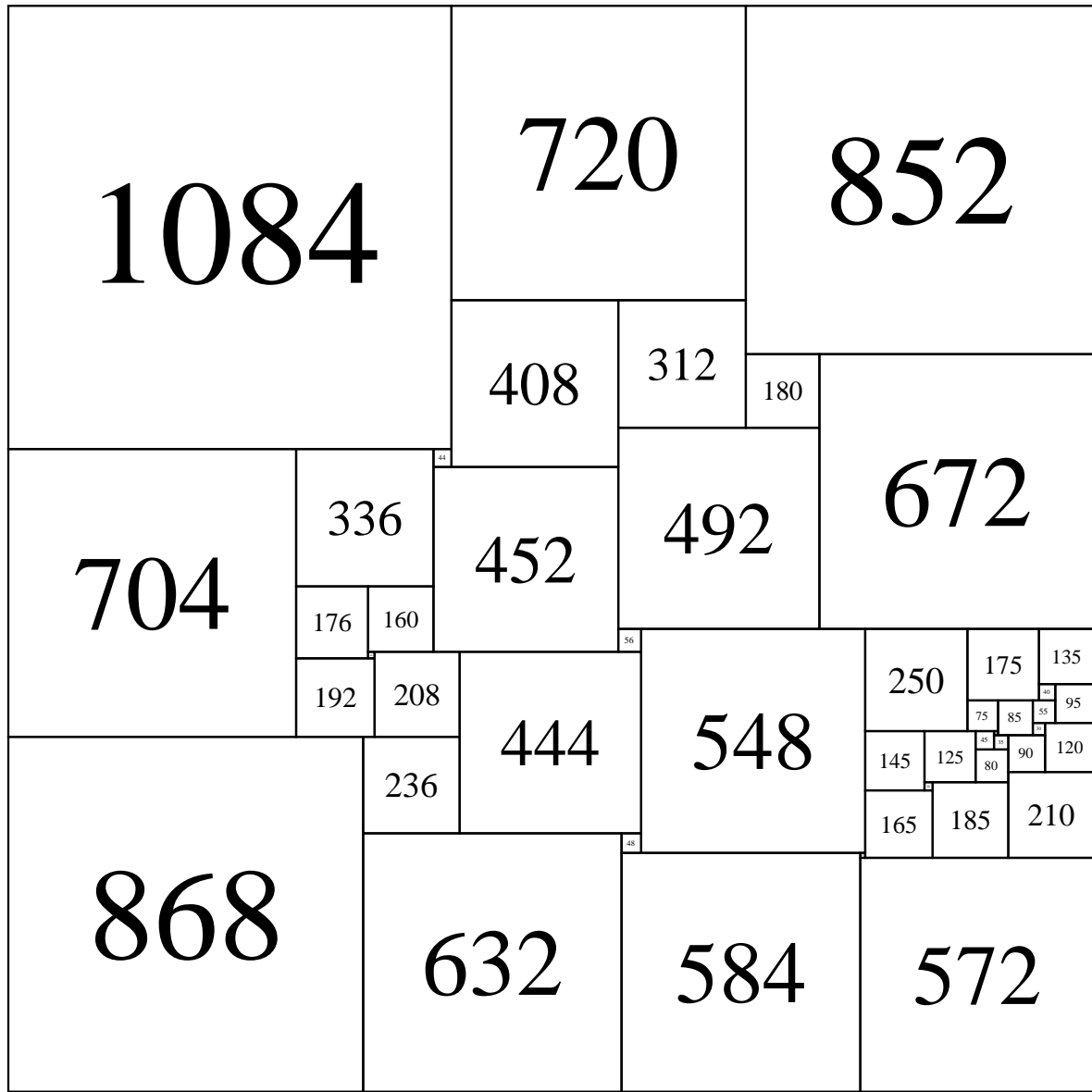
48 : 2656h (8) SEA 2012



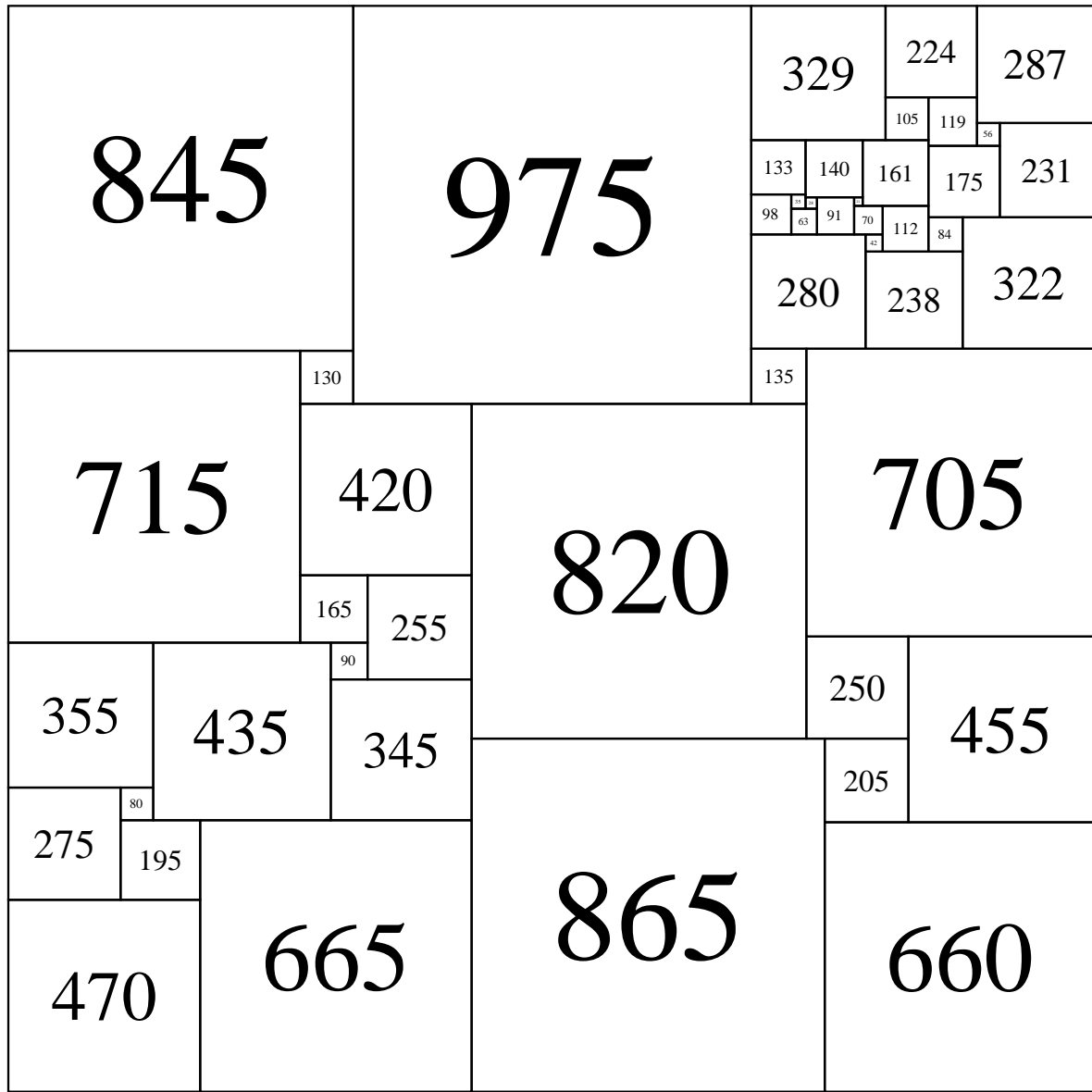
48 : 2656i (8) SEA 2012



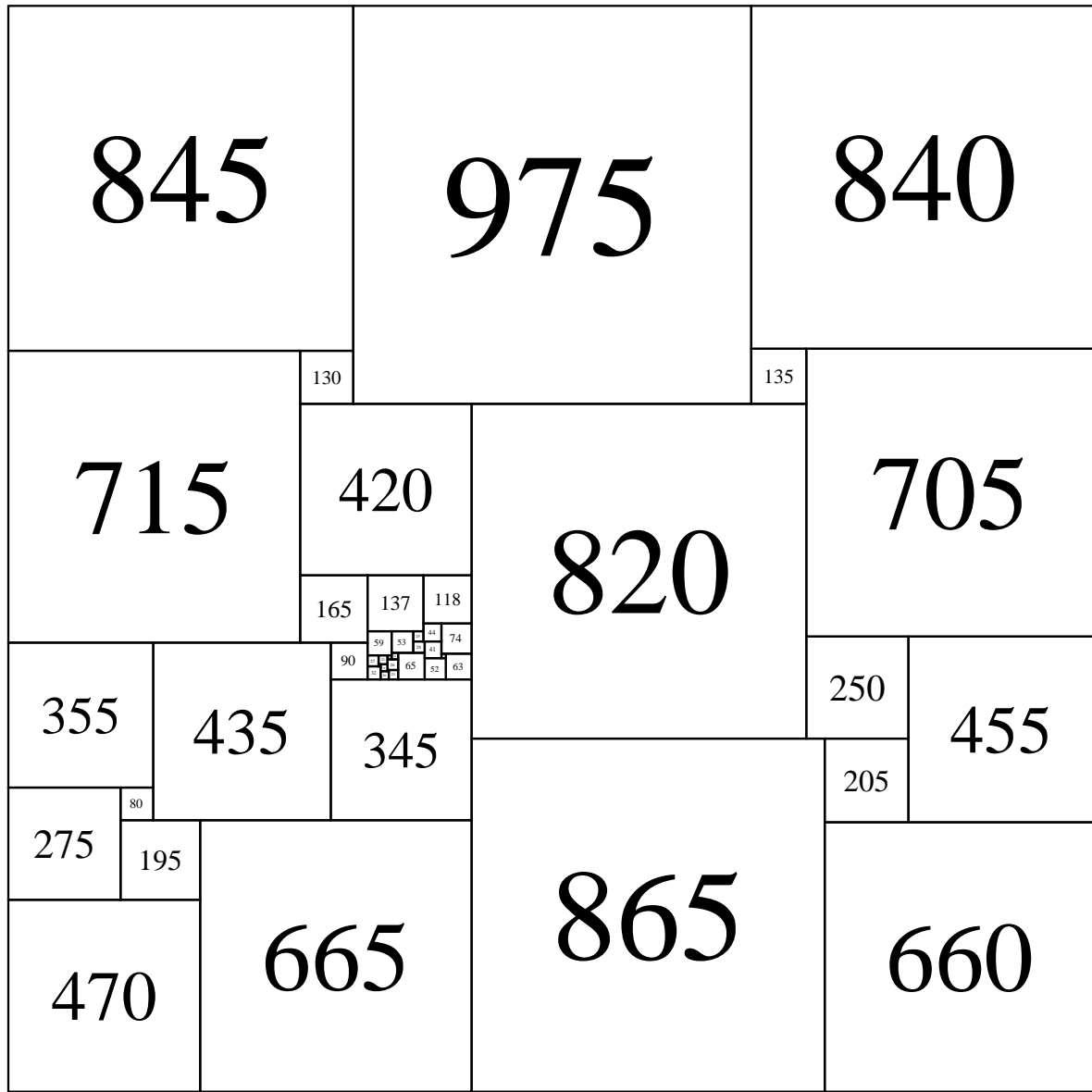
48 : 2656j (8) SEA 2012



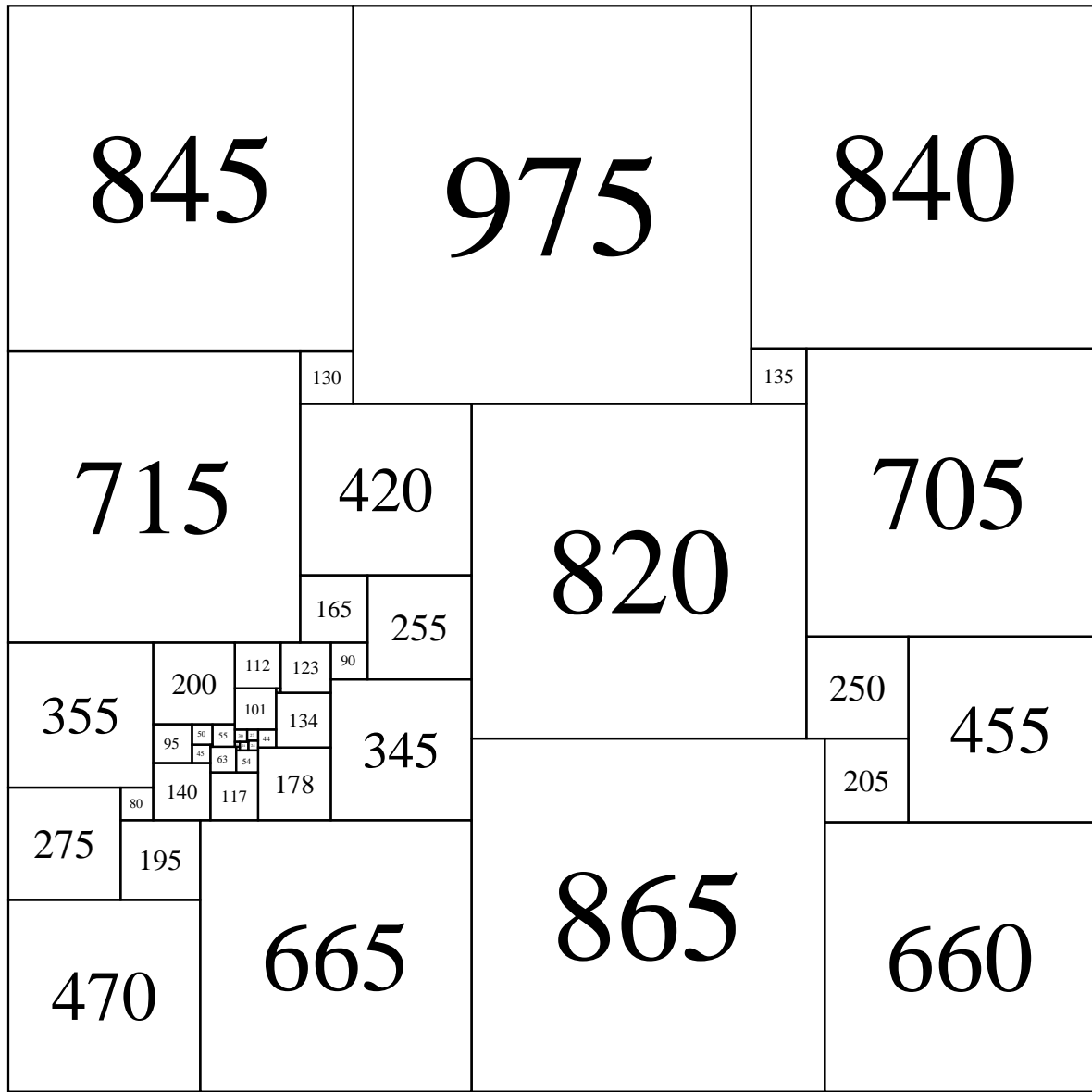
48 : 2656k (8) SEA 2012



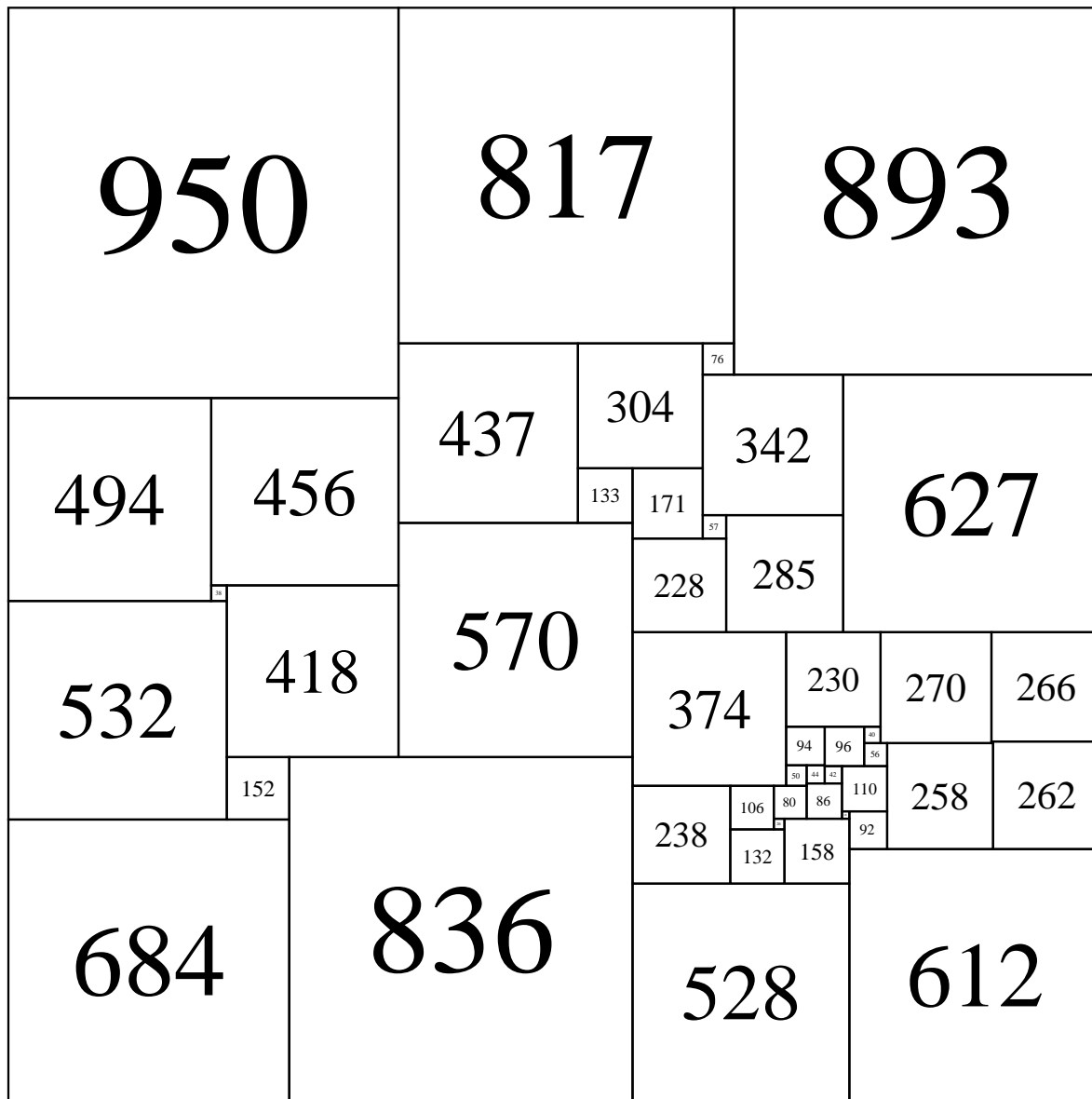
48 : 2660a (8) SEA 2012



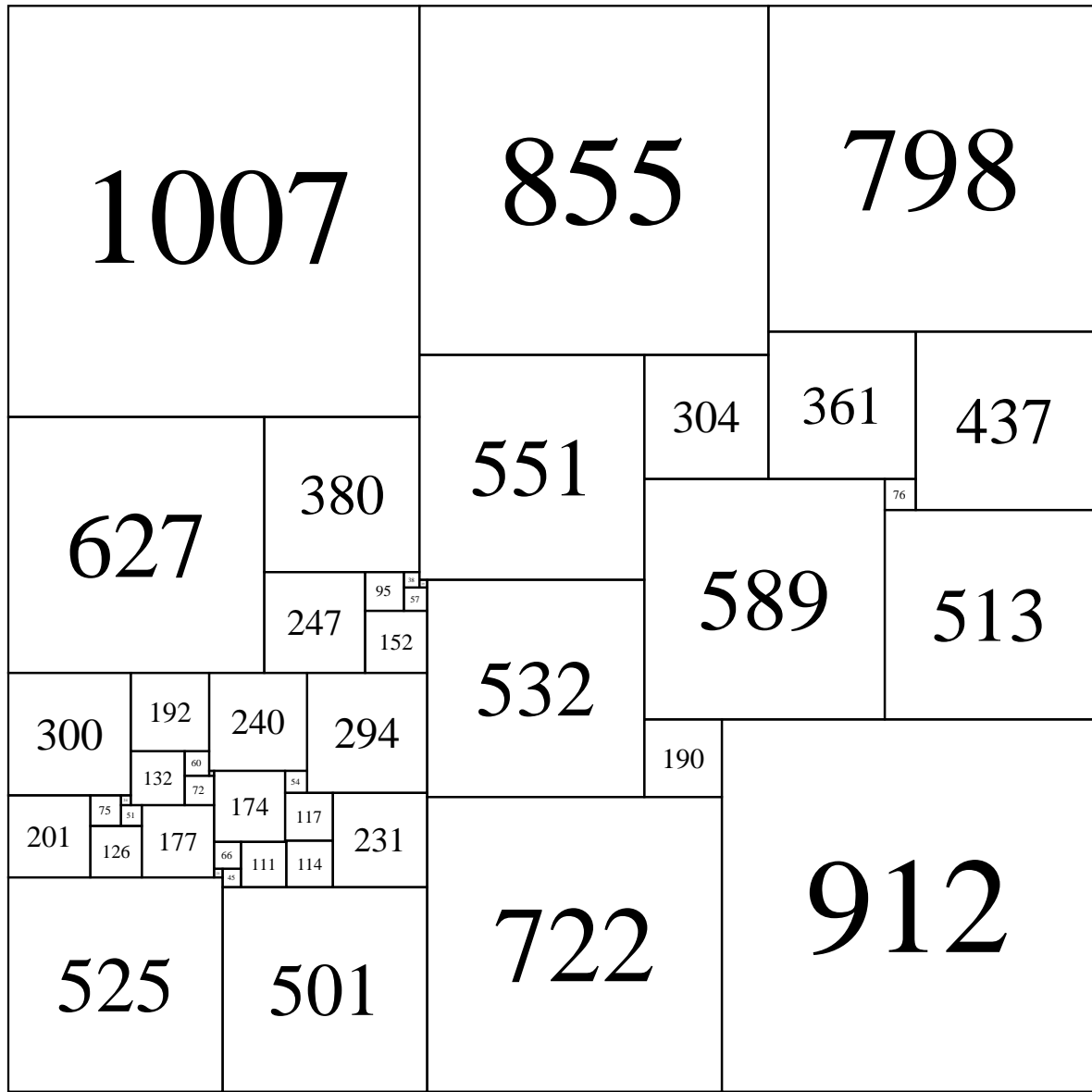
48 : 2660b (8) SEA 2012



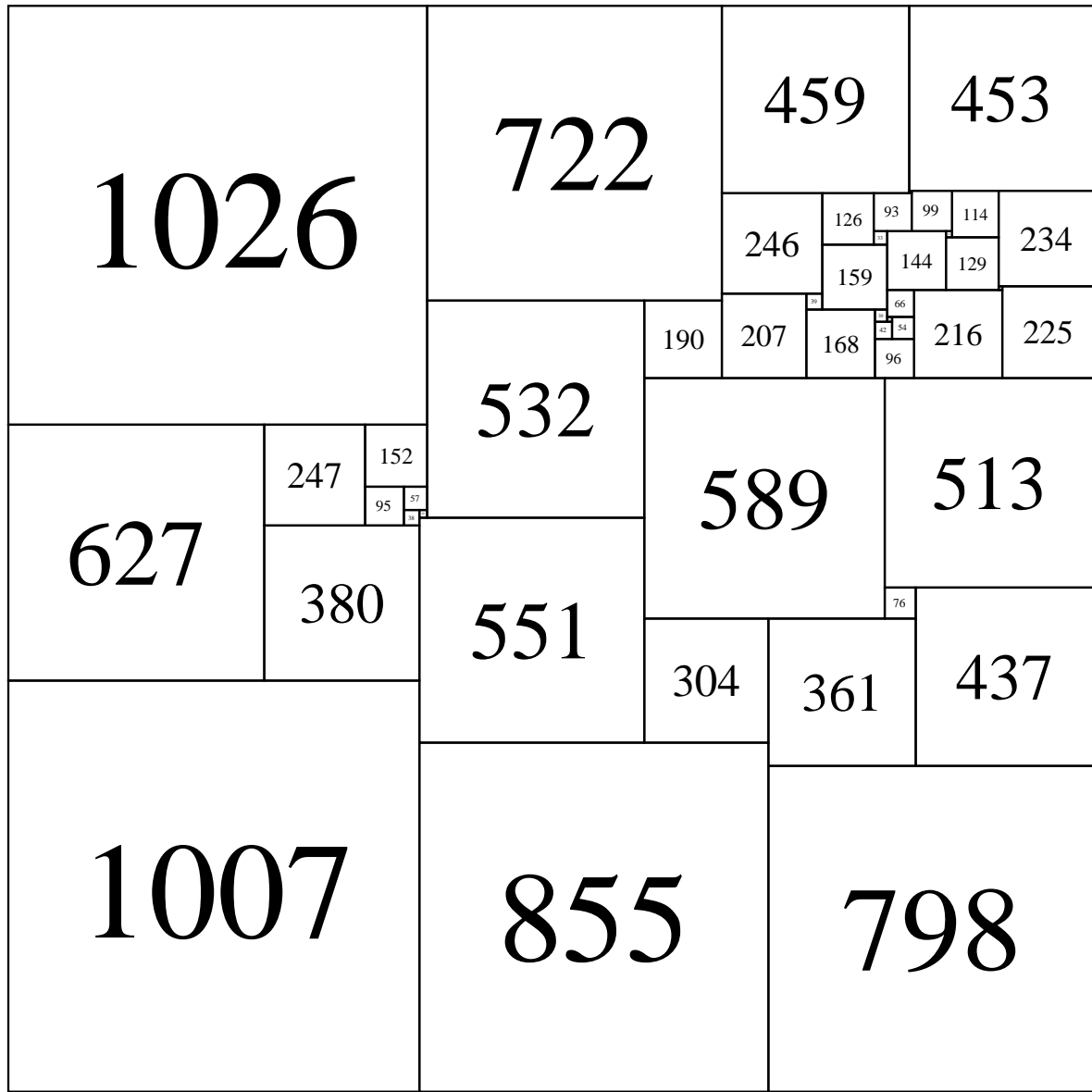
48 : 2660c (8) SEA 2012



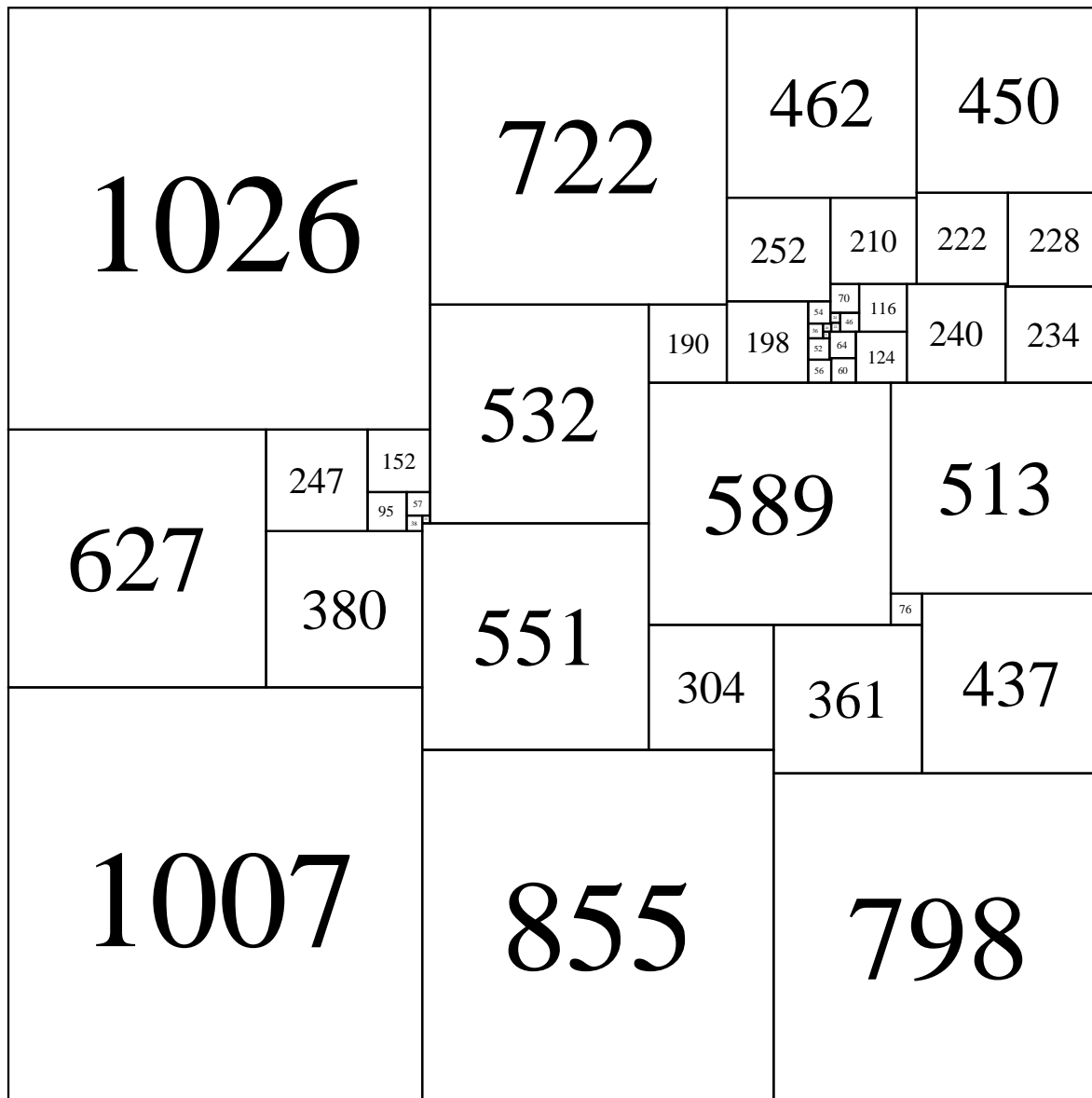
48 : 2660d (8) SEA 2012



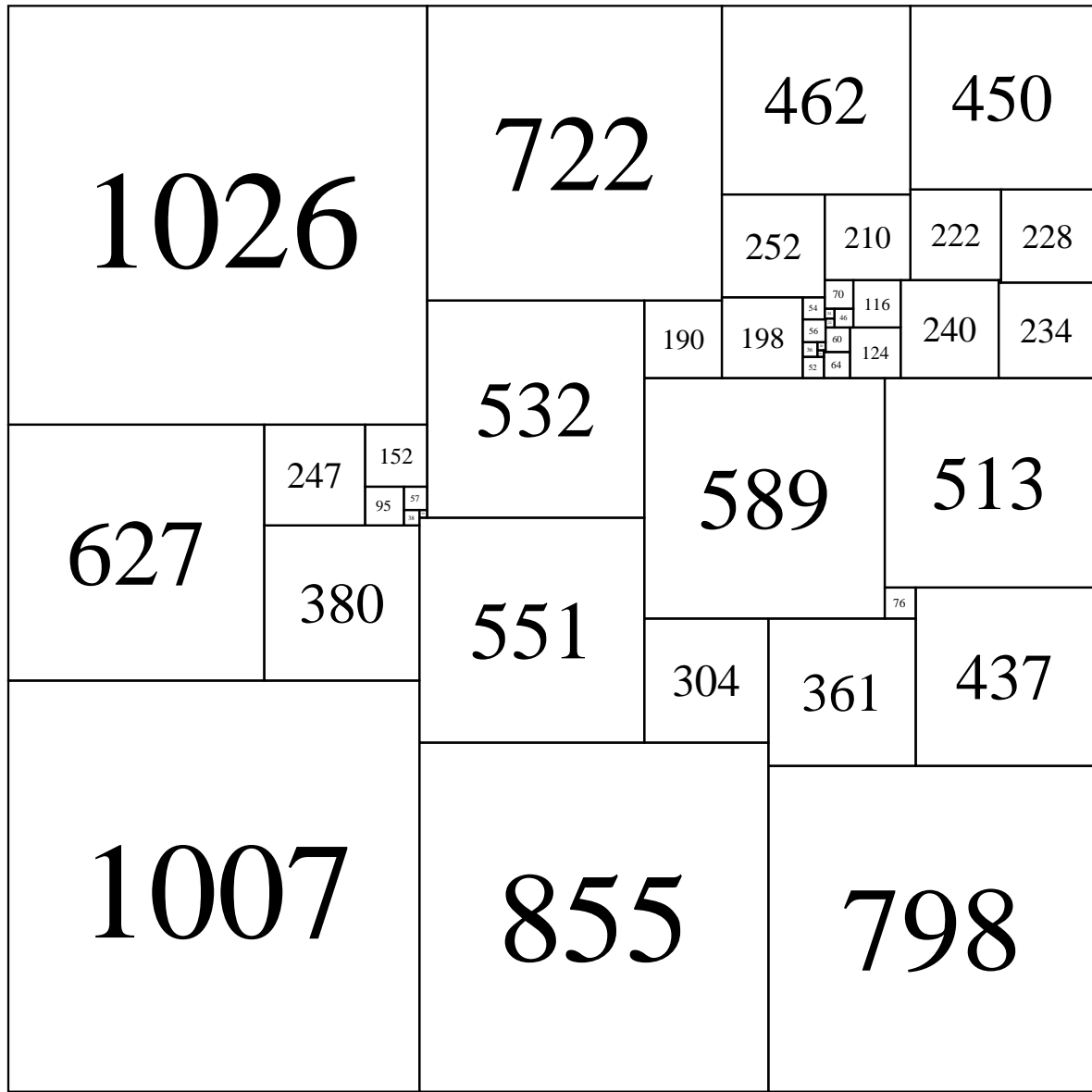
48 : 2660e (8) SEA 2012



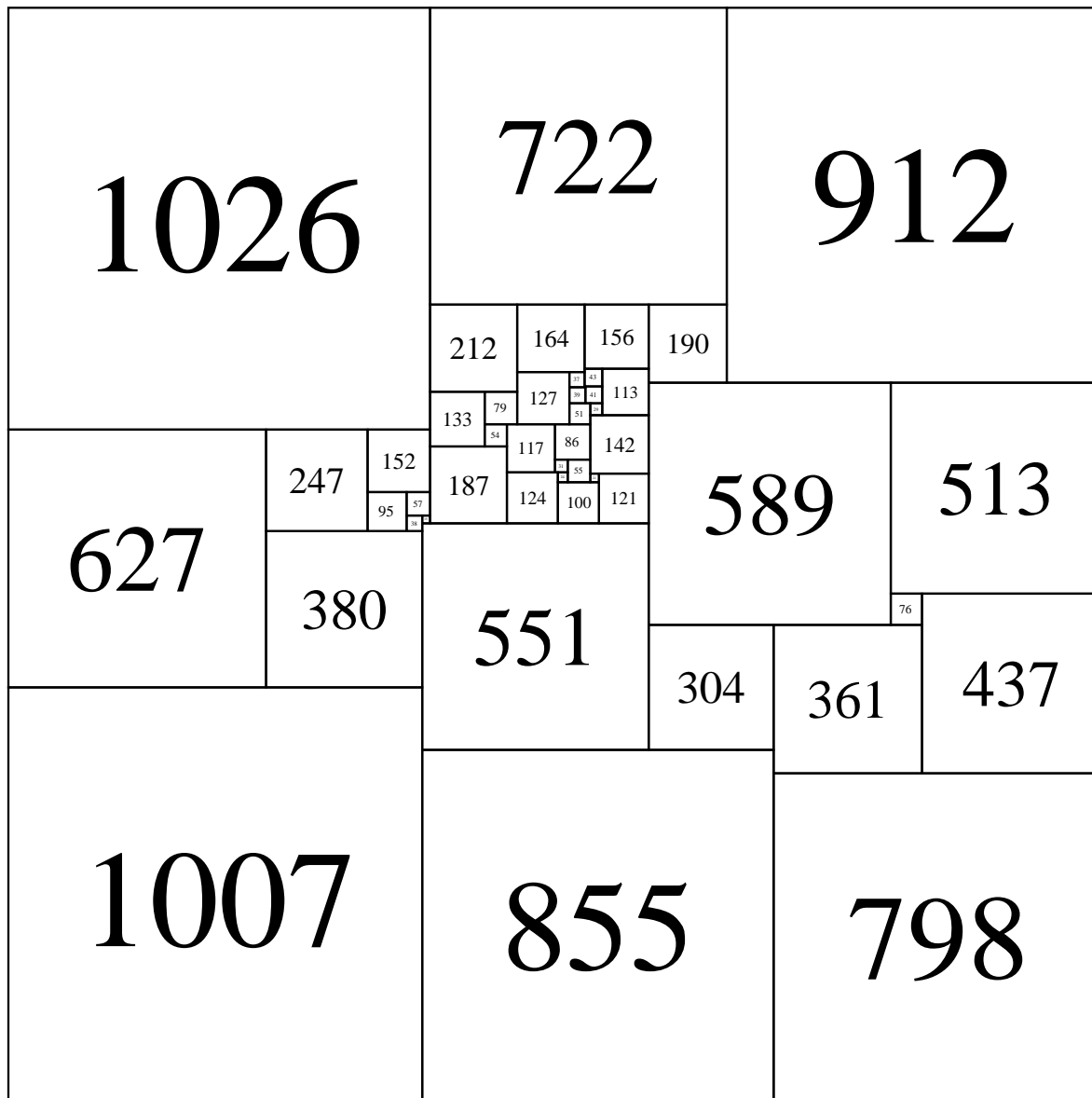
48 : 2660f (8) SEA 2012



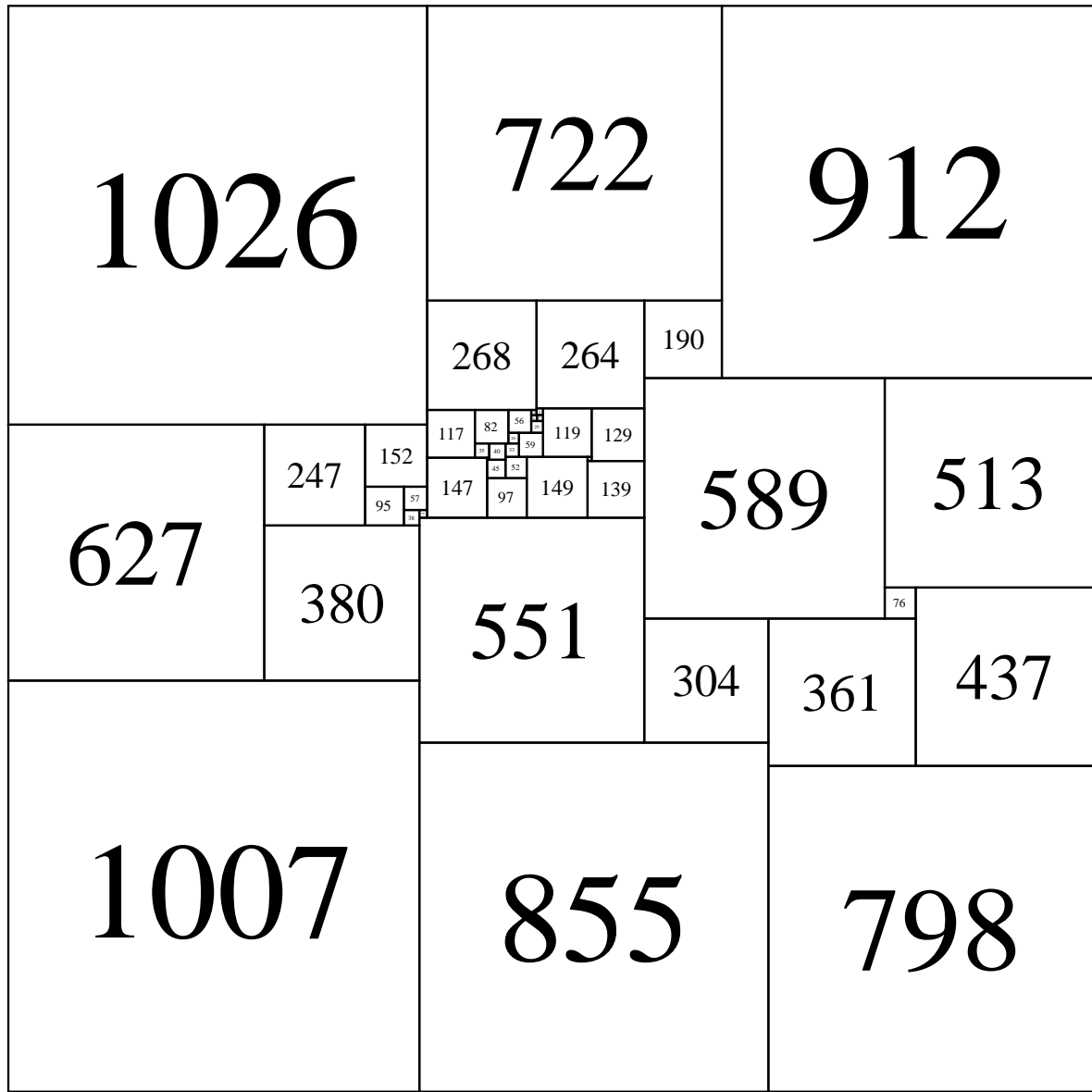
48 : 2660g (8) SEA 2012



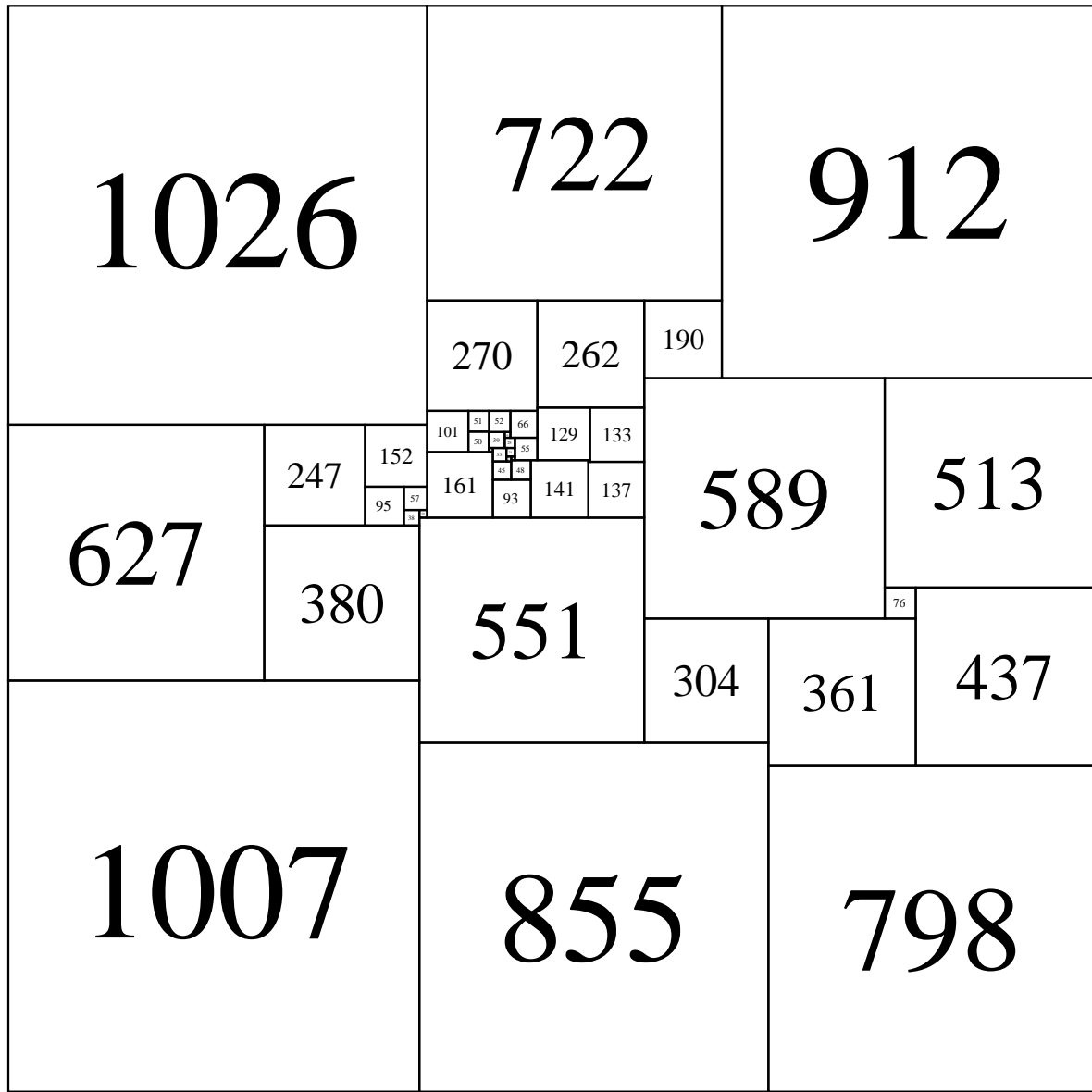
48 : 2660h (8) SEA 2012



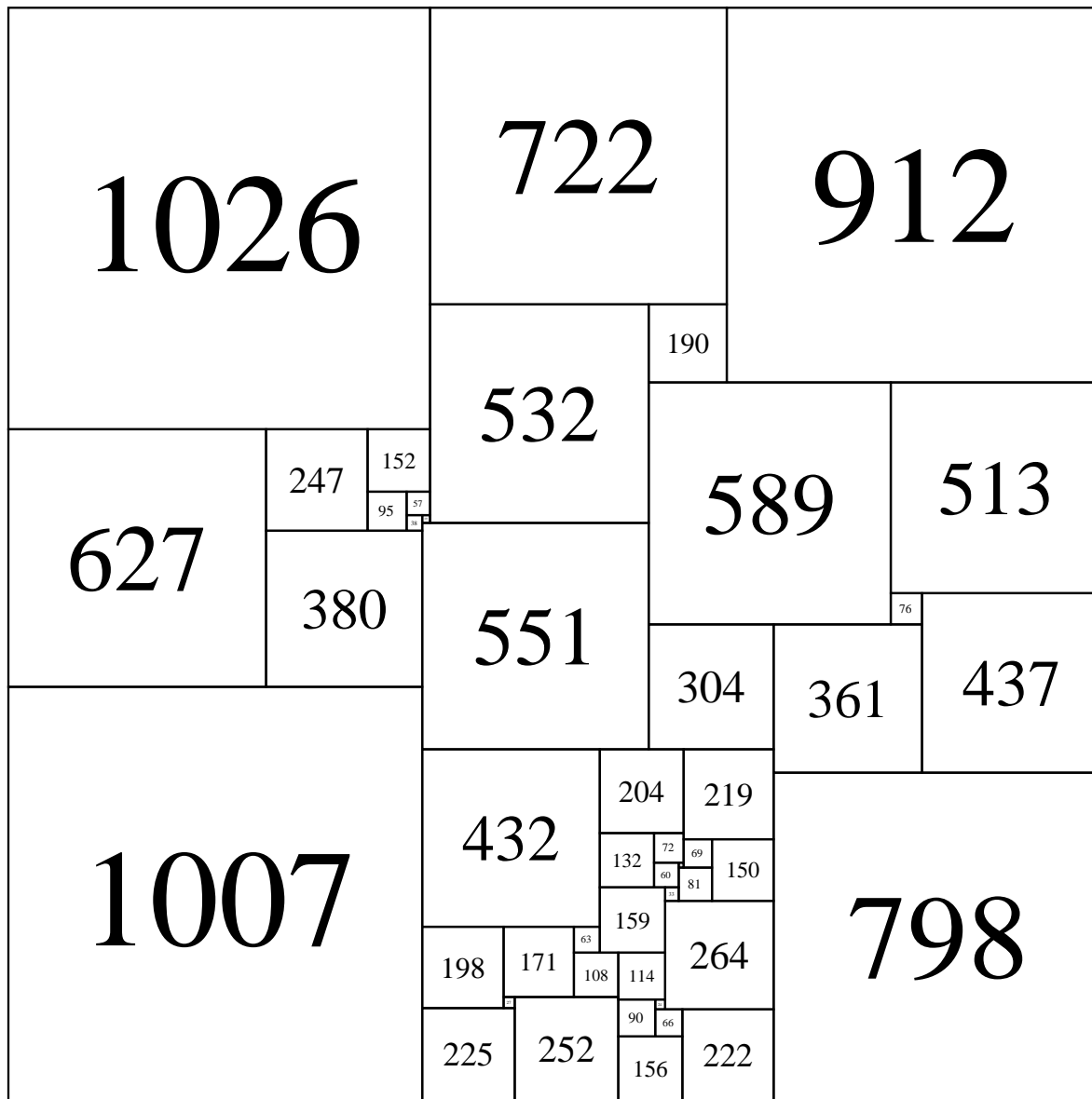
48 : 2660i (8) SEA 2012



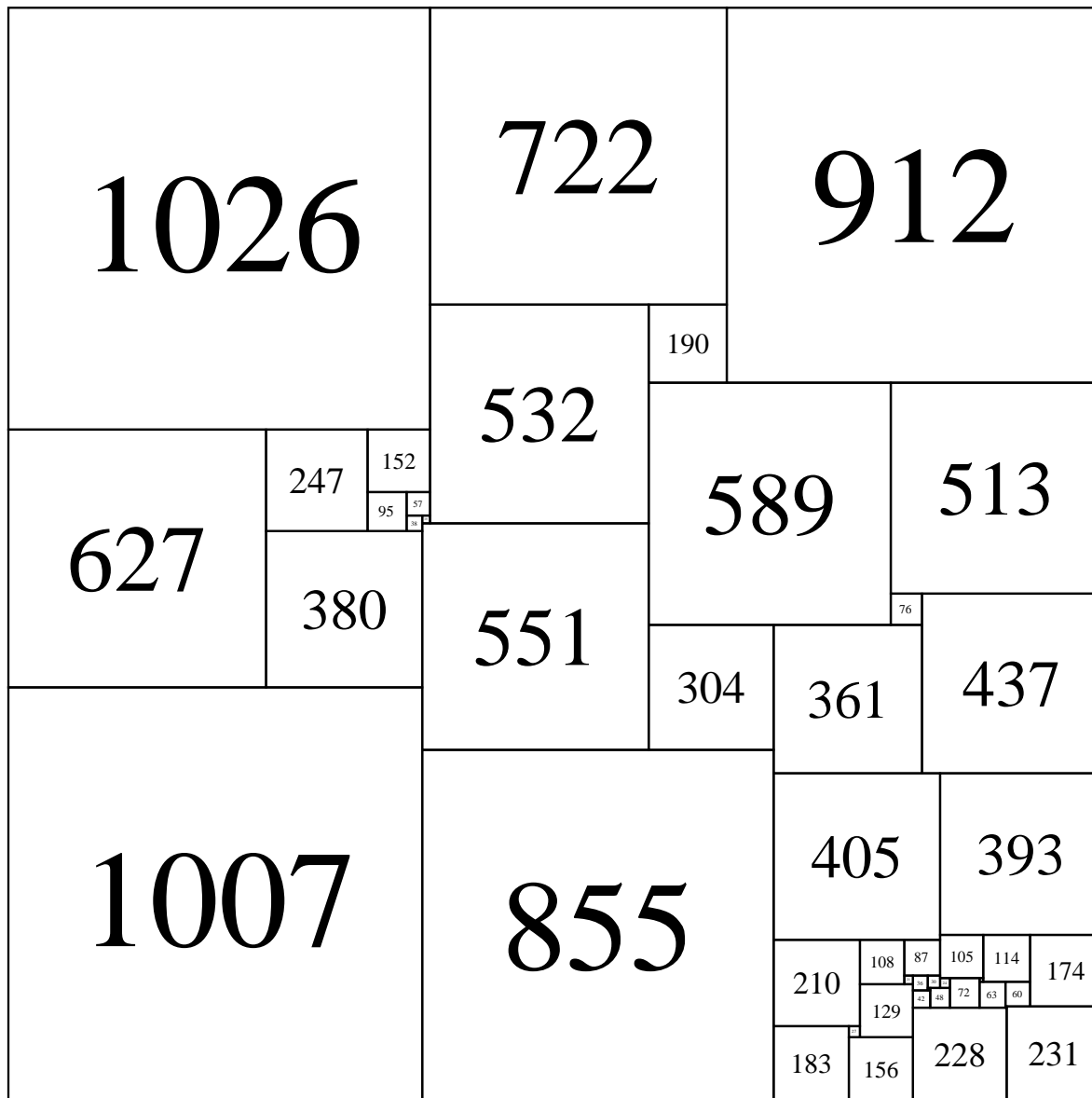
48 : 2660j (8) SEA 2012



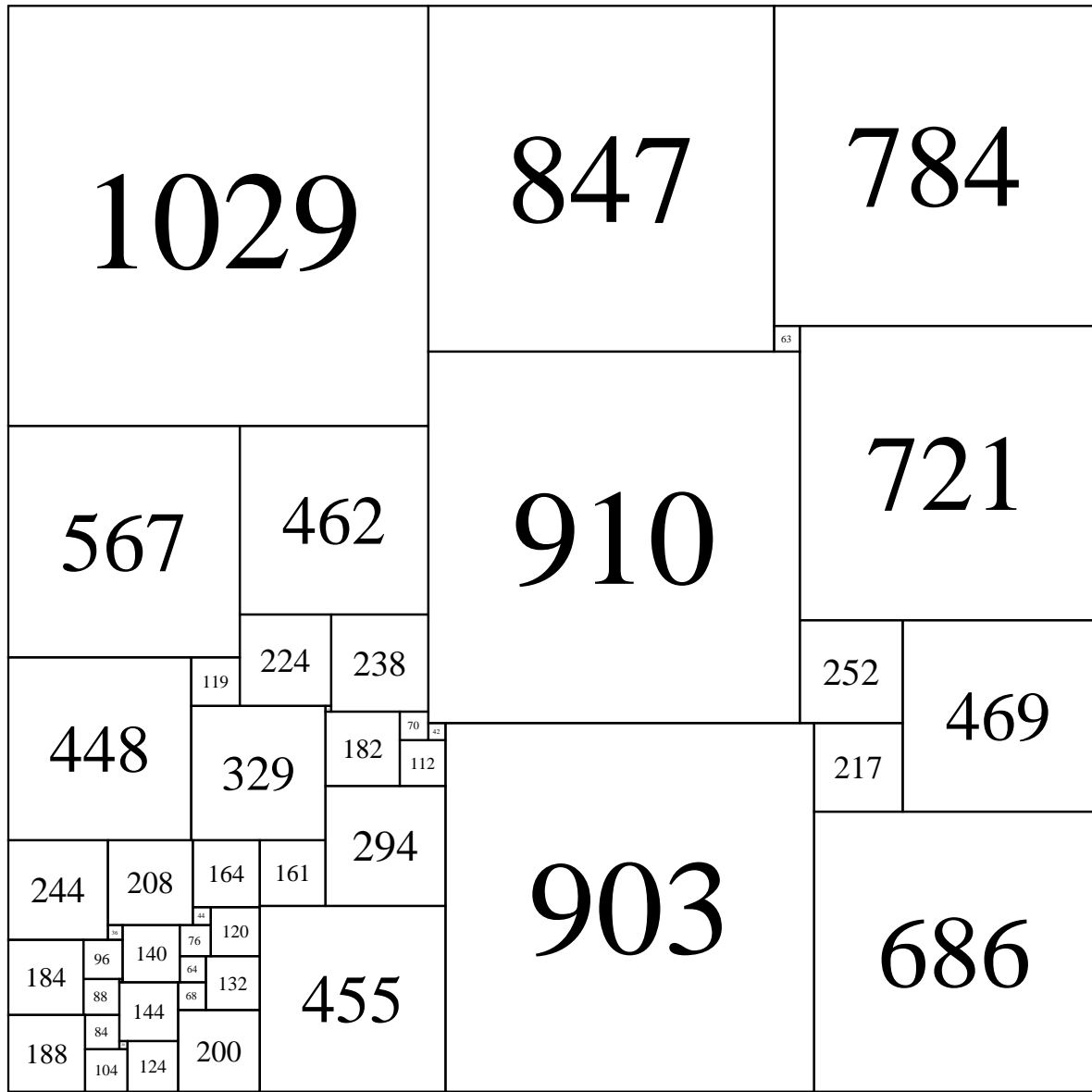
48 : 2660k (8) SEA 2012



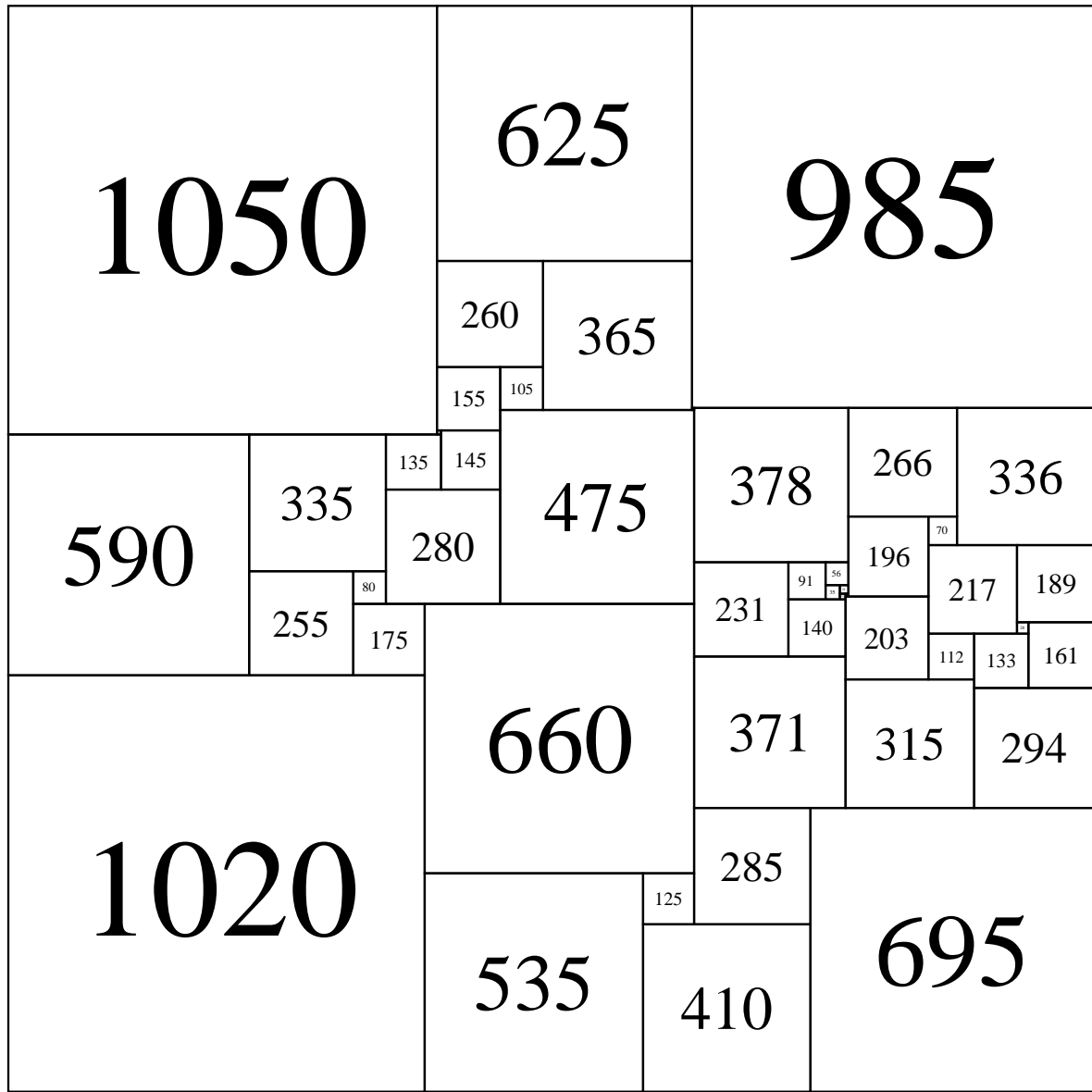
48 : 26601 (8) SEA 2012



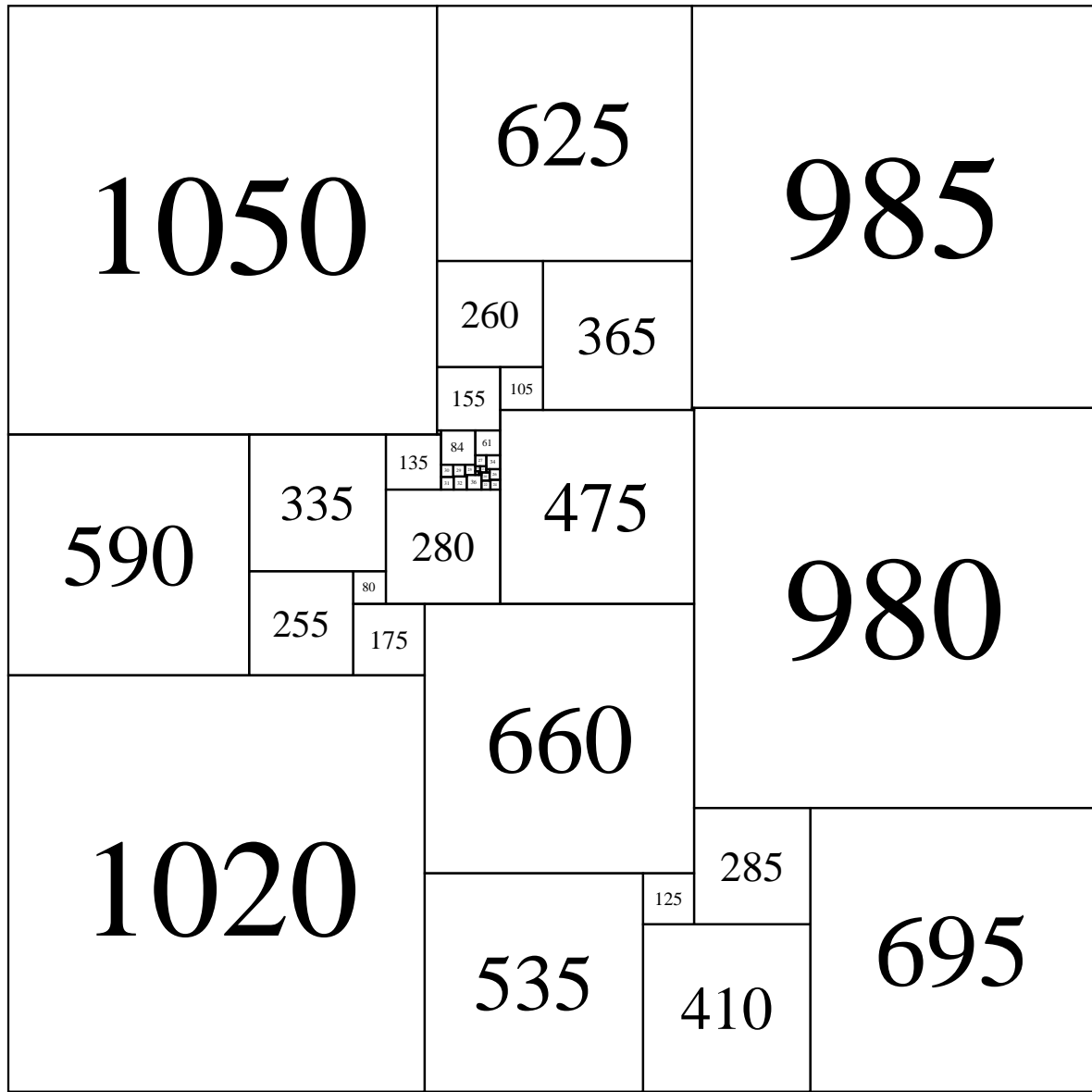
48 : 2660m (8) SEA 2012



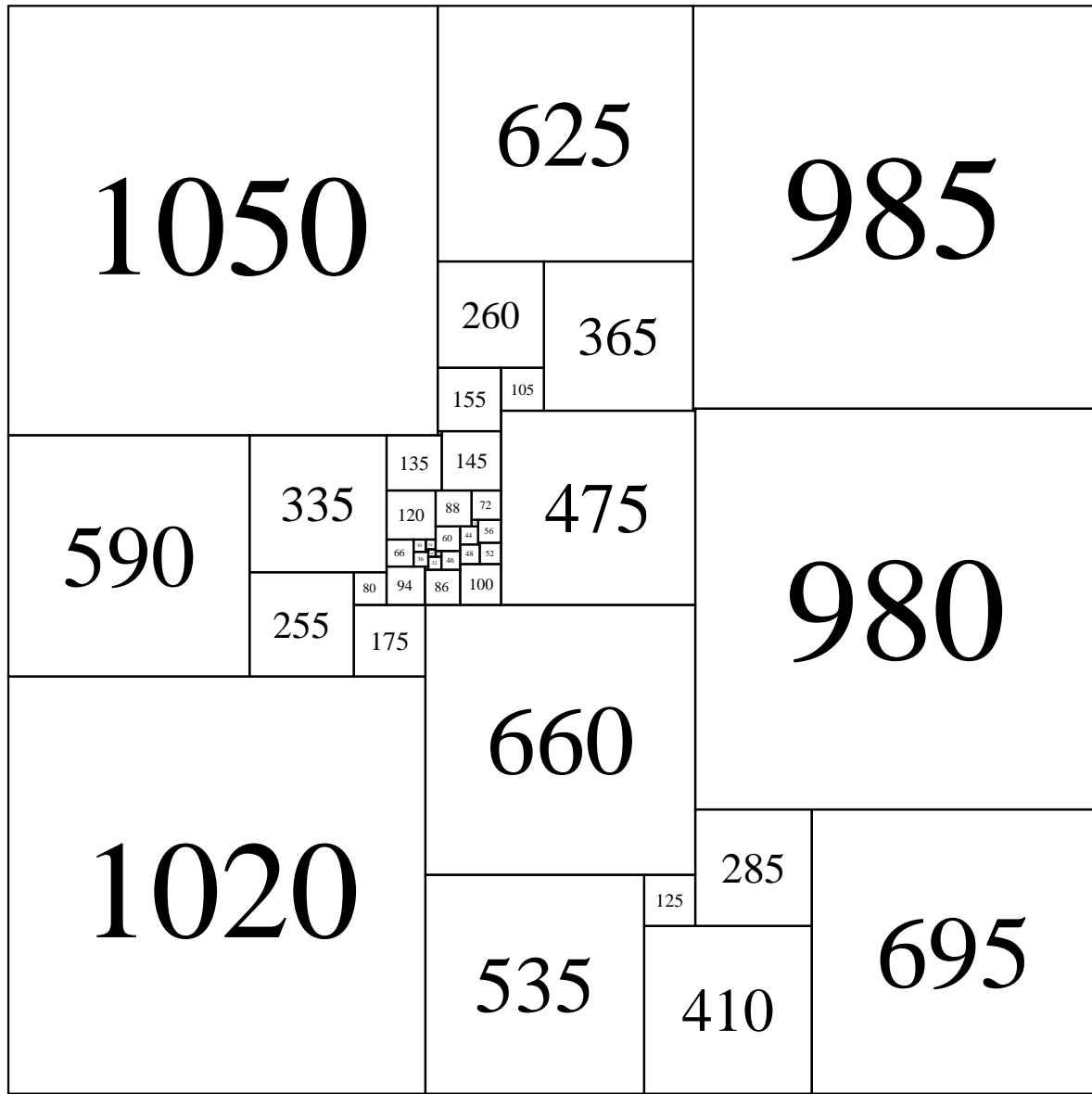
48 : 2660n (8) SEA 2012



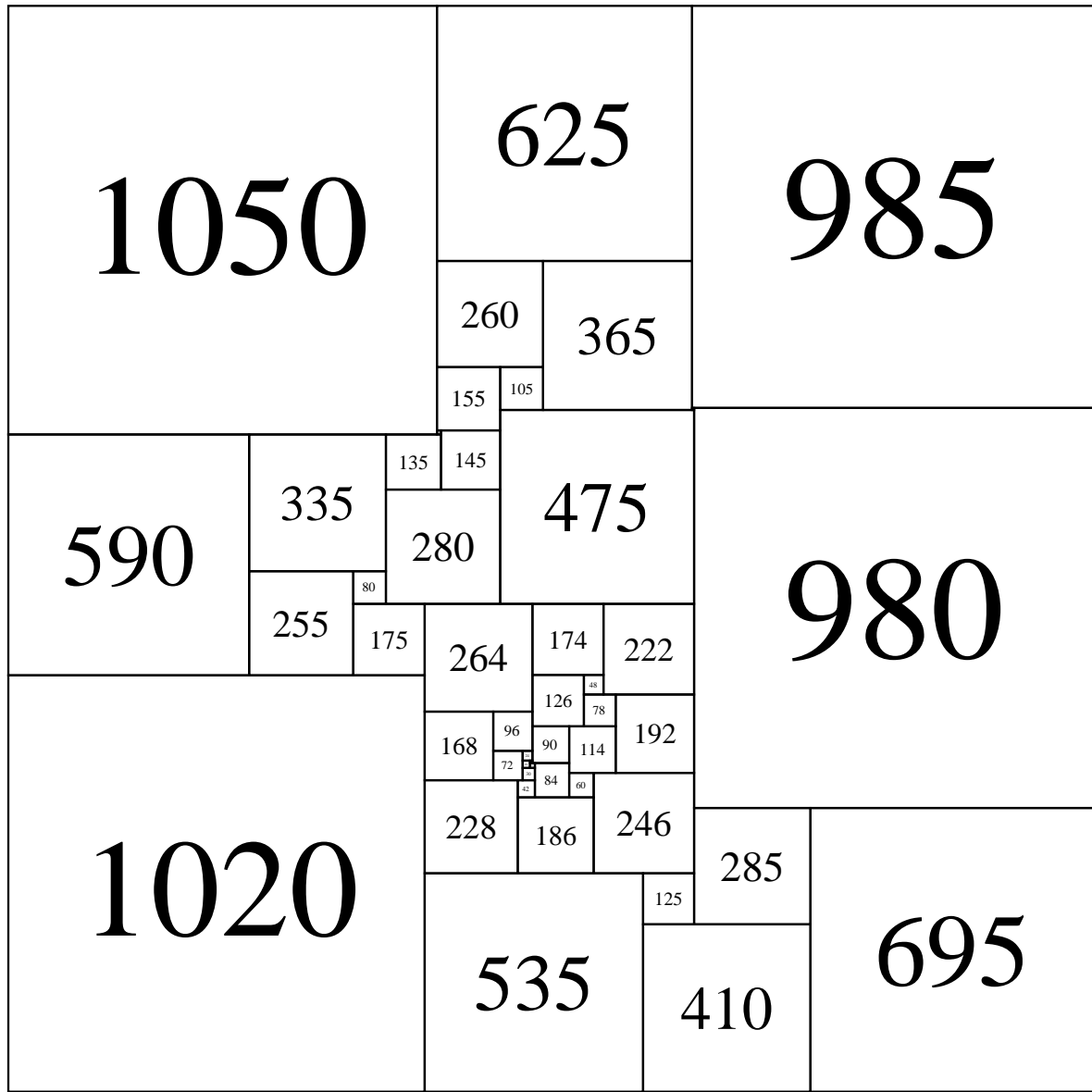
48 : 2660o (8) SEA 2012



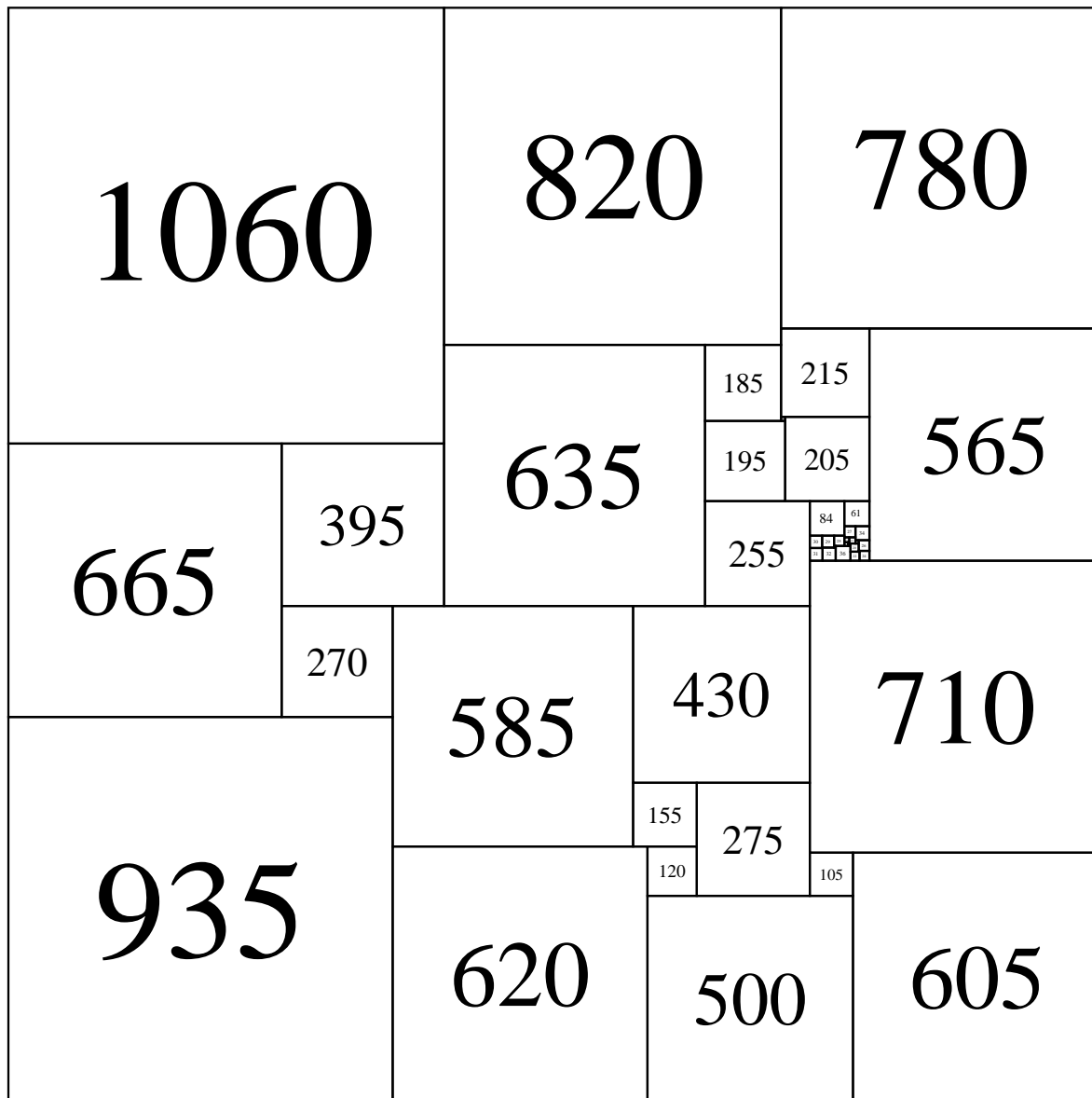
48 : 2660p (8) SEA 2012



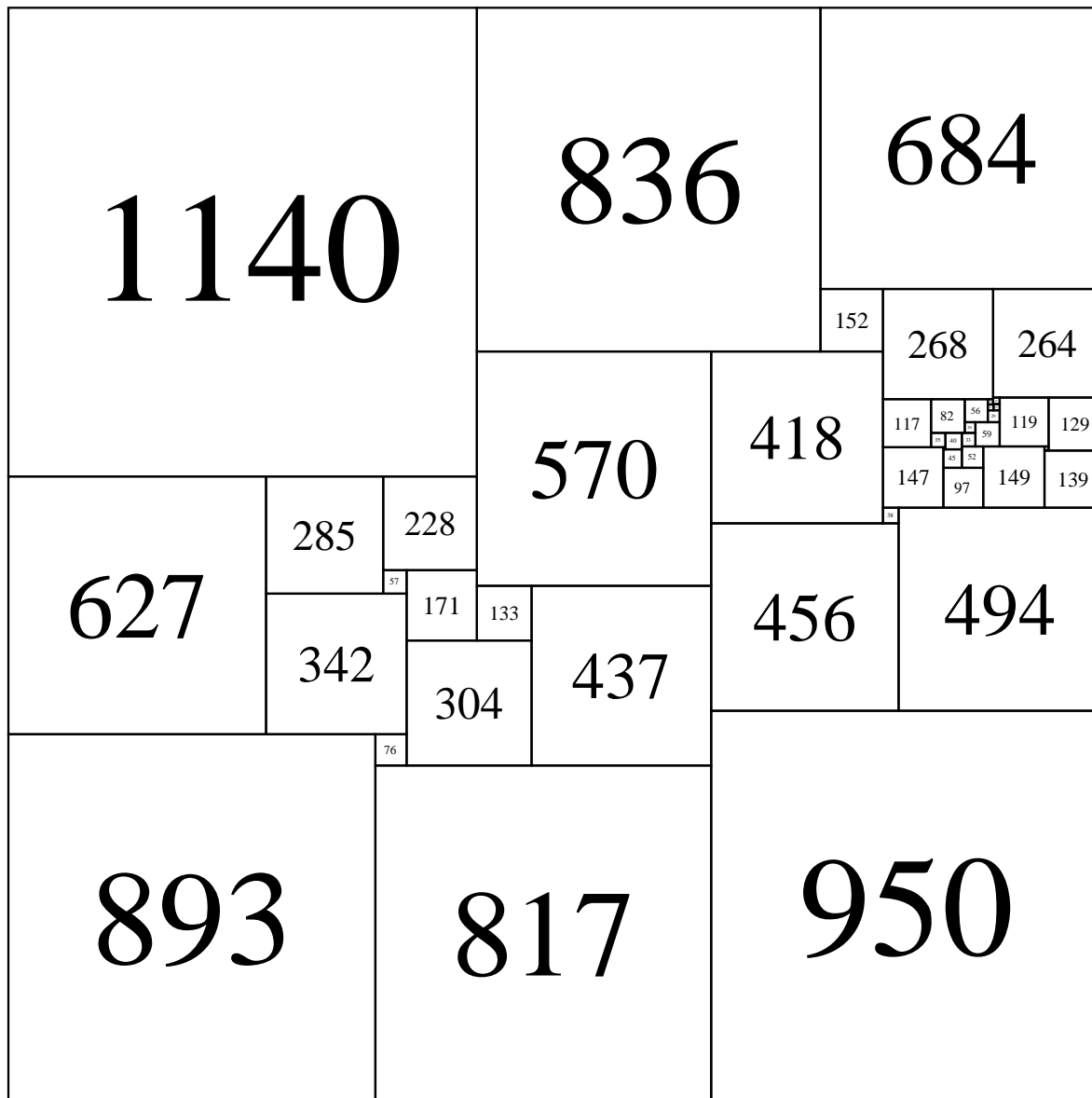
48 : 2660q (8) SEA 2012



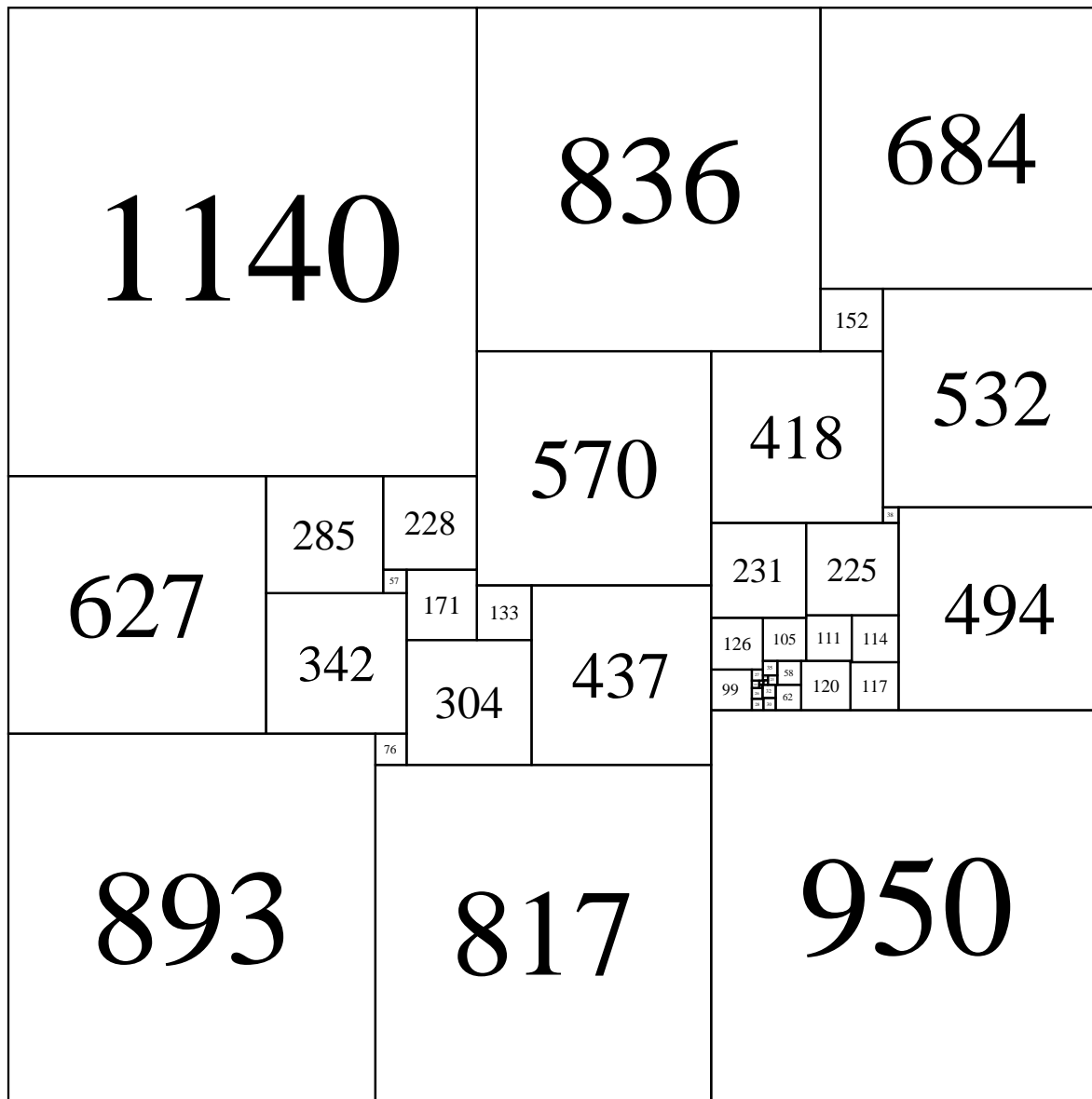
48 : 2660r (8) SEA 2012



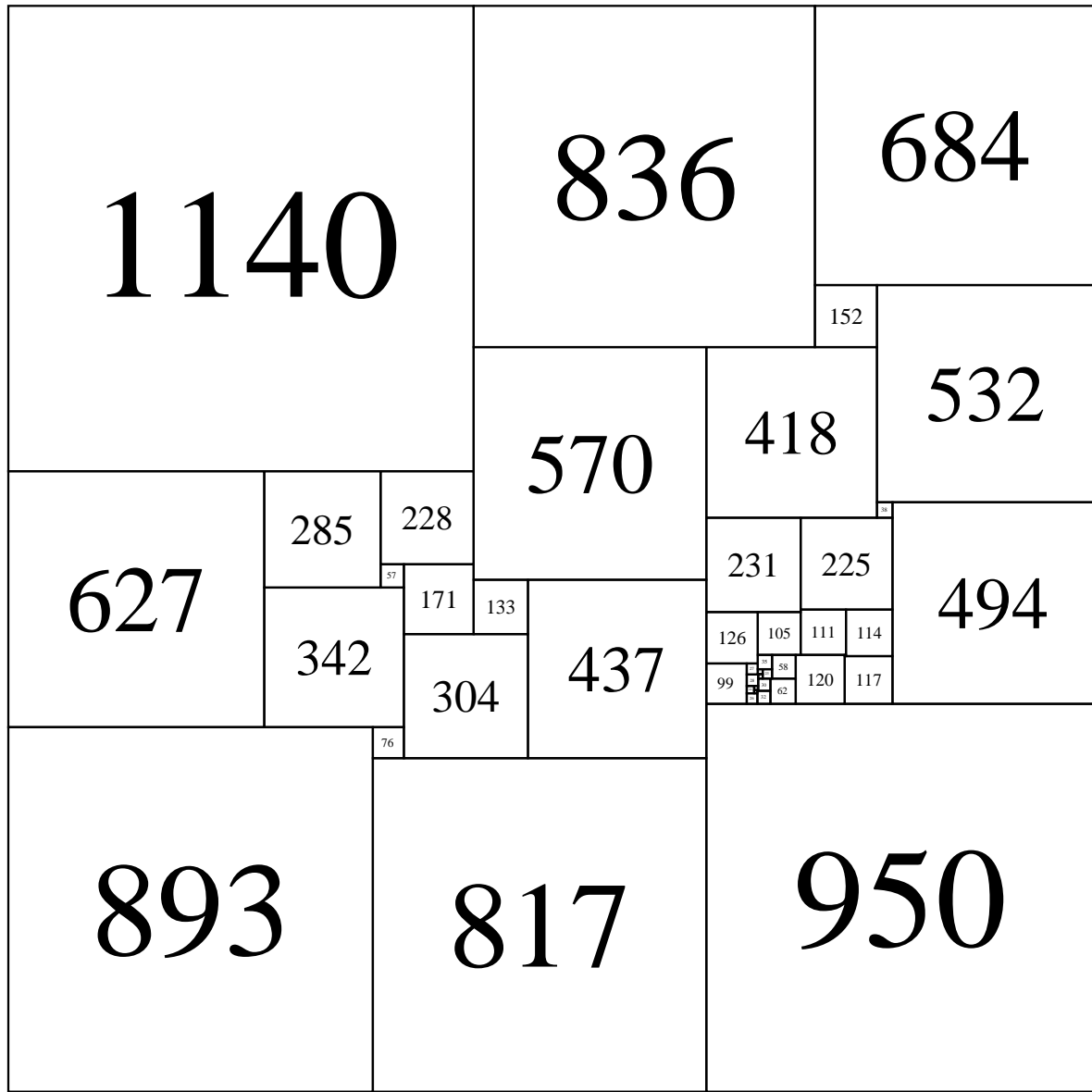
48 : 2660s (8) SEA 2012



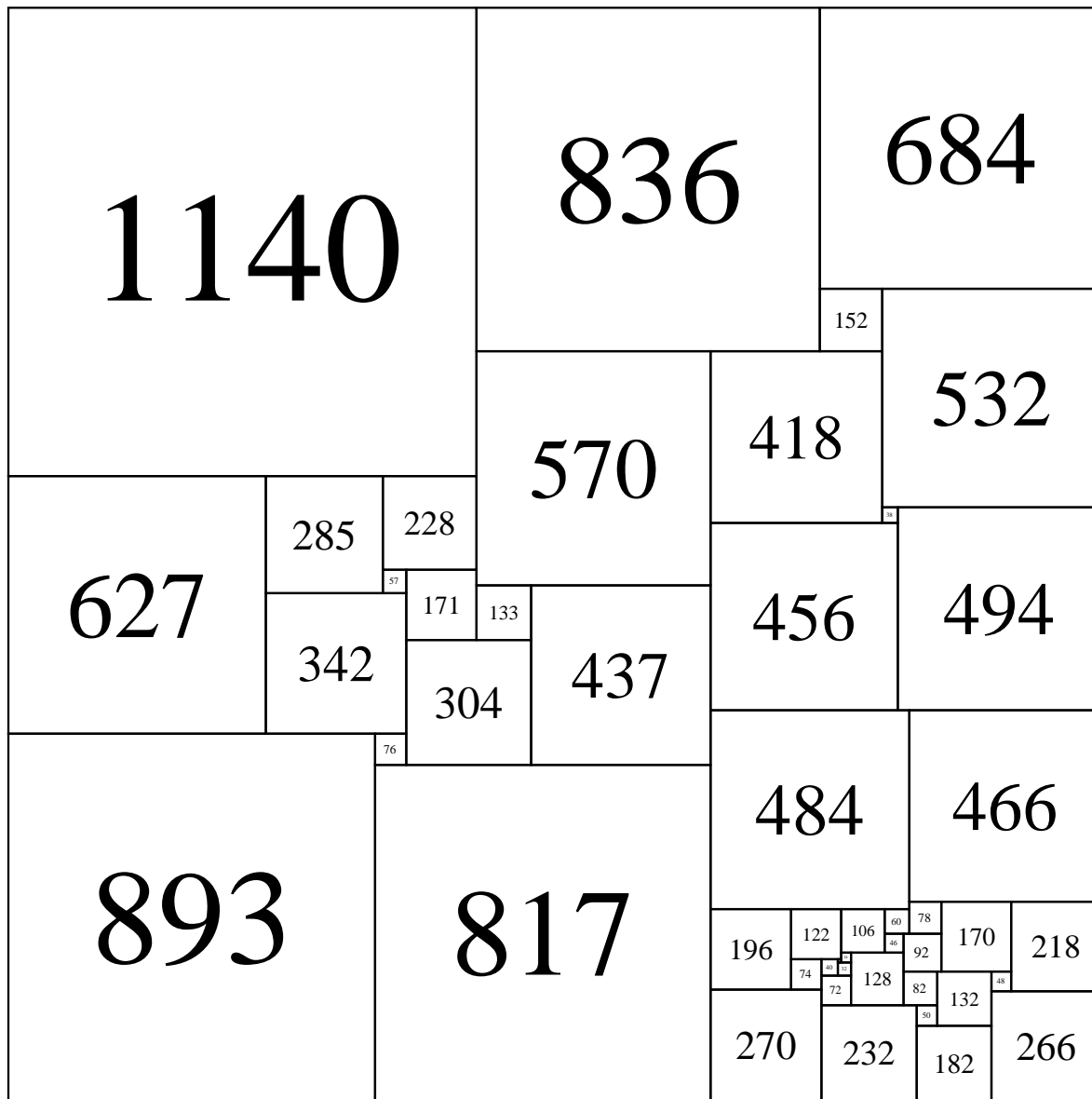
48 : 2660t (8) SEA 2012



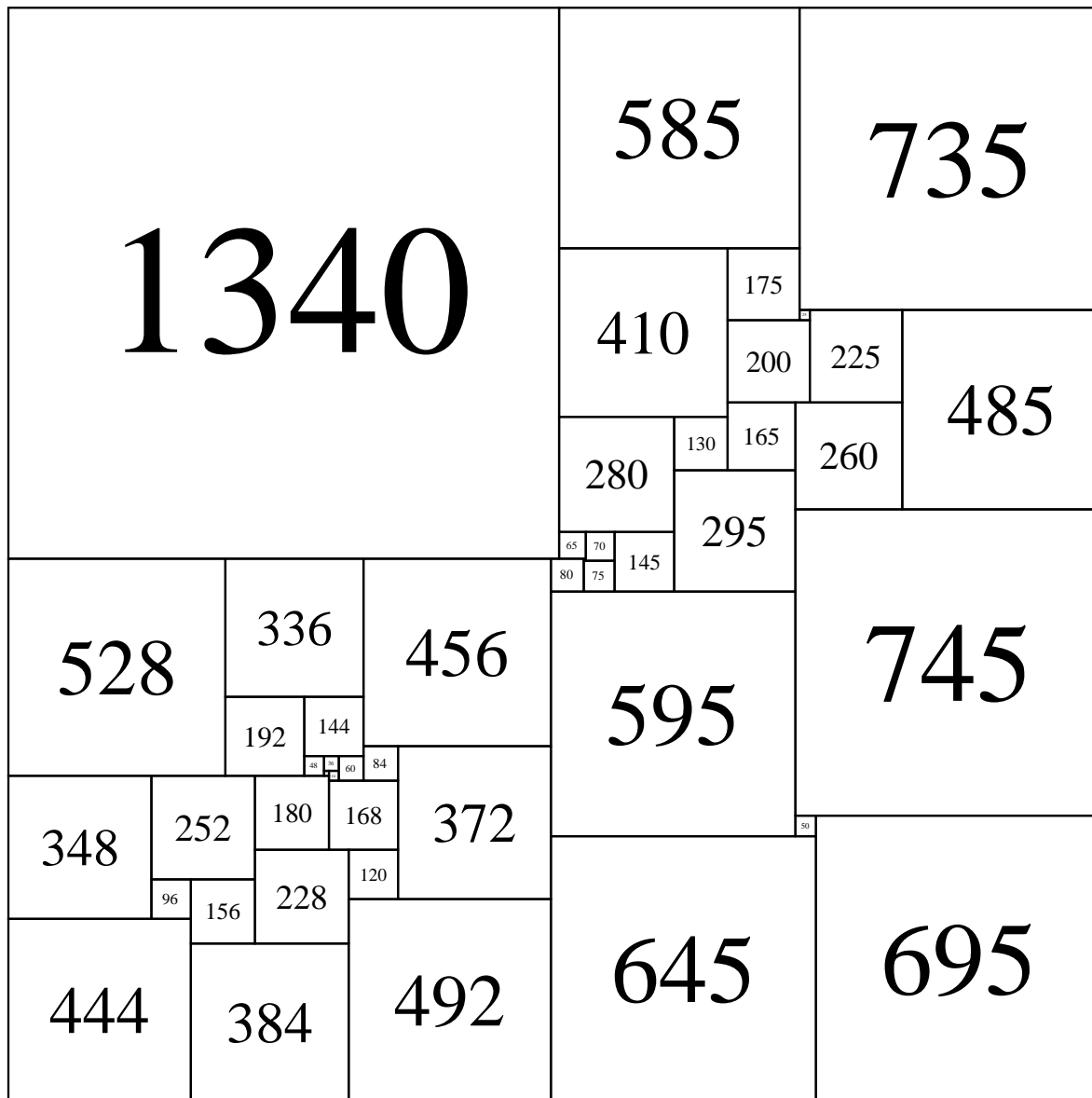
48 : 2660u (8) SEA 2012



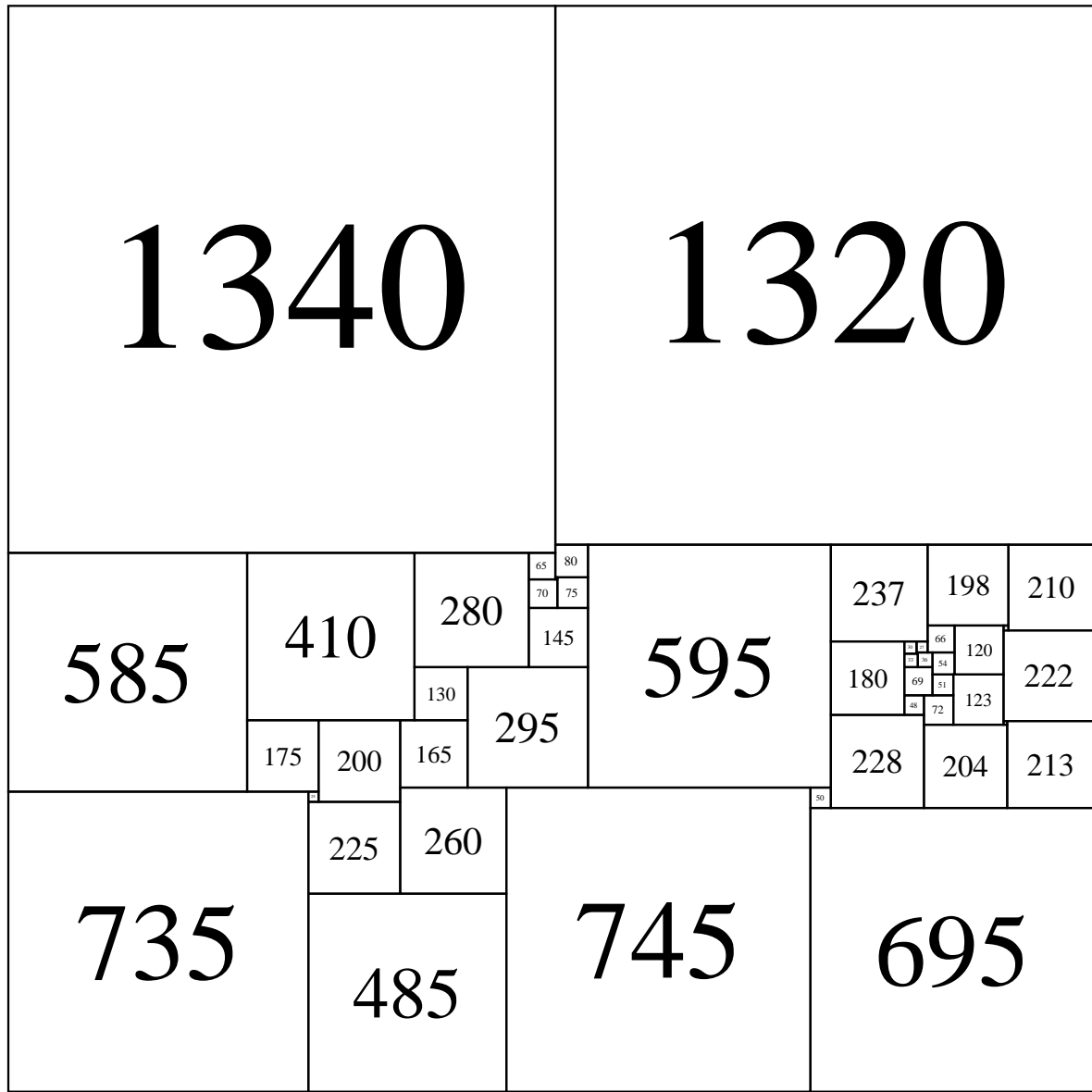
48 : 2660v (8) SEA 2012



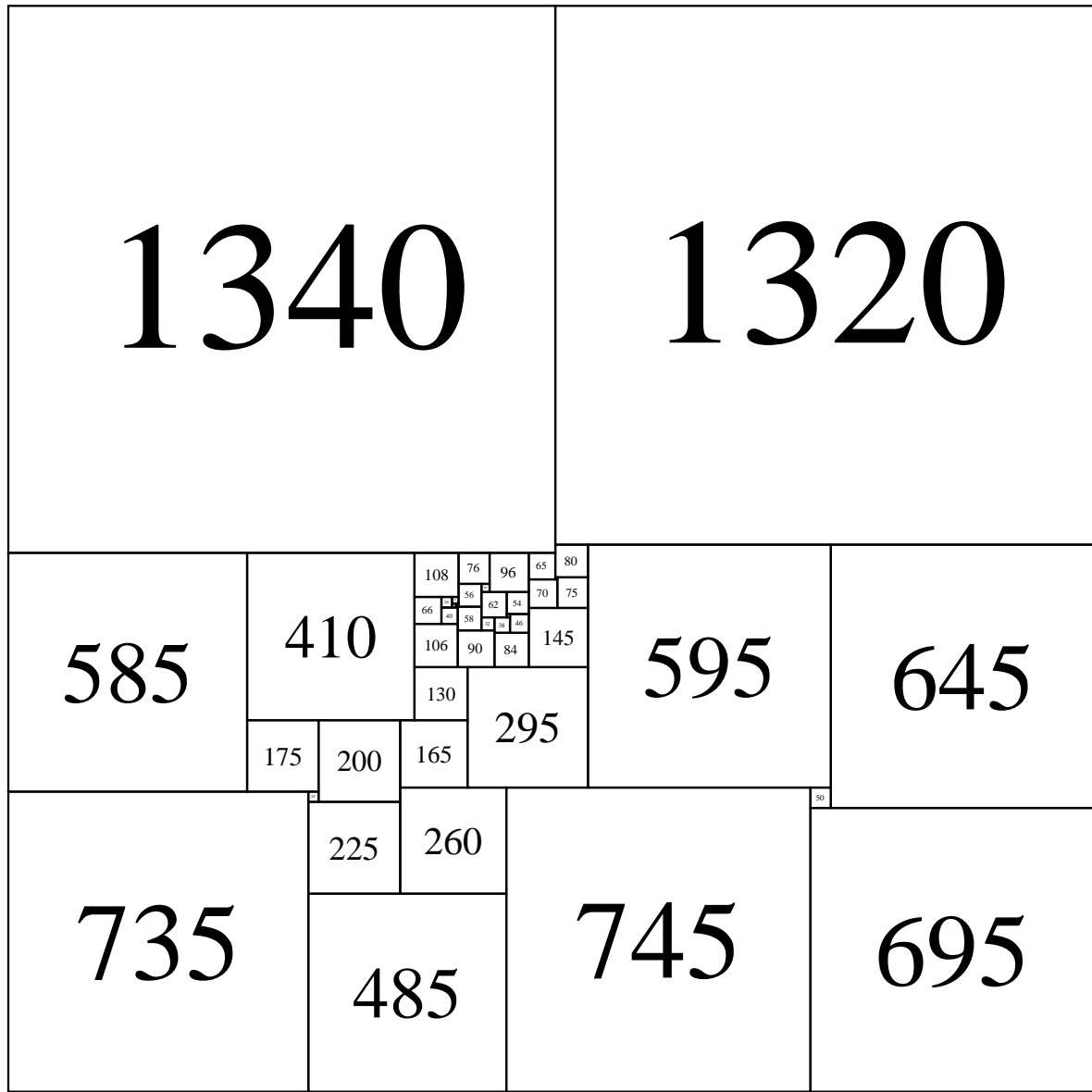
48 : 2660w (8) SEA 2012



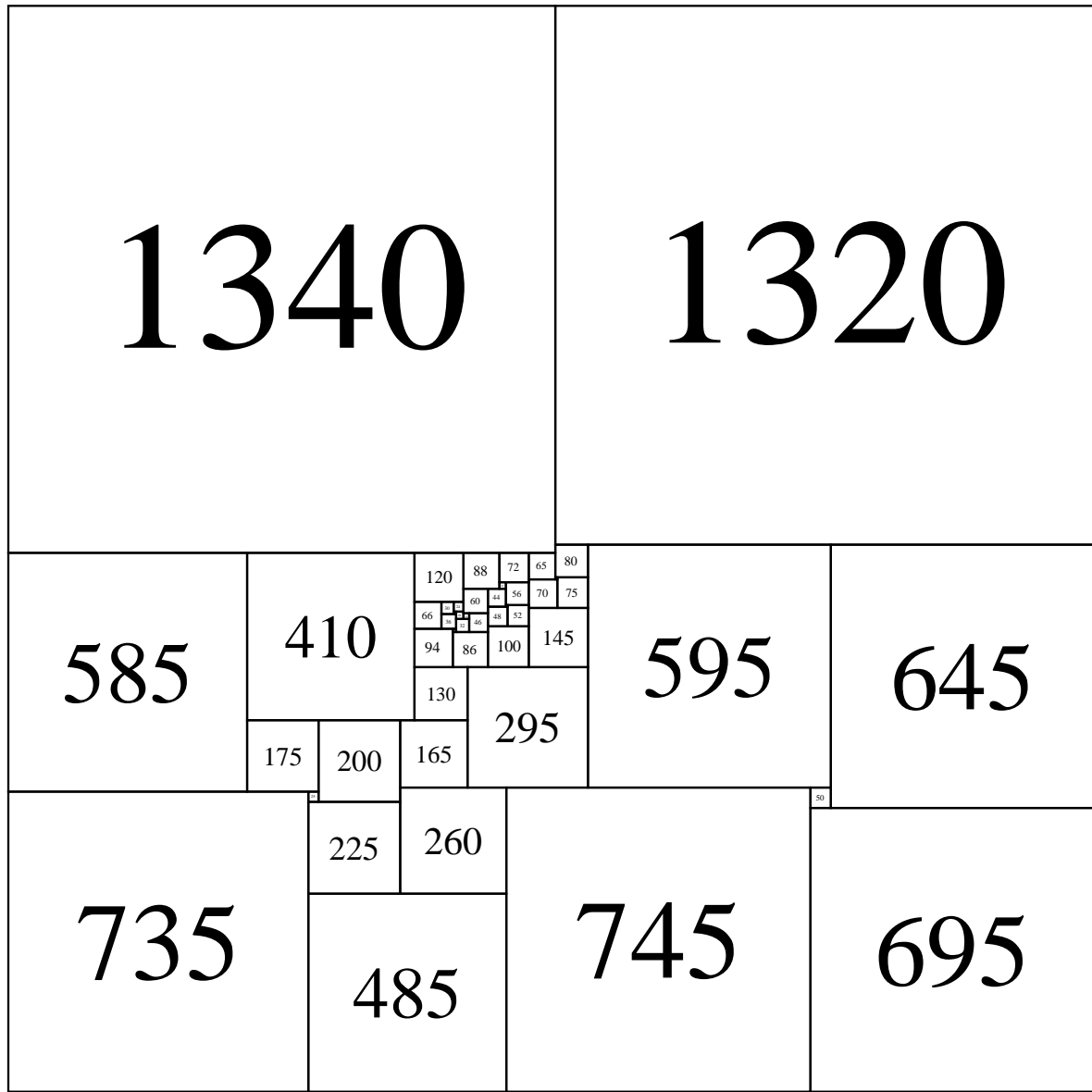
48 : 2660x (8) SEA 2012



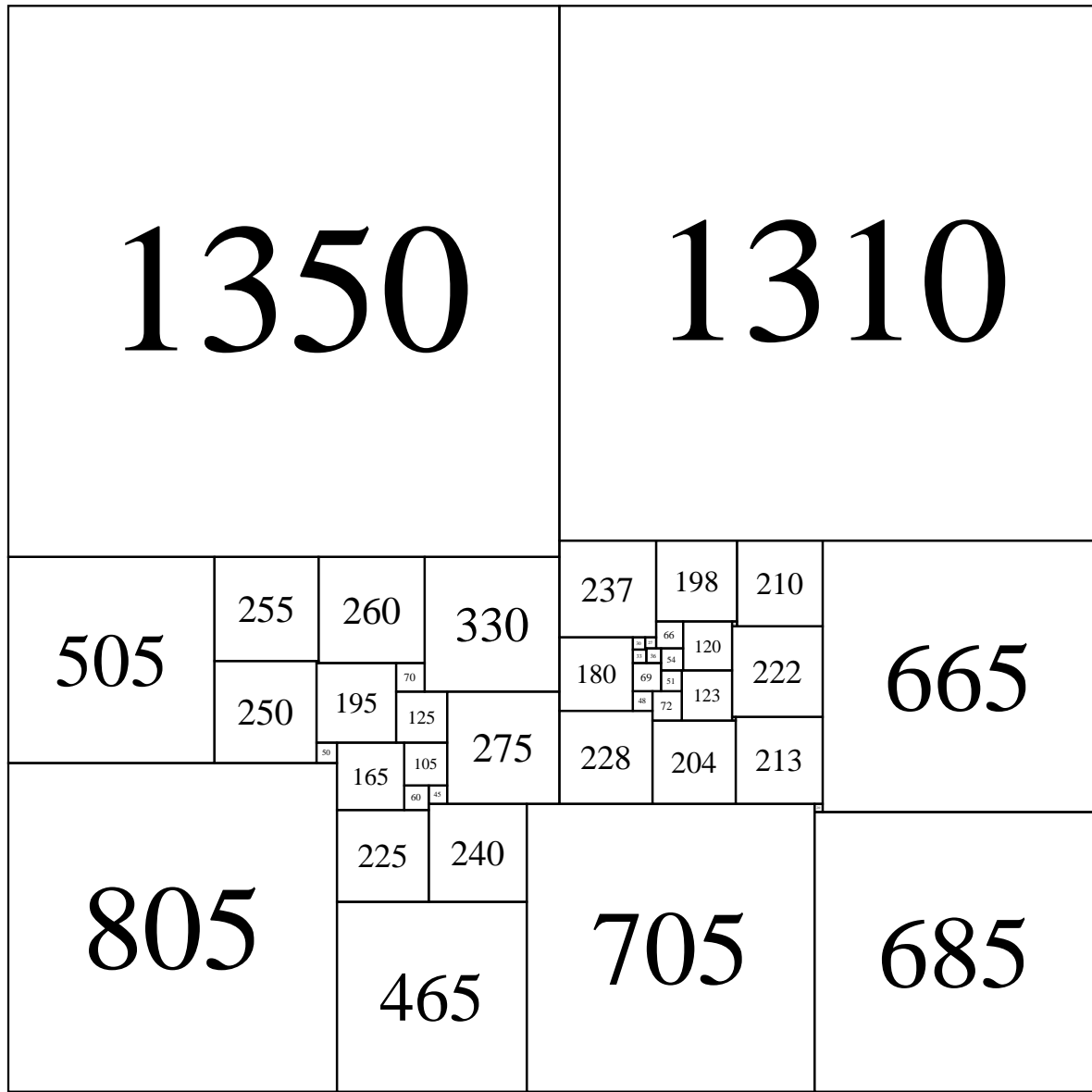
48 : 2660y (8) SEA 2012



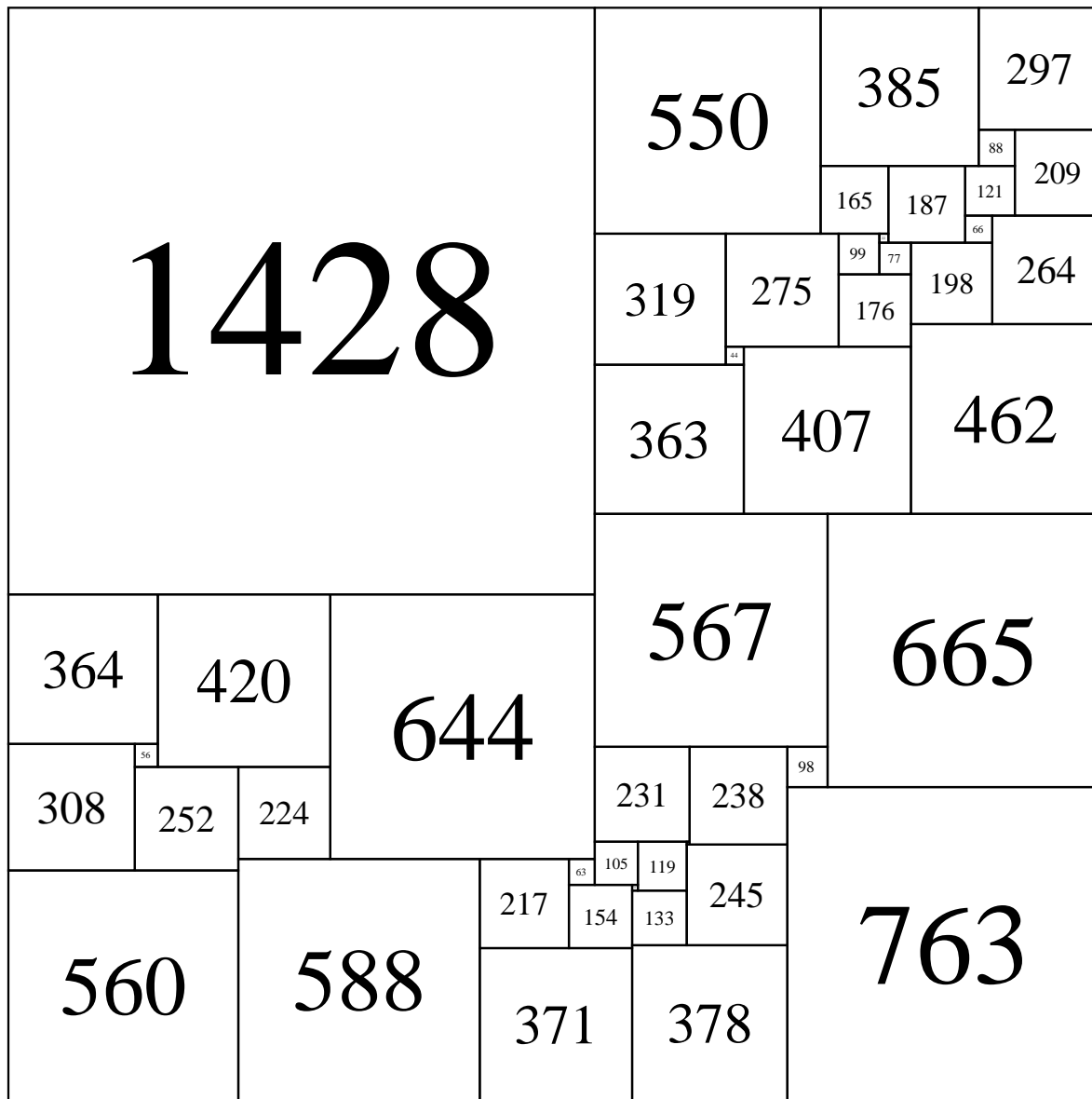
48 : 2660z (8) SEA 2012



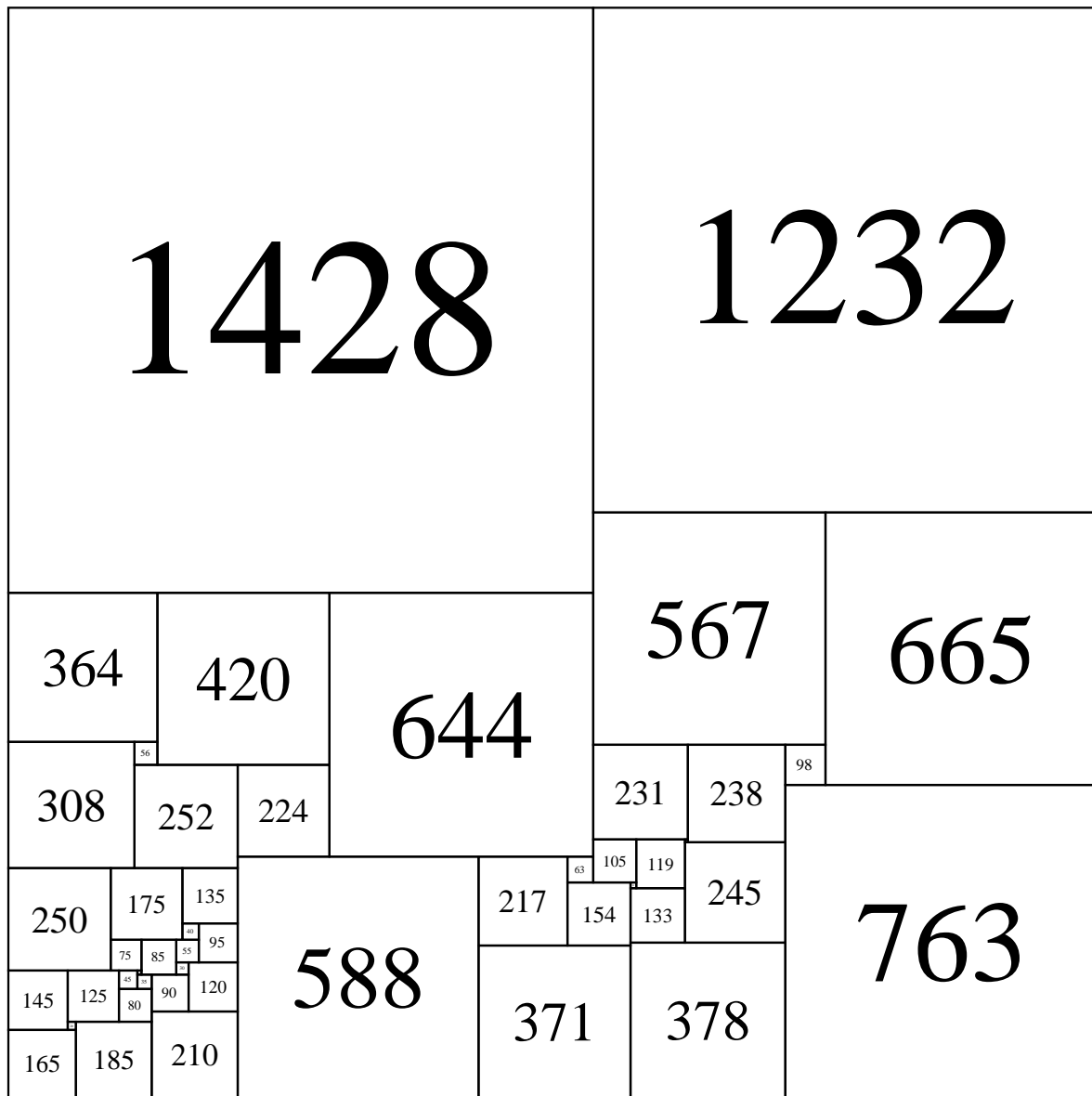
48 : 2660aa (8) SEA 2012



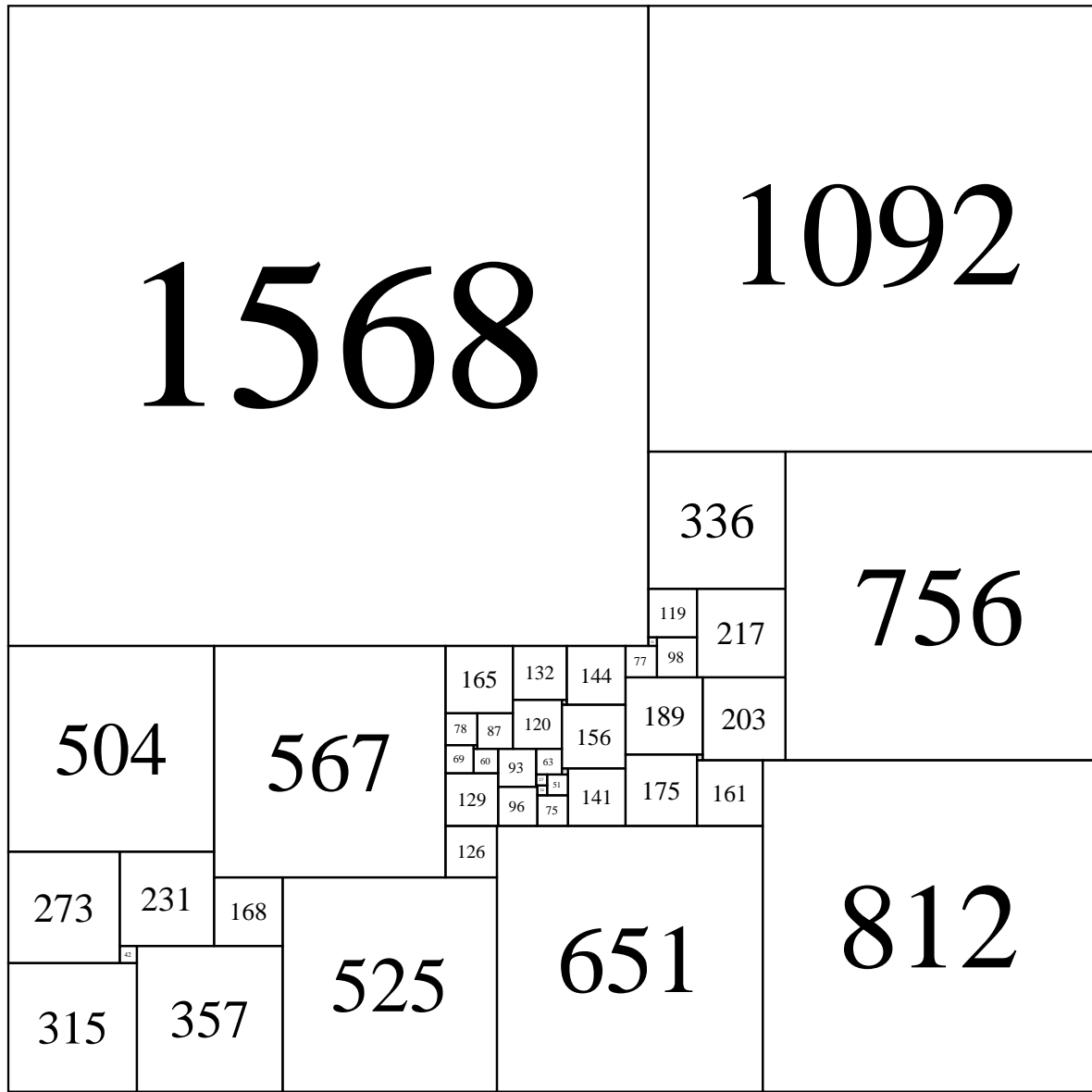
48 : 2660ab (8) SEA 2012



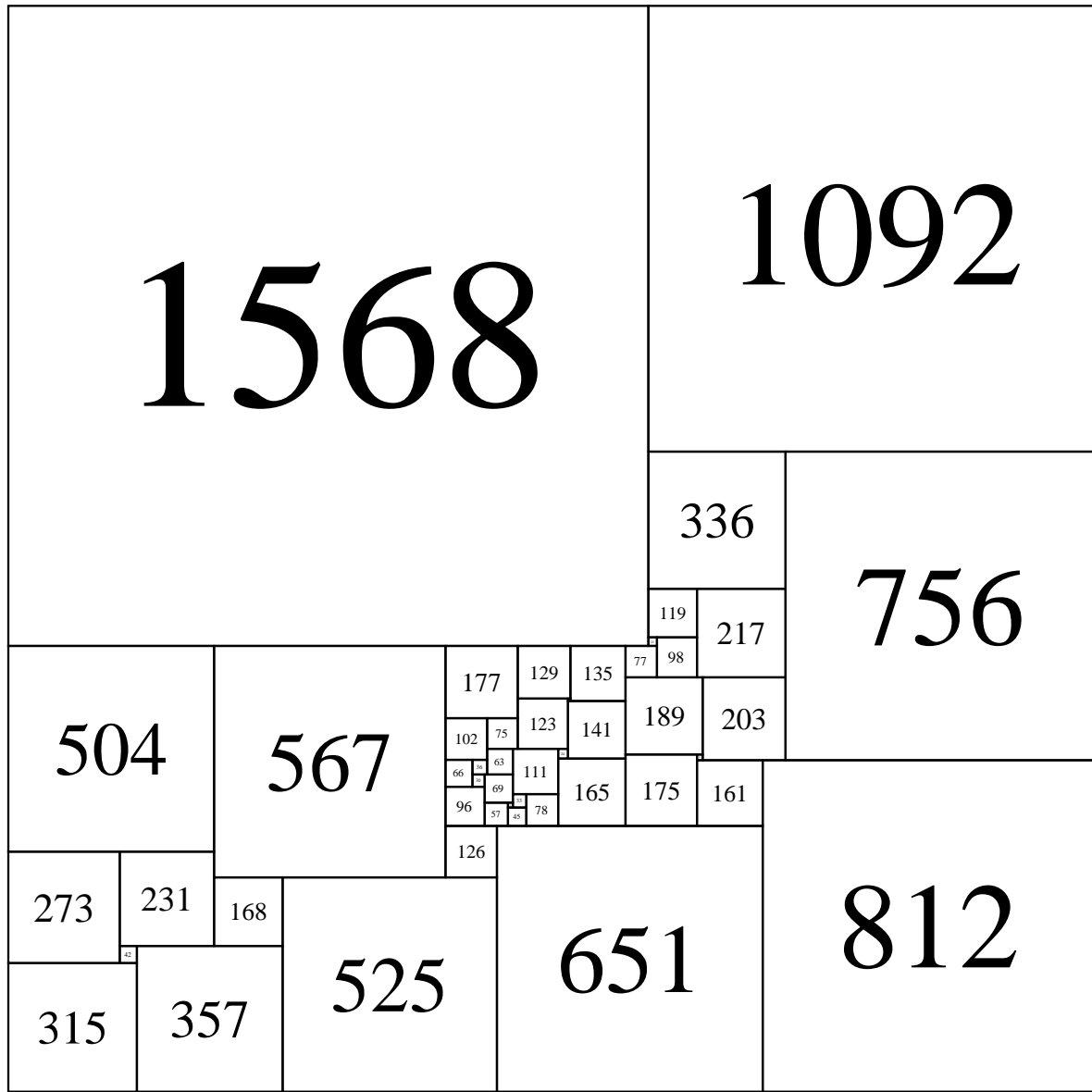
48 : 2660ac (8) SEA 2012



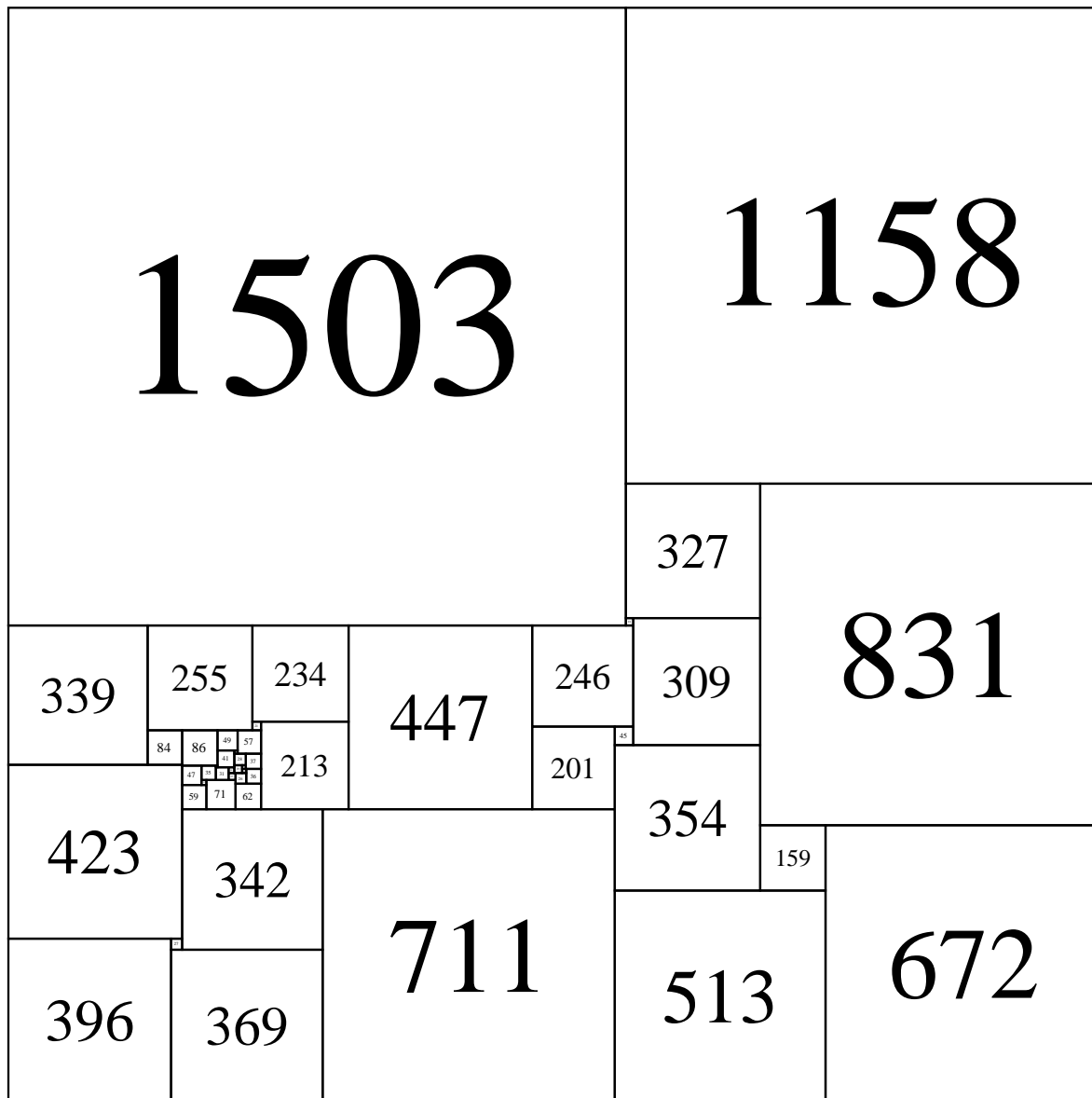
48 : 2660ad (8) SEA 2012



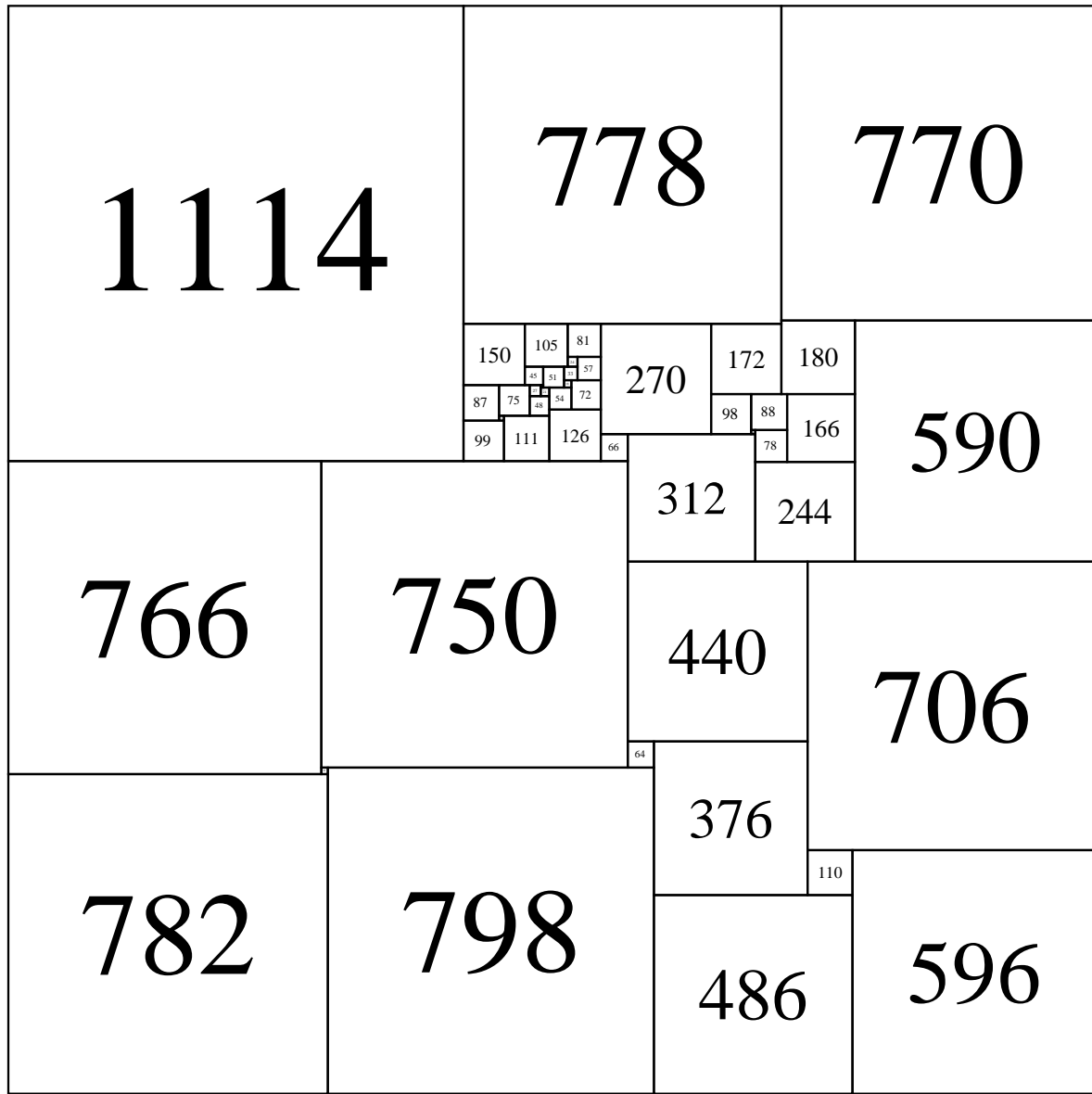
48 : 2660ae (8) SEA 2012



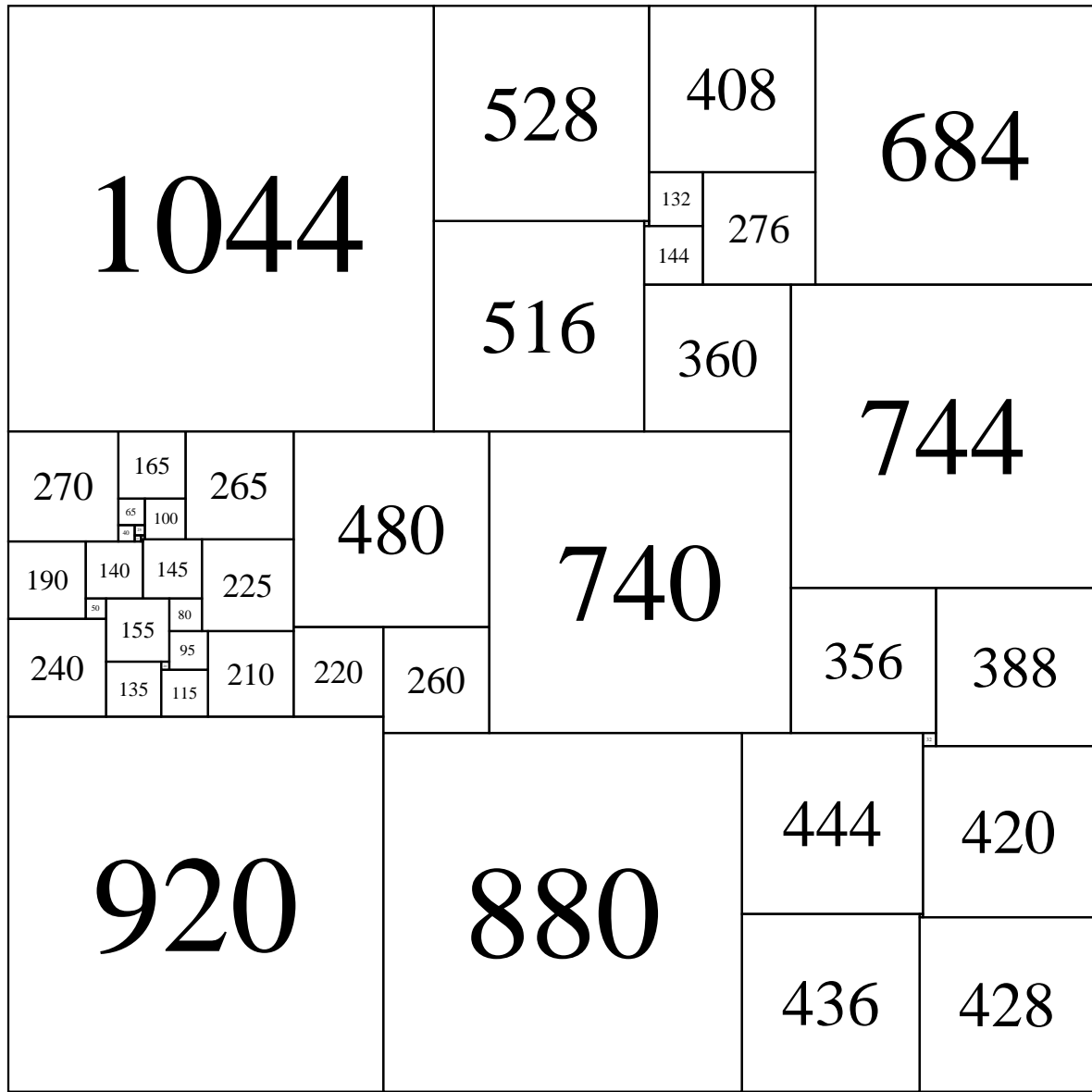
48 : 2660af (8) SEA 2012



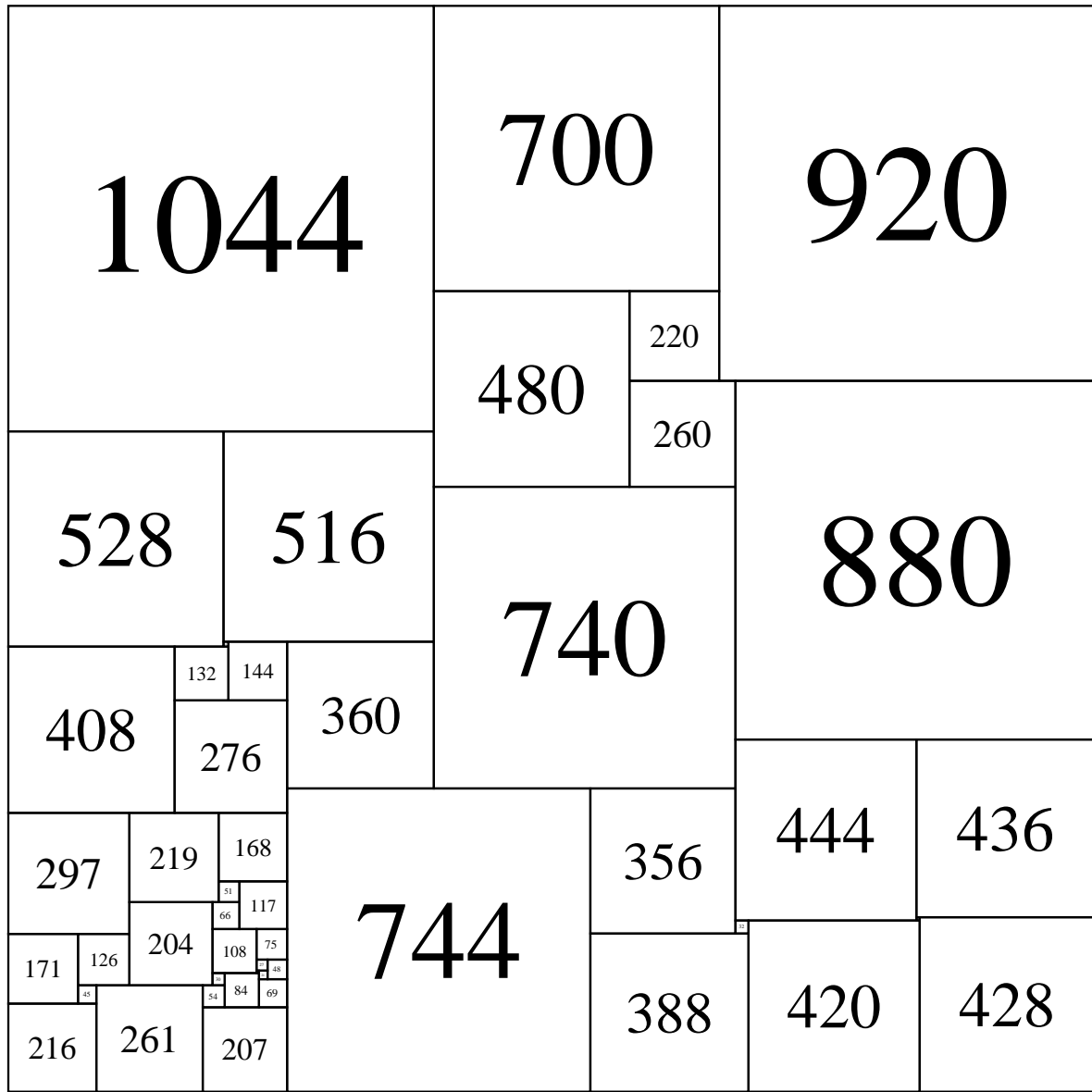
48 : 2661a (8) SEA 2012



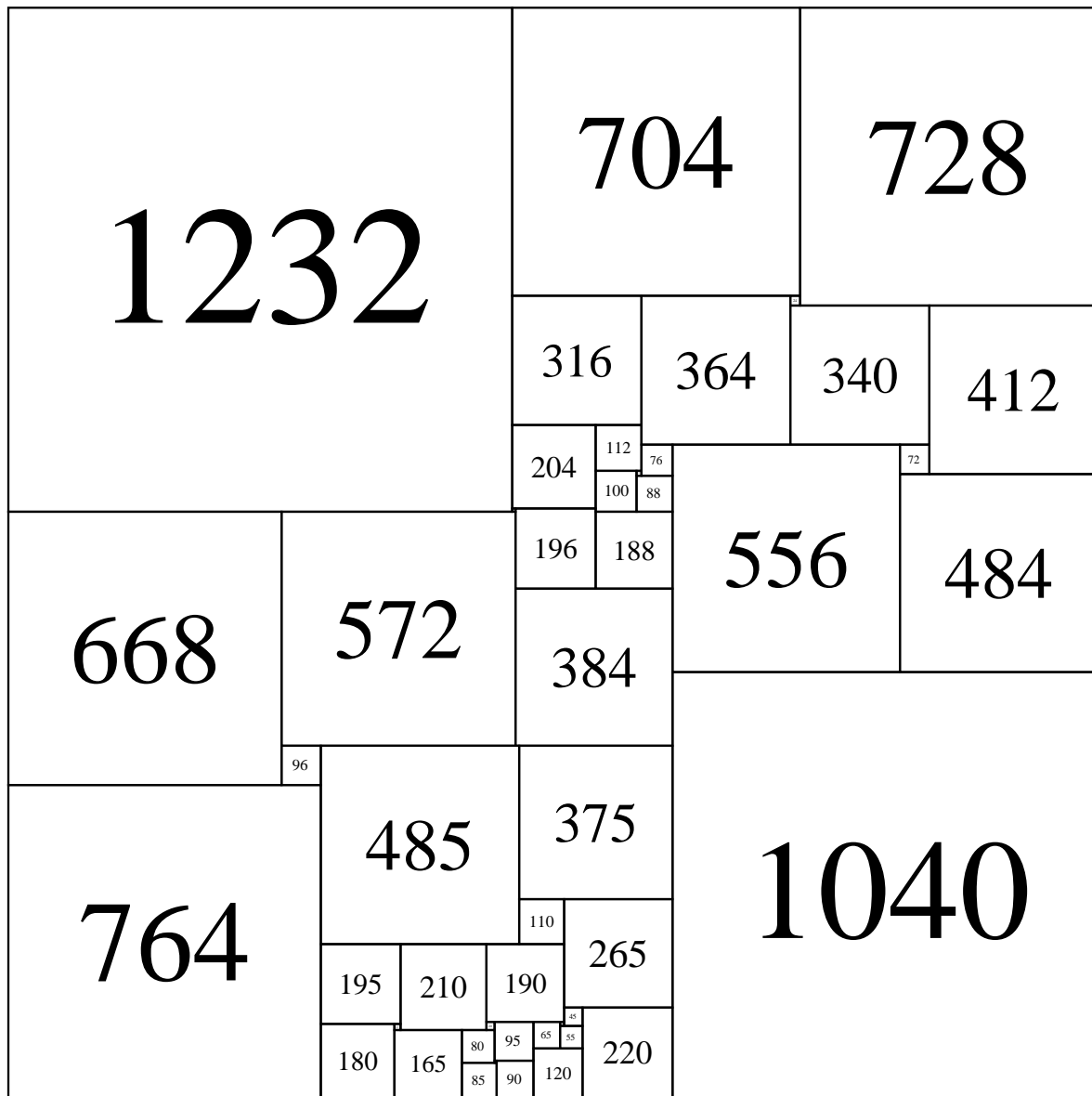
48 : 2662a (8) SEA 2012



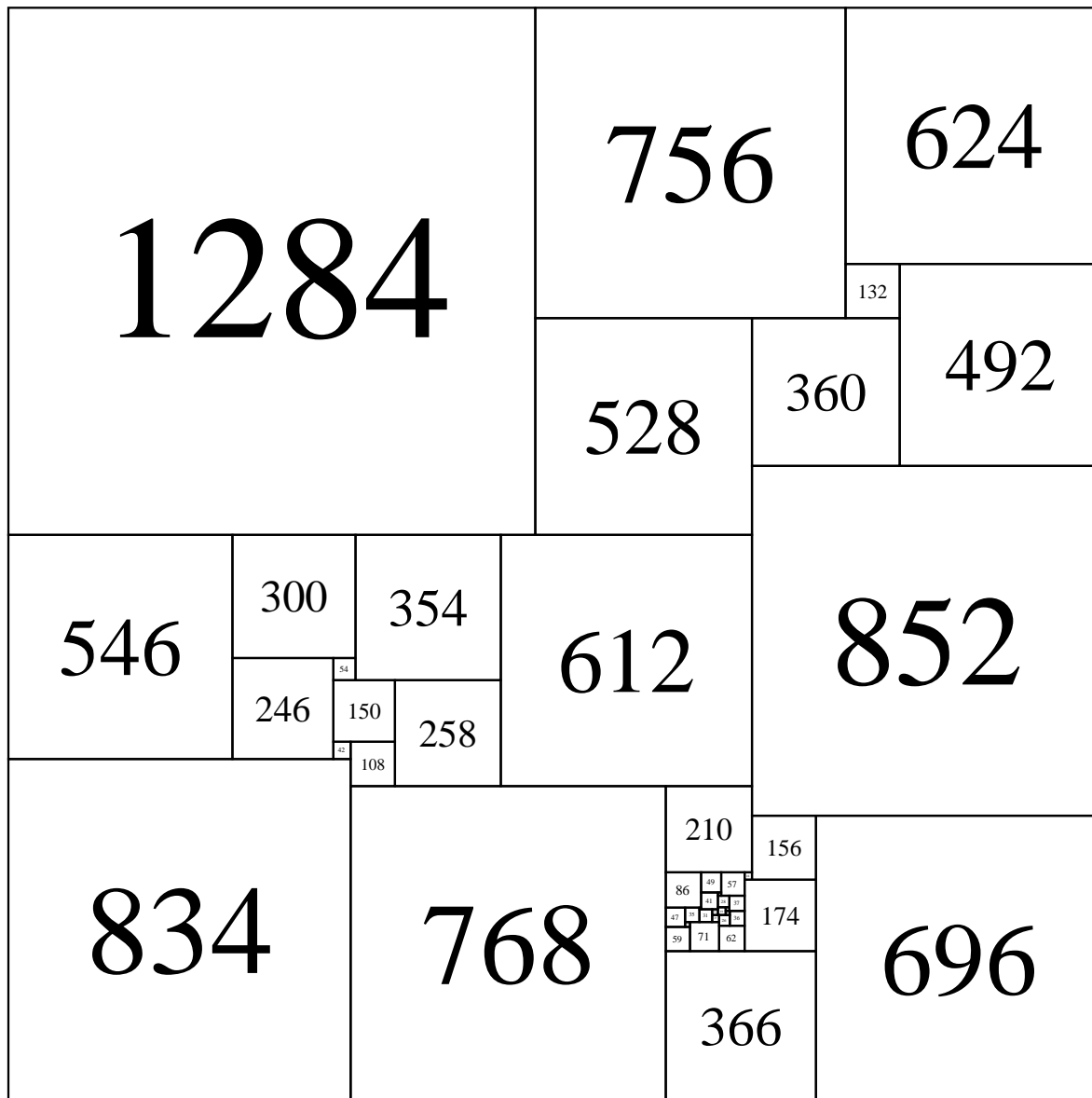
48 : 2664a (8) SEA 2012



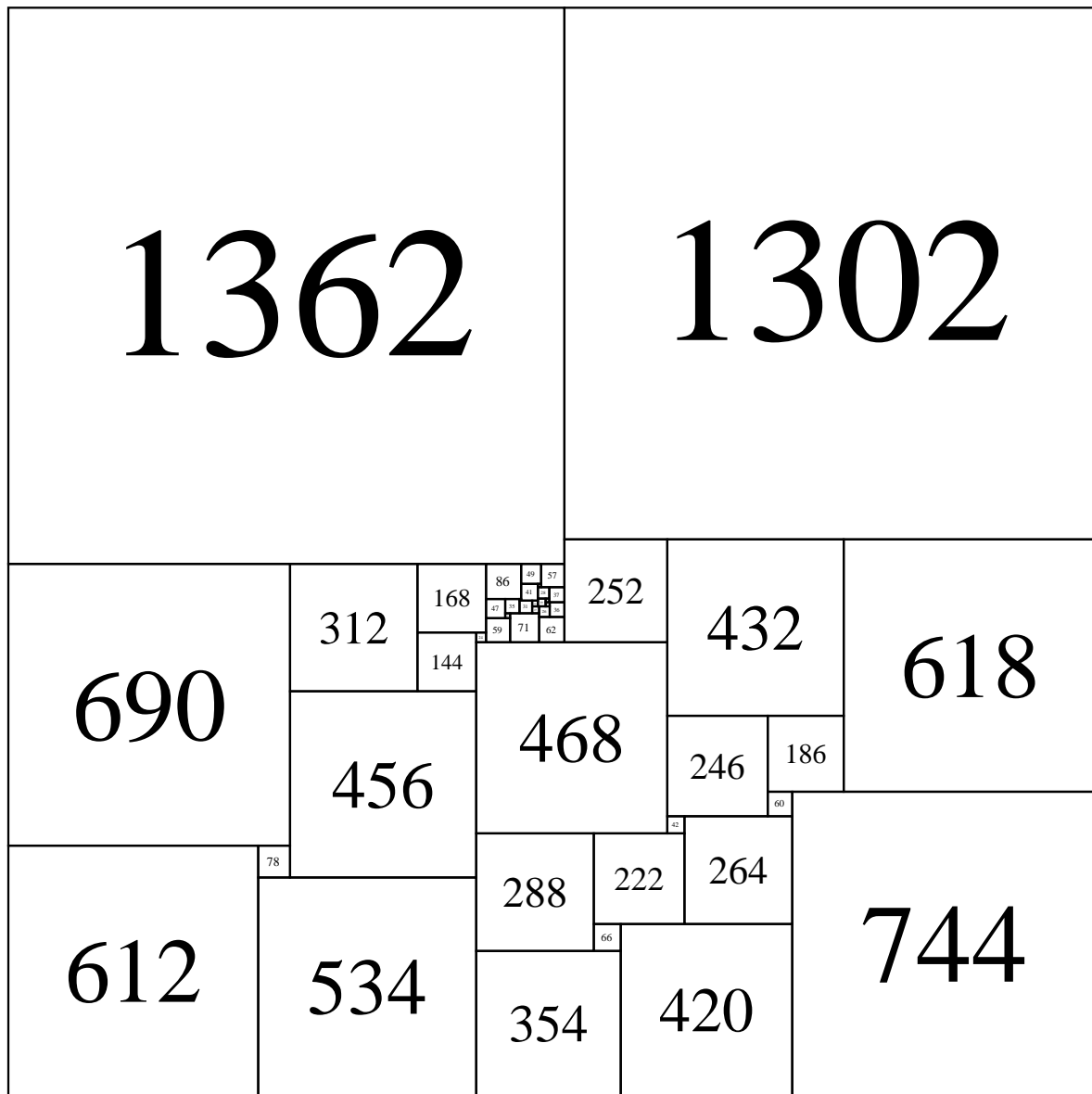
48 : 2664b (8) SEA 2012



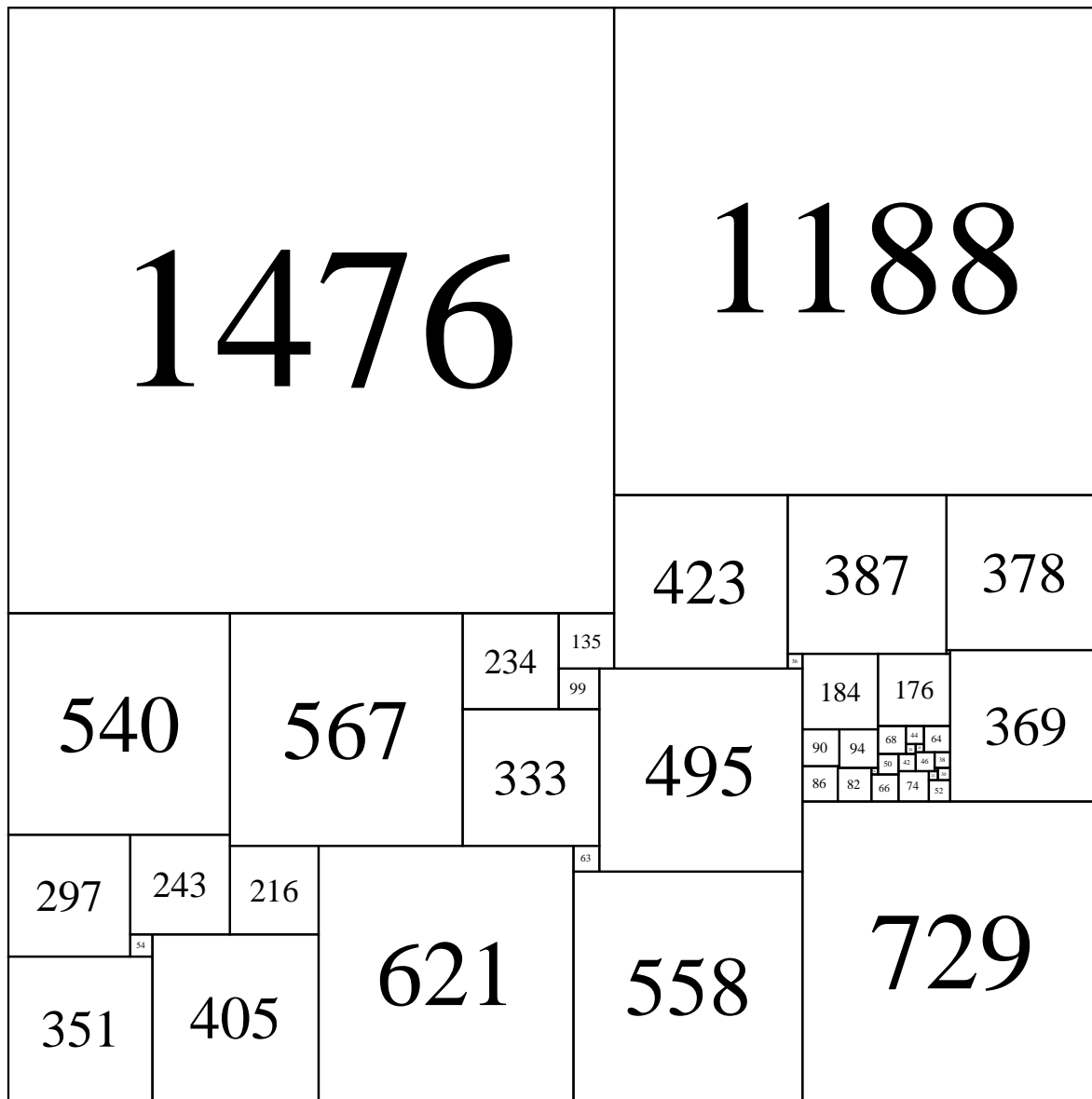
48 : 2664c (8) SEA 2012



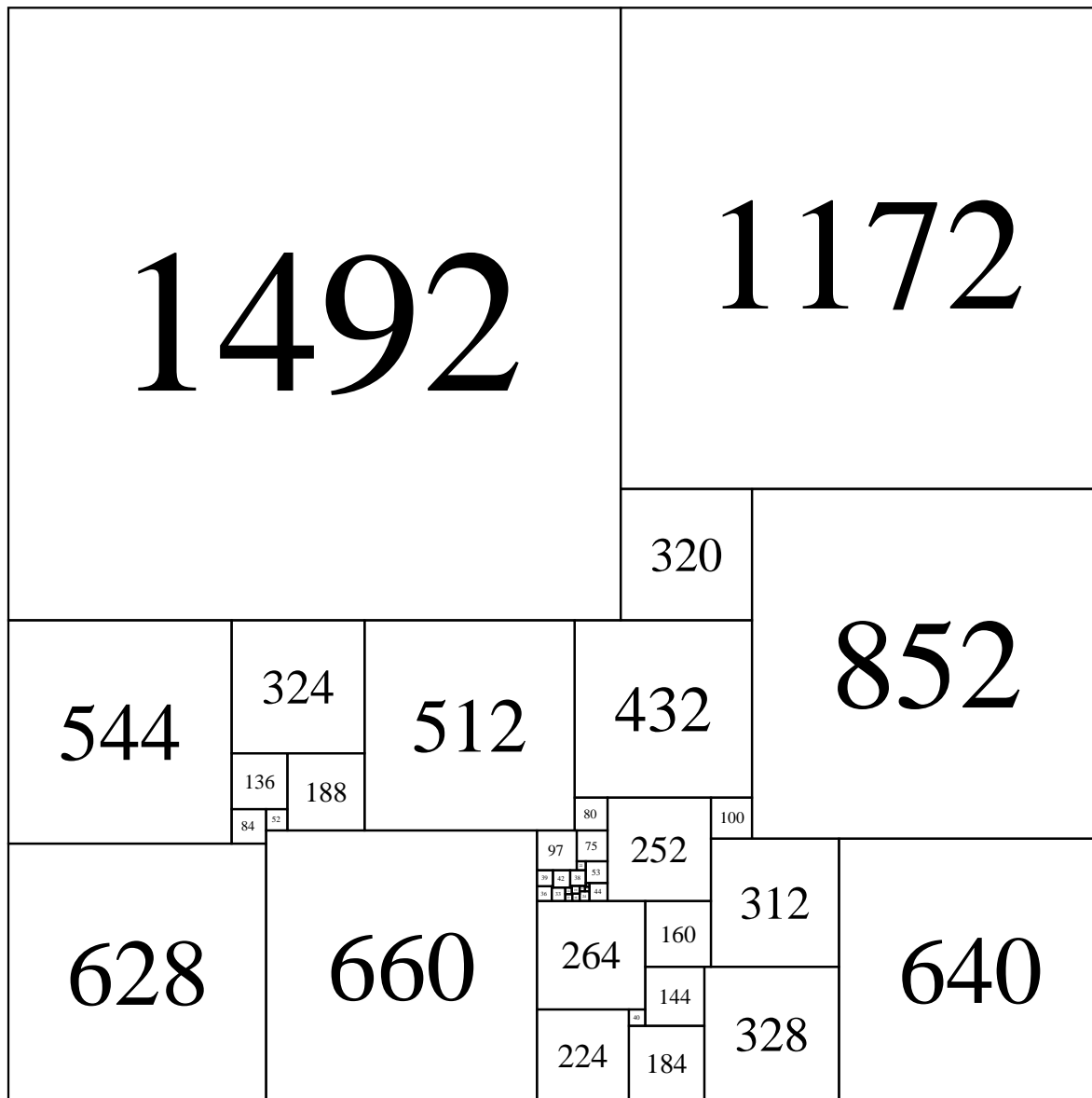
48 : 2664d (8) SEA 2012



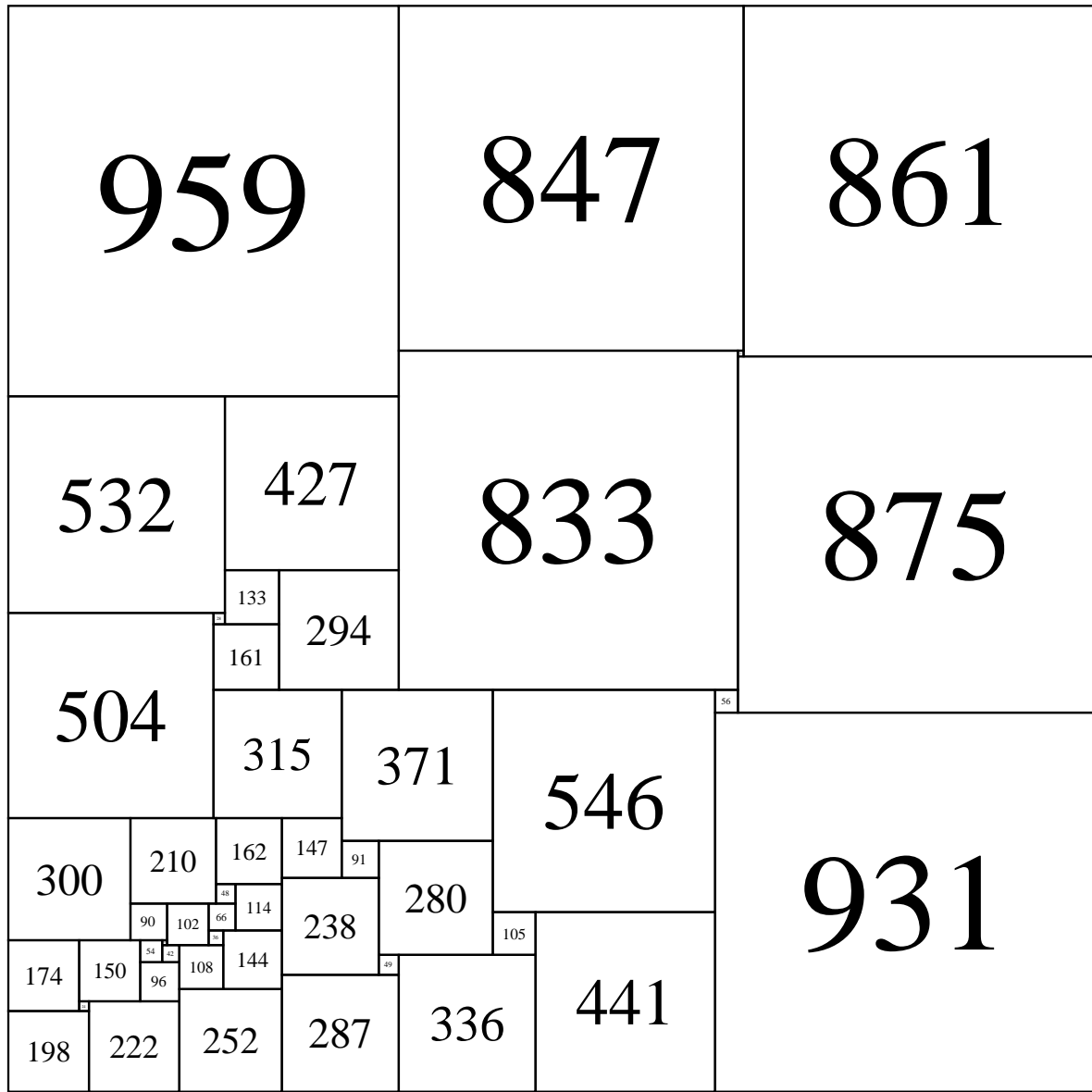
48 : 2664e (8) SEA 2012



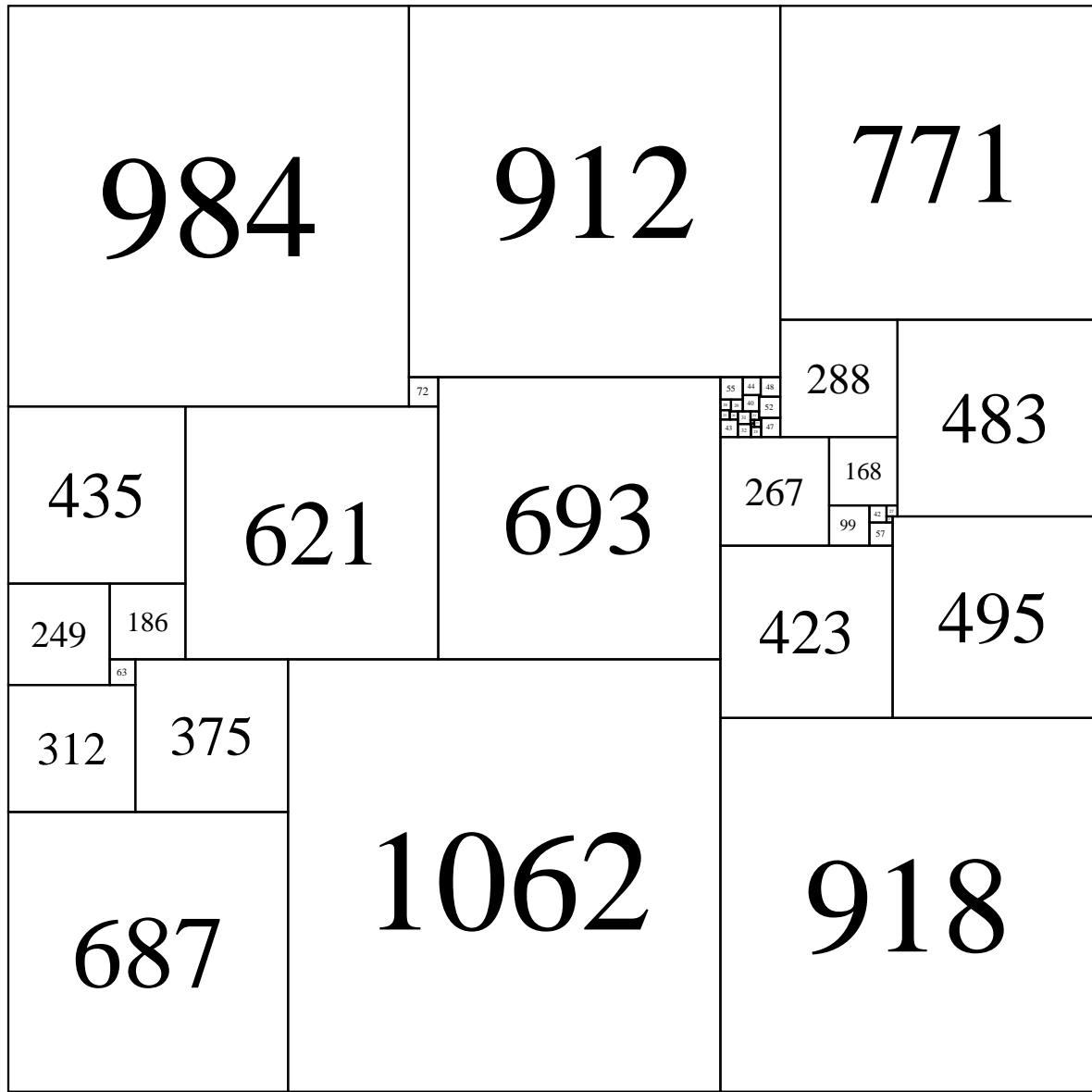
48 : 2664f (8) SEA 2012



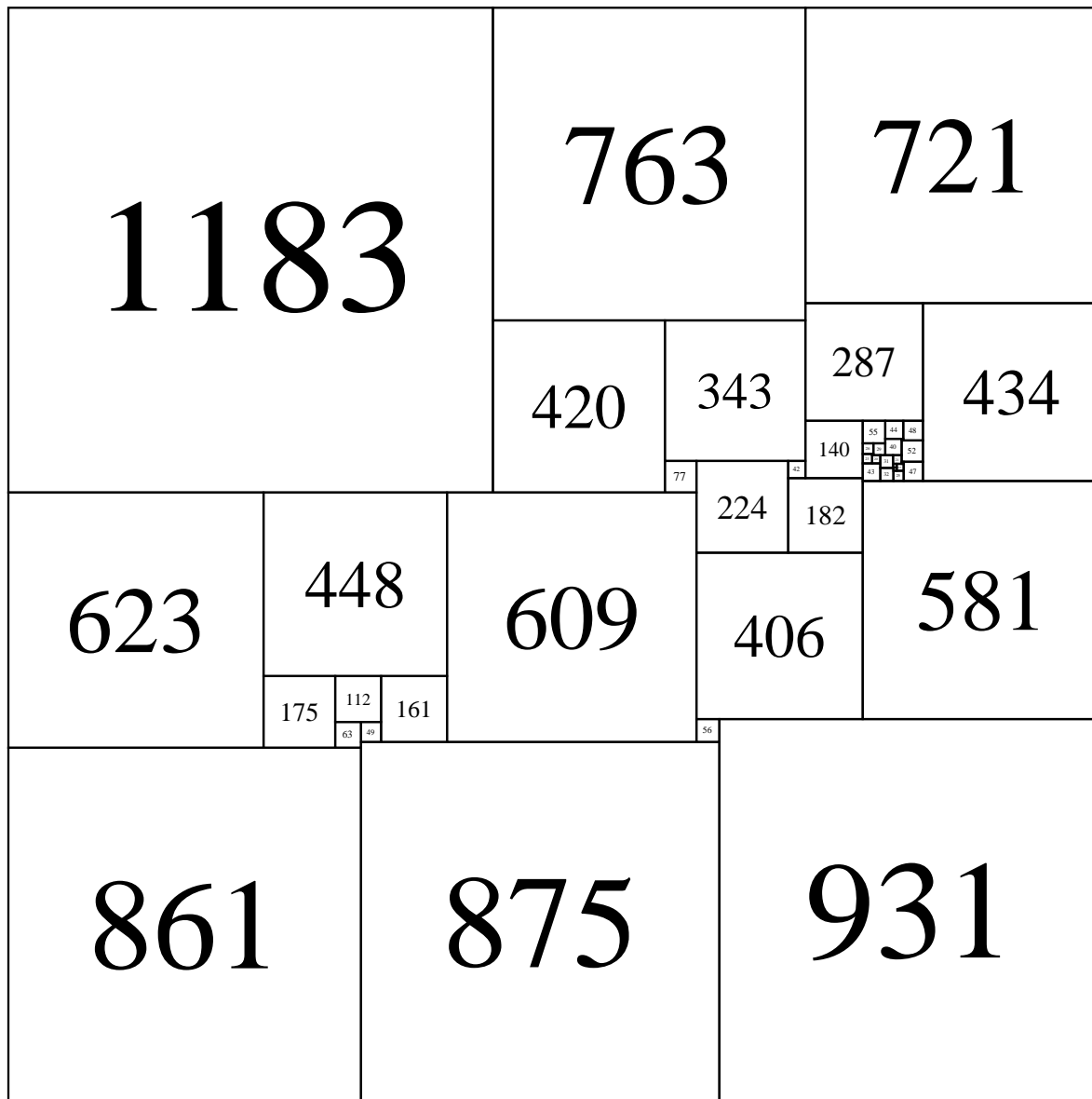
48 : 2664g (8) SEA 2012



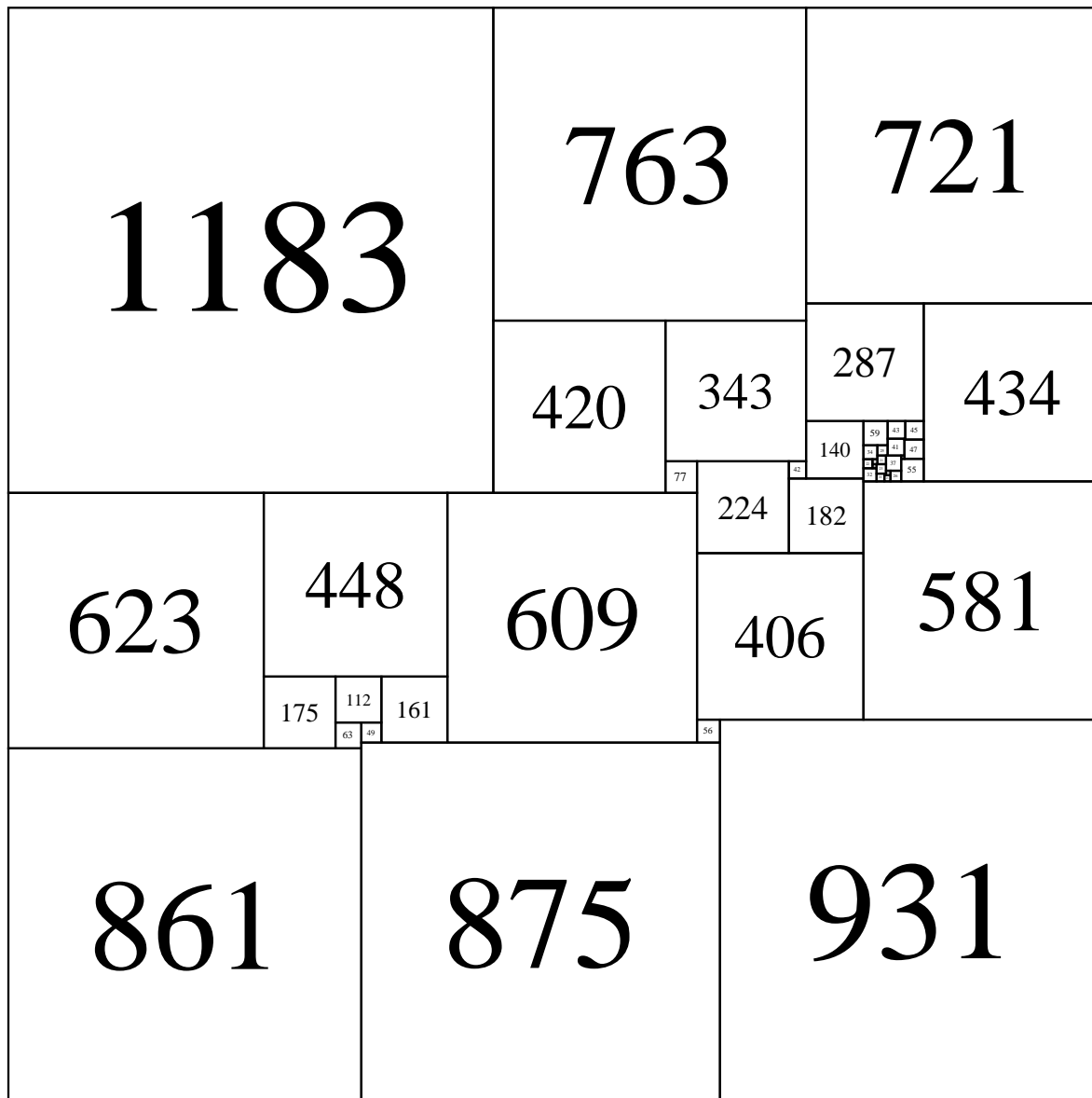
48 : 2667a (8) SEA 2012



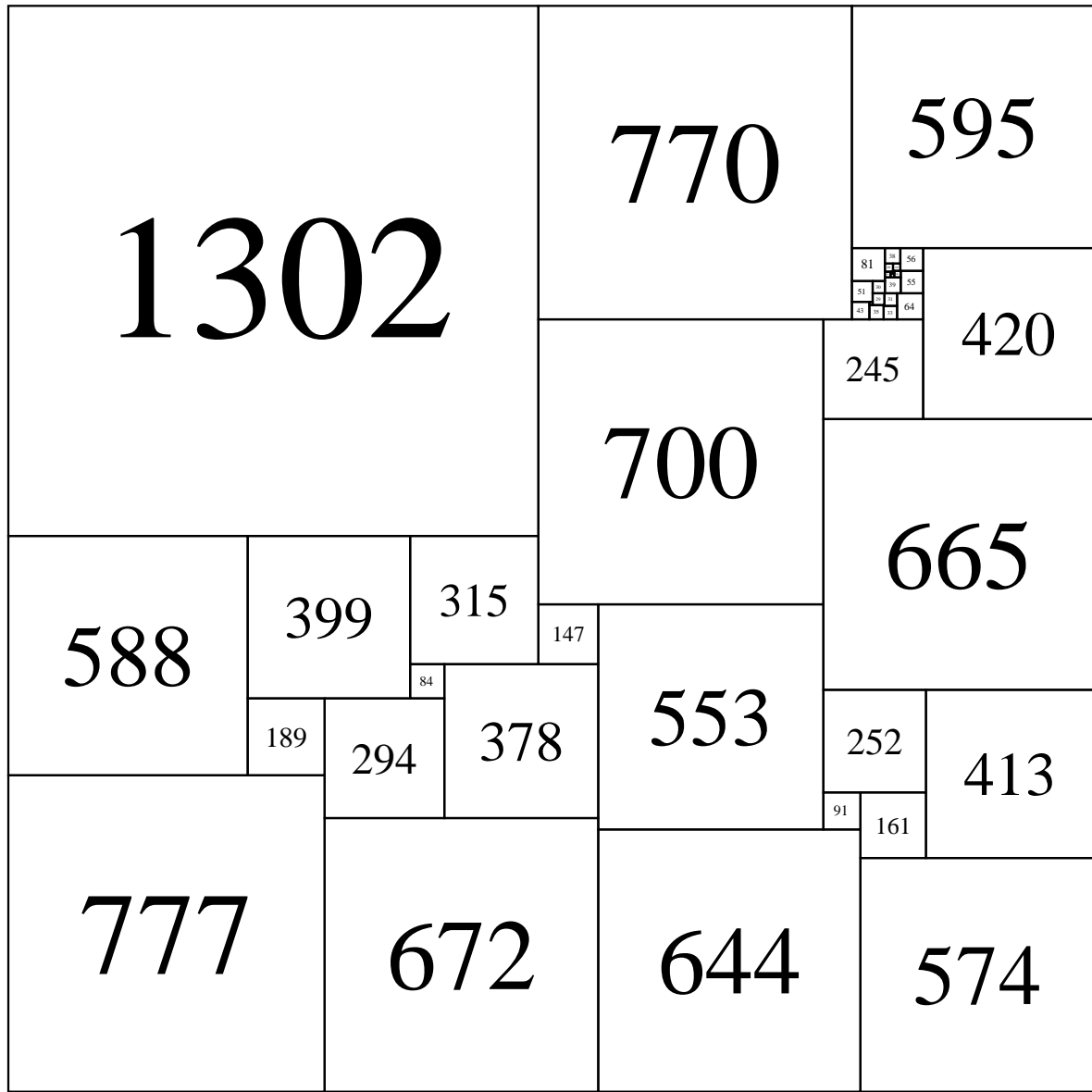
48 : 2667b (8) SEA 2012



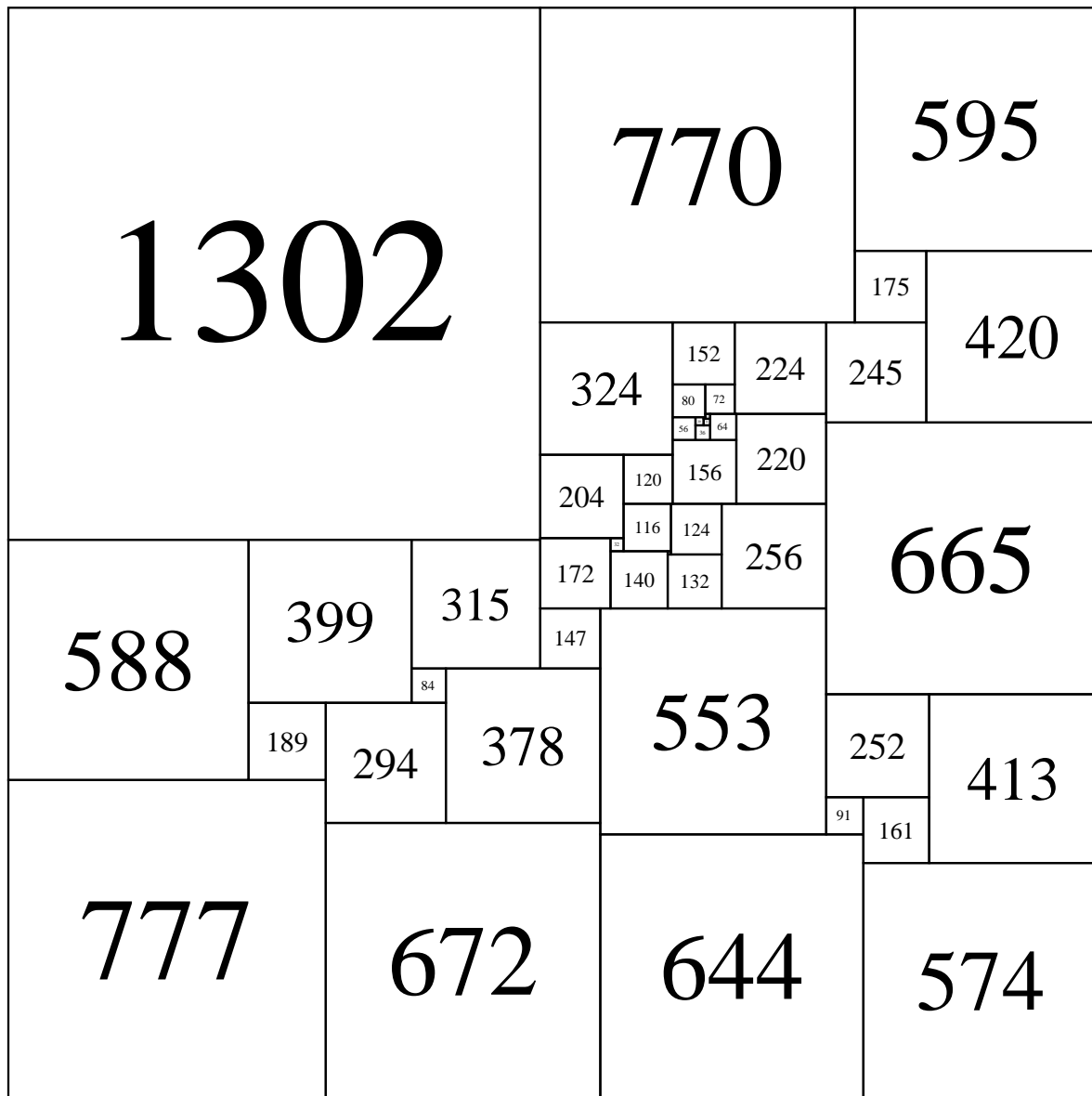
48 : 2667c (8) SEA 2012



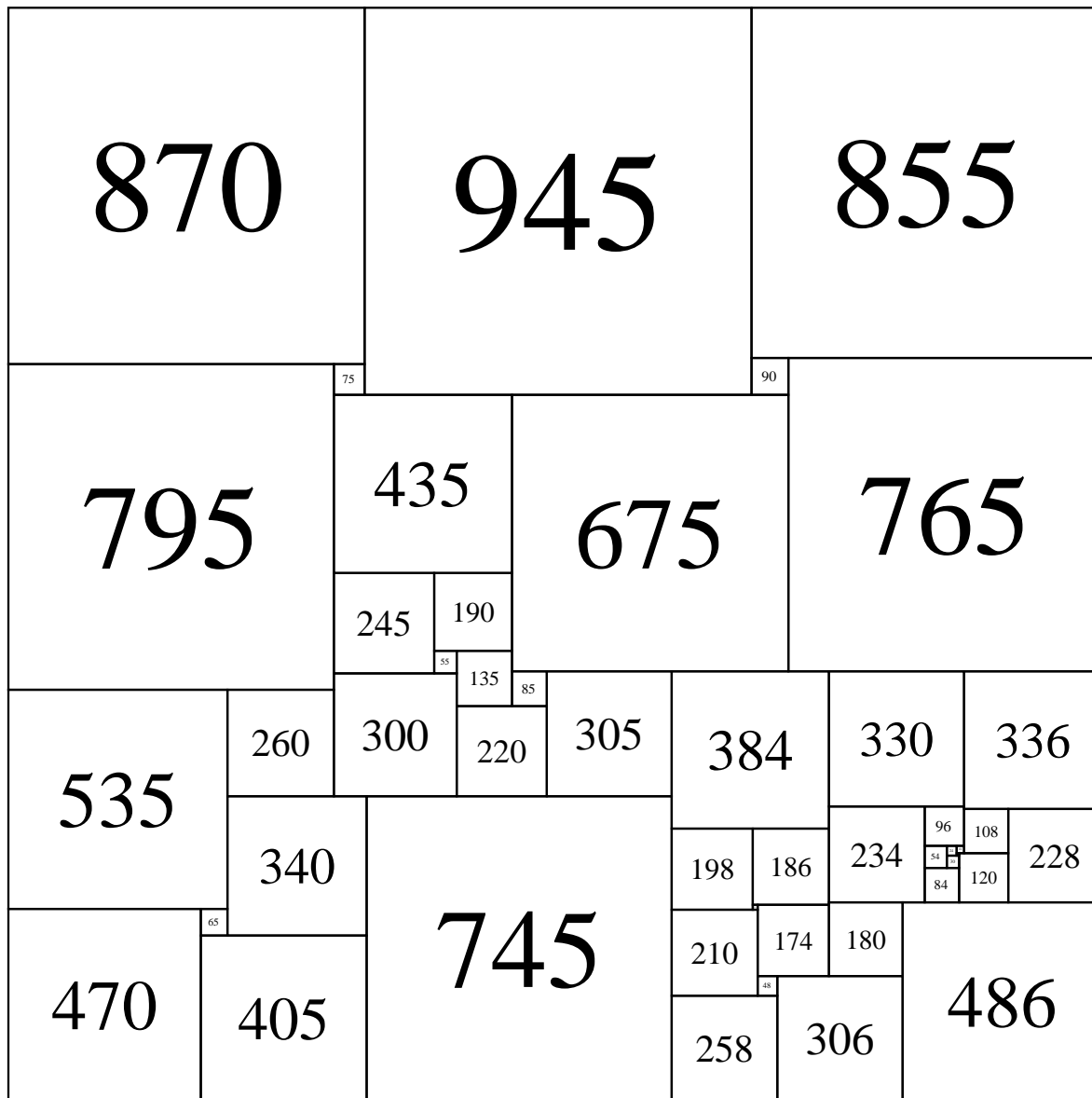
48 : 2667d (8) SEA 2012



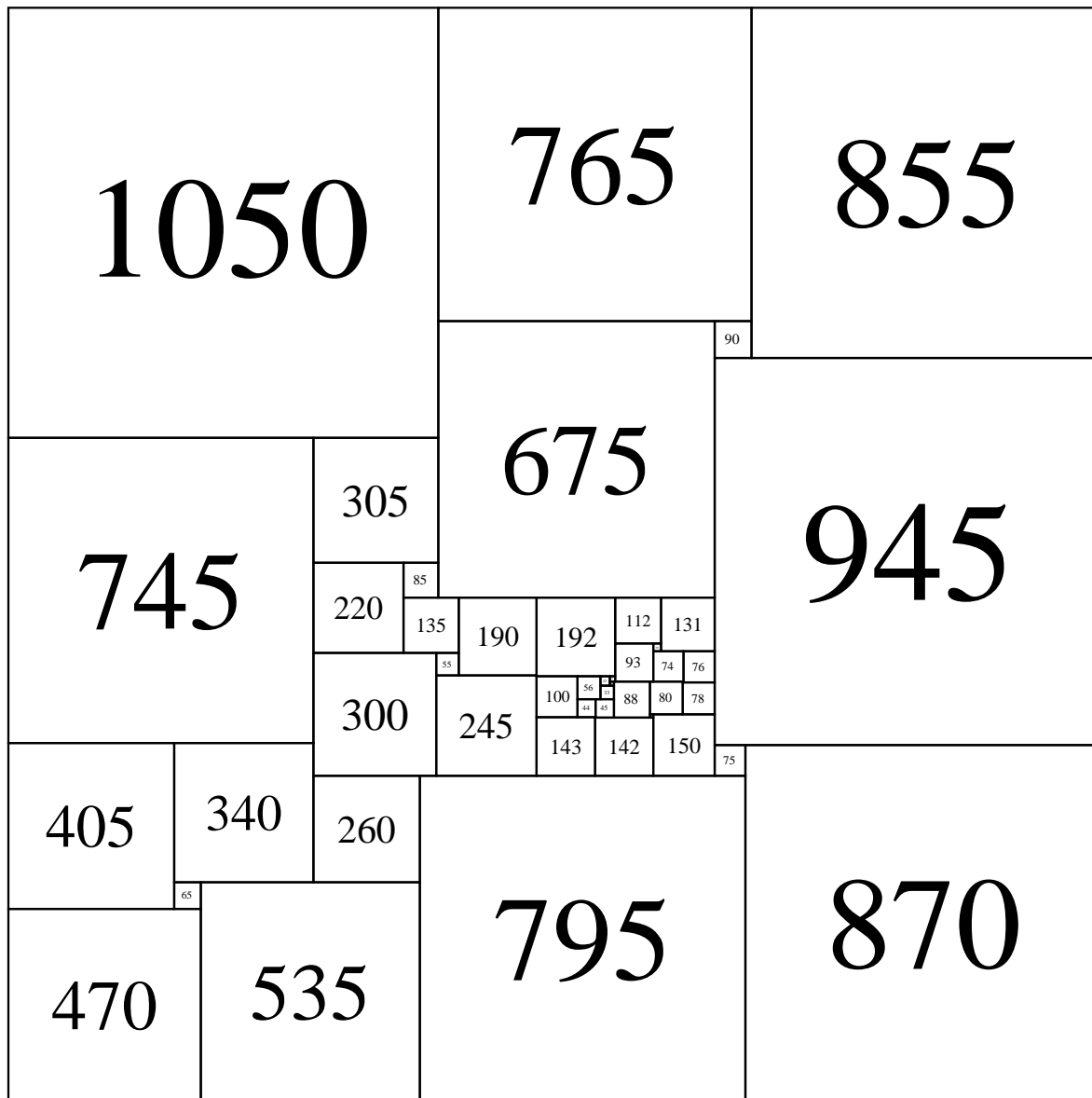
48 : 2667e (8) SEA 2012



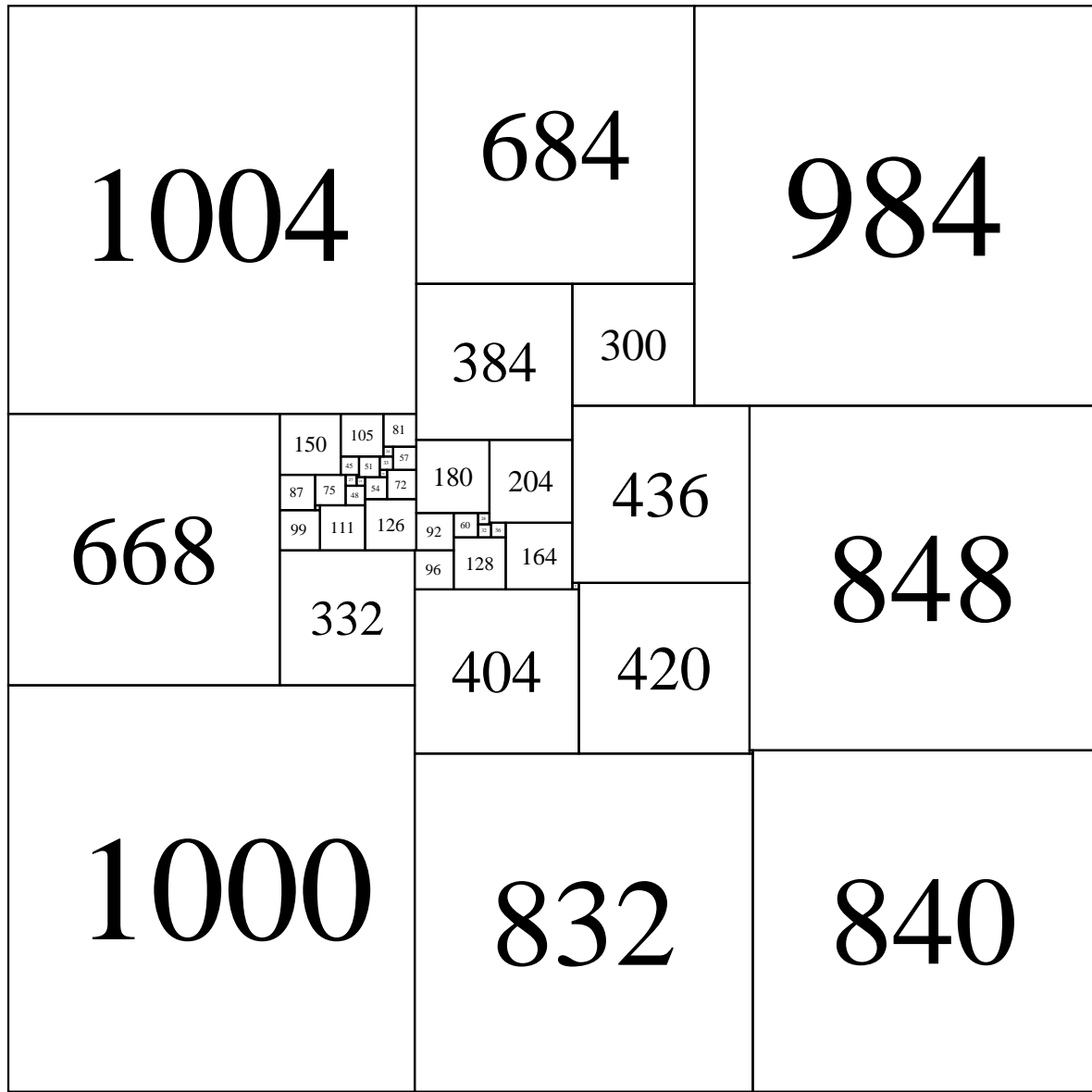
48 : 2667f (8) SEA 2012



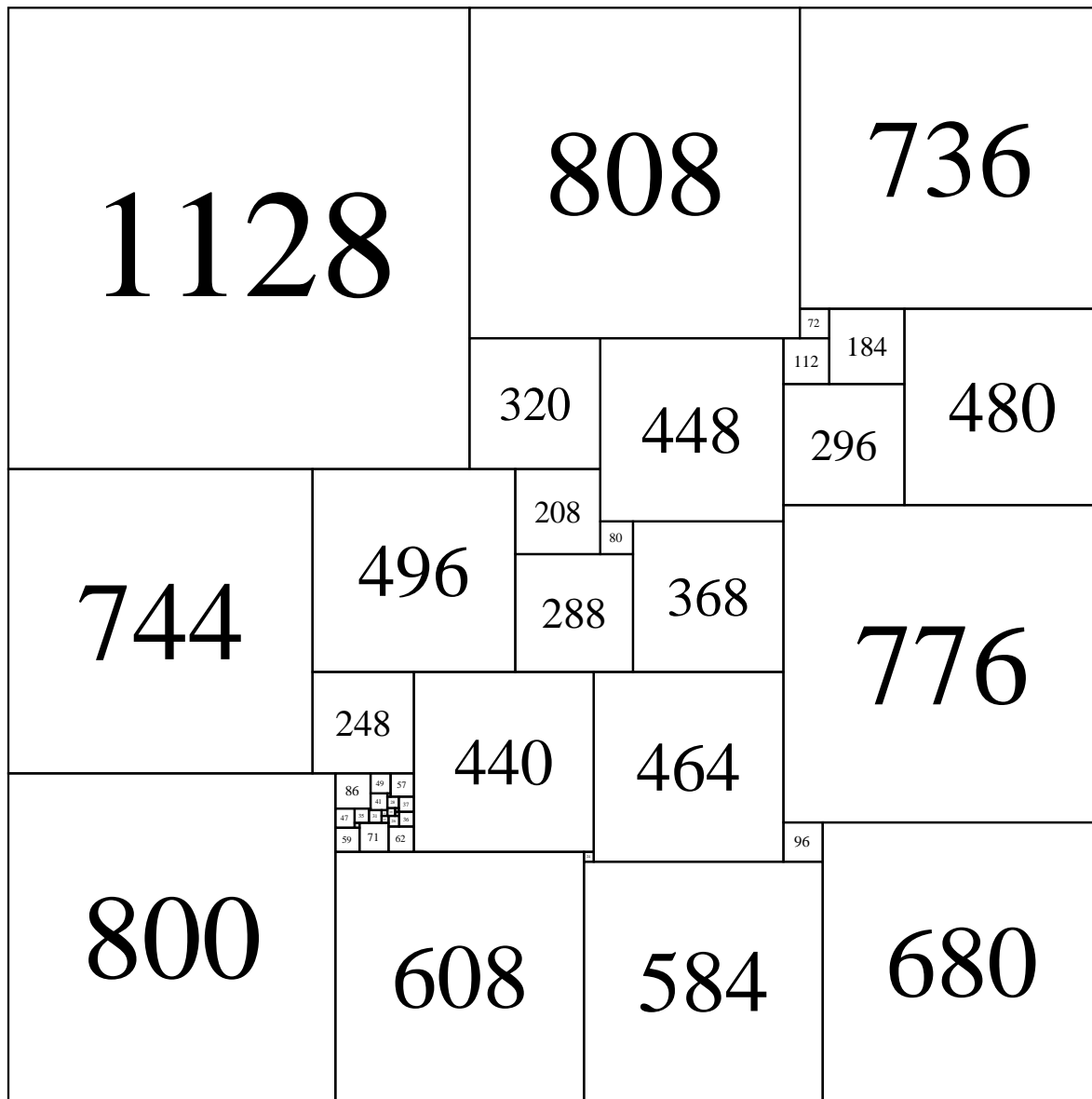
48 : 2670a (8) SEA 2012



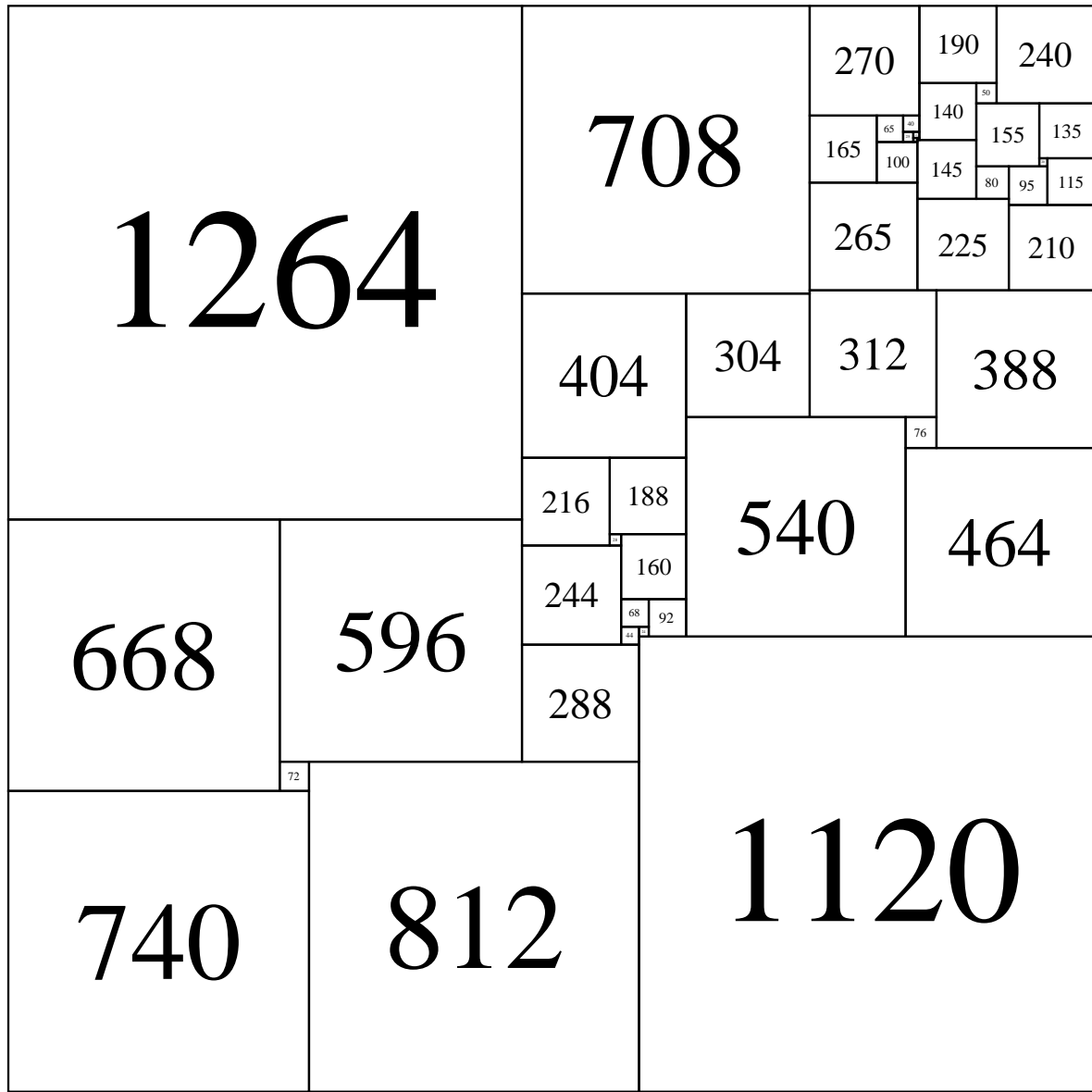
48 : 2670b (8) SEA 2012



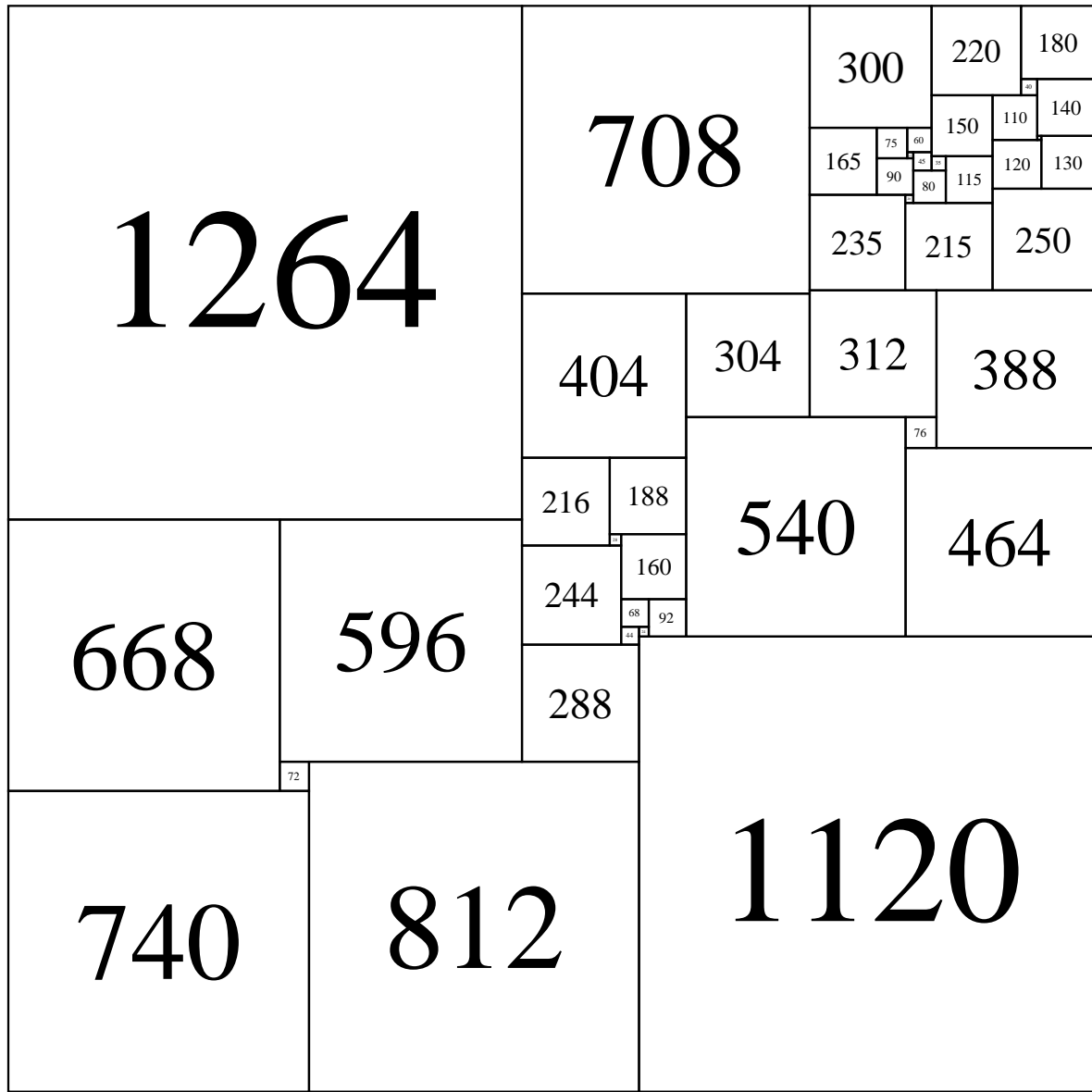
48 : 2672a (8) SEA 2012



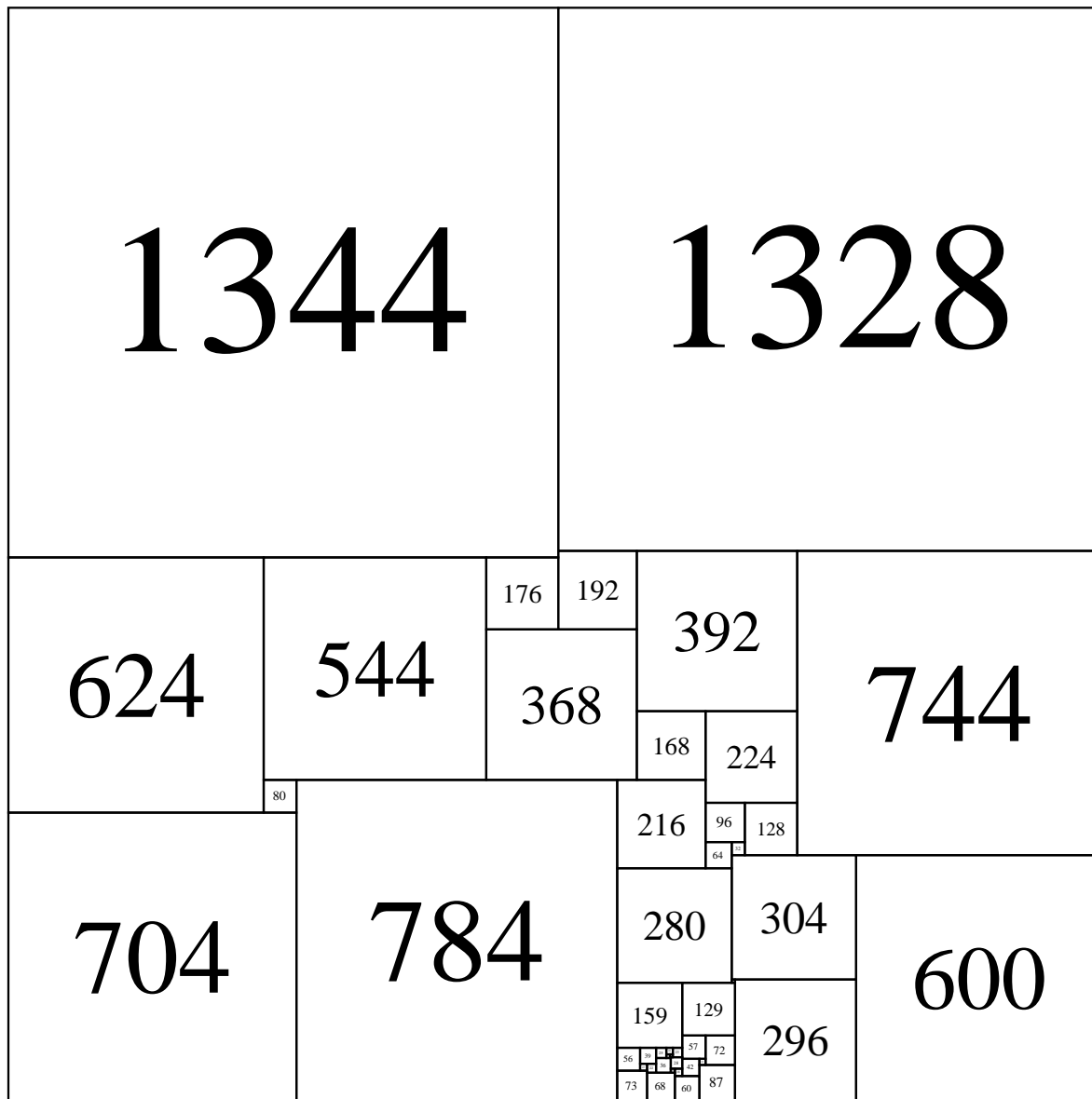
48 : 2672b (8) SEA 2012



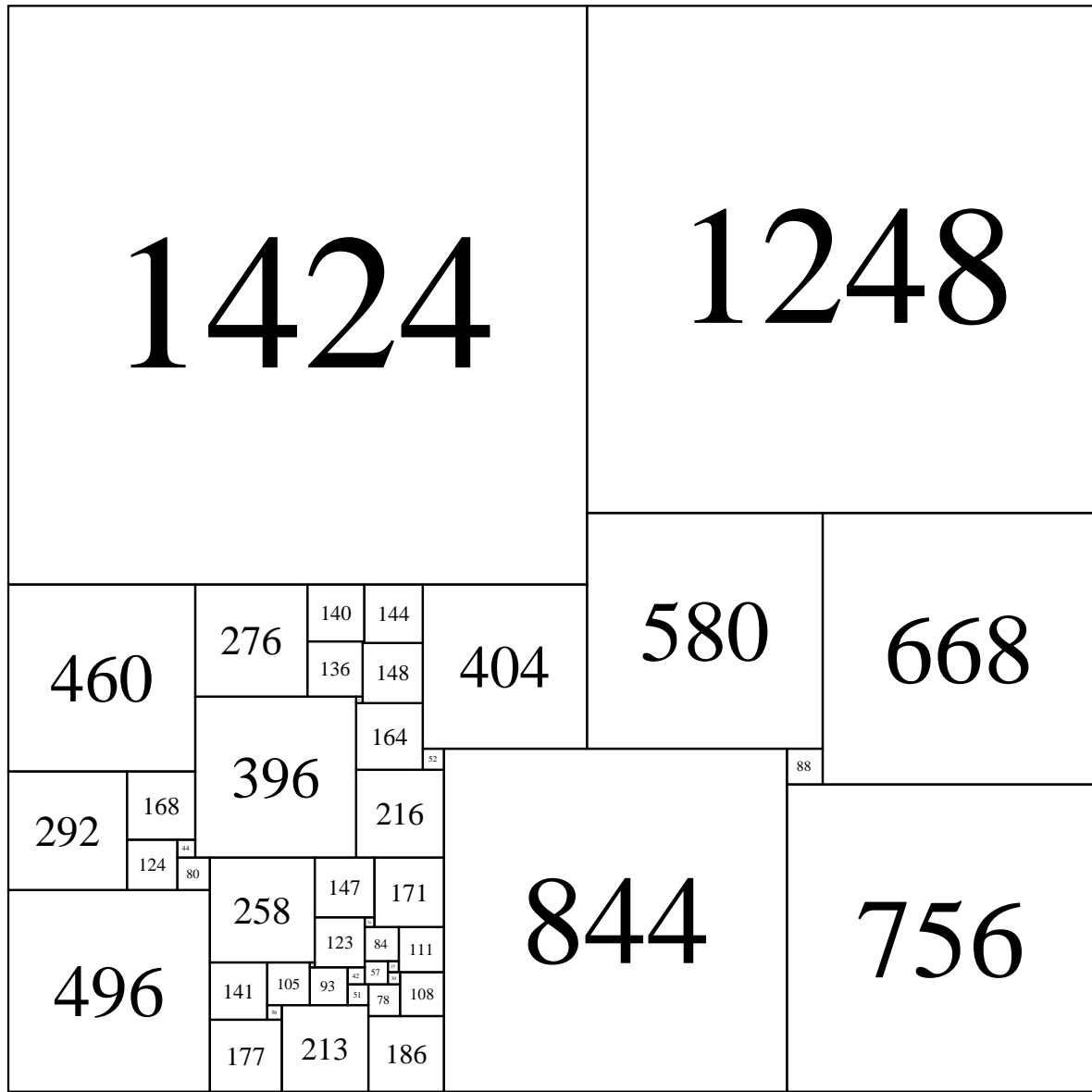
48 : 2672c (8) SEA 2012



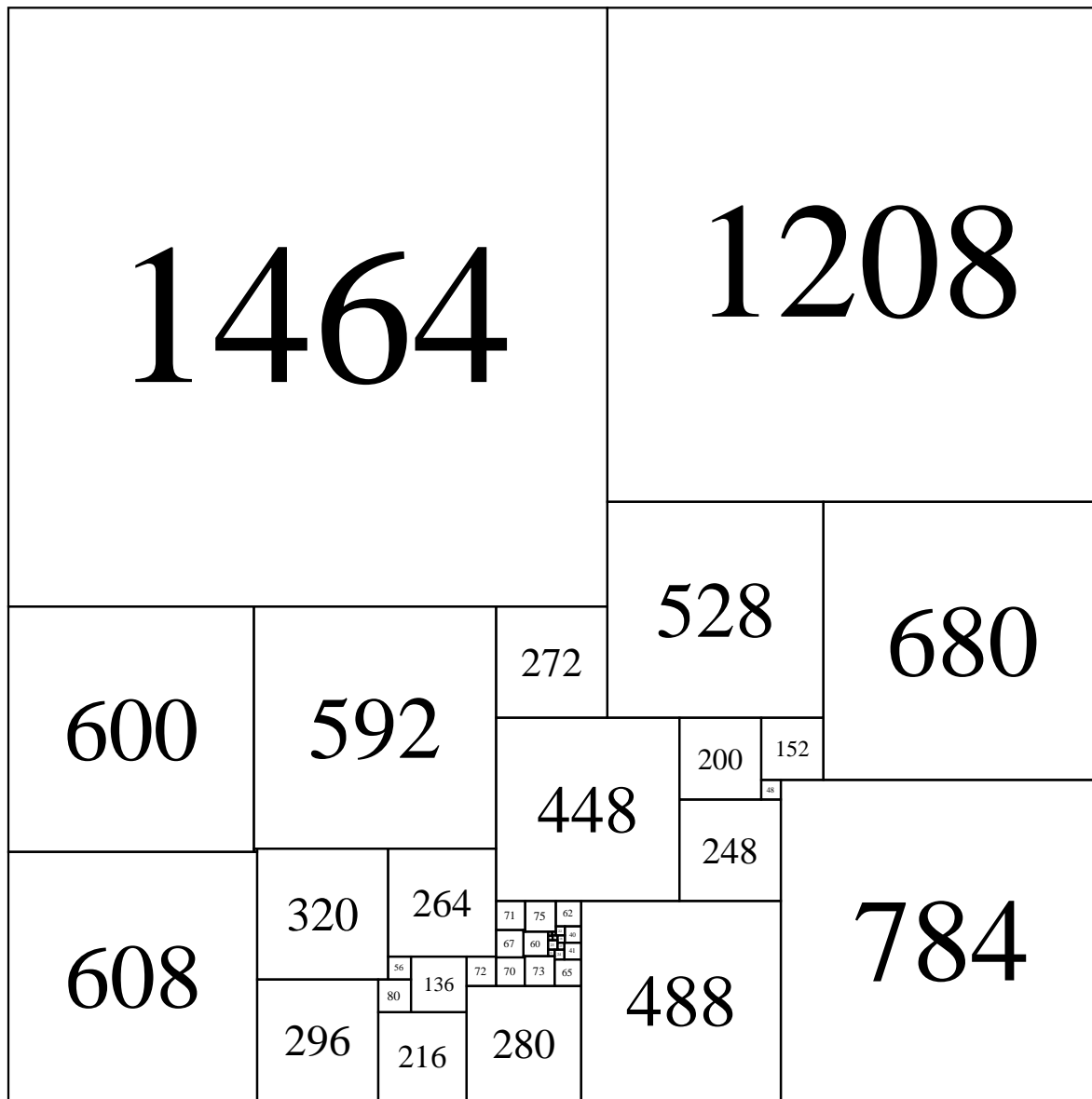
48 : 2672d (8) SEA 2012



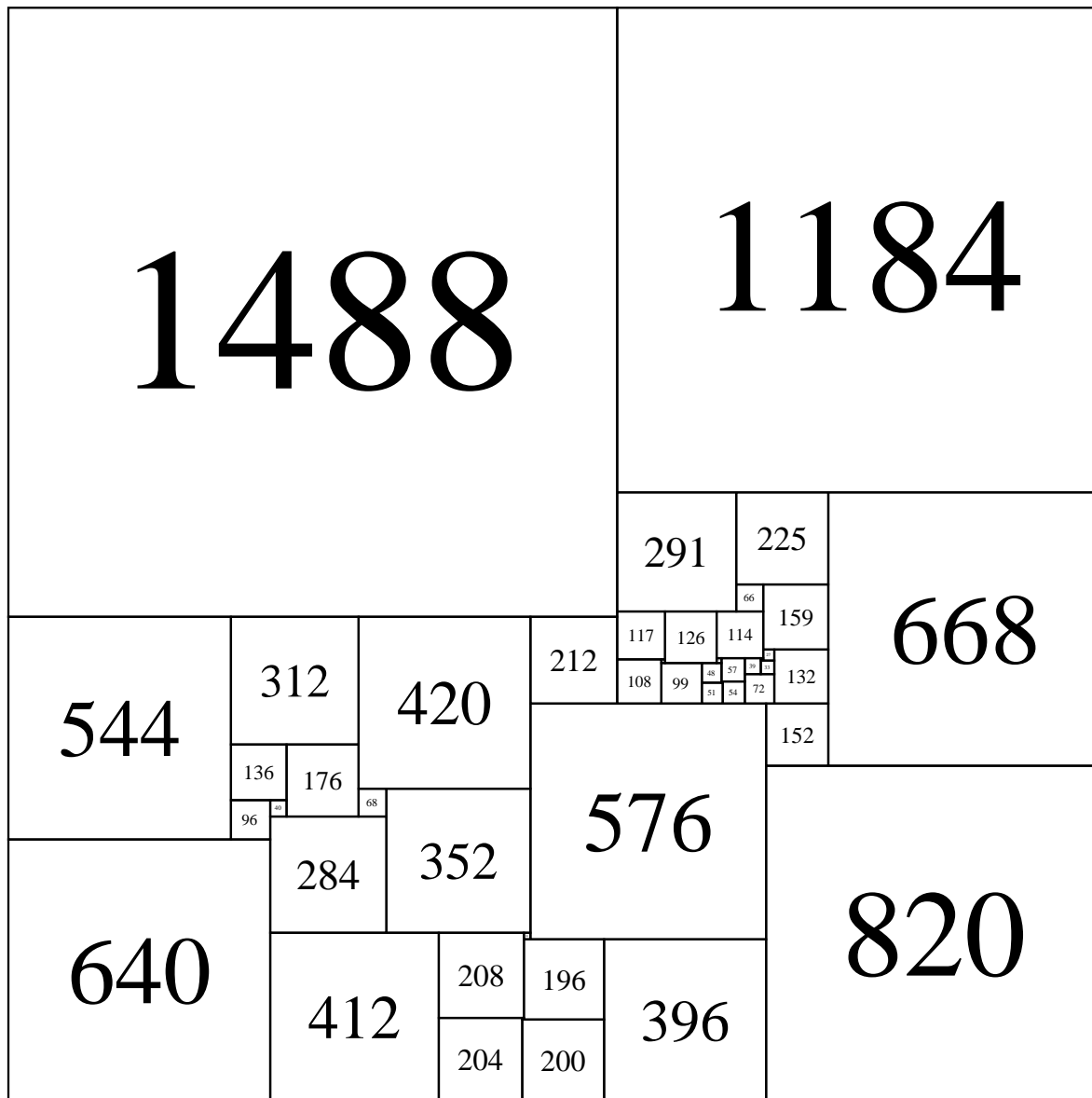
48 : 2672e (8) SEA 2012



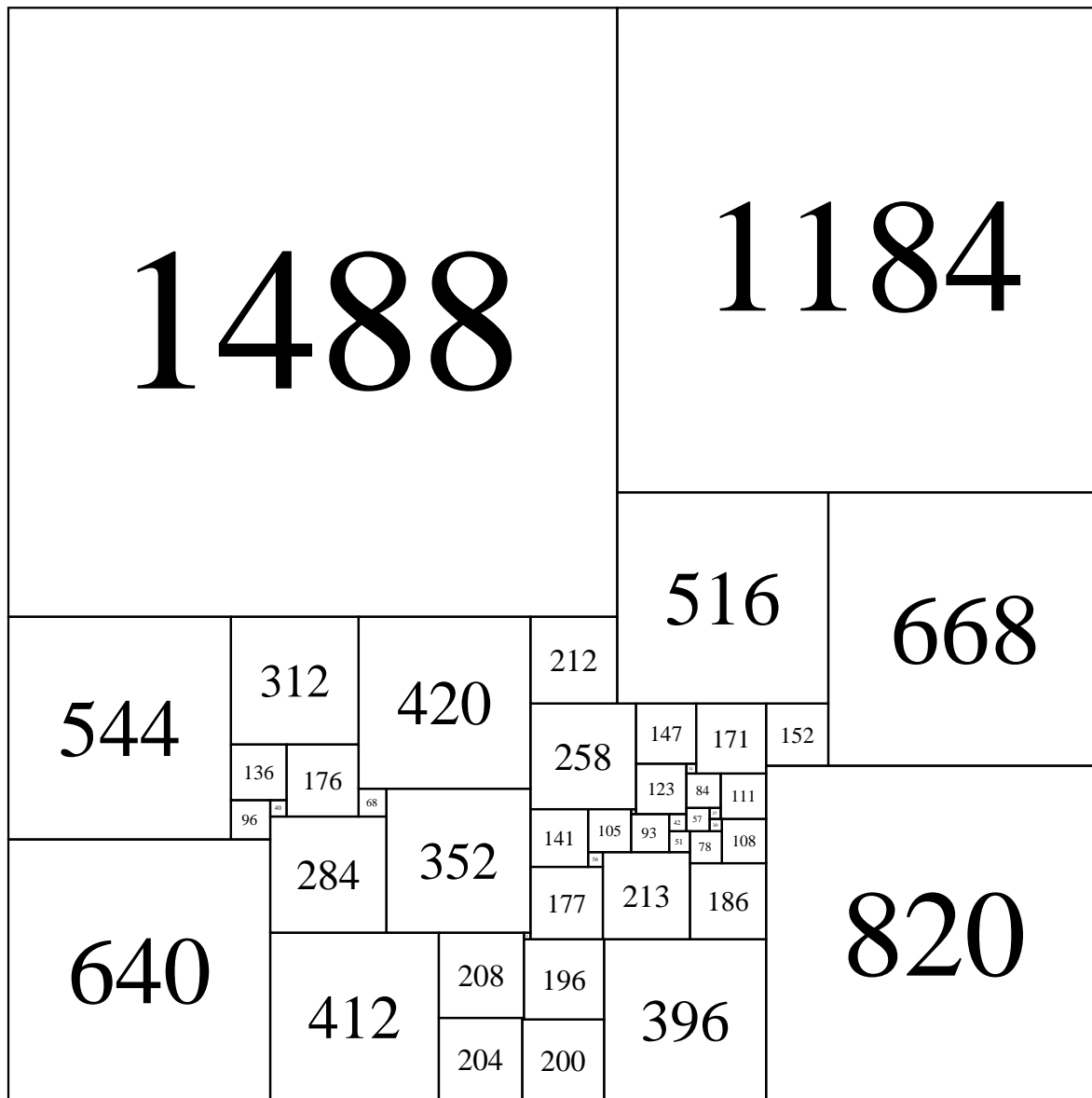
48 : 2672f (8) SEA 2012



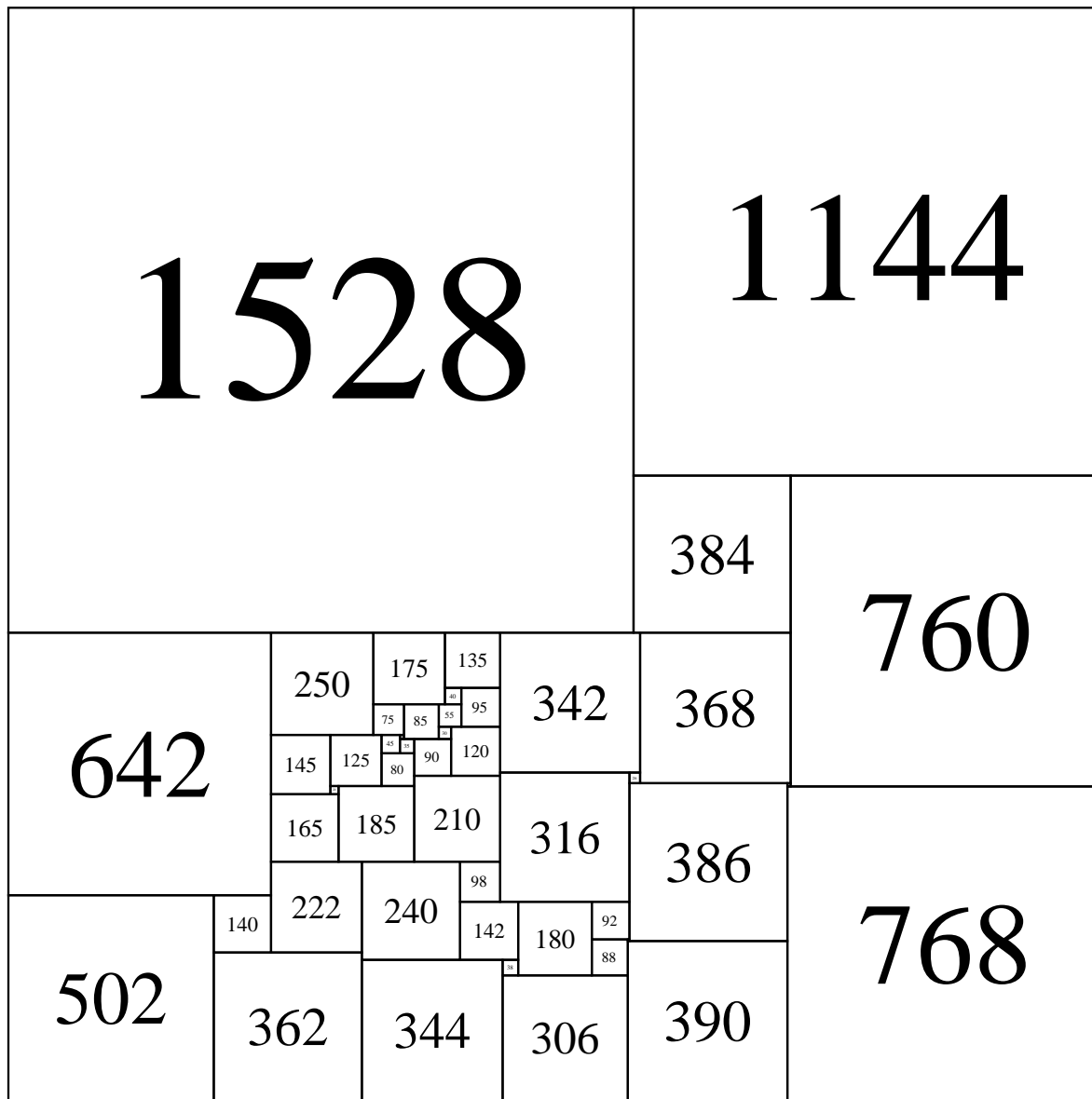
48 : 2672g (8) SEA 2012



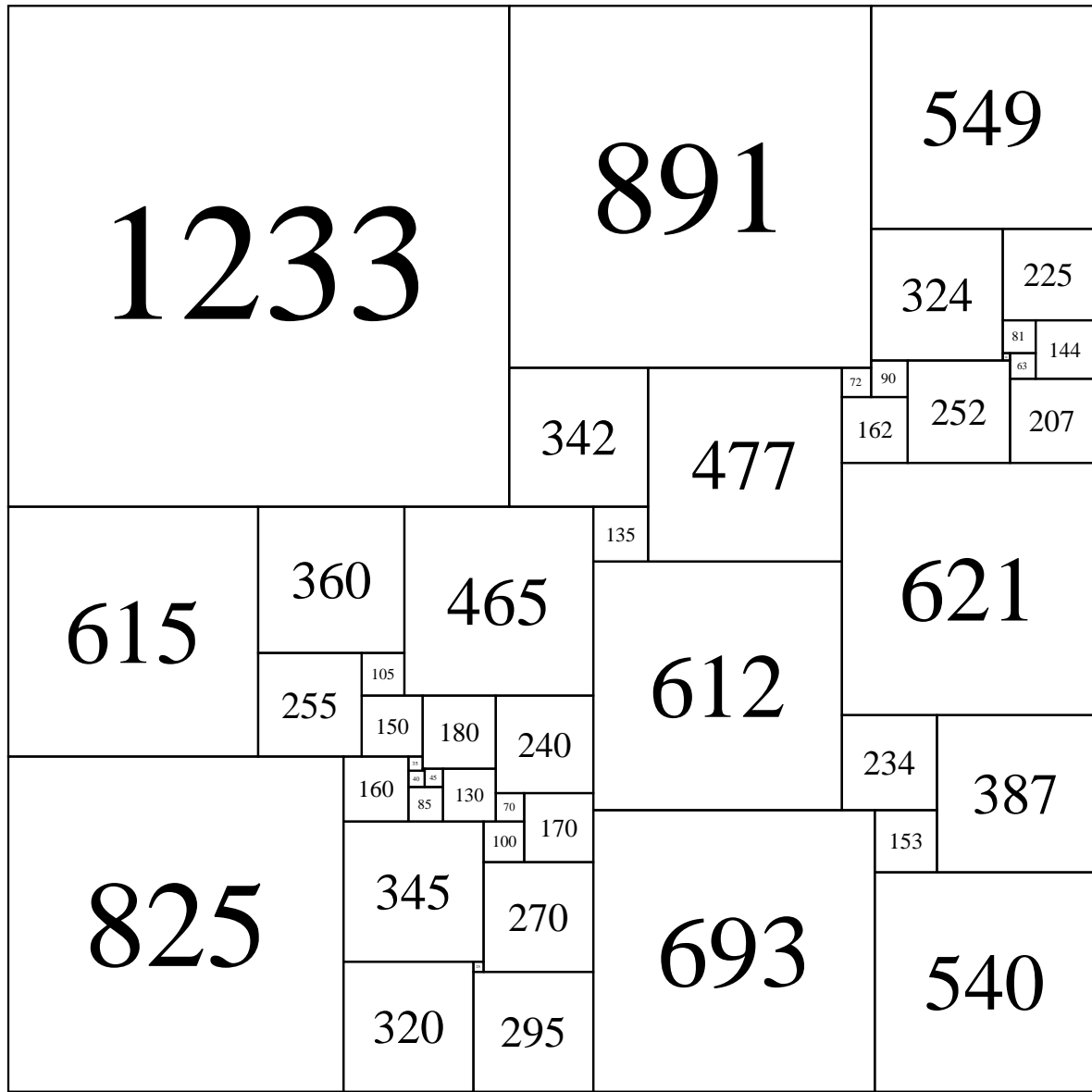
48 : 2672h (8) SEA 2012



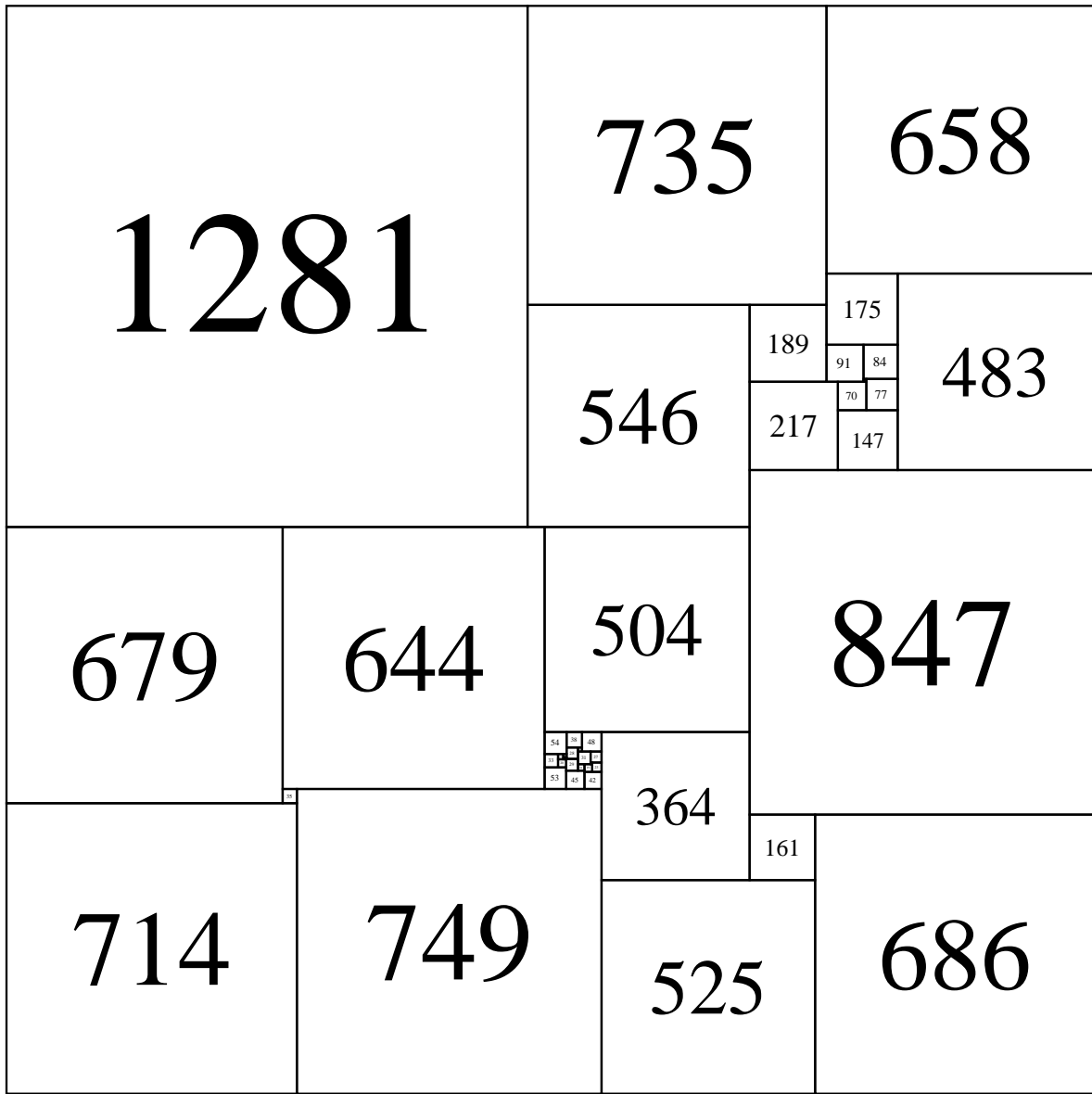
48 : 2672i (8) SEA 2012



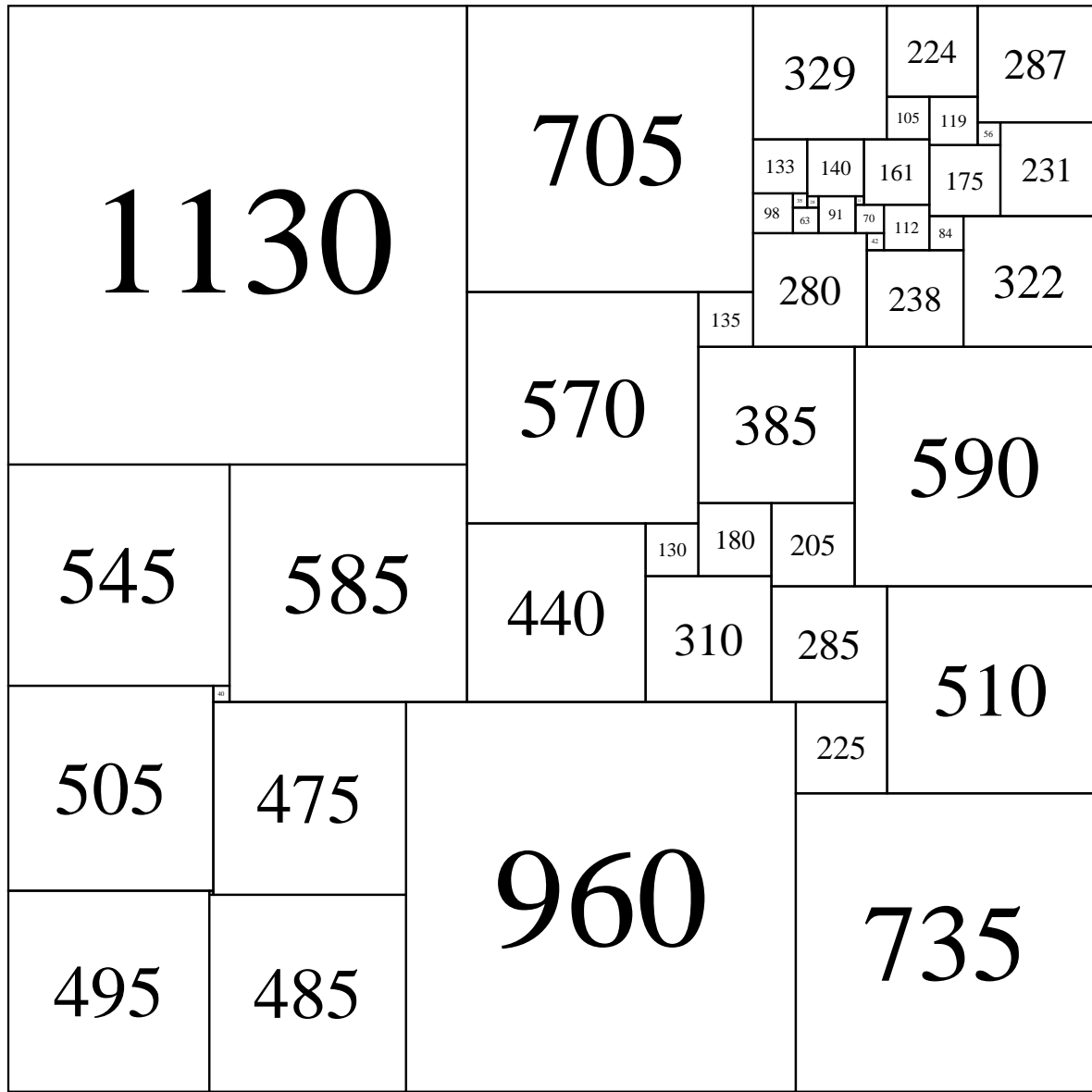
48 : 2672j (8) SEA 2012



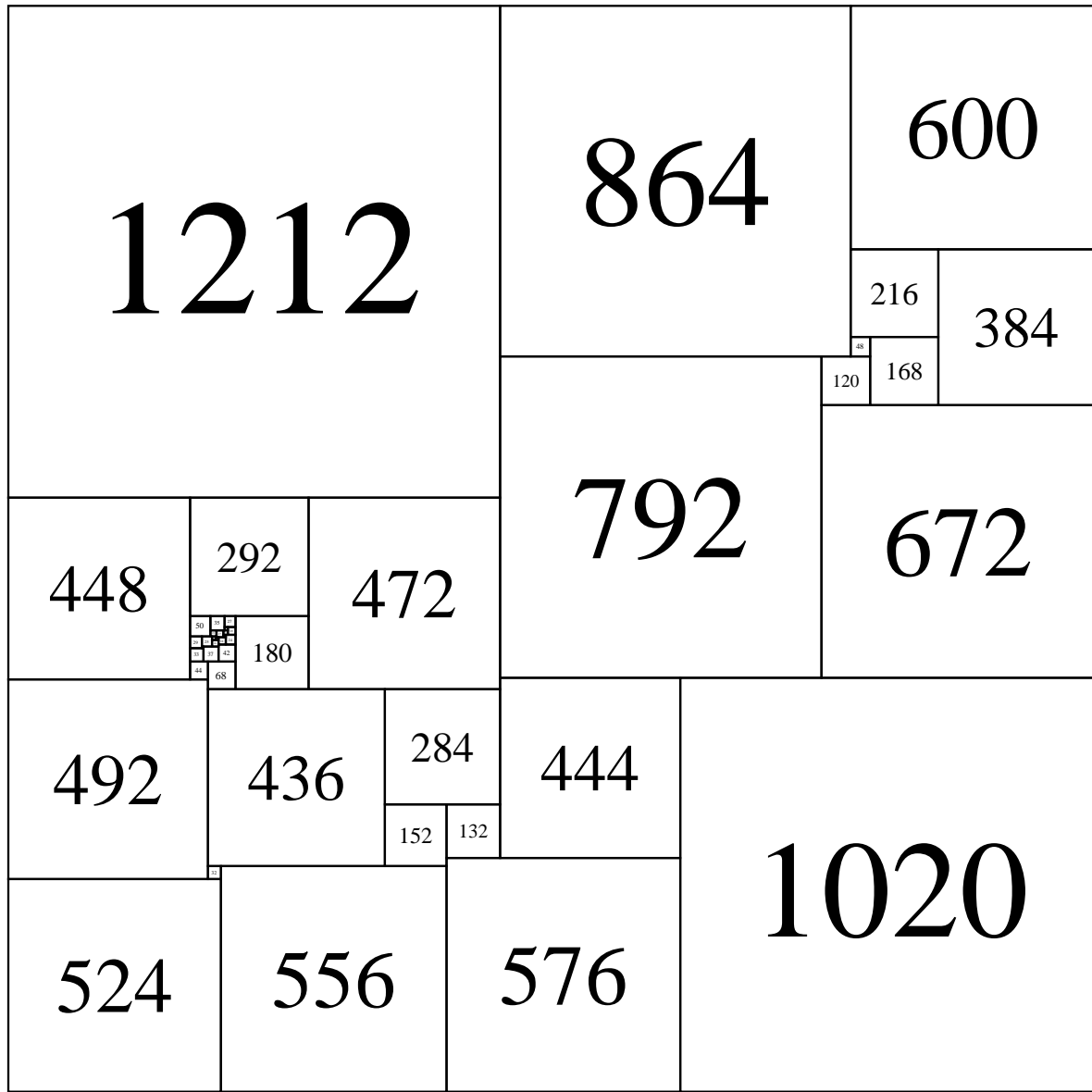
48 : 2673a (8) SEA 2012



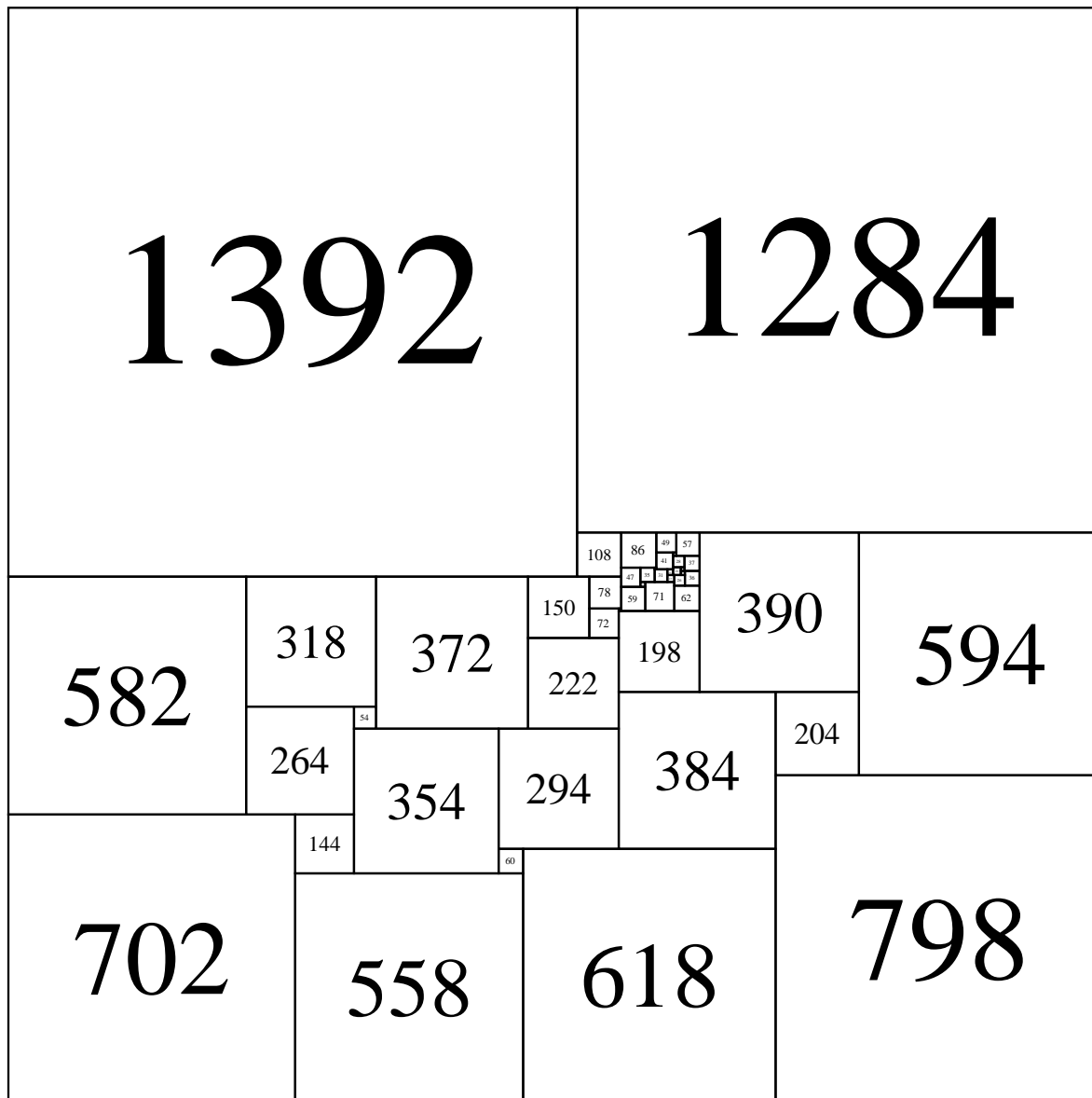
48 : 2674a (8) SEA 2012



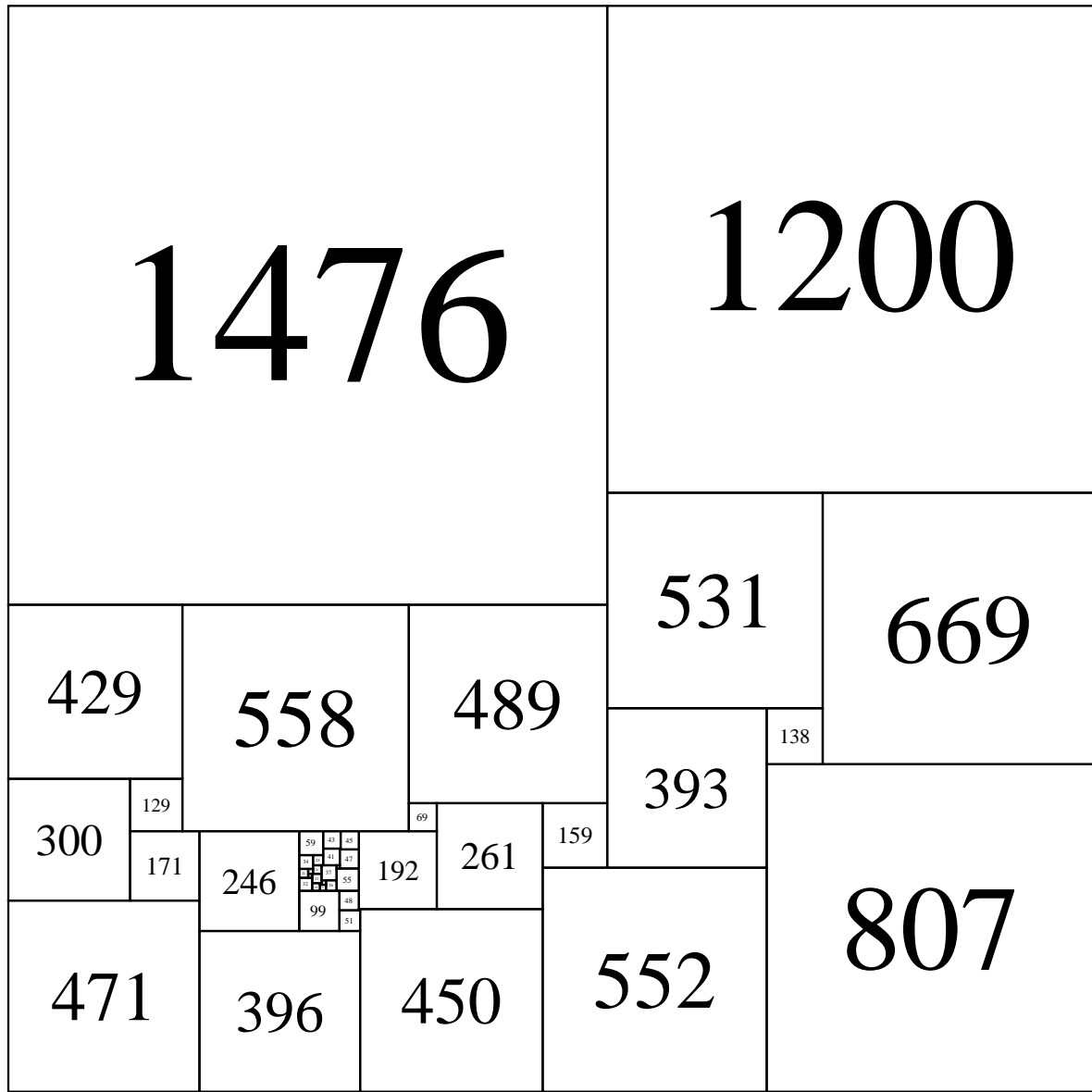
48 : 2675a (8) SEA 2012



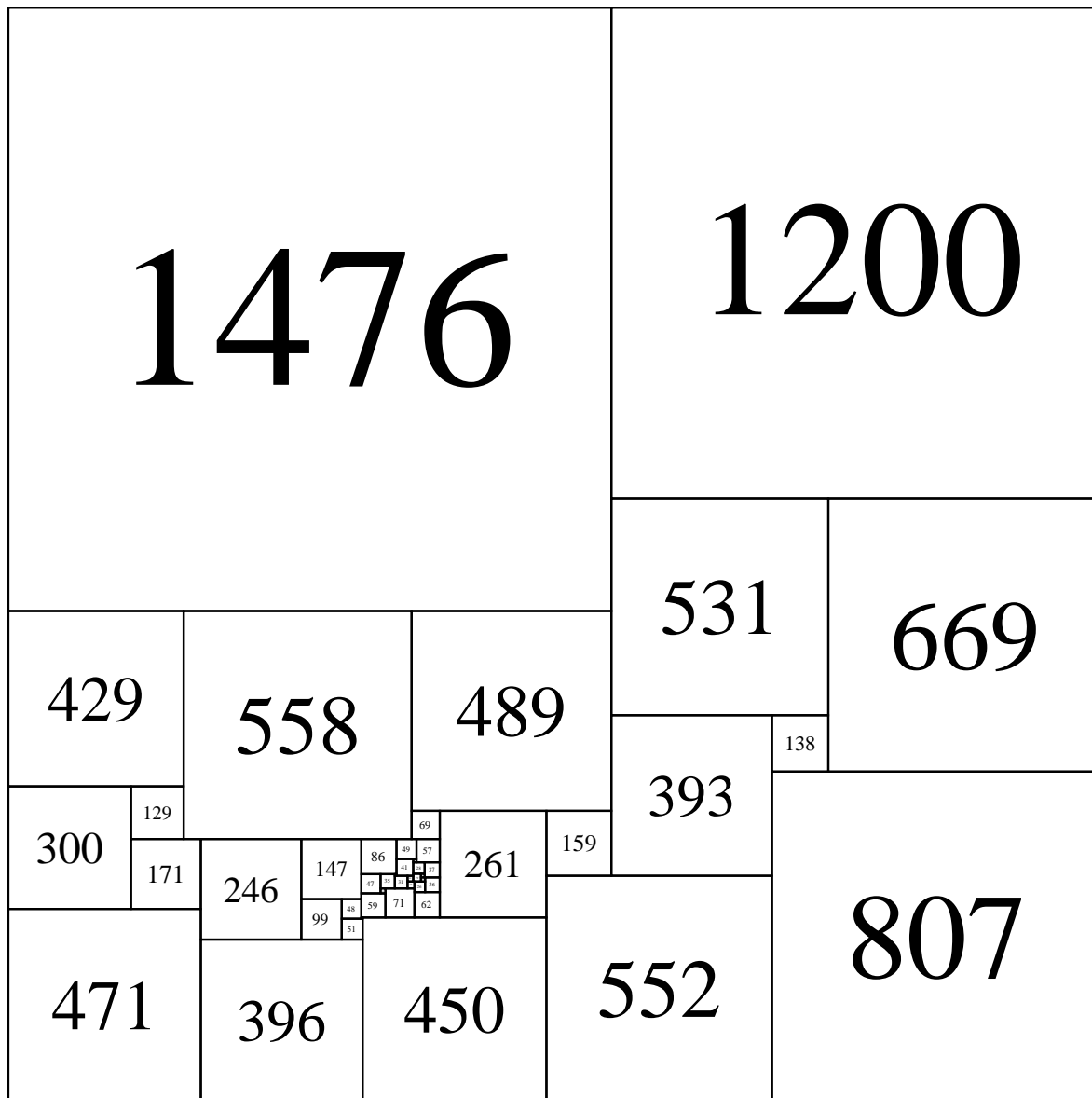
48 : 2676a (8) SEA 2012



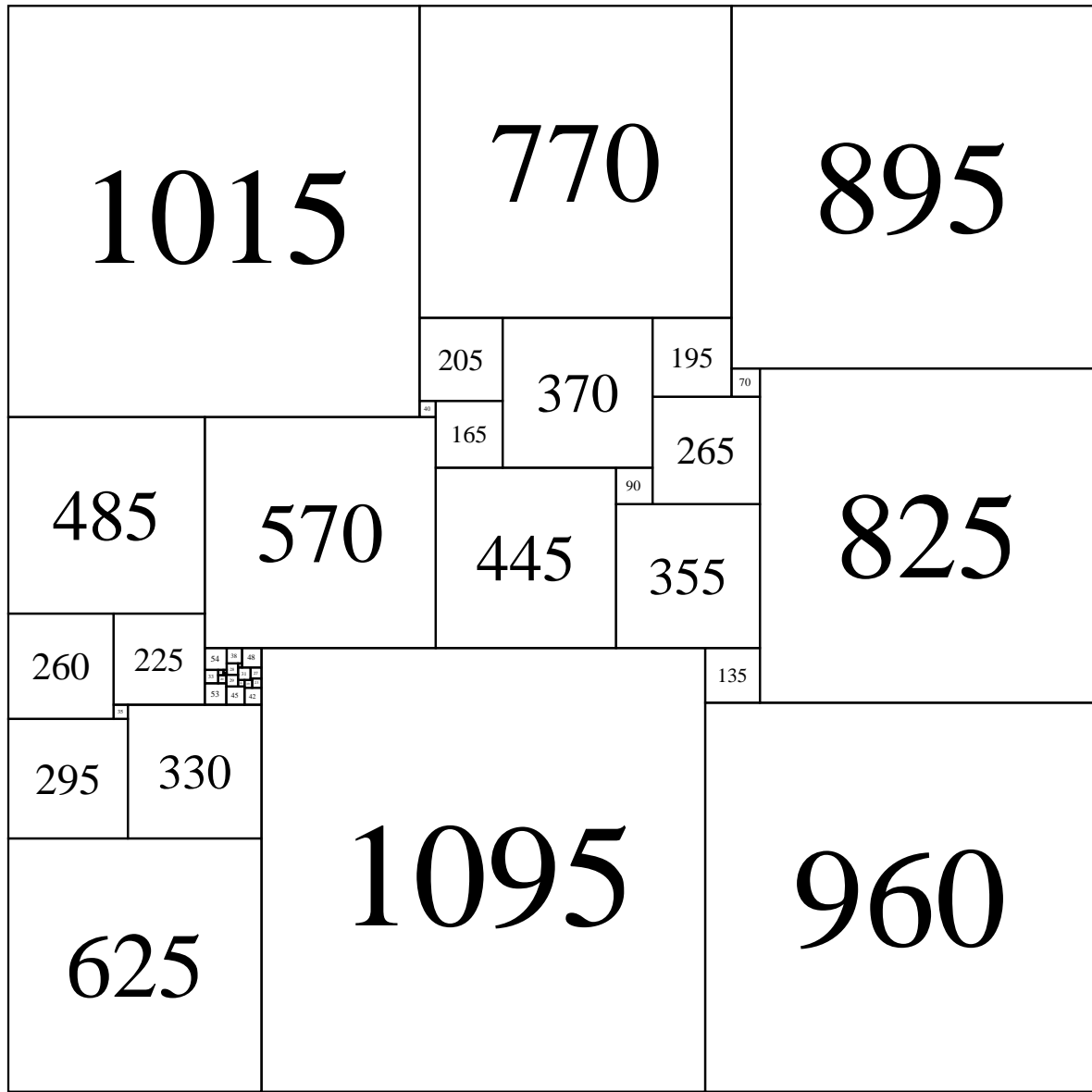
48 : 2676b (8) SEA 2012



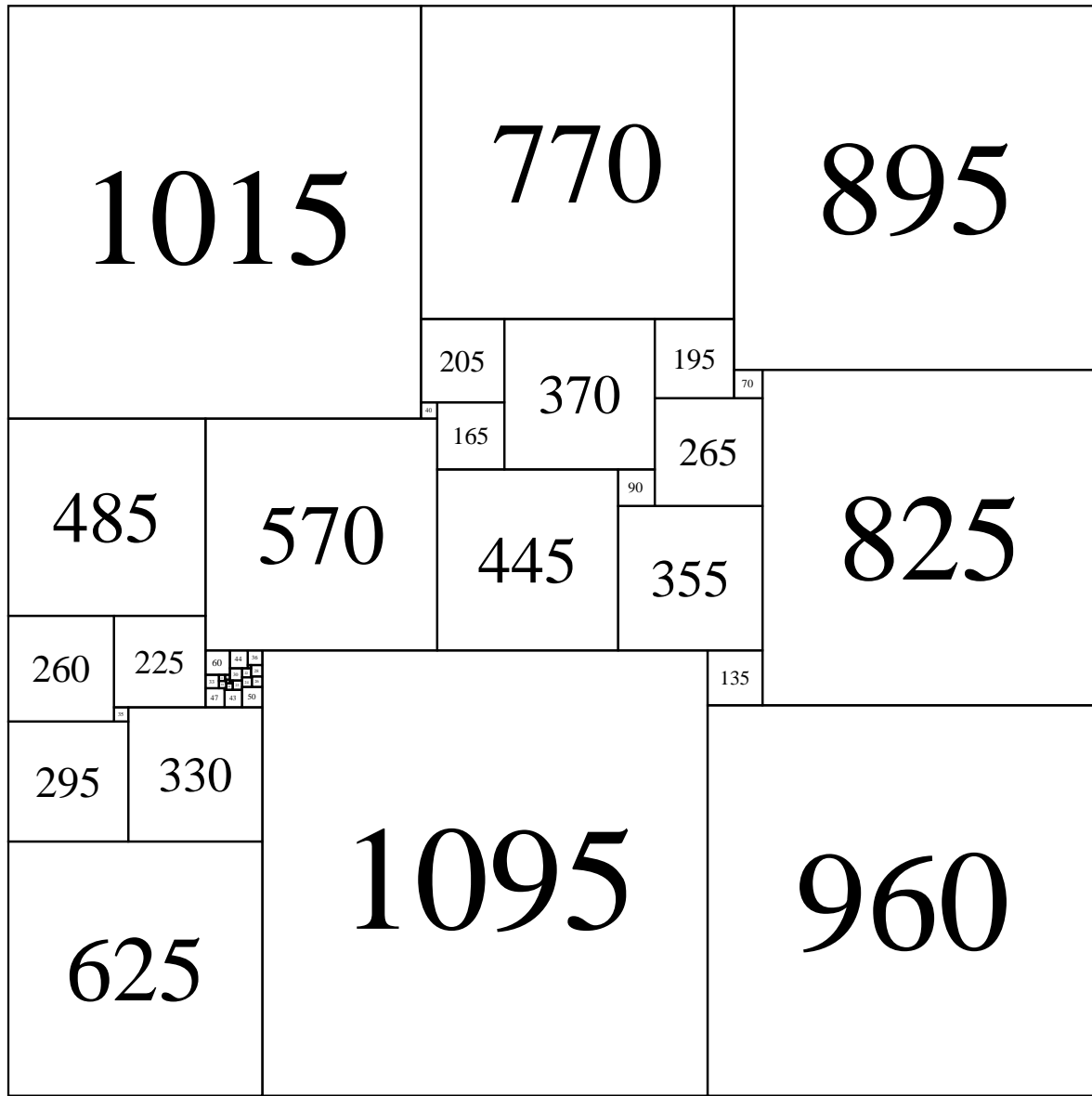
48 : 2676c (8) SEA 2012



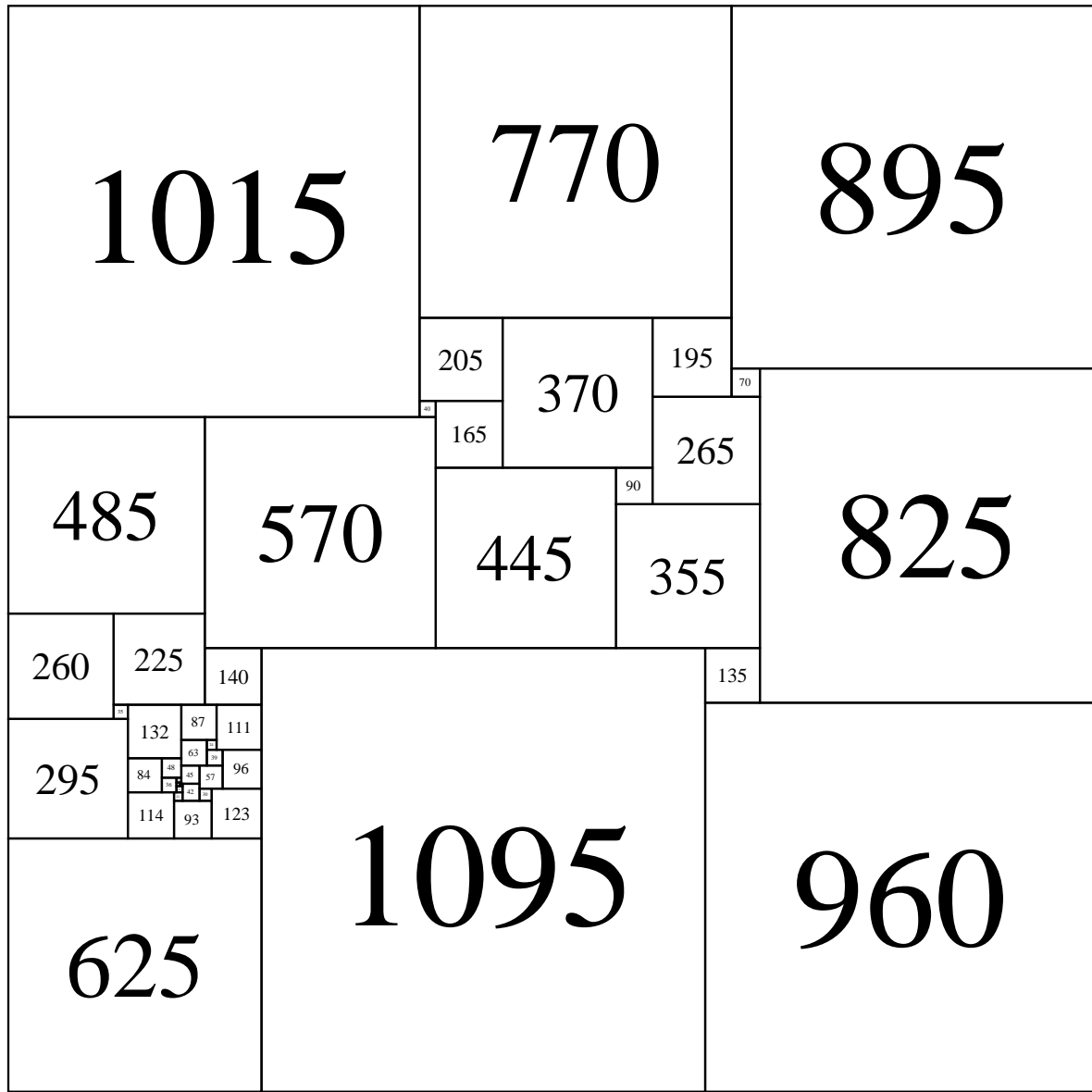
48 : 2676d (8) SEA 2012



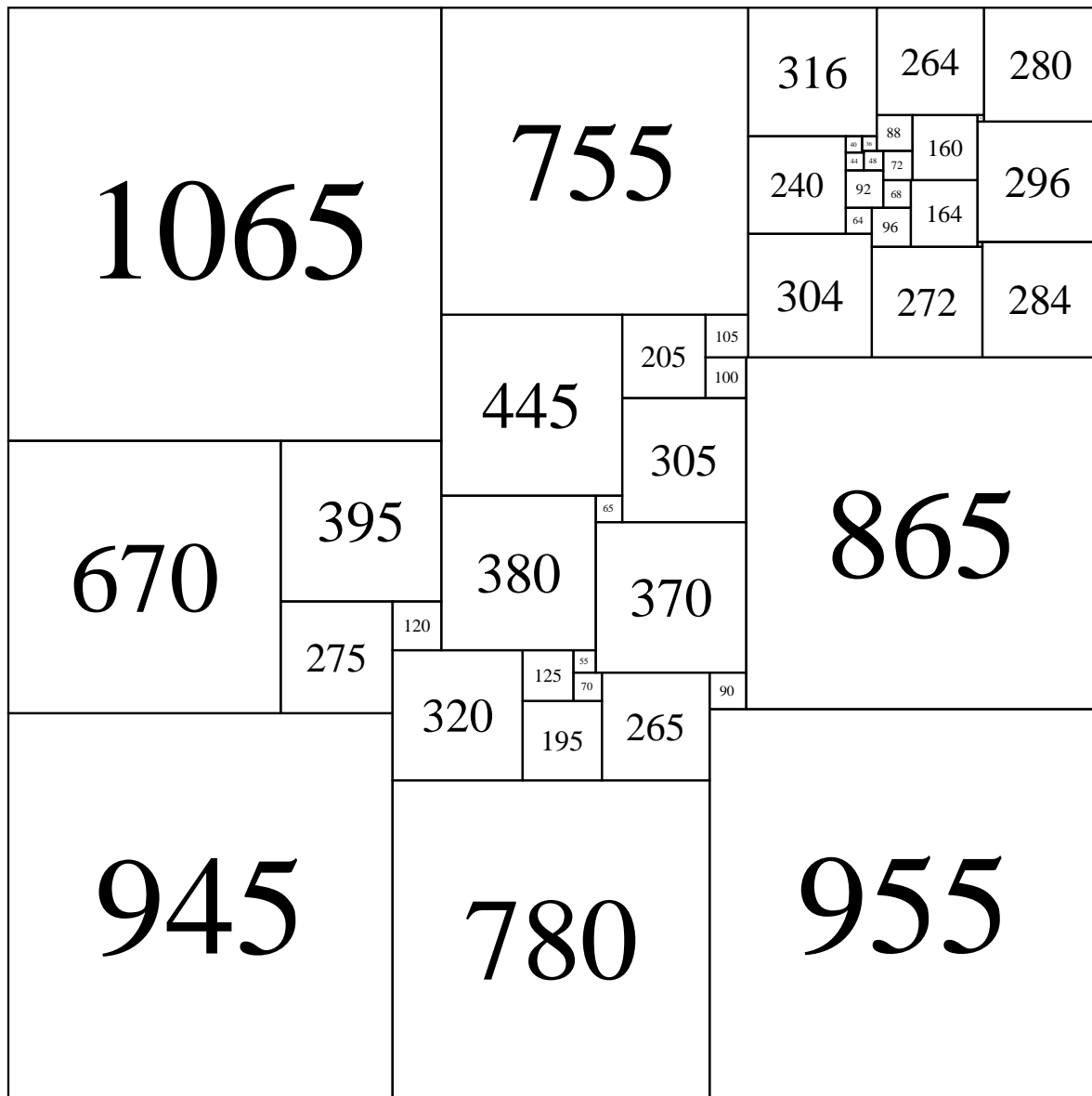
48 : 2680a (8) SEA 2012



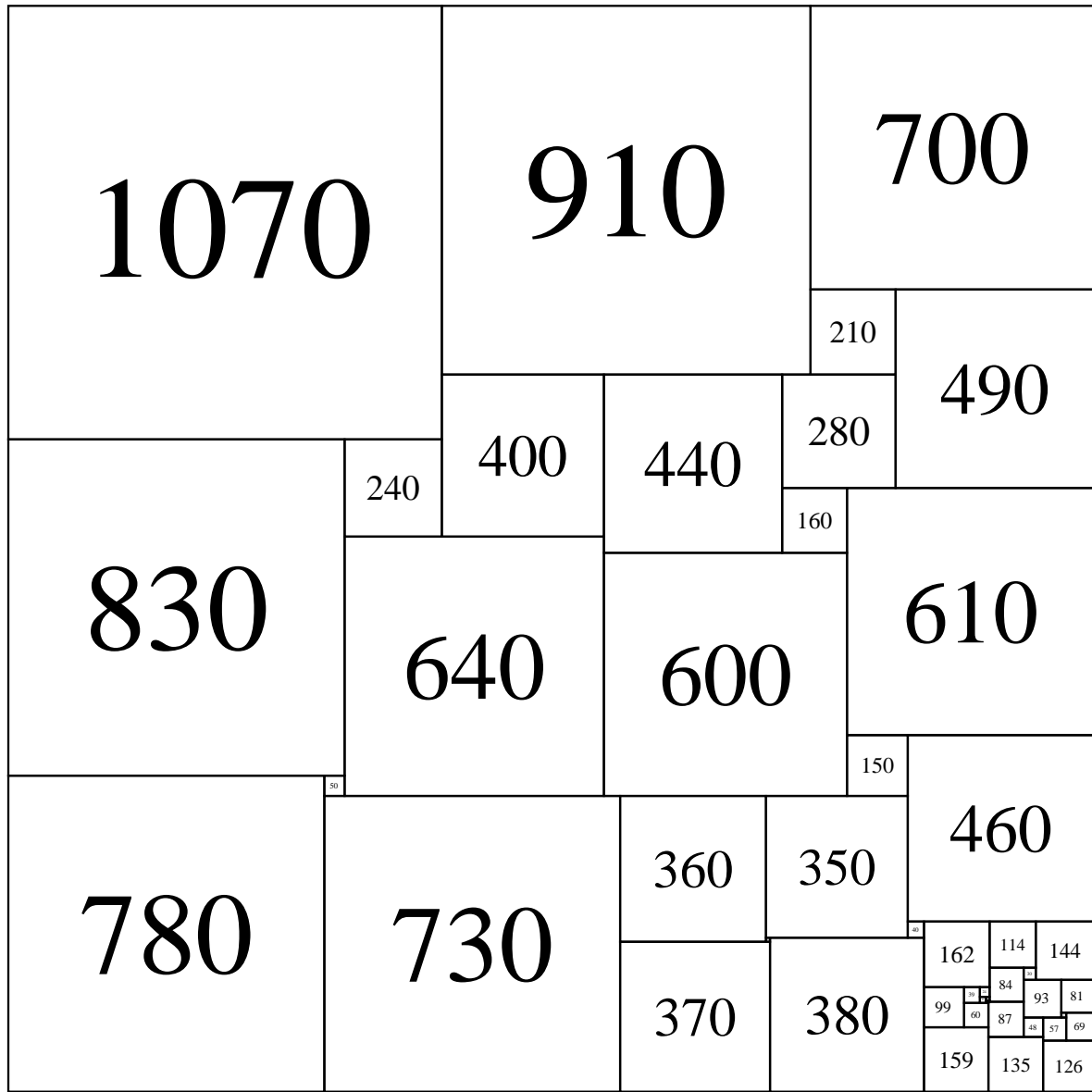
48 : 2680b (8) SEA 2012



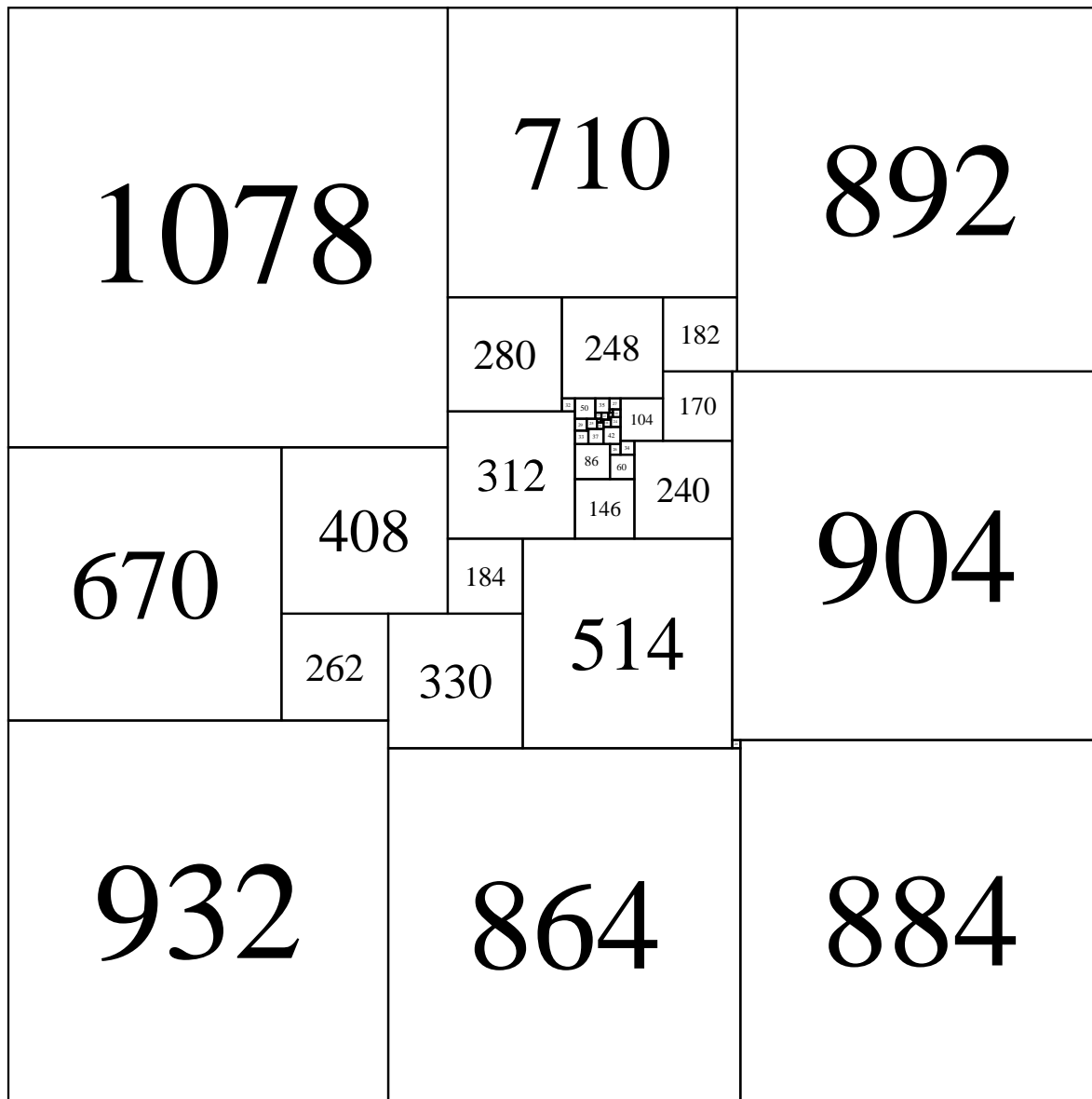
48 : 2680c (8) SEA 2012



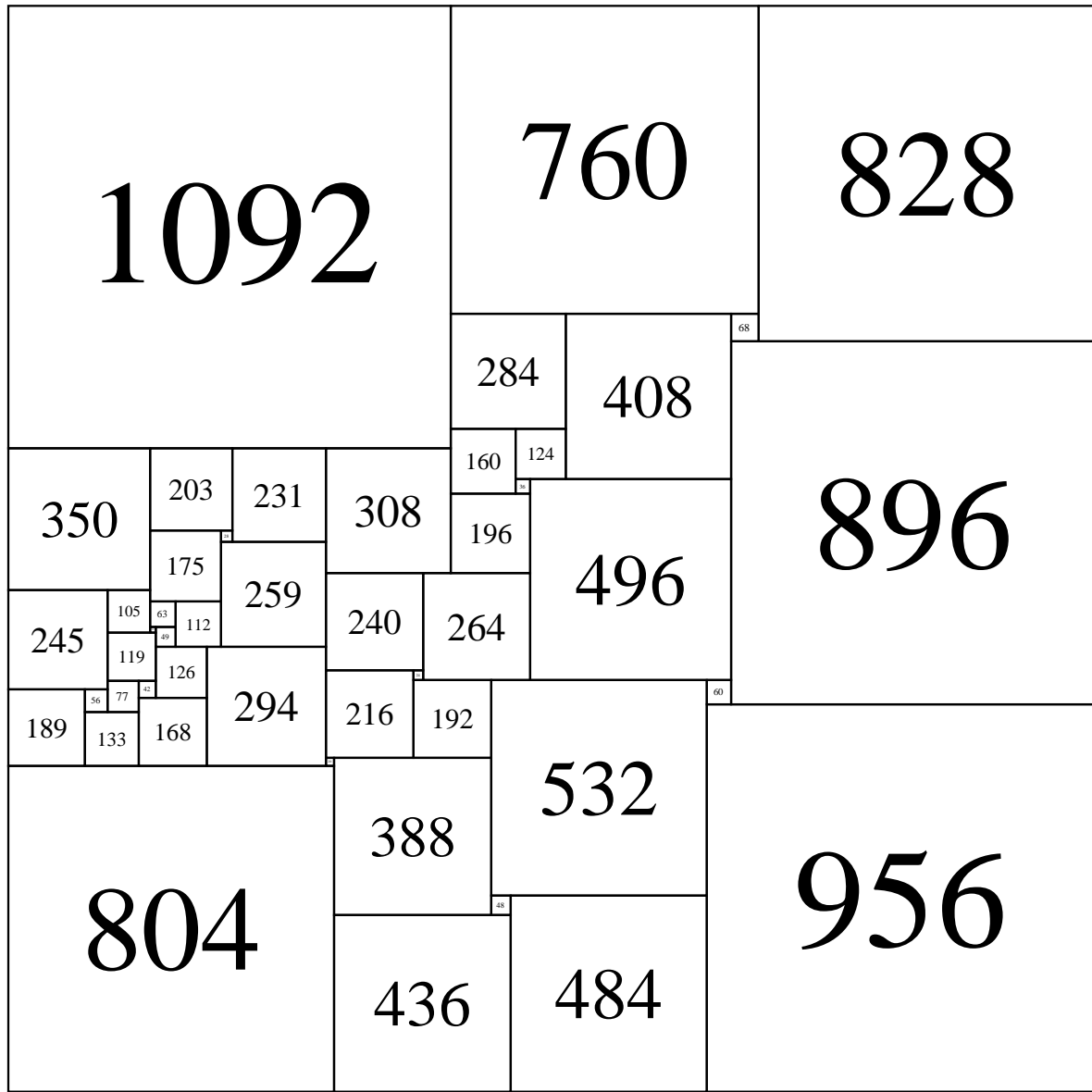
48 : 2680d (8) SEA 2012



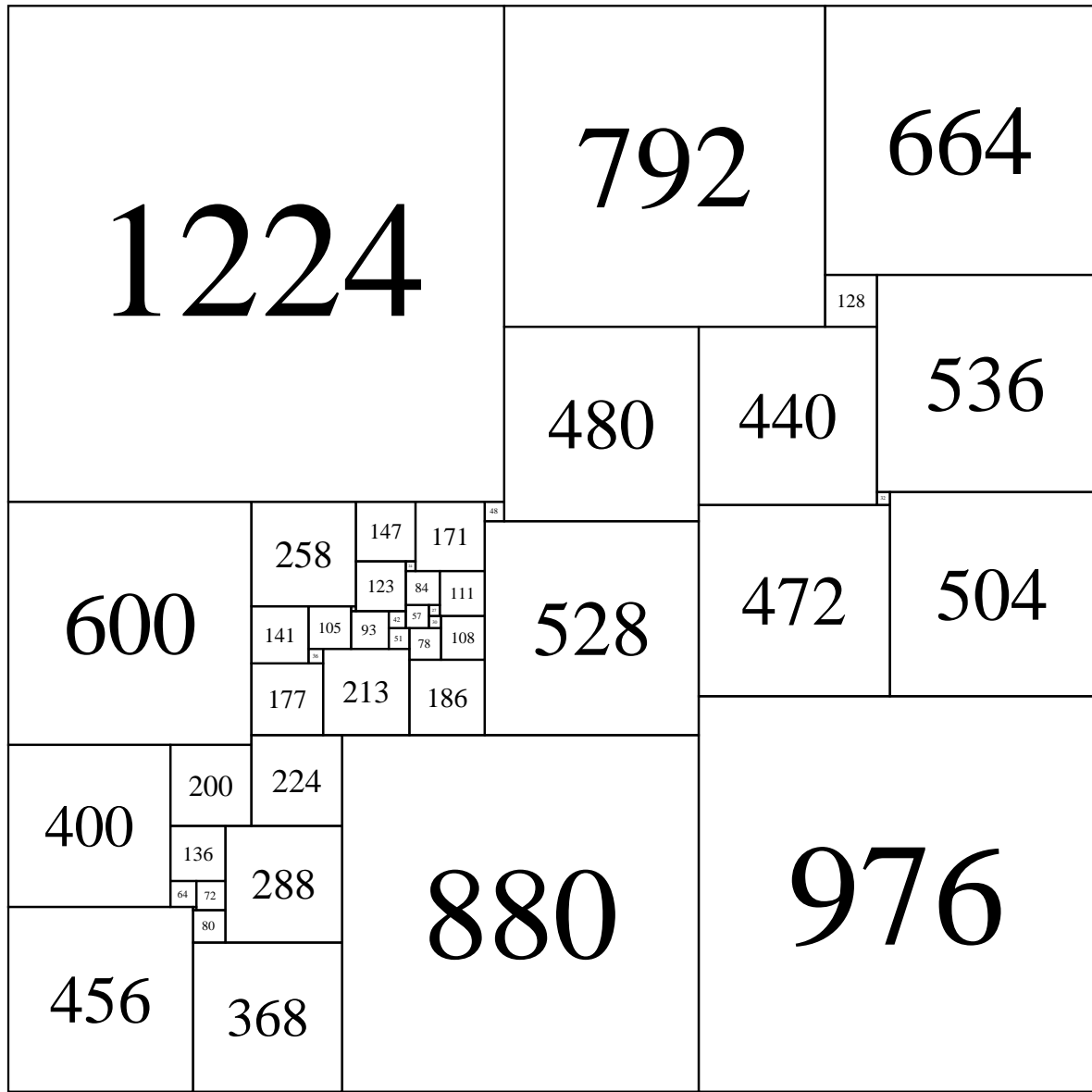
48 : 2680e (8) SEA 2012



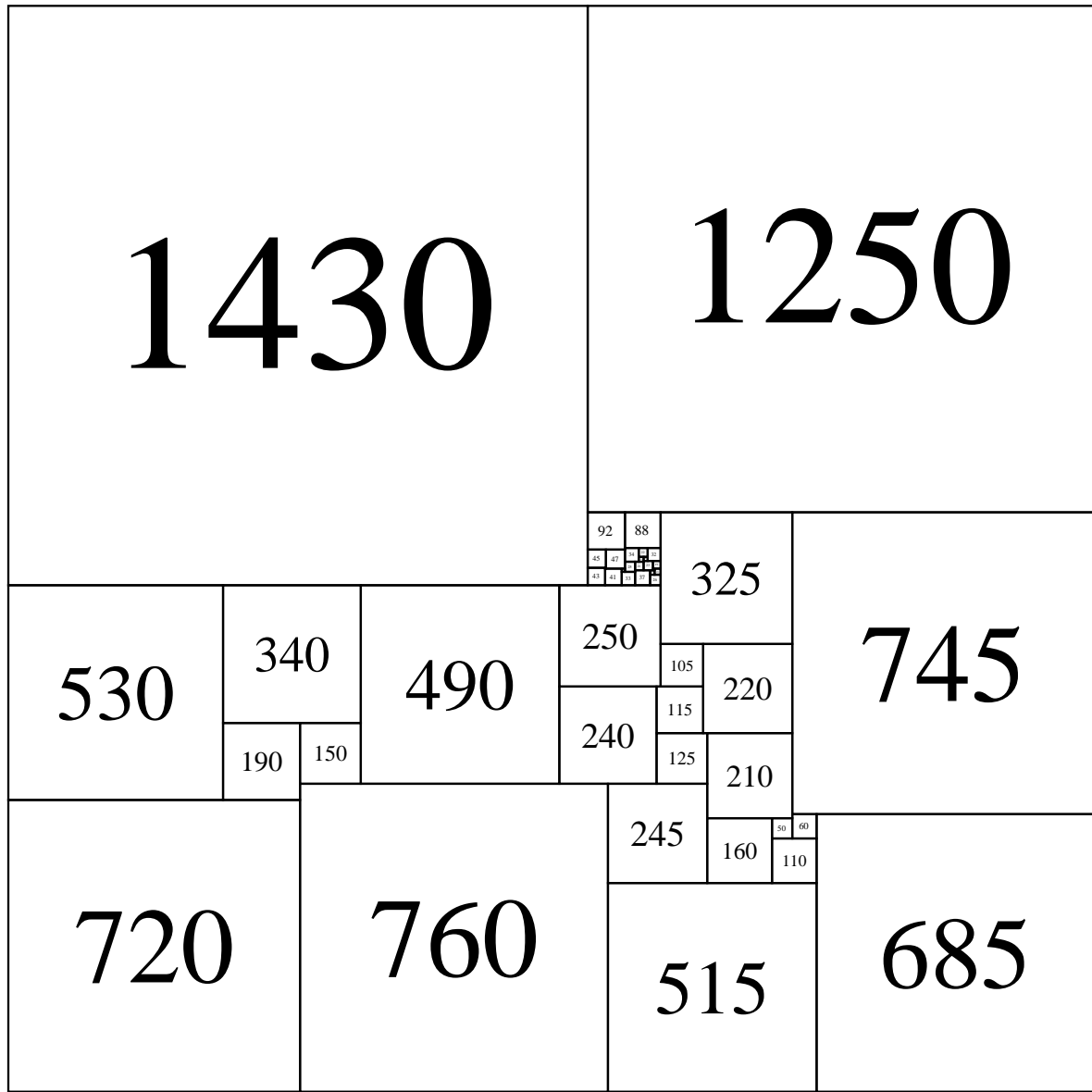
48 : 2680f (8) SEA 2012



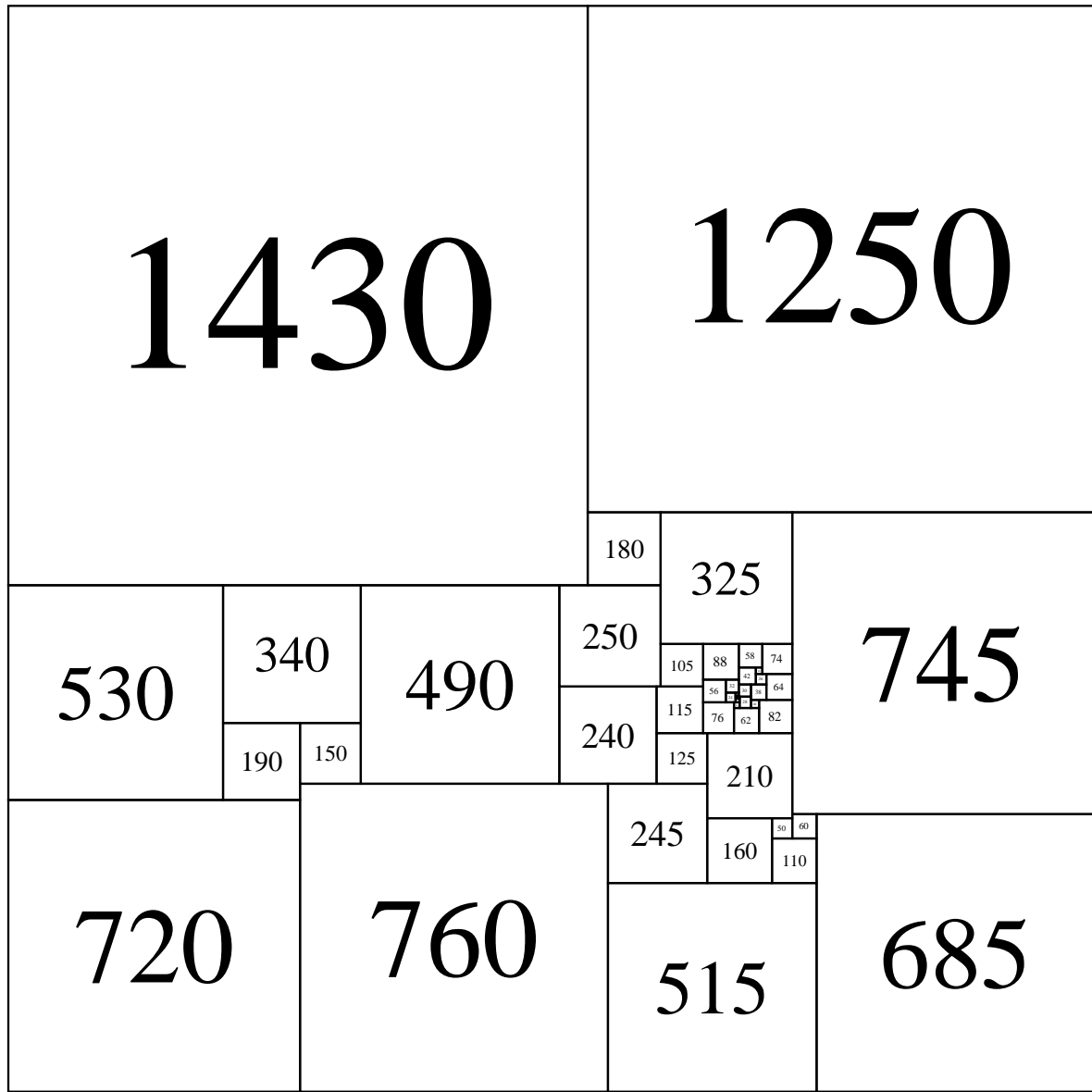
48 : 2680g (8) SEA 2012



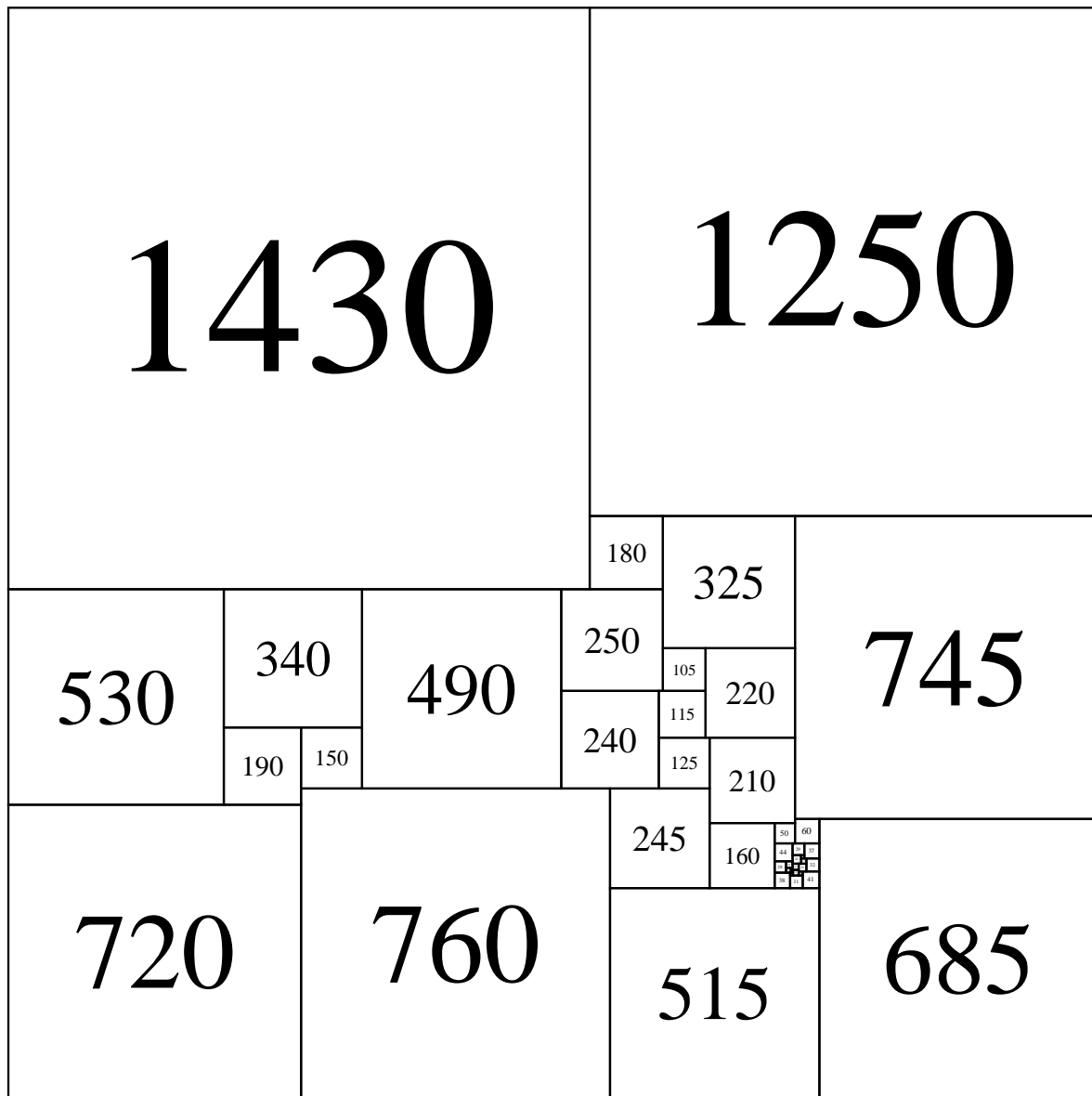
48 : 2680h (8) SEA 2012



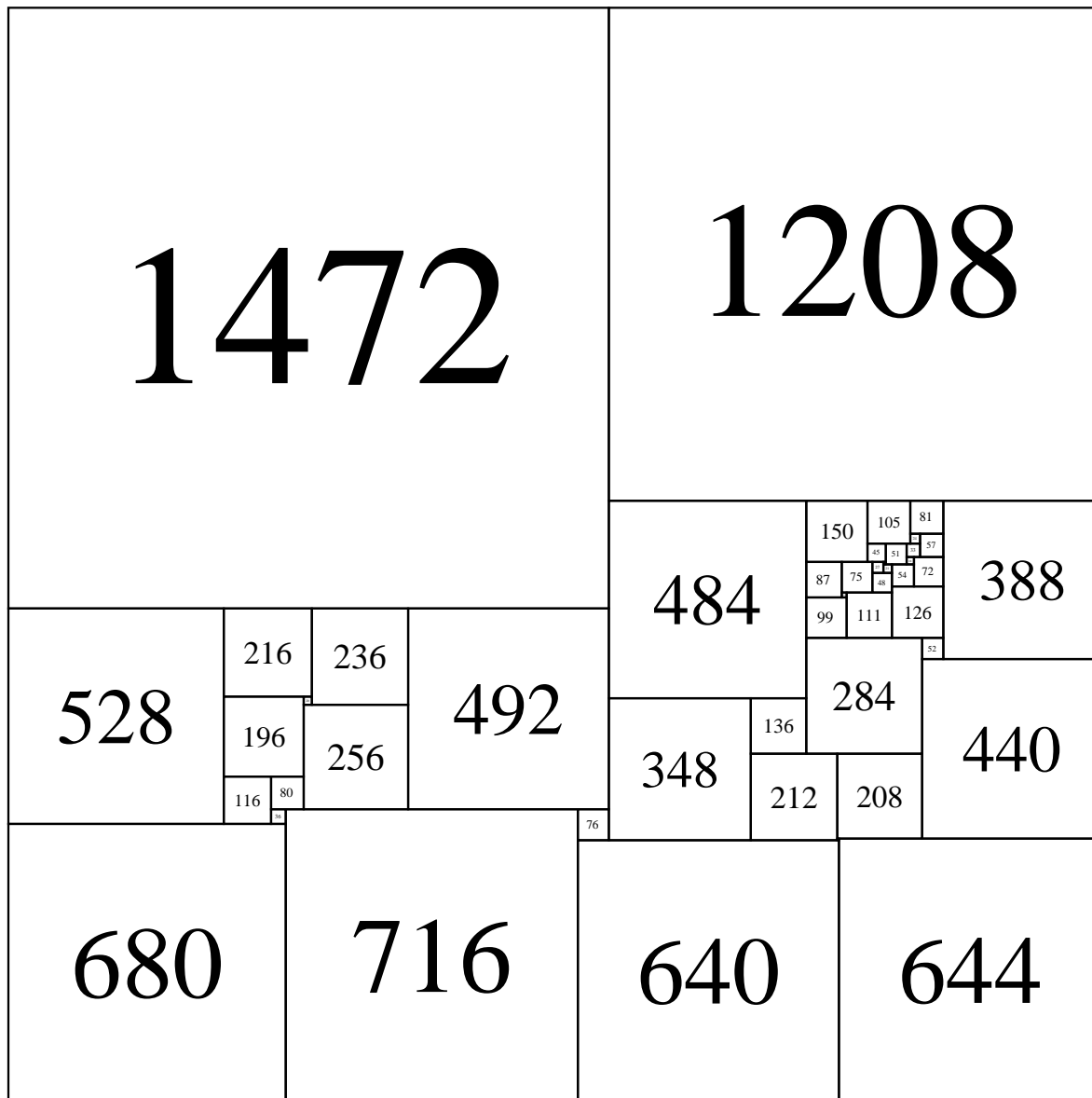
48 : 2680j (8) SEA 2012



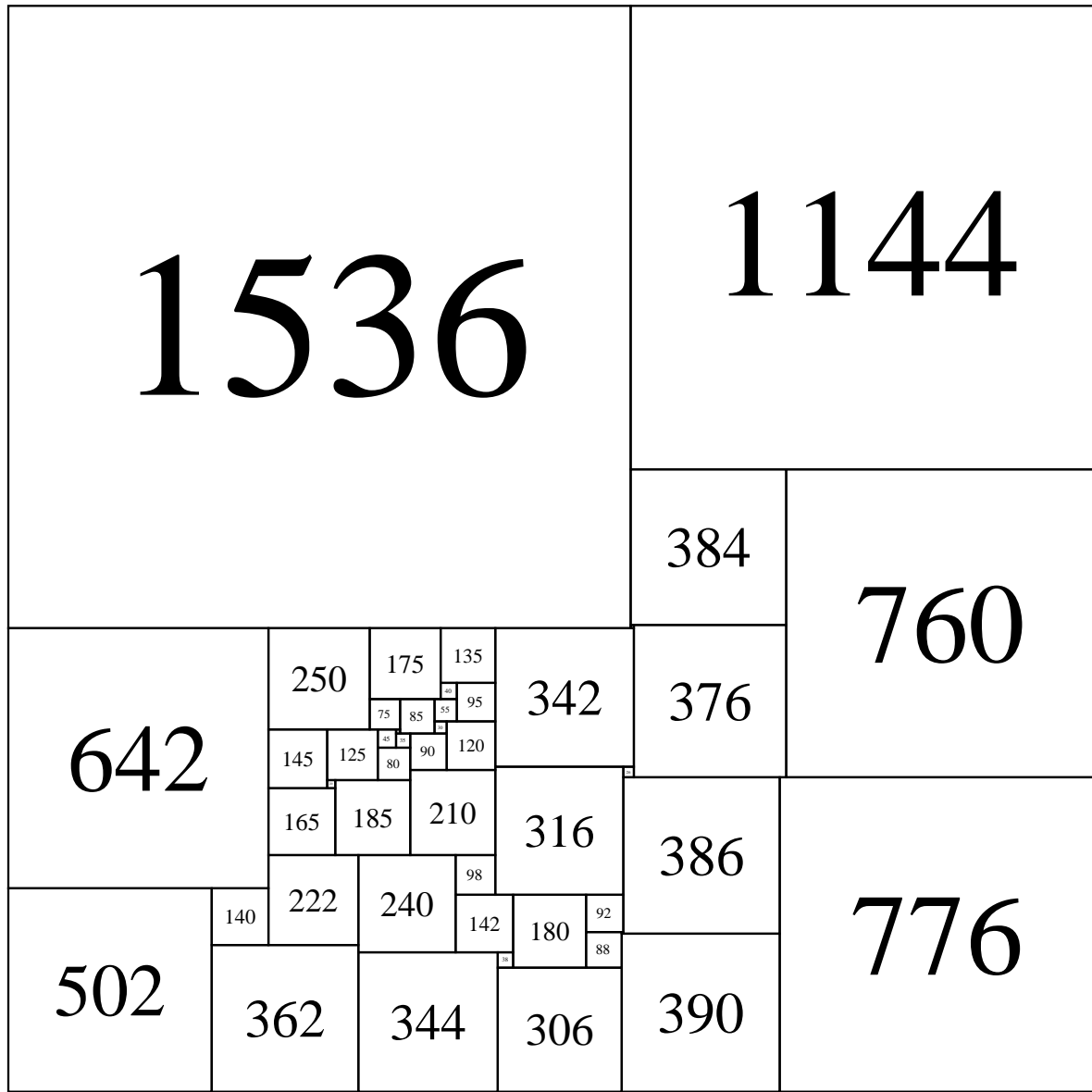
48 : 2680k (8) SEA 2012



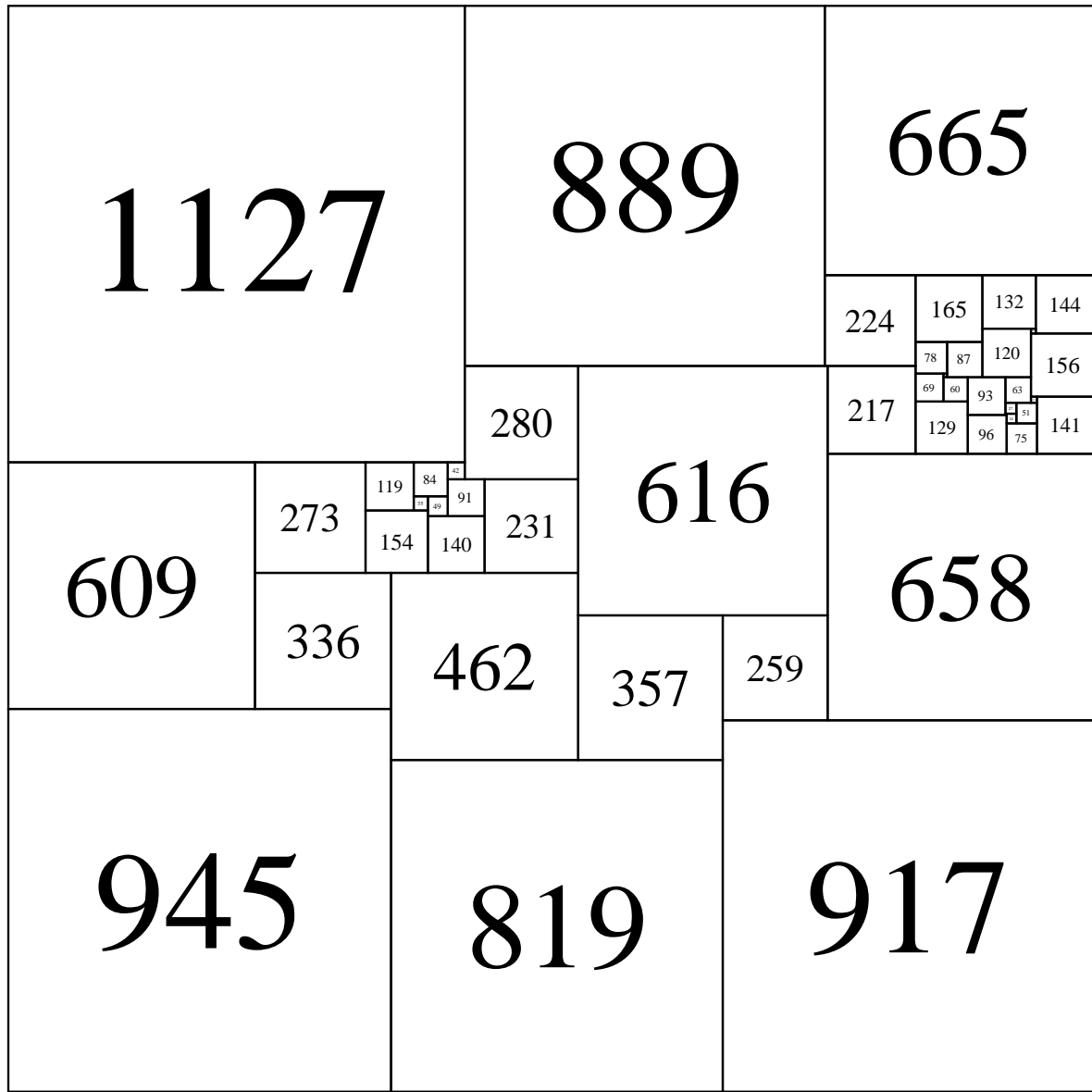
48 : 26801 (8) SEA 2012



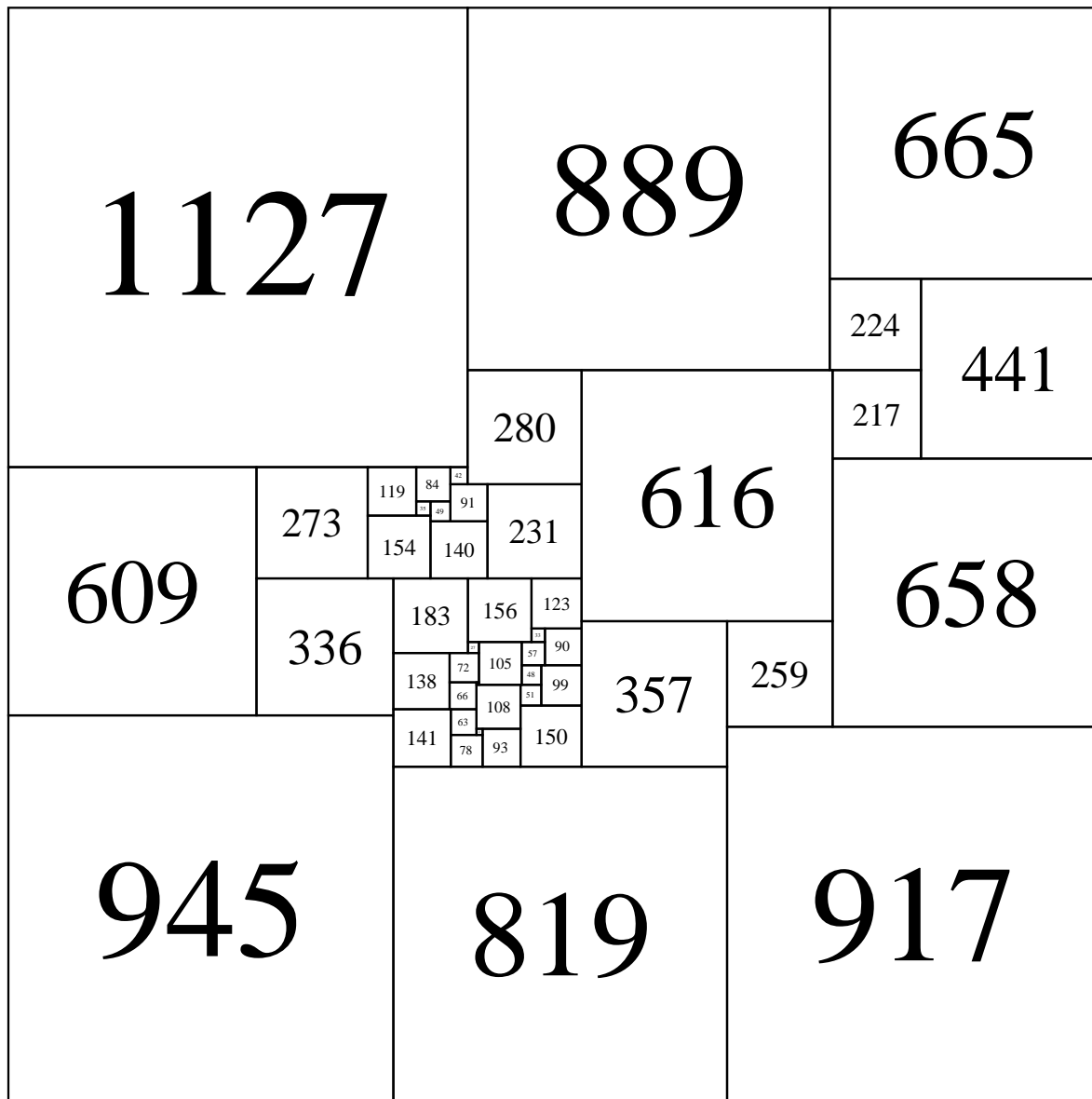
48 : 2680n (8) SEA 2012



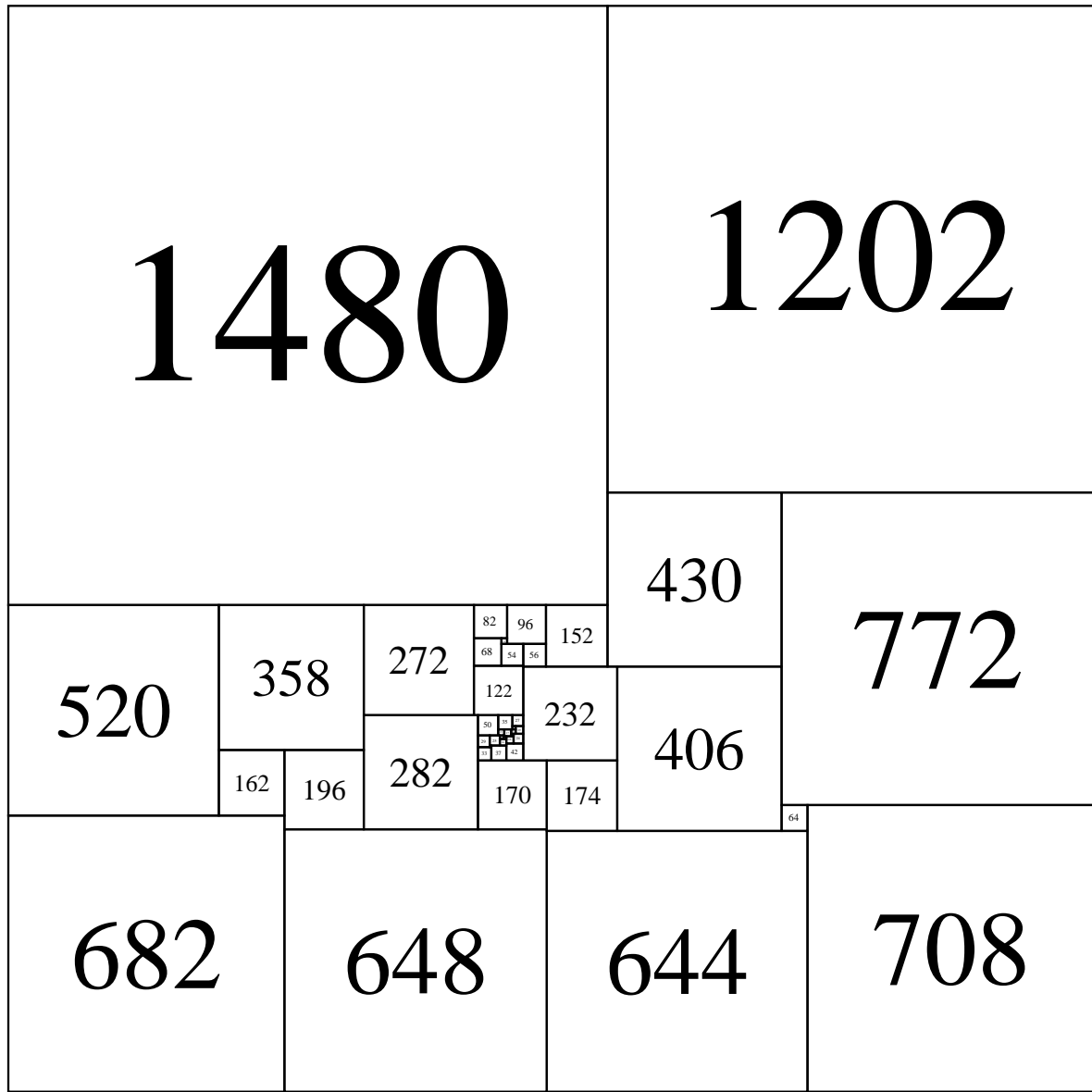
48 : 2680o (8) SEA 2012



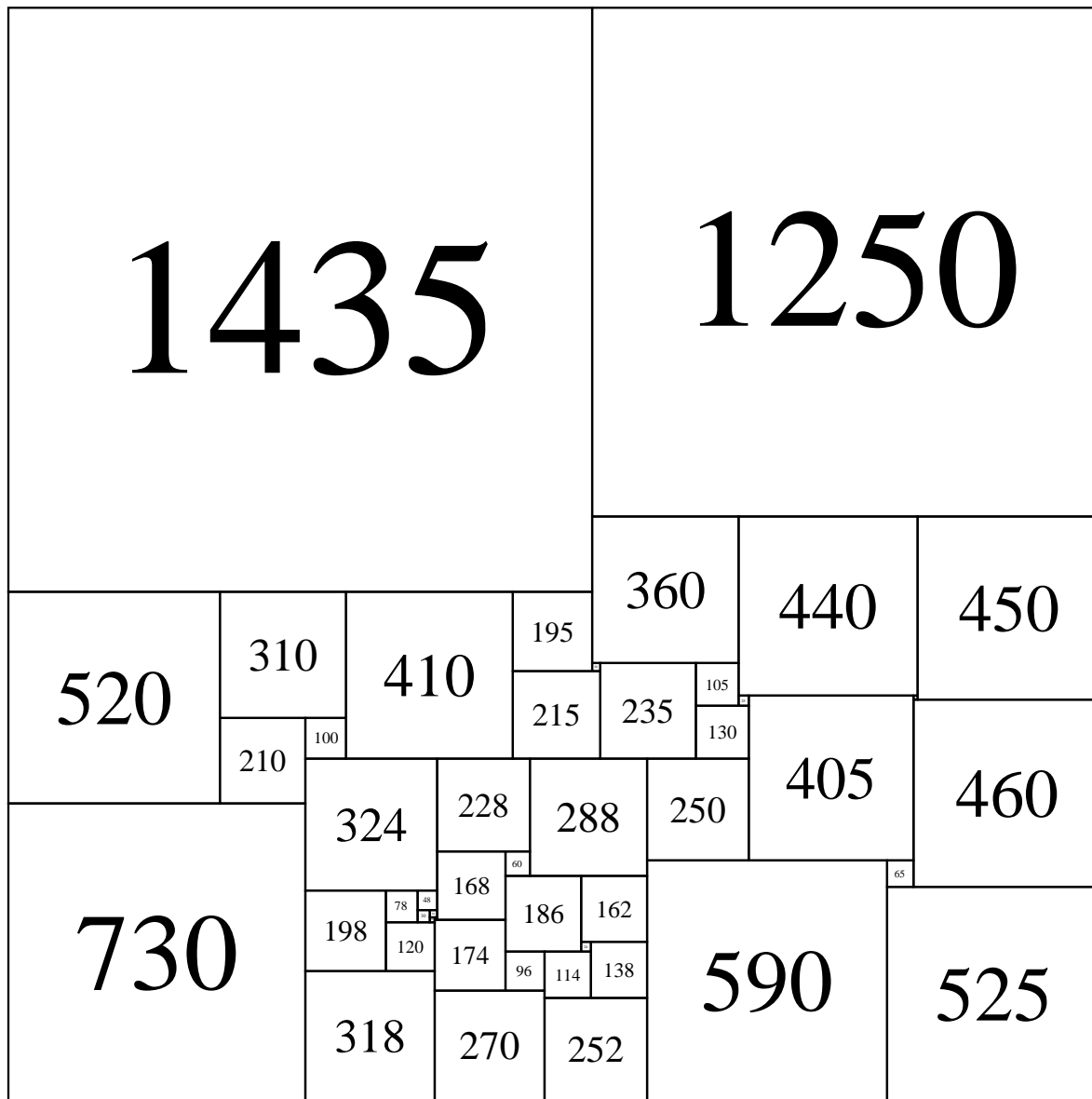
48 : 2681a (8) SEA 2012



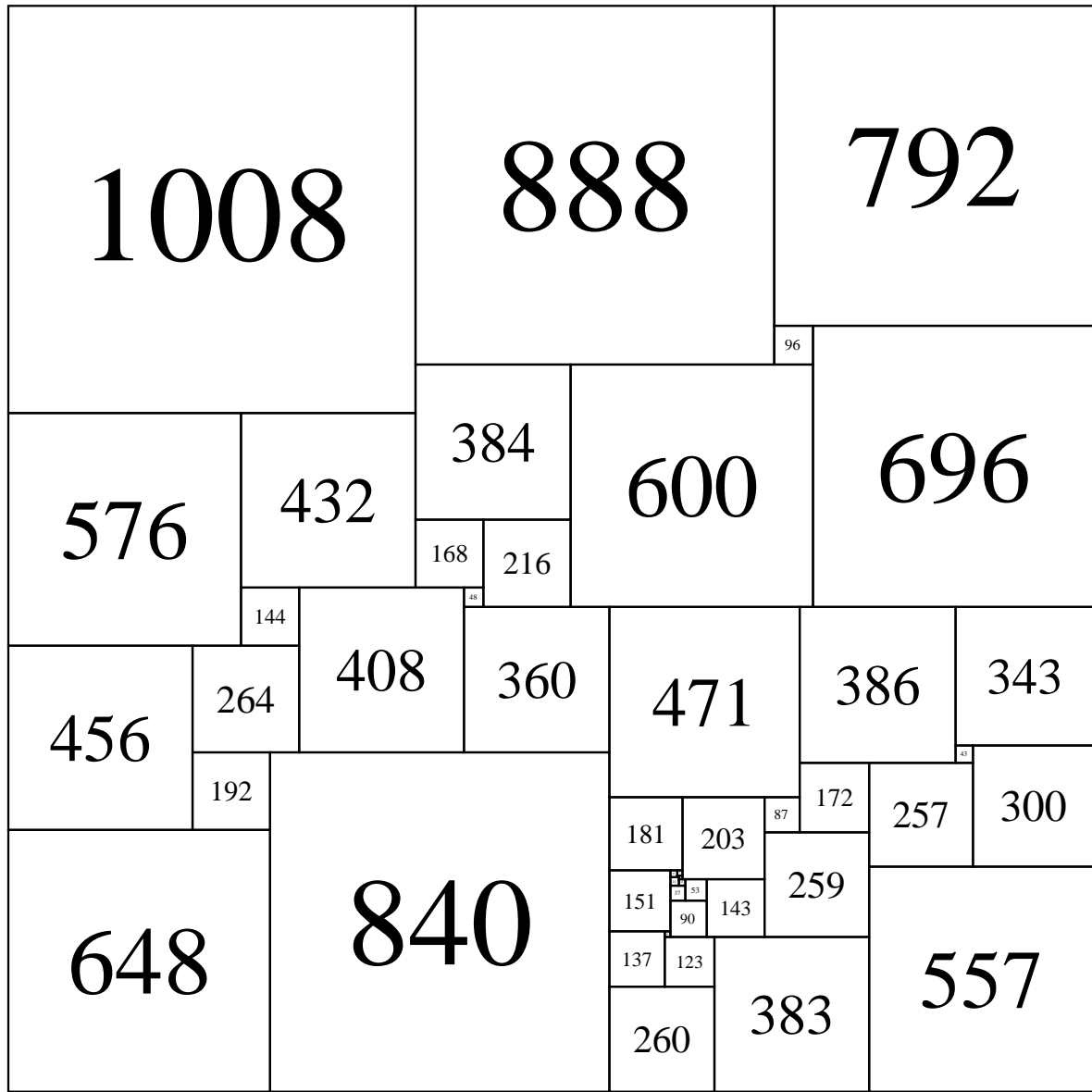
48 : 2681c (8) SEA 2012



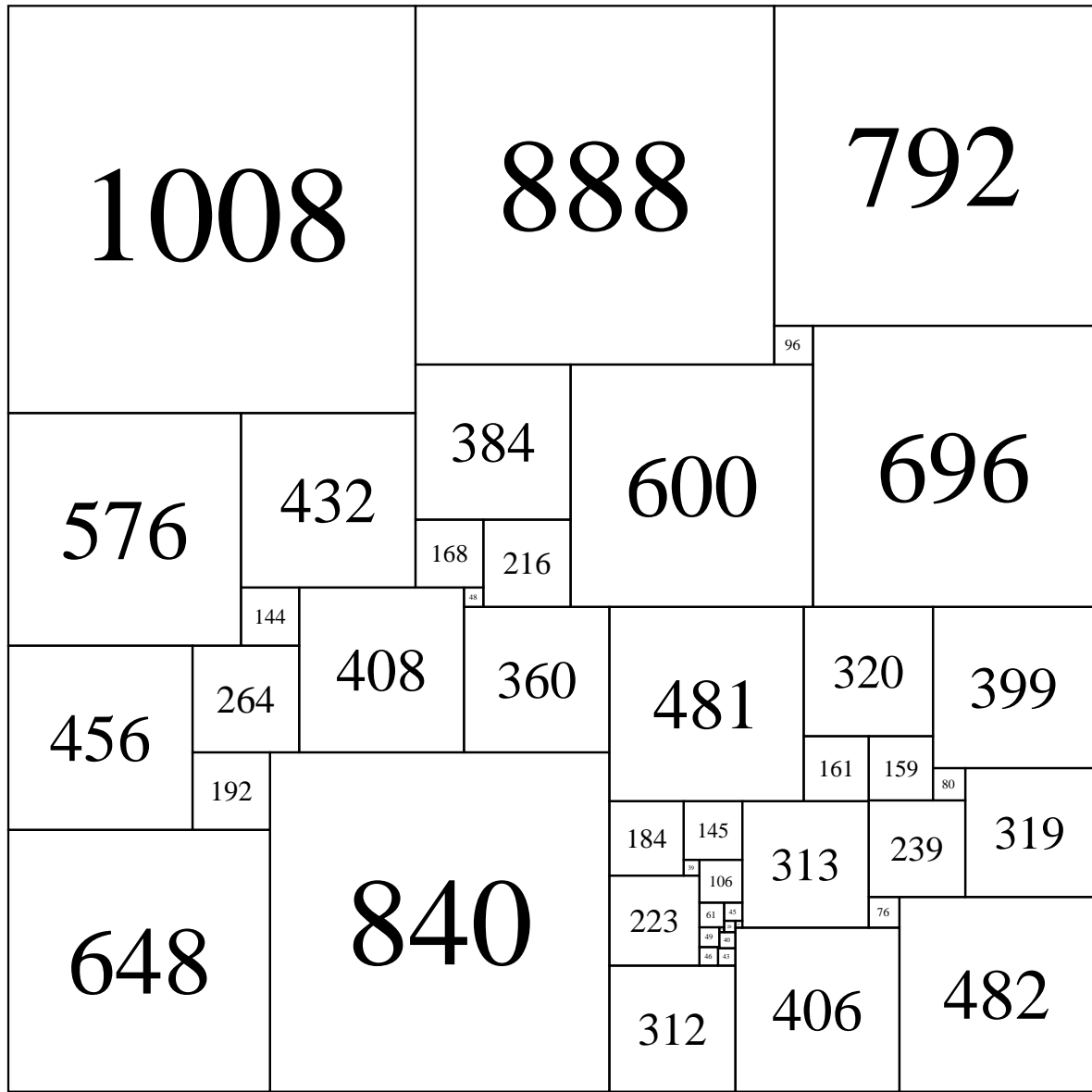
48 : 2682a (8) SEA 2012



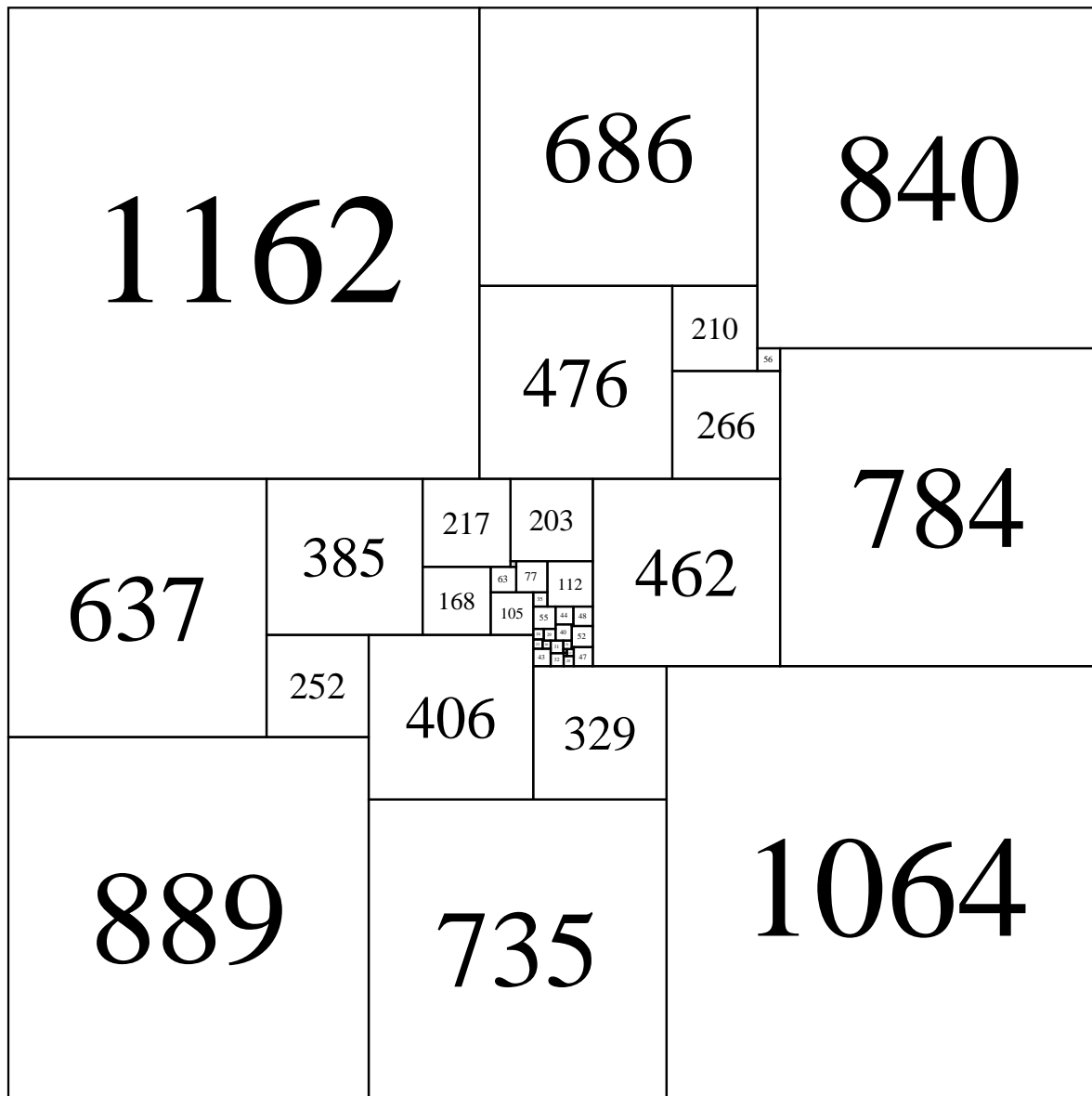
48 : 2685a (8) SEA 2012



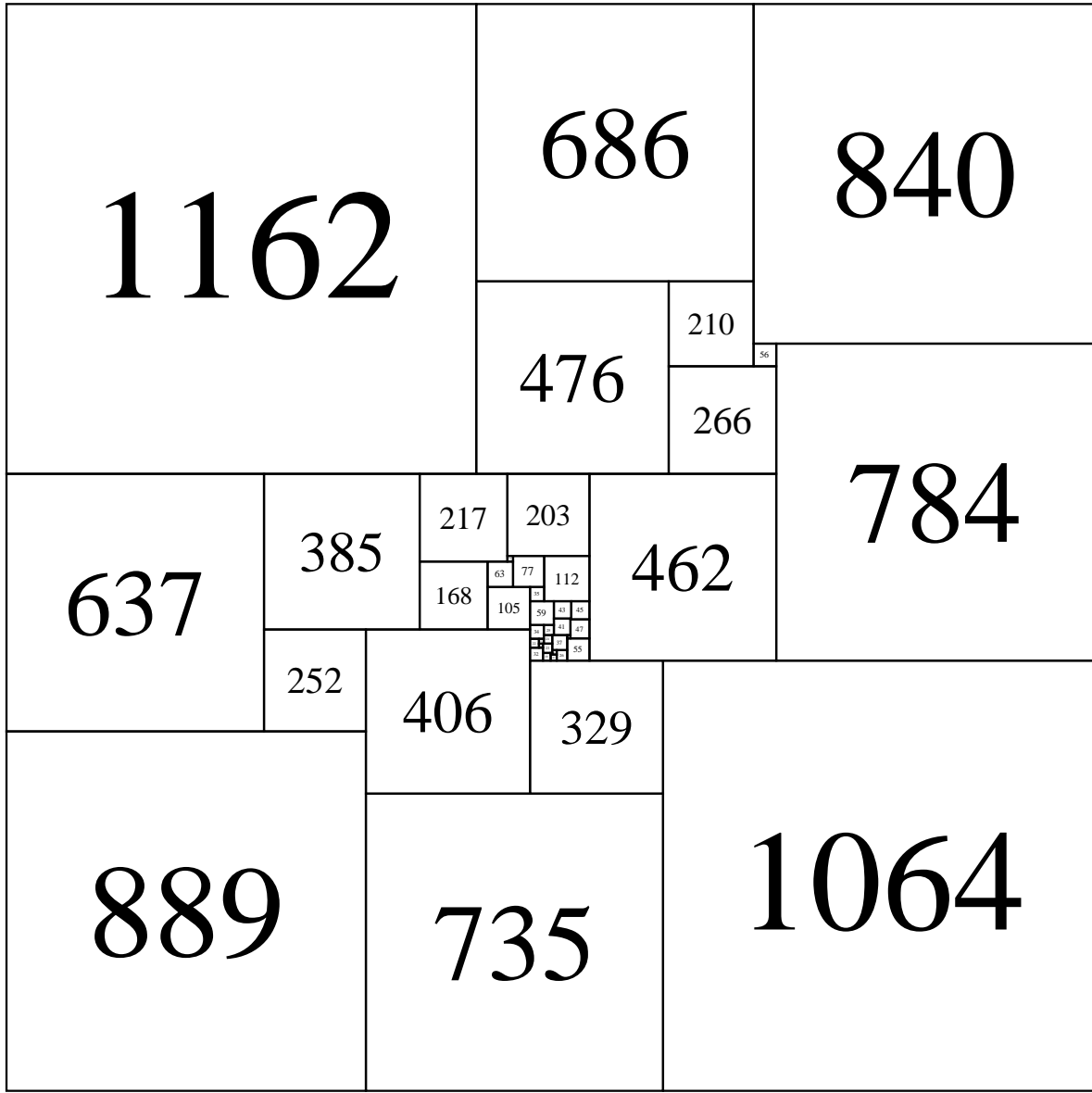
48 : 2688a (8) SEA 2012



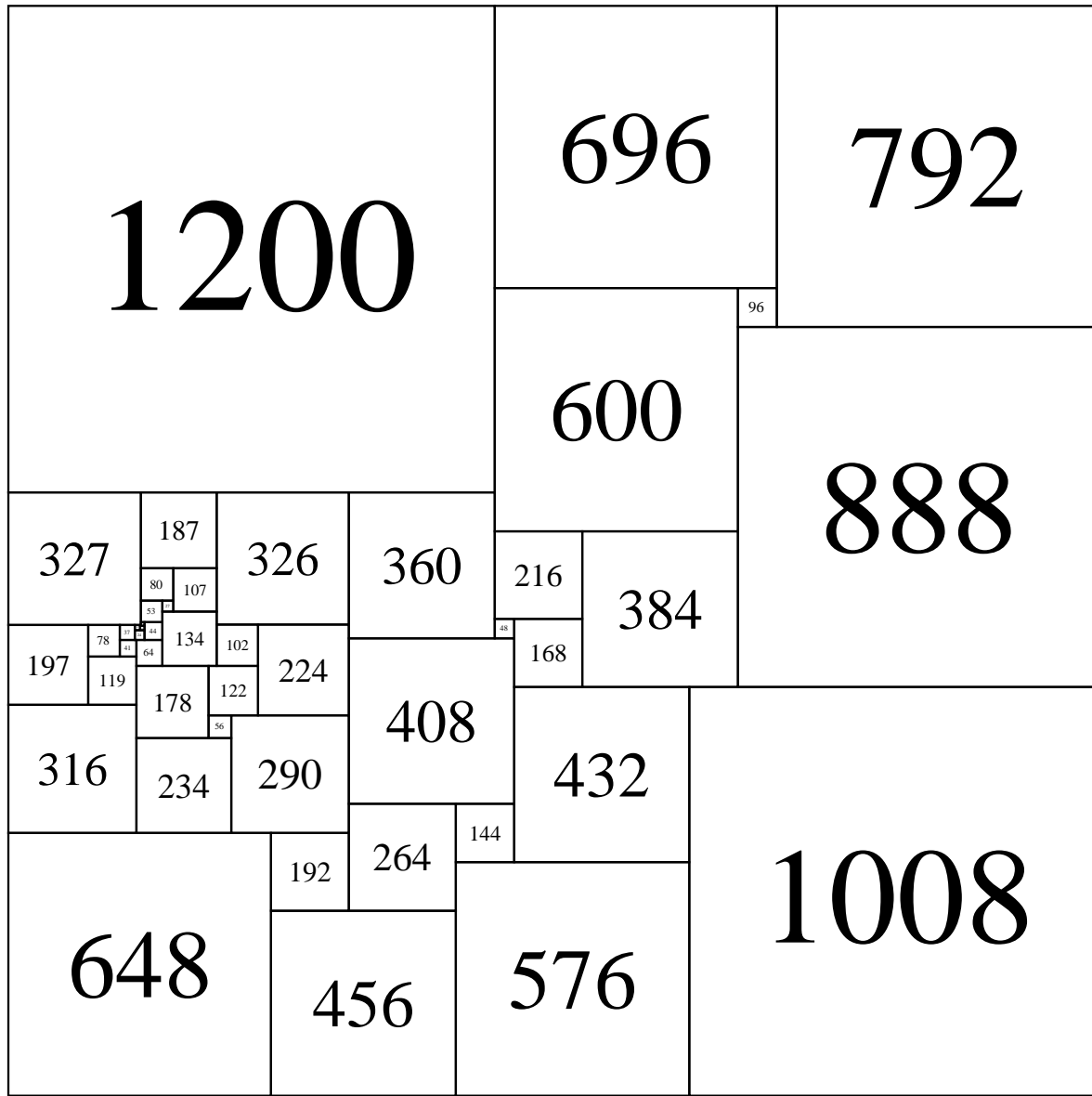
48 : 2688b (8) SEA 2012



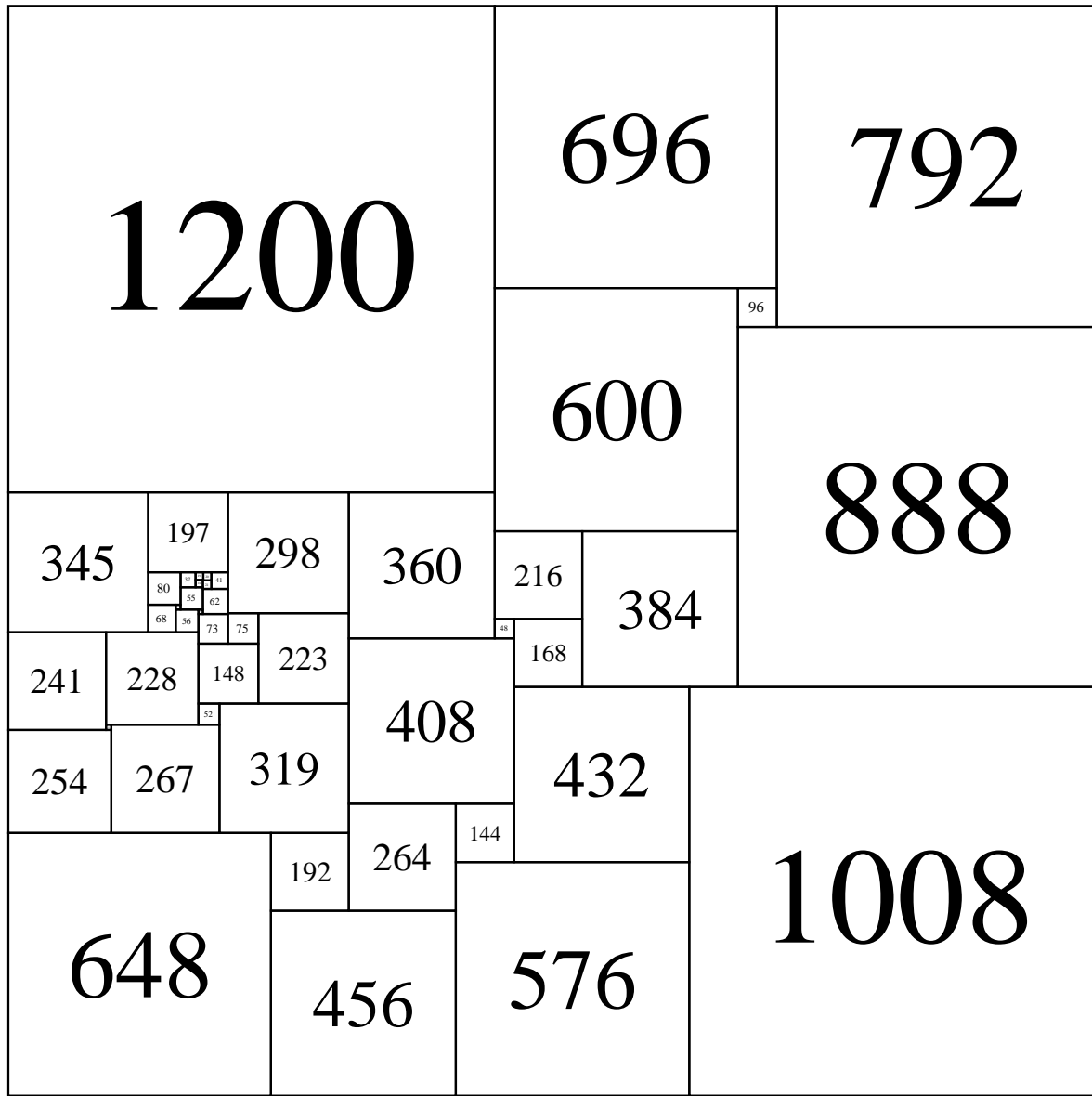
48 : 2688c (8) SEA 2012



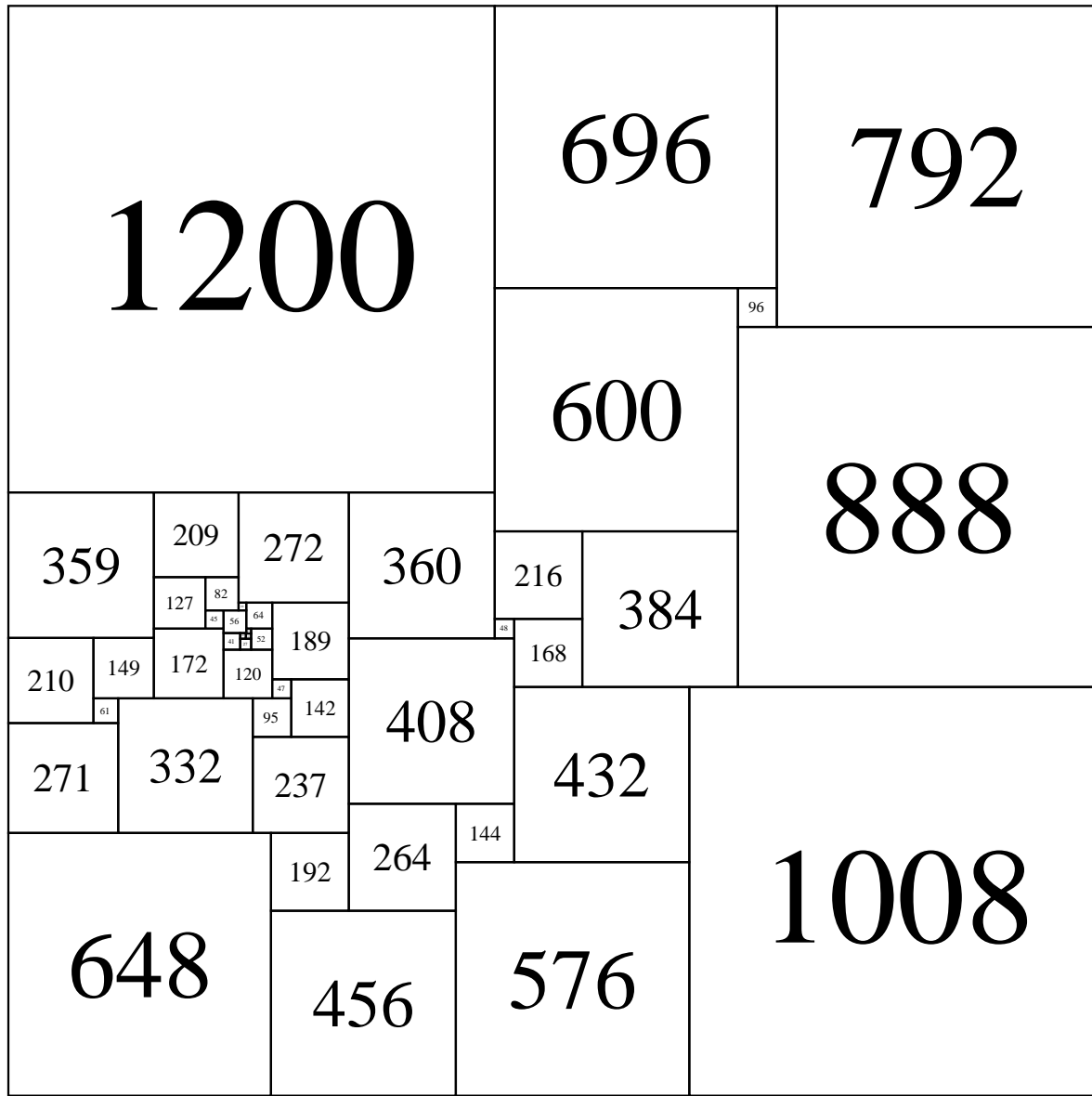
48 : 2688d (8) SEA 2012



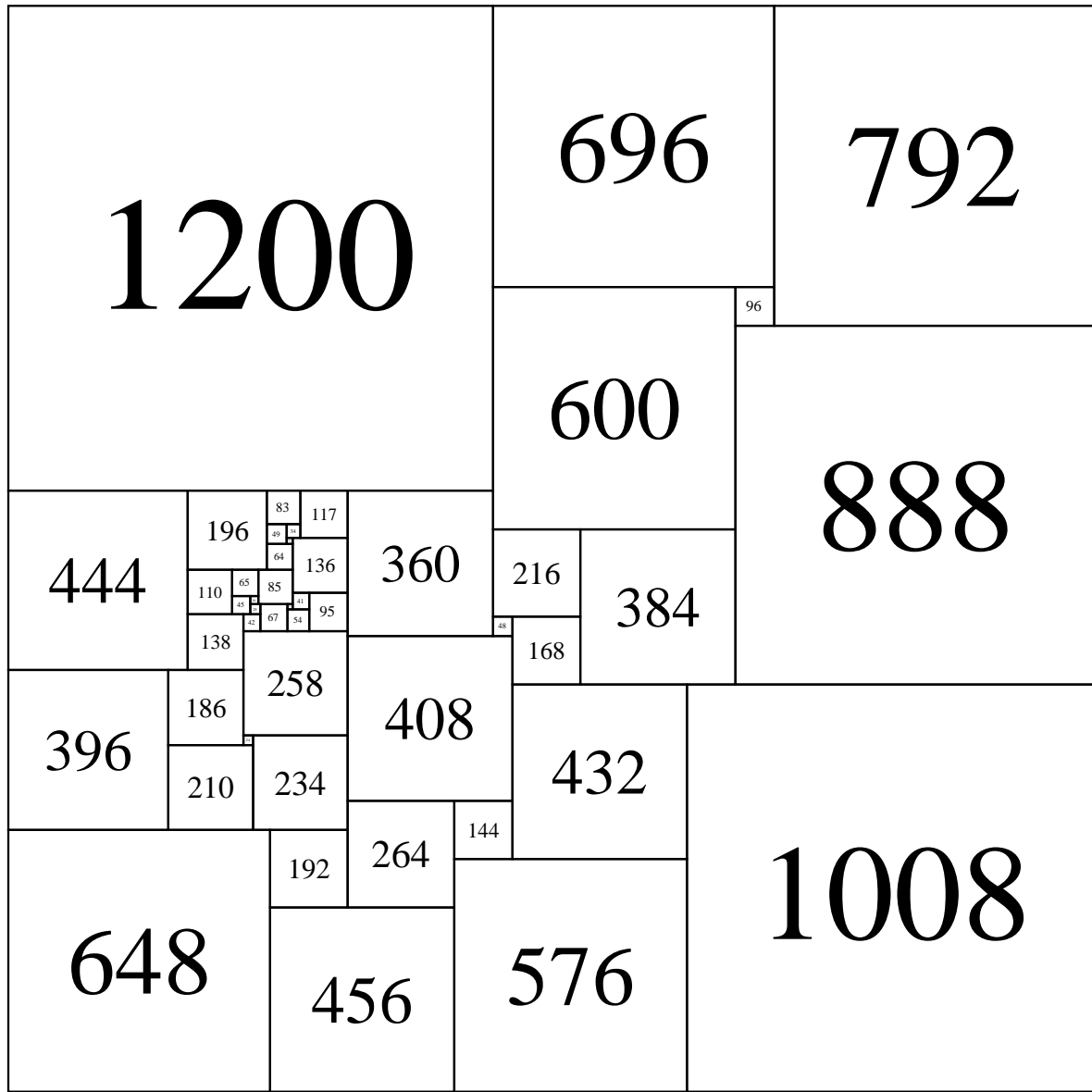
48 : 2688e (8) SEA 2012



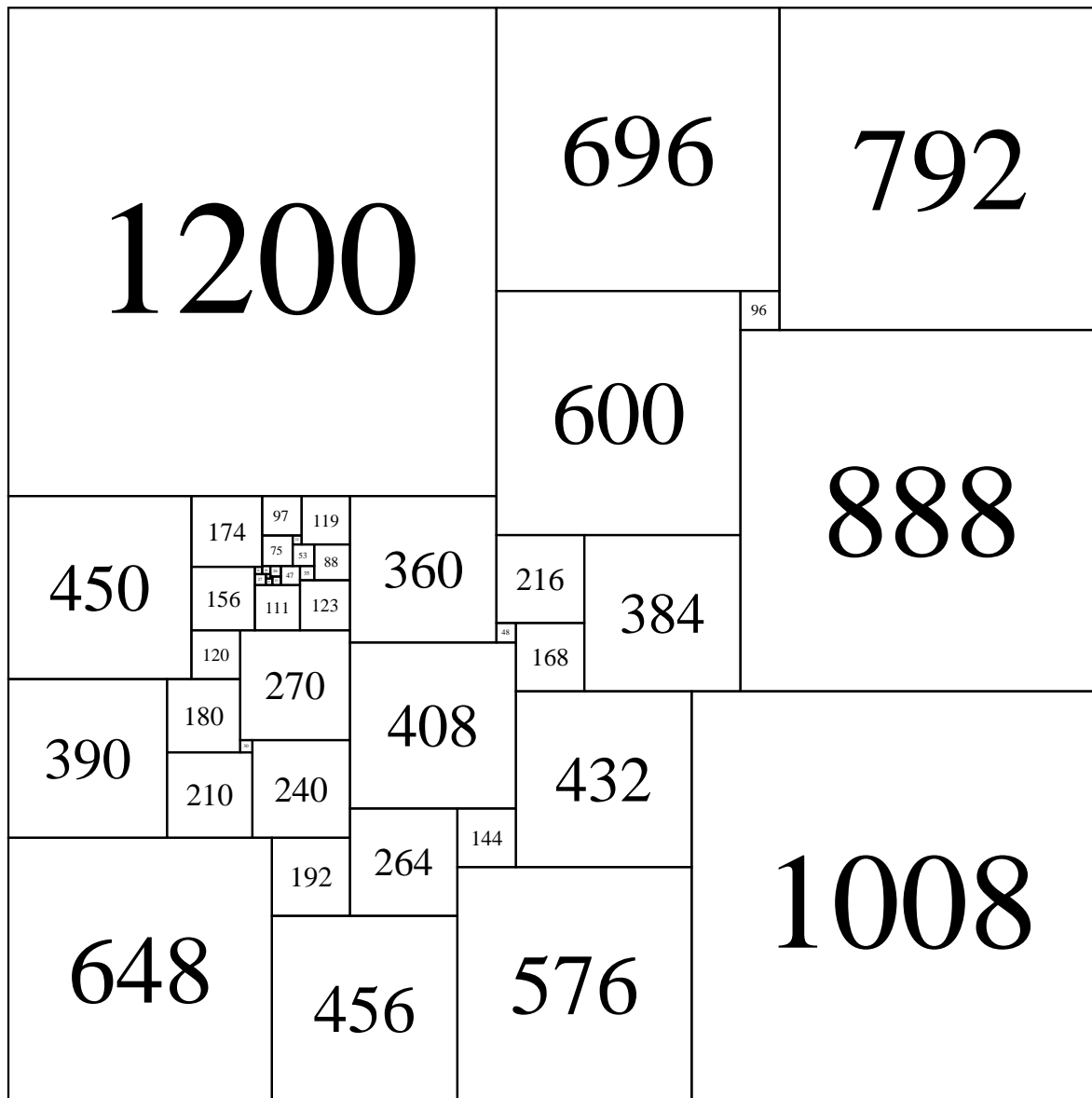
48 : 2688f (8) SEA 2012



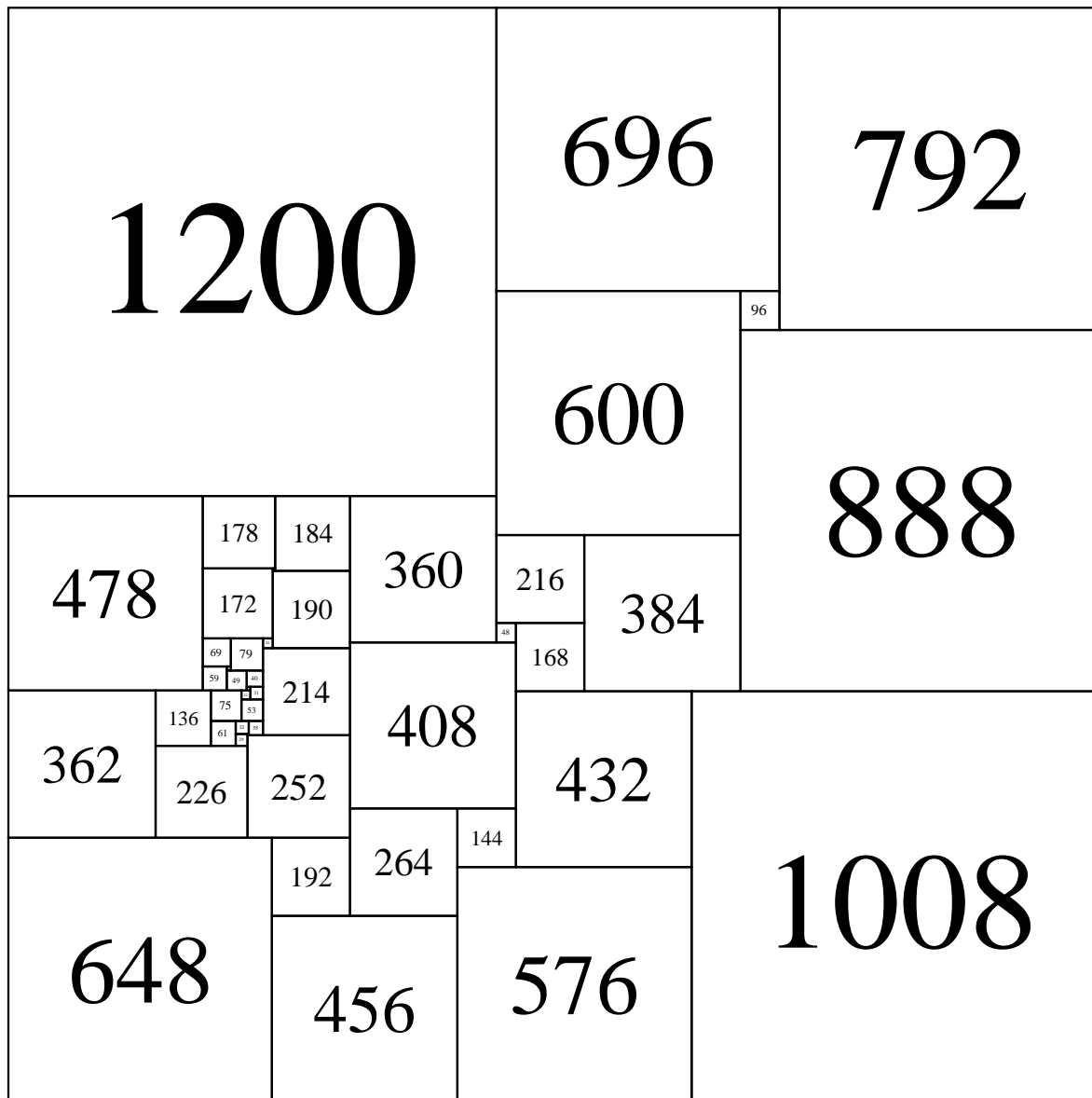
48 : 2688g (8) SEA 2012



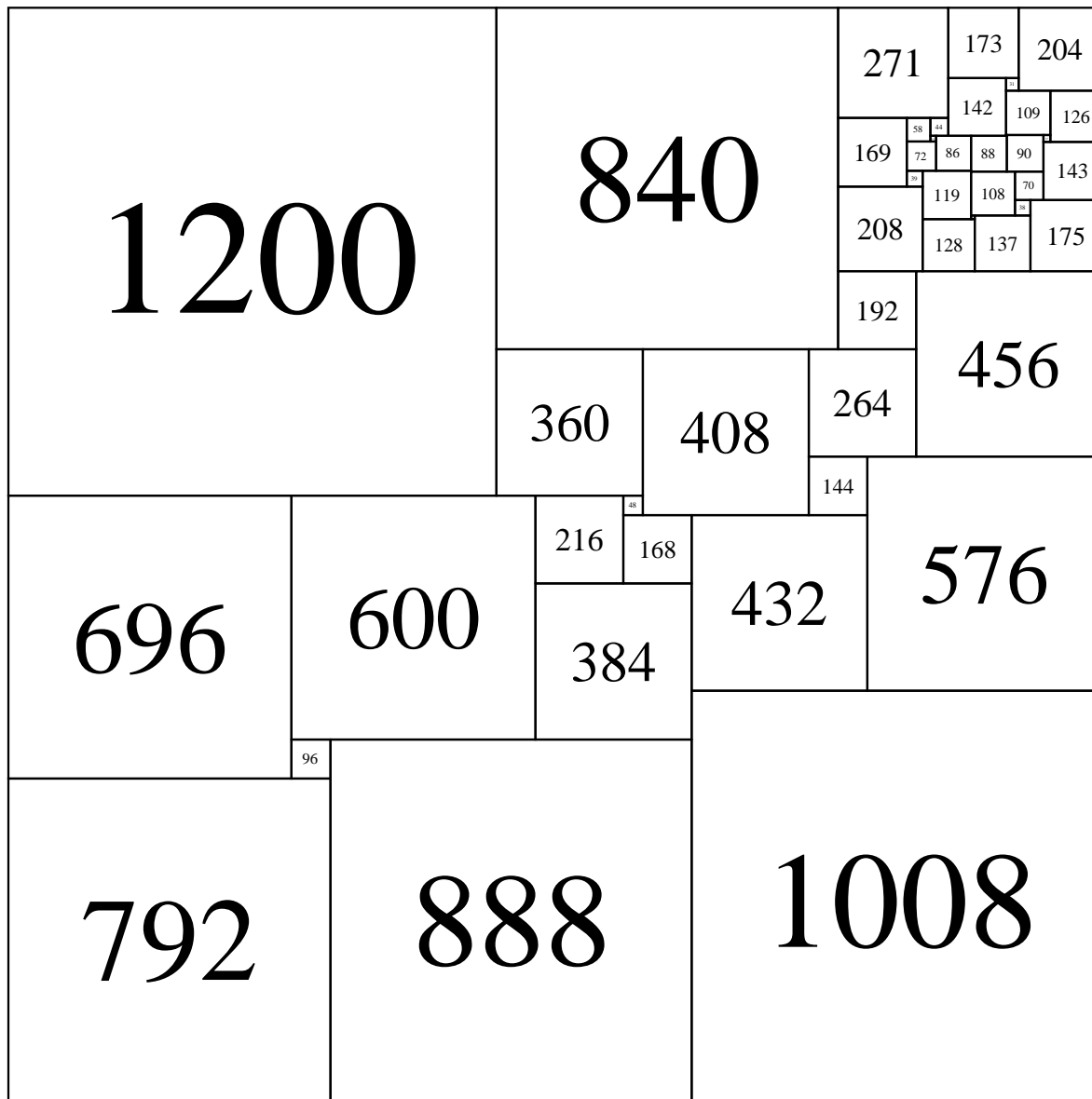
48 : 2688h (8) SEA 2012



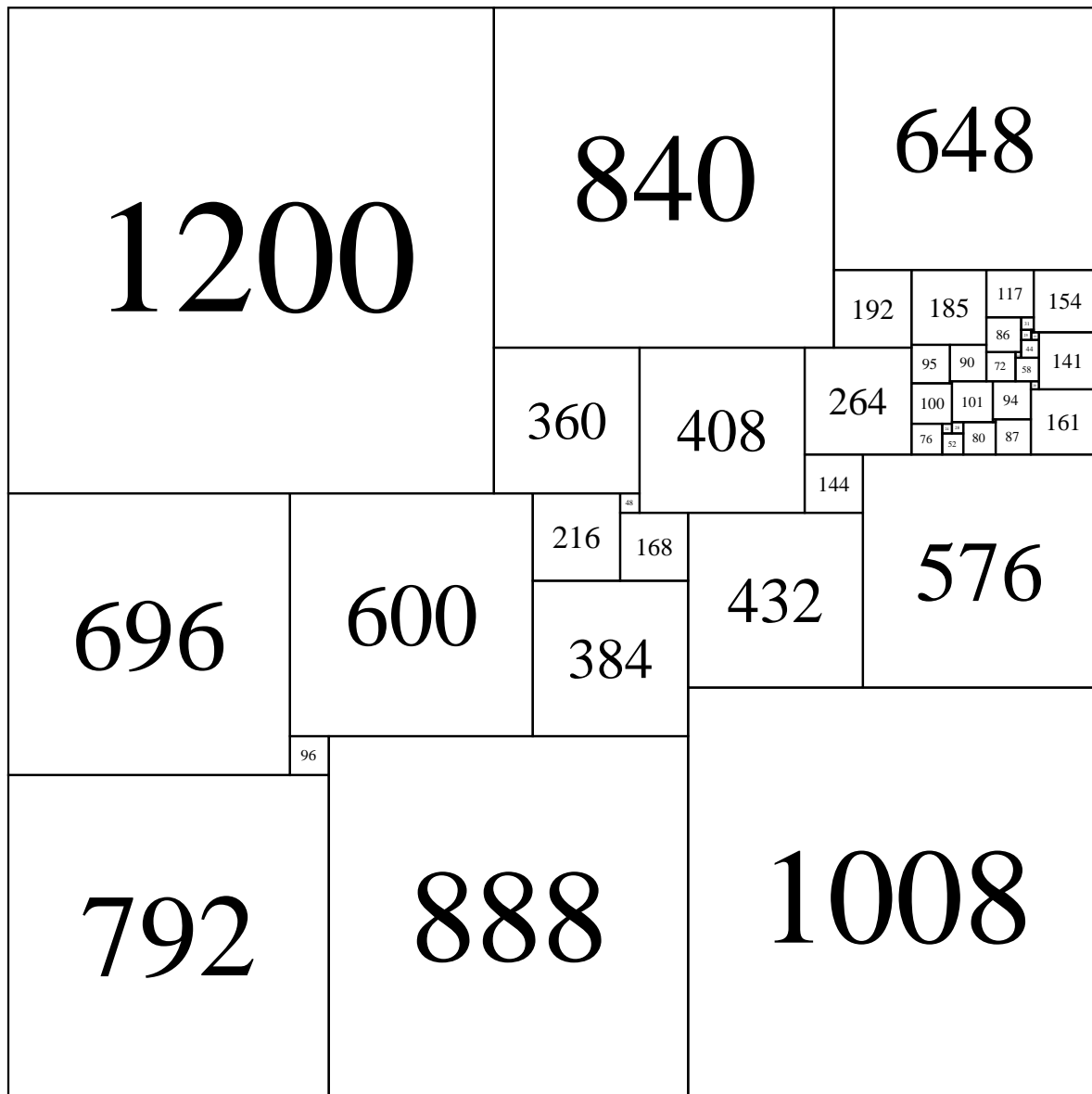
48 : 2688i (8) SEA 2012



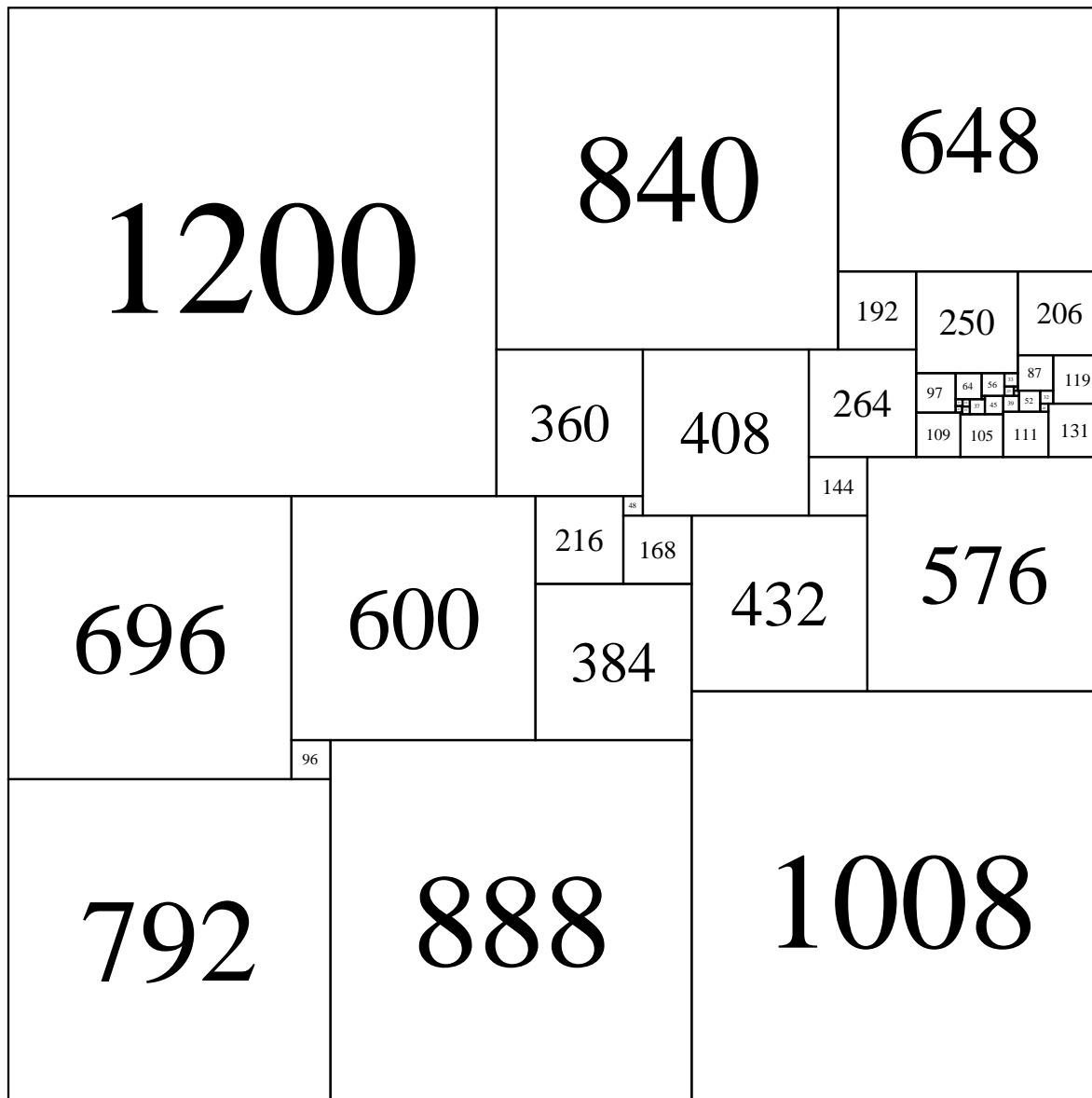
48 : 2688j (8) SEA 2012



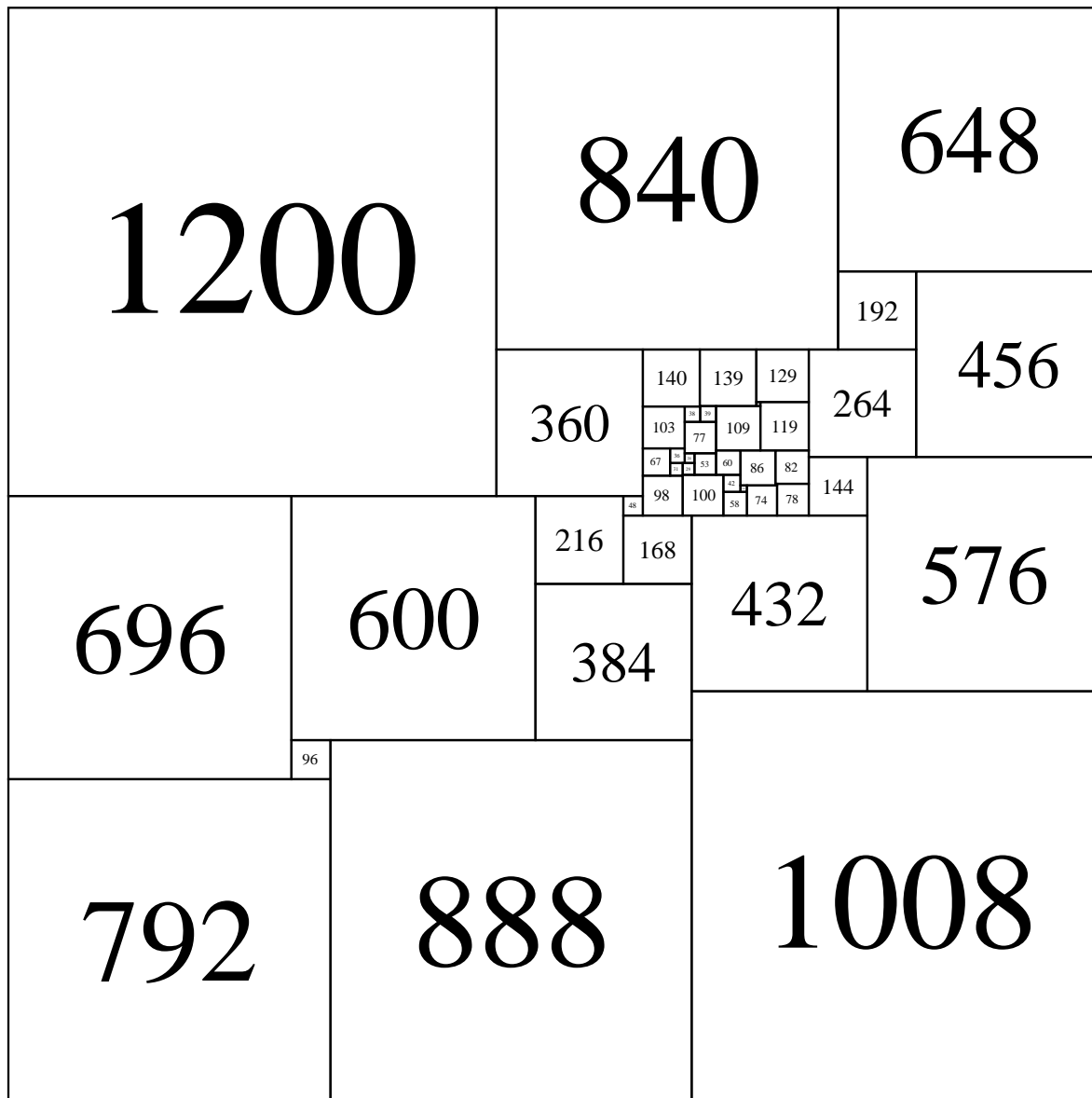
48 : 2688k (8) SEA 2012



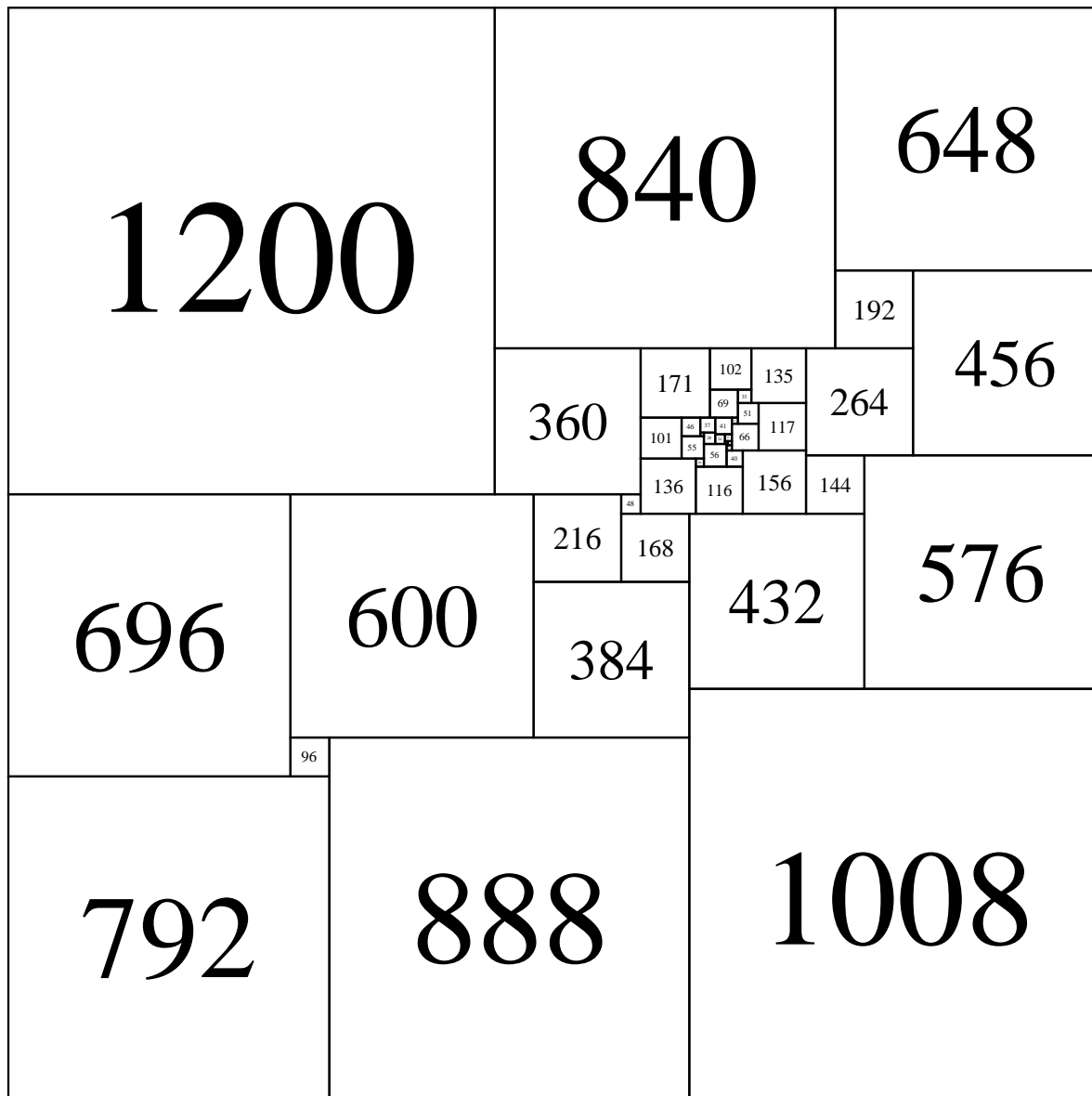
48 : 26881 (8) SEA 2012



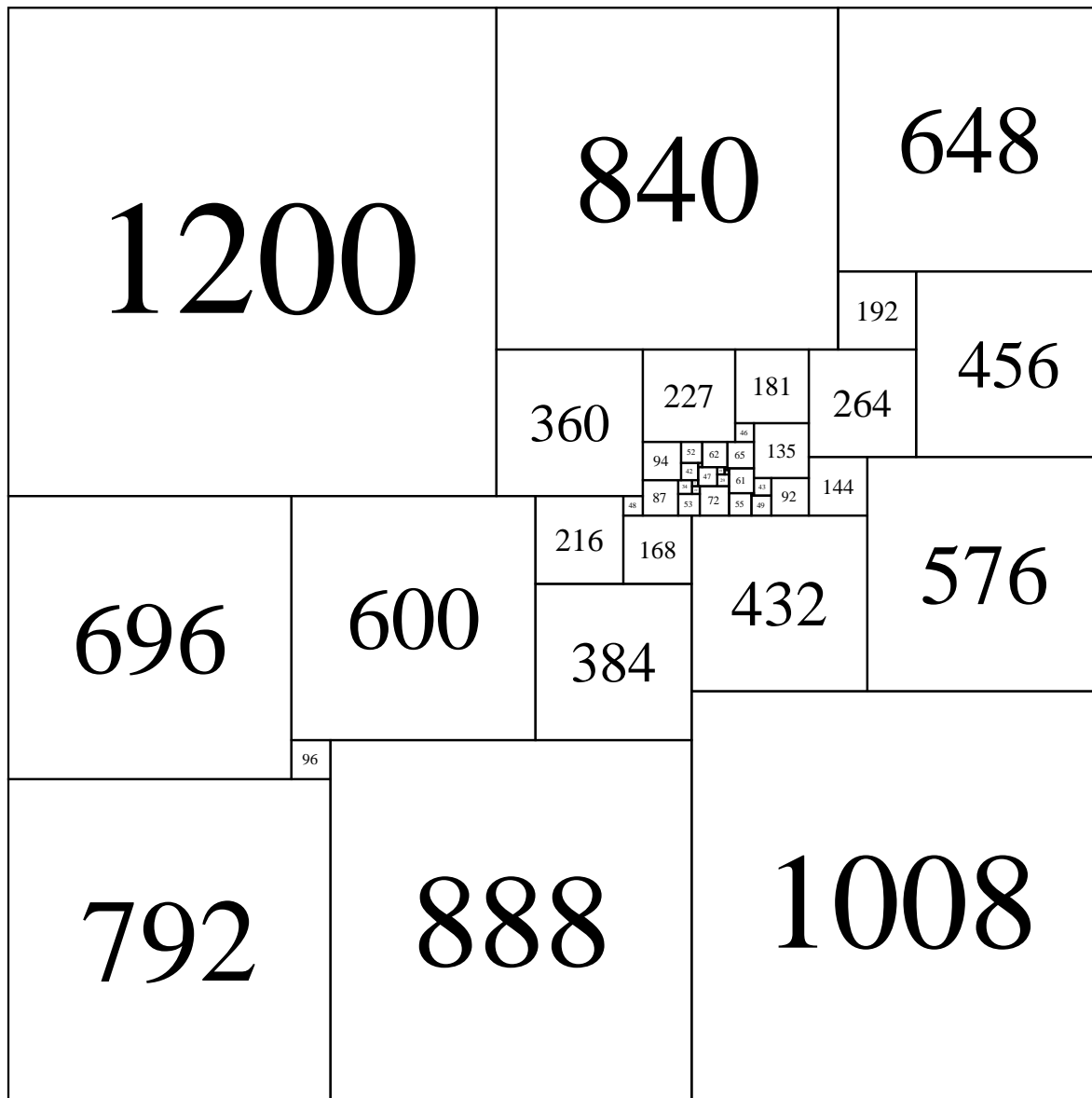
48 : 2688m (8) SEA 2012



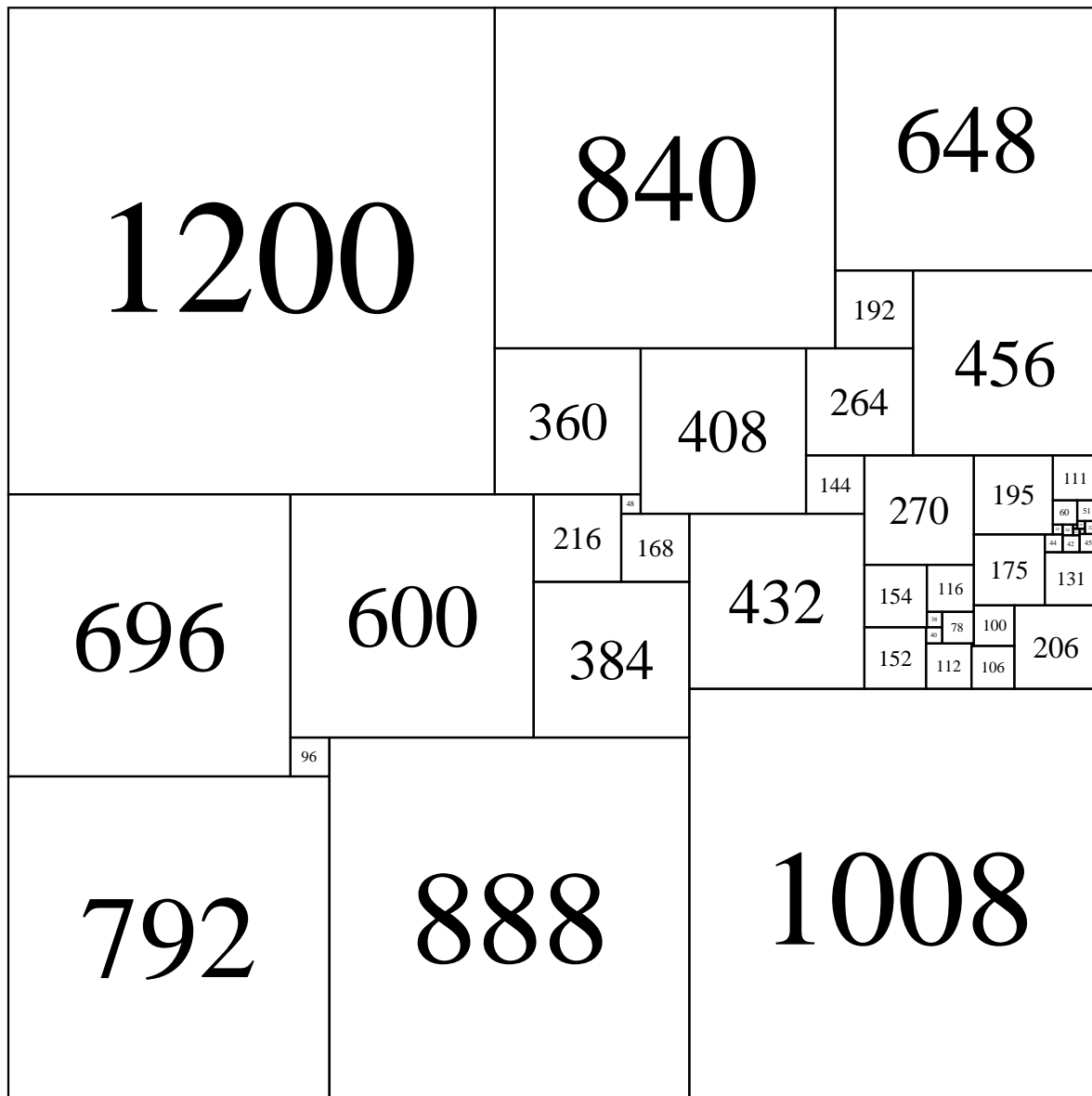
48 : 2688n (8) SEA 2012



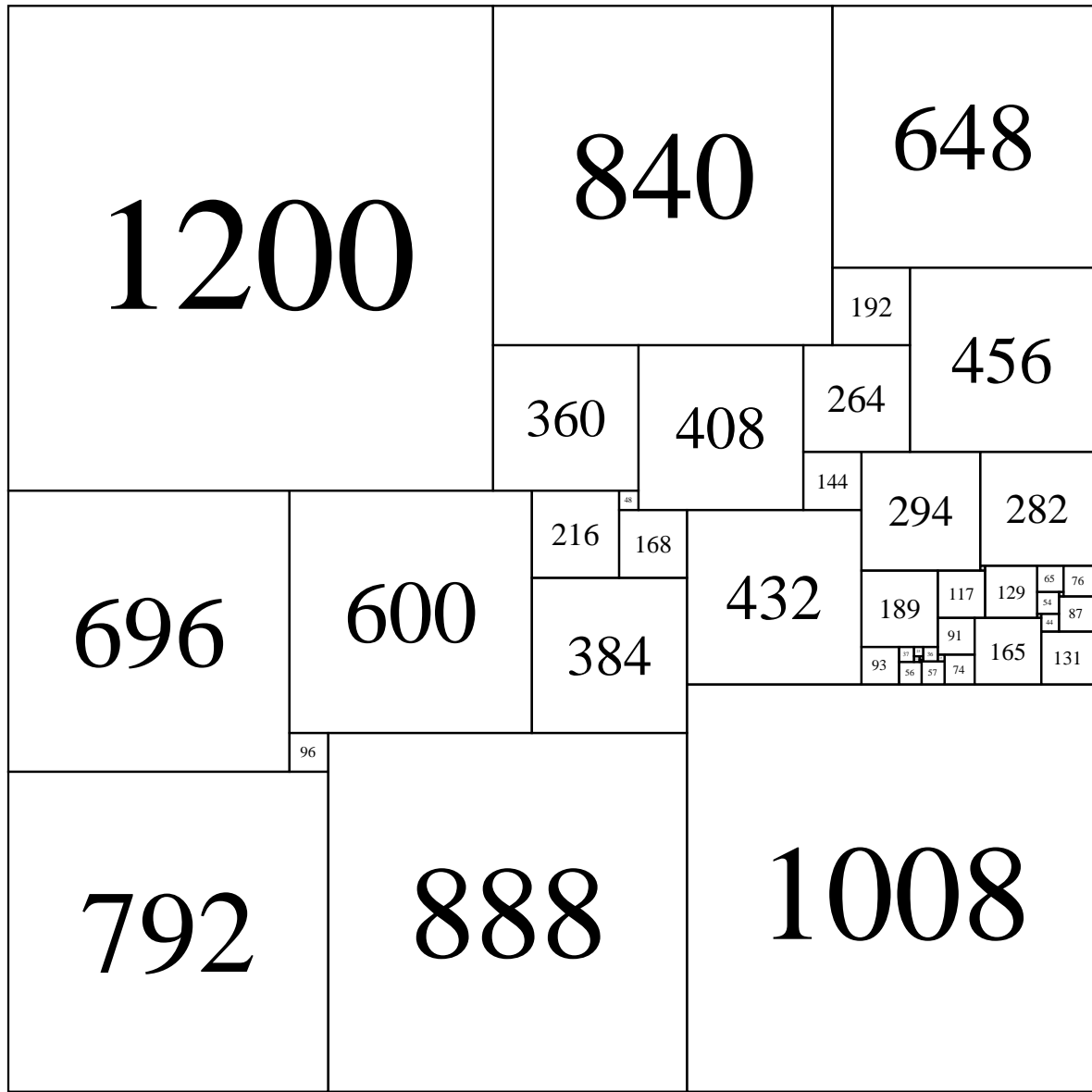
48 : 2688o (8) SEA 2012



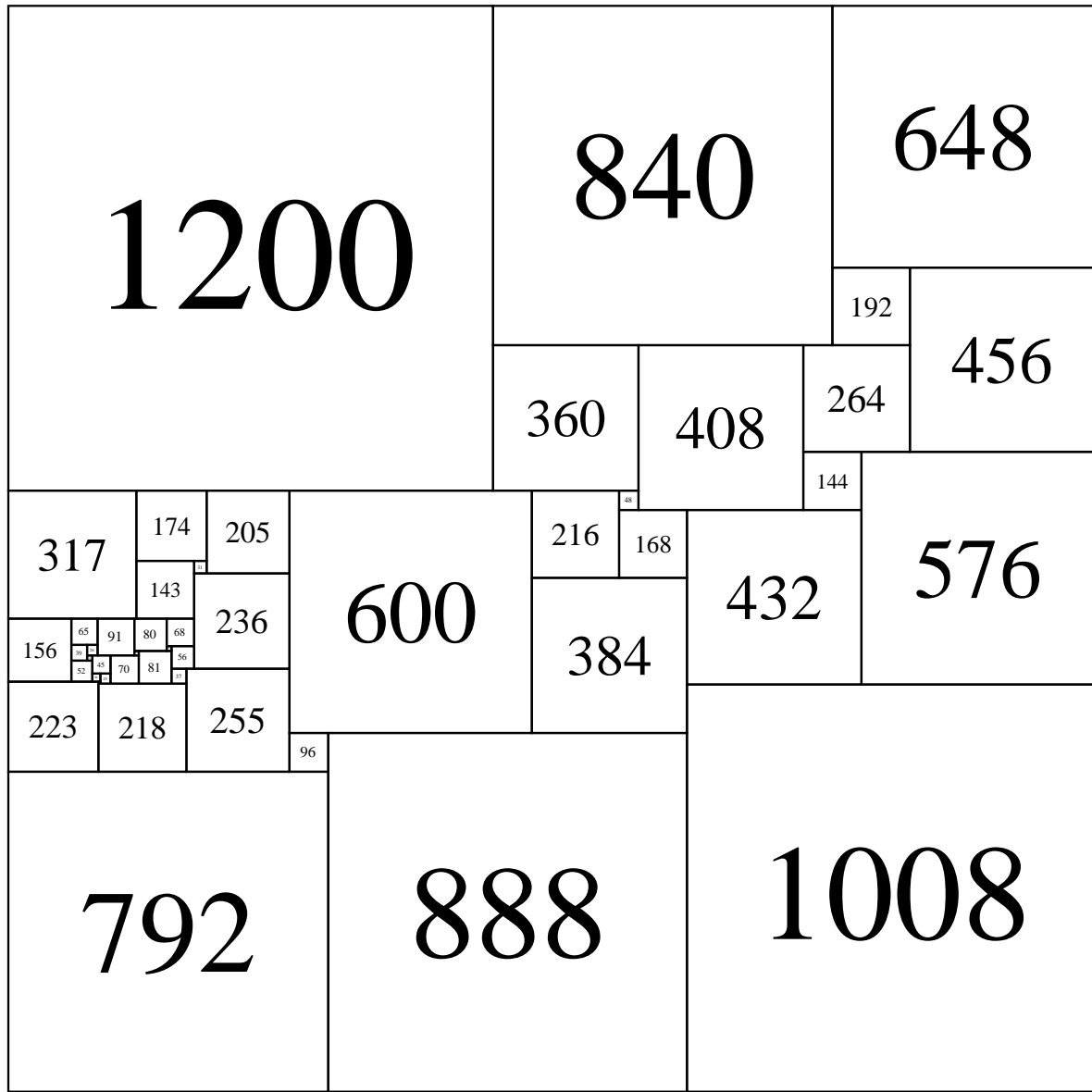
48 : 2688p (8) SEA 2012



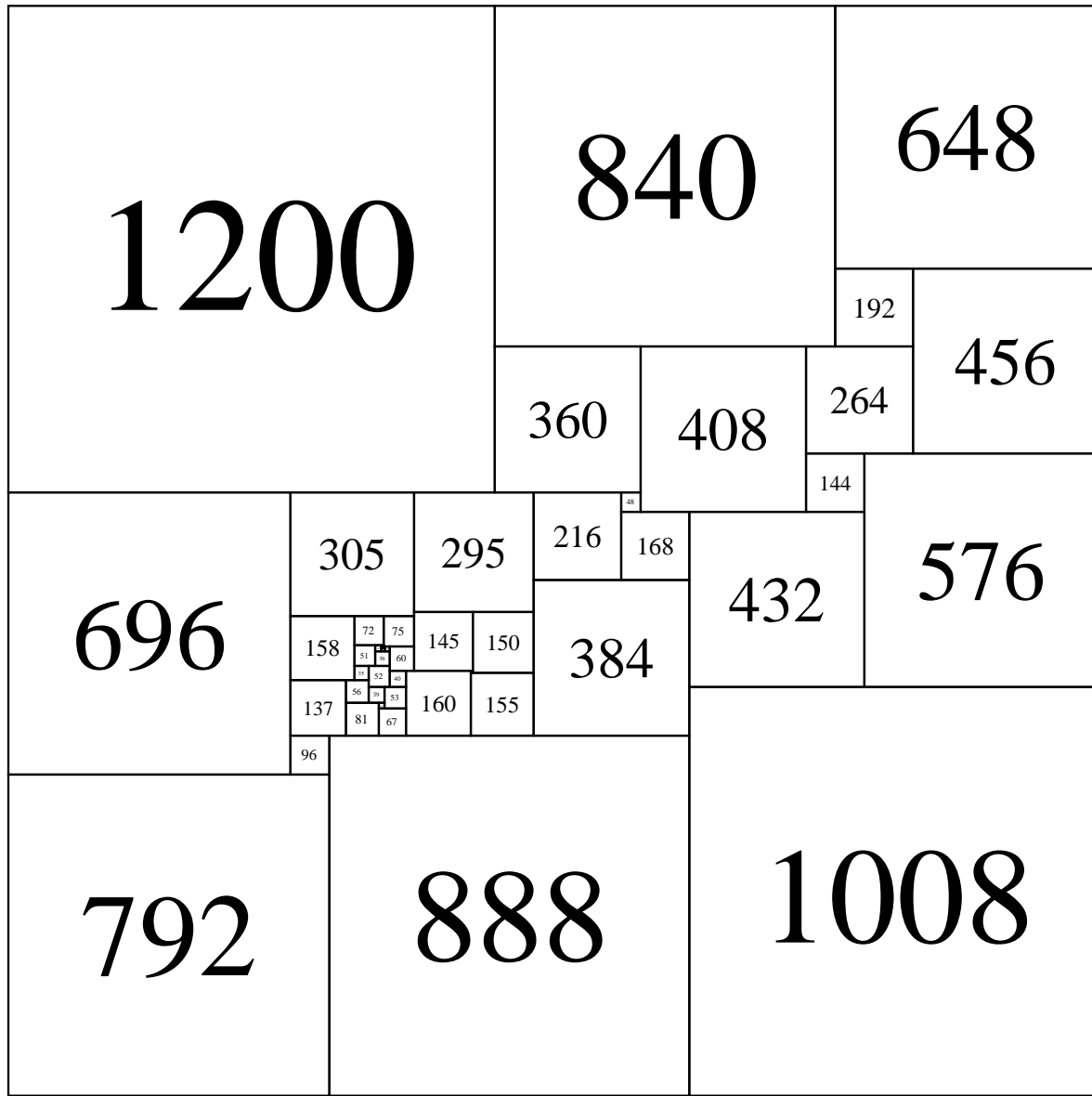
48 : 2688q (8) SEA 2012



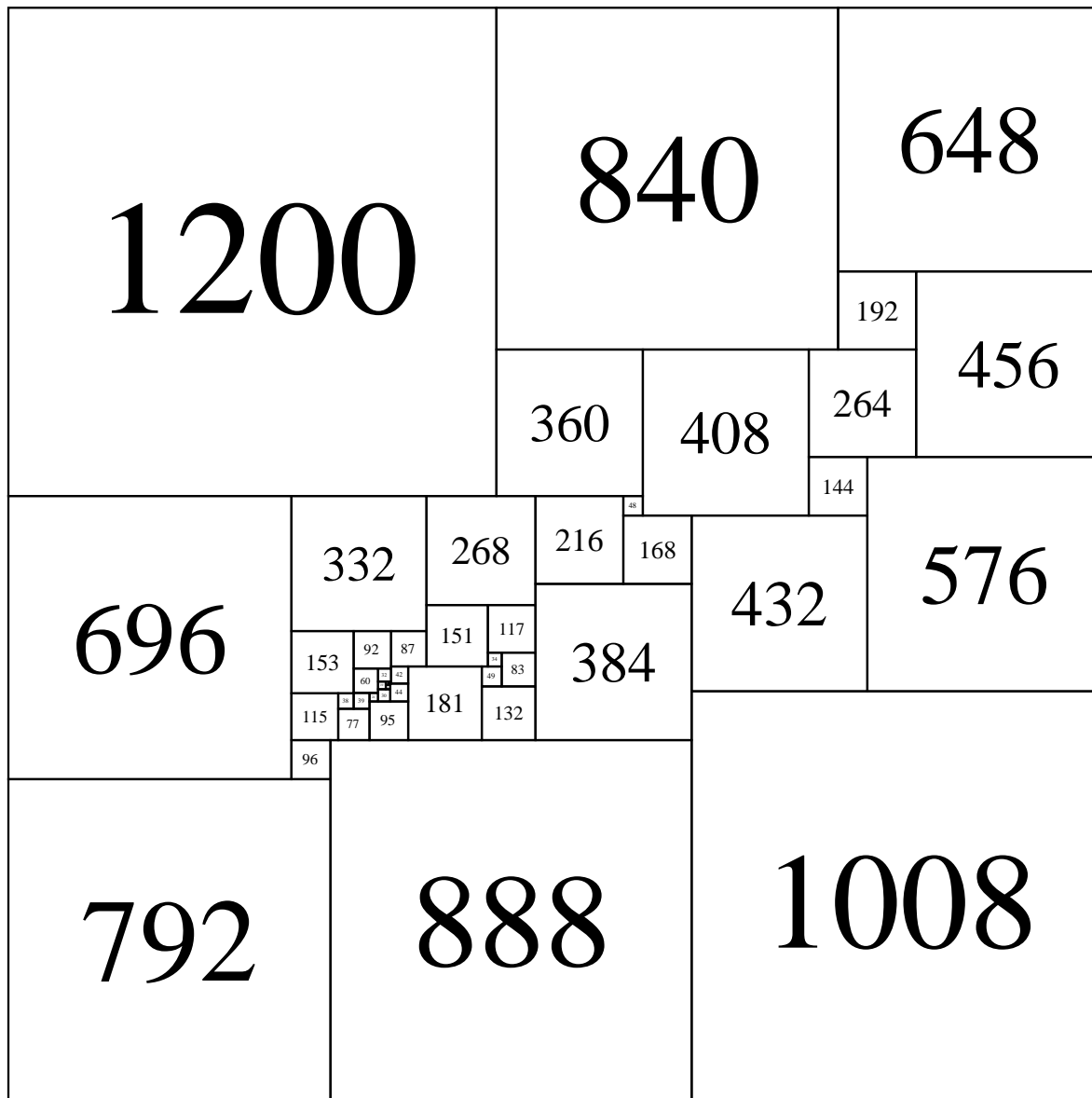
48 : 2688r (8) SEA 2012



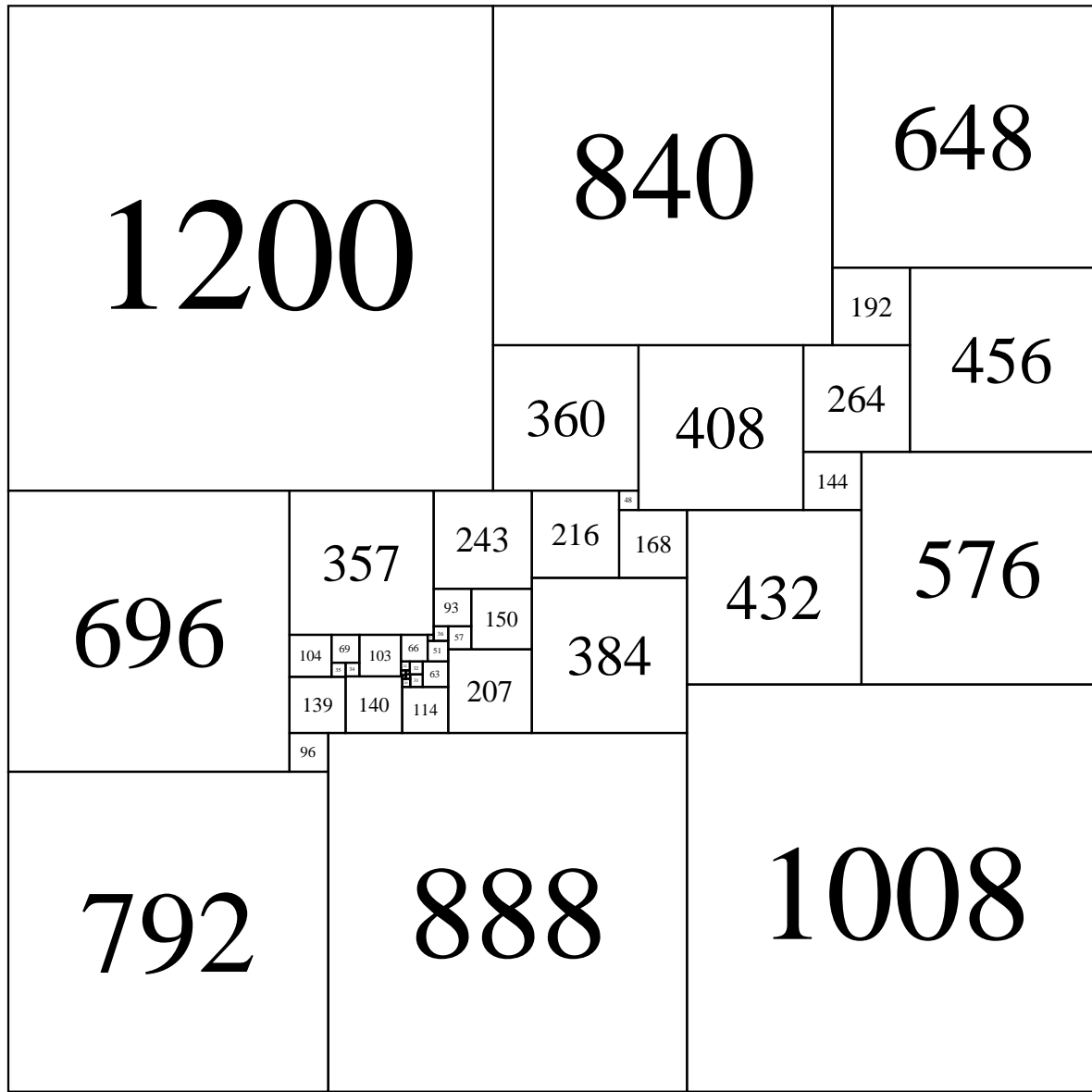
48 : 2688s (8) SEA 2012



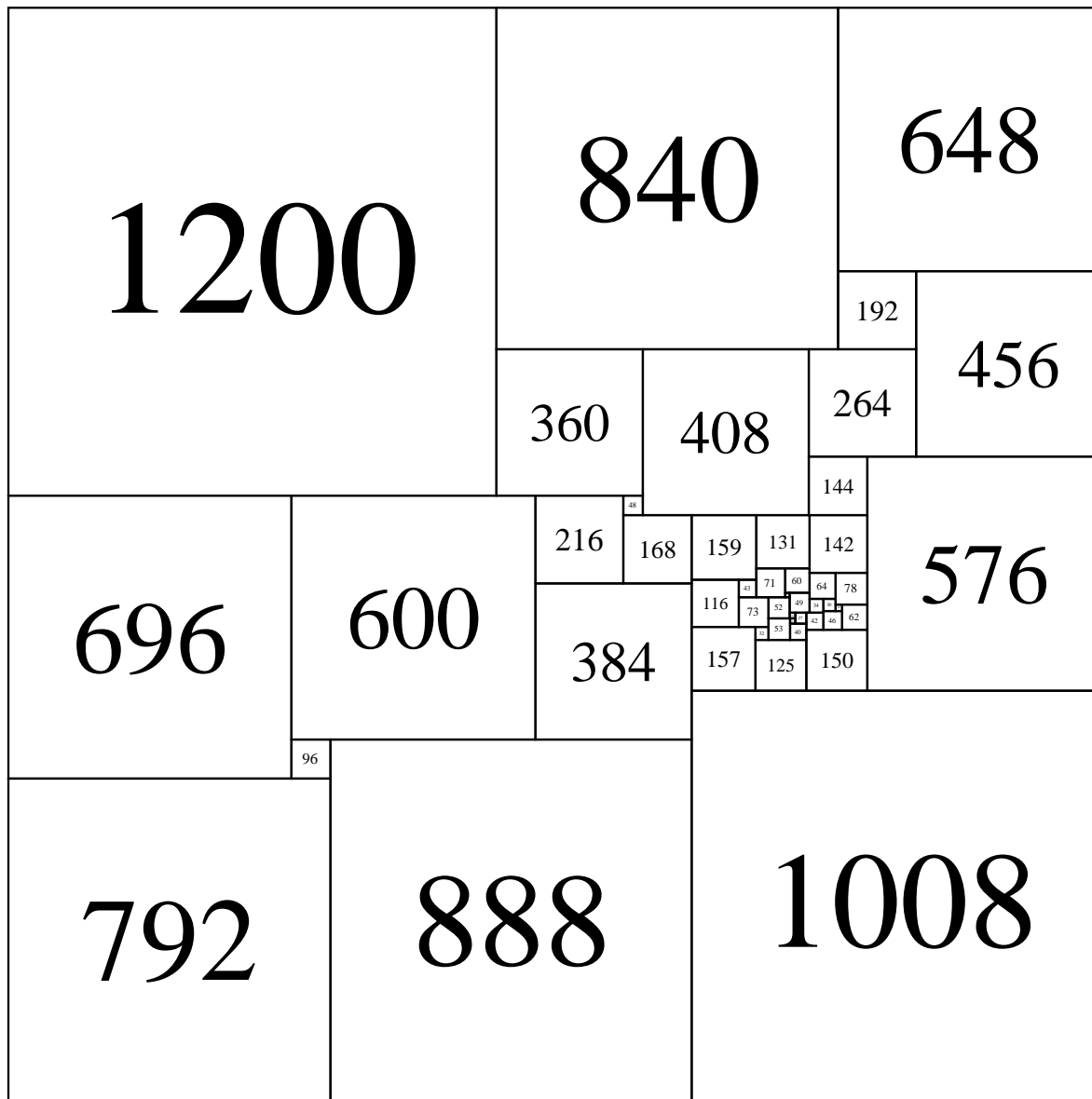
48 : 2688t (8) SEA 2012



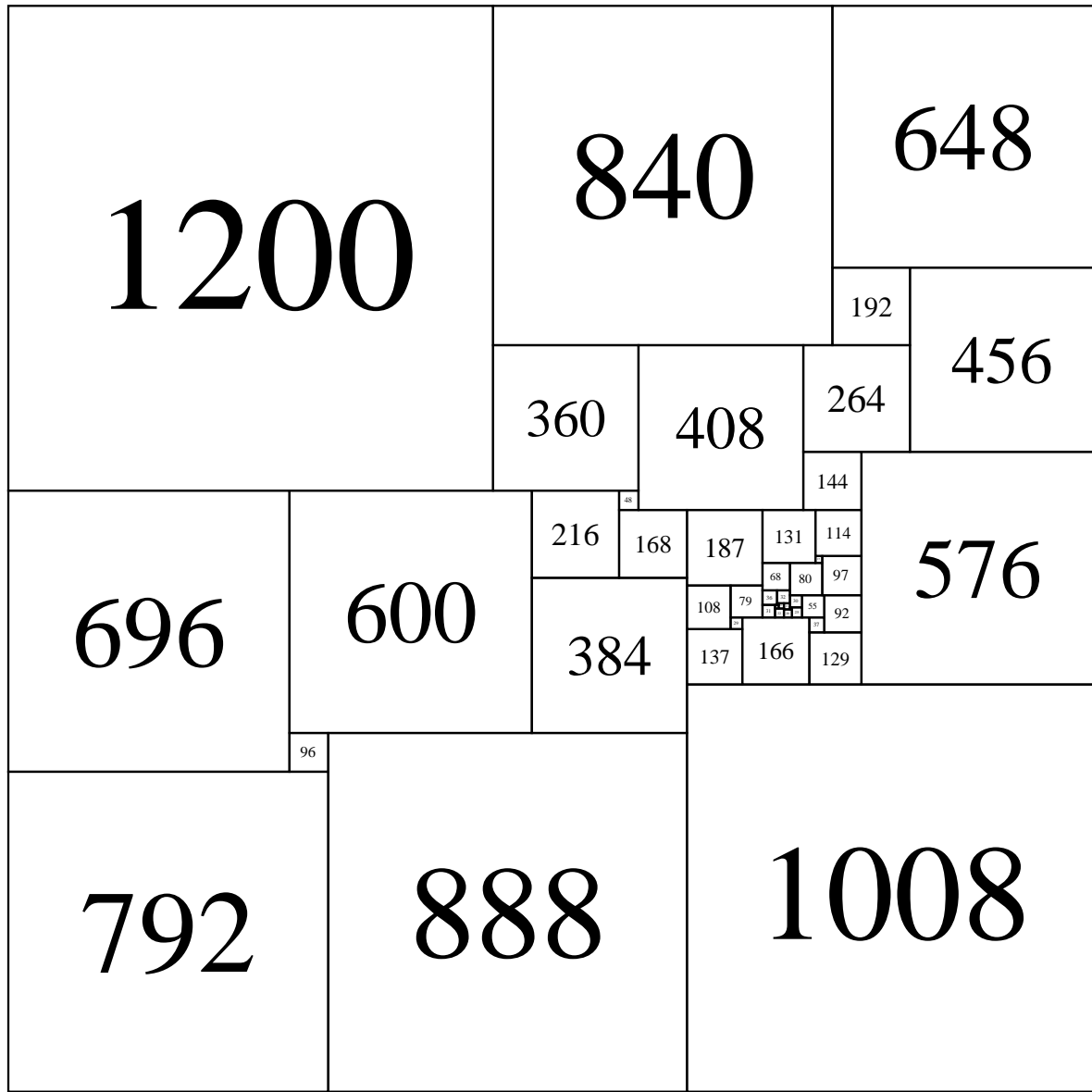
48 : 2688u (8) SEA 2012



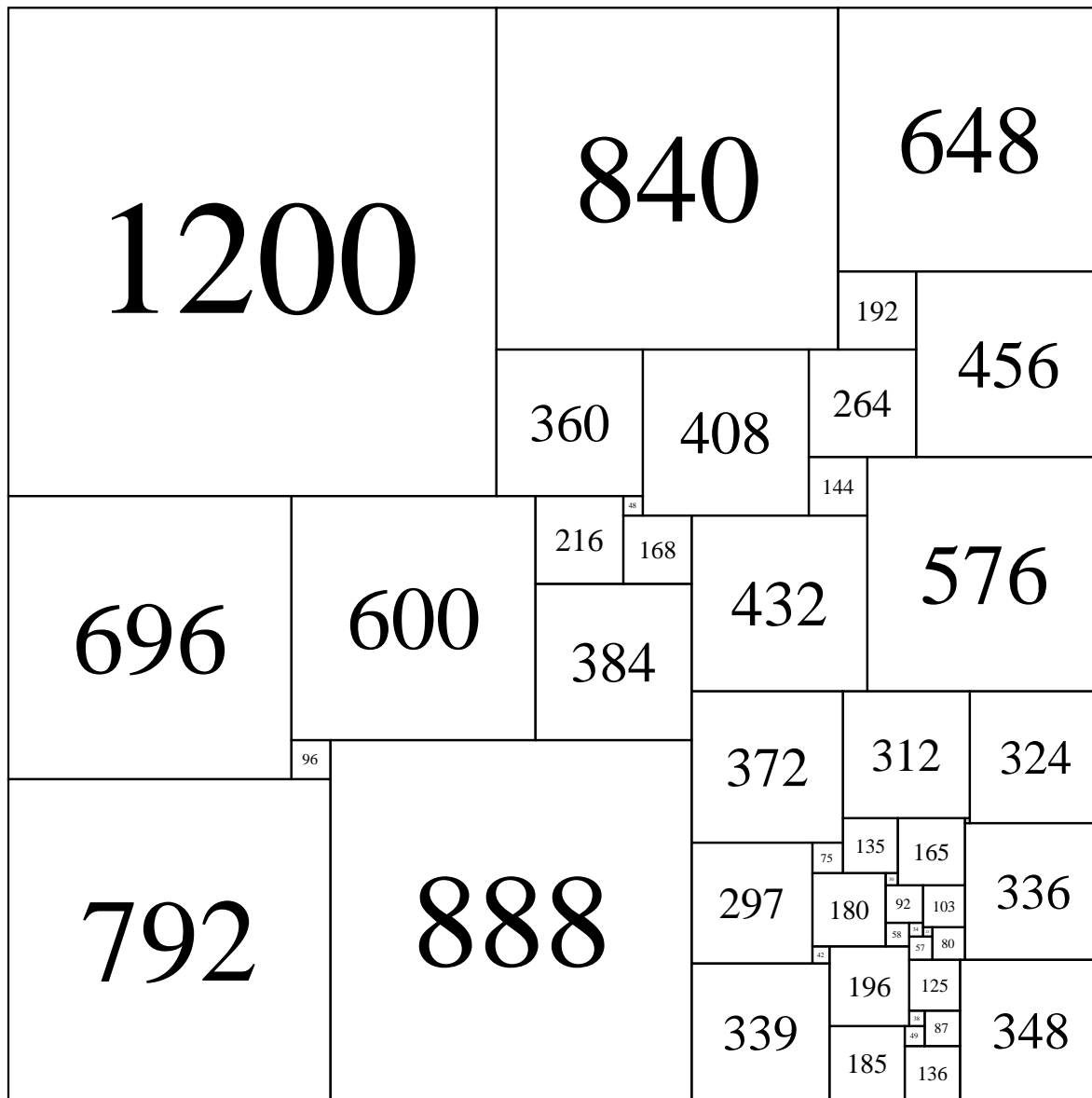
48 : 2688v (8) SEA 2012



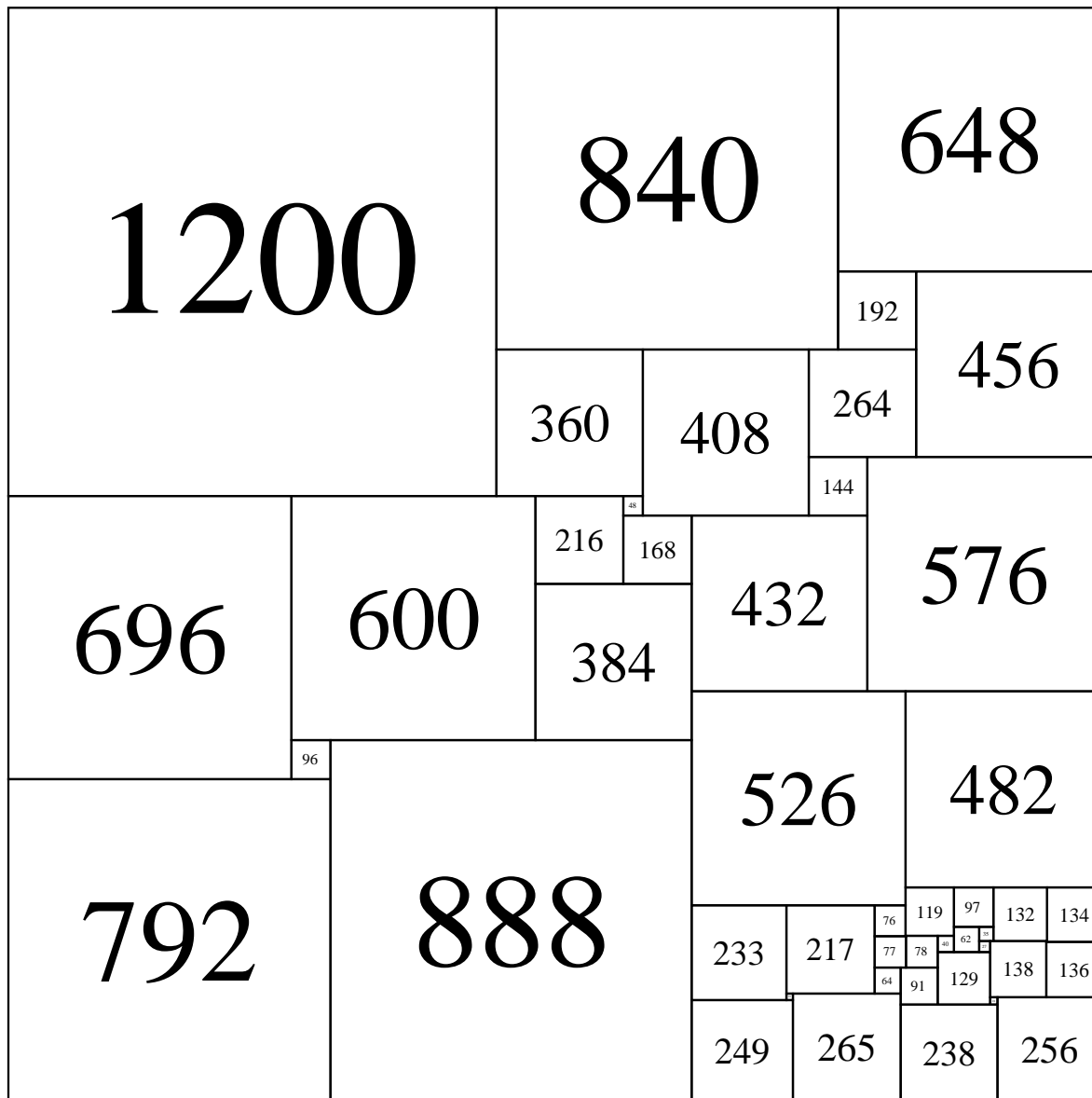
48 : 2688w (8) SEA 2012



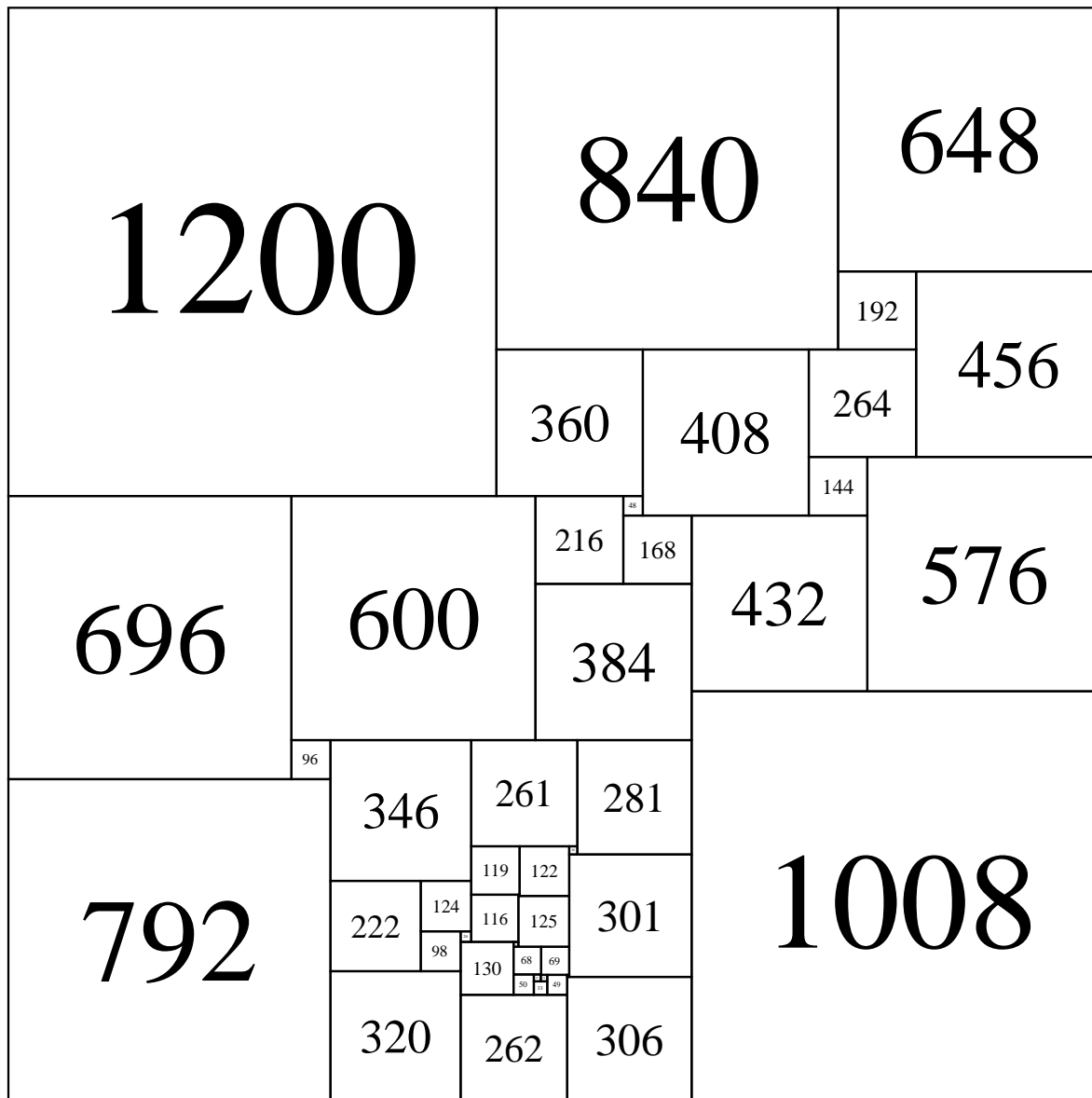
48 : 2688x (8) SEA 2012



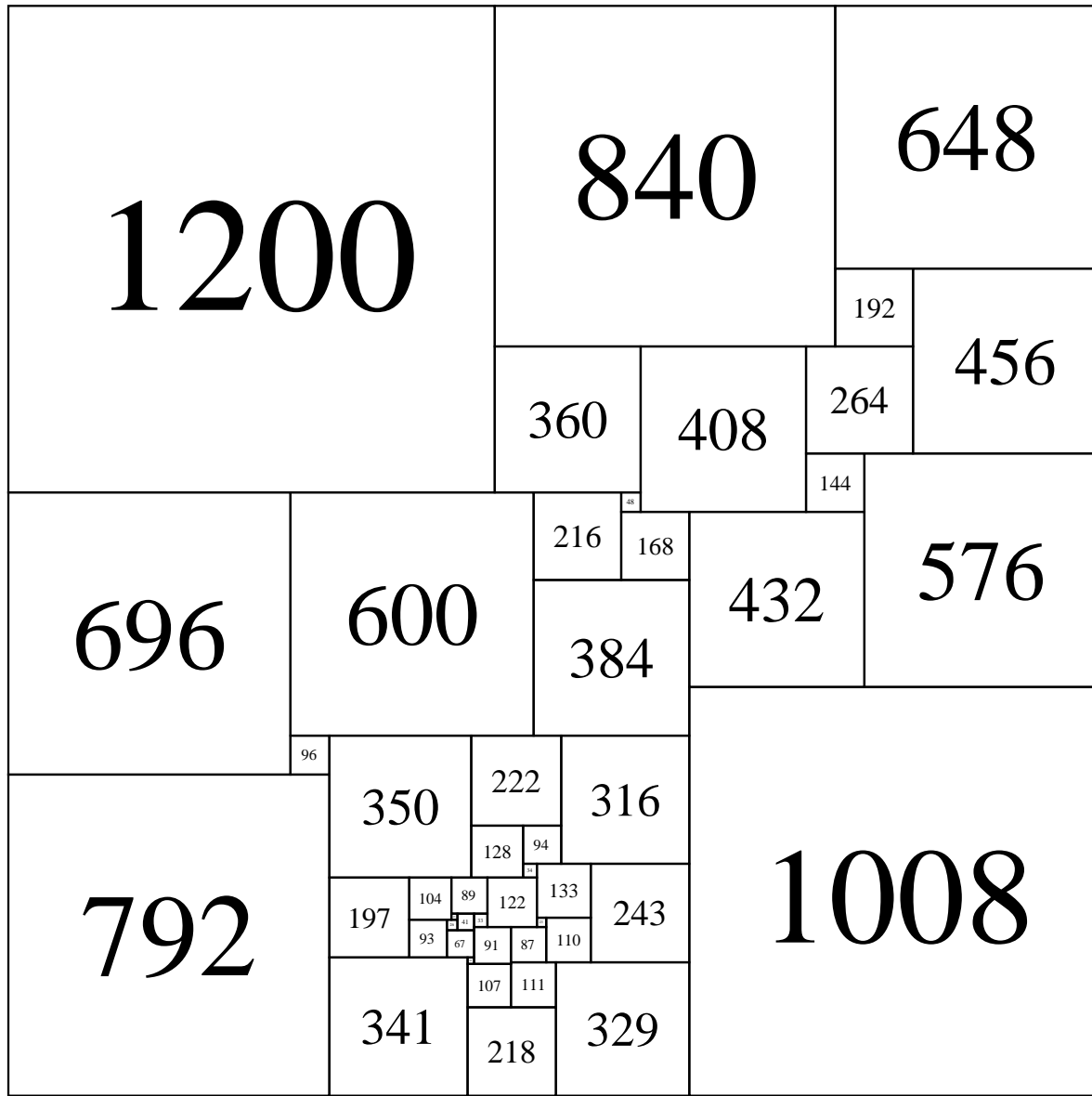
48 : 2688y (8) SEA 2012



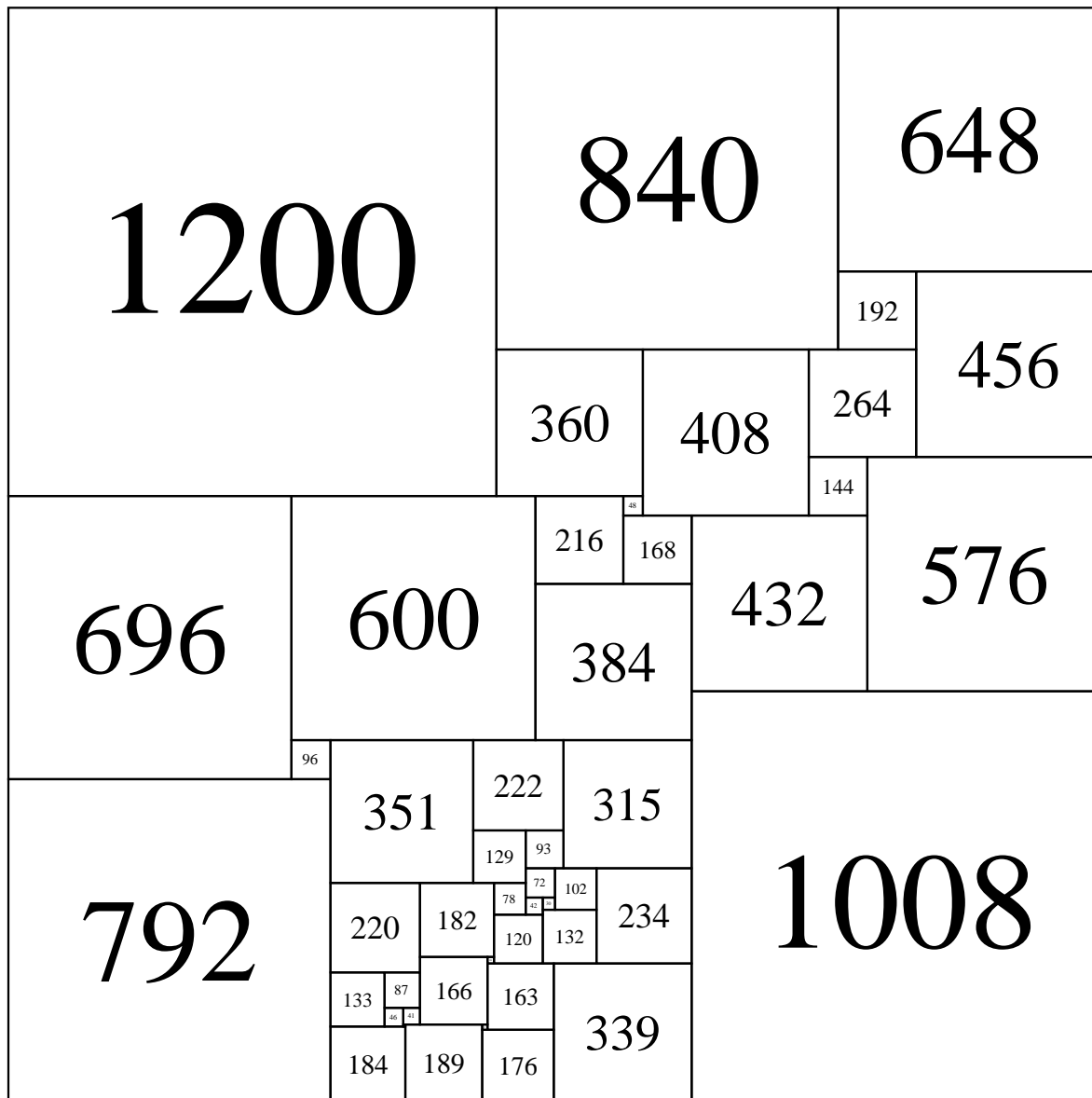
48 : 2688z (8) SEA 2012



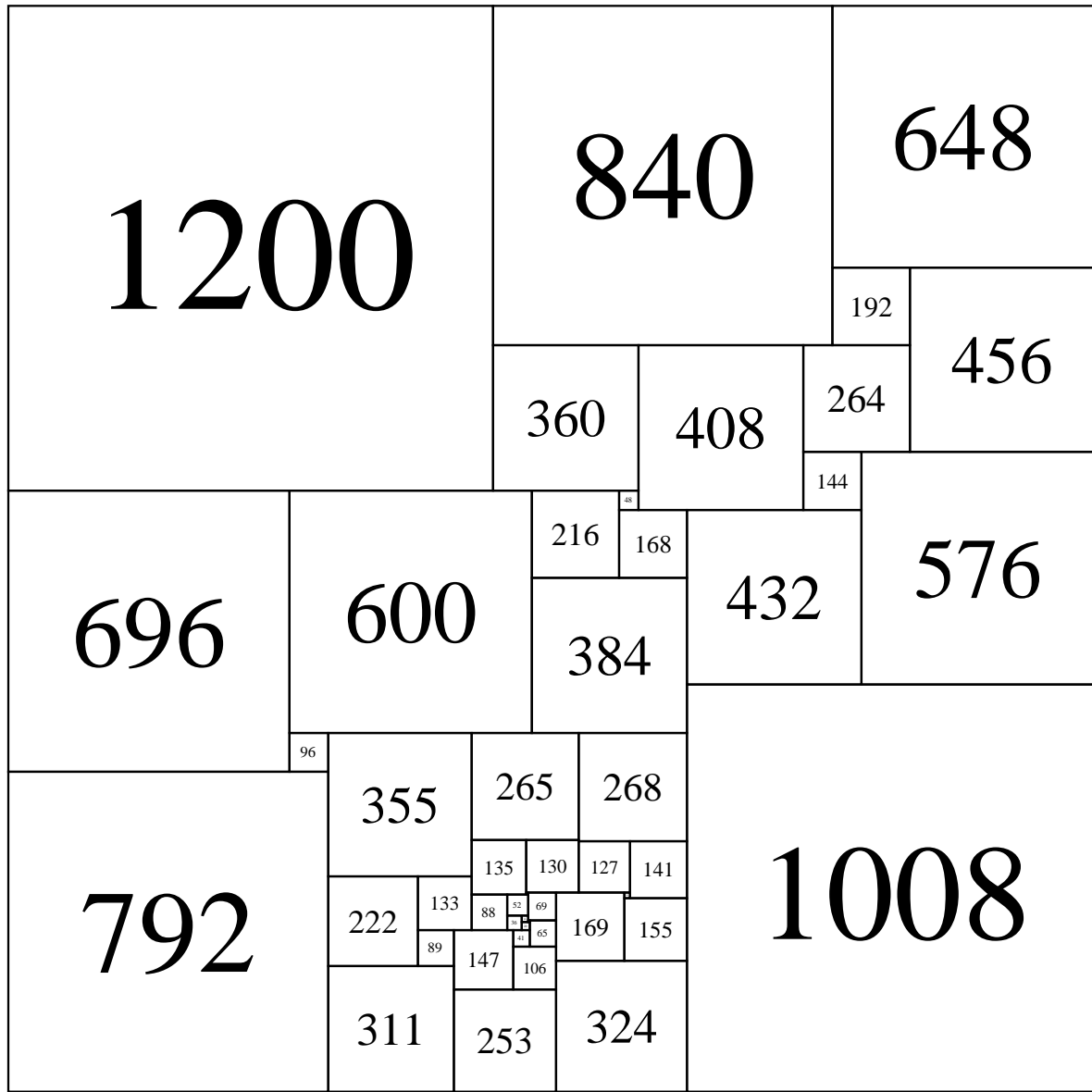
48 : 2688ab (8) SEA 2012



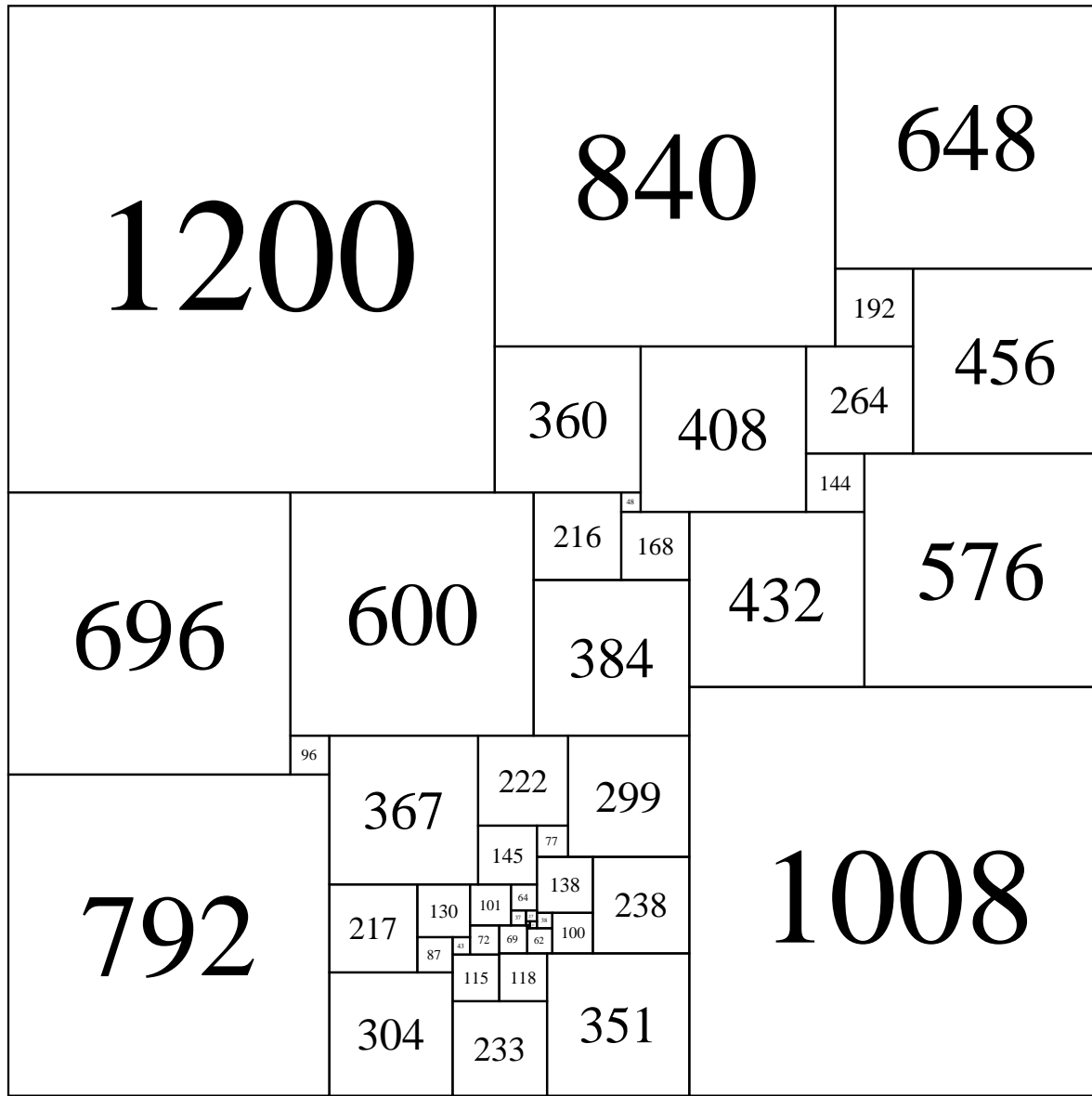
48 : 2688ac (8) SEA 2012



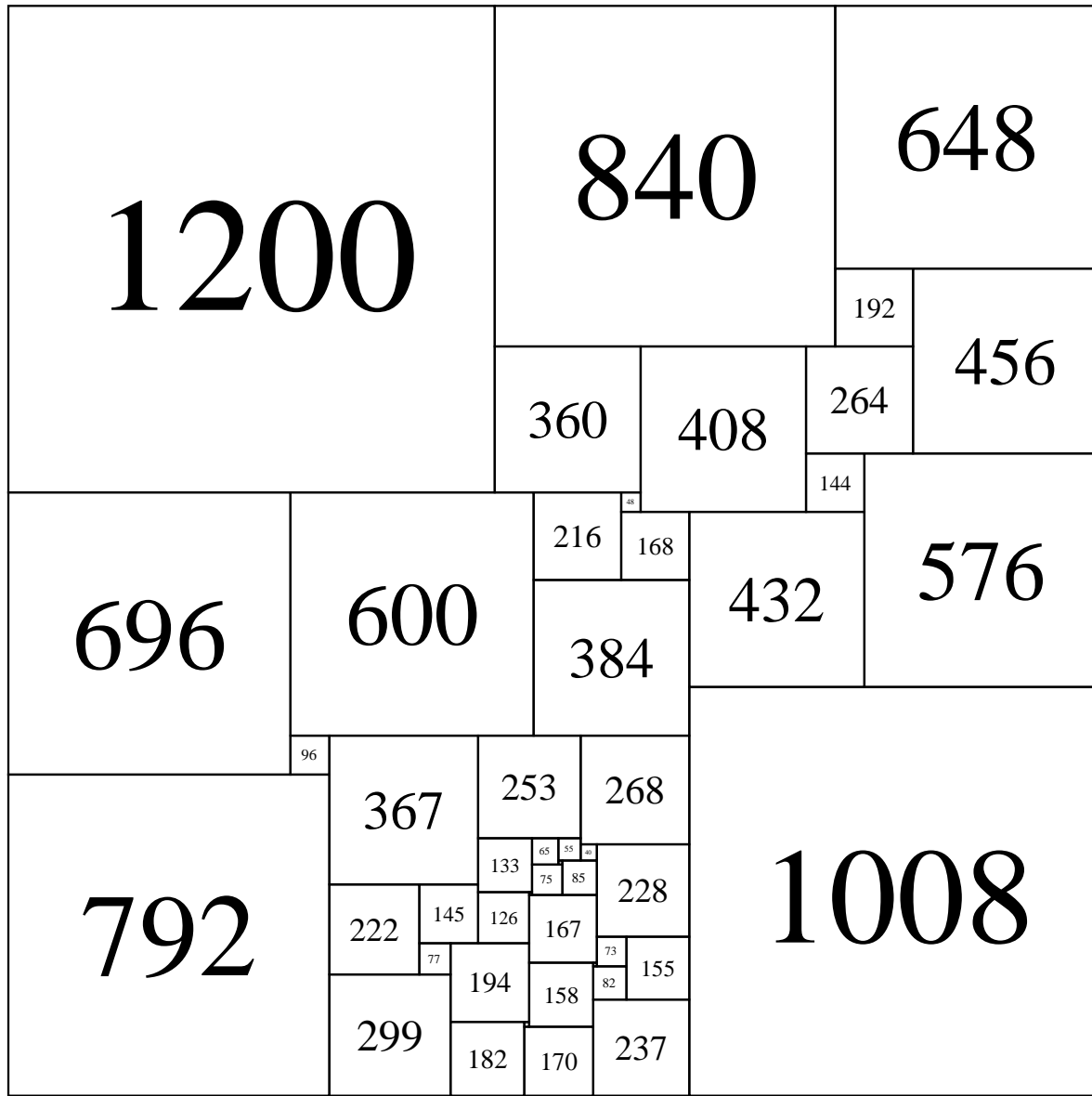
48 : 2688ad (8) SEA 2012



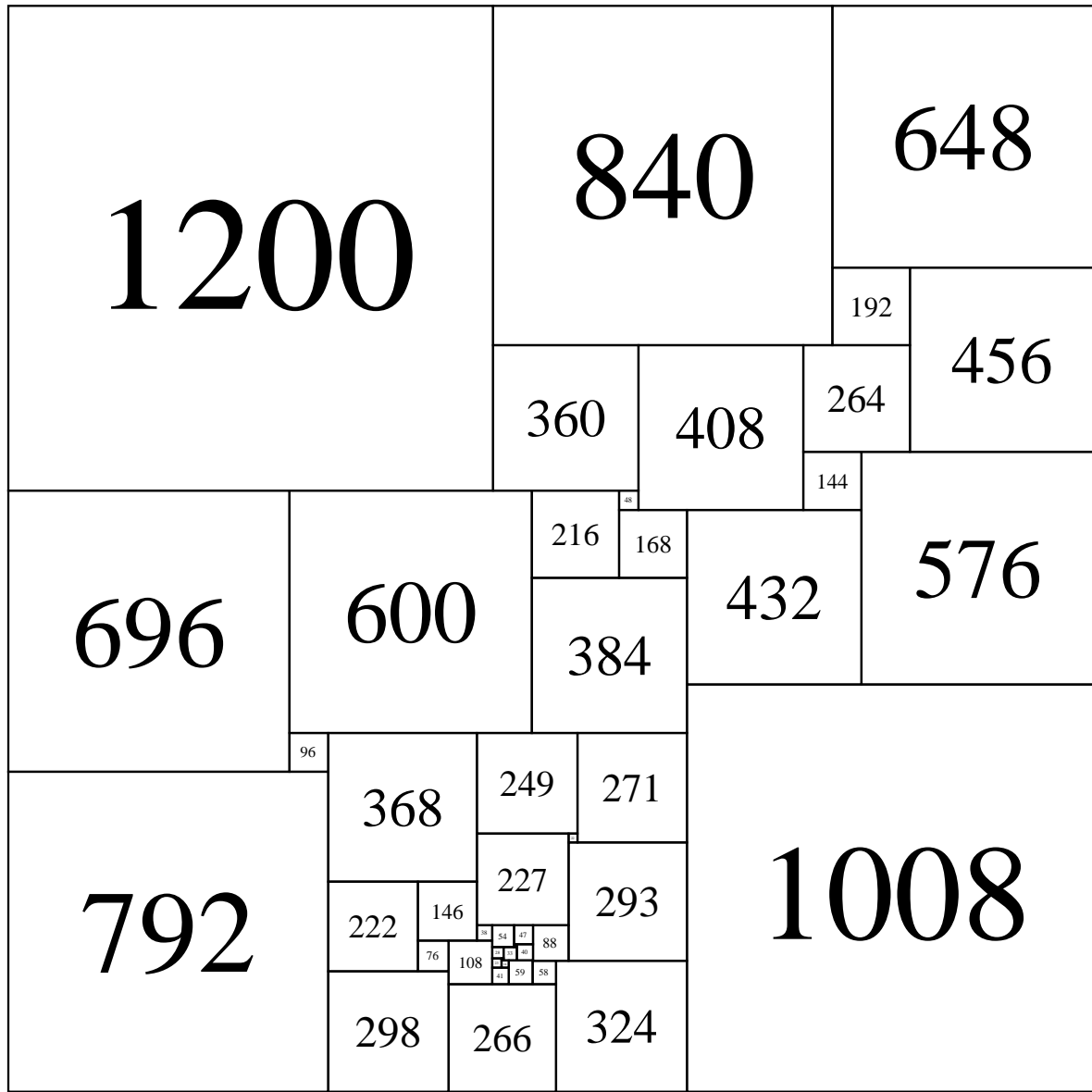
48 : 2688ae (8) SEA 2012



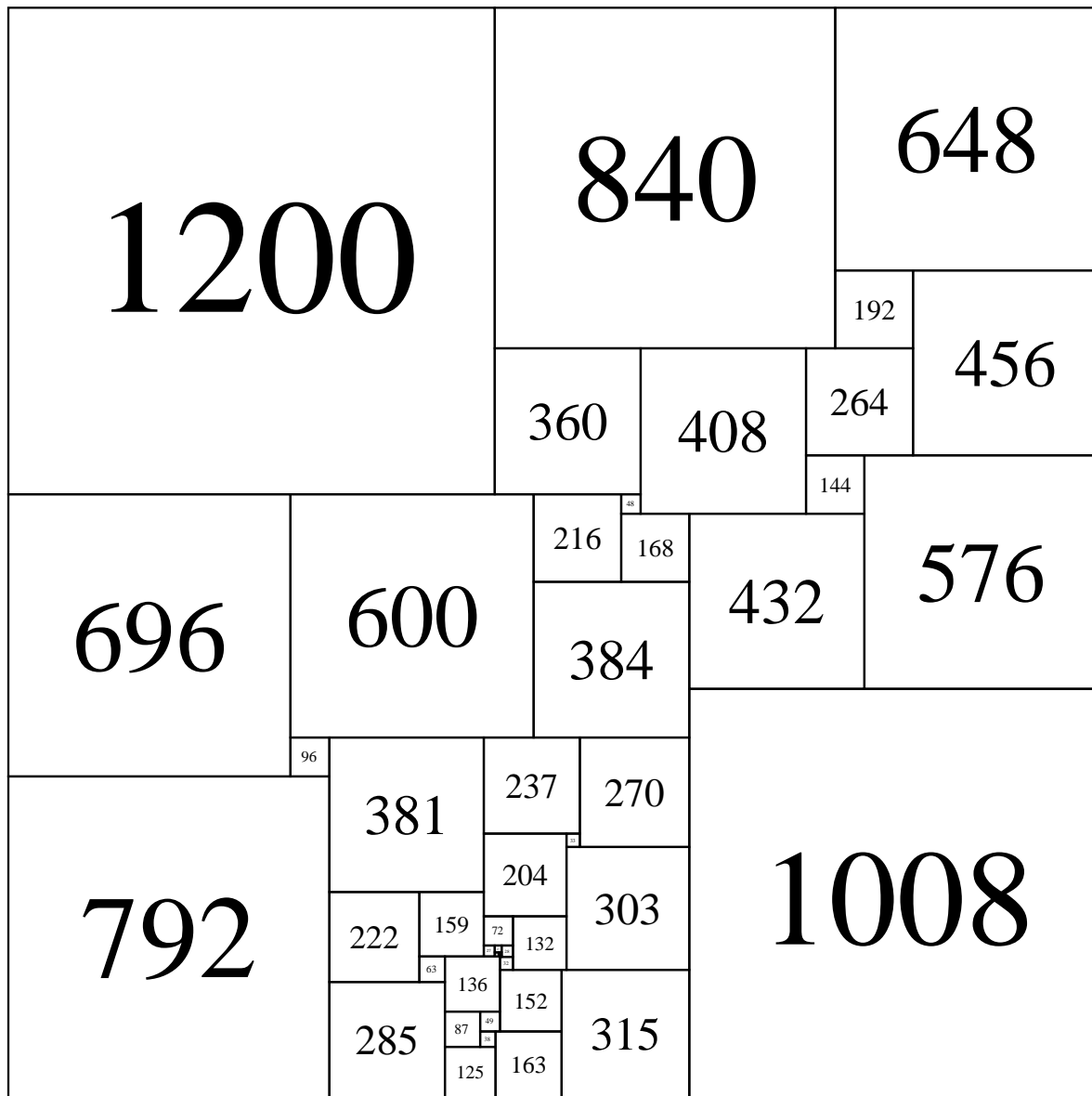
48 : 2688af (8) SEA 2012



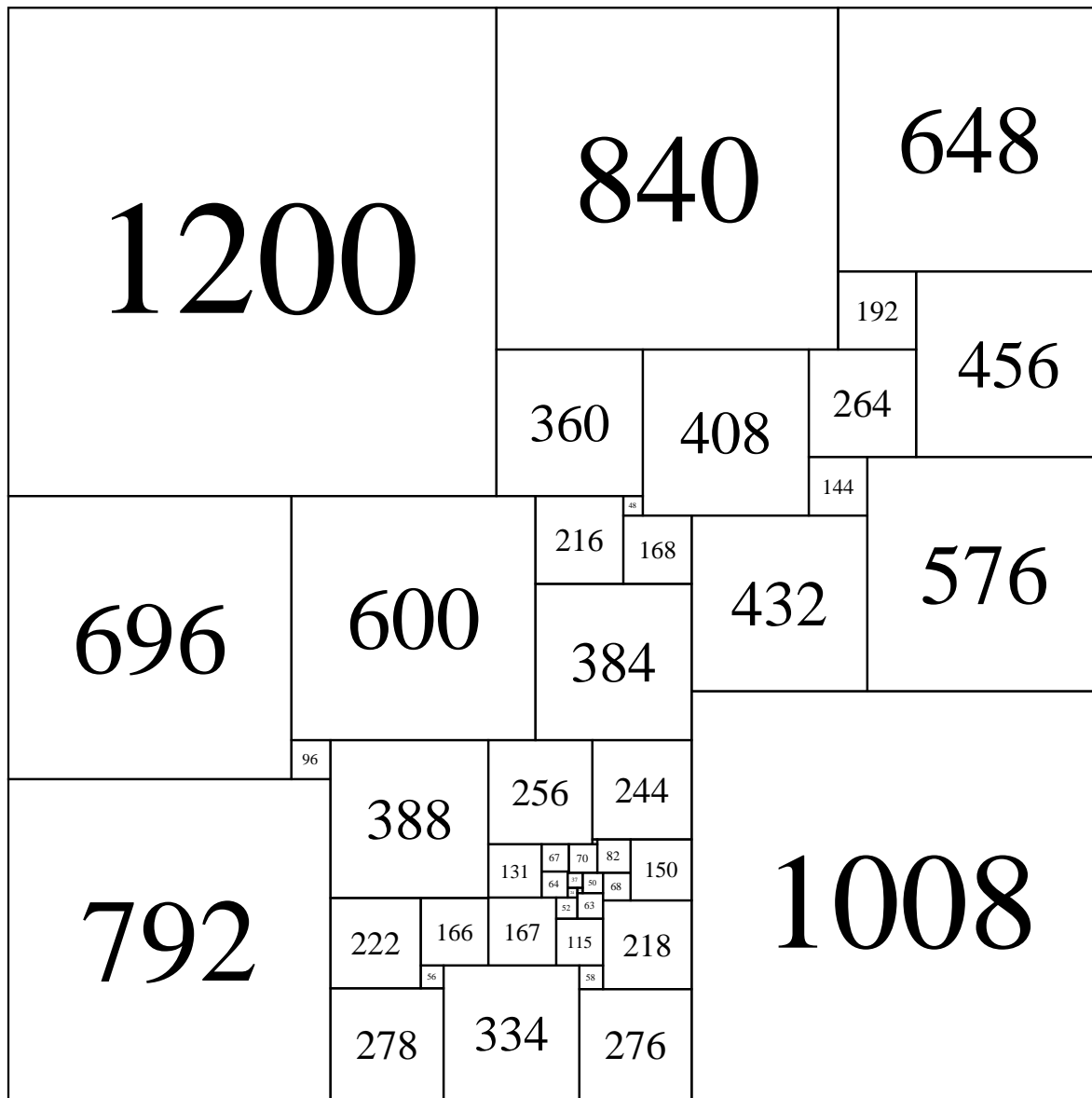
48 : 2688ag (8) SEA 2012



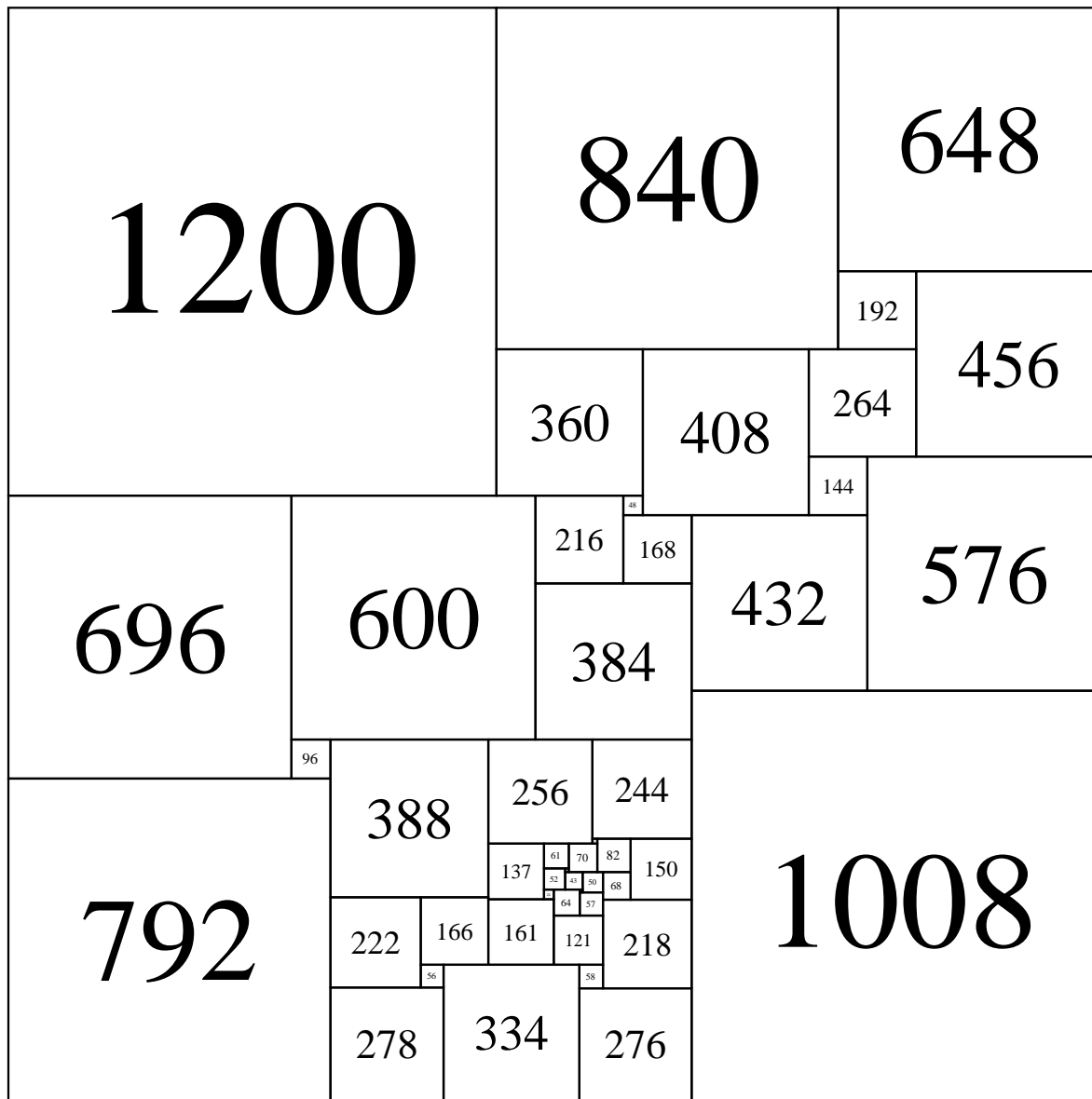
48 : 2688ah (8) SEA 2012



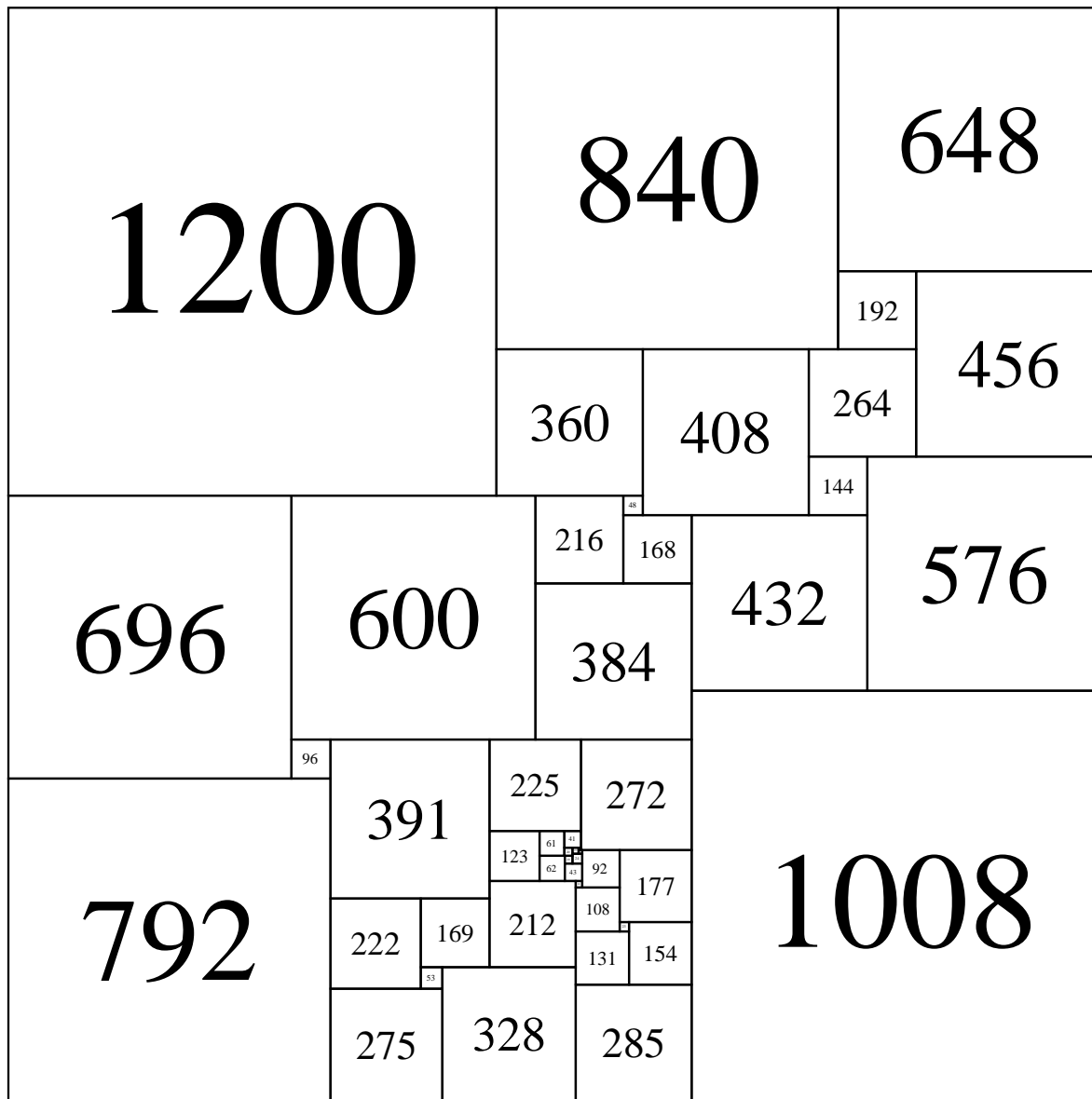
48 : 2688ai (8) SEA 2012



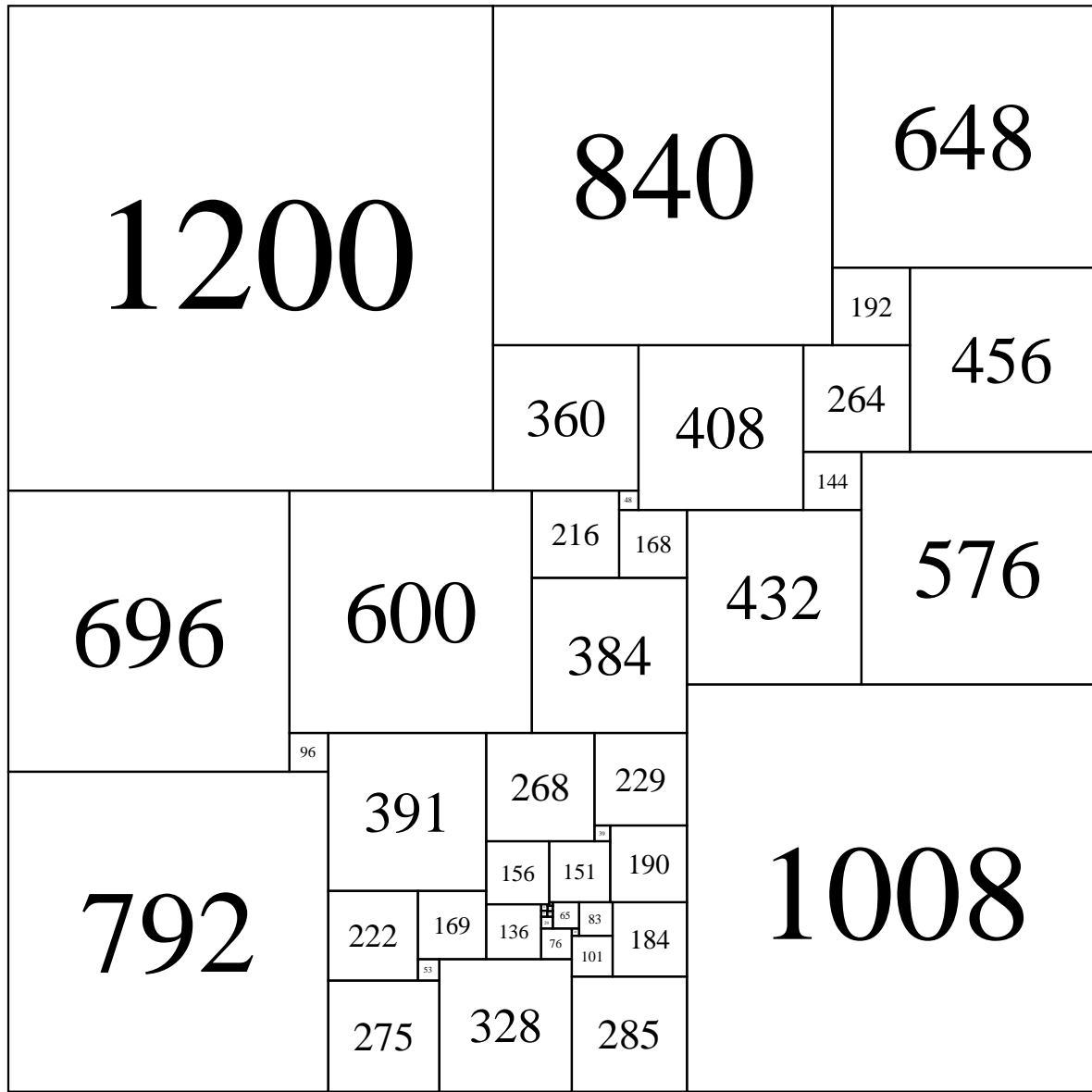
48 : 2688aj (8) SEA 2012



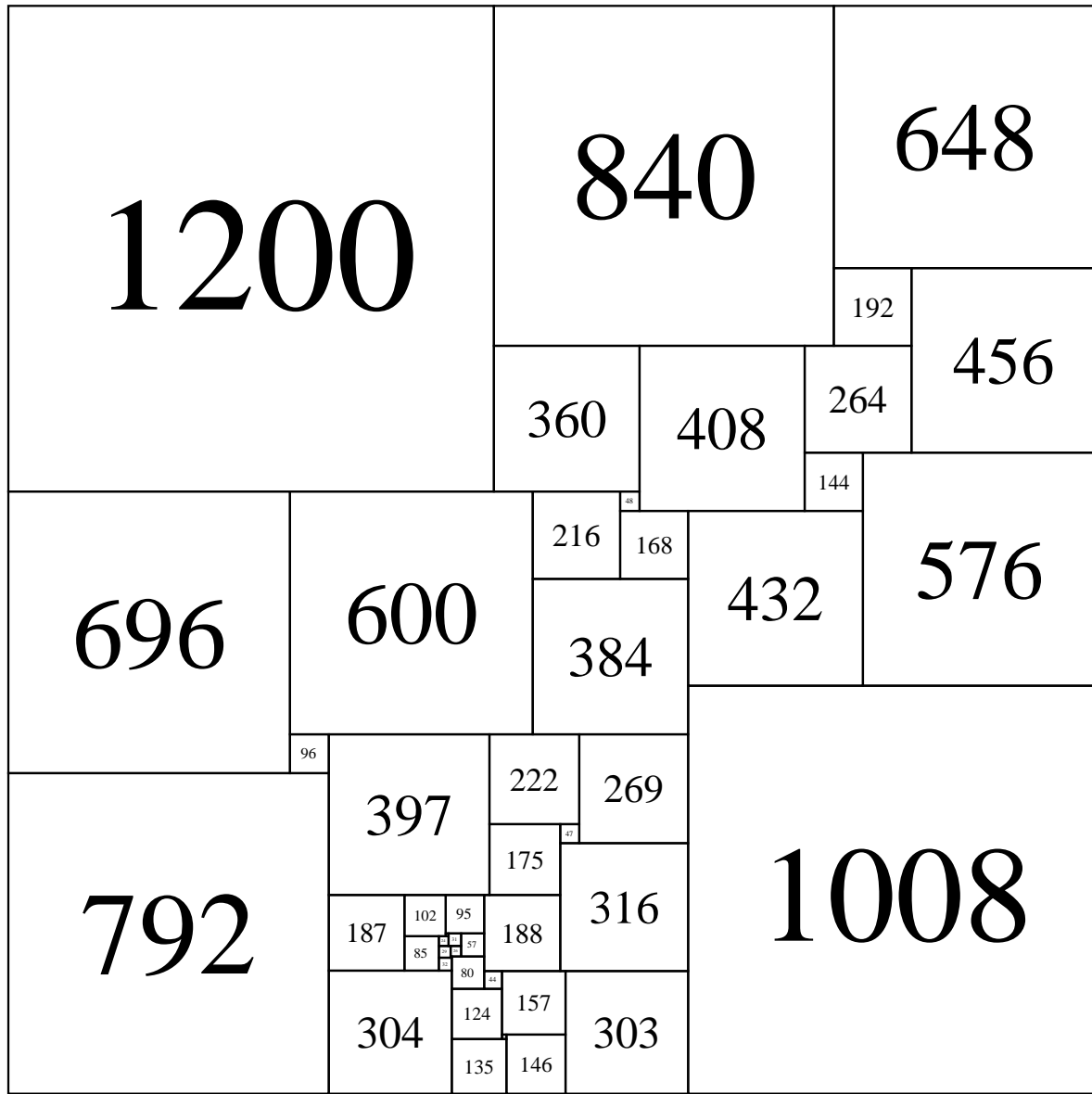
48 : 2688ak (8) SEA 2012



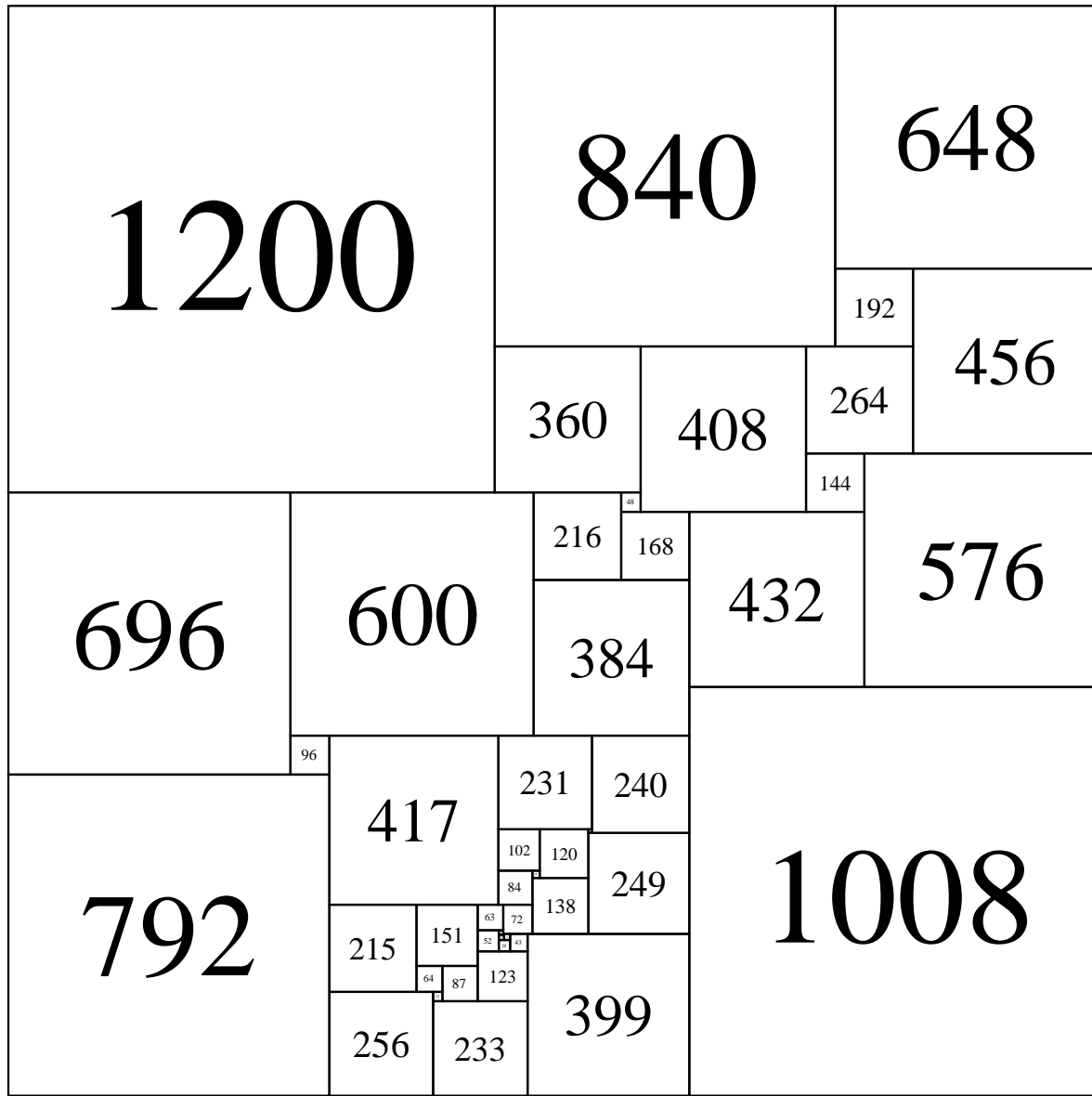
48 : 2688al (8) SEA 2012



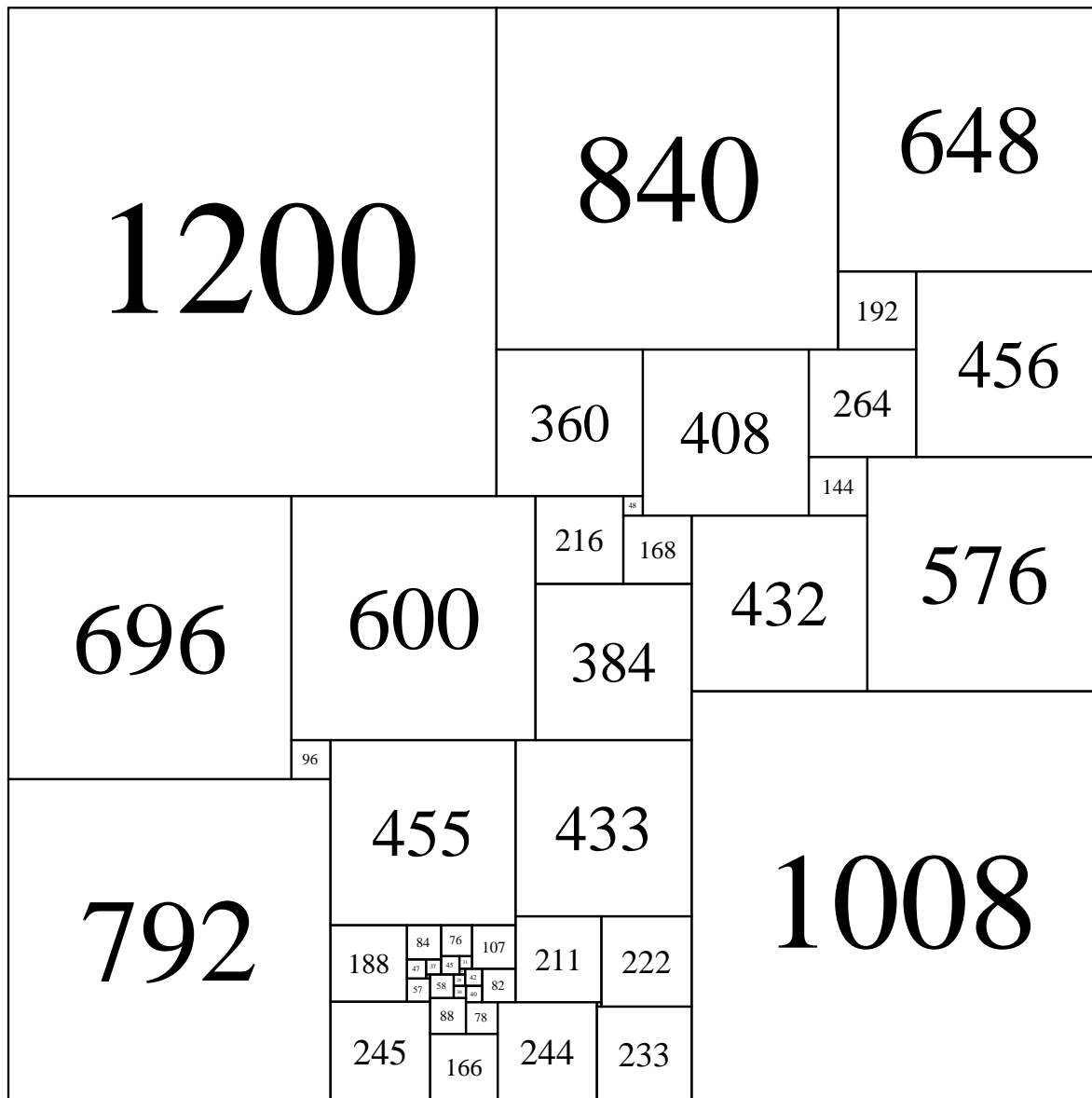
48 : 2688am (8) SEA 2012



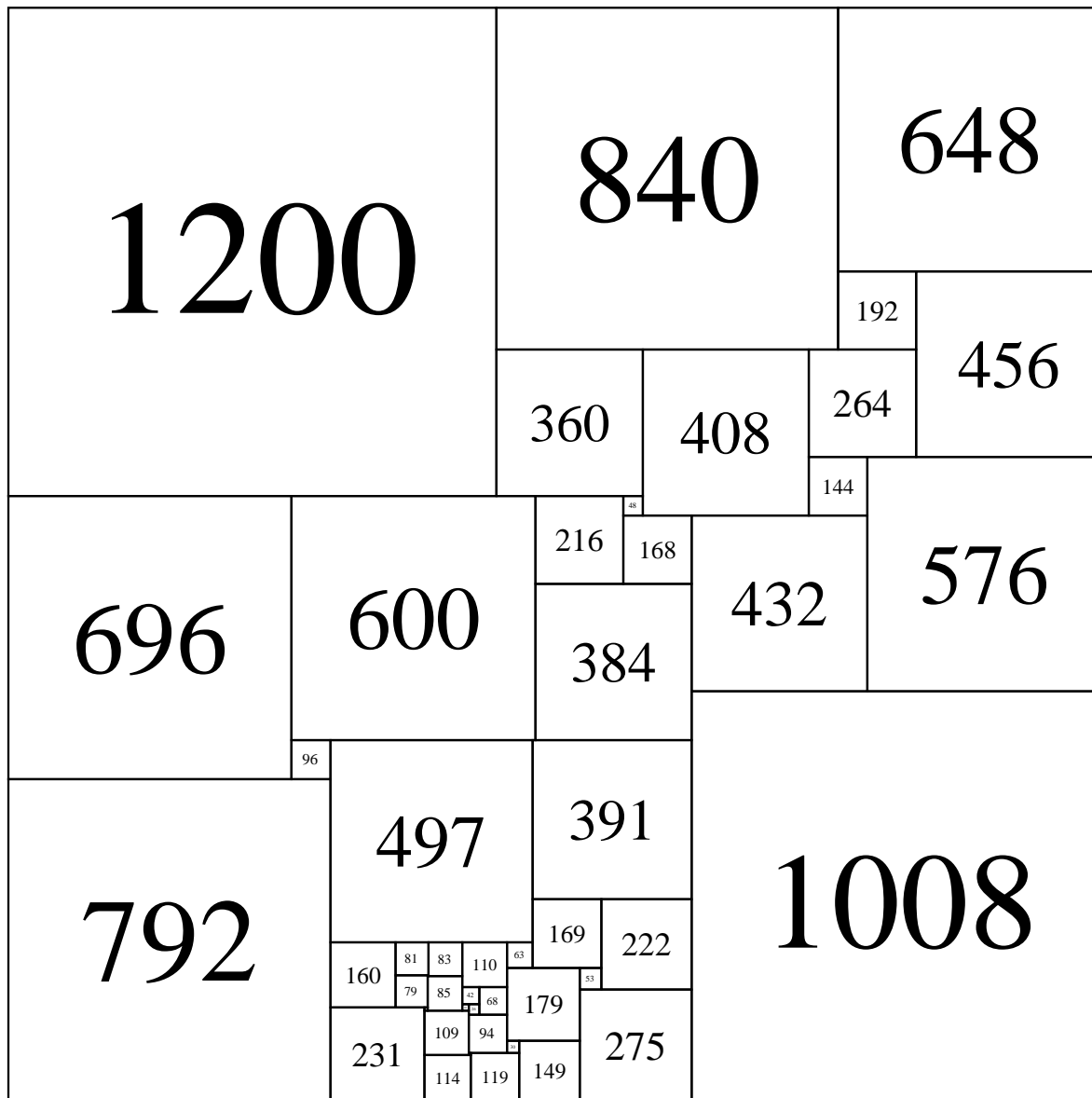
48 : 2688an (8) SEA 2012



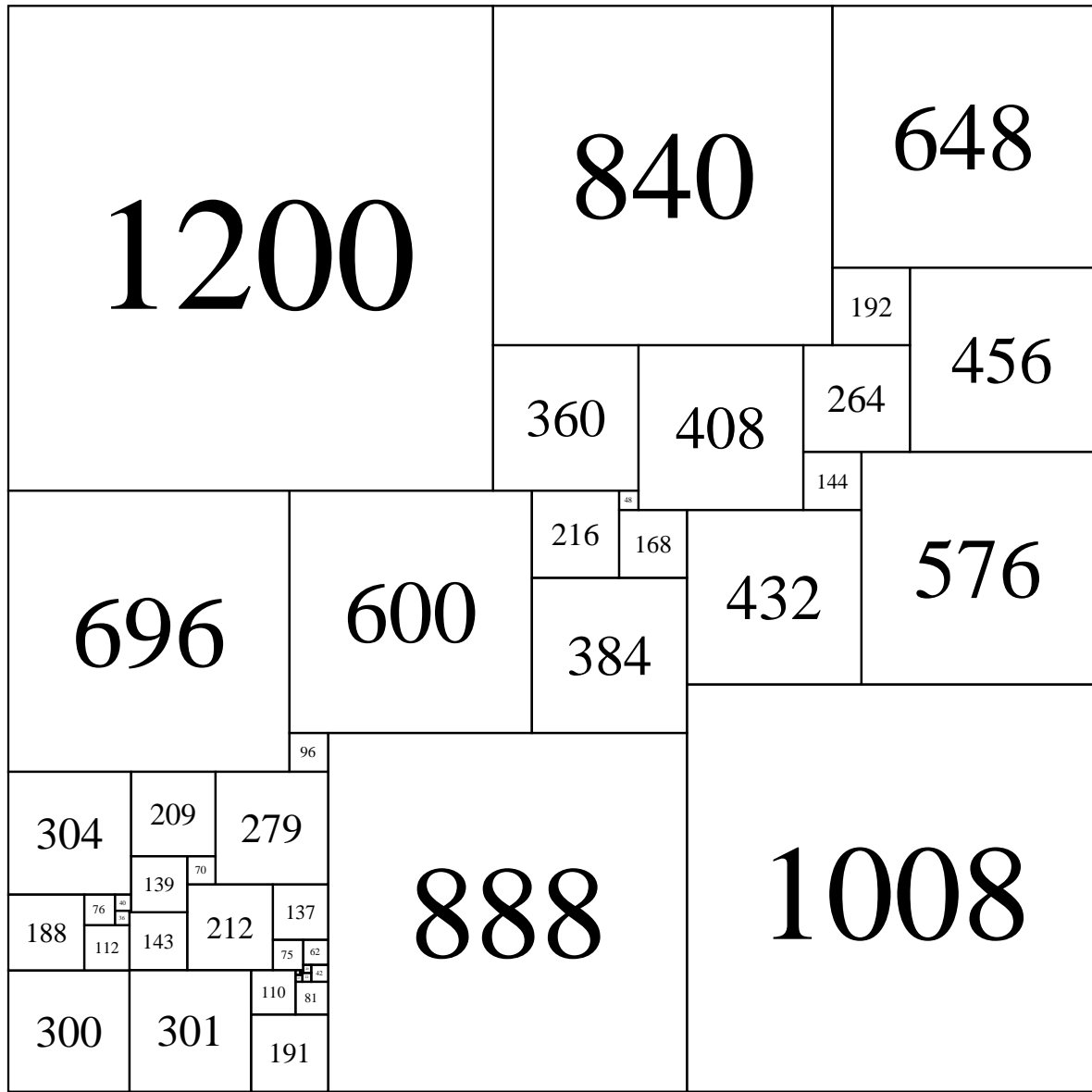
48 : 2688ao (8) SEA 2012



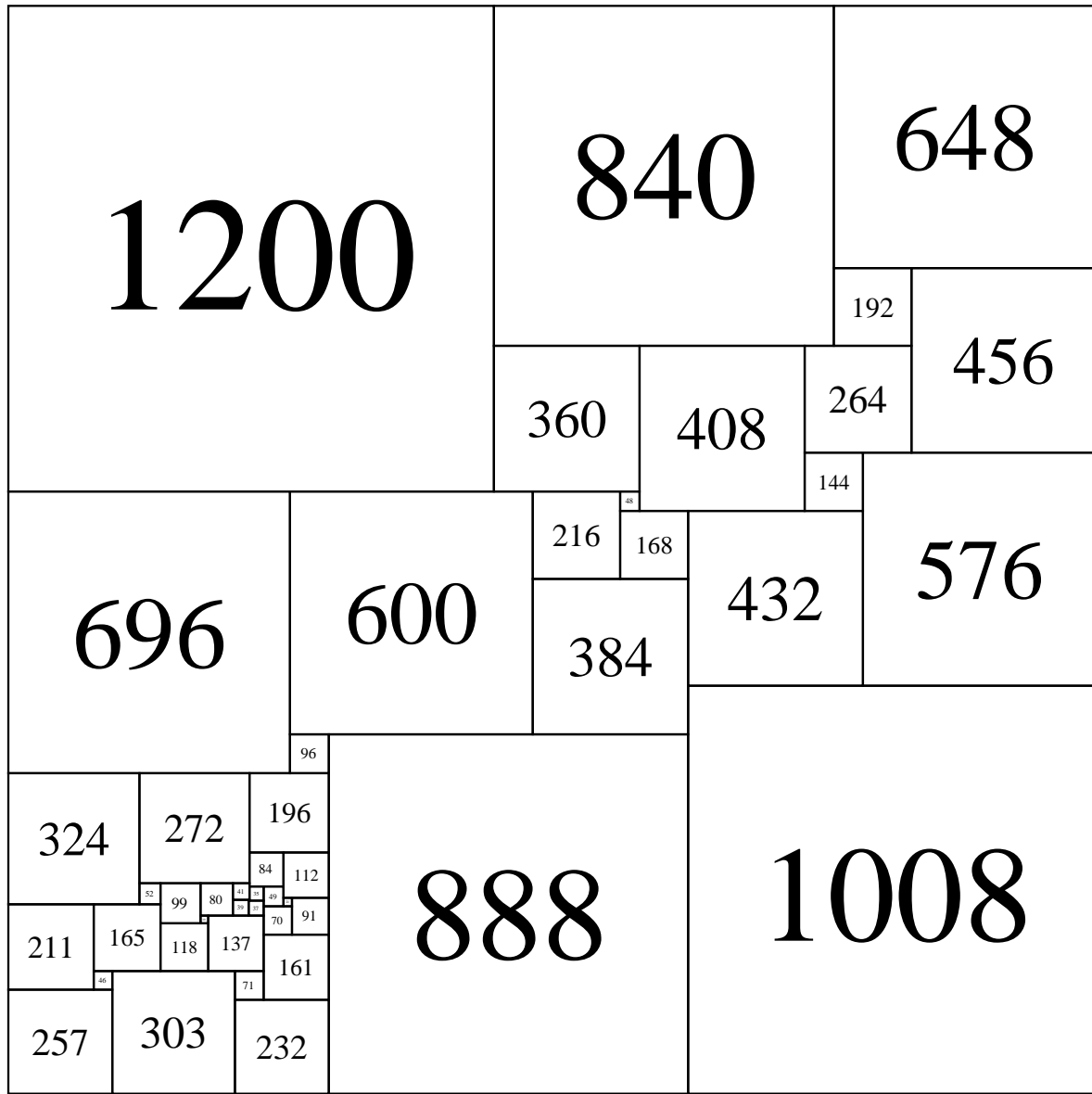
48 : 2688ap (8) SEA 2012



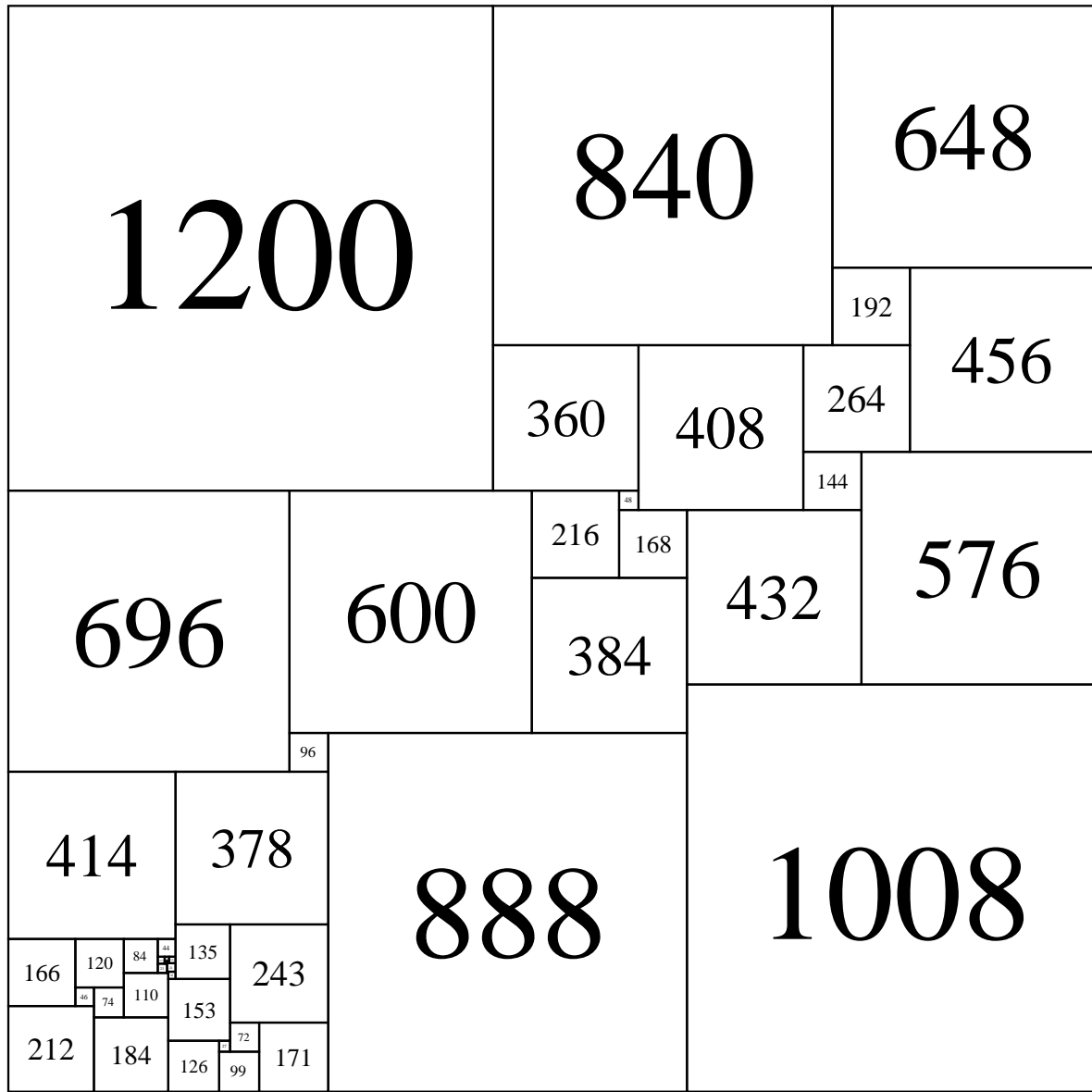
48 : 2688aq (8) SEA 2012



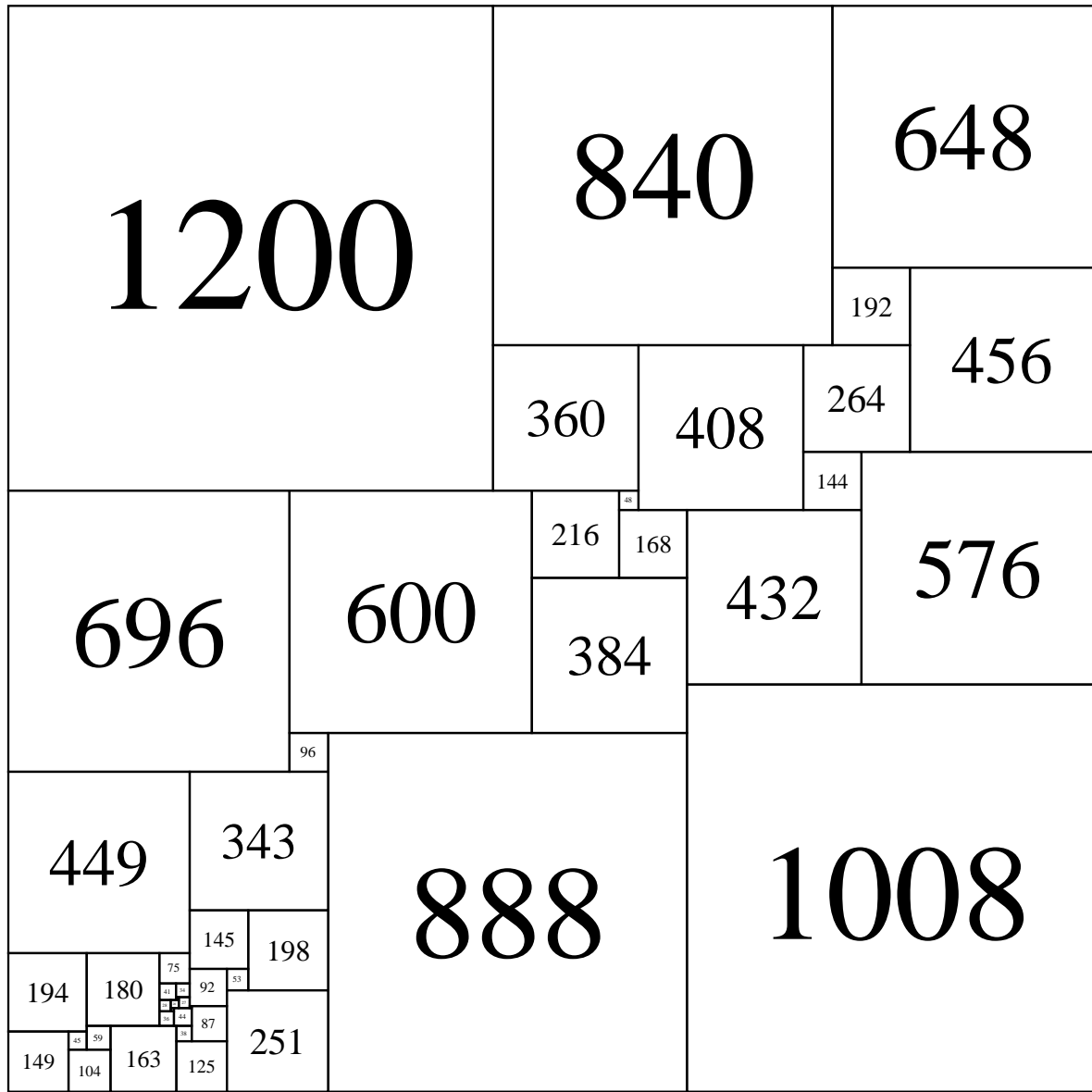
48 : 2688ar (8) SEA 2012



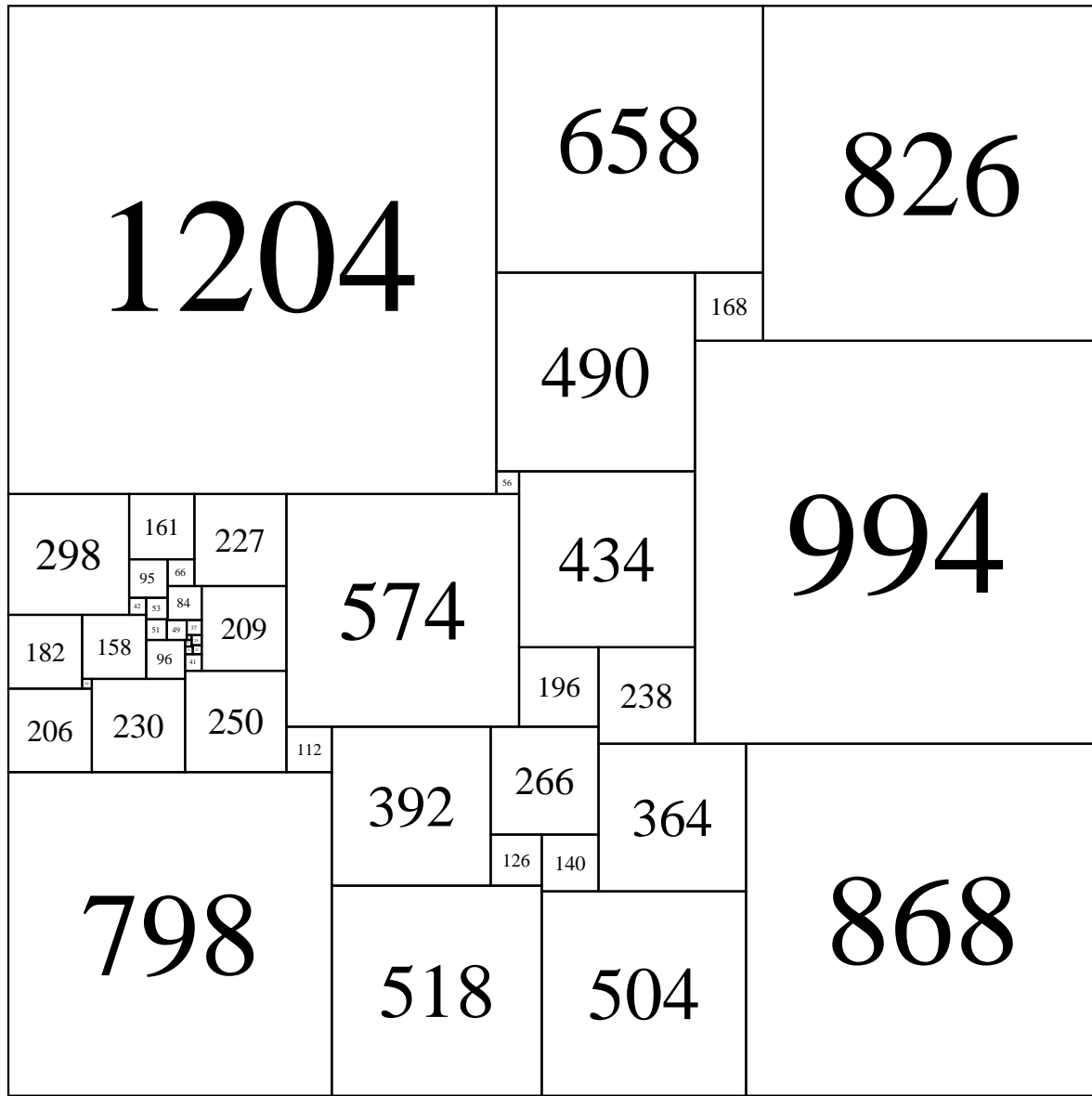
48 : 2688as (8) SEA 2012



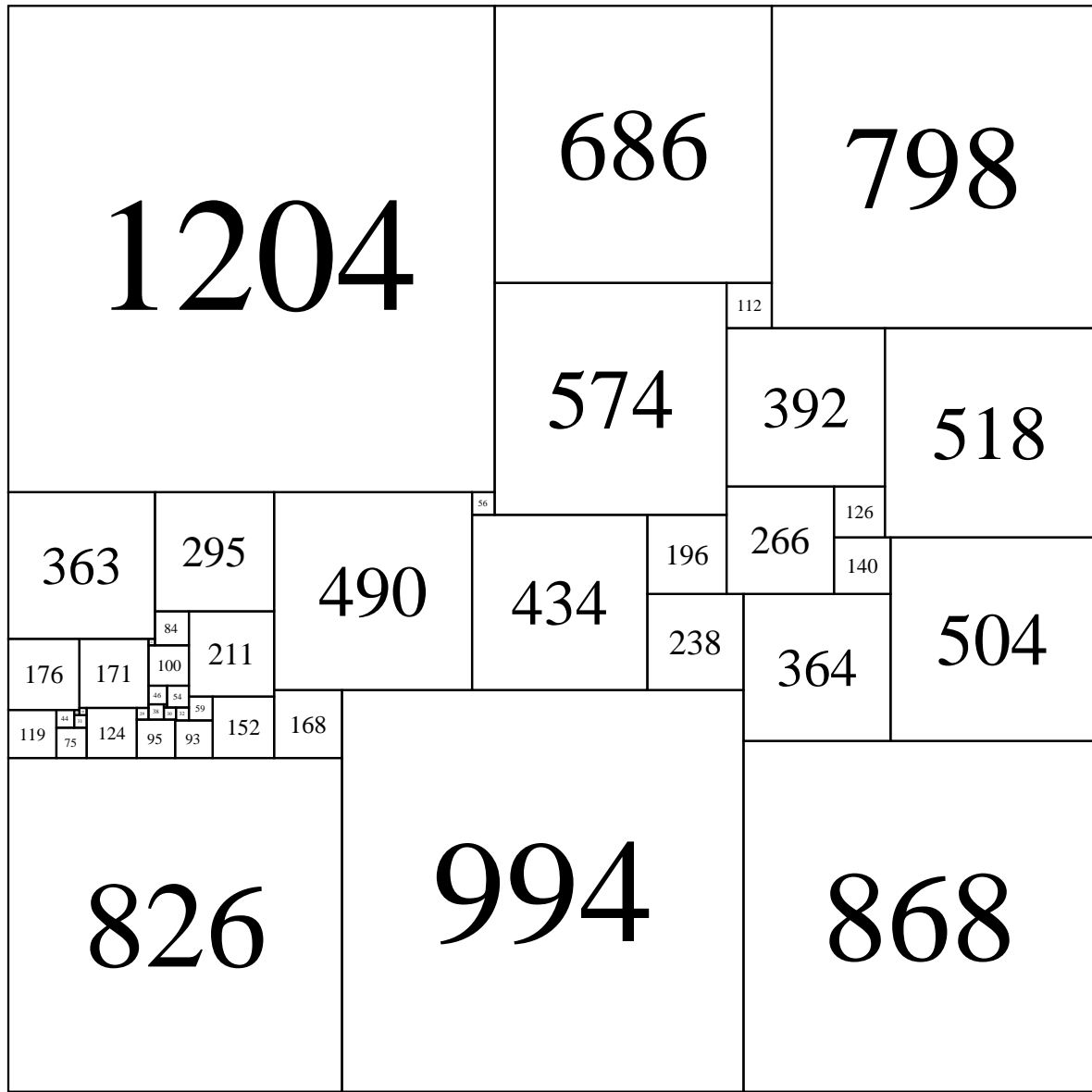
48 : 2688at (8) SEA 2012



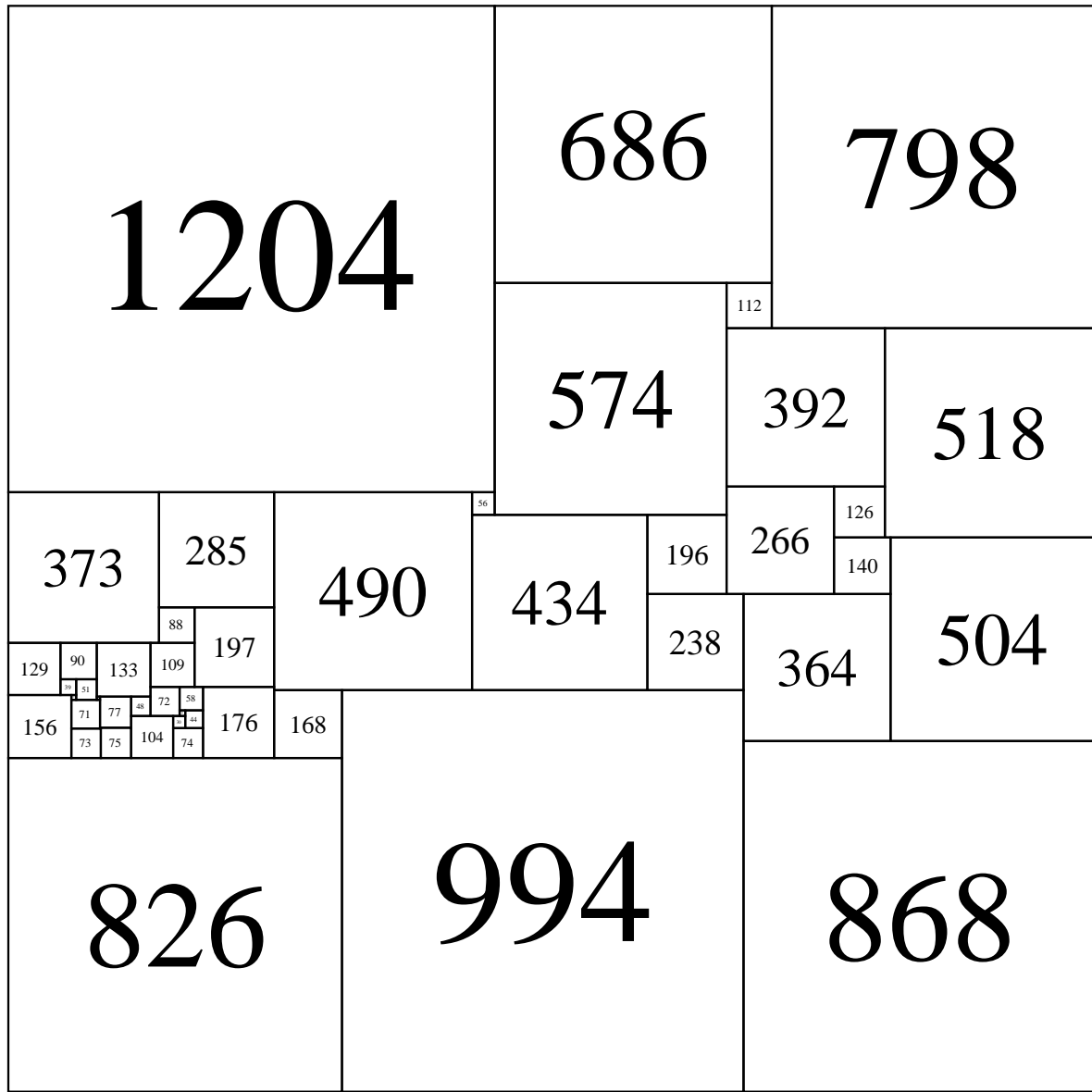
48 : 2688au (8) SEA 2012



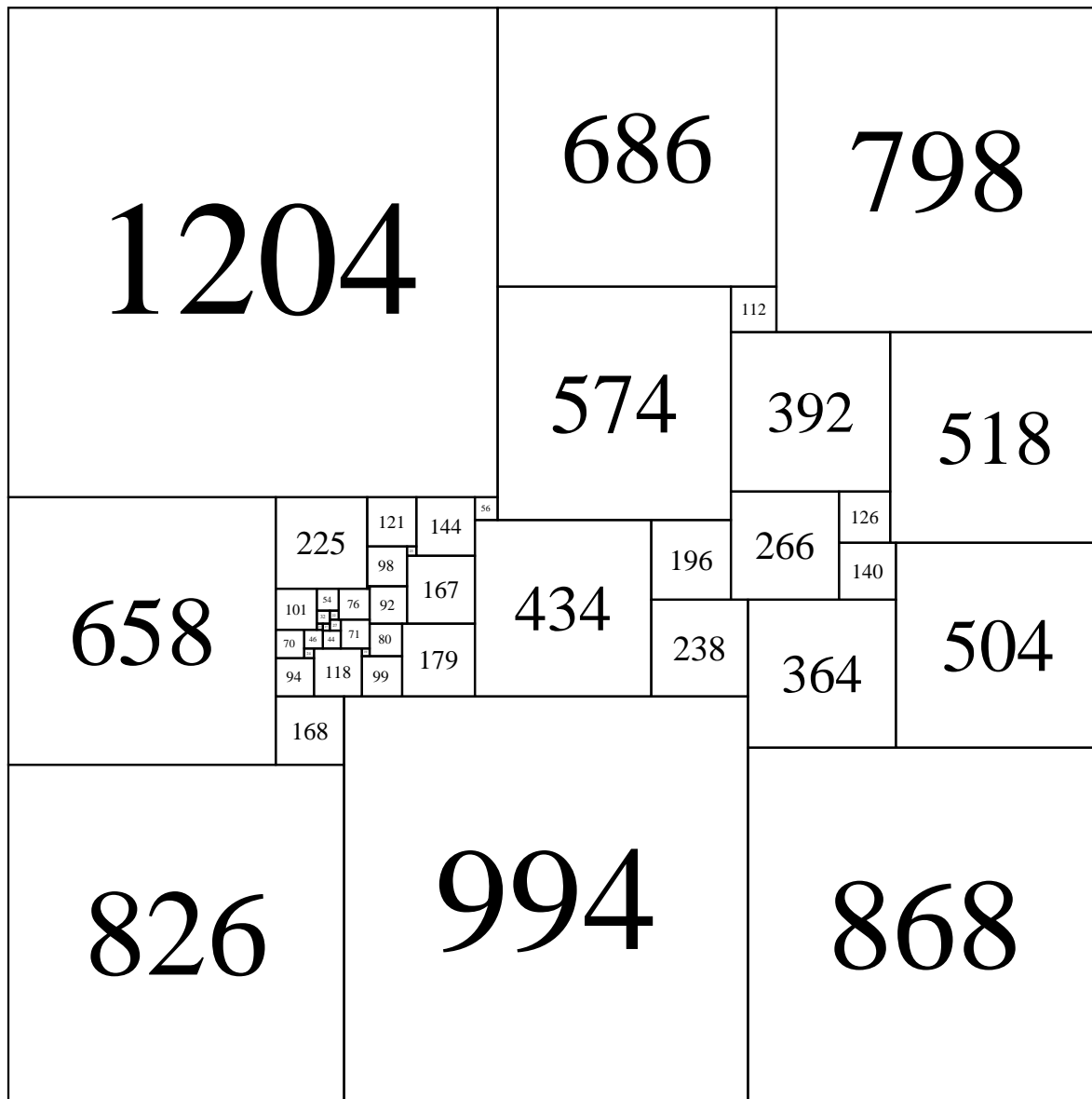
48 : 2688av (8) SEA 2012



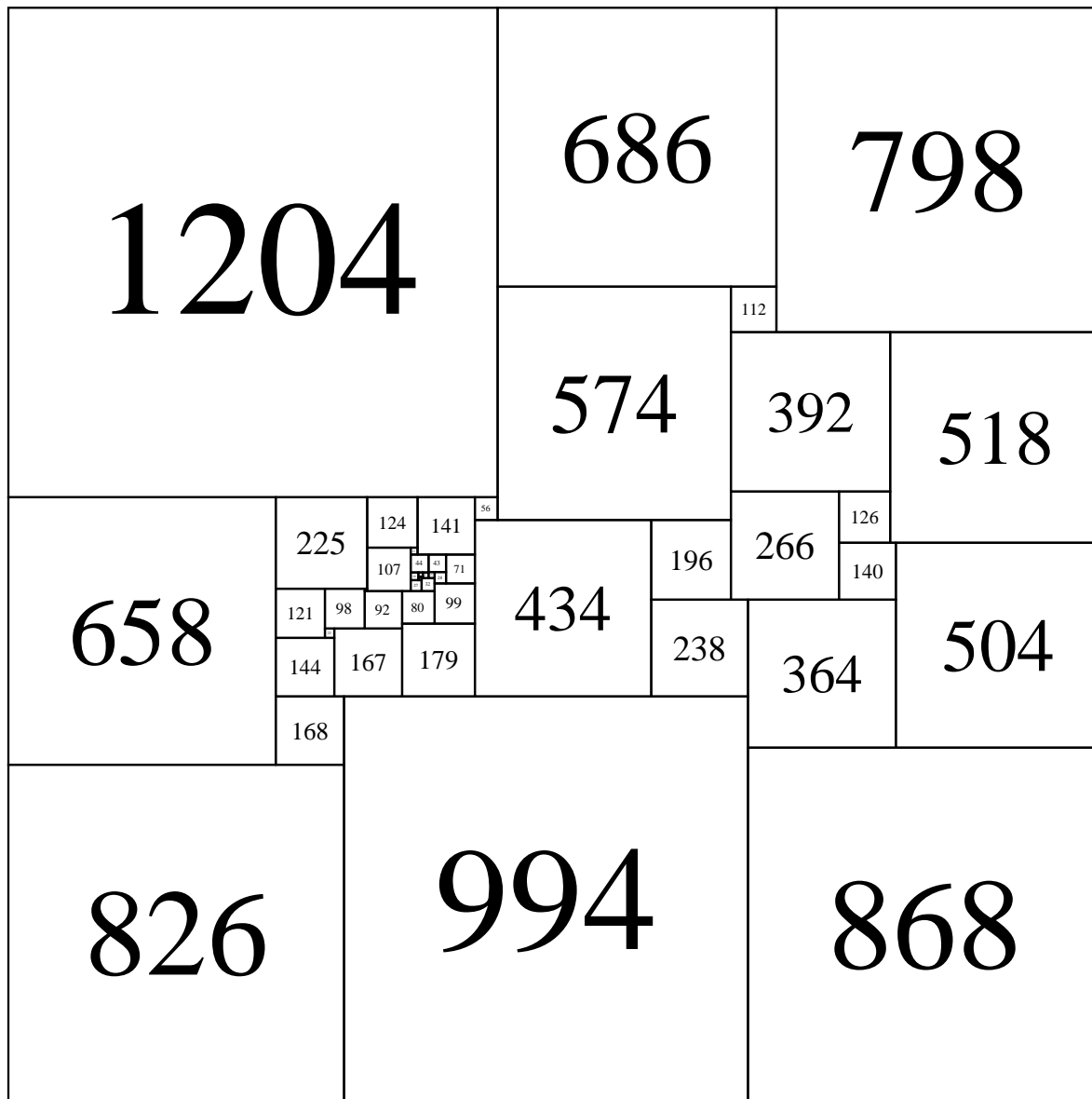
48 : 2688aw (8) SEA 2012



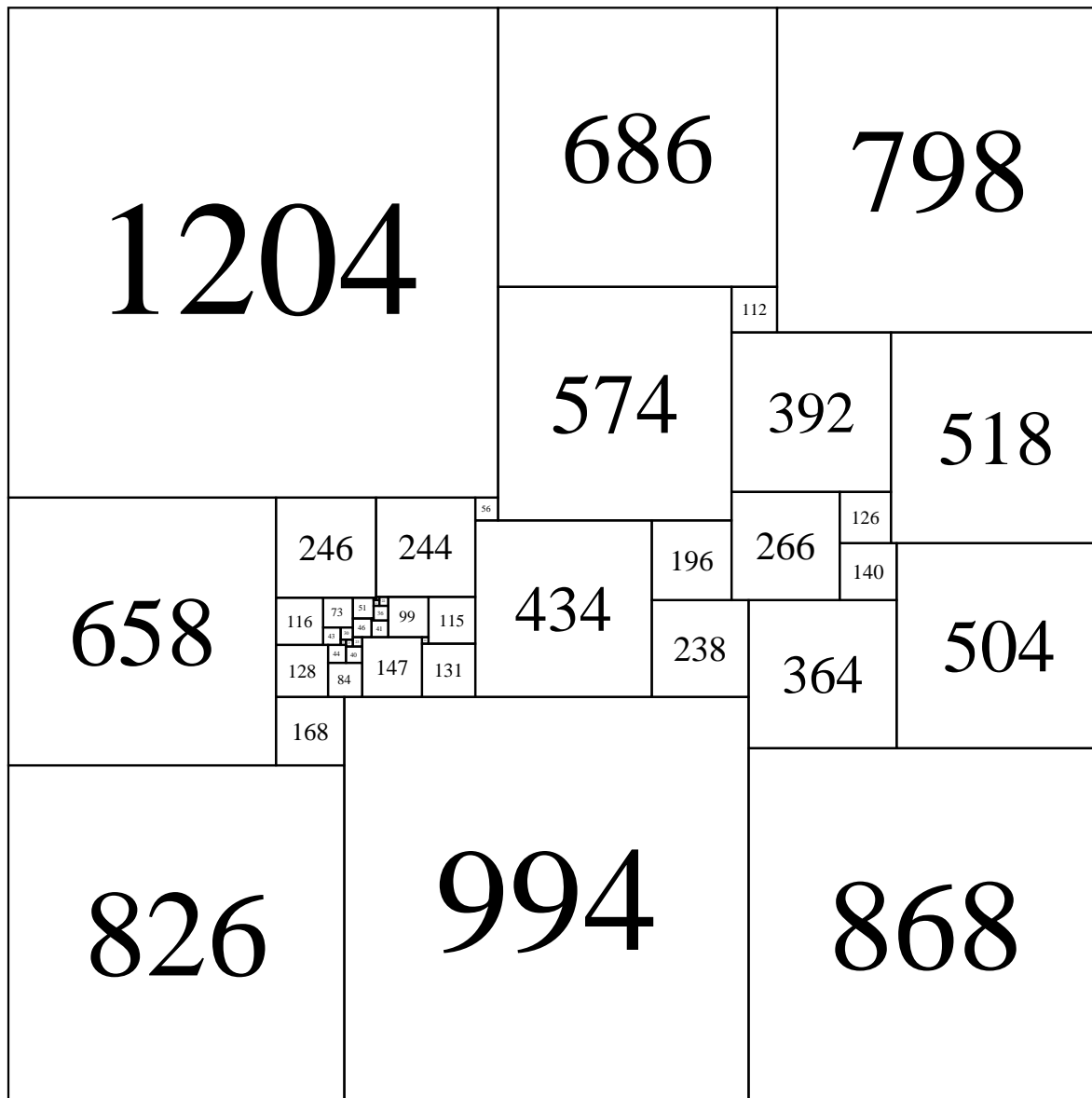
48 : 2688ax (8) SEA 2012



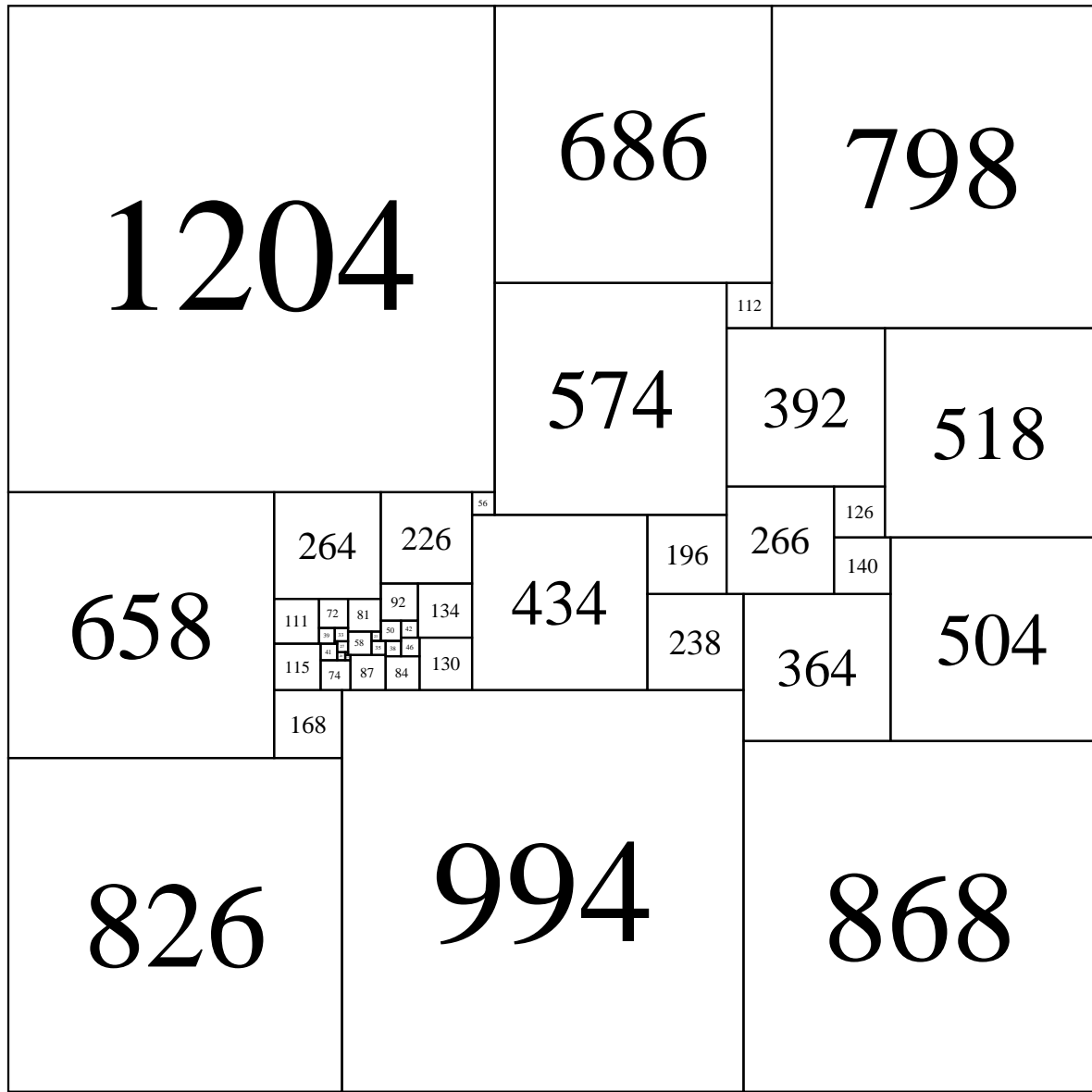
48 : 2688ay (8) SEA 2012



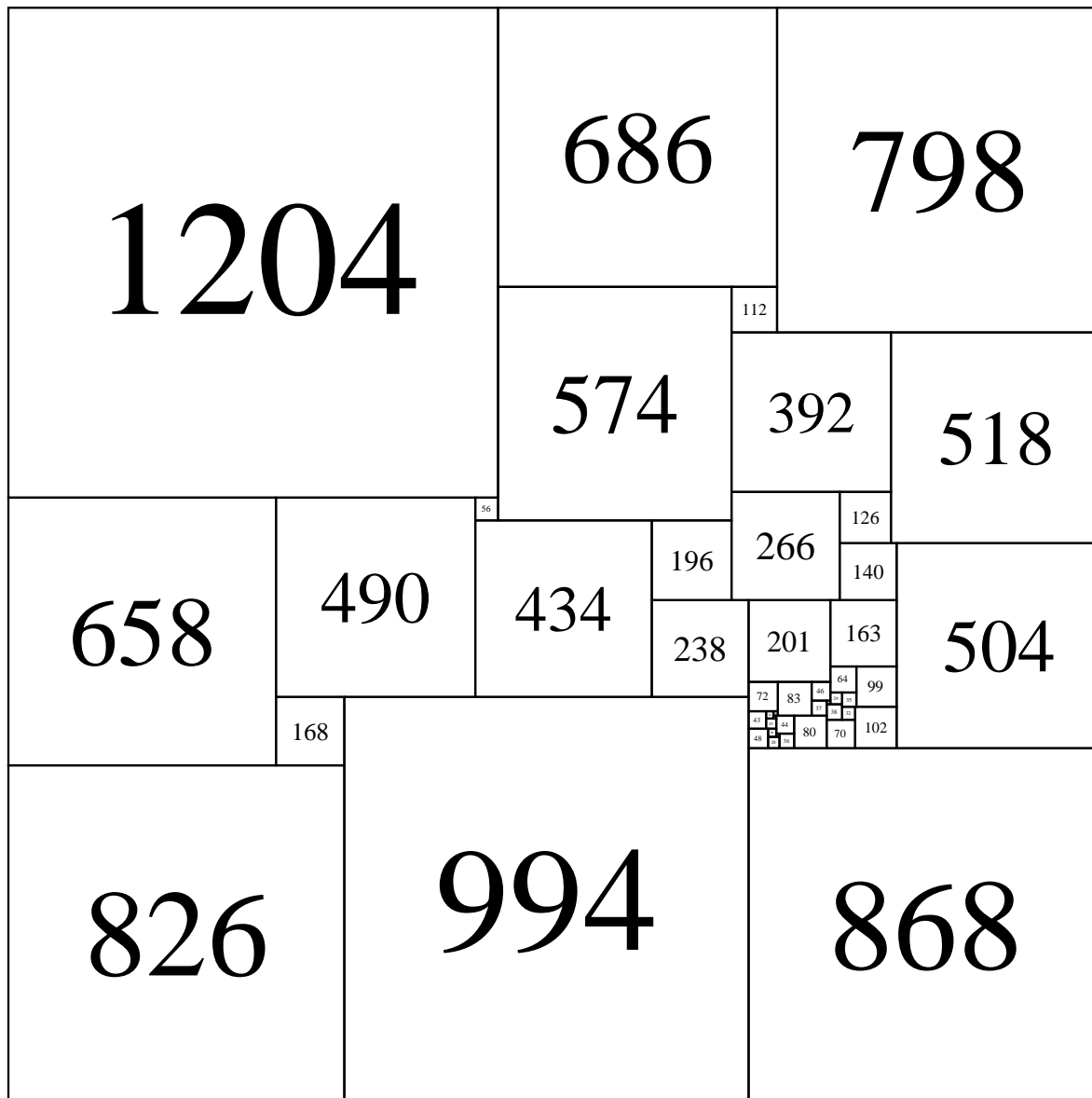
48 : 2688az (8) SEA 2012



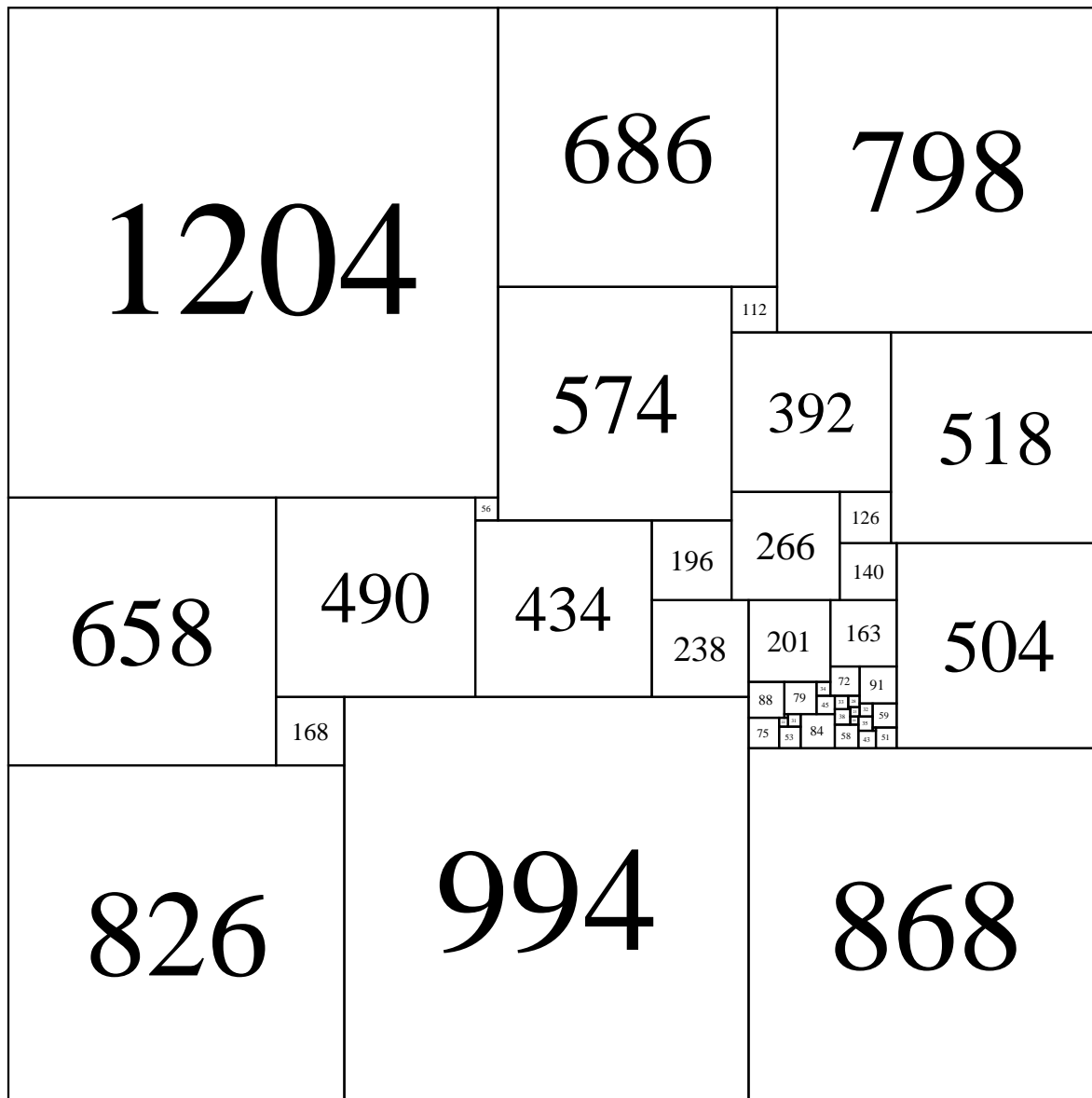
48 : 2688ba (8) SEA 2012



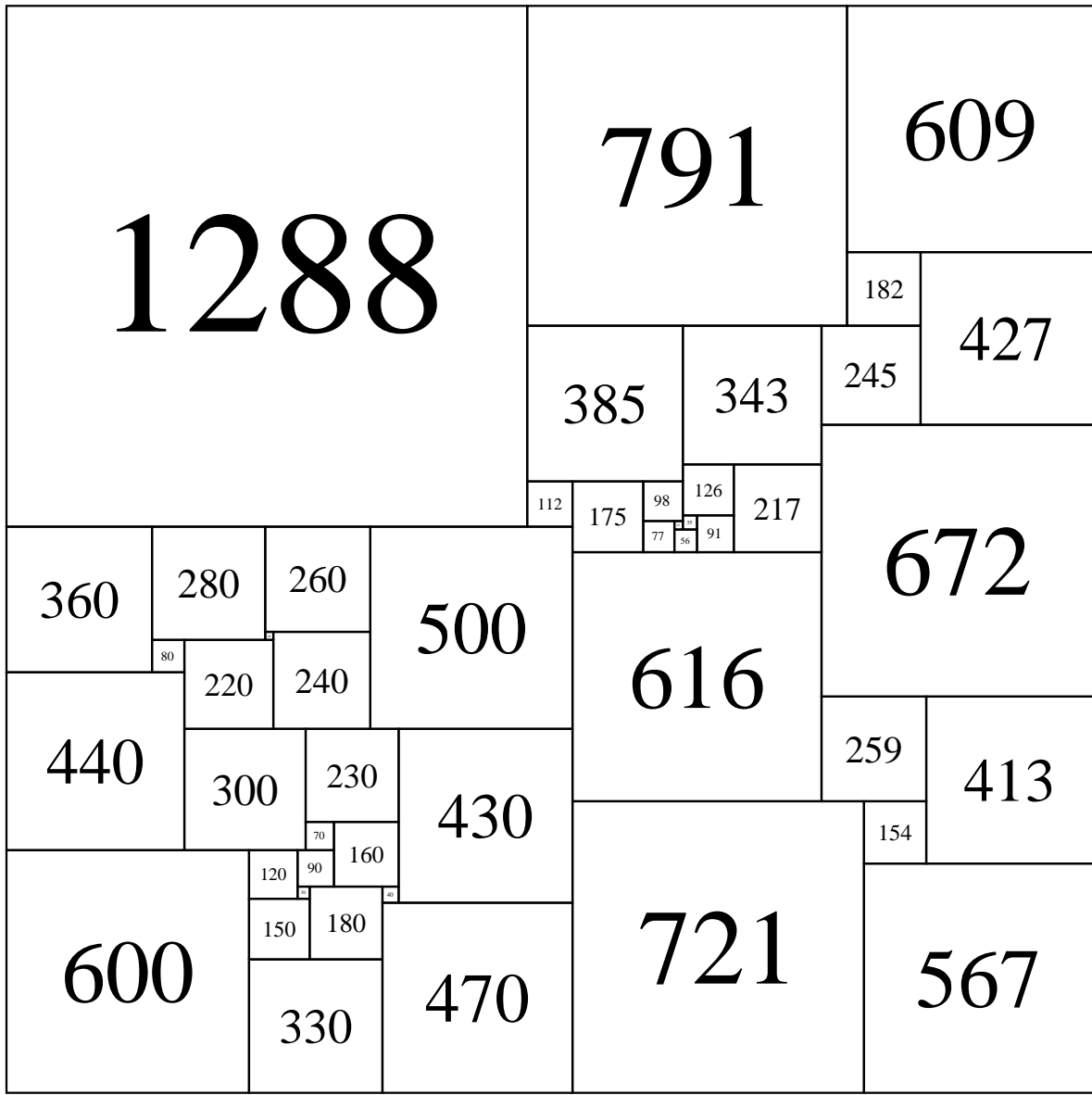
48 : 2688bb (8) SEA 2012



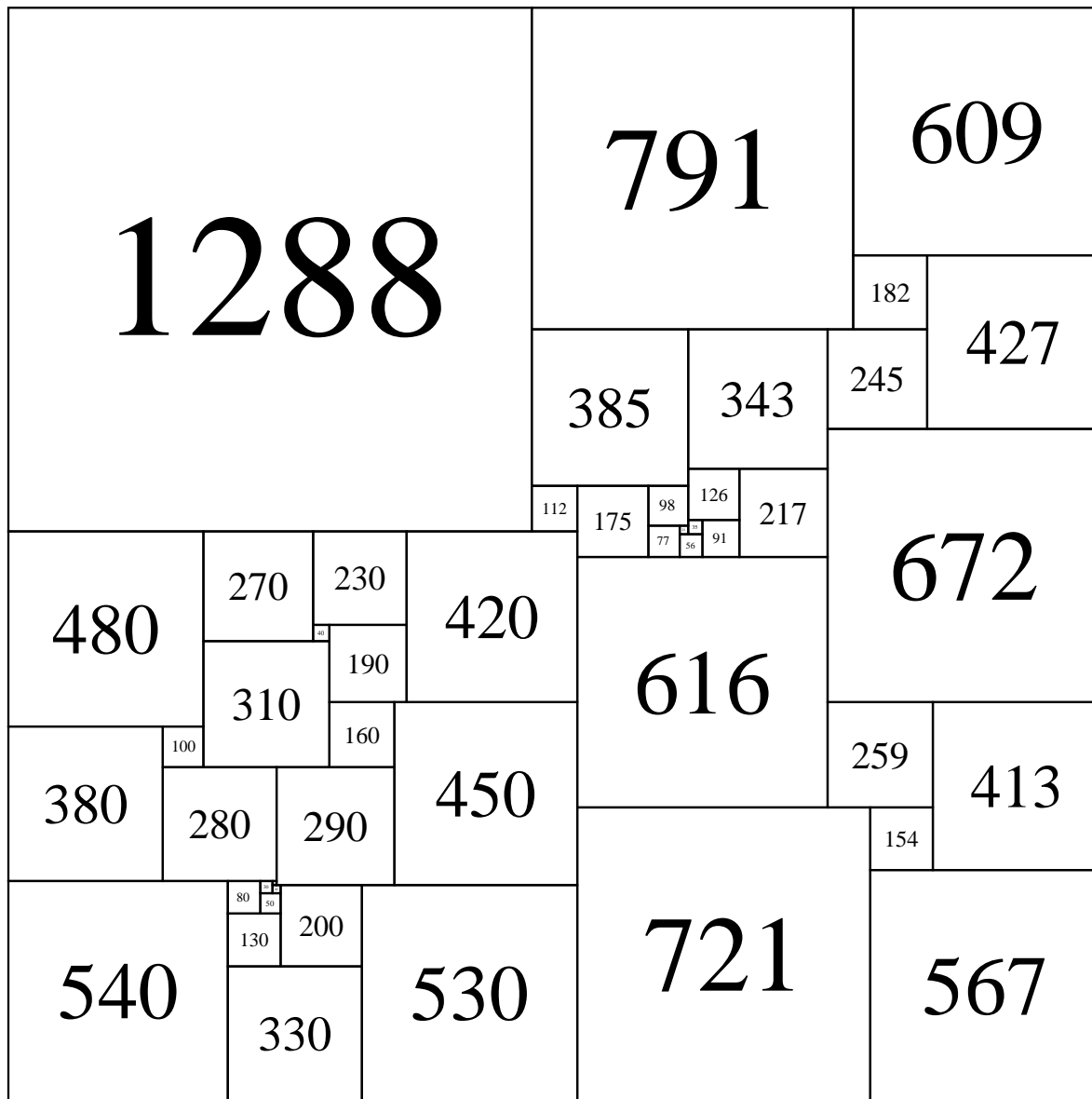
48 : 2688bc (8) SEA 2012



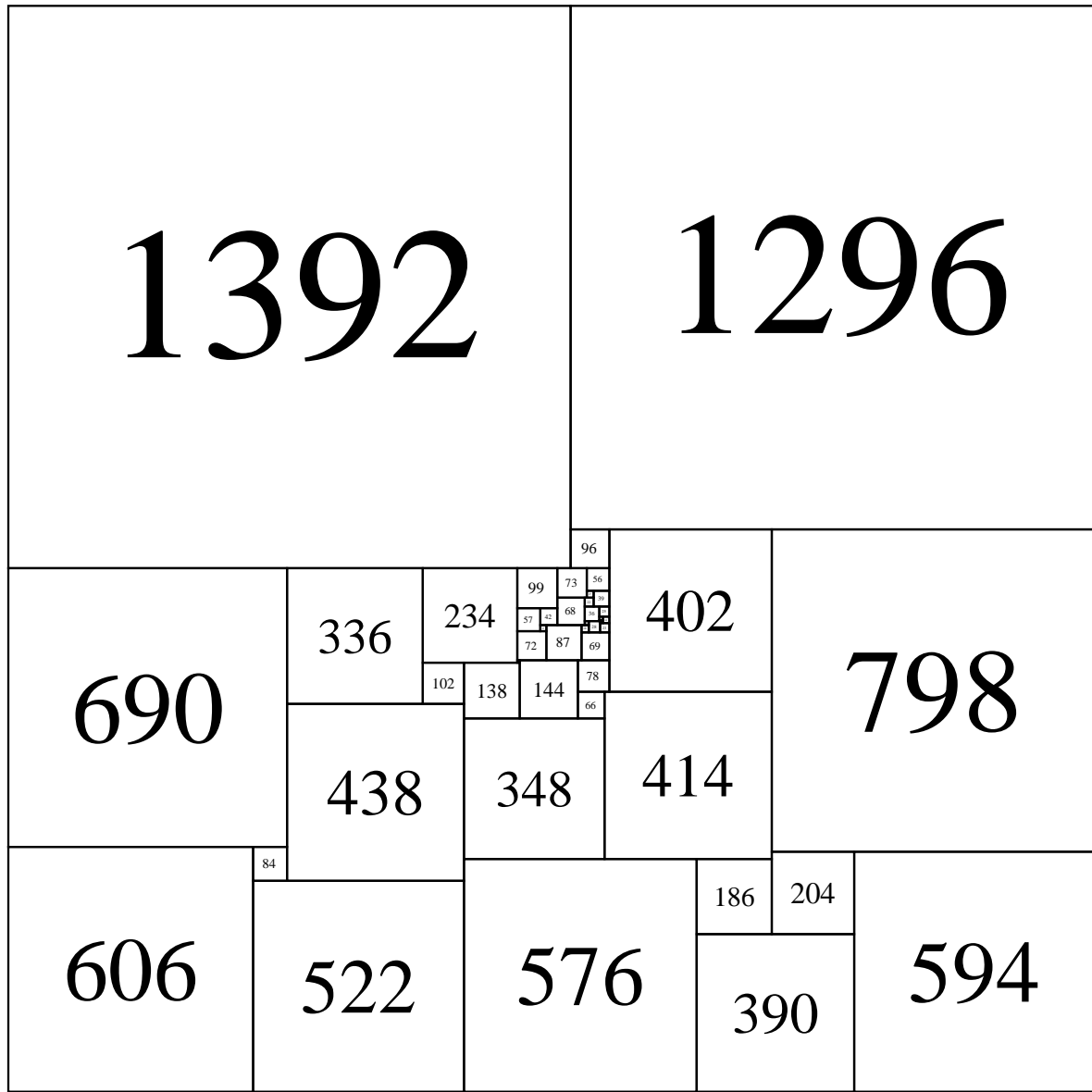
48 : 2688bd (8) SEA 2012



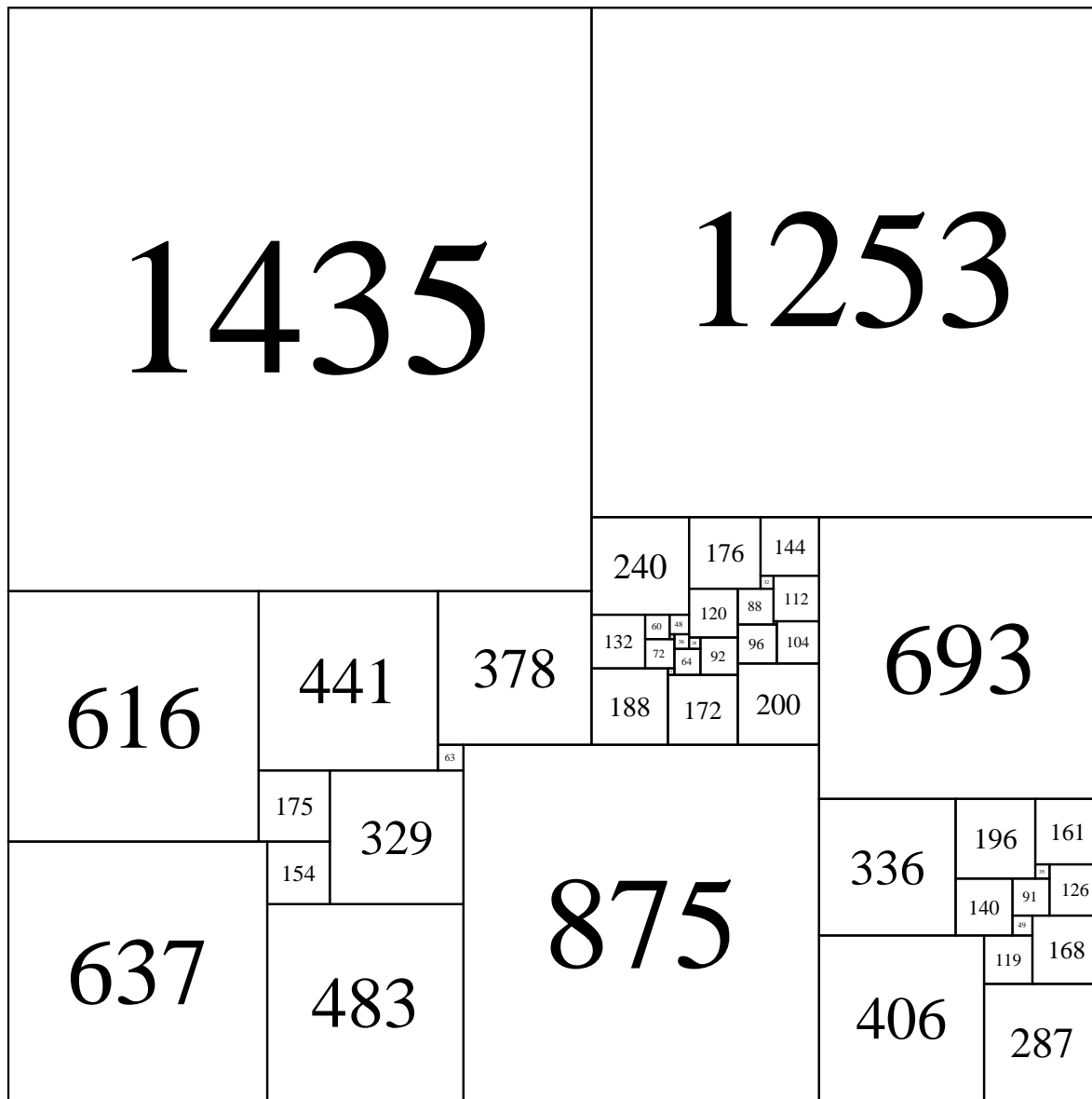
48 : 2688be (8) SEA 2012



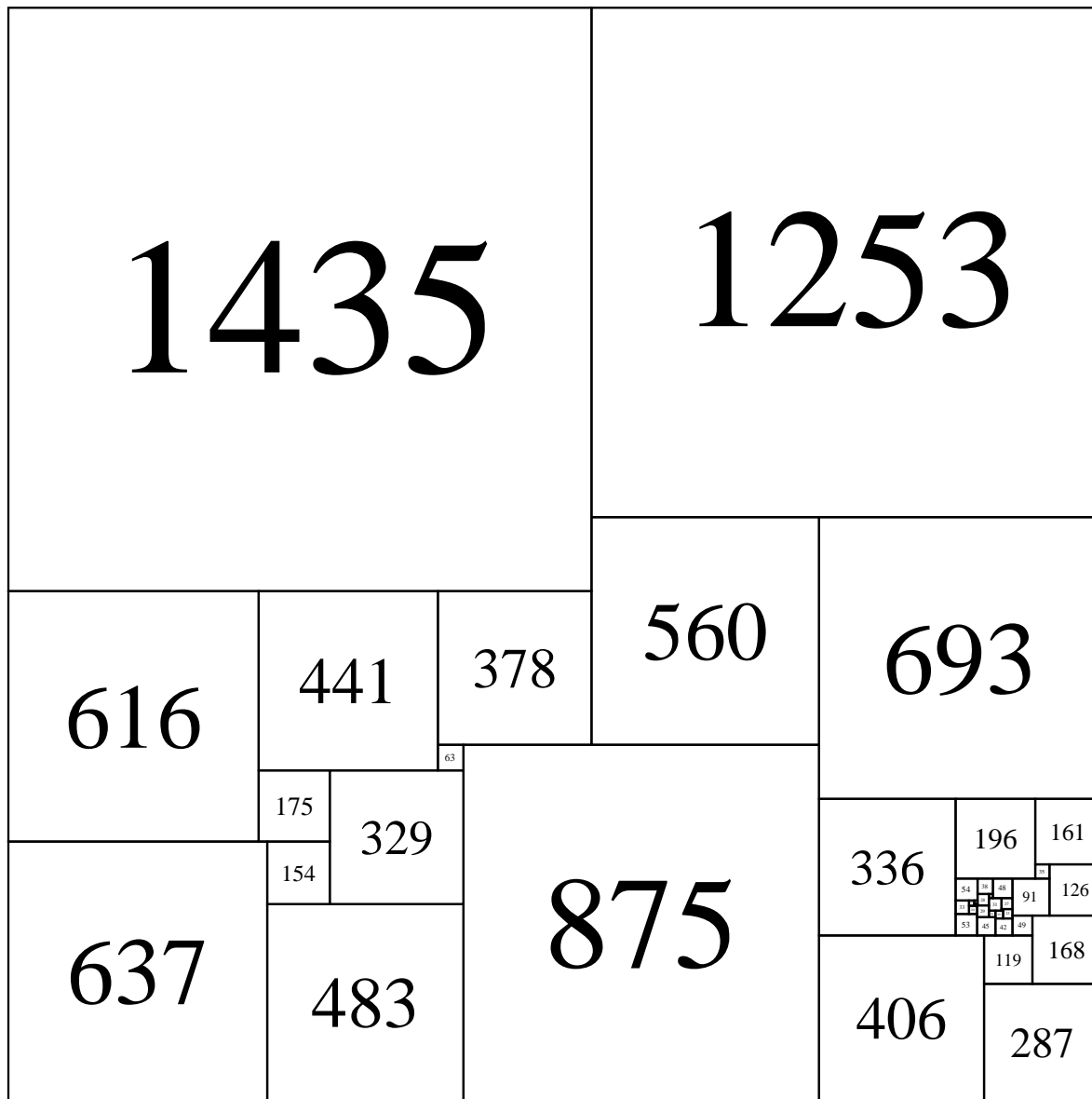
48 : 2688bf (8) SEA 2012



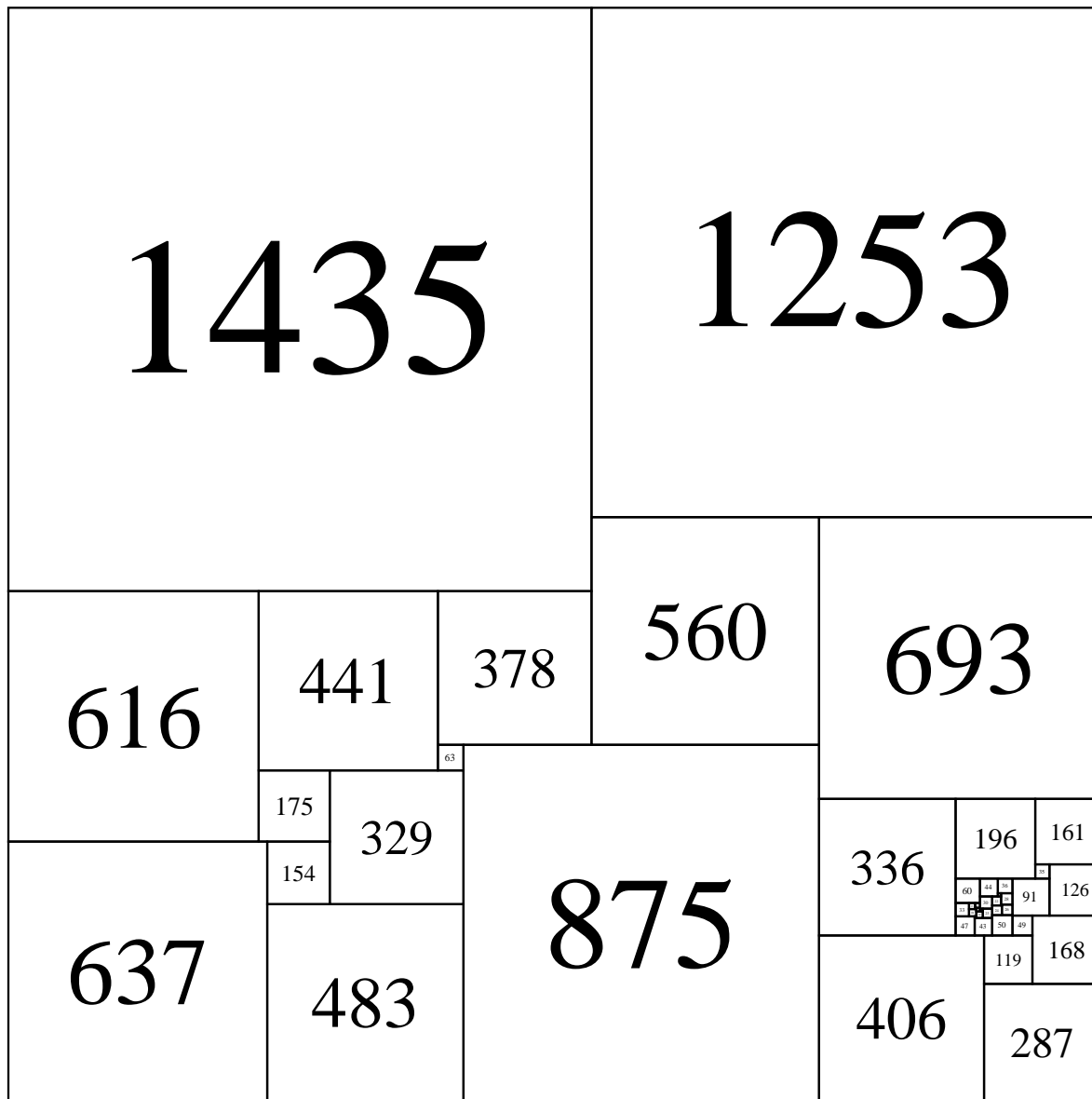
48 : 2688bg (8) SEA 2012



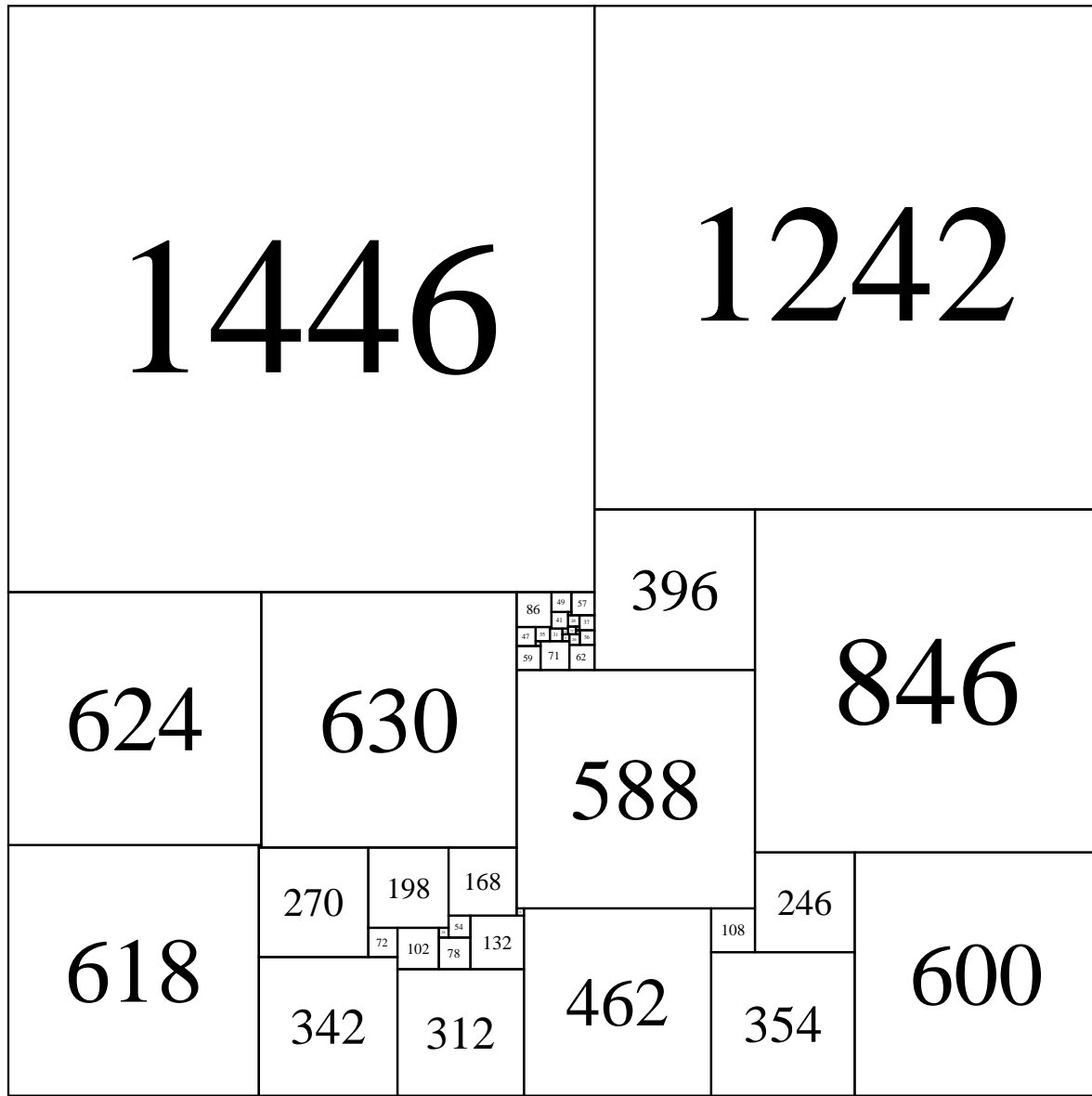
48 : 2688bh (8) SEA 2012



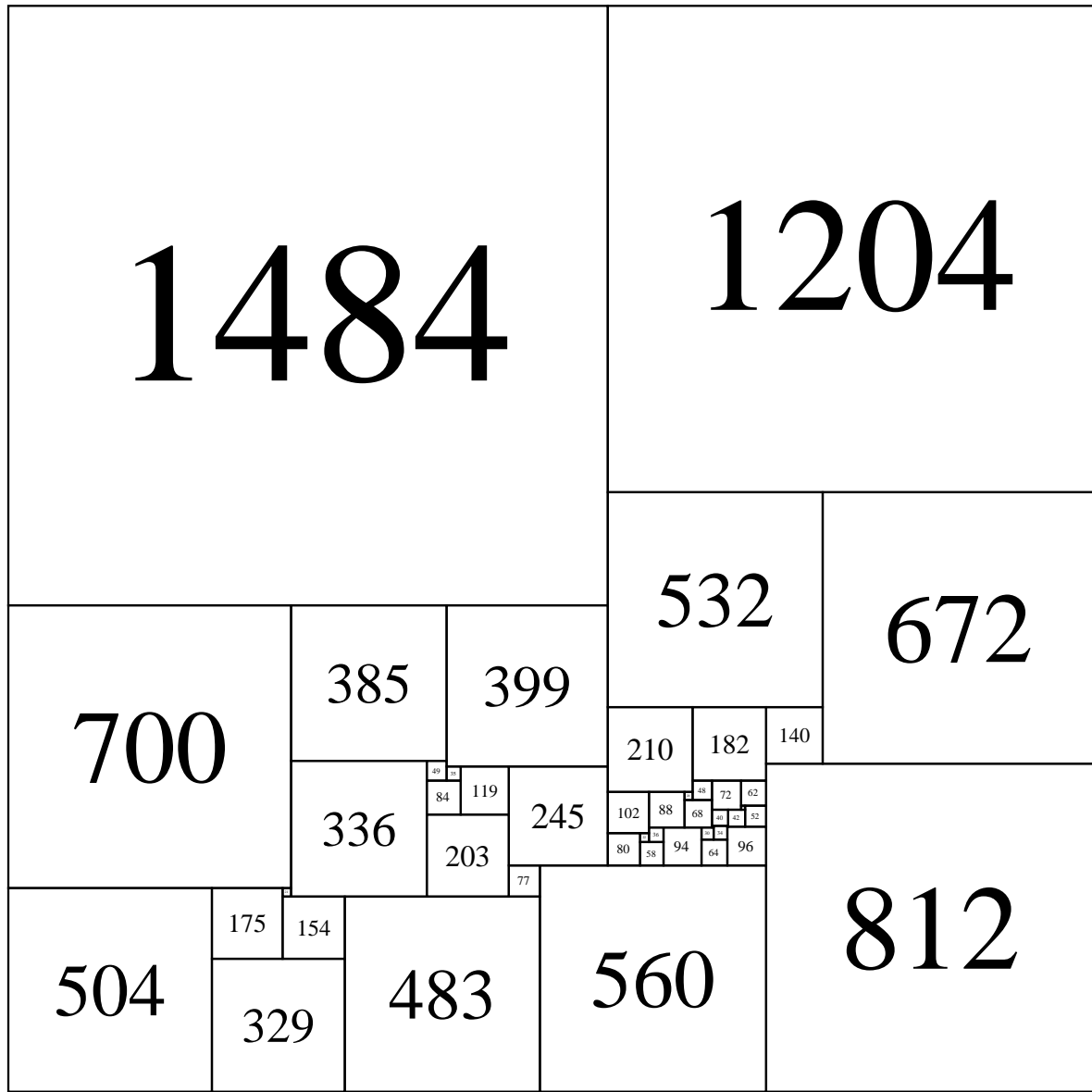
48 : 2688bi (8) SEA 2012



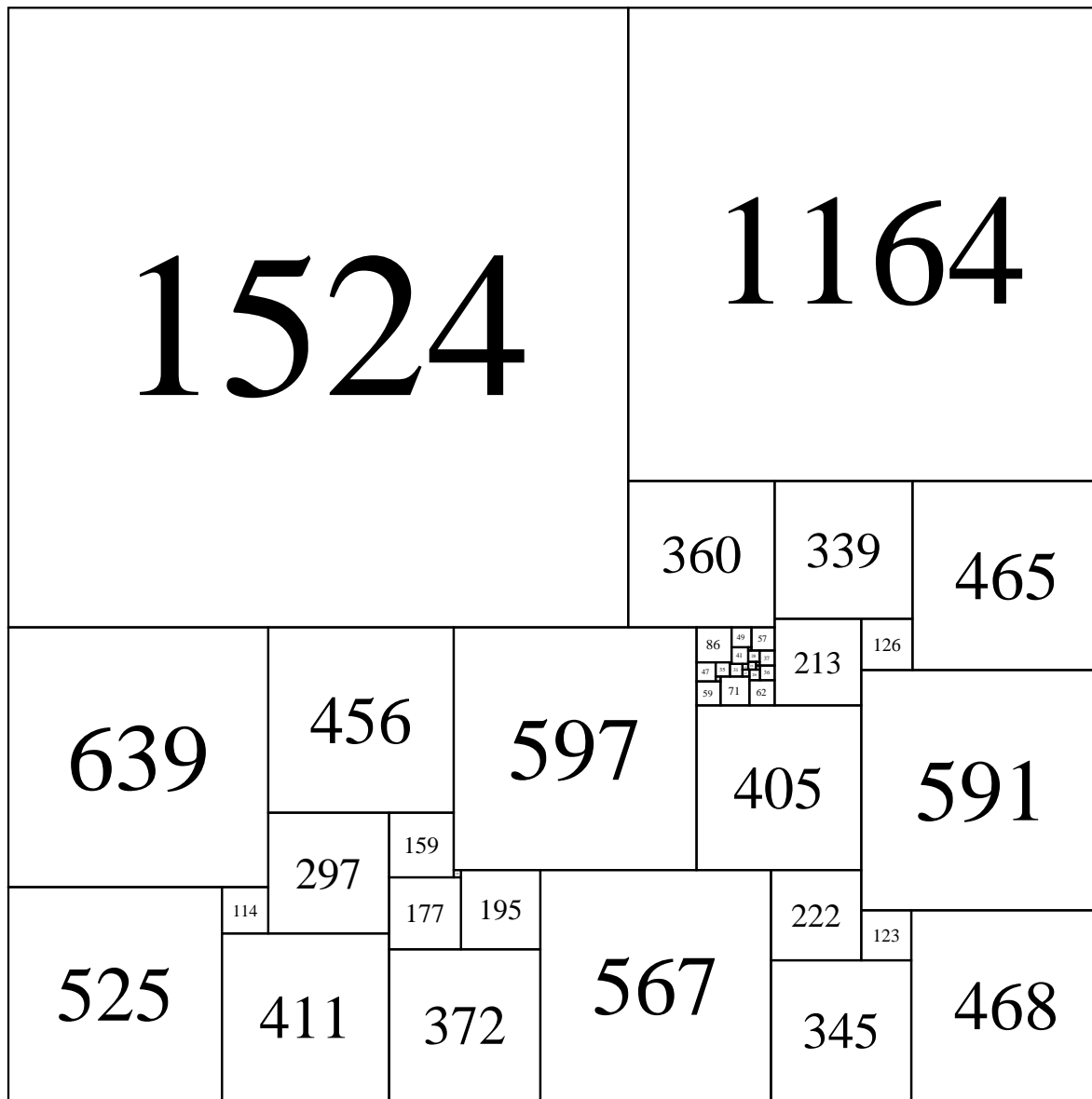
48 : 2688bj (8) SEA 2012



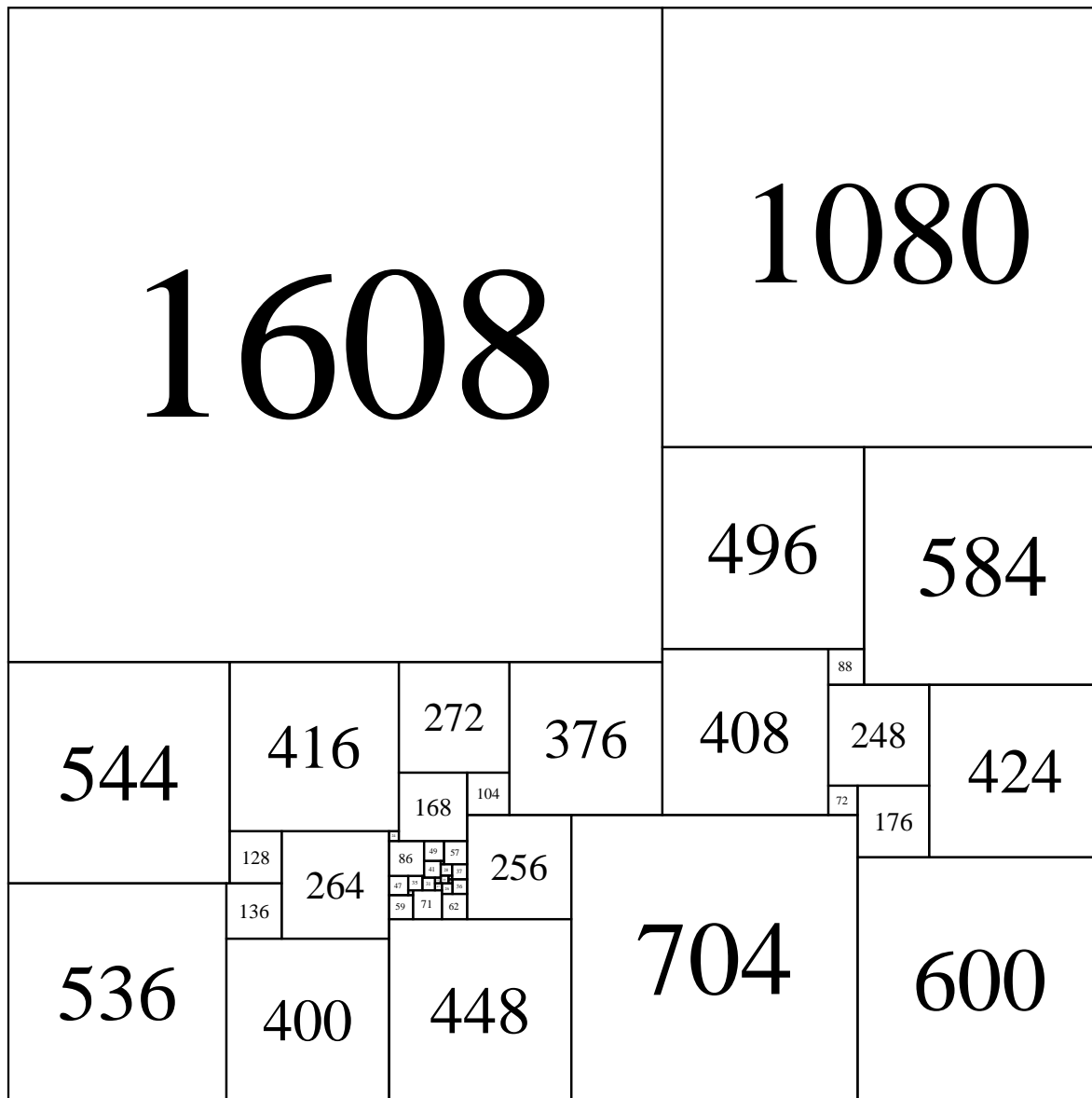
48 : 2688bk (8) SEA 2012



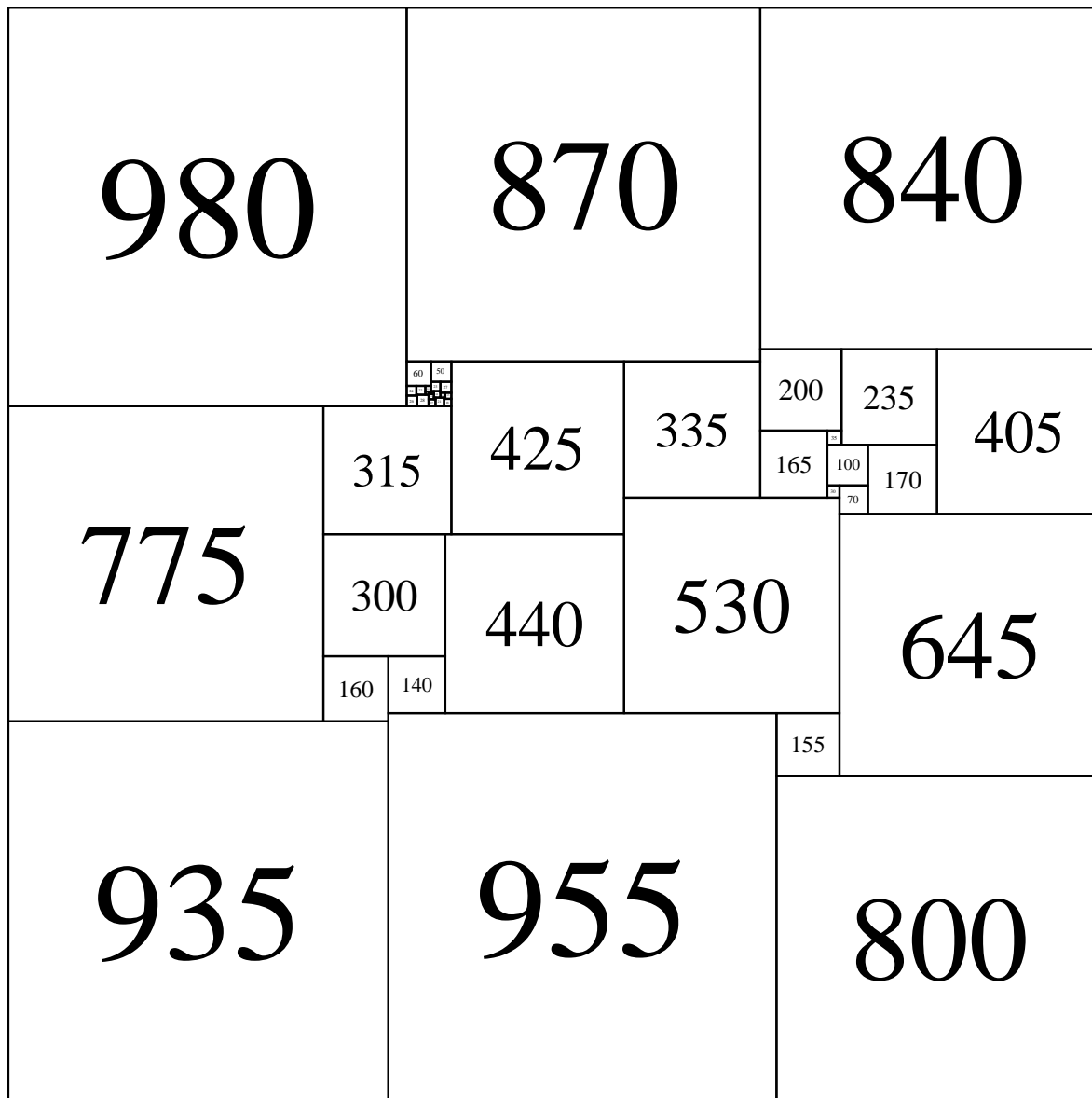
48 : 2688b1 (8) SEA 2012



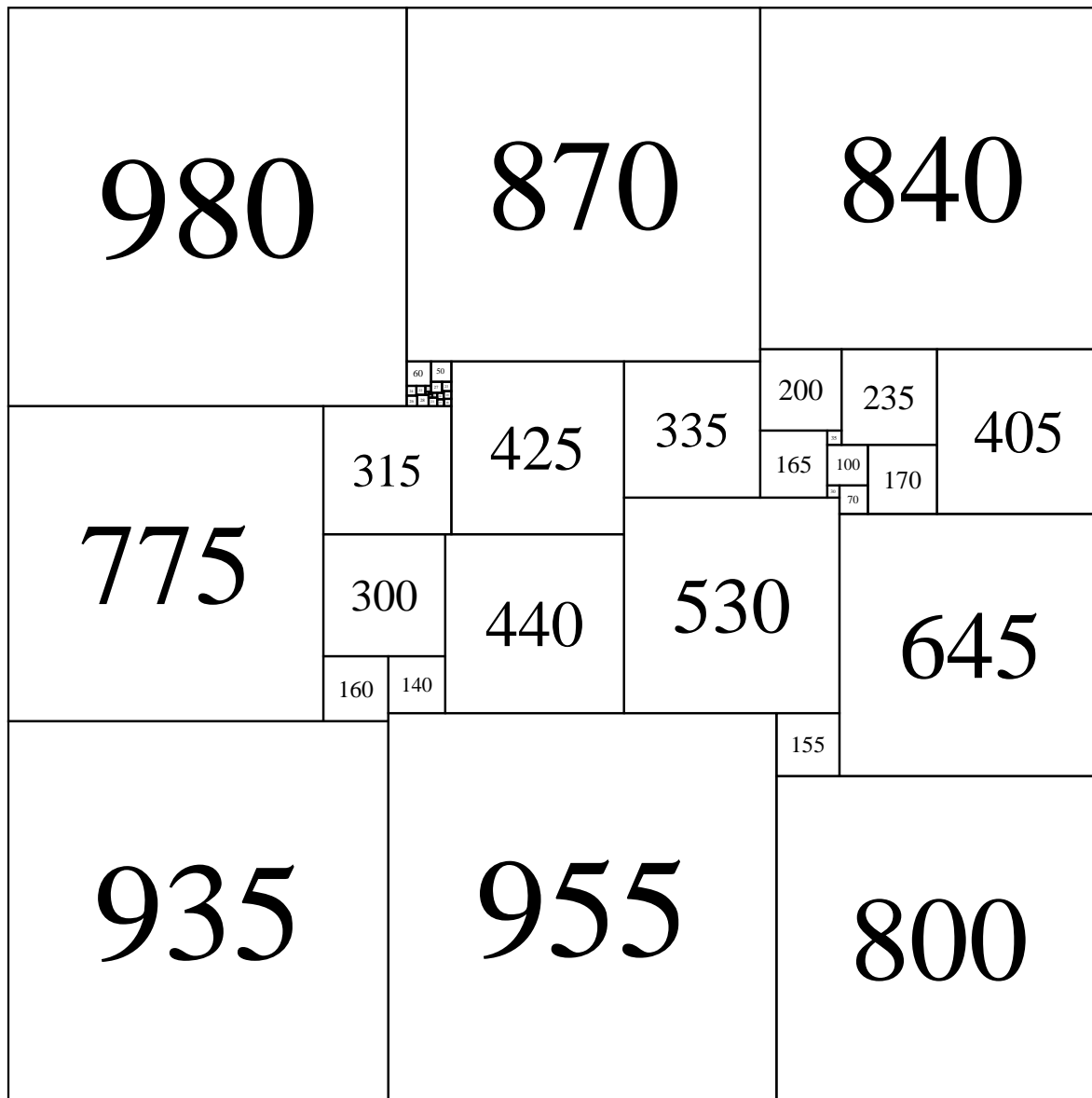
48 : 2688bm (8) SEA 2012



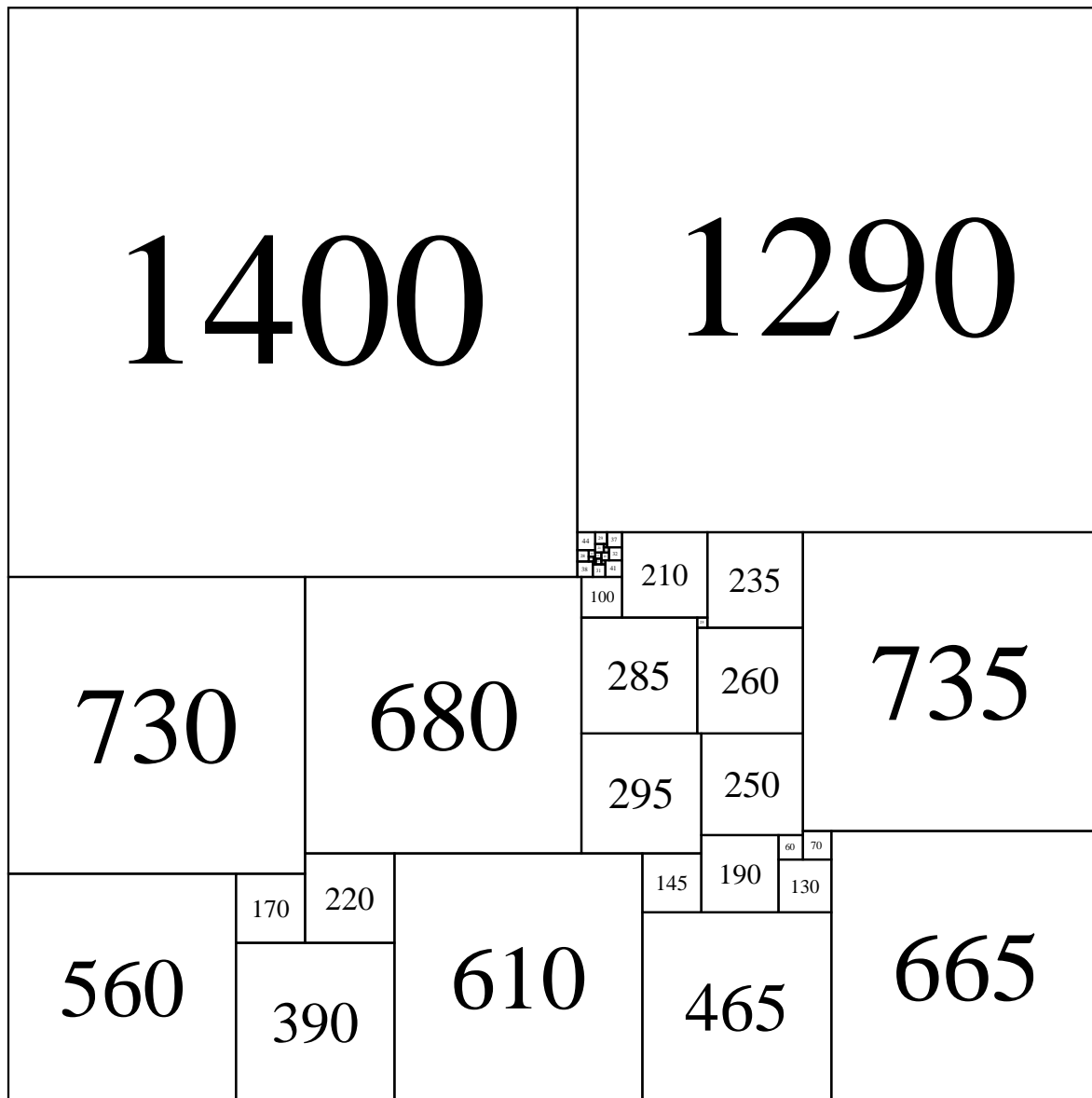
48 : 2688bn (8) SEA 2012



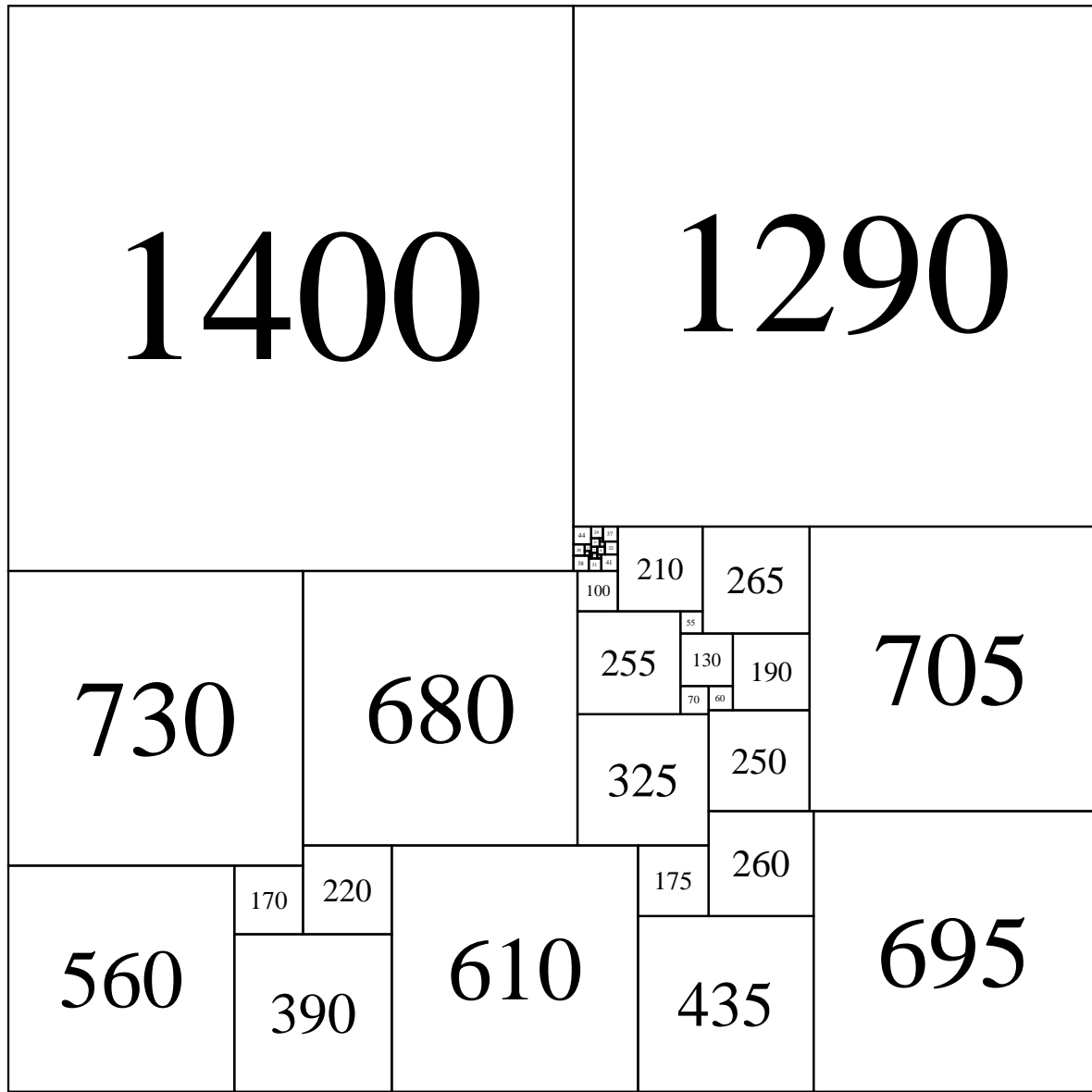
48 : 2690a (8) SEA 2012



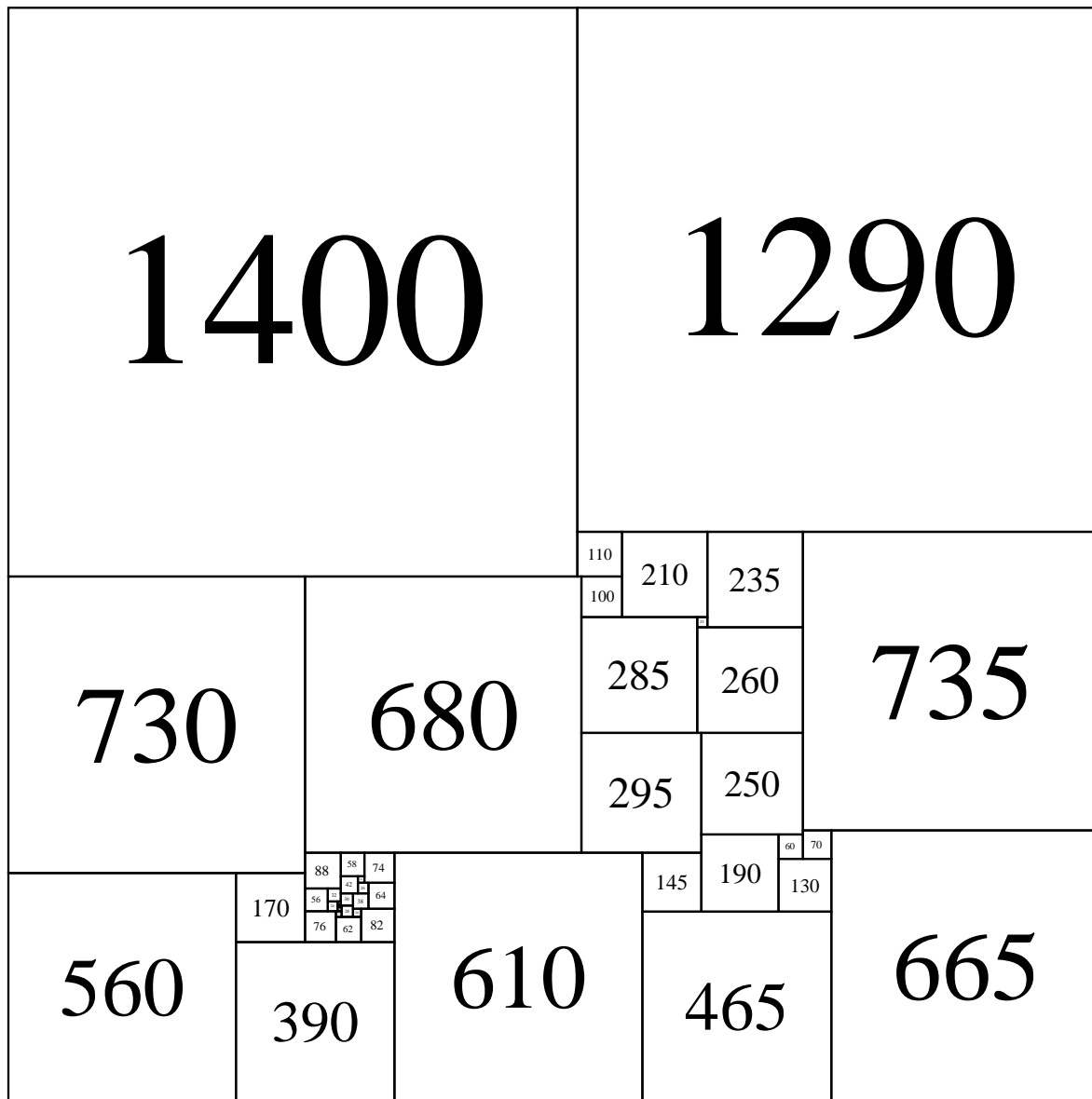
48 : 2690b (8) SEA 2012



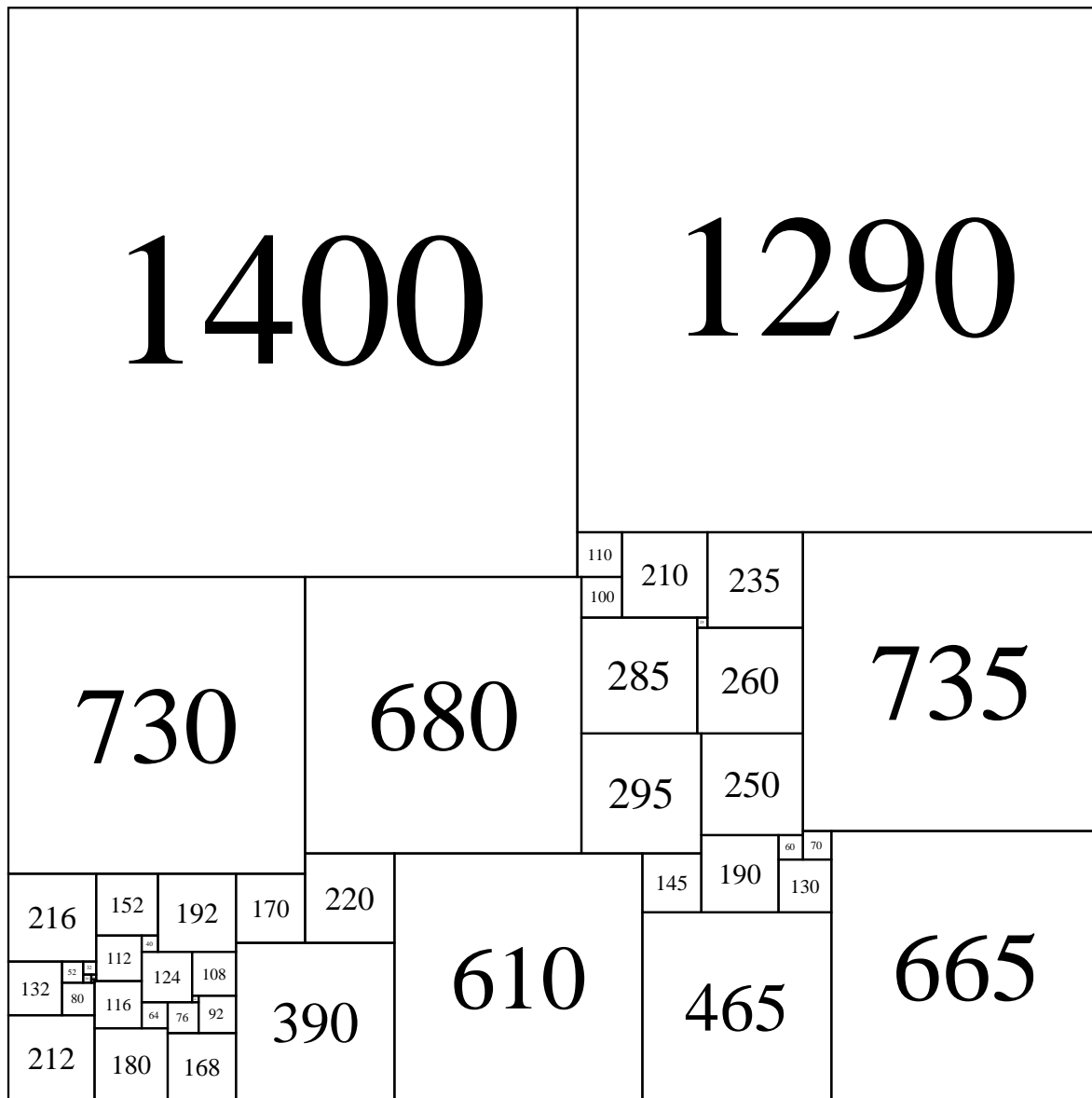
48 : 2690c (8) SEA 2012



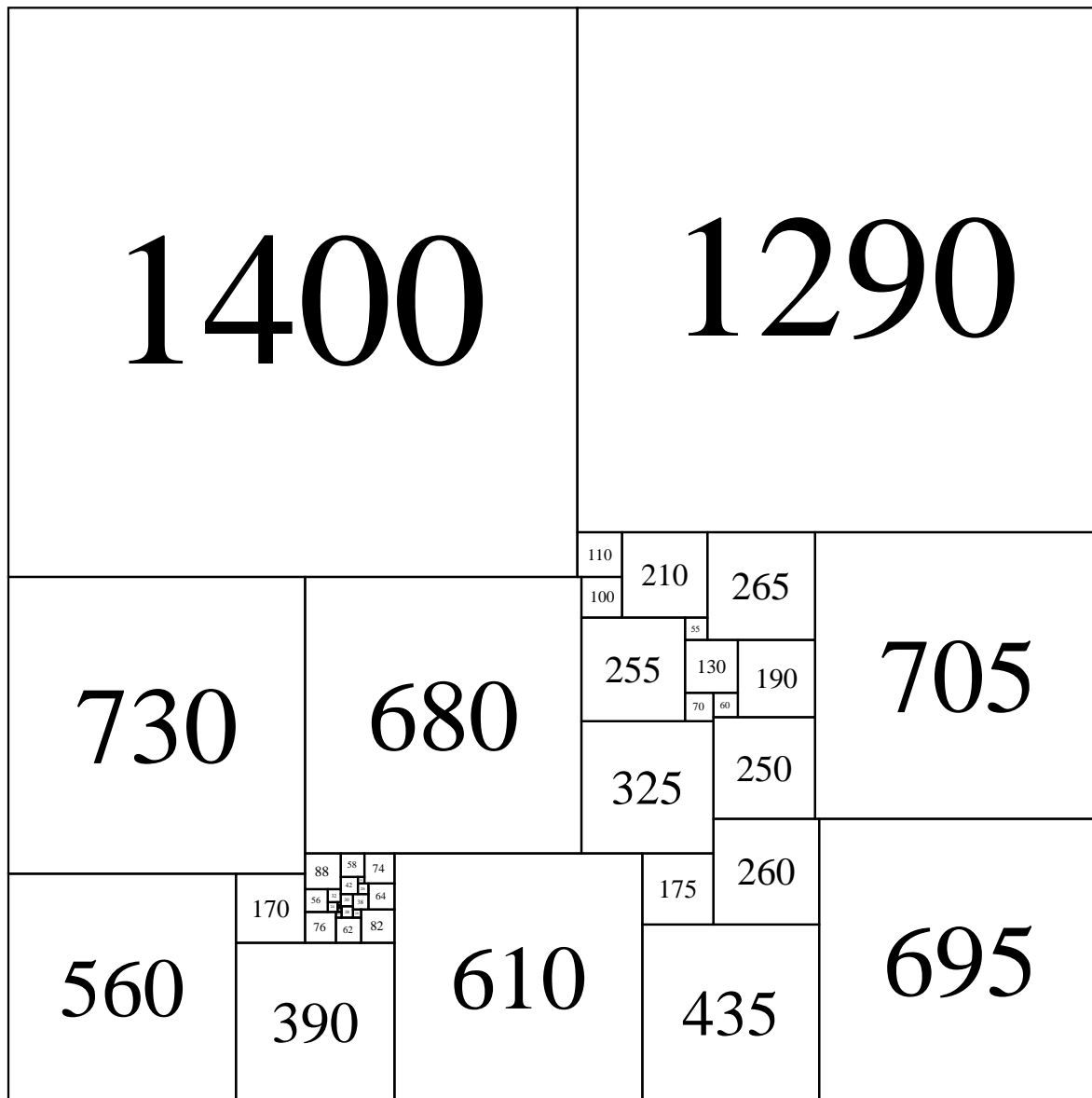
48 : 2690d (8) SEA 2012



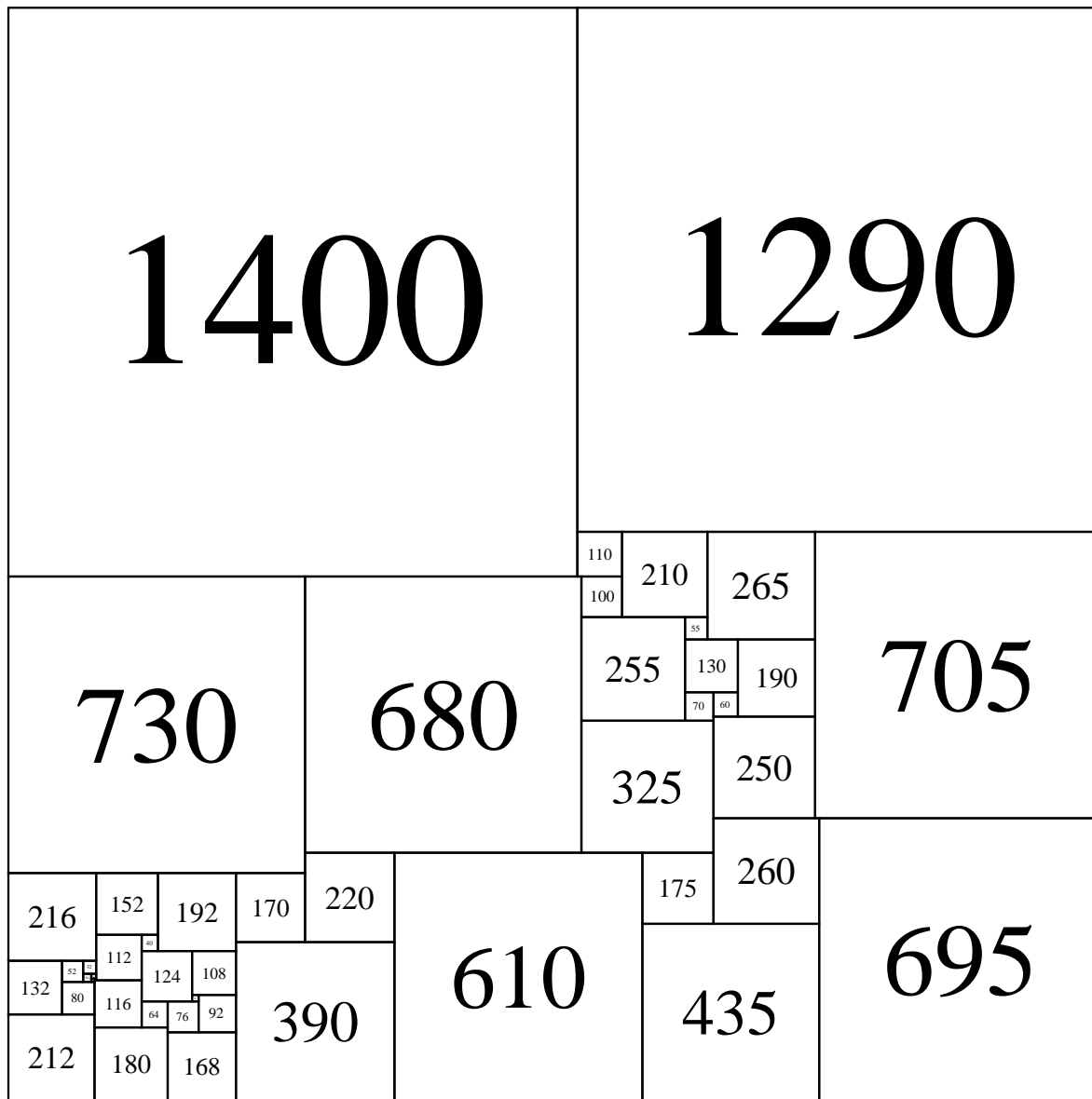
48 : 2690e (8) SEA 2012



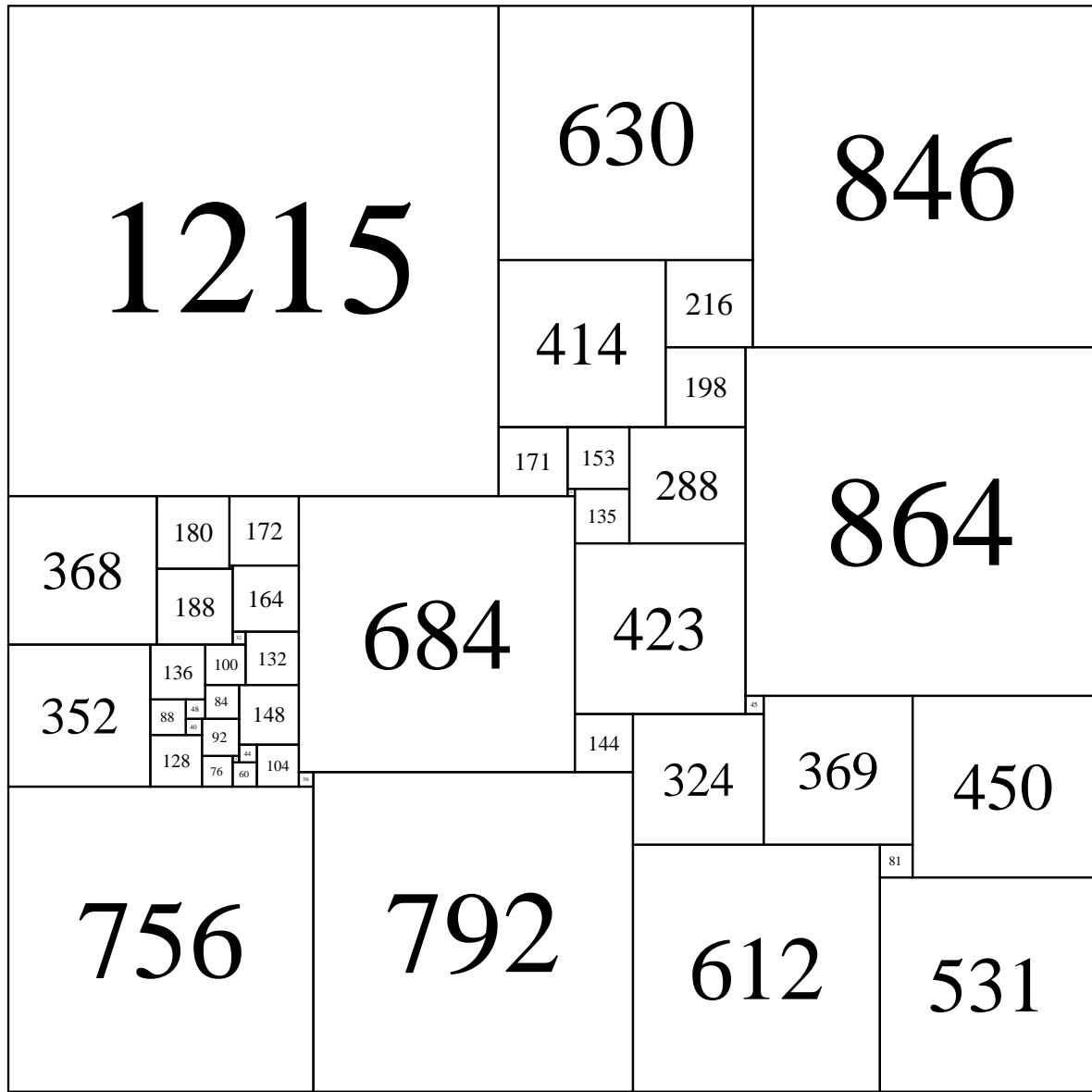
48 : 2690f (8) SEA 2012



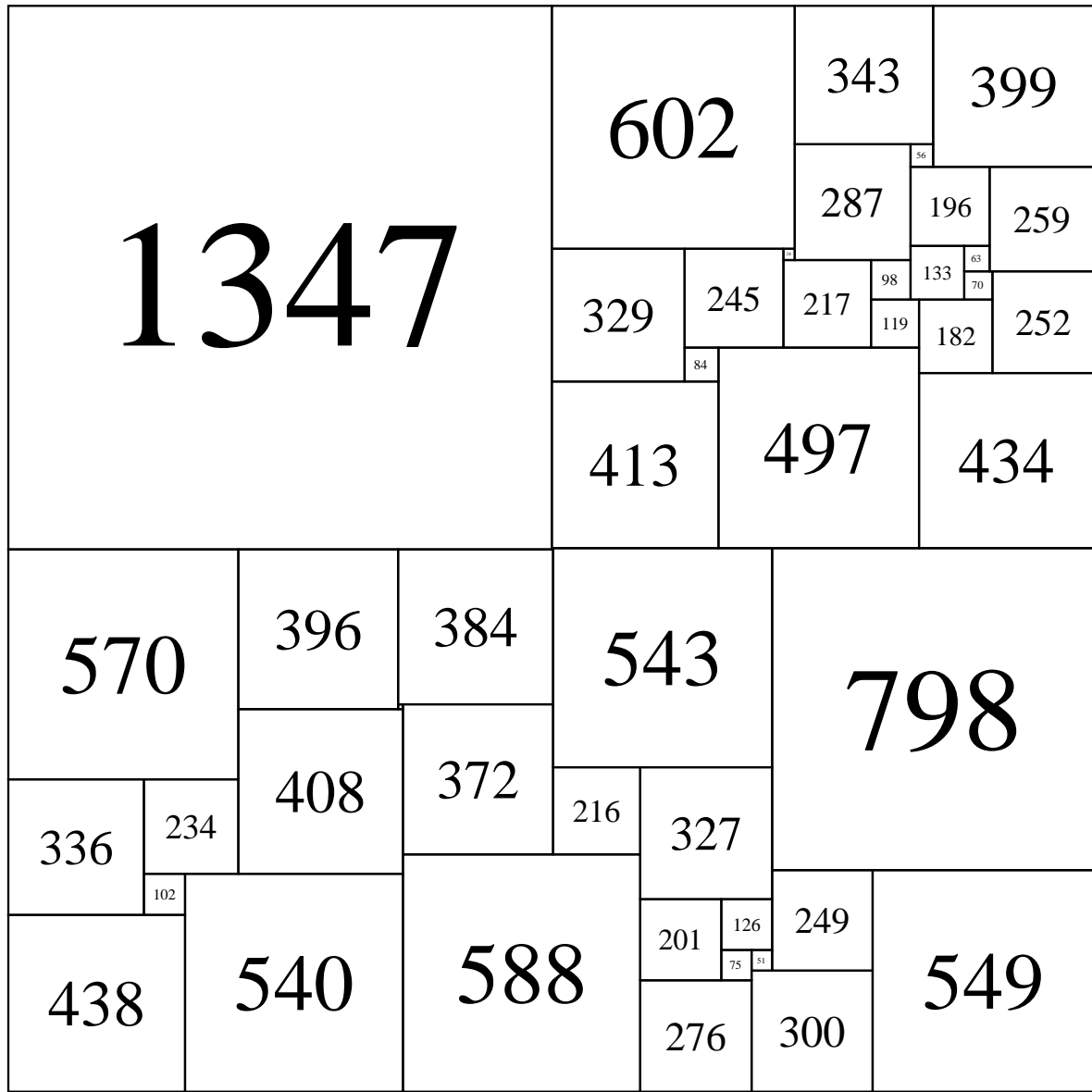
48 : 2690g (8) SEA 2012



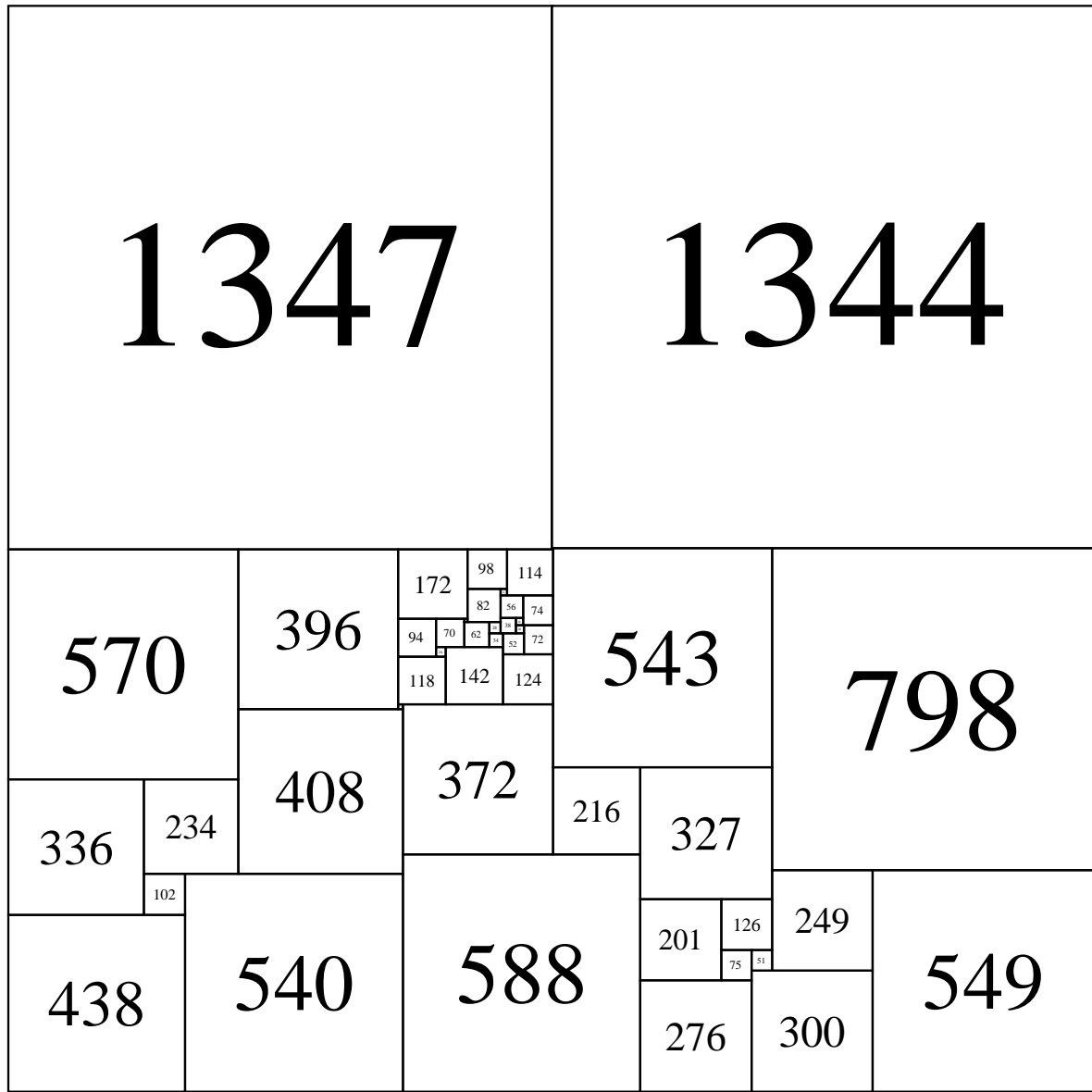
48 : 2690h (8) SEA 2012



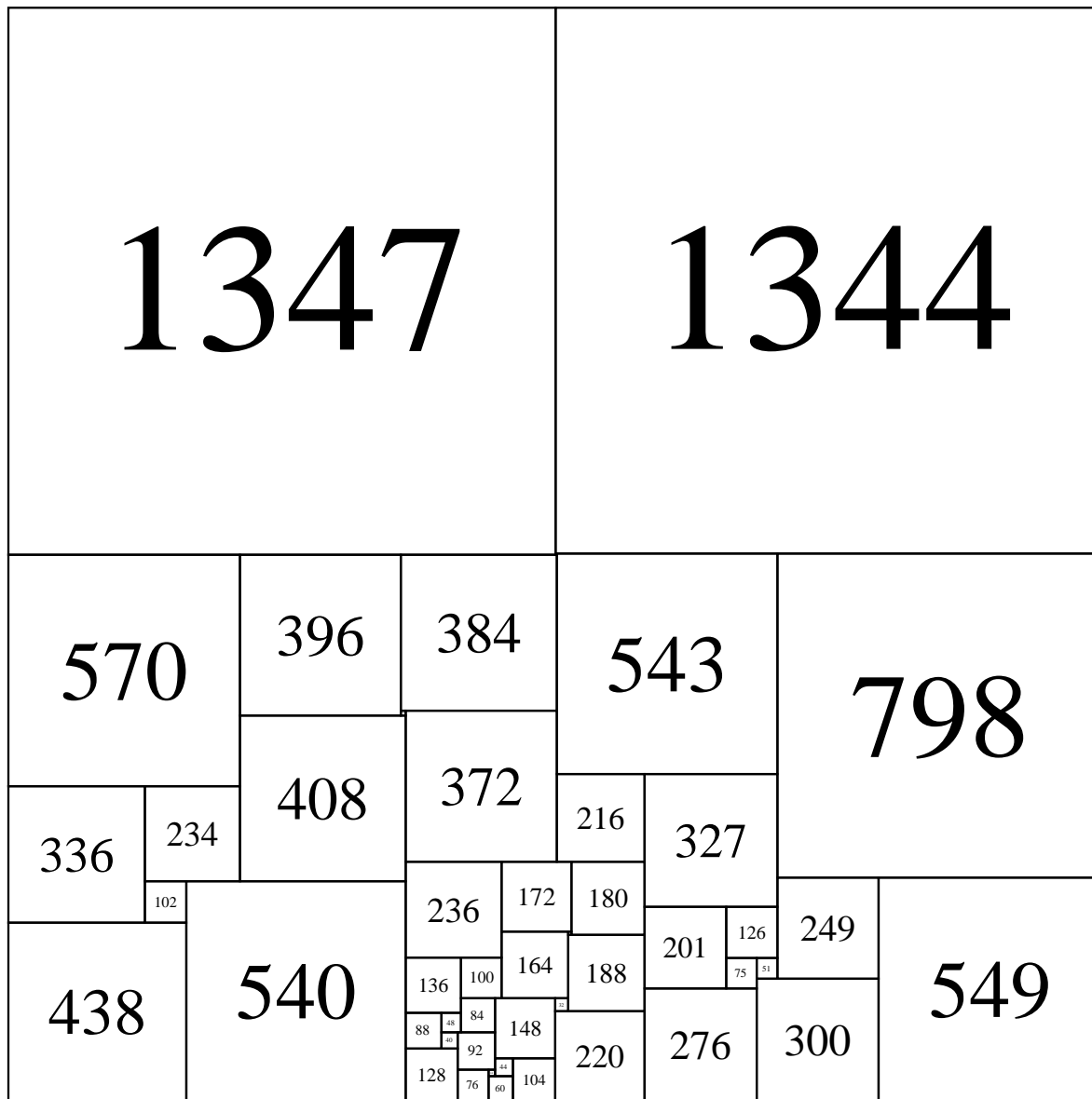
48 : 2691a (8) SEA 2012



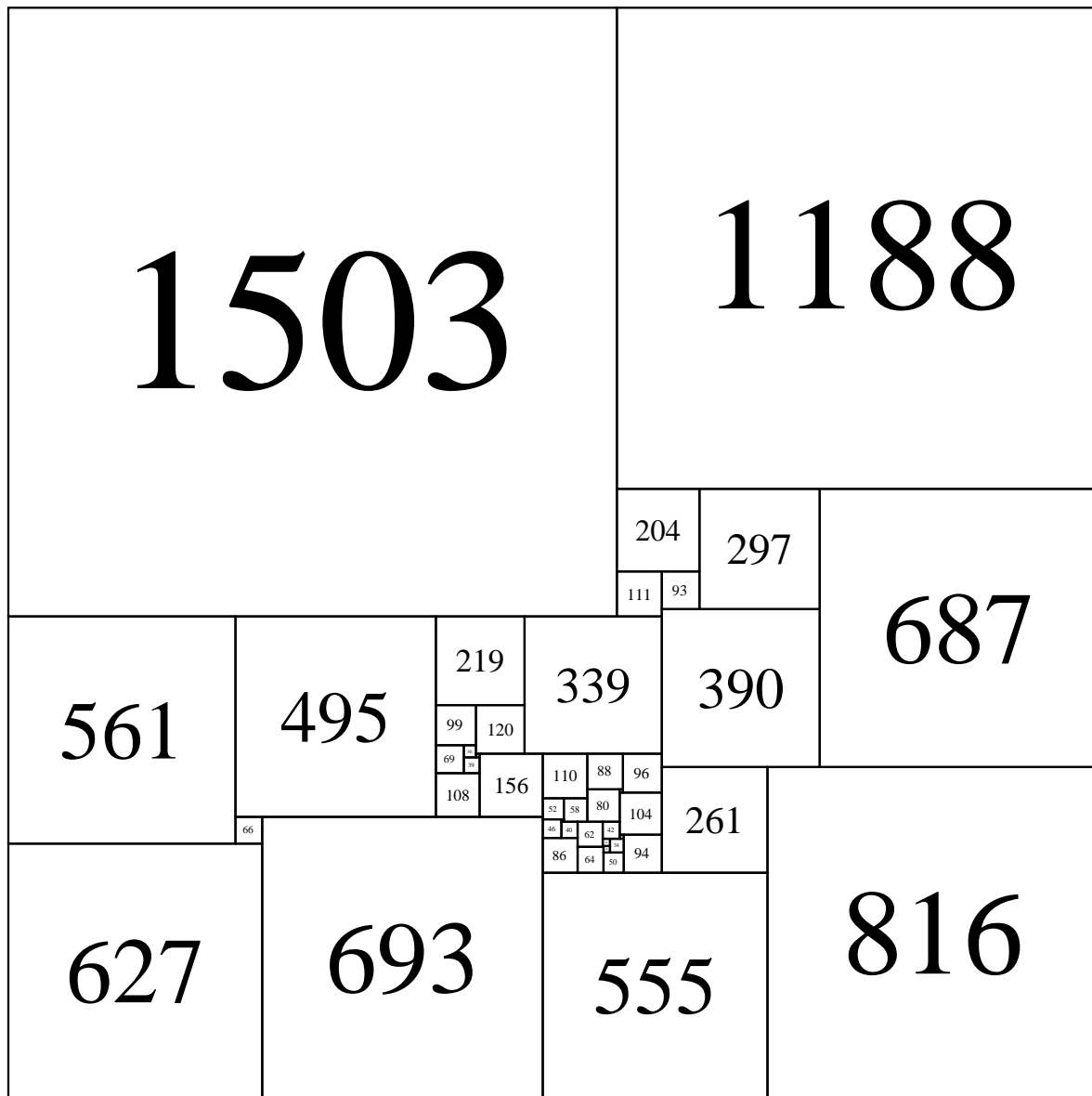
48 : 2691b (8) SEA 2012



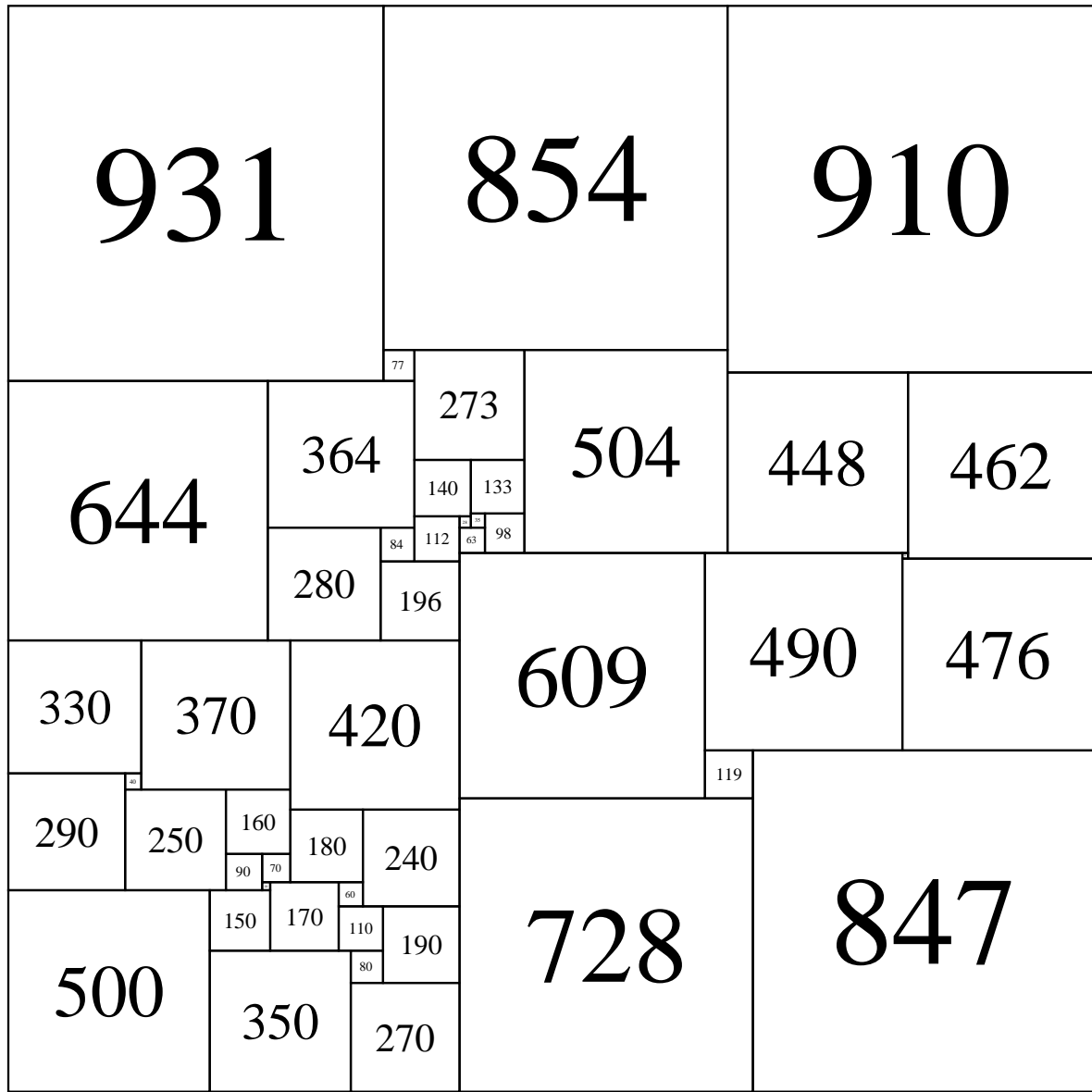
48 : 2691c (8) SEA 2012



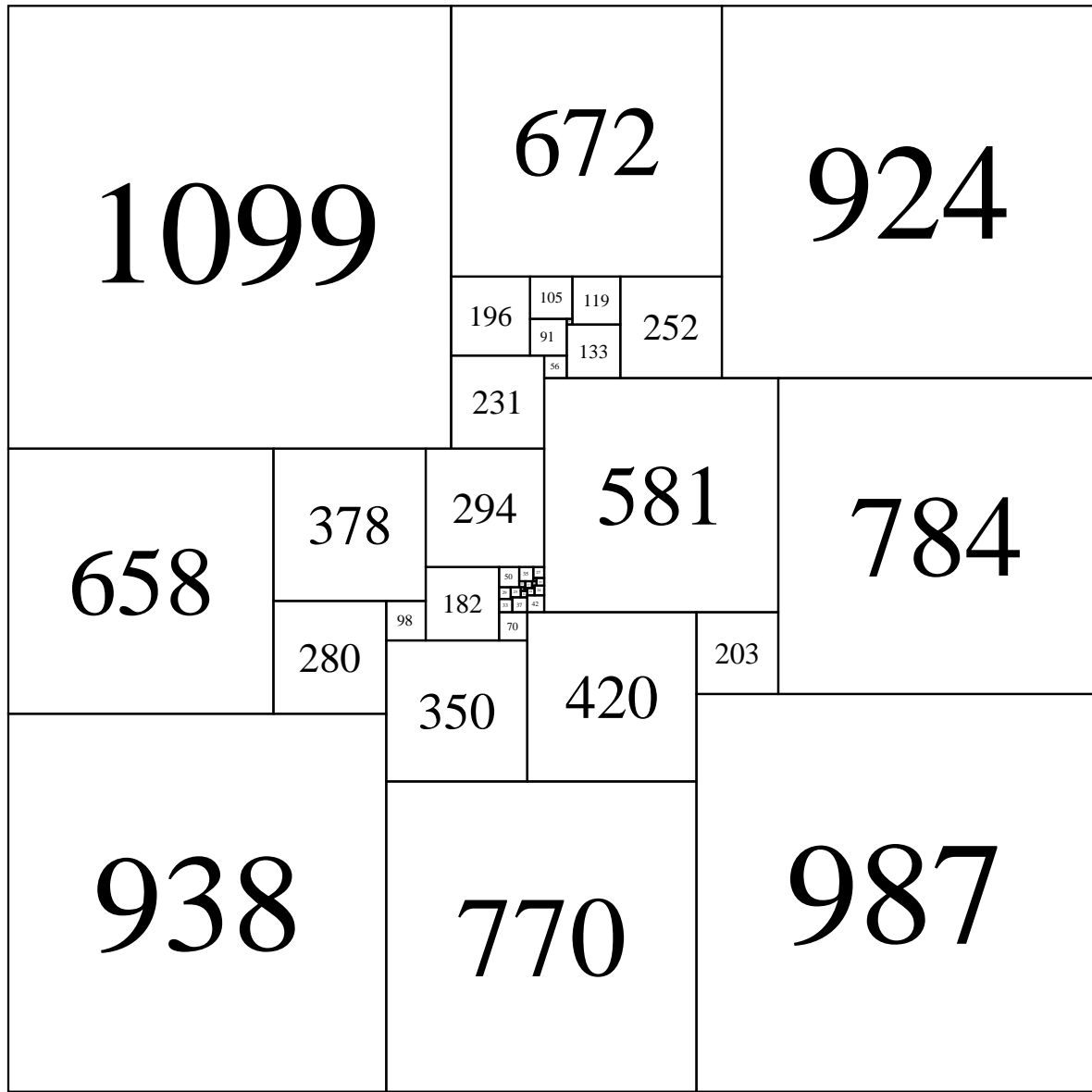
48 : 2691d (8) SEA 2012



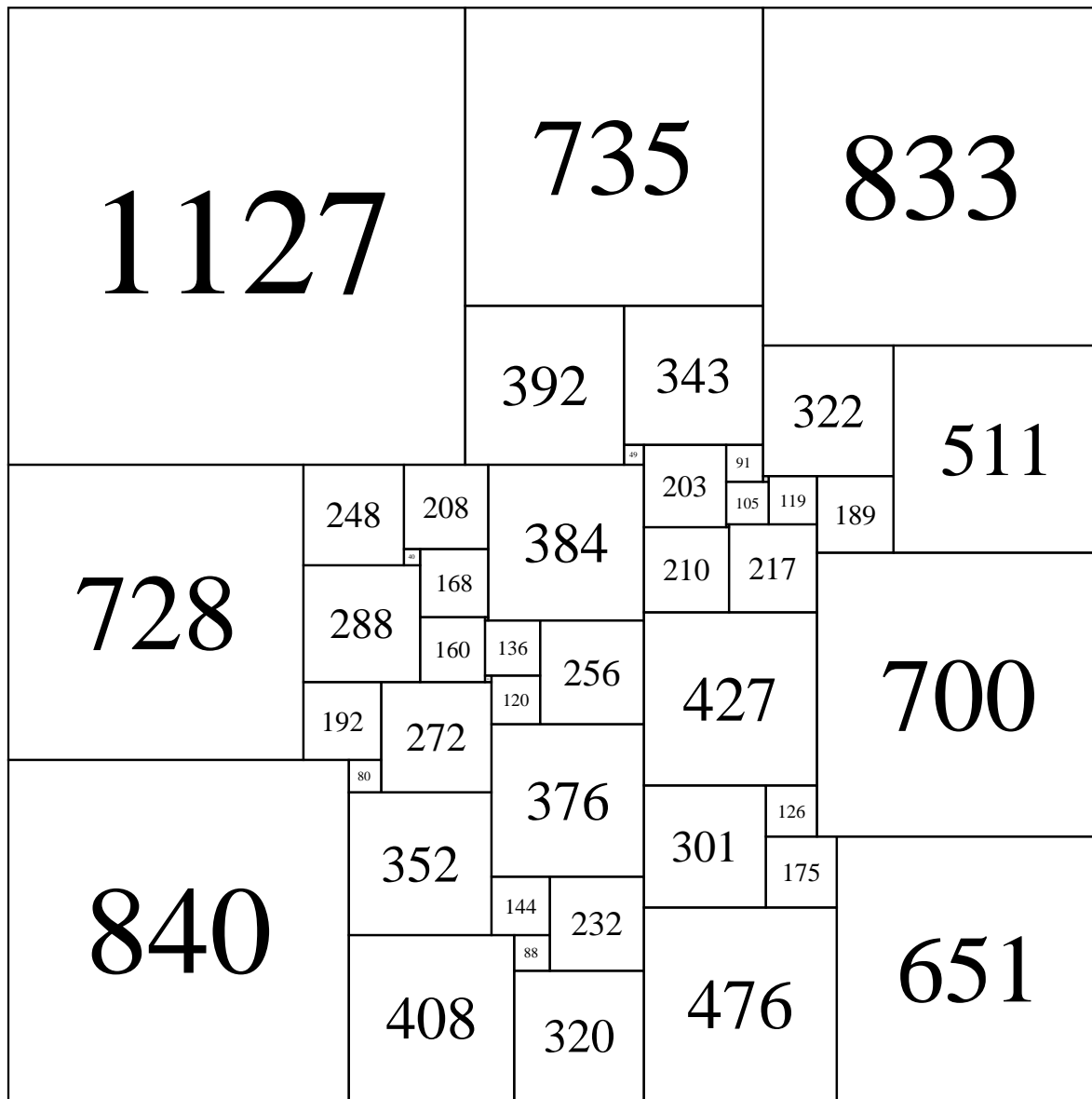
48 : 2691e (8) SEA 2012



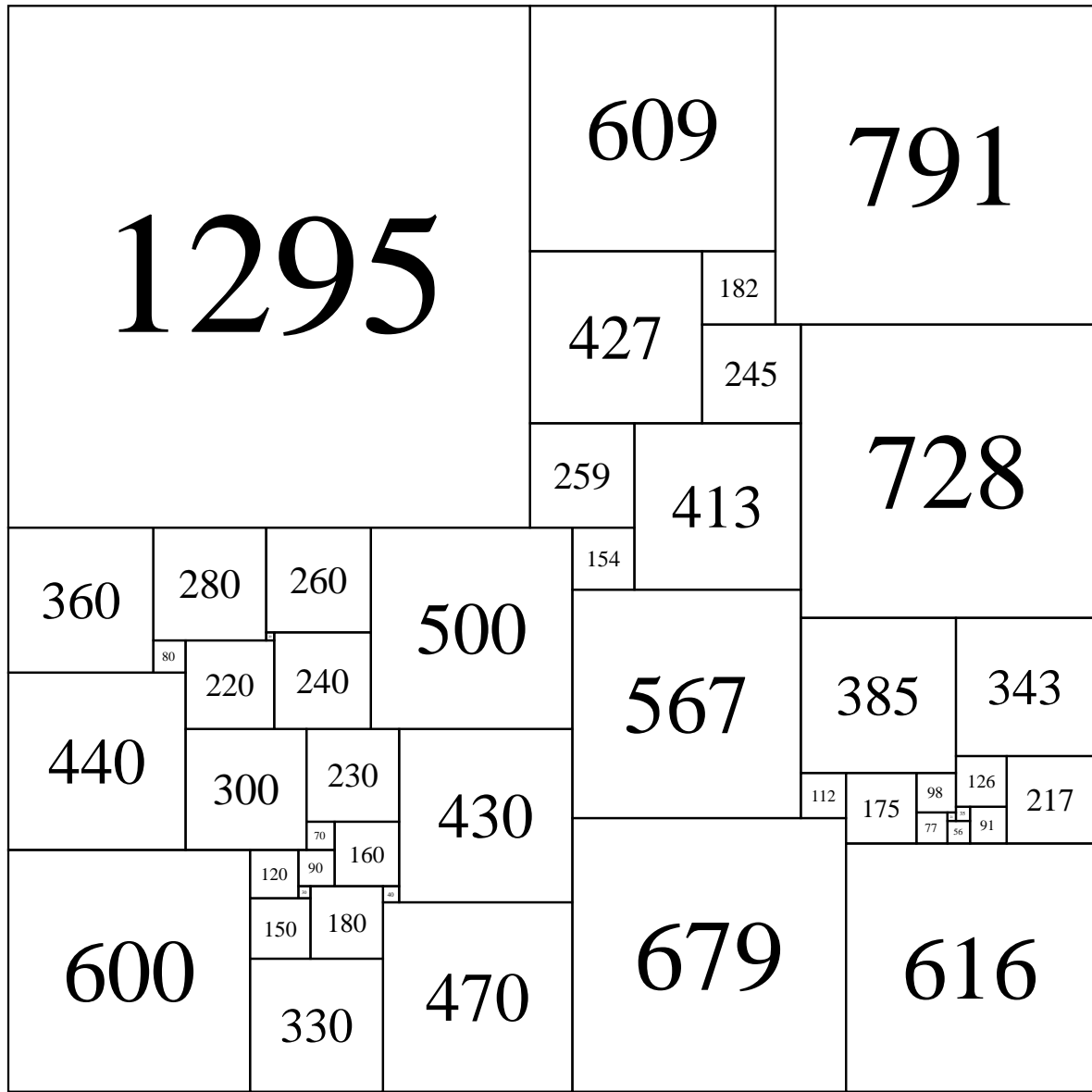
48 : 2695a (8) SEA 2012



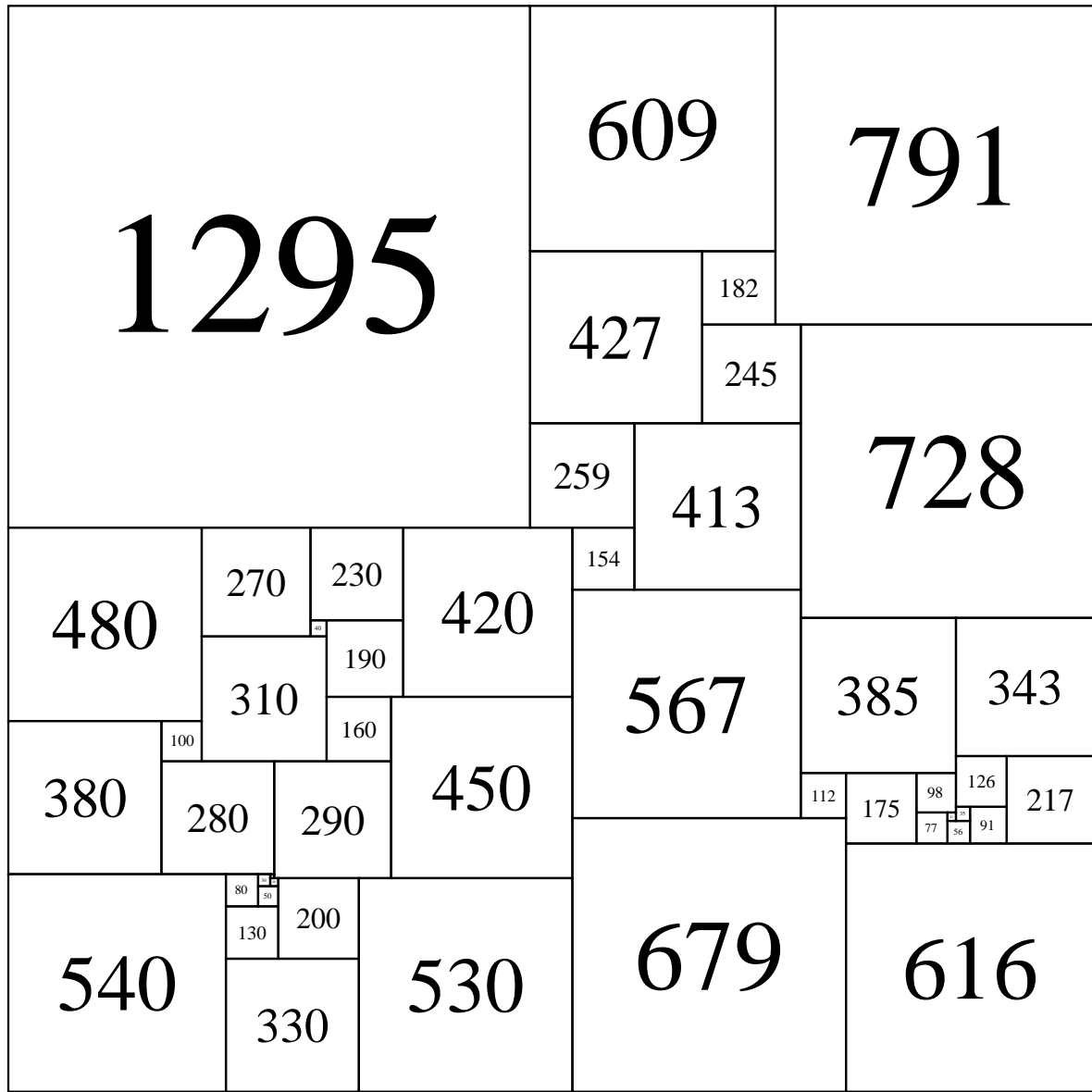
48 : 2695b (8) SEA 2012



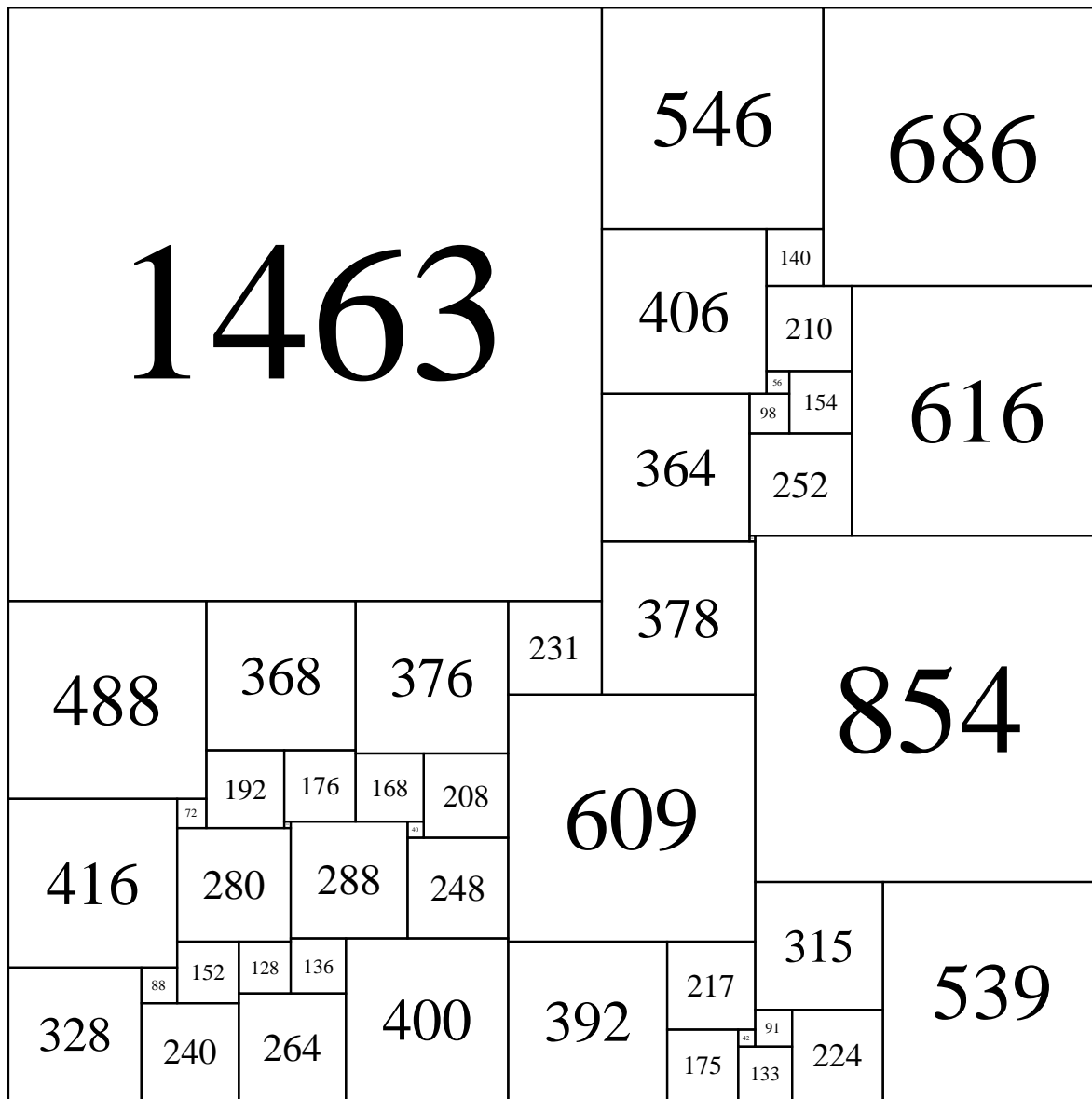
48 : 2695c (8) SEA 2012



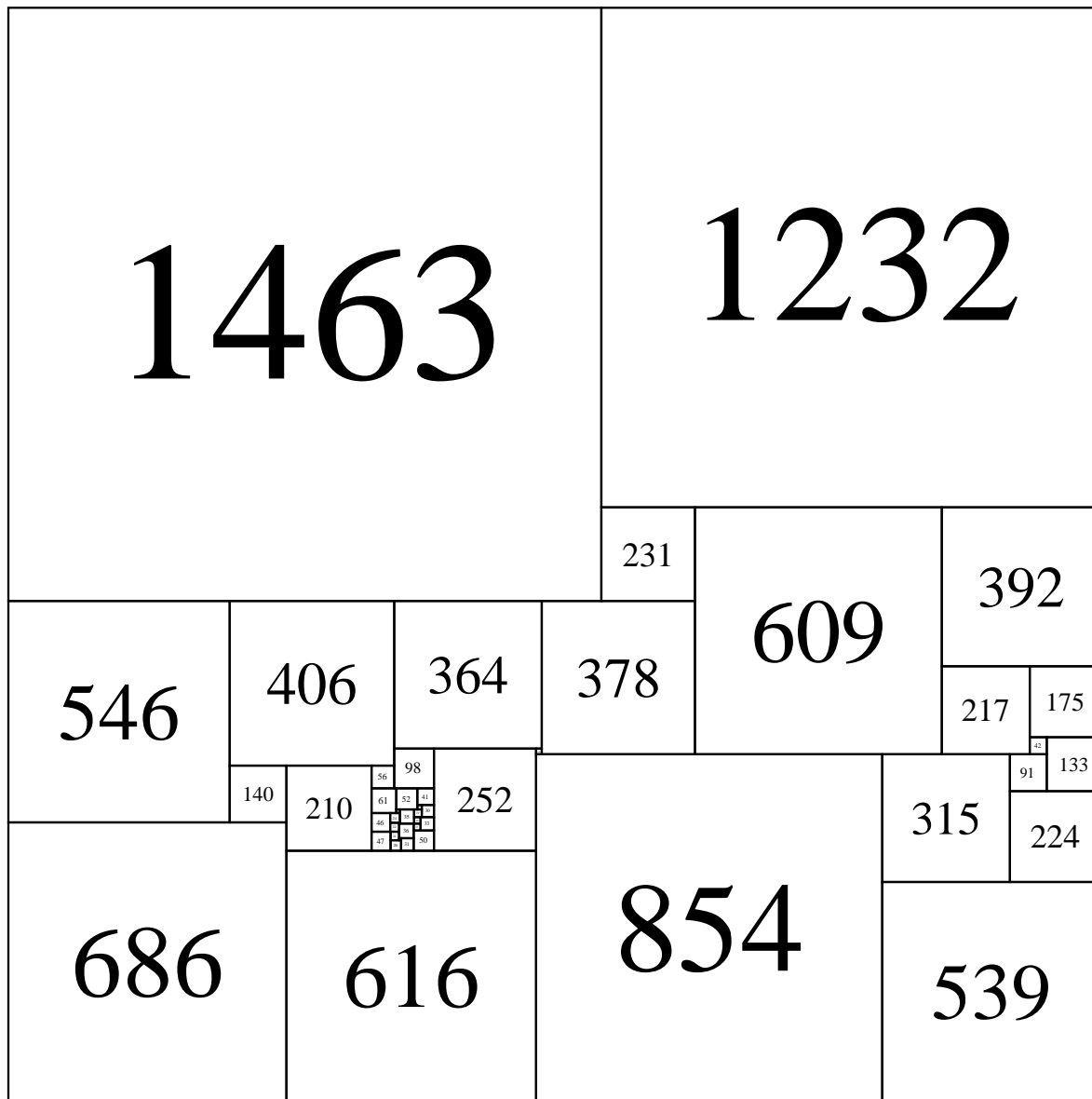
48 : 2695d (8) SEA 2012



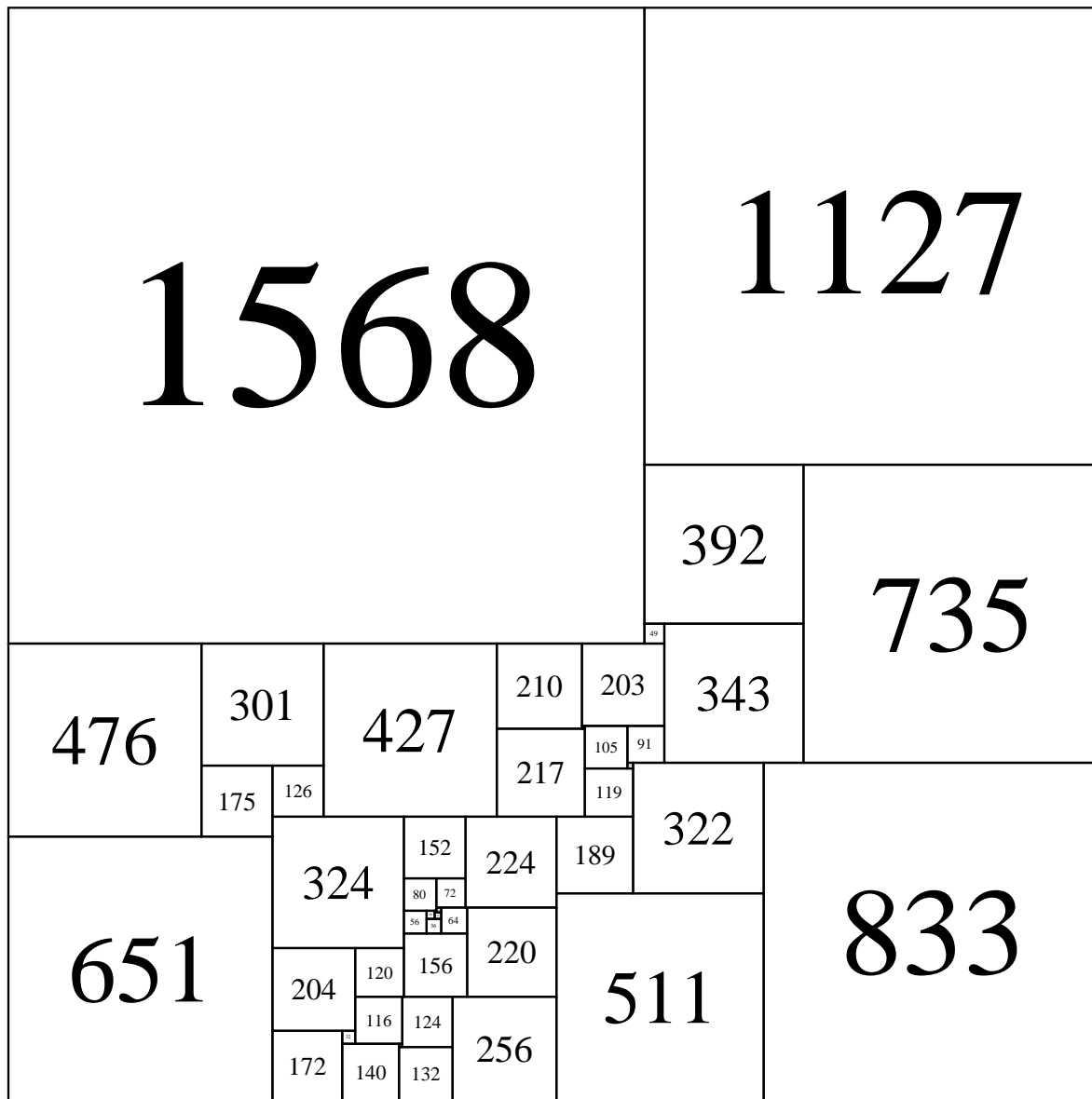
48 : 2695e (8) SEA 2012



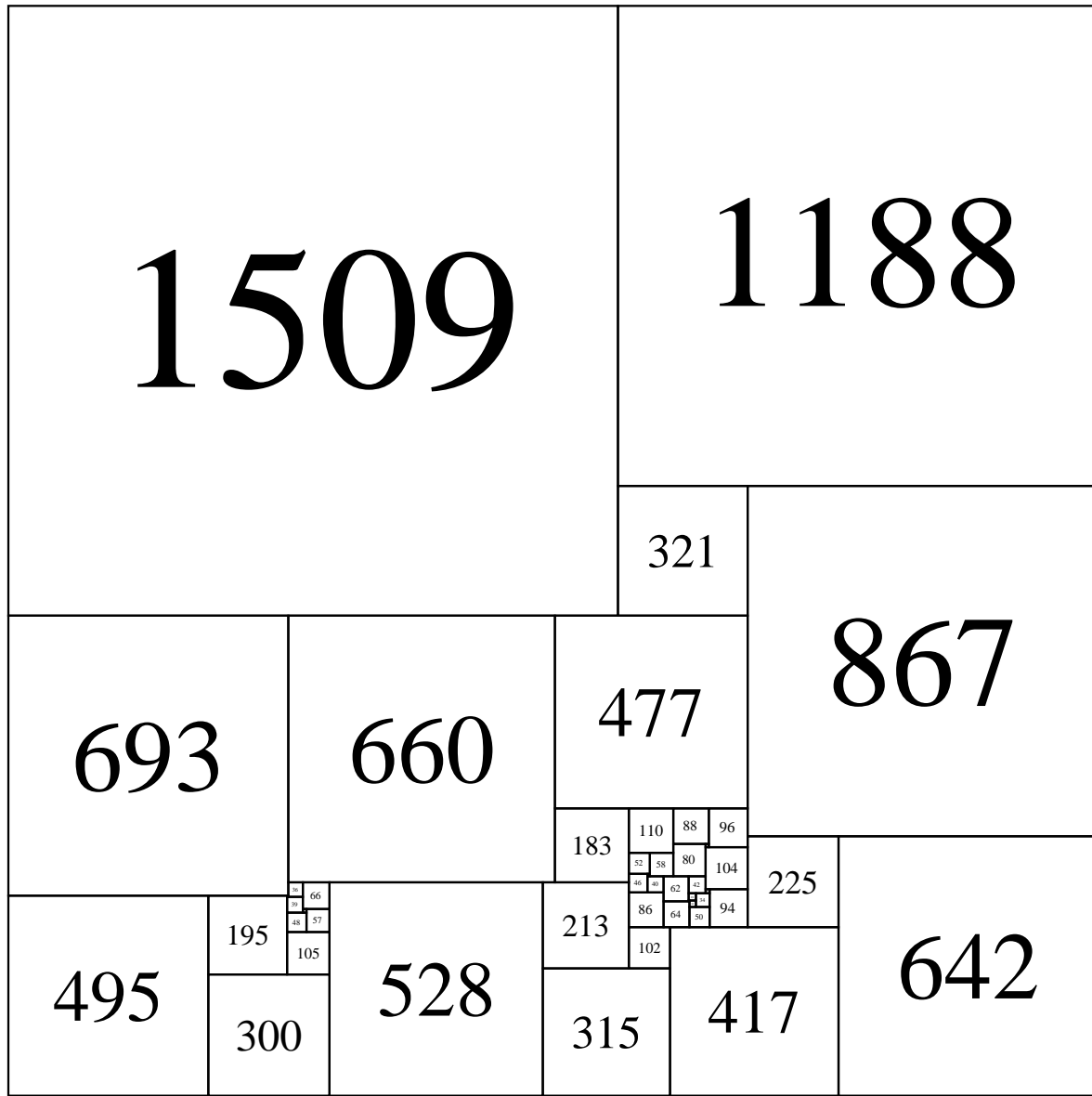
48 : 2695f (8) SEA 2012



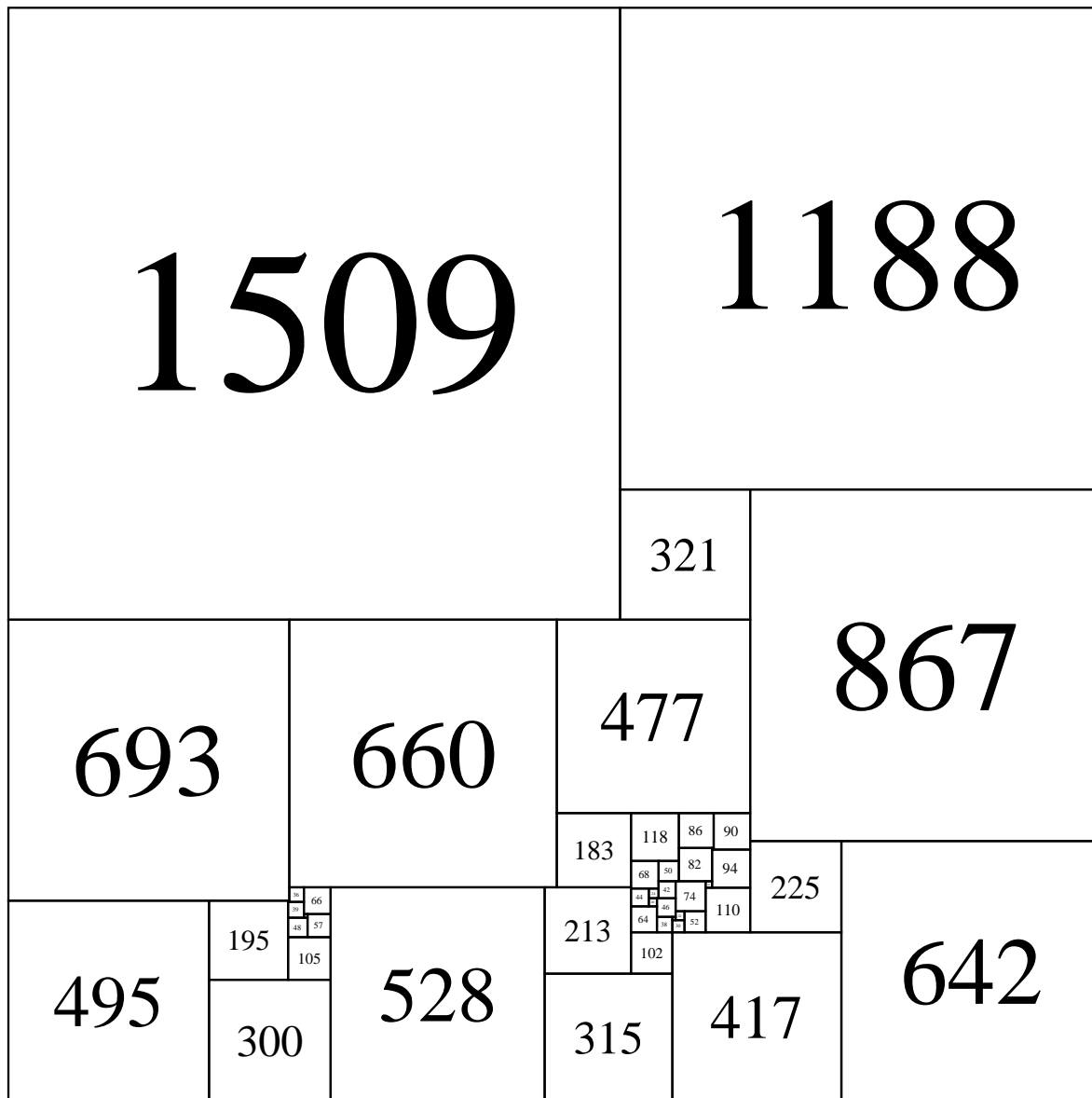
48 : 2695g (8) SEA 2012



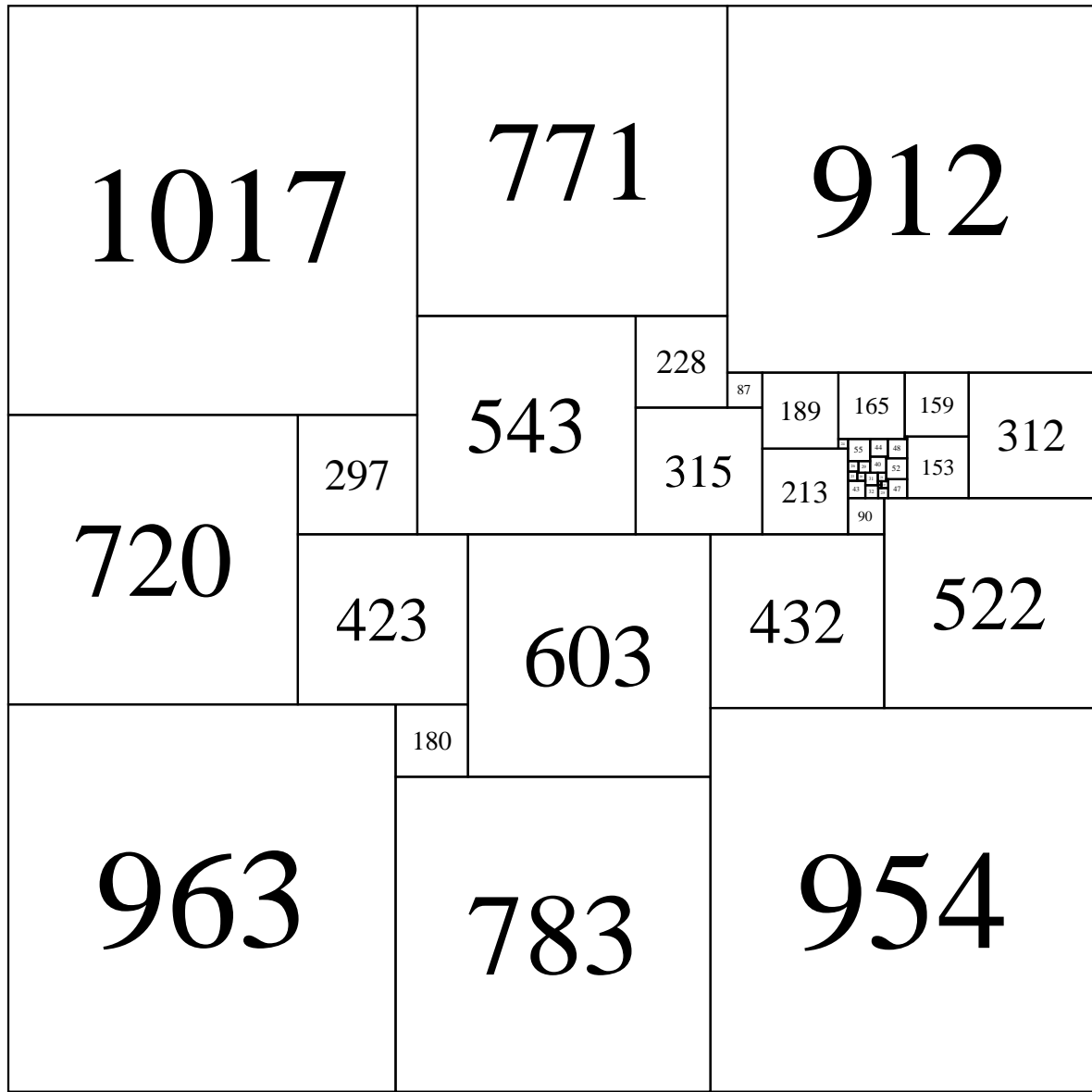
48 : 2695h (8) SEA 2012



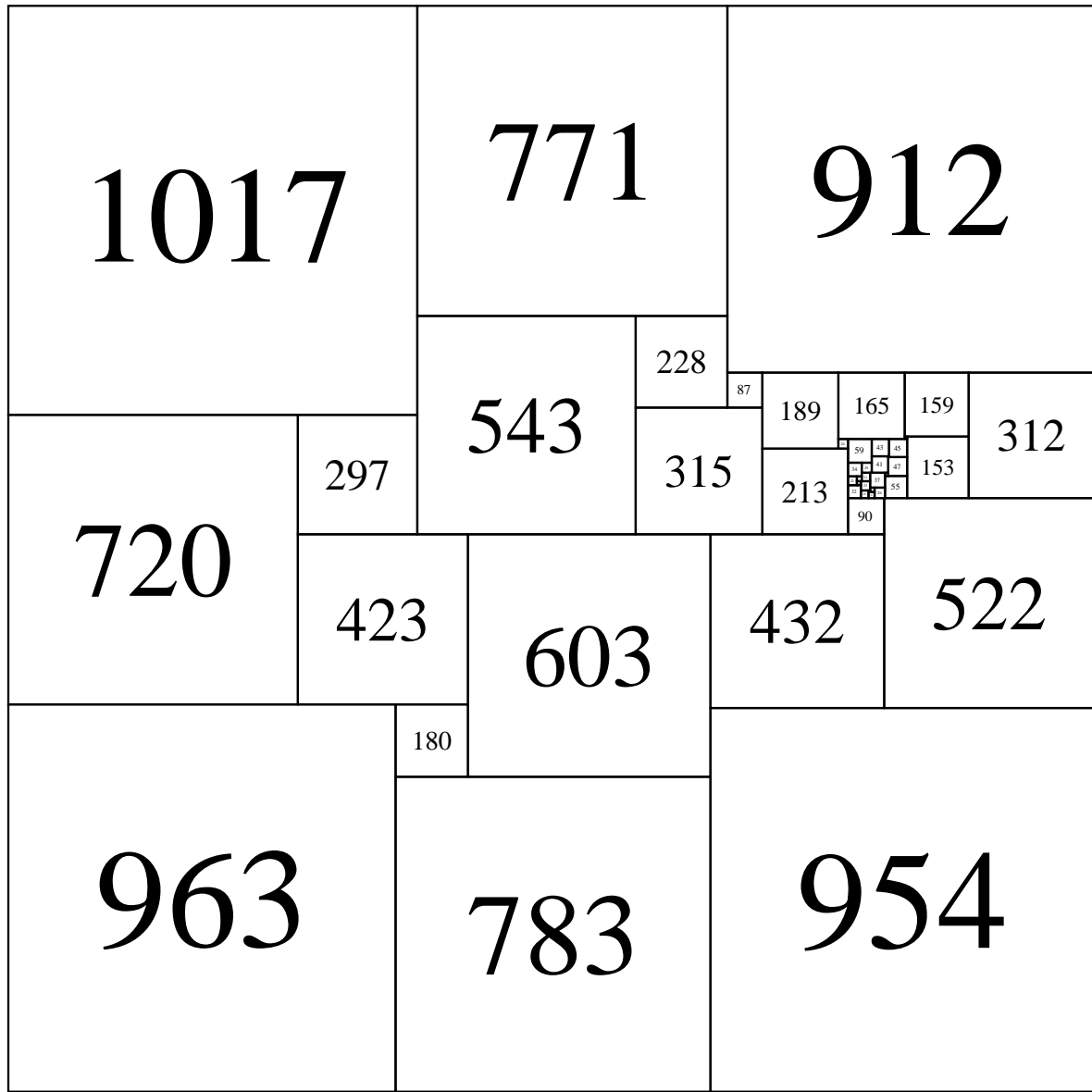
48 : 2697a (8) SEA 2012



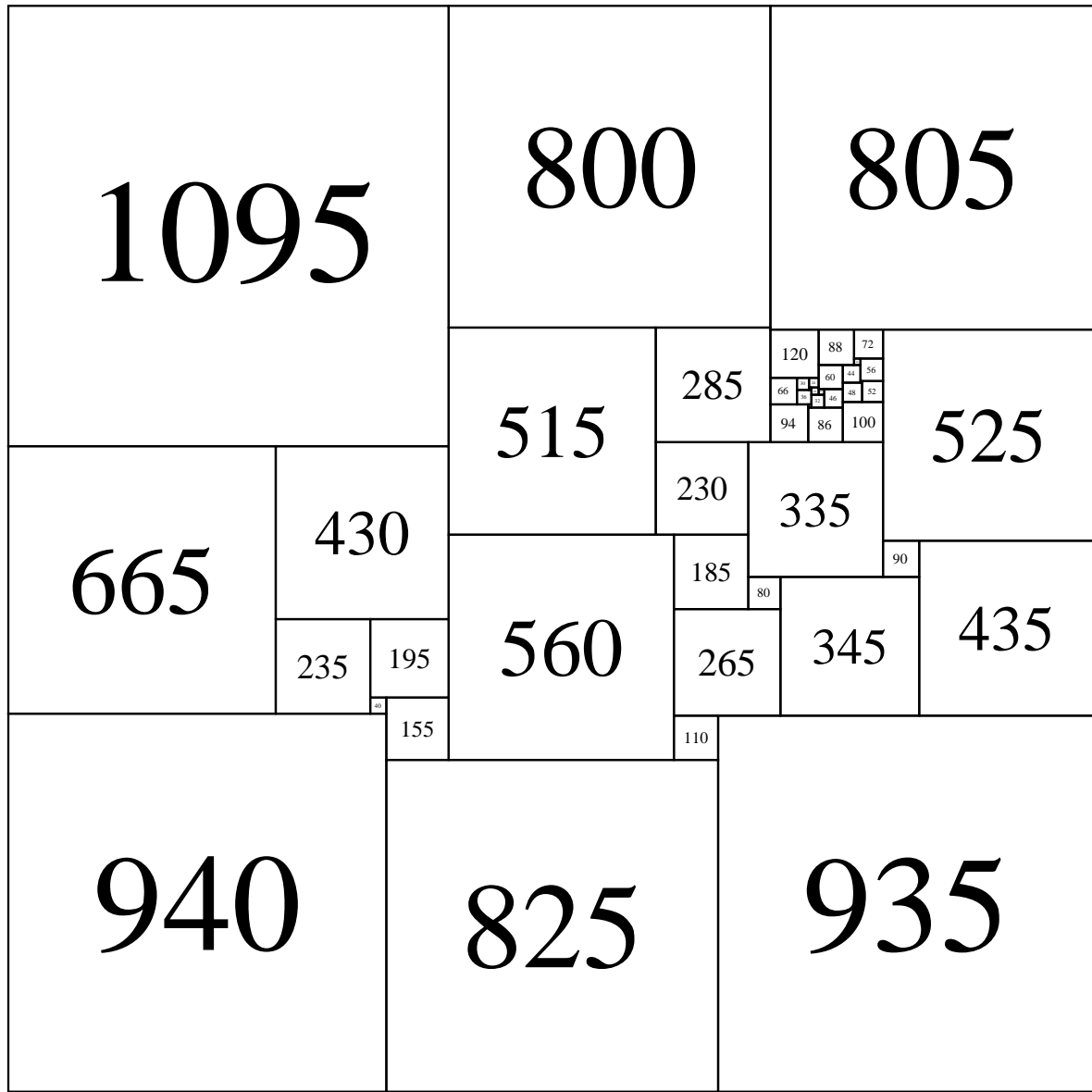
48 : 2697b (8) SEA 2012



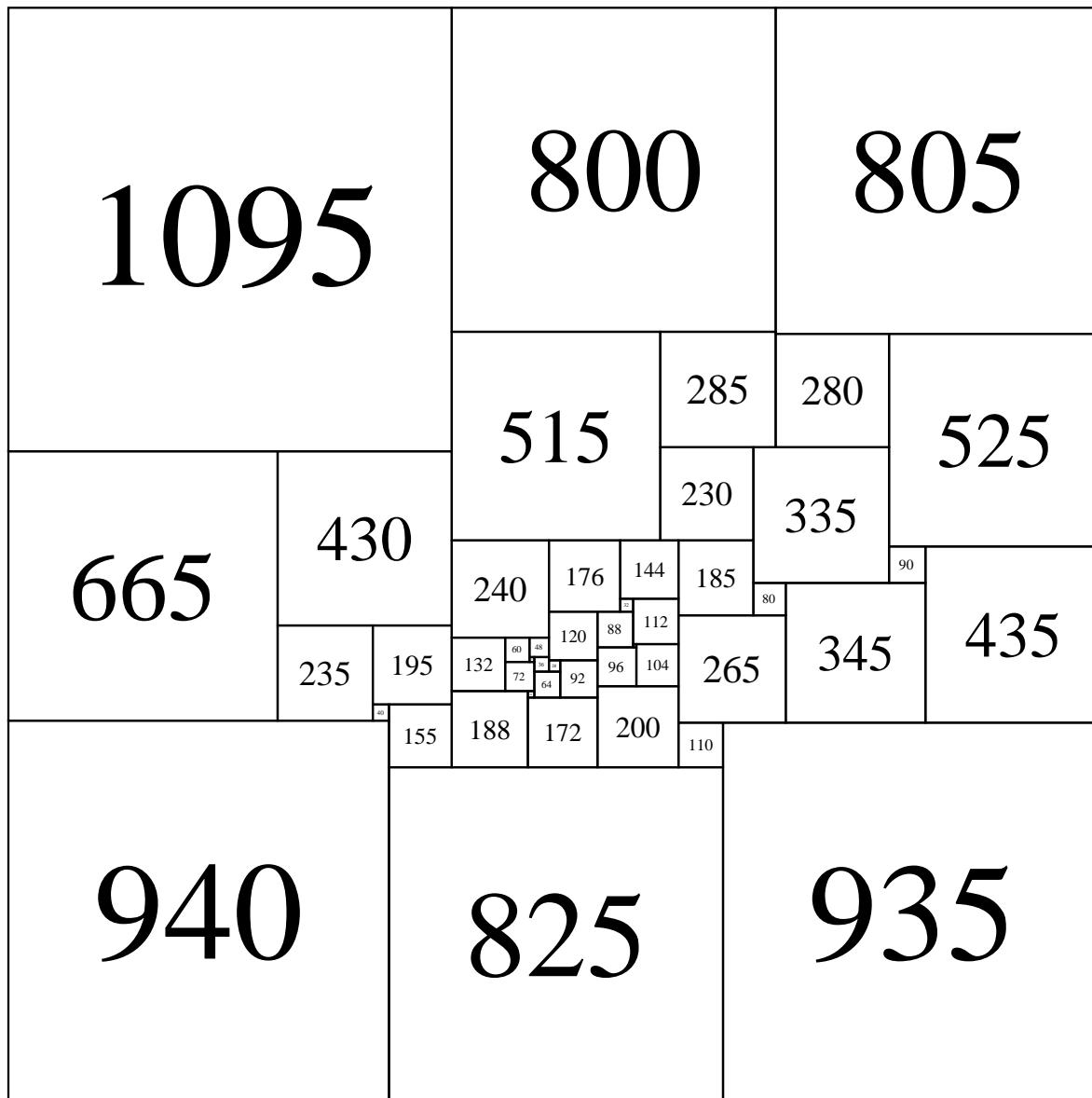
48 : 2700a (8) SEA 2012



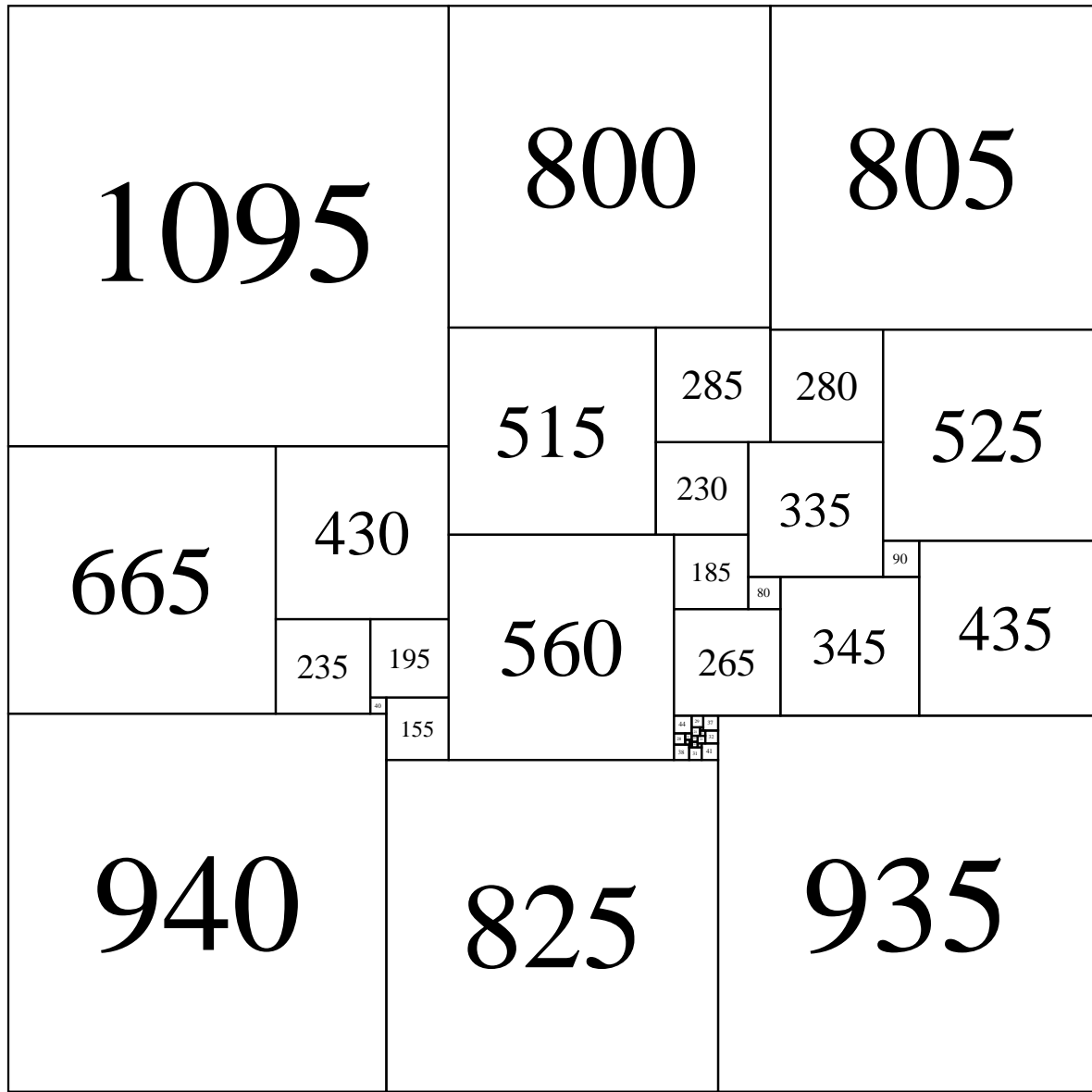
48 : 2700b (8) SEA 2012



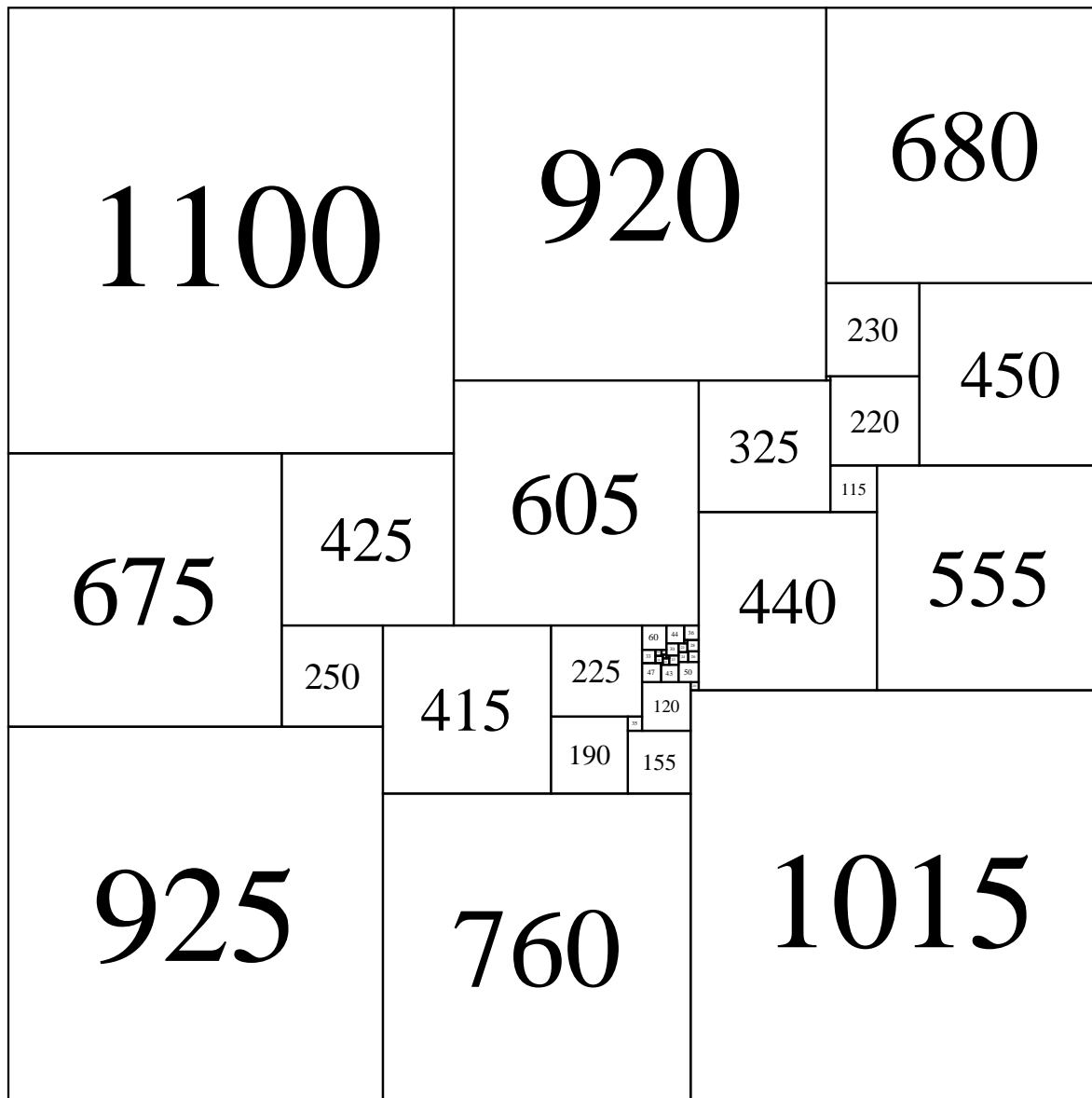
48 : 2700c (8) SEA 2012



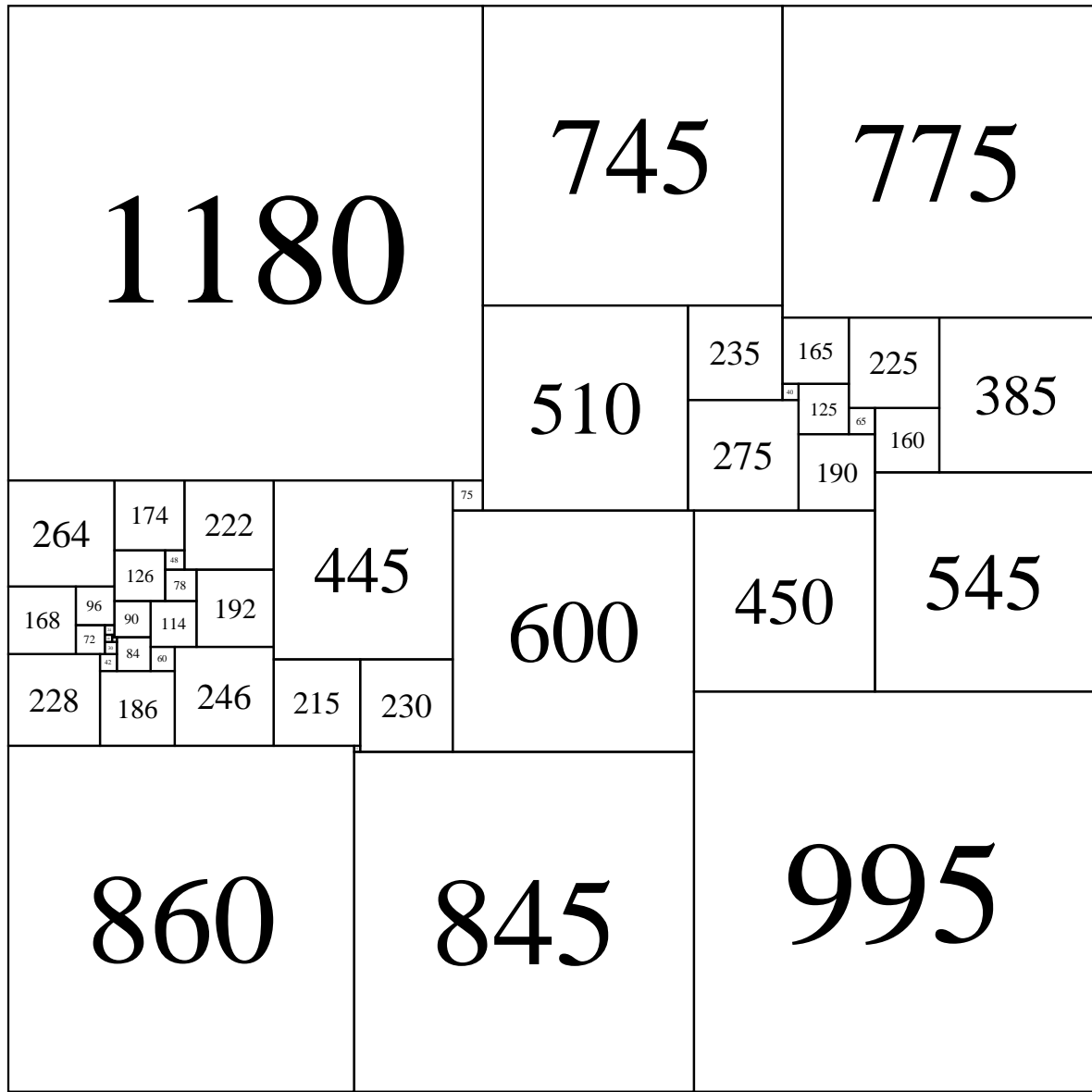
48 : 2700d (8) SEA 2012



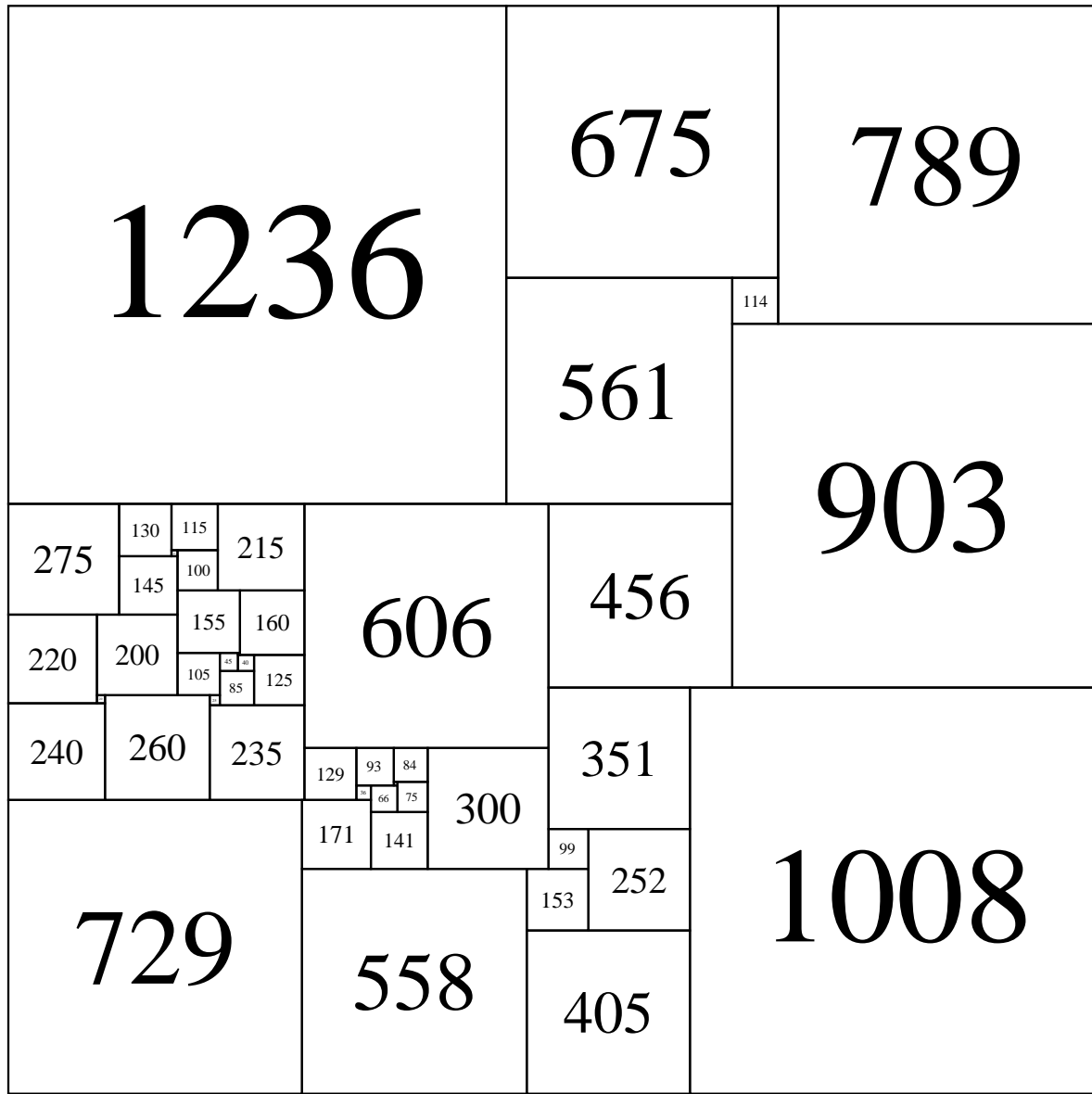
48 : 2700e (8) SEA 2012



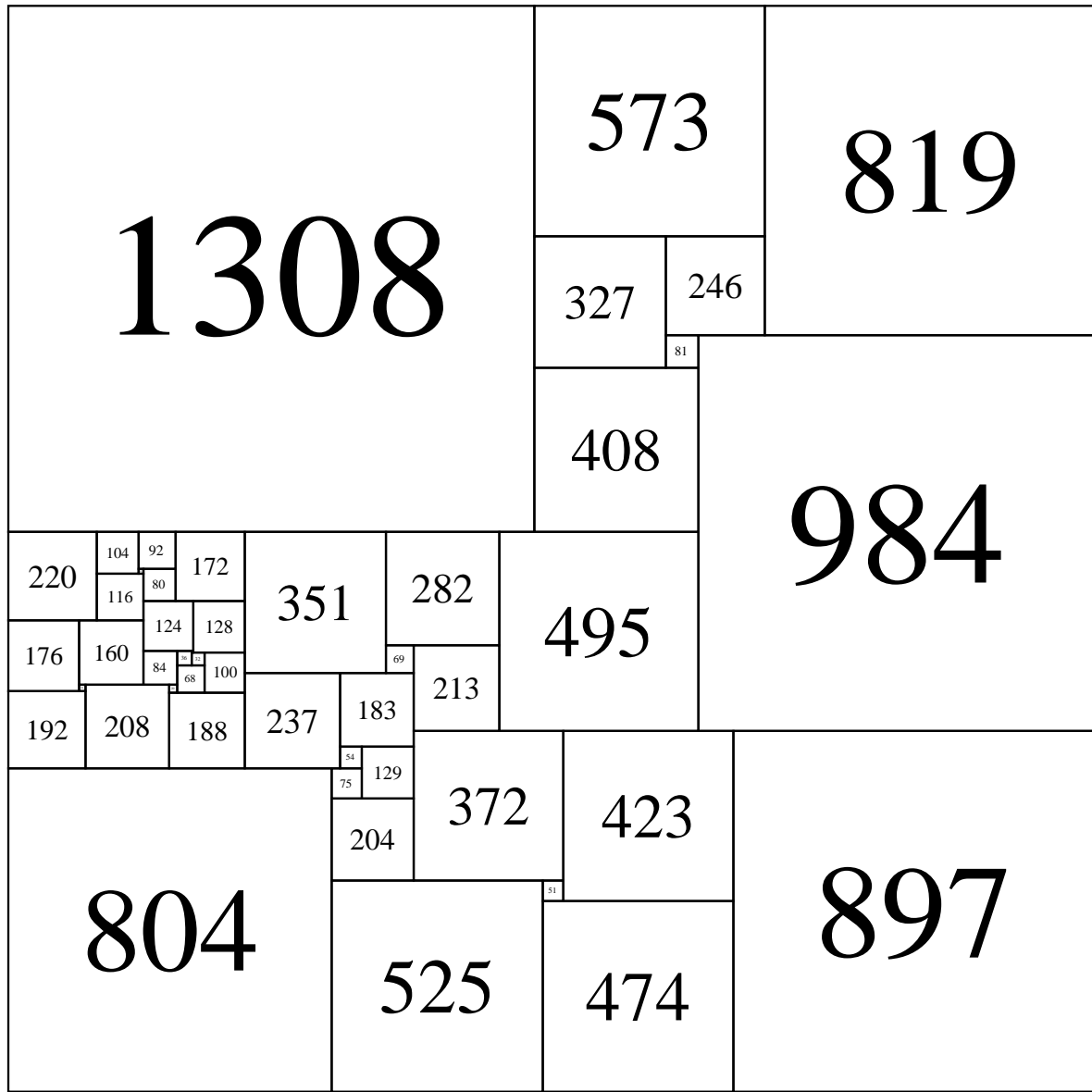
48 : 2700f (8) SEA 2012



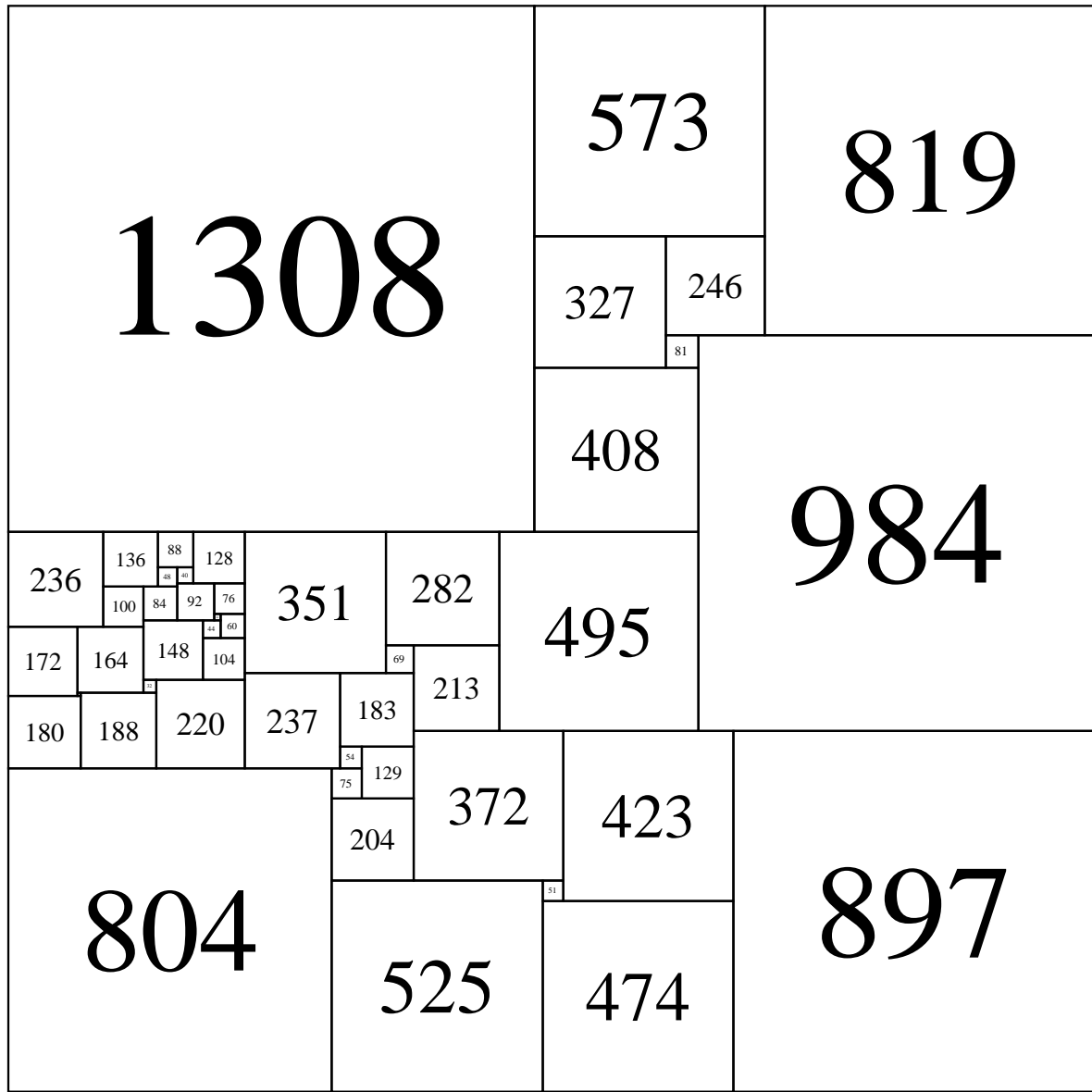
48 : 2700g (8) SEA 2012



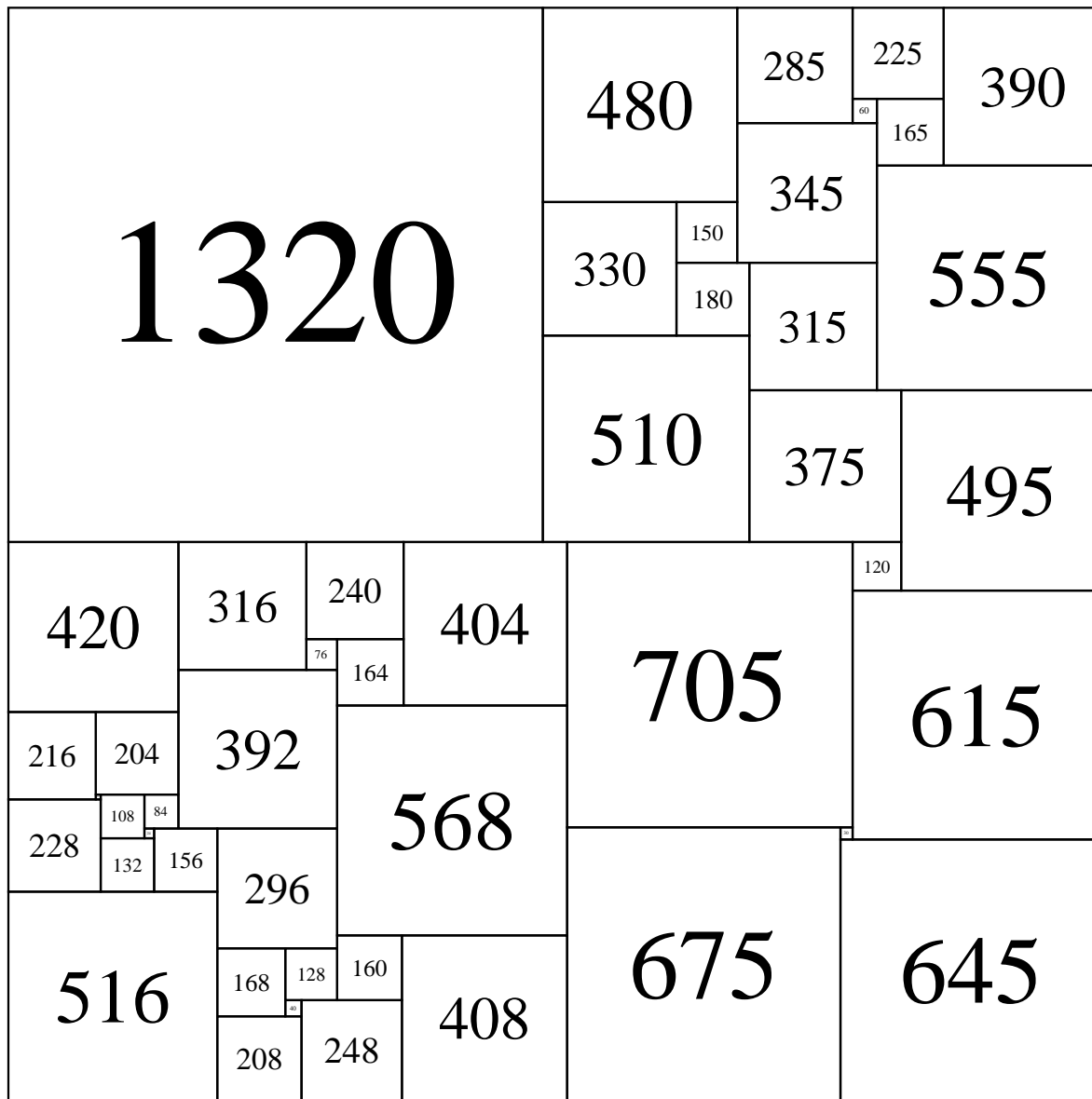
48 : 2700h (8) SEA 2012



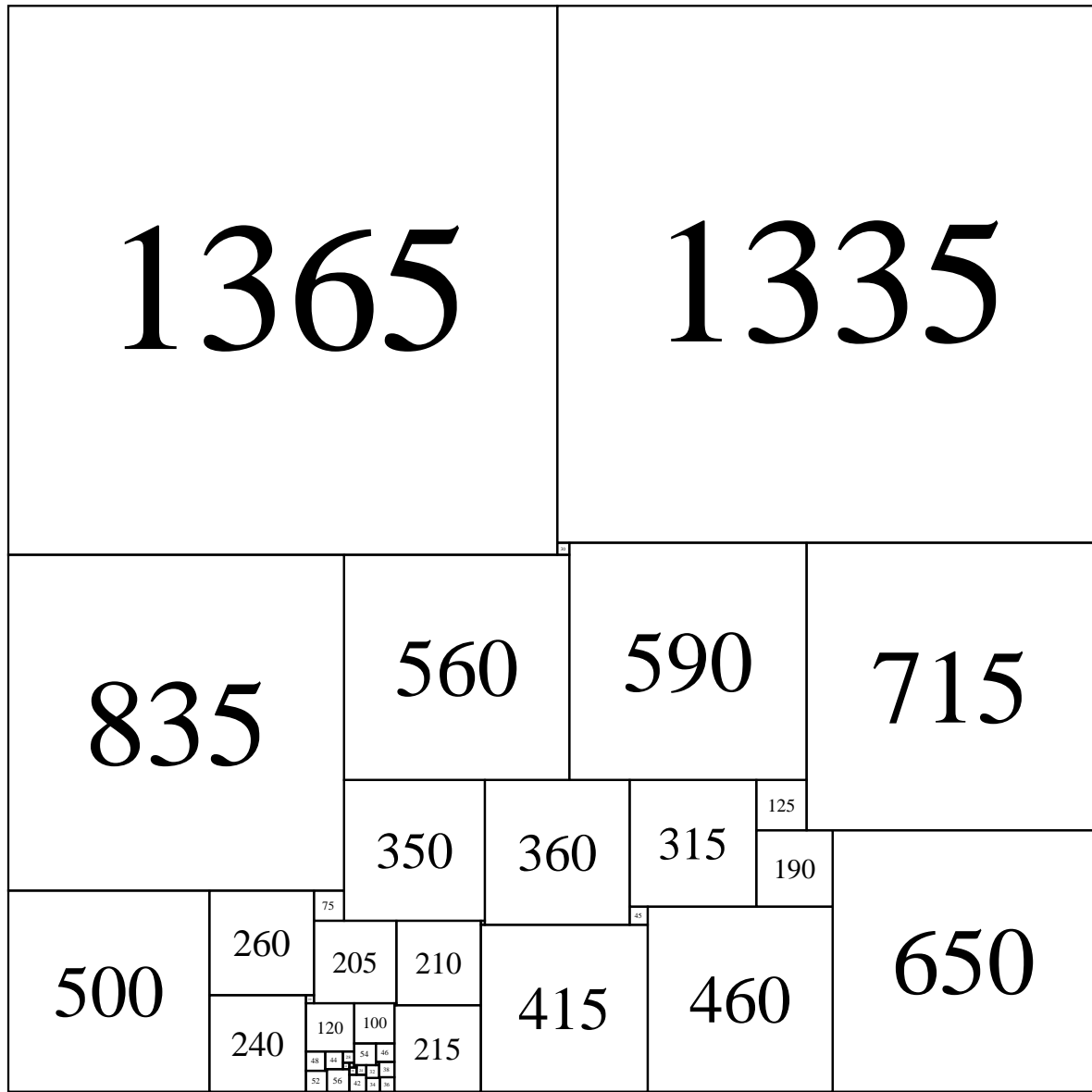
48 : 2700i (8) SEA 2012



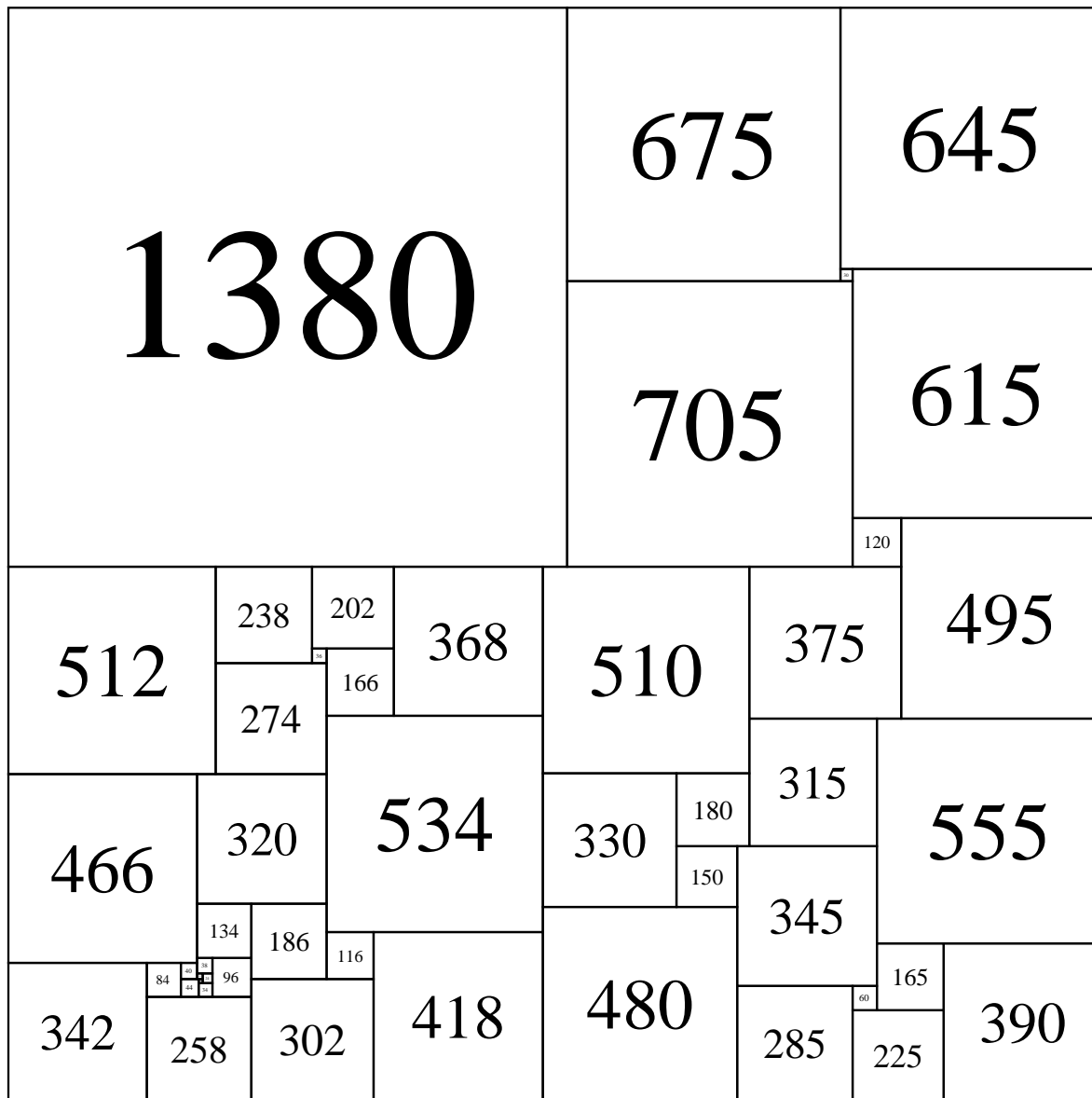
48 : 2700j (8) SEA 2012



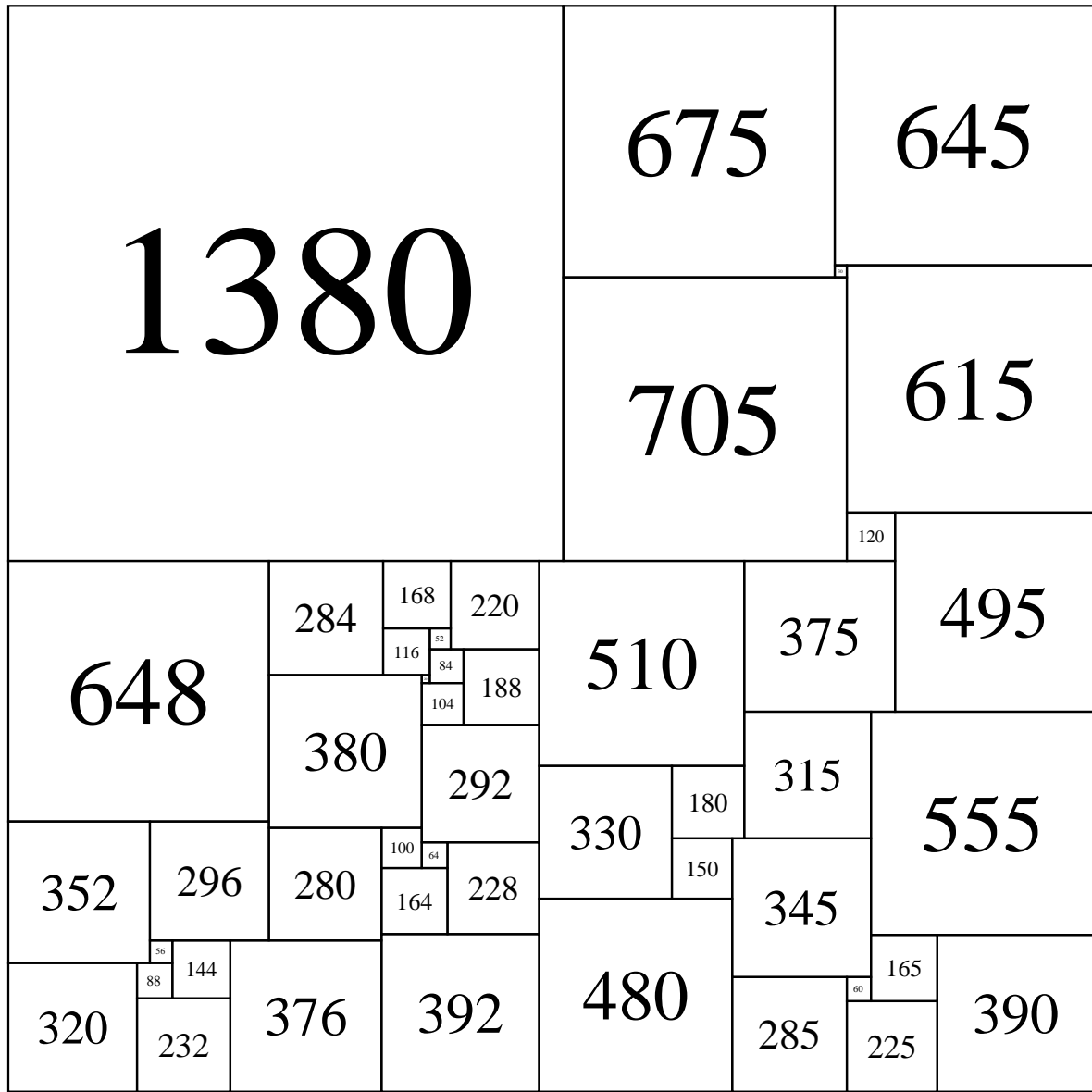
48 : 2700k (8) SEA 2012



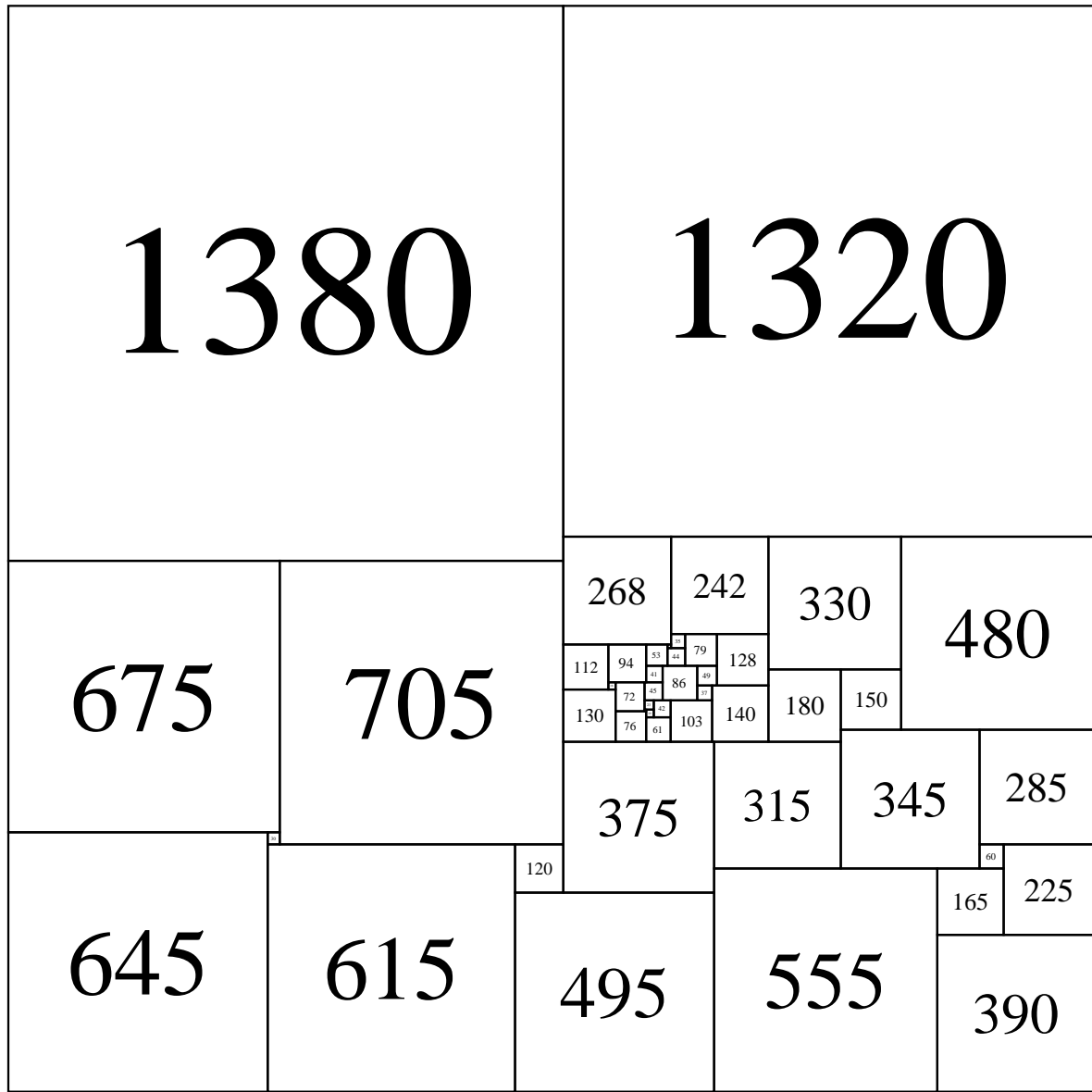
48 : 27001 (8) SEA 2012



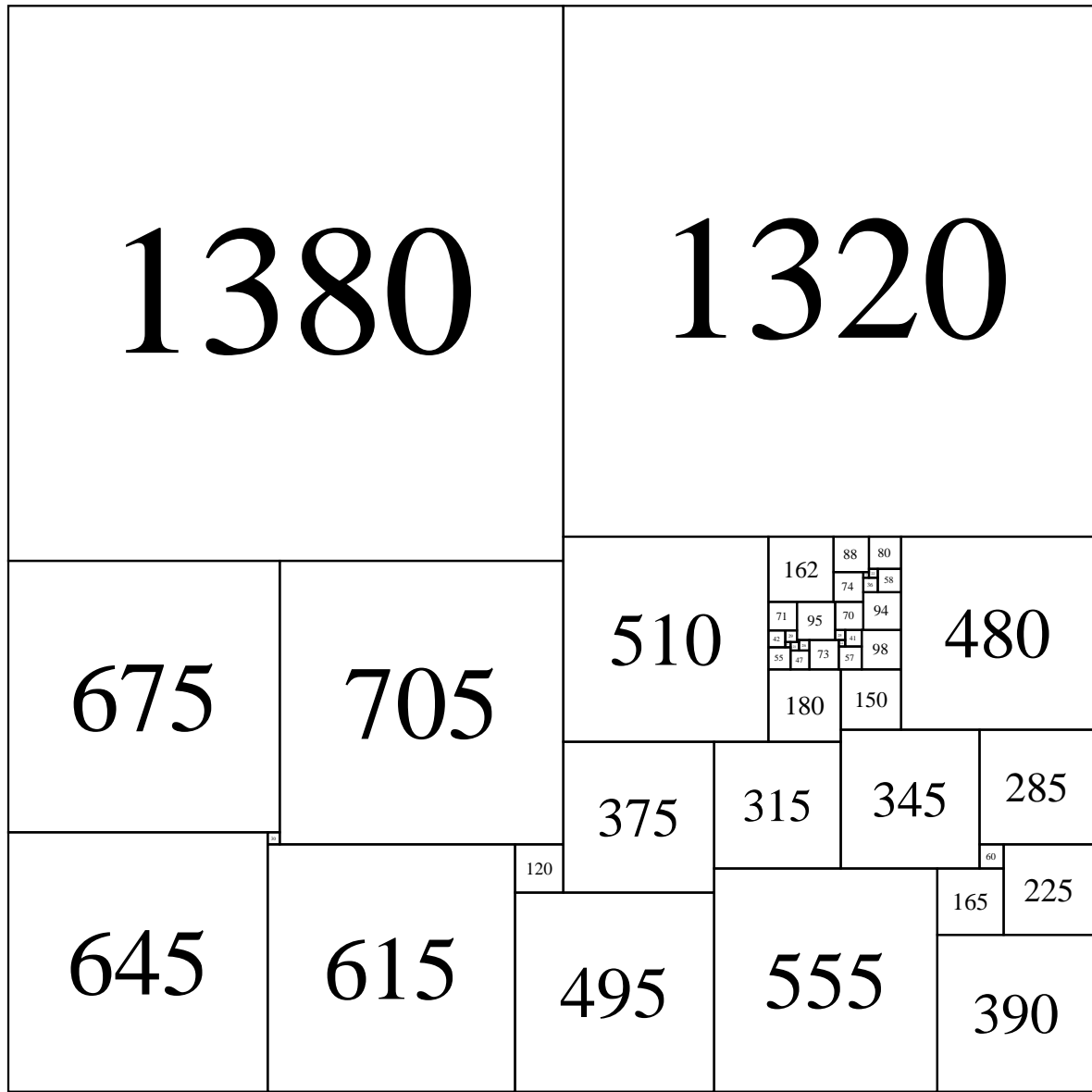
48 : 2700m (8) SEA 2012



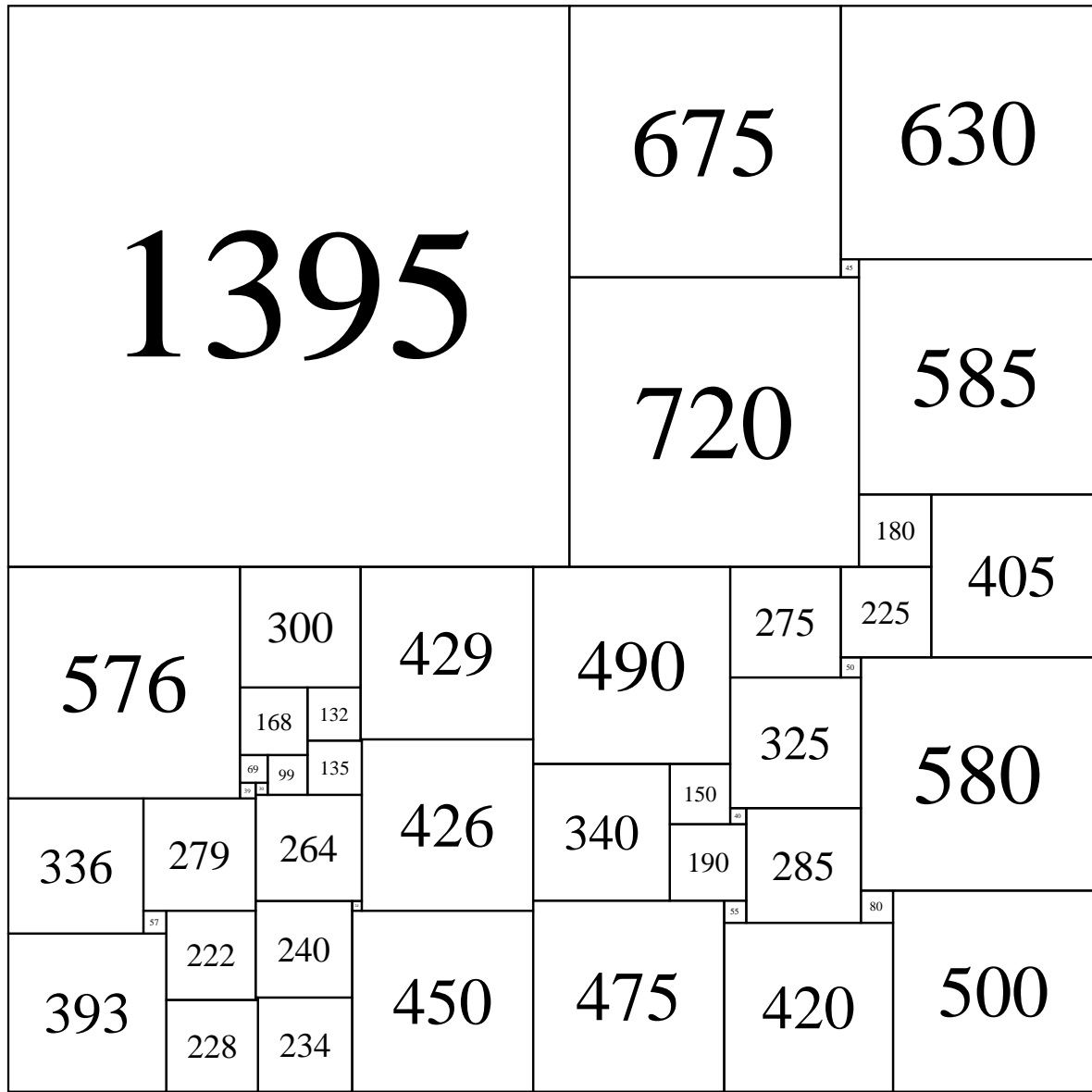
48 : 2700n (8) SEA 2012



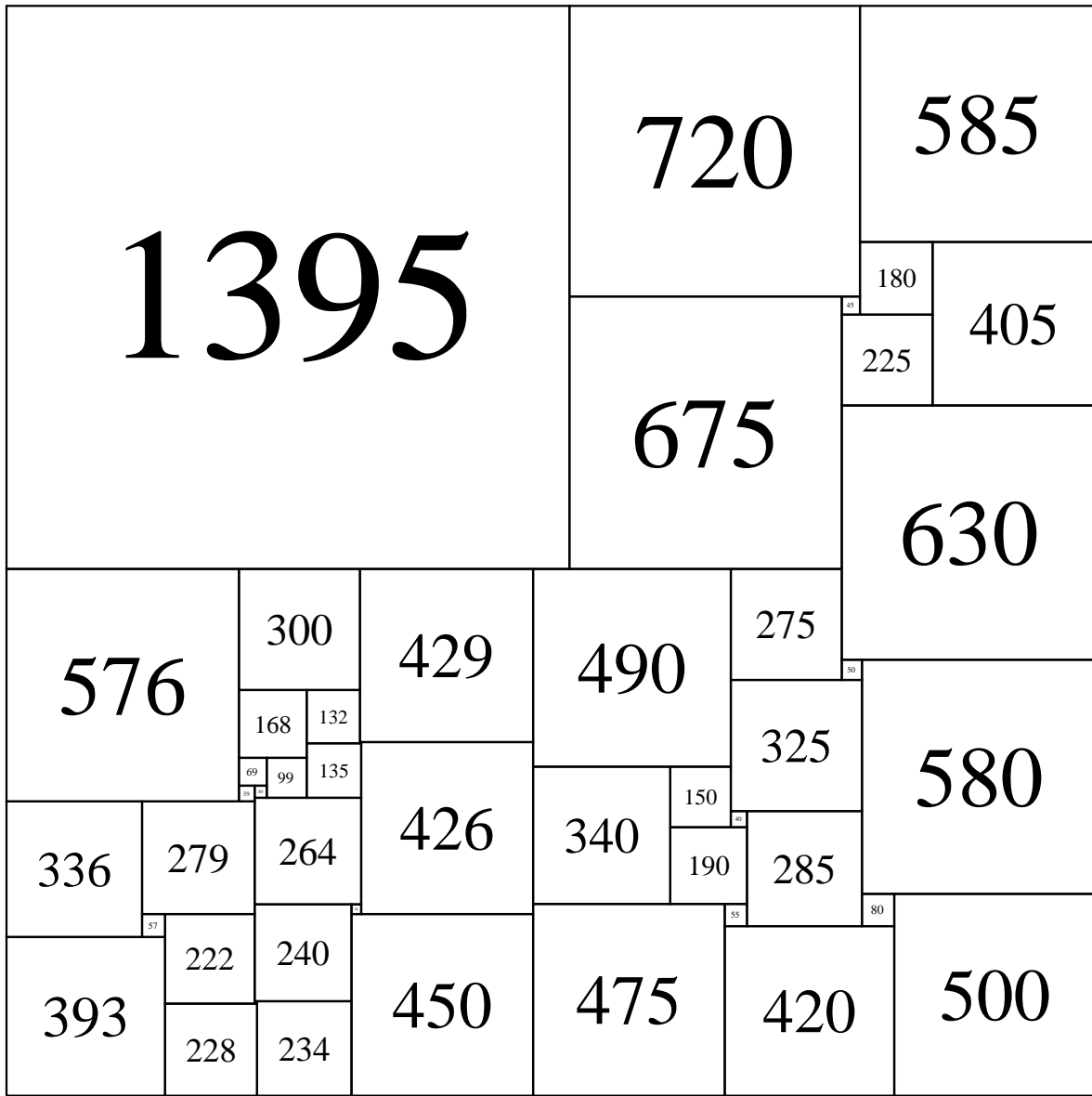
48 : 2700o (8) SEA 2012



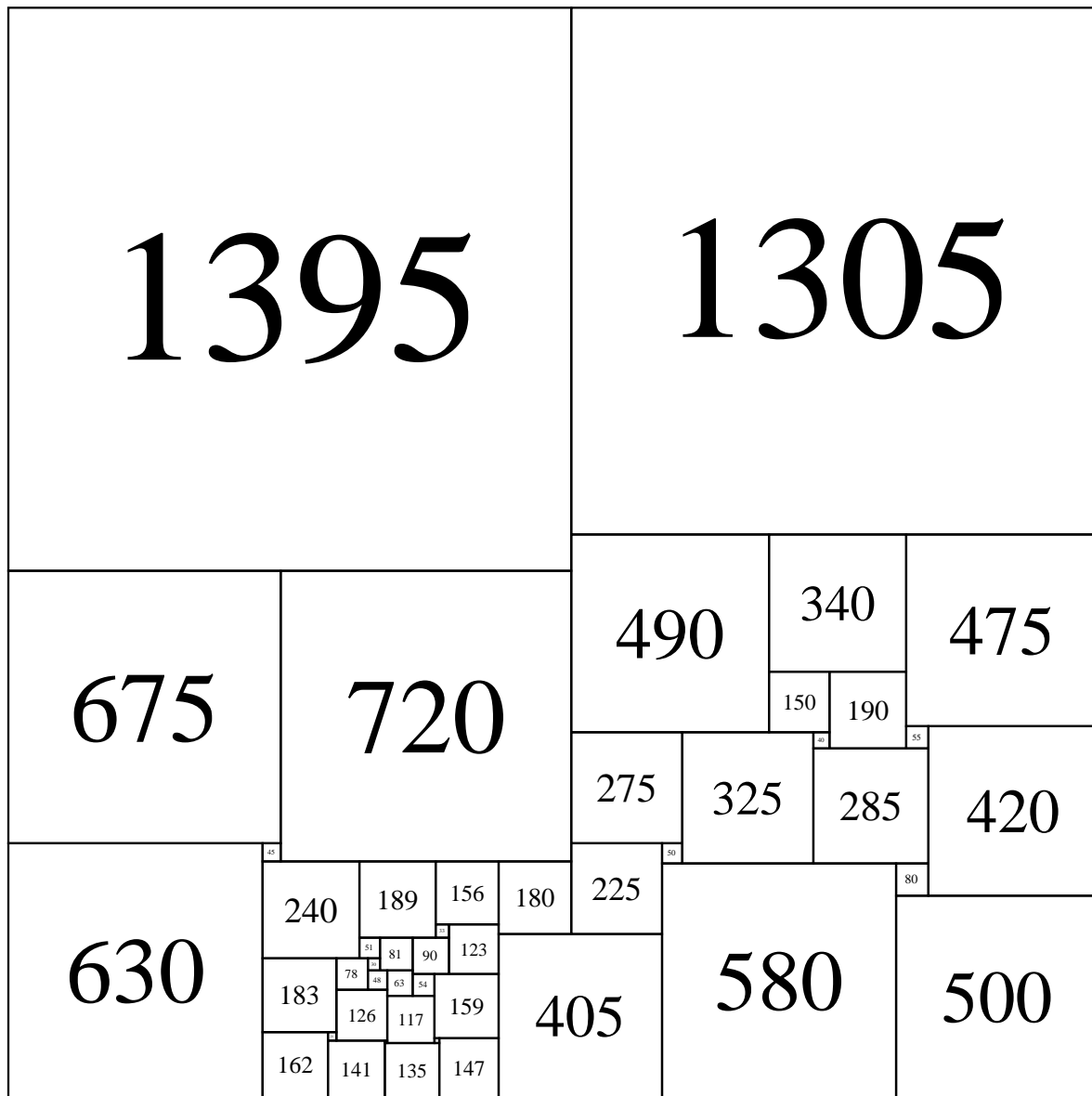
48 : 2700p (8) SEA 2012



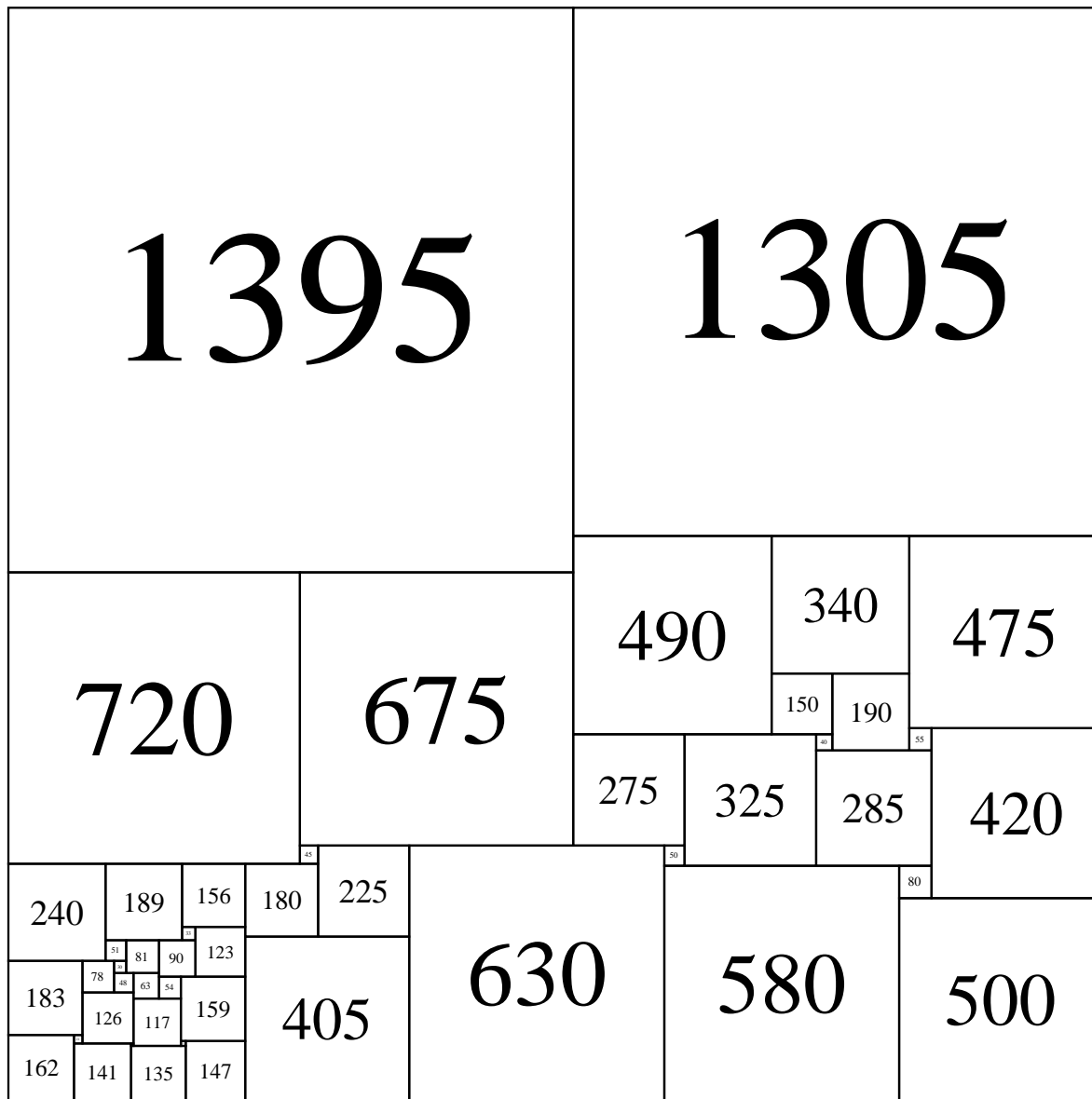
48 : 2700q (8) SEA 2012



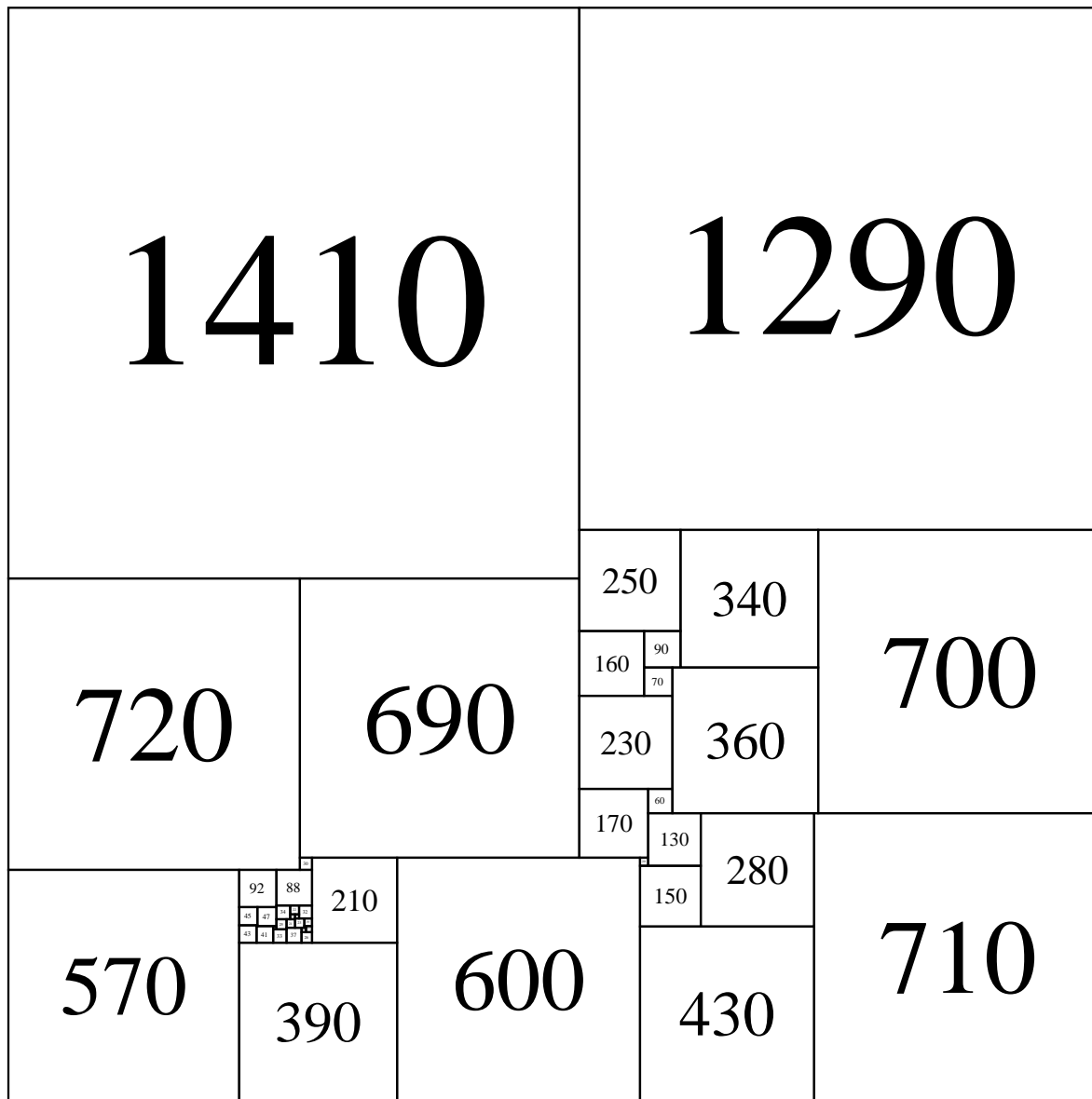
48 : 2700r (8) SEA 2012



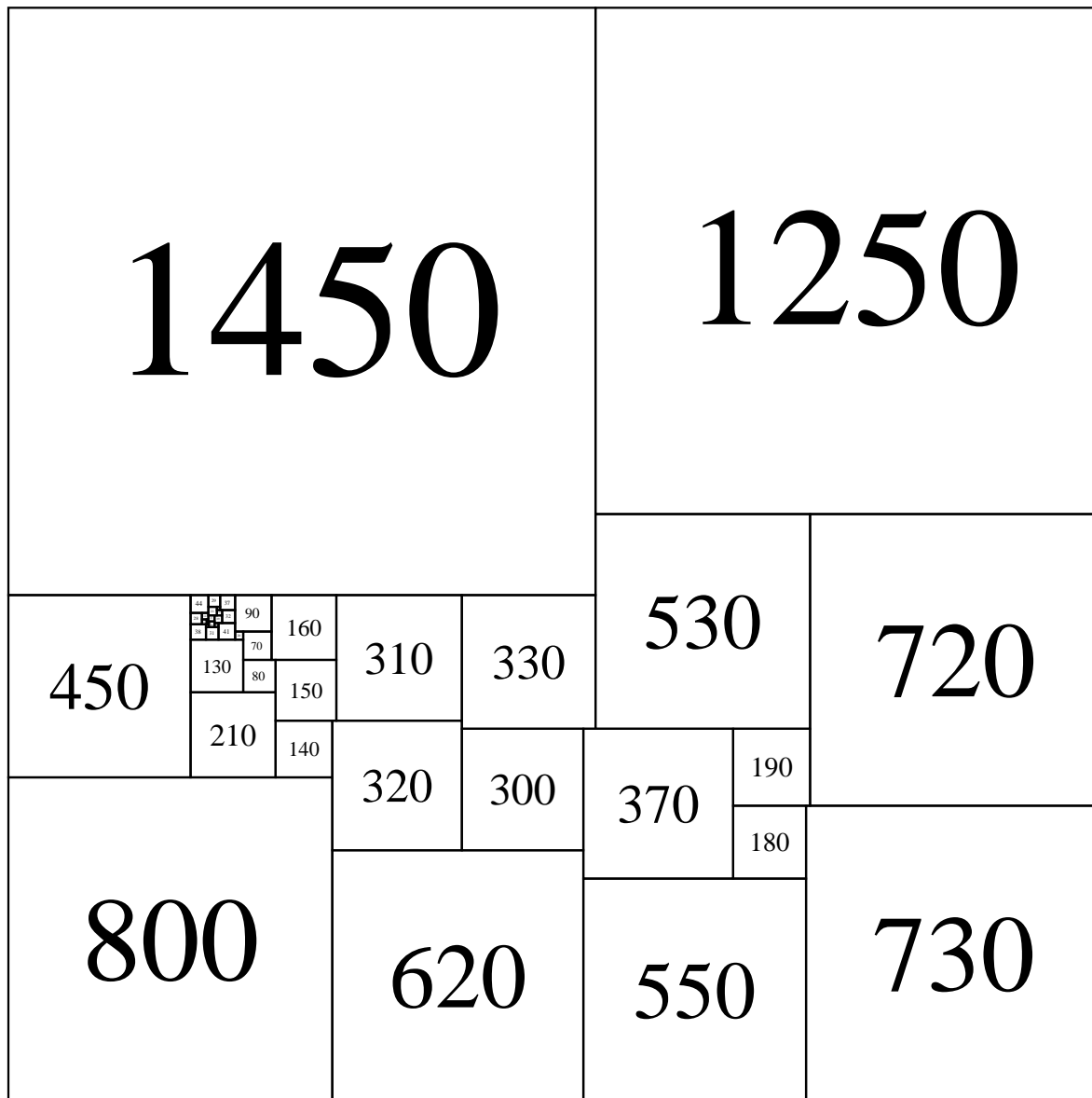
48 : 2700s (8) SEA 2012



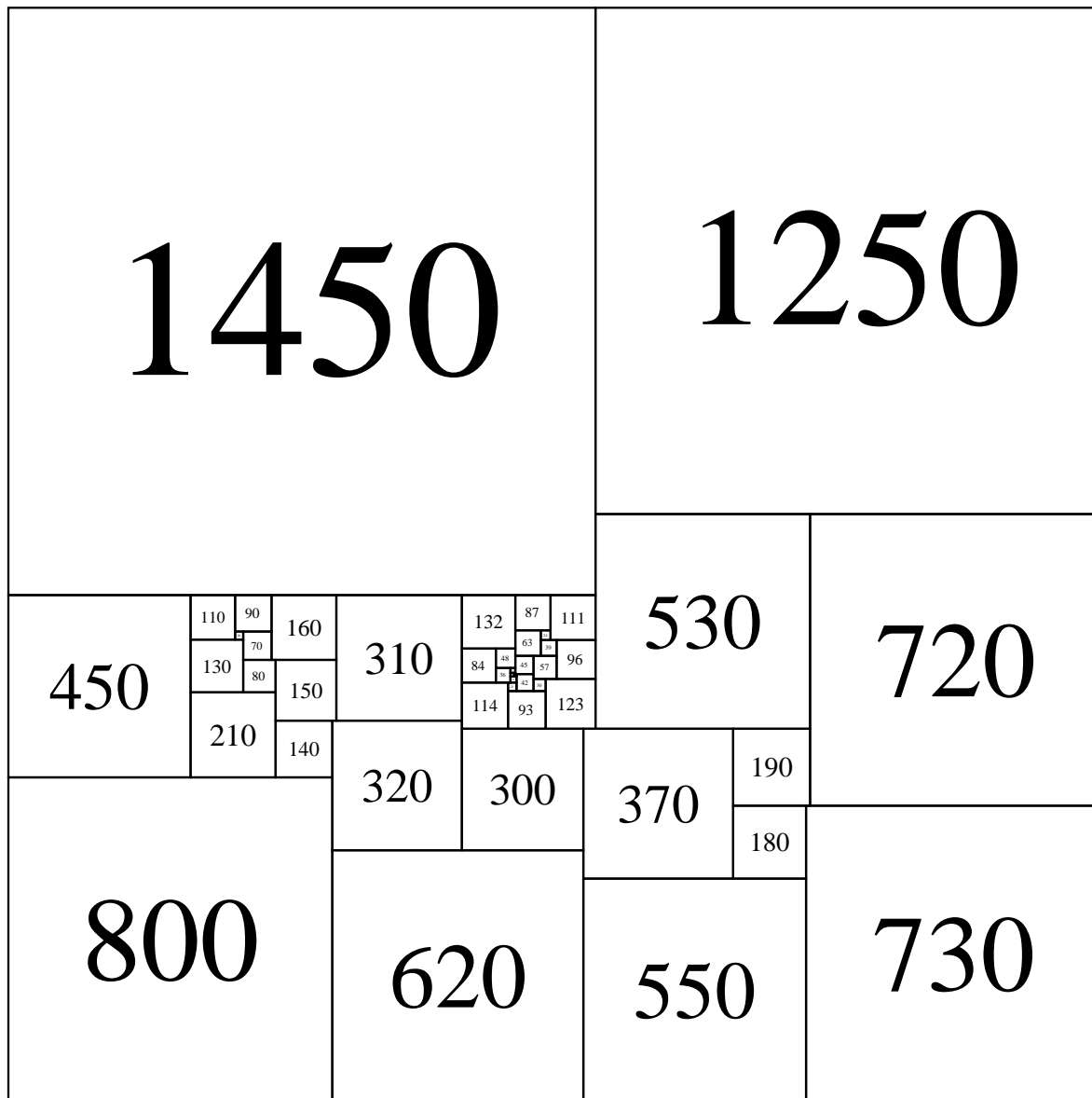
48 : 2700t (8) SEA 2012



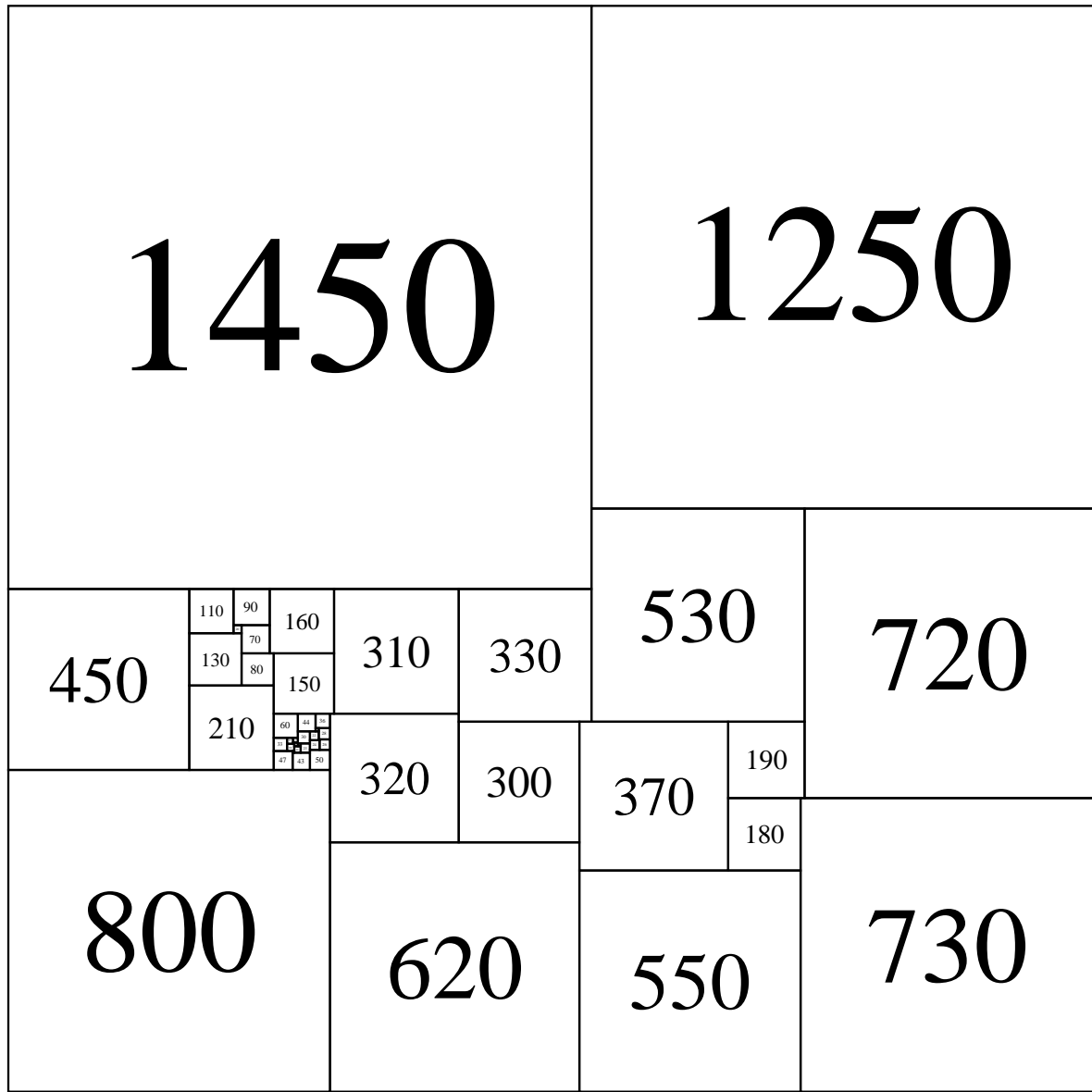
48 : 2700u (8) SEA 2012



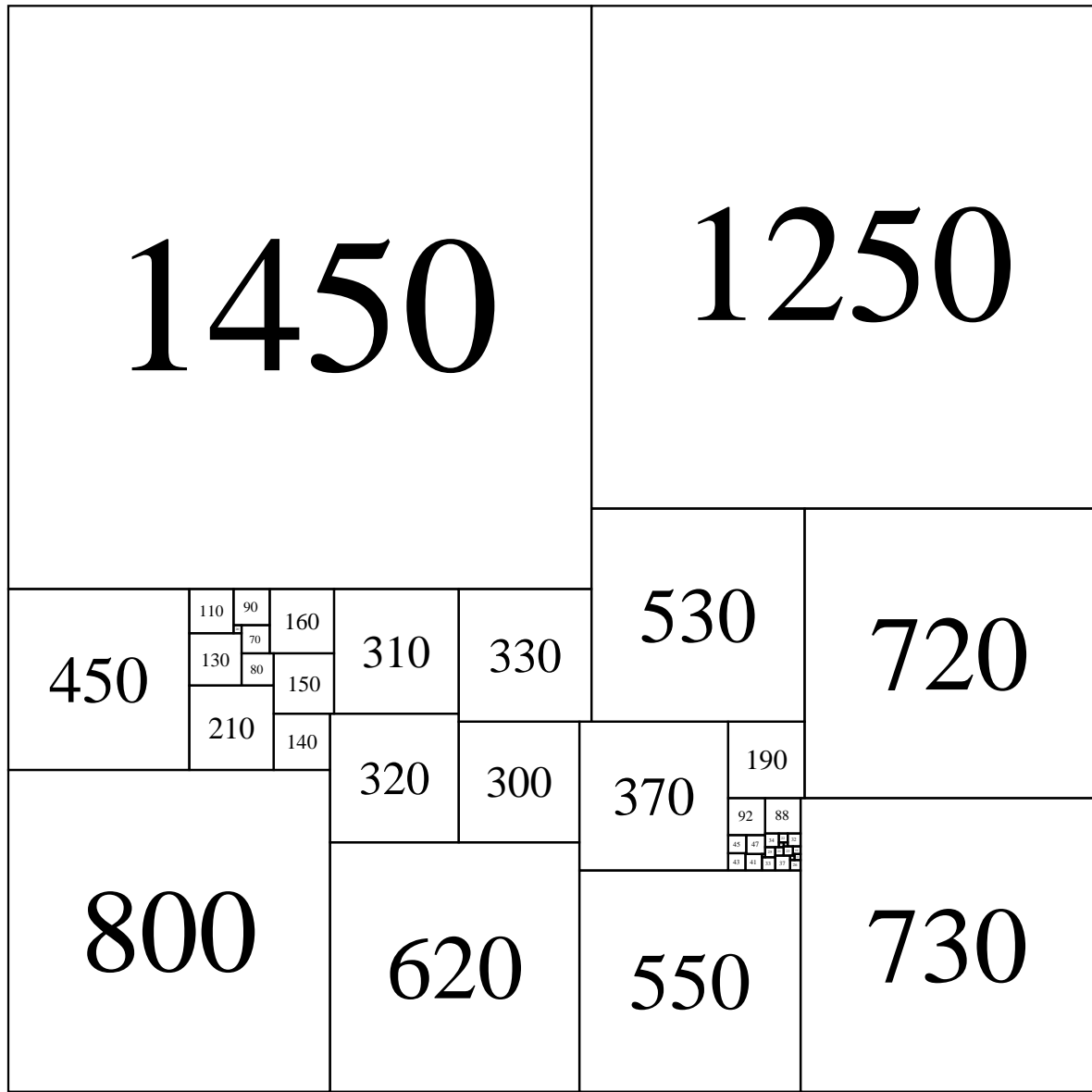
48 : 2700v (8) SEA 2012



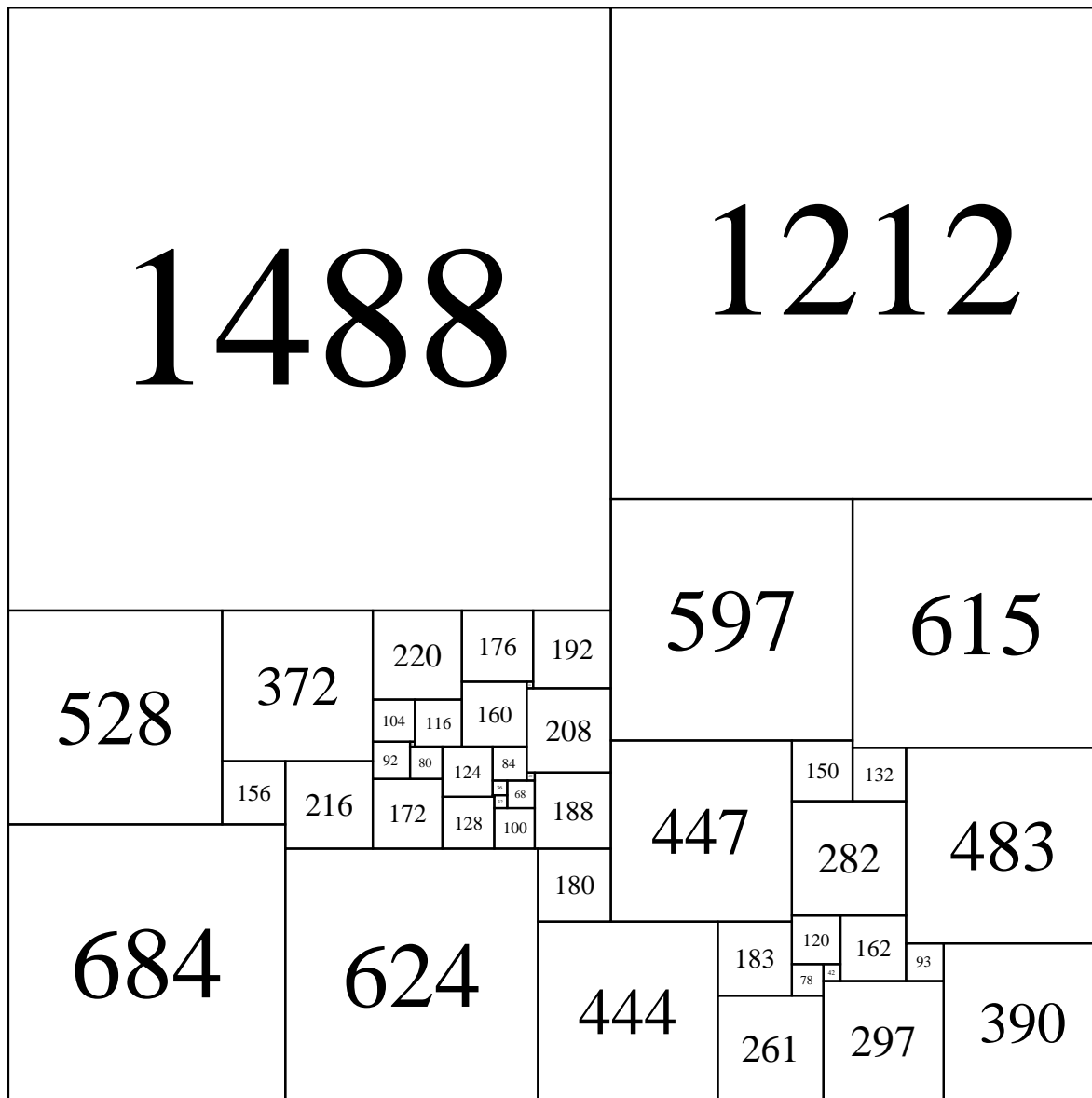
48 : 2700w (8) SEA 2012



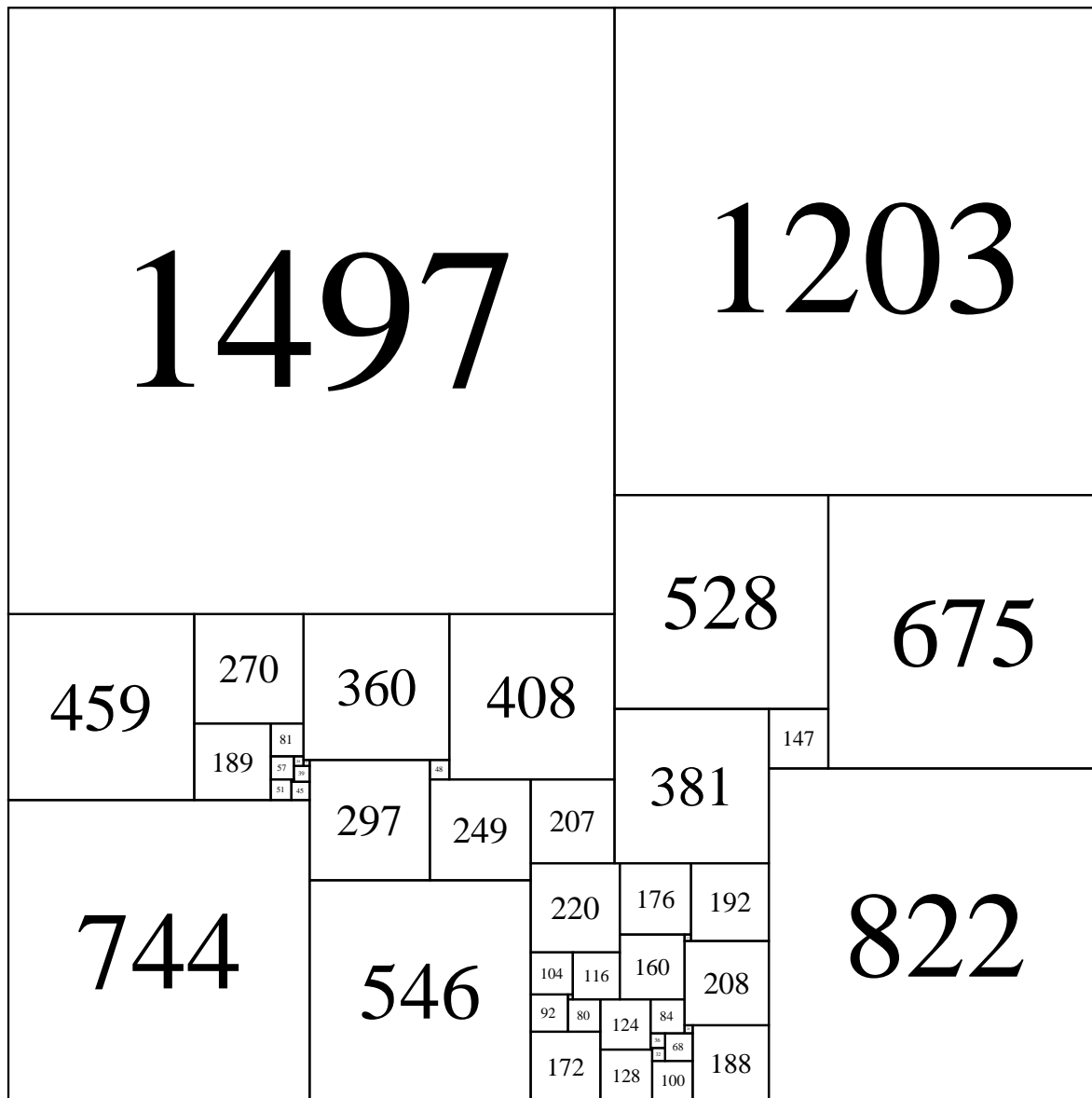
48 : 2700x (8) SEA 2012



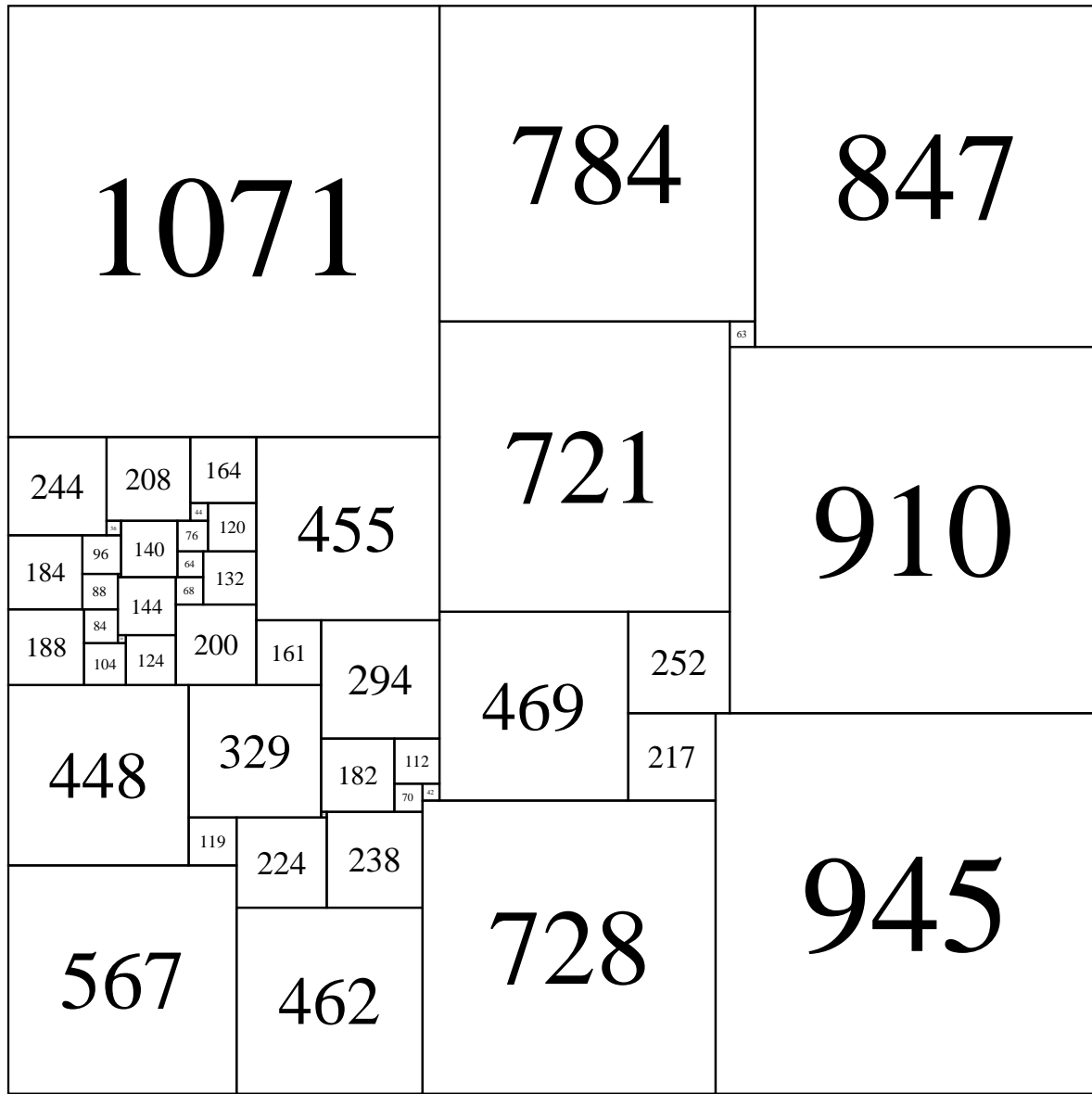
48 : 2700y (8) SEA 2012



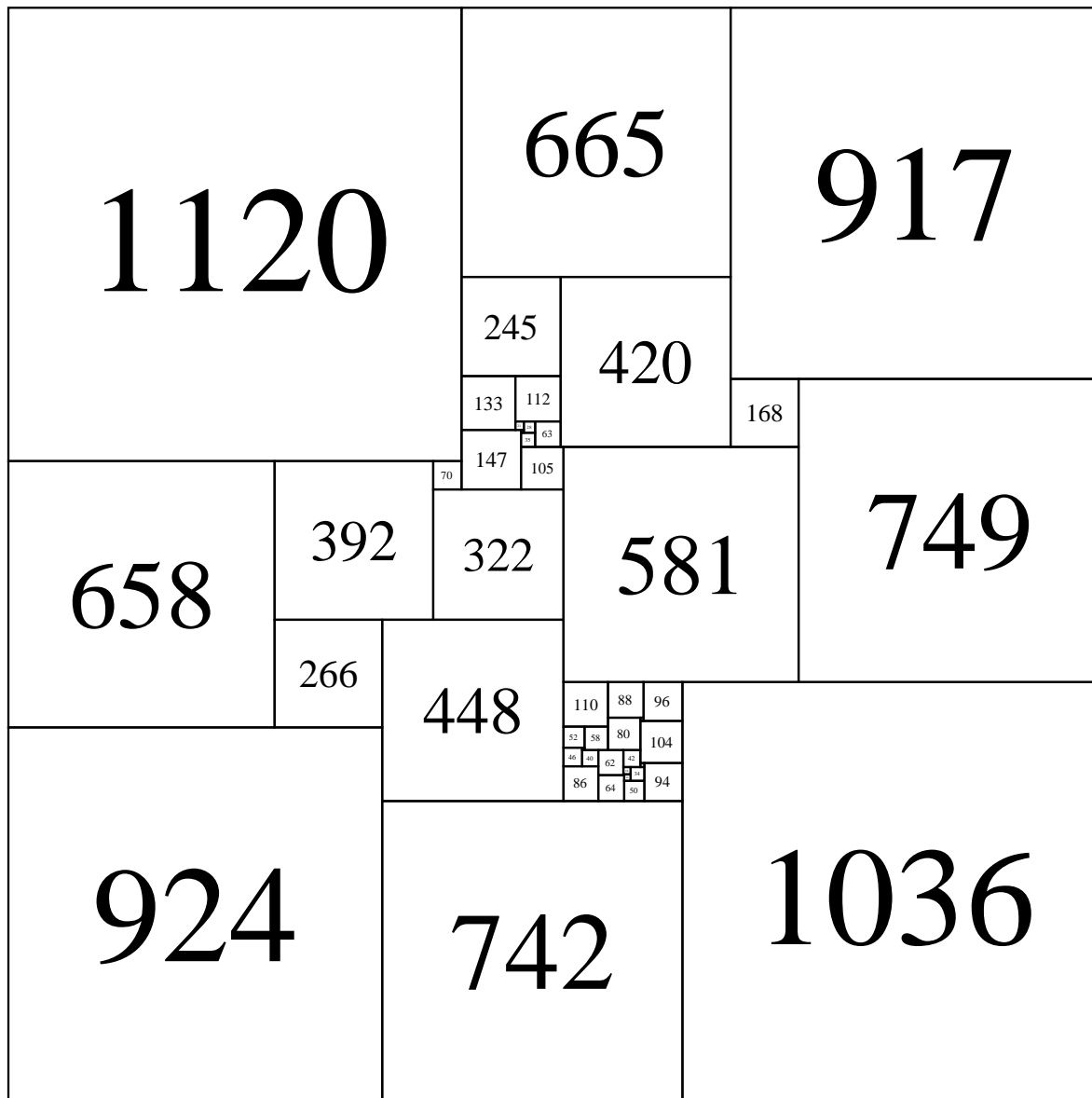
48 : 2700z (8) SEA 2012



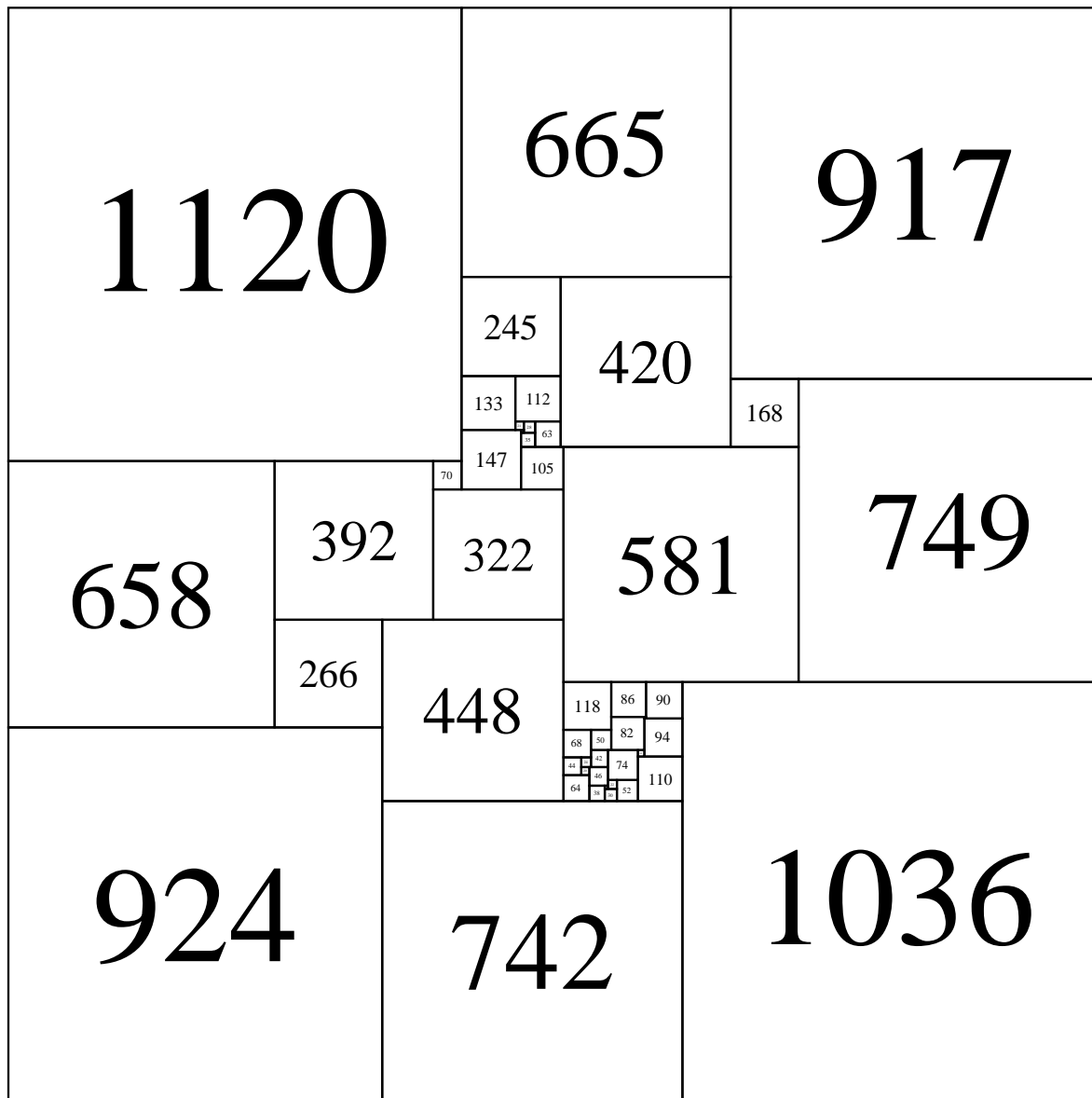
48 : 2700aa (8) SEA 2012



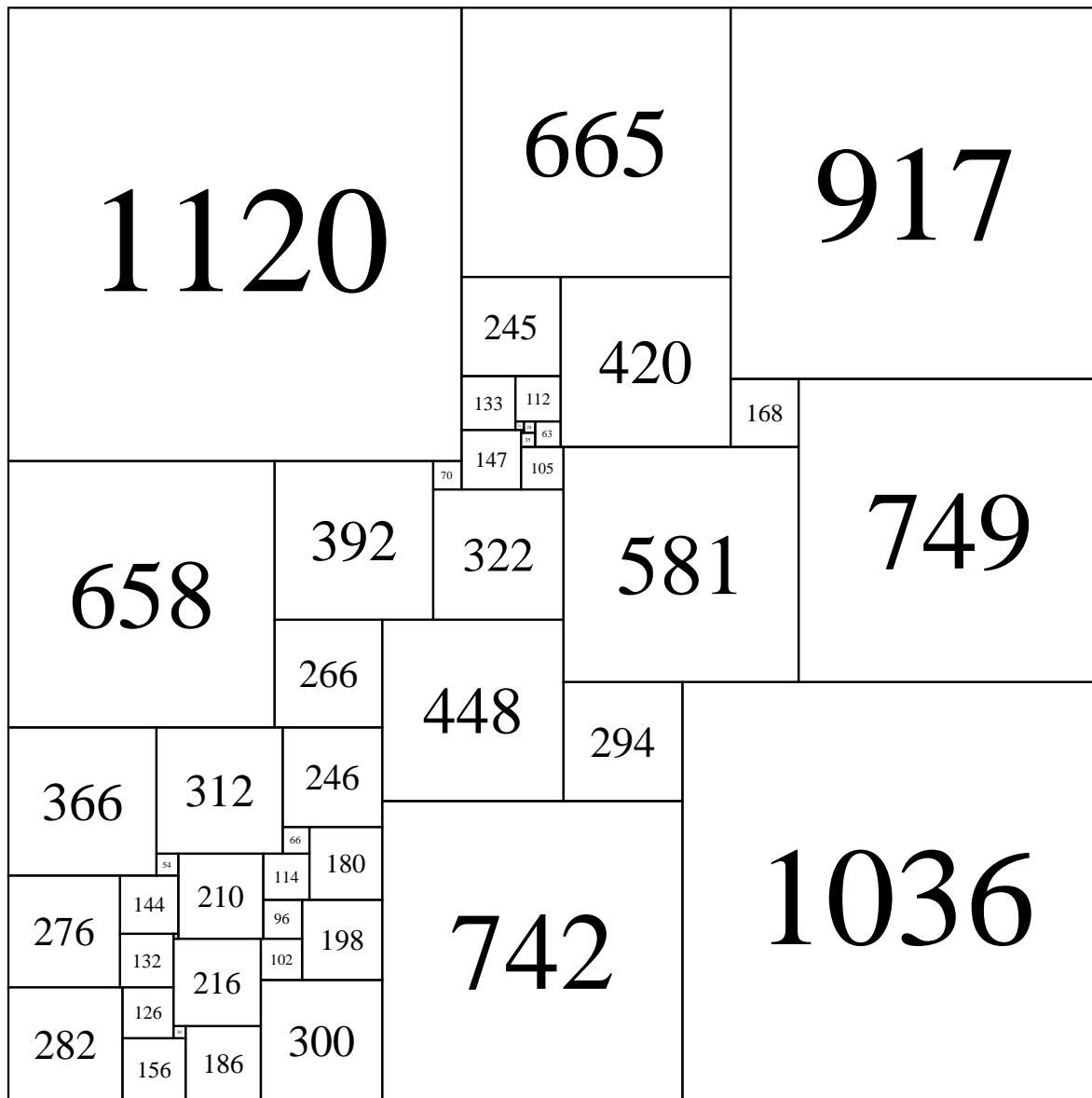
48 : 2702a (8) SEA 2012



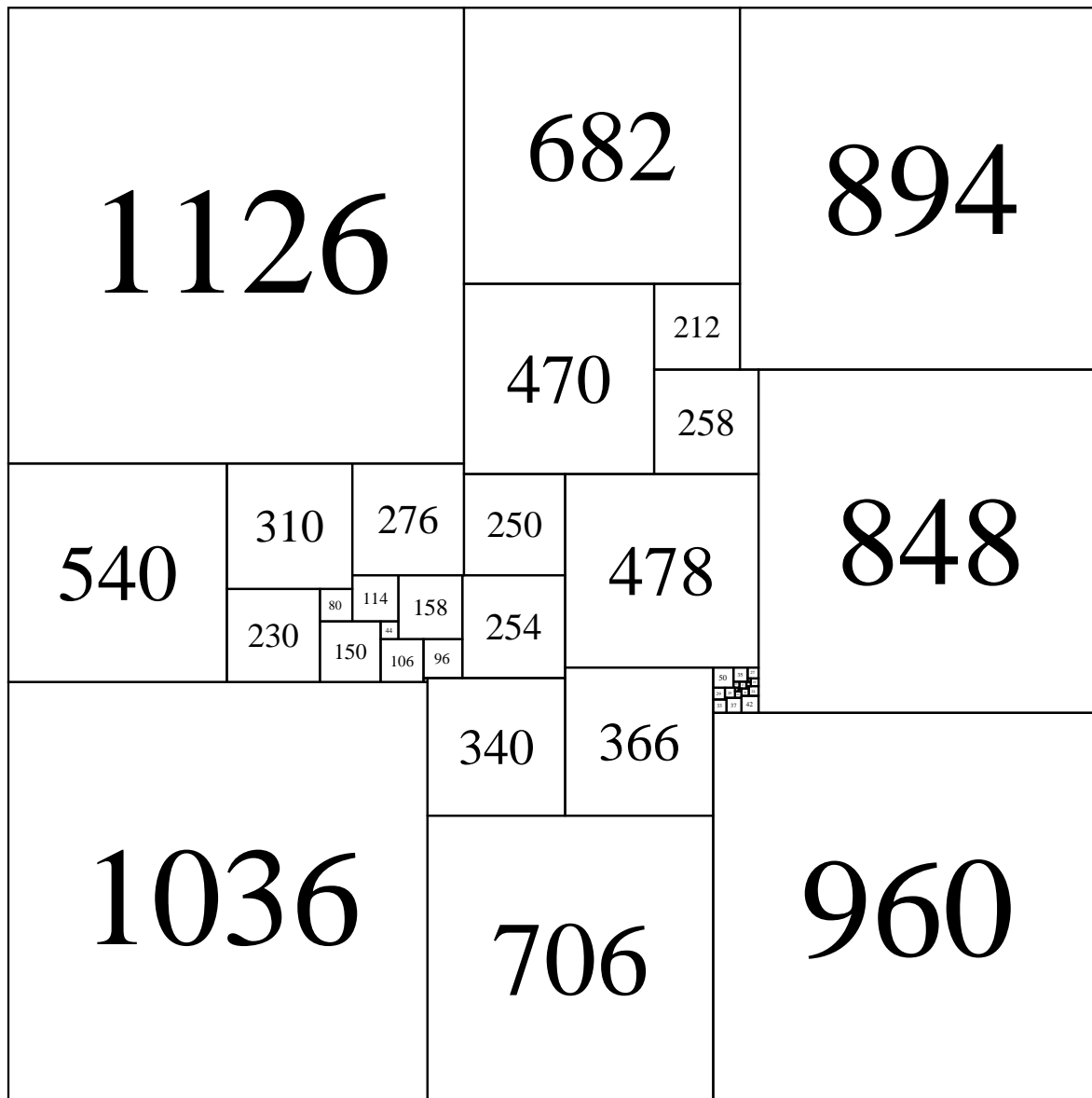
48 : 2702b (8) SEA 2012



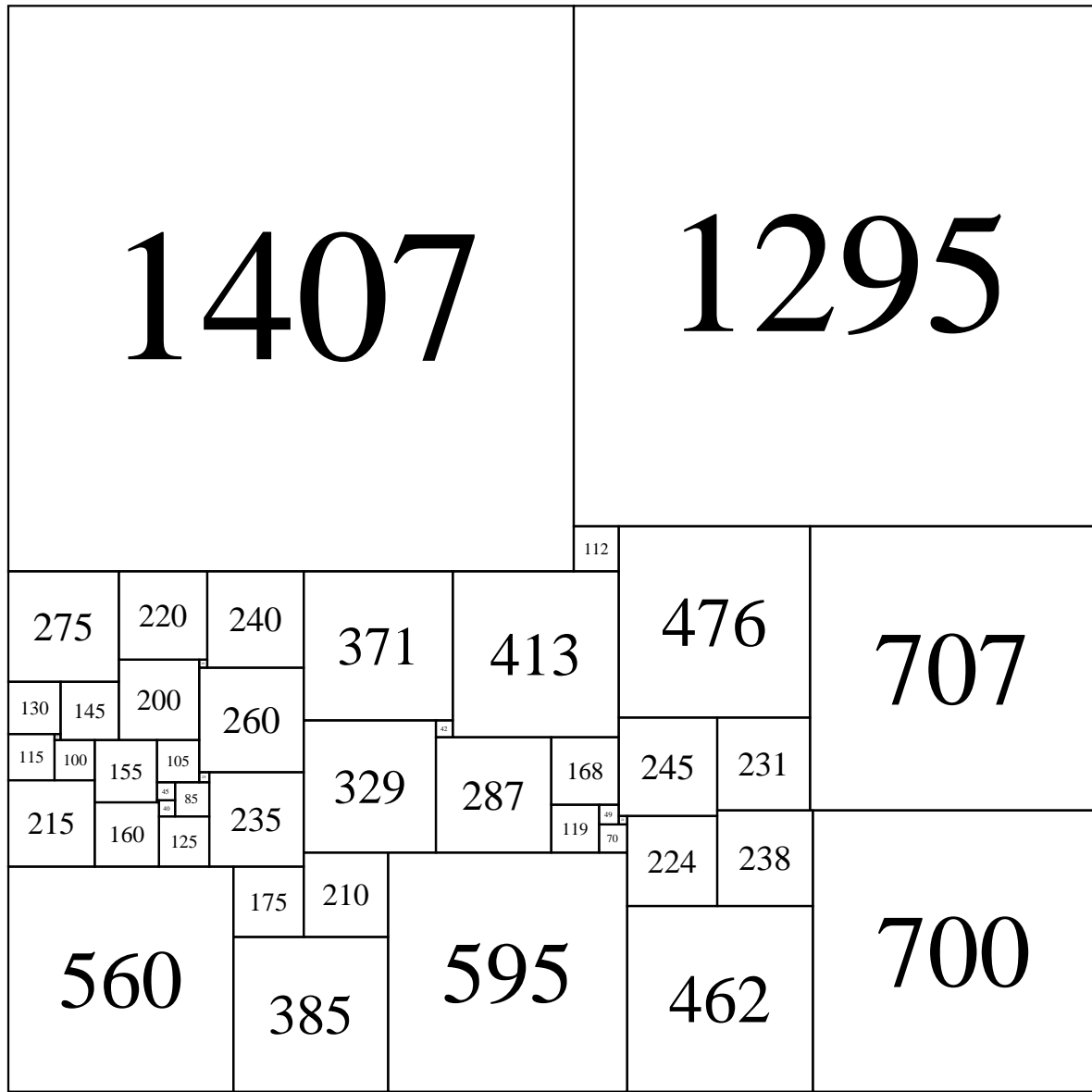
48 : 2702c (8) SEA 2012



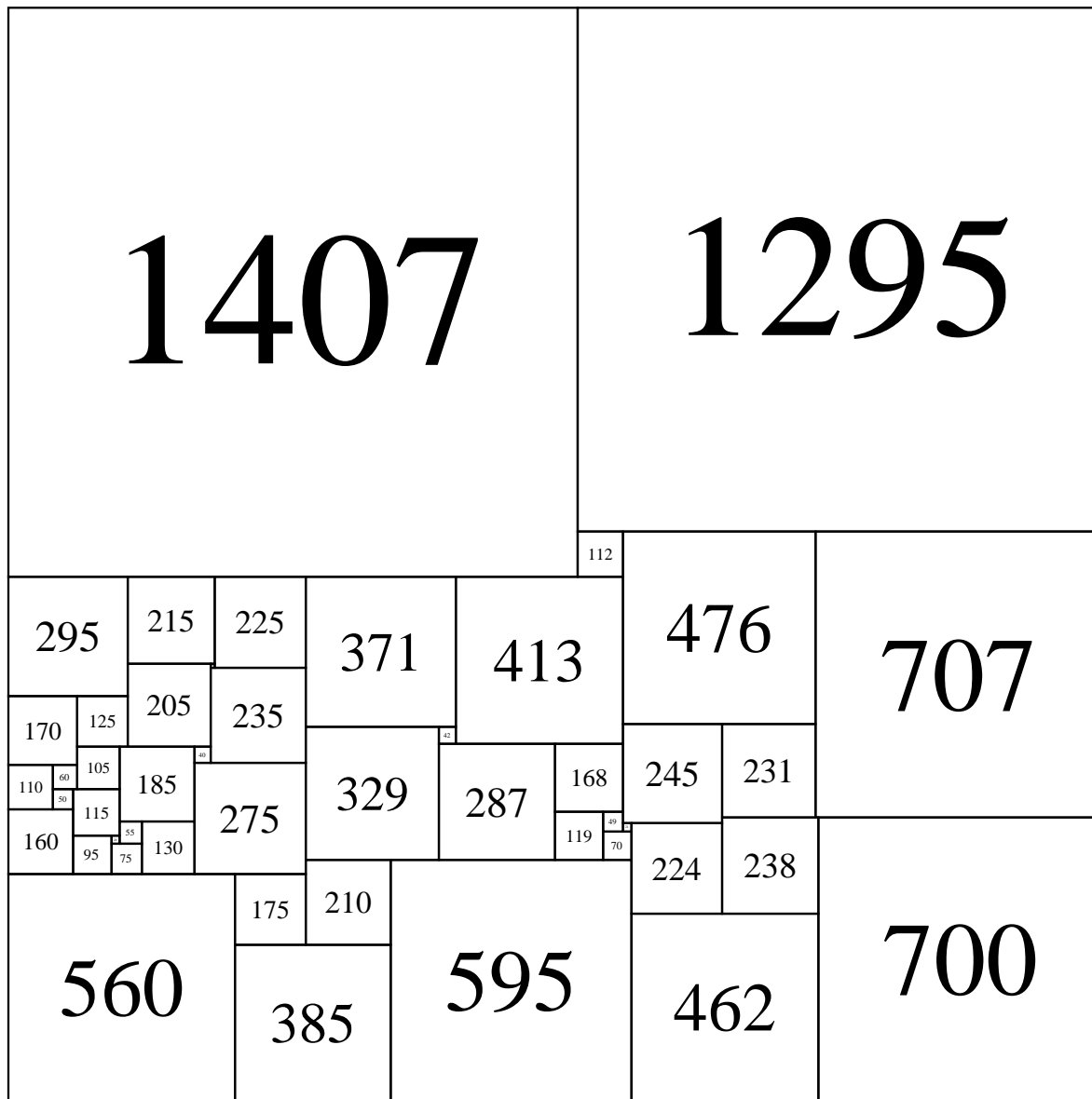
48 : 2702d (8) SEA 2012



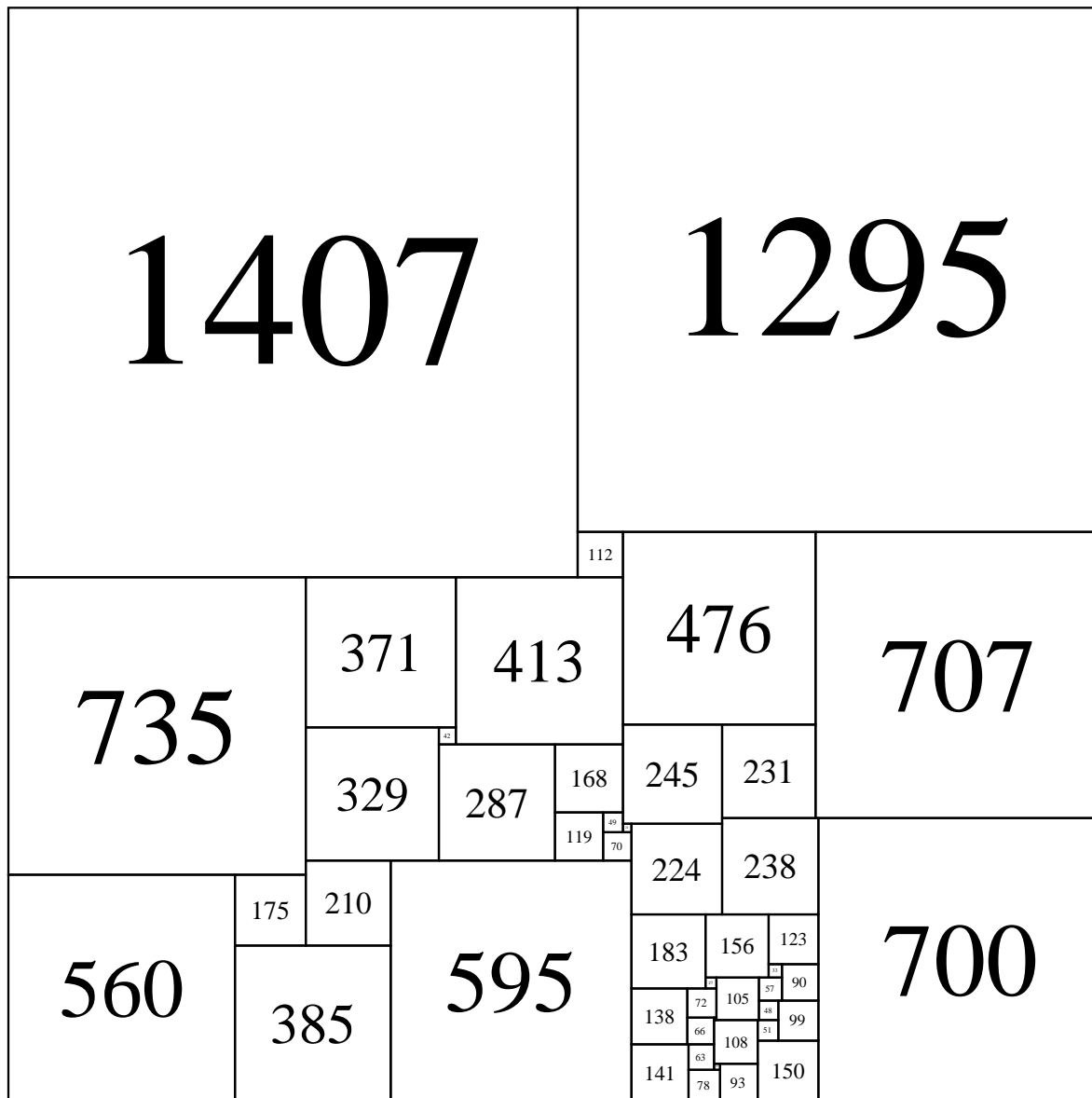
48 : 2702e (8) SEA 2012



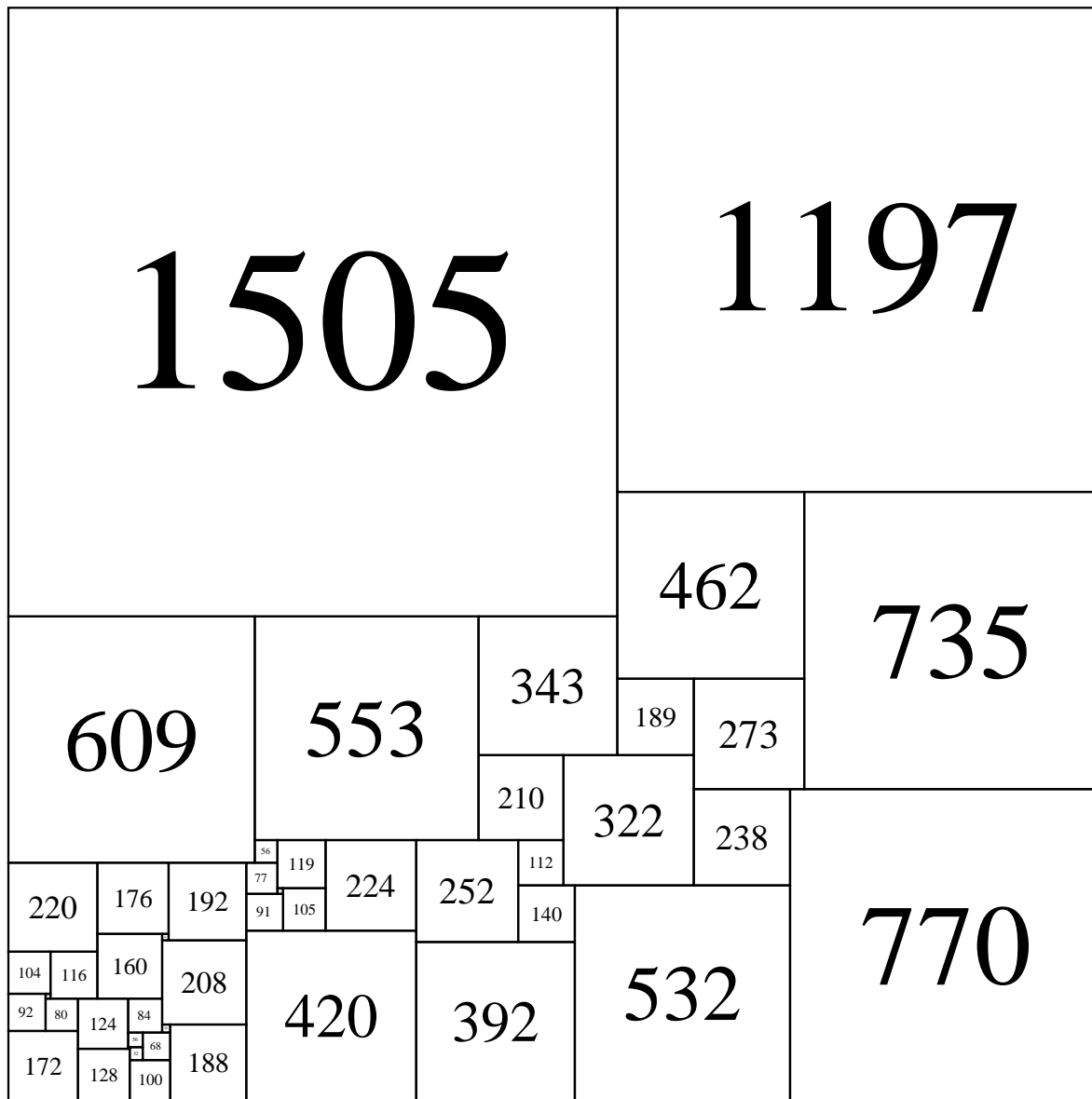
48 : 2702f (8) SEA 2012



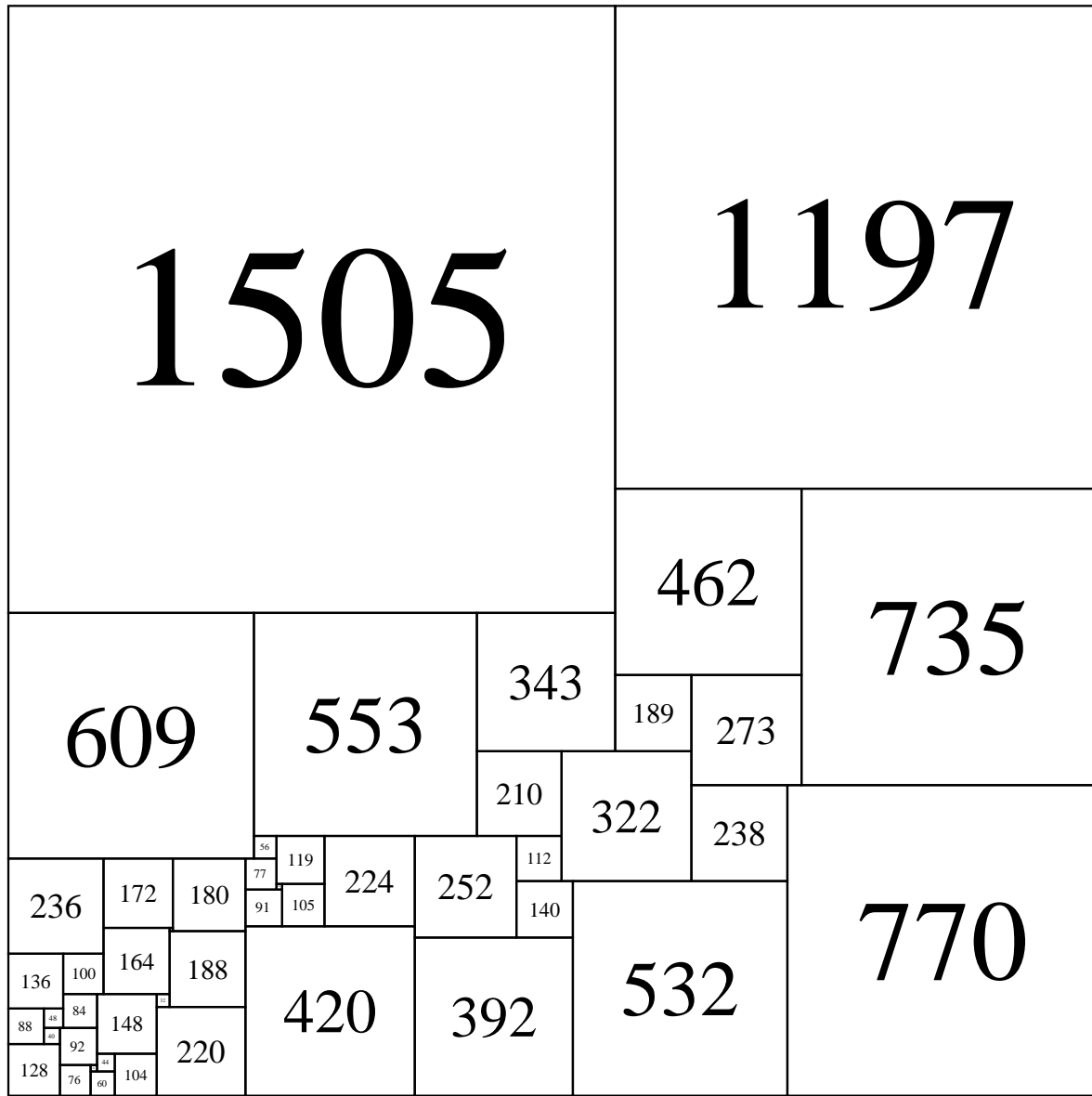
48 : 2702g (8) SEA 2012



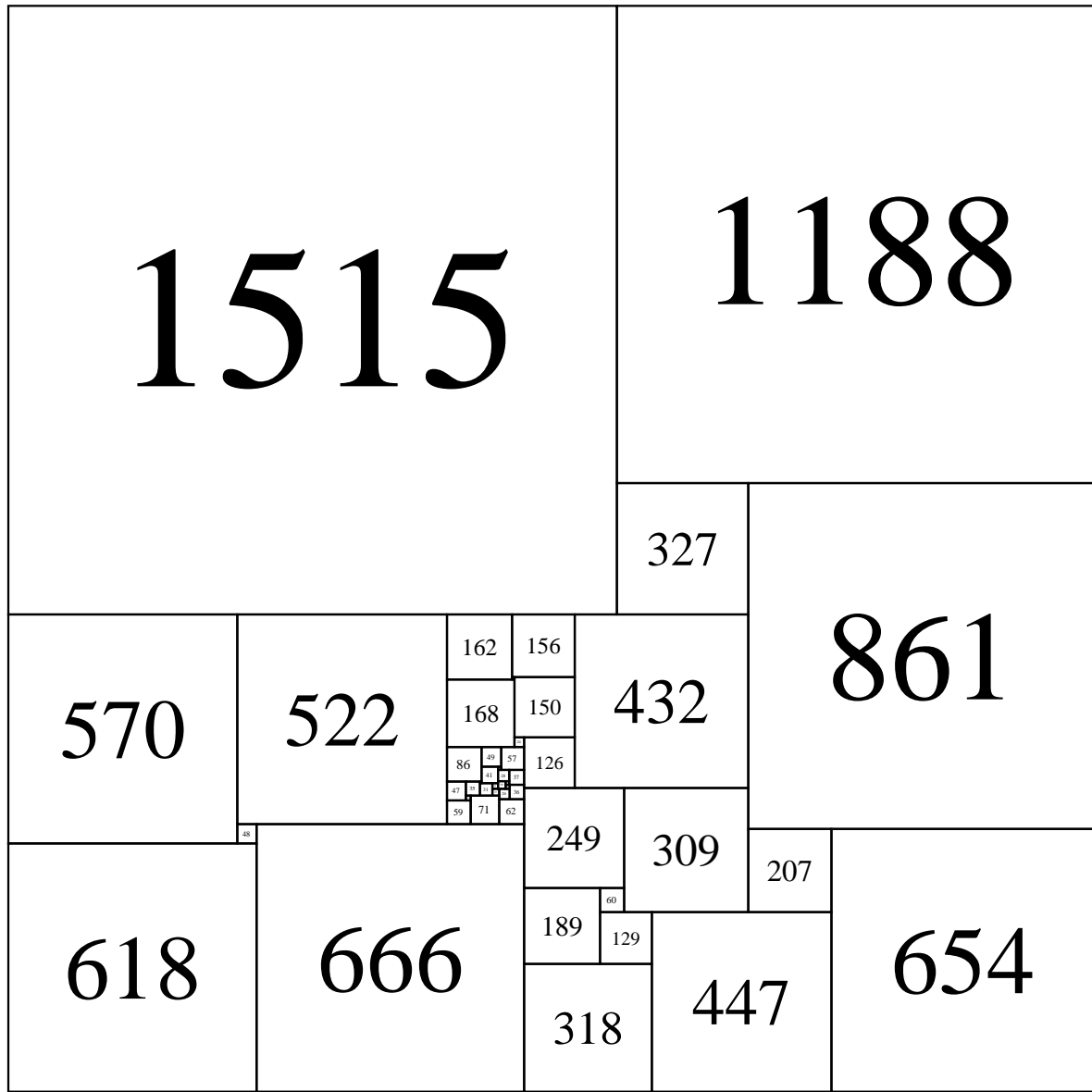
48 : 2702h (8) SEA 2012



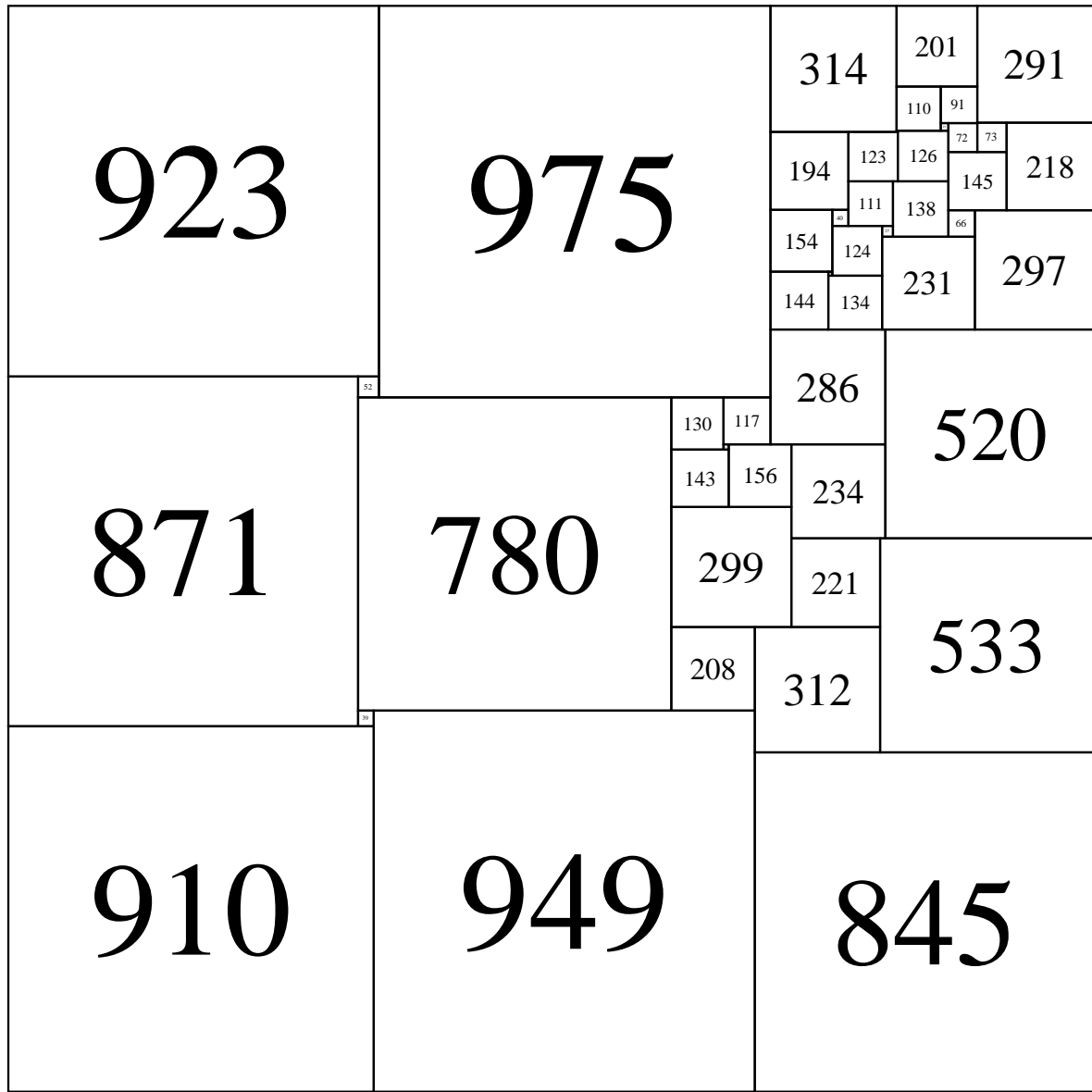
48 : 2702i (8) SEA 2012



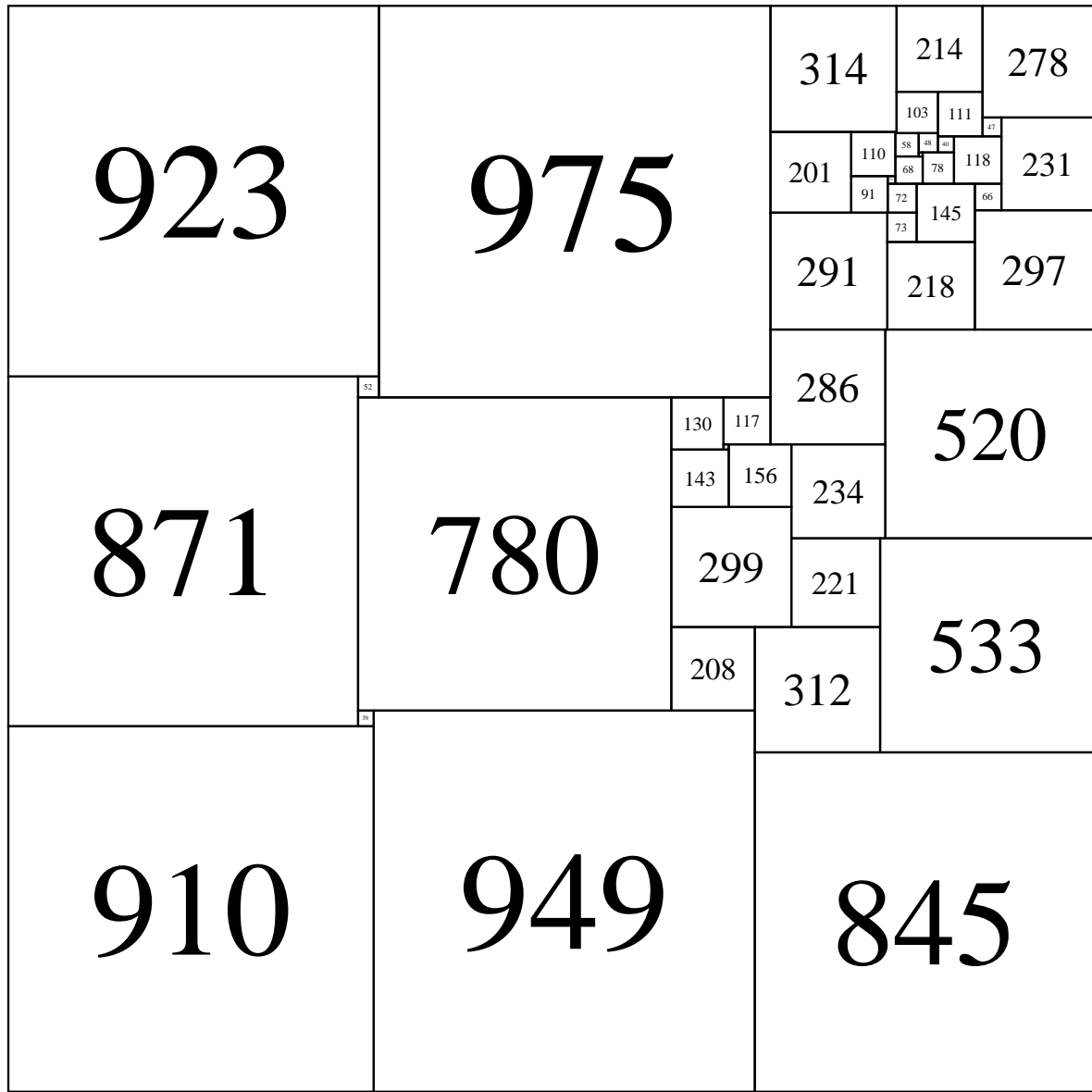
48 : 2702j (8) SEA 2012



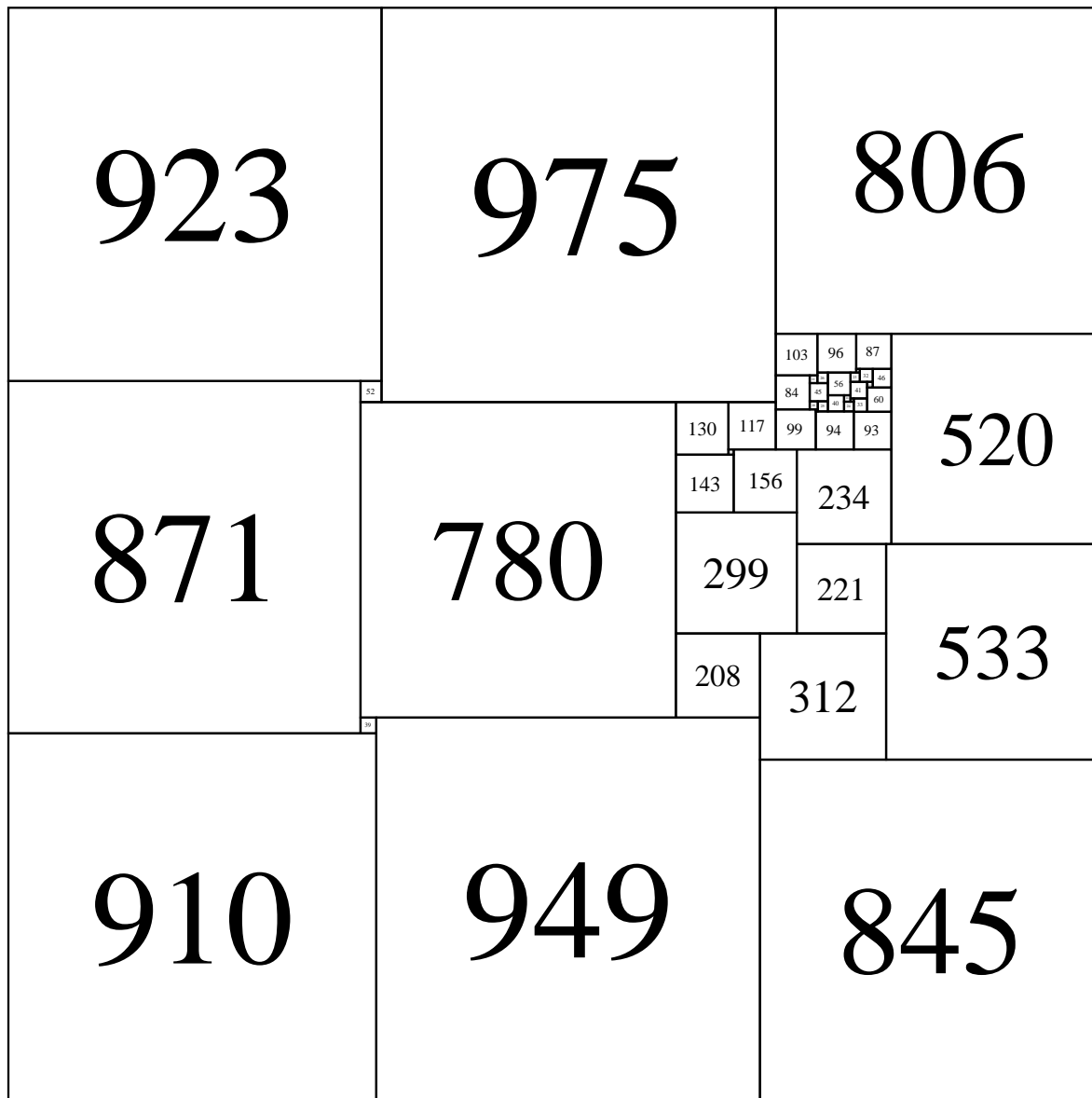
48 : 2703a (8) SEA 2012



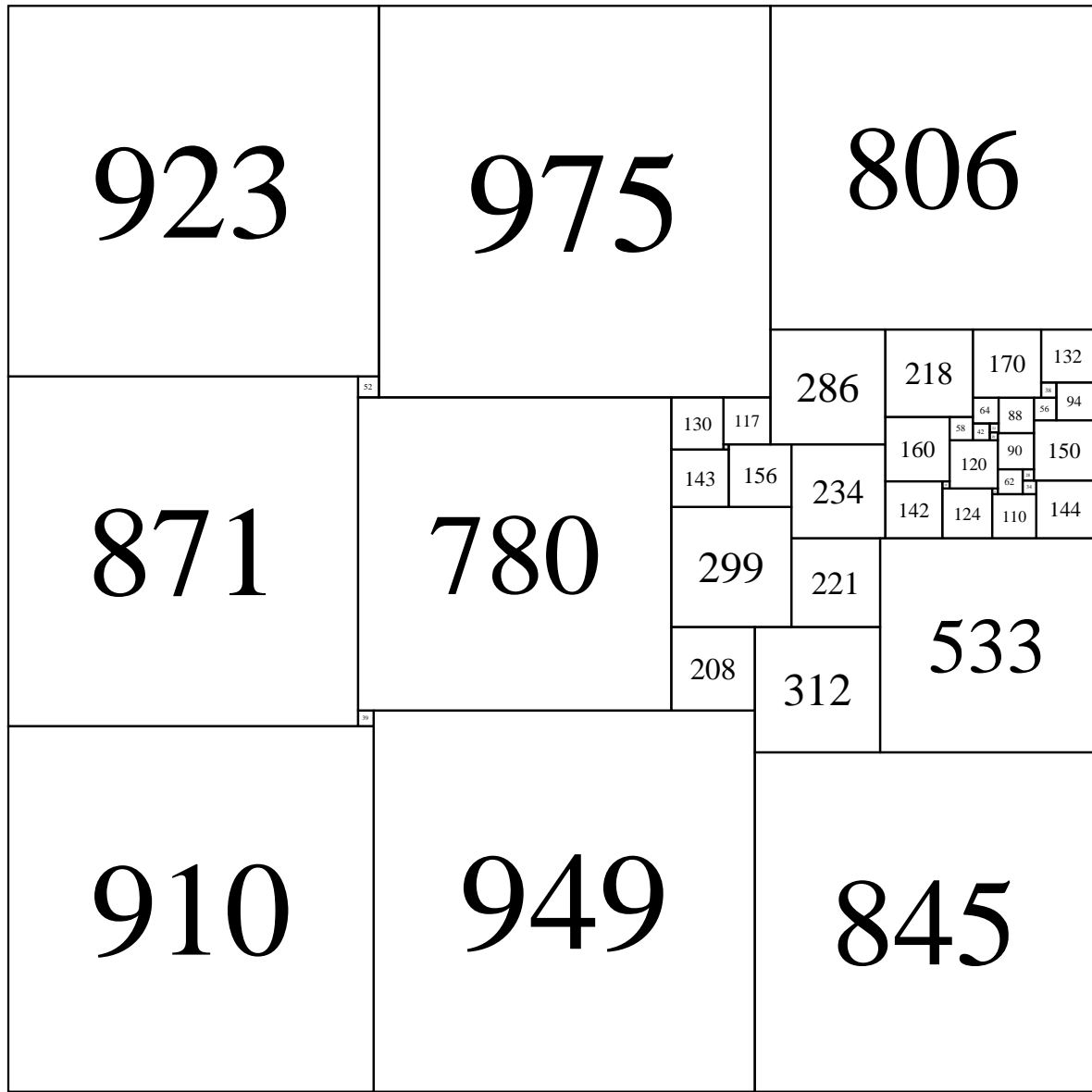
48 : 2704a (8) SEA 2012



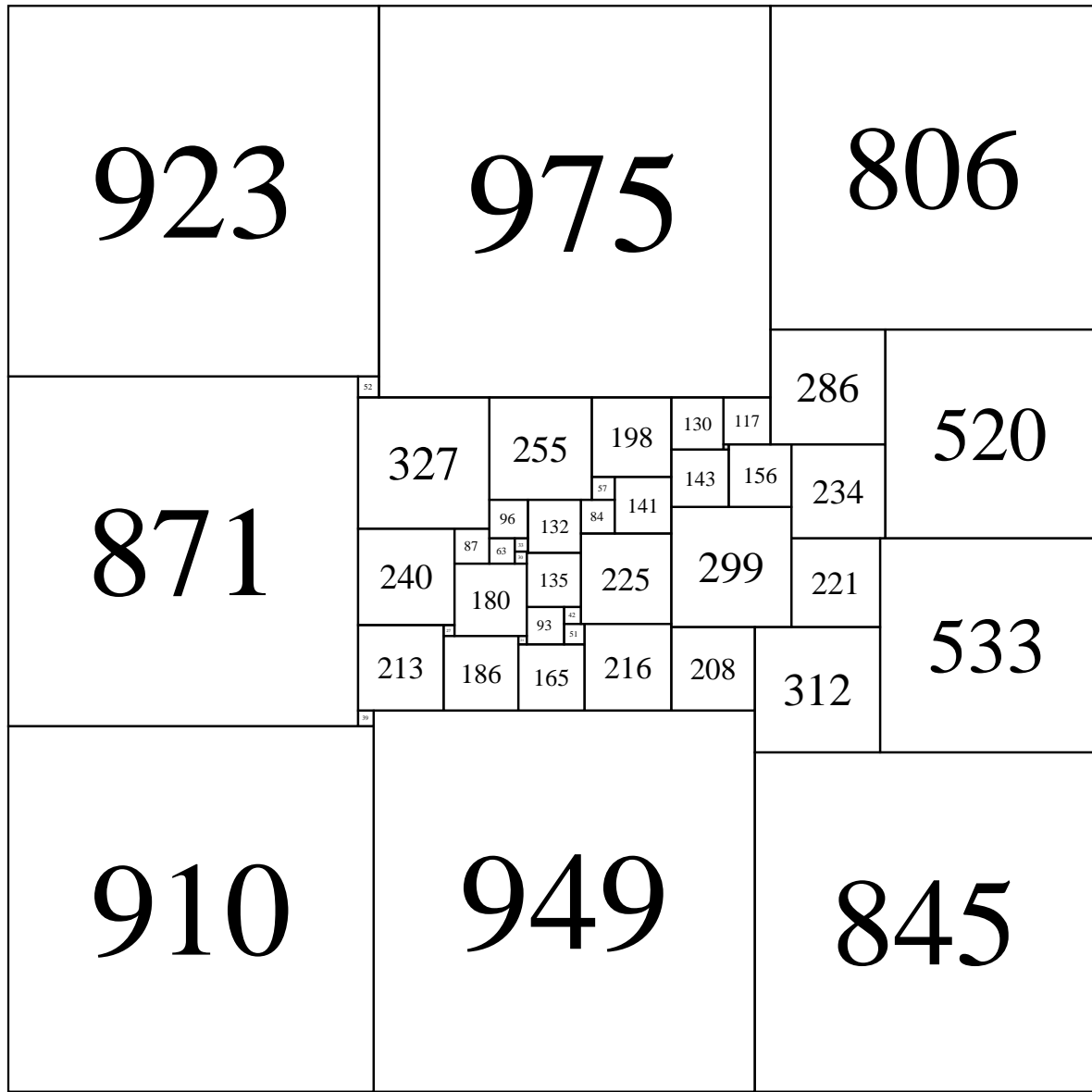
48 : 2704b (8) SEA 2012



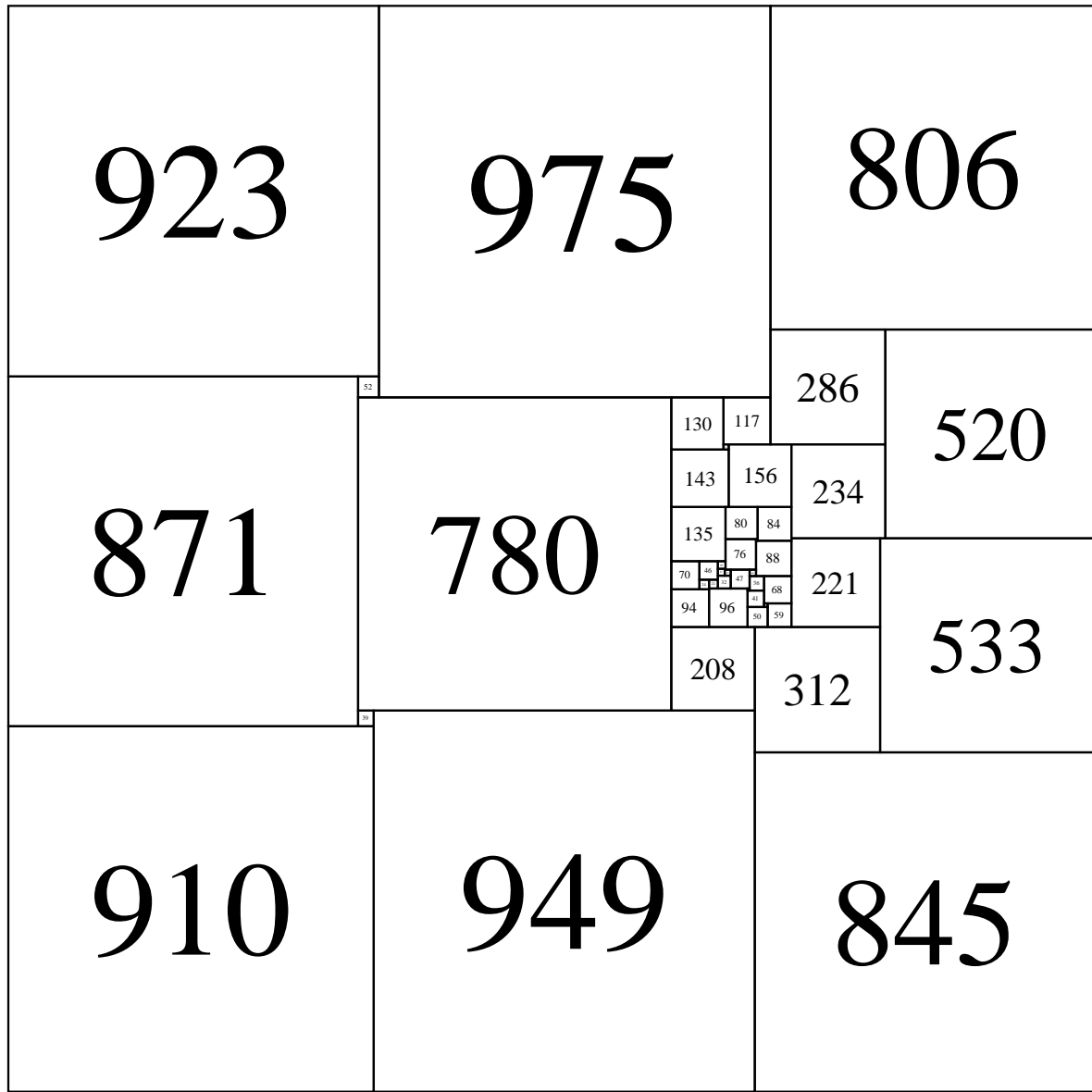
48 : 2704c (8) SEA 2012



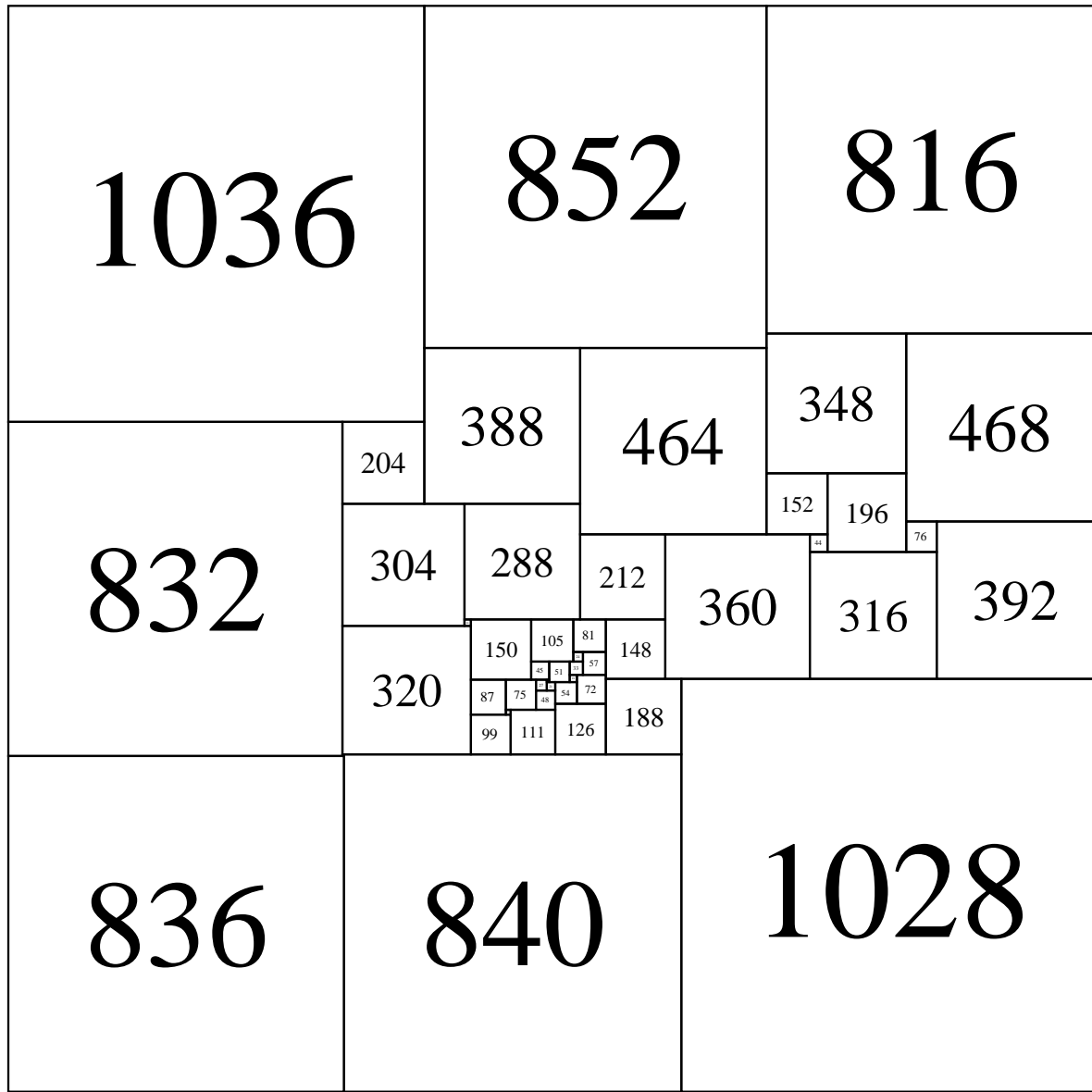
48 : 2704d (8) SEA 2012



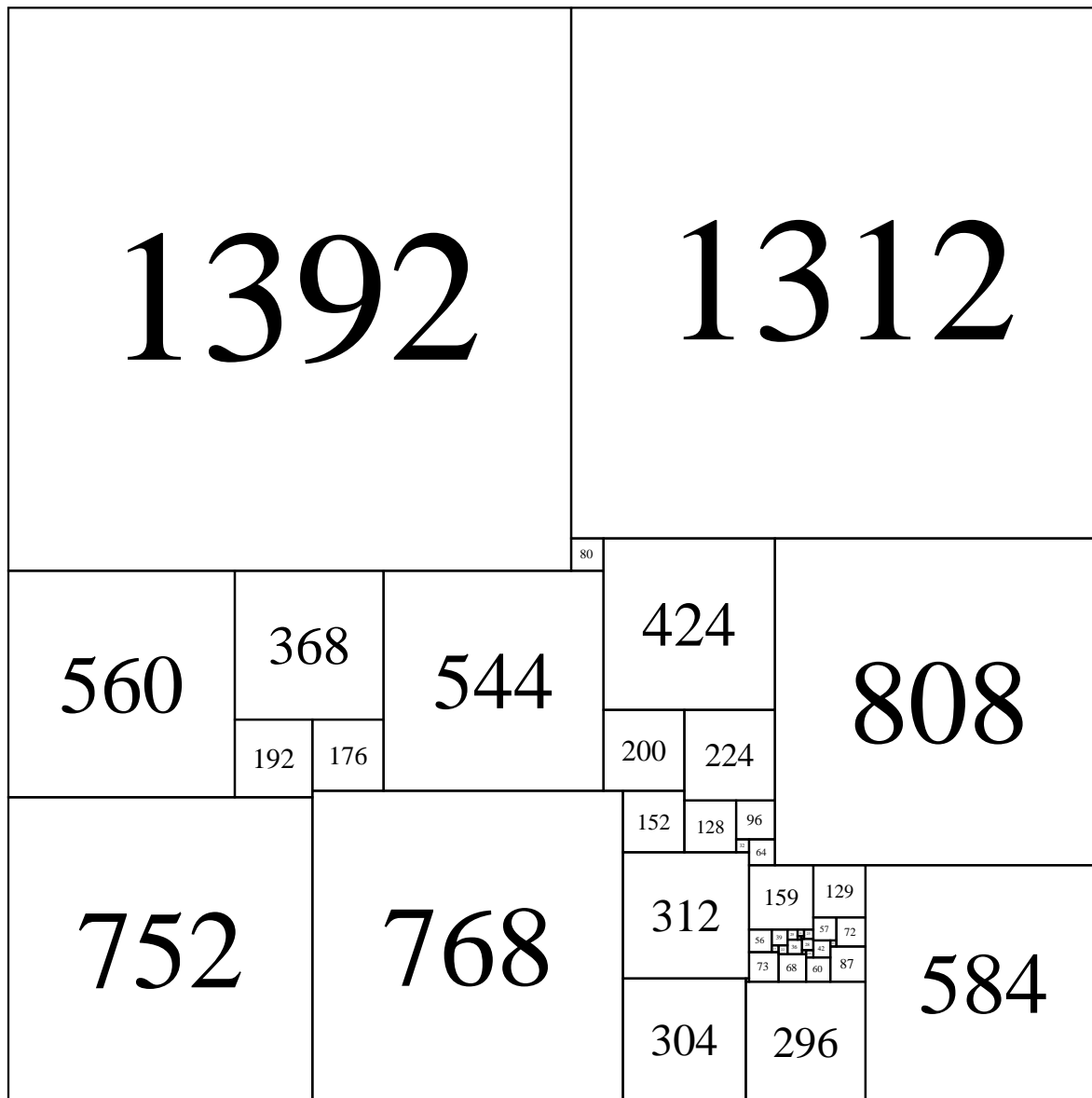
48 : 2704e (8) SEA 2012



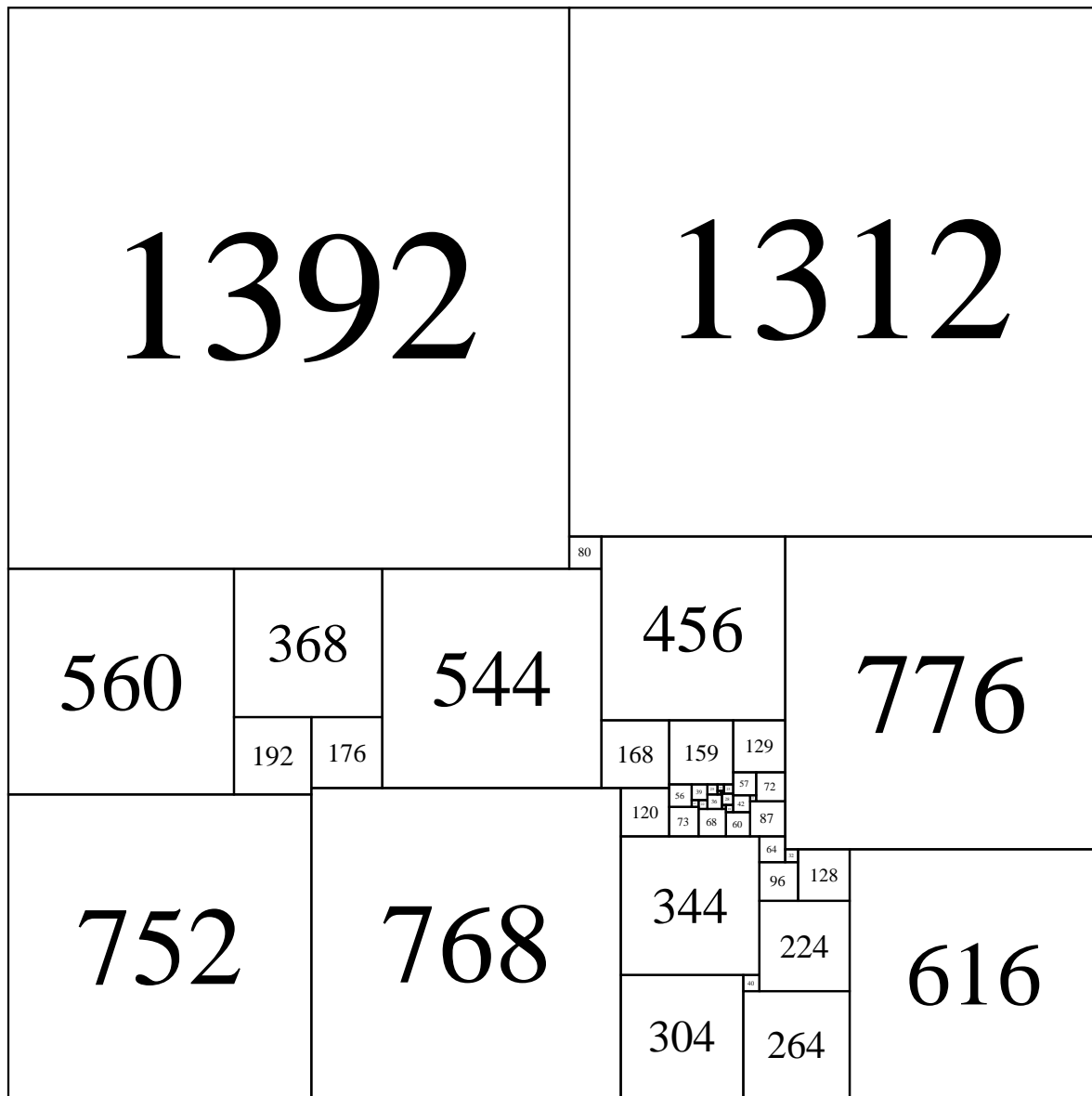
48 : 2704f (8) SEA 2012



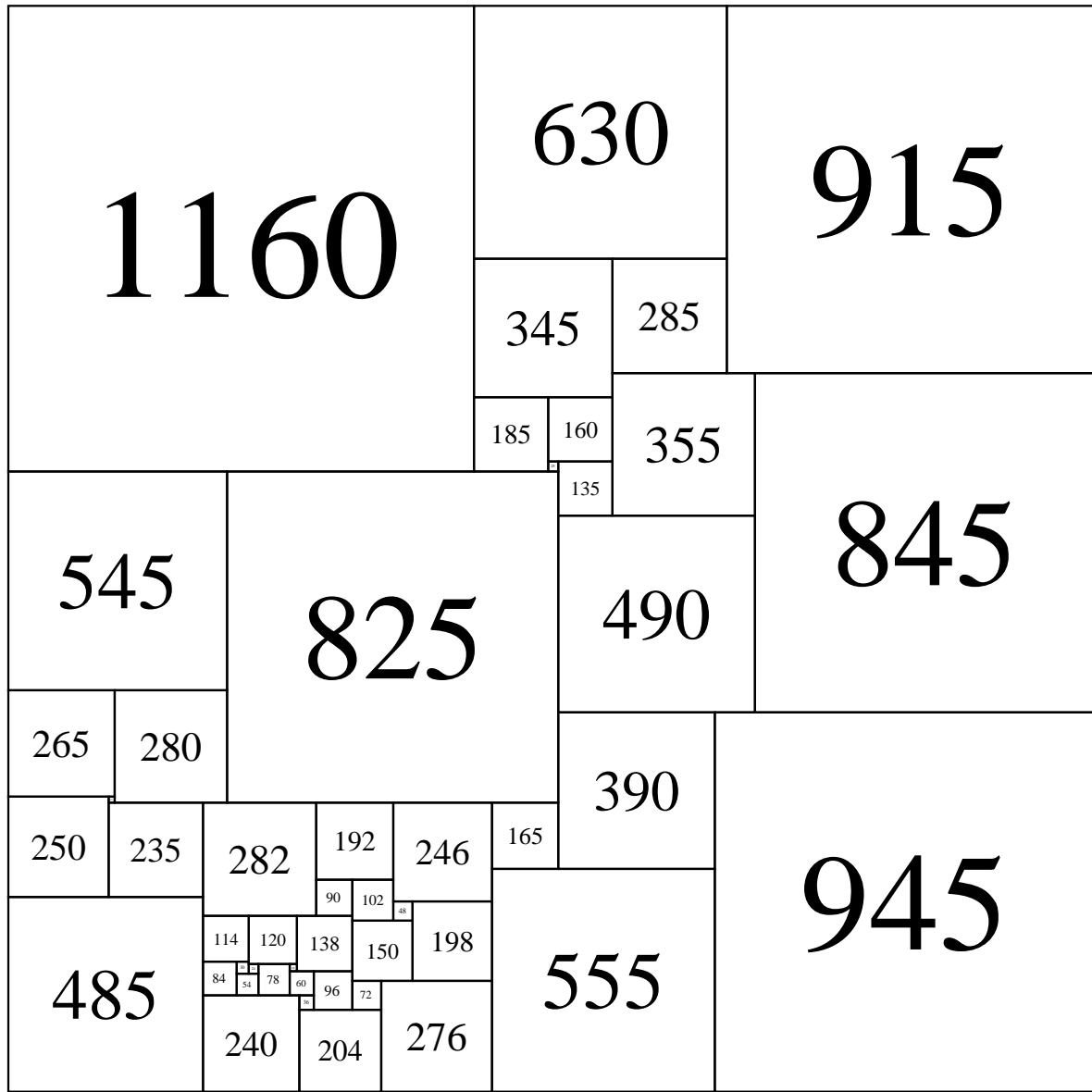
48 : 2704g (8) SEA 2012



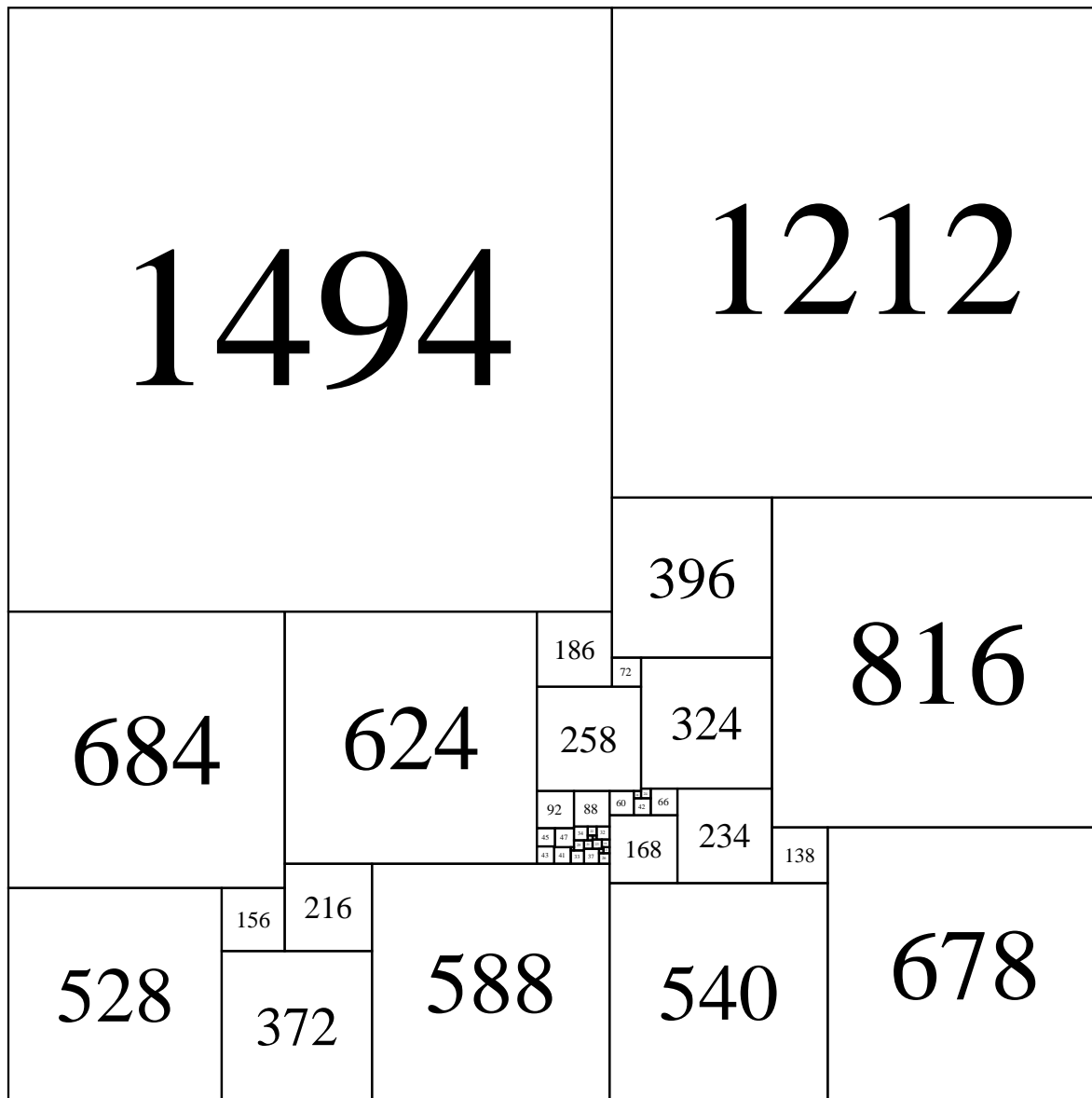
48 : 2704h (8) SEA 2012



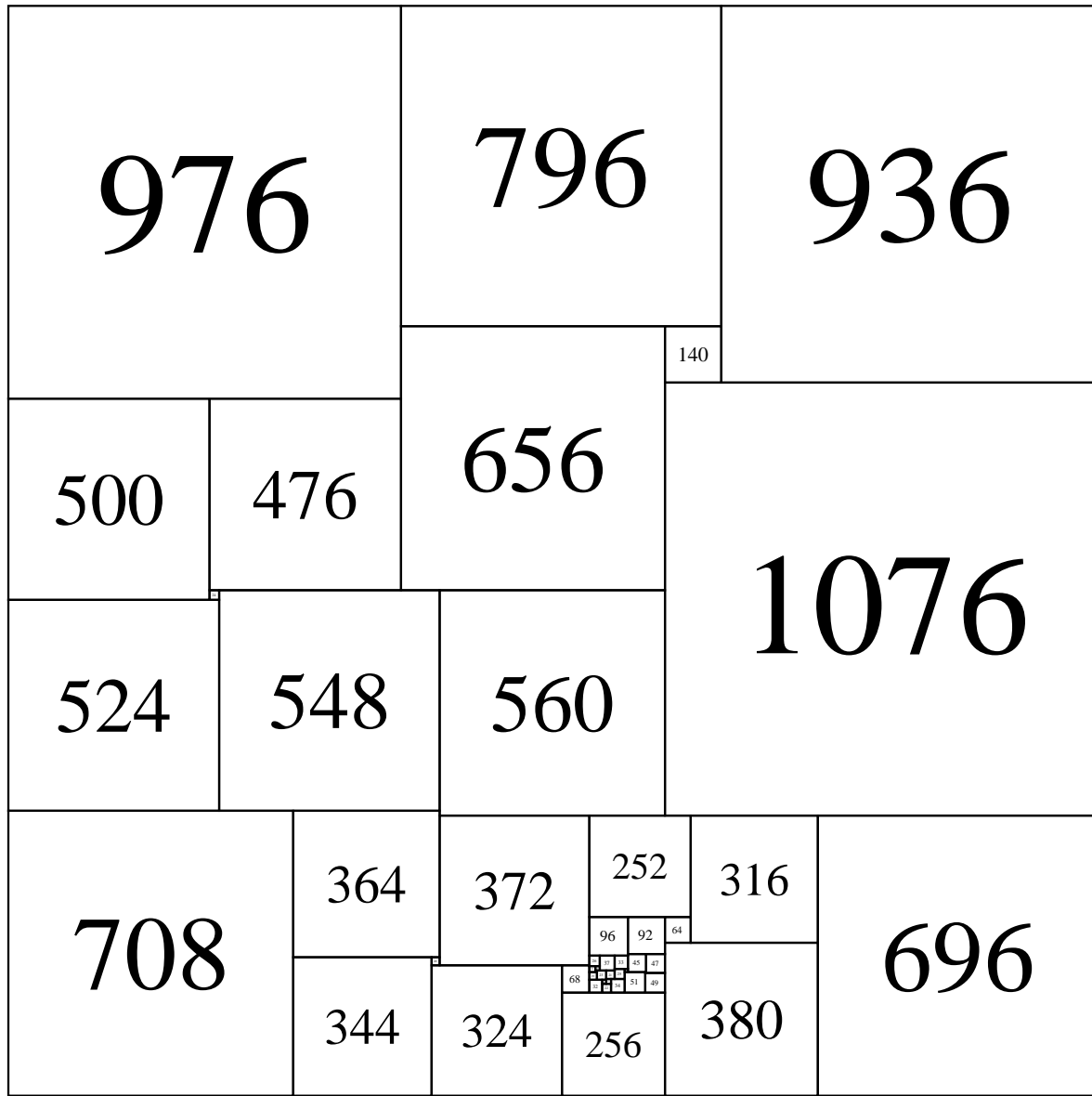
48 : 2704i (8) SEA 2012



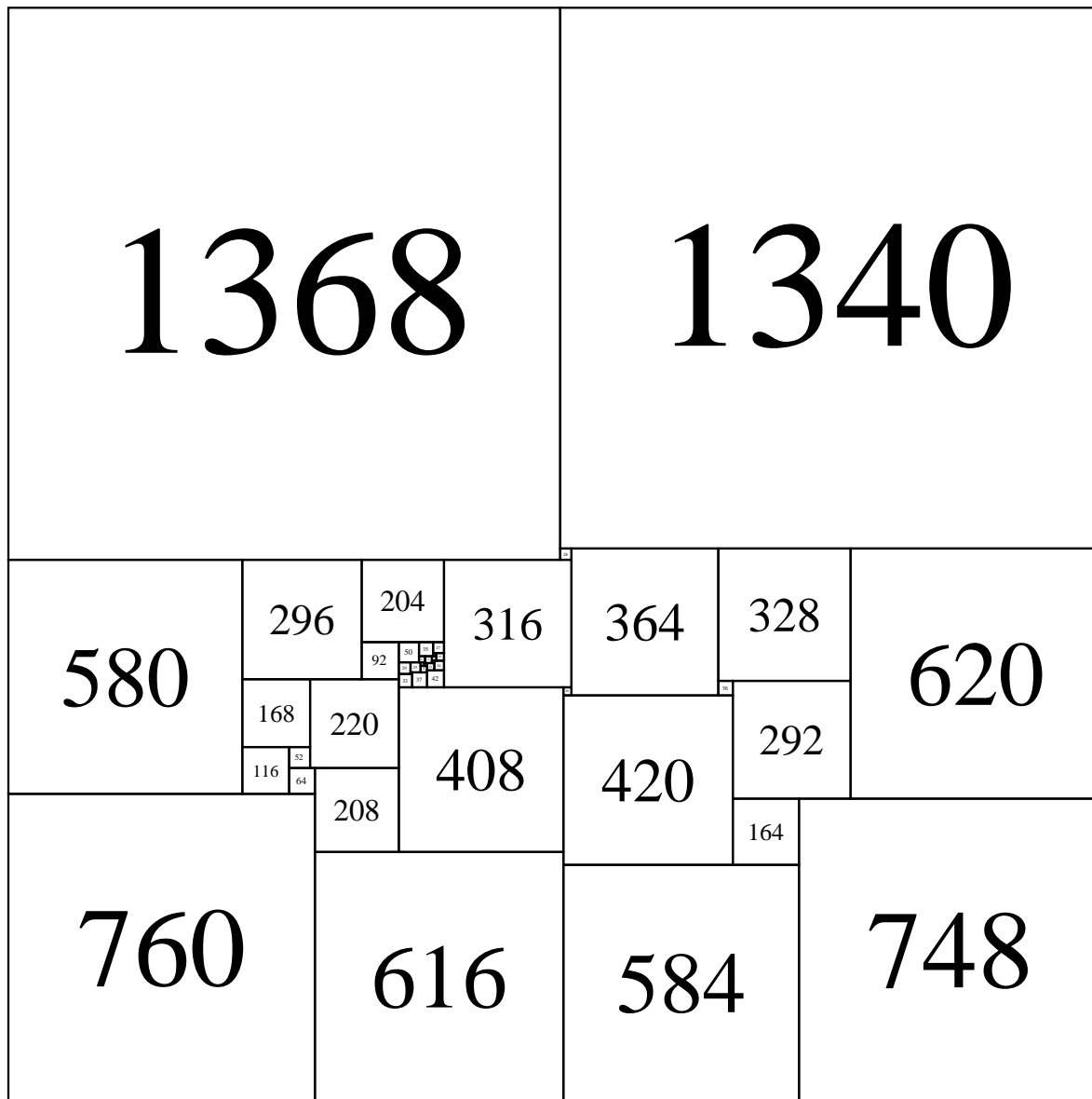
48 : 2705a (8) SEA 2012



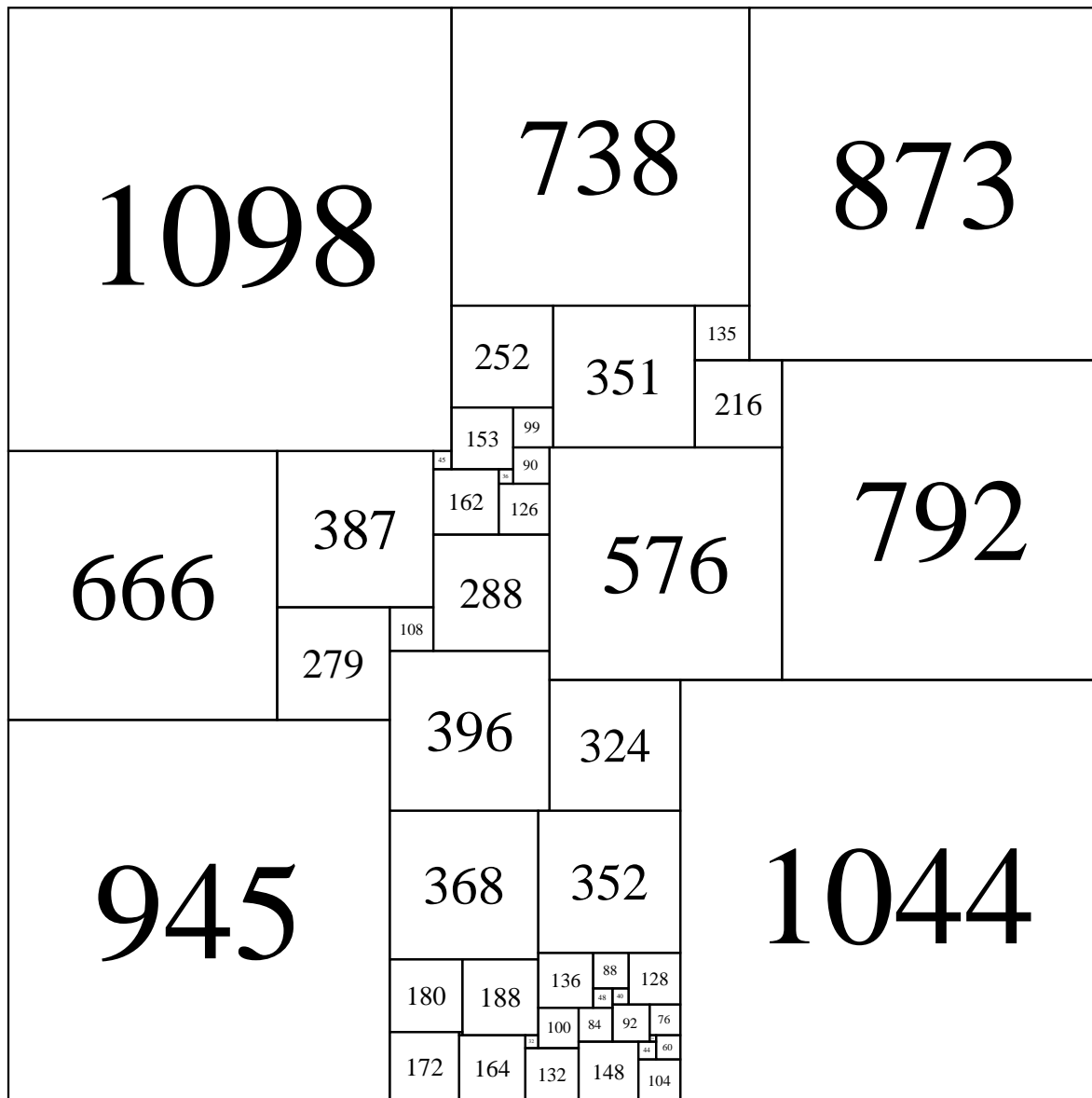
48 : 2706a (8) SEA 2012



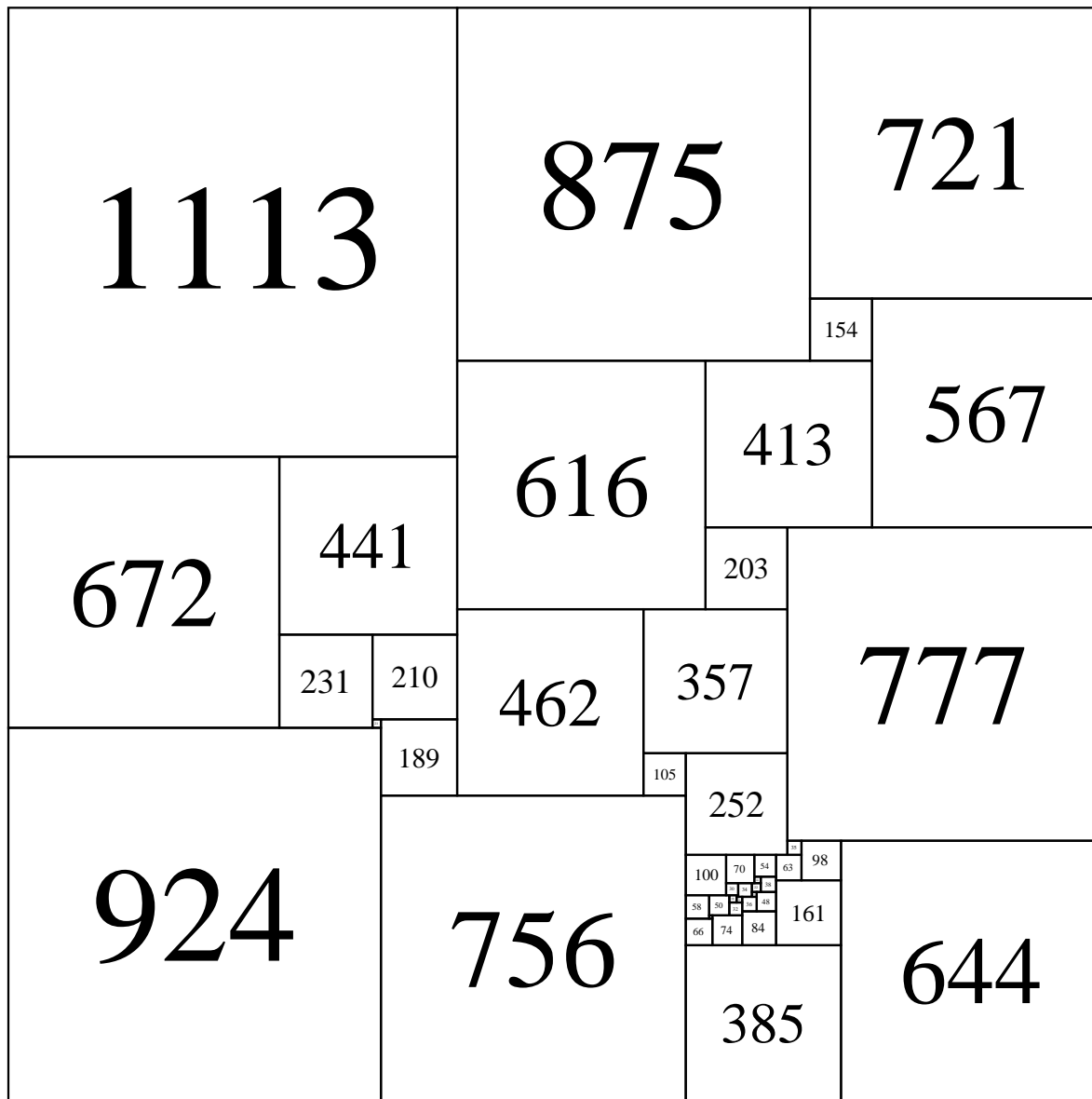
48 : 2708a (8) SEA 2012



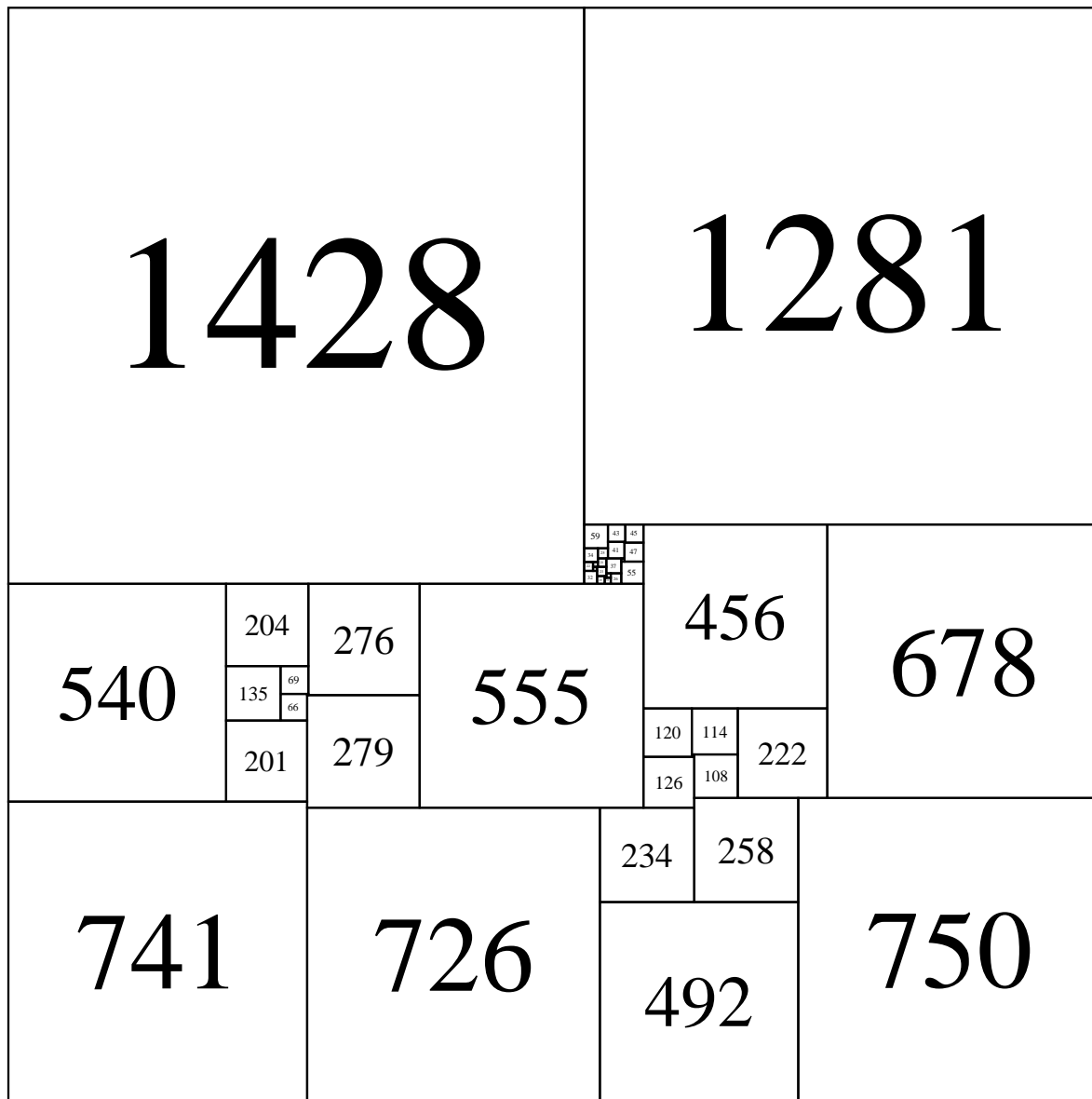
48 : 2708b (8) SEA 2012



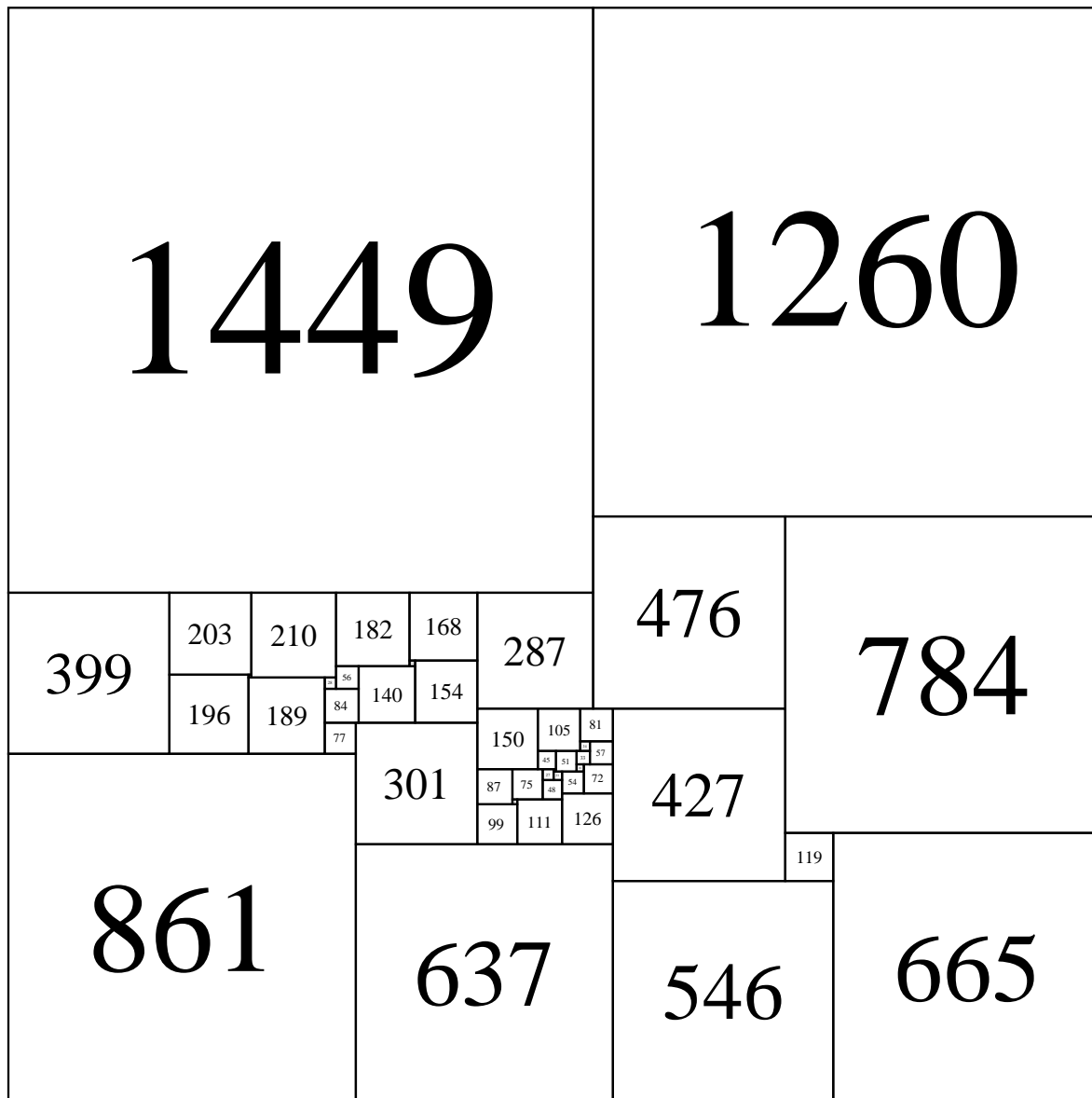
48 : 2709a (8) SEA 2012



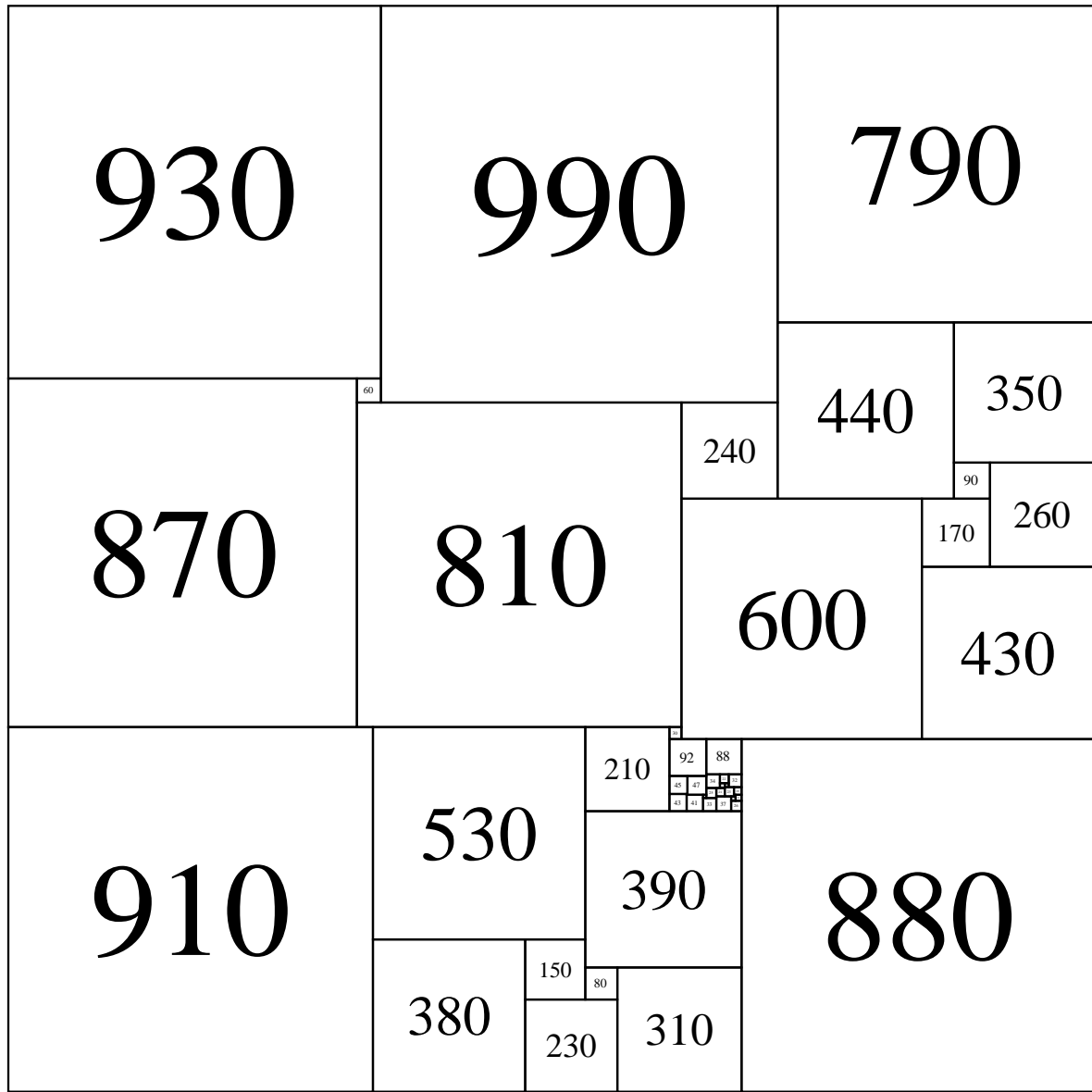
48 : 2709b (8) SEA 2012



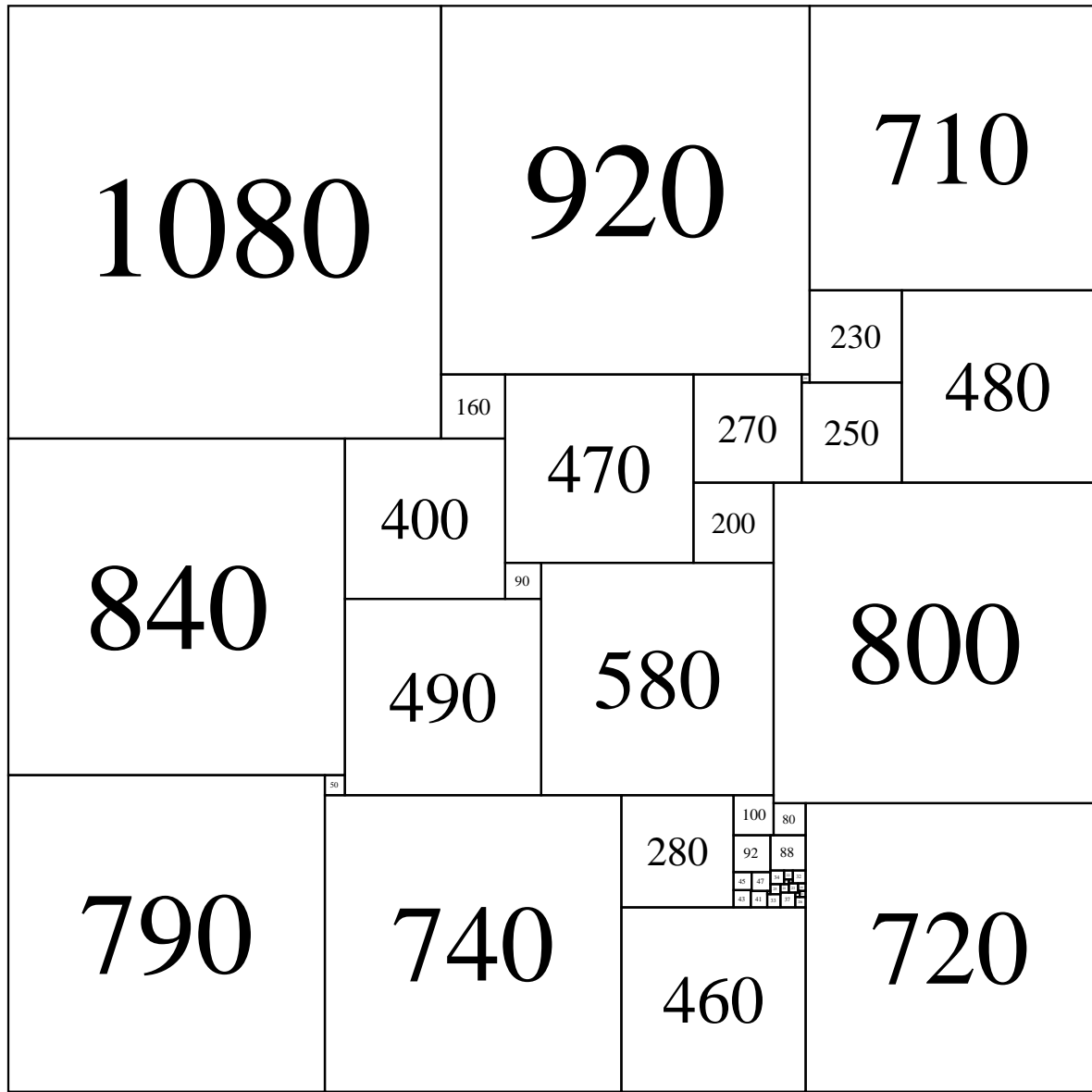
48 : 2709c (8) SEA 2012



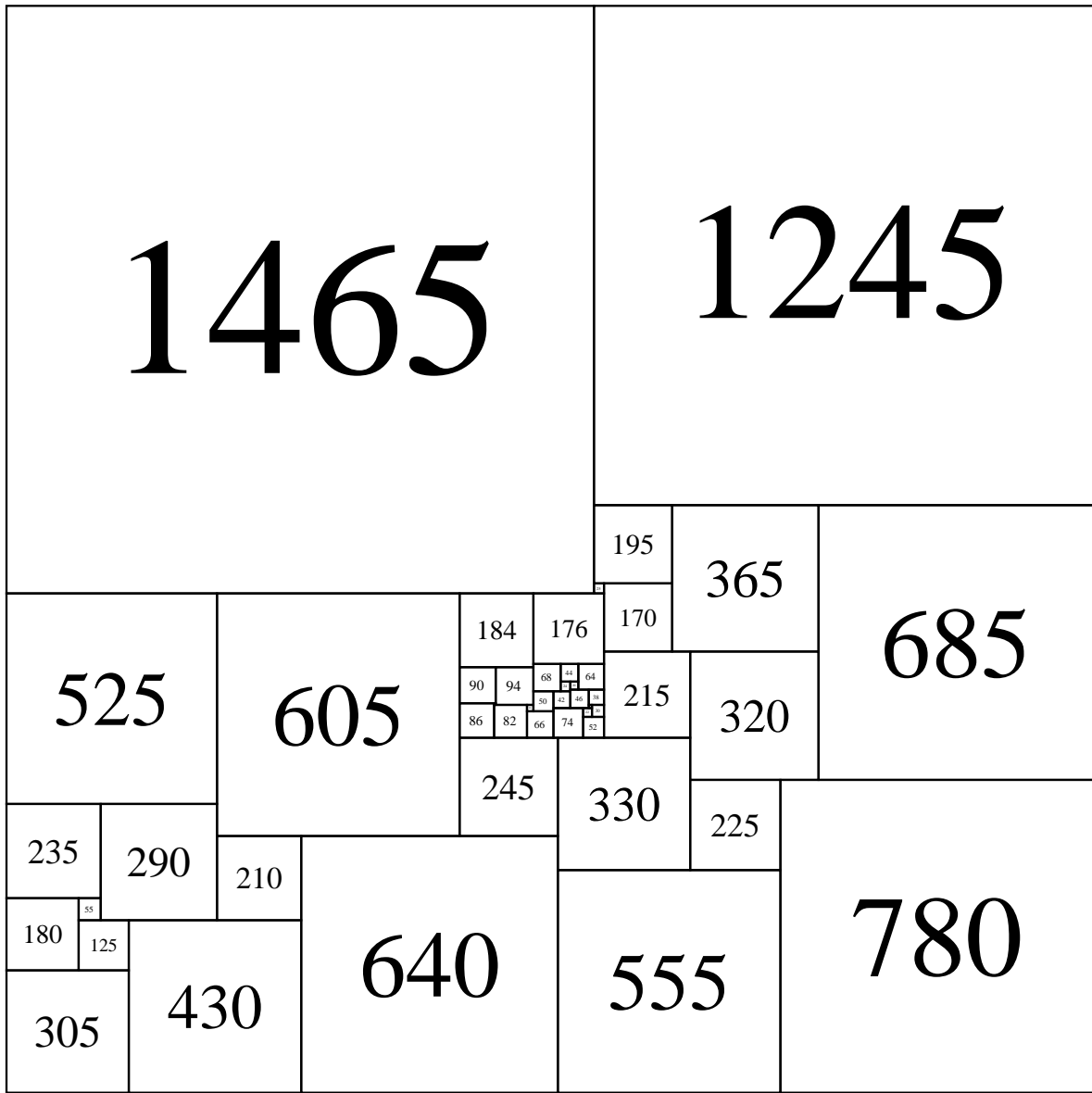
48 : 2709d (8) SEA 2012



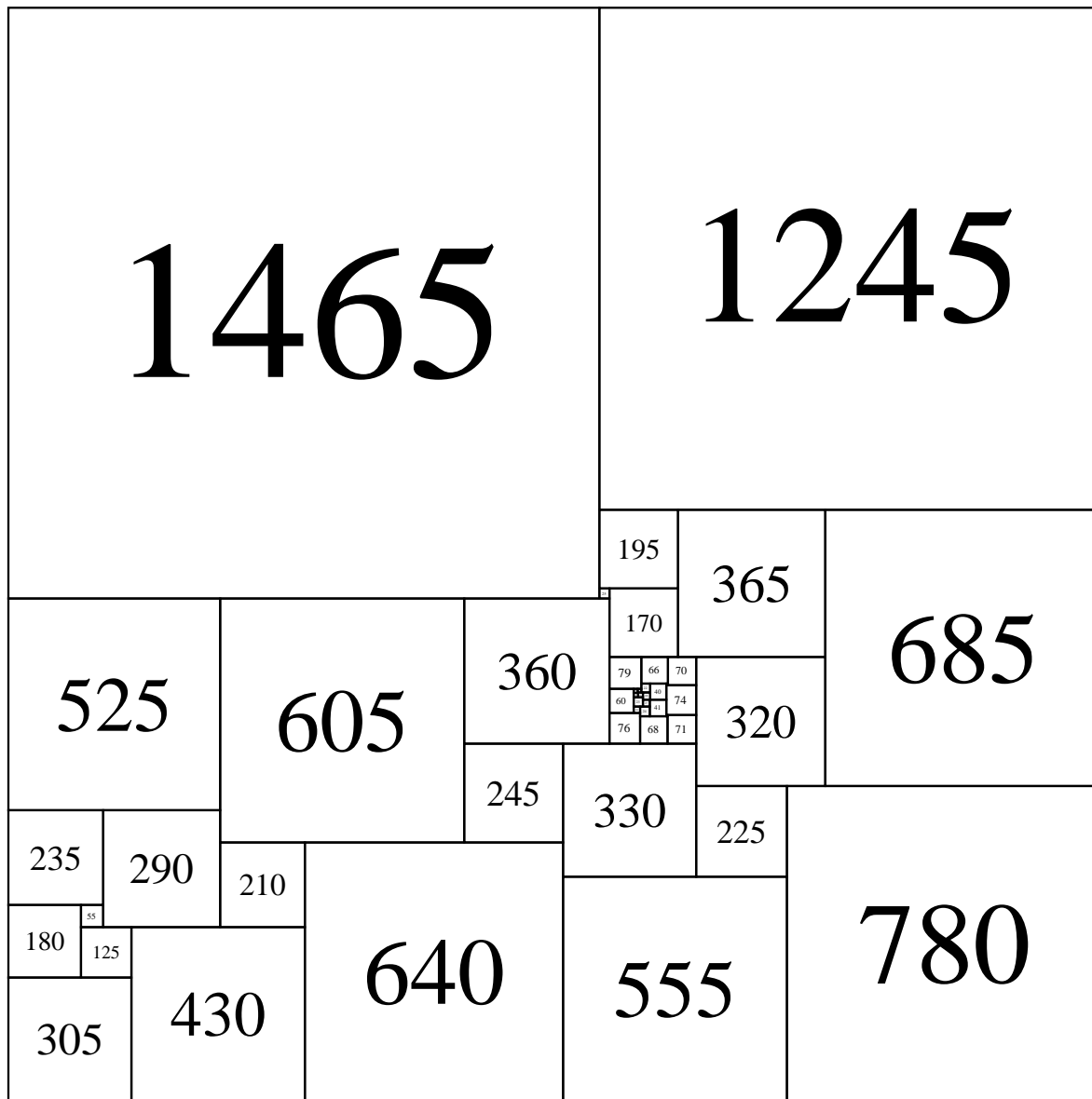
48 : 2710a (8) SEA 2012



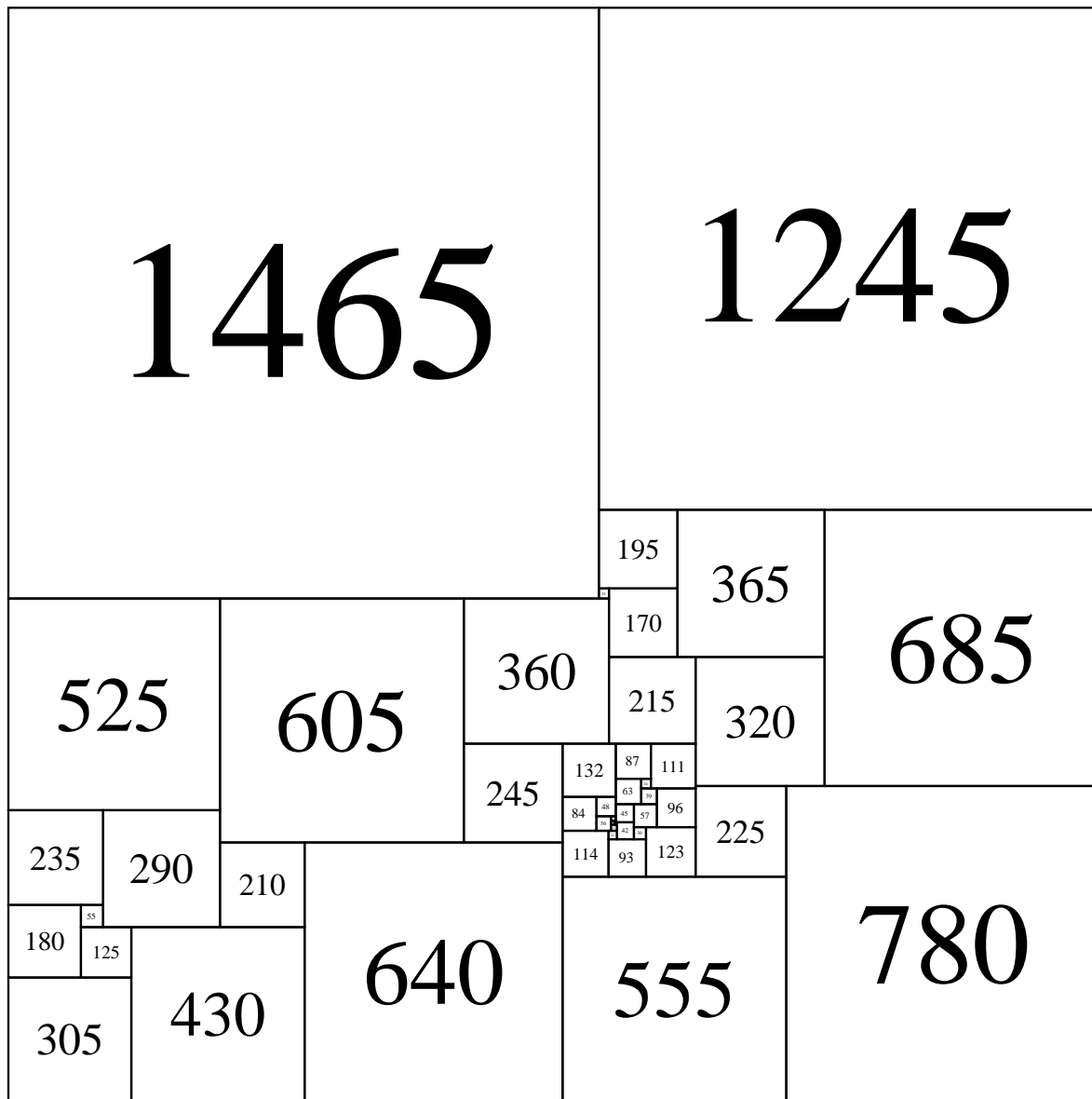
48 : 2710b (8) SEA 2012



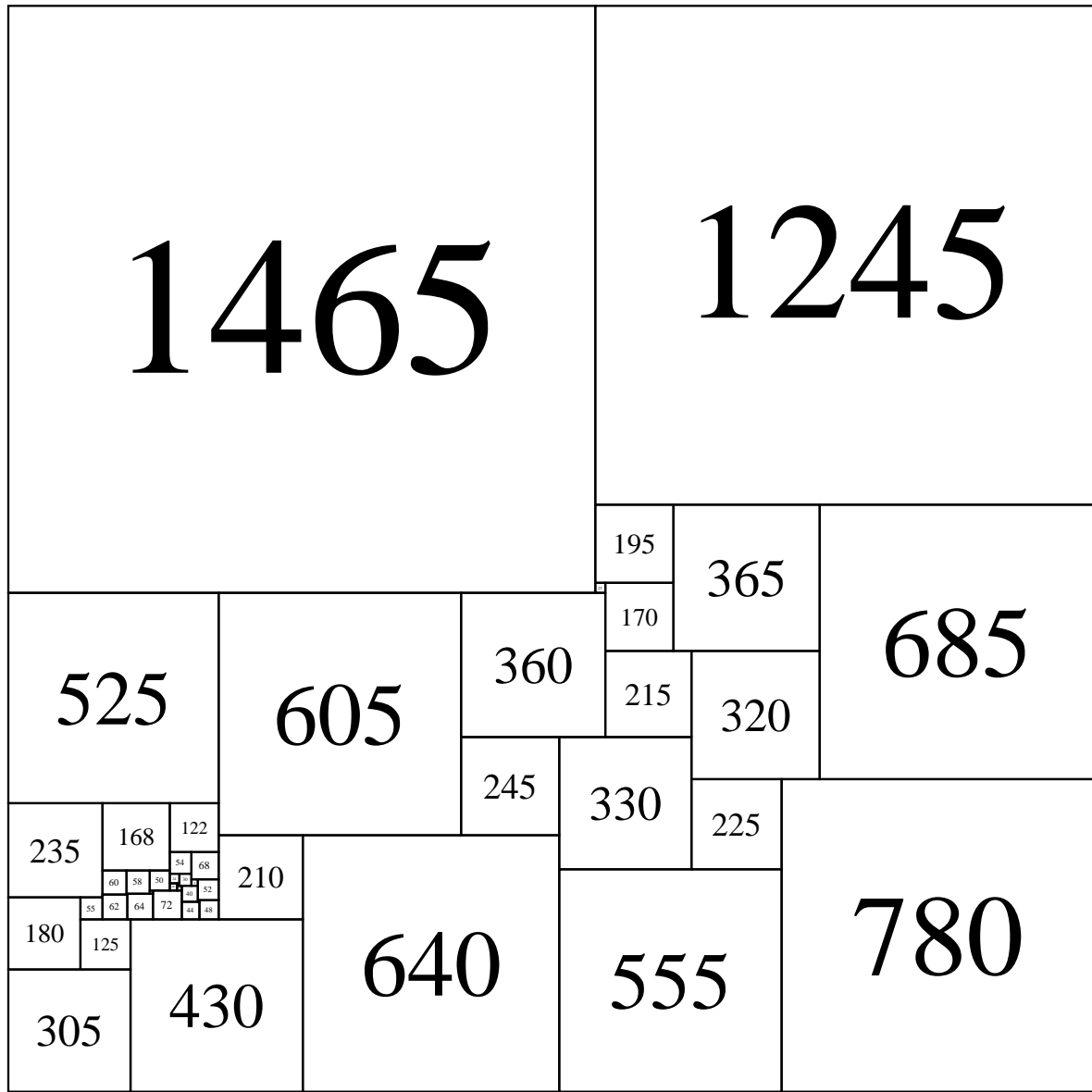
48 : 2710c (8) SEA 2012



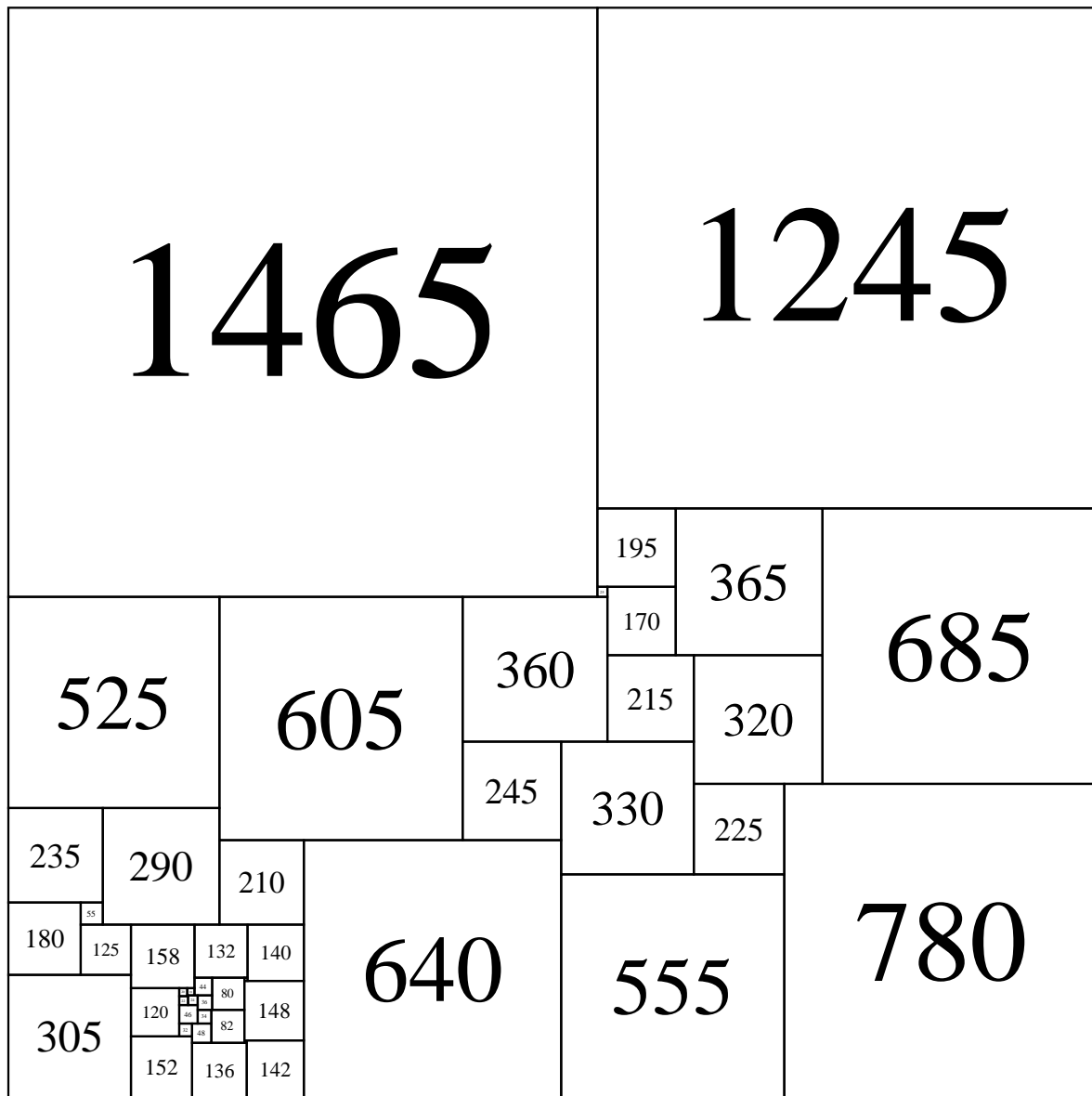
48 : 2710d (8) SEA 2012



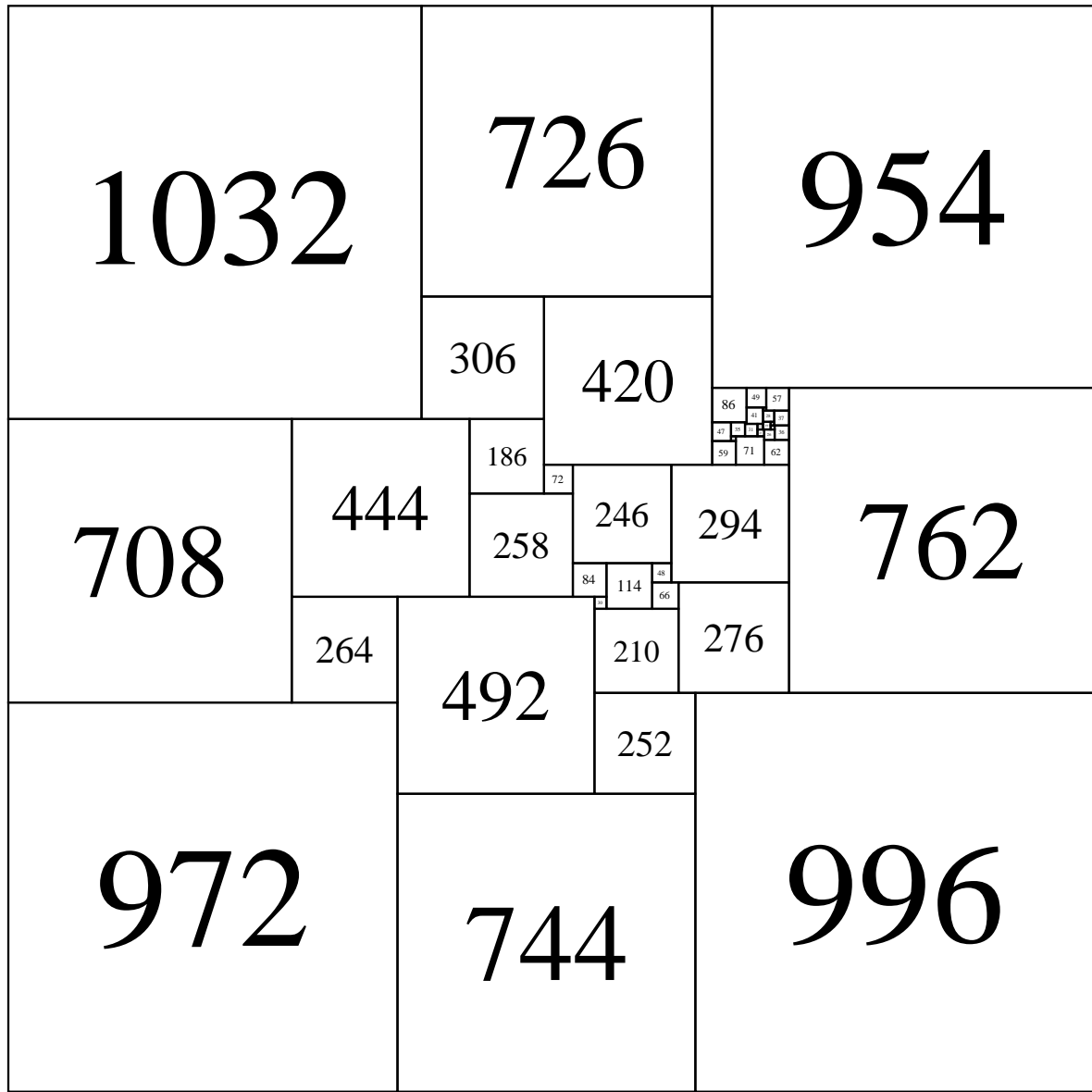
48 : 2710e (8) SEA 2012



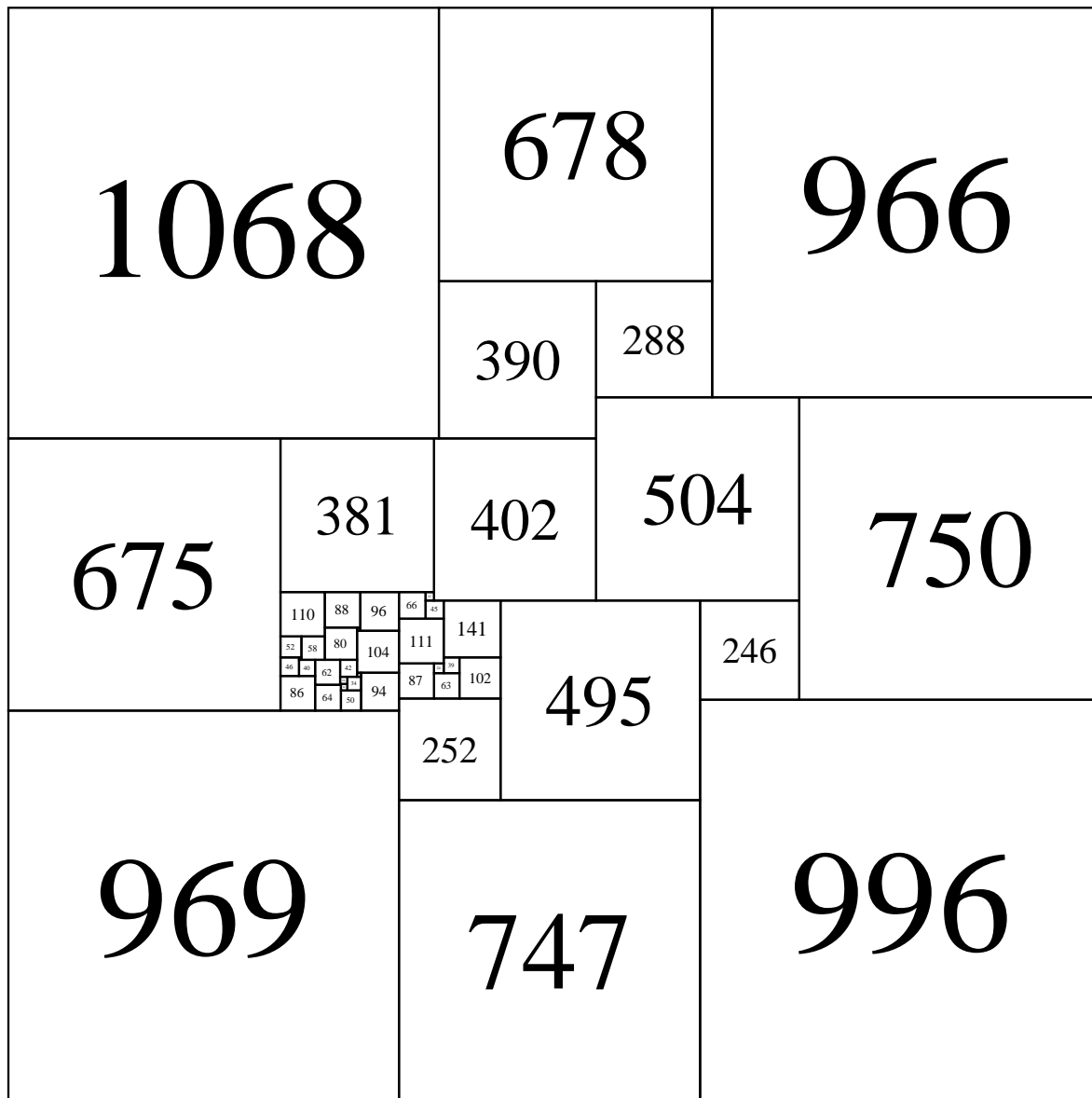
48 : 2710f (8) SEA 2012



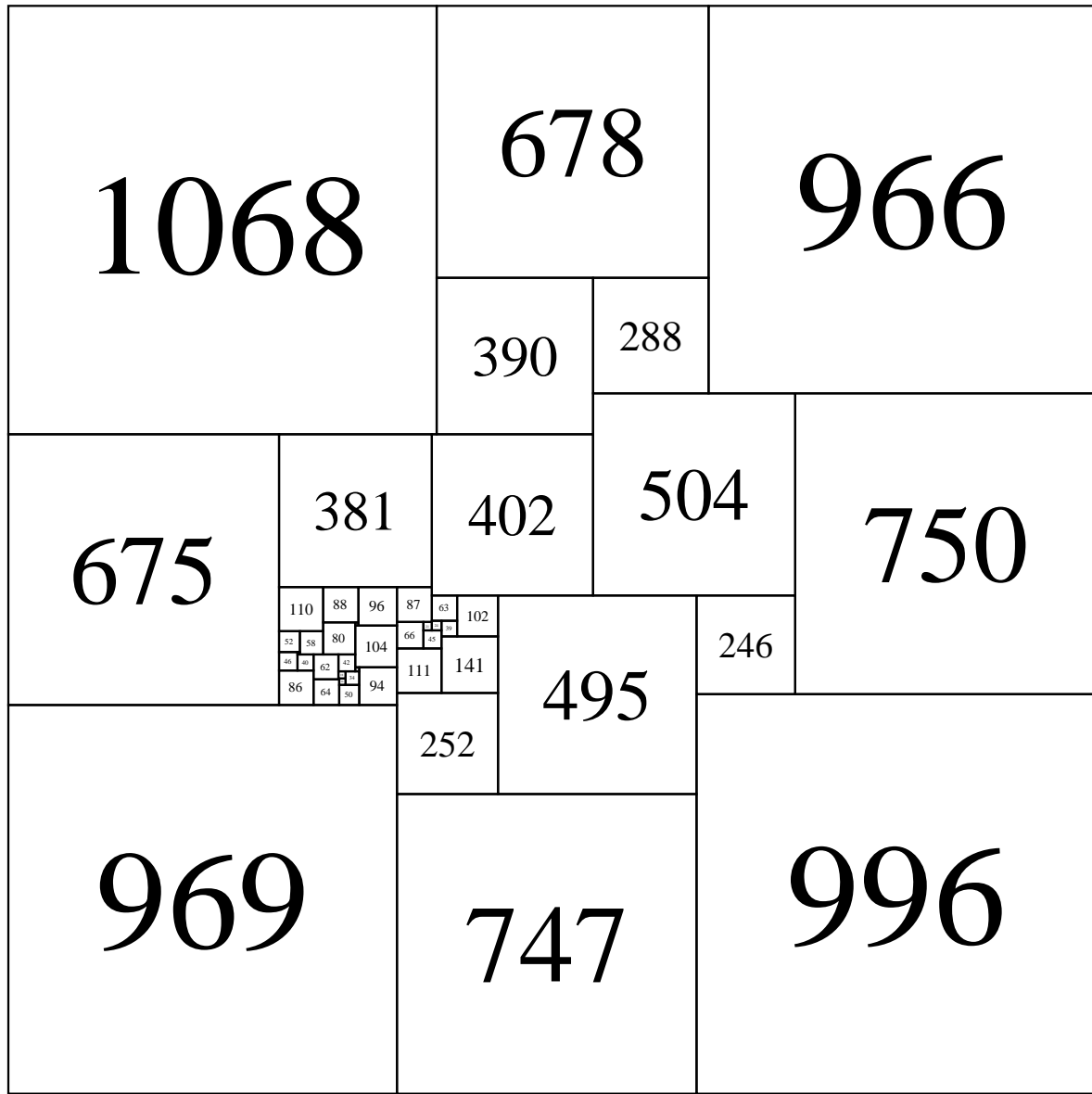
48 : 2710g (8) SEA 2012



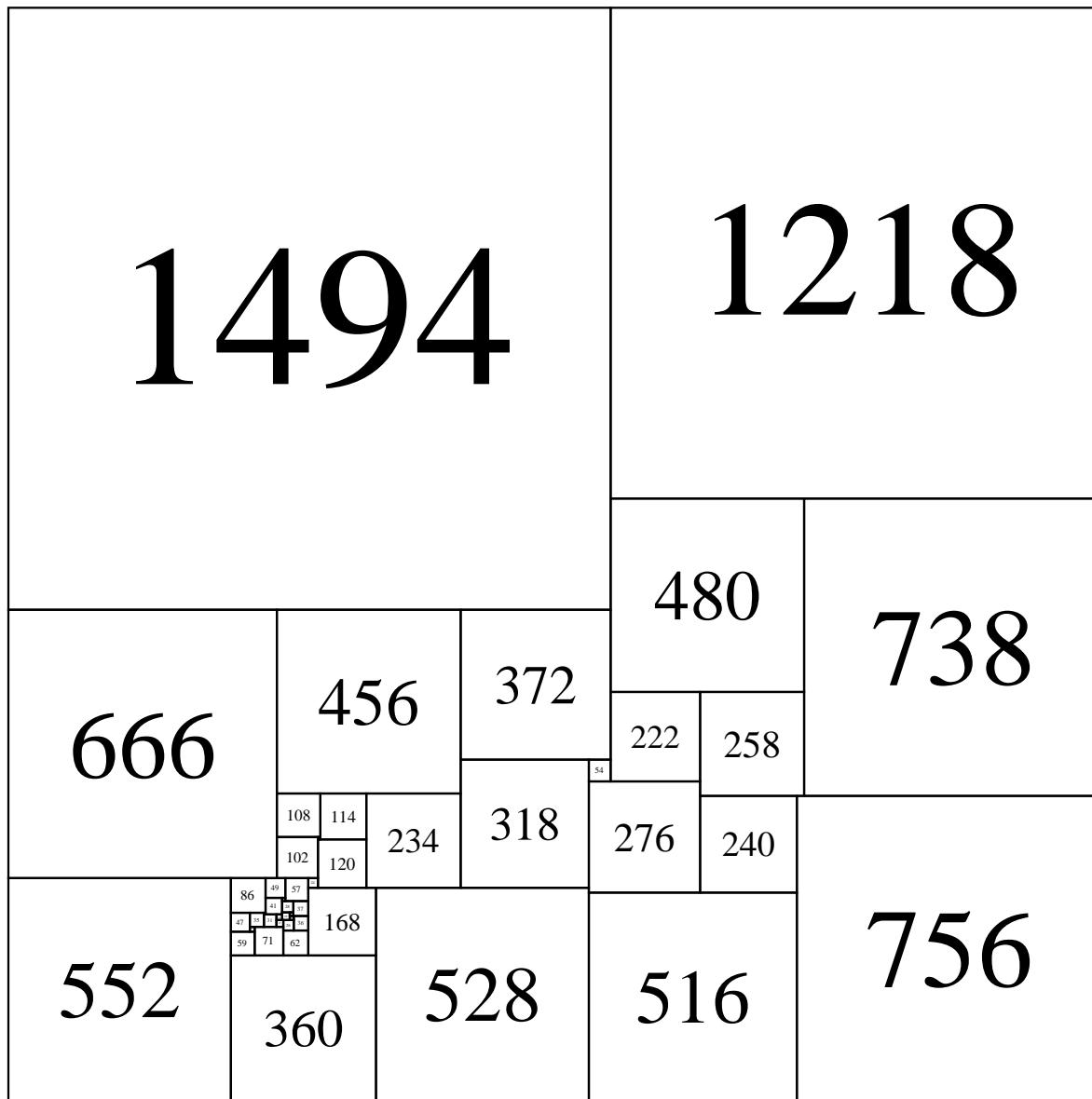
48 : 2712a (8) SEA 2012



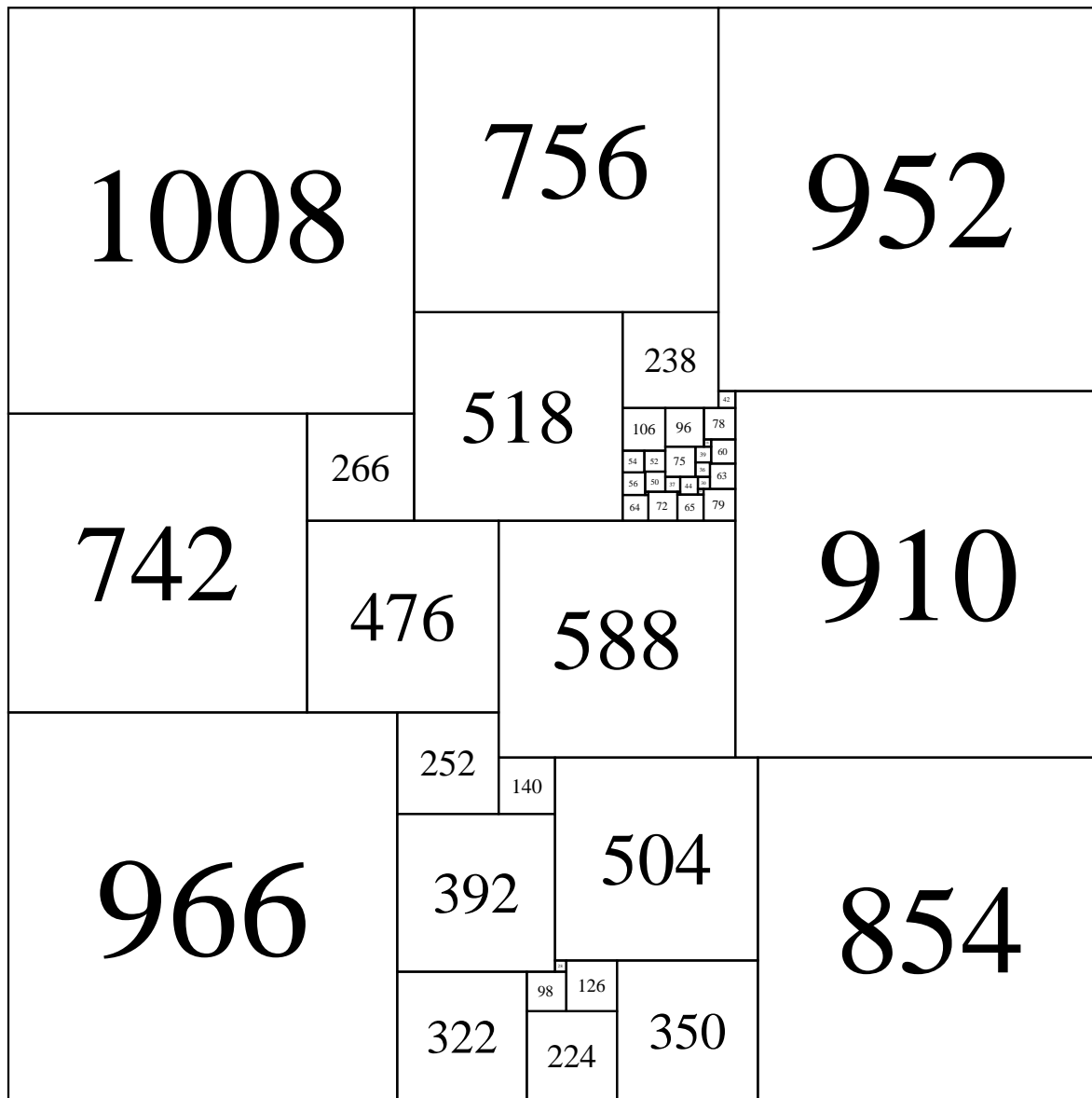
48 : 2712b (8) SEA 2012



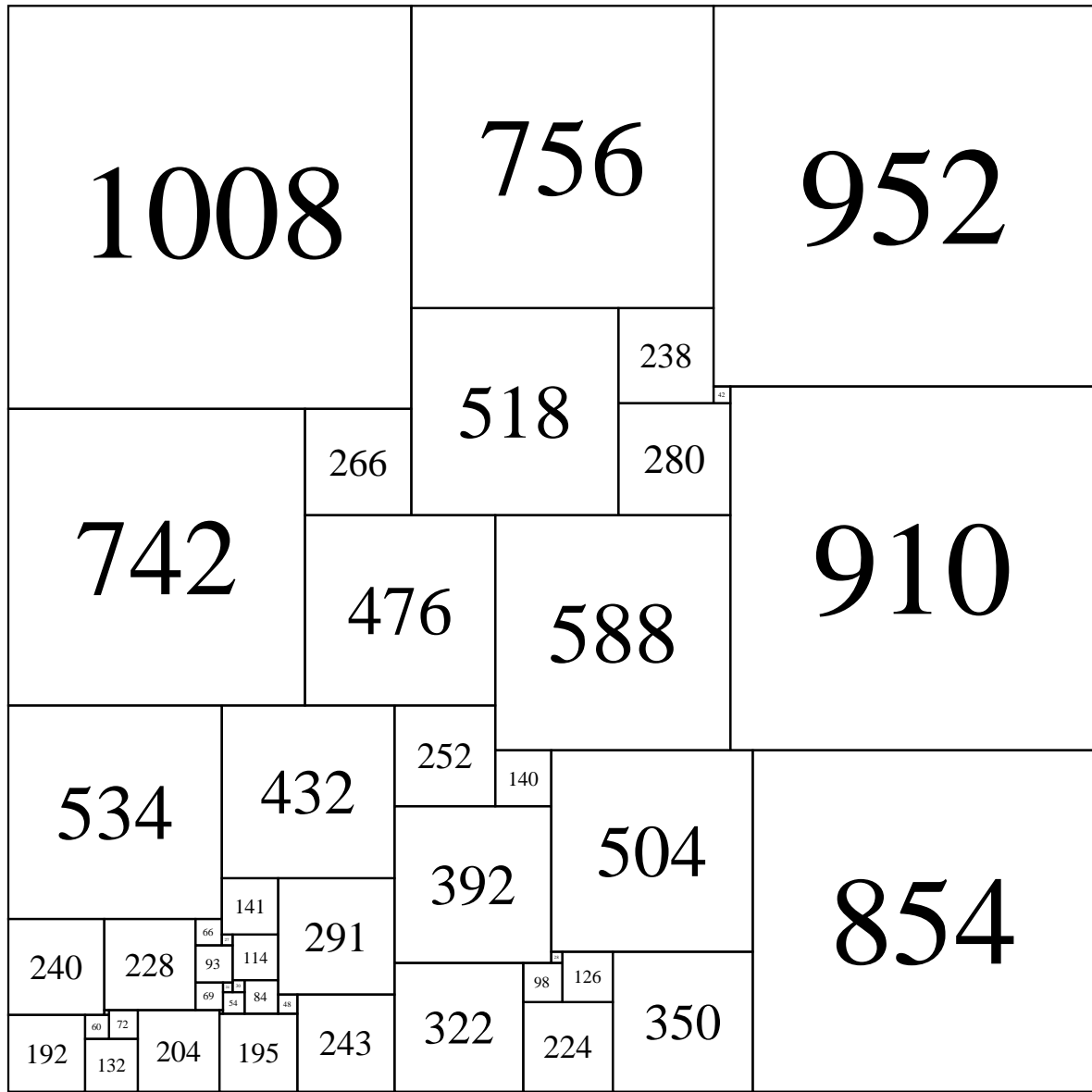
48 : 2712c (8) SEA 2012



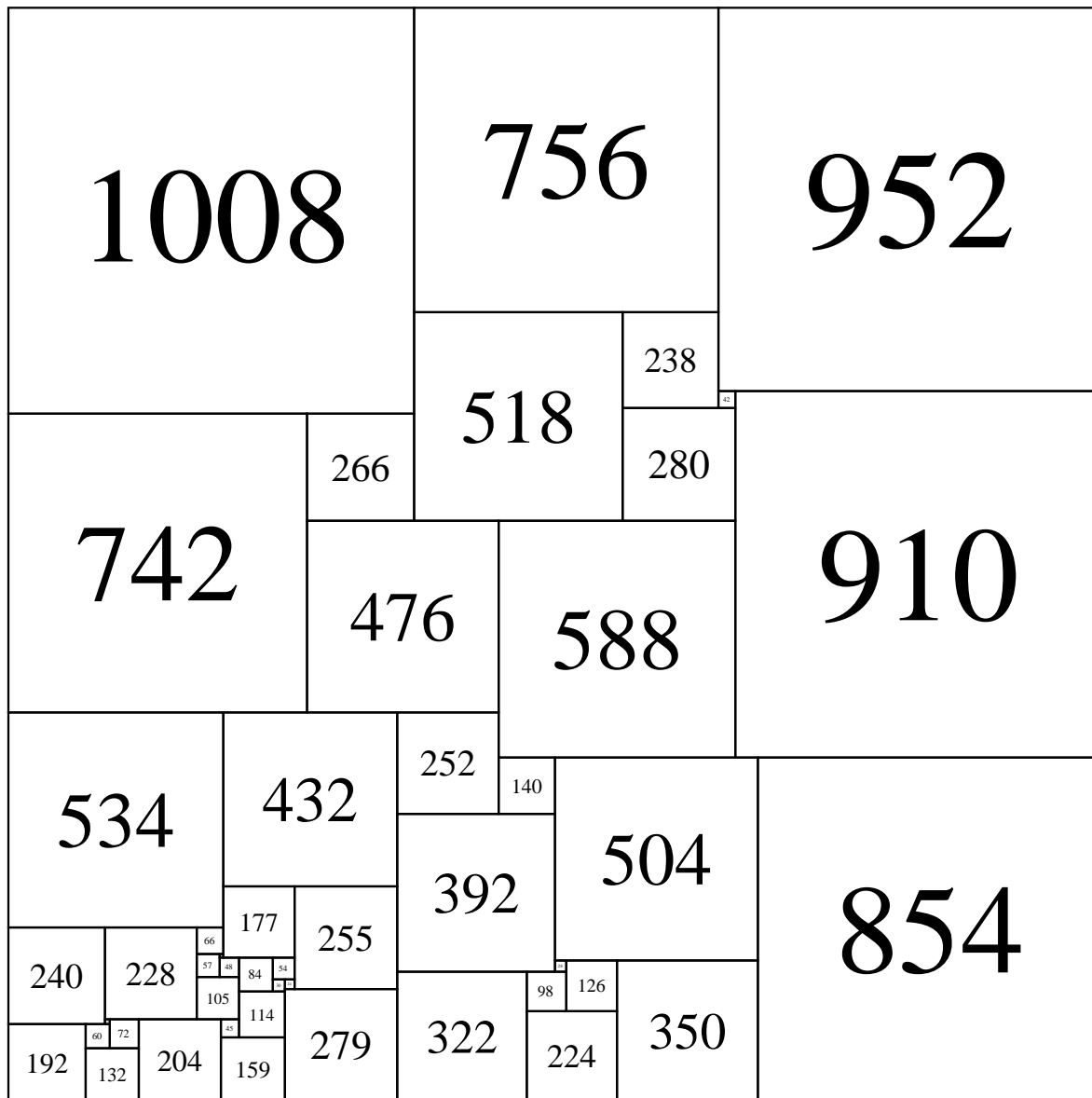
48 : 2712d (8) SEA 2012



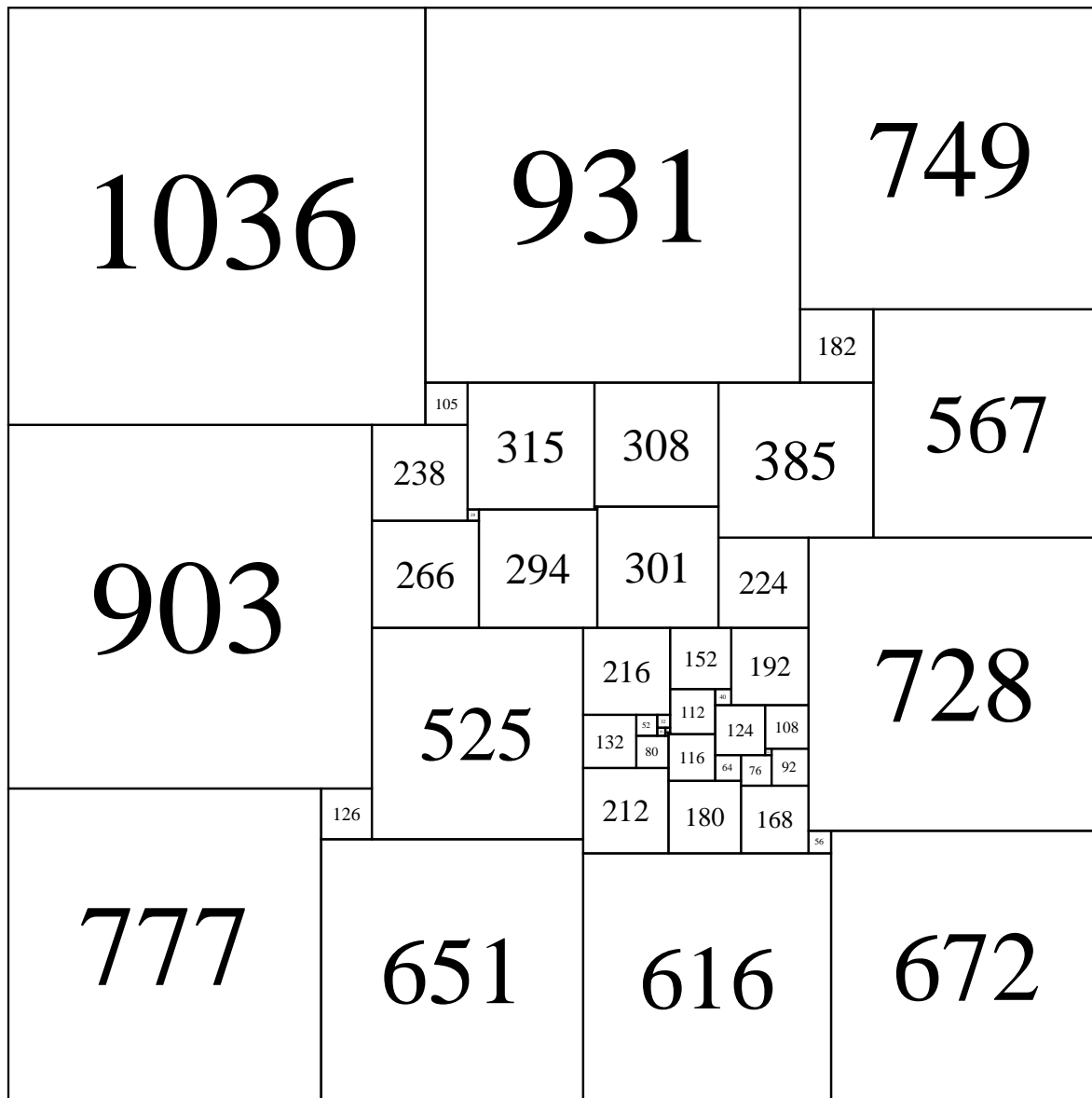
48 : 2716a (8) SEA 2012



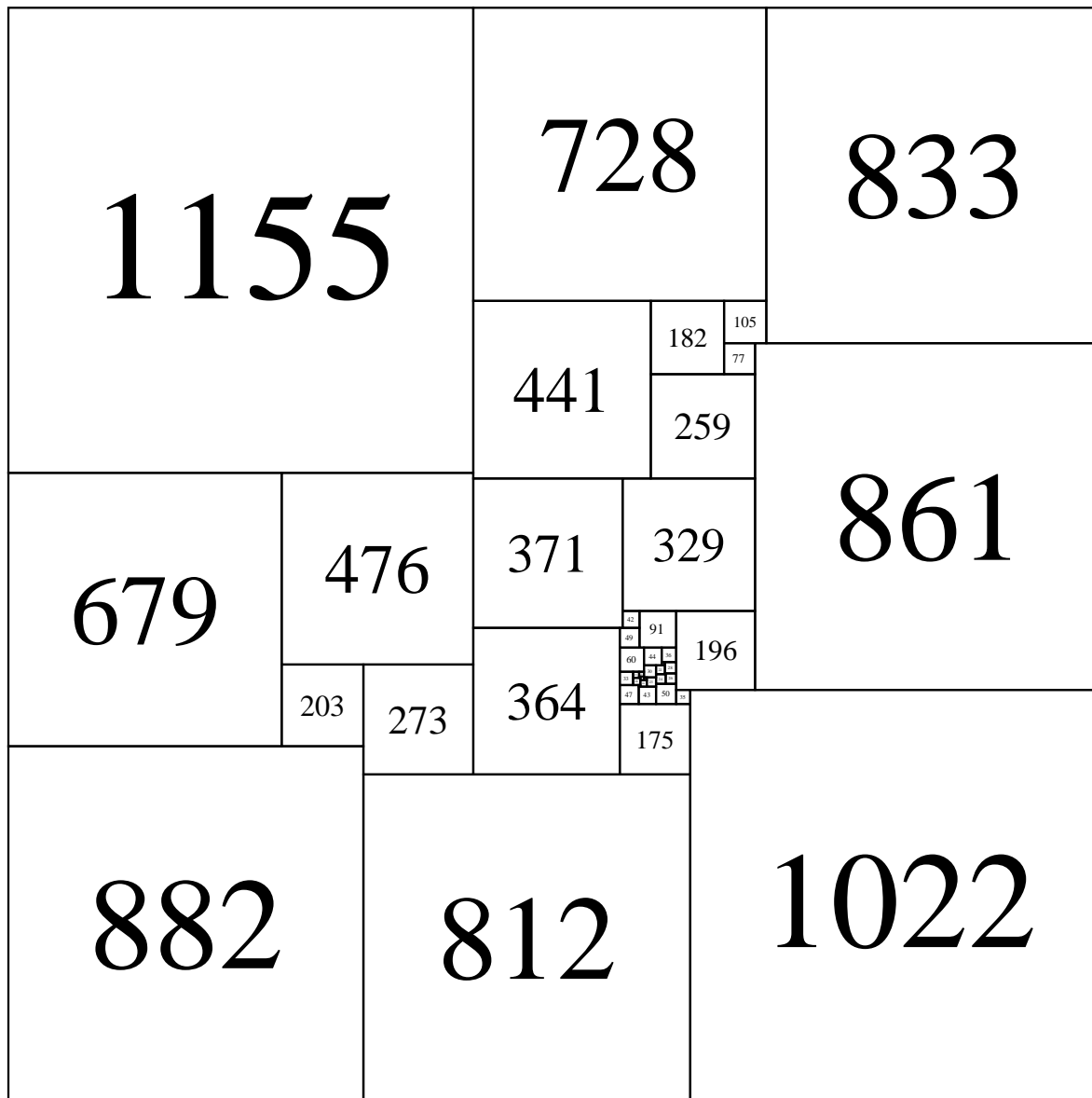
48 : 2716b (8) SEA 2012



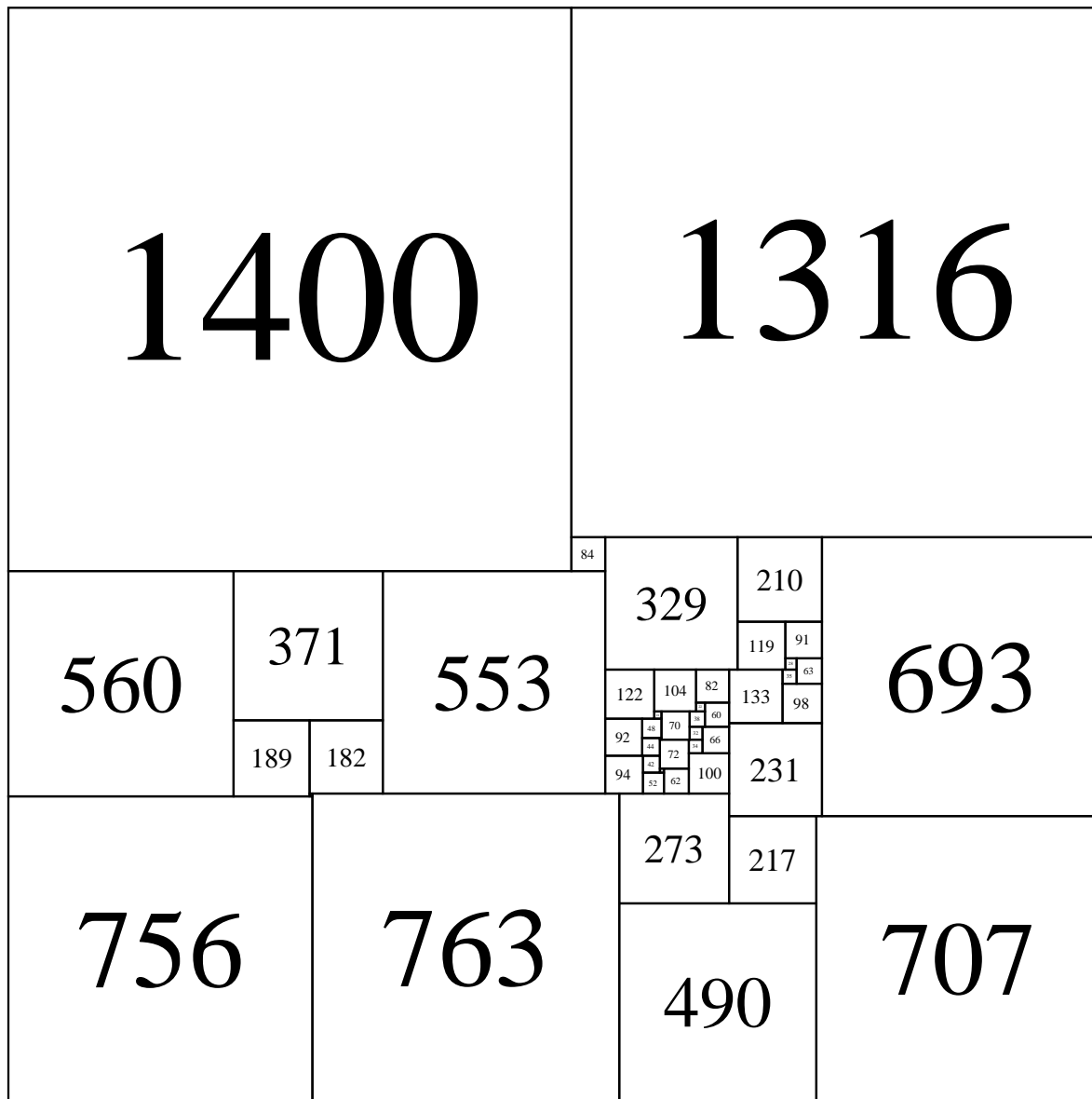
48 : 2716c (8) SEA 2012



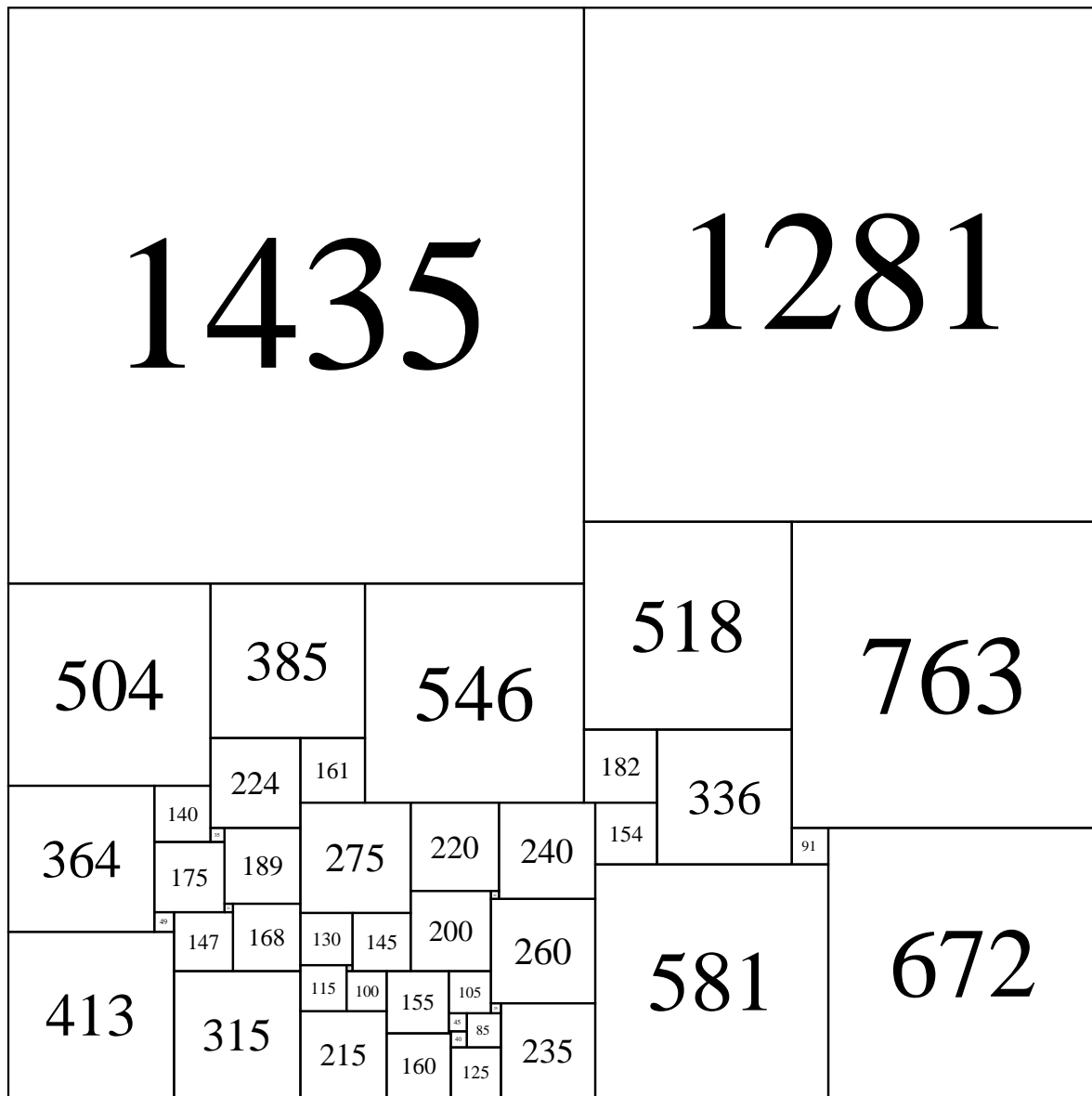
48 : 2716d (8) SEA 2012



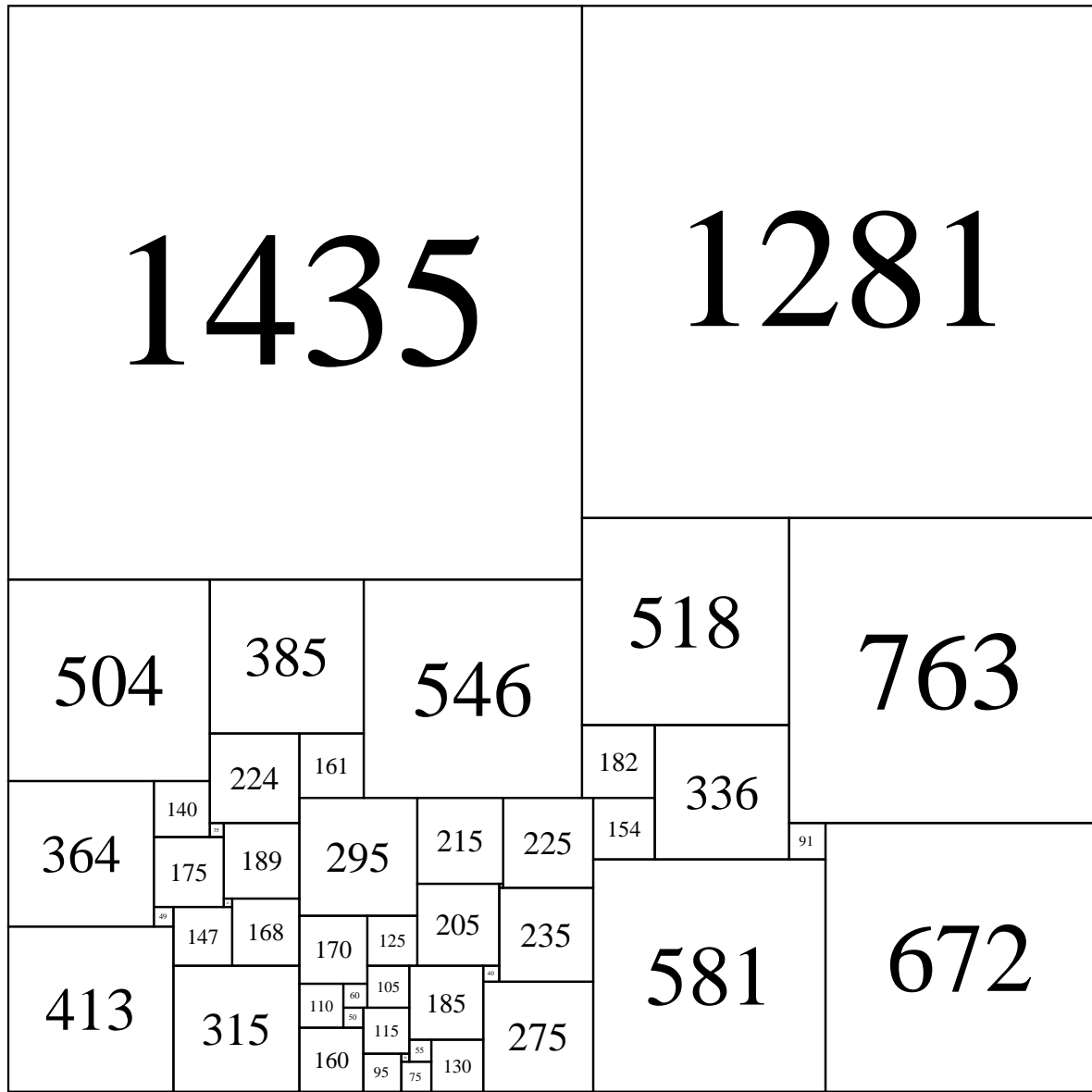
48 : 2716e (8) SEA 2012



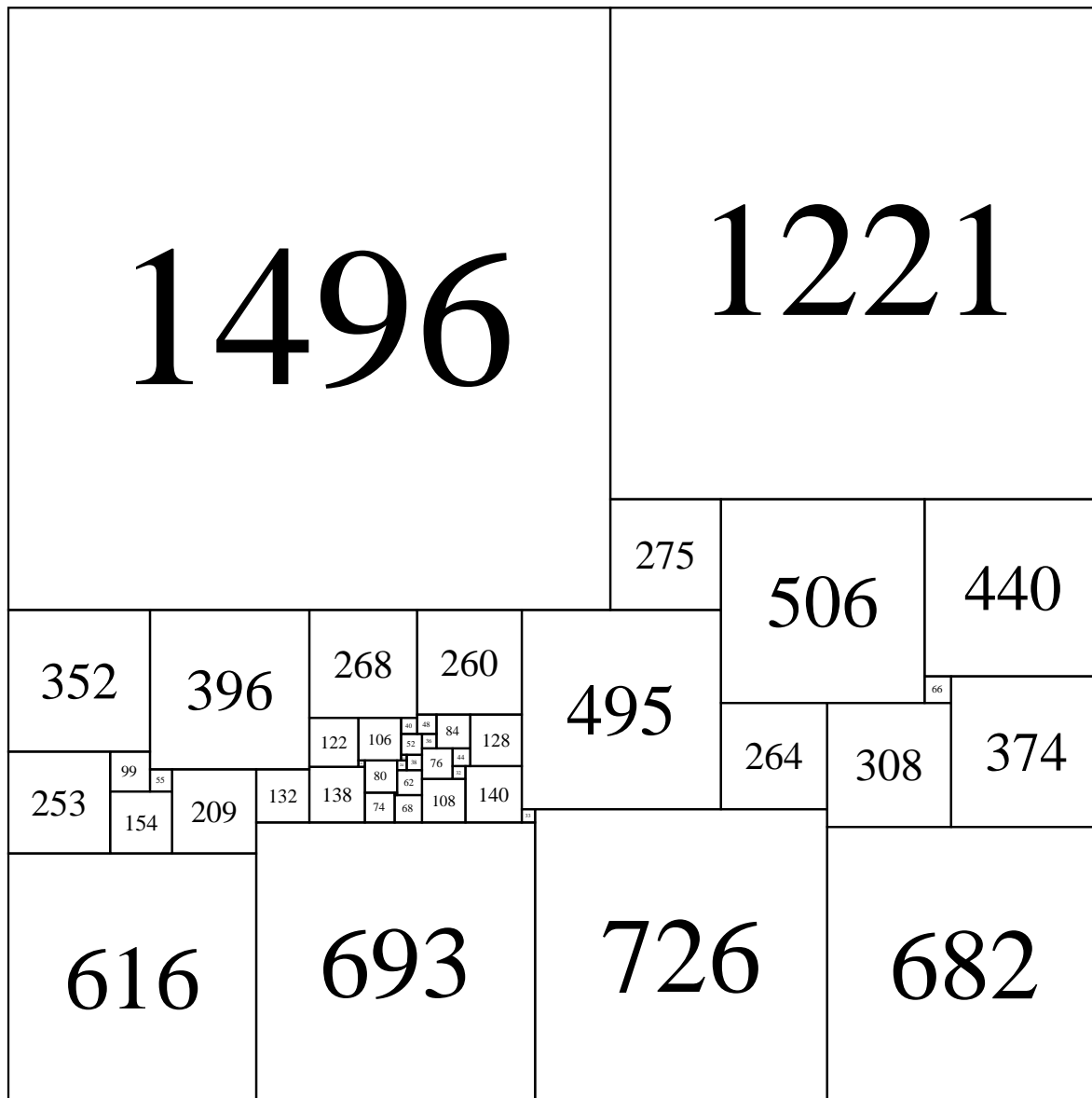
48 : 2716f (8) SEA 2012



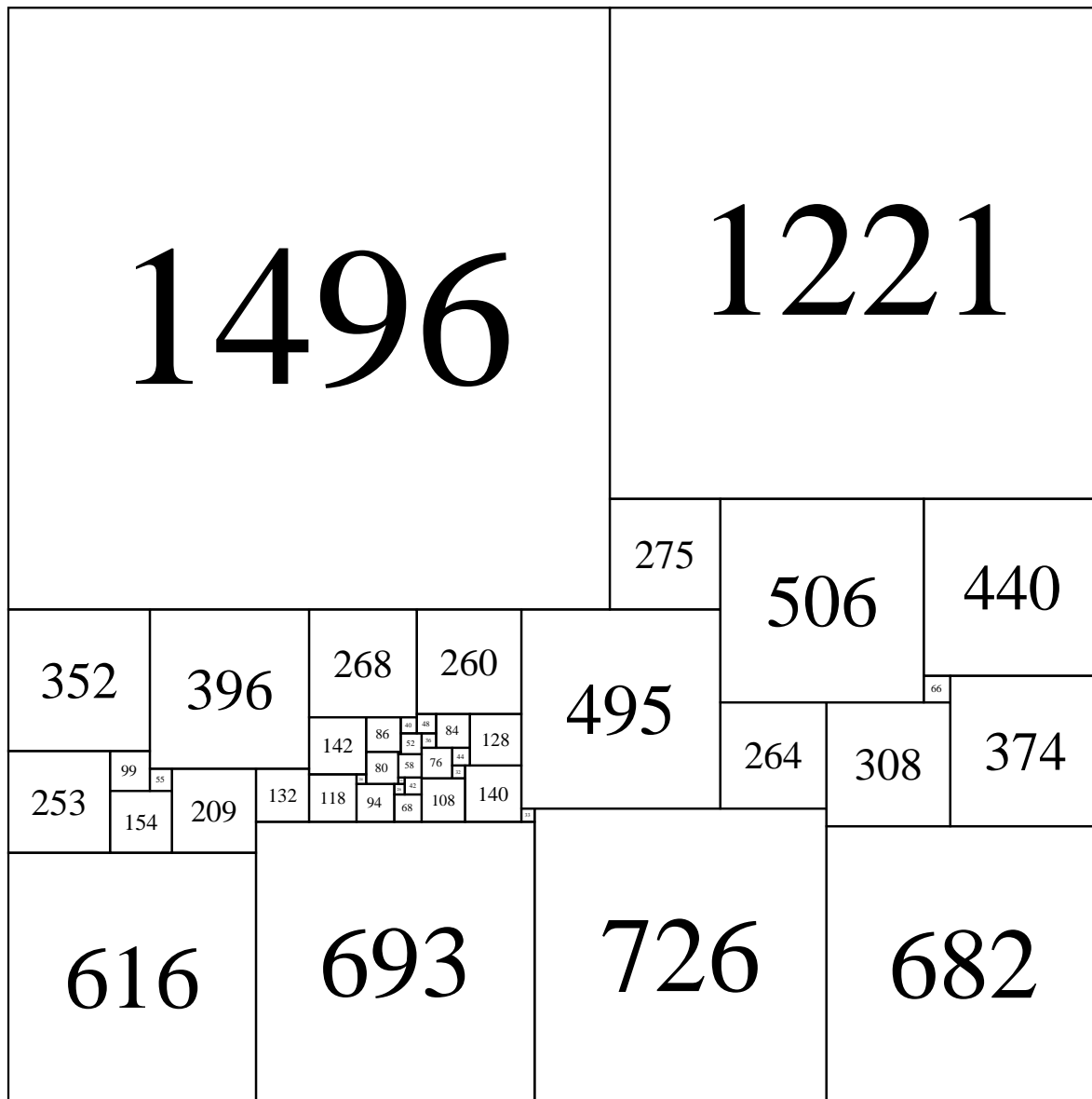
48 : 2716g (8) SEA 2012



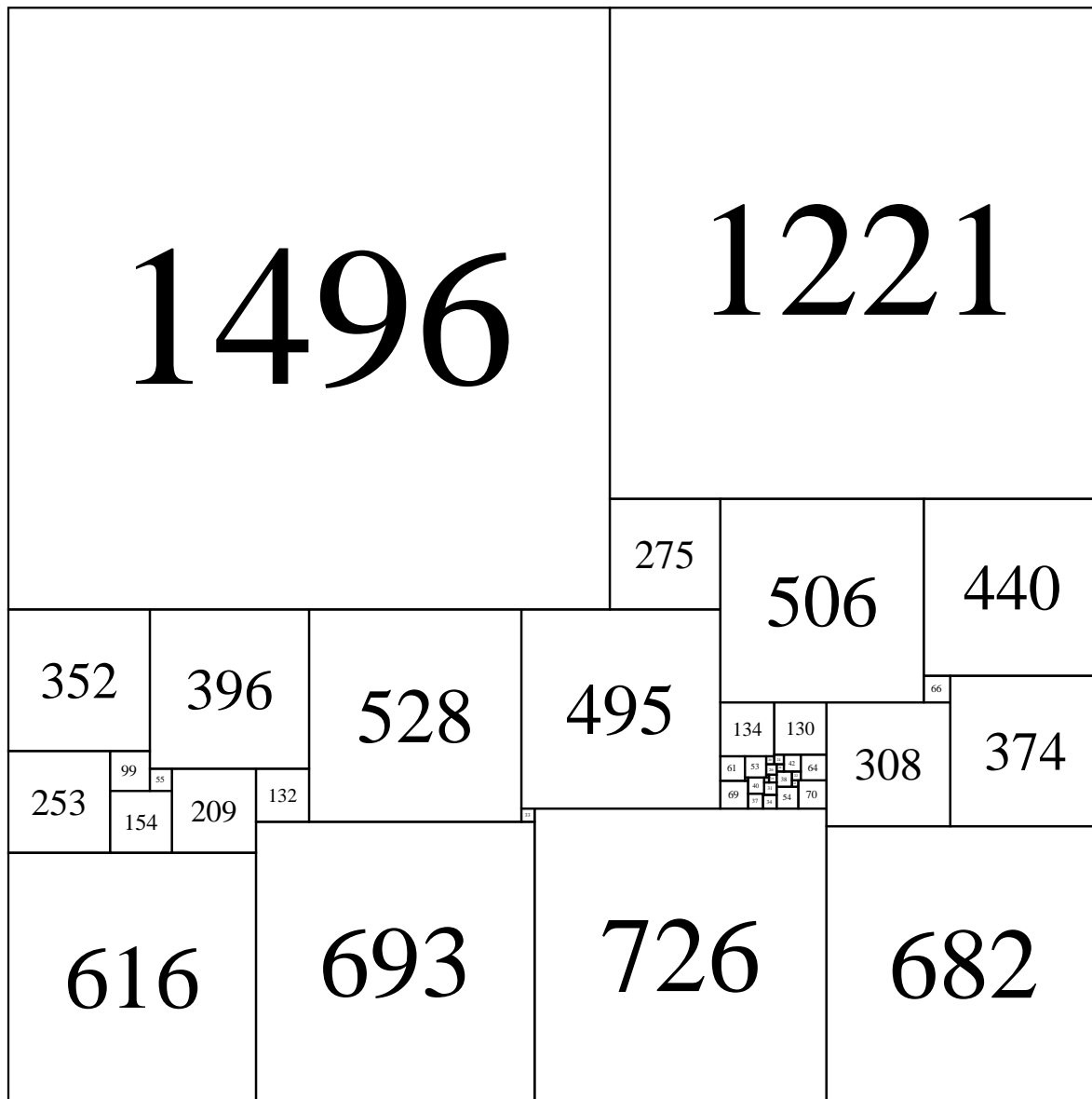
48 : 2716h (8) SEA 2012



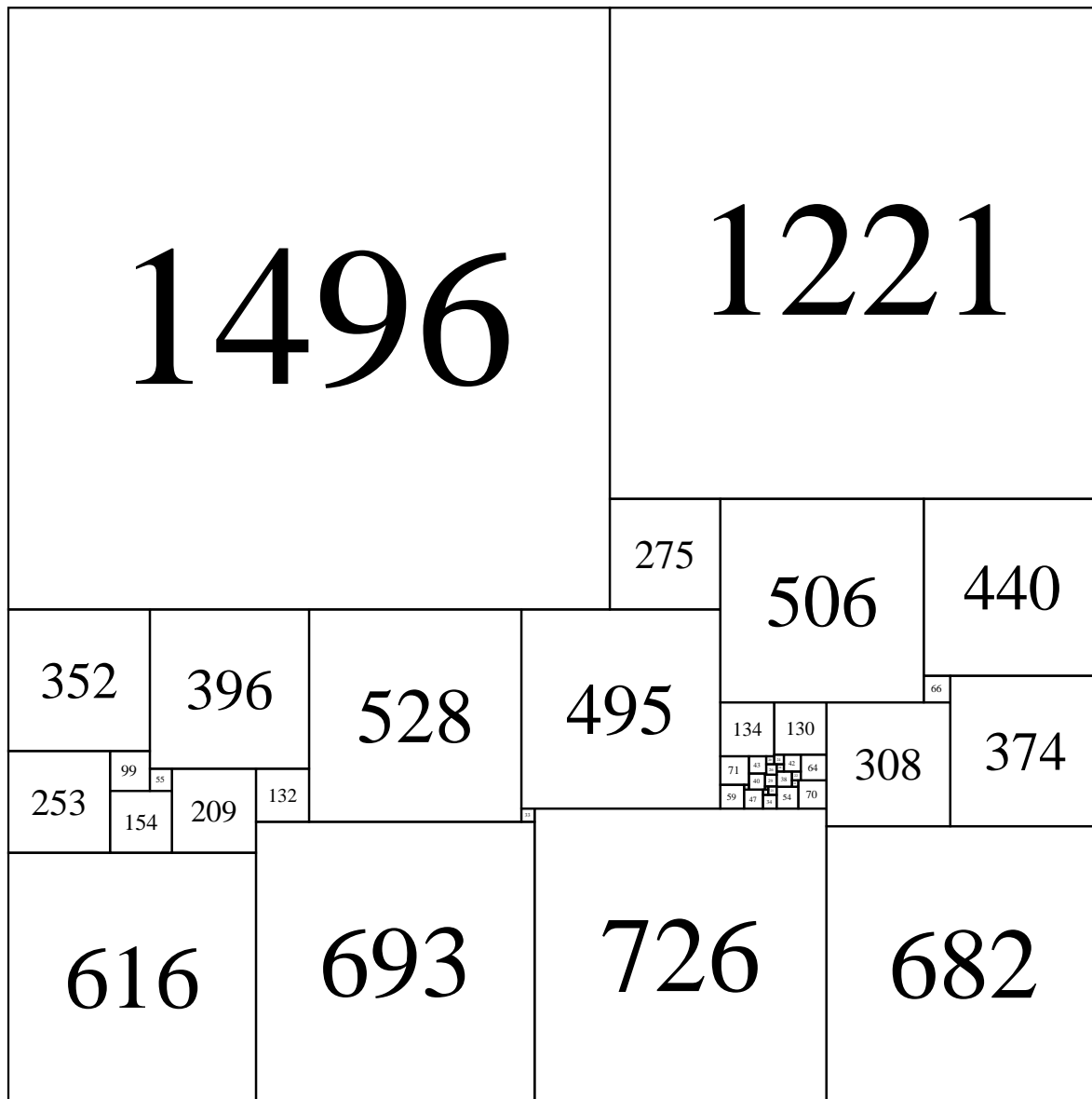
48 : 2717a (8) SEA 2012



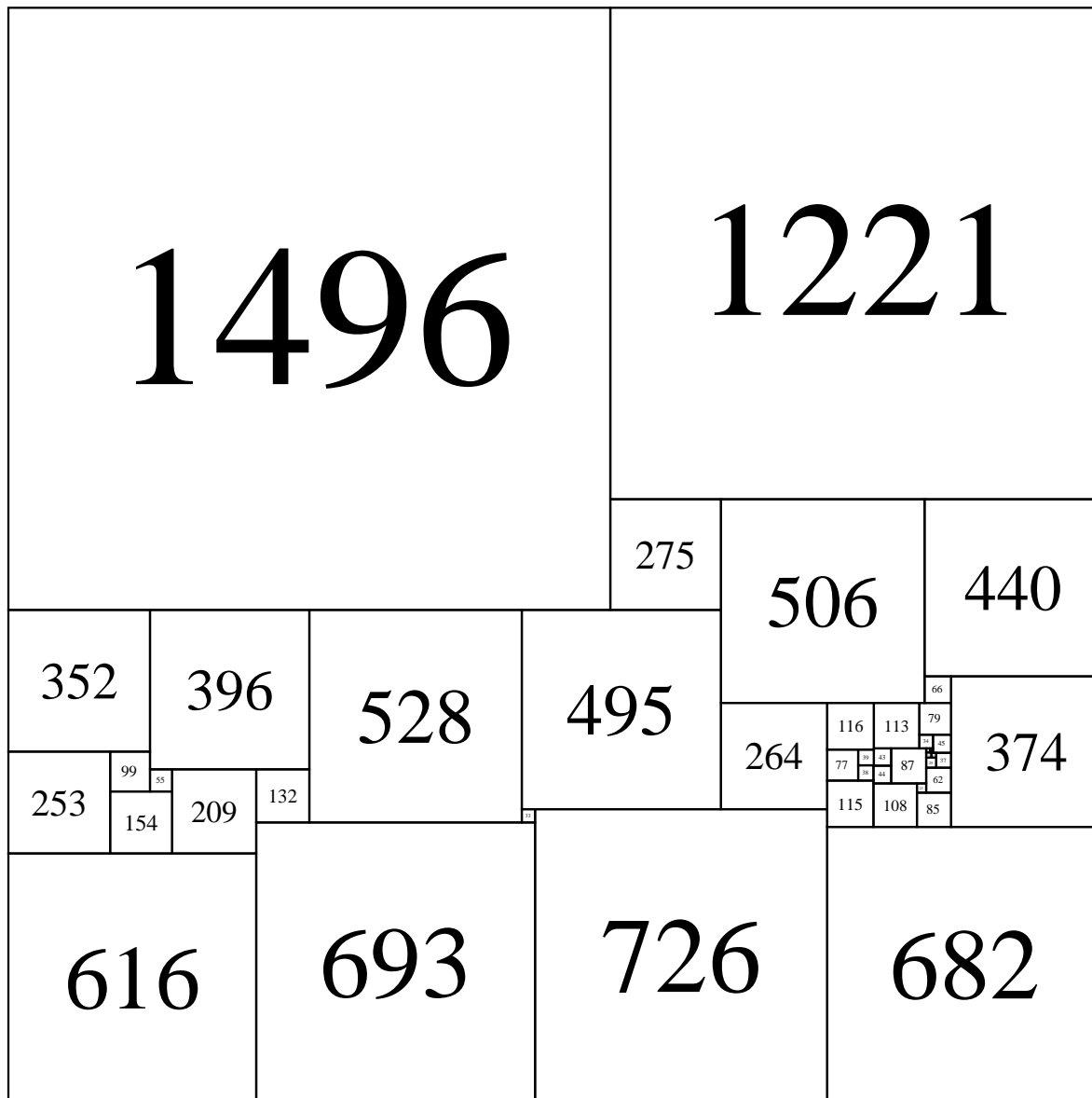
48 : 2717b (8) SEA 2012



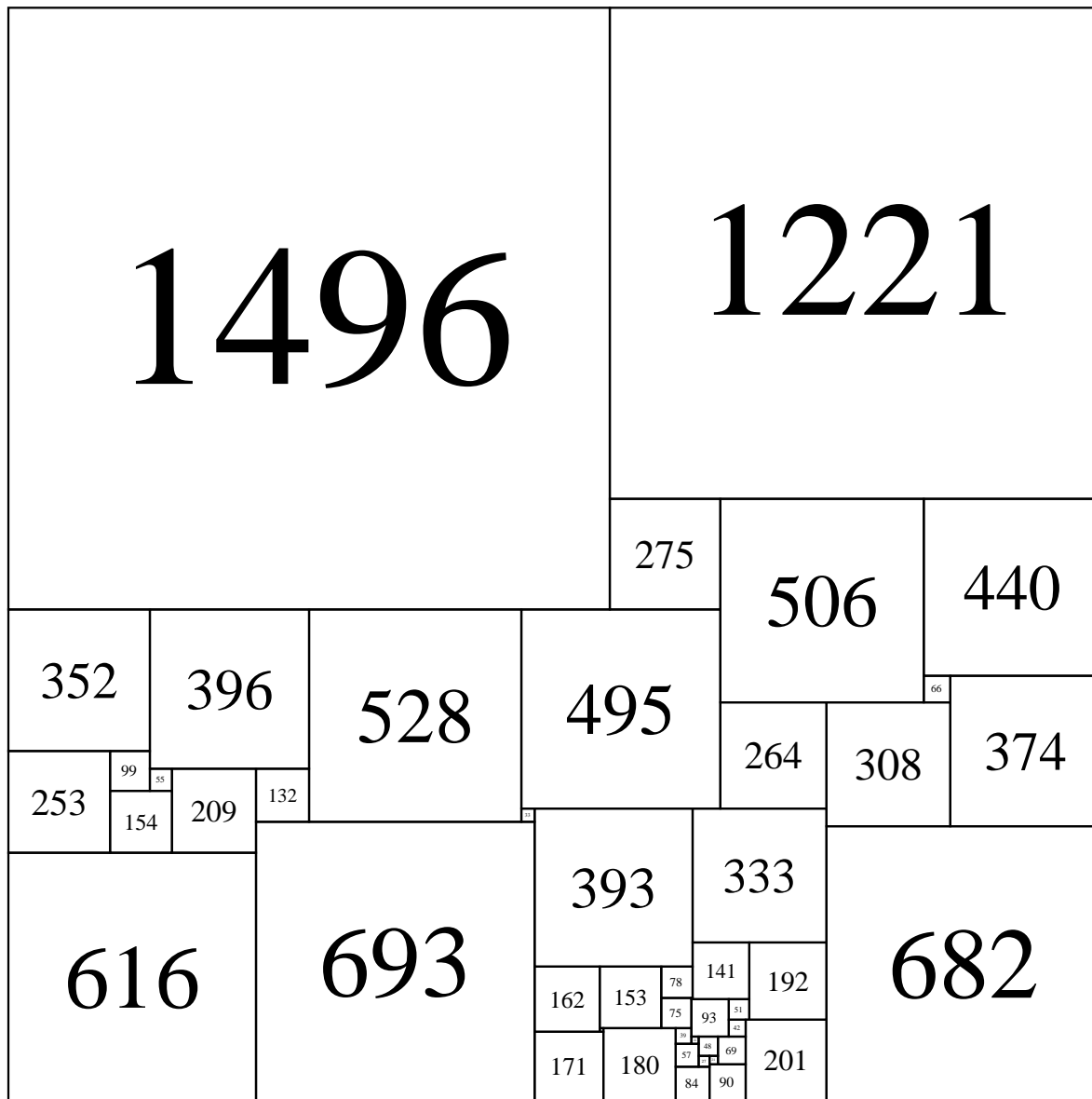
48 : 2717c (8) SEA 2012



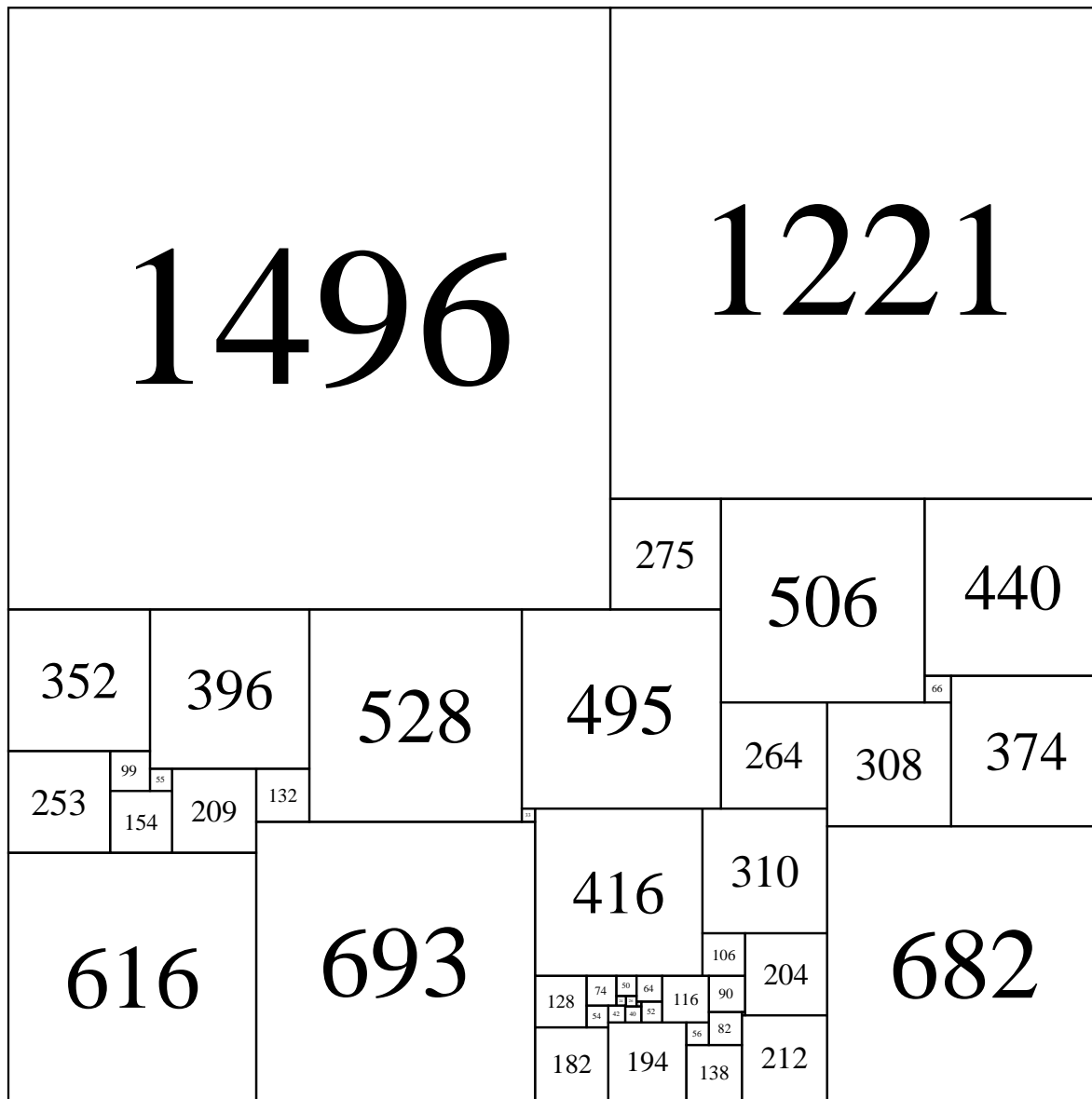
48 : 2717d (8) SEA 2012



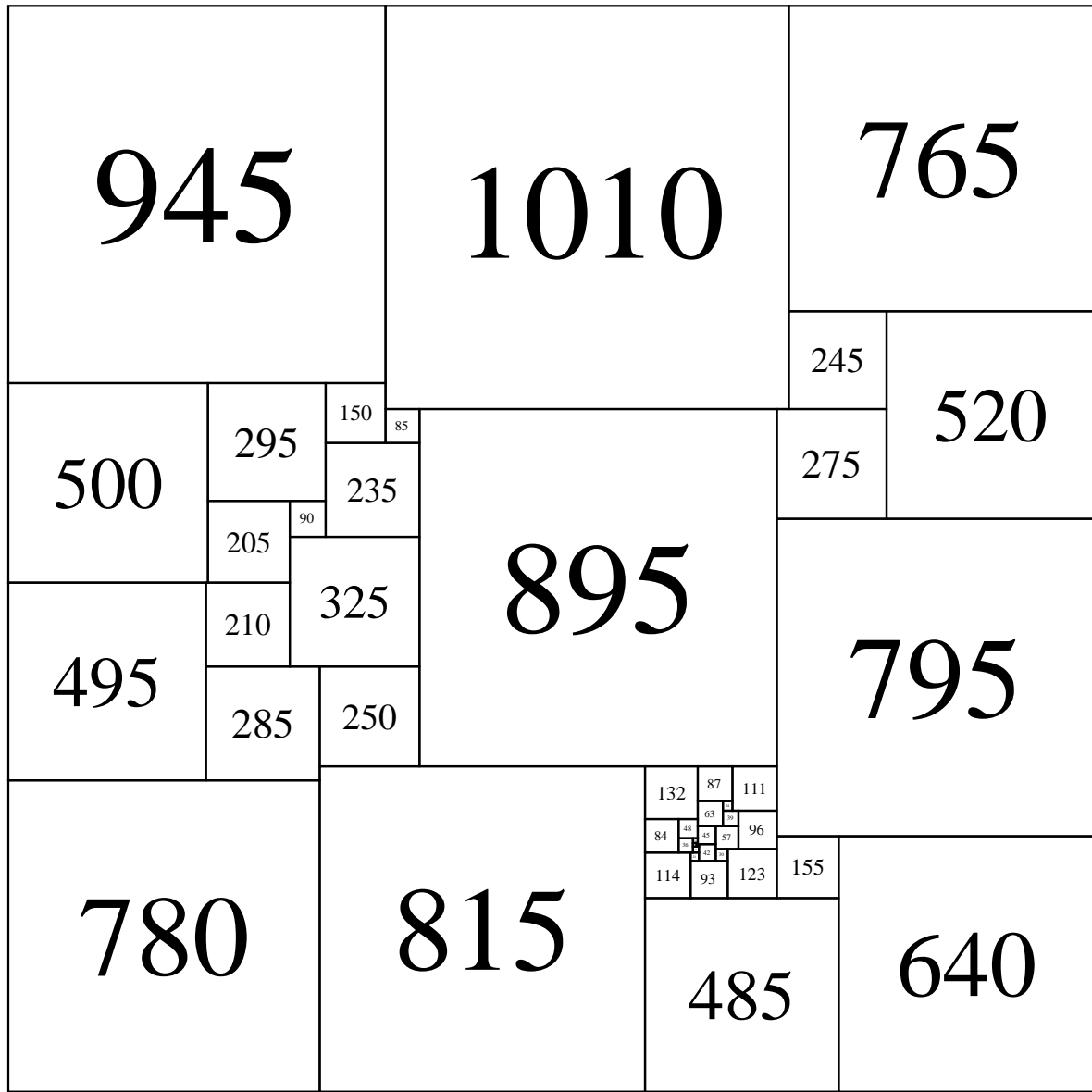
48 : 2717e (8) SEA 2012



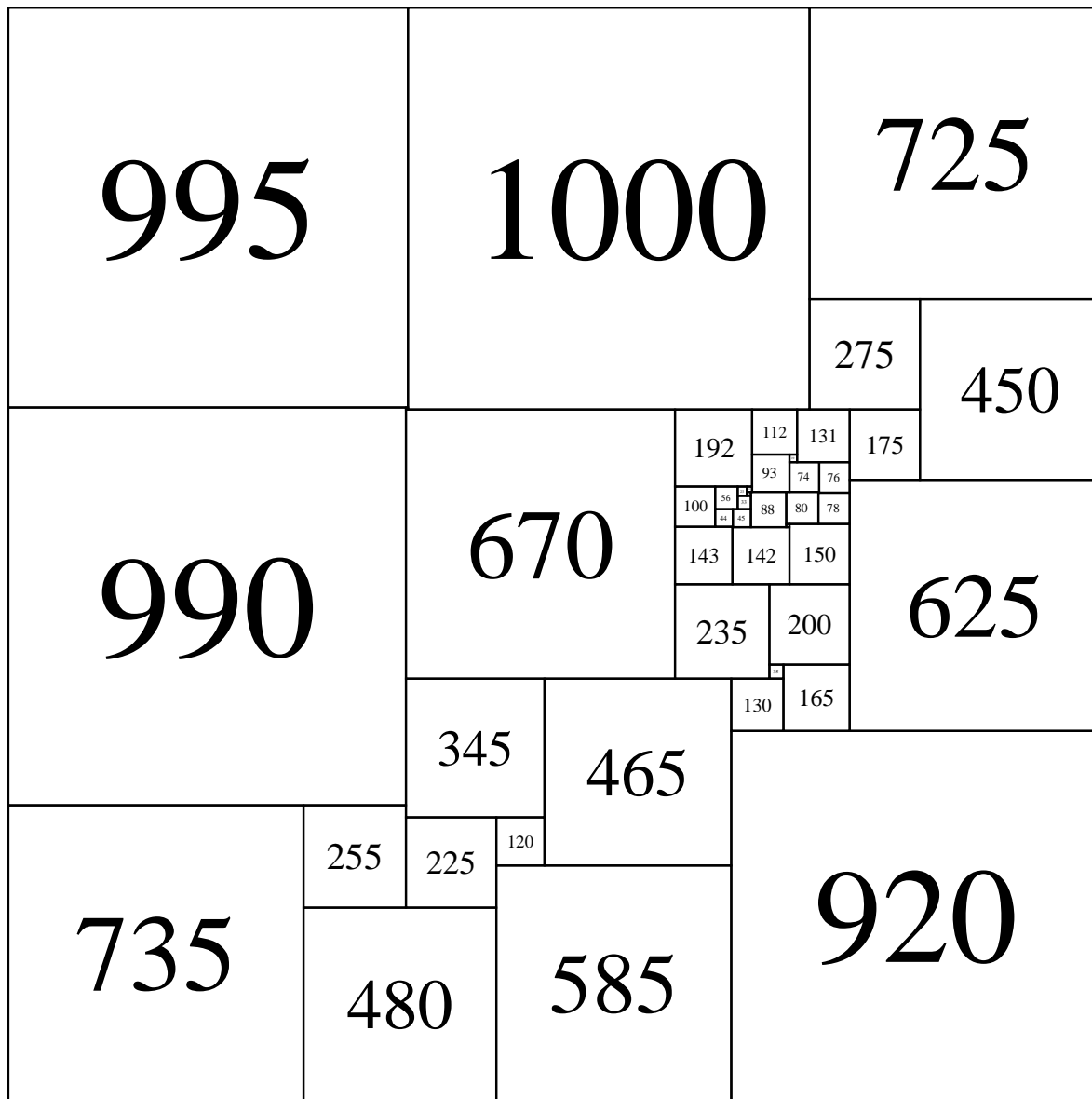
48 : 2717f (8) SEA 2012



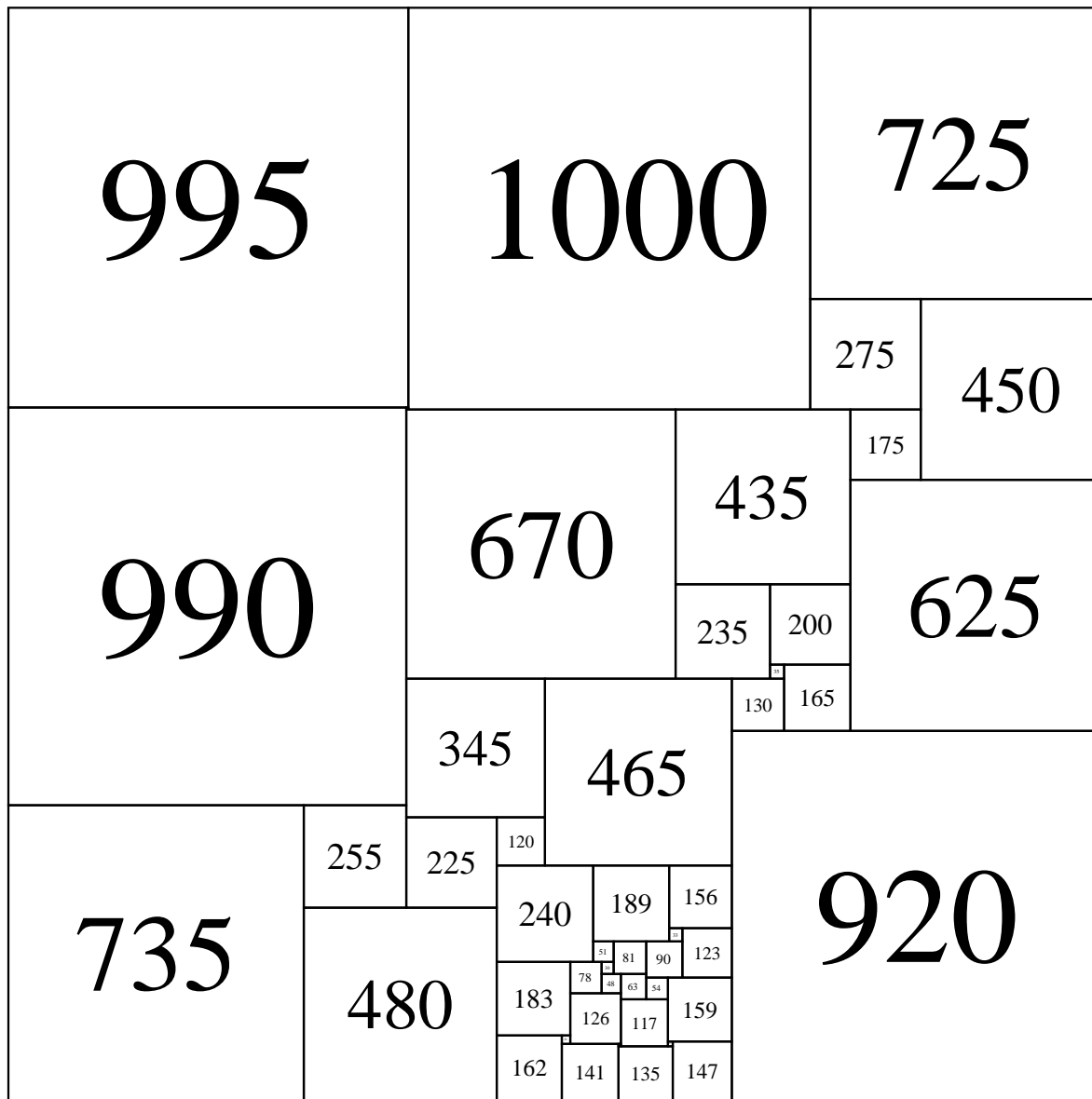
48 : 2717g (8) SEA 2012



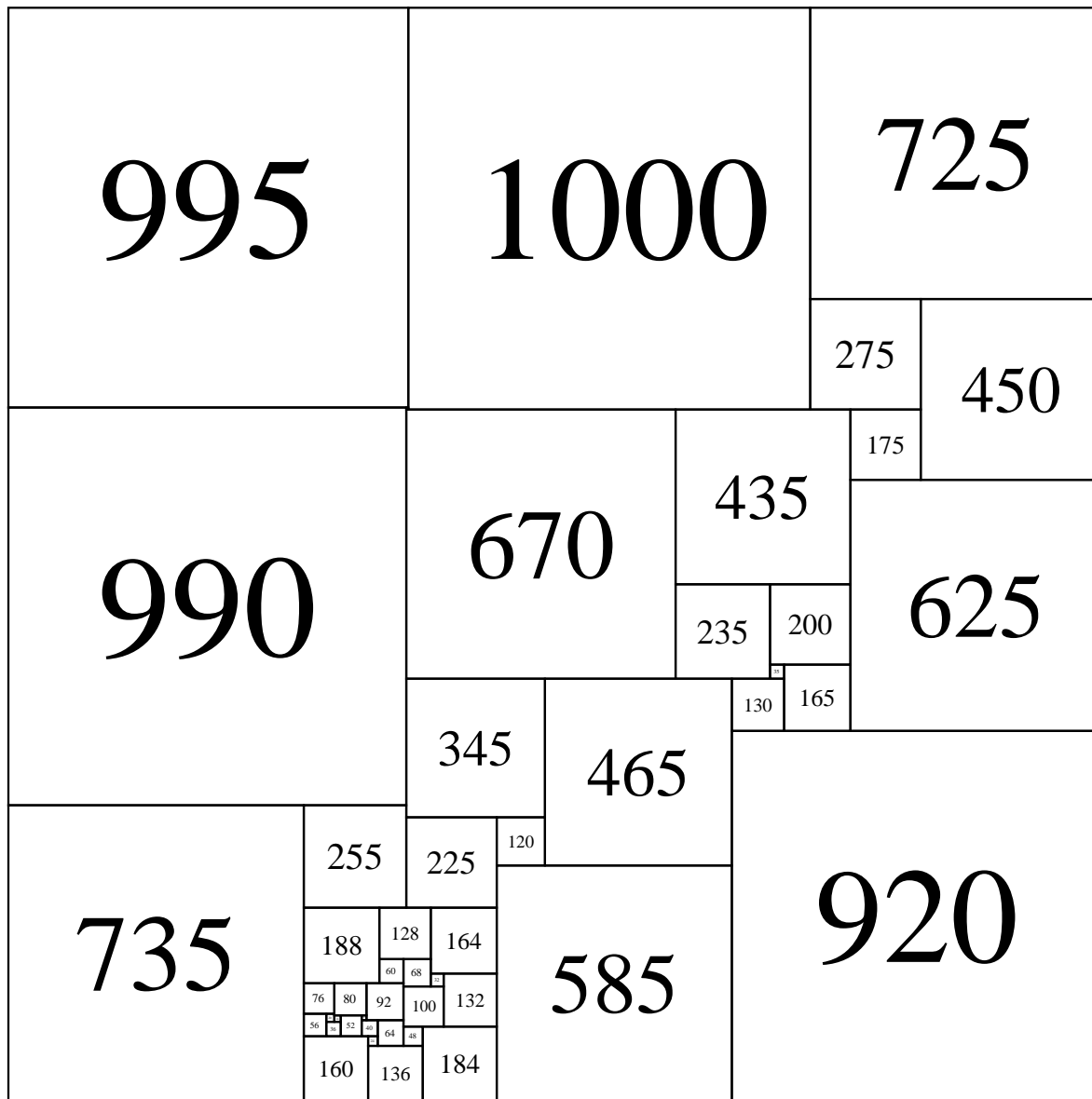
48 : 2720a (8) SEA 2012



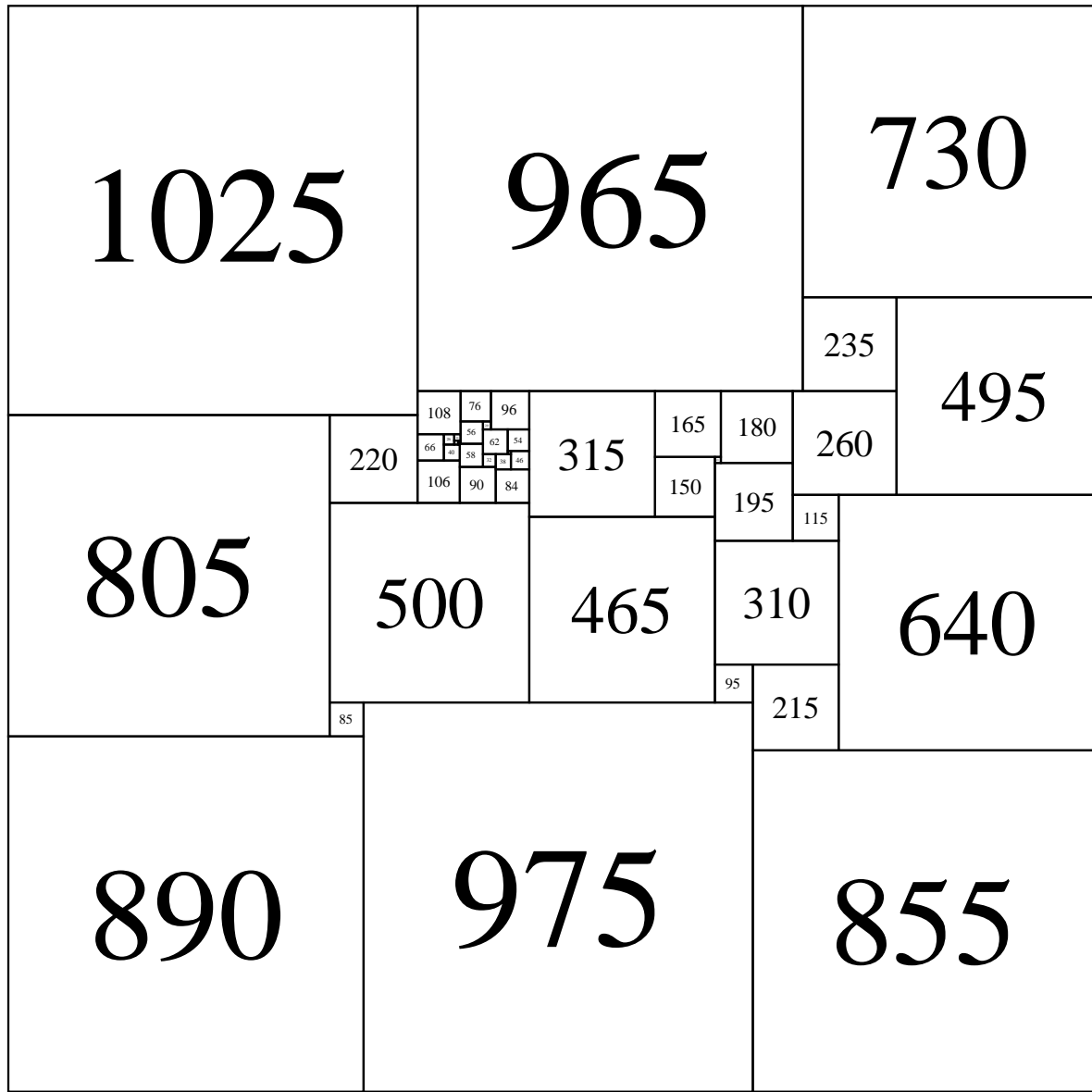
48 : 2720b (8) SEA 2012



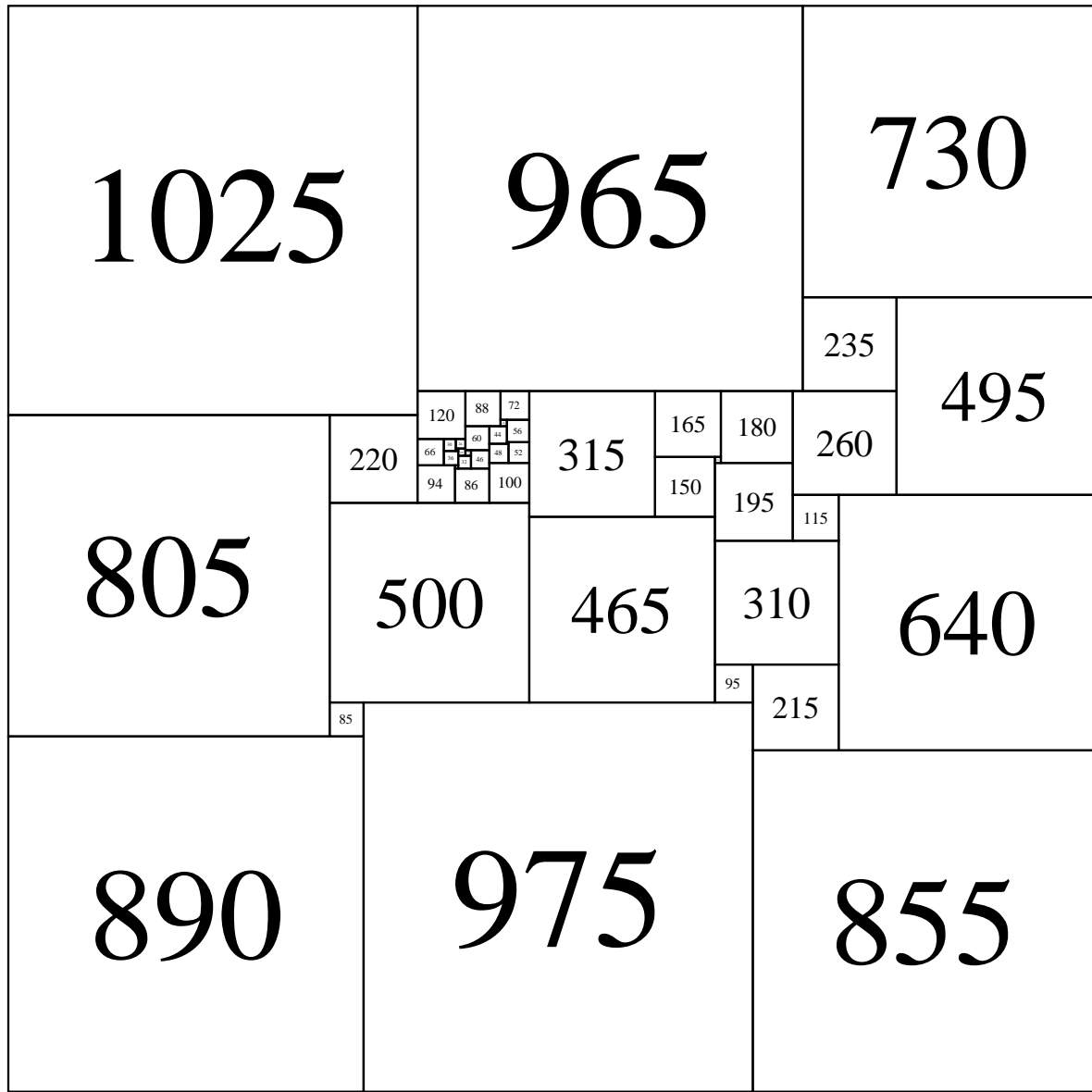
48 : 2720c (8) SEA 2012



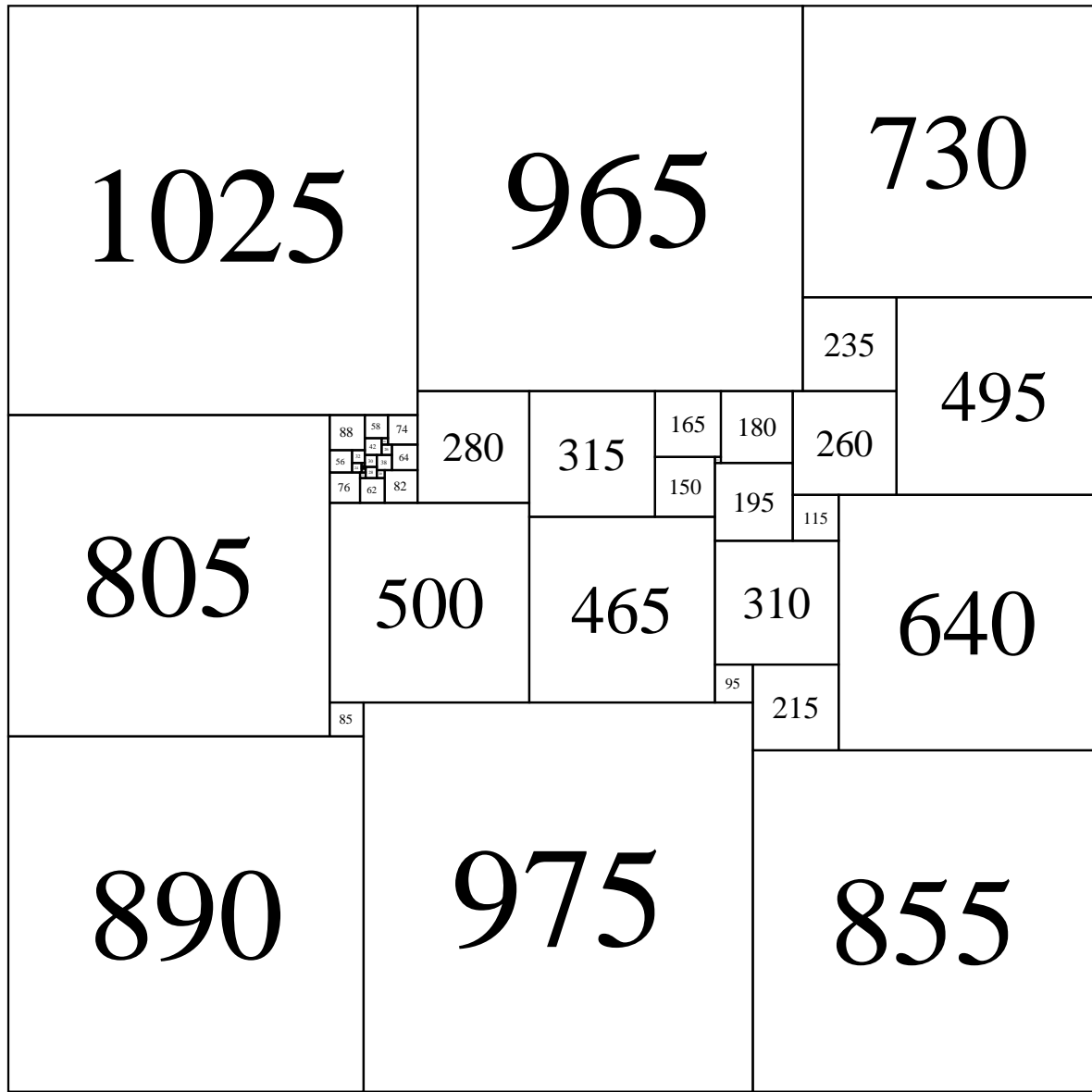
48 : 2720d (8) SEA 2012



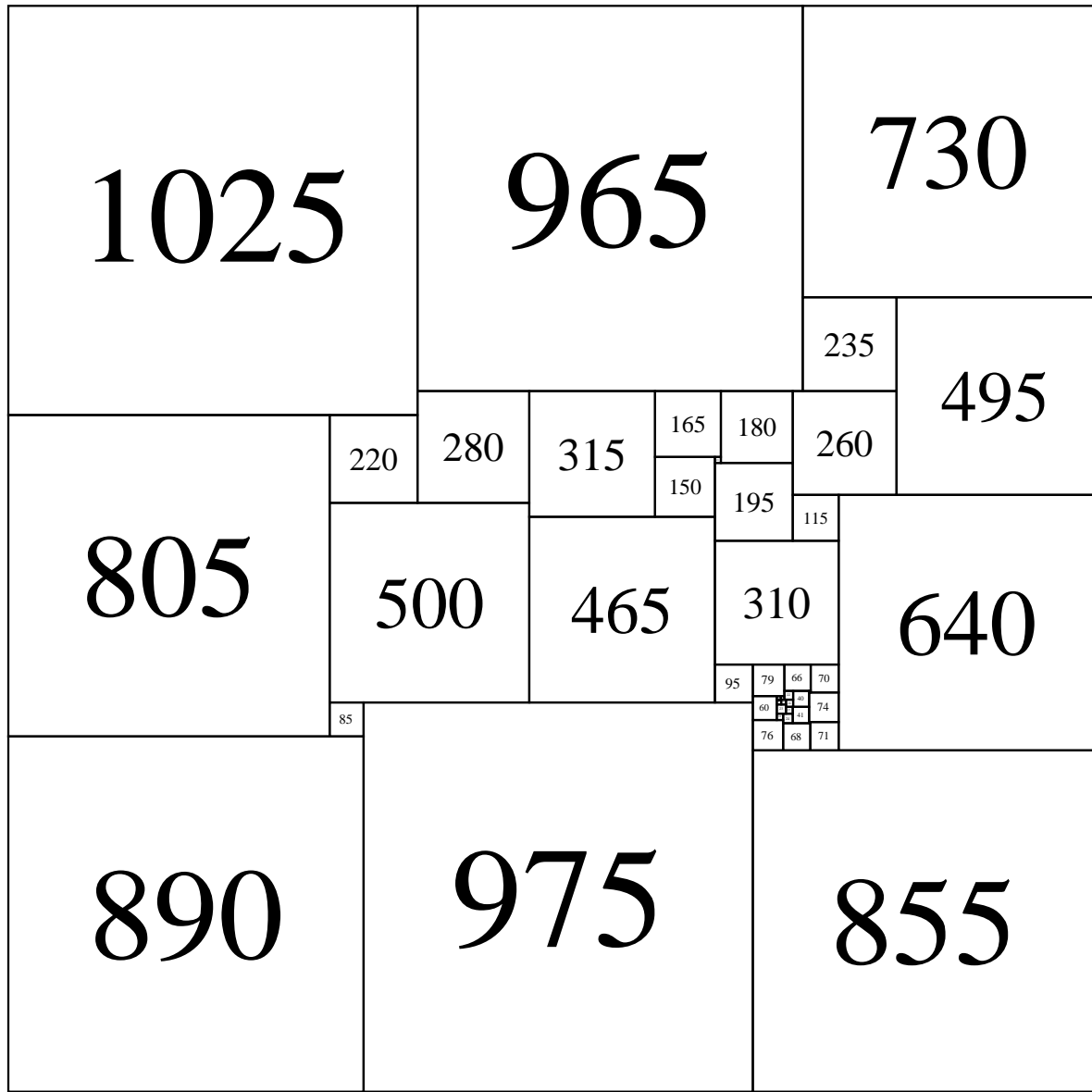
48 : 2720e (8) SEA 2012



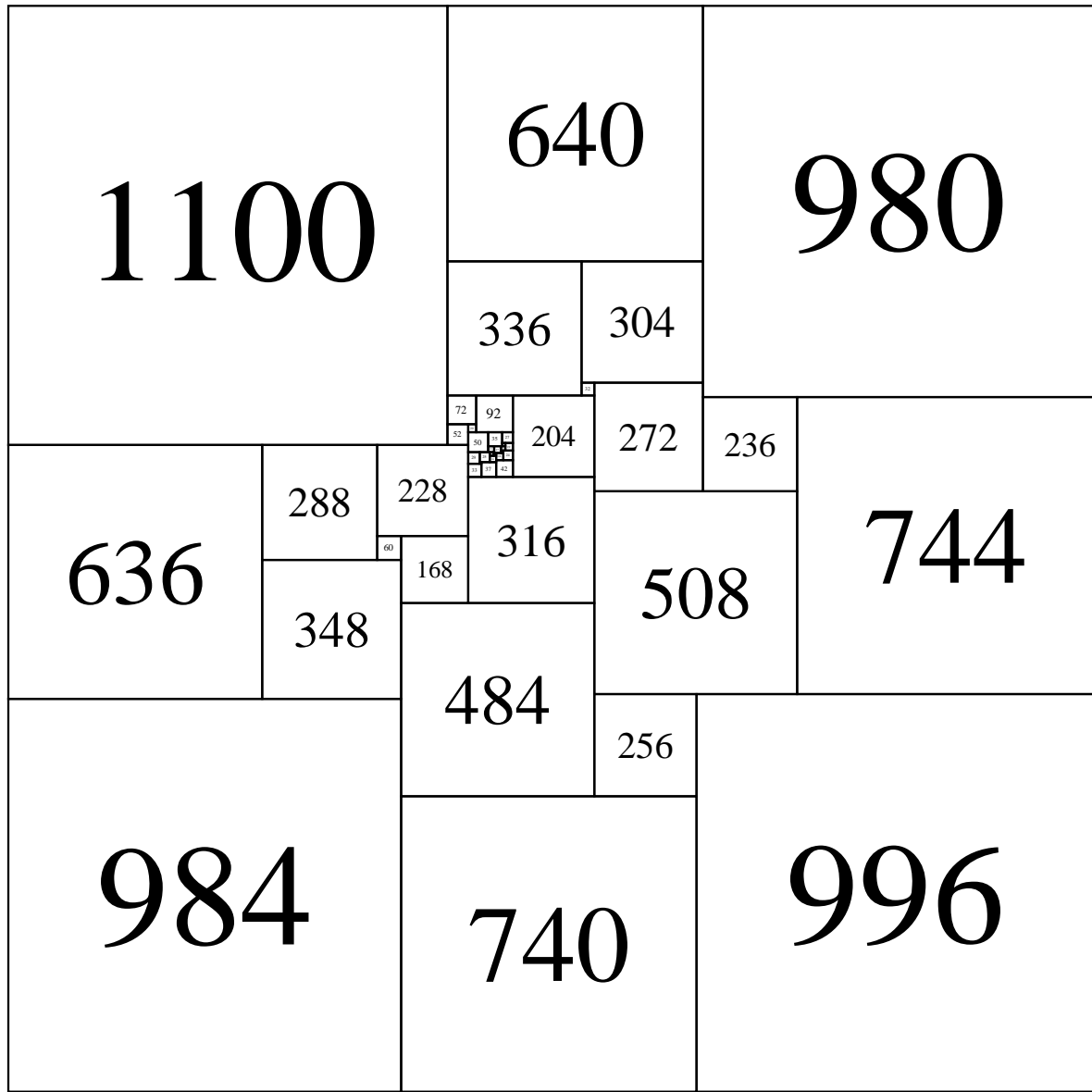
48 : 2720f (8) SEA 2012



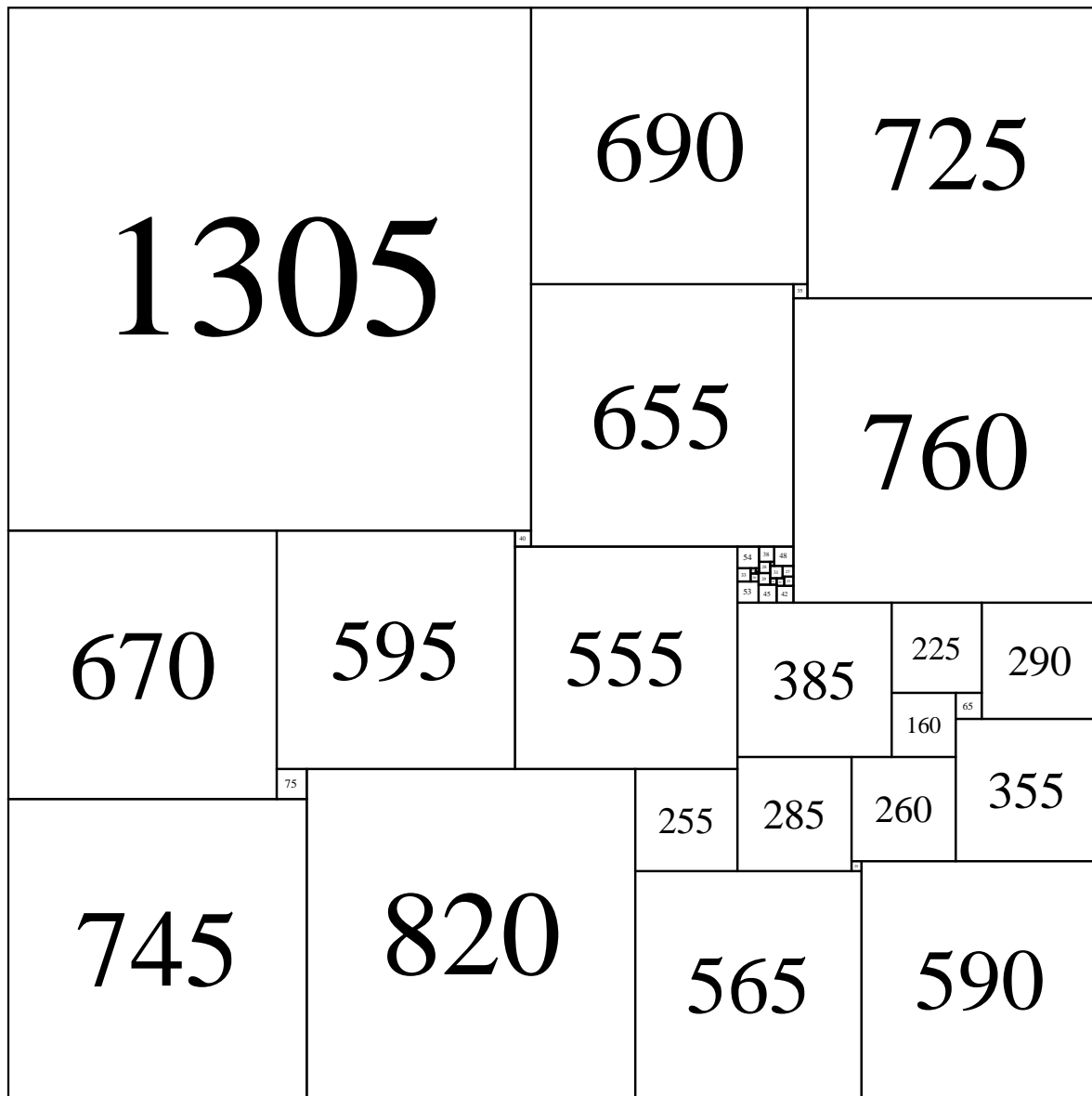
48 : 2720g (8) SEA 2012



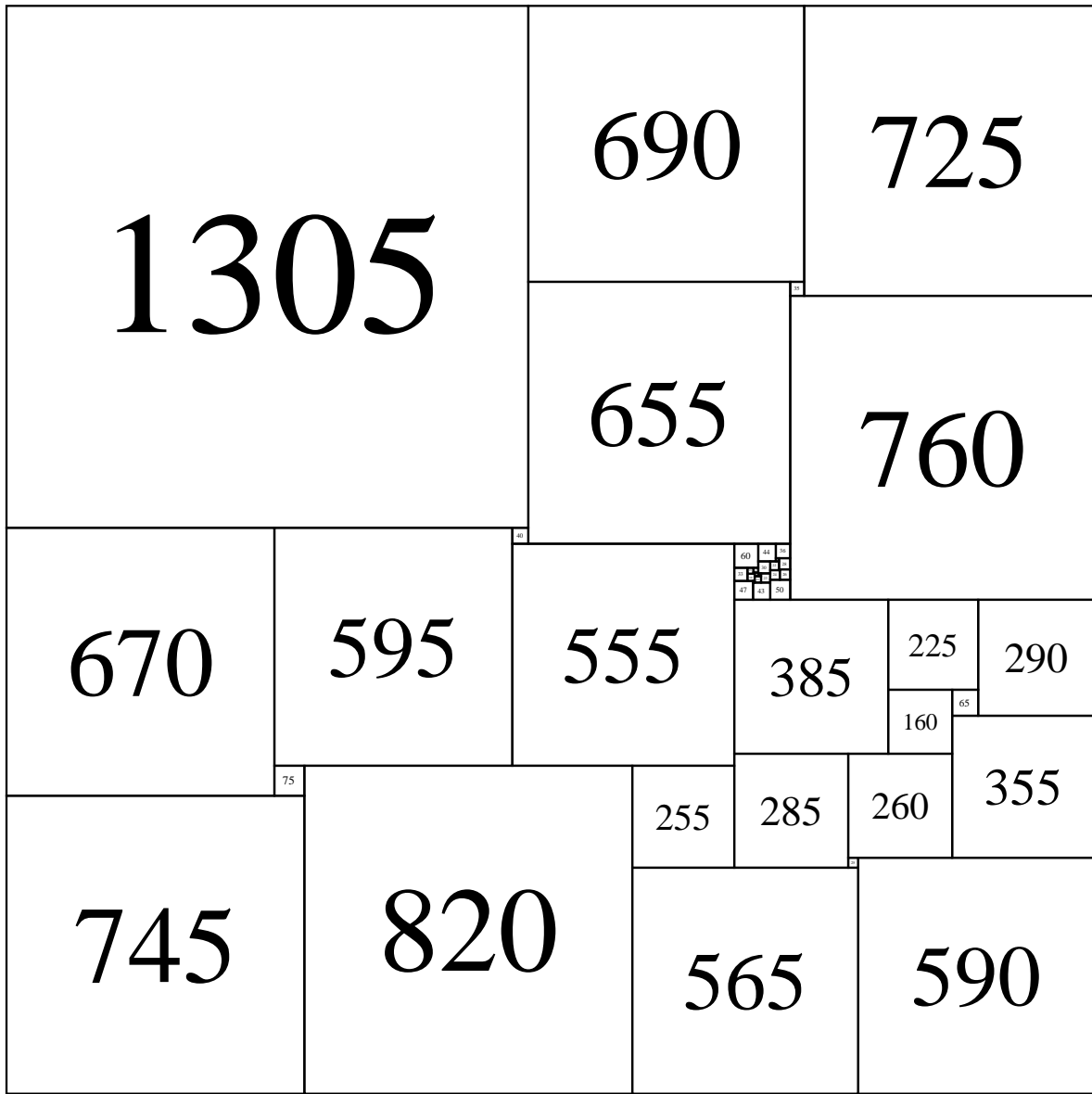
48 : 2720h (8) SEA 2012



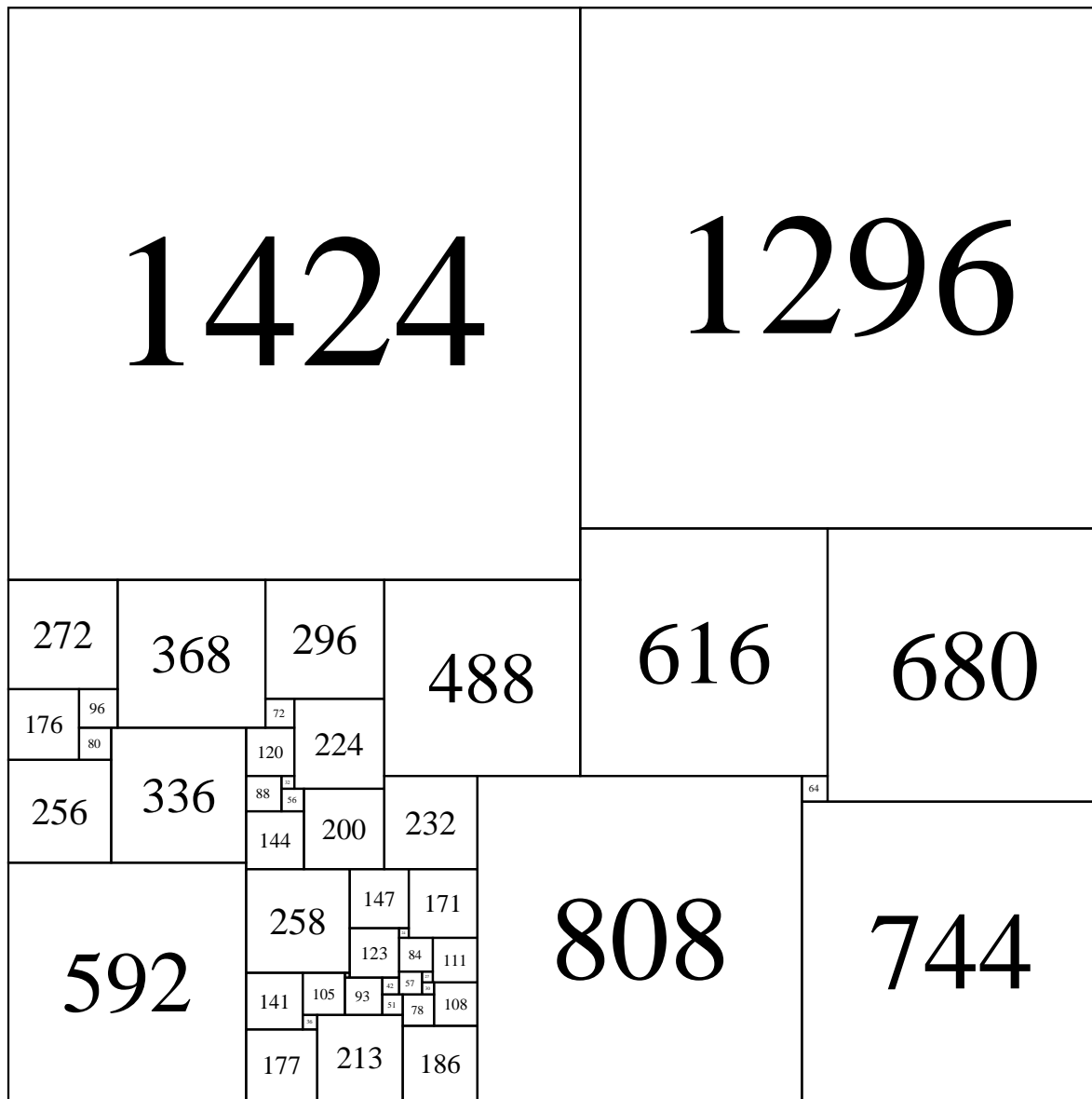
48 : 2720i (8) SEA 2012



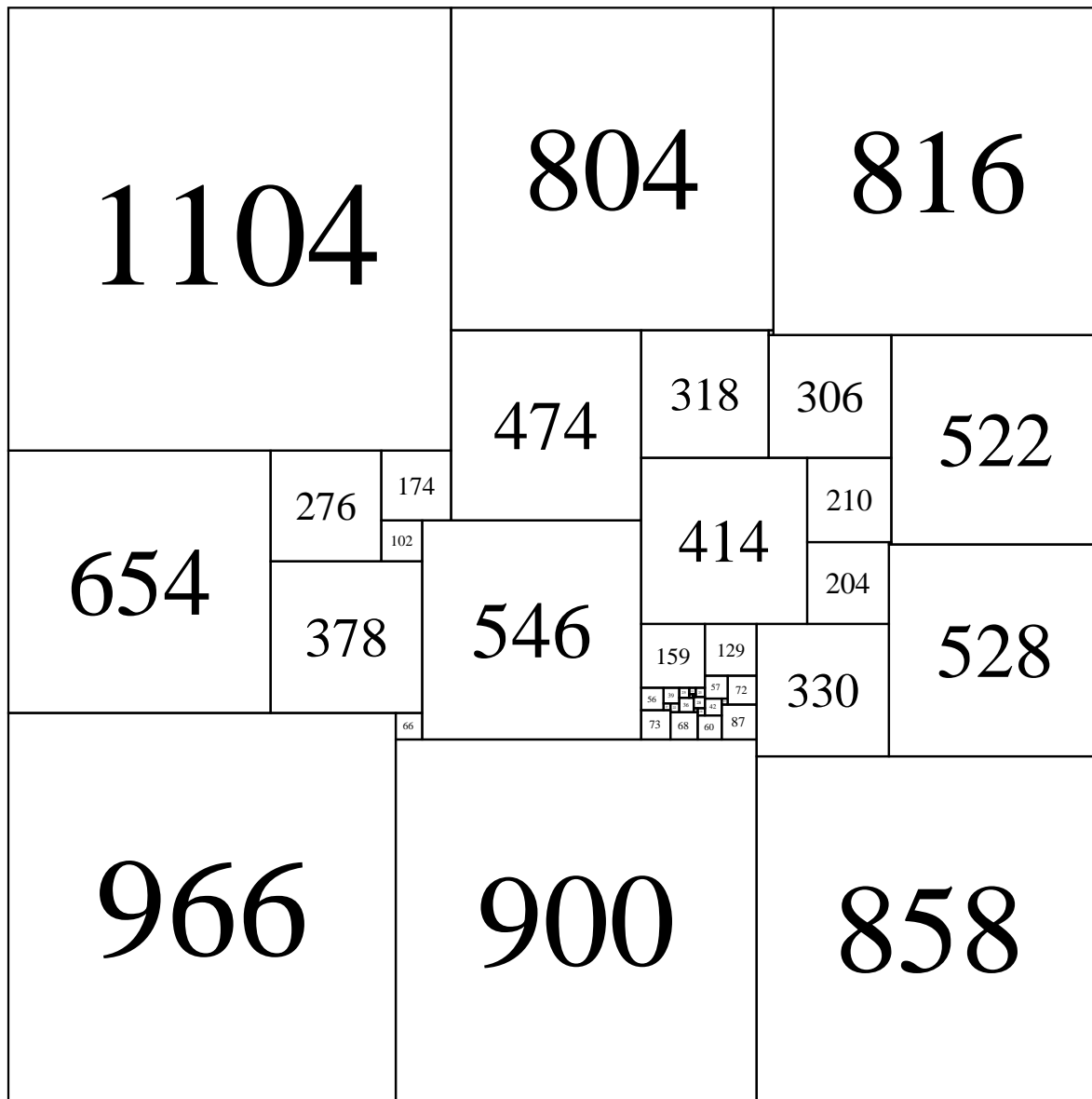
48 : 2720j (8) SEA 2012



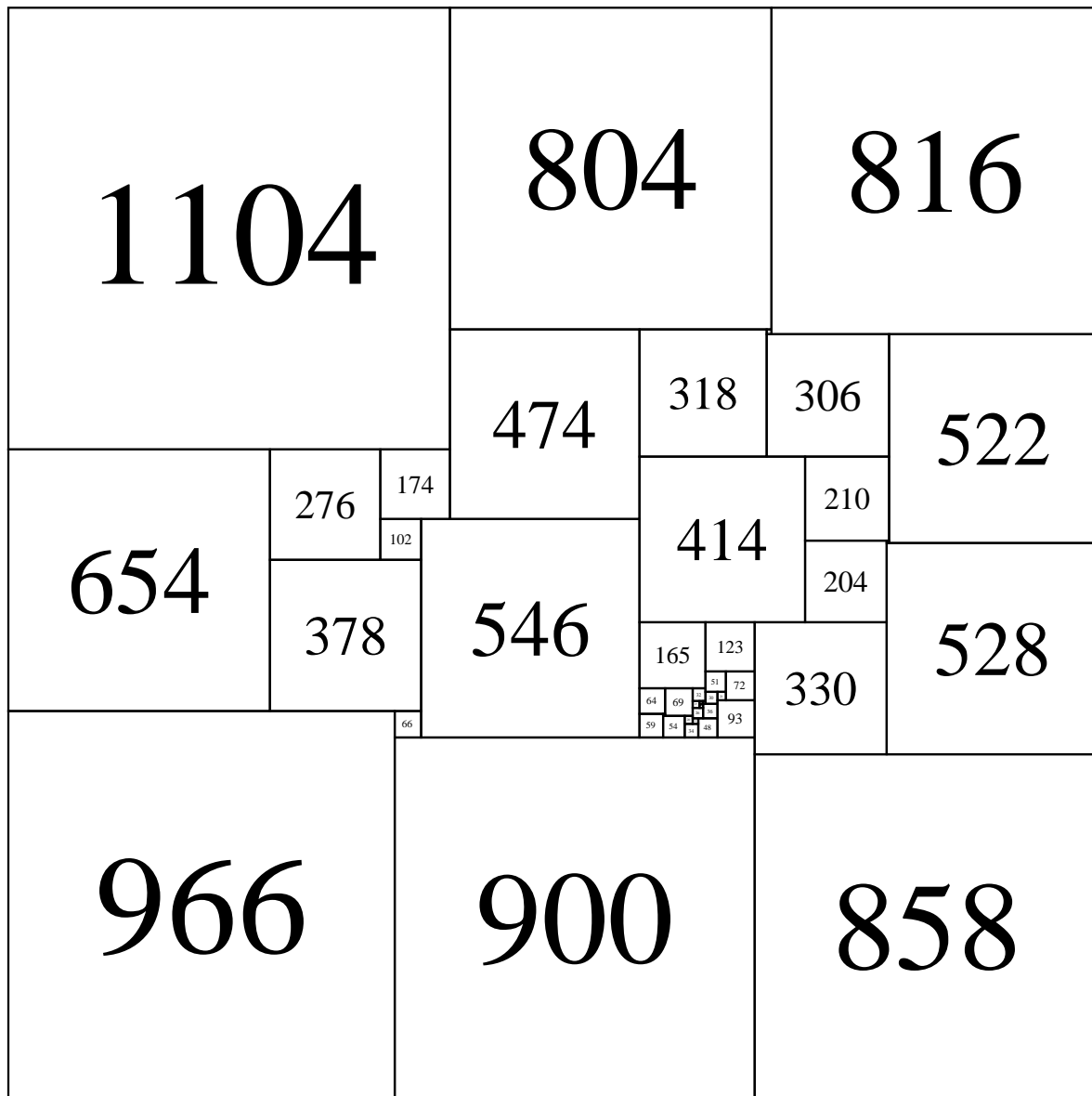
48 : 2720k (8) SEA 2012



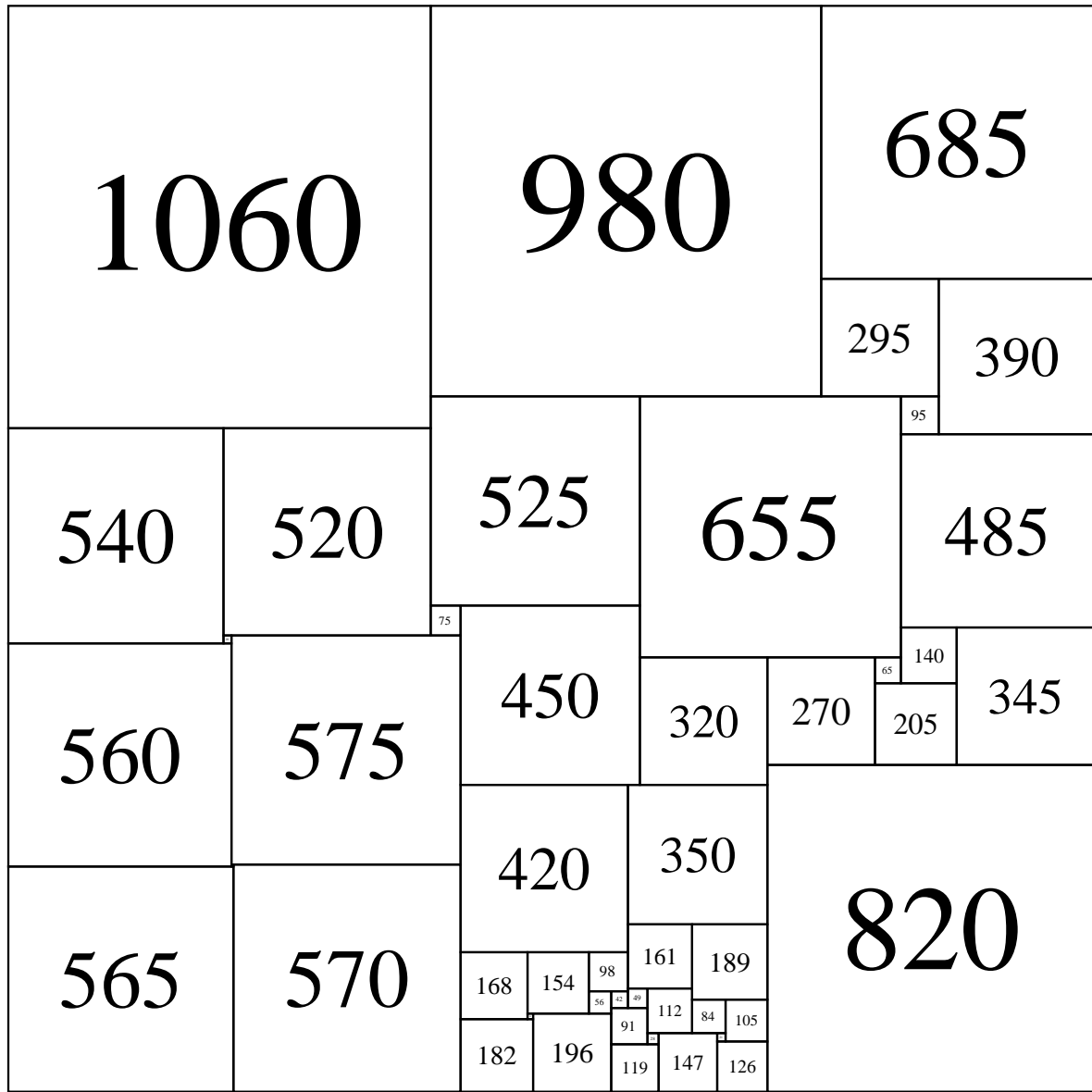
48 : 27201 (8) SEA 2012



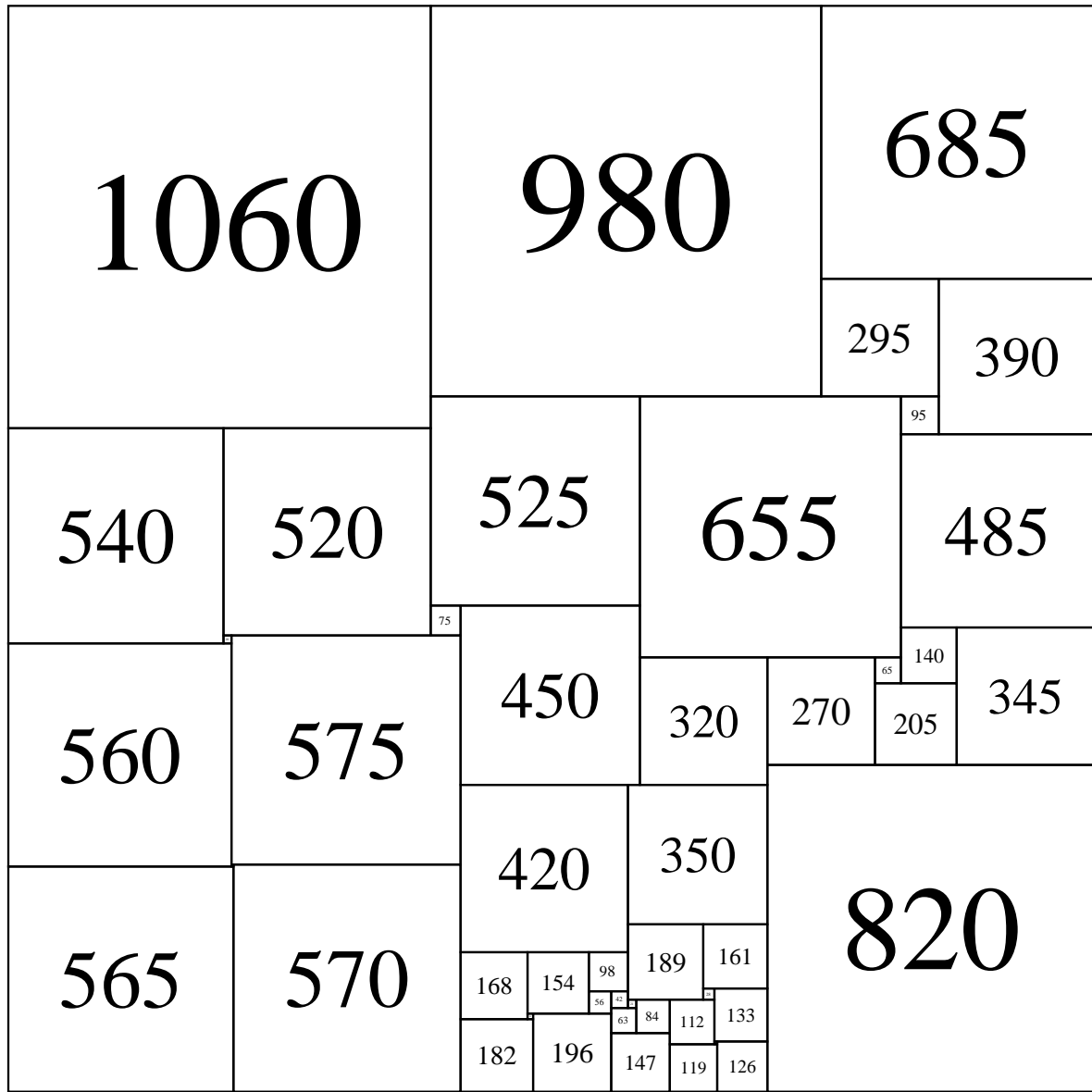
48 : 2724a (8) SEA 2012



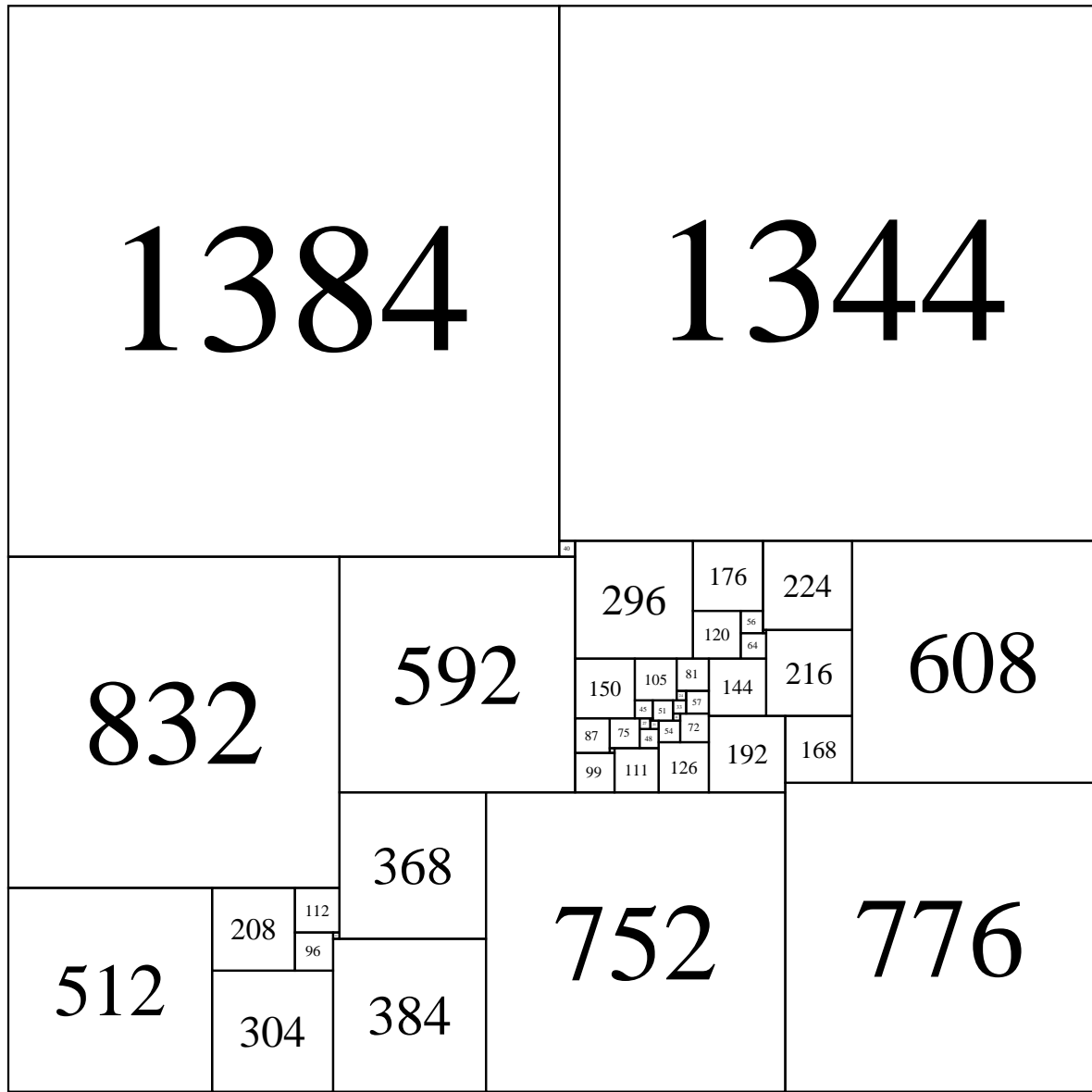
48 : 2724b (8) SEA 2012



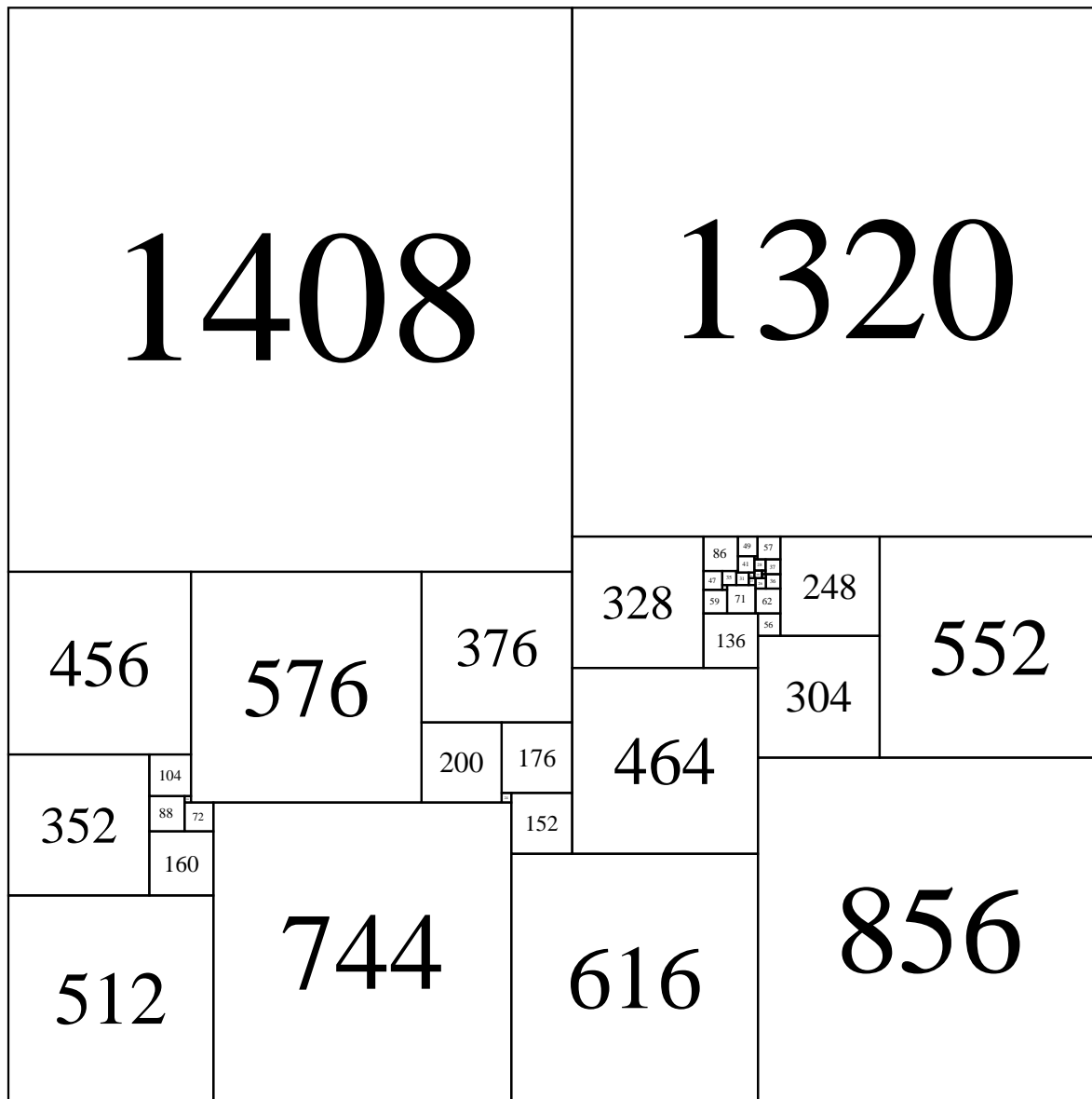
48 : 2725a (8) SEA 2012



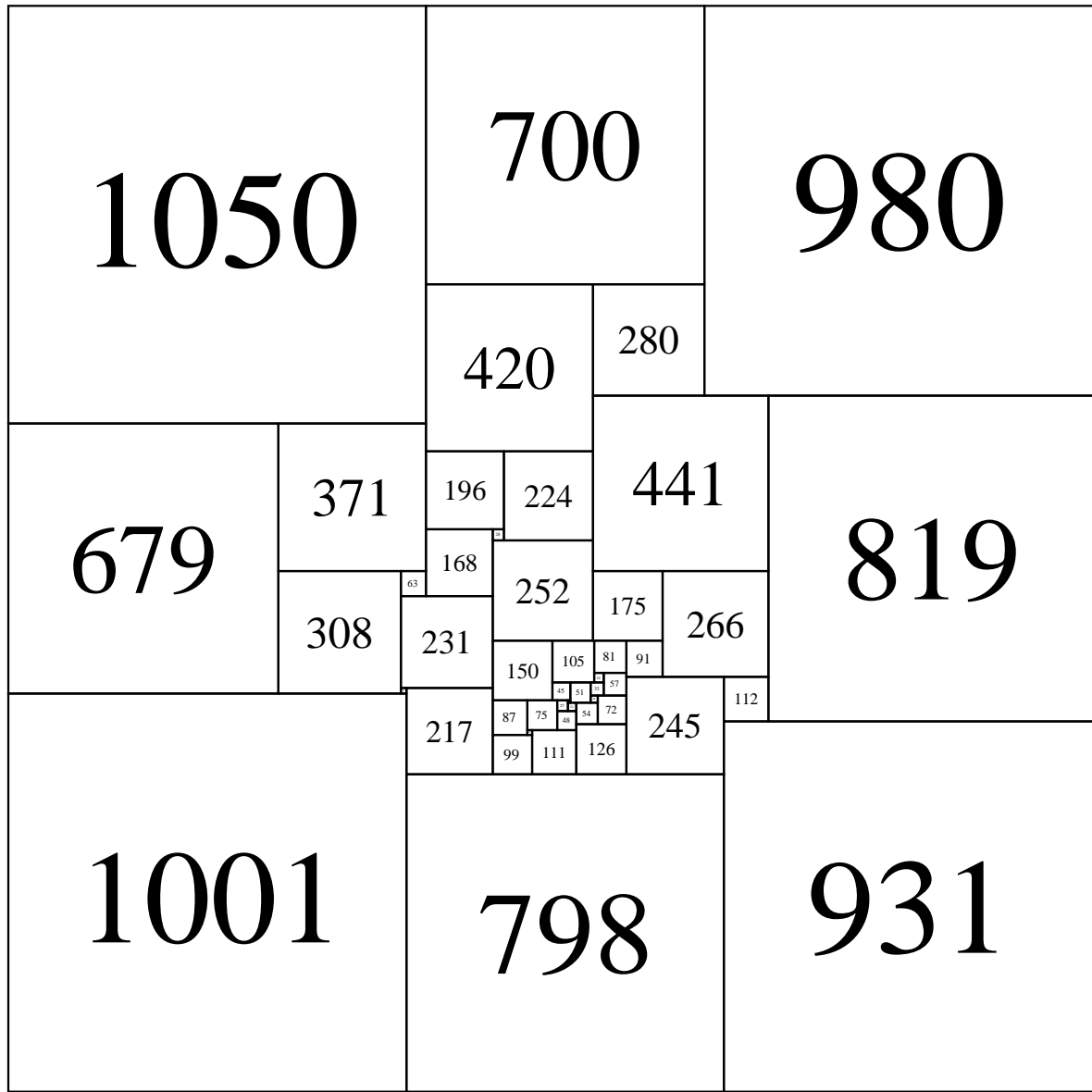
48 : 2725b (8) SEA 2012



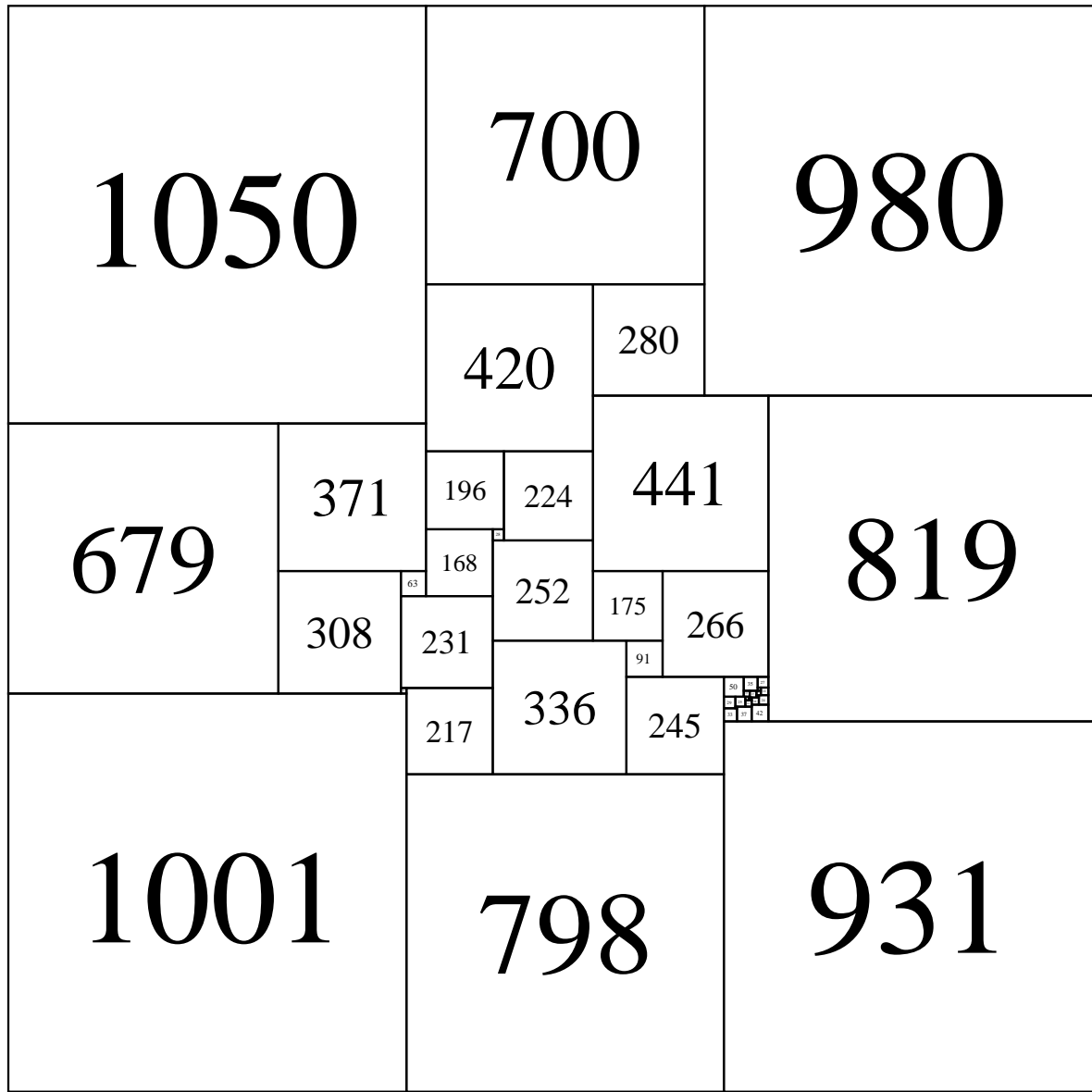
48 : 2728a (8) SEA 2012



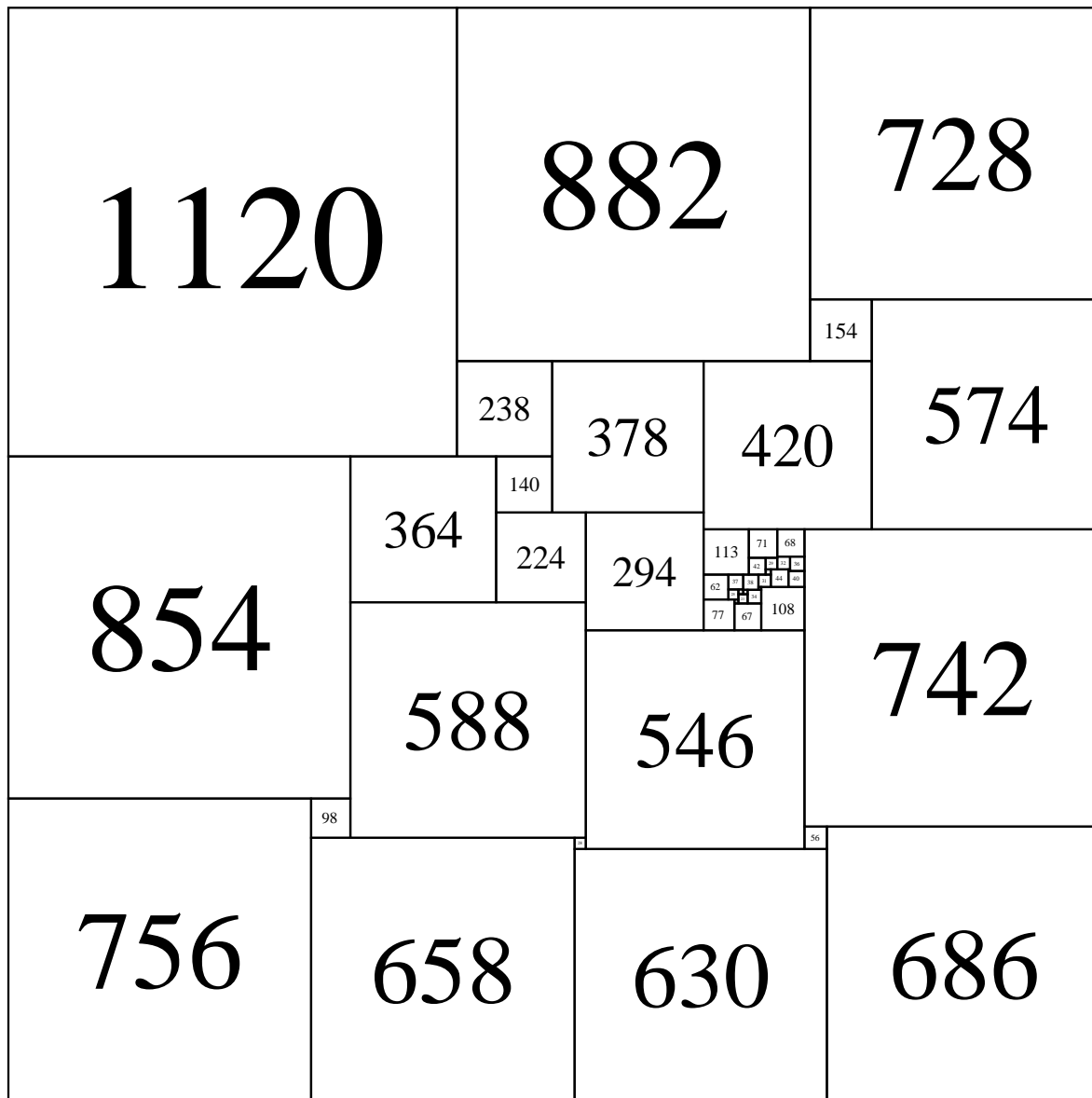
48 : 2728b (8) SEA 2012



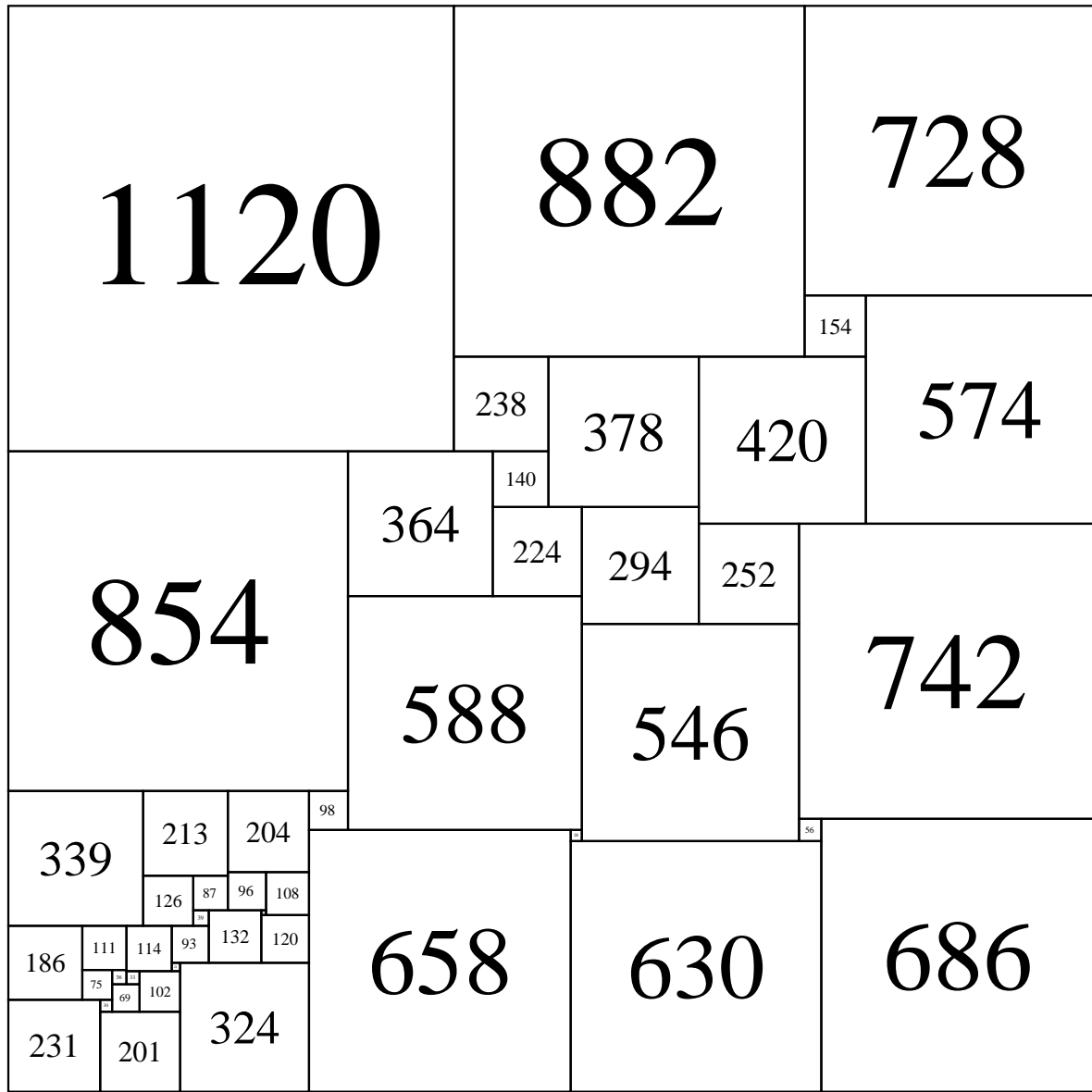
48 : 2730a (8) SEA 2012



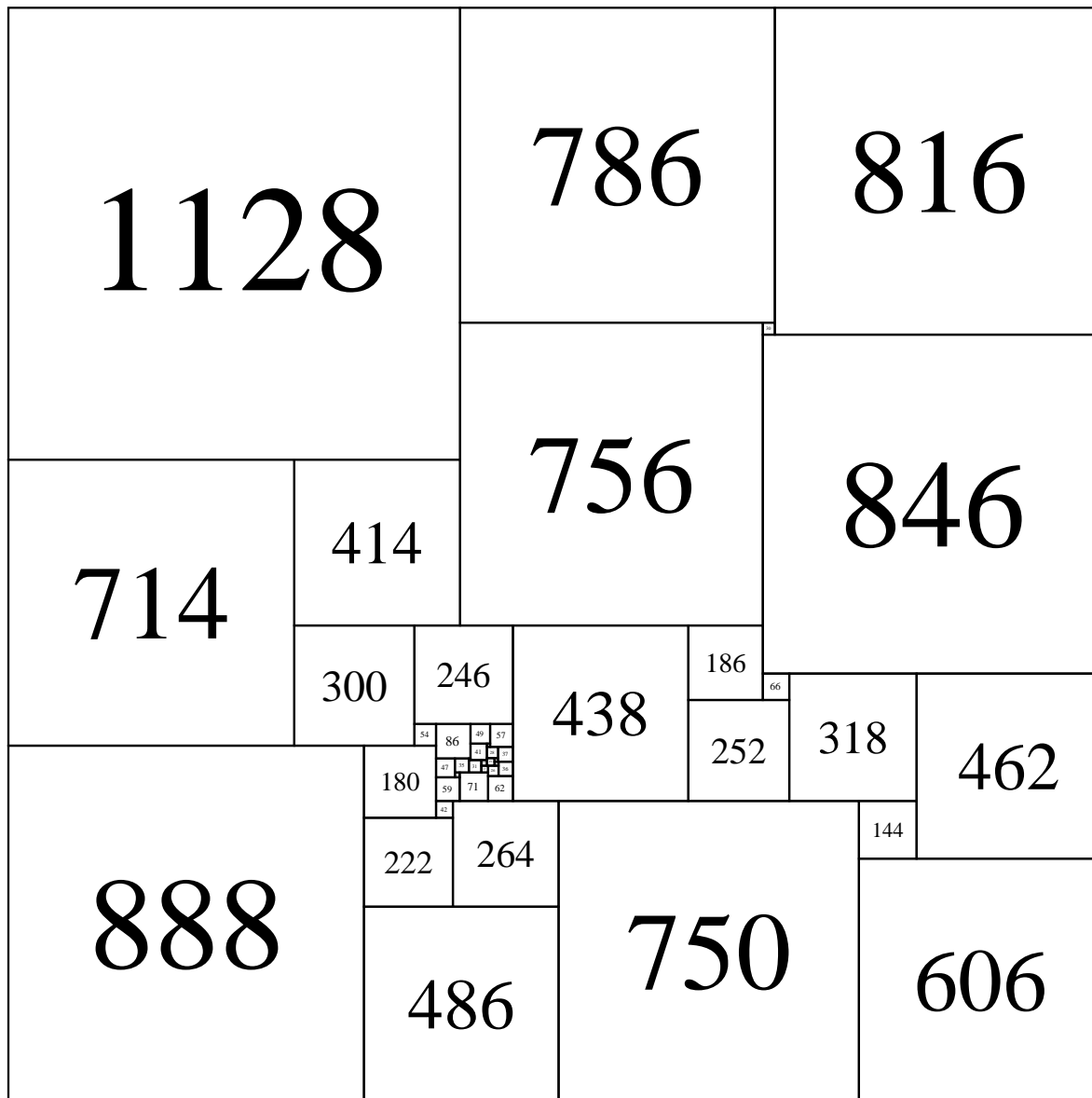
48 : 2730b (8) SEA 2012



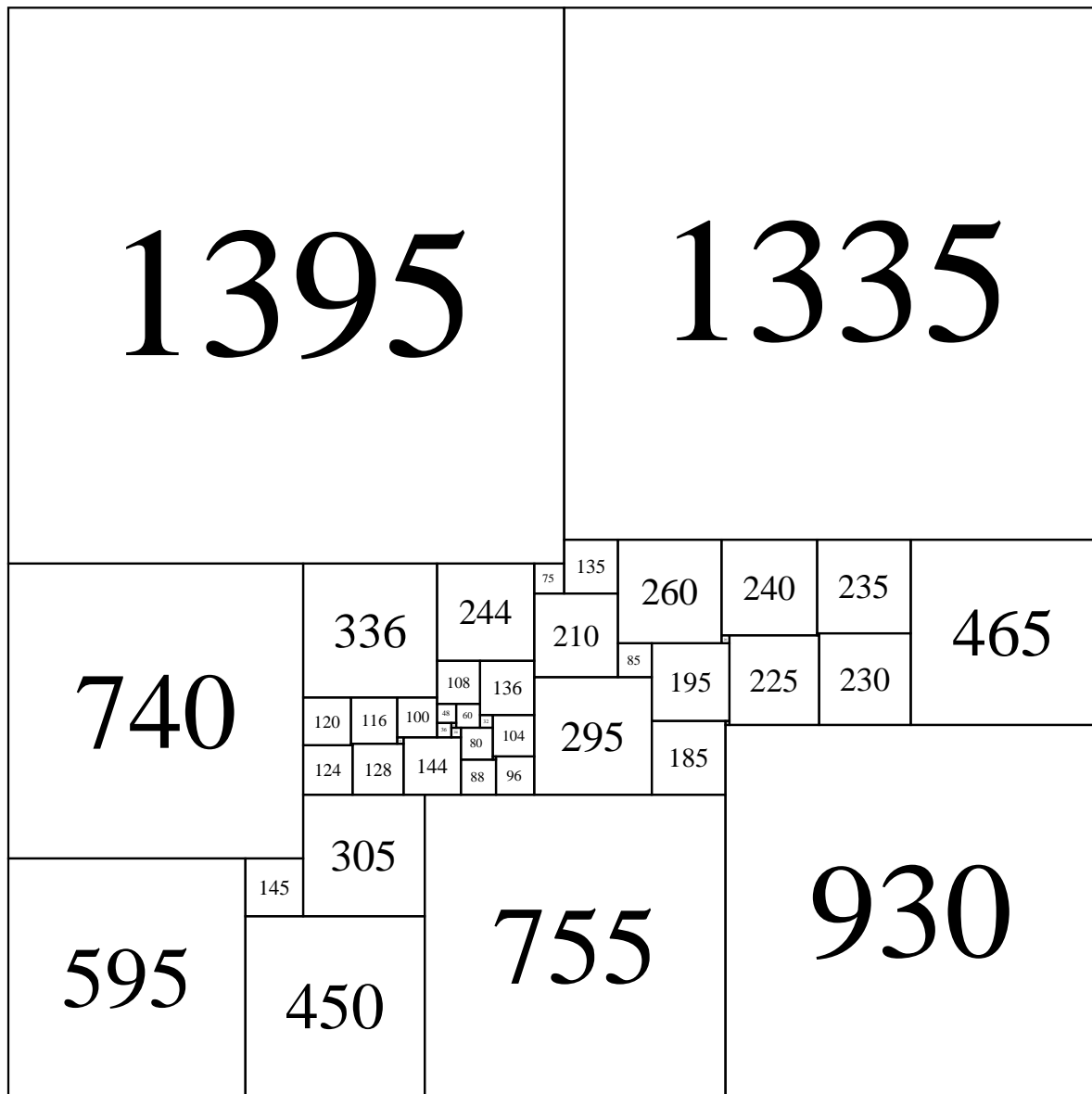
48 : 2730c (8) SEA 2012



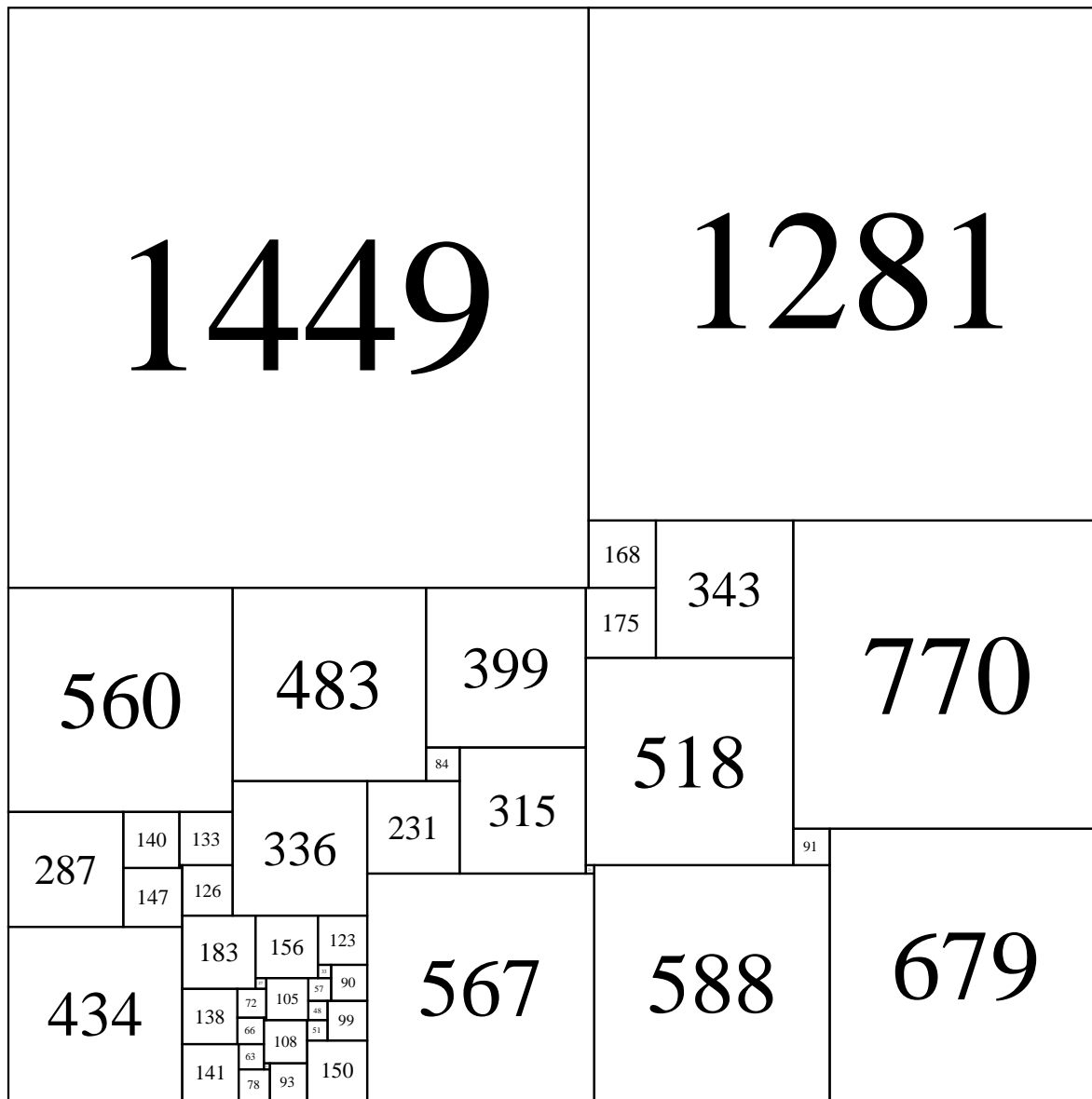
48 : 2730d (8) SEA 2012



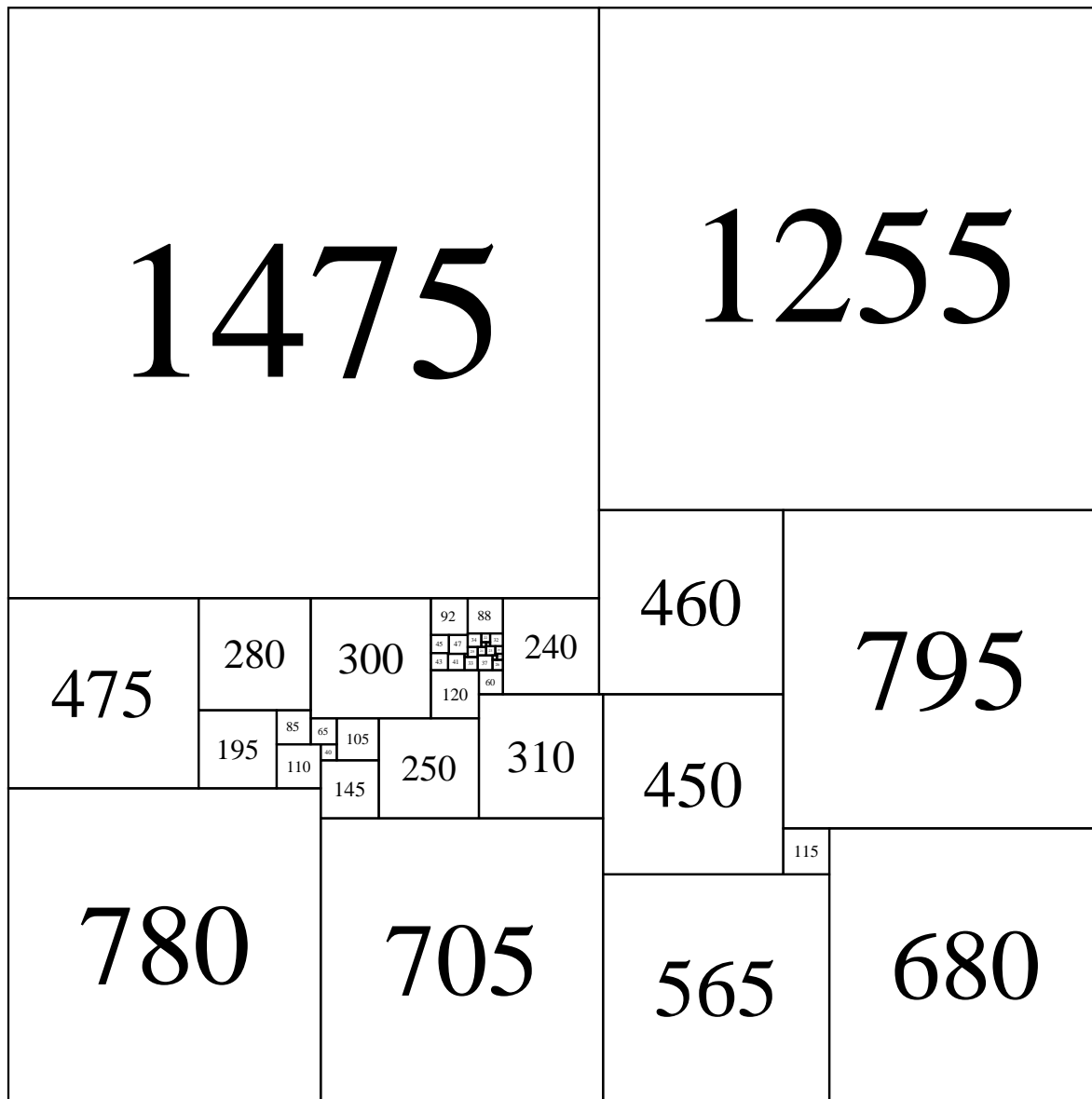
48 : 2730e (8) SEA 2012



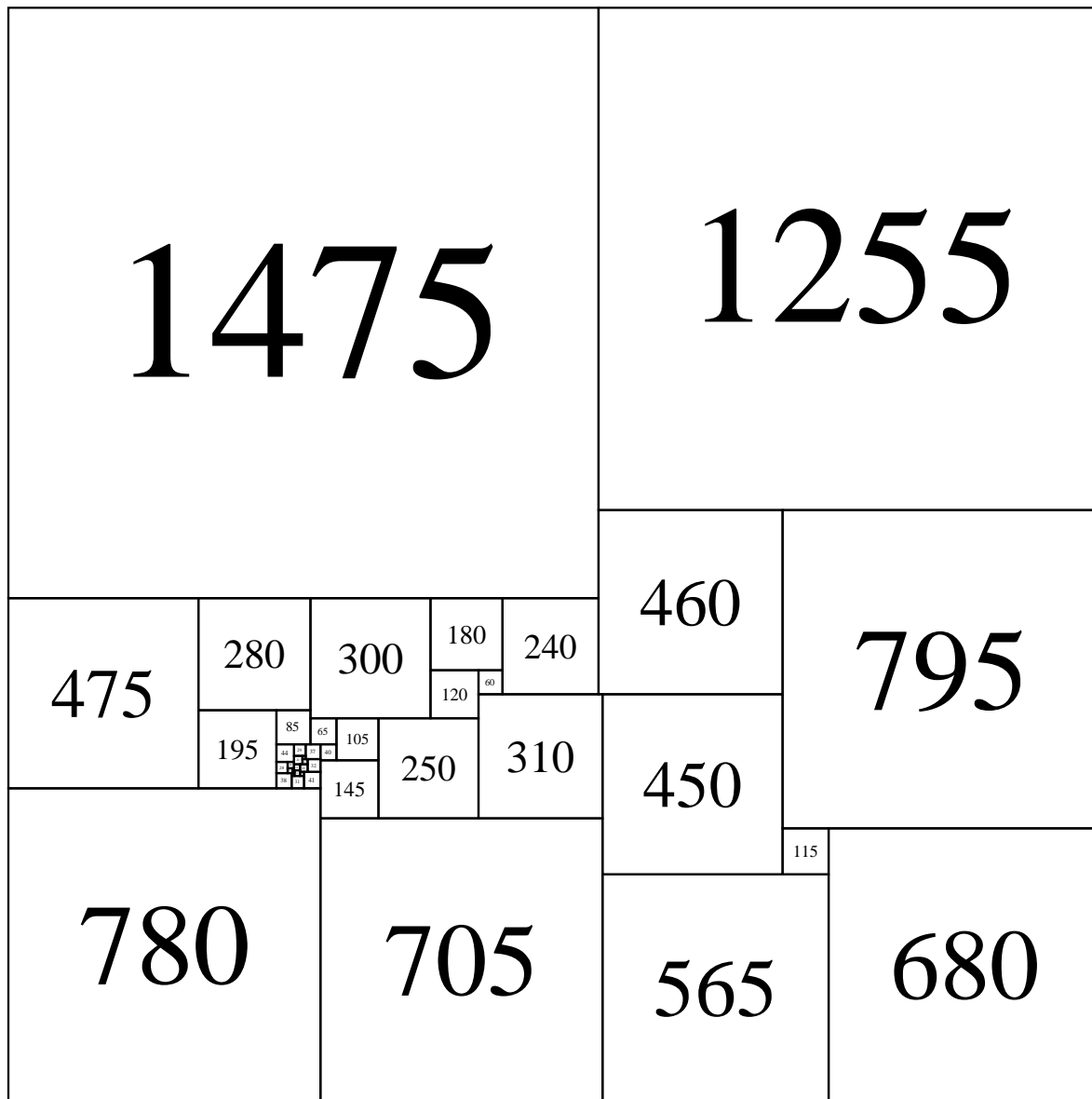
48 : 2730f (8) SEA 2012



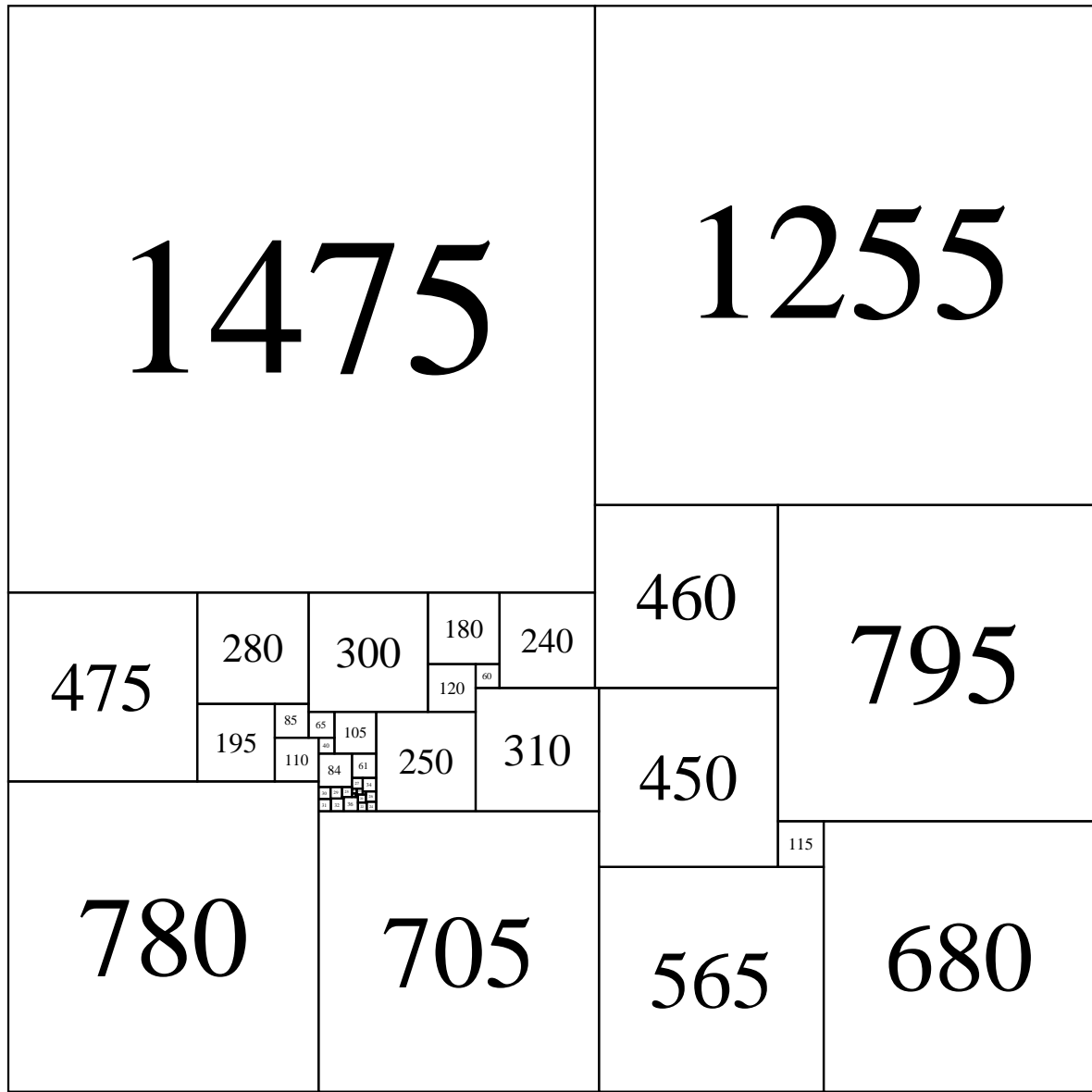
48 : 2730g (8) SEA 2012



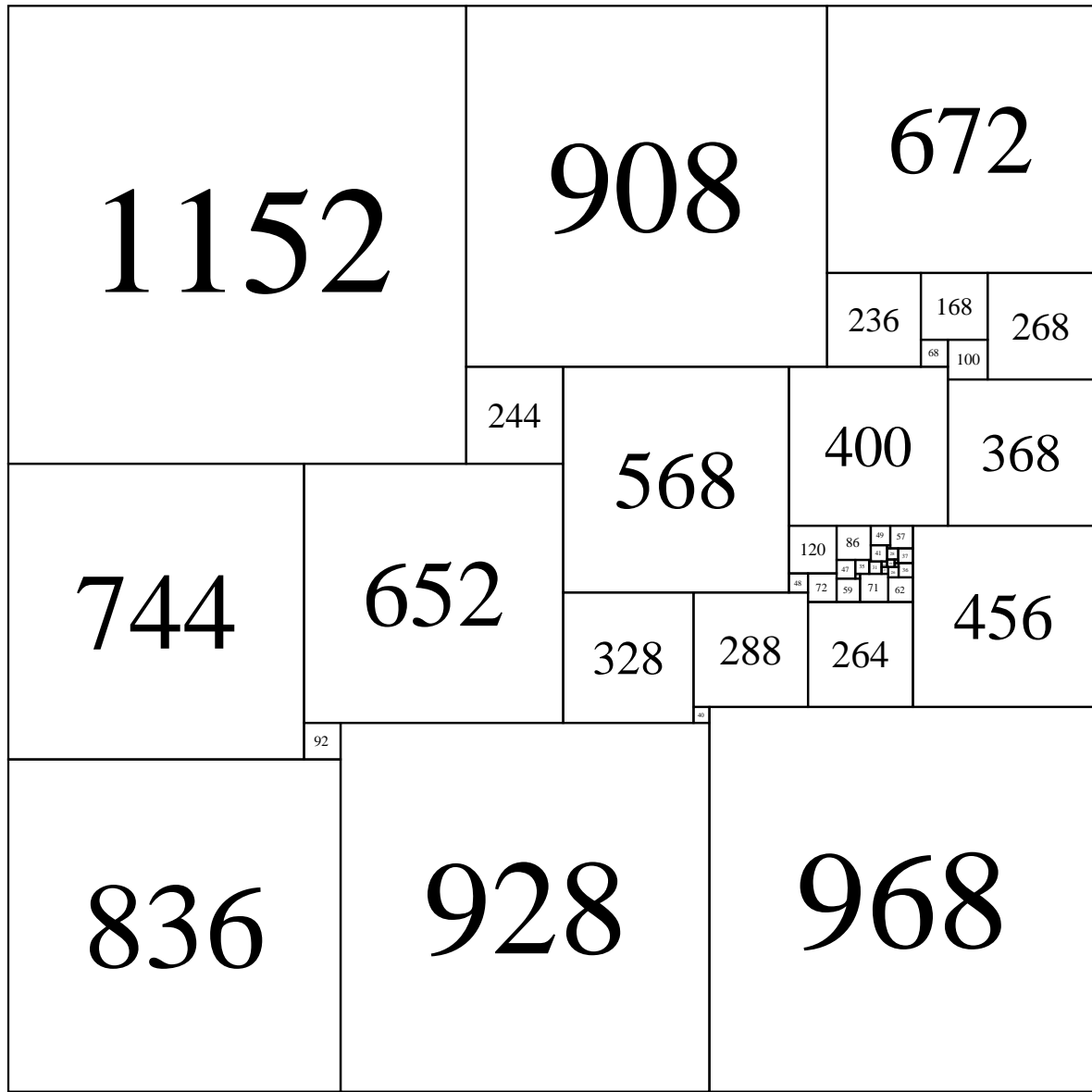
48 : 2730h (8) SEA 2012



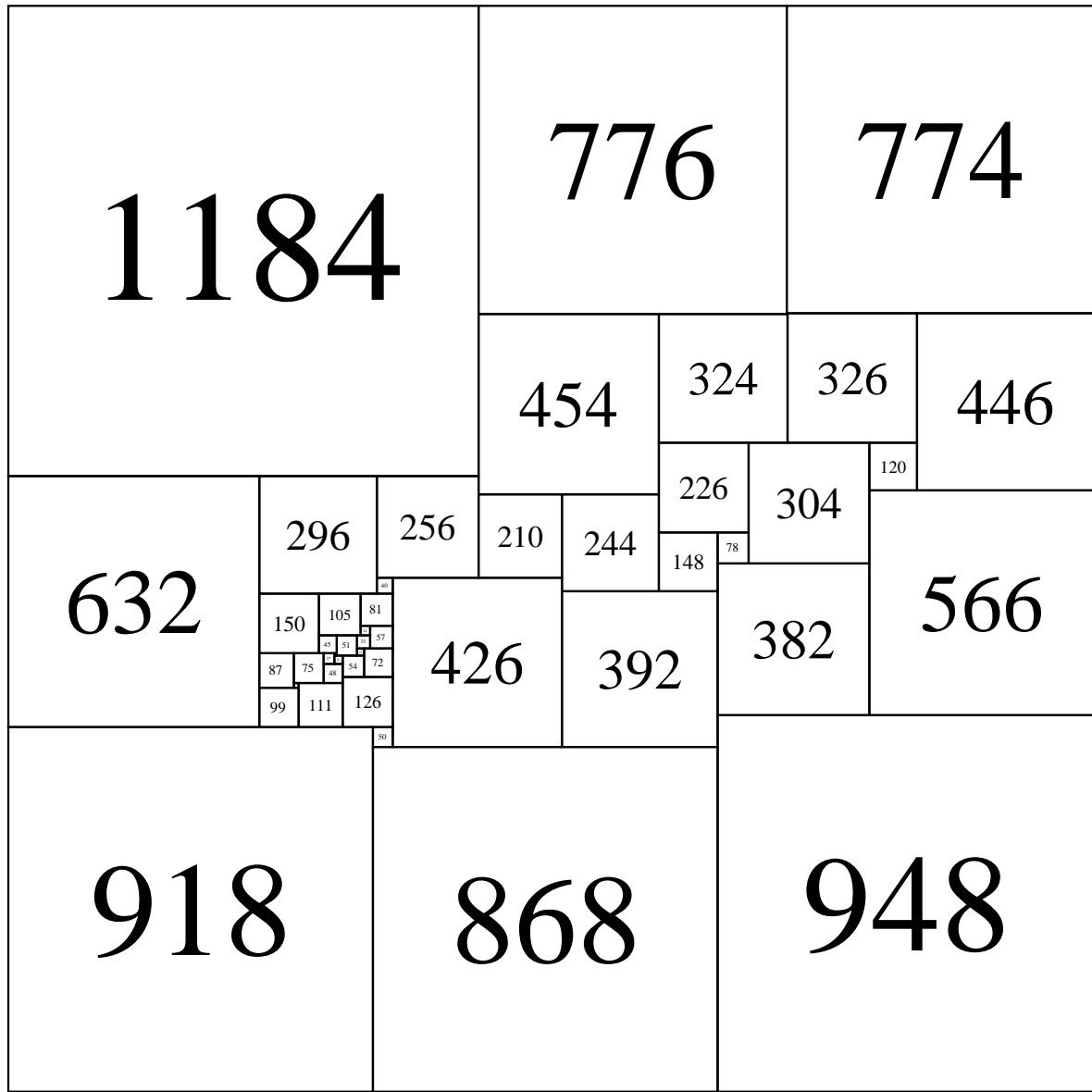
48 : 2730i (8) SEA 2012



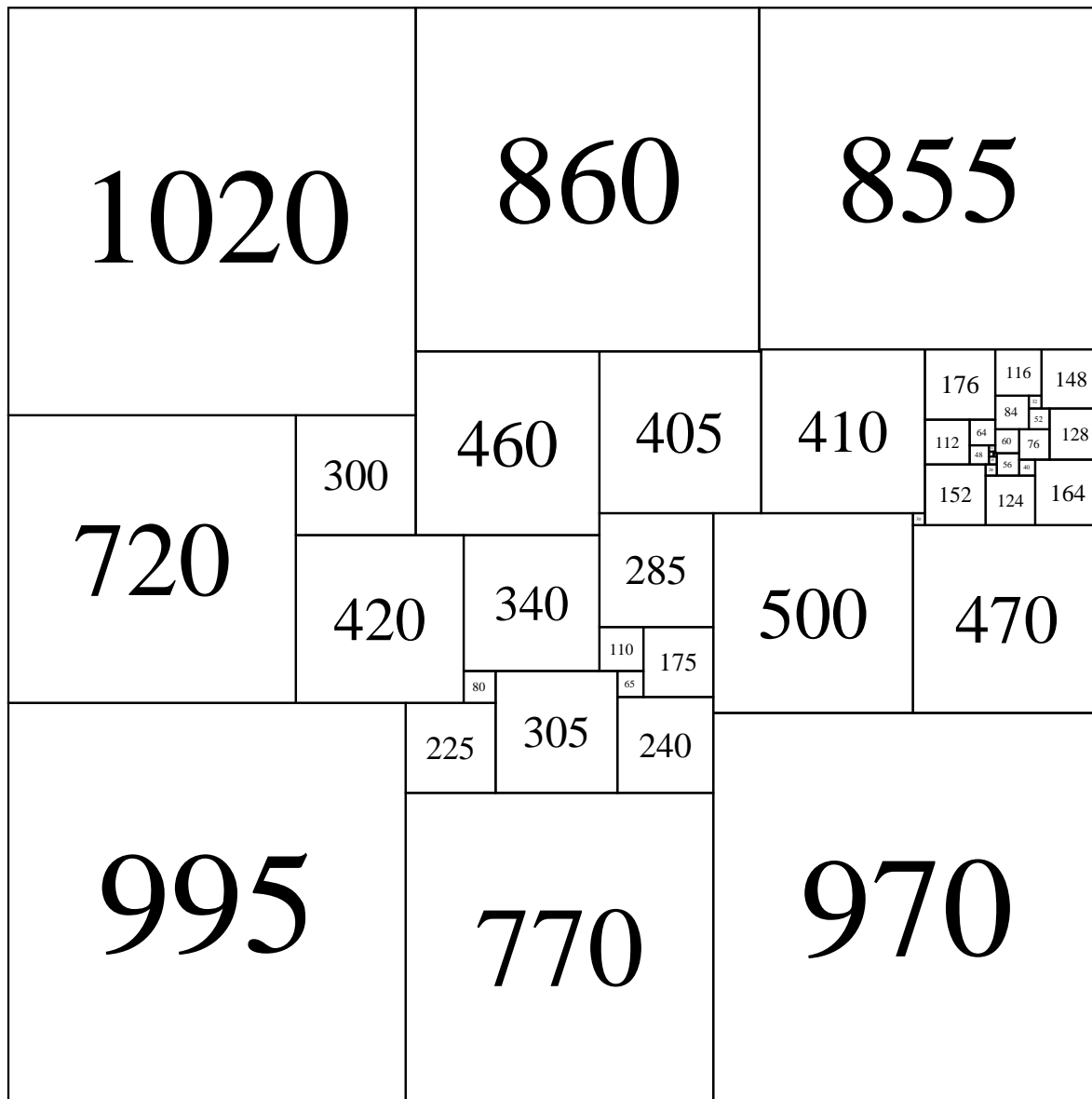
48 : 2730j (8) SEA 2012



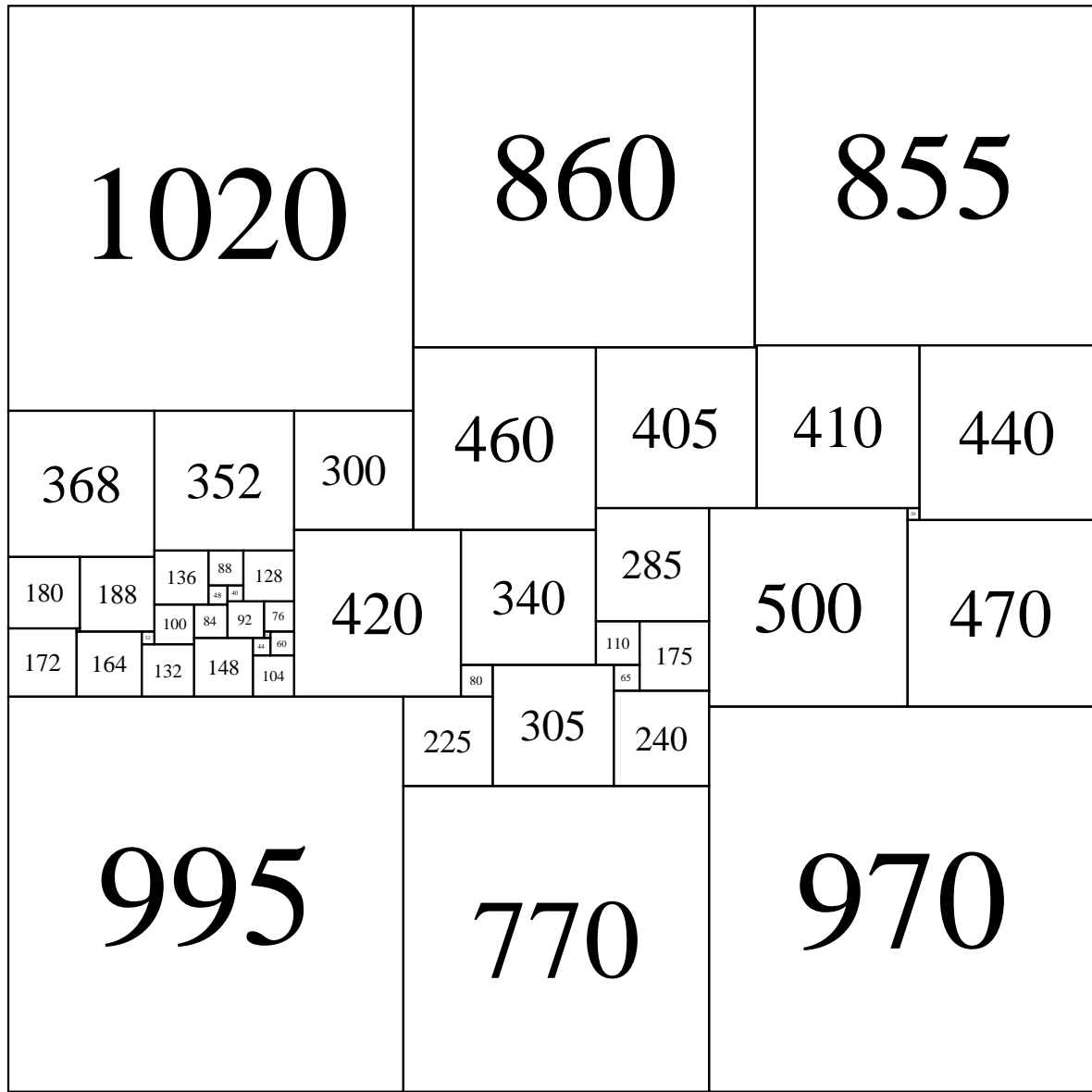
48 : 2732a (8) SEA 2012



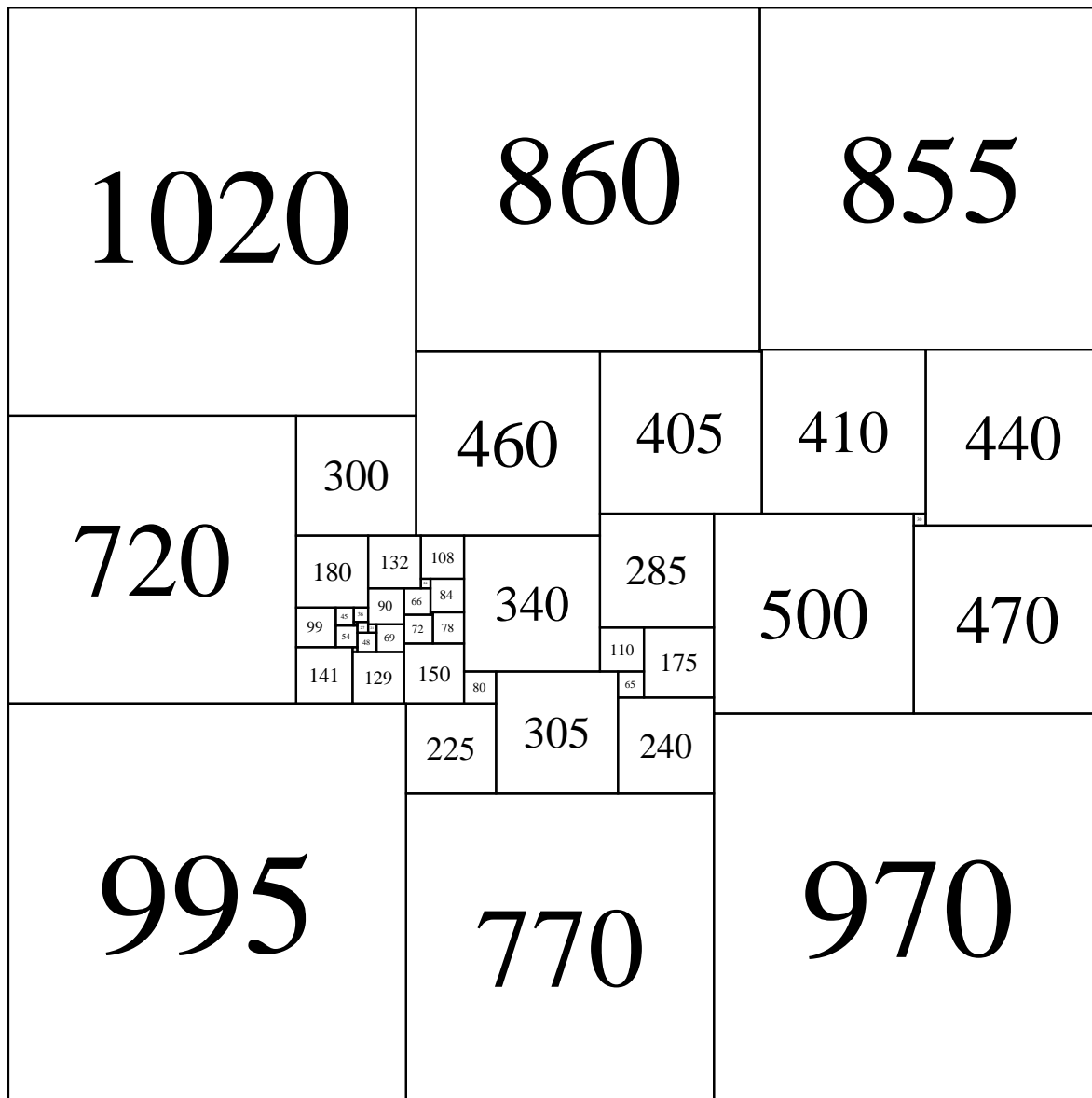
48 : 2734a (8) SEA 2012



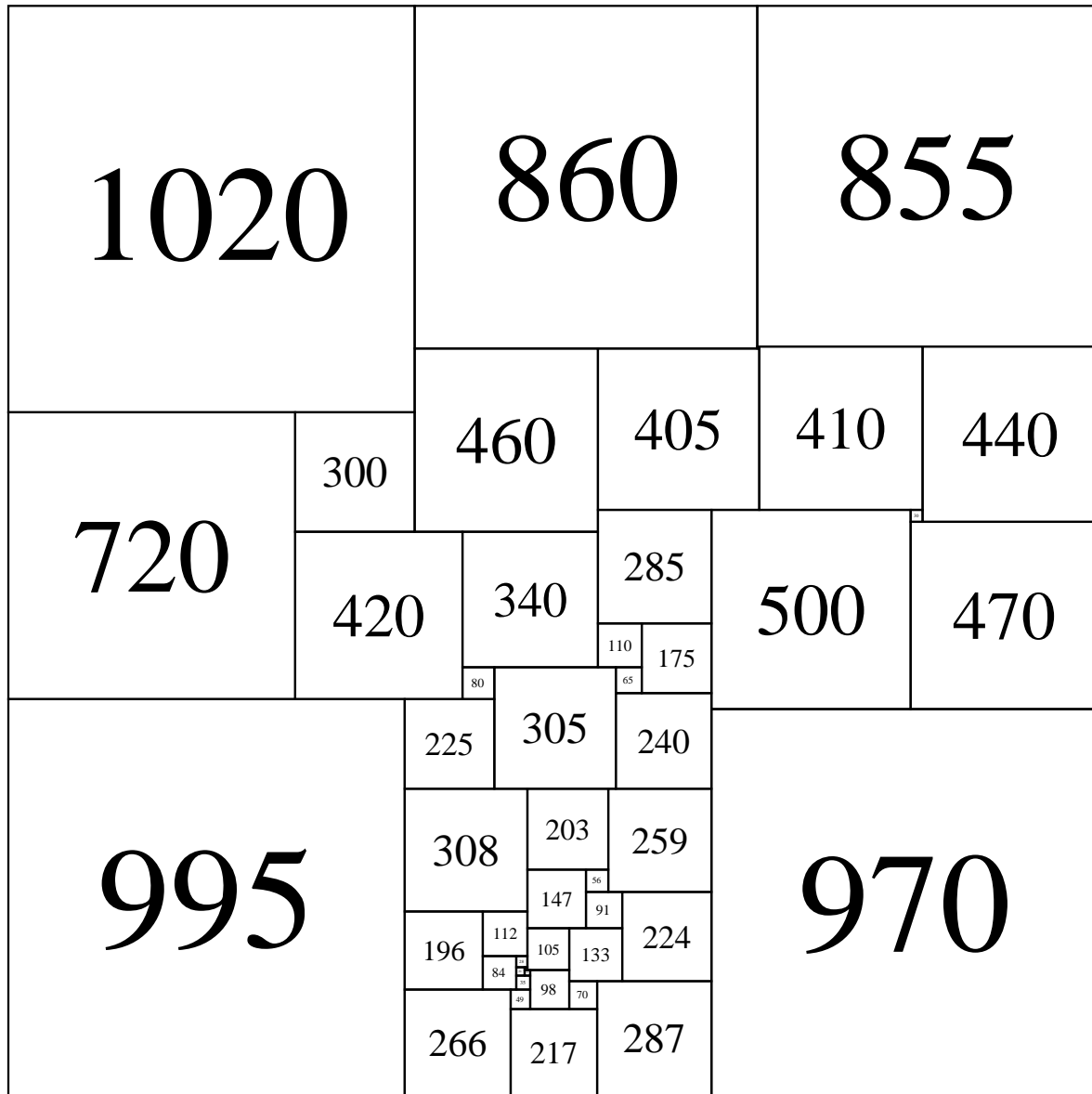
48 : 2735a (8) SEA 2012



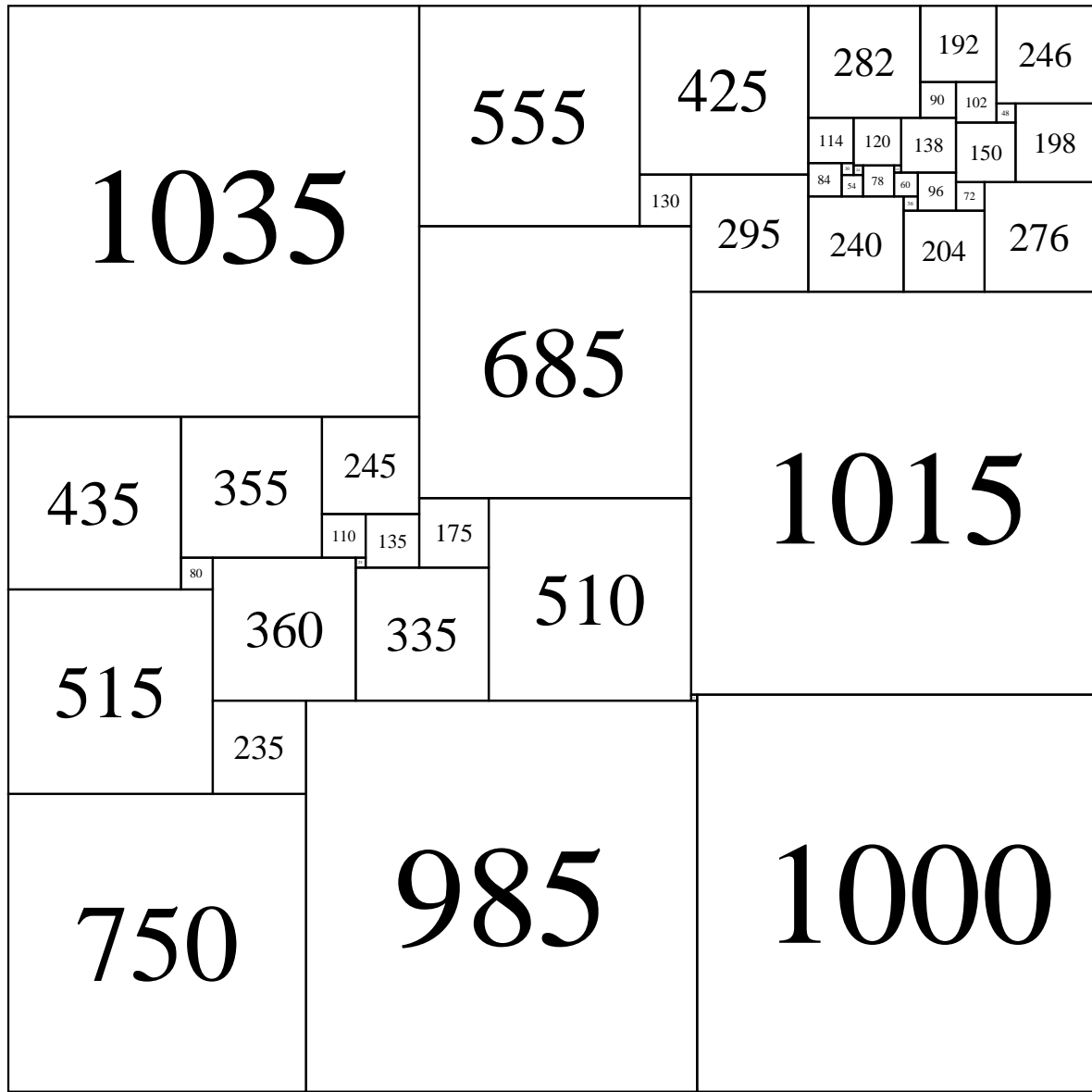
48 : 2735b (8) SEA 2012



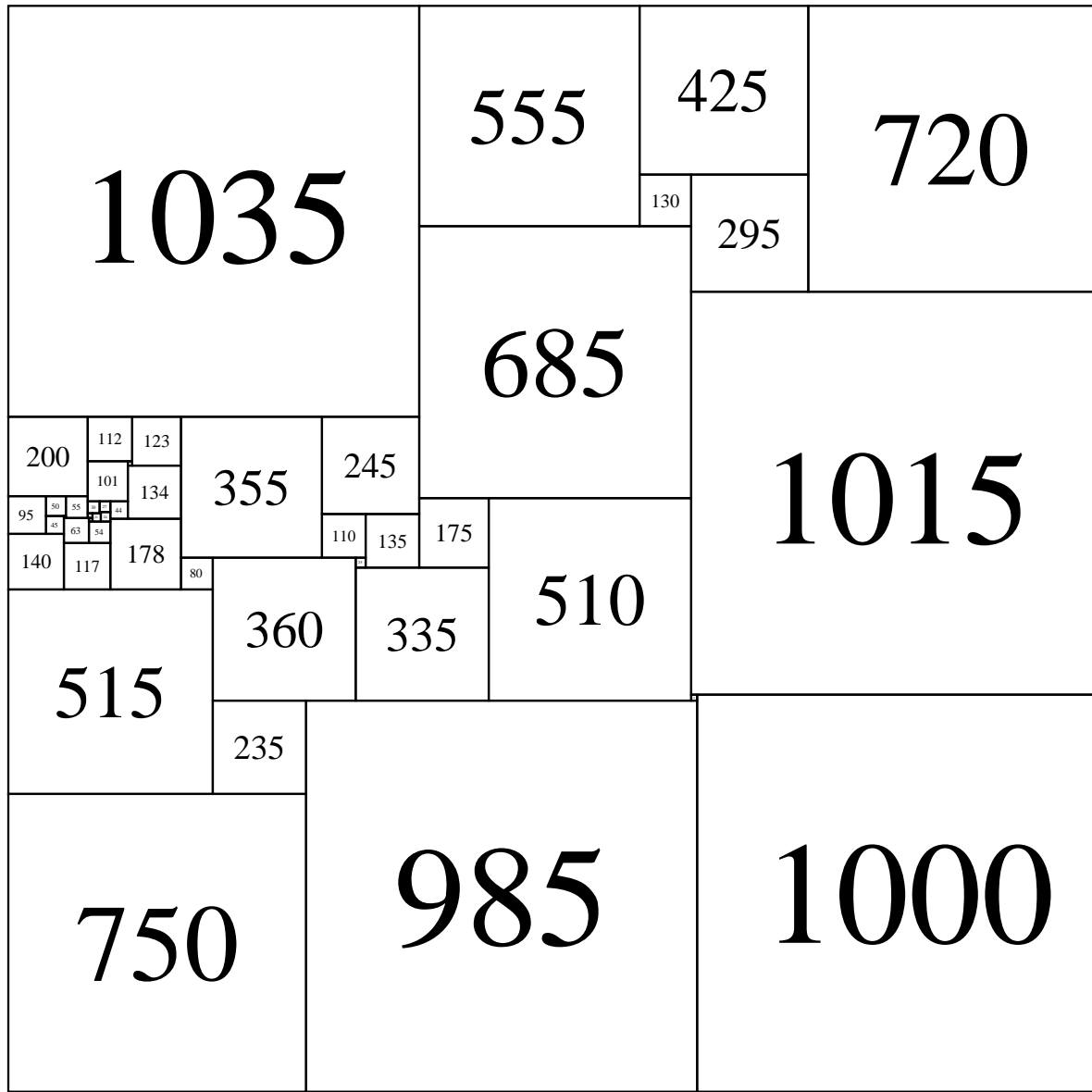
48 : 2735c (8) SEA 2012



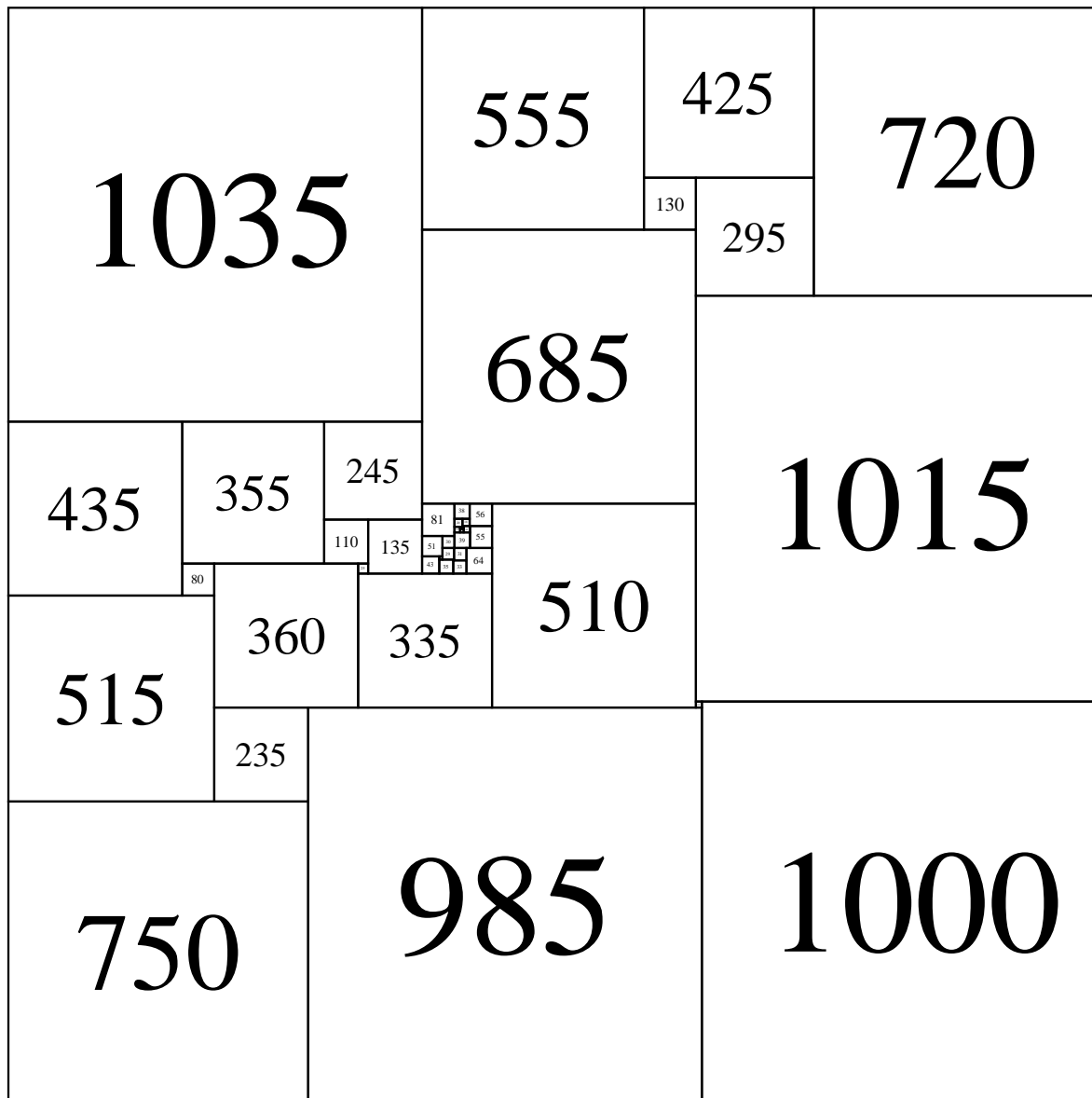
48 : 2735d (8) SEA 2012



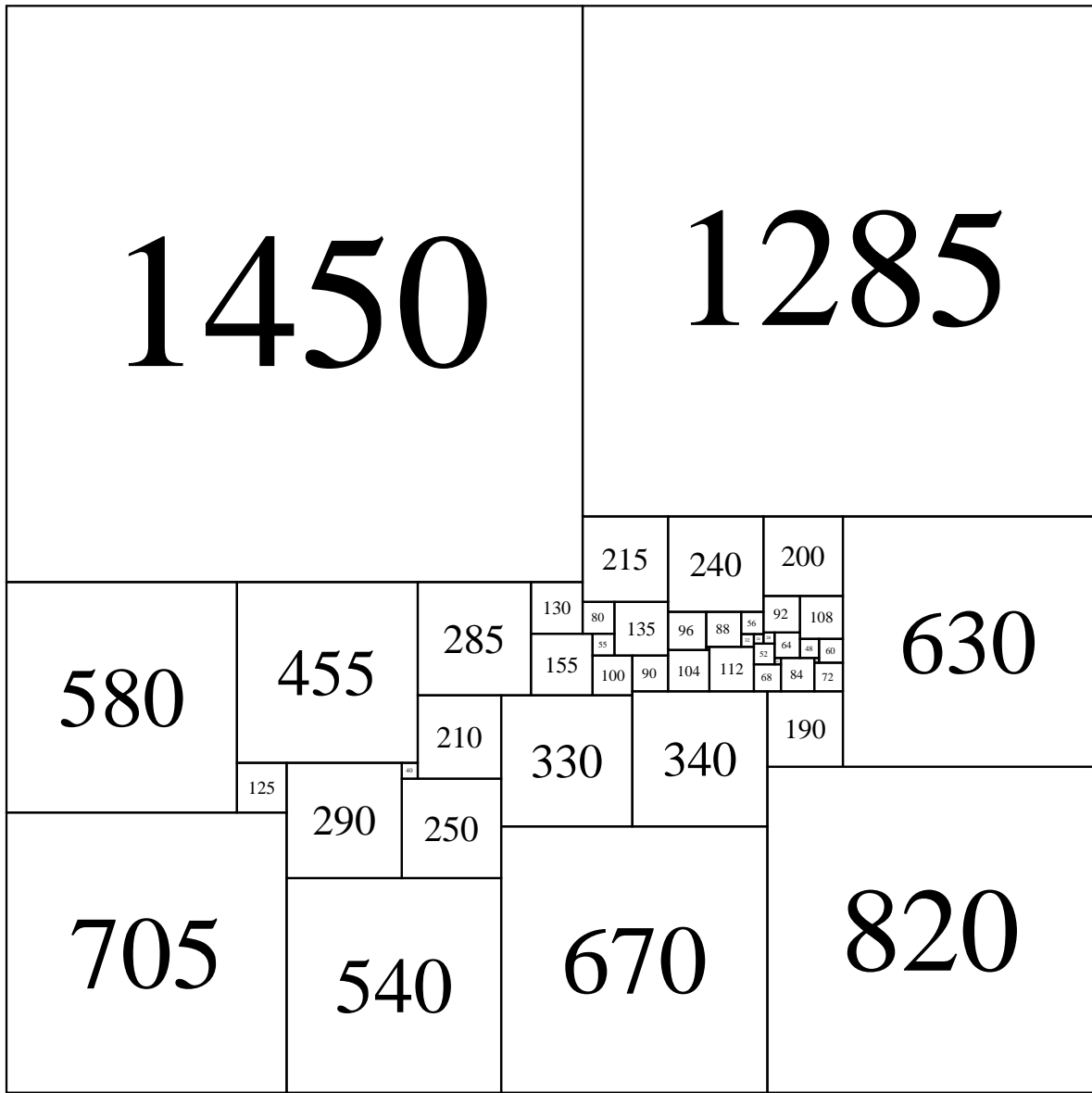
48 : 2735e (8) SEA 2012



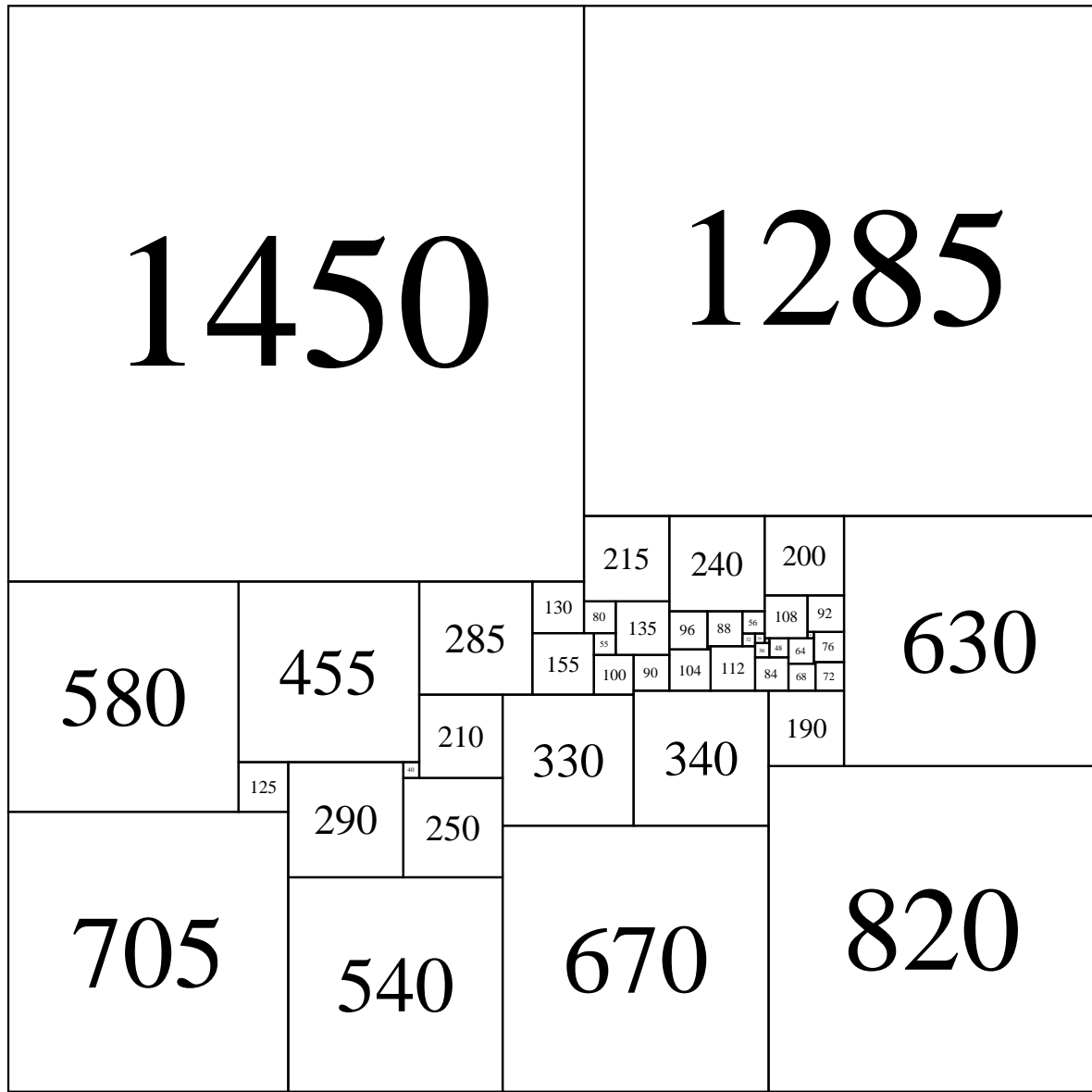
48 : 2735f (8) SEA 2012



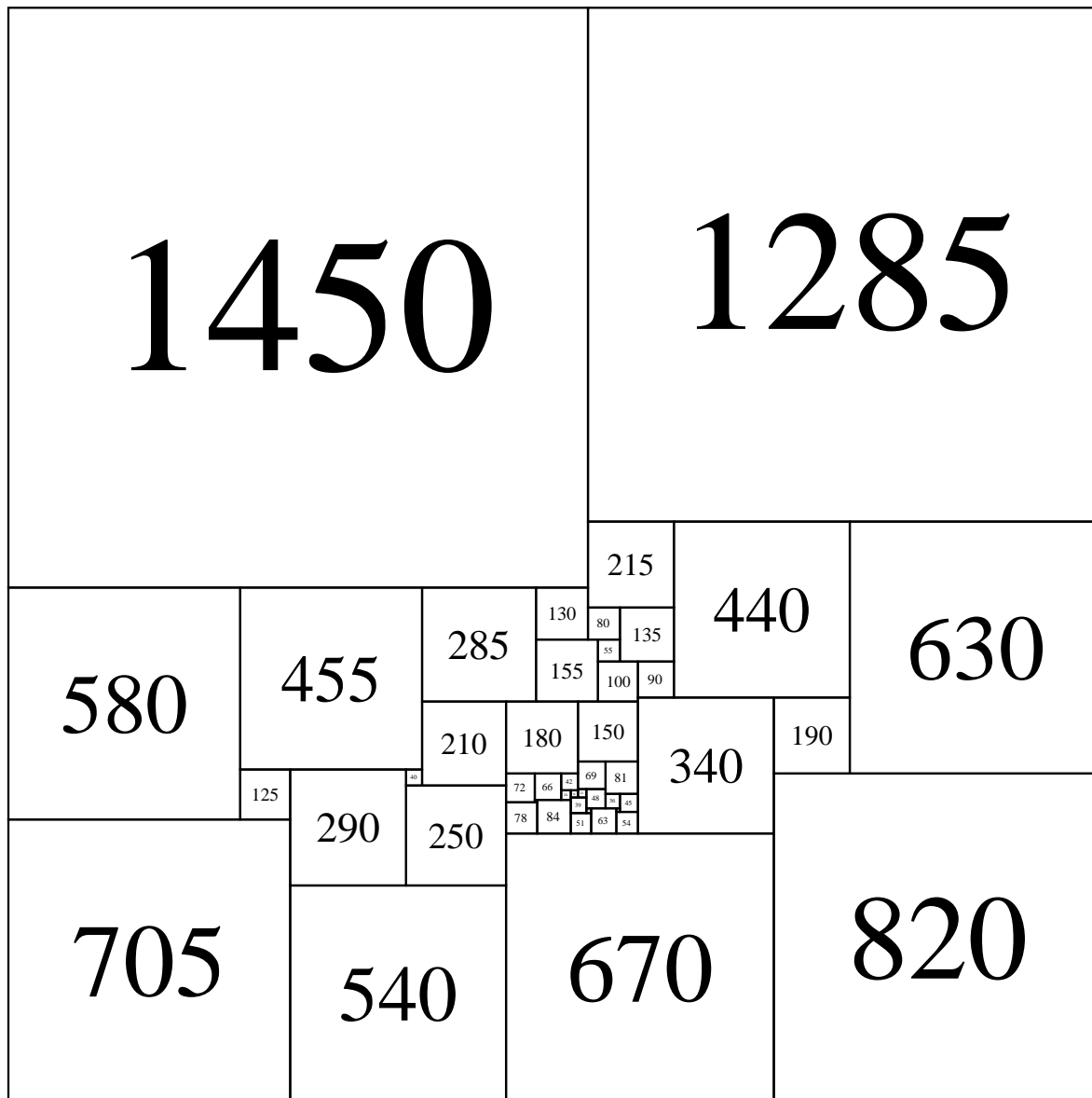
48 : 2735g (8) SEA 2012



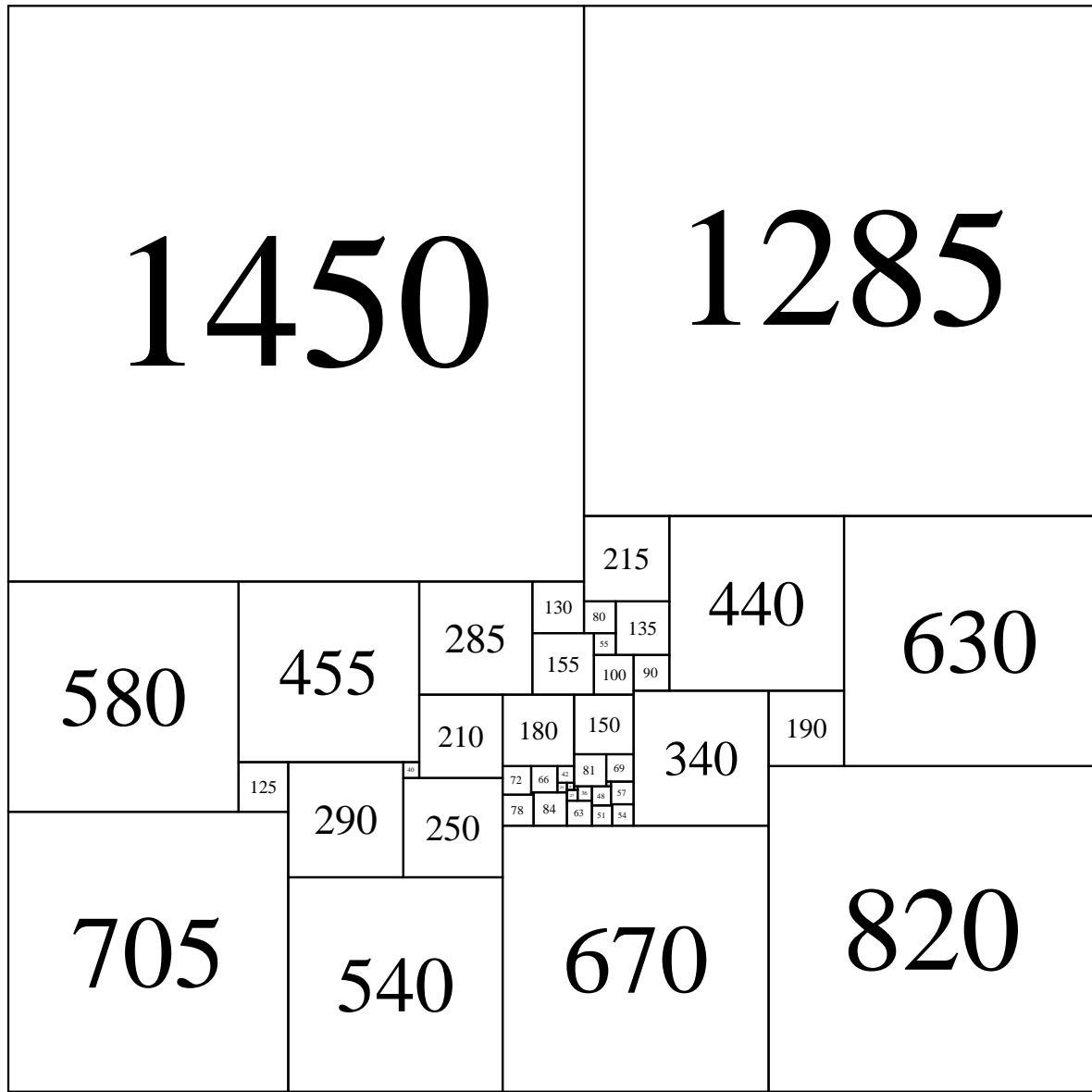
48 : 2735h (8) SEA 2012



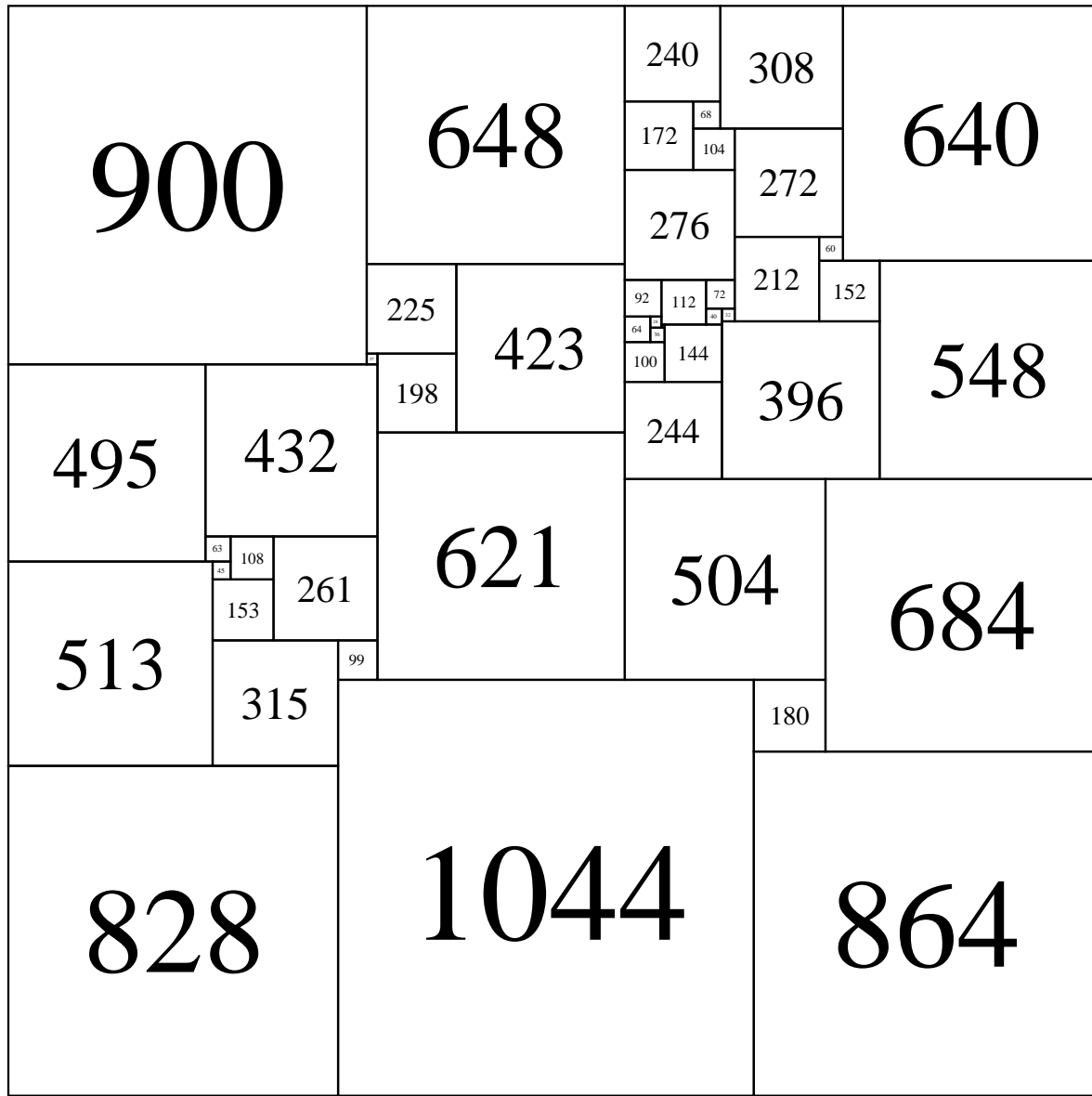
48 : 2735i (8) SEA 2012



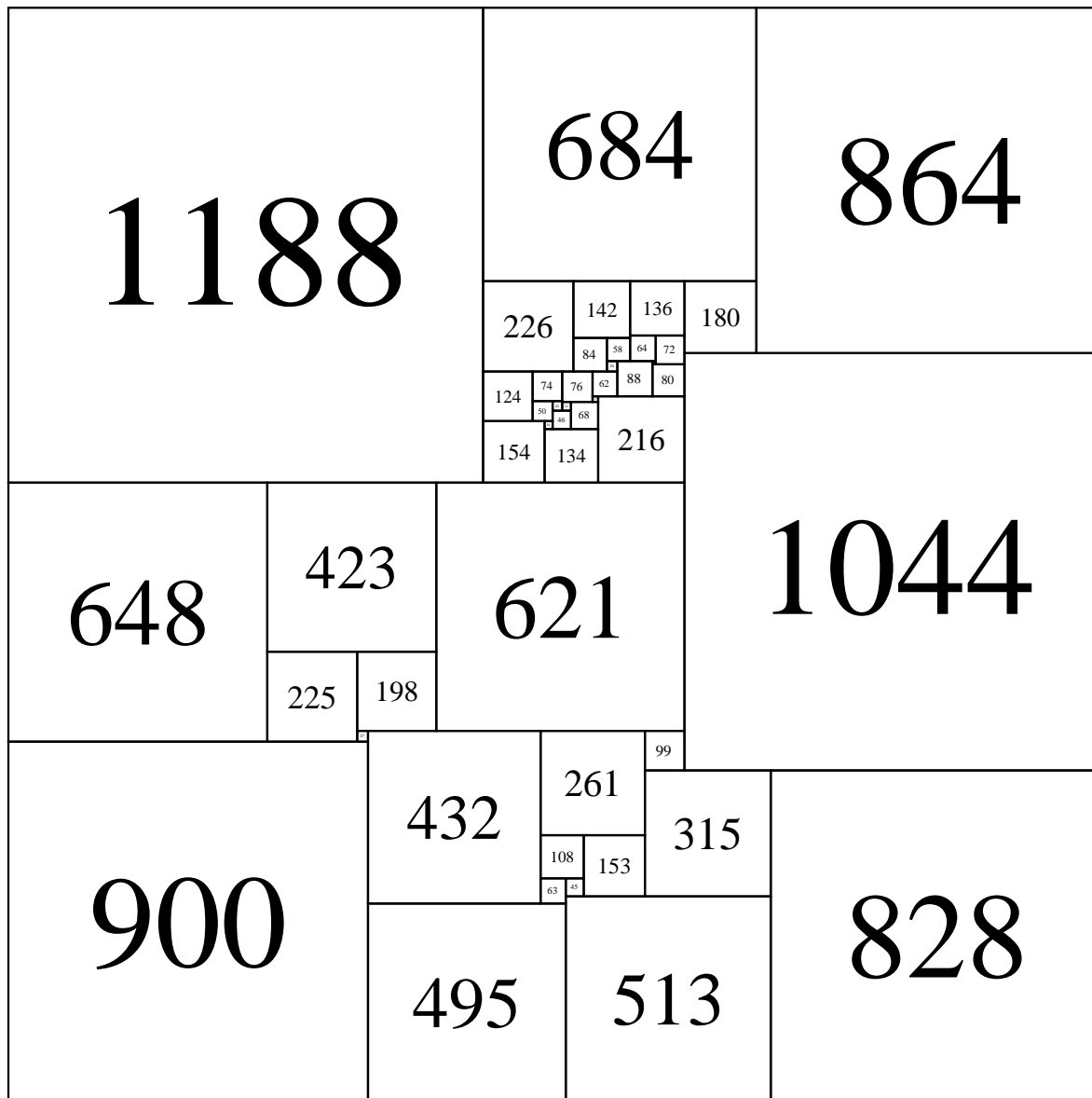
48 : 2735j (8) SEA 2012



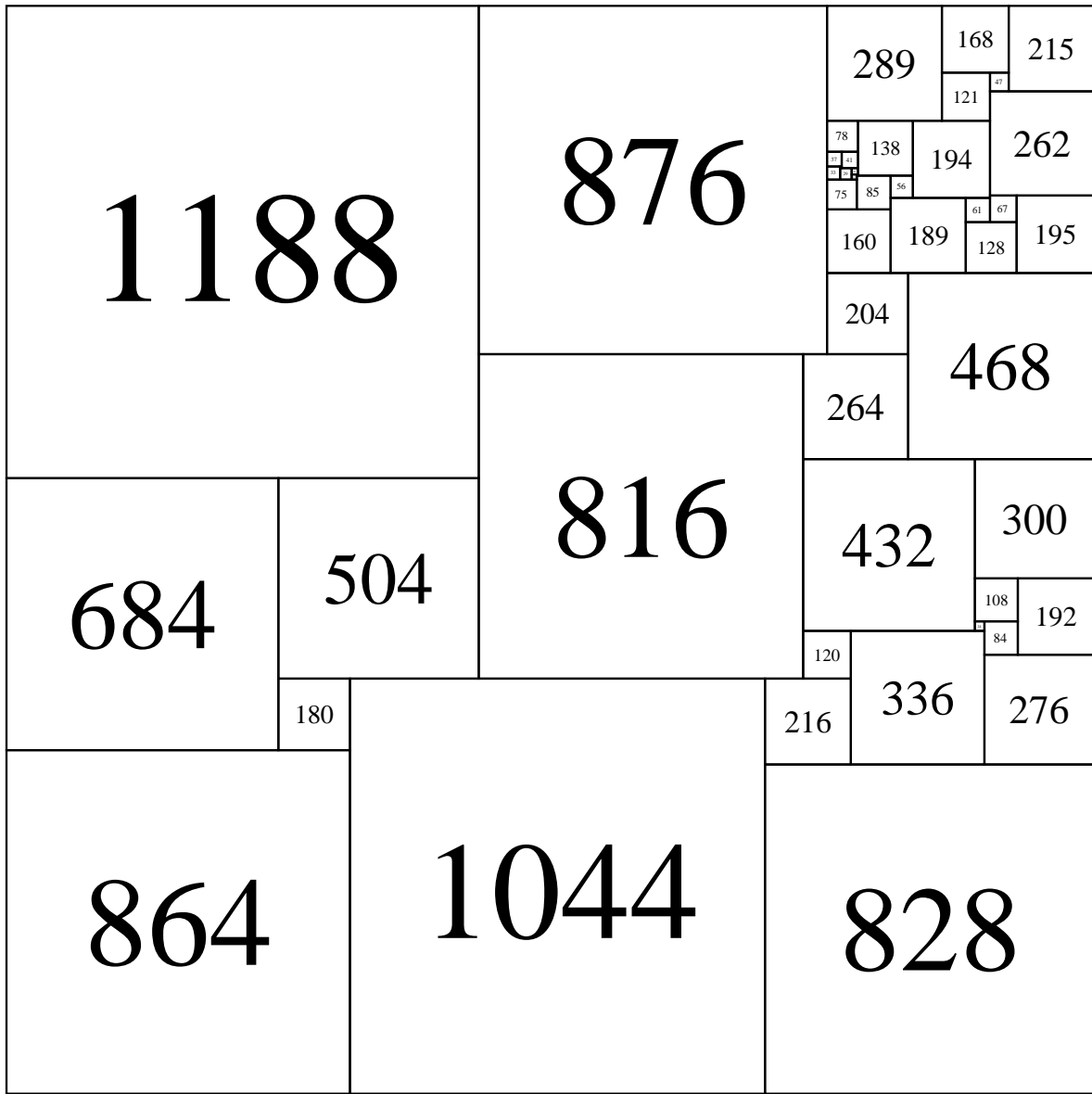
48 : 2735k (8) SEA 2012



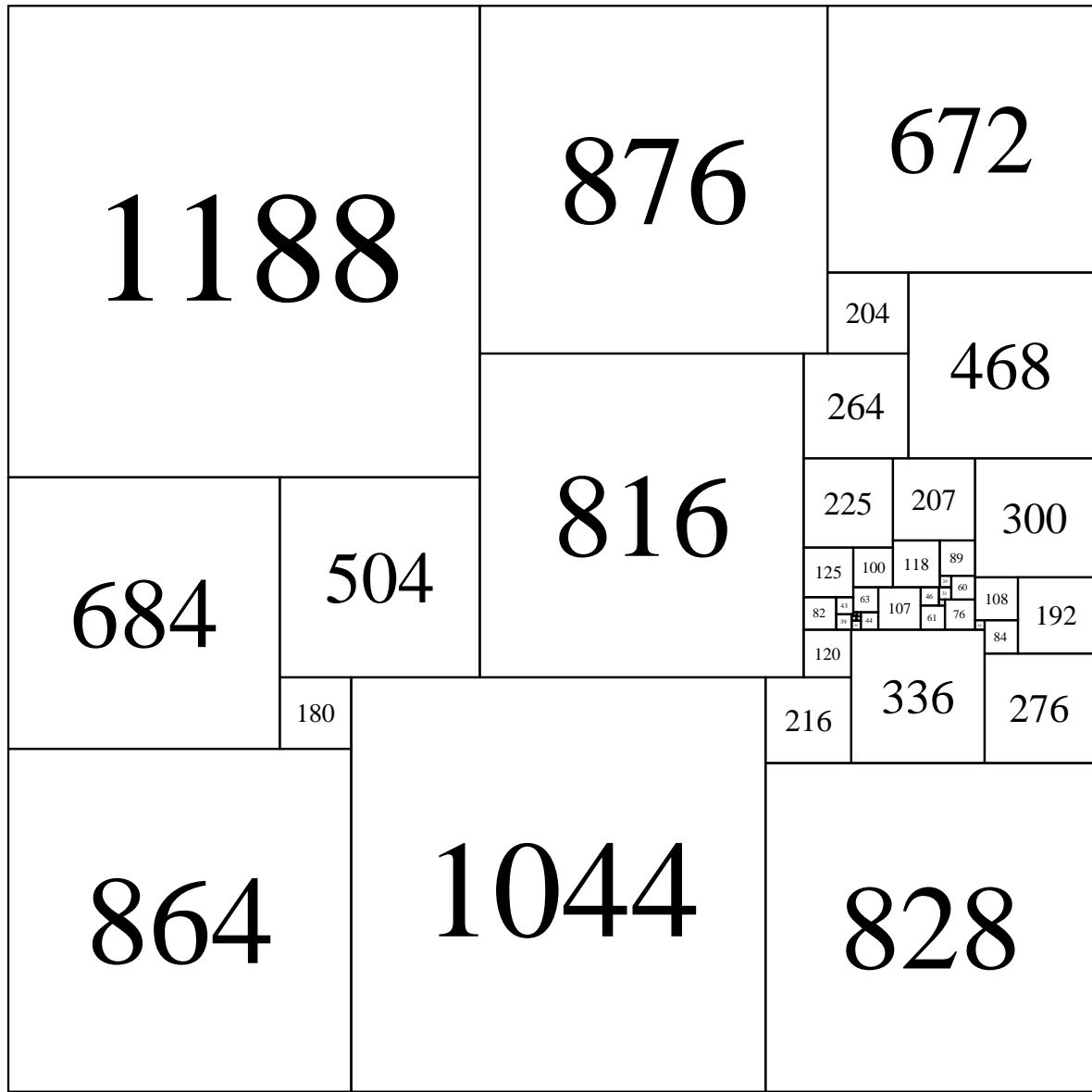
48 : 2736a (8) SEA 2012



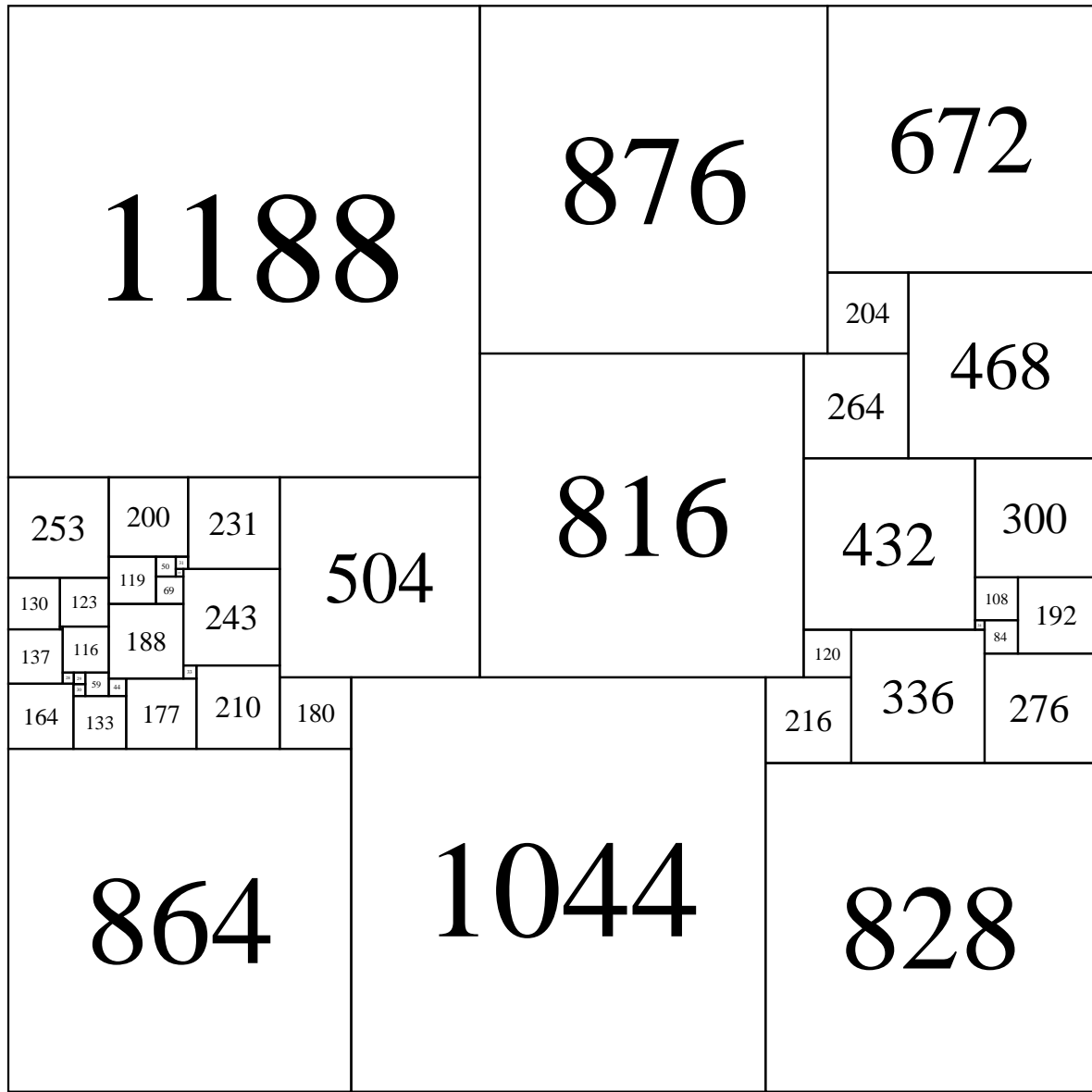
48 : 2736b (8) SEA 2012



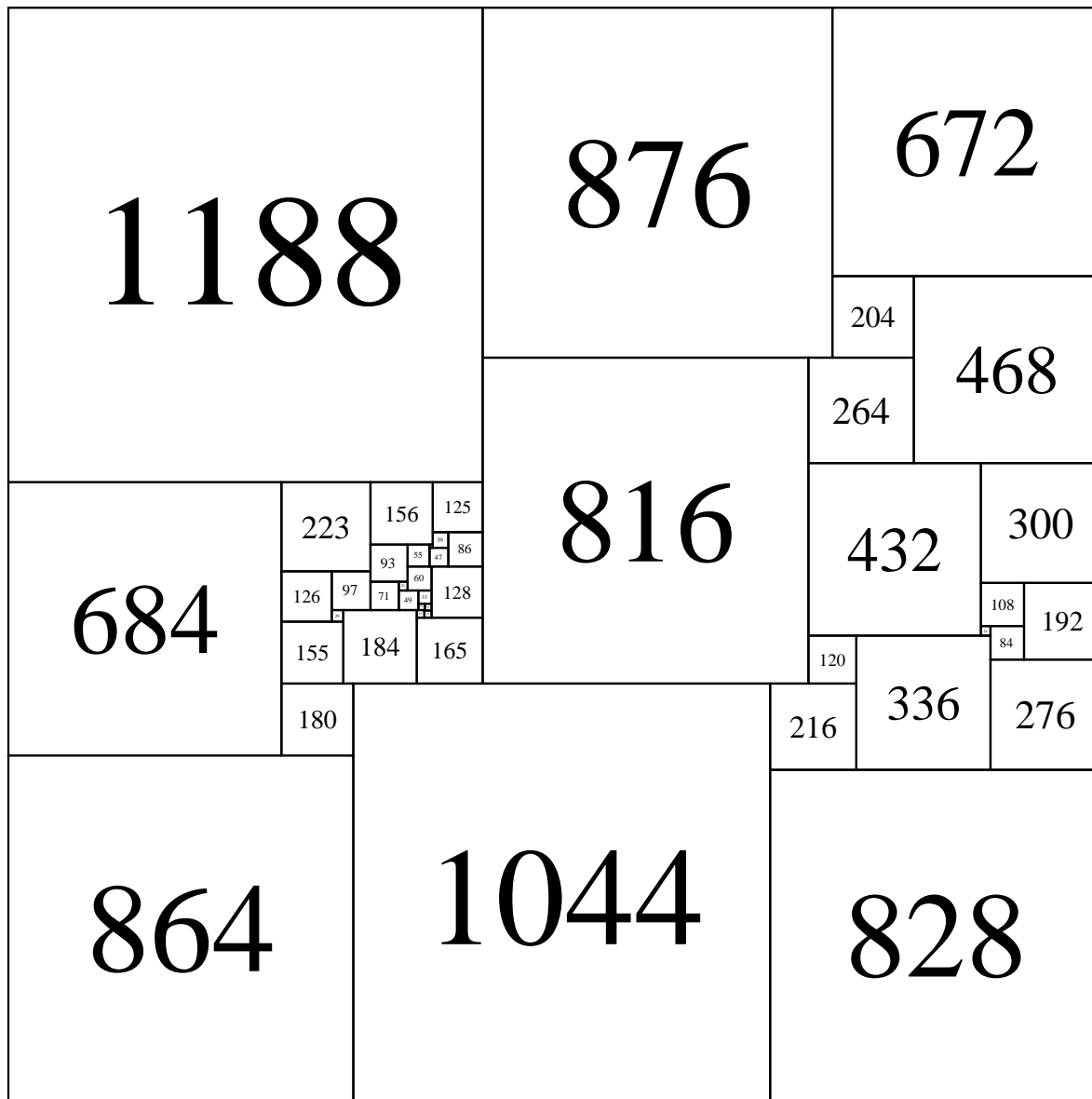
48 : 2736c (8) SEA 2012



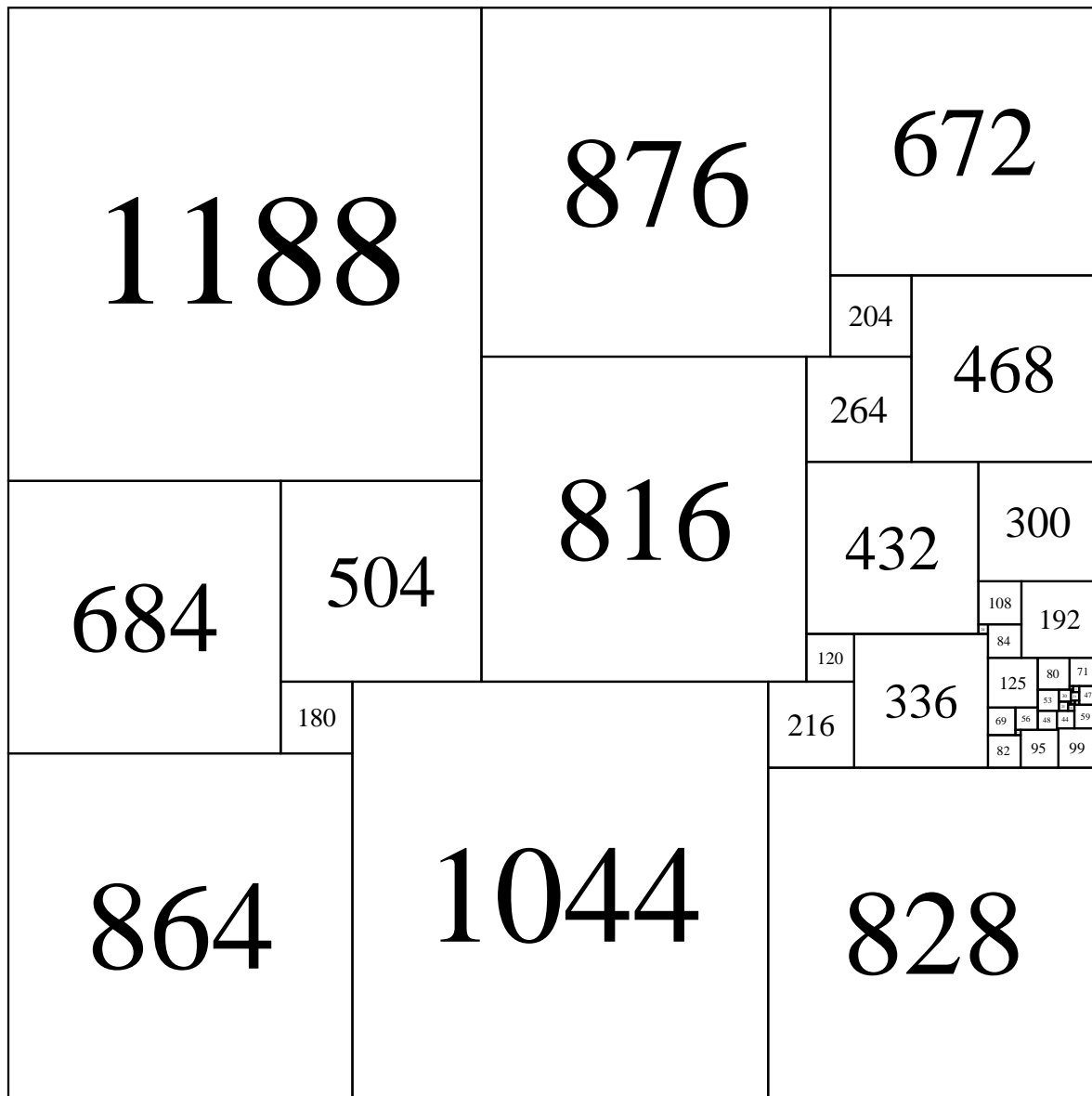
48 : 2736d (8) SEA 2012



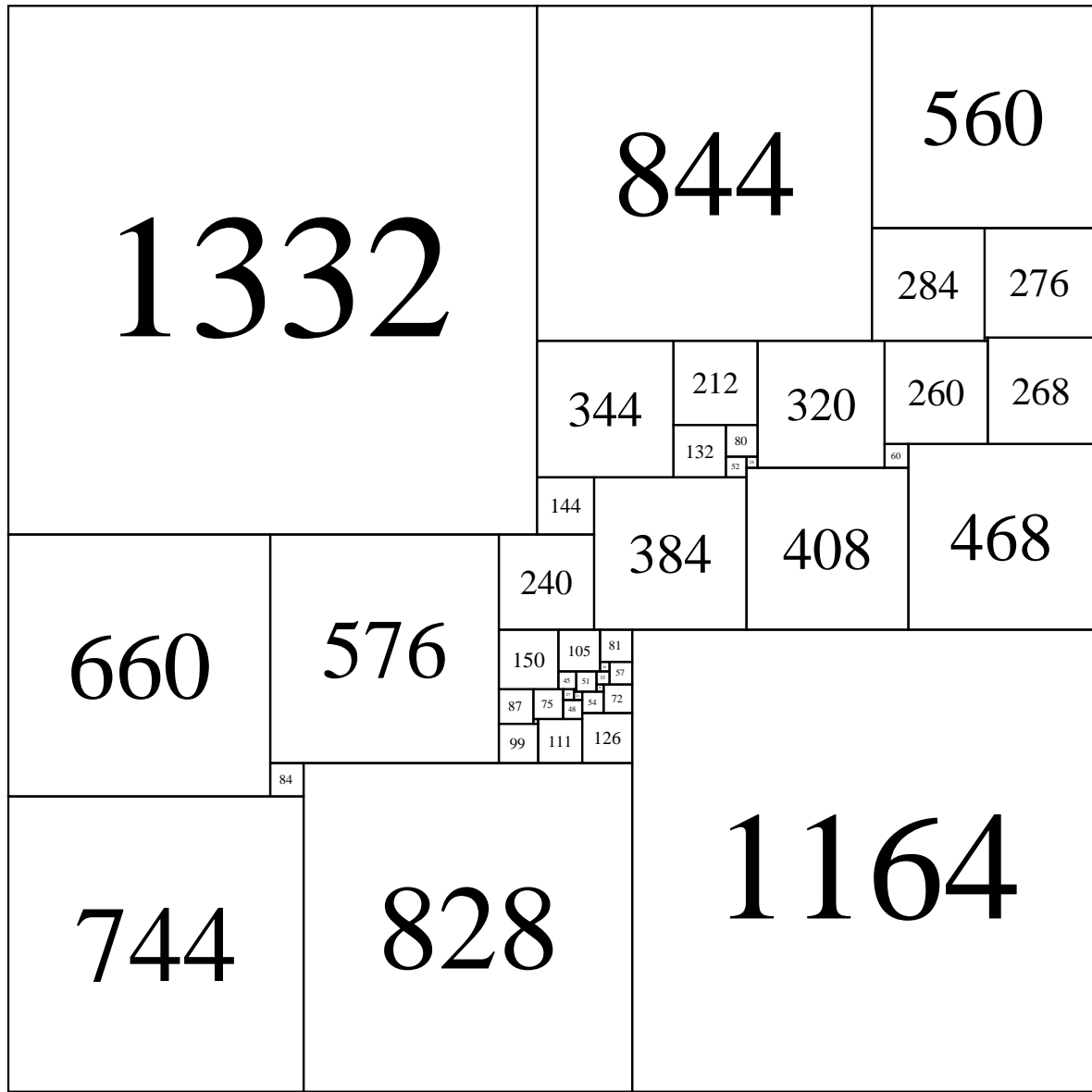
48 : 2736e (8) SEA 2012



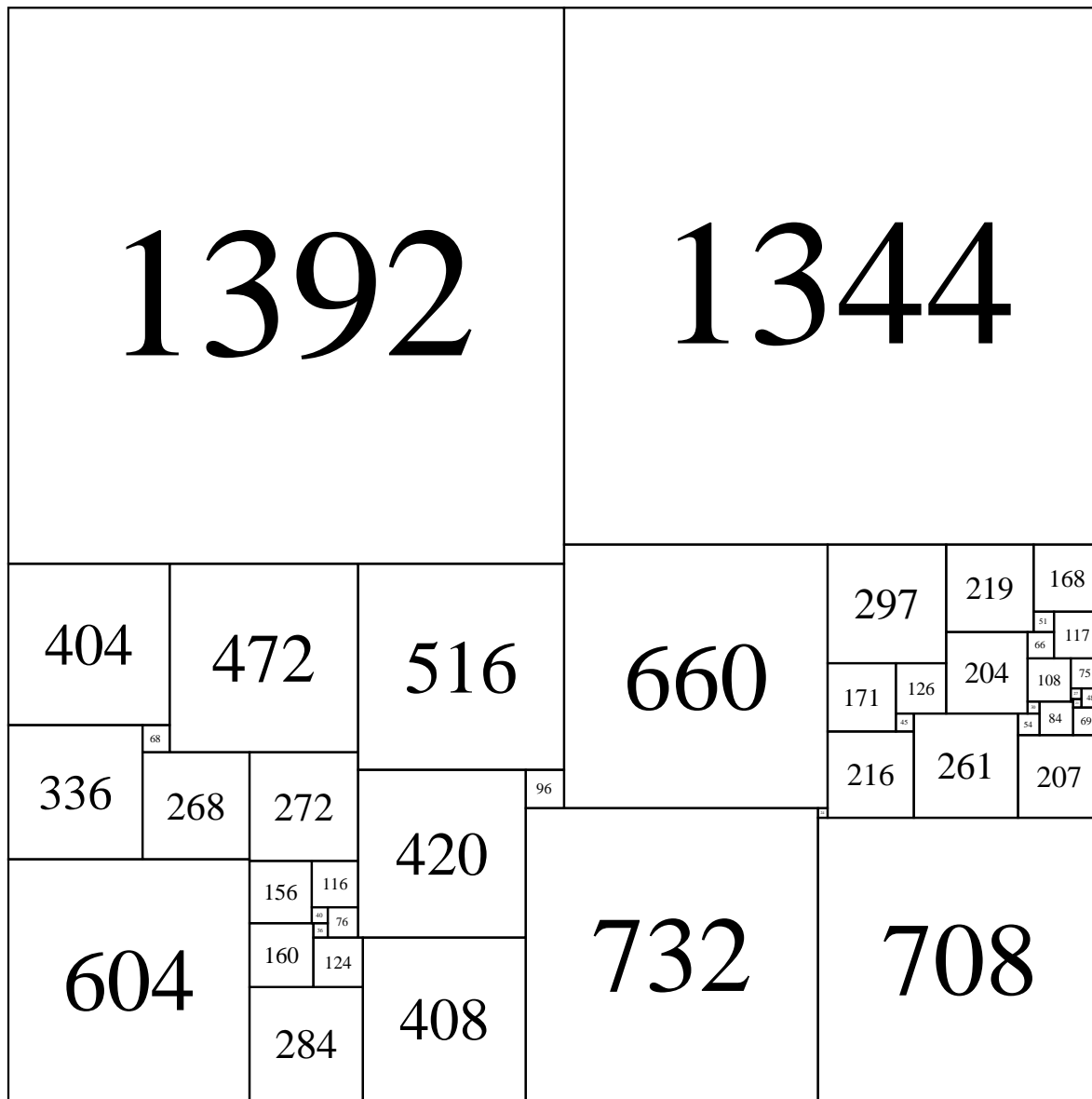
48 : 2736f (8) SEA 2012



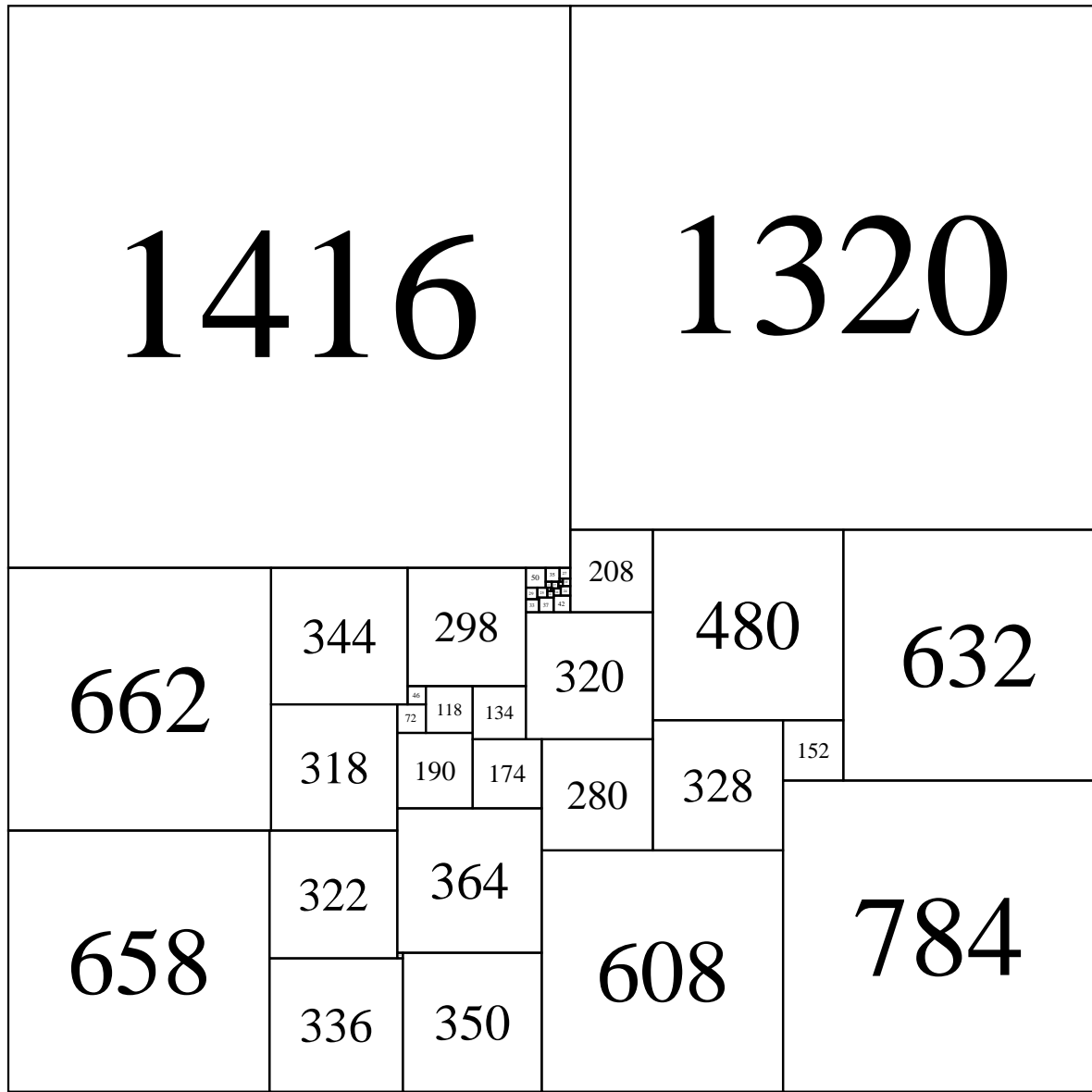
48 : 2736g (8) SEA 2012



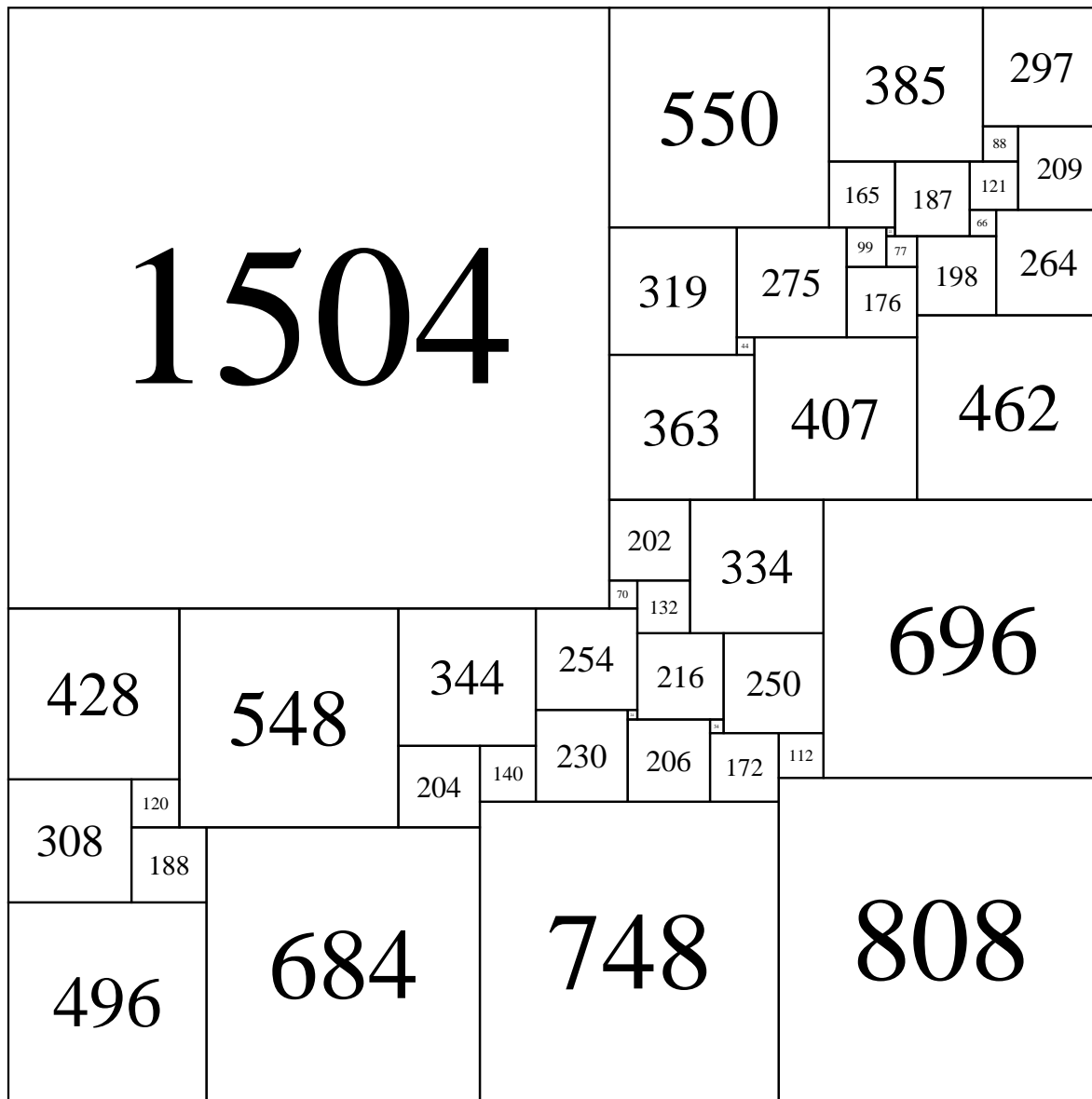
48 : 2736h (8) SEA 2012



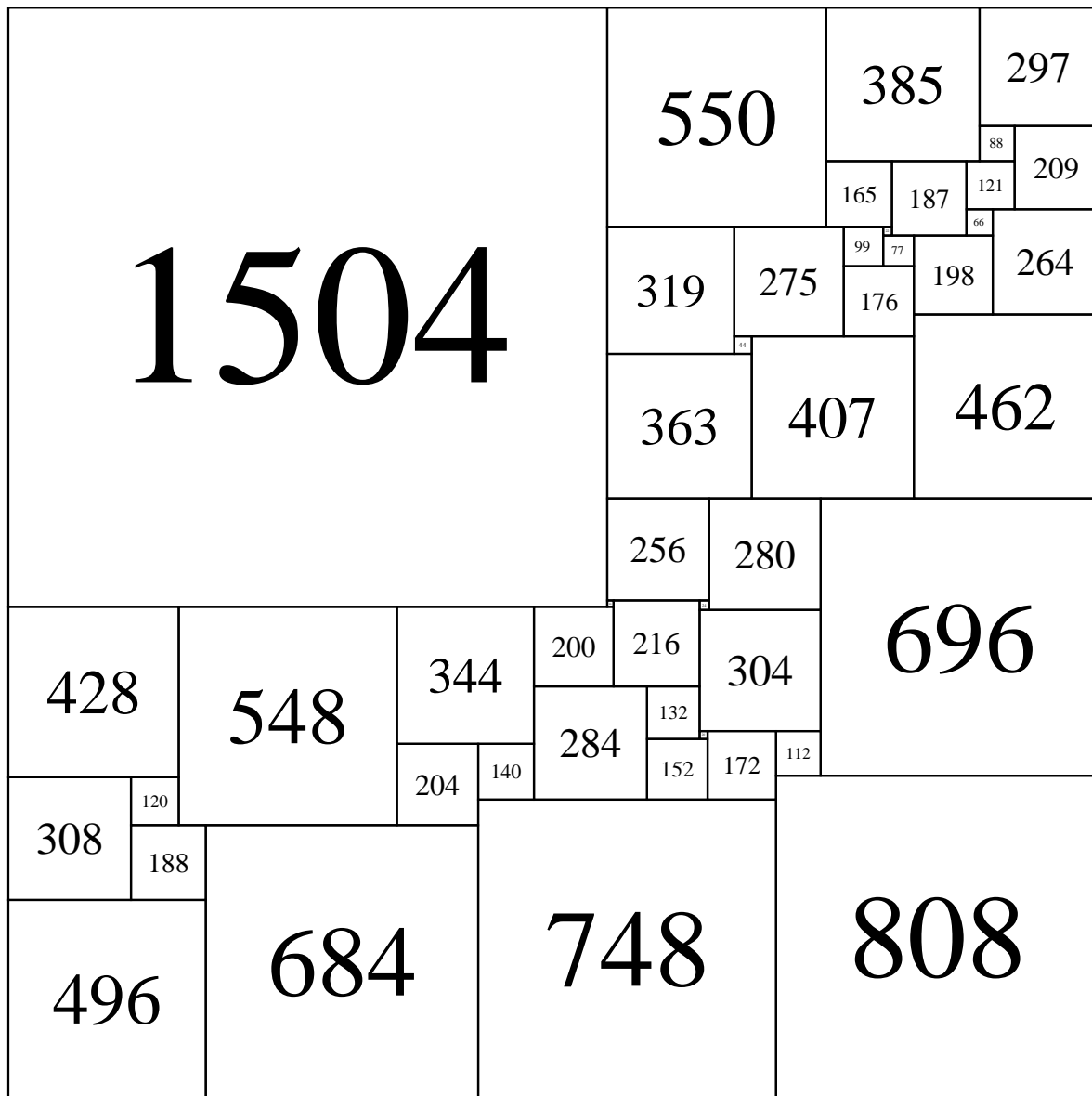
48 : 2736i (8) SEA 2012



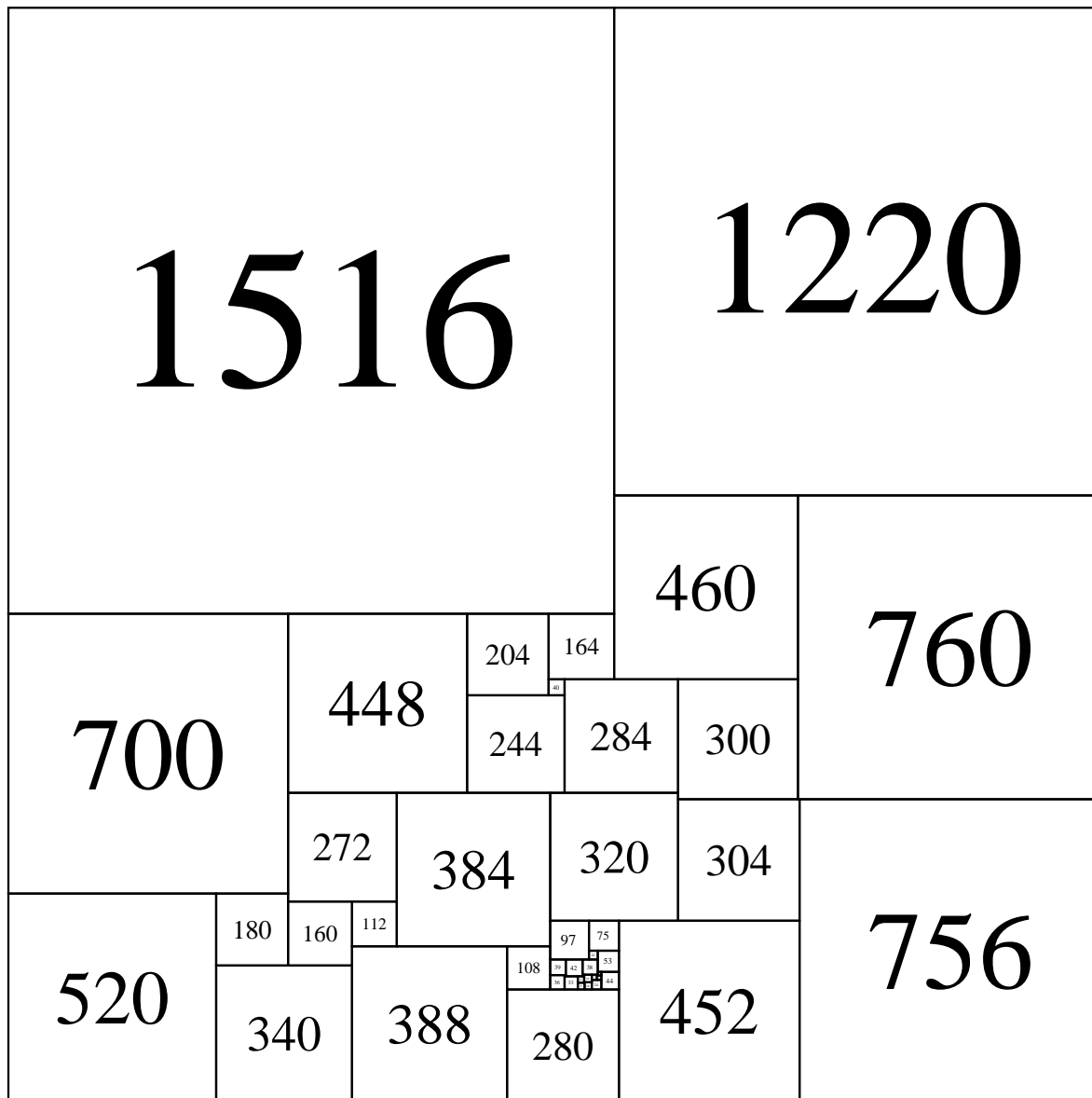
48 : 2736j (8) SEA 2012



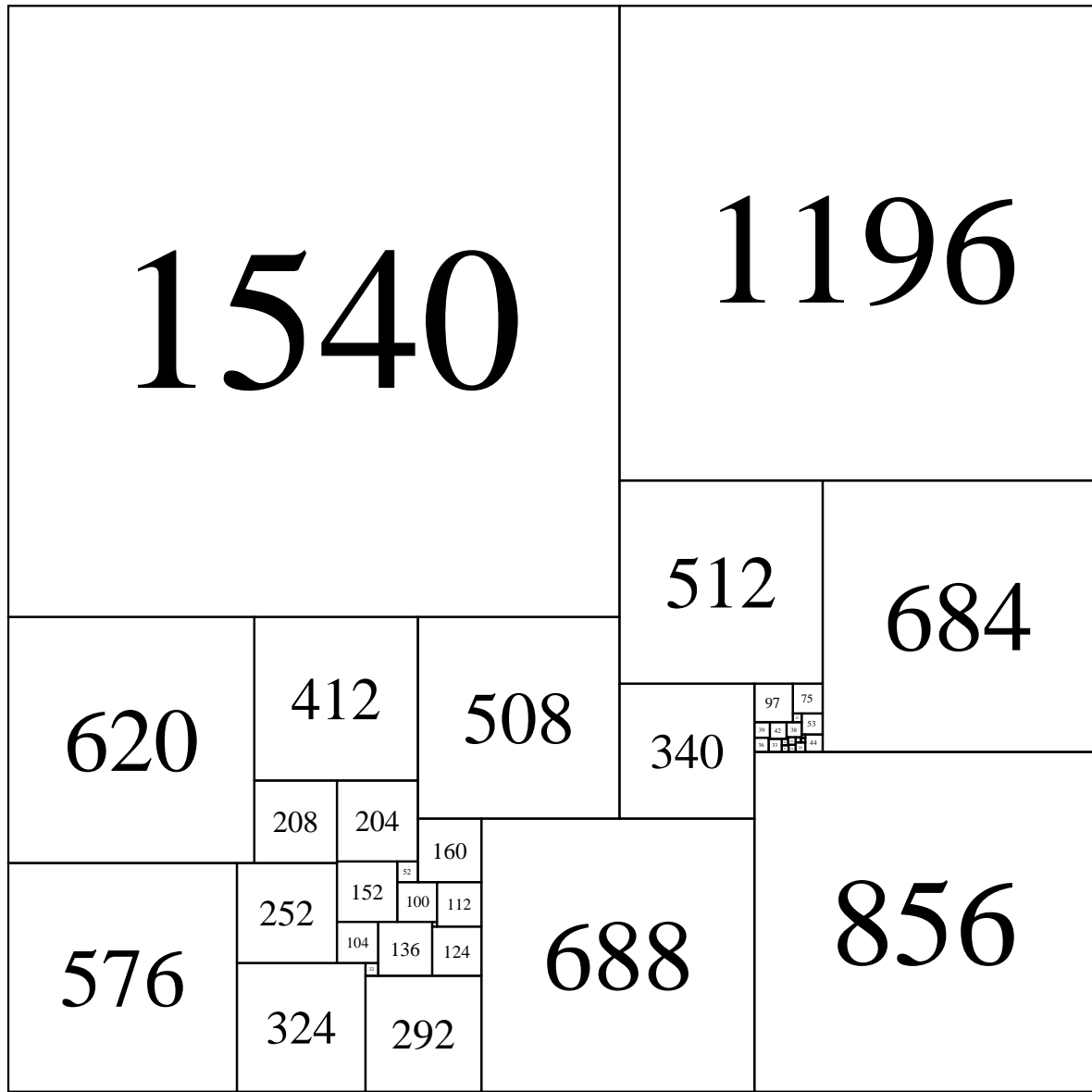
48 : 2736k (8) SEA 2012



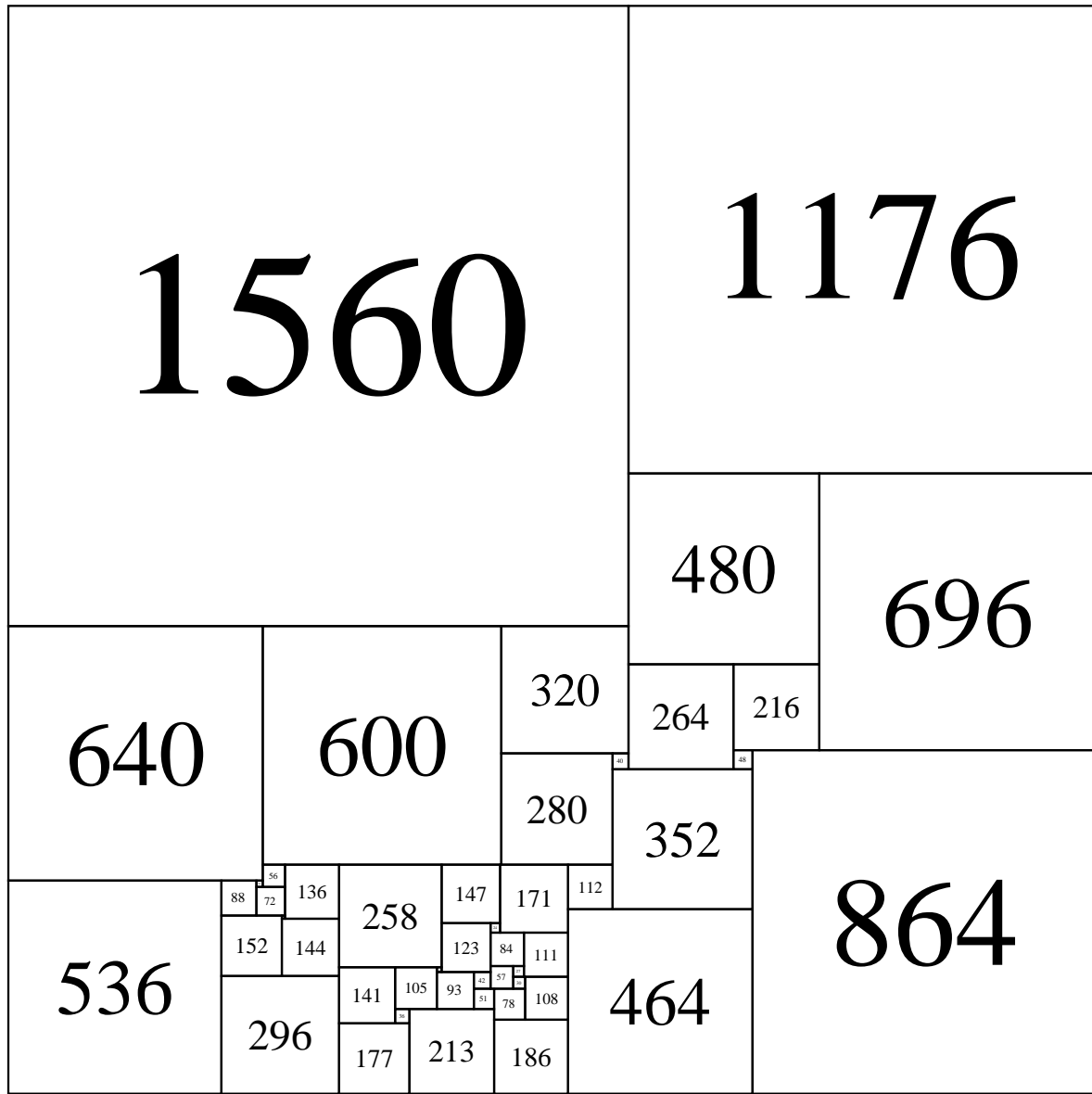
48 : 27361 (8) SEA 2012



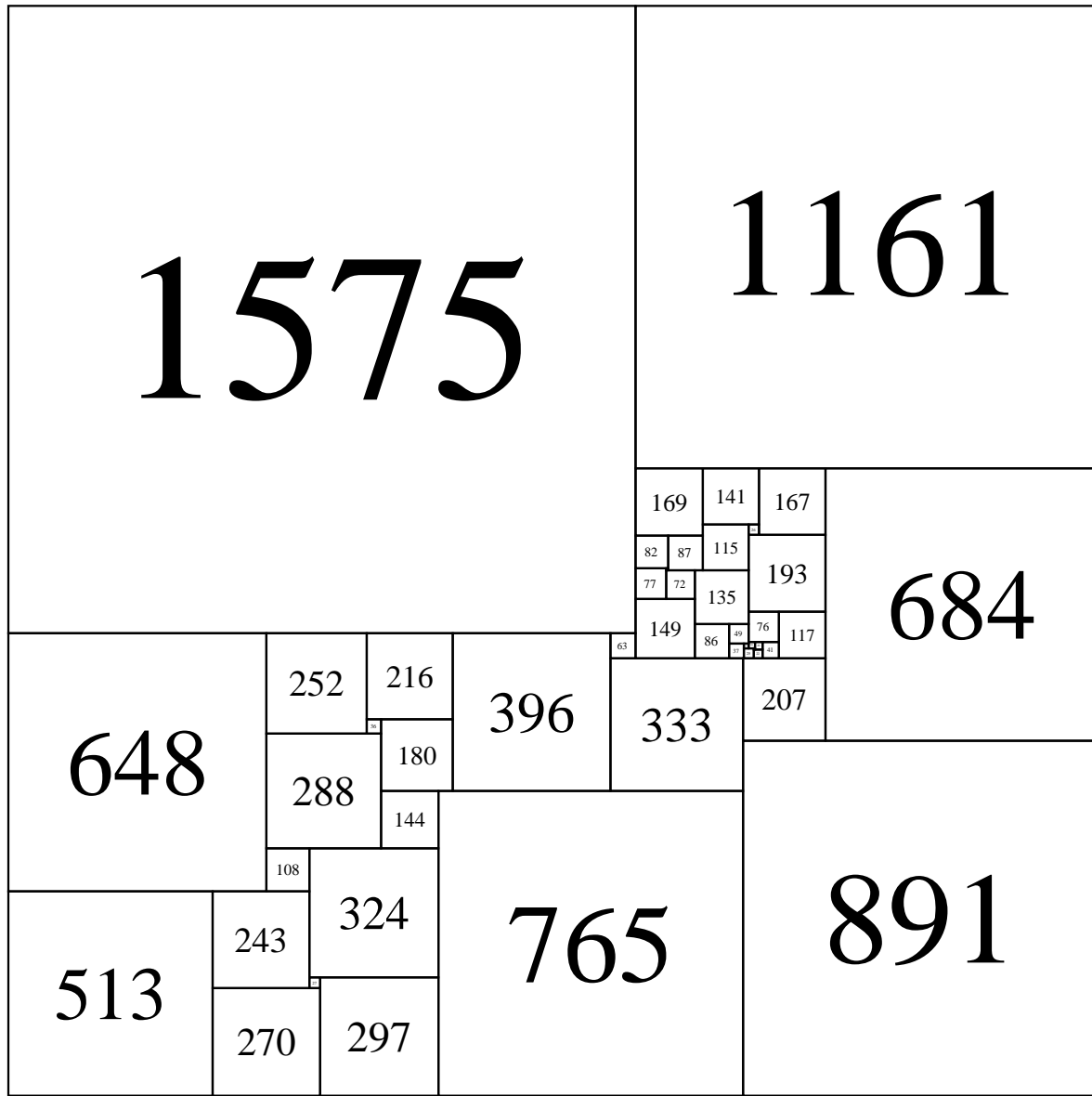
48 : 2736m (8) SEA 2012



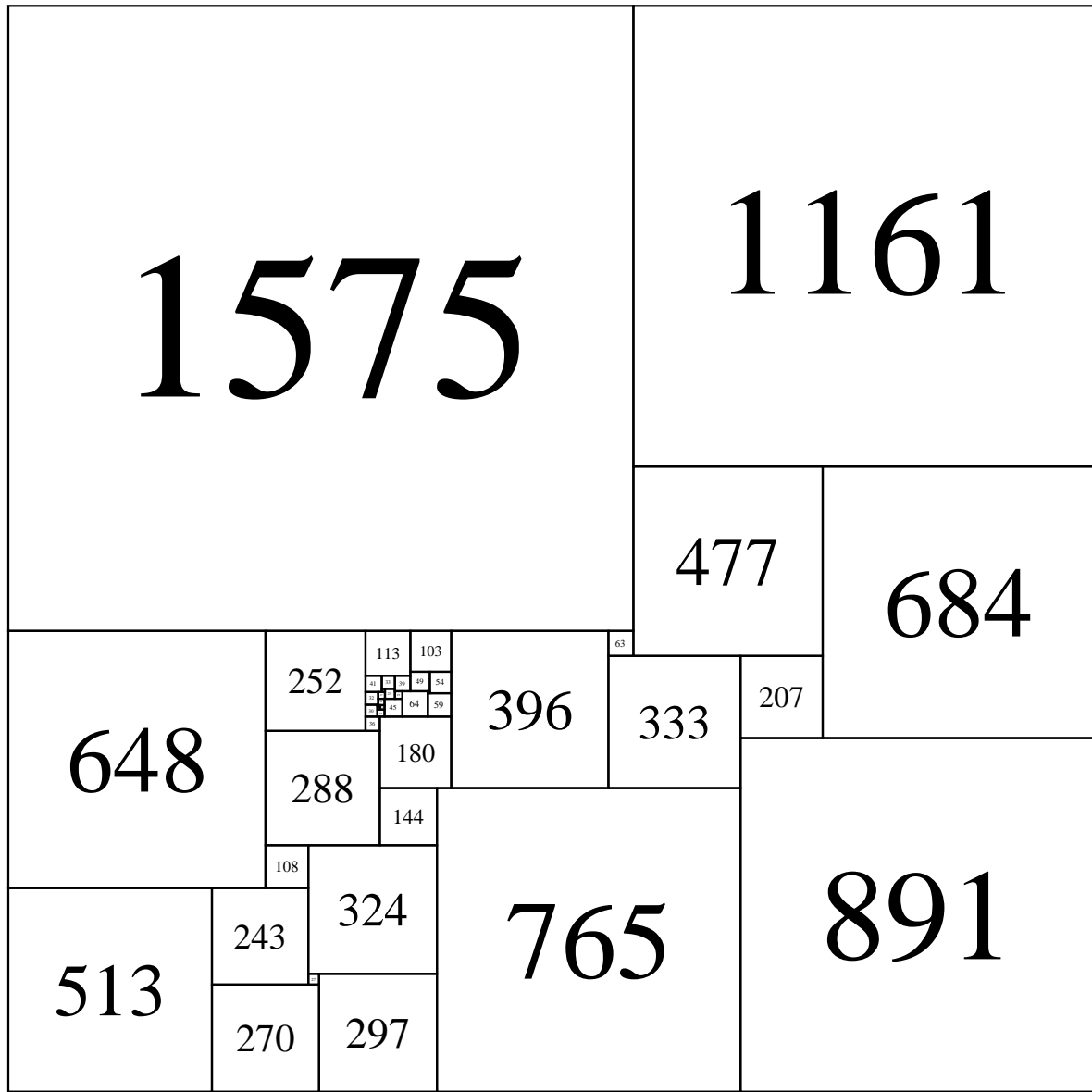
48 : 2736n (8) SEA 2012



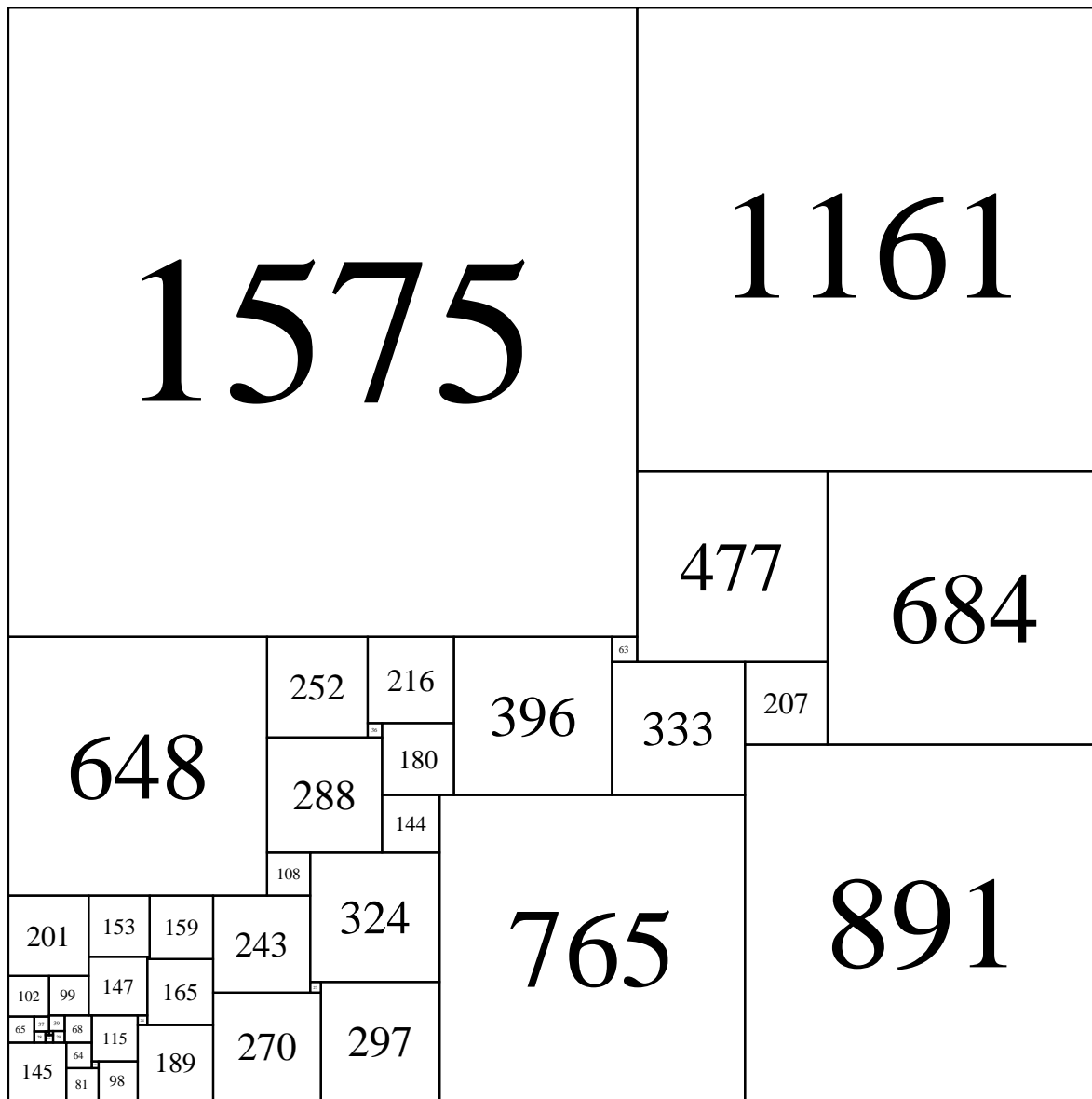
48 : 27360 (8) SEA 2012



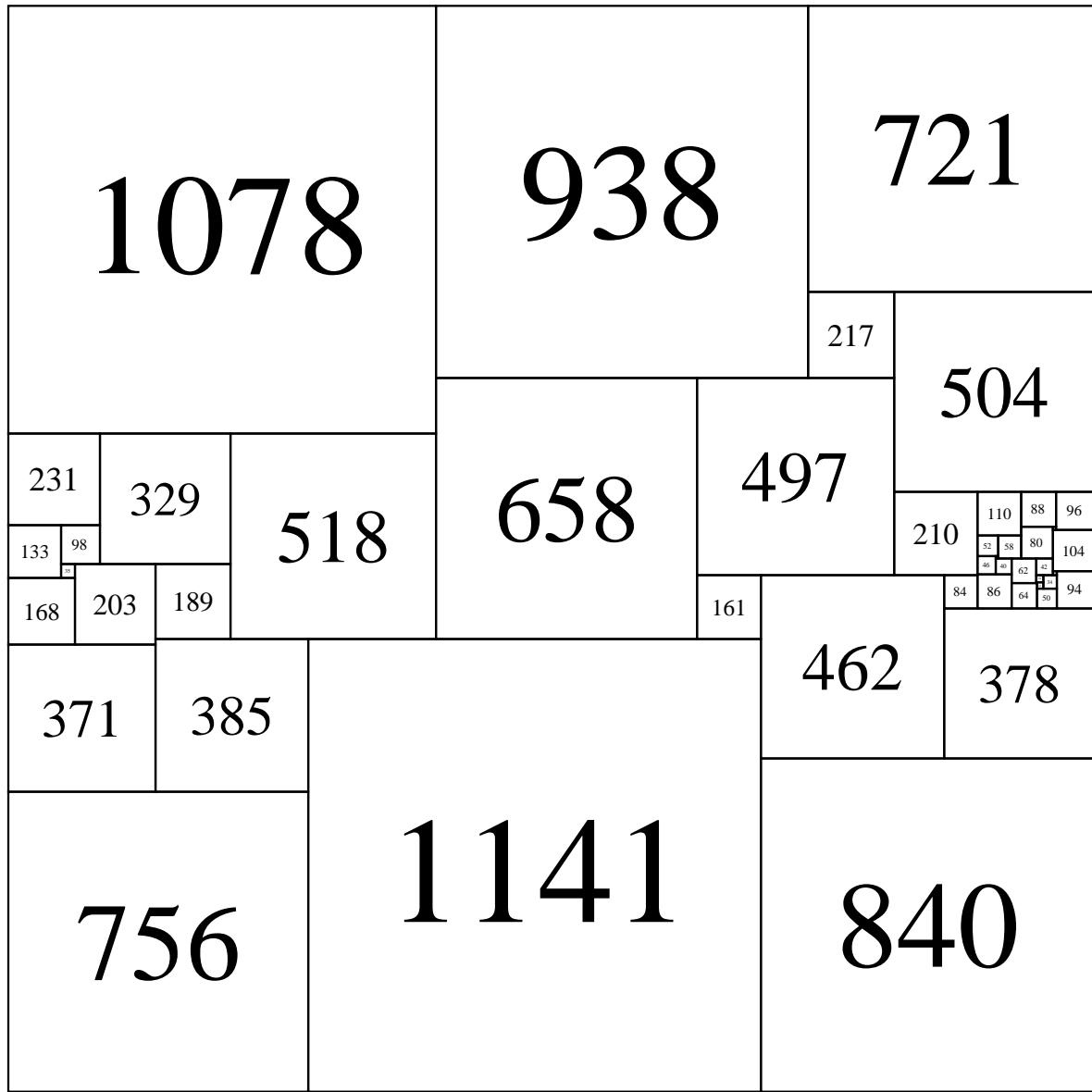
48 : 2736p (8) SEA 2012



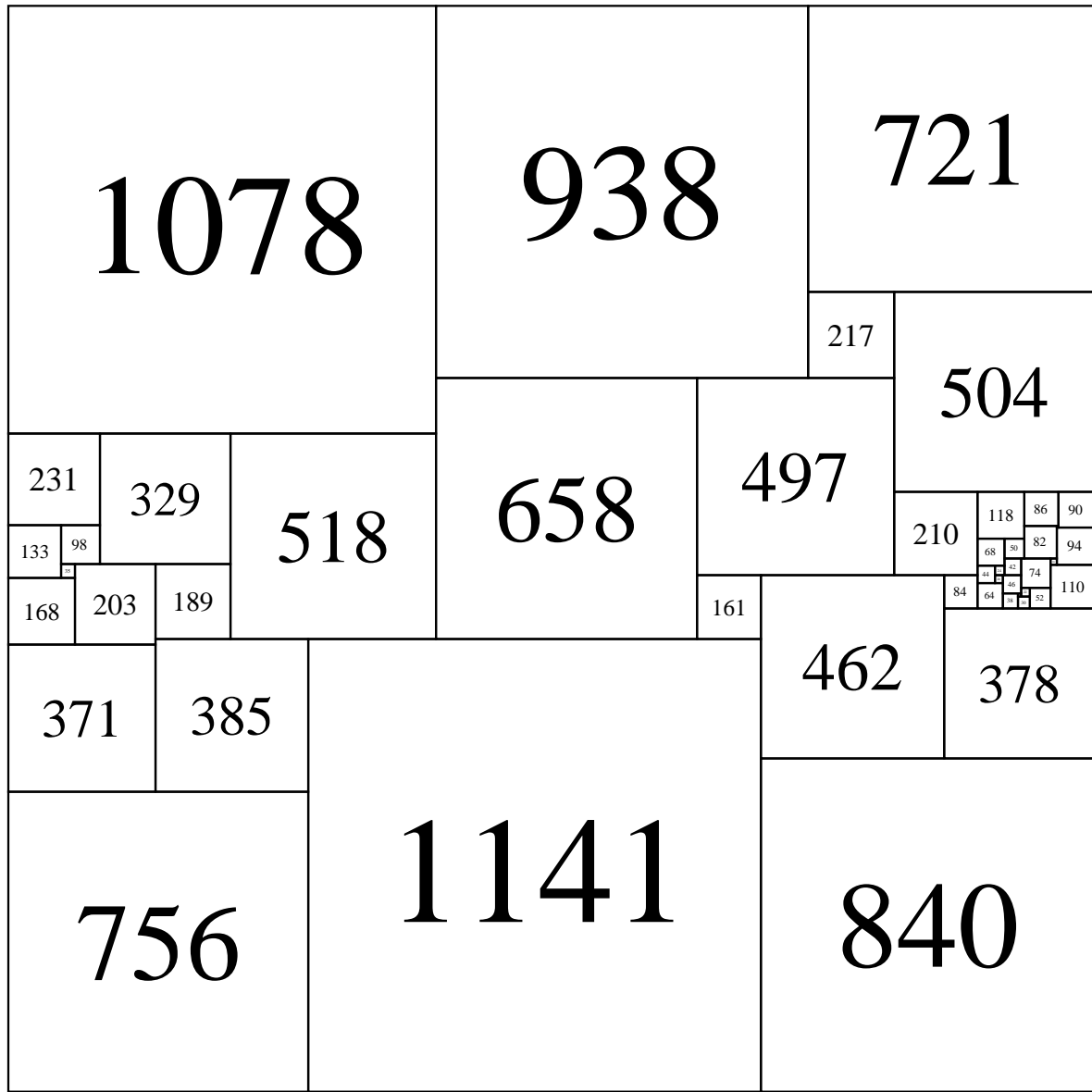
48 : 2736q (8) SEA 2012



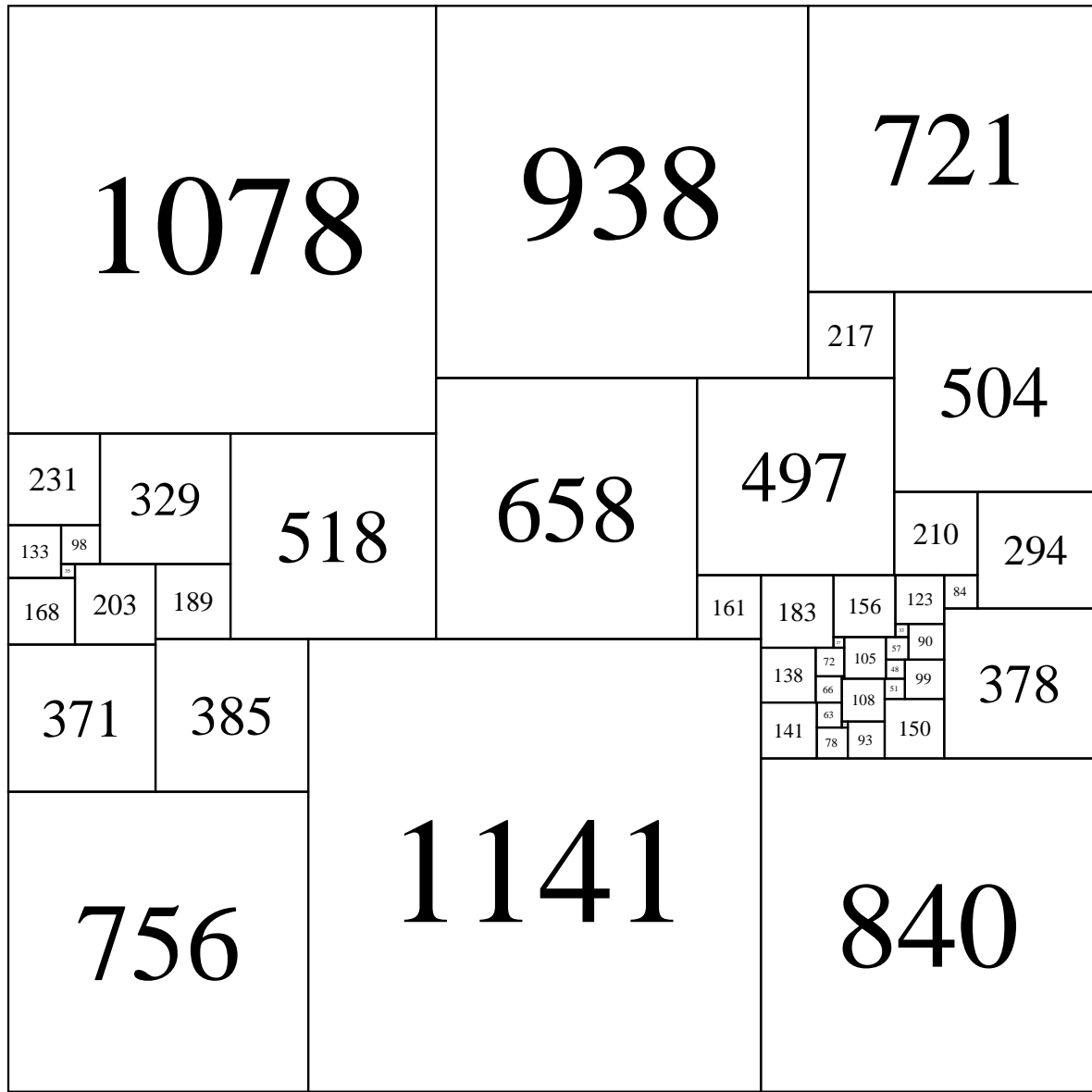
48 : 2736r (8) SEA 2012



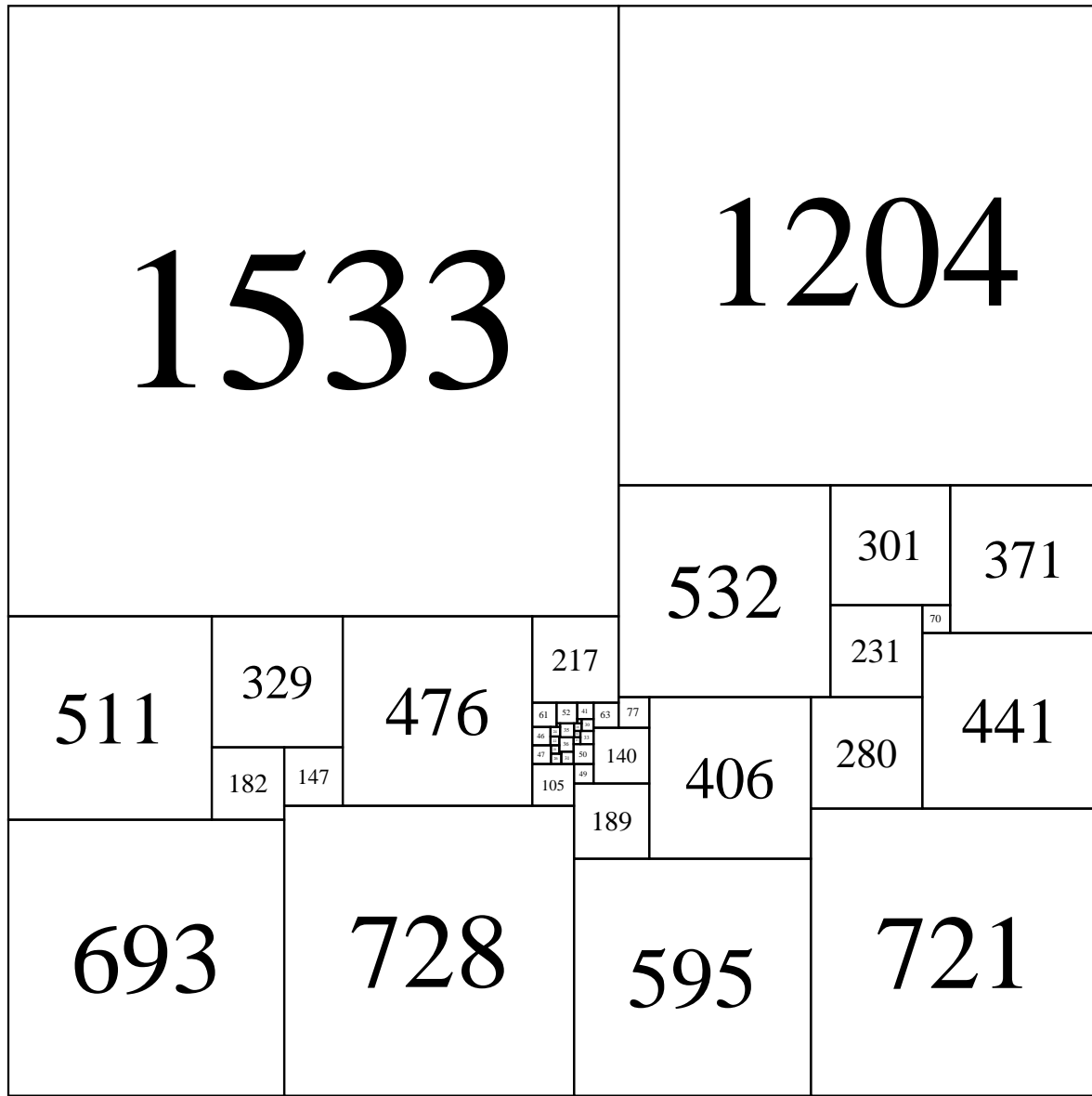
48 : 2737a (8) SEA 2012



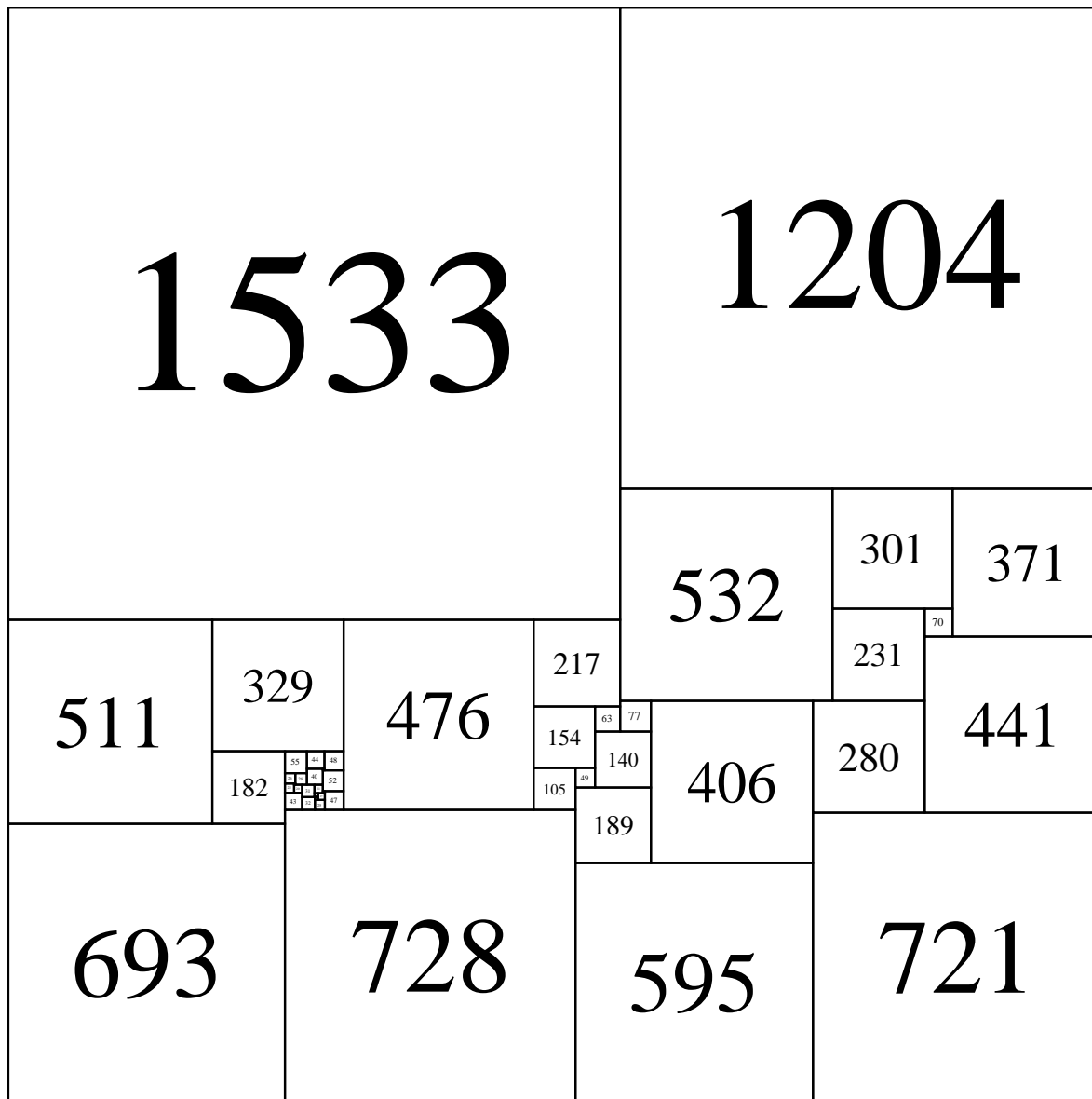
48 : 27376 (8) SEA 2012



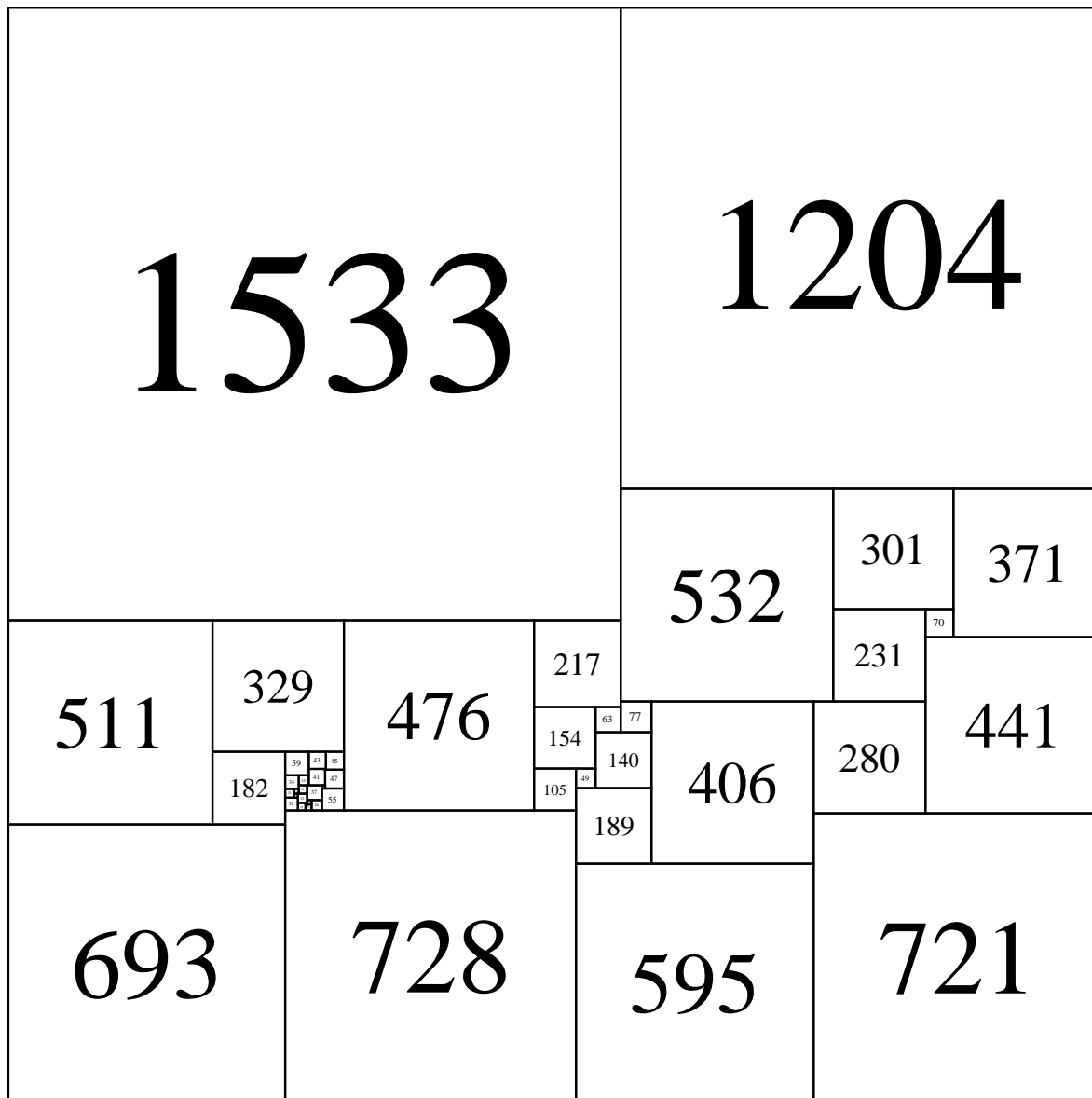
48 : 2737c (8) SEA 2012



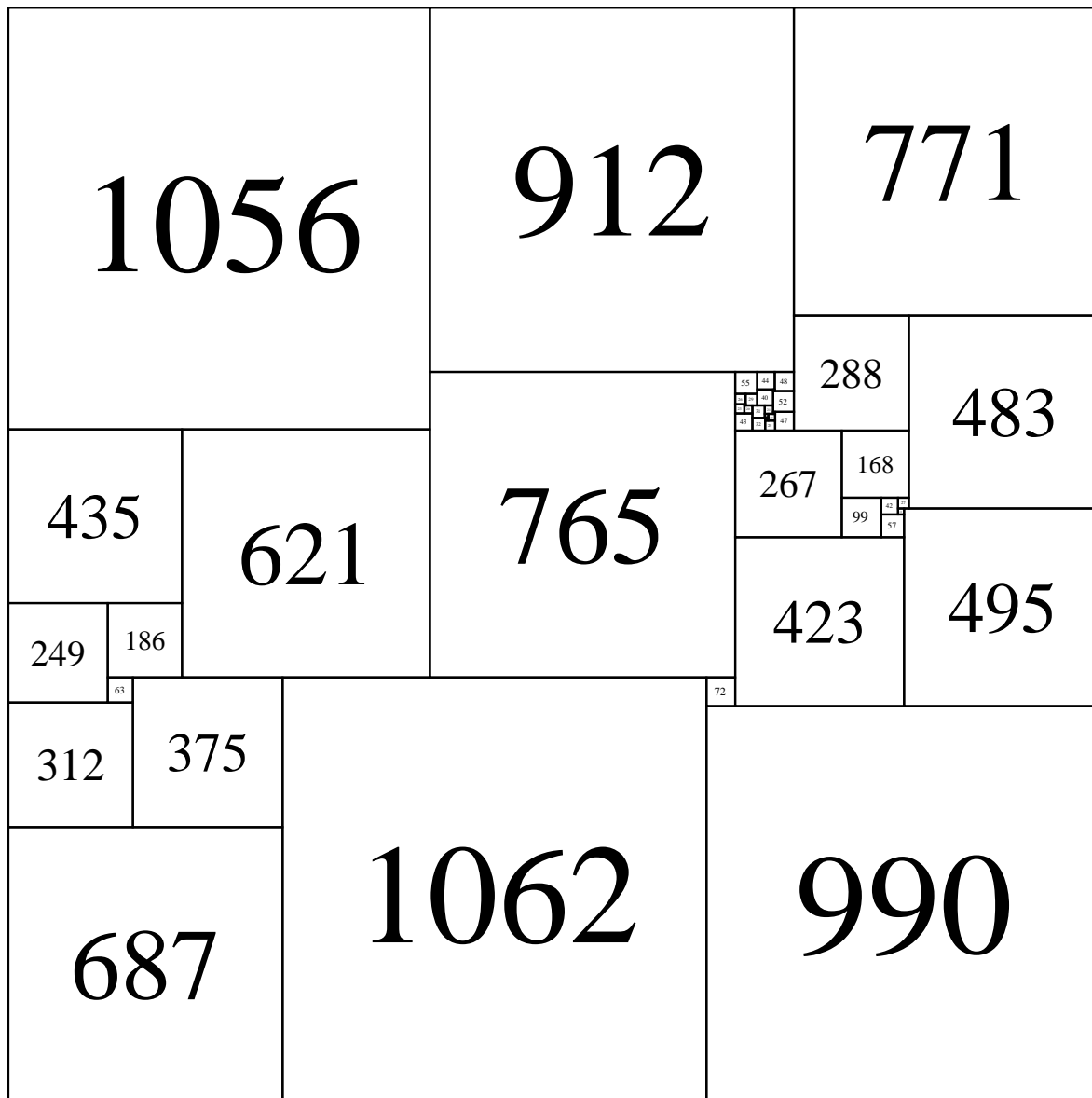
48 : 2737d (8) SEA 2012



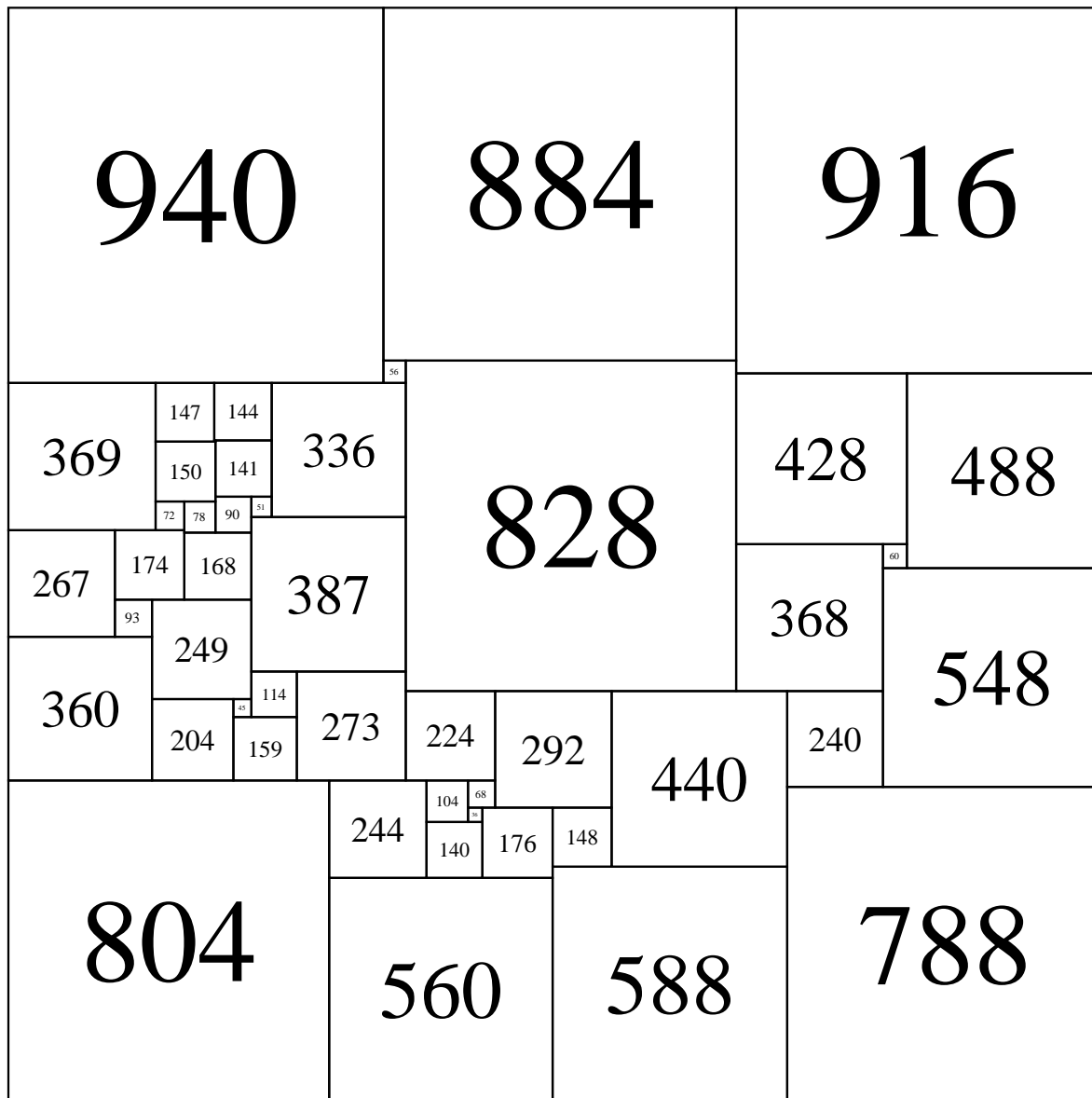
48 : 2737e (8) SEA 2012



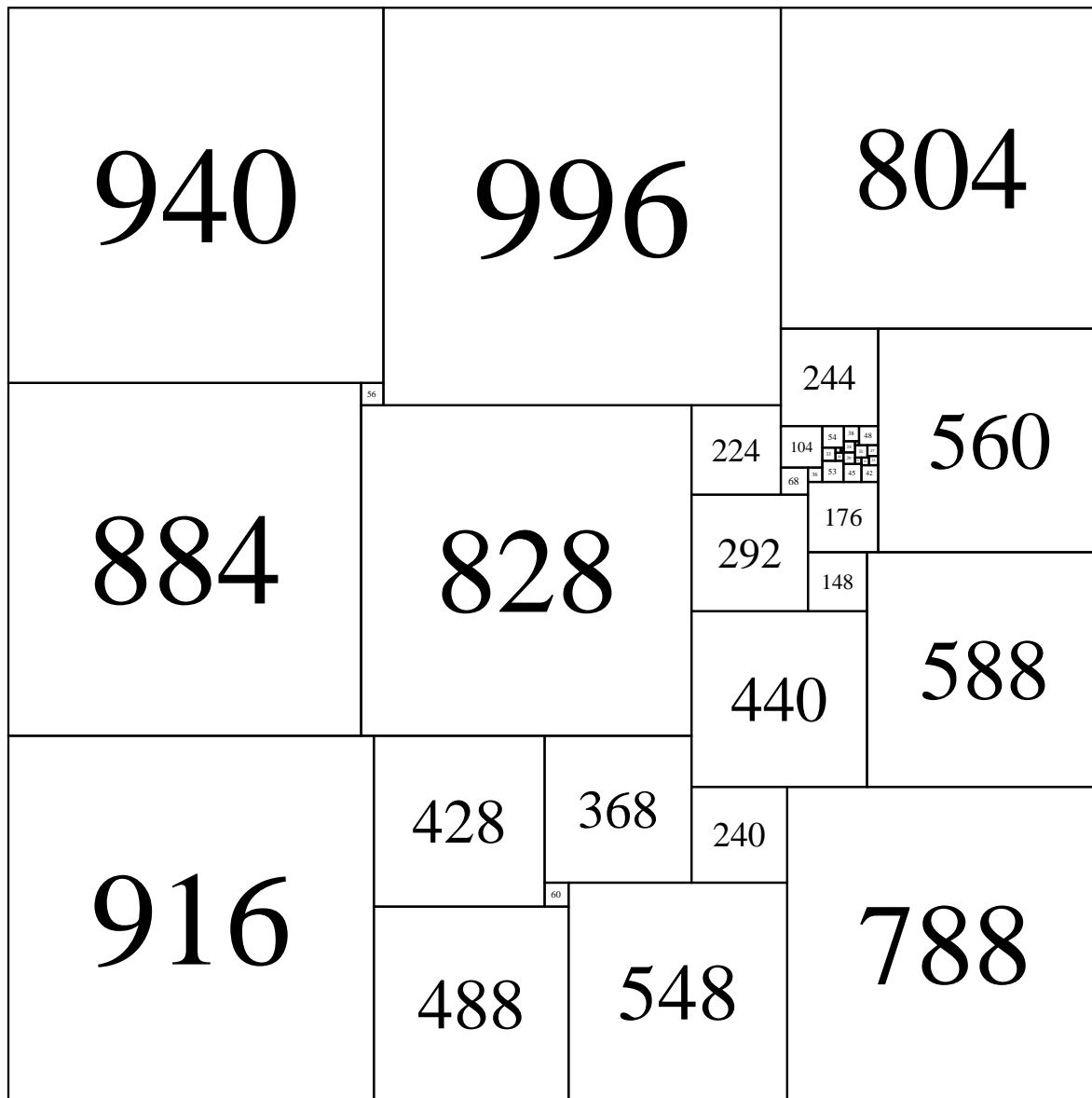
48 : 2737f (8) SEA 2012



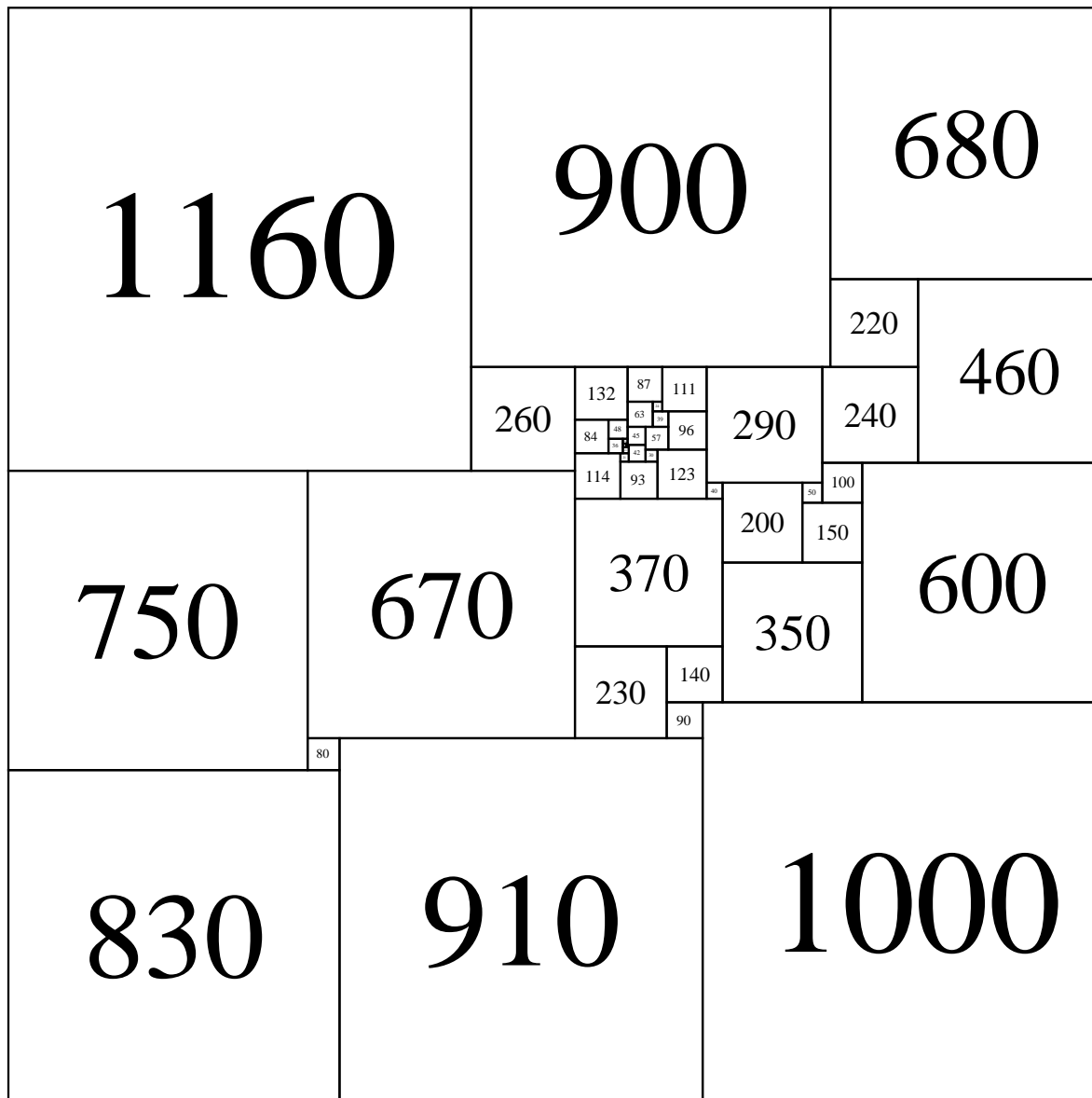
48 : 2739a (8) SEA 2012



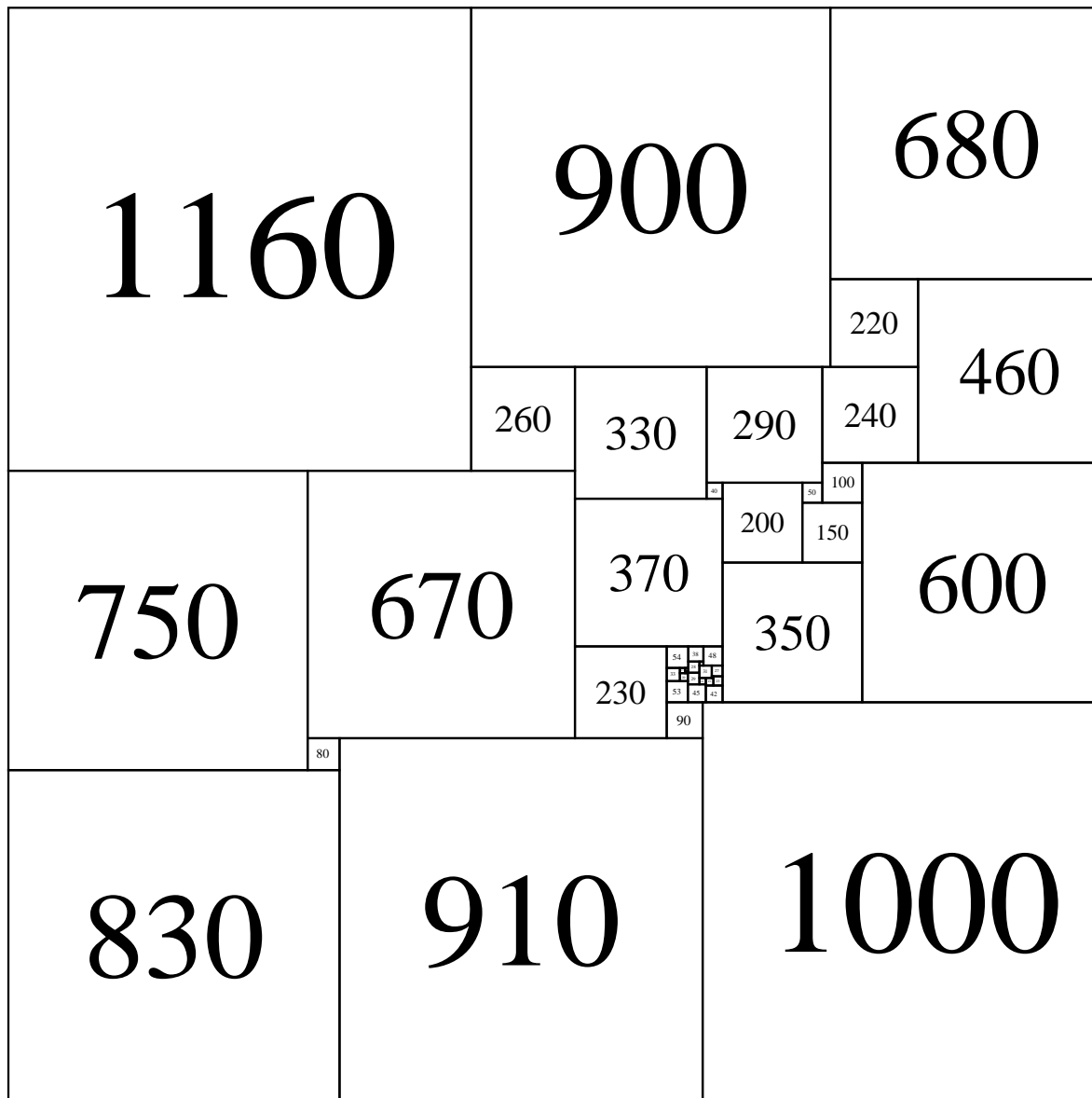
48 : 2740a (8) SEA 2012



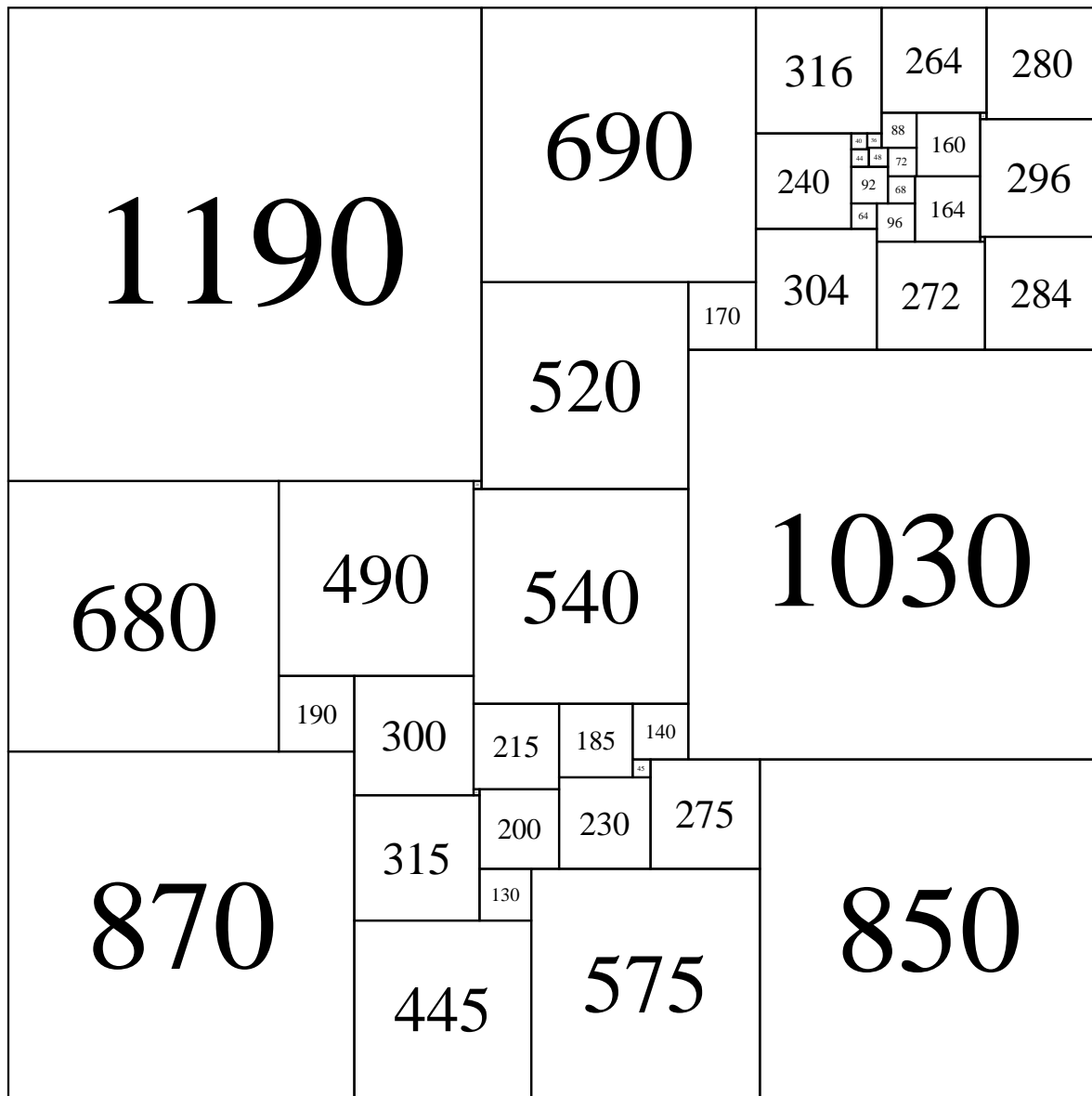
48 : 2740b (8) SEA 2012



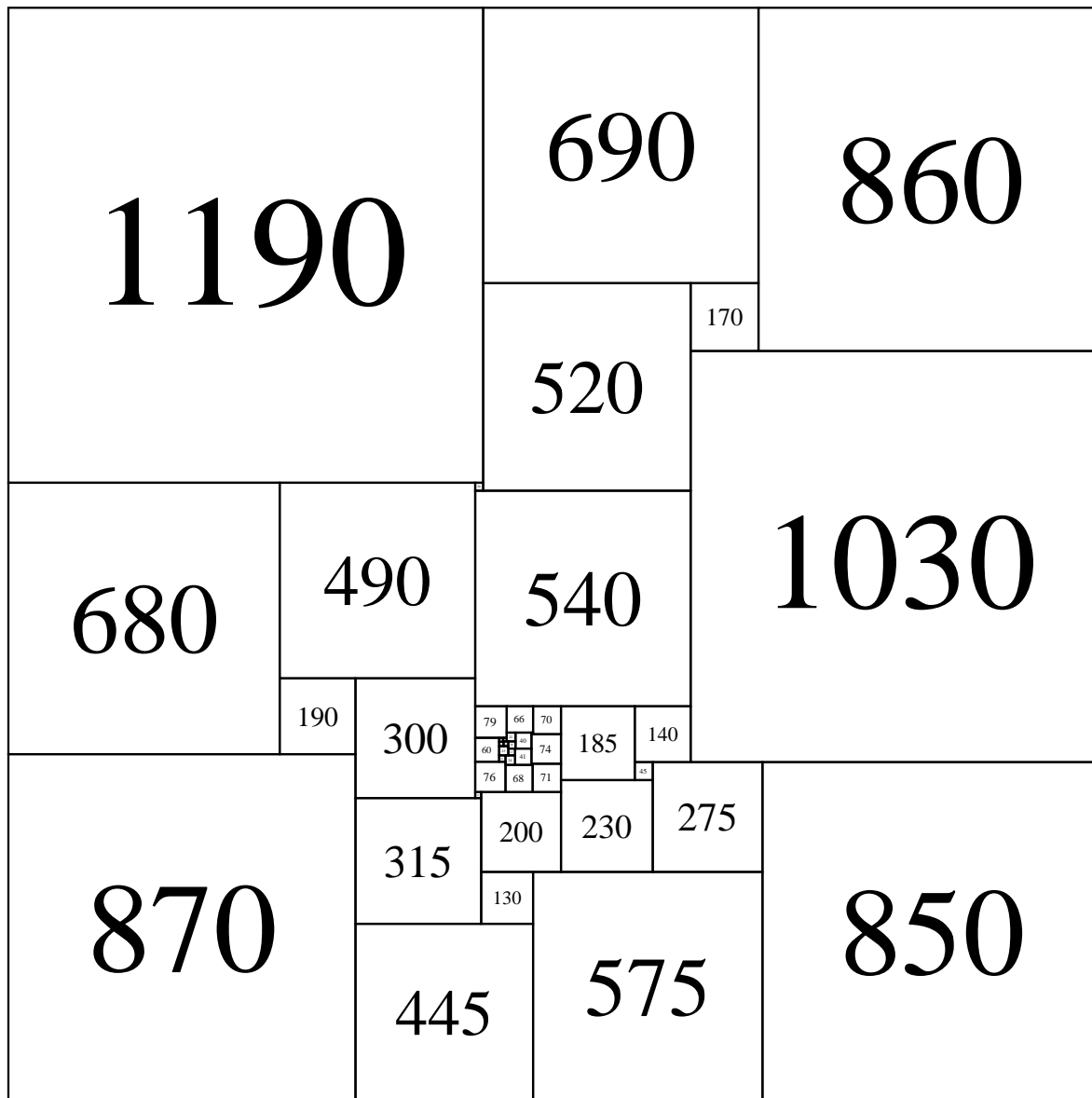
48 : 2740c (8) SEA 2012



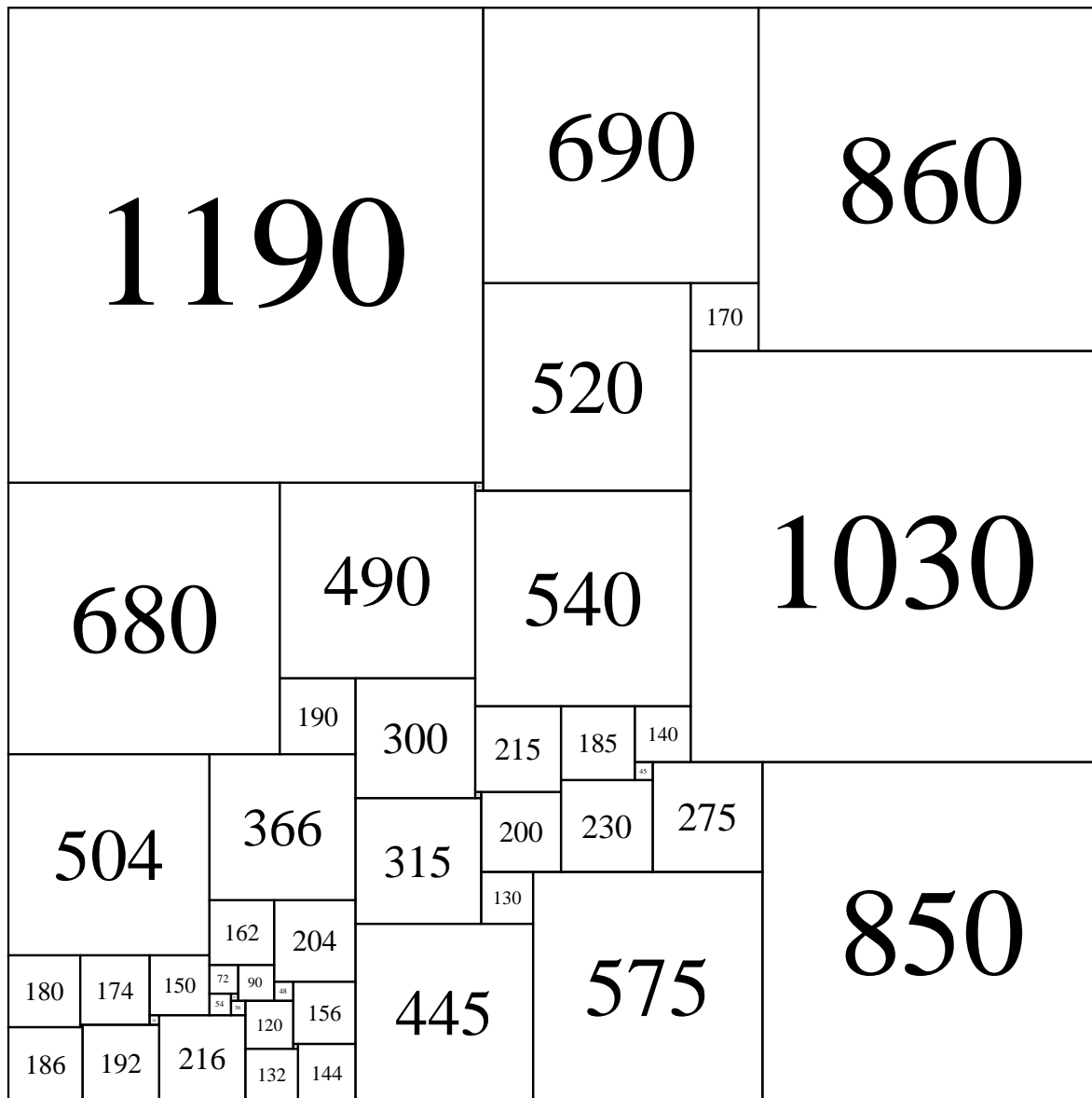
48 : 2740d (8) SEA 2012



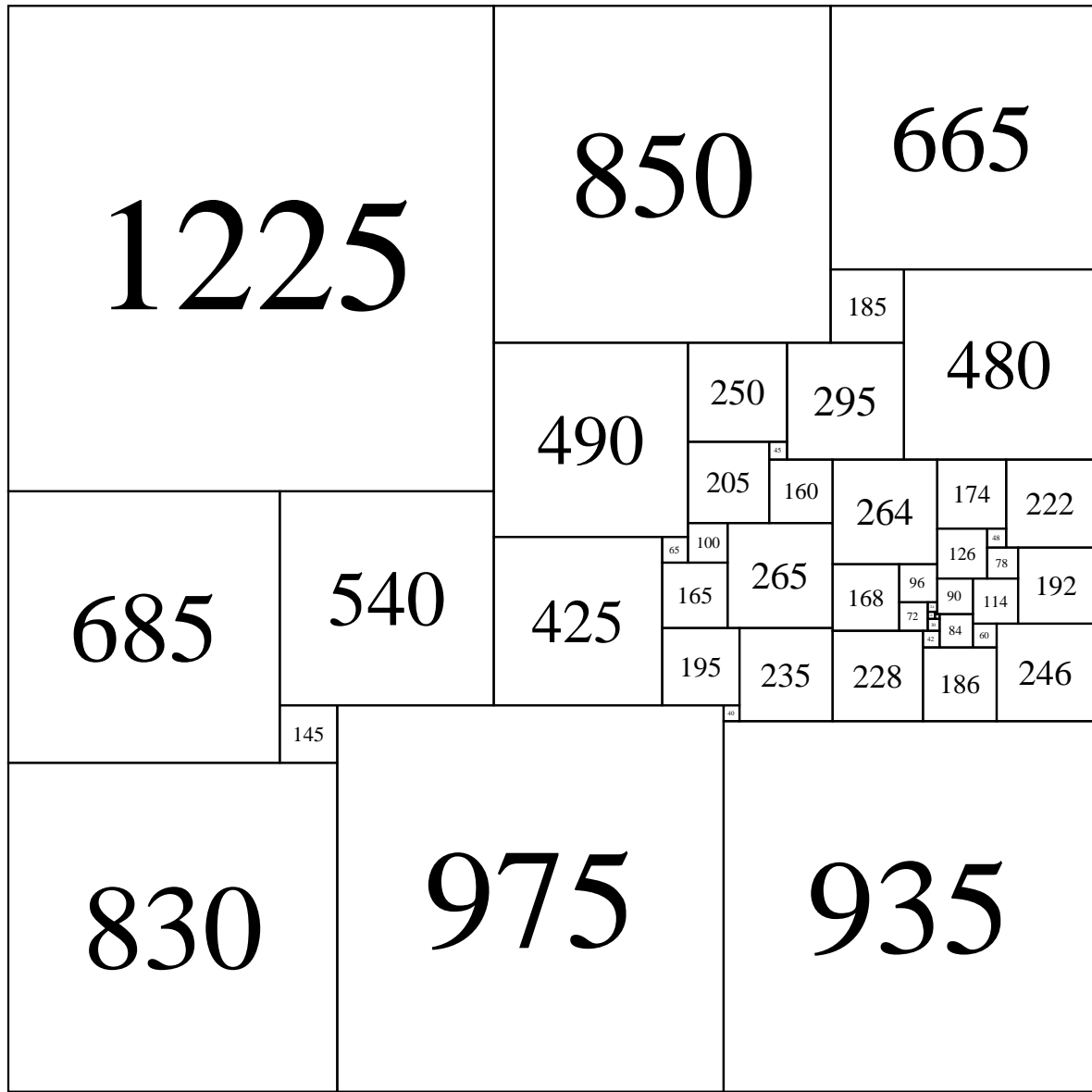
48 : 2740e (8) SEA 2012



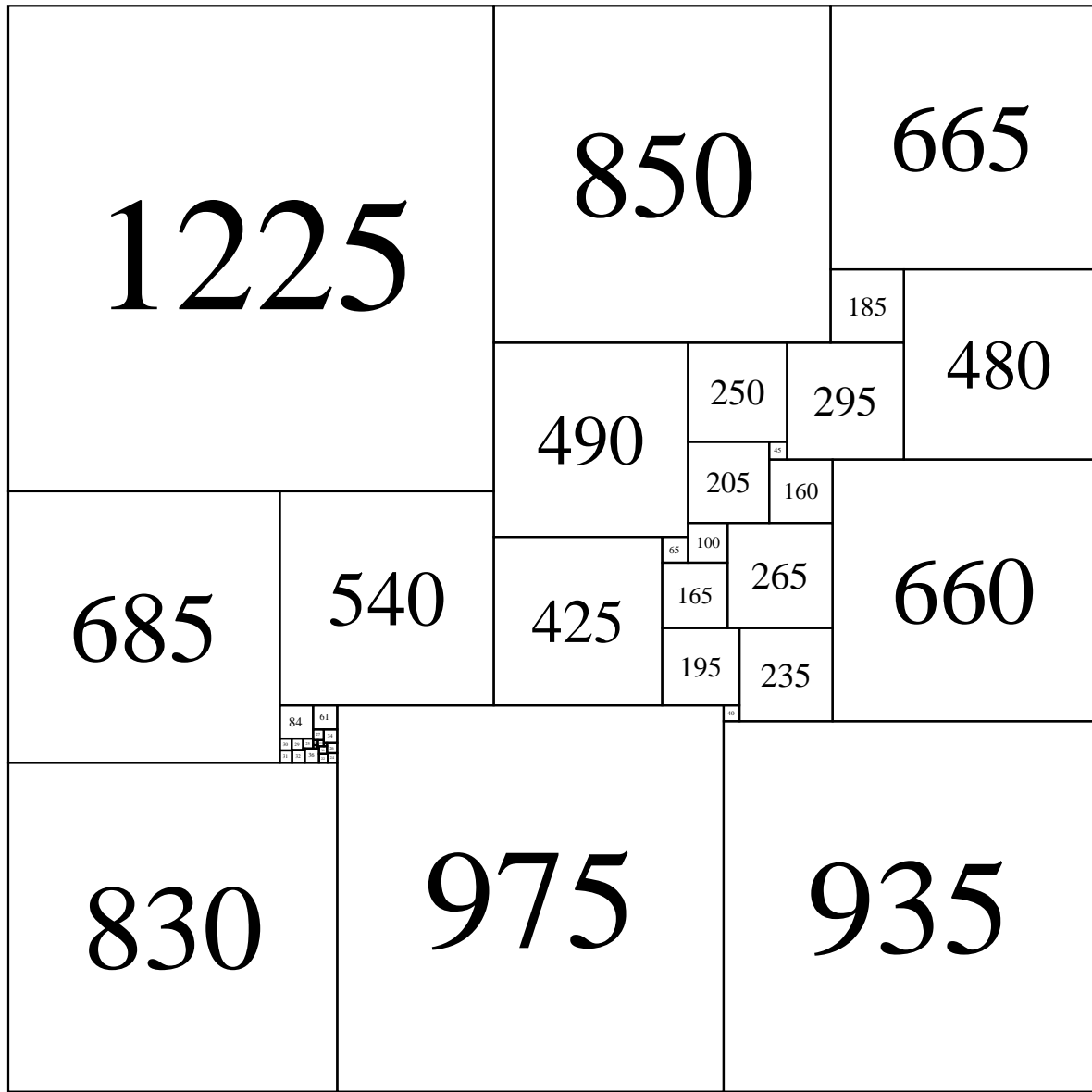
48 : 2740f (8) SEA 2012



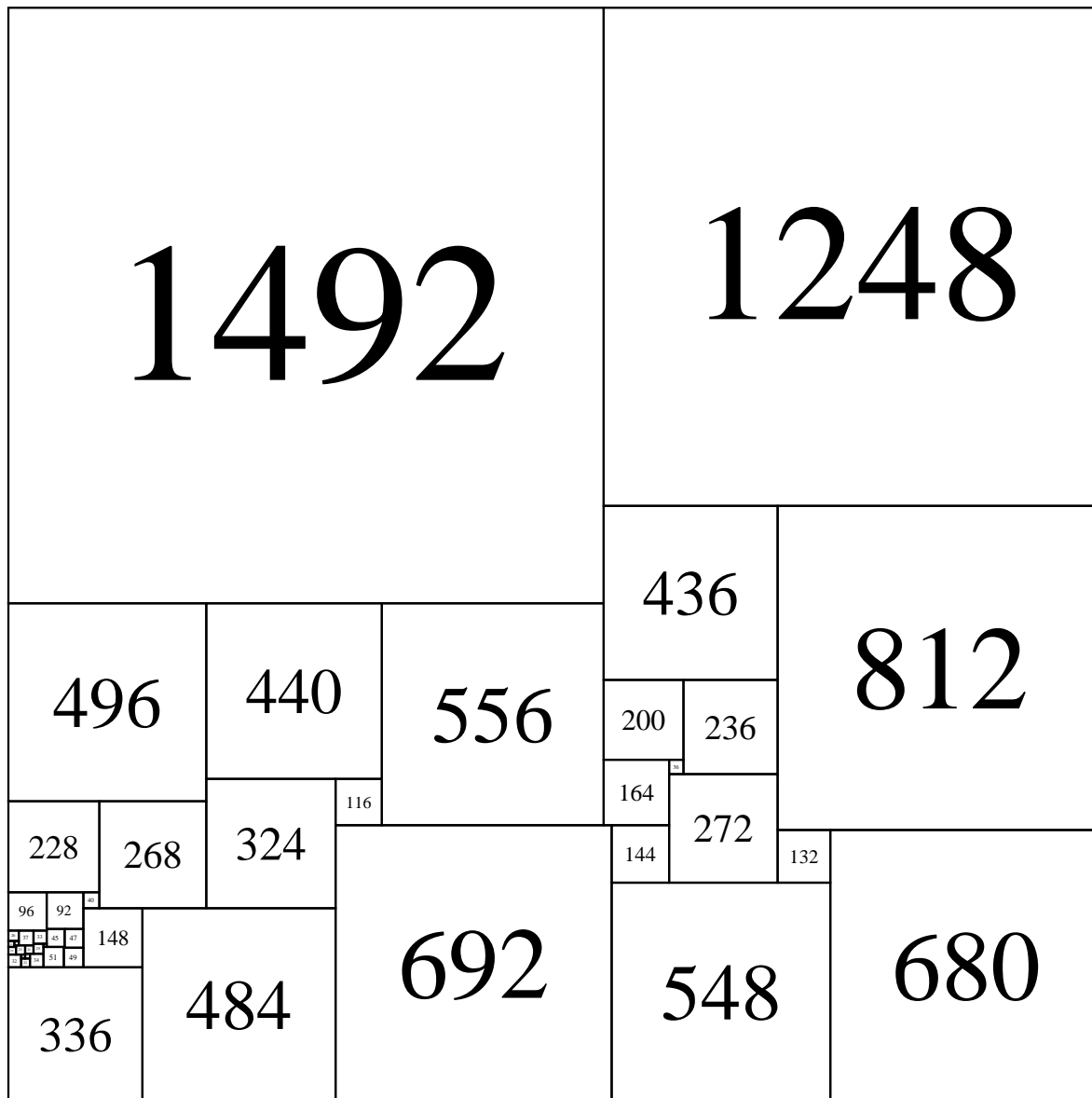
48 : 2740g (8) SEA 2012



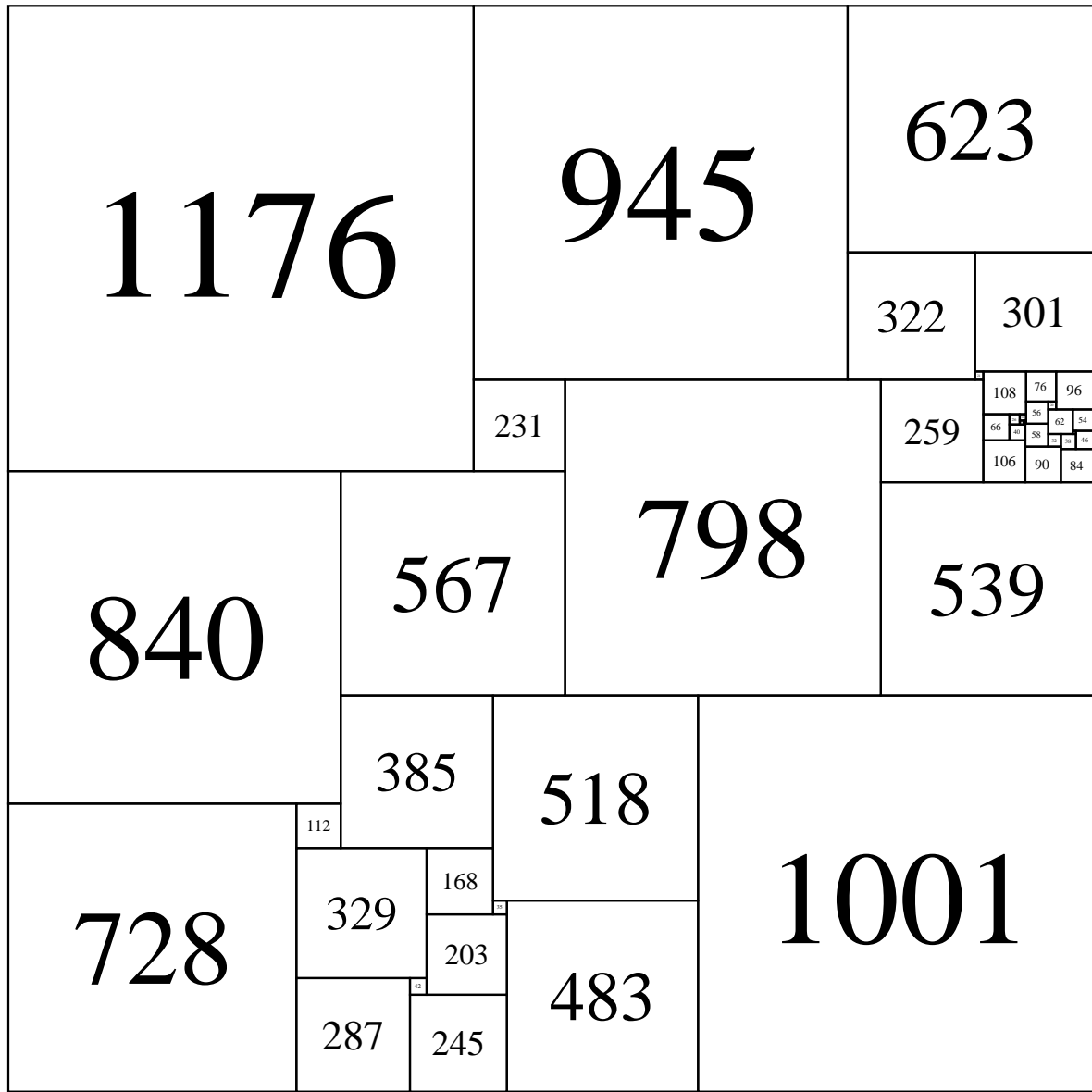
48 : 2740h (8) SEA 2012



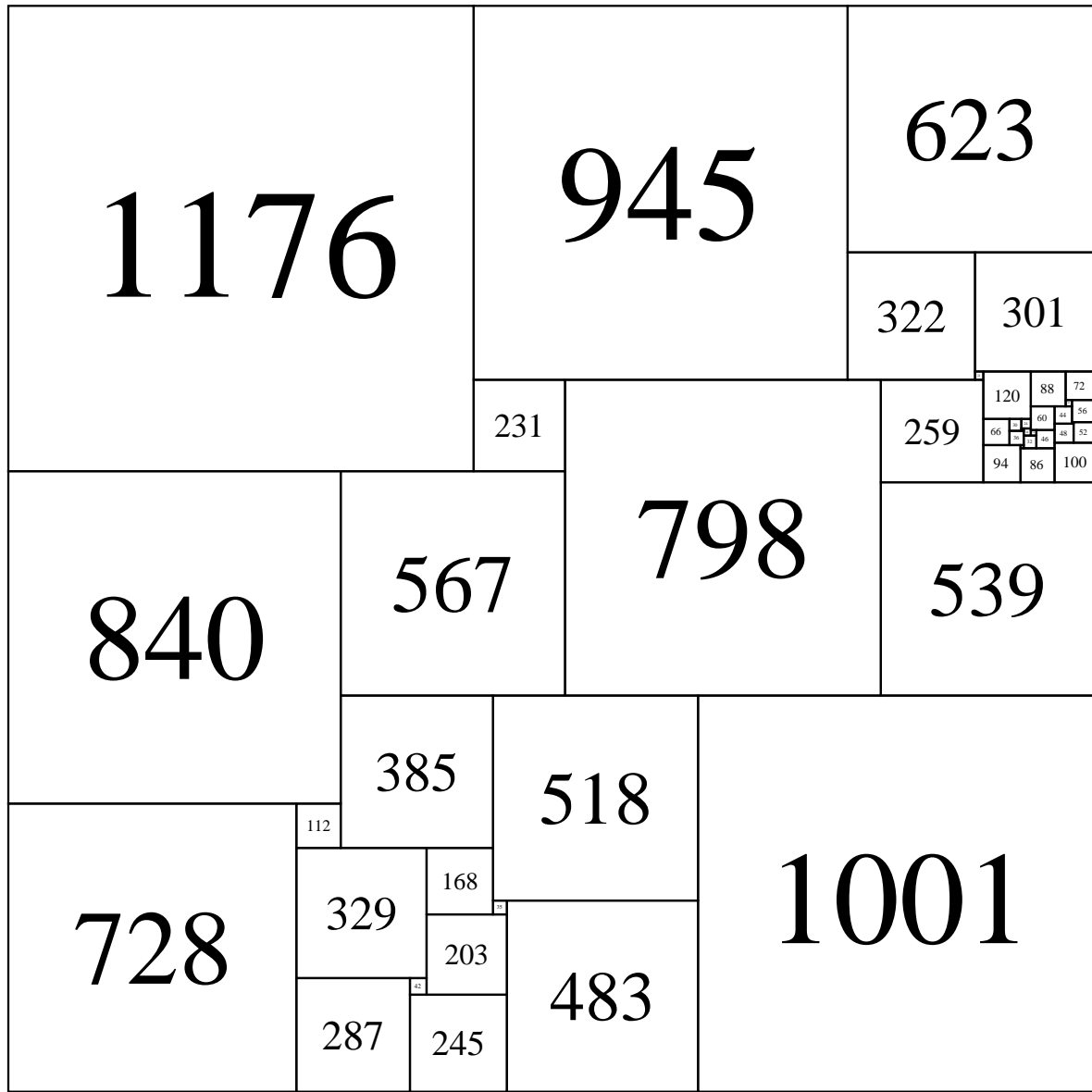
48 : 2740i (8) SEA 2012



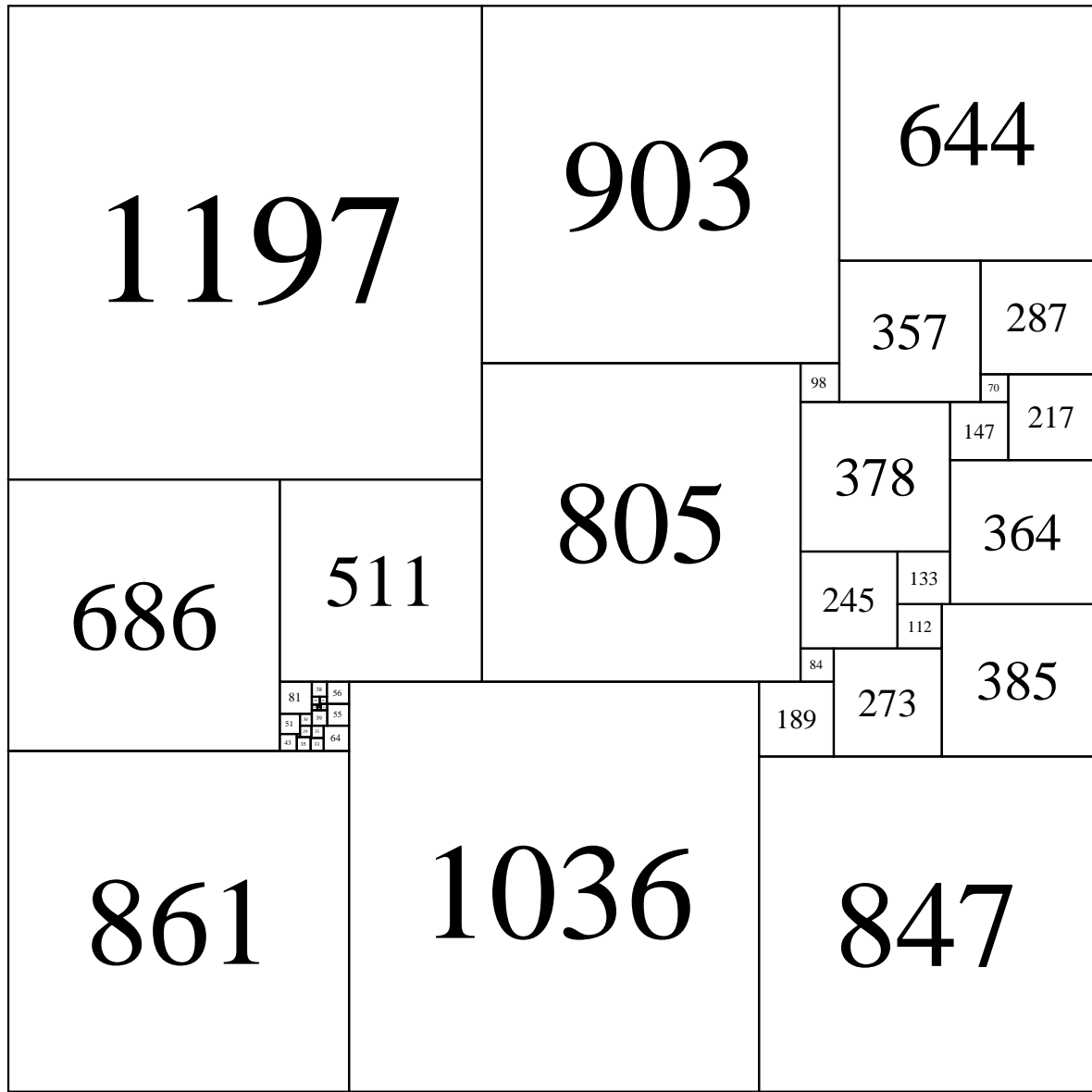
48 : 2740j (8) SEA 2012



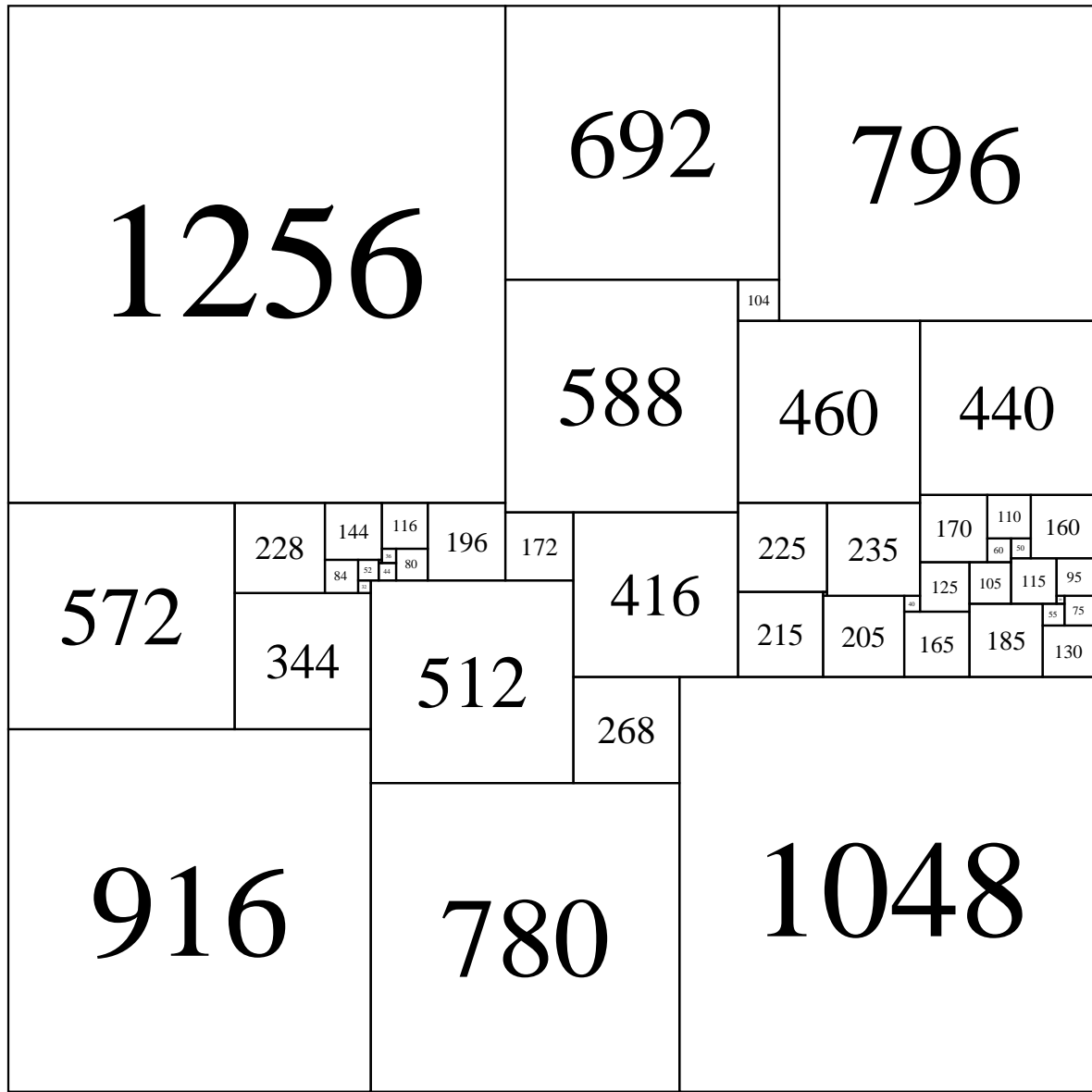
48 : 2744a (8) SEA 2012



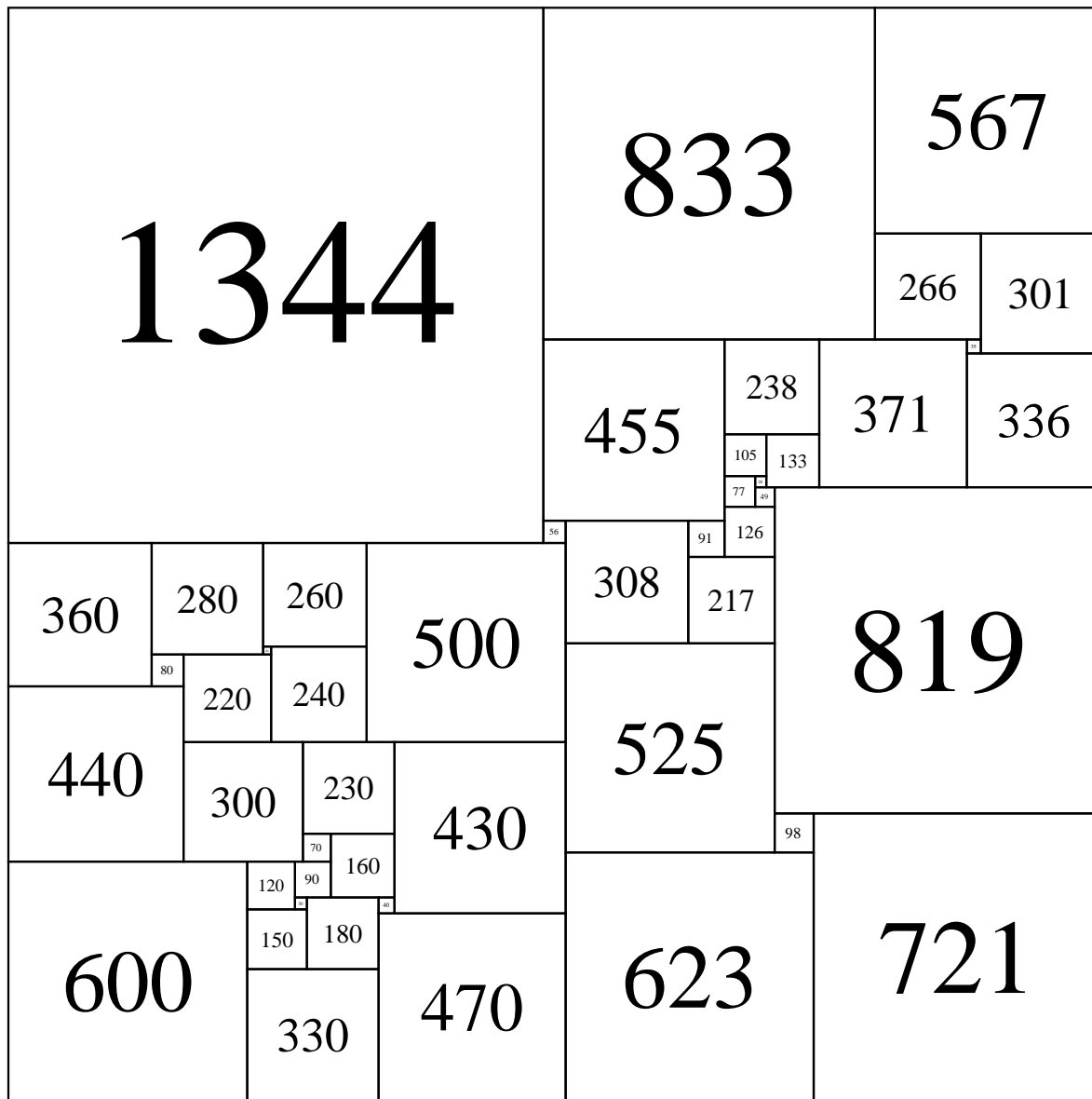
48 : 2744b (8) SEA 2012



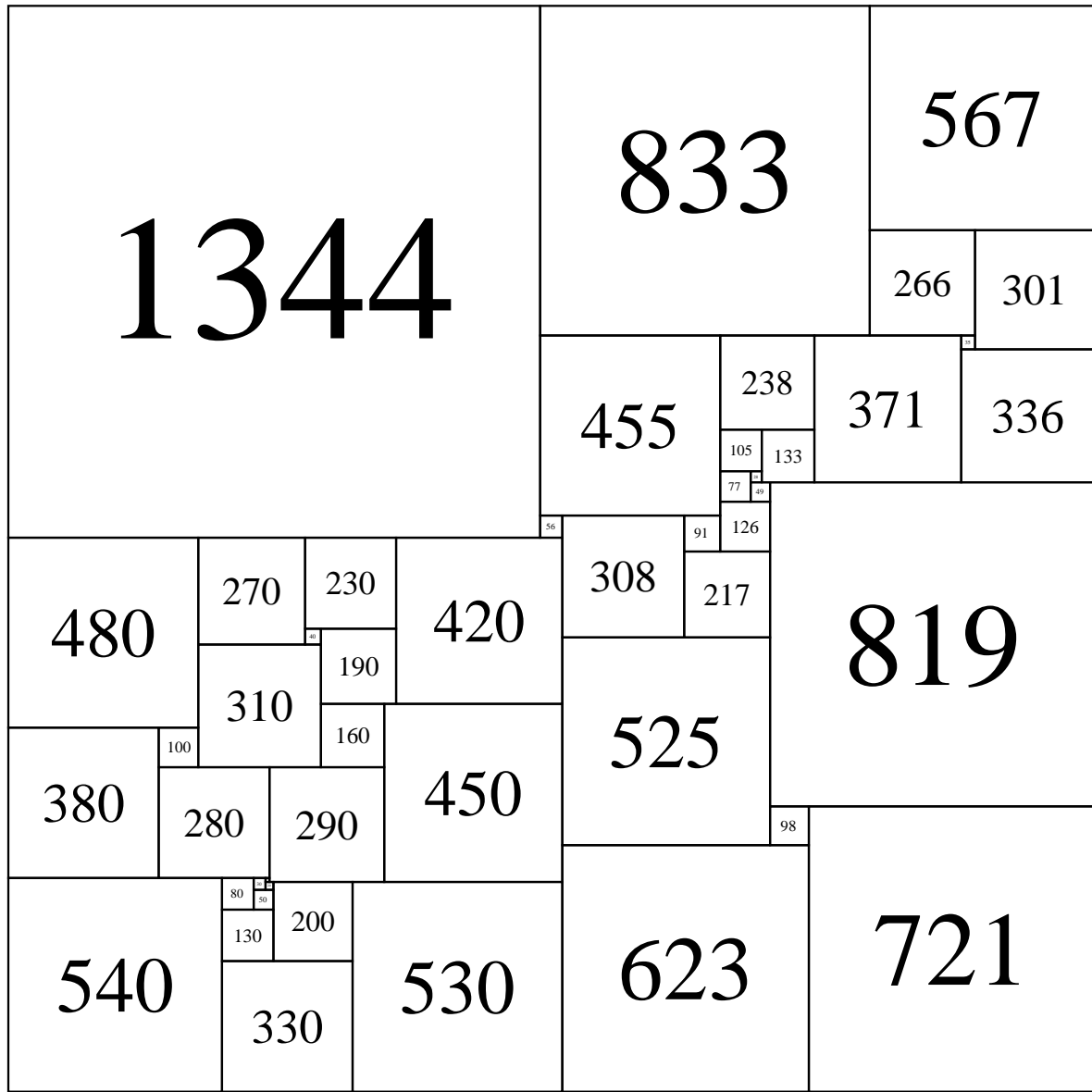
48 : 2744c (8) SEA 2012



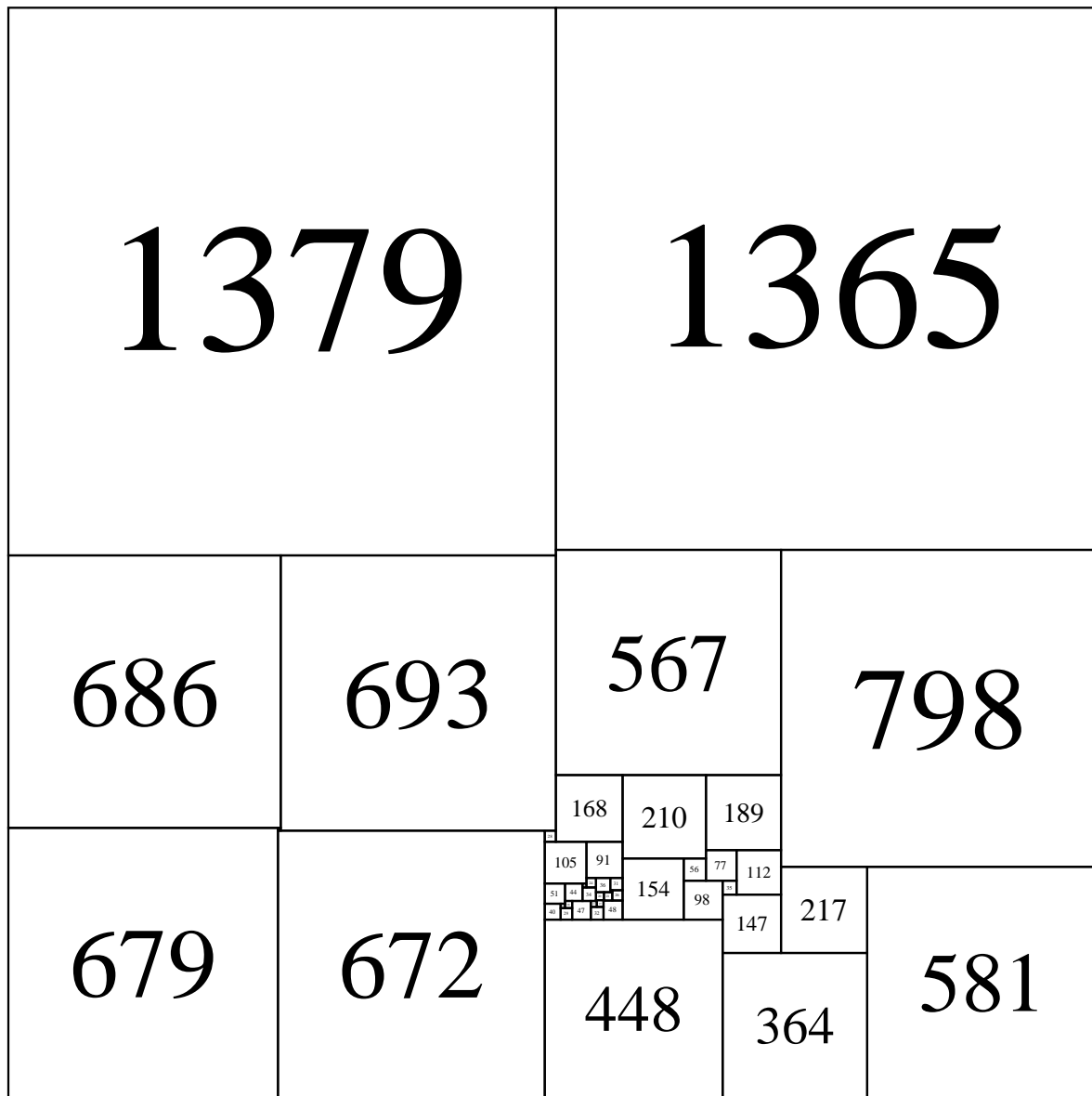
48 : 2744d (8) SEA 2012



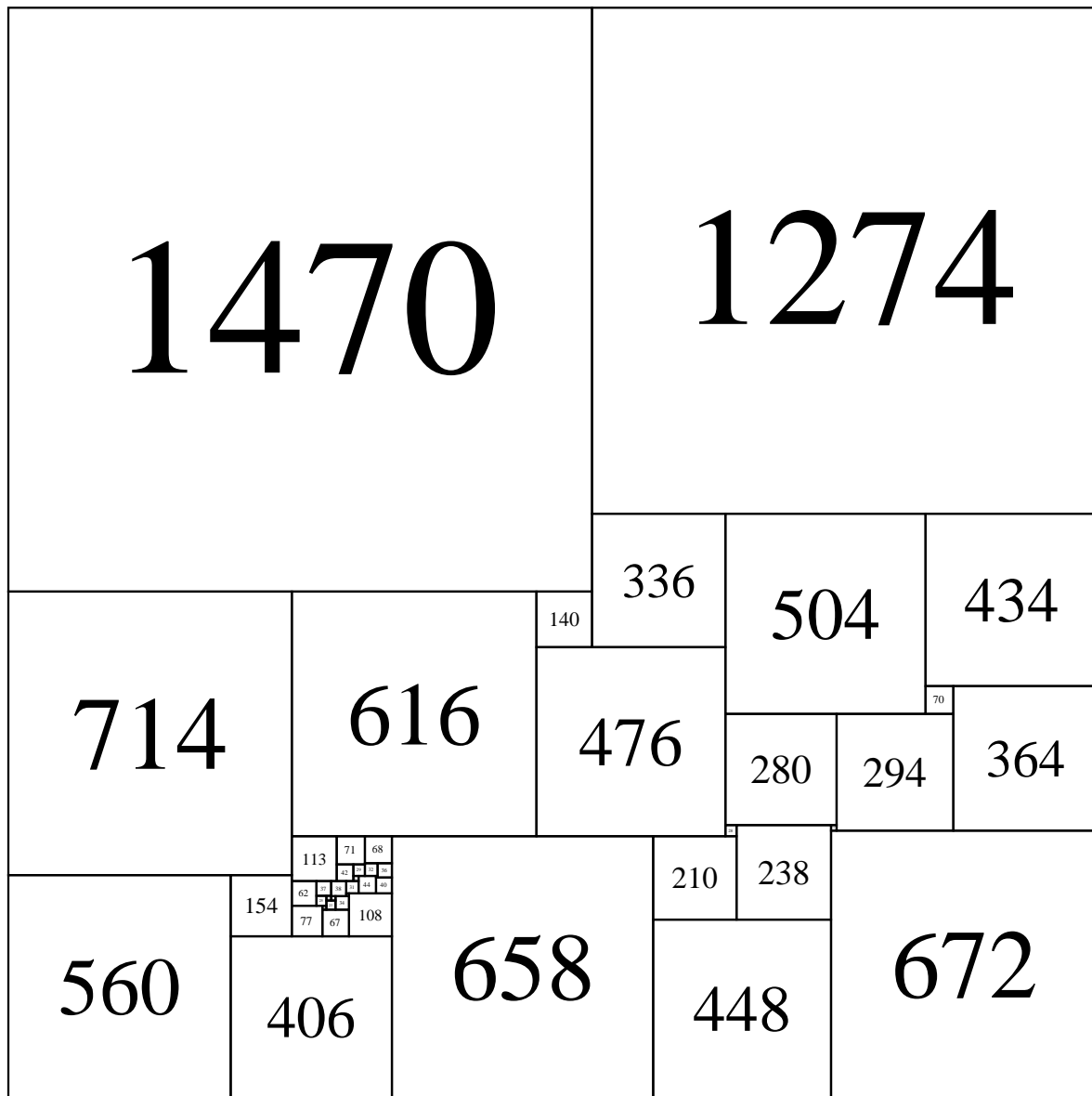
48 : 2744e (8) SEA 2012



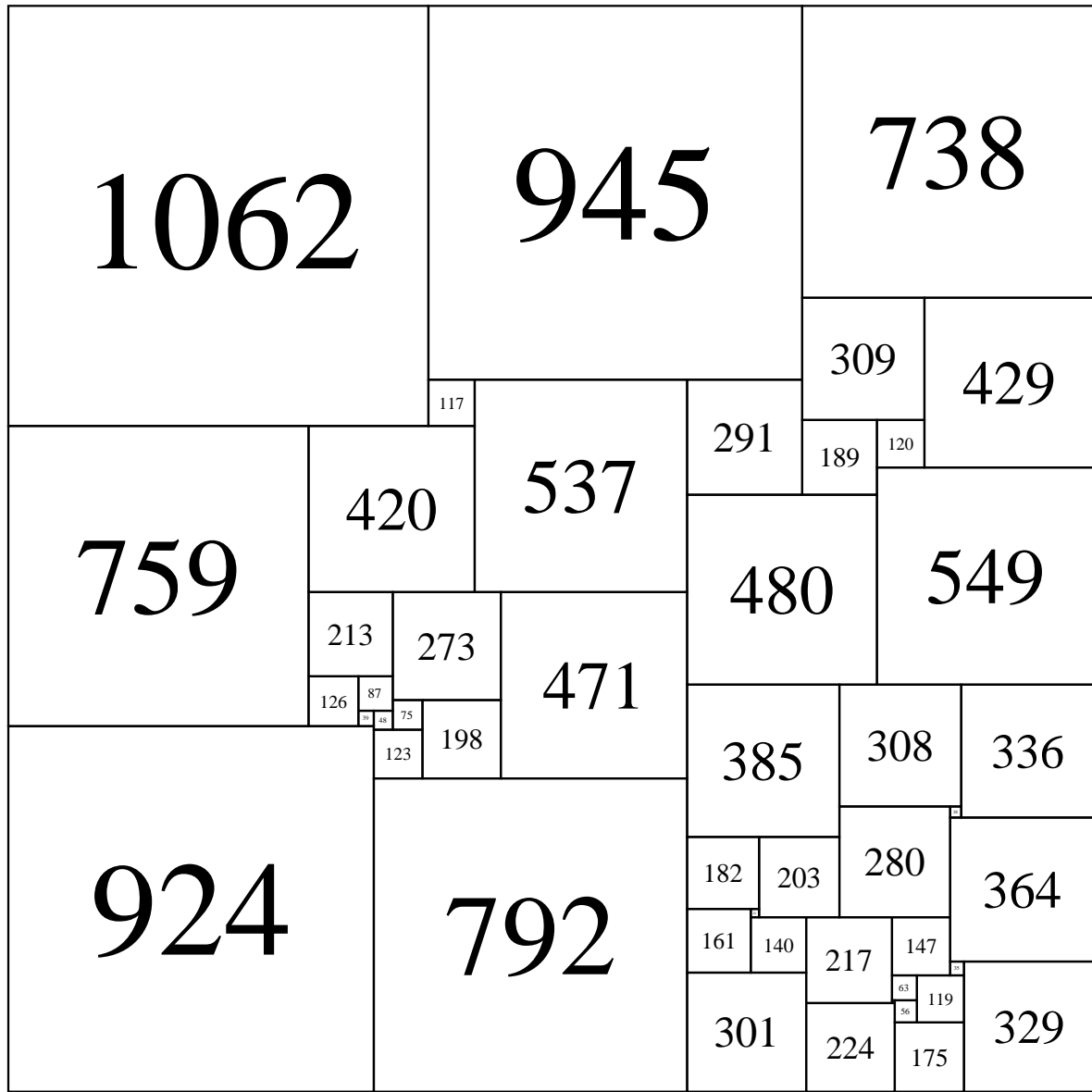
48 : 2744f (8) SEA 2012



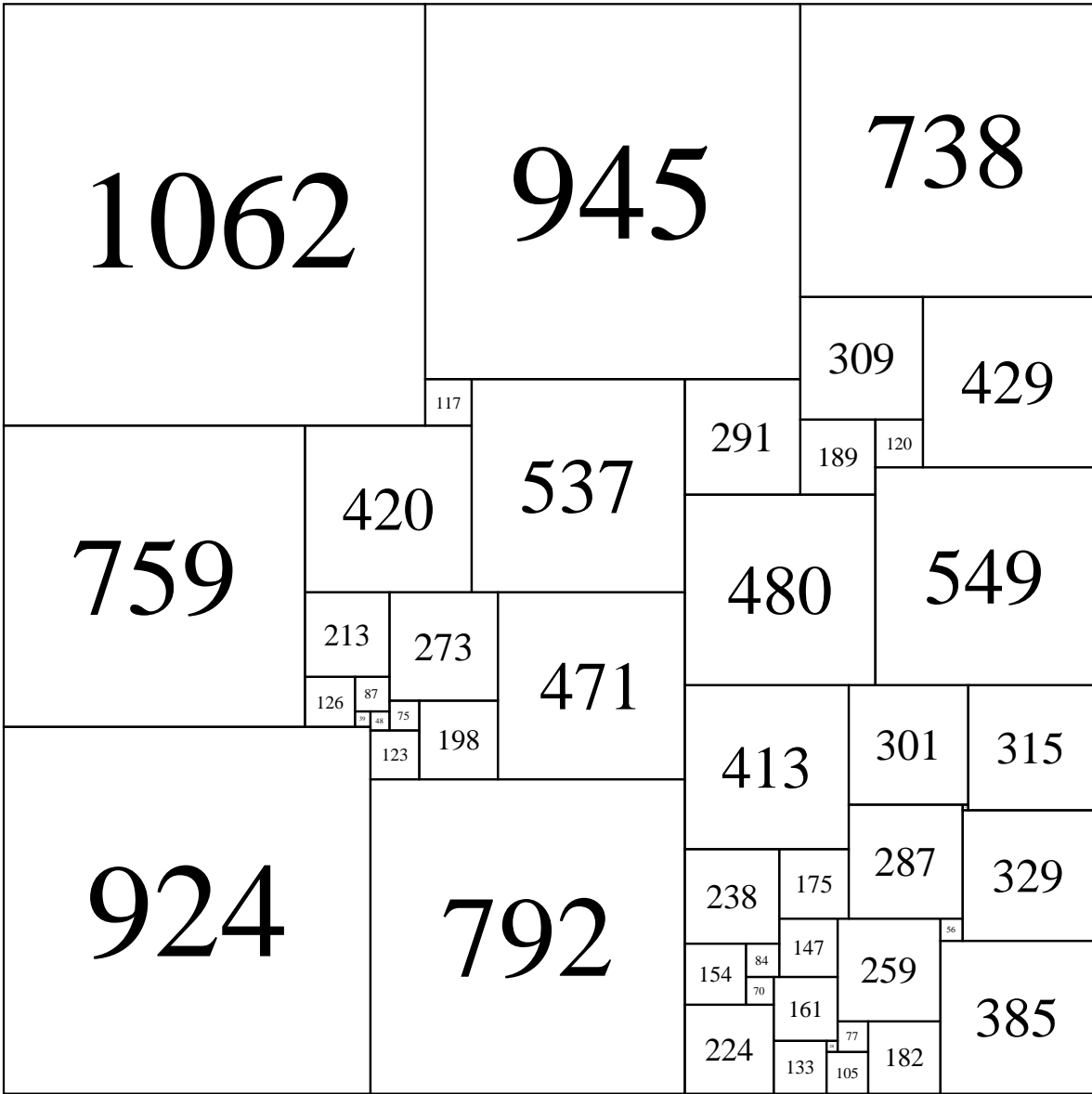
48 : 2744g (8) SEA 2012



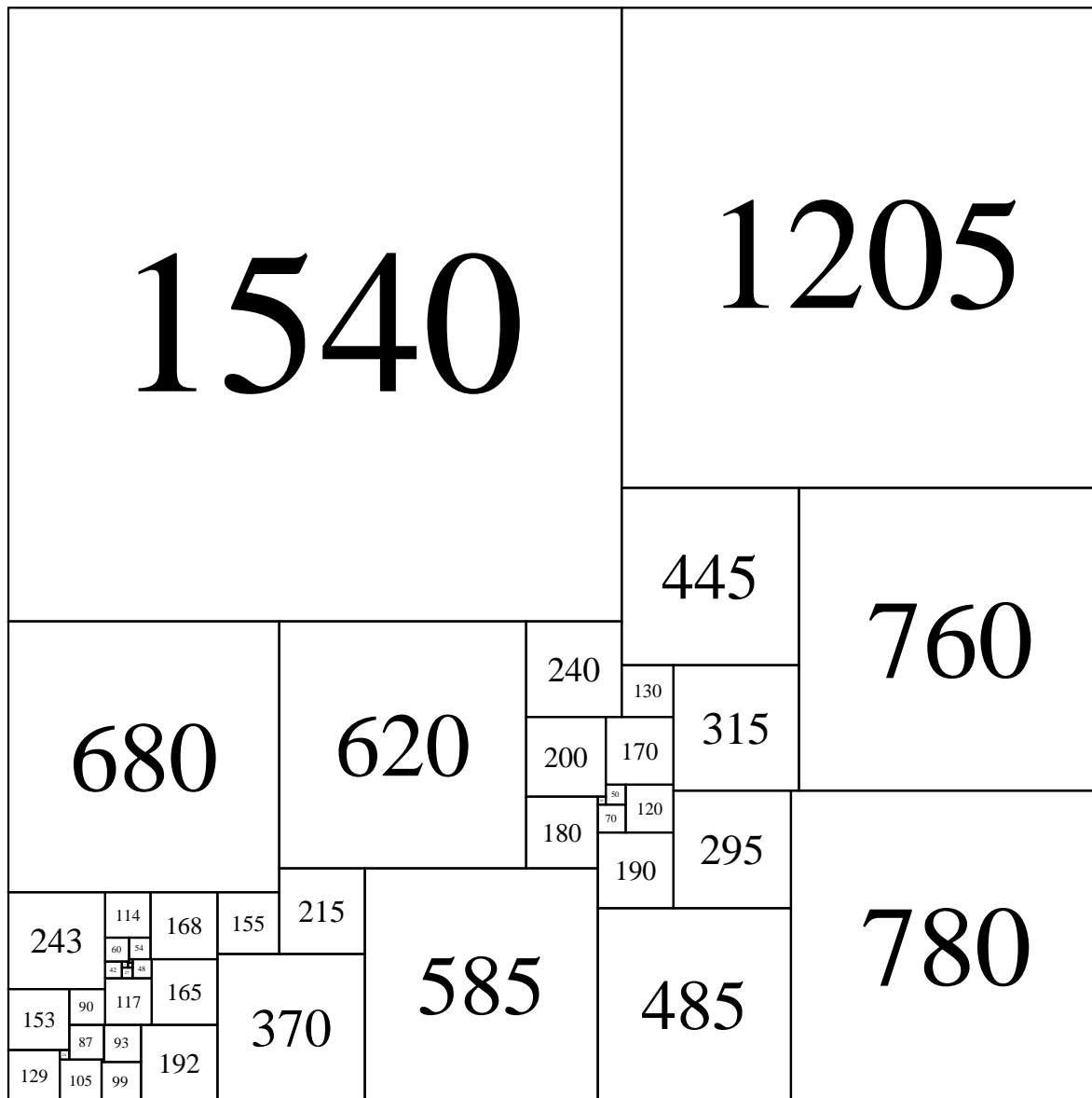
48 : 2744h (8) SEA 2012



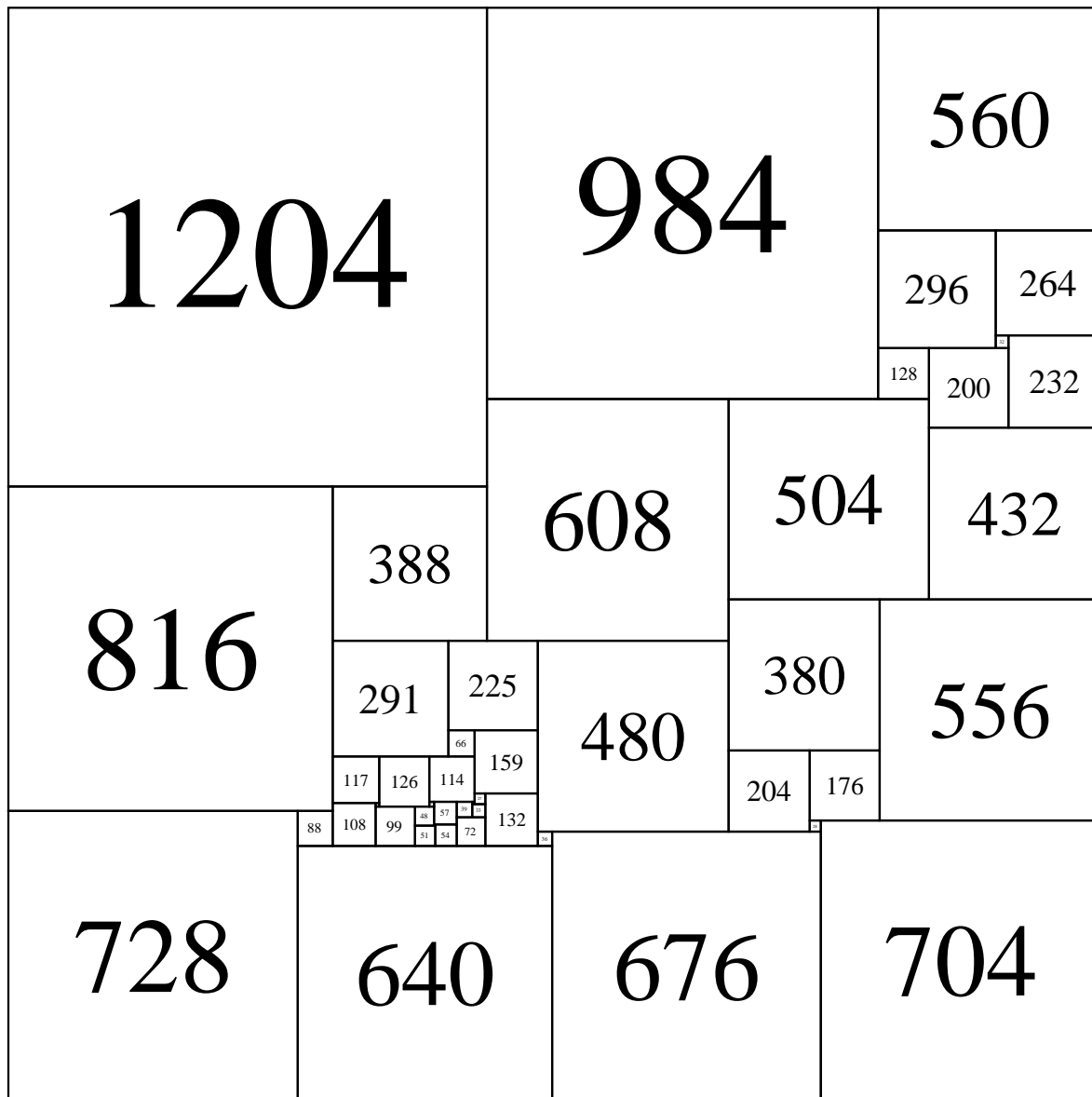
48 : 2745a (8) SEA 2012



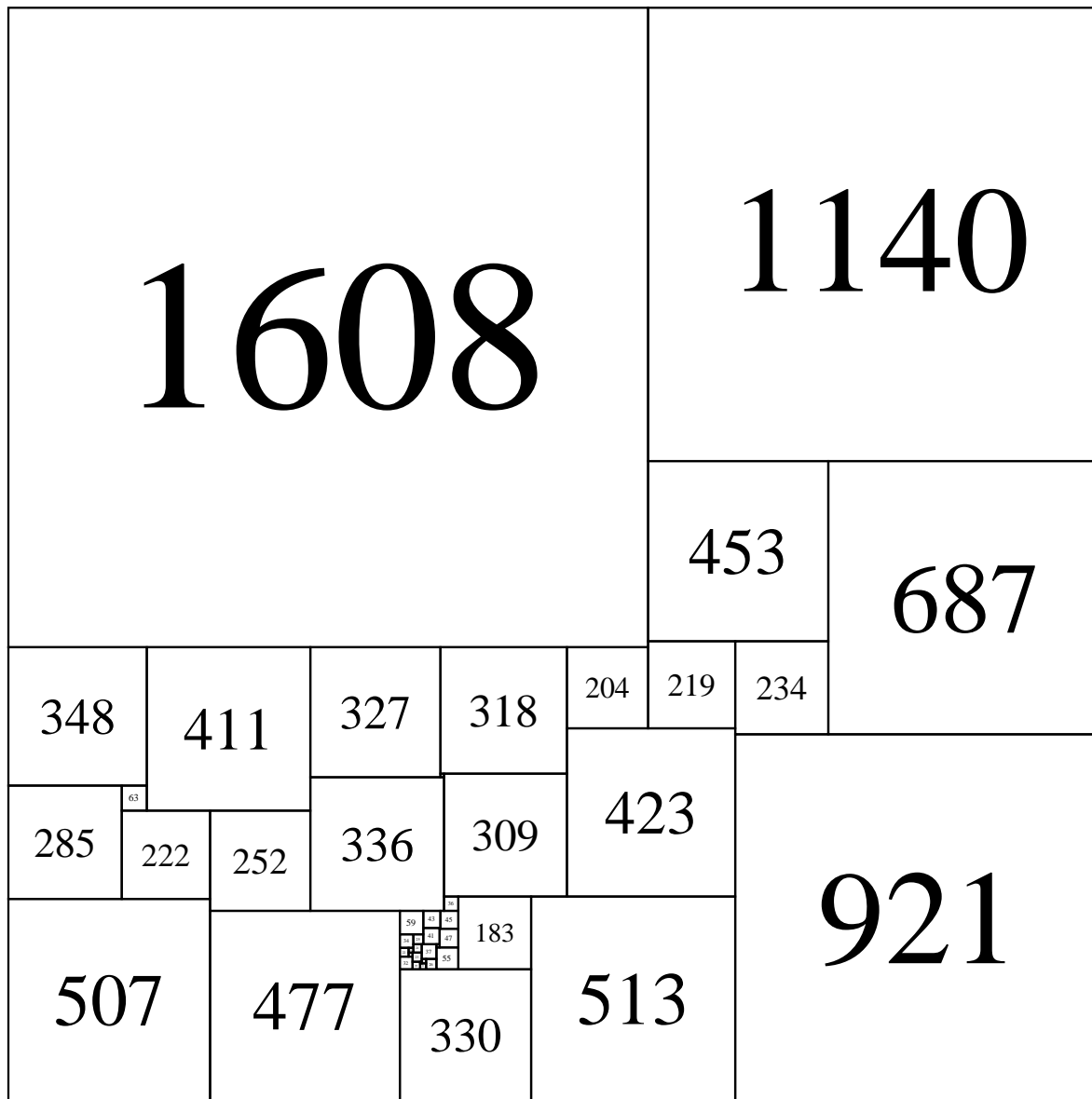
48 : 2745b (8) SEA 2012



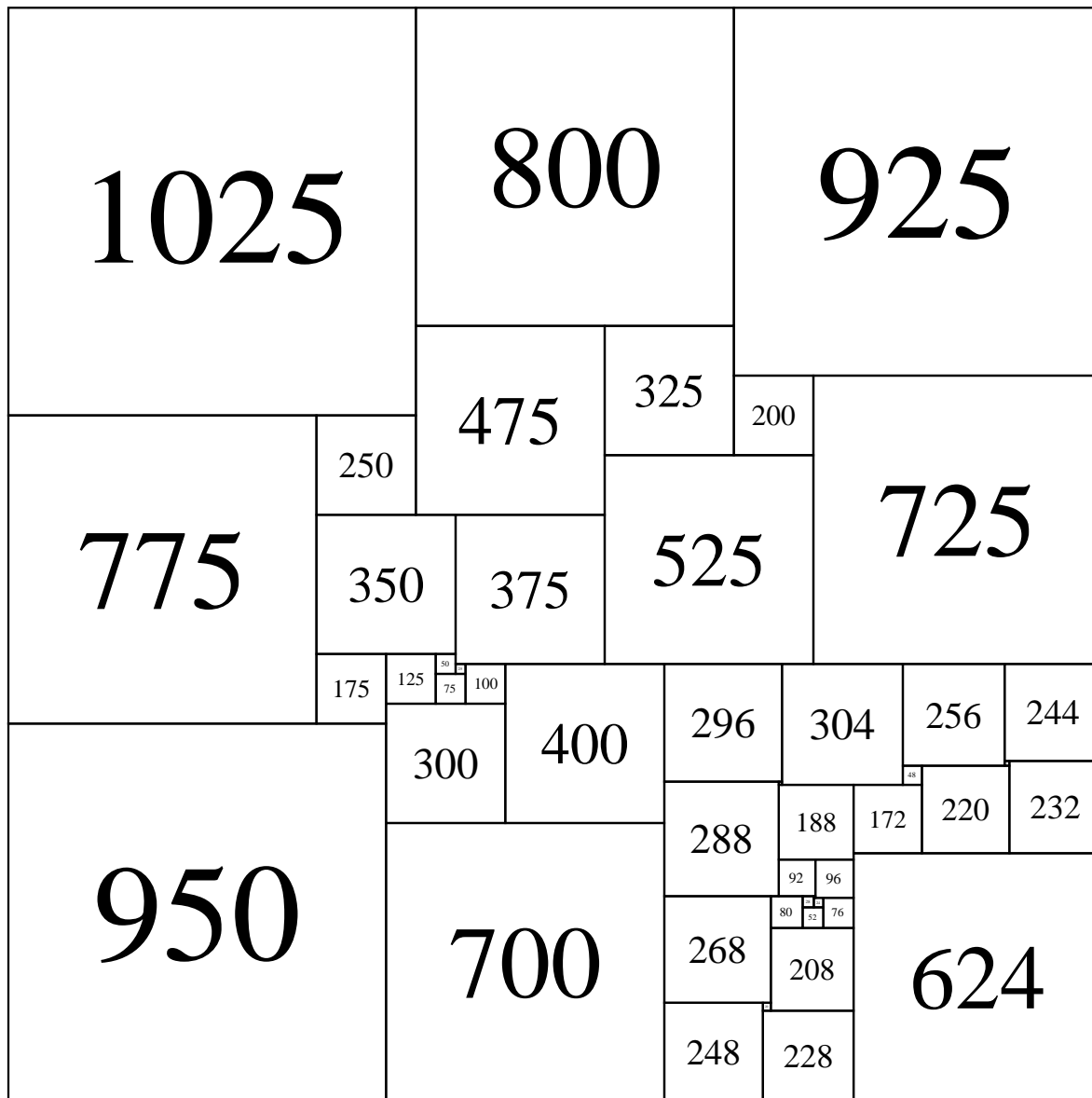
48 : 2745c (8) SEA 2012



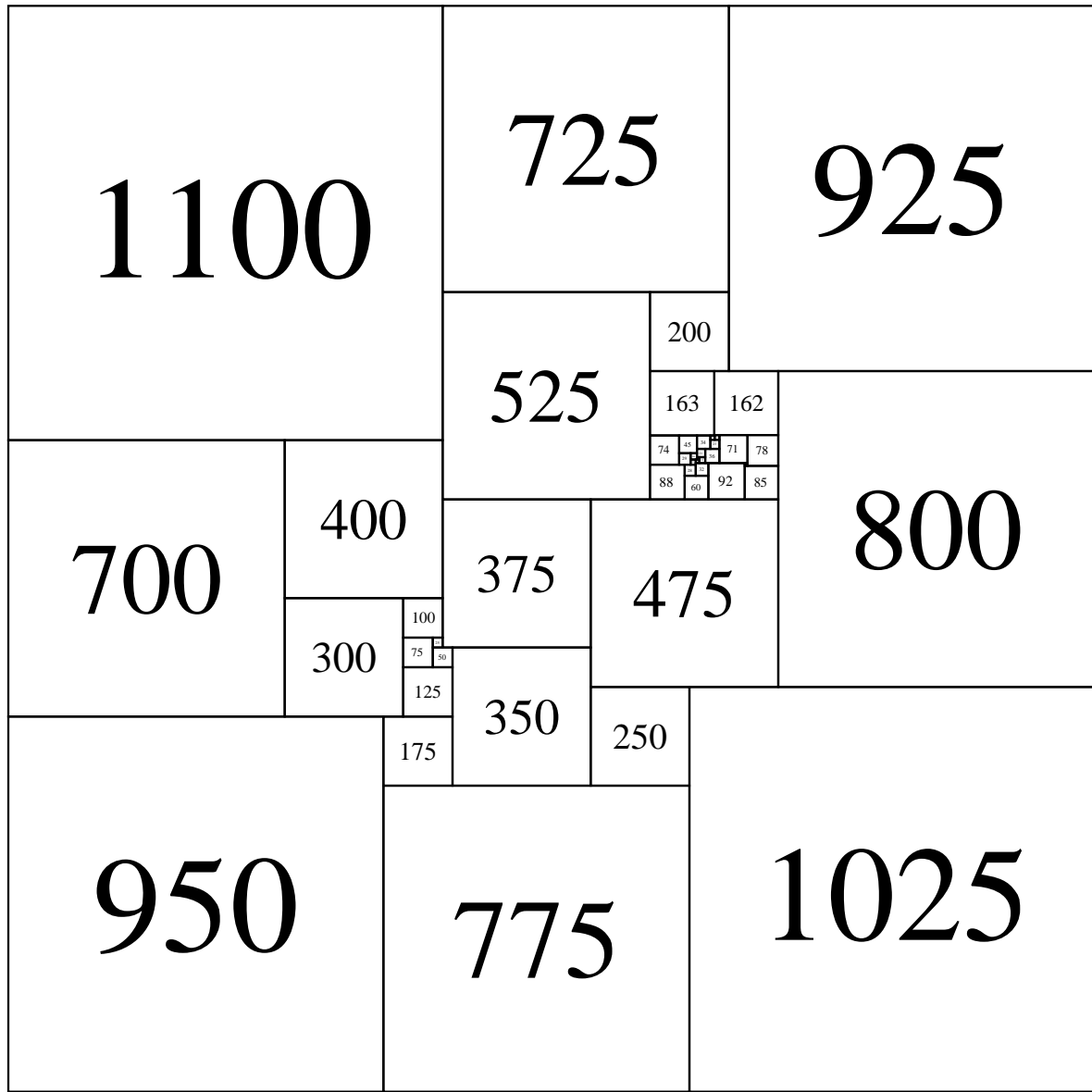
48 : 2748a (8) SEA 2012



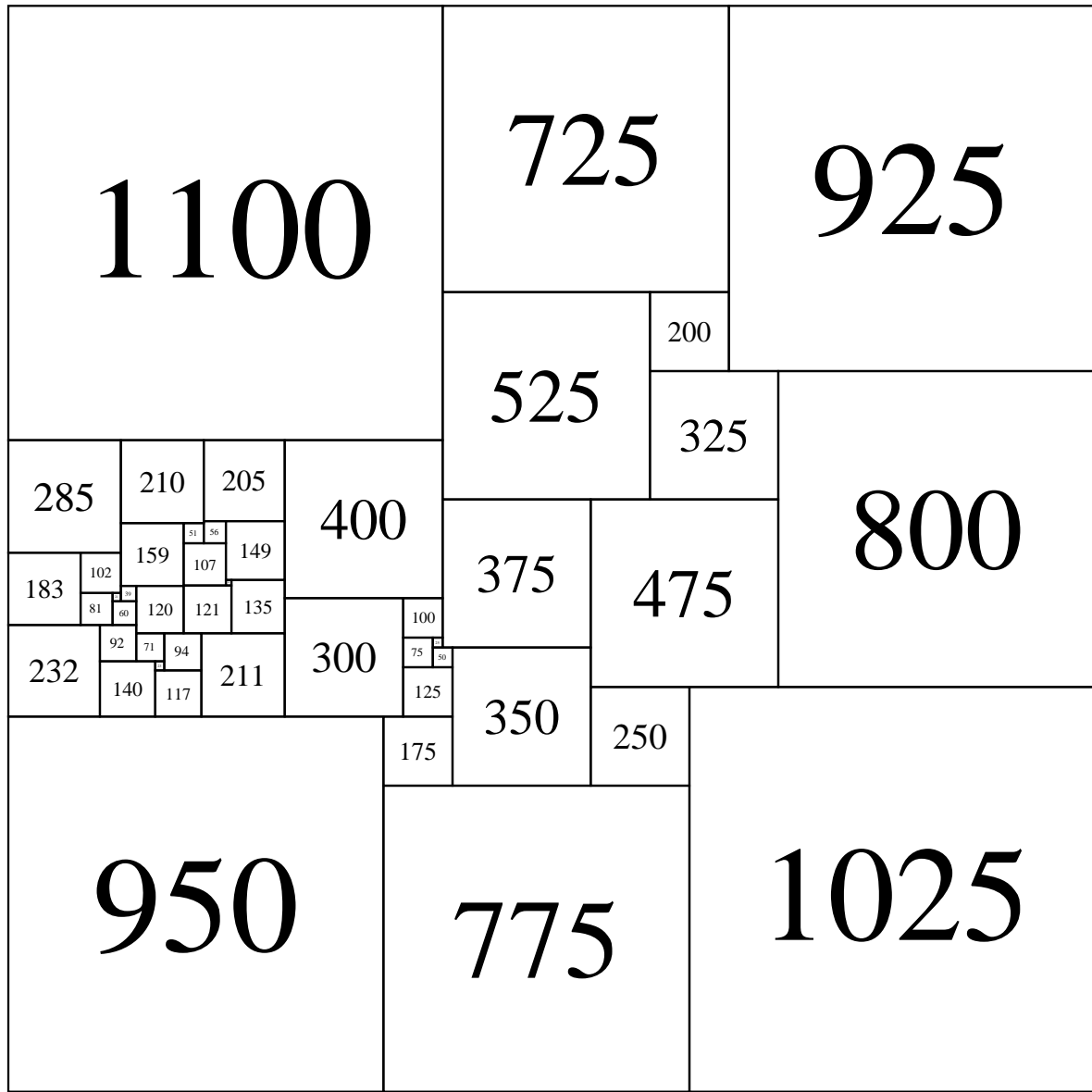
48 : 2748b (8) SEA 2012



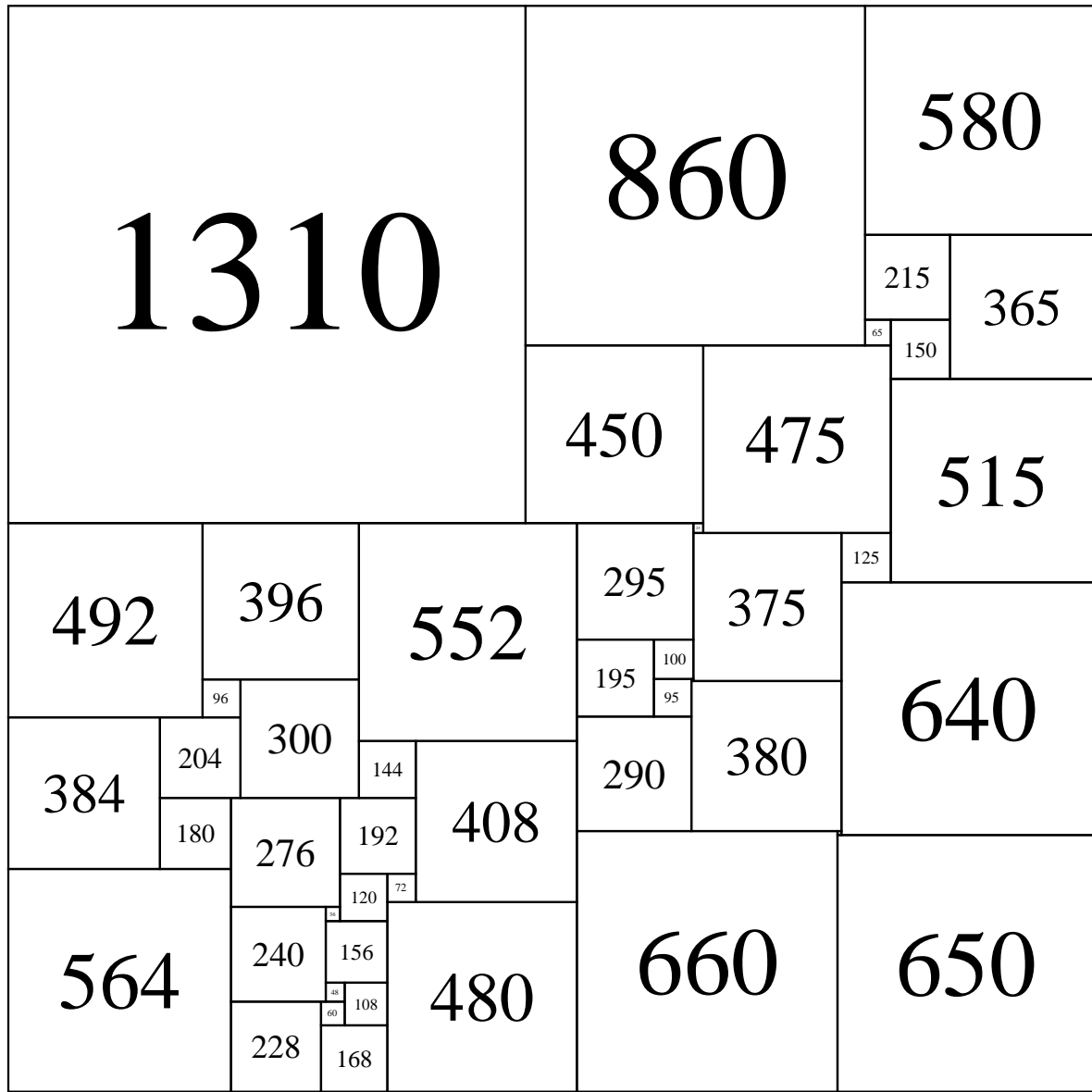
48 : 2750a (8) SEA 2012



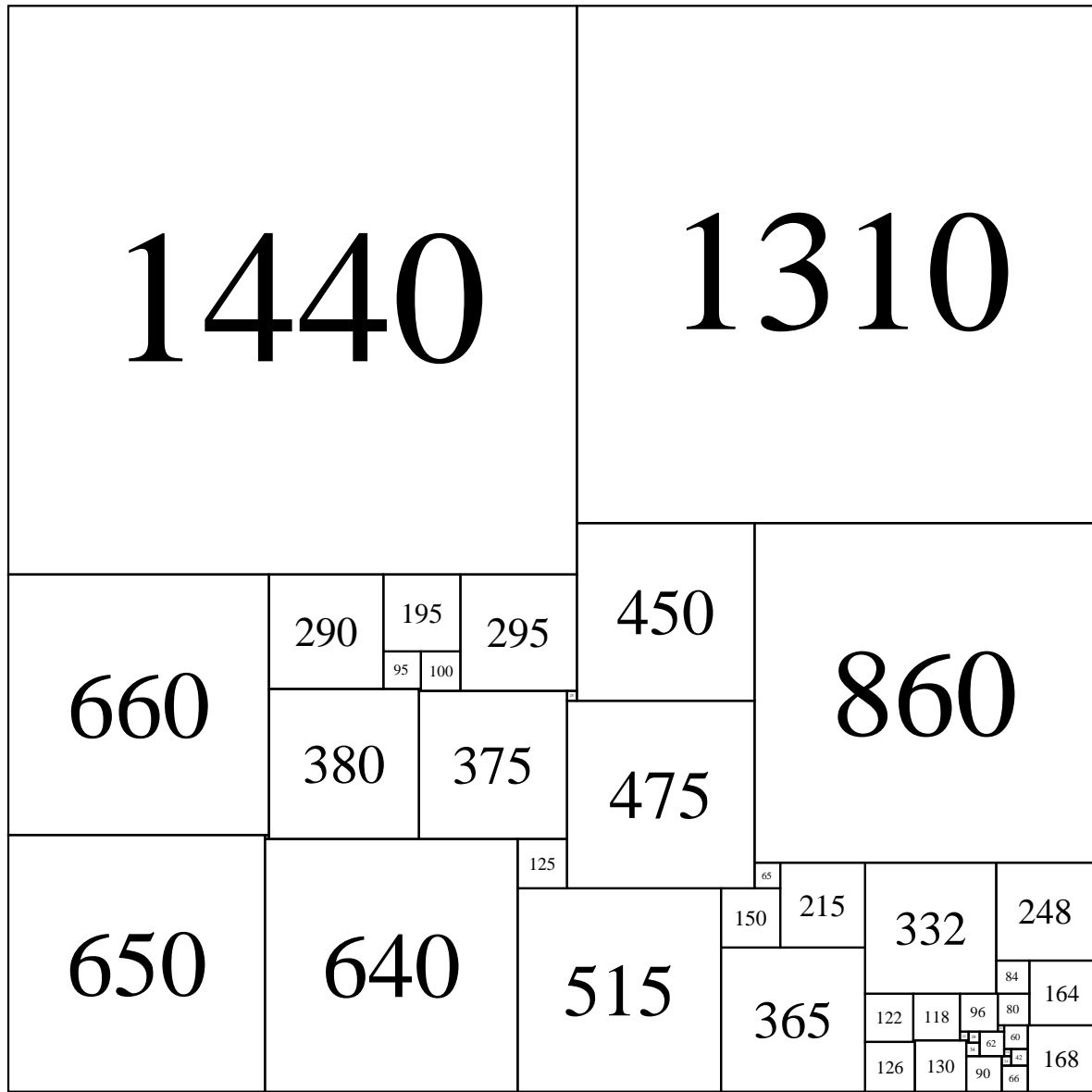
48 : 2750b (8) SEA 2012



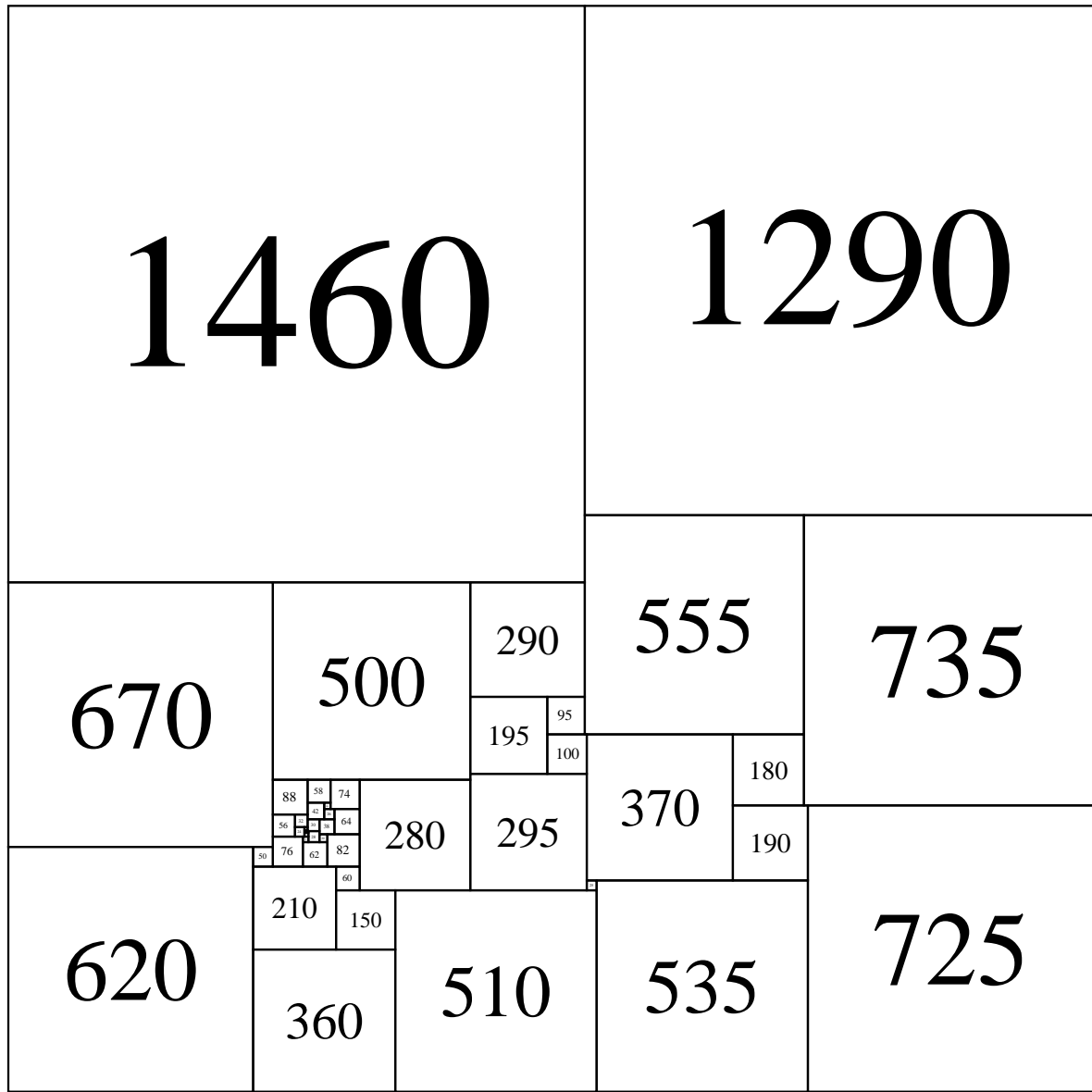
48 : 2750c (8) SEA 2012



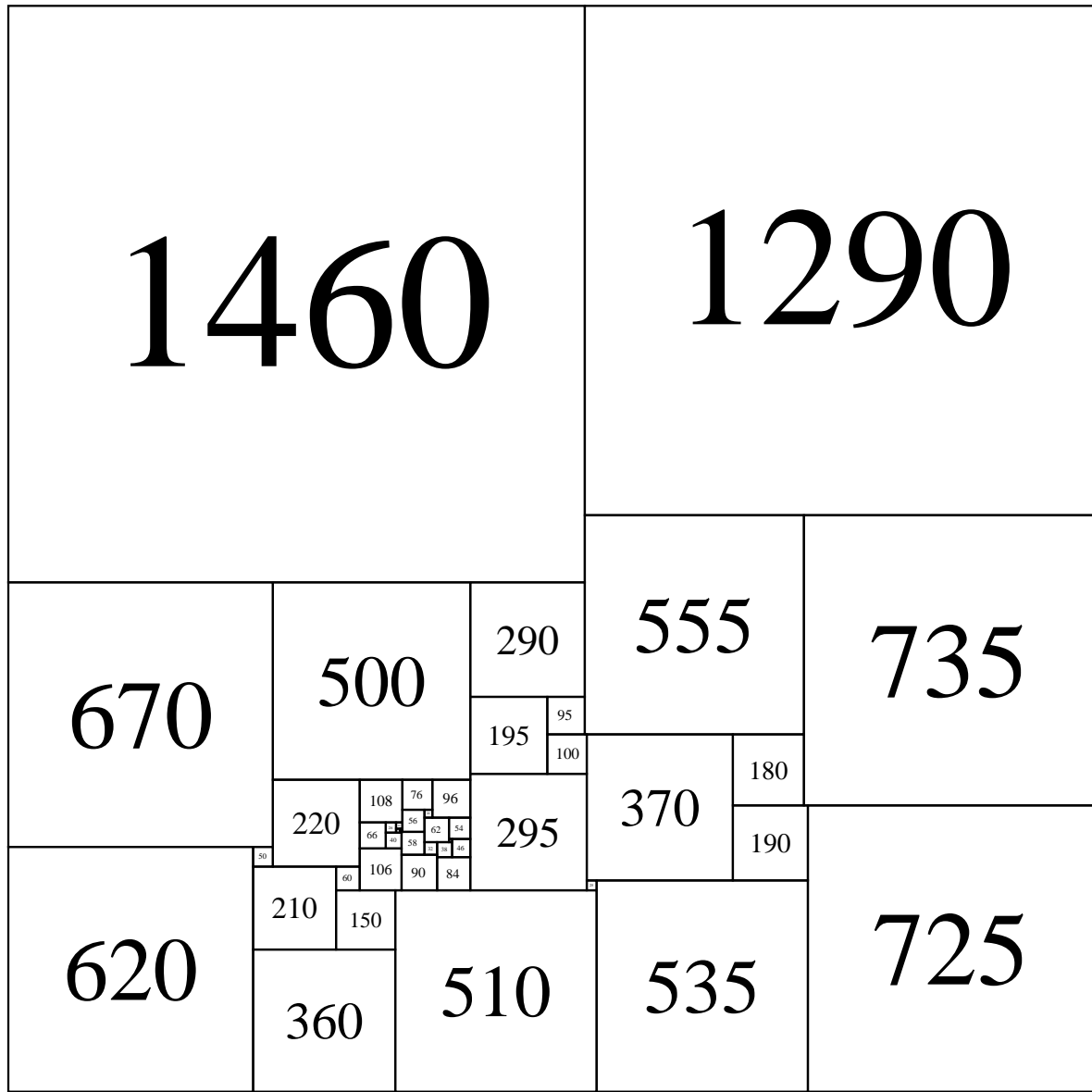
48 : 2750d (8) SEA 2012



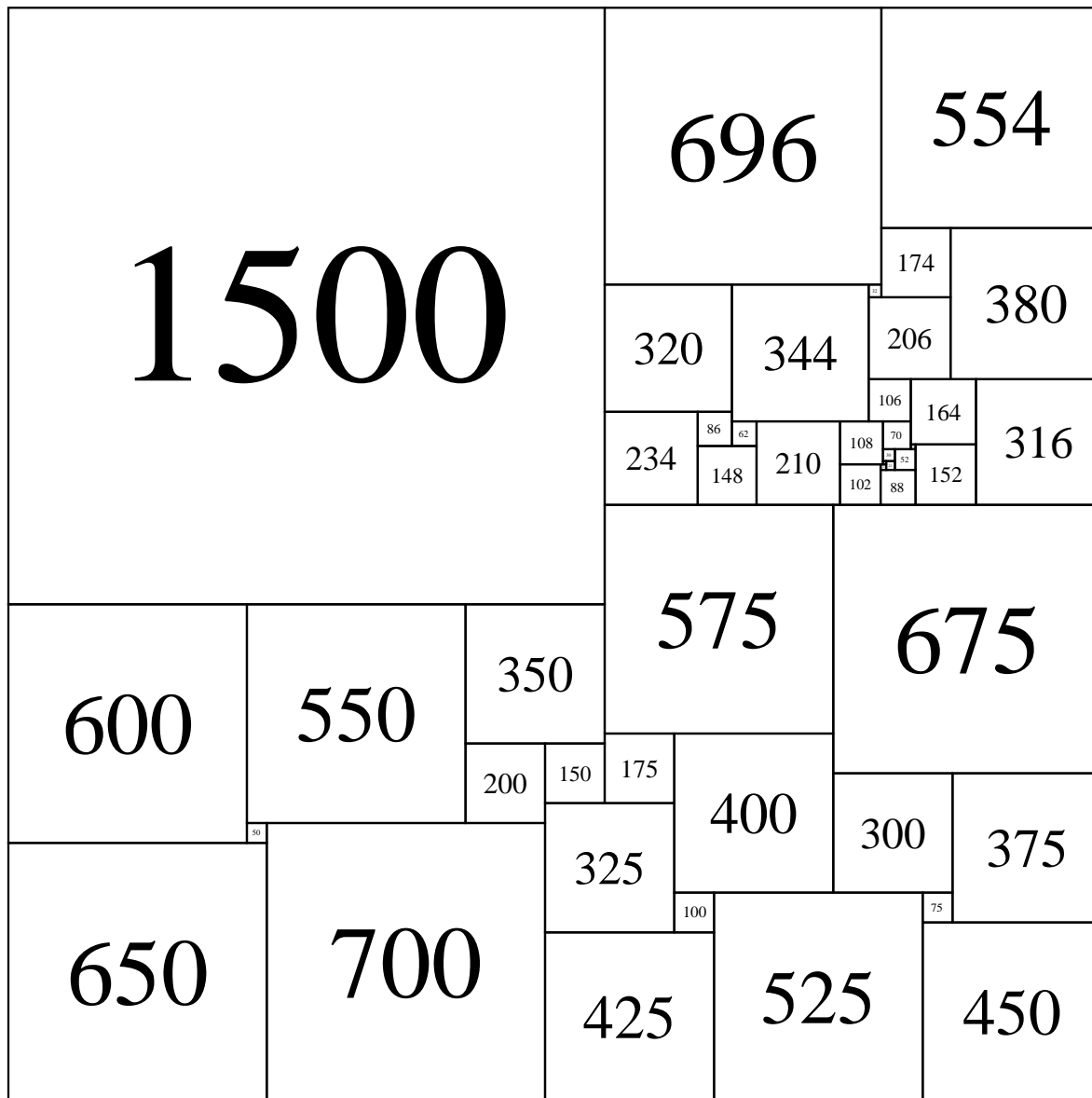
48 : 2750e (8) SEA 2012



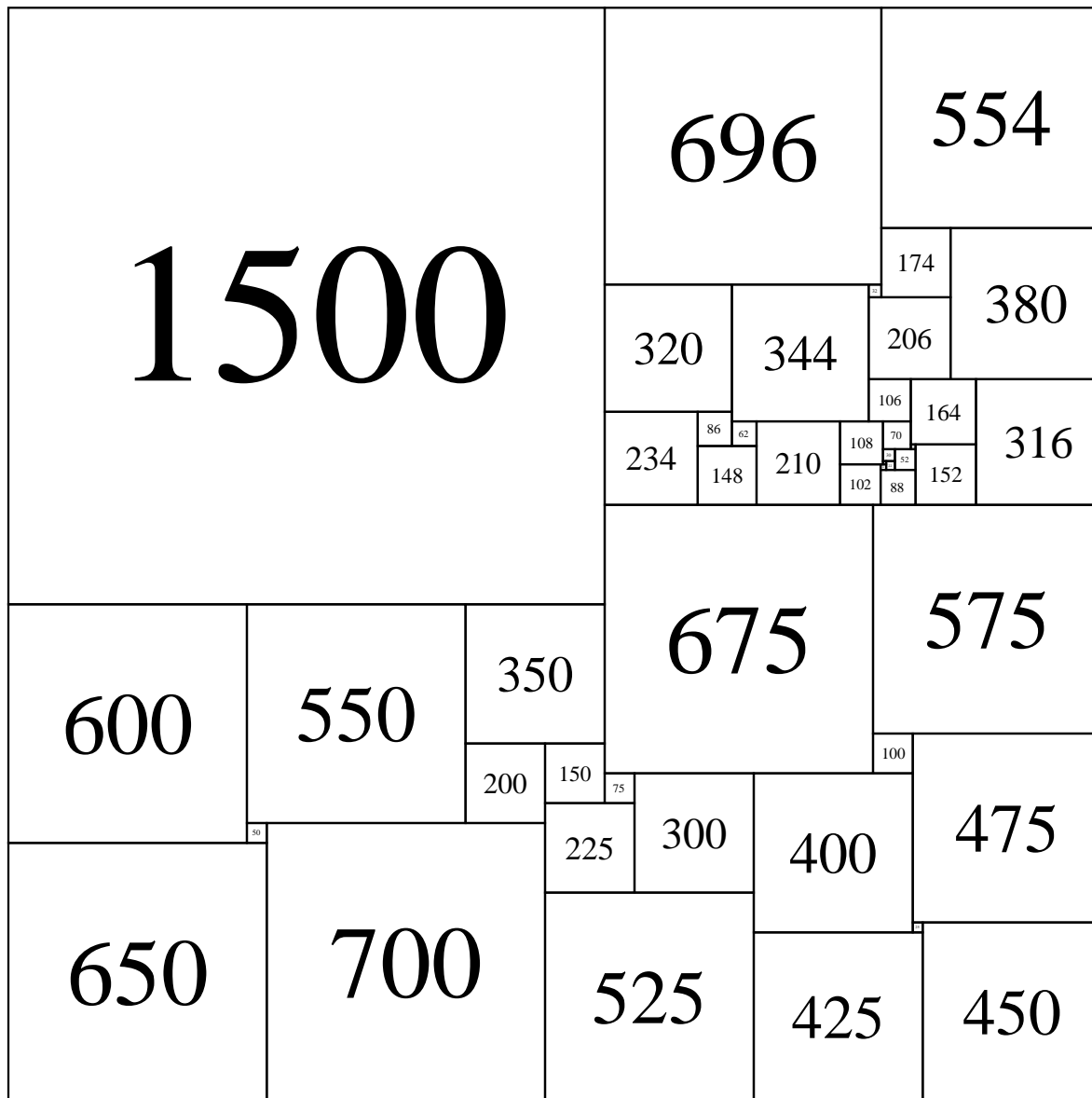
48 : 2750f (8) SEA 2012



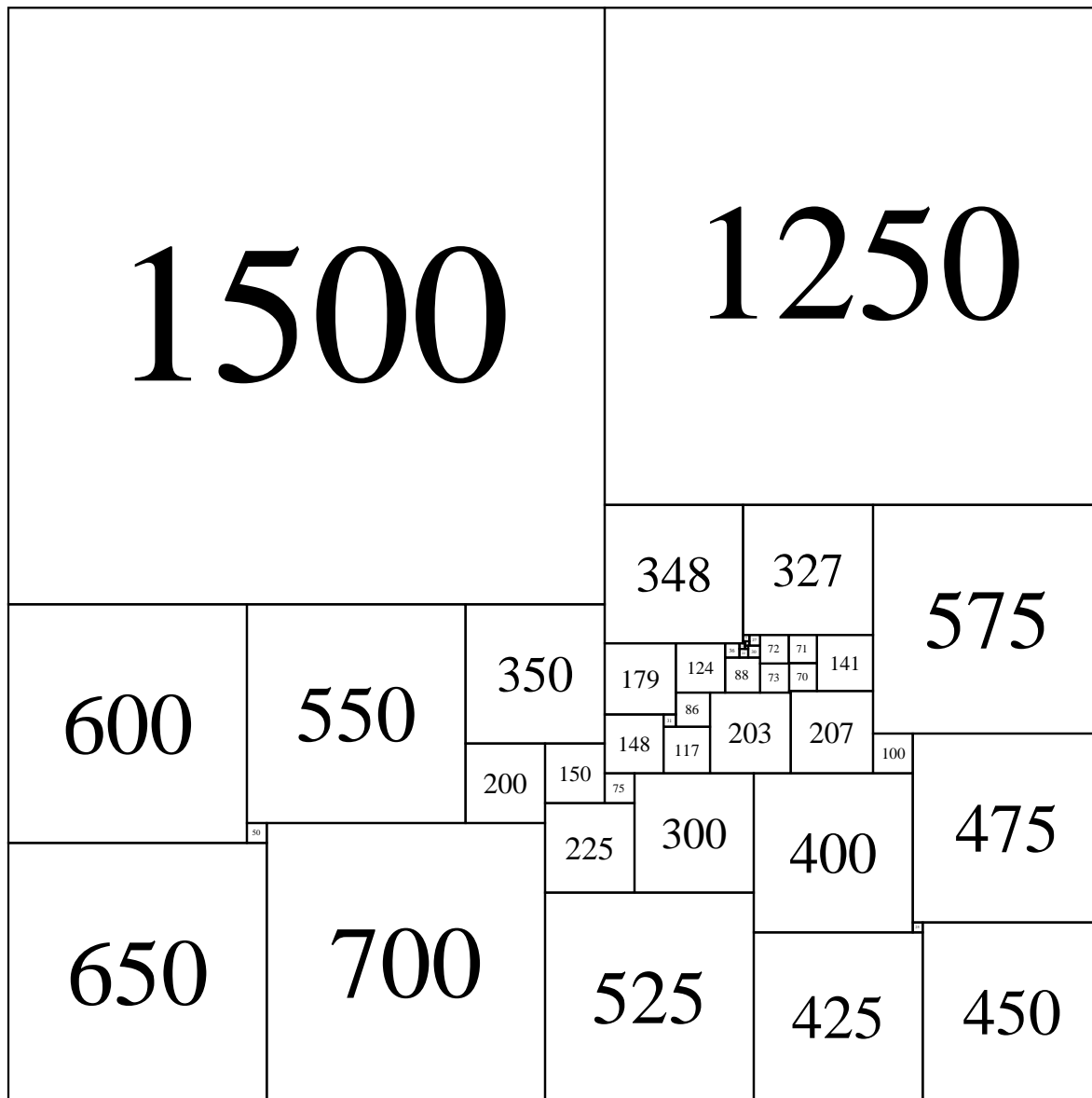
48 : 2750g (8) SEA 2012



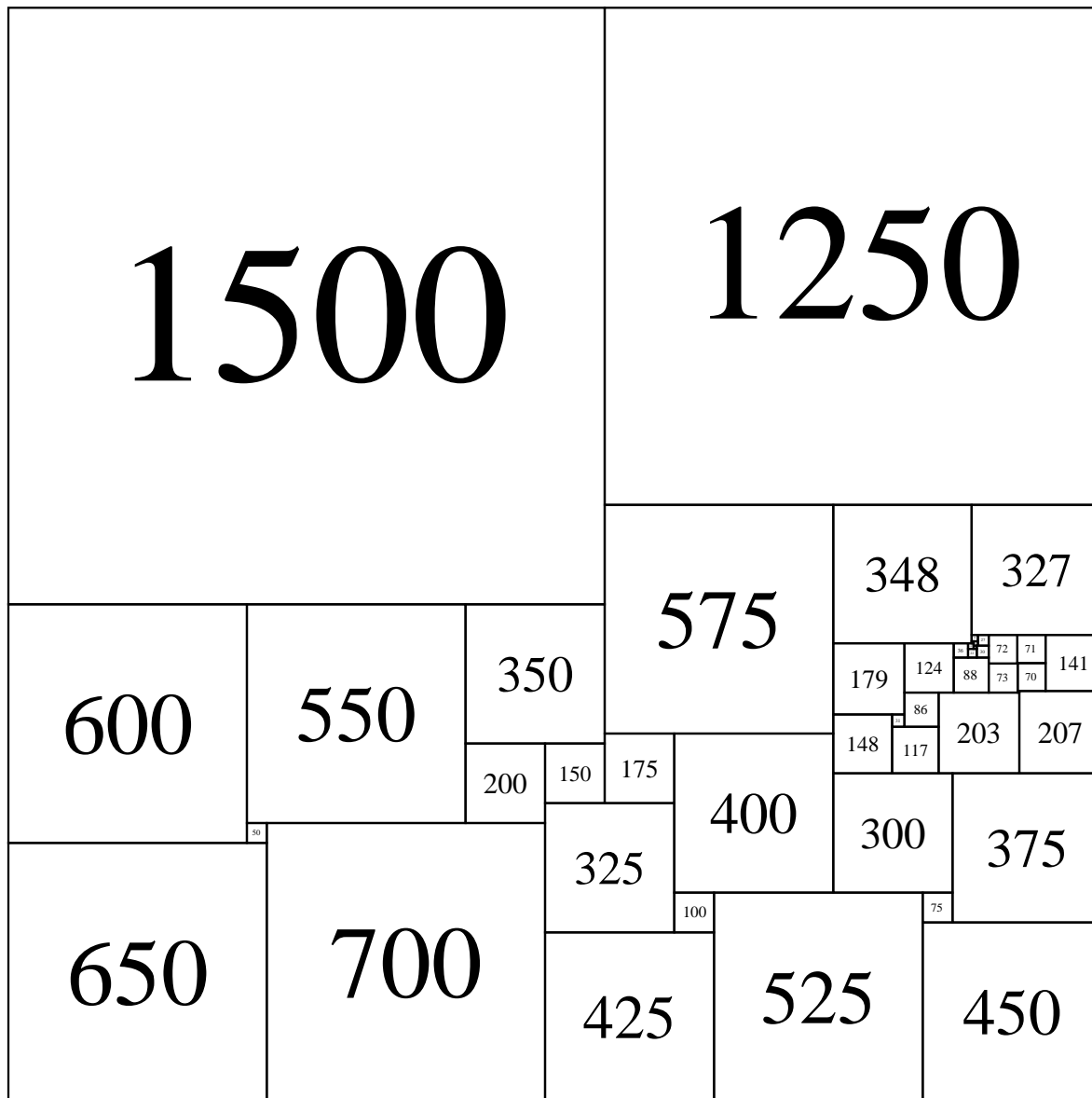
48 : 2750h (8) SEA 2012



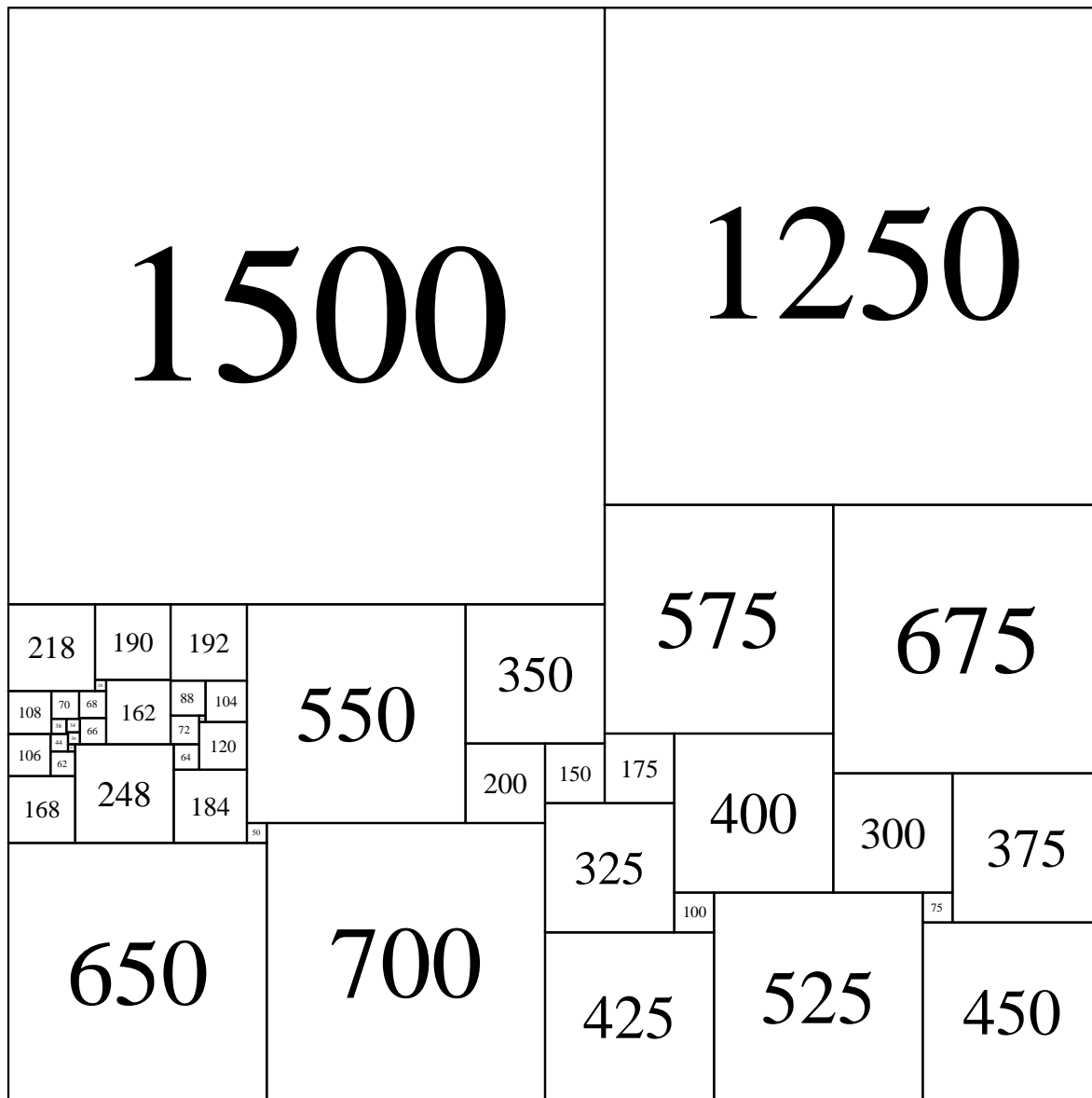
48 : 2750i (8) SEA 2012



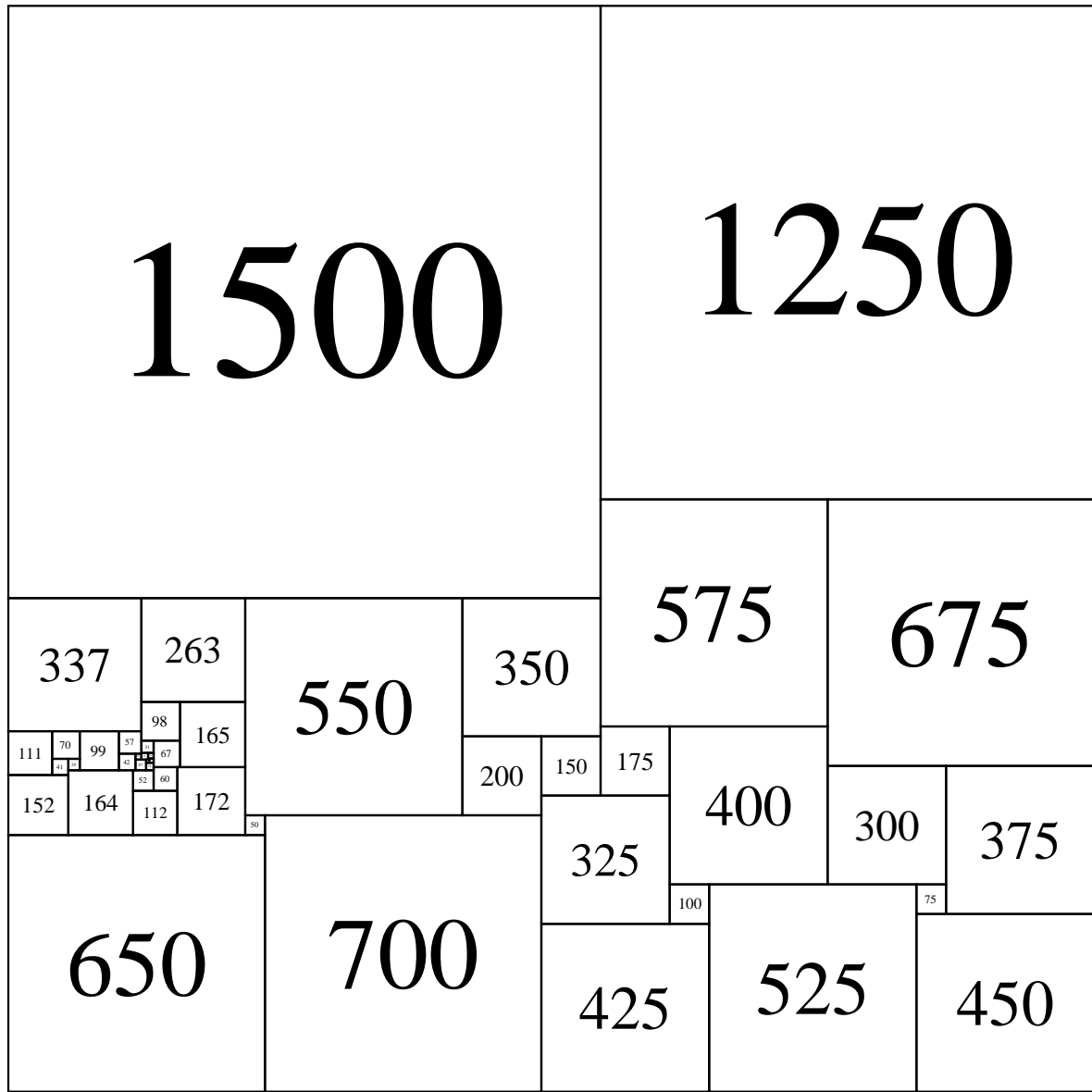
48 : 2750j (8) SEA 2012



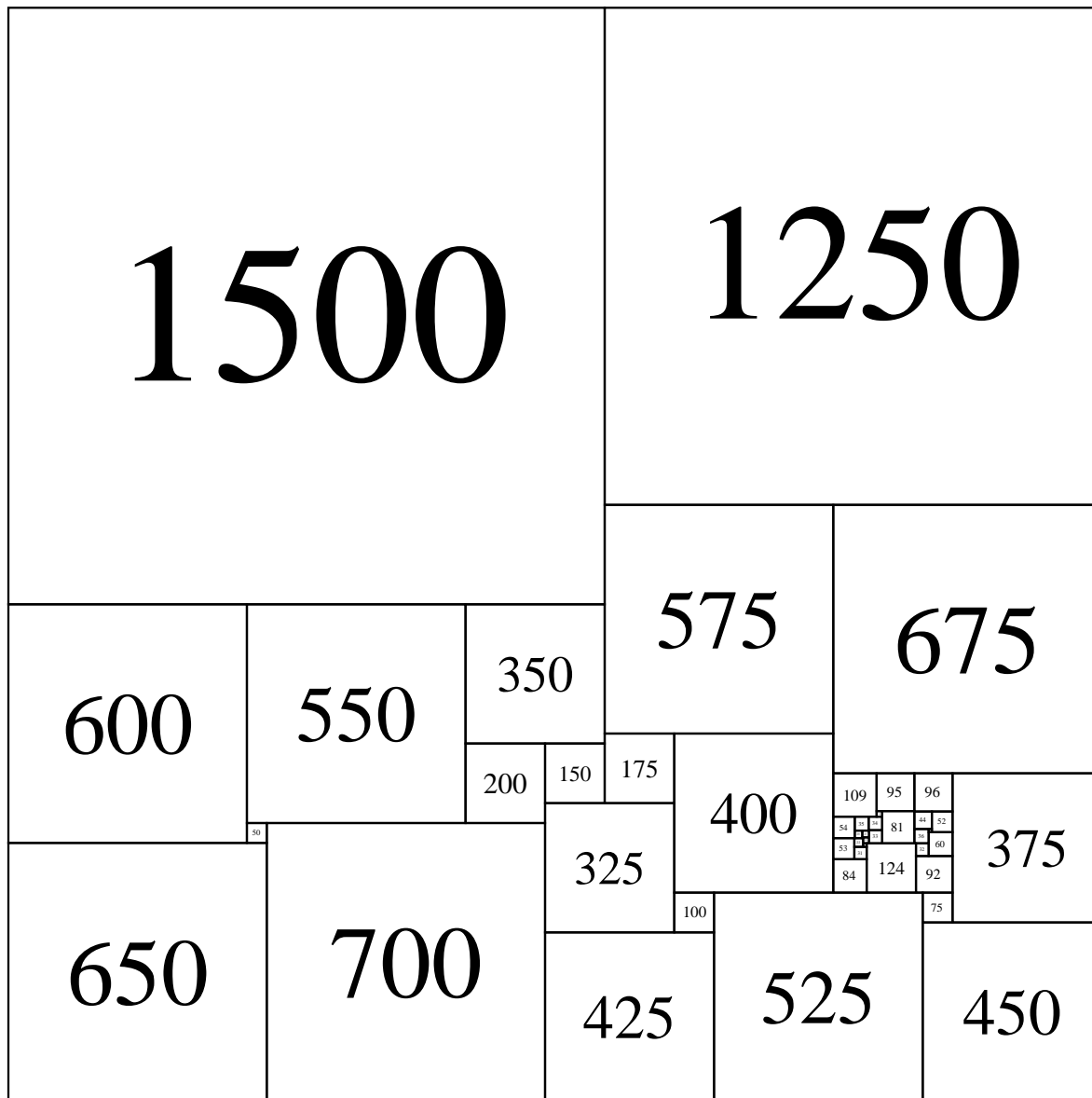
48 : 27501 (8) SEA 2012



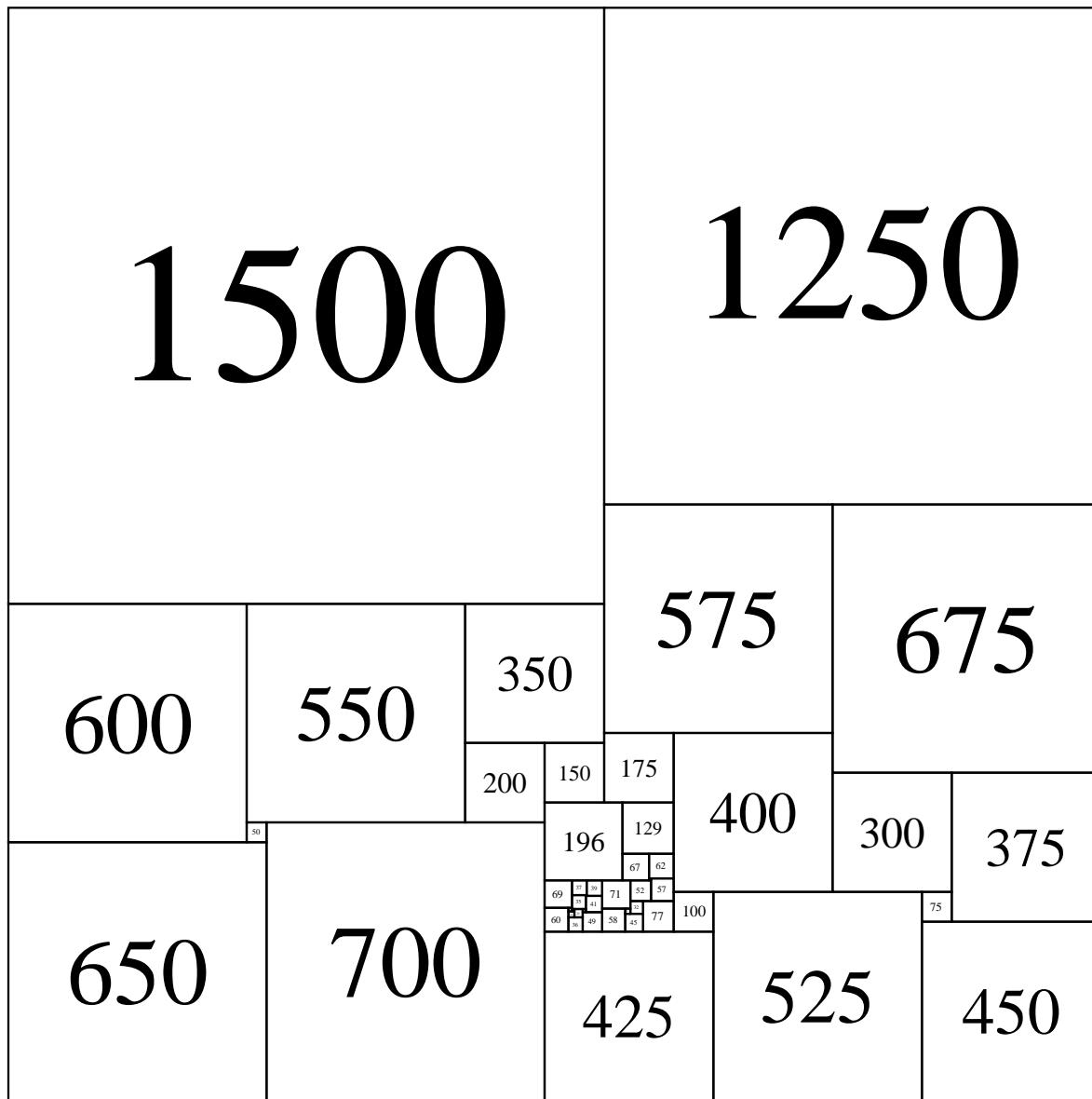
48 : 2750m (8) SEA 2012



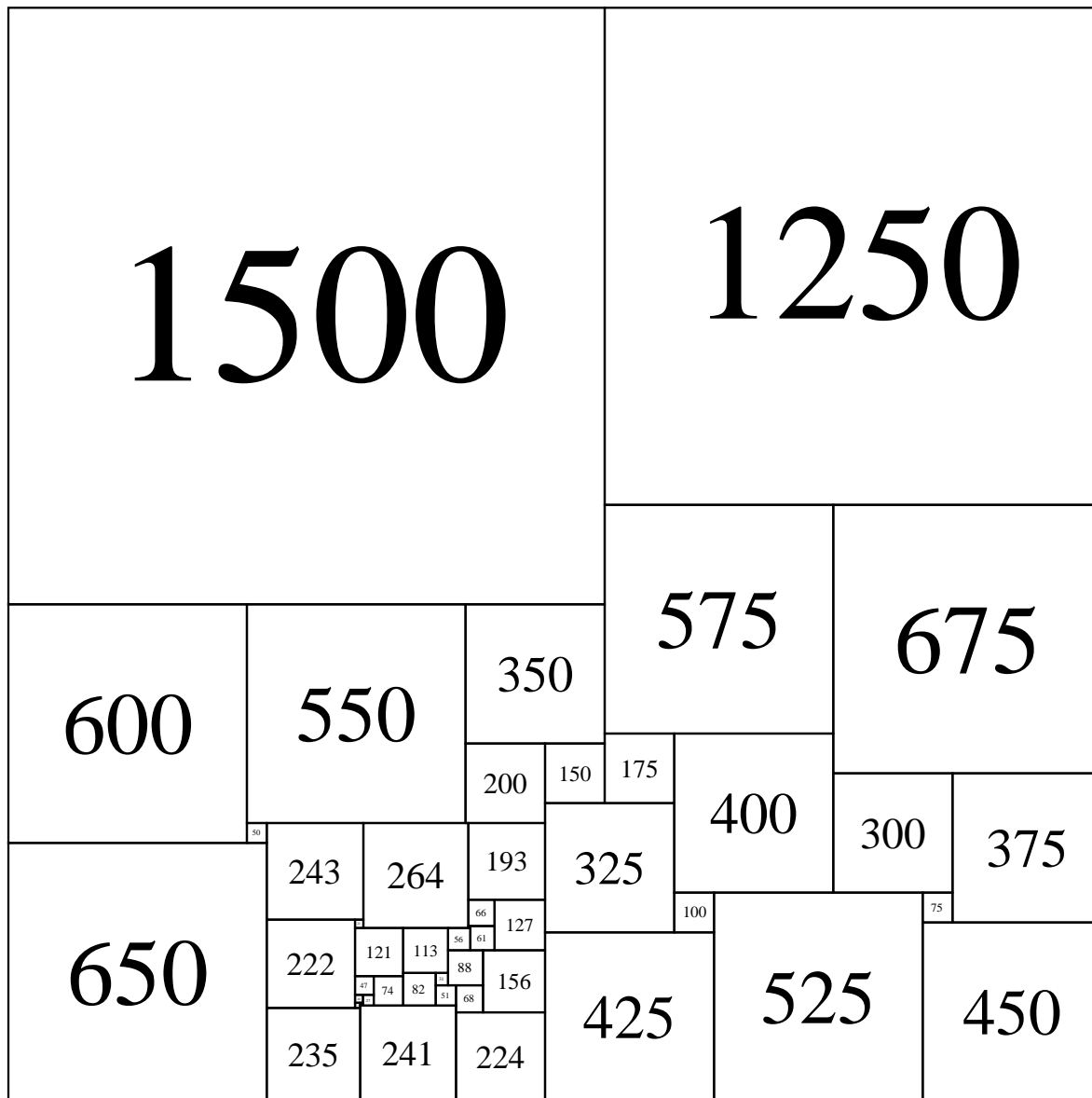
48 : 2750n (8) SEA 2012



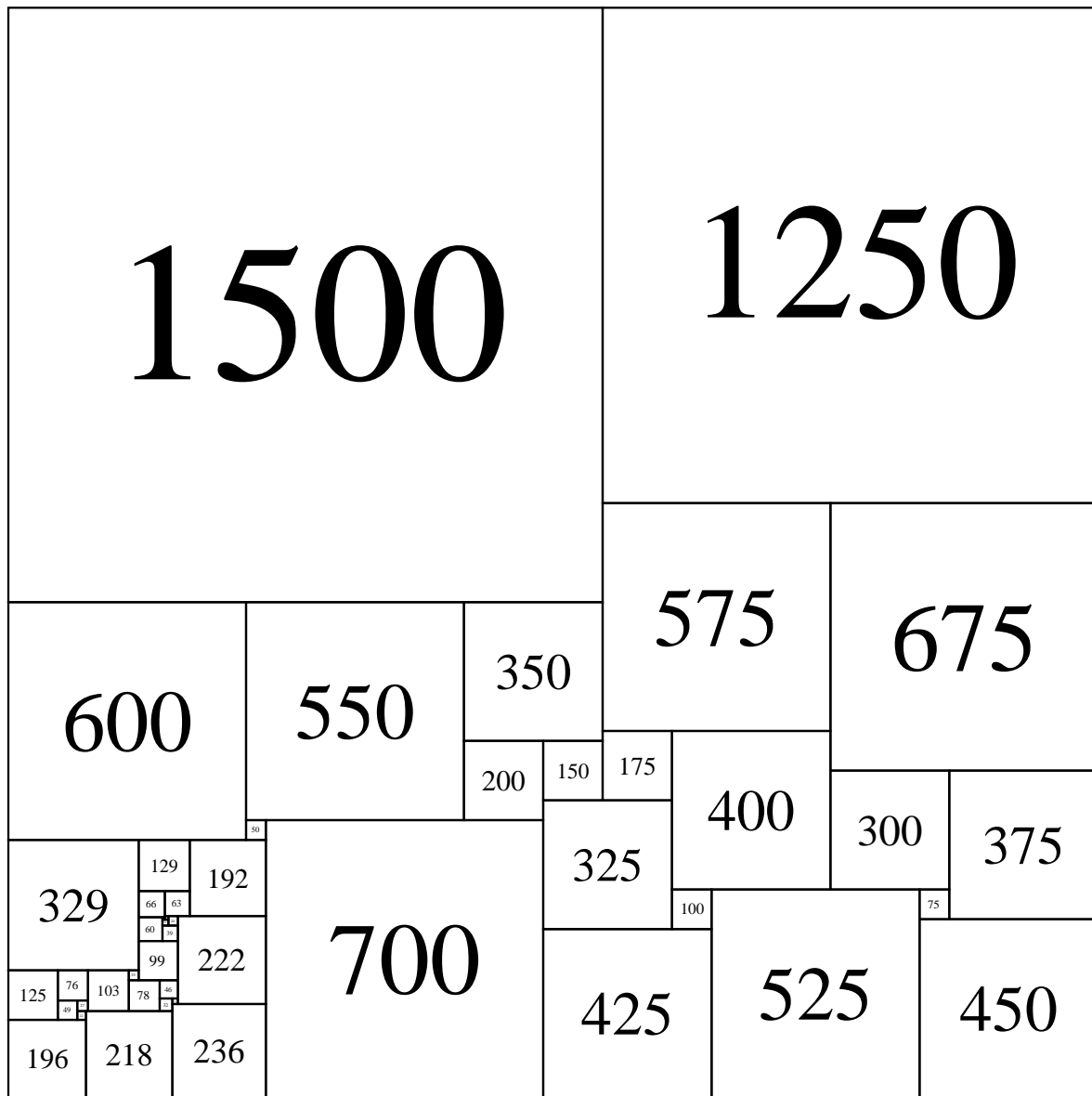
48 : 2750o (8) SEA 2012



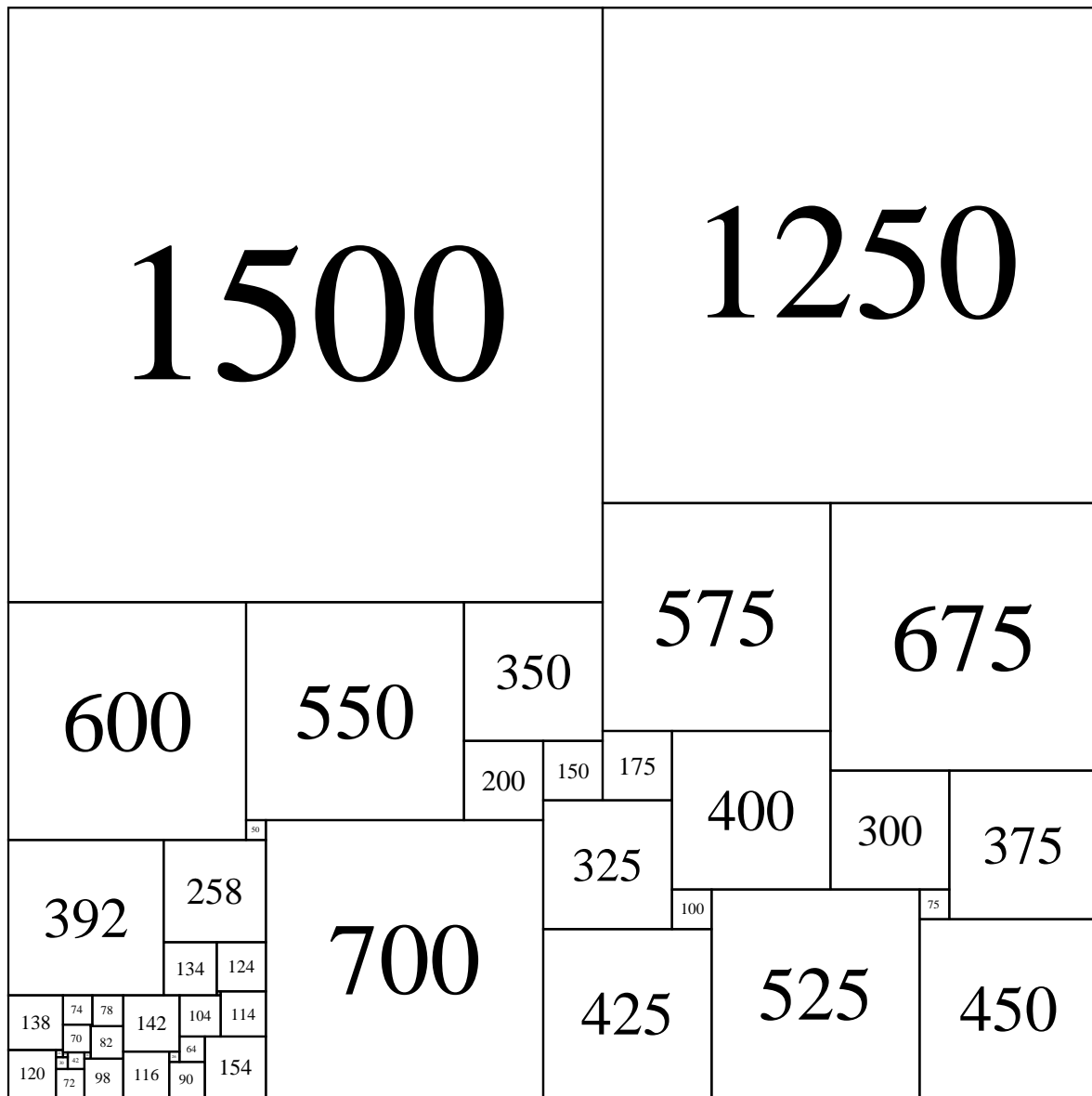
48 : 2750p (8) SEA 2012



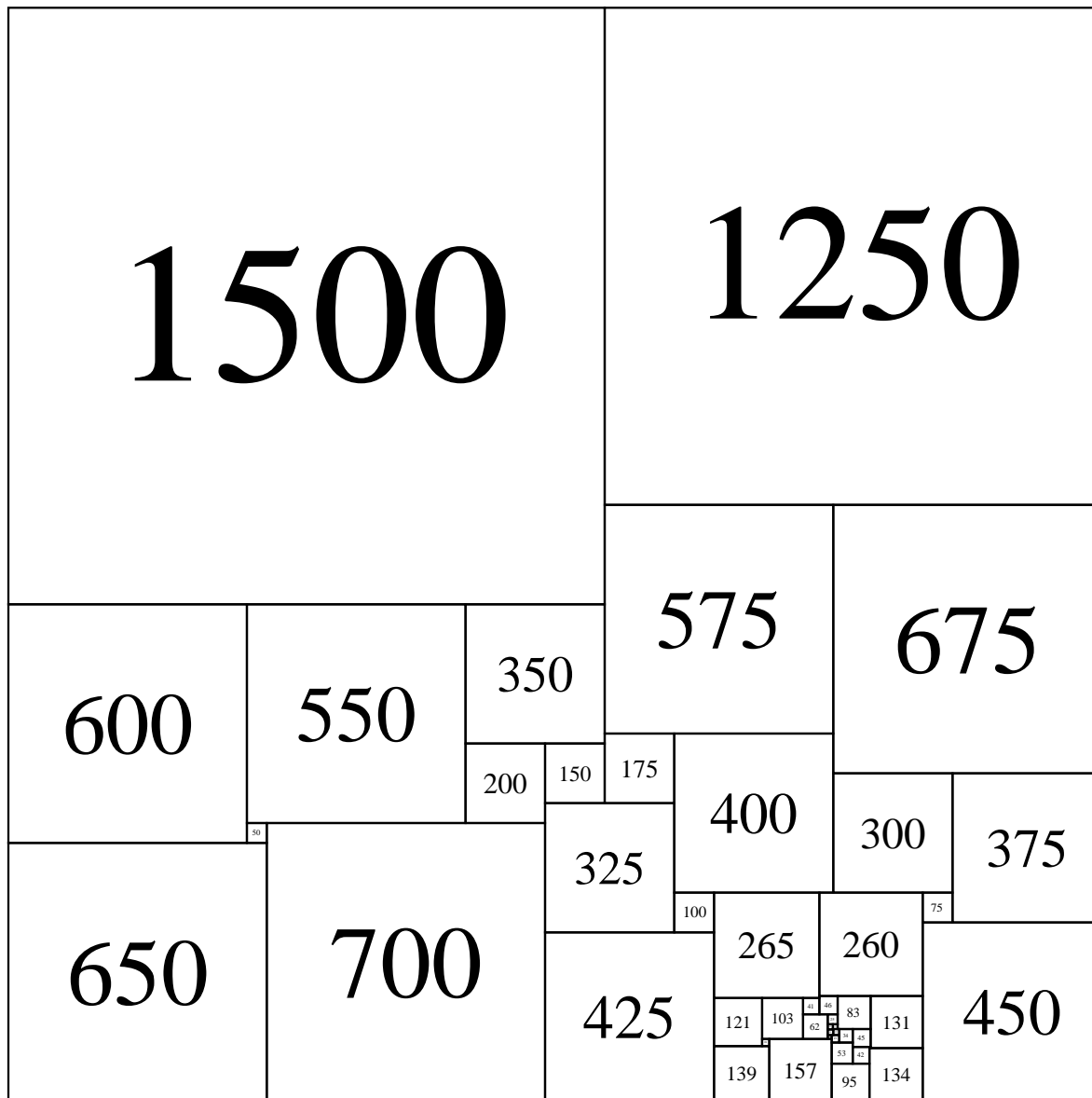
48 : 2750q (8) SEA 2012



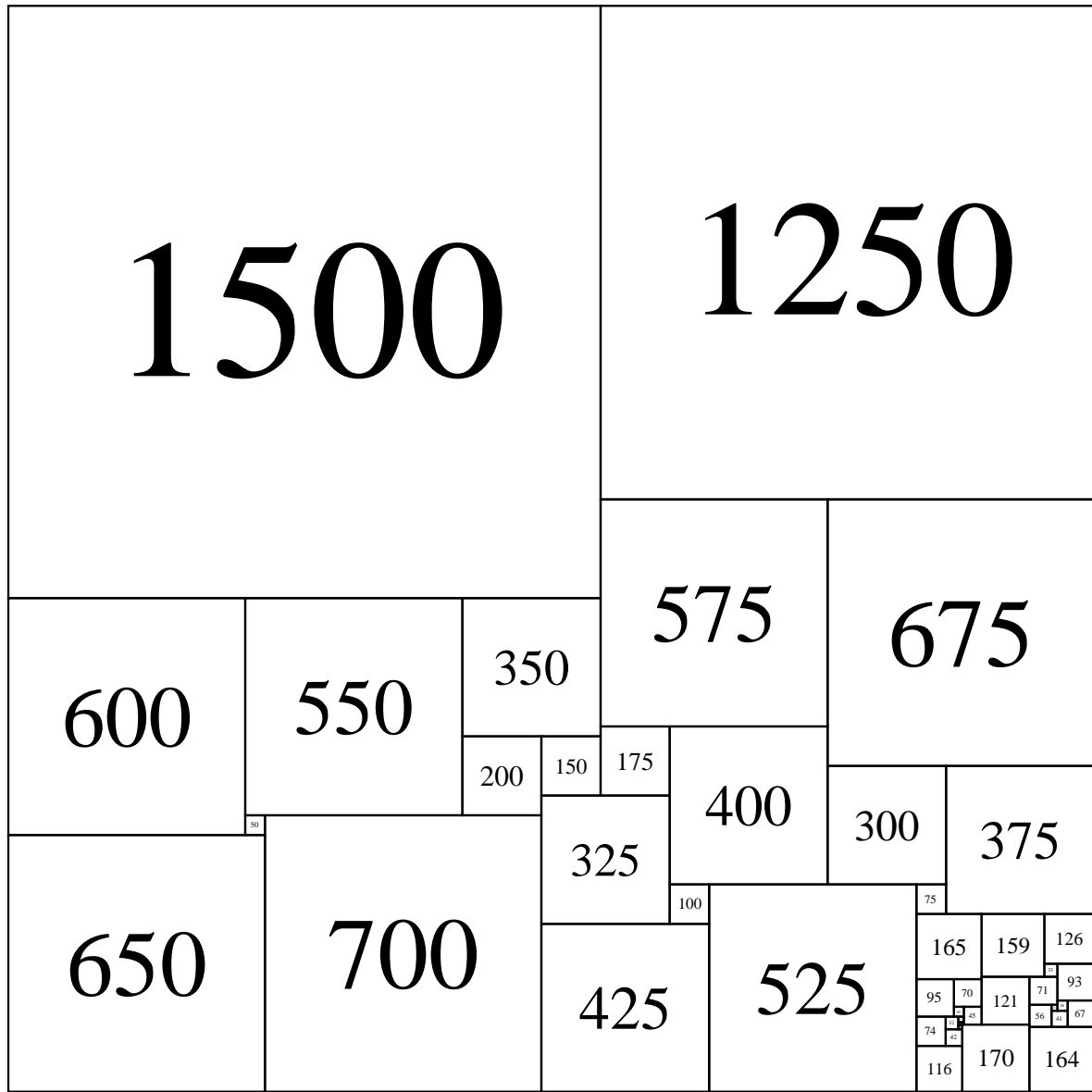
48 : 2750r (8) SEA 2012



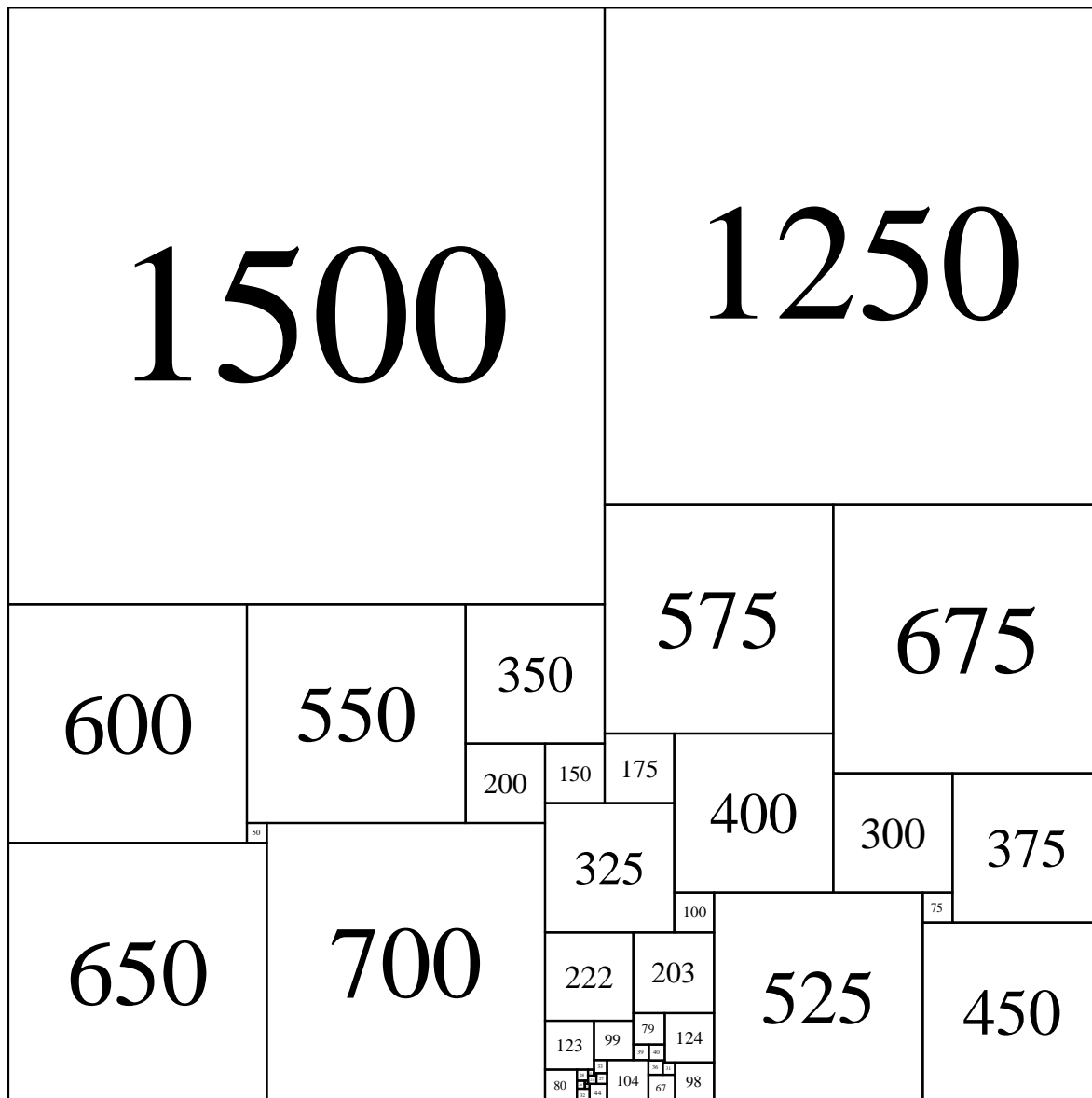
48 : 2750s (8) SEA 2012



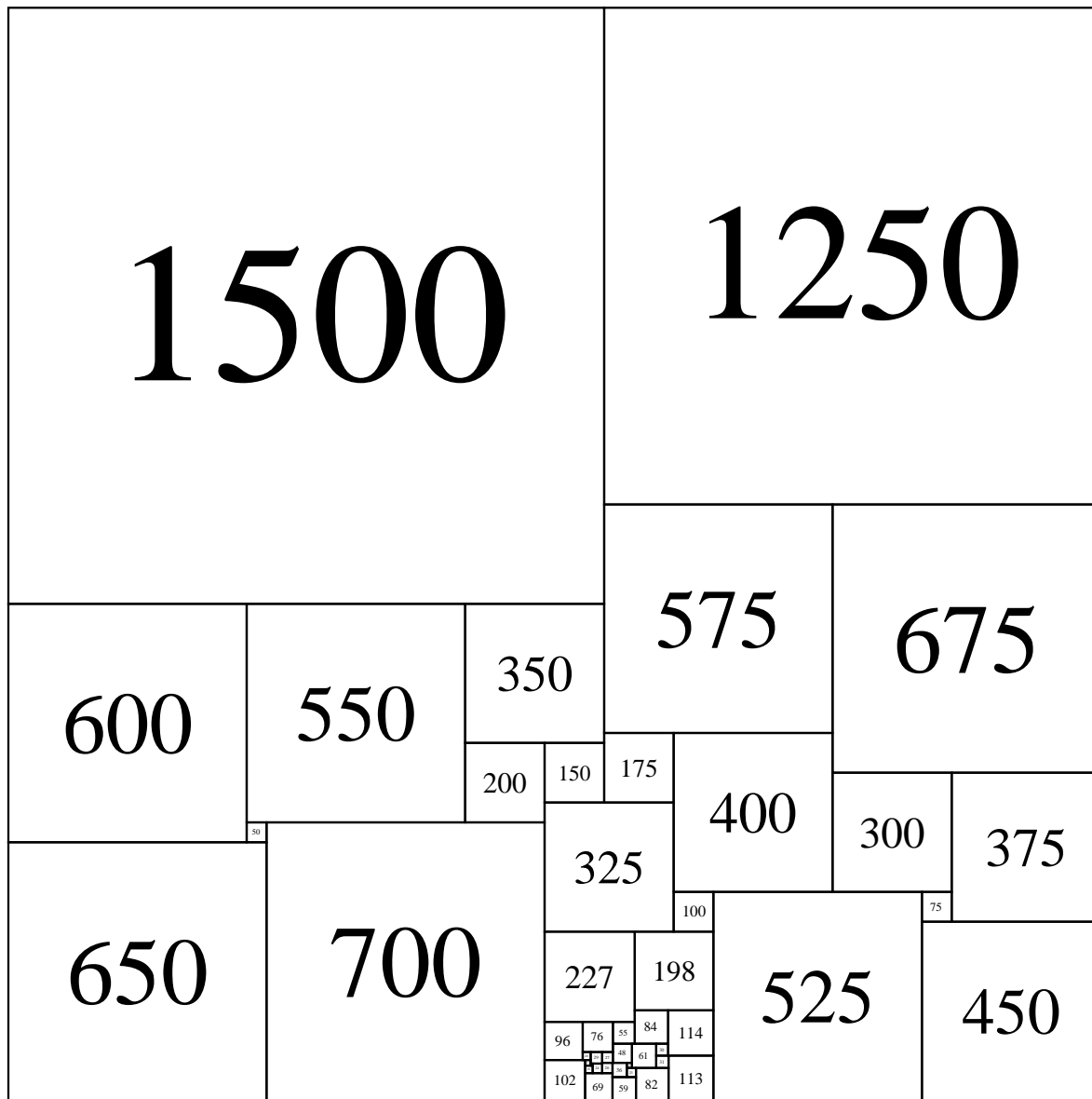
48 : 2750t (8) SEA 2012



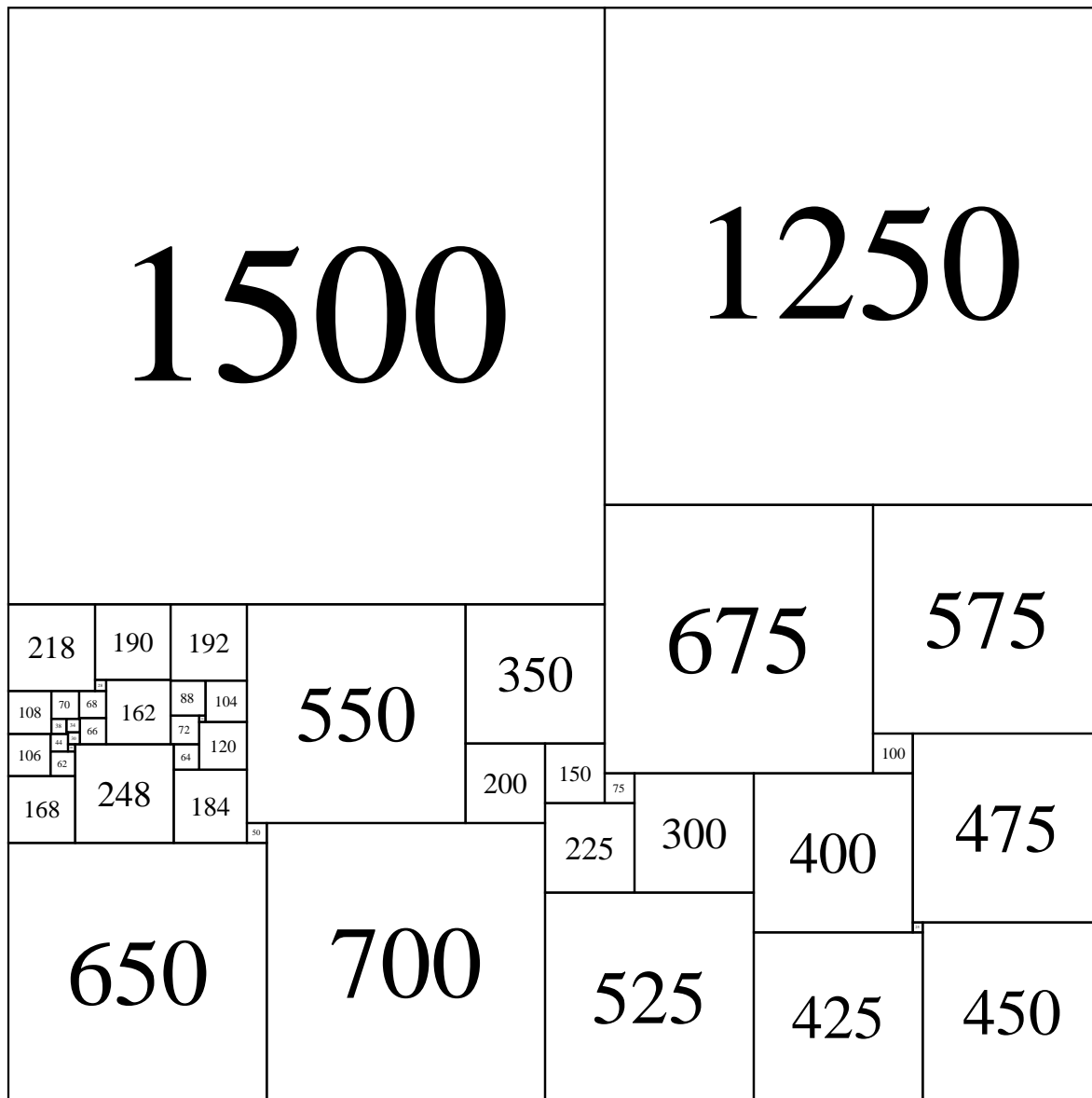
48 : 2750u (8) SEA 2012



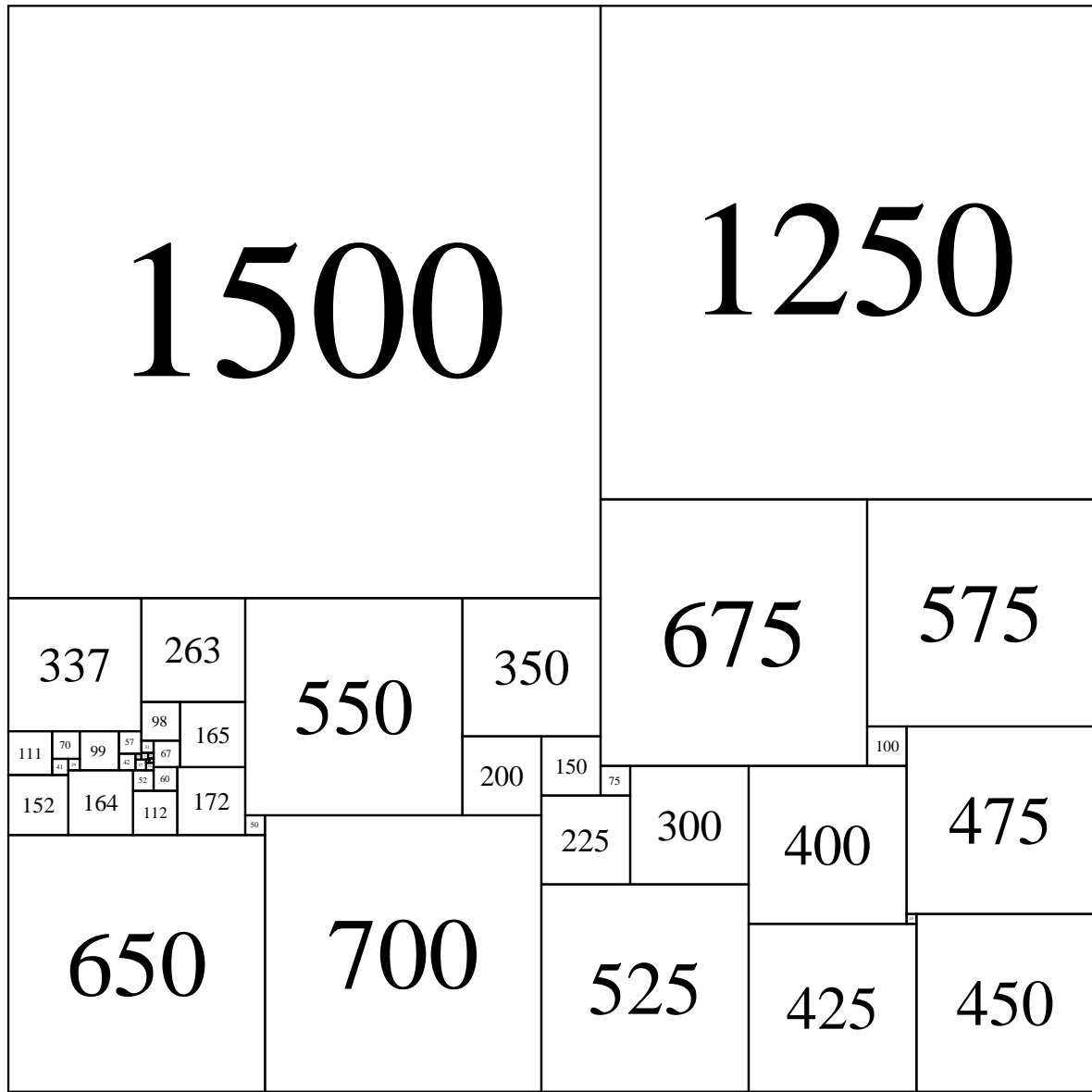
48 : 2750v (8) SEA 2012



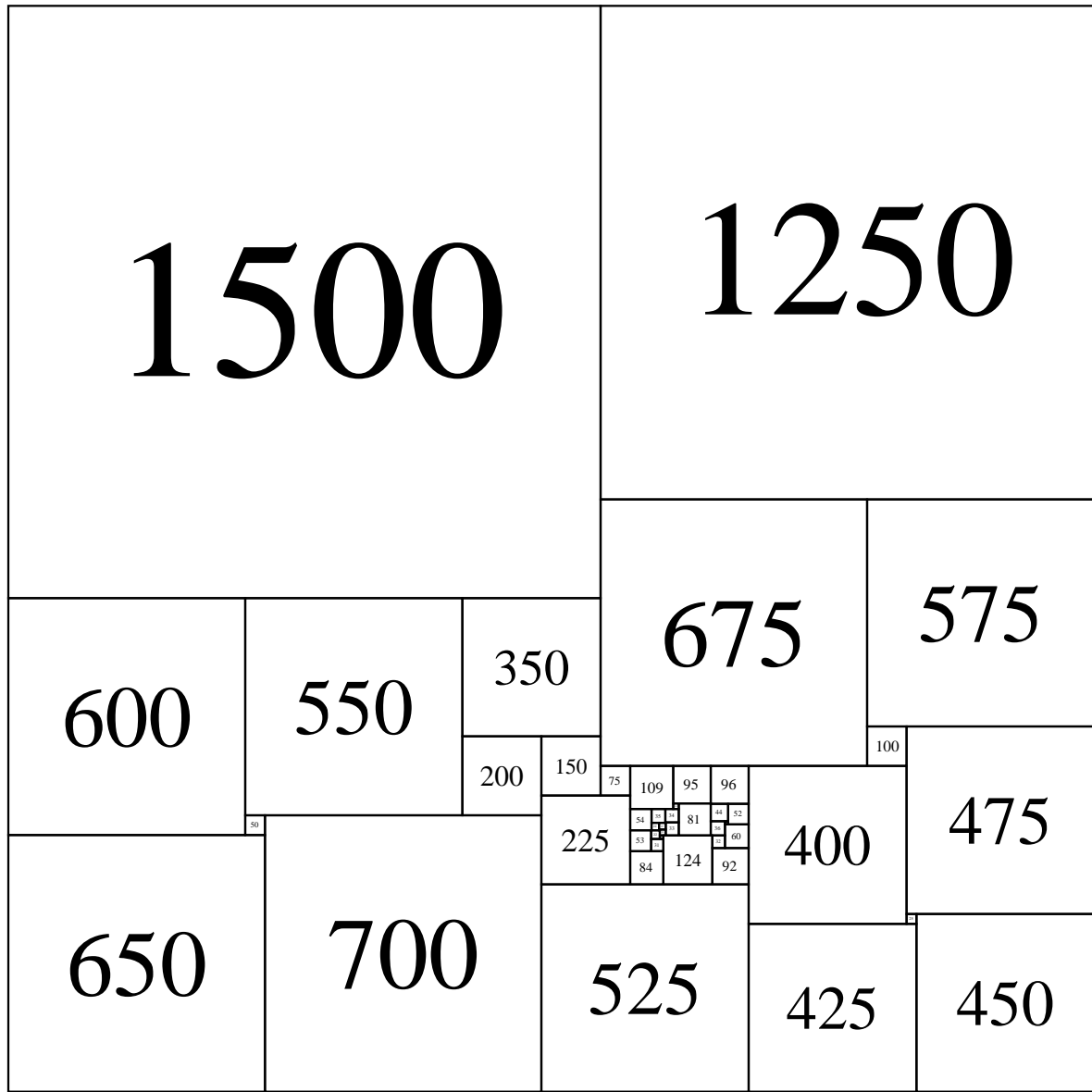
48 : 2750w (8) SEA 2012



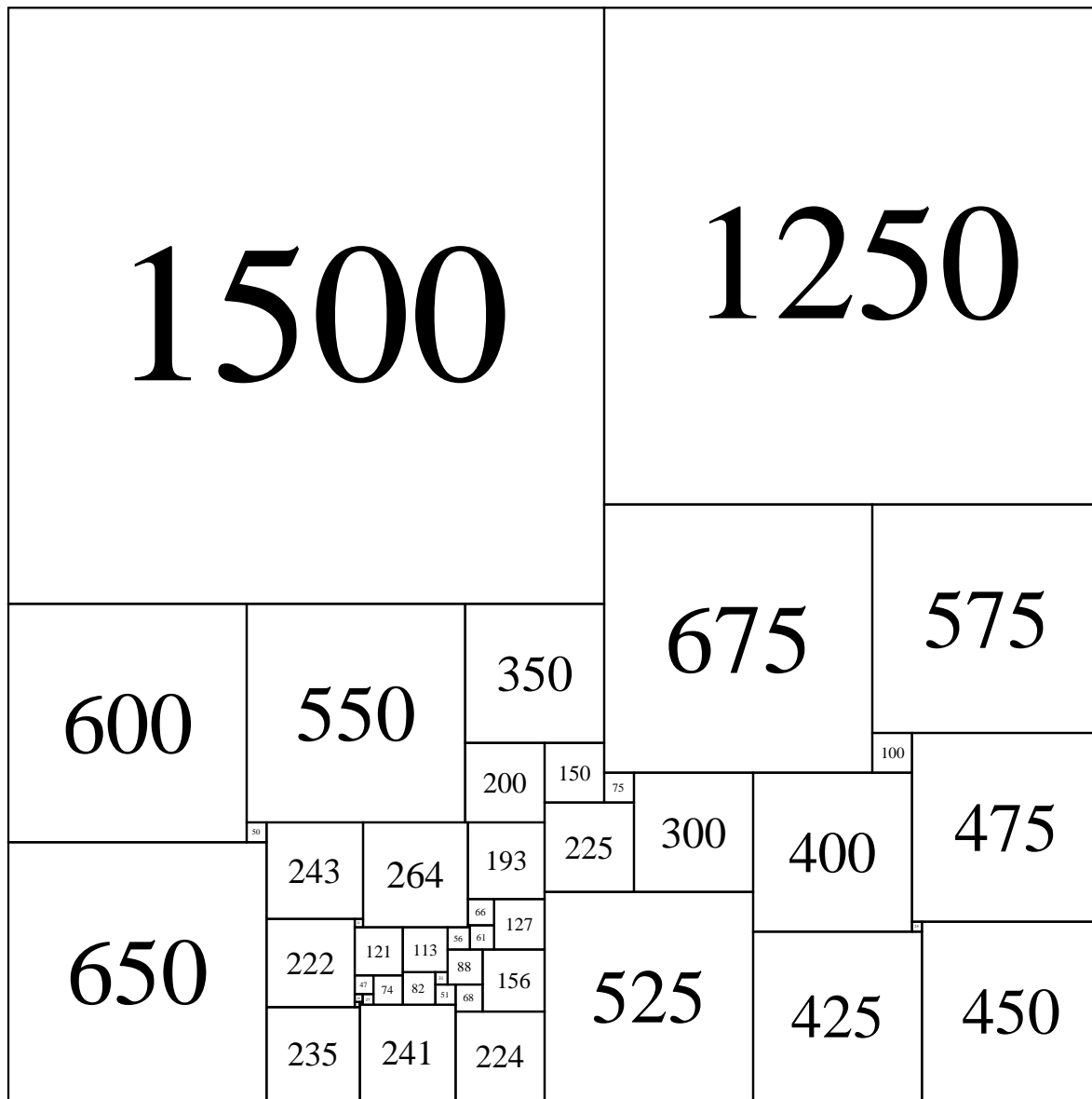
48 : 2750x (8) SEA 2012



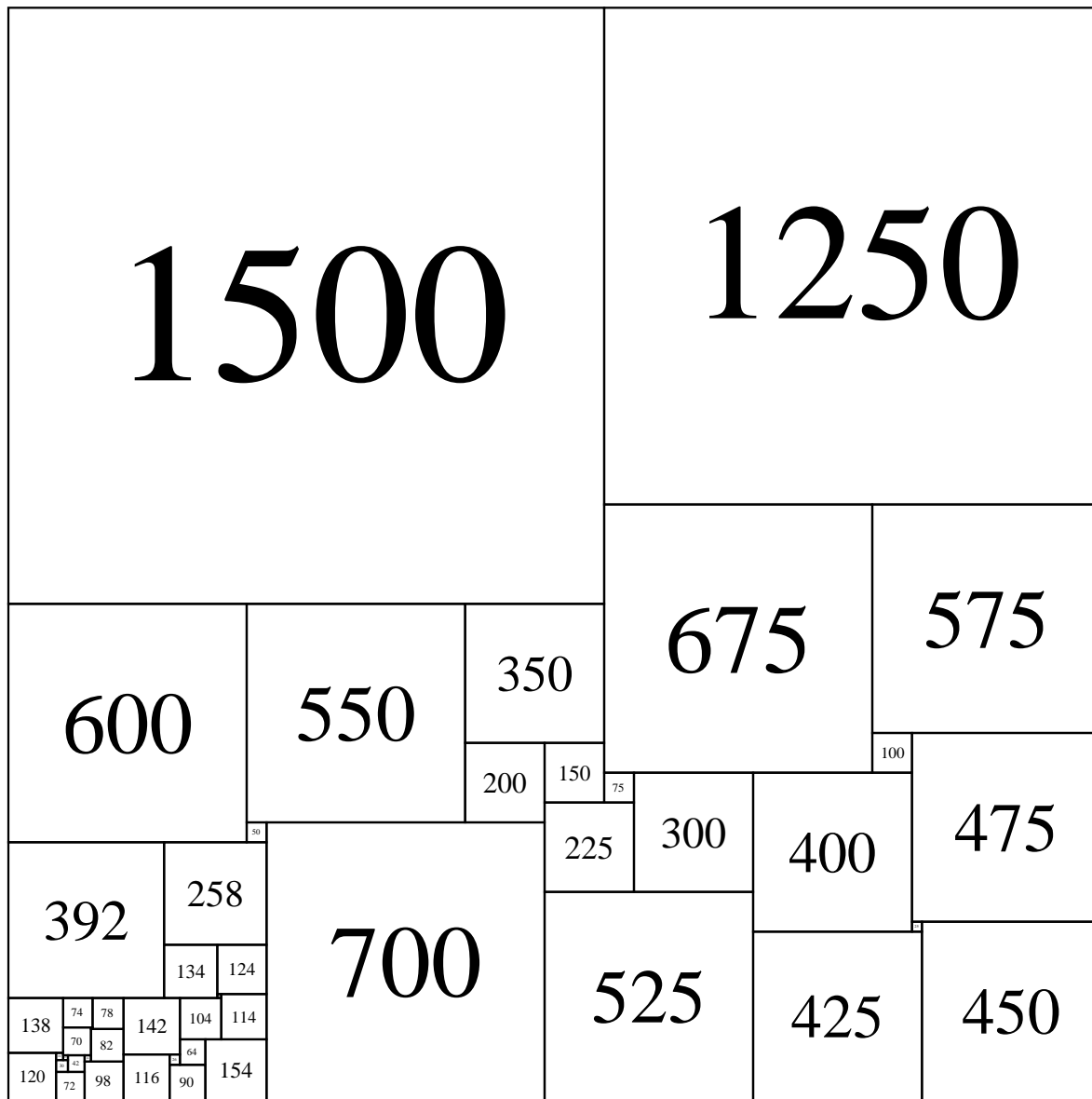
48 : 2750y (8) SEA 2012



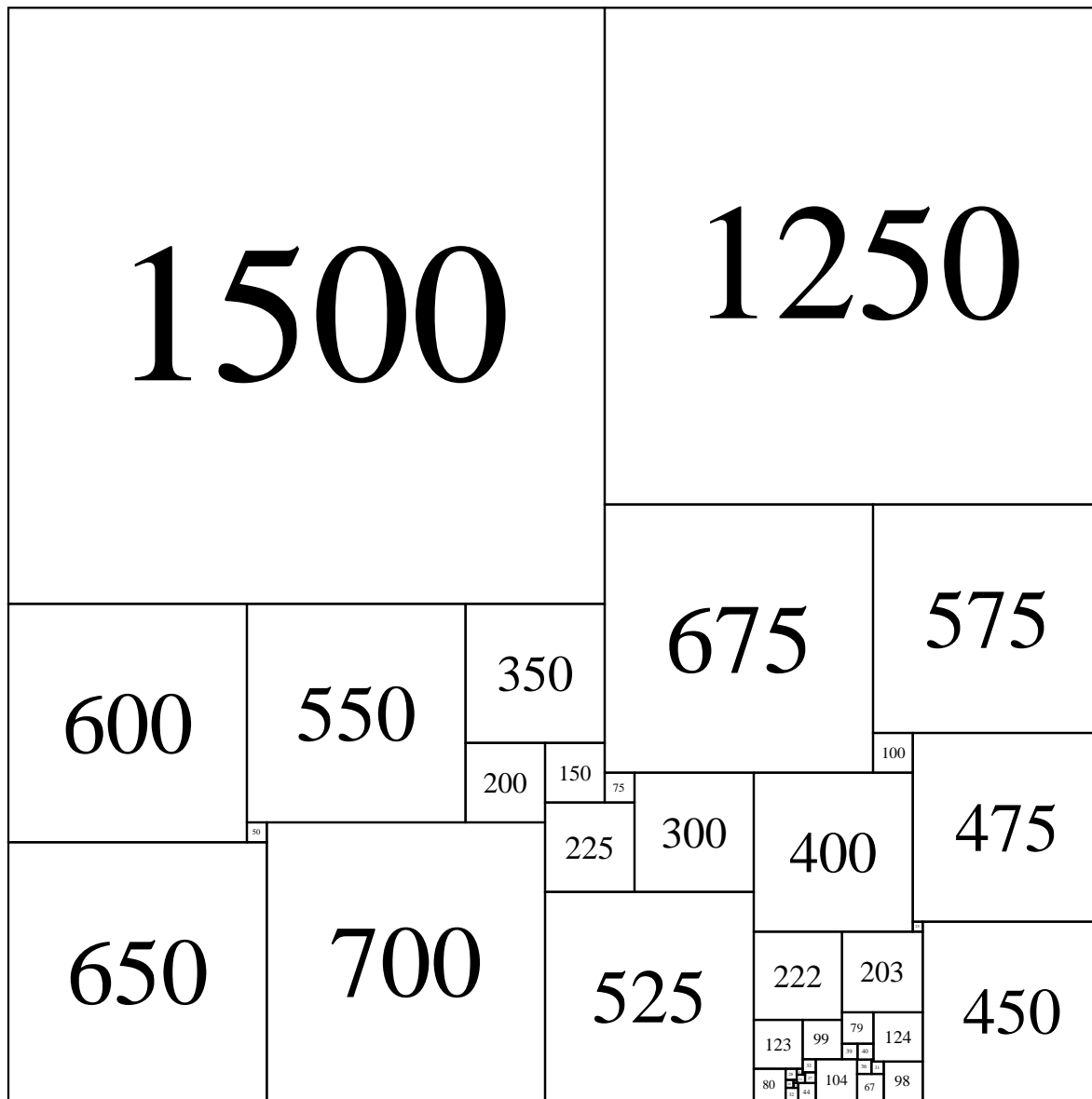
48 : 2750z (8) SEA 2012



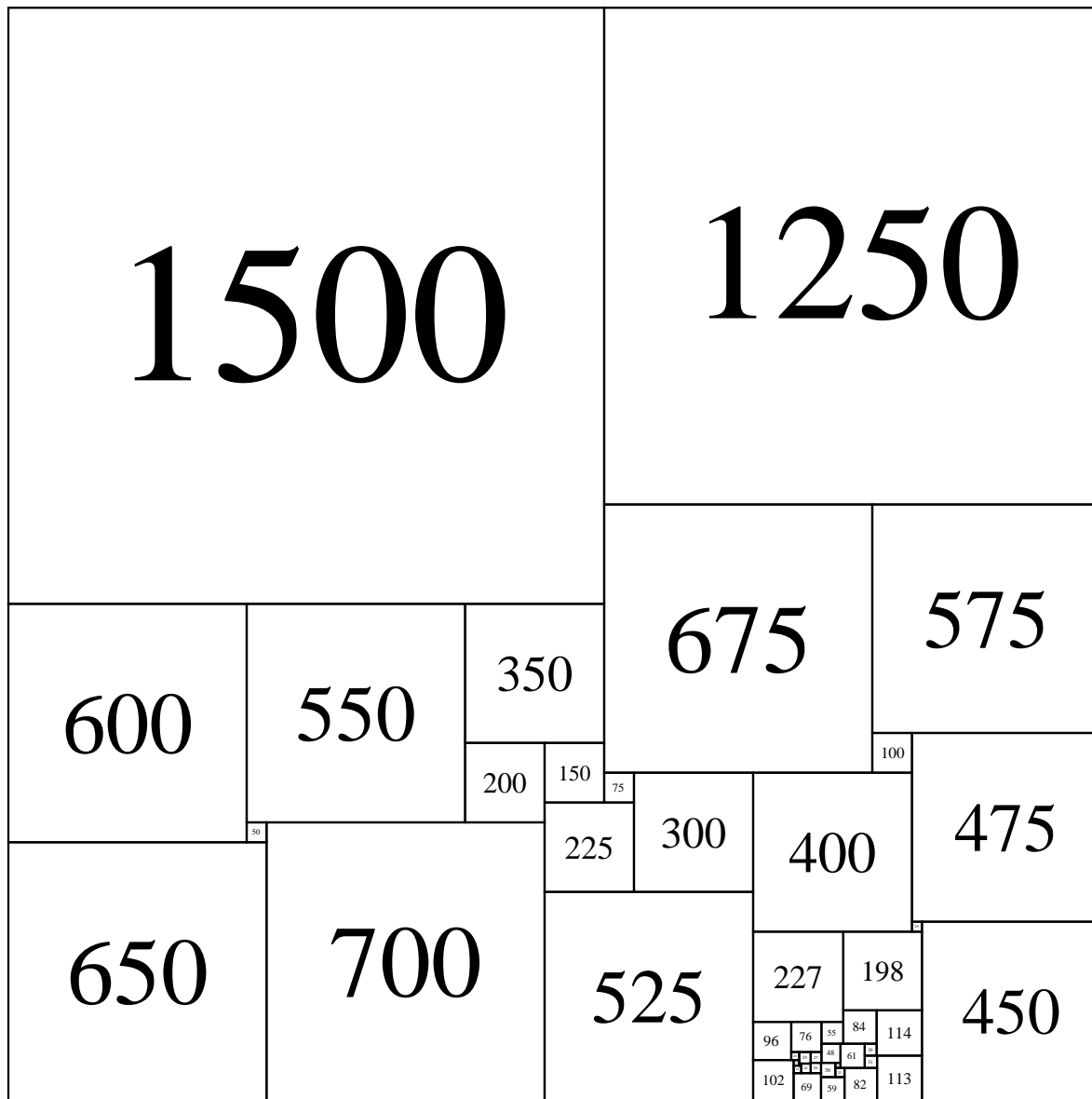
48 : 2750aa (8) SEA 2012



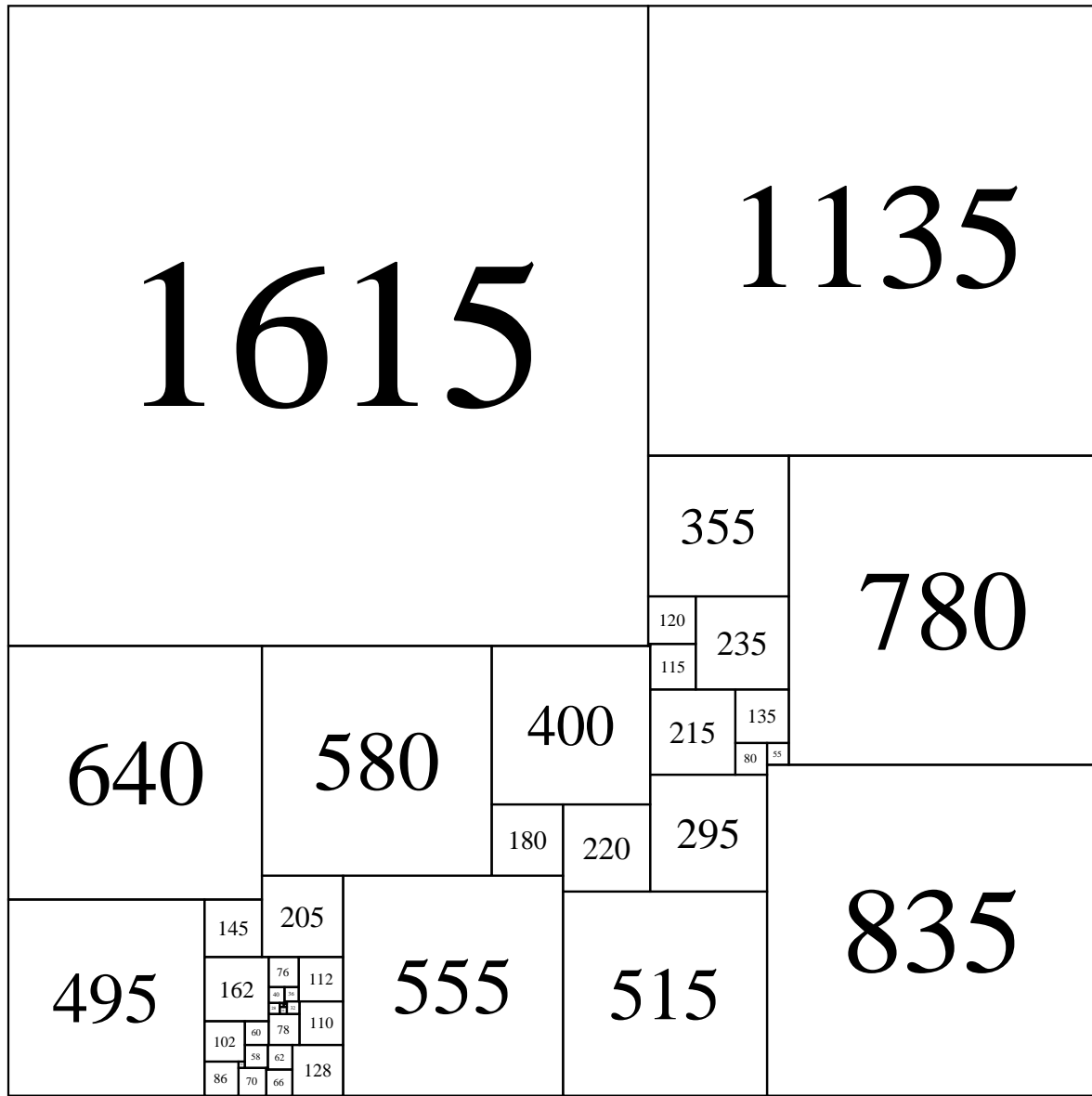
48 : 2750ab (8) SEA 2012



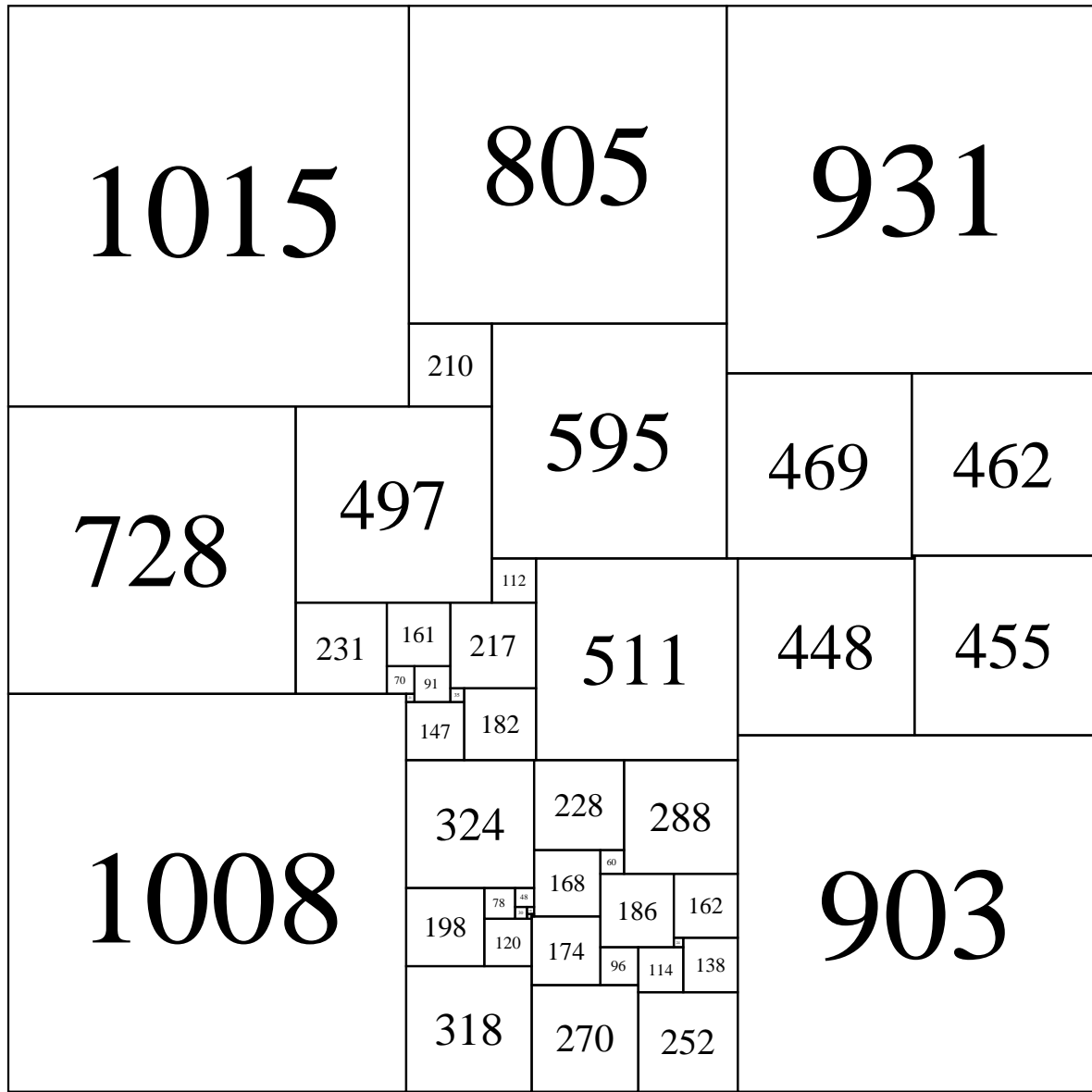
48 : 2750ac (8) SEA 2012



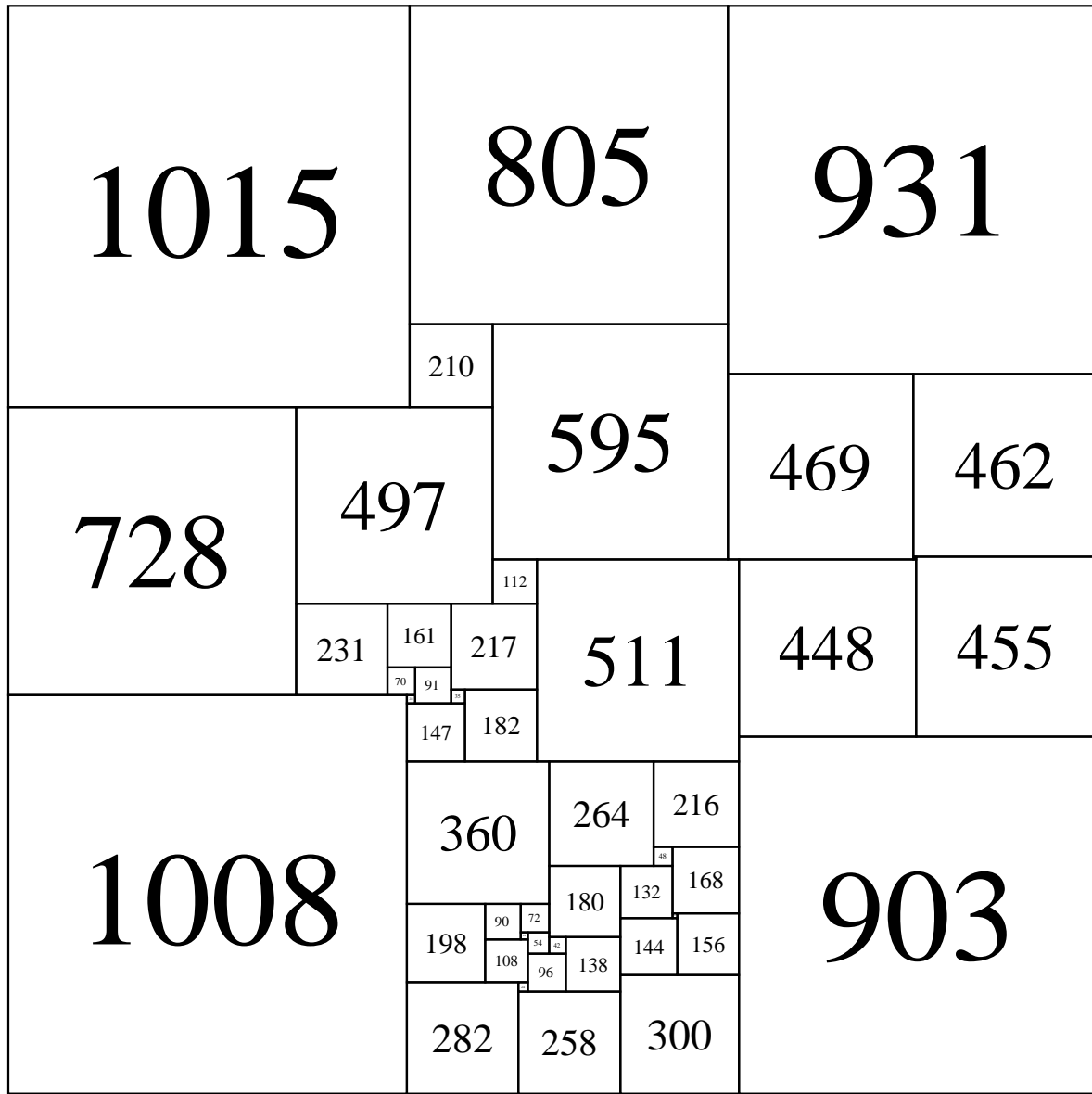
48 : 2750ad (8) SEA 2012



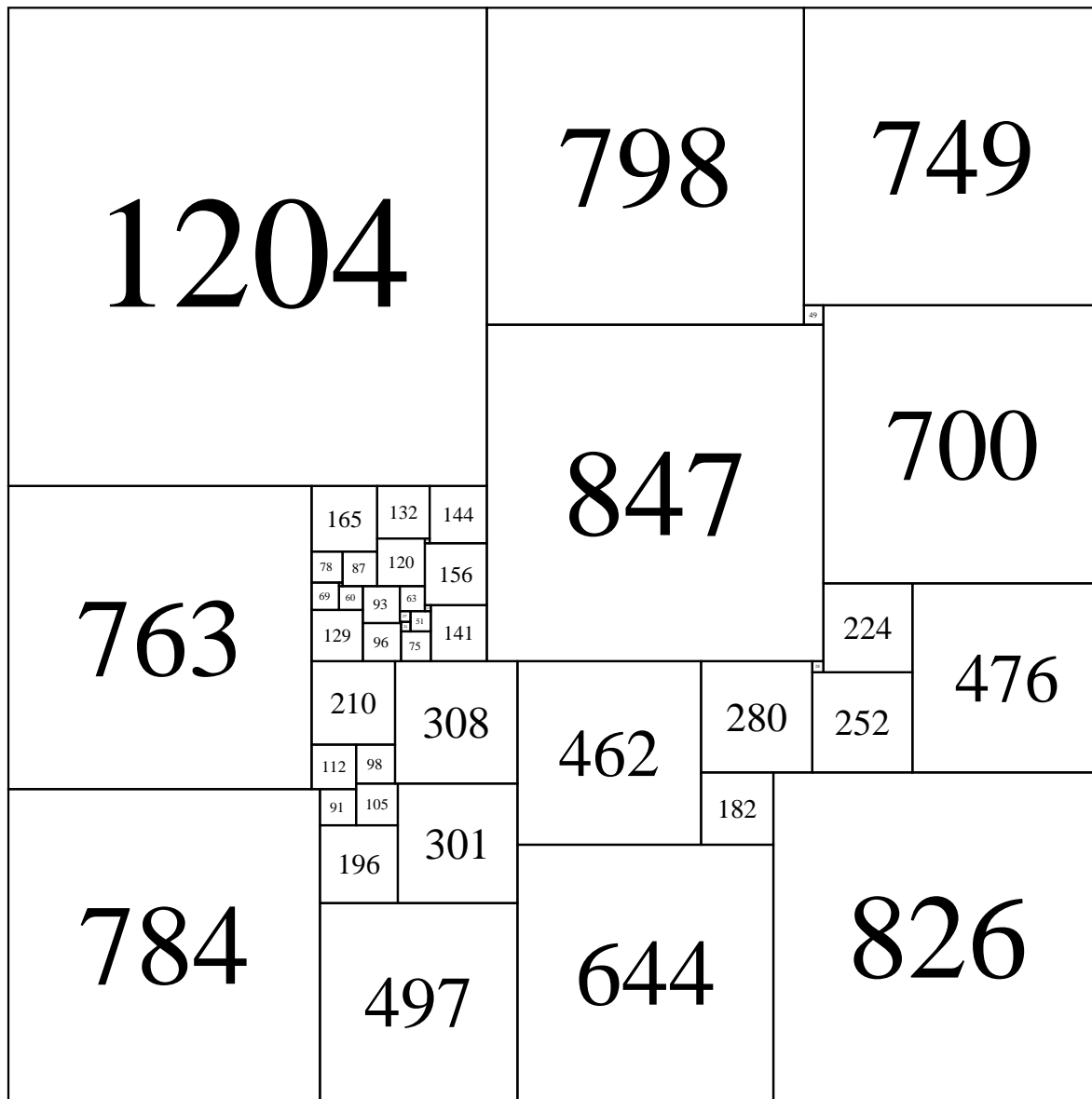
48 : 2750ae (8) SEA 2012



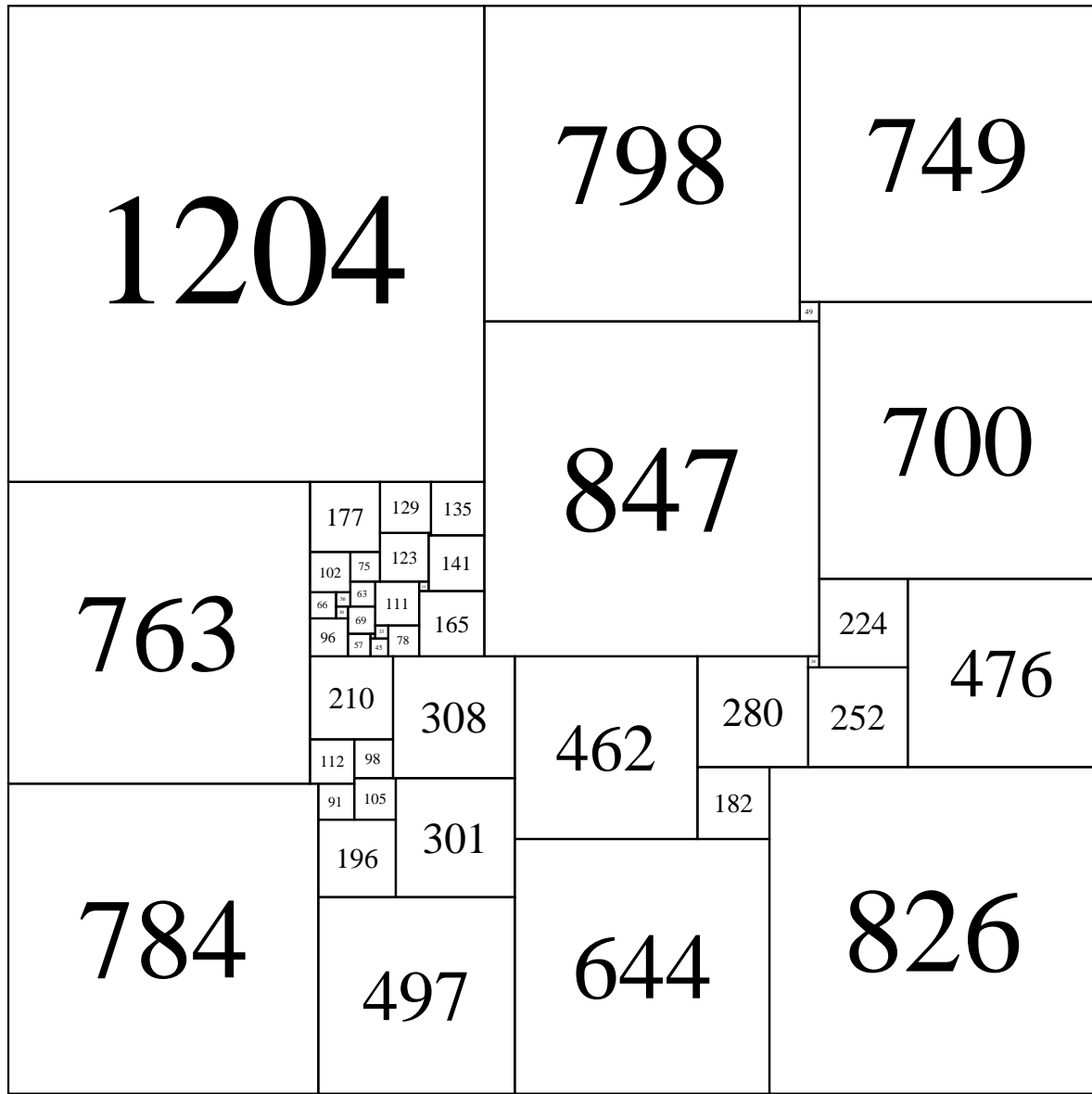
48 : 2751a (8) SEA 2012



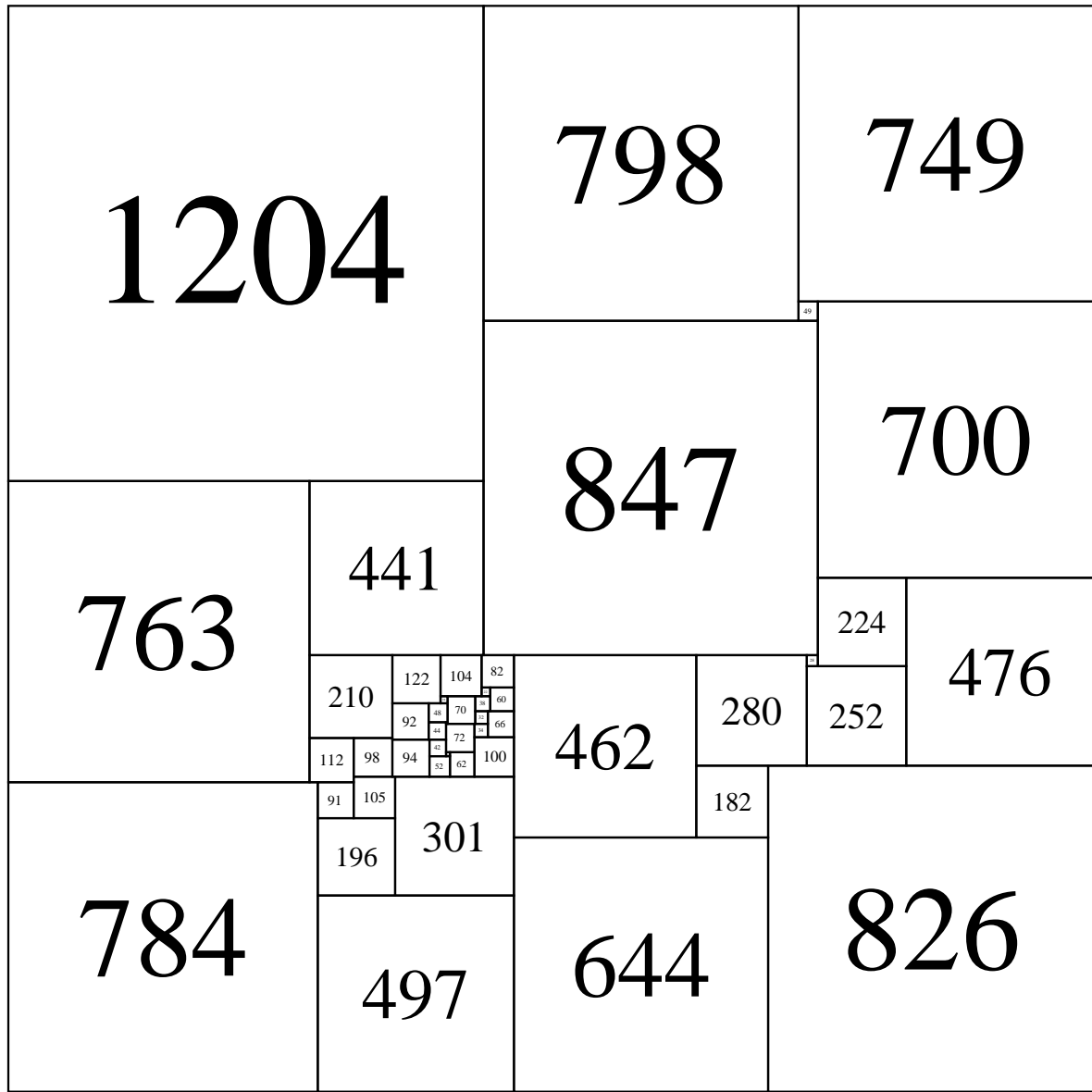
48 : 2751b (8) SEA 2012



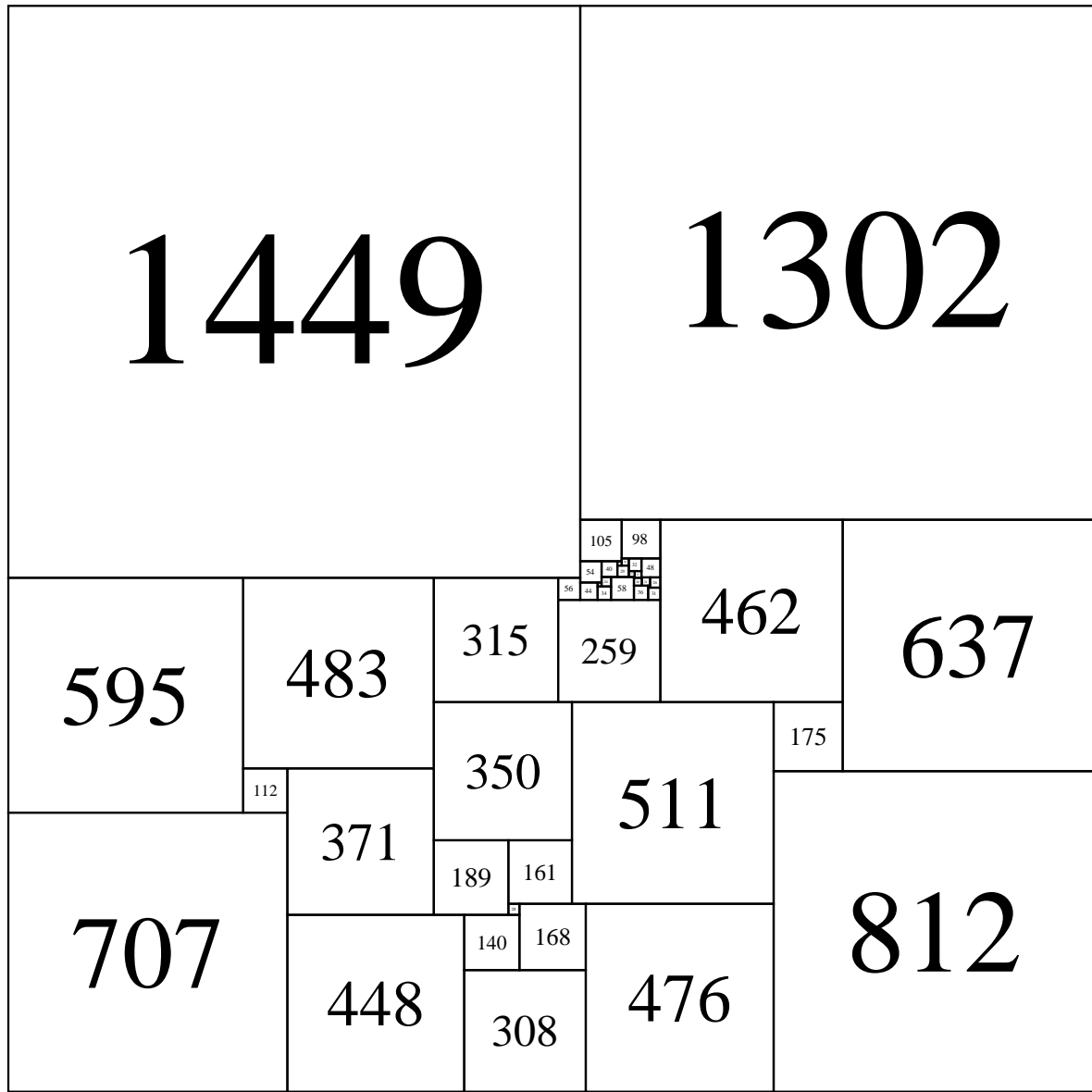
48 : 2751c (8) SEA 2012



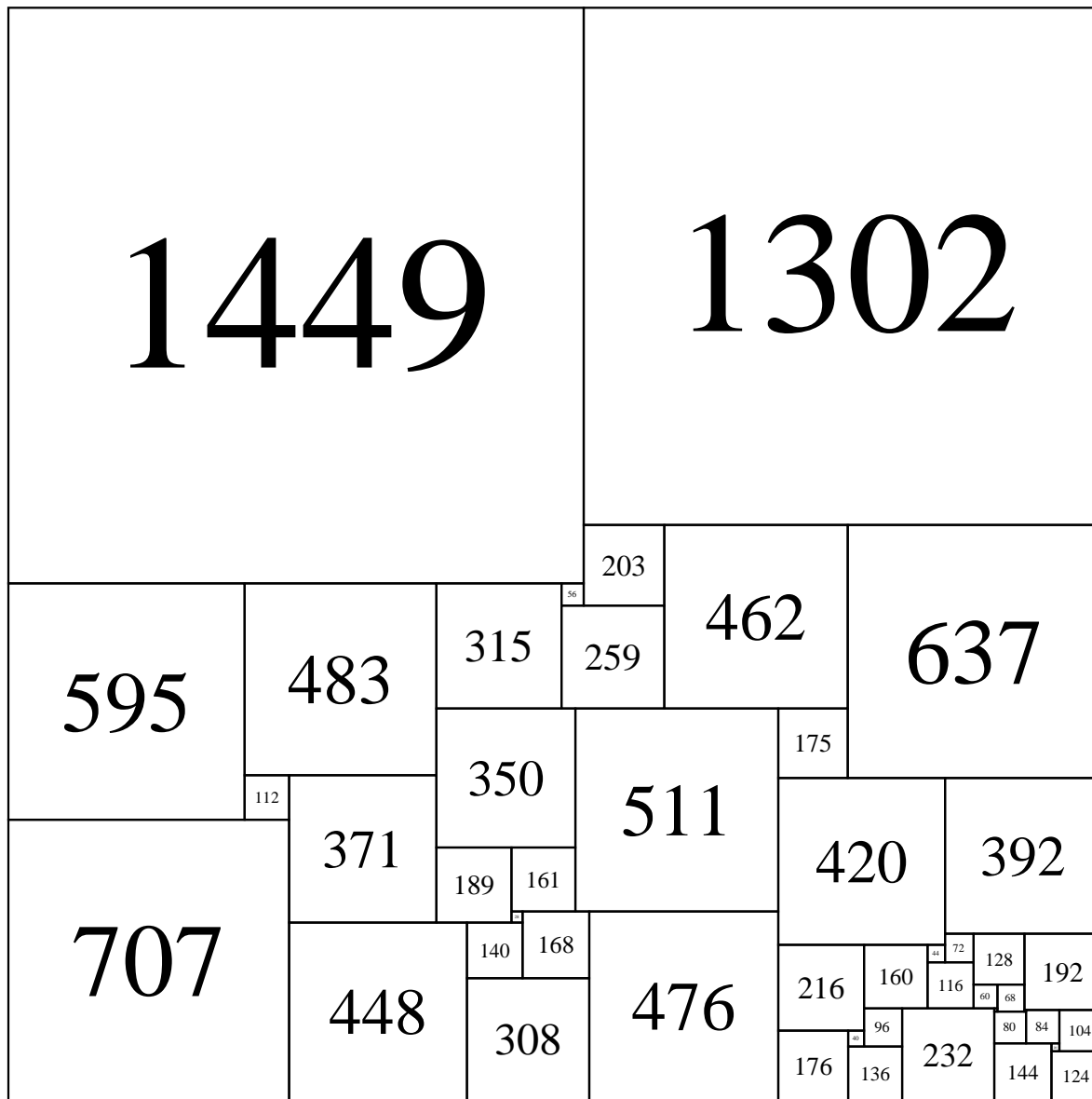
48 : 2751d (8) SEA 2012



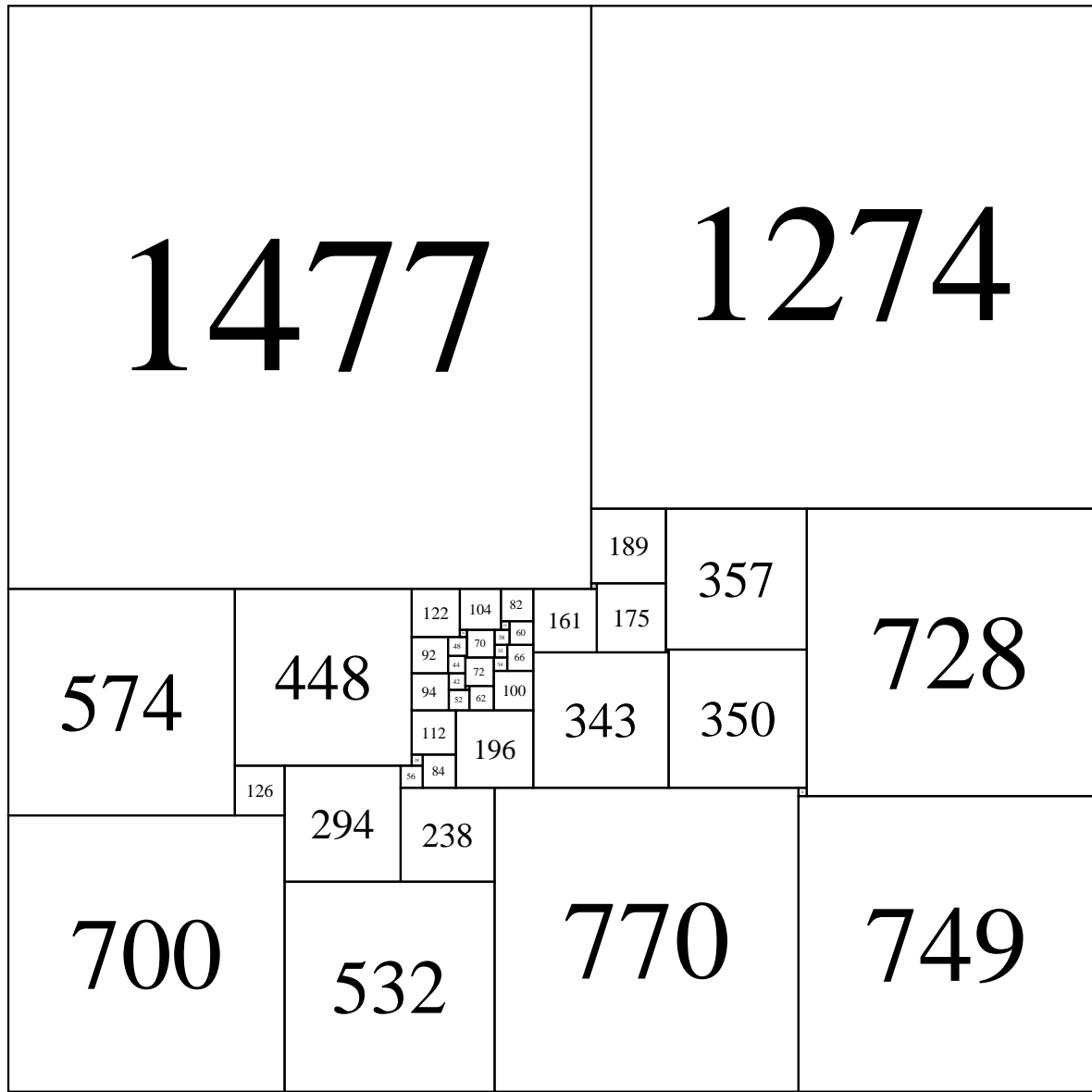
48 : 2751e (8) SEA 2012



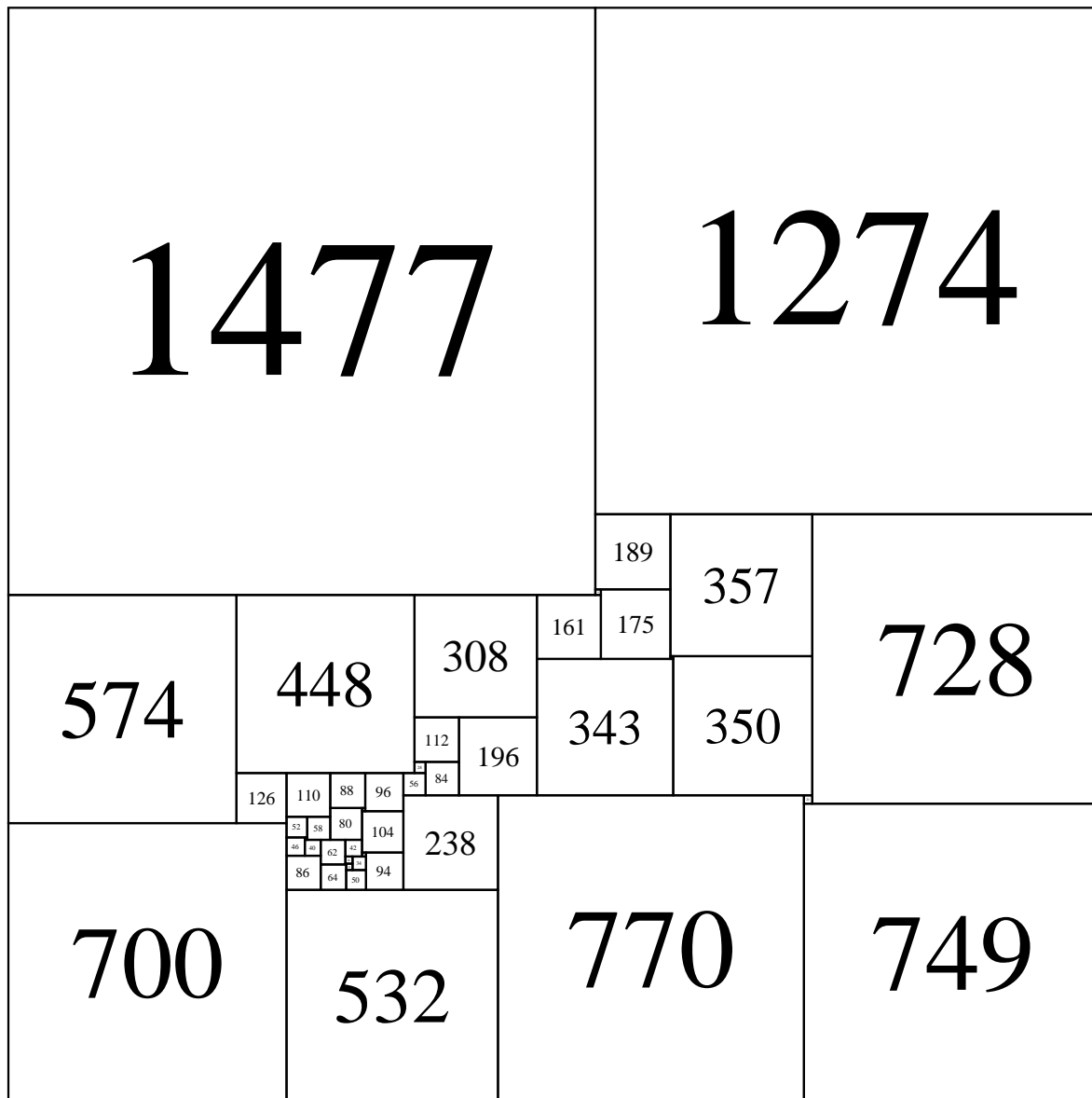
48 : 2751f (8) SEA 2012



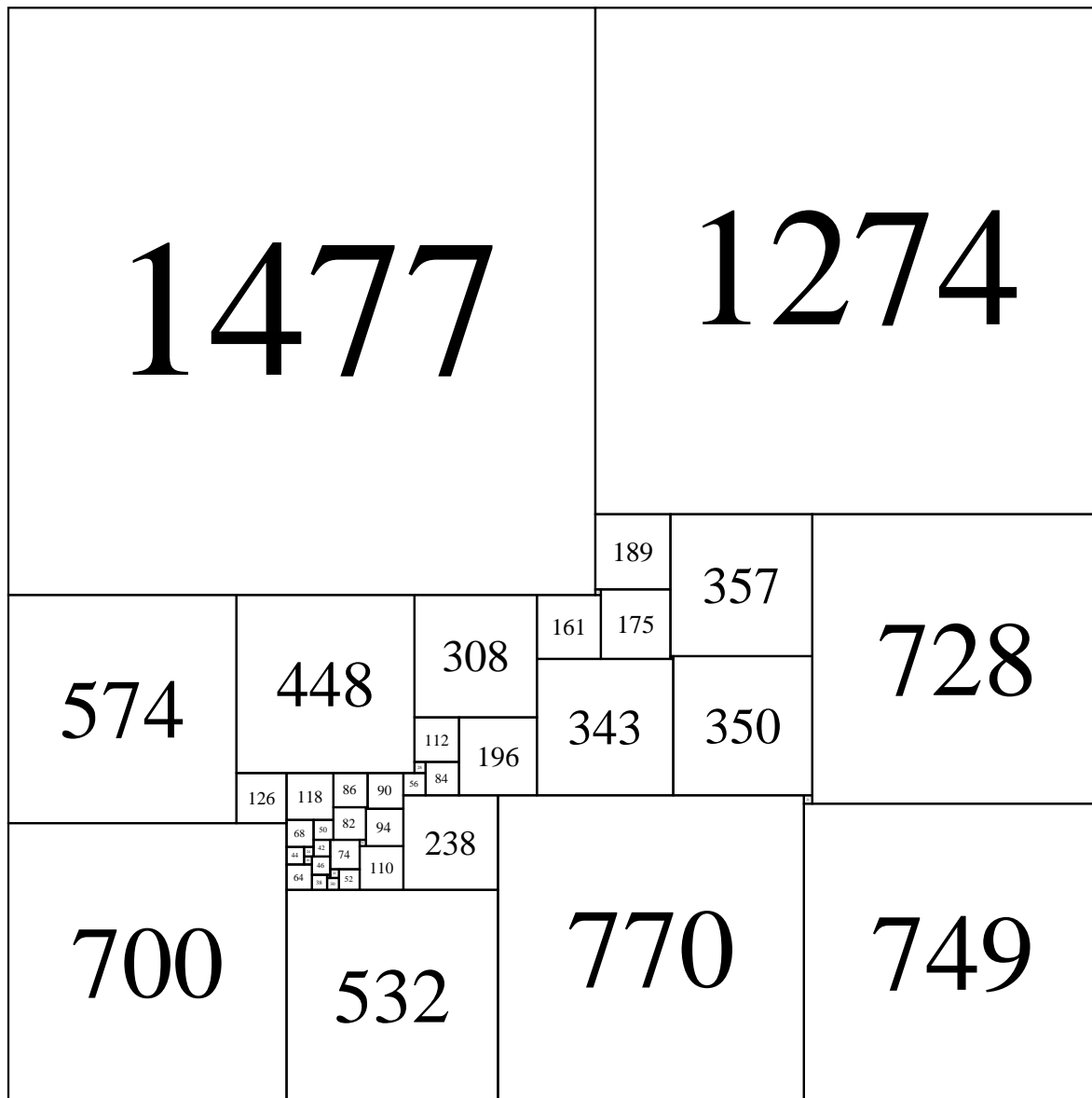
48 : 2751g (8) SEA 2012



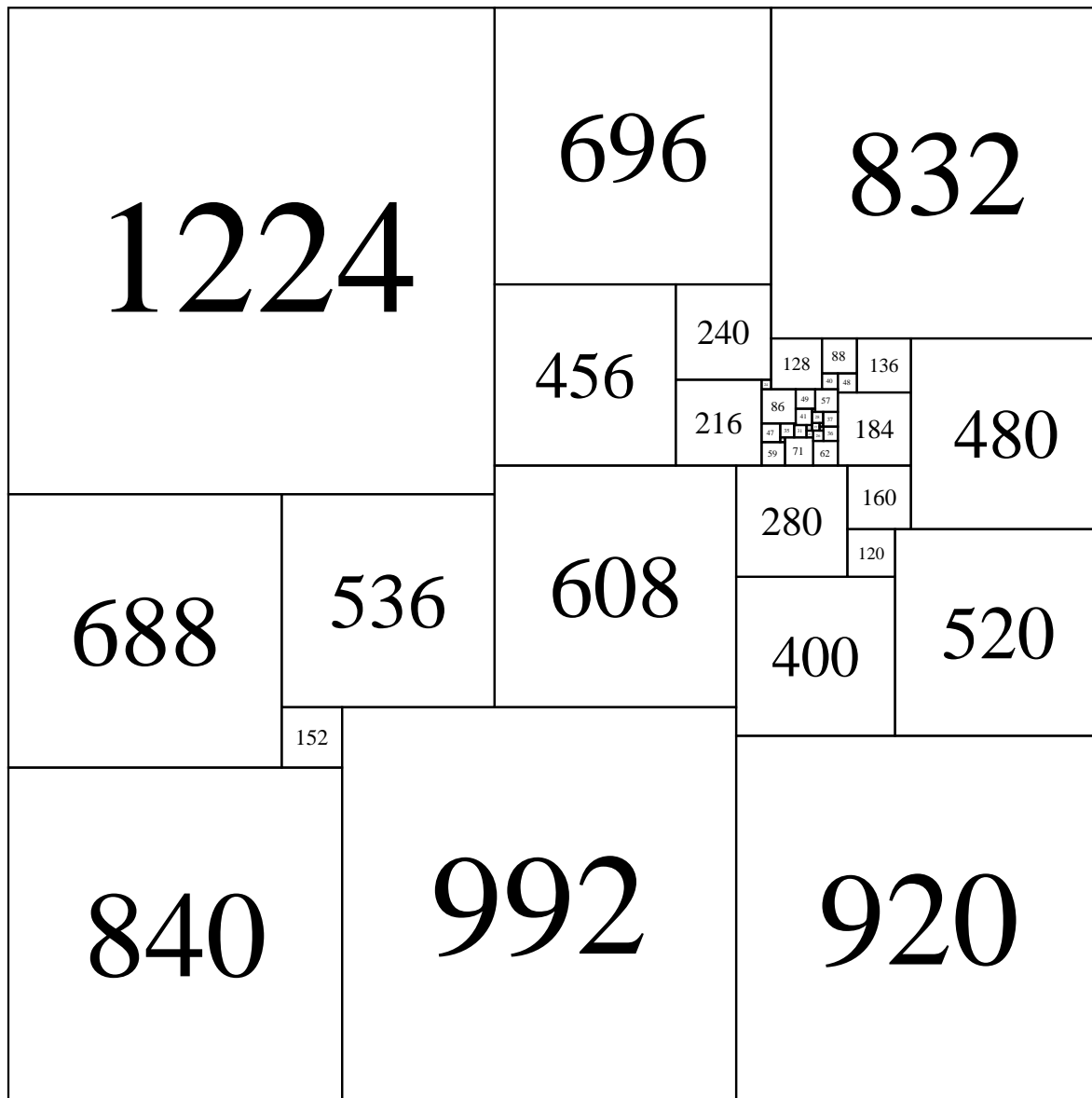
48 : 2751h (8) SEA 2012



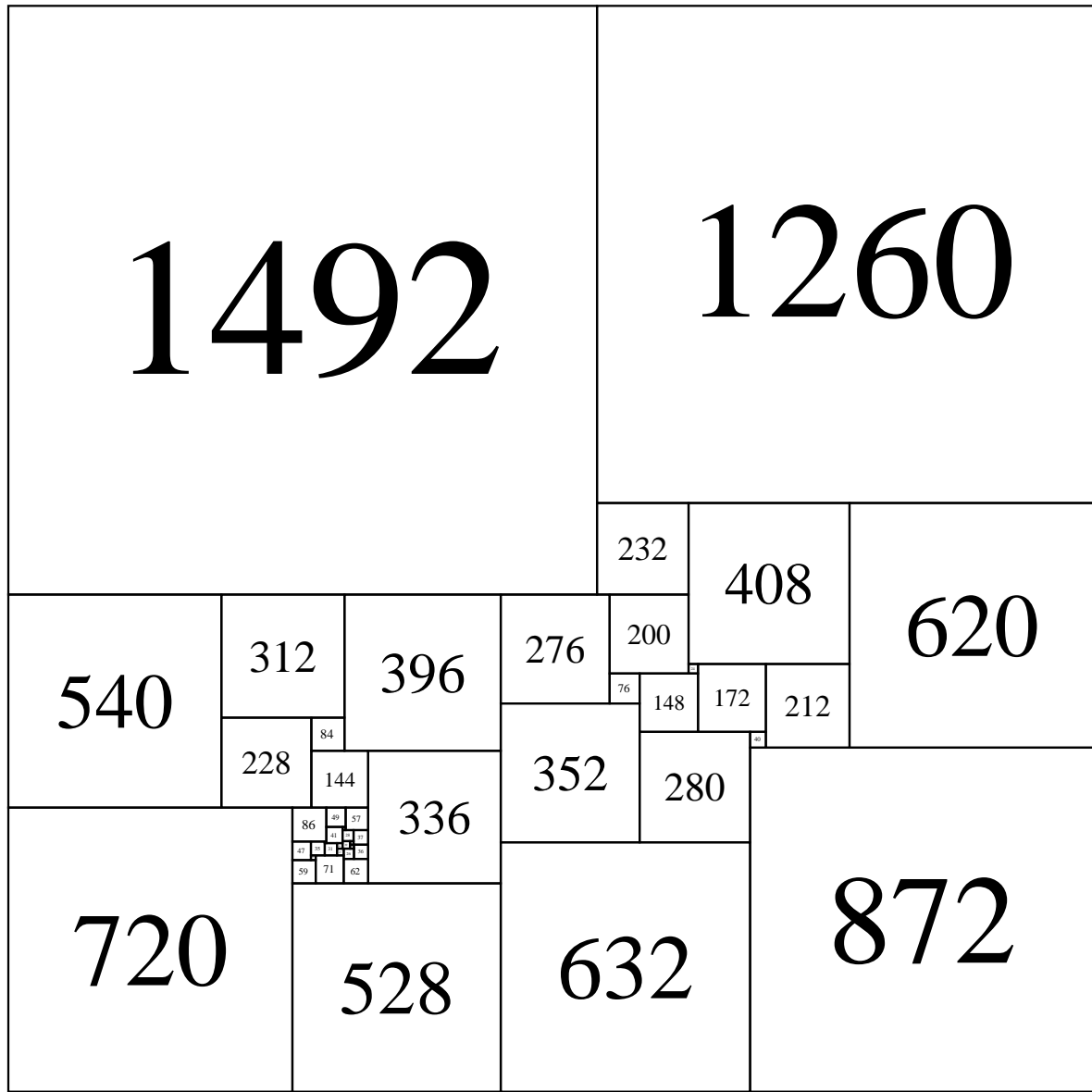
48 : 2751i (8) SEA 2012



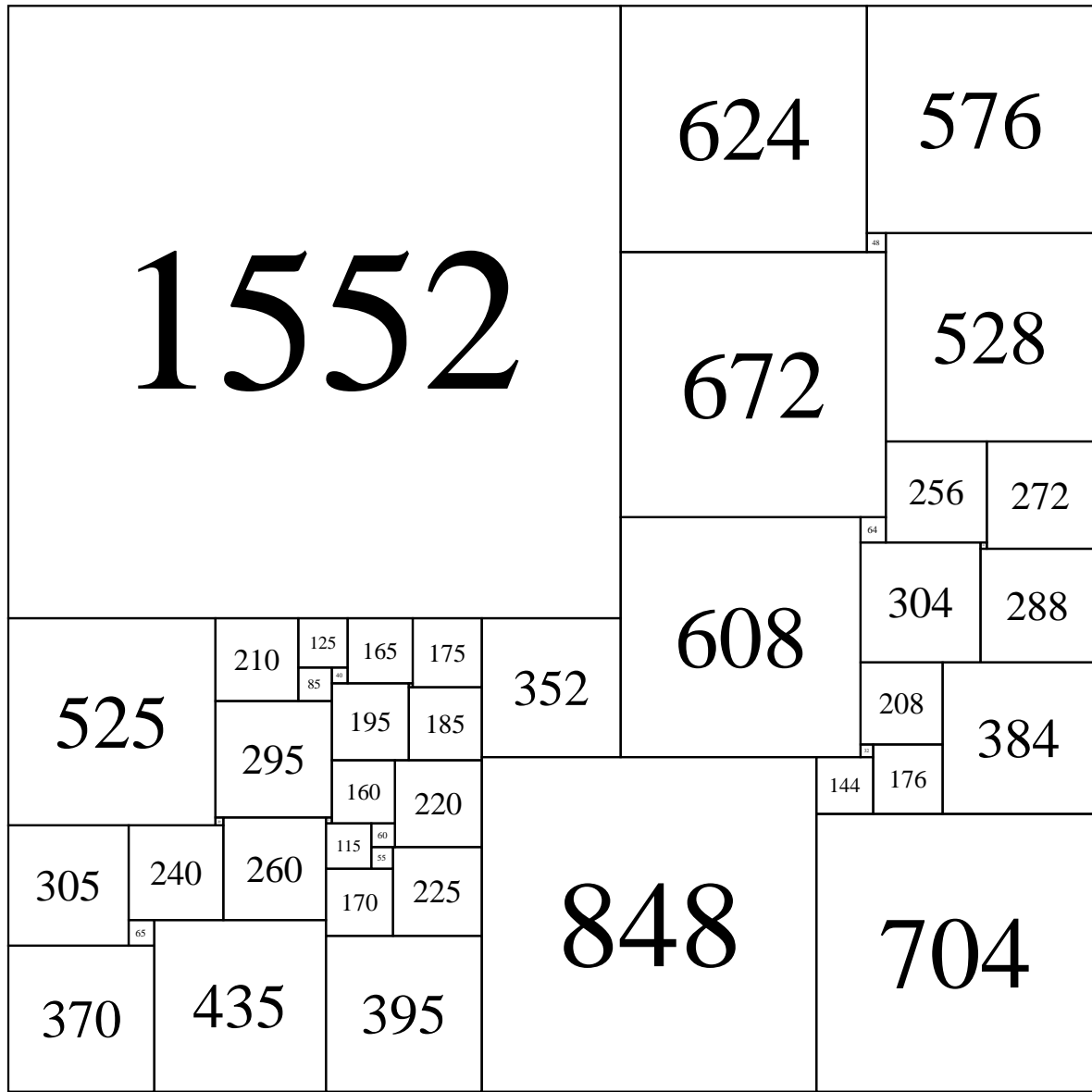
48 : 2751j (8) SEA 2012



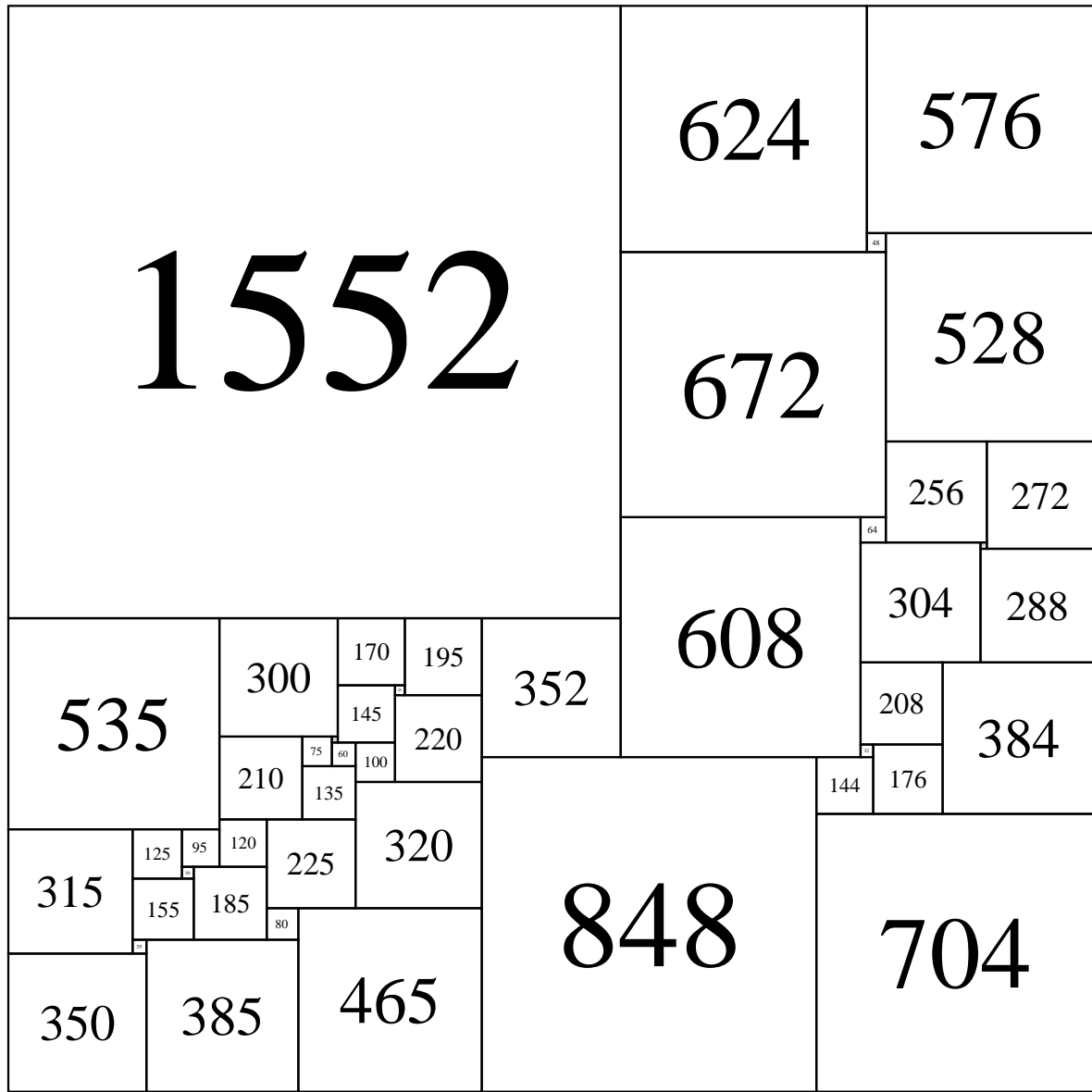
48 : 2752a (8) SEA 2012



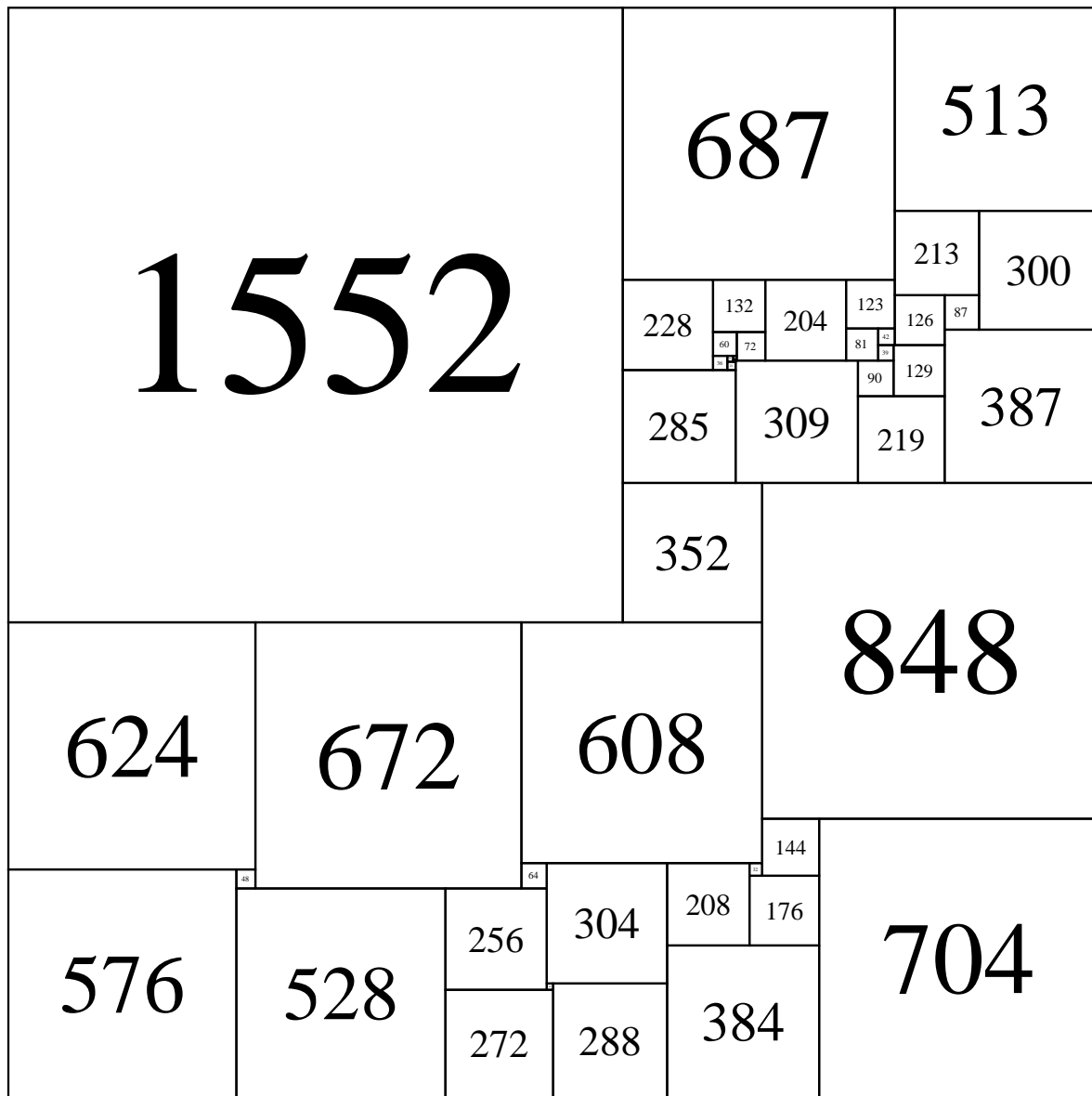
48 : 2752b (8) SEA 2012



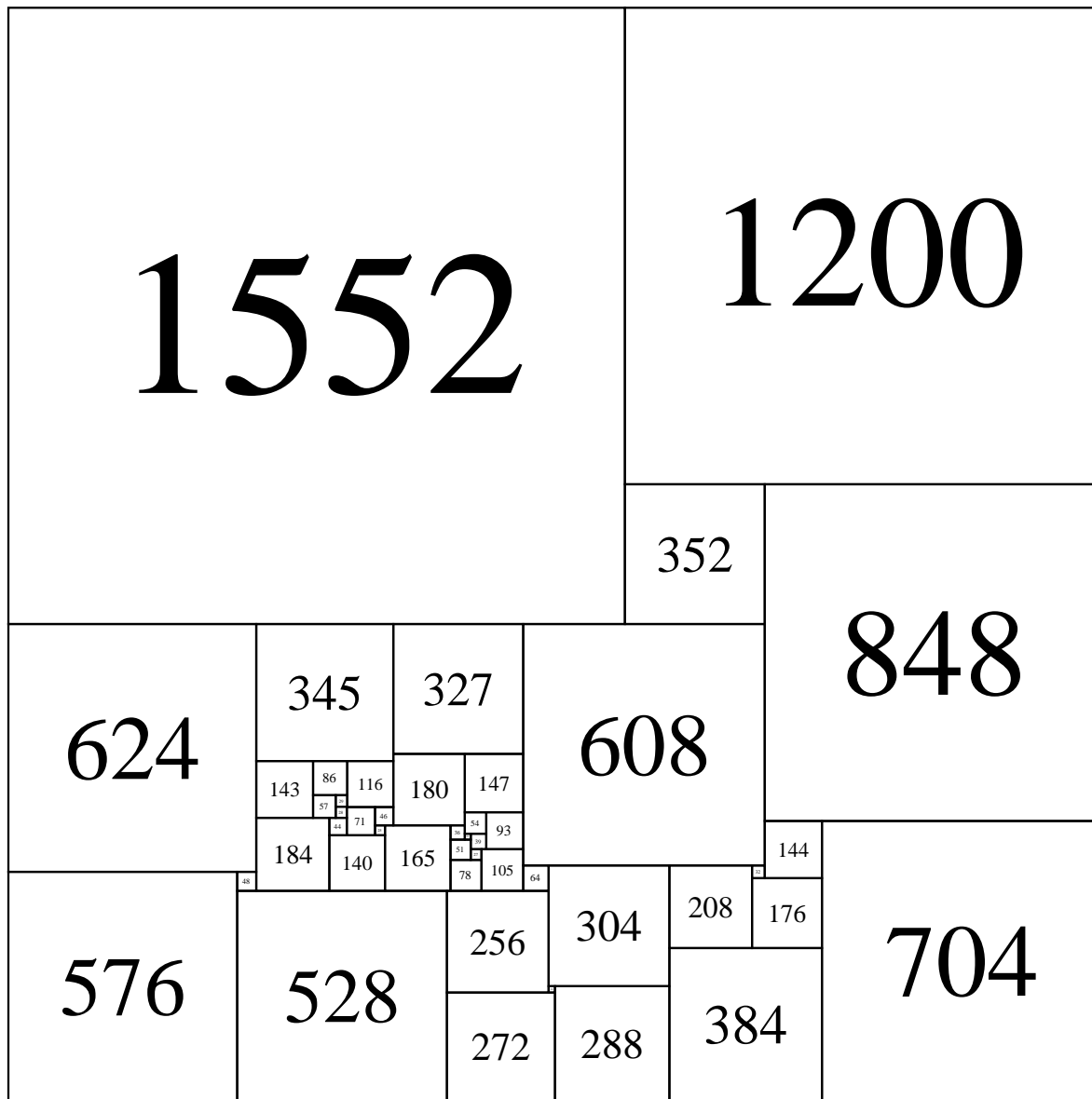
48 : 2752c (8) SEA 2012



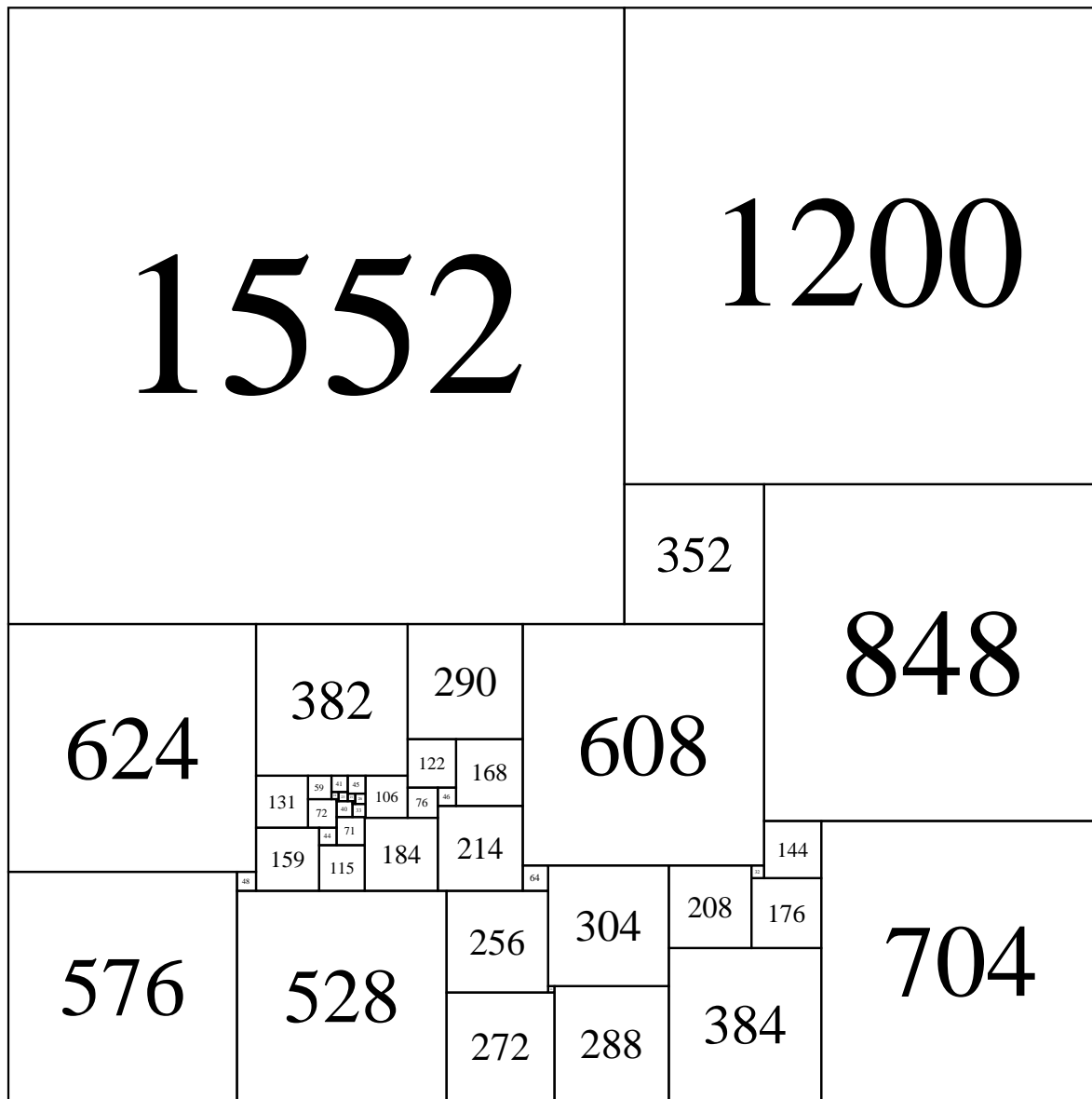
48 : 2752d (8) SEA 2012



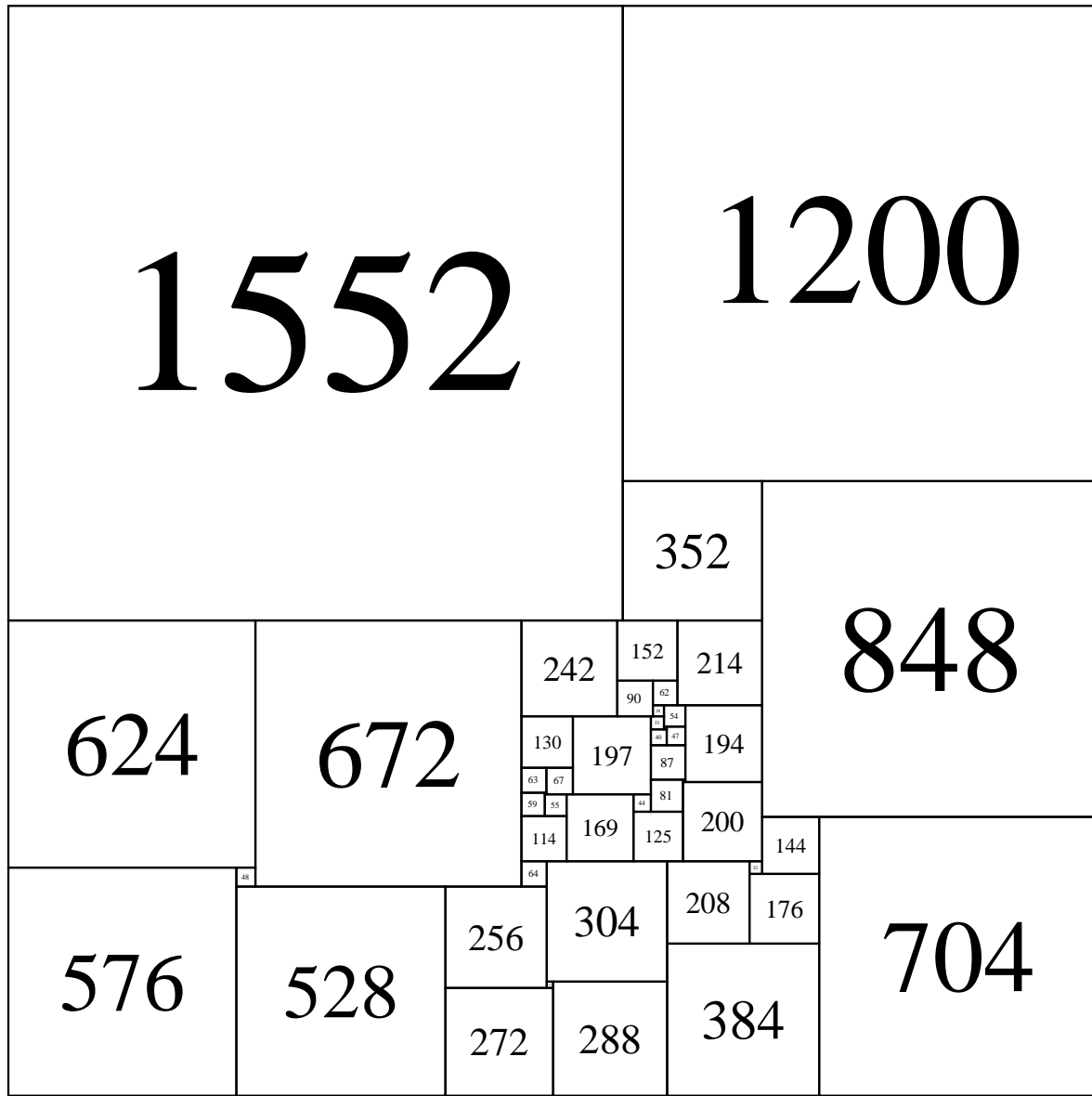
48 : 2752e (8) SEA 2012



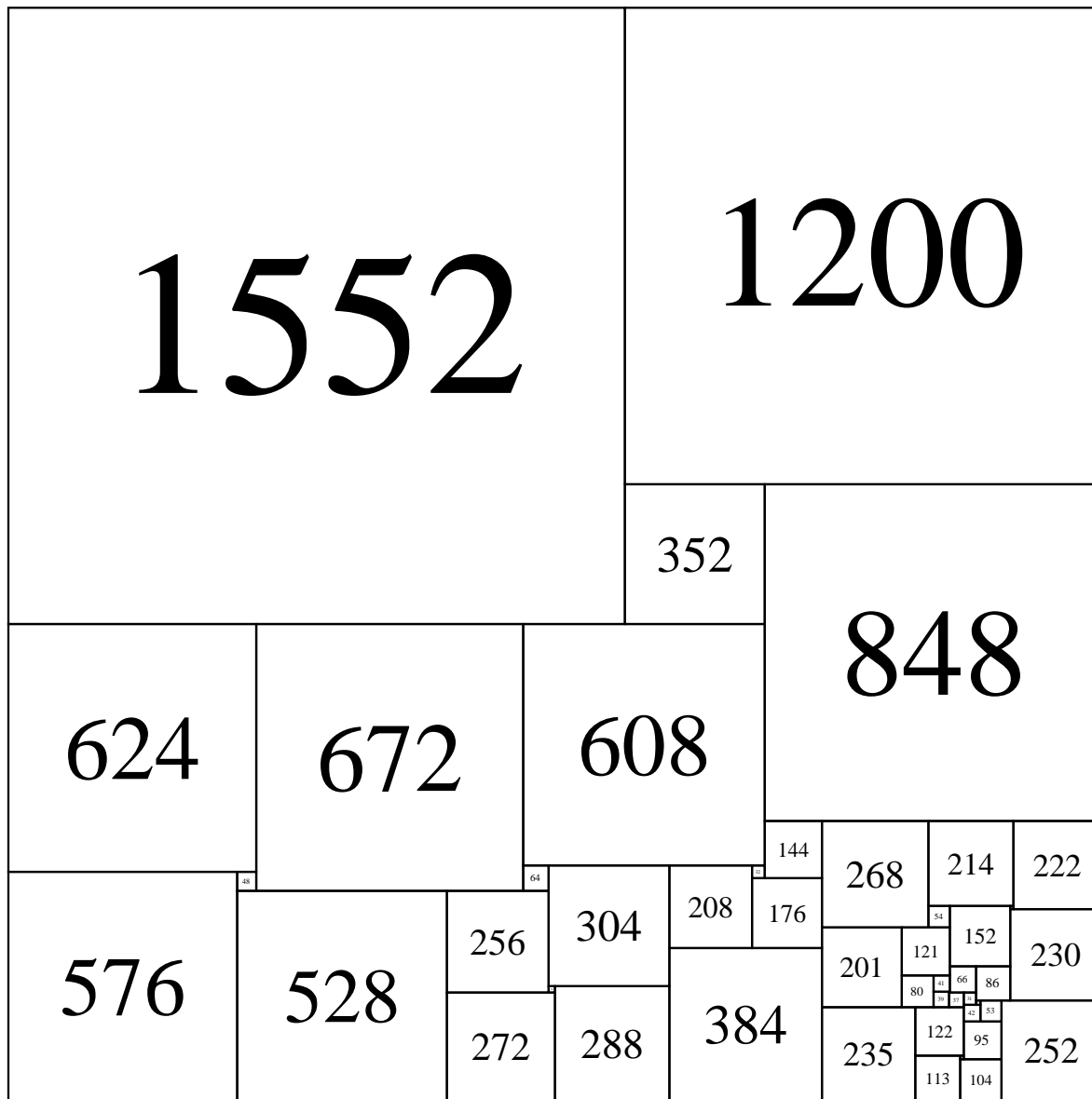
48 : 2752f (8) SEA 2012



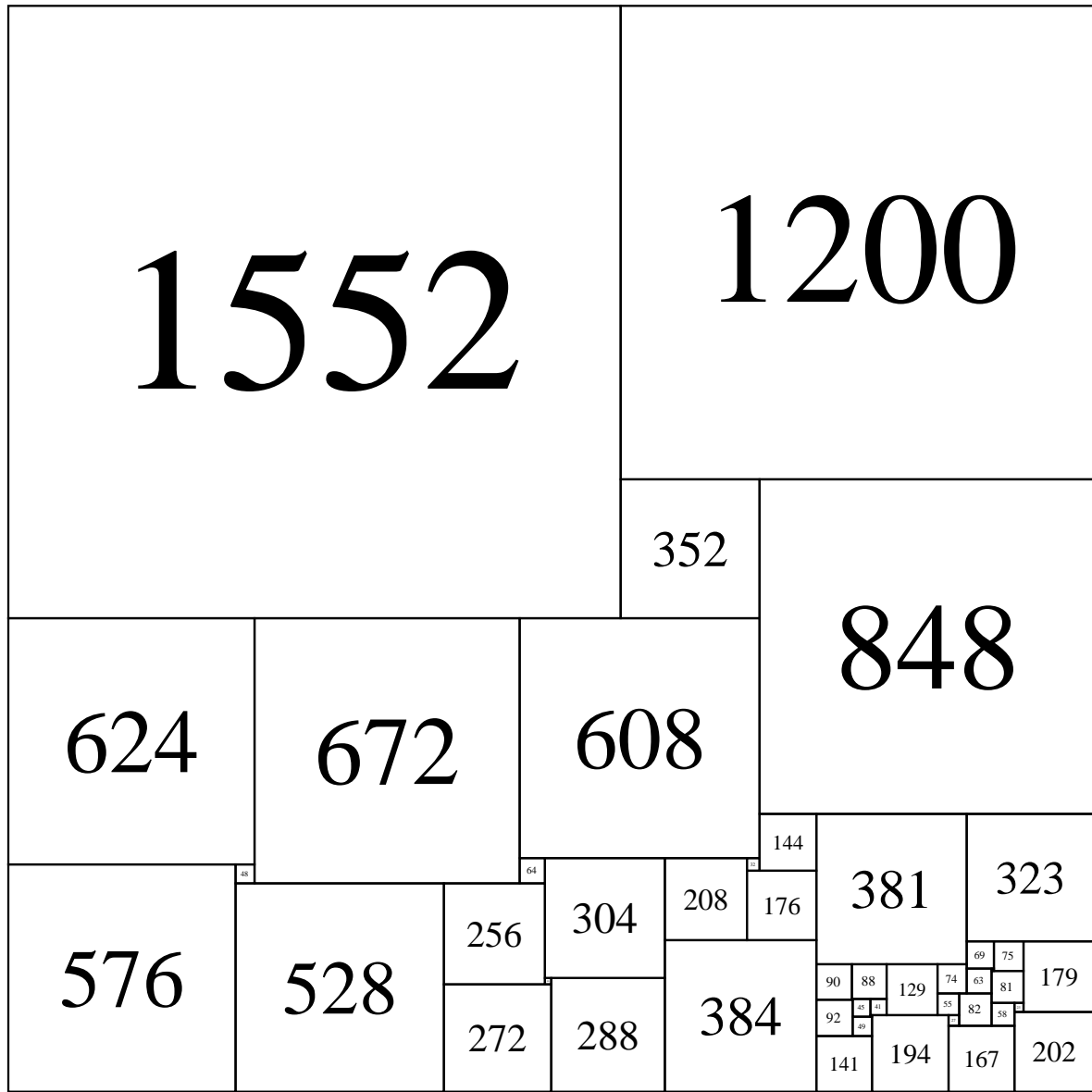
48 : 2752g (8) SEA 2012



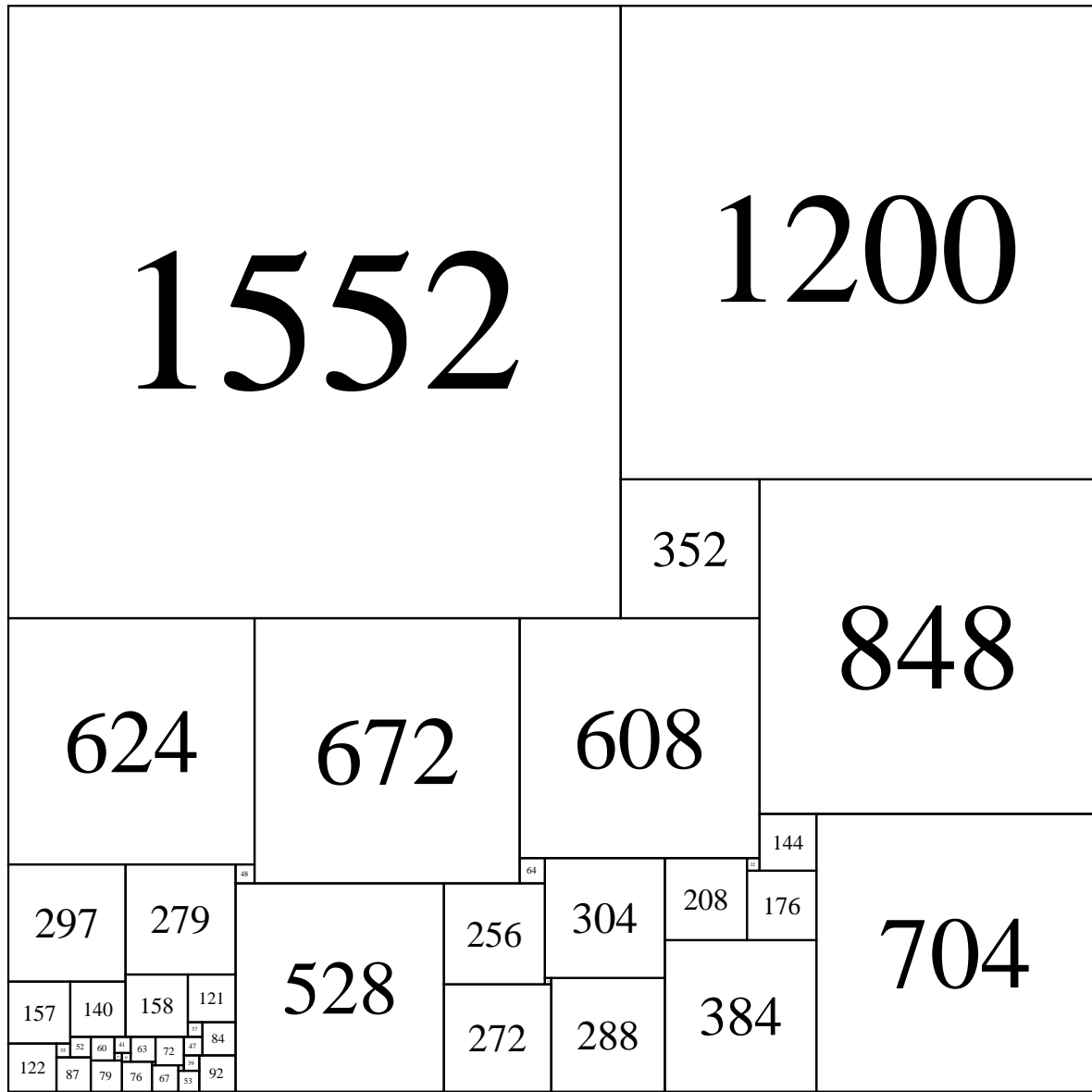
48 : 2752h (8) SEA 2012



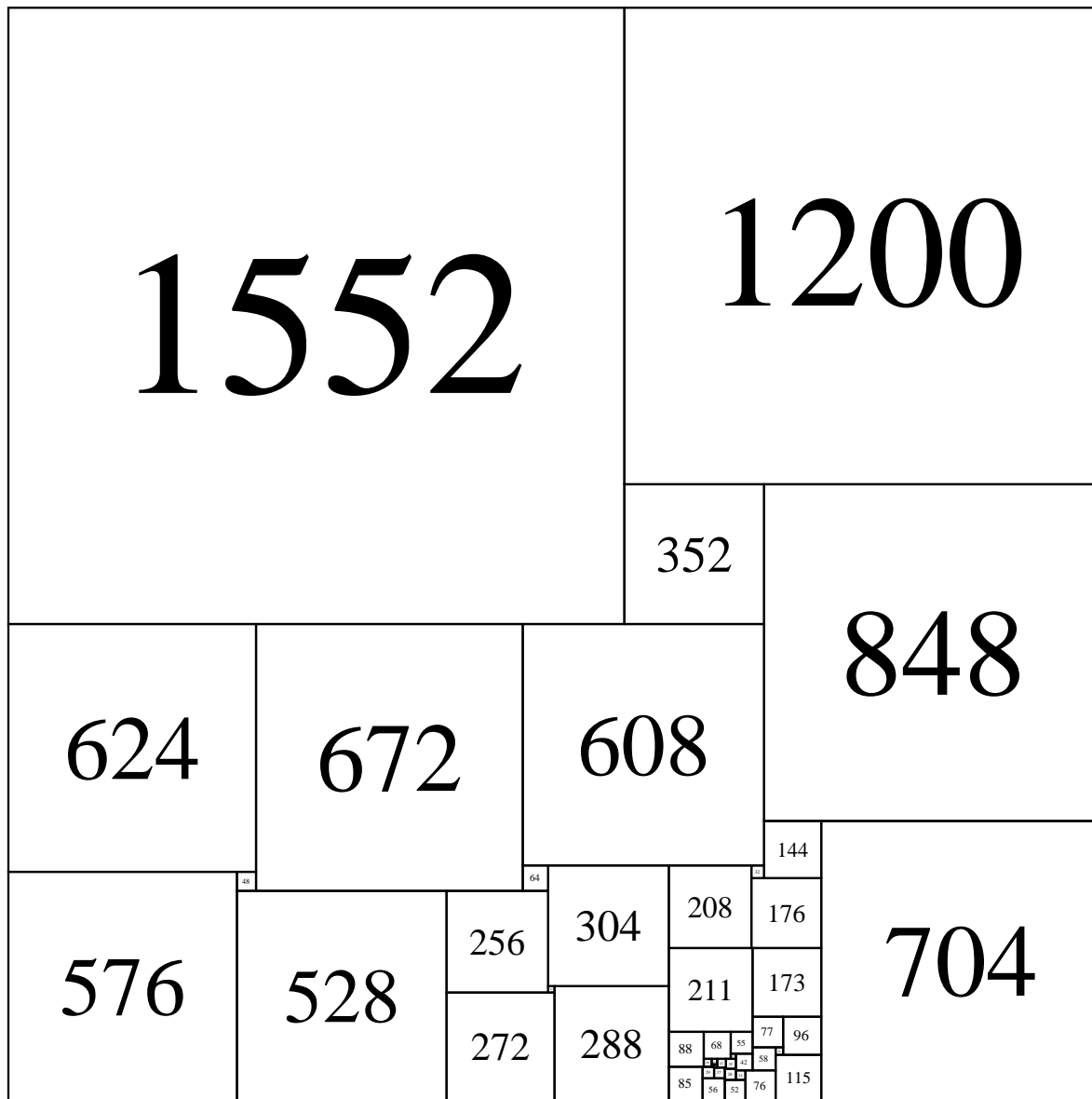
48 : 2752i (8) SEA 2012



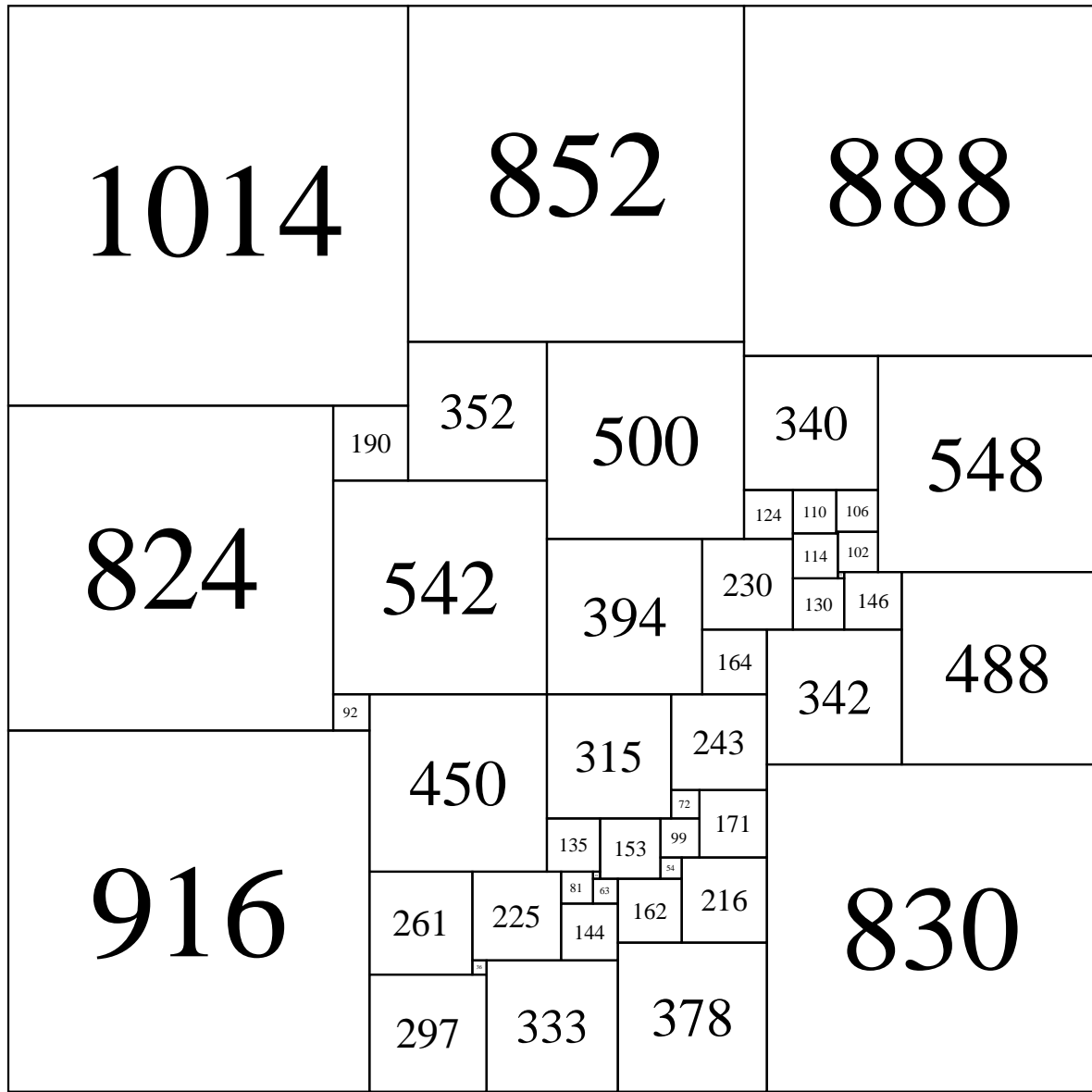
48 : 2752j (8) SEA 2012



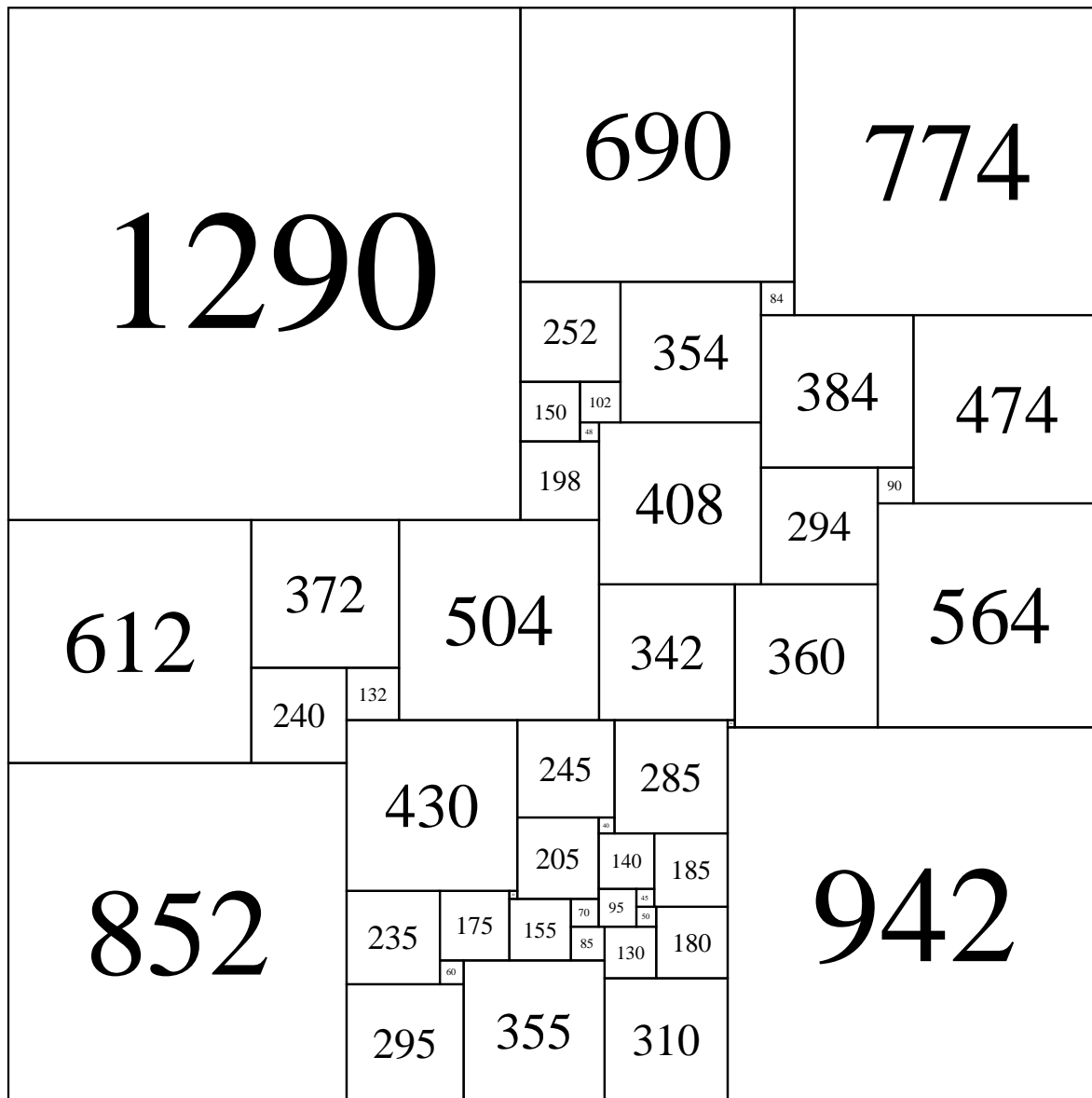
48 : 2752k (8) SEA 2012



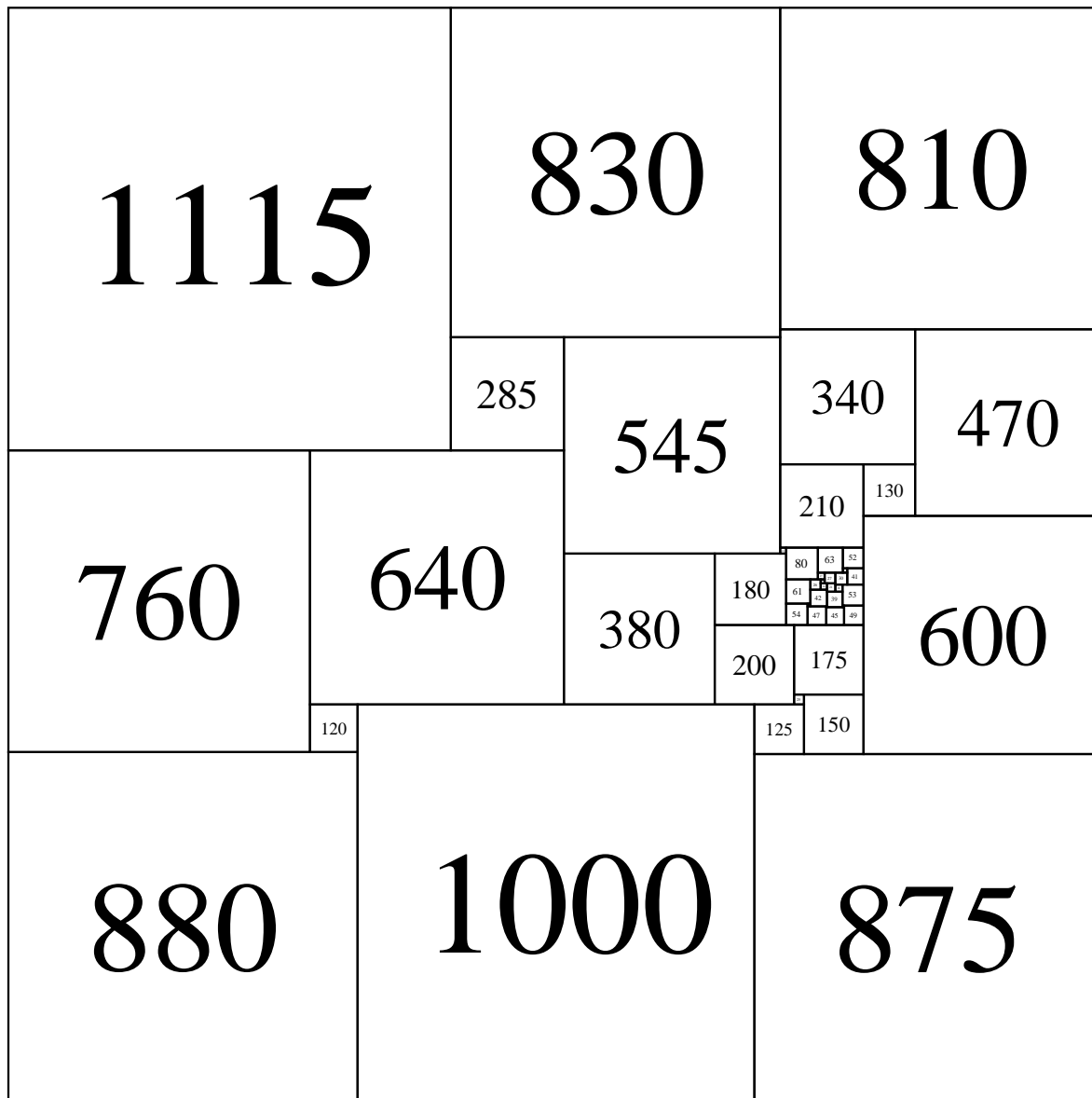
48 : 27521 (8) SEA 2012



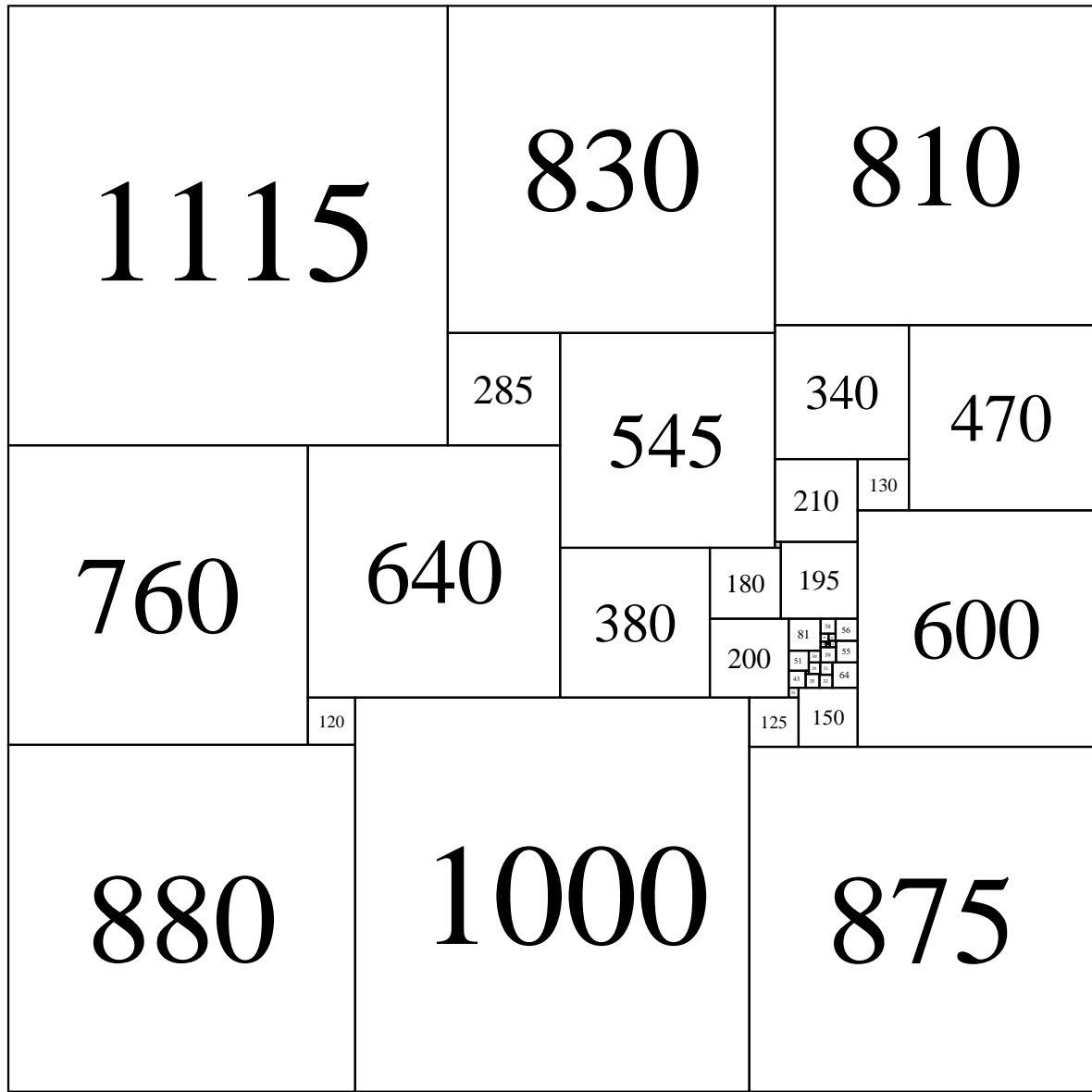
48 : 2754a (8) SEA 2012



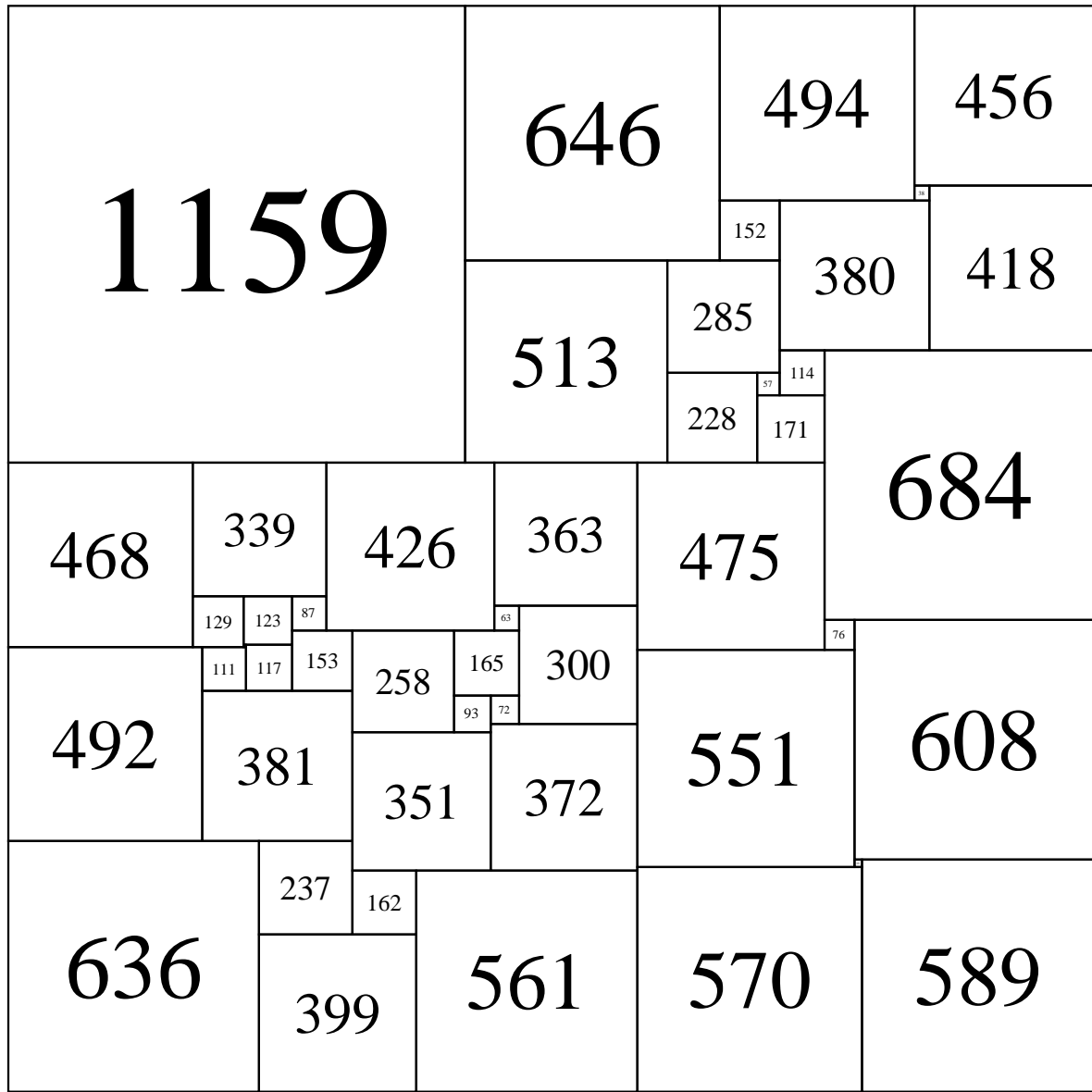
48 : 2754b (8) SEA 2012



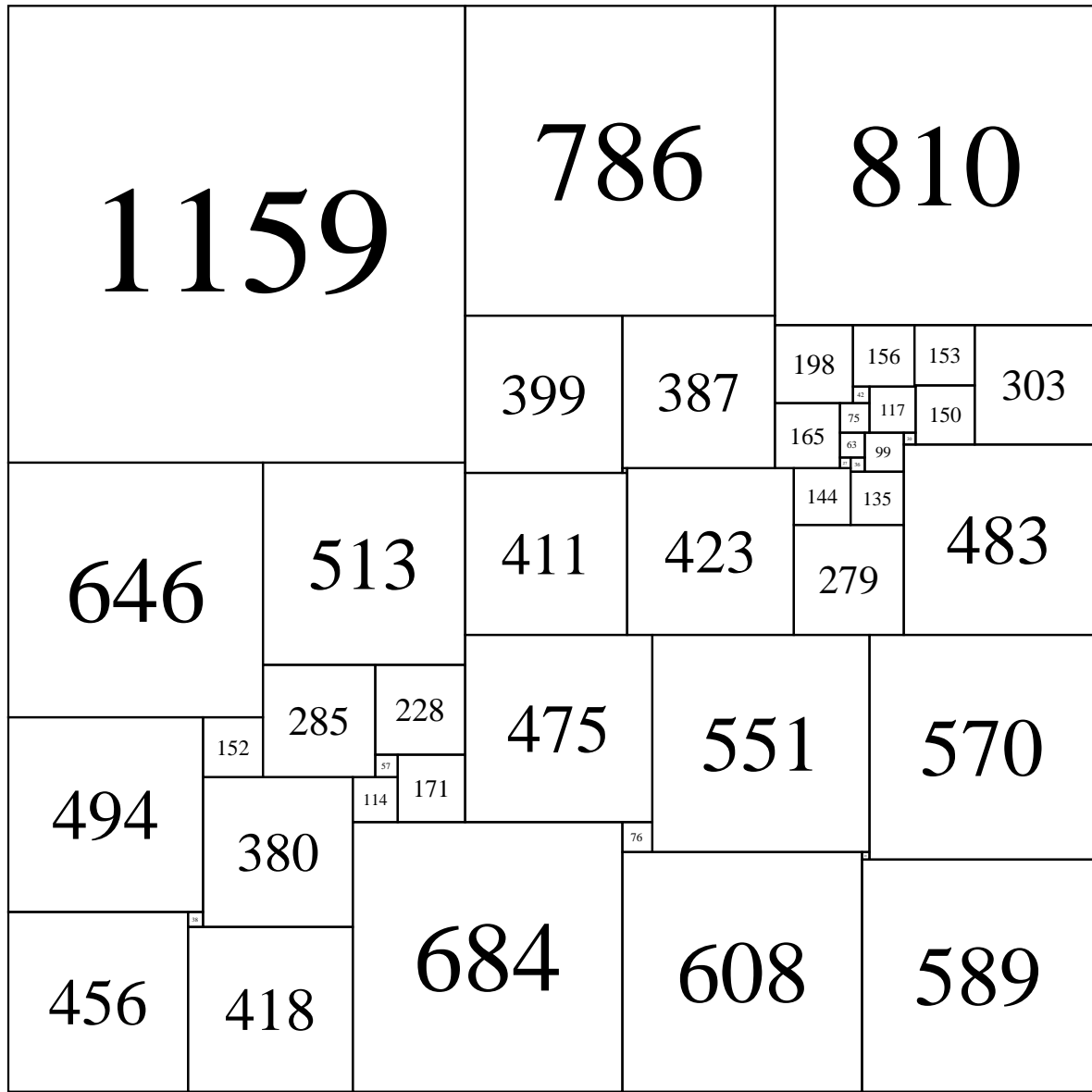
48 : 2755a (8) SEA 2012



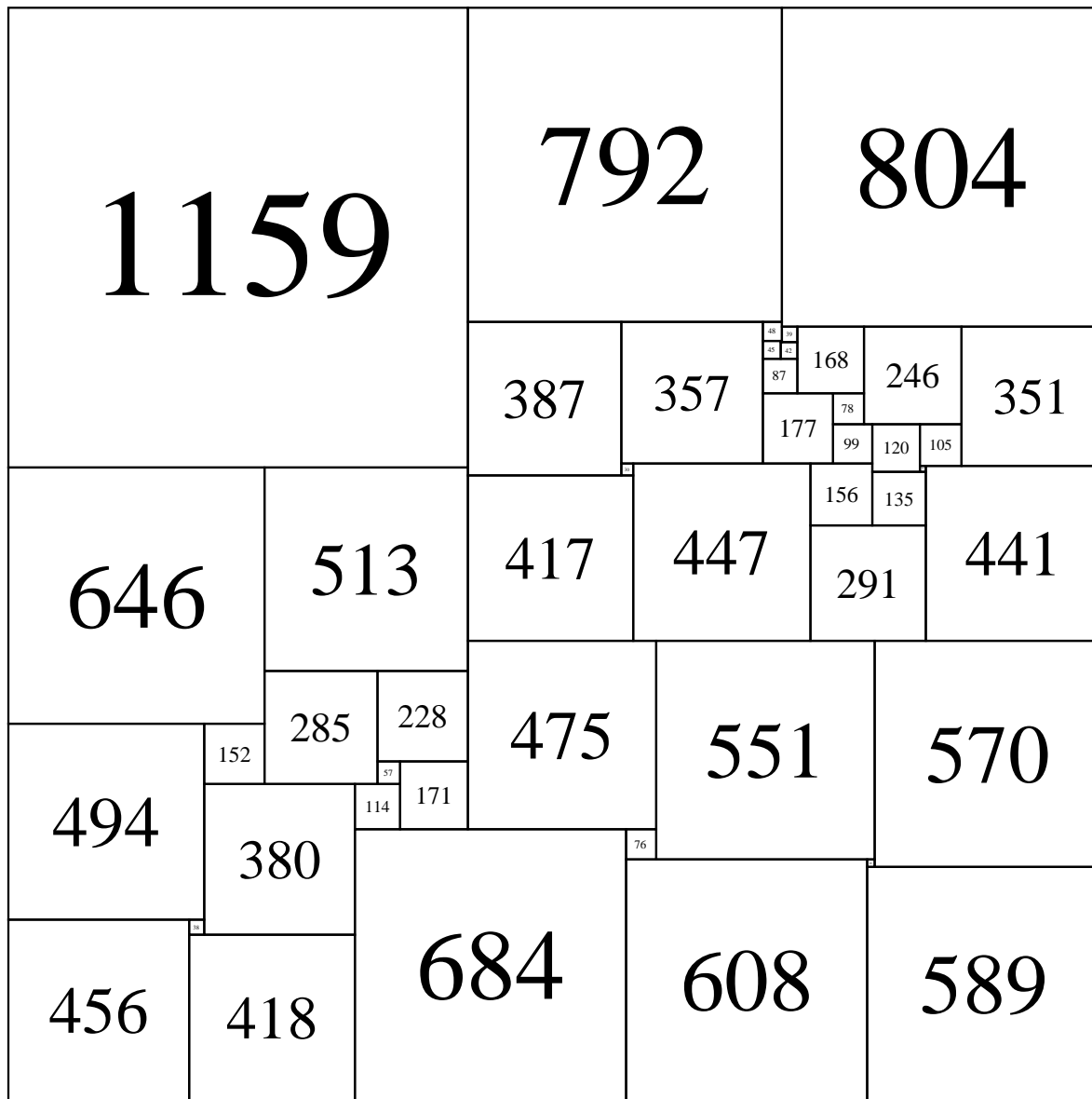
48 : 2755b (8) SEA 2012



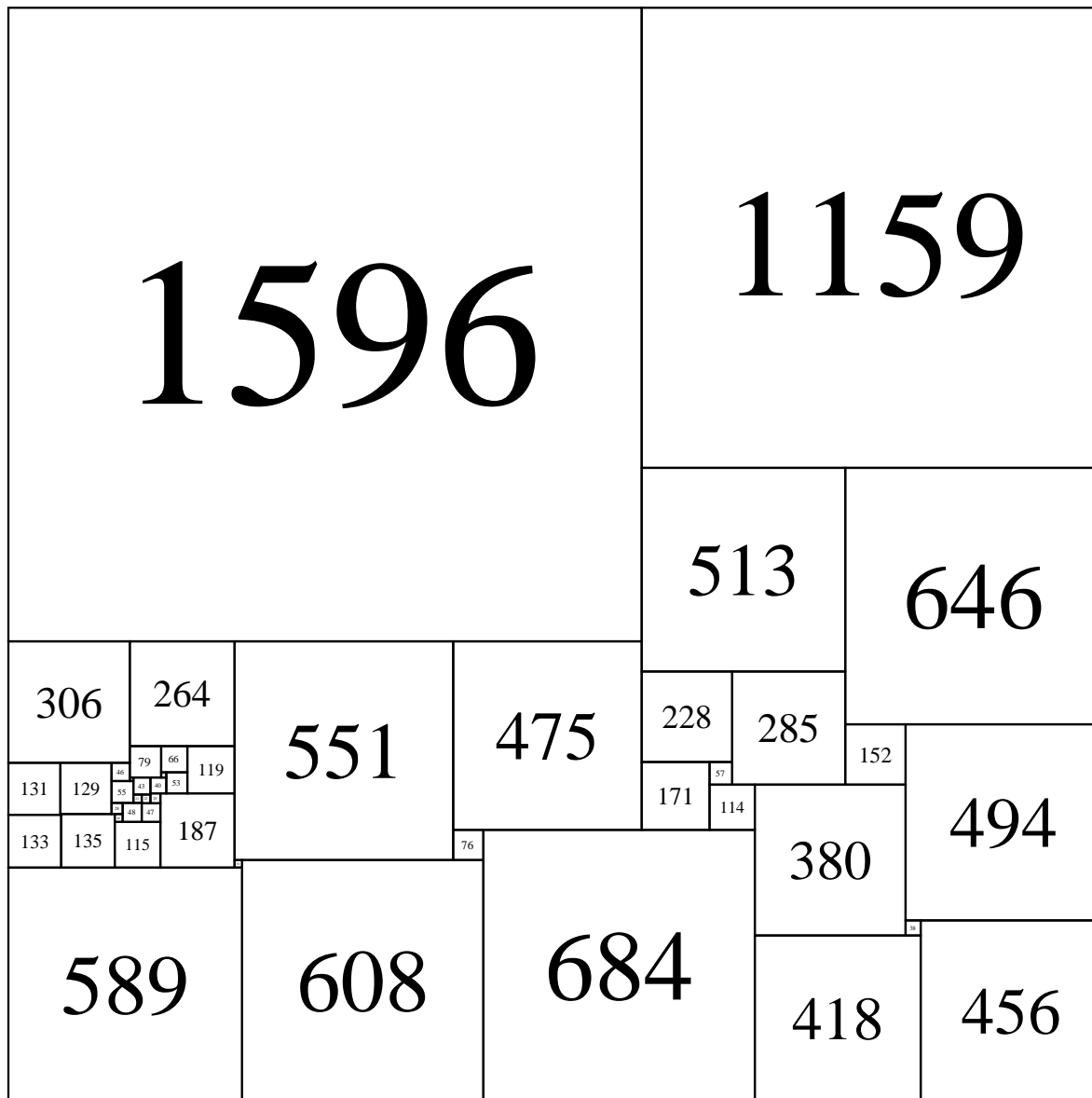
48 : 2755c (8) SEA 2012



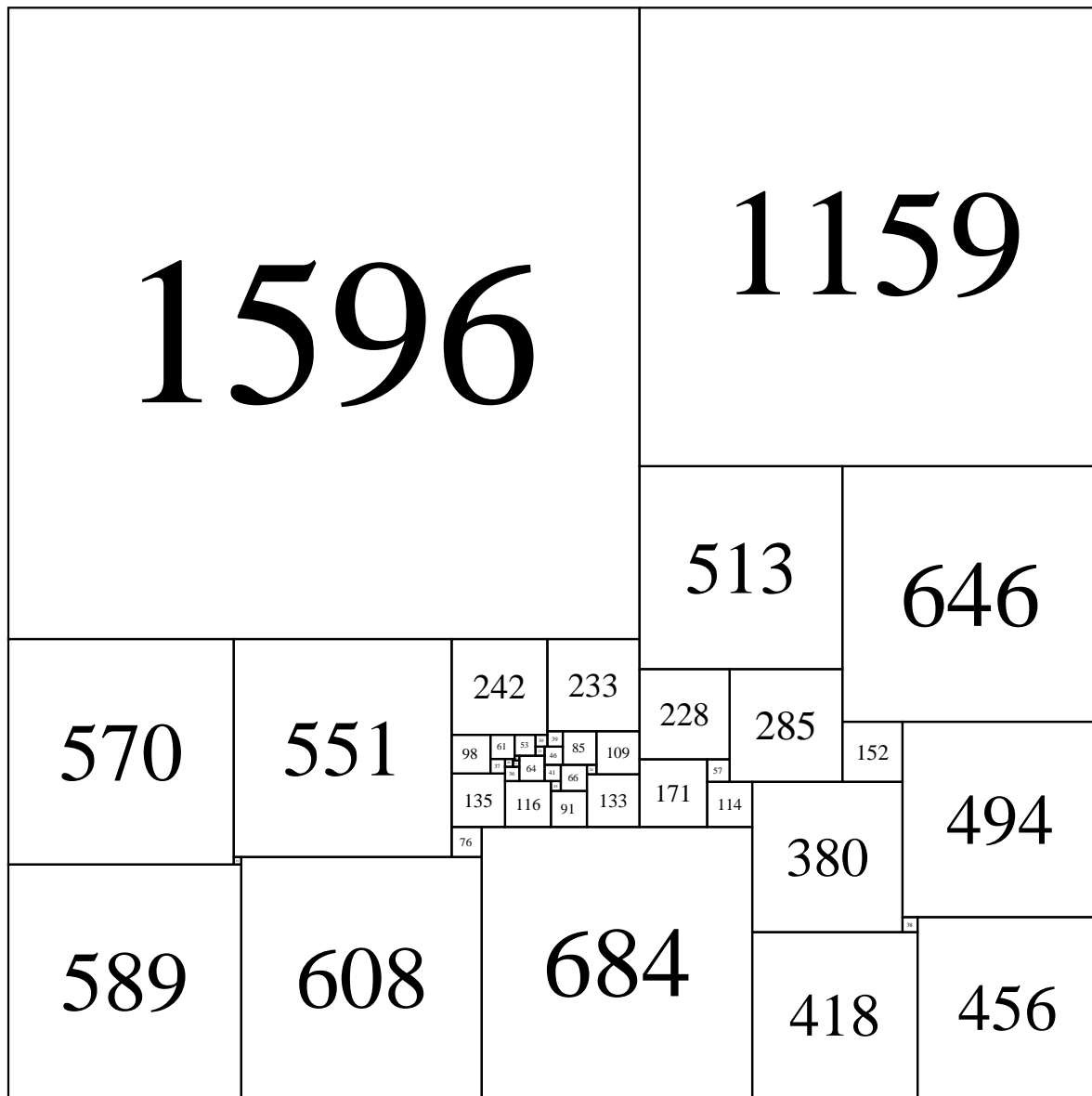
48 : 2755d (8) SEA 2012



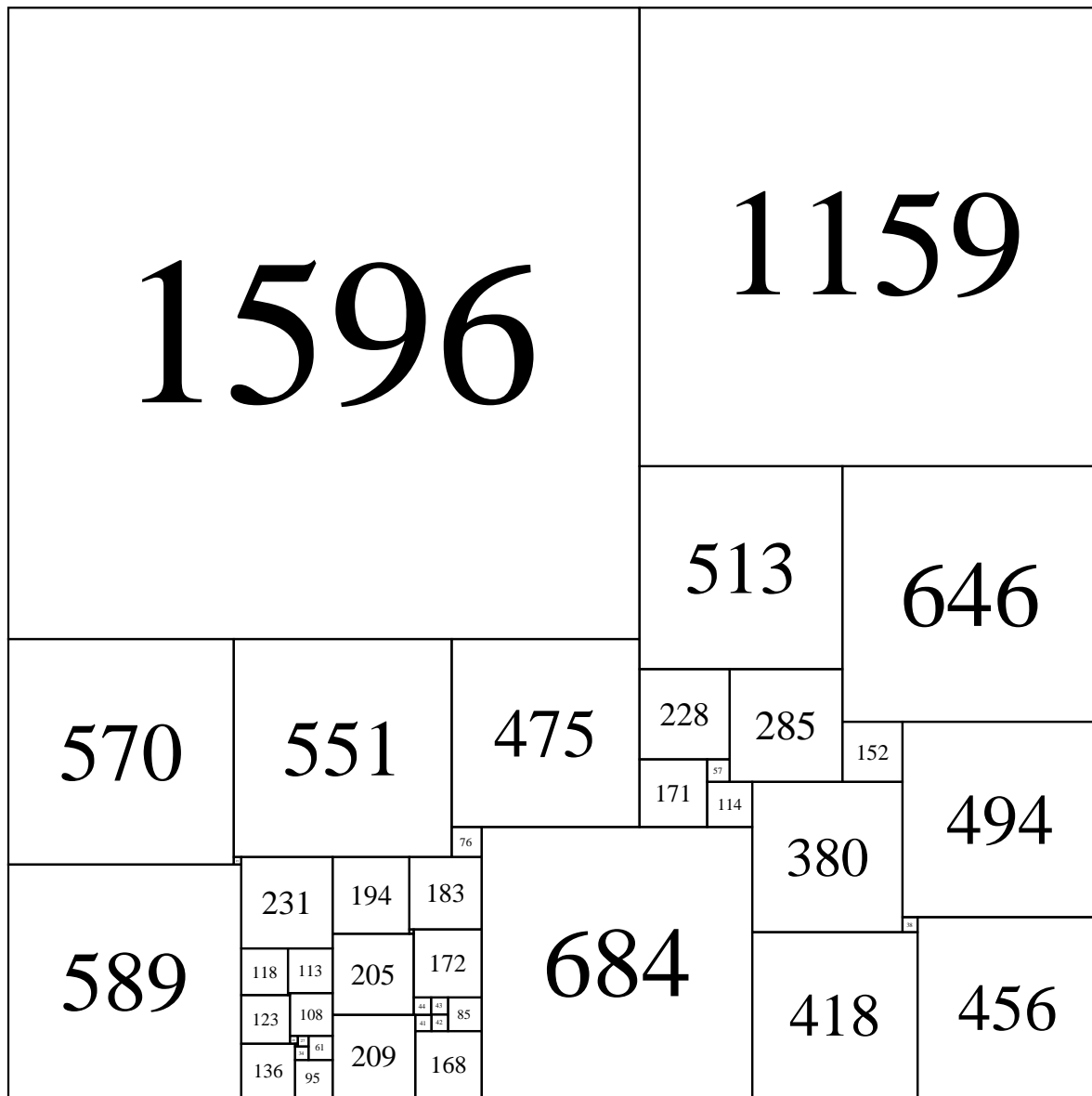
48 : 2755e (8) SEA 2012



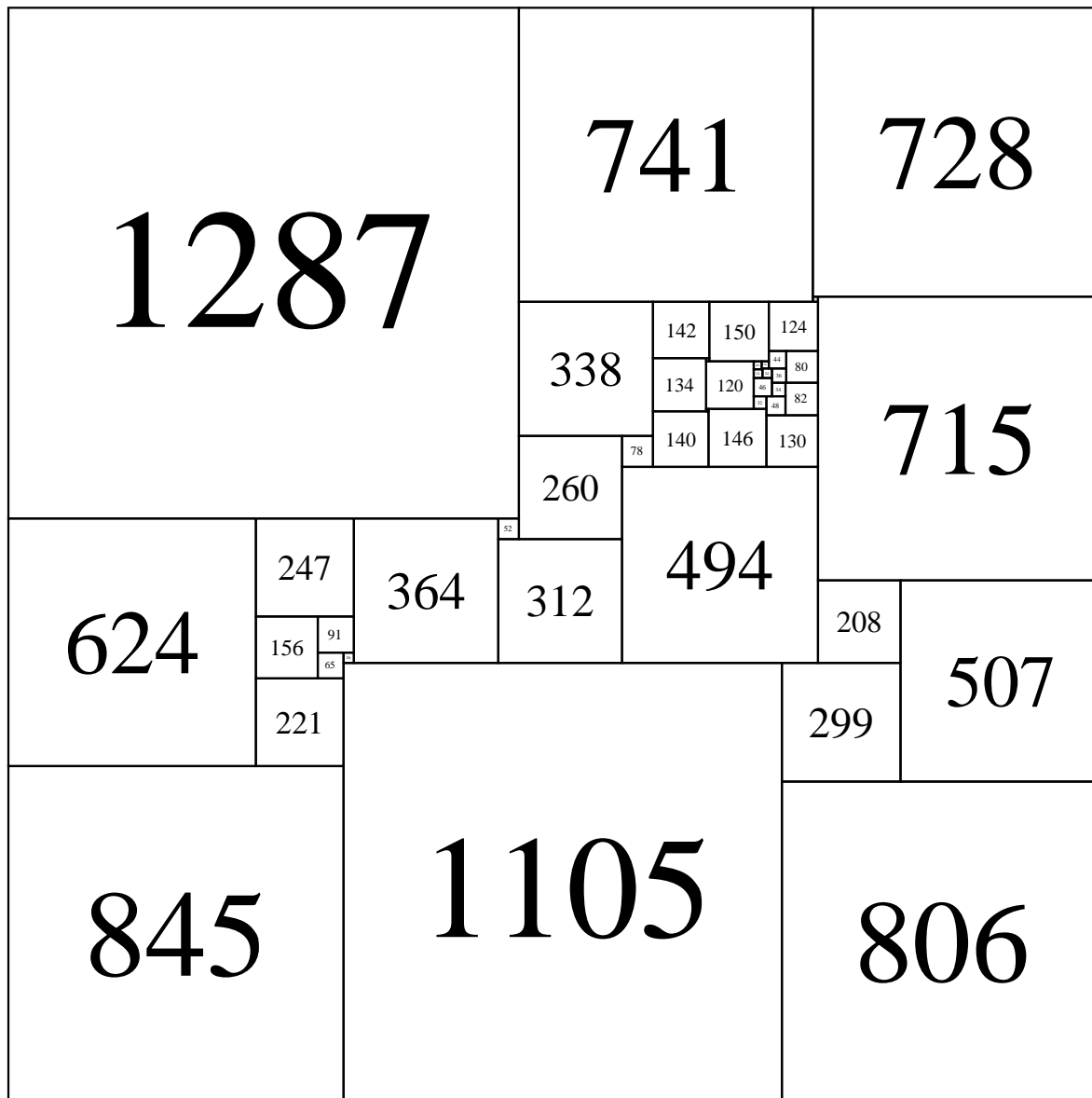
48 : 2755f (8) SEA 2012



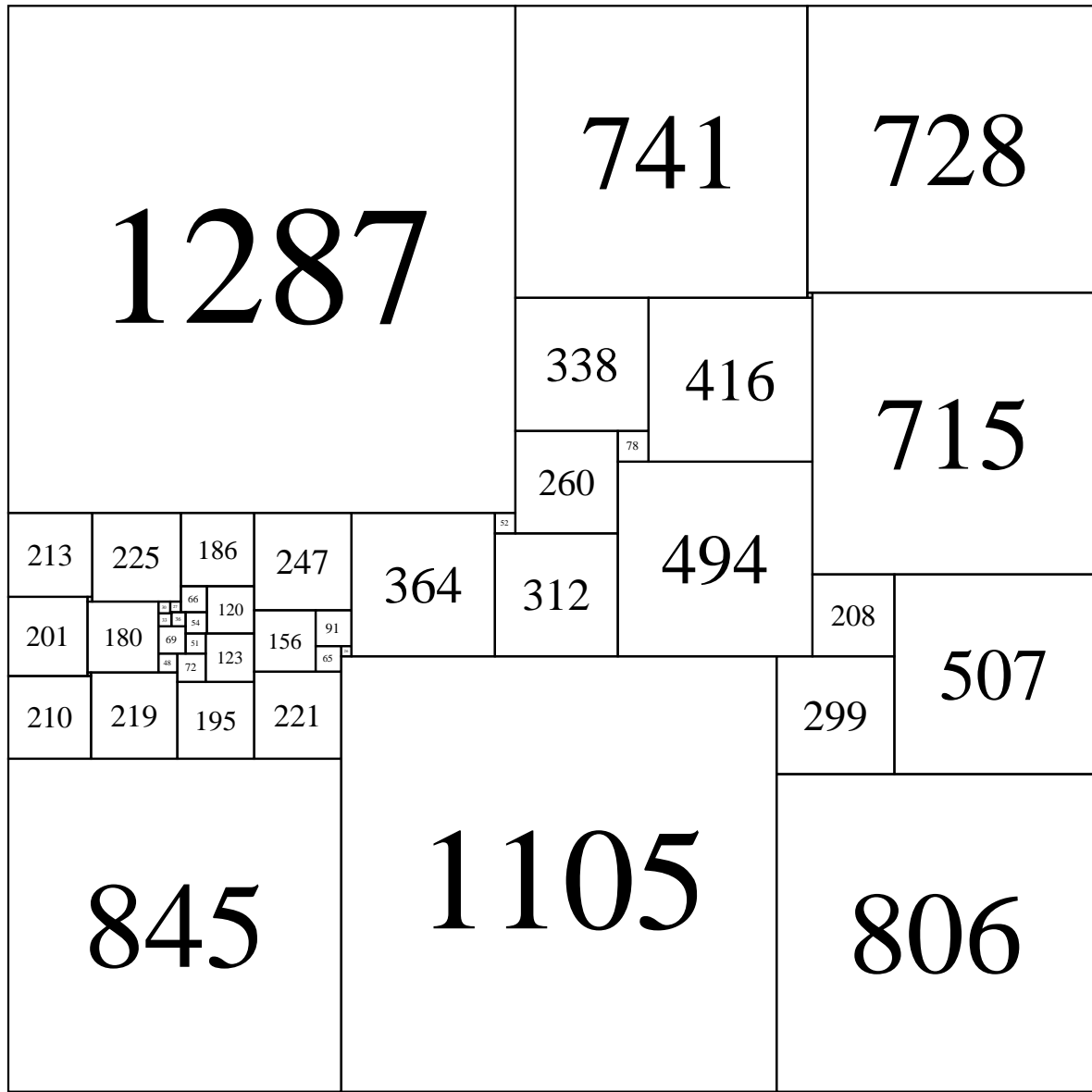
48 : 2755g (8) SEA 2012



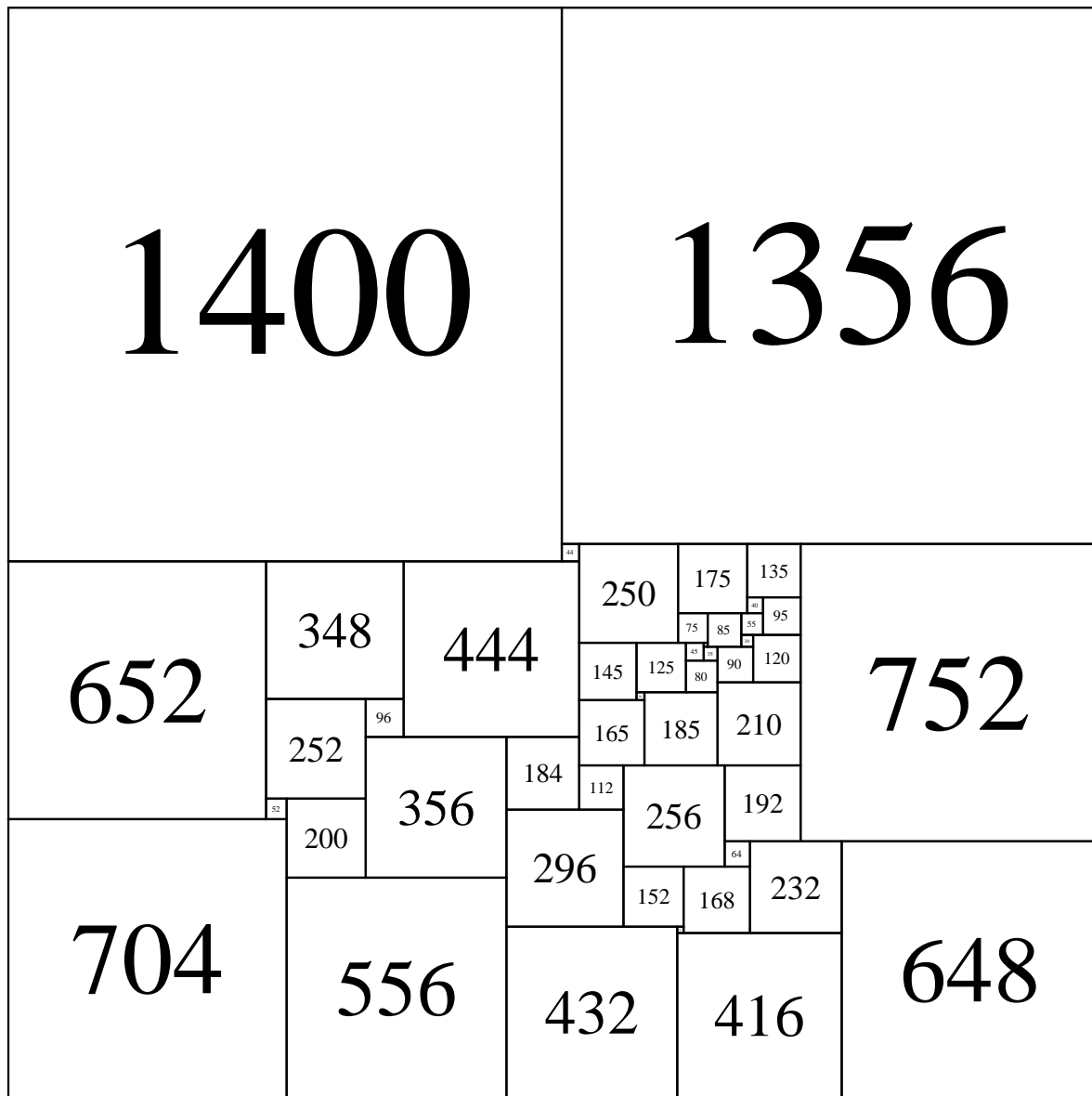
48 : 2755h (8) SEA 2012



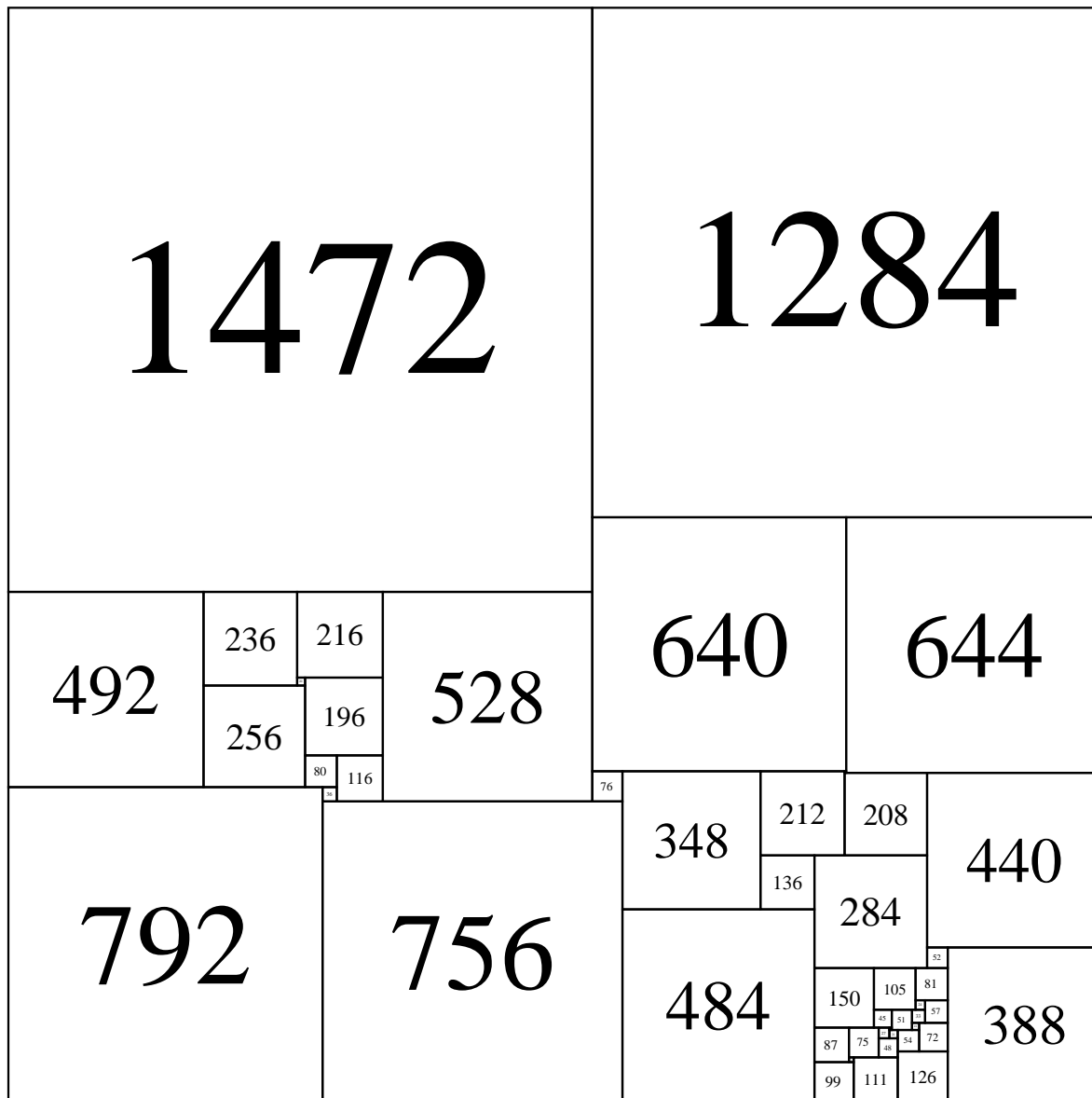
48 : 2756a (8) SEA 2012



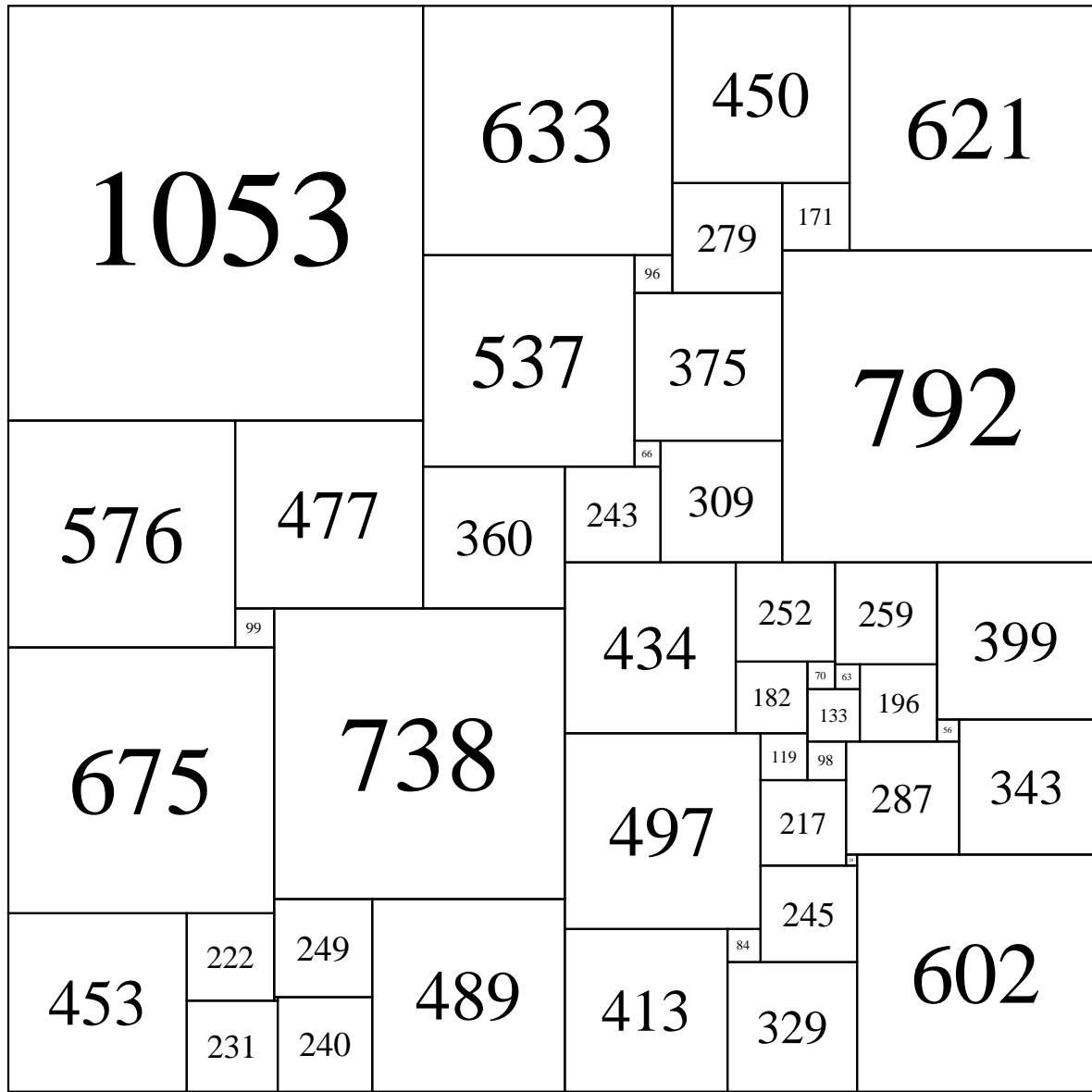
48 : 2756b (8) SEA 2012



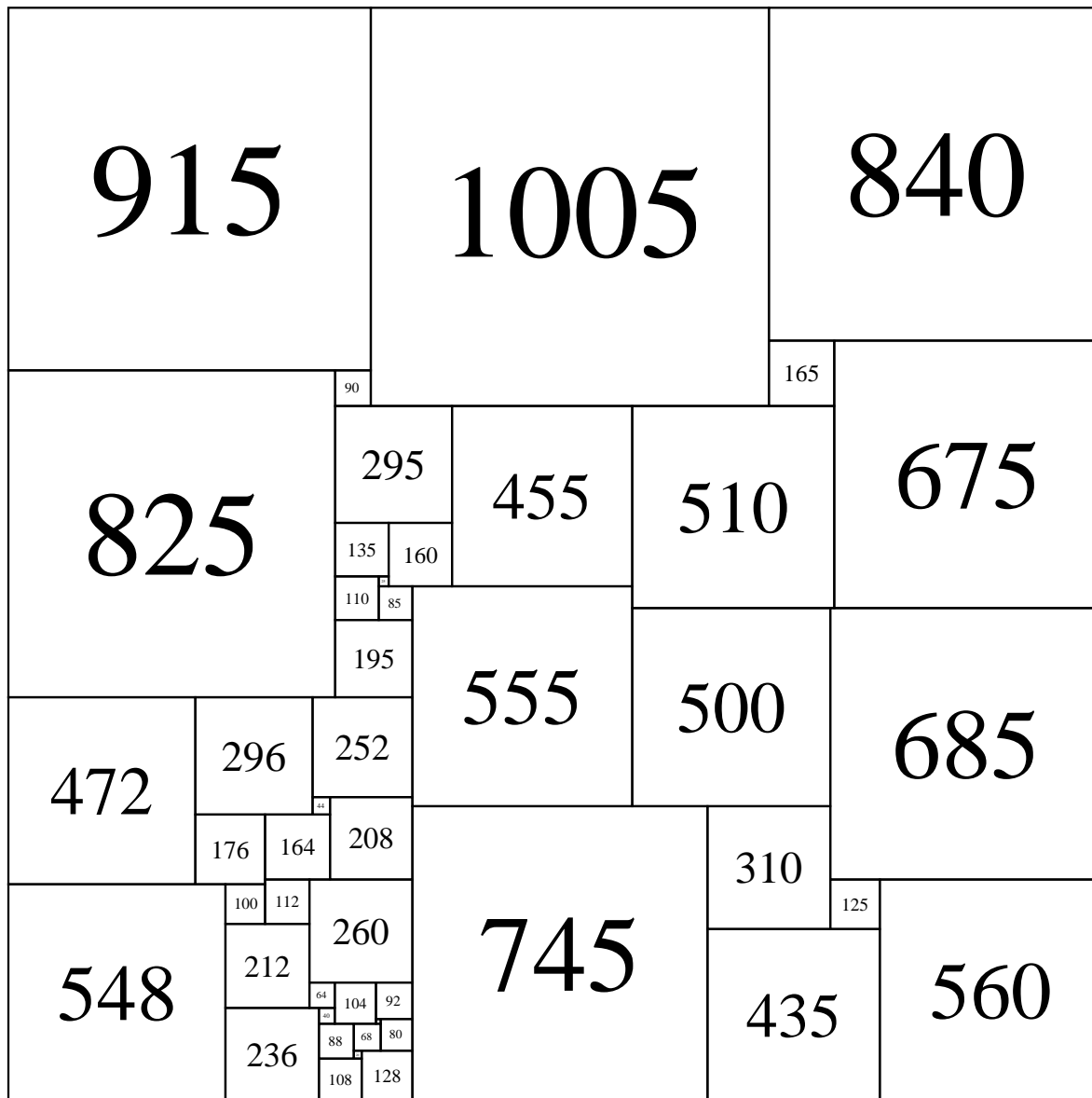
48 : 2756c (8) SEA 2012



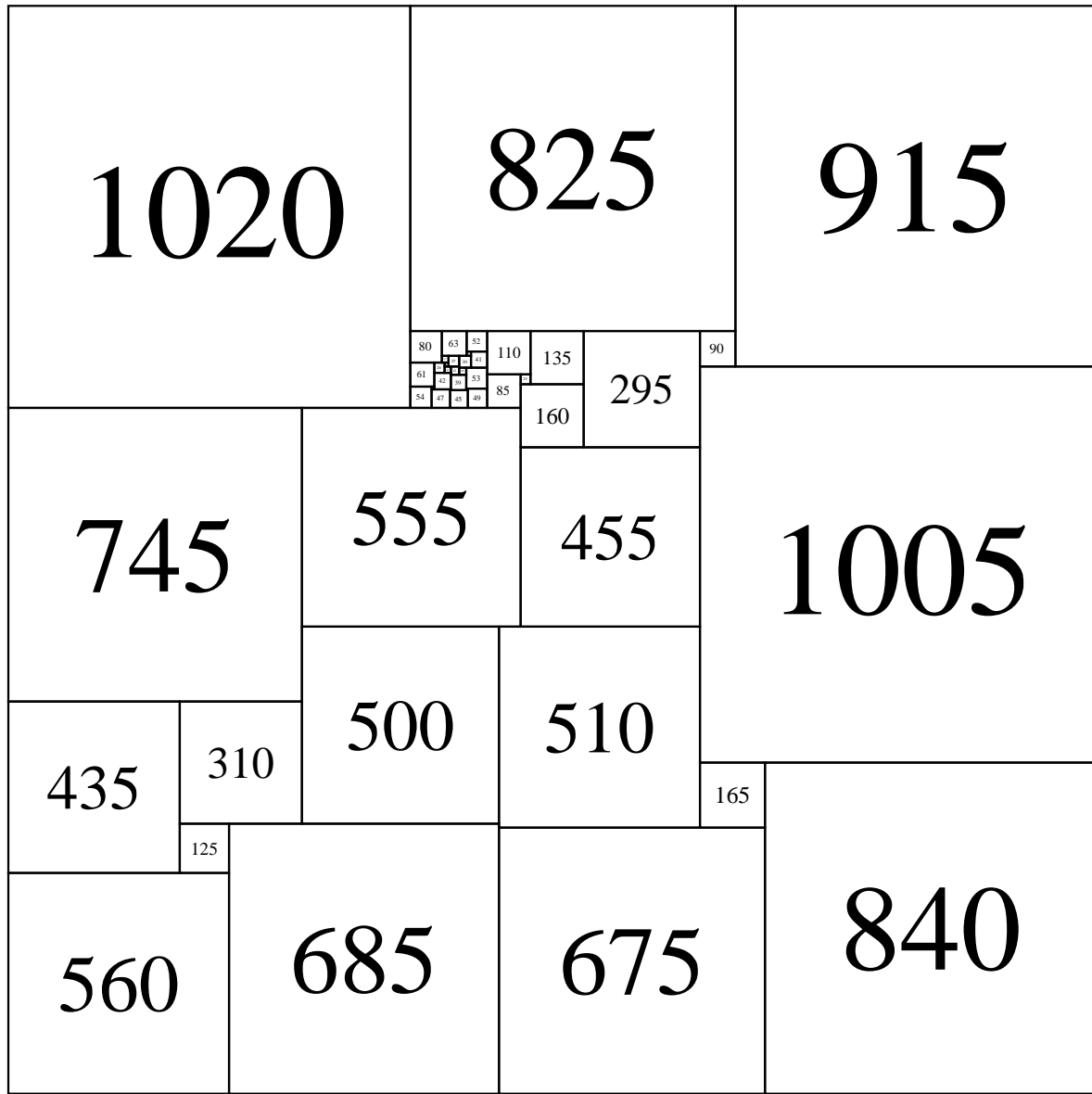
48 : 2756d (8) SEA 2012



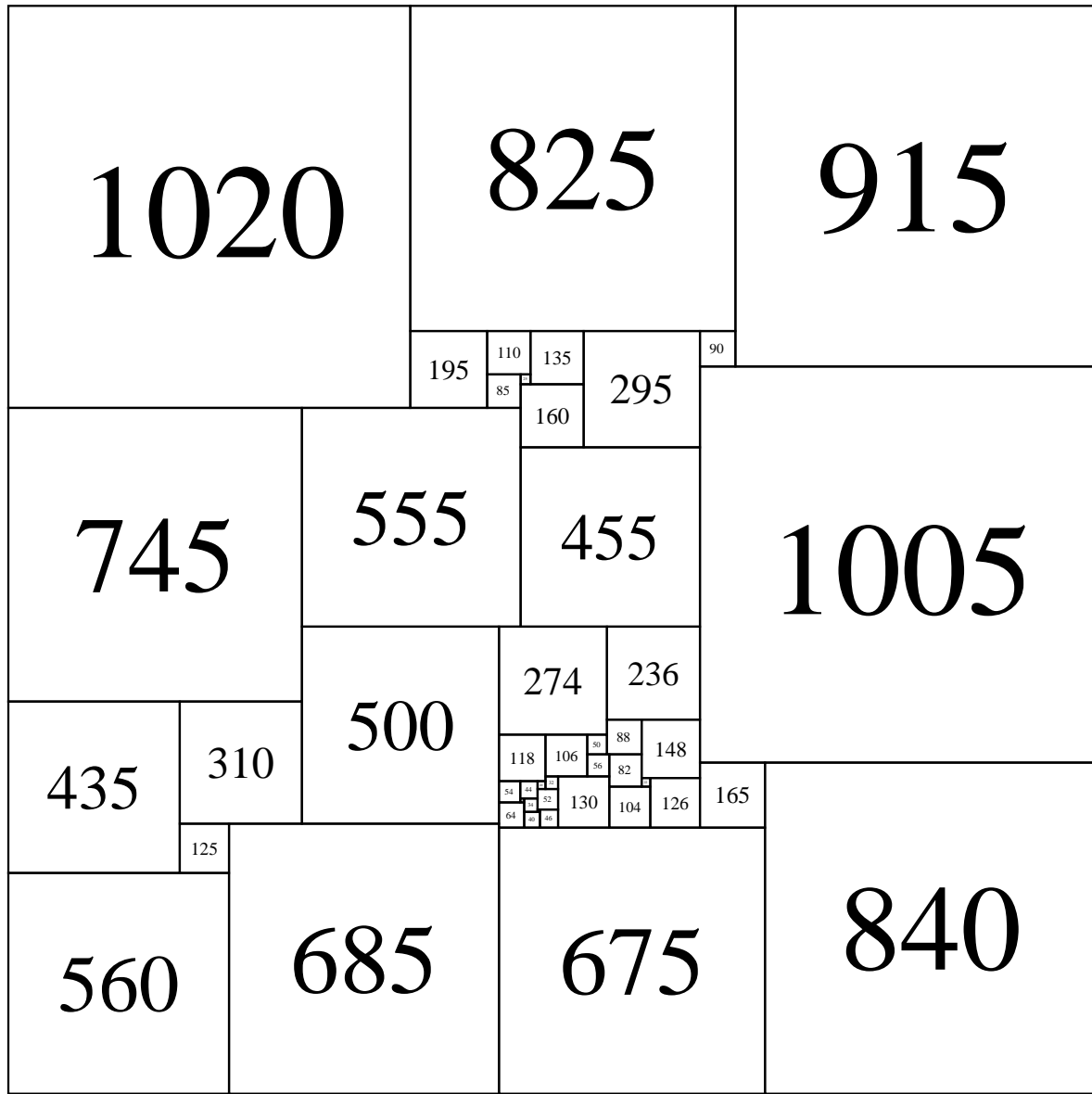
48 : 2757a (8) SEA 2012



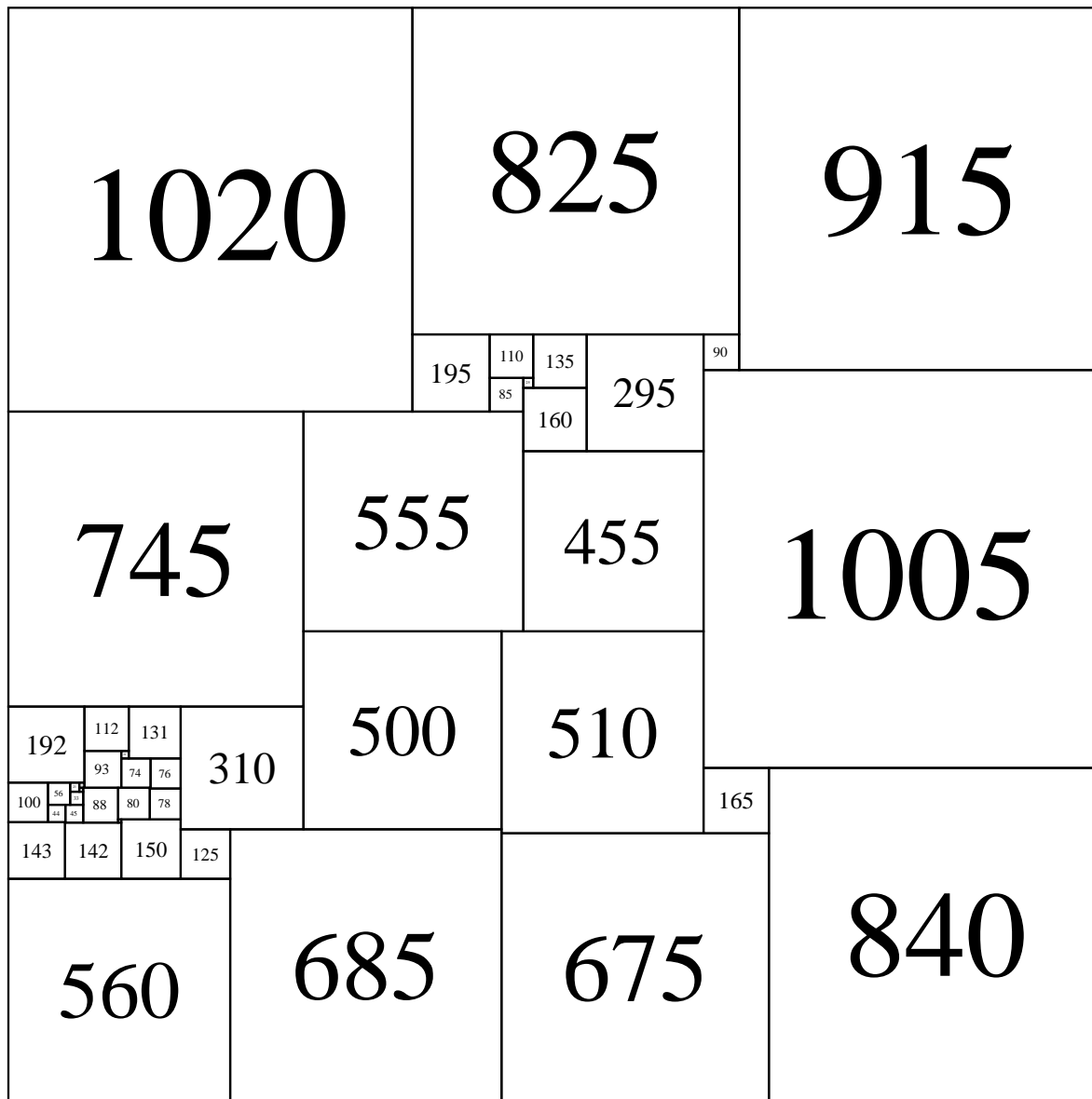
48 : 2760a (8) SEA 2012



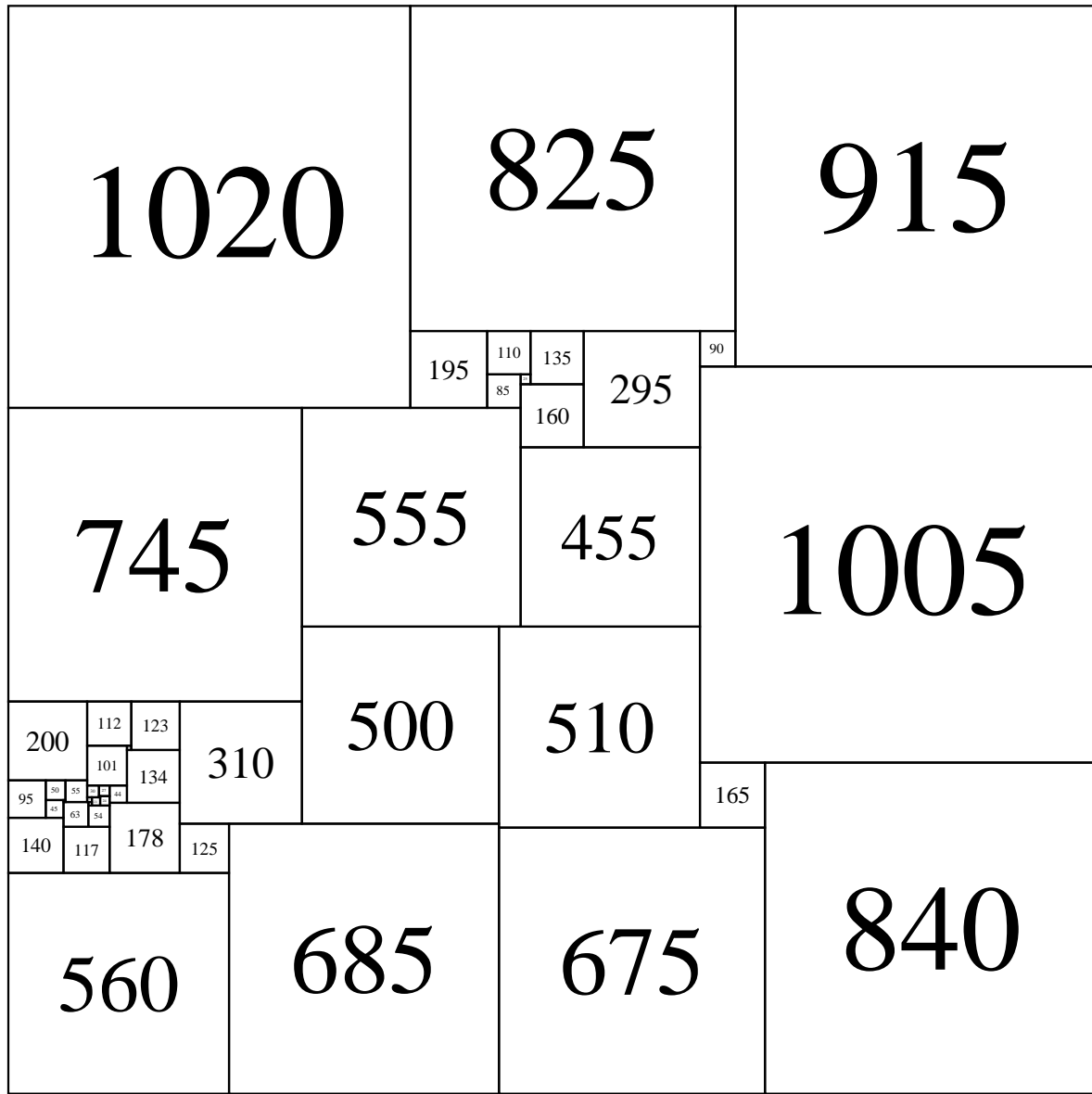
48 : 2760b (8) SEA 2012



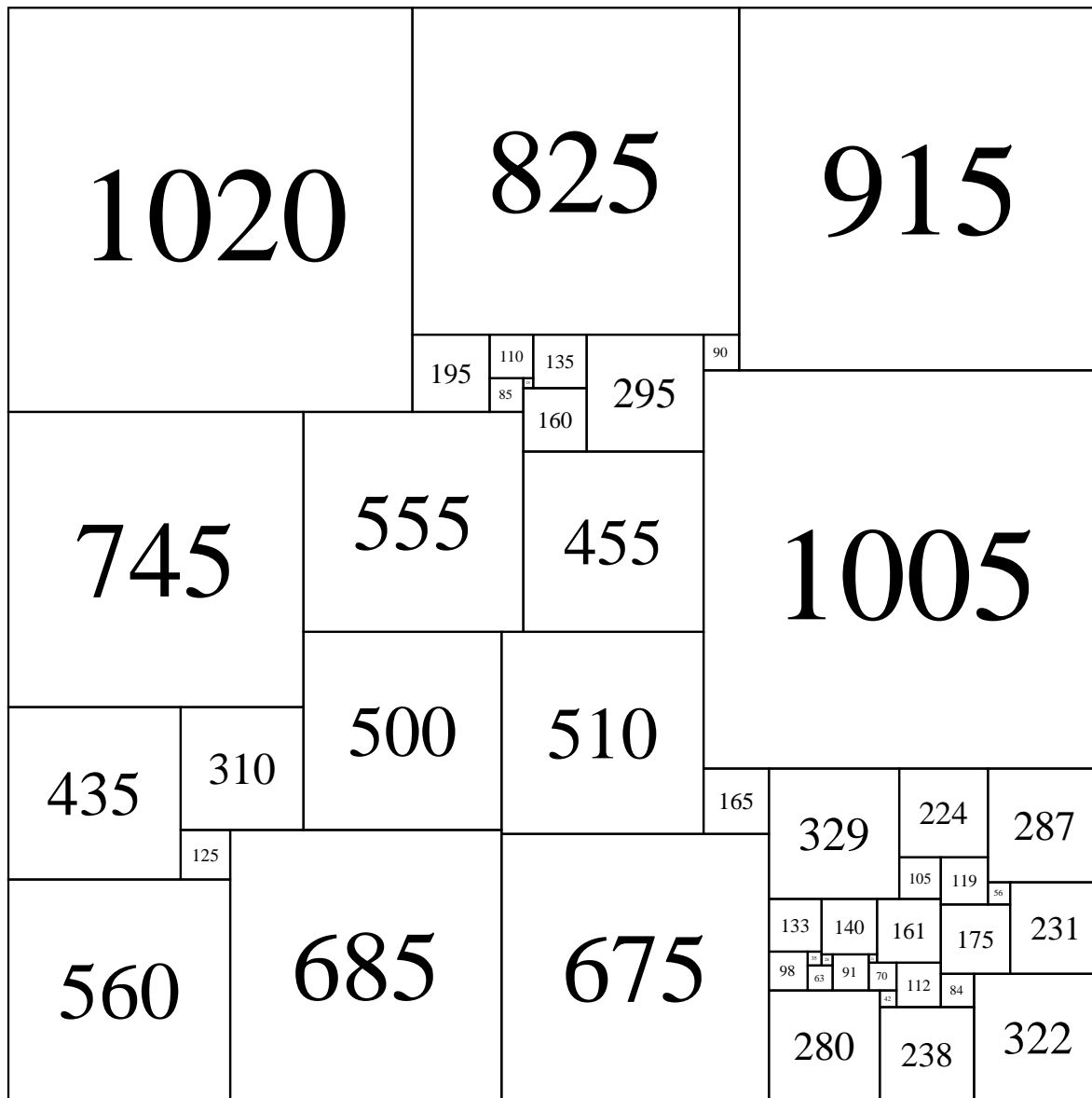
48 : 2760c (8) SEA 2012



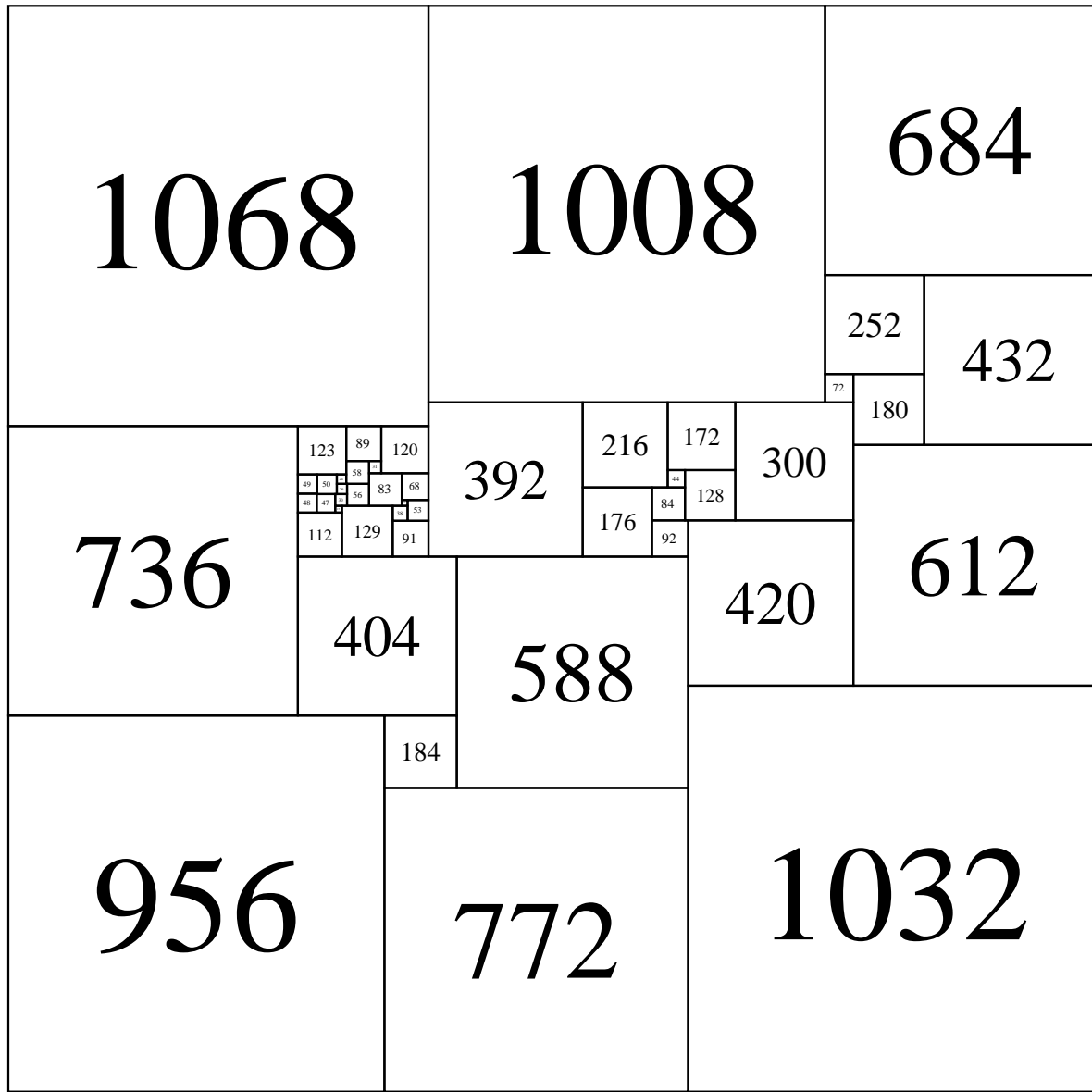
48 : 2760d (8) SEA 2012



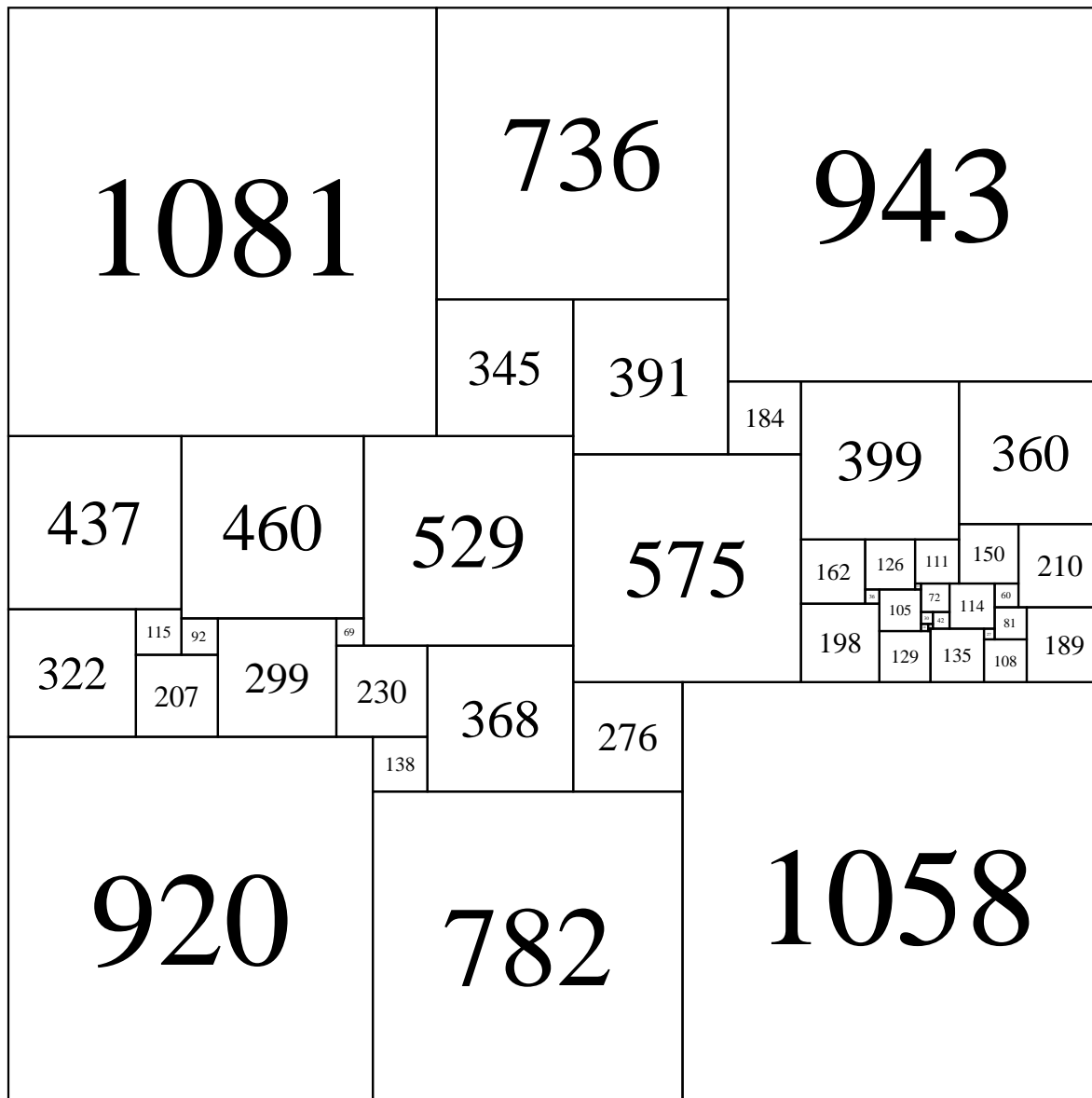
48 : 2760e (8) SEA 2012



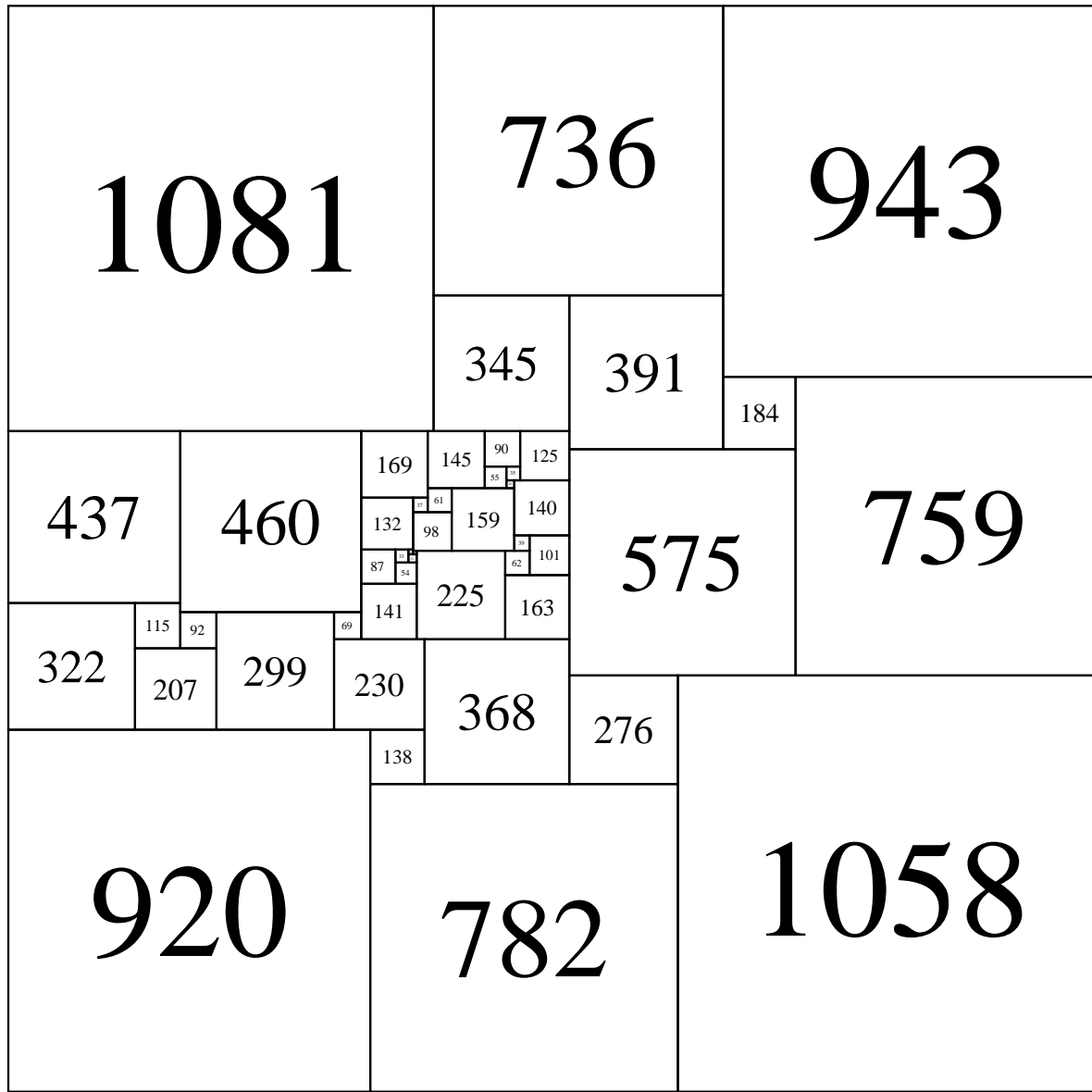
48 : 2760f (8) SEA 2012



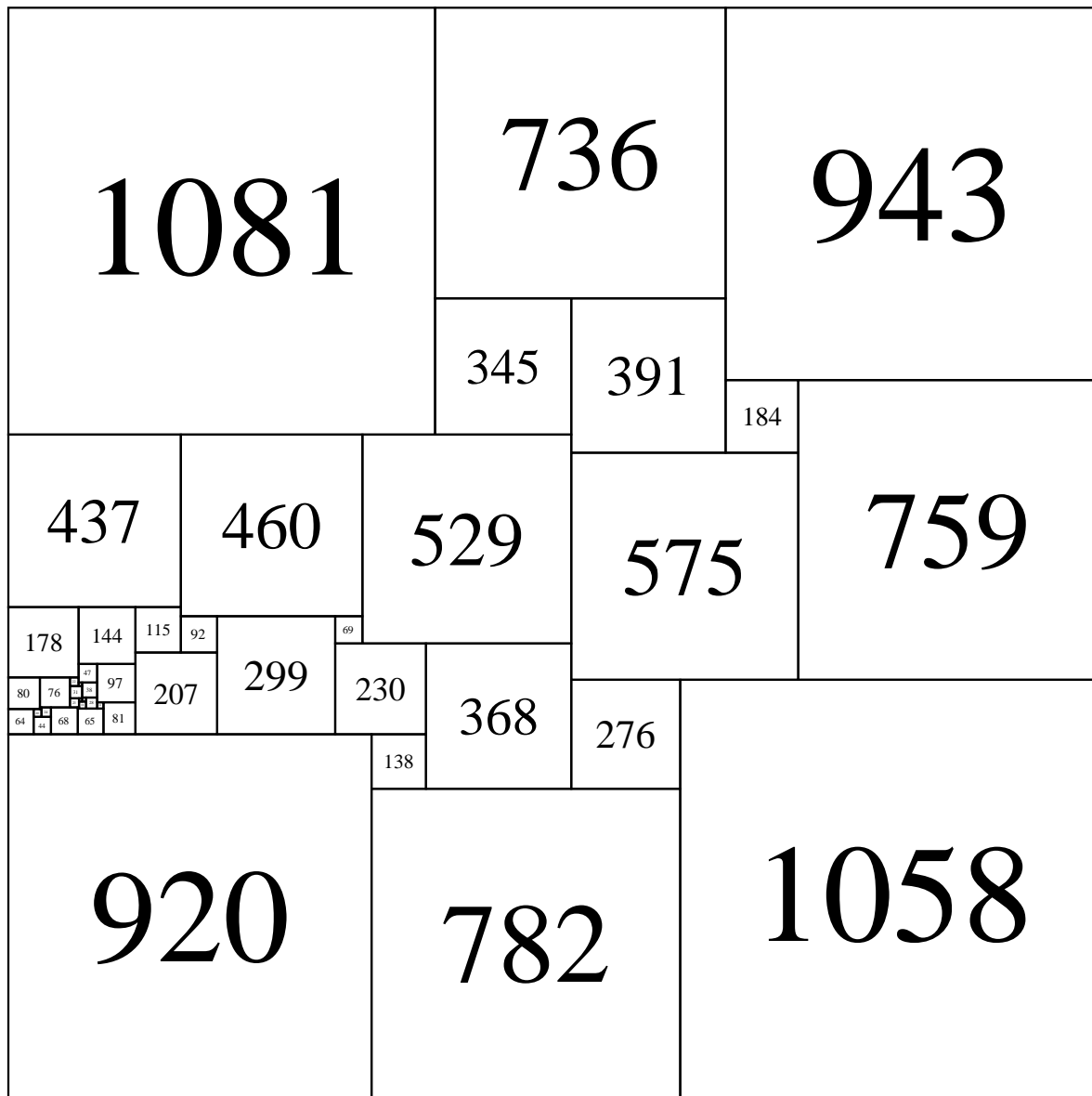
48 : 2760g (8) SEA 2012



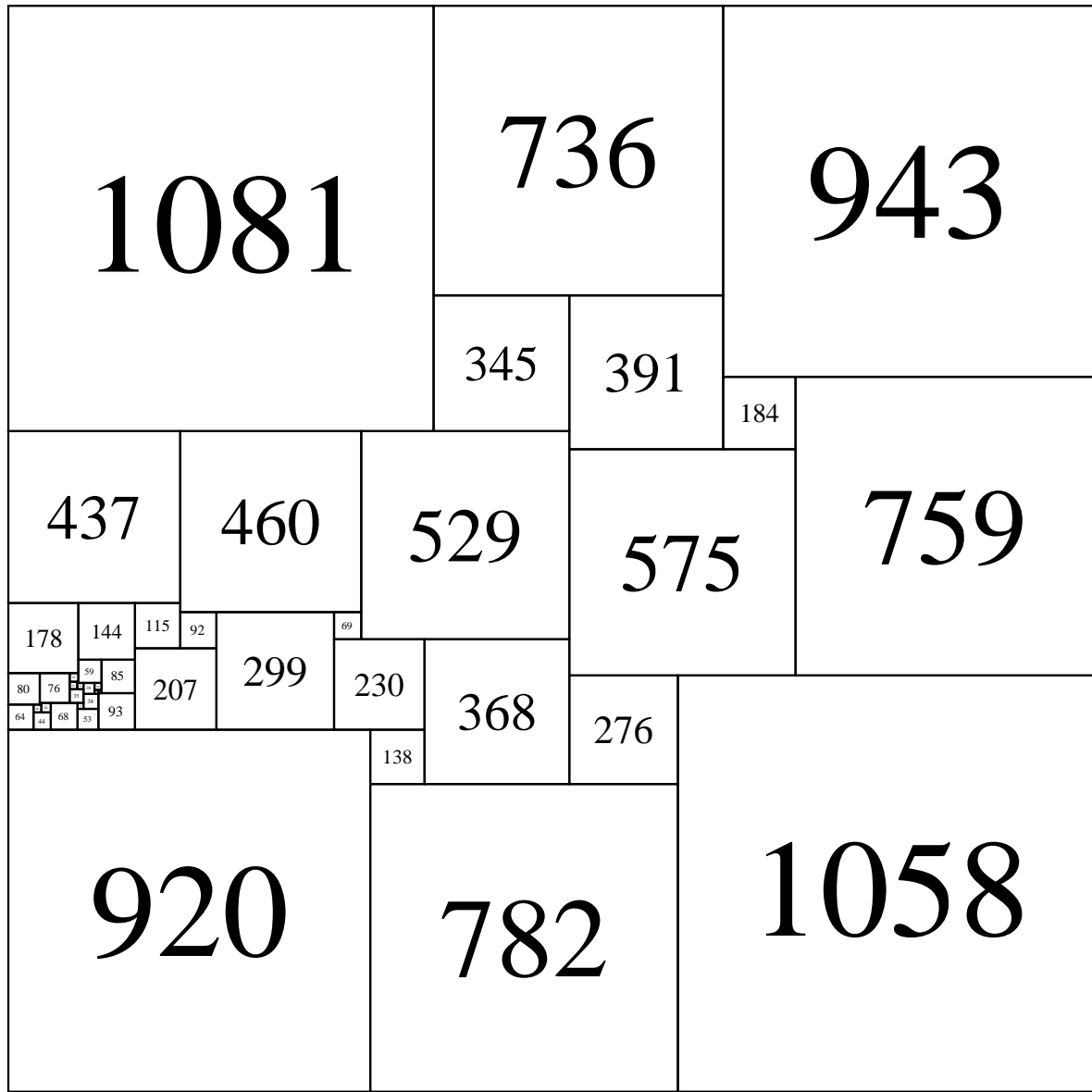
48 : 2760h (8) SEA 2012



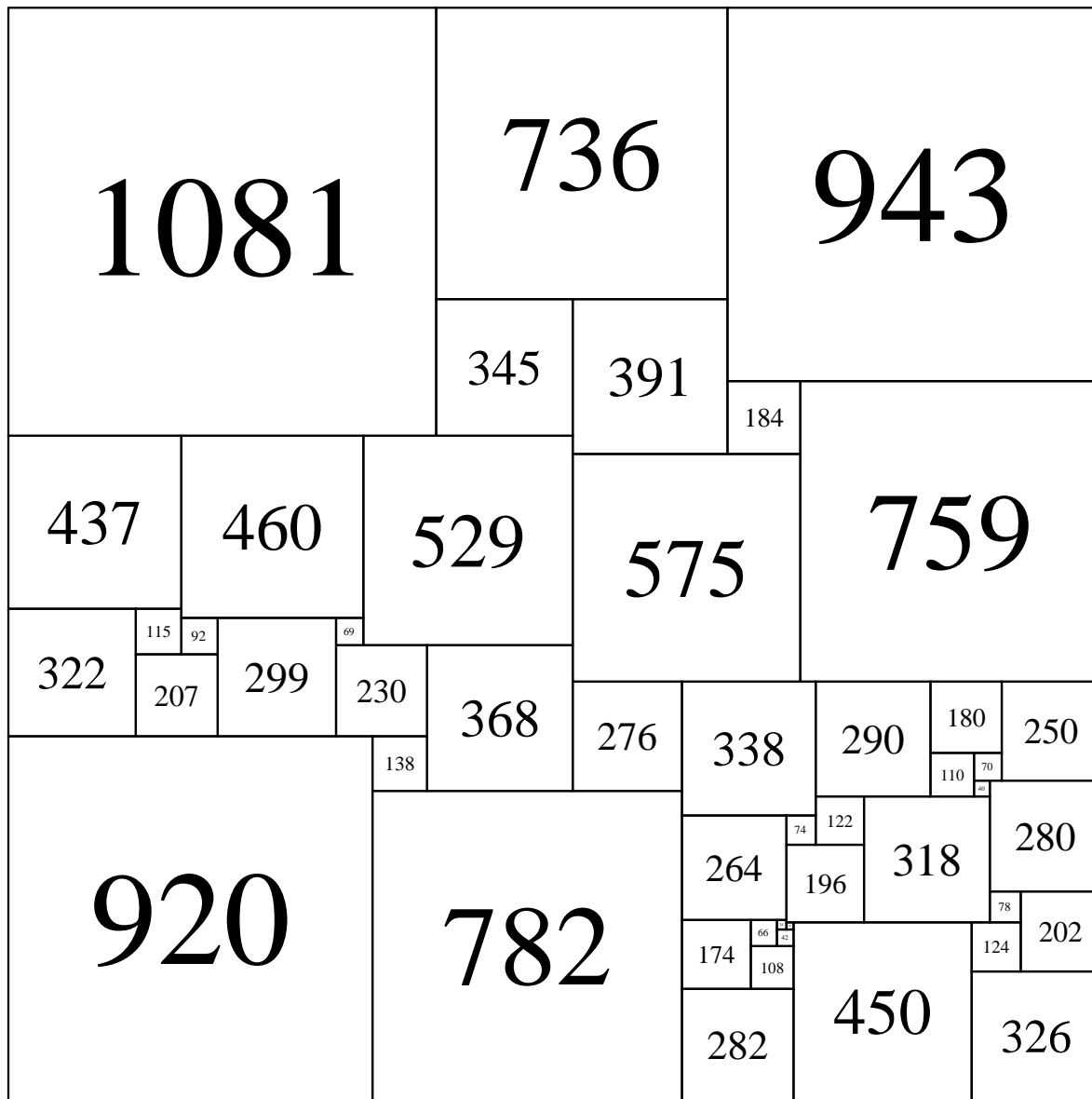
48 : 2760i (8) SEA 2012



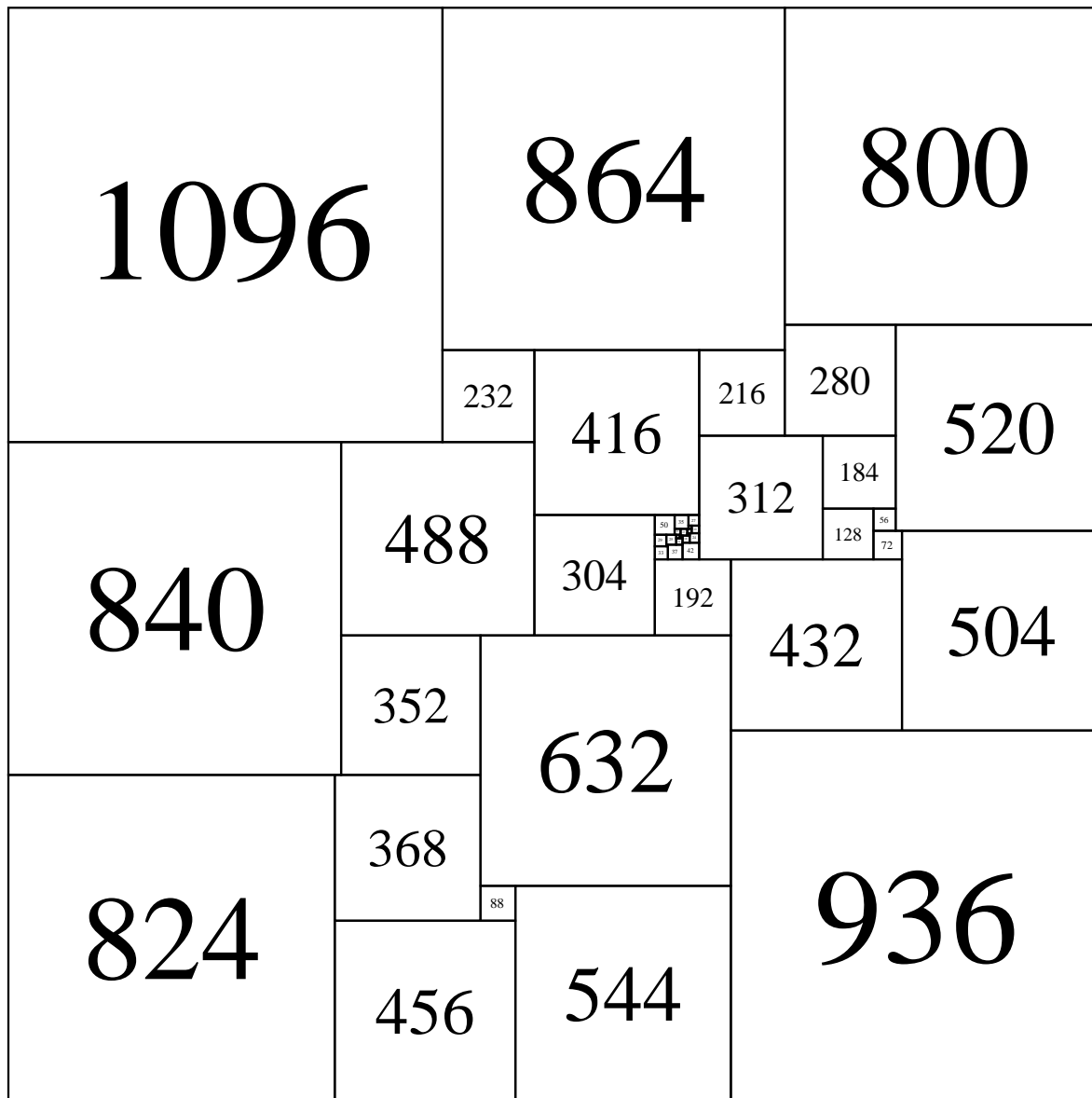
48 : 2760j (8) SEA 2012



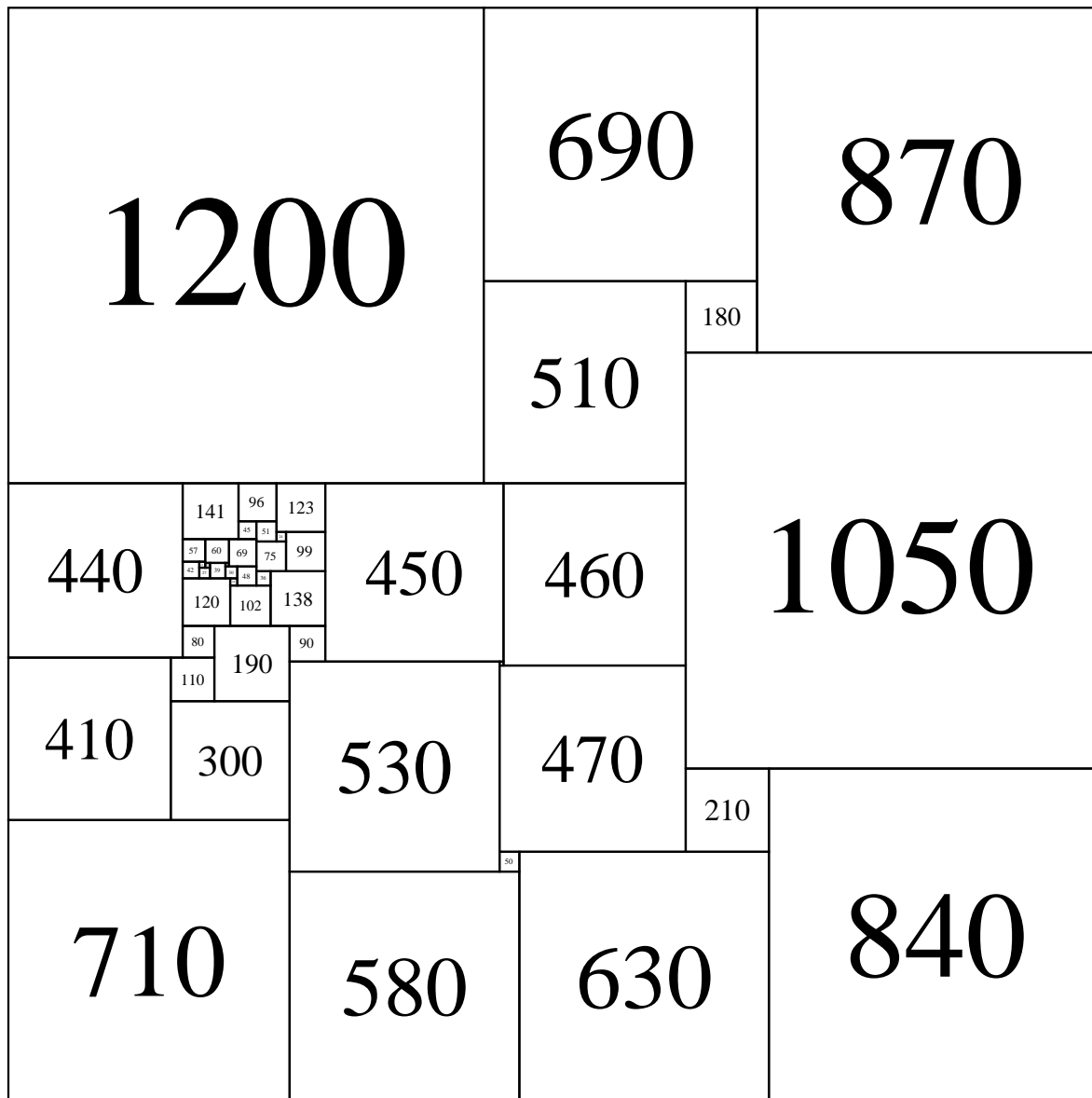
48 : 2760k (8) SEA 2012



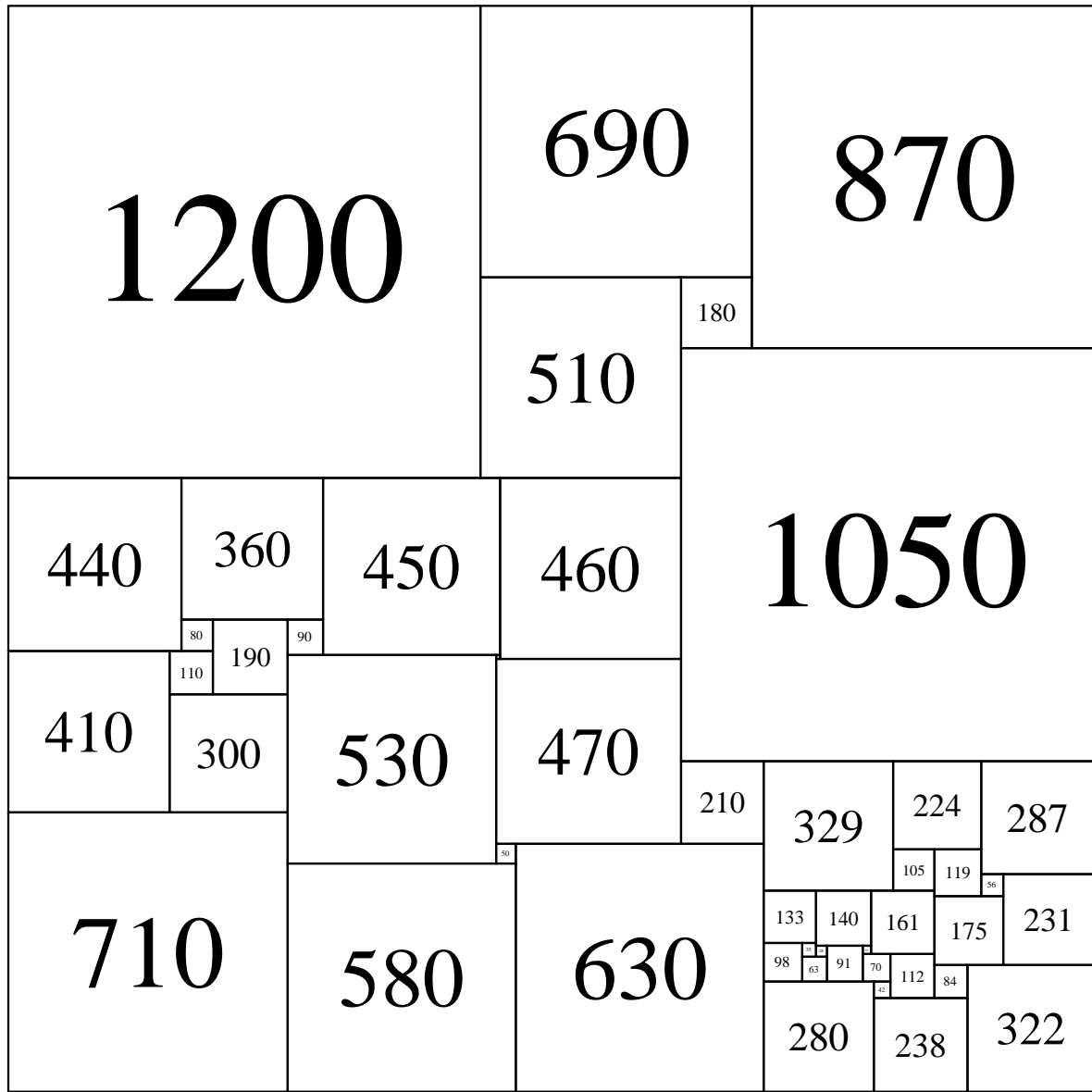
48 : 27601 (8) SEA 2012



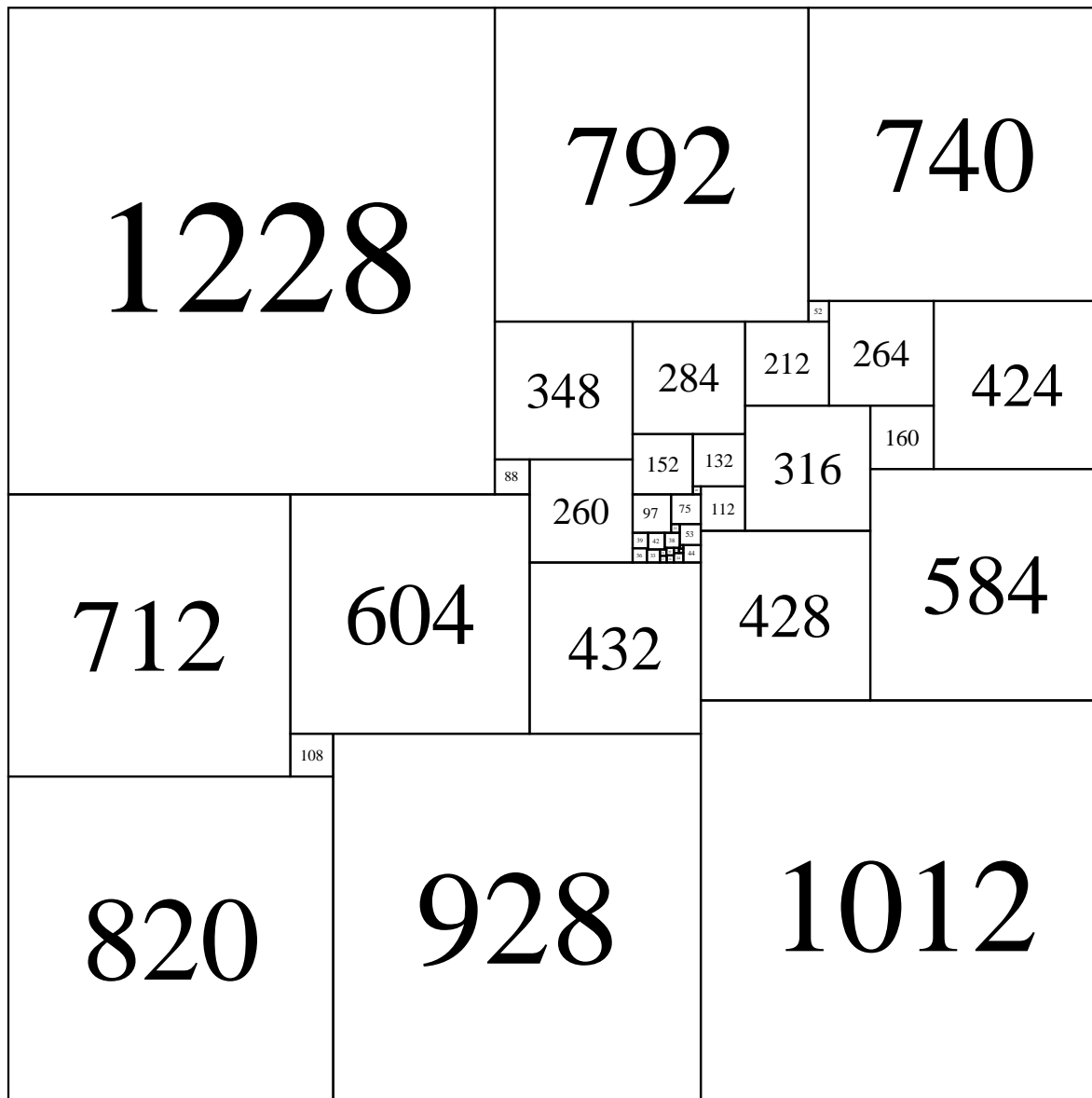
48 : 2760m (8) SEA 2012



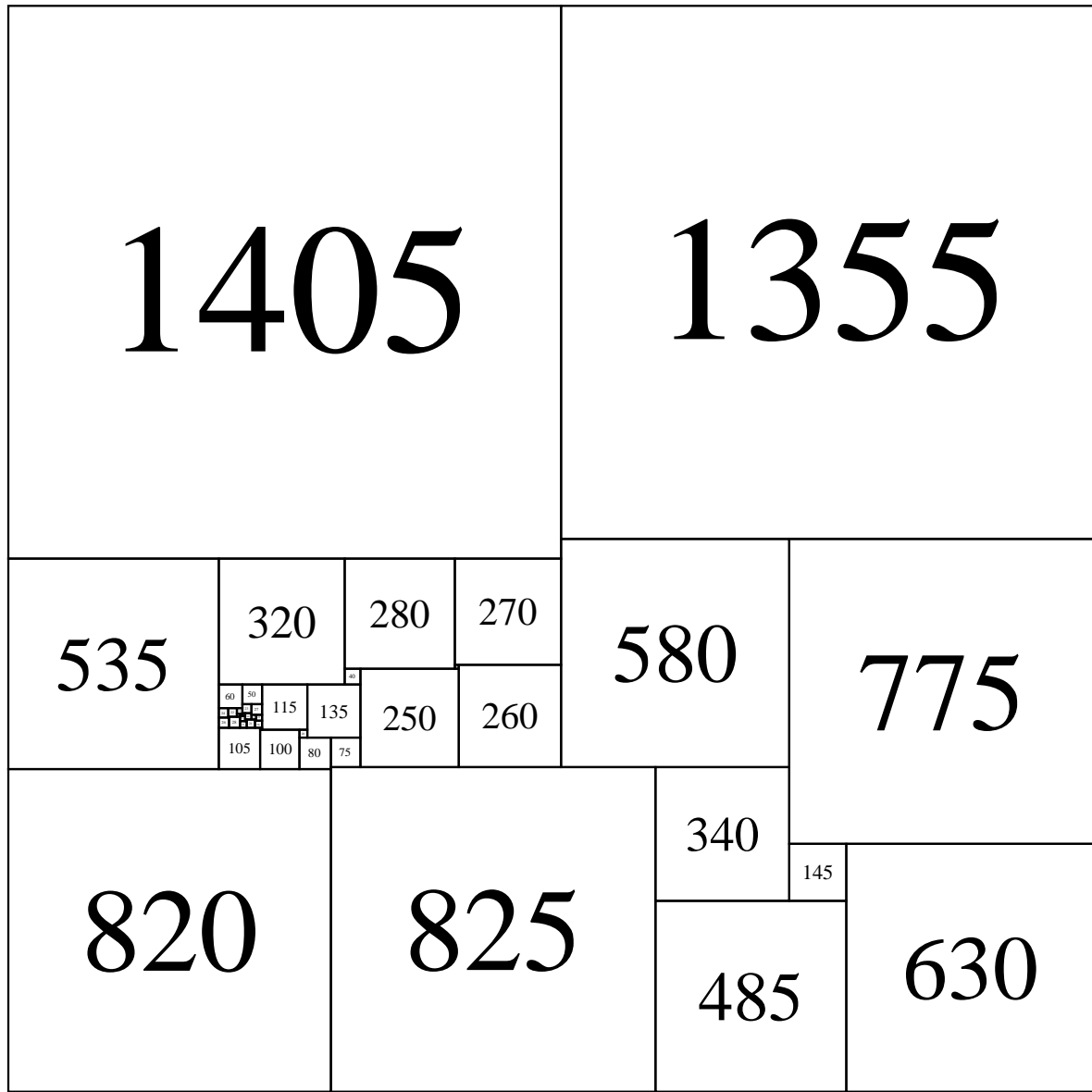
48 : 2760n (8) SEA 2012



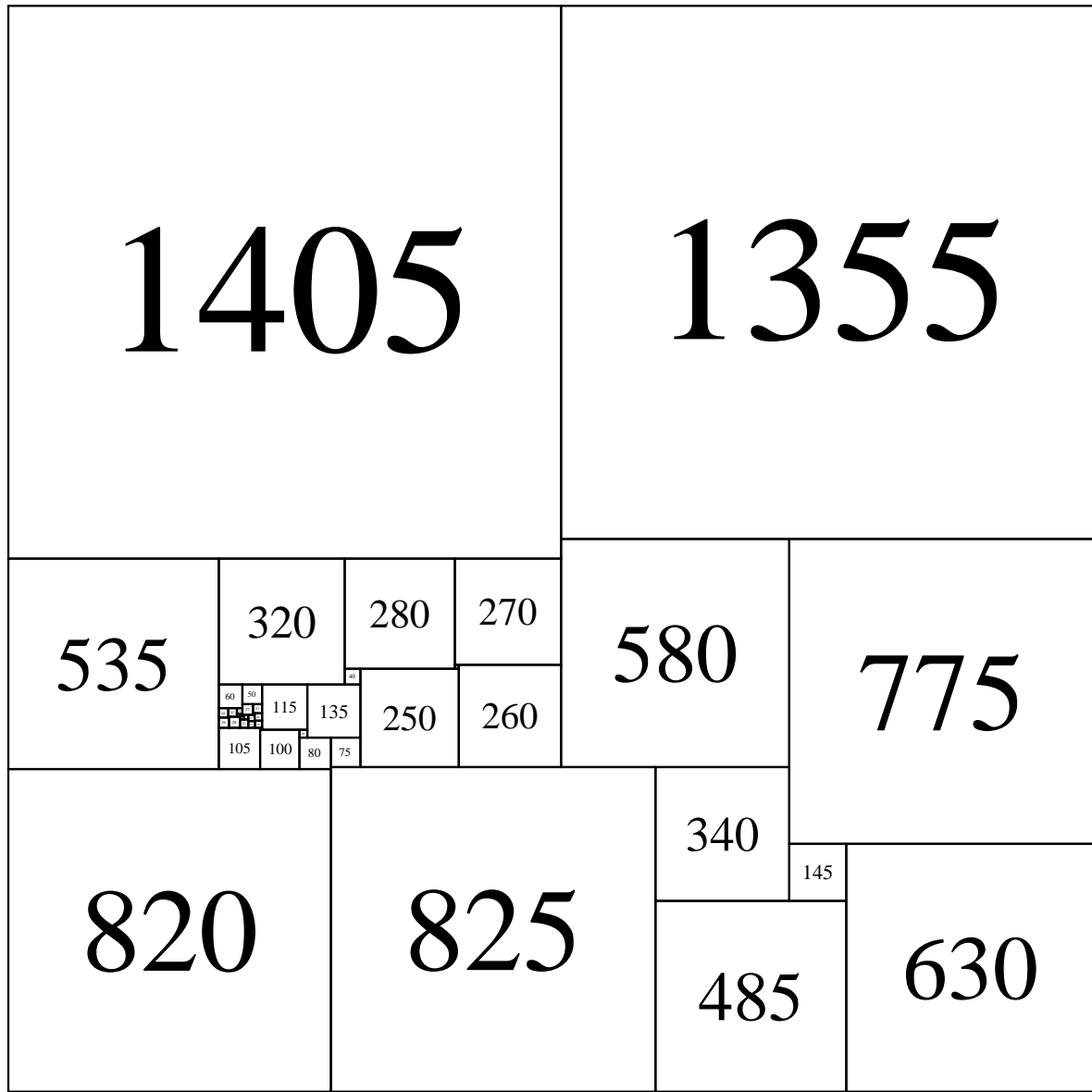
48 : 2760o (8) SEA 2012



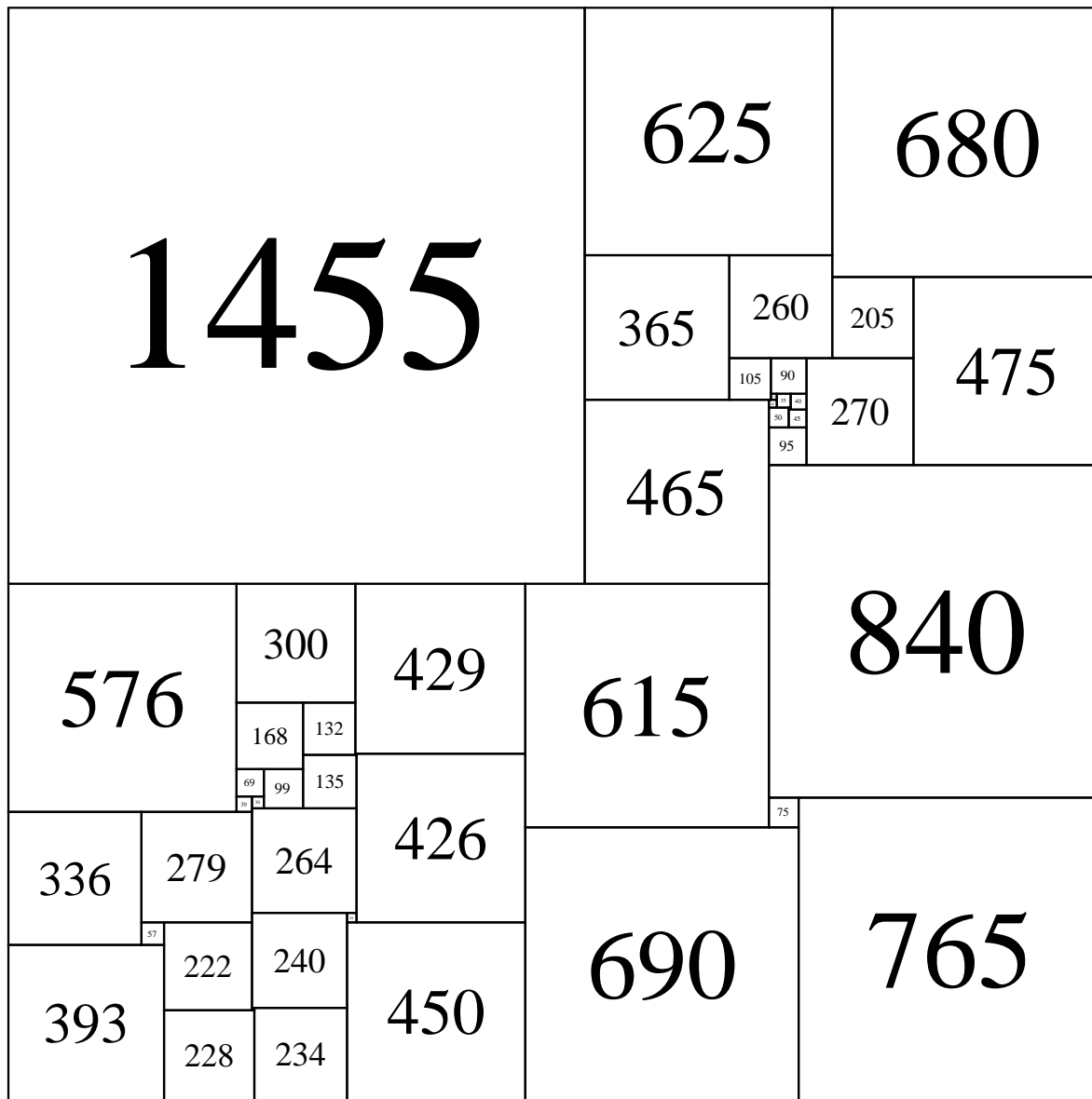
48 : 2760p (8) SEA 2012



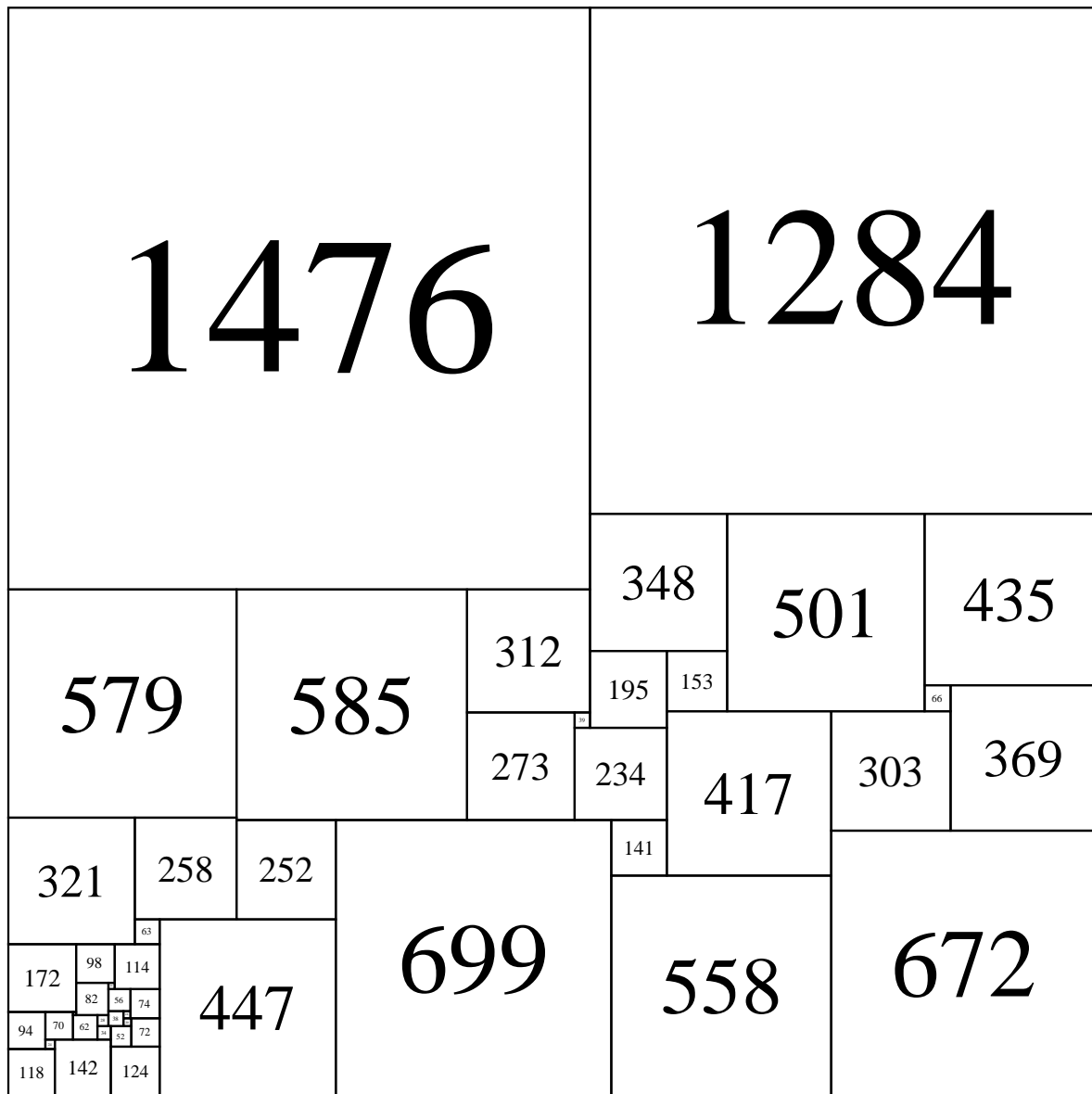
48 : 2760q (8) SEA 2012



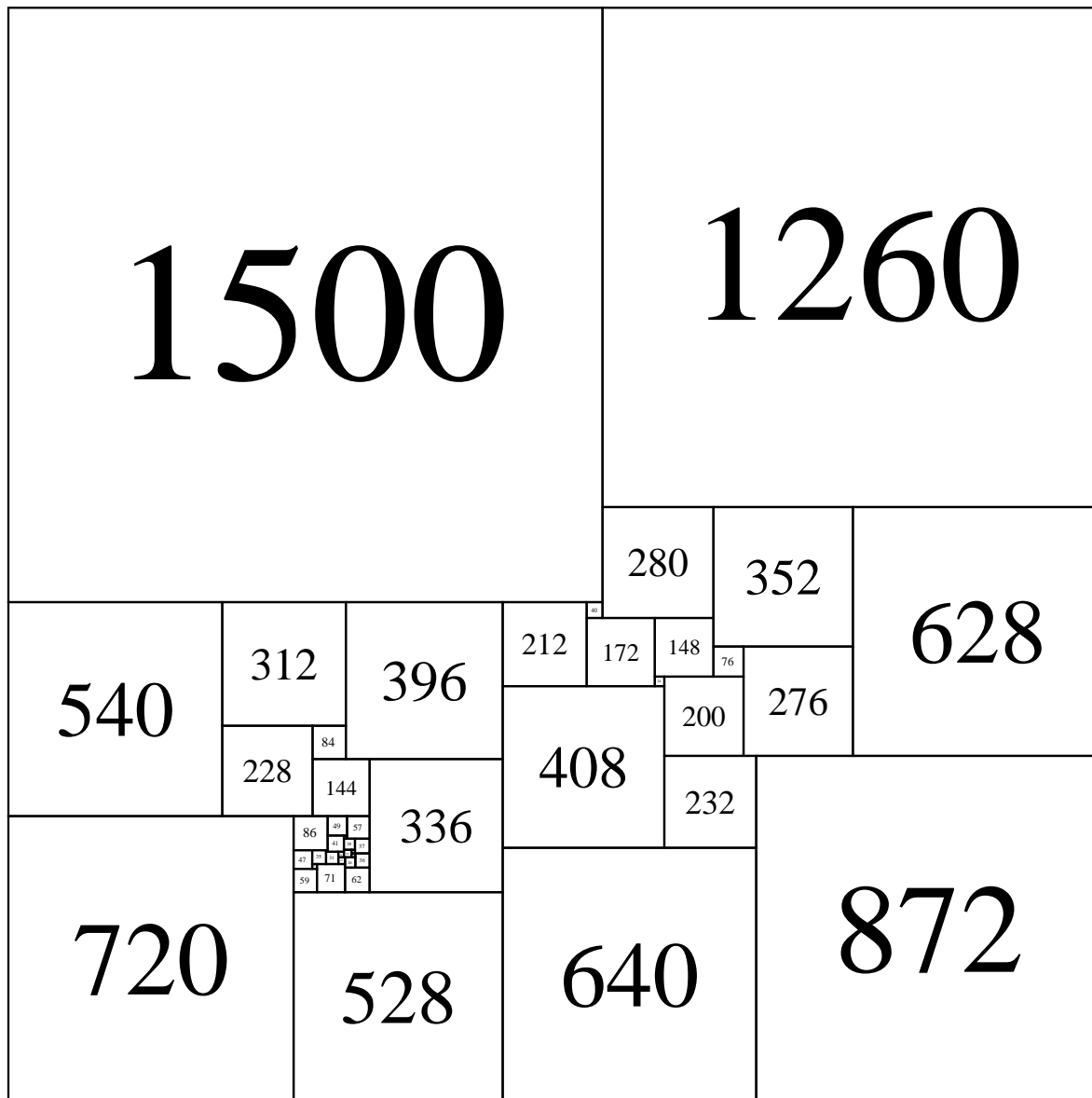
48 : 2760r (8) SEA 2012



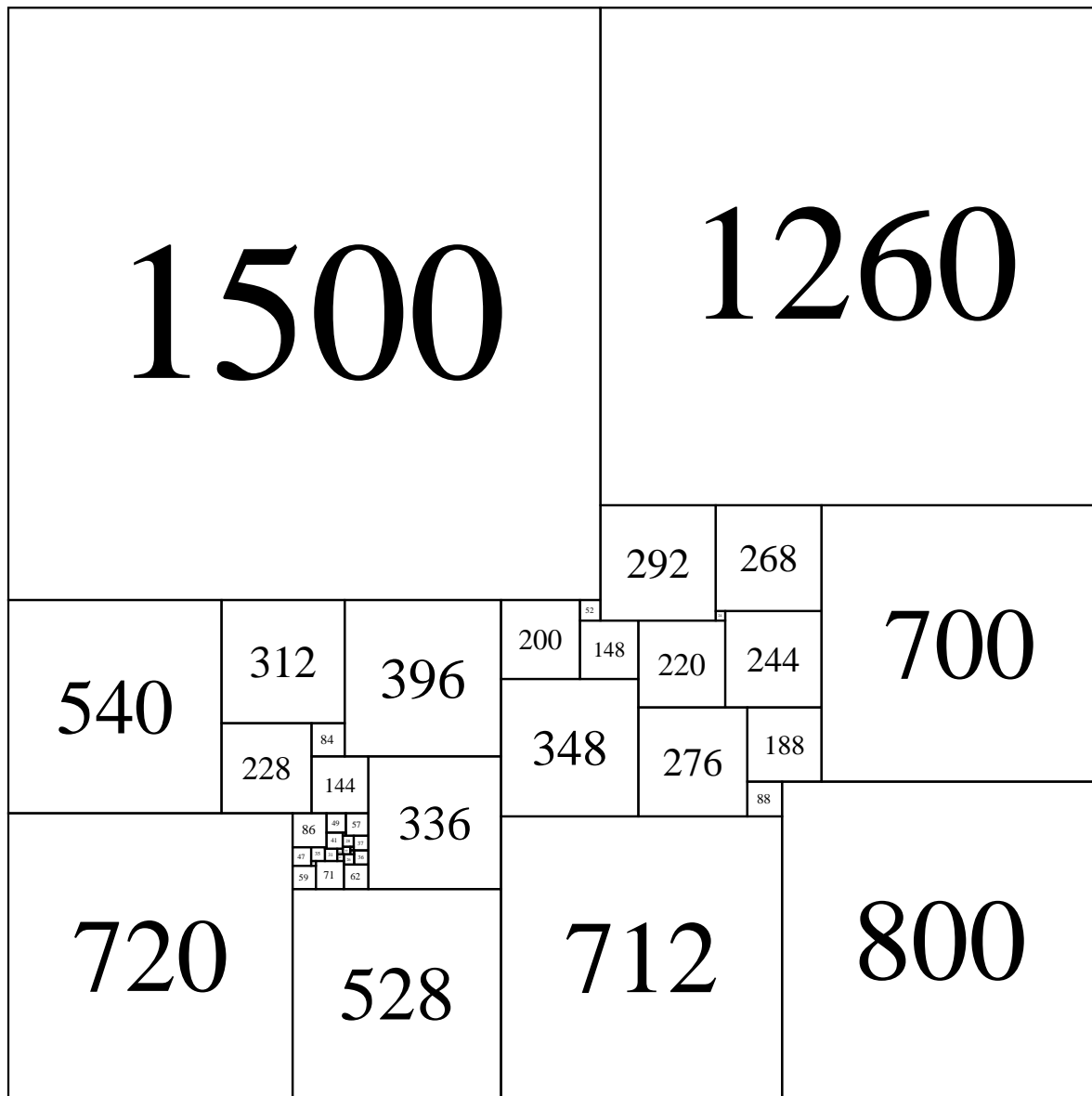
48 : 2760s (8) SEA 2012



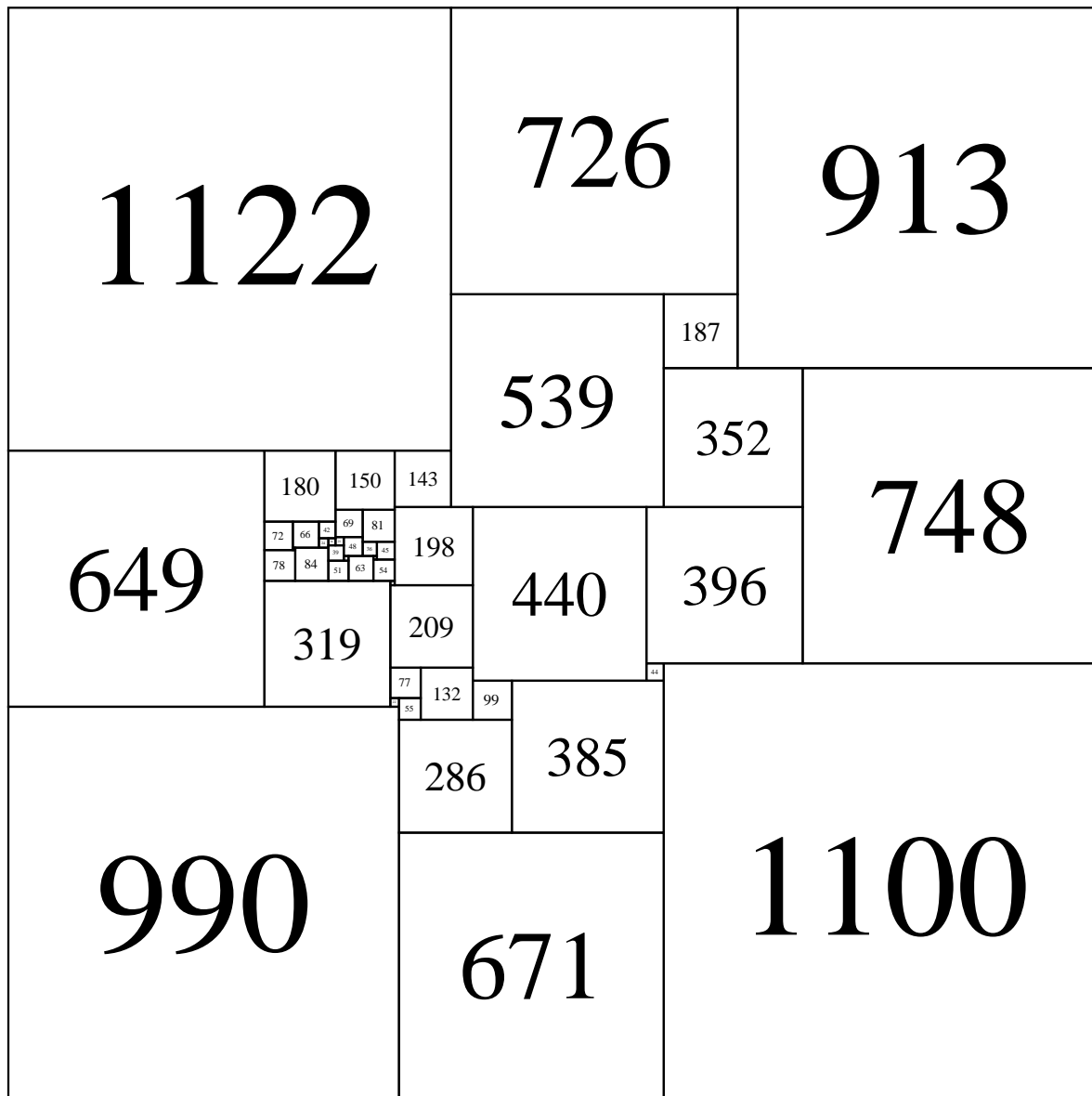
48 : 2760t (8) SEA 2012



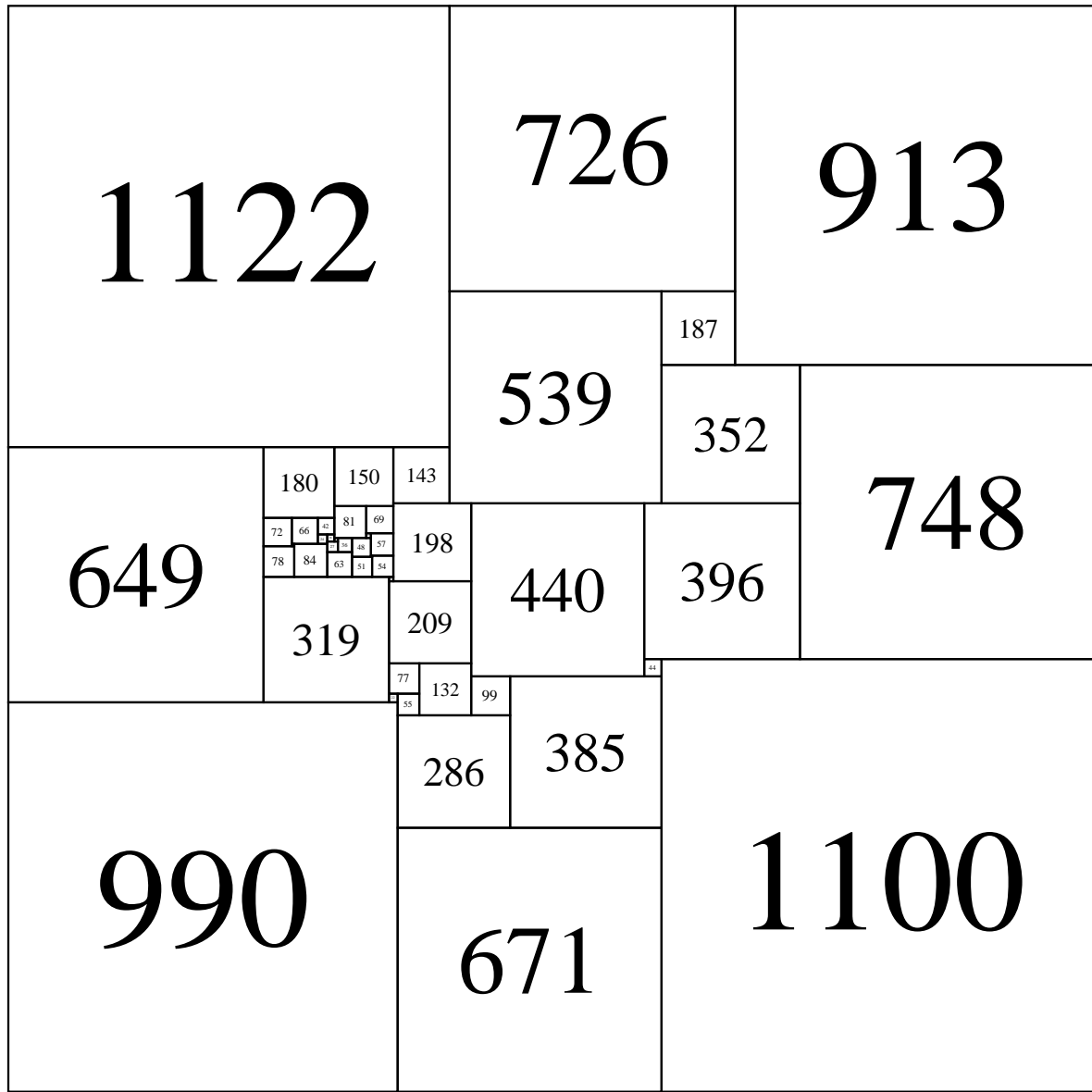
48 : 2760u (8) SEA 2012



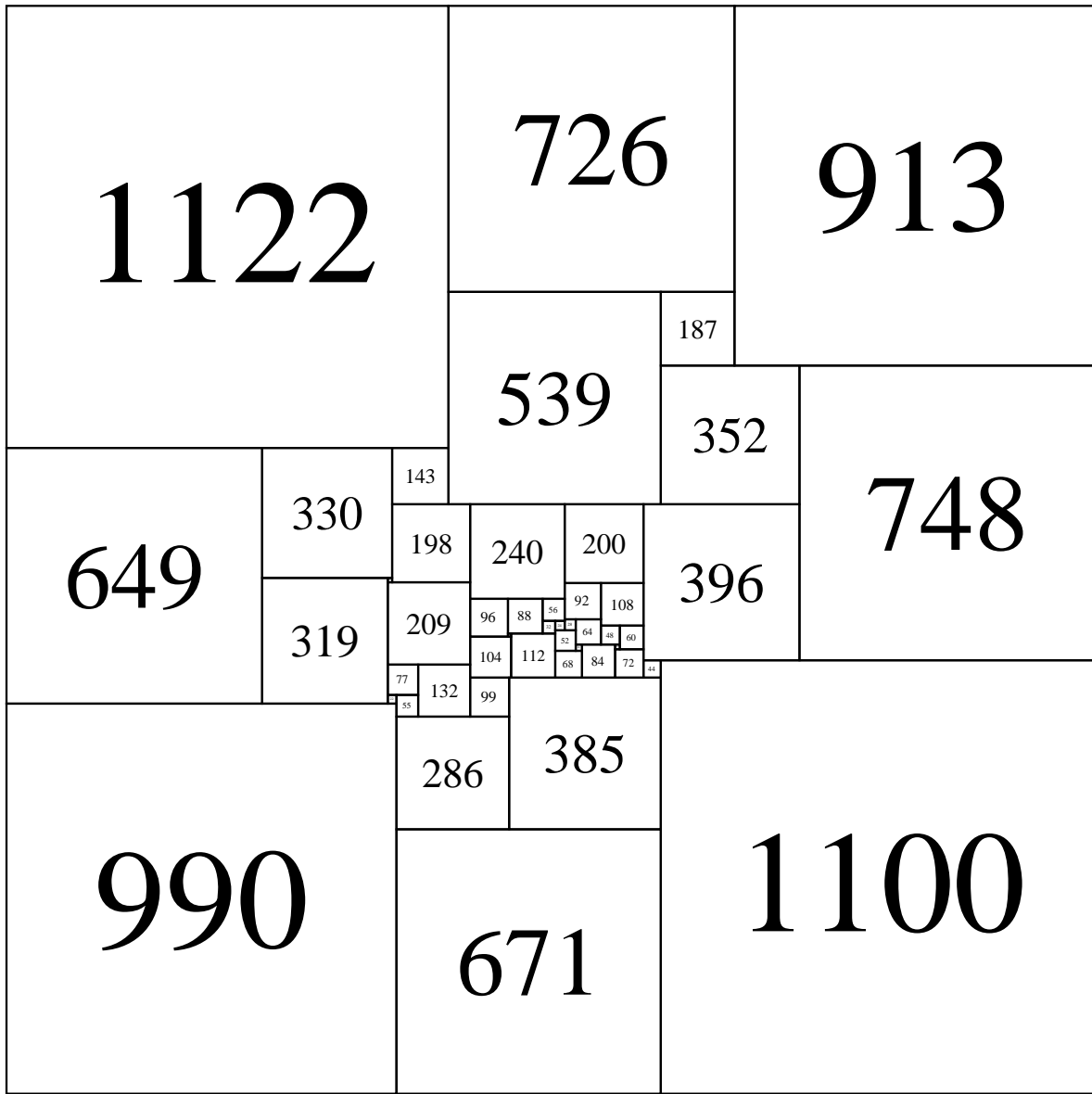
48 : 2760v (8) SEA 2012



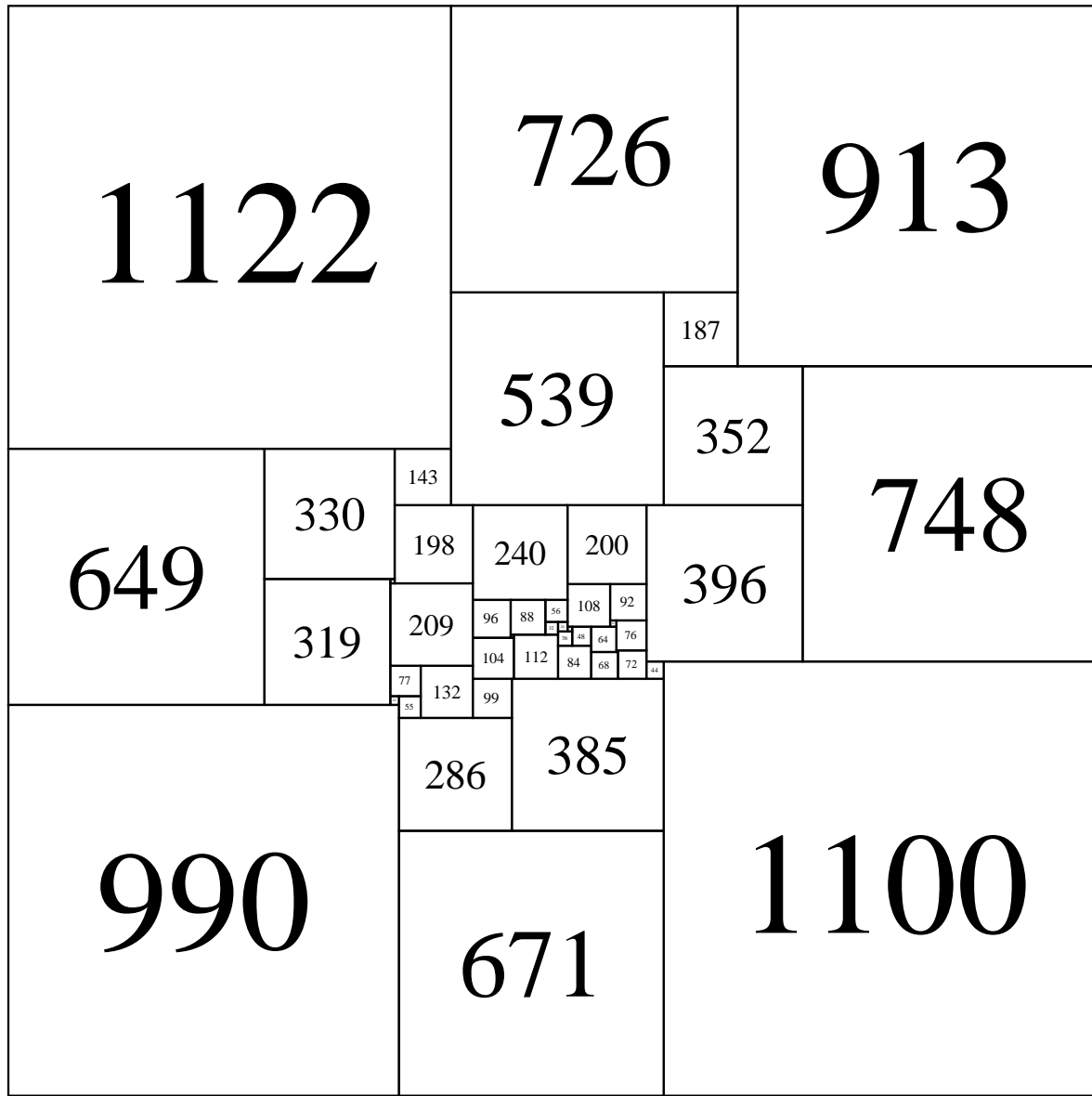
48 : 2761a (8) SEA 2012



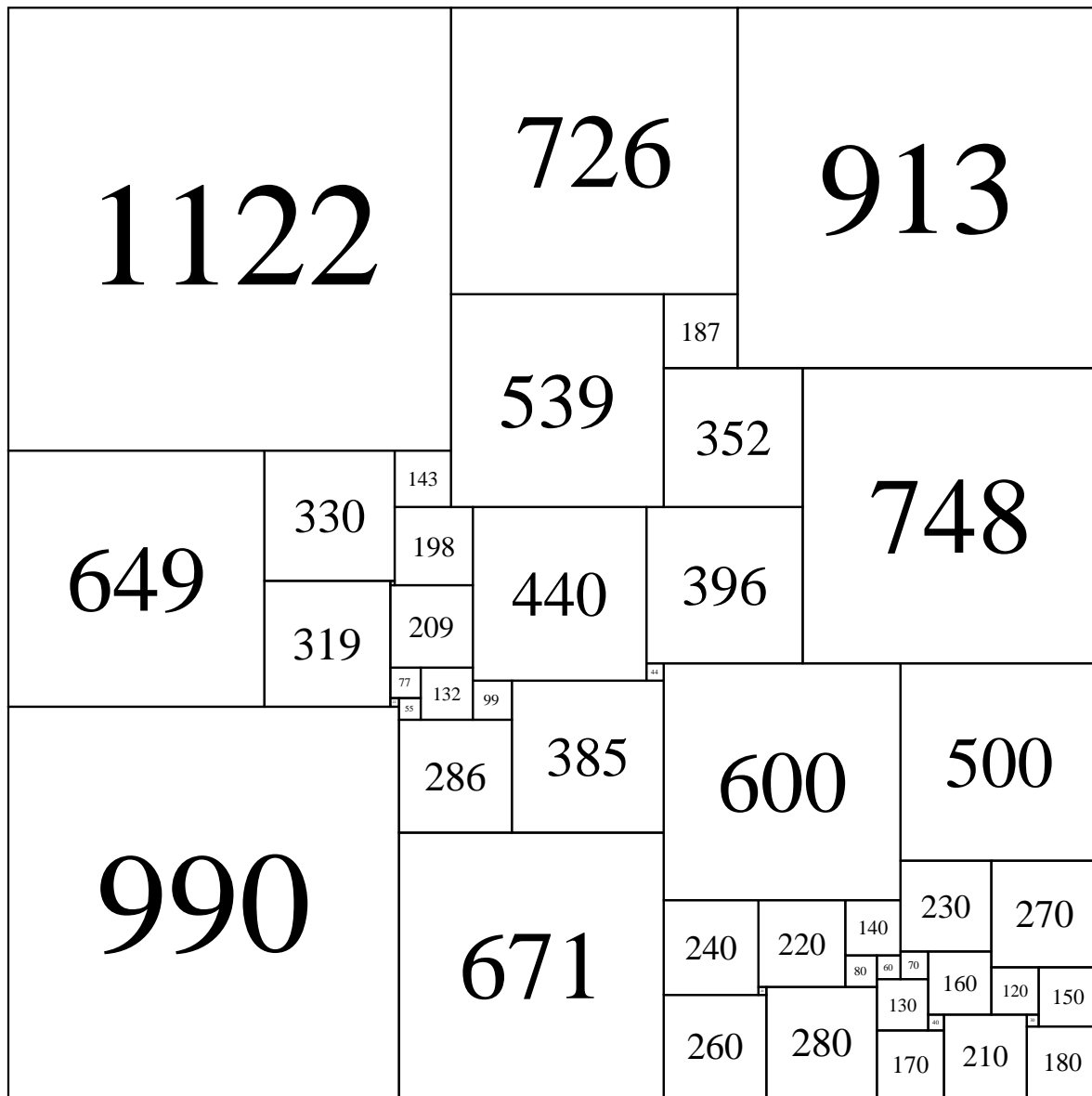
48 : 2761b (8) SEA 2012



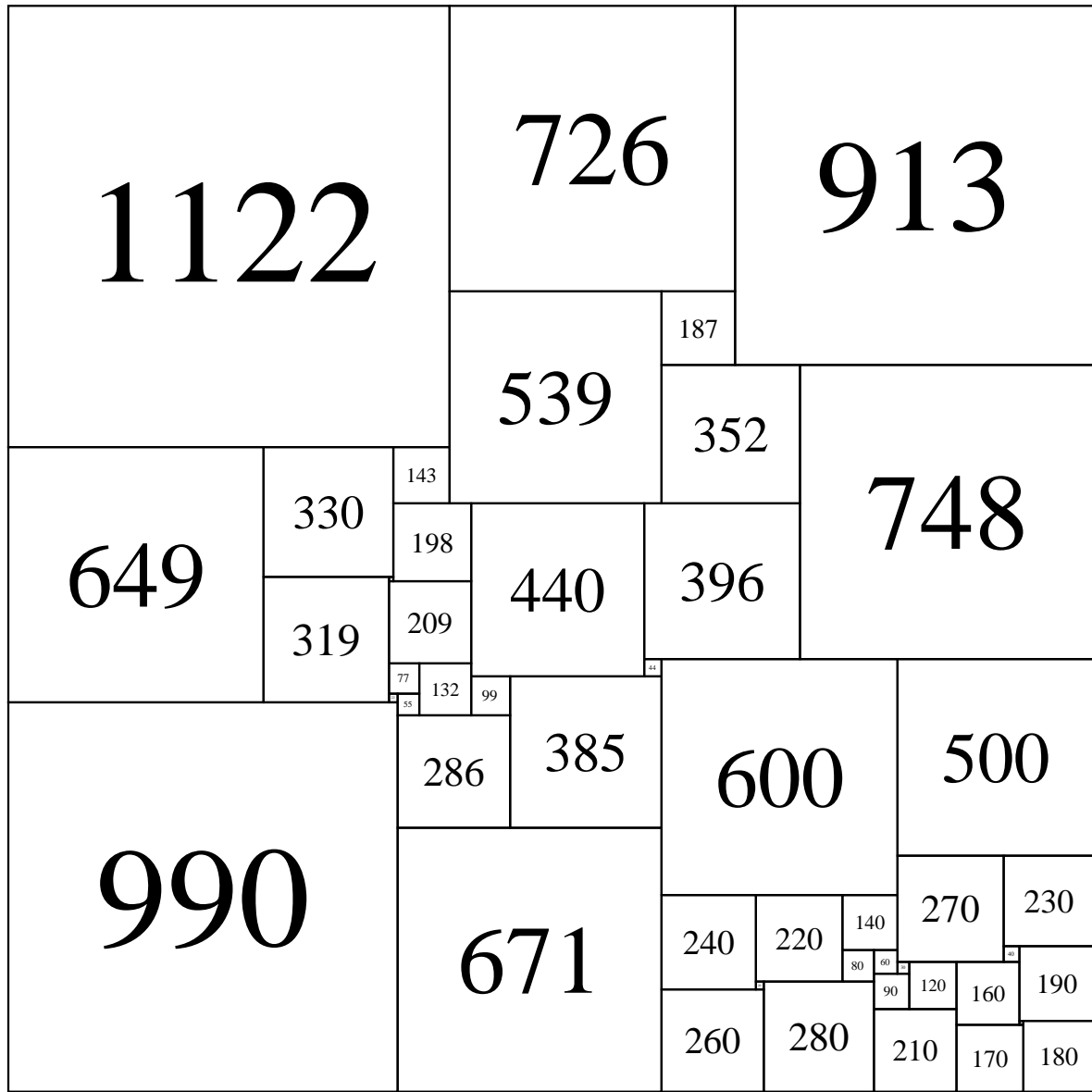
48 : 2761c (8) SEA 2012



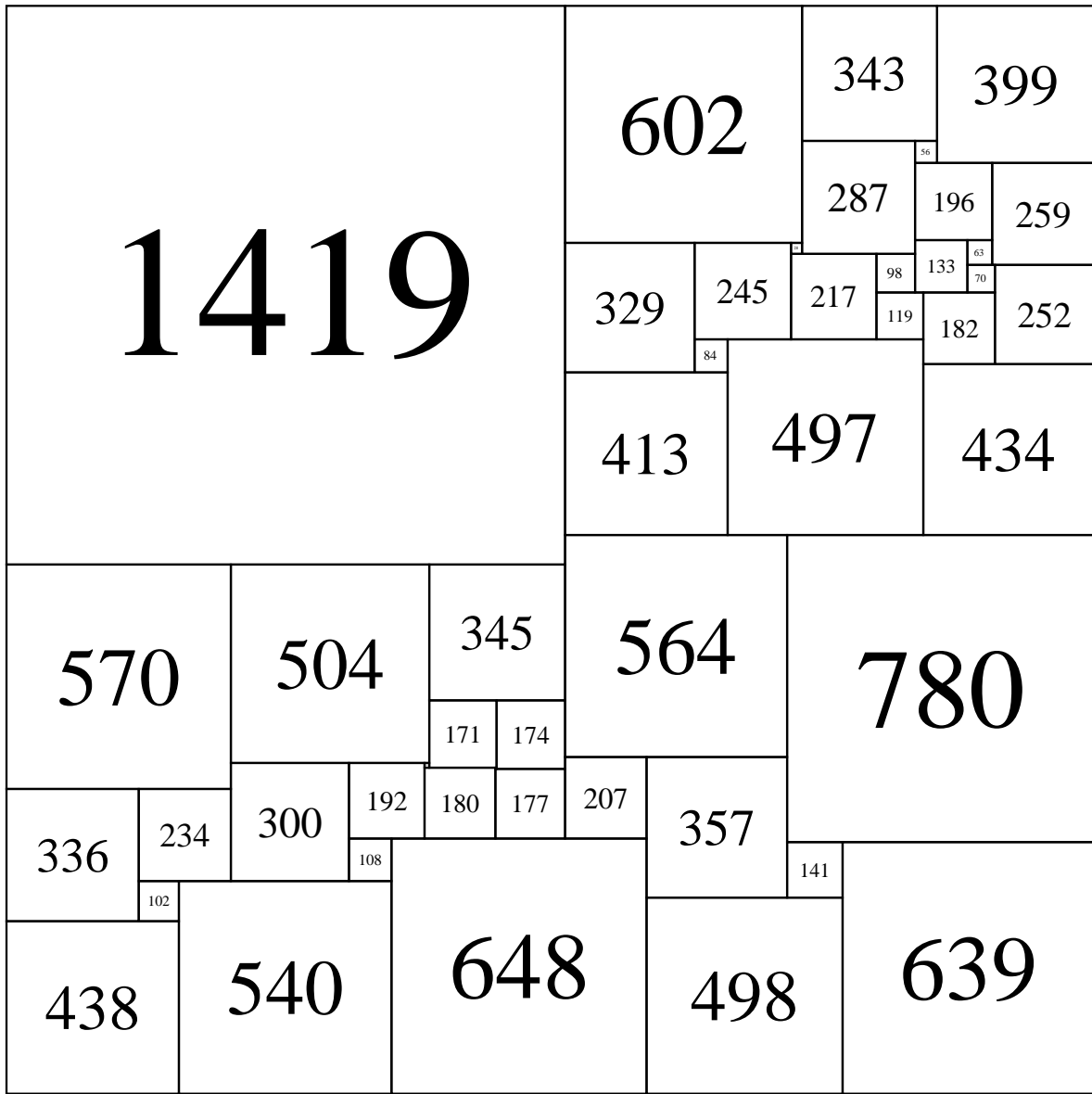
48 : 2761d (8) SEA 2012



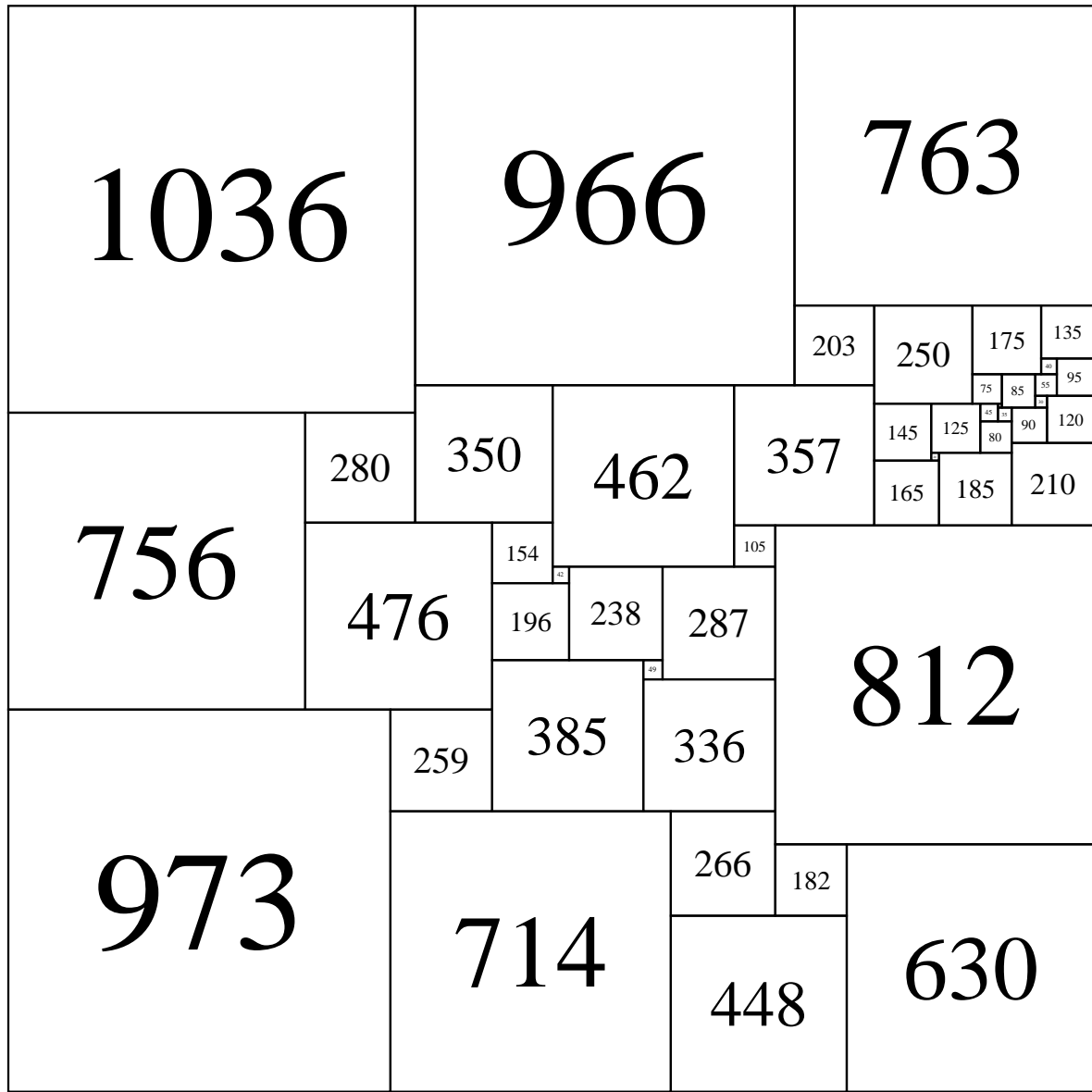
48 : 2761e (8) SEA 2012



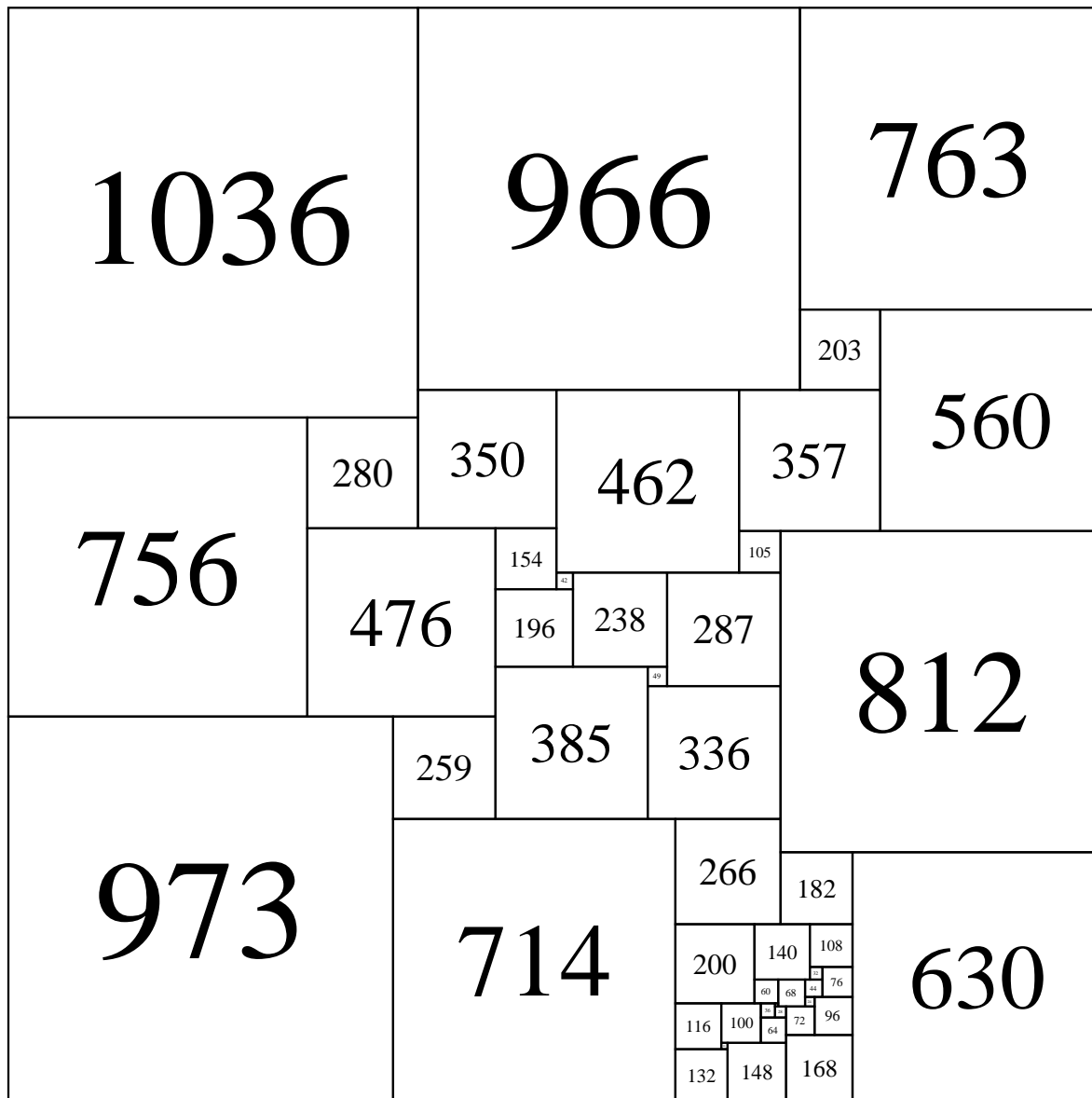
48 : 2761f (8) SEA 2012



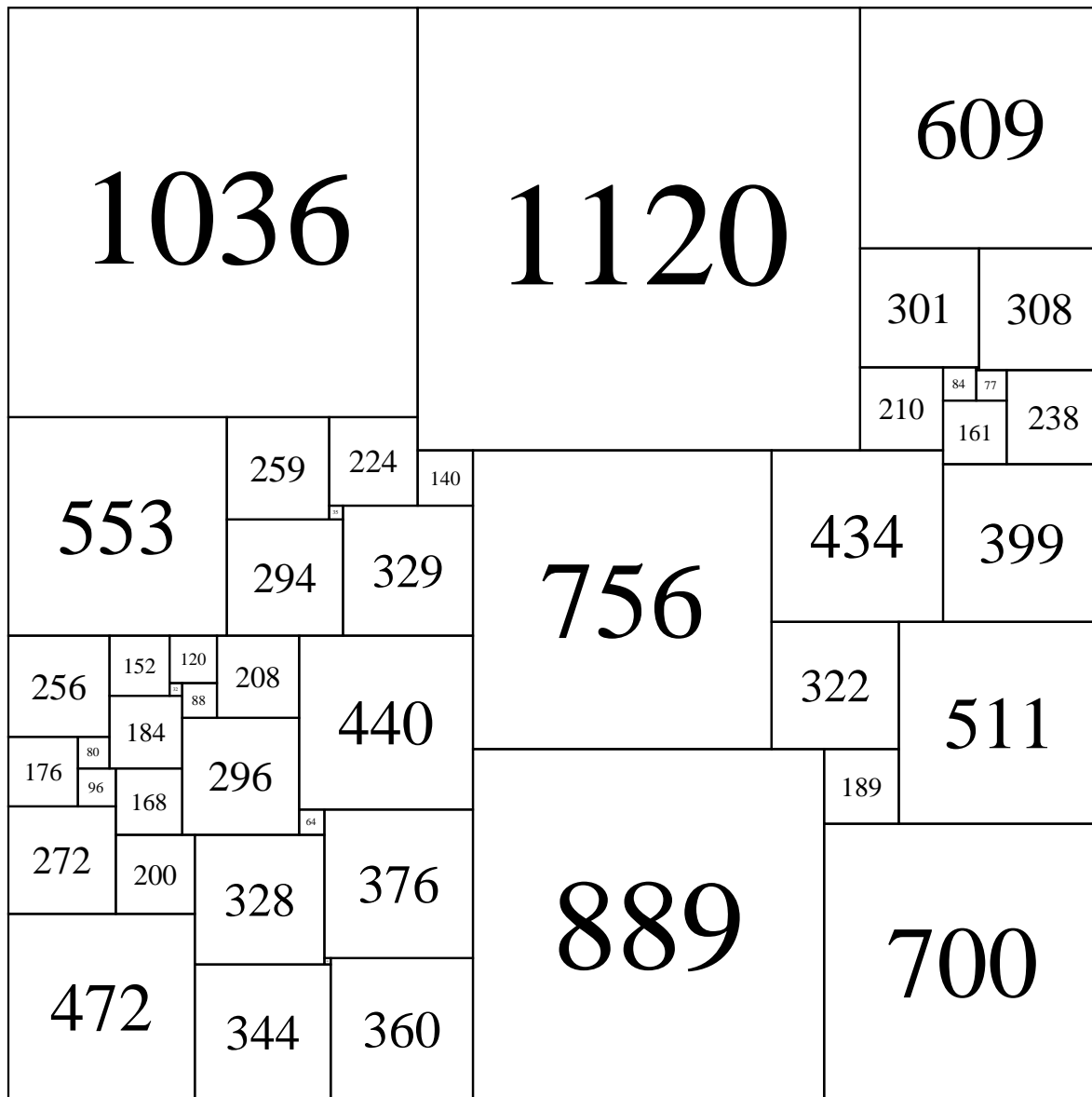
48 : 2763a (8) SEA 2012



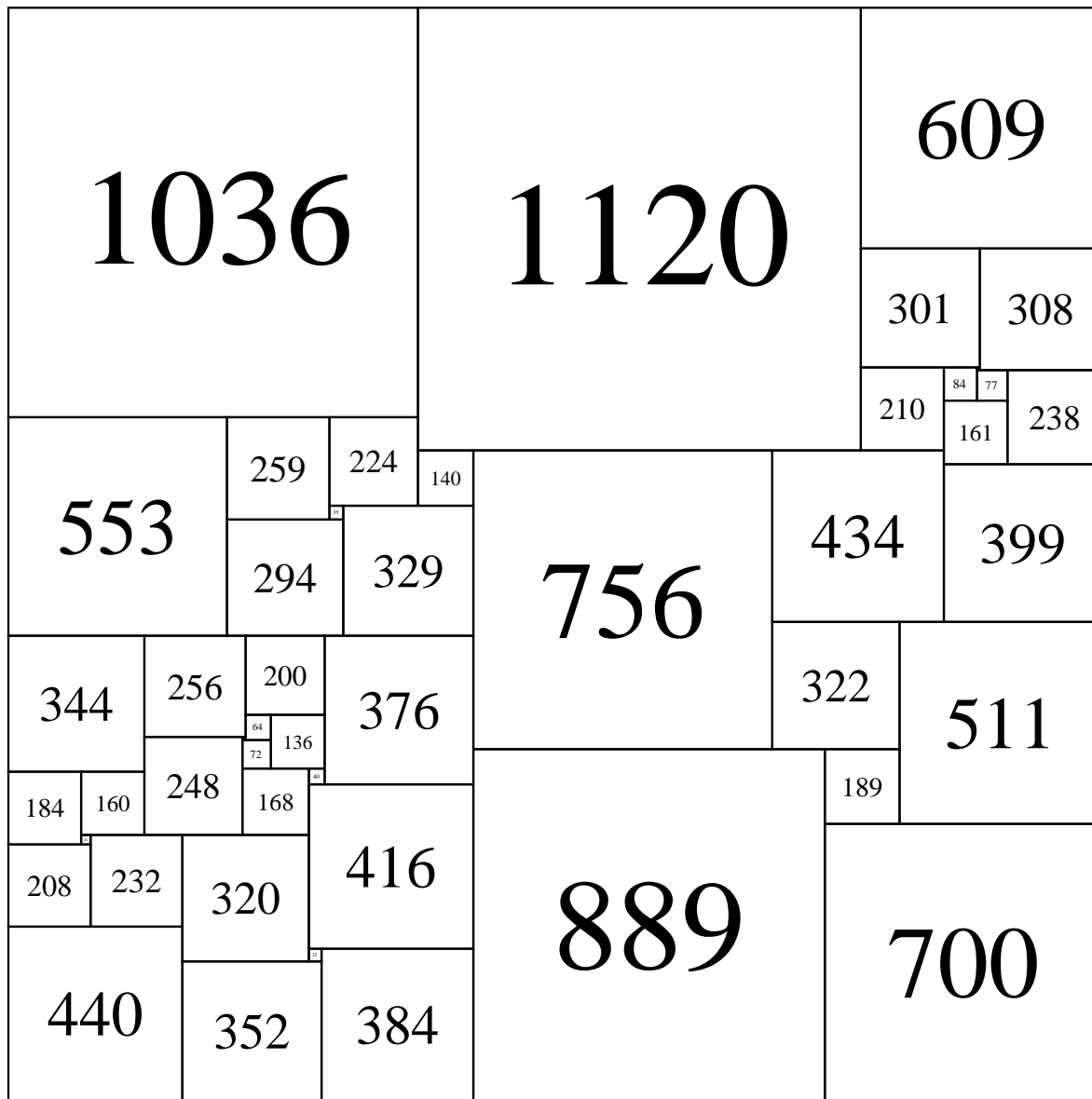
48 : 2765a (8) SEA 2012



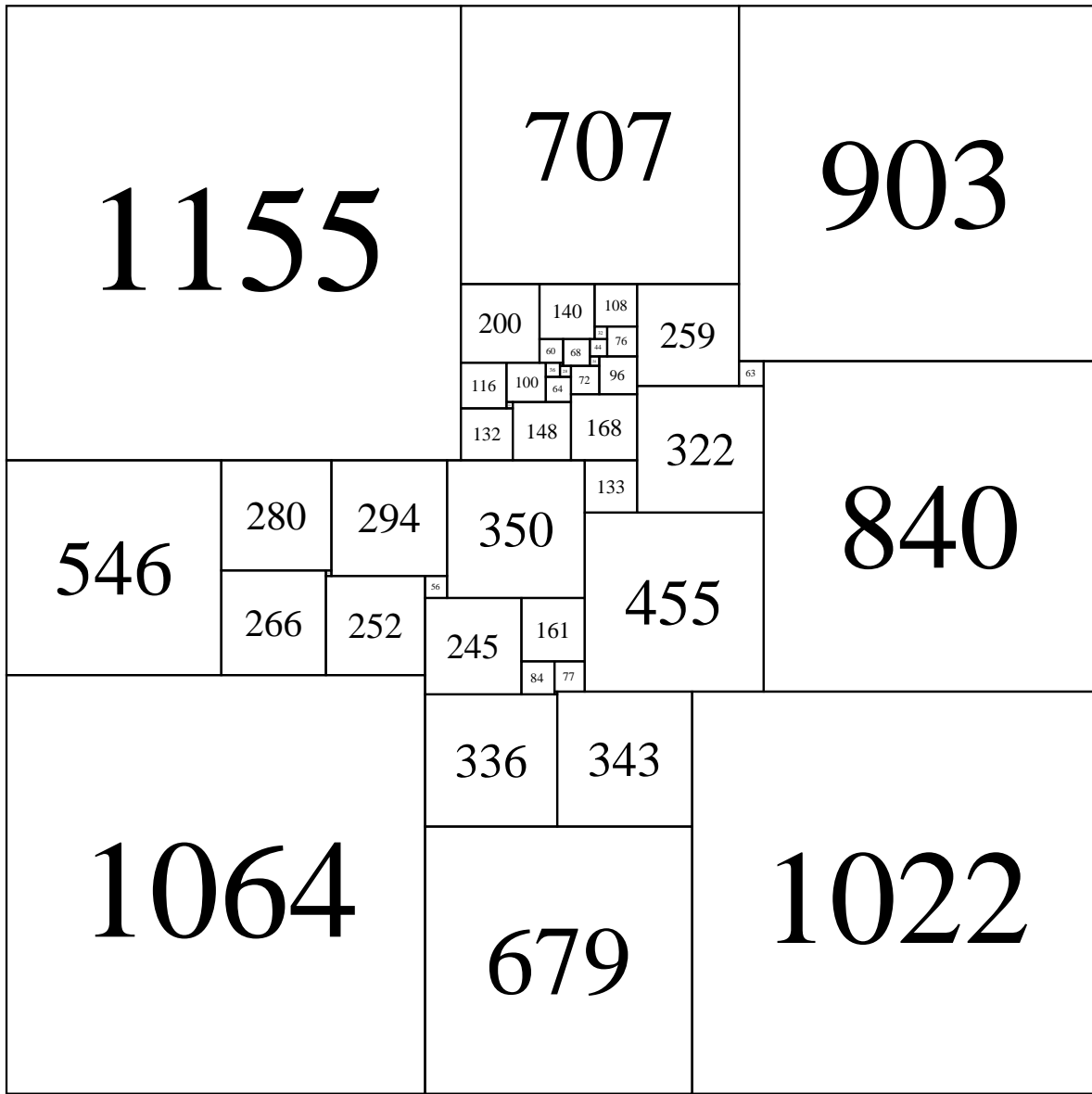
48 : 2765b (8) SEA 2012



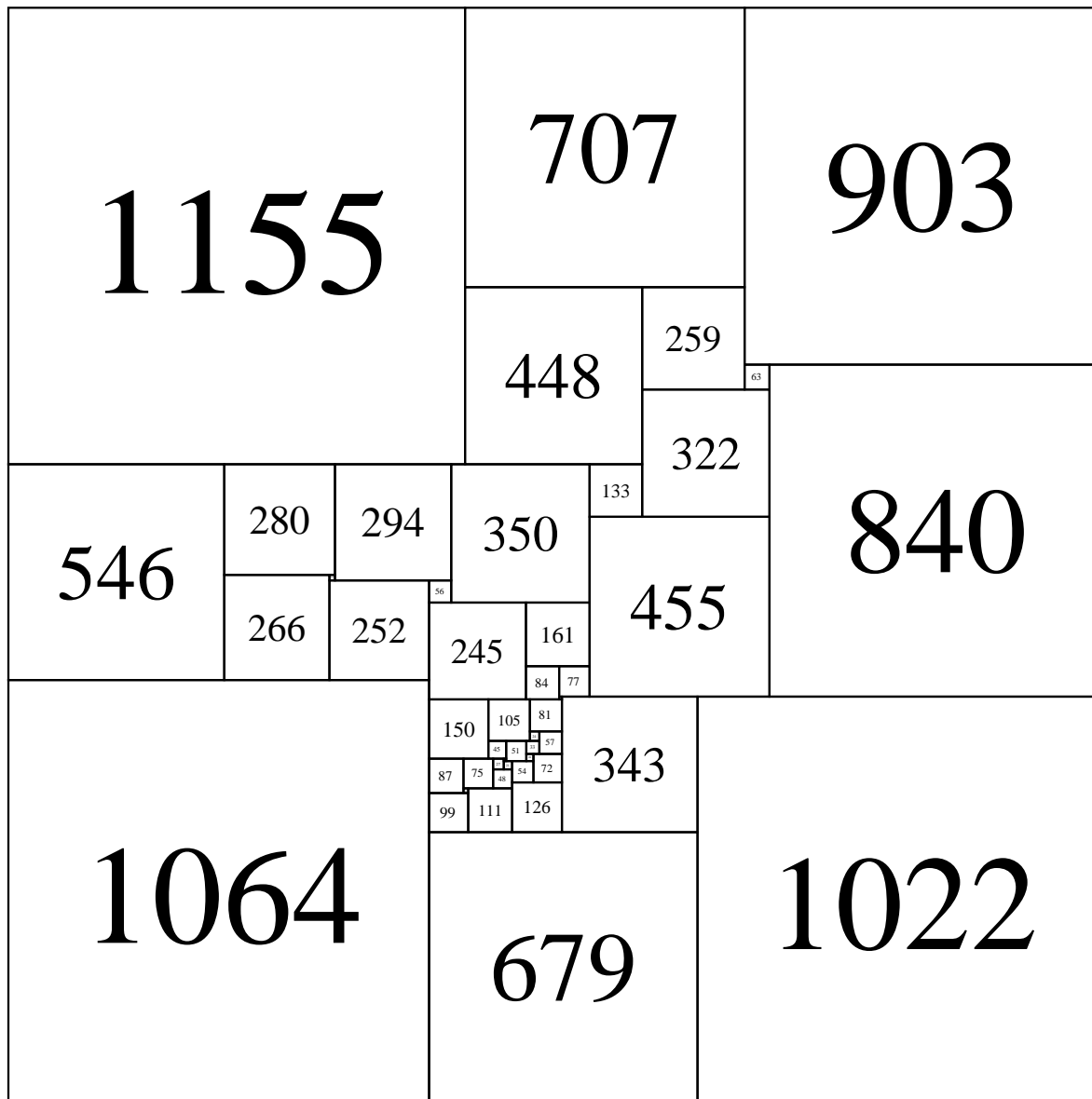
48 : 2765c (8) SEA 2012



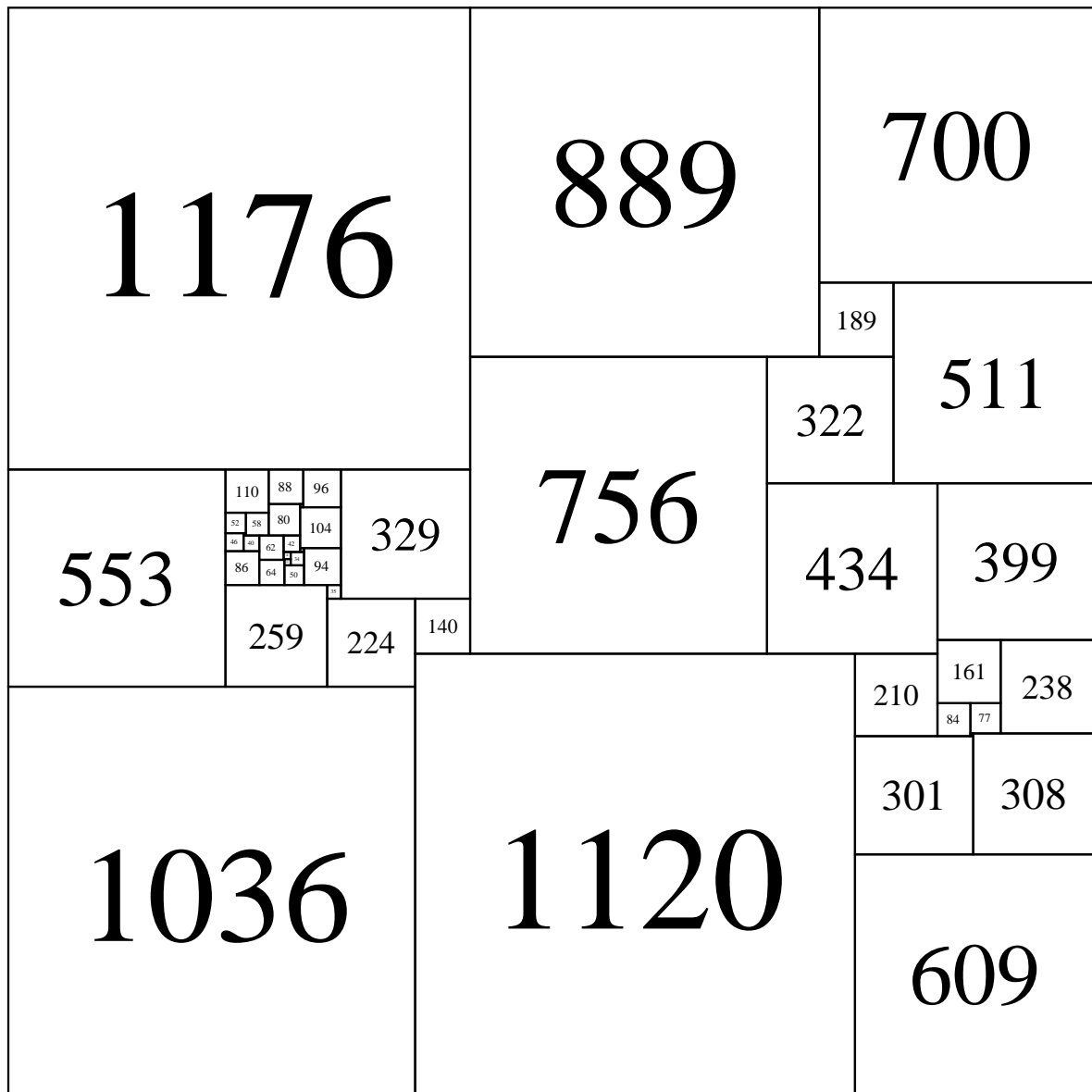
48 : 2765d (8) SEA 2012



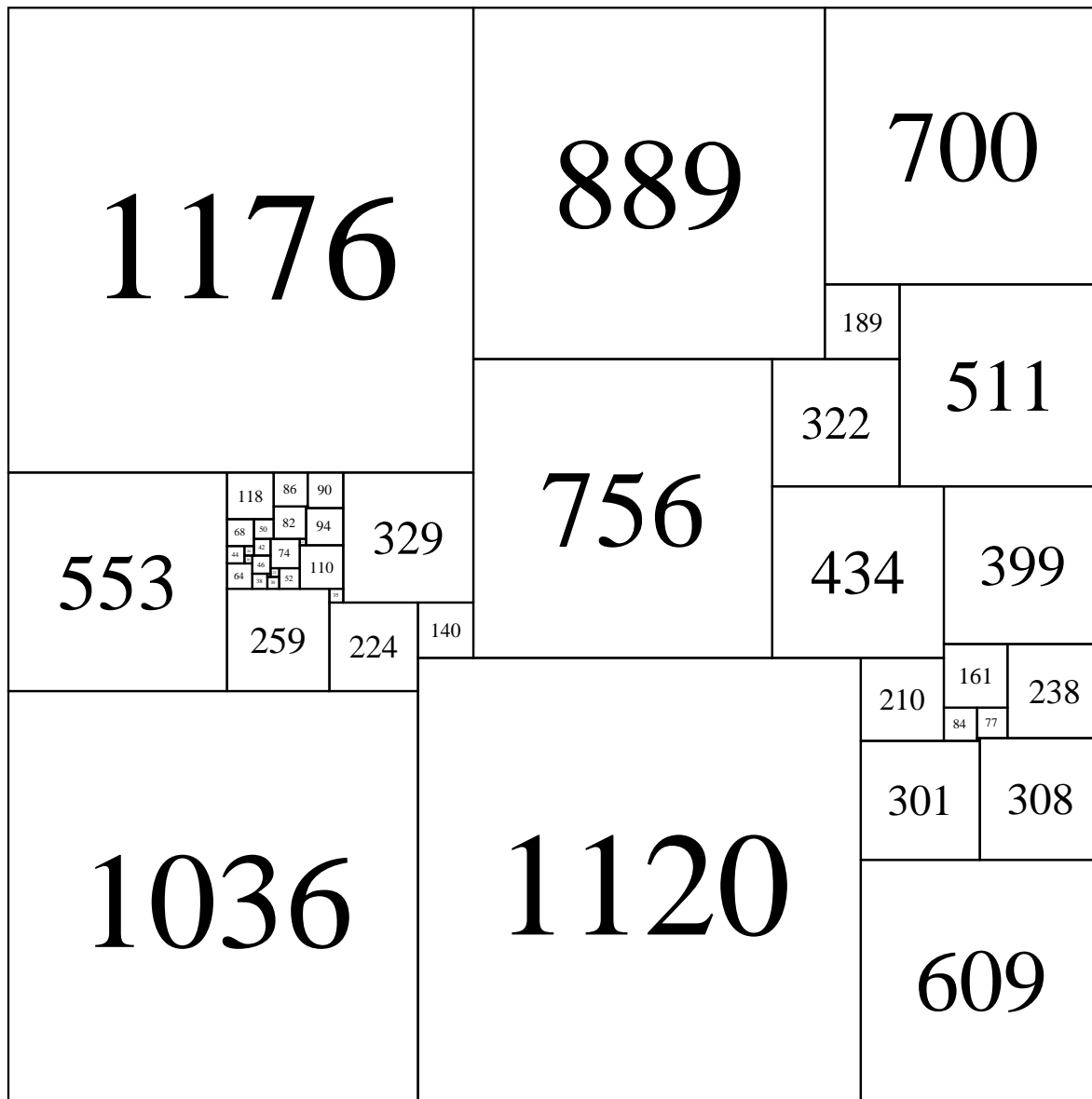
48 : 2765e (8) SEA 2012



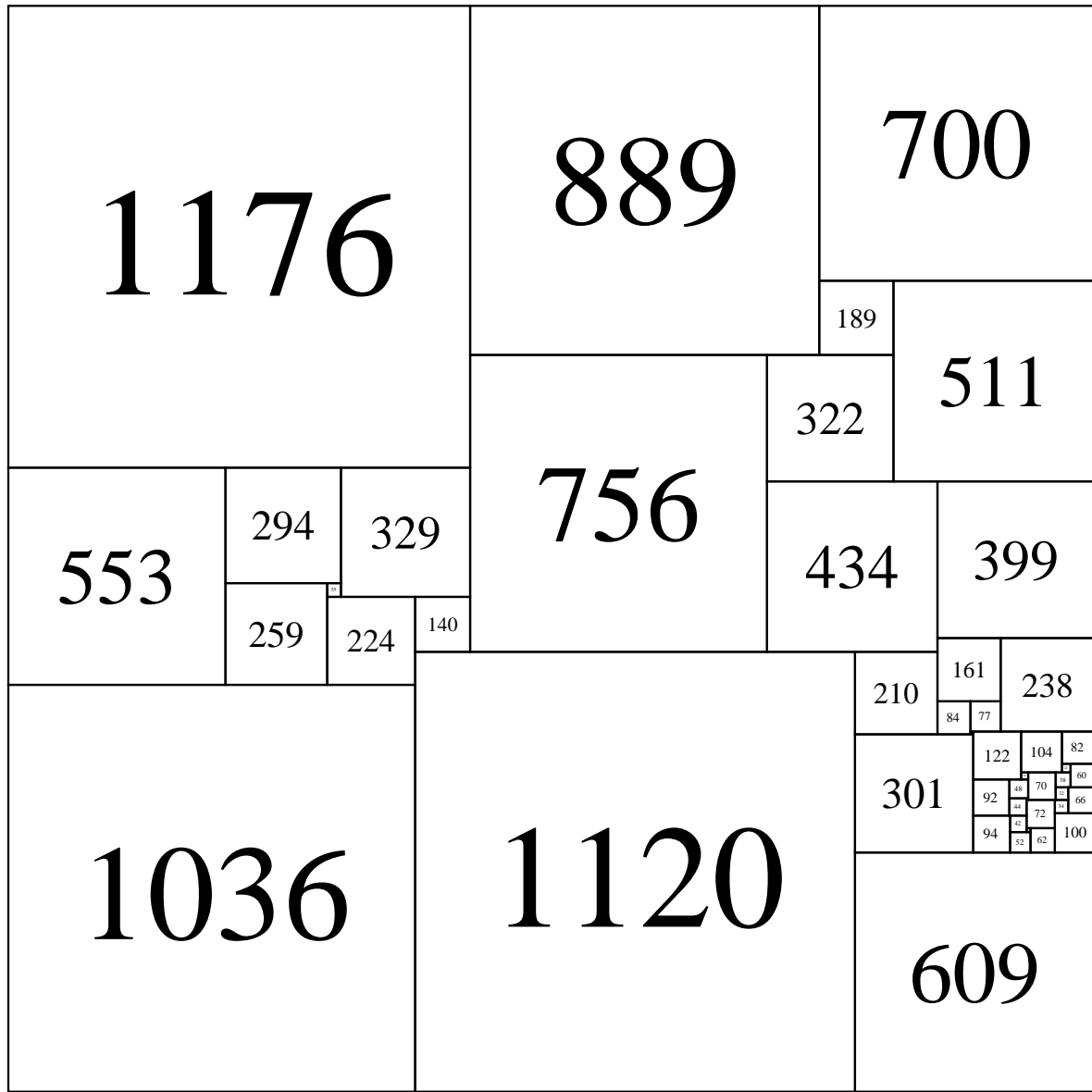
48 : 2765f (8) SEA 2012



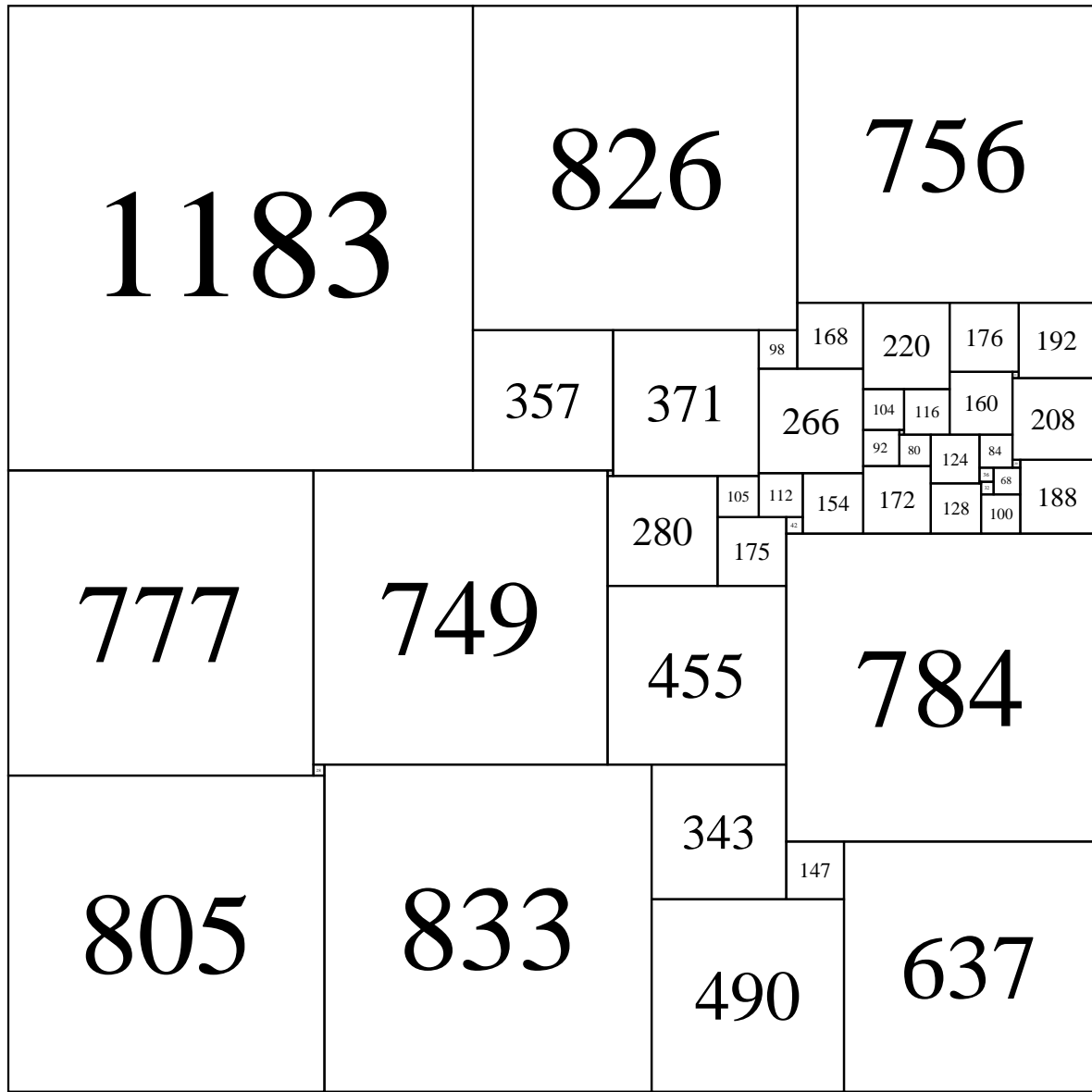
48 : 2765g (8) SEA 2012



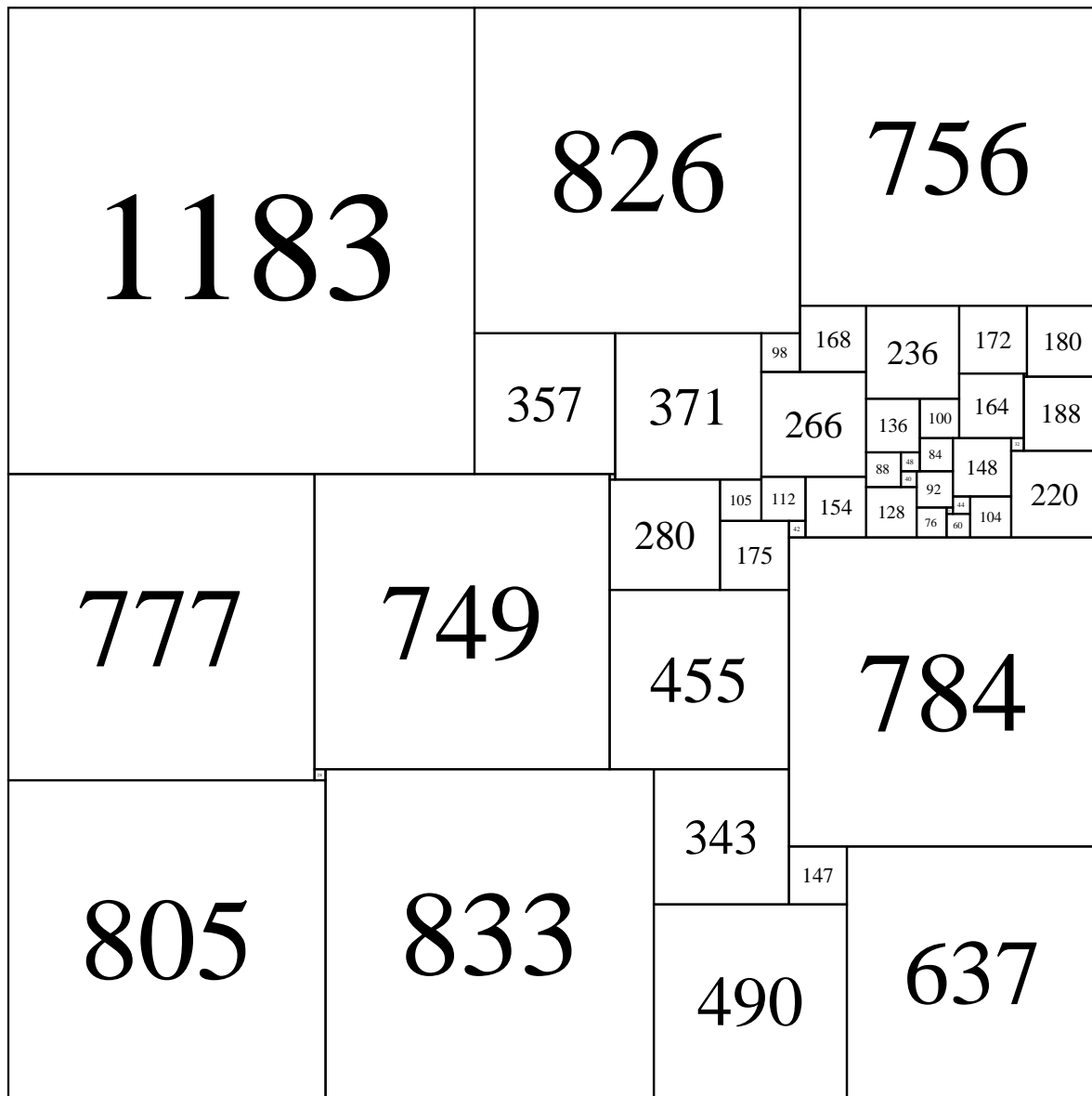
48 : 2765h (8) SEA 2012



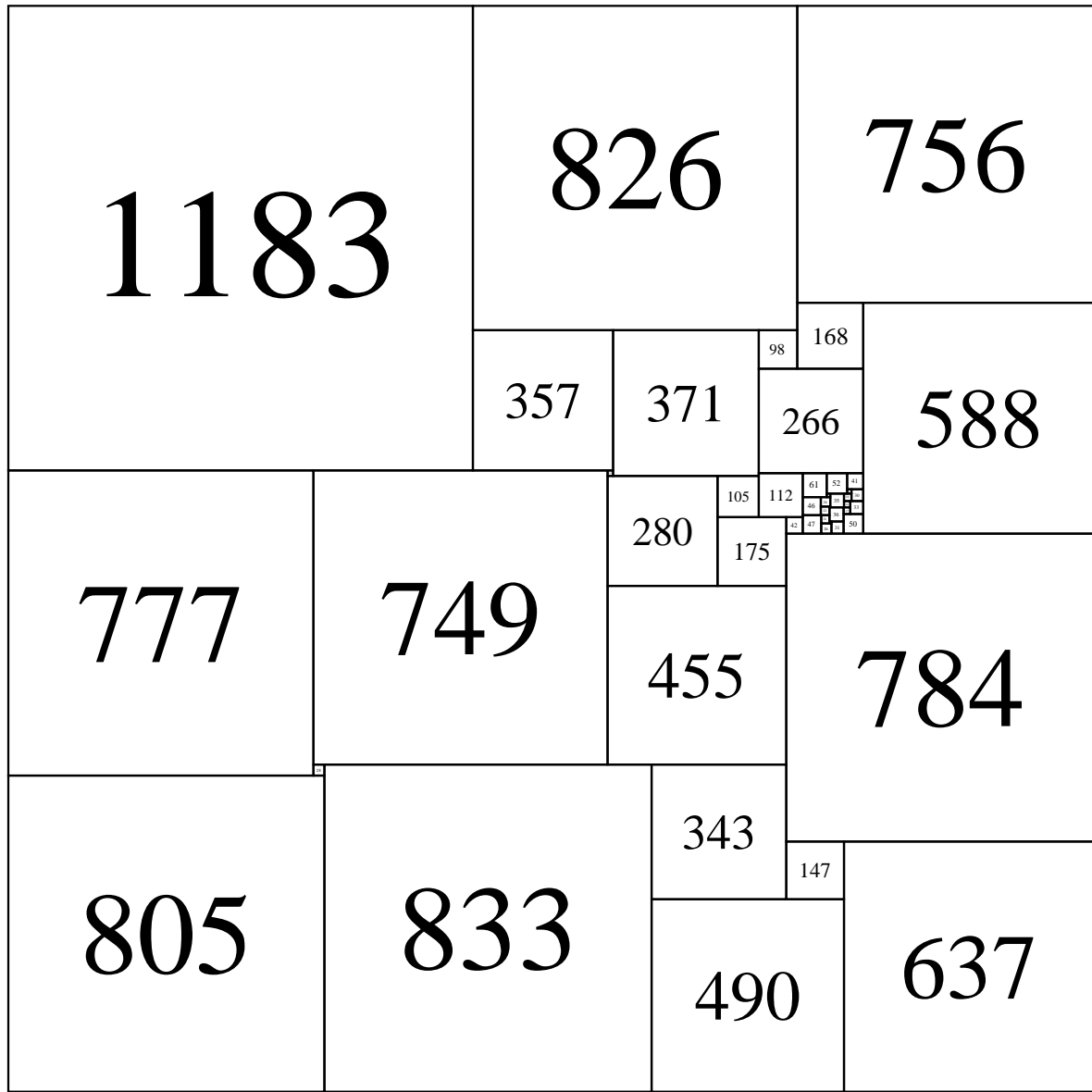
48 : 2765i (8) SEA 2012



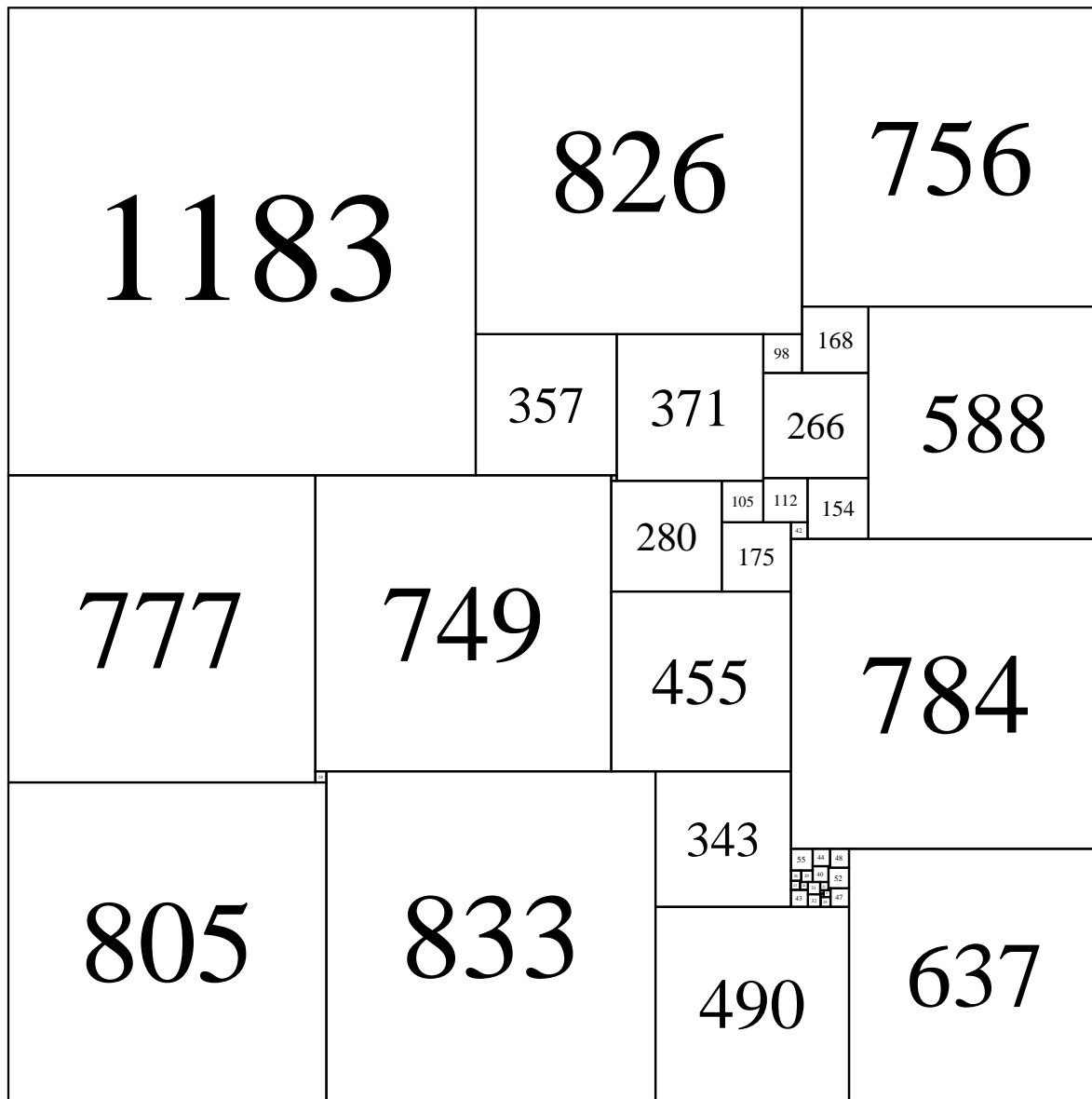
48 : 2765j (8) SEA 2012



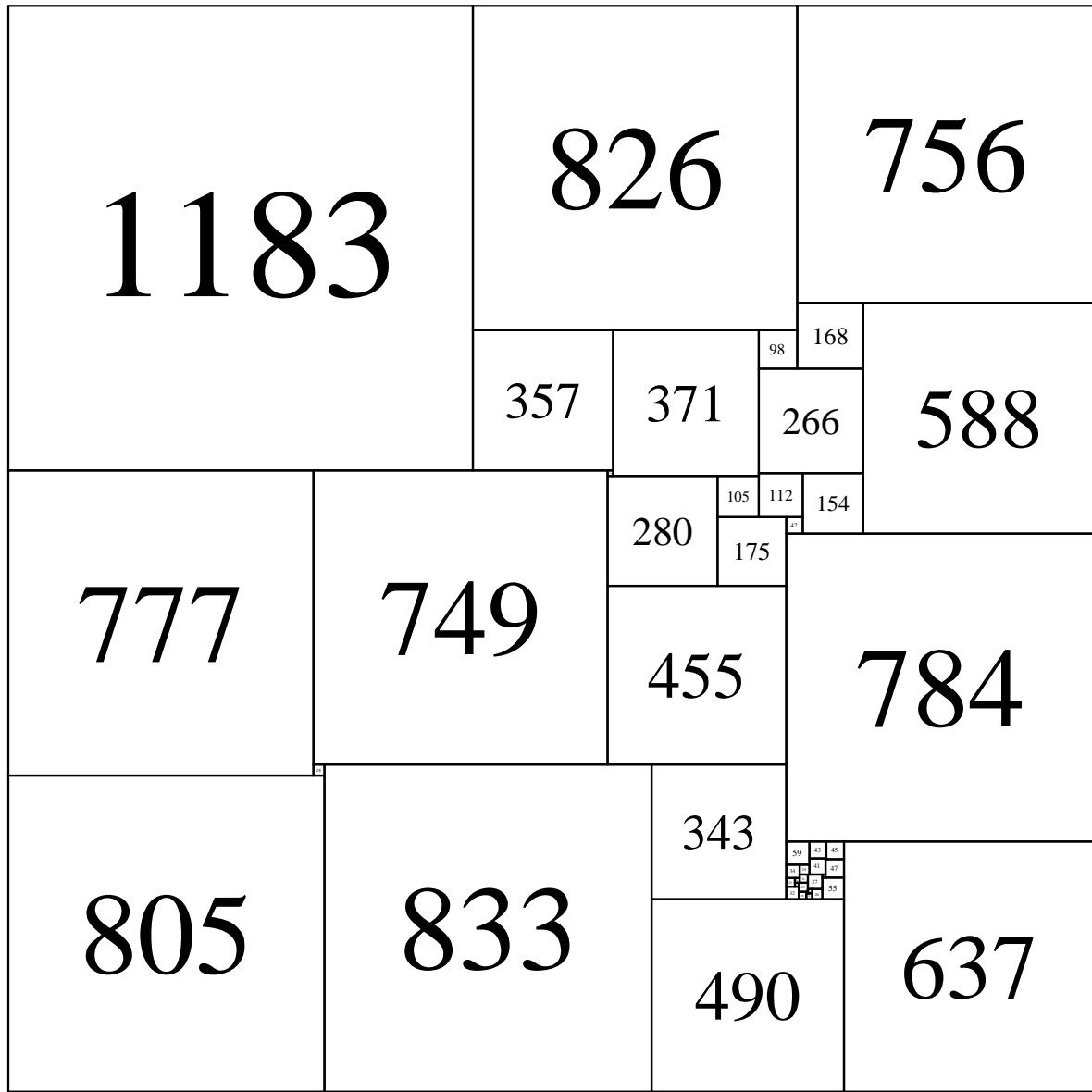
48 : 2765k (8) SEA 2012



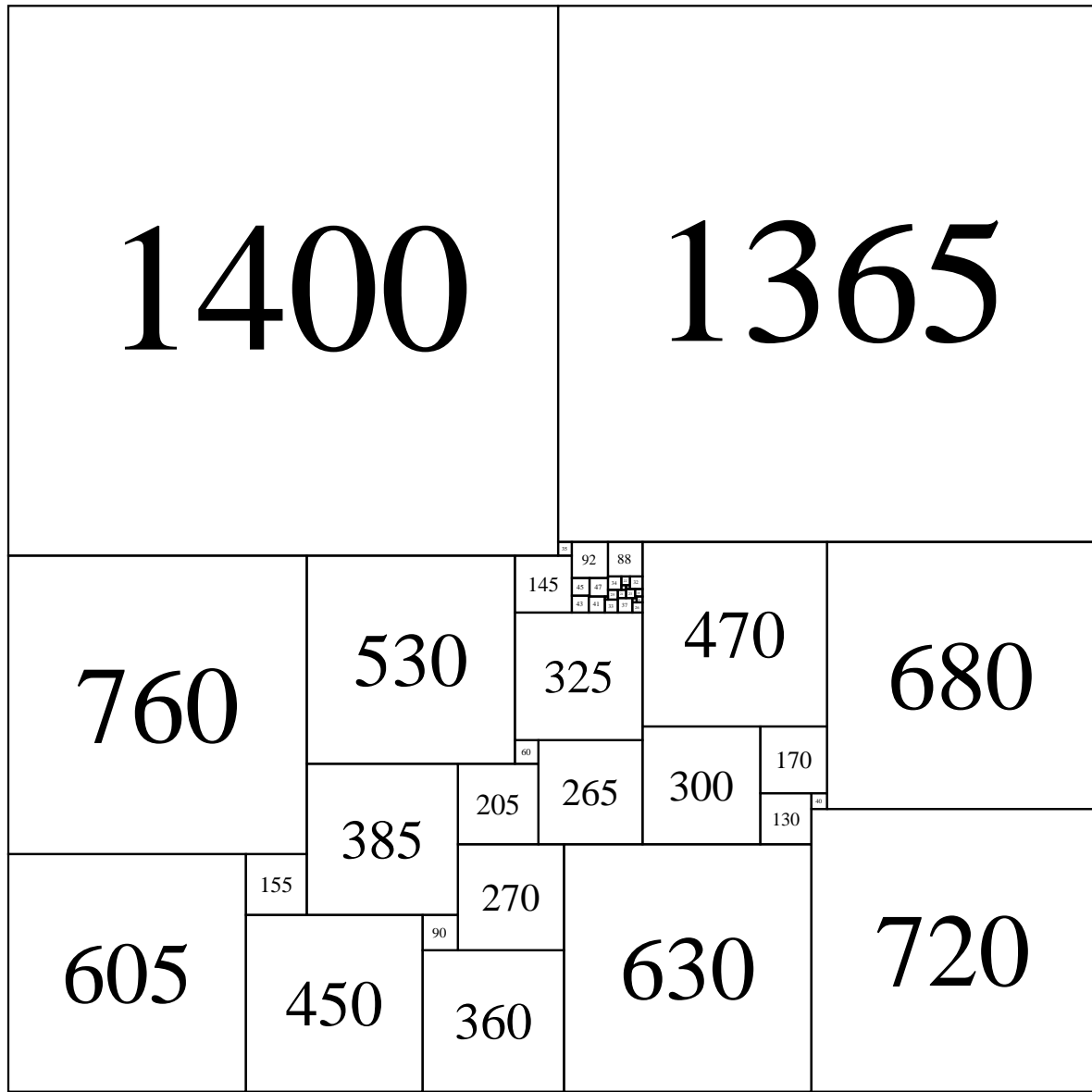
48 : 27651 (8) SEA 2012



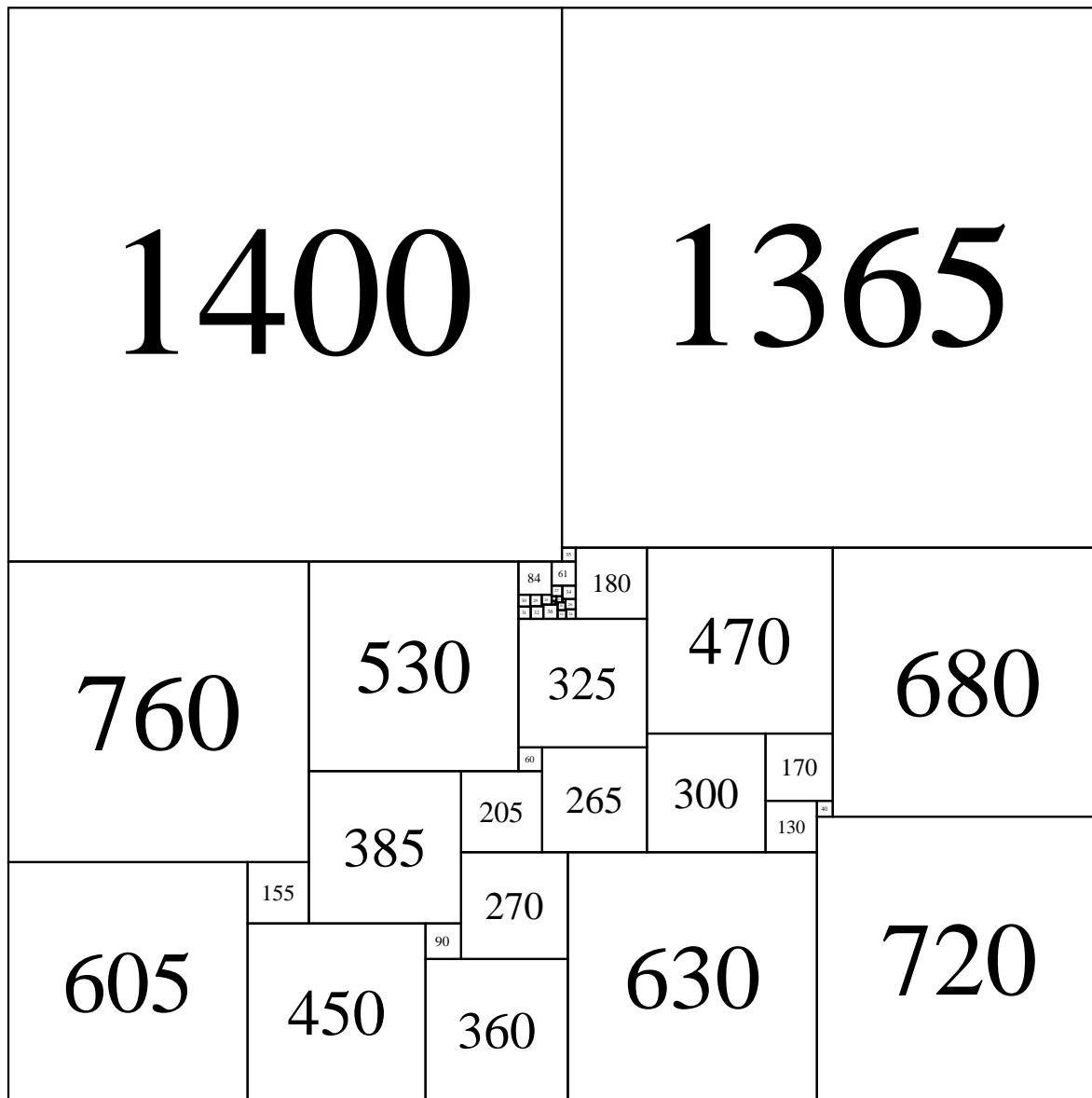
48 : 2765m (8) SEA 2012



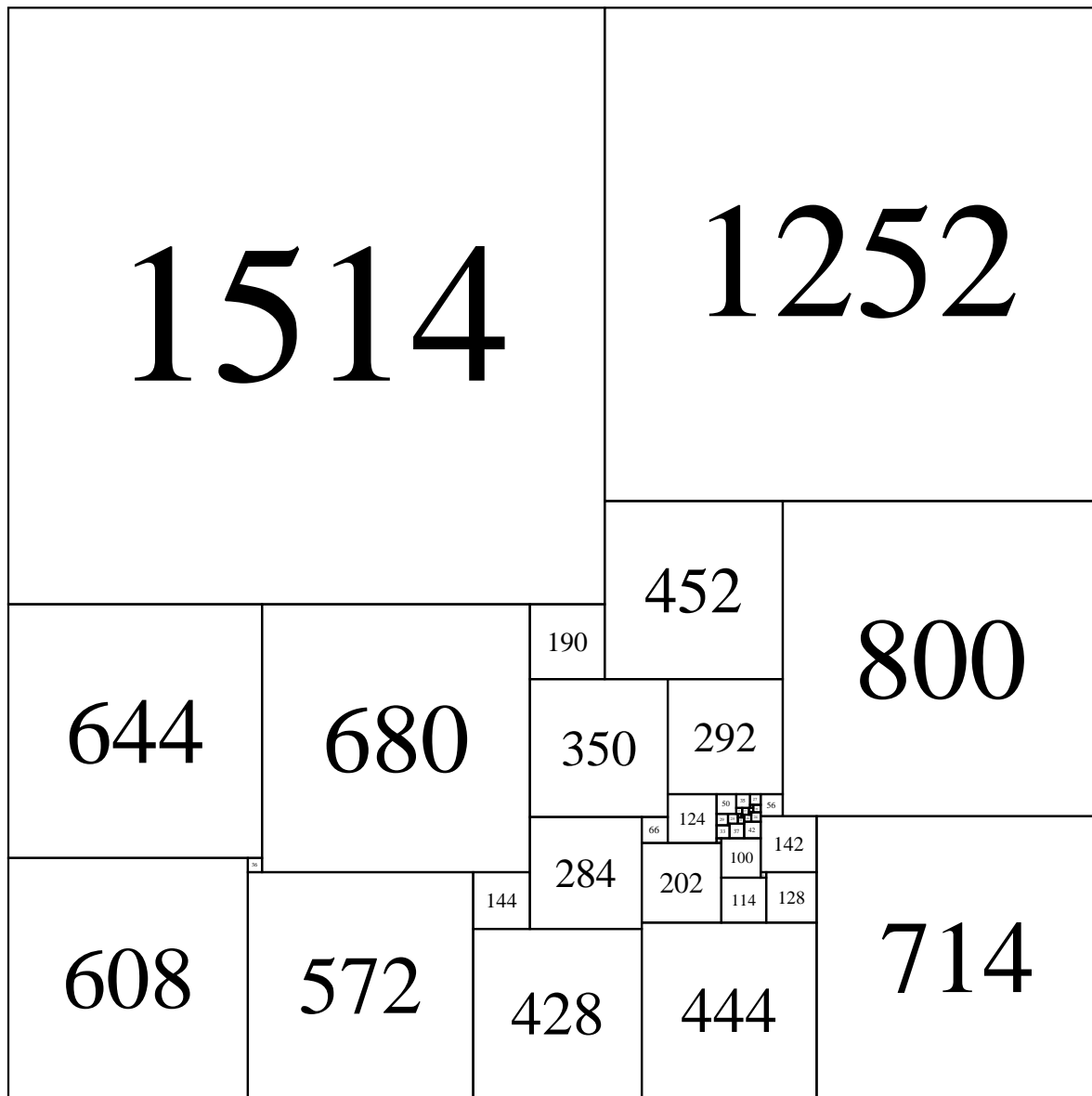
48 : 2765n (8) SEA 2012



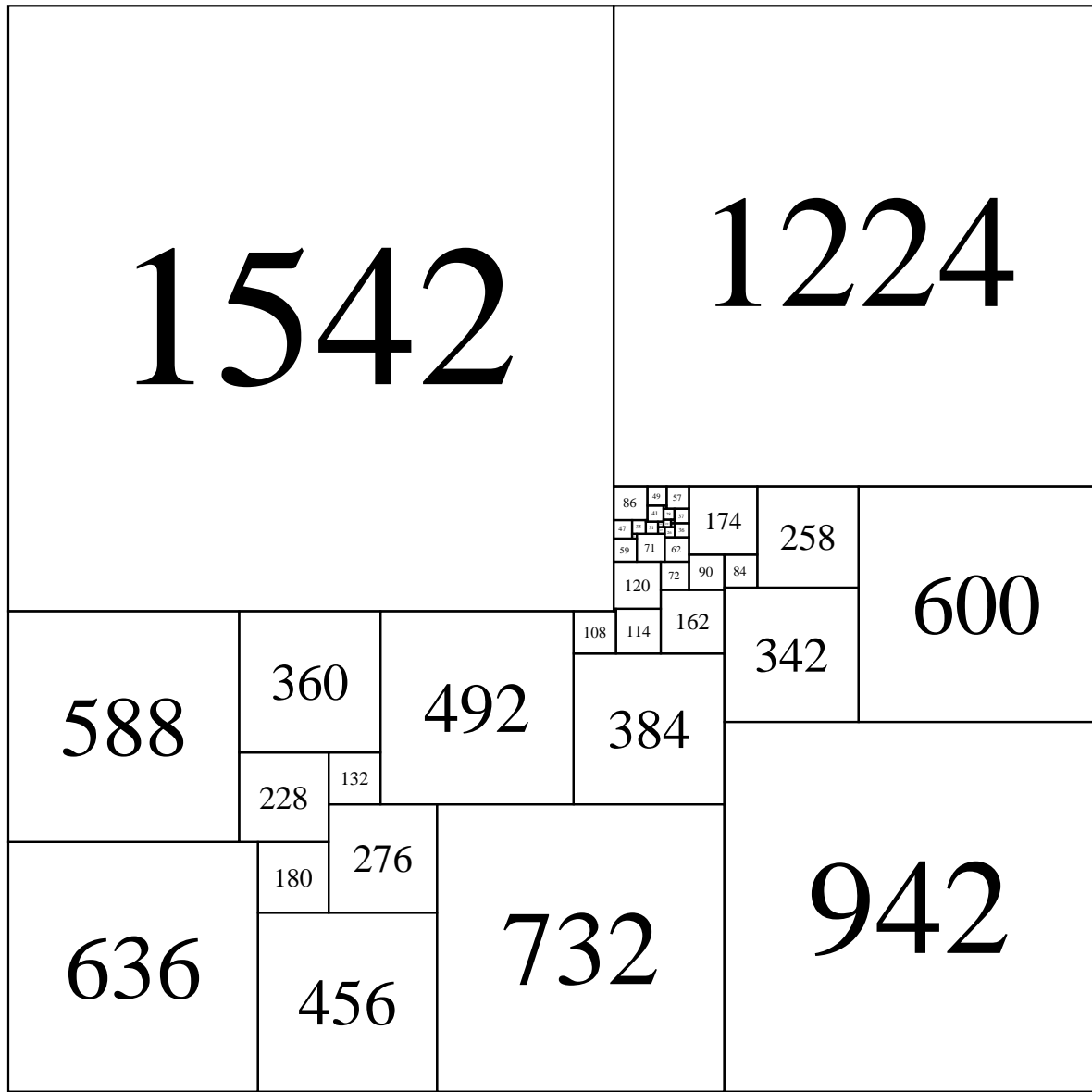
48 : 2765o (8) SEA 2012



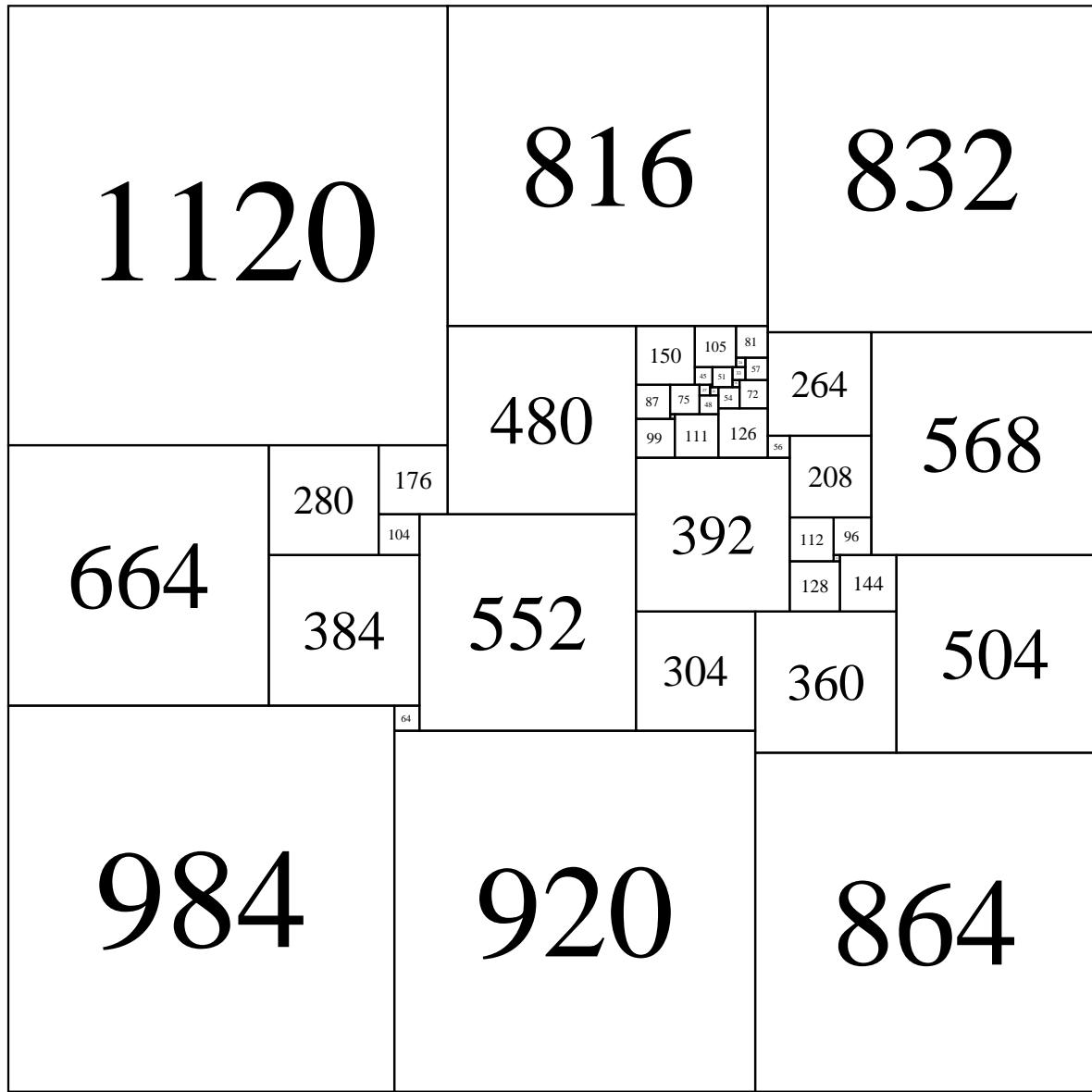
48 : 2765p (8) SEA 2012



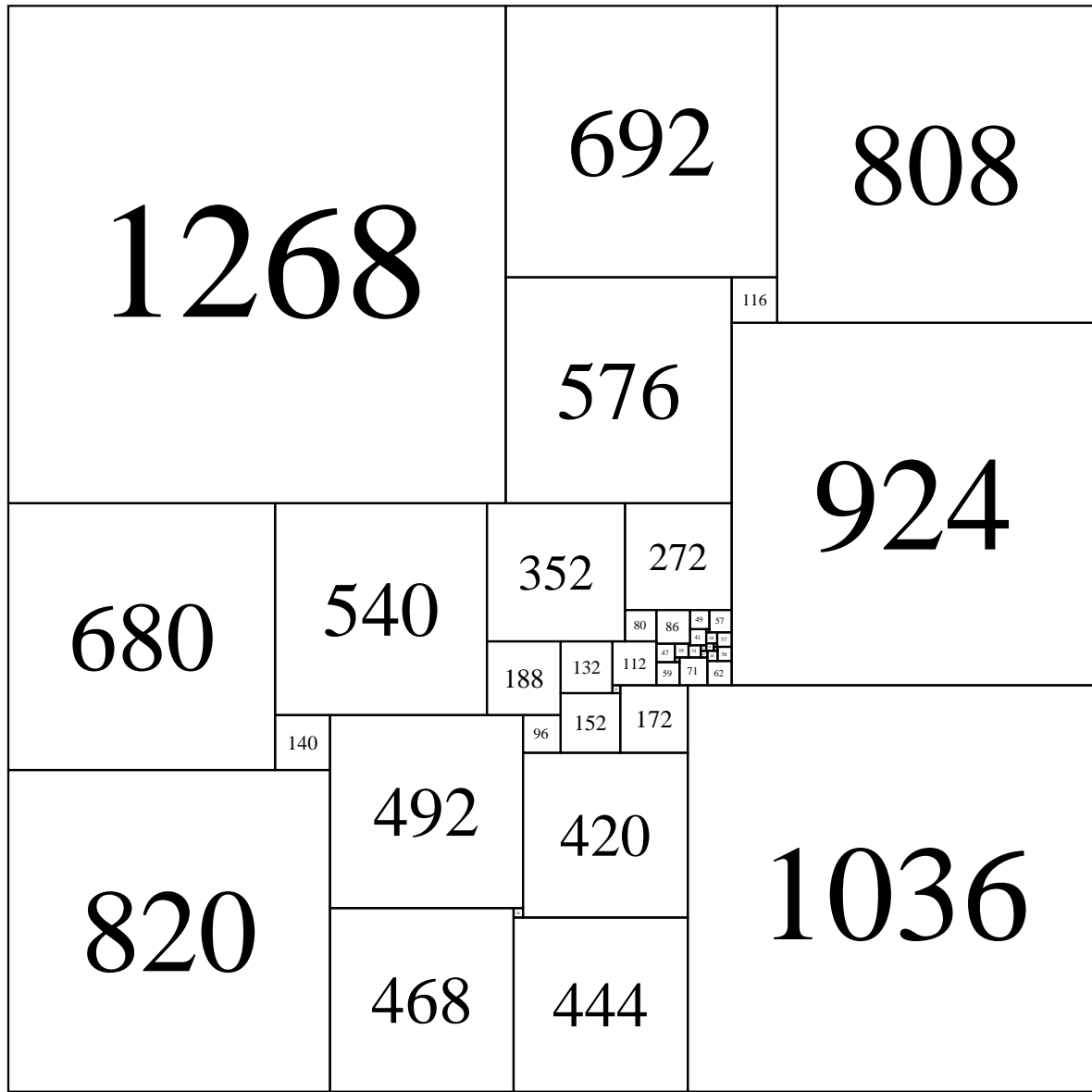
48 : 2766a (8) SEA 2012



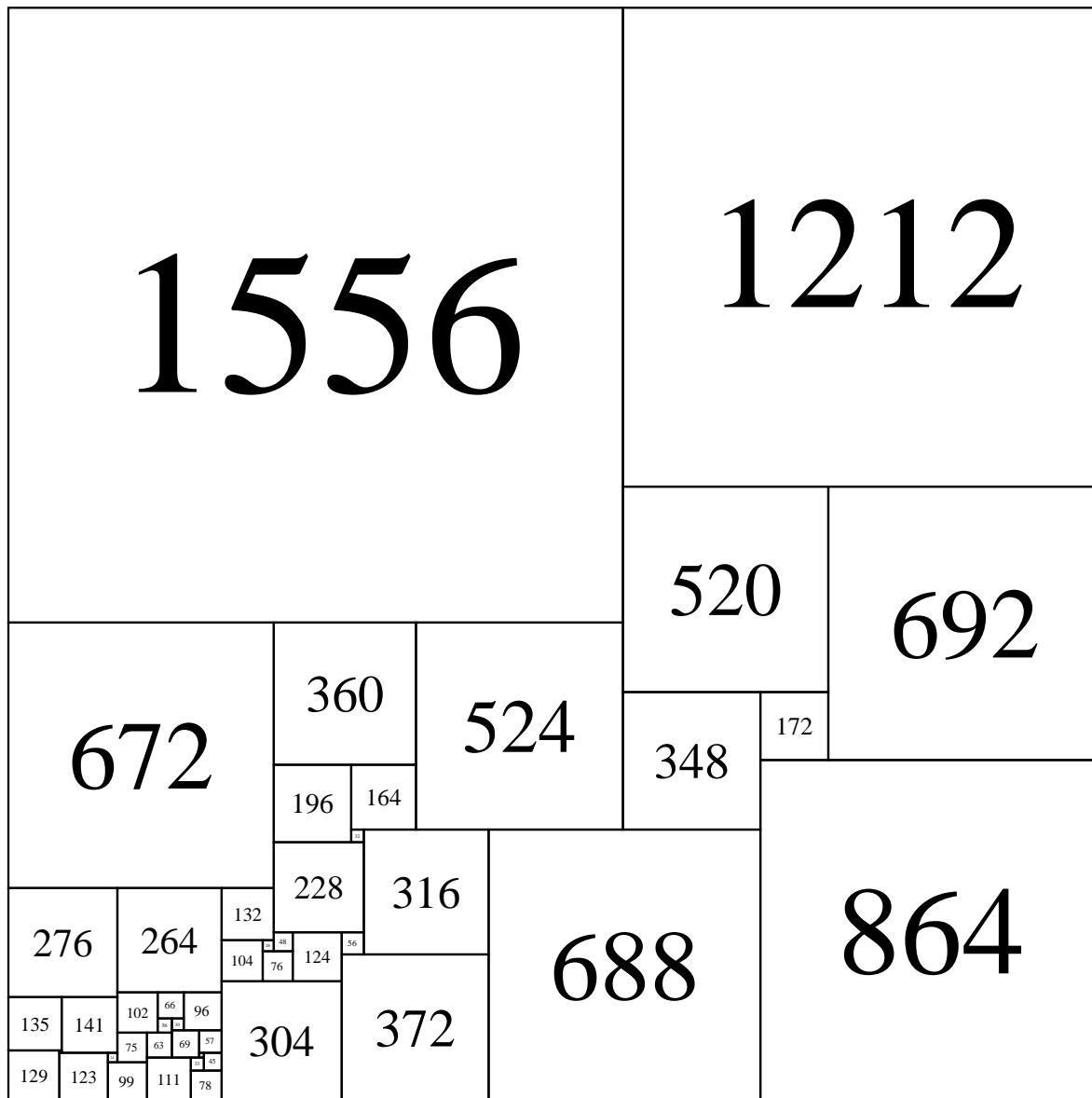
48 : 2766b (8) SEA 2012



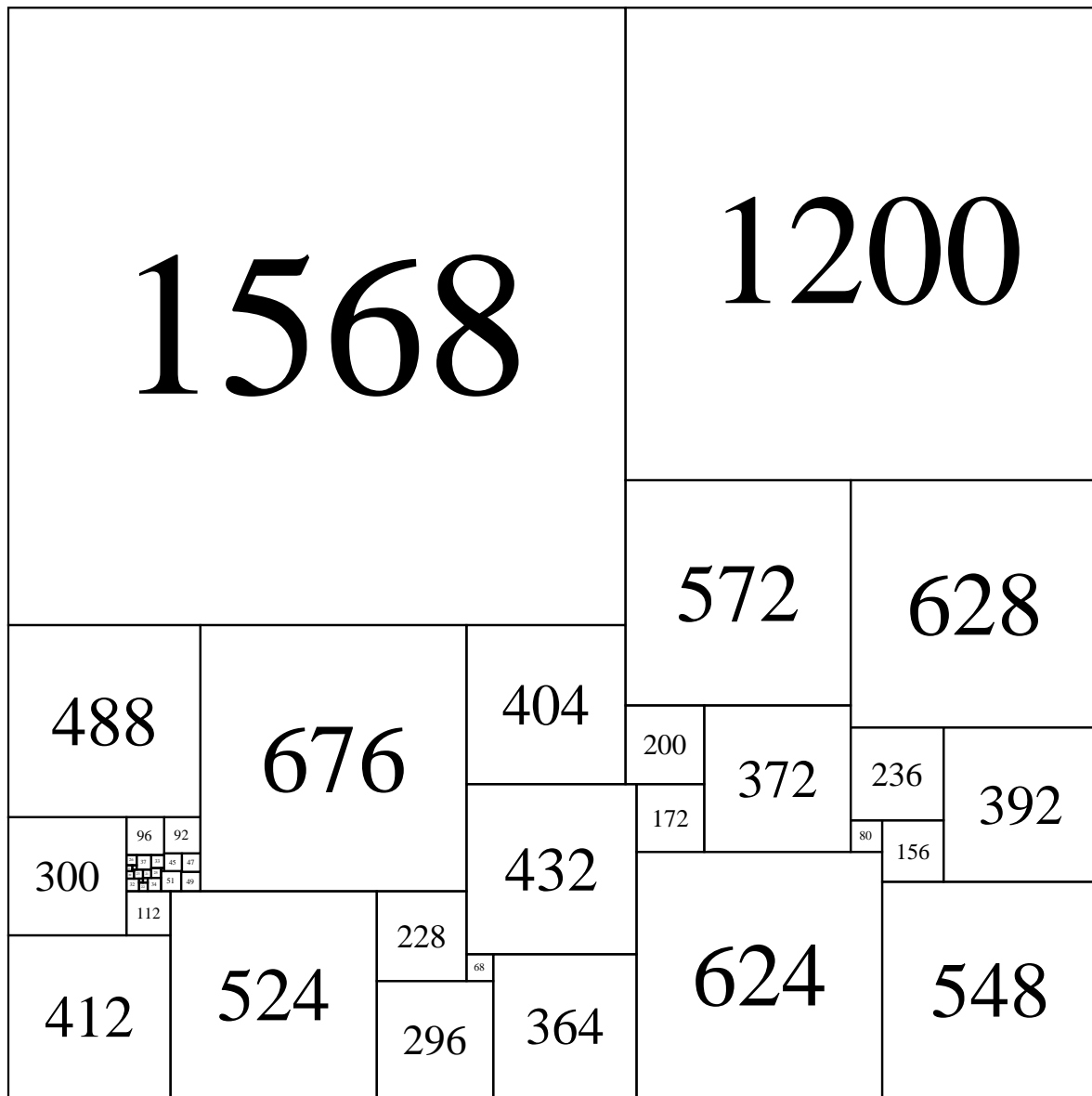
48 : 2768a (8) SEA 2012



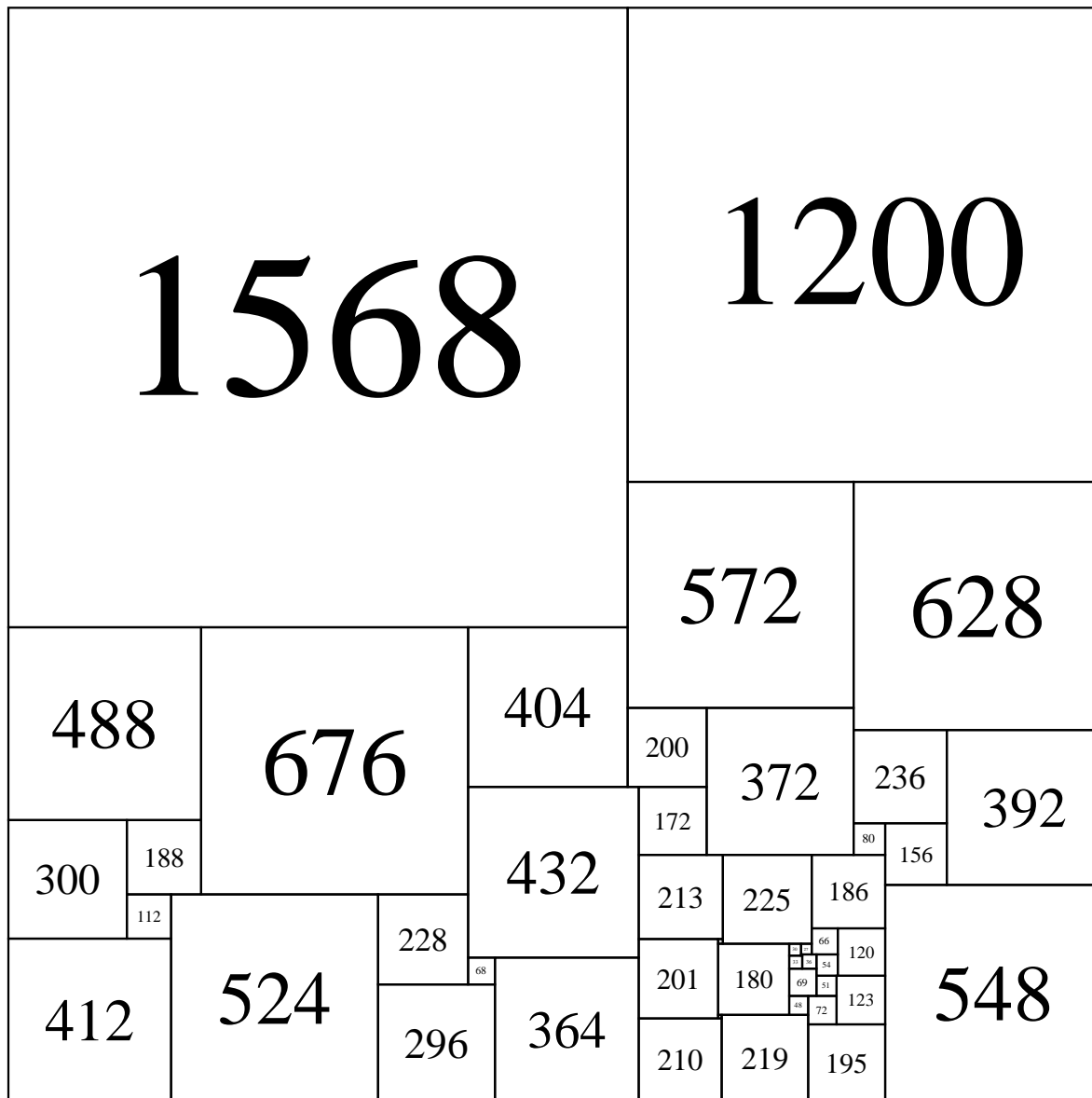
48 : 2768b (8) SEA 2012



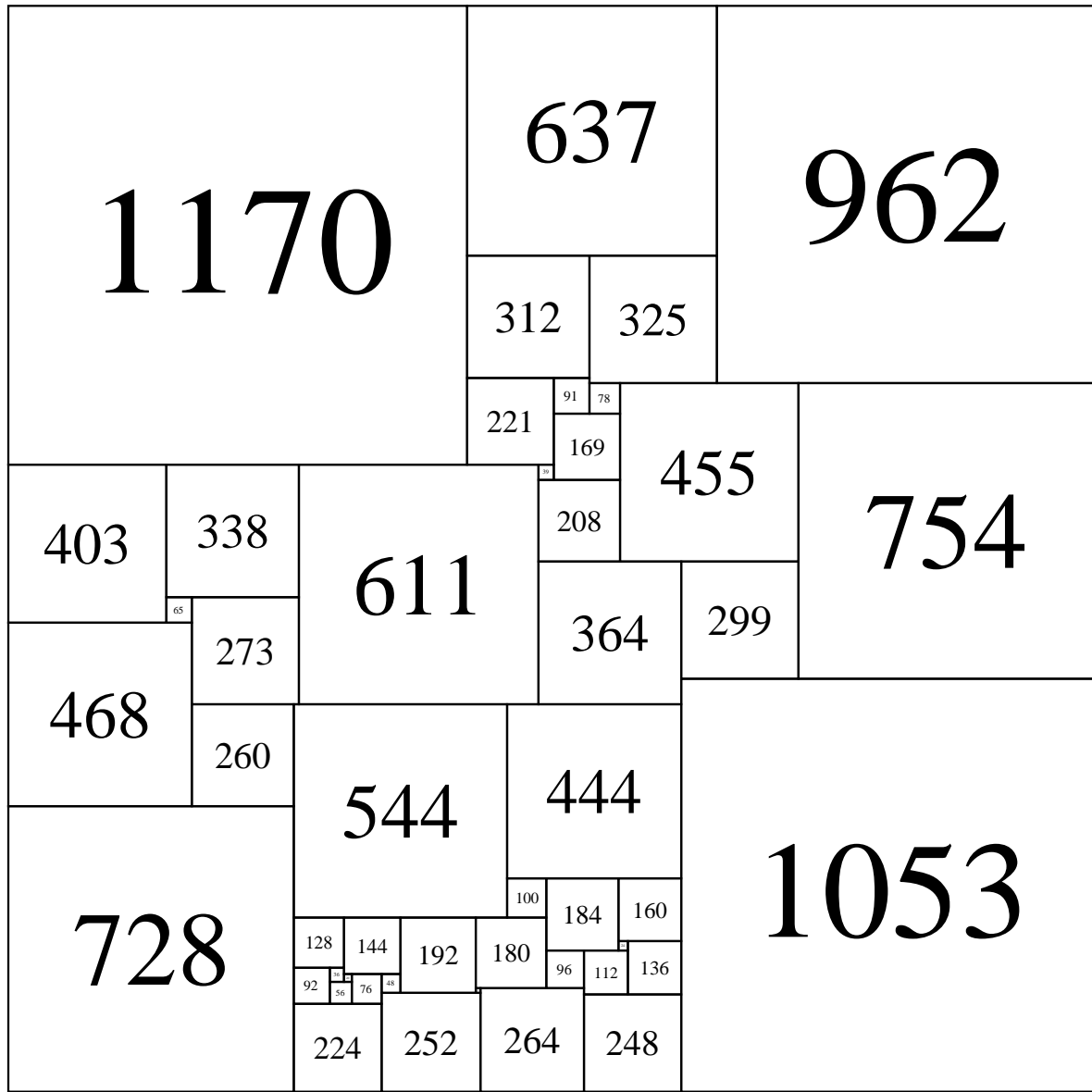
48 : 2768c (8) SEA 2012



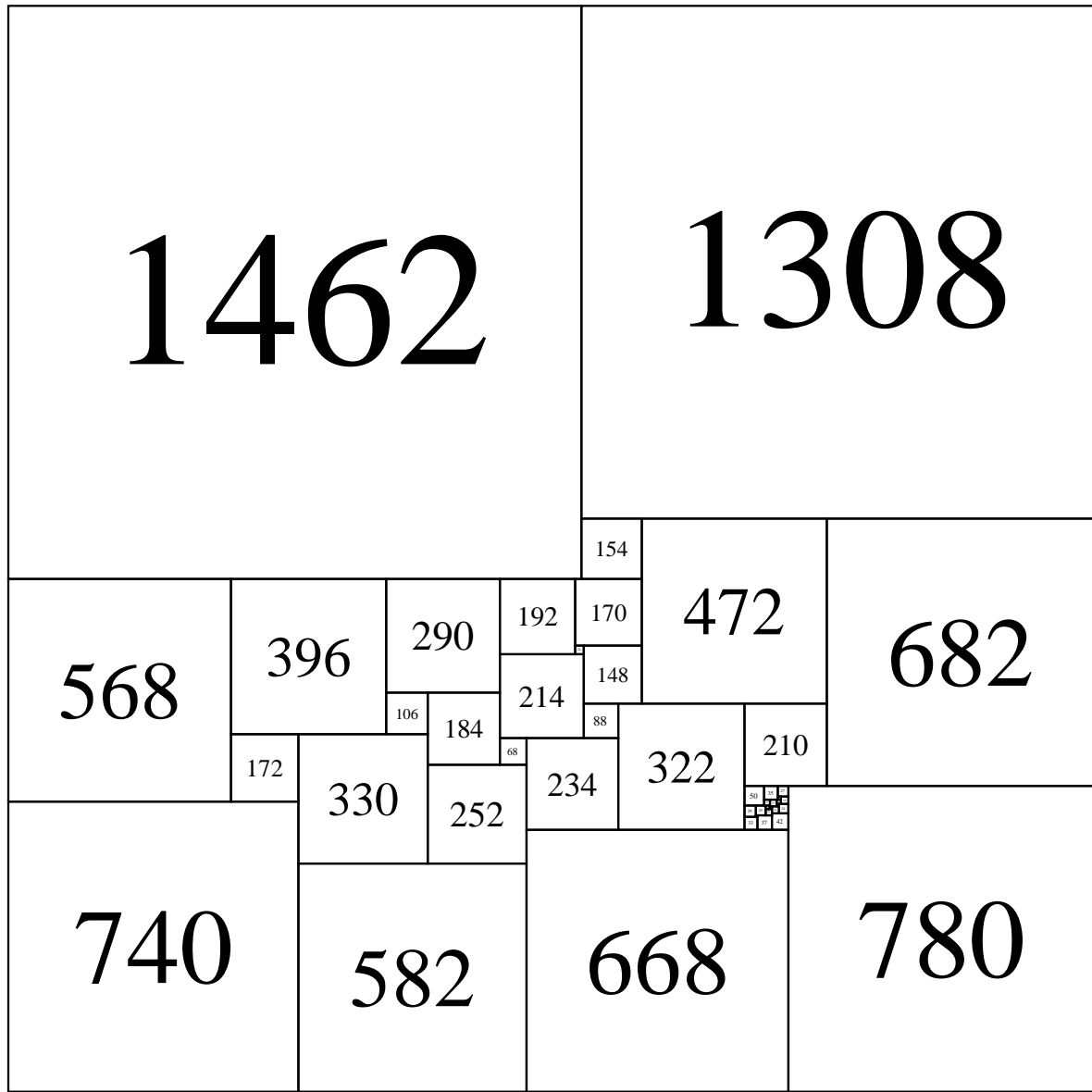
48 : 2768d (8) SEA 2012



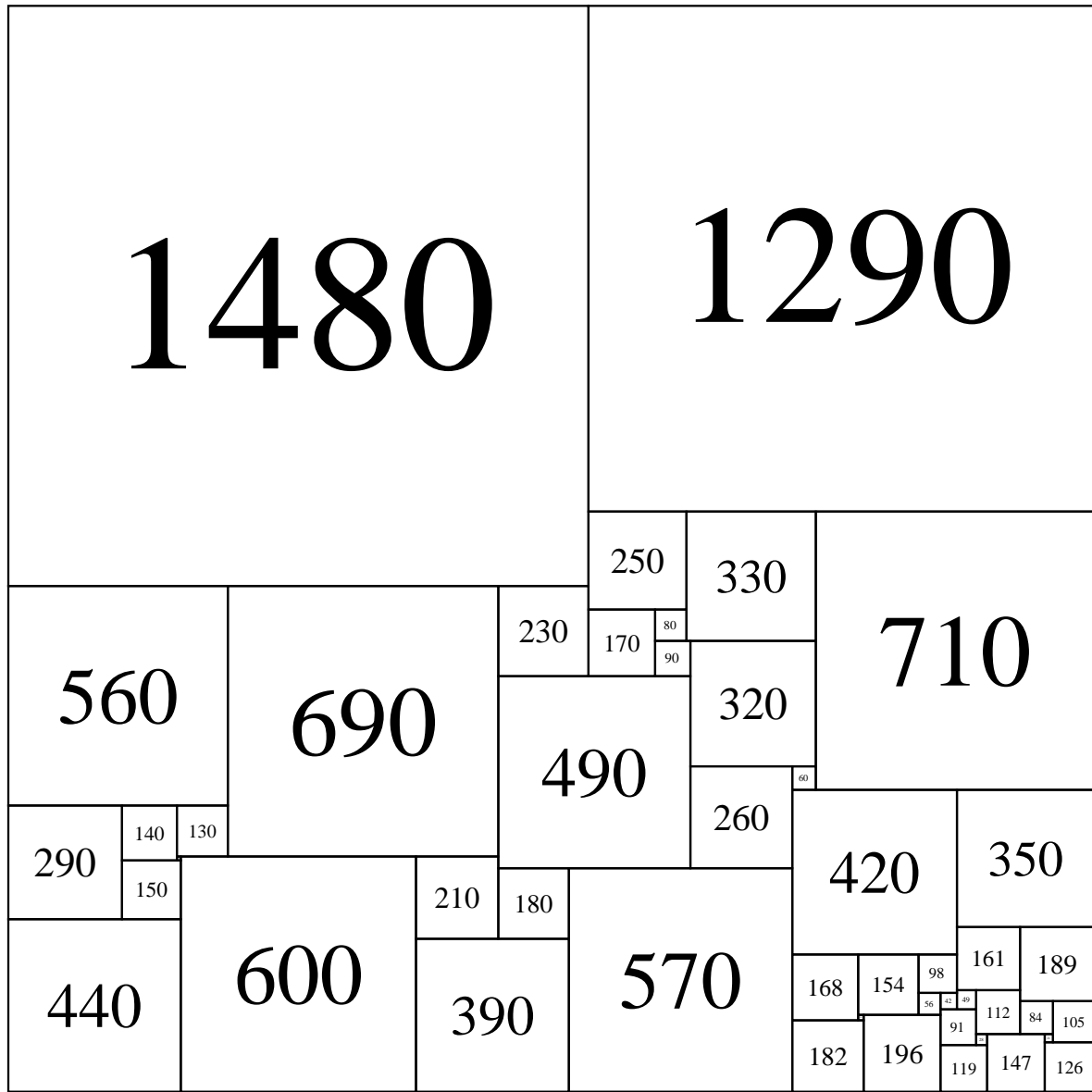
48 : 2768e (8) SEA 2012



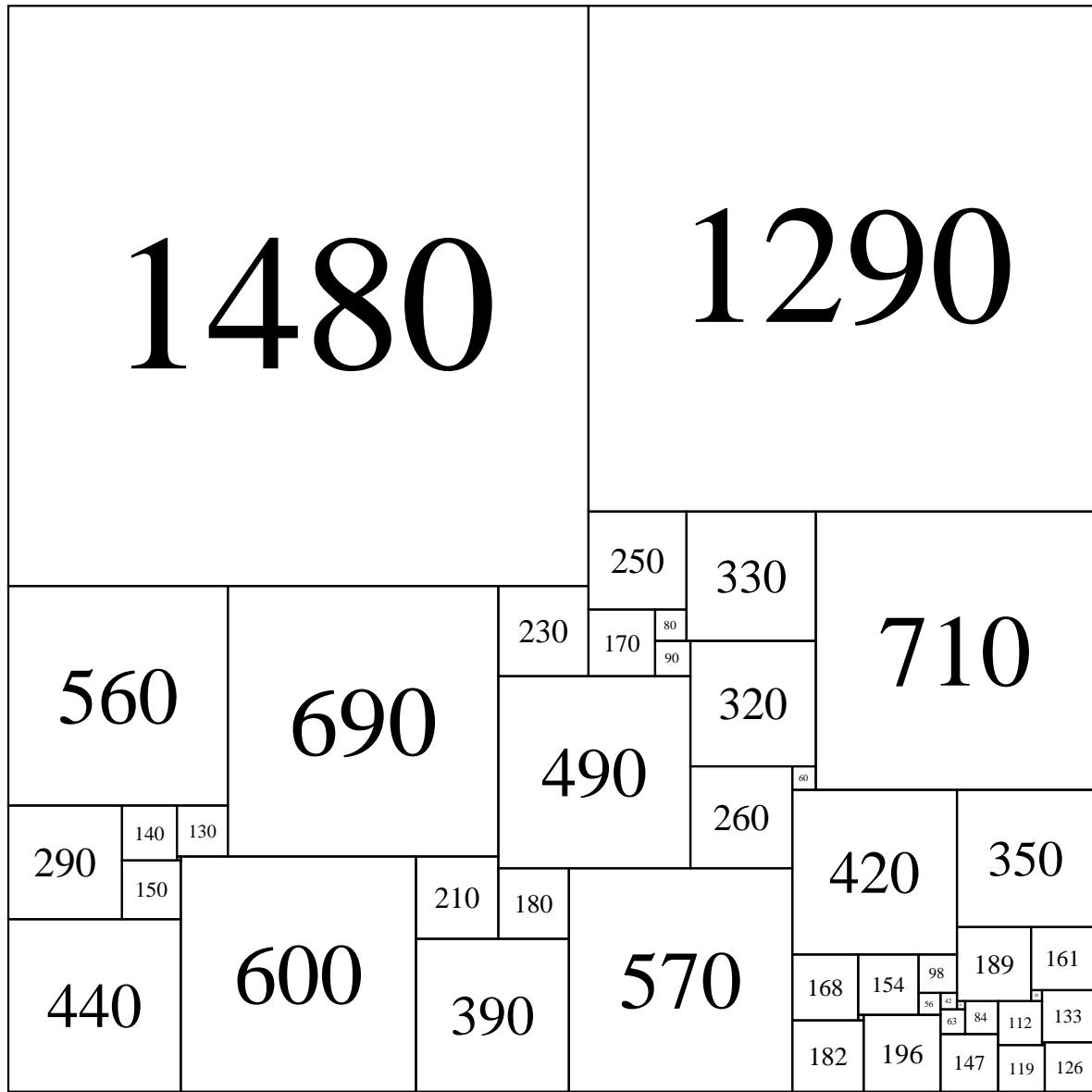
48 : 2769a (8) SEA 2012



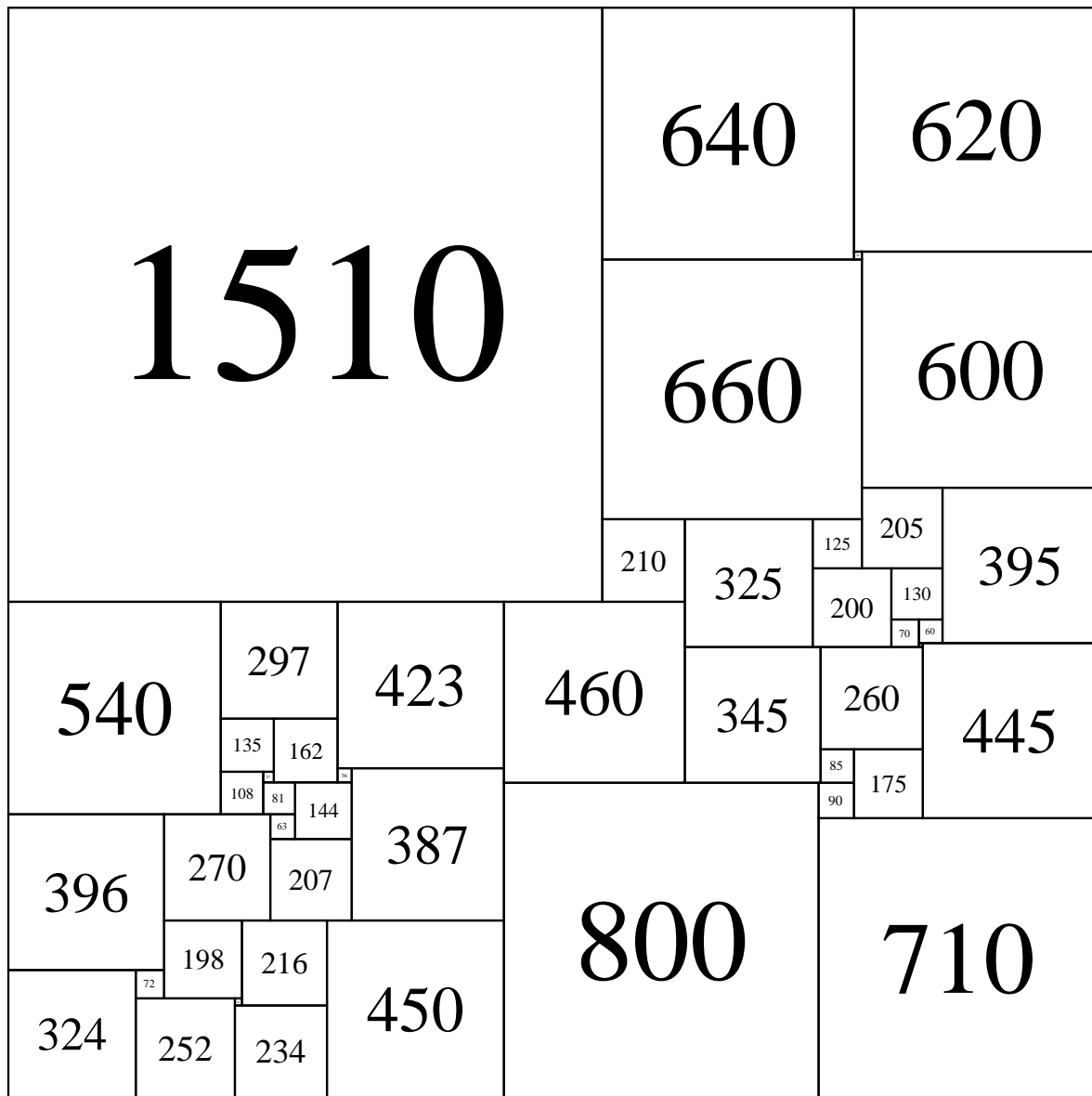
48 : 2770a (8) SEA 2012



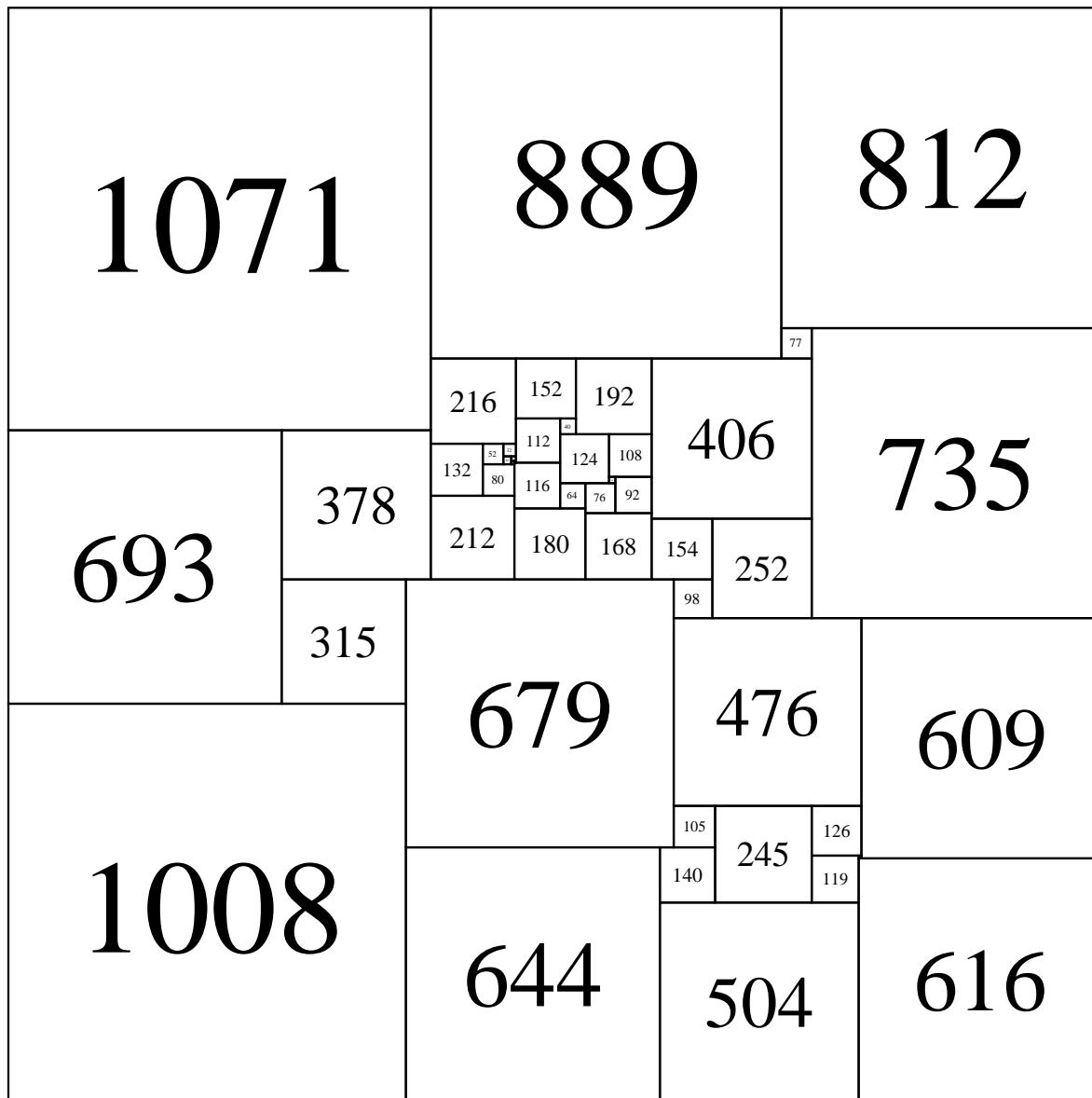
48 : 2770b (8) SEA 2012



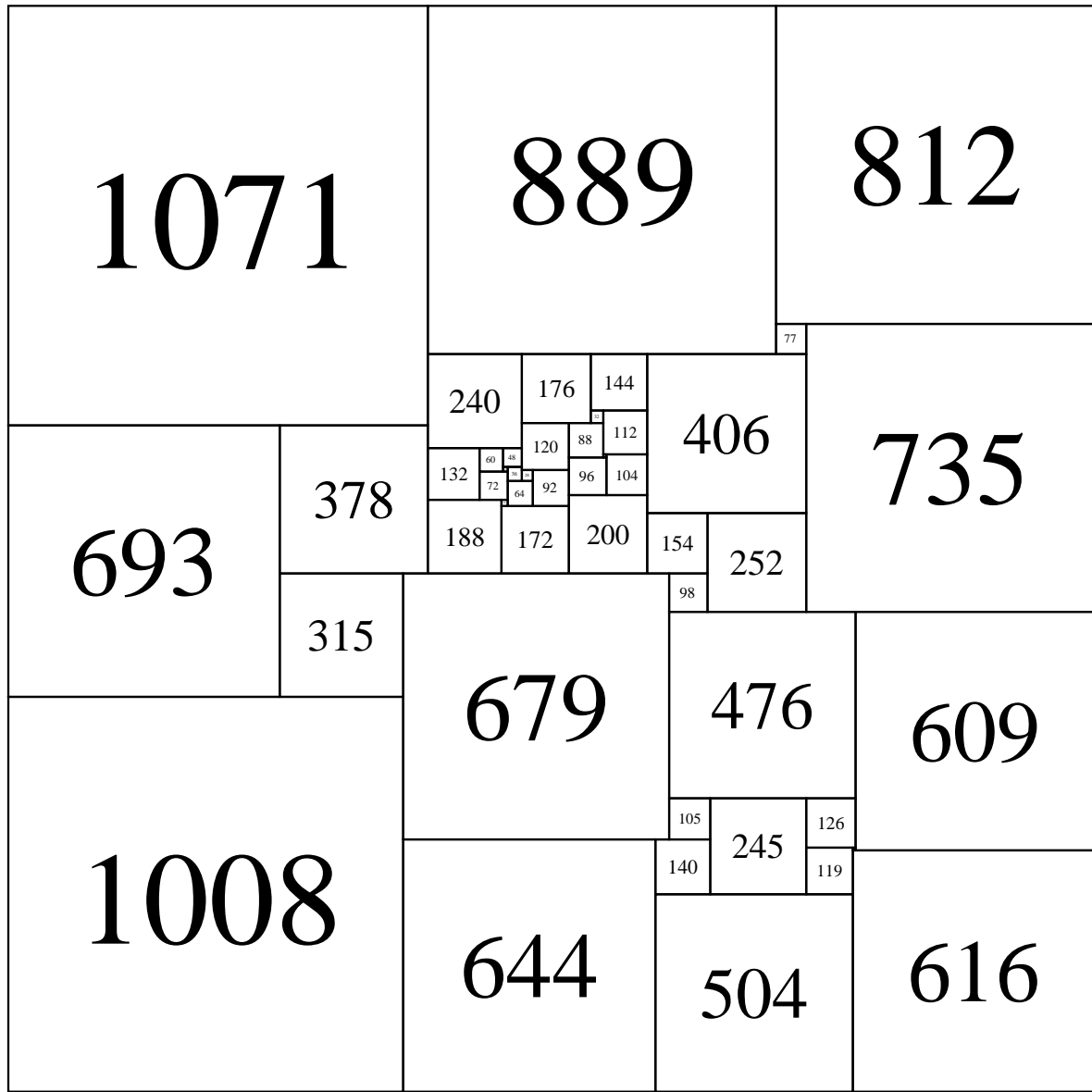
48 : 2770c (8) SEA 2012



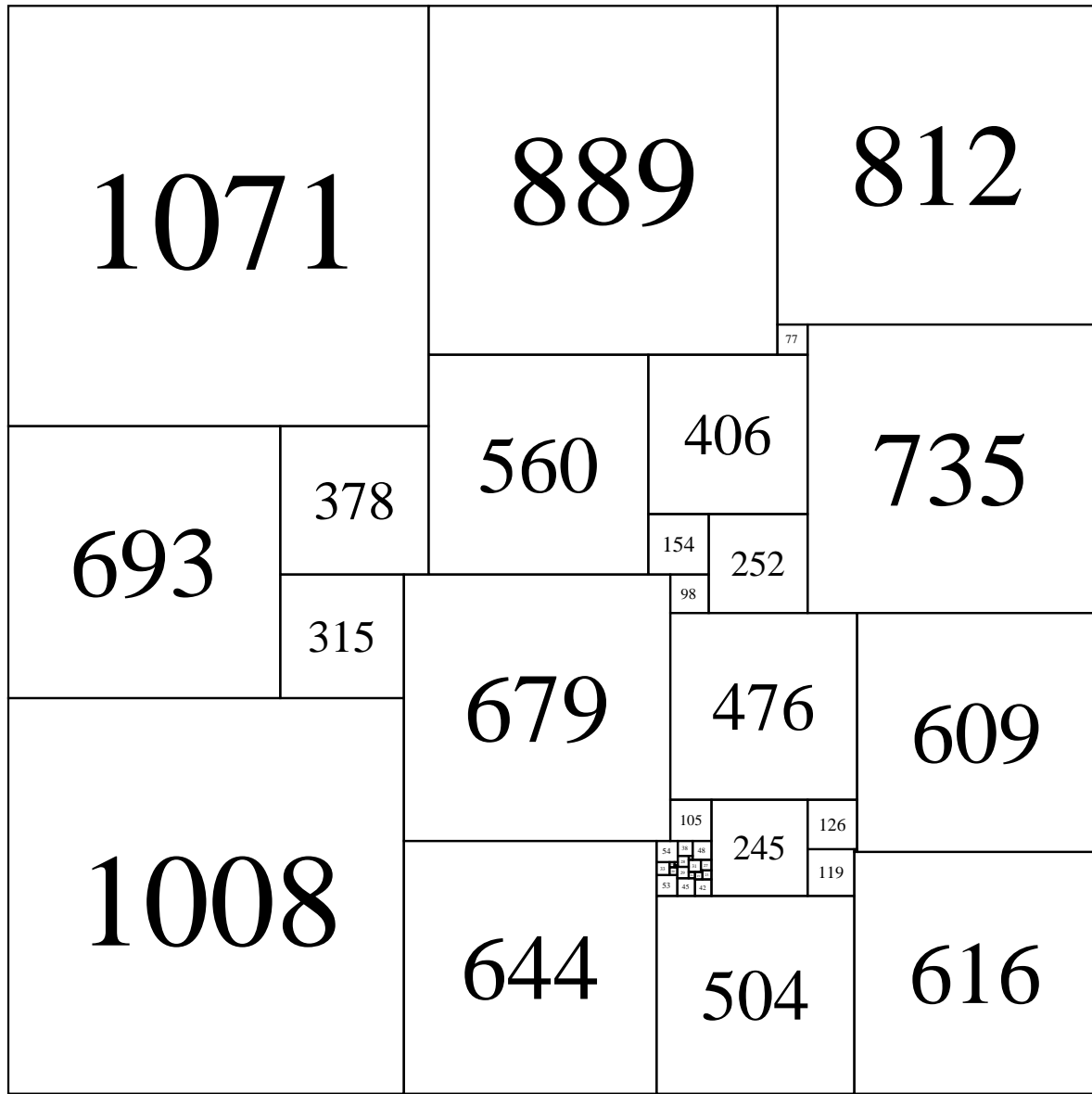
48 : 2770d (8) SEA 2012



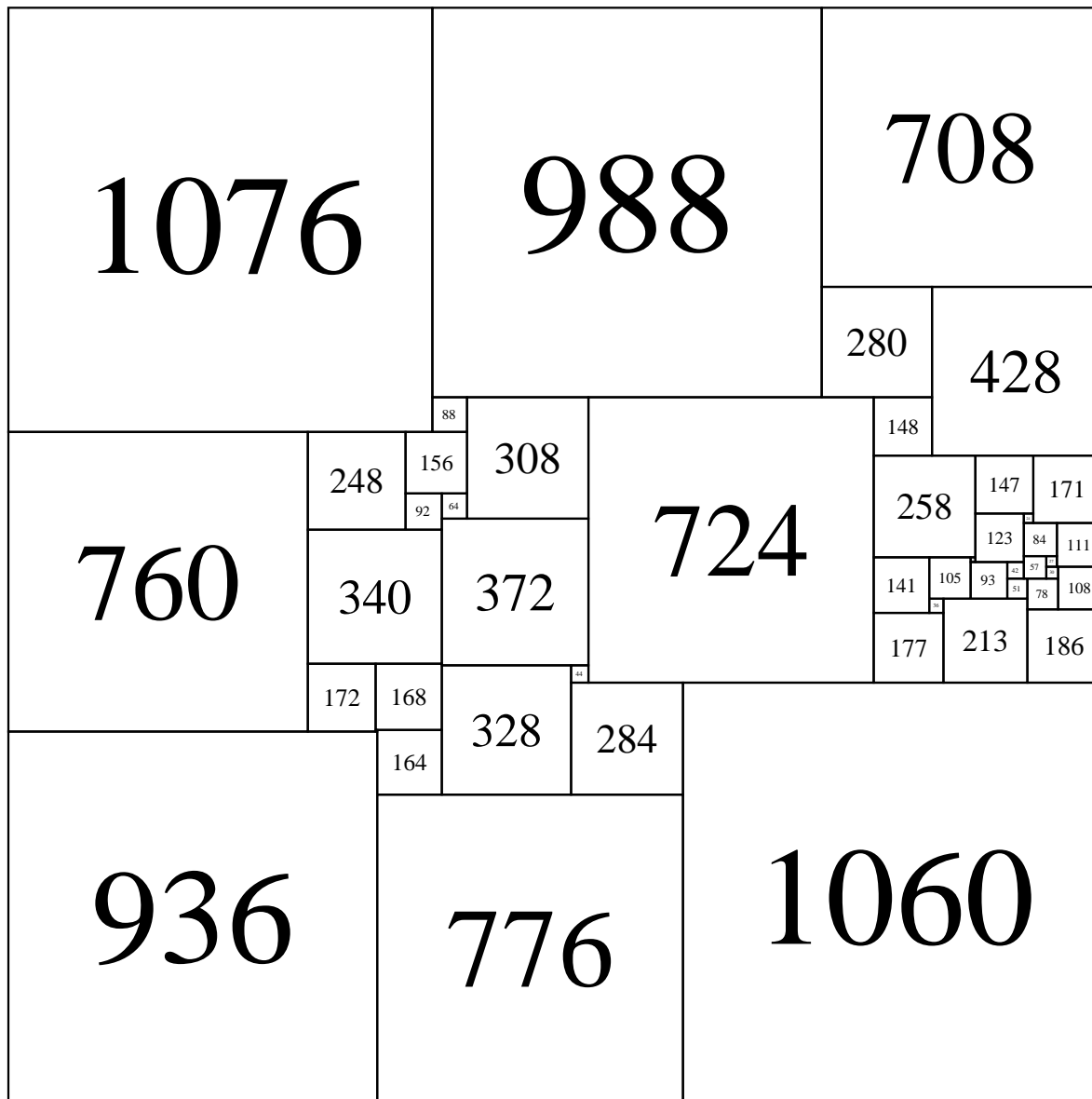
48 : 2772a (8) SEA 2012



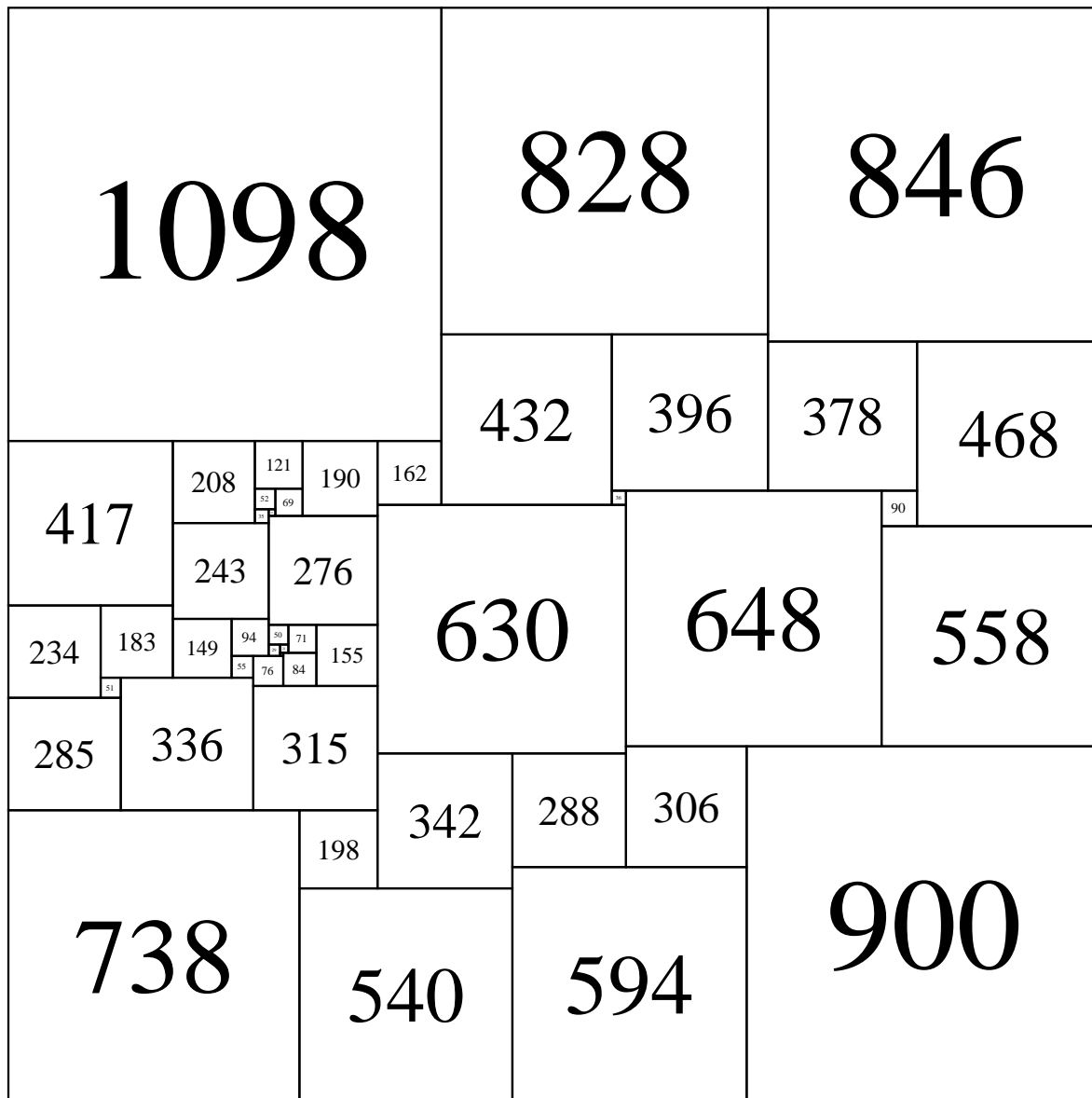
48 : 2772b (8) SEA 2012



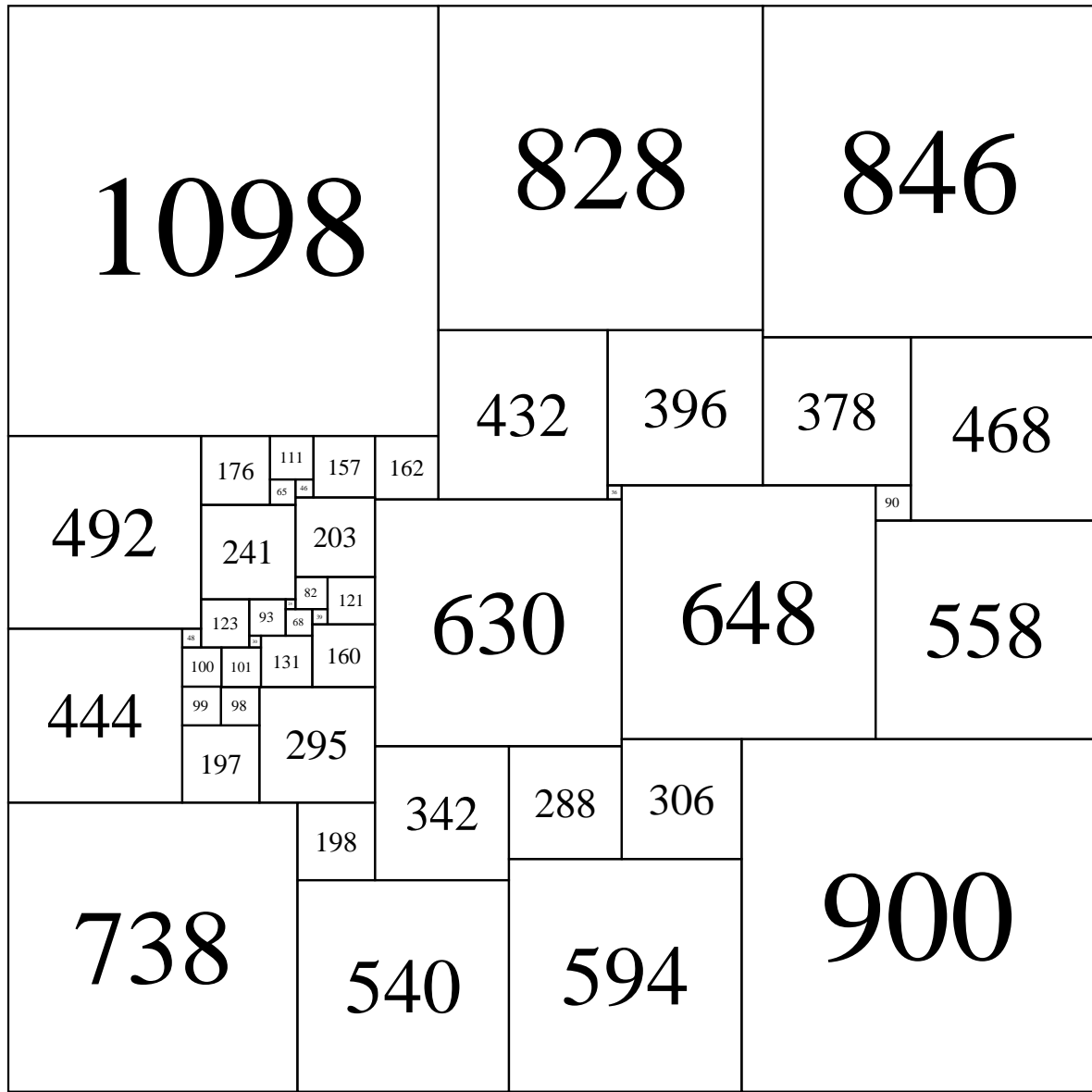
48 : 2772c (8) SEA 2012



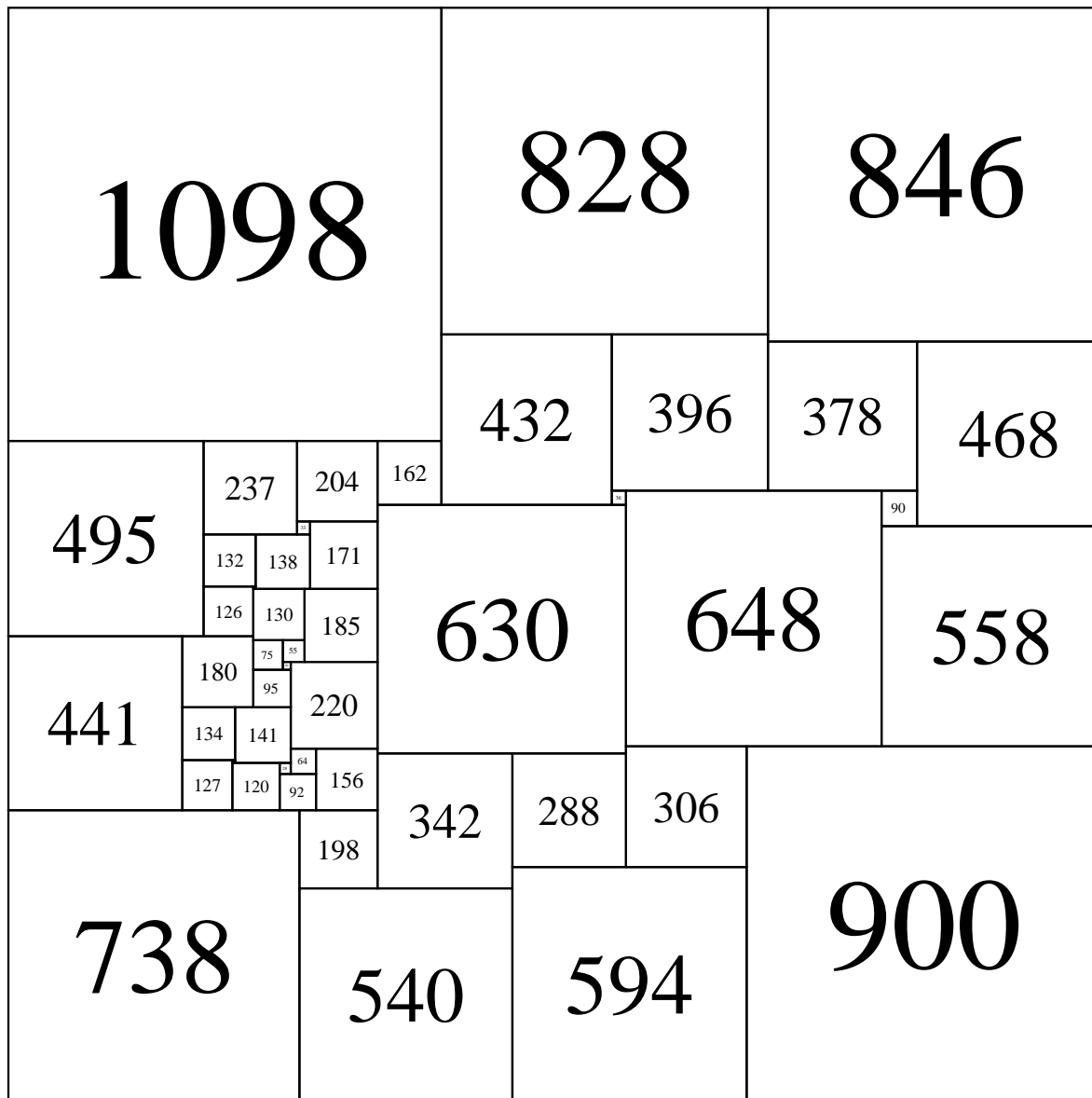
48 : 2772d (8) SEA 2012



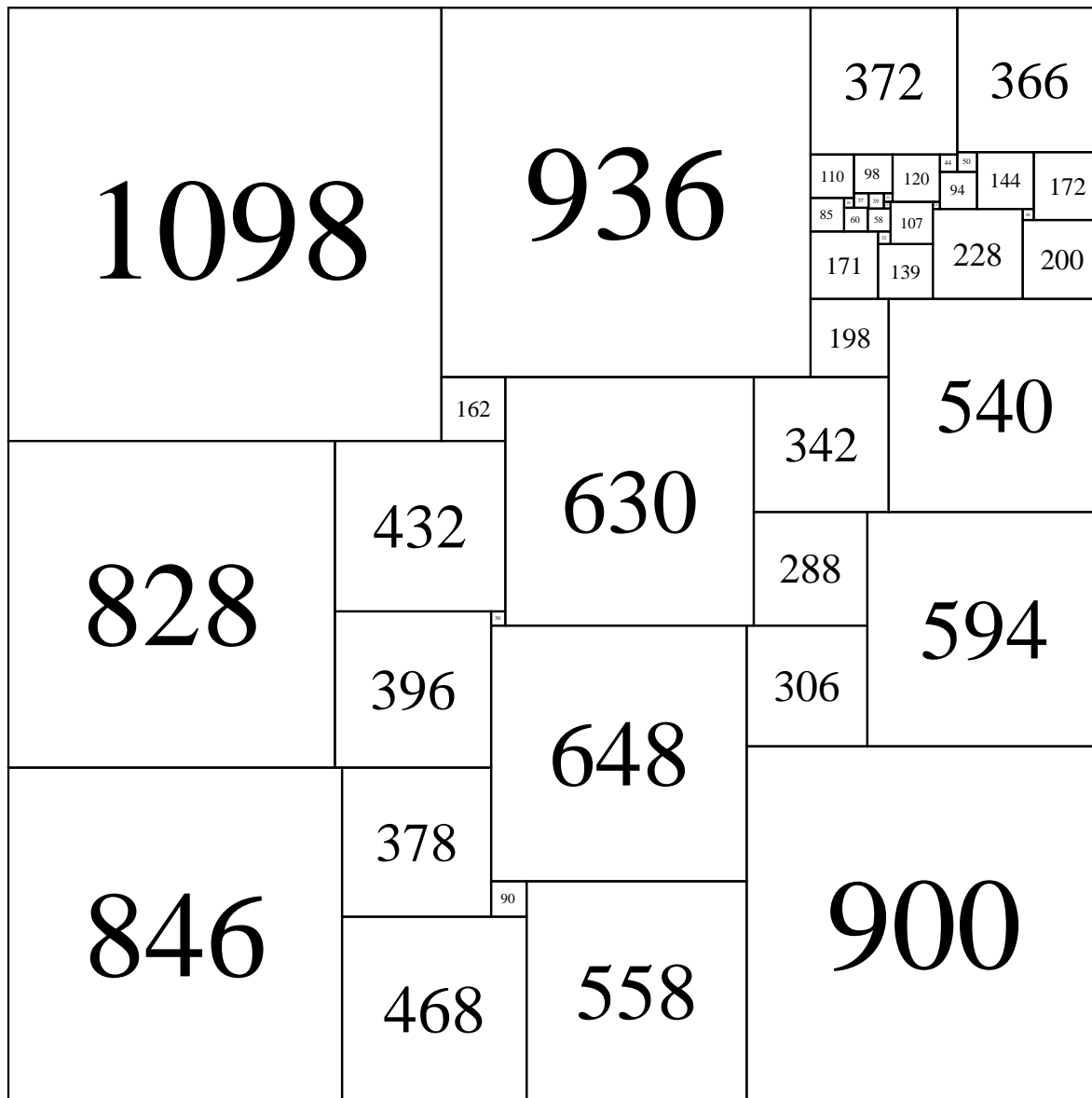
48 : 2772e (8) SEA 2012



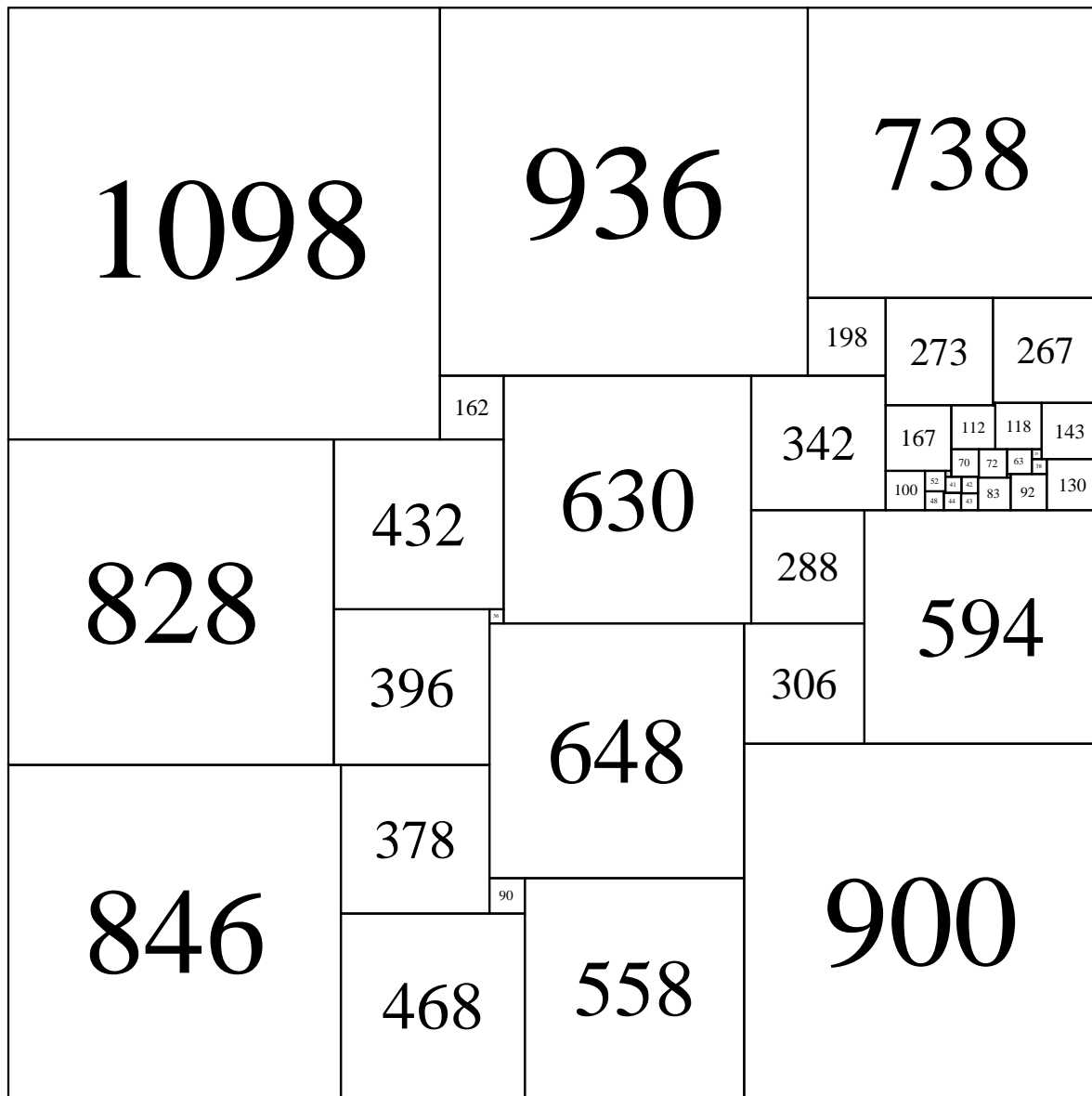
48 : 2772f (8) SEA 2012



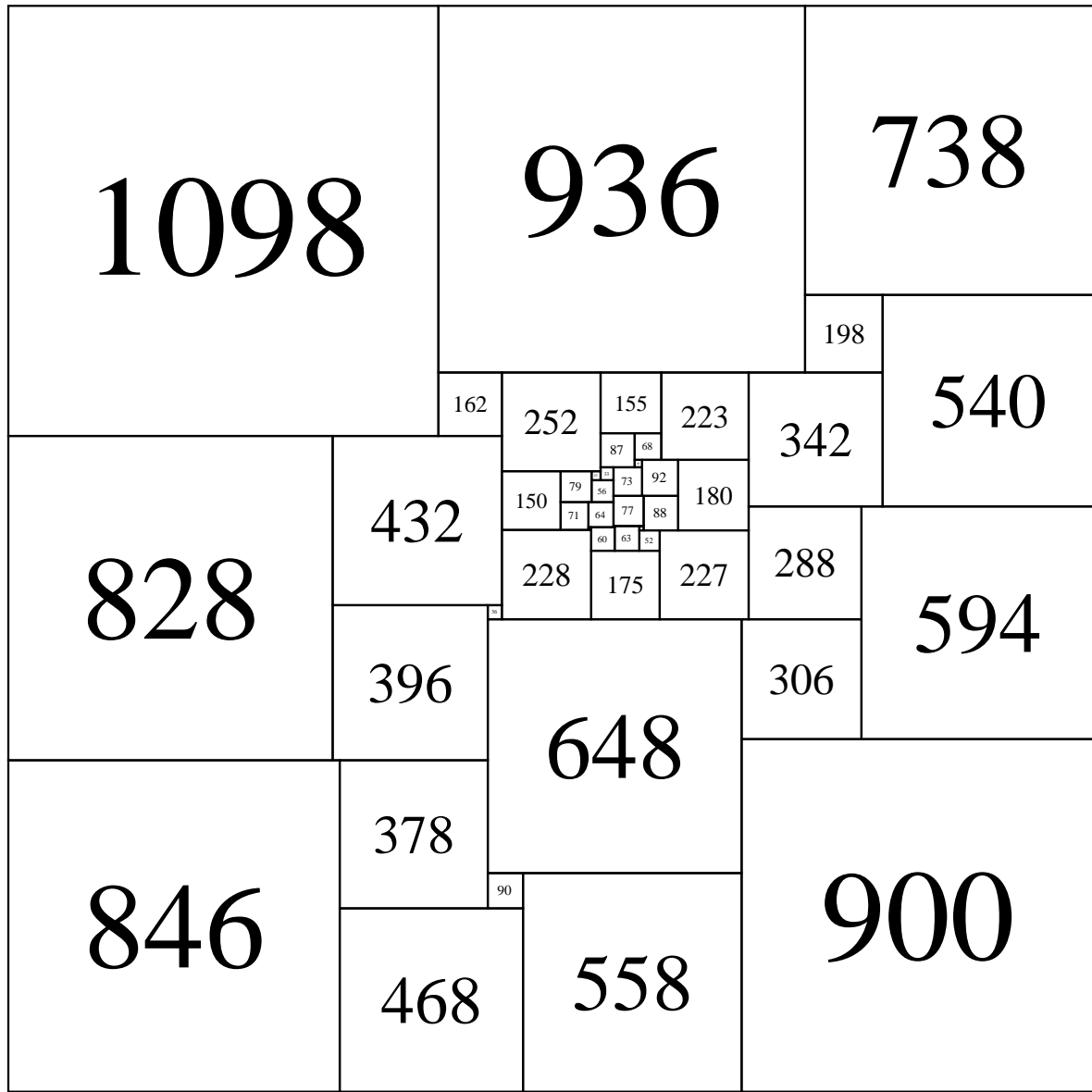
48 : 2772g (8) SEA 2012



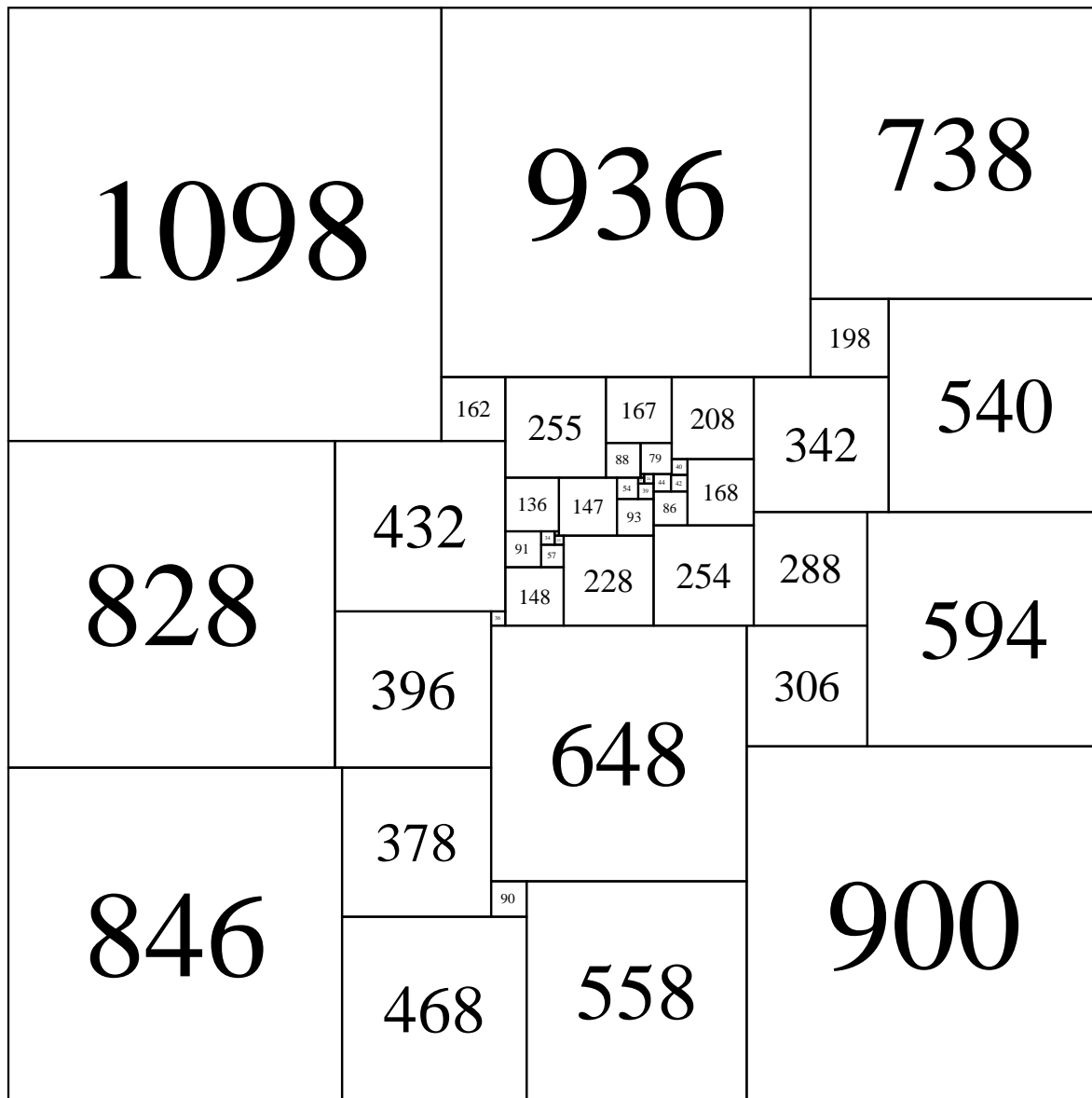
48 : 2772h (8) SEA 2012



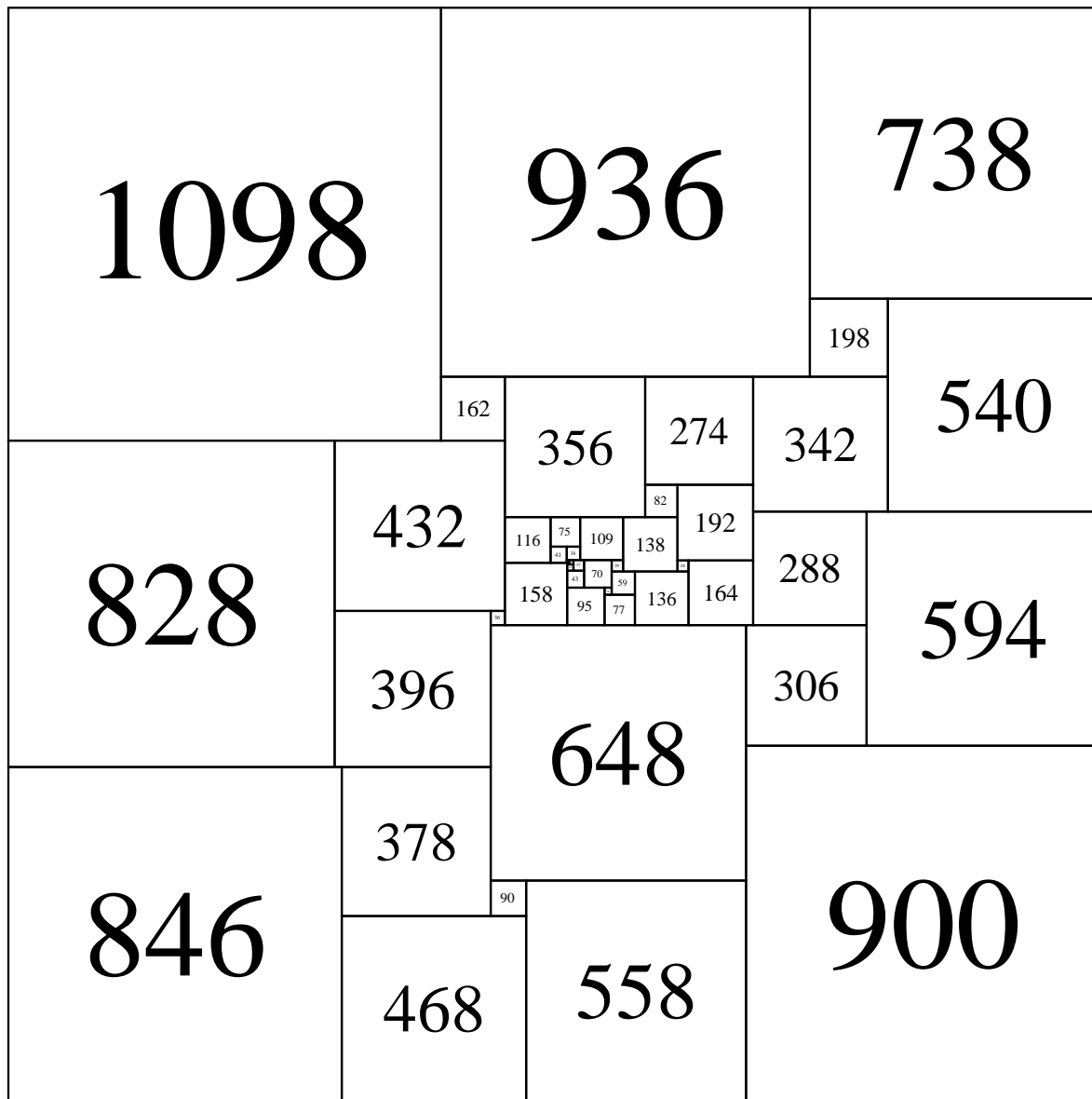
48 : 2772i (8) SEA 2012



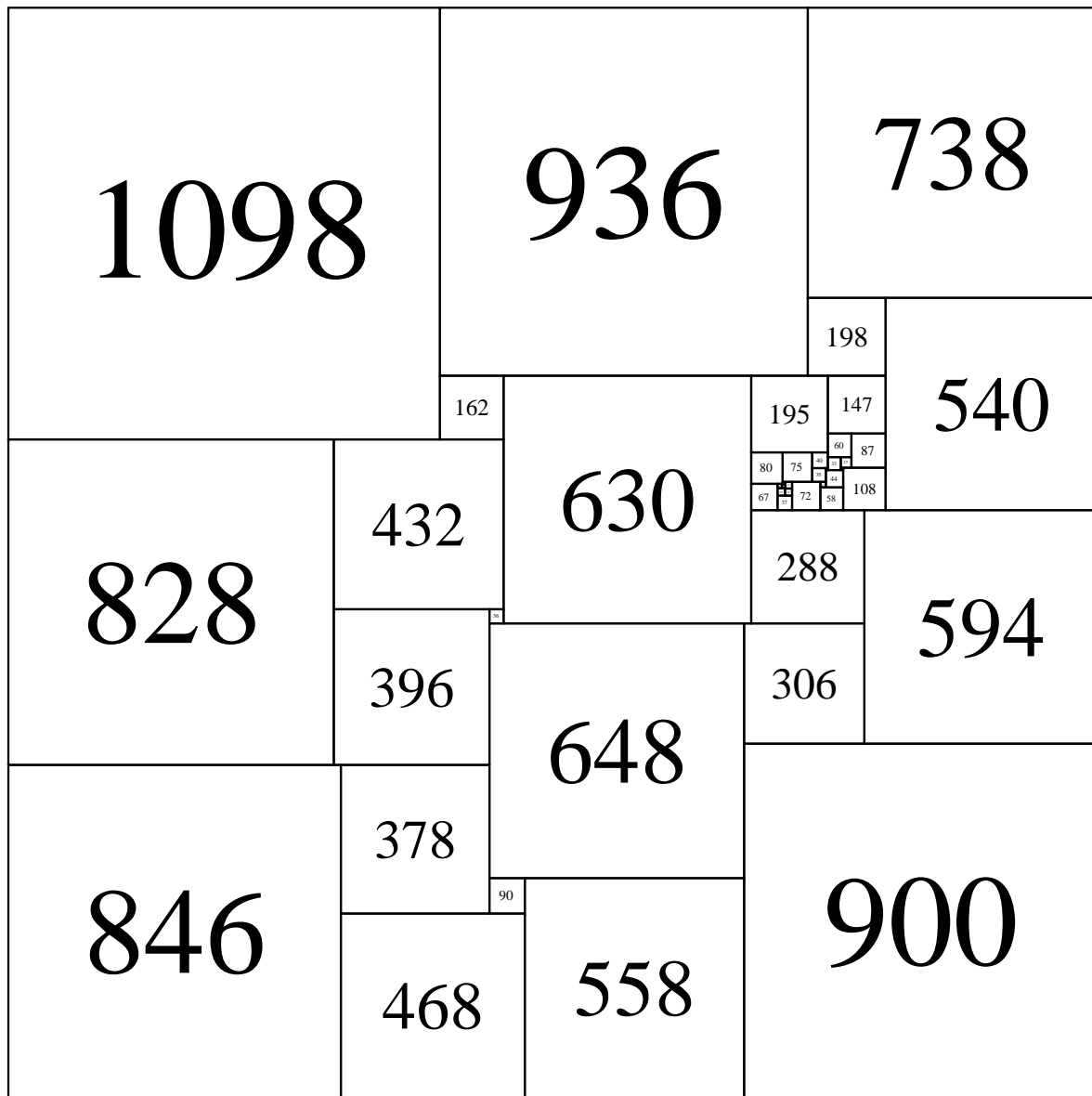
48 : 2772j (8) SEA 2012



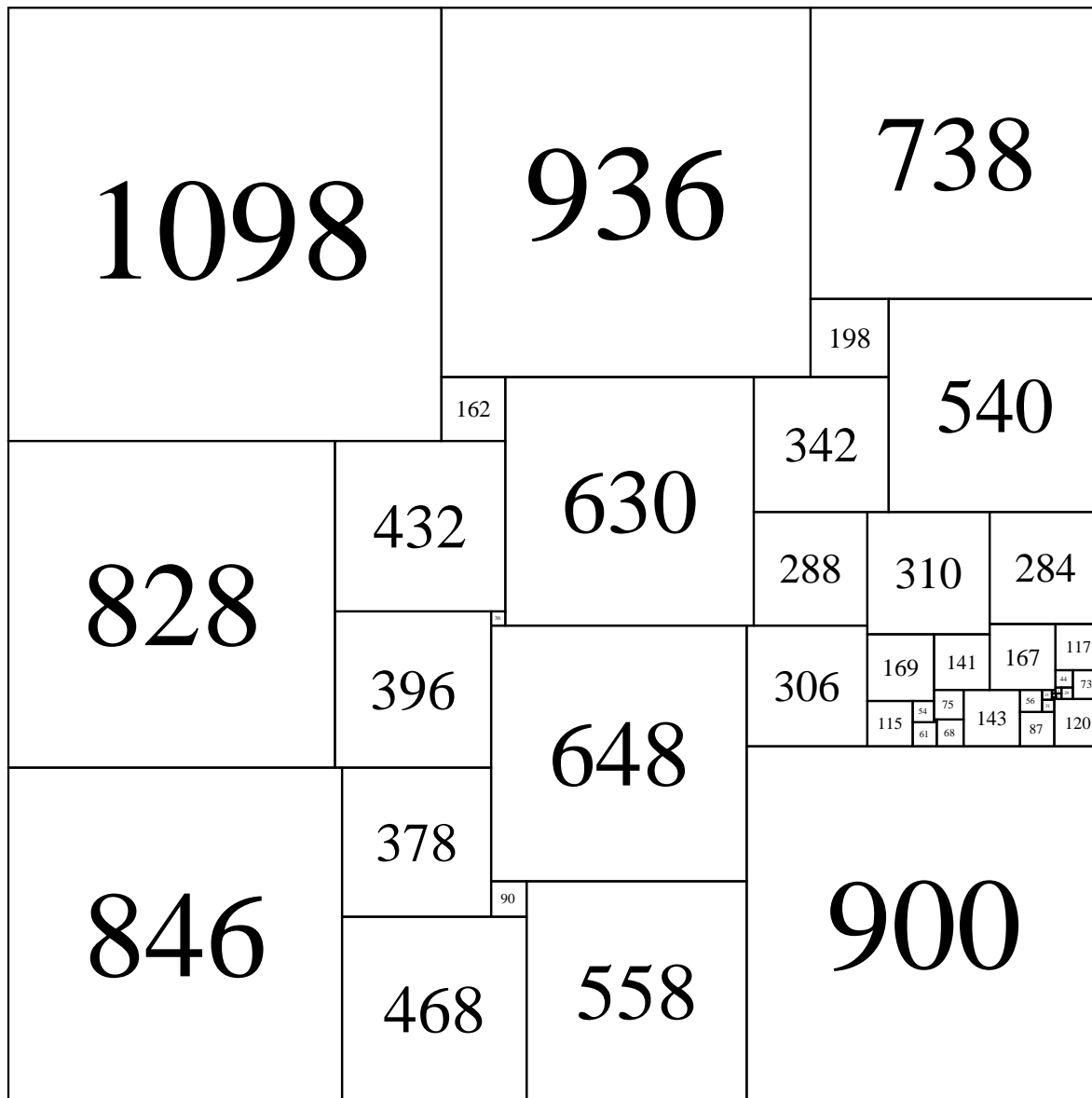
48 : 2772k (8) SEA 2012



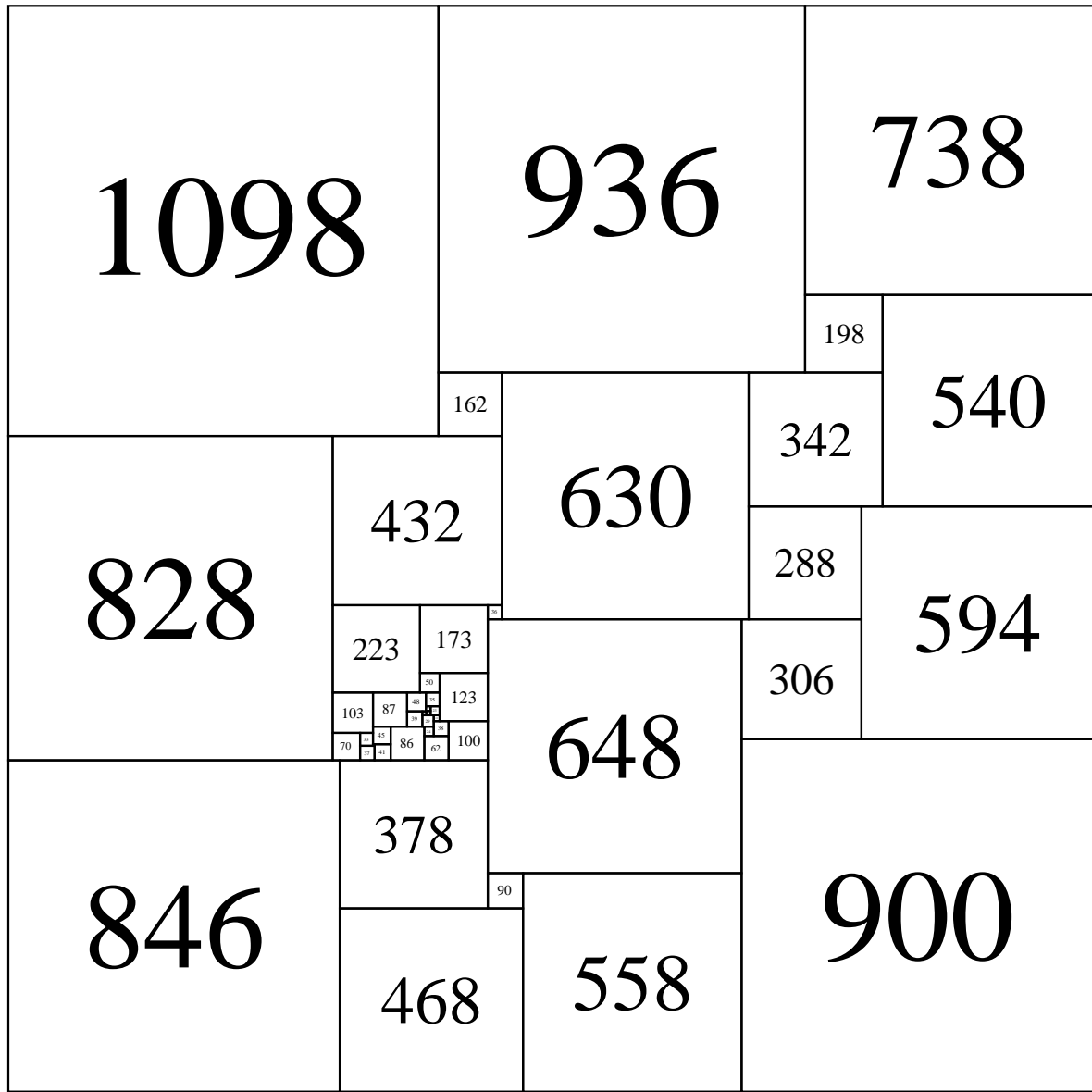
48 : 27721 (8) SEA 2012



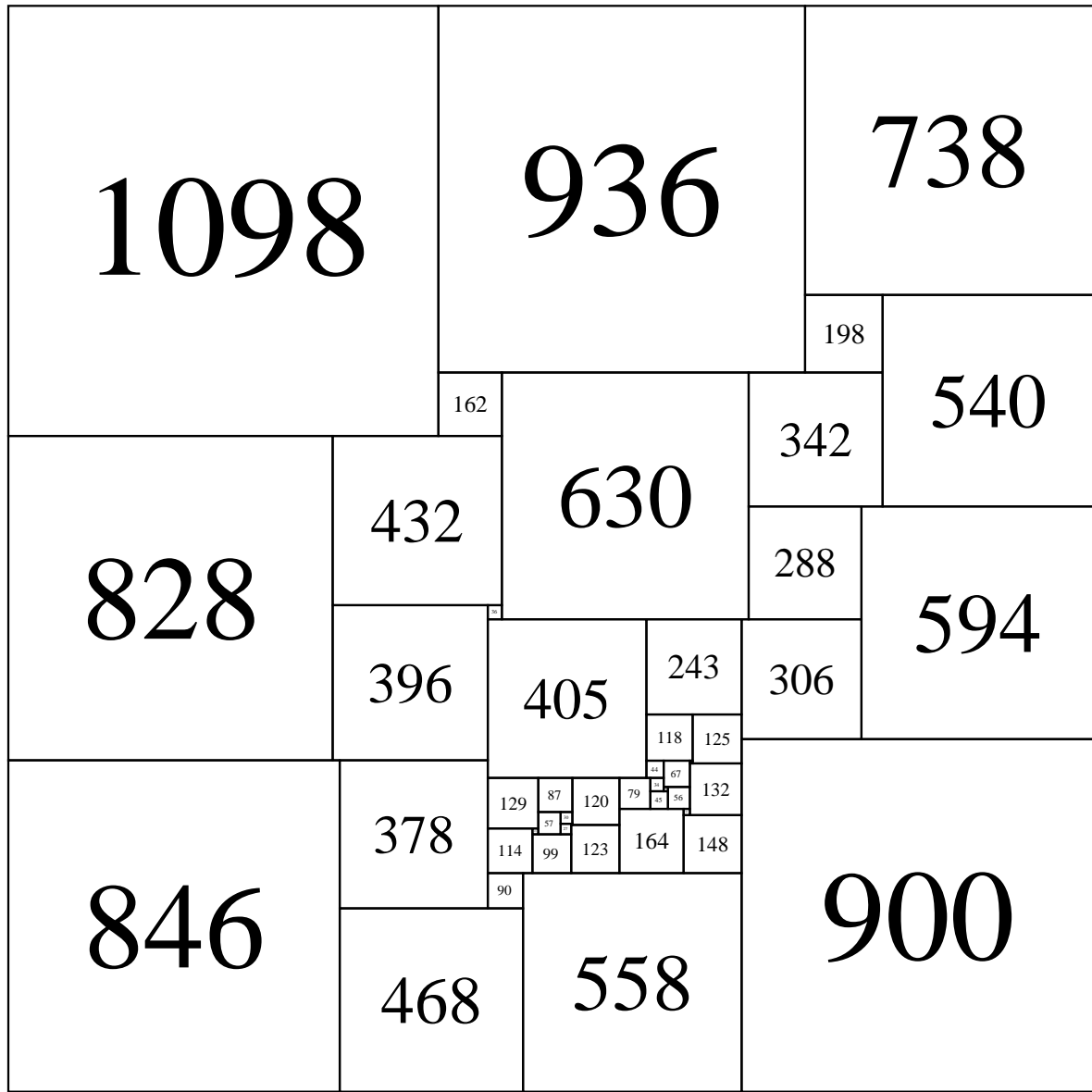
48 : 2772m (8) SEA 2012



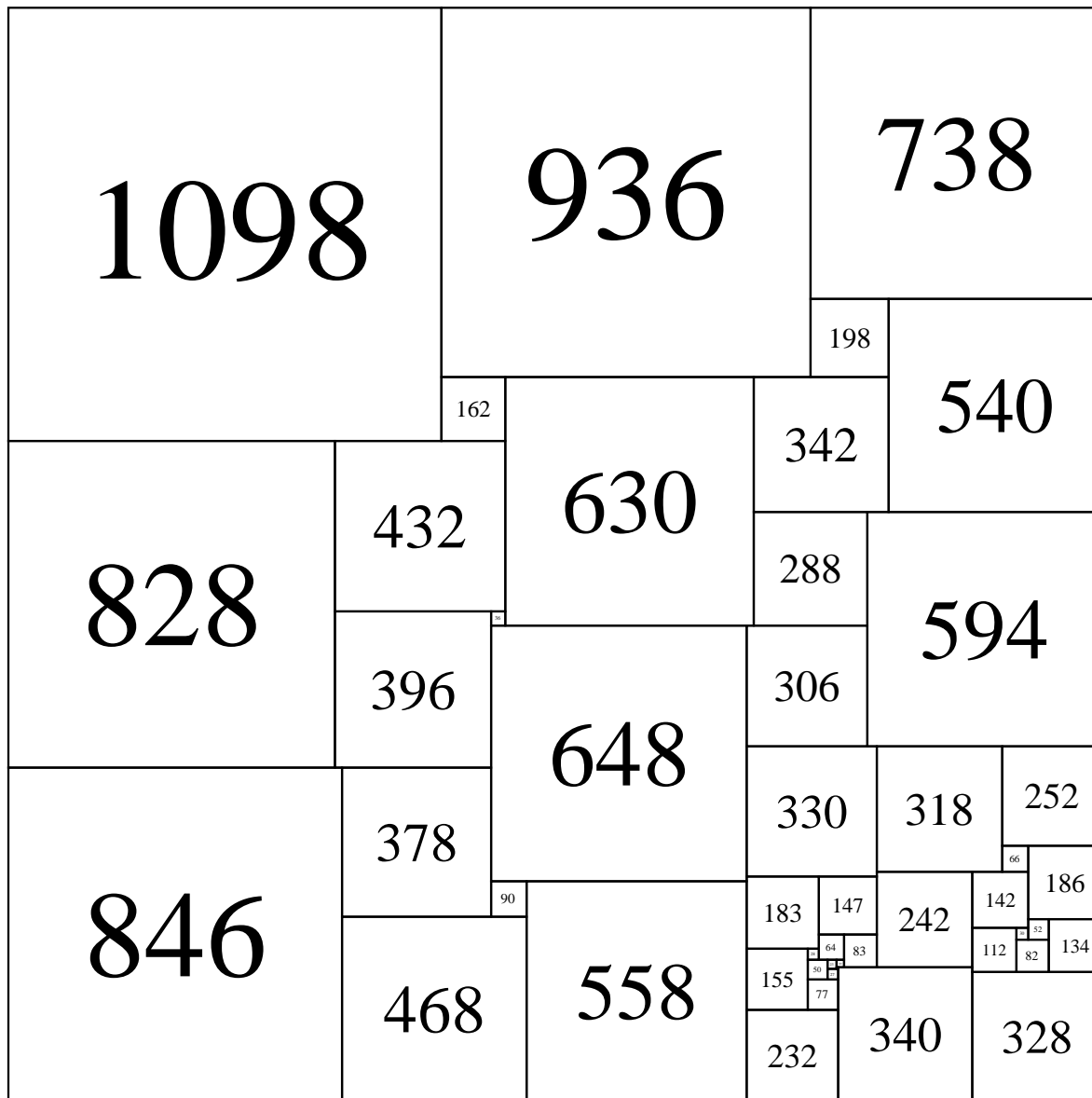
48 : 2772n (8) SEA 2012



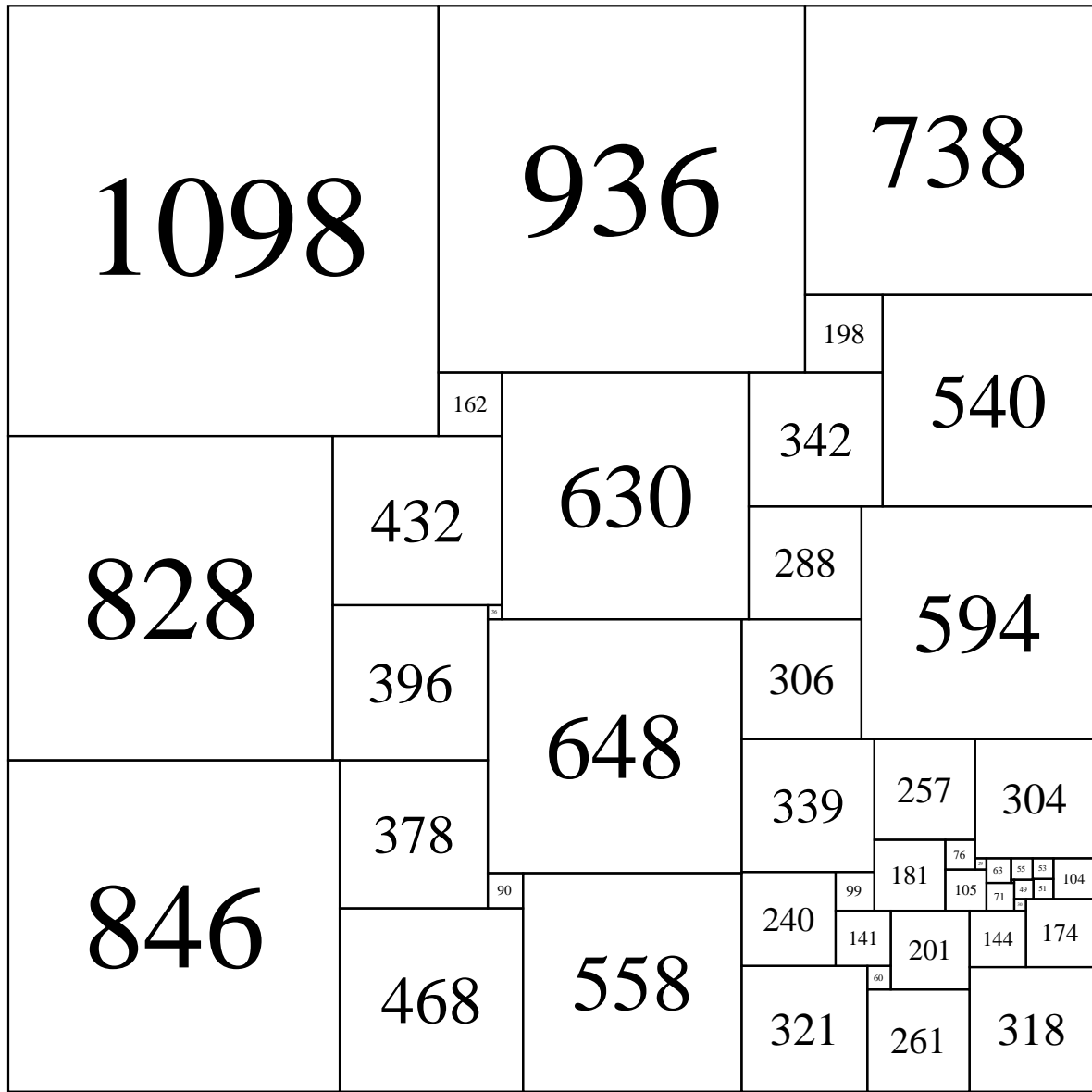
48 : 2772o (8) SEA 2012



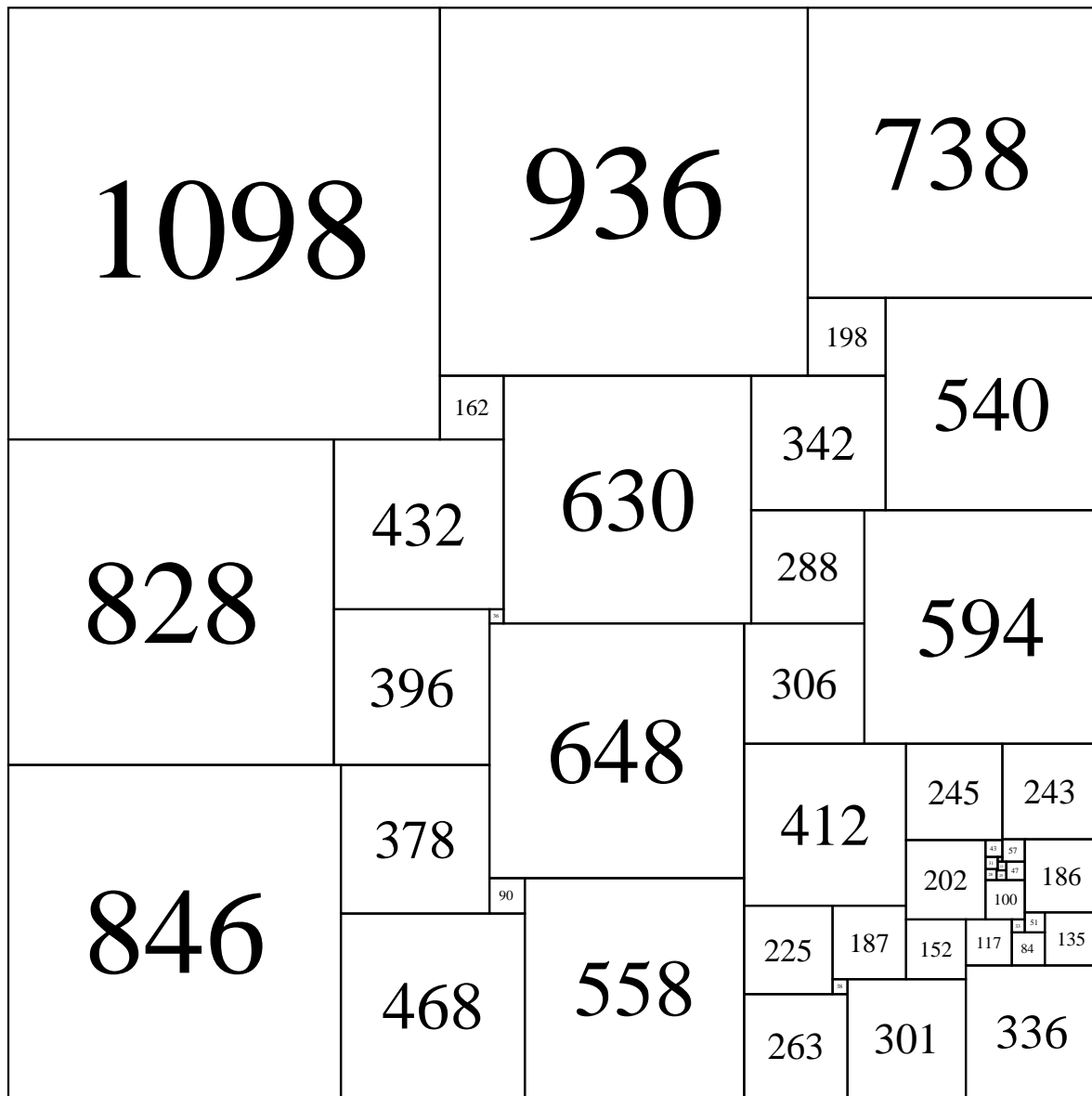
48 : 2772p (8) SEA 2012



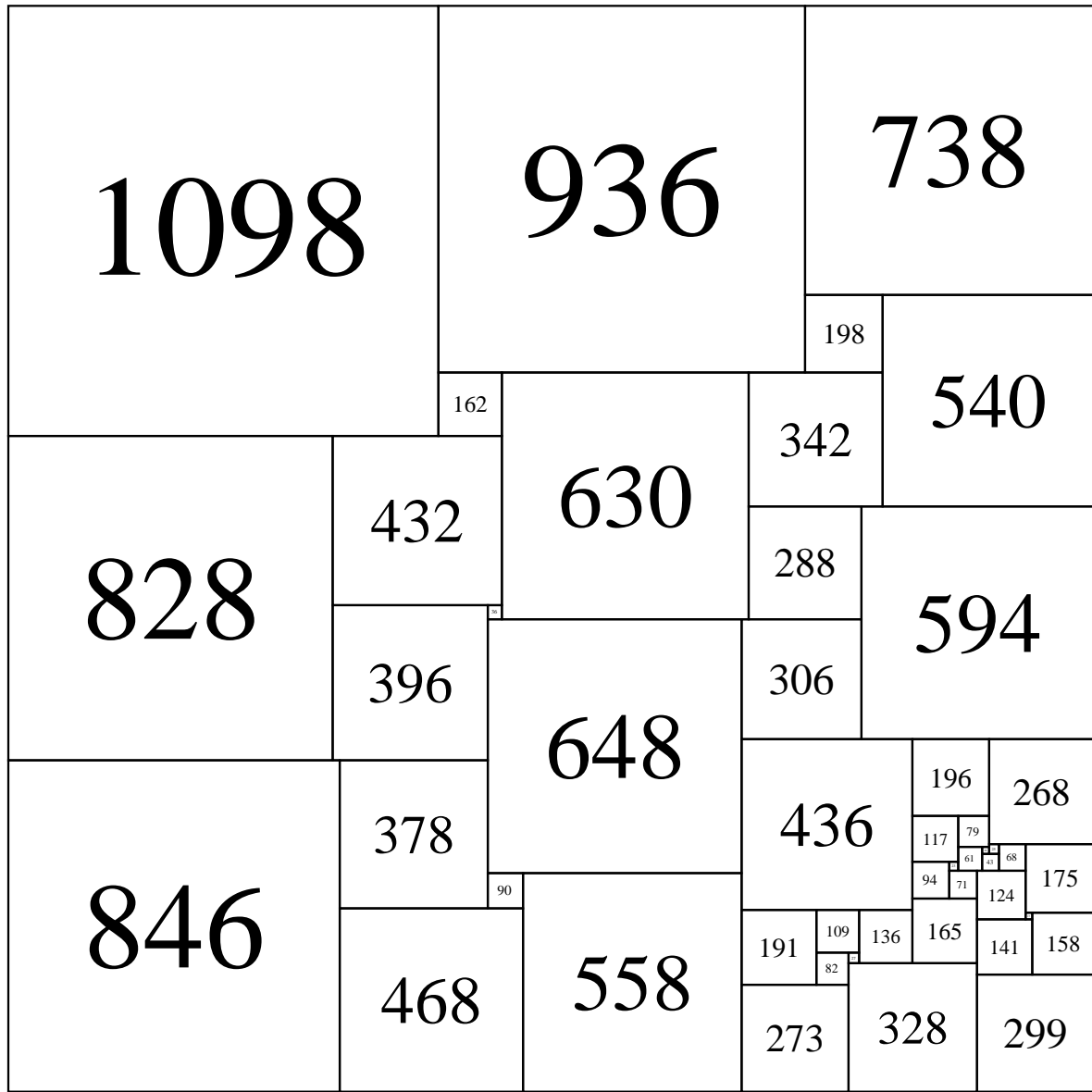
48 : 2772q (8) SEA 2012



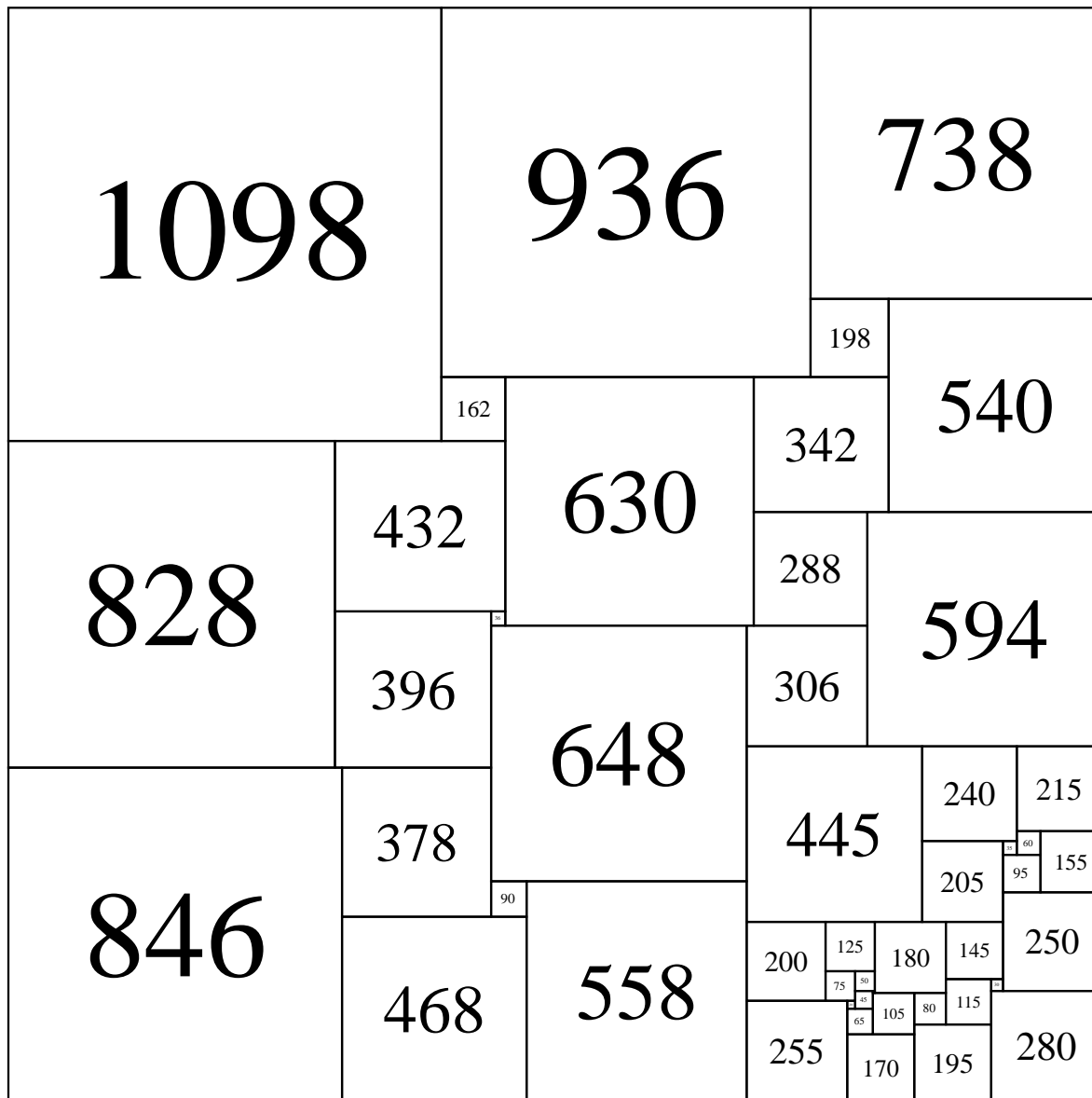
48 : 2772r (8) SEA 2012



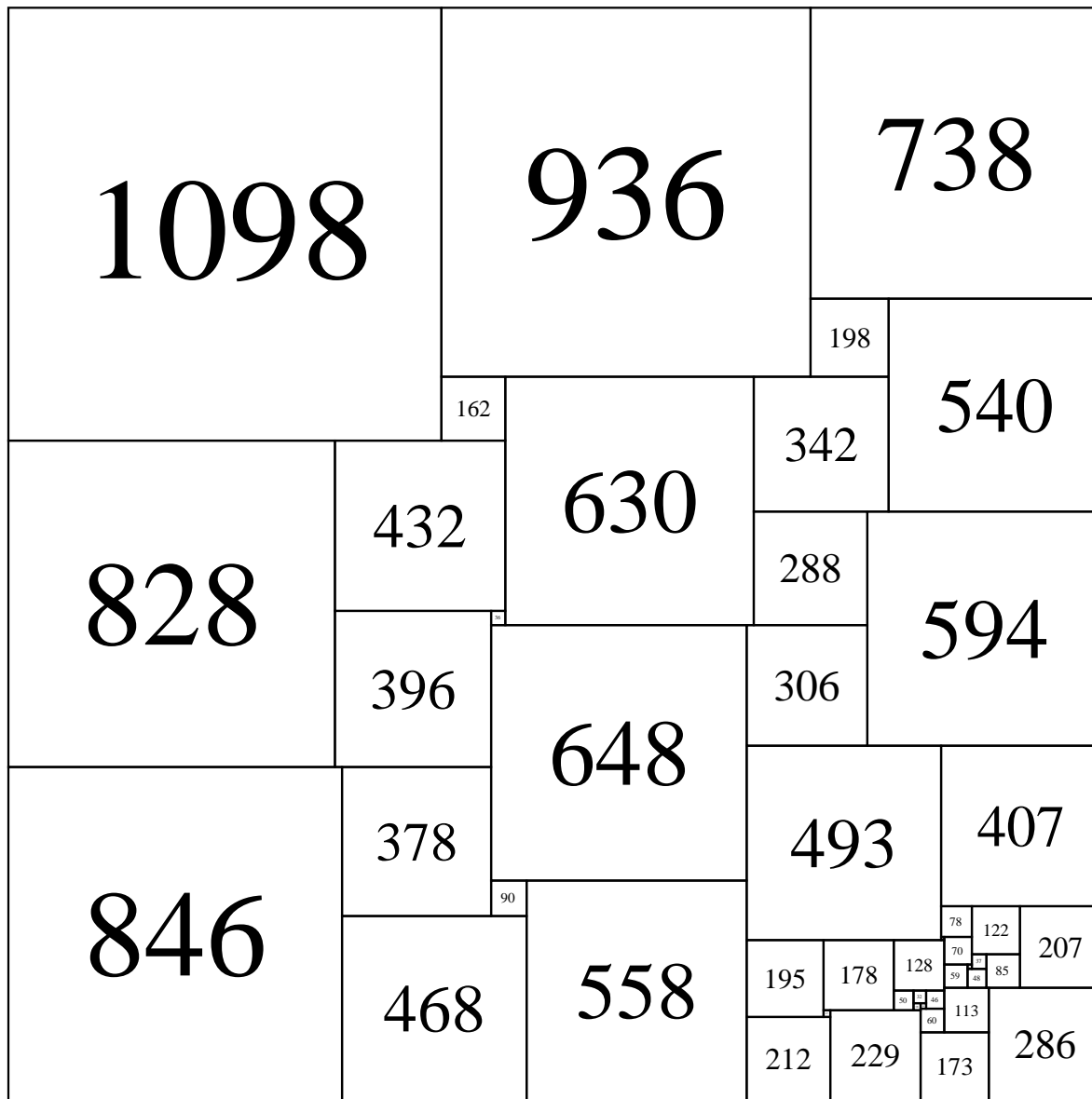
48 : 2772s (8) SEA 2012



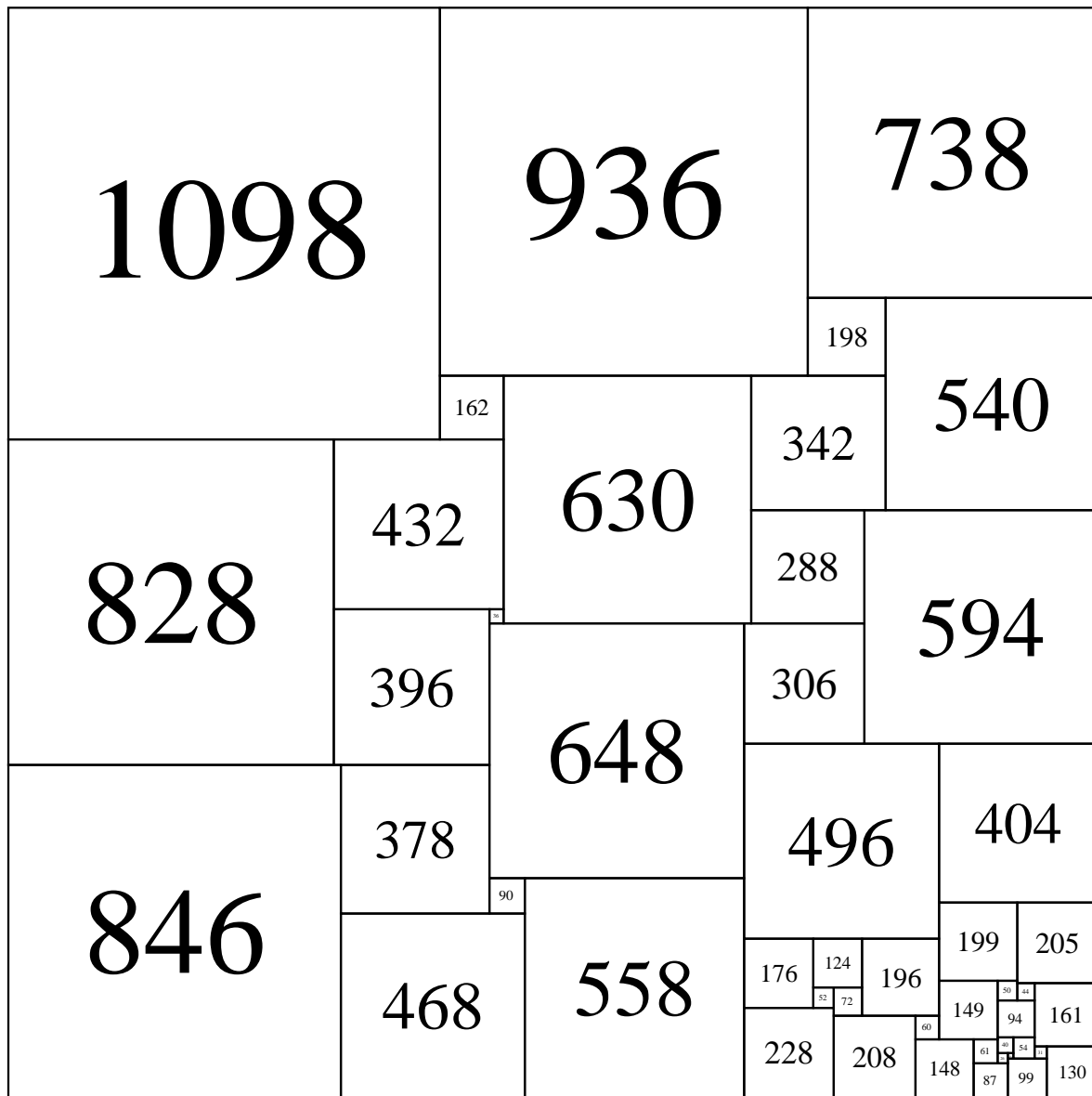
48 : 2772t (8) SEA 2012



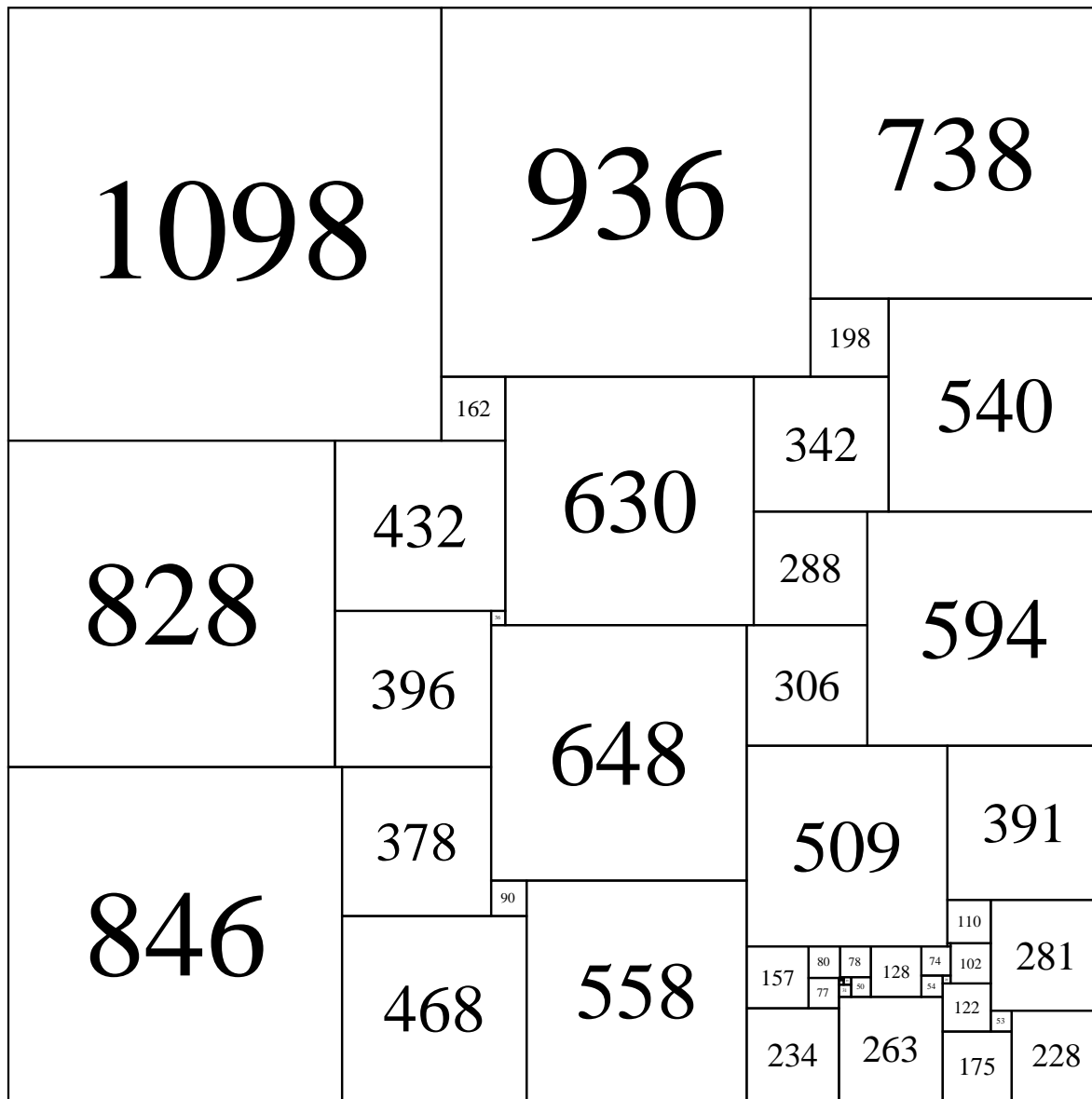
48 : 2772u (8) SEA 2012



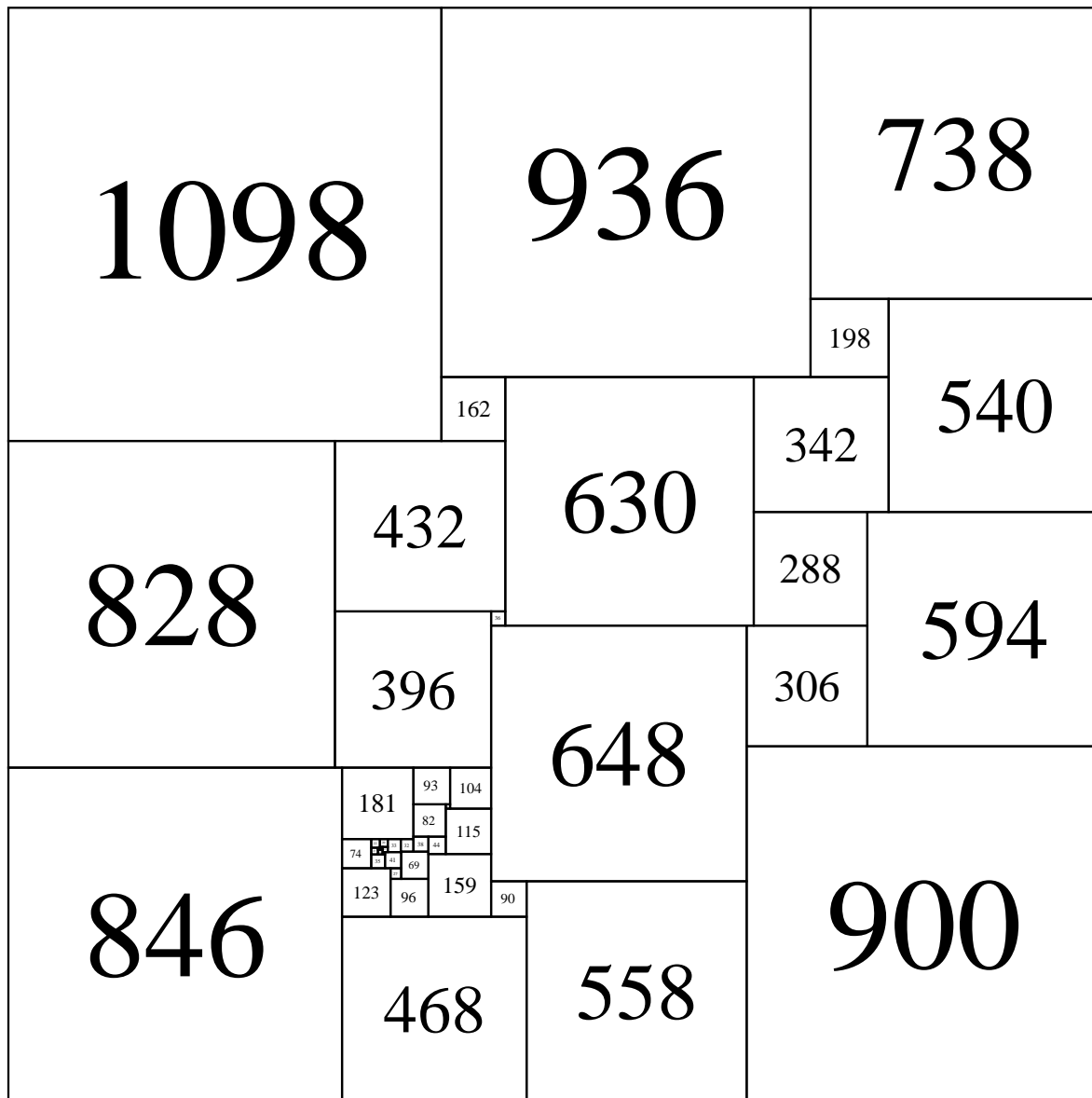
48 : 2772v (8) SEA 2012



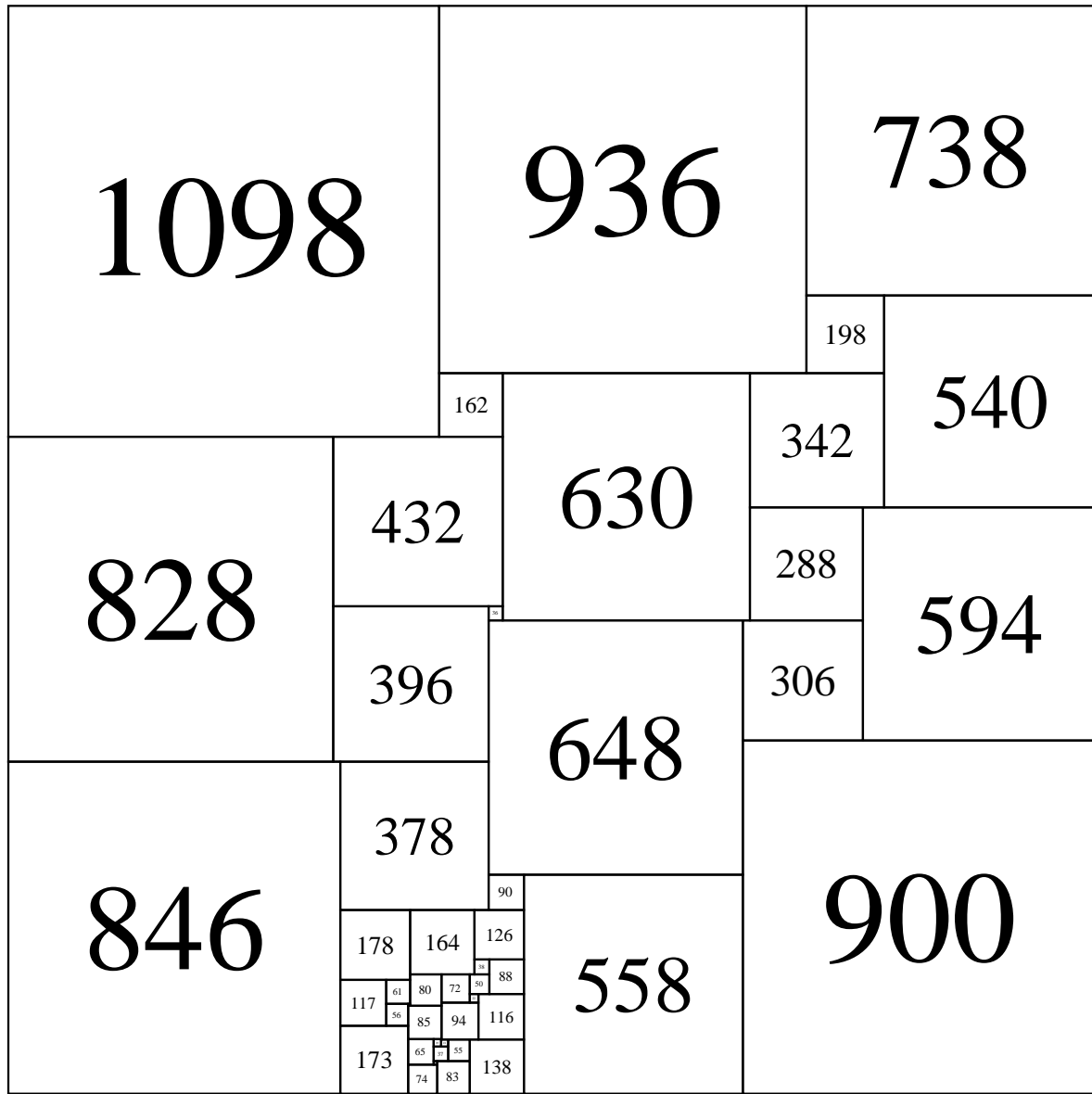
48 : 2772w (8) SEA 2012



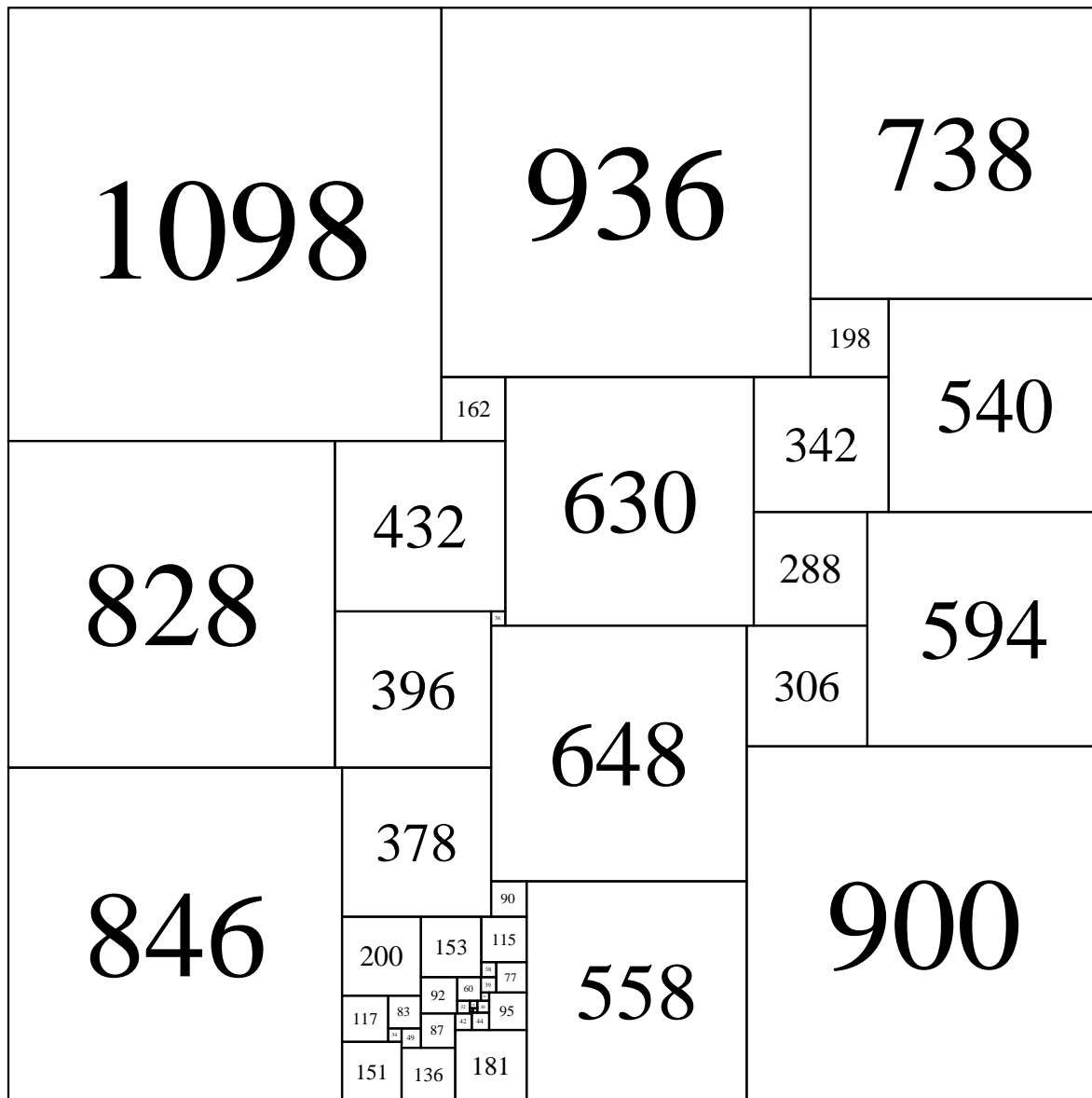
48 : 2772x (8) SEA 2012



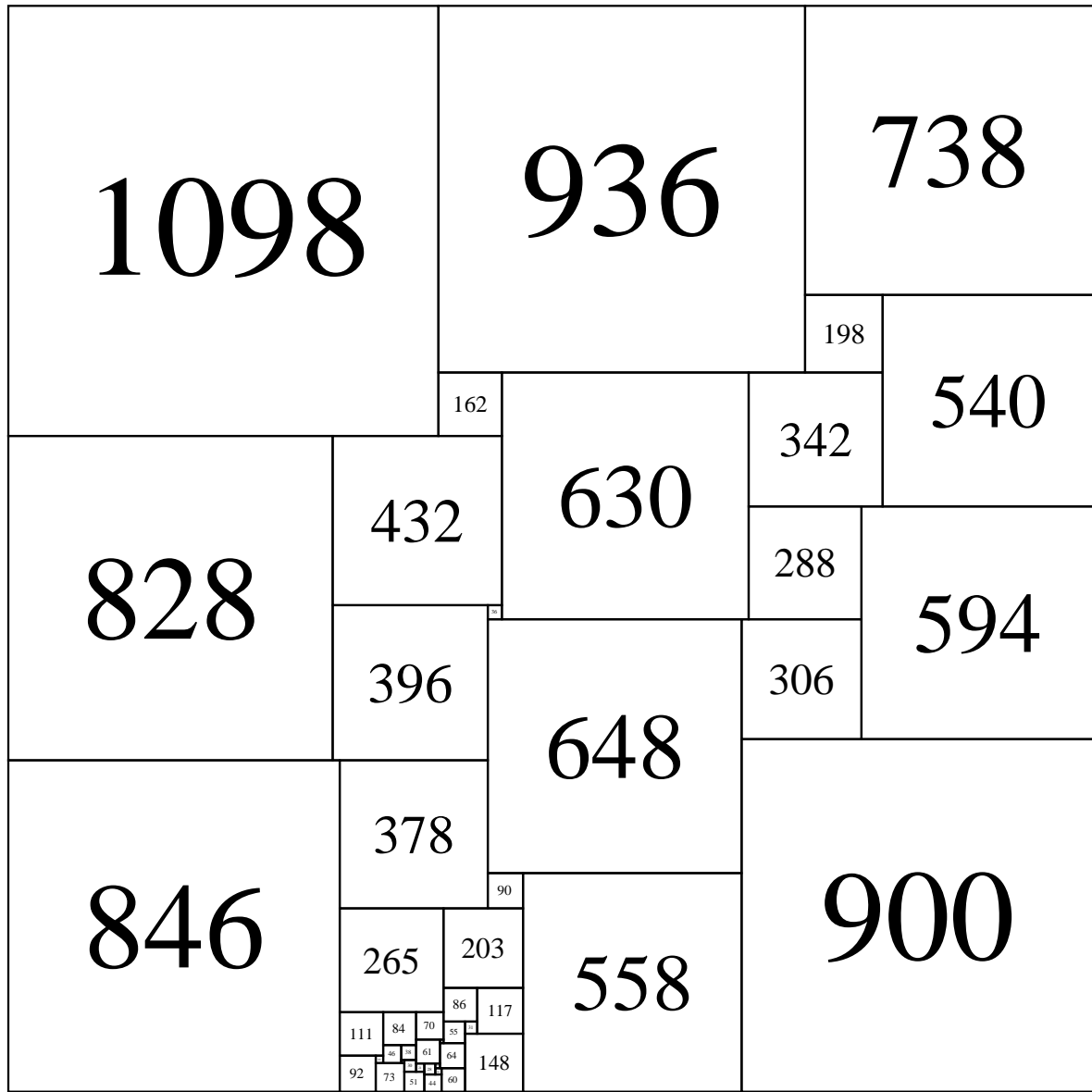
48 : 2772y (8) SEA 2012



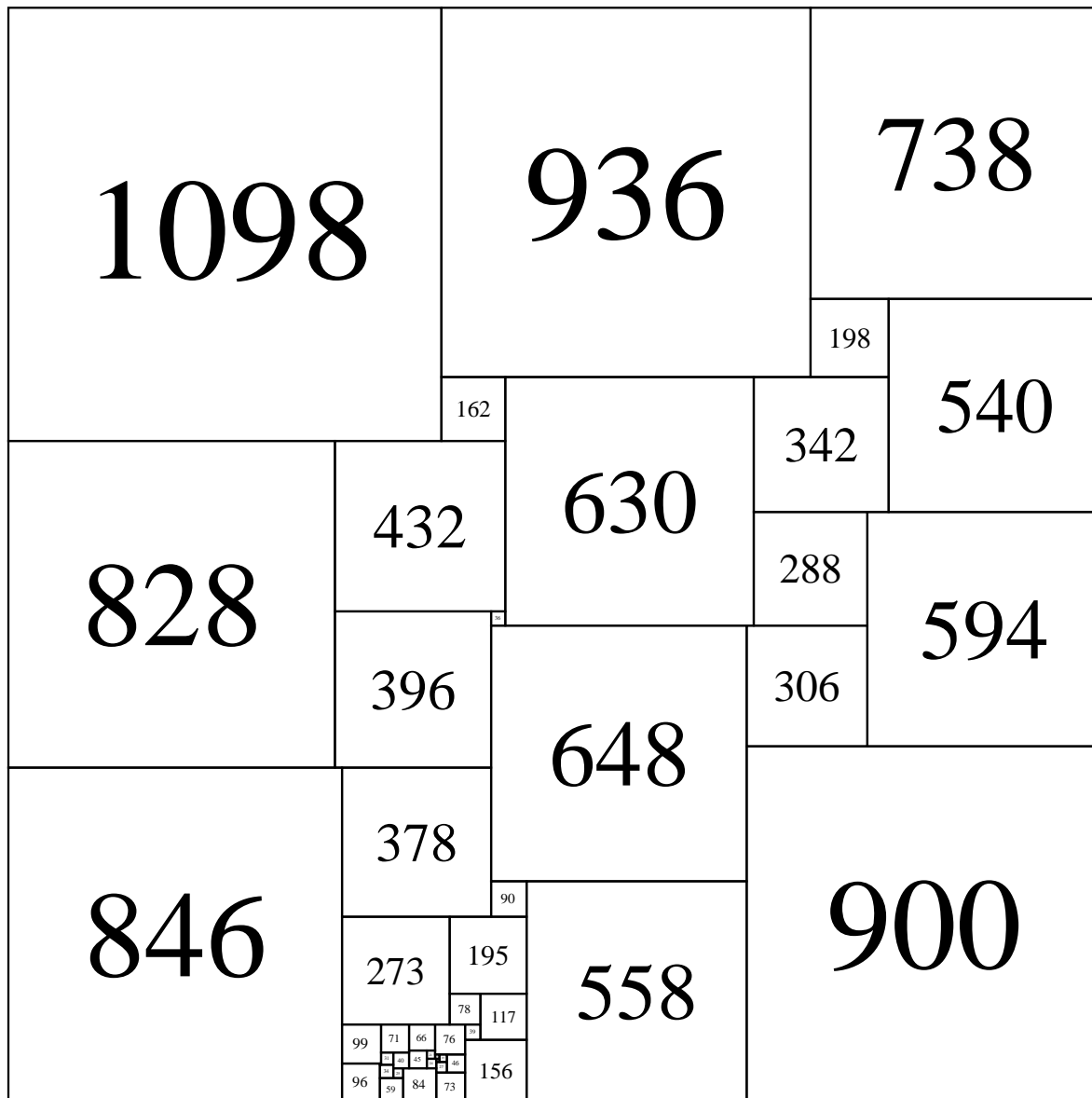
48 : 2772z (8) SEA 2012



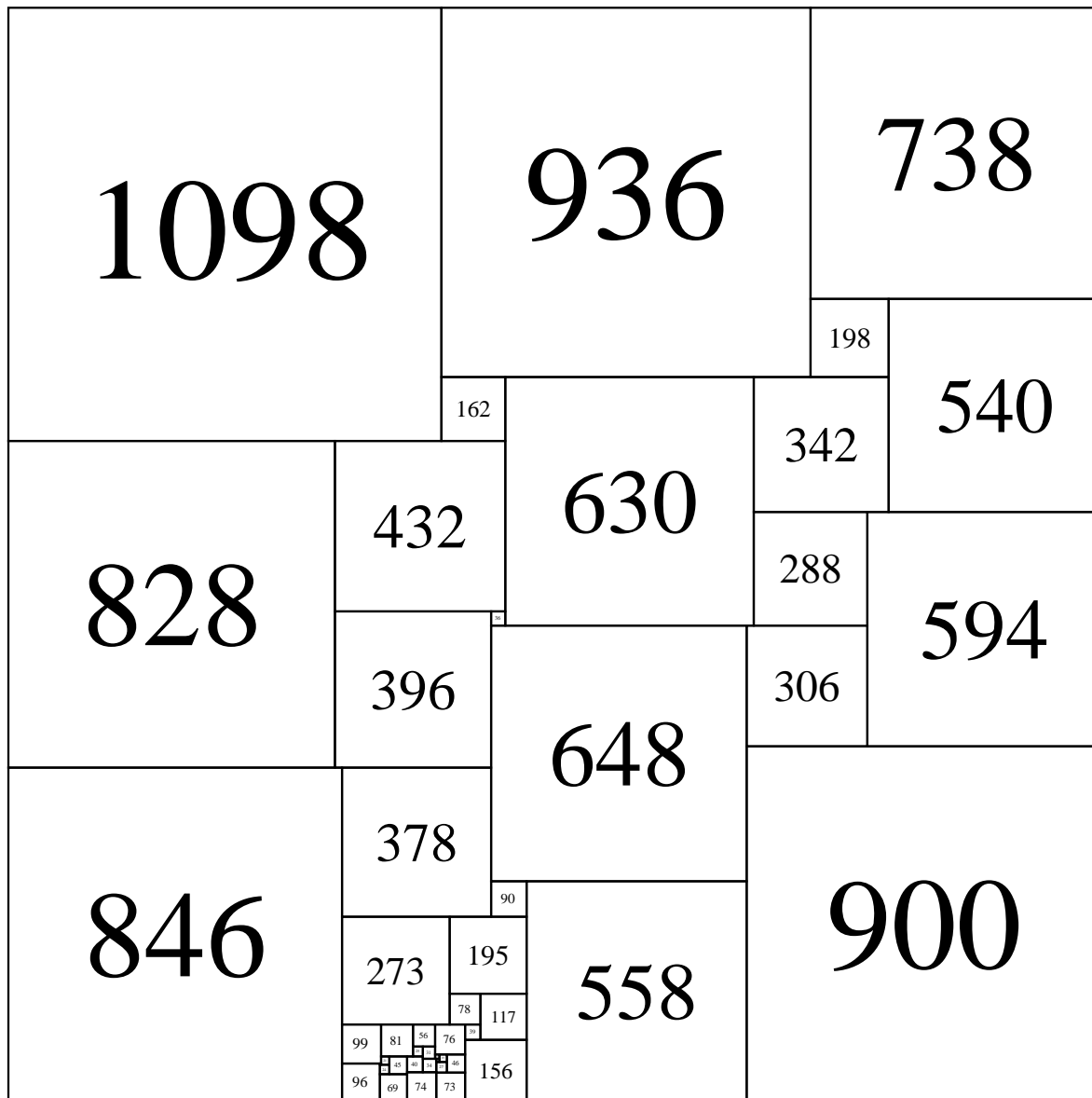
48 : 2772aa (8) SEA 2012



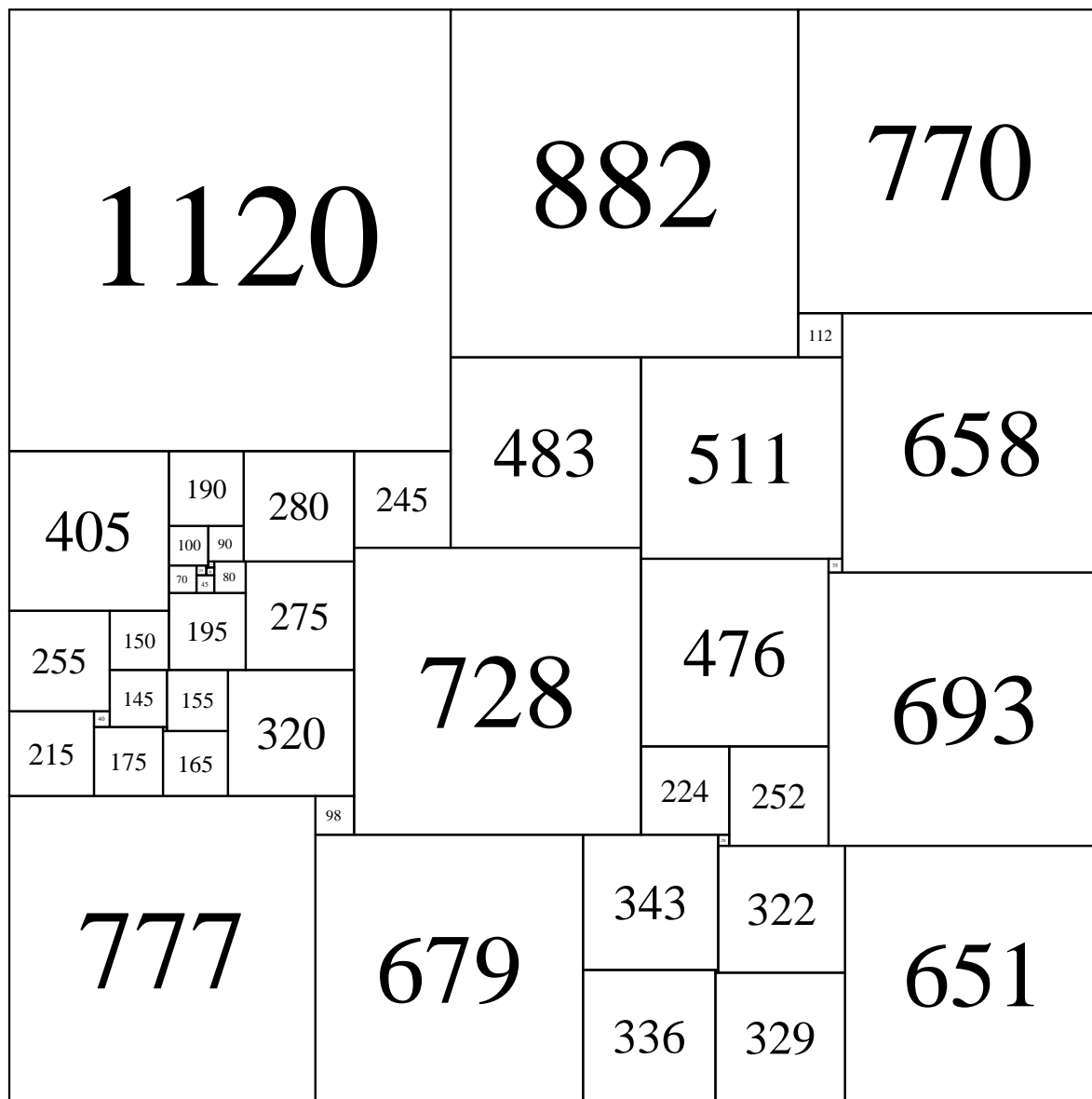
48 : 2772ab (8) SEA 2012



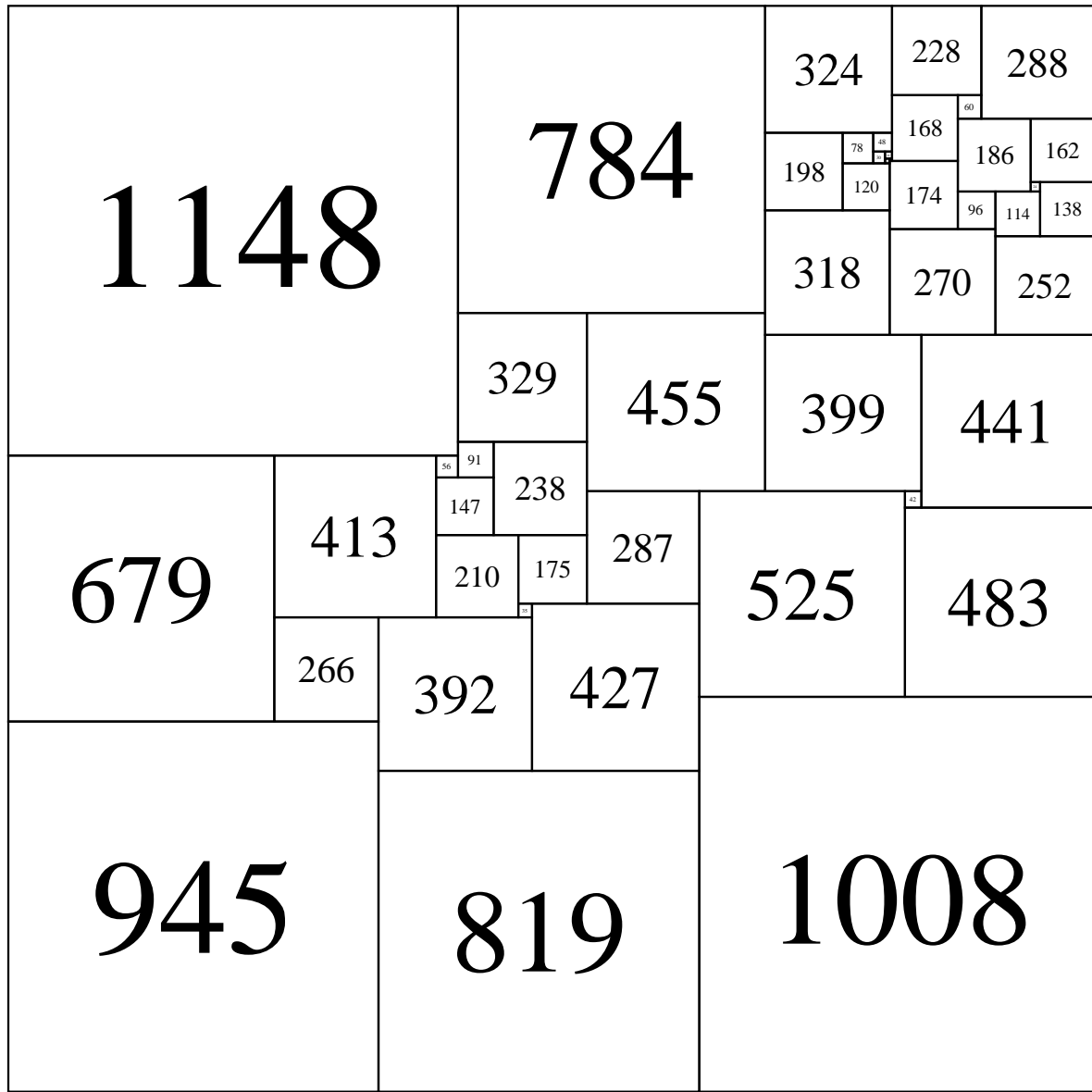
48 : 2772ac (8) SEA 2012



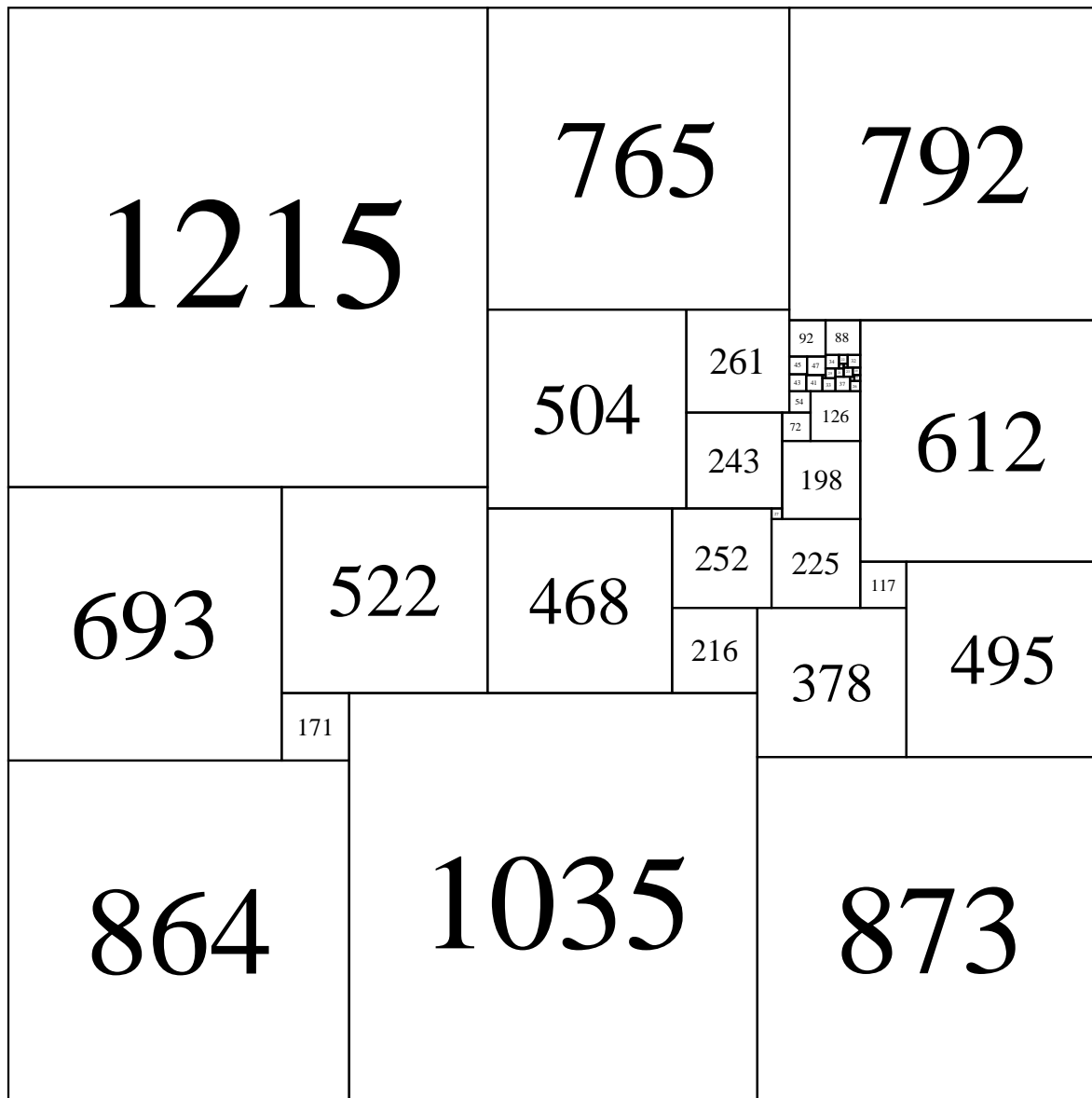
48 : 2772ad (8) SEA 2012



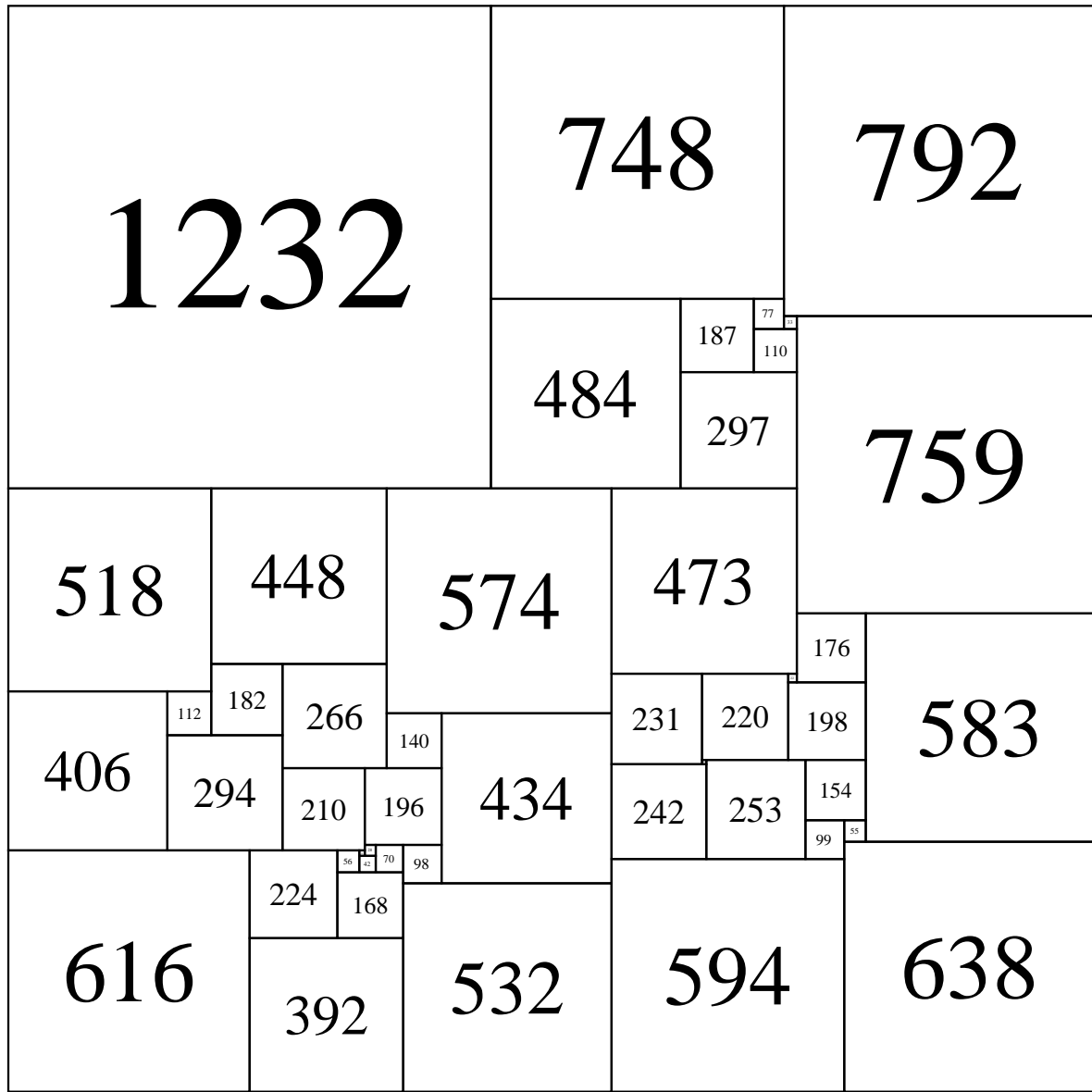
48 : 2772ae (8) SEA 2012



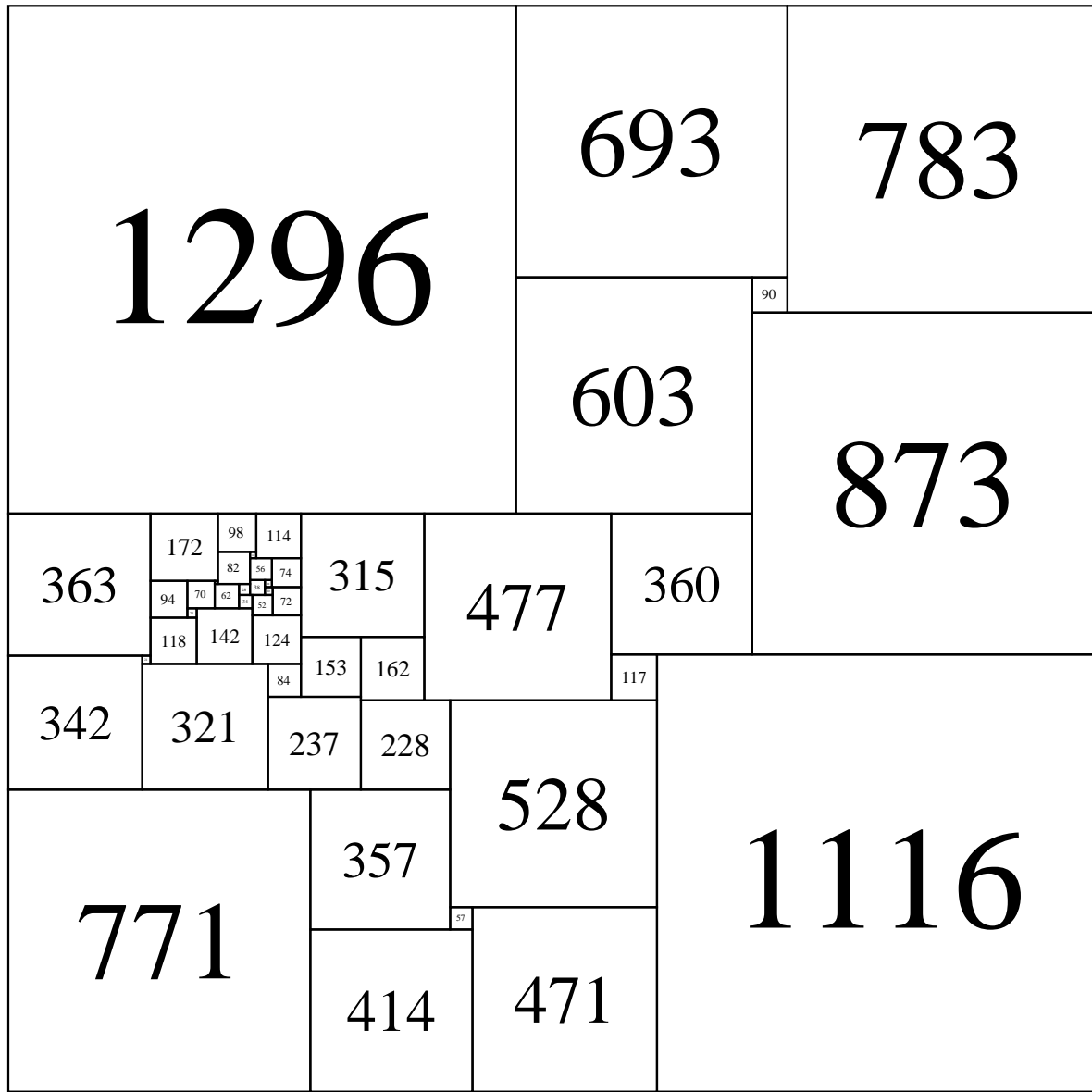
48 : 2772af (8) SEA 2012



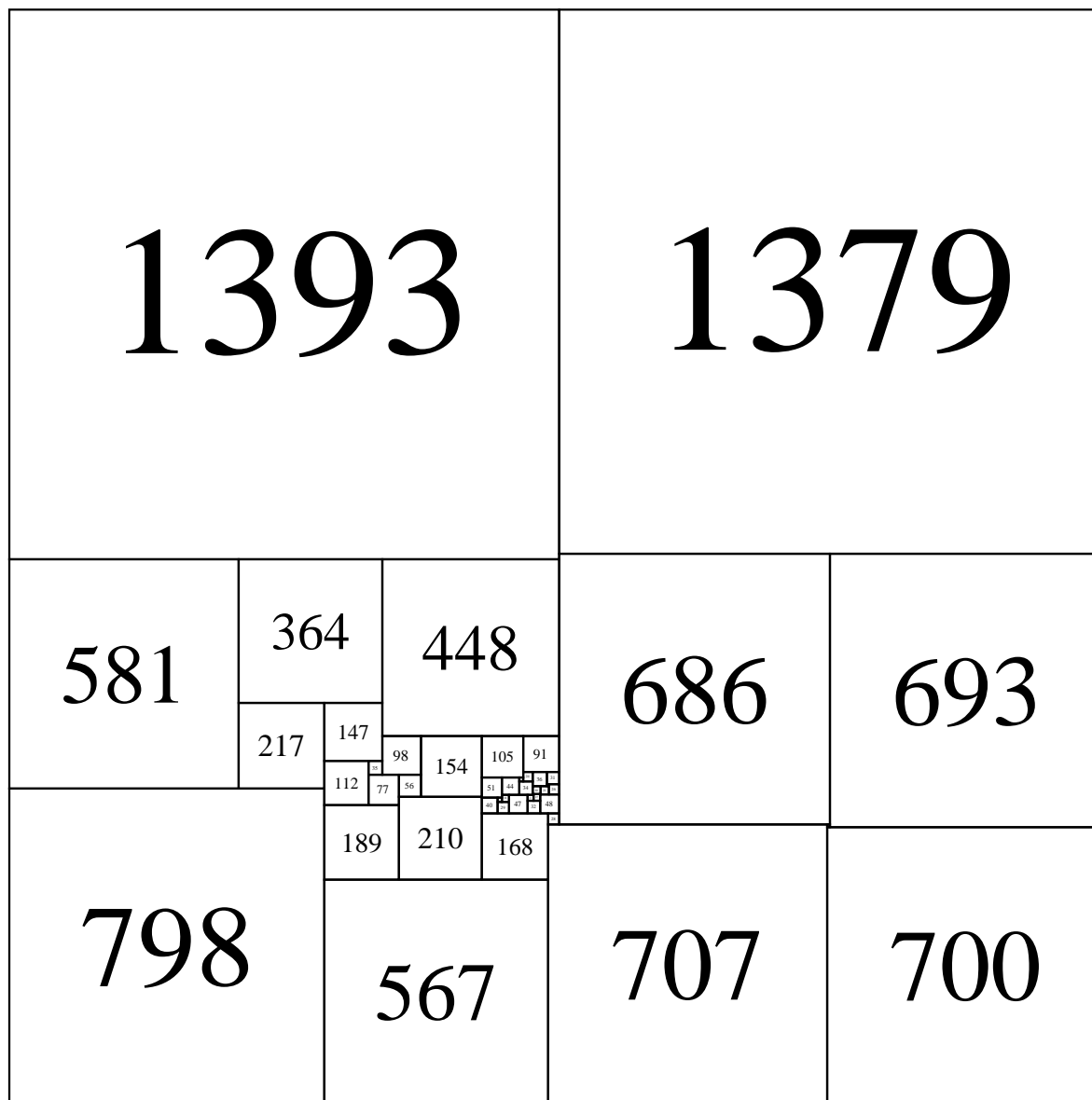
48 : 2772ag (8) SEA 2012



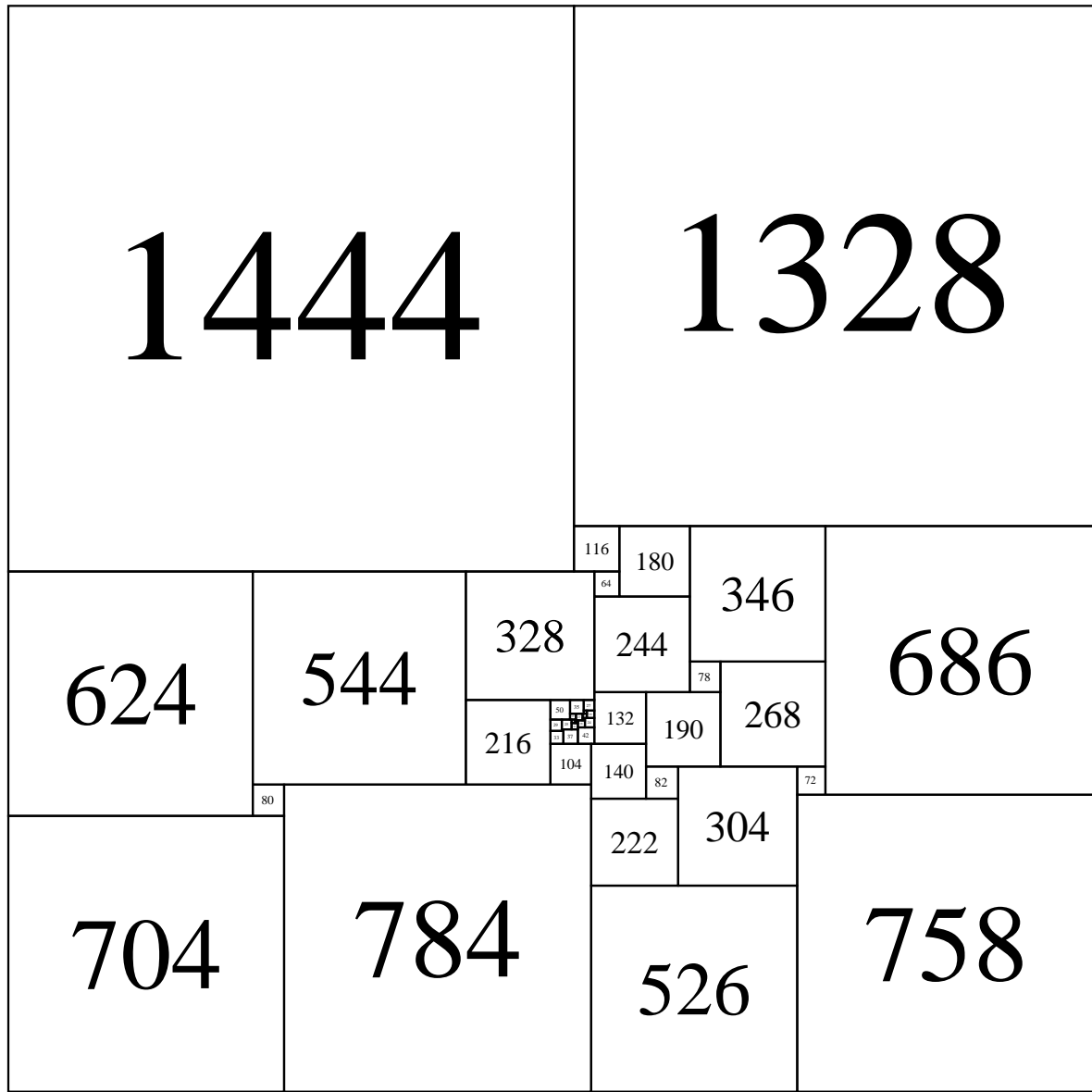
48 : 2772ah (8) SEA 2012



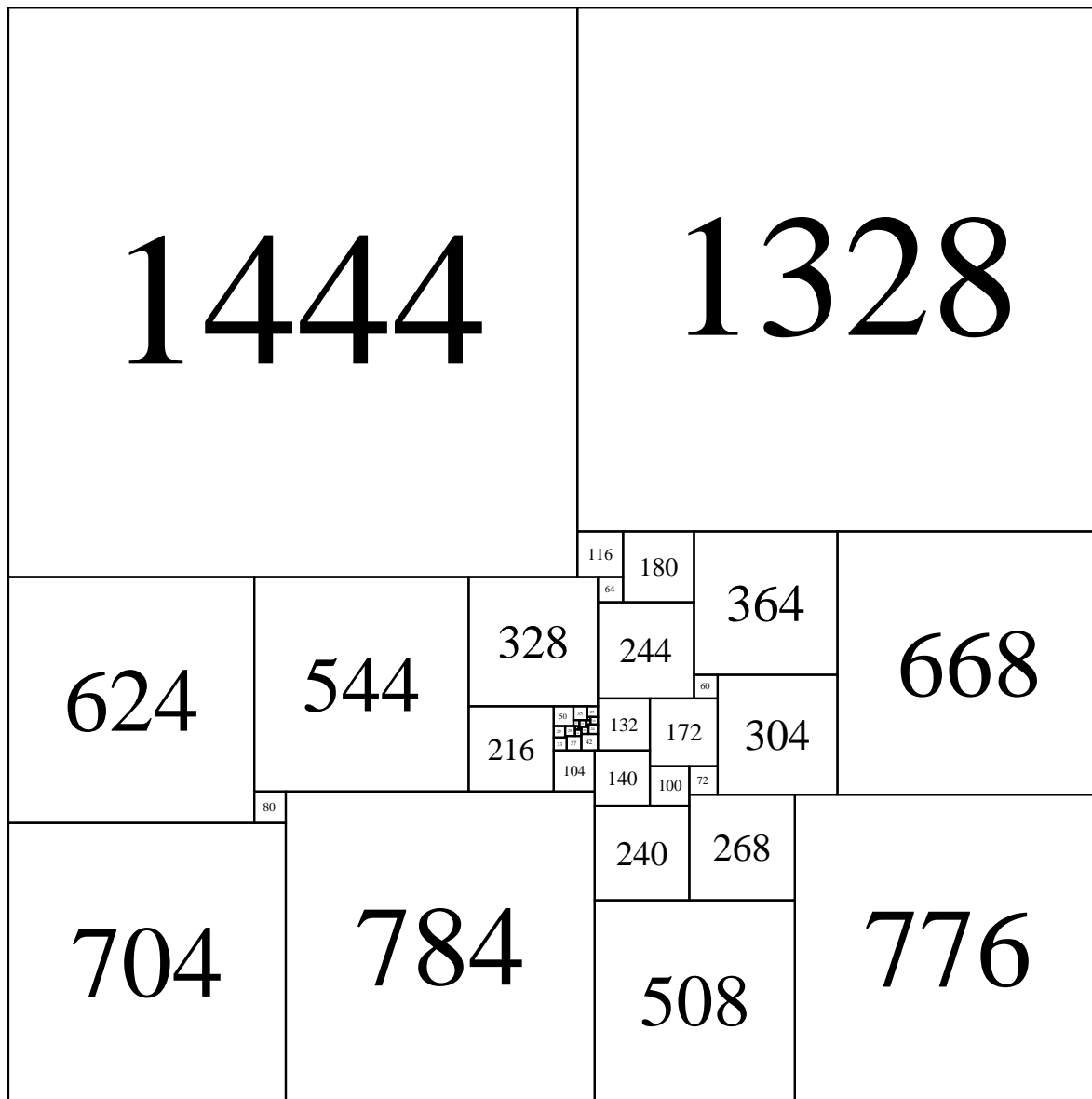
48 : 2772ai (8) SEA 2012



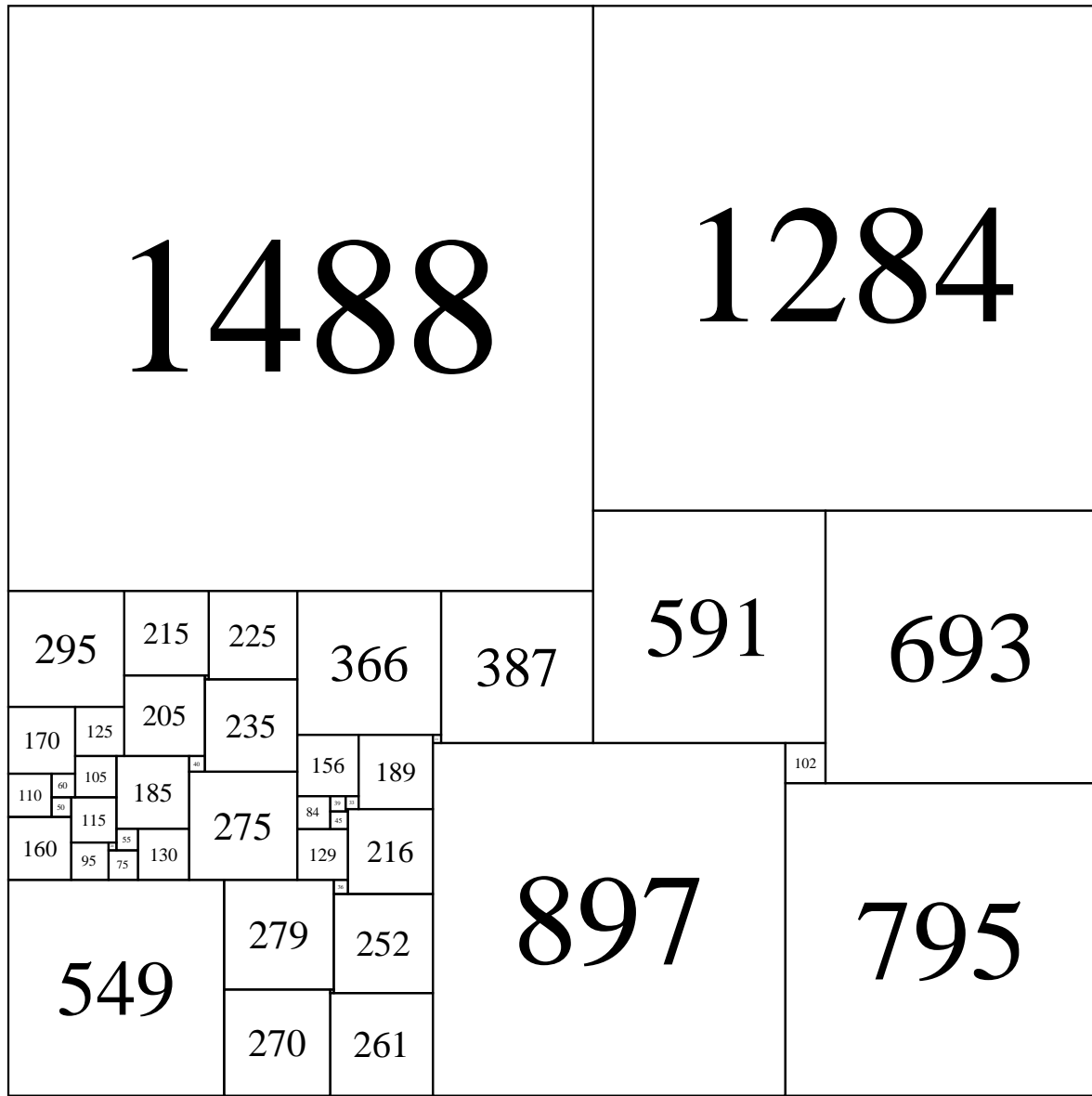
48 : 2772aj (8) SEA 2012



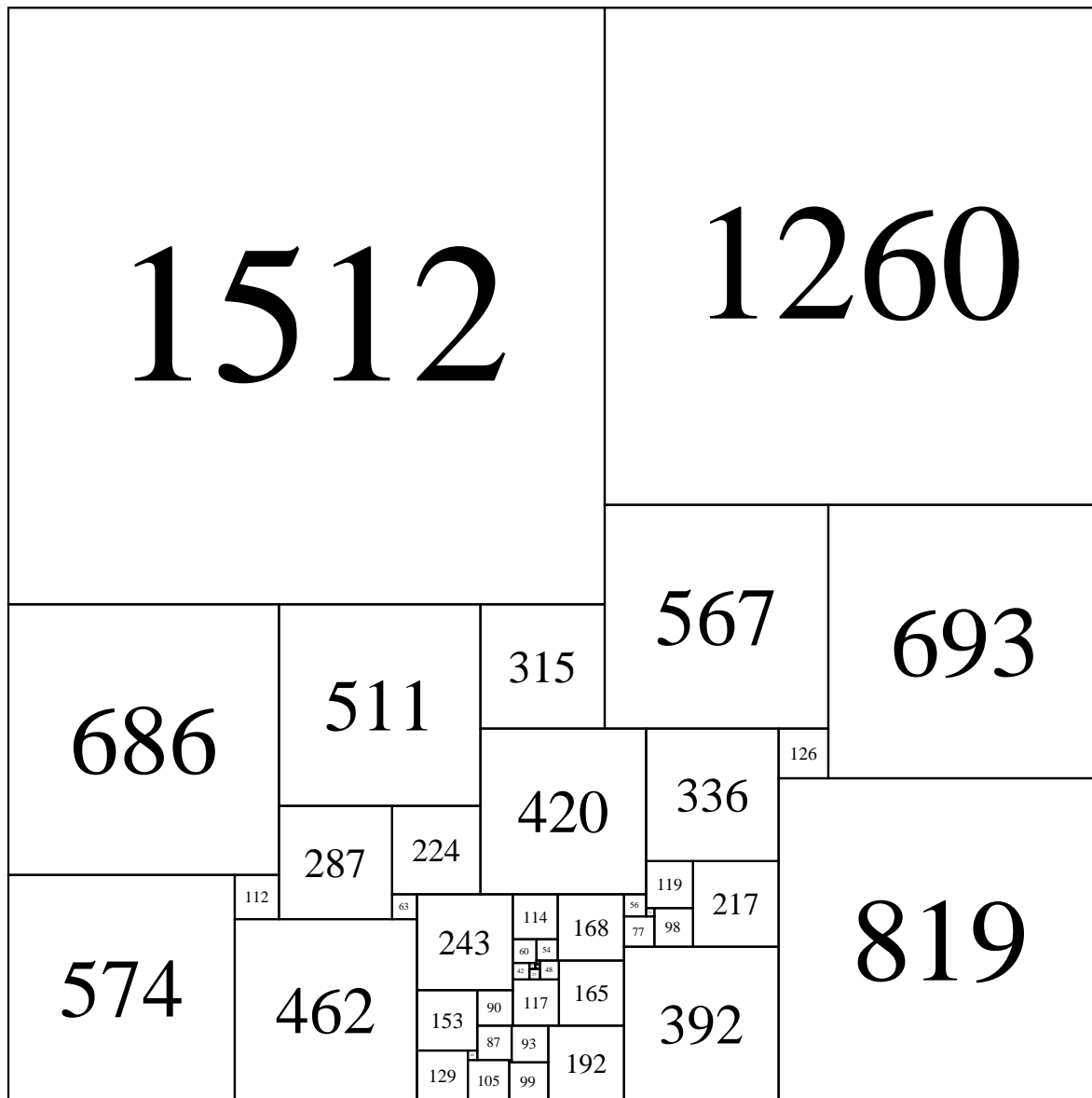
48 : 2772ak (8) SEA 2012



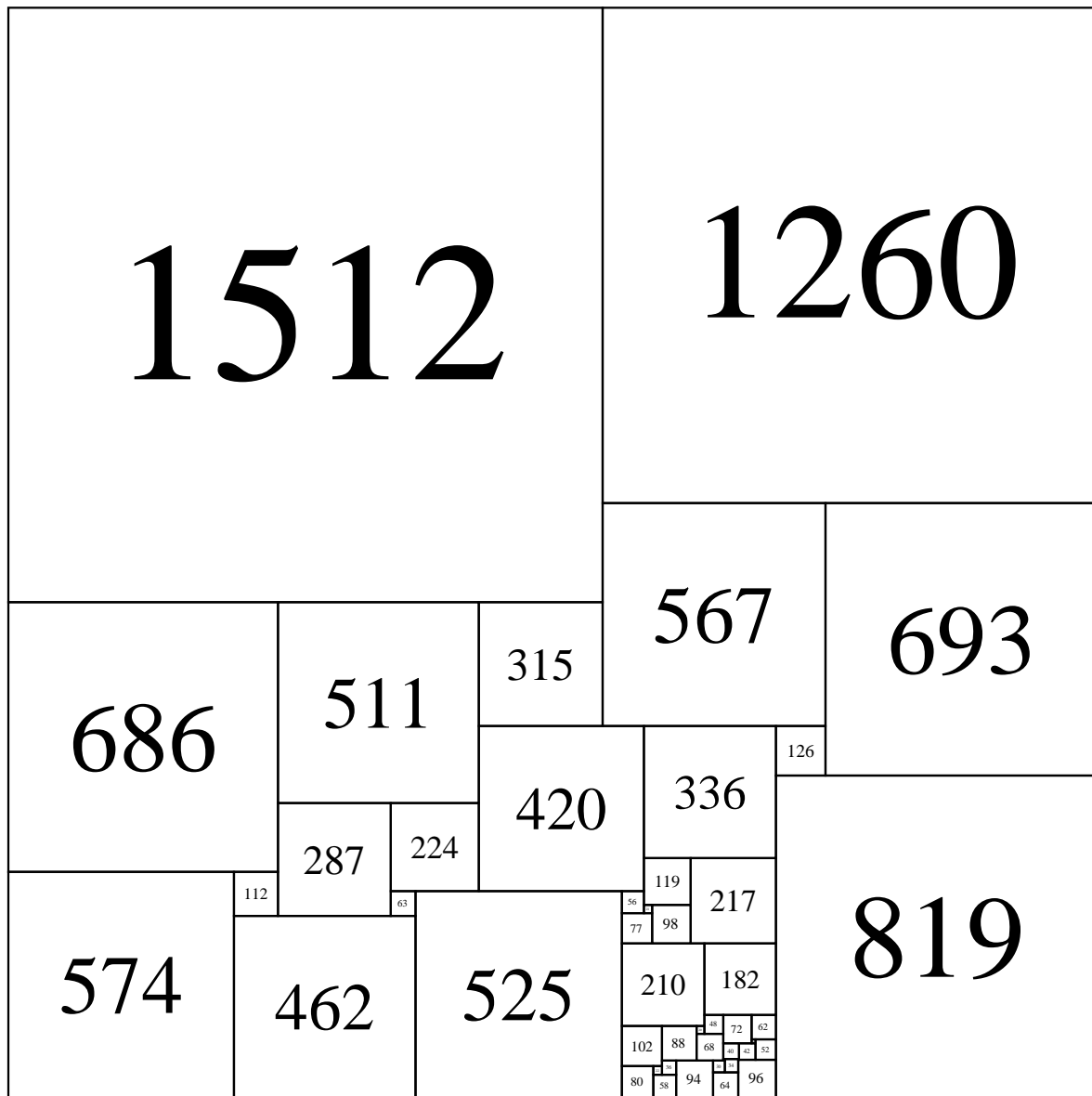
48 : 2772al (8) SEA 2012



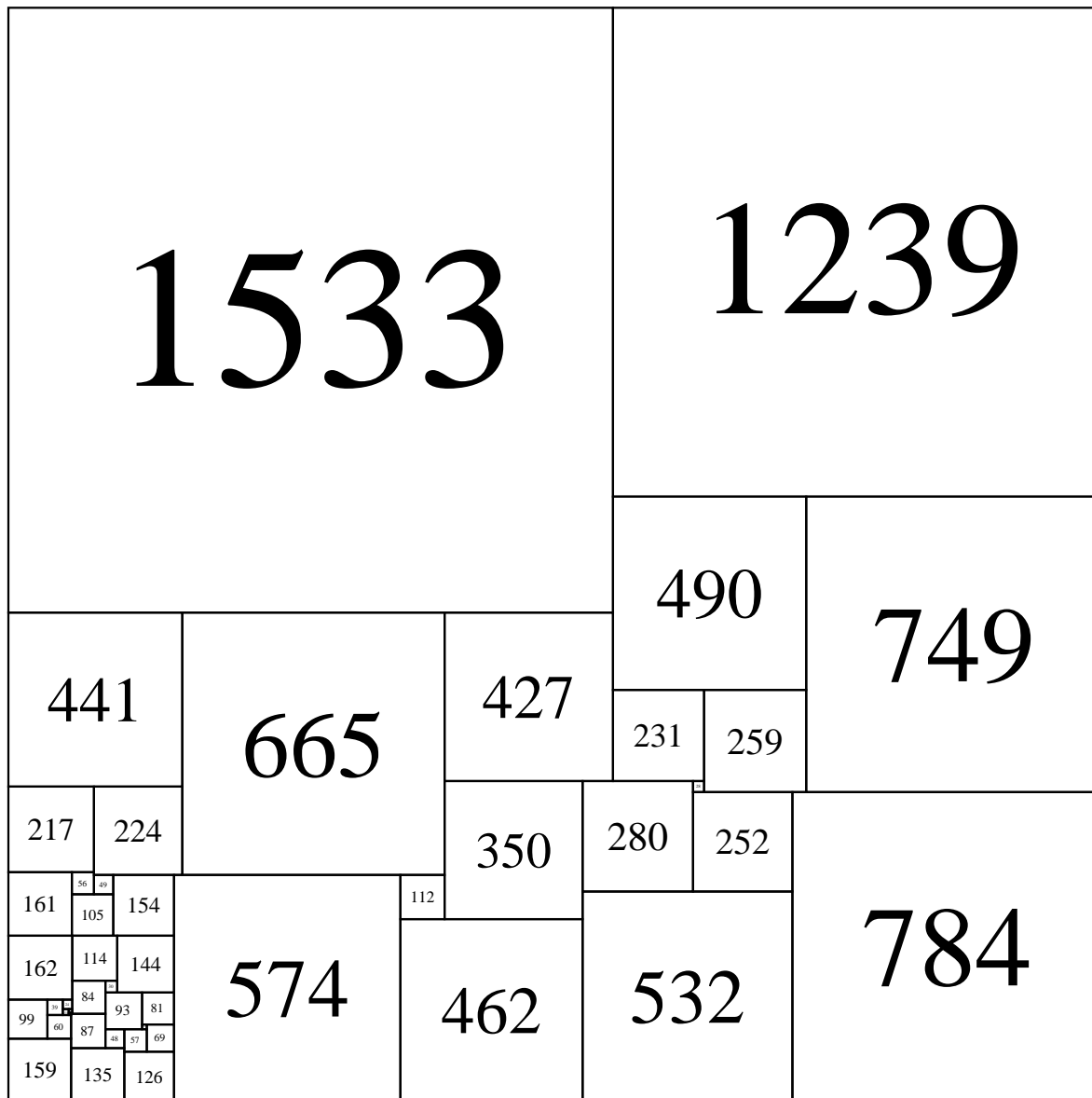
48 : 2772am (8) SEA 2012



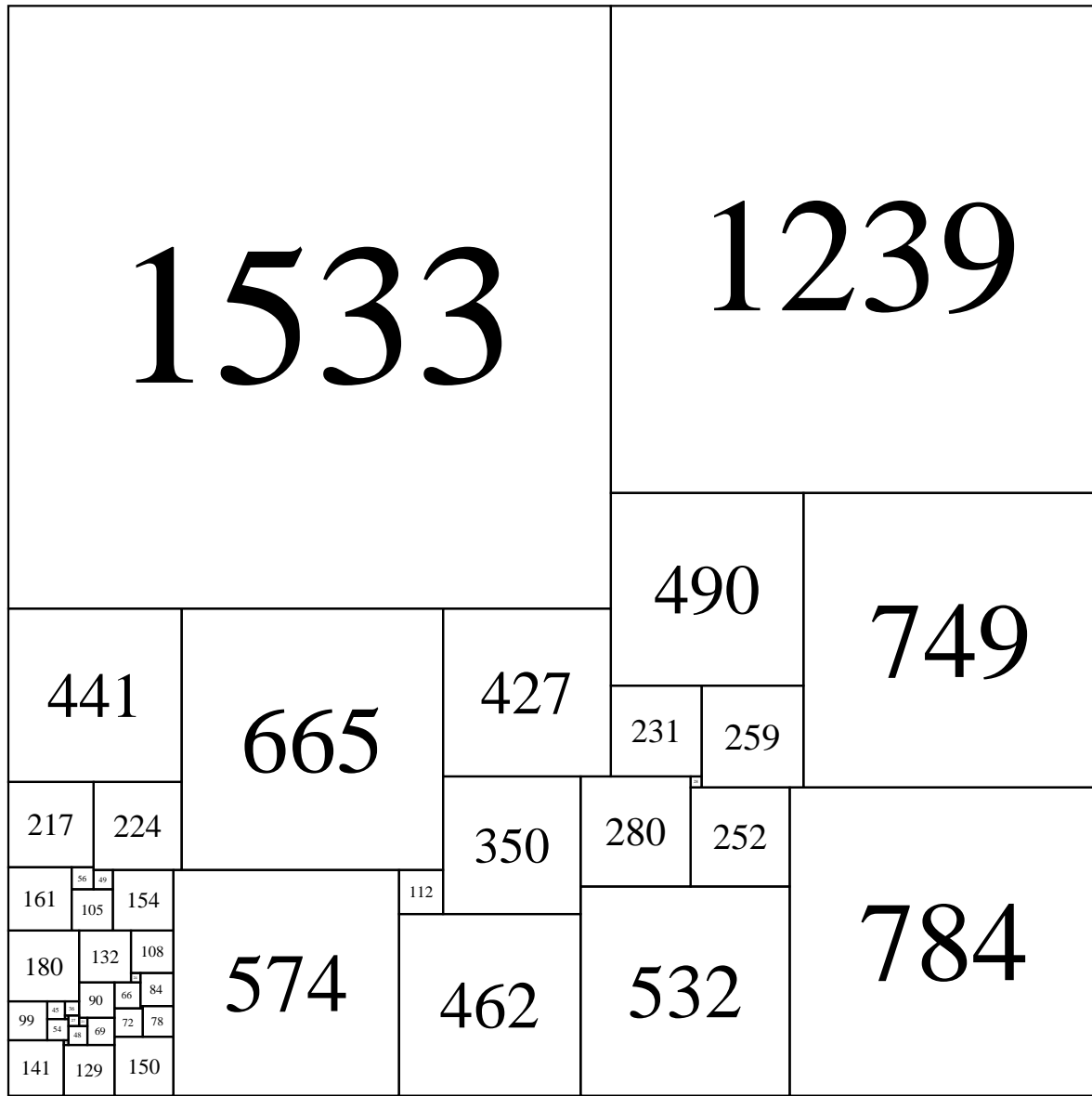
48 : 2772an (8) SEA 2012



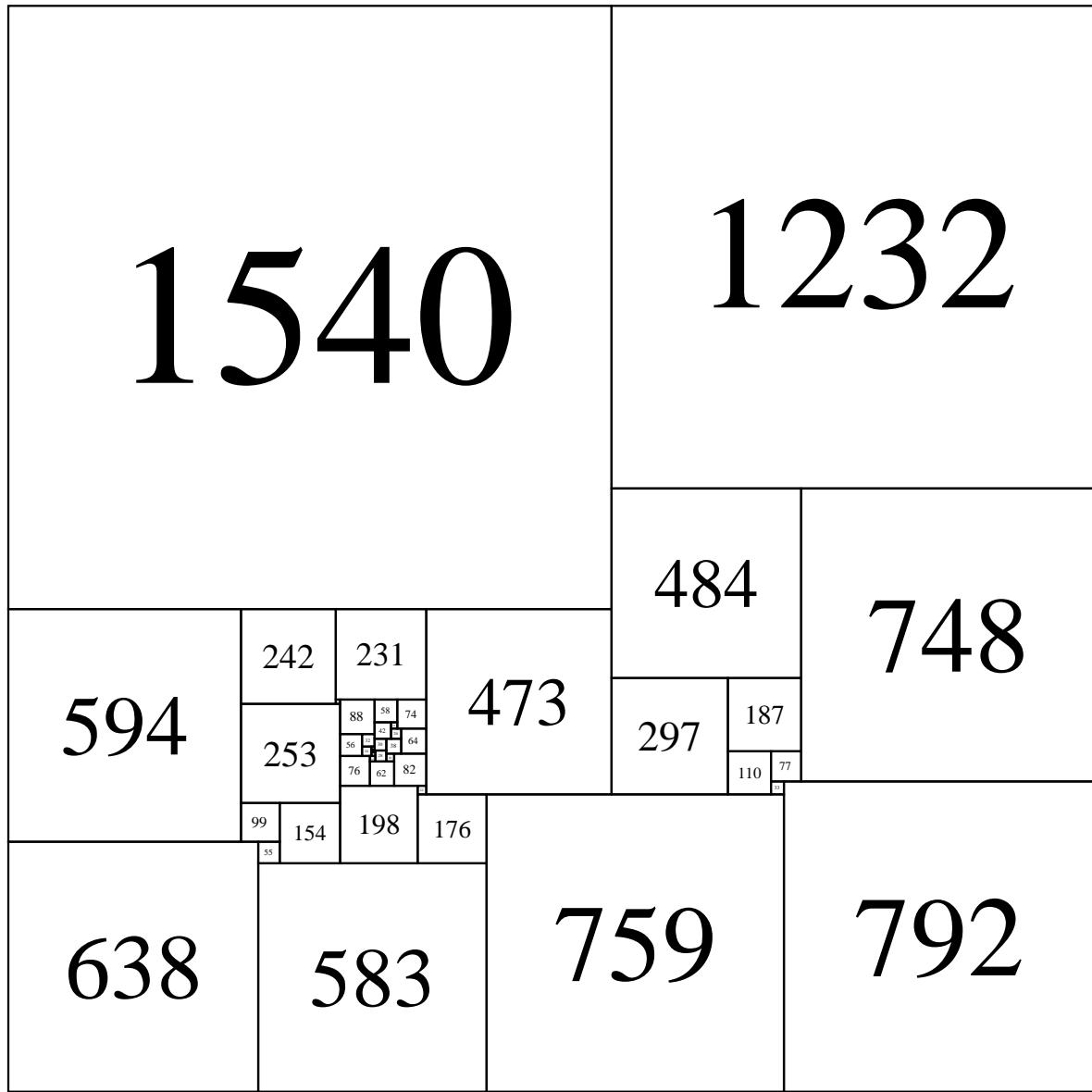
48 : 2772ao (8) SEA 2012



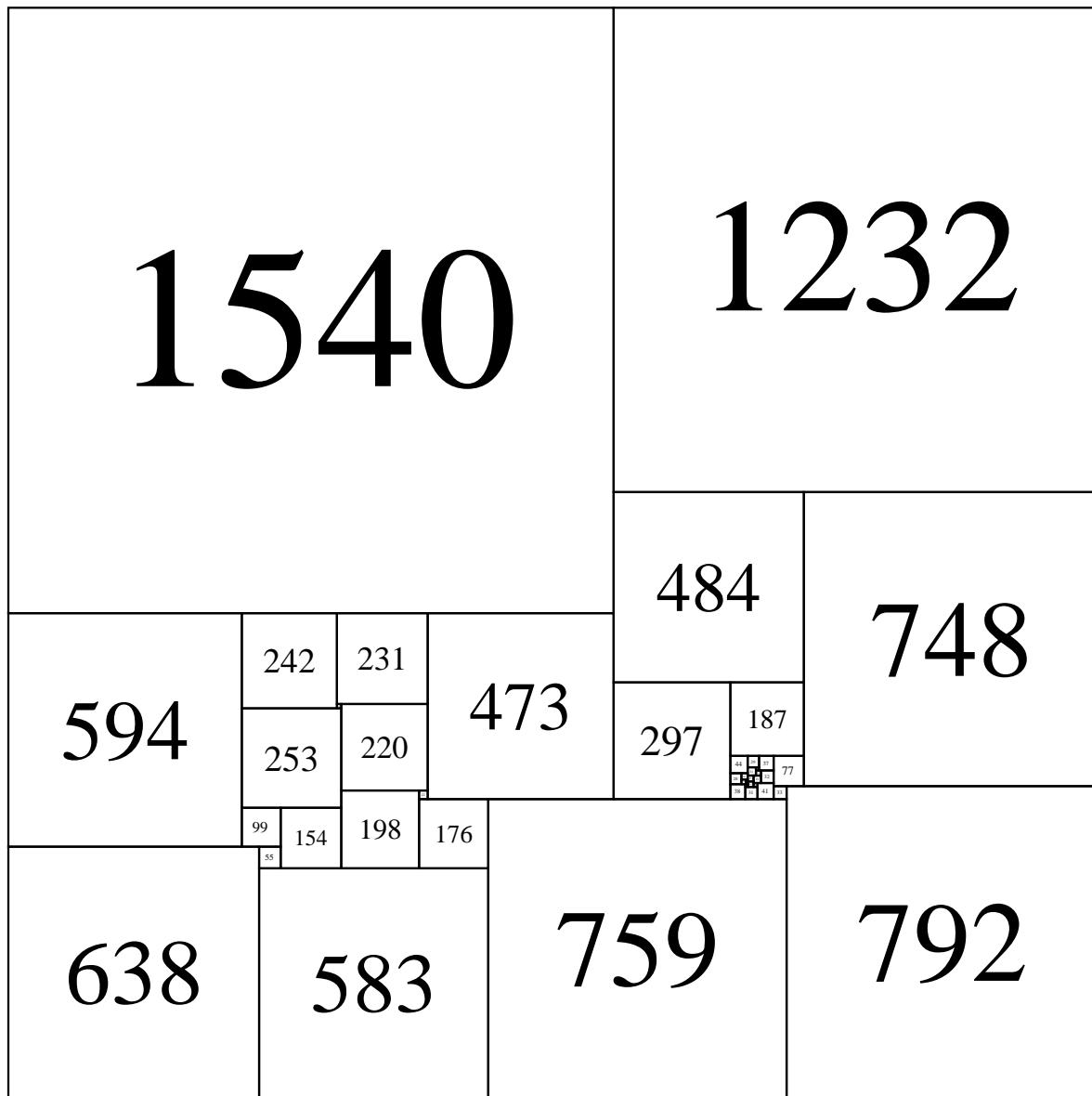
48 : 2772ap (8) SEA 2012



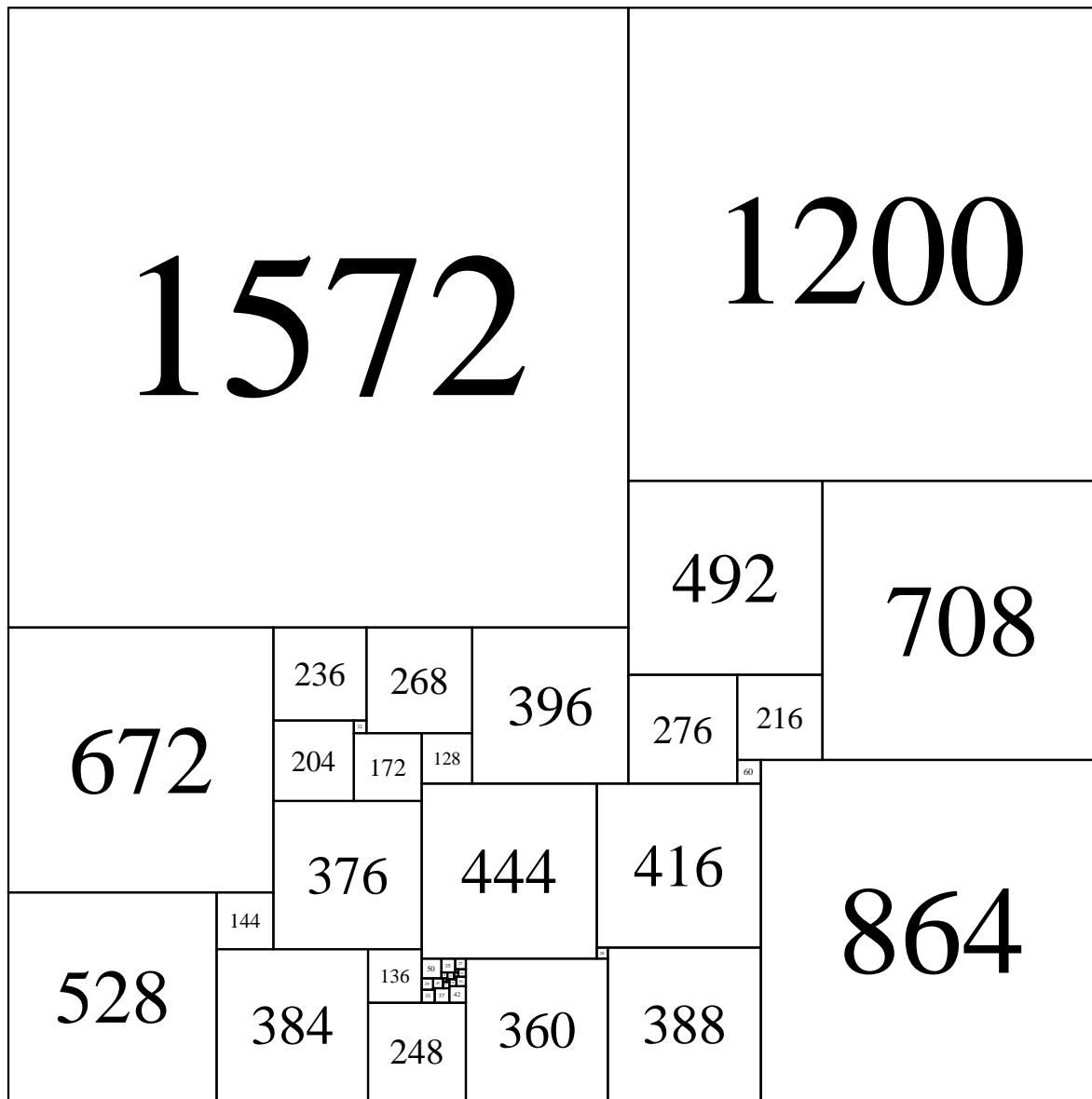
48 : 2772aq (8) SEA 2012



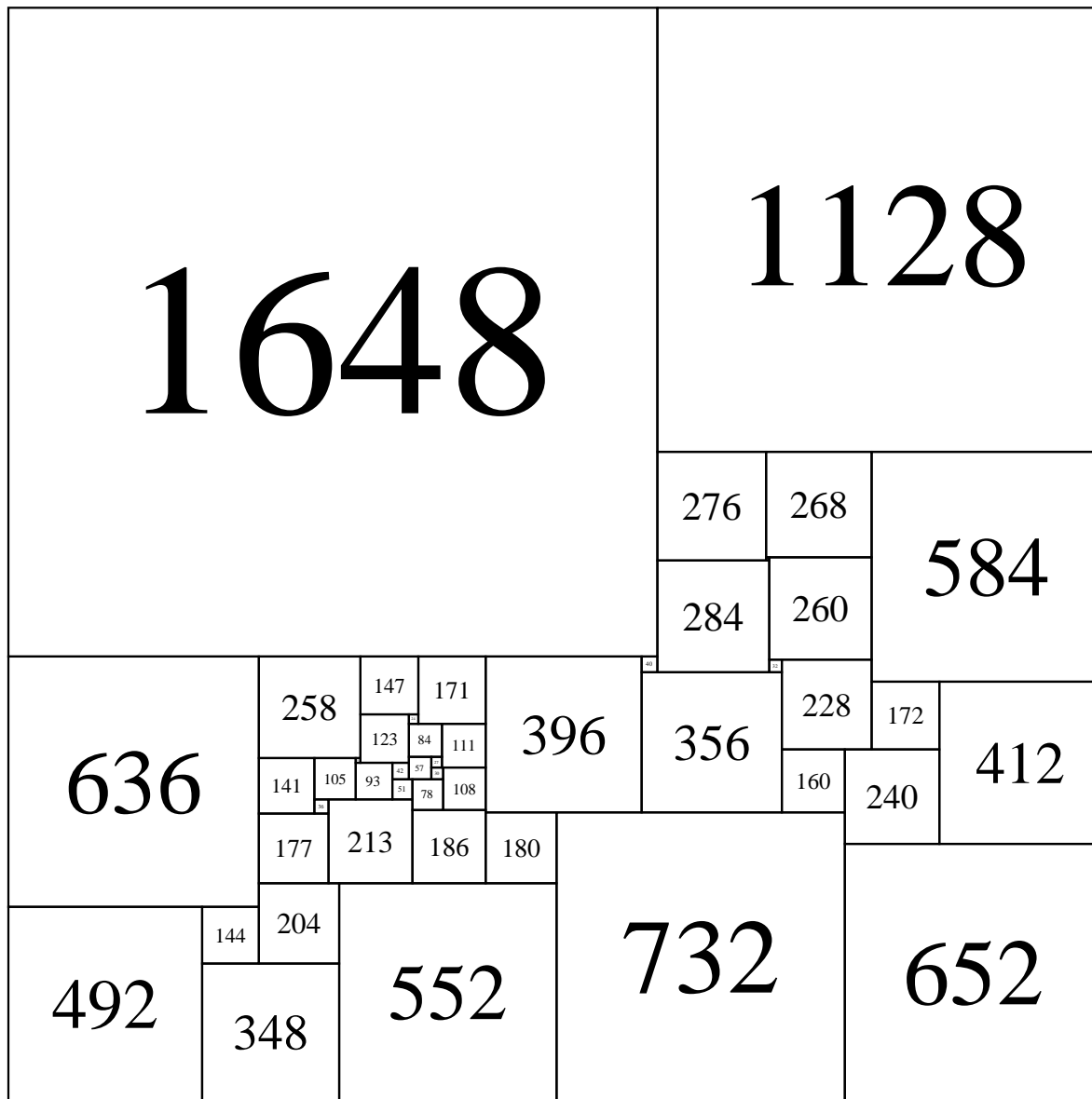
48 : 2772ar (8) SEA 2012



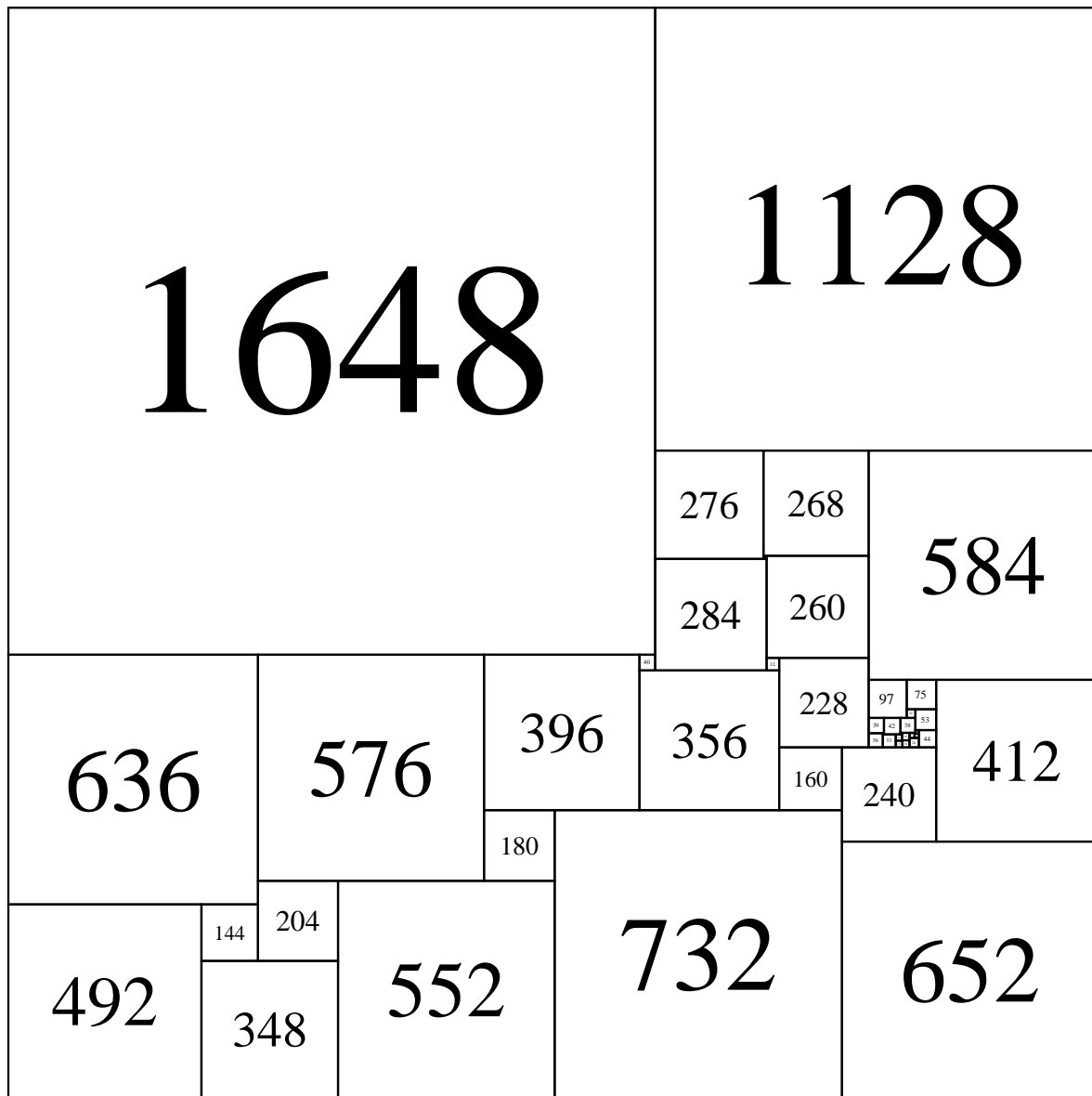
48 : 2772as (8) SEA 2012



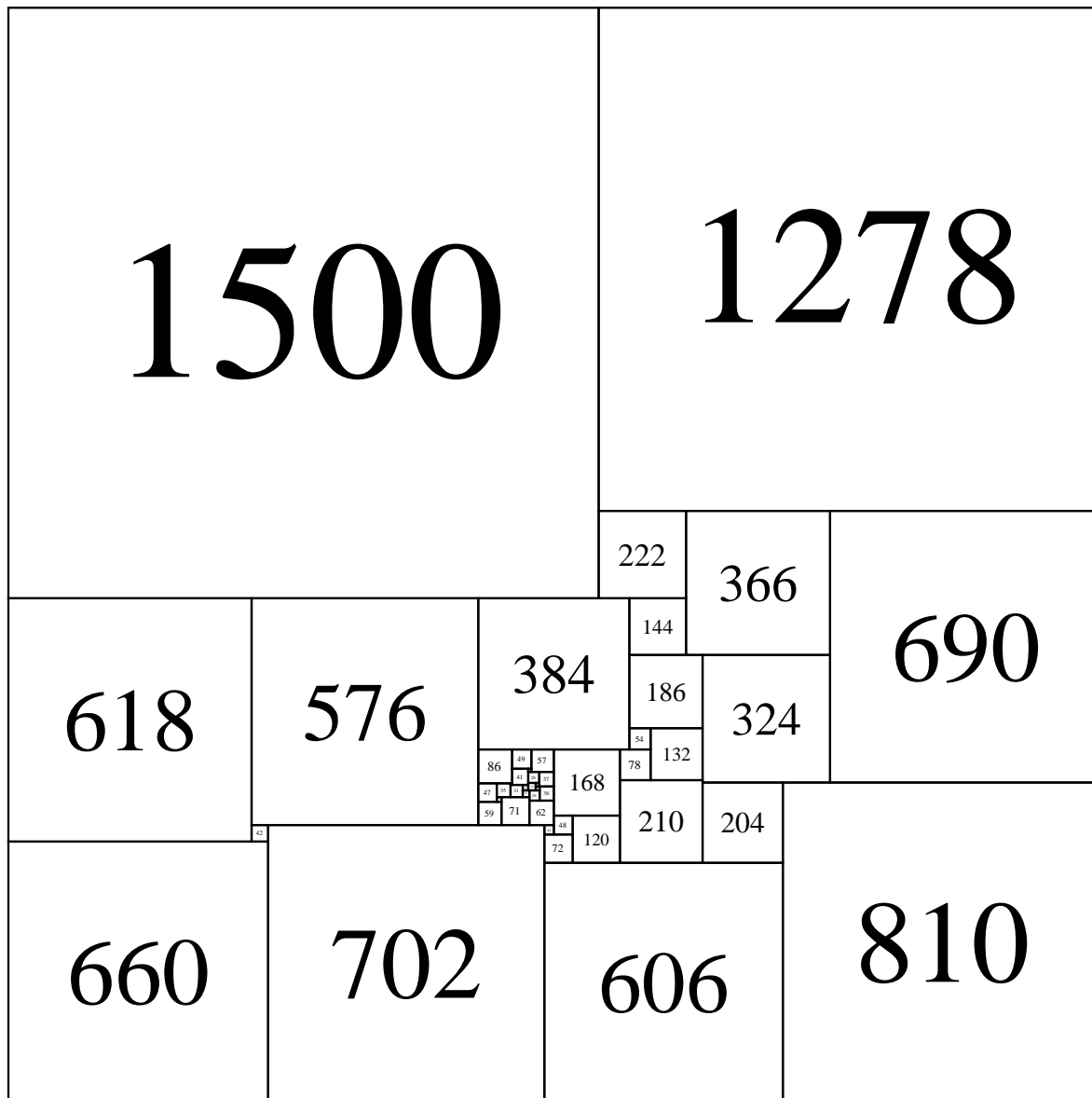
48 : 2772at (8) SEA 2012



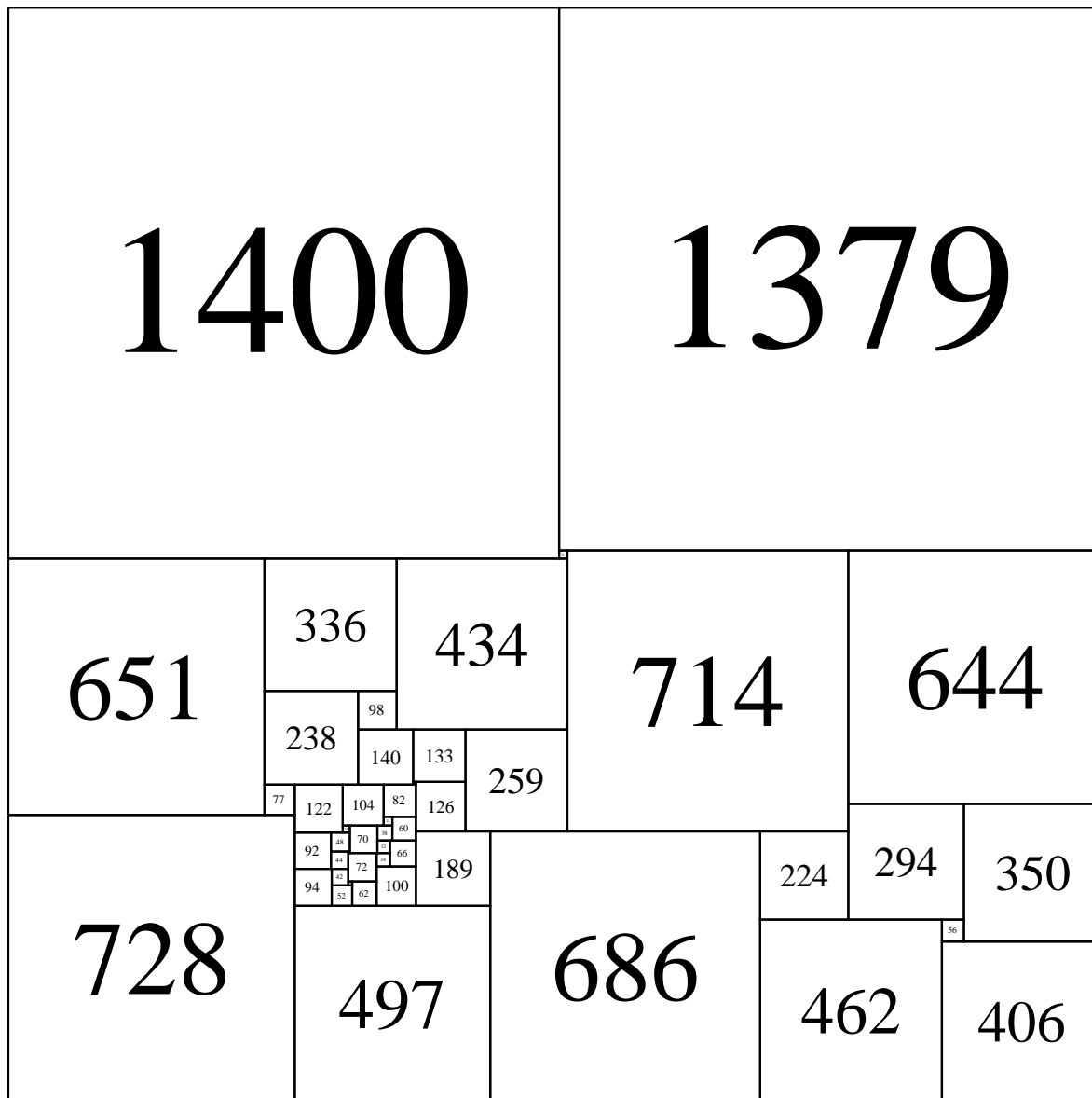
48 : 2776a (8) SEA 2012



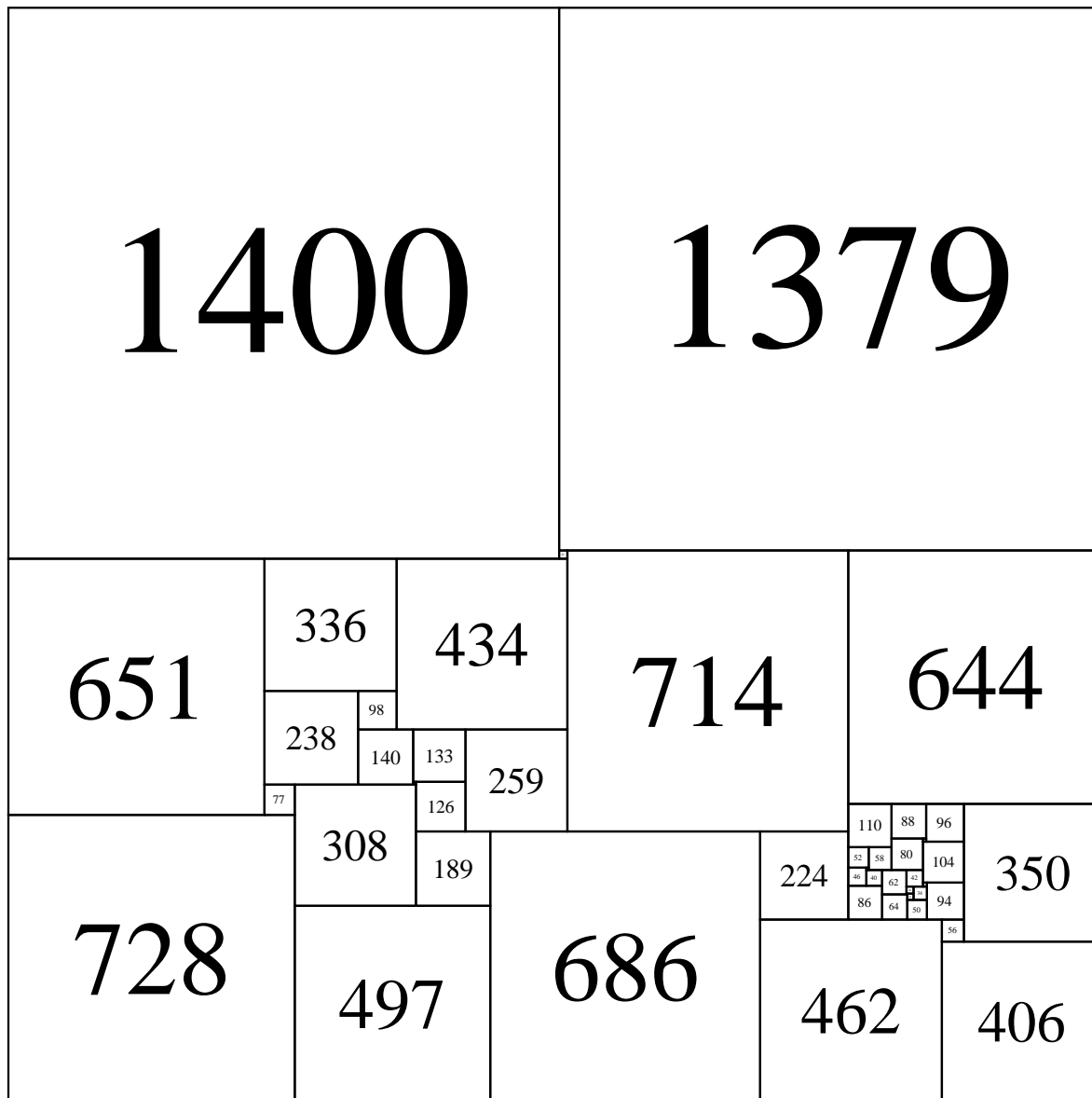
48 : 2776b (8) SEA 2012



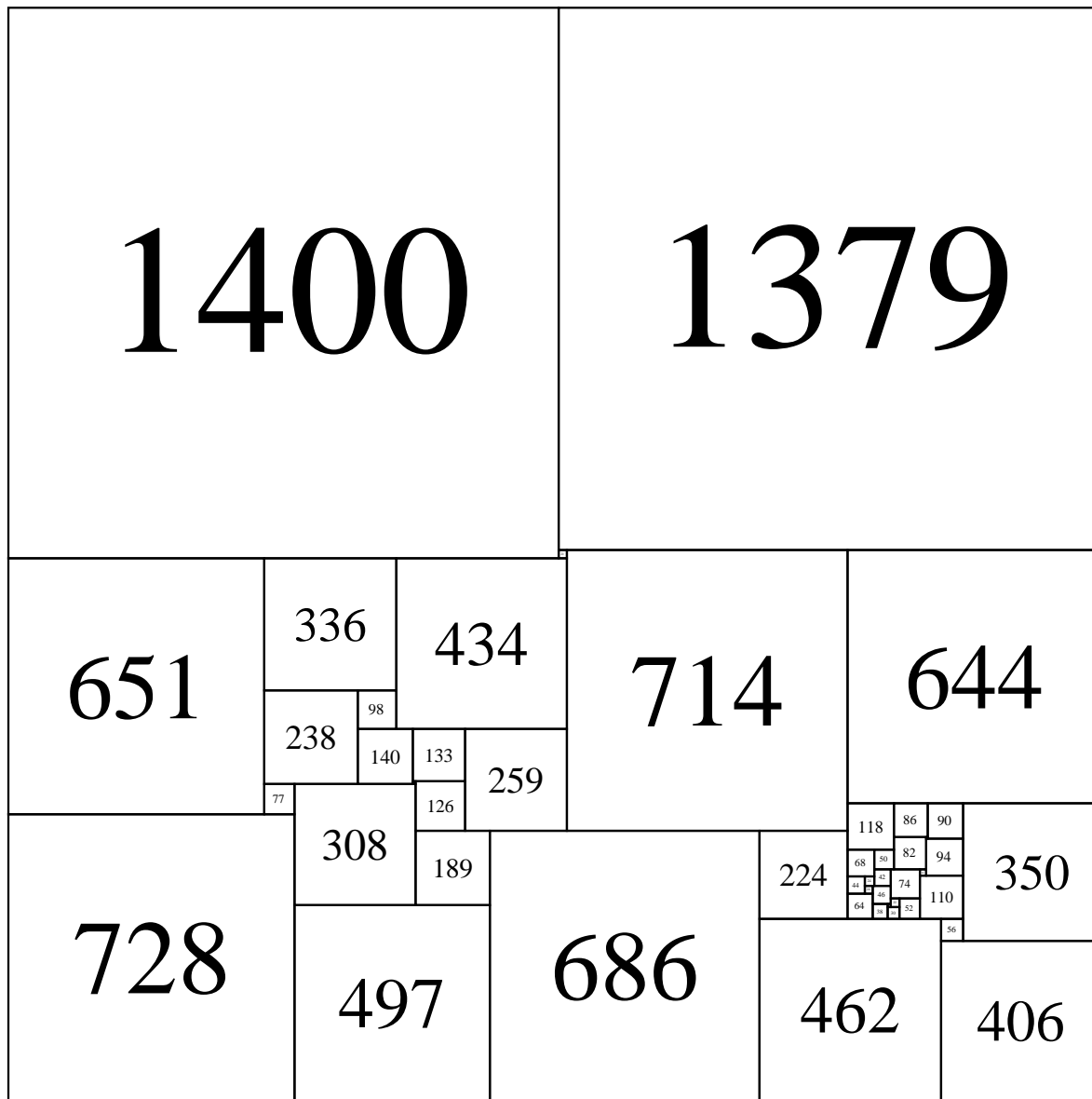
48 : 2778a (8) SEA 2012



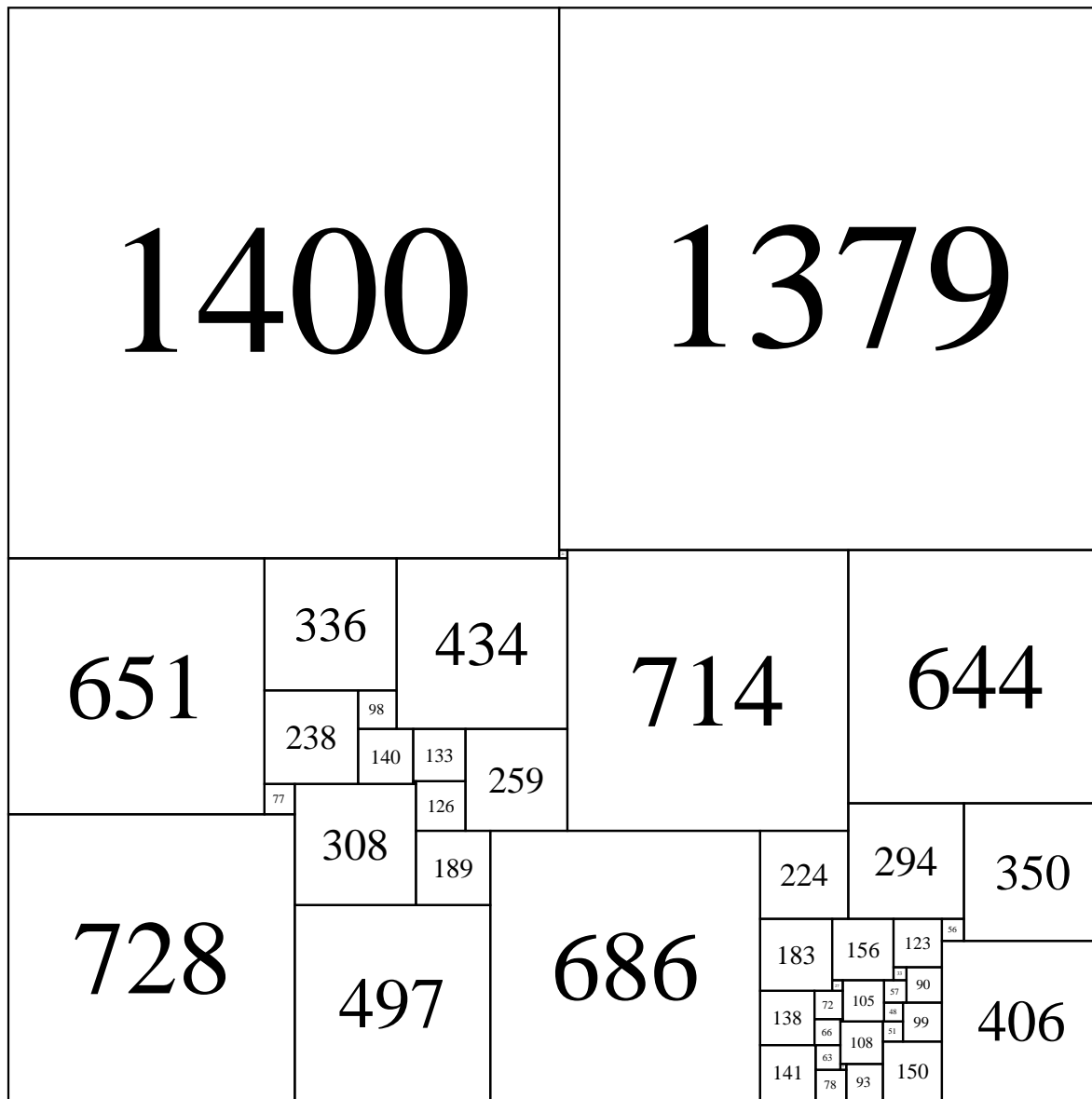
48 : 2779a (8) SEA 2012



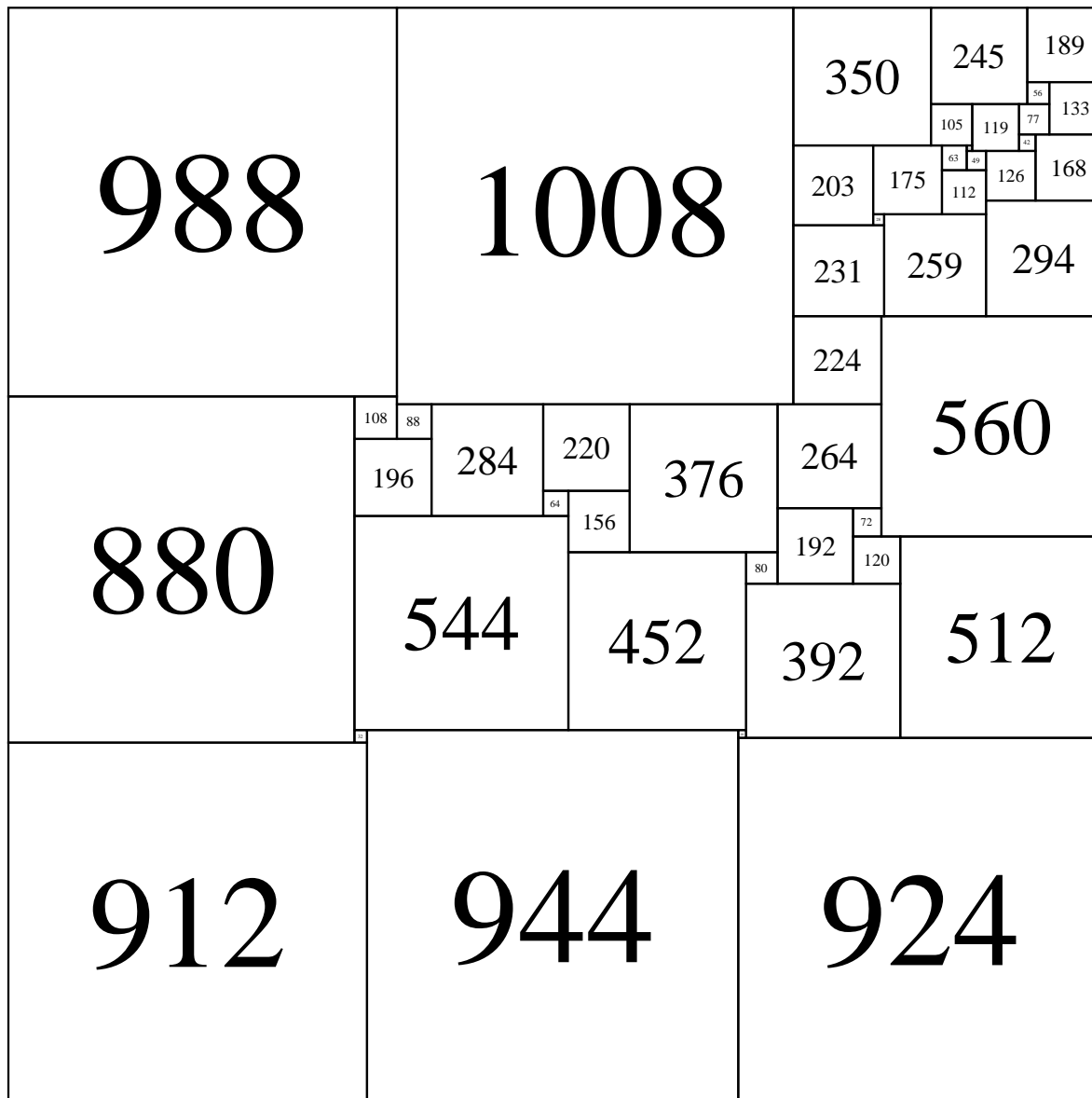
48 : 2779b (8) SEA 2012



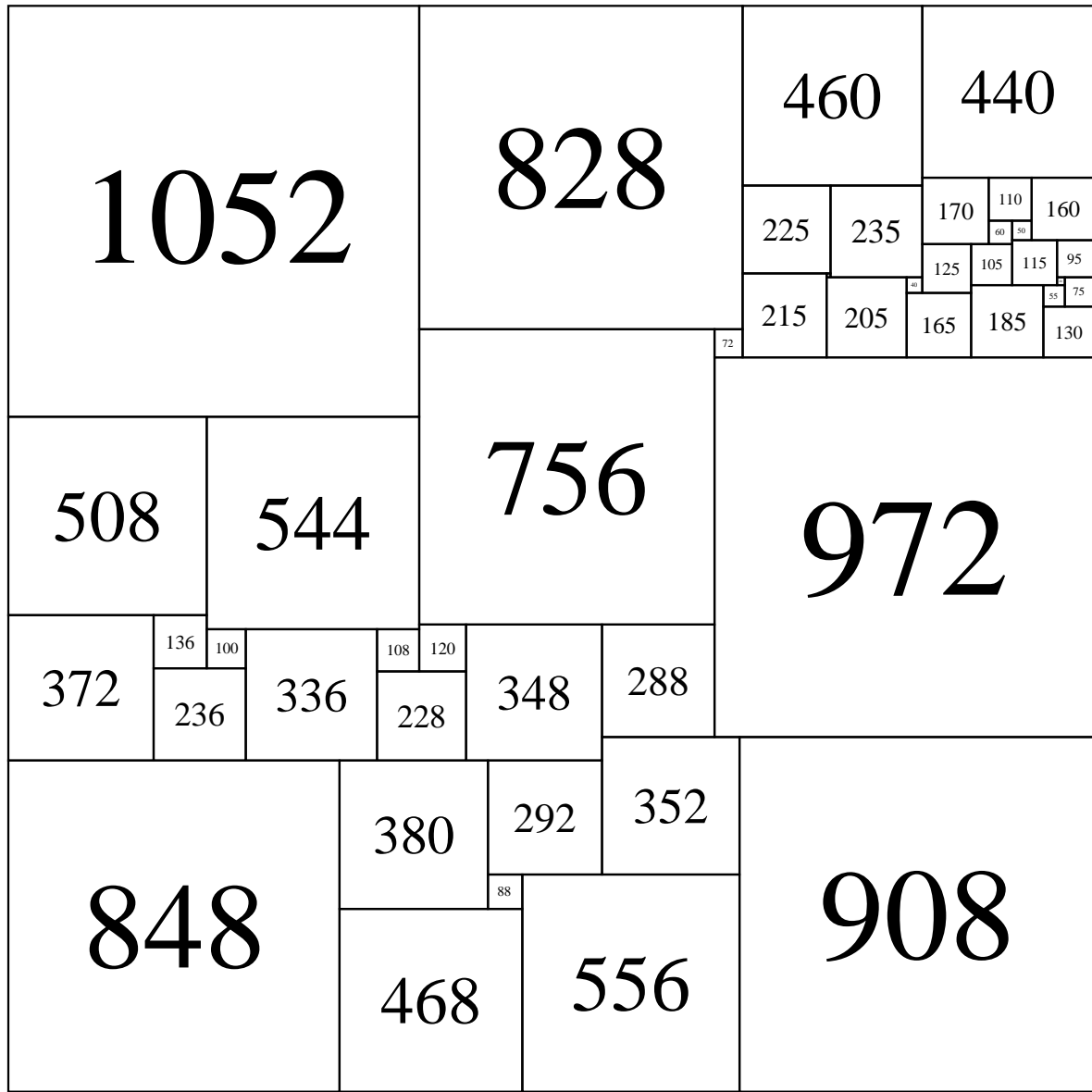
48 : 2779c (8) SEA 2012



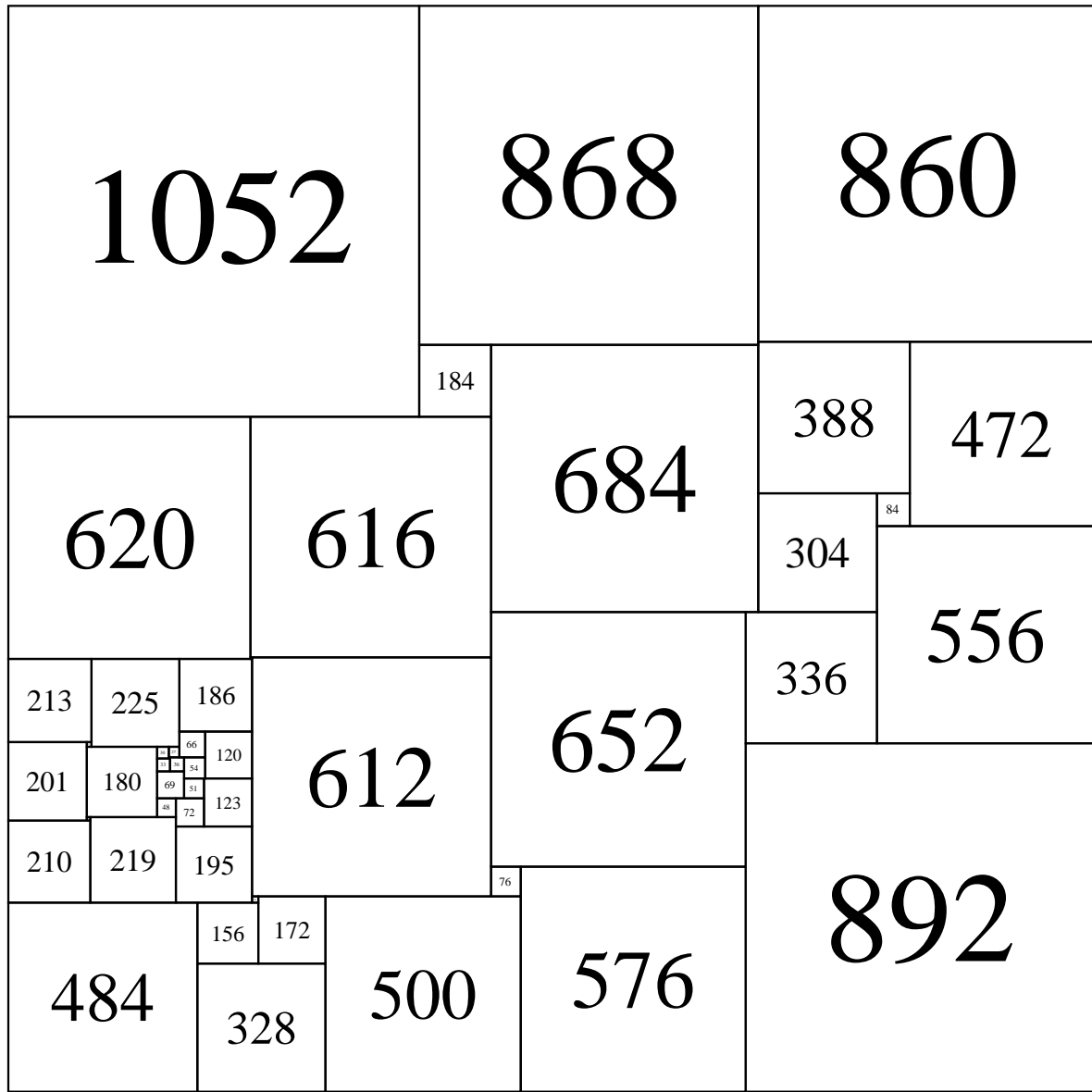
48 : 2779d (8) SEA 2012



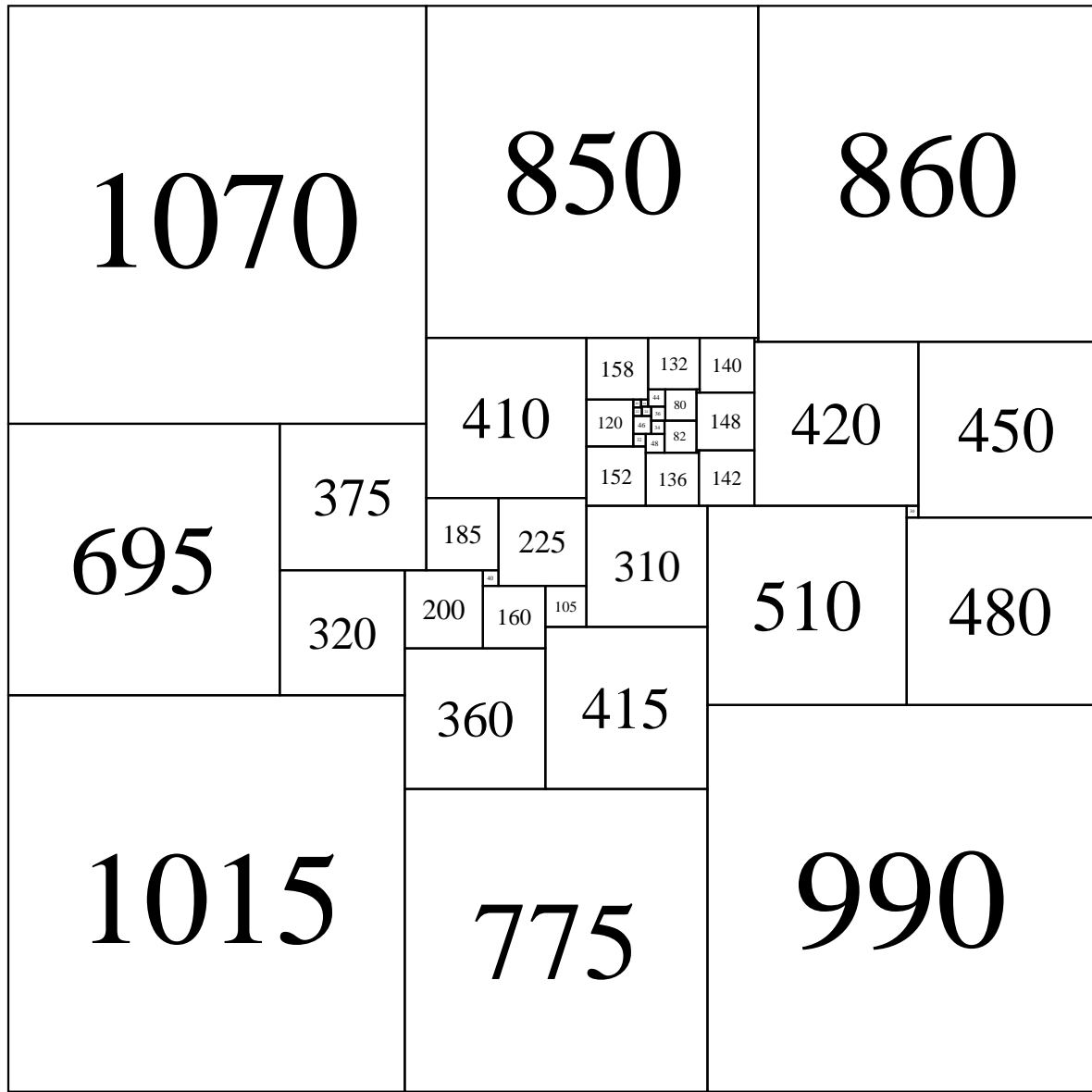
48 : 2780a (8) SEA 2012



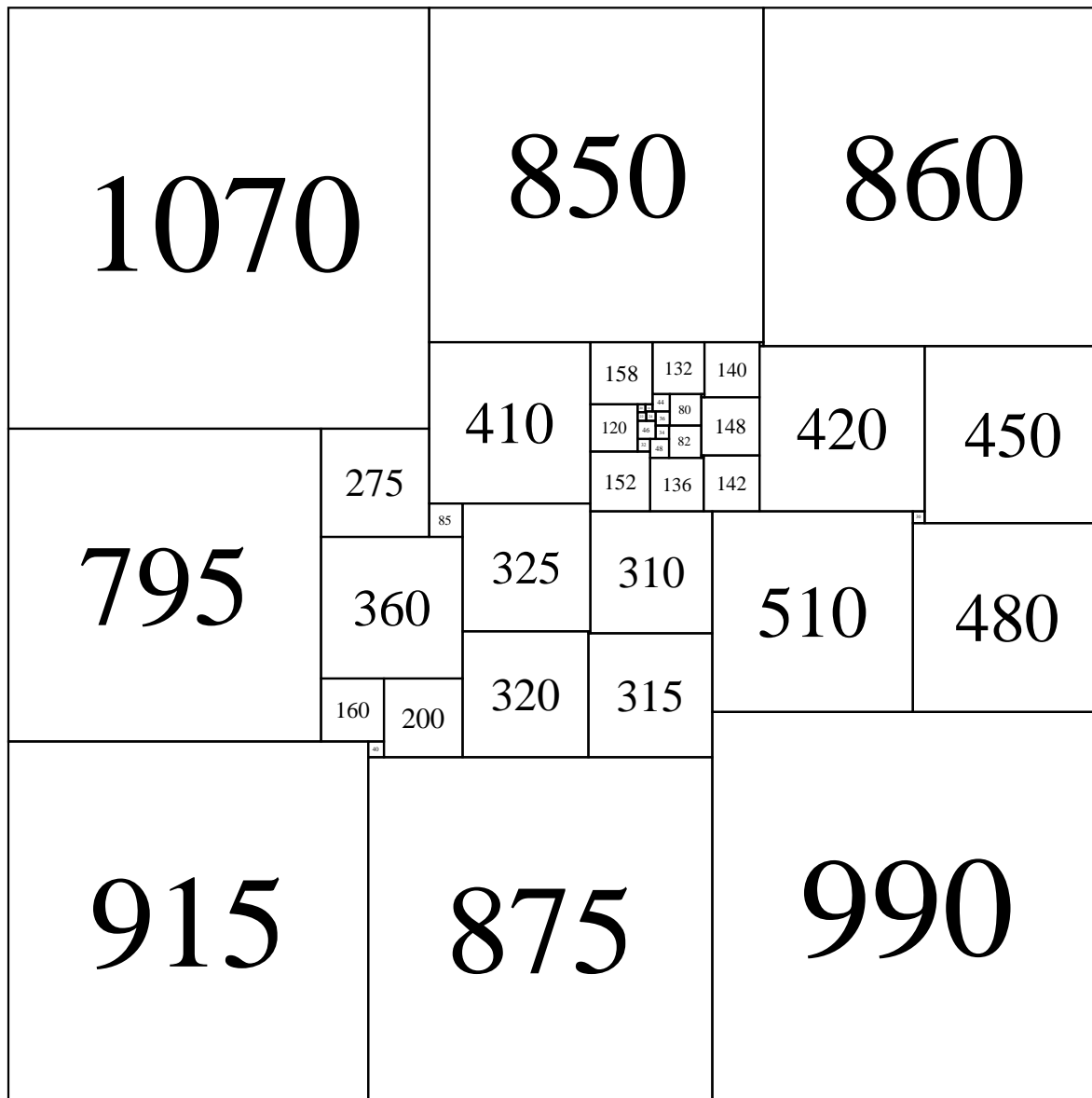
48 : 2780b (8) SEA 2012



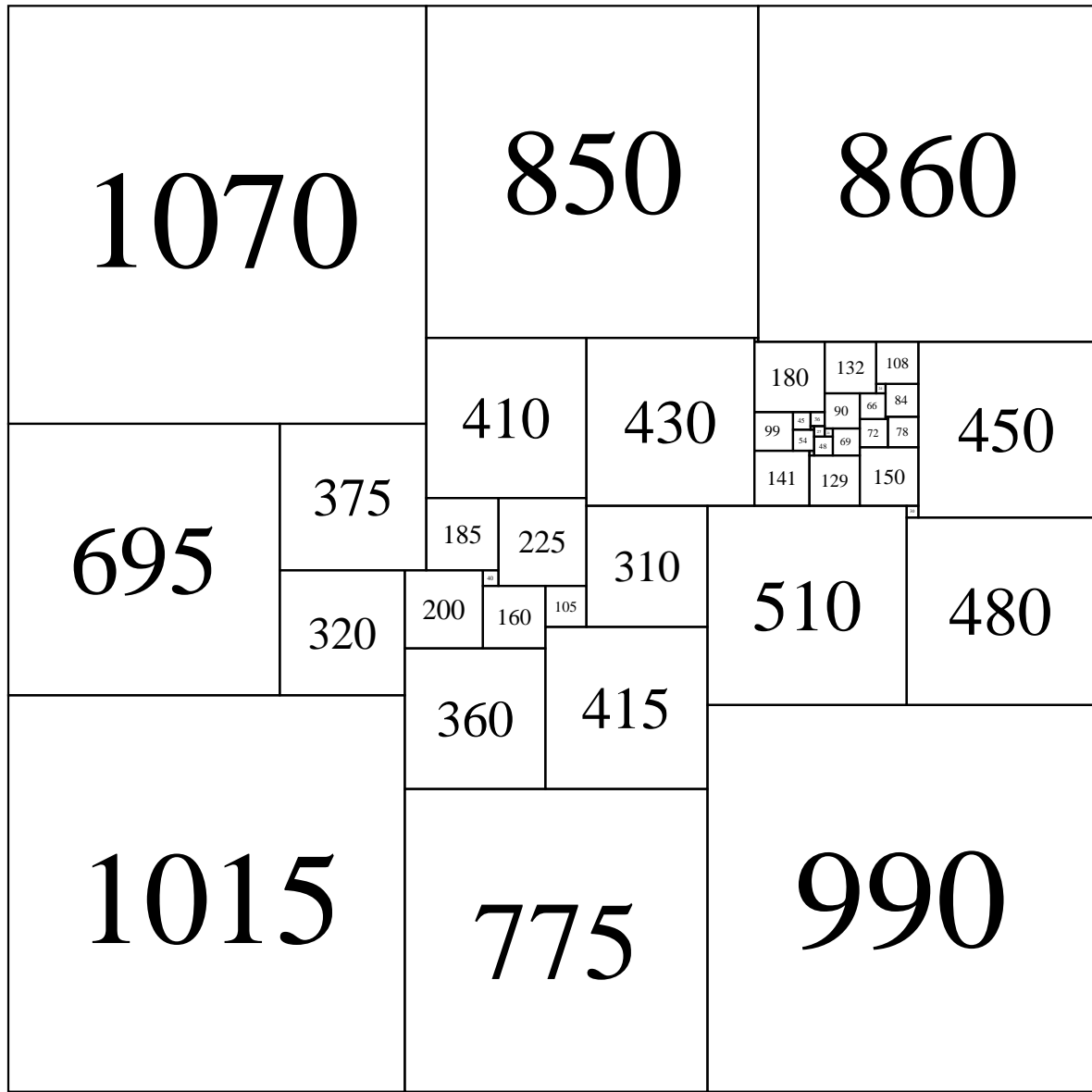
48 : 2780c (8) SEA 2012



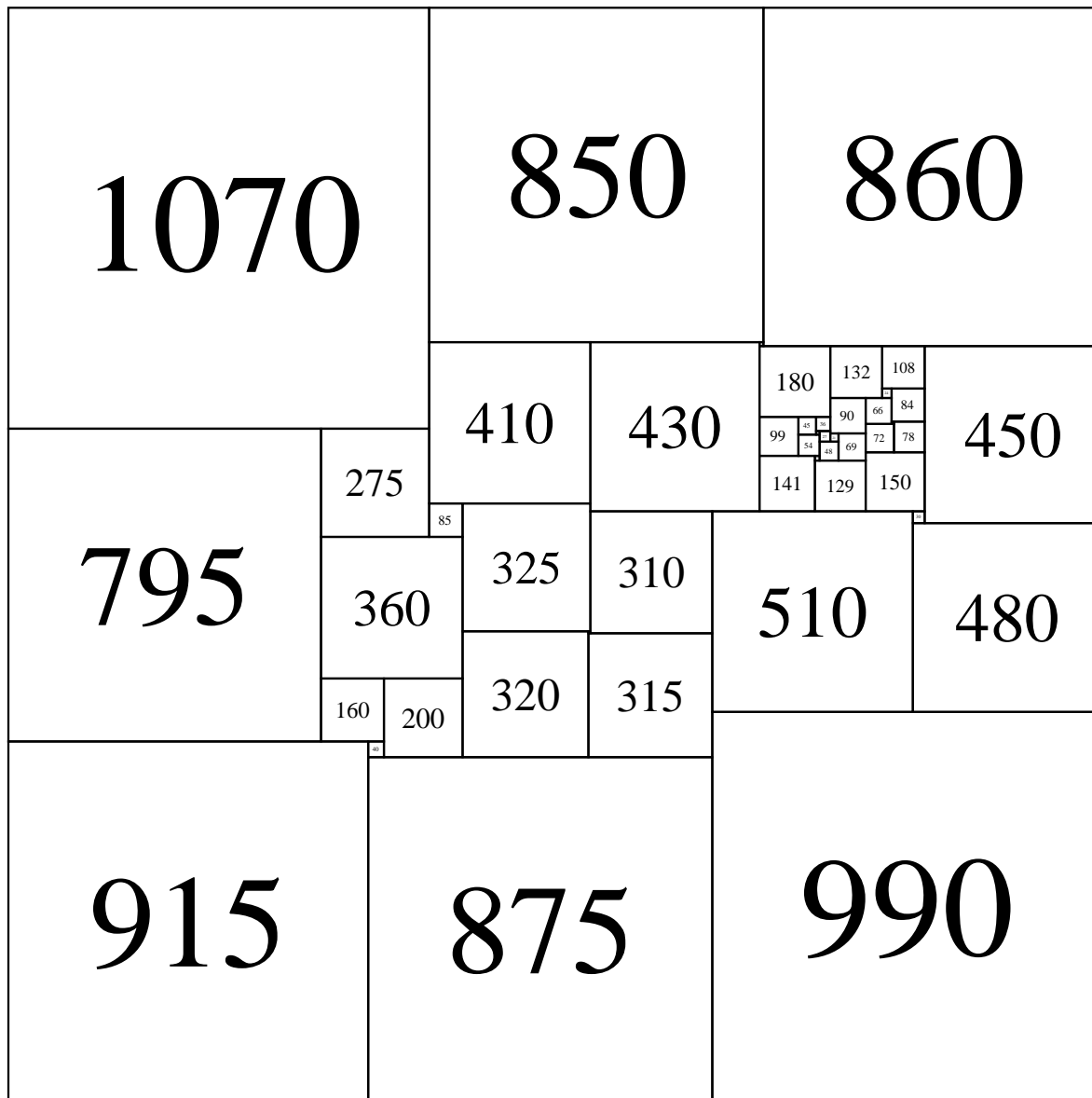
48 : 2780d (8) SEA 2012



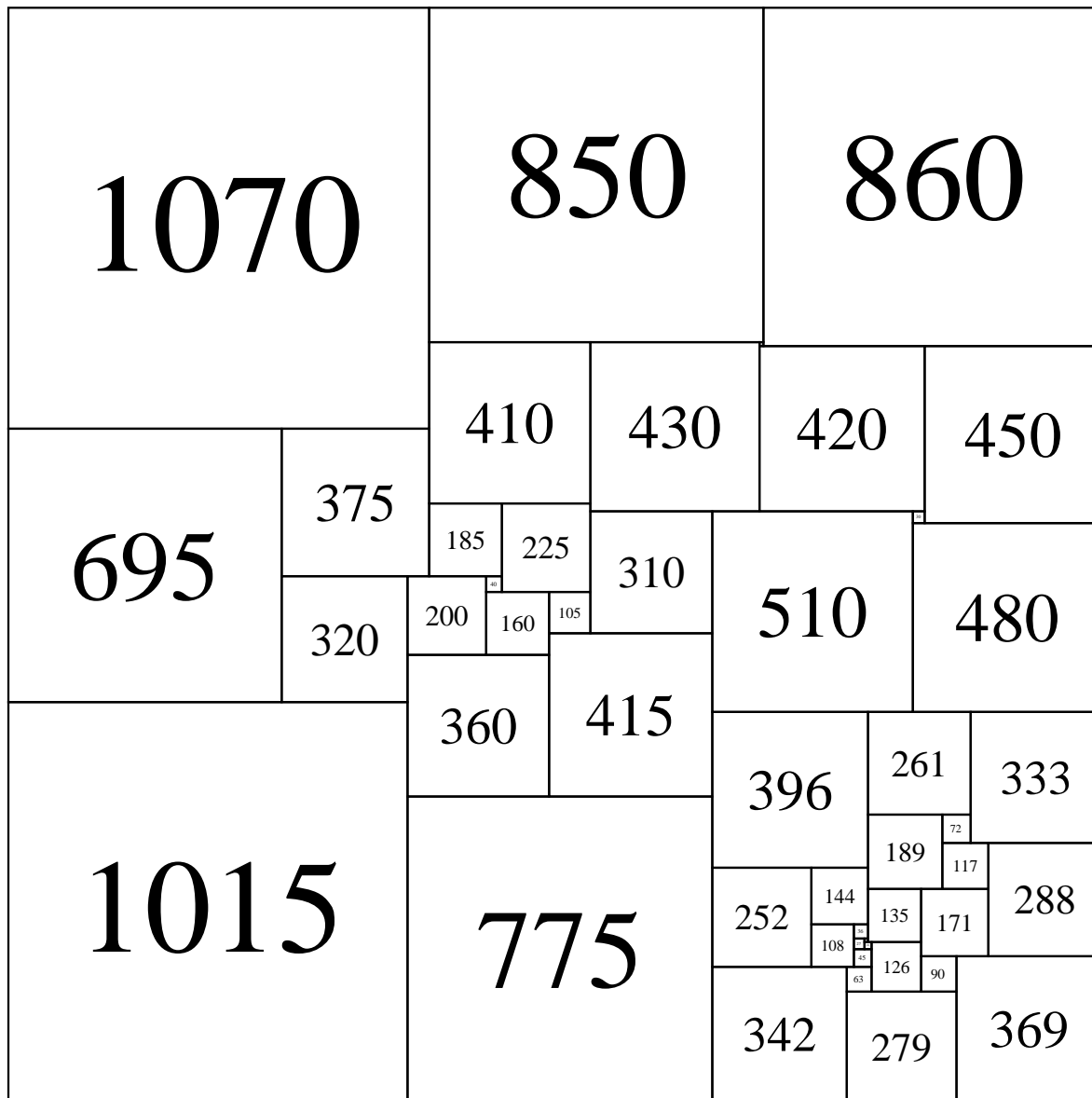
48 : 2780e (8) SEA 2012



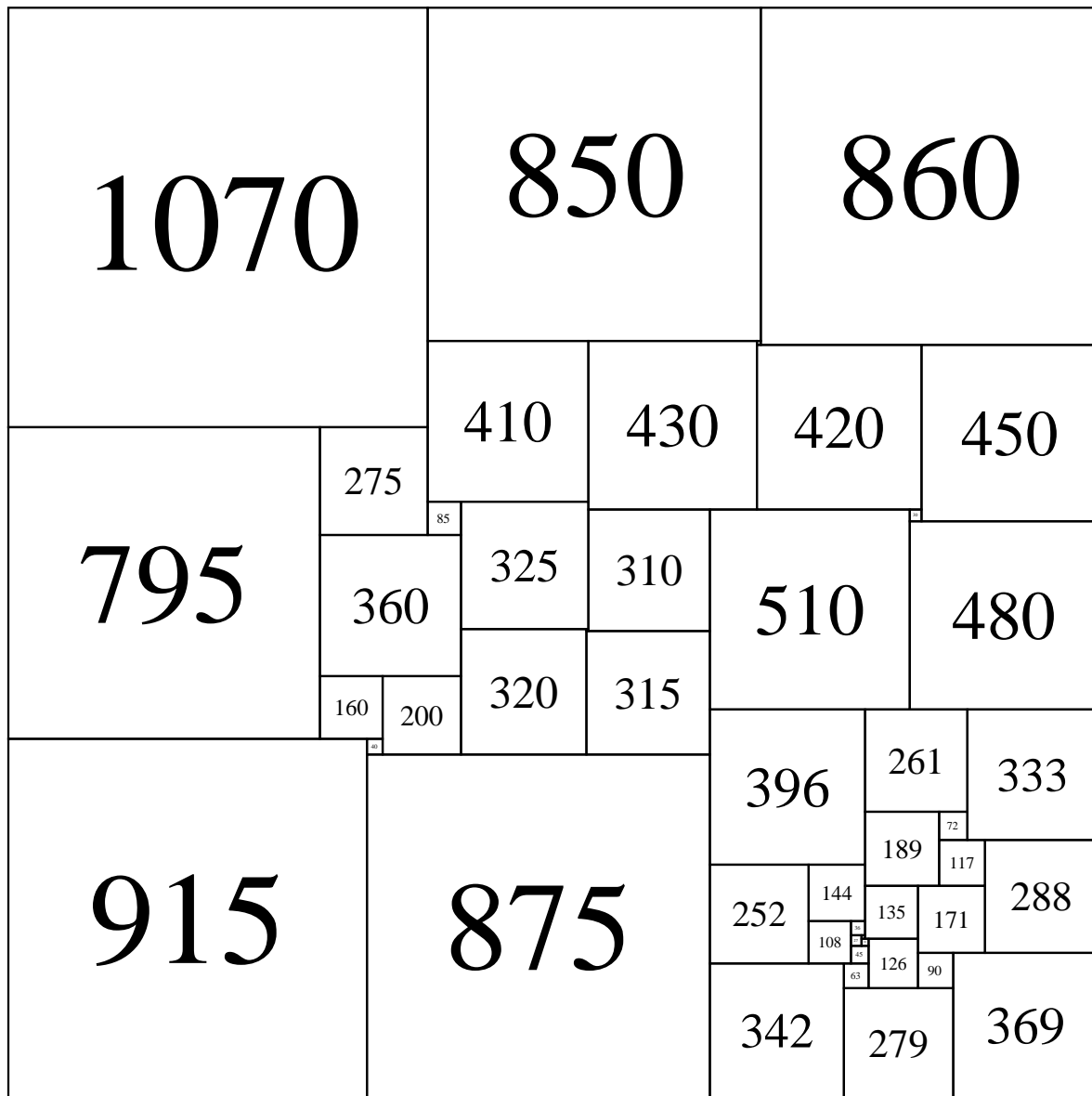
48 : 2780f (8) SEA 2012



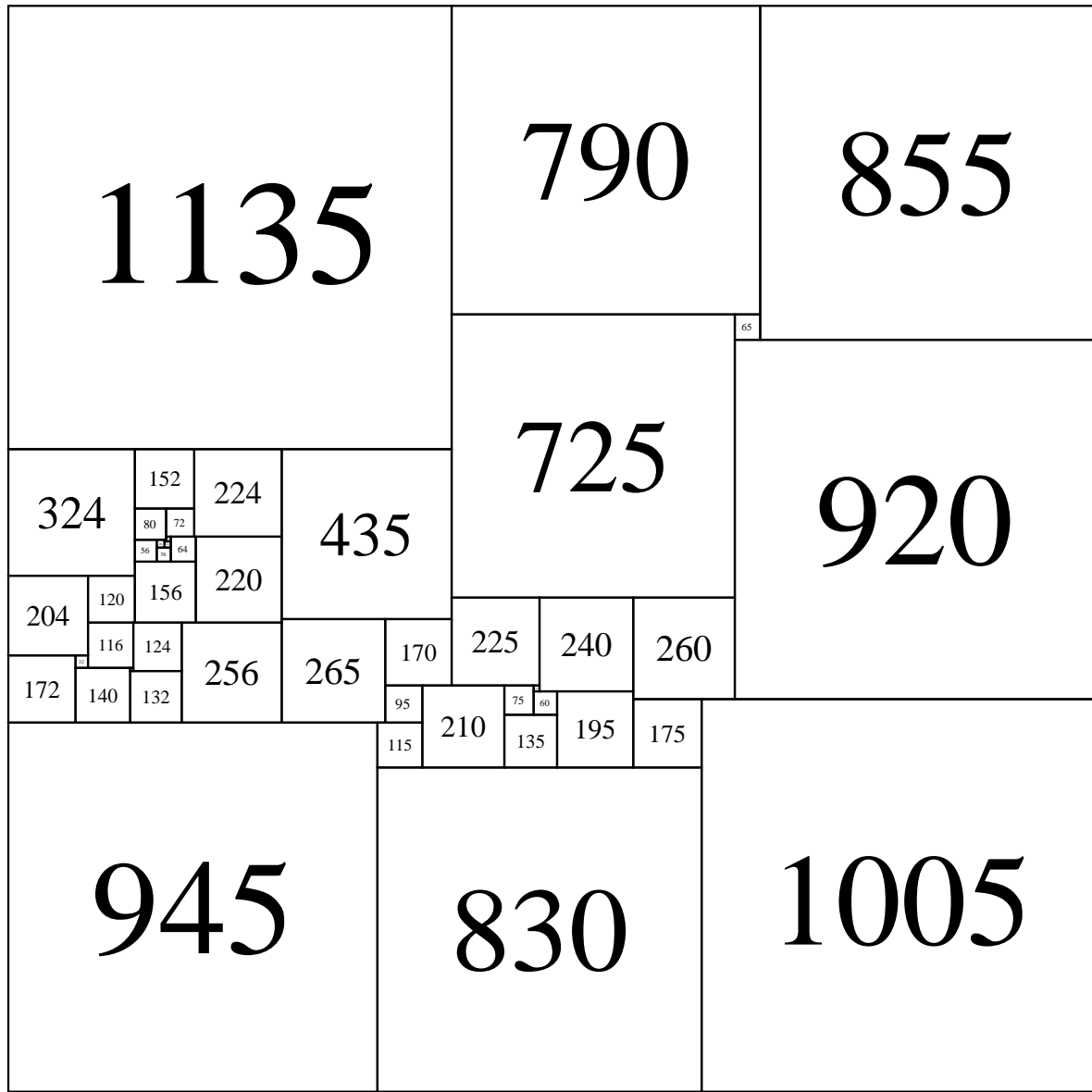
48 : 2780g (8) SEA 2012



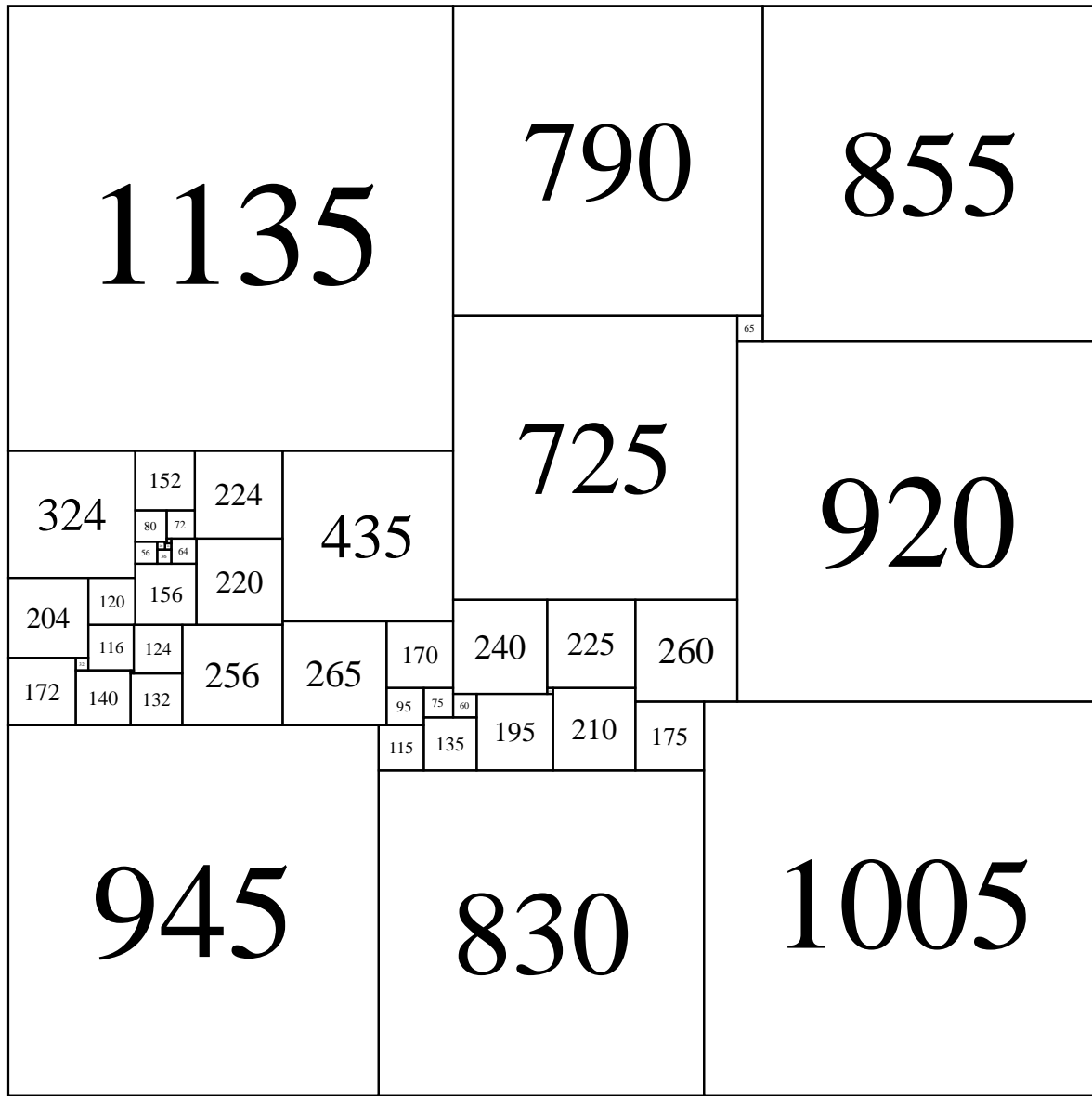
48 : 2780h (8) SEA 2012



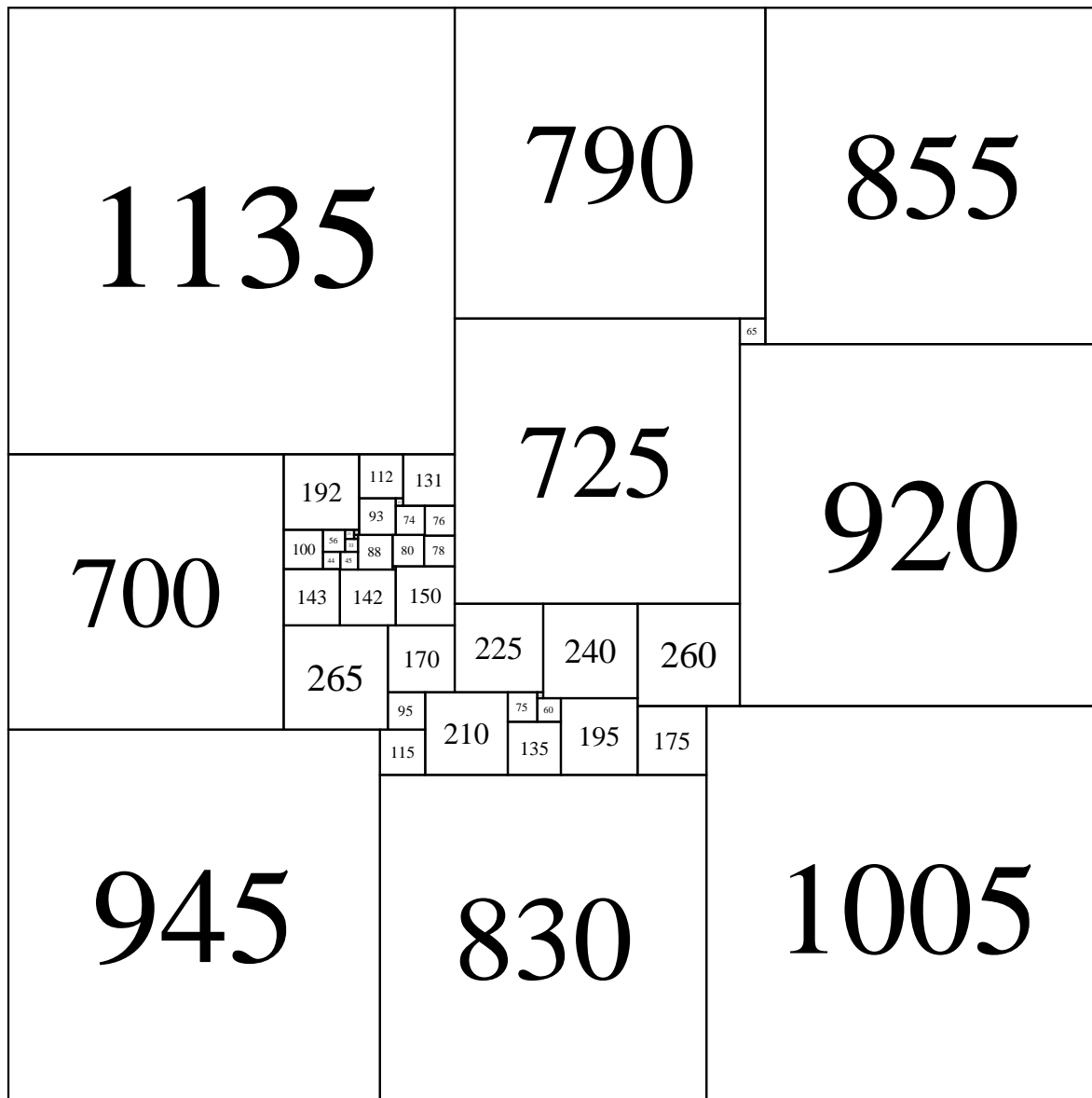
48 : 2780i (8) SEA 2012



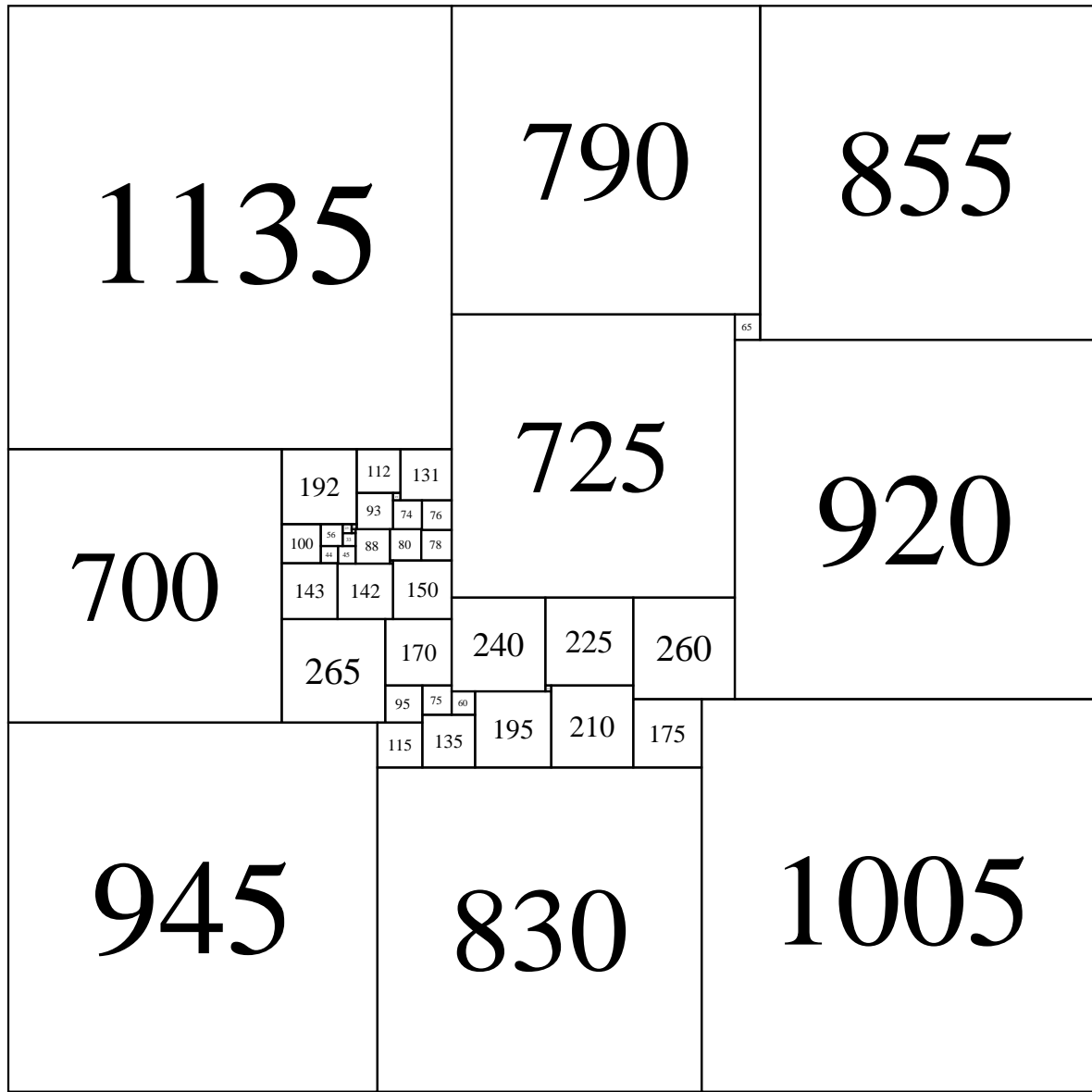
48 : 2780j (8) SEA 2012



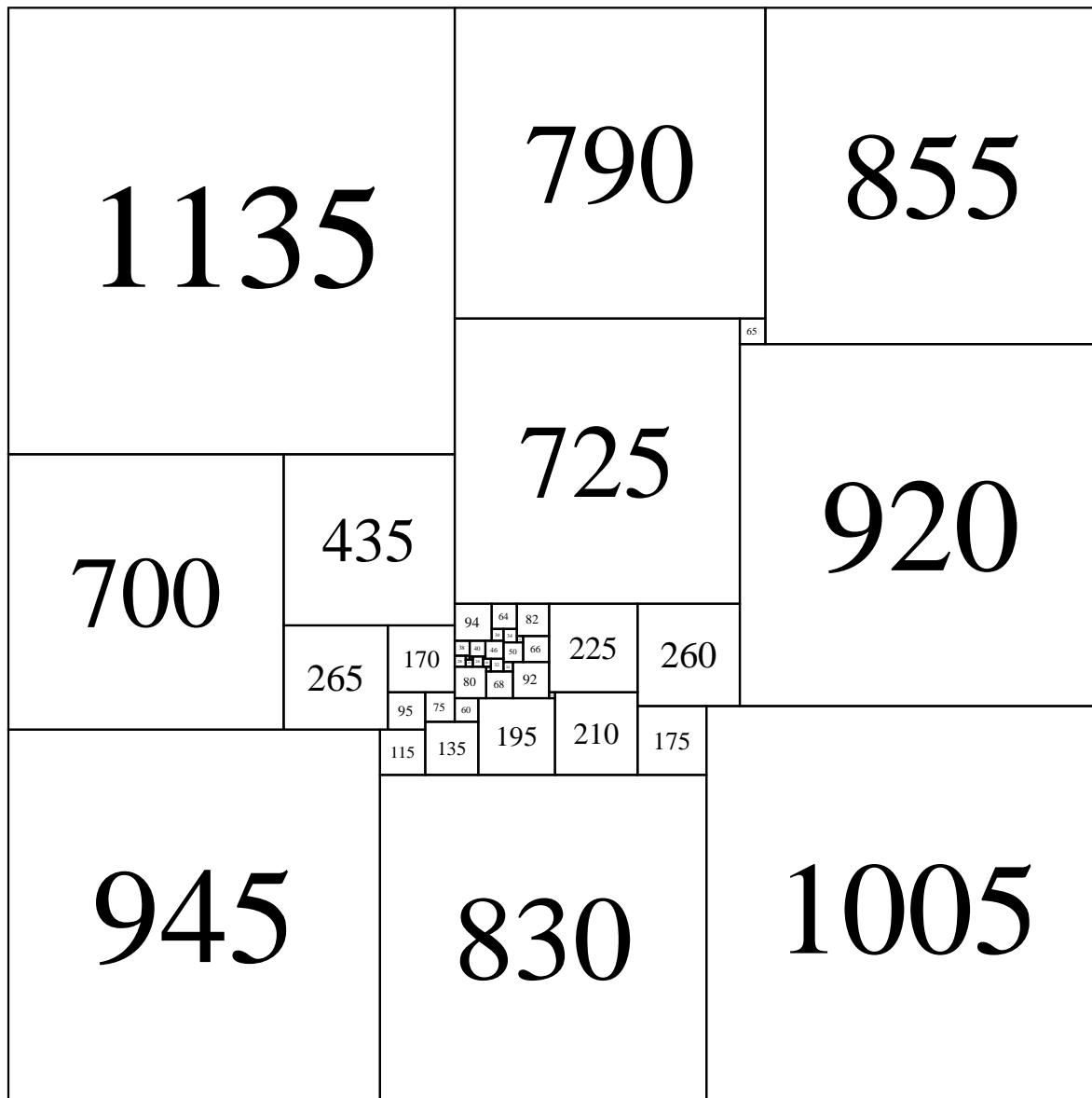
48 : 2780k (8) SEA 2012



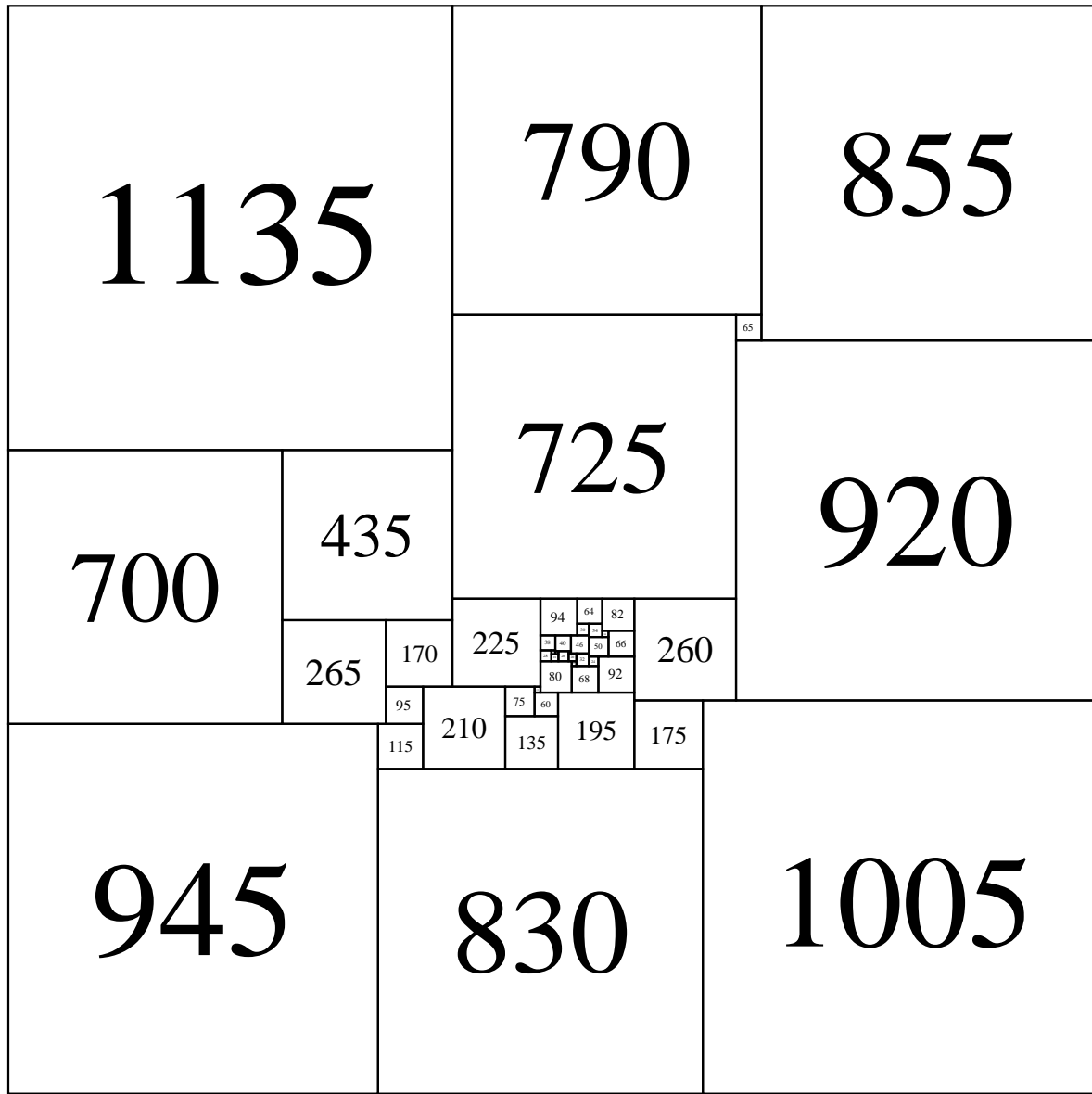
48 : 27801 (8) SEA 2012



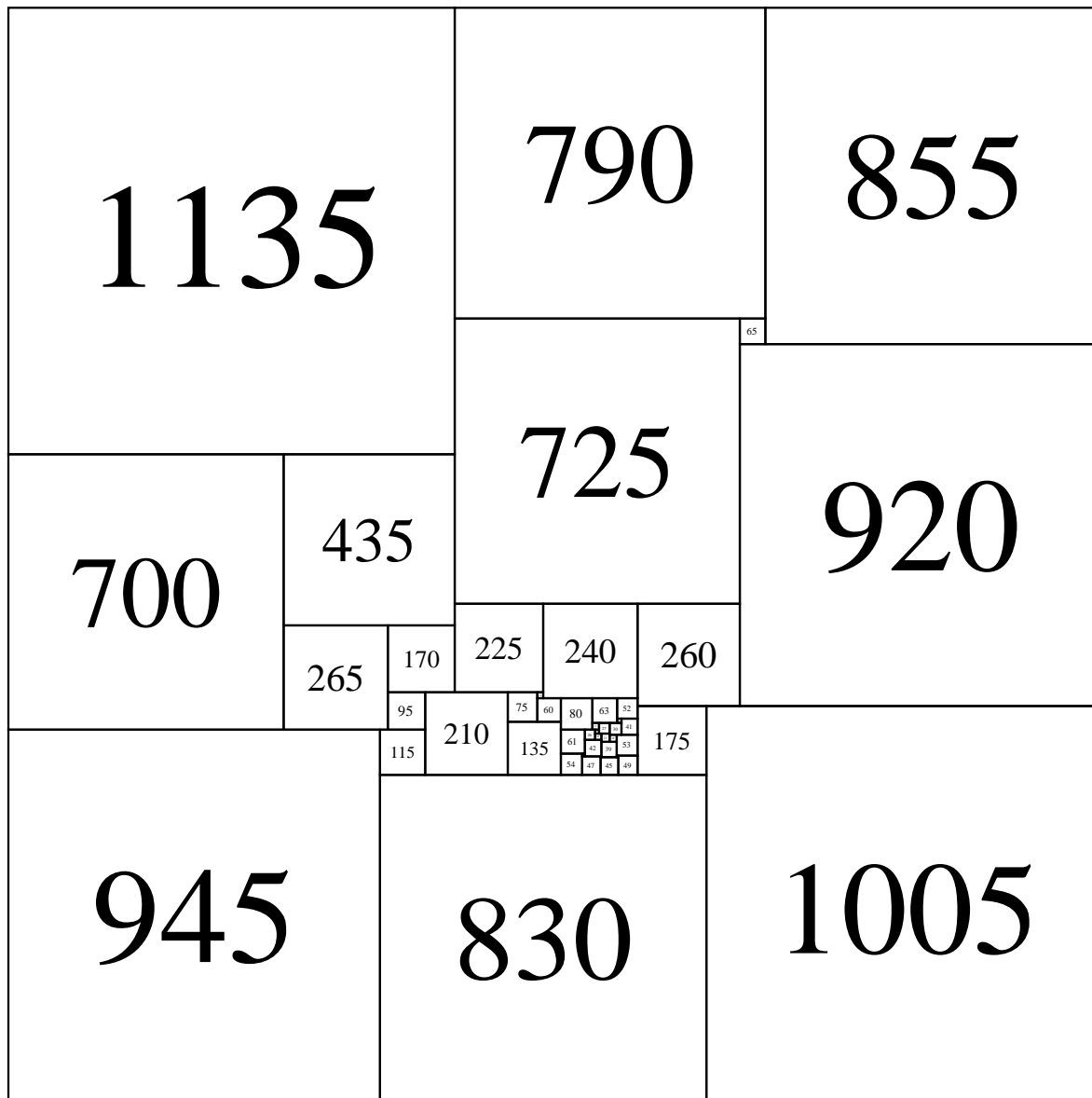
48 : 2780m (8) SEA 2012



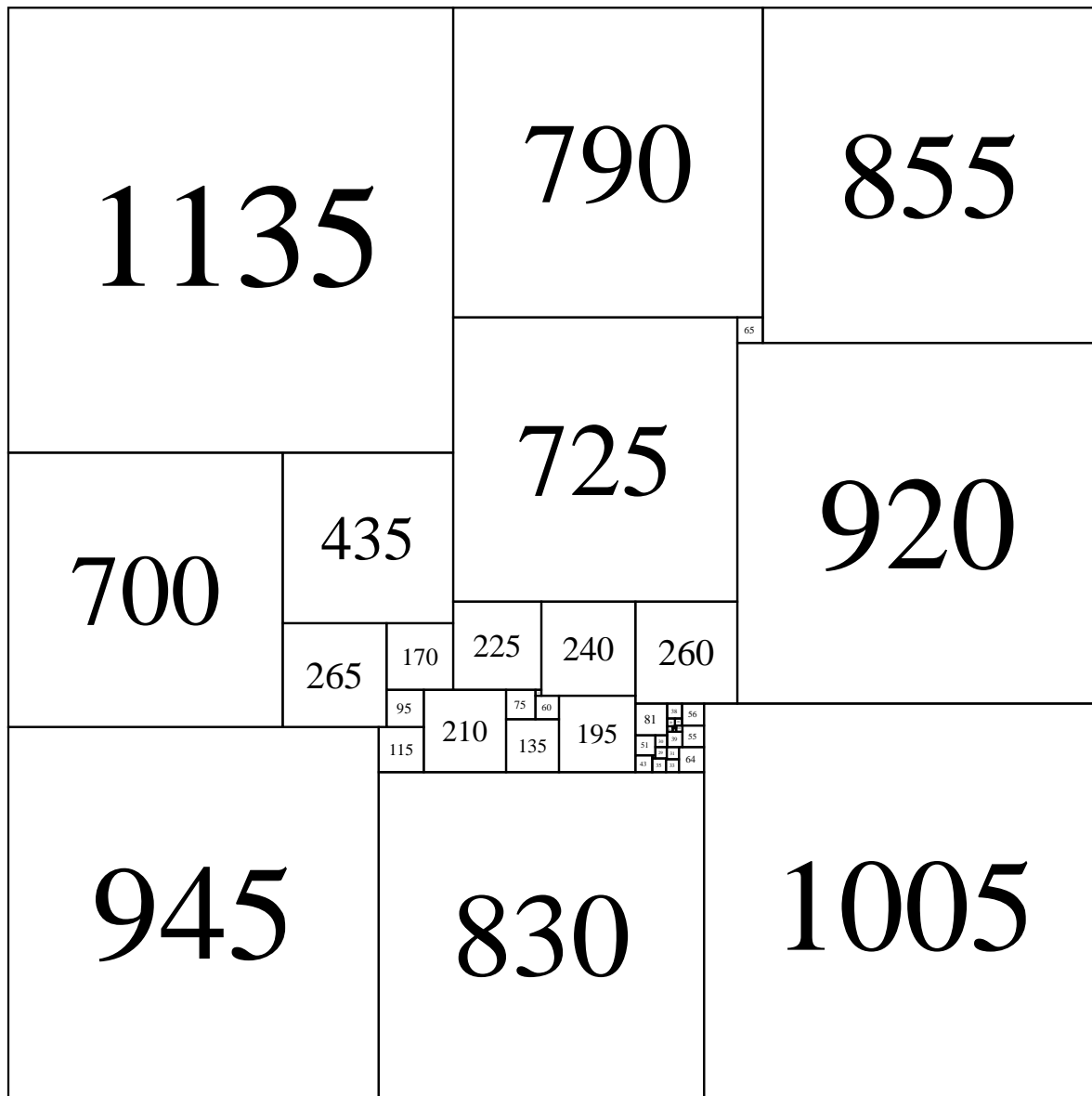
48 : 2780n (8) SEA 2012



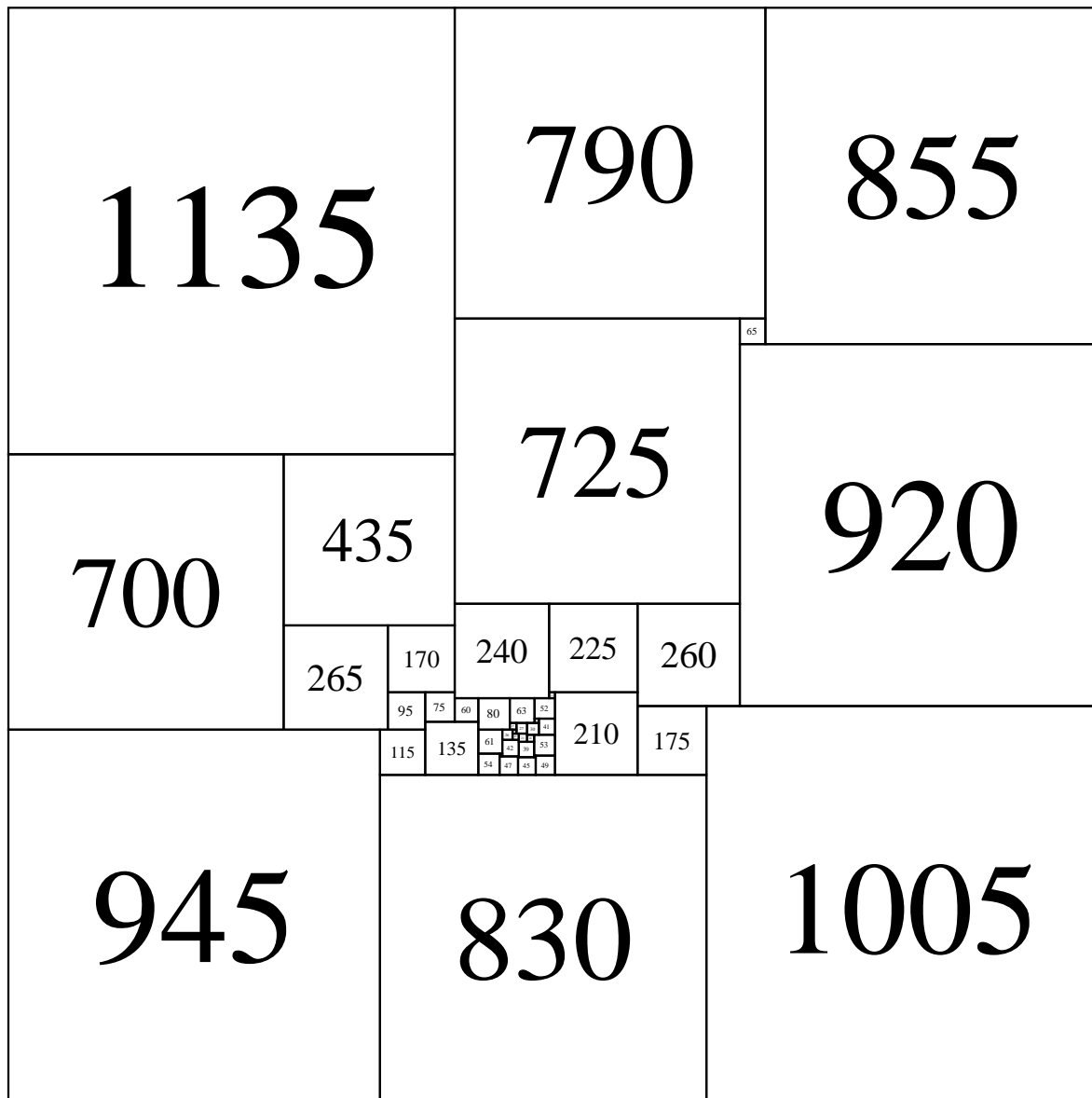
48 : 2780o (8) SEA 2012



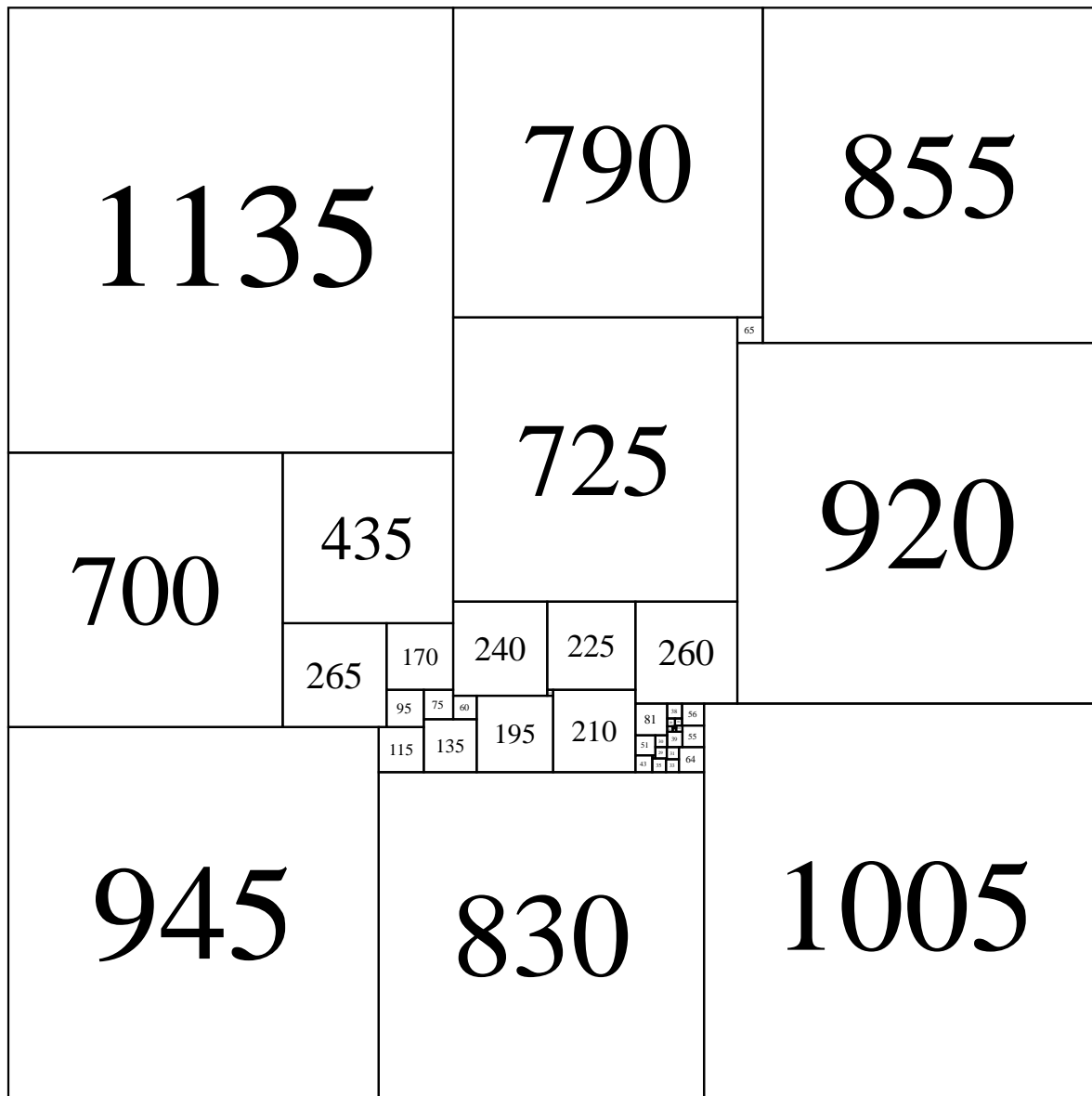
48 : 2780p (8) SEA 2012



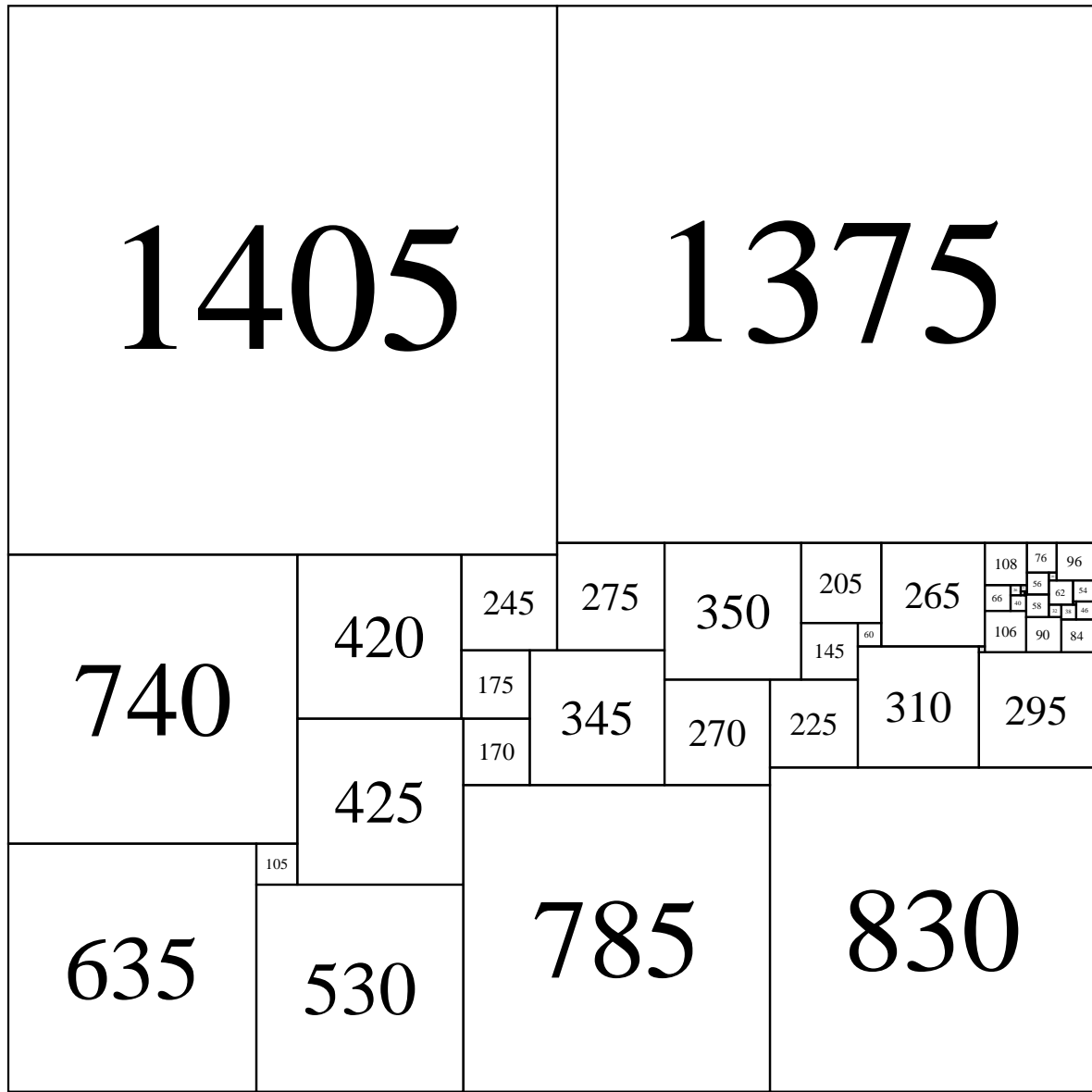
48 : 2780q (8) SEA 2012



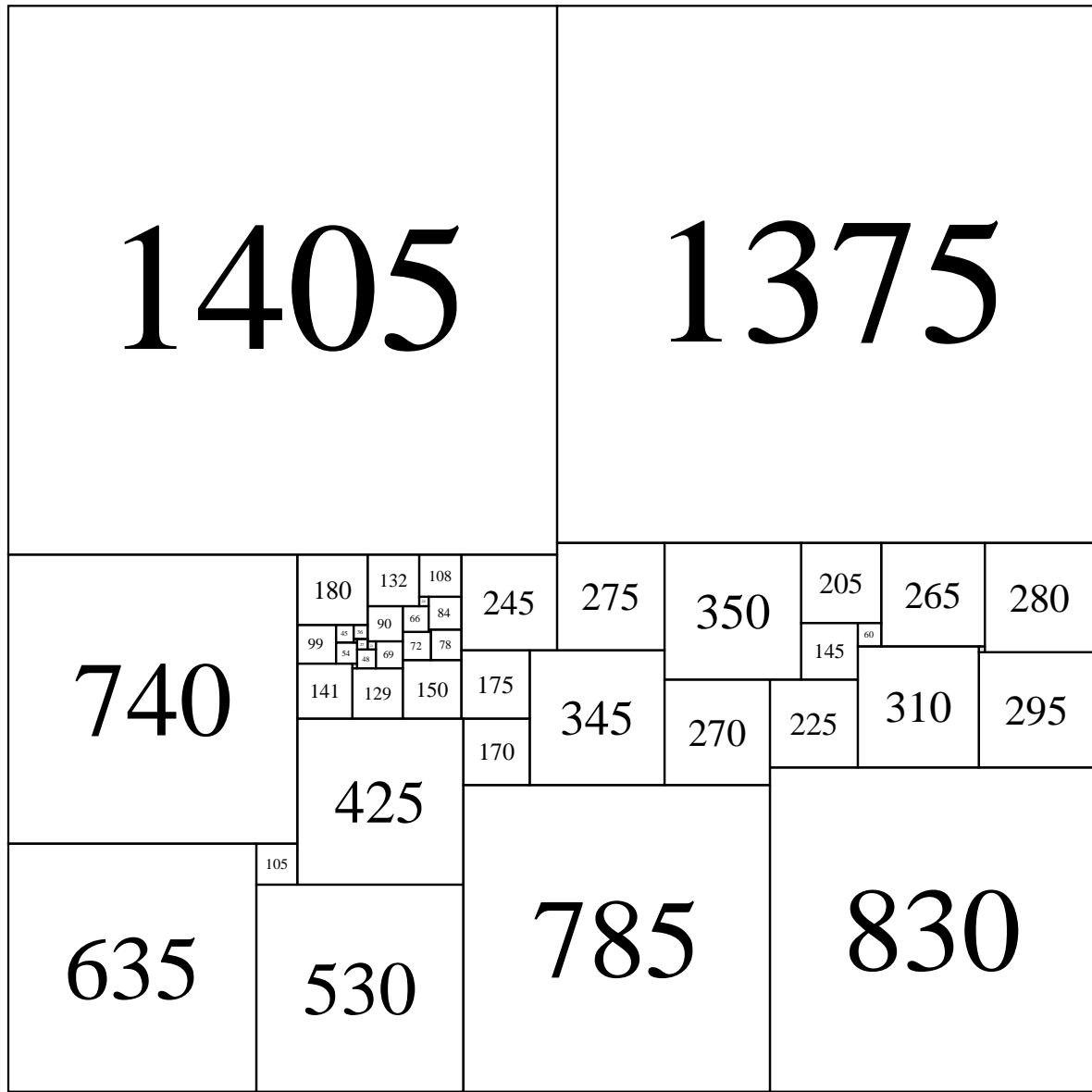
48 : 2780r (8) SEA 2012



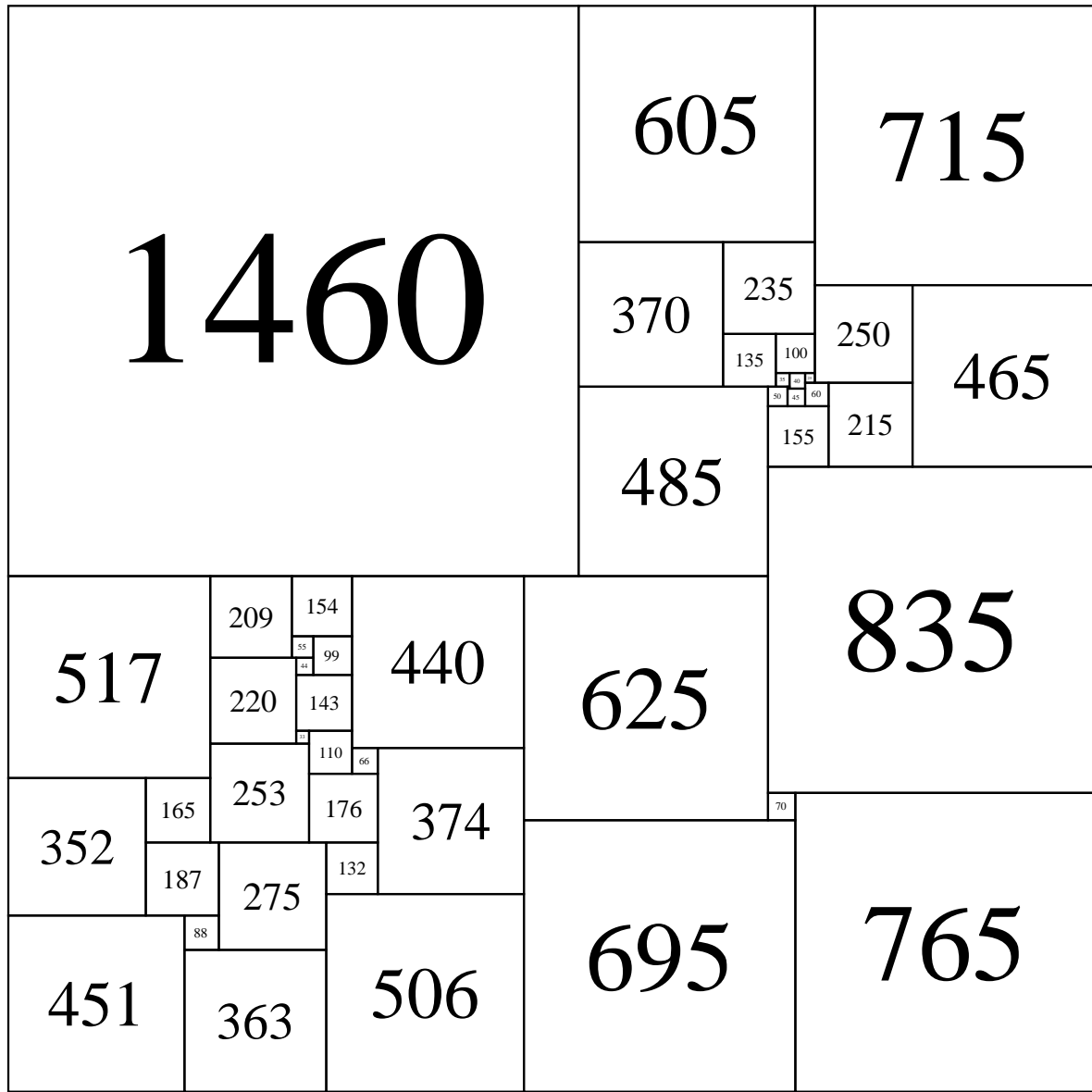
48 : 2780s (8) SEA 2012



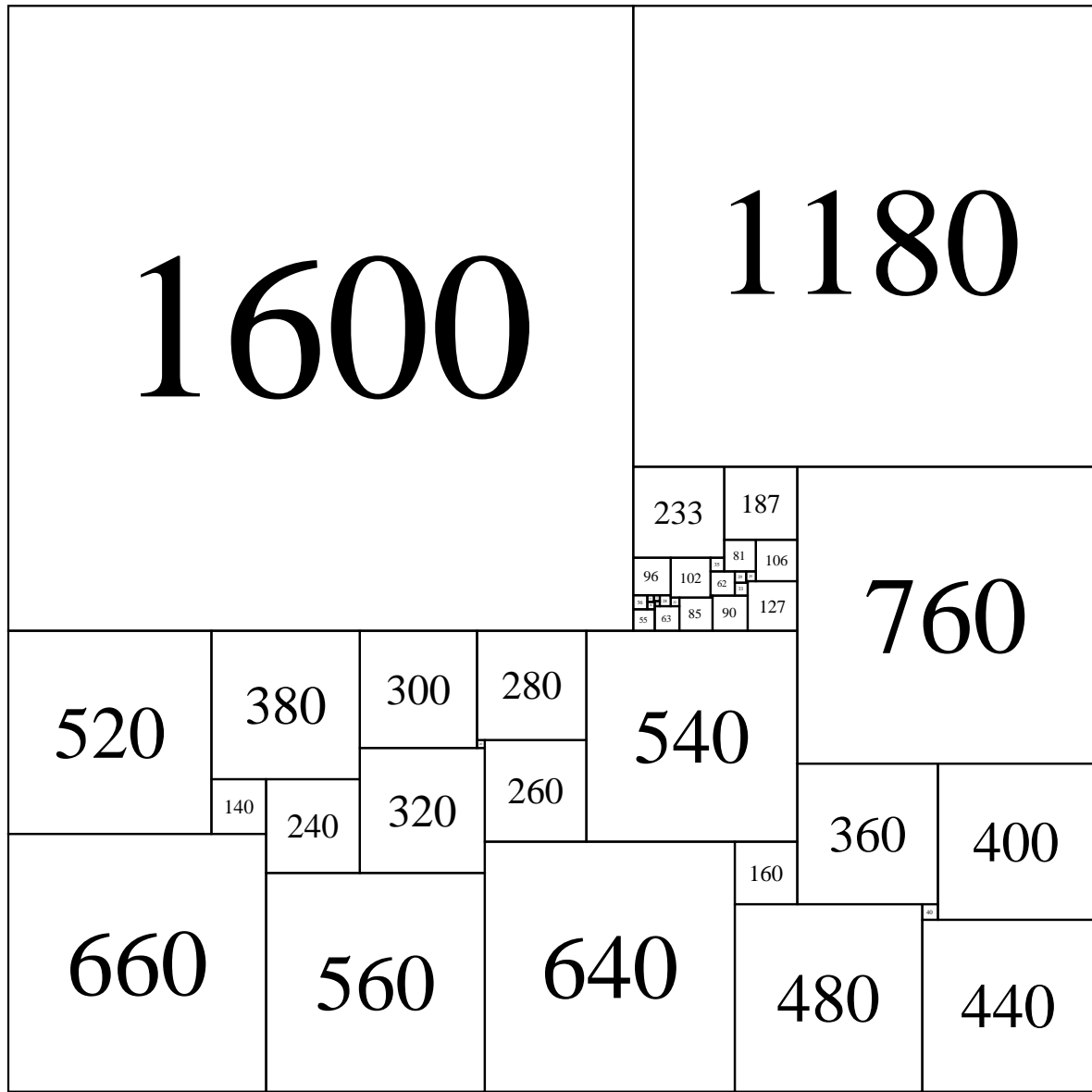
48 : 2780t (8) SEA 2012



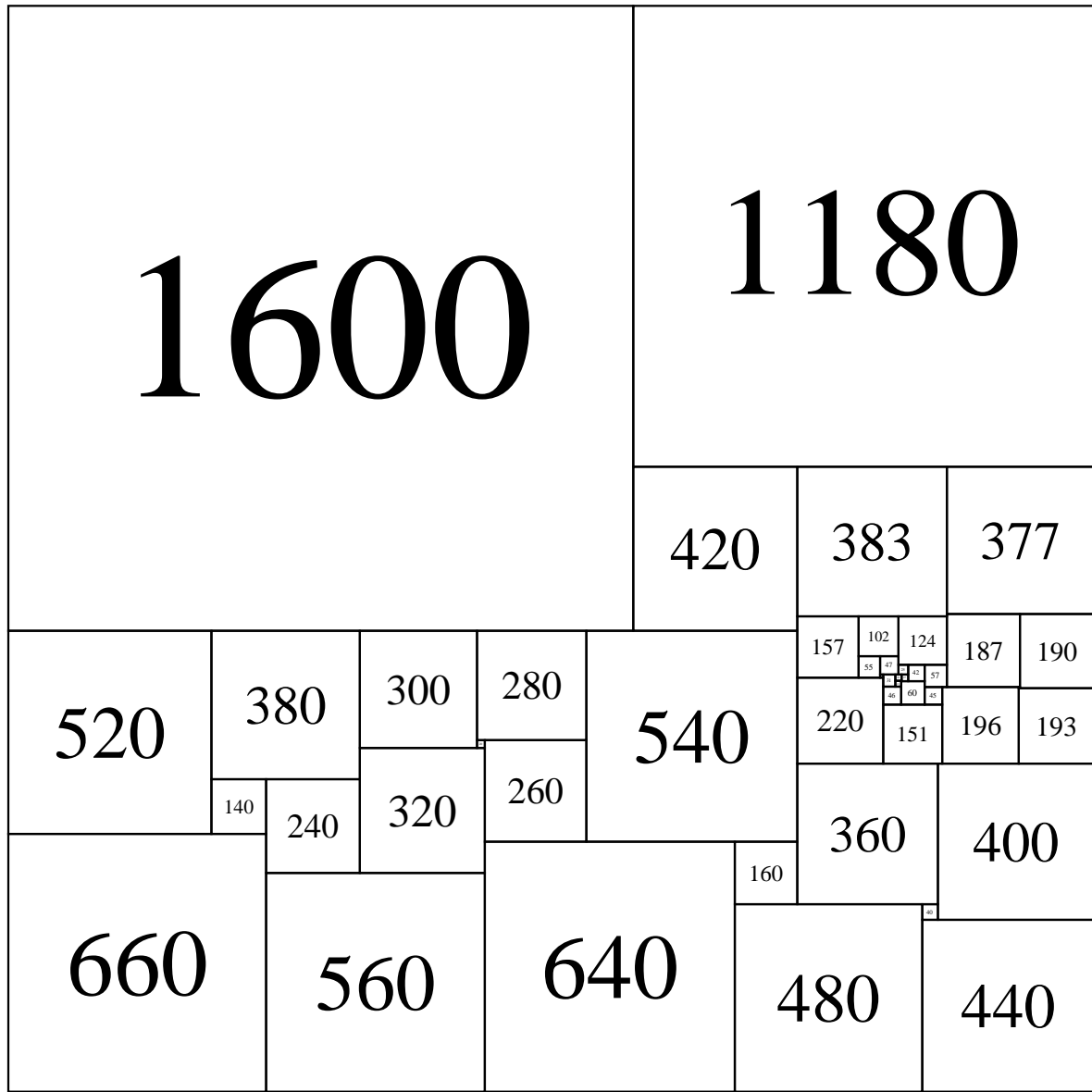
48 : 2780u (8) SEA 2012



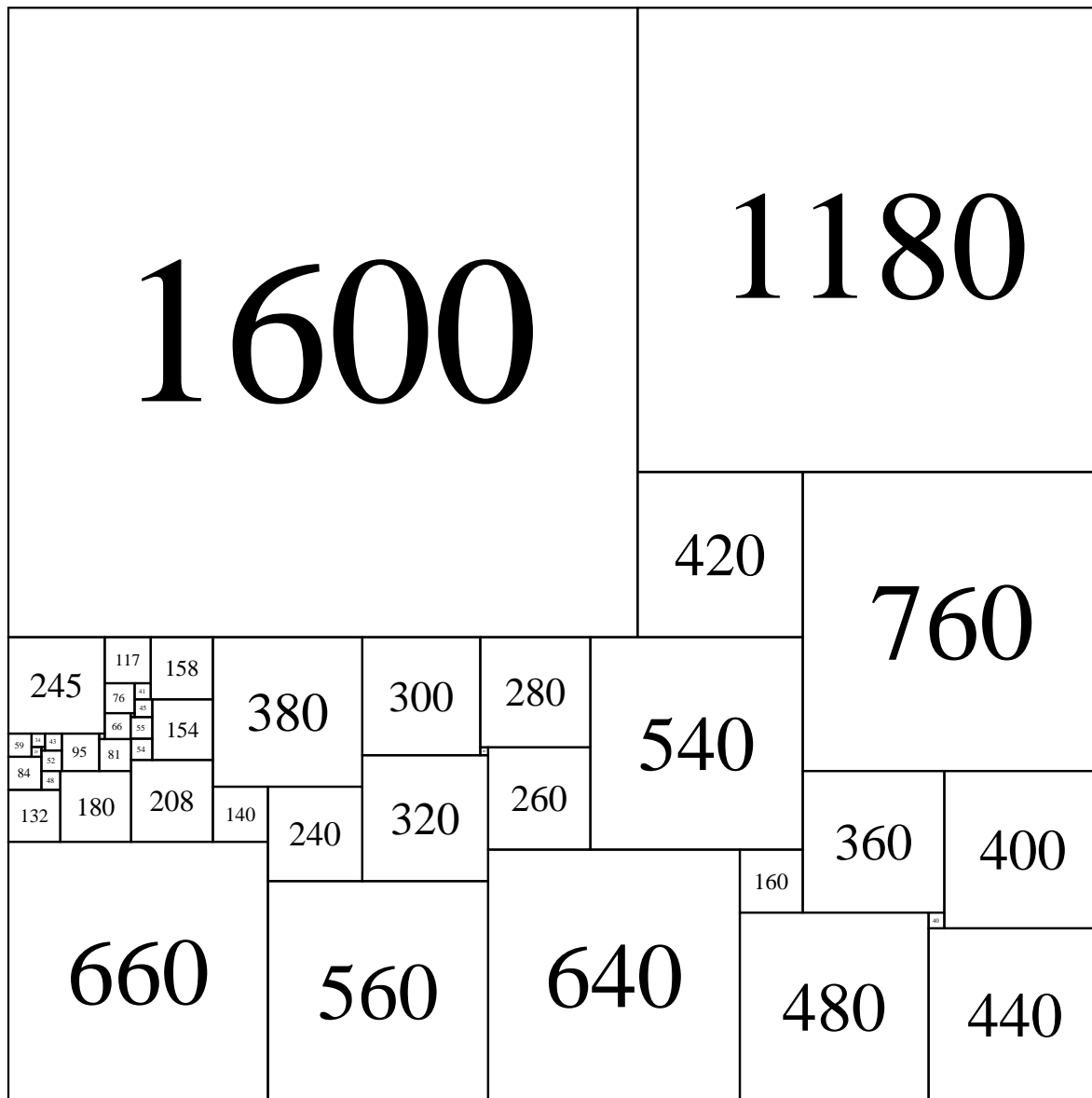
48 : 2780v (8) SEA 2012



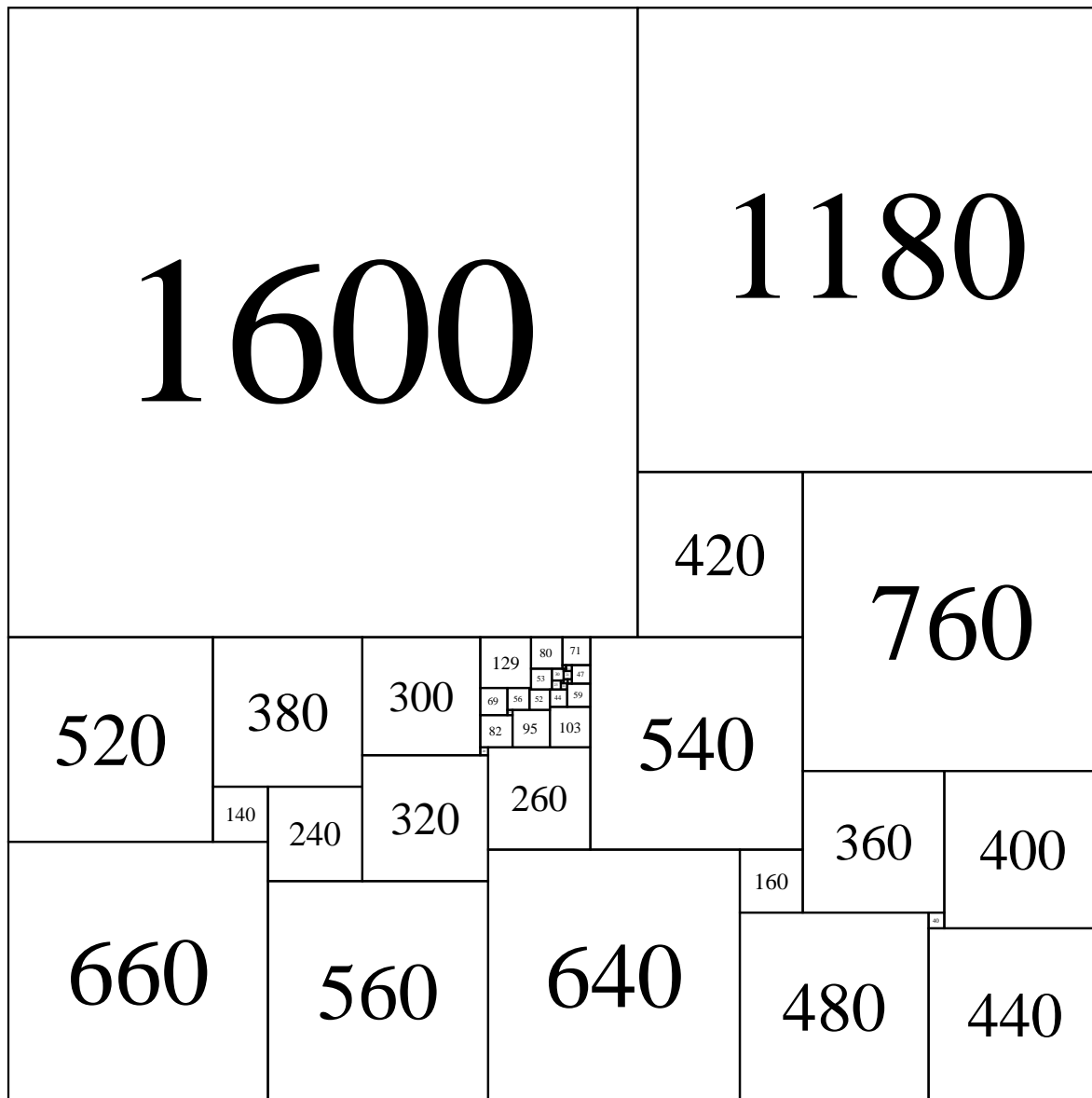
48 : 2780w (8) SEA 2012



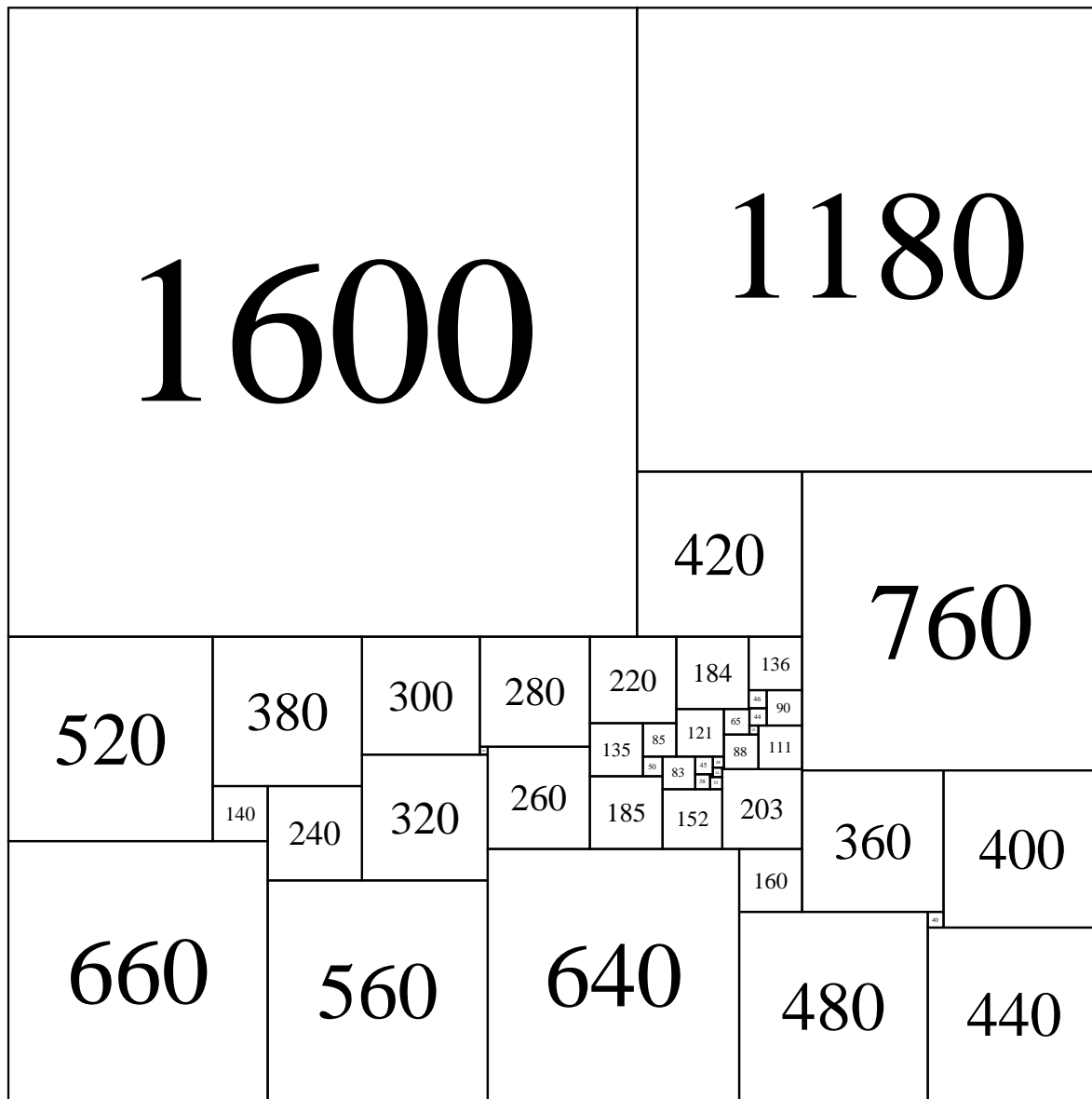
48 : 2780x (8) SEA 2012



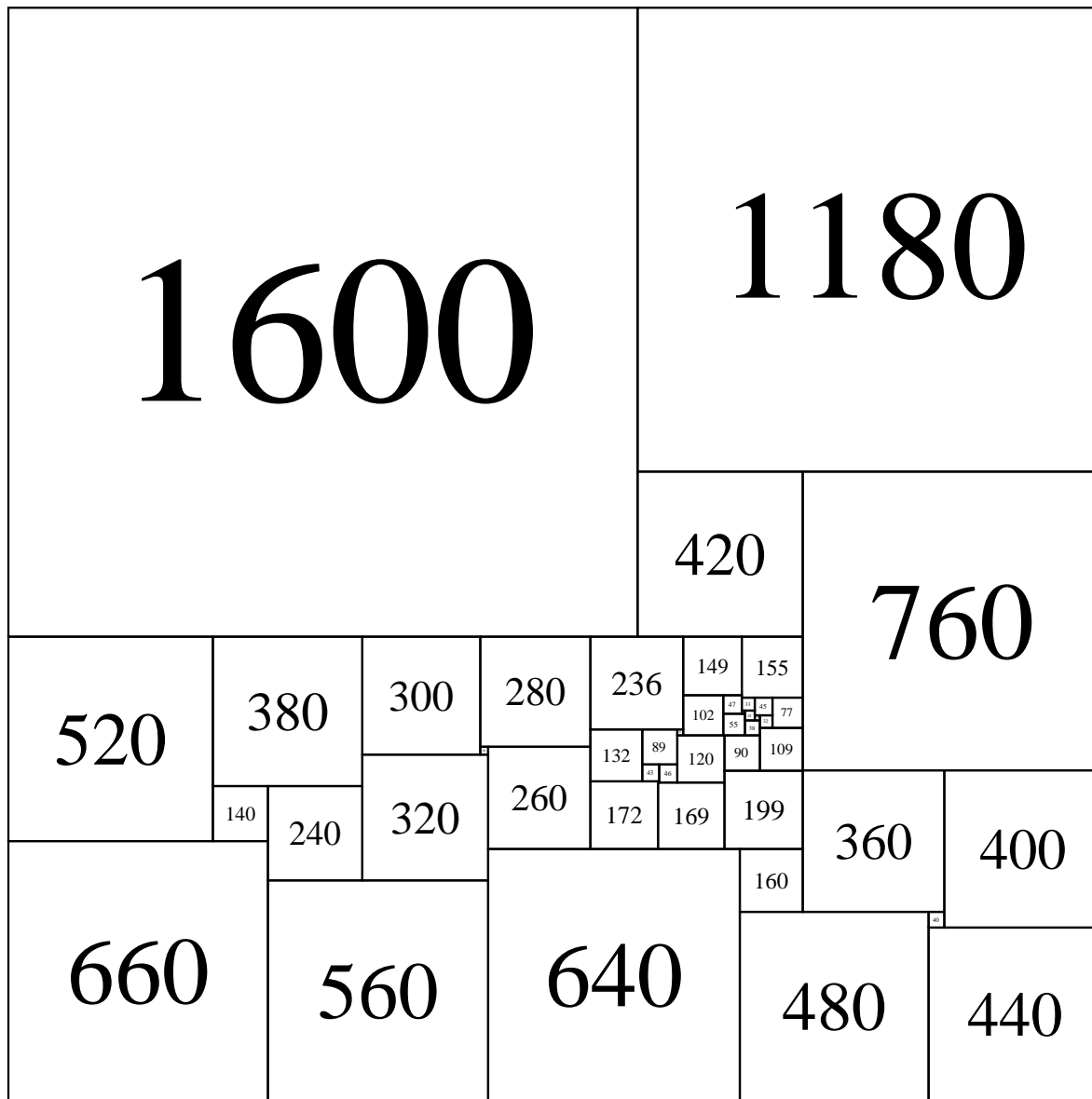
48 : 2780y (8) SEA 2012



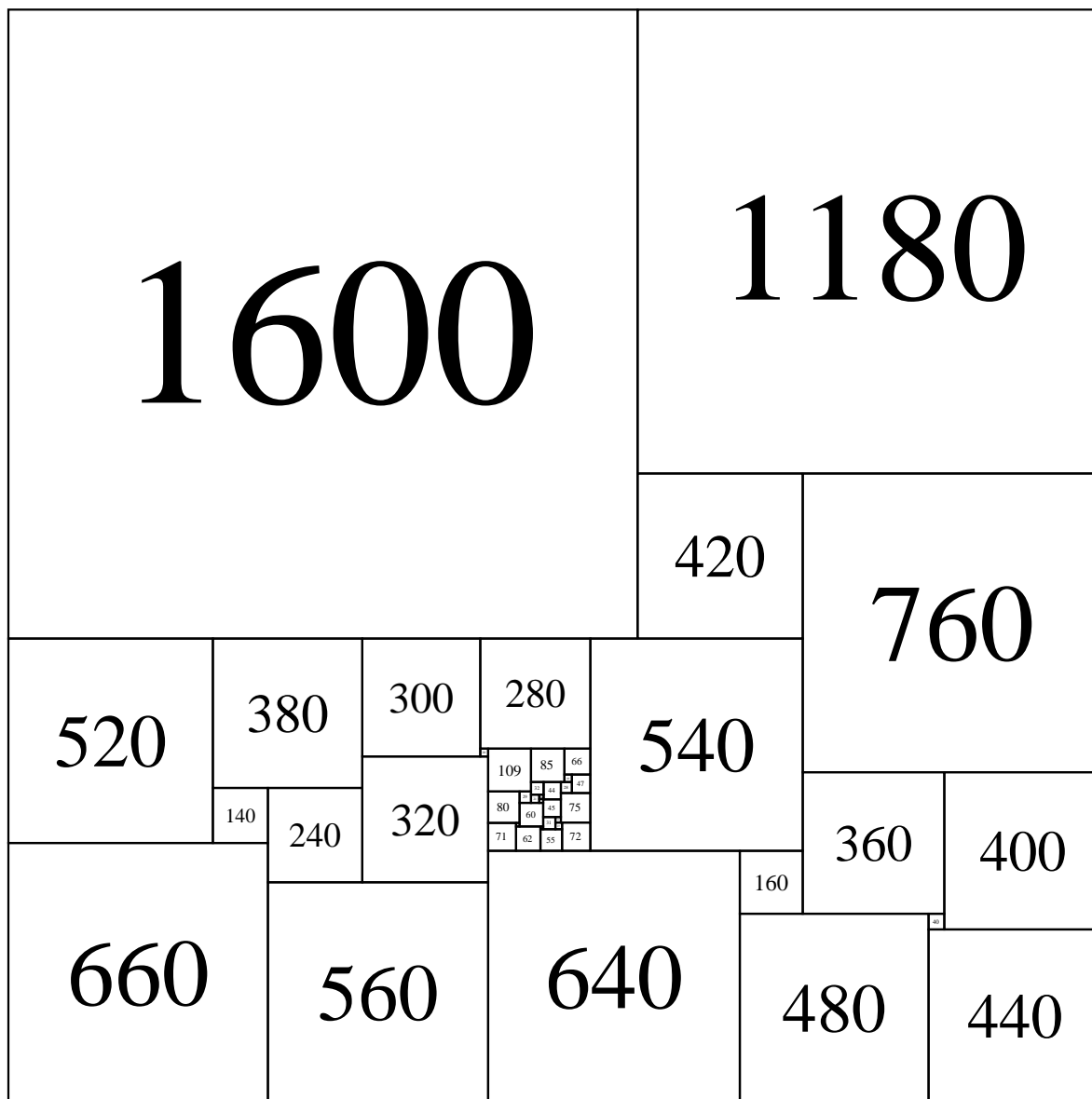
48 : 2780z (8) SEA 2012



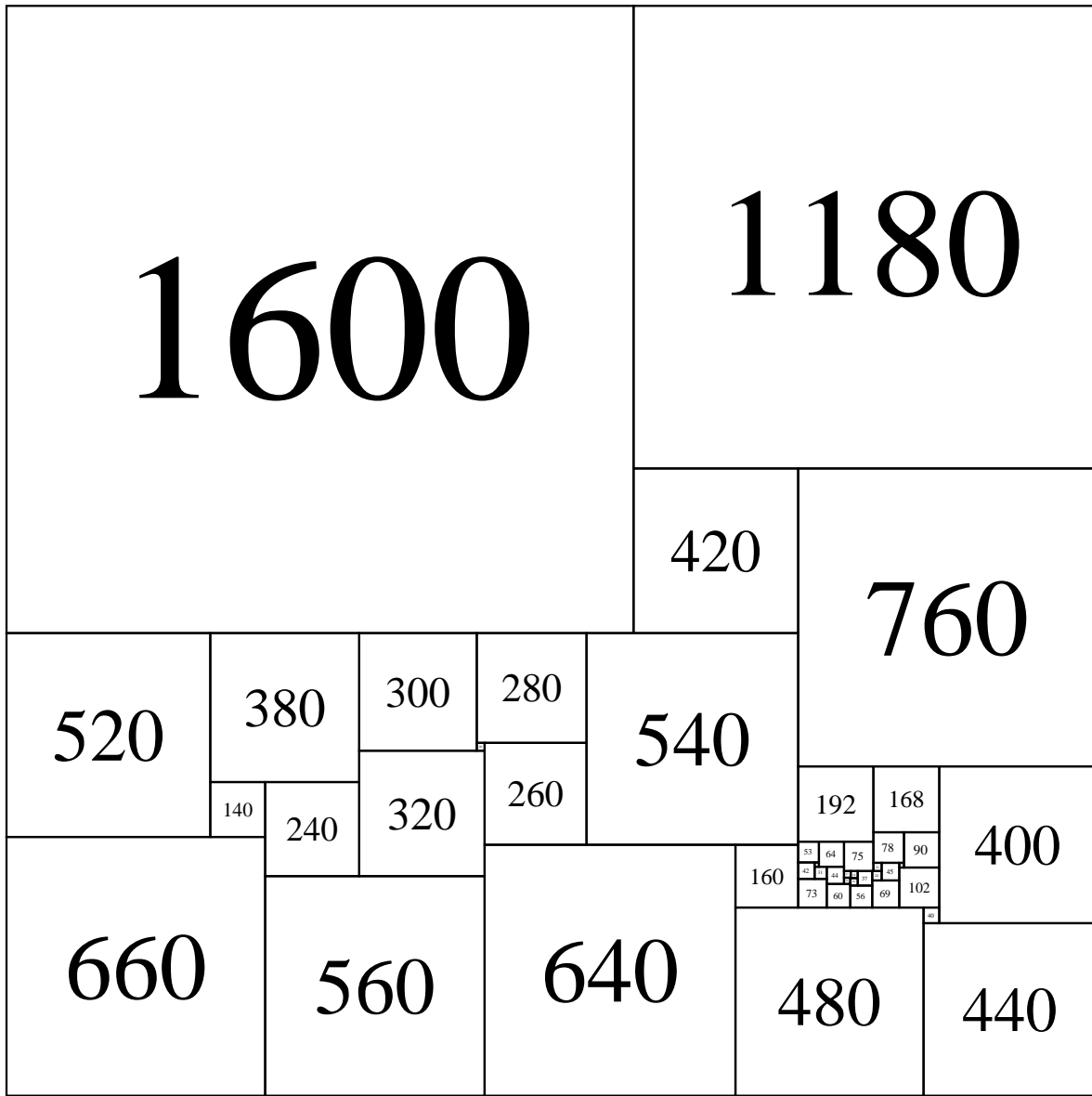
48 : 2780aa (8) SEA 2012



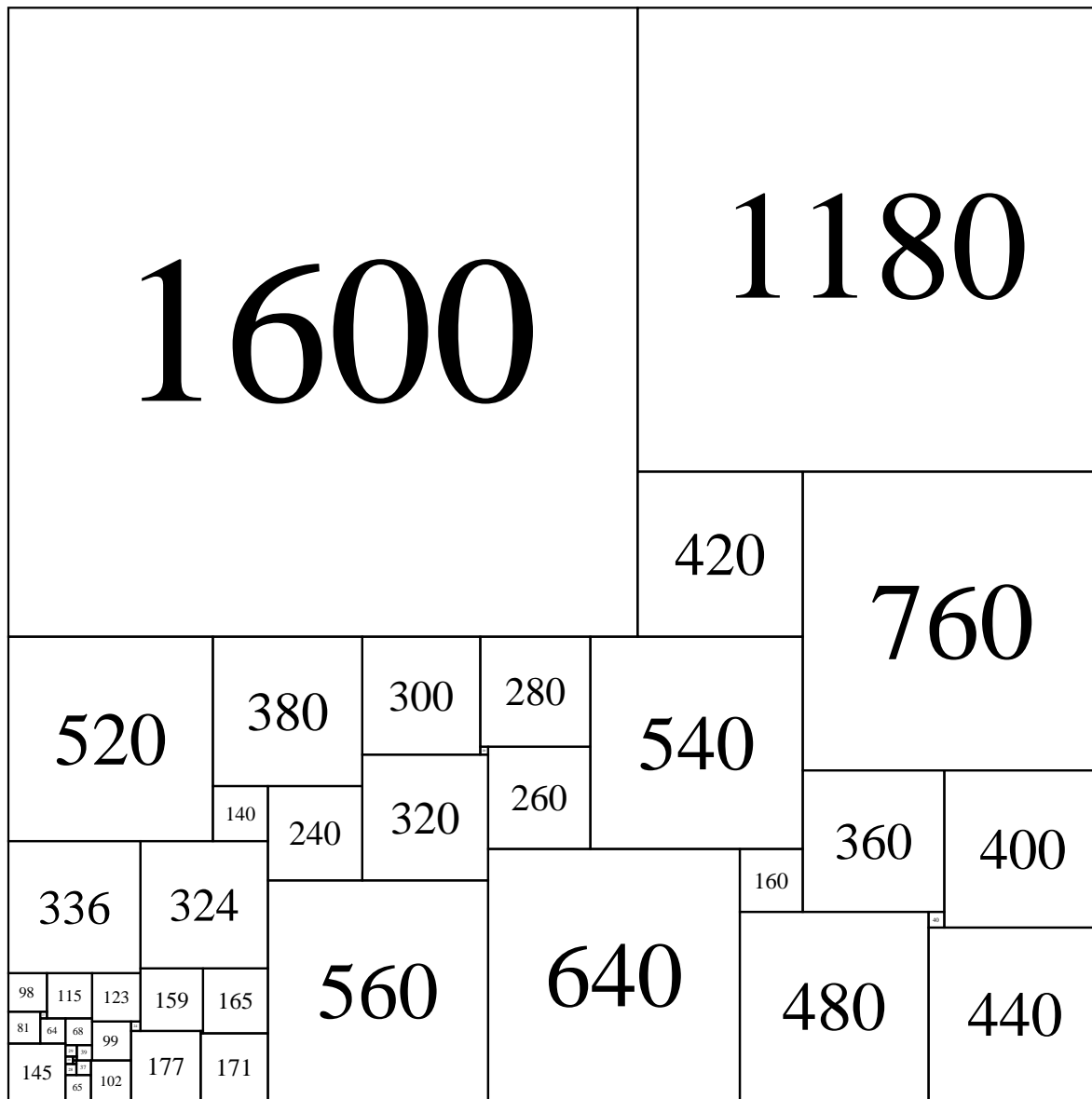
48 : 2780ab (8) SEA 2012



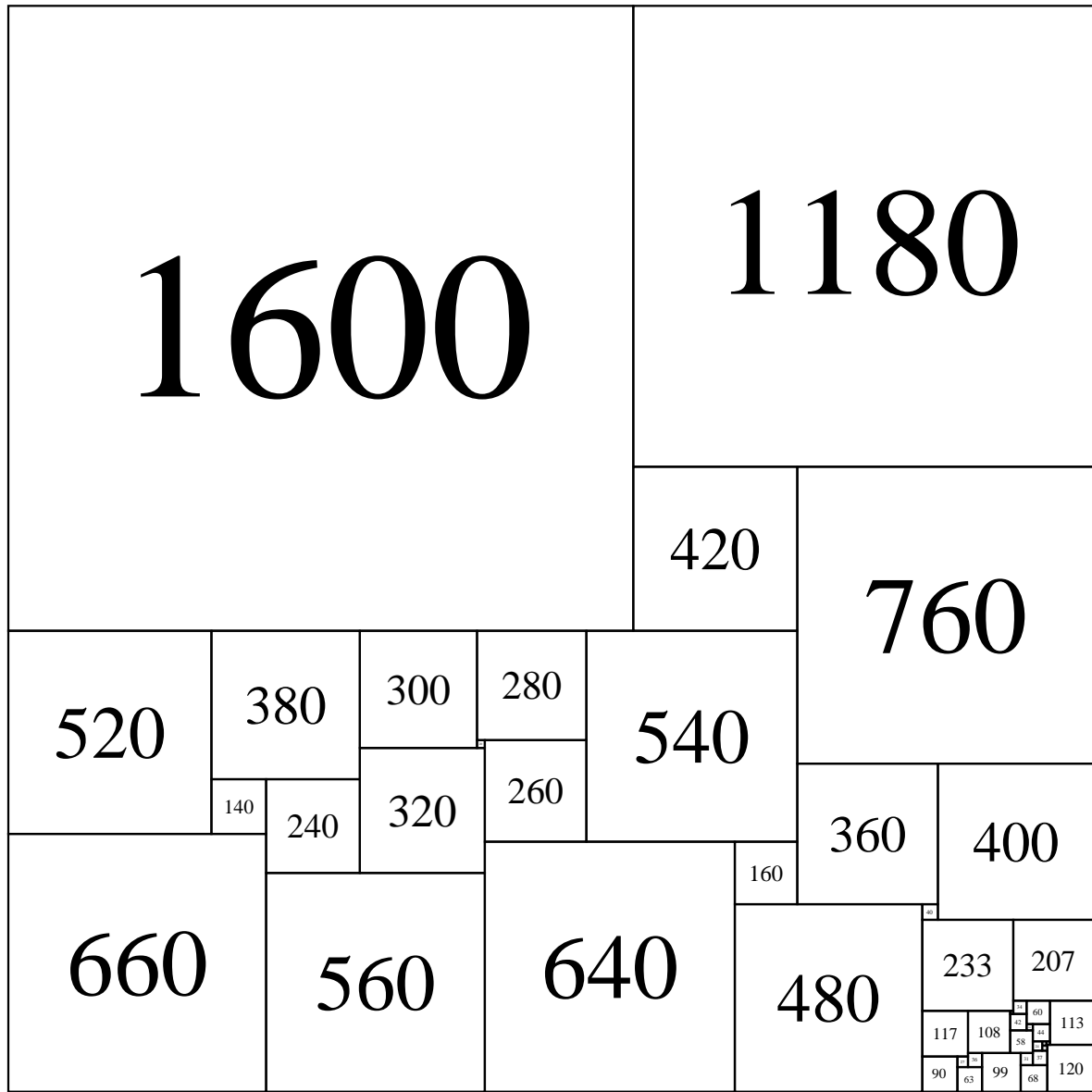
48 : 2780ac (8) SEA 2012



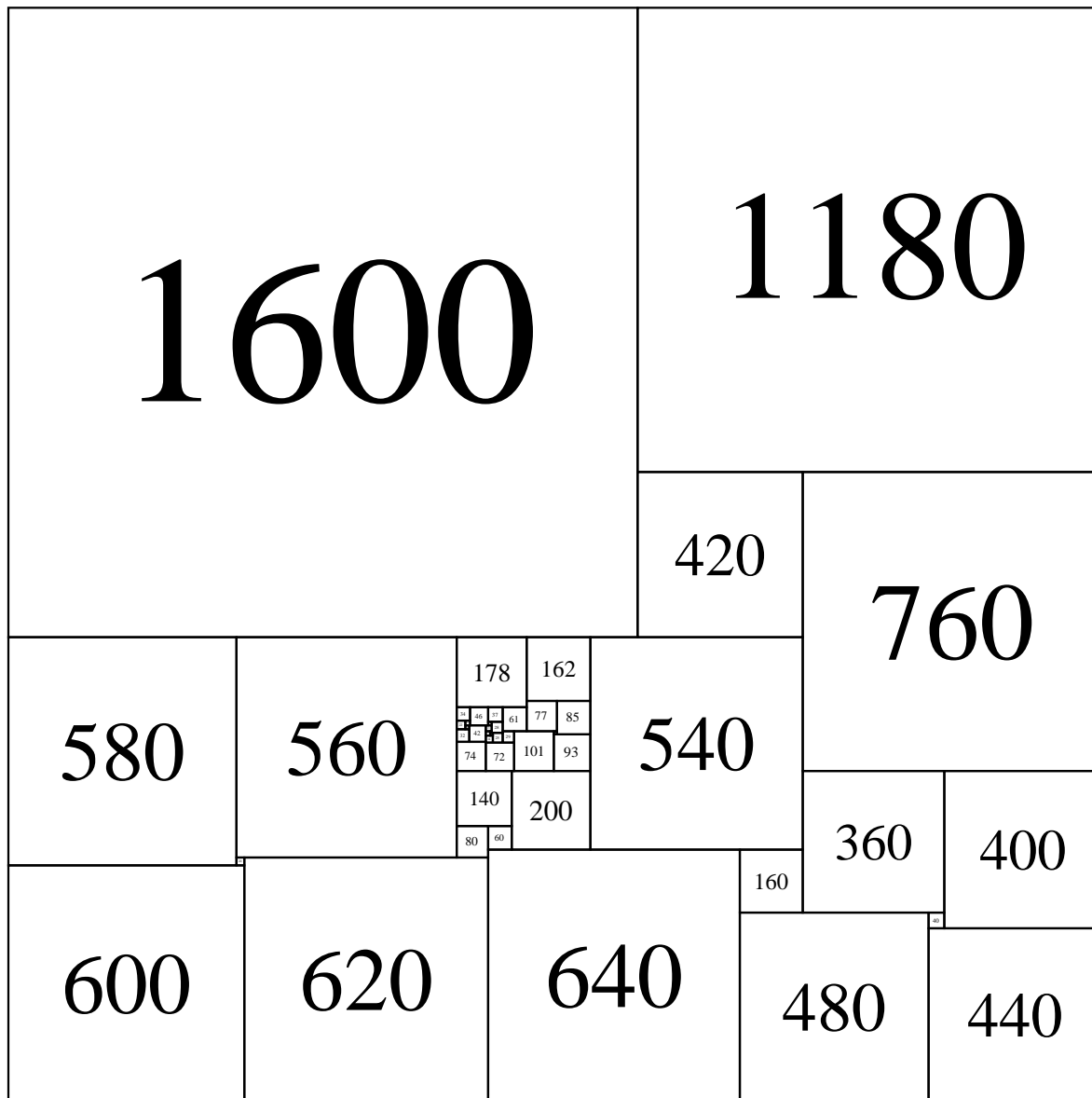
48 : 2780ad (8) SEA 2012



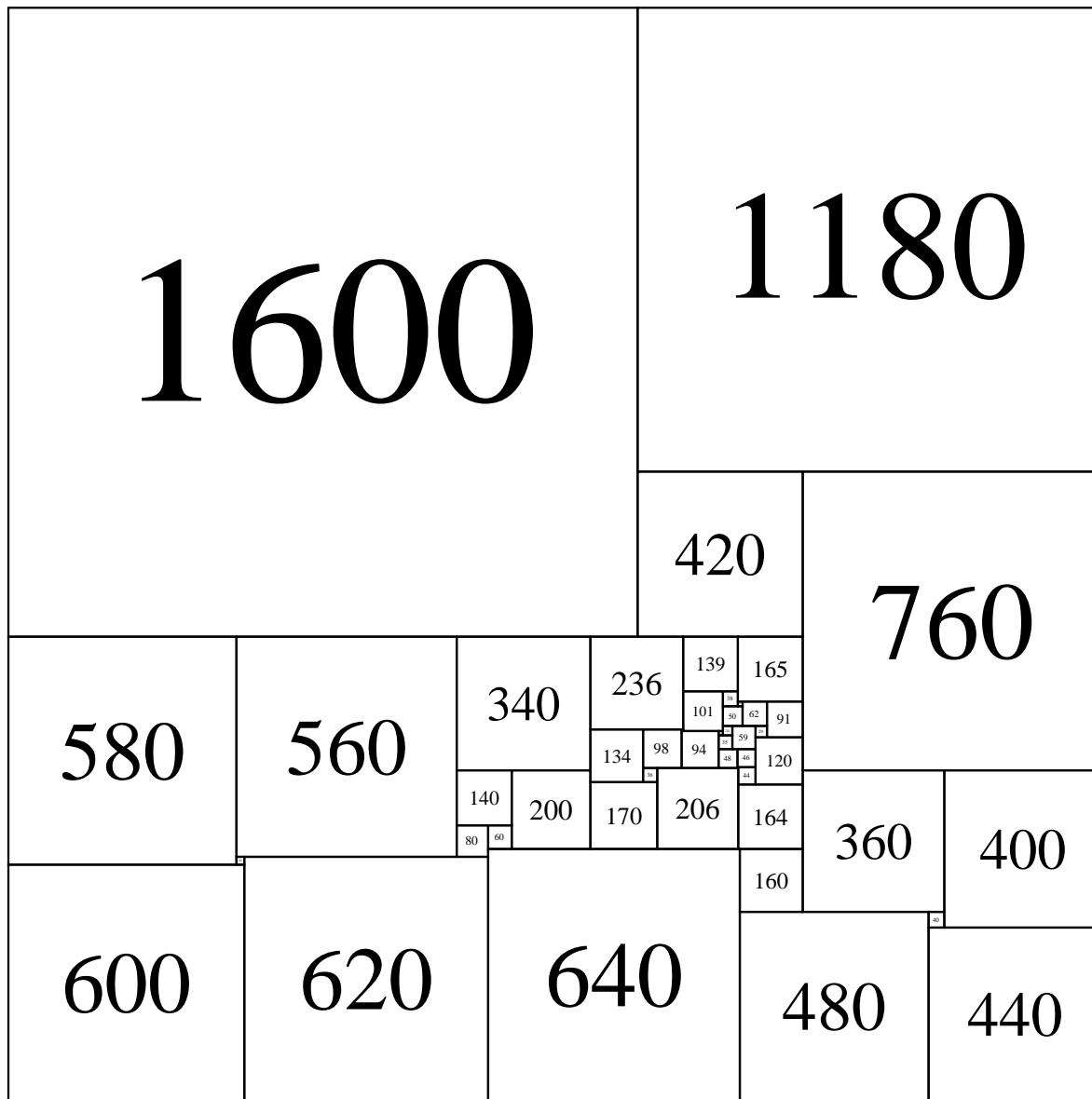
48 : 2780ae (8) SEA 2012



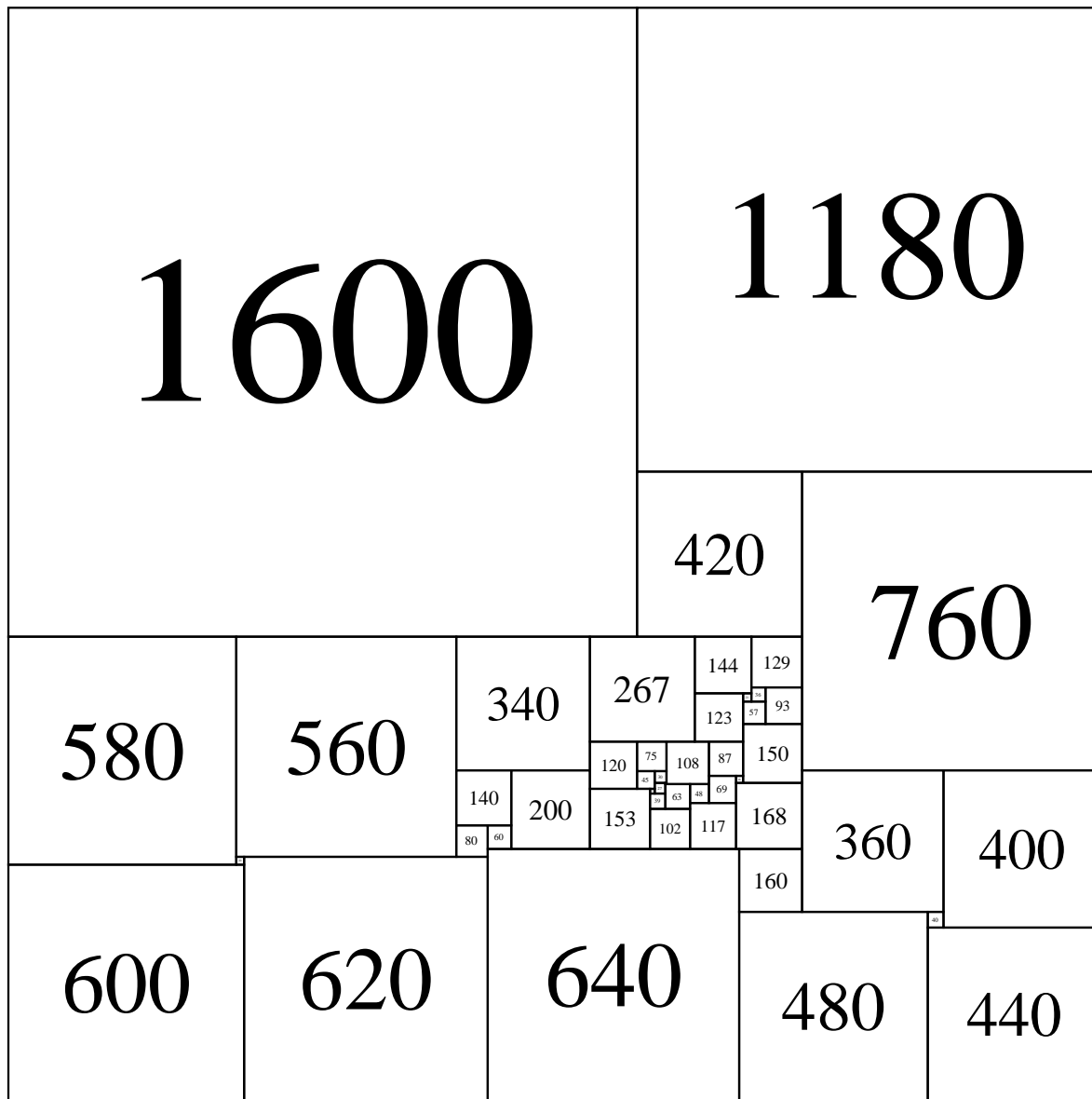
48 : 2780af (8) SEA 2012



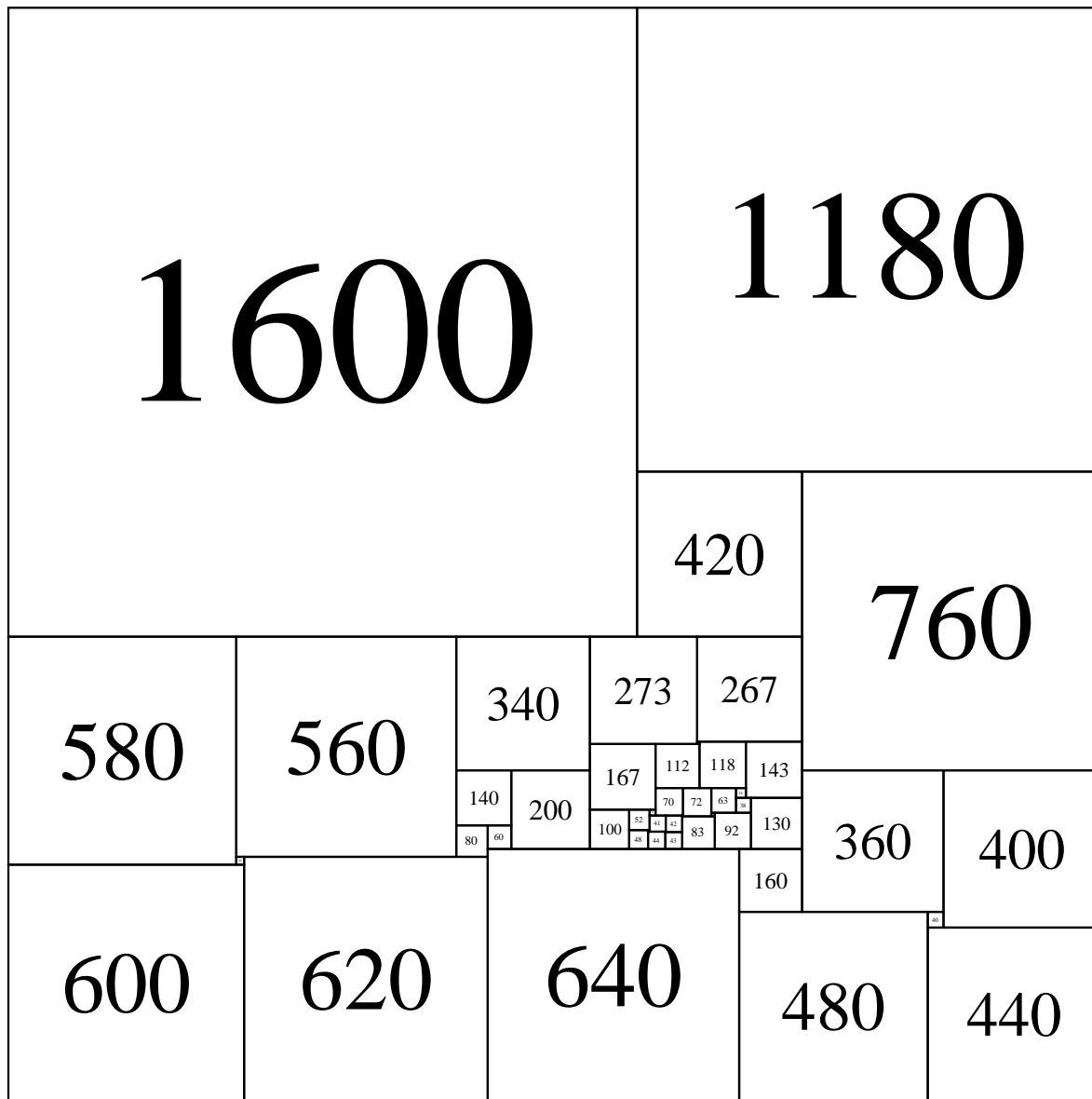
48 : 2780ag (8) SEA 2012



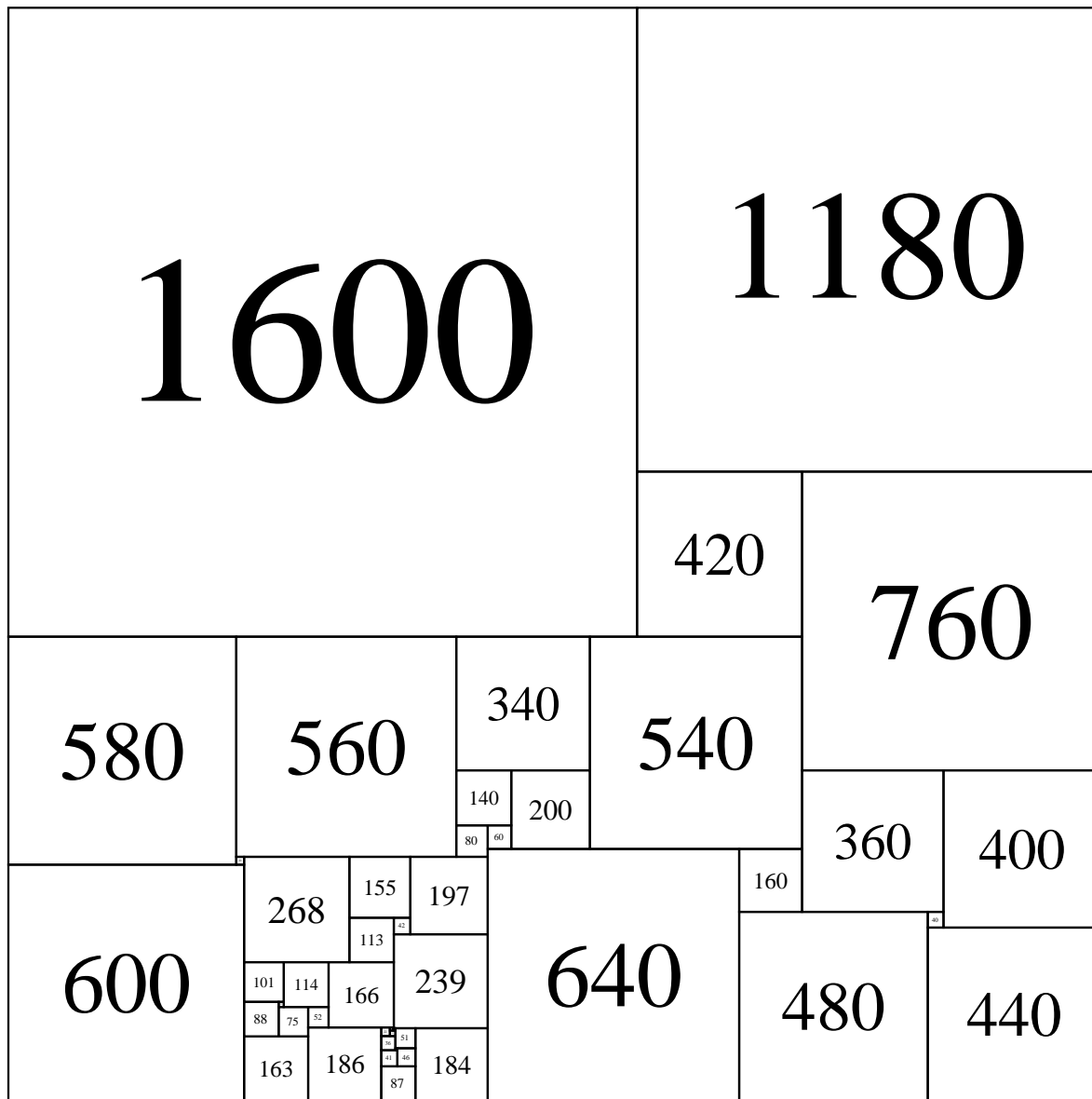
48 : 2780ah (8) SEA 2012



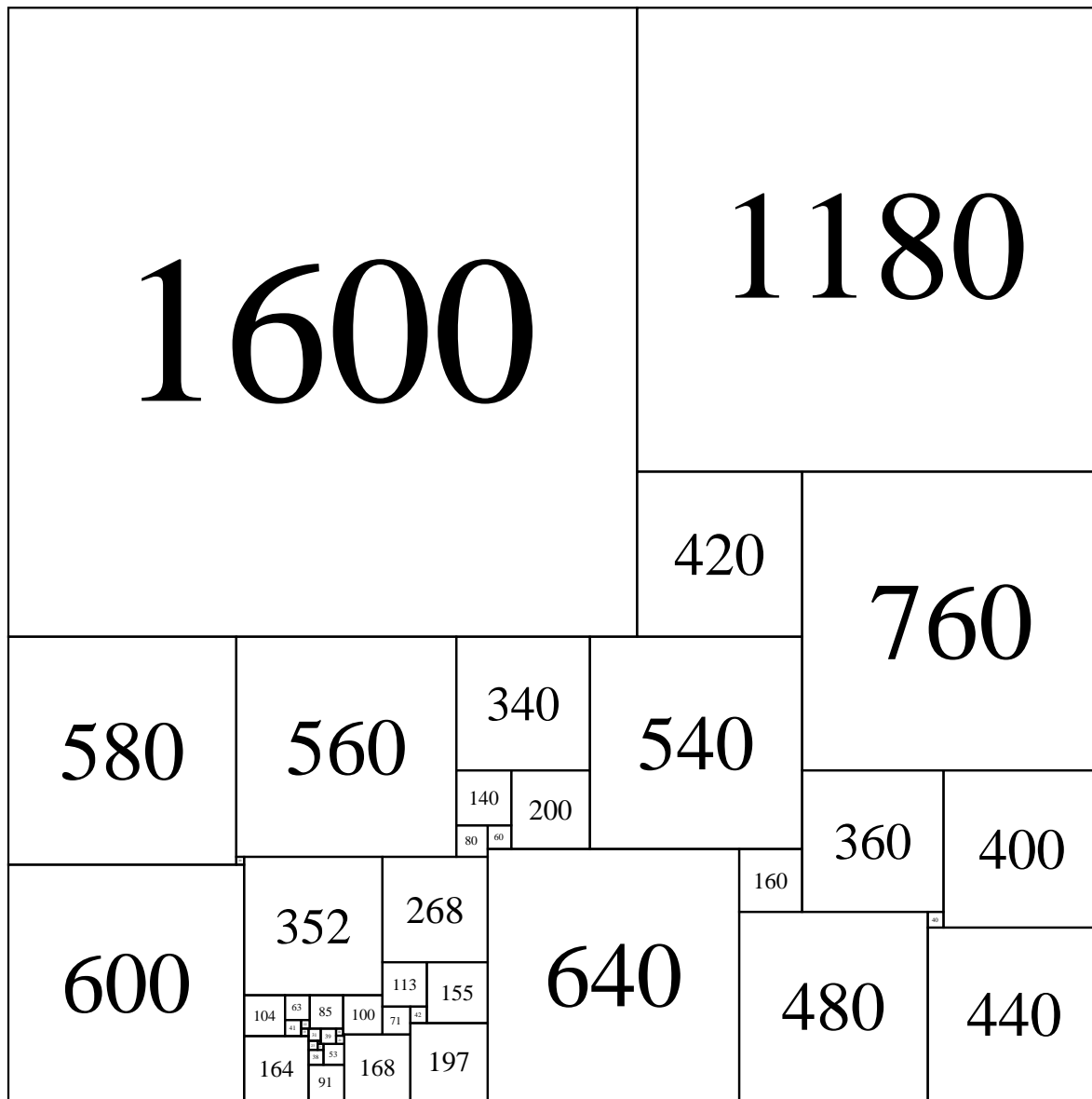
48 : 2780ai (8) SEA 2012



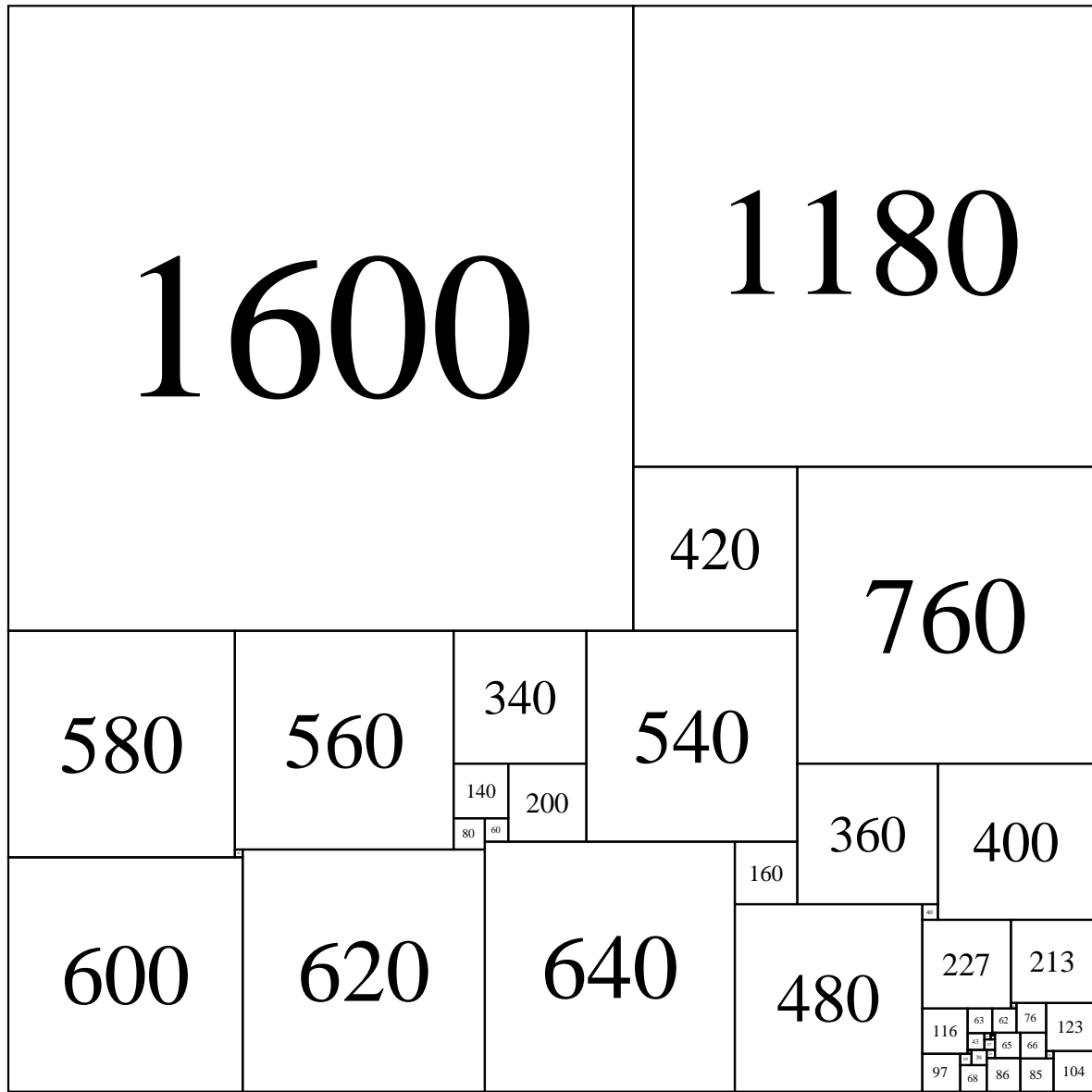
48 : 2780aj (8) SEA 2012



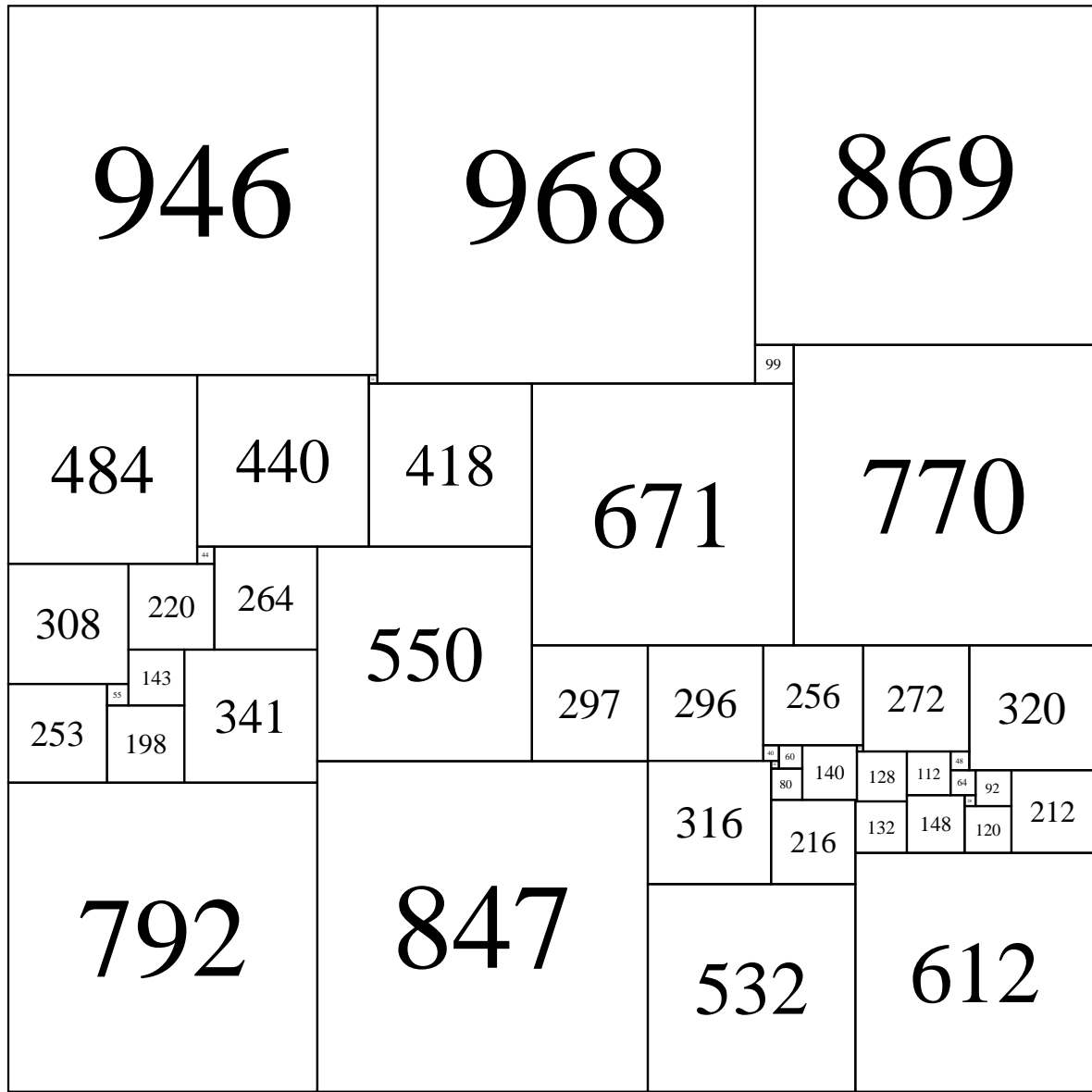
48 : 2780ak (8) SEA 2012



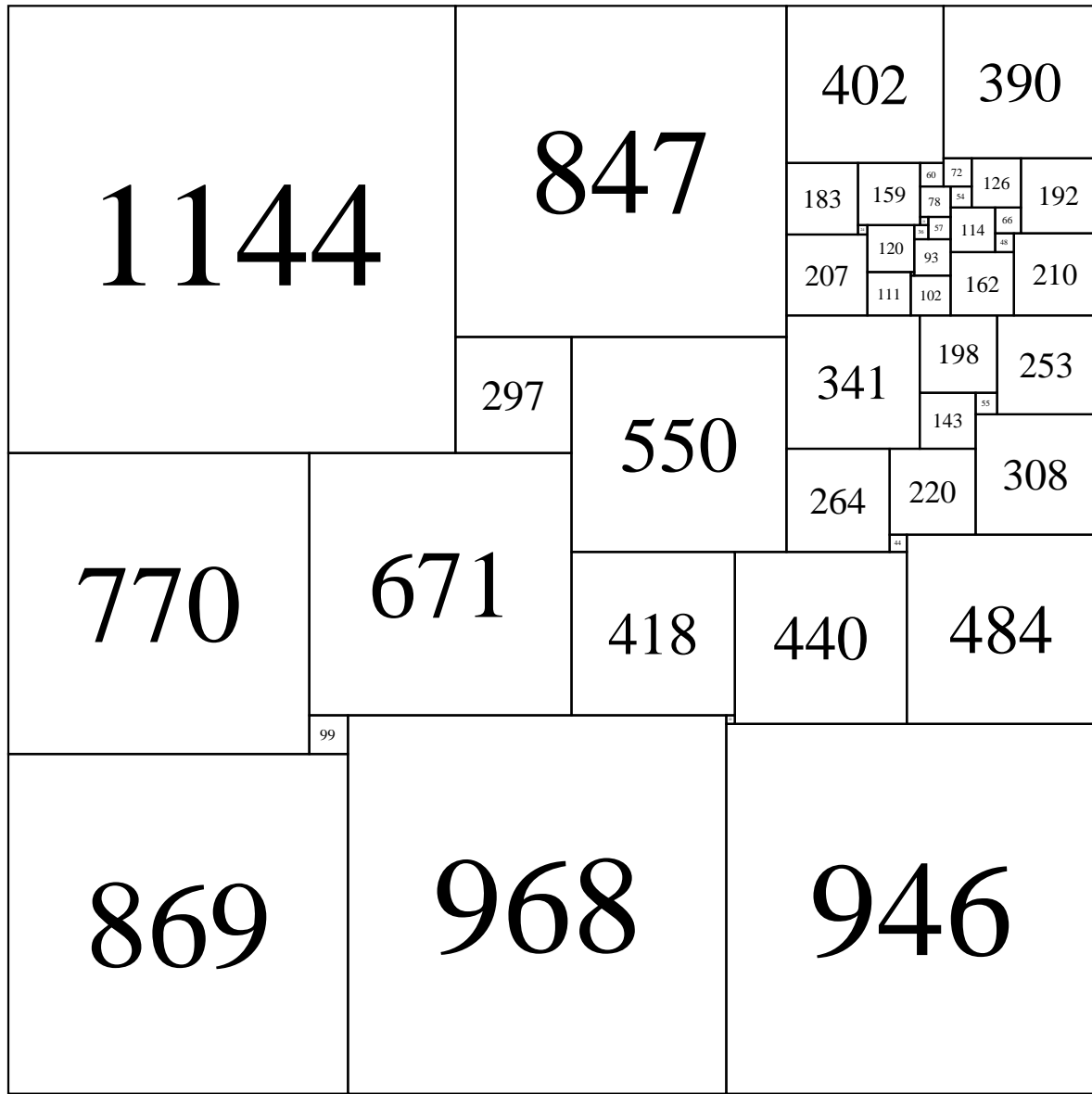
48 : 2780al (8) SEA 2012



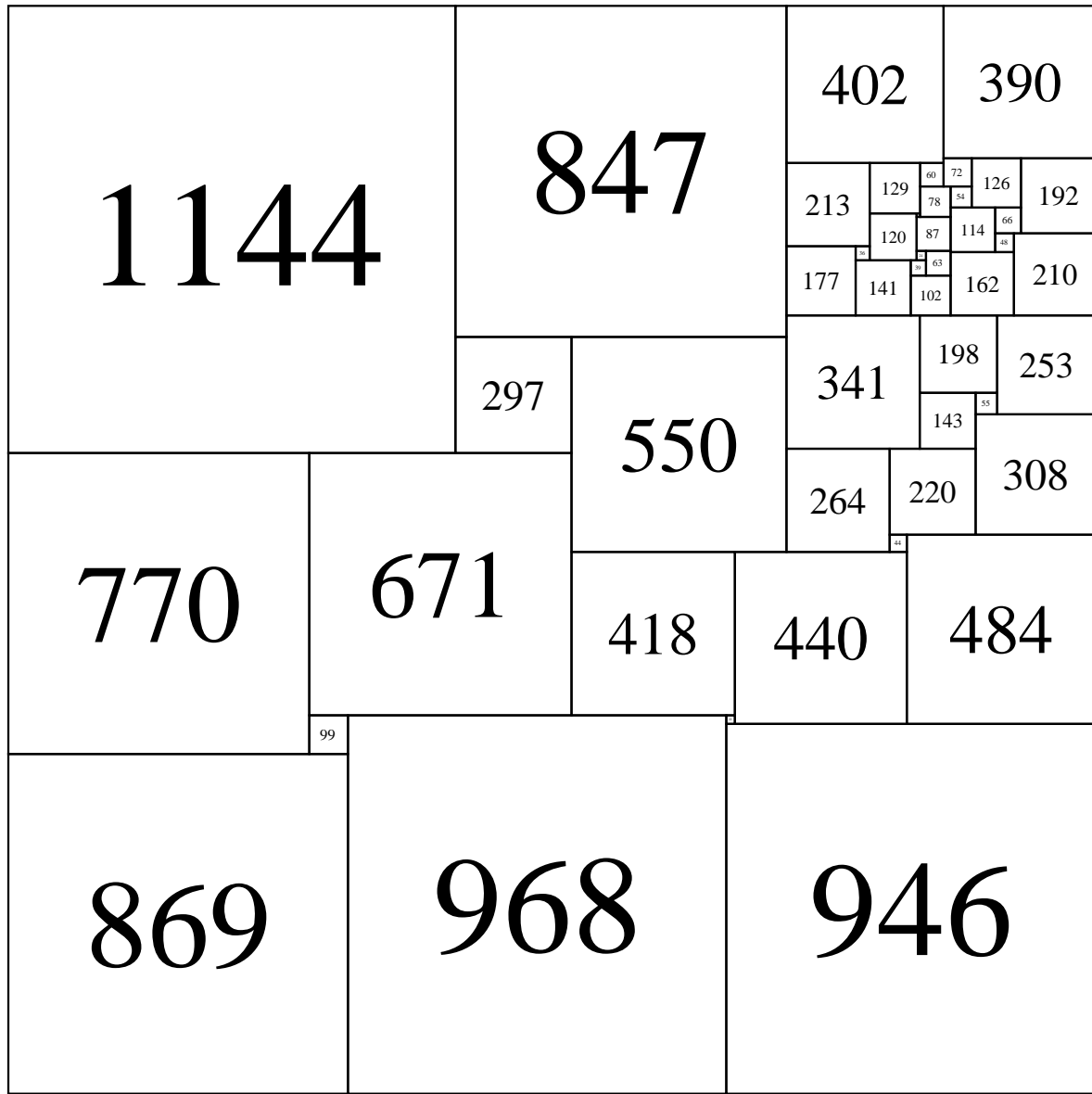
48 : 2780am (8) SEA 2012



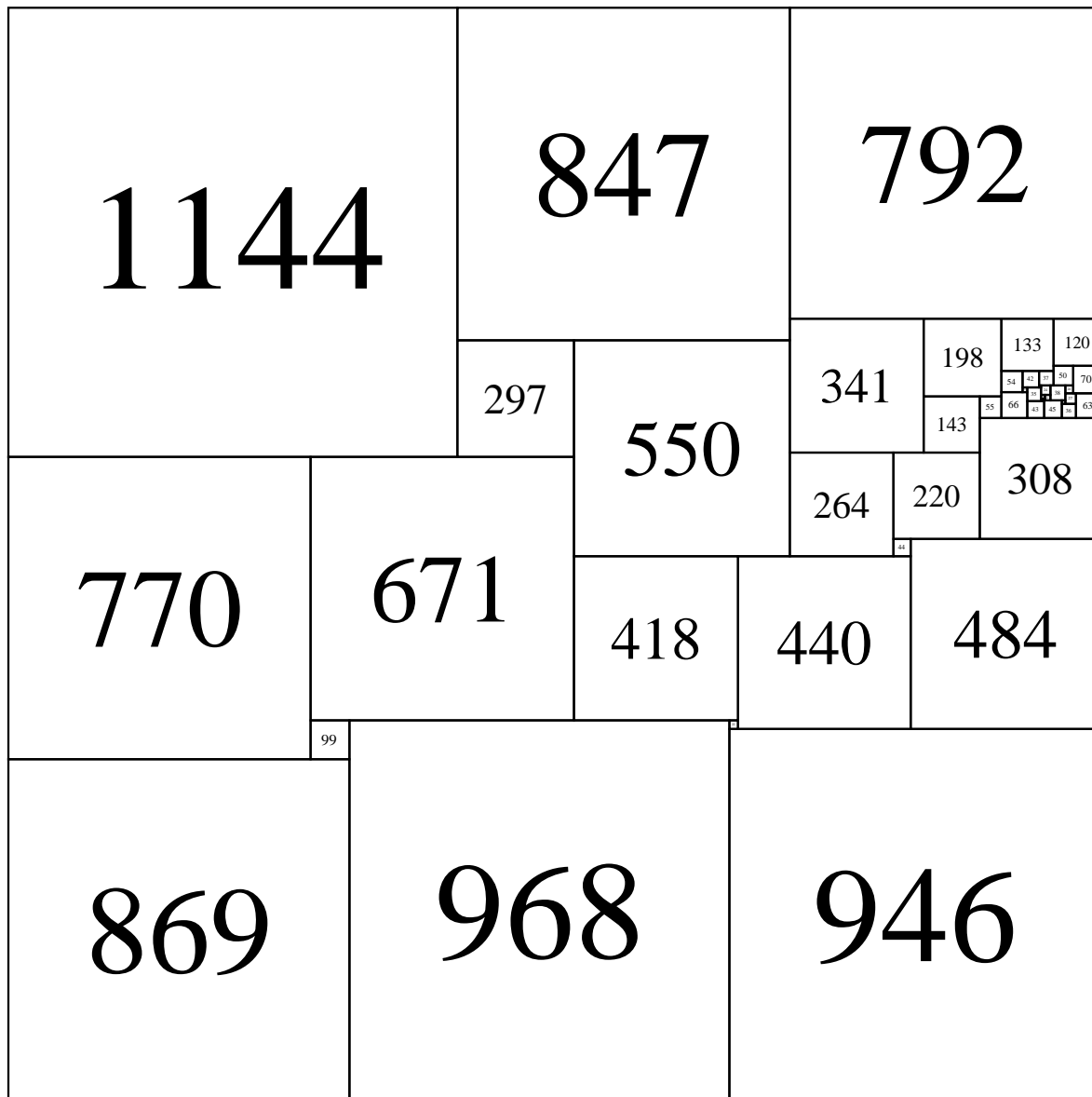
48 : 2783a (8) SEA 2012



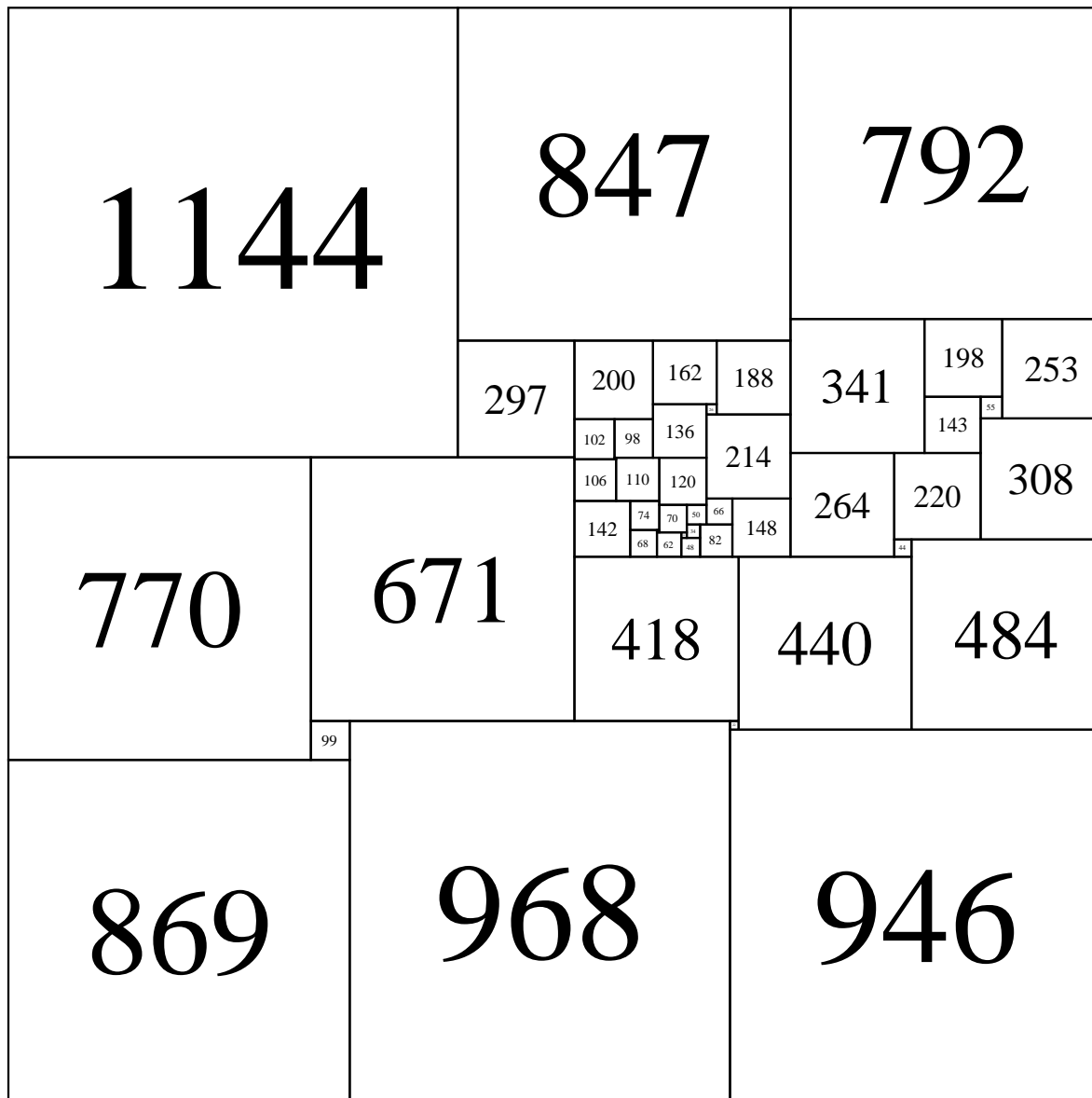
48 : 2783b (8) SEA 2012



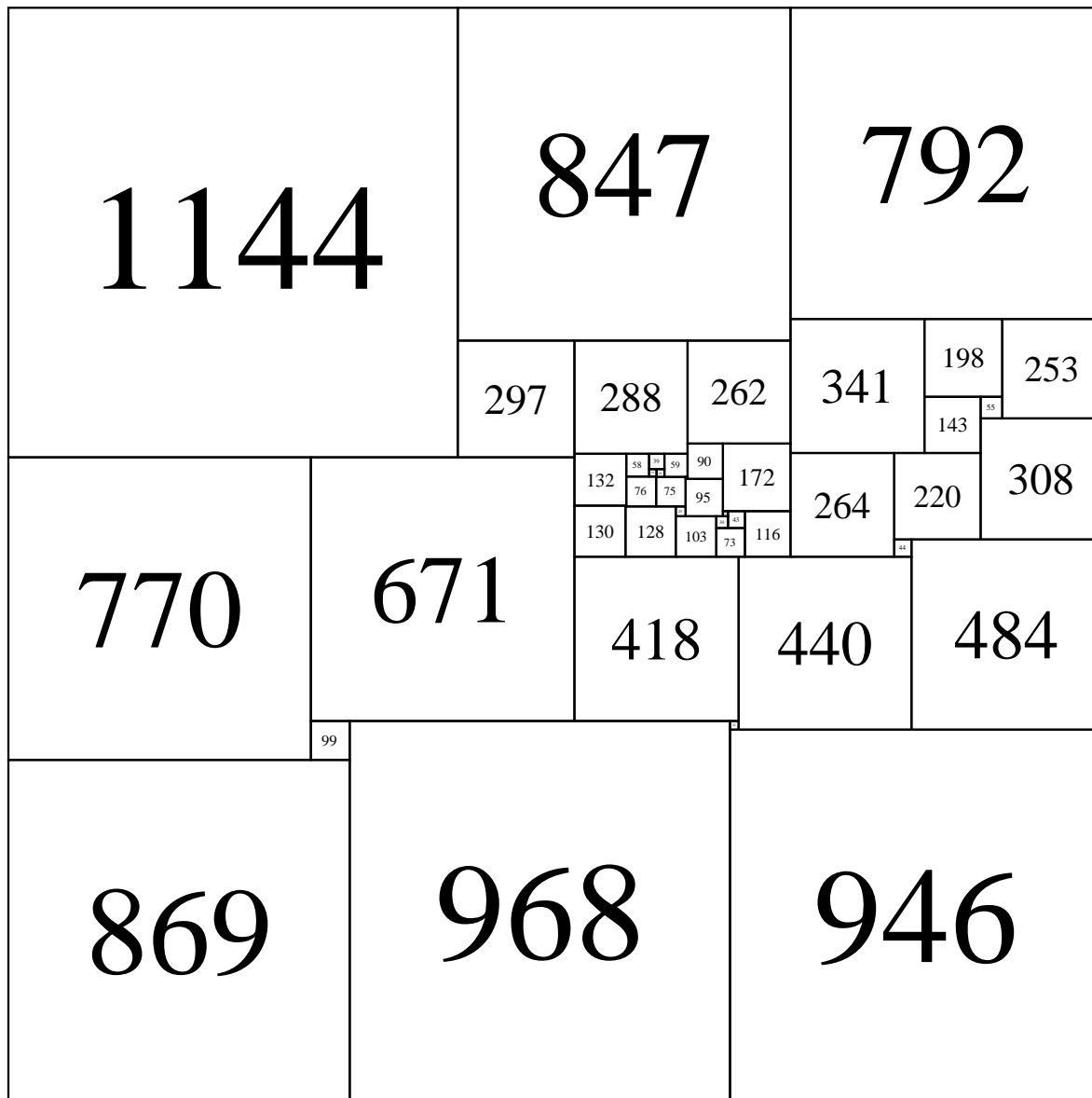
48 : 2783c (8) SEA 2012



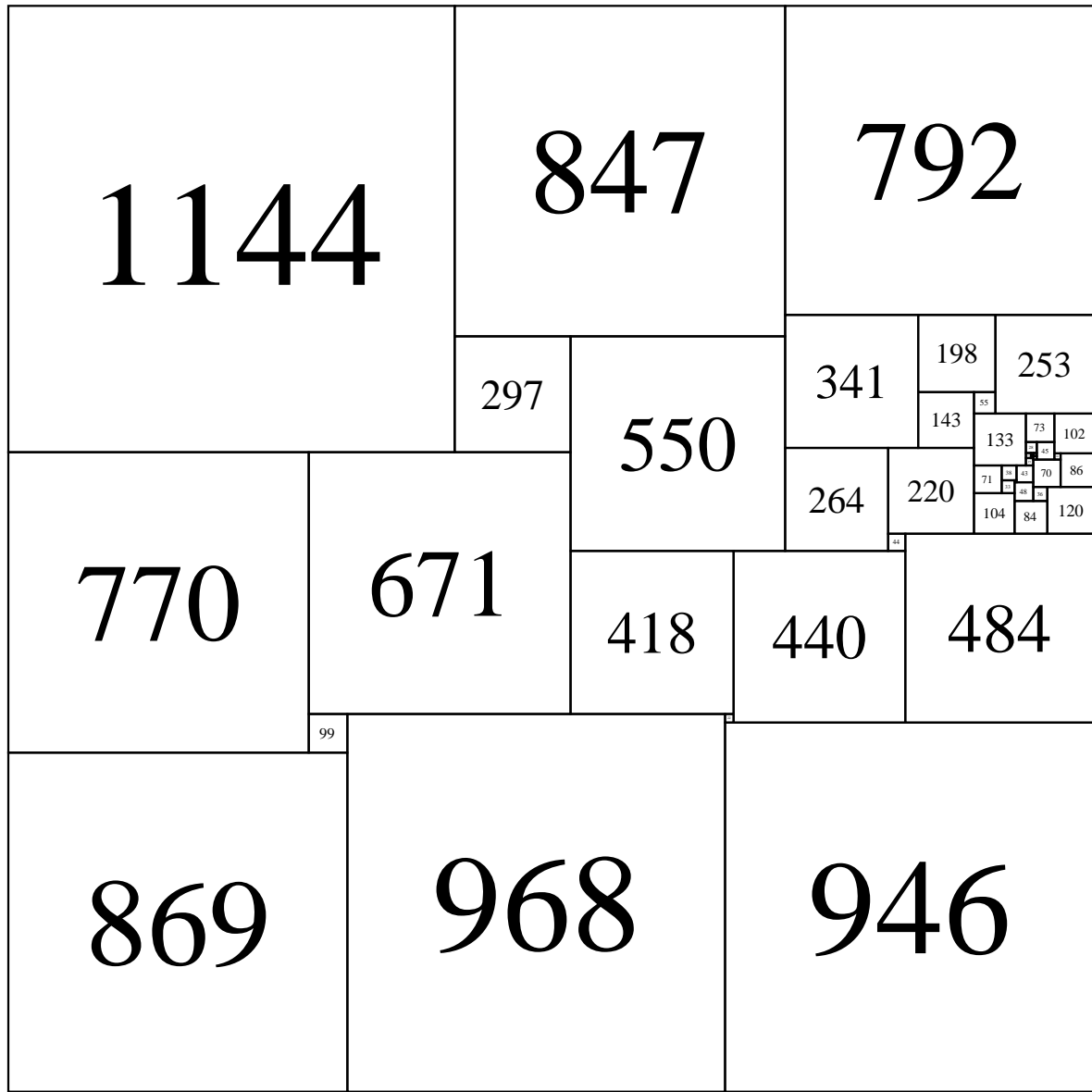
48 : 2783d (8) SEA 2012



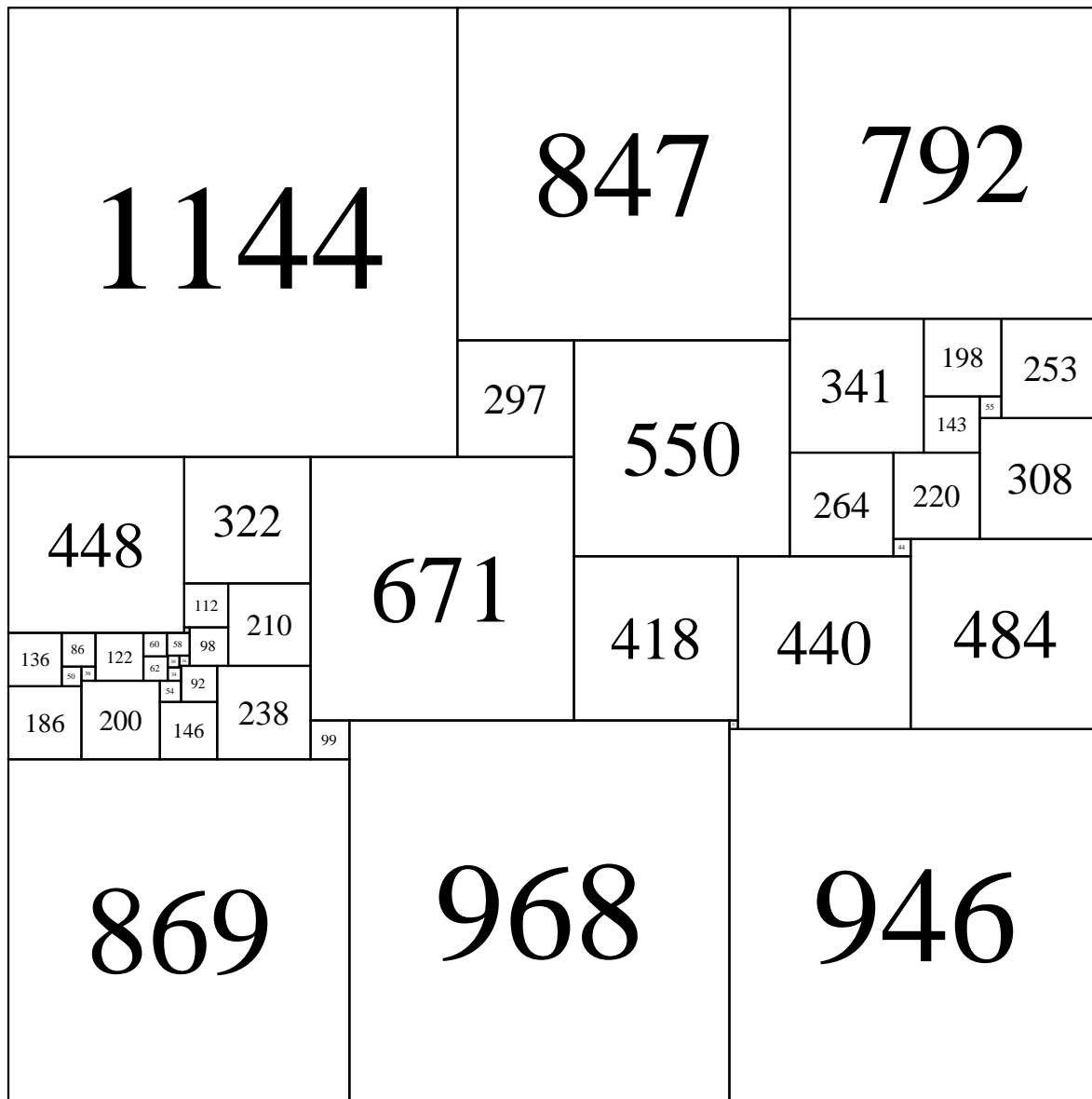
48 : 2783e (8) SEA 2012



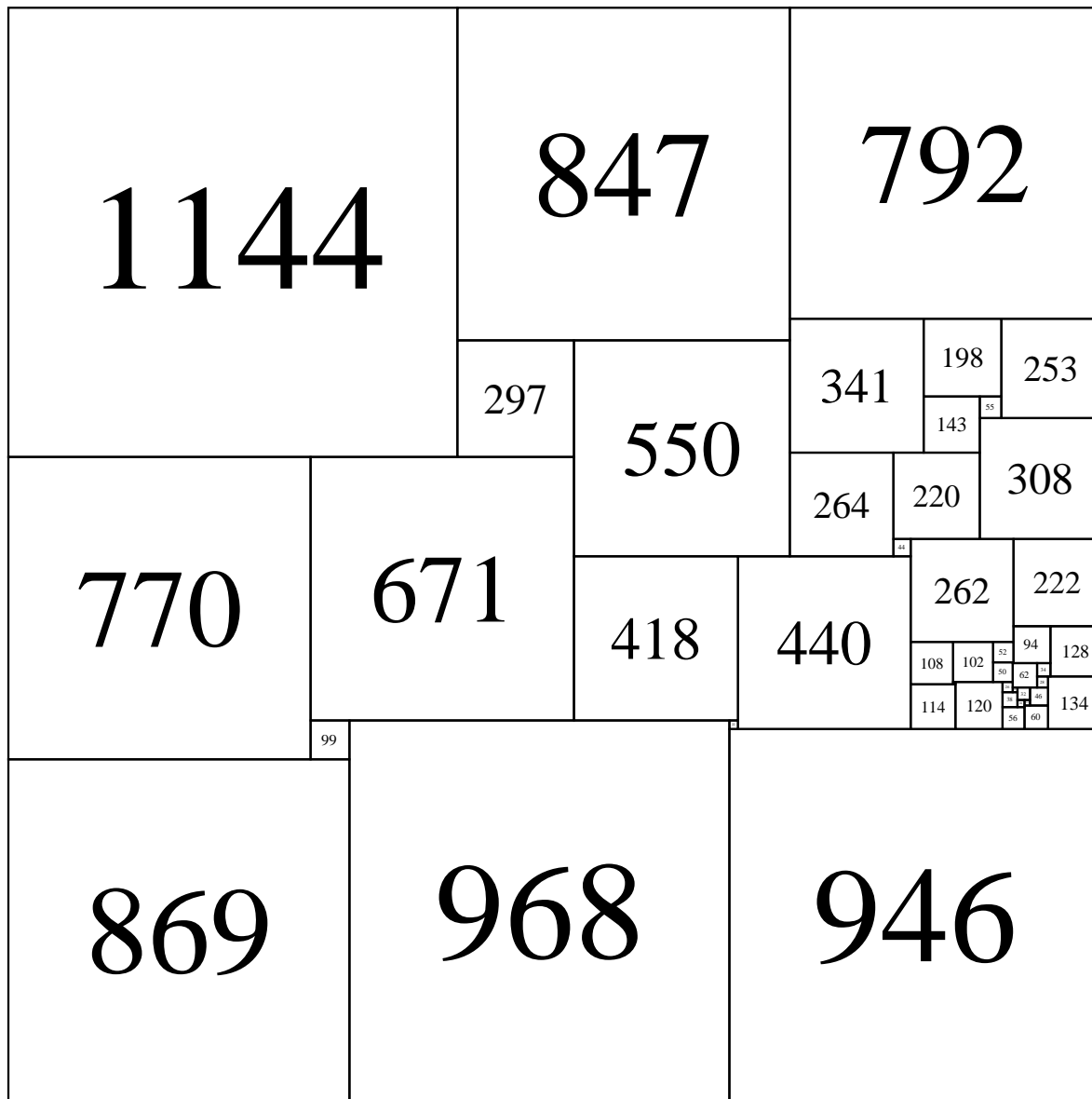
48 : 2783f (8) SEA 2012



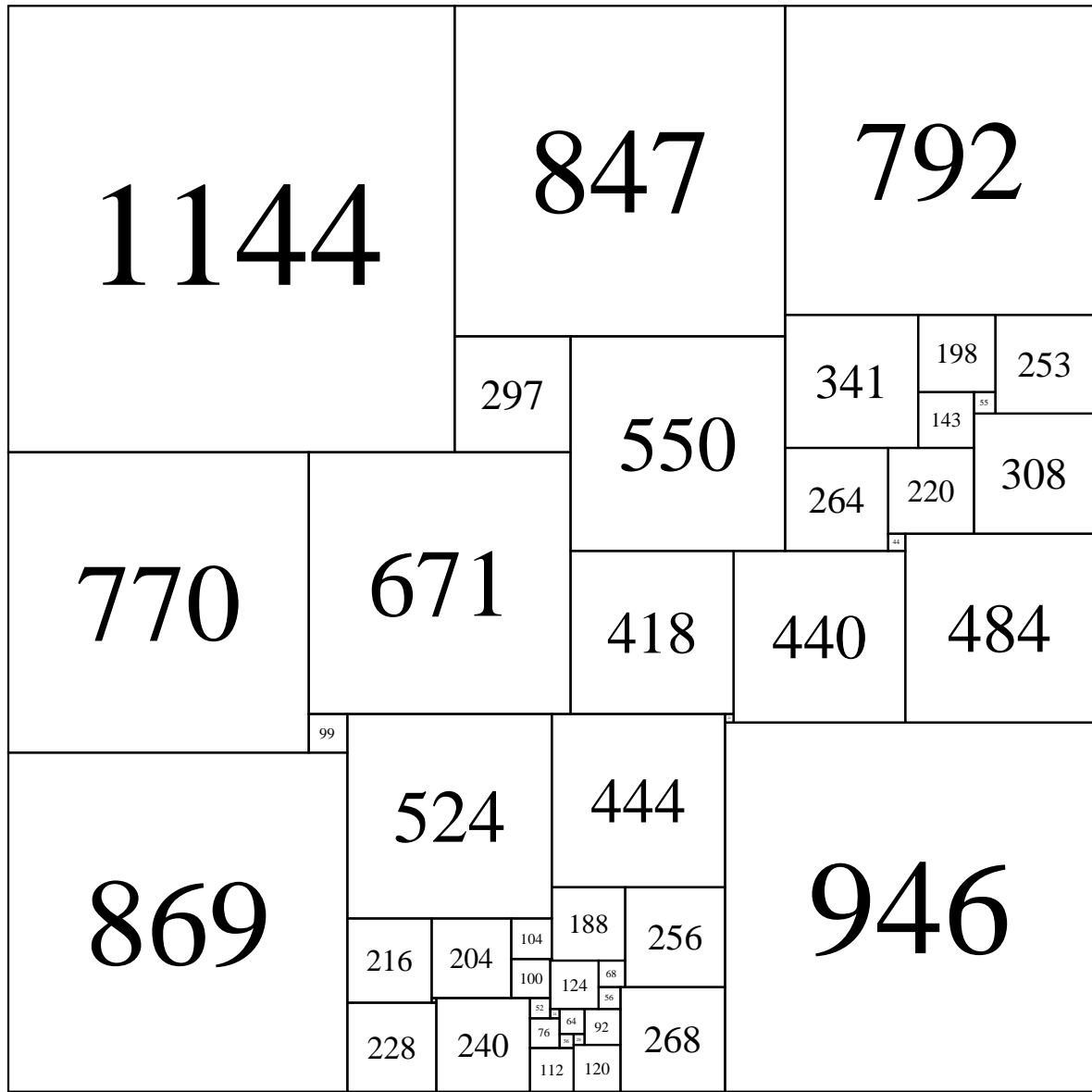
48 : 2783g (8) SEA 2012



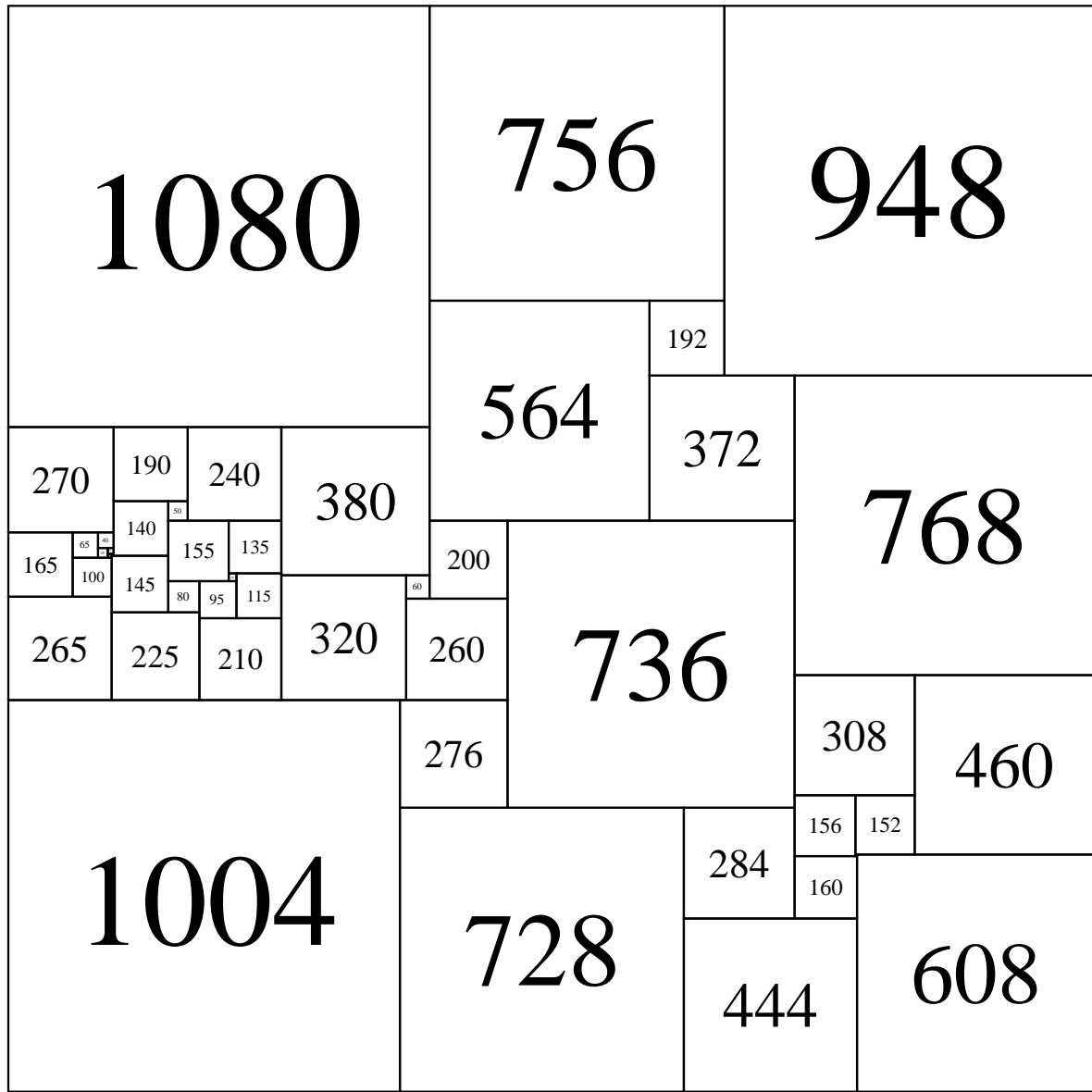
48 : 2783h (8) SEA 2012



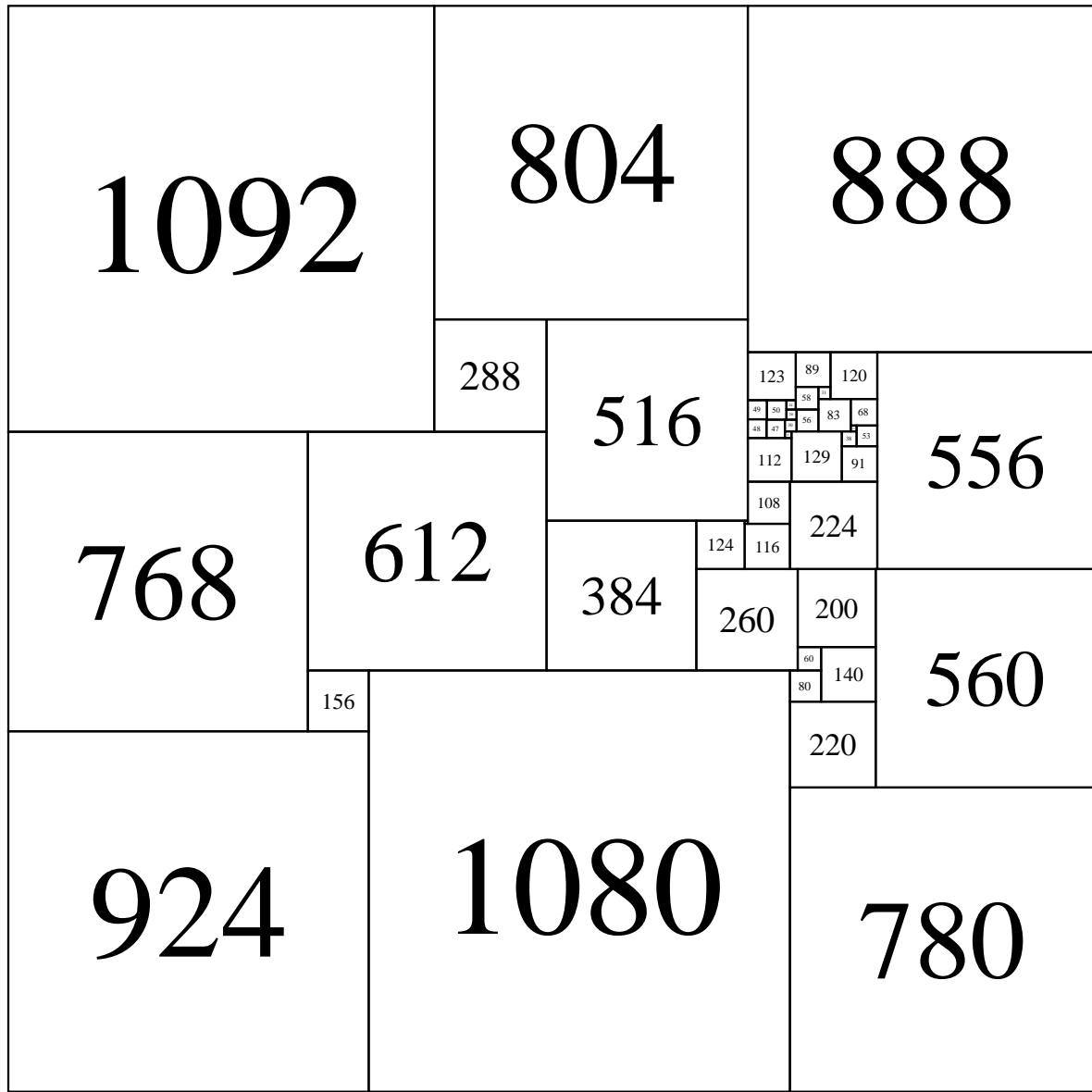
48 : 2783i (8) SEA 2012



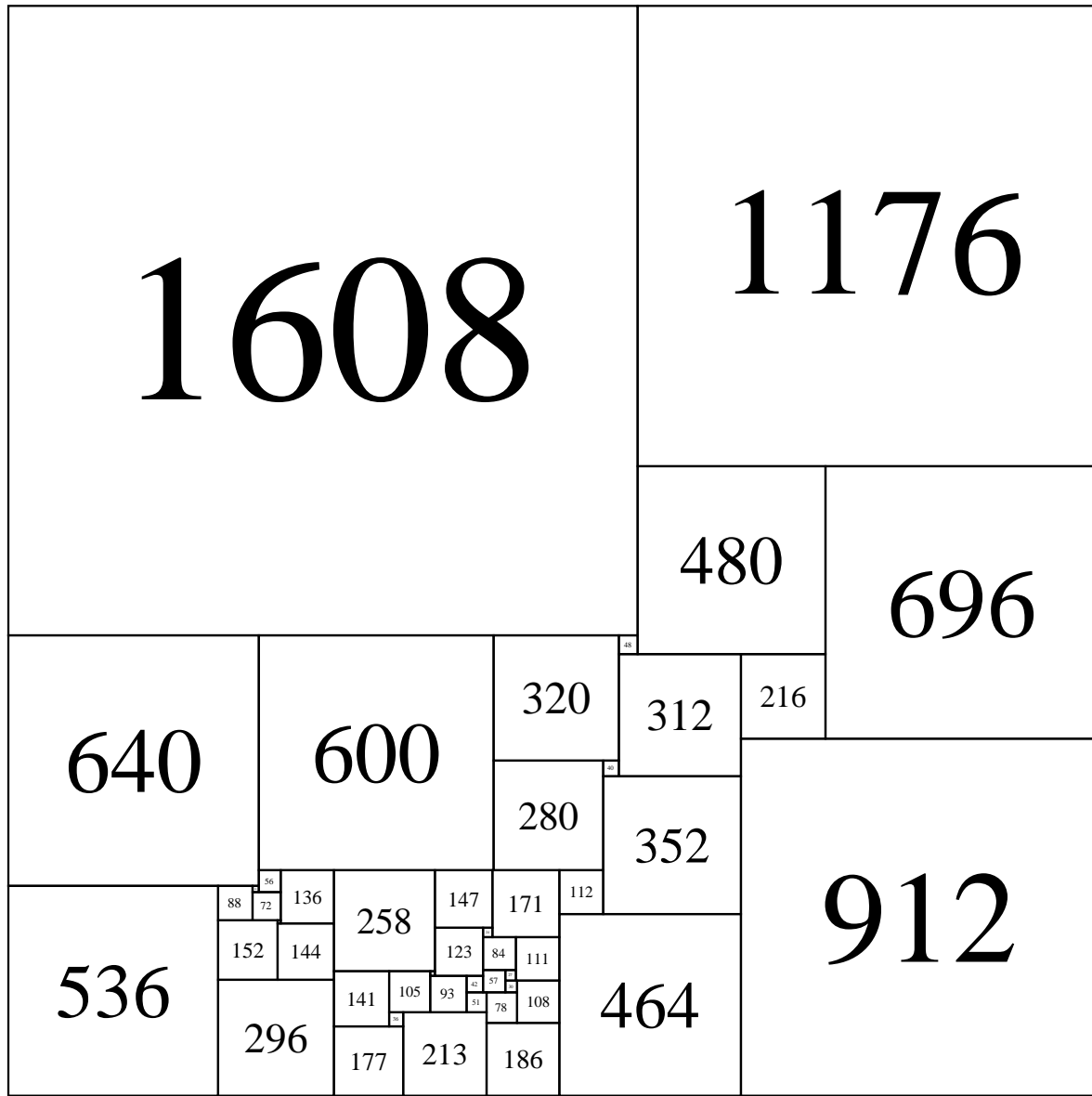
48 : 2783j (8) SEA 2012



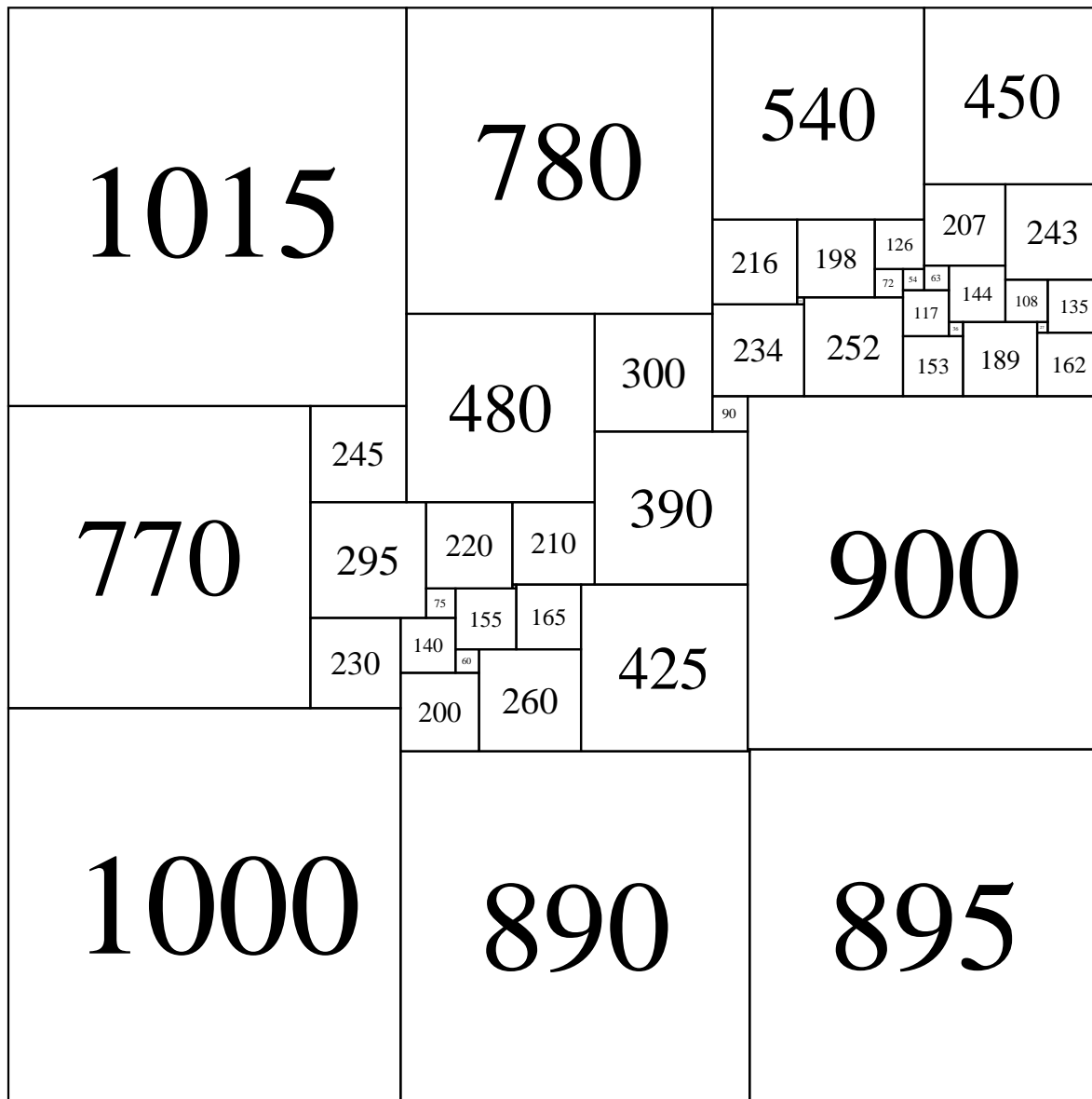
48 : 2784a (8) SEA 2012



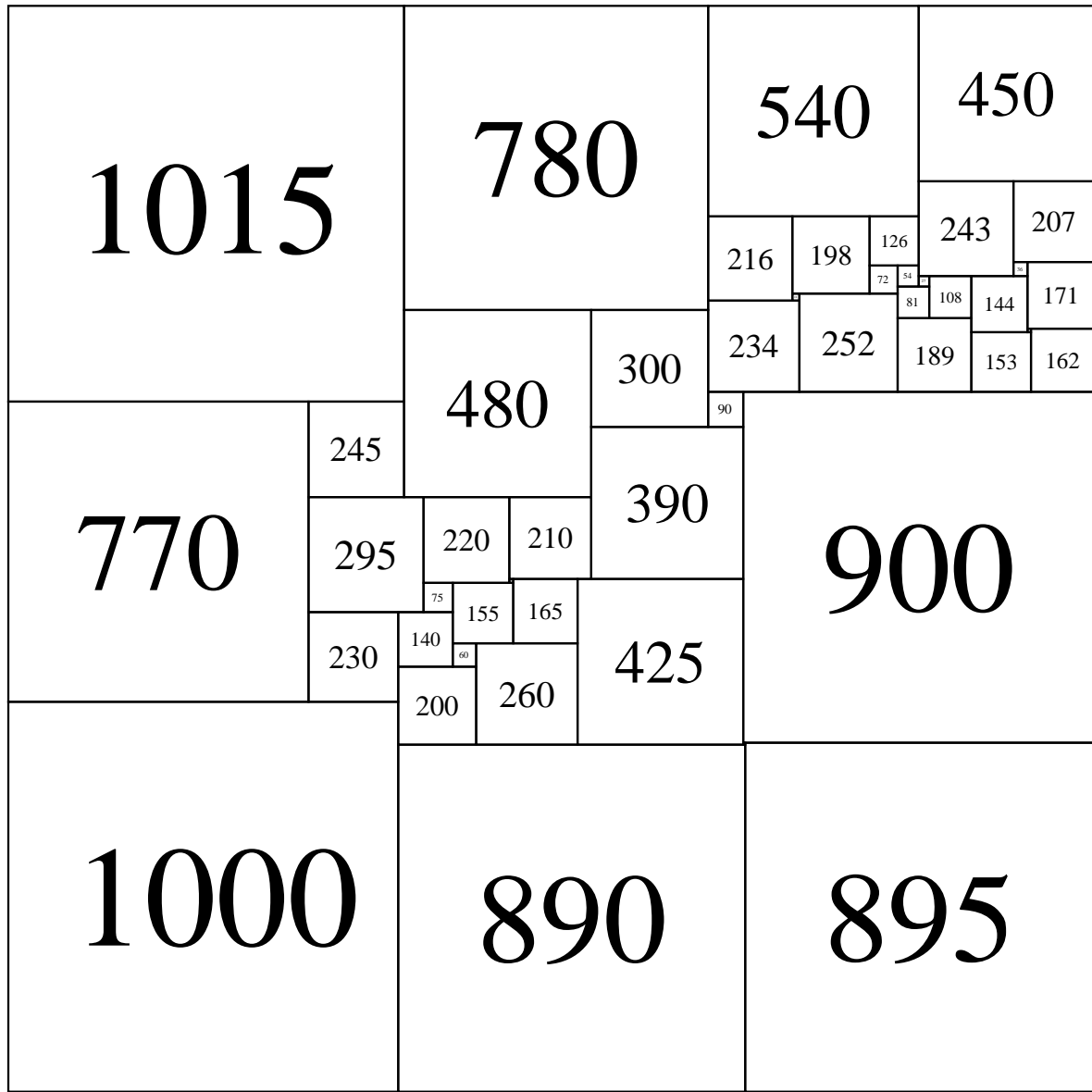
48 : 2784b (8) SEA 2012



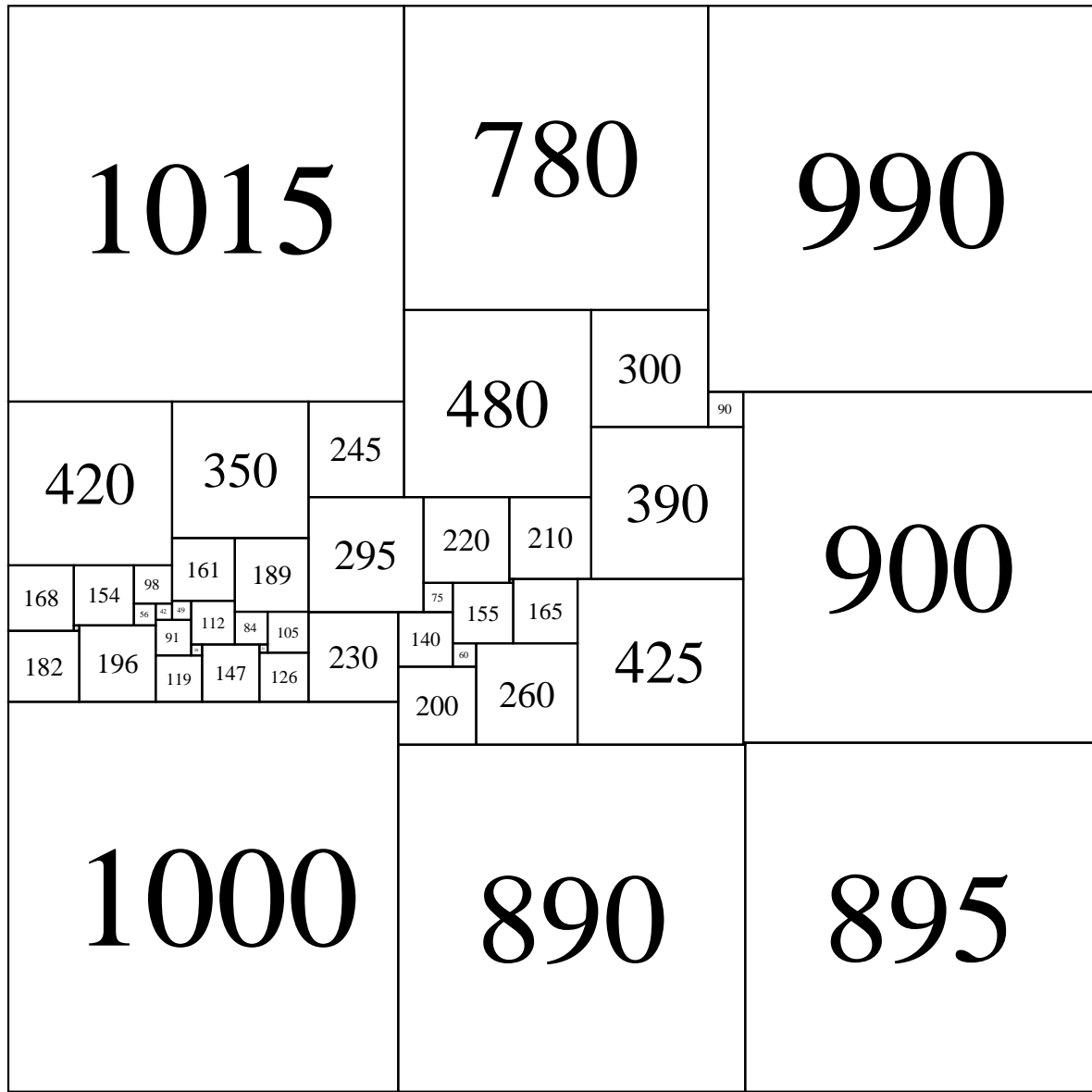
48 : 2784c (8) SEA 2012



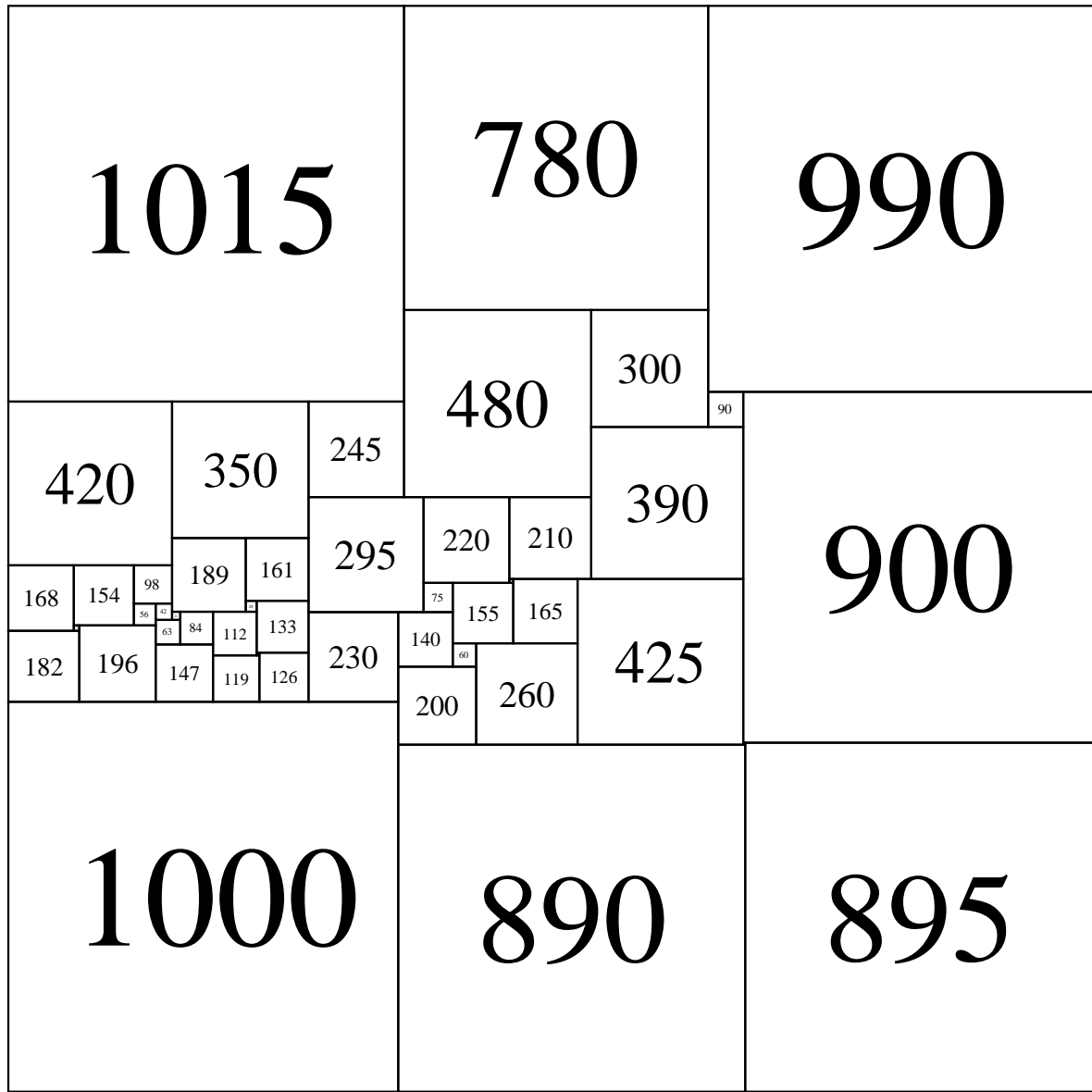
48 : 2785a (8) SEA 2012



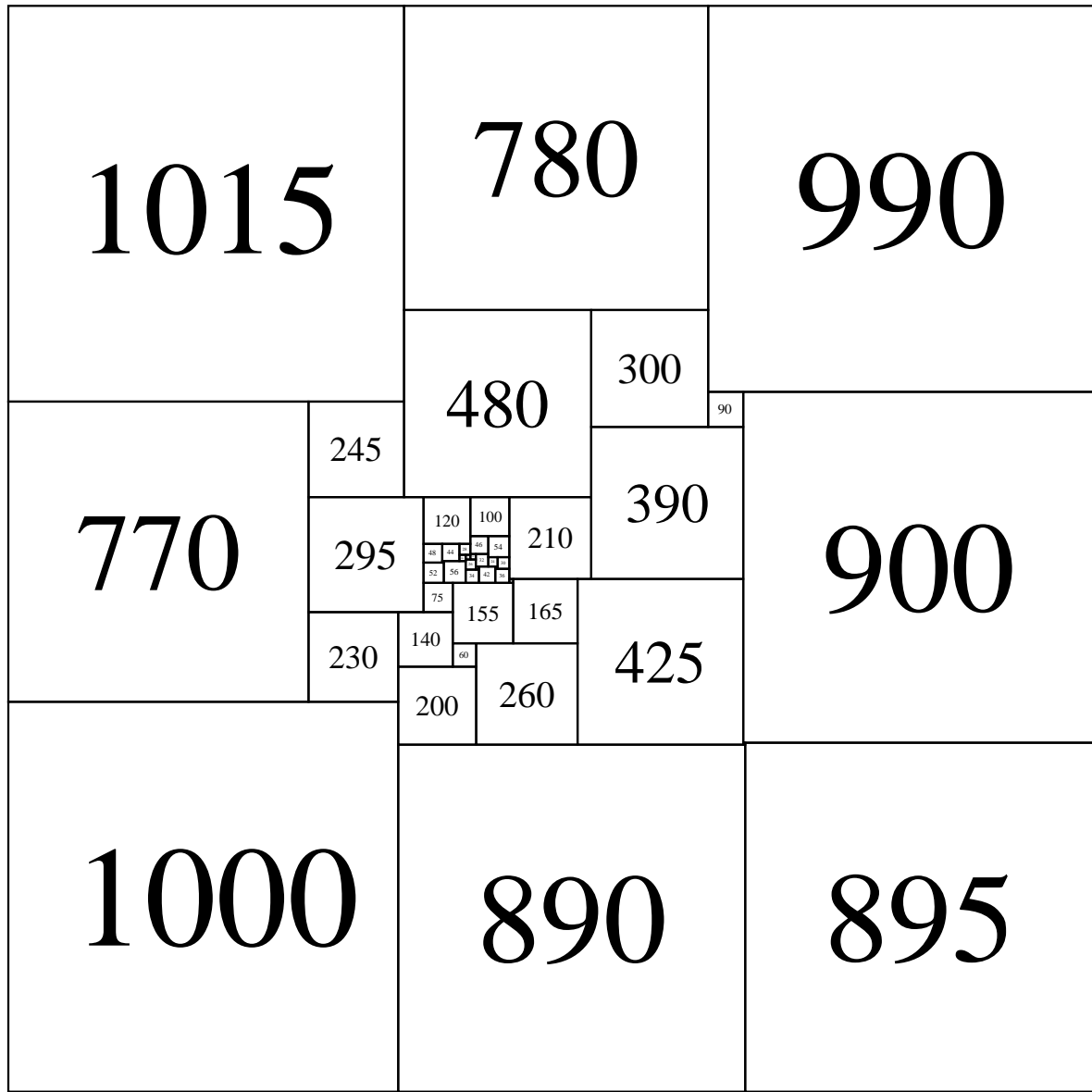
48 : 2785b (8) SEA 2012



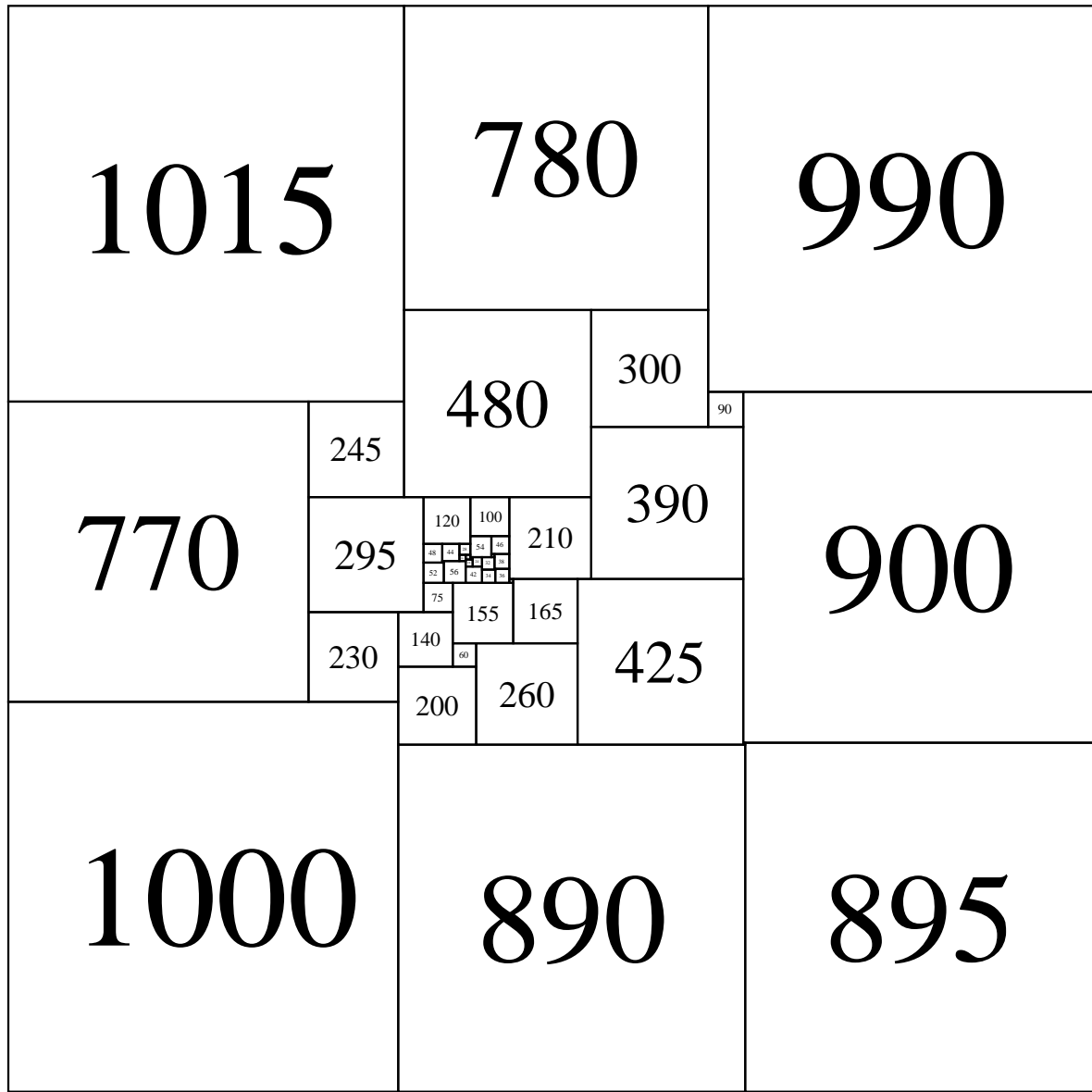
48 : 2785c (8) SEA 2012



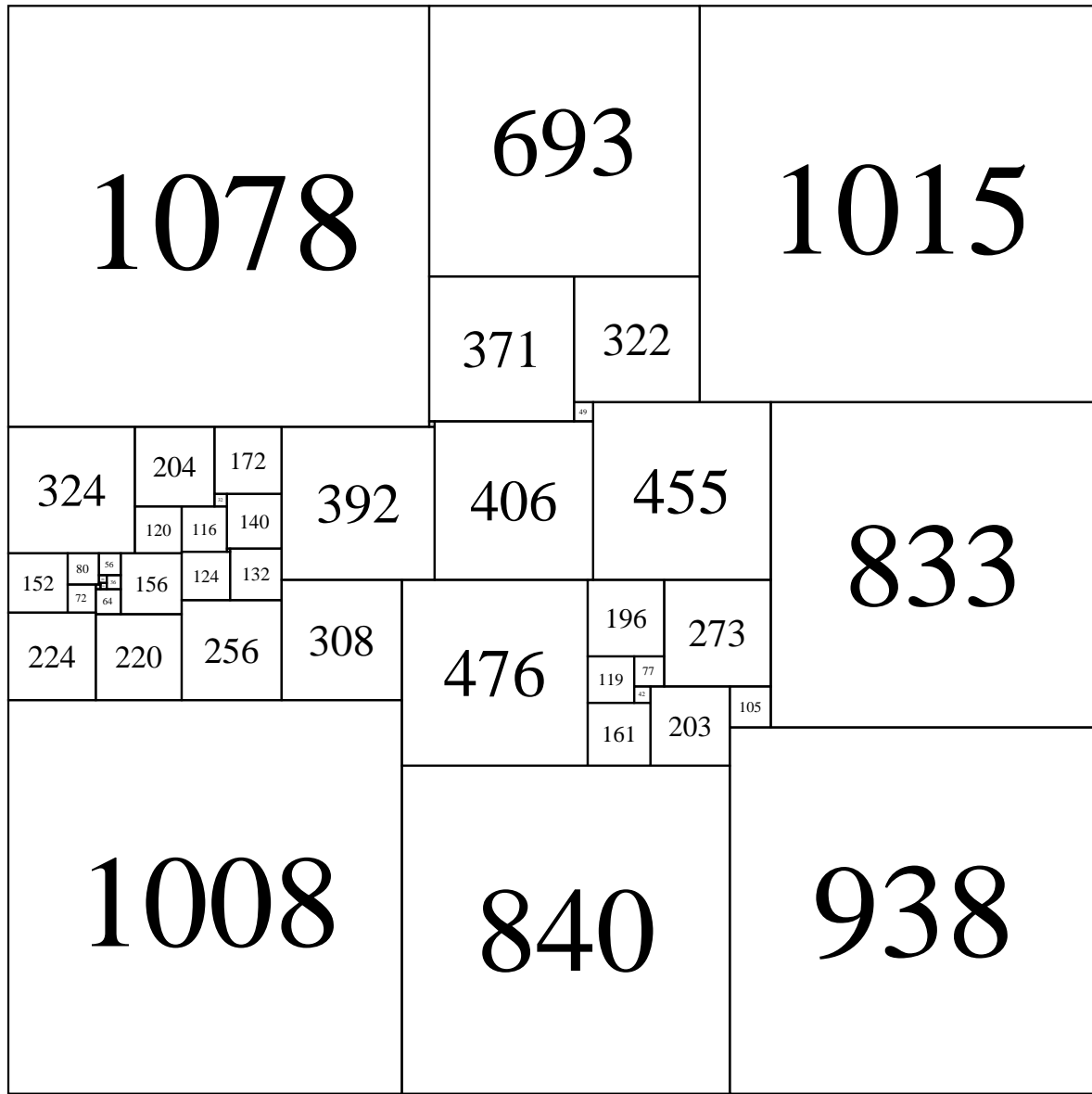
48 : 2785d (8) SEA 2012



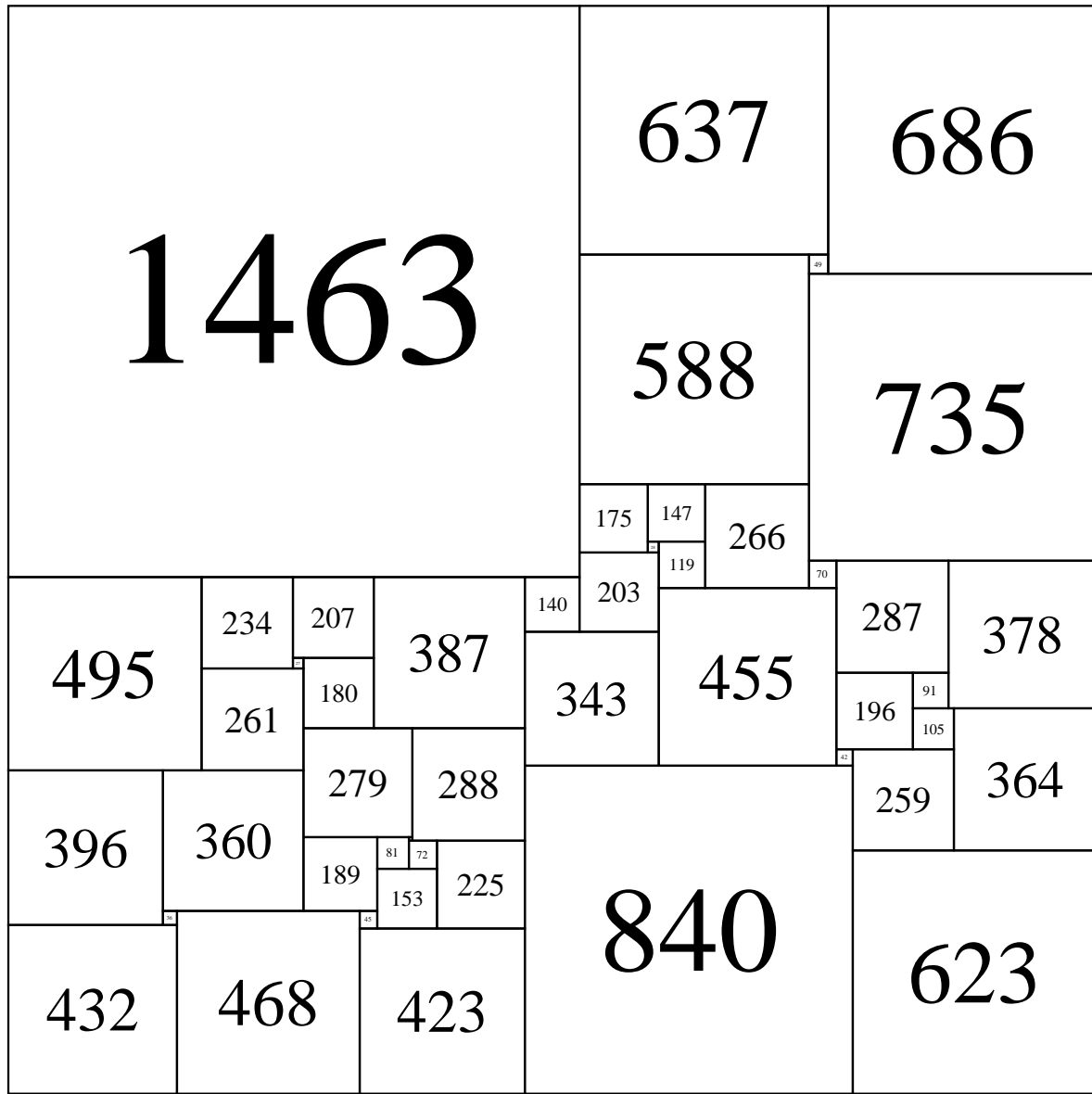
48 : 2785e (8) SEA 2012



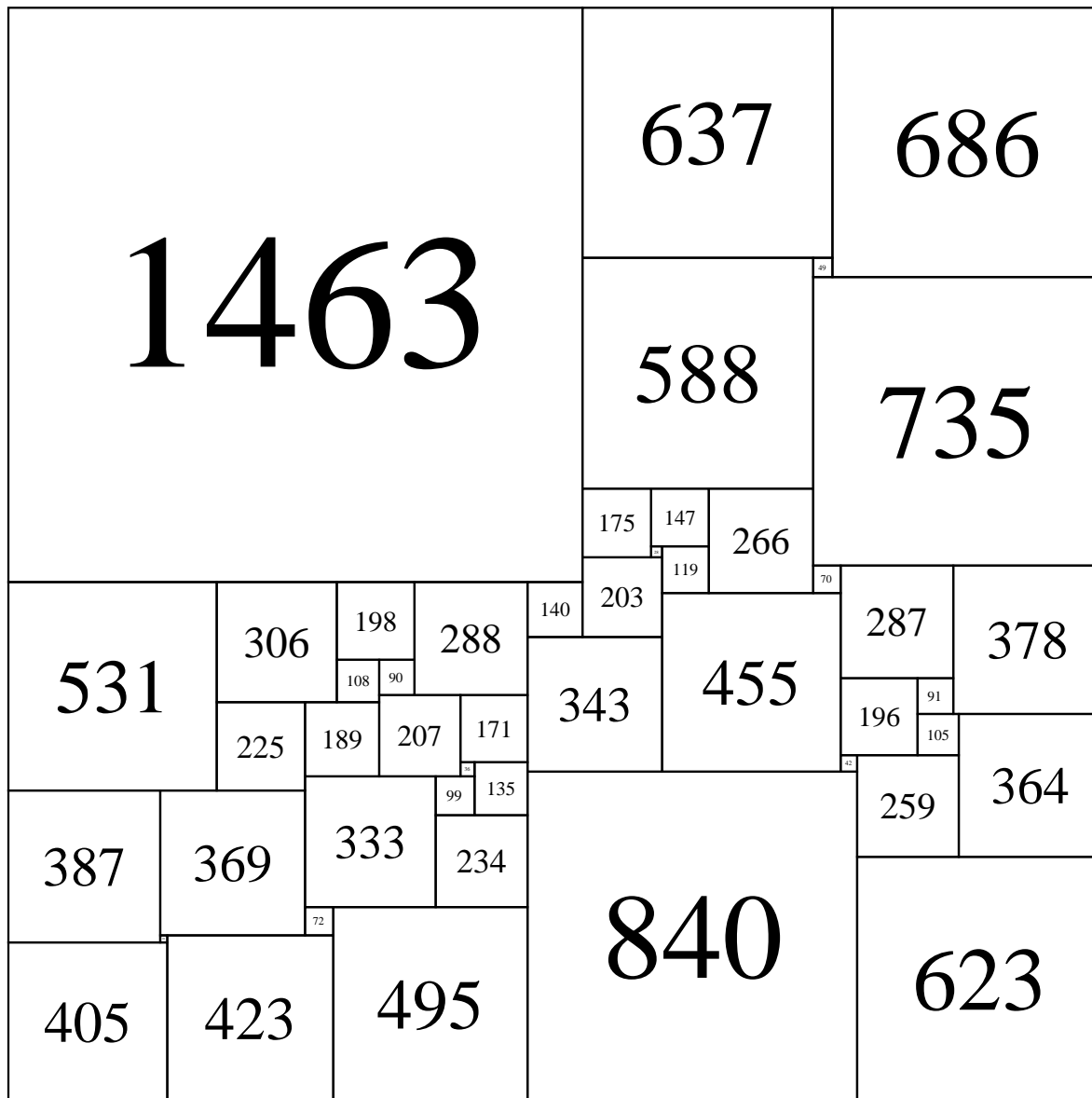
48 : 2785f (8) SEA 2012



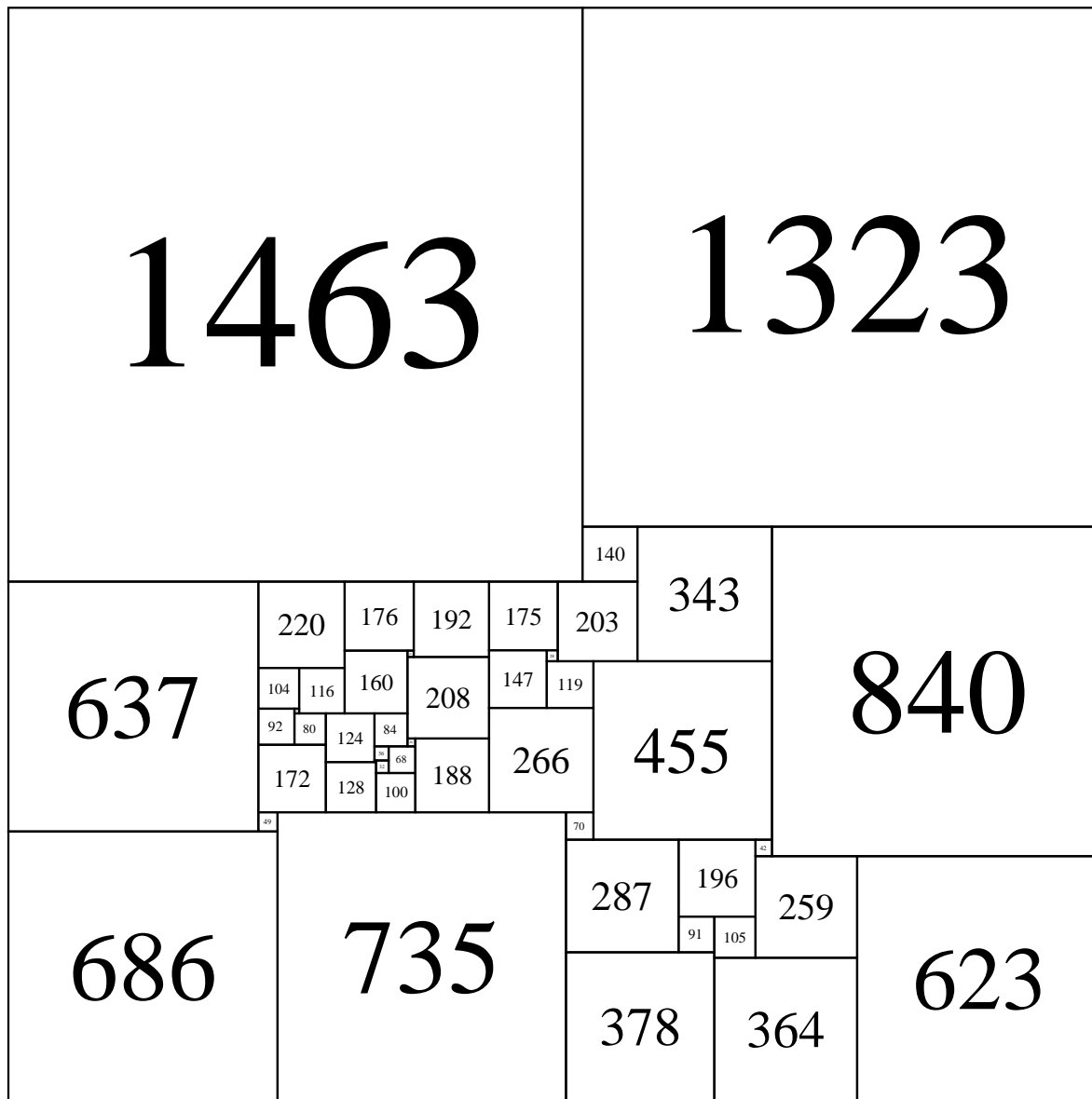
48 : 2786a (8) SEA 2012



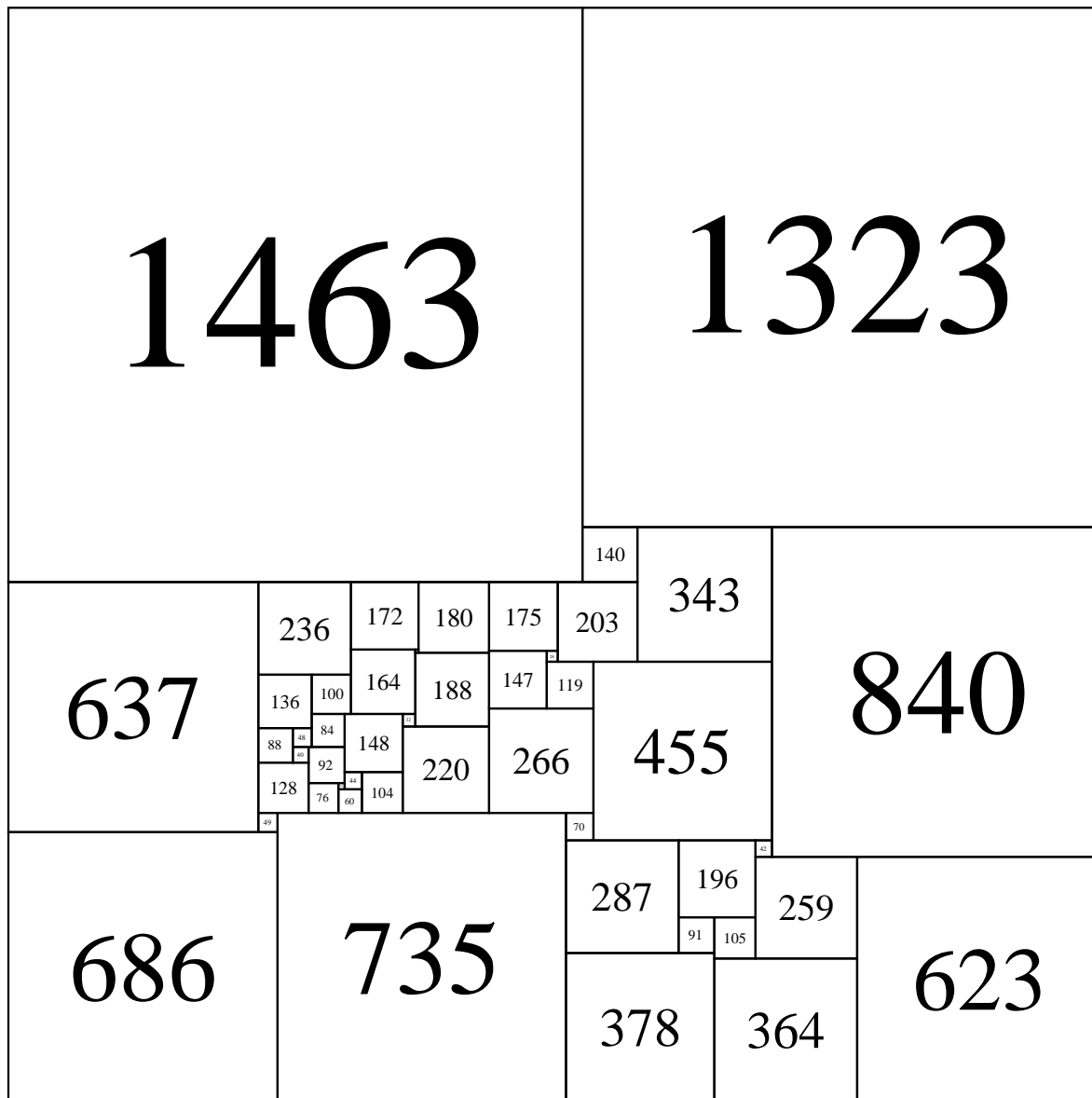
48 : 2786b (8) SEA 2012



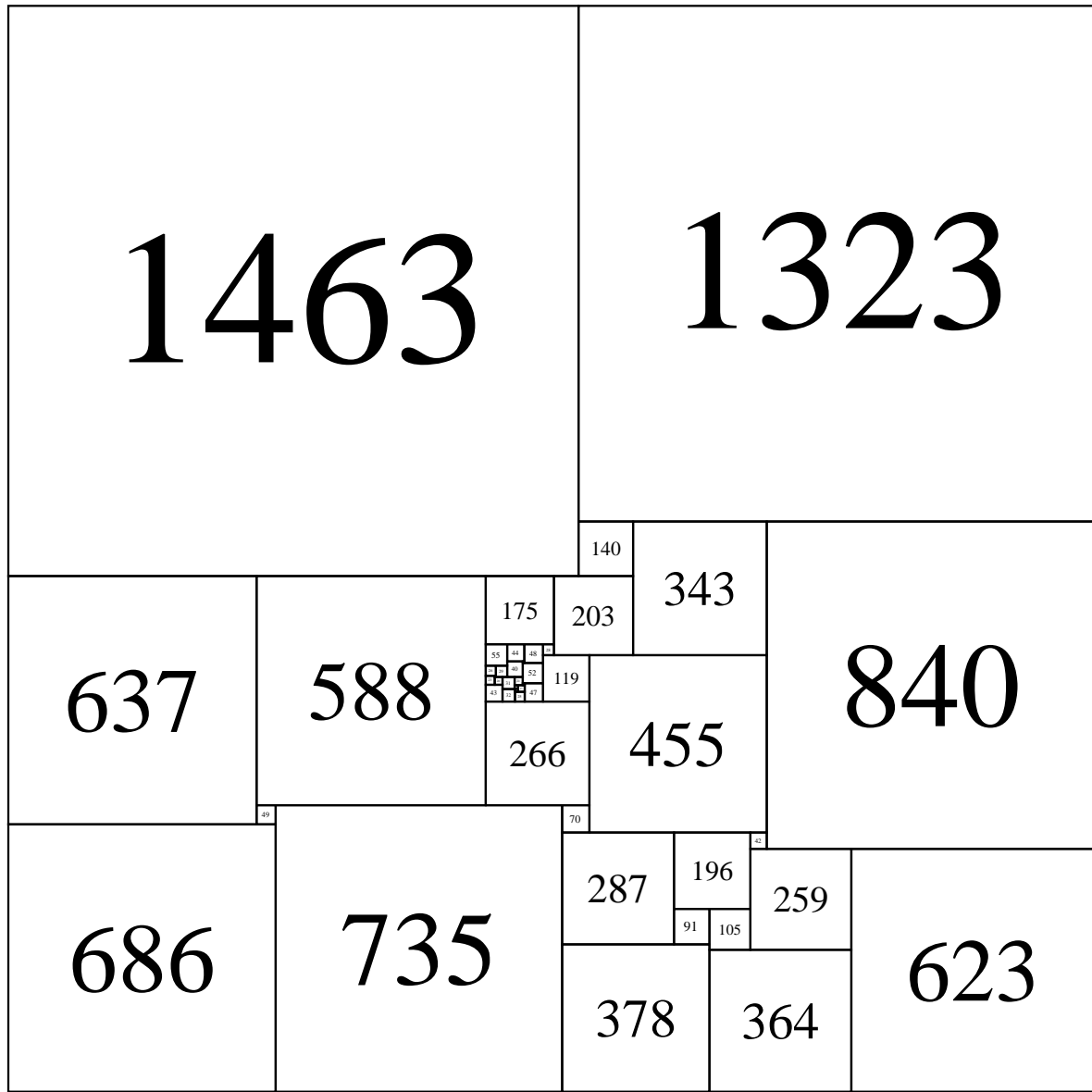
48 : 2786c (8) SEA 2012



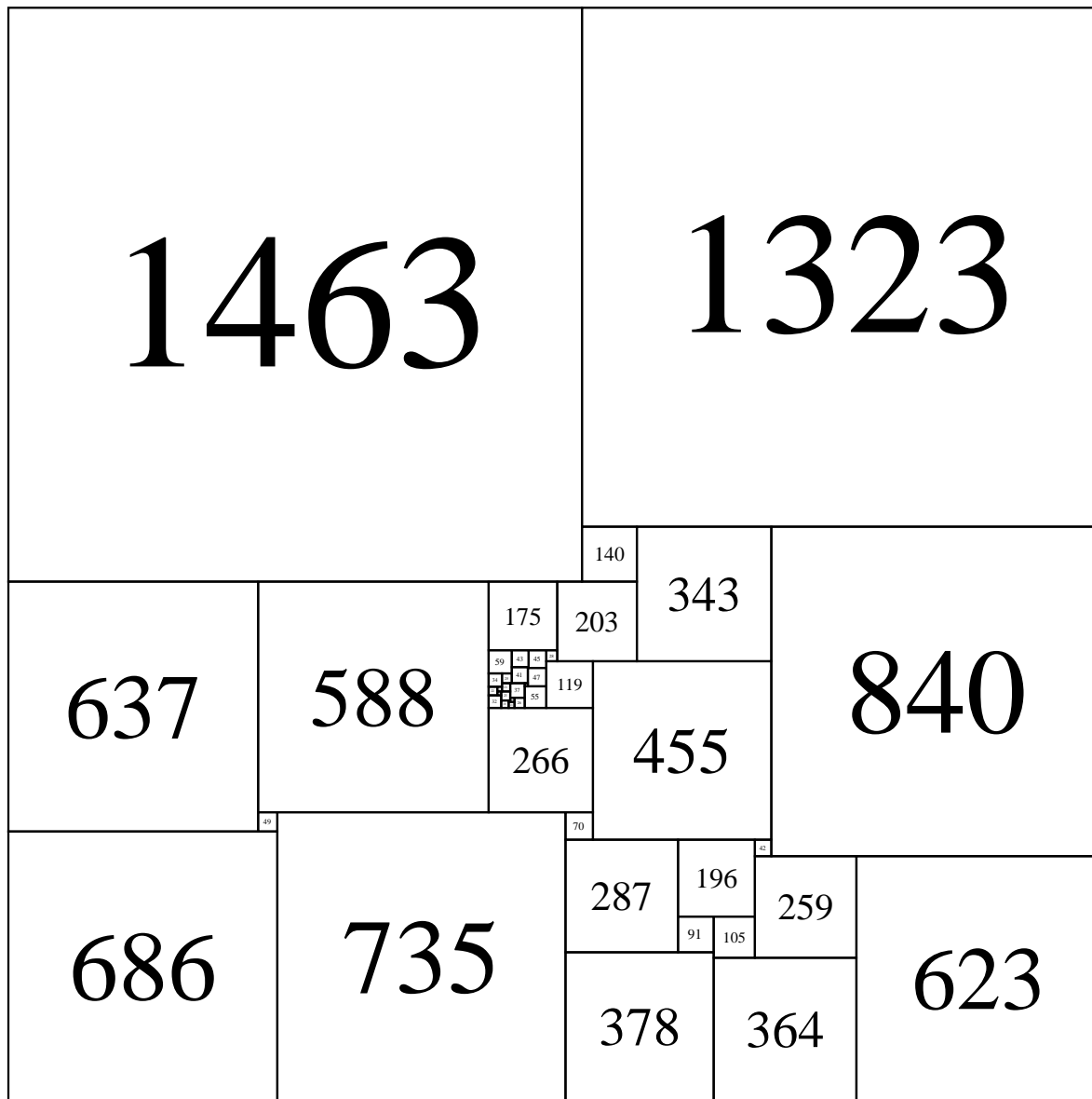
48 : 2786d (8) SEA 2012



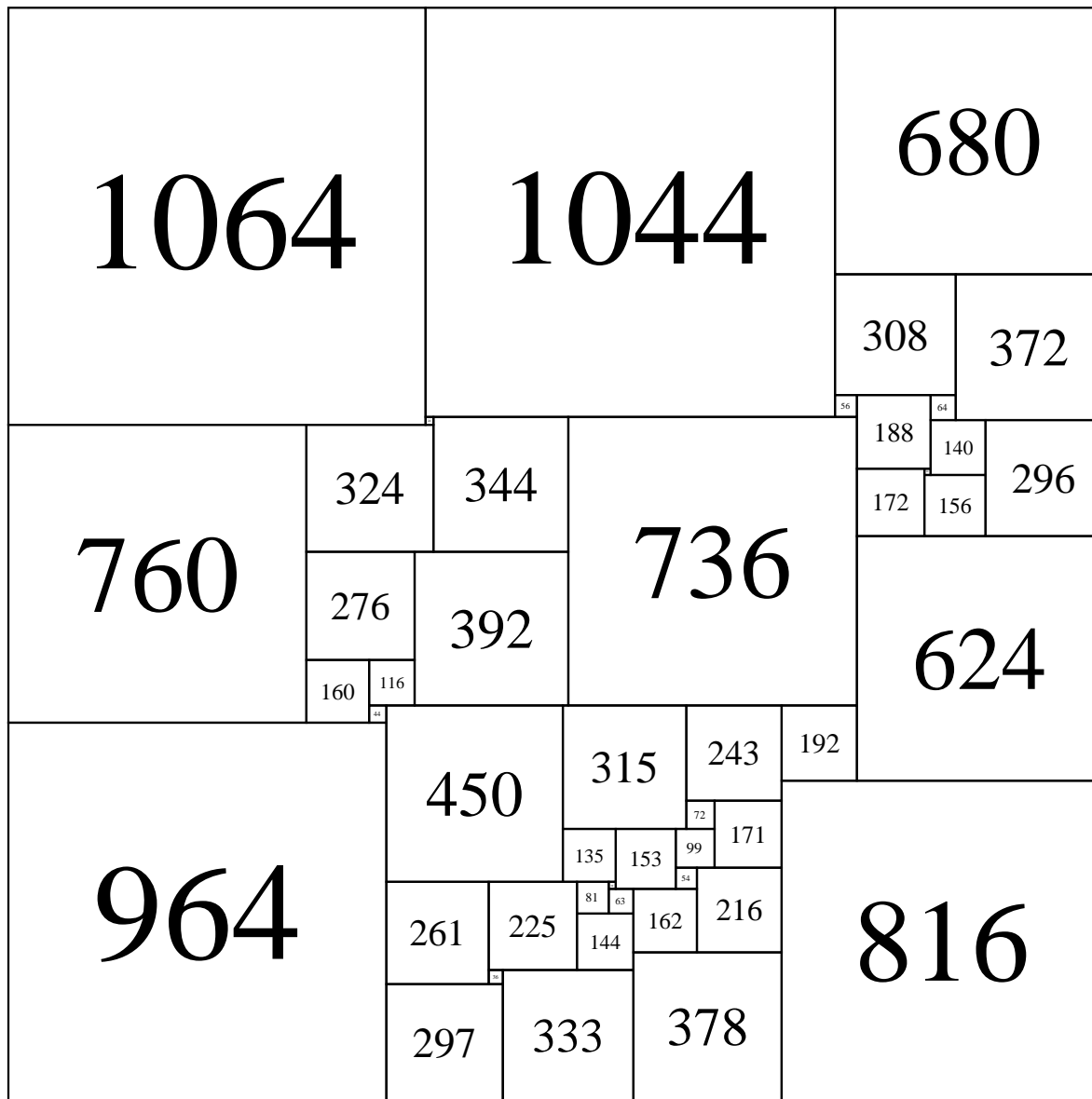
48 : 2786e (8) SEA 2012



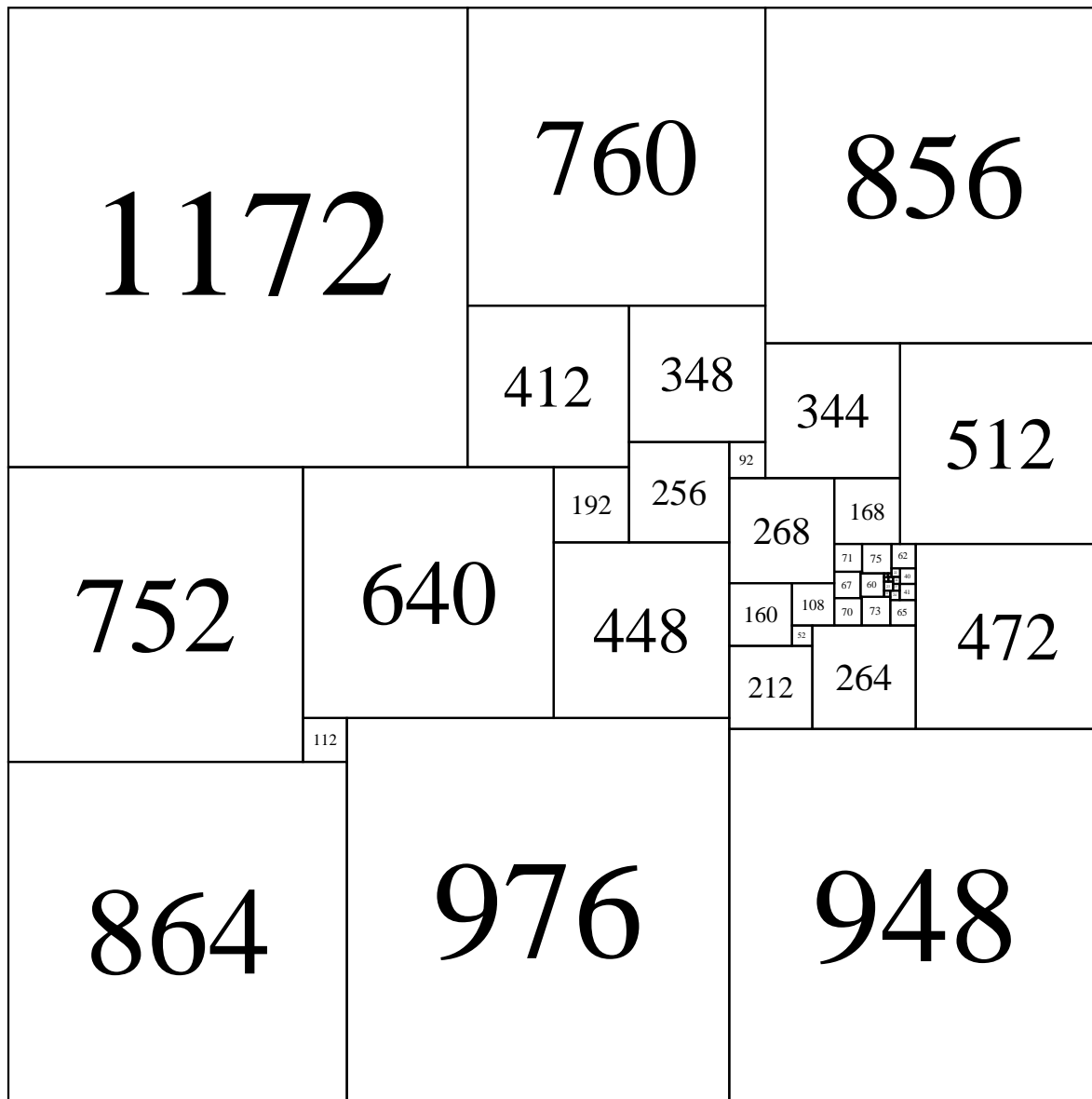
48 : 2786f (8) SEA 2012



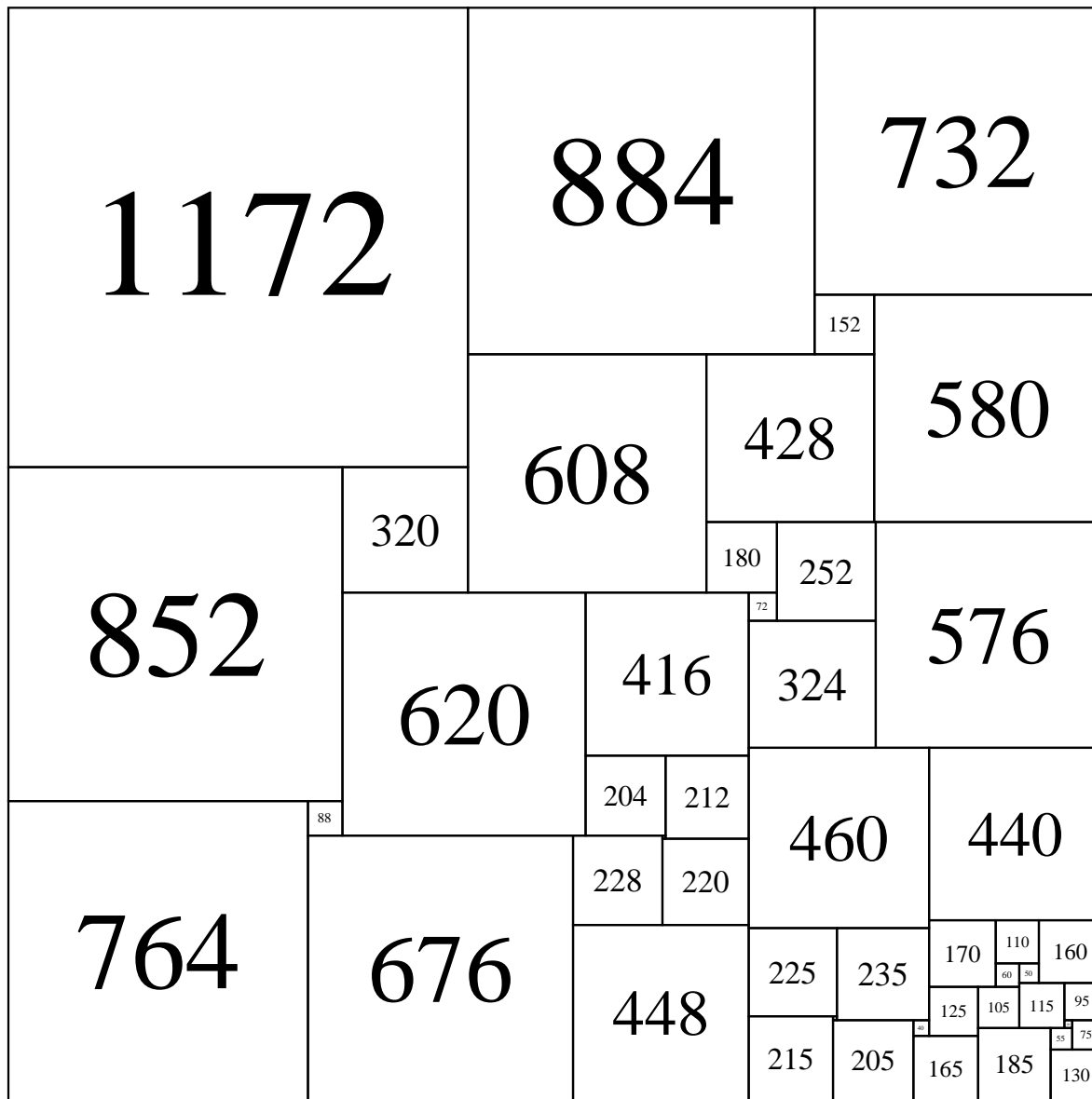
48 : 2786g (8) SEA 2012



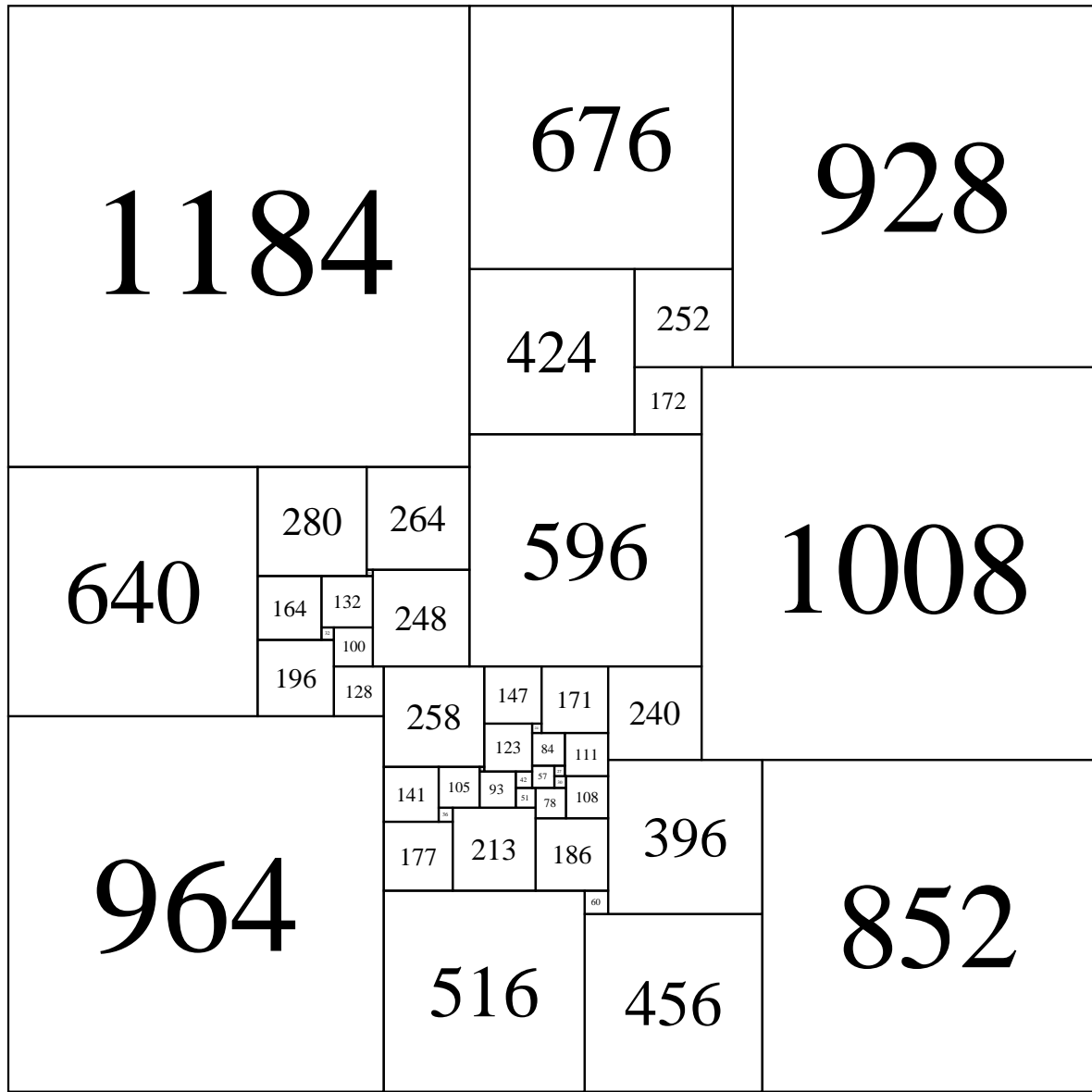
48 : 2788a (8) SEA 2012



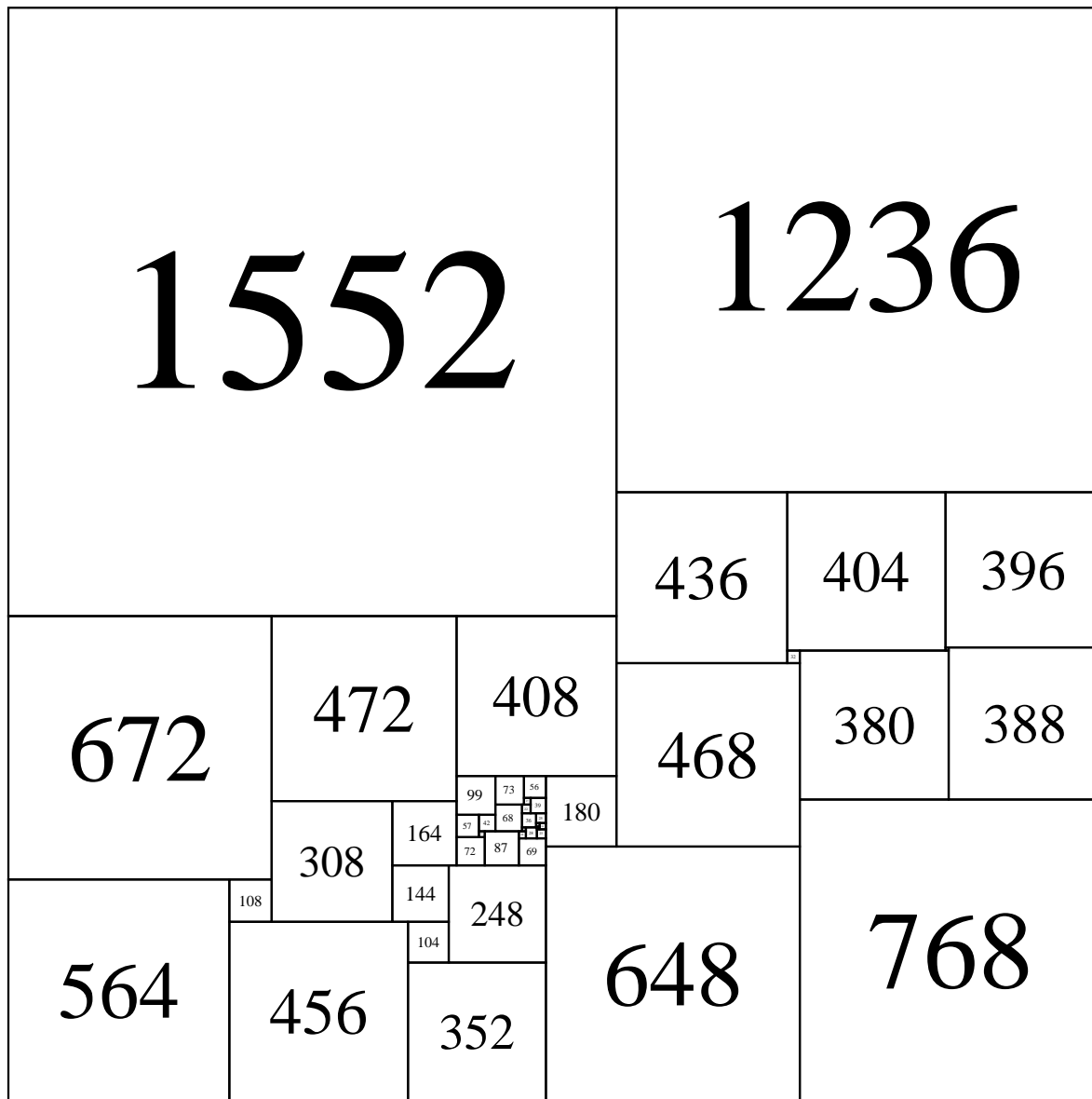
48 : 2788b (8) SEA 2012



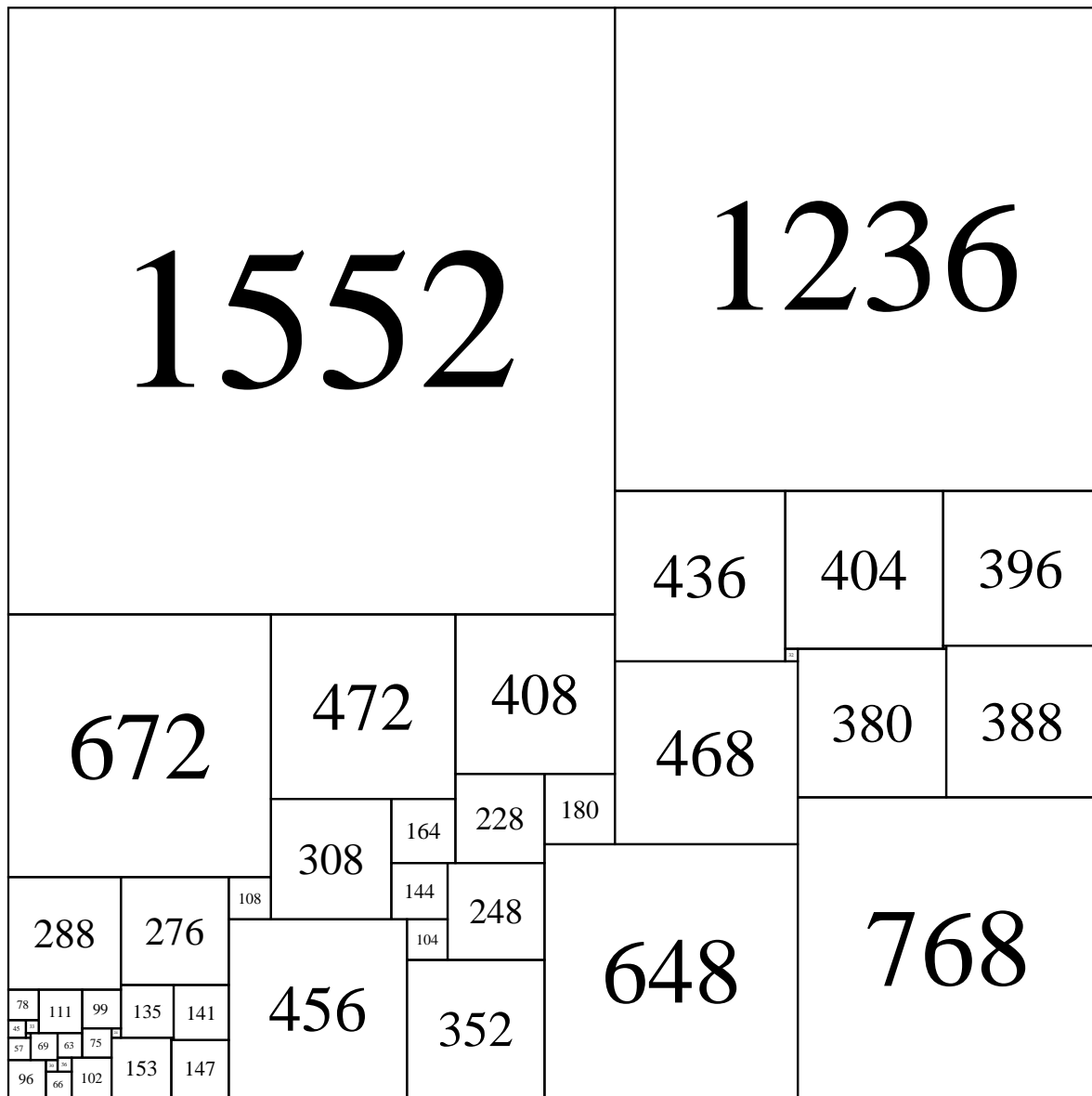
48 : 2788c (8) SEA 2012



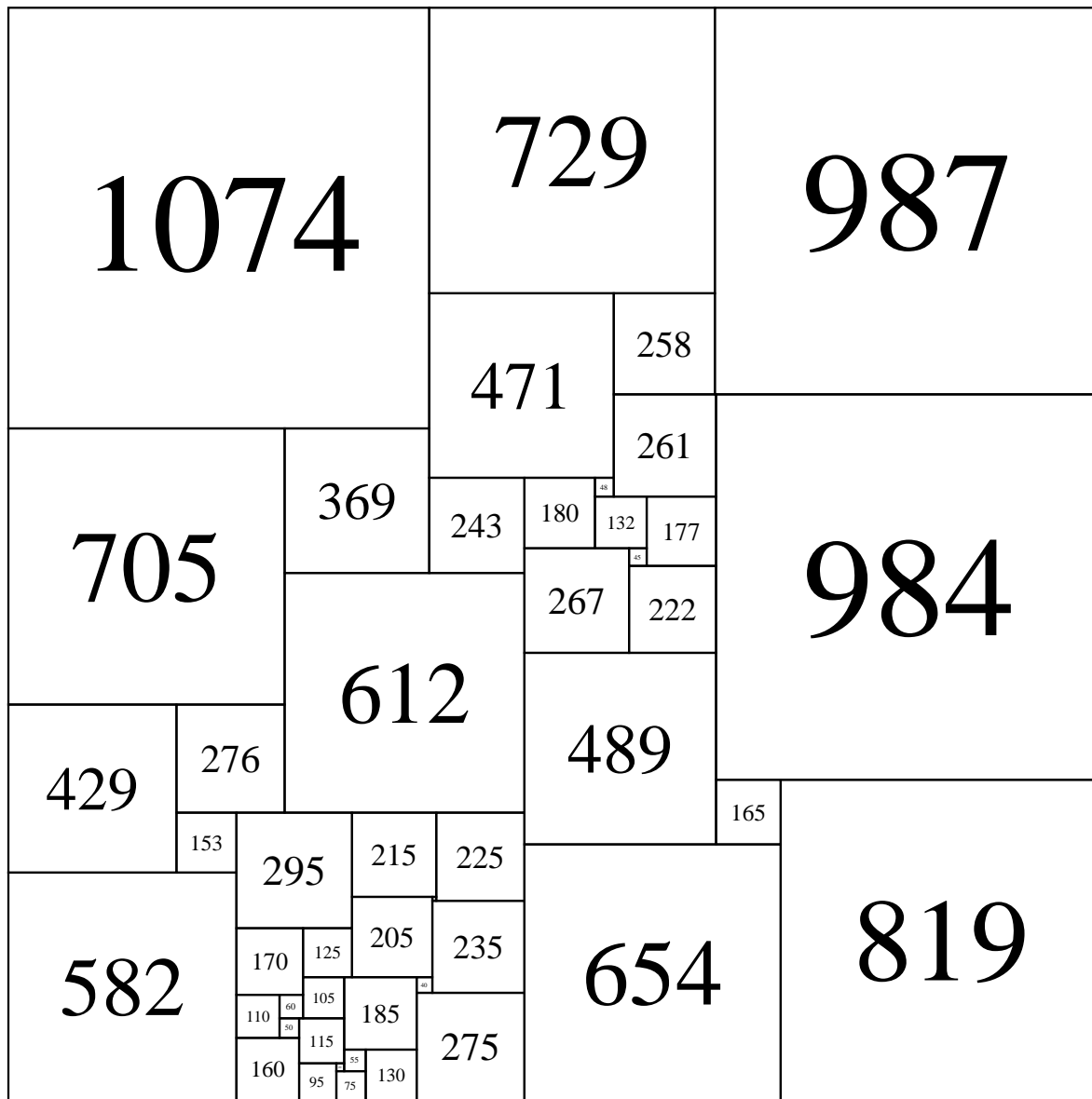
48 : 2788d (8) SEA 2012



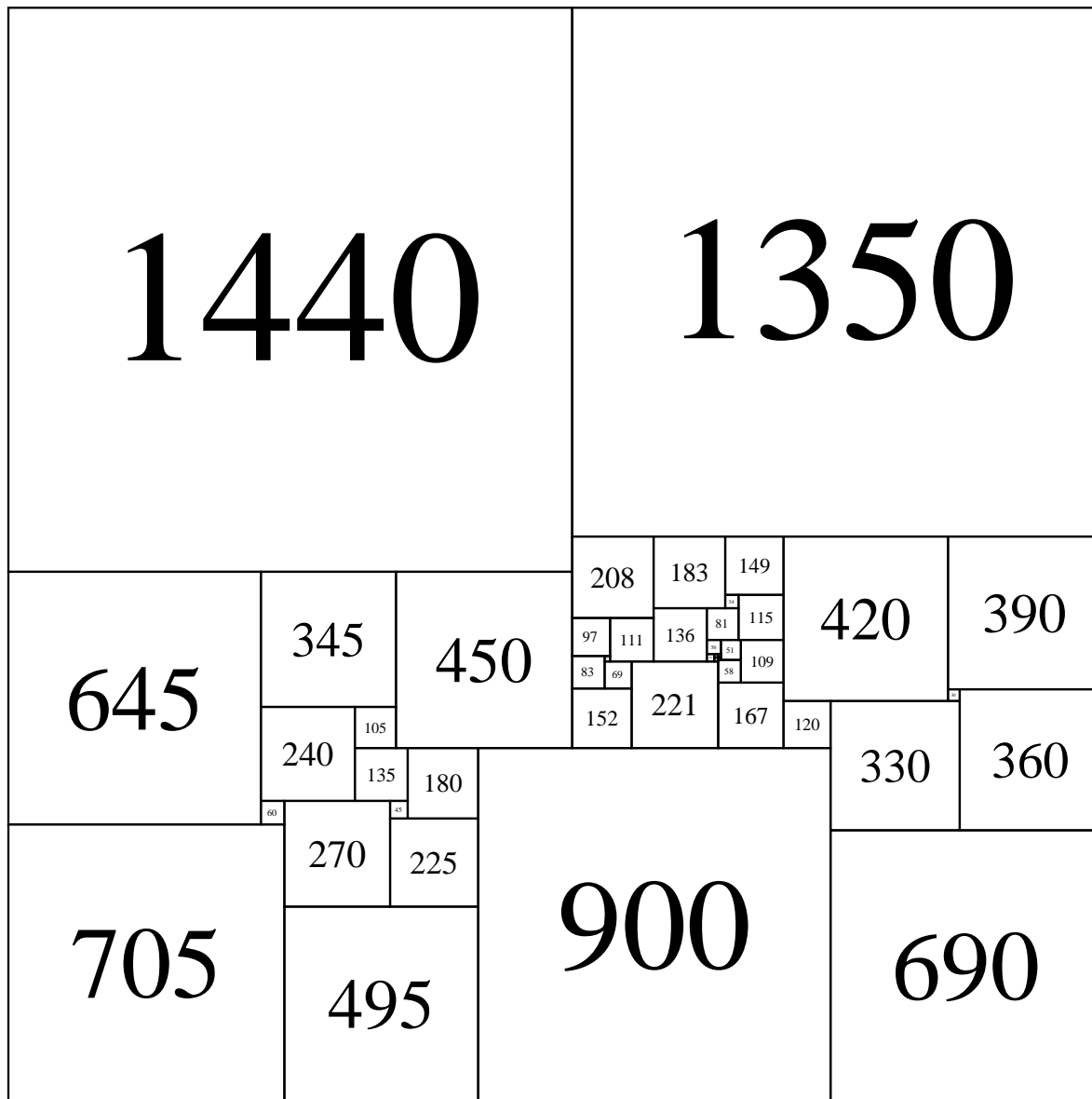
48 : 2788e (8) SEA 2012



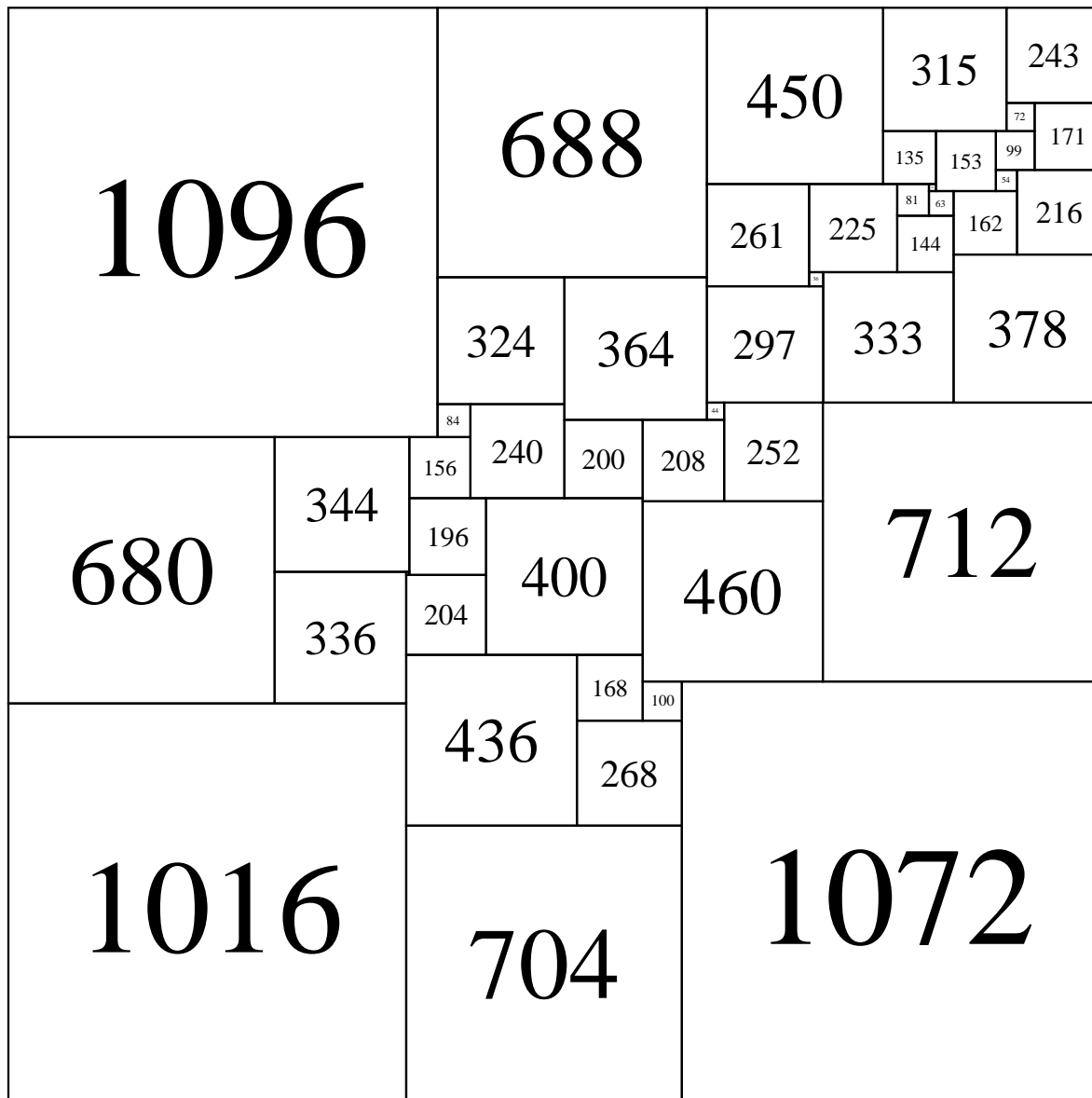
48 : 2788f (8) SEA 2012



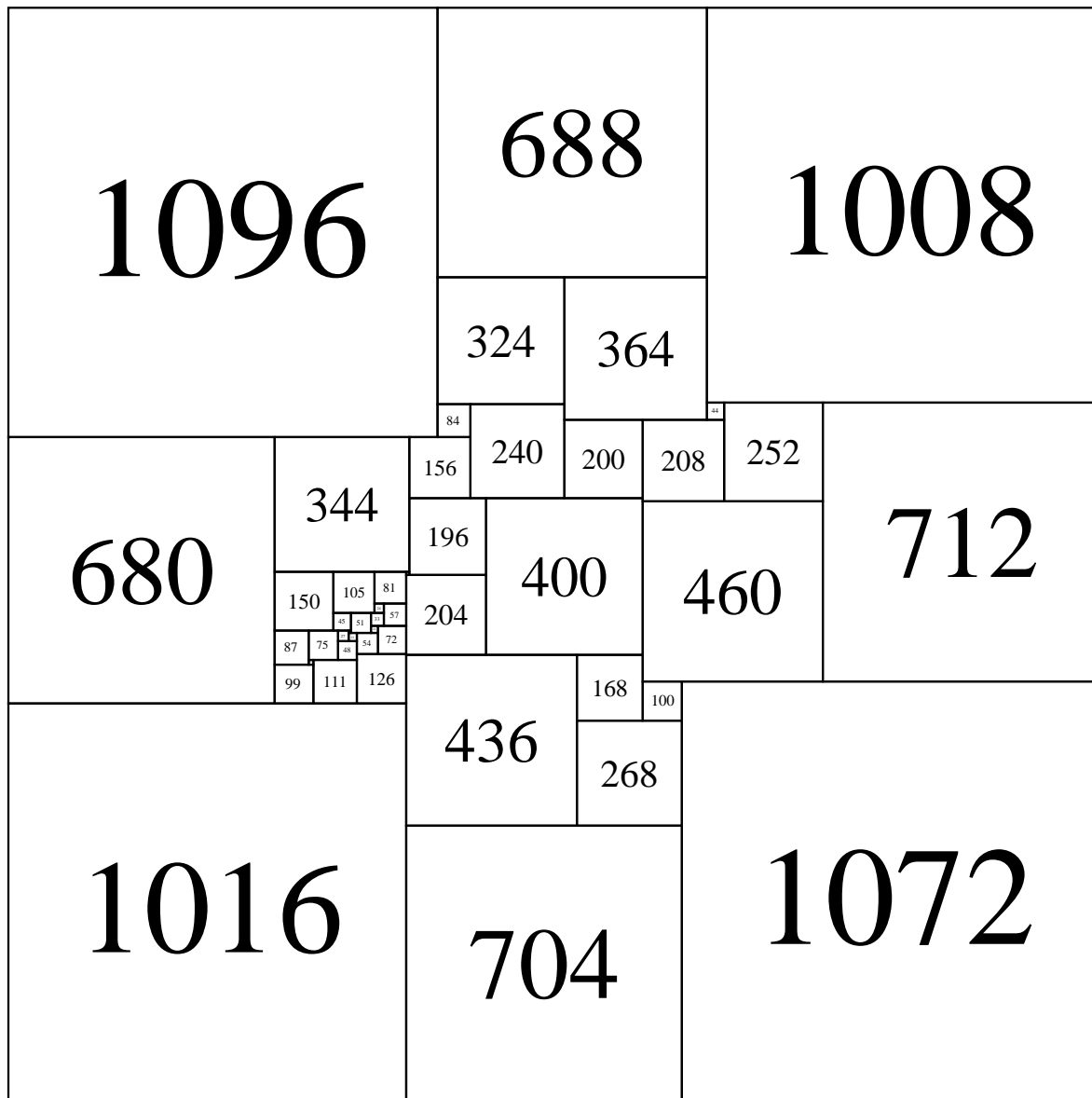
48 : 2790a (8) SEA 2012



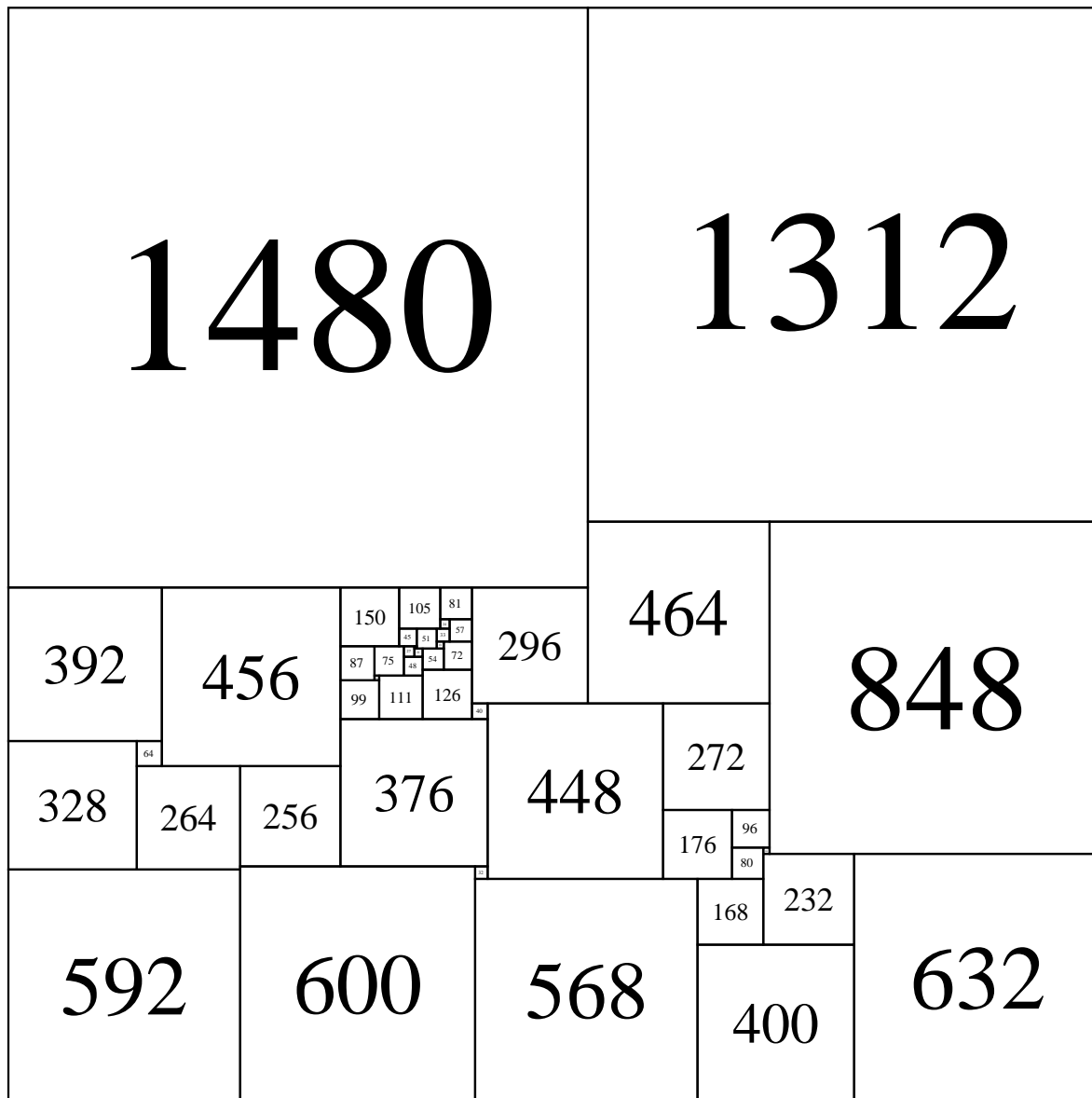
48 : 2790b (8) SEA 2012



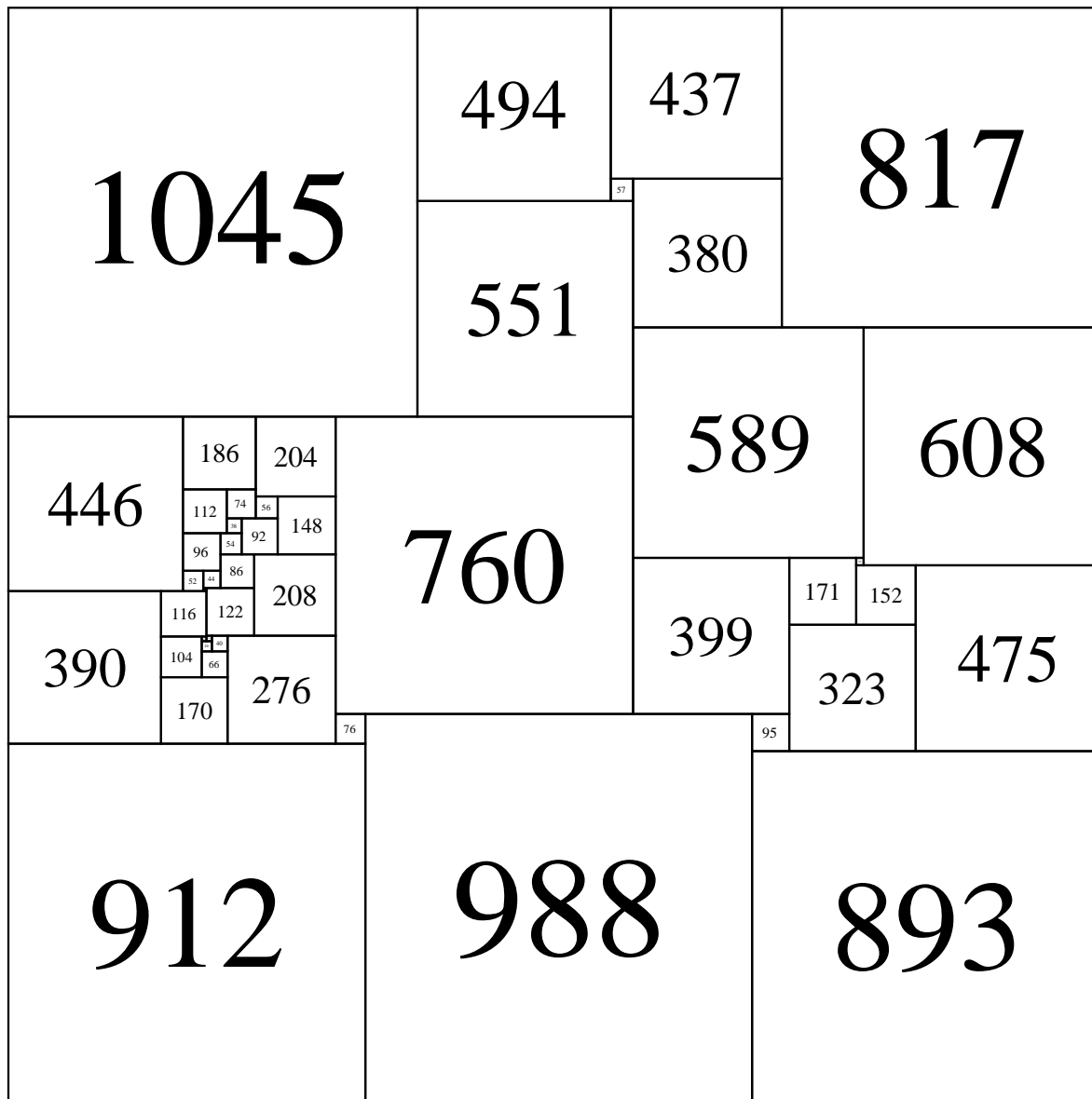
48 : 2792a (8) SEA 2012



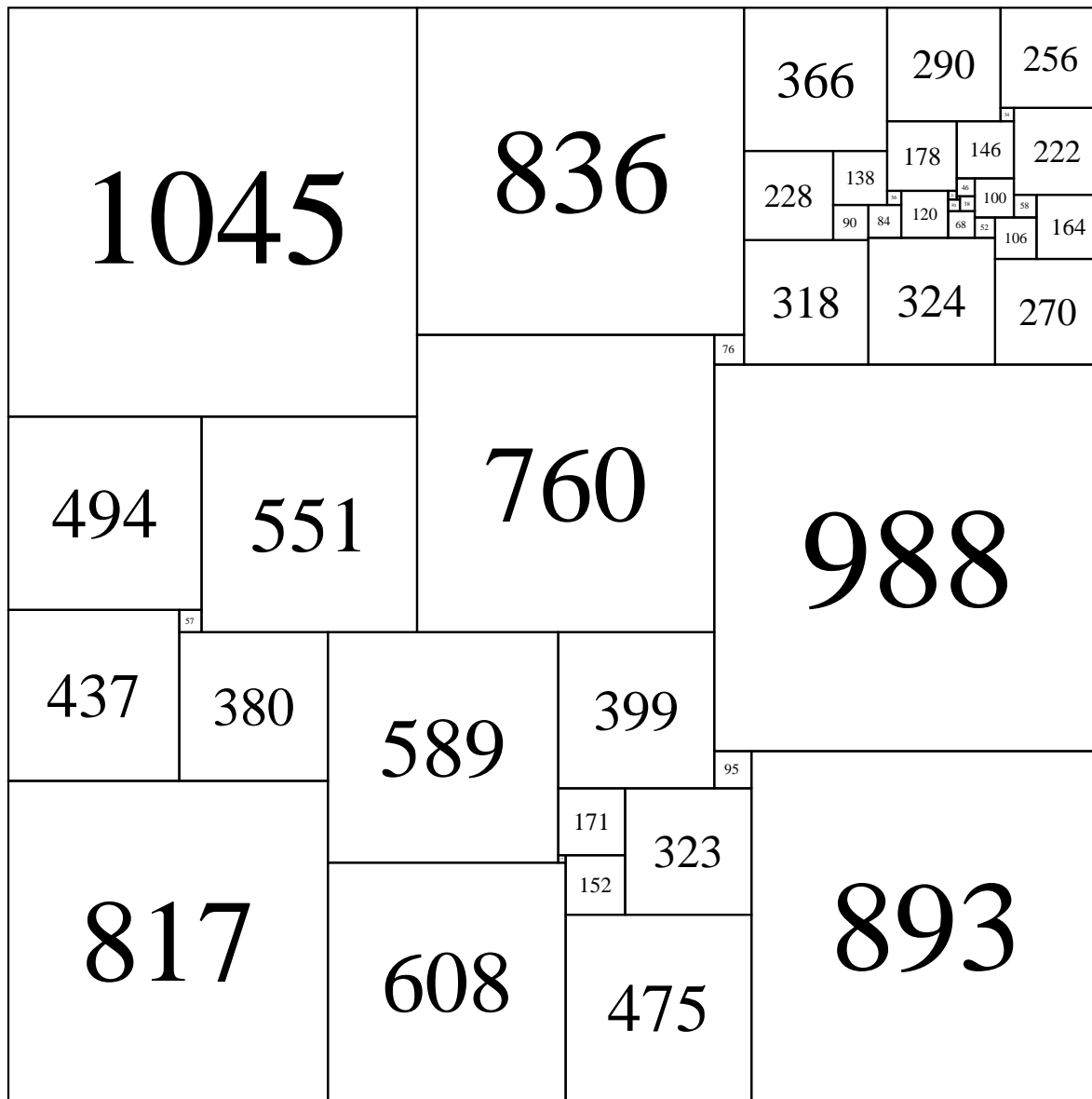
48 : 2792b (8) SEA 2012



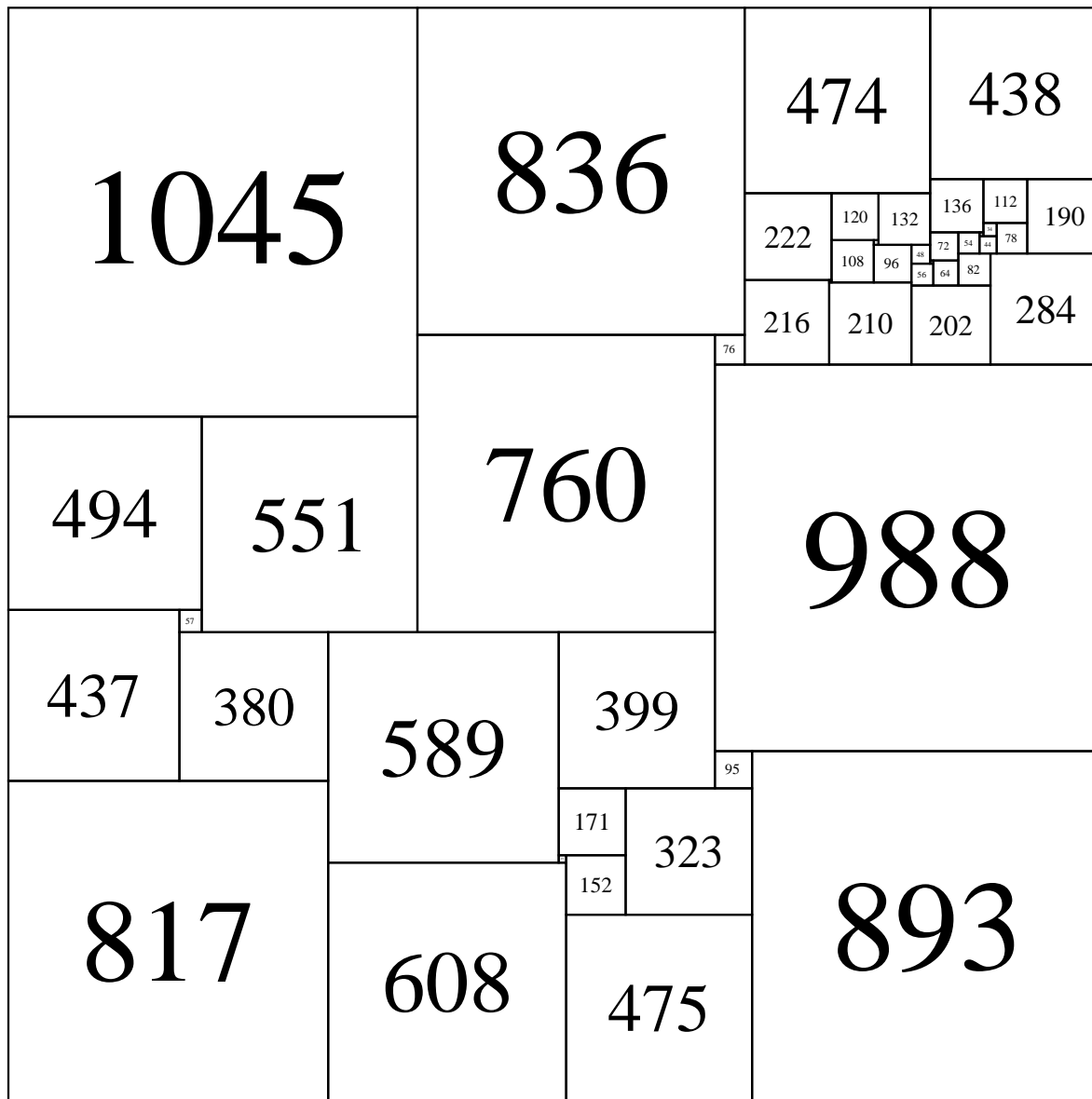
48 : 2792c (8) SEA 2012



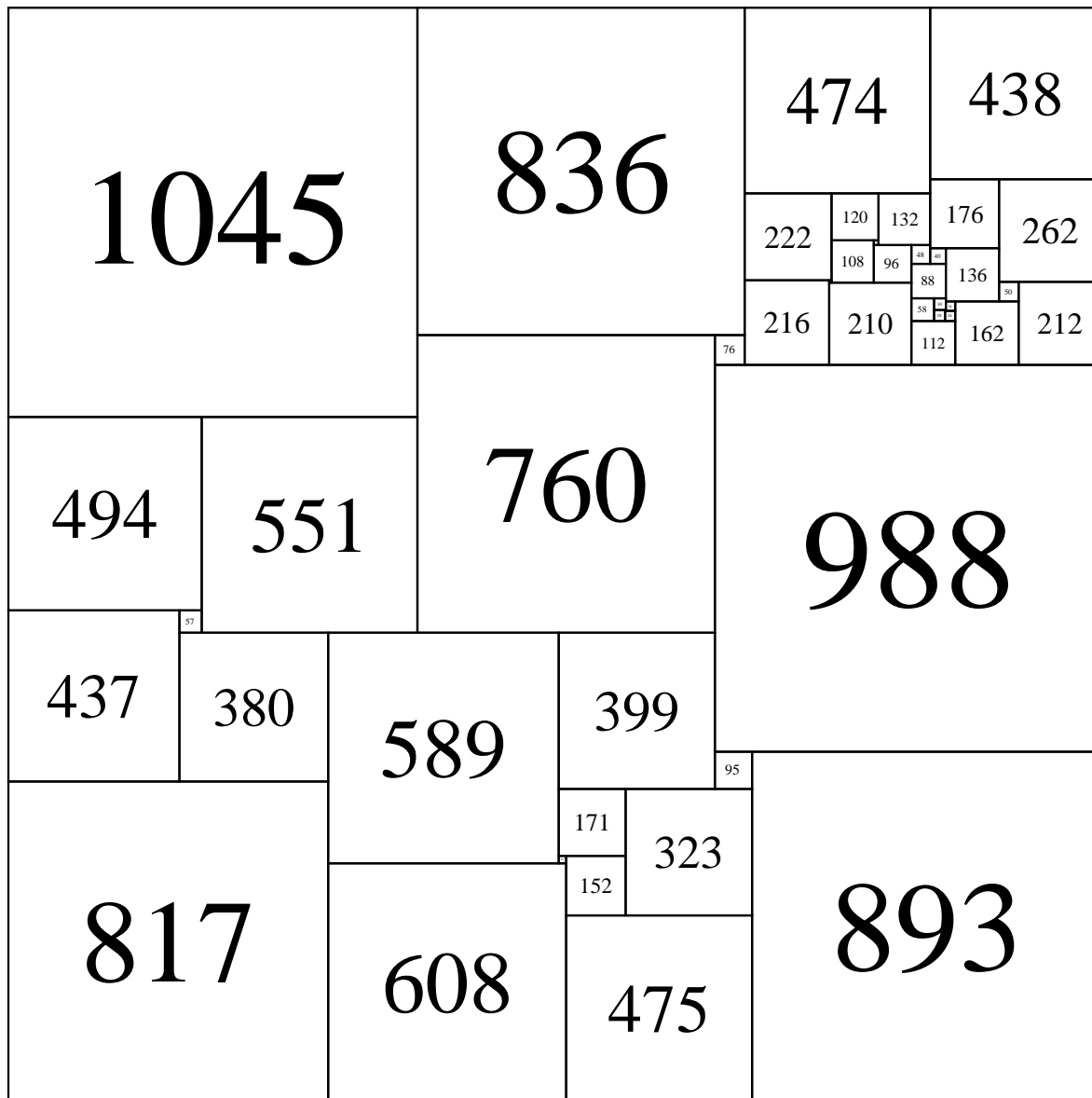
48 : 2793a (8) SEA 2012



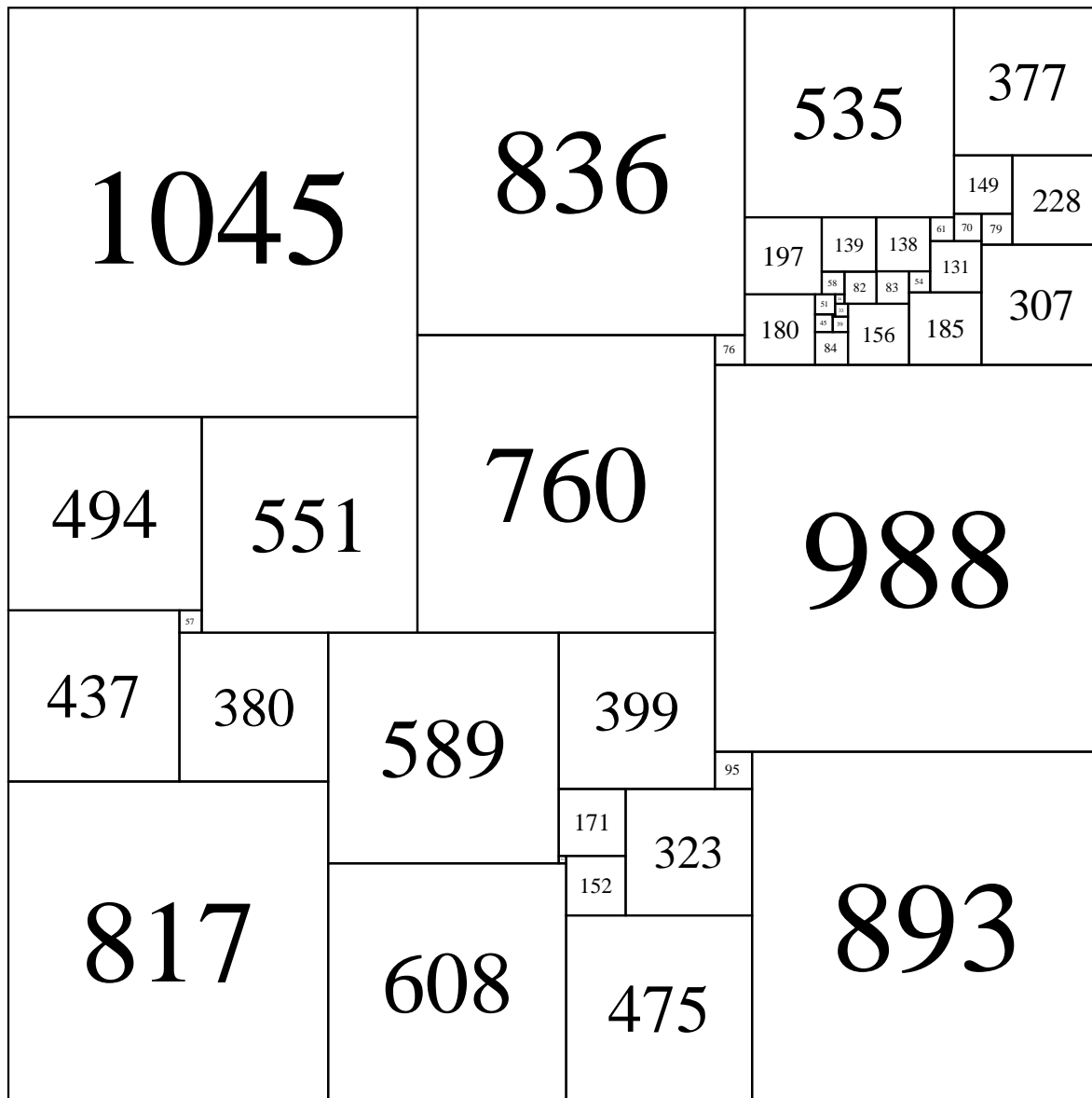
48 : 2793b (8) SEA 2012



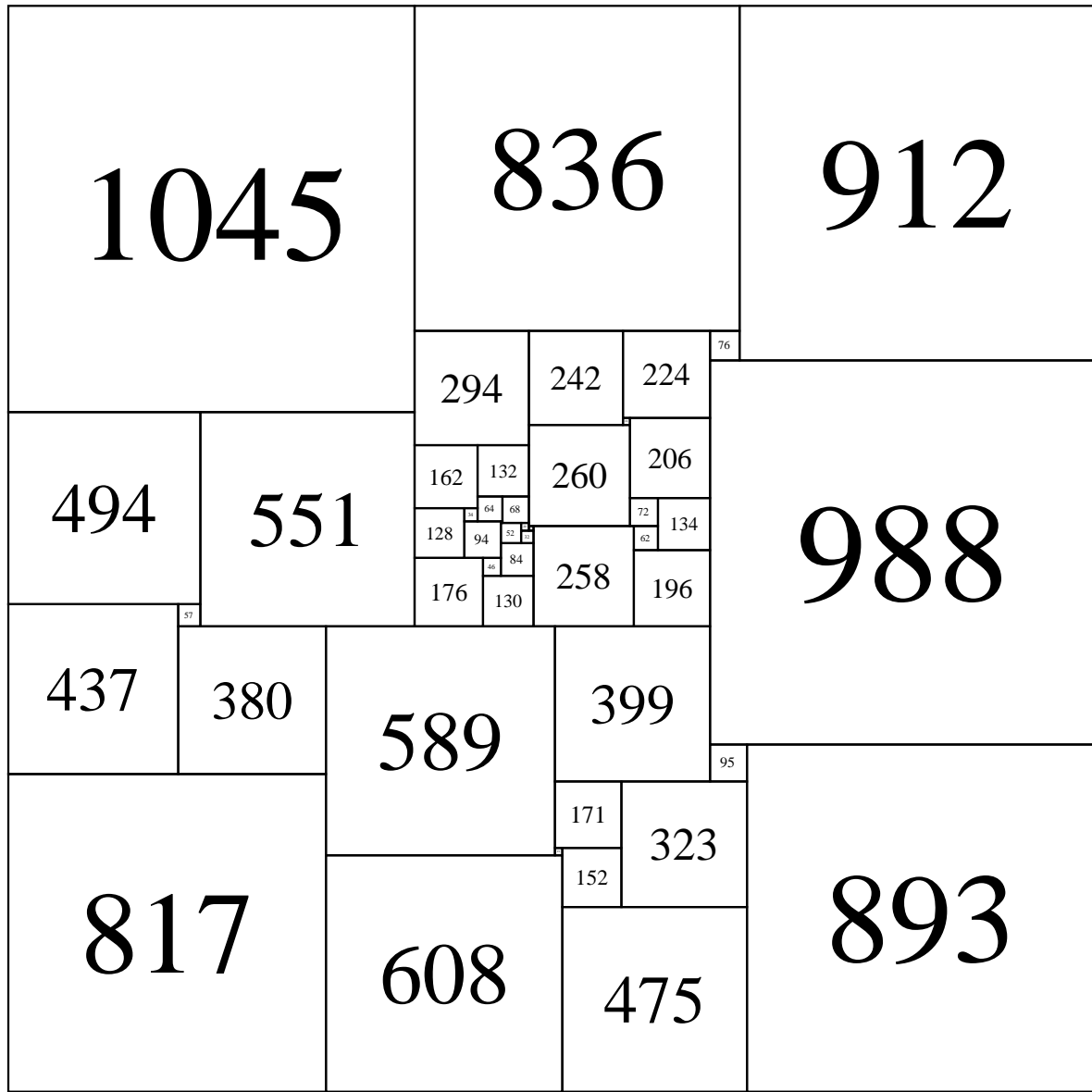
48 : 2793c (8) SEA 2012



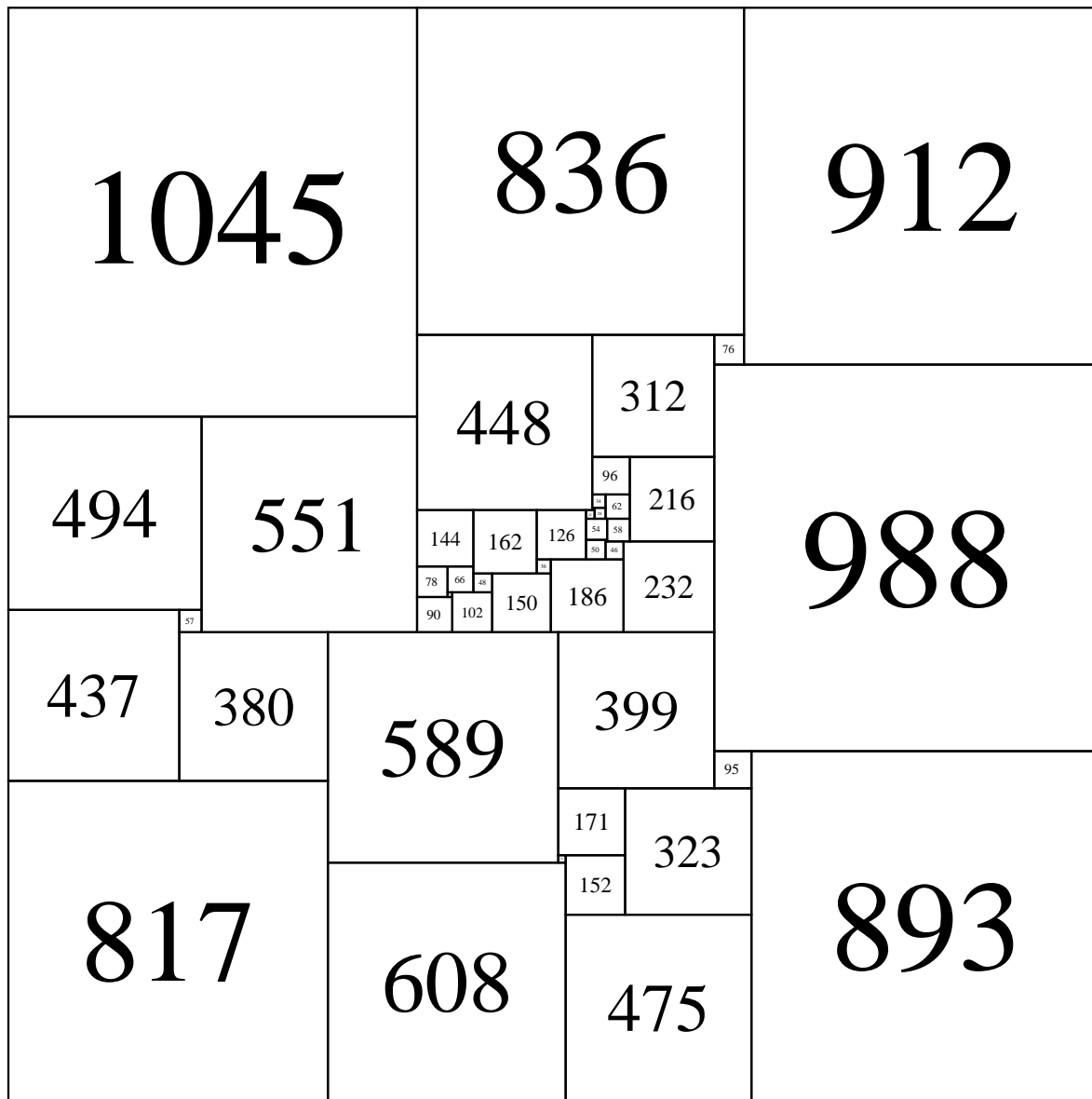
48 : 2793d (8) SEA 2012



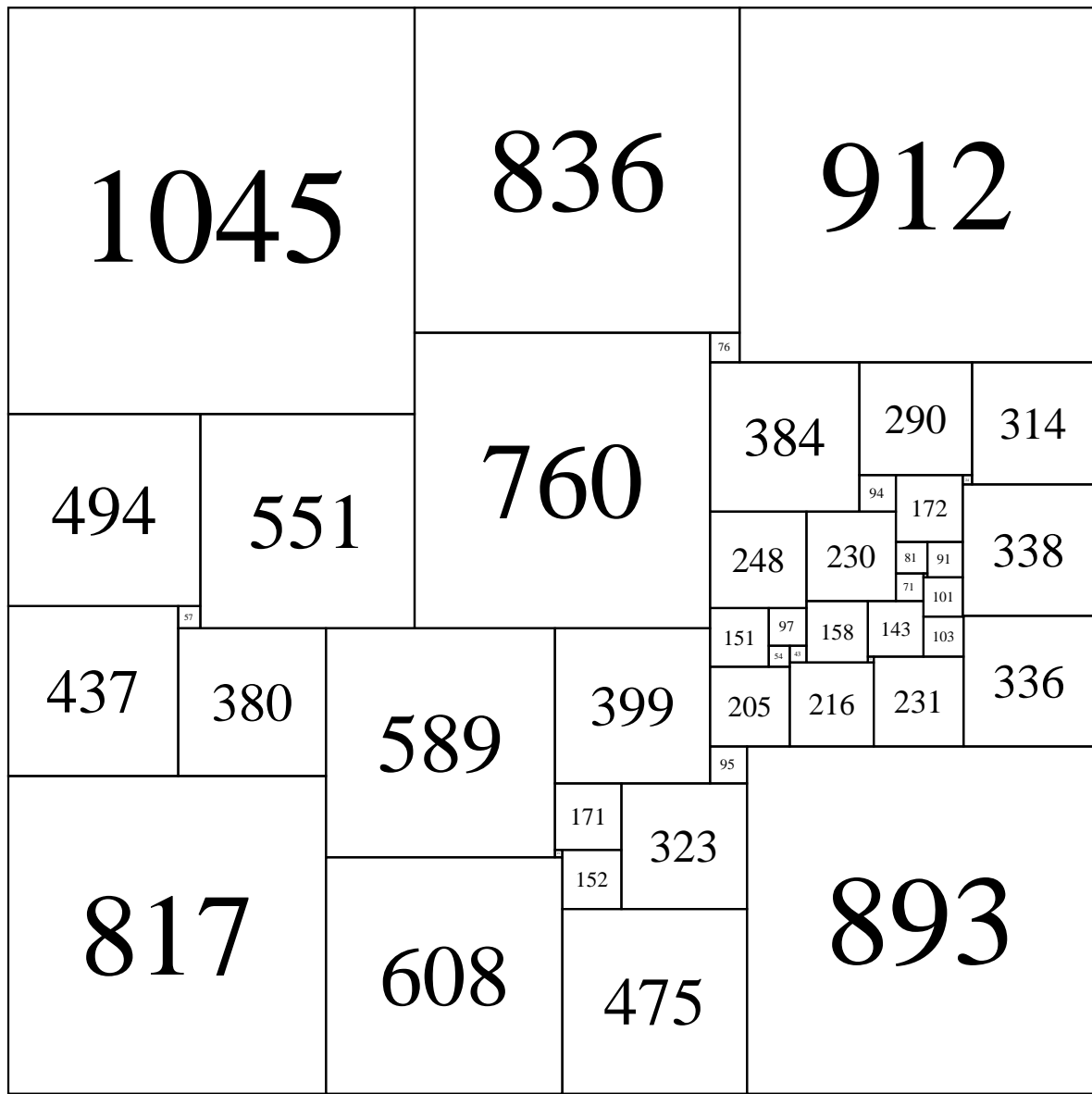
48 : 2793e (8) SEA 2012



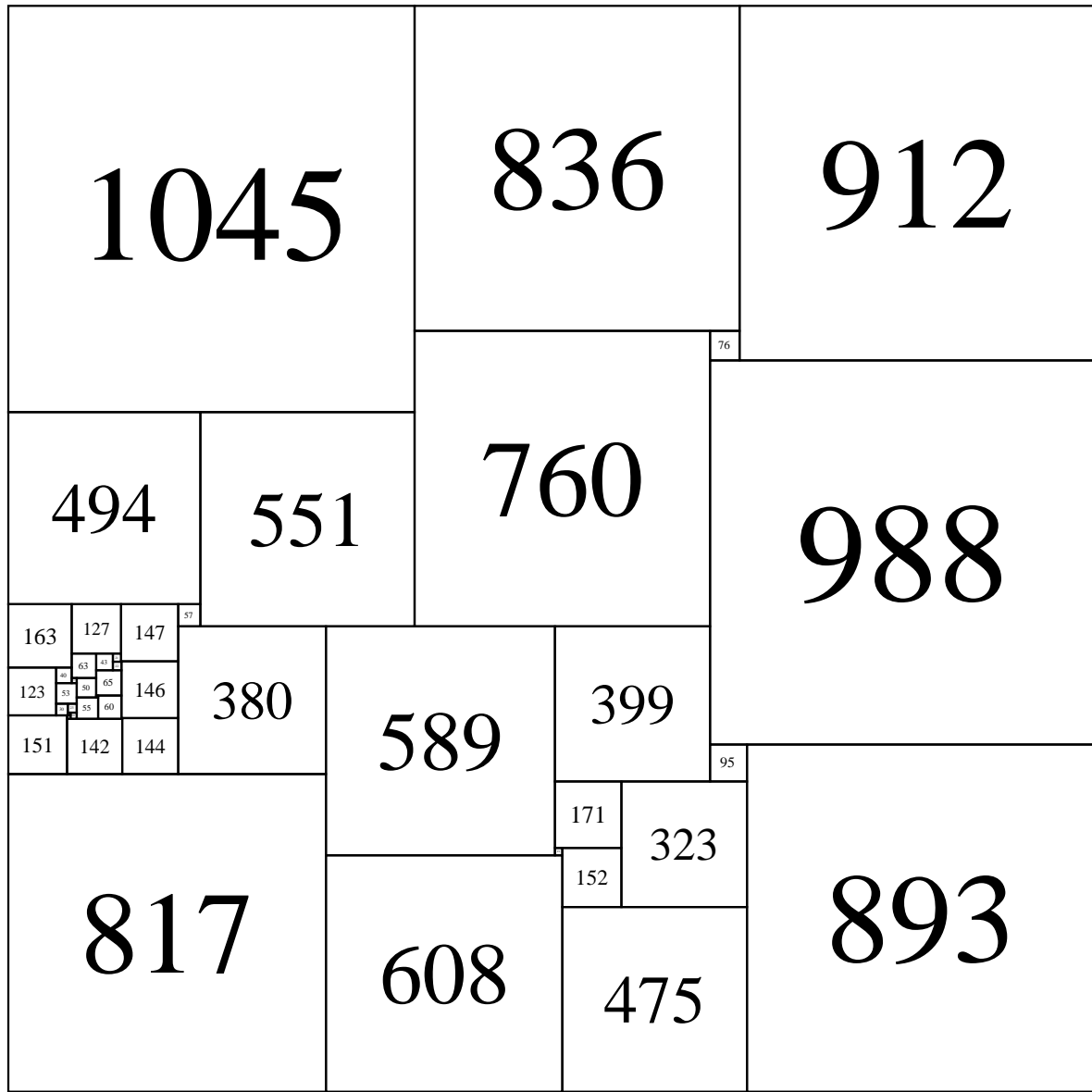
48 : 2793f (8) SEA 2012



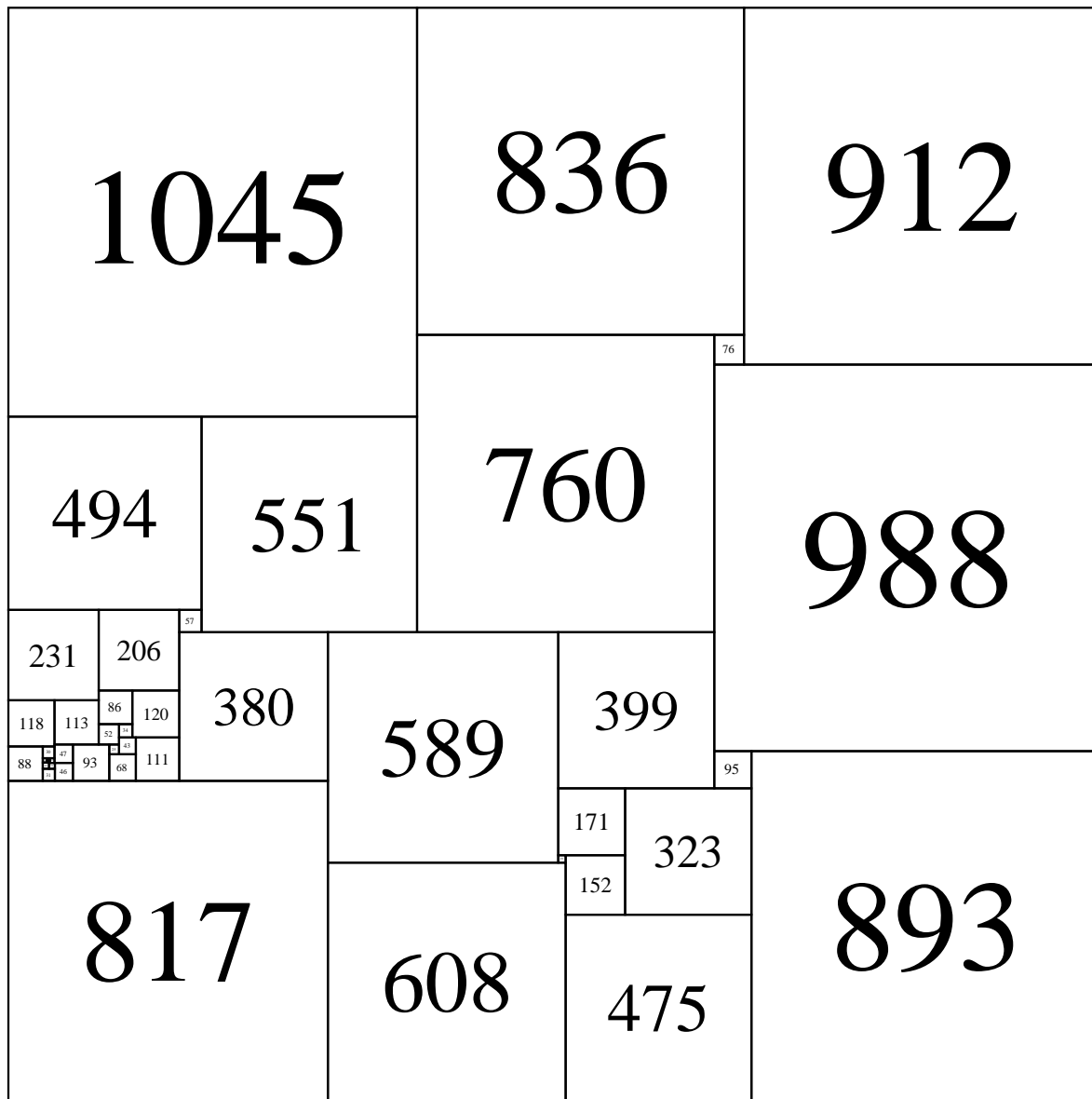
48 : 2793g (8) SEA 2012



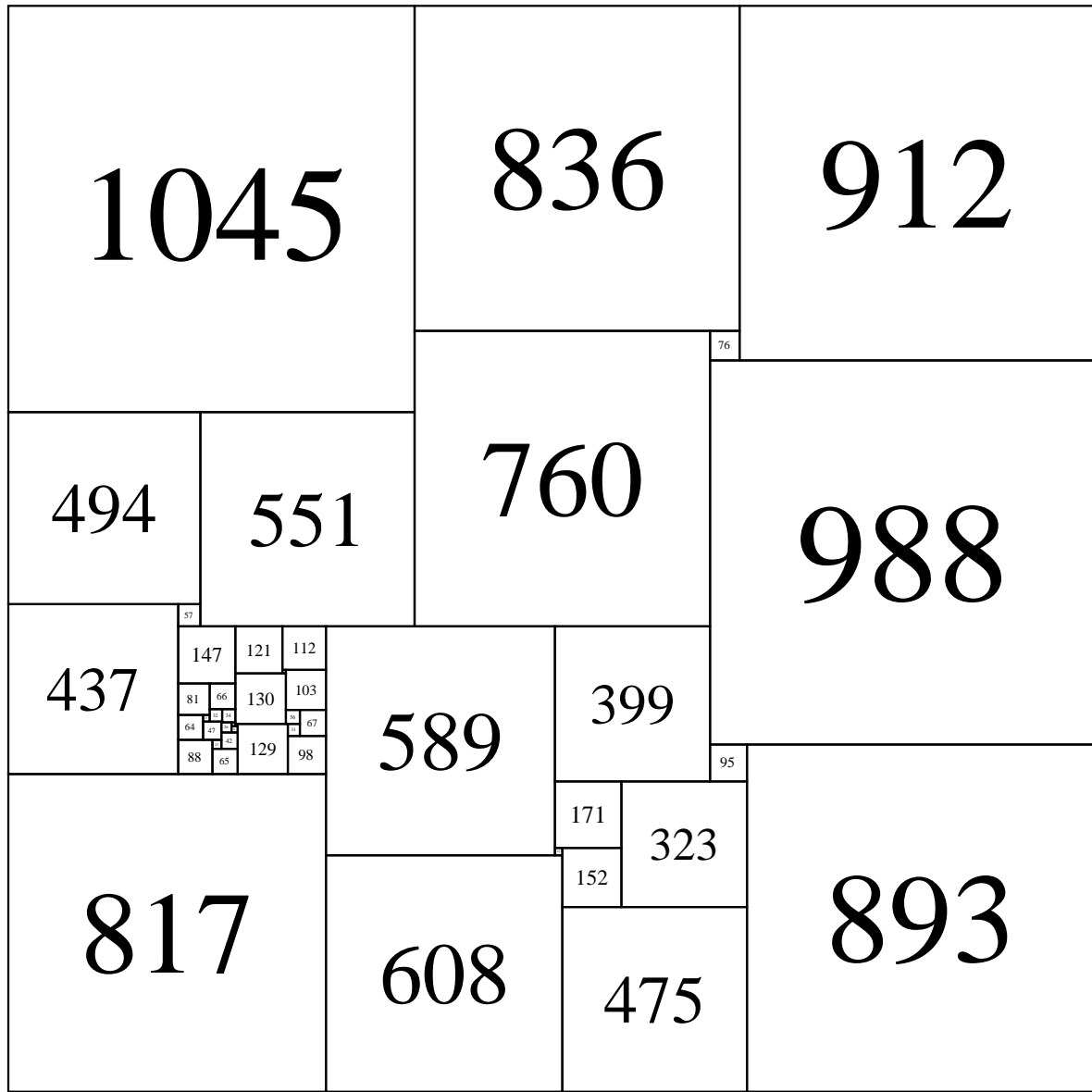
48 : 2793h (8) SEA 2012



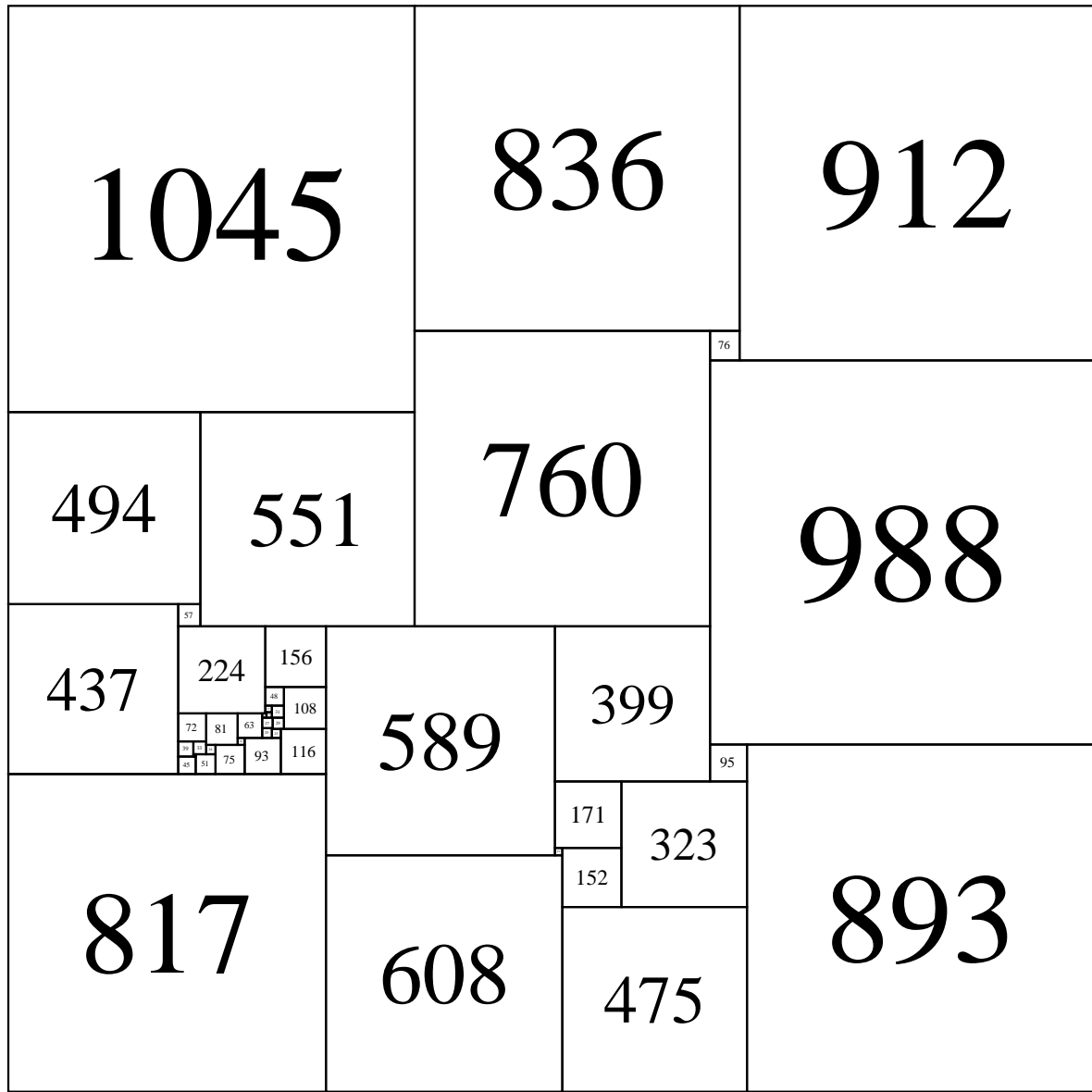
48 : 2793i (8) SEA 2012



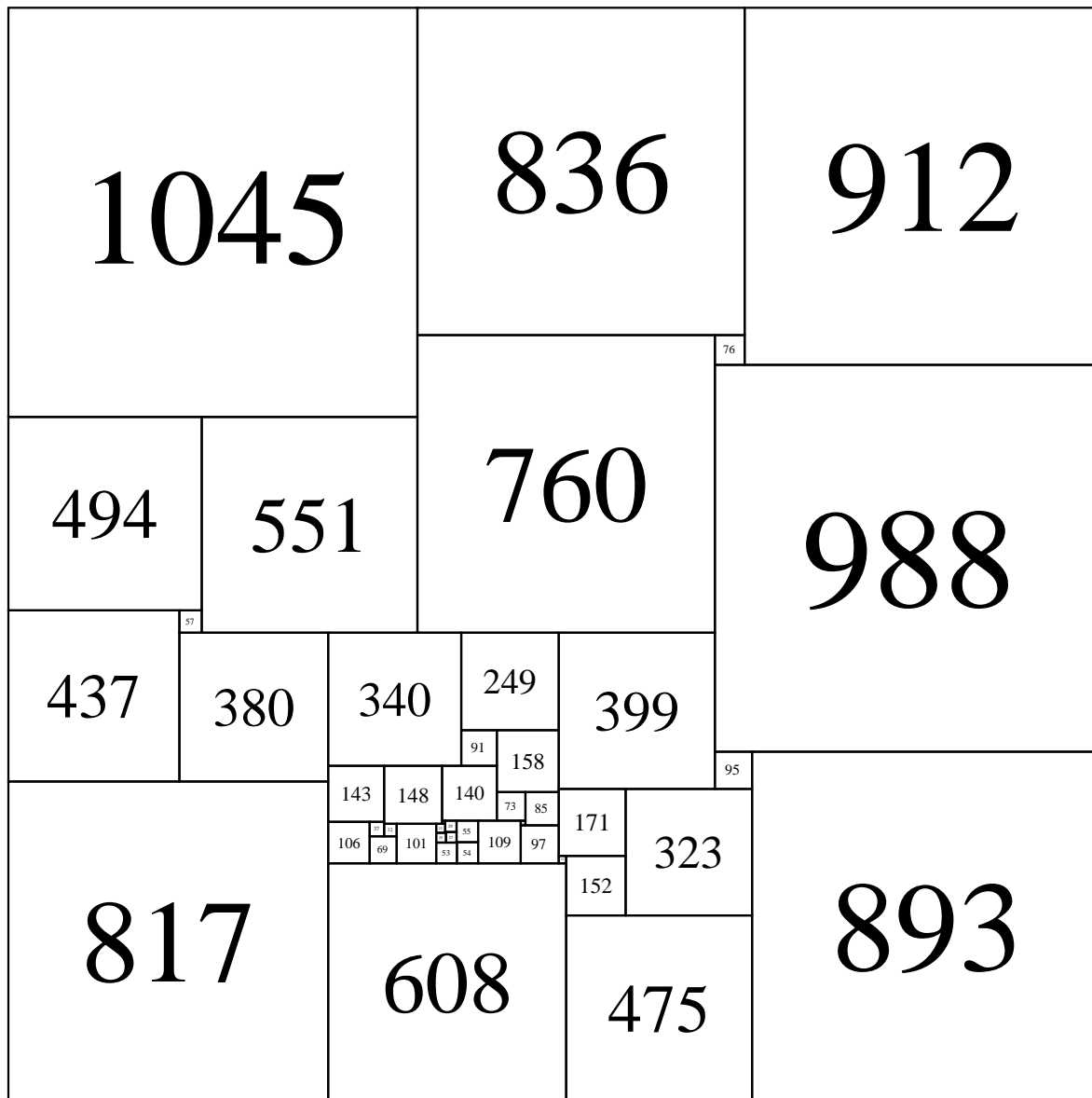
48 : 2793j (8) SEA 2012



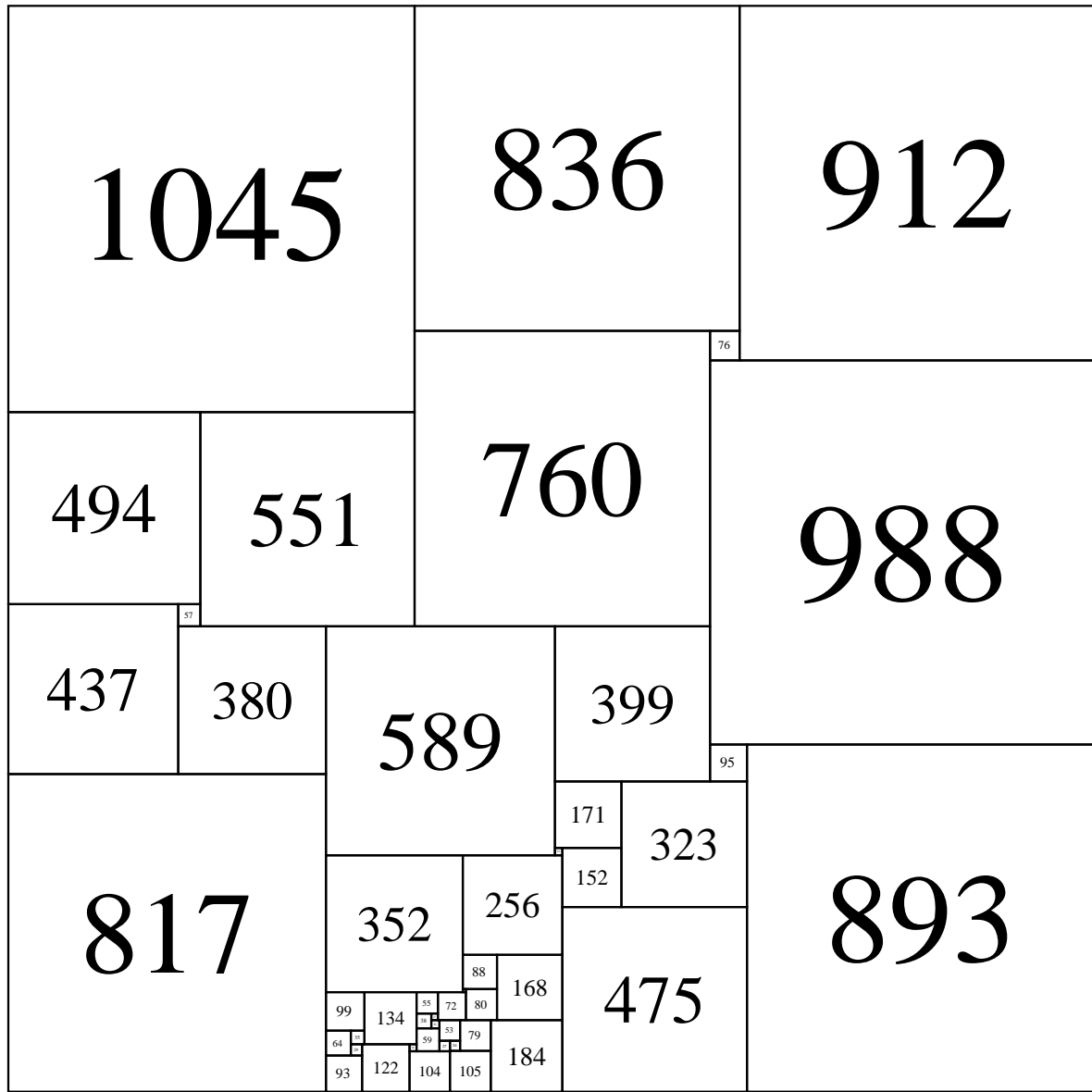
48 : 2793k (8) SEA 2012



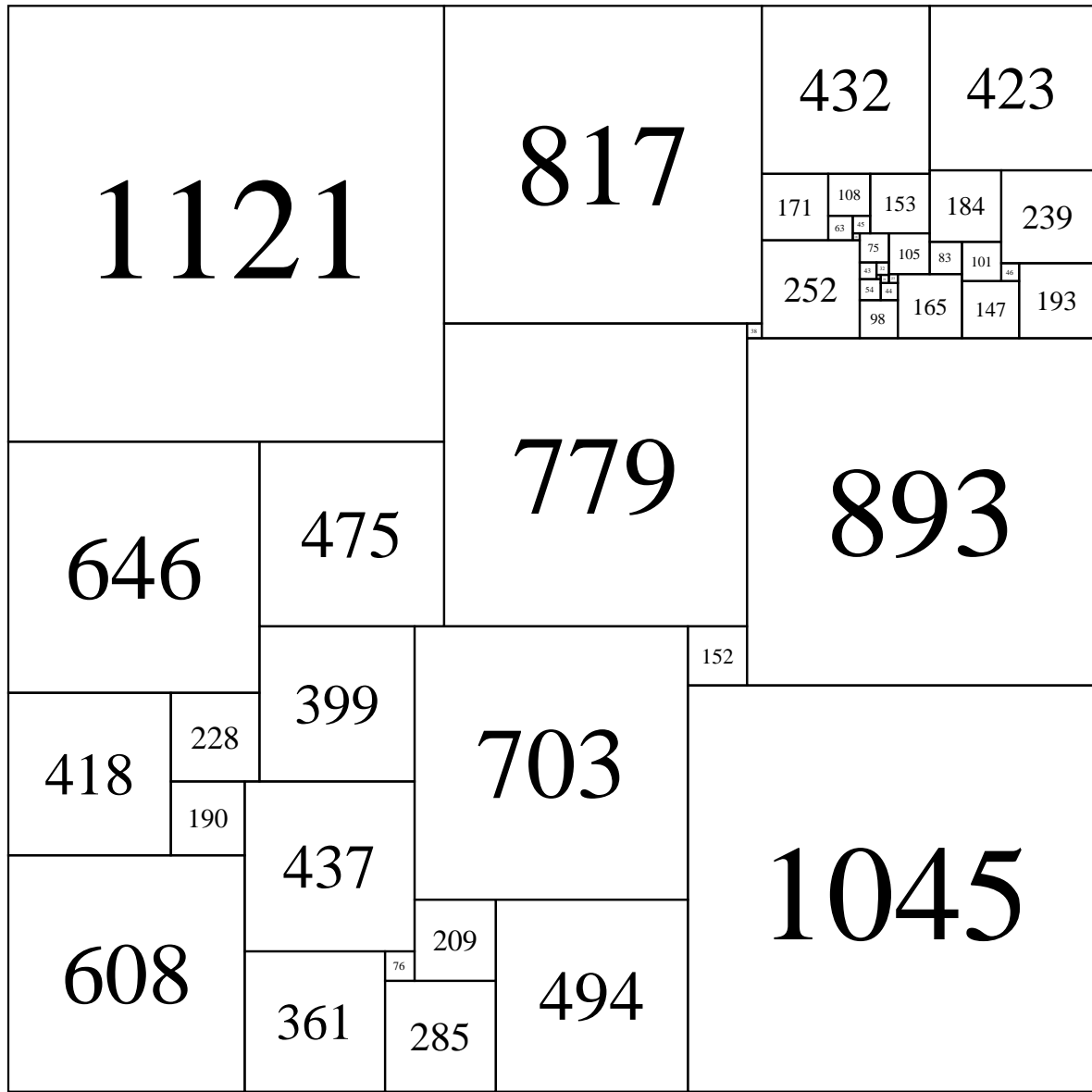
48 : 27931 (8) SEA 2012



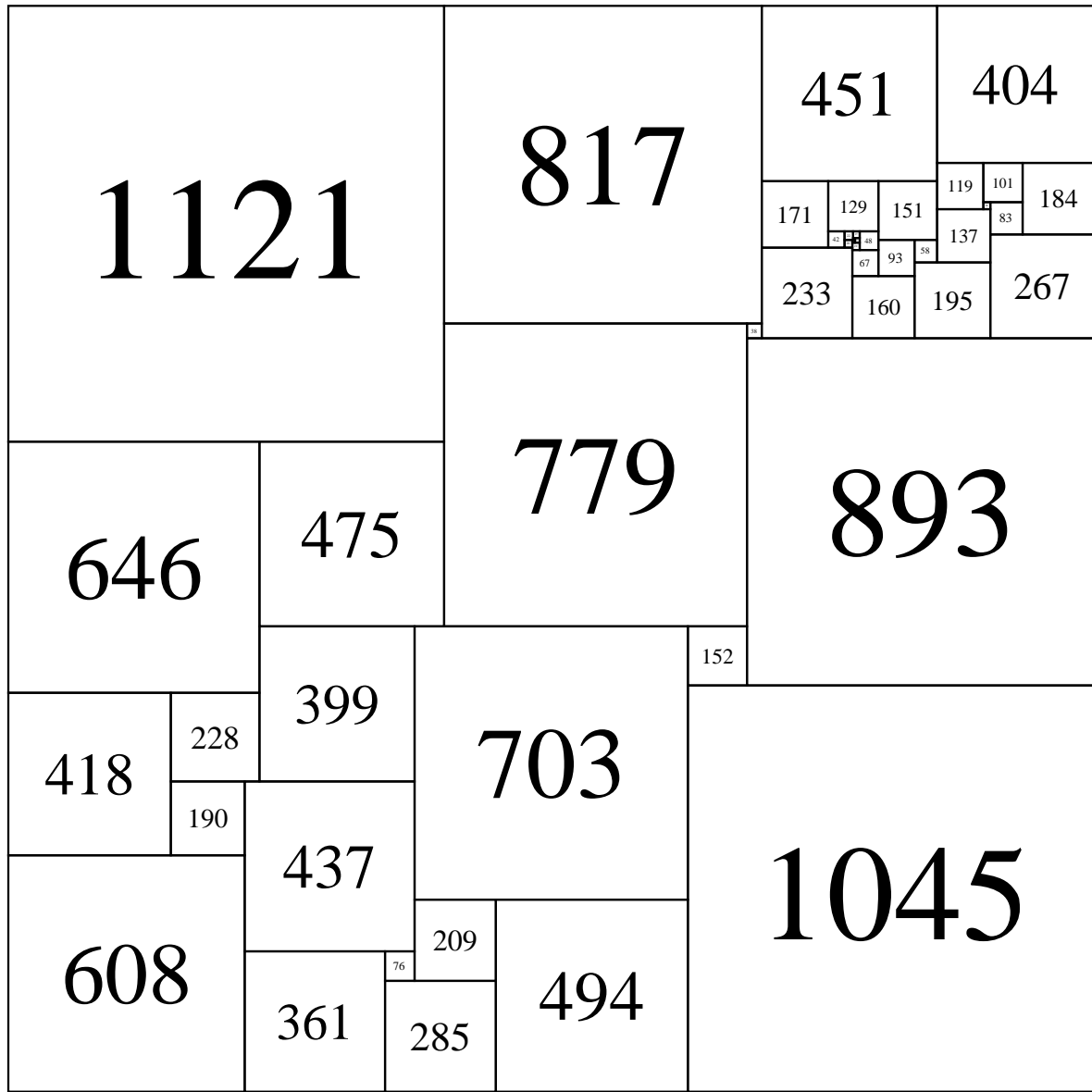
48 : 2793m (8) SEA 2012



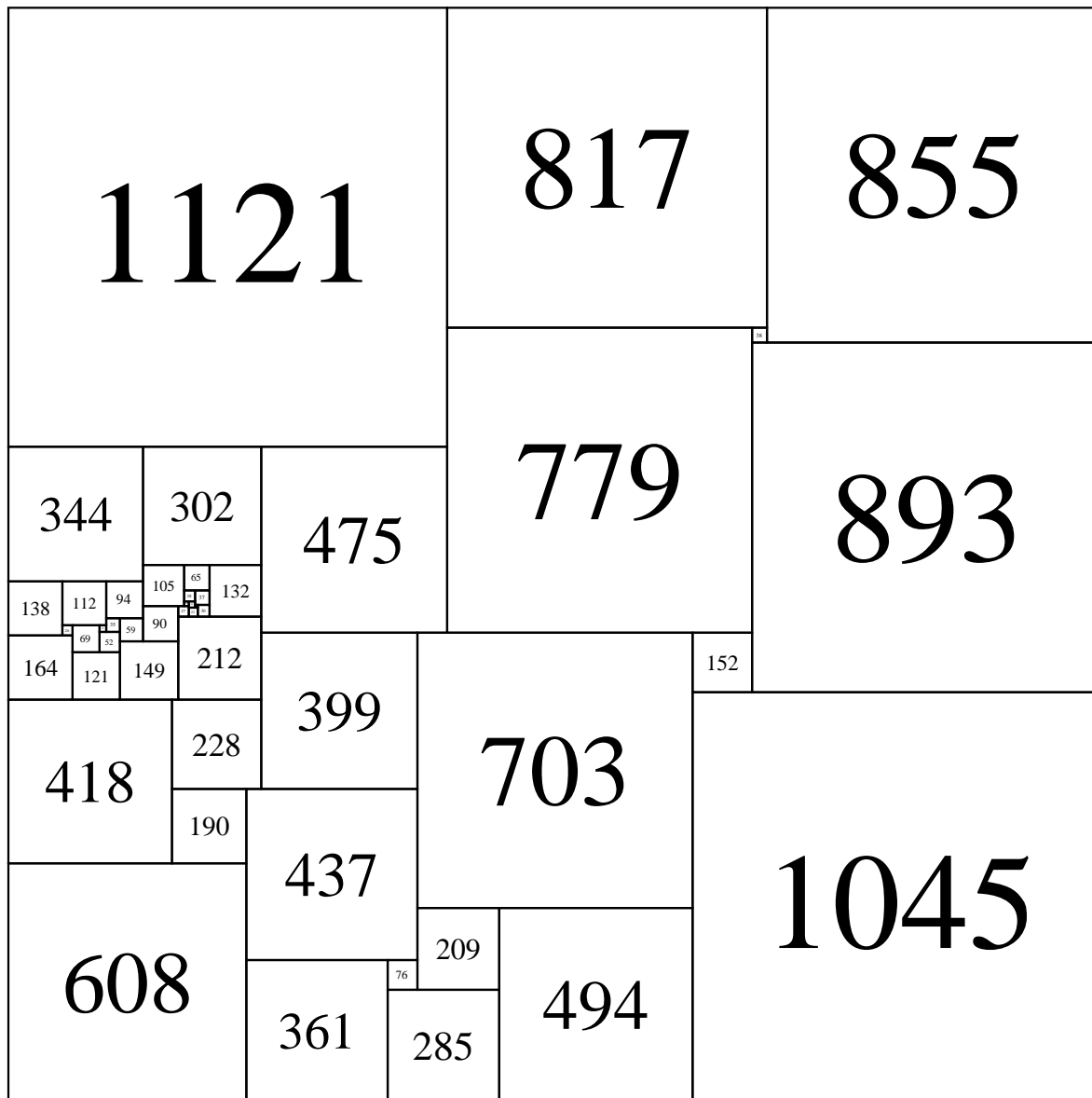
48 : 2793n (8) SEA 2012



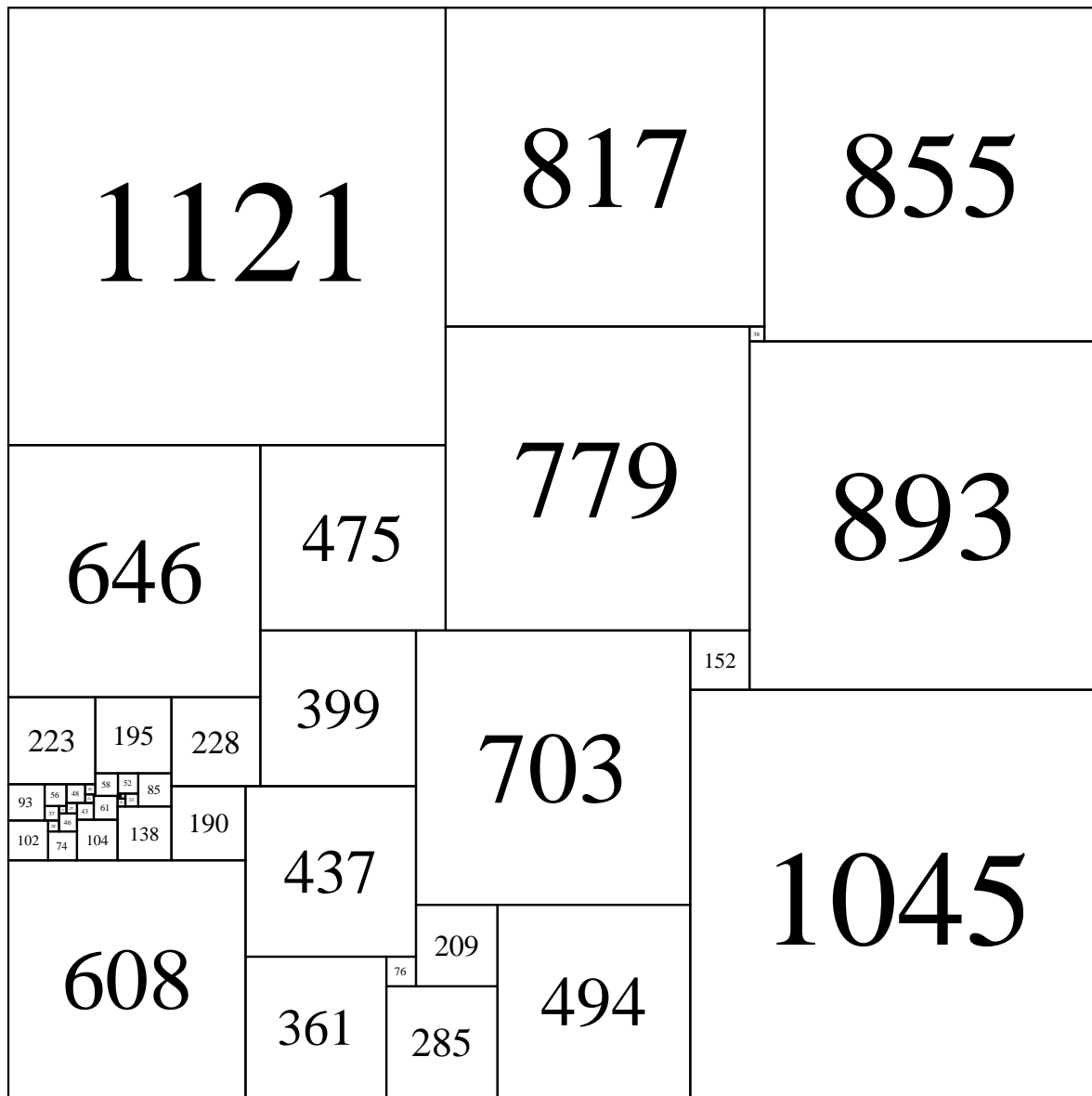
48 : 2793o (8) SEA 2012



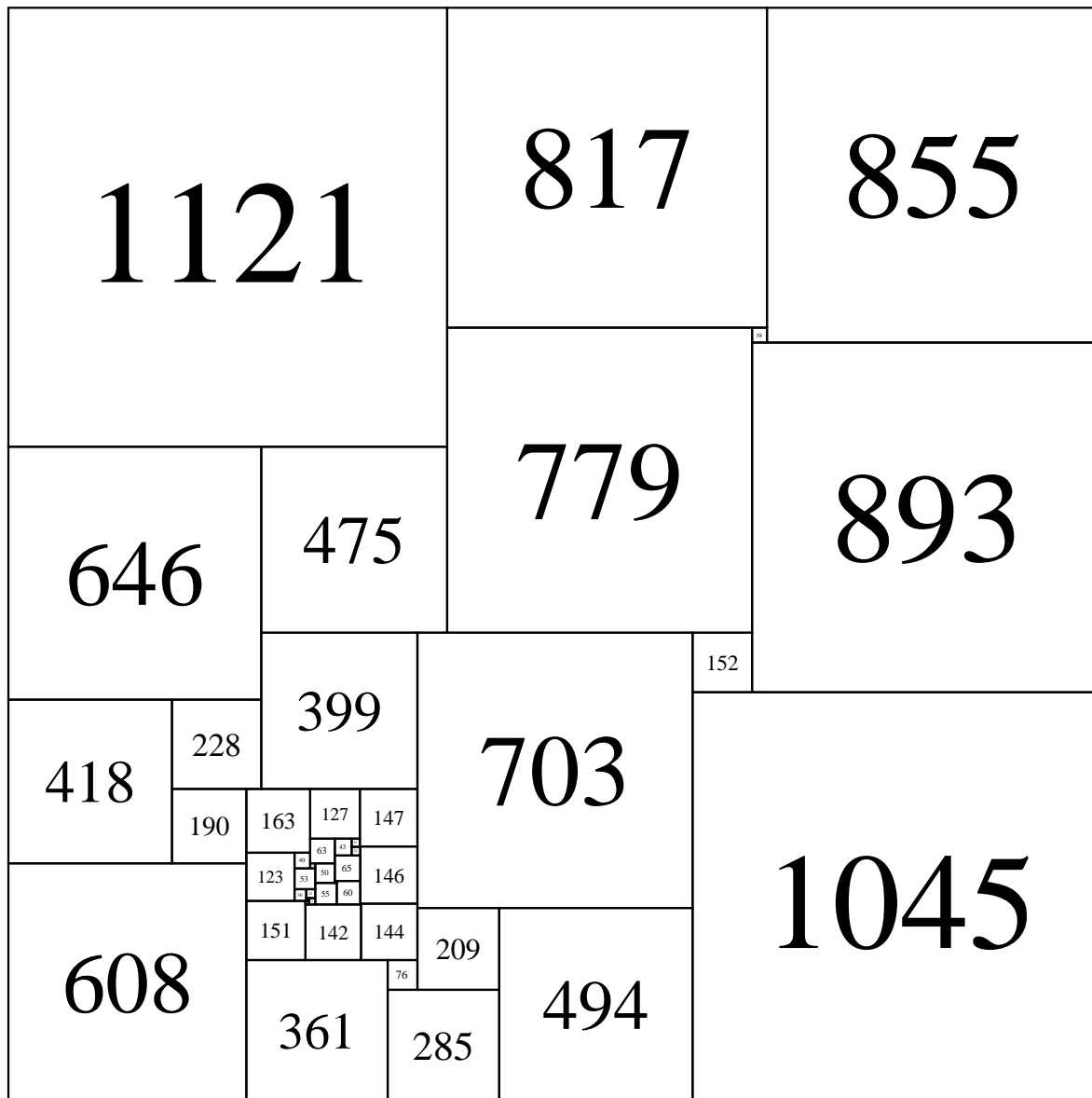
48 : 2793p (8) SEA 2012



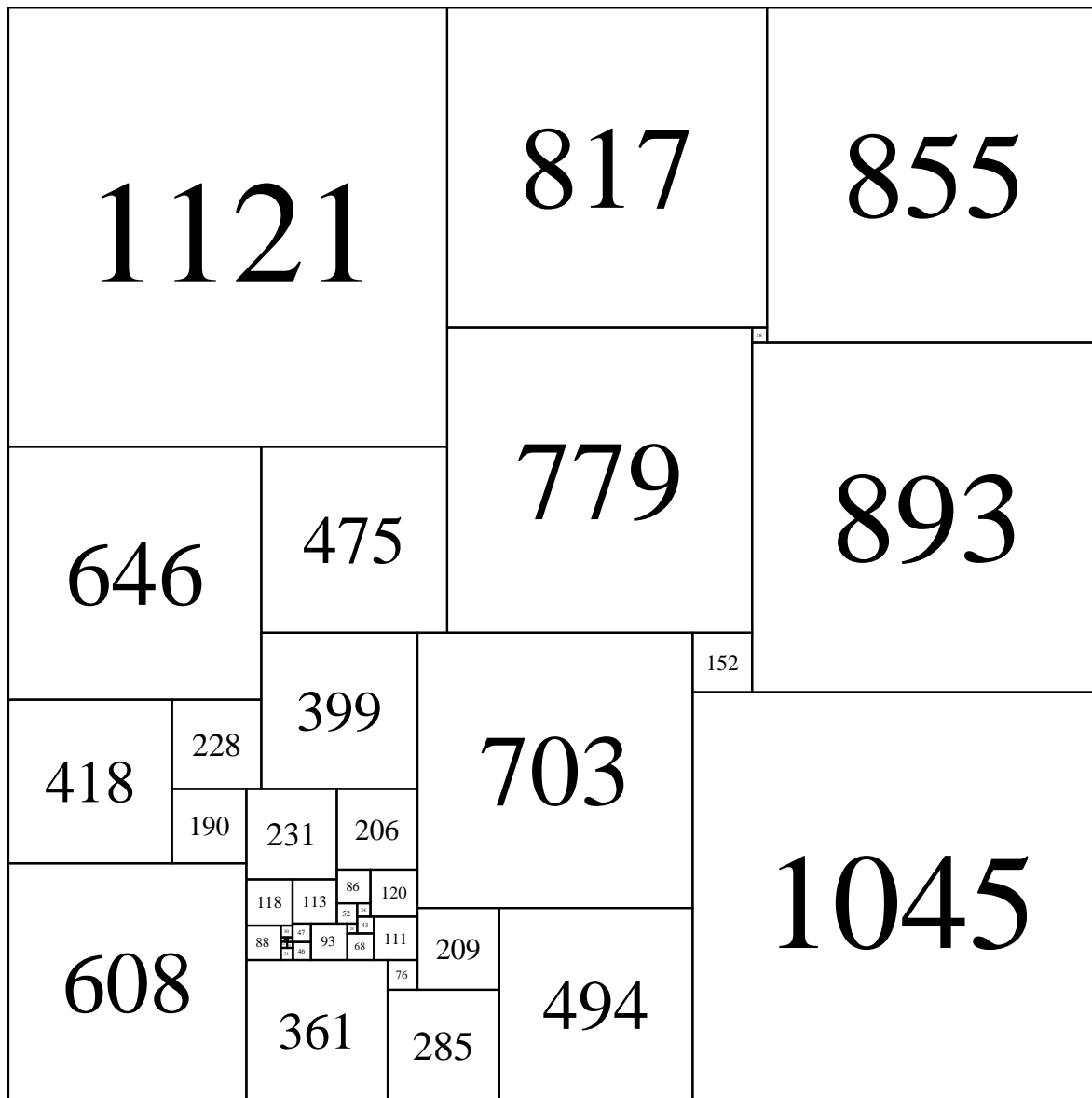
48 : 2793q (8) SEA 2012



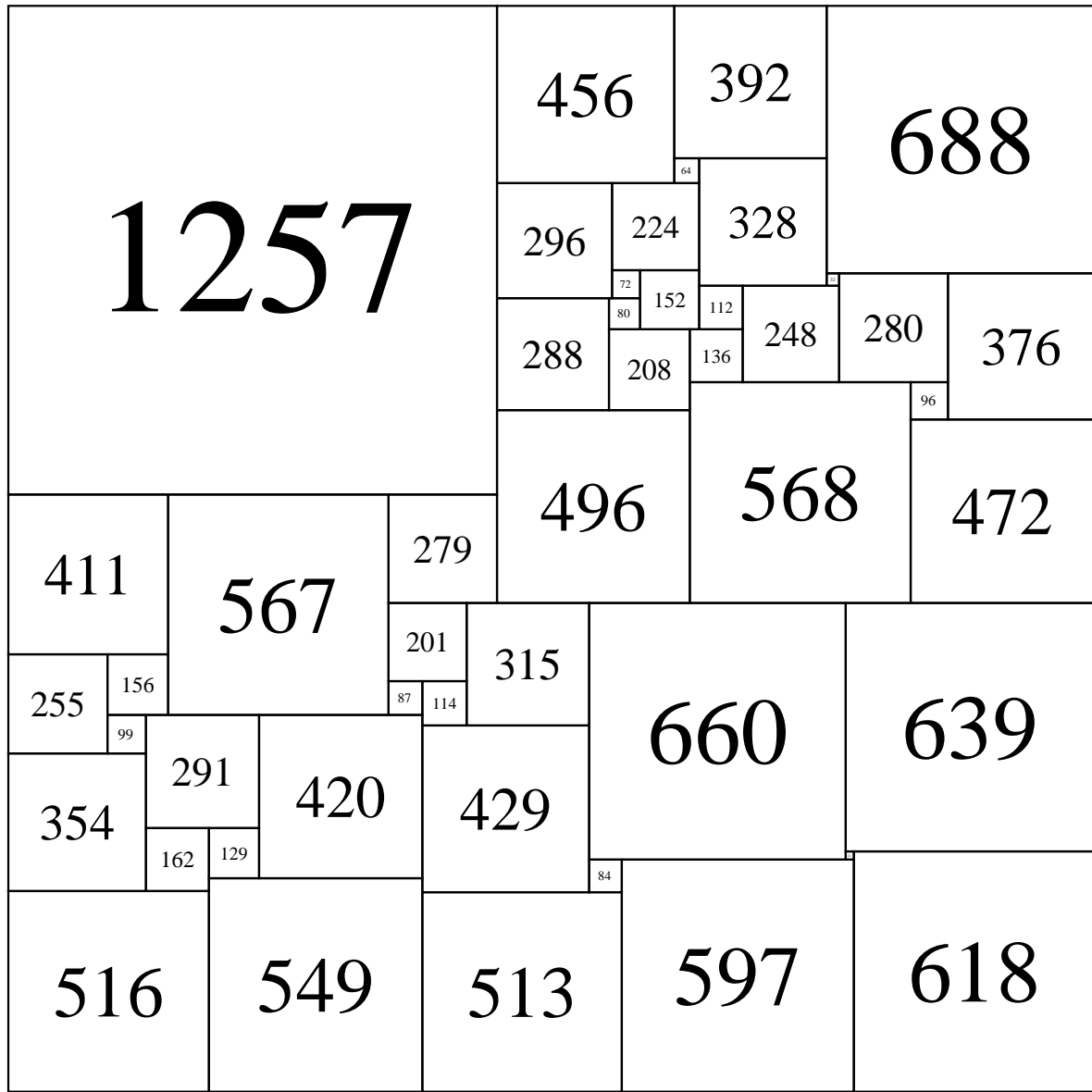
48 : 2793r (8) SEA 2012



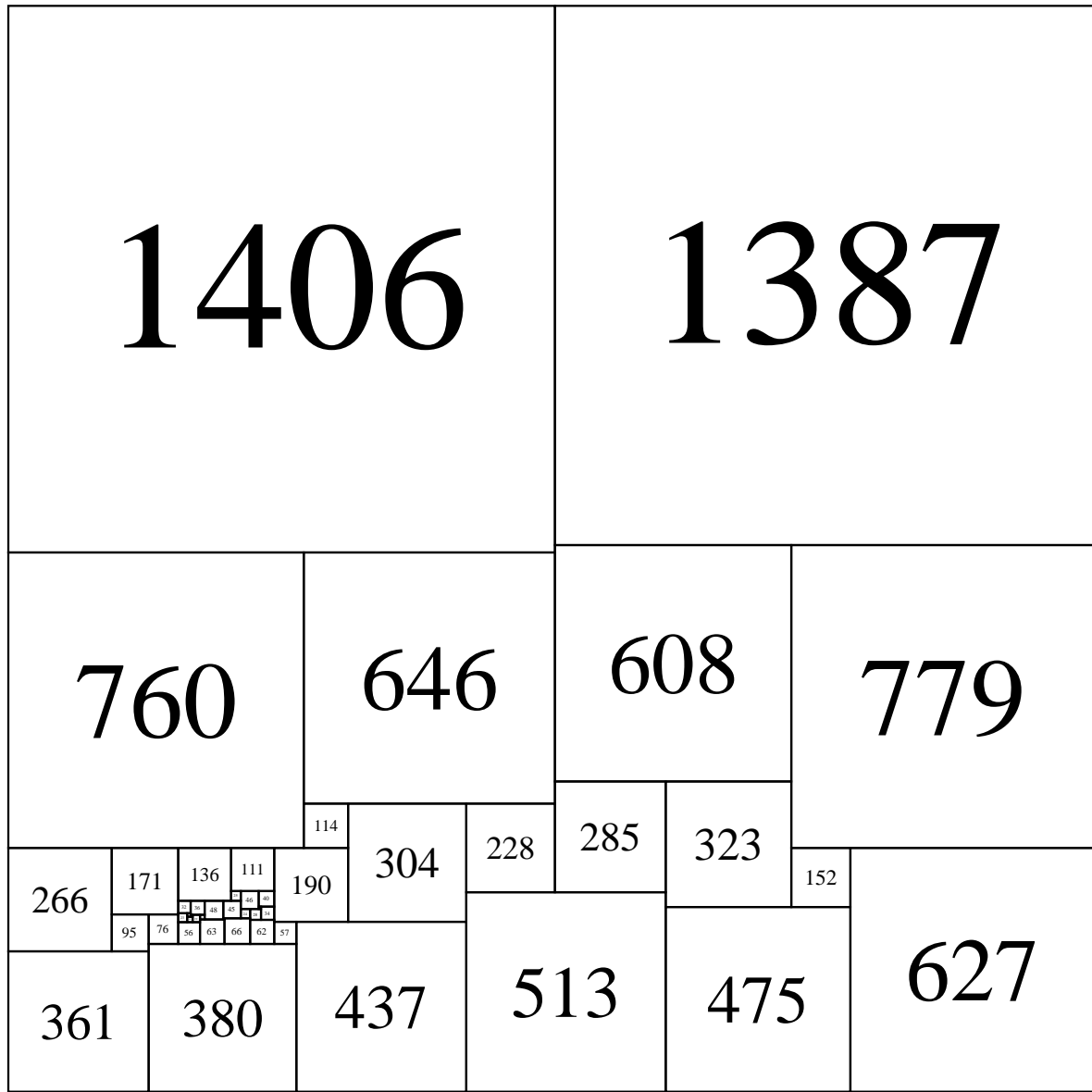
48 : 2793s (8) SEA 2012



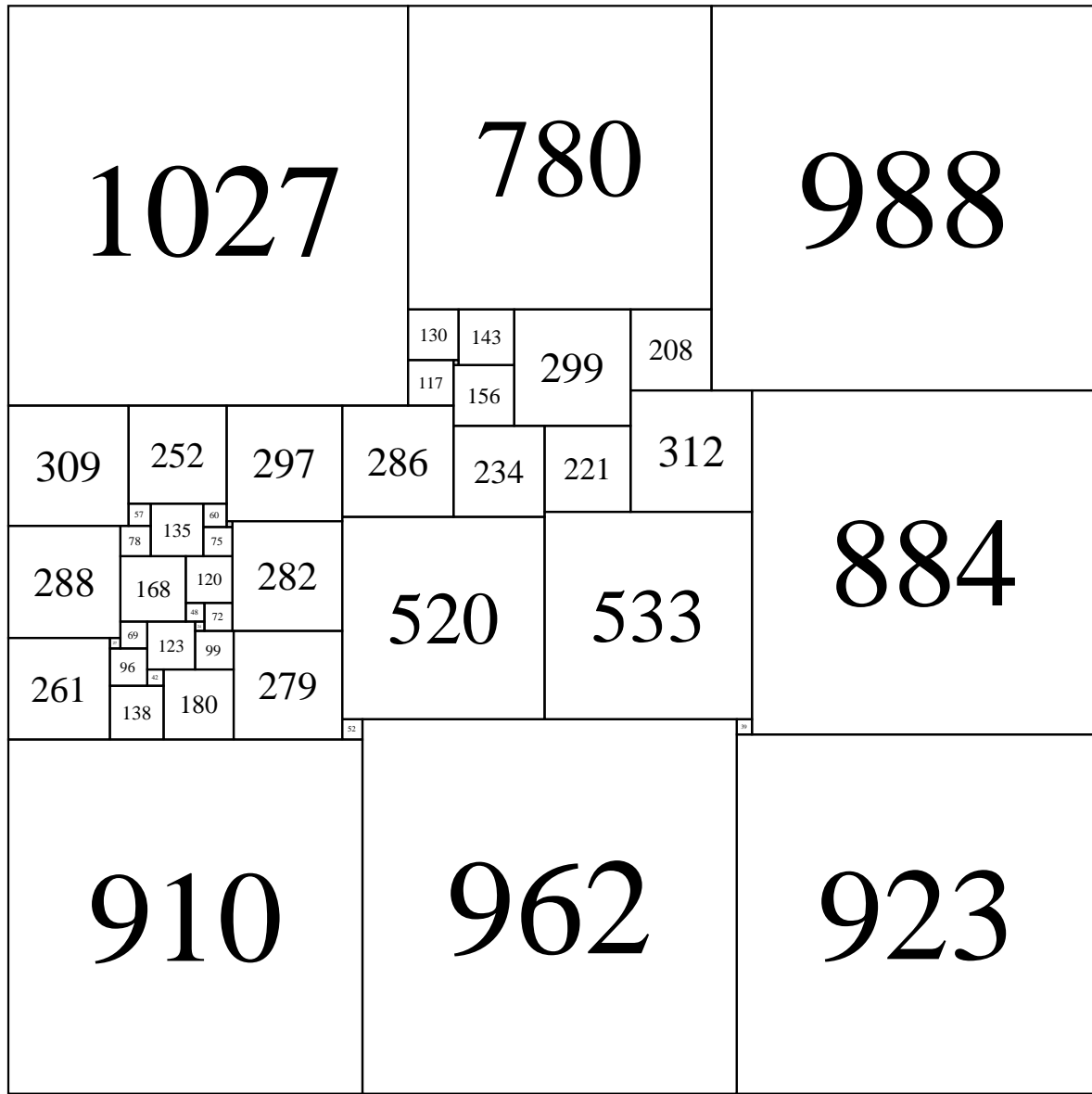
48 : 2793u (8) SEA 2012



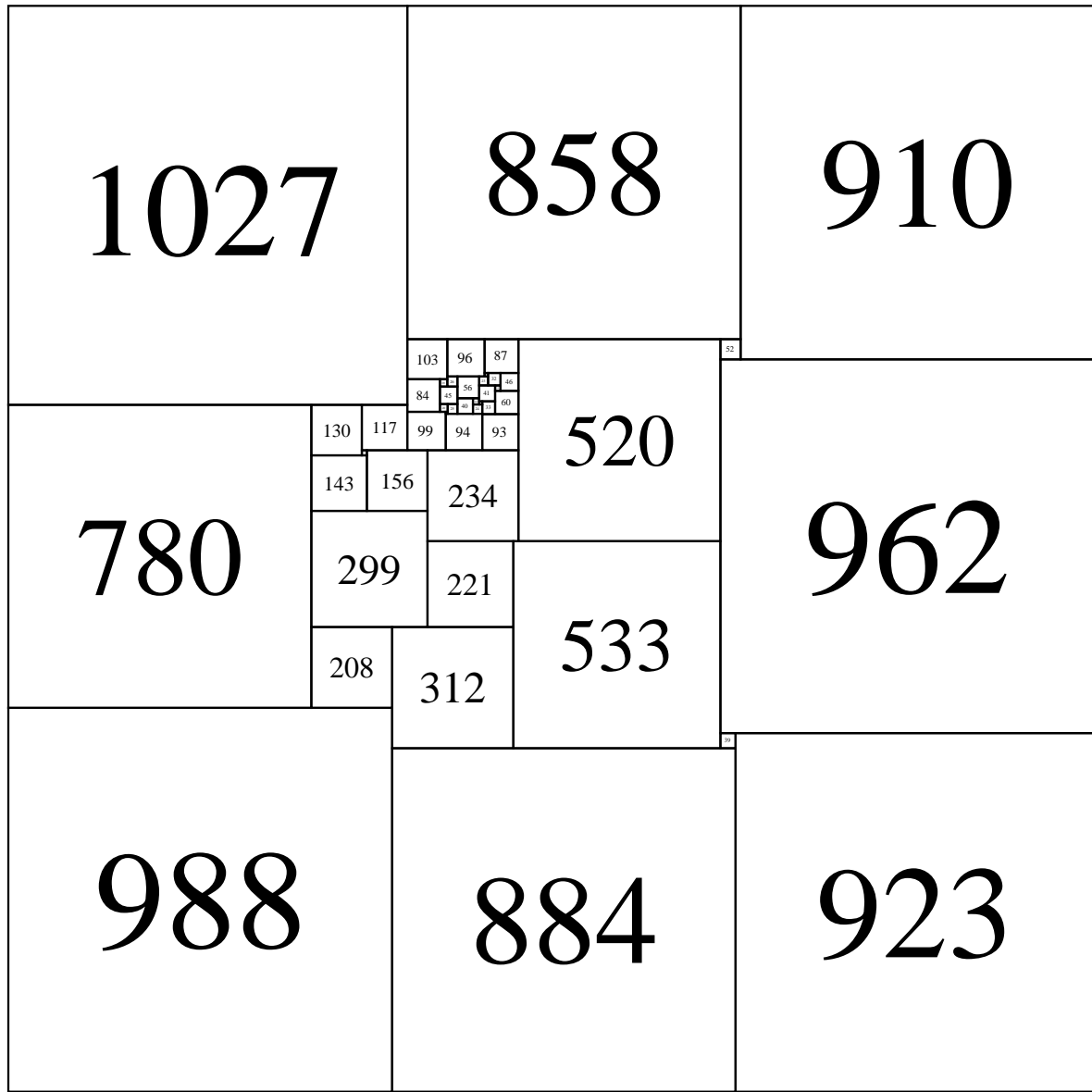
48 : 2793v (8) SEA 2012



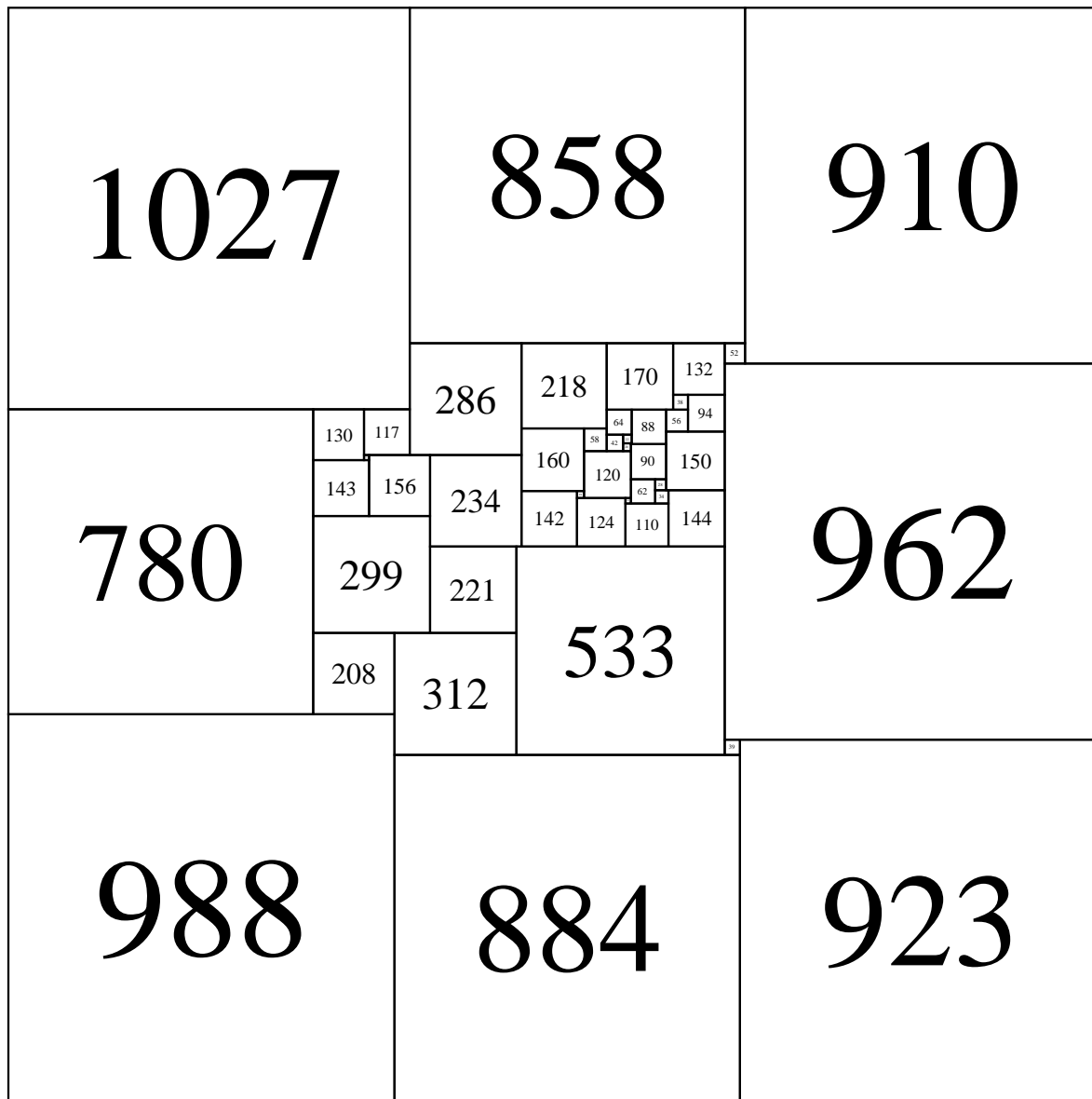
48 : 2793w (8) SEA 2012



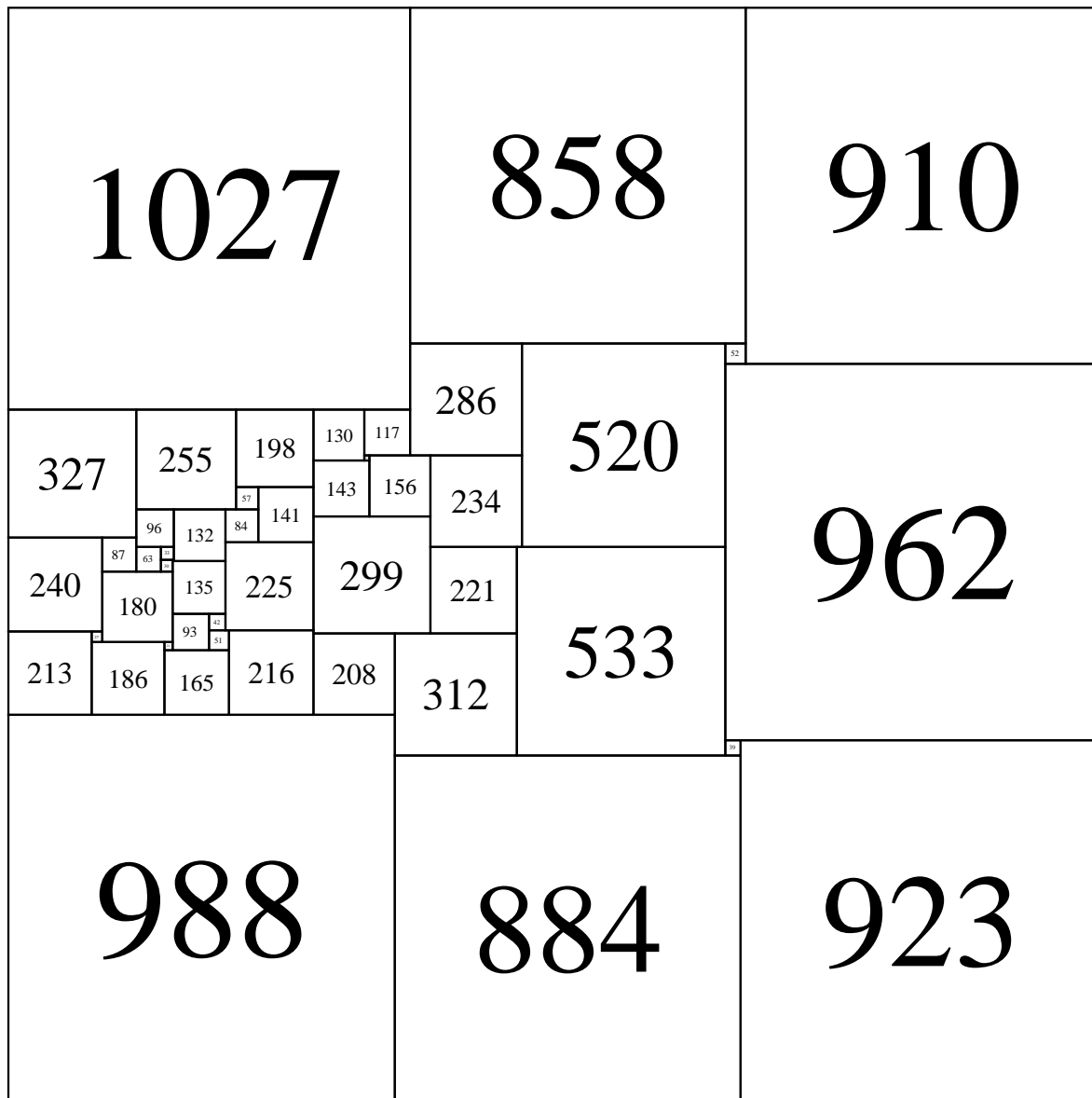
48 : 2795a (8) SEA 2012



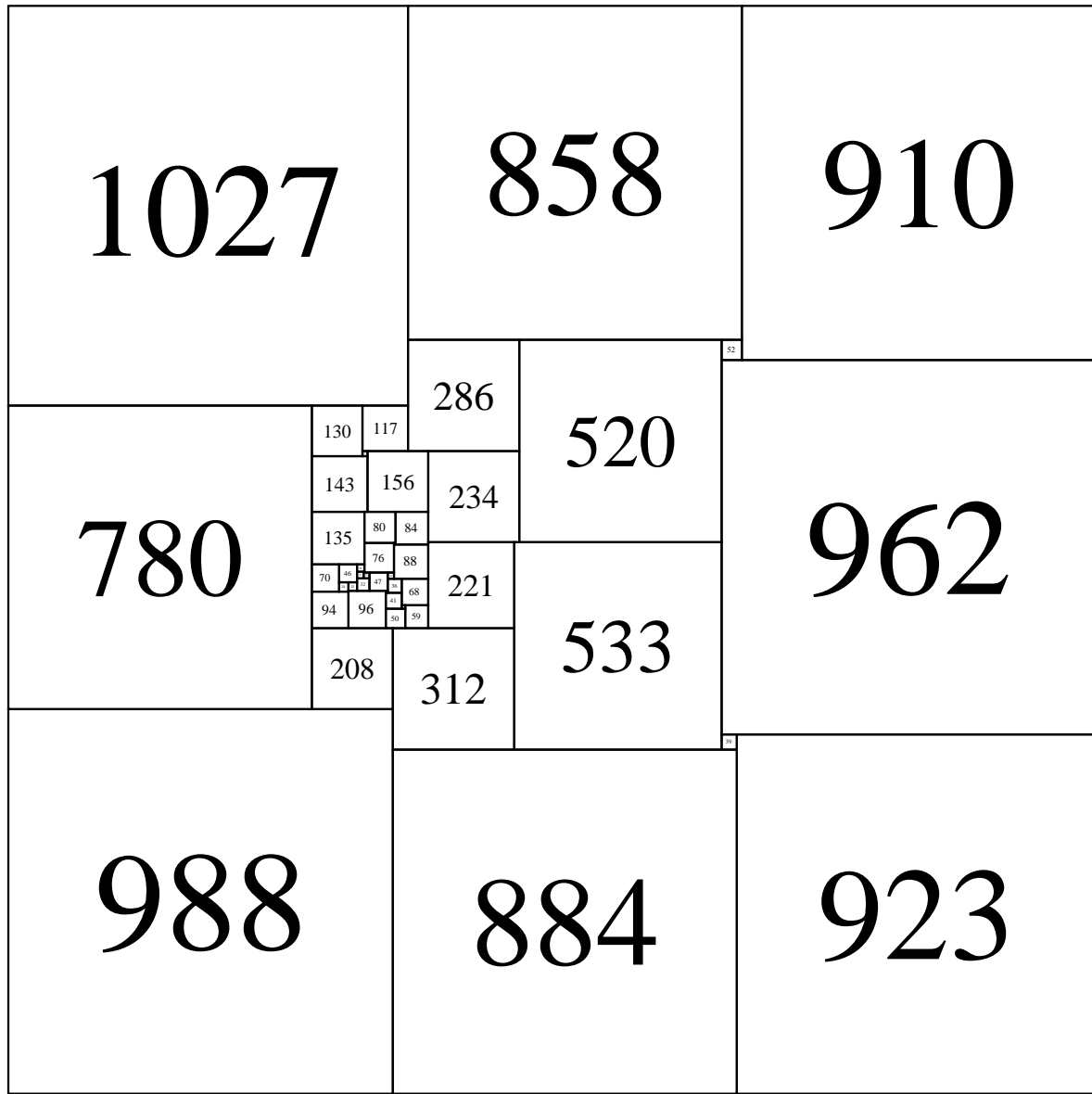
48 : 2795b (8) SEA 2012



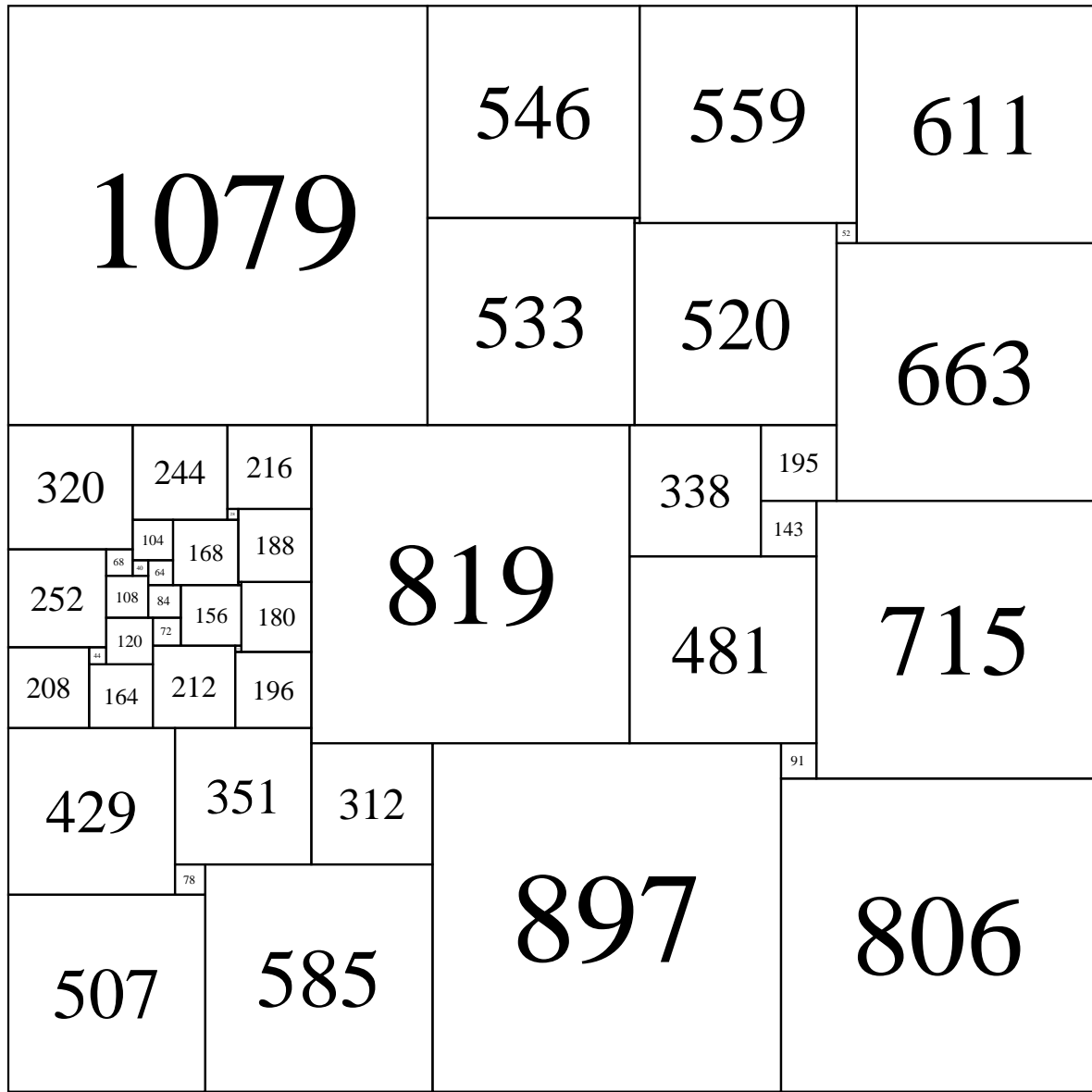
48 : 2795c (8) SEA 2012



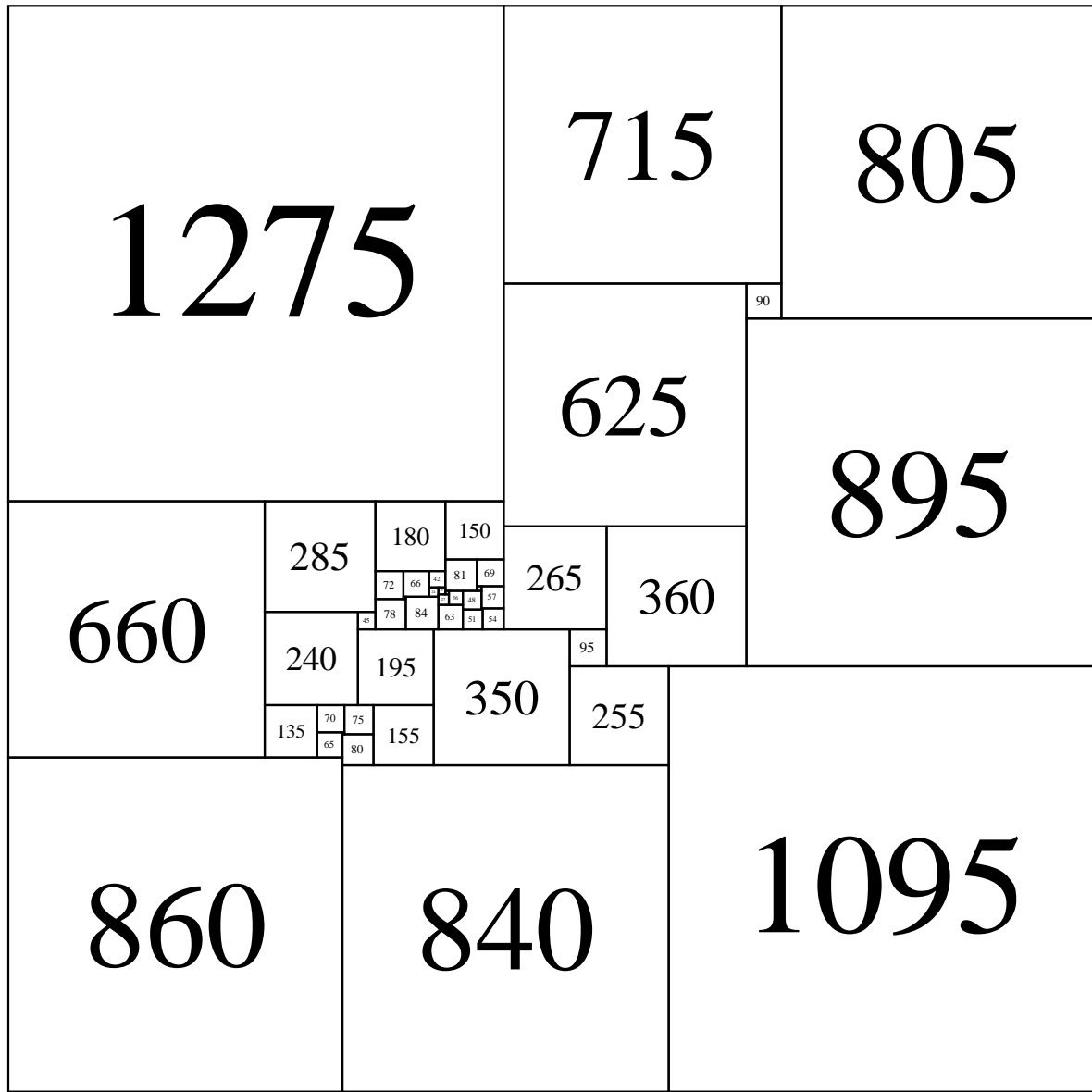
48 : 2795d (8) SEA 2012



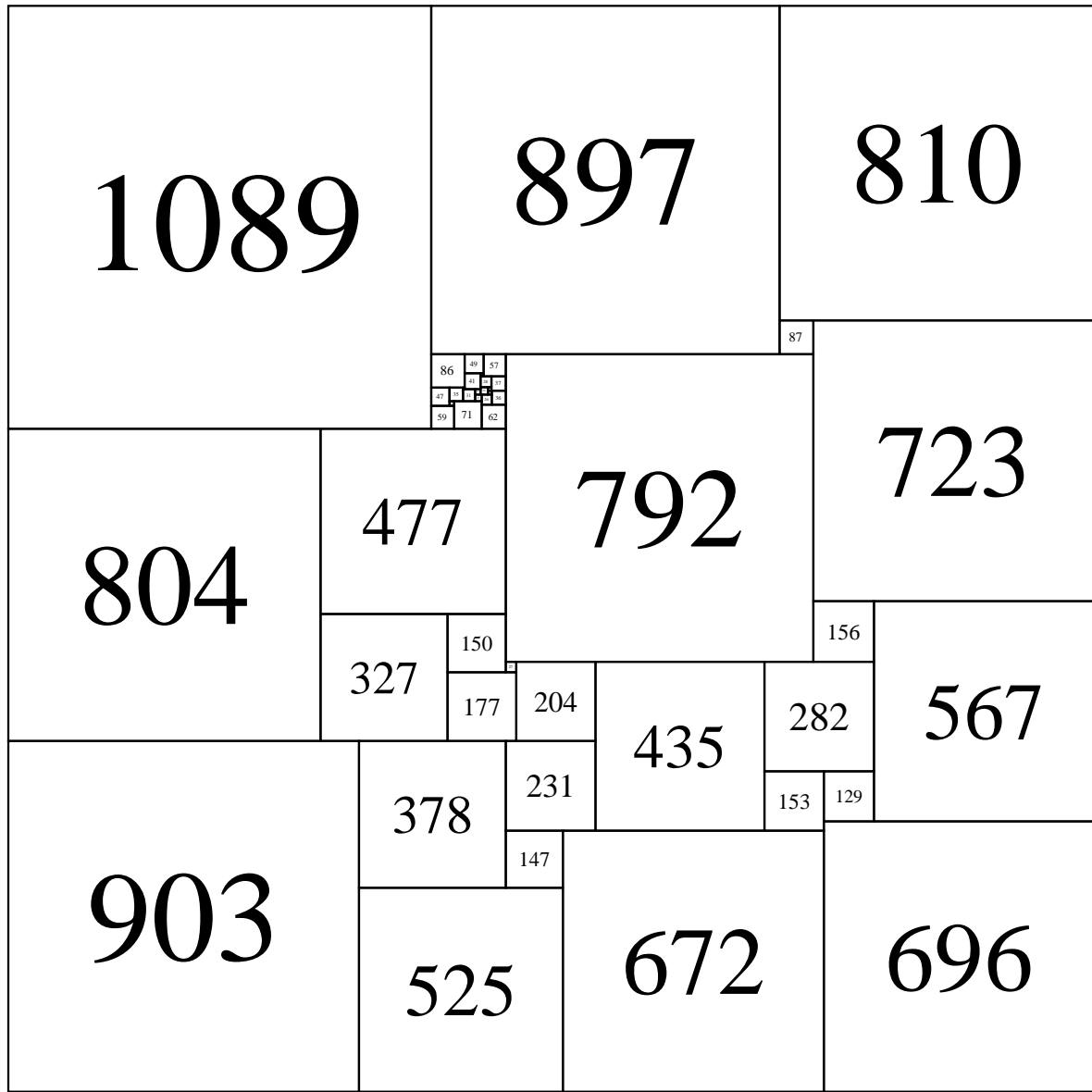
48 : 2795e (8) SEA 2012



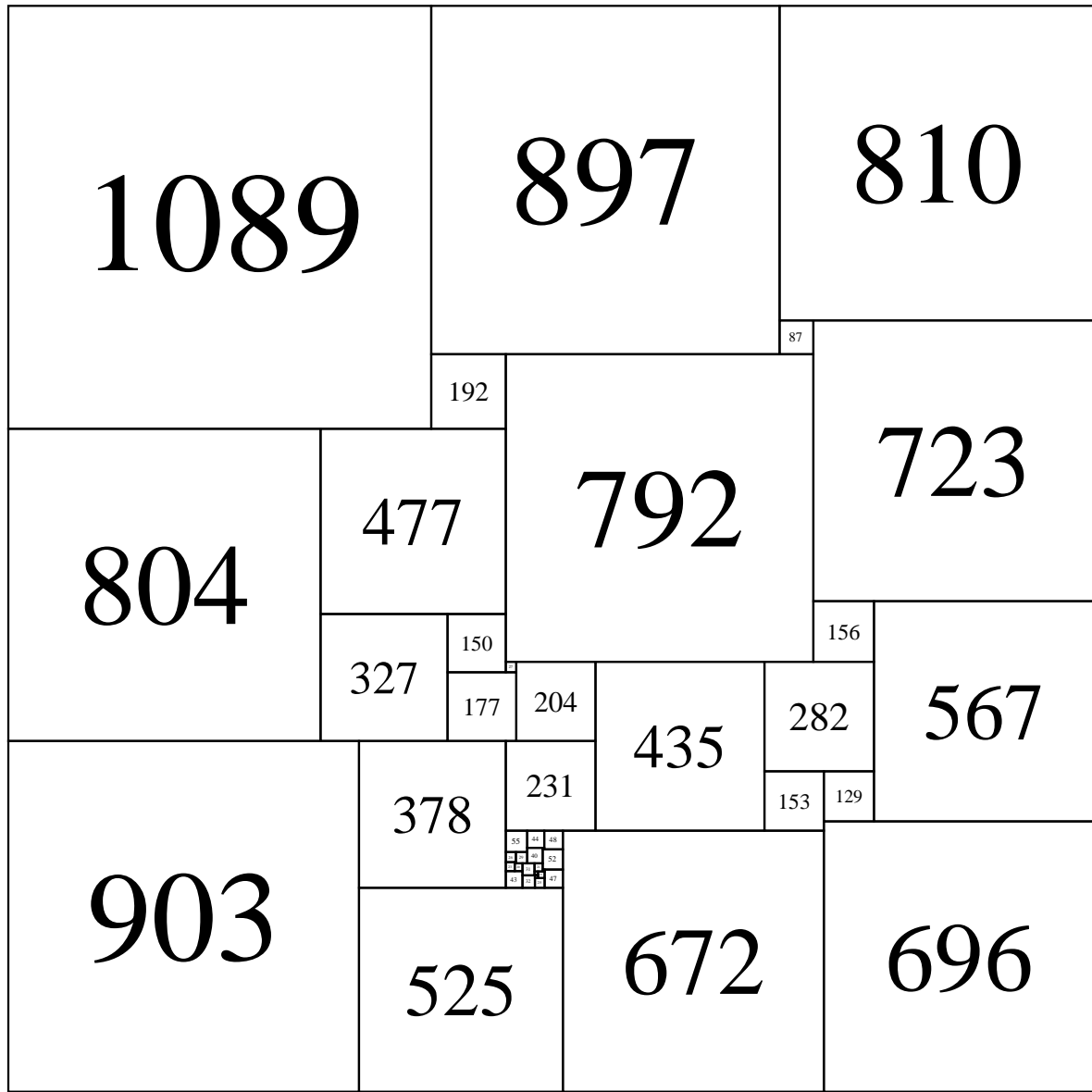
48 : 2795f (8) SEA 2012



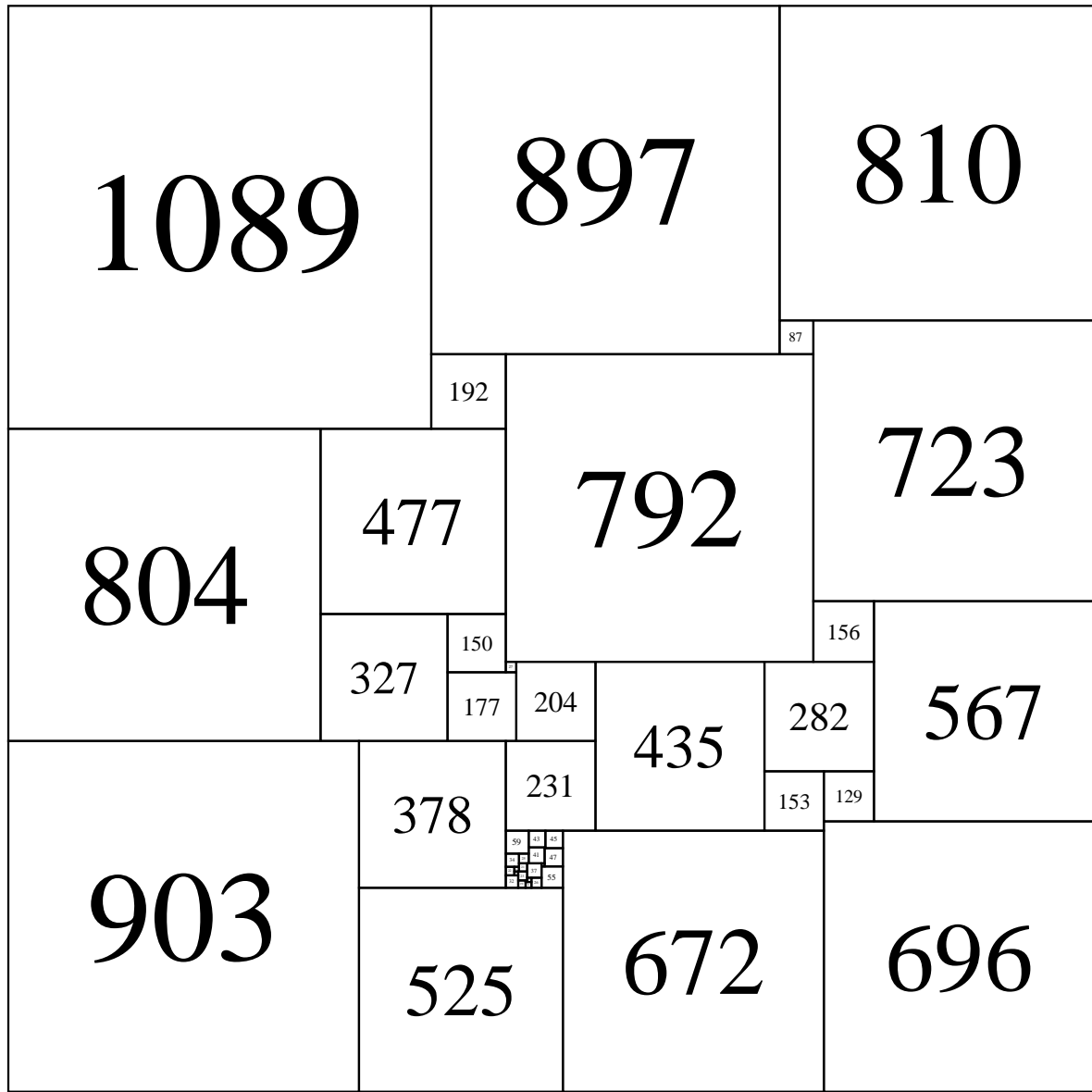
48 : 2795g (8) SEA 2012



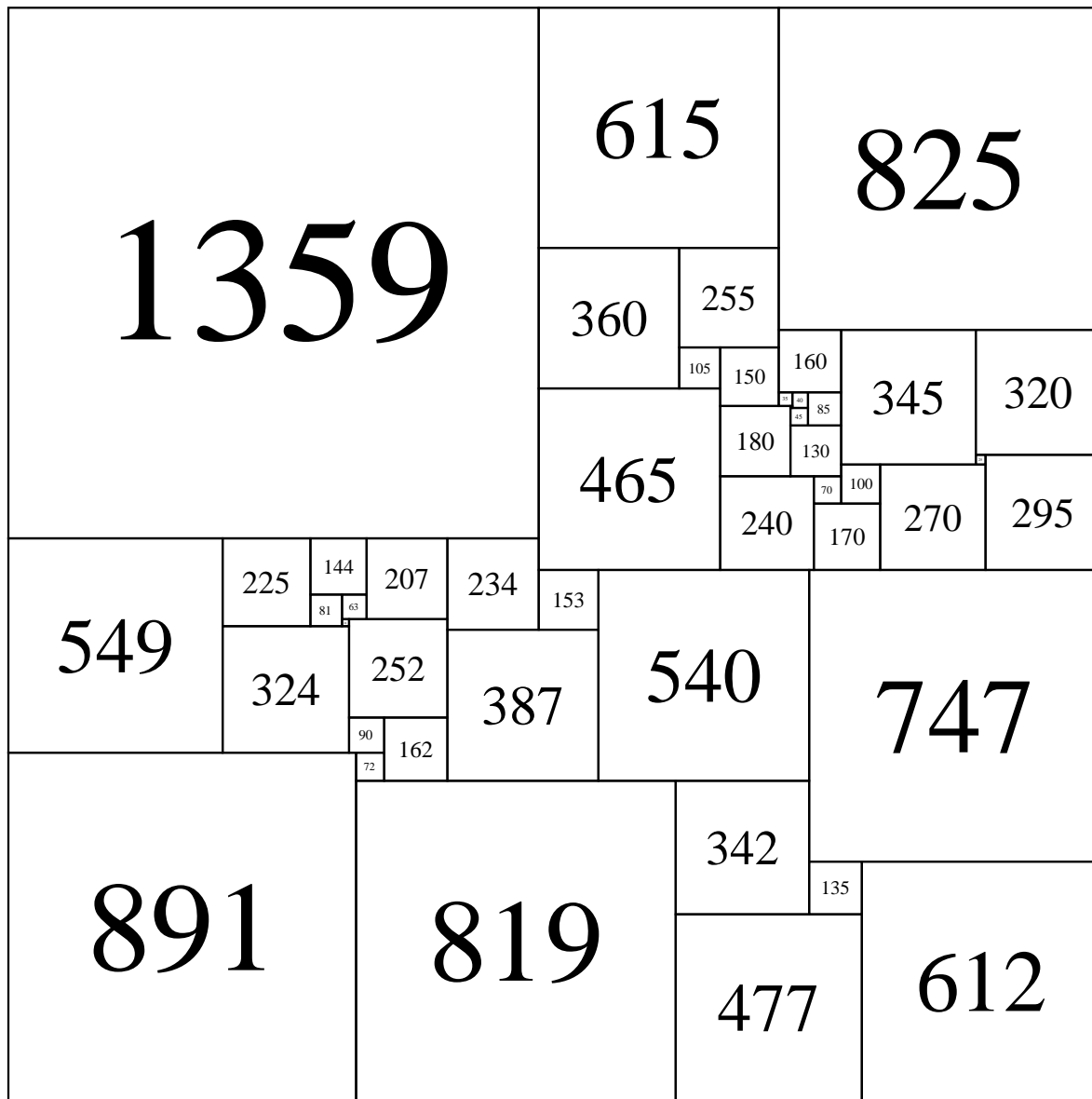
48 : 2796a (8) SEA 2012



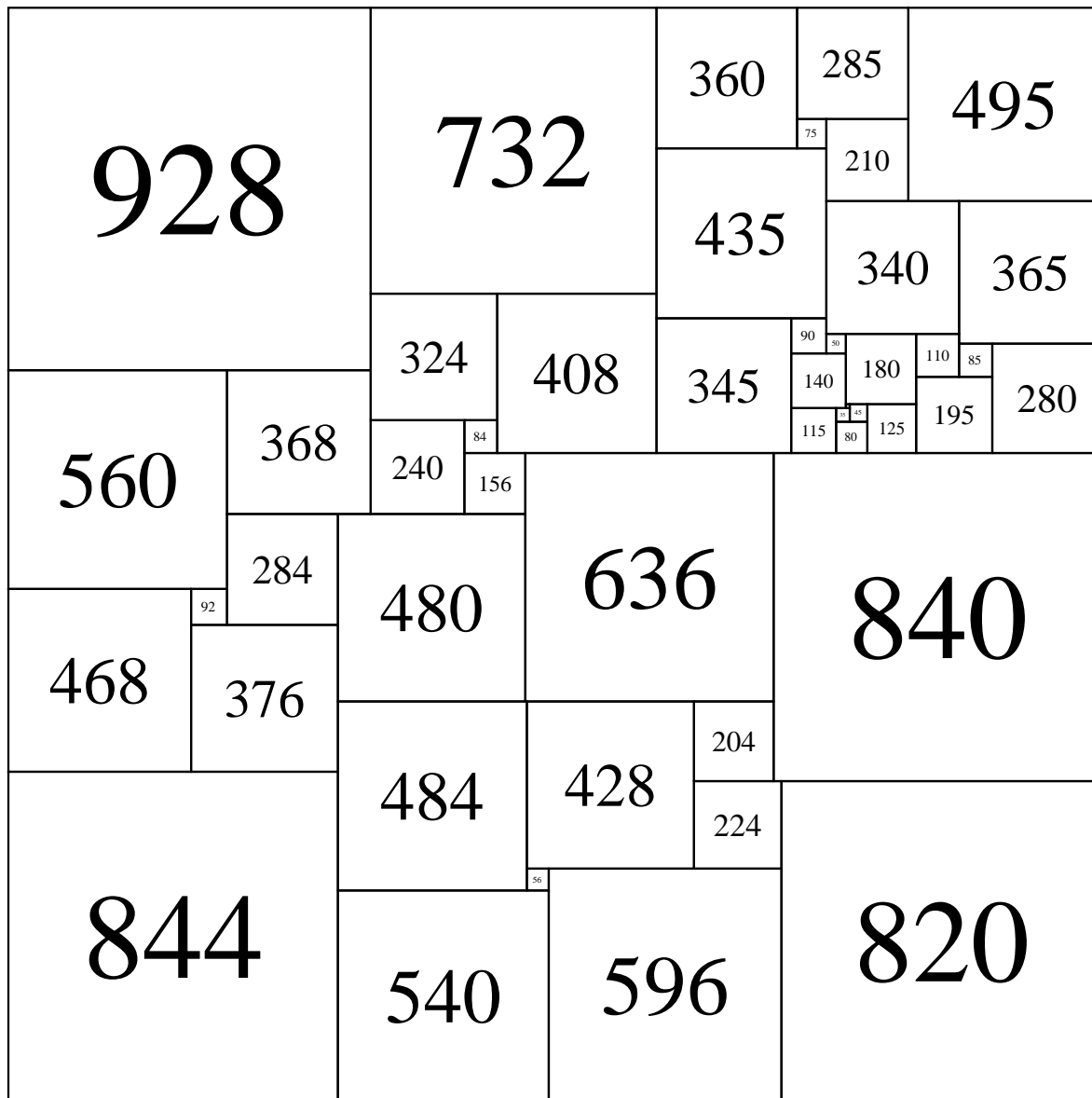
48 : 2796b (8) SEA 2012



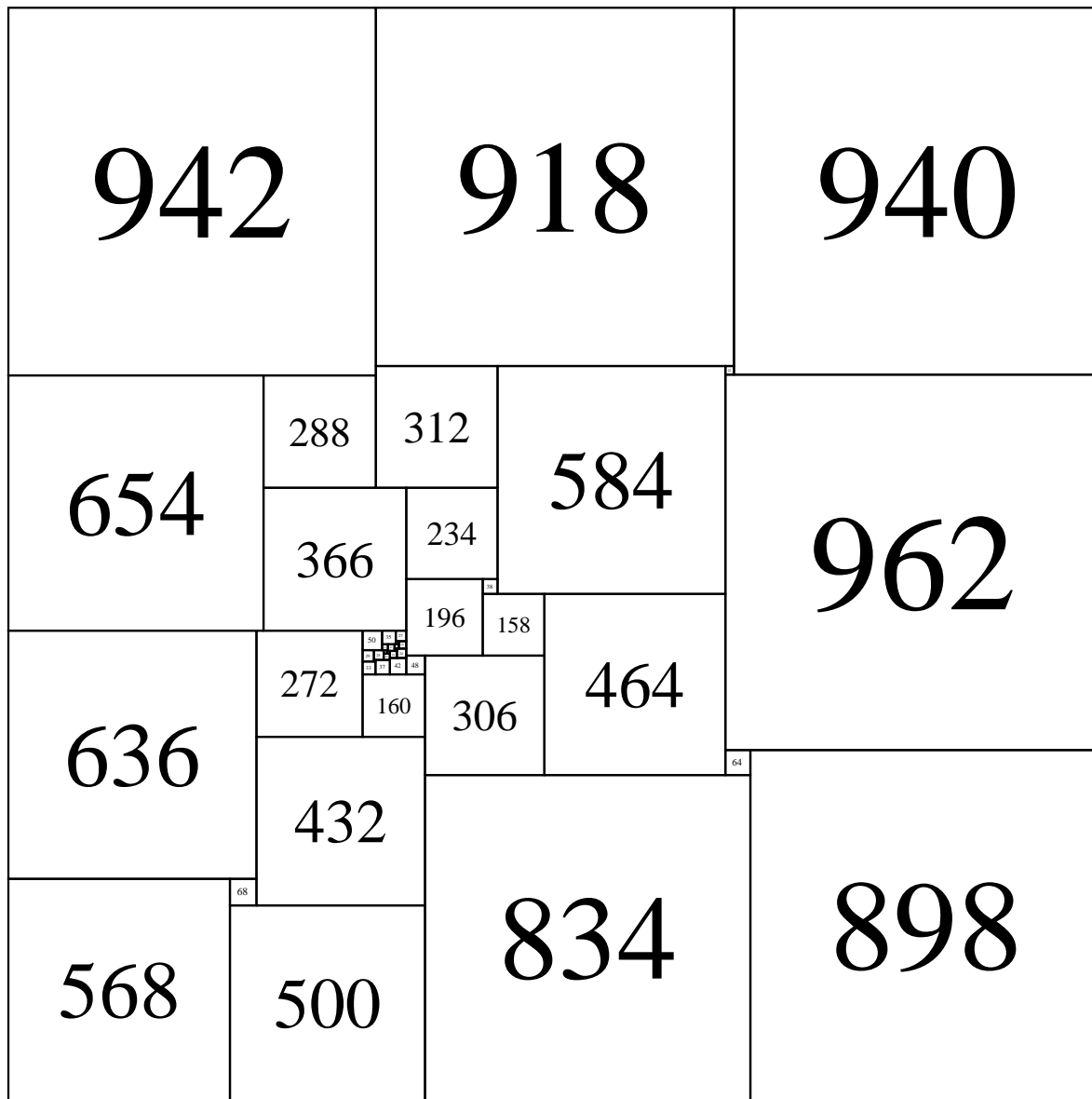
48 : 2796c (8) SEA 2012



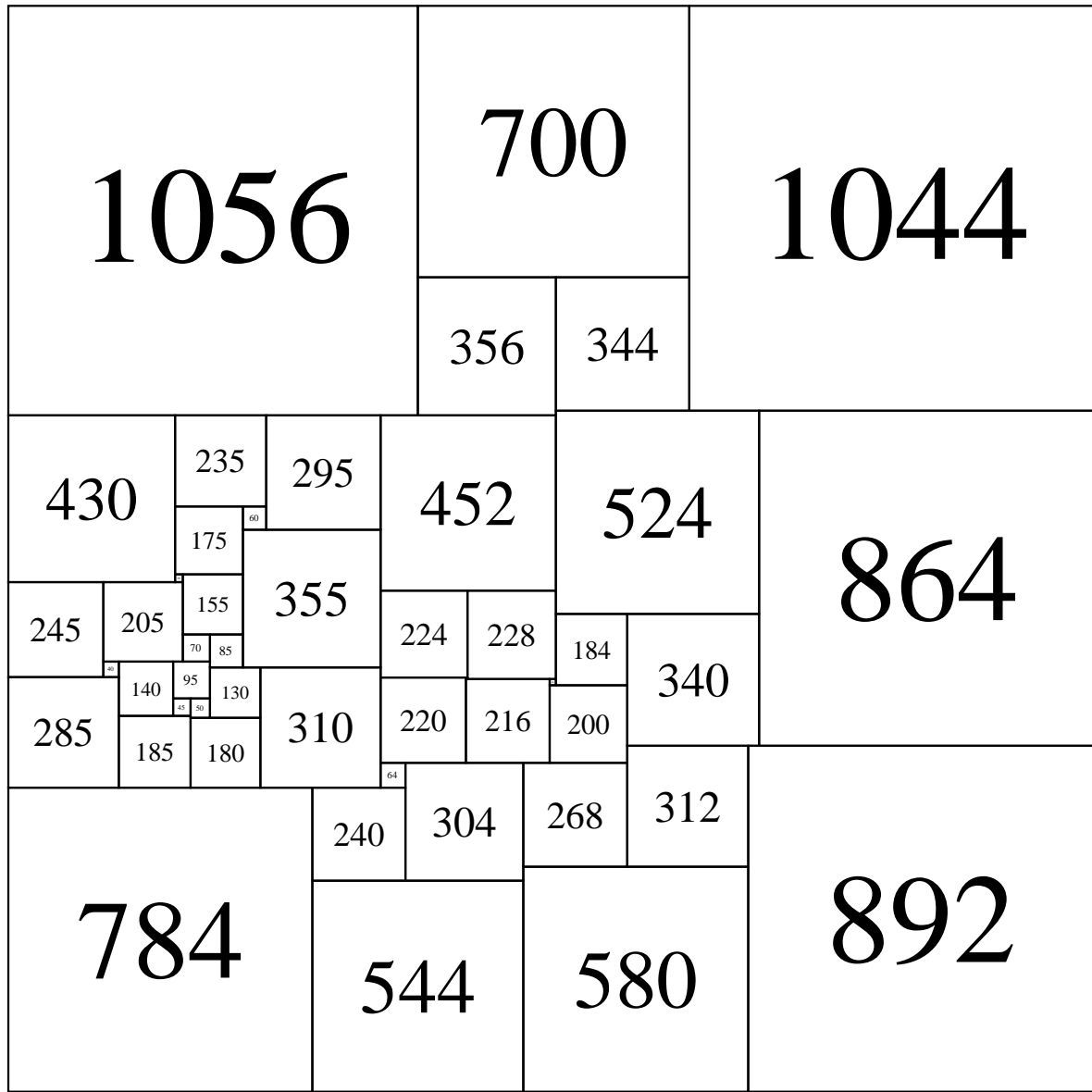
48 : 2799a (8) SEA 2012



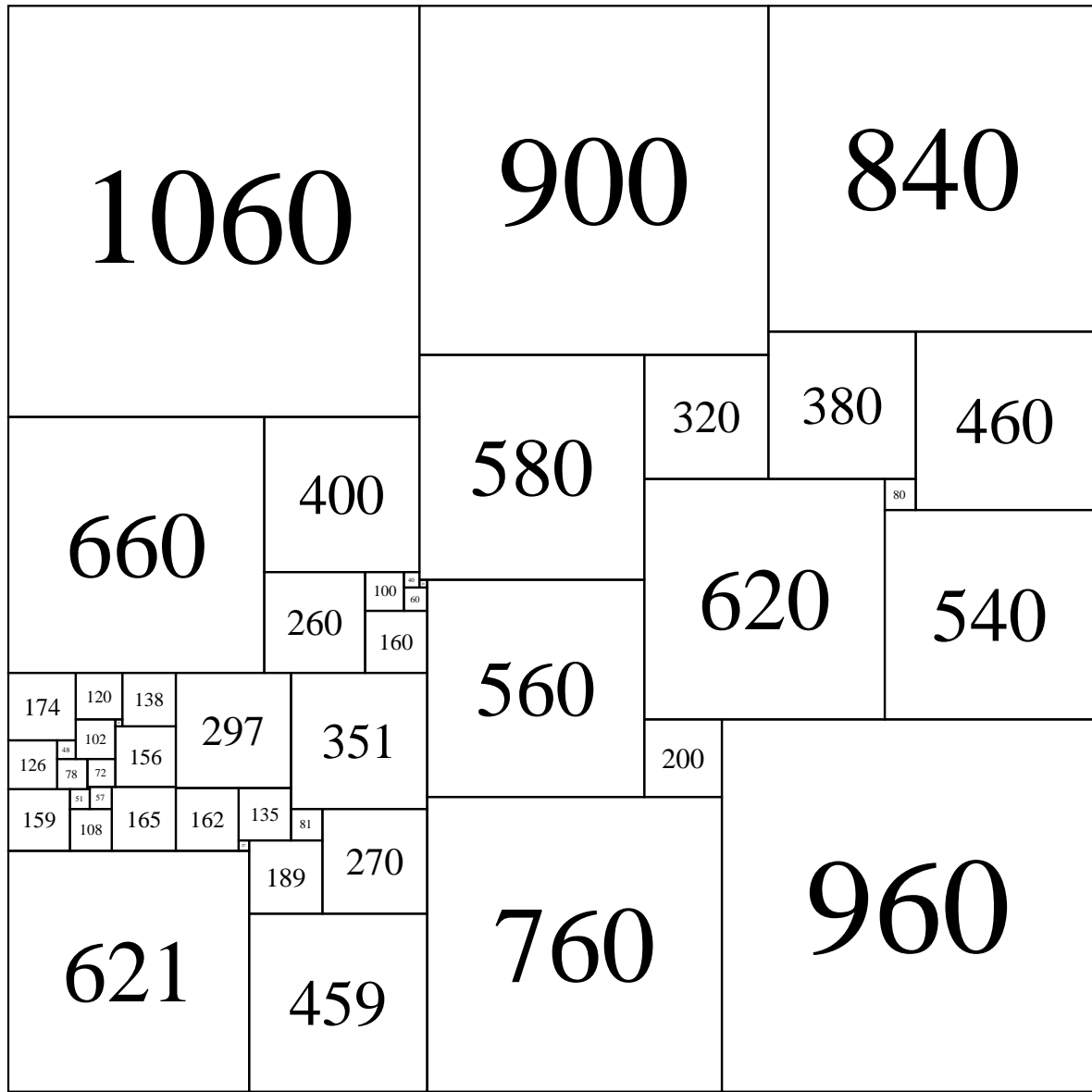
48 : 2800a (8) SEA 2012



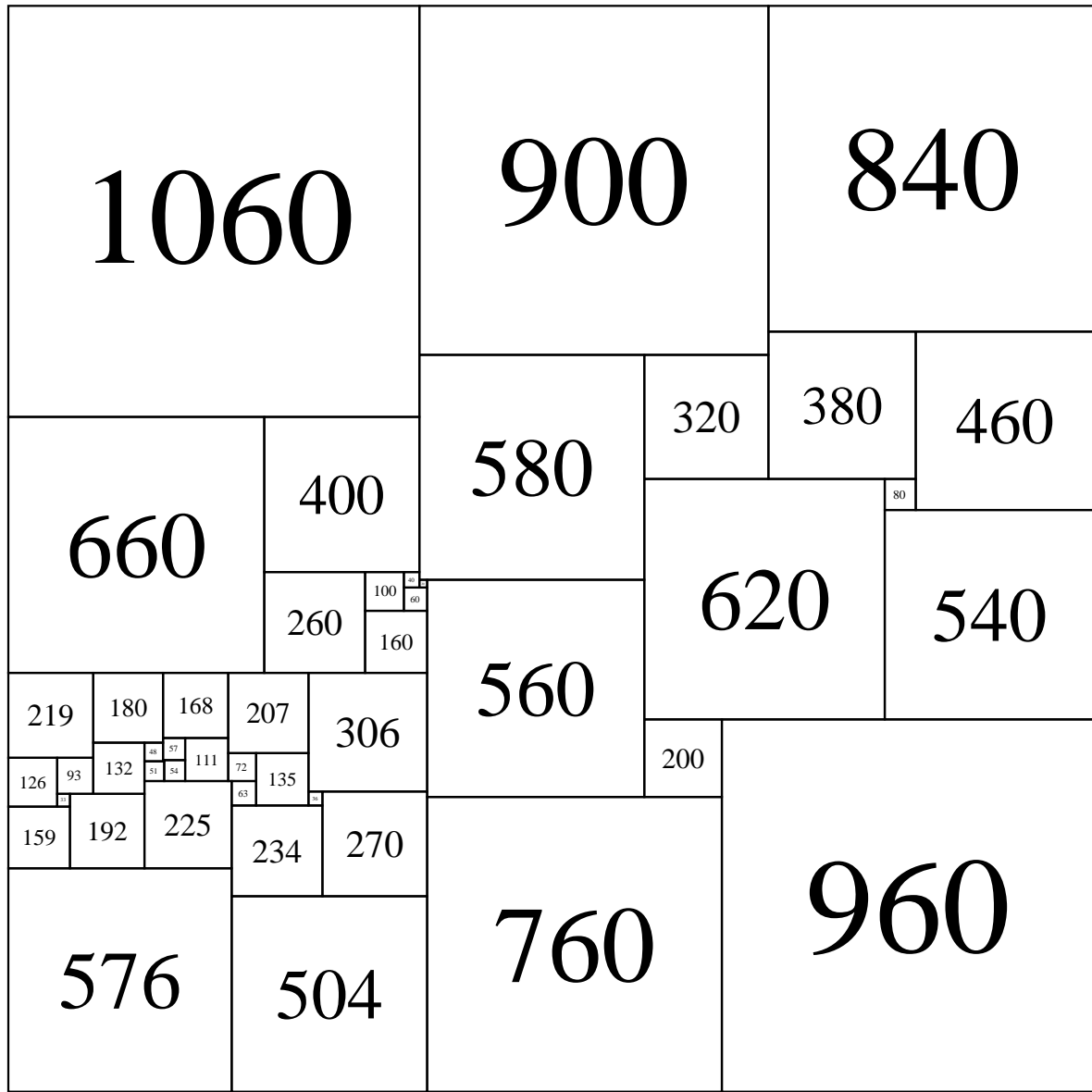
48 : 2800b (8) SEA 2012



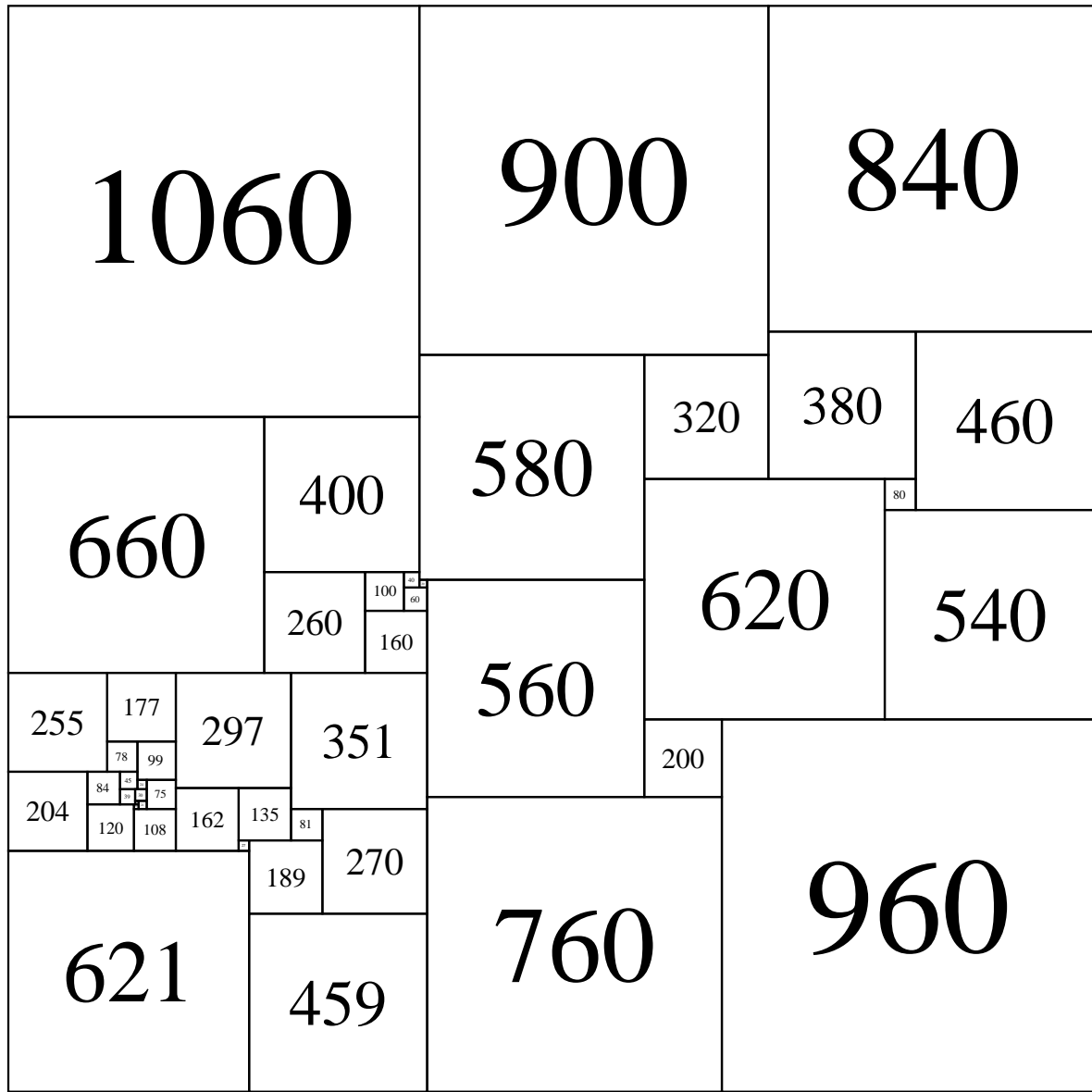
48 : 2800c (8) SEA 2012



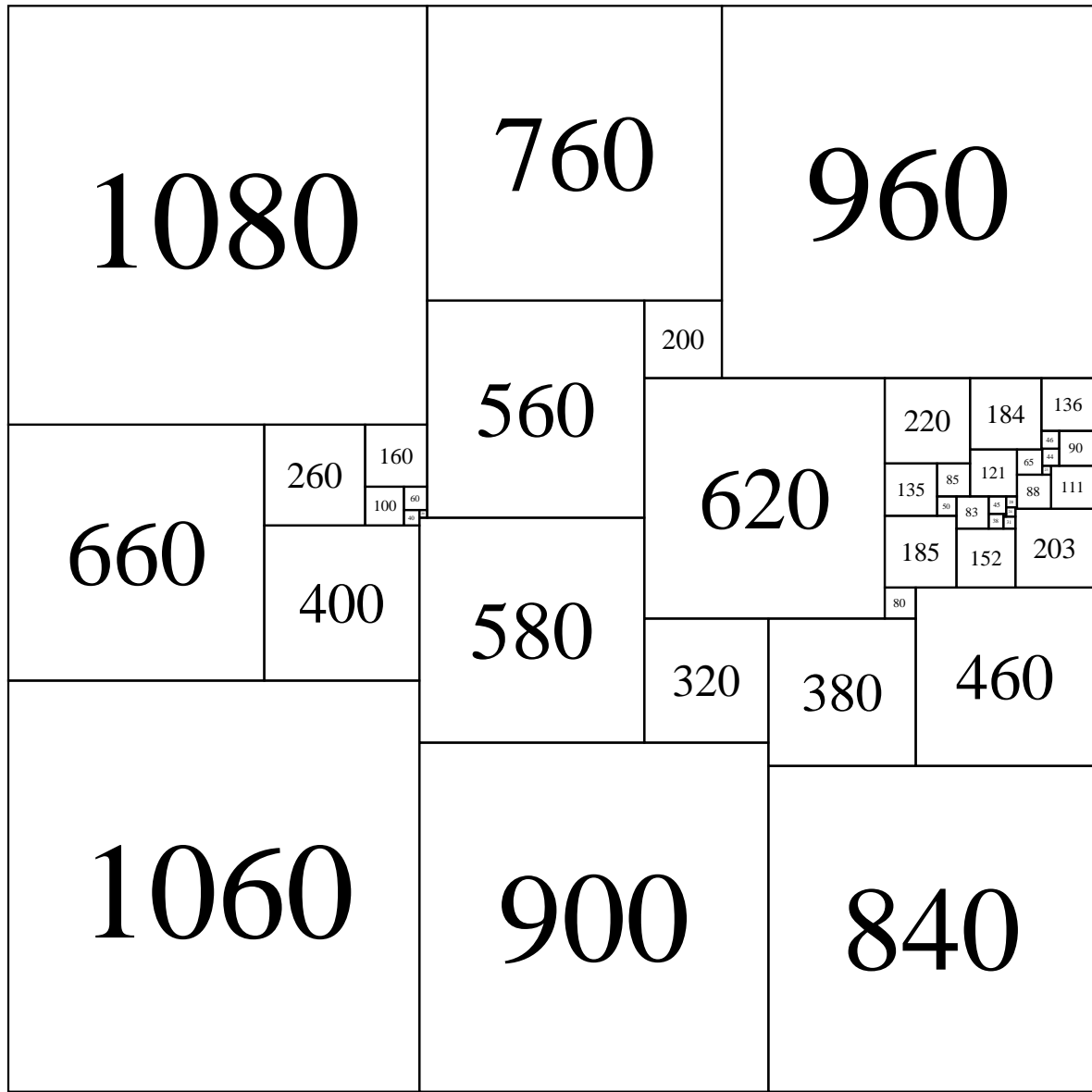
48 : 2800d (8) SEA 2012



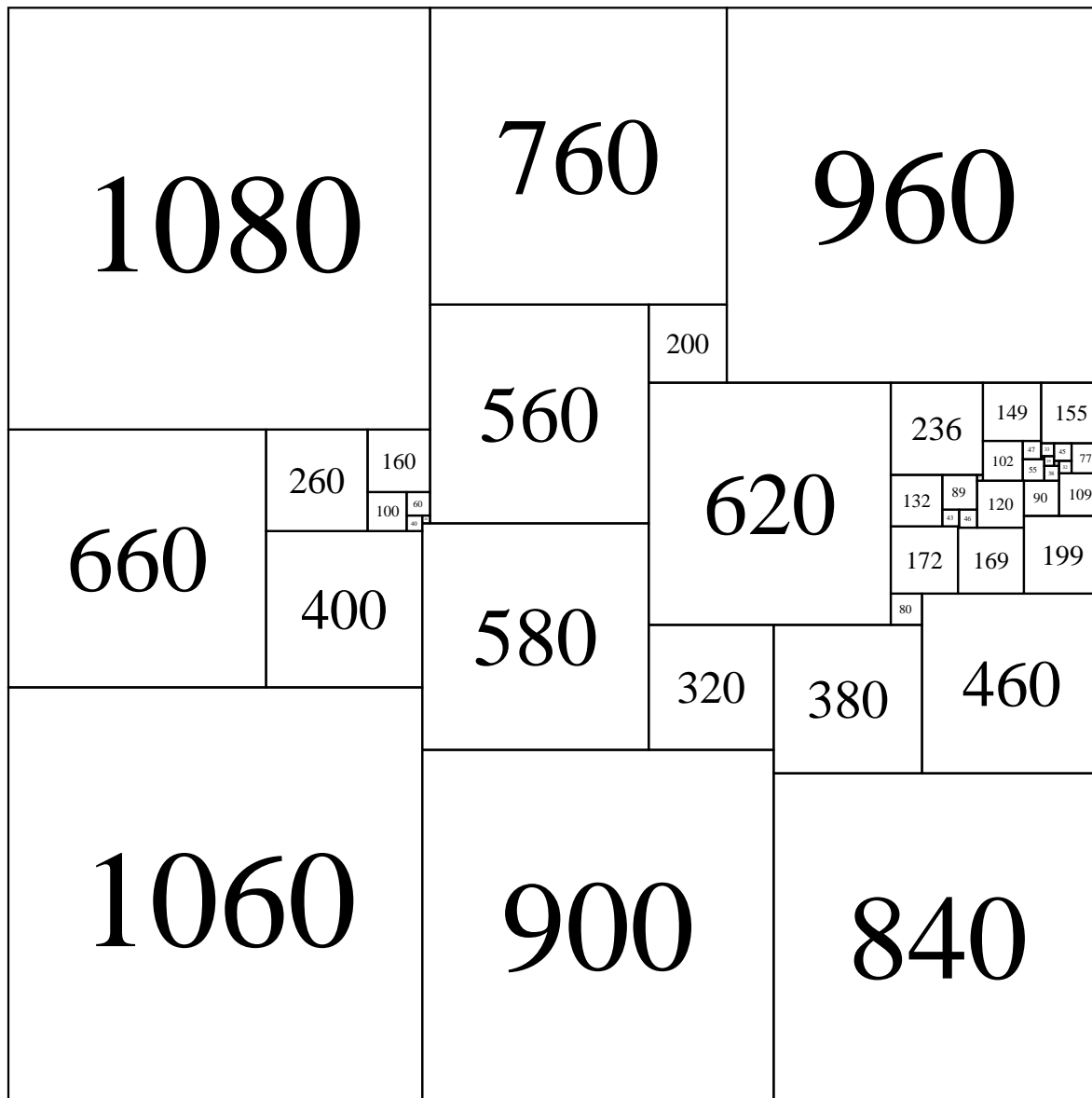
48 : 2800e (8) SEA 2012



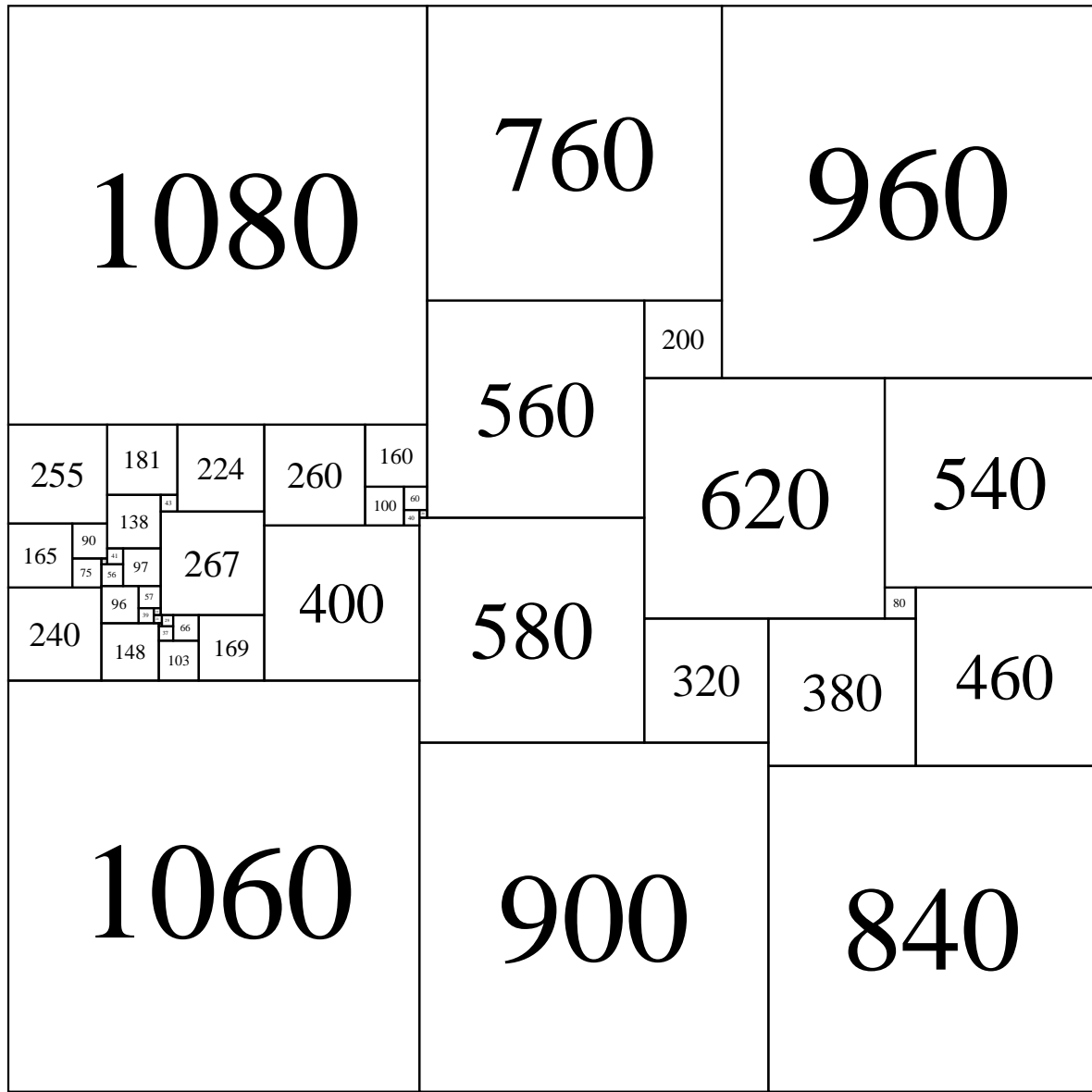
48 : 2800f (8) SEA 2012



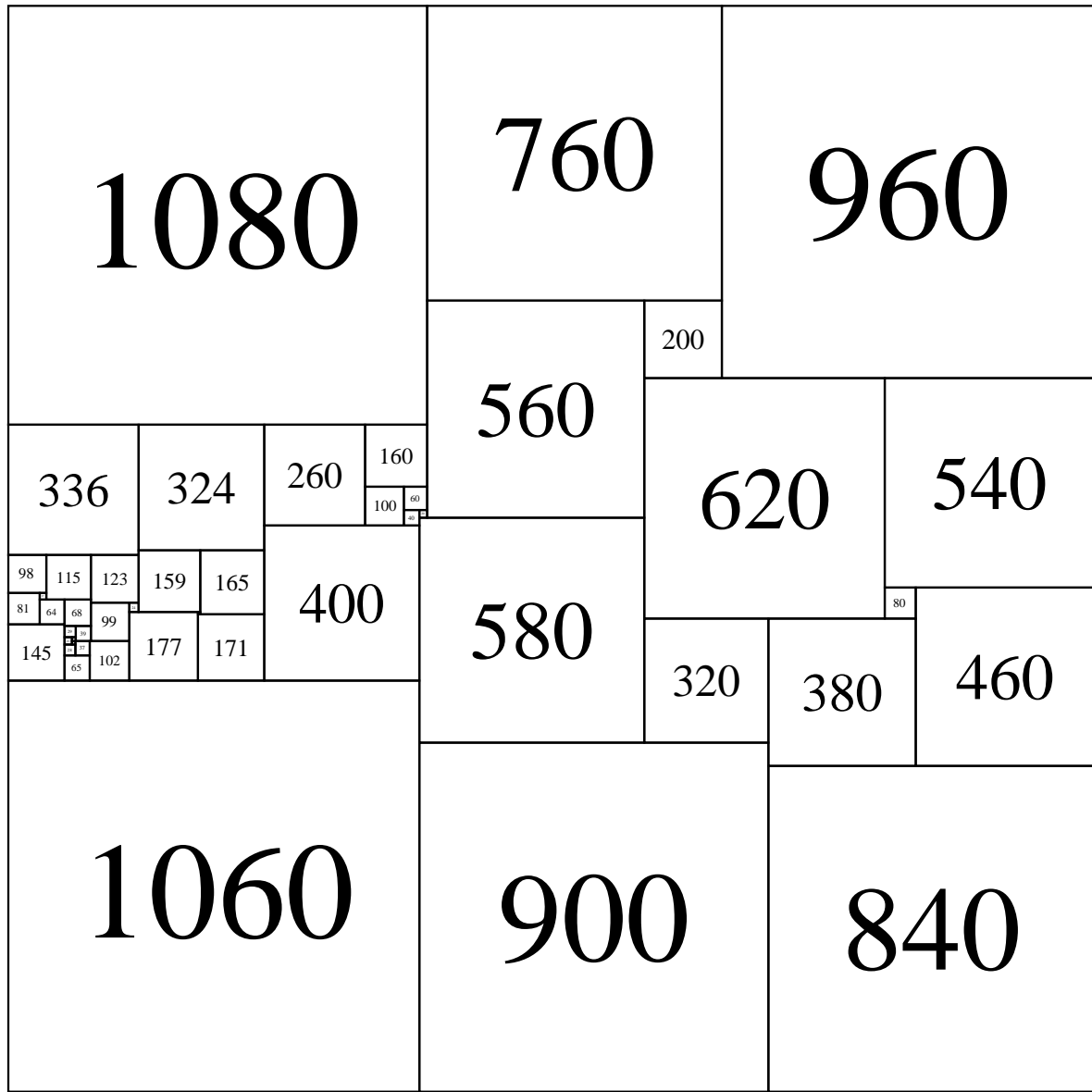
48 : 2800g (8) SEA 2012



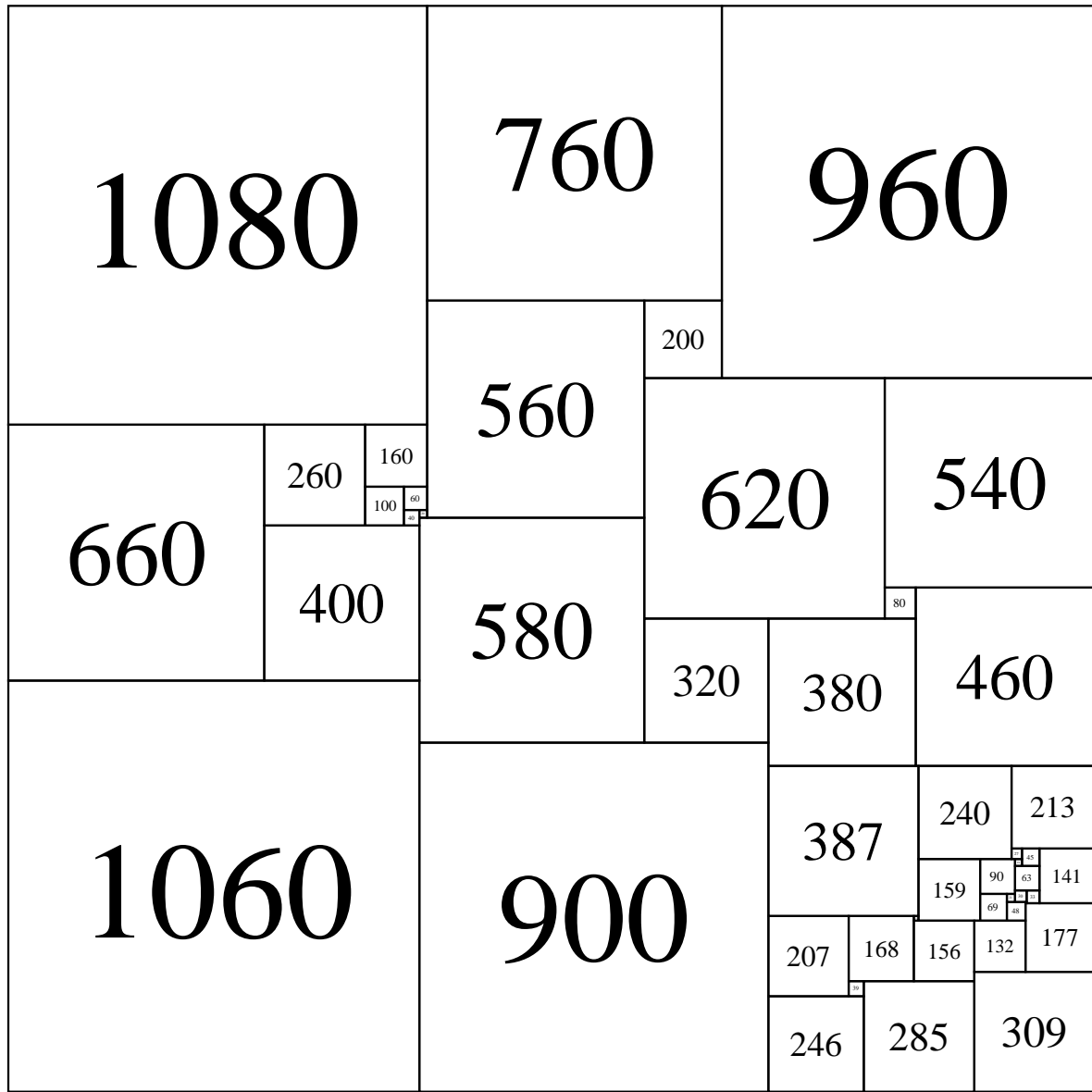
48 : 2800h (8) SEA 2012



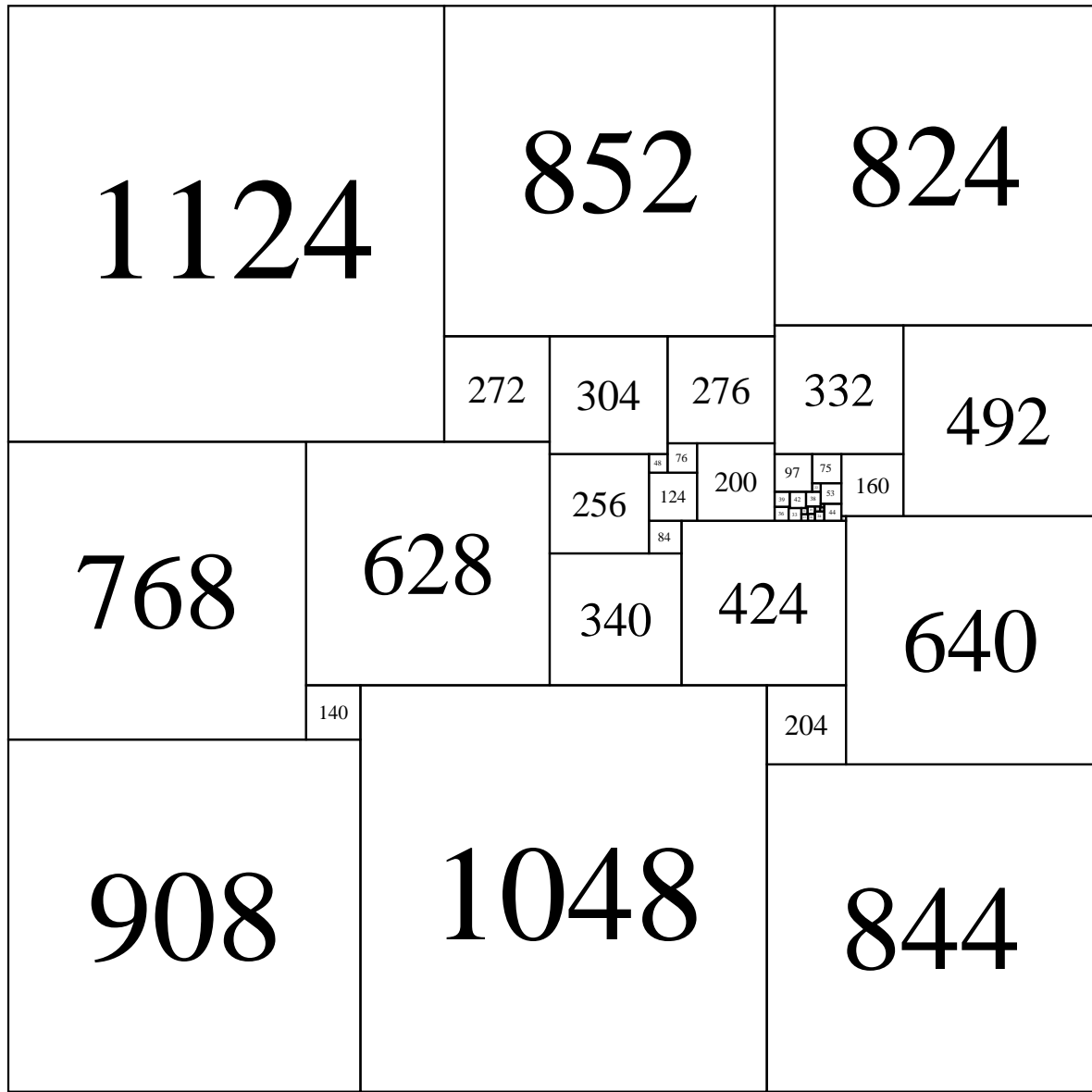
48 : 2800i (8) SEA 2012



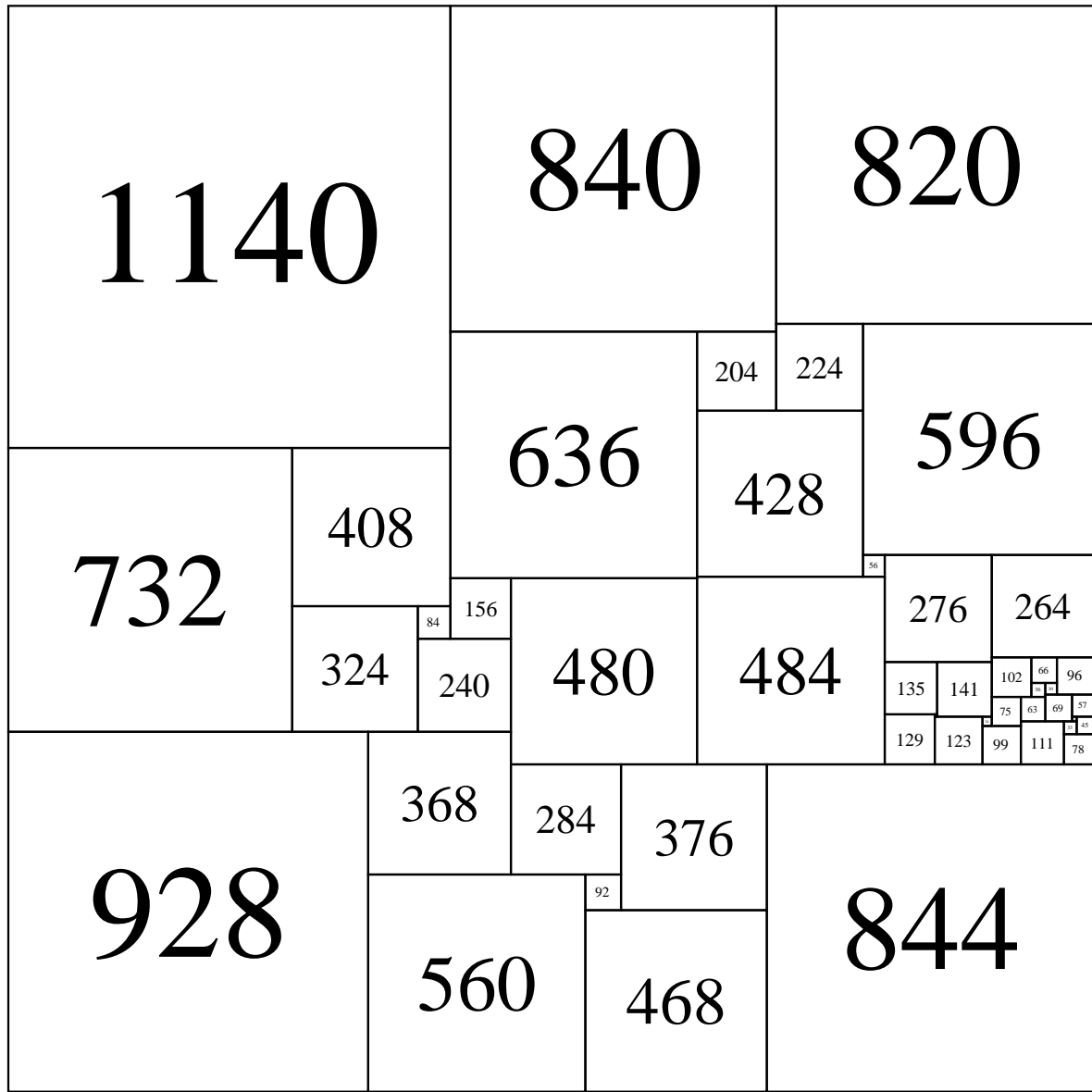
48 : 2800j (8) SEA 2012



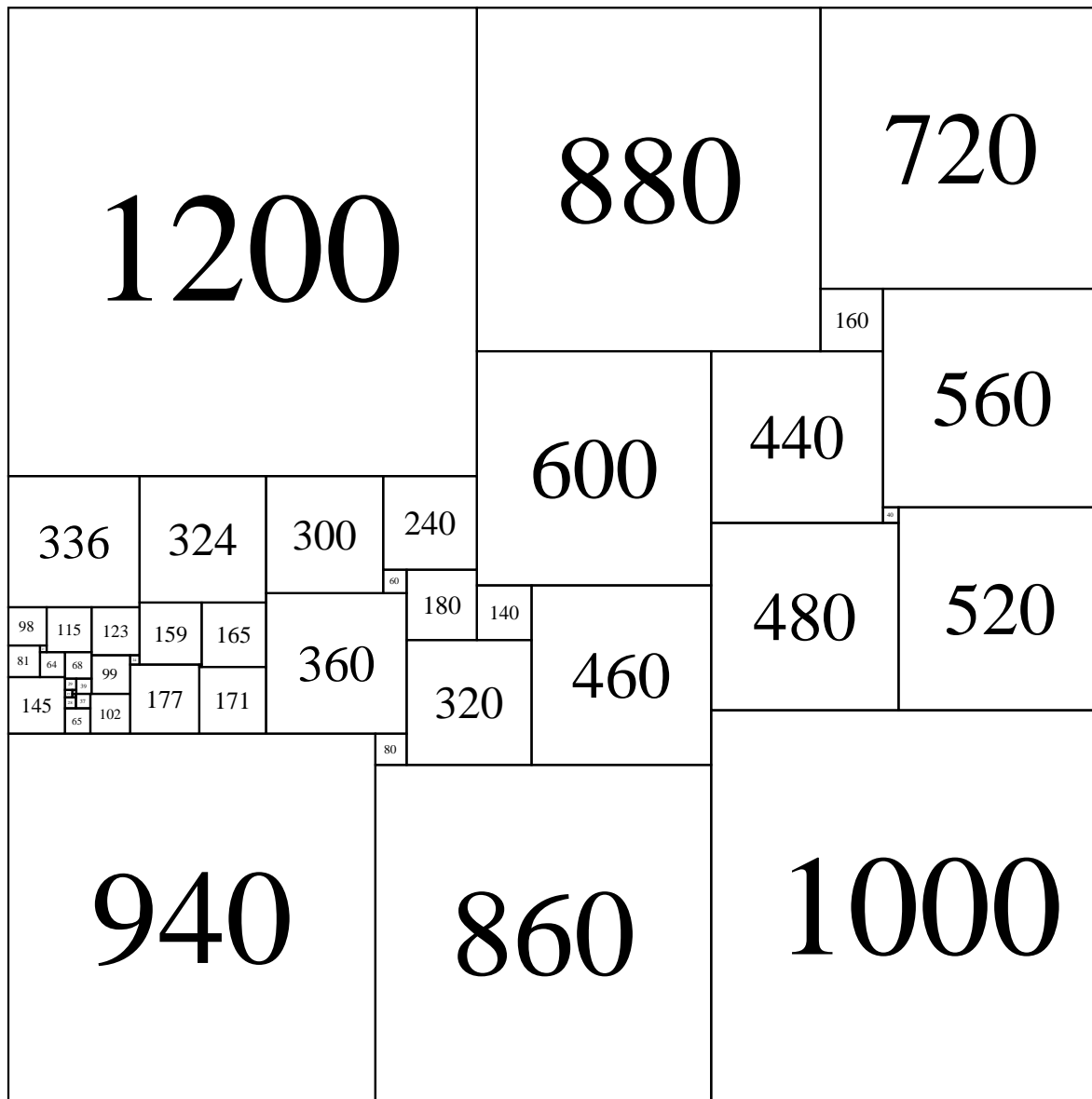
48 : 2800k (8) SEA 2012



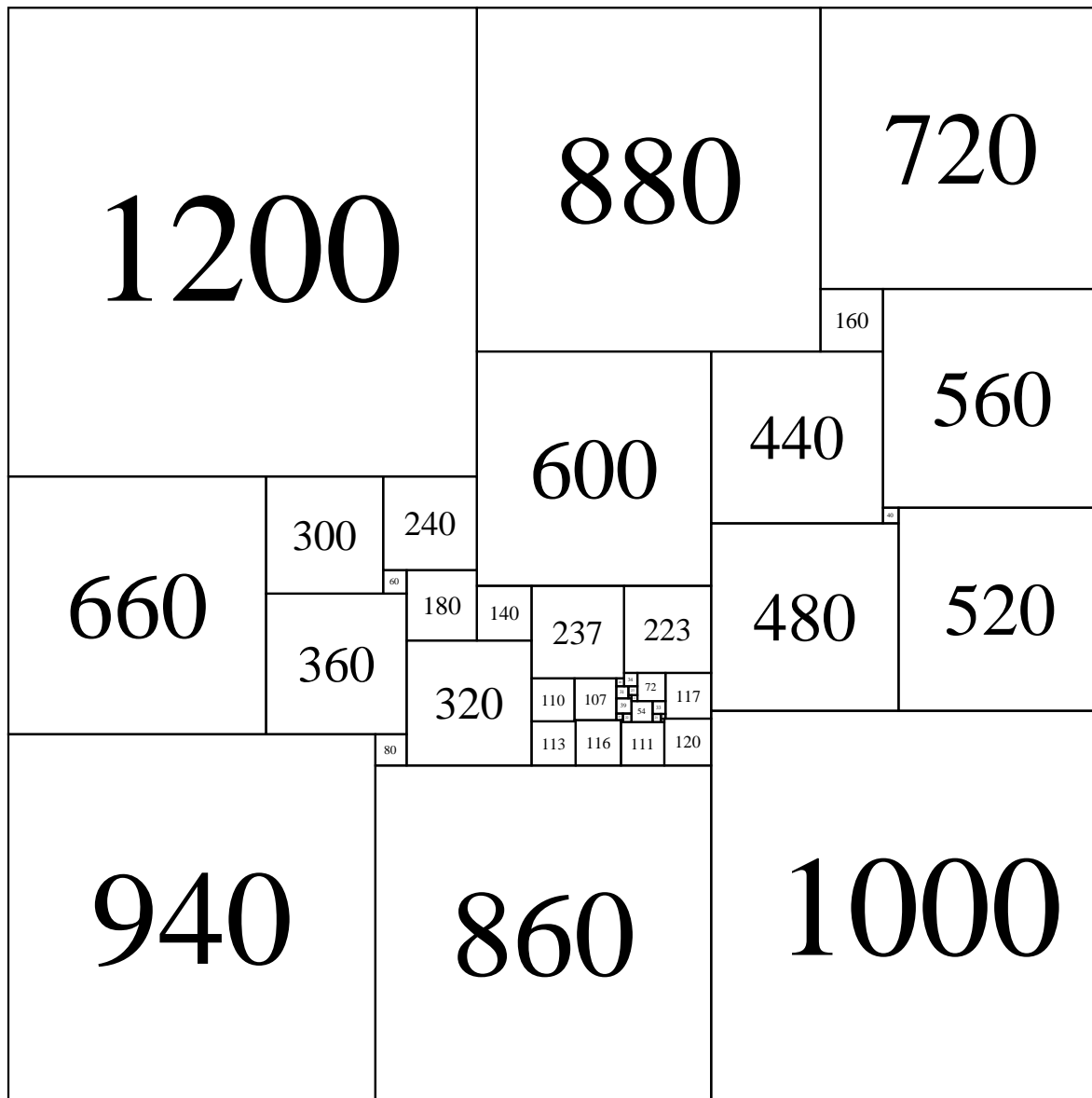
48 : 28001 (8) SEA 2012



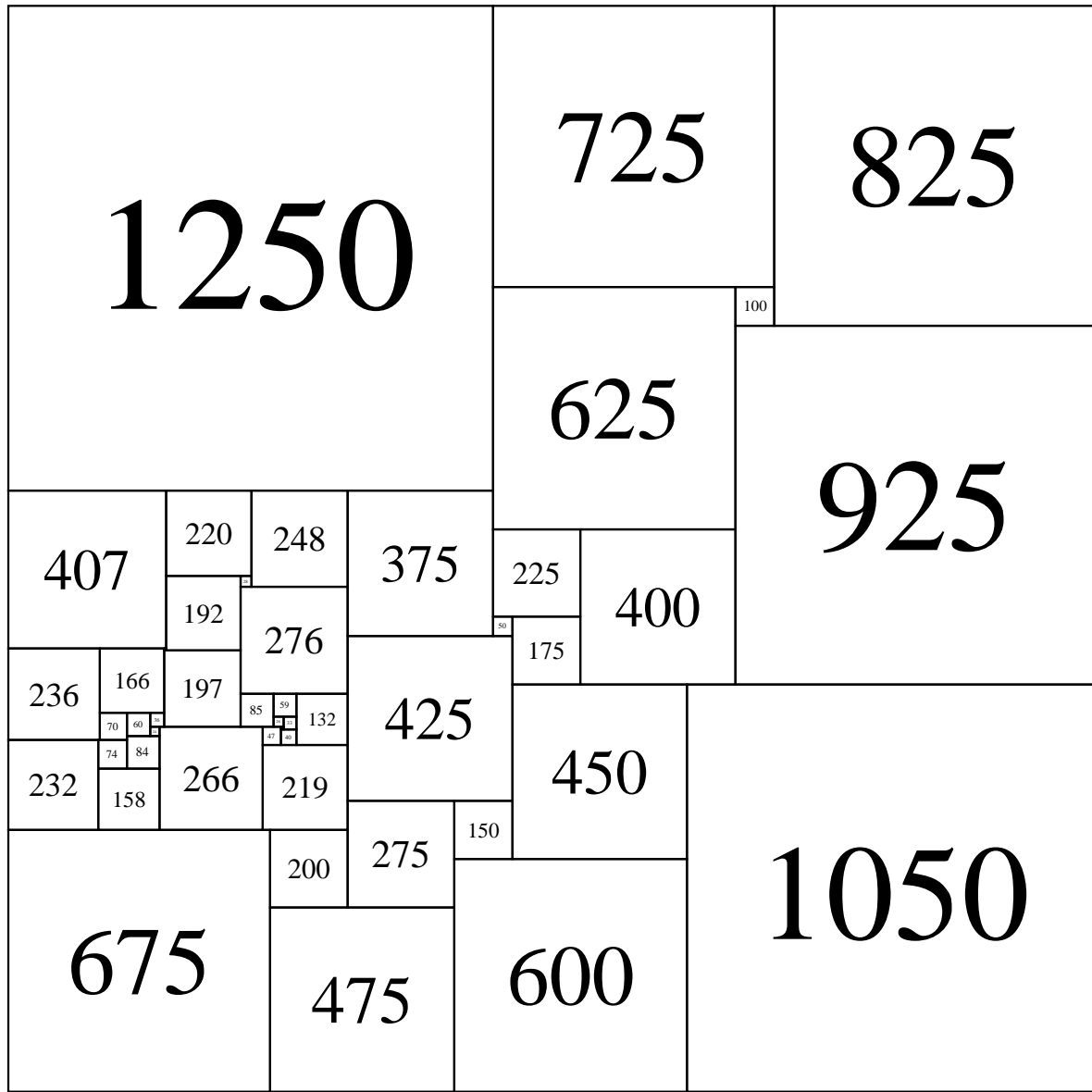
48 : 2800m (8) SEA 2012



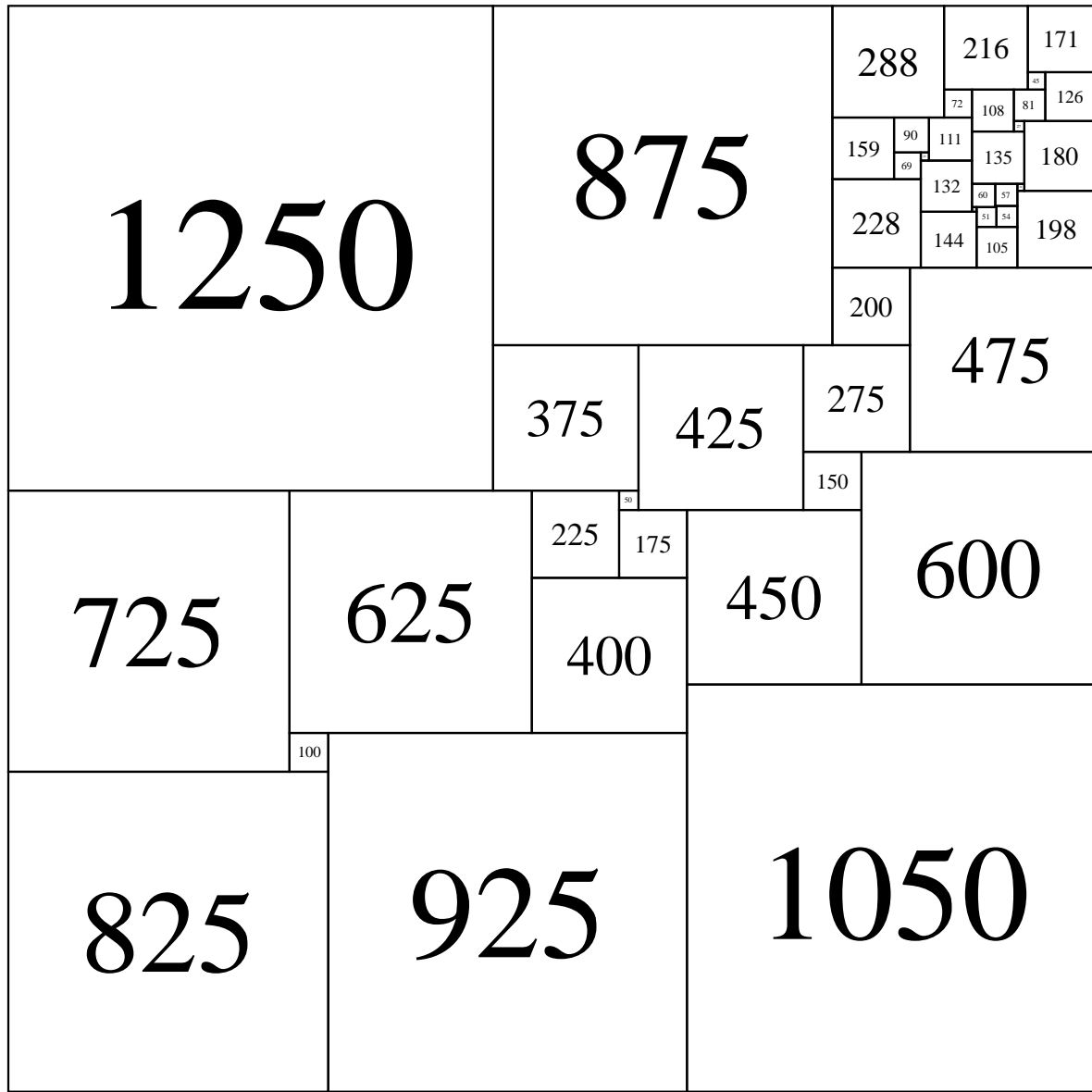
48 : 2800n (8) SEA 2012



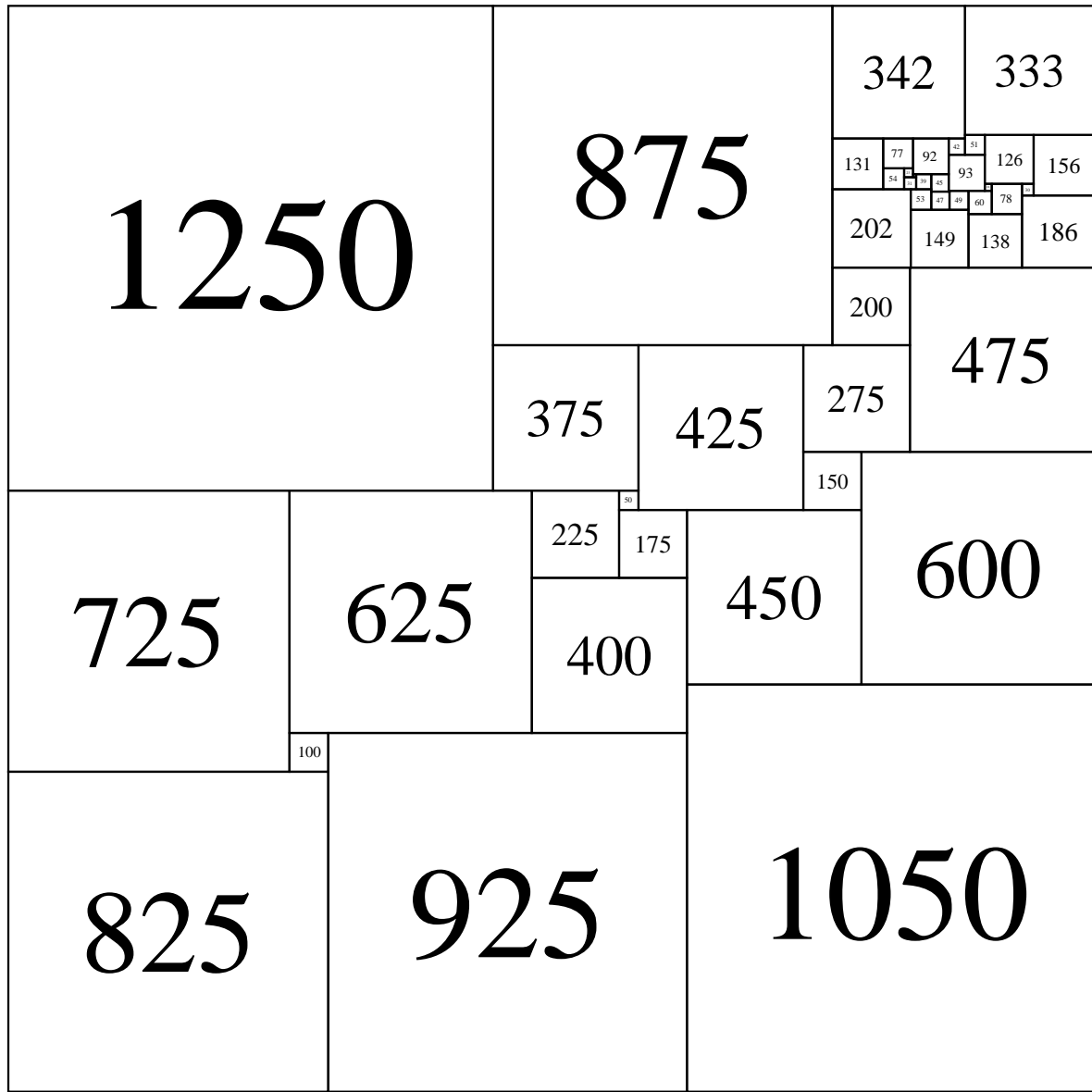
48 : 2800o (8) SEA 2012



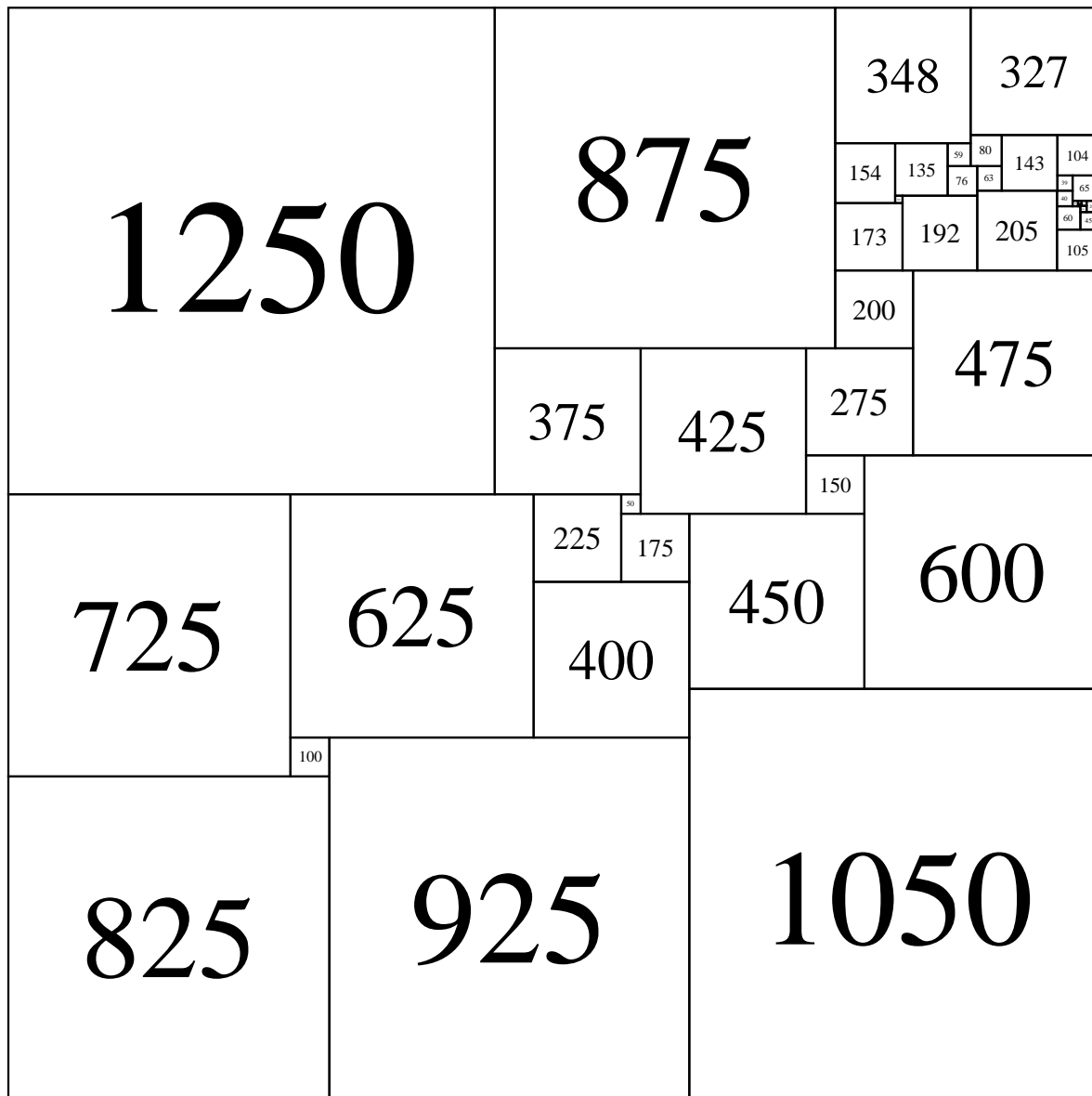
48 : 2800p (8) SEA 2012



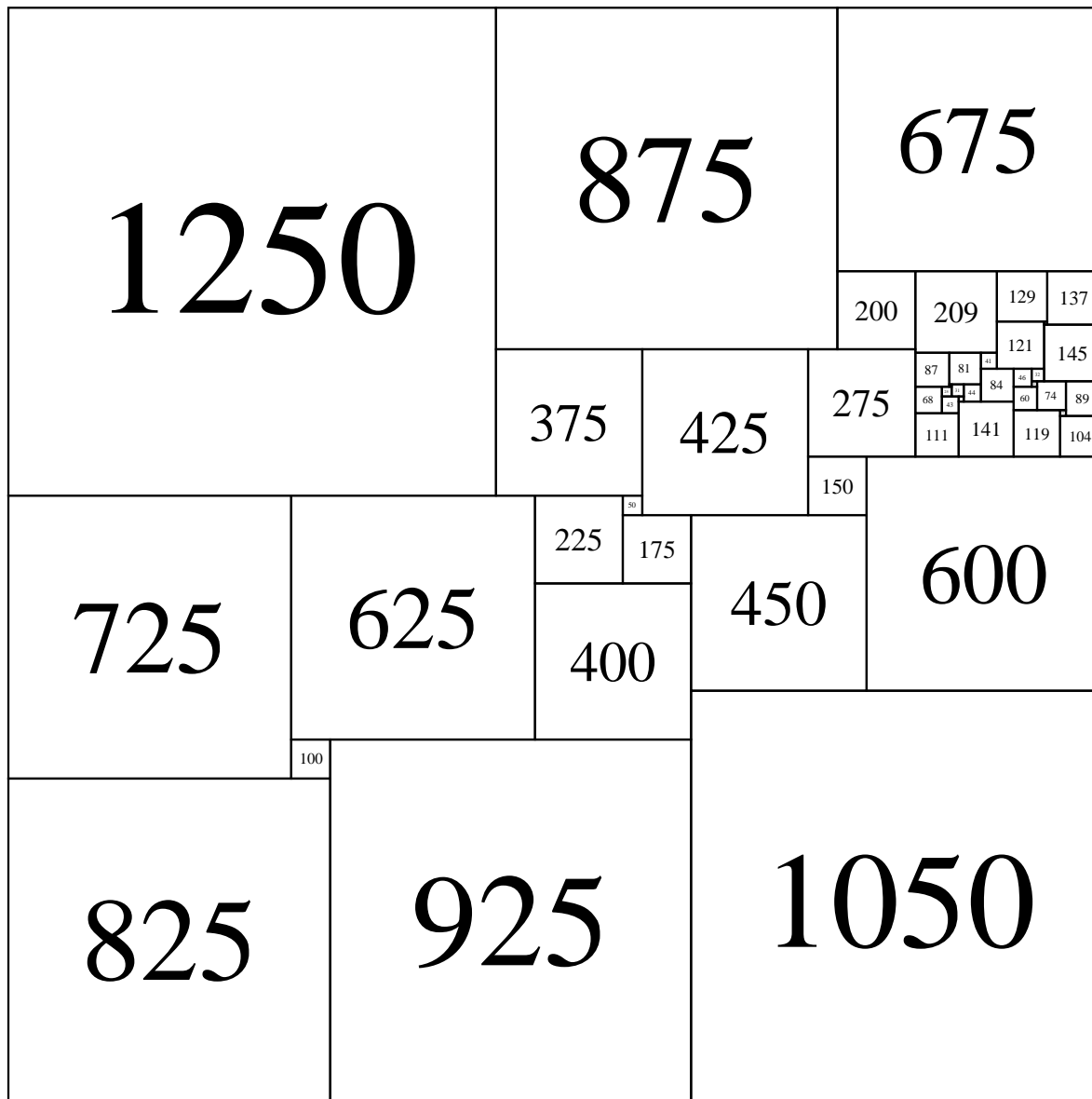
48 : 2800q (8) SEA 2012



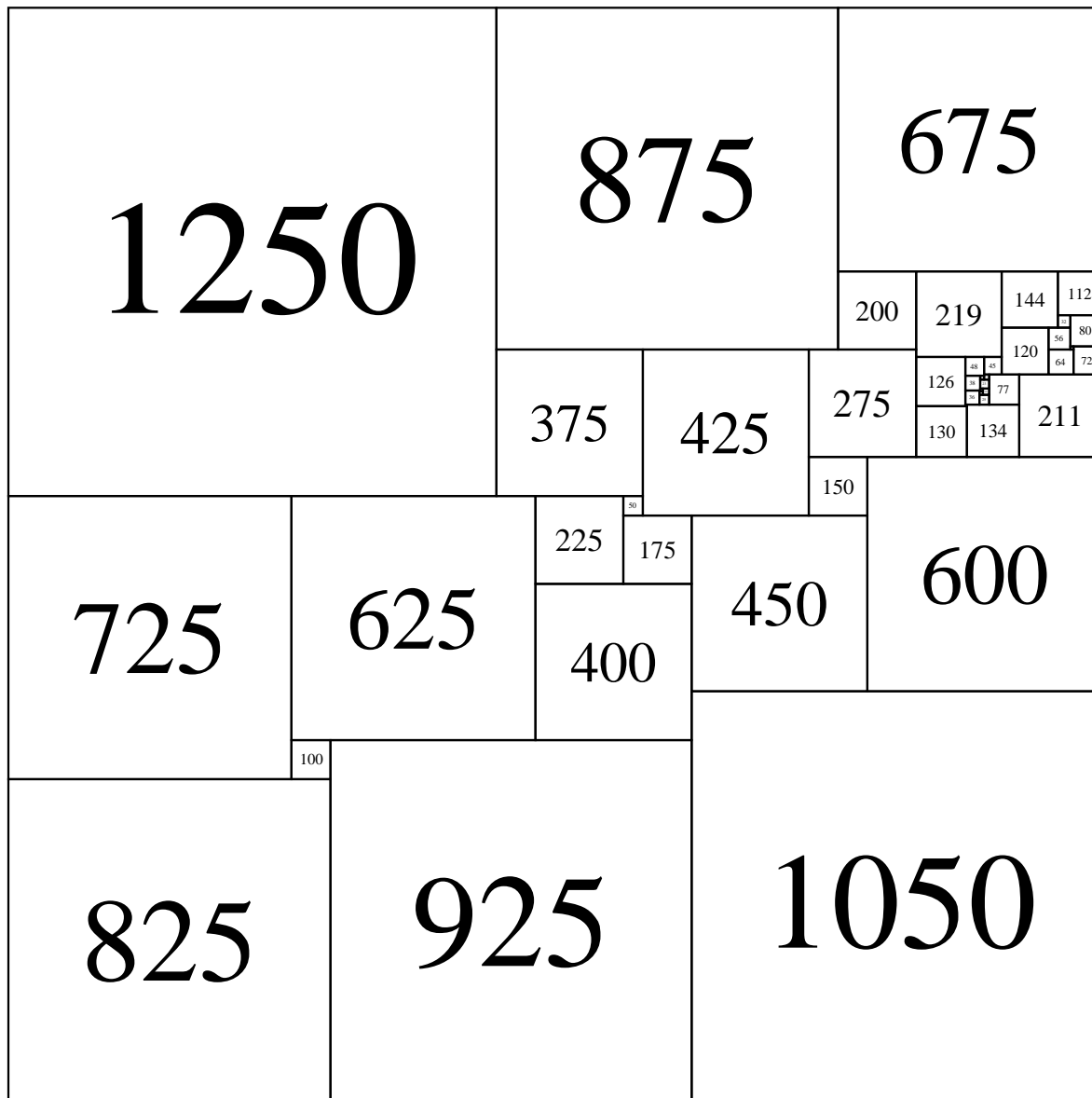
48 : 2800r (8) SEA 2012



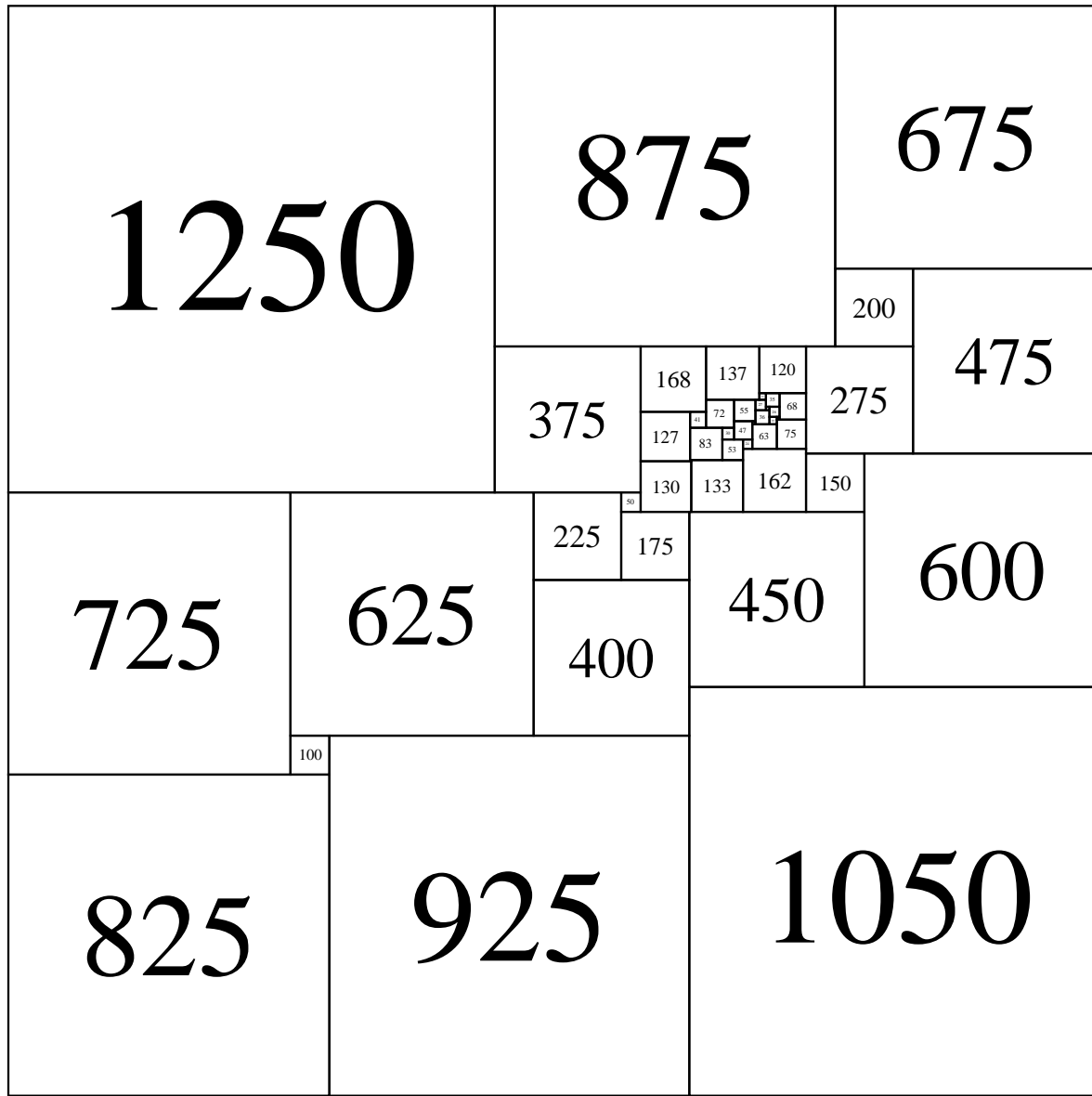
48 : 2800s (8) SEA 2012



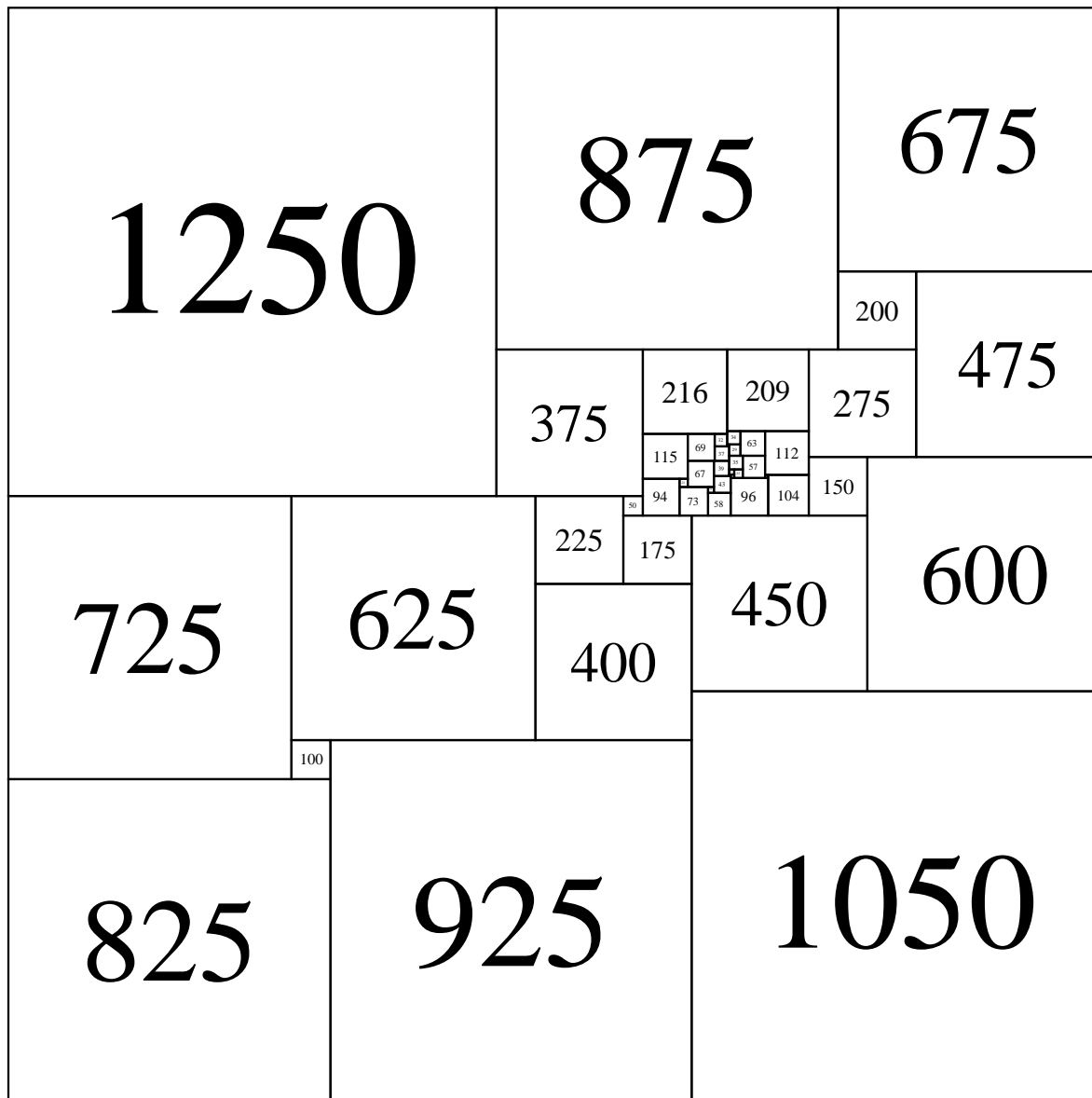
48 : 2800t (8) SEA 2012



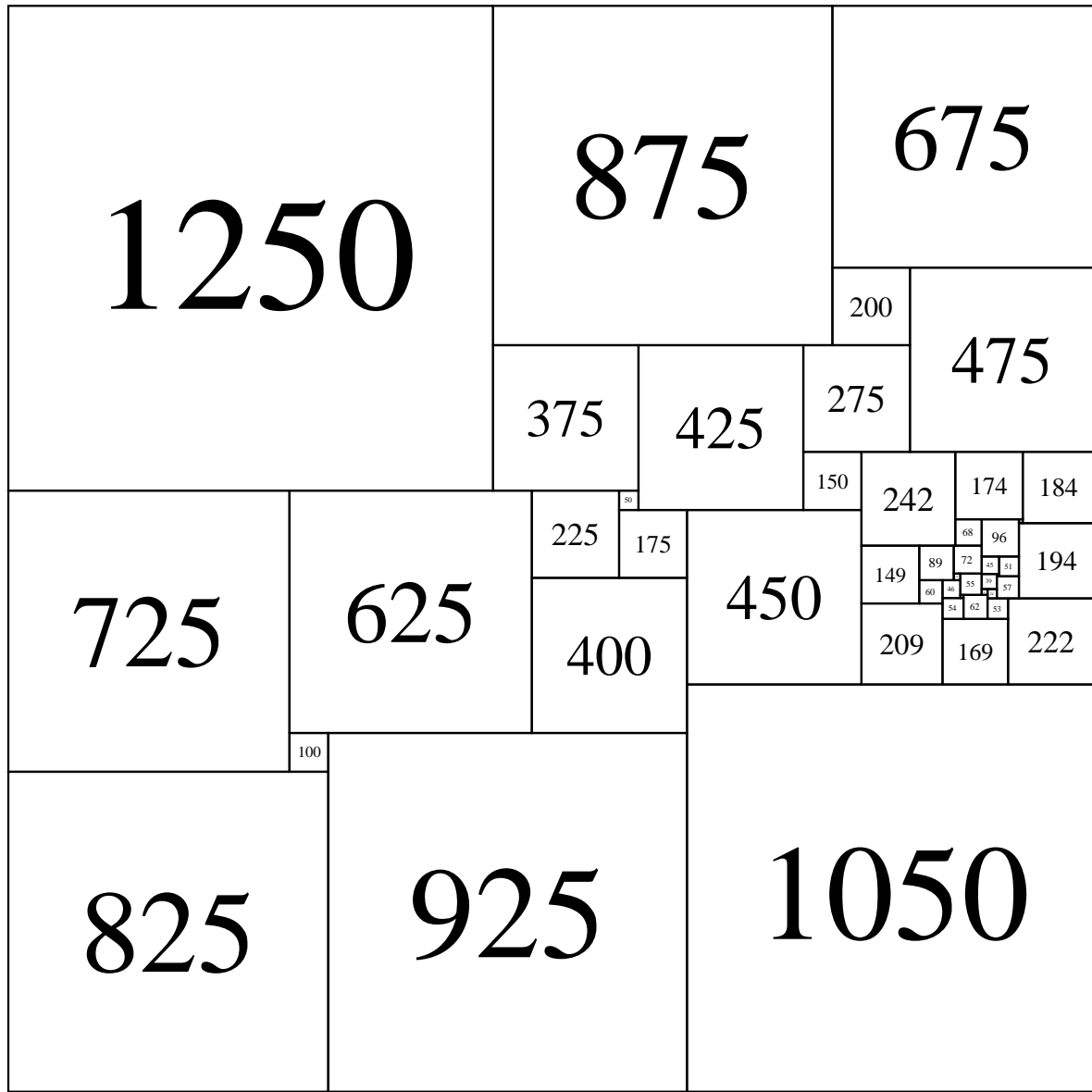
48 : 2800u (8) SEA 2012



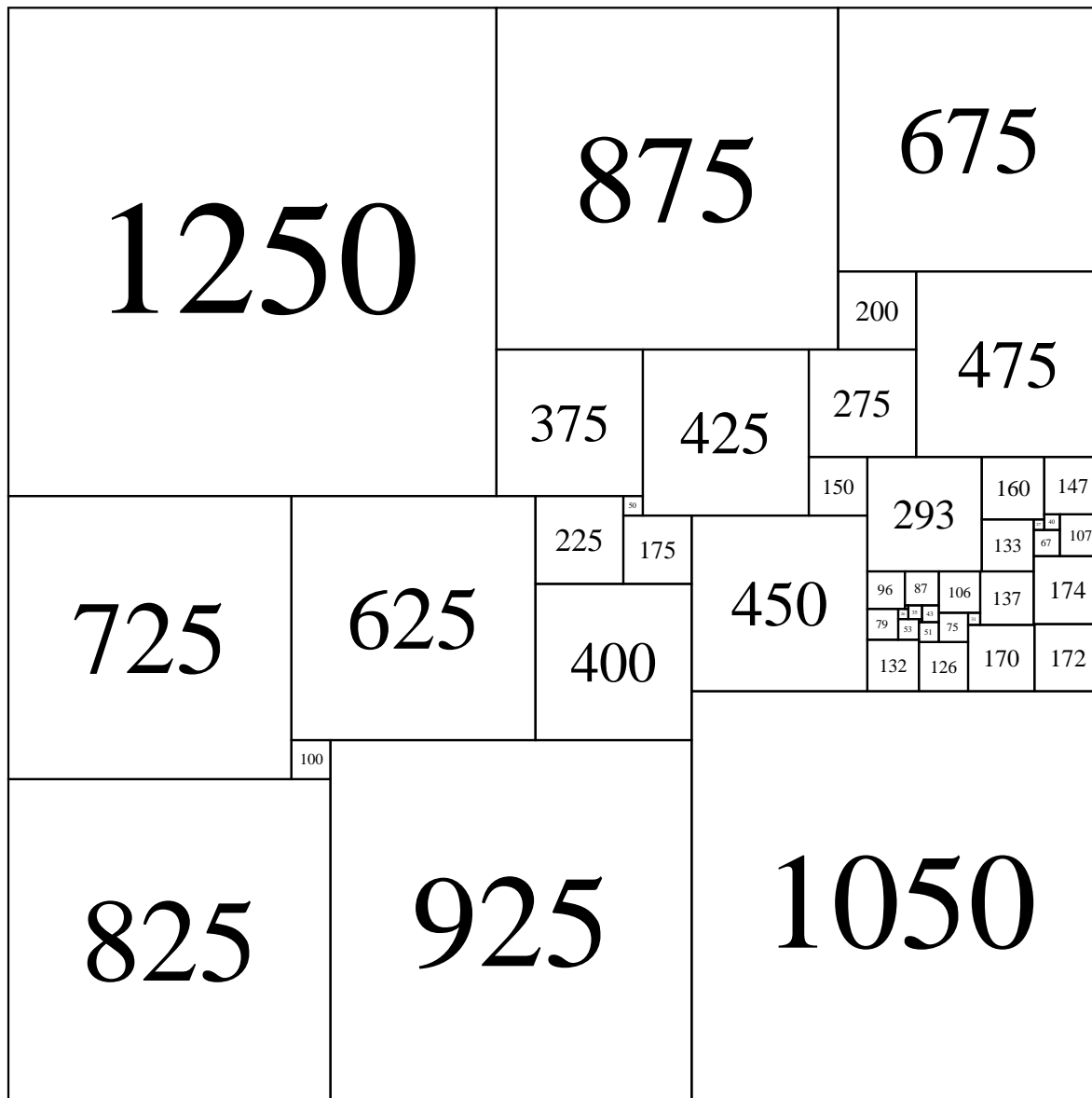
48 : 2800v (8) SEA 2012



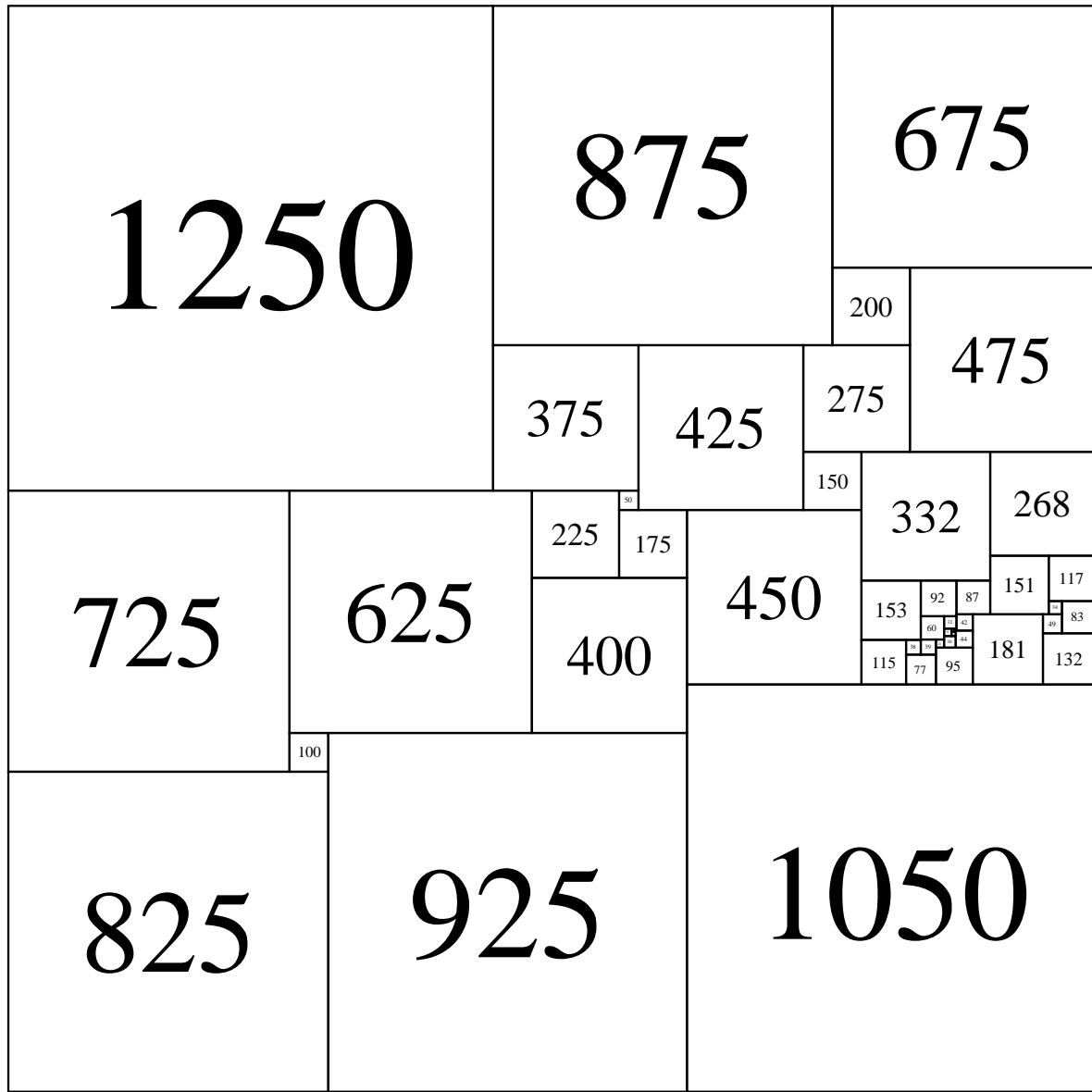
48 : 2800w (8) SEA 2012



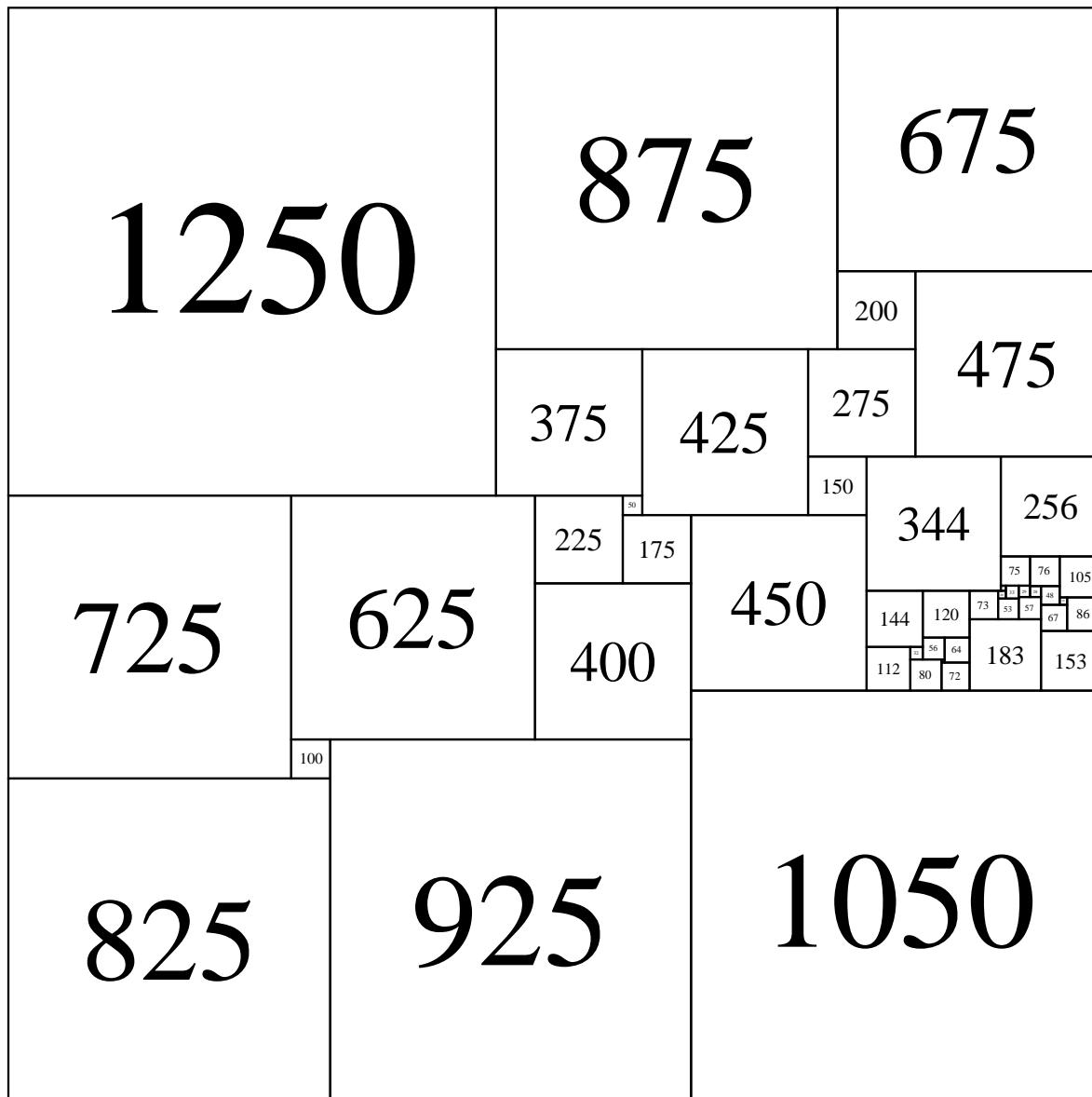
48 : 2800x (8) SEA 2012



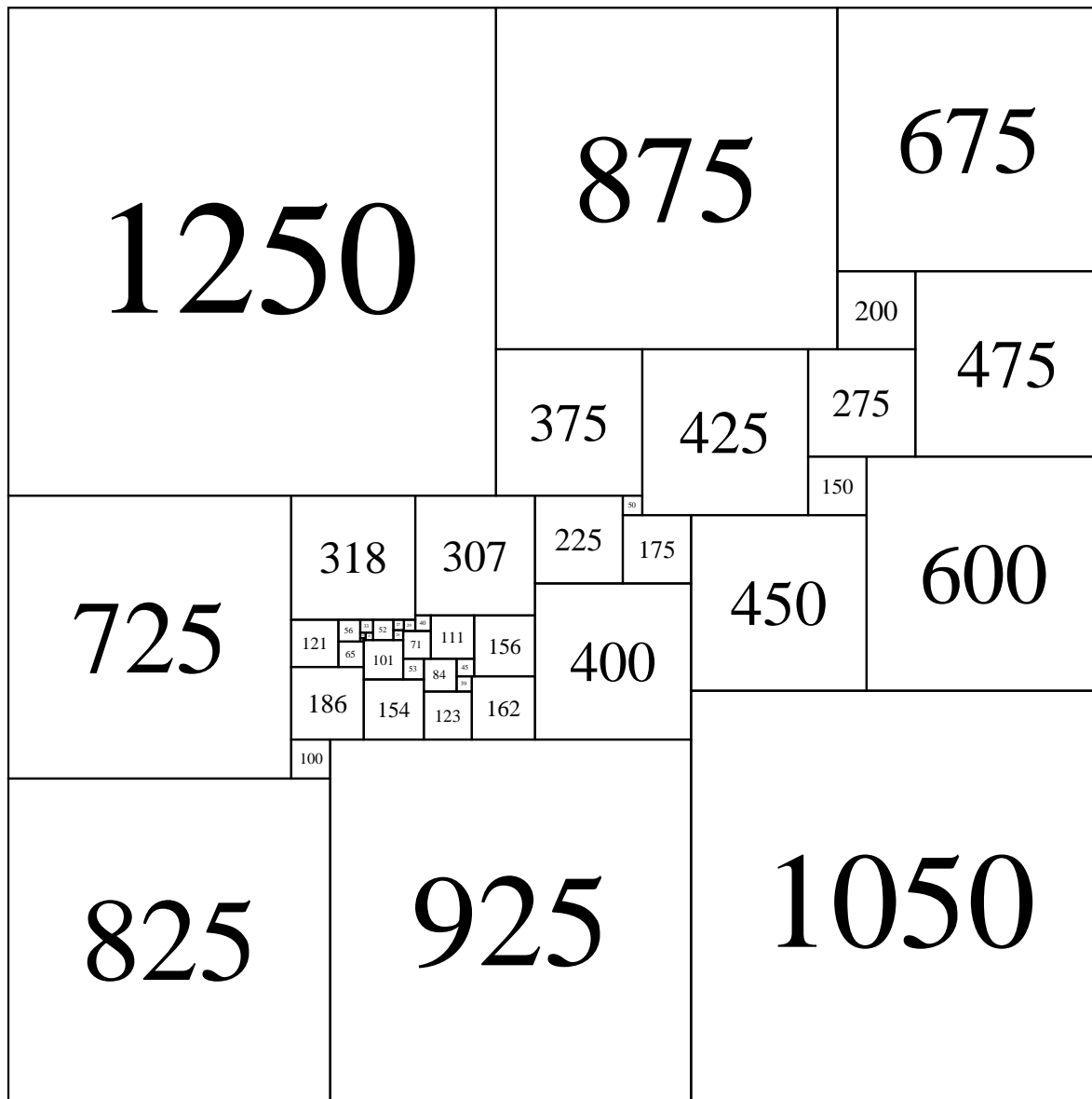
48 : 2800y (8) SEA 2012



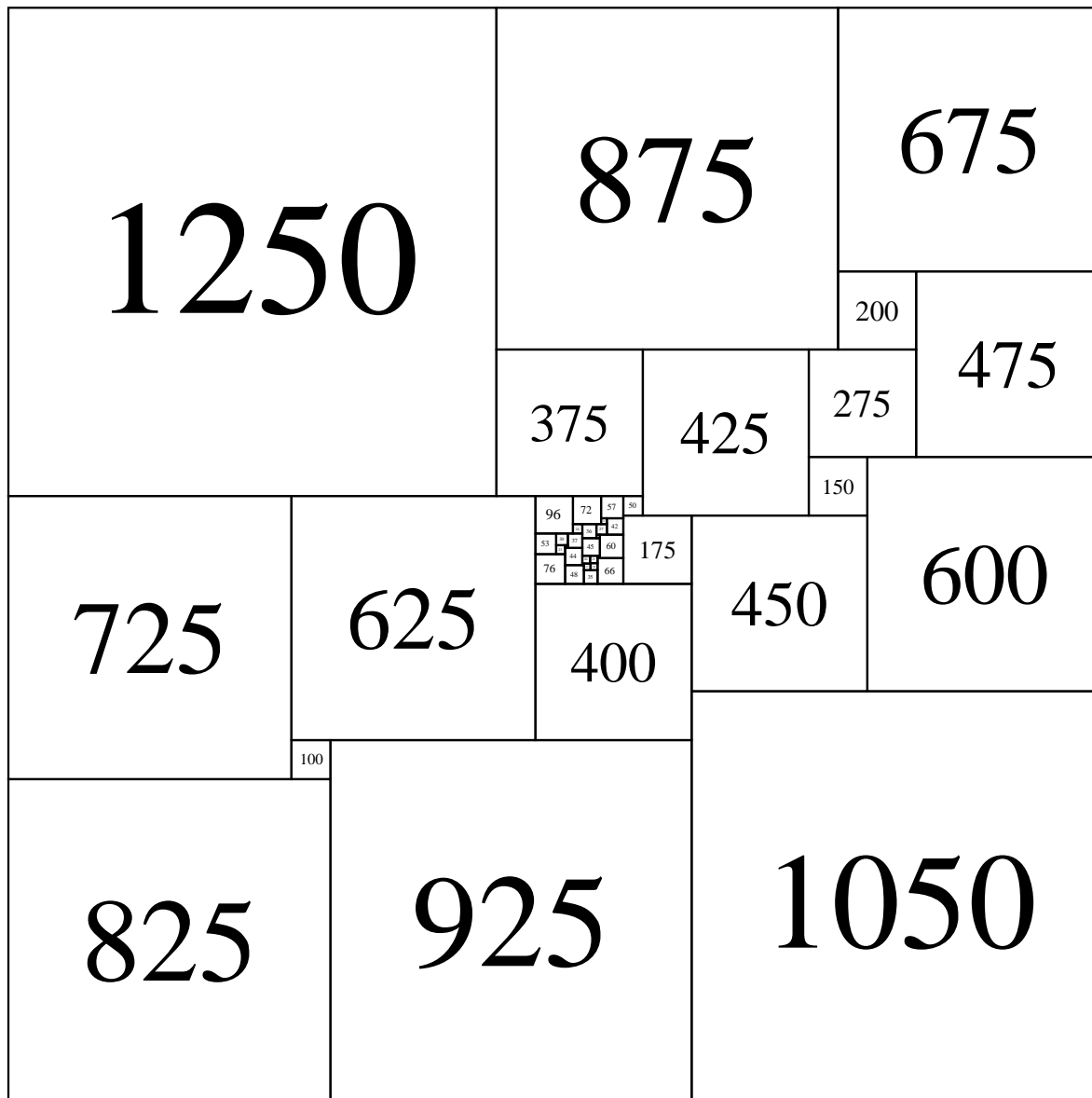
48 : 2800z (8) SEA 2012



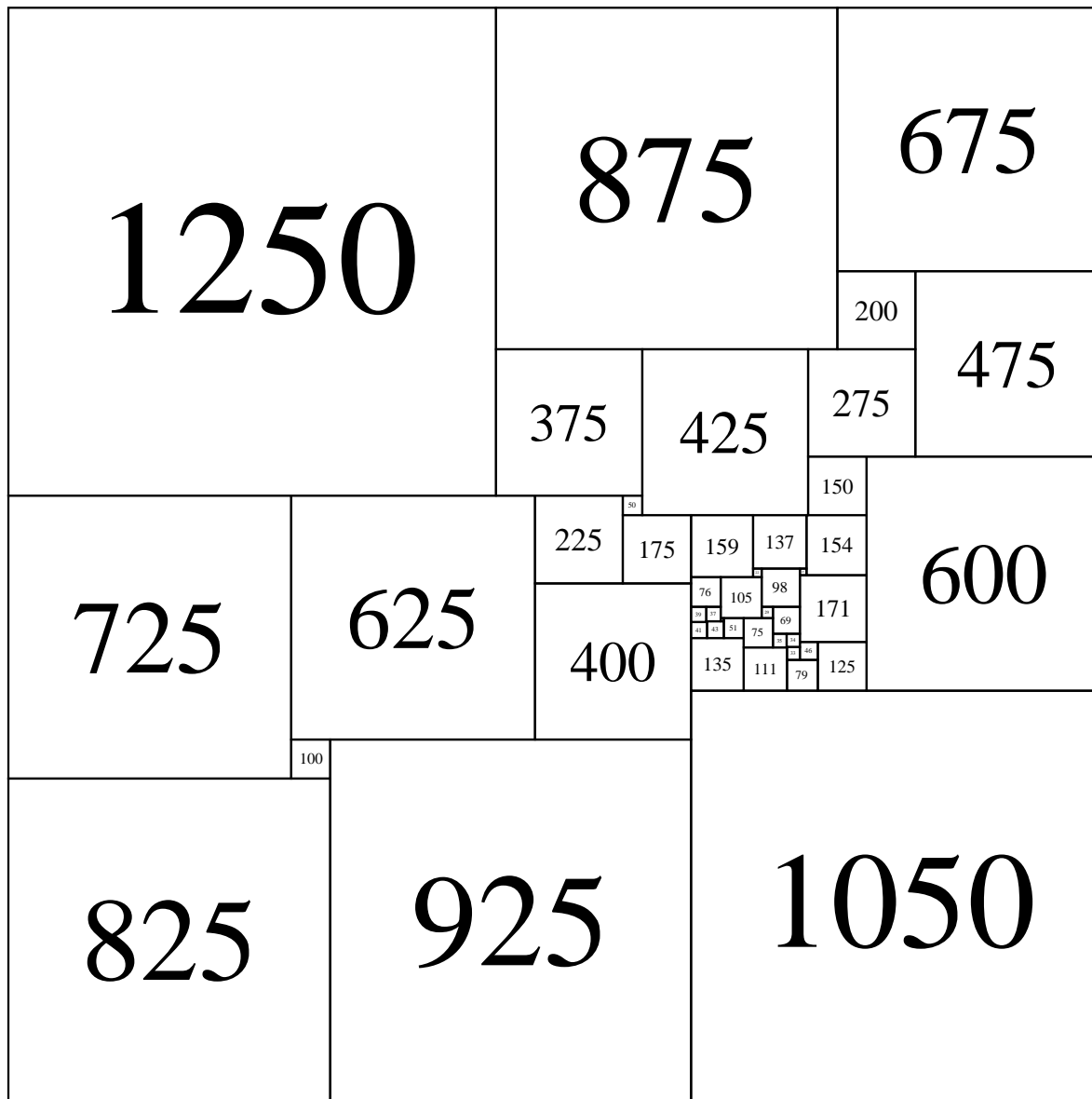
48 : 2800aa (8) SEA 2012



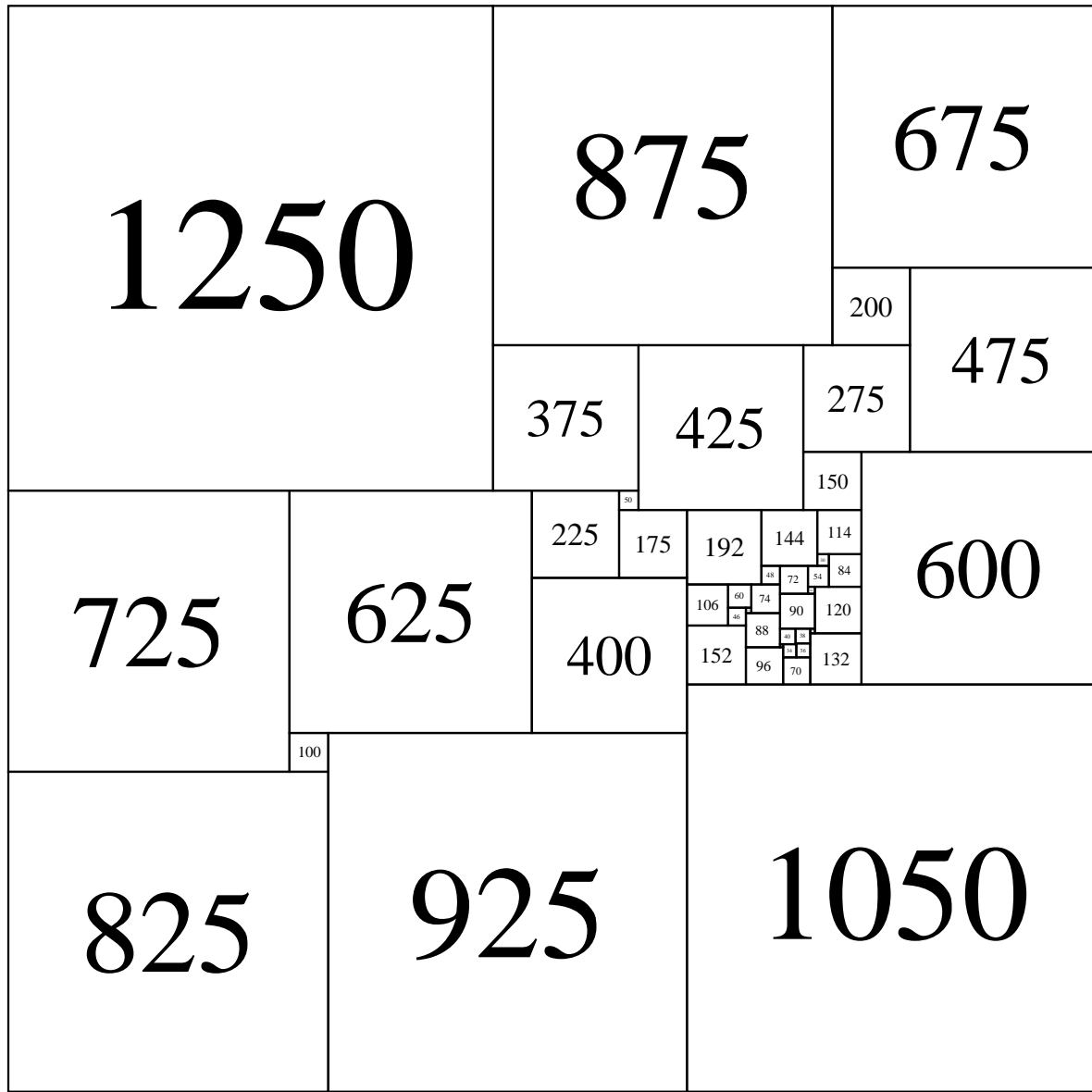
48 : 2800ab (8) SEA 2012



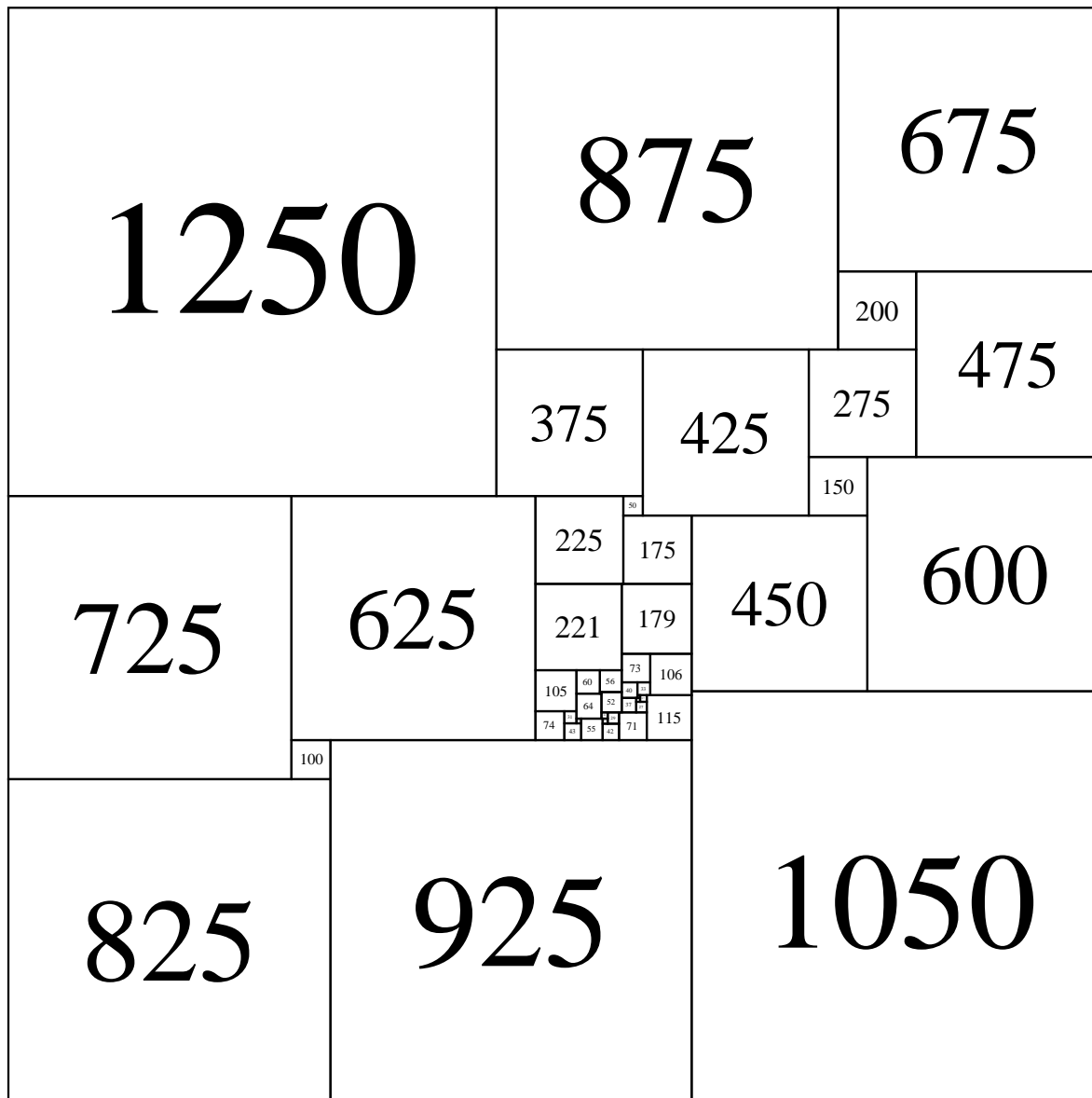
48 : 2800ac (8) SEA 2012



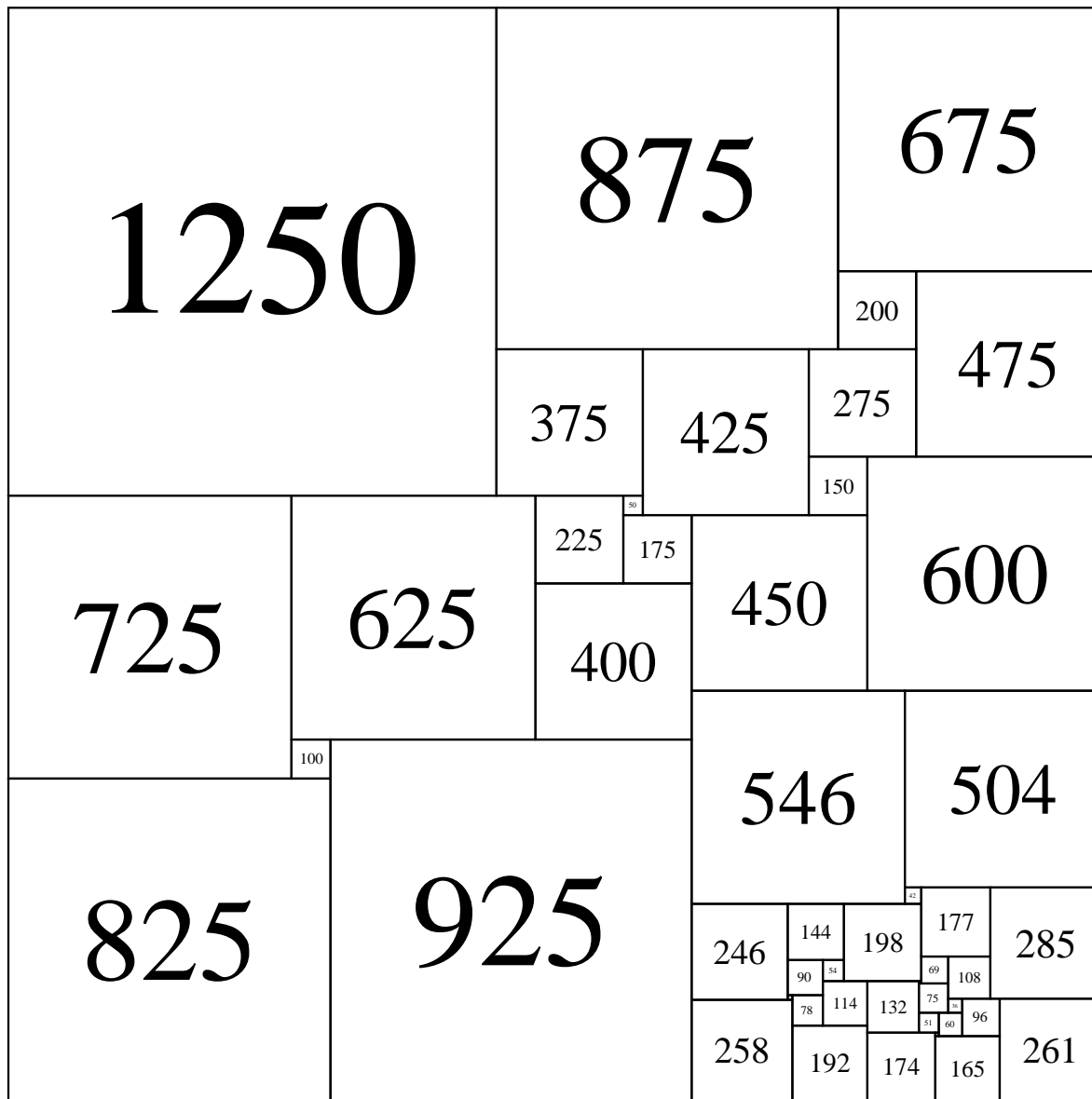
48 : 2800ad (8) SEA 2012



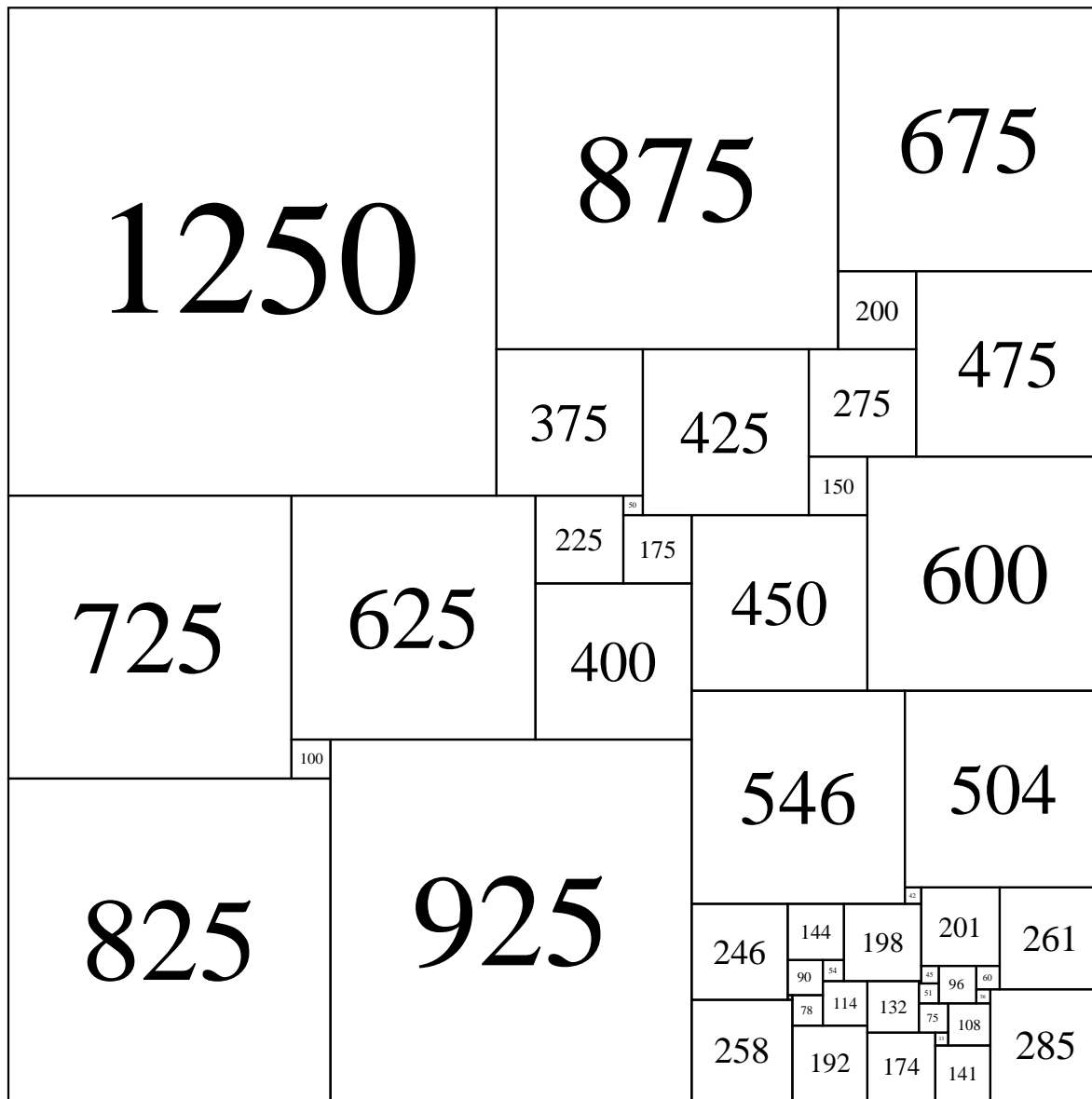
48 : 2800ae (8) SEA 2012



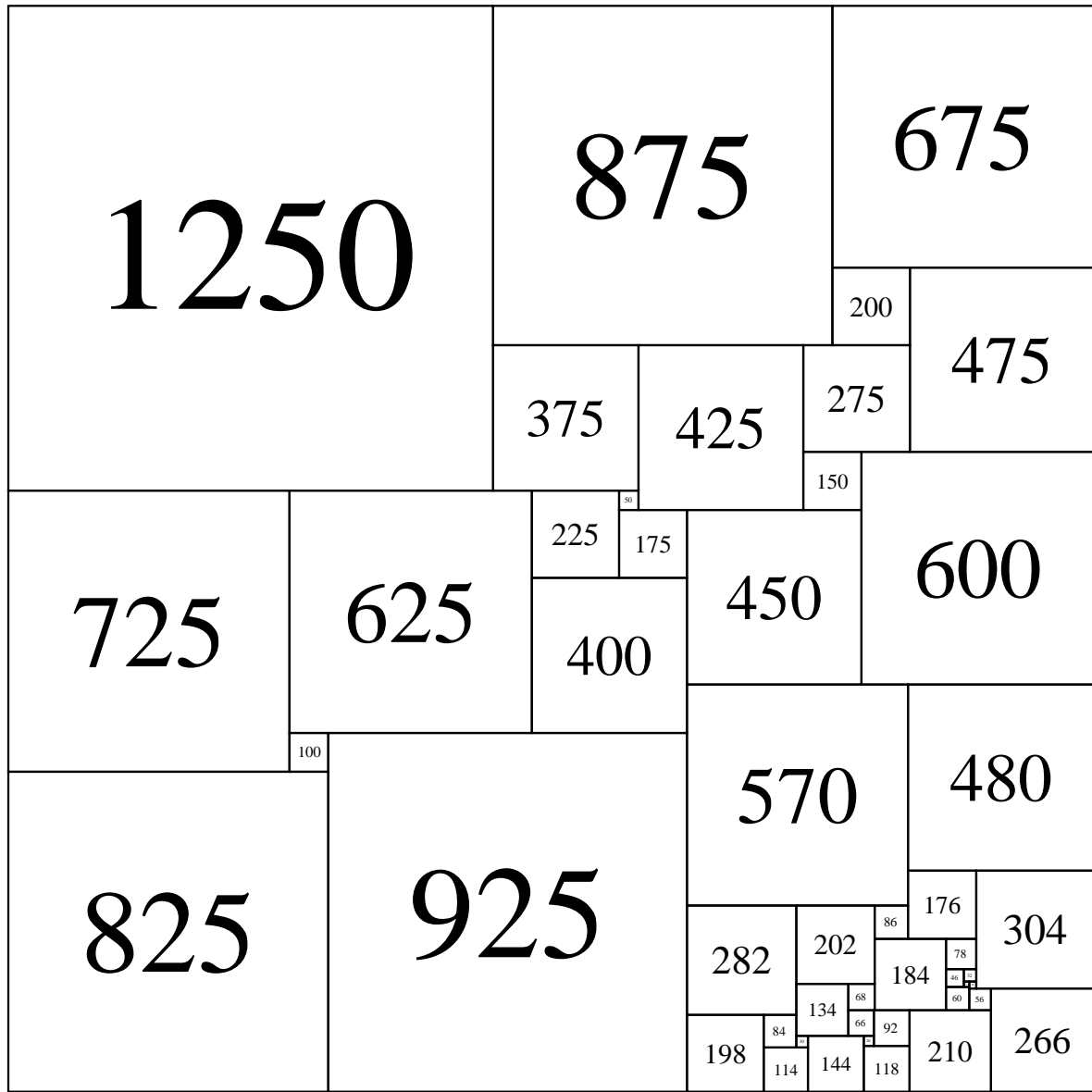
48 : 2800af (8) SEA 2012



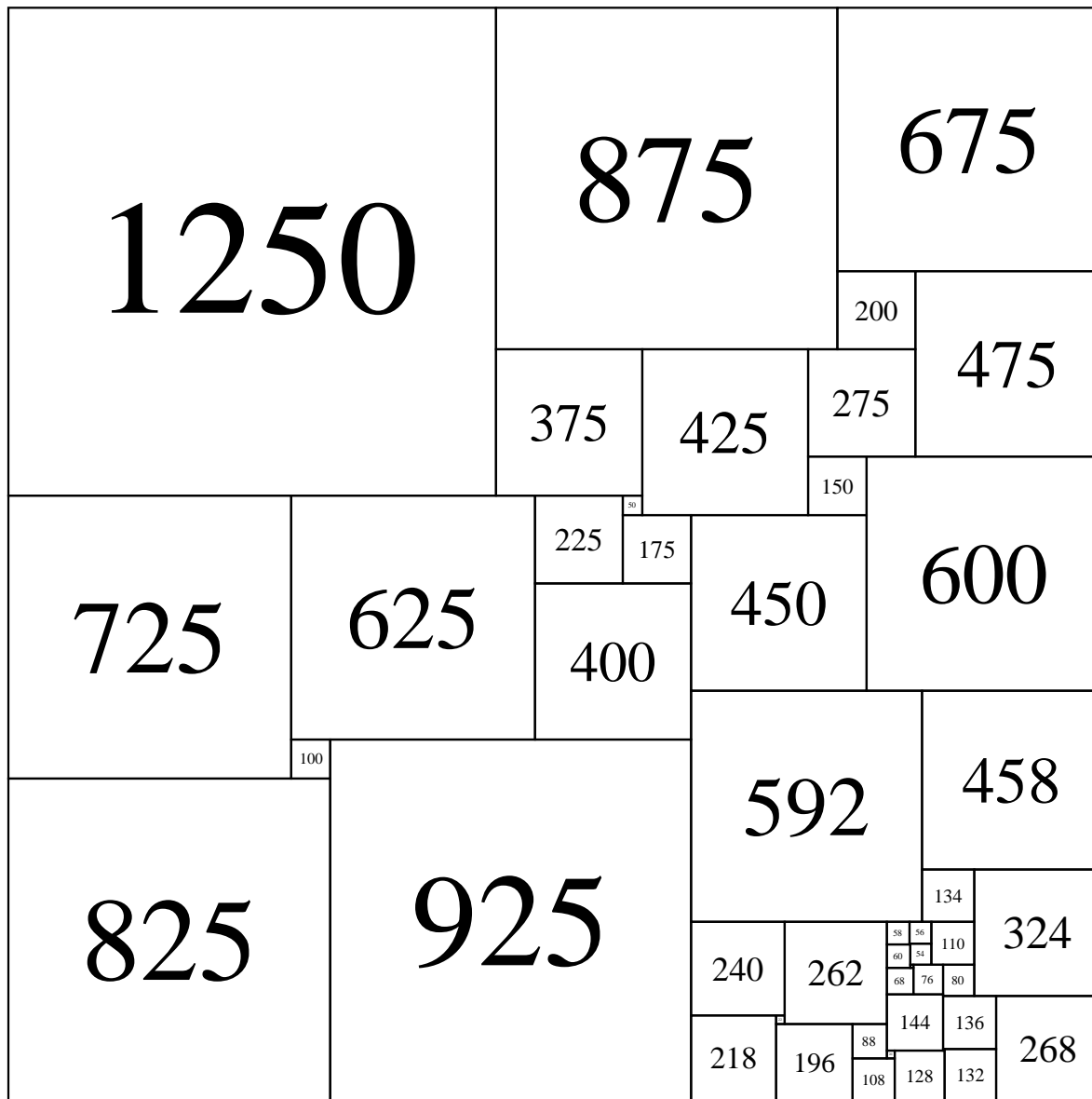
48 : 2800ag (8) SEA 2012



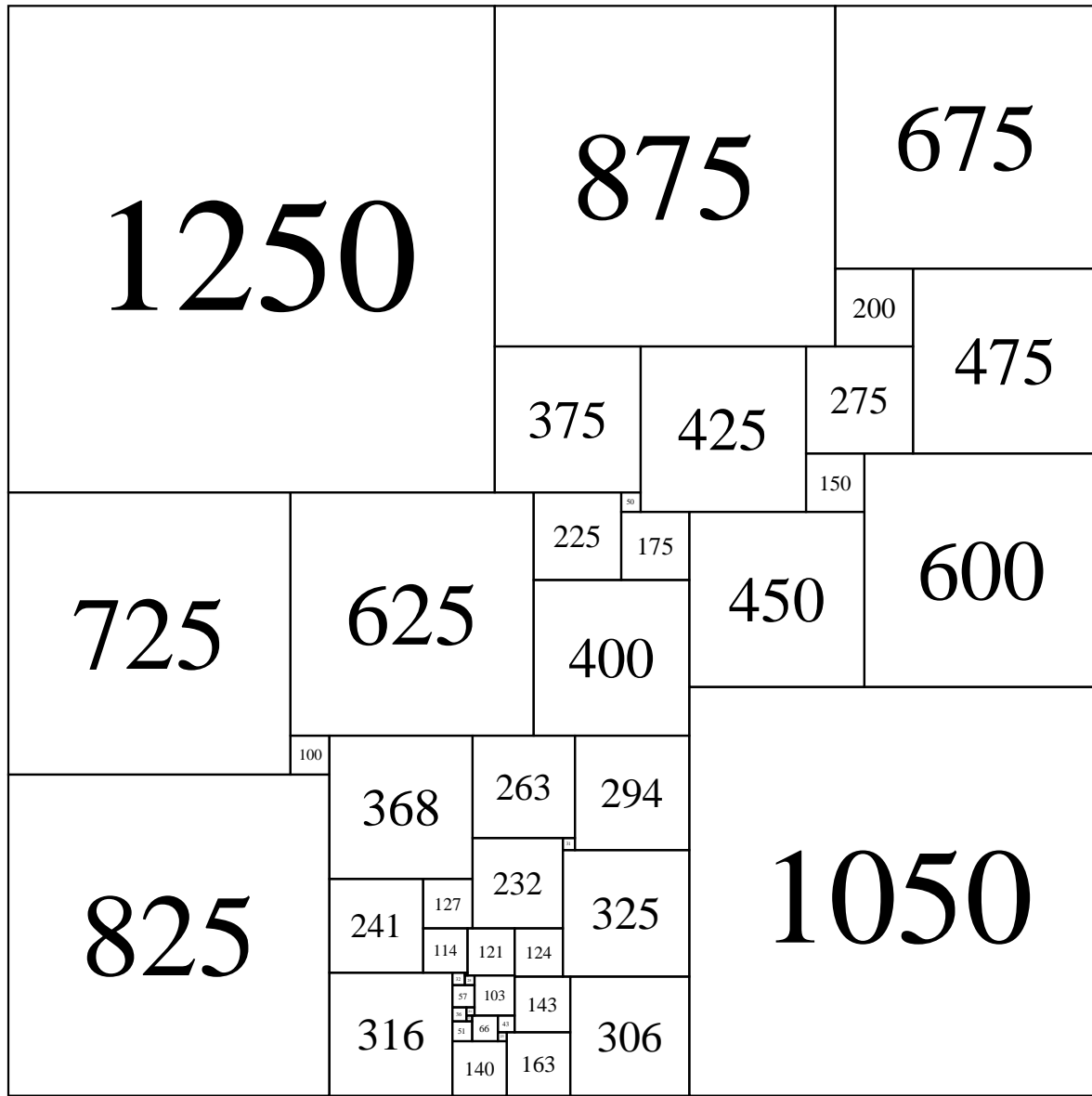
48 : 2800ah (8) SEA 2012



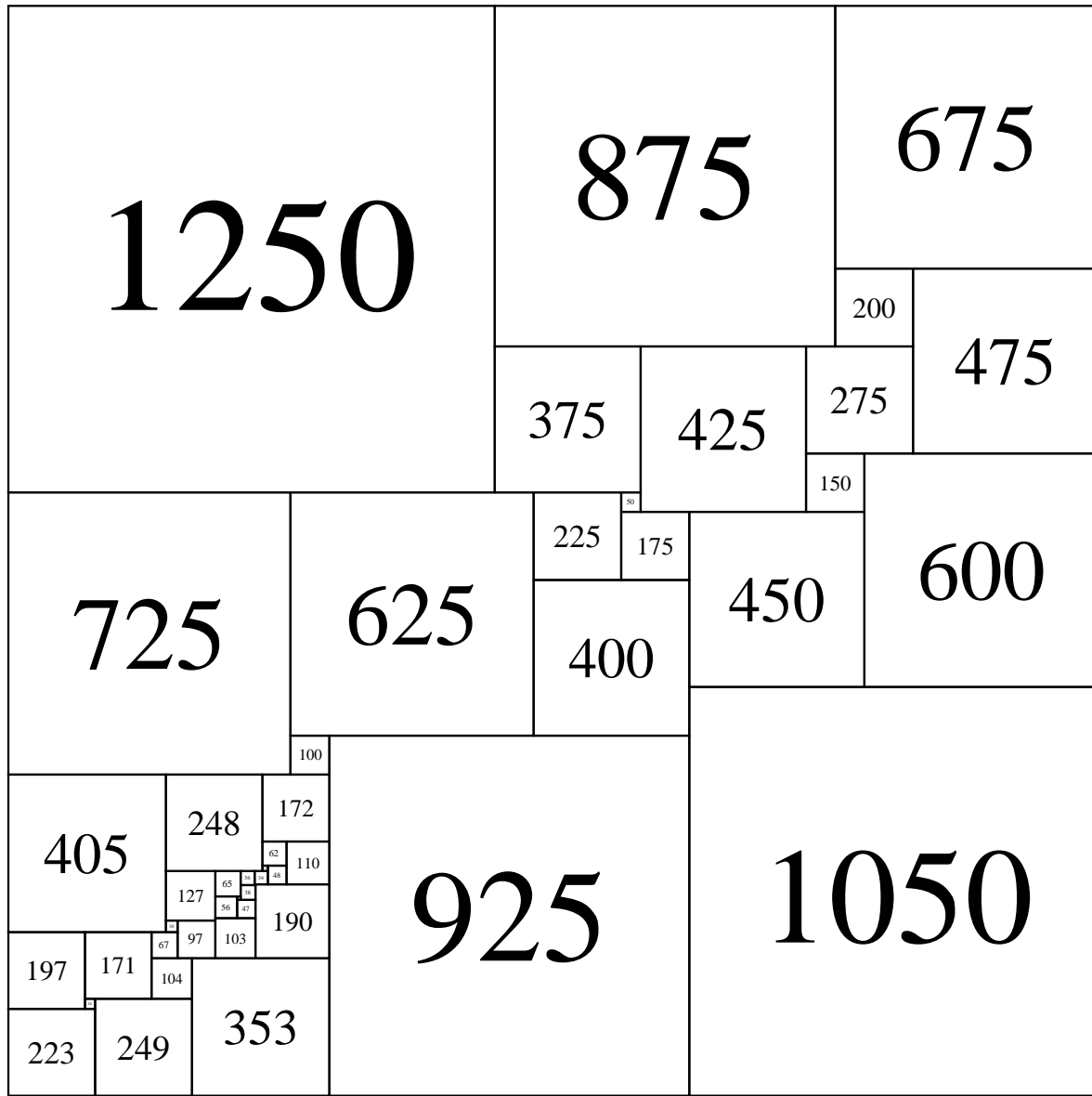
48 : 2800ai (8) SEA 2012



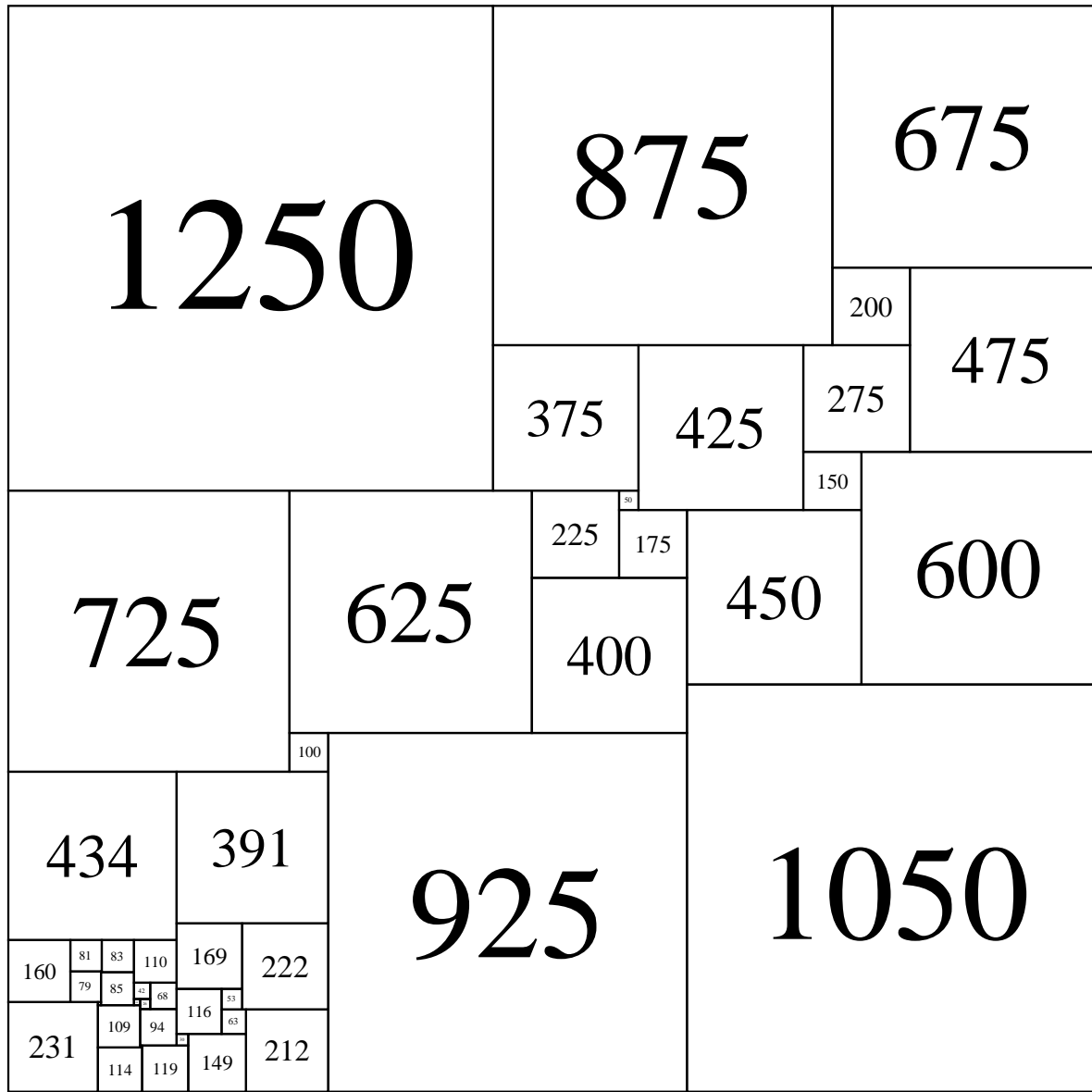
48 : 2800aj (8) SEA 2012



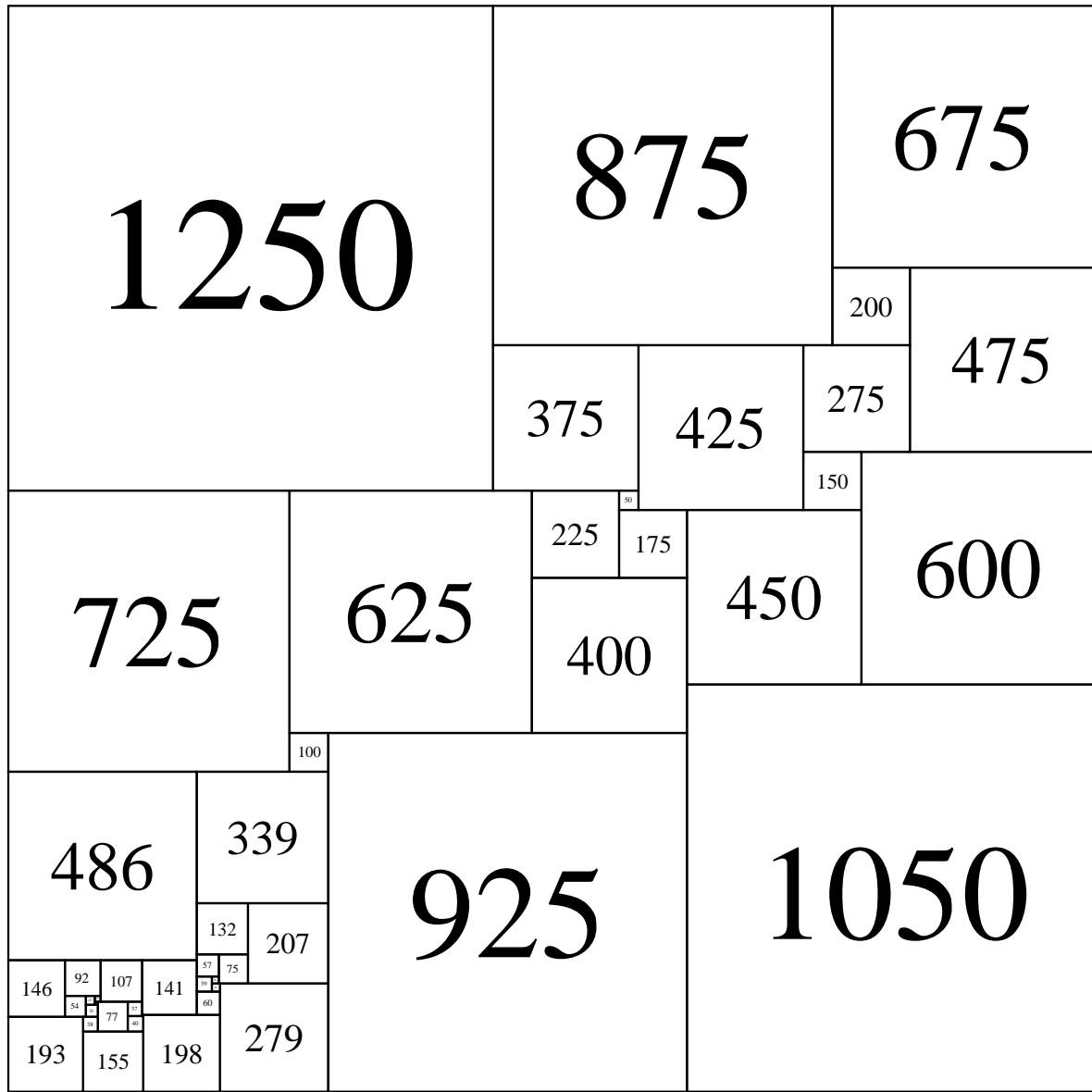
48 : 2800ak (8) SEA 2012



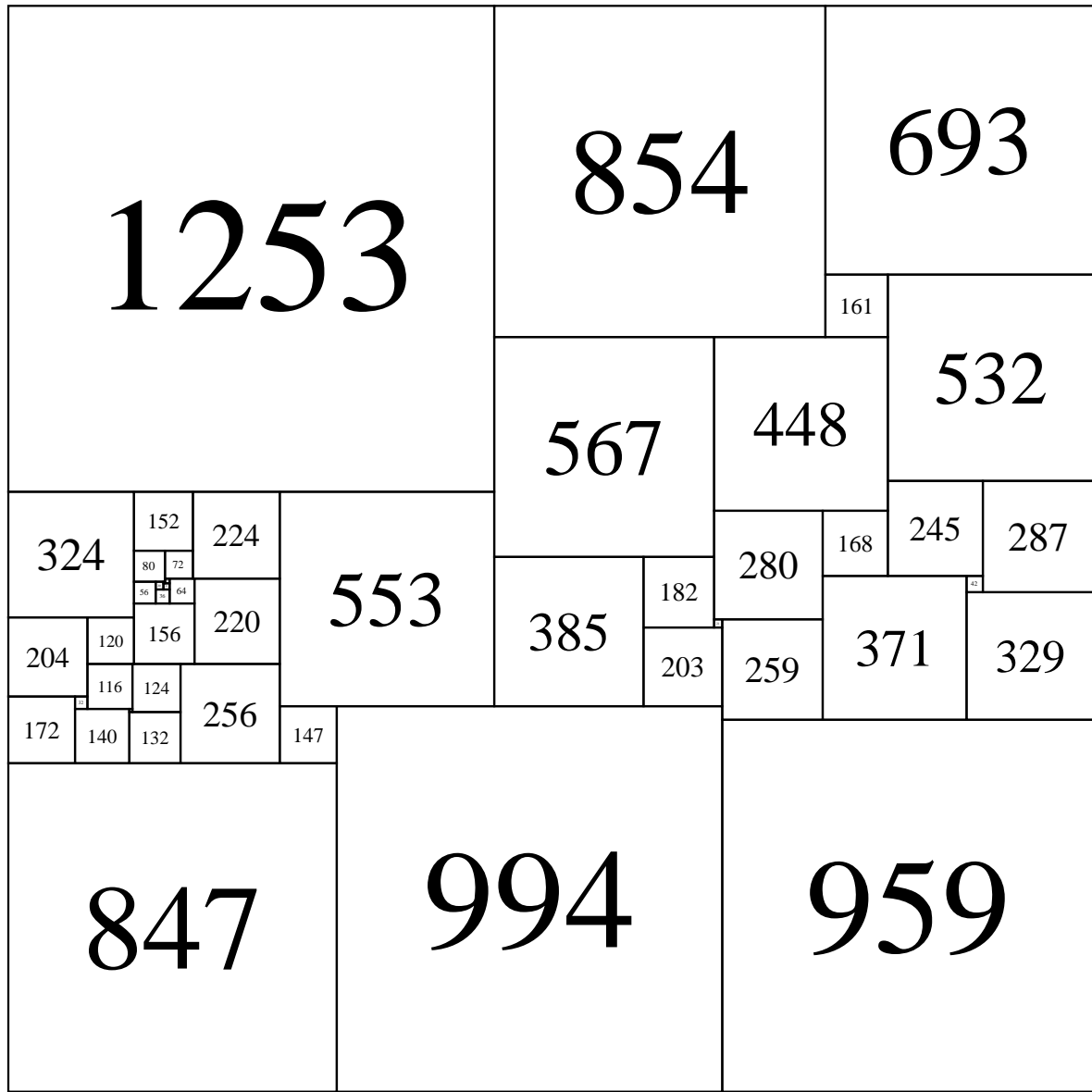
48 : 2800al (8) SEA 2012



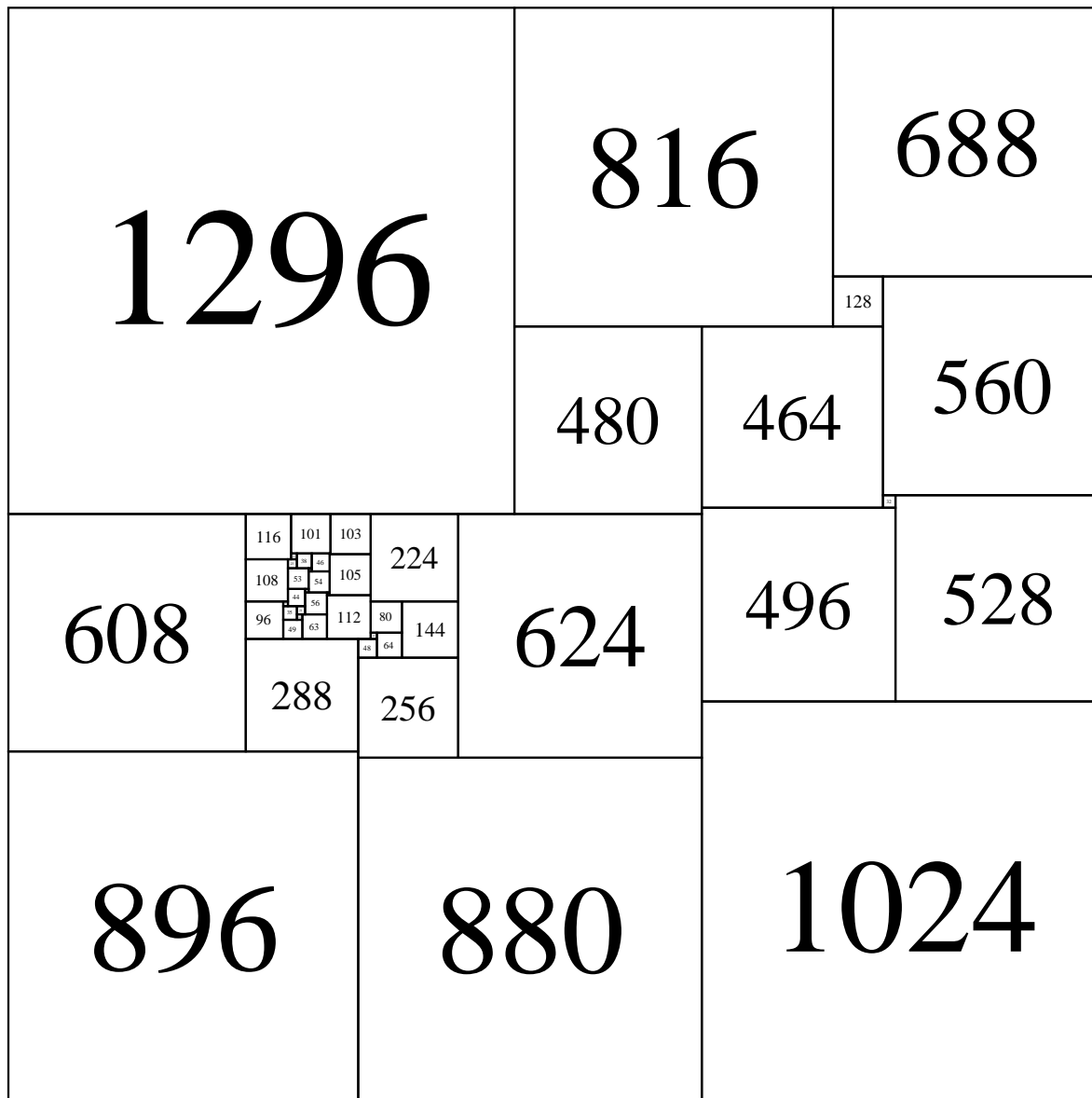
48 : 2800am (8) SEA 2012



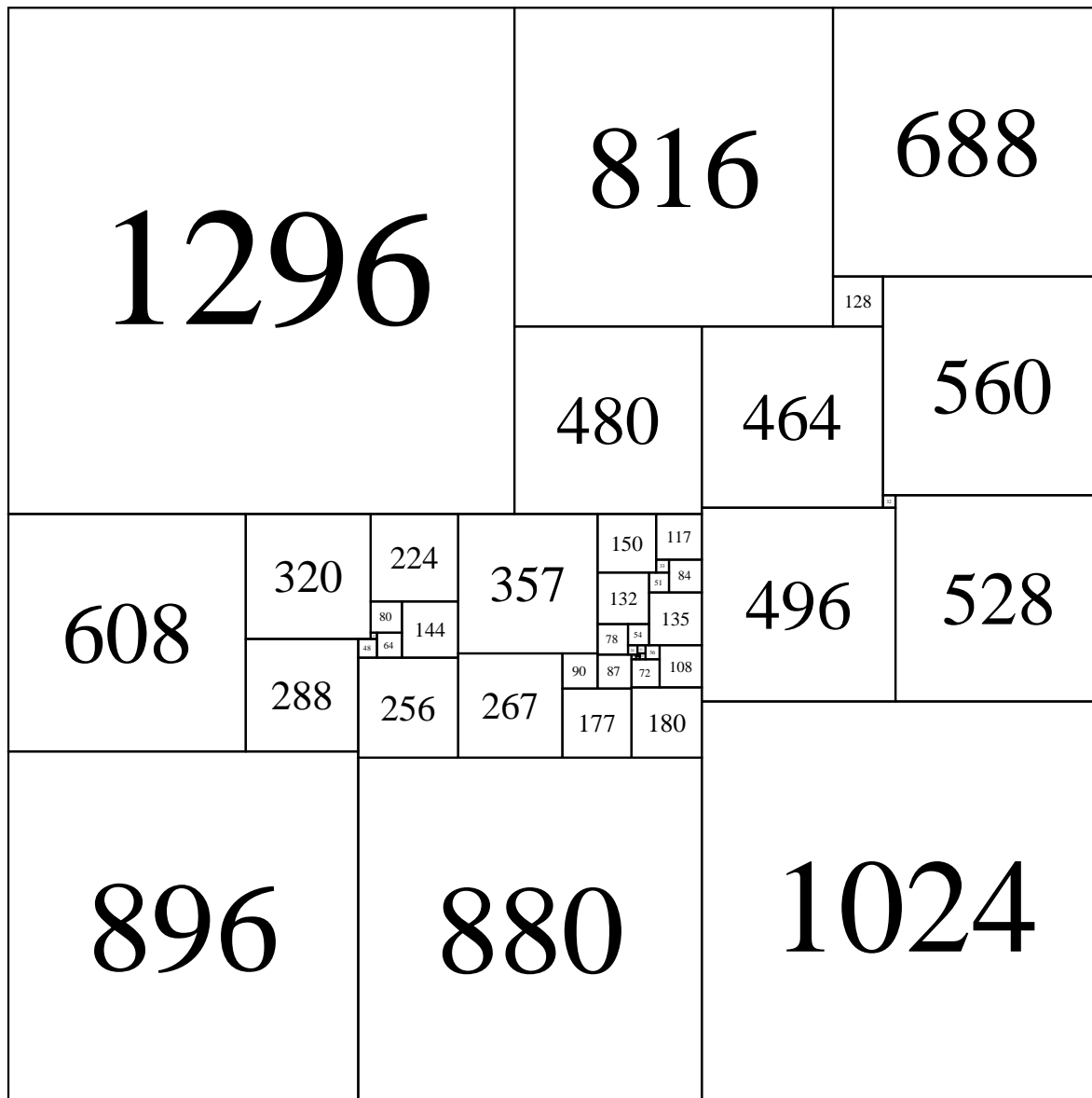
48 : 2800an (8) SEA 2012



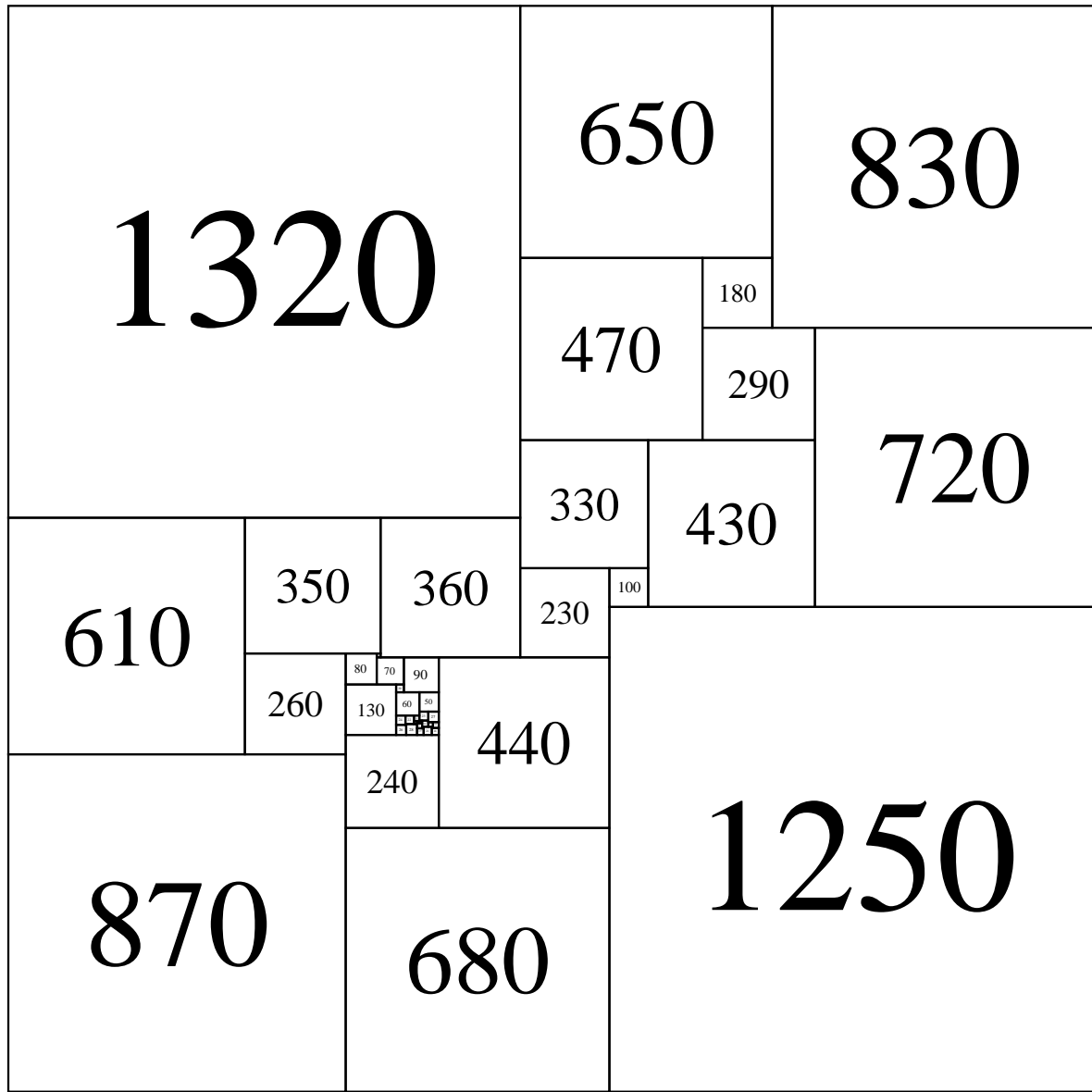
48 : 2800ao (8) SEA 2012



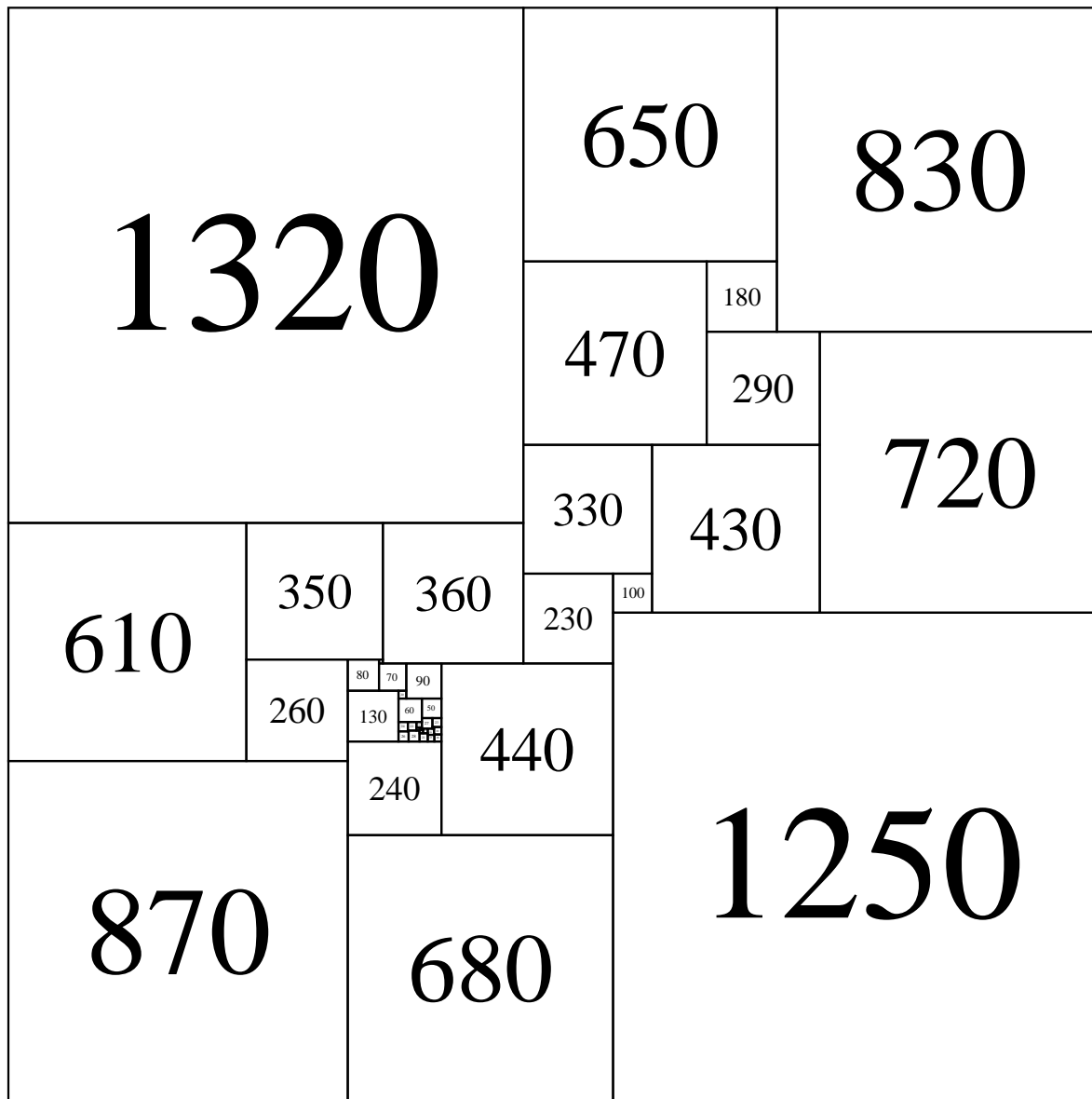
48 : 2800ap (8) SEA 2012



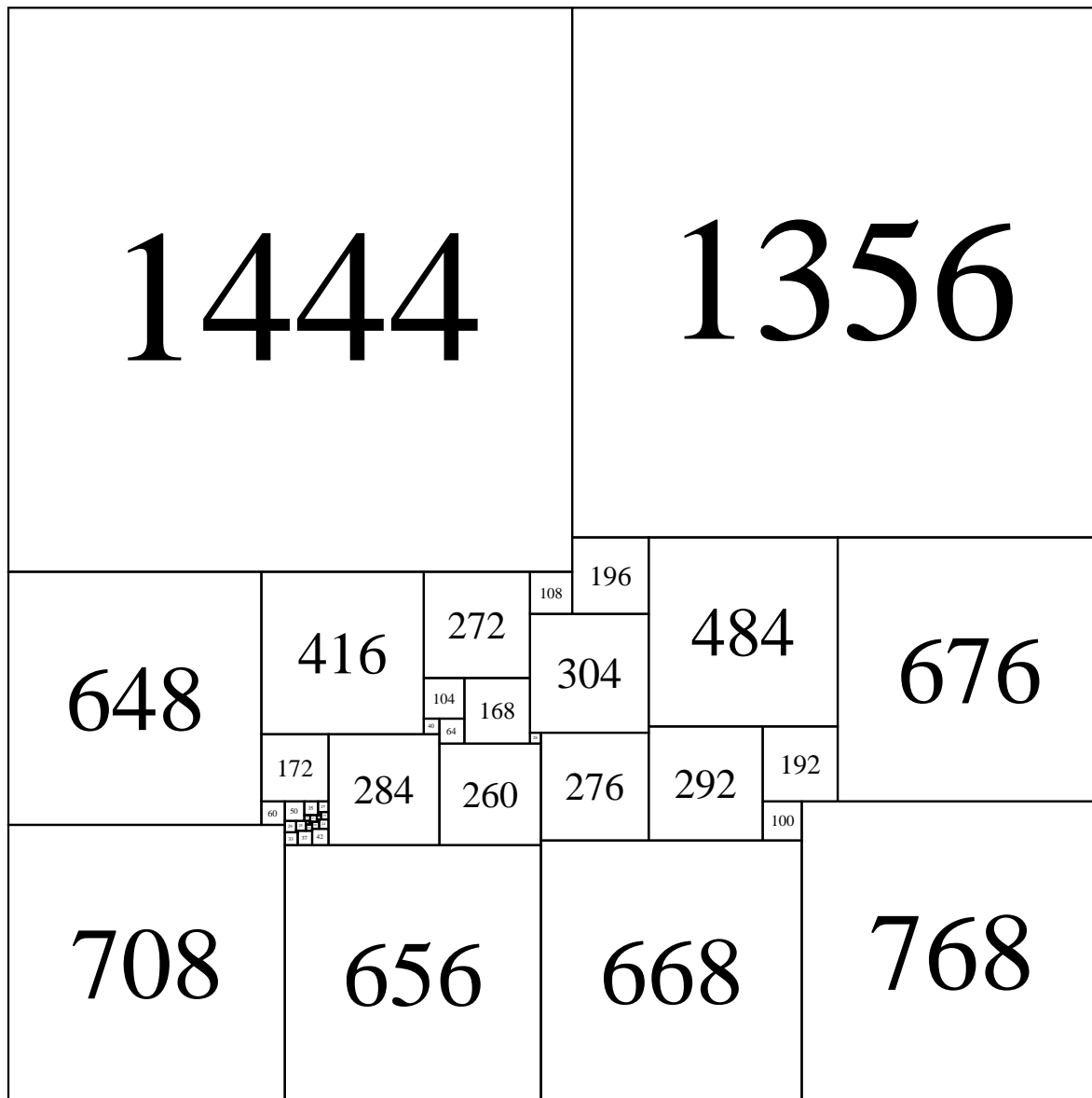
48 : 2800aq (8) SEA 2012



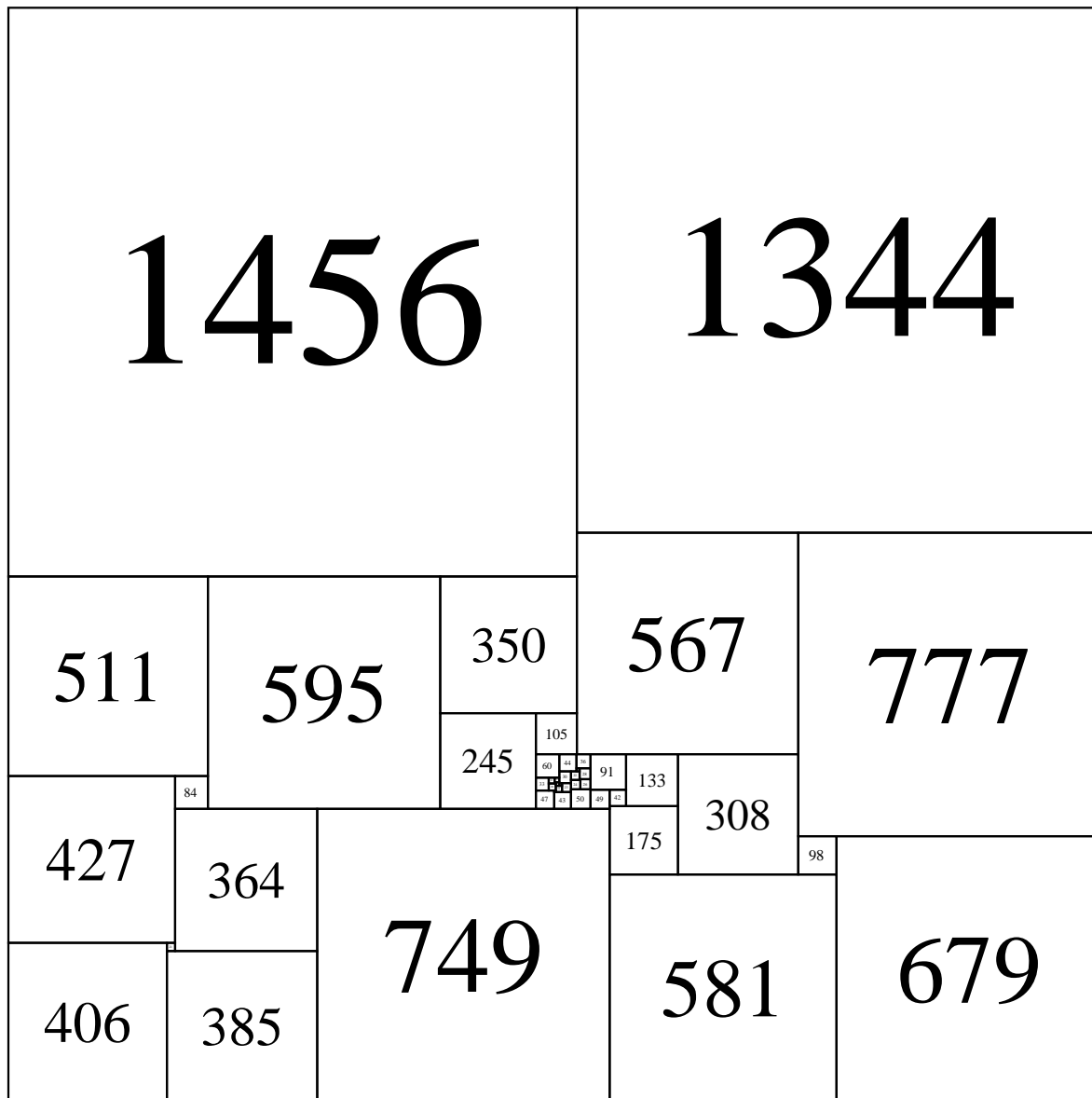
48 : 2800ar (8) SEA 2012



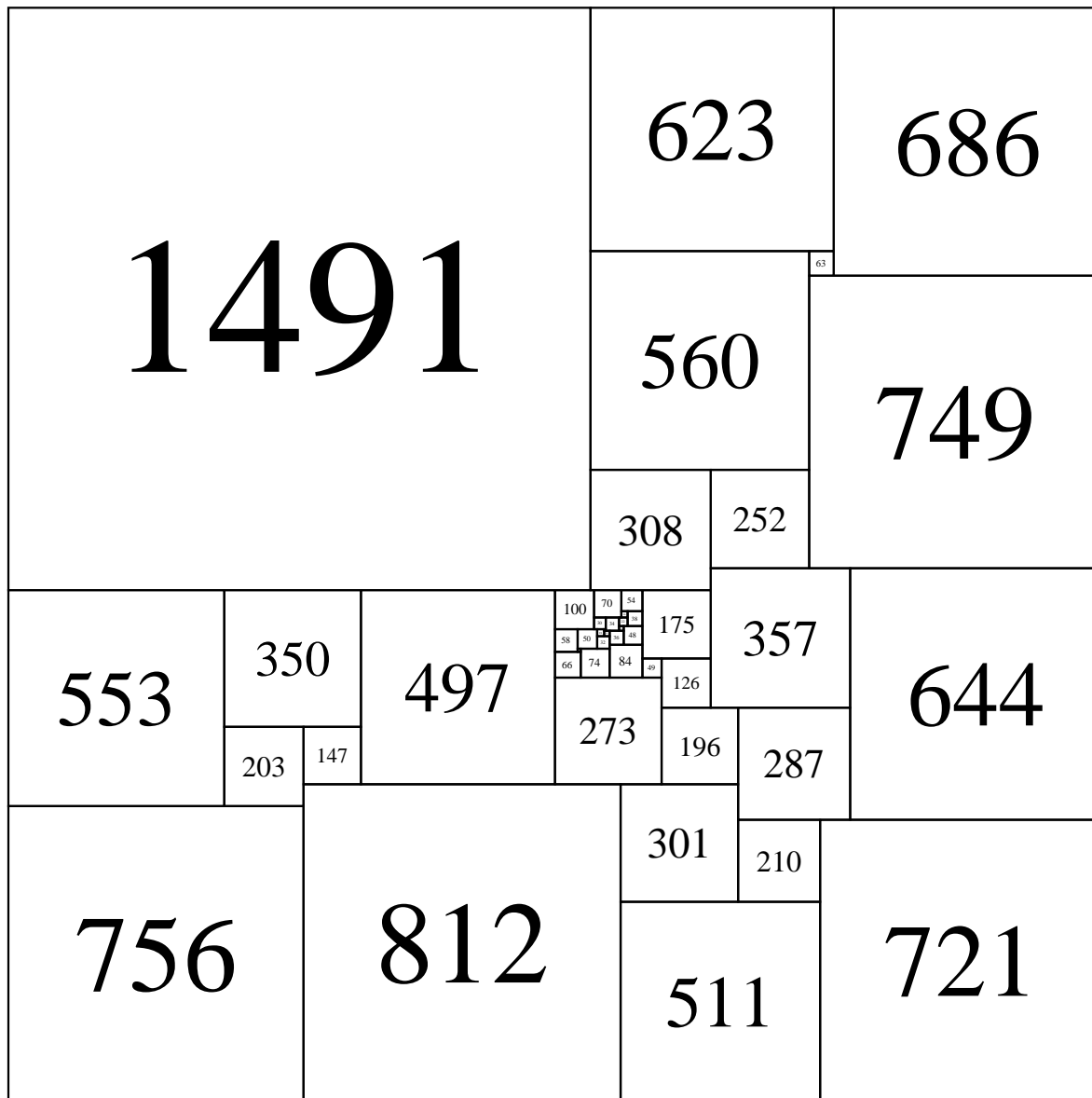
48 : 2800as (8) SEA 2012



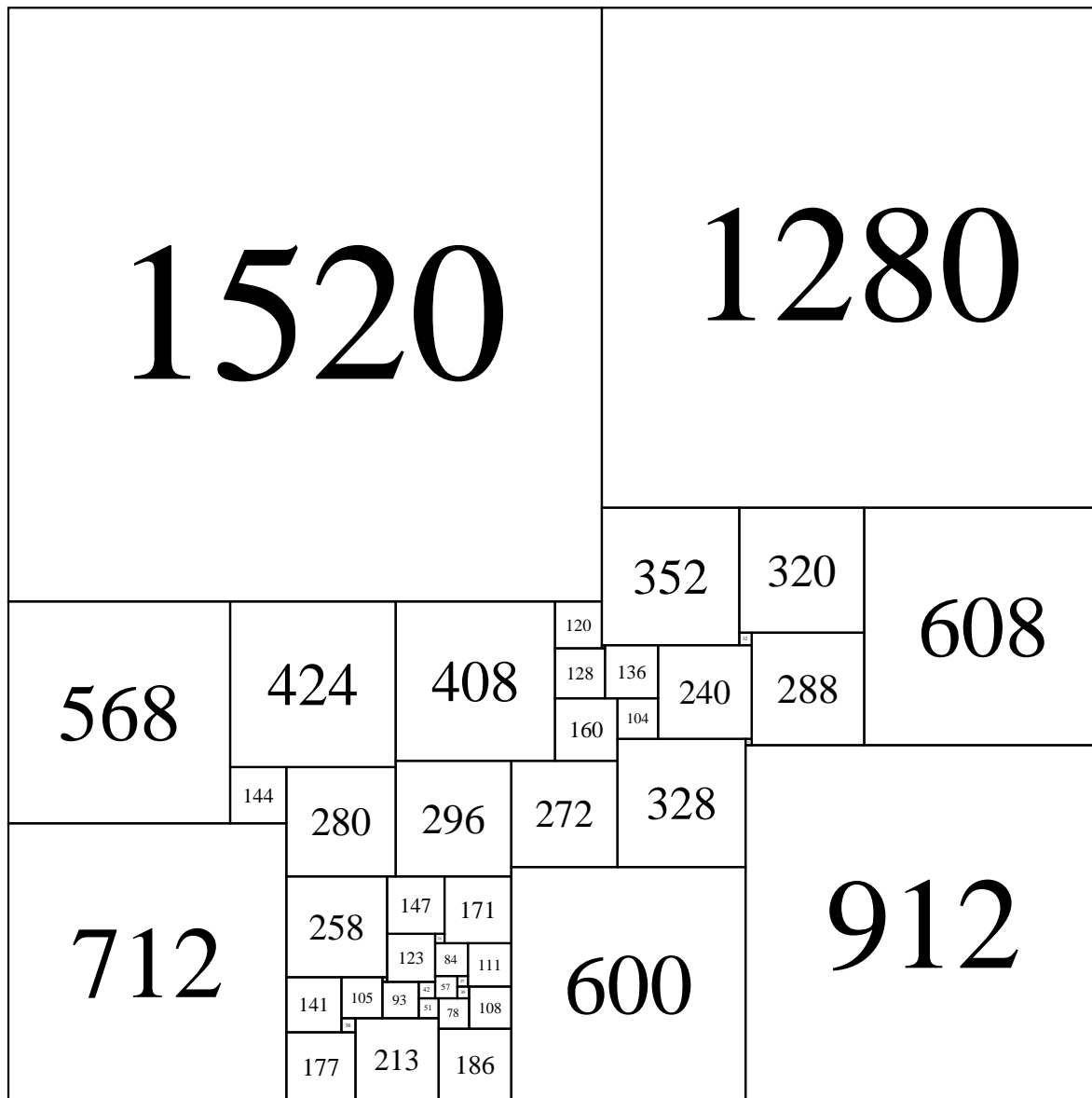
48 : 2800at (8) SEA 2012



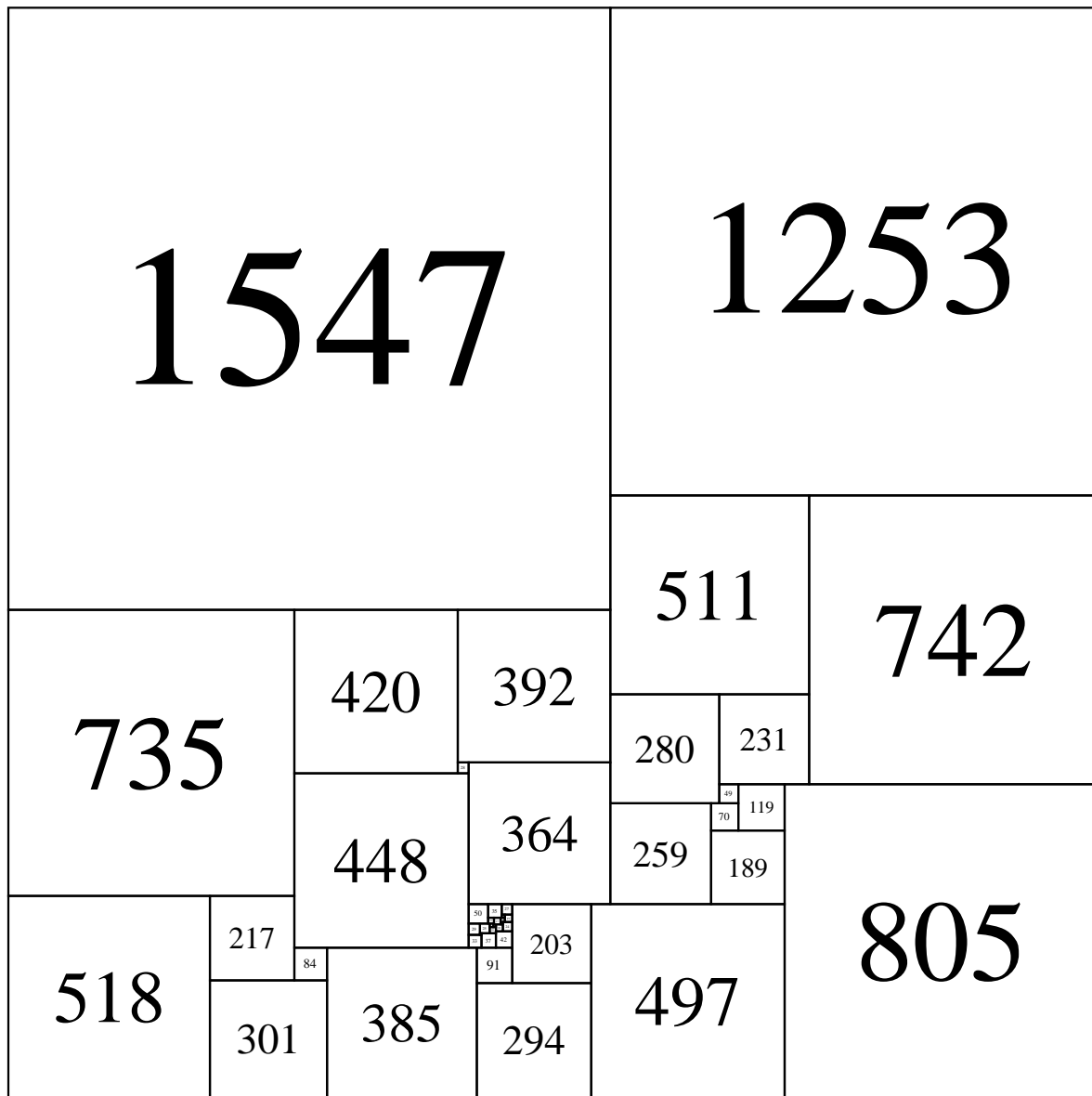
48 : 2800au (8) SEA 2012



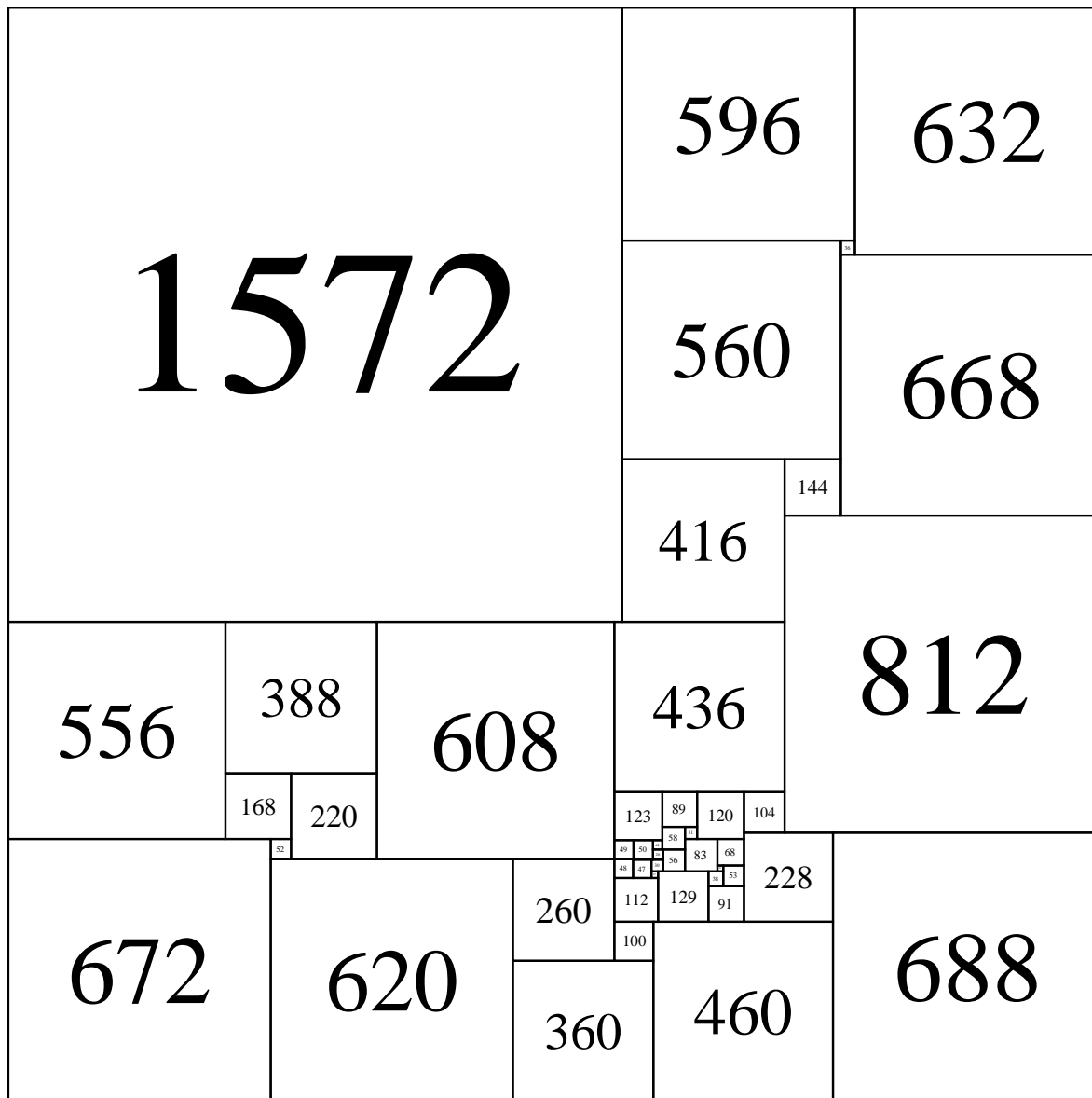
48 : 2800av (8) SEA 2012



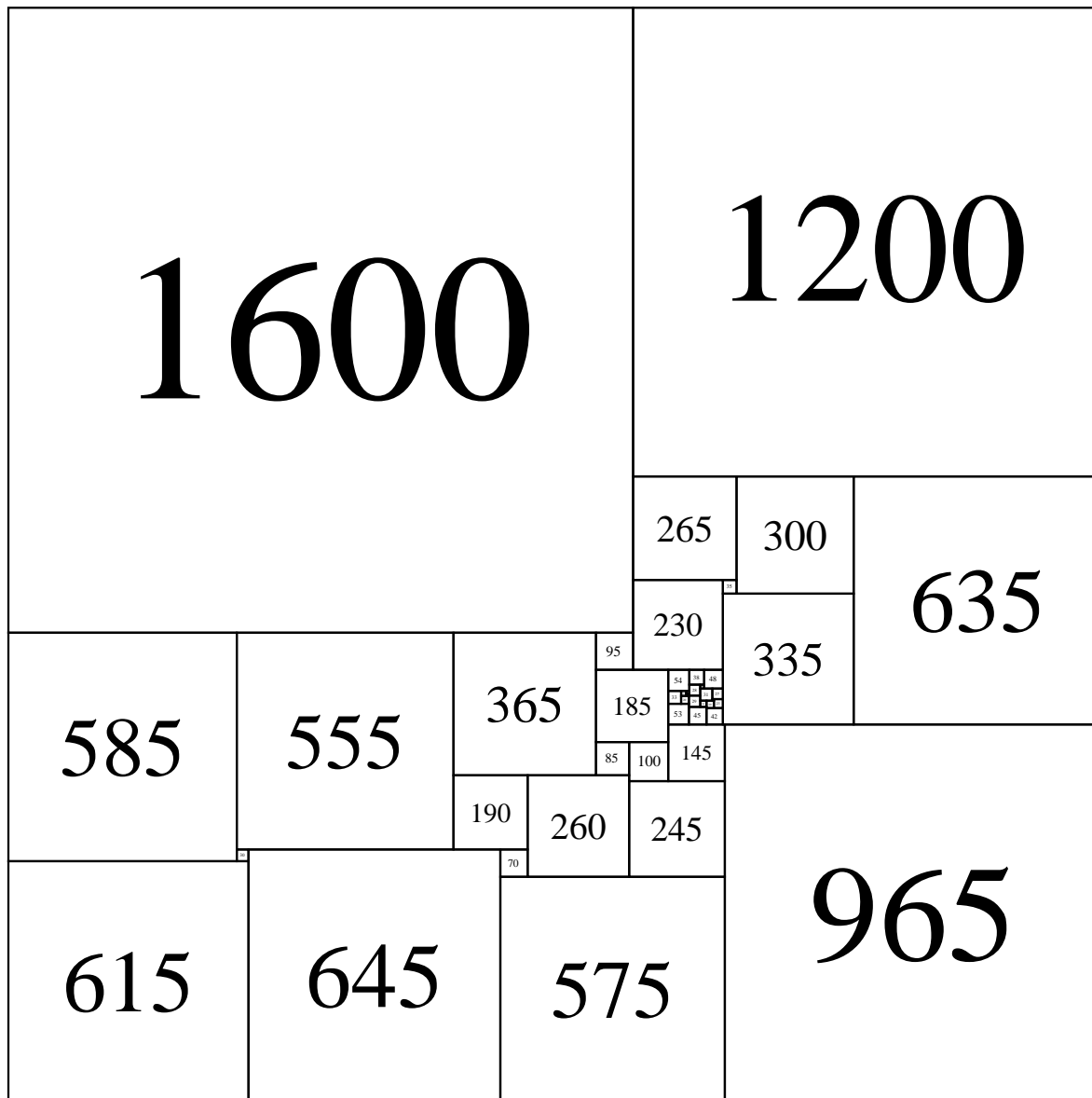
48 : 2800aw (8) SEA 2012



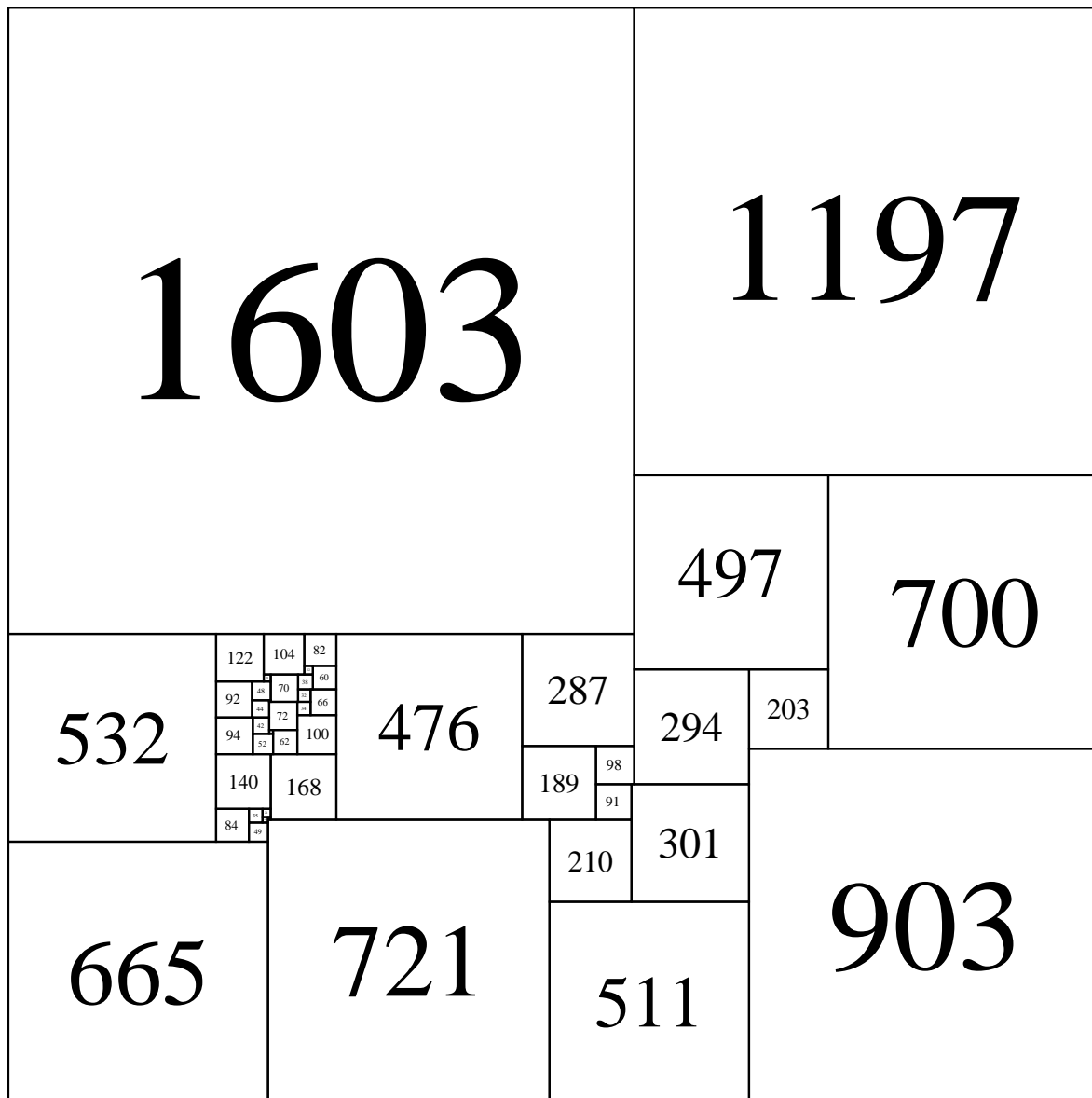
48 : 2800ax (8) SEA 2012



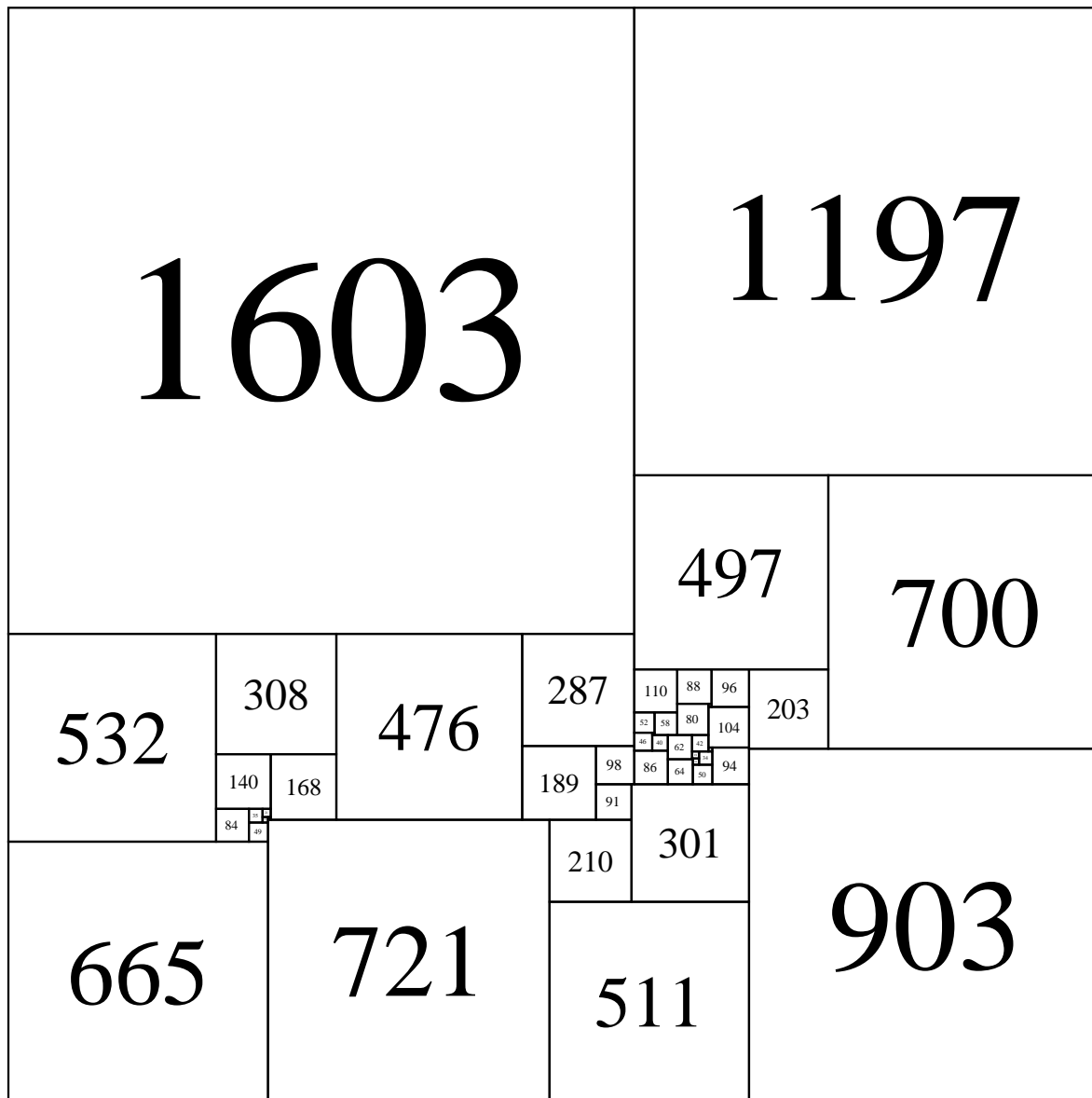
48 : 2800ay (8) SEA 2012



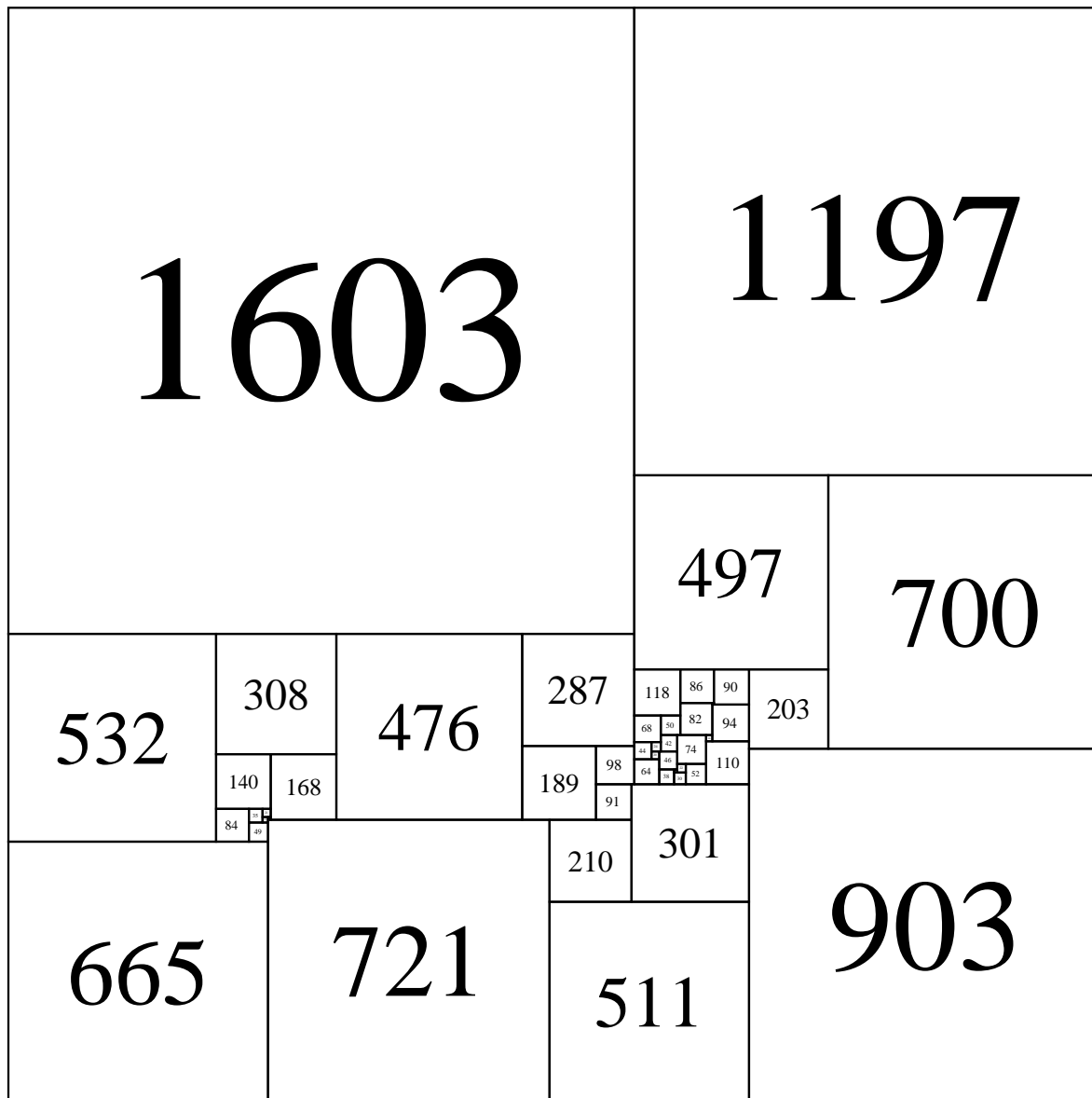
48 : 2800az (8) SEA 2012



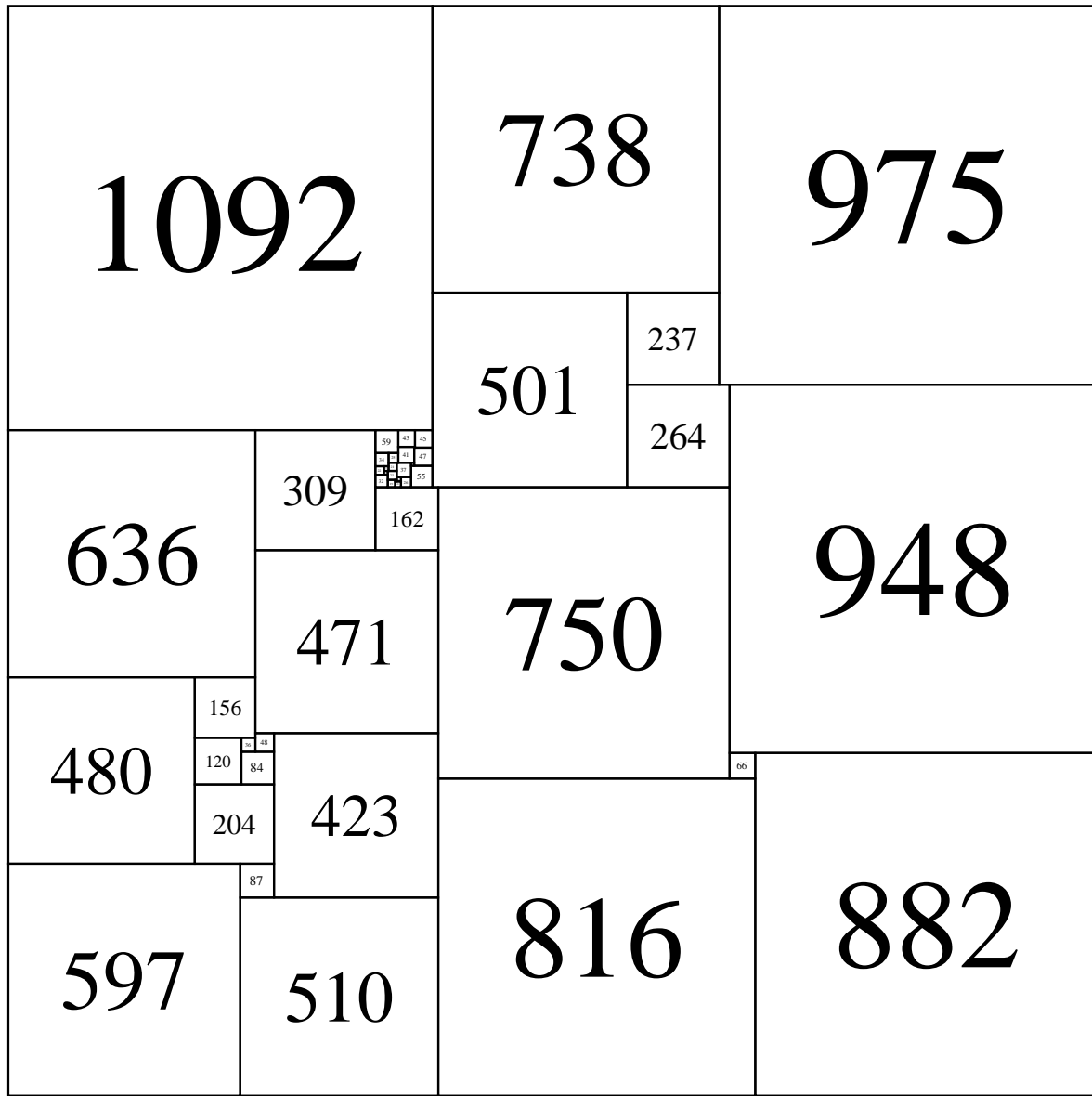
48 : 2800ba (8) SEA 2012



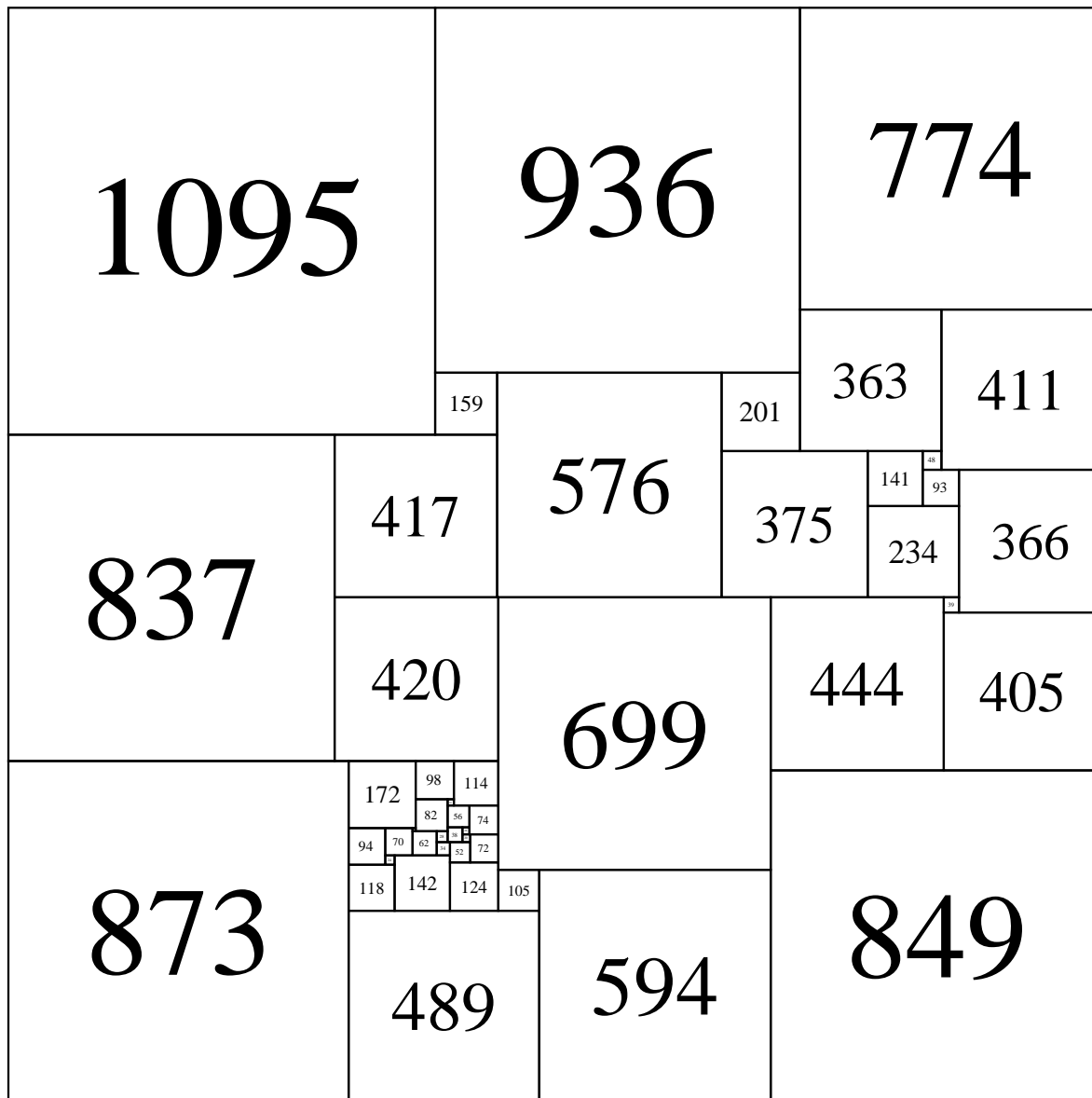
48 : 2800bb (8) SEA 2012



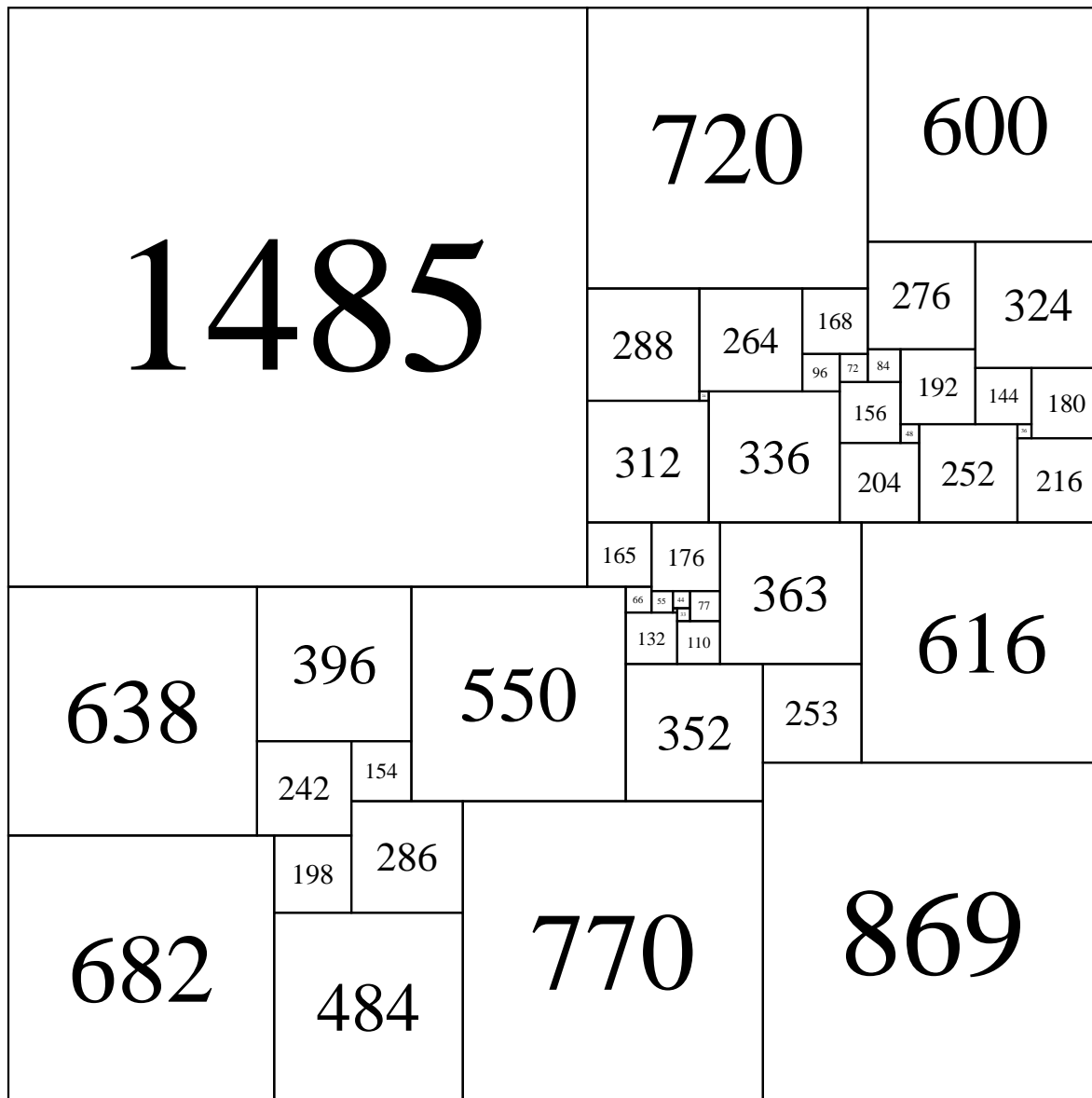
48 : 2800bc (8) SEA 2012



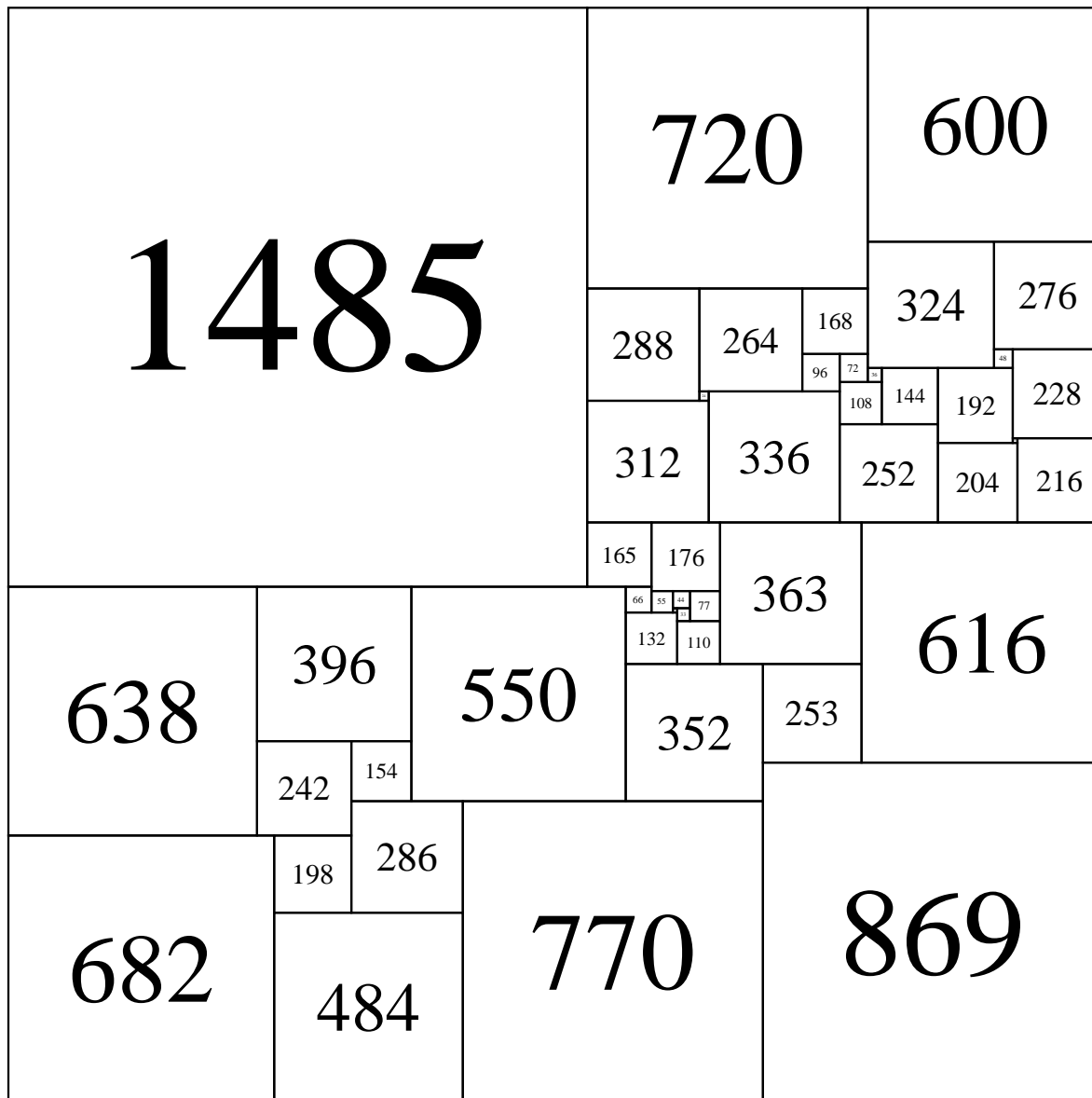
48 : 2805a (8) SEA 2012



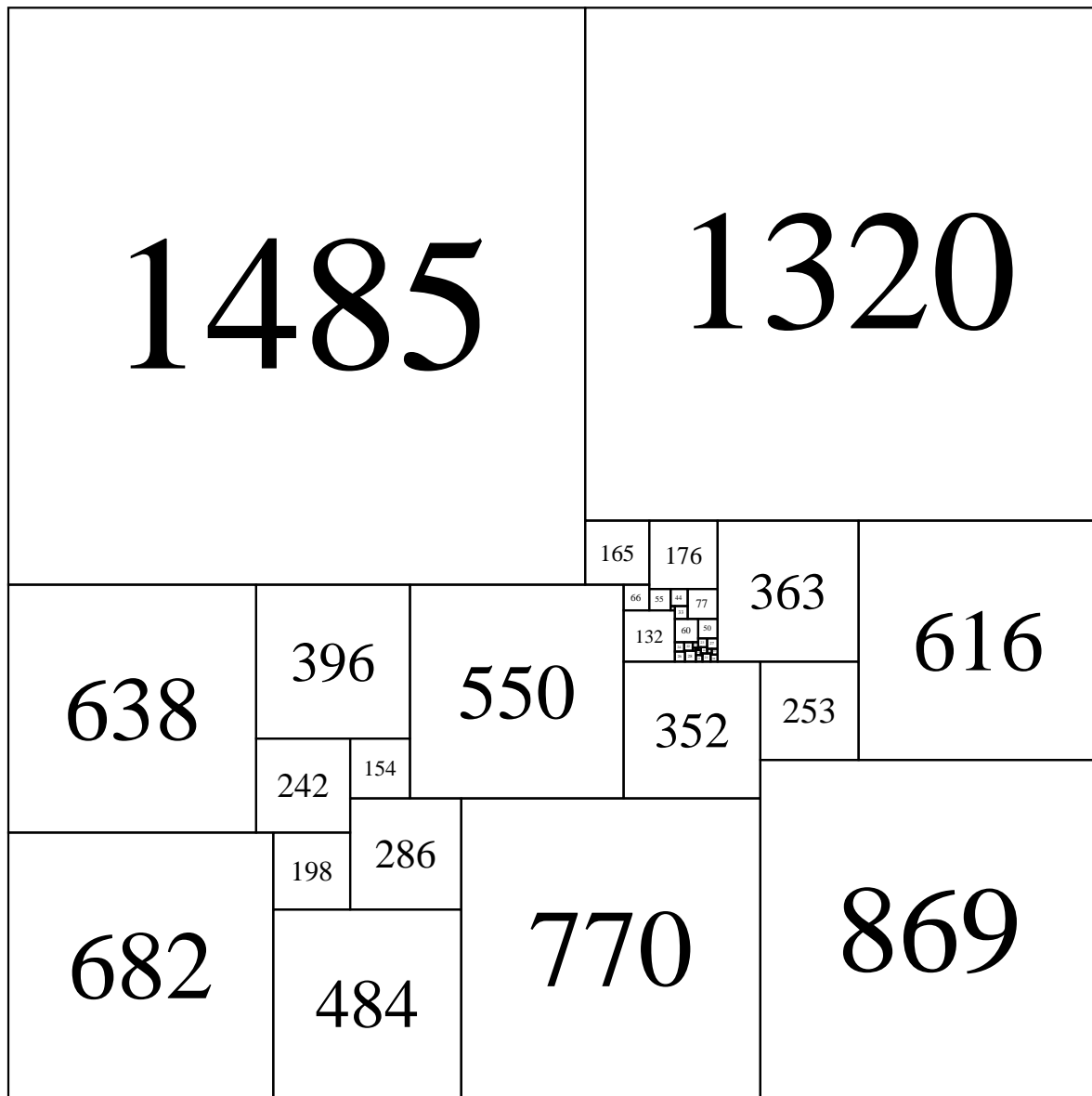
48 : 2805b (8) SEA 2012



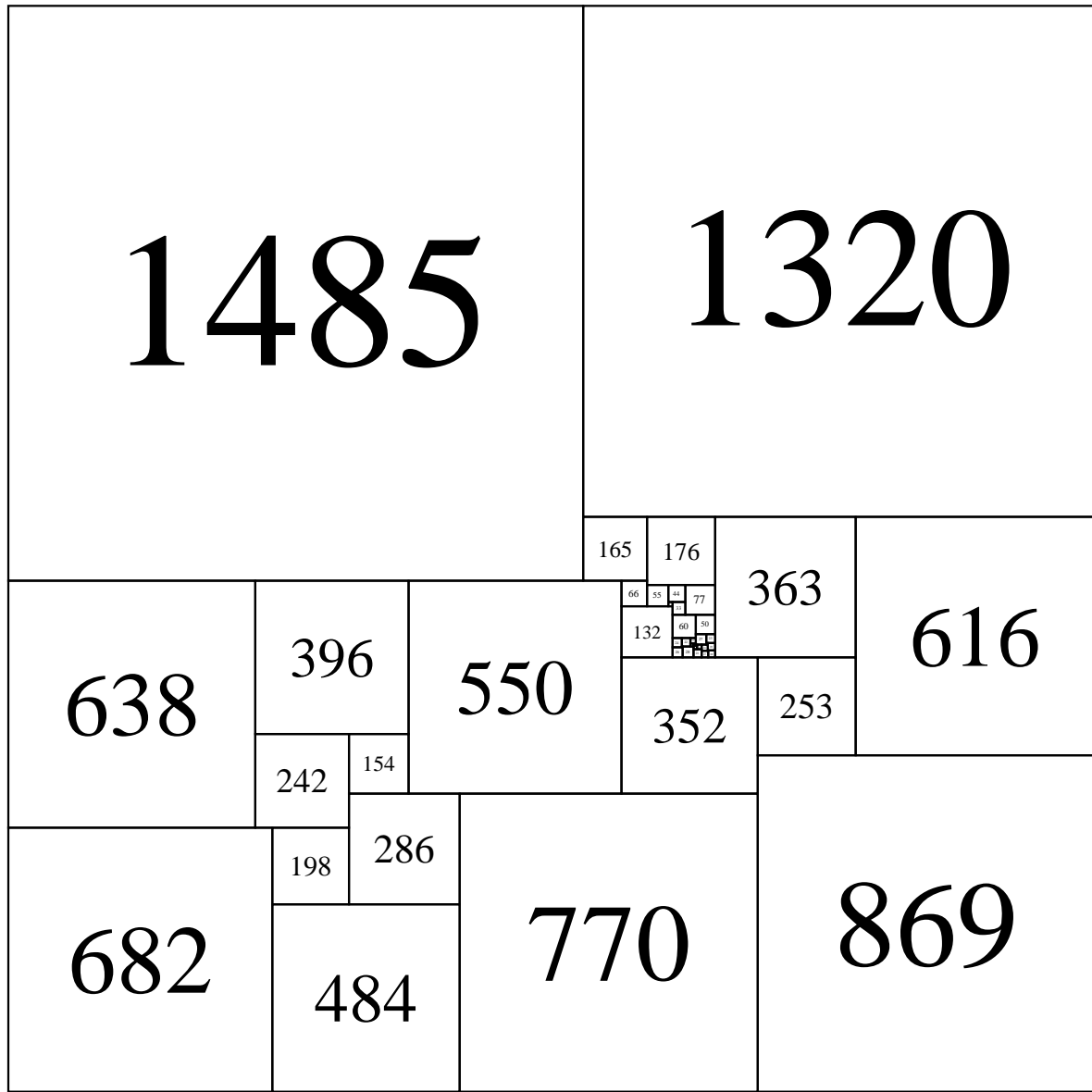
48 : 2805c (8) SEA 2012



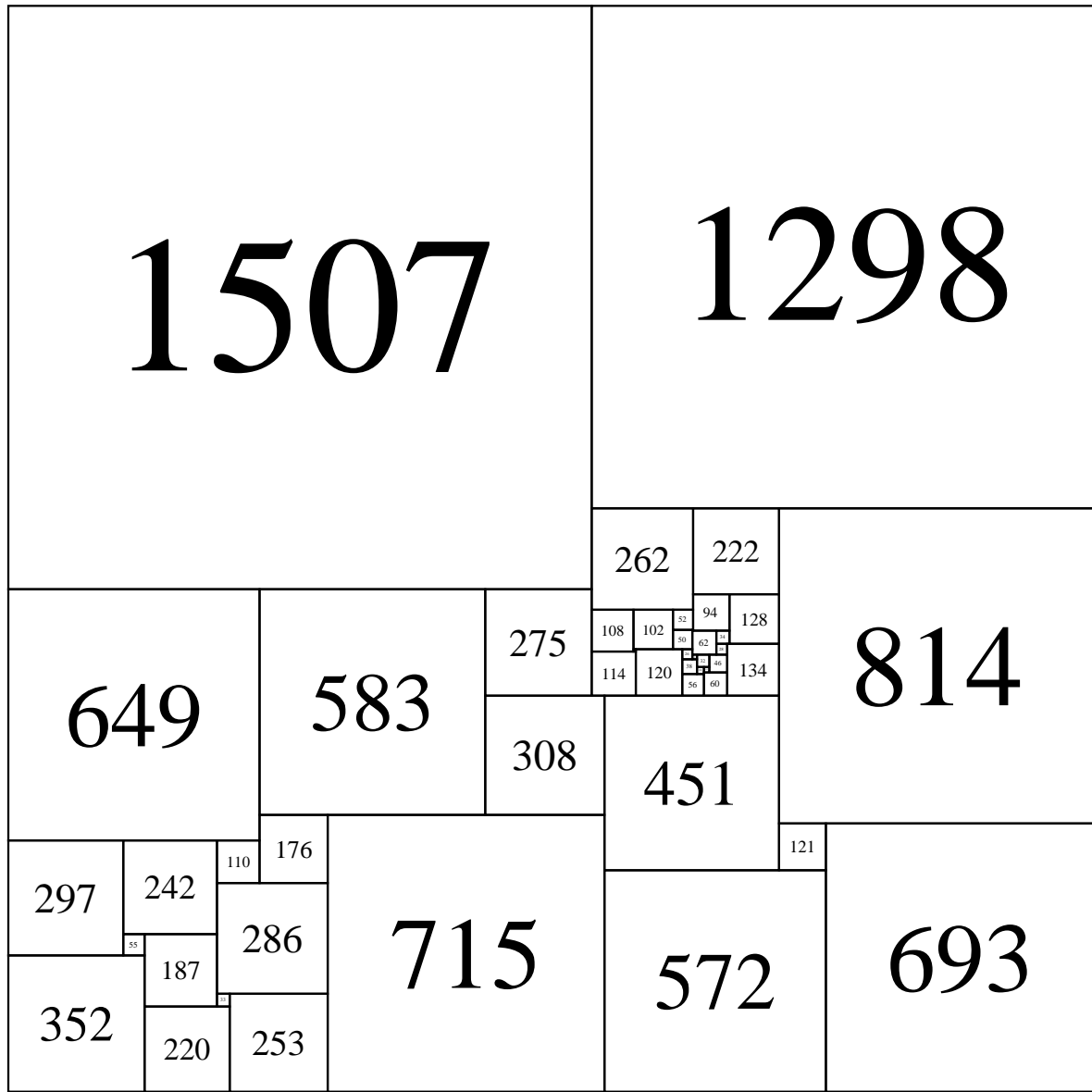
48 : 2805d (8) SEA 2012



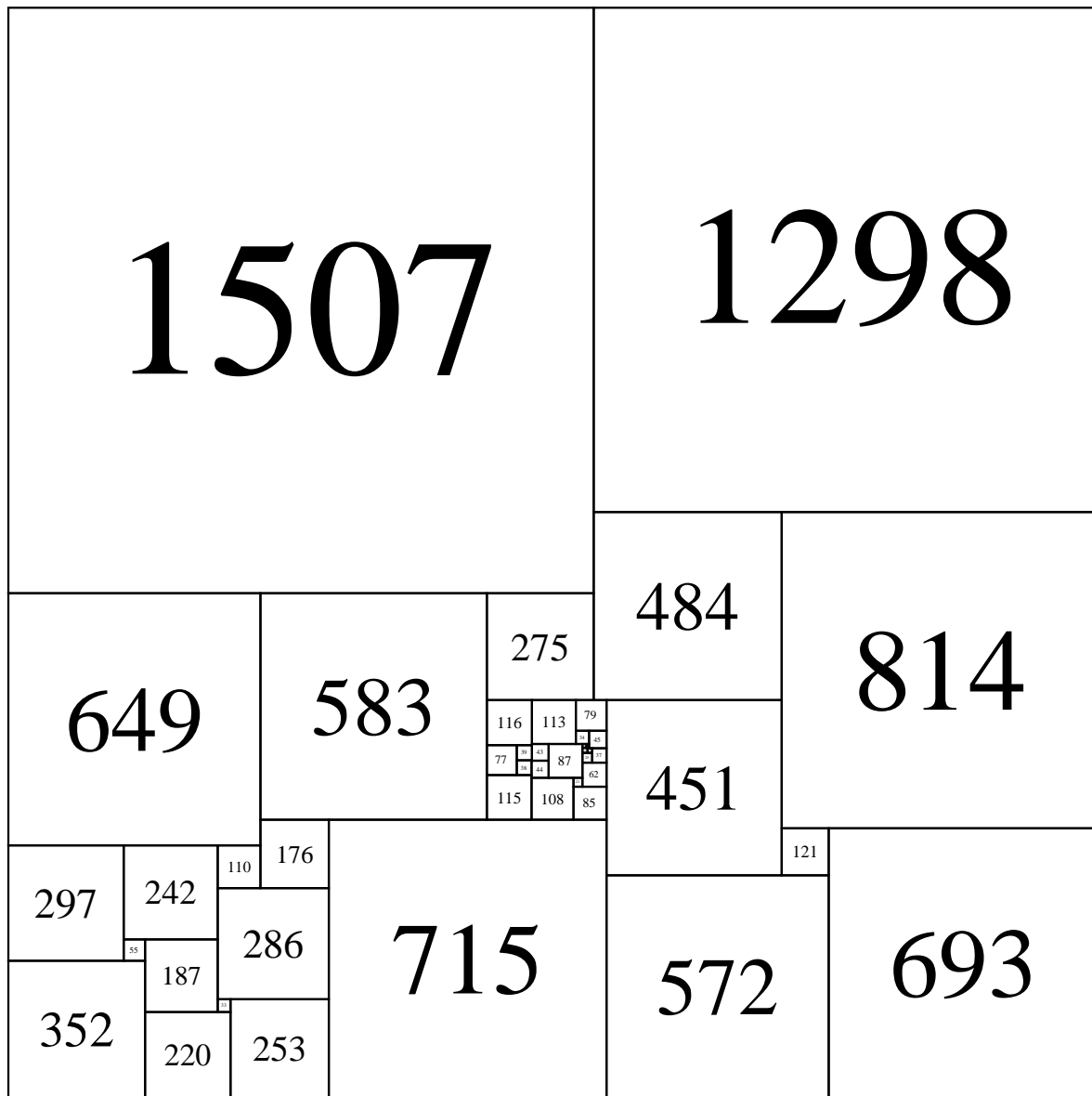
48 : 2805e (8) SEA 2012



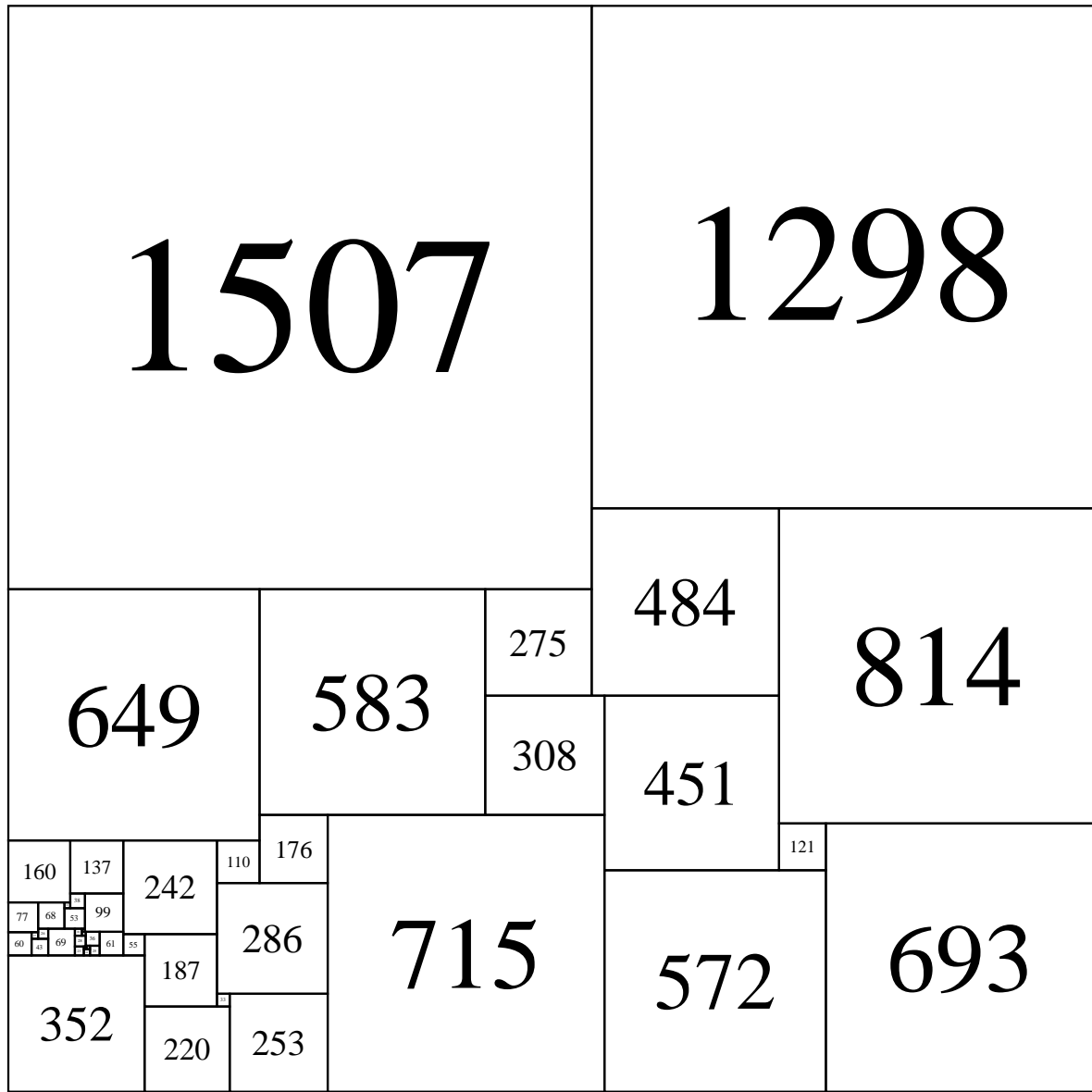
48 : 2805f (8) SEA 2012



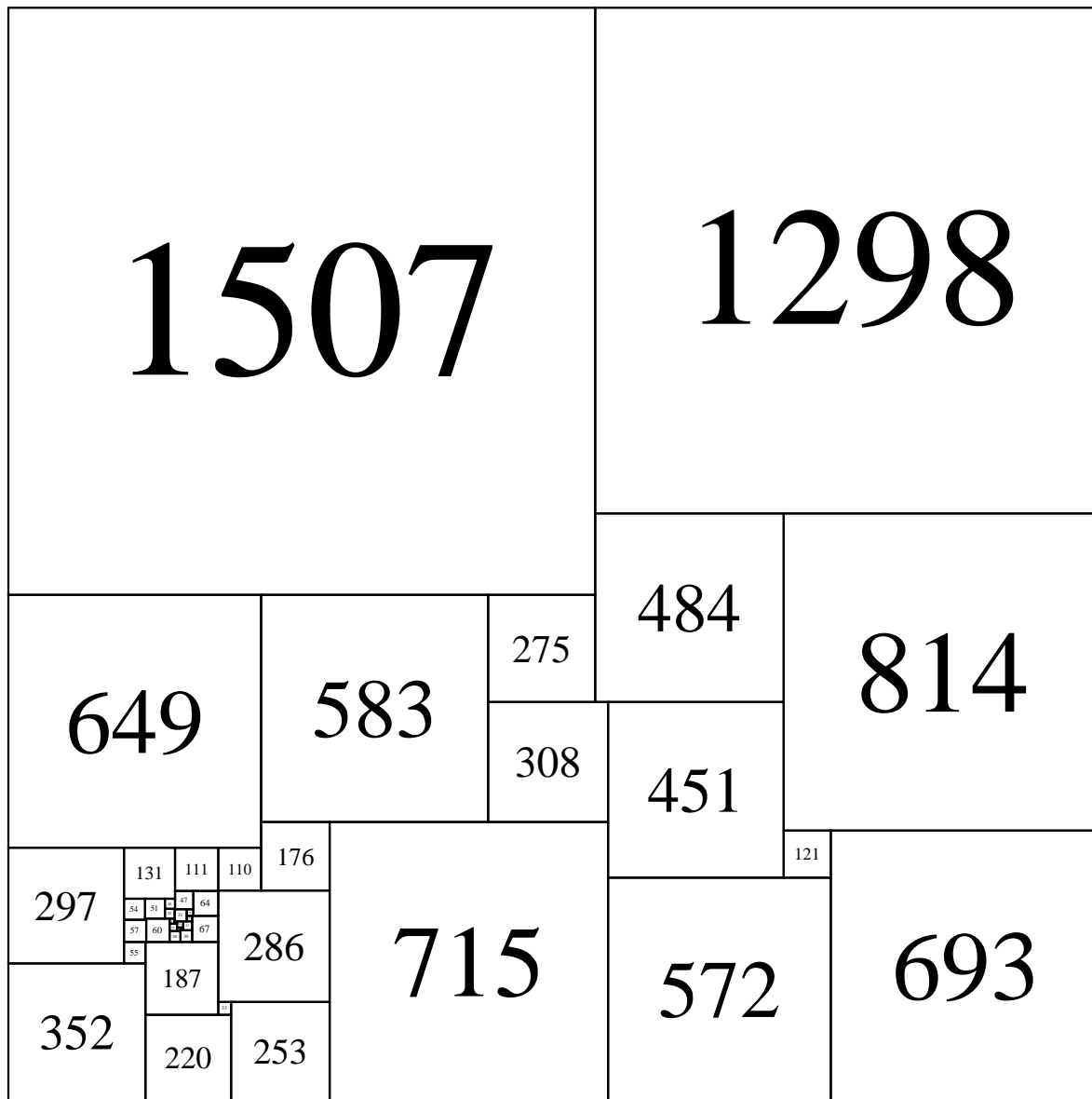
48 : 2805g (8) SEA 2012



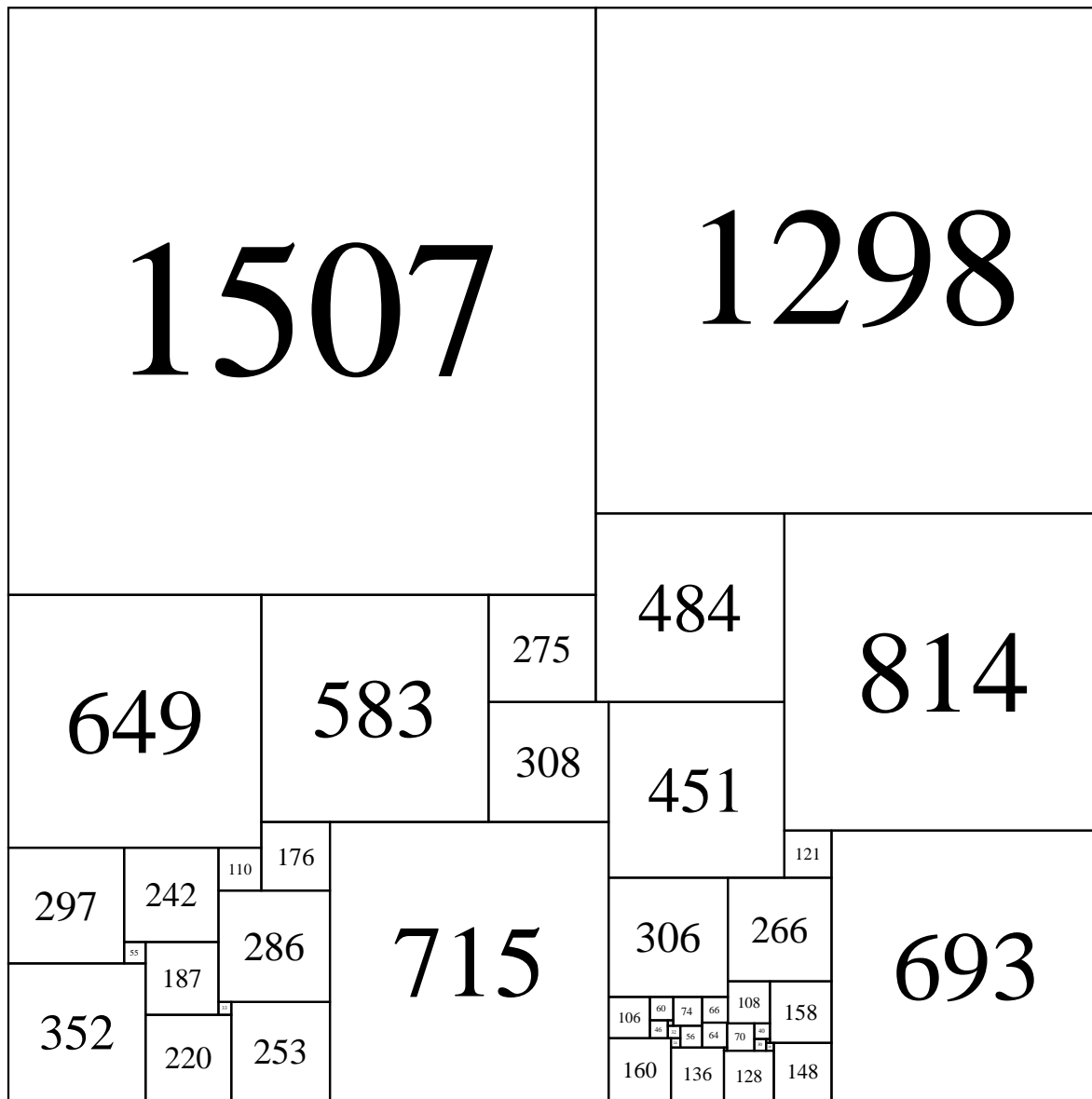
48 : 2805h (8) SEA 2012



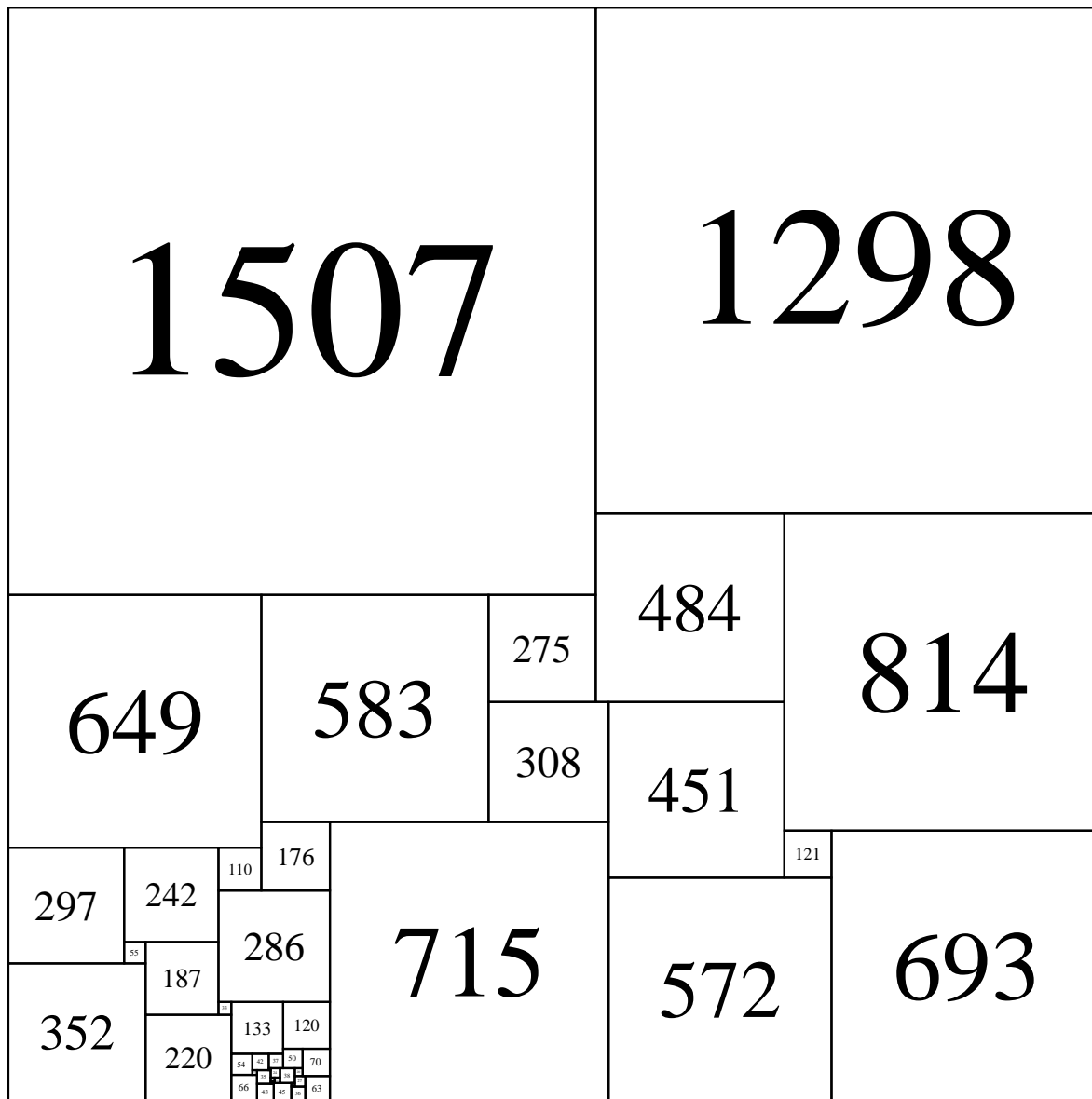
48 : 2805i (8) SEA 2012



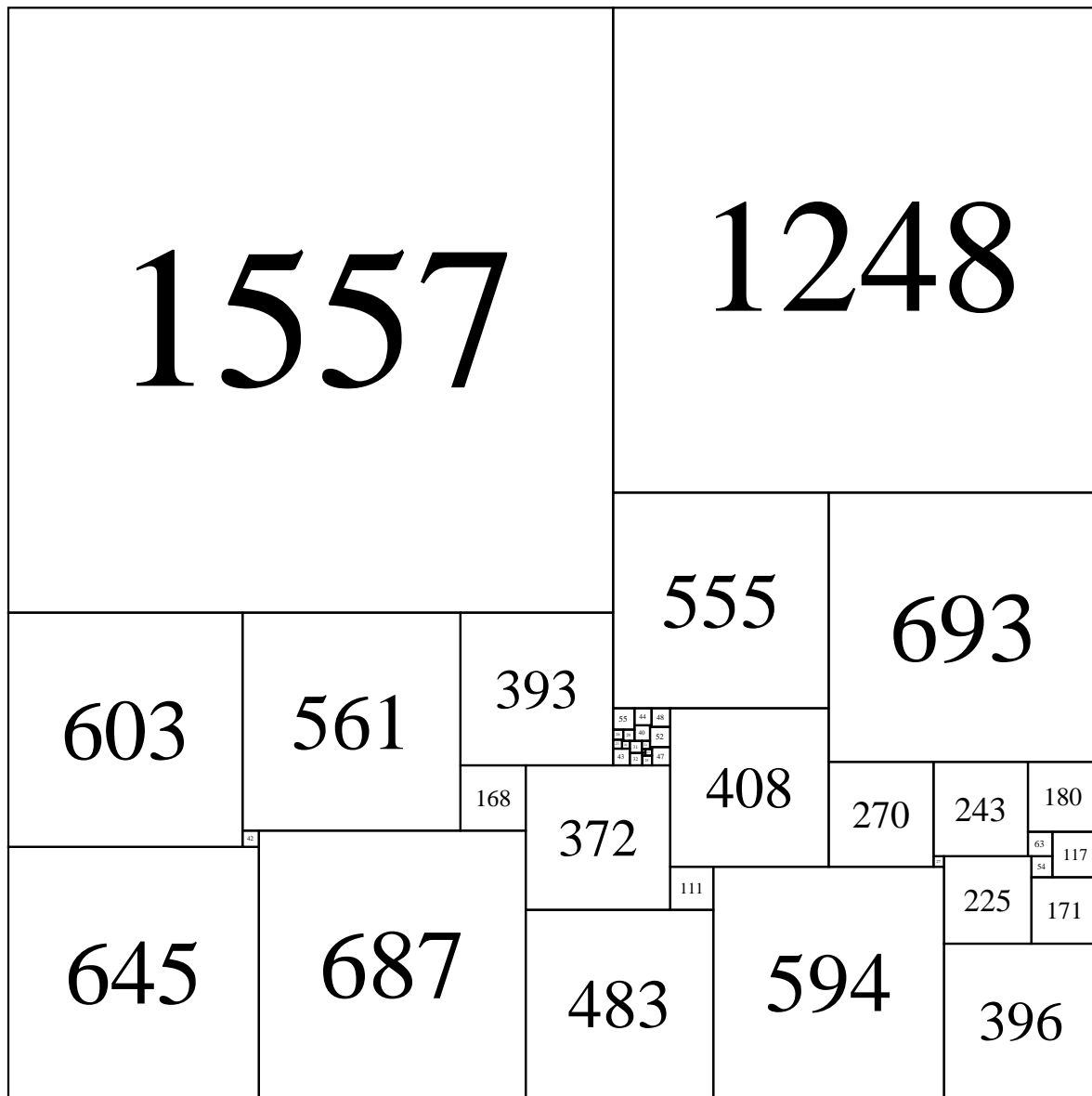
48 : 2805j (8) SEA 2012



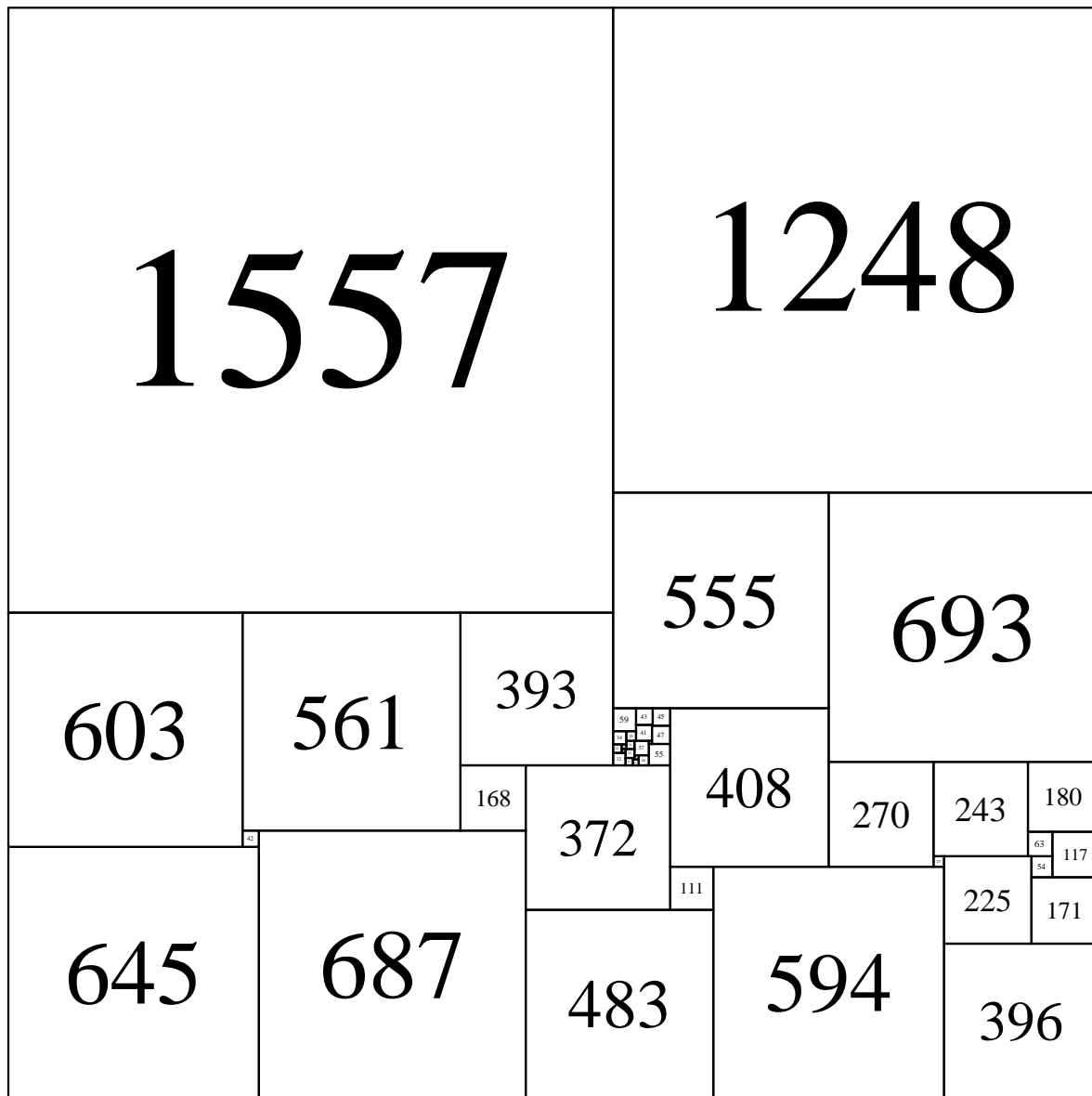
48 : 2805k (8) SEA 2012



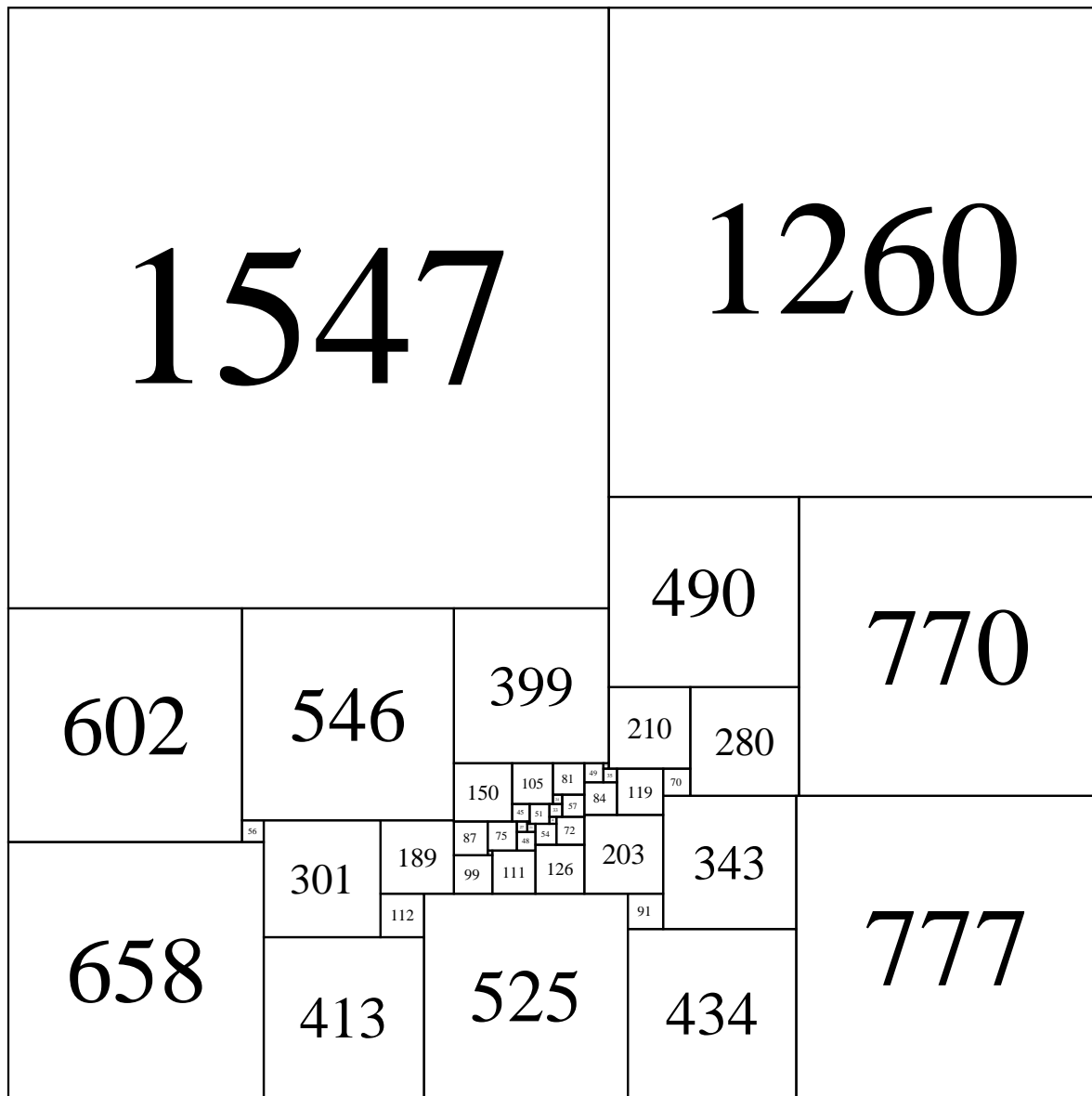
48 : 28051 (8) SEA 2012



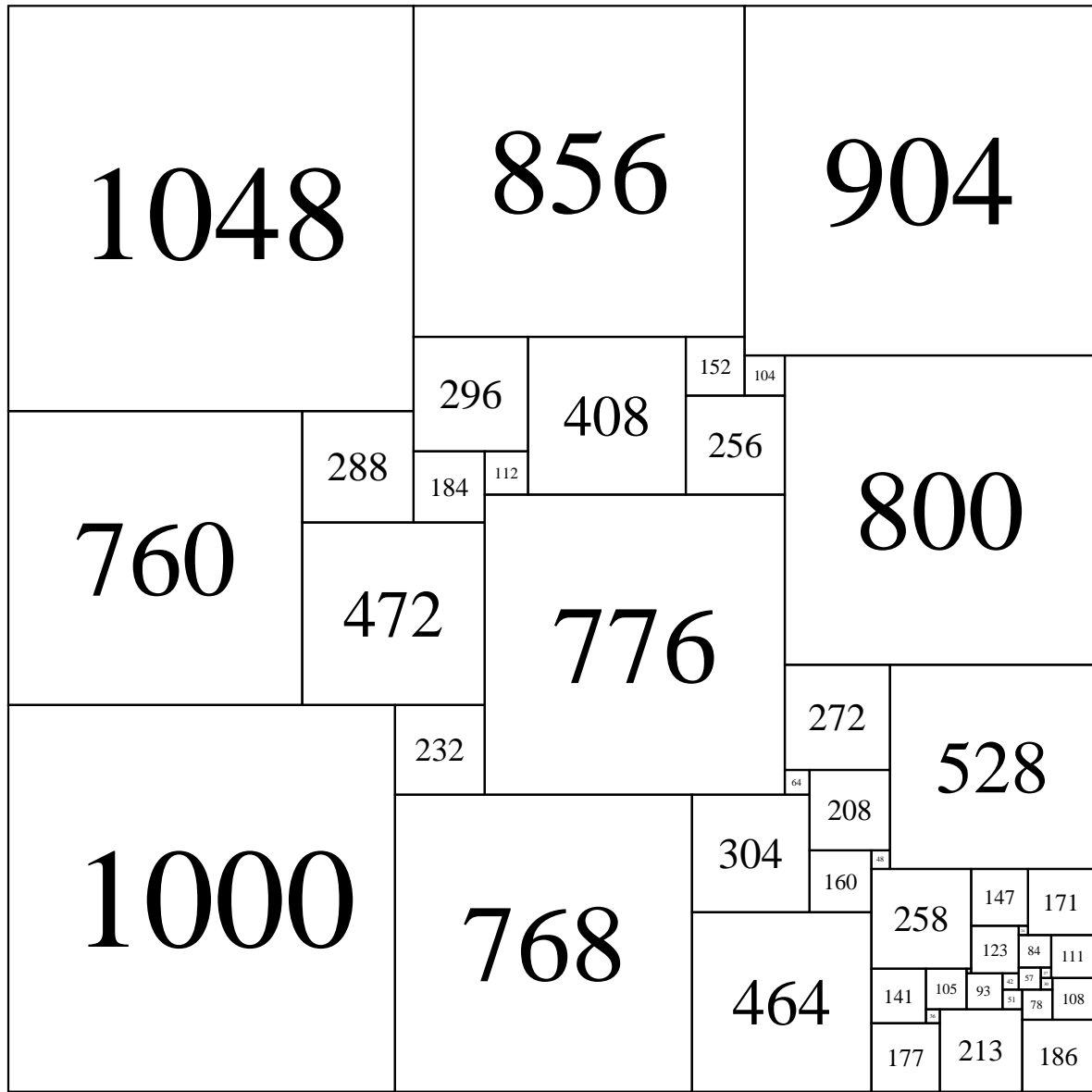
48 : 2805m (8) SEA 2012



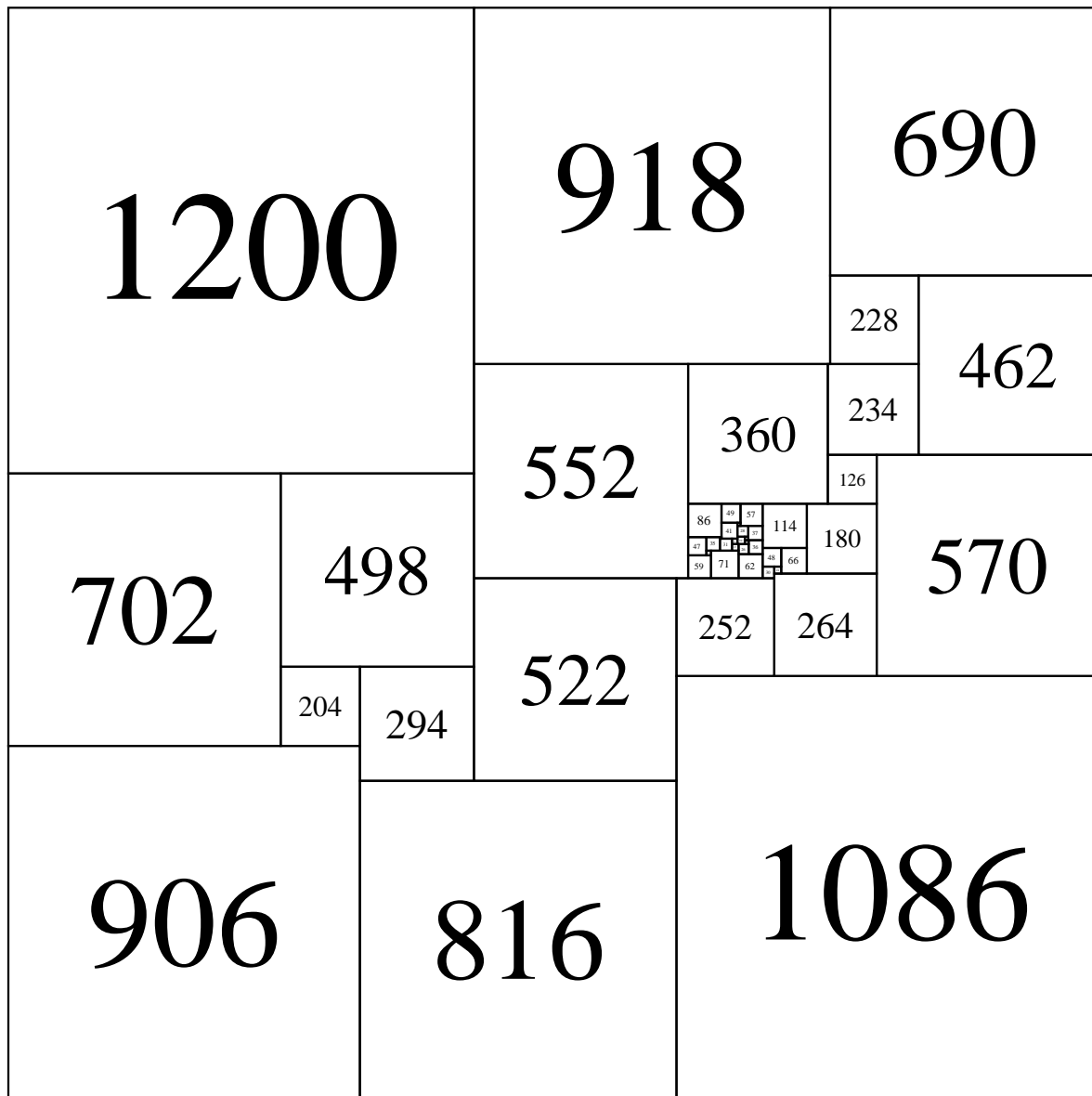
48 : 2805n (8) SEA 2012



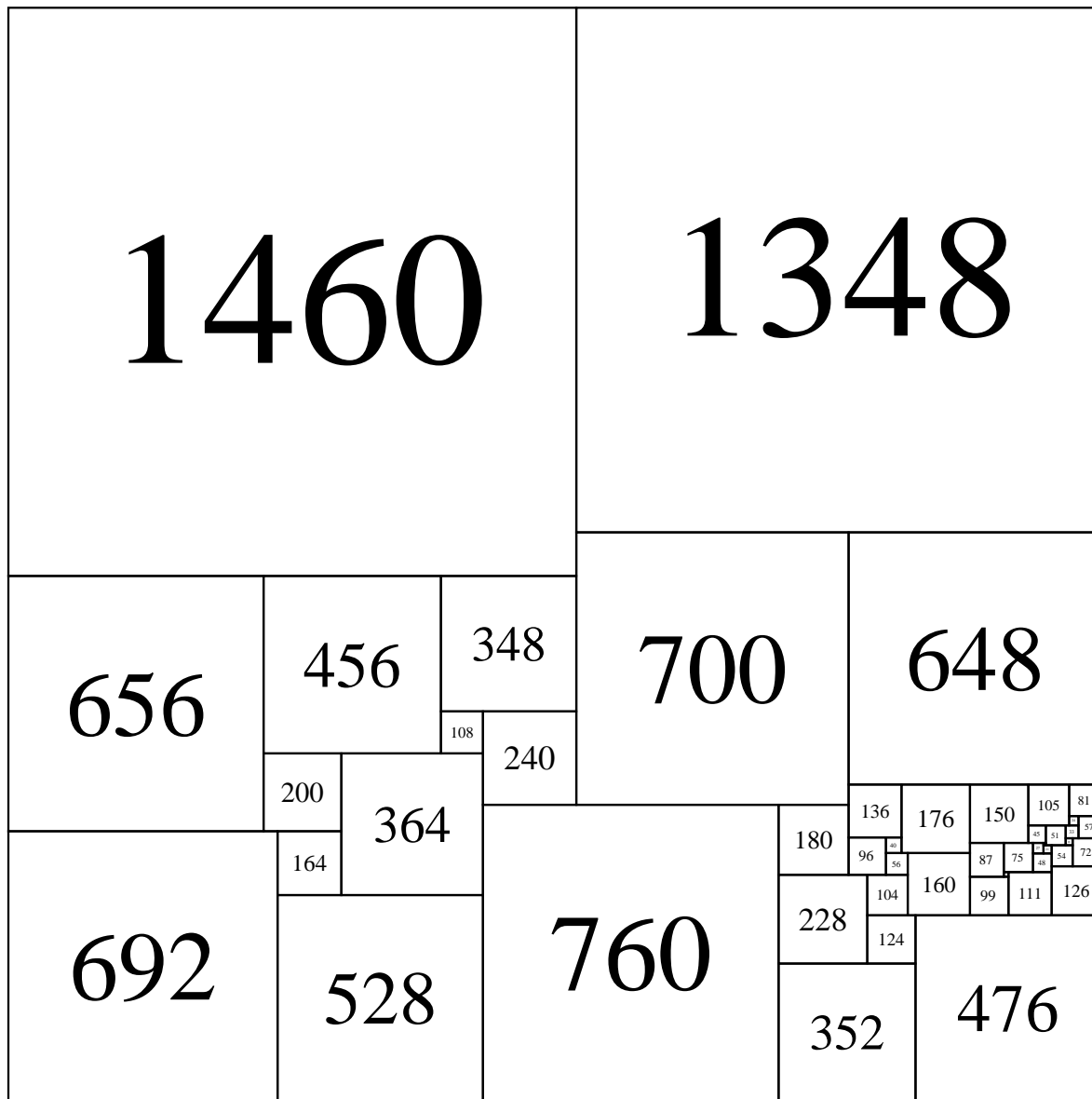
48 : 2807a (8) SEA 2012



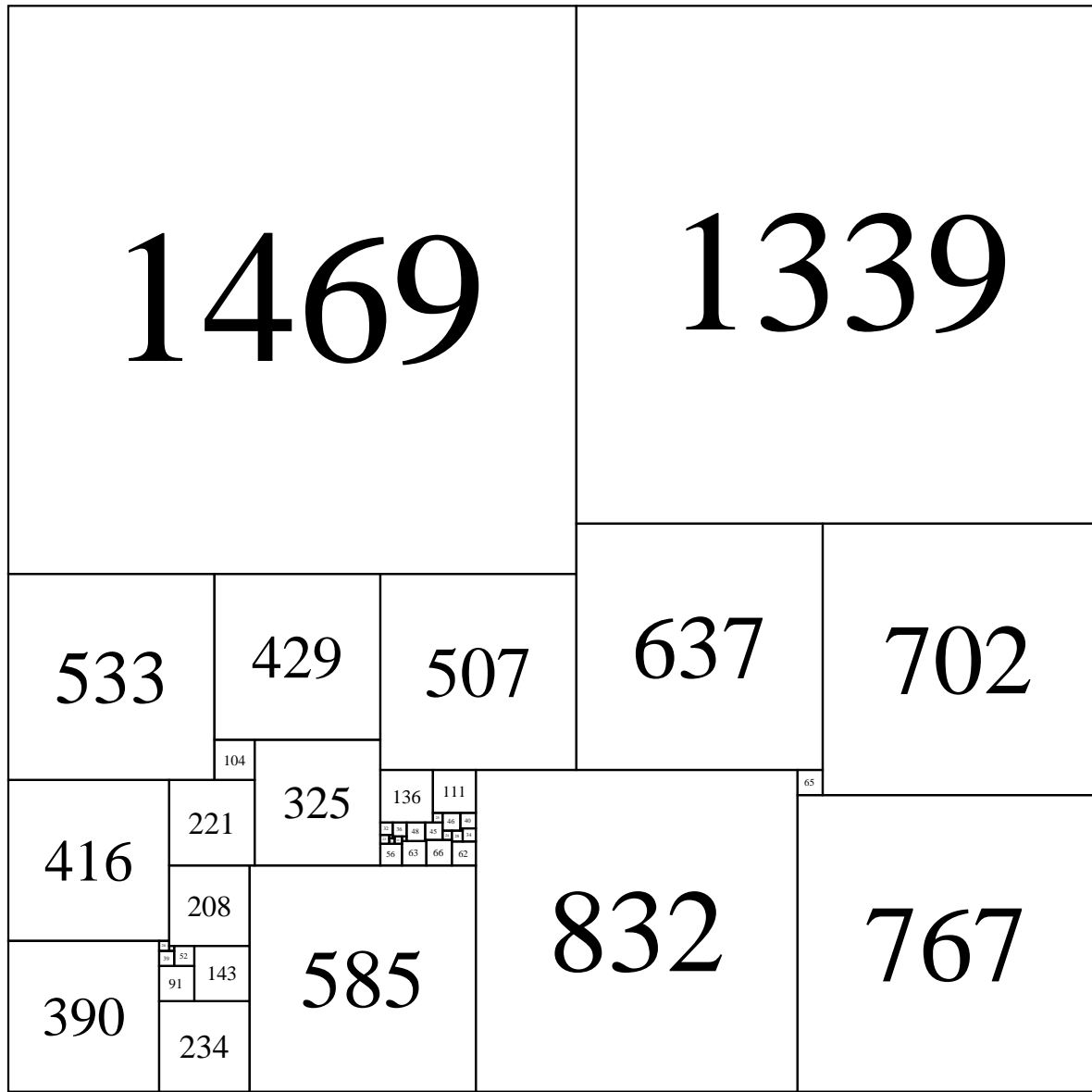
48 : 2808a (8) SEA 2012



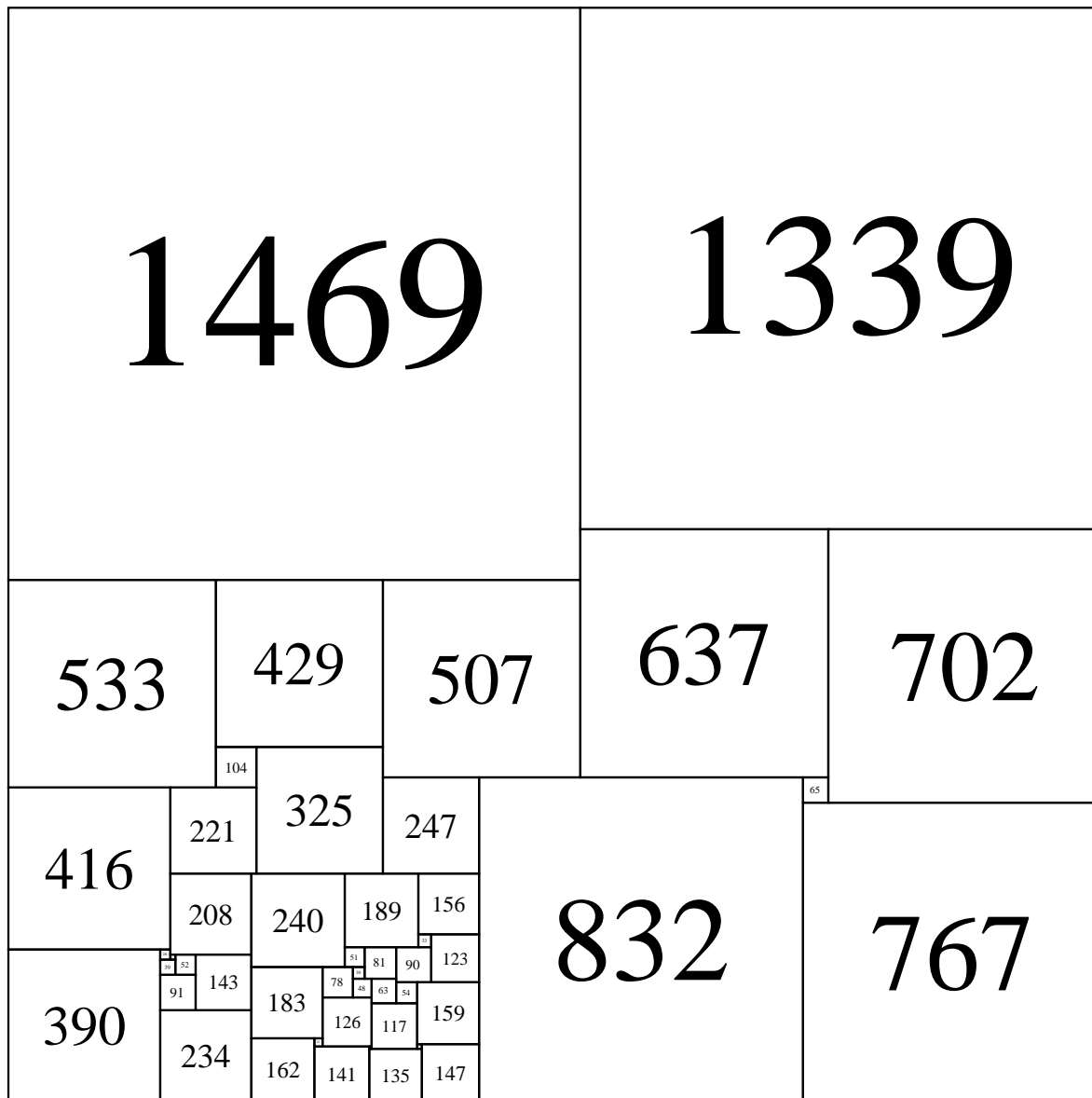
48 : 2808b (8) SEA 2012



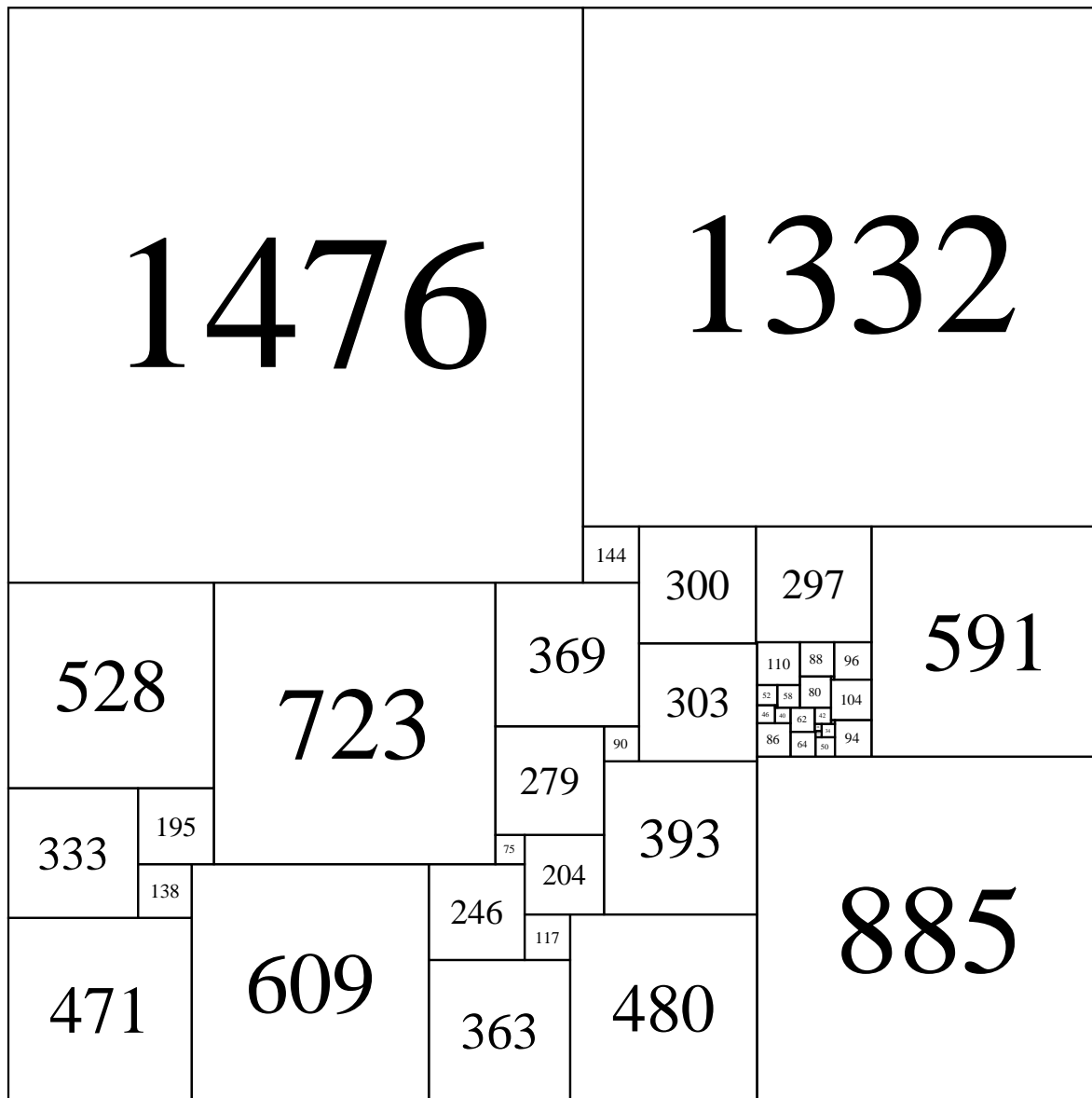
48 : 2808c (8) SEA 2012



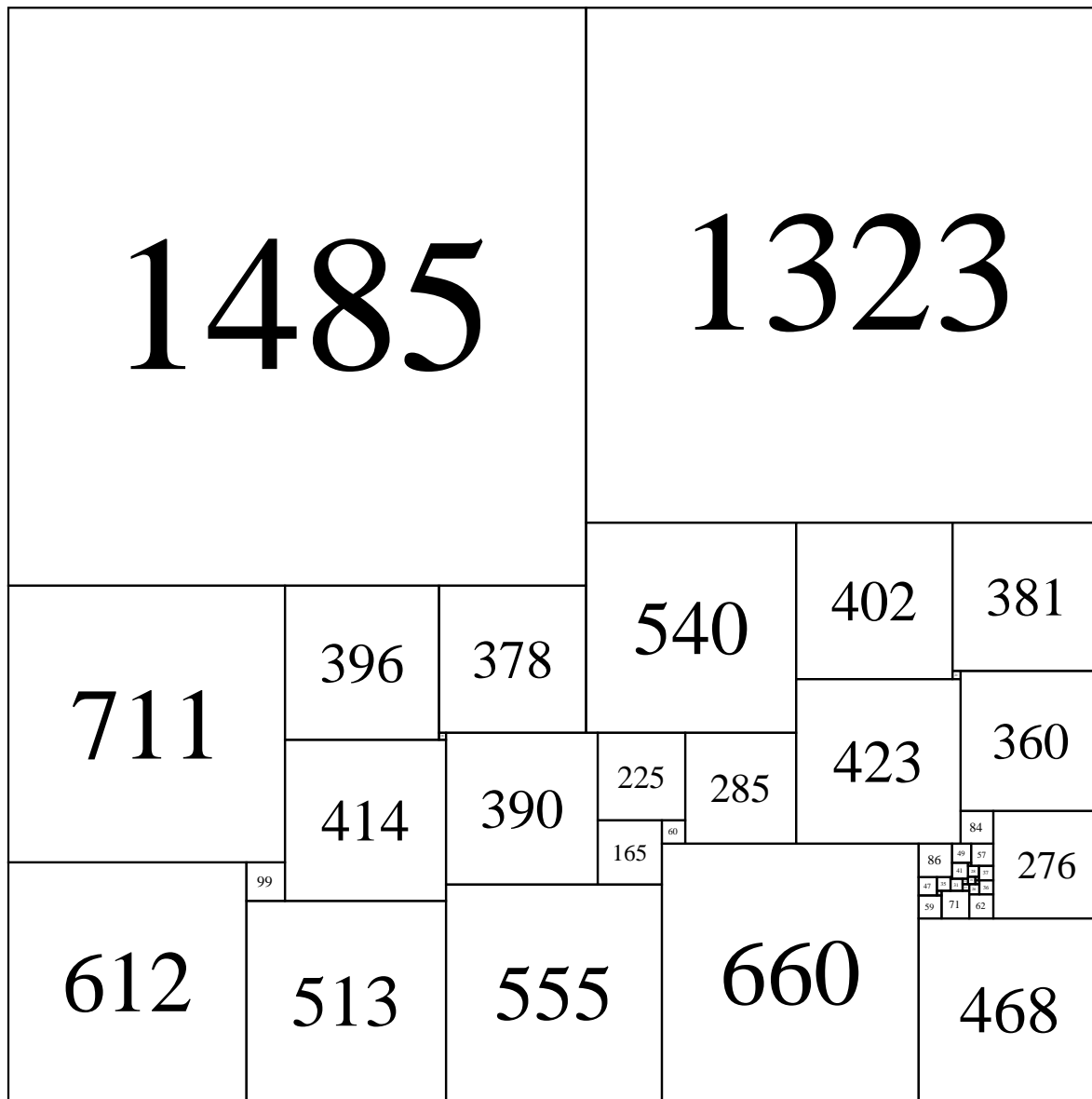
48 : 2808d (8) SEA 2012



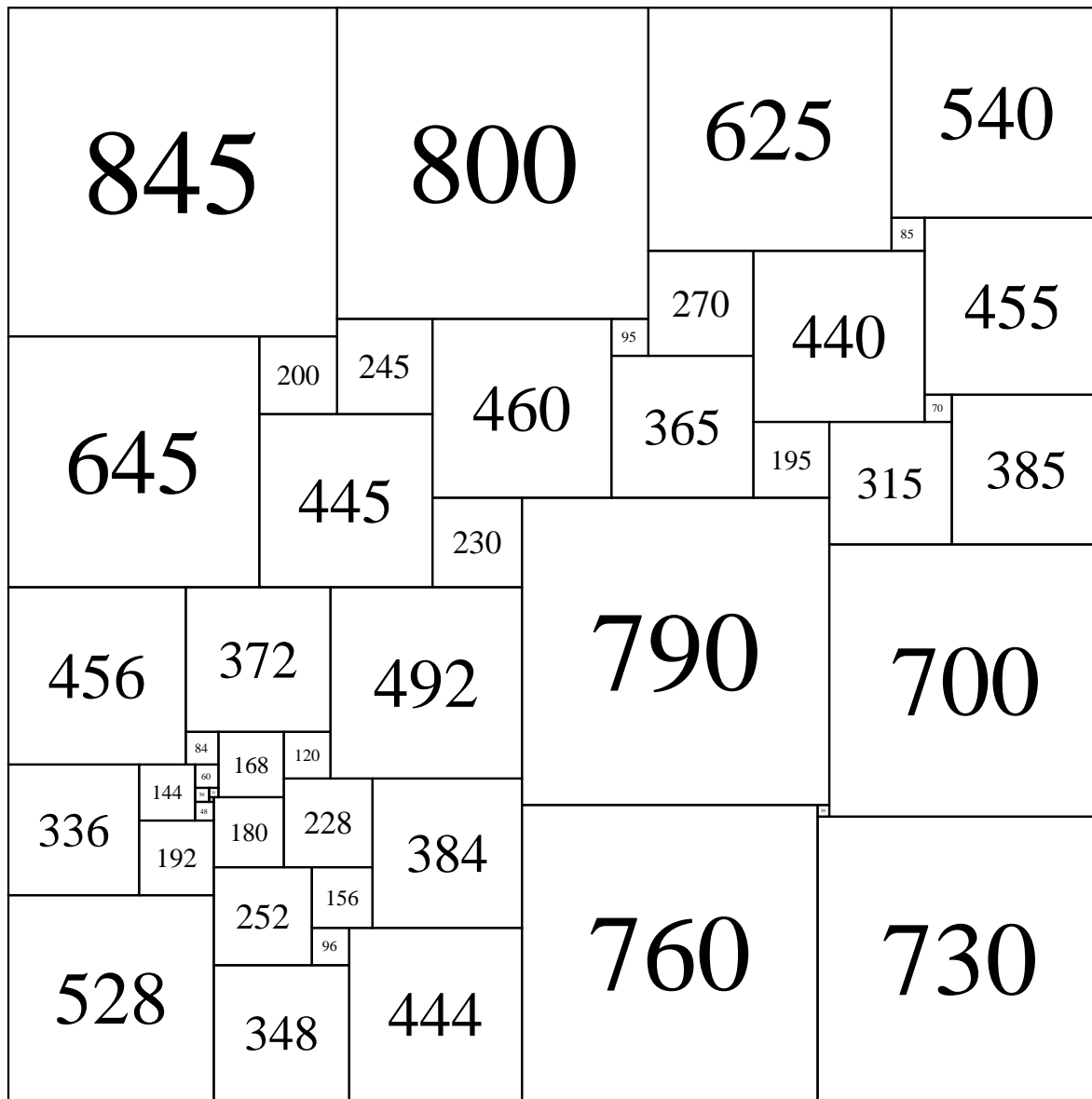
48 : 2808e (8) SEA 2012



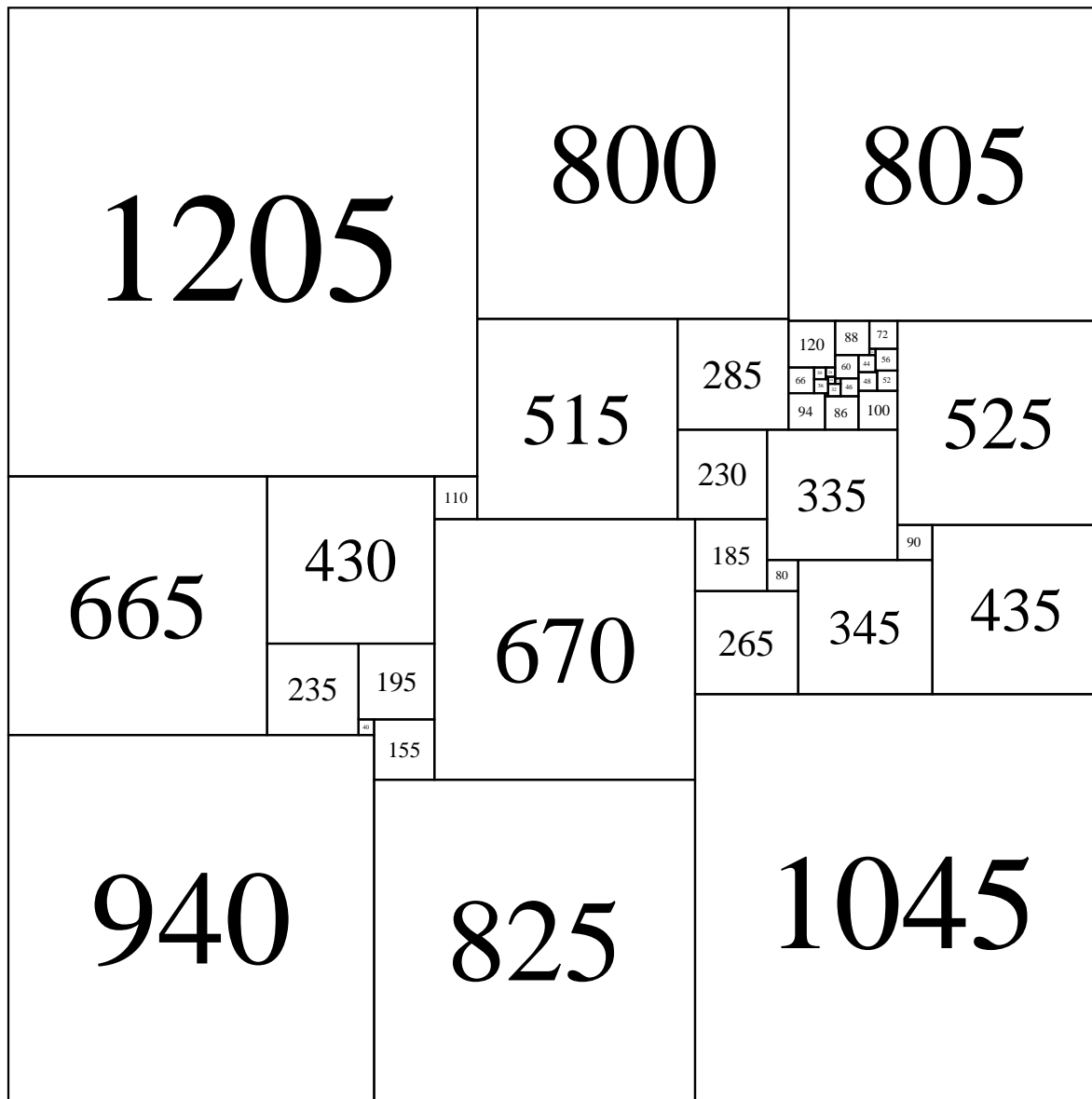
48 : 2808f (8) SEA 2012



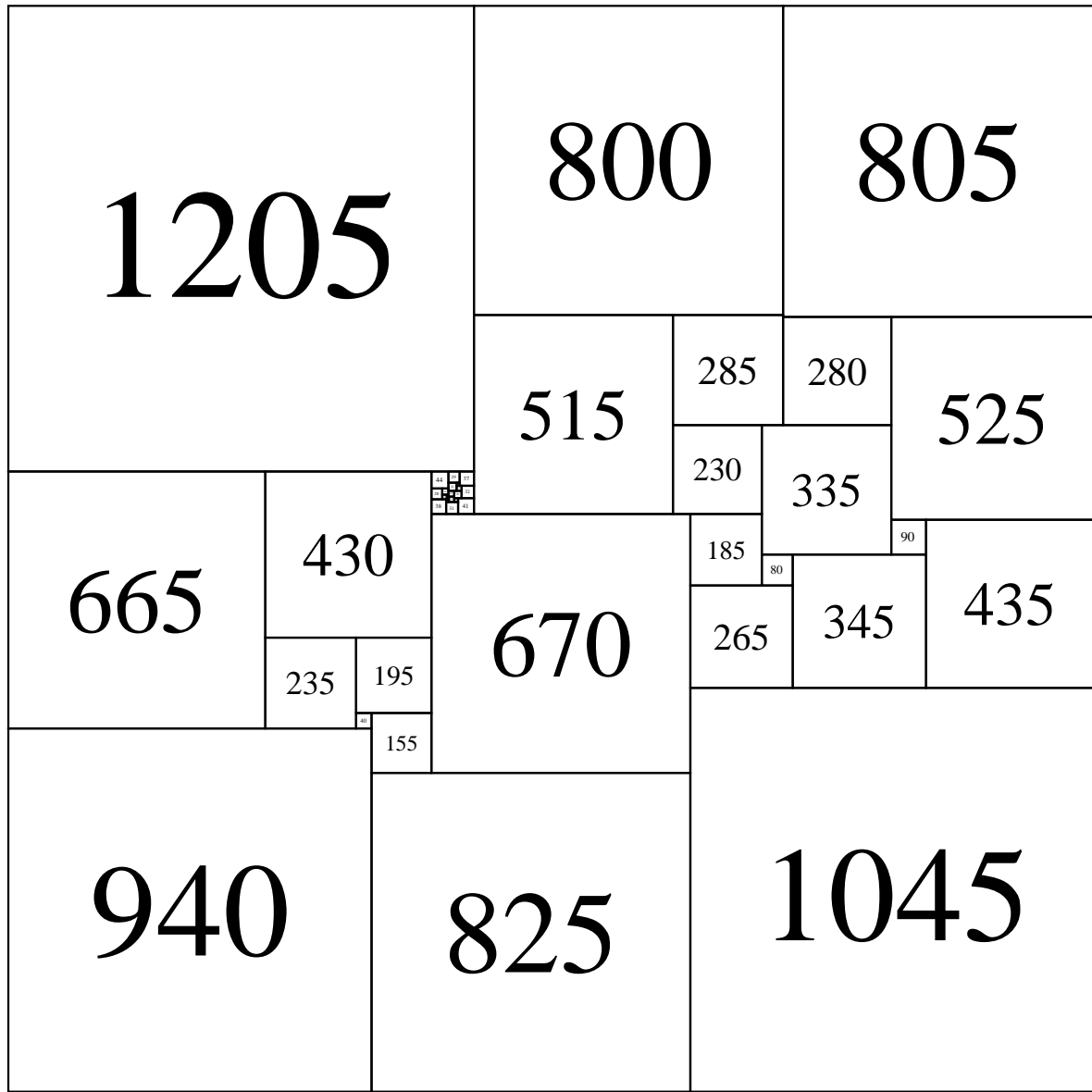
48 : 2808g (8) SEA 2012



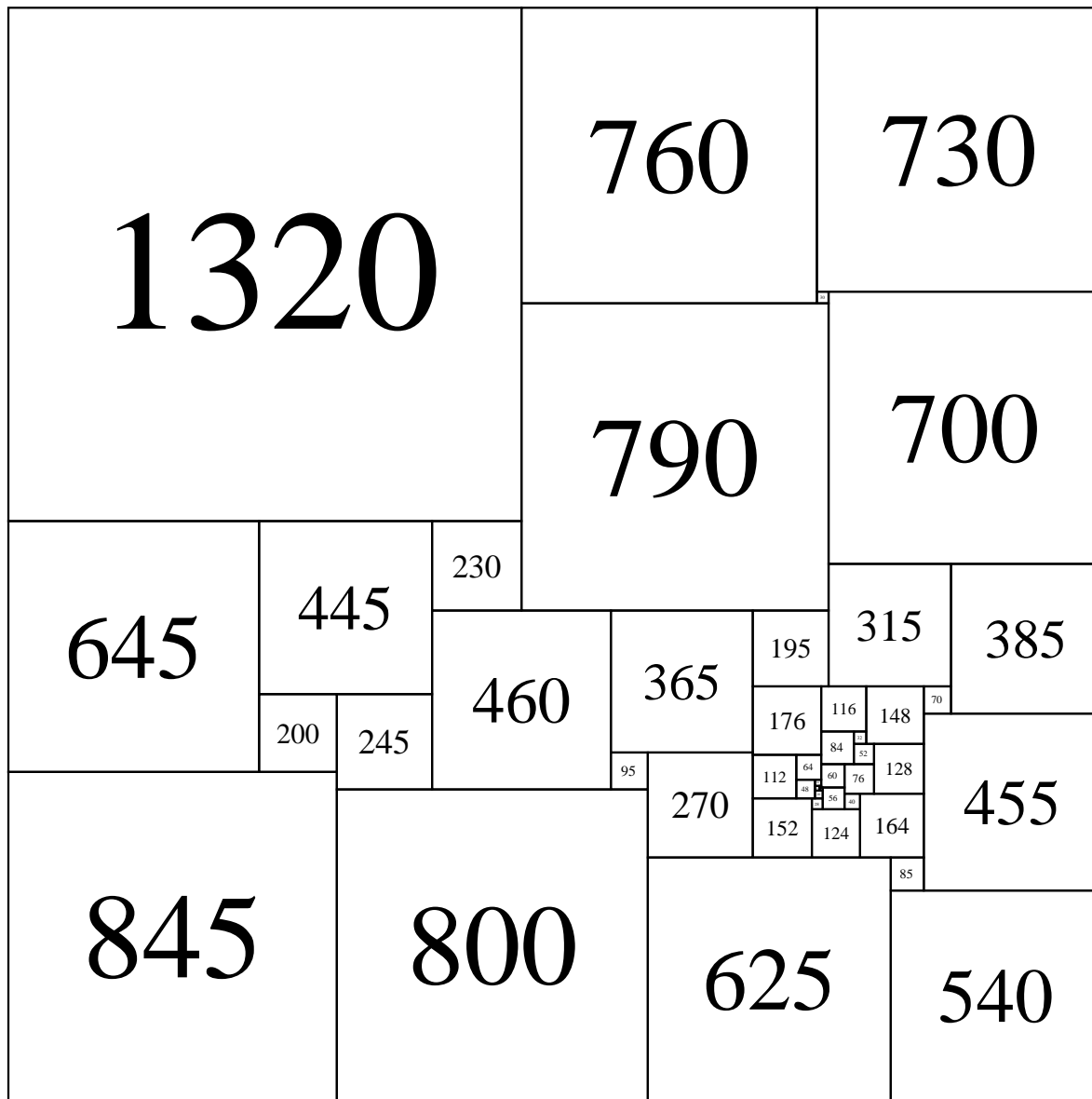
48 : 2810a (8) SEA 2012



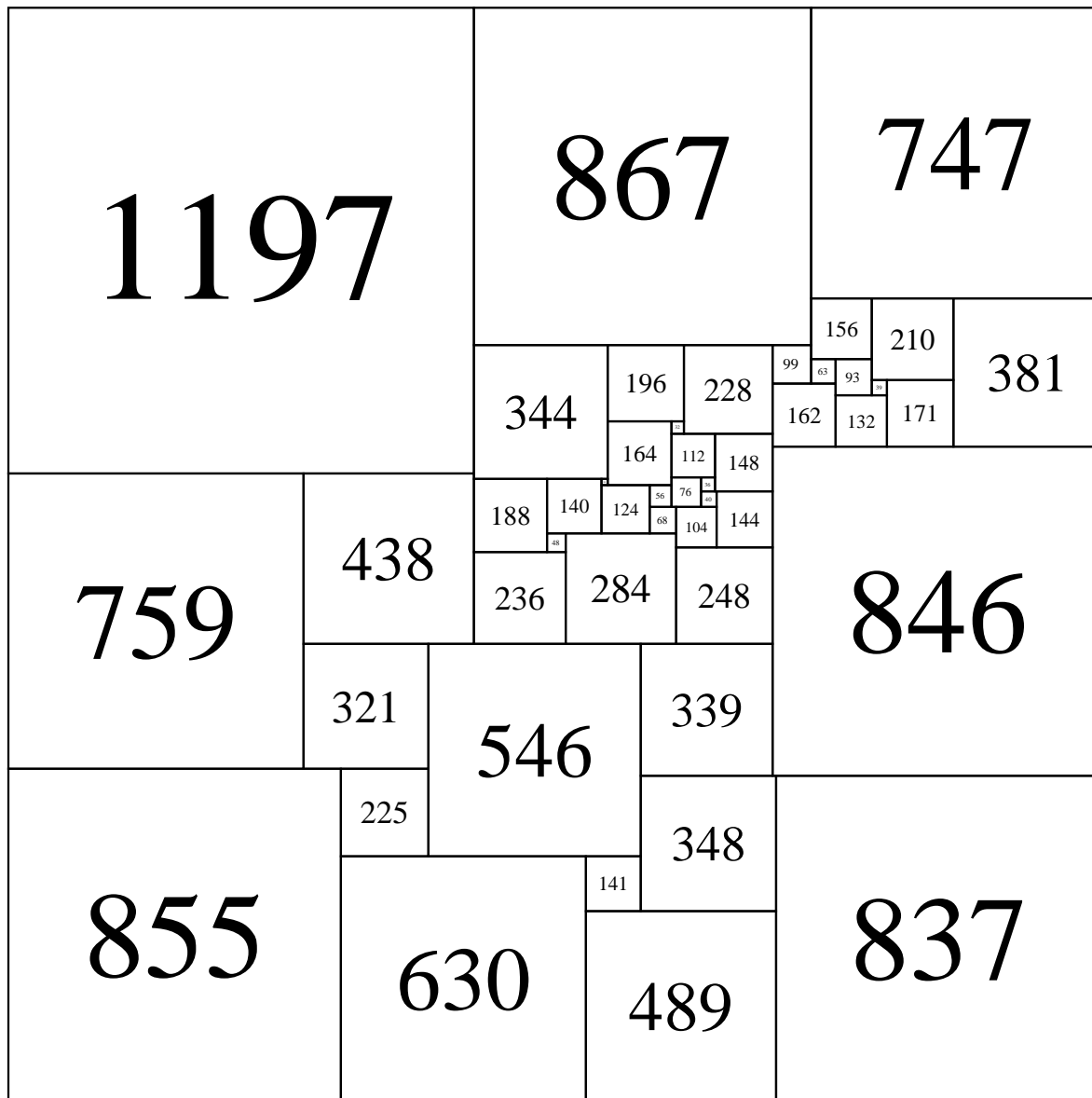
48 : 2810b (8) SEA 2012



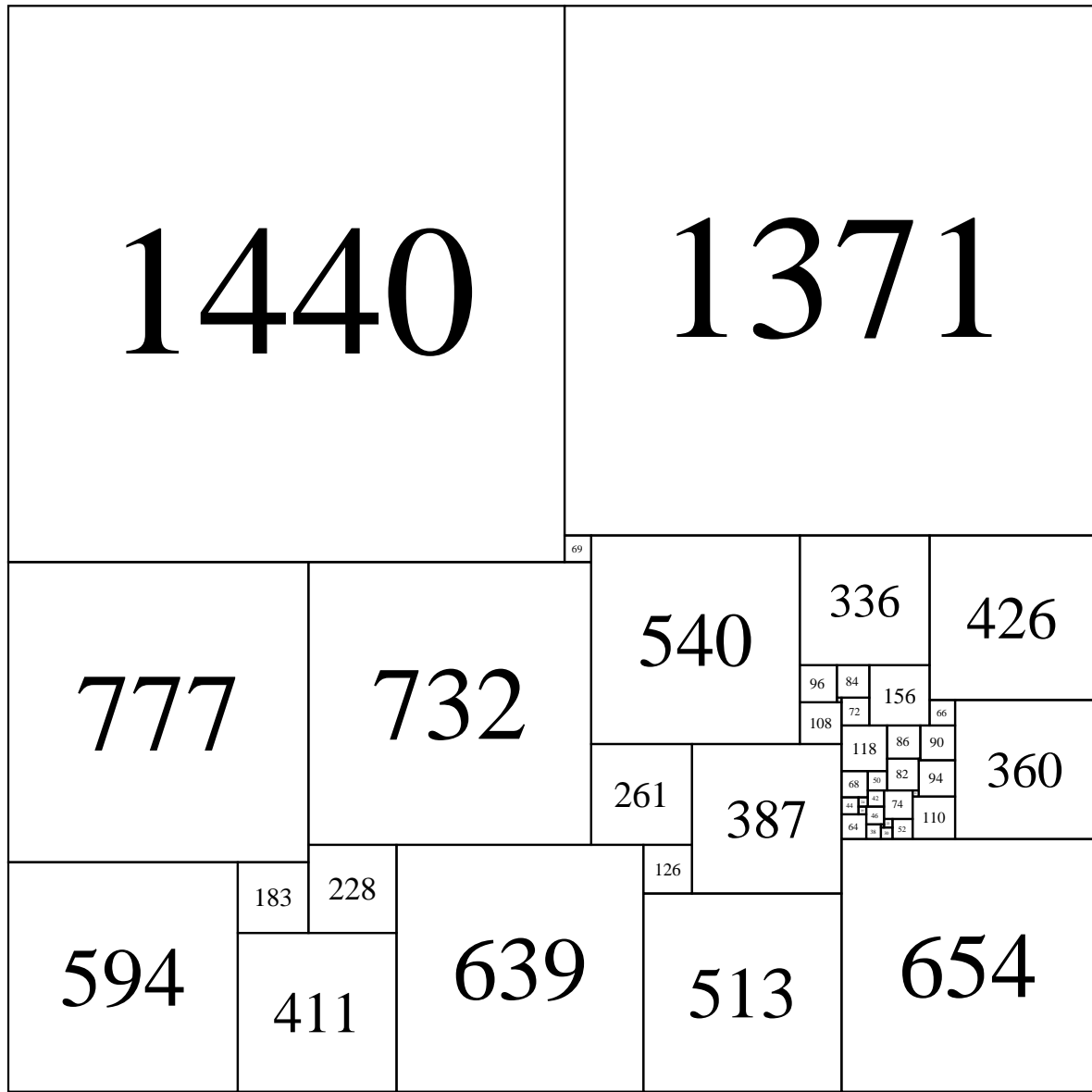
48 : 2810c (8) SEA 2012



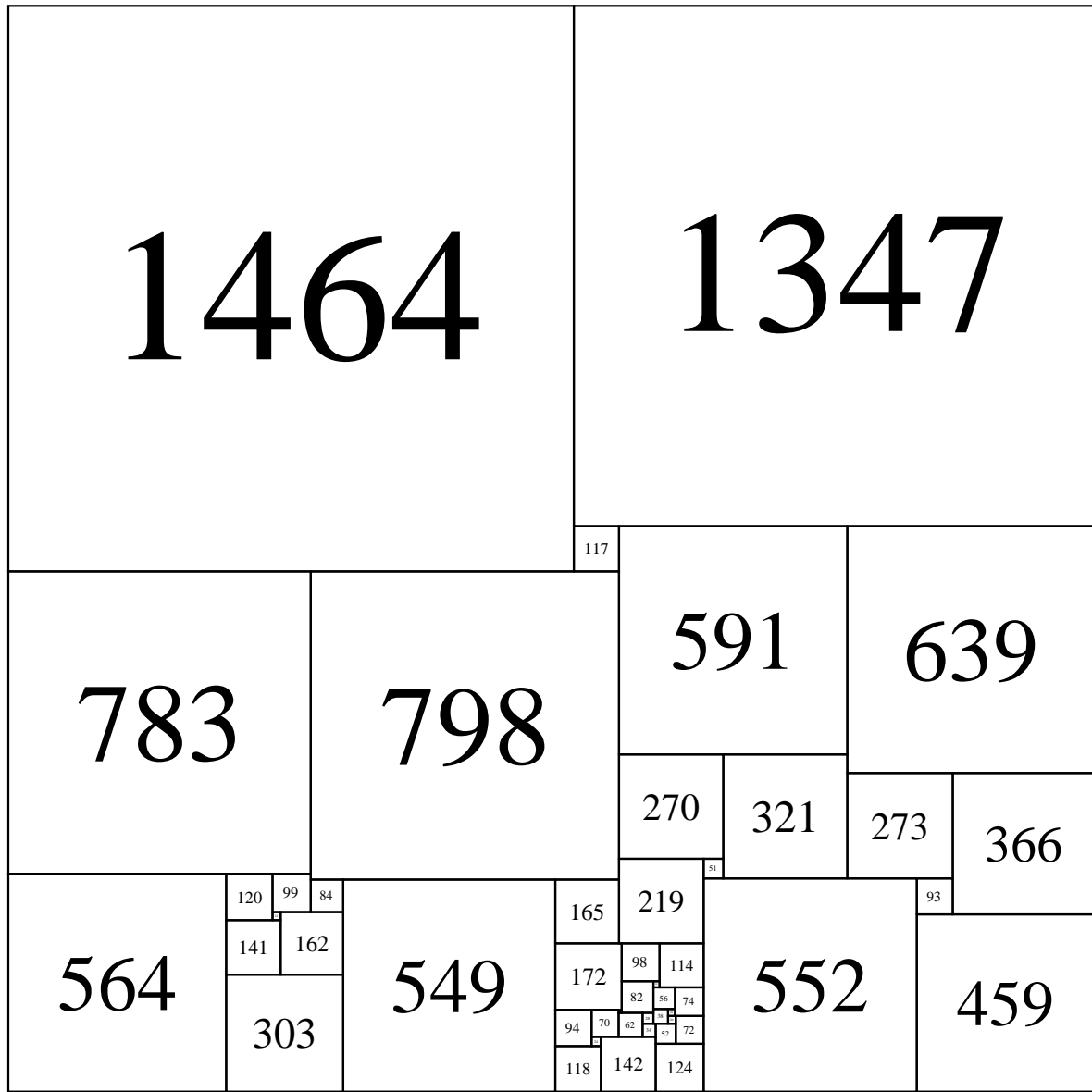
48 : 2810d (8) SEA 2012



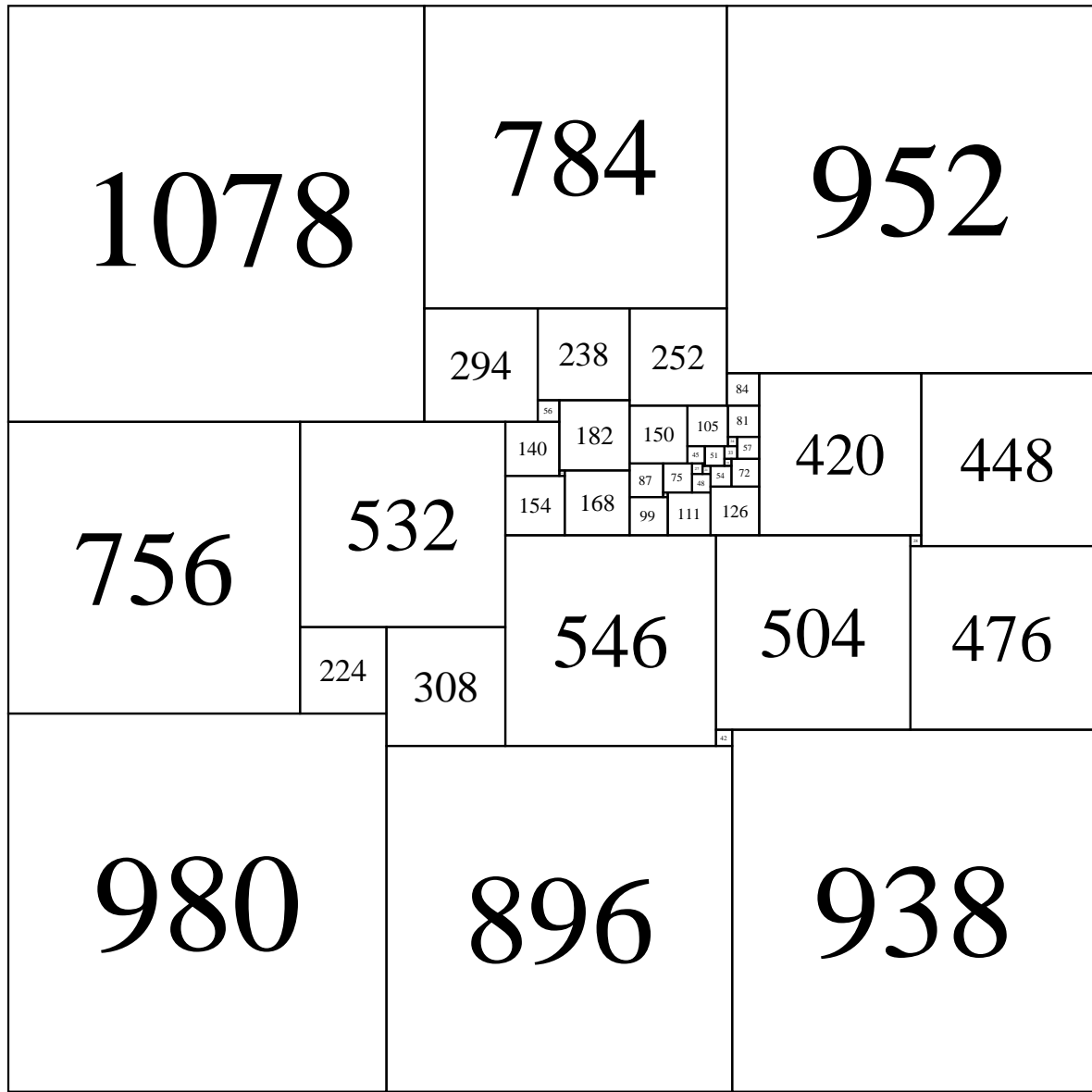
48 : 2811a (8) SEA 2012



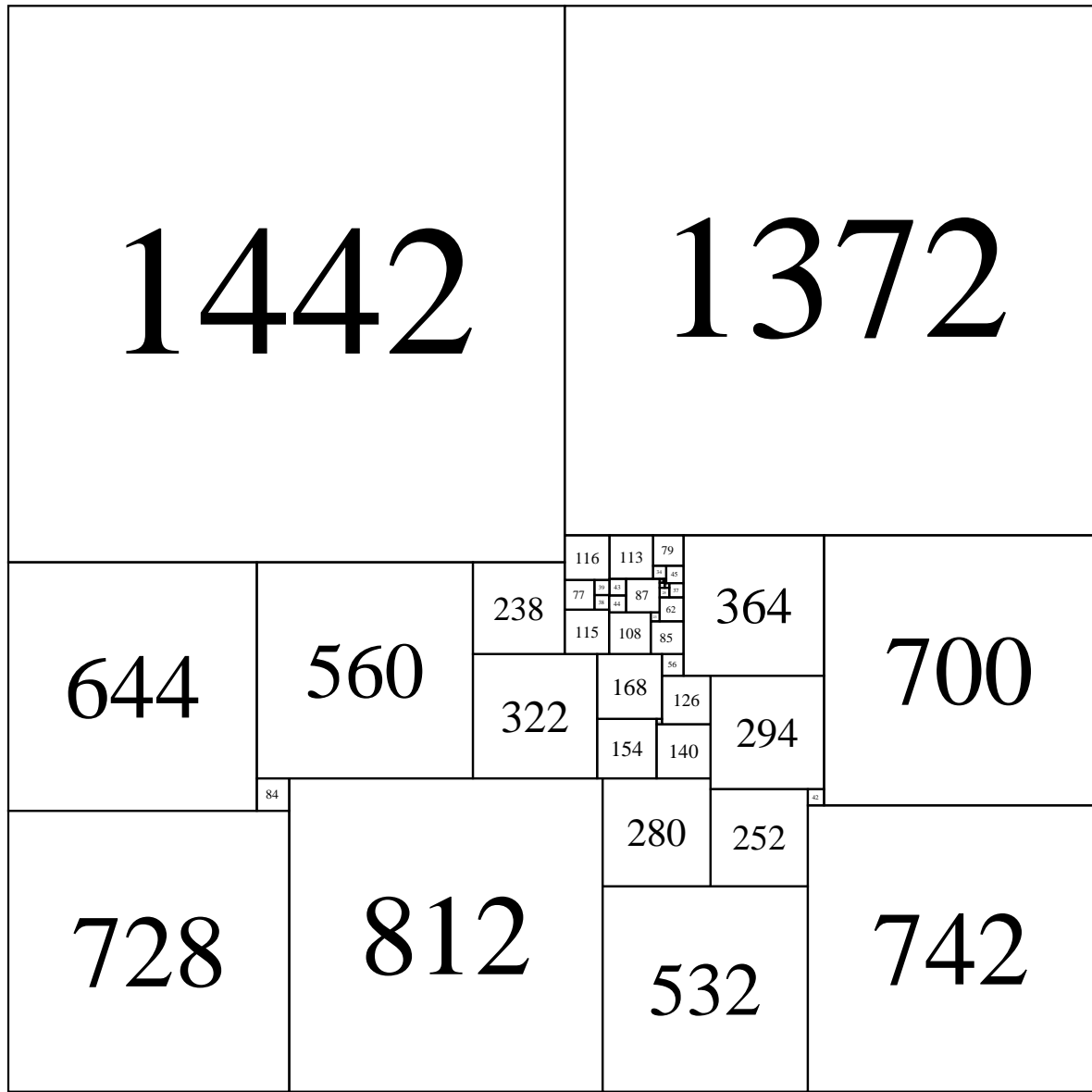
48 : 2811b (8) SEA 2012



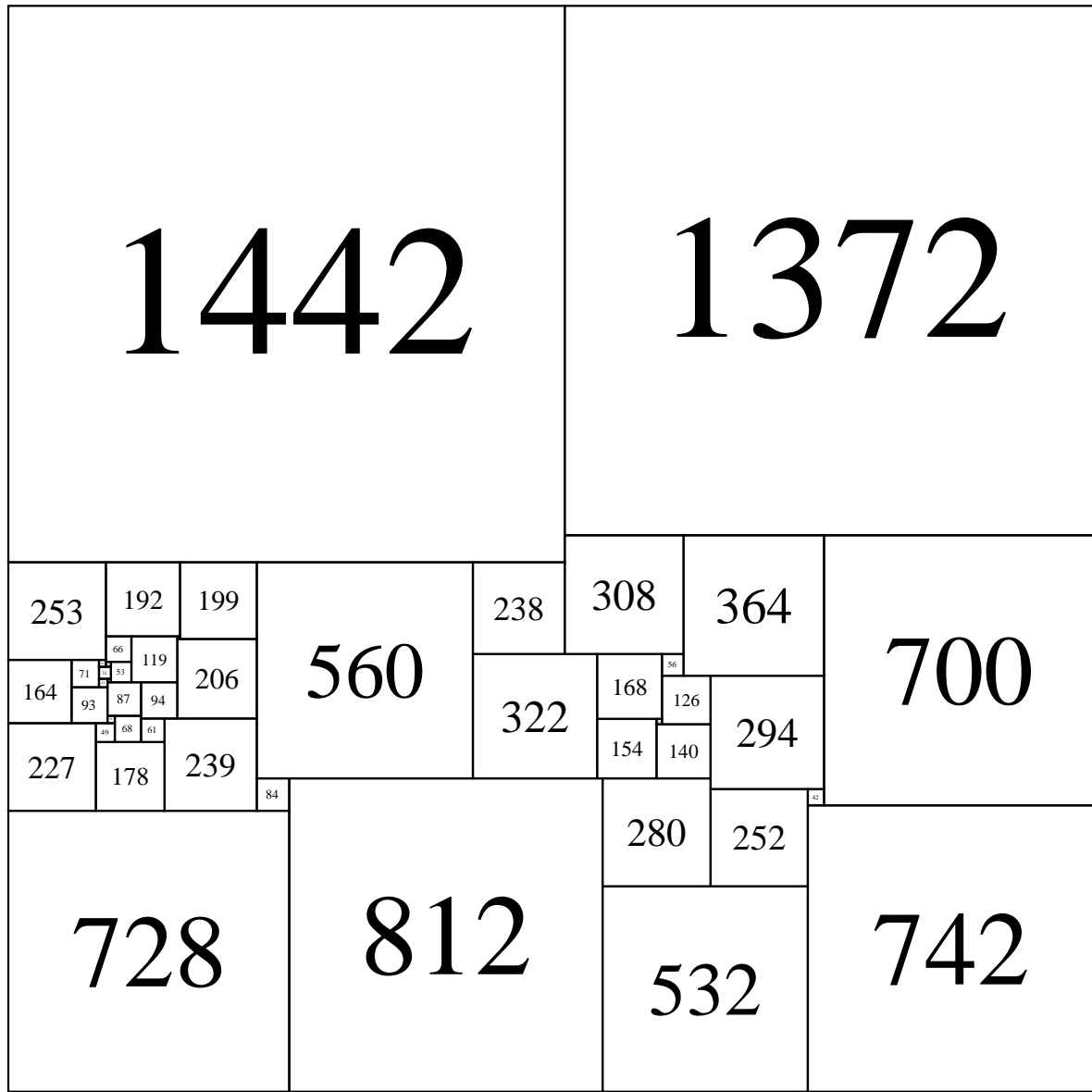
48 : 2811c (8) SEA 2012



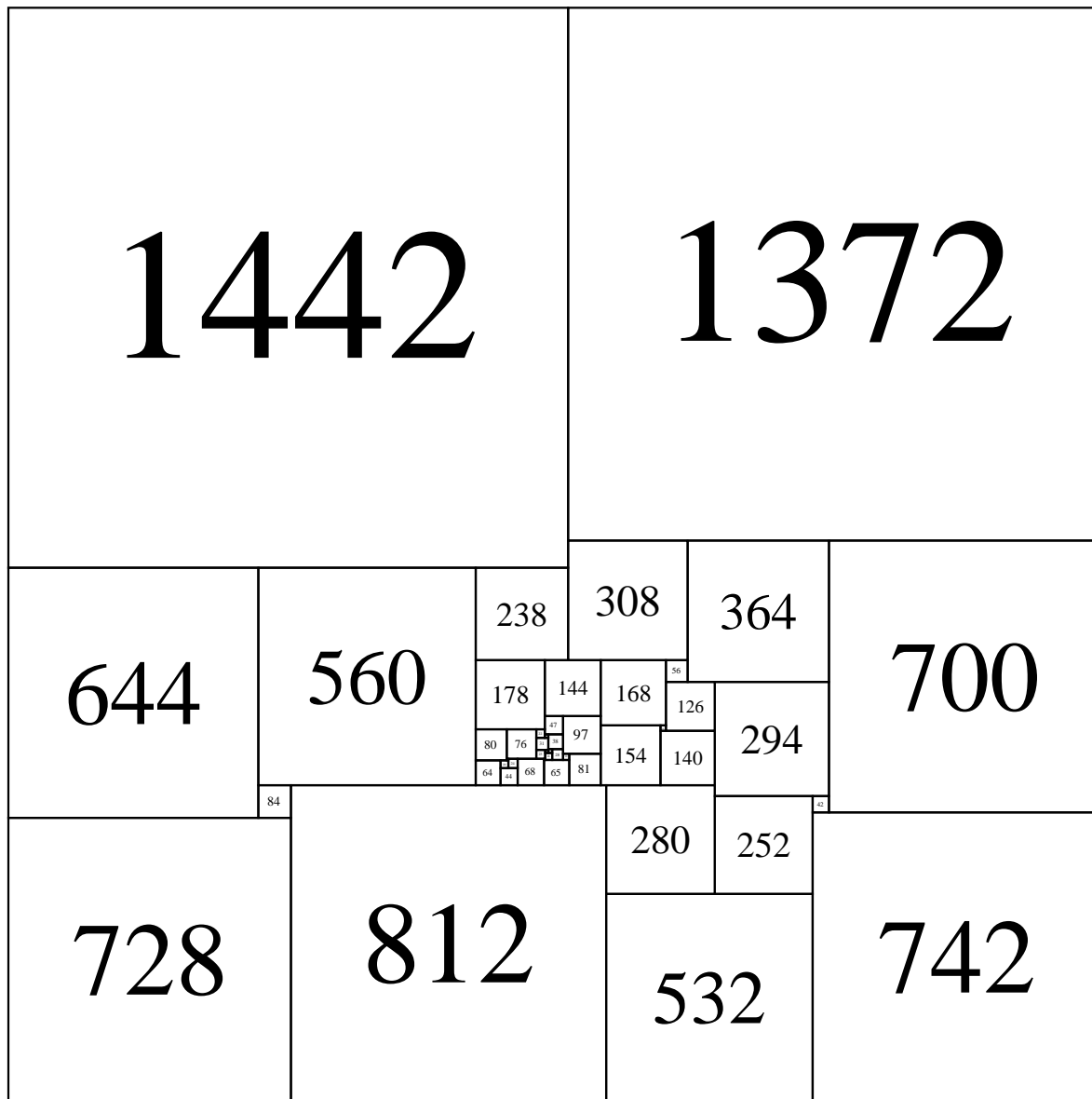
48 : 2814a (8) SEA 2012



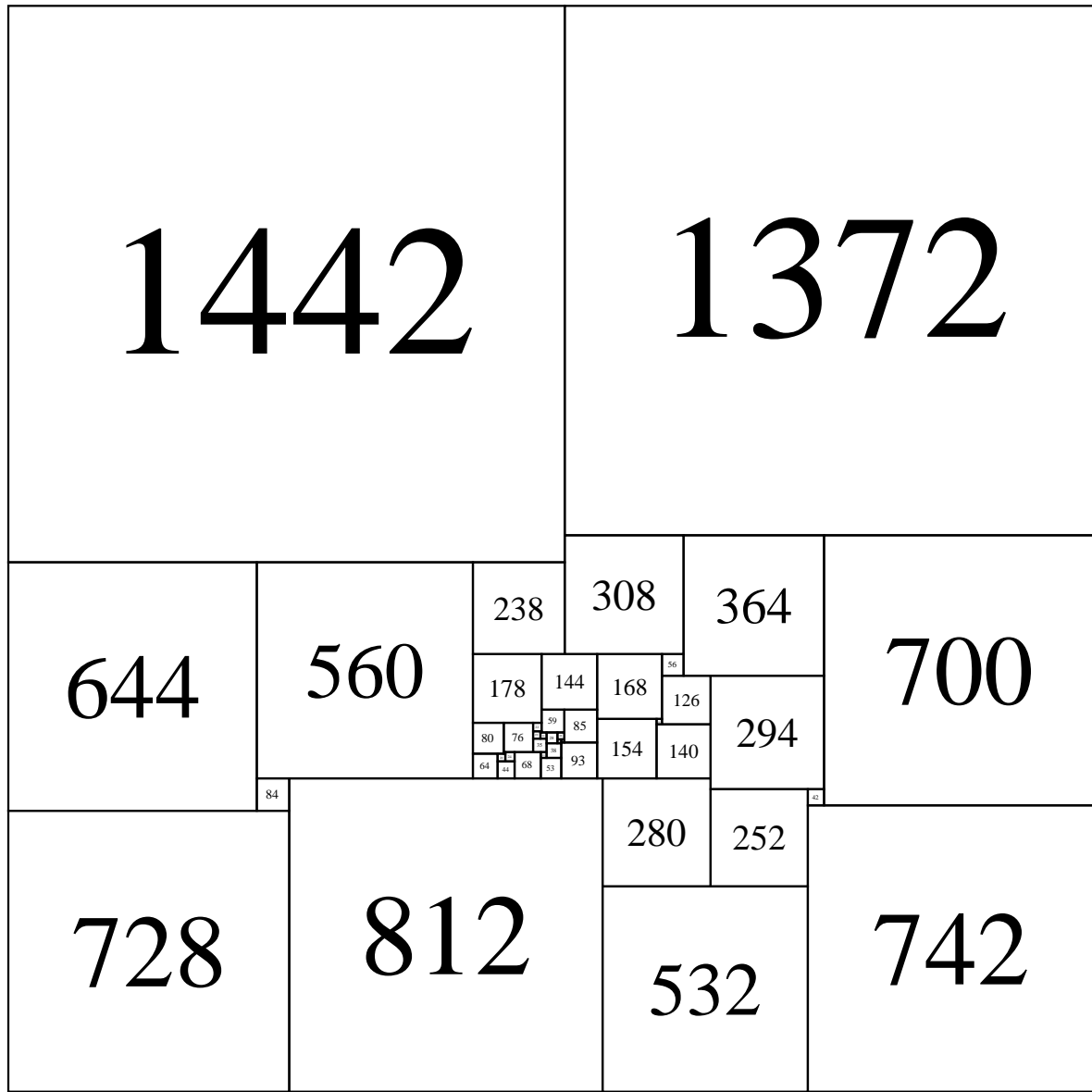
48 : 2814b (8) SEA 2012



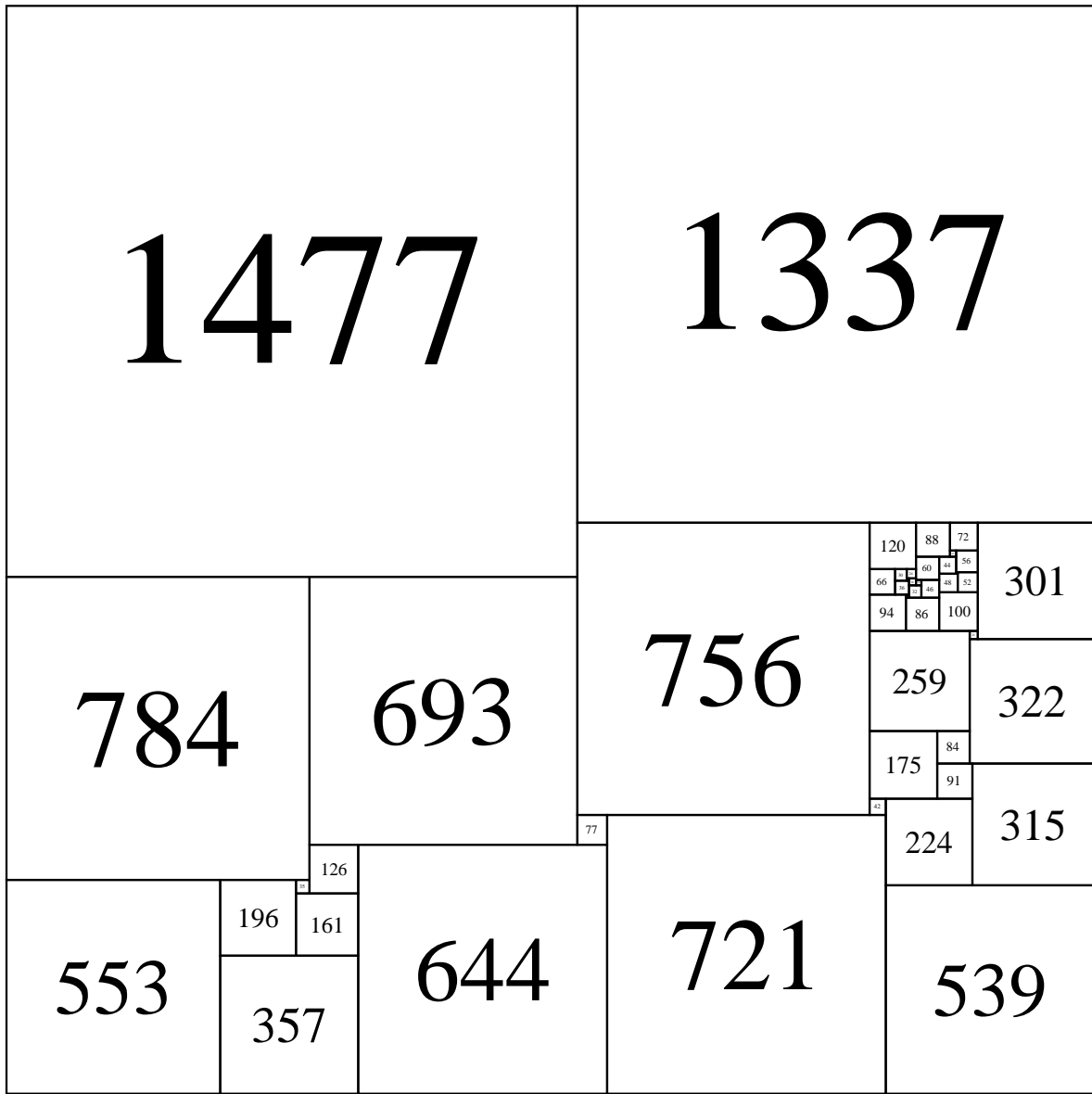
48 : 2814c (8) SEA 2012



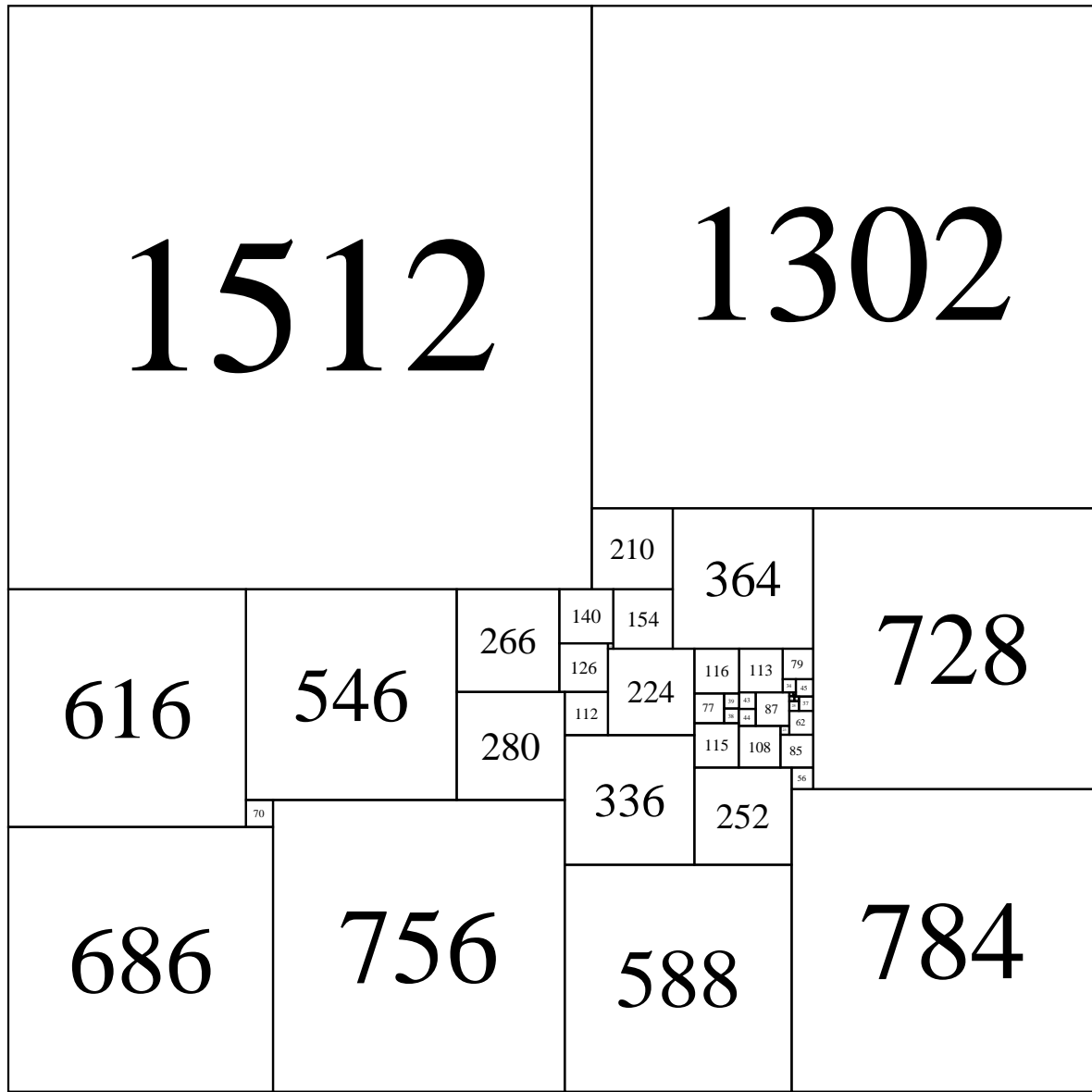
48 : 2814d (8) SEA 2012



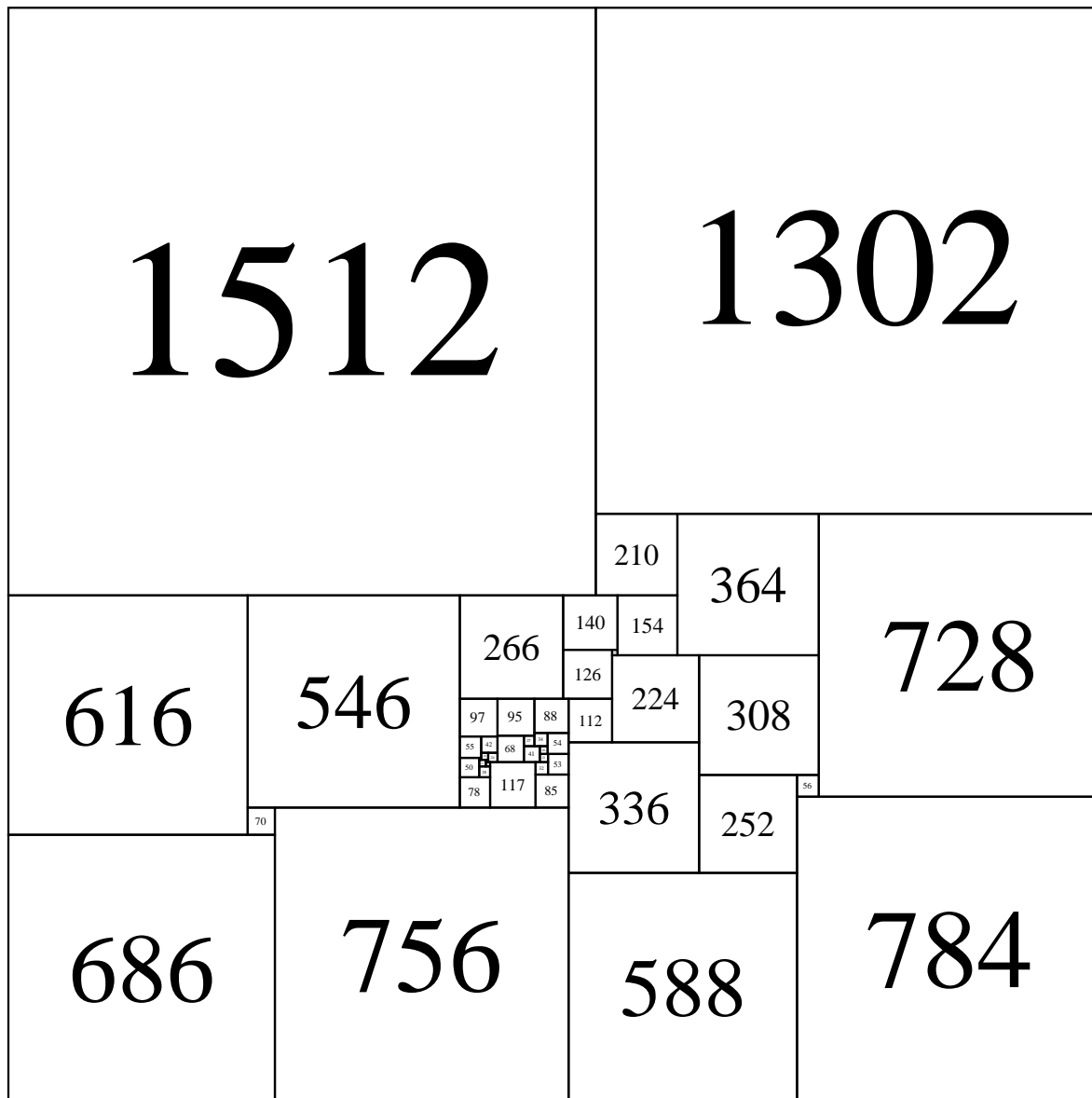
48 : 2814e (8) SEA 2012



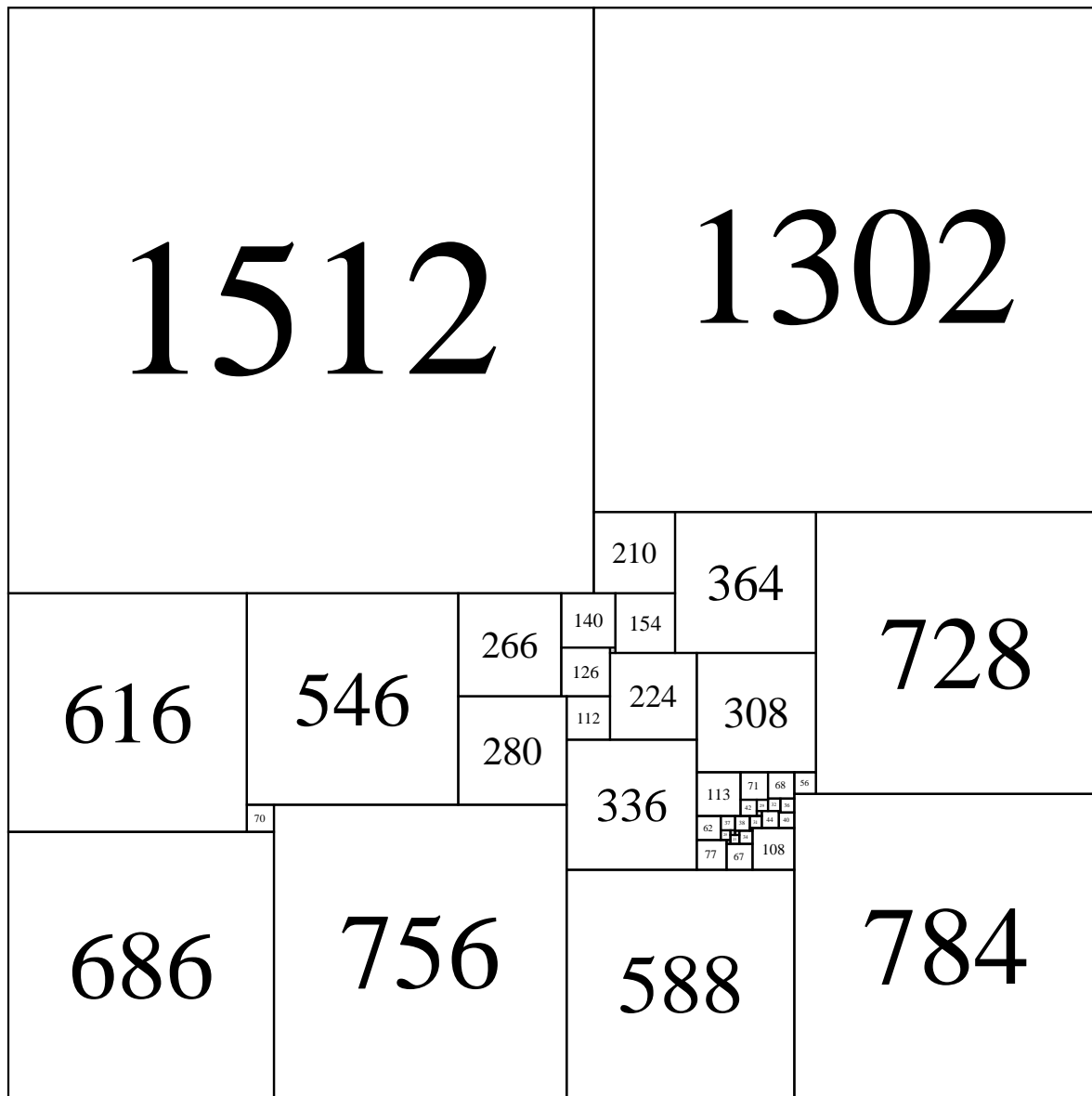
48 : 2814f (8) SEA 2012



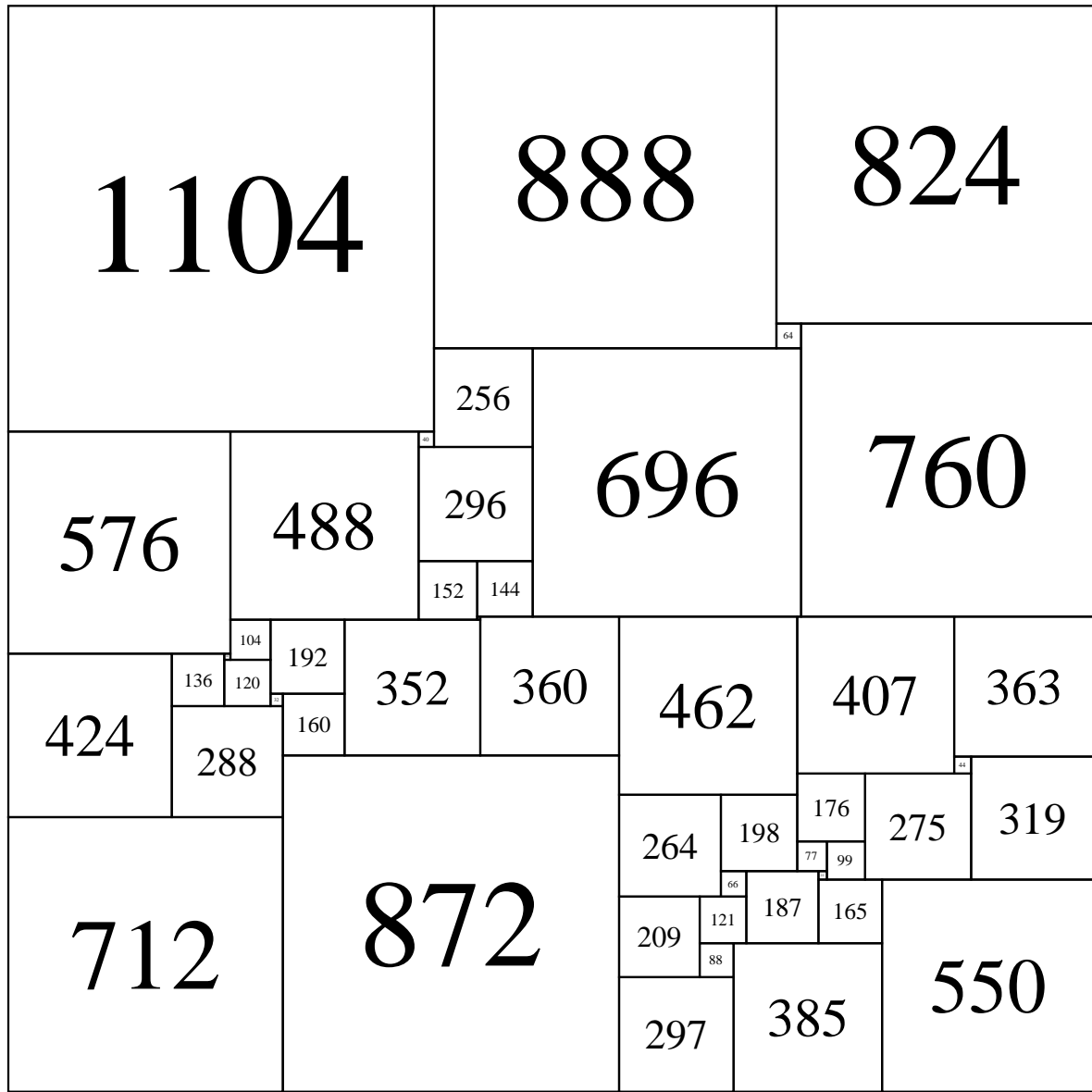
48 : 2814g (8) SEA 2012



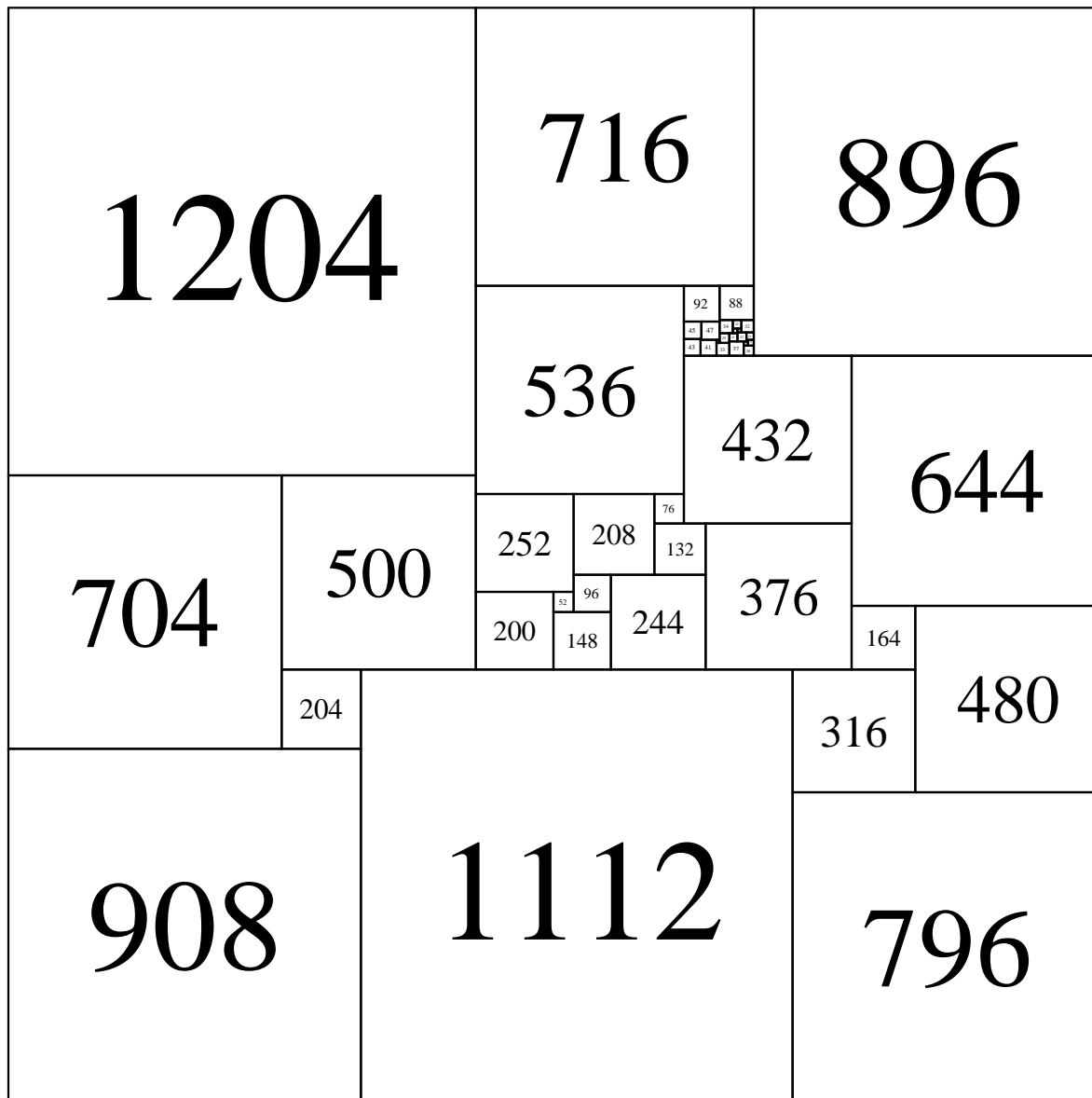
48 : 2814h (8) SEA 2012



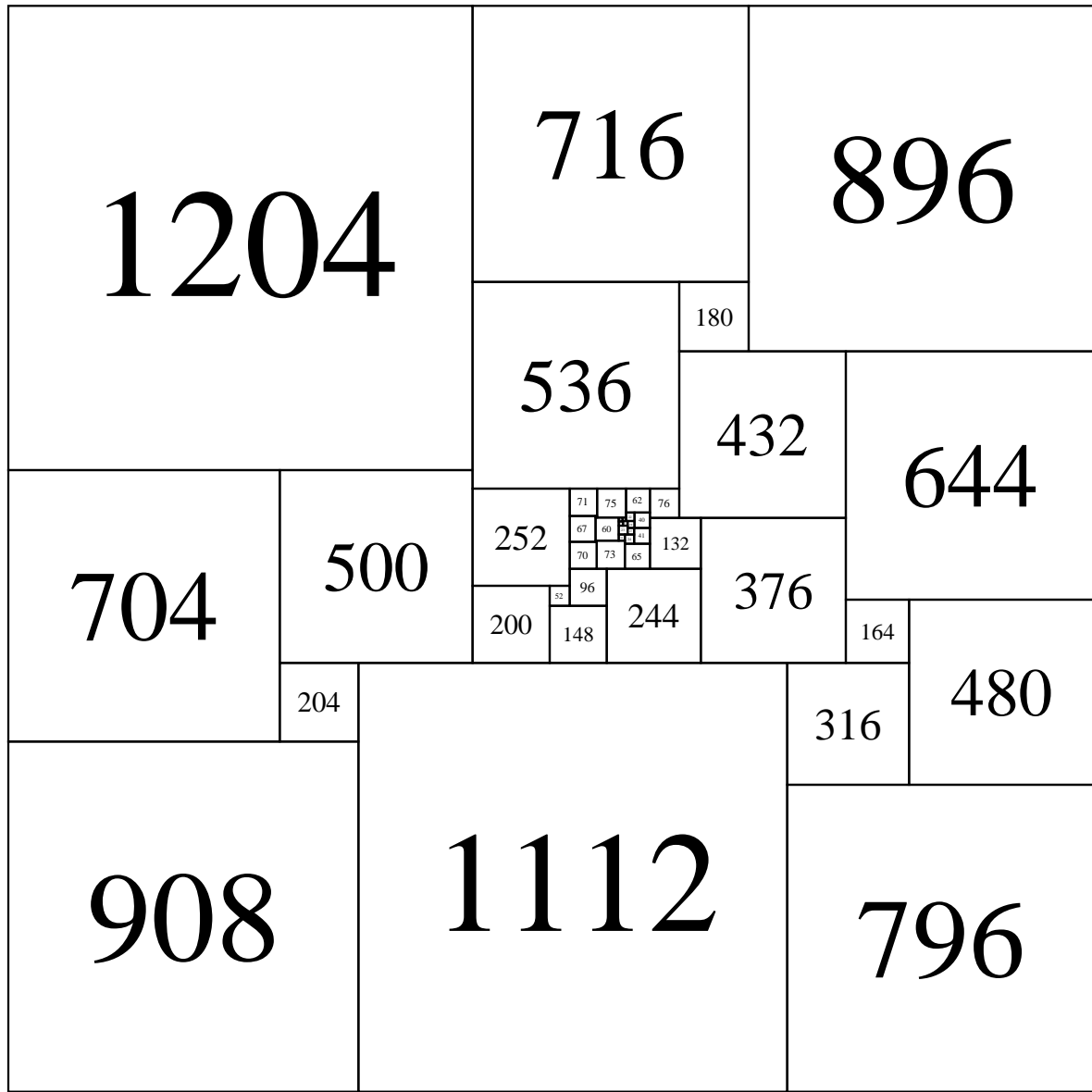
48 : 2814i (8) SEA 2012



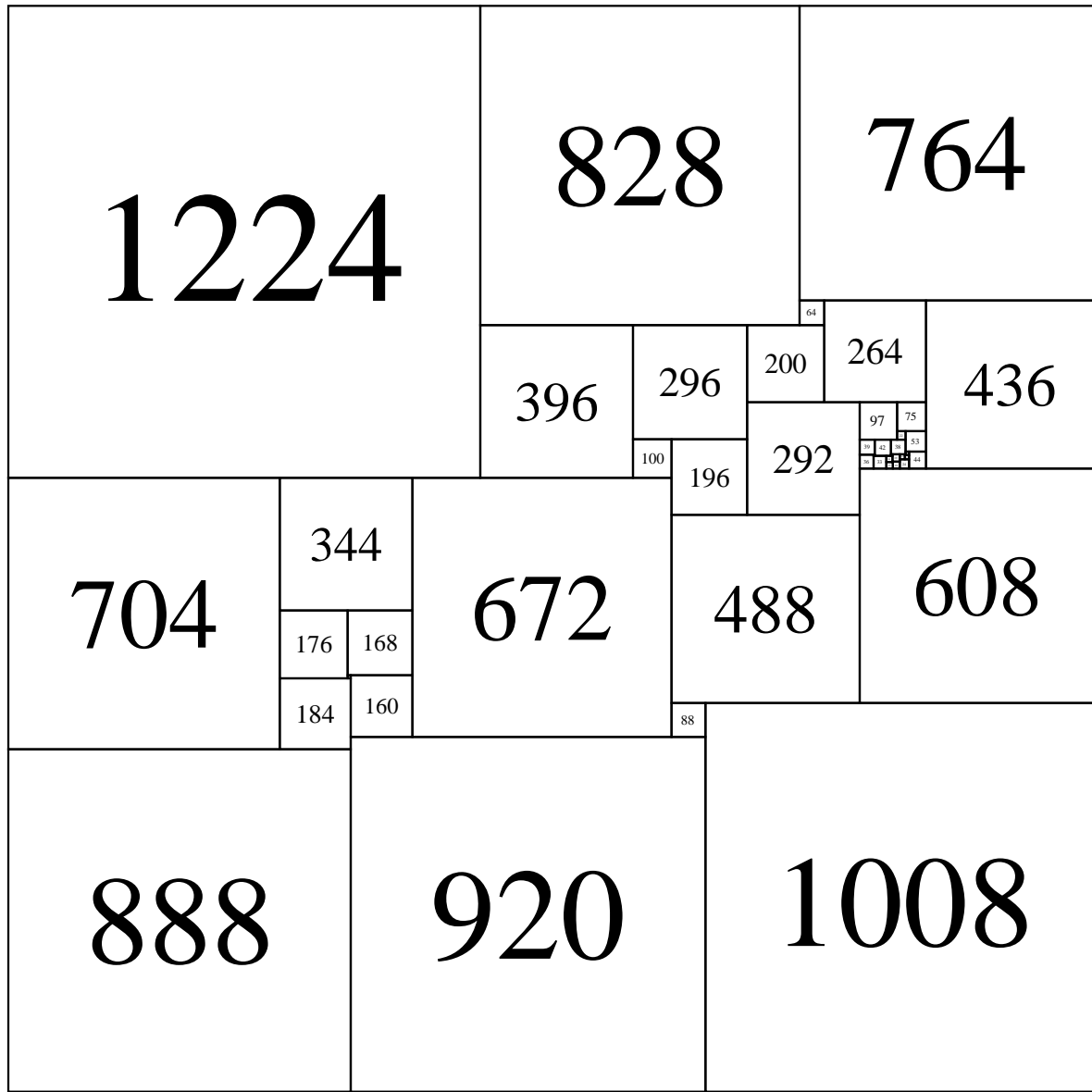
48 : 2816a (8) SEA 2012



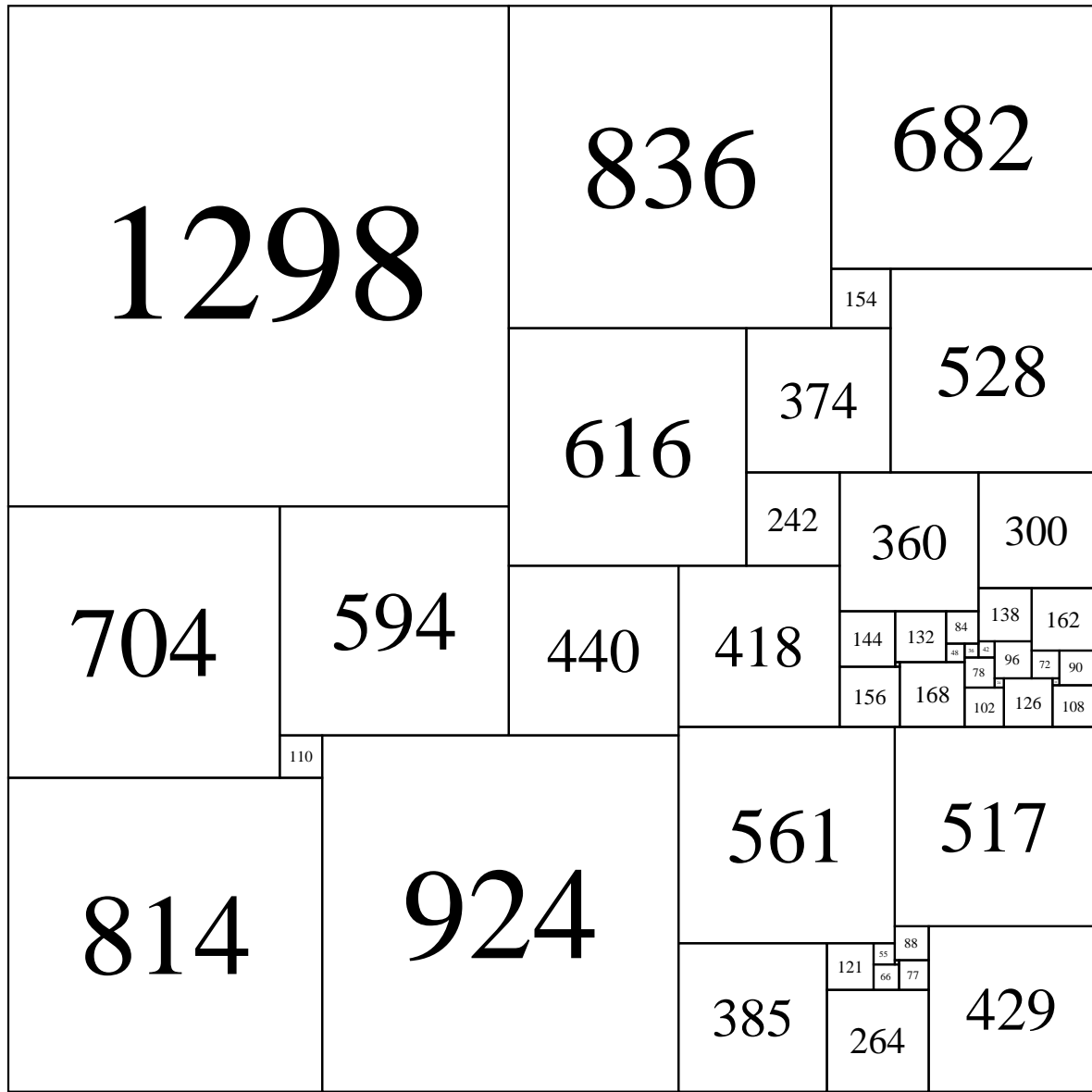
48 : 2816b (8) SEA 2012



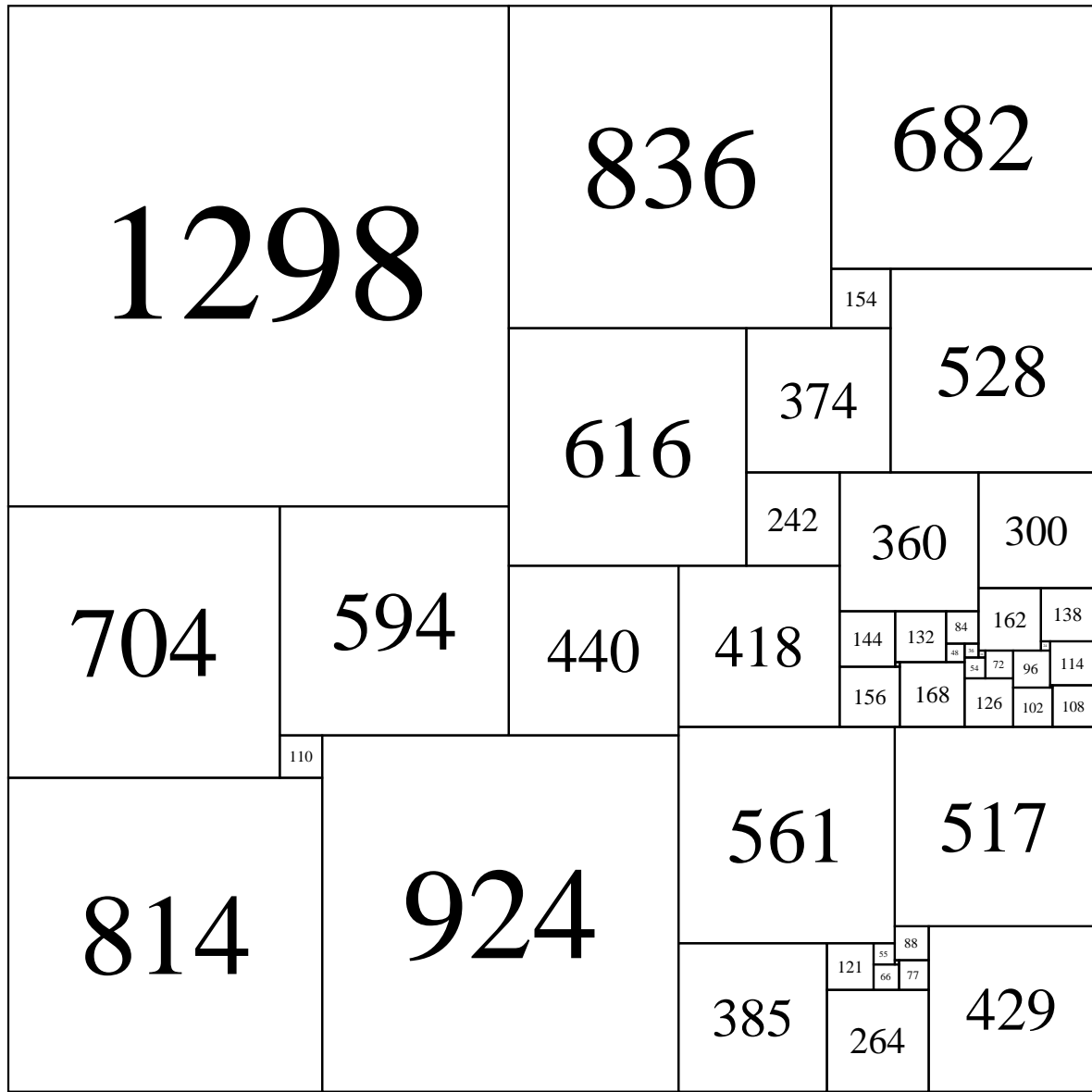
48 : 2816c (8) SEA 2012



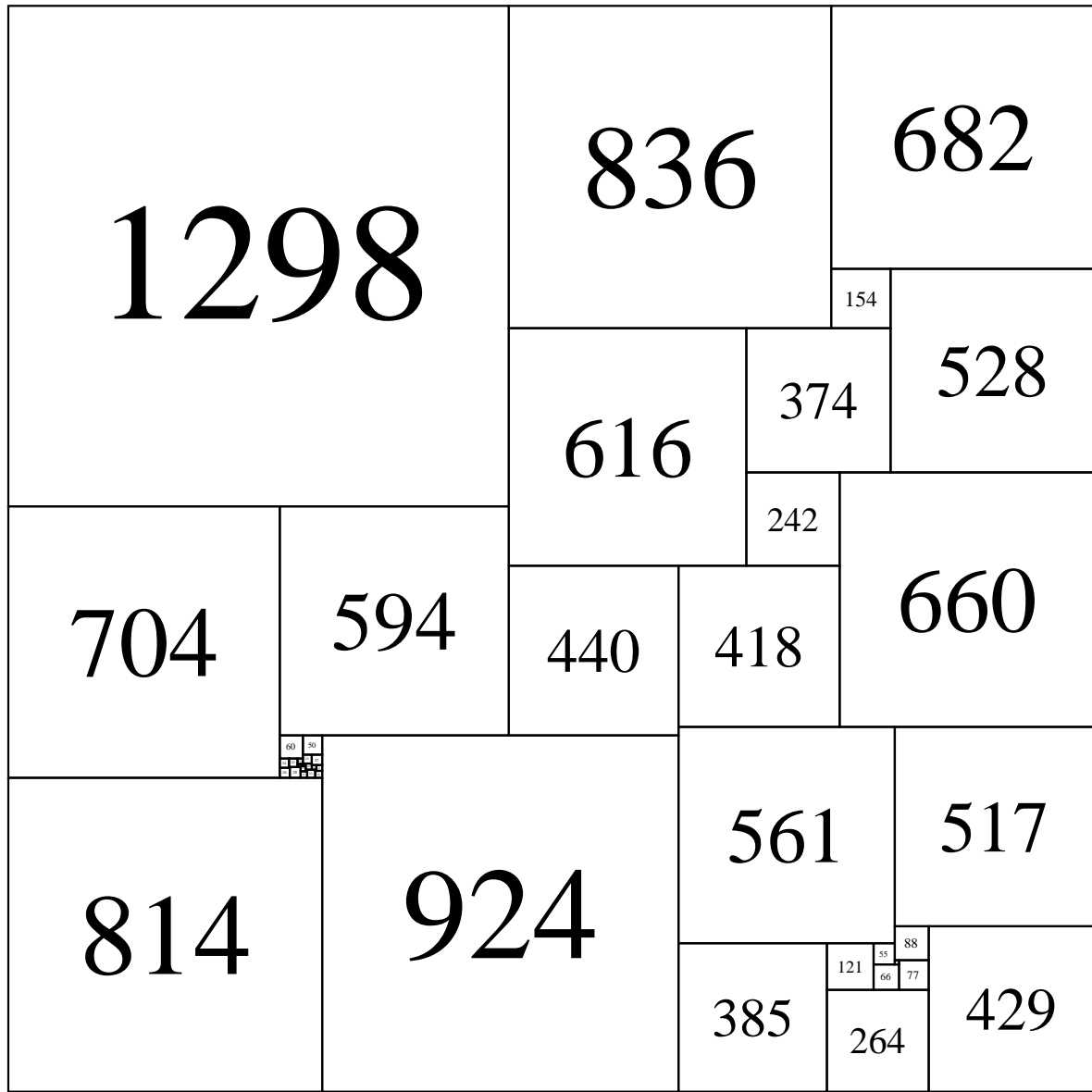
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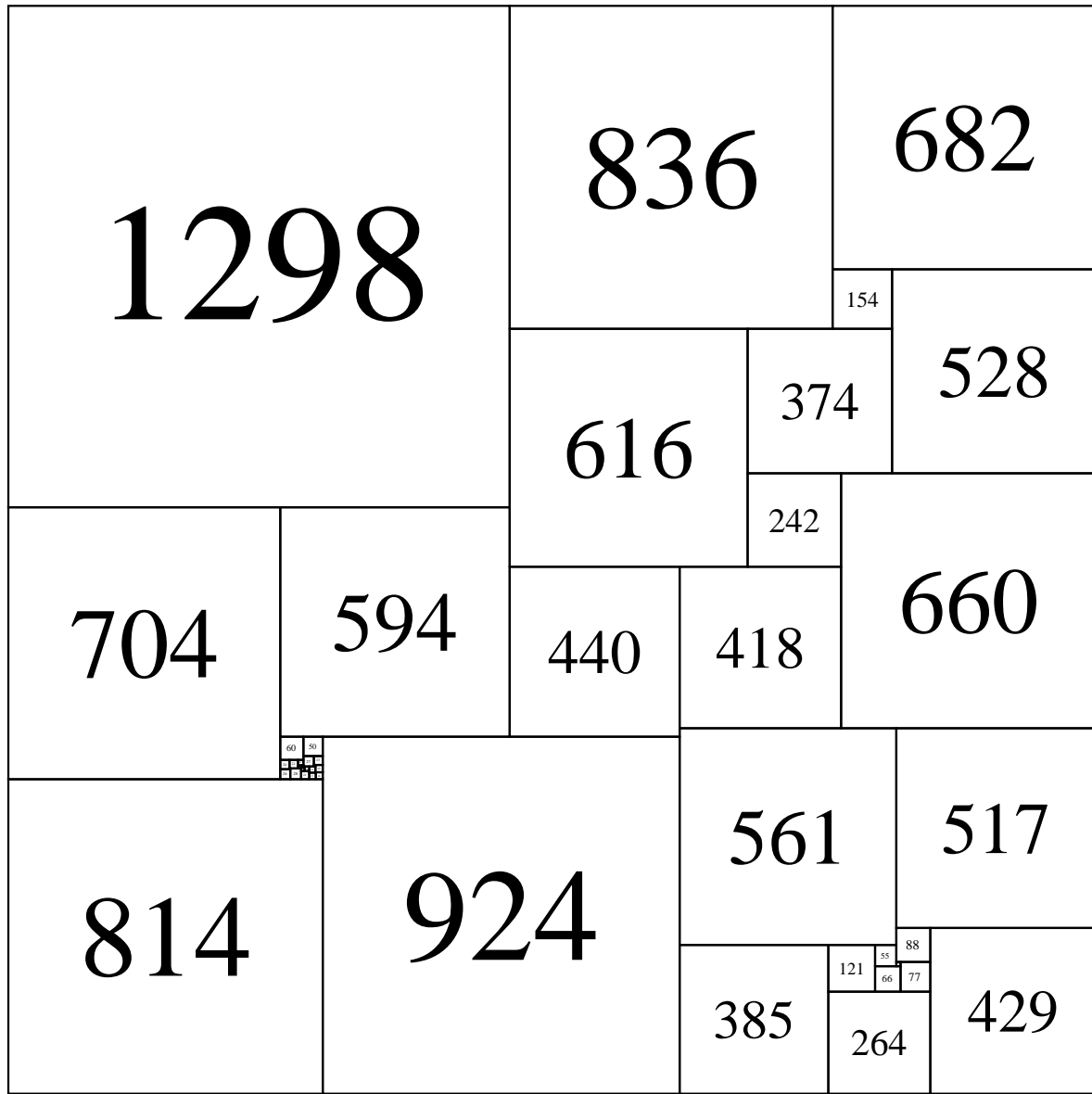
48 : 2816e (8) SEA 2012



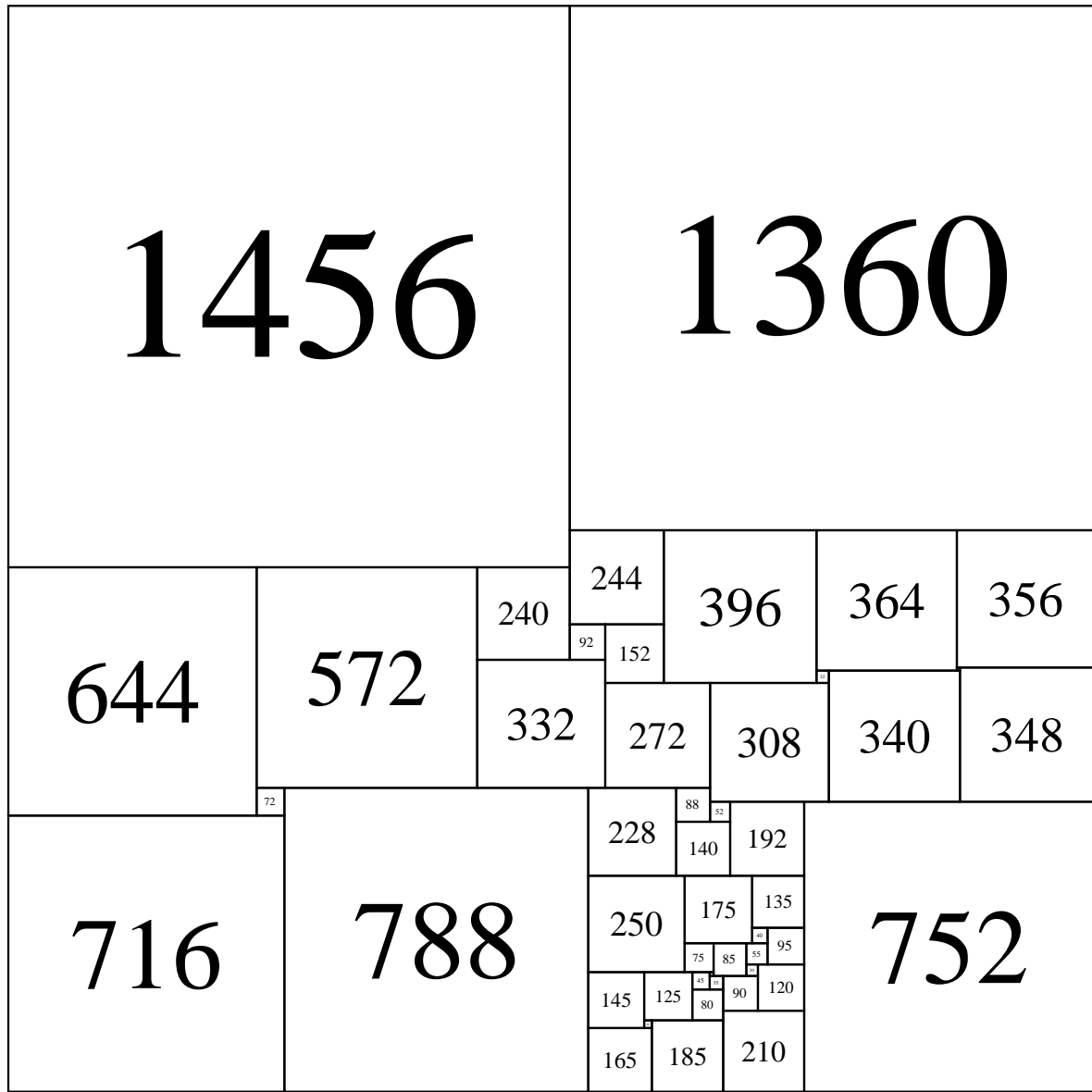
48 : 2816f (8) SEA 2012



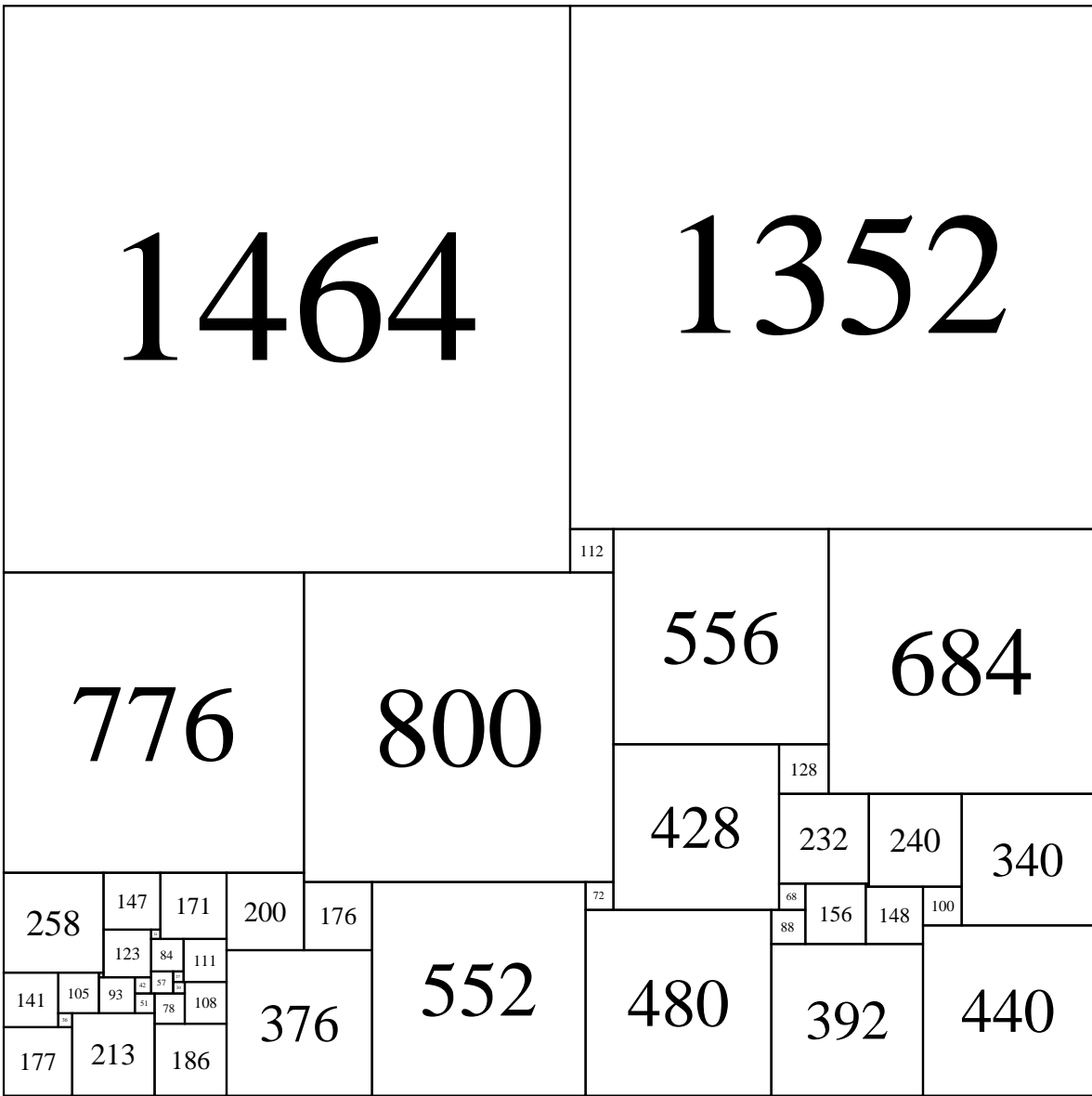
48 : 2816g (8) SEA 2012



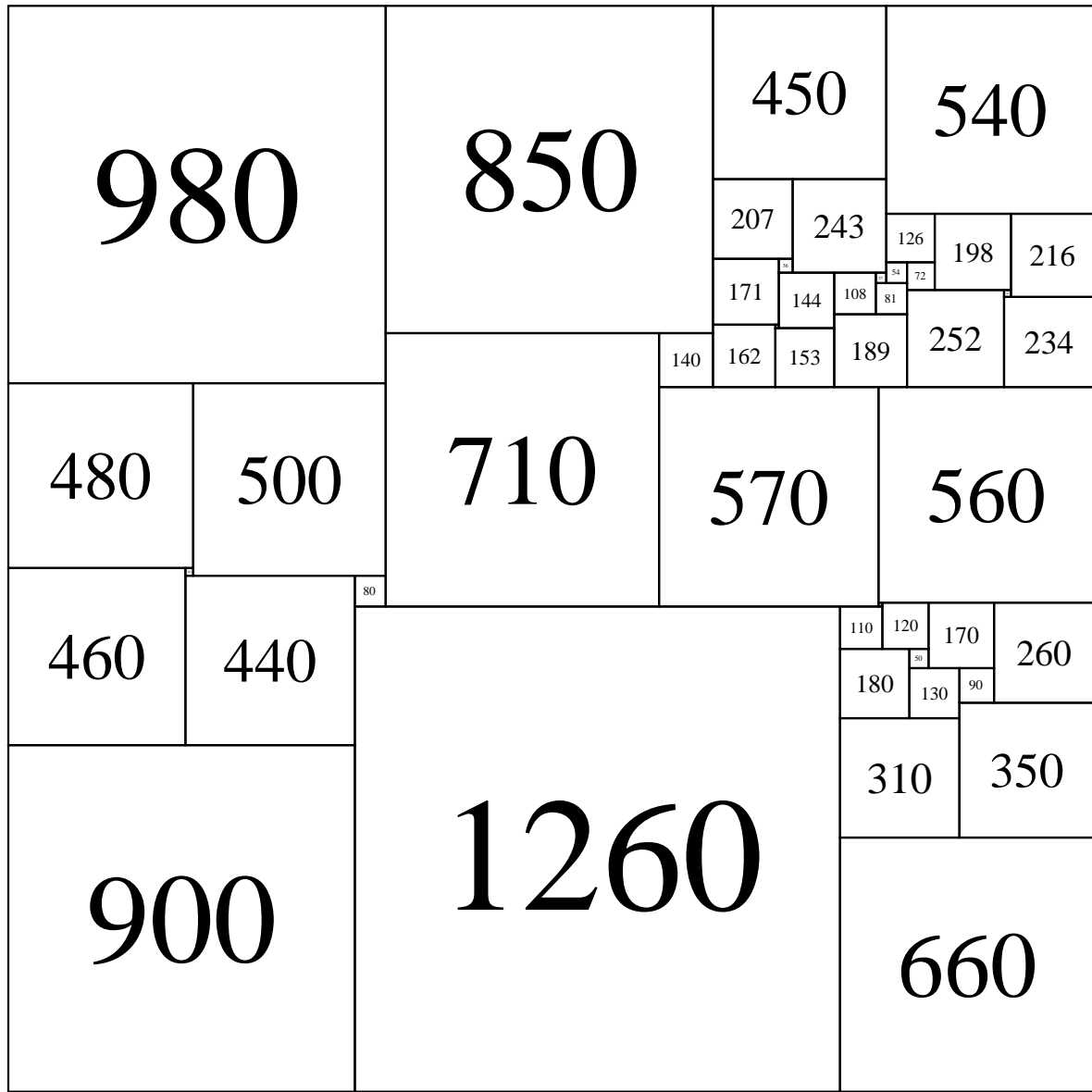
48 : 2816h (8) SEA 2012



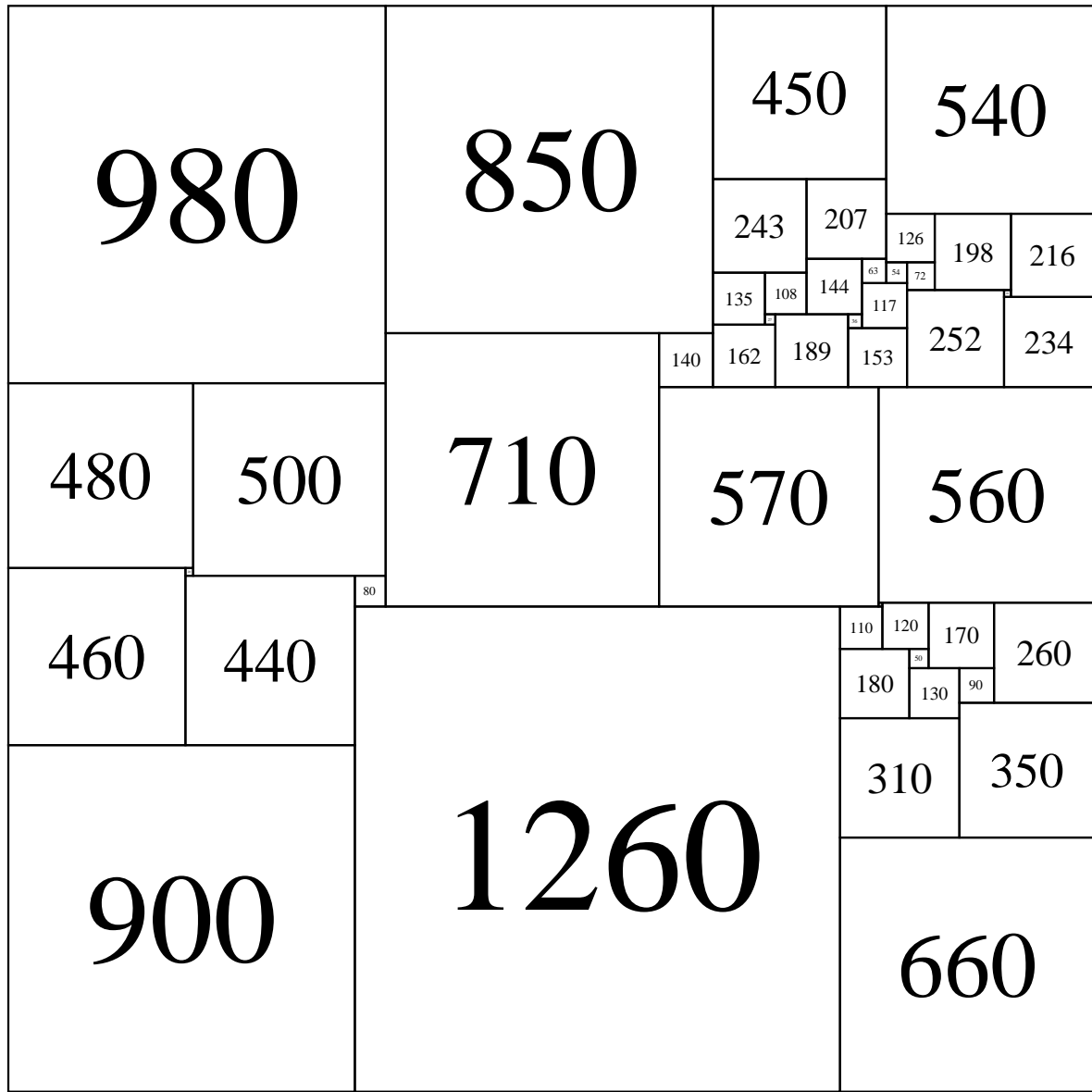
48 : 2816i (8) SEA 2012



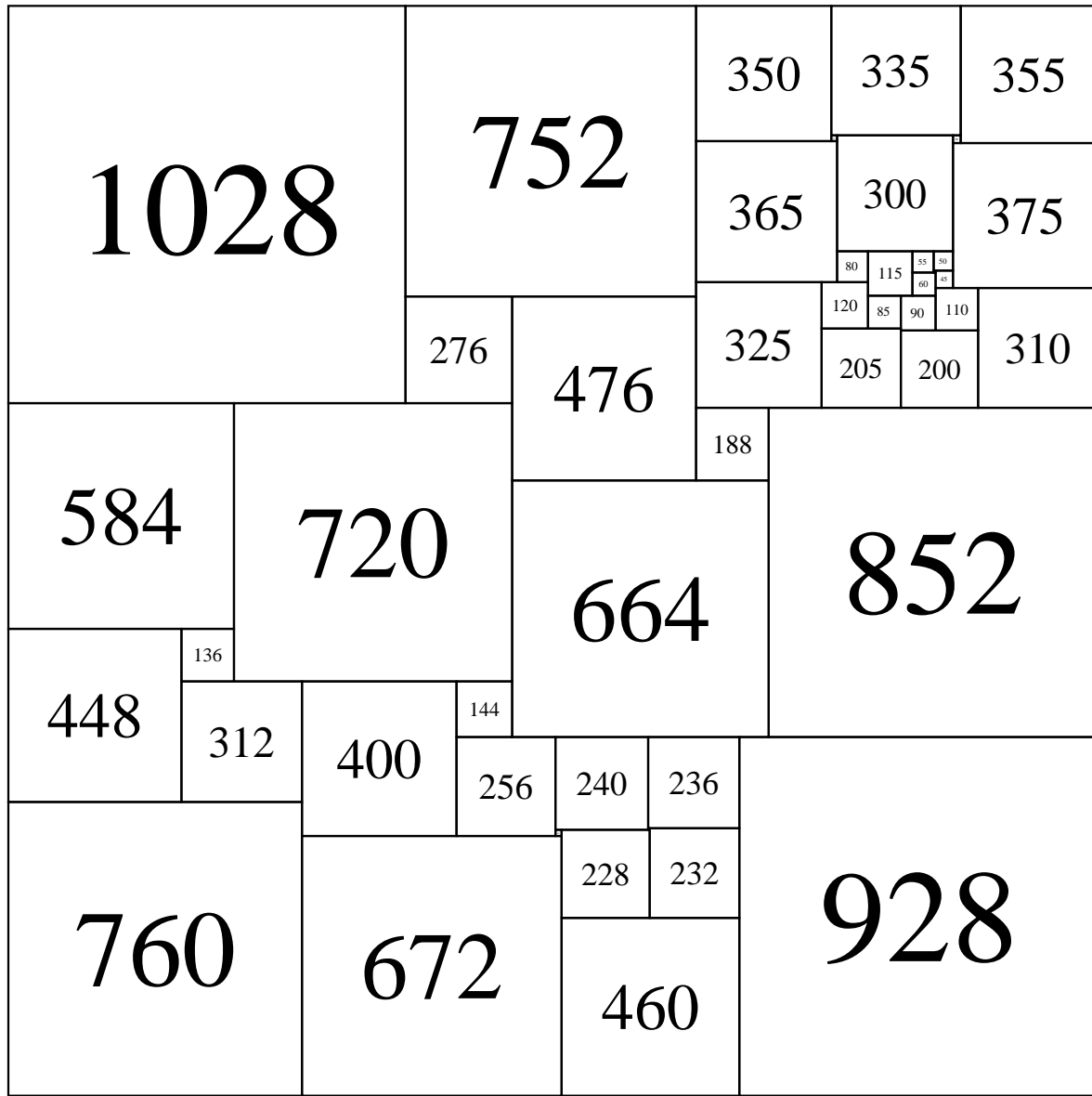
48 : 2816j (8) SEA 2012



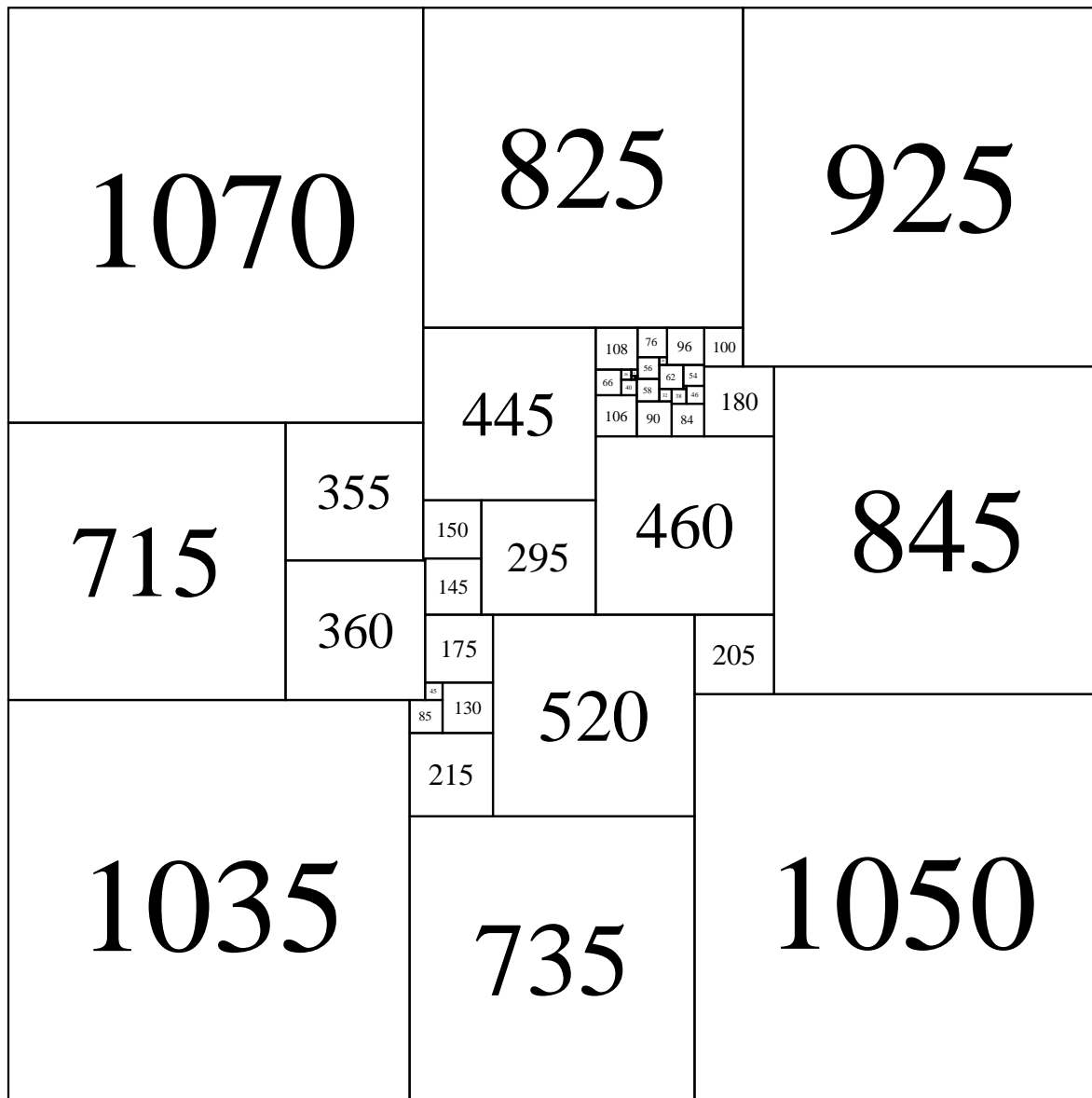
48 : 2820a (8) SEA 2012



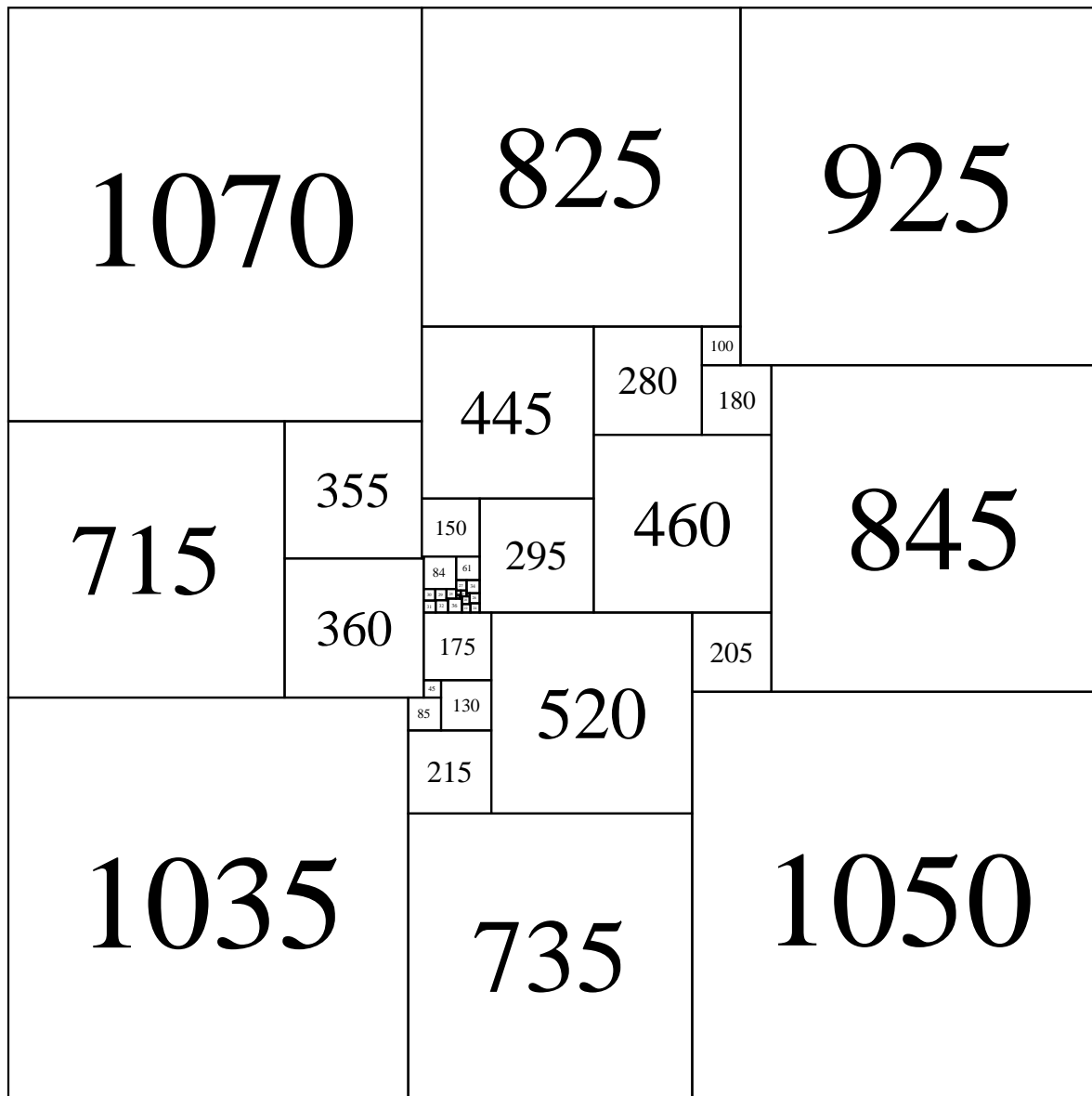
48 : 2820b (8) SEA 2012



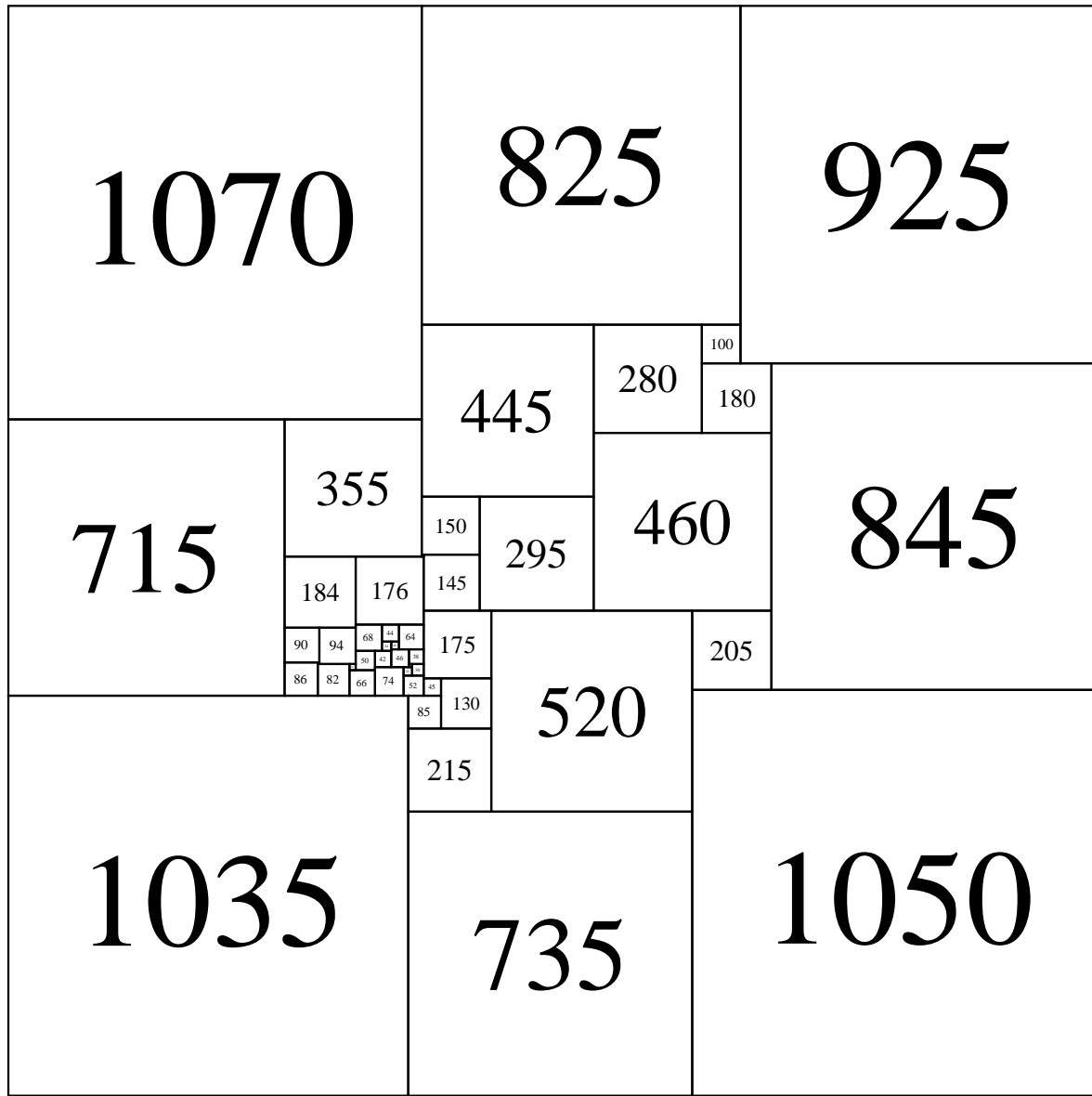
48 : 2820c (8) SEA 2012



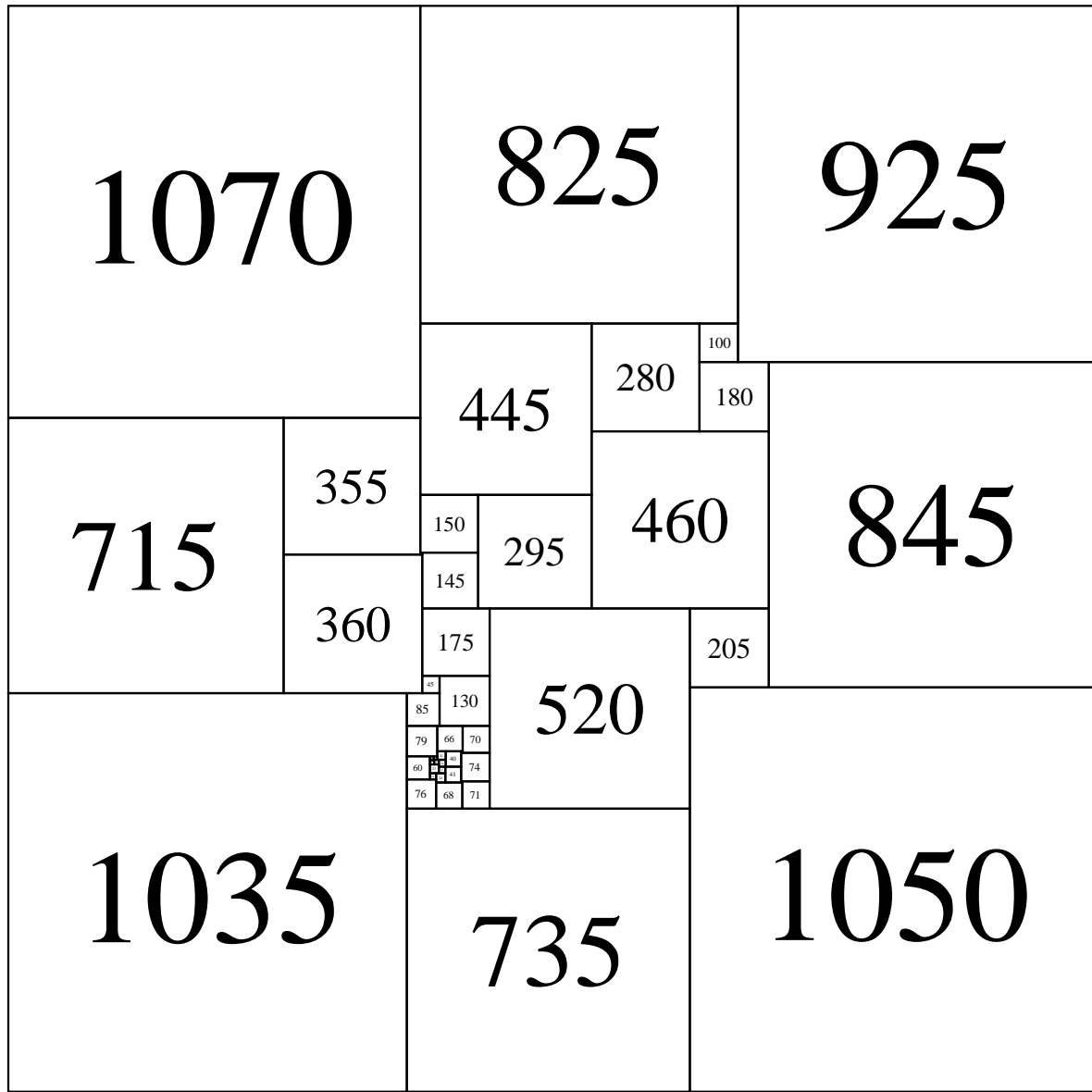
48 : 2820d (8) SEA 2012



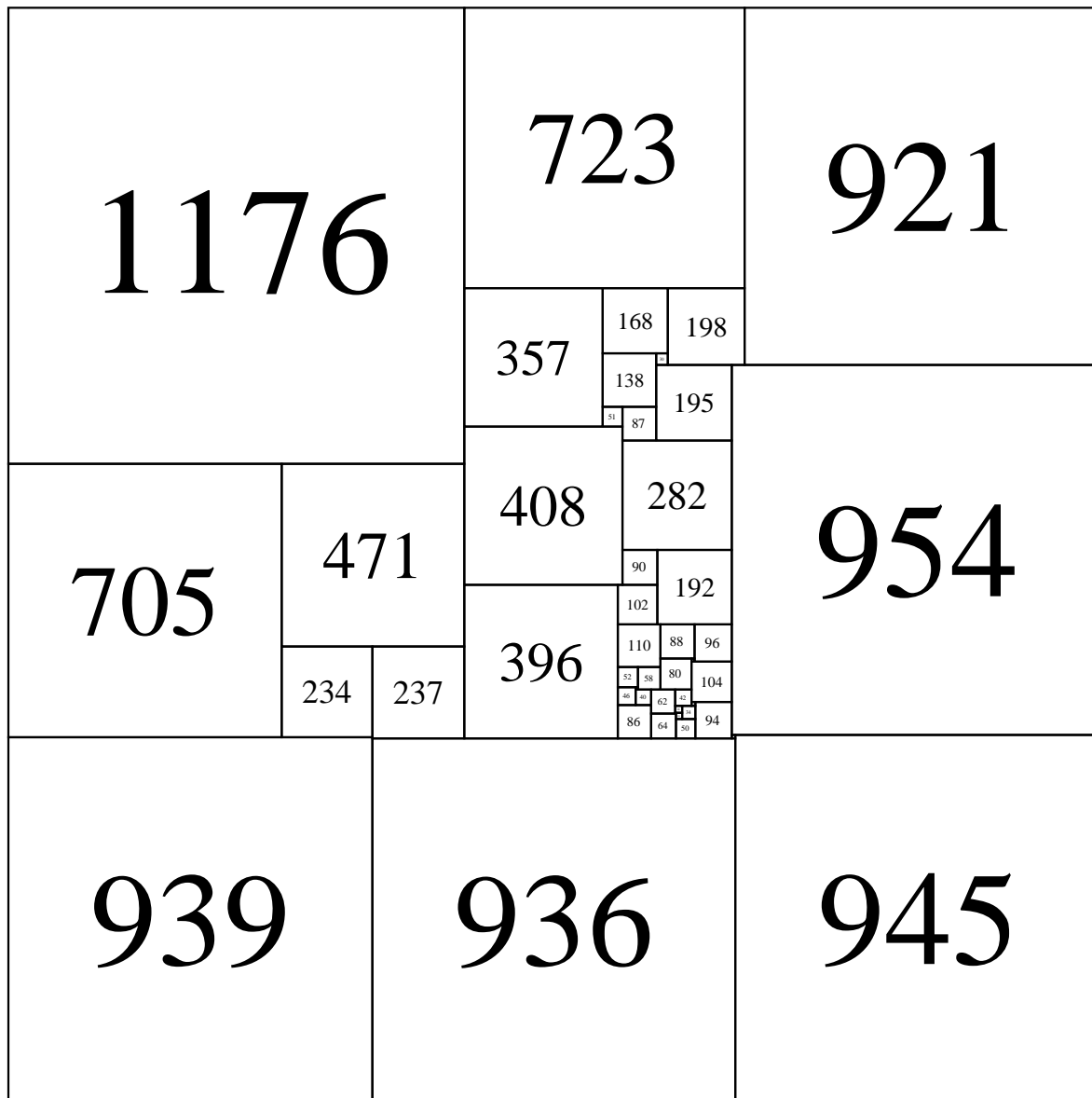
48 : 2820e (8) SEA 2012



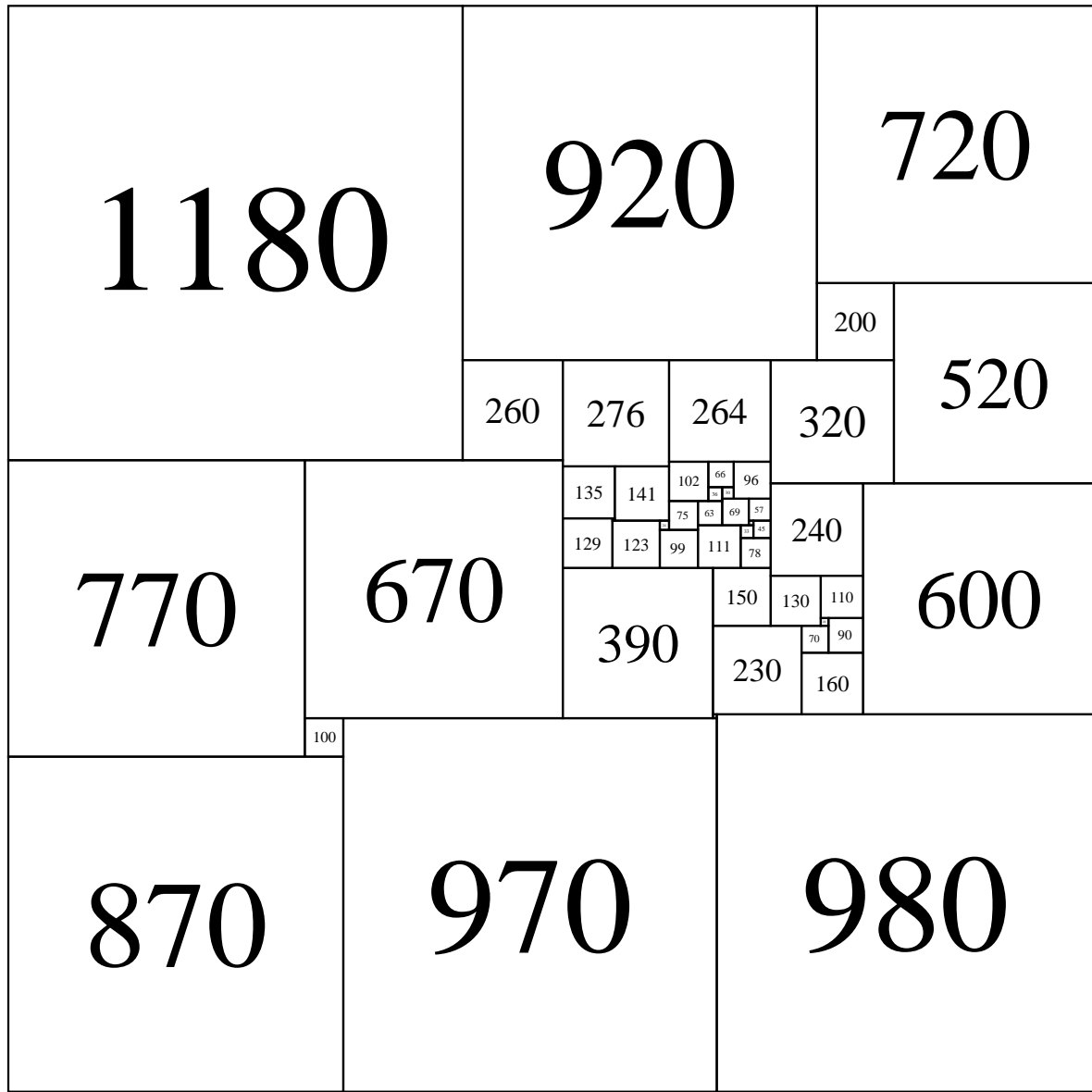
48 : 2820f (8) SEA 2012



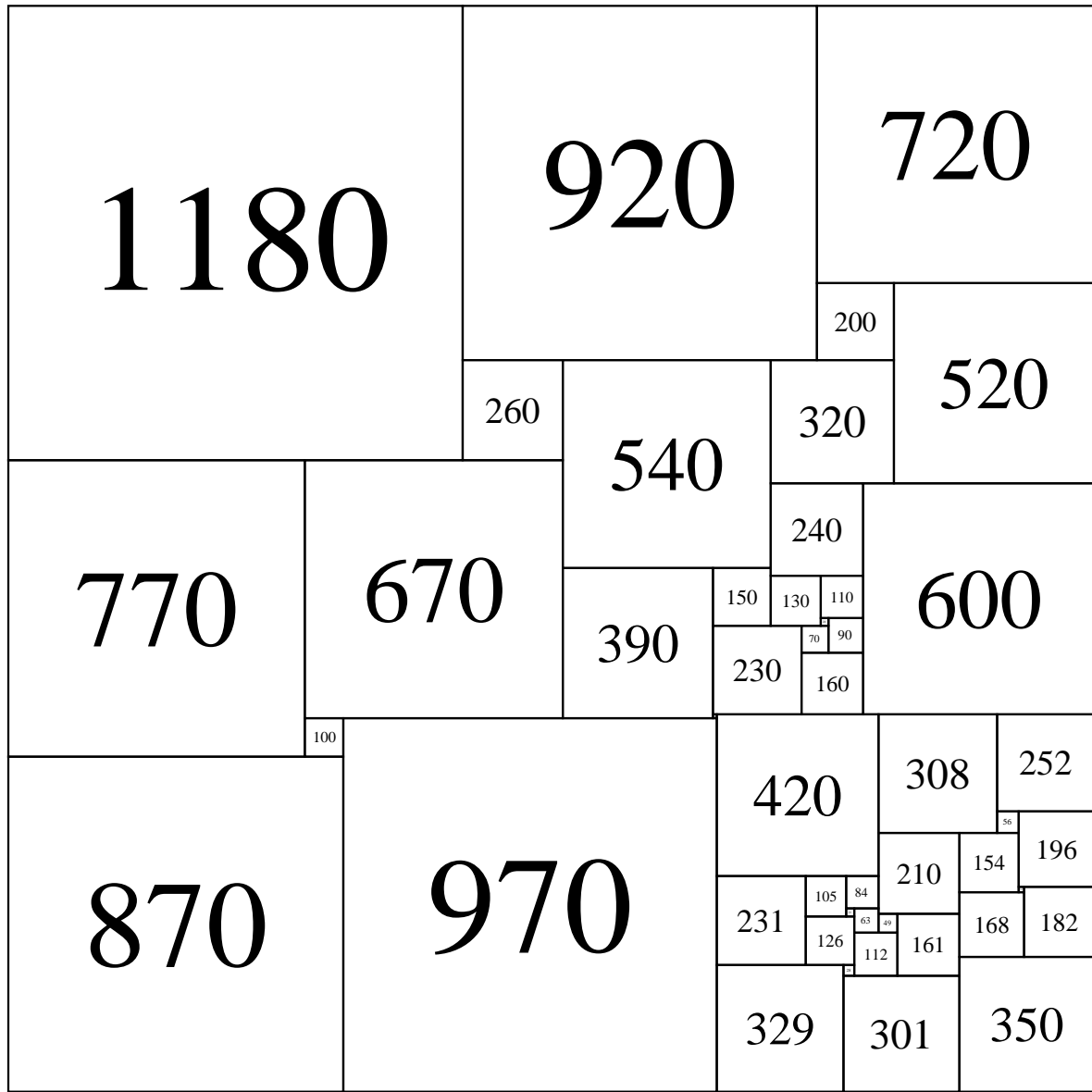
48 : 2820g (8) SEA 2012



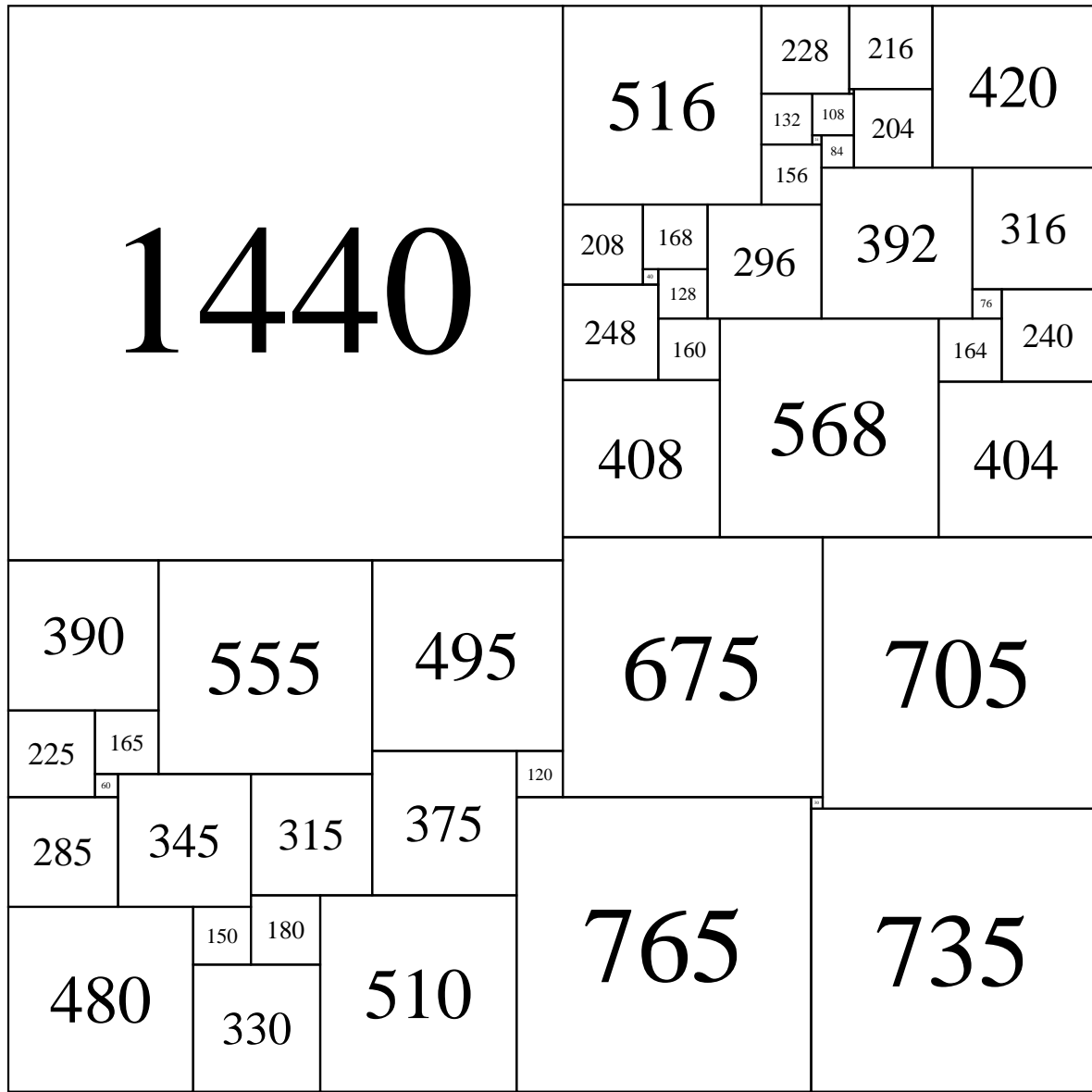
48 : 2820h (8) SEA 2012



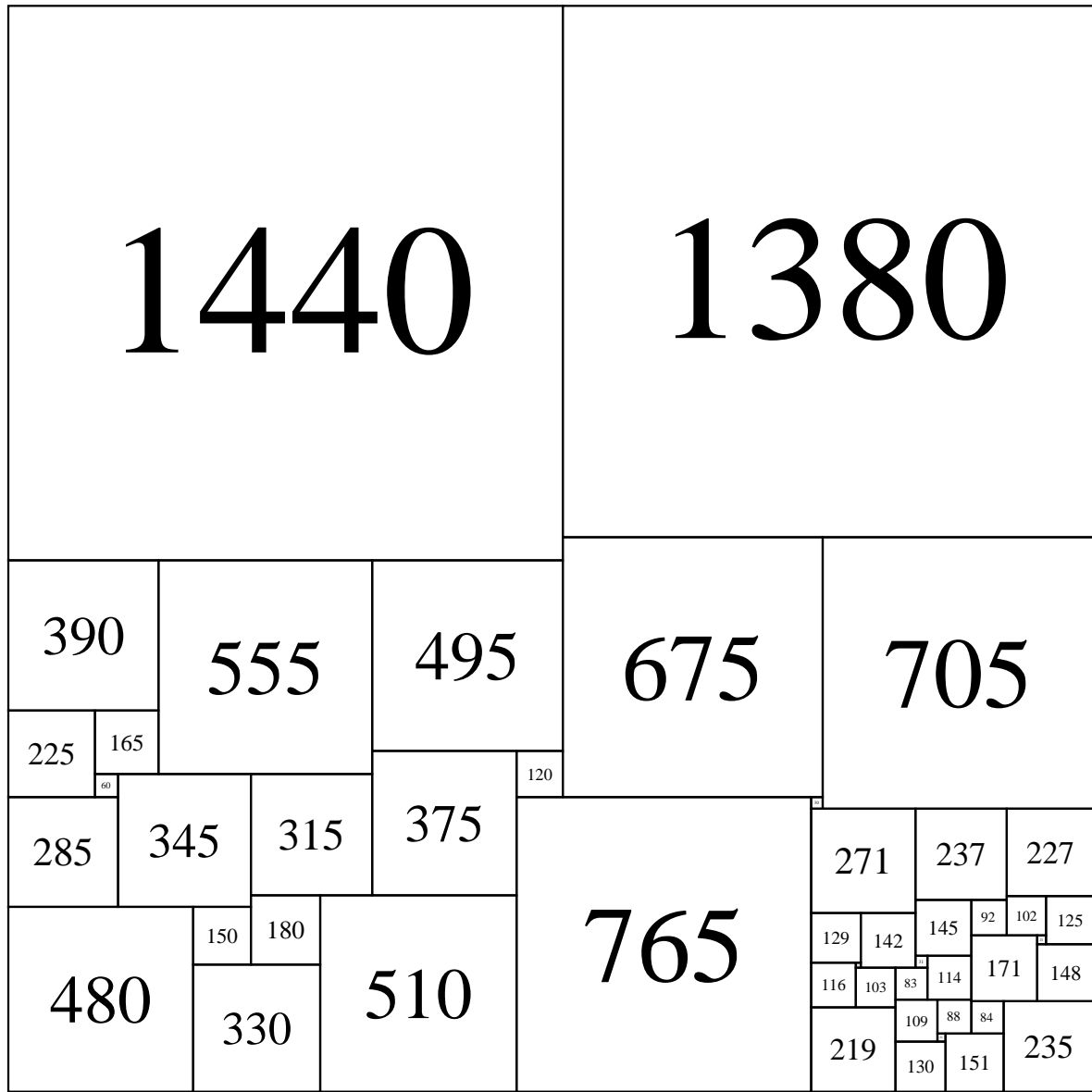
48 : 2820i (8) SEA 2012



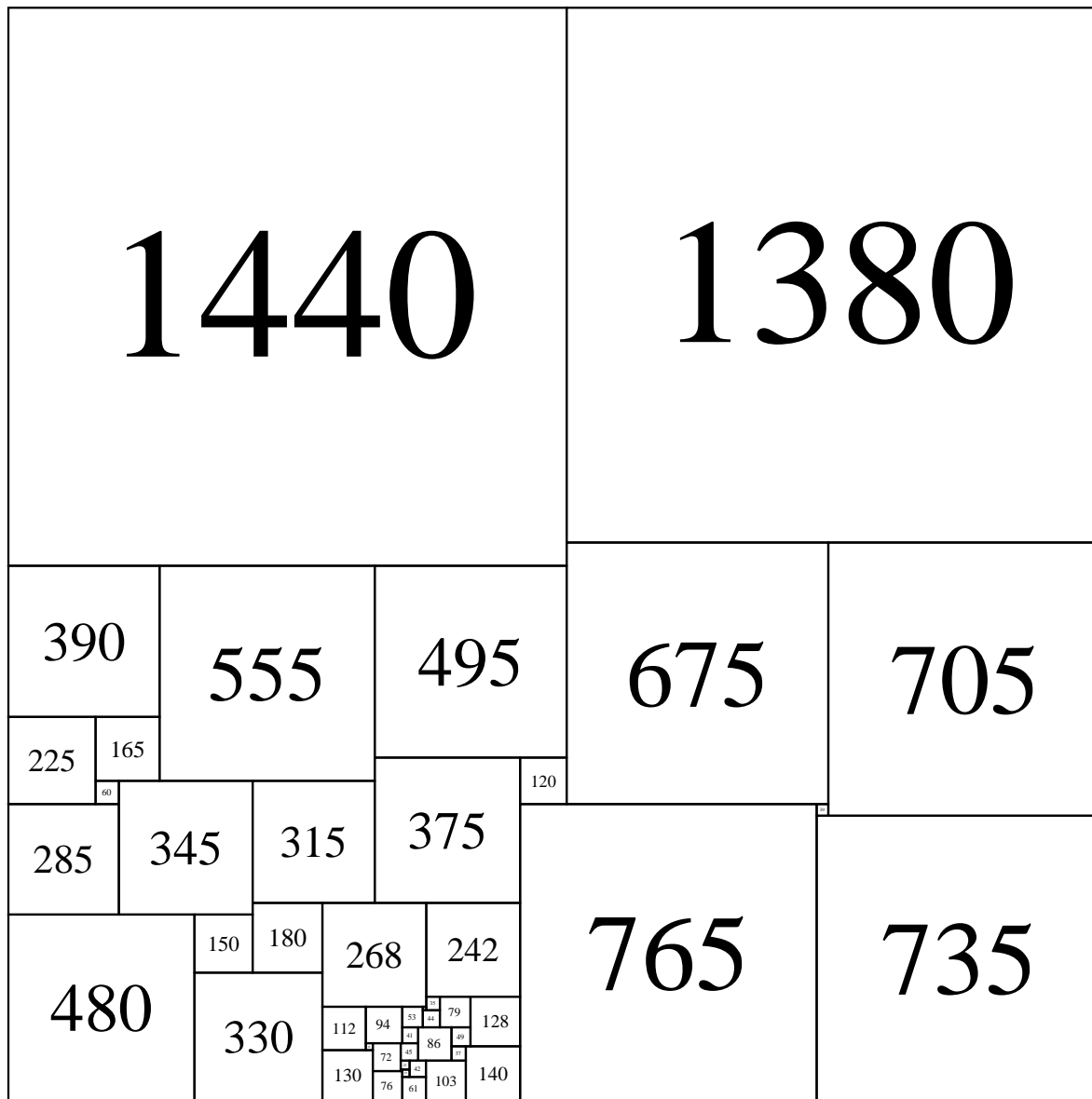
48 : 2820j (8) SEA 2012



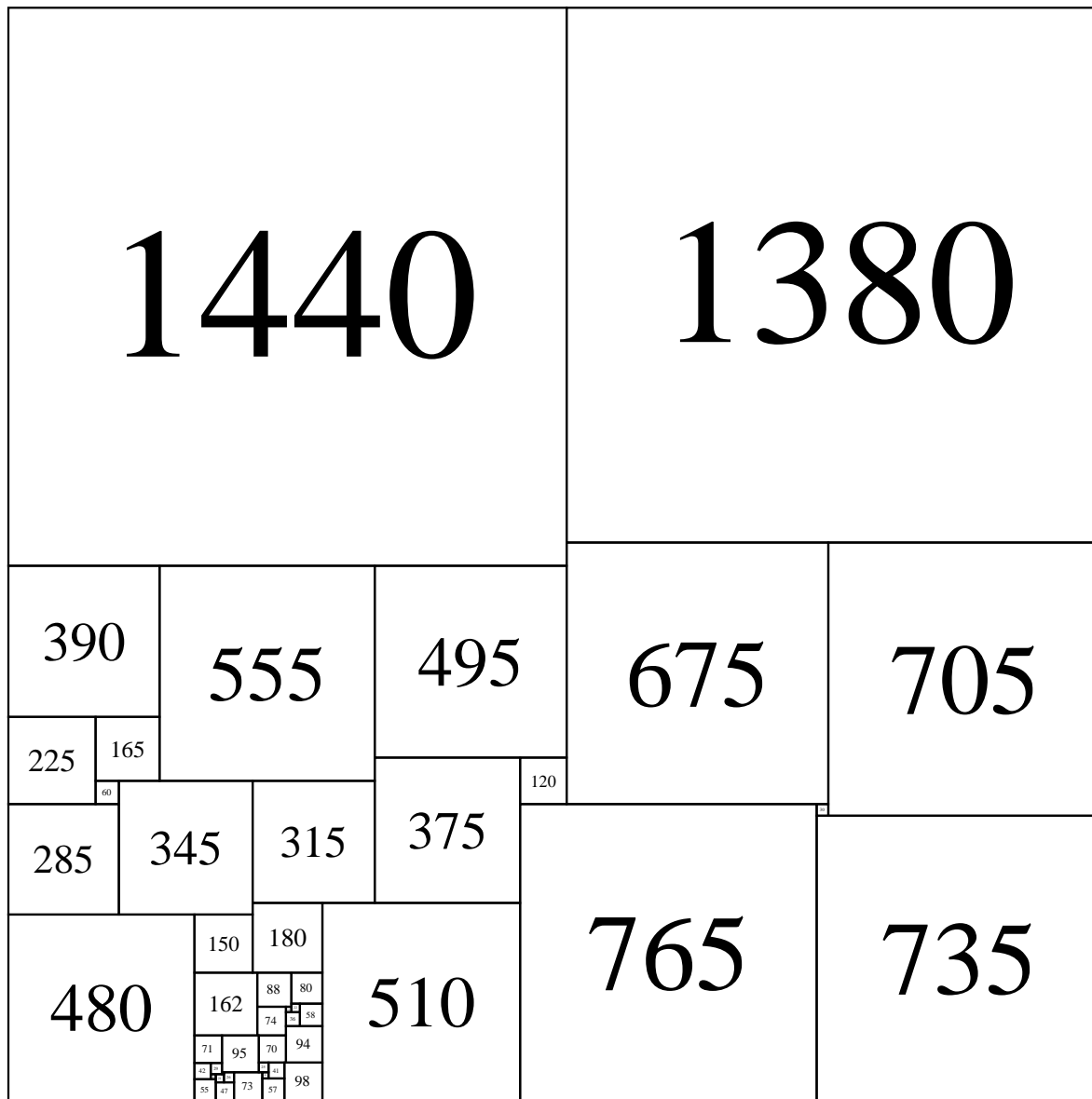
48 : 2820k (8) SEA 2012



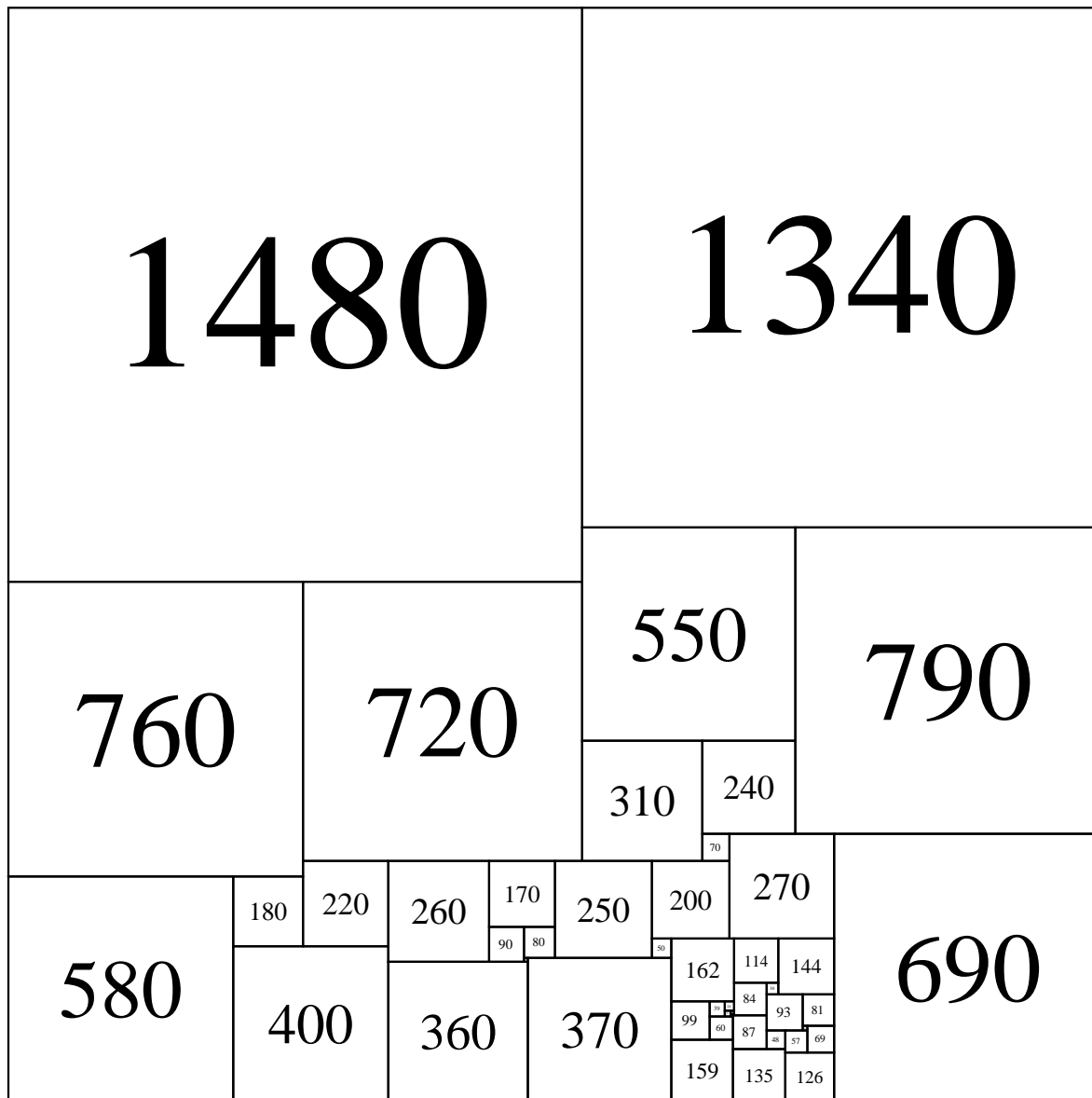
48 : 28201 (8) SEA 2012



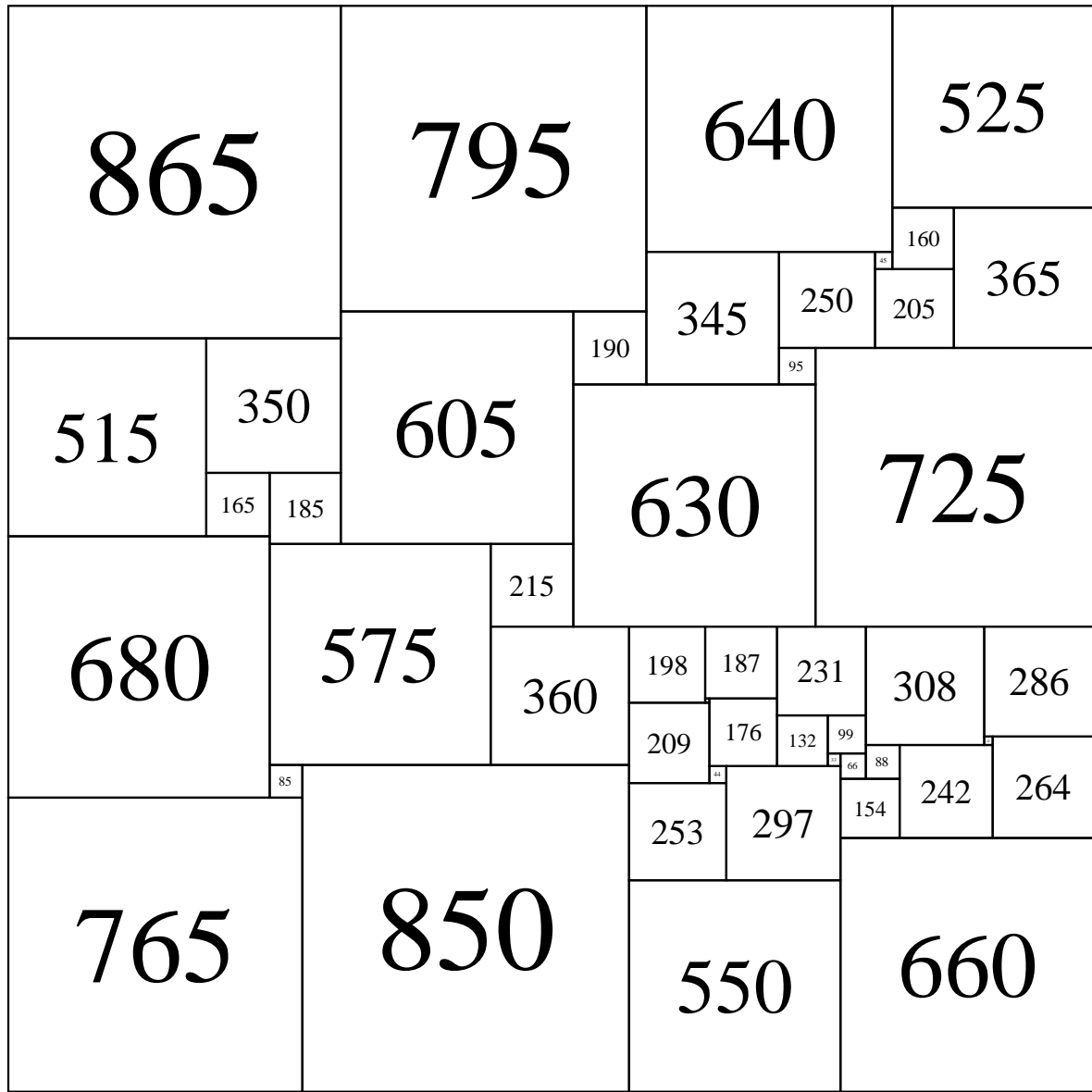
48 : 2820m (8) SEA 2012



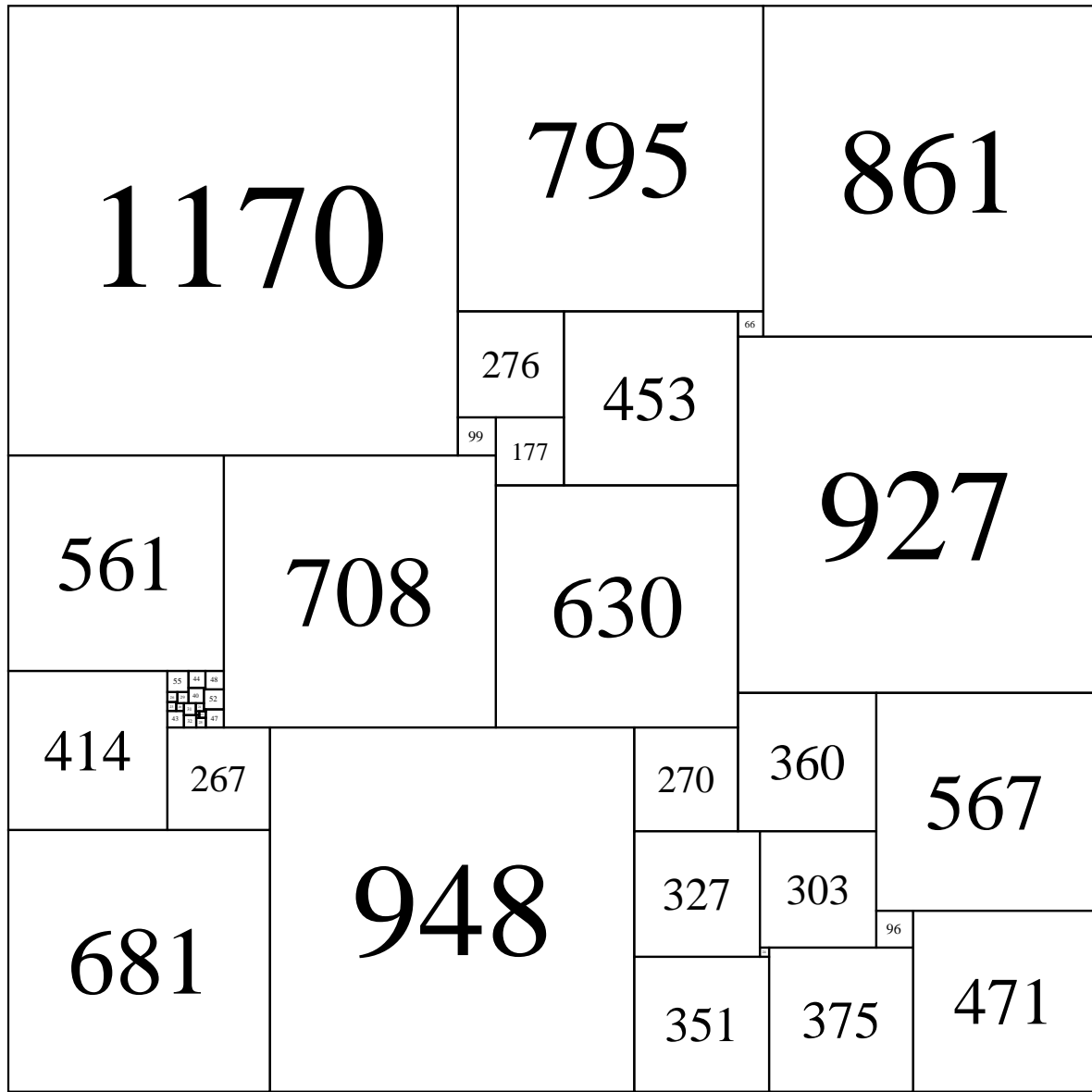
48 : 2820n (8) SEA 2012



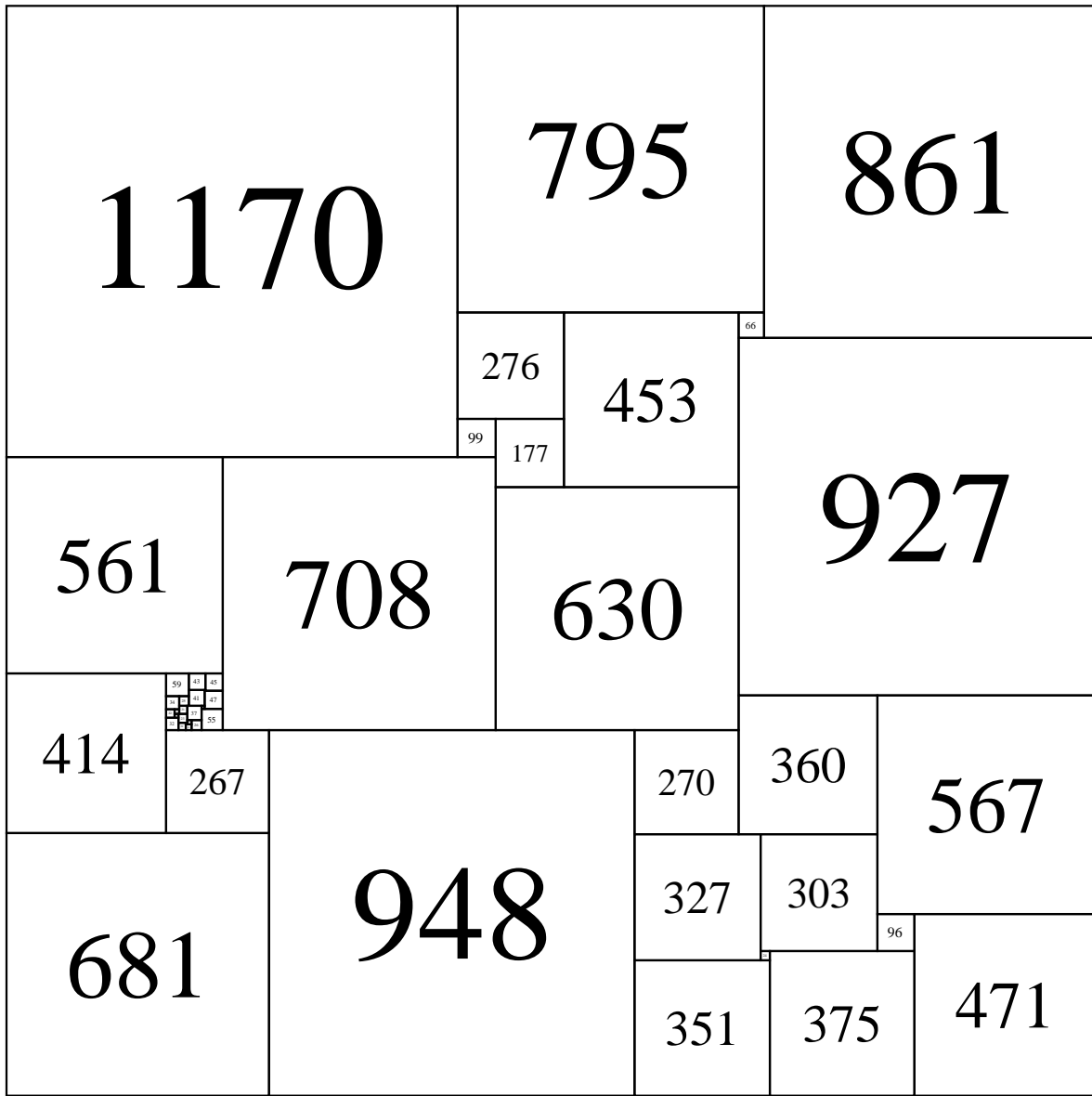
48 : 2820o (8) SEA 2012



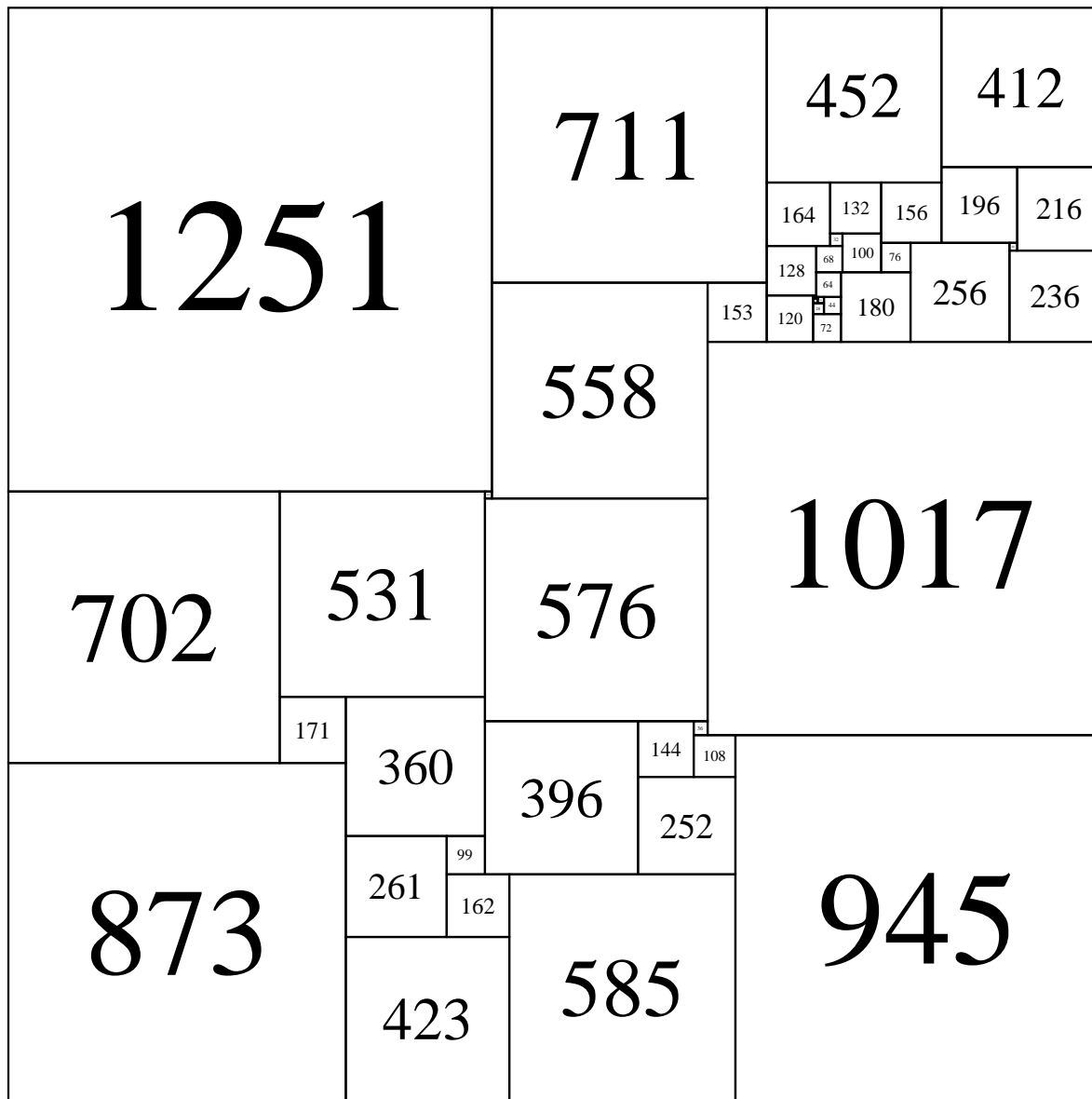
48 : 2825a (8) SEA 2012



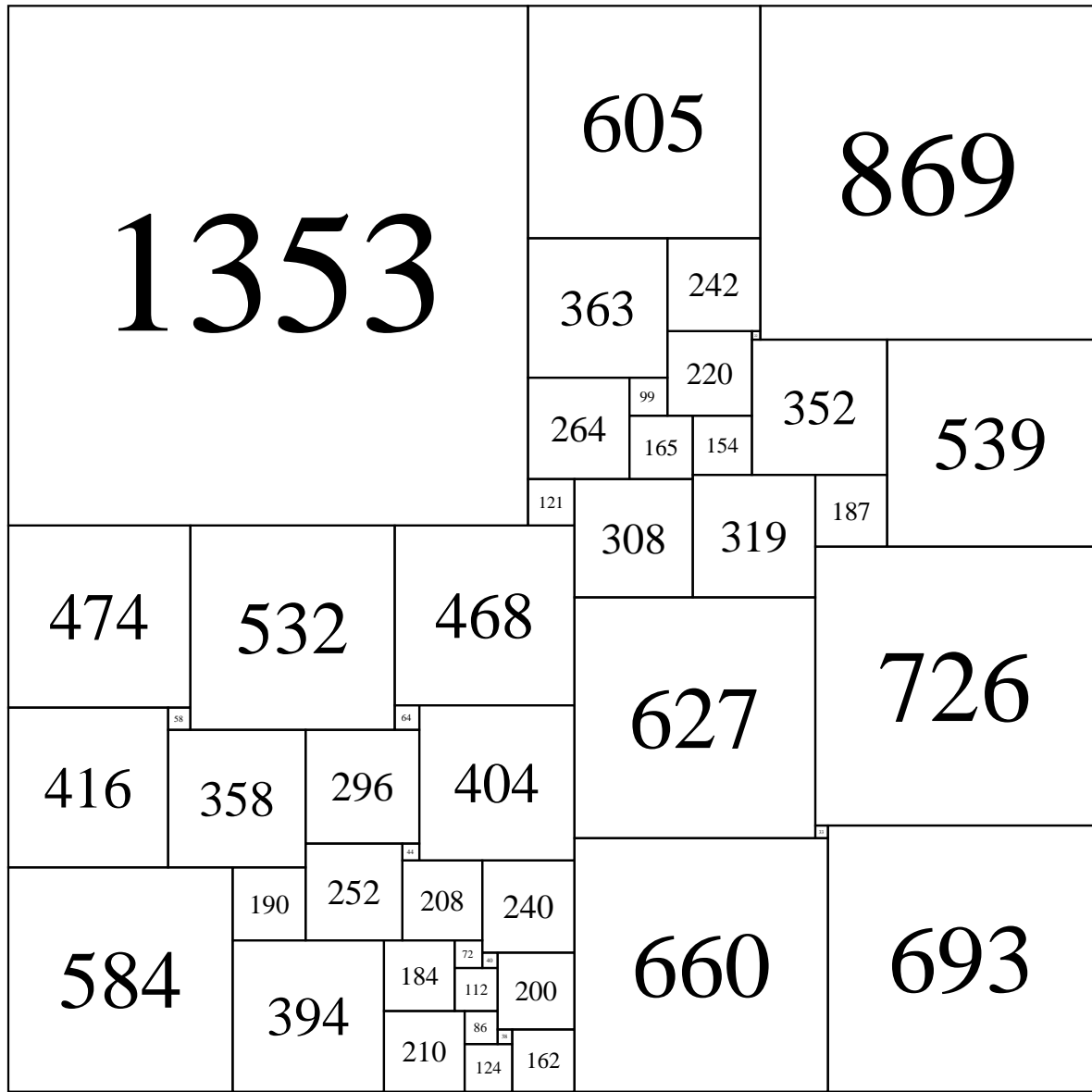
48 : 2826a (8) SEA 2012



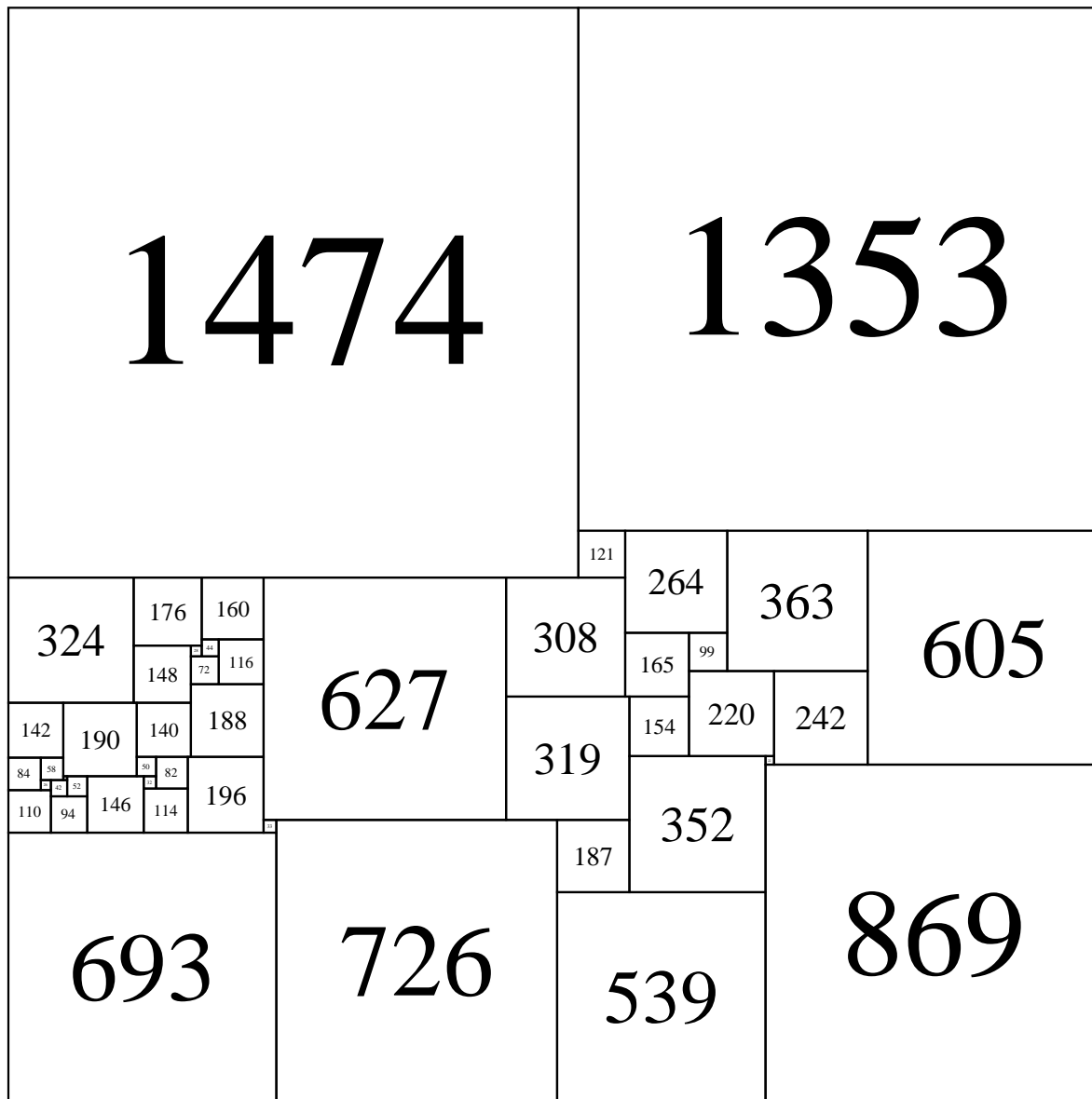
48 : 2826b (8) SEA 2012



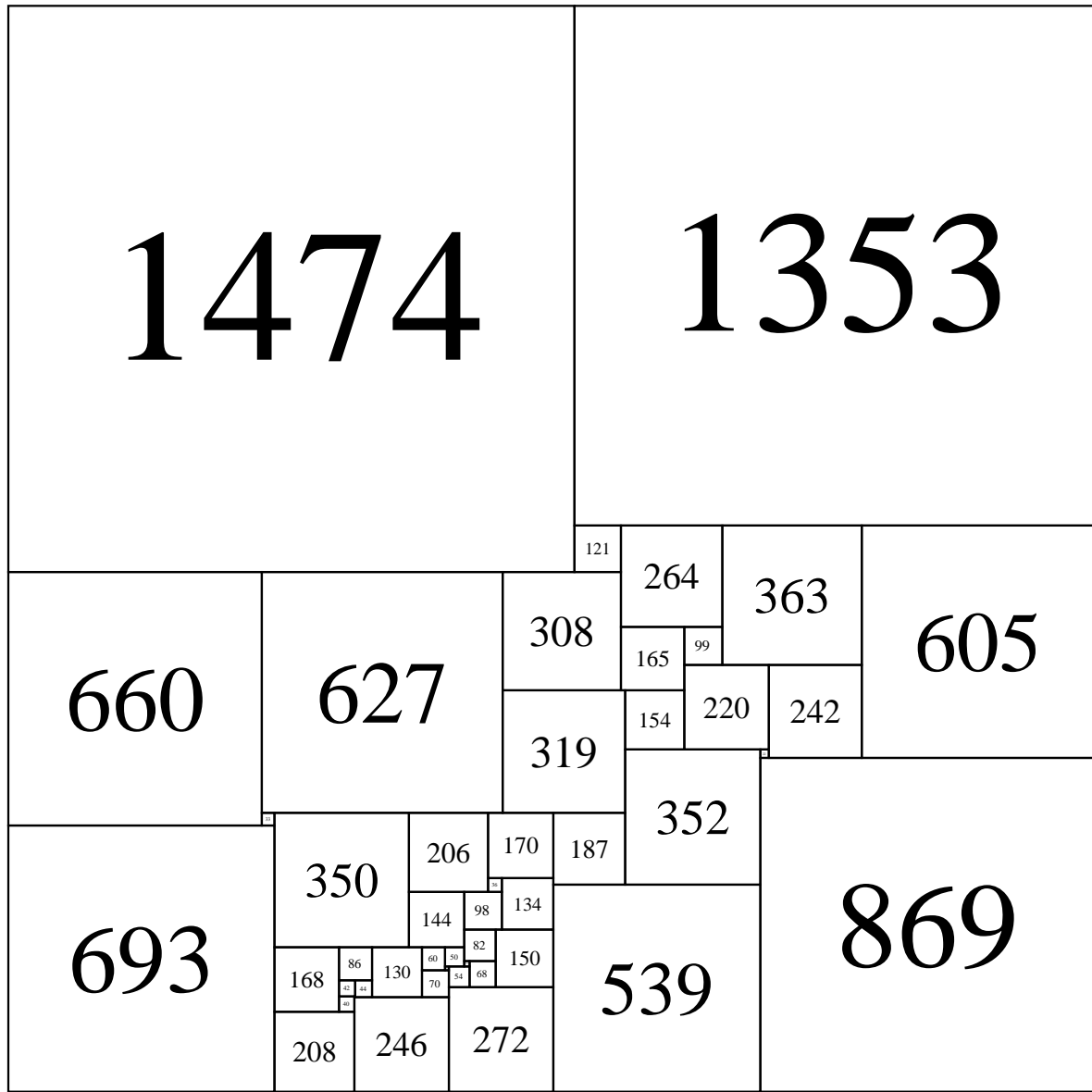
48 : 2826c (8) SEA 2012



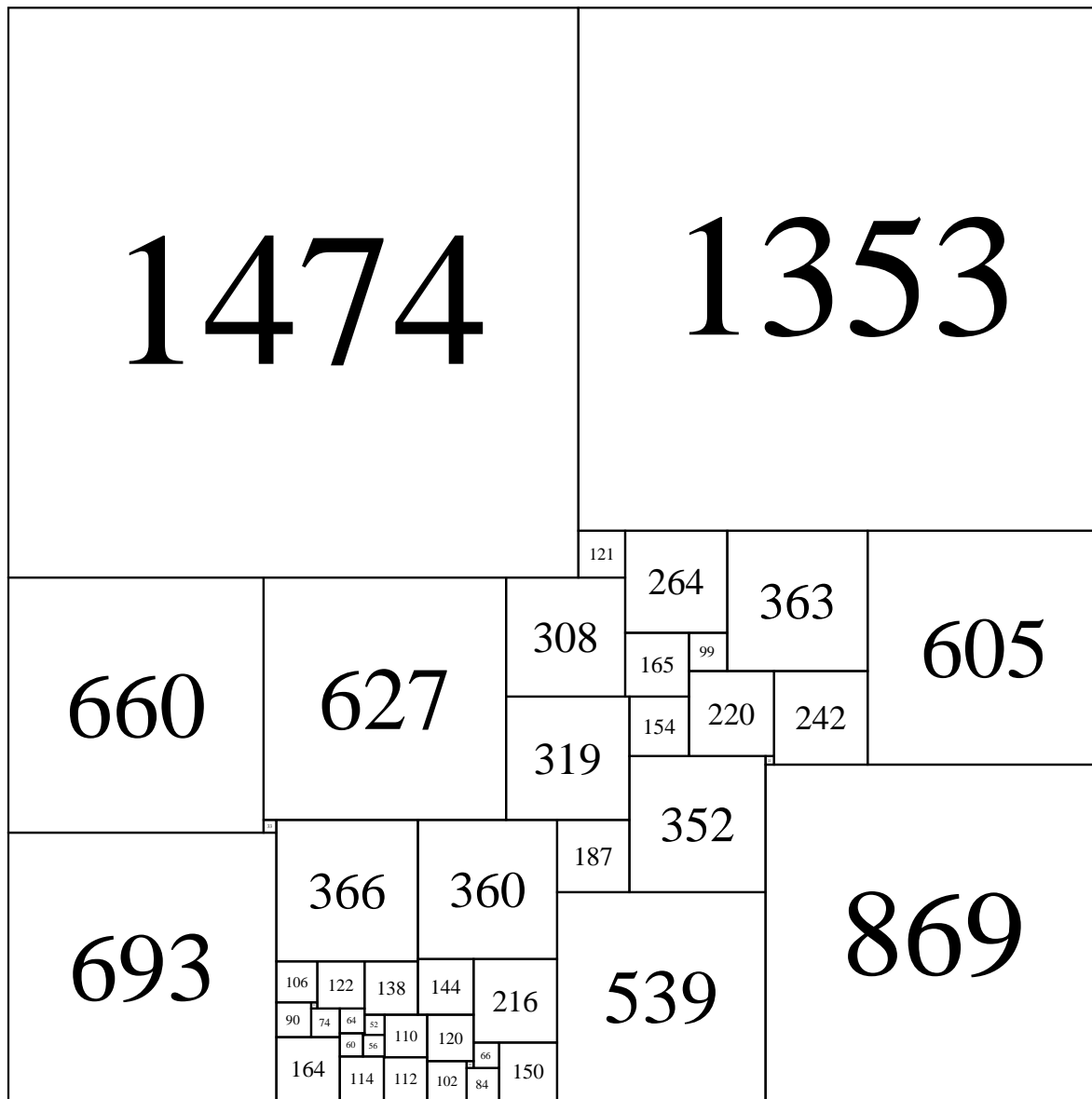
48 : 2827a (8) SEA 2012



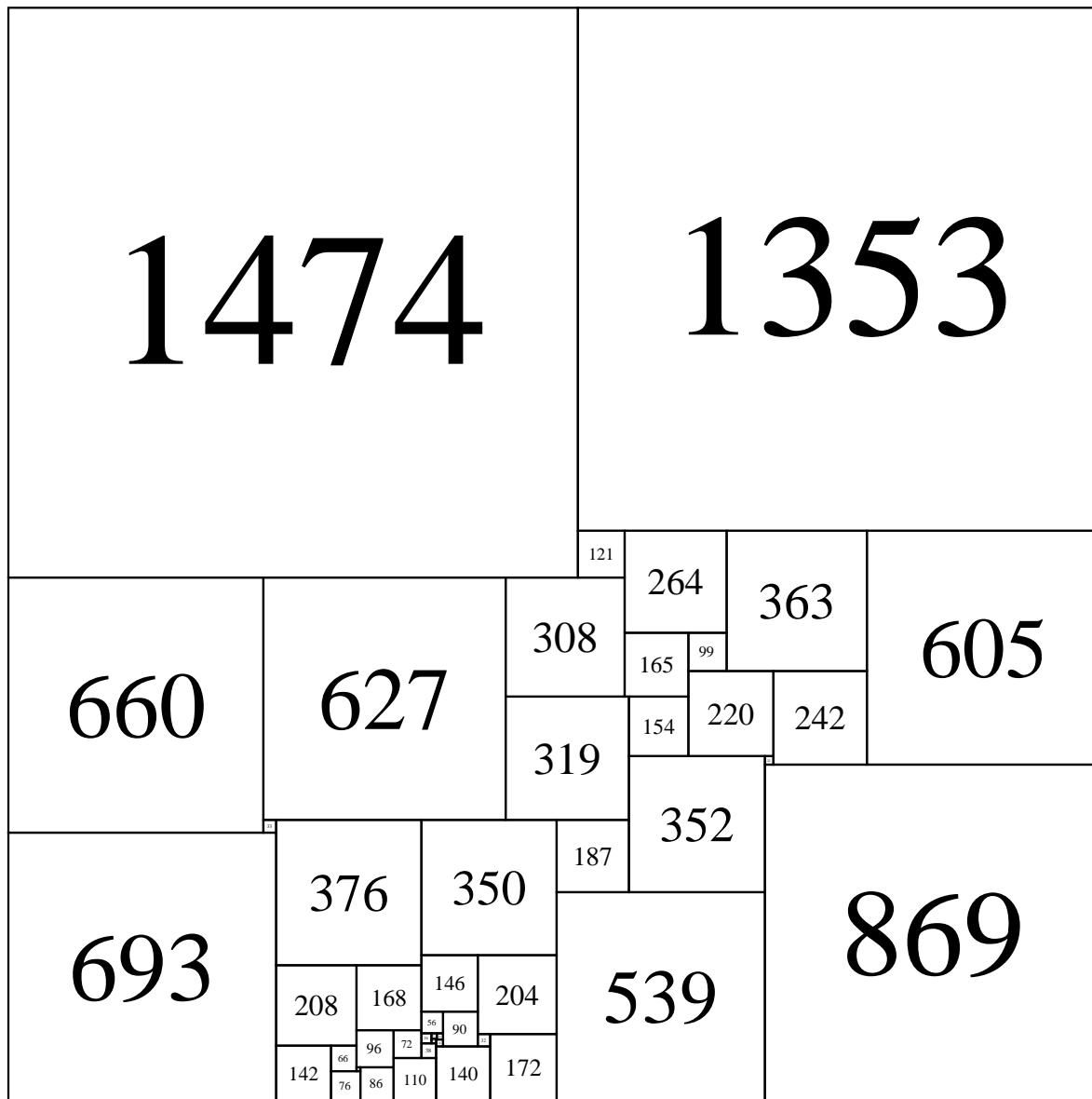
48 : 2827b (8) SEA 2012



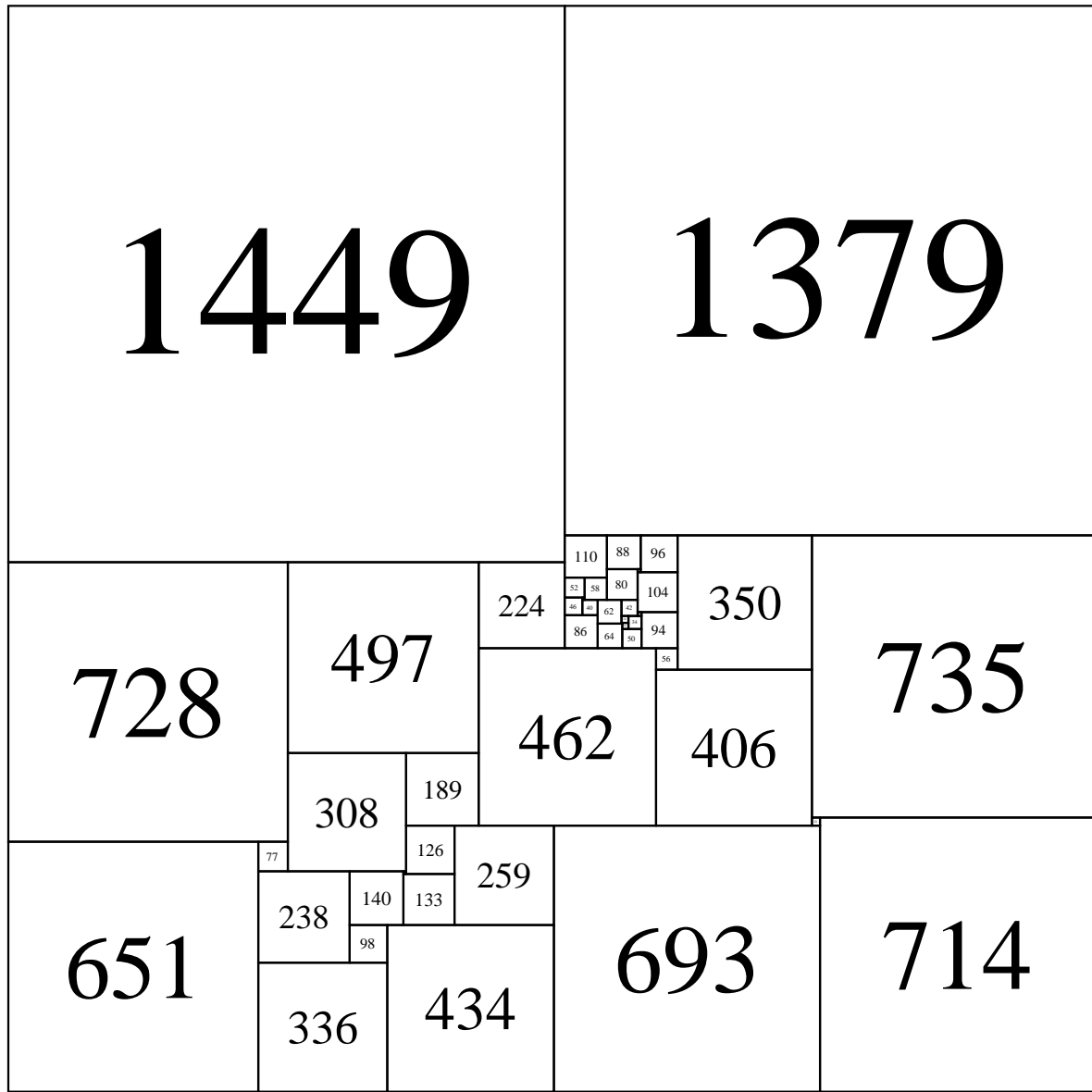
48 : 2827c (8) SEA 2012



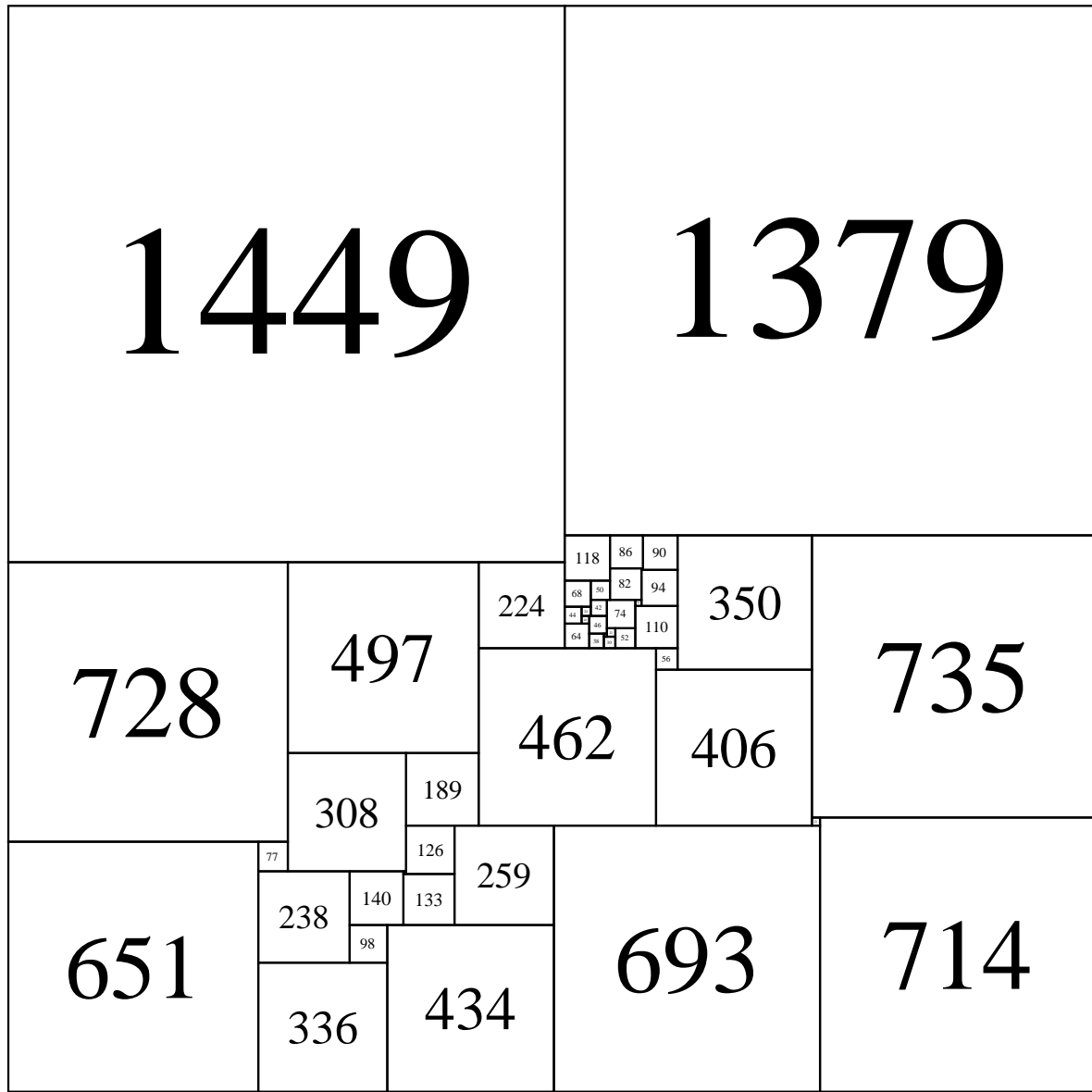
48 : 2827d (8) SEA 2012



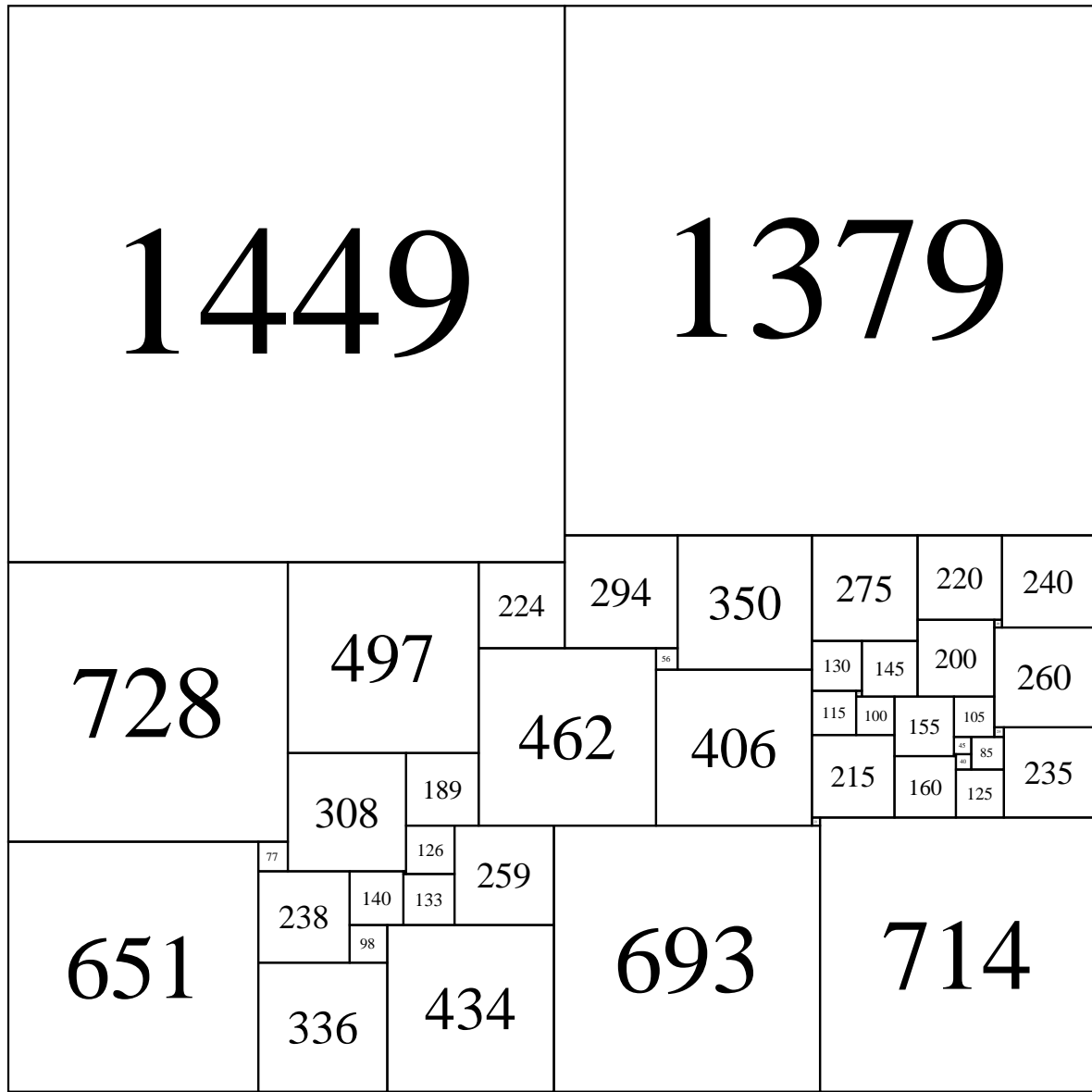
48 : 2827e (8) SEA 2012



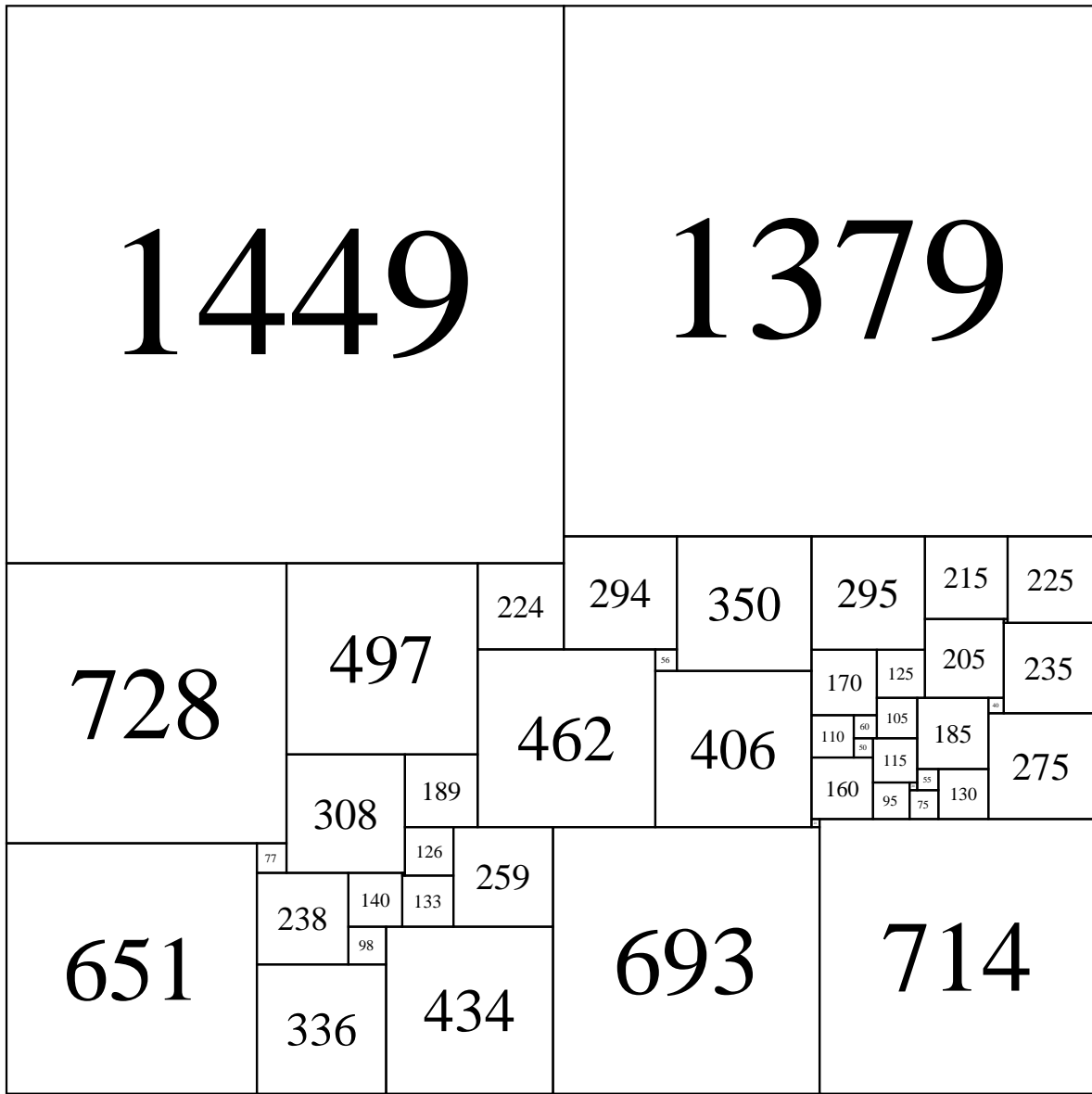
48 : 2828a (8) SEA 2012



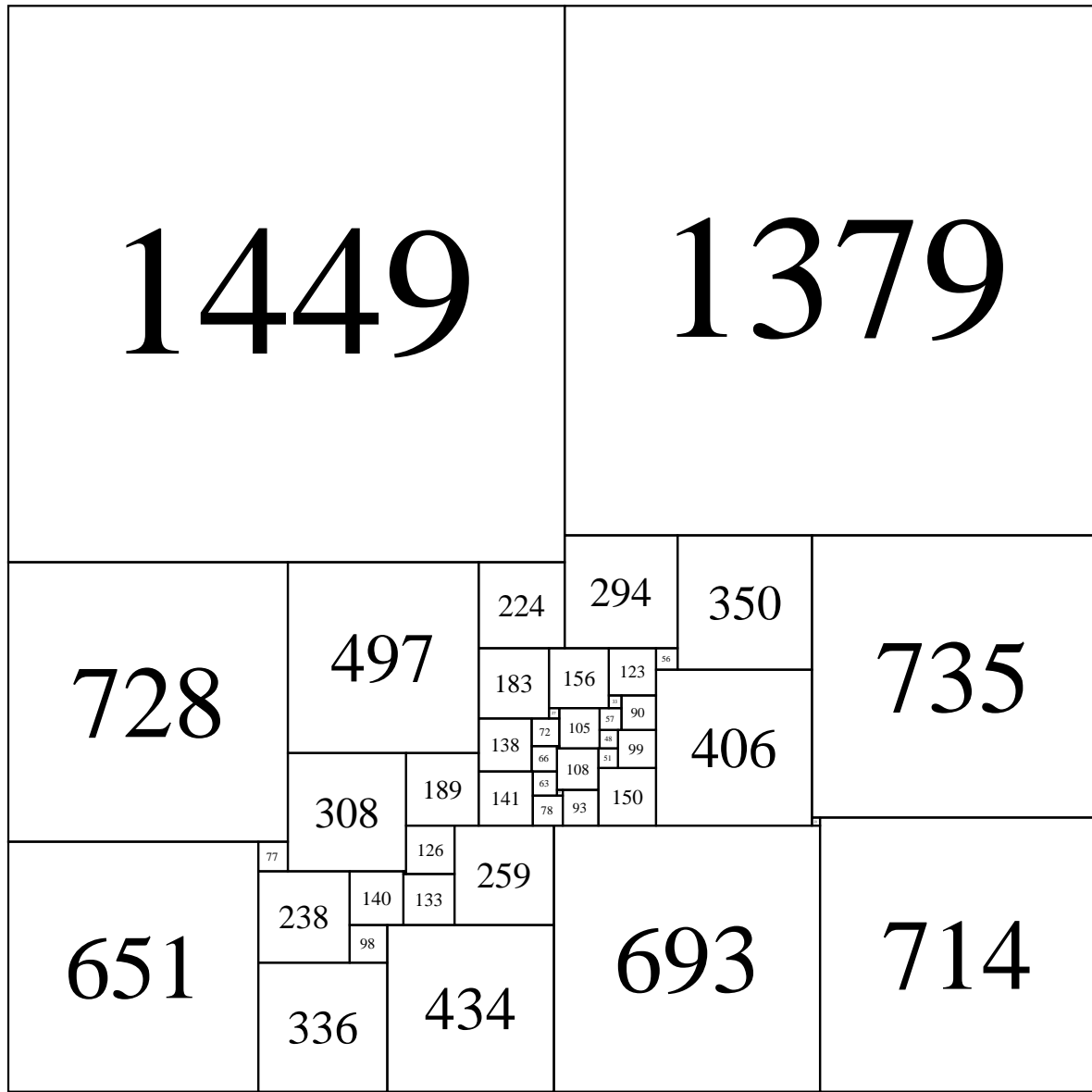
48 : 2828b (8) SEA 2012



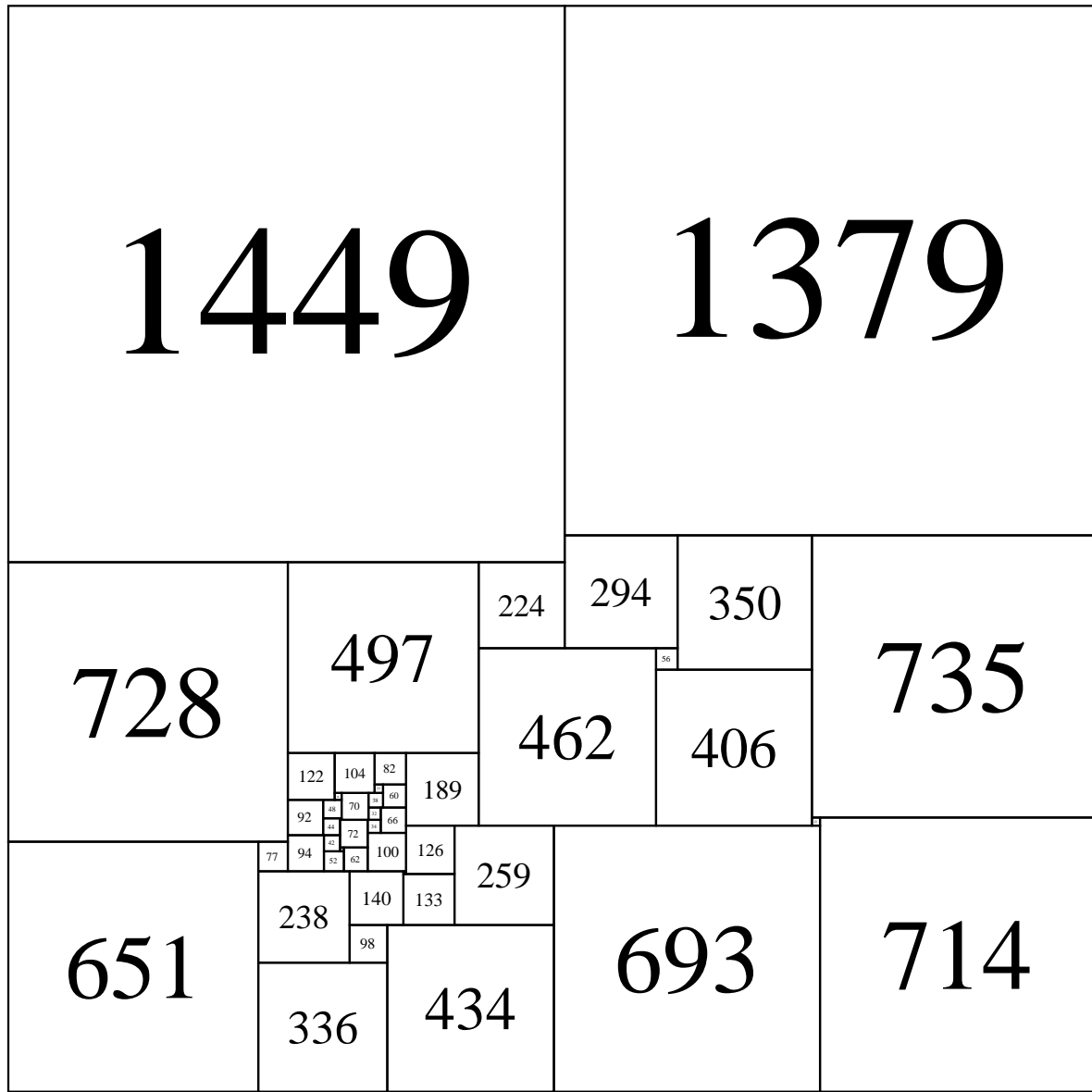
48 : 2828c (8) SEA 2012



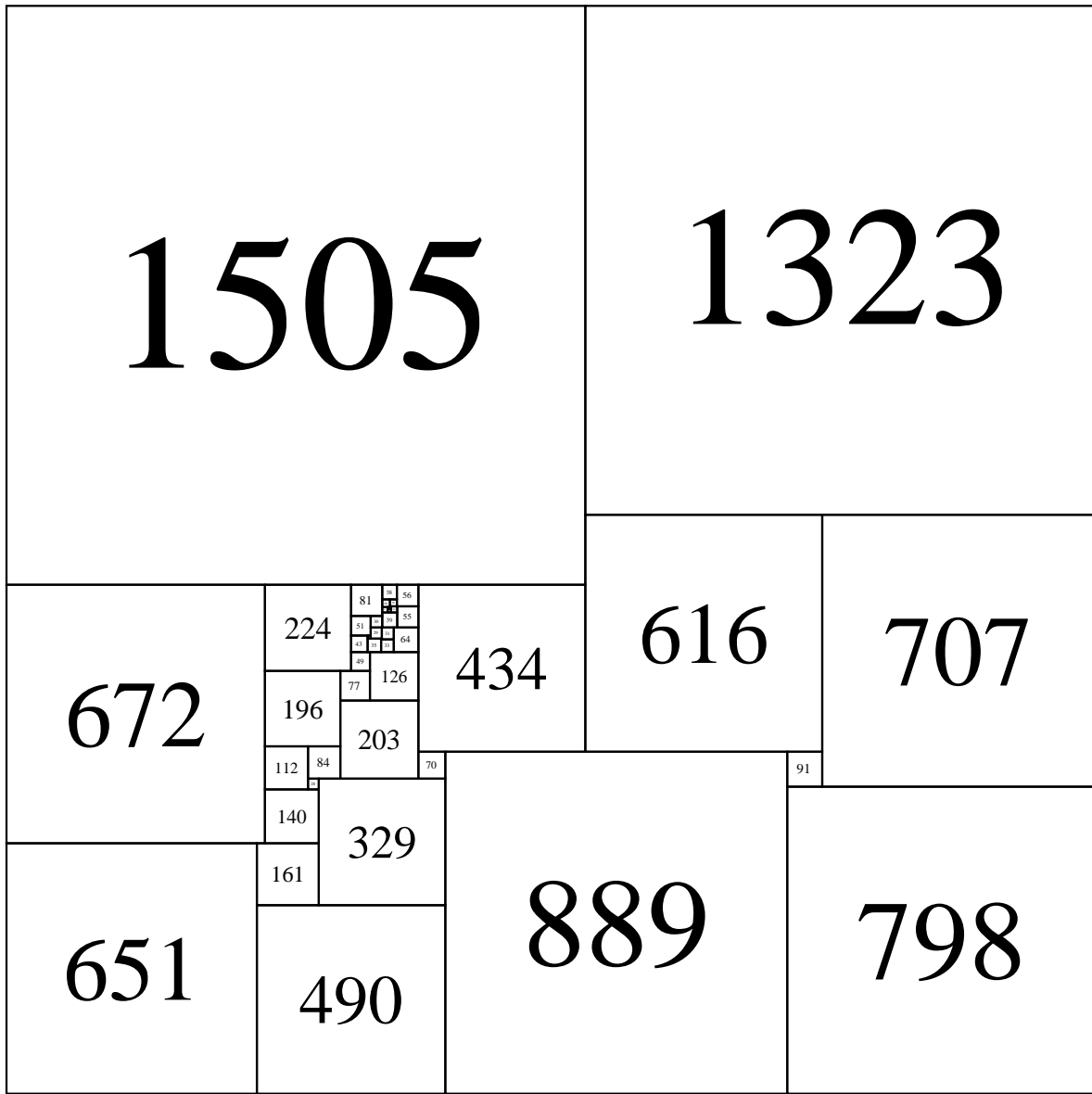
48 : 2828d (8) SEA 2012



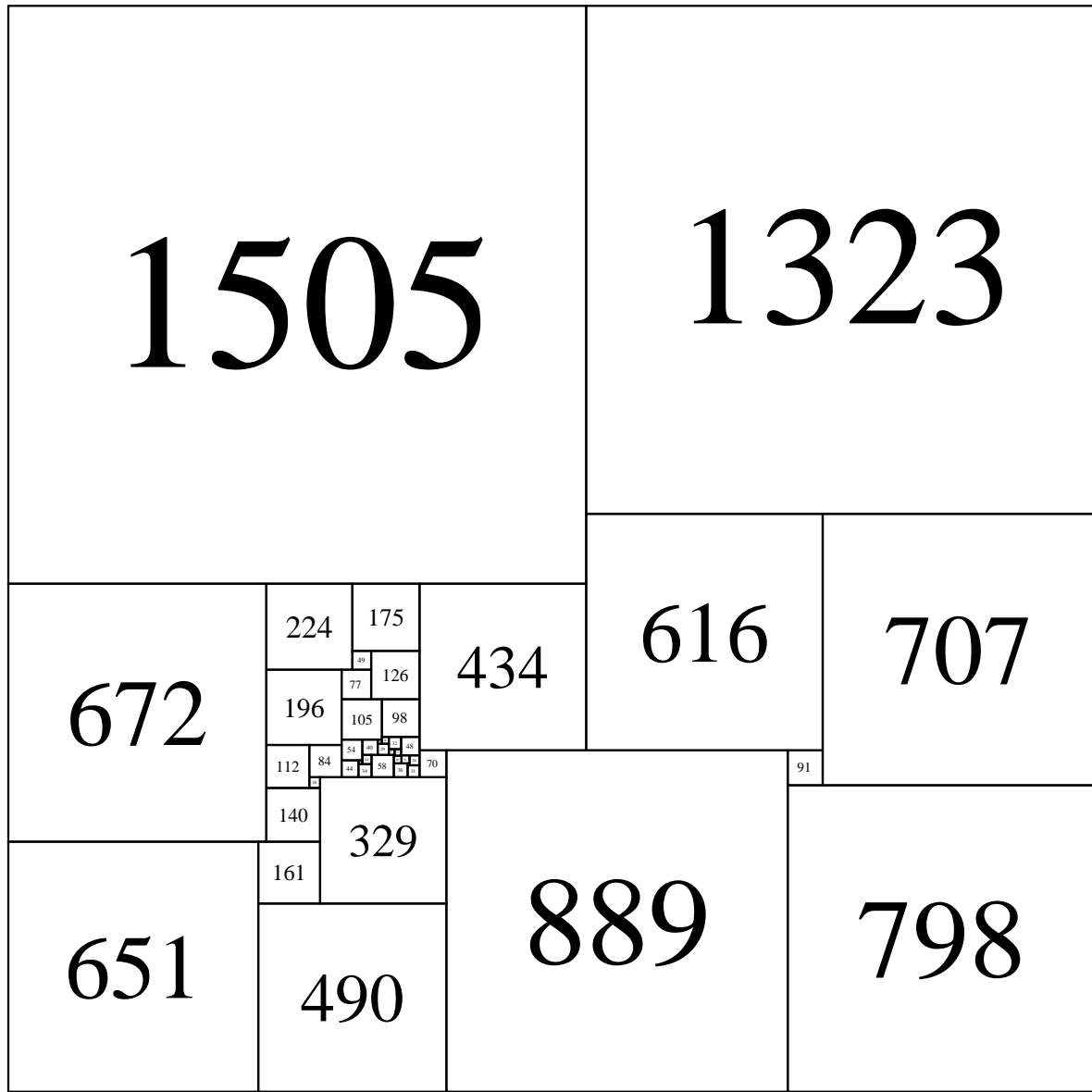
48 : 2828e (8) SEA 2012



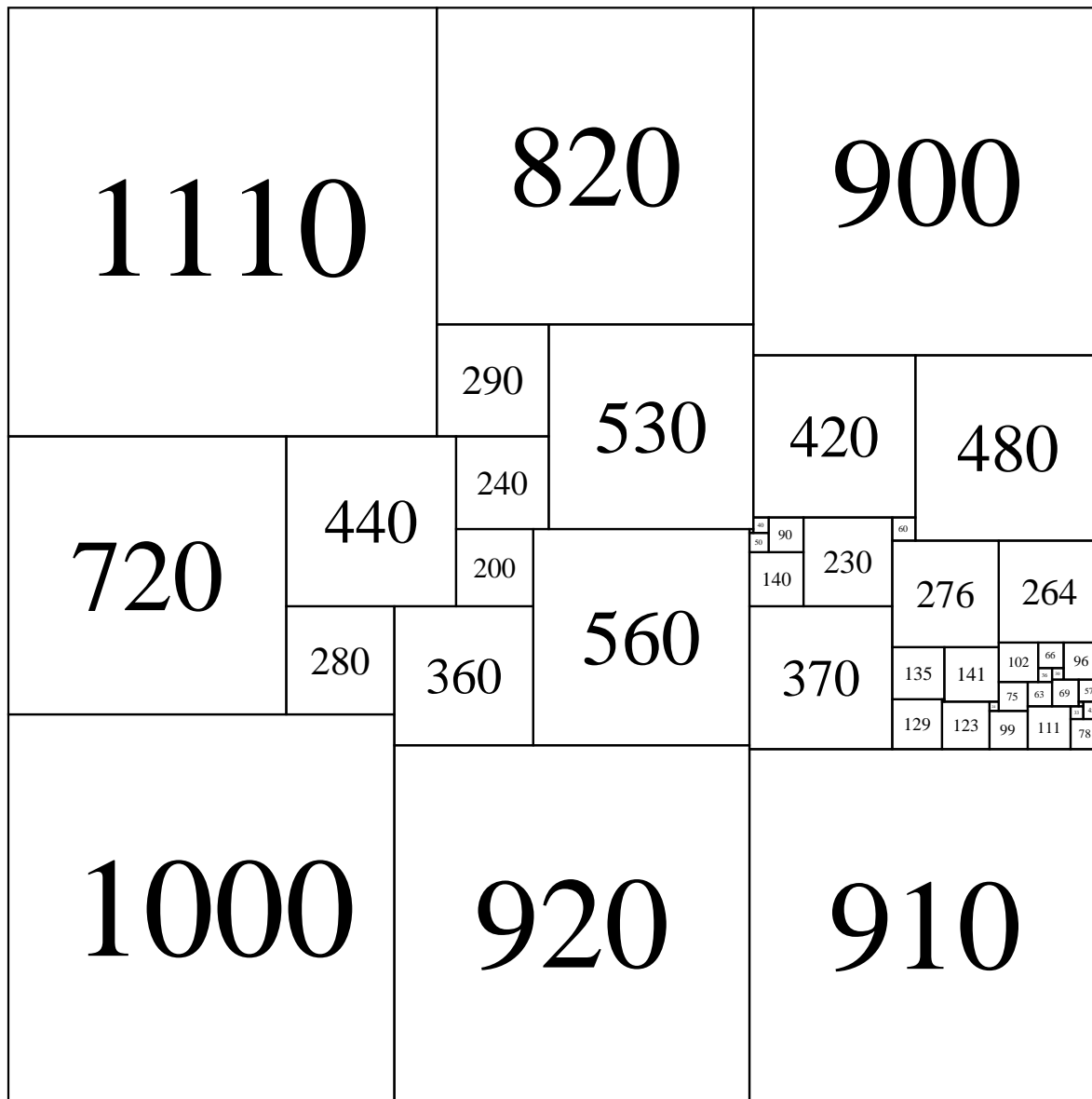
48 : 2828f (8) SEA 2012



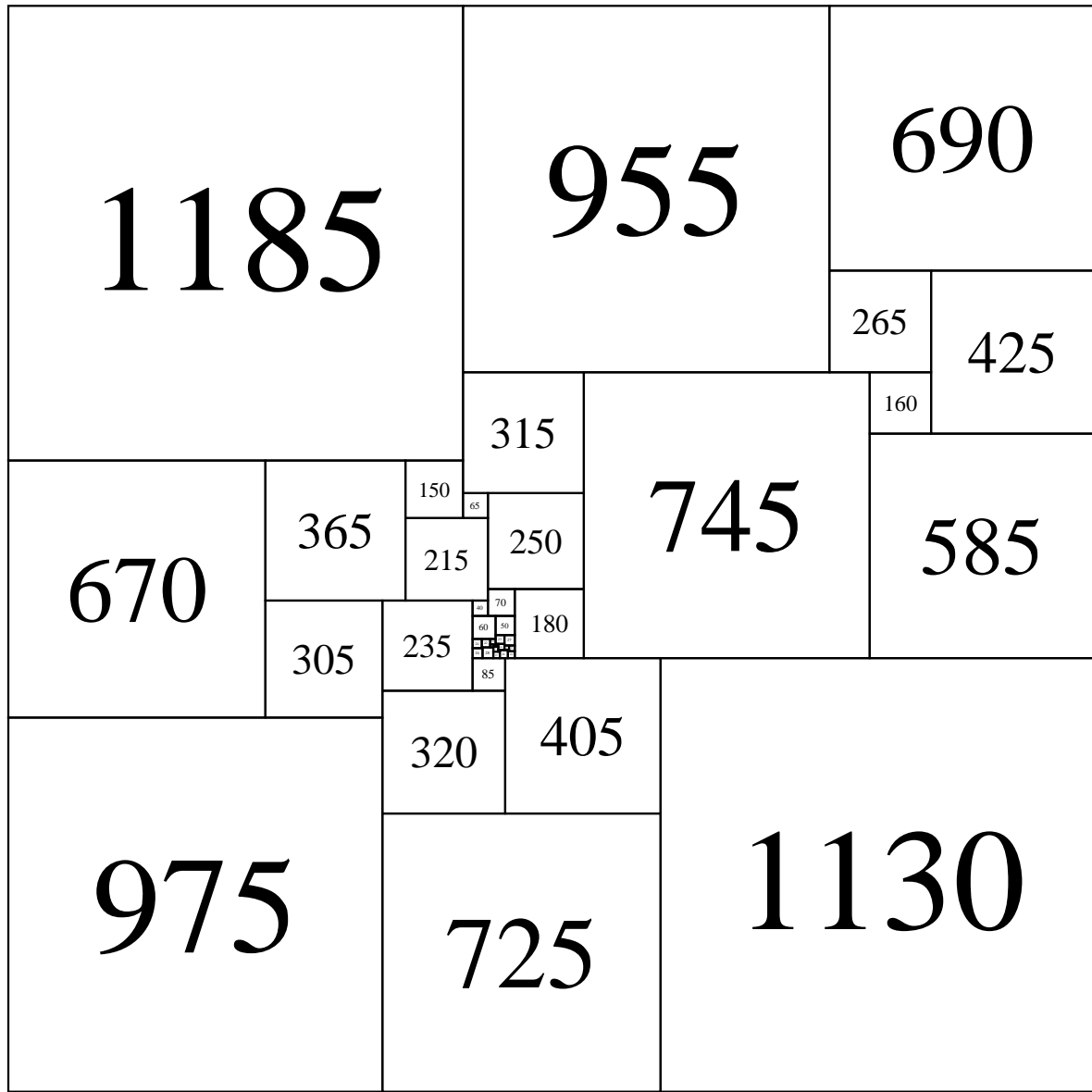
48 : 2828g (8) SEA 2012



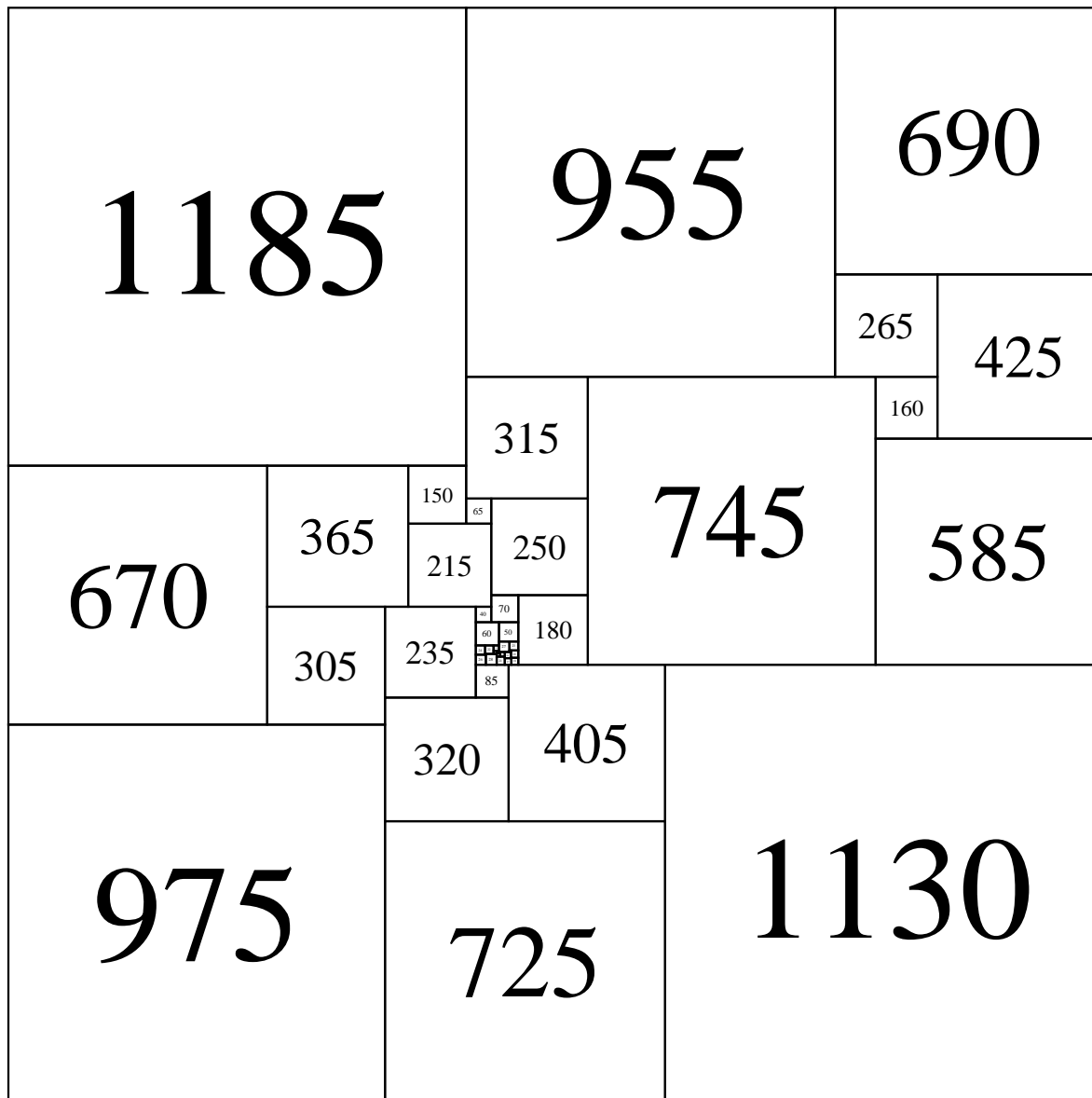
48 : 2828h (8) SEA 2012



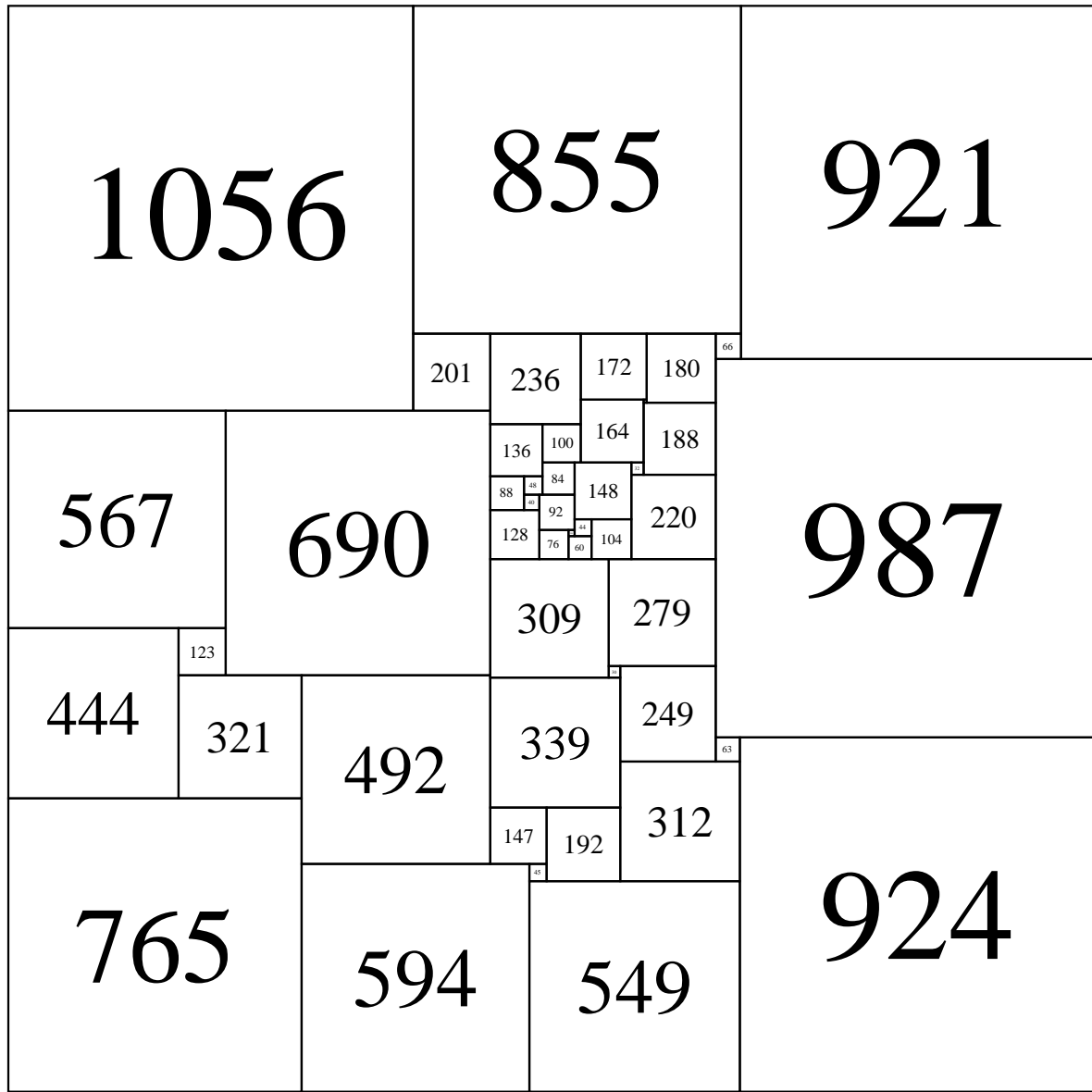
48 : 2830a (8) SEA 2012



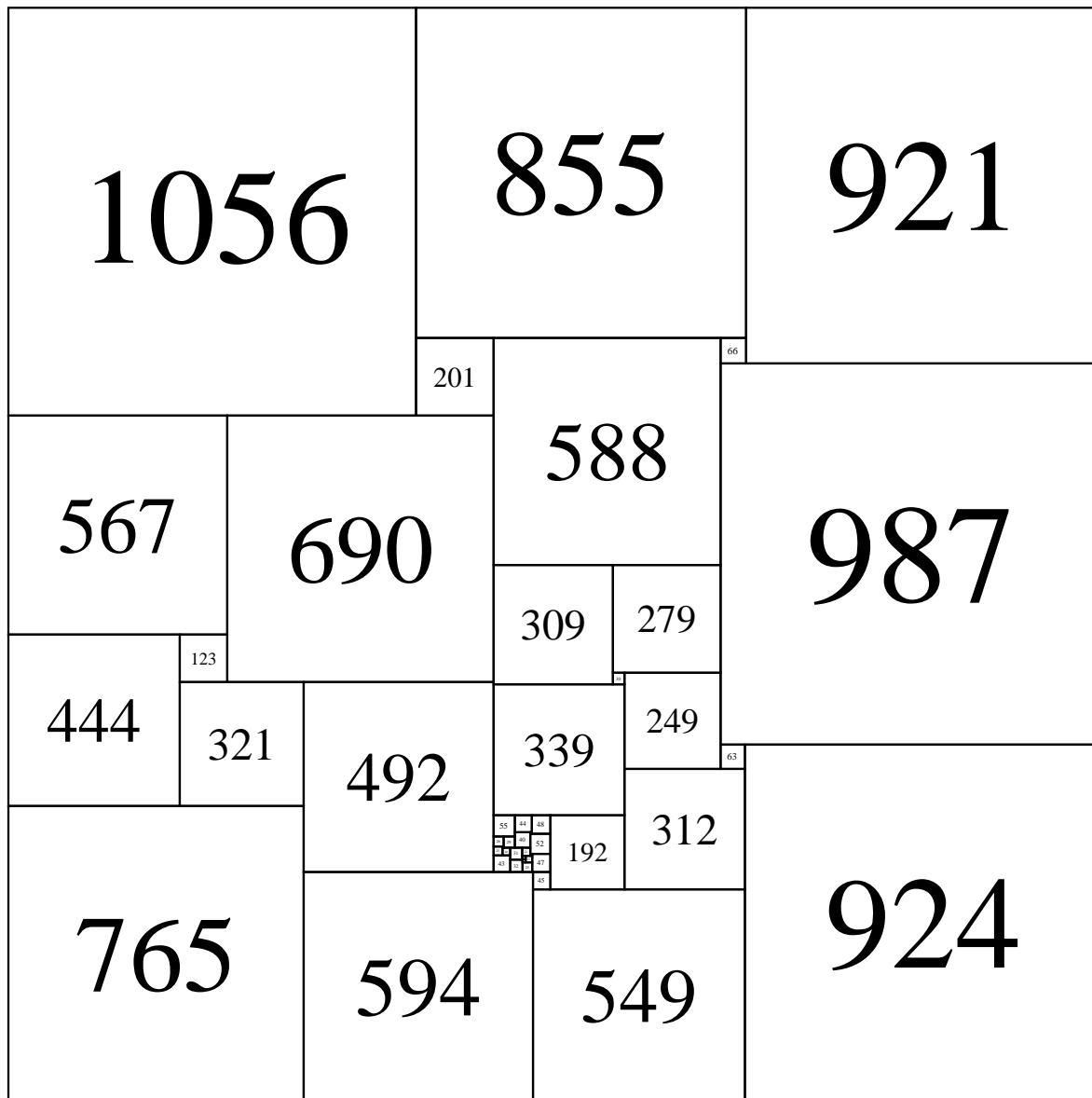
48 : 2830b (8) SEA 2012



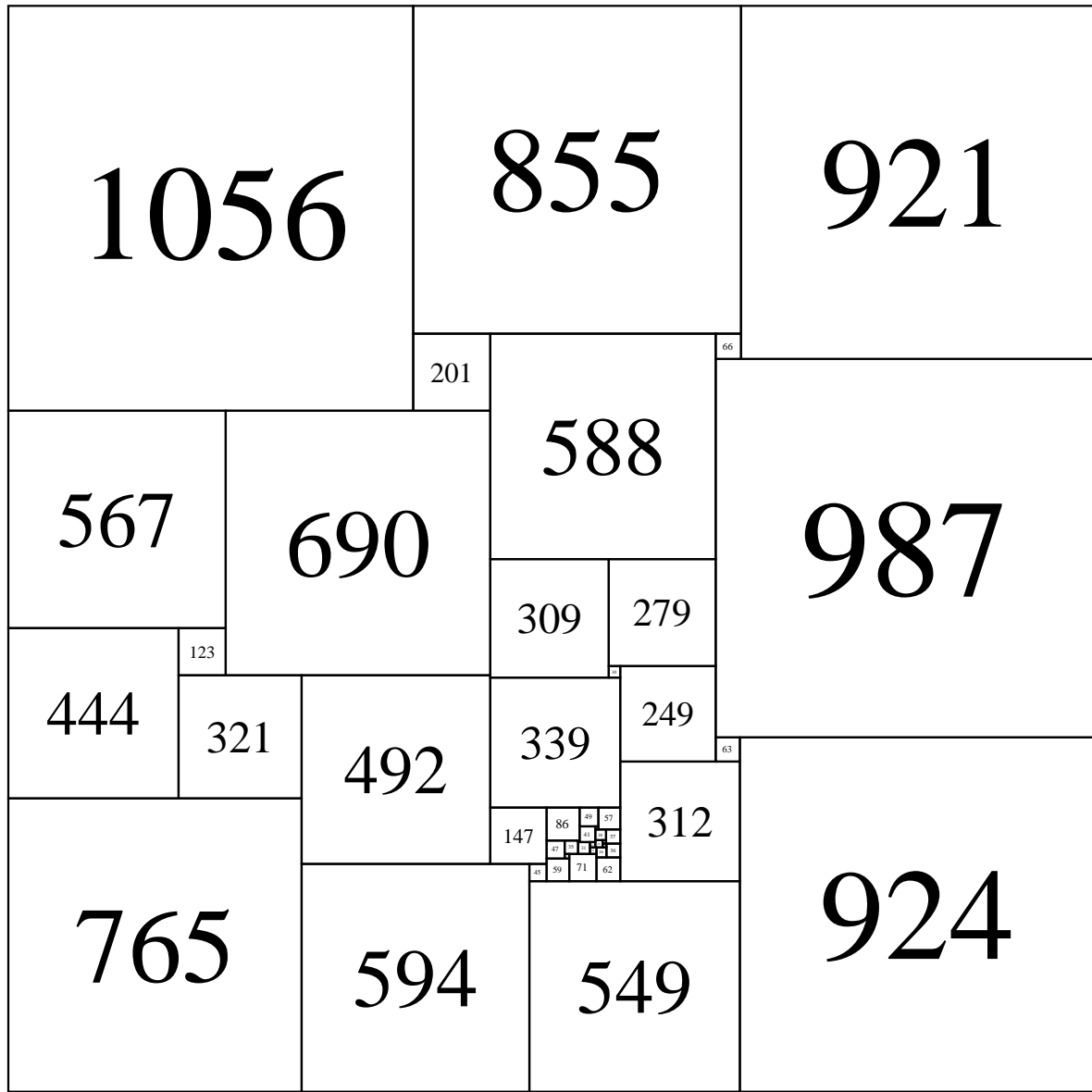
48 : 2830c (8) SEA 2012



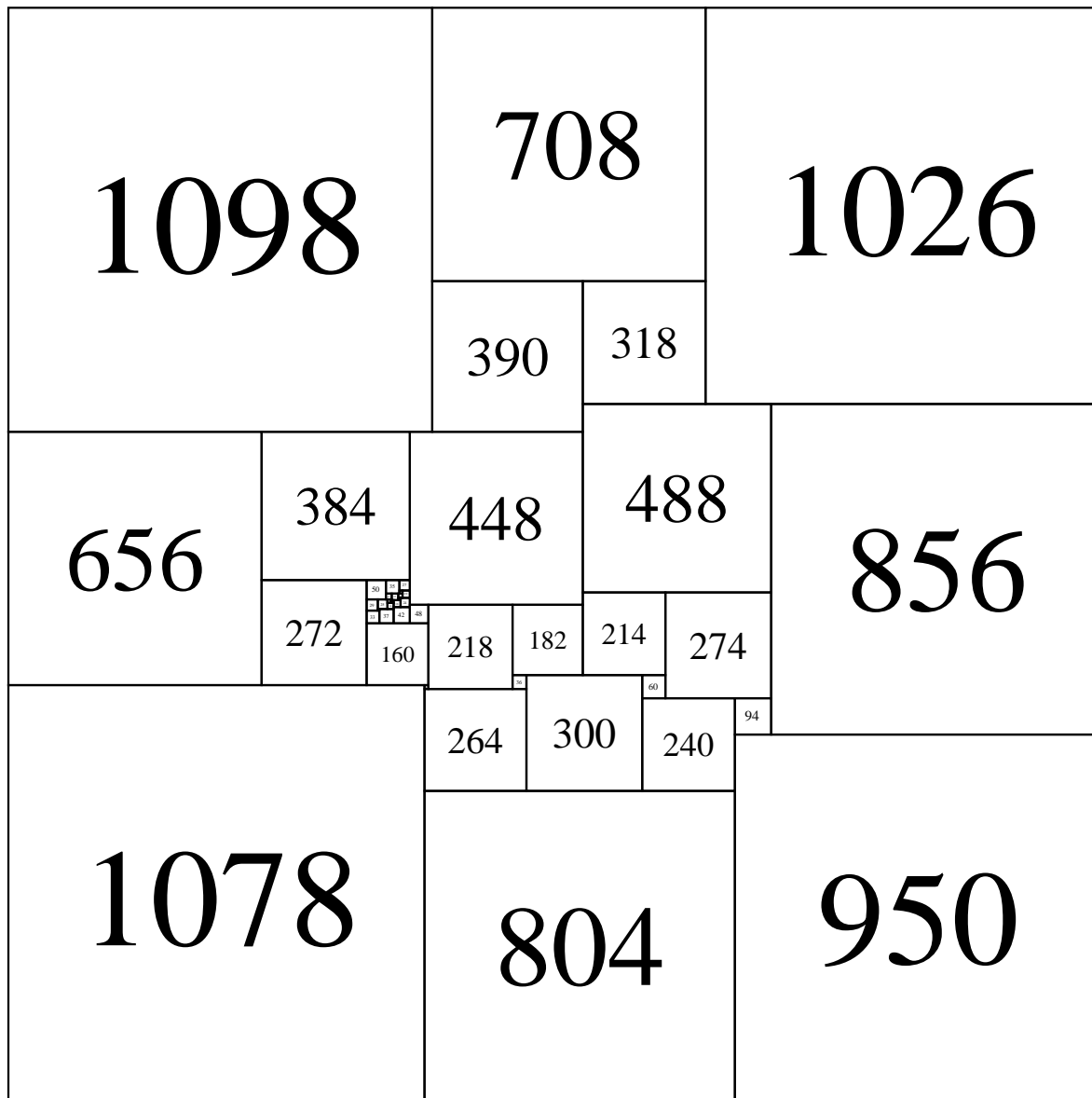
48 : 2832a (8) SEA 2012



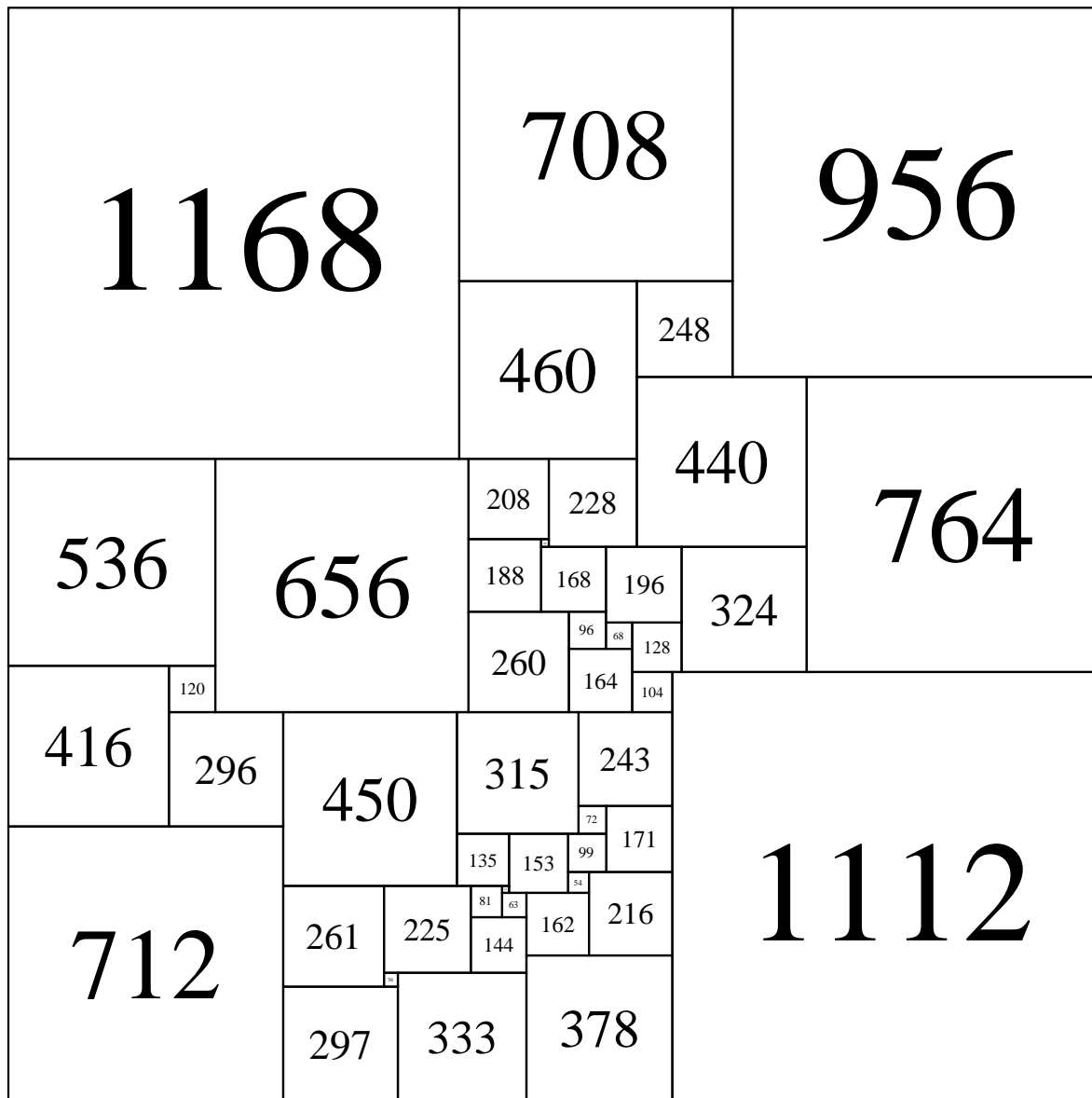
48 : 2832b (8) SEA 2012



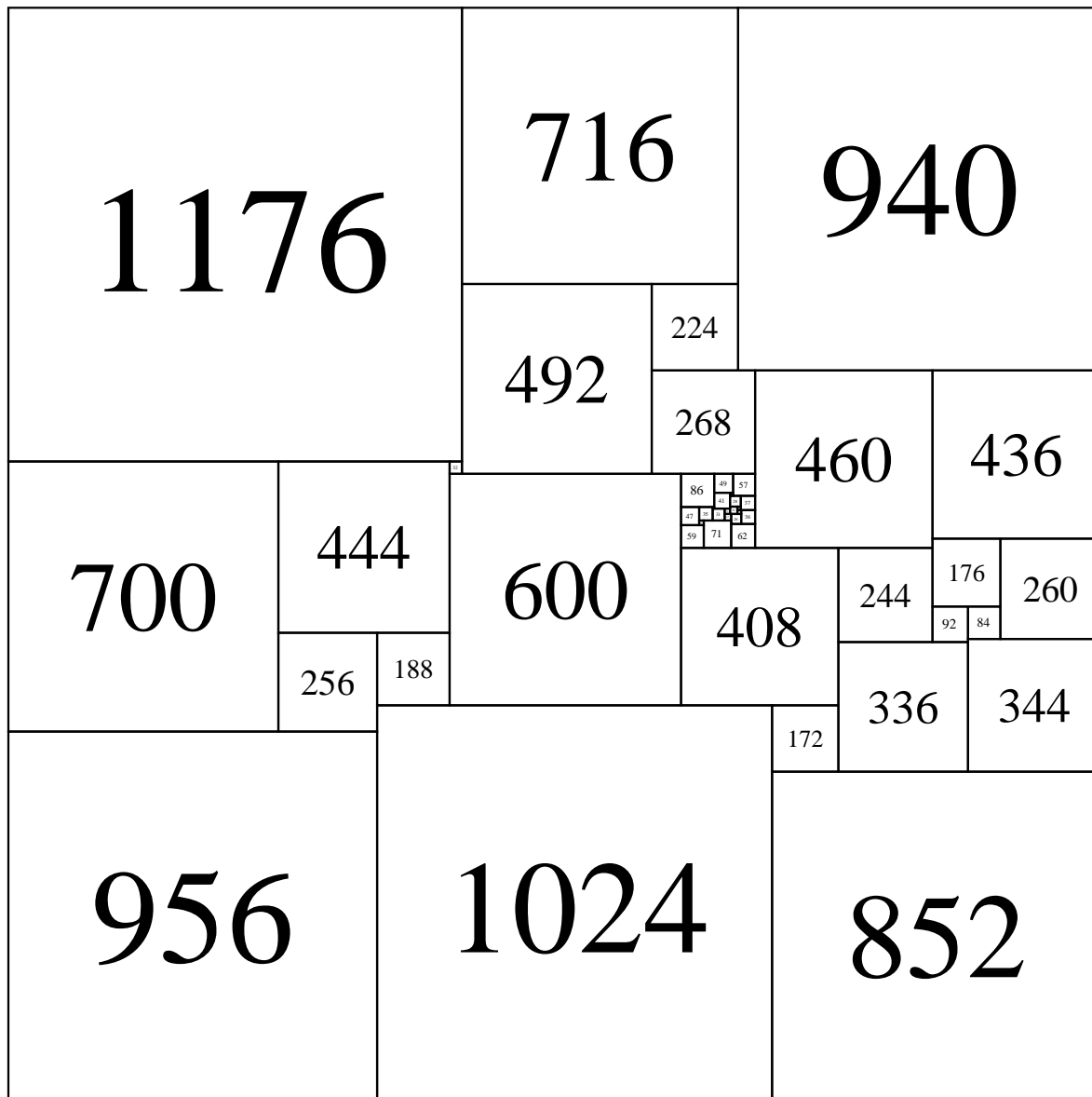
48 : 2832c (8) SEA 2012



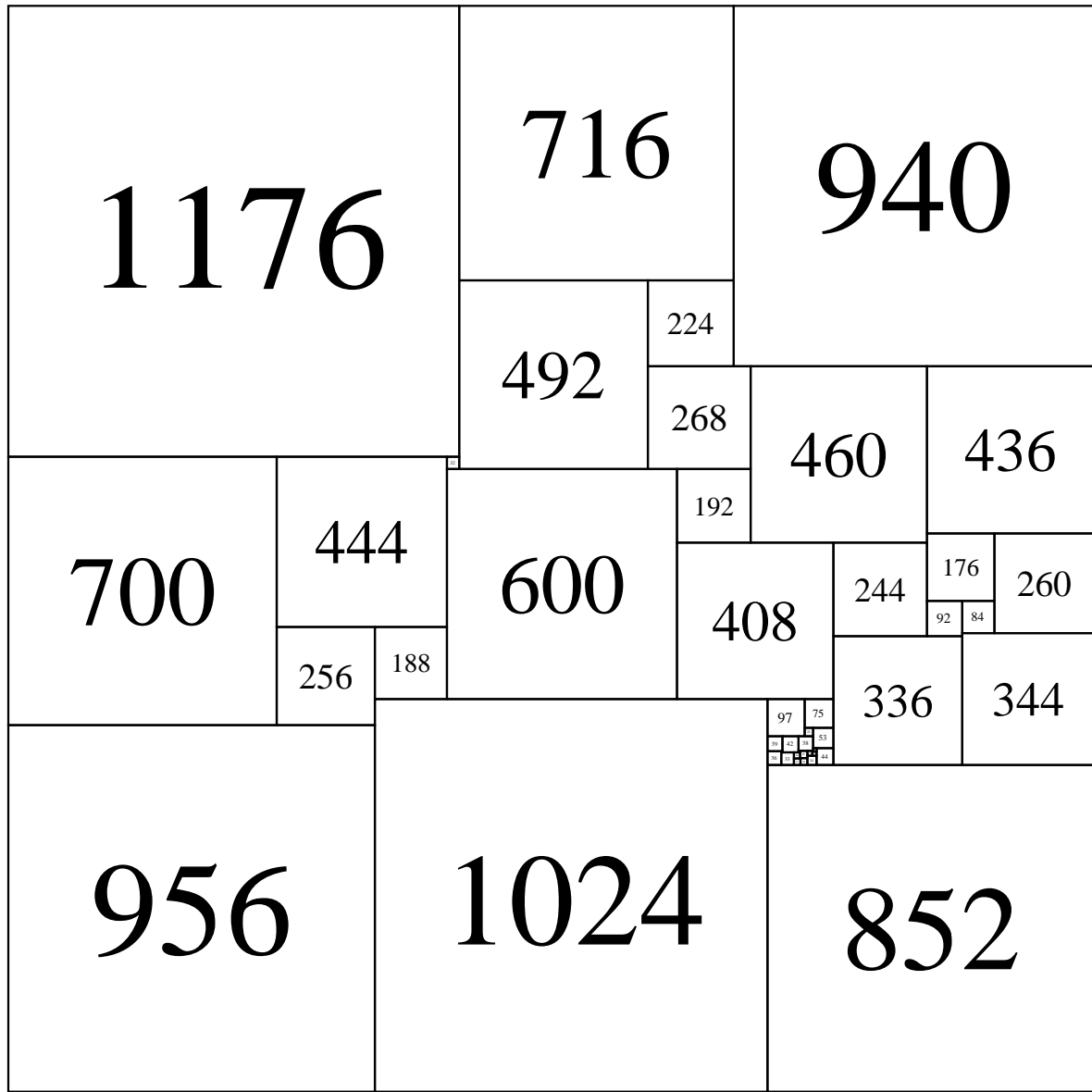
48 : 2832d (8) SEA 2012



48 : 2832e (8) SEA 2012



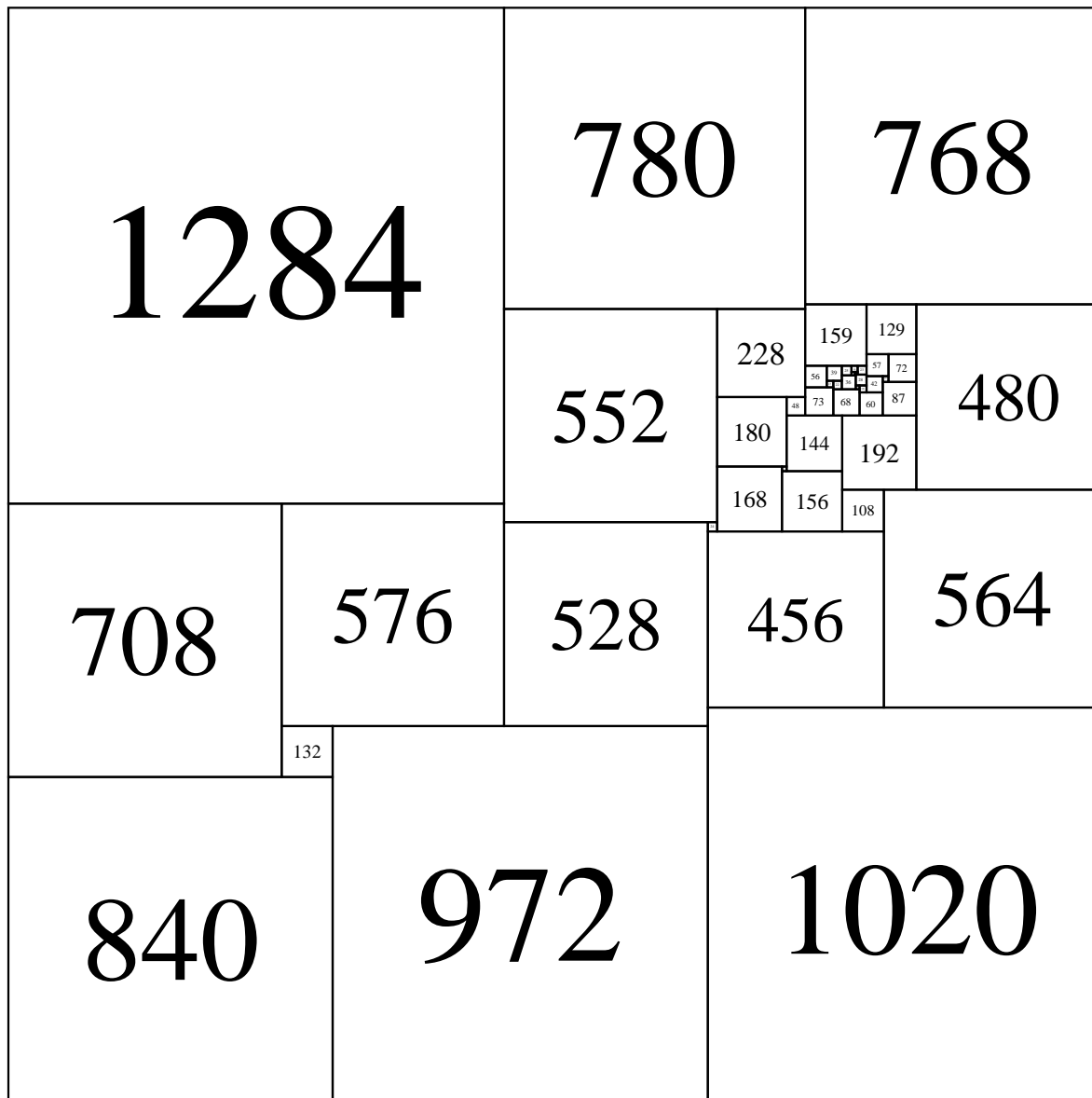
48 : 2832f (8) SEA 2012



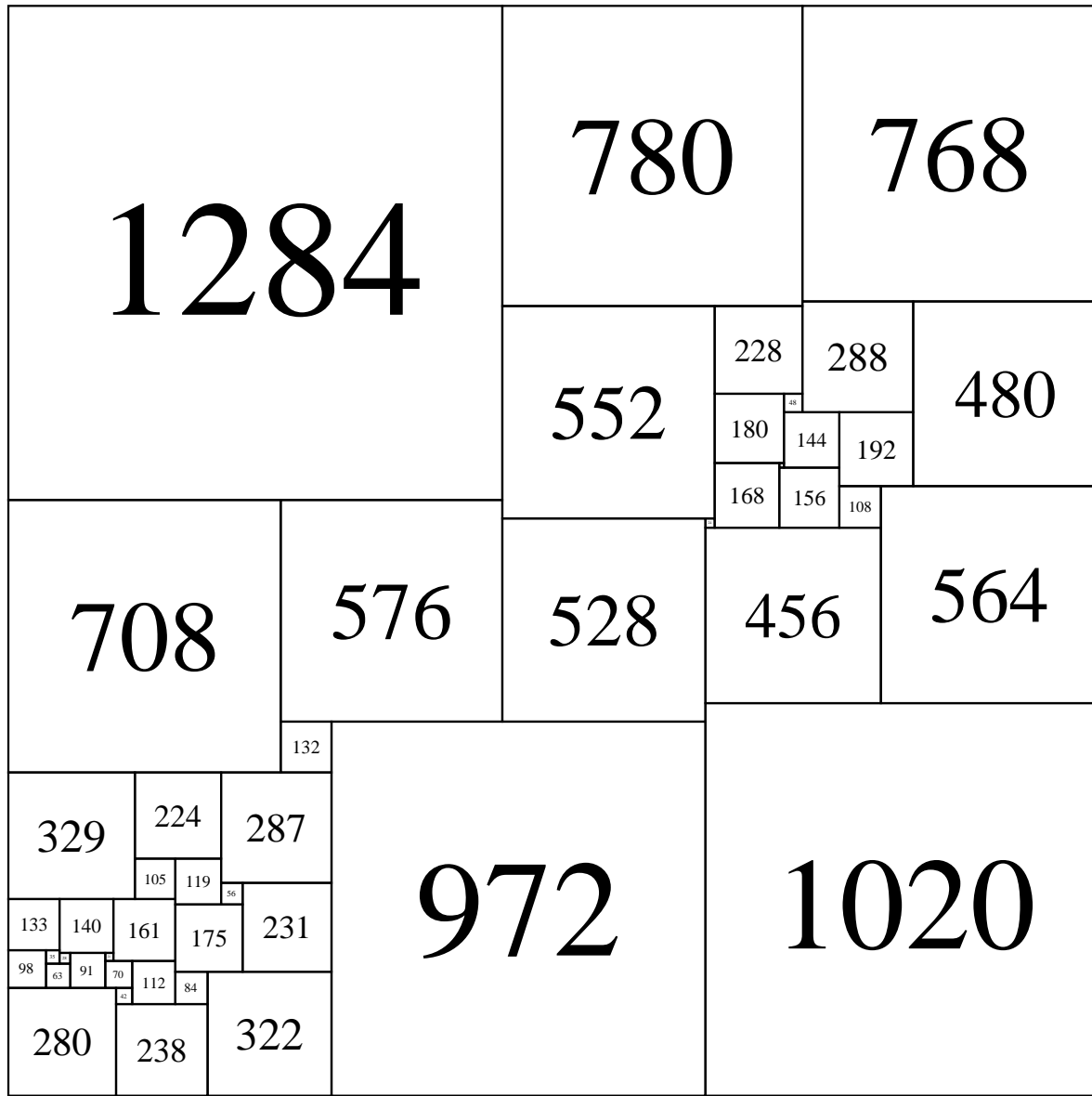
48 : 2832g (8) SEA 2012

1179		708		945
		471	237	
396		408	357	948
723		723		
110	88	96	102	90
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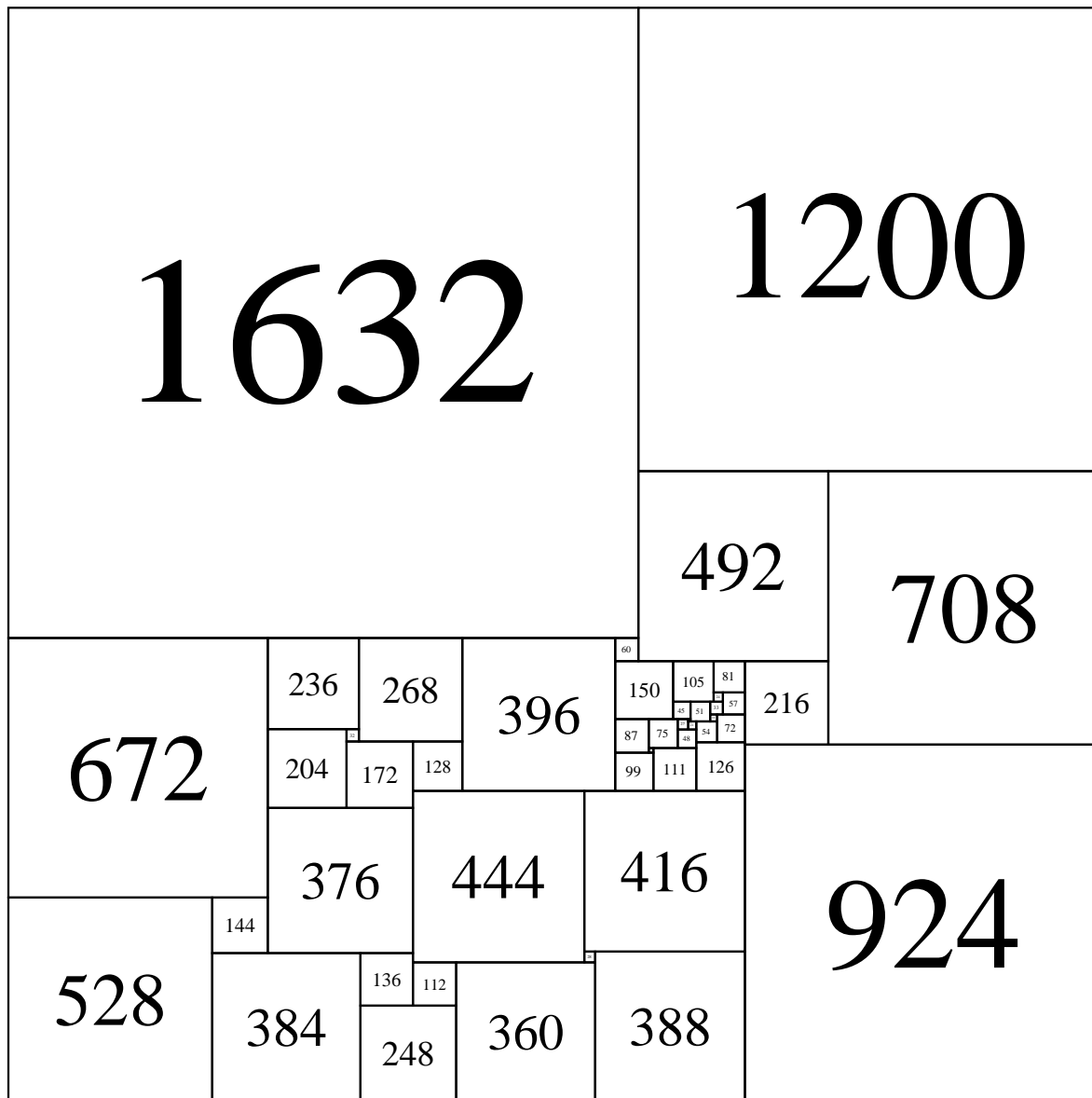
48 : 2832h (8) SEA 2012



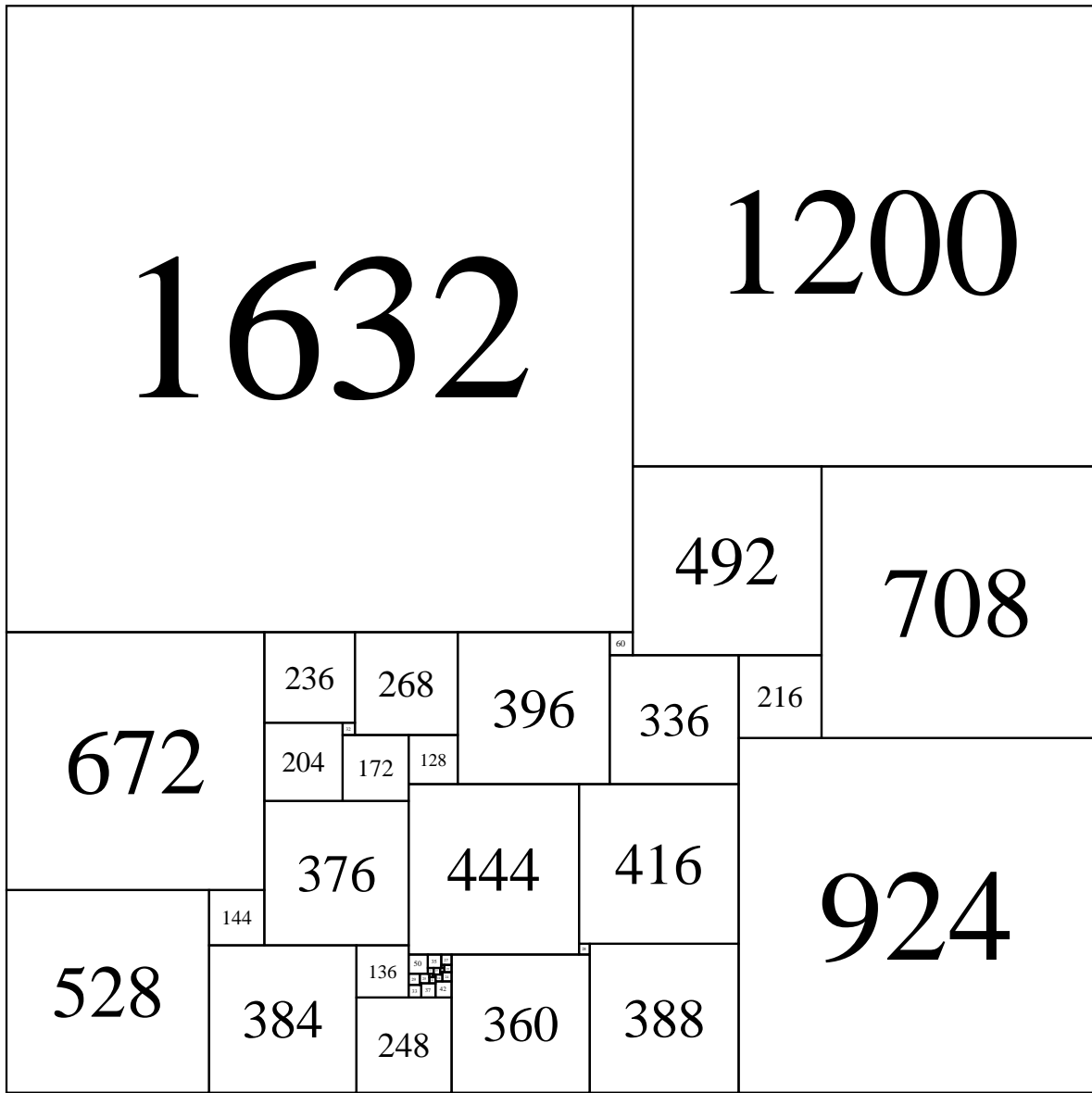
48 : 2832i (8) SEA 2012



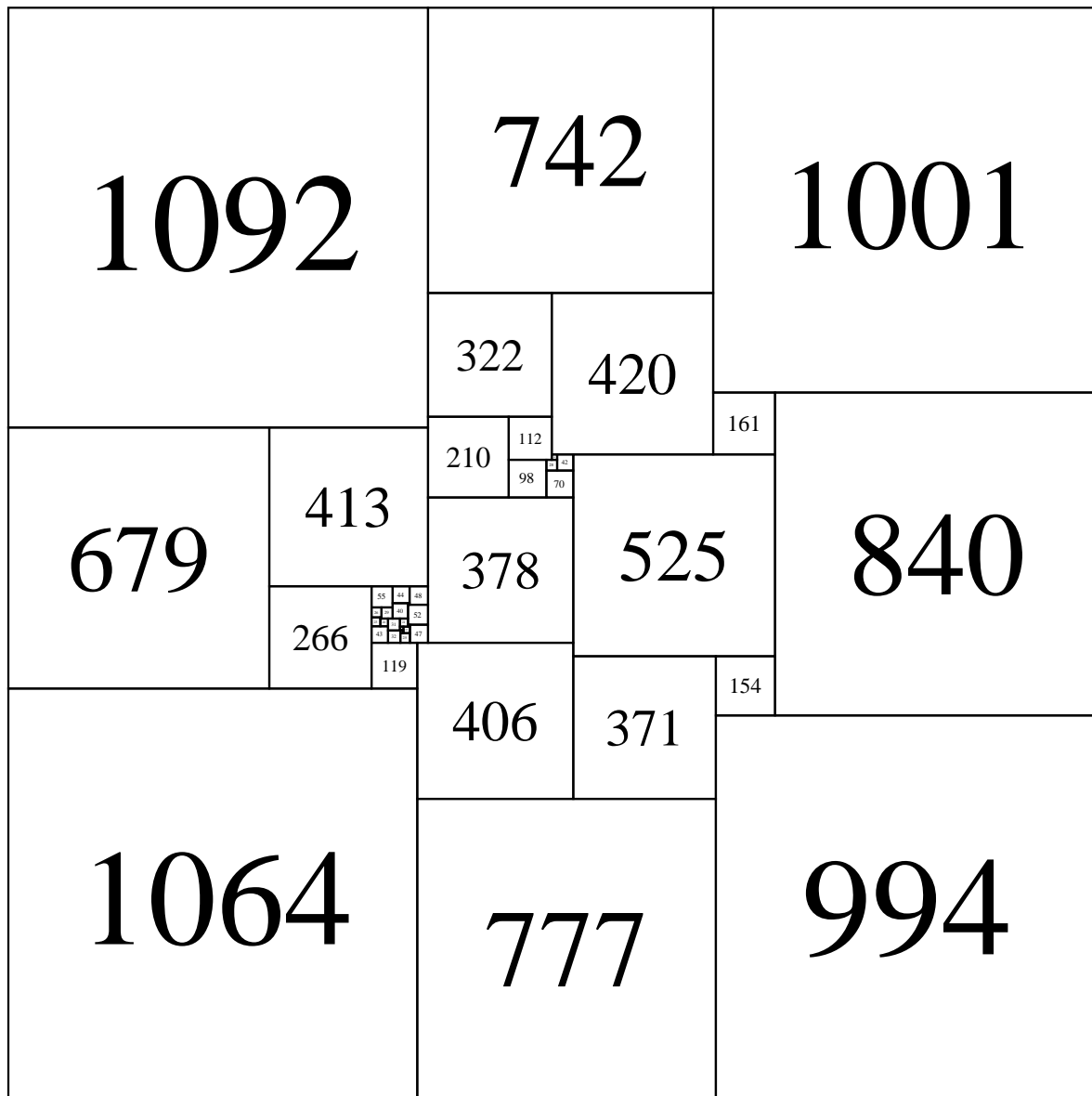
48 : 2832j (8) SEA 2012



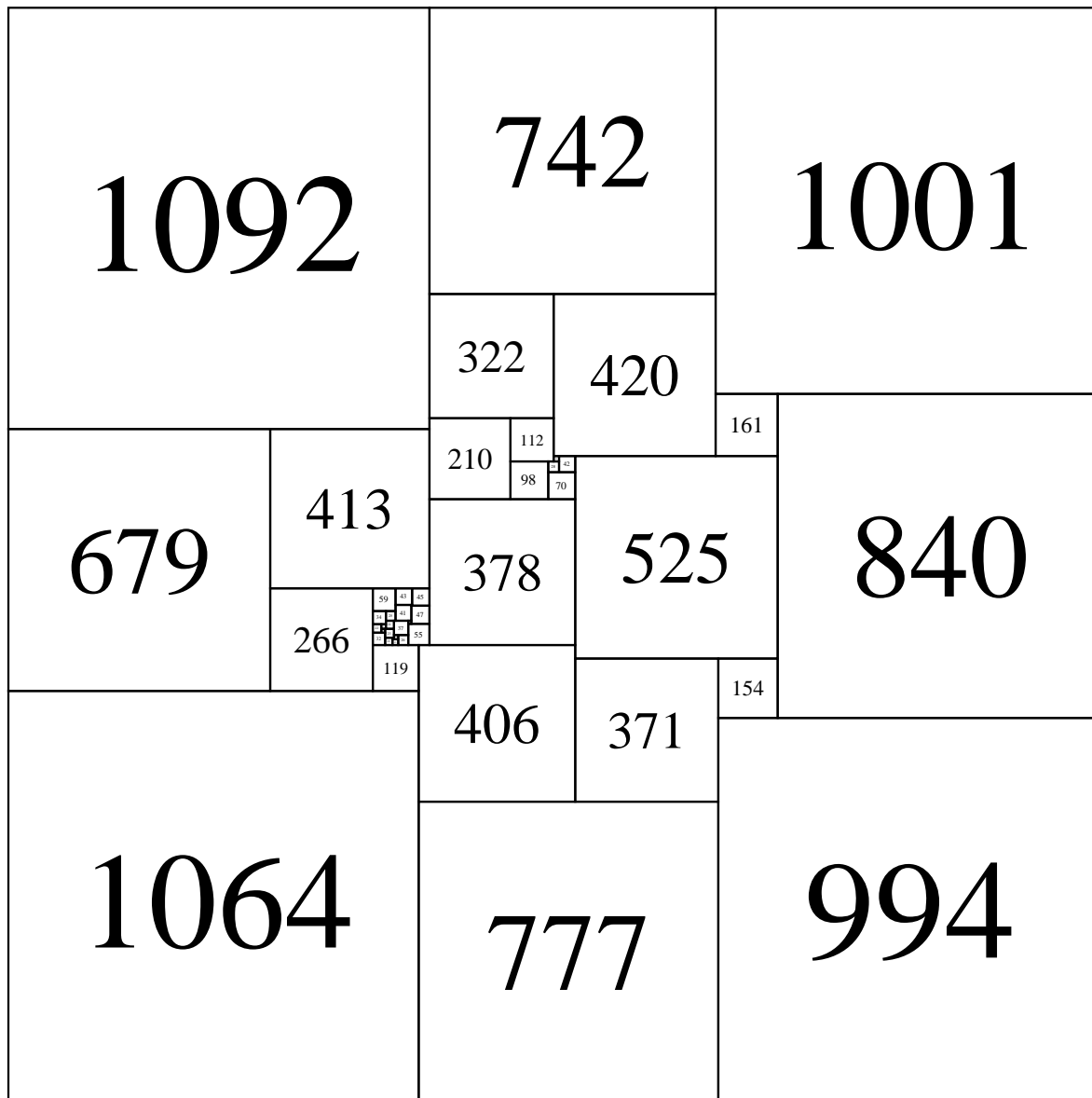
48 : 2832k (8) SEA 2012



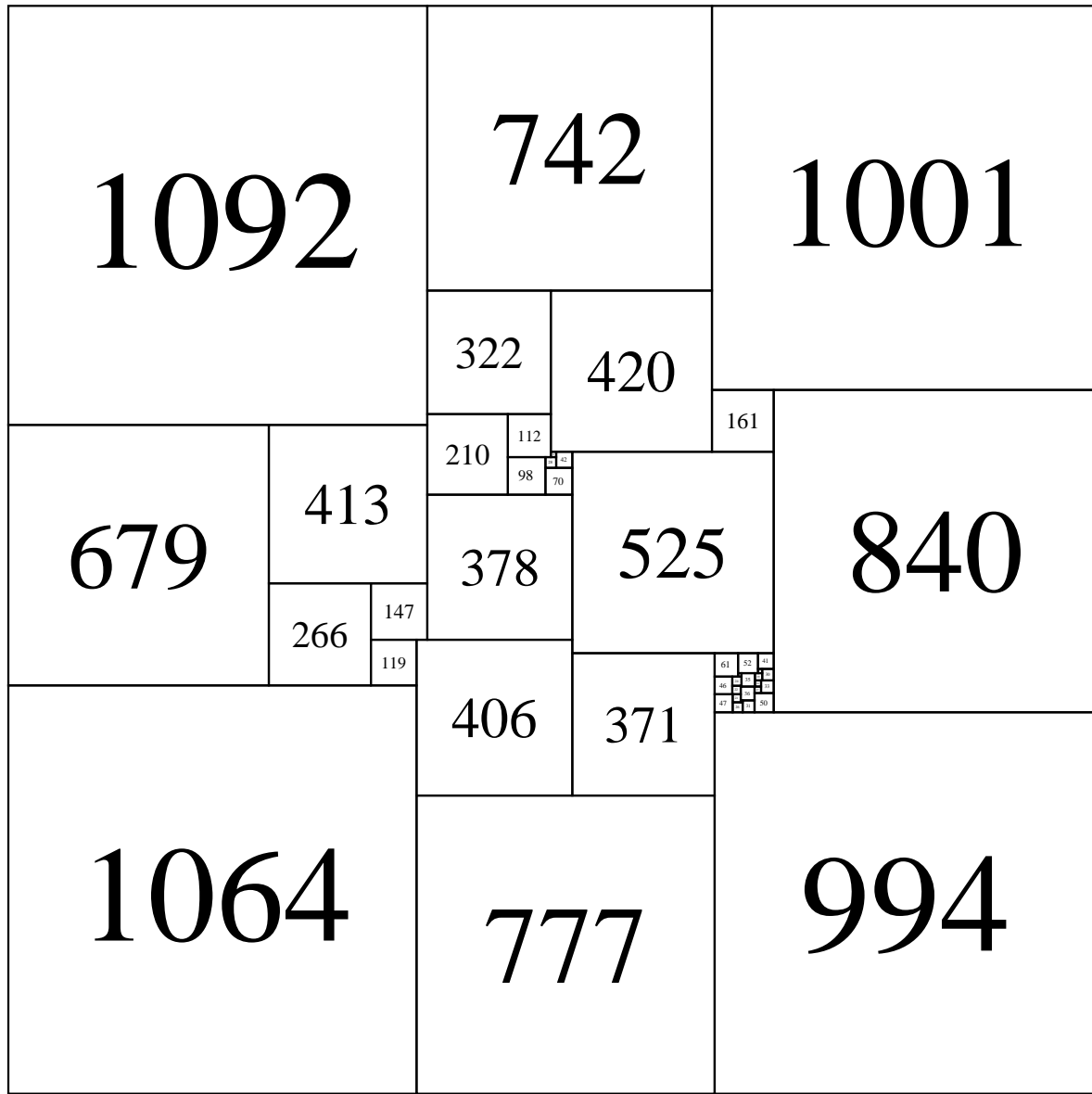
48 : 28321 (8) SEA 2012



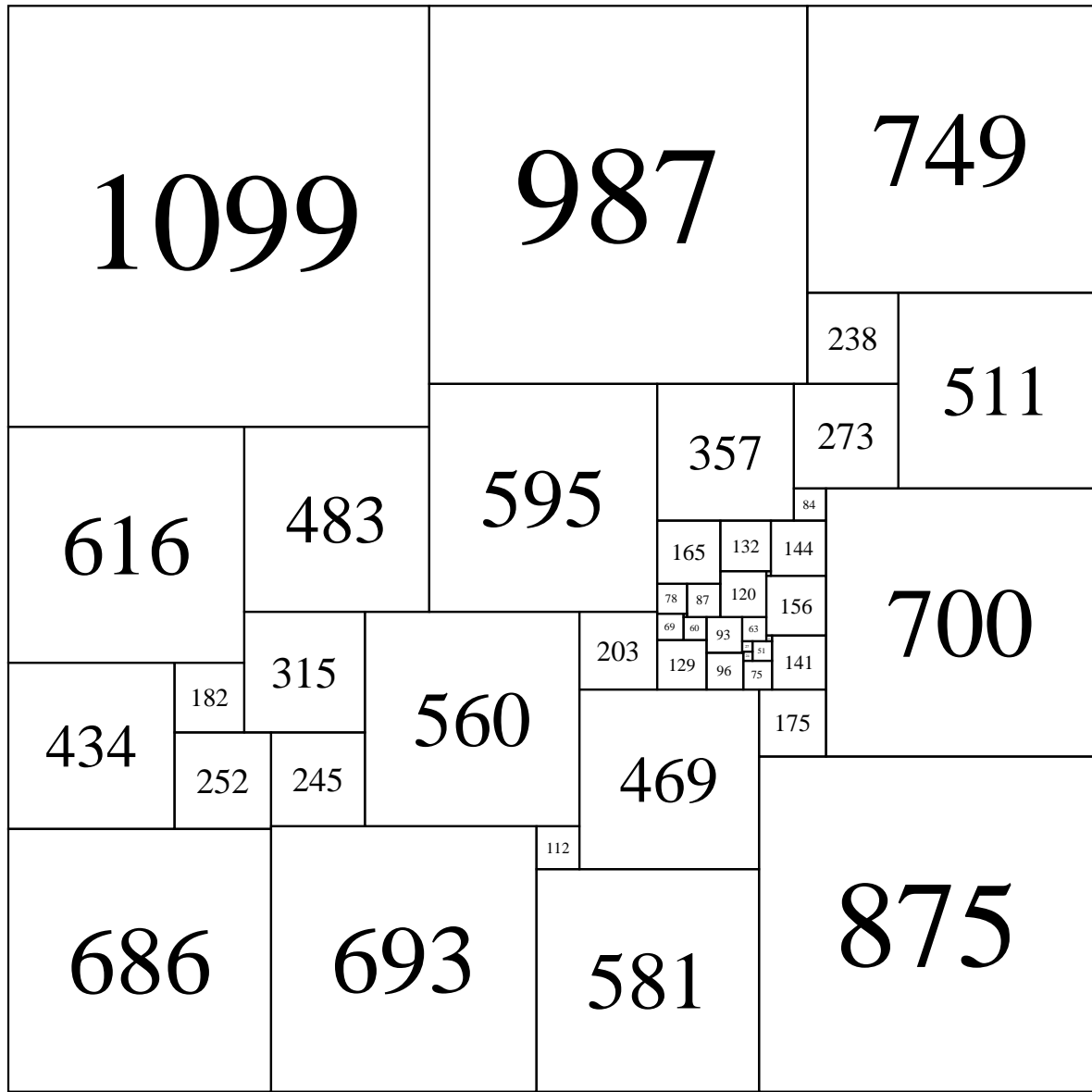
48 : 2835a (8) SEA 2012



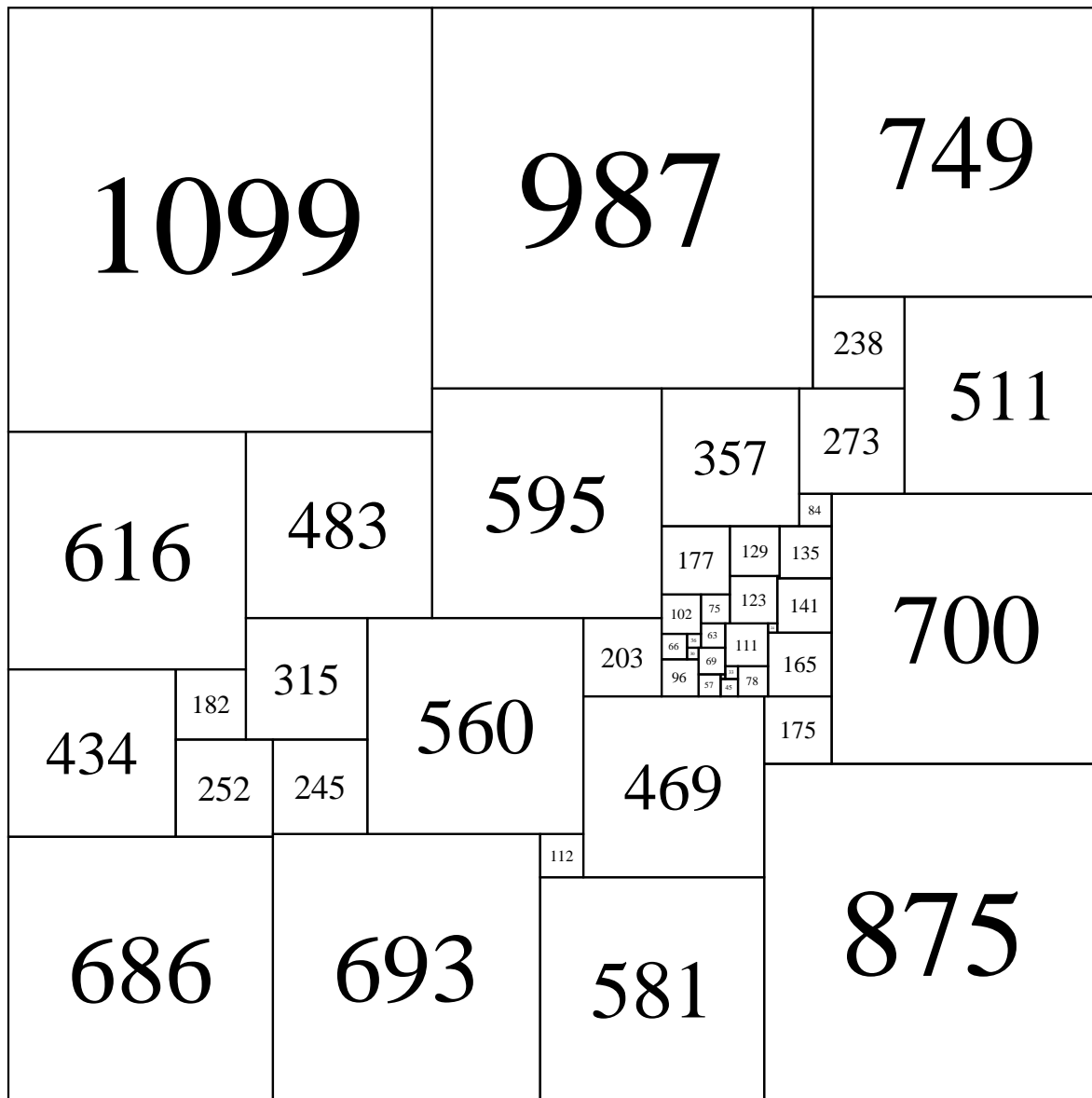
48 : 2835b (8) SEA 2012



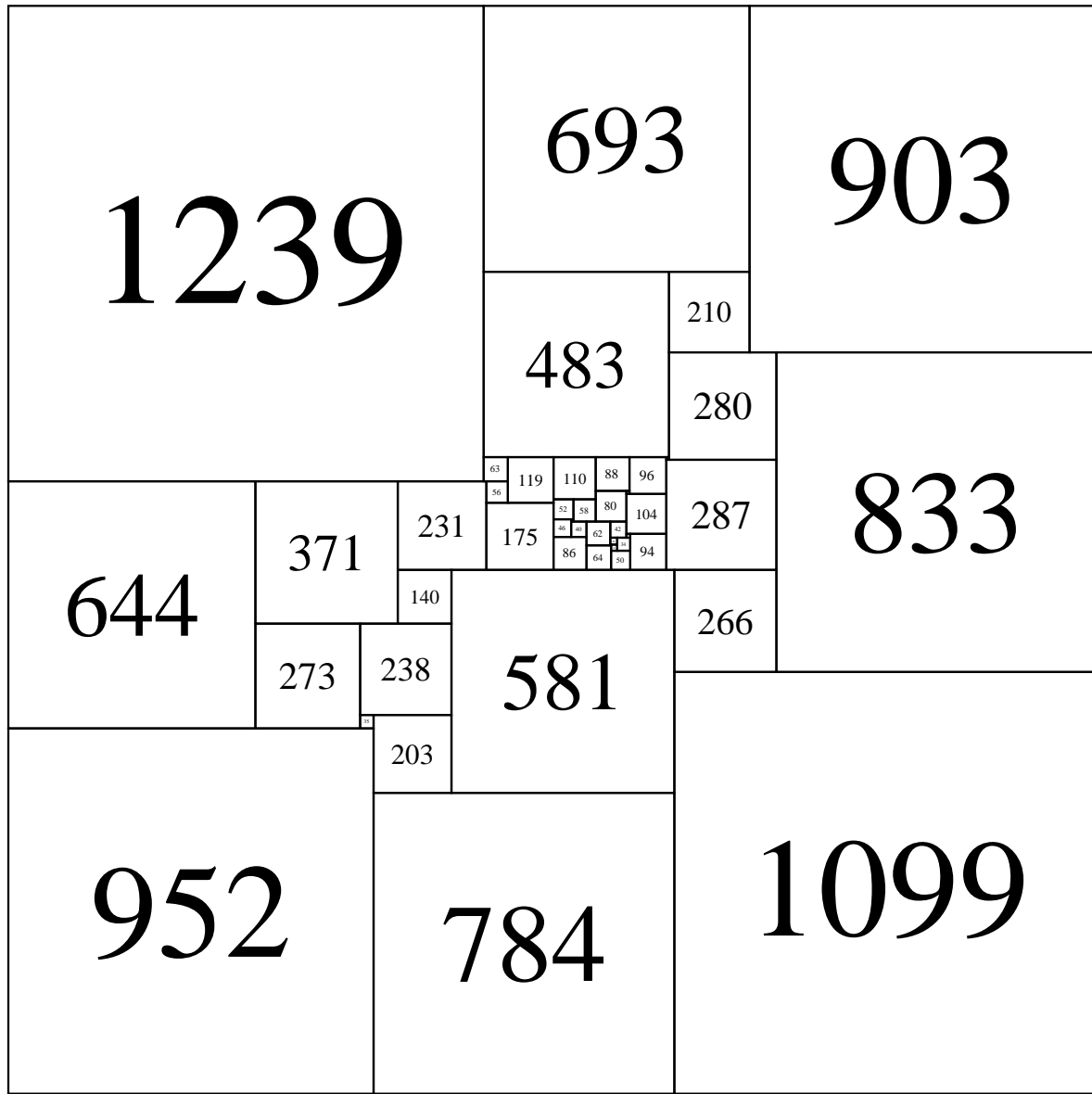
48 : 2835c (8) SEA 2012



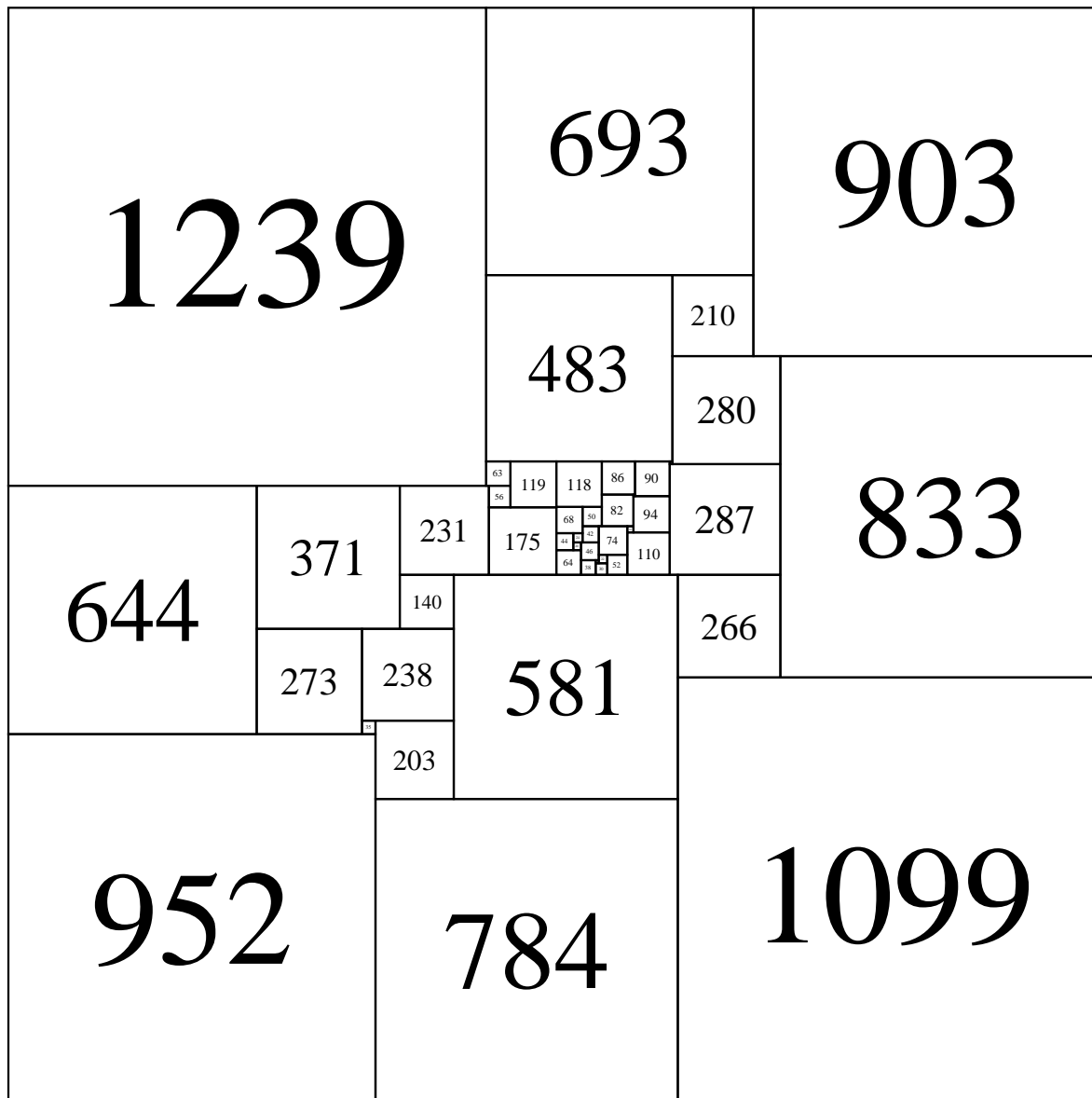
48 : 2835d (8) SEA 2012



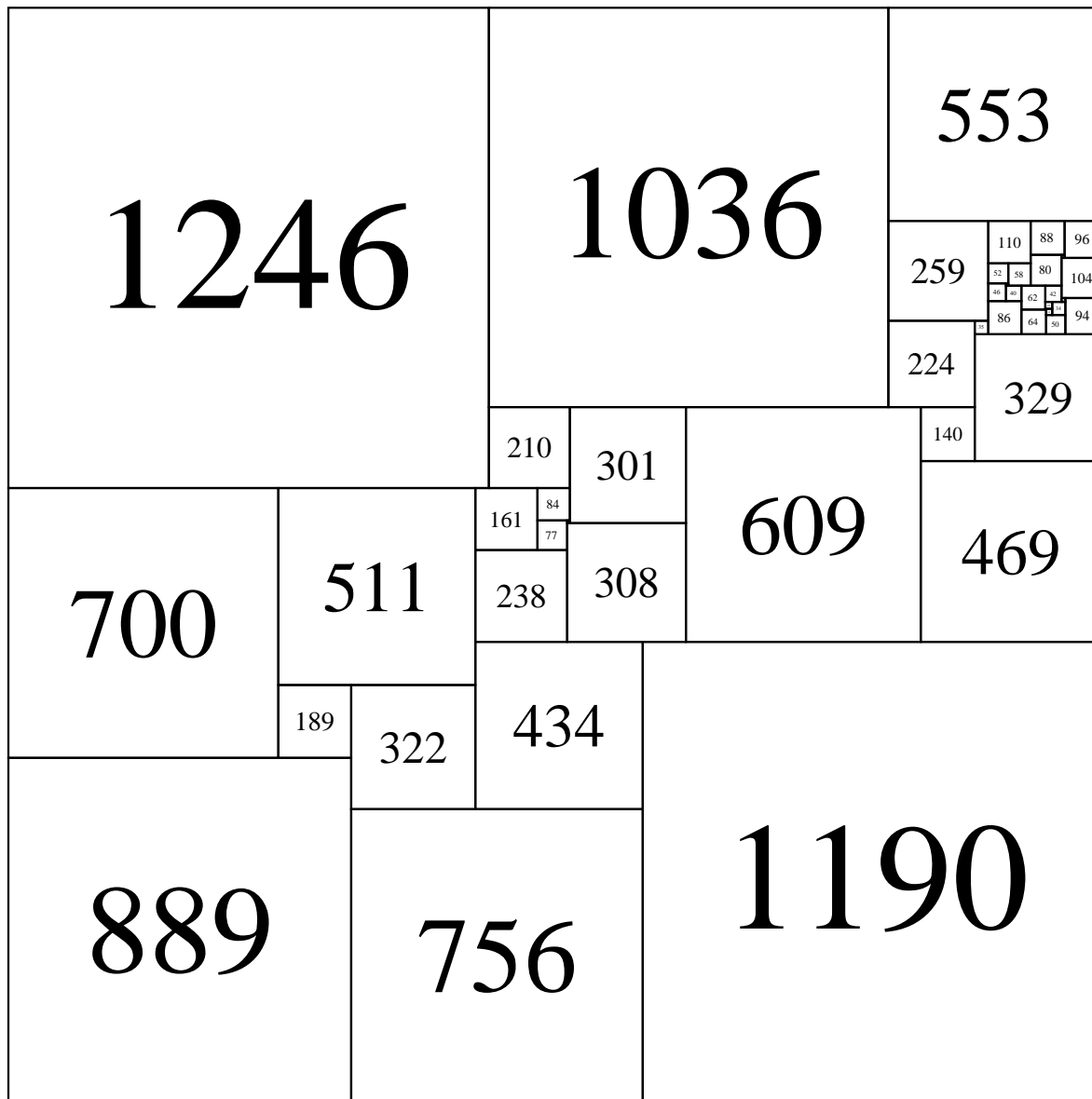
48 : 2835e (8) SEA 2012



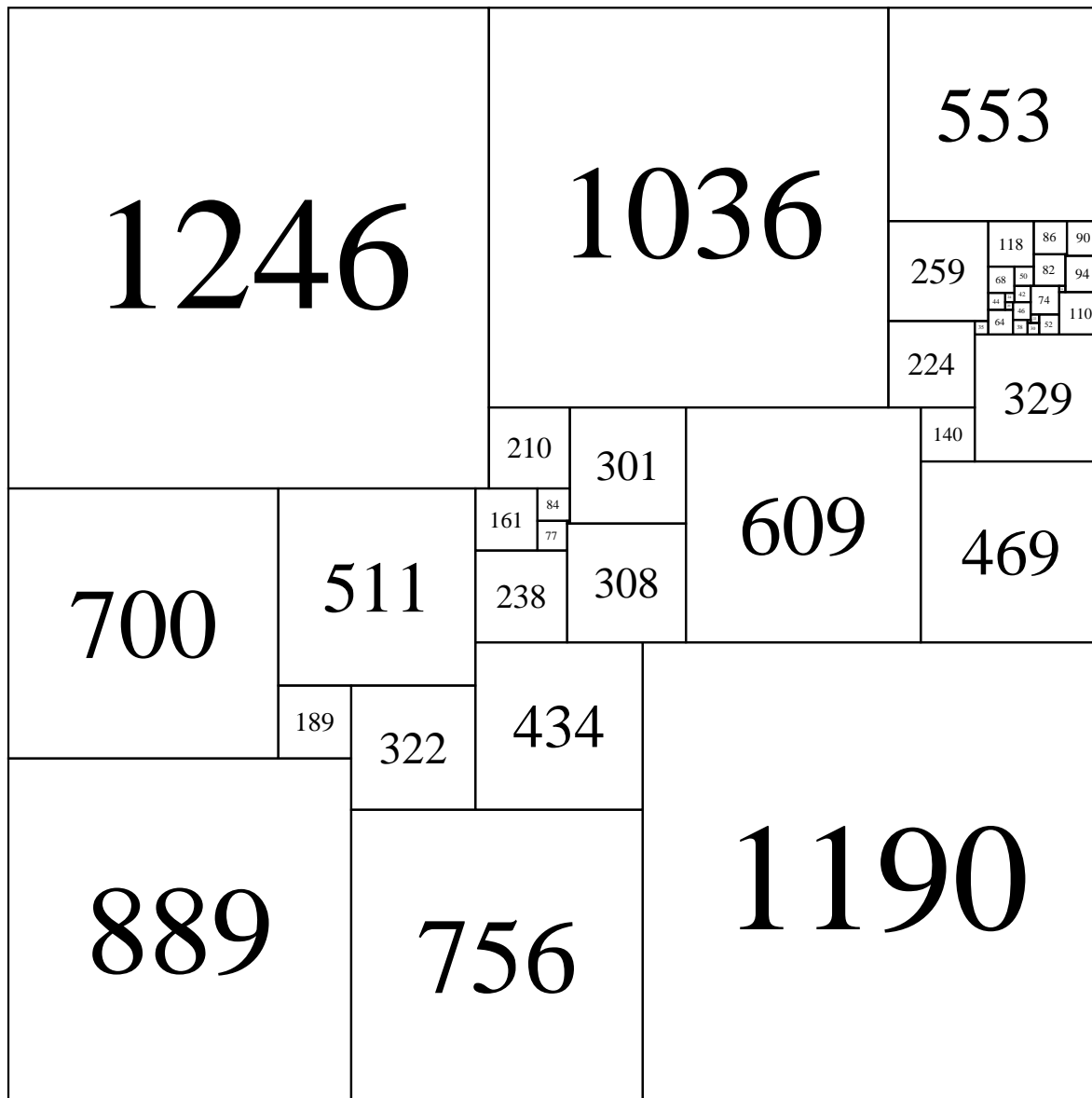
48 : 2835f (8) SEA 2012



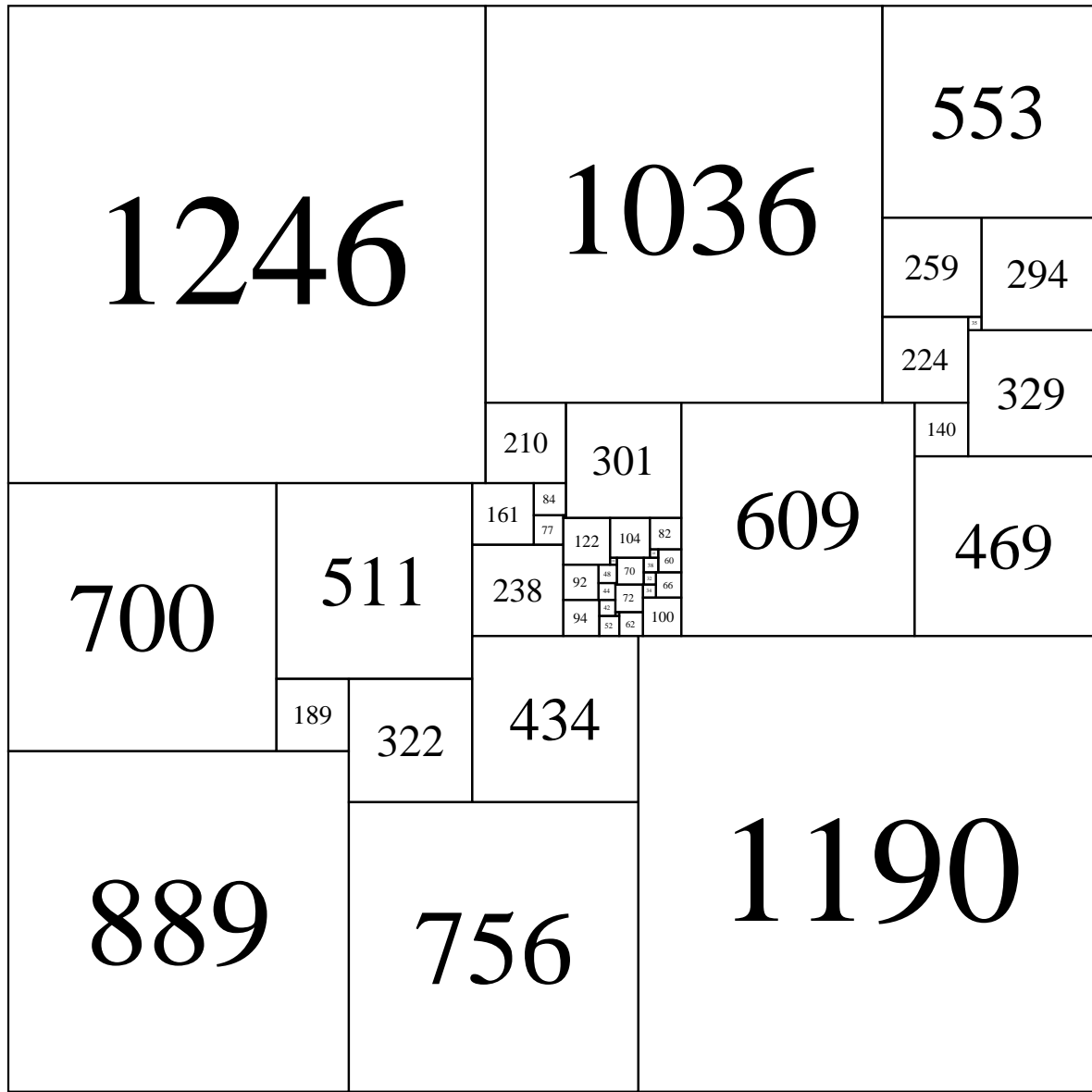
48 : 2835g (8) SEA 2012



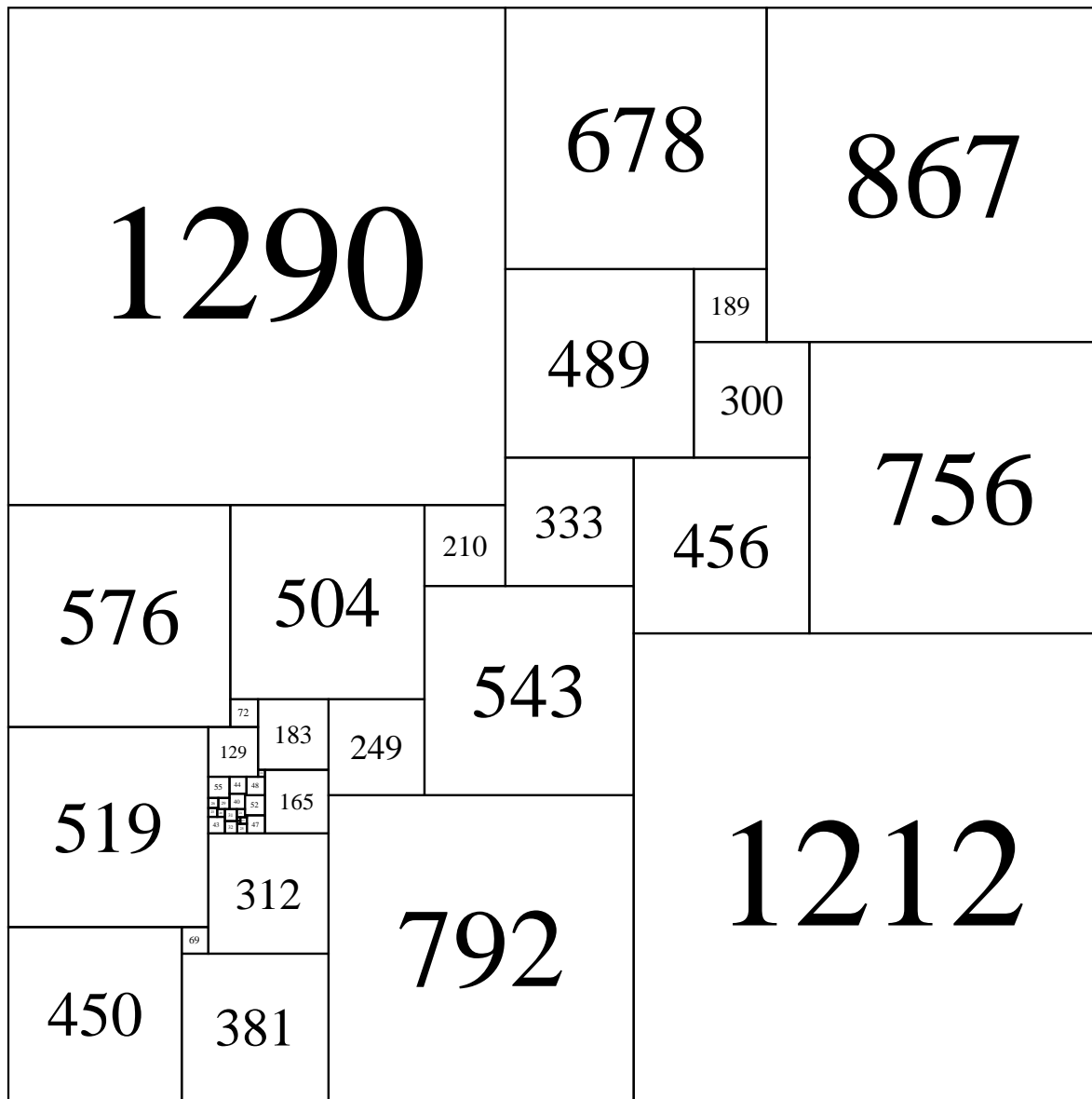
48 : 2835h (8) SEA 2012



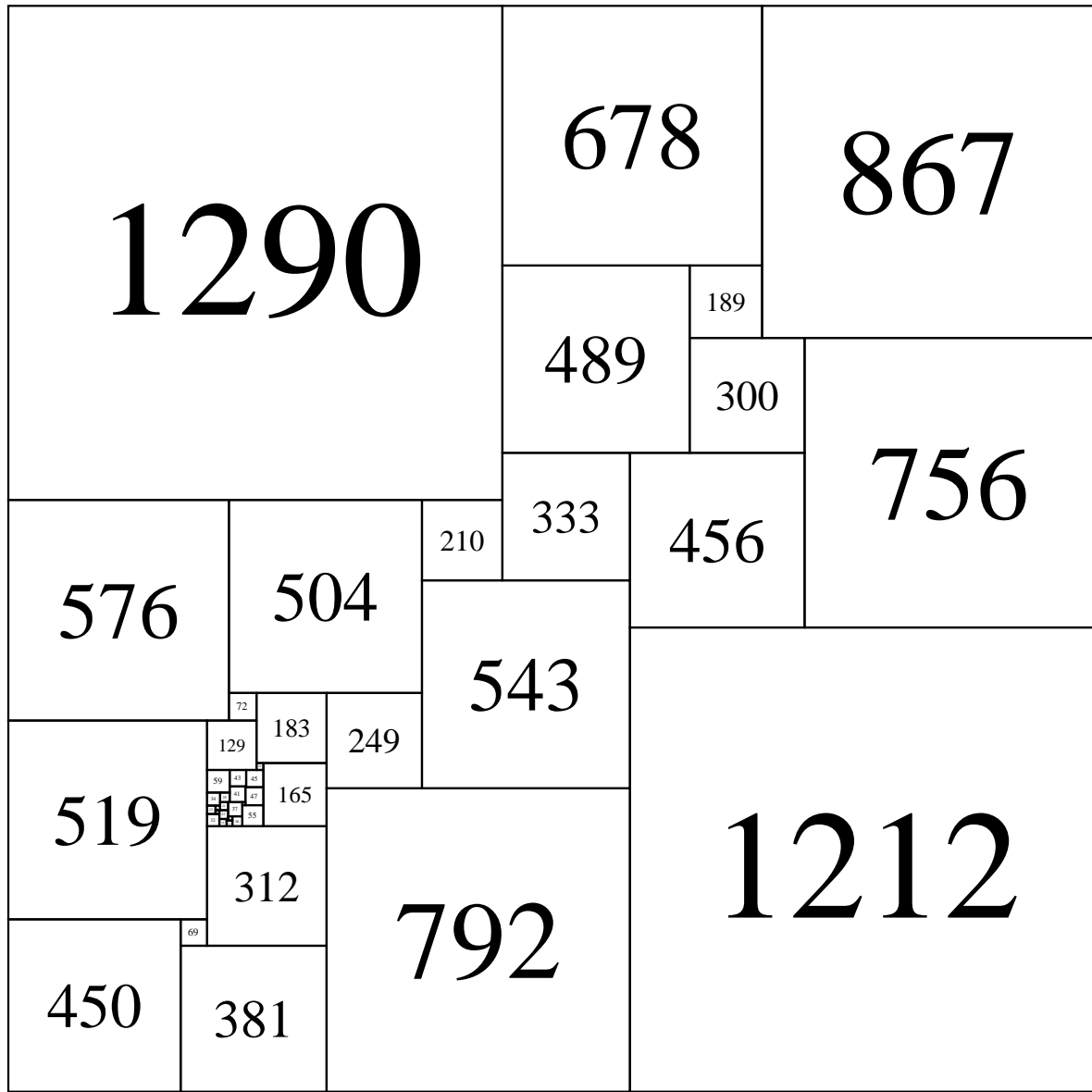
48 : 2835i (8) SEA 2012



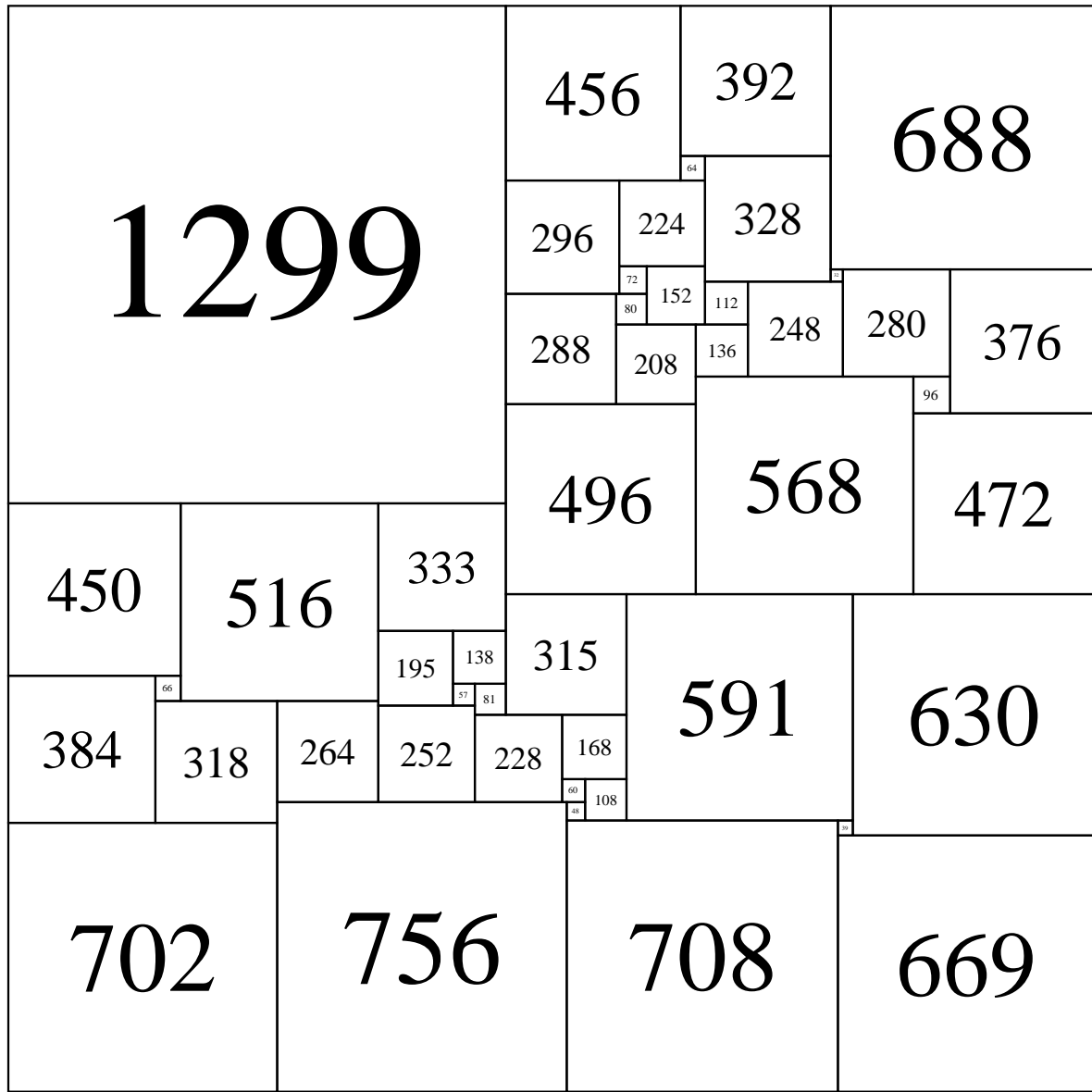
48 : 2835j (8) SEA 2012



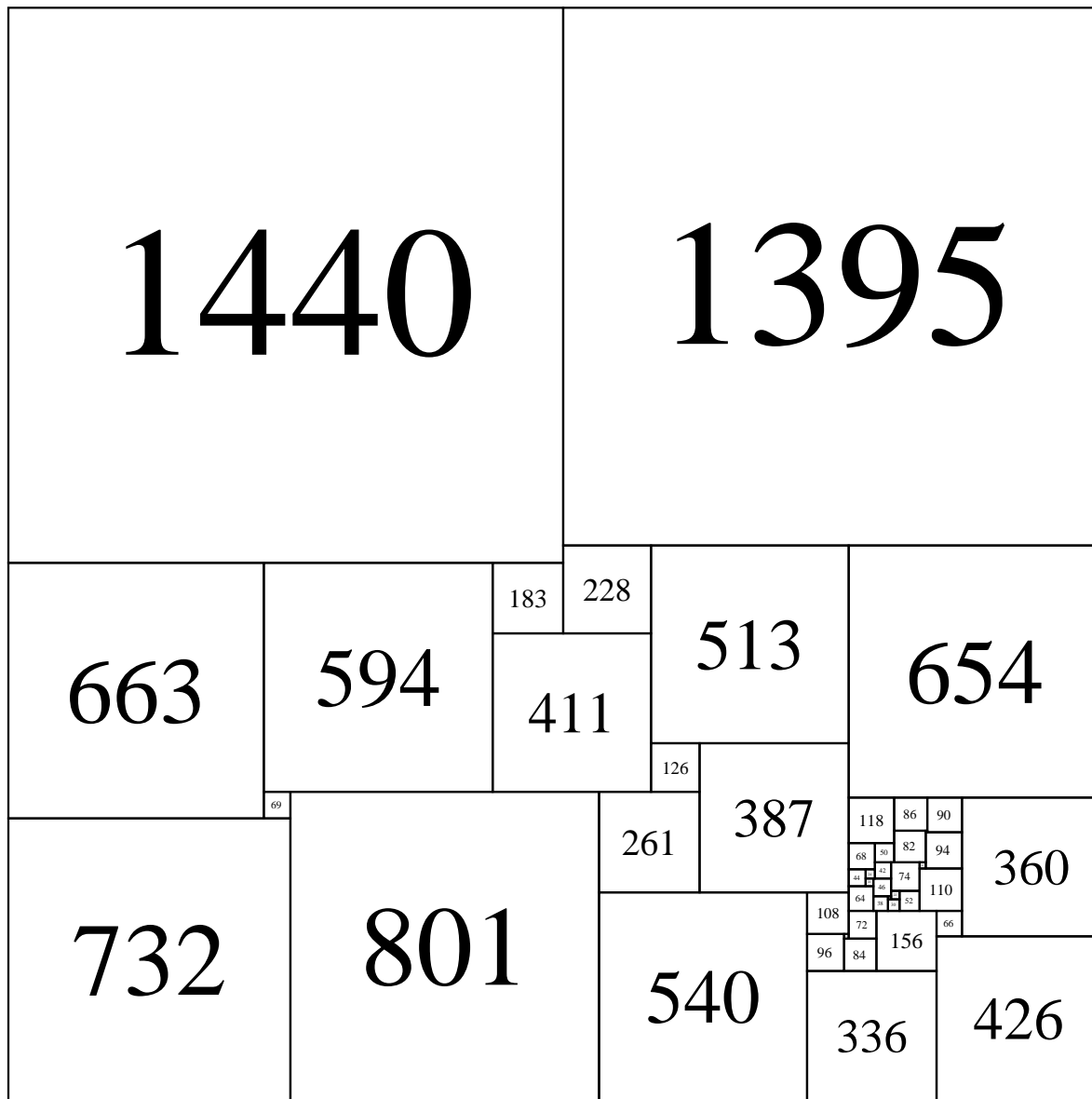
48 : 2835k (8) SEA 2012



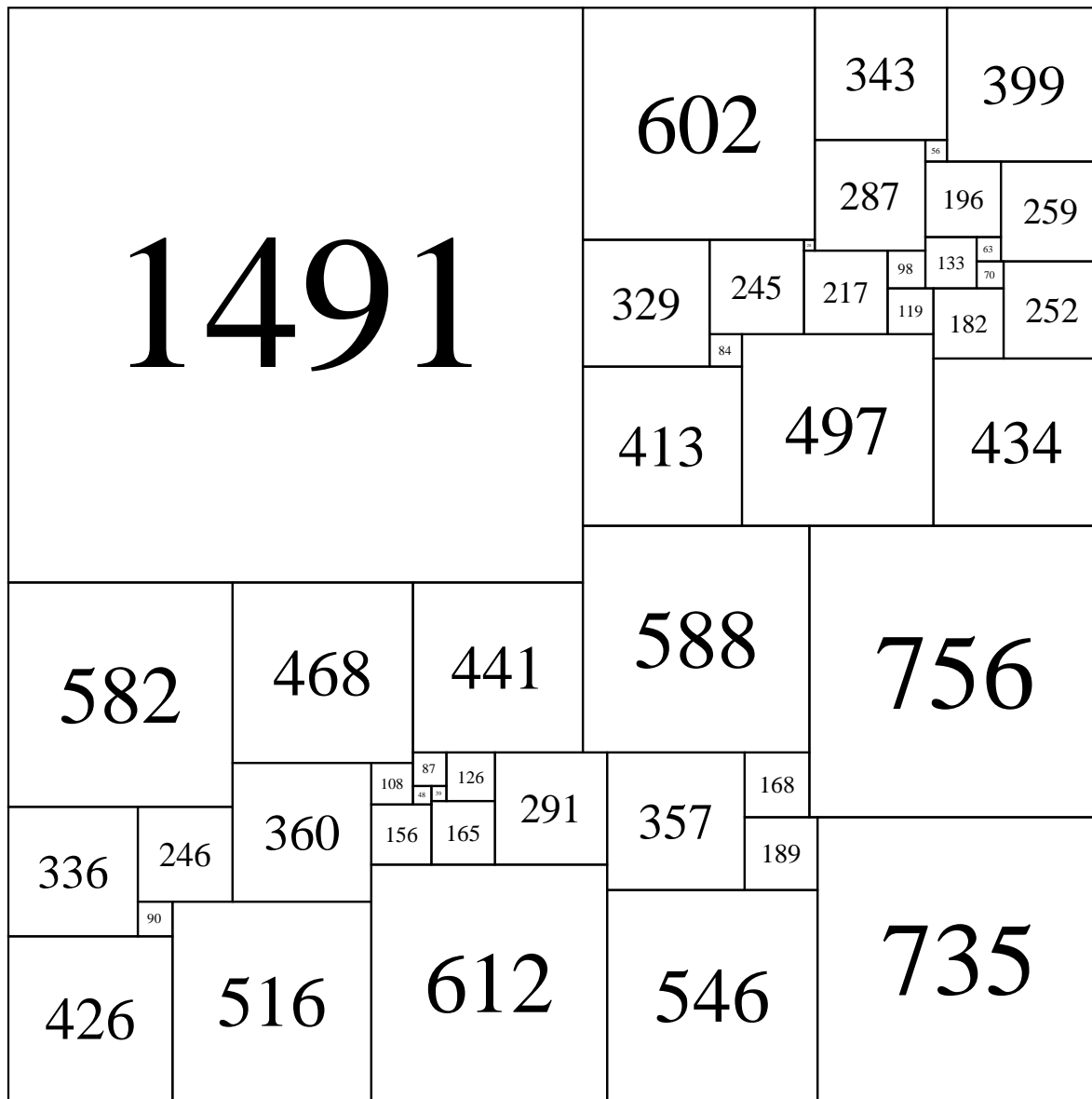
48 : 28351 (8) SEA 2012



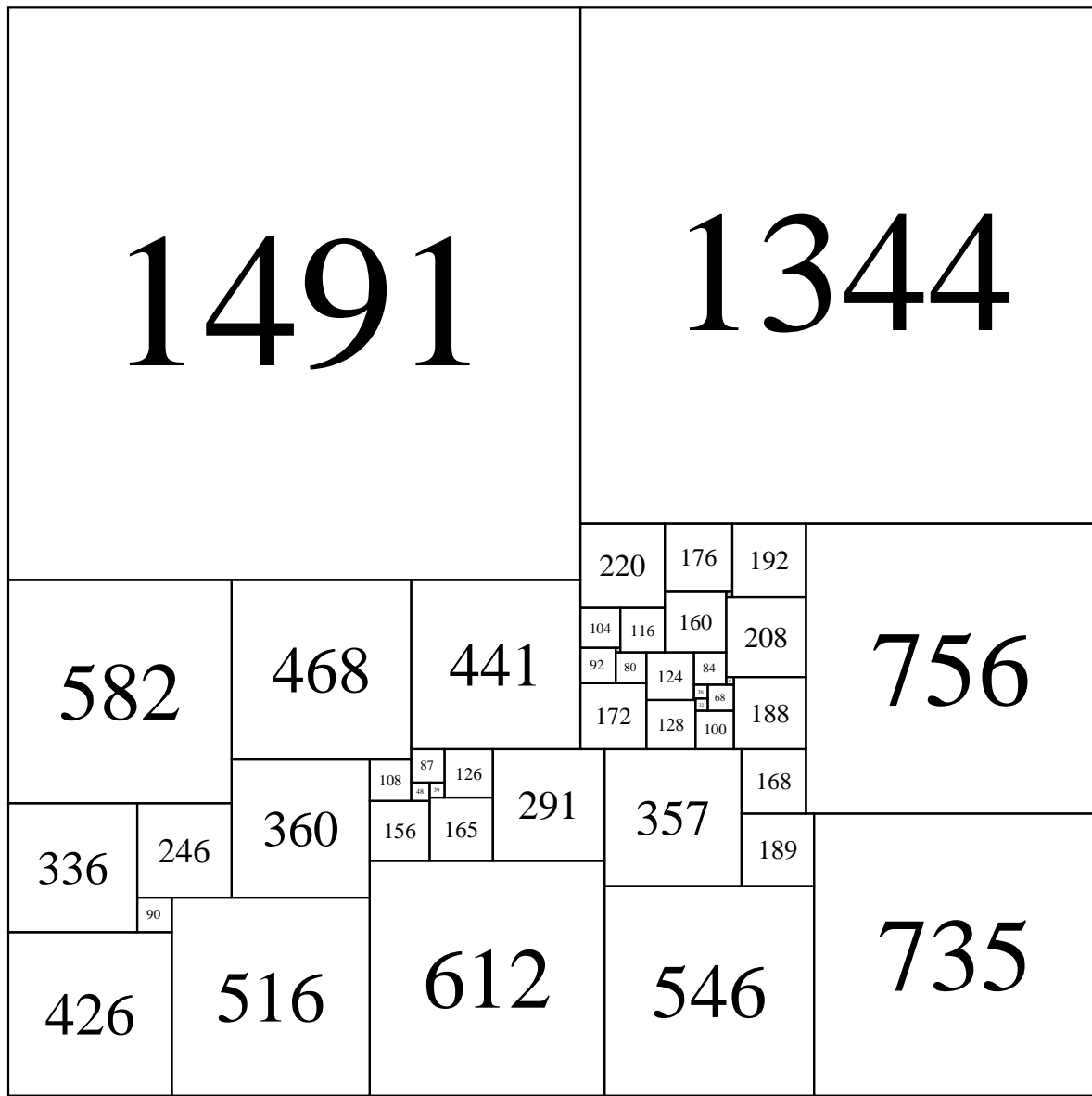
48 : 2835m (8) SEA 2012



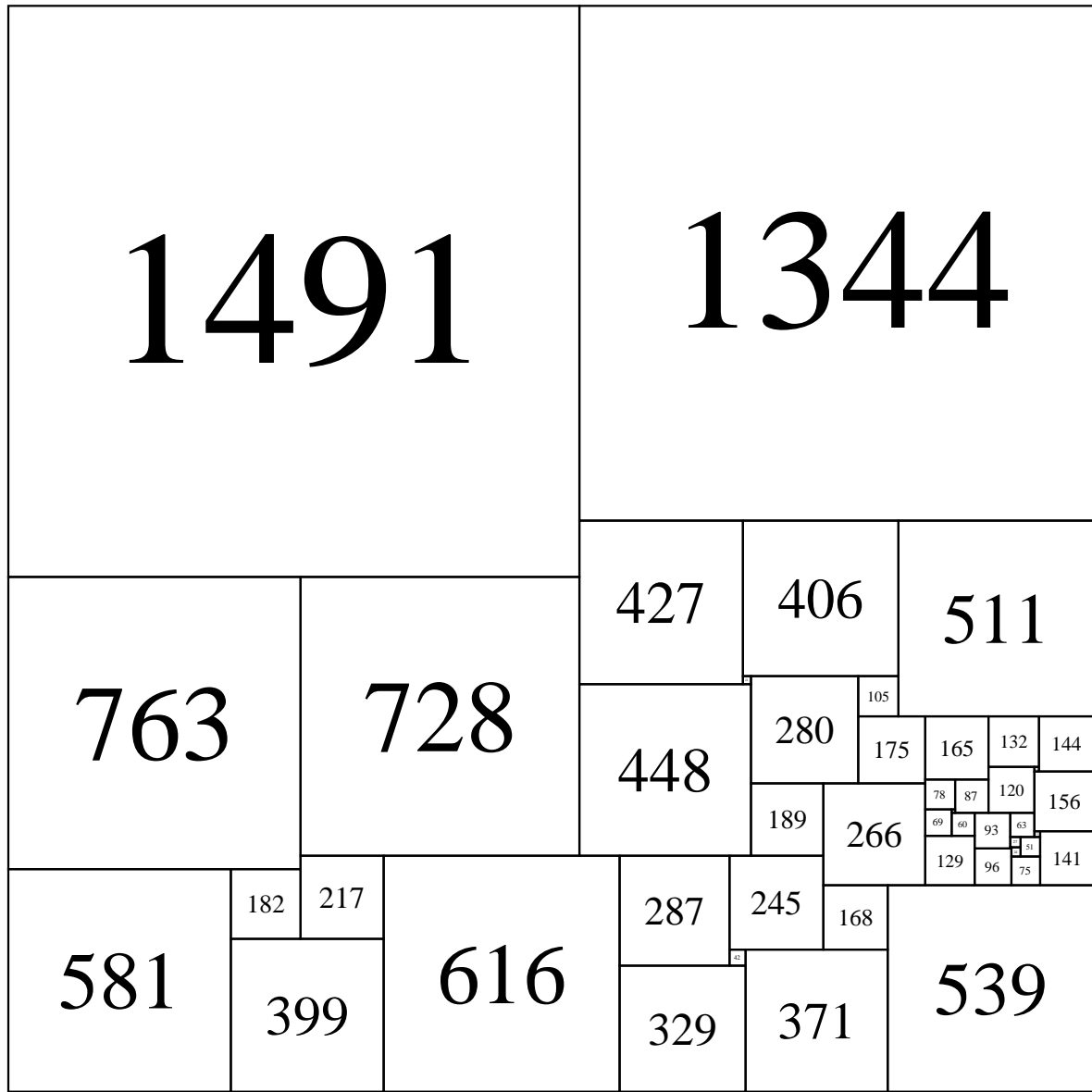
48 : 2835n (8) SEA 2012



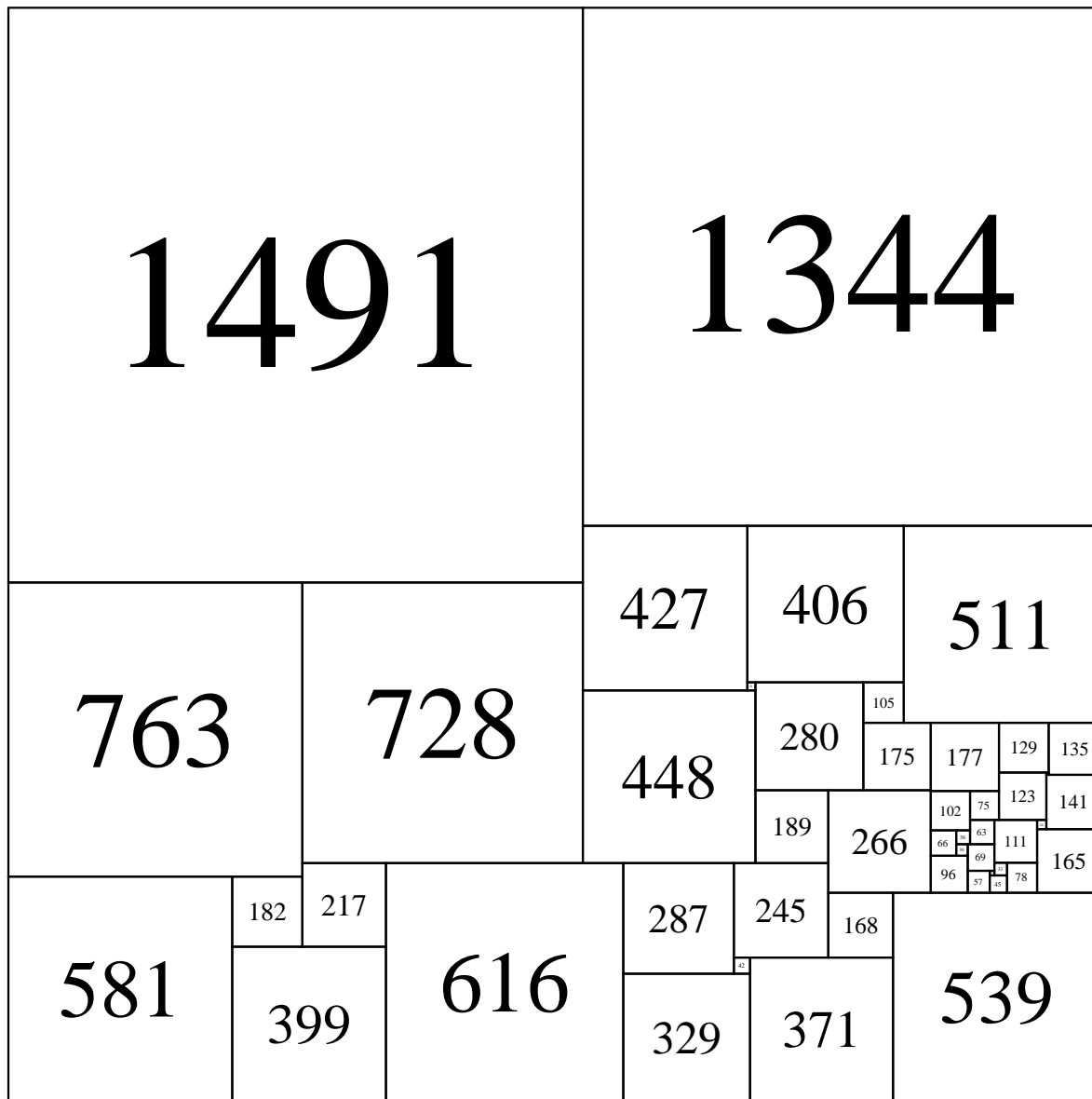
48 : 2835o (8) SEA 2012



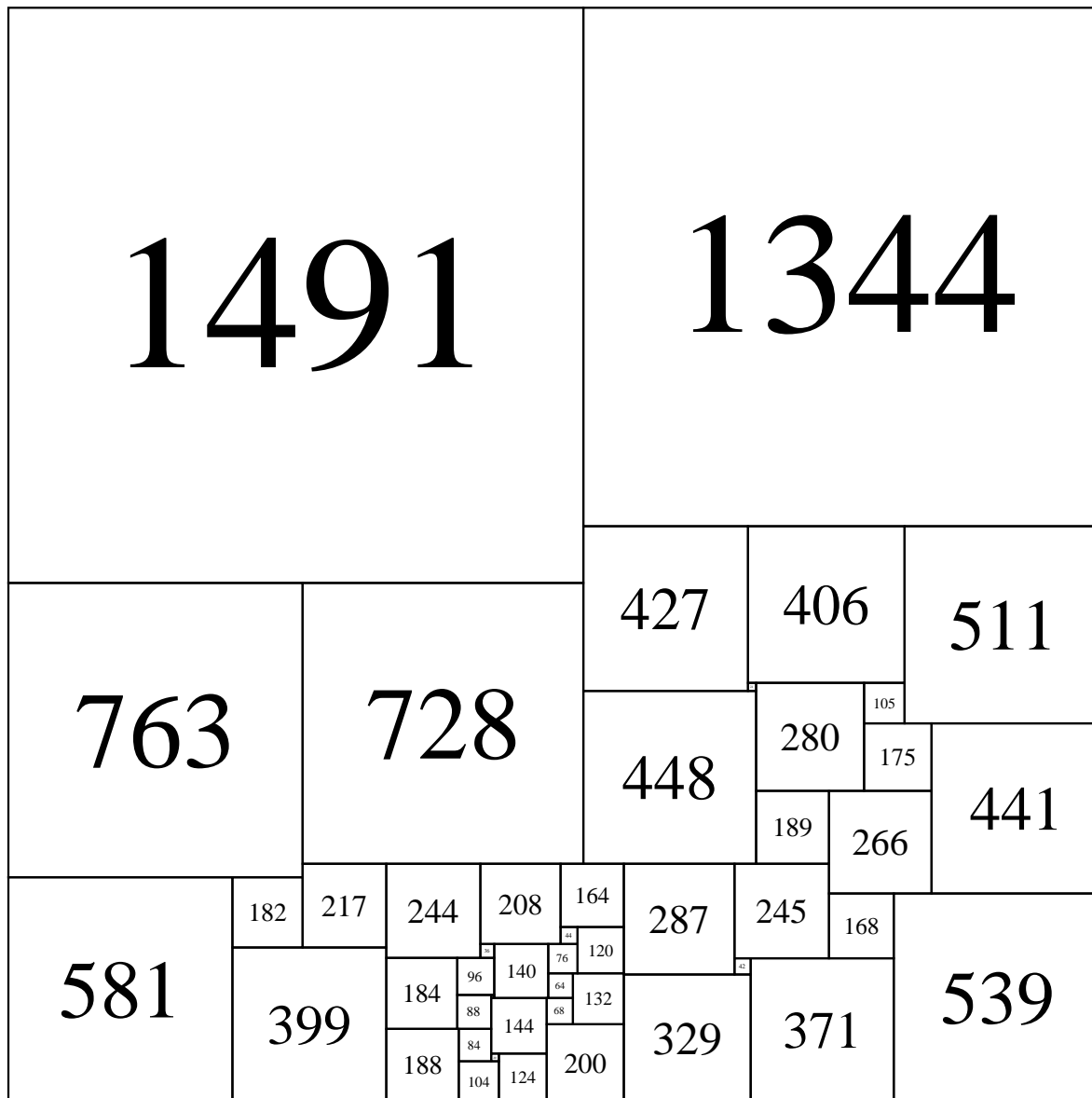
48 : 2835p (8) SEA 2012



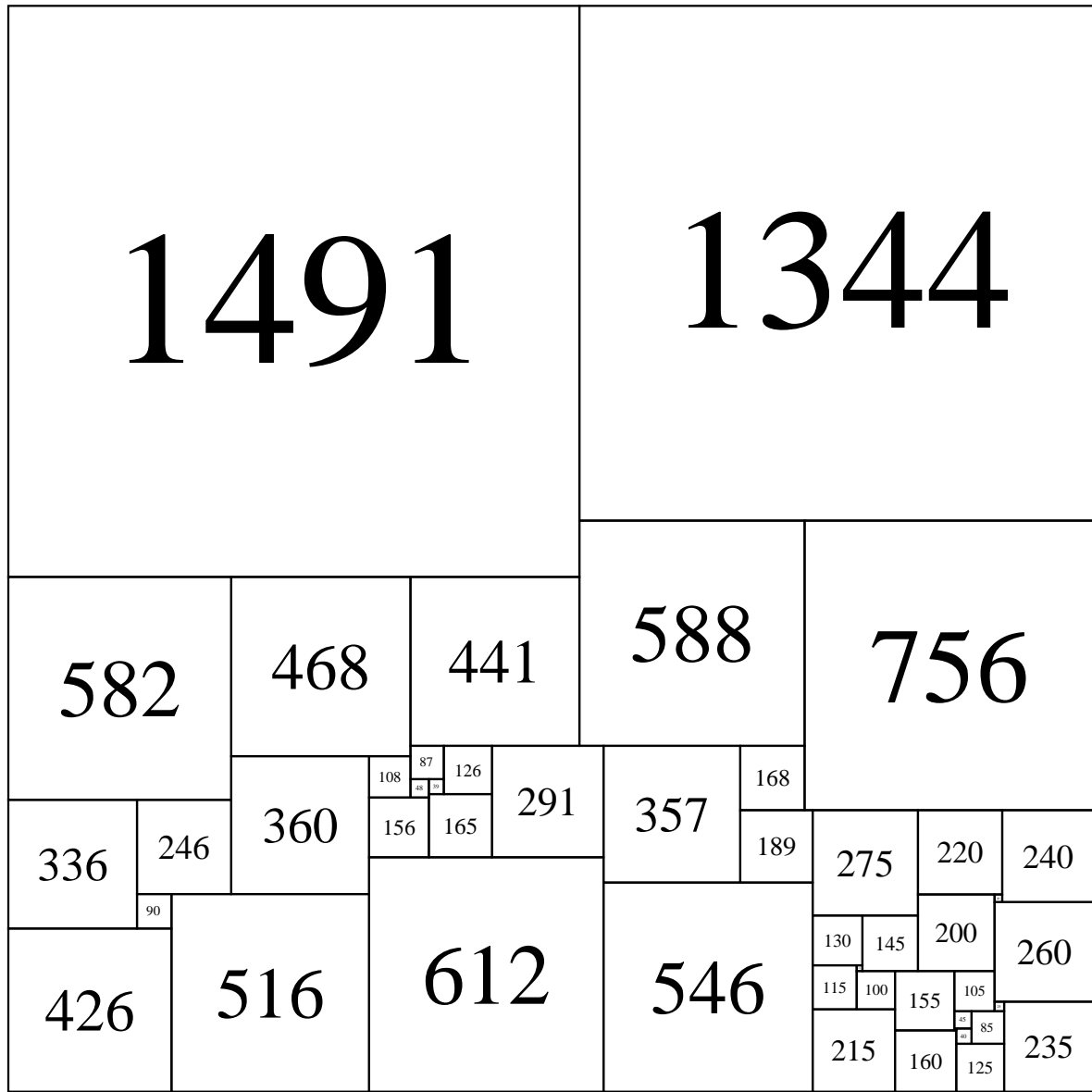
48 : 2835q (8) SEA 2012



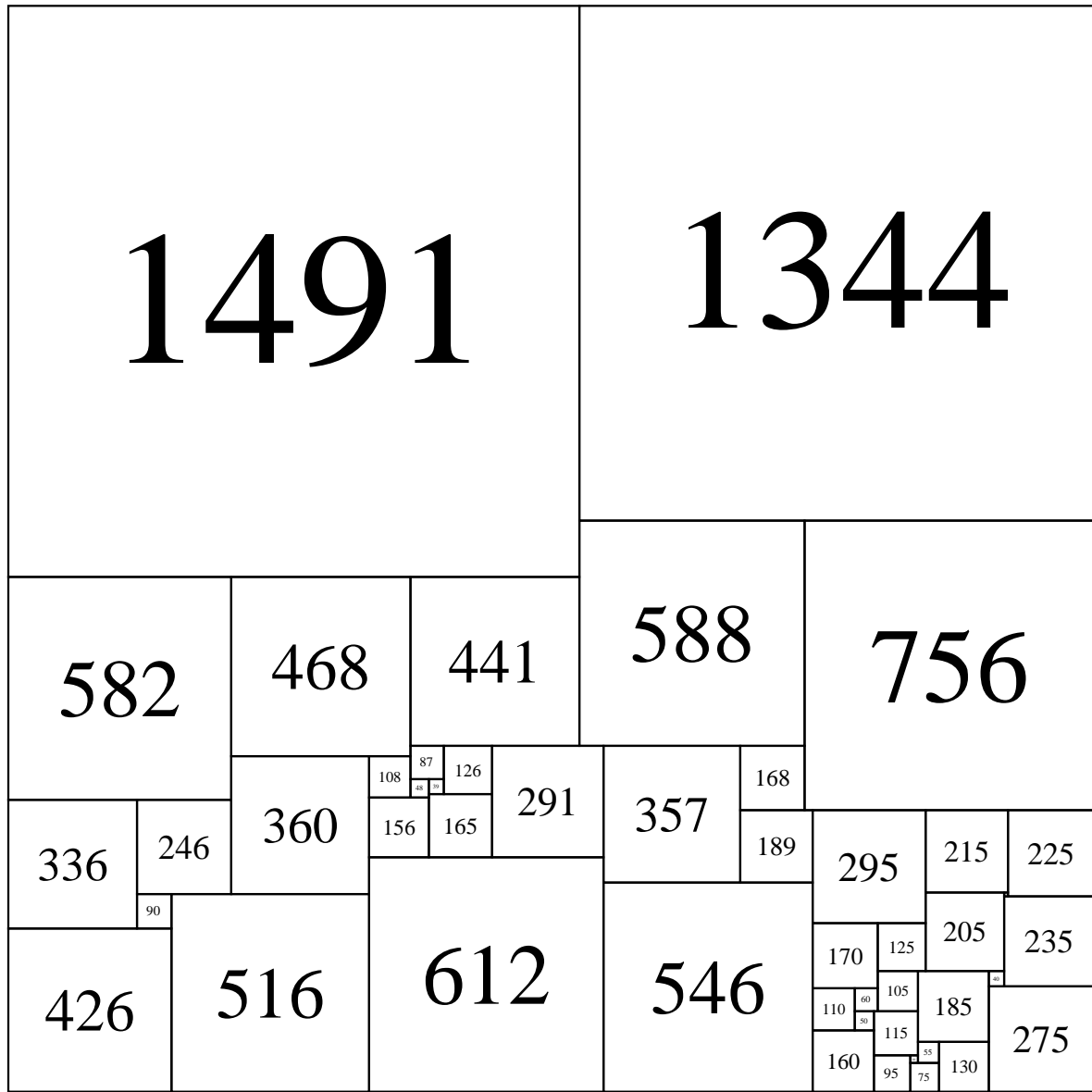
48 : 2835r (8) SEA 2012



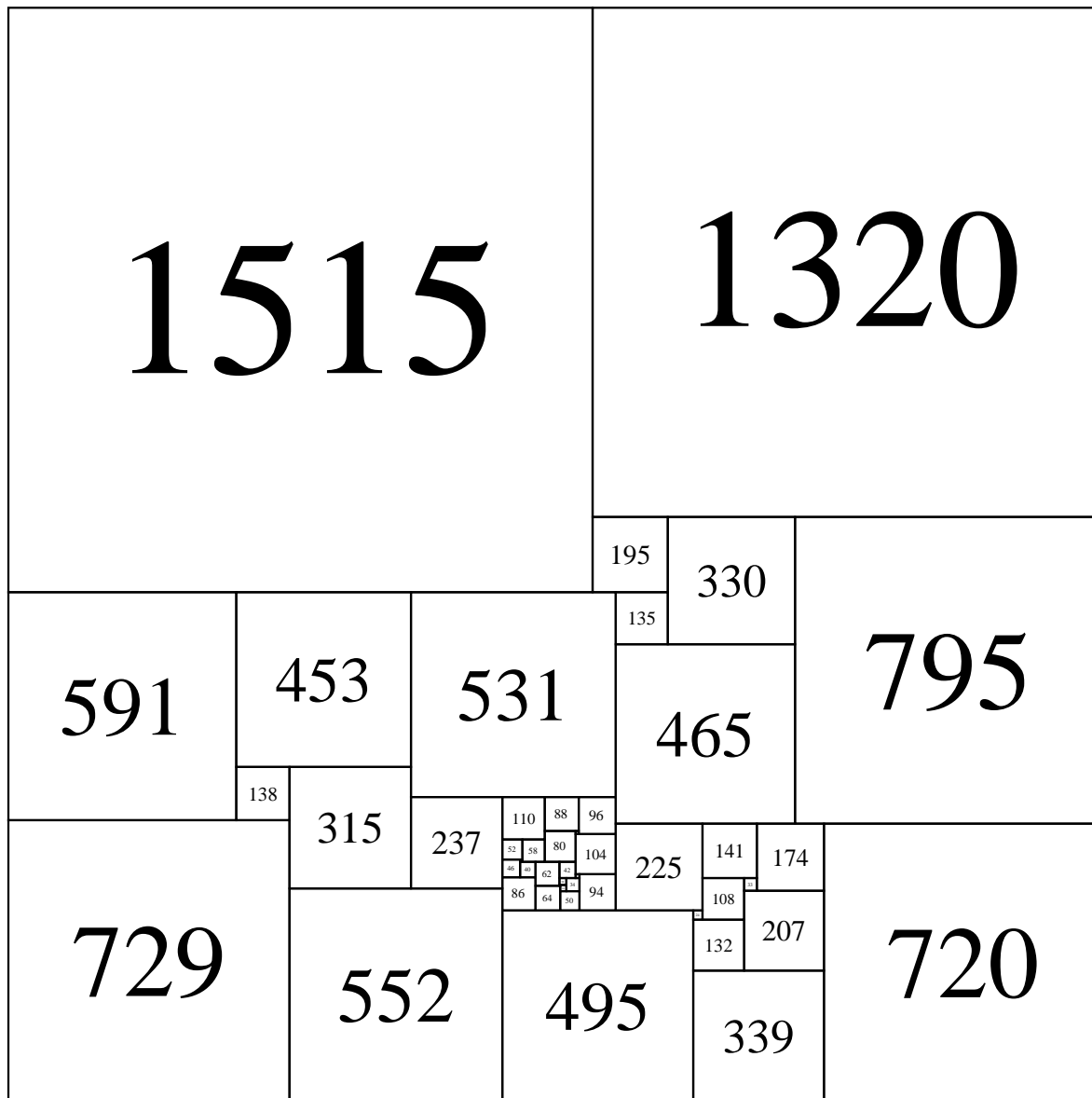
48 : 2835s (8) SEA 2012



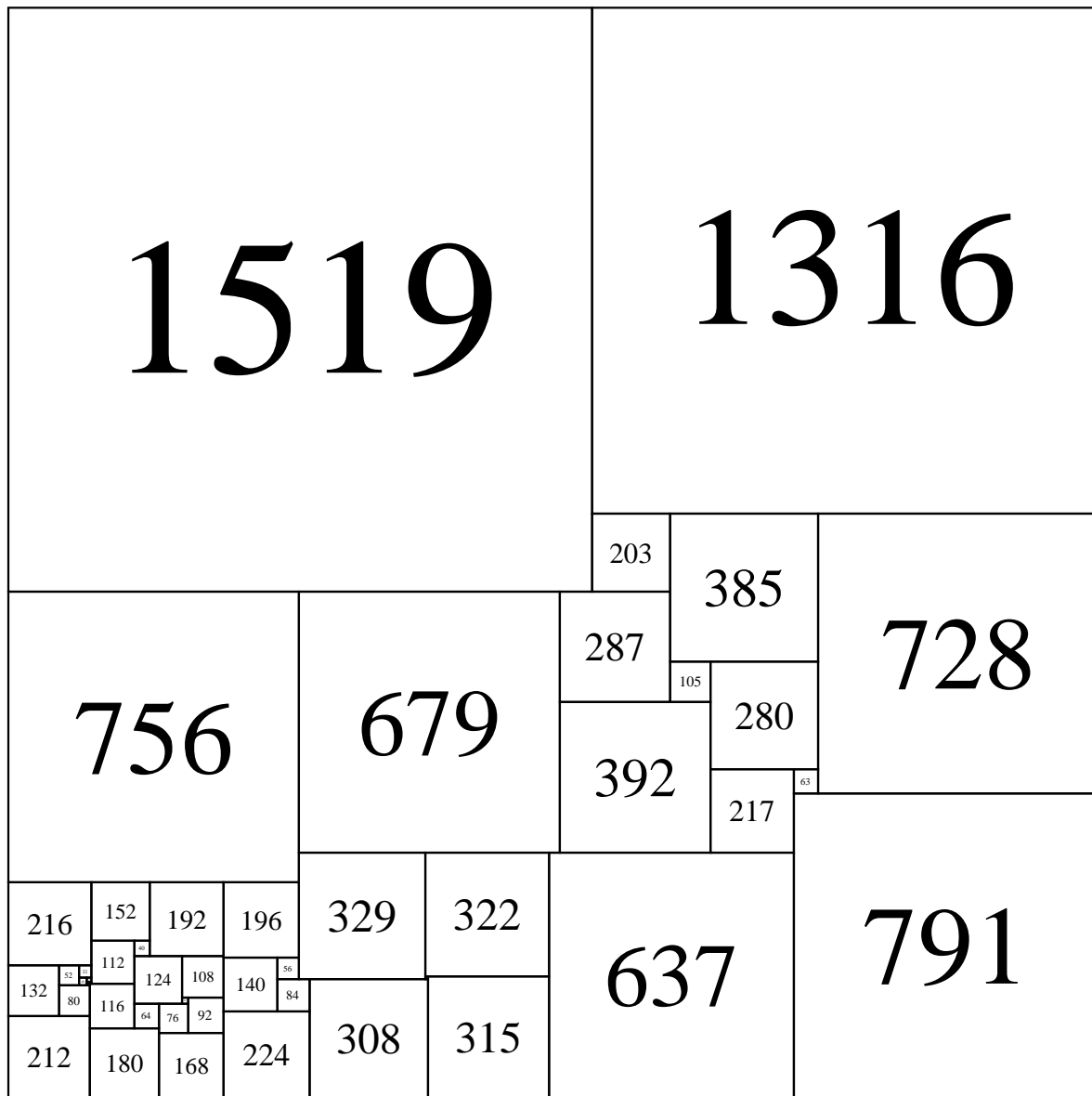
48 : 2835t (8) SEA 2012



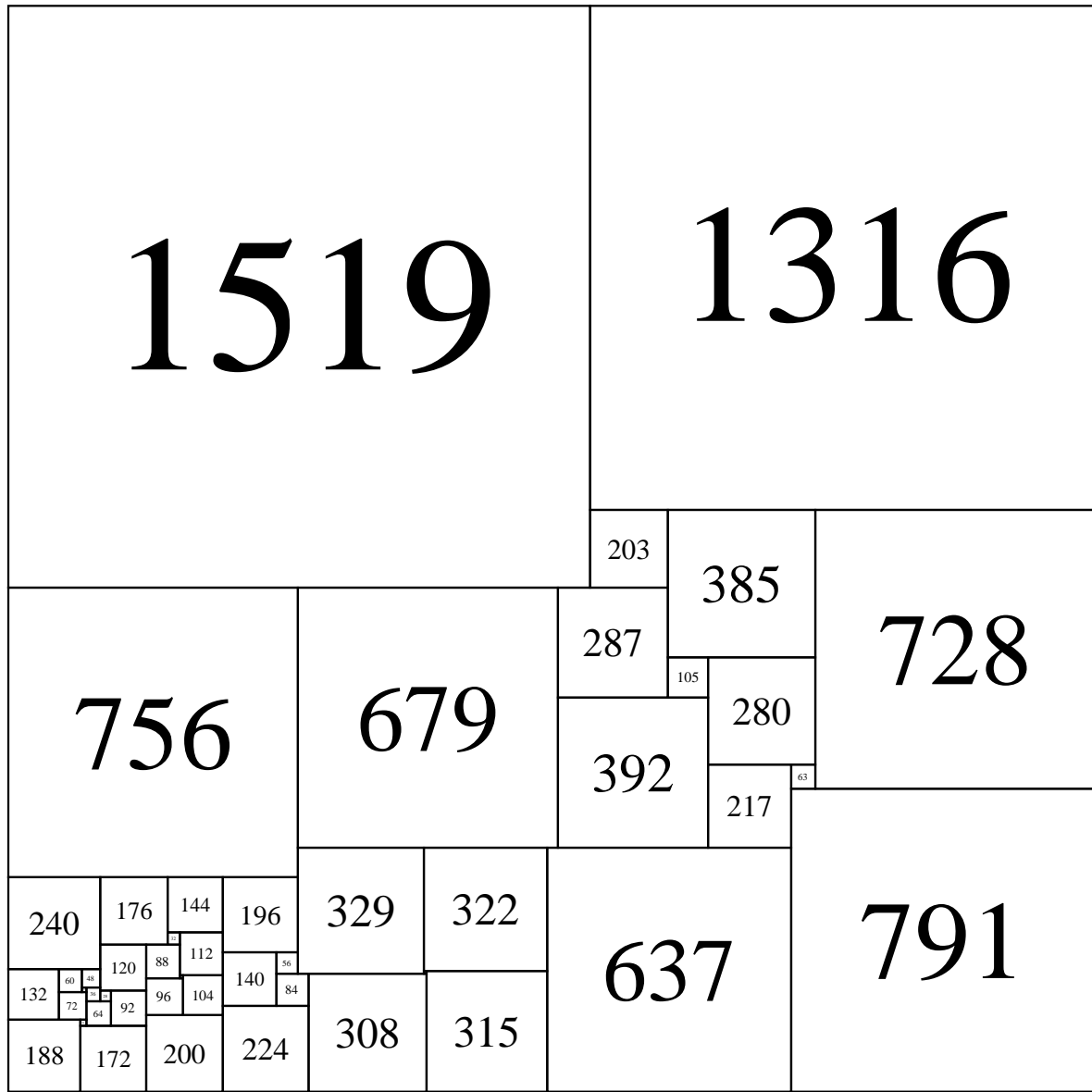
48 : 2835u (8) SEA 2012



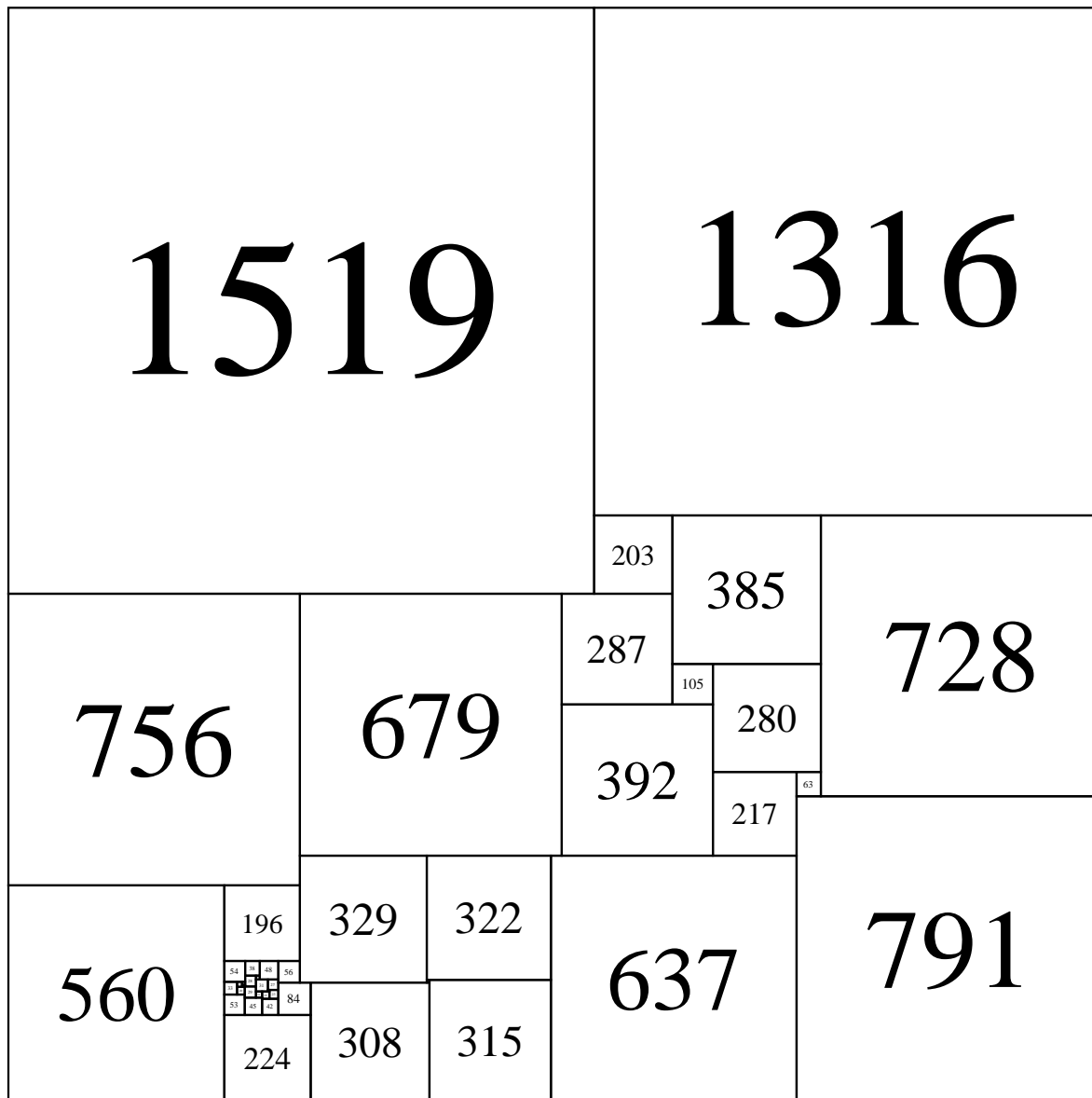
48 : 2835v (8) SEA 2012



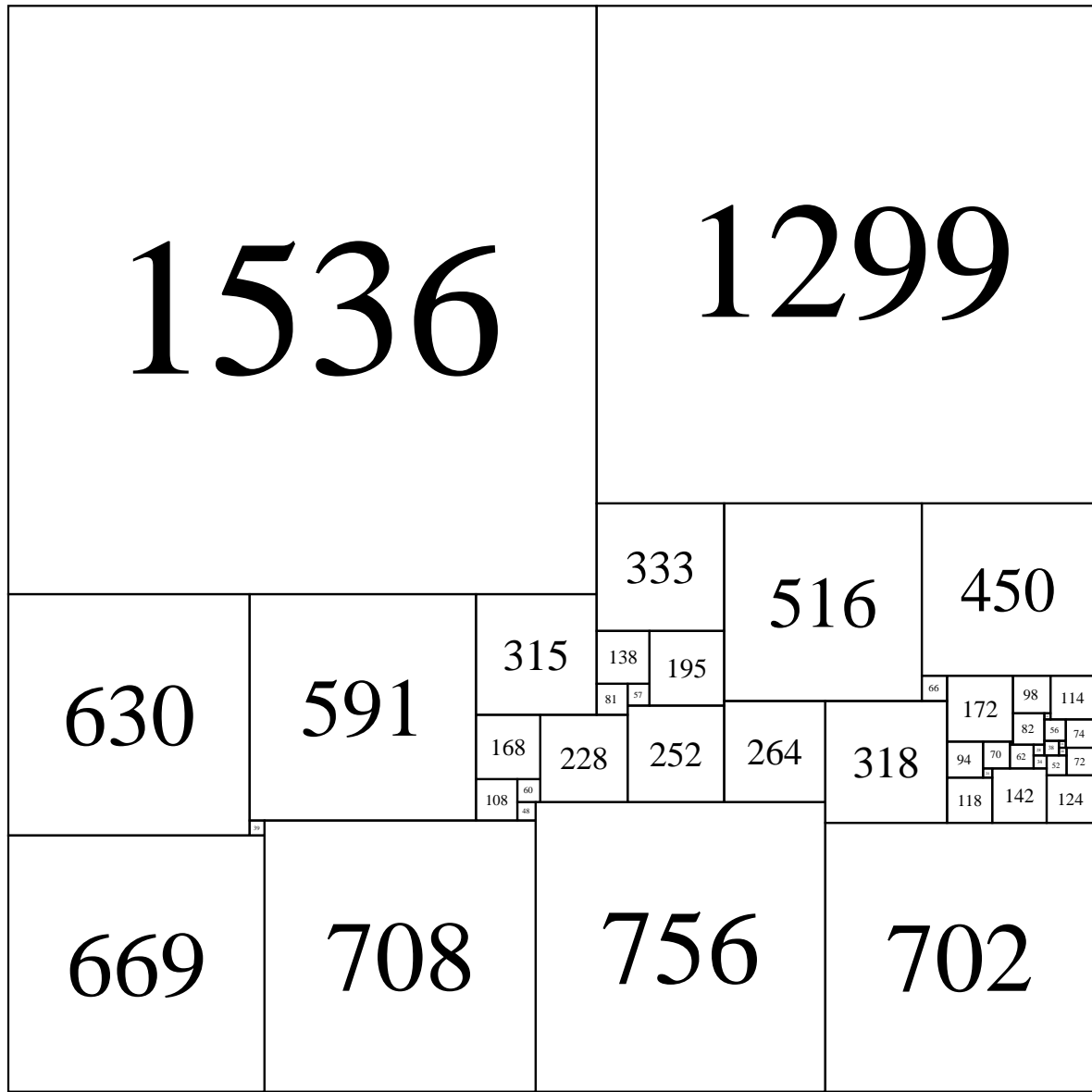
48 : 2835w (8) SEA 2012



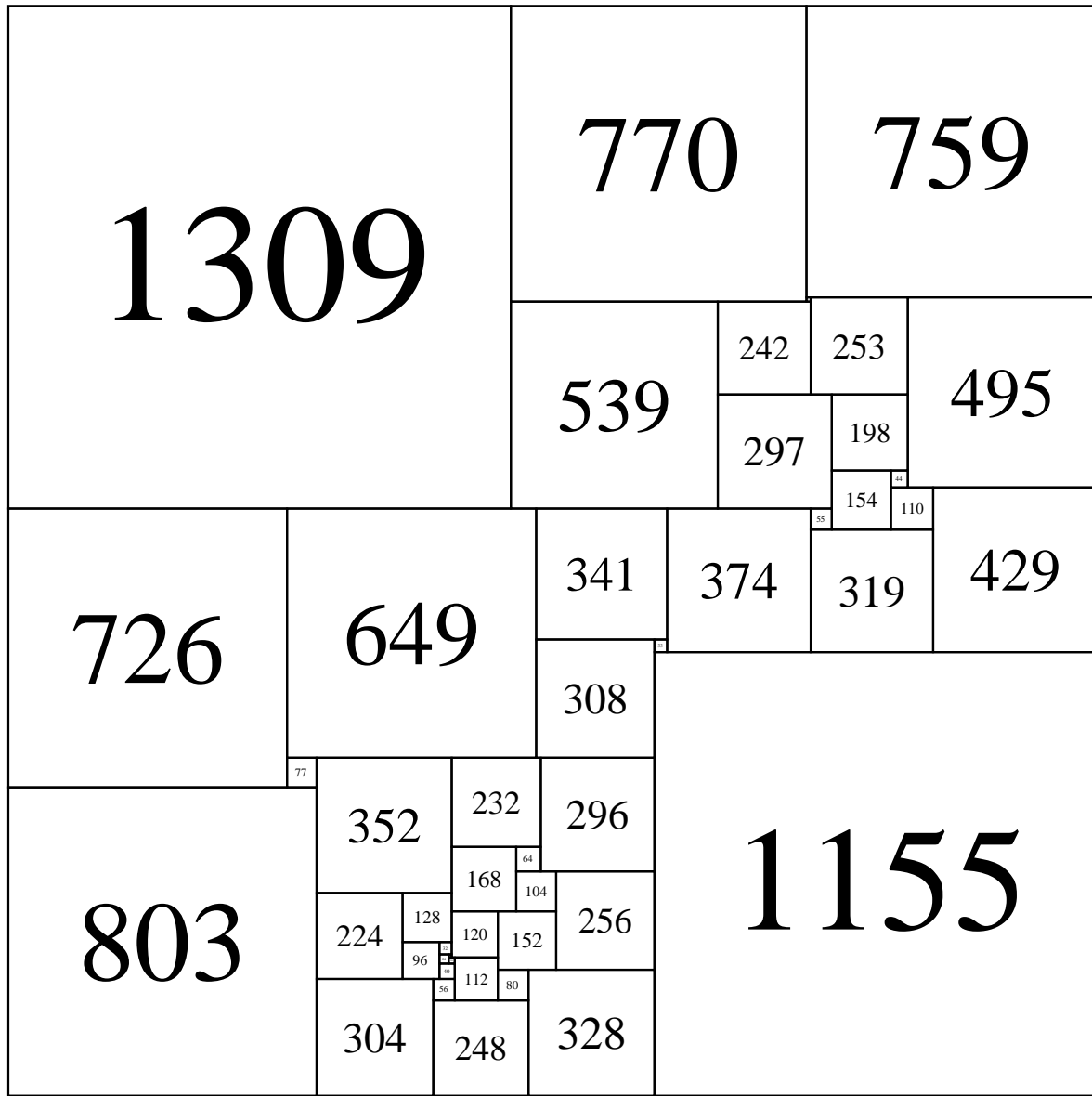
48 : 2835x (8) SEA 2012



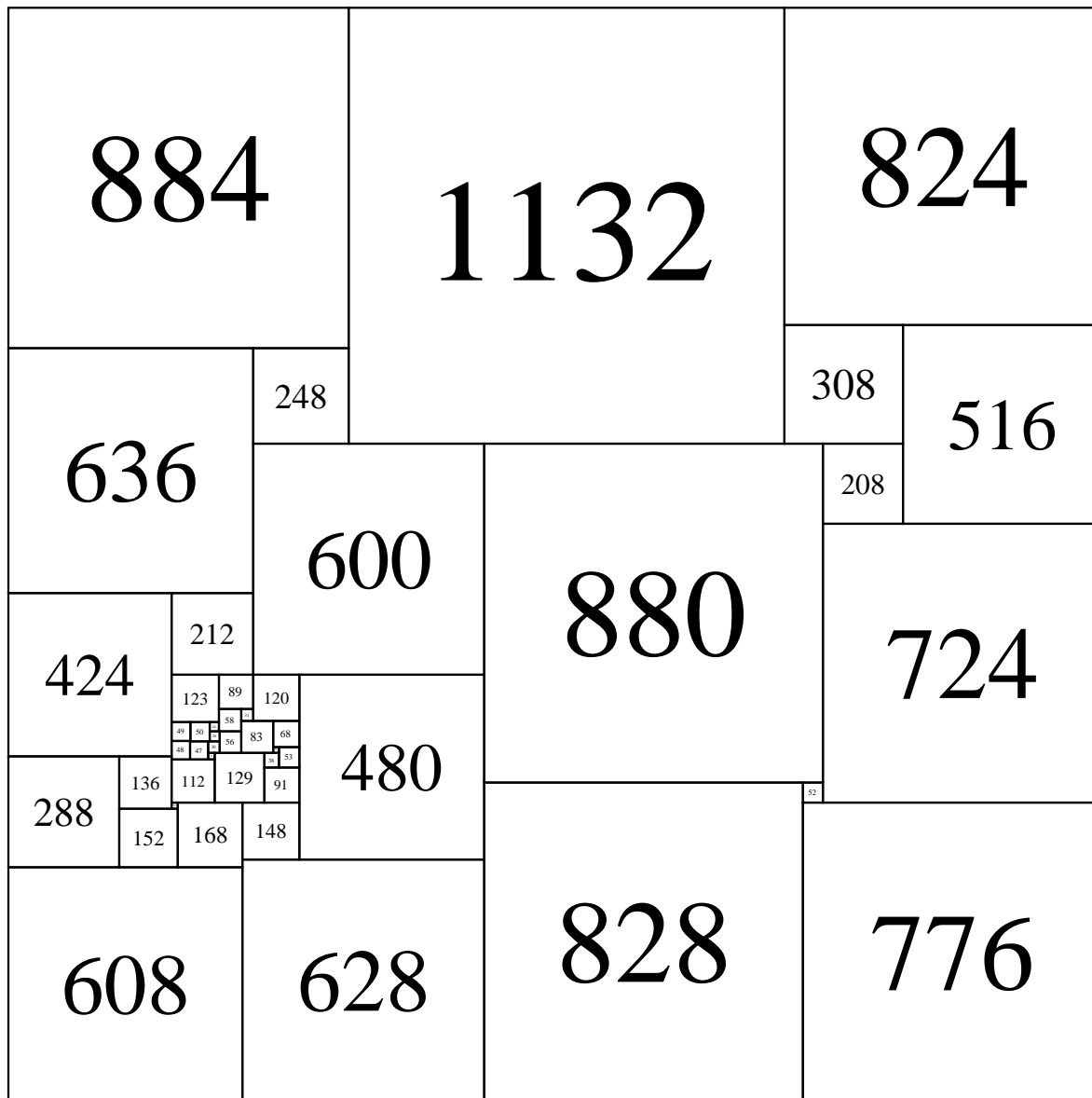
48 : 2835y (8) SEA 2012



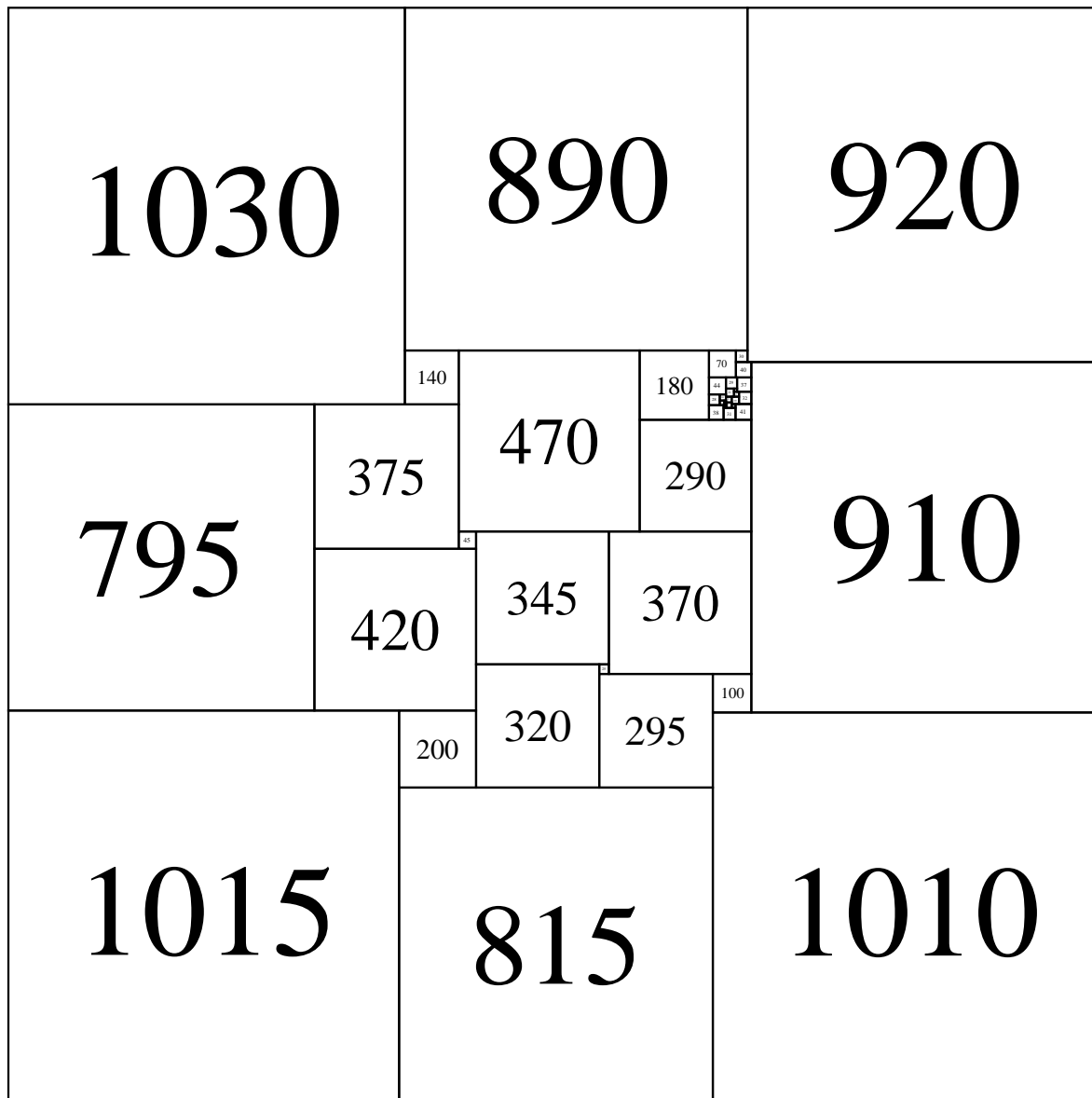
48 : 2835z (8) SEA 2012



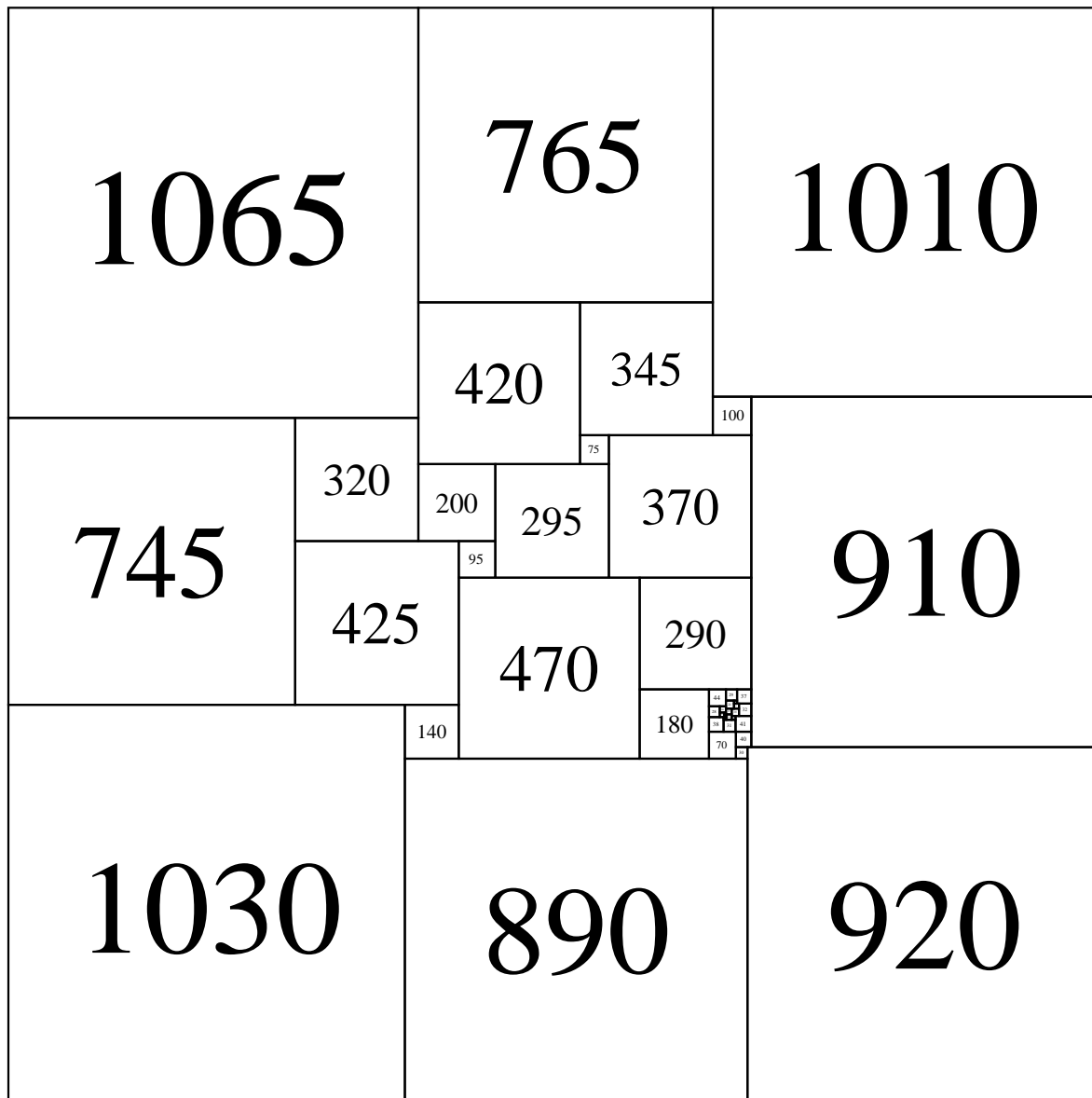
48 : 2838a (8) SEA 2012



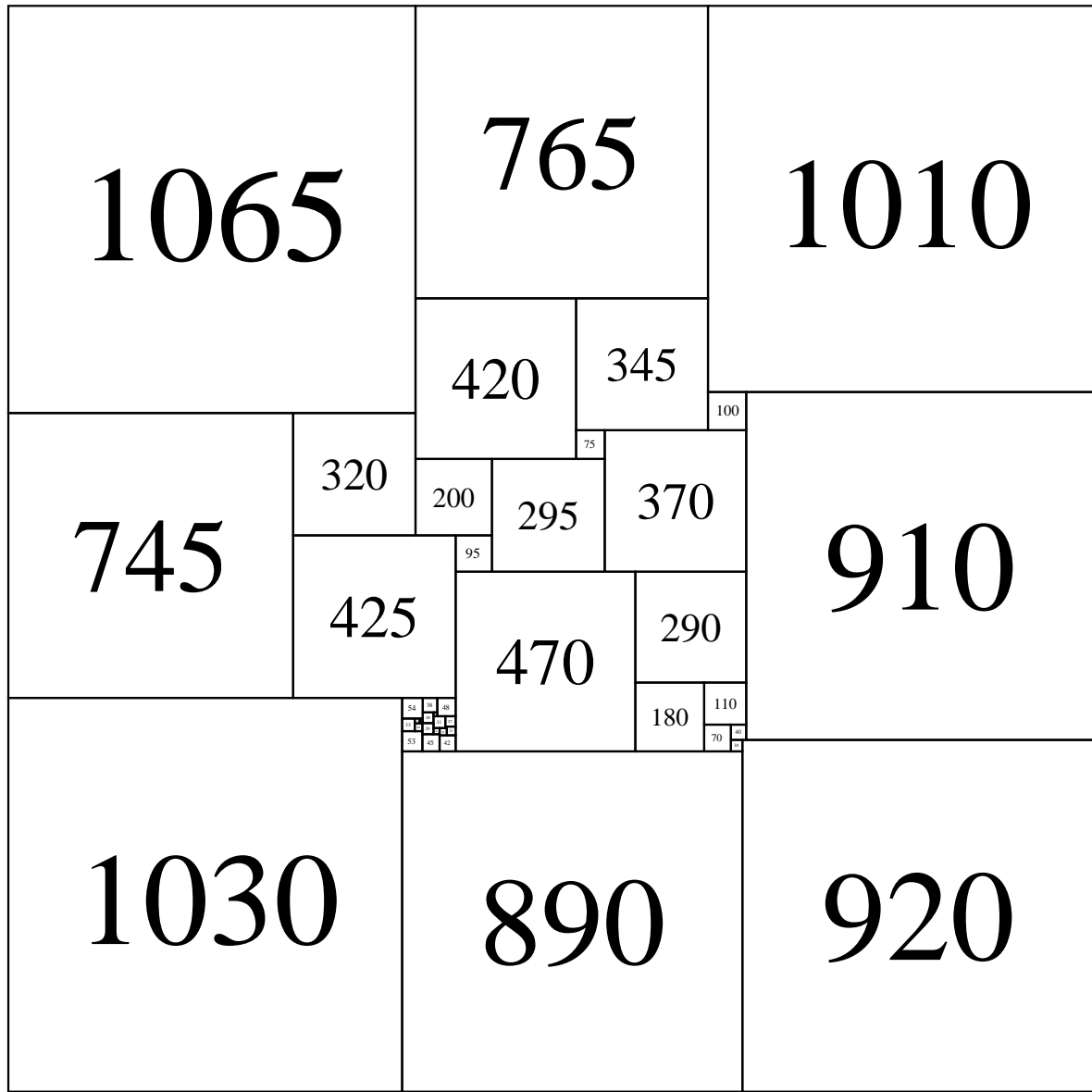
48 : 2840a (8) SEA 2012



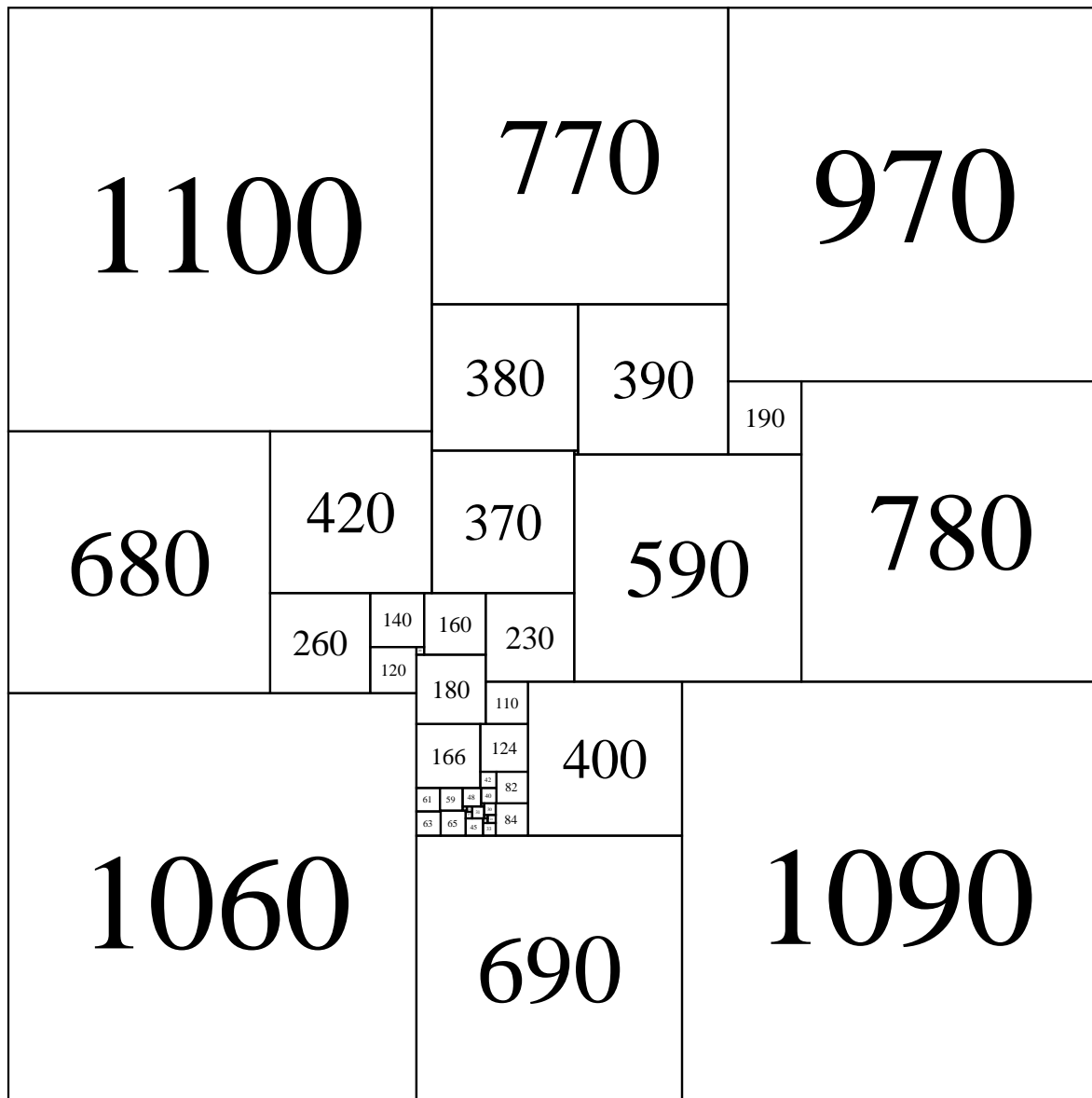
48 : 2840b (8) SEA 2012



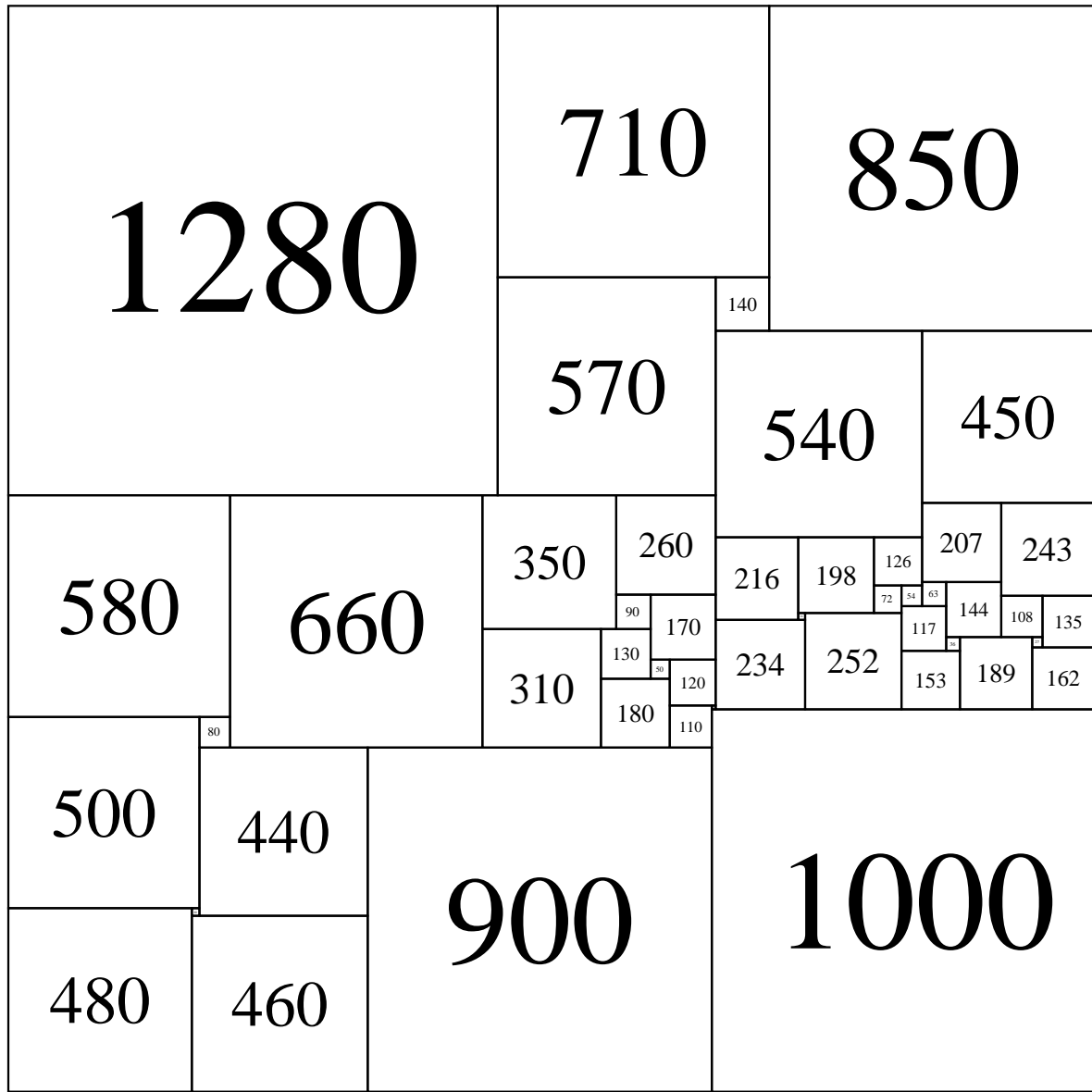
48 : 2840d (8) SEA 2012



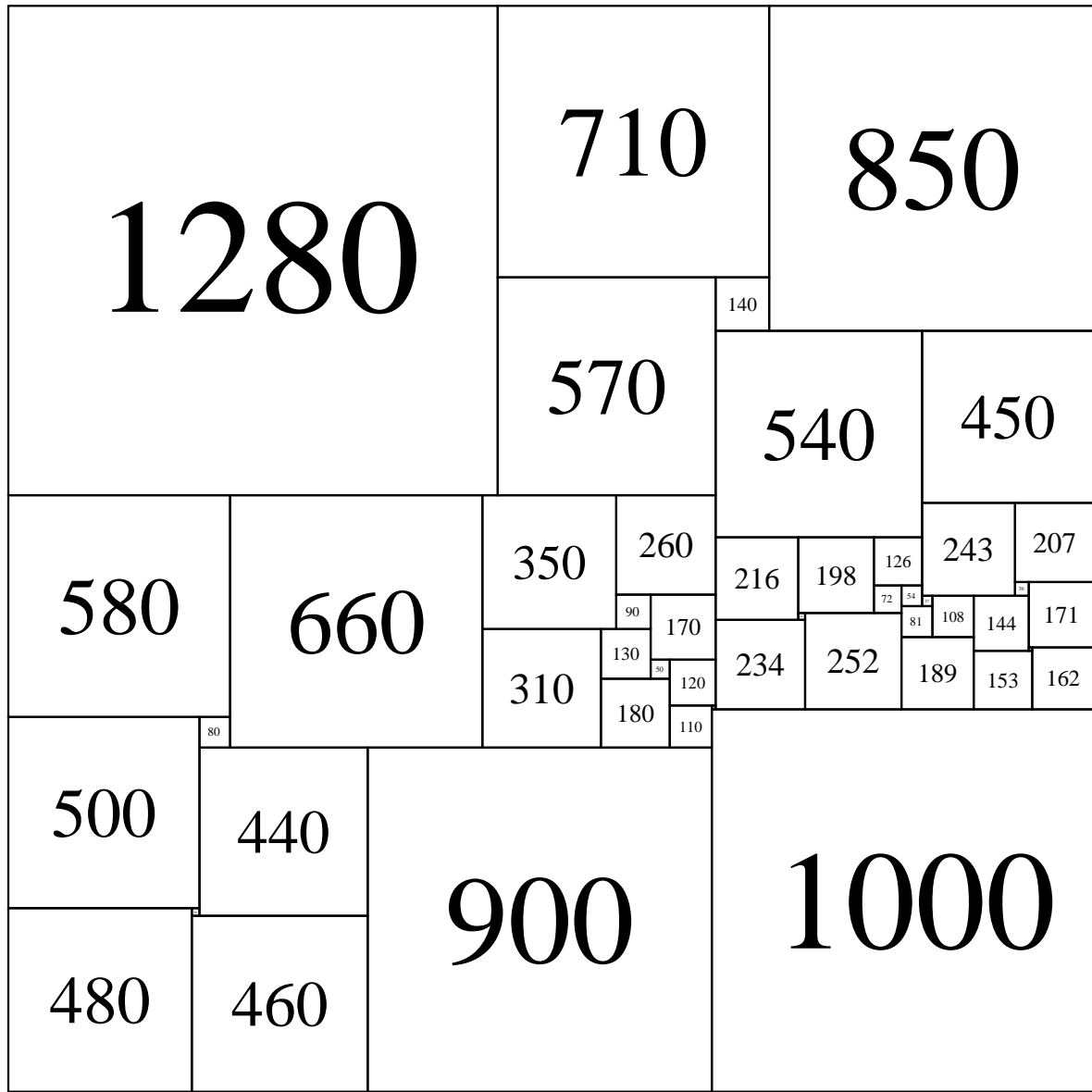
48 : 2840e (8) SEA 2012



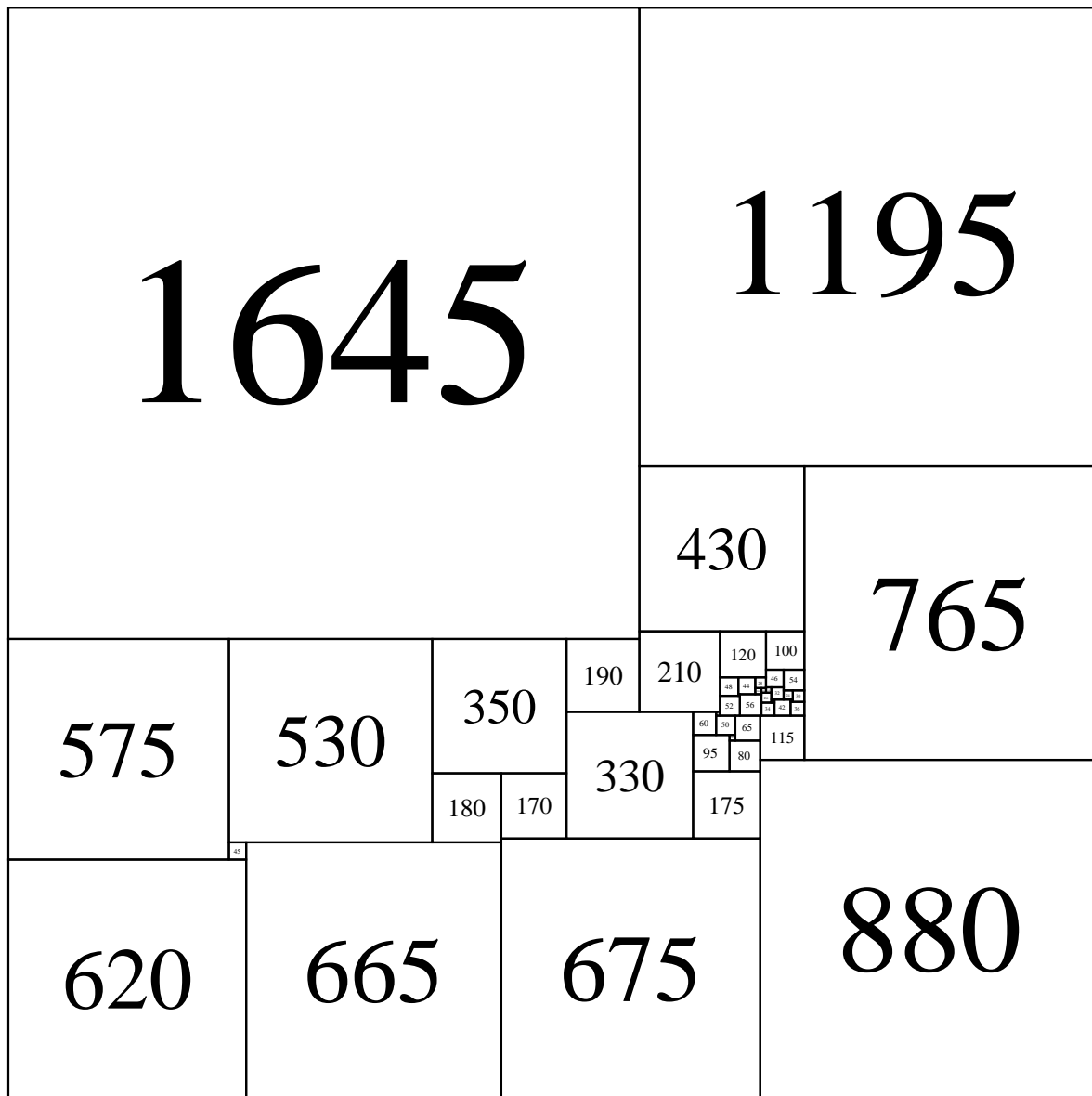
48 : 2840f (8) SEA 2012



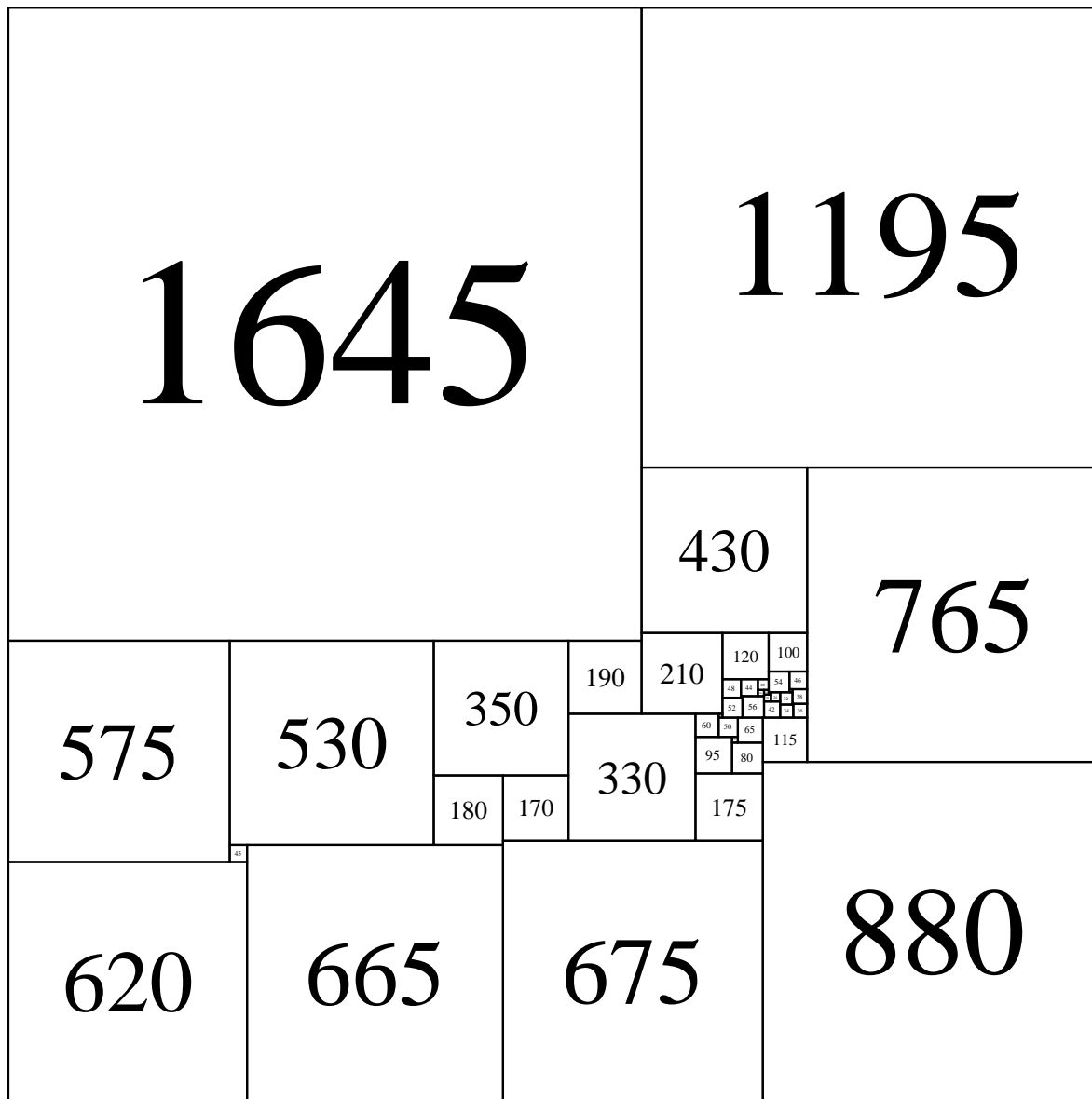
48 : 2840g (8) SEA 2012



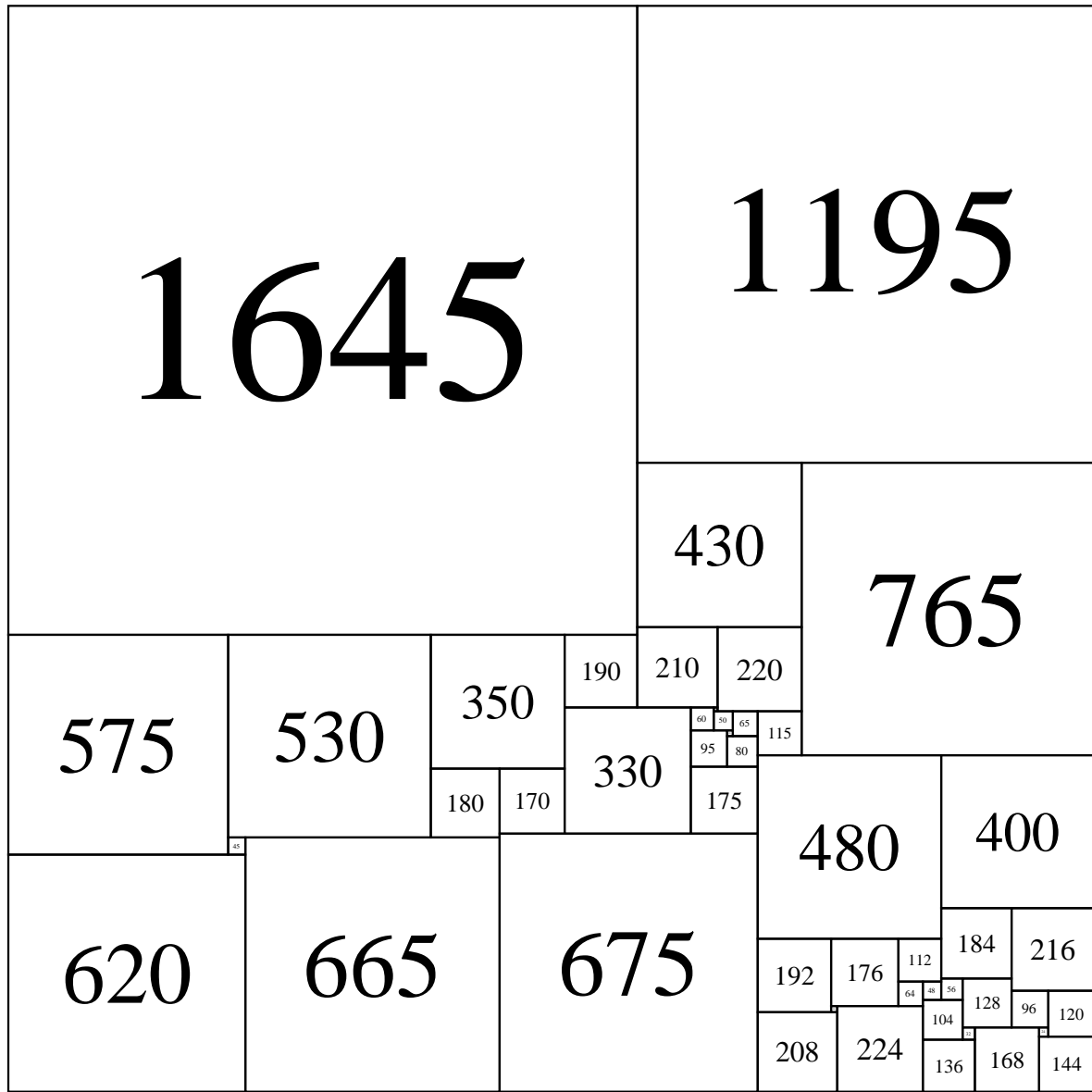
48 : 2840h (8) SEA 2012



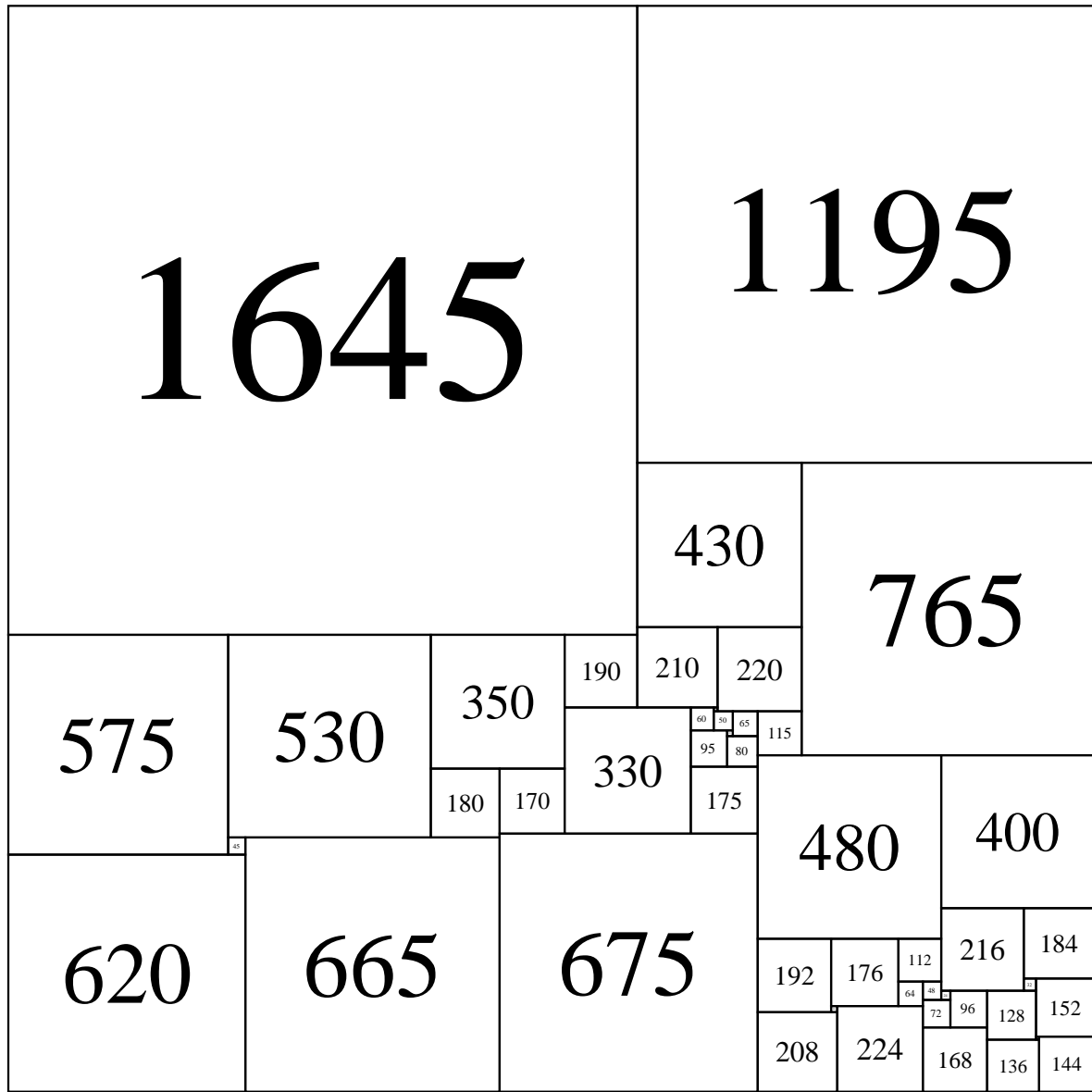
48 : 2840i (8) SEA 2012



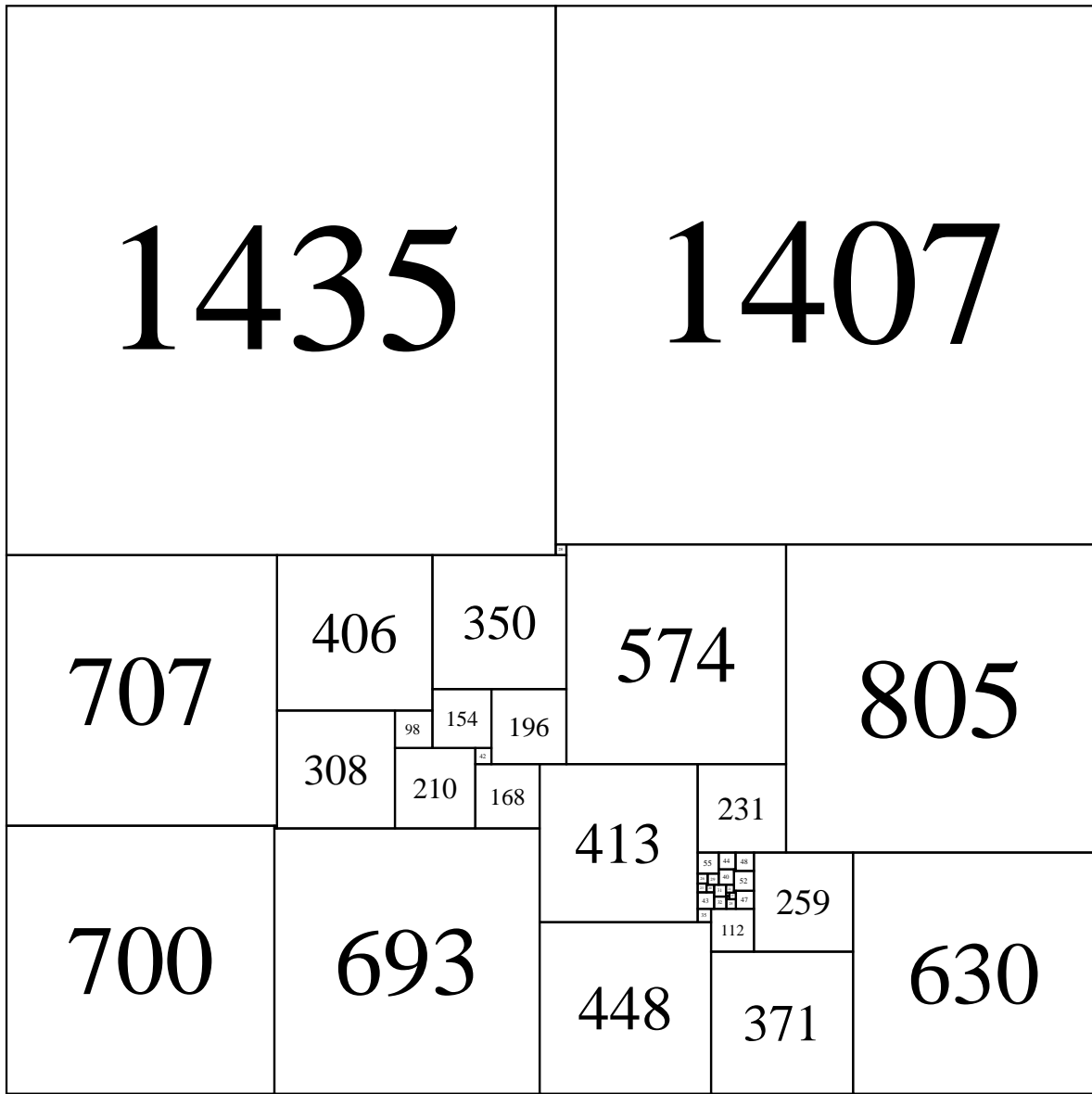
48 : 2840j (8) SEA 2012



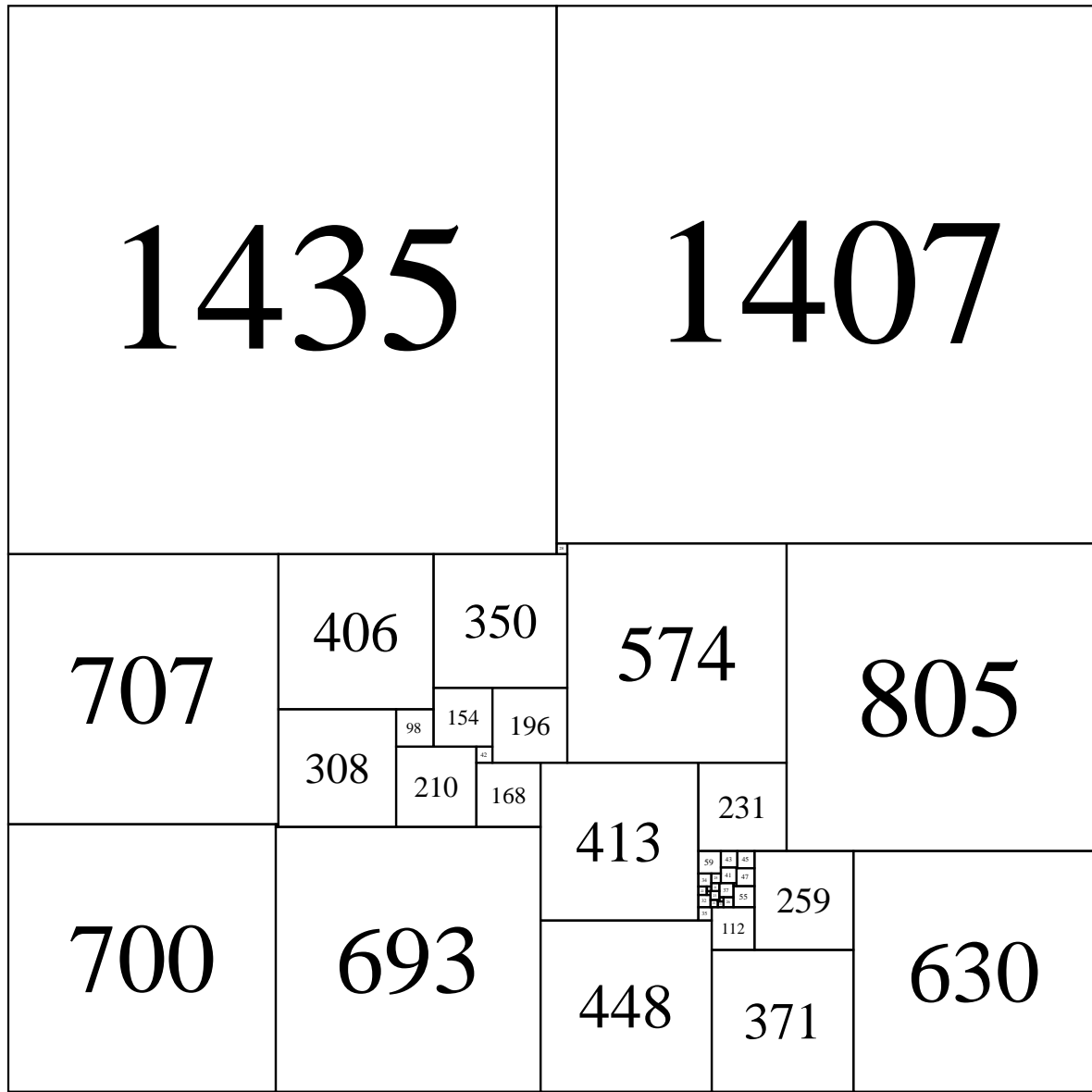
48 : 2840k (8) SEA 2012



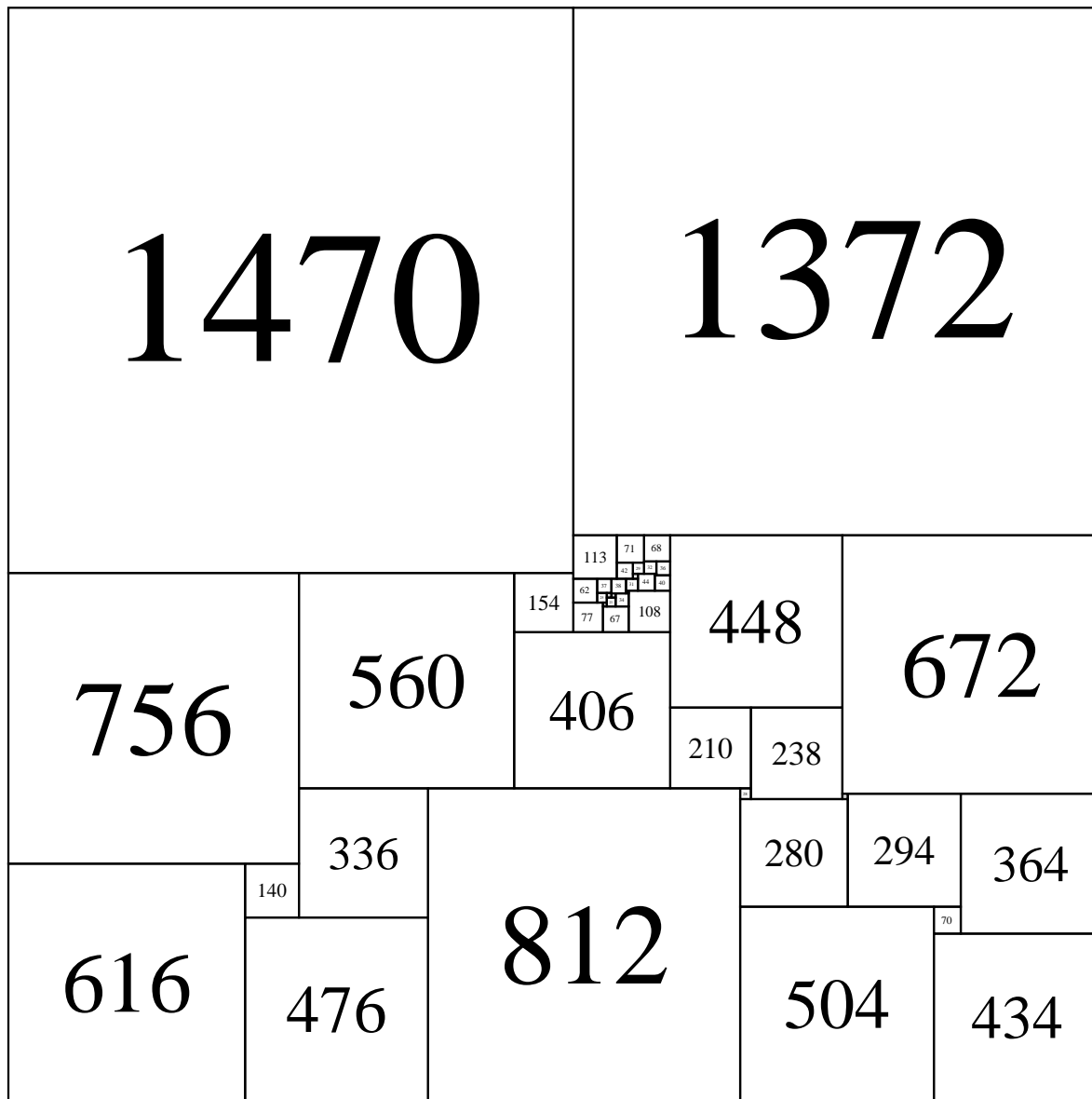
48 : 28401 (8) SEA 2012



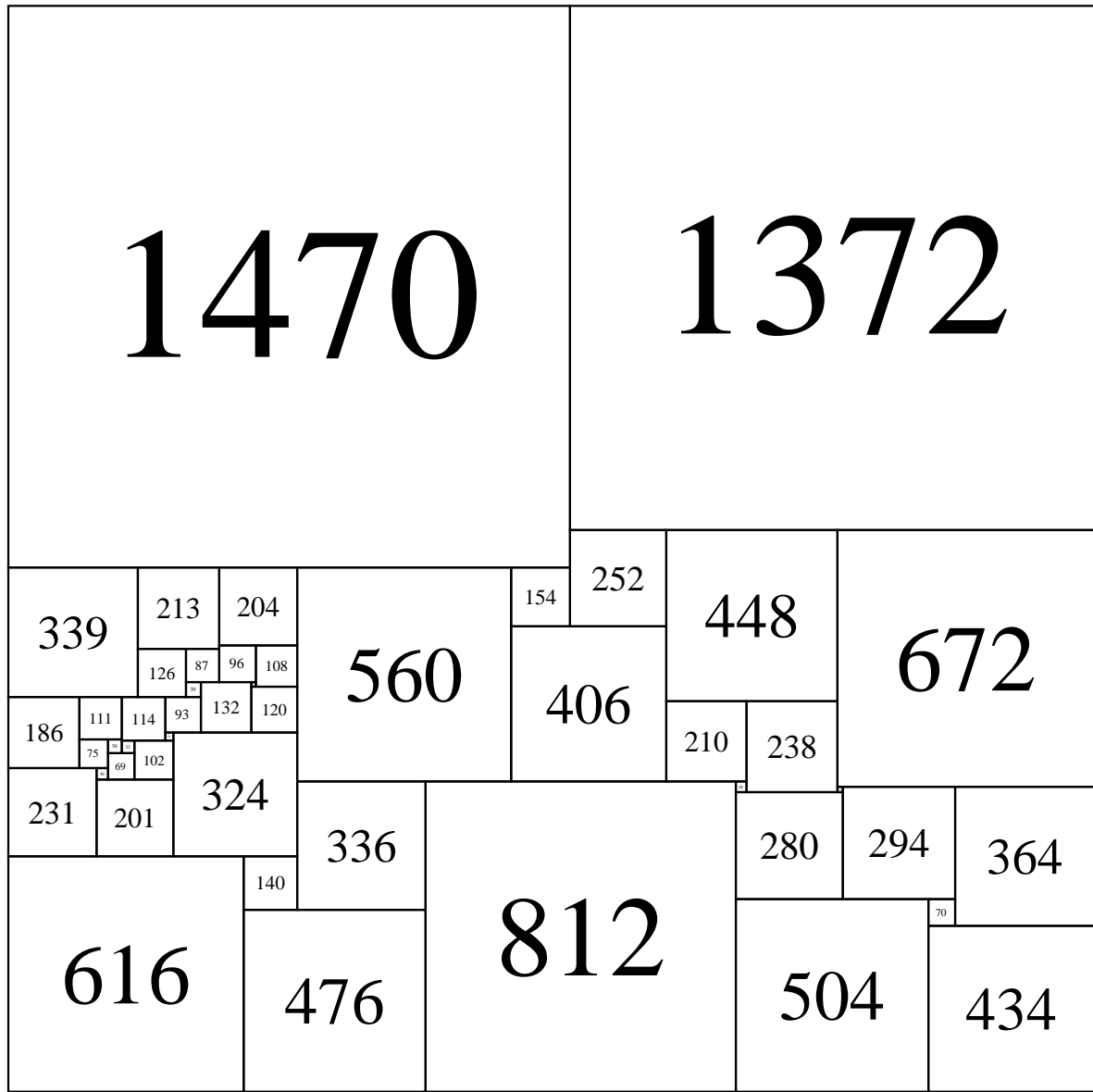
48 : 2842a (8) SEA 2012



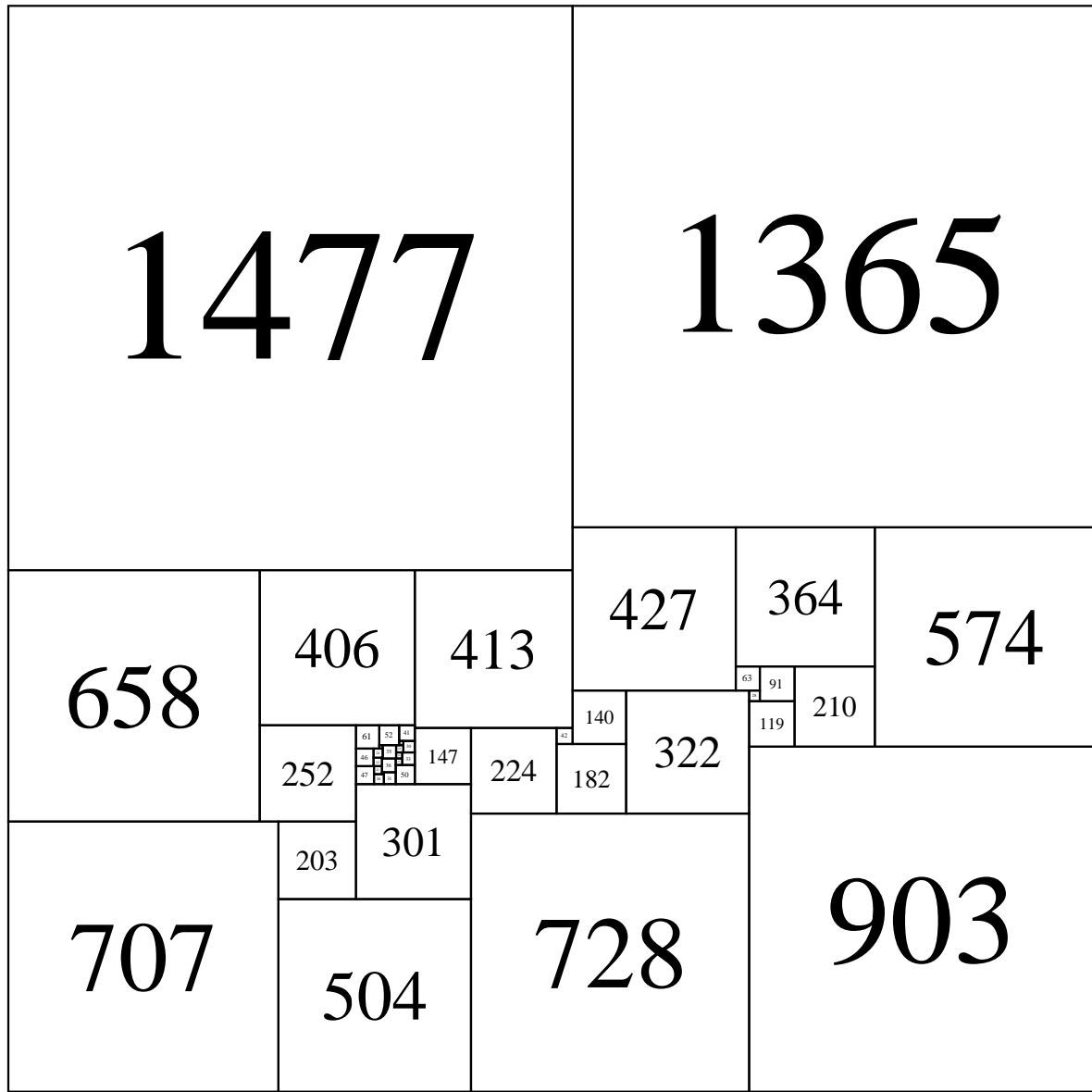
48 : 2842b (8) SEA 2012



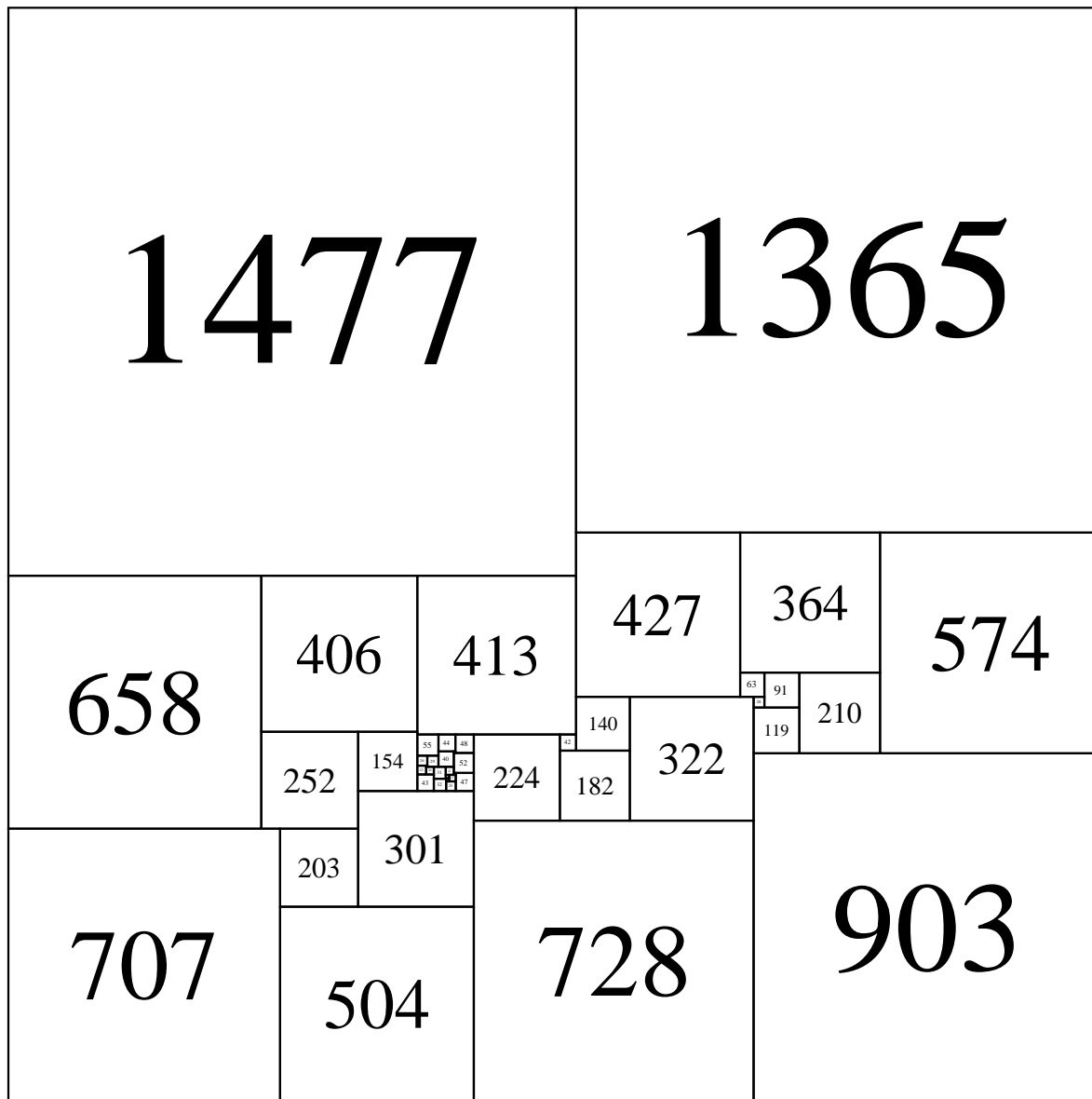
48 : 2842c (8) SEA 2012



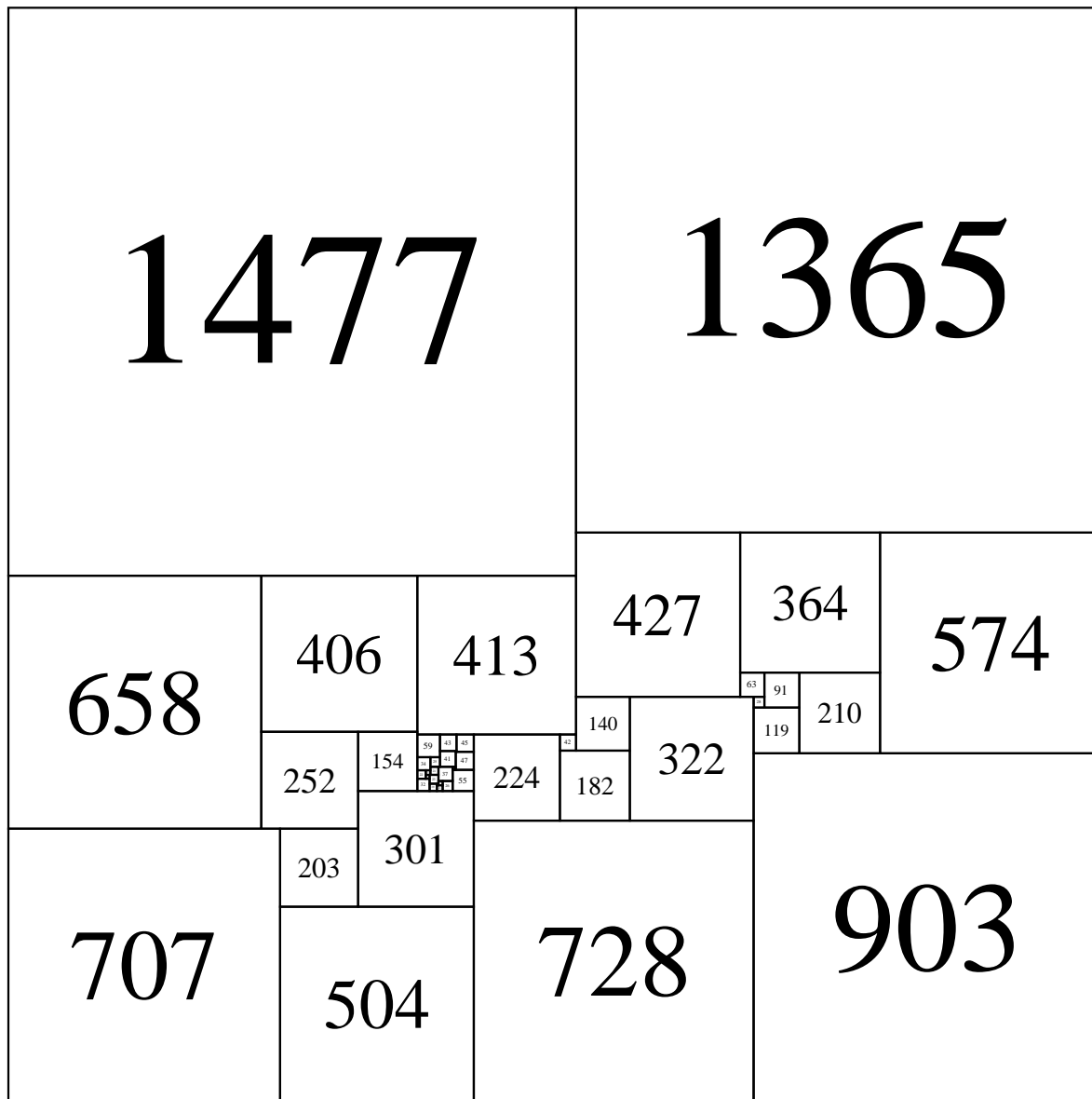
48 : 2842d (8) SEA 2012



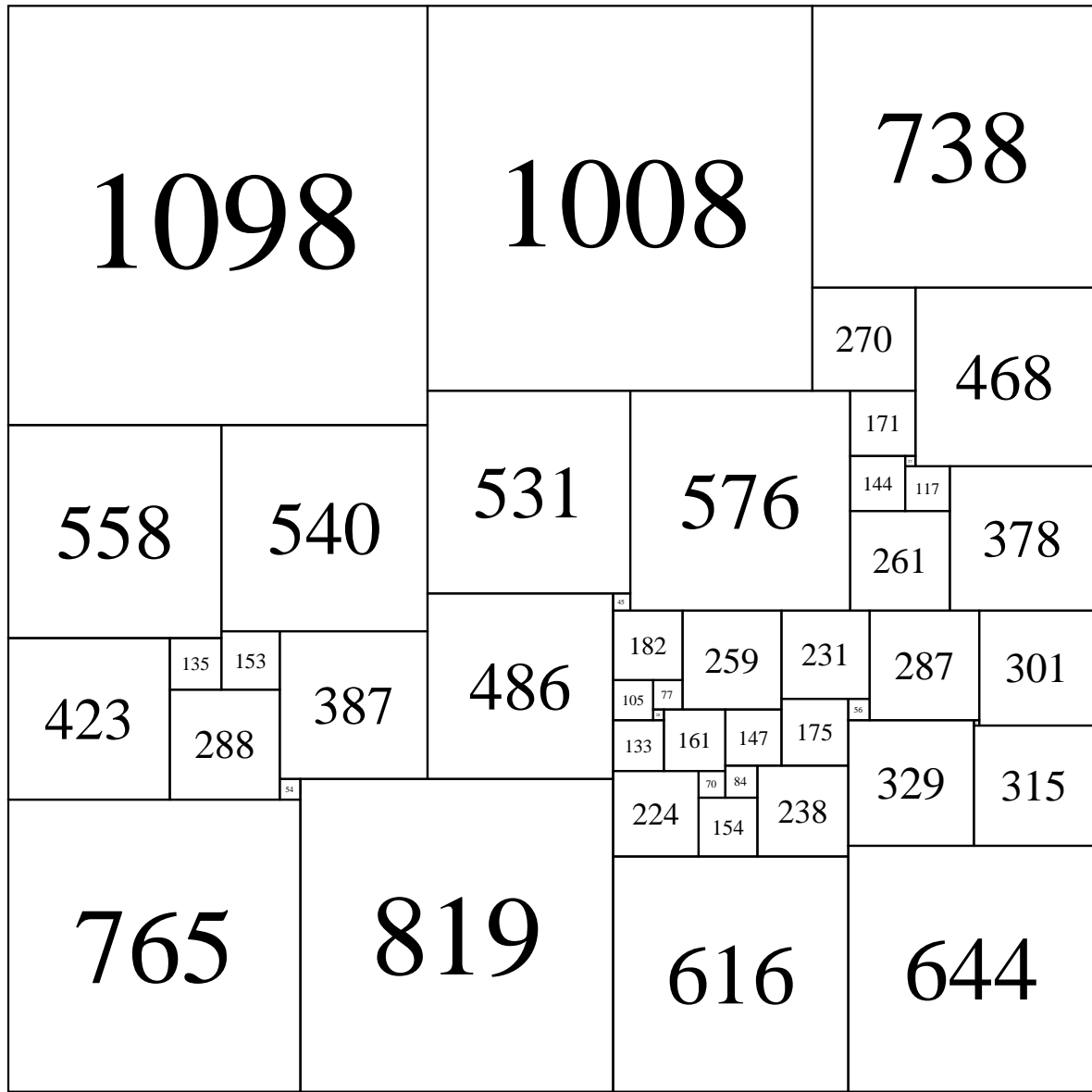
48 : 2842e (8) SEA 2012



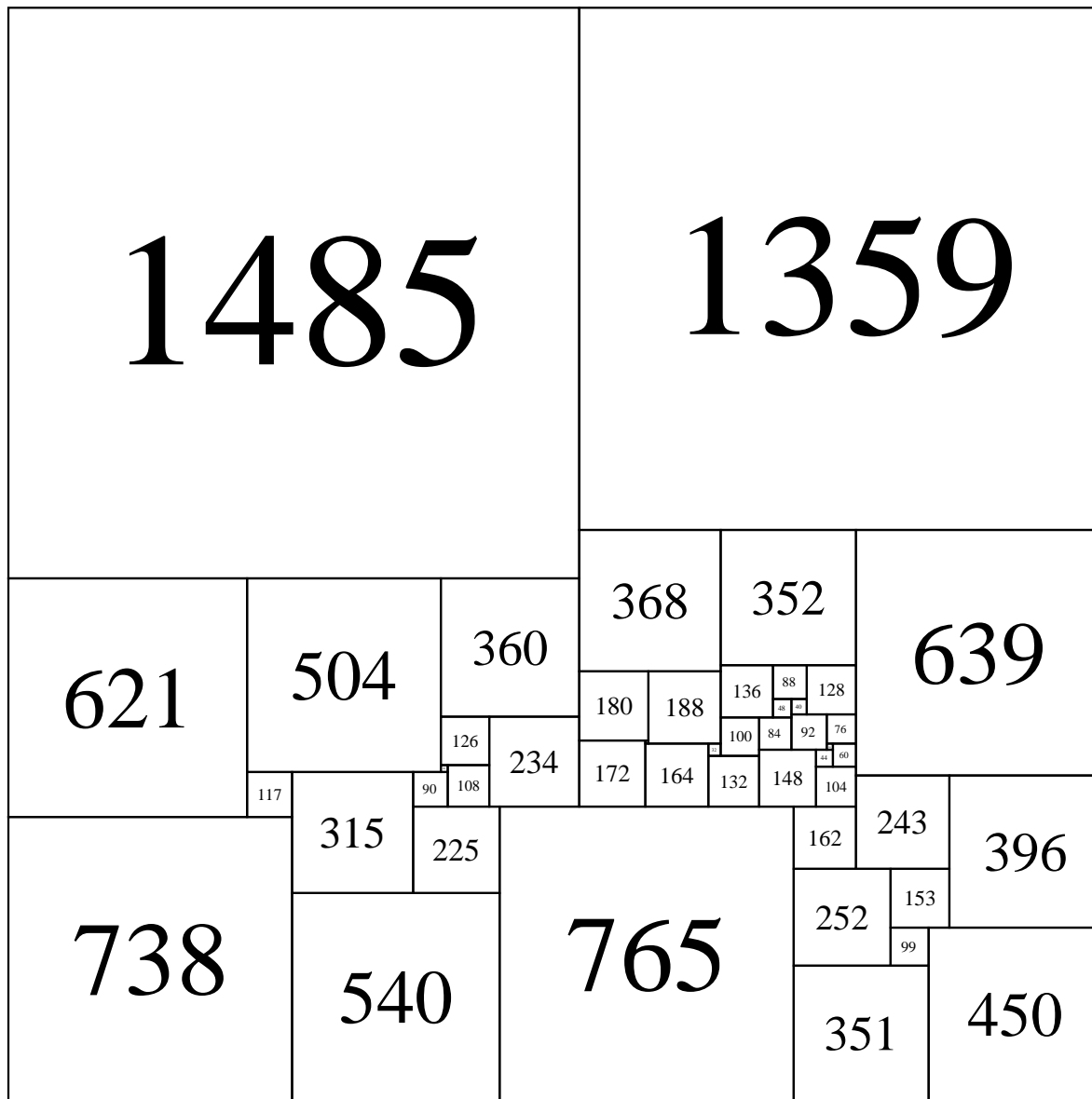
48 : 2842f (8) SEA 2012



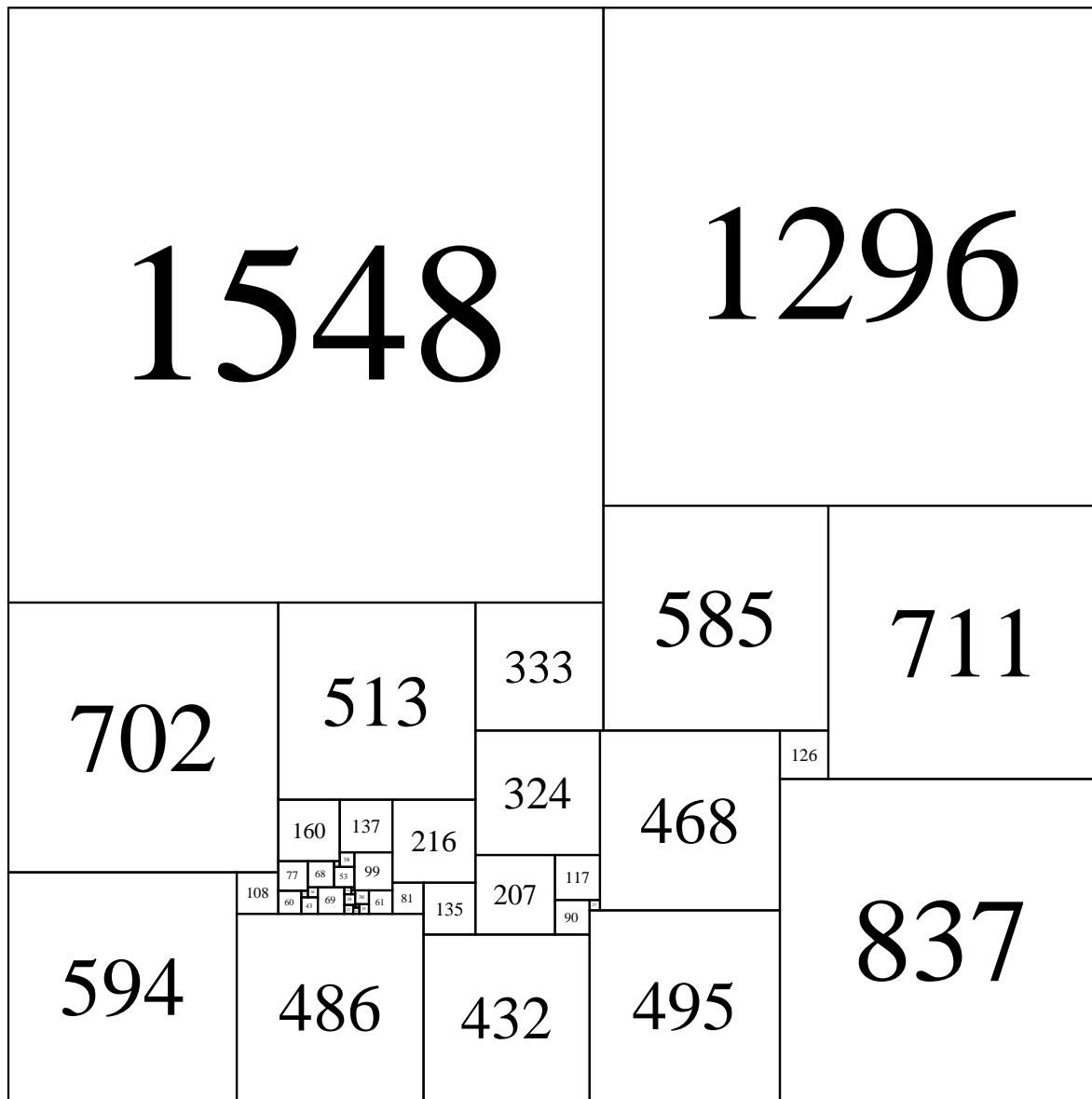
48 : 2842g (8) SEA 2012



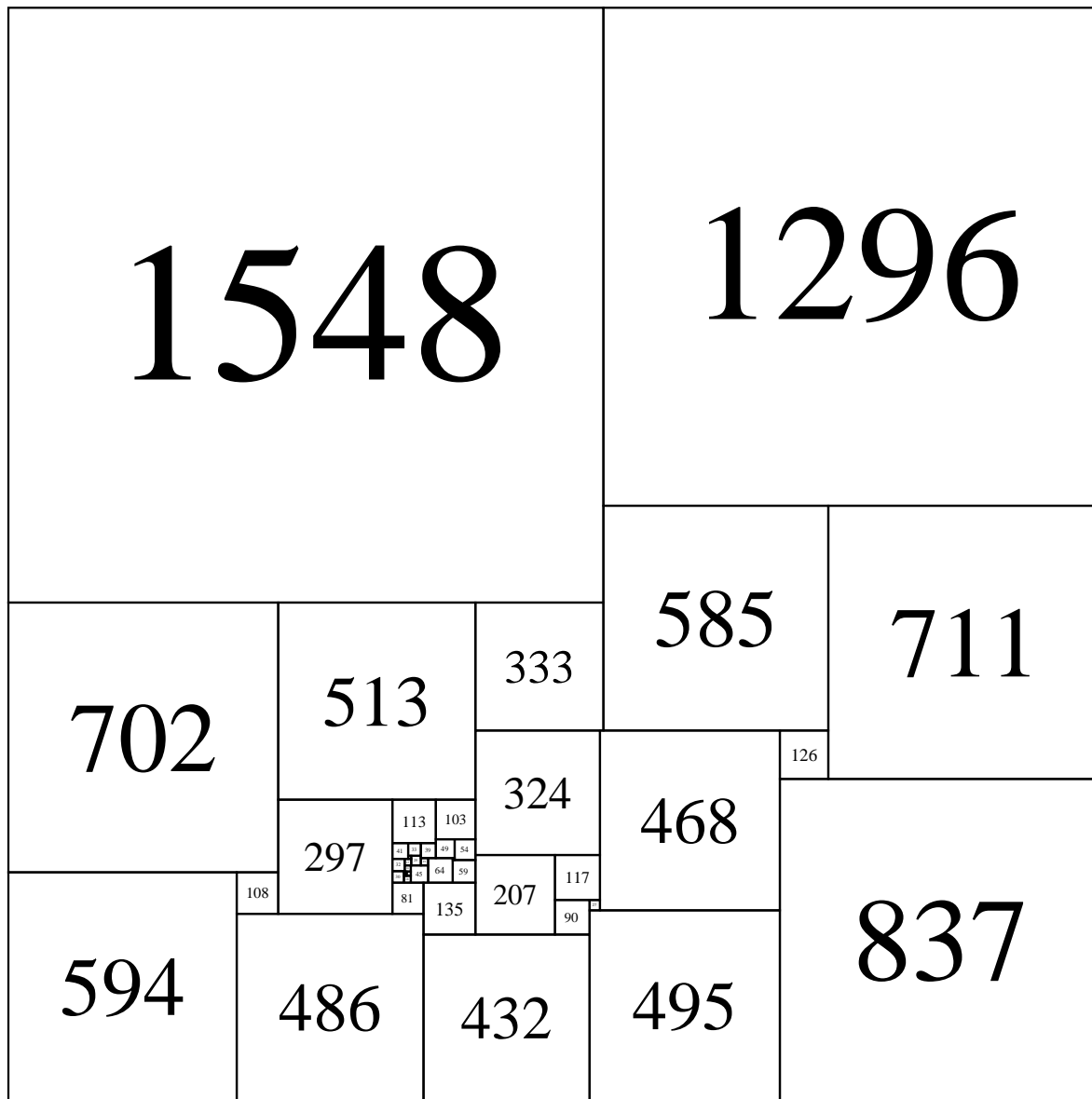
48 : 2844a (8) SEA 2012



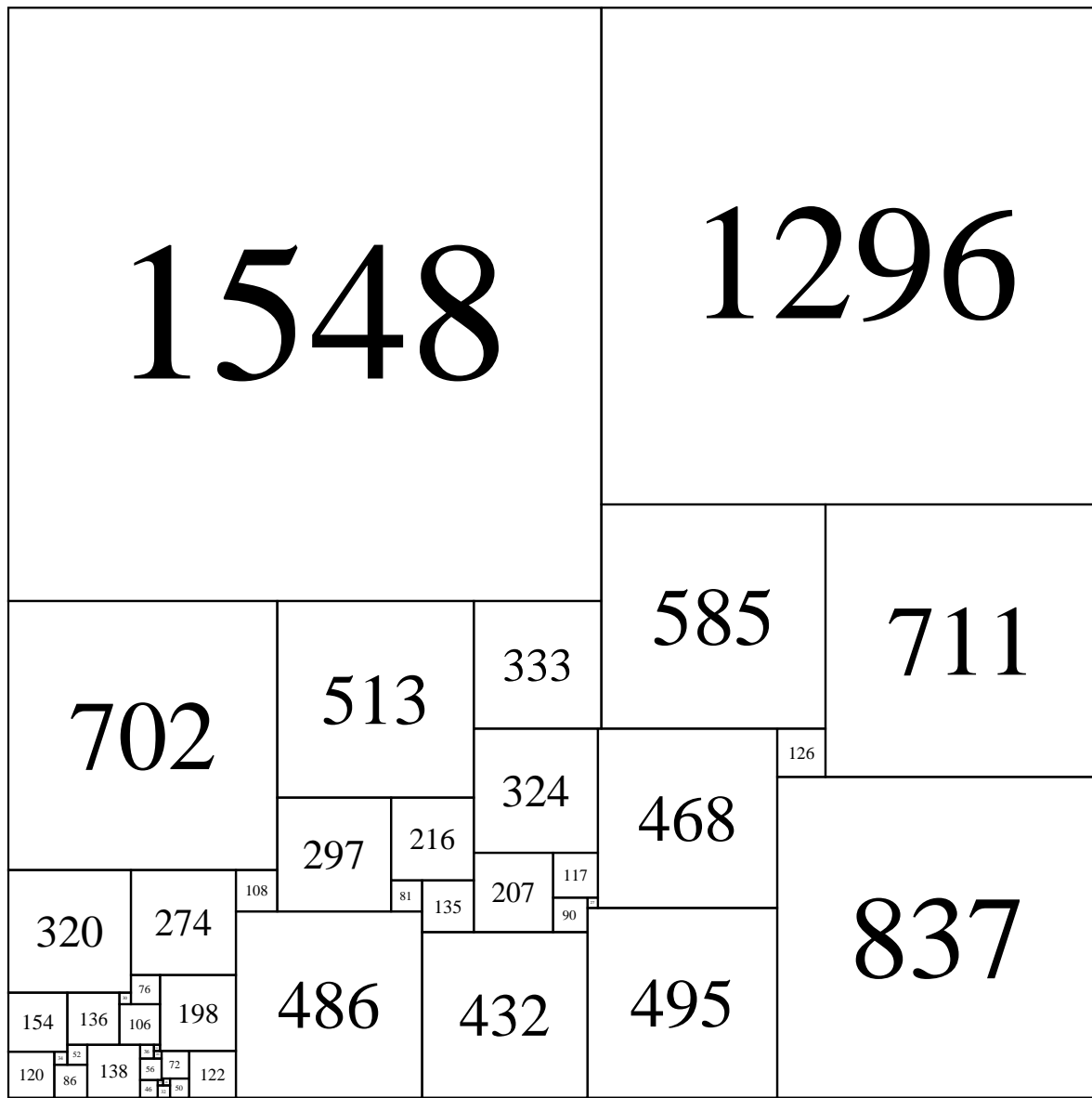
48 : 2844b (8) SEA 2012



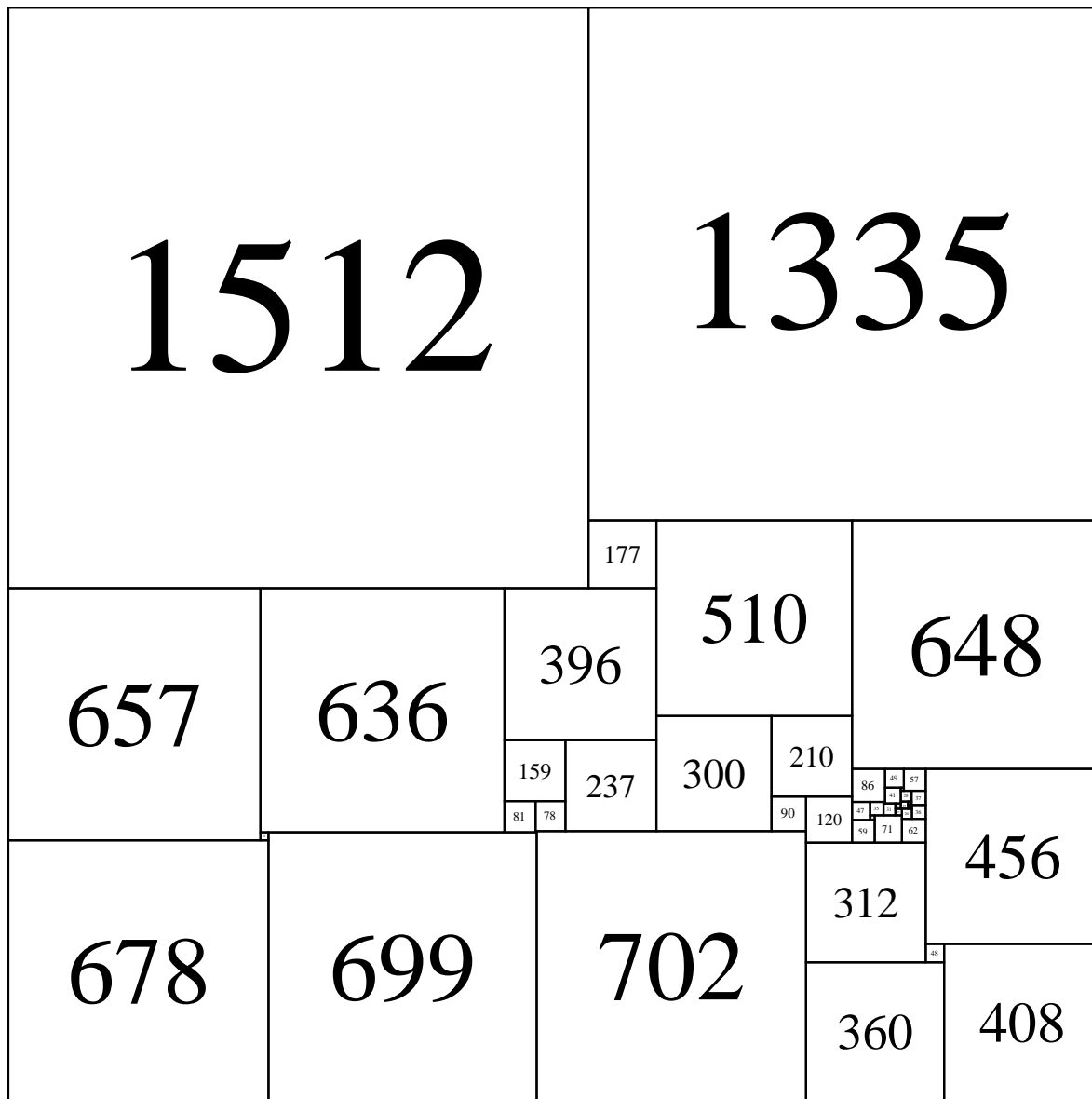
48 : 2844c (8) SEA 2012



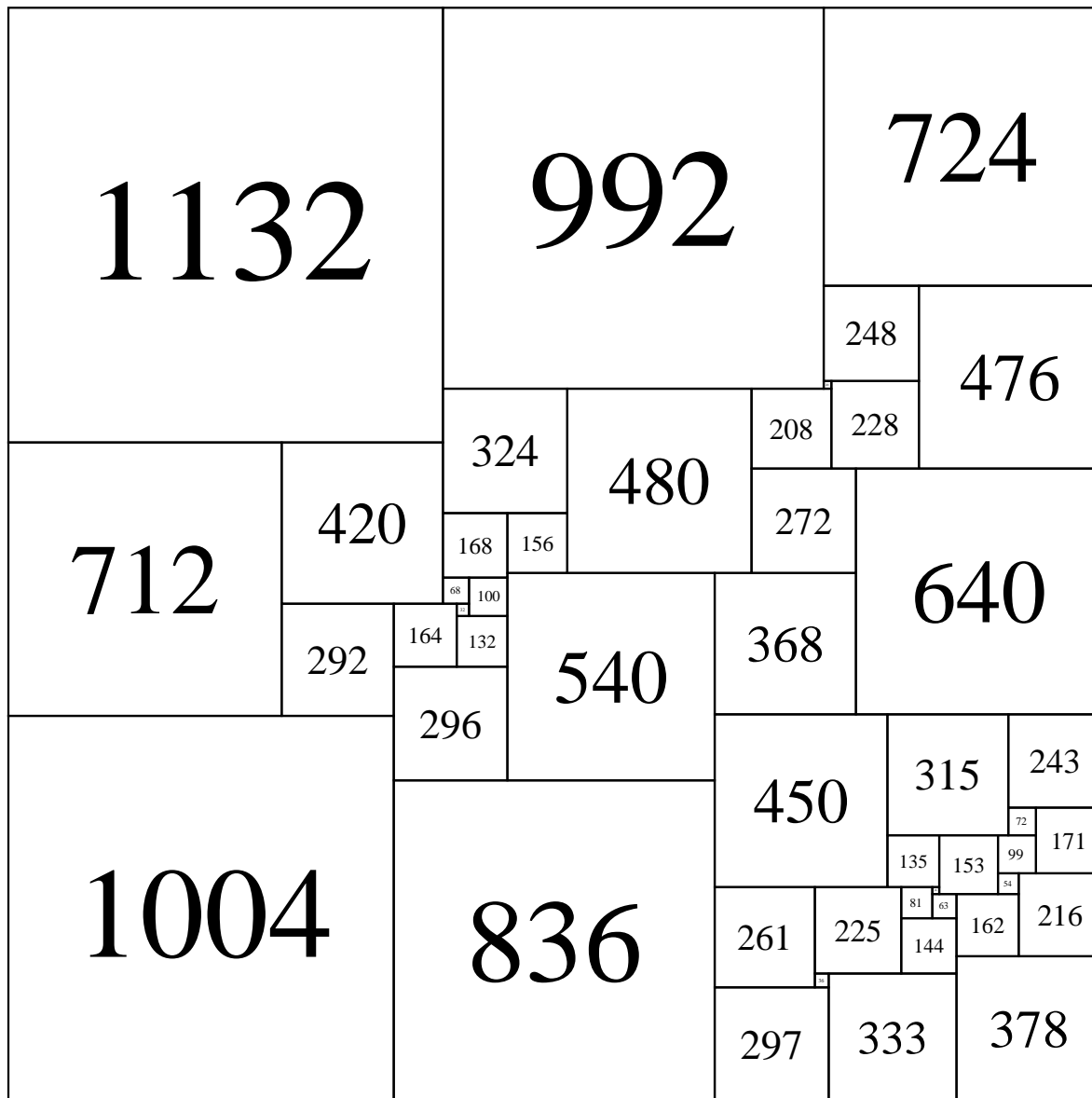
48 : 2844d (8) SEA 2012



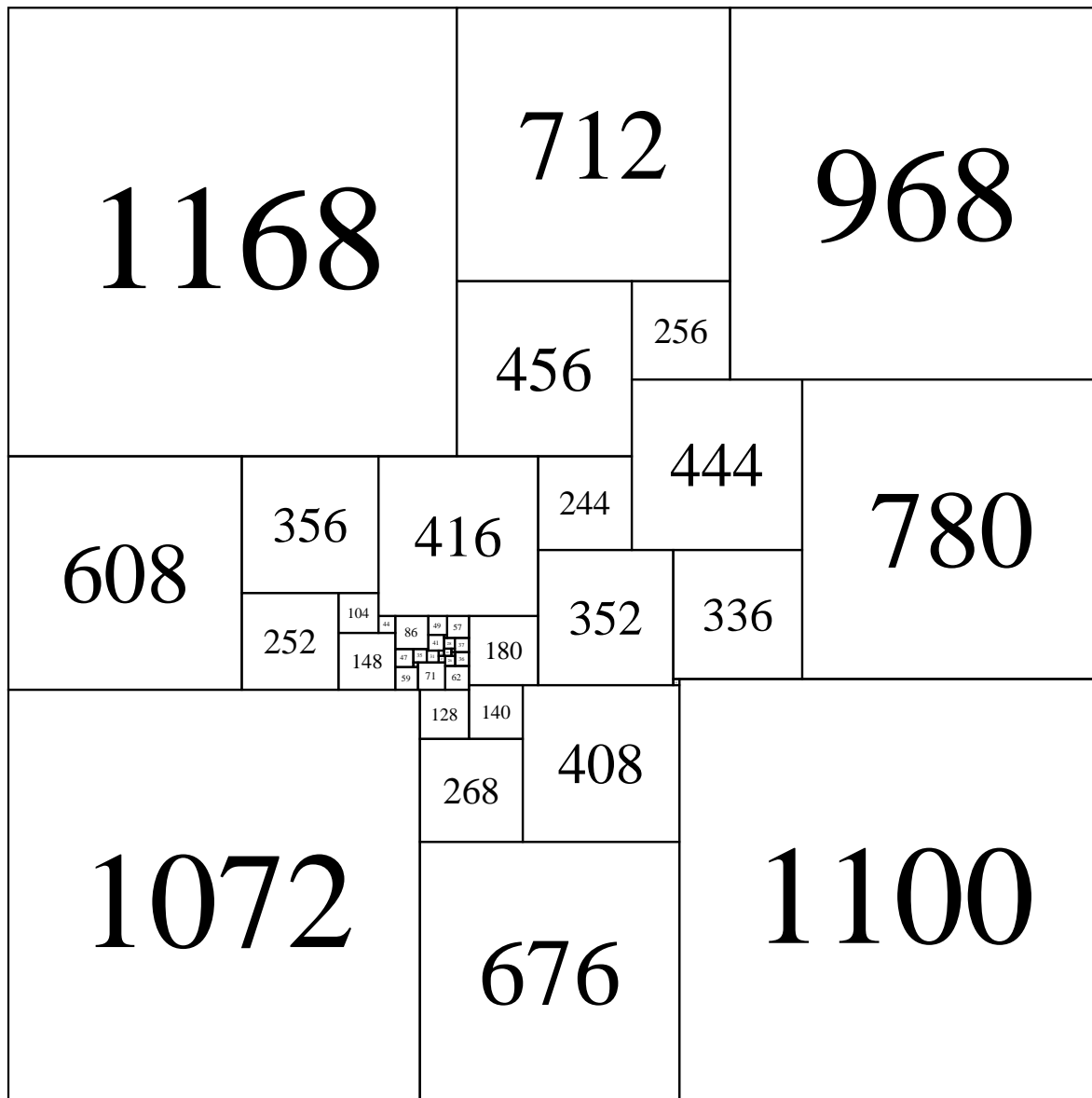
48 : 2844e (8) SEA 2012



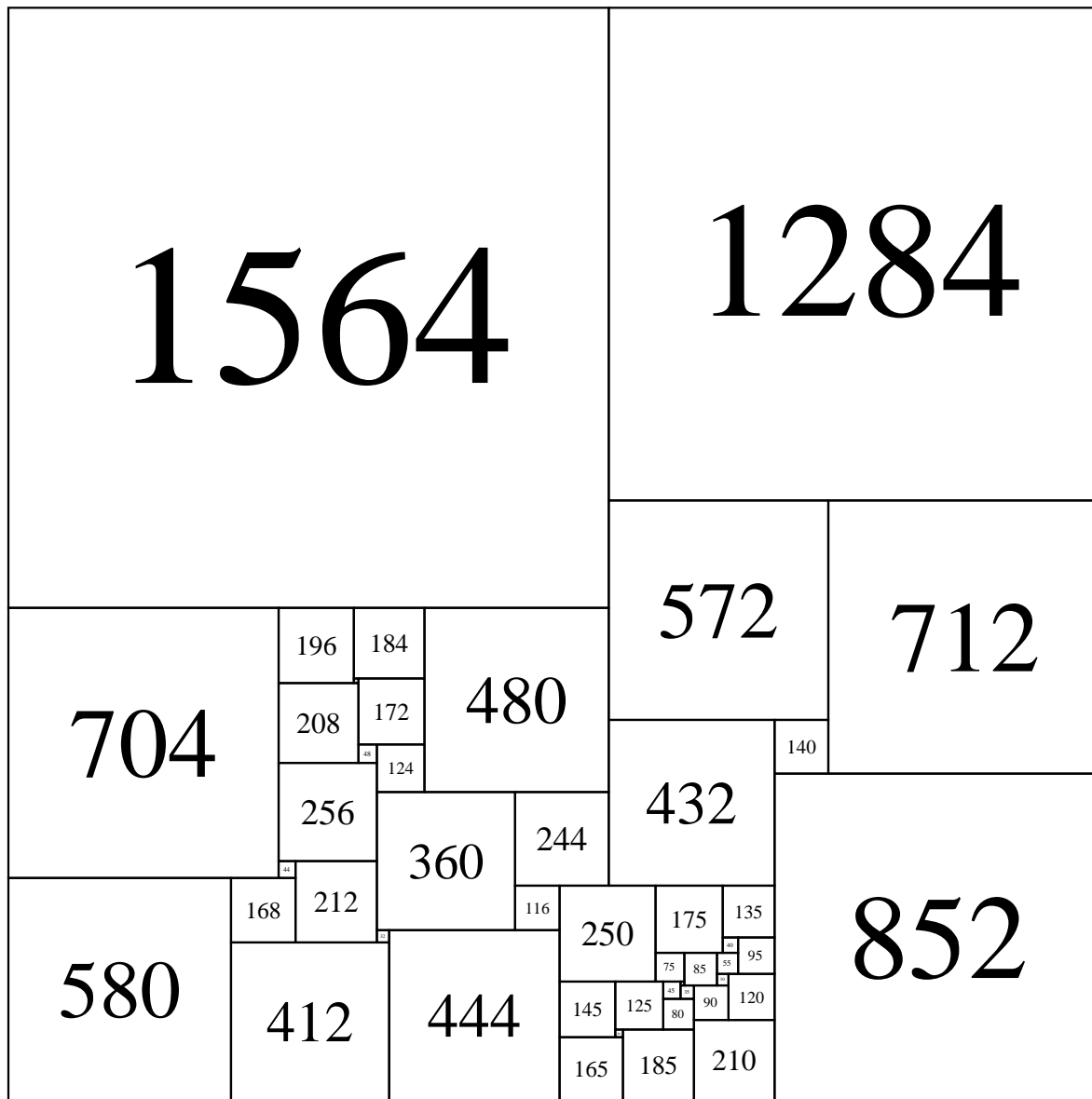
48 : 2847a (8) SEA 2012



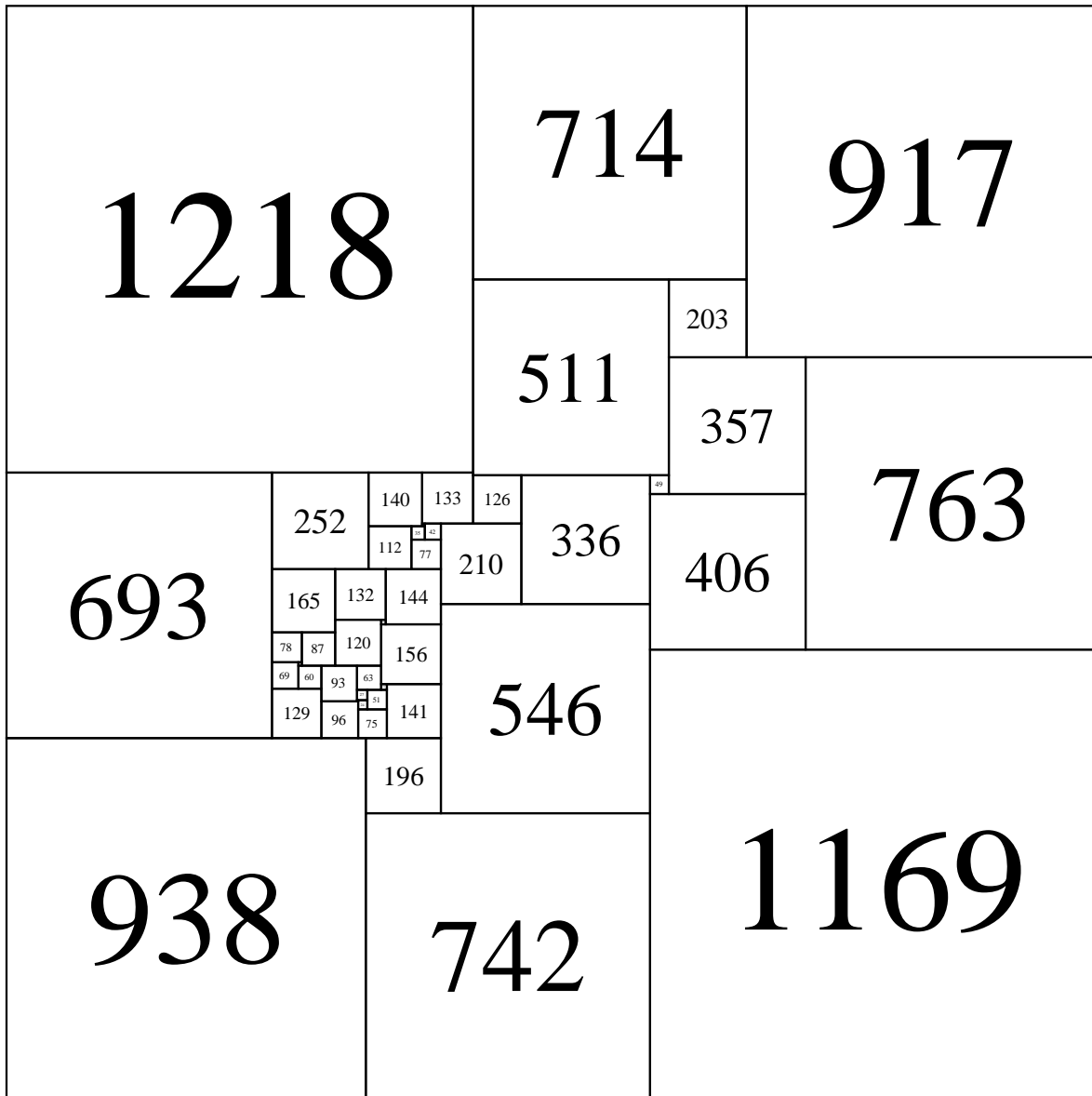
48 : 2848a (8) SEA 2012



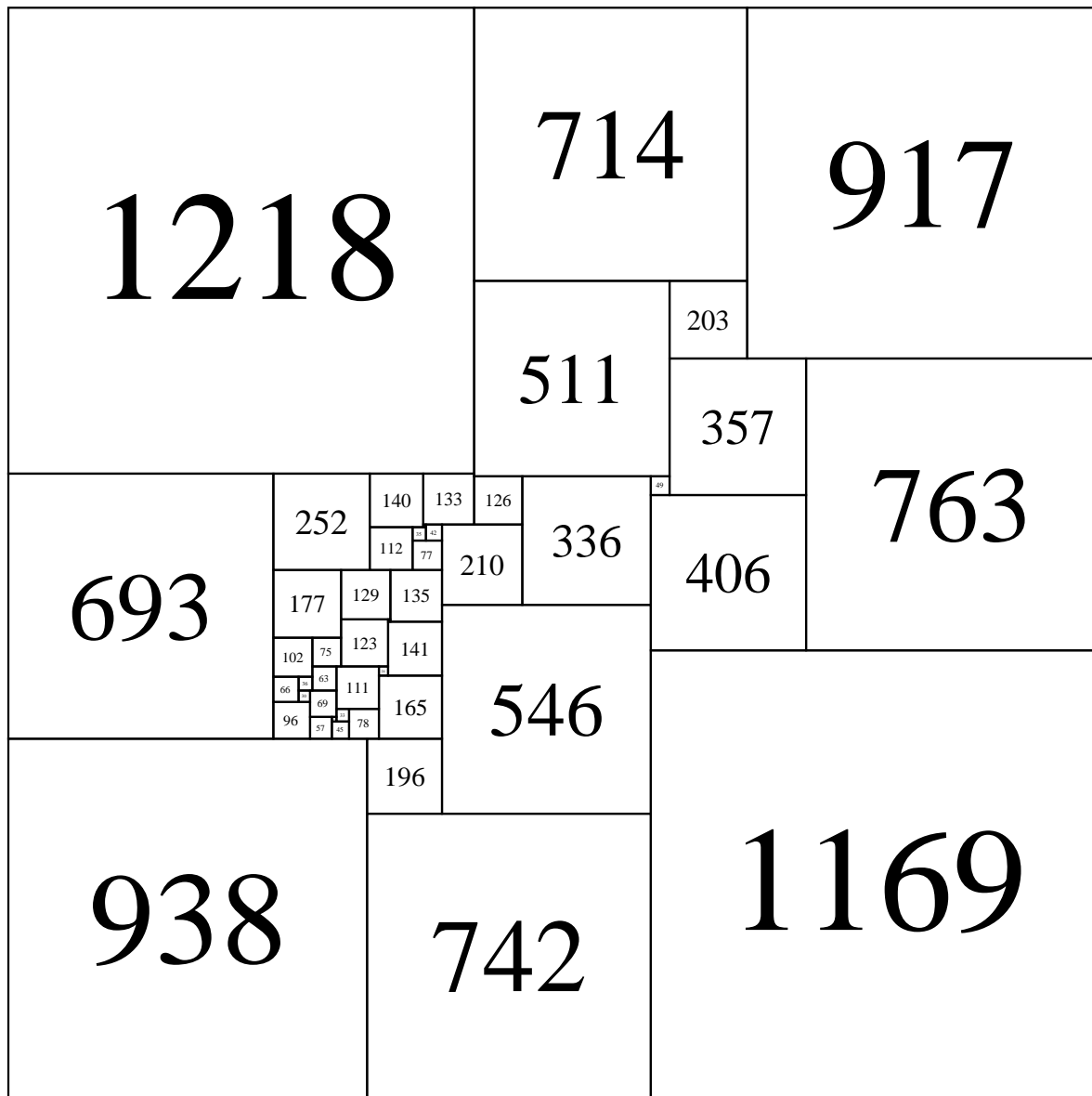
48 : 2848b (8) SEA 2012



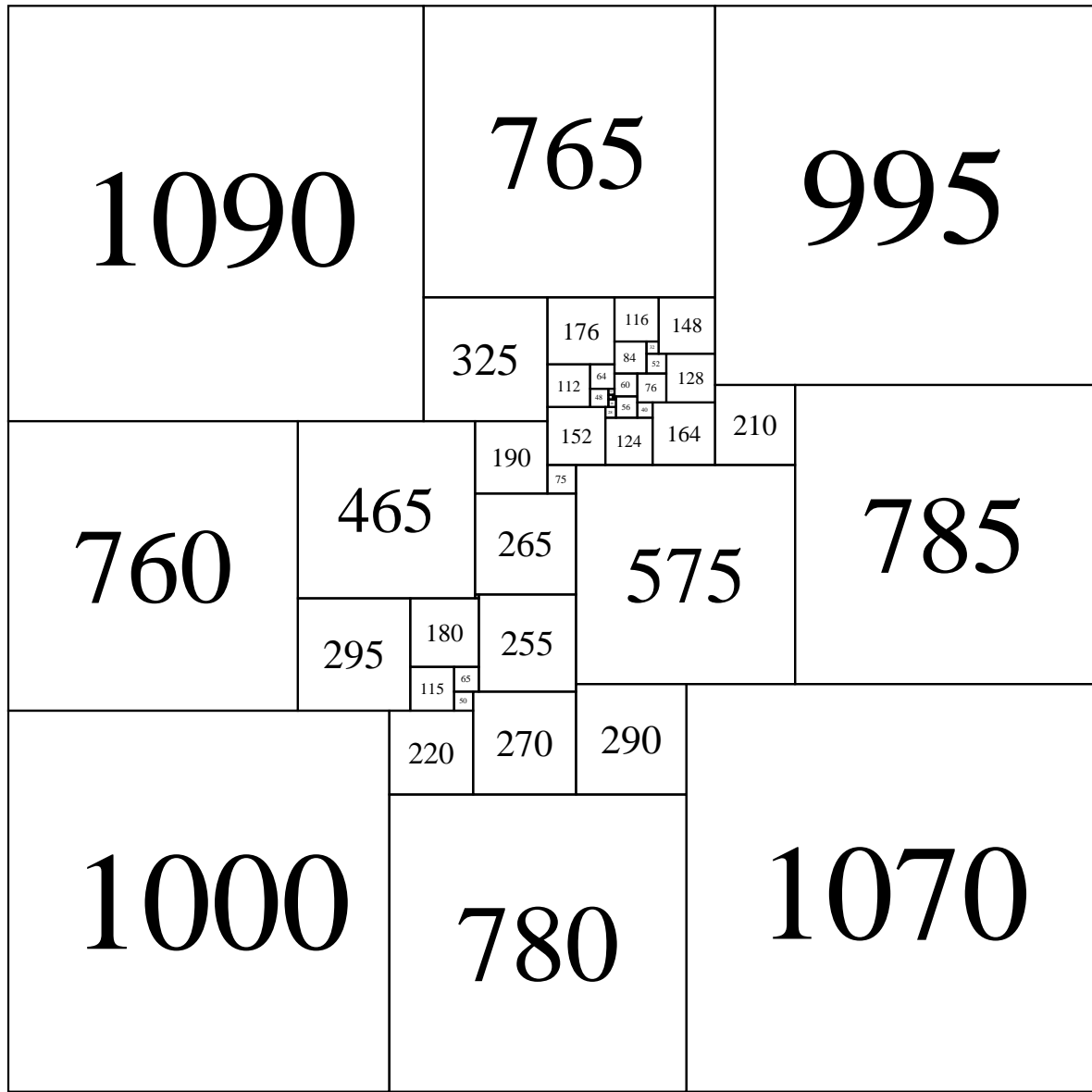
48 : 2848c (8) SEA 2012



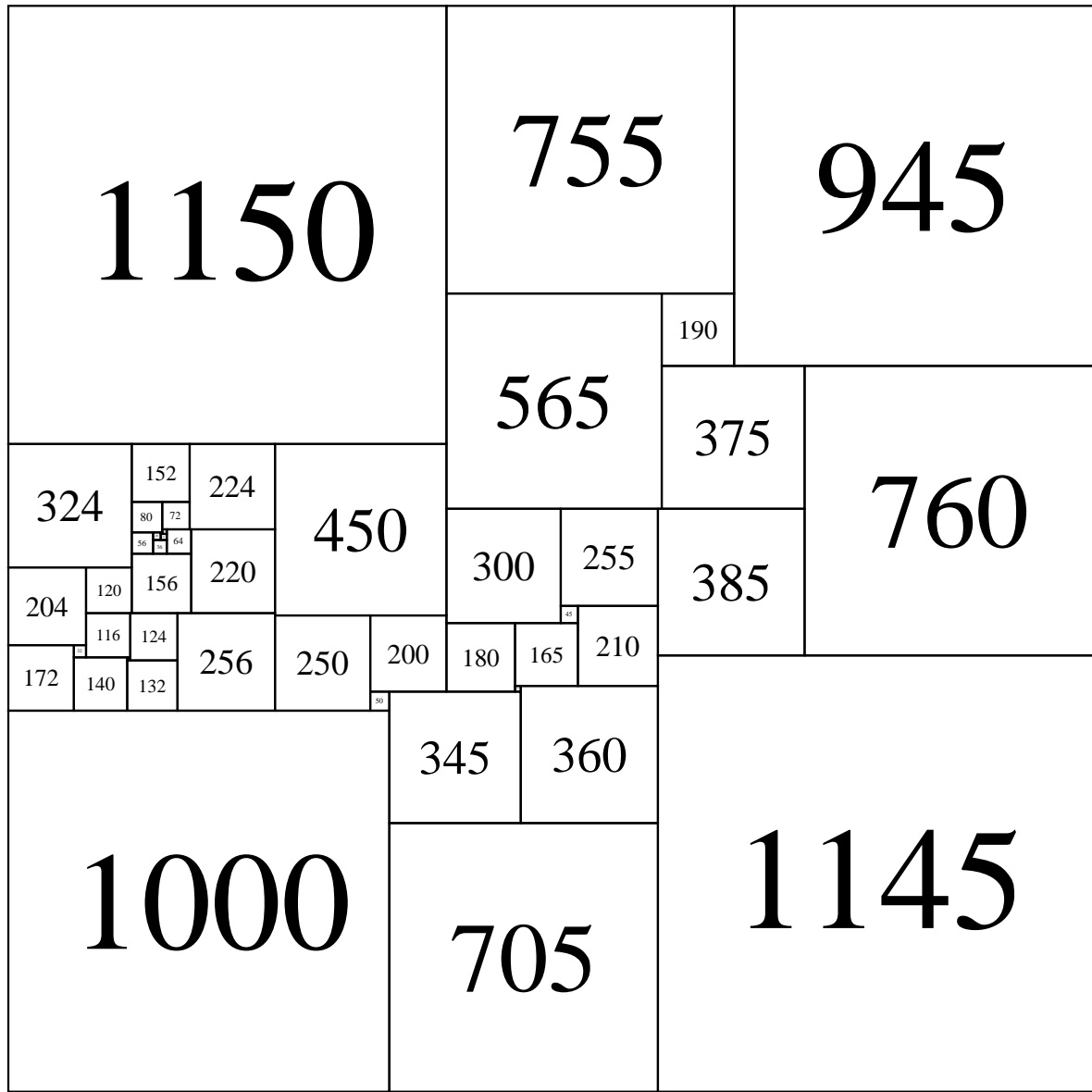
48 : 2849a (8) SEA 2012



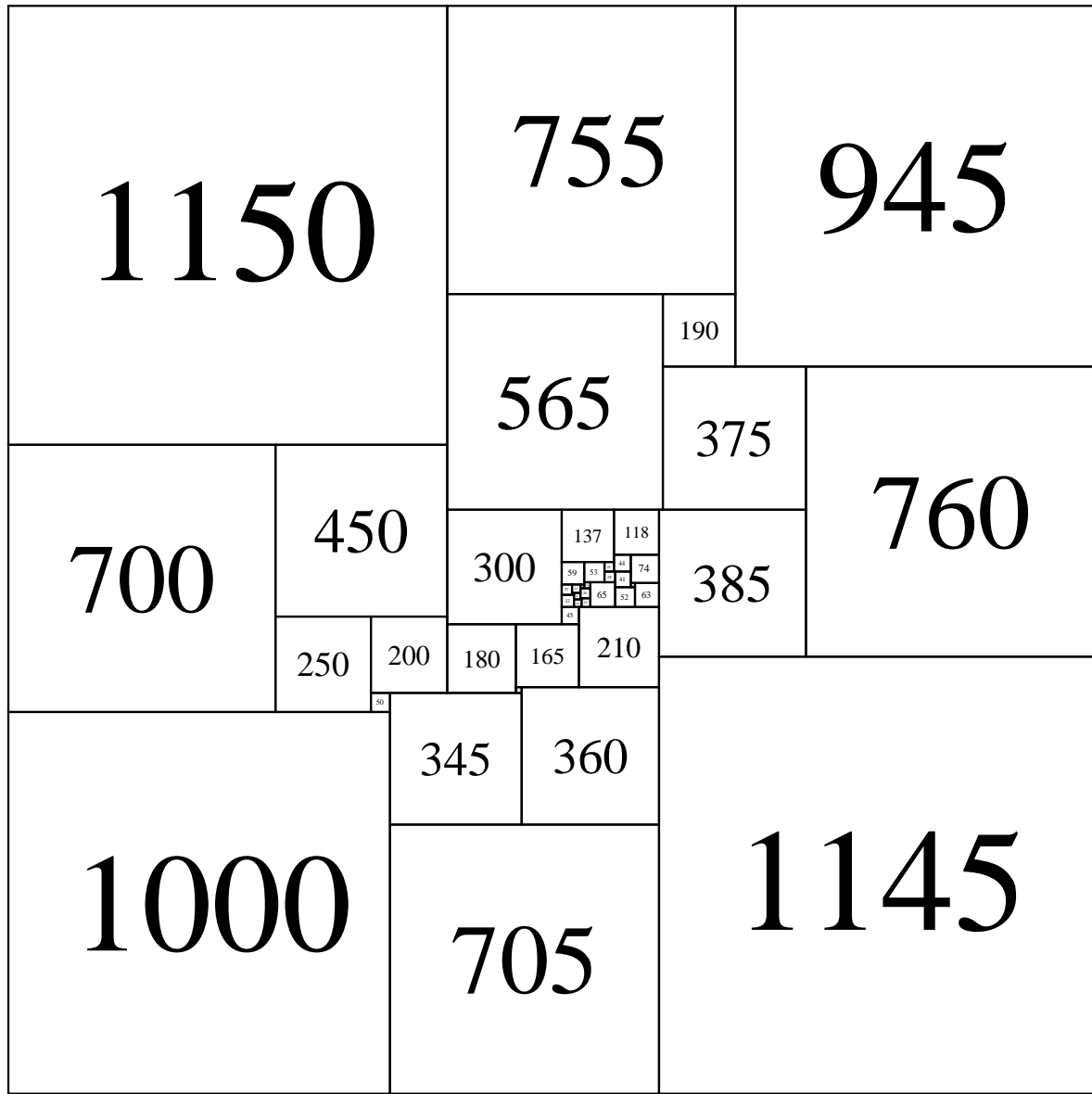
48 : 2849b (8) SEA 2012



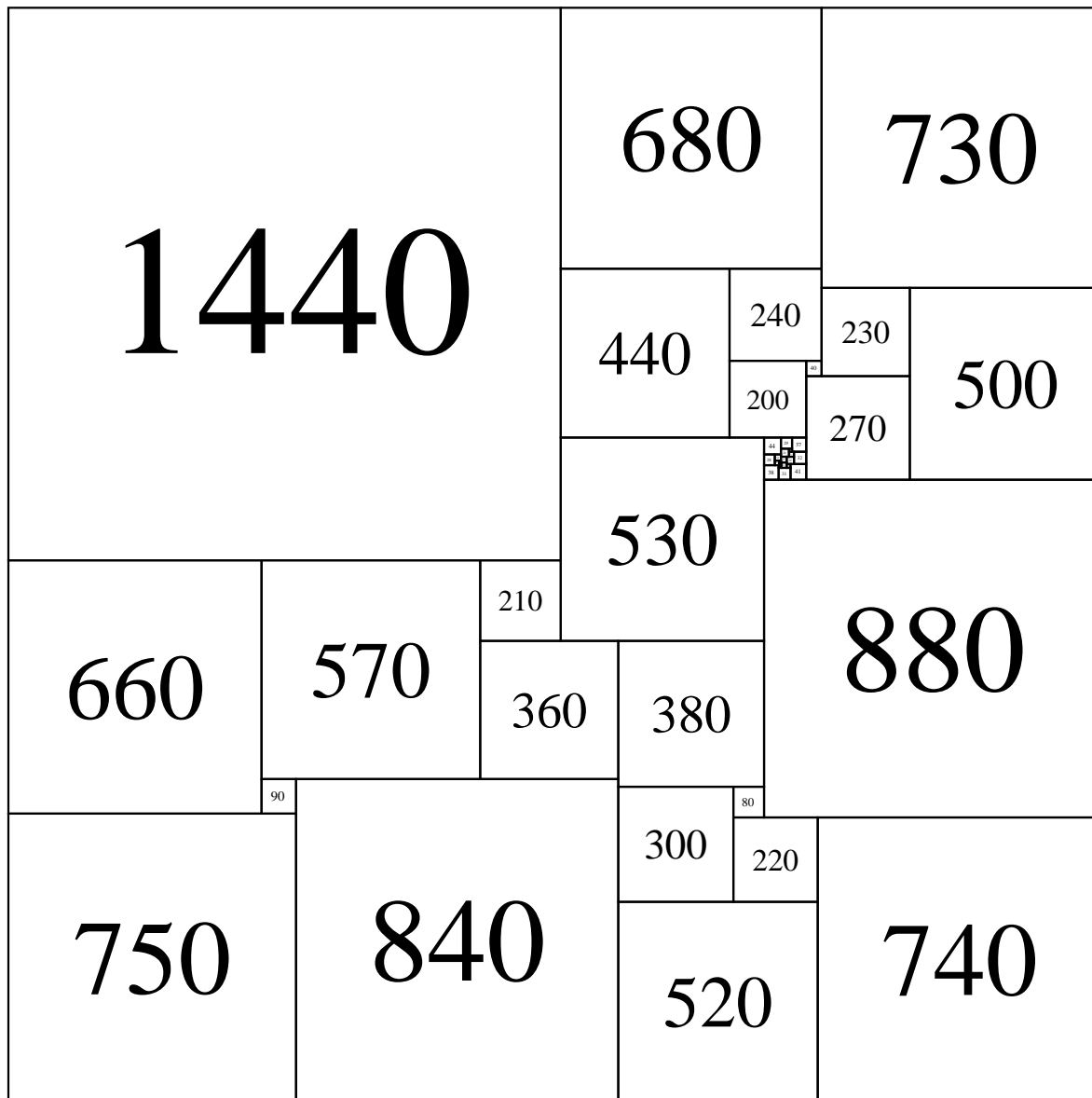
48 : 2850a (8) SEA 2012



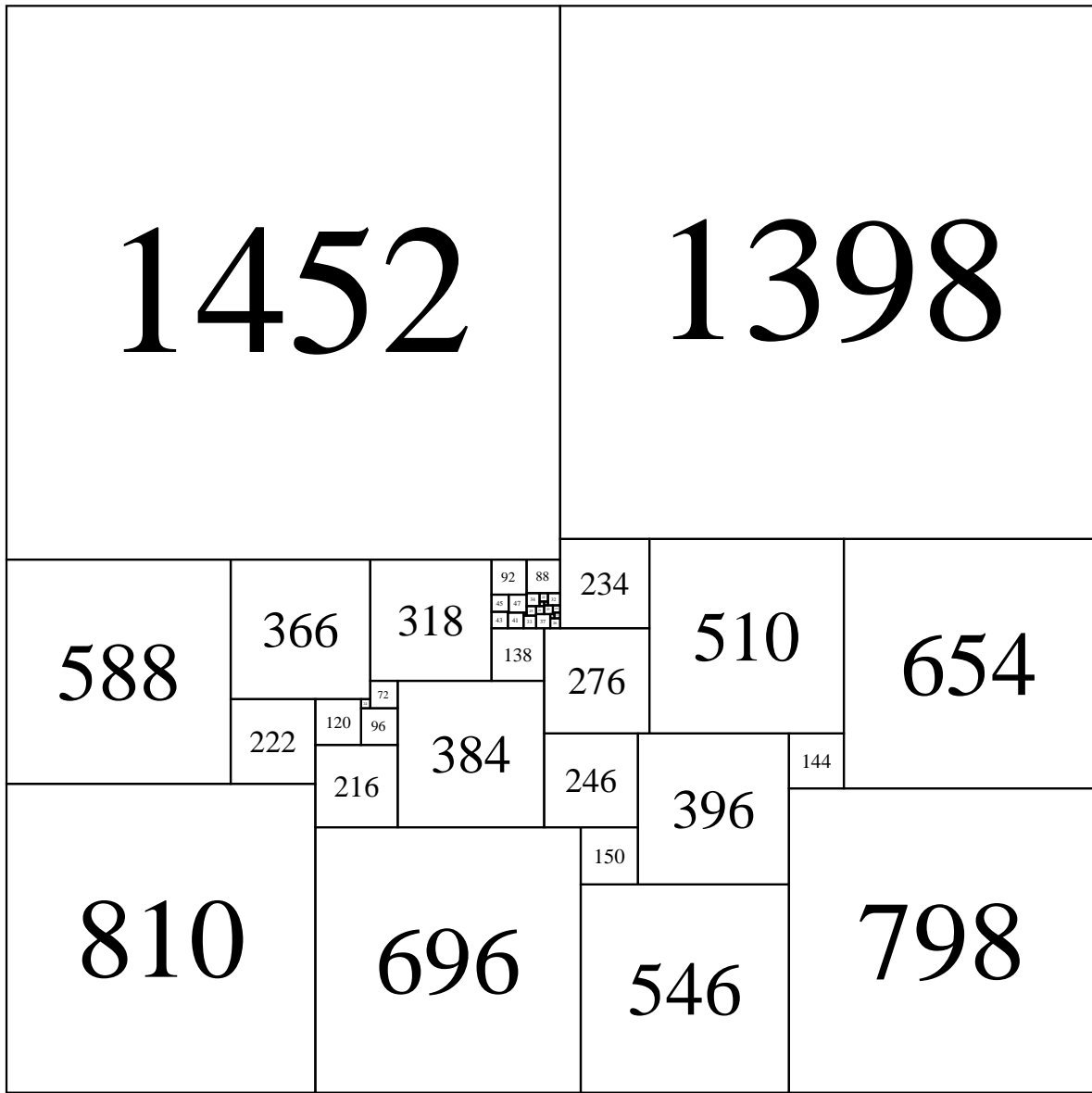
48 : 2850b (8) SEA 2012



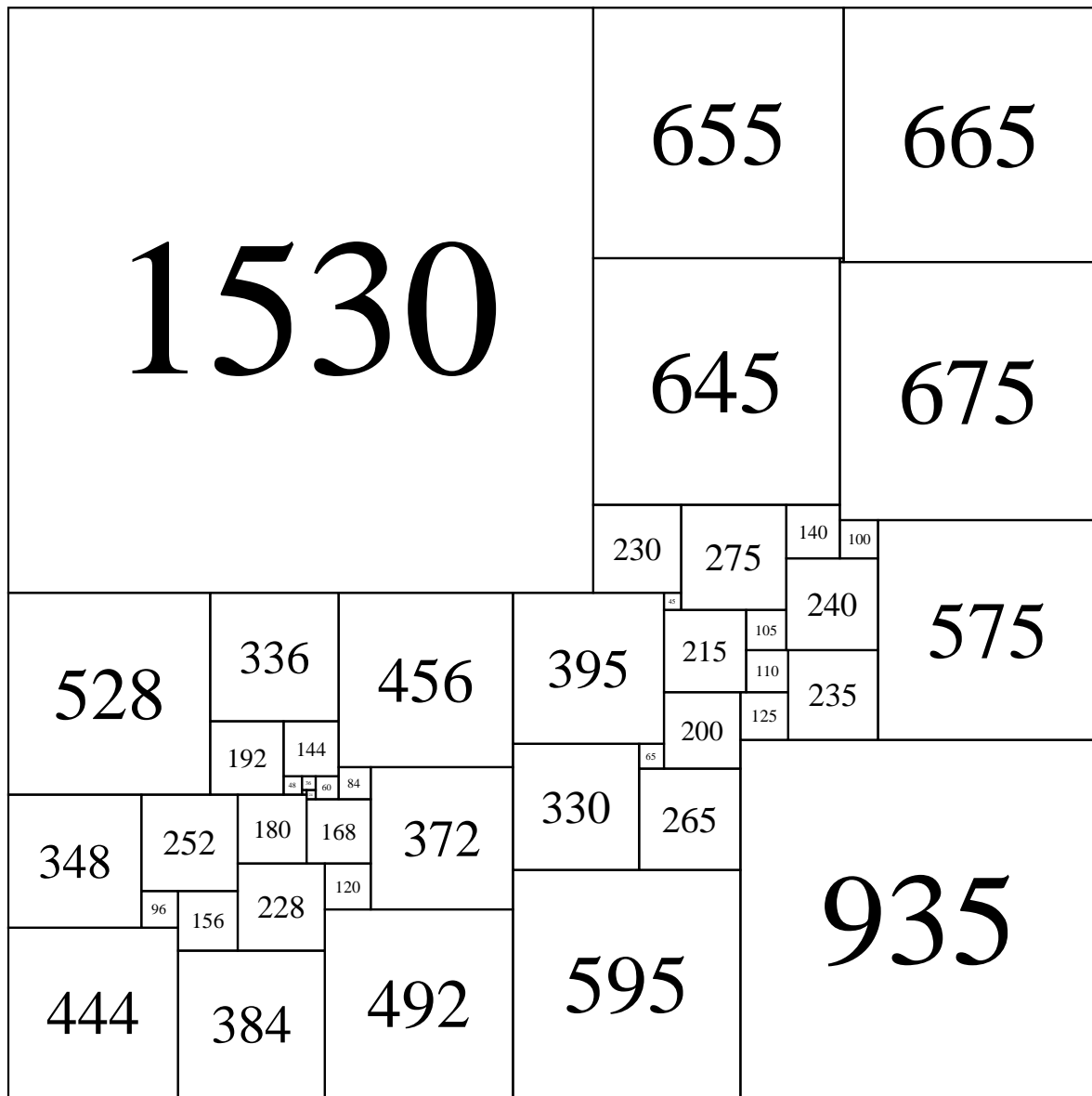
48 : 2850c (8) SEA 2012



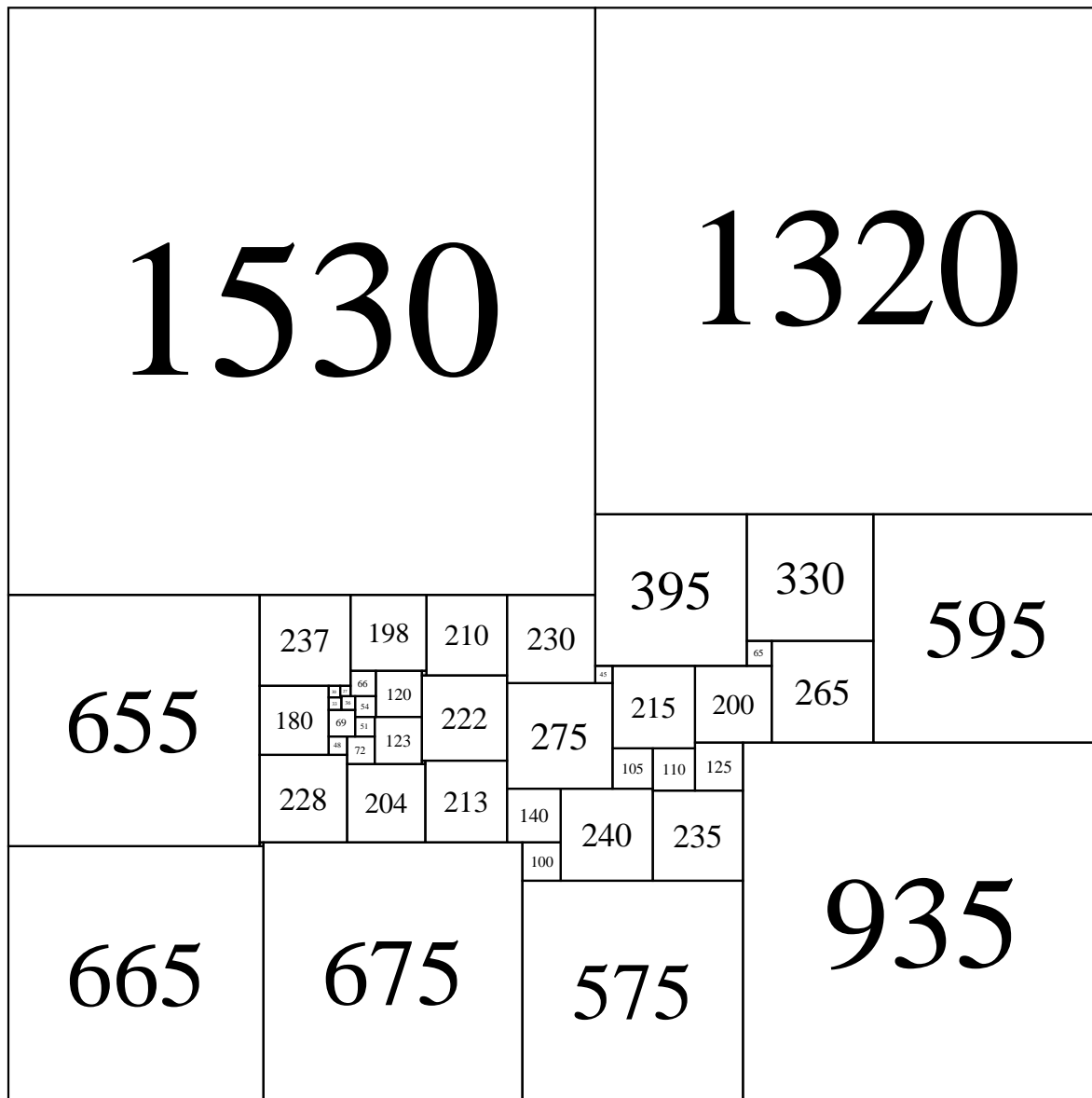
48 : 2850d (8) SEA 2012



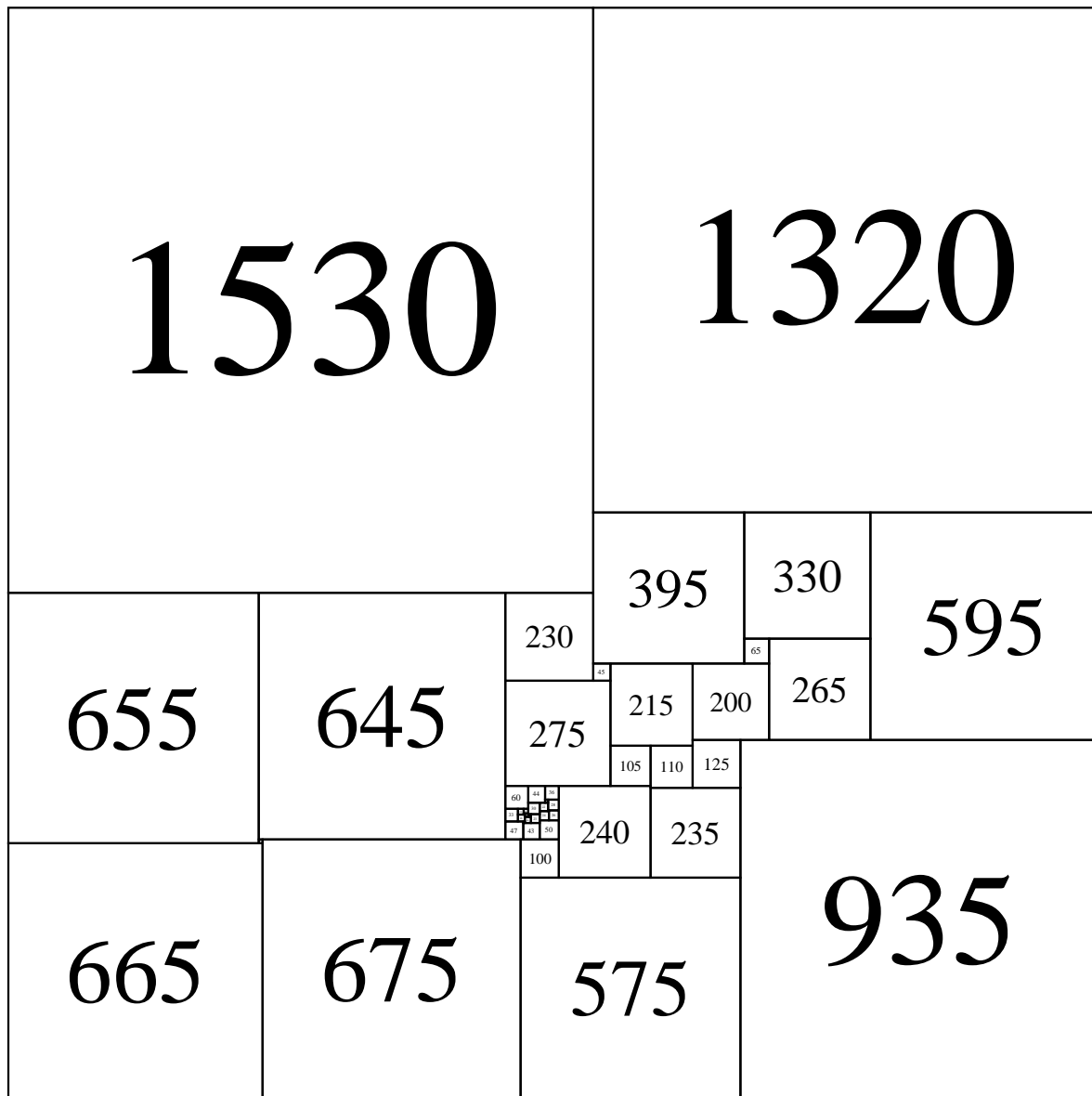
48 : 2850e (8) SEA 2012



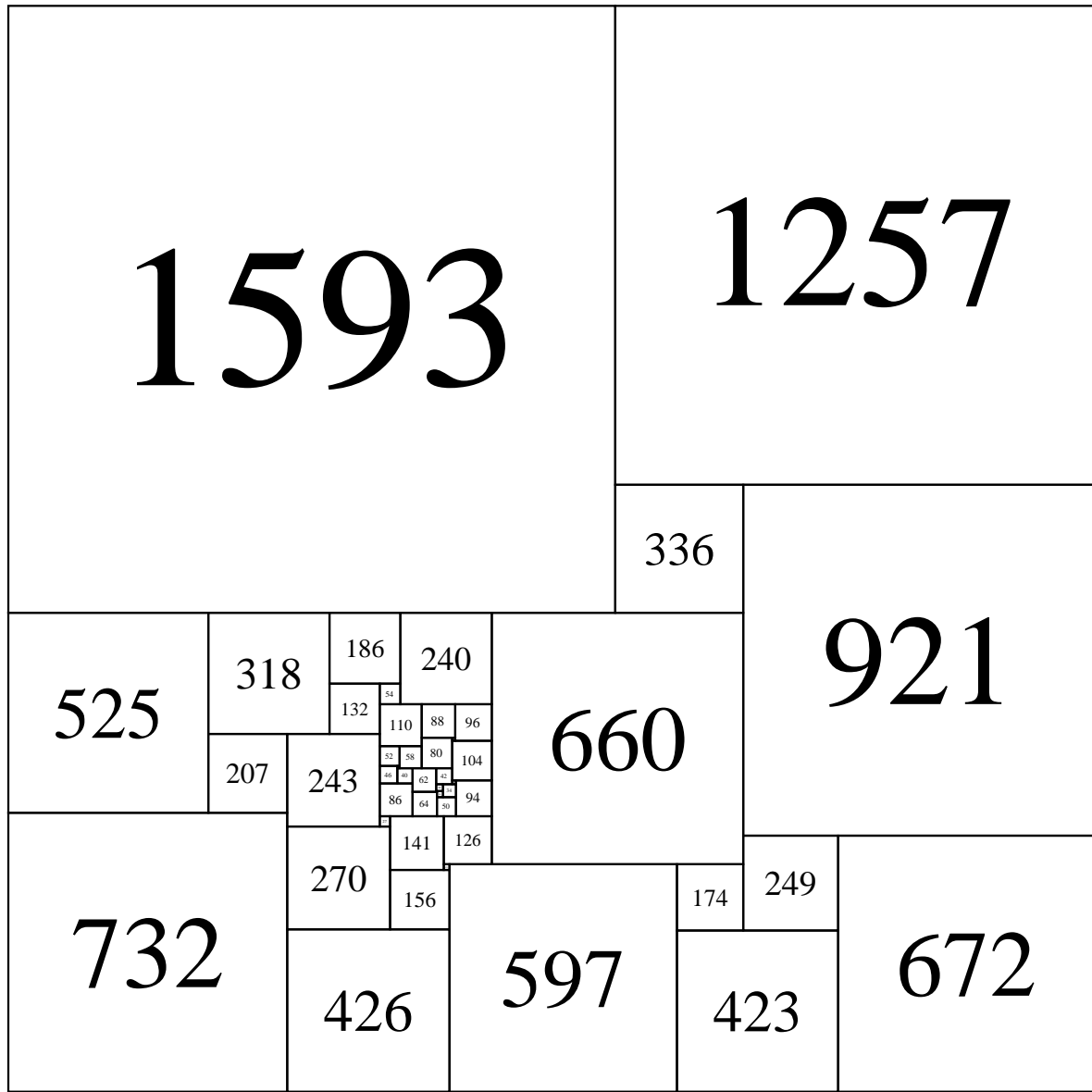
48 : 2850f (8) SEA 2012



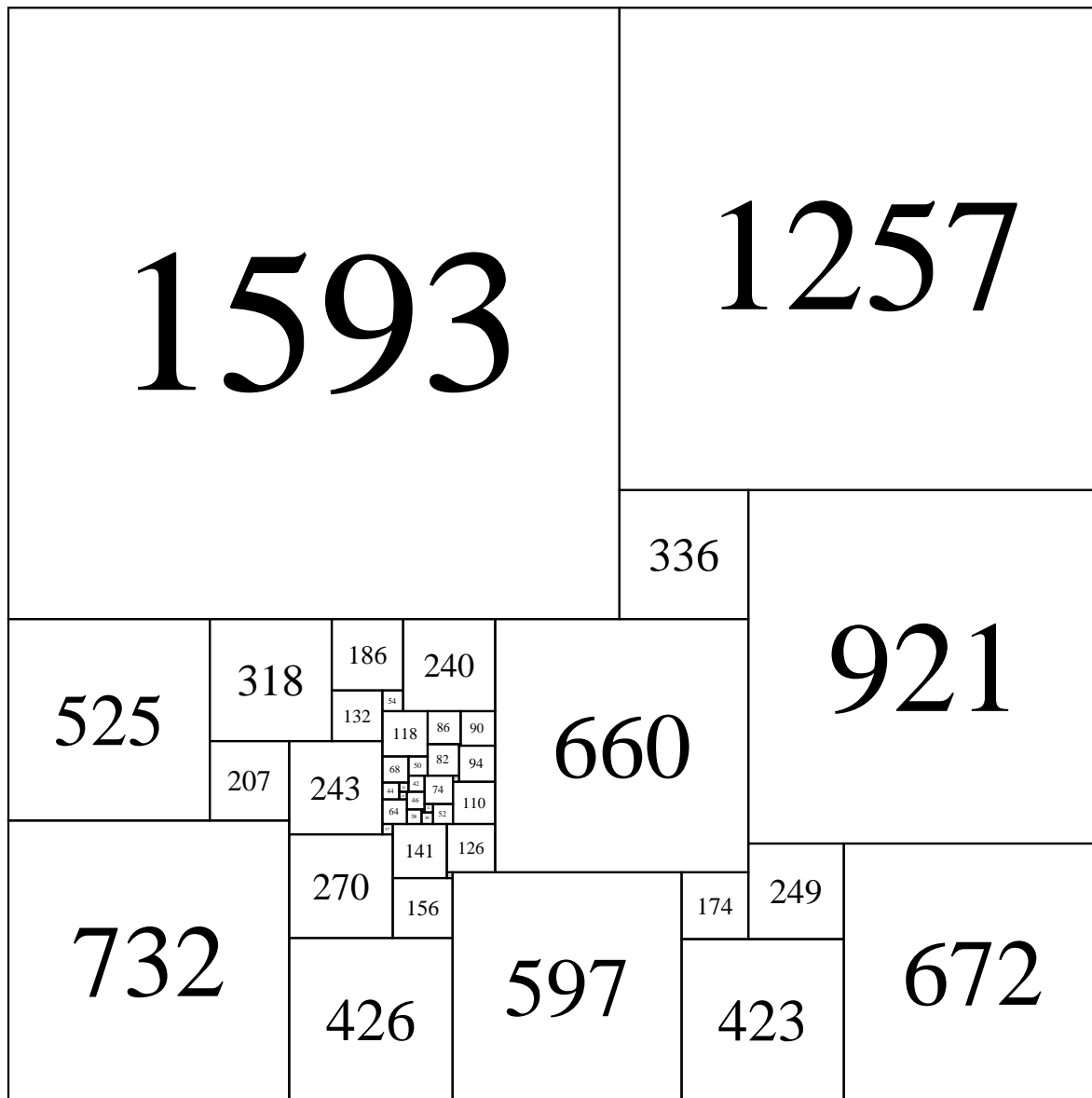
48 : 2850g (8) SEA 2012



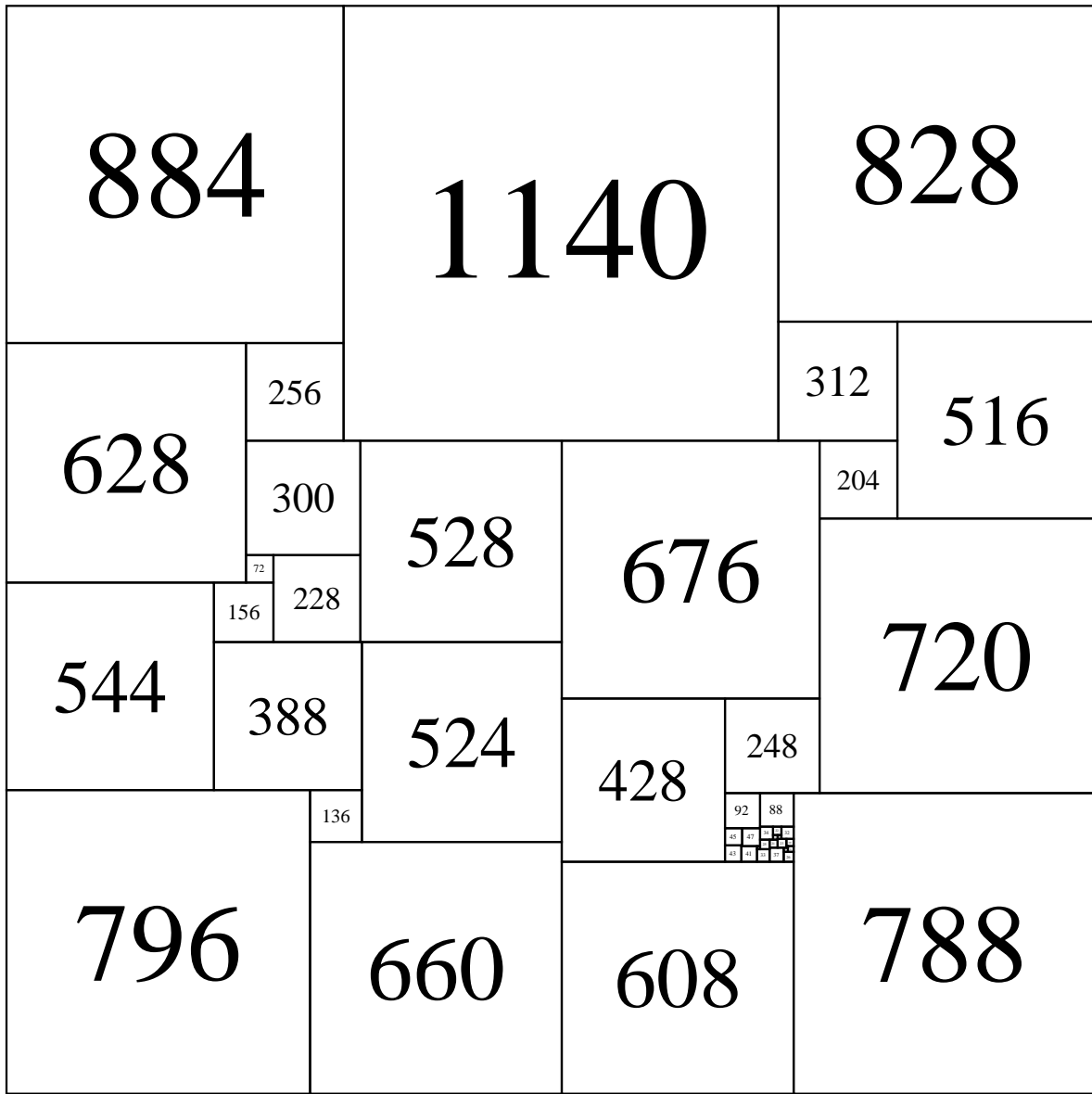
48 : 2850h (8) SEA 2012



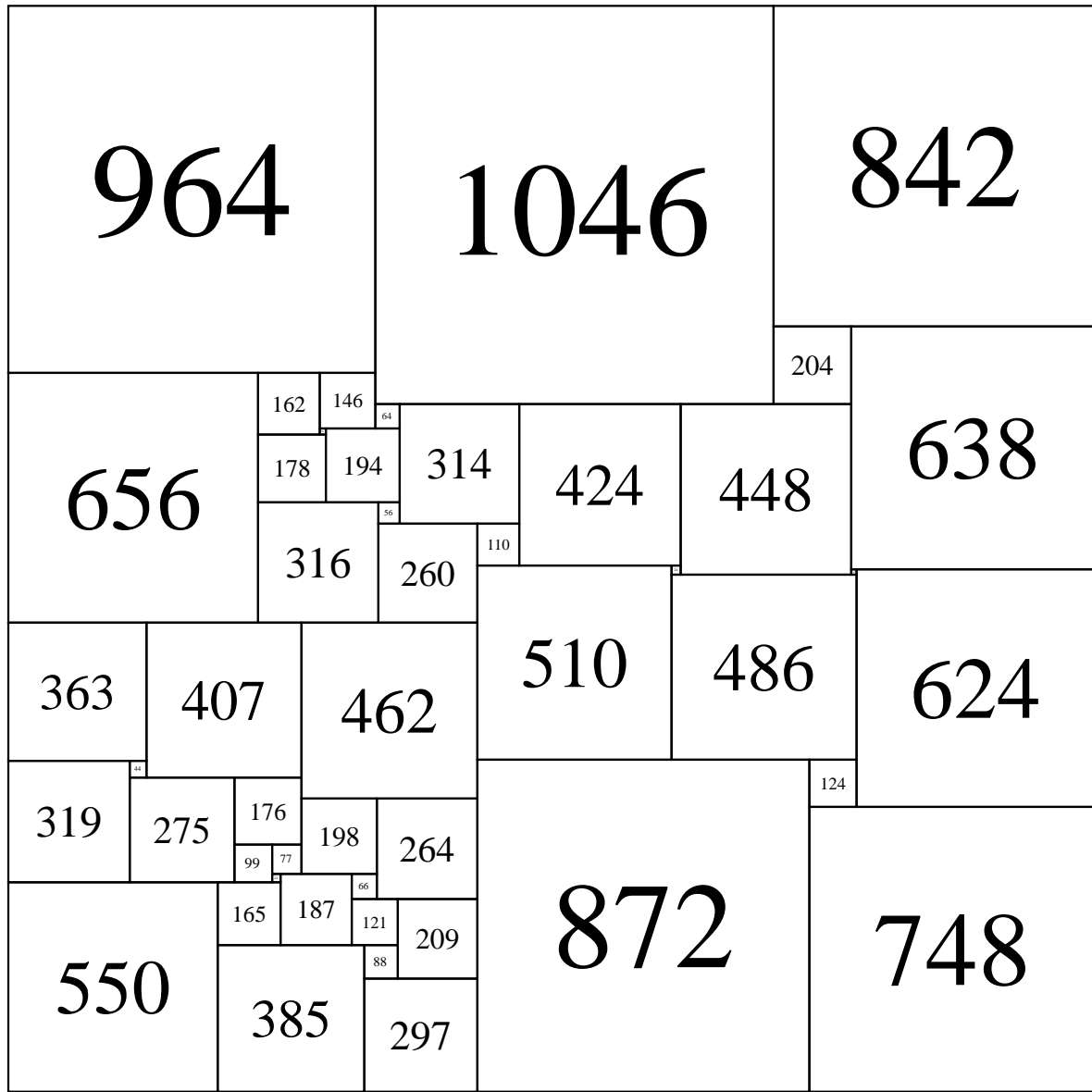
48 : 2850i (8) SEA 2012



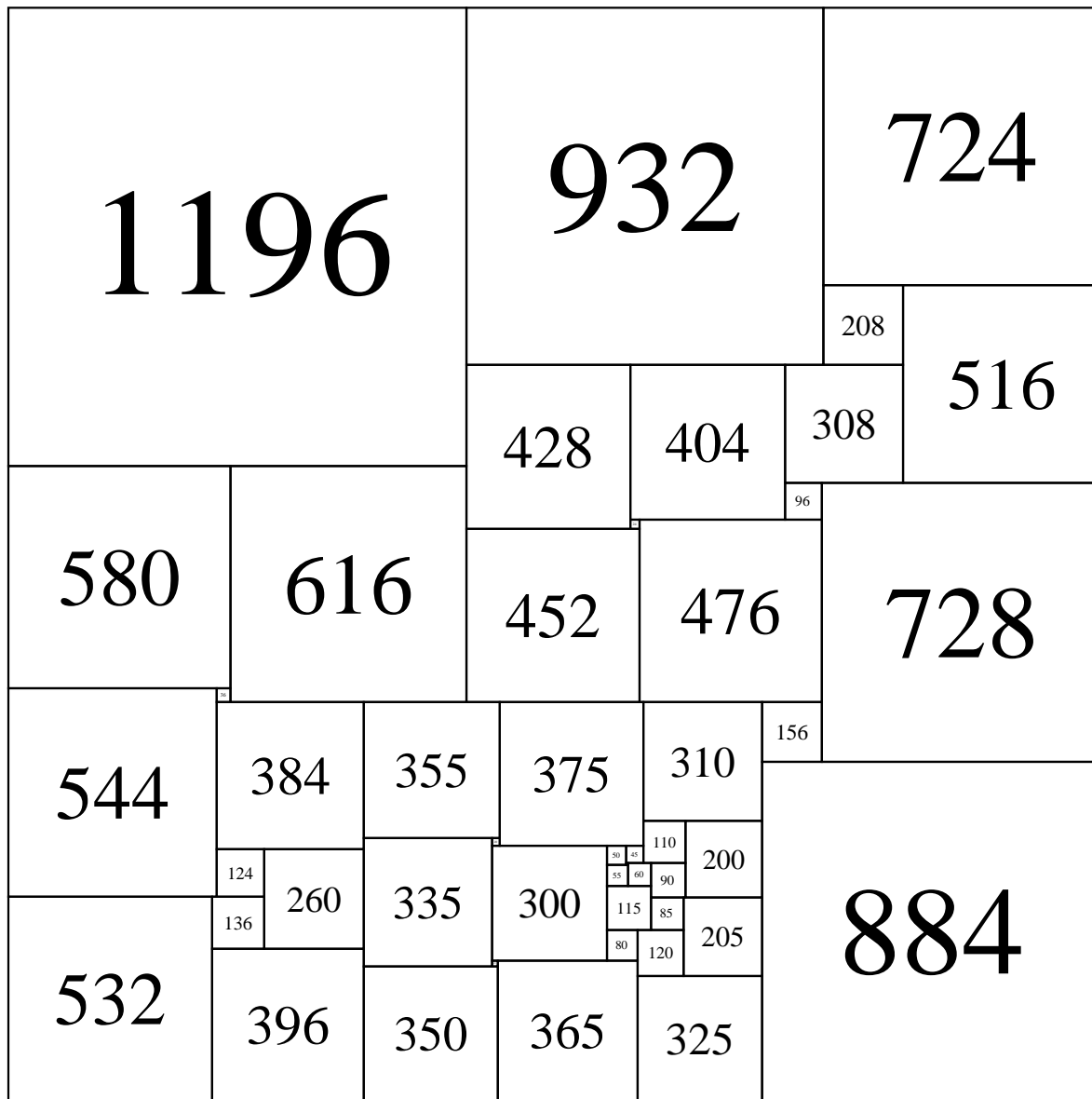
48 : 2850j (8) SEA 2012



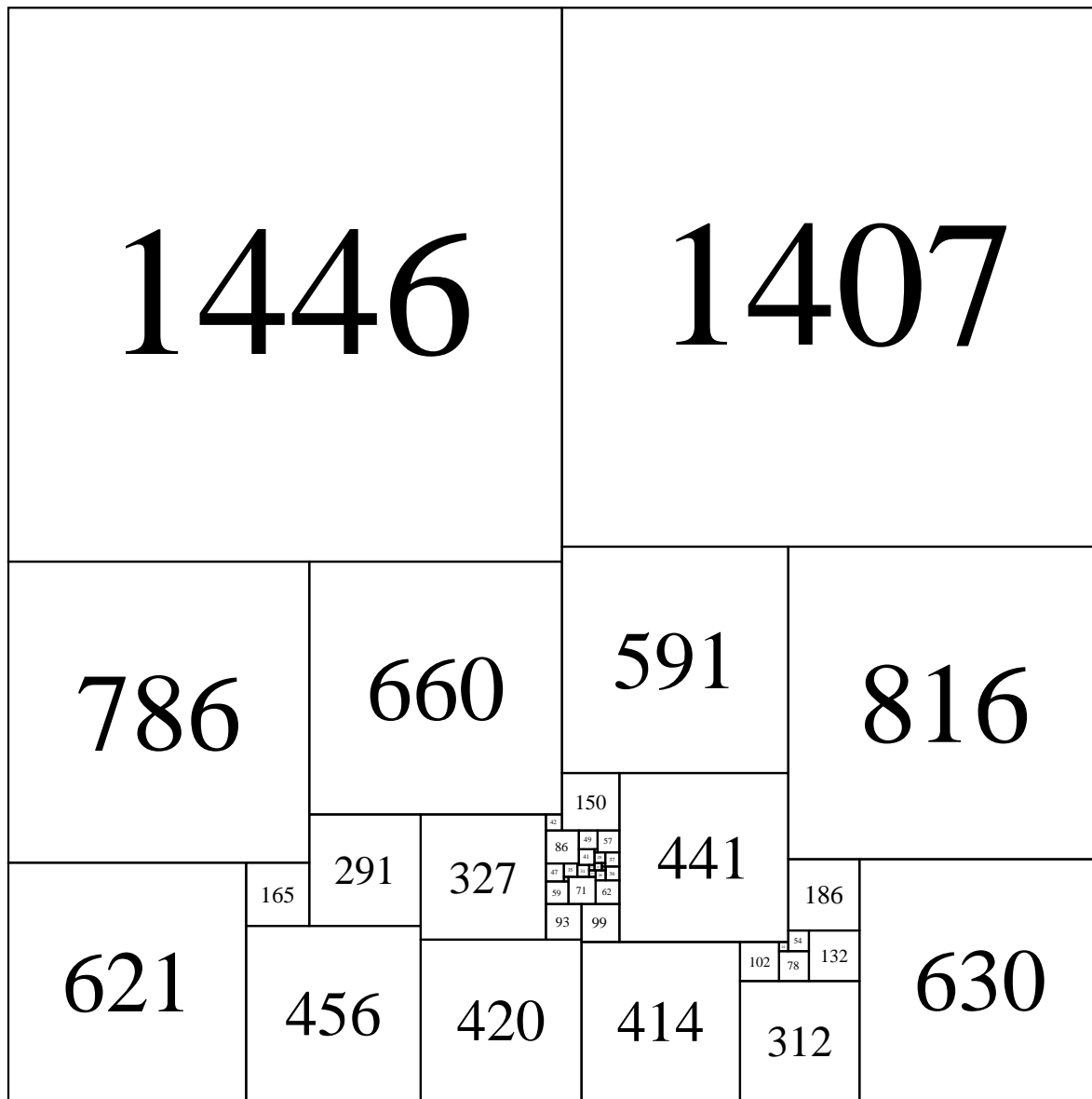
48 : 2852a (8) SEA 2012



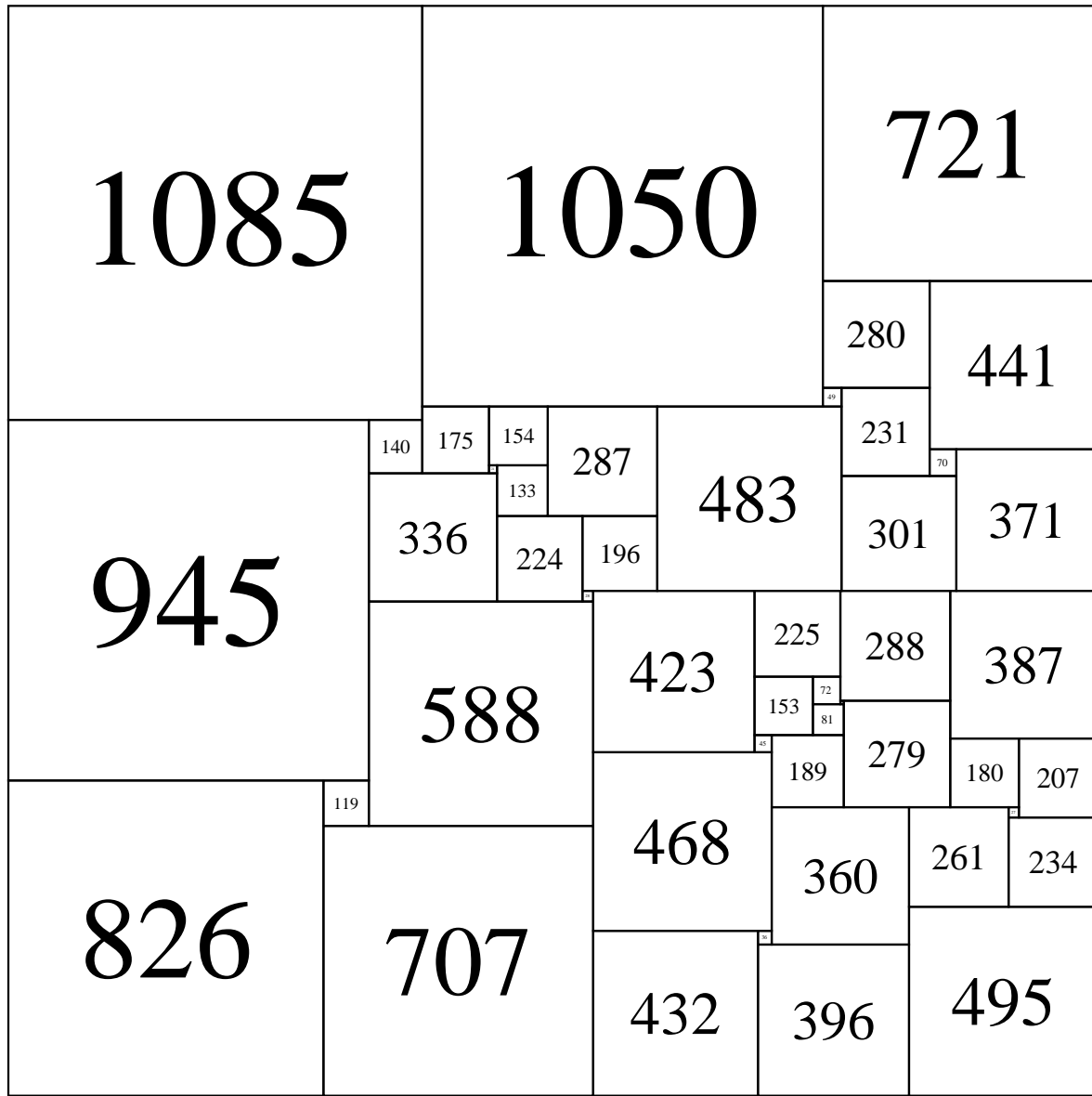
48 : 2852b (8) SEA 2012



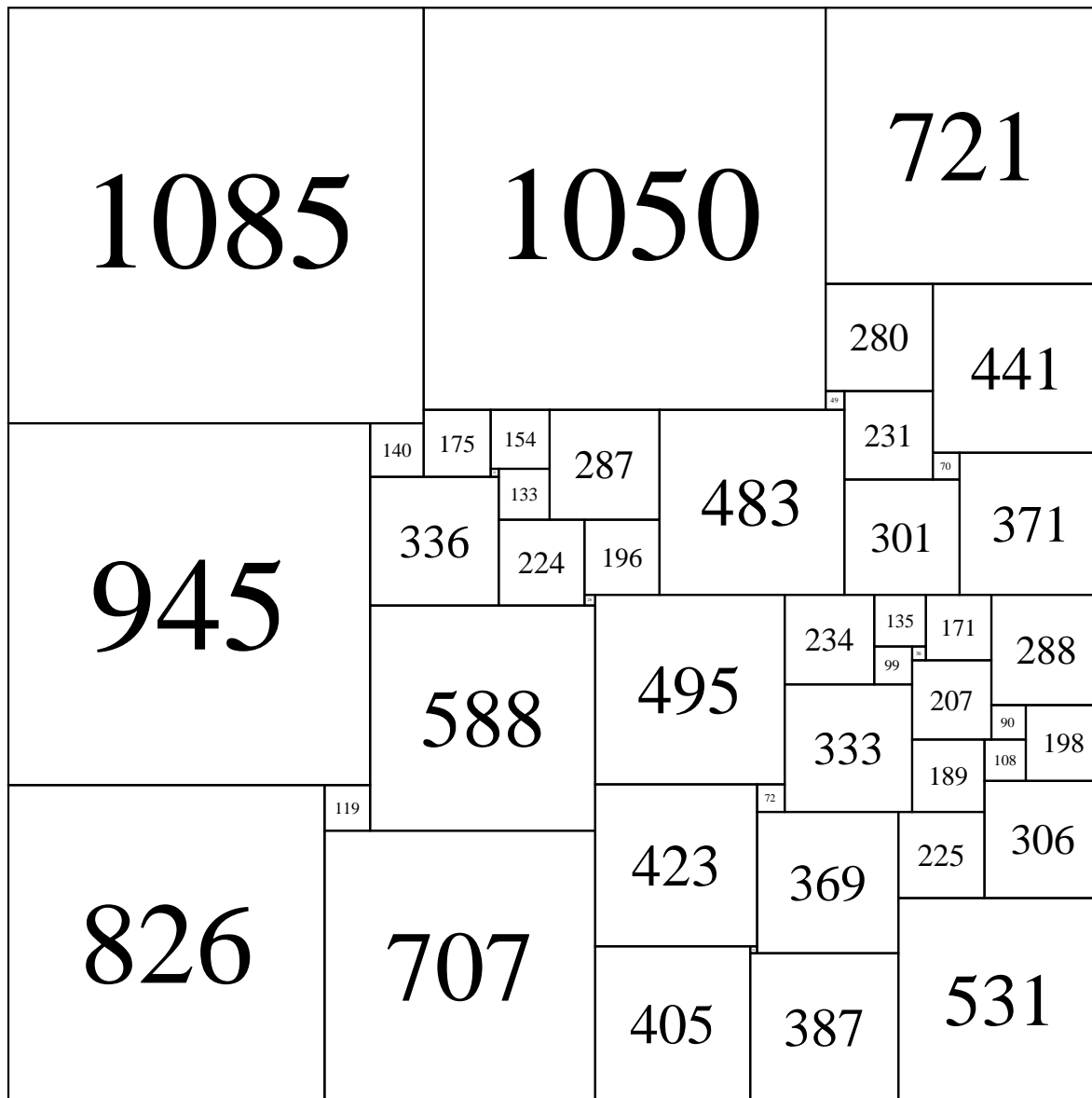
48 : 2852c (8) SEA 2012



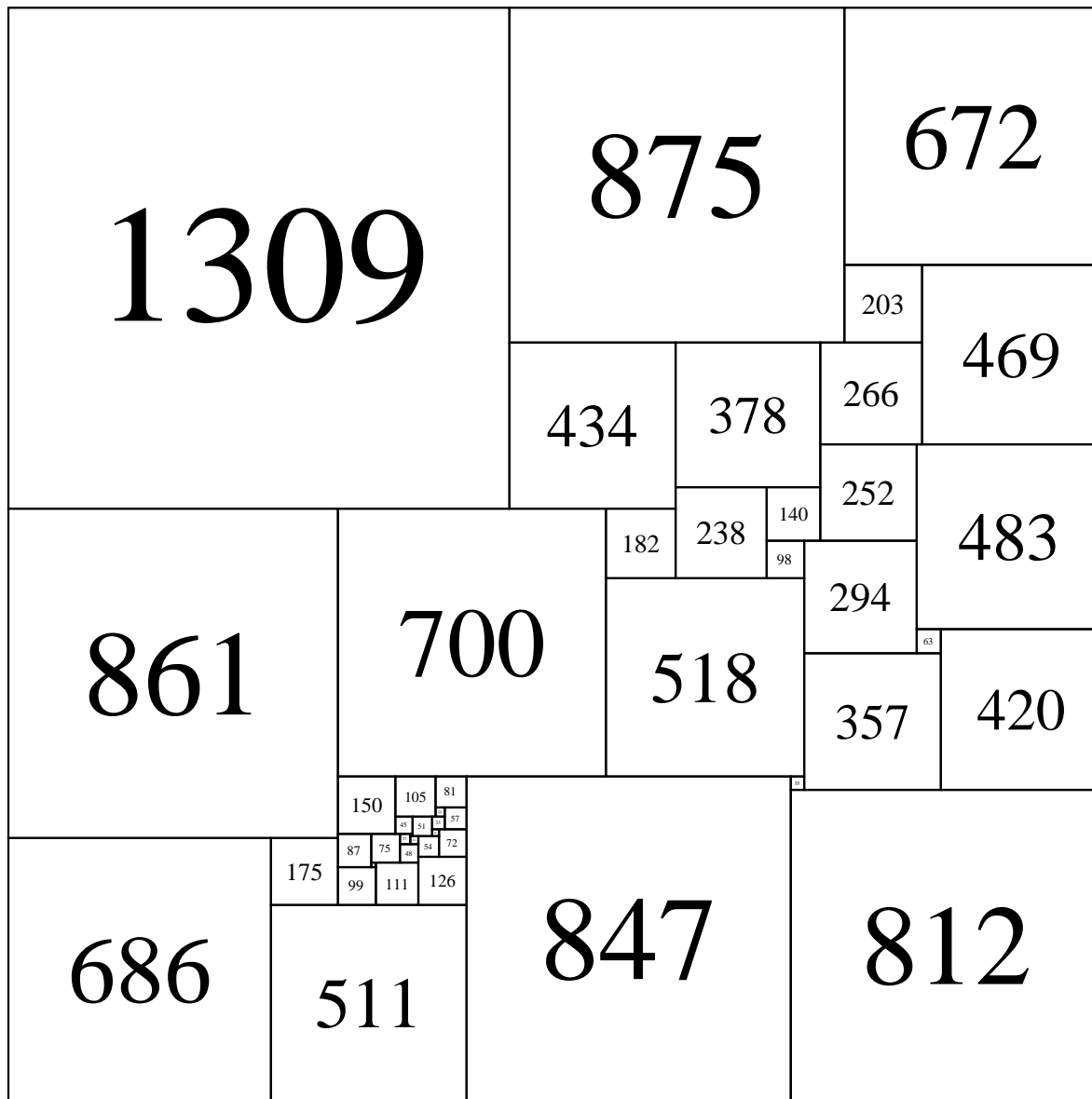
48 : 2853a (8) SEA 2012



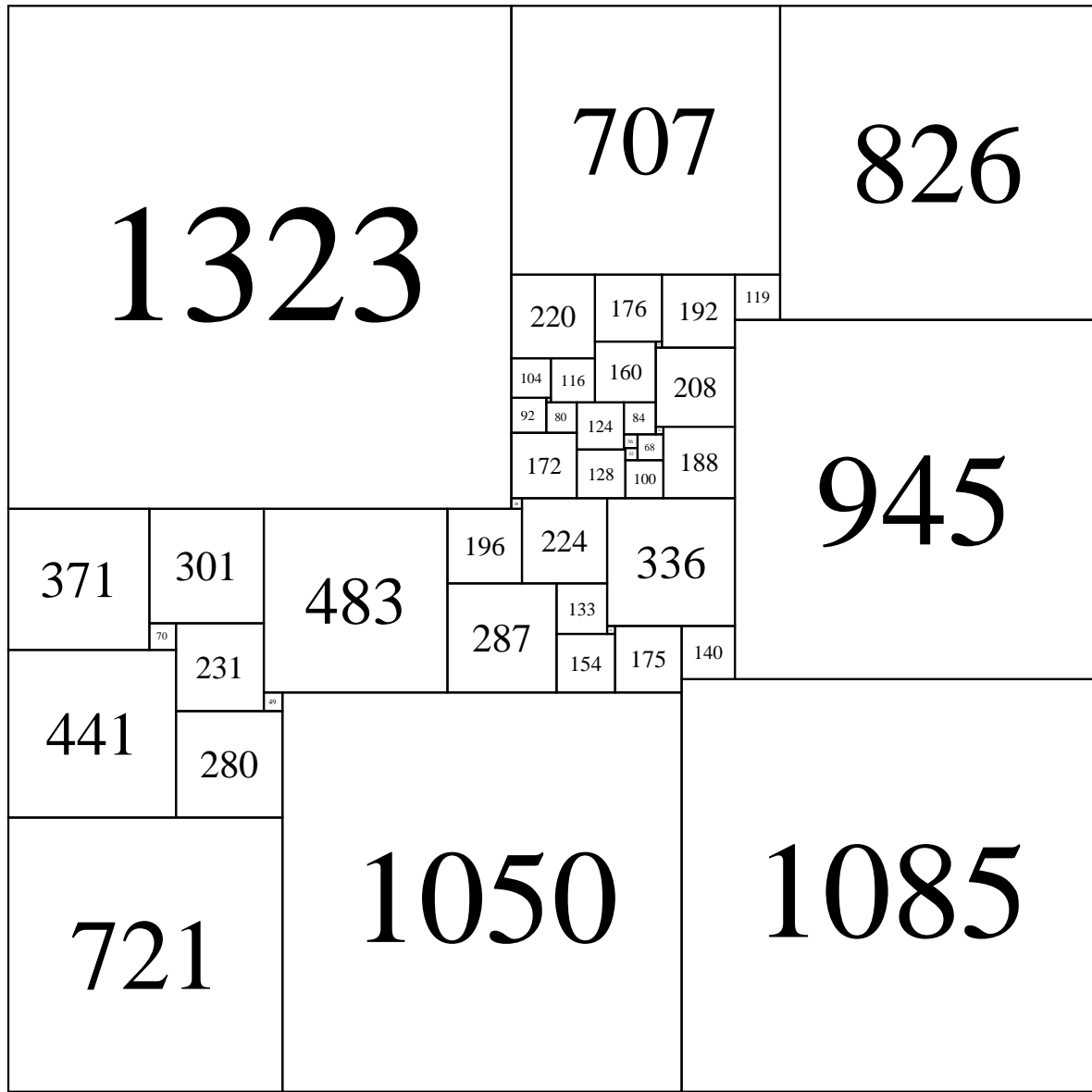
48 : 2856a (8) SEA 2012



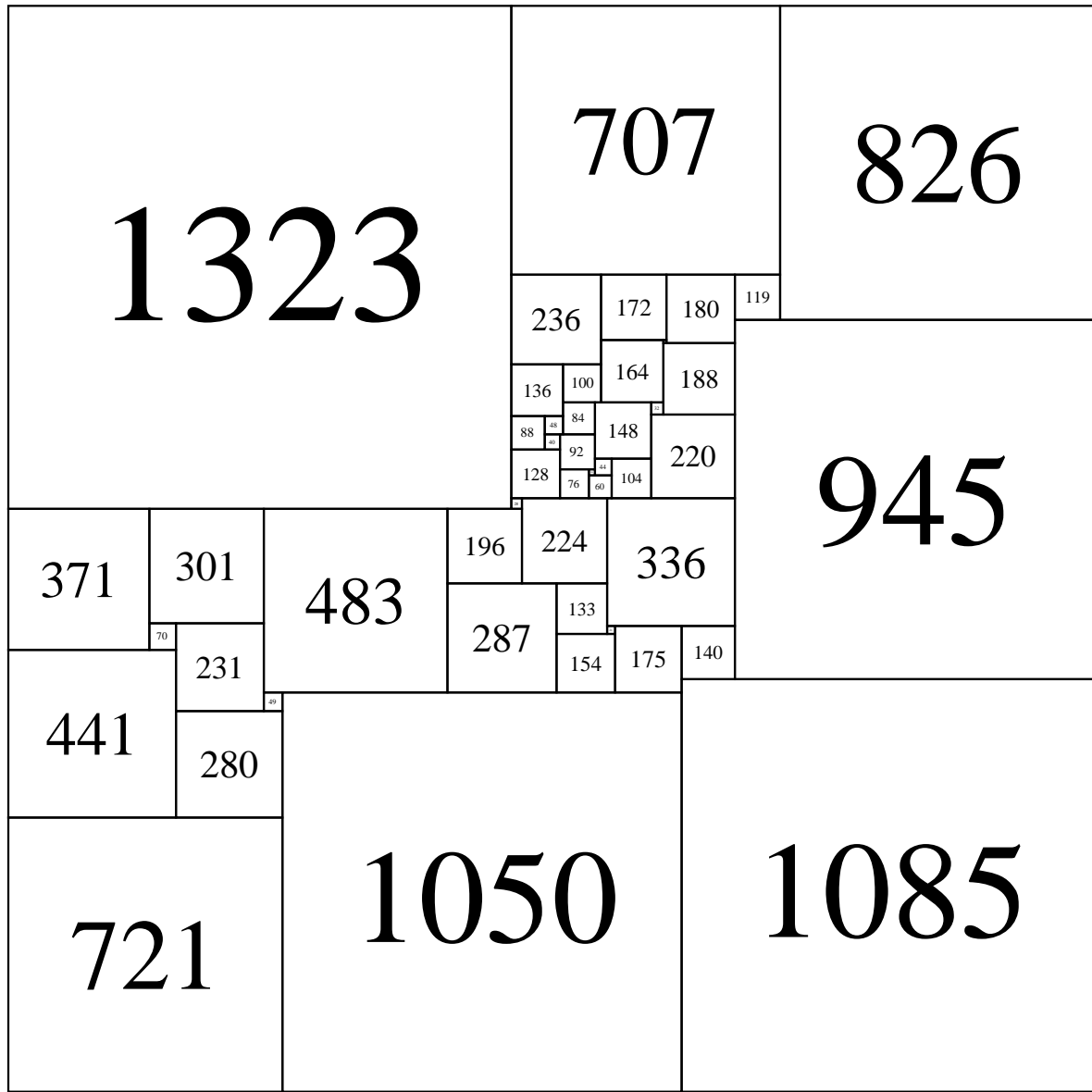
48 : 2856b (8) SEA 2012



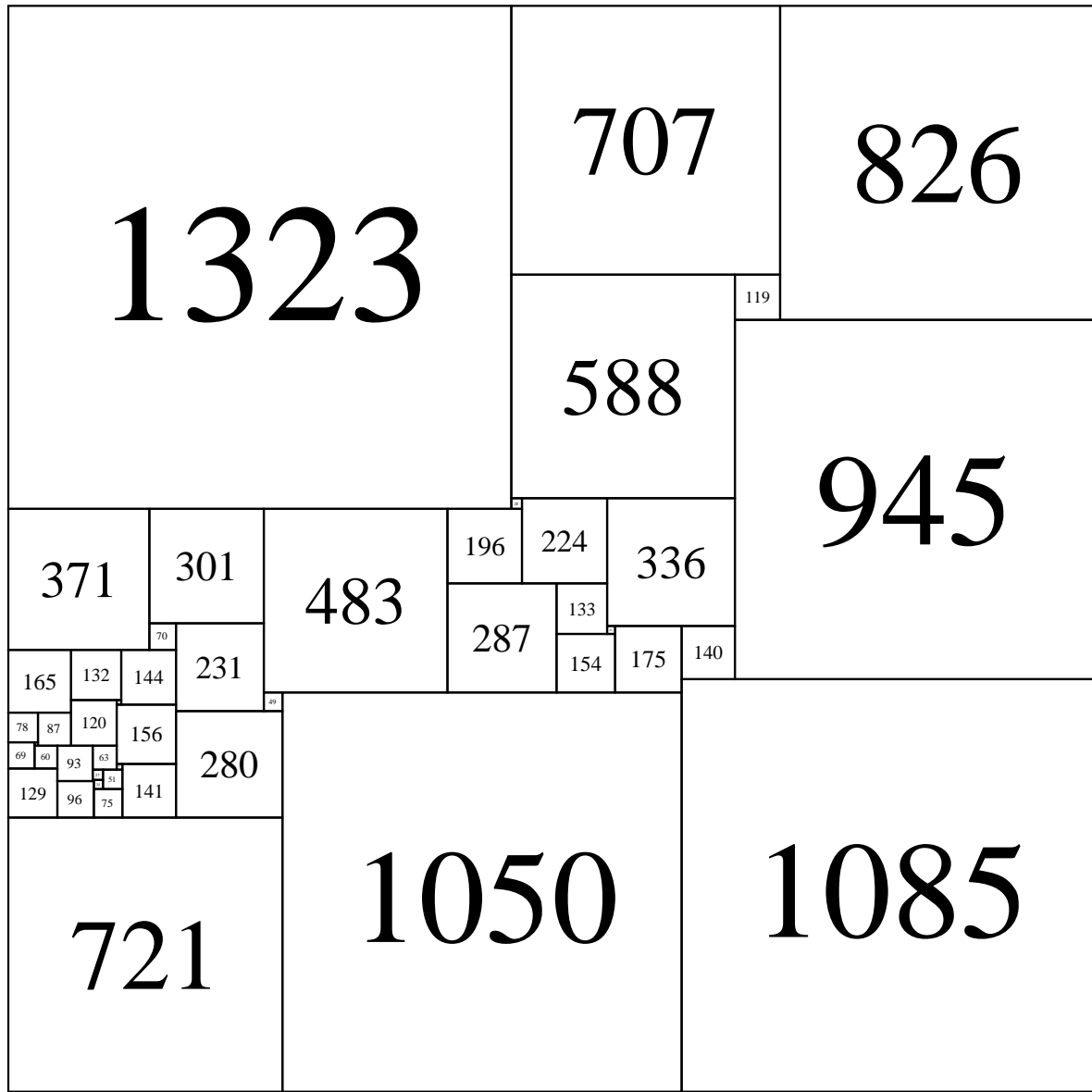
48 : 2856c (8) SEA 2012



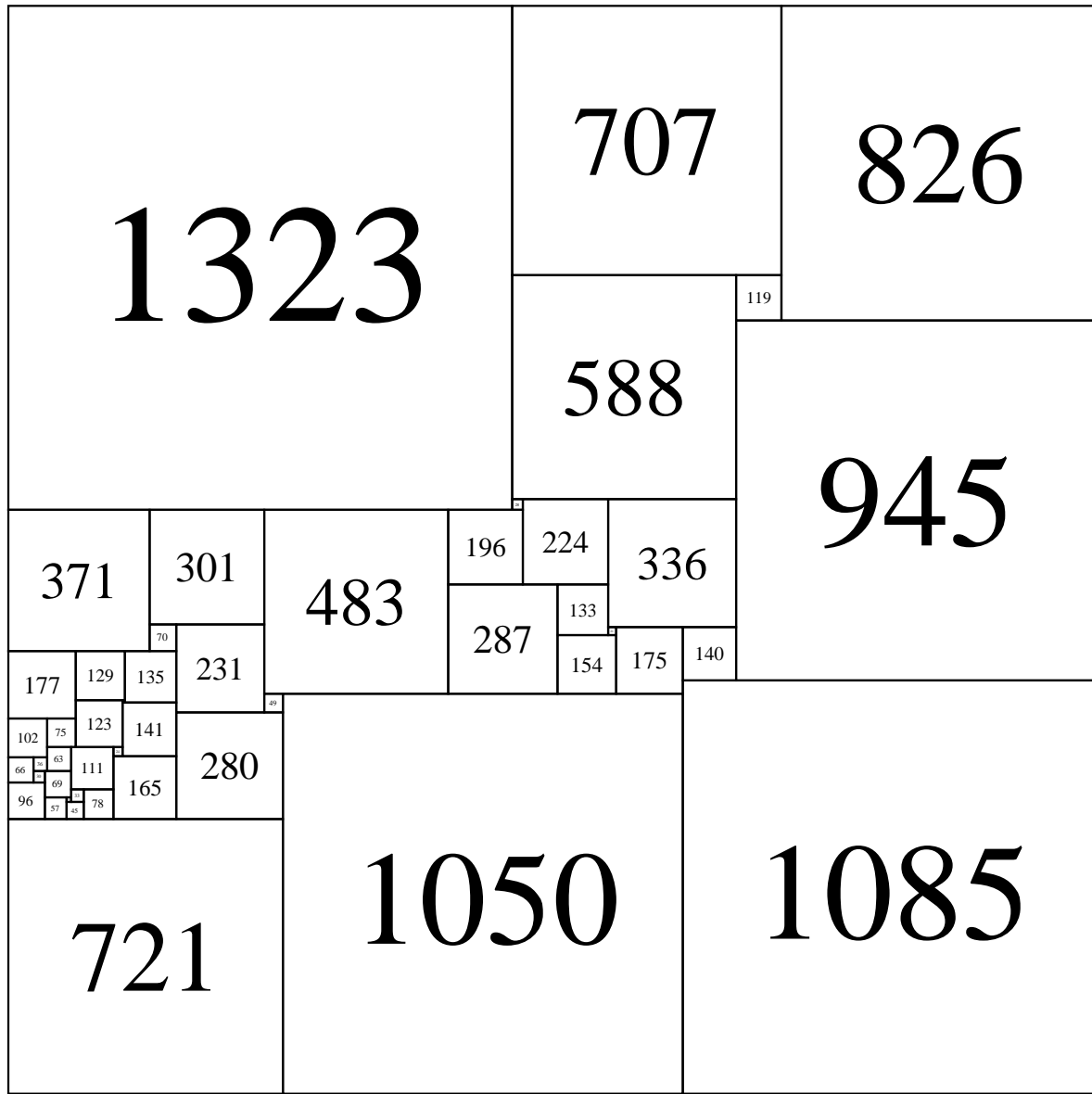
48 : 2856d (8) SEA 2012



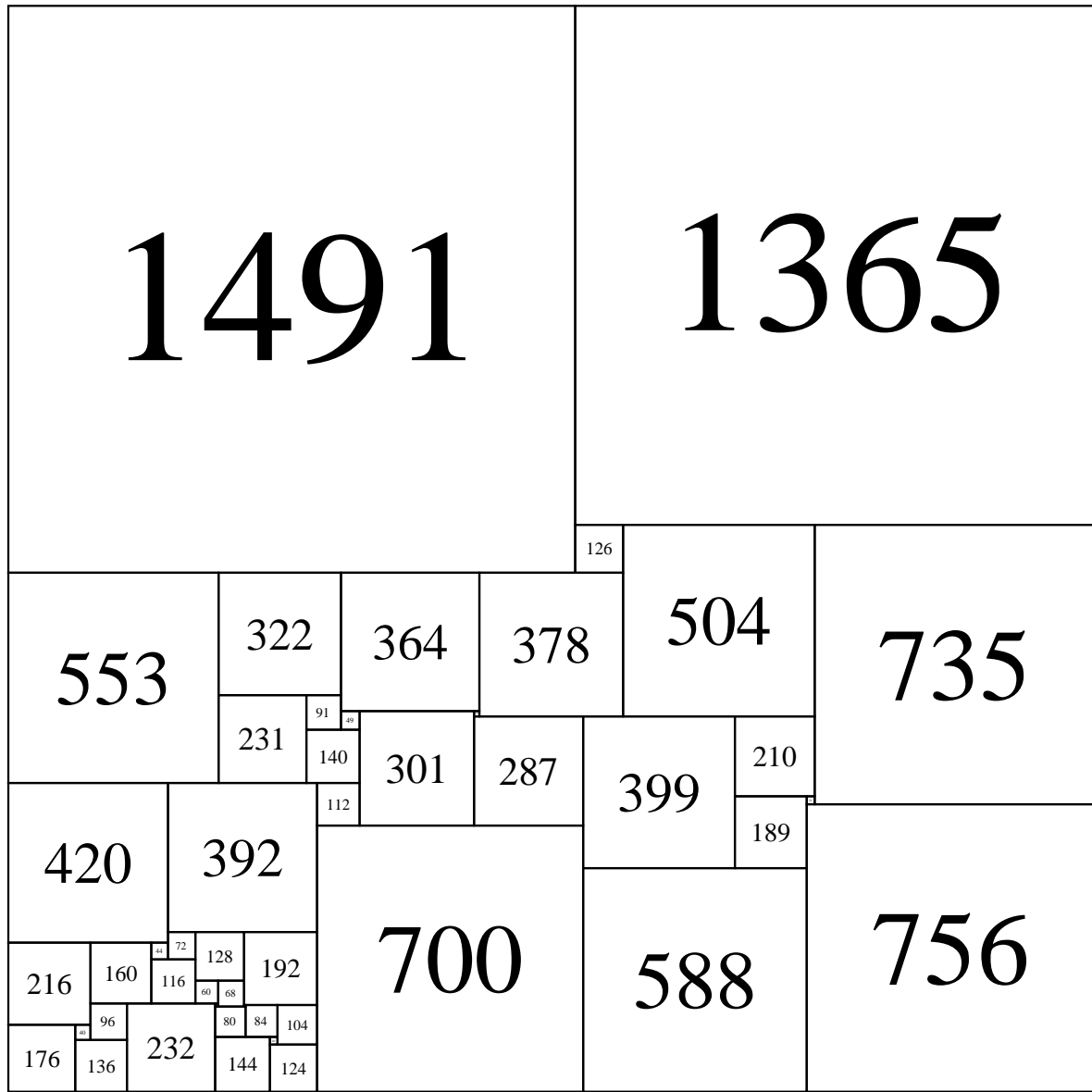
48 : 2856e (8) SEA 2012



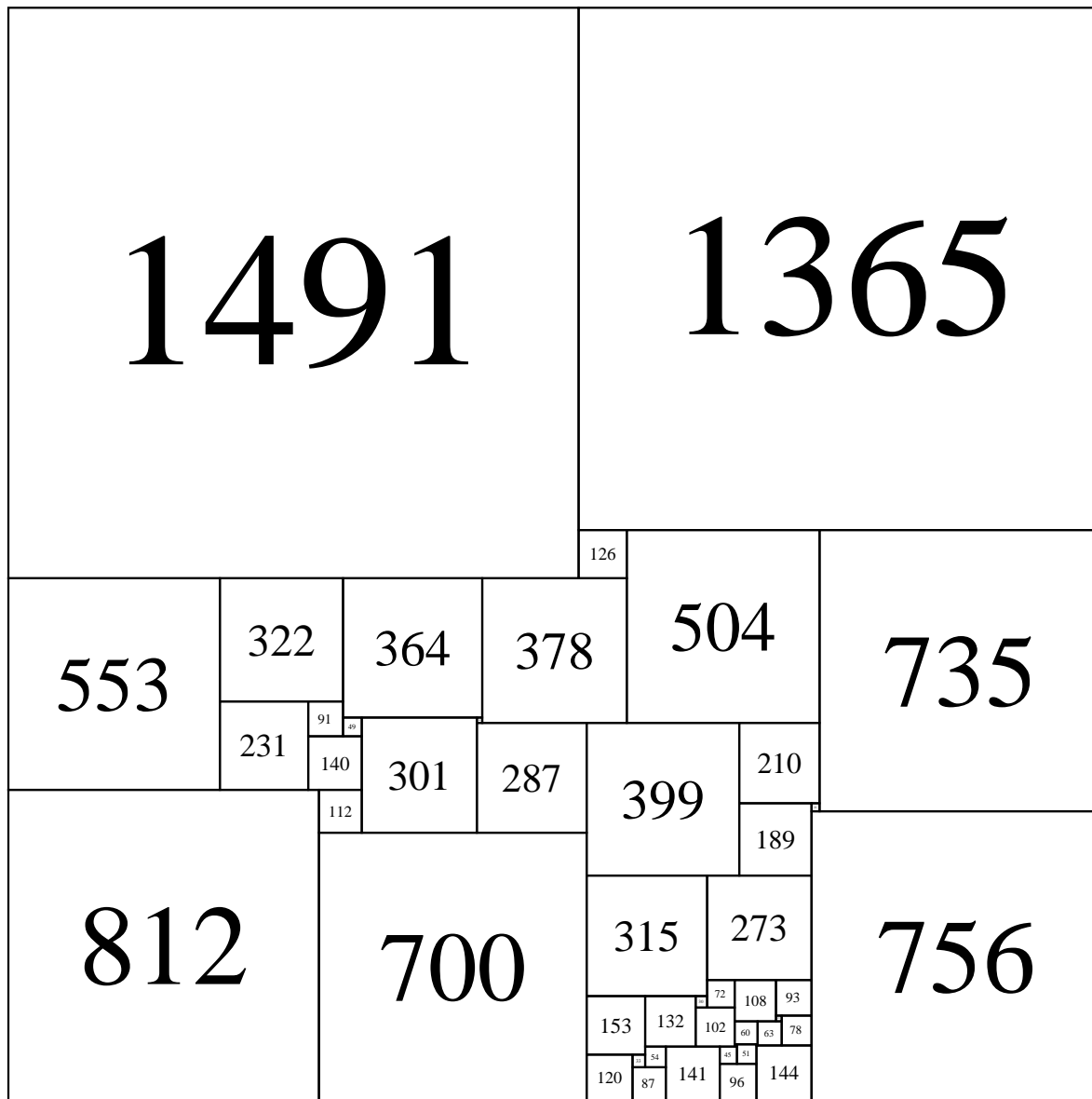
48 : 2856f (8) SEA 2012



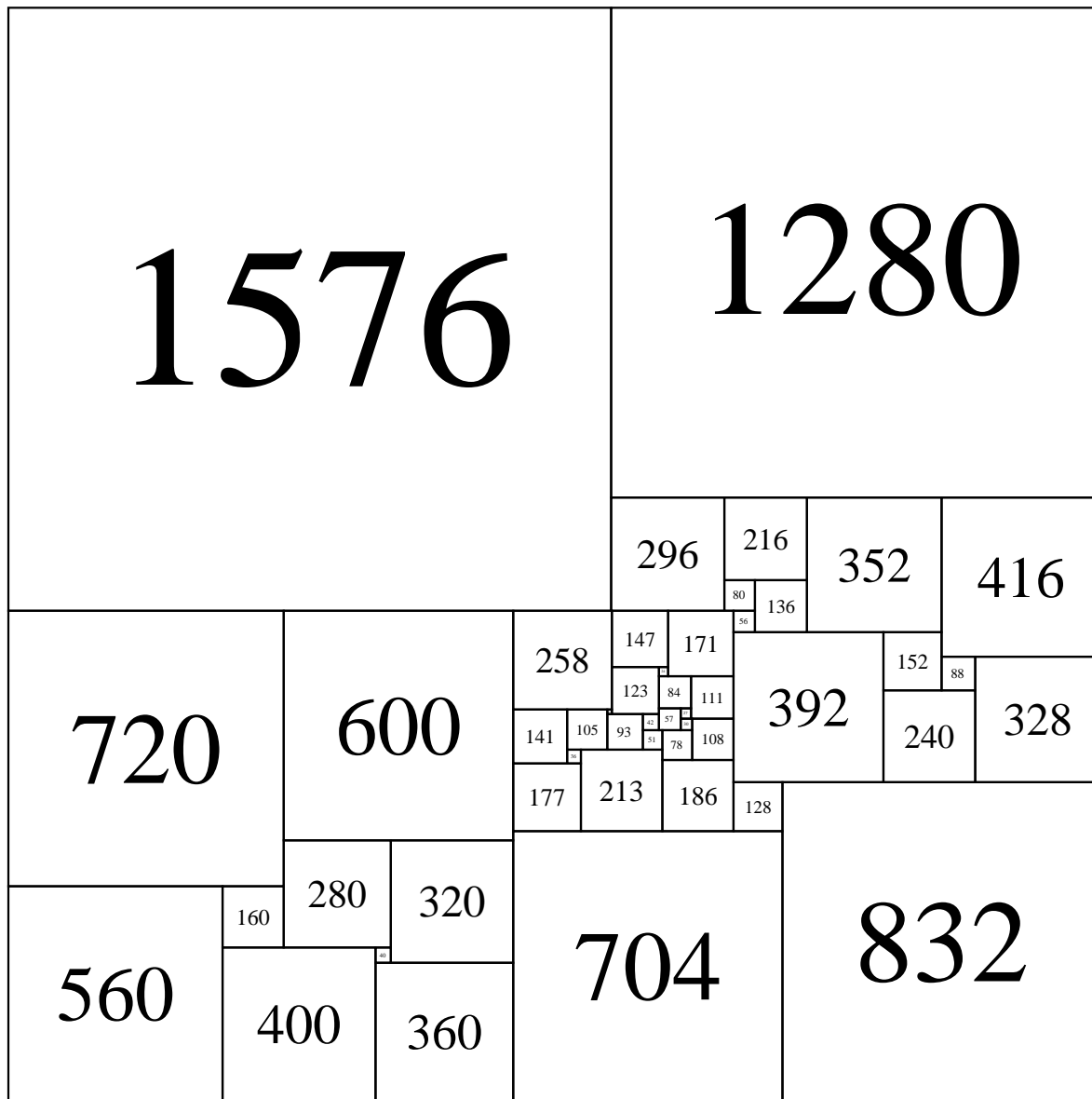
48 : 2856g (8) SEA 2012



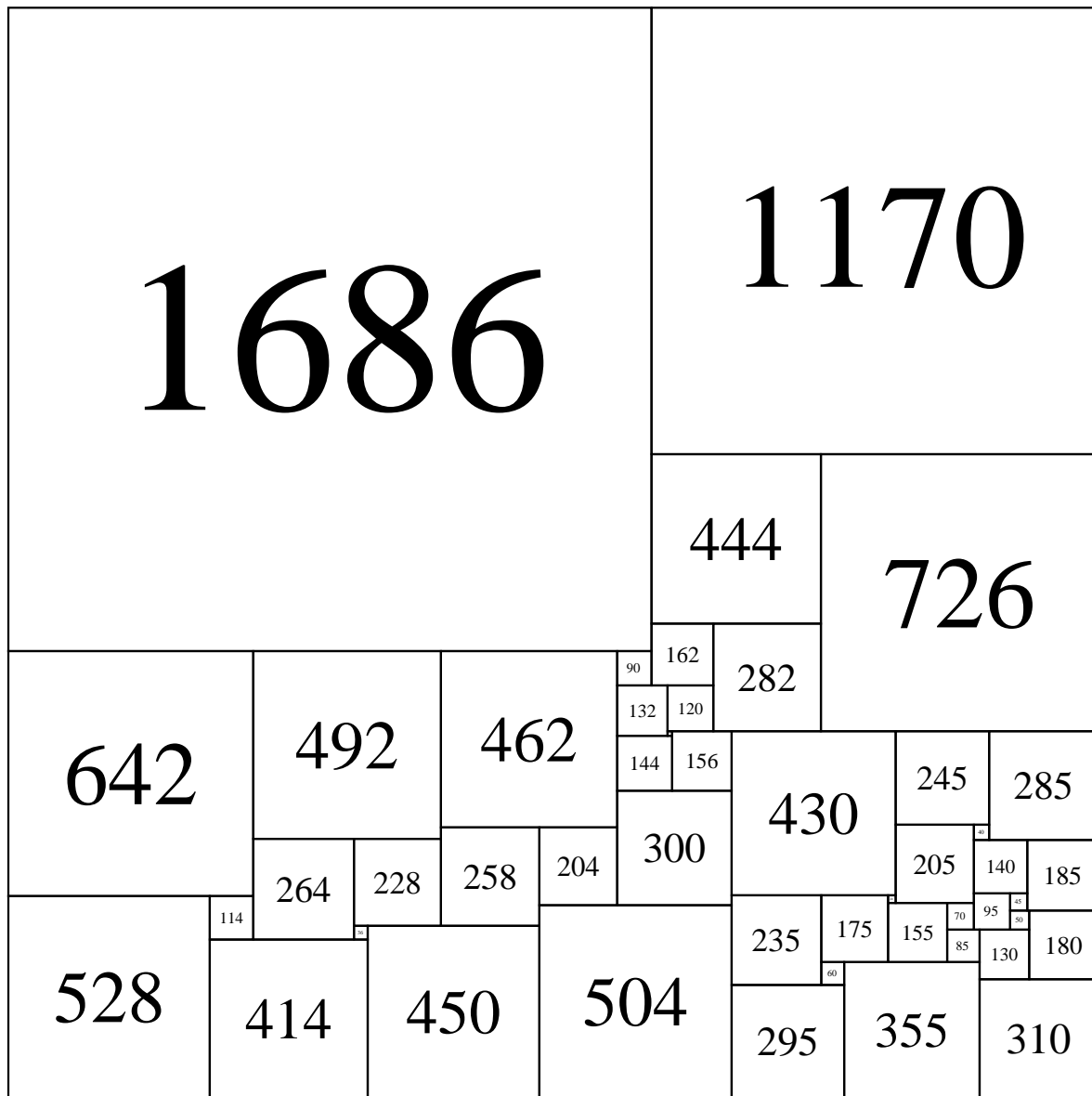
48 : 2856h (8) SEA 2012



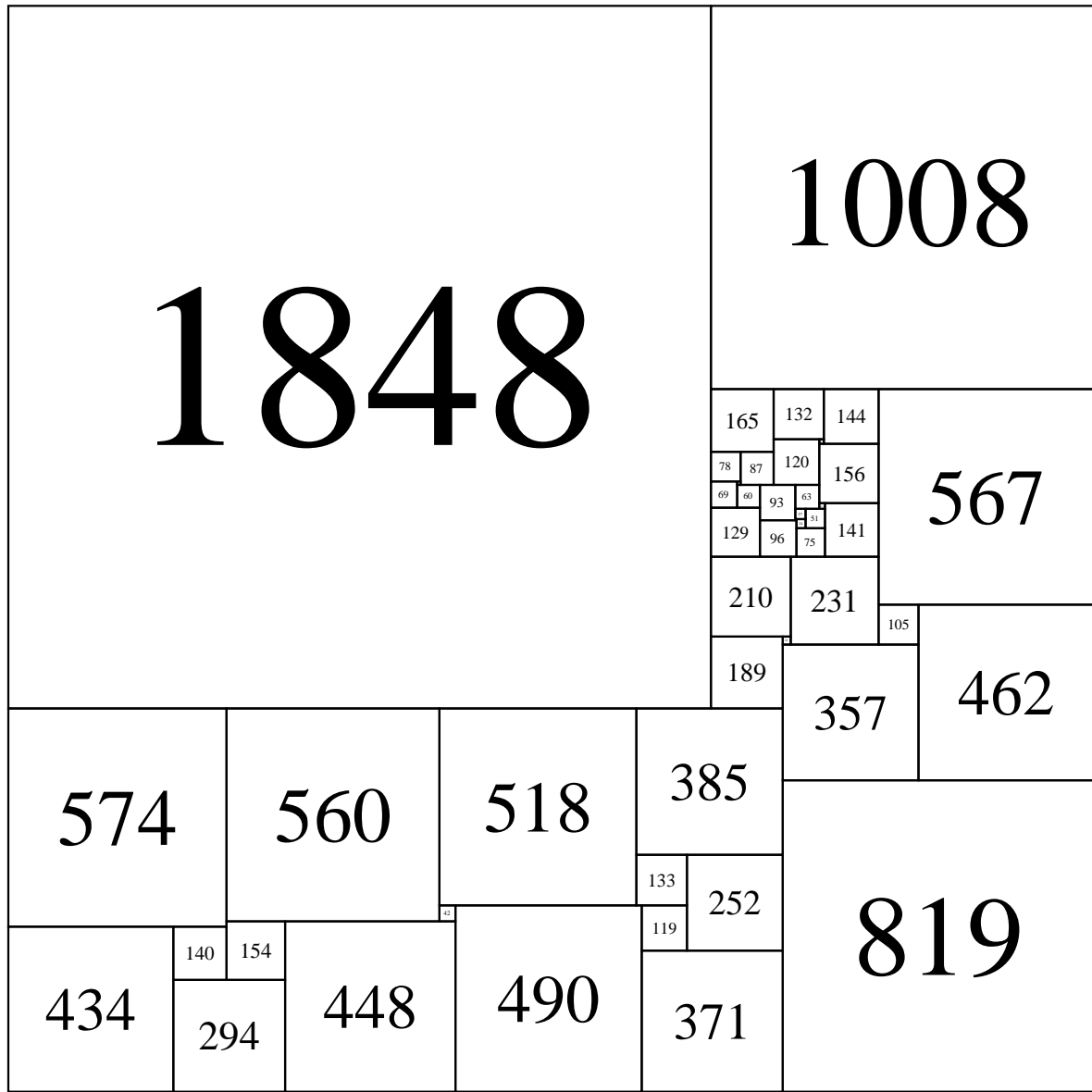
48 : 2856i (8) SEA 2012



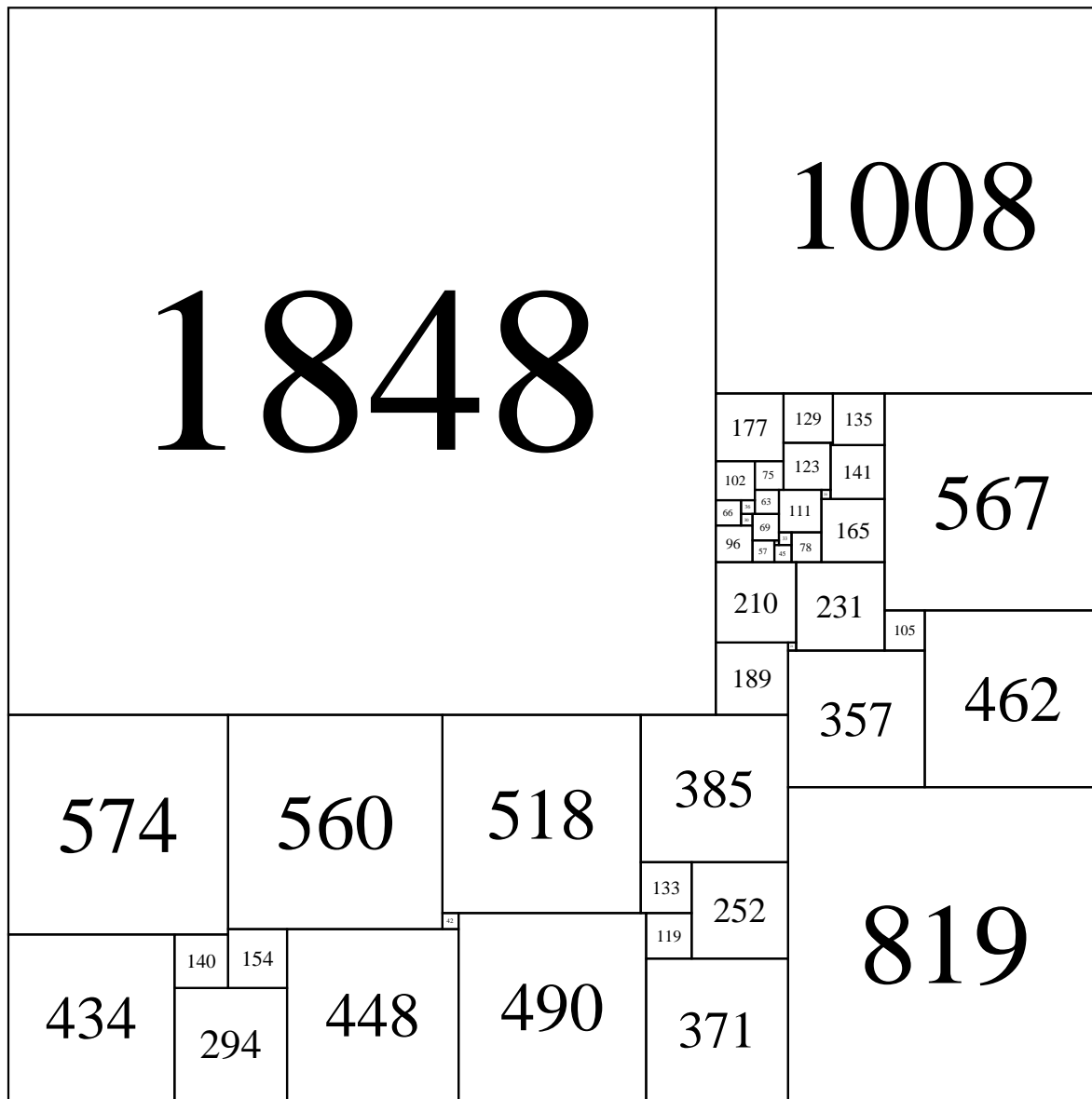
48 : 2856j (8) SEA 2012



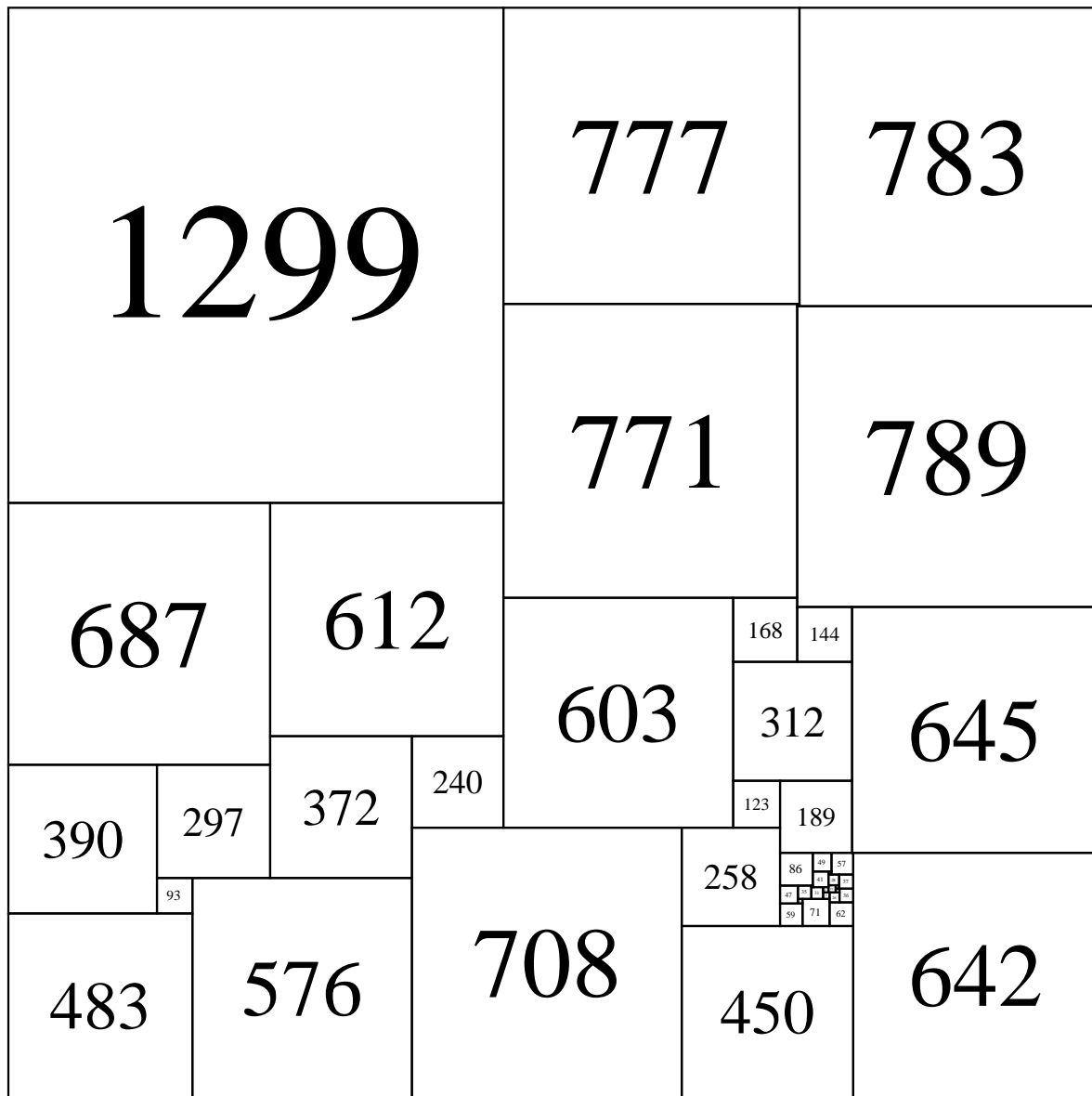
48 : 2856k (8) SEA 2012



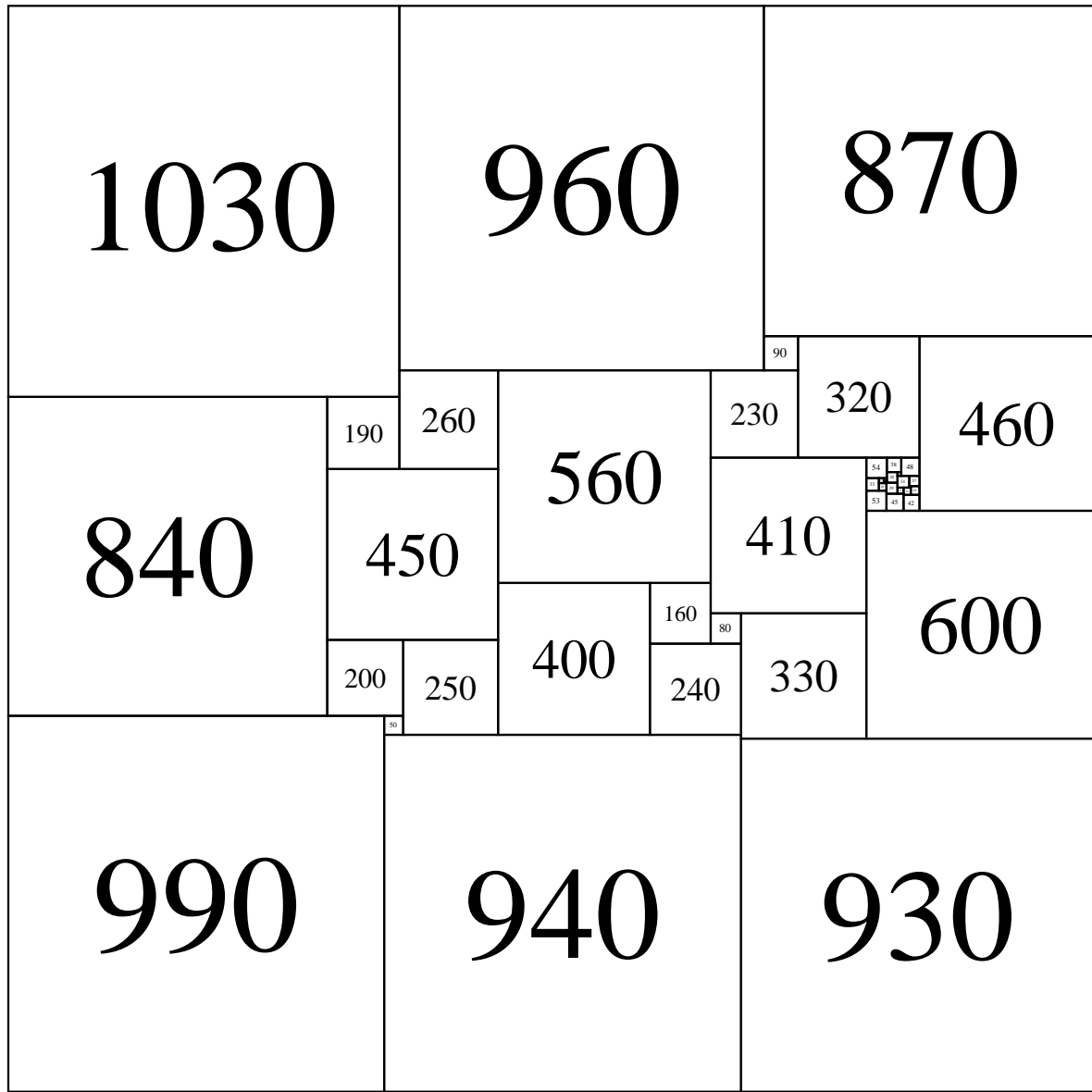
48 : 28561 (8) SEA 2012



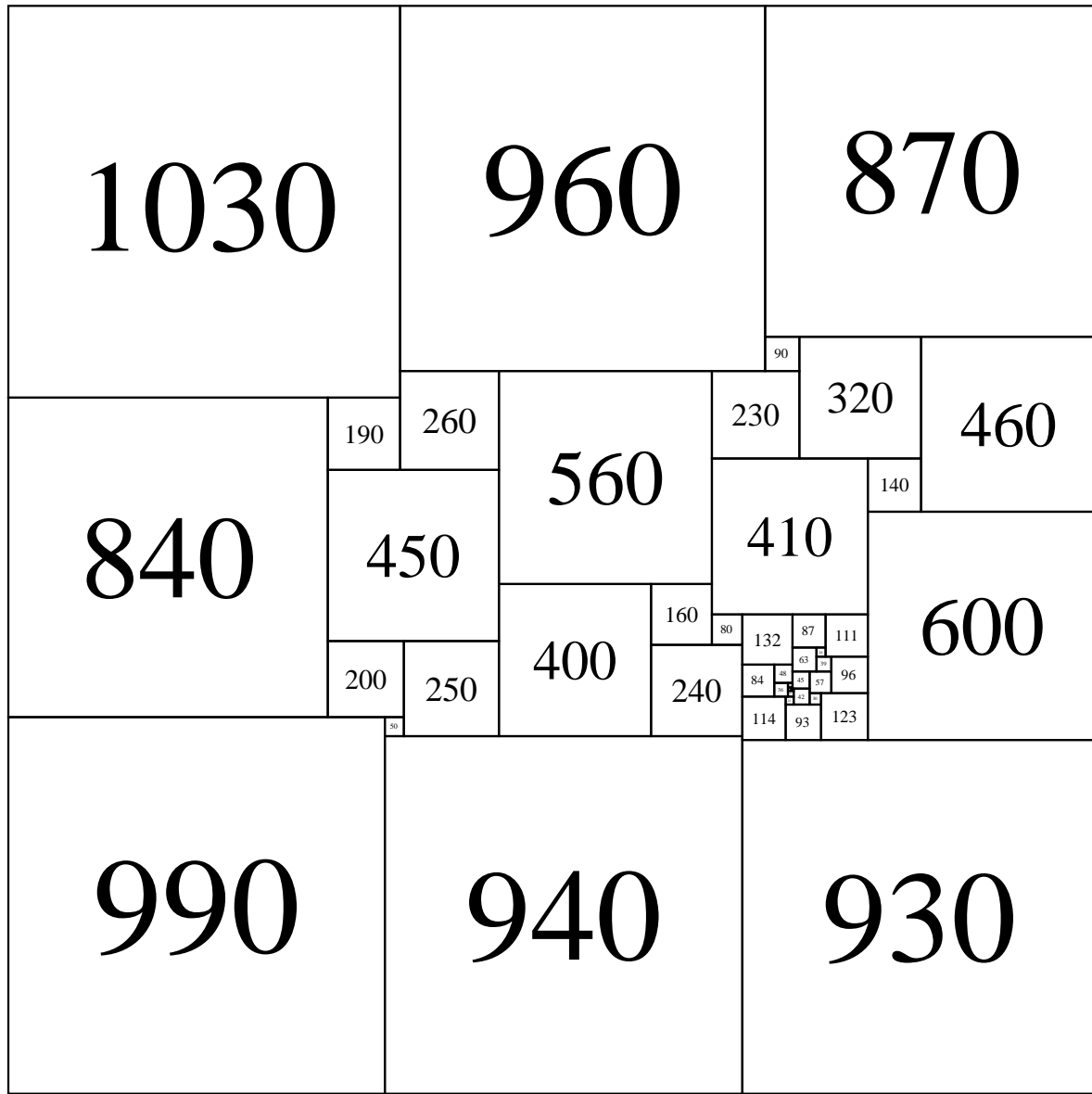
48 : 2856m (8) SEA 2012



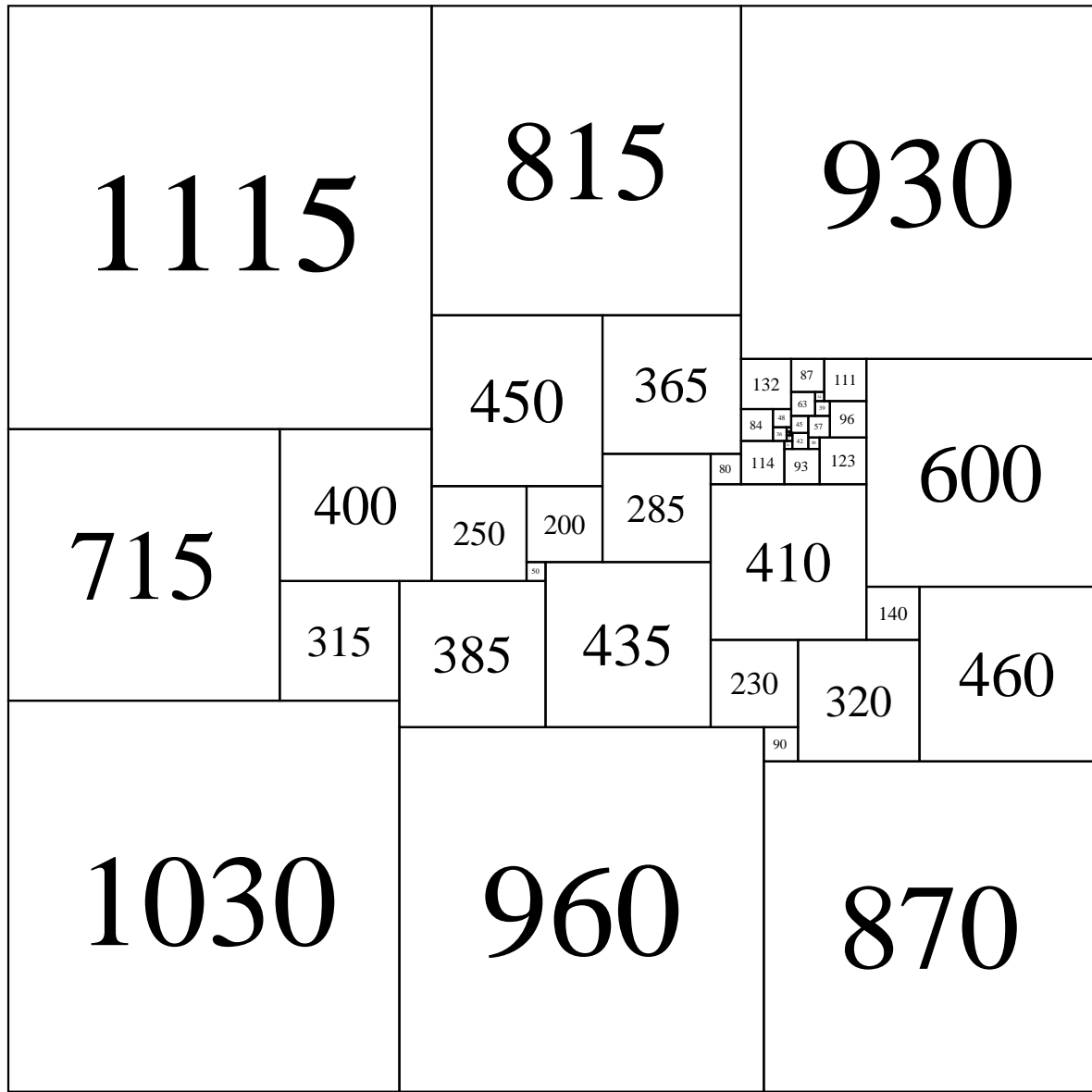
48 : 2859a (8) SEA 2012



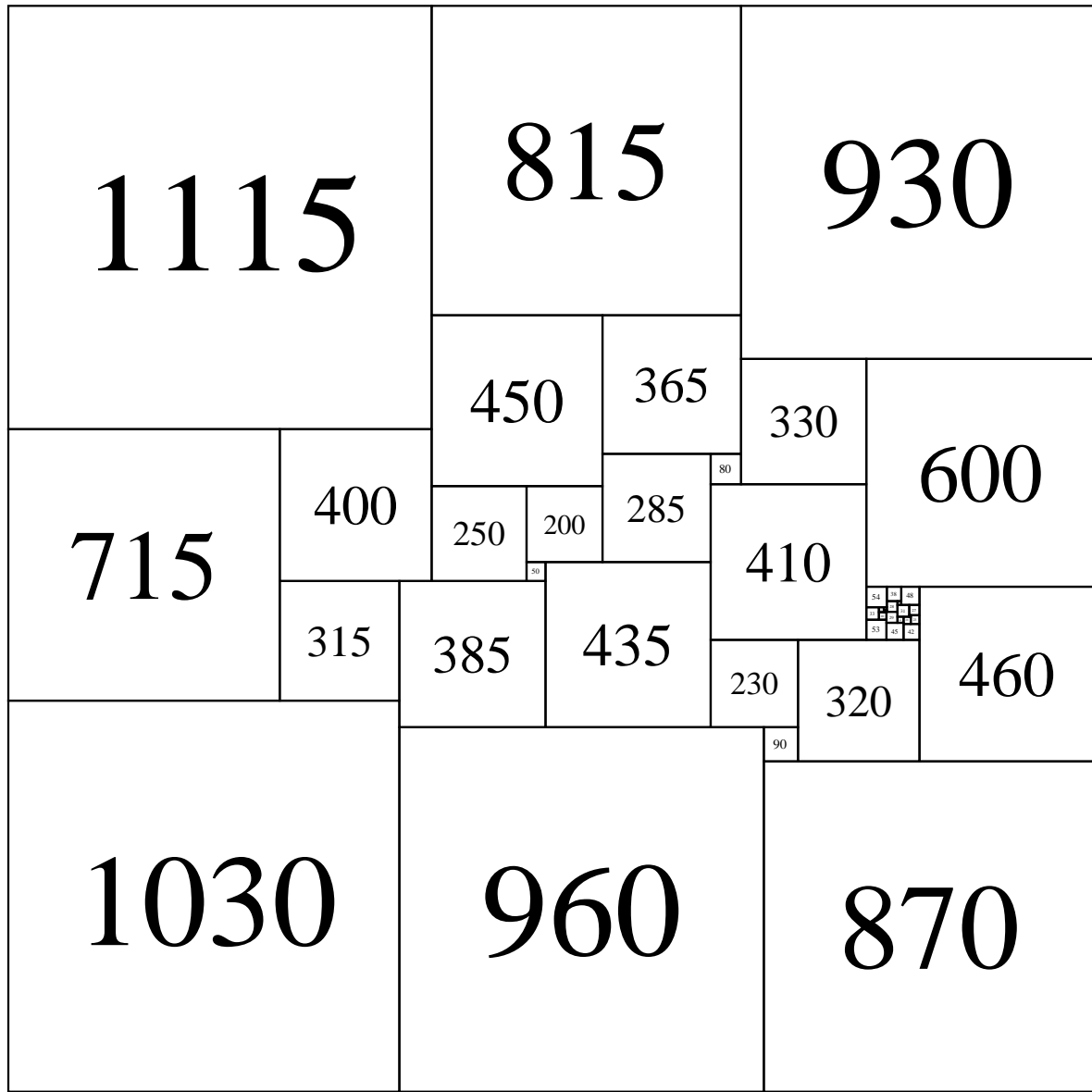
48 : 2860a (8) SEA 2012



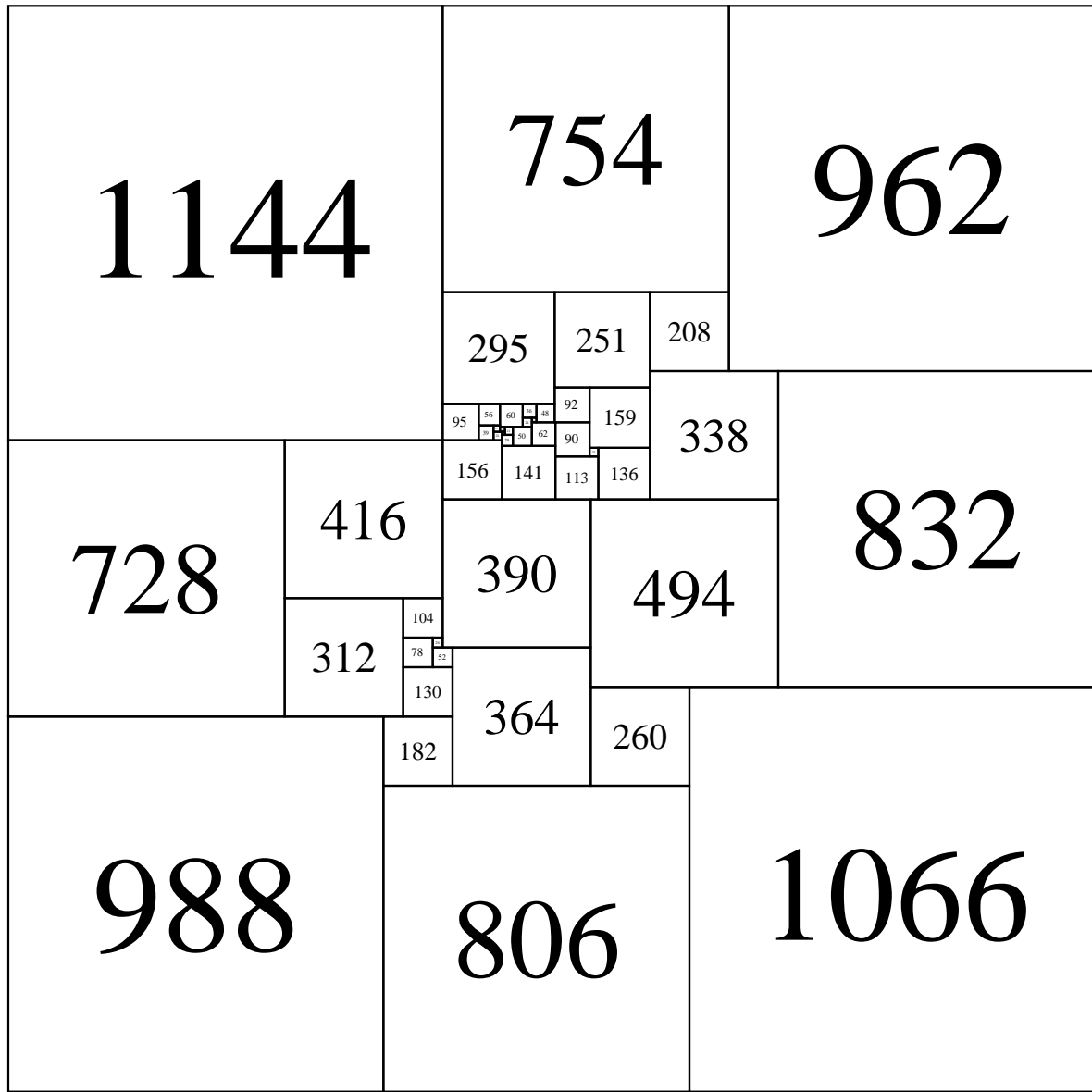
48 : 2860b (8) SEA 2012



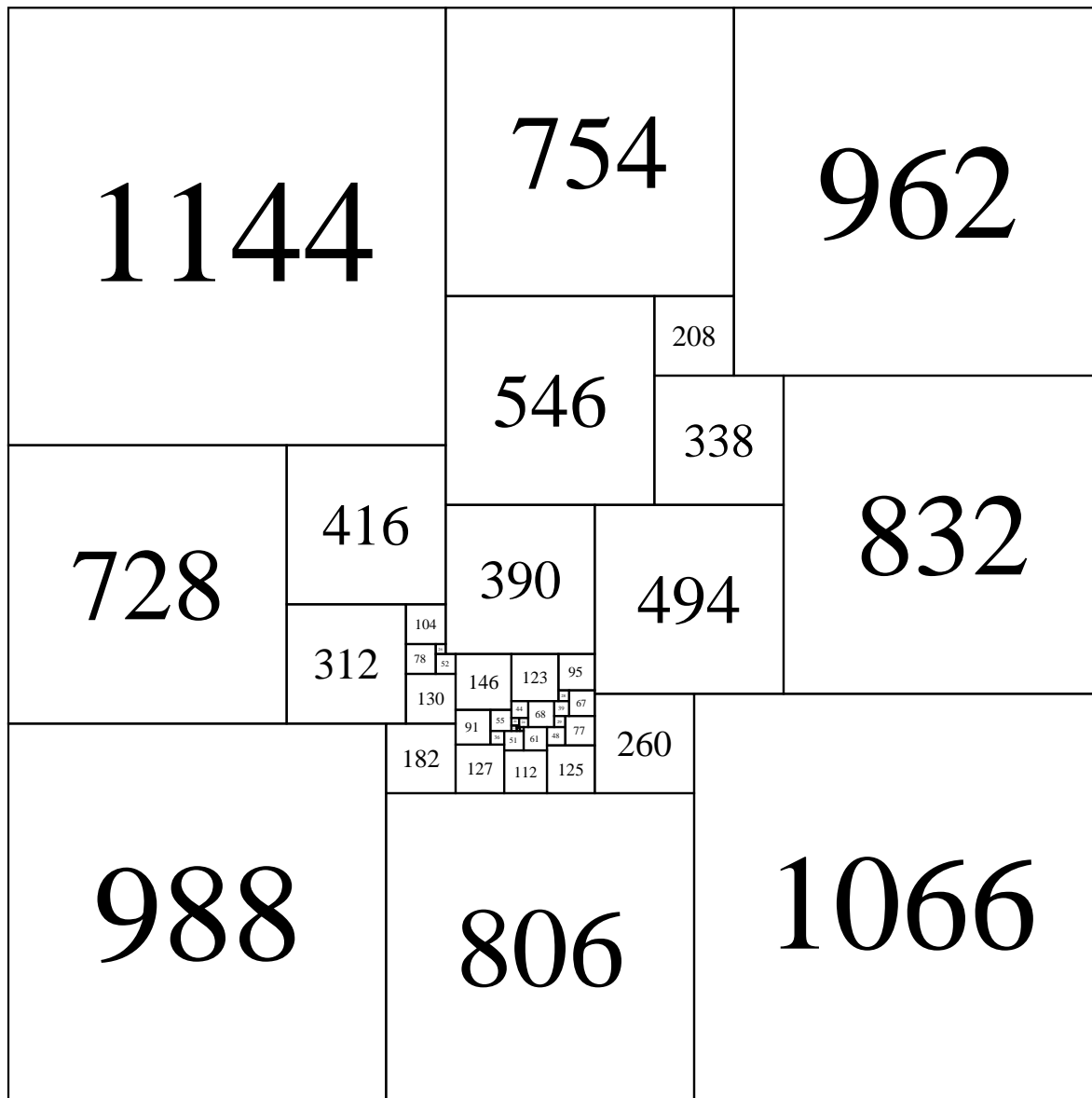
48 : 2860c (8) SEA 2012



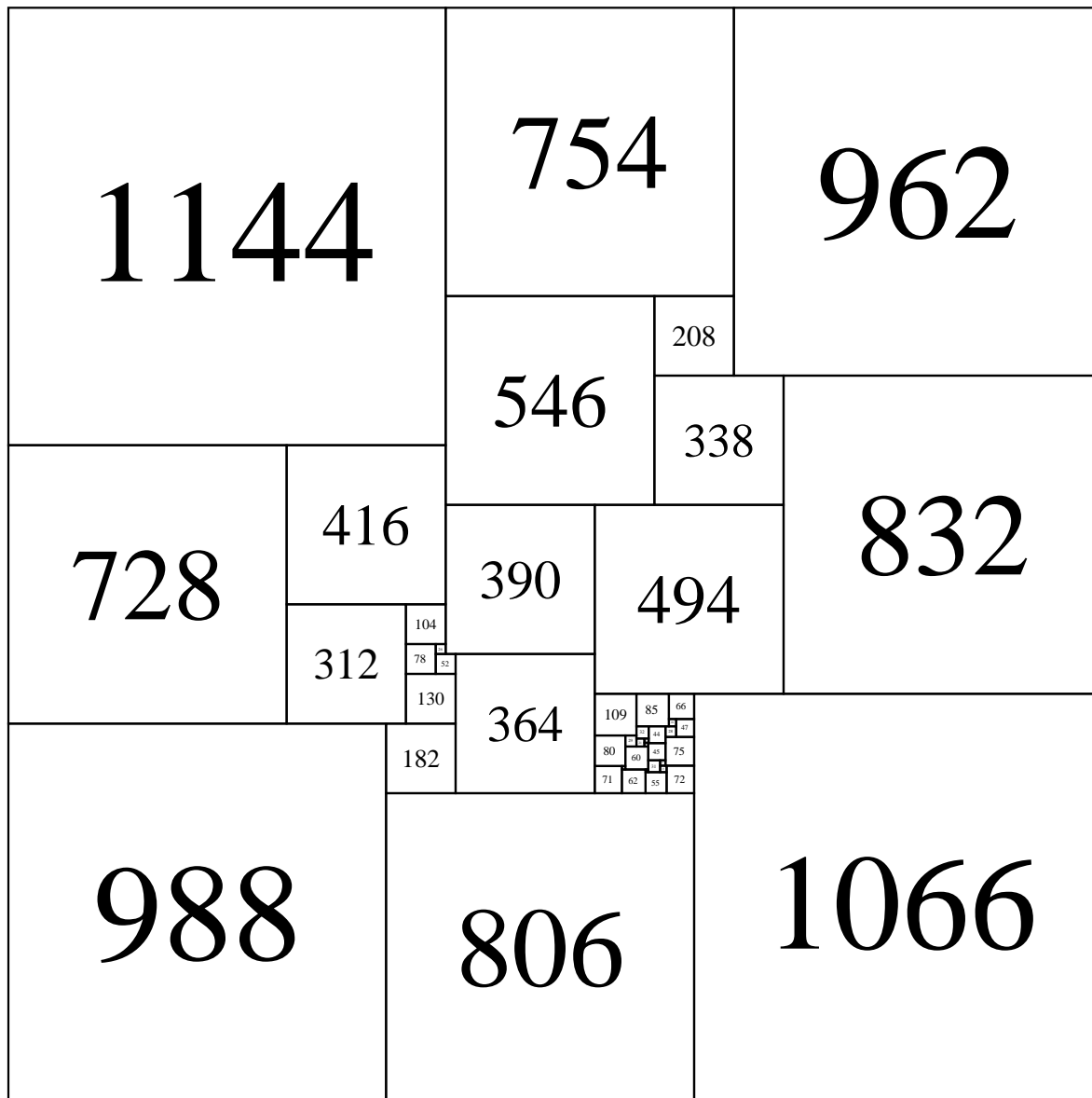
48 : 2860d (8) SEA 2012



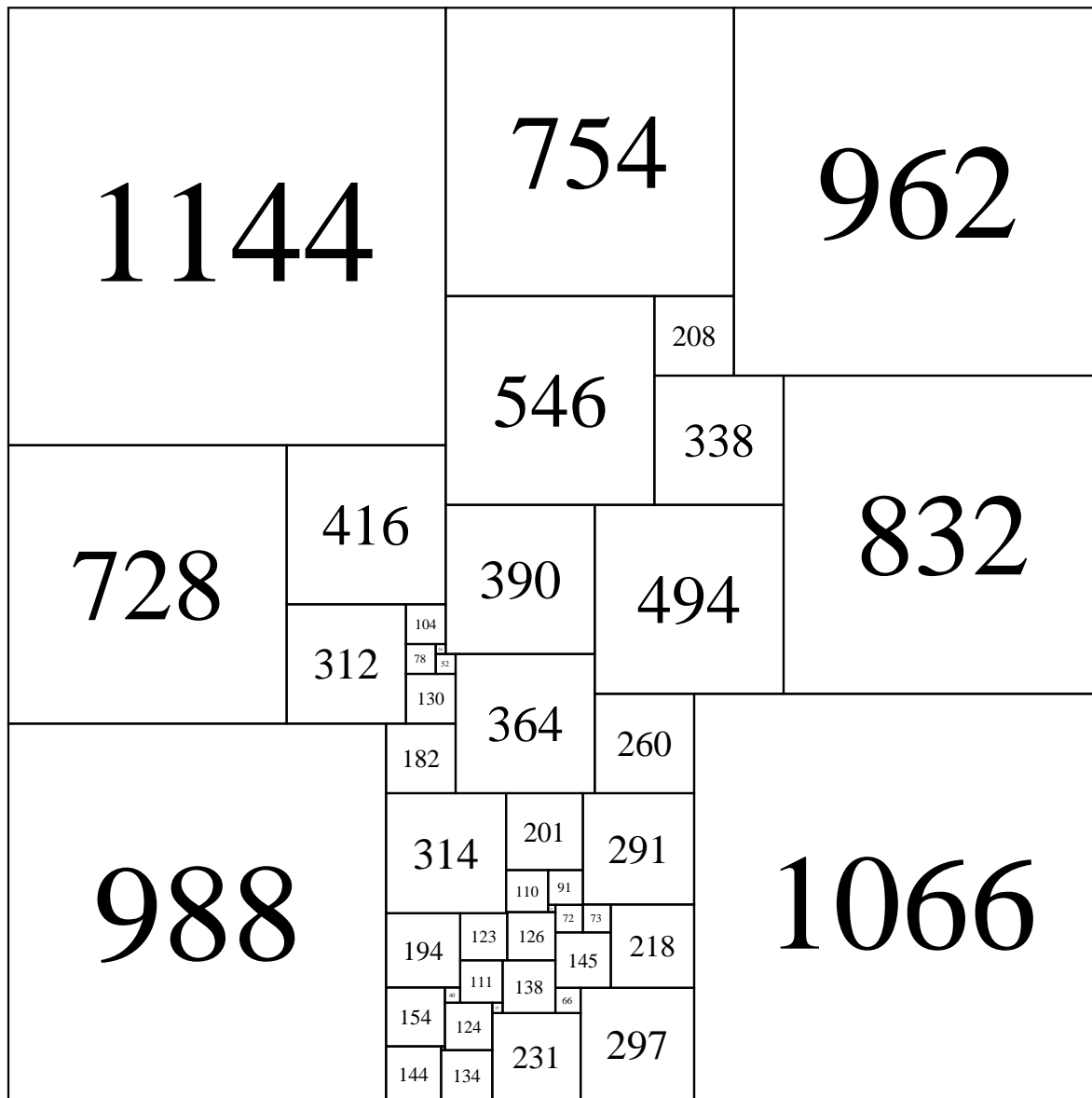
48 : 2860e (8) SEA 2012



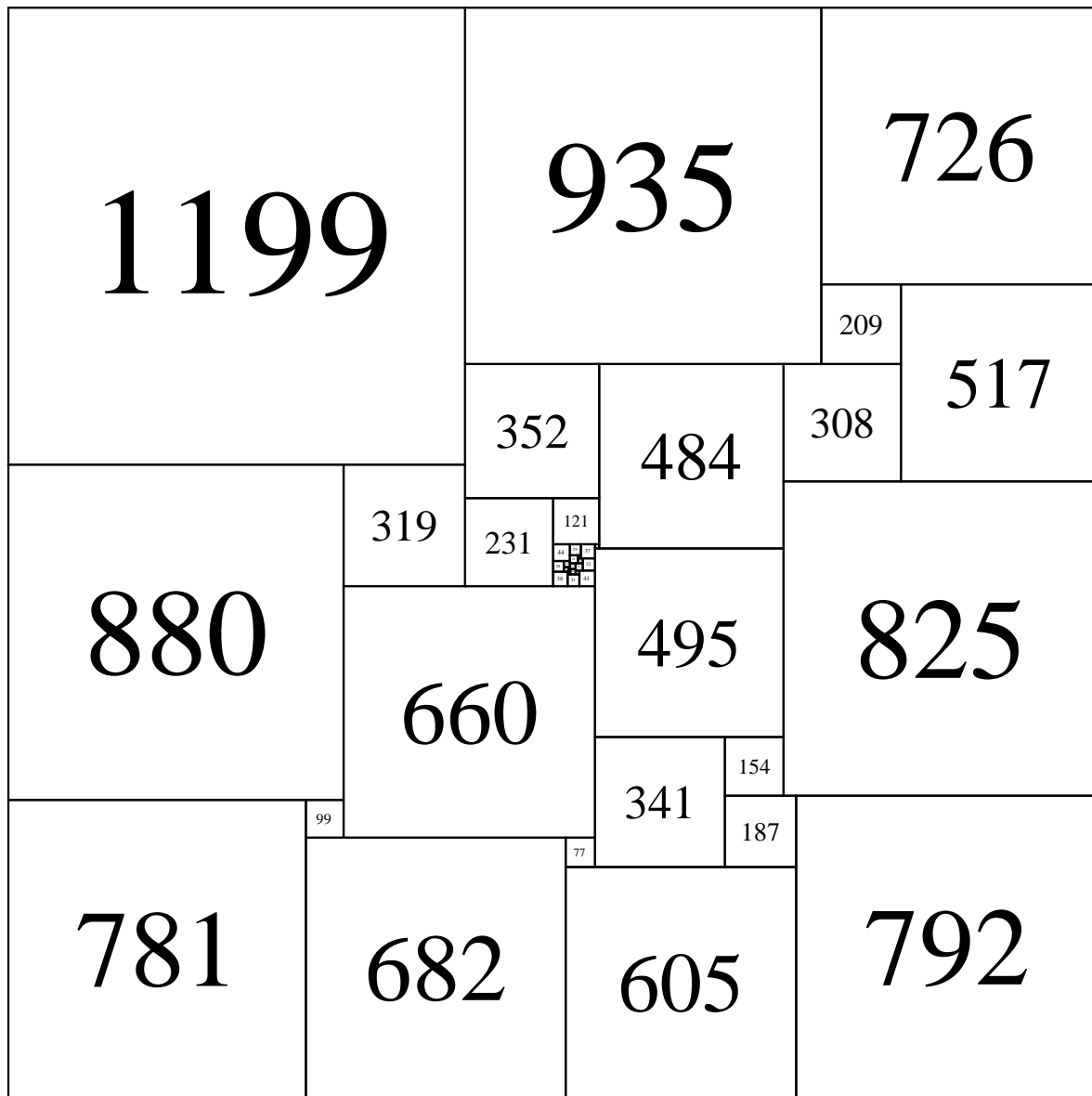
48 : 2860f (8) SEA 2012



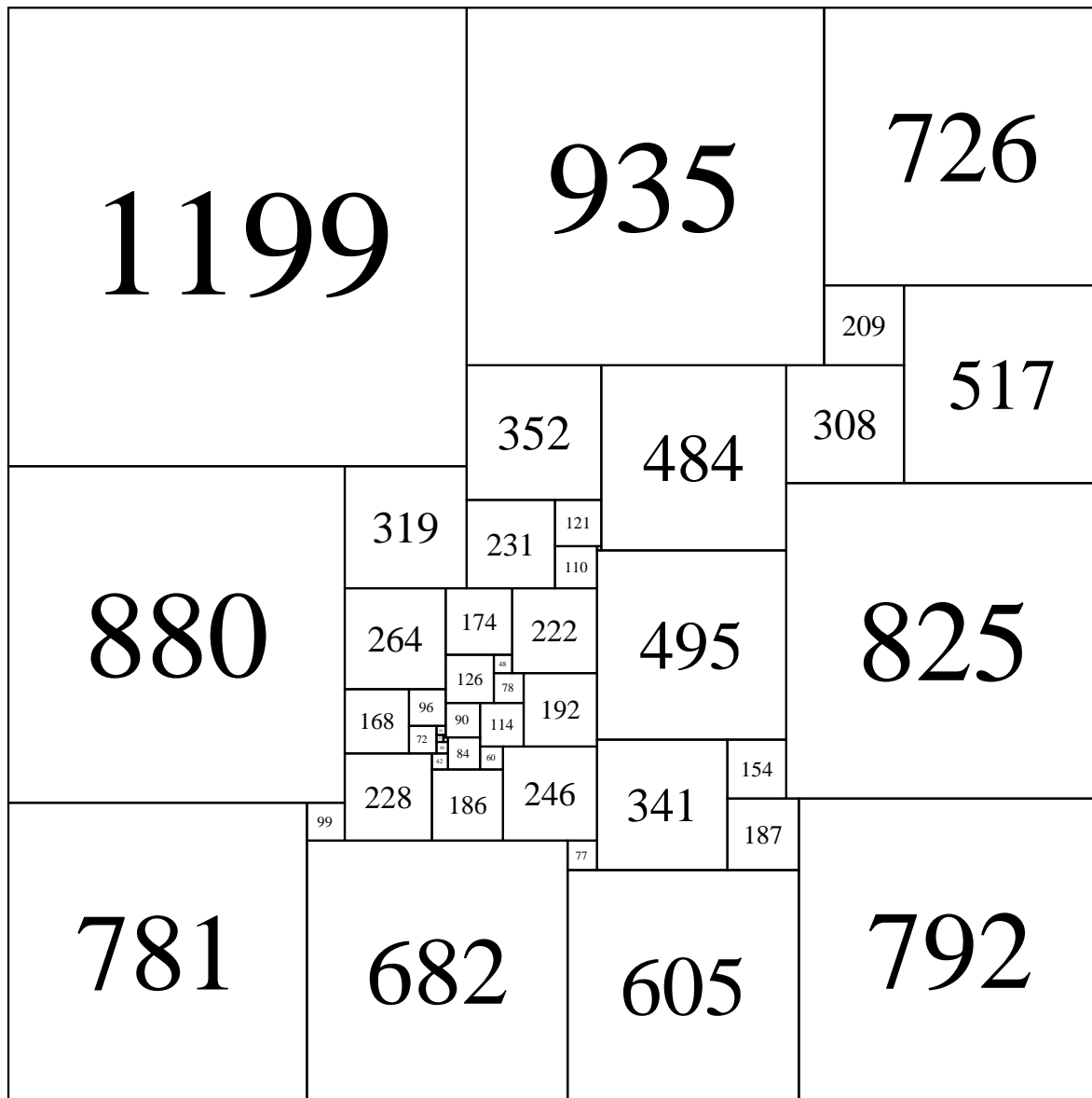
48 : 2860g (8) SEA 2012



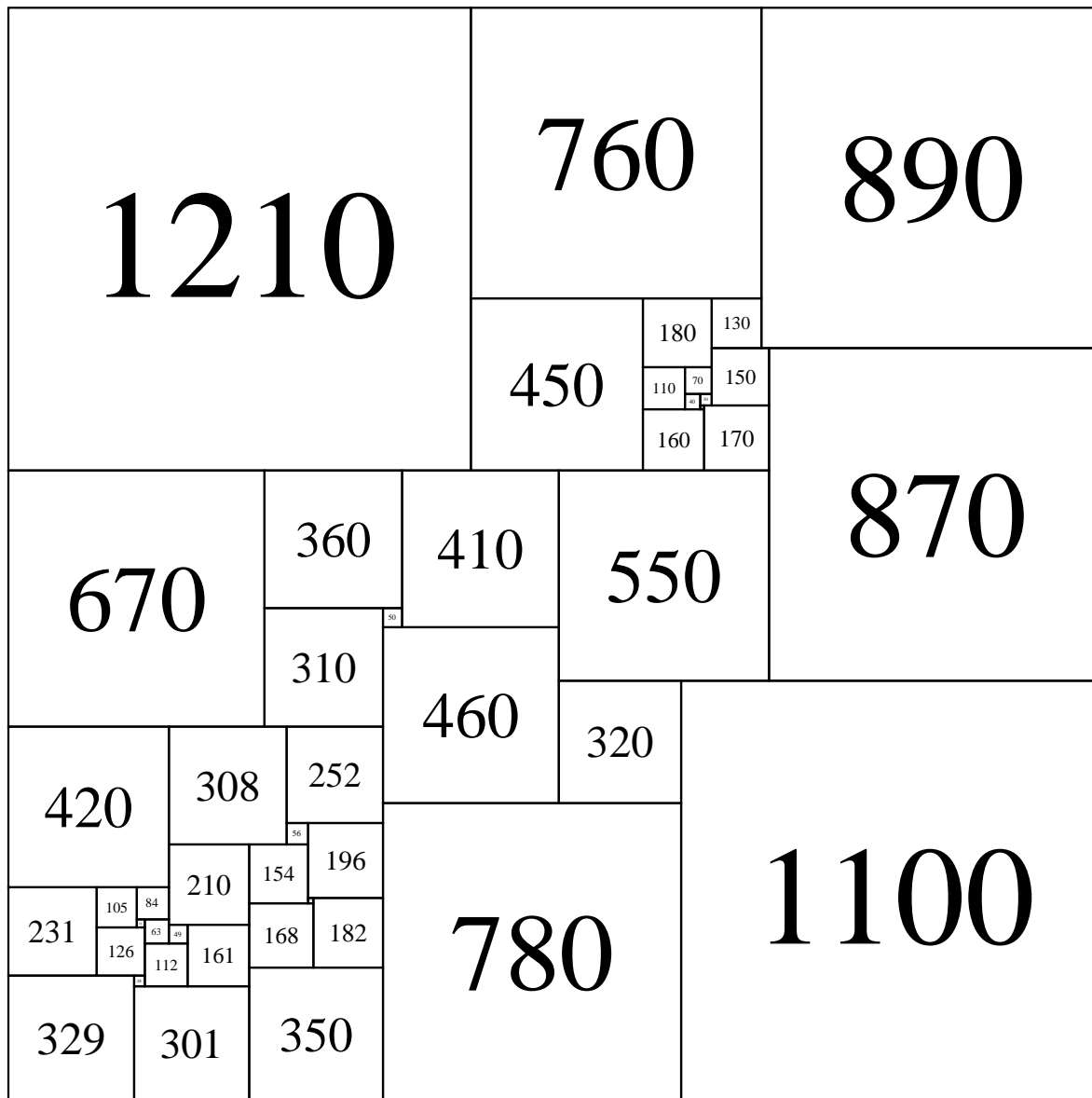
48 : 2860h (8) SEA 2012



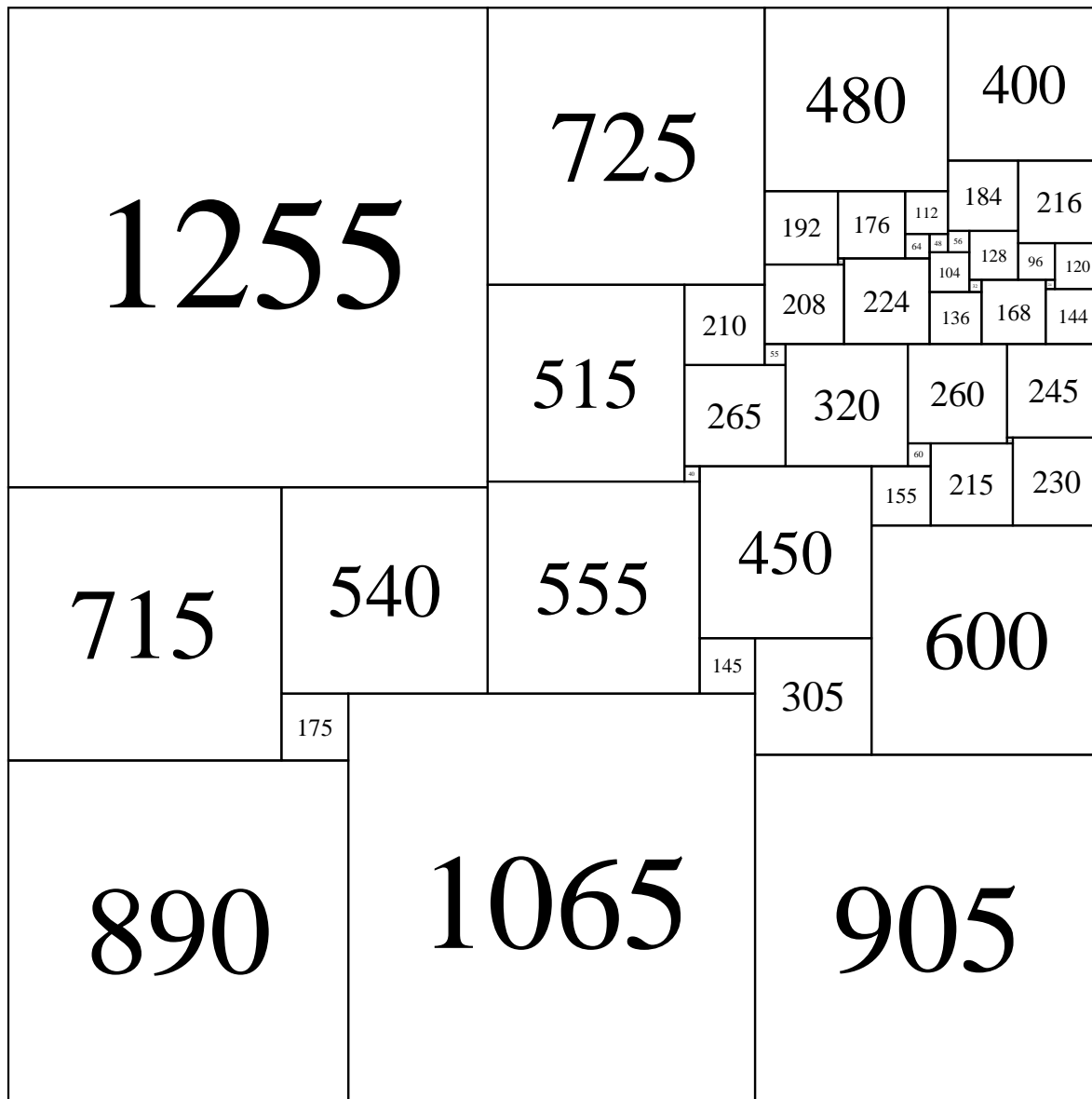
48 : 2860i (8) SEA 2012



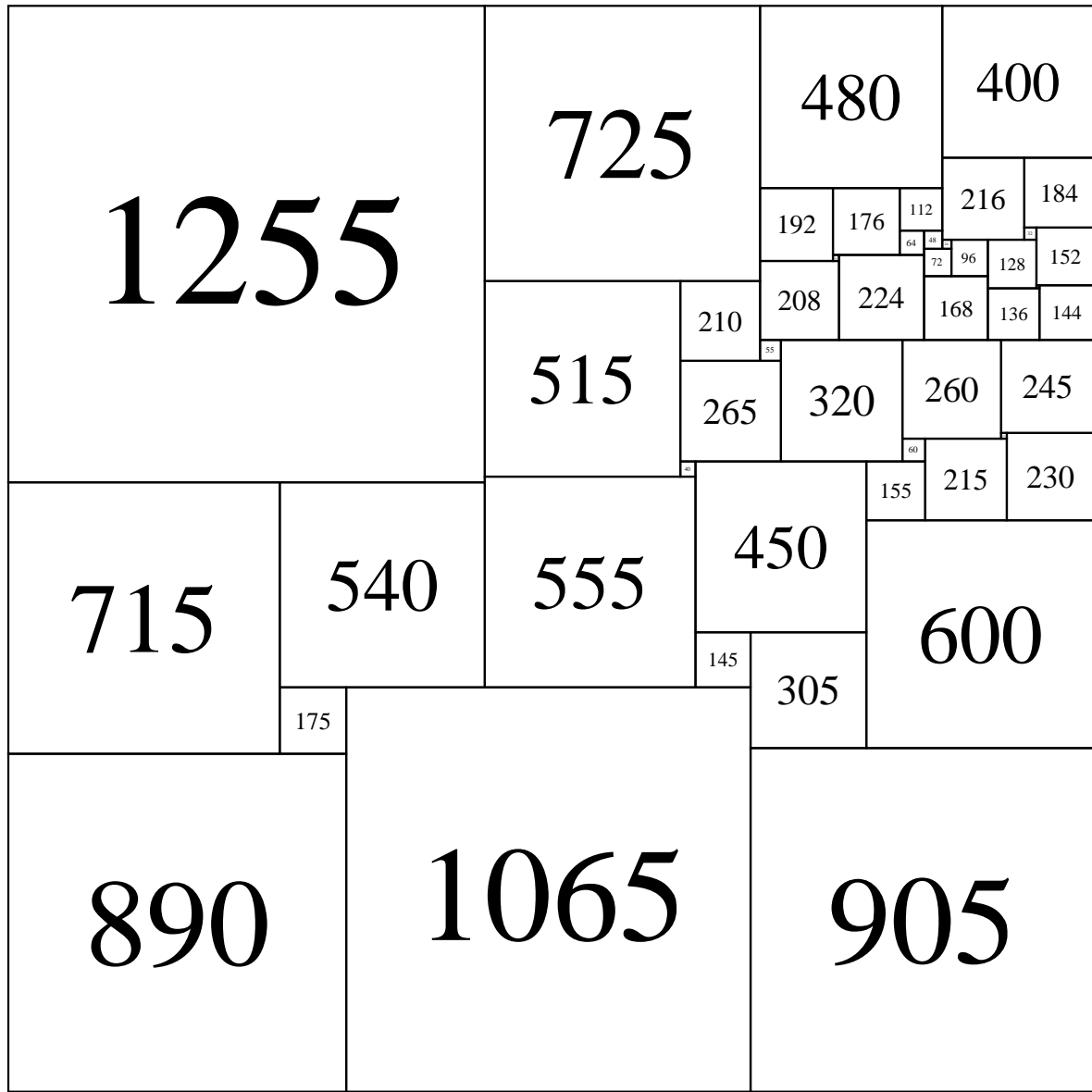
48 : 2860j (8) SEA 2012



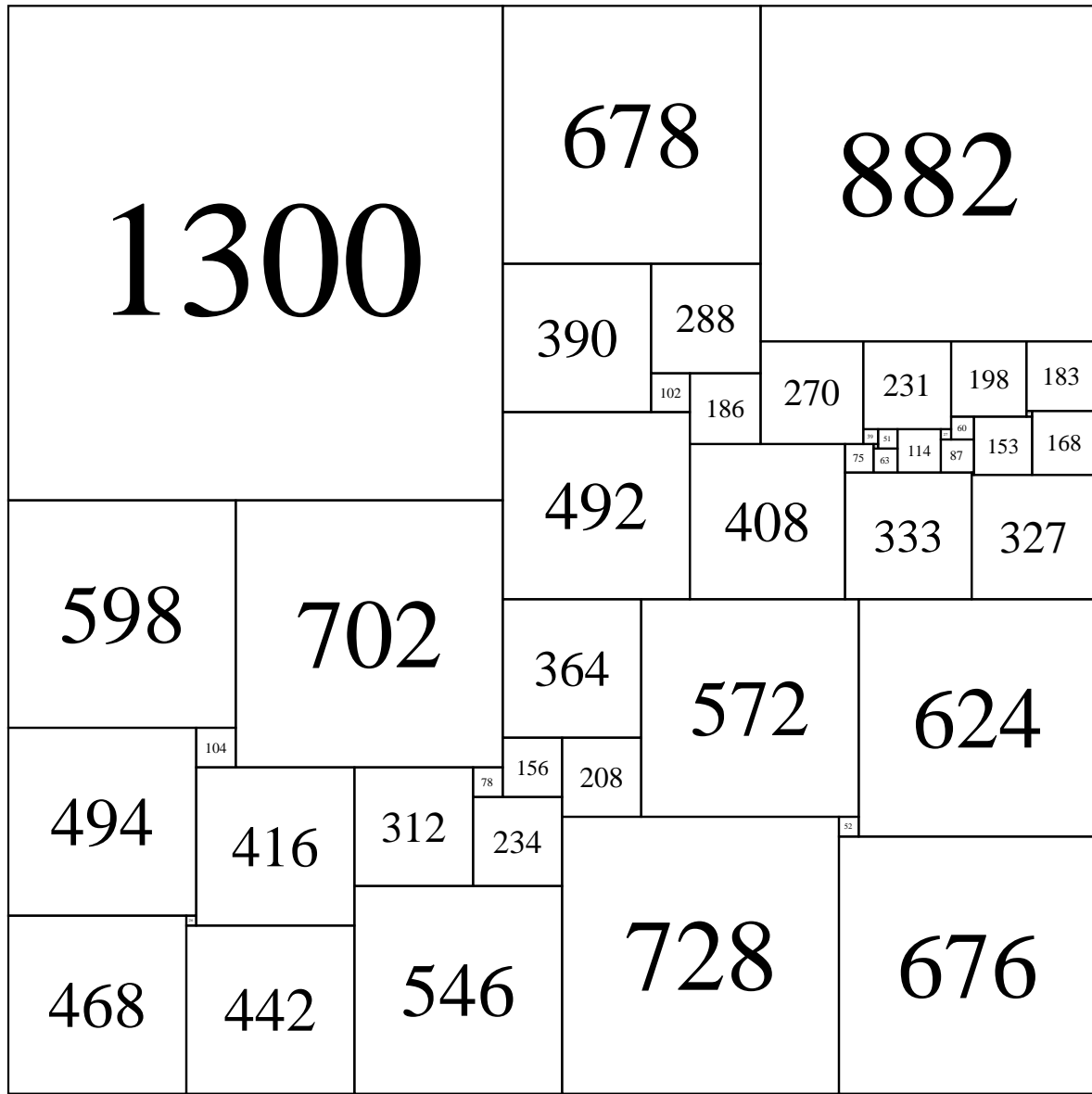
48 : 2860k (8) SEA 2012



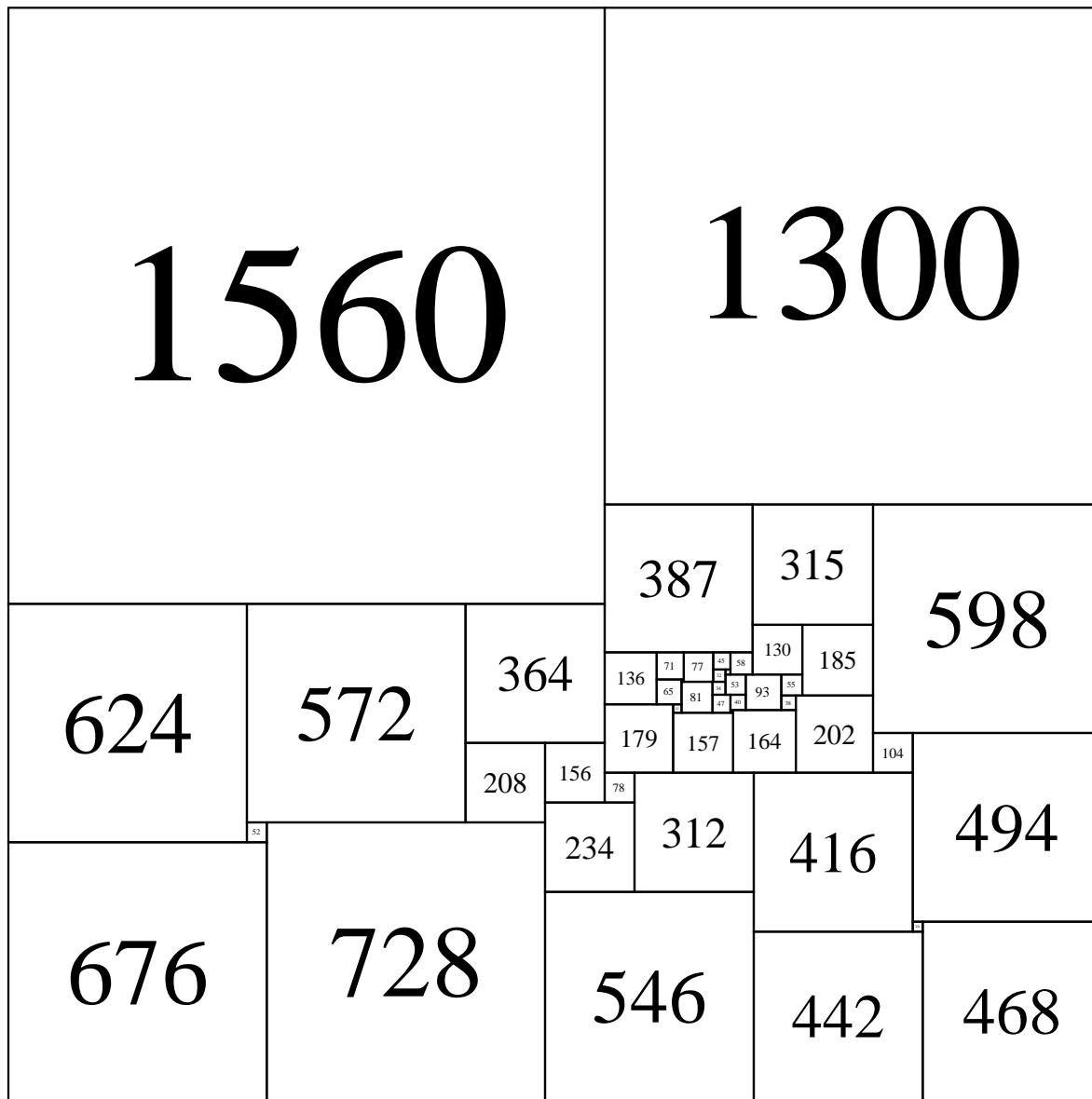
48 : 28601 (8) SEA 2012



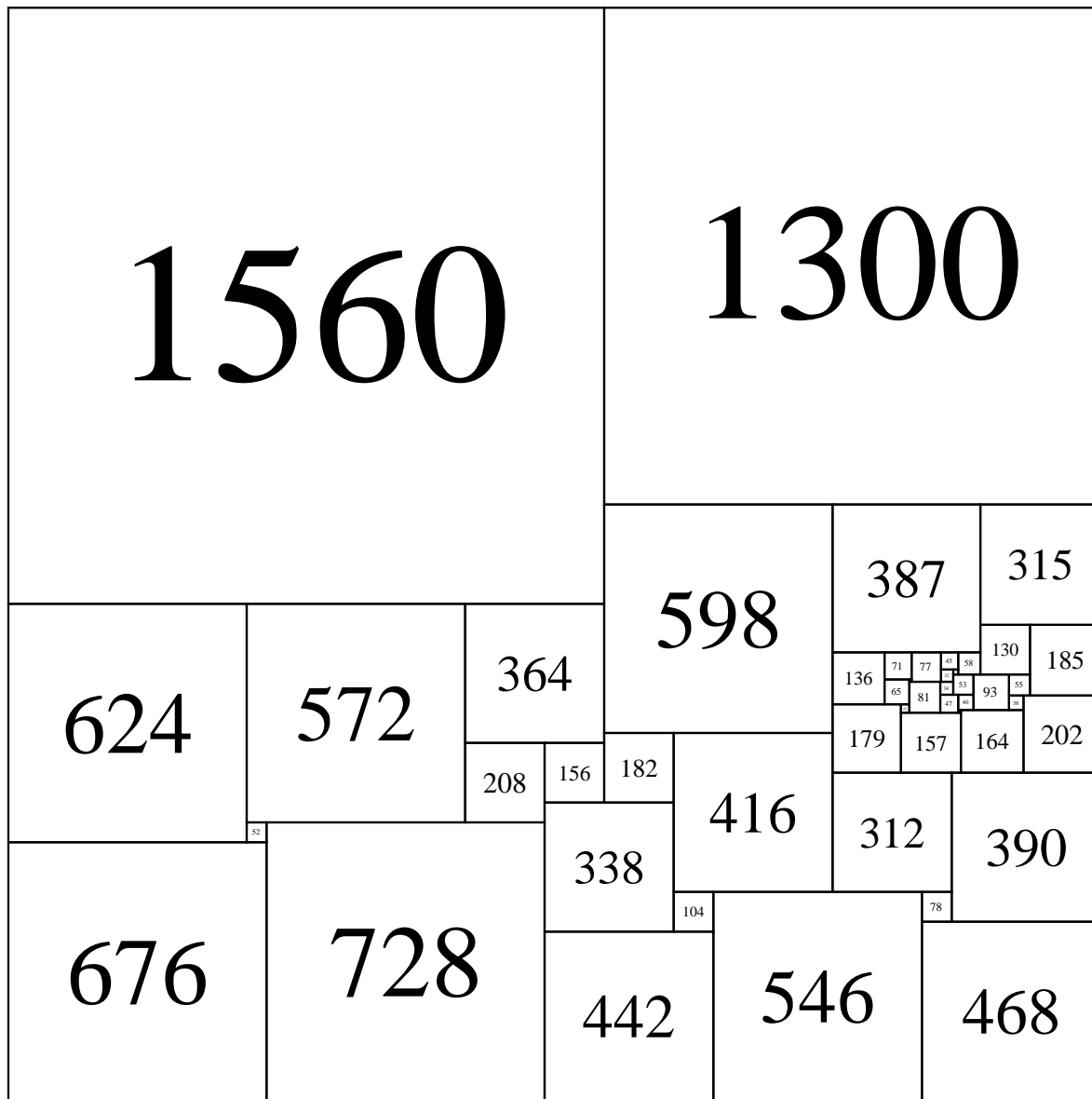
48 : 2860m (8) SEA 2012



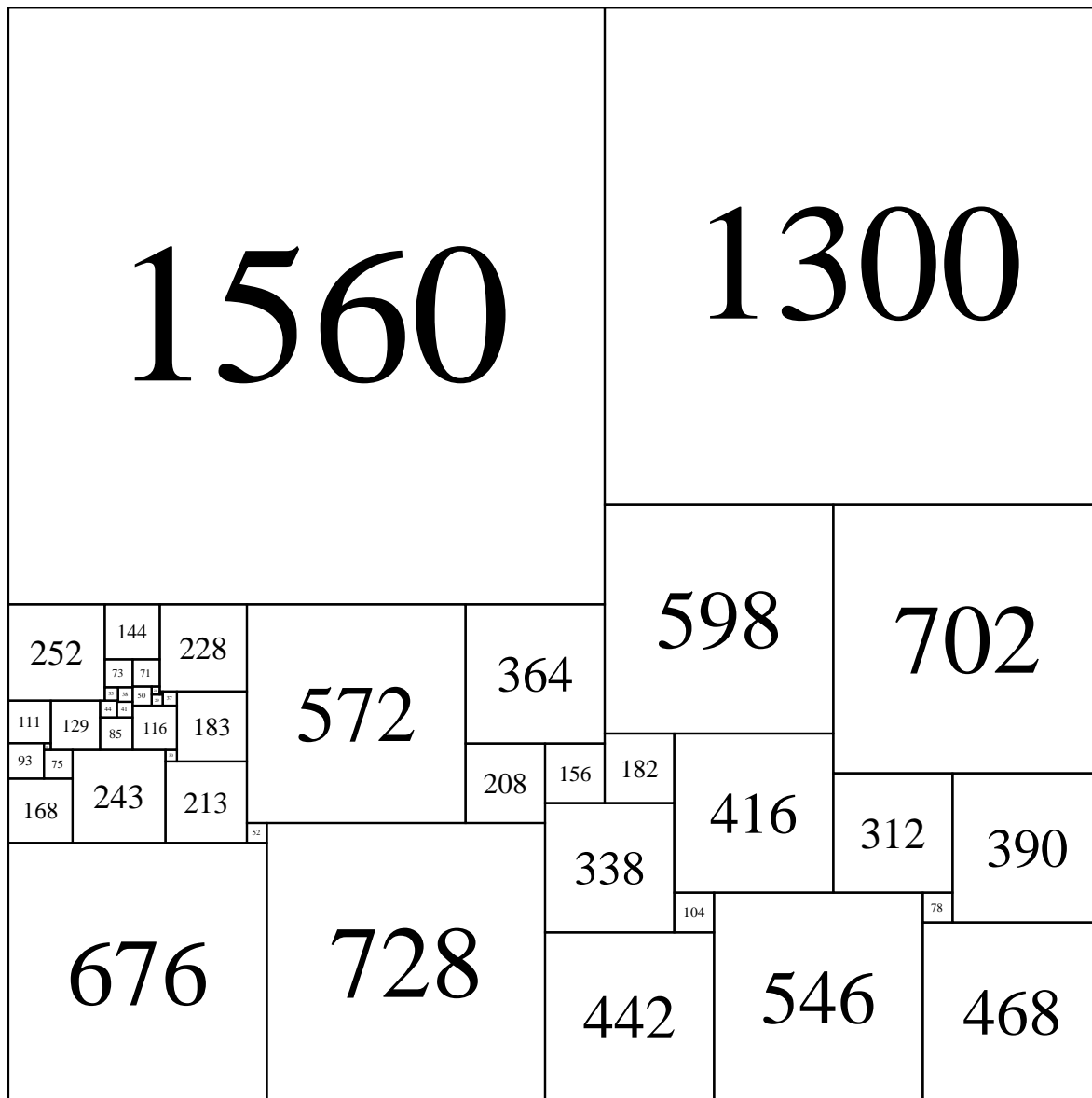
48 : 2860n (8) SEA 2012



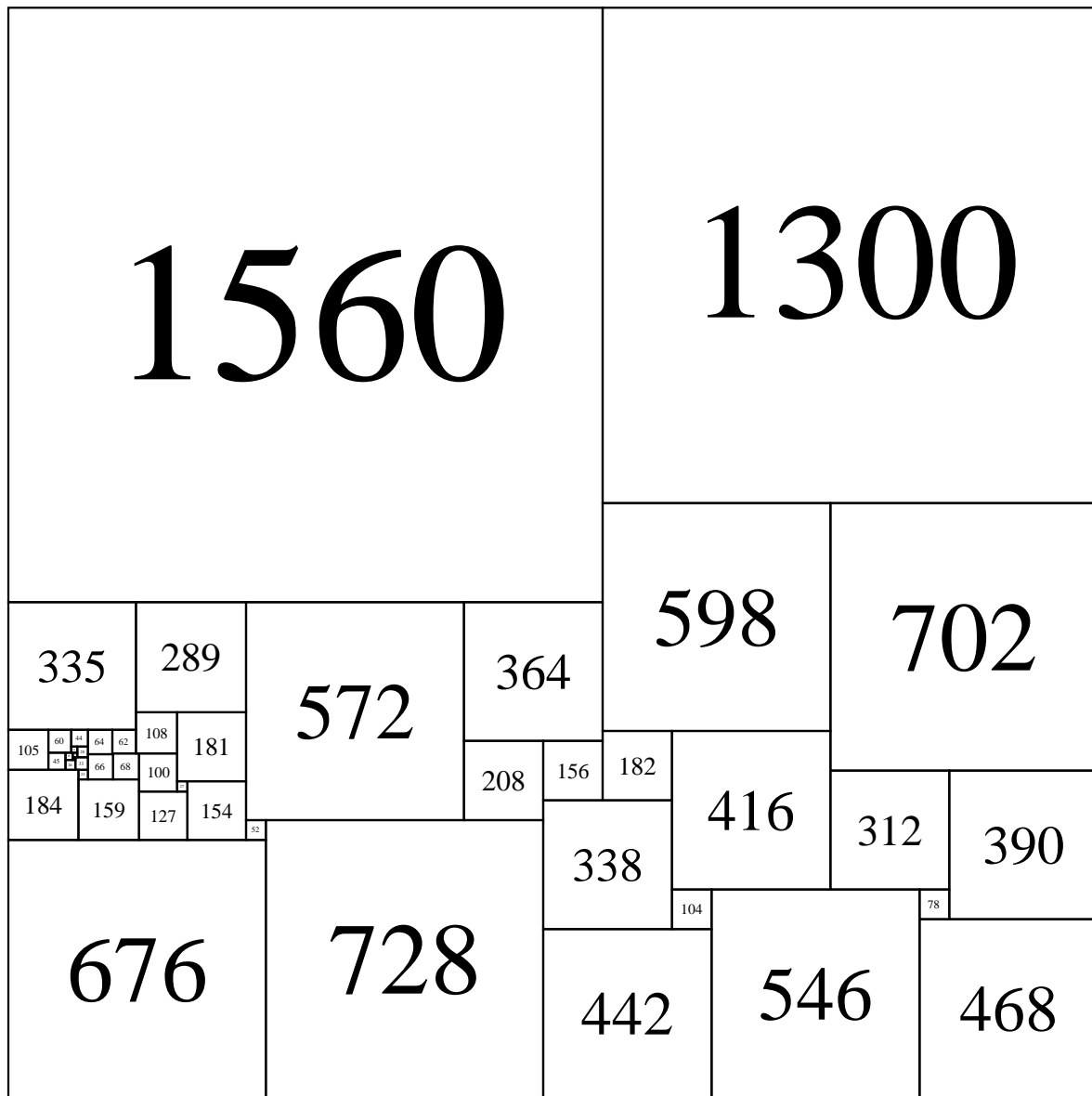
48 : 2860o (8) SEA 2012



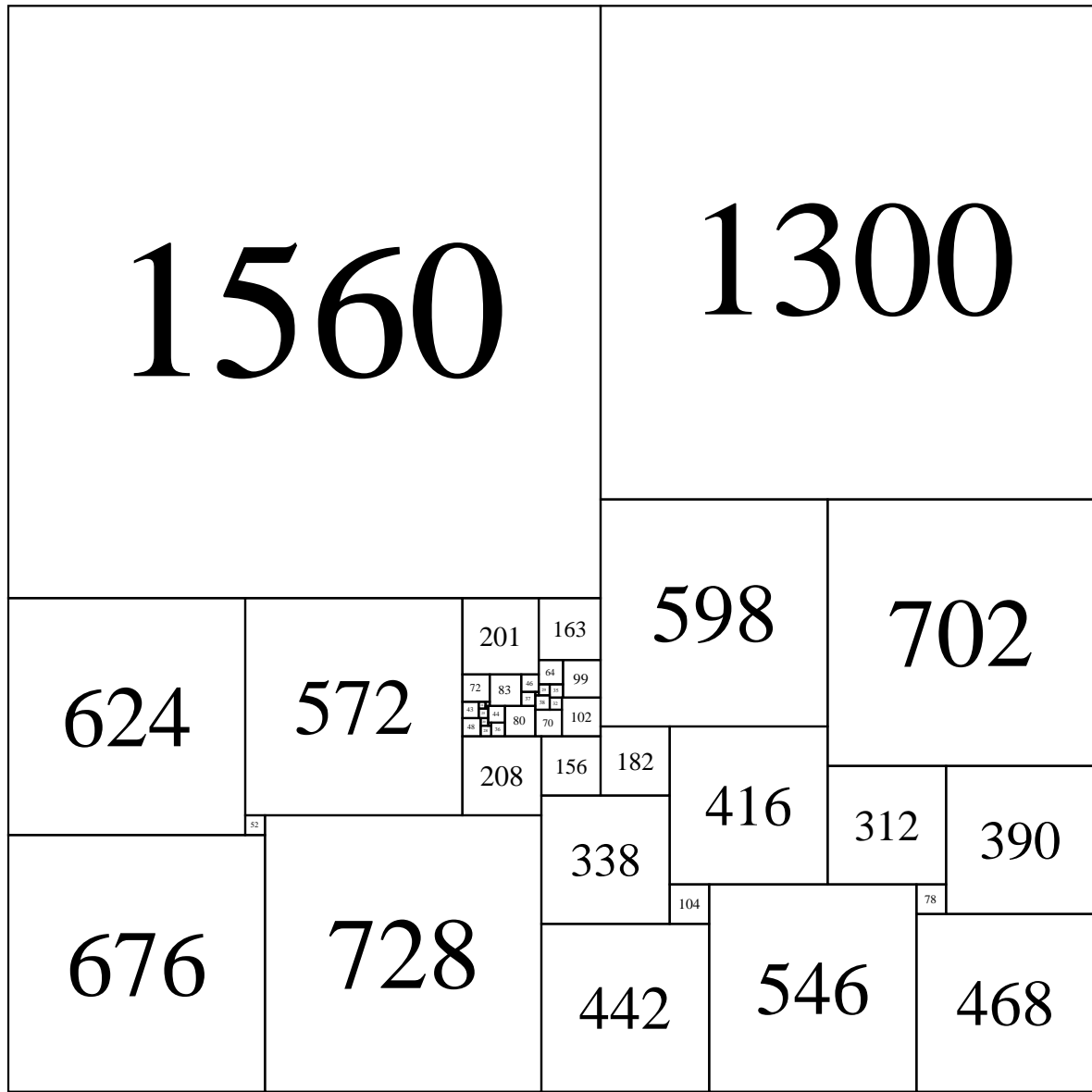
48 : 2860p (8) SEA 2012



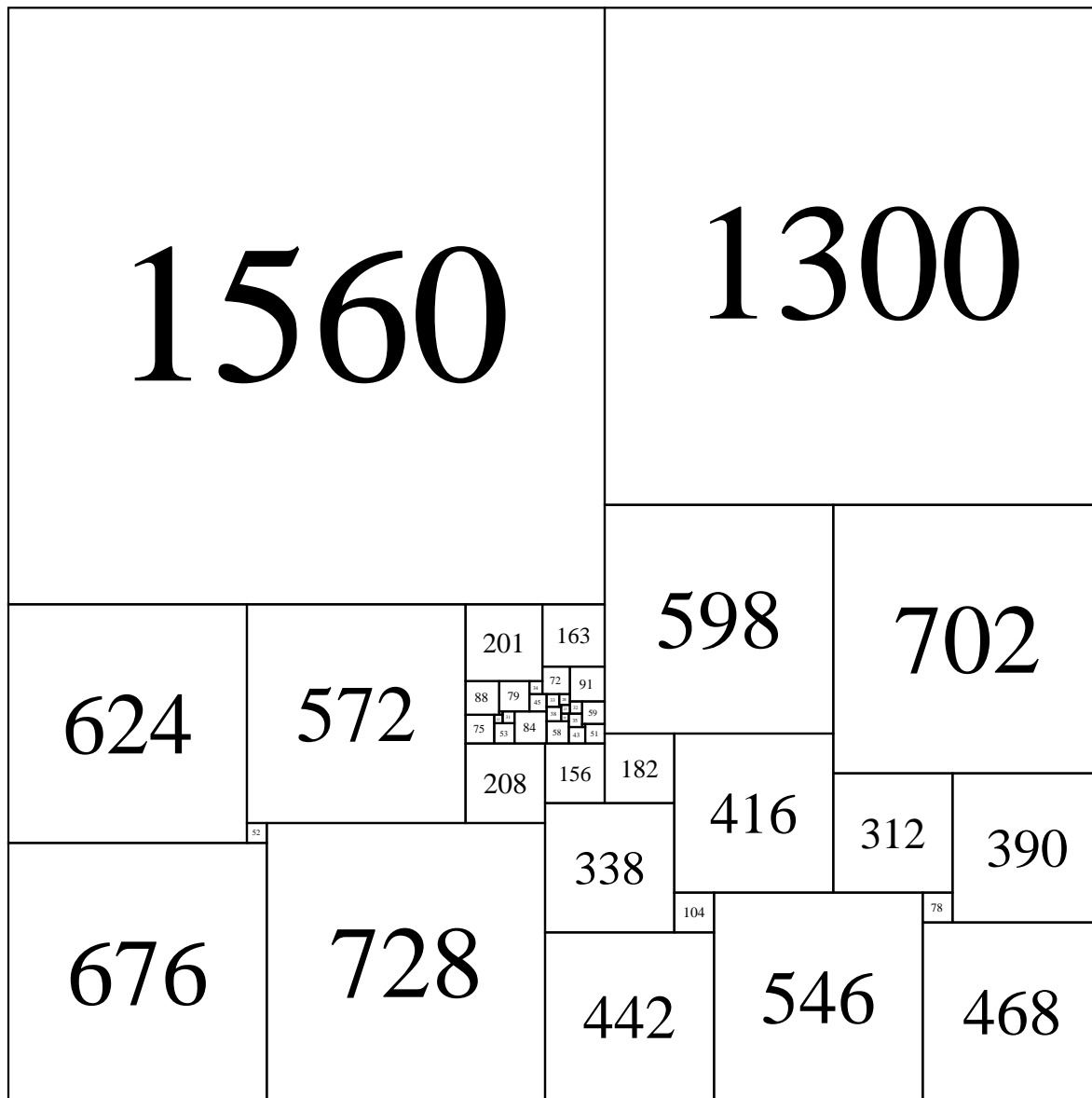
48 : 2860q (8) SEA 2012



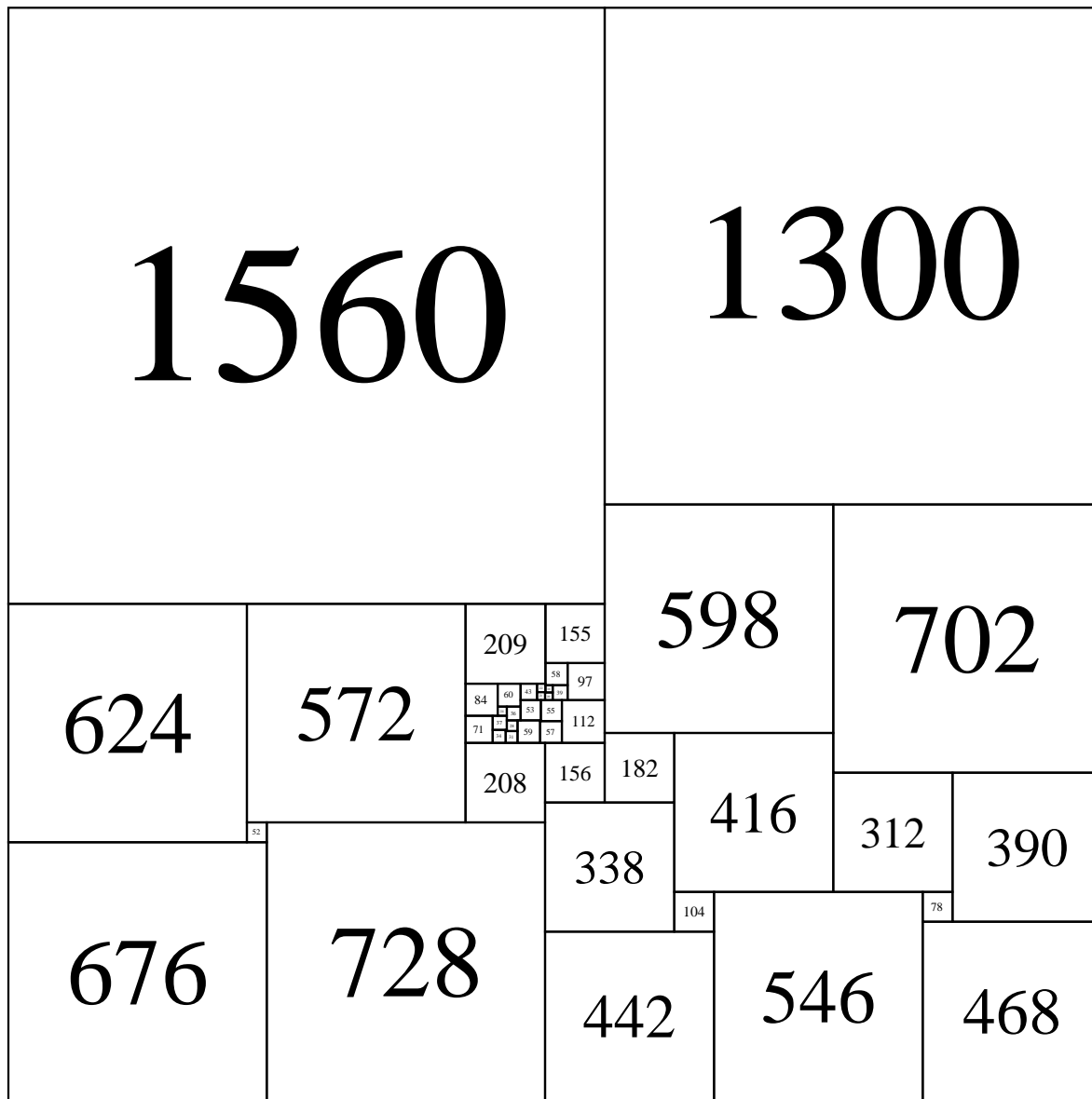
48 : 2860r (8) SEA 2012



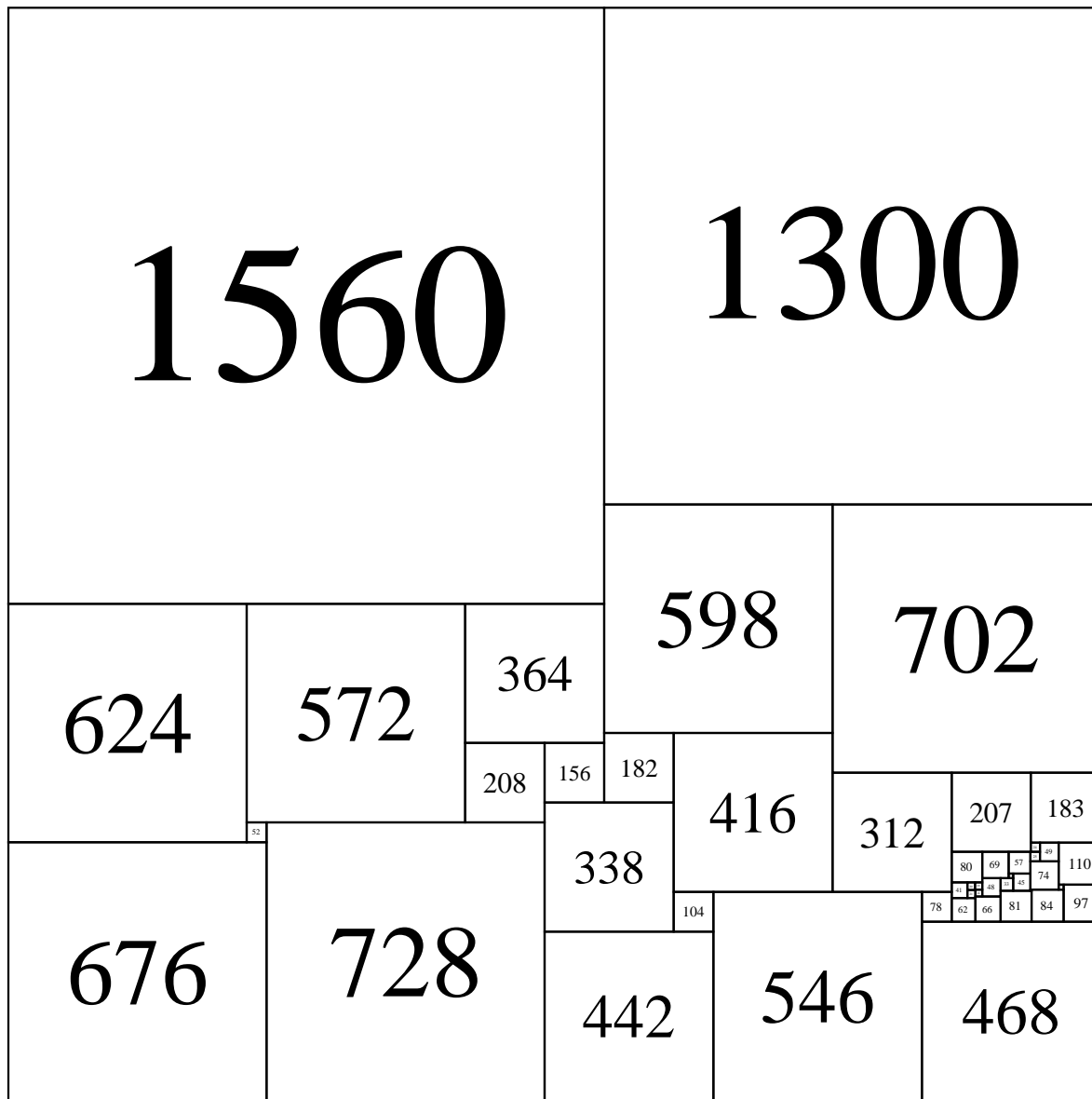
48 : 2860s (8) SEA 2012



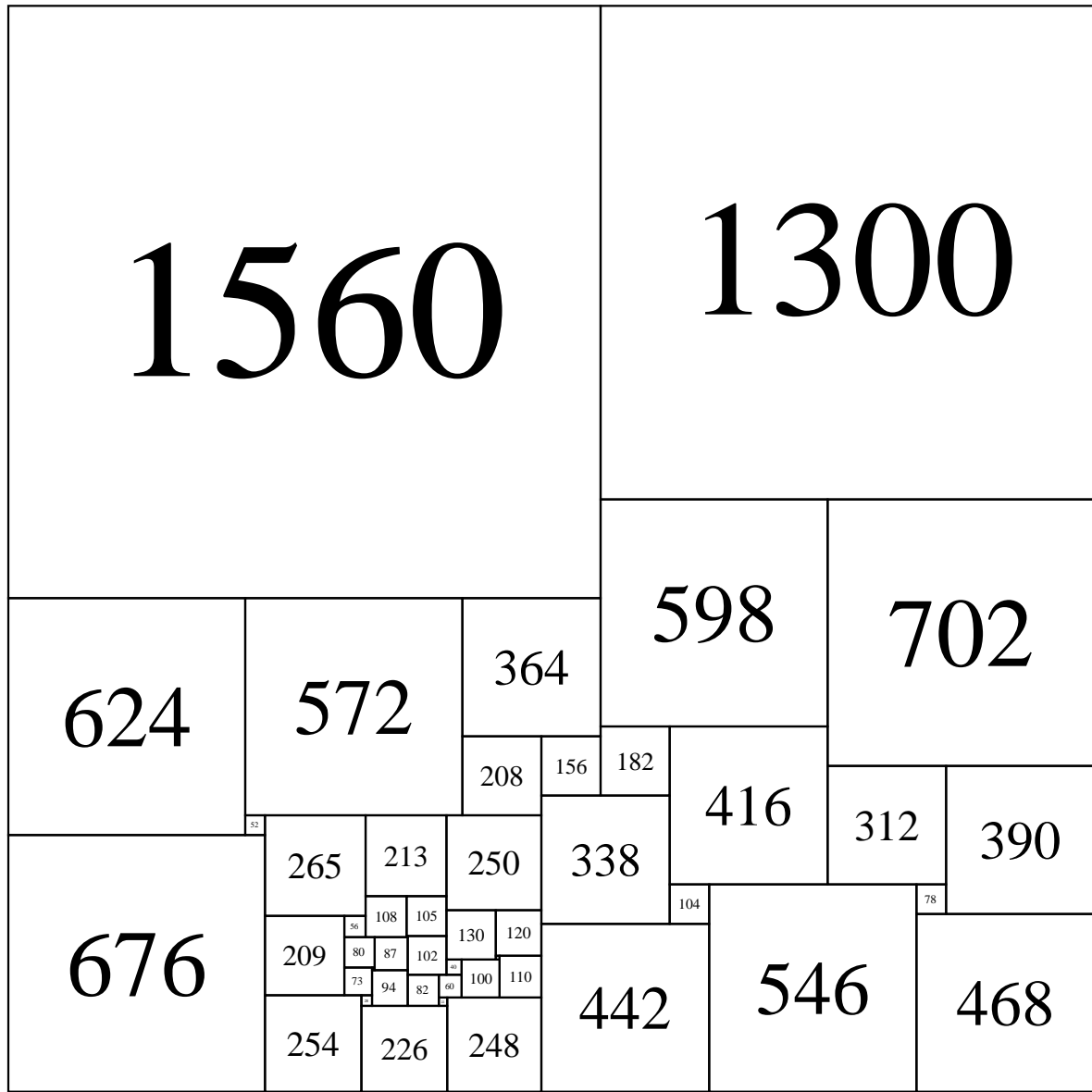
48 : 2860t (8) SEA 2012



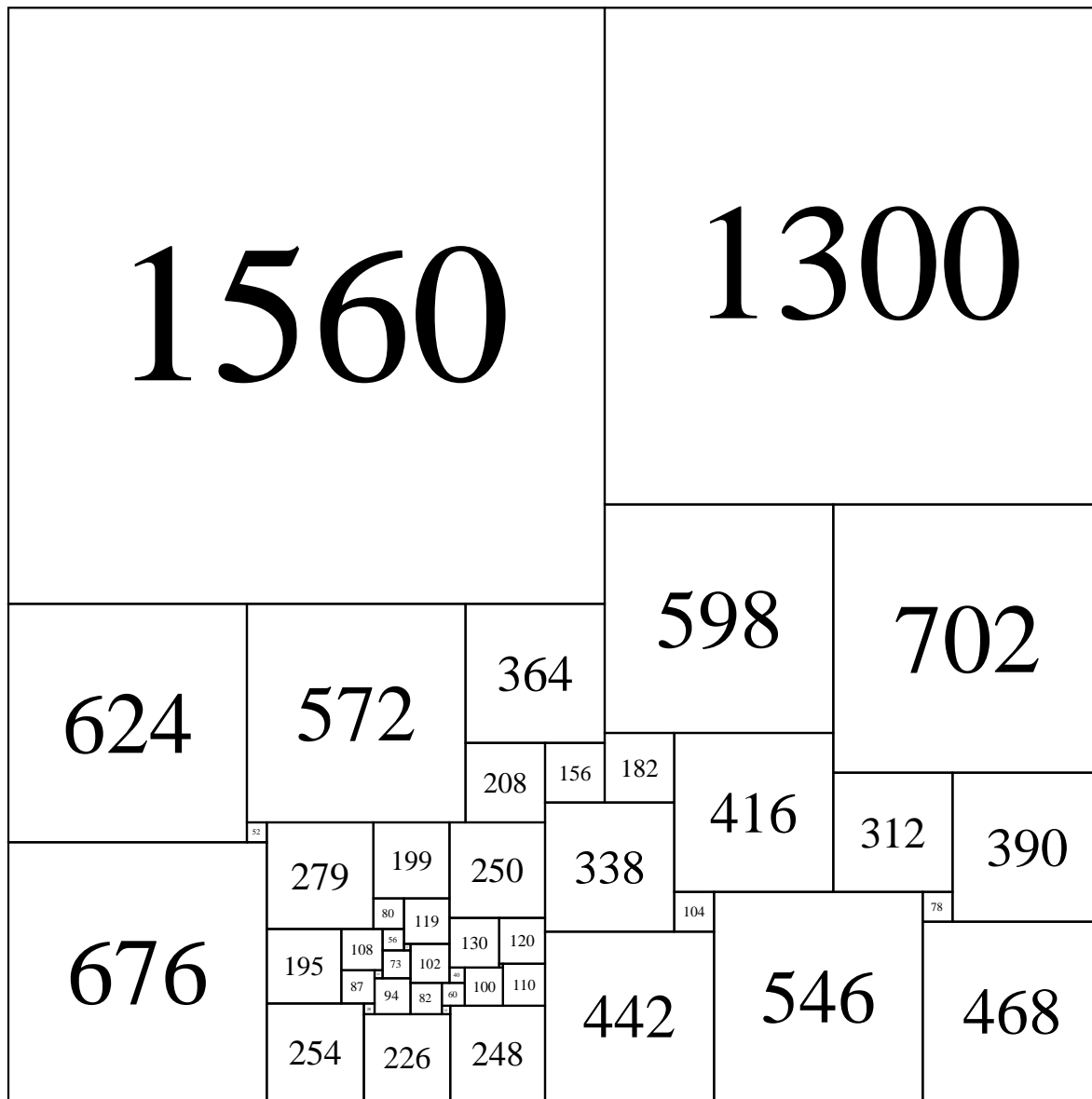
48 : 2860u (8) SEA 2012



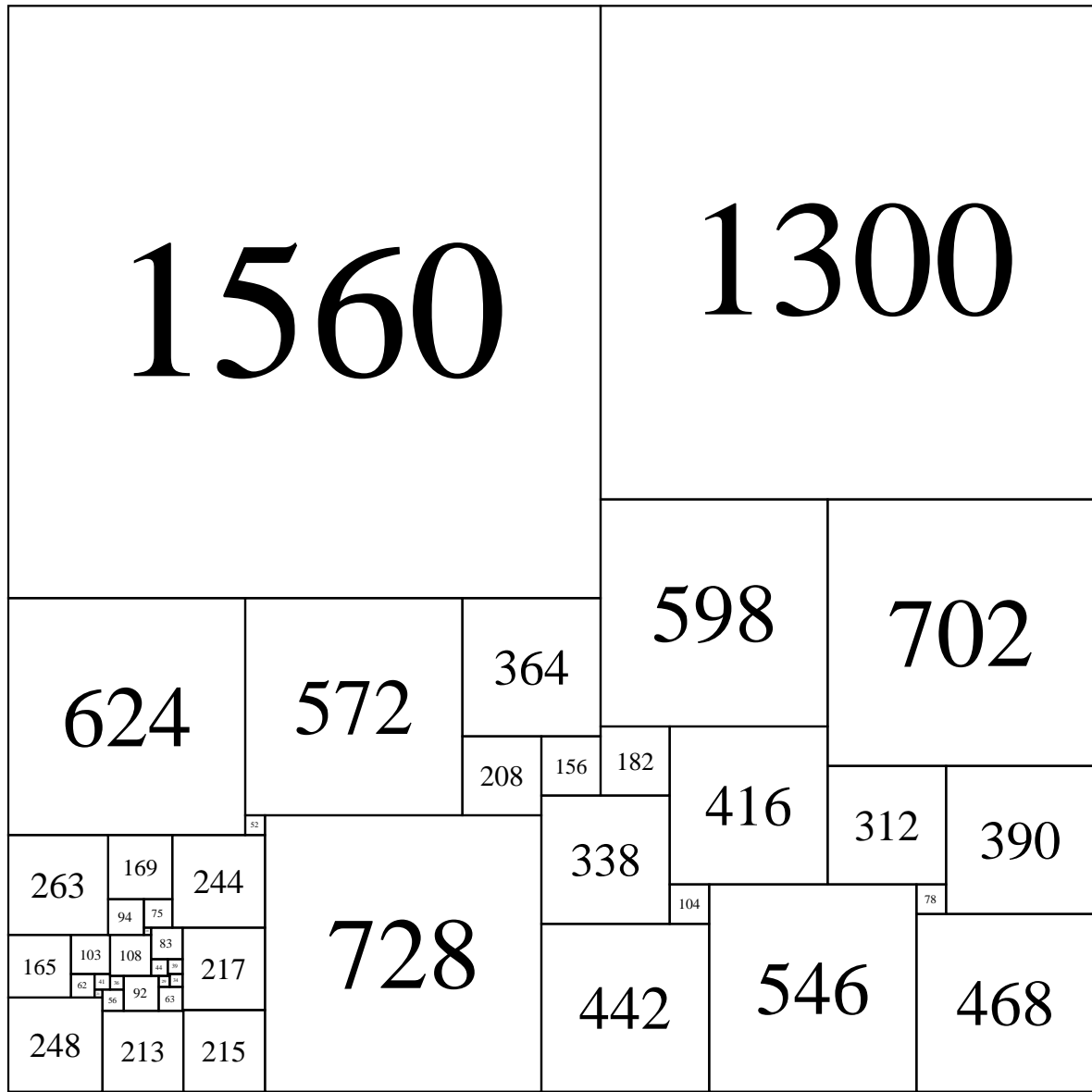
48 : 2860v (8) SEA 2012



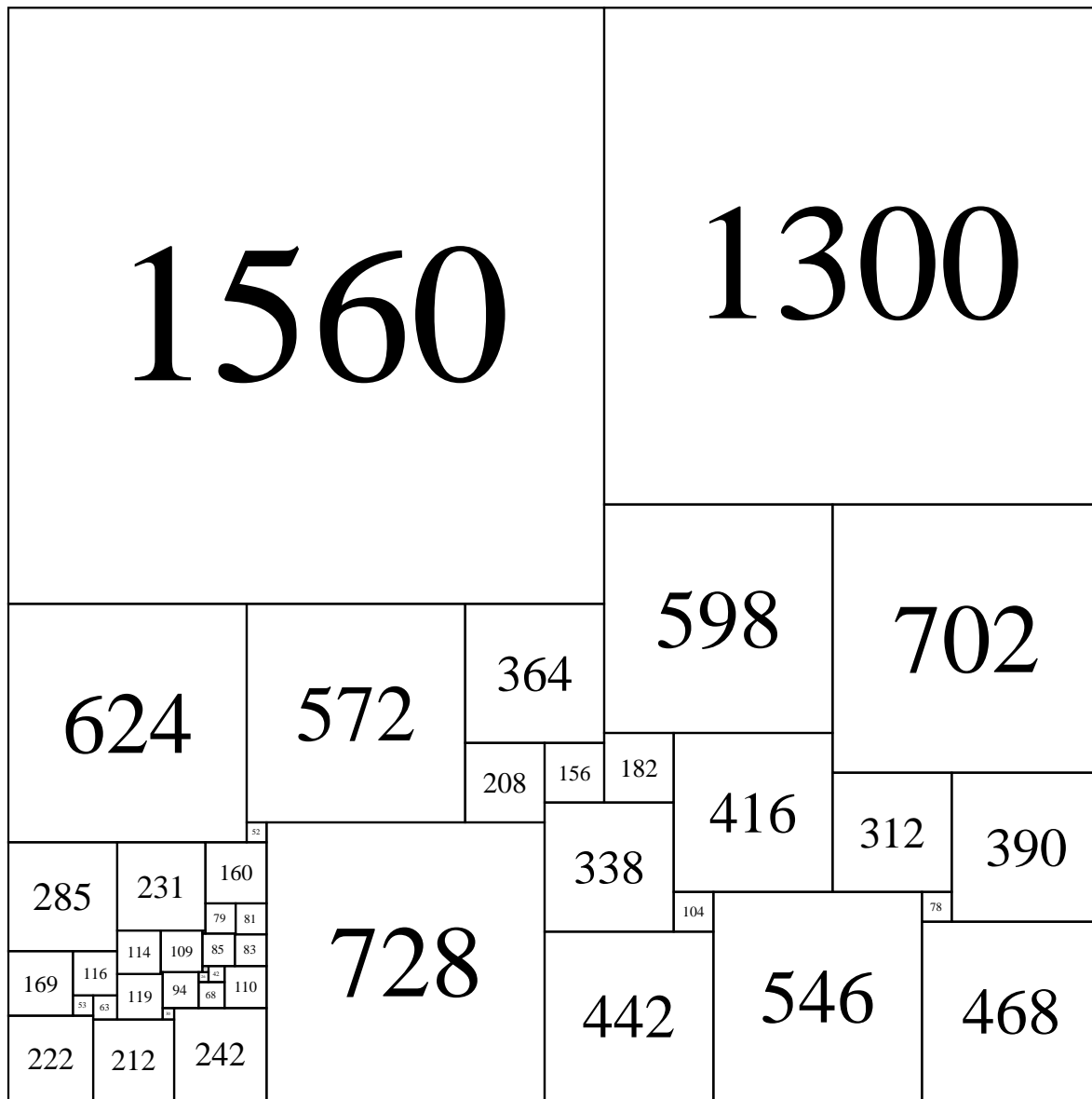
48 : 2860w (8) SEA 2012



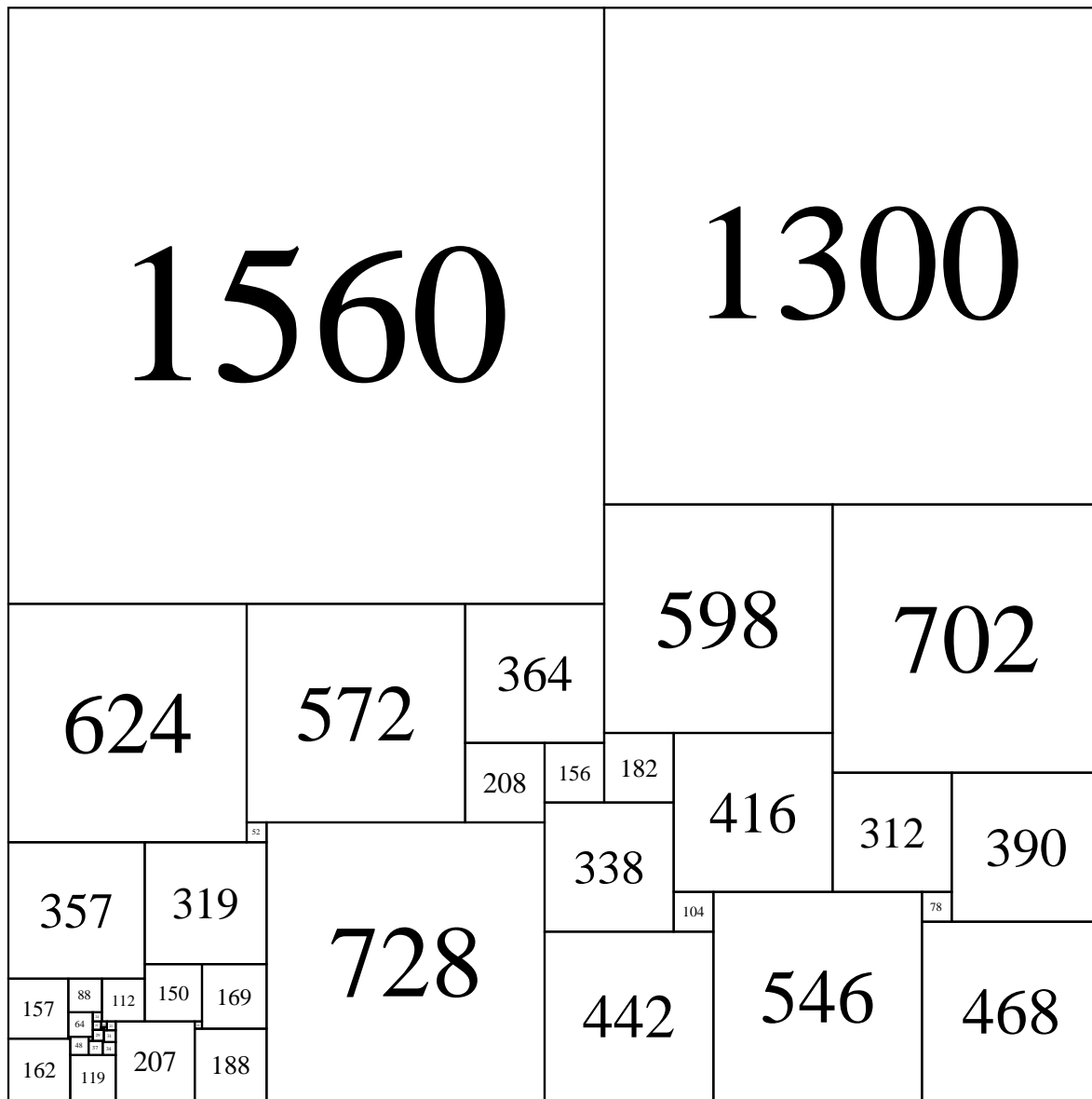
48 : 2860x (8) SEA 2012



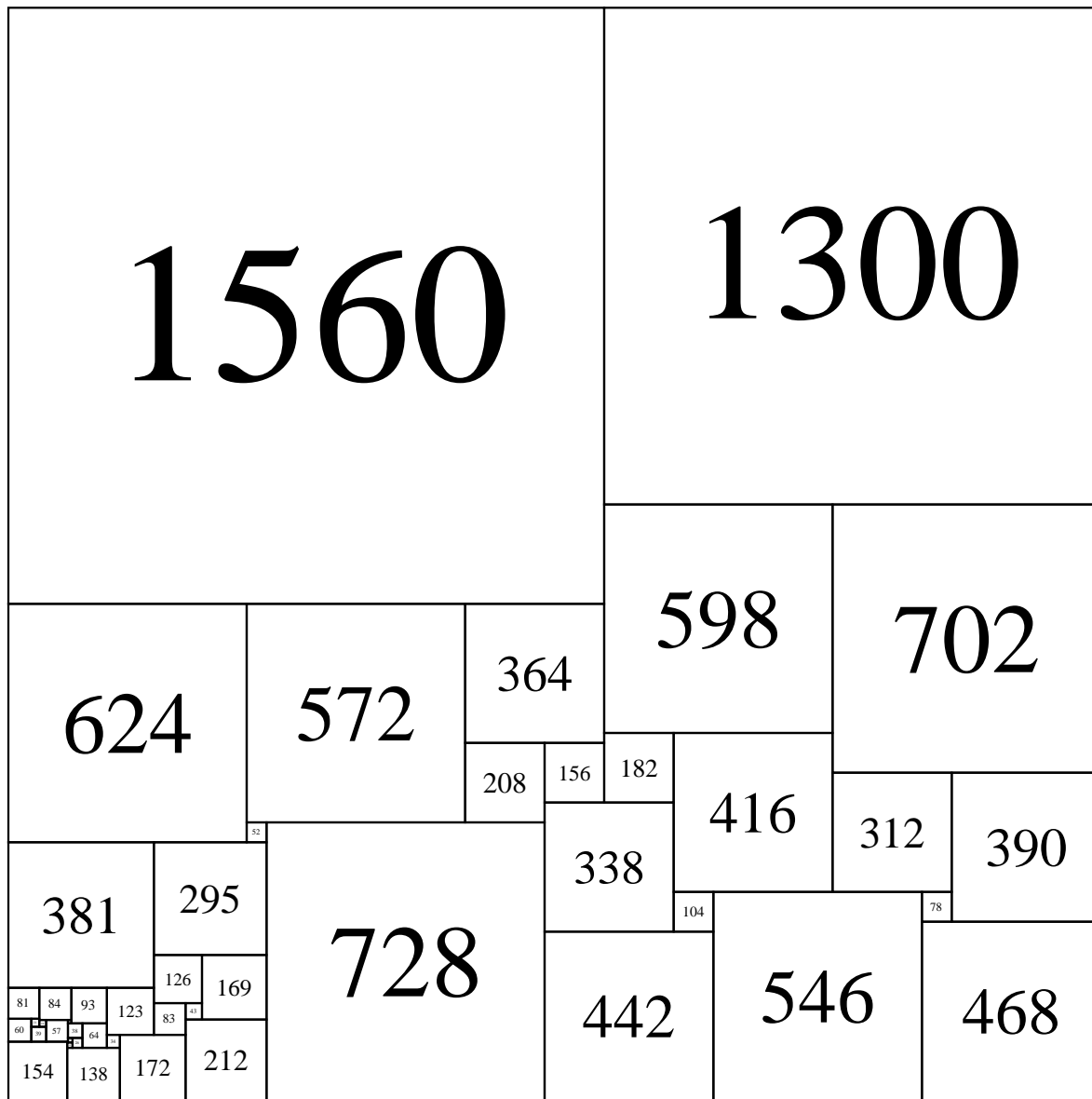
48 : 2860y (8) SEA 2012



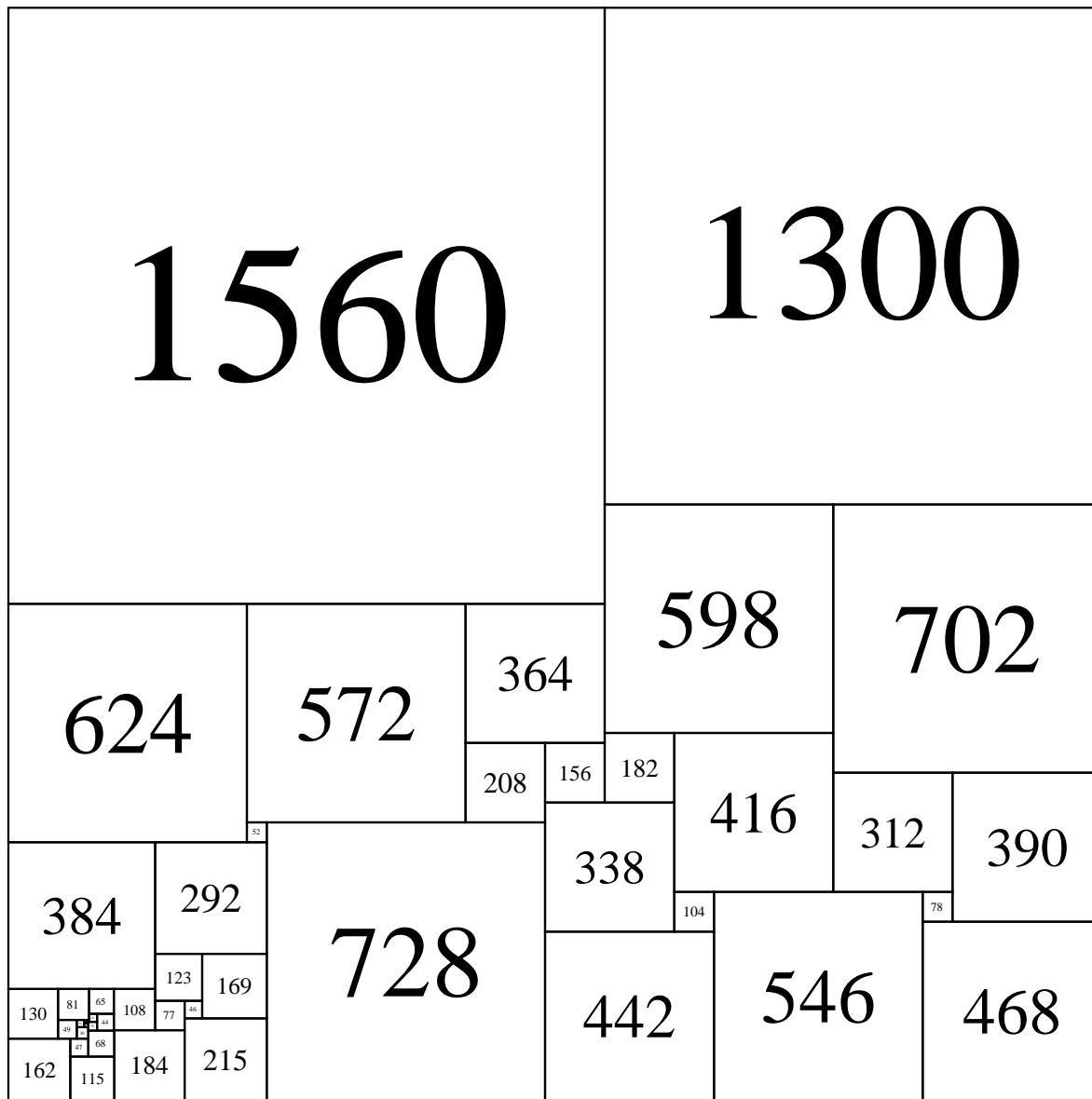
48 : 2860z (8) SEA 2012



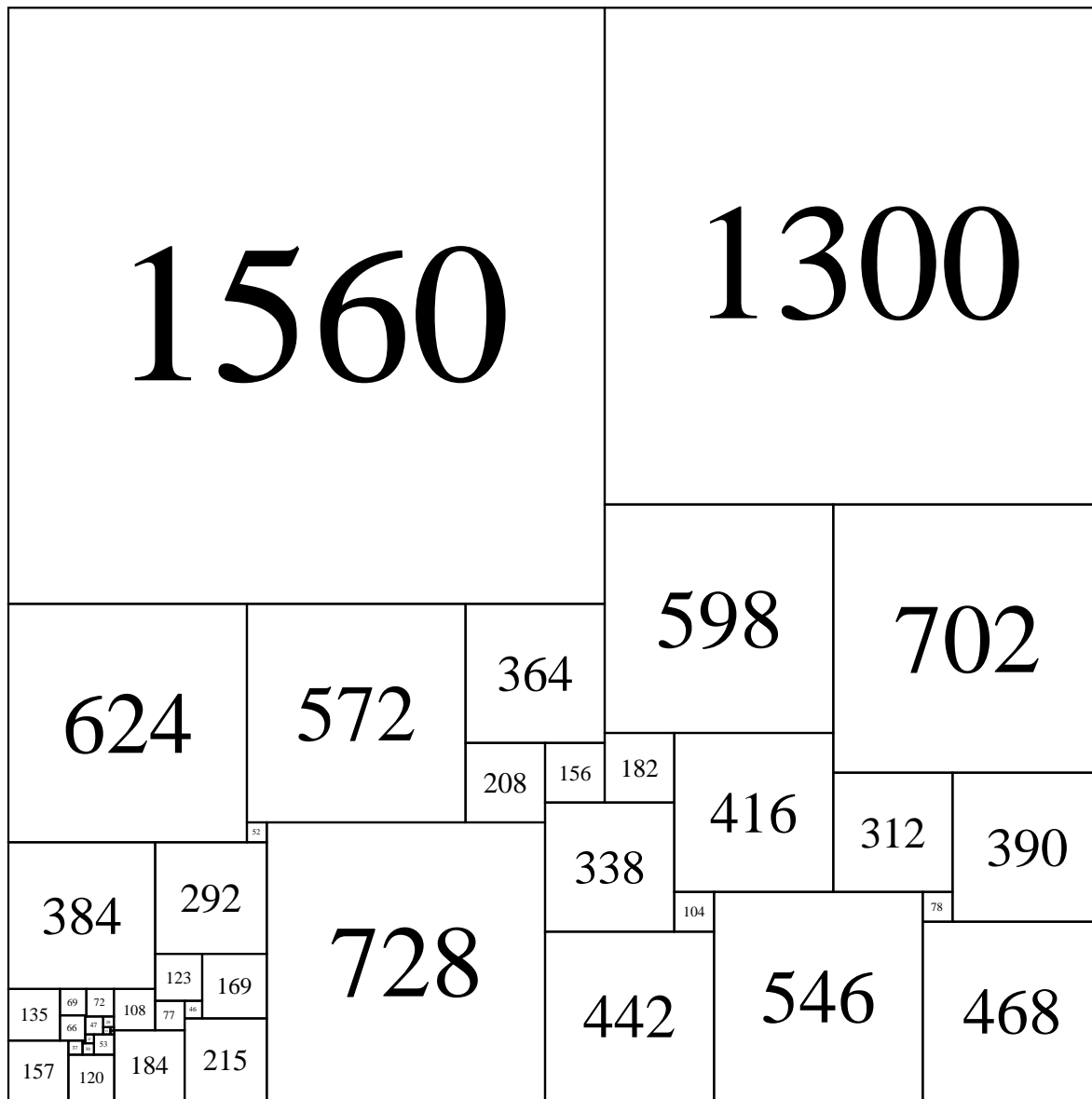
48 : 2860aa (8) SEA 2012



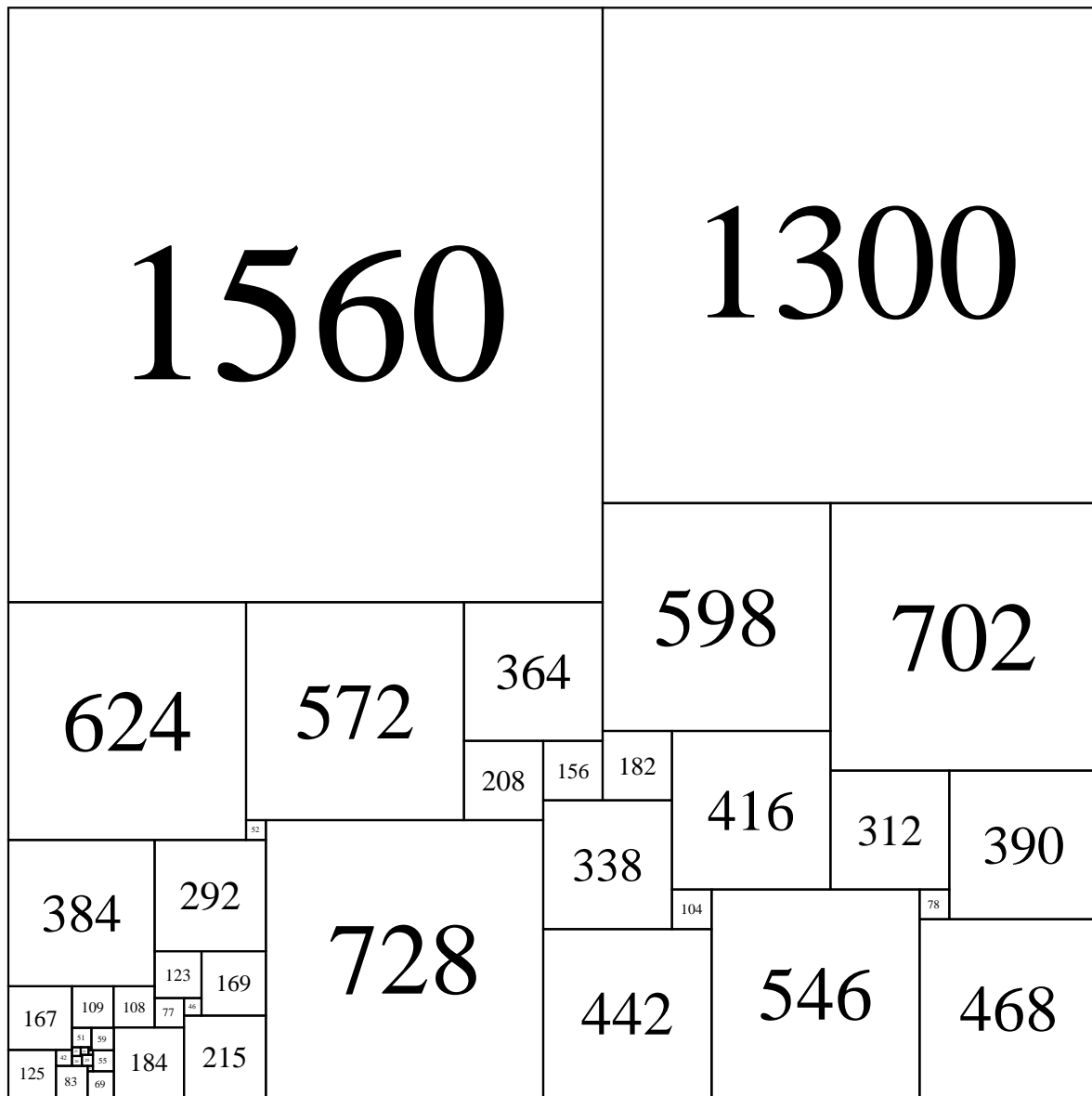
48 : 2860ab (8) SEA 2012



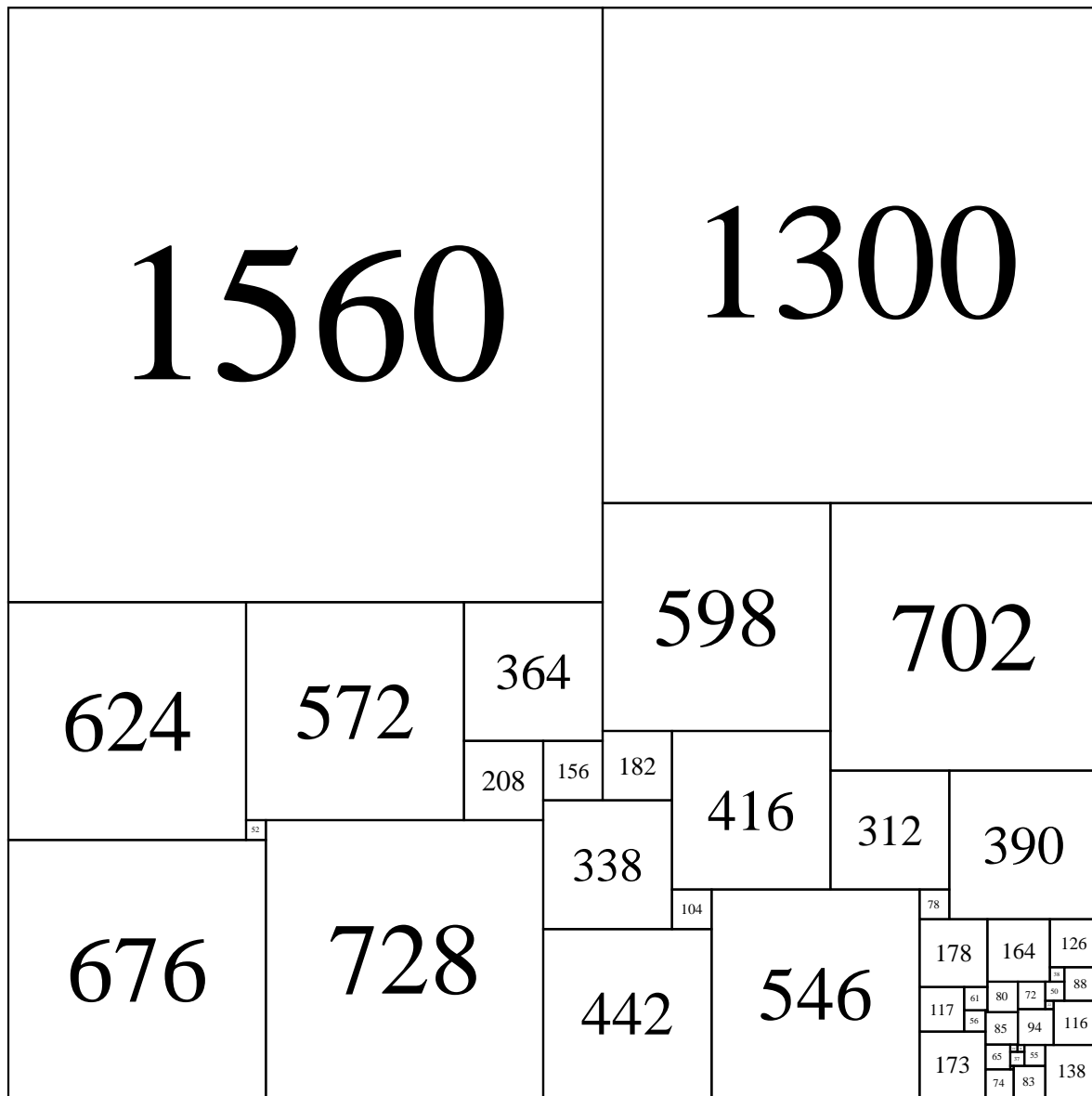
48 : 2860ac (8) SEA 2012



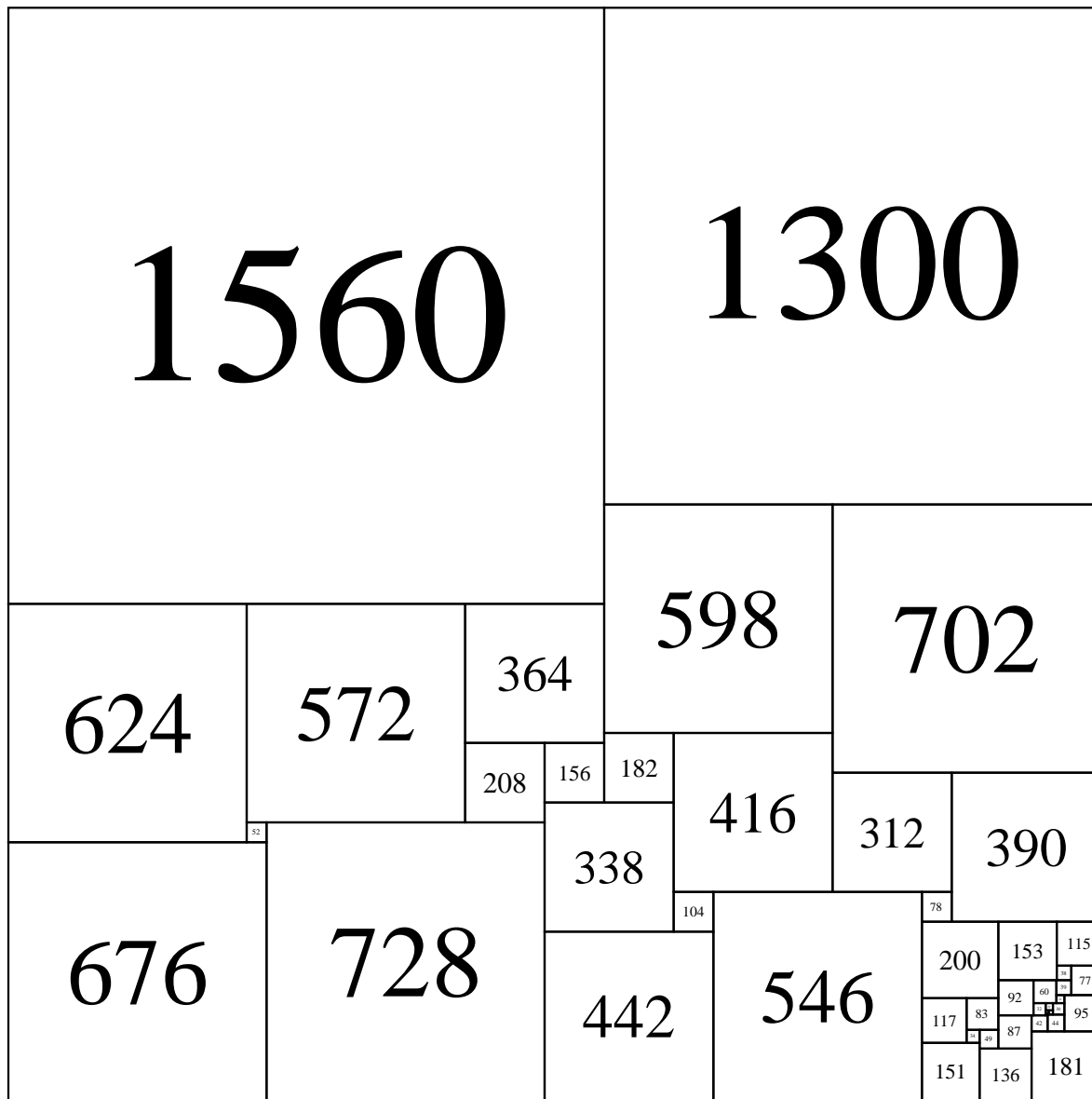
48 : 2860ad (8) SEA 2012



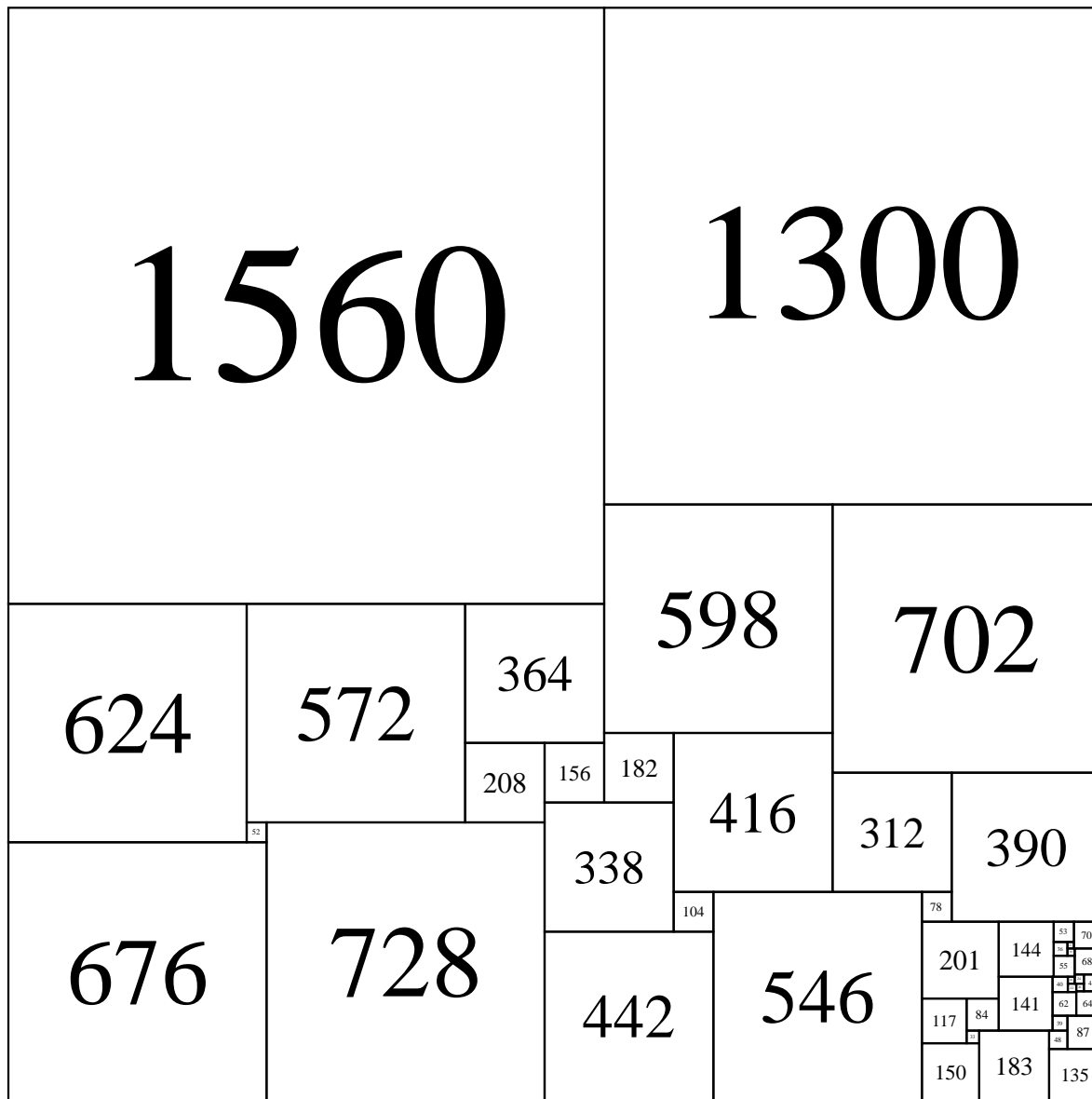
48 : 2860ae (8) SEA 2012



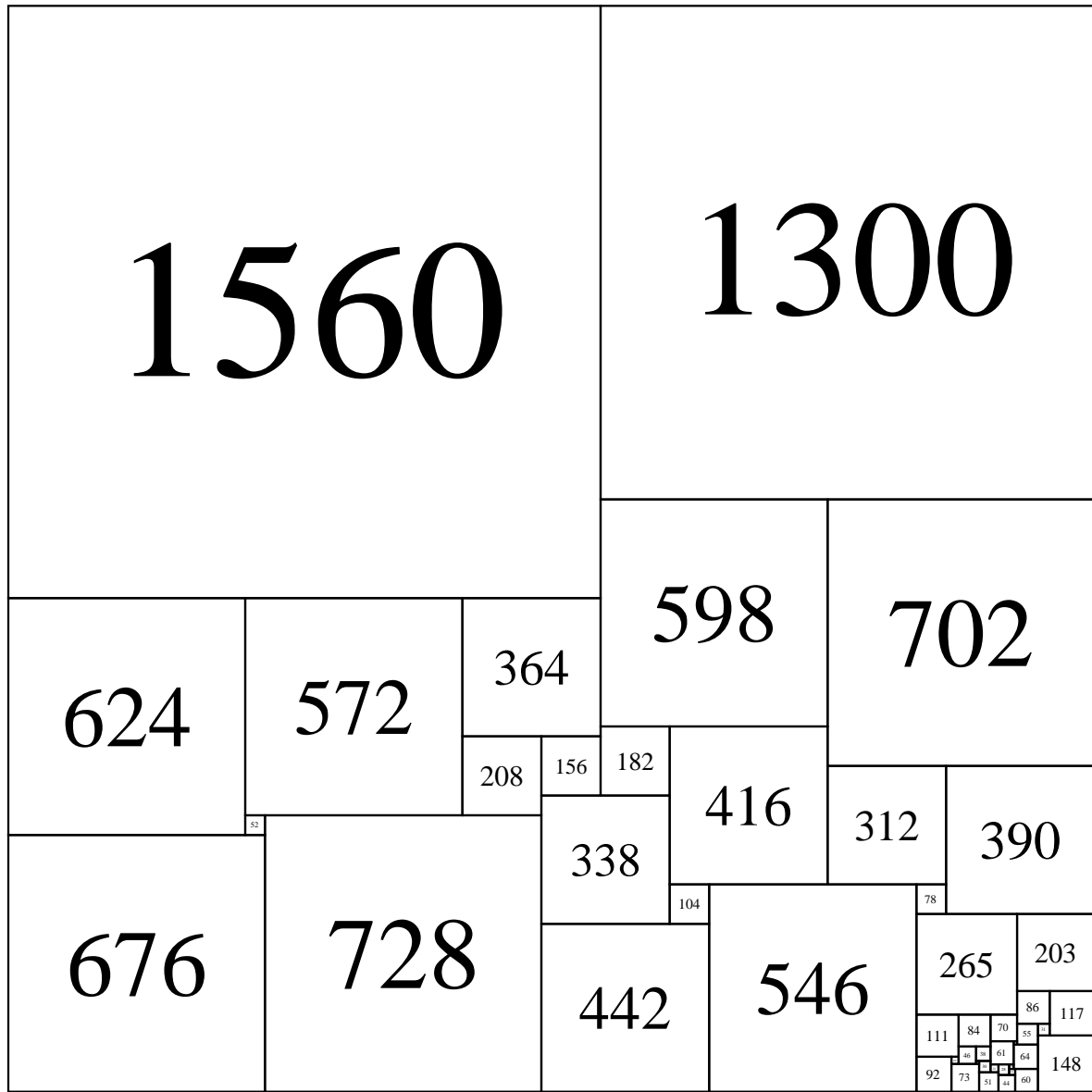
48 : 2860af (8) SEA 2012



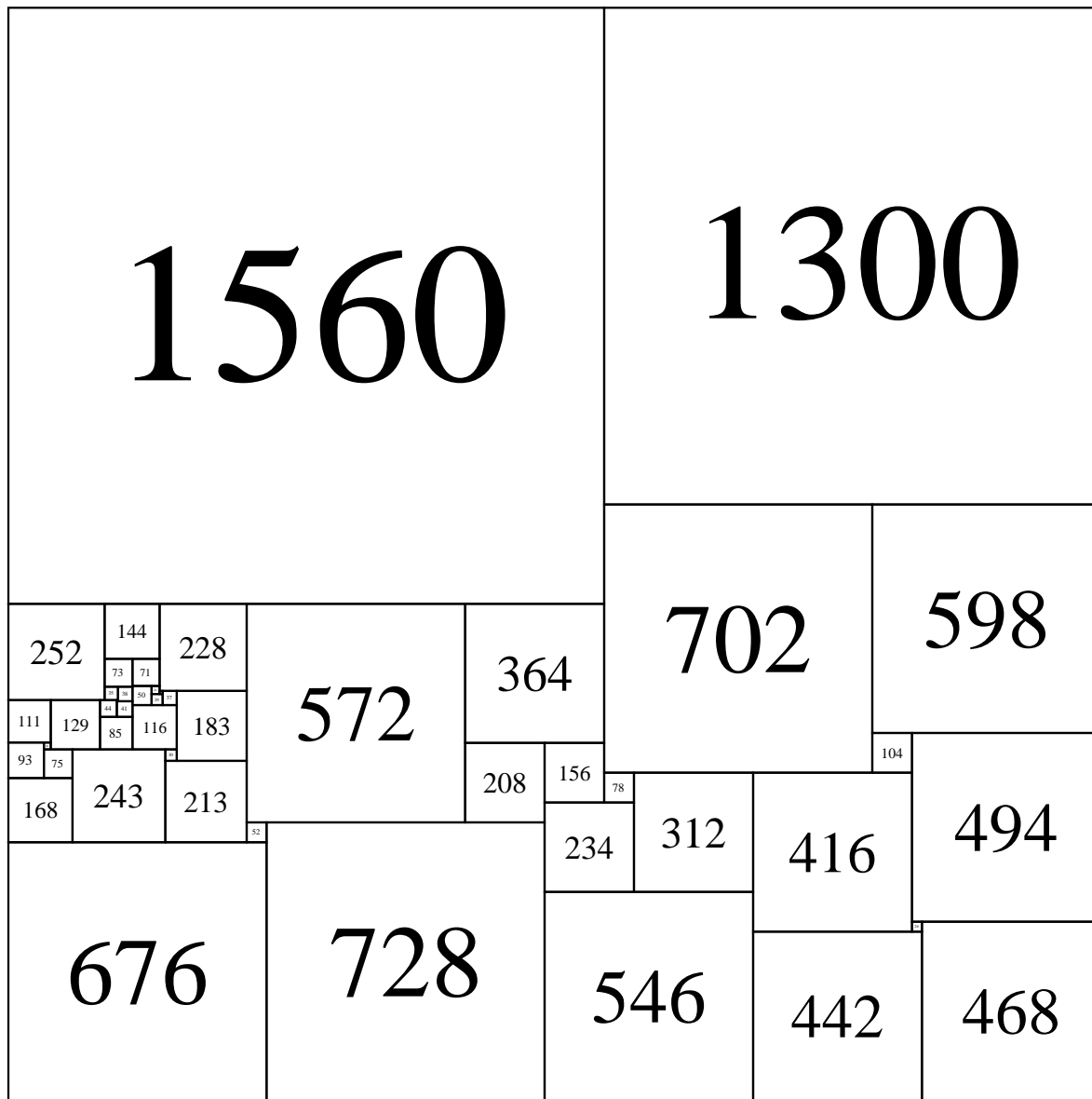
48 : 2860ag (8) SEA 2012



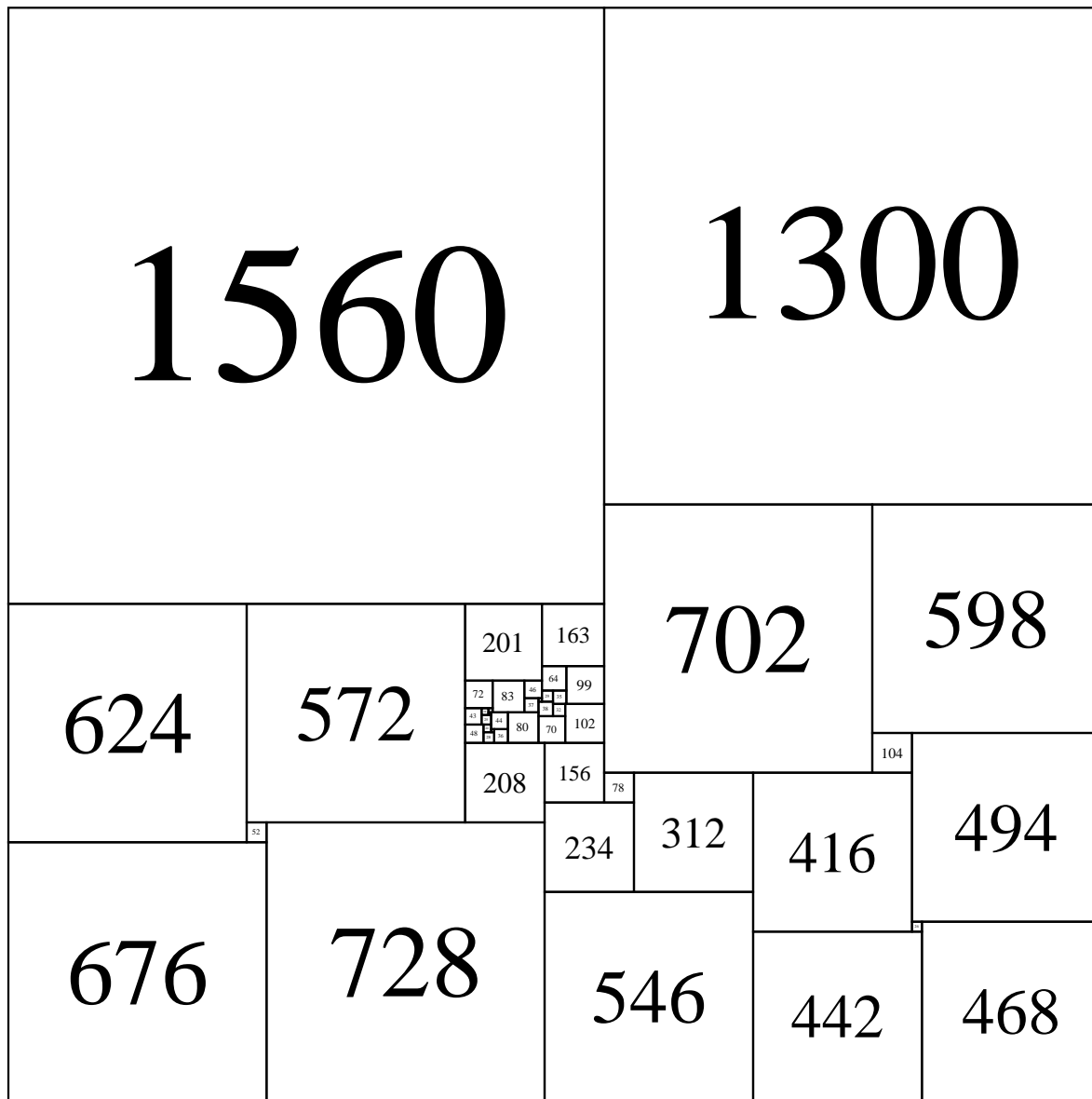
48 : 2860ah (8) SEA 2012



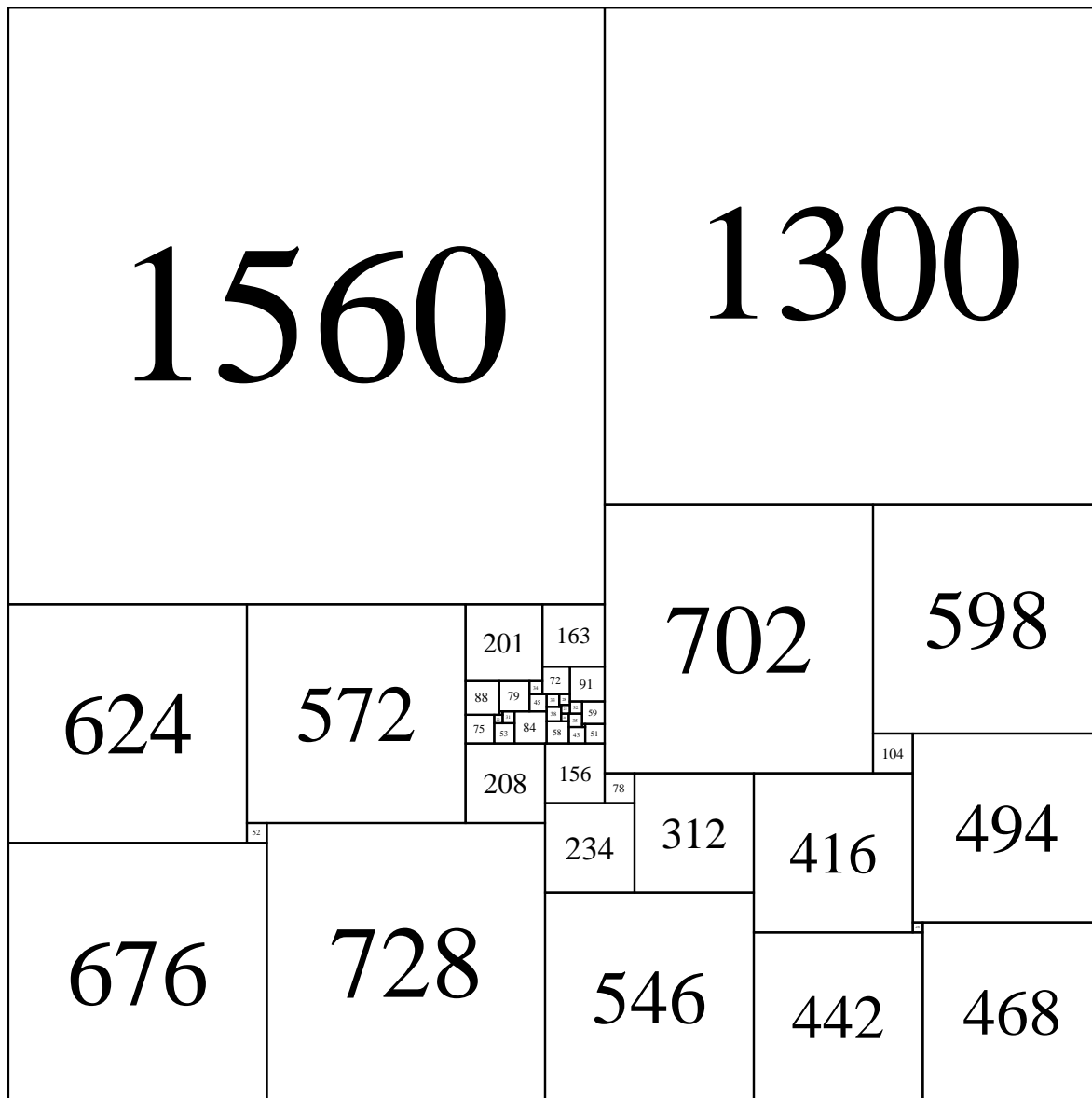
48 : 2860ai (8) SEA 2012



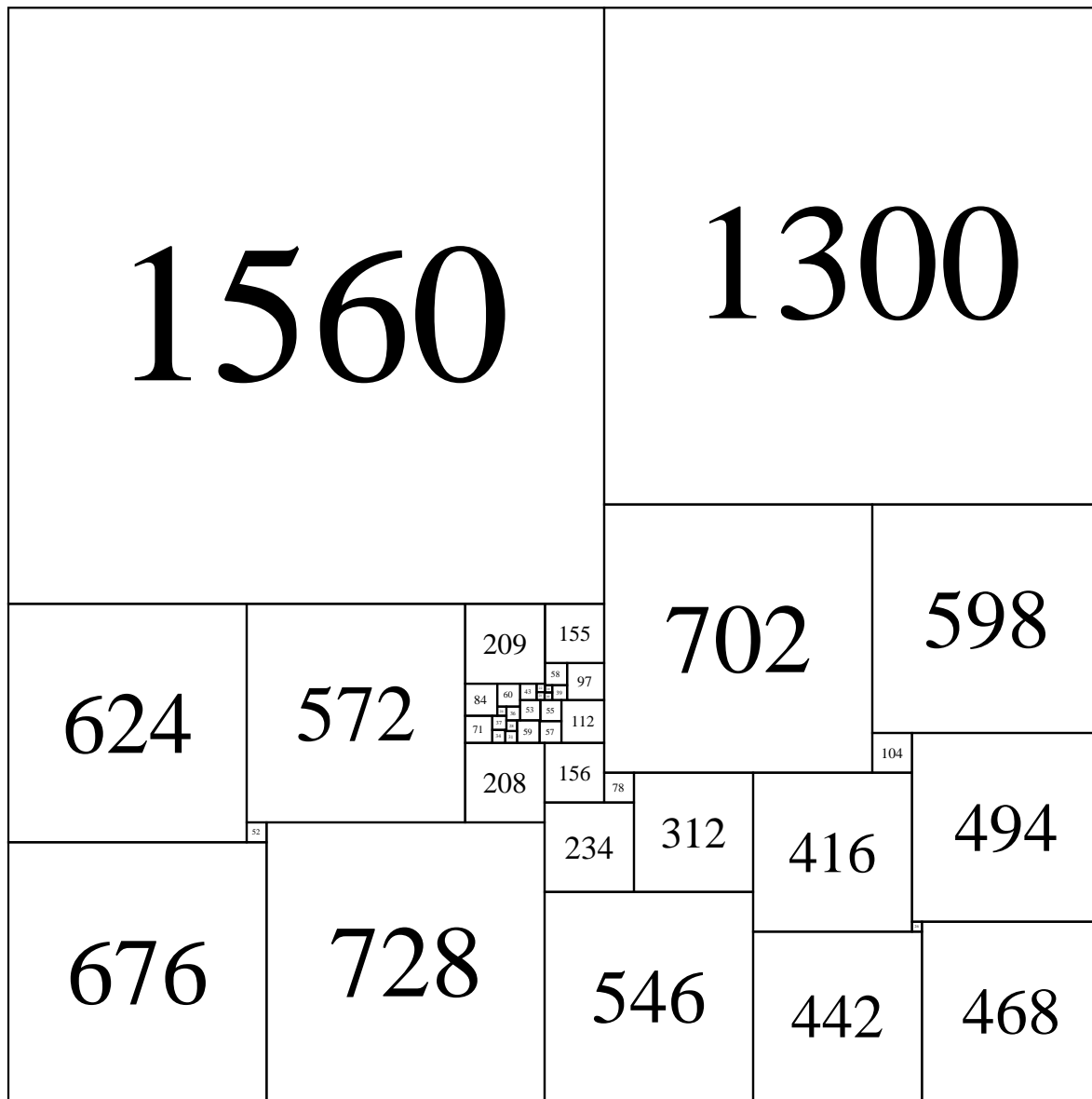
48 : 2860aj (8) SEA 2012



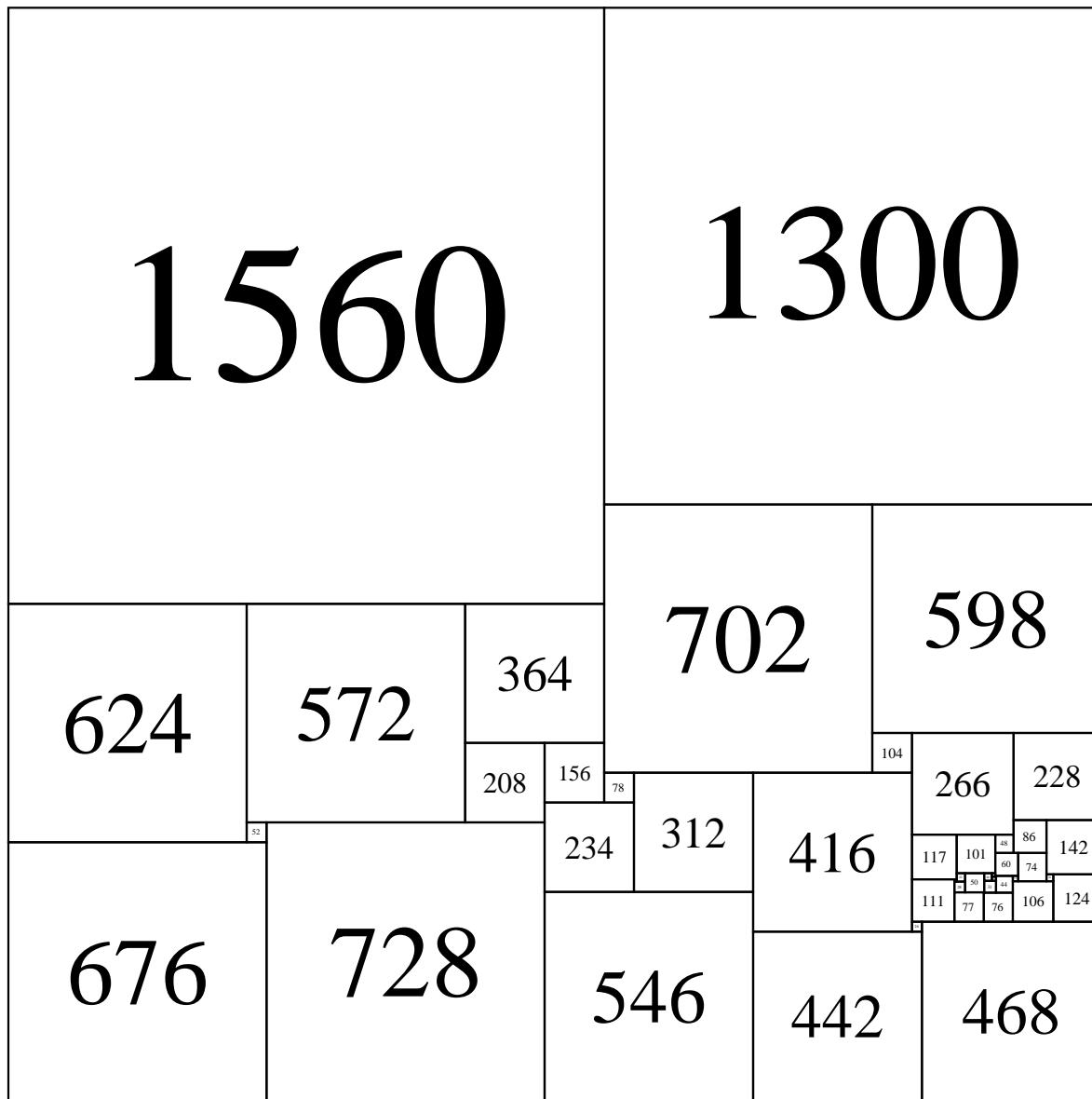
48 : 2860ak (8) SEA 2012



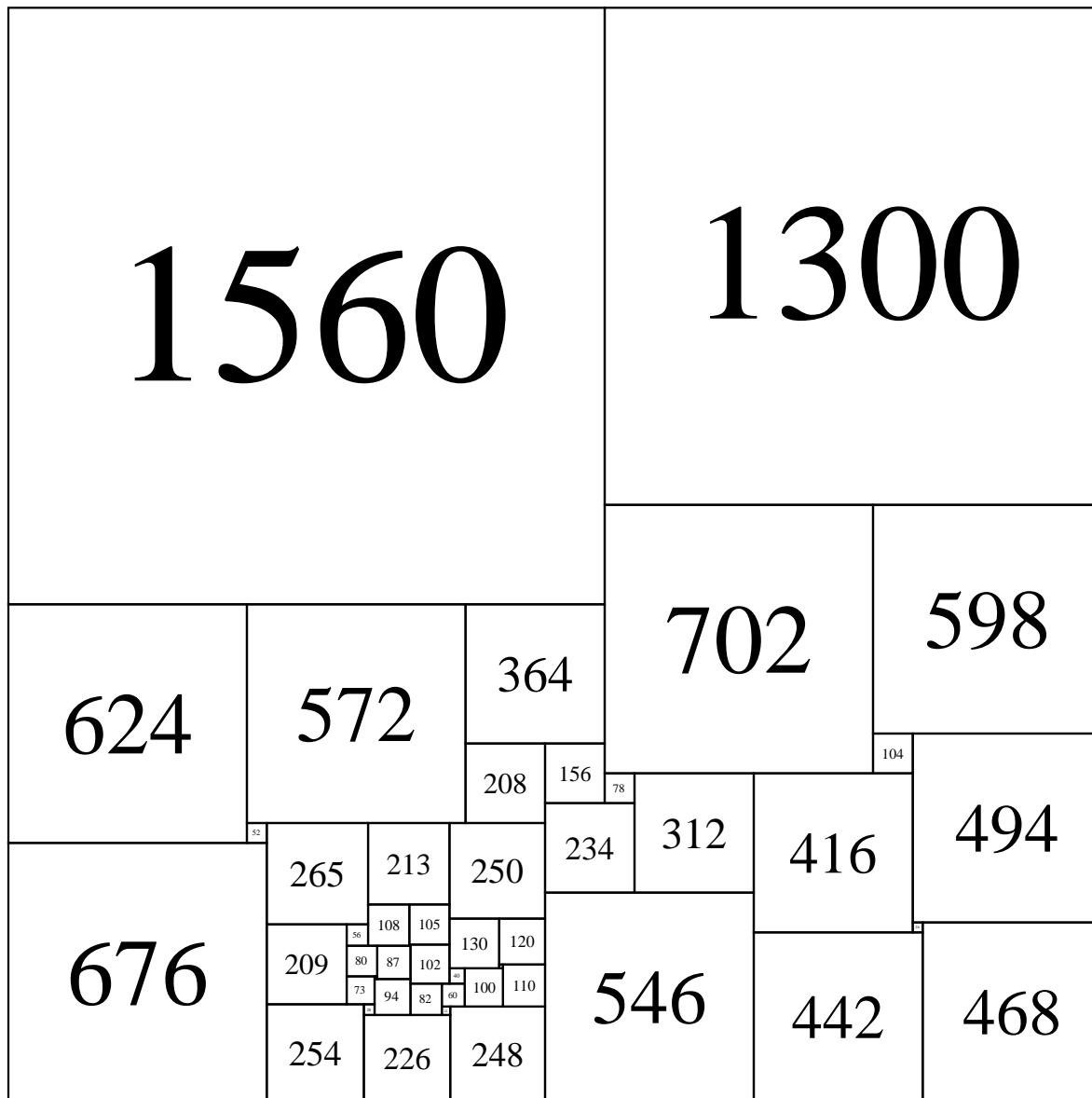
48 : 2860al (8) SEA 2012



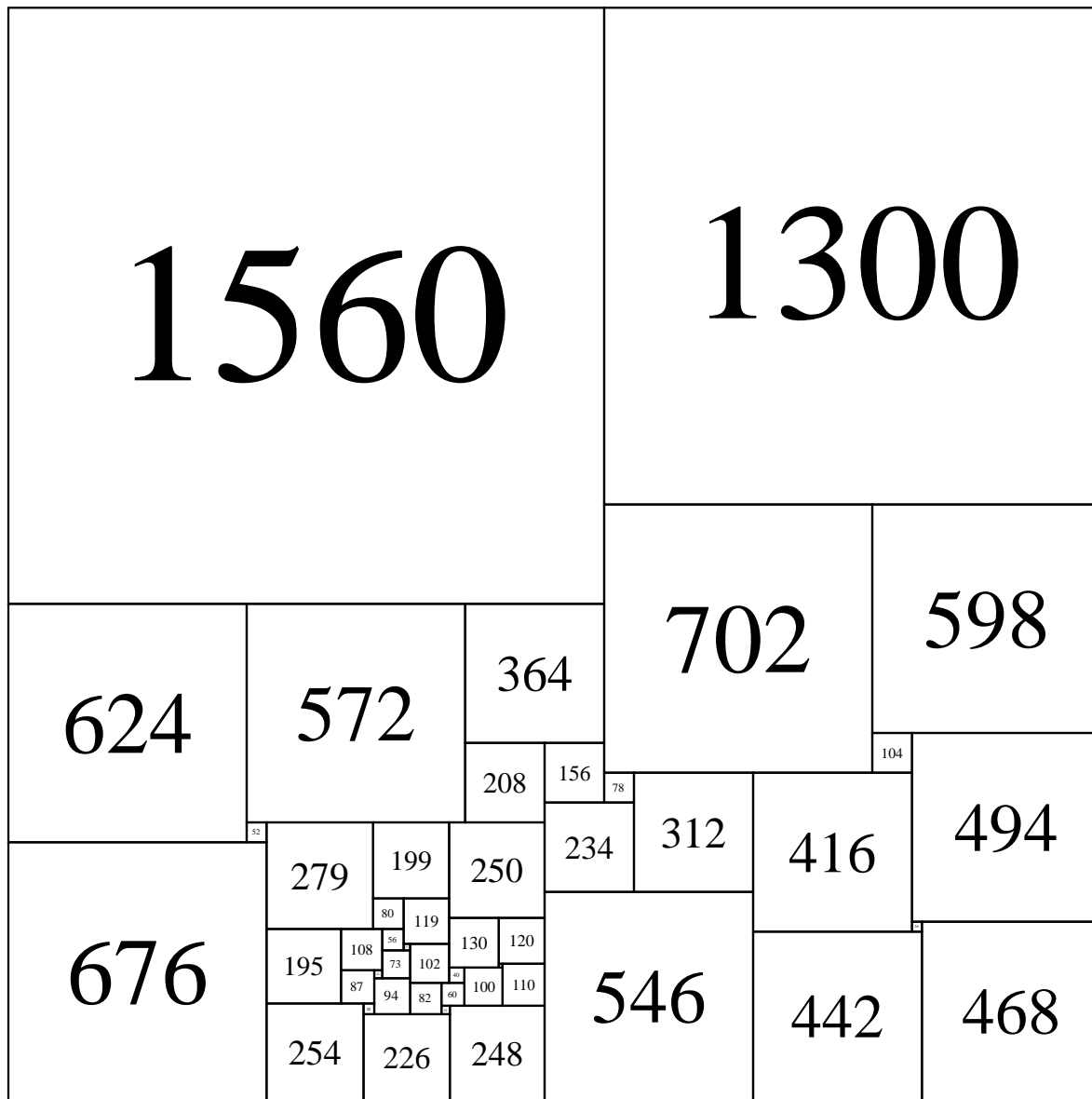
48 : 2860am (8) SEA 2012



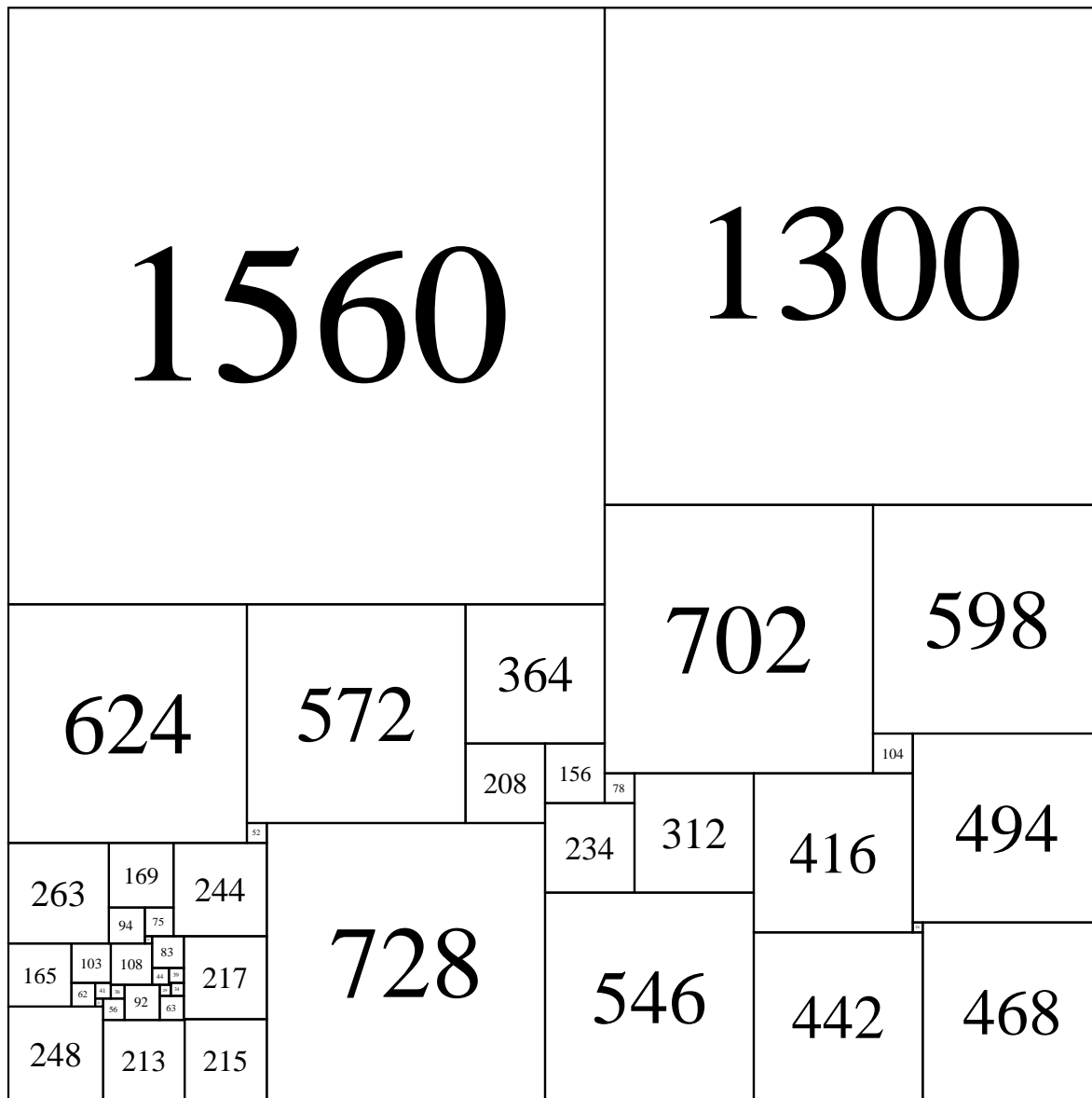
48 : 2860an (8) SEA 2012



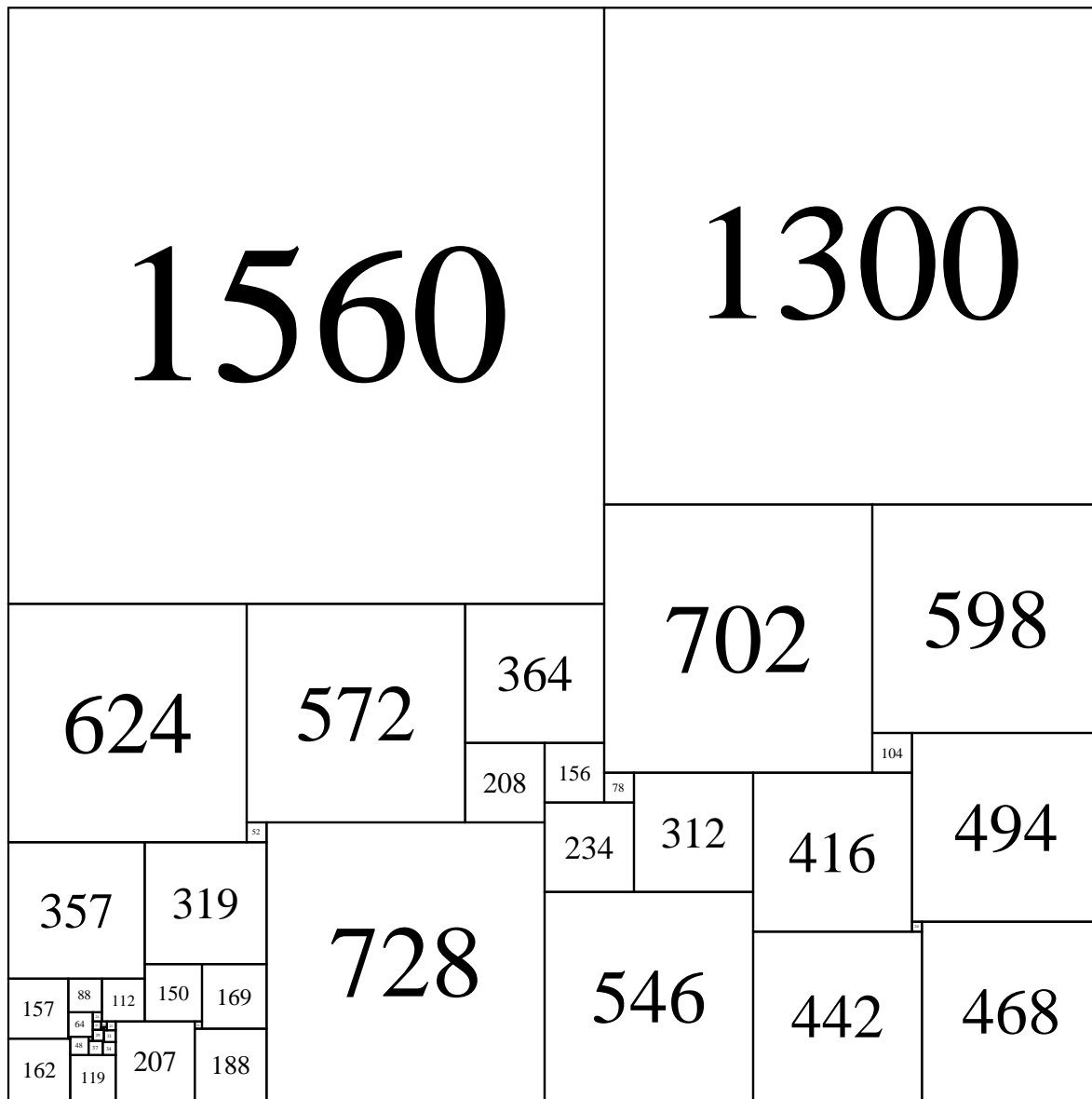
48 : 2860ao (8) SEA 2012



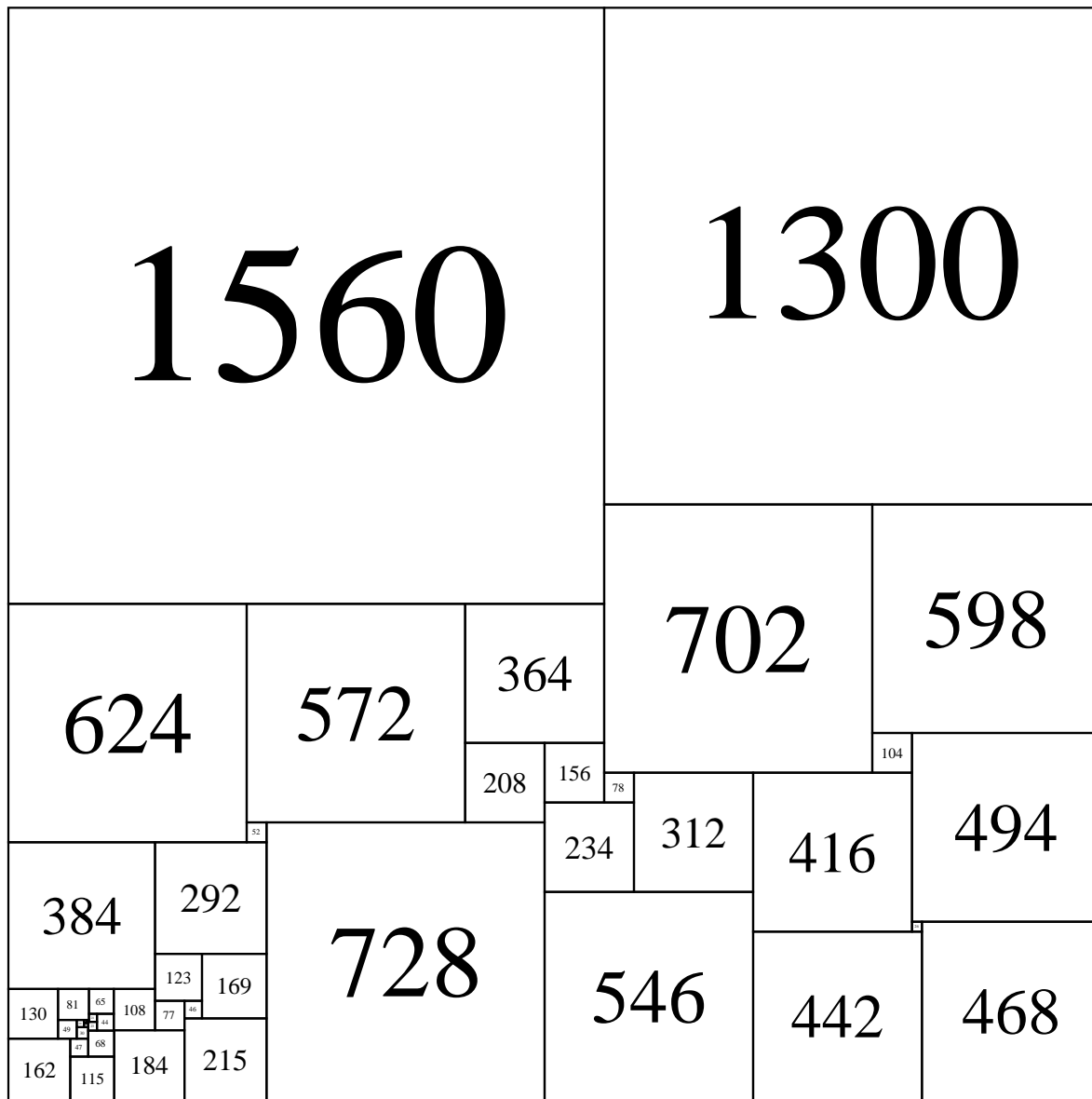
48 : 2860ap (8) SEA 2012



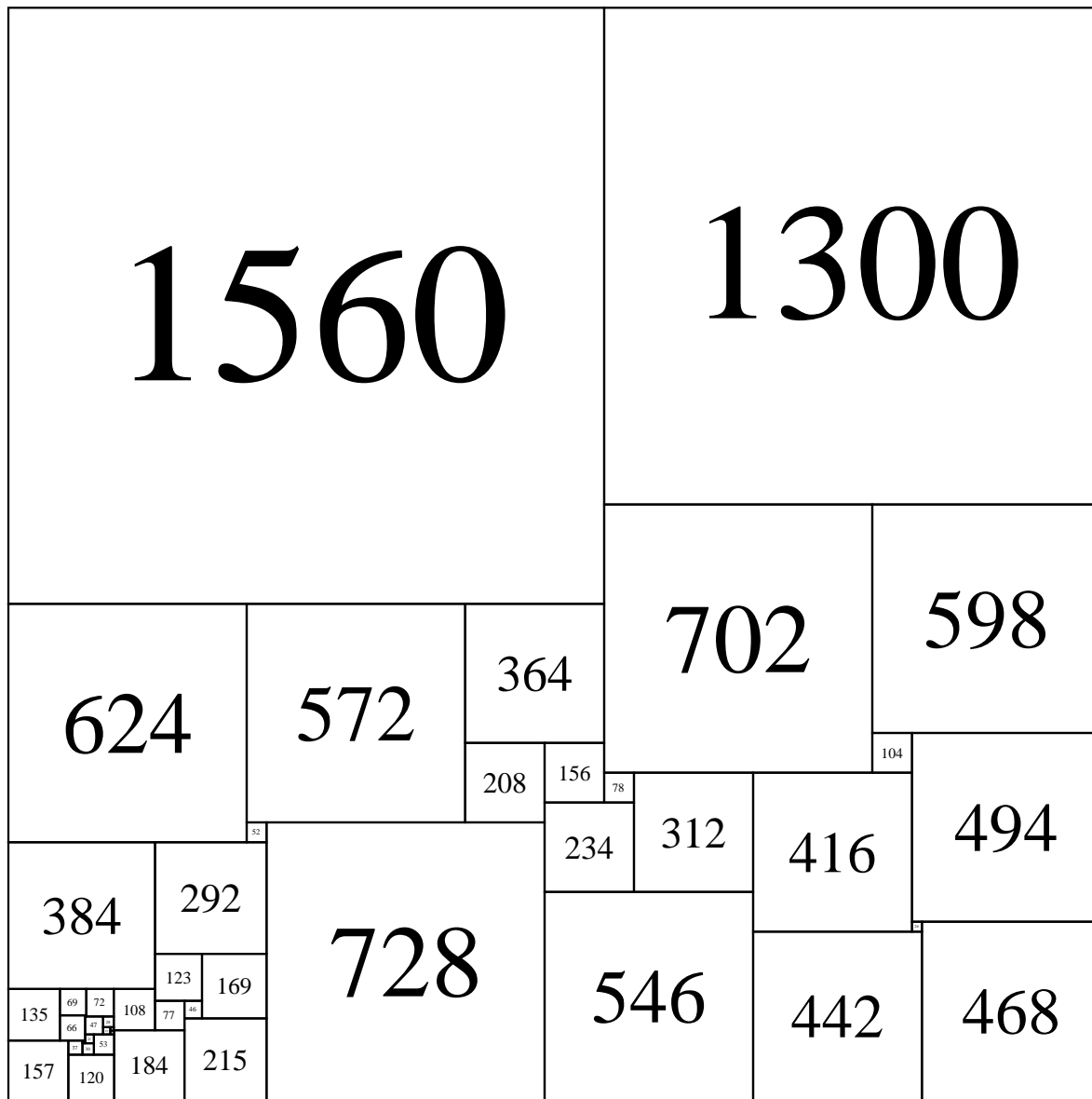
48 : 2860aq (8) SEA 2012



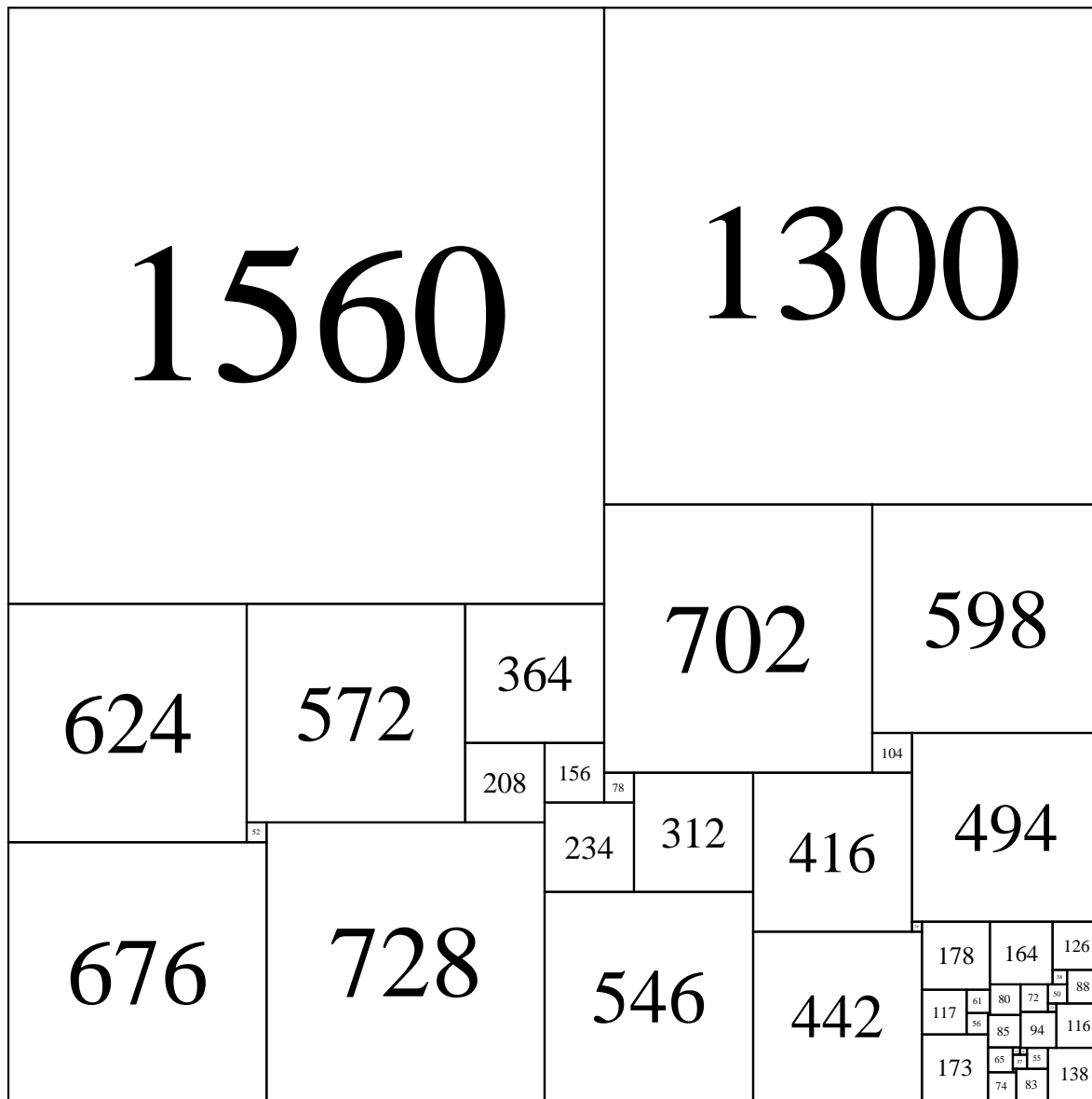
48 : 2860ar (8) SEA 2012



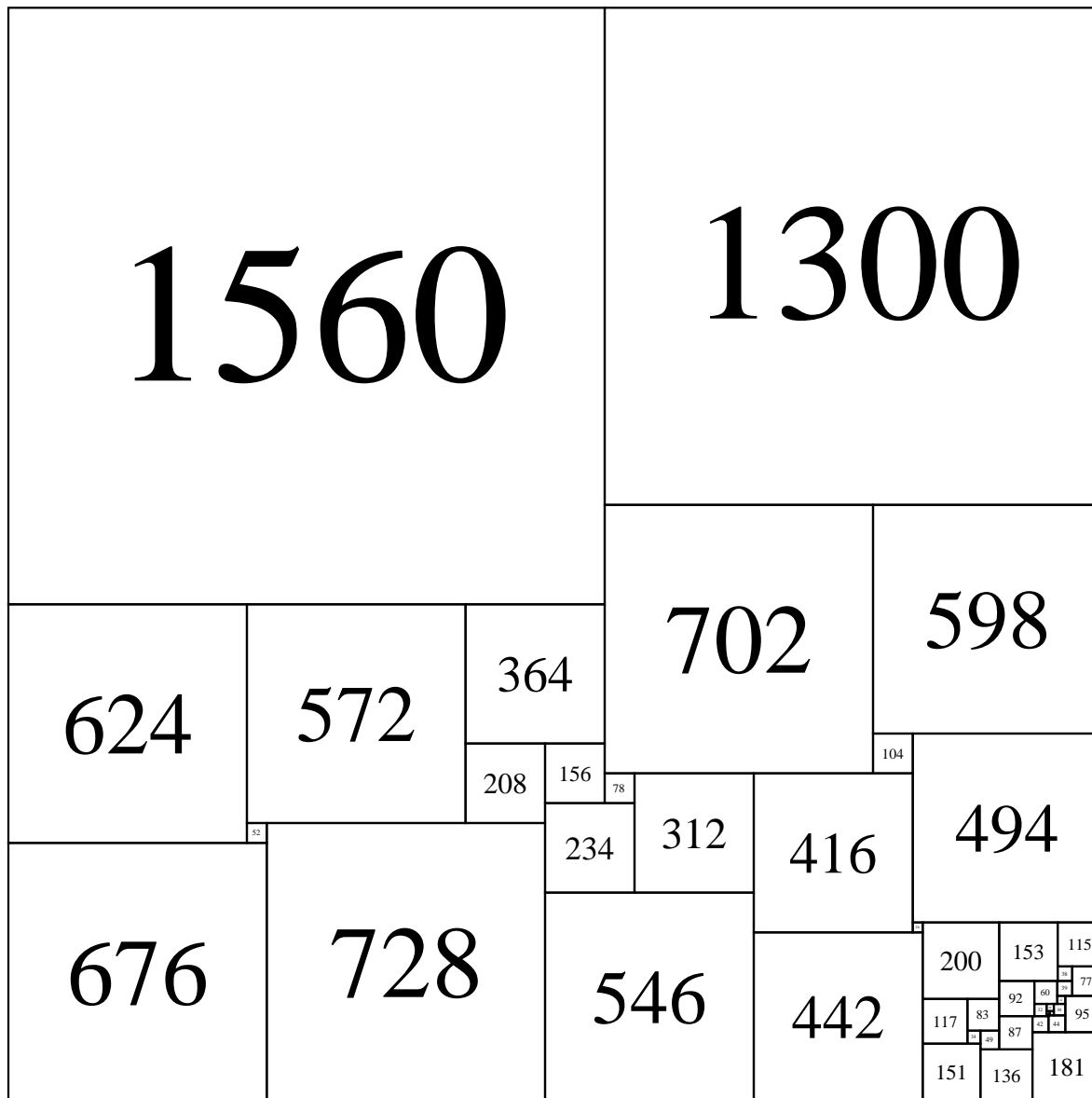
48 : 2860as (8) SEA 2012



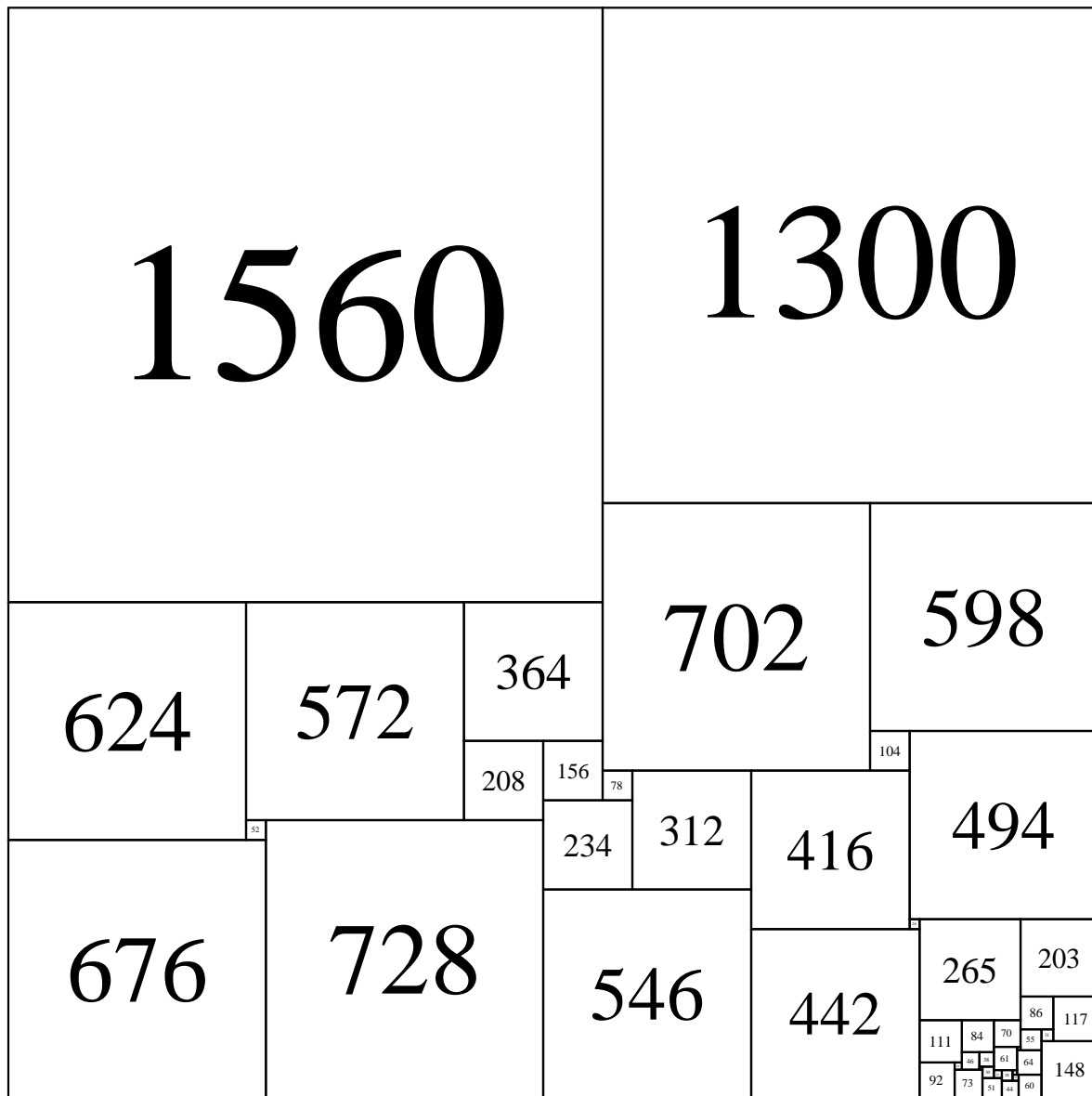
48 : 2860at (8) SEA 2012



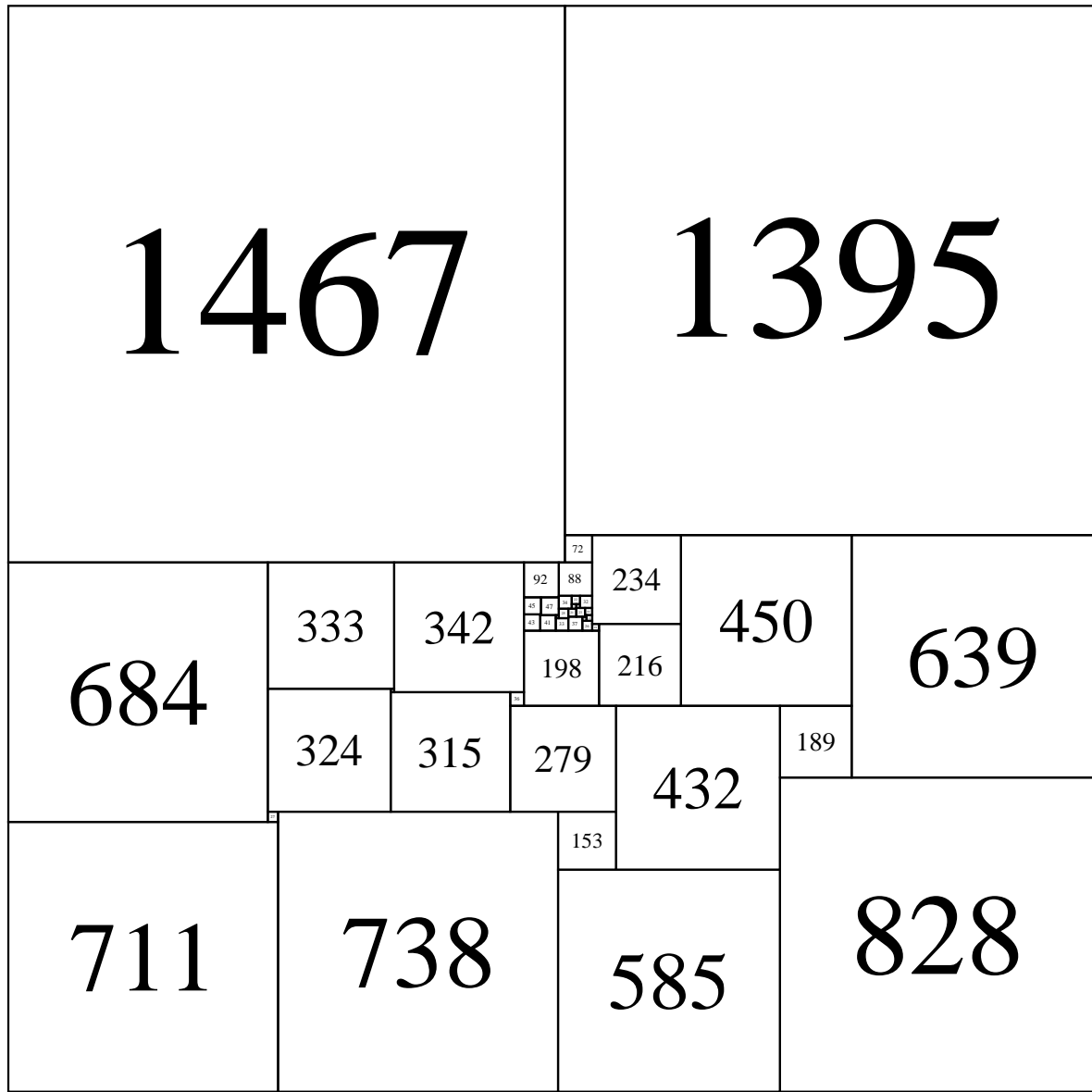
48 : 2860au (8) SEA 2012



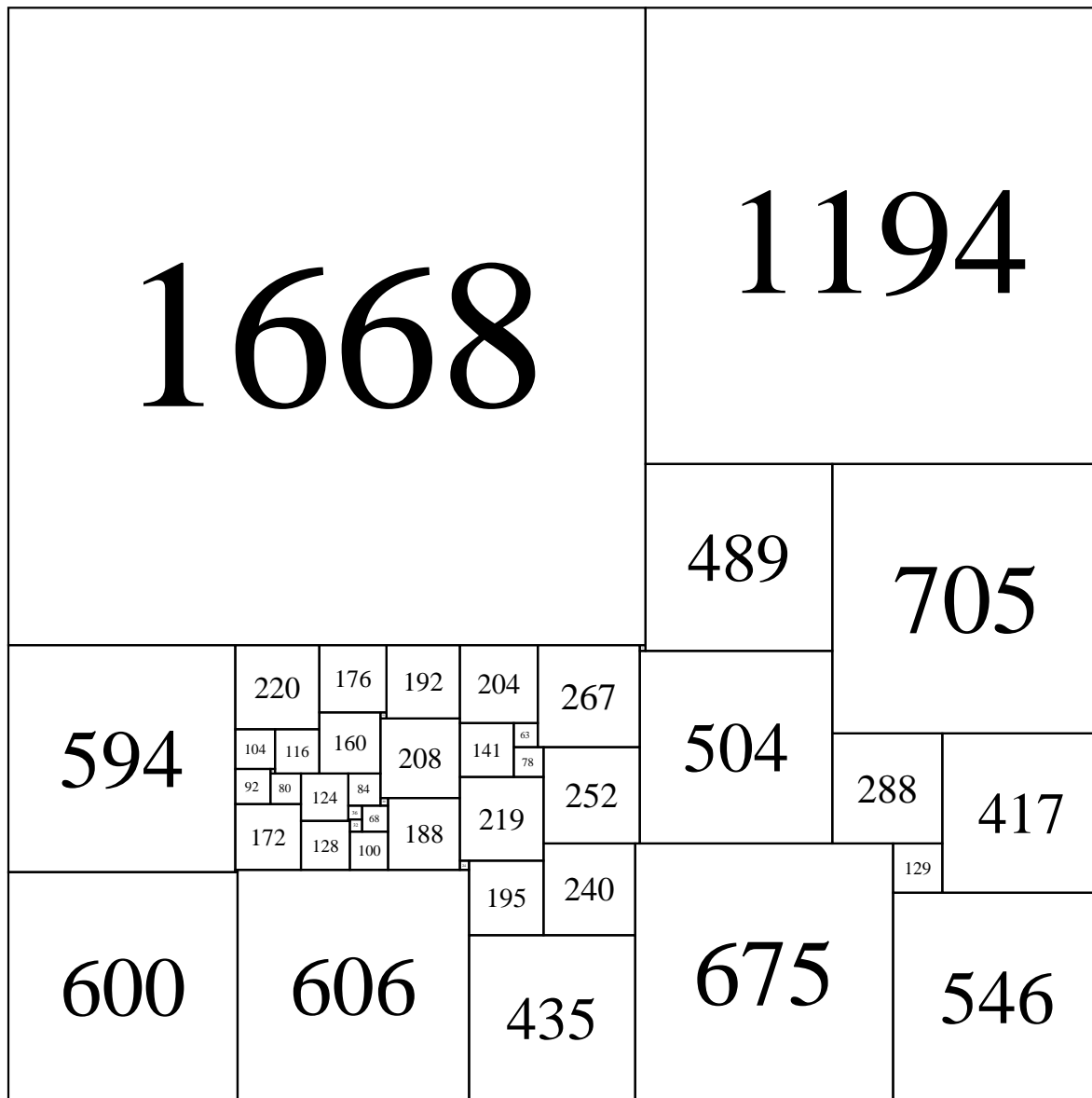
48 : 2860av (8) SEA 2012



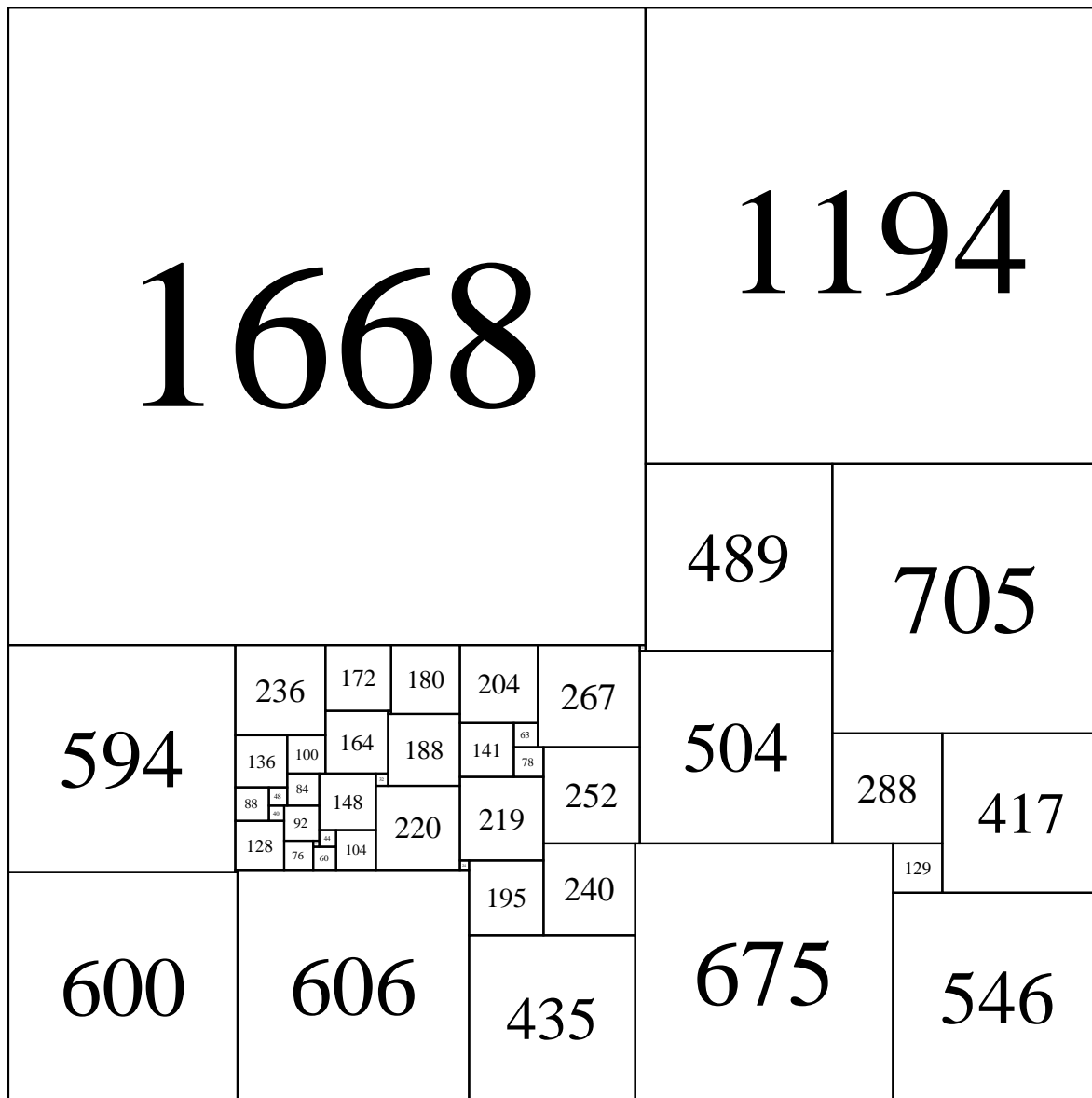
48 : 2860ax (8) SEA 2012



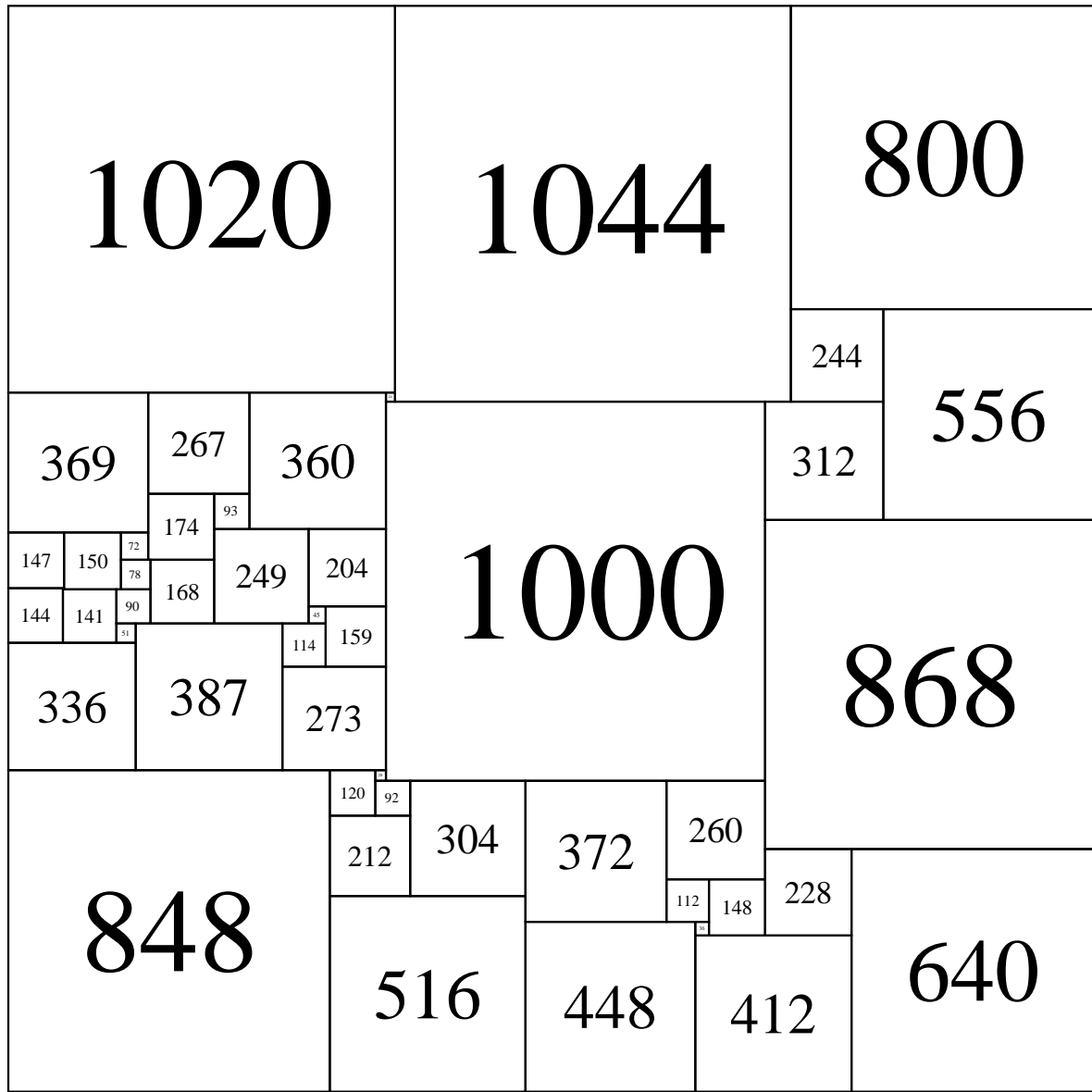
48 : 2862a (8) SEA 2012



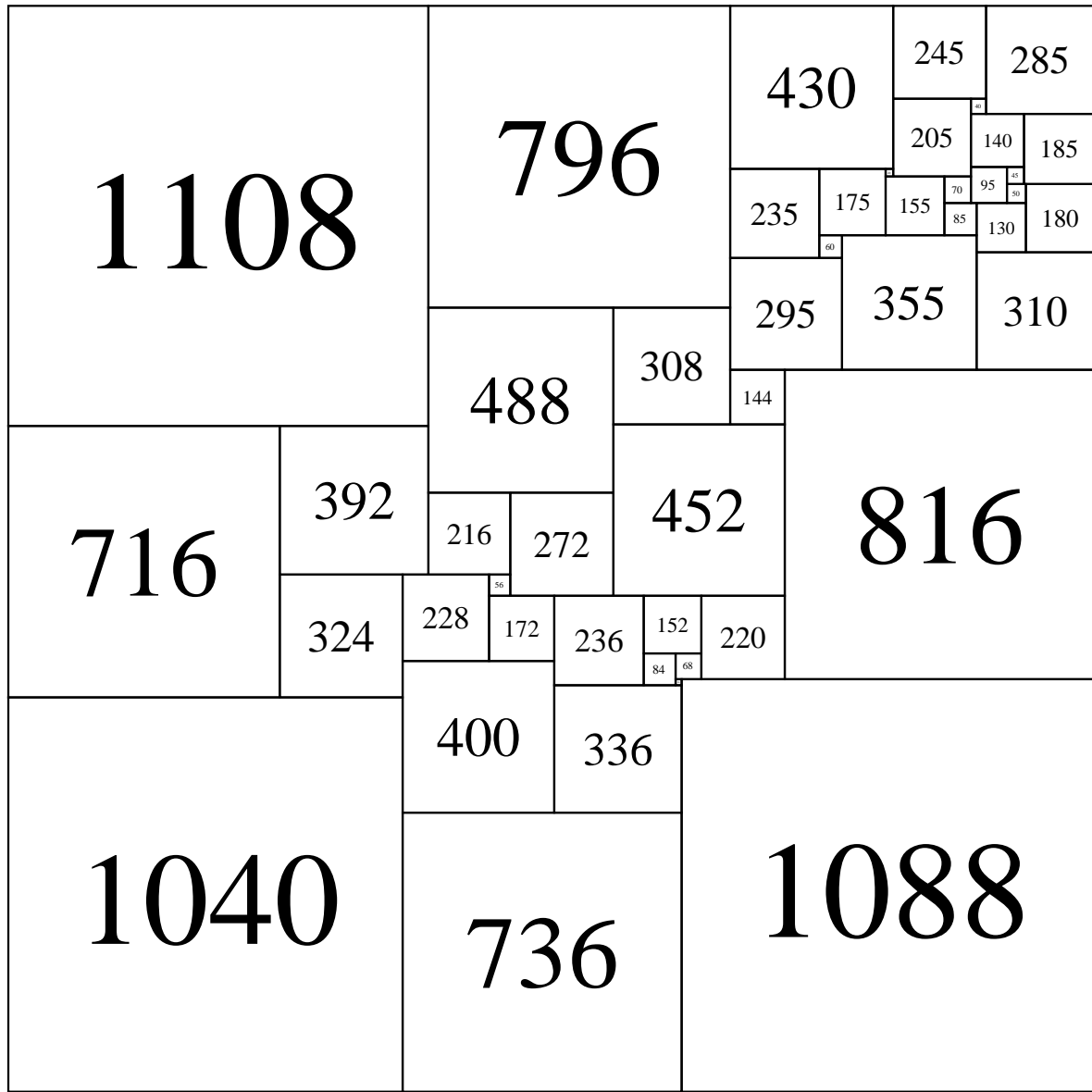
48 : 2862b (8) SEA 2012



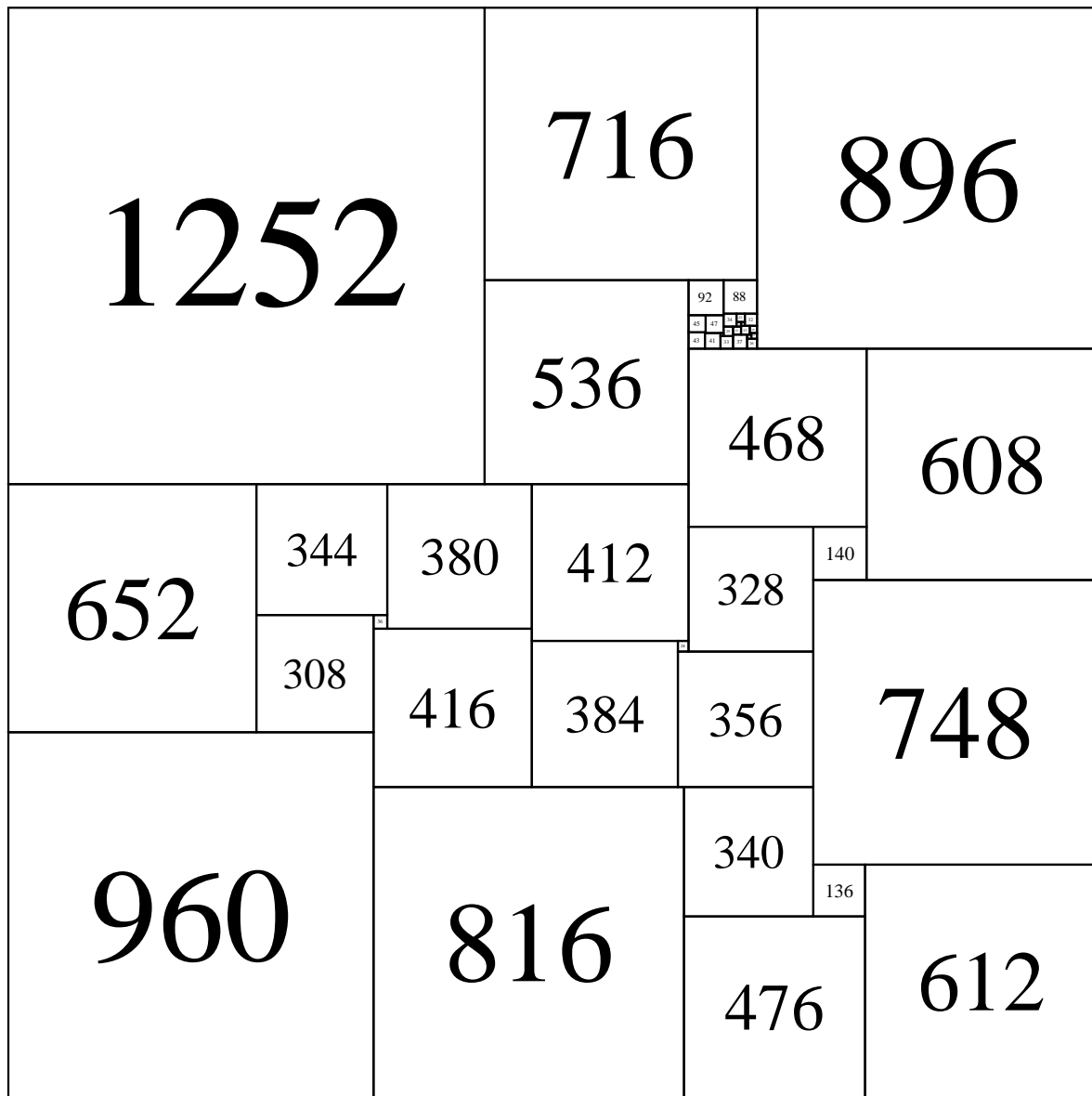
48 : 2862c (8) SEA 2012



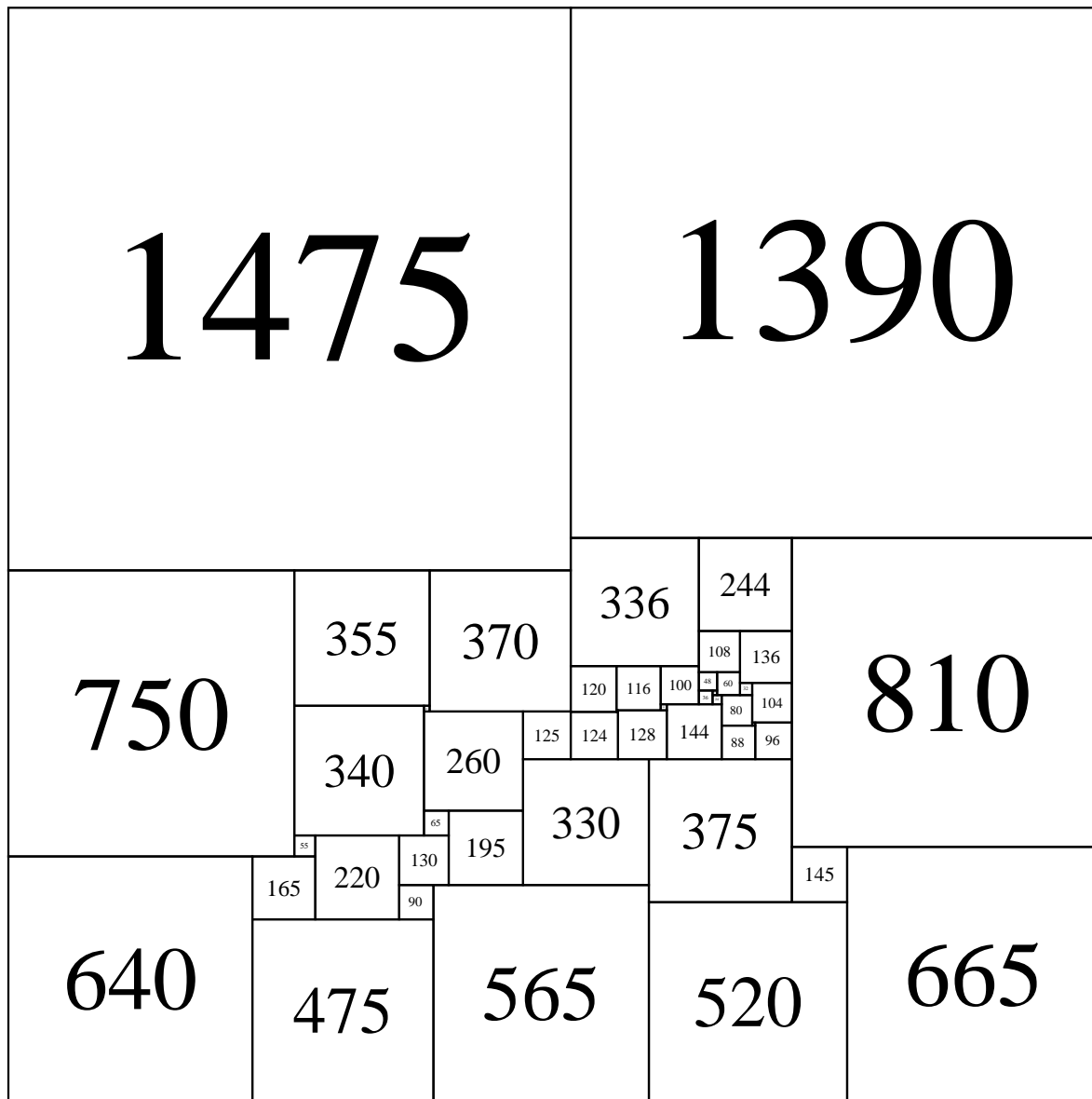
48 : 2864a (8) SEA 2012



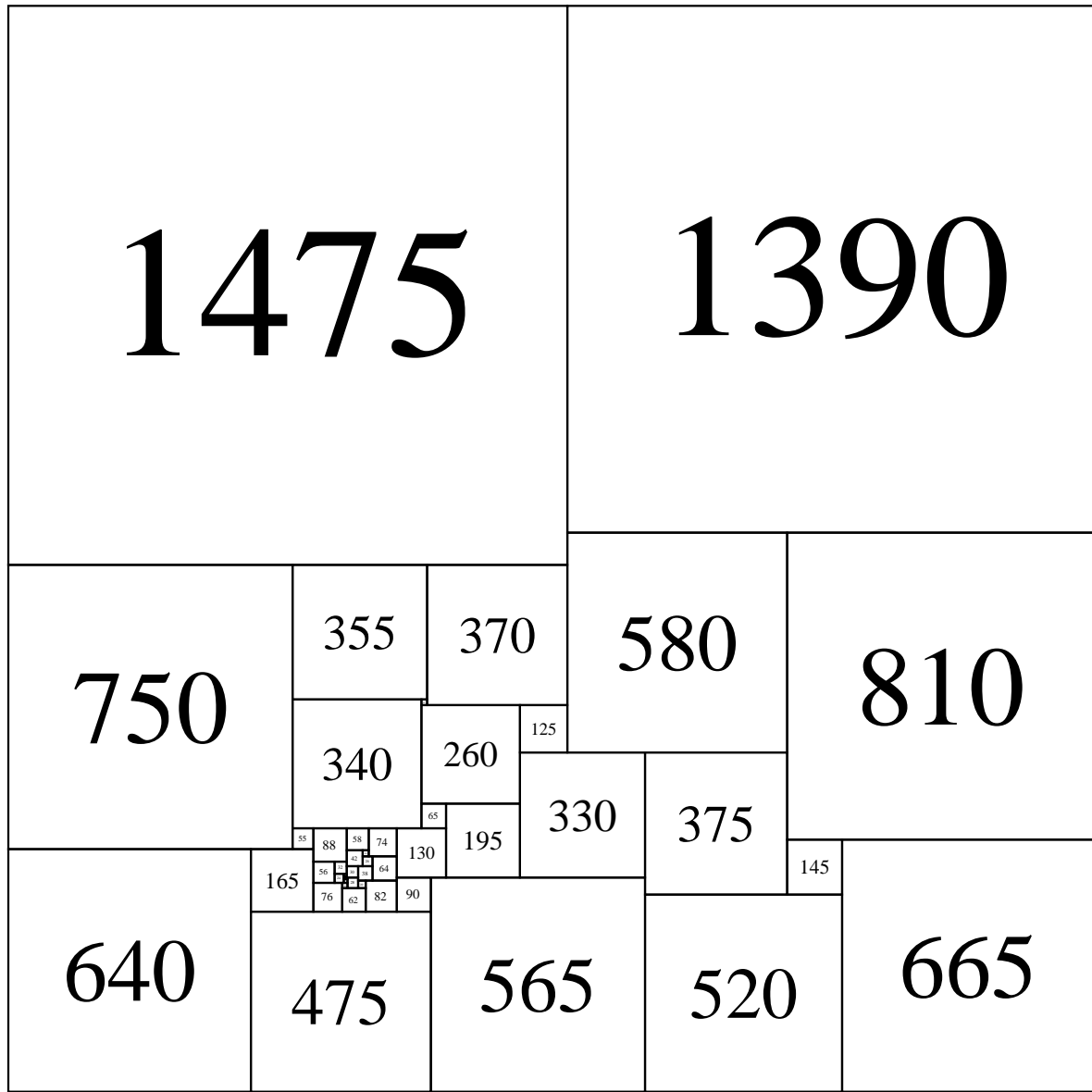
48 : 2864b (8) SEA 2012



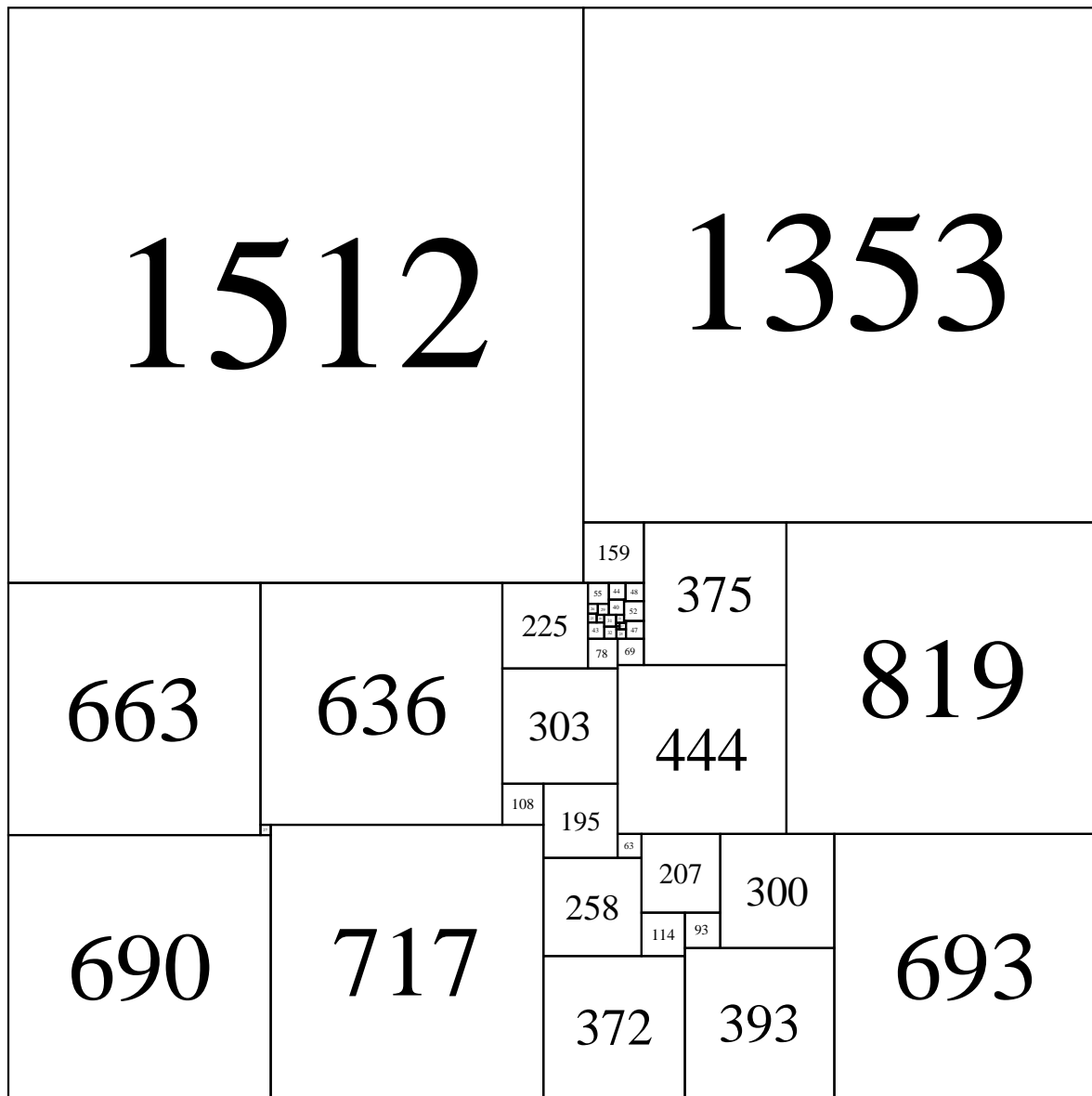
48 : 2864c (8) SEA 2012



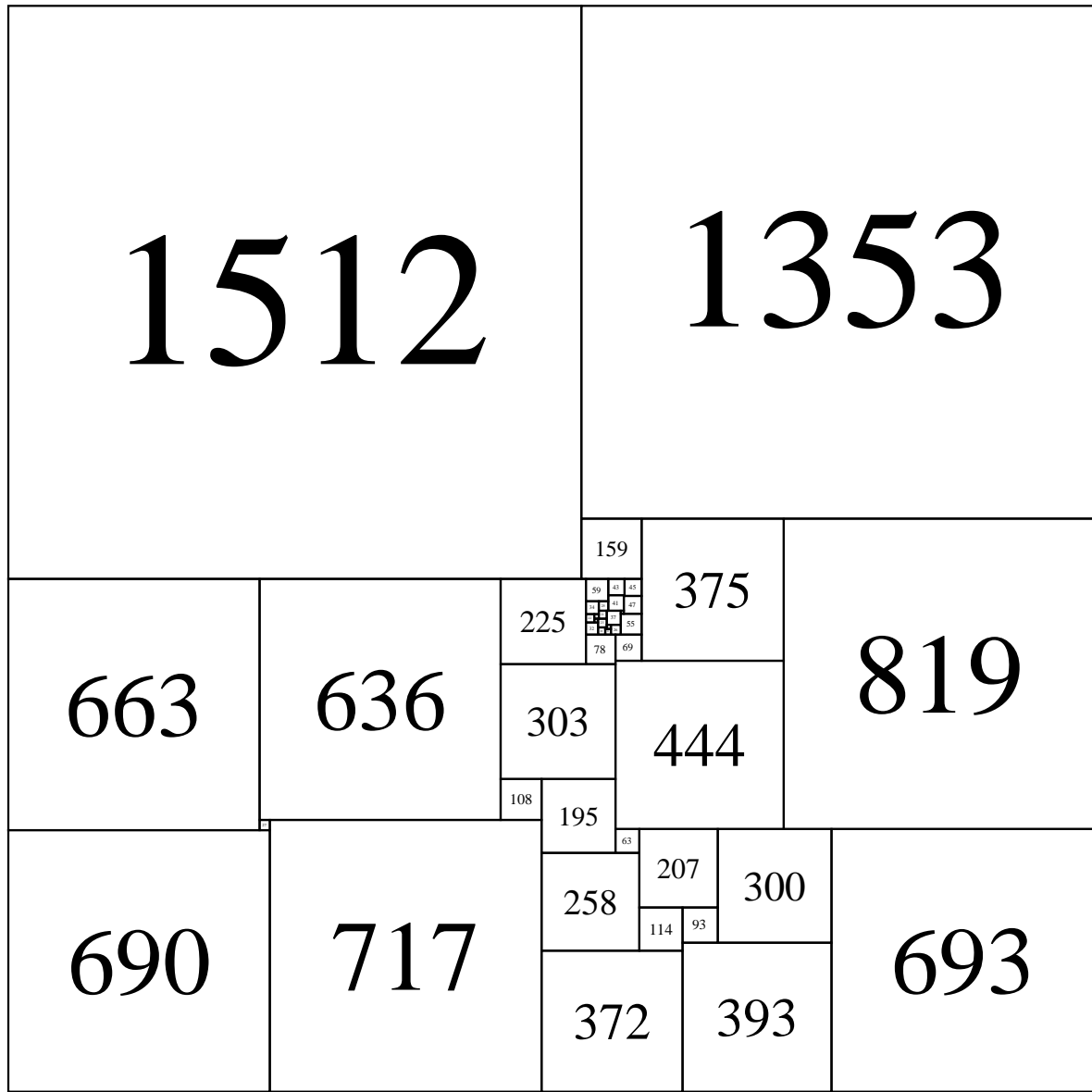
48 : 2865a (8) SEA 2012



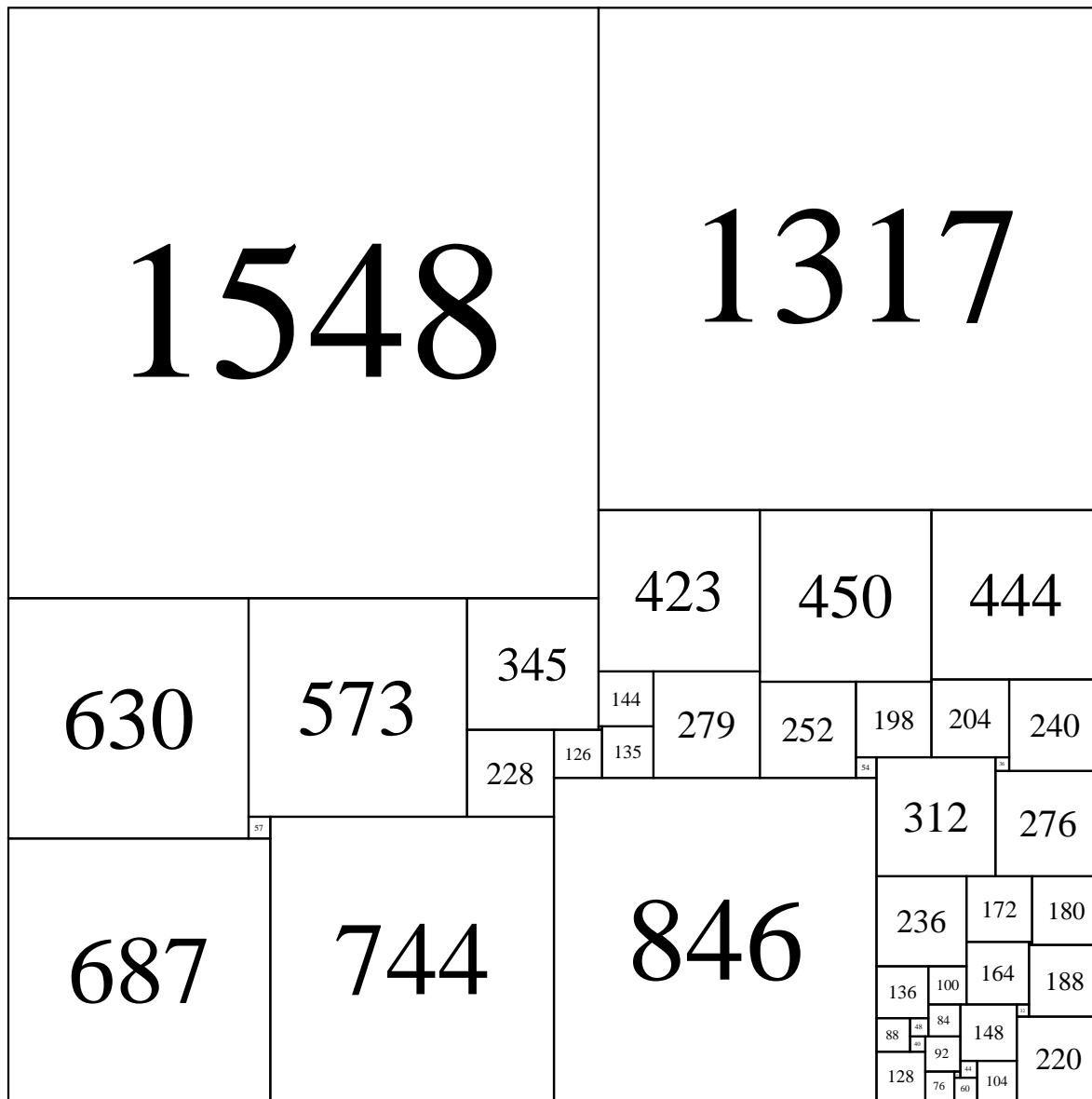
48 : 2865b (8) SEA 2012



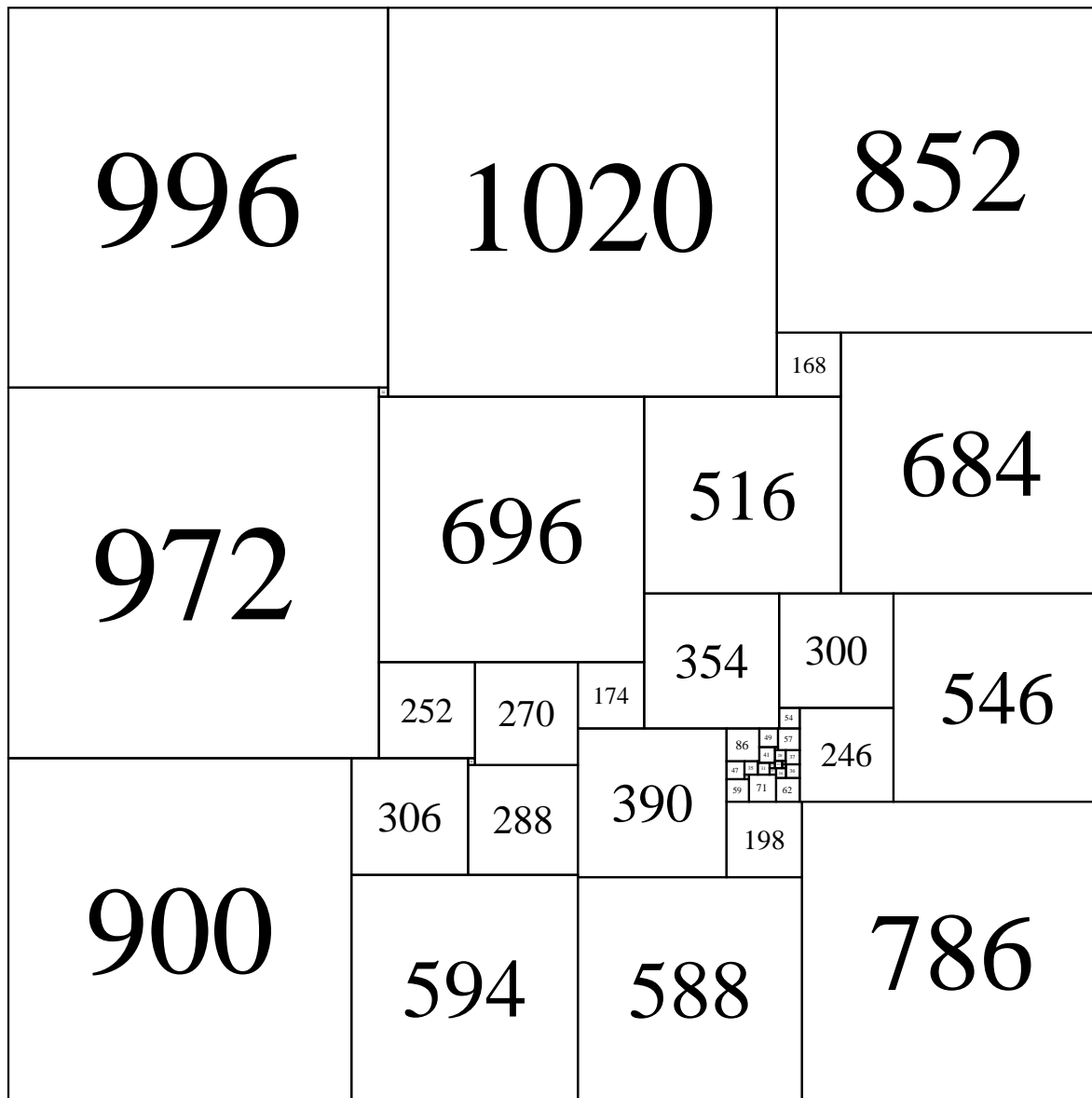
48 : 2865c (8) SEA 2012



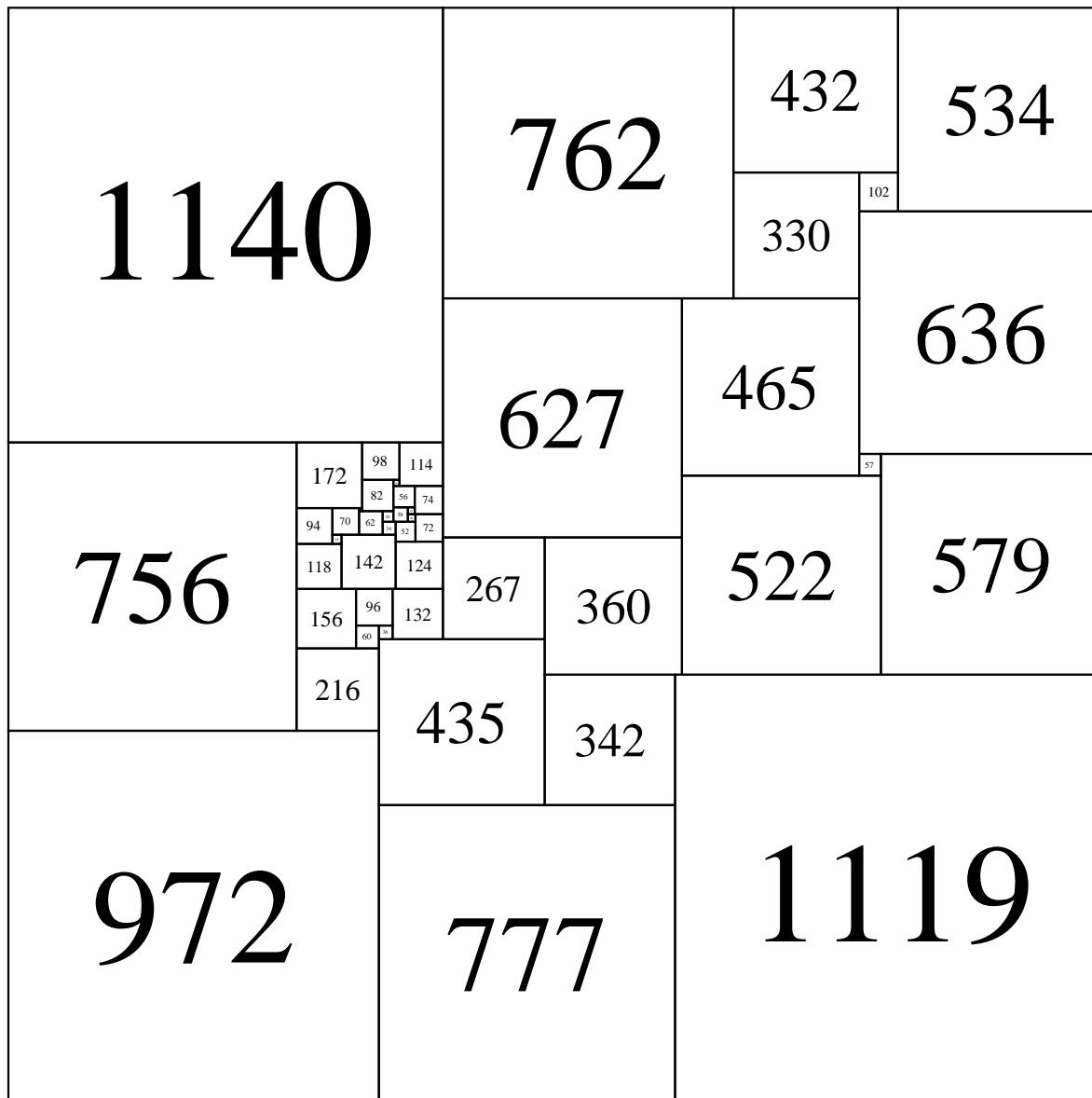
48 : 2865d (8) SEA 2012



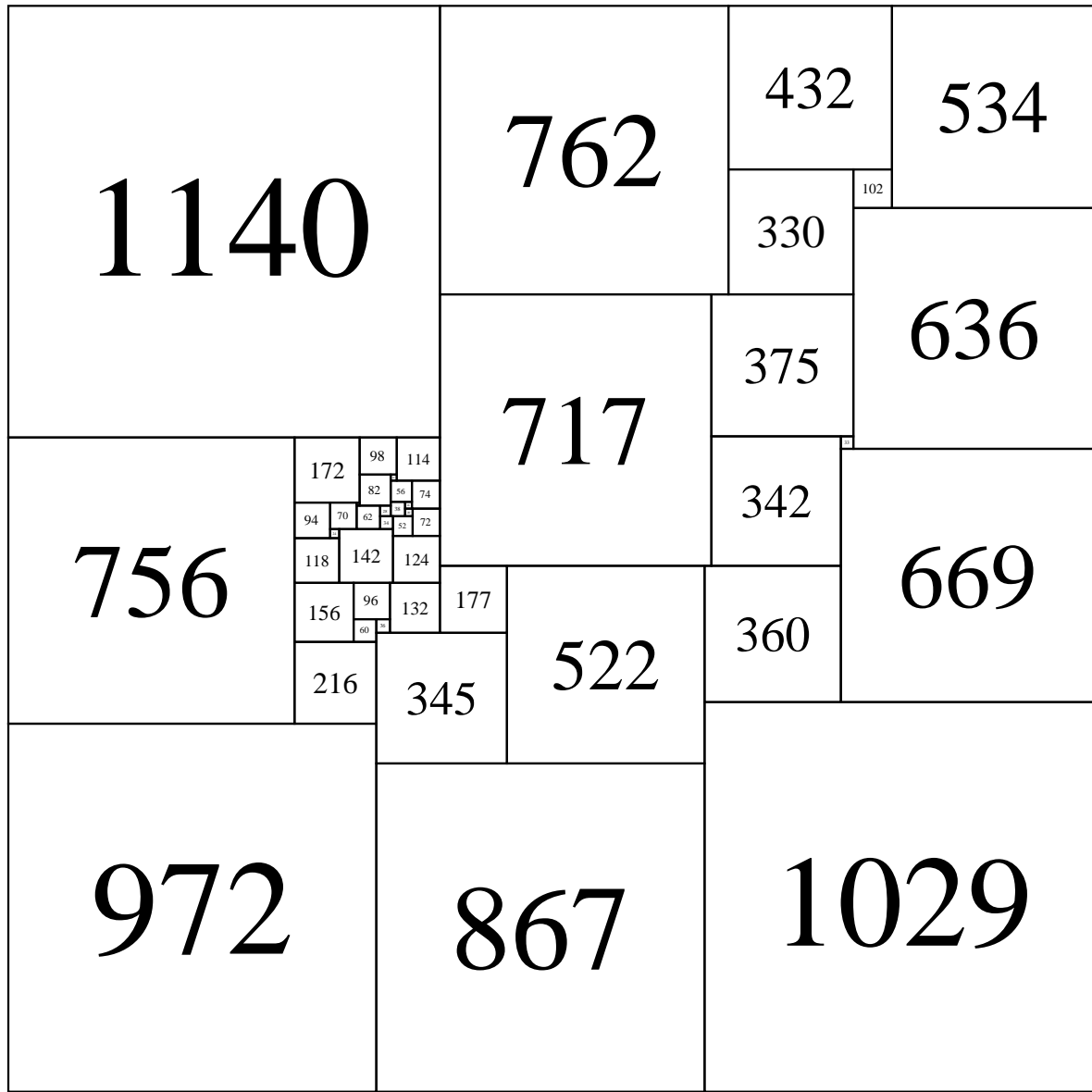
48 : 2865e (8) SEA 2012



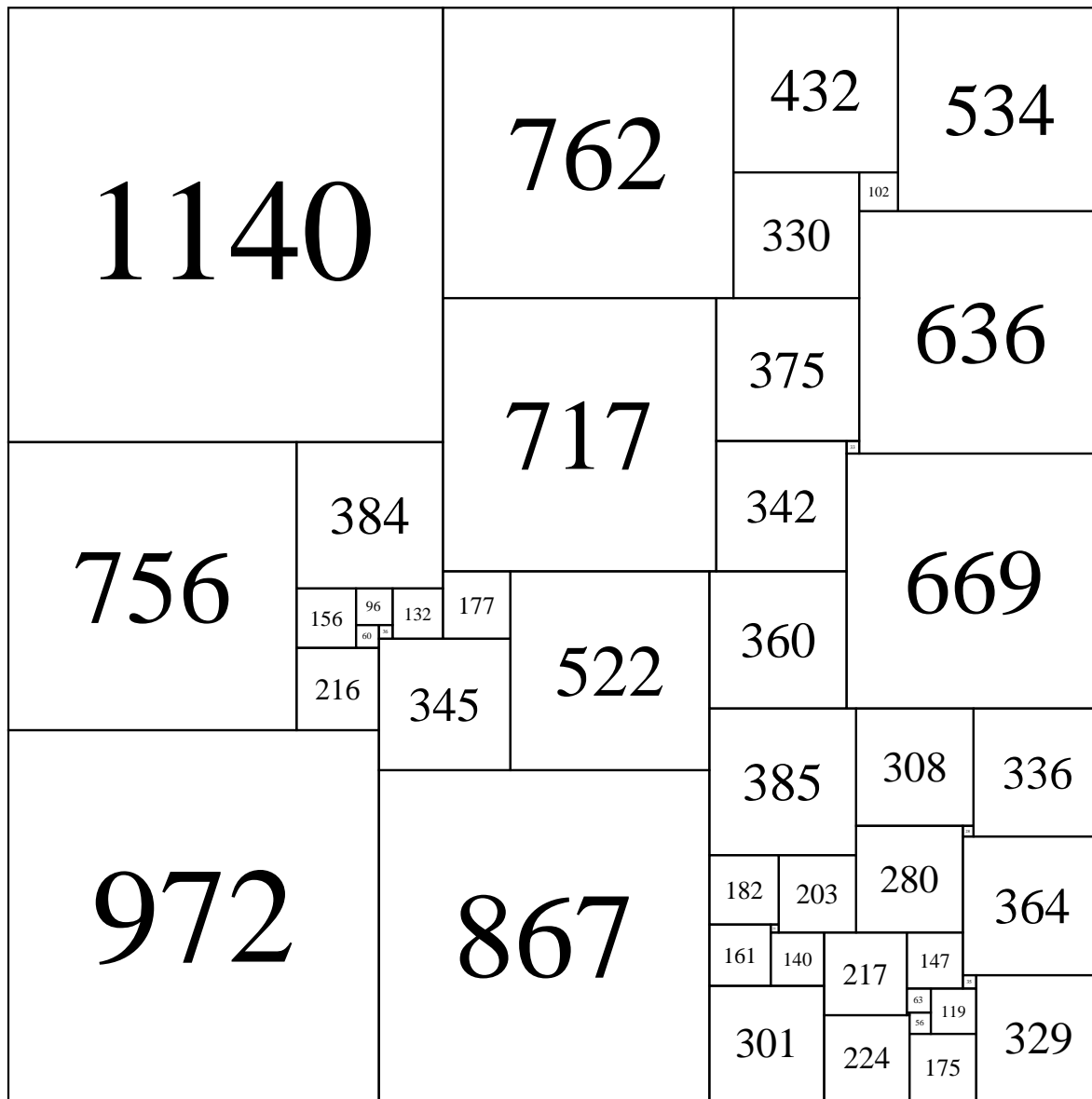
48 : 2868a (8) SEA 2012



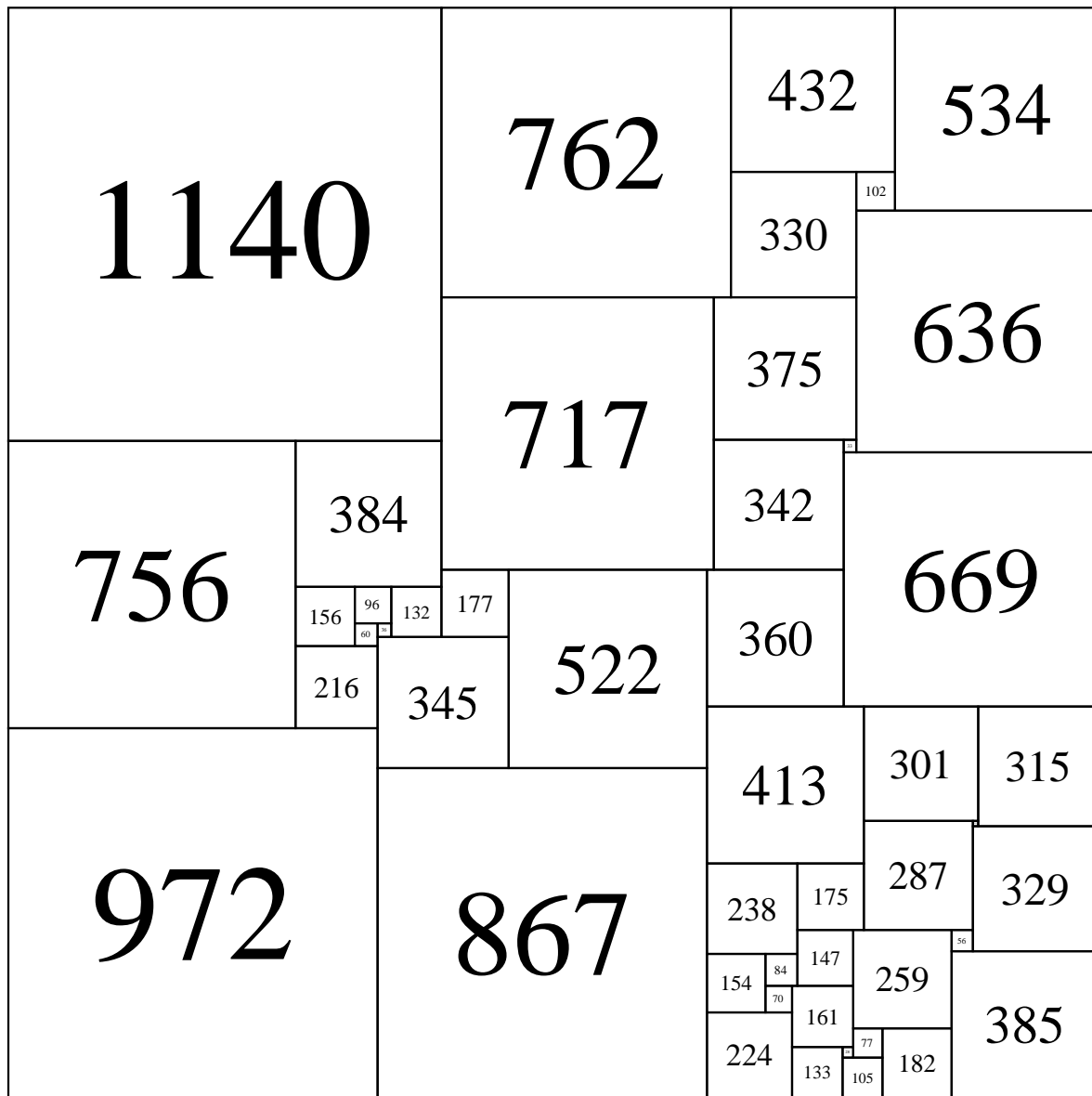
48 : 2868b (8) SEA 2012



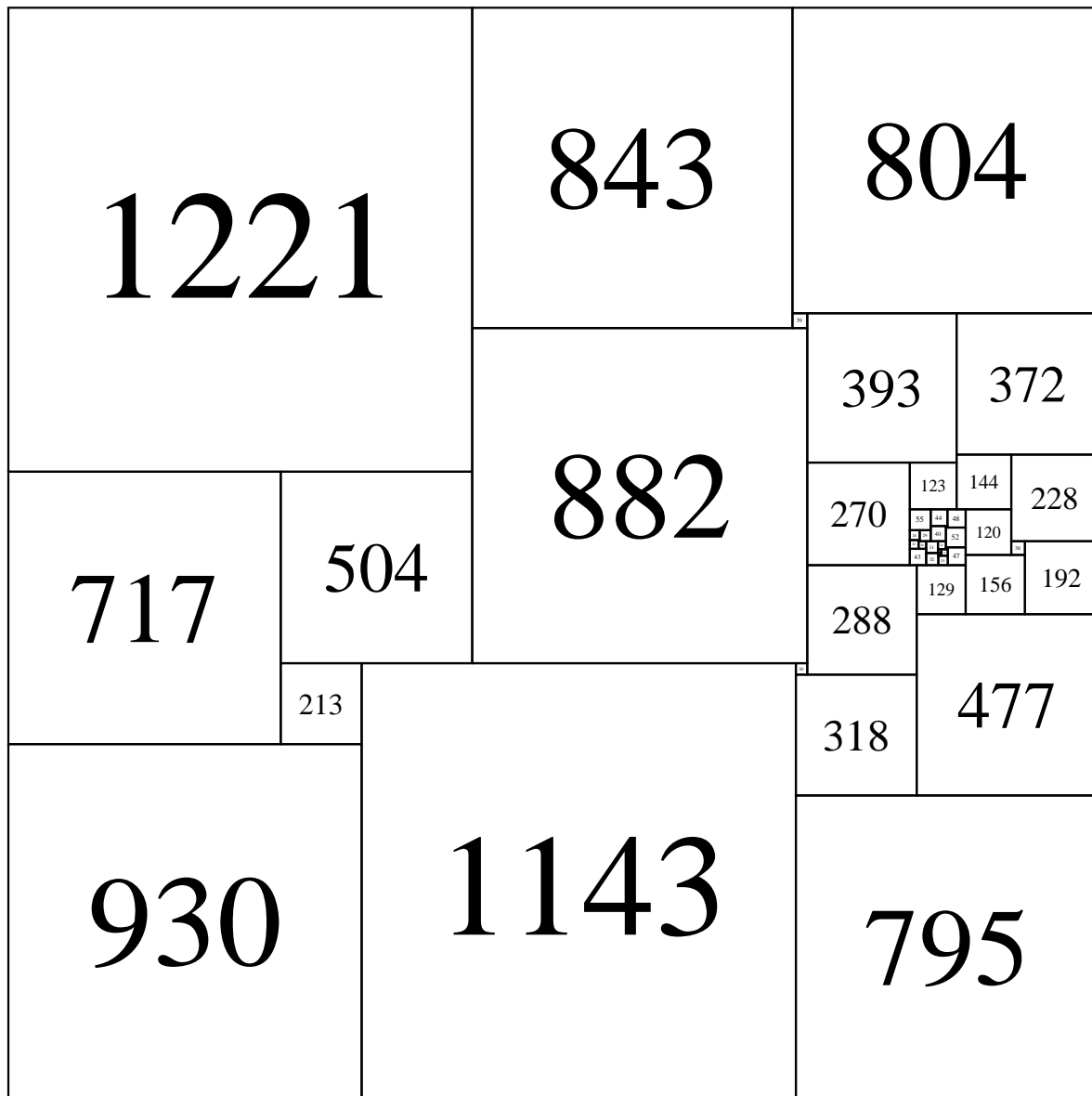
48 : 2868c (8) SEA 2012



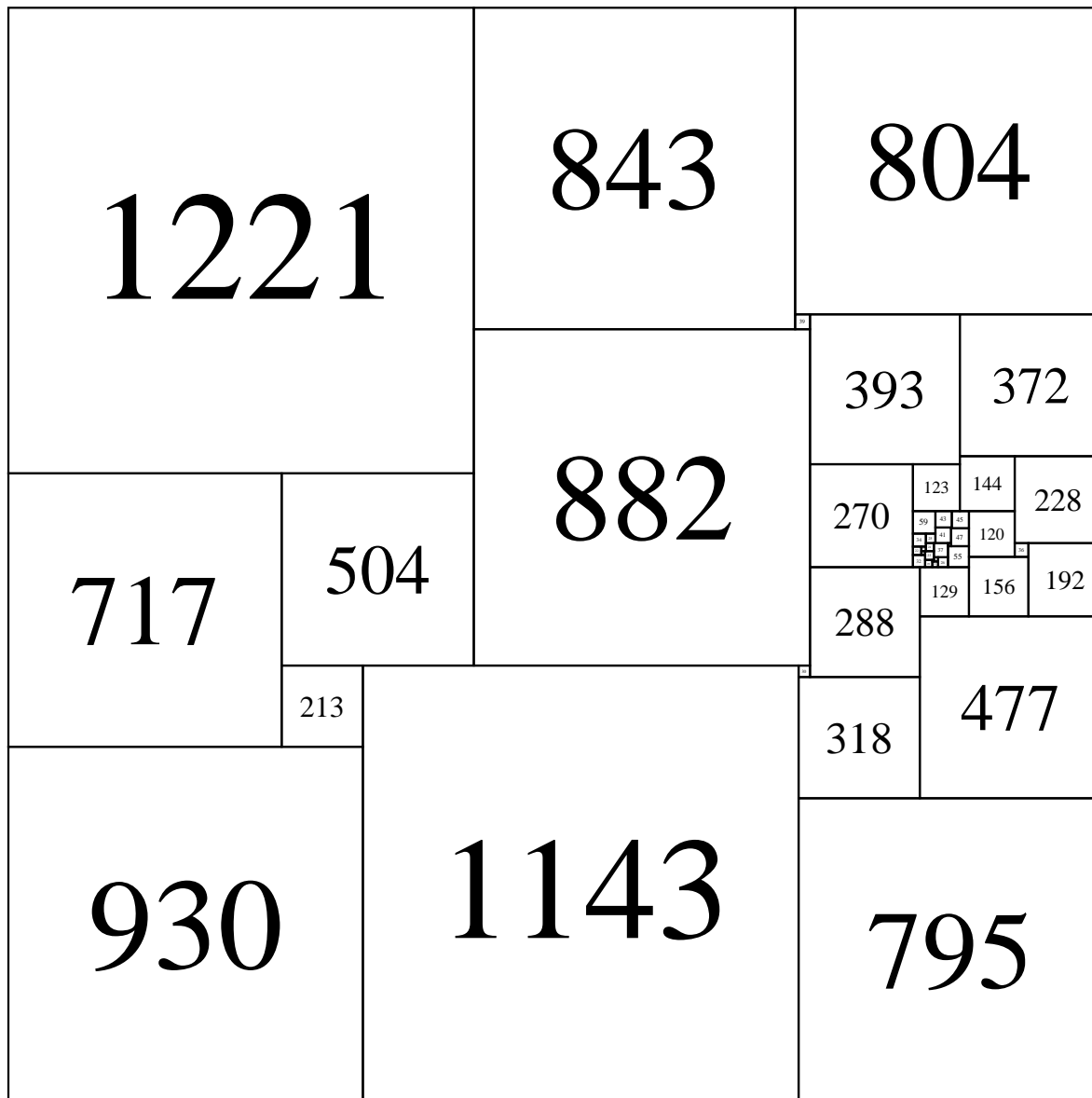
48 : 2868d (8) SEA 2012



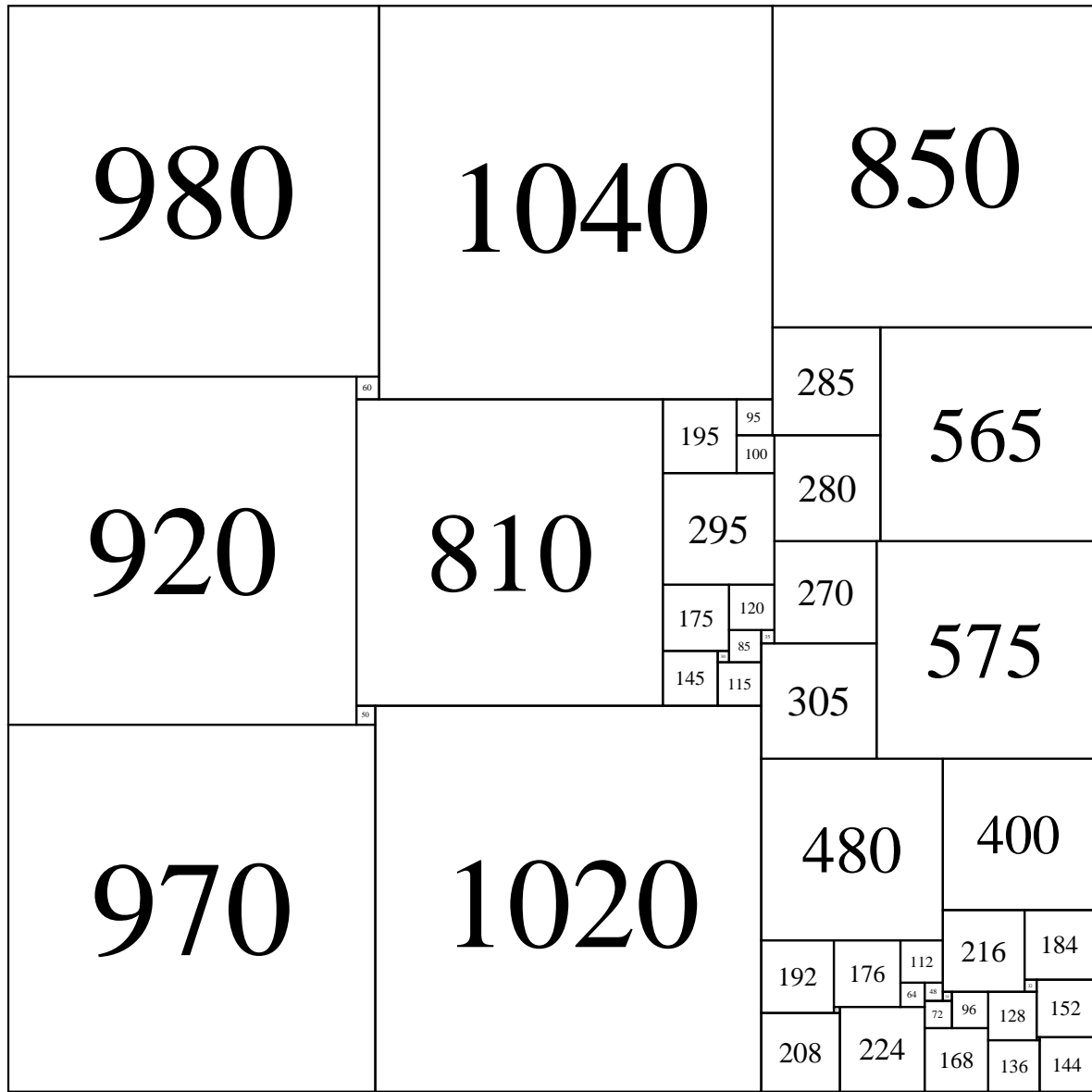
48 : 2868e (8) SEA 2012



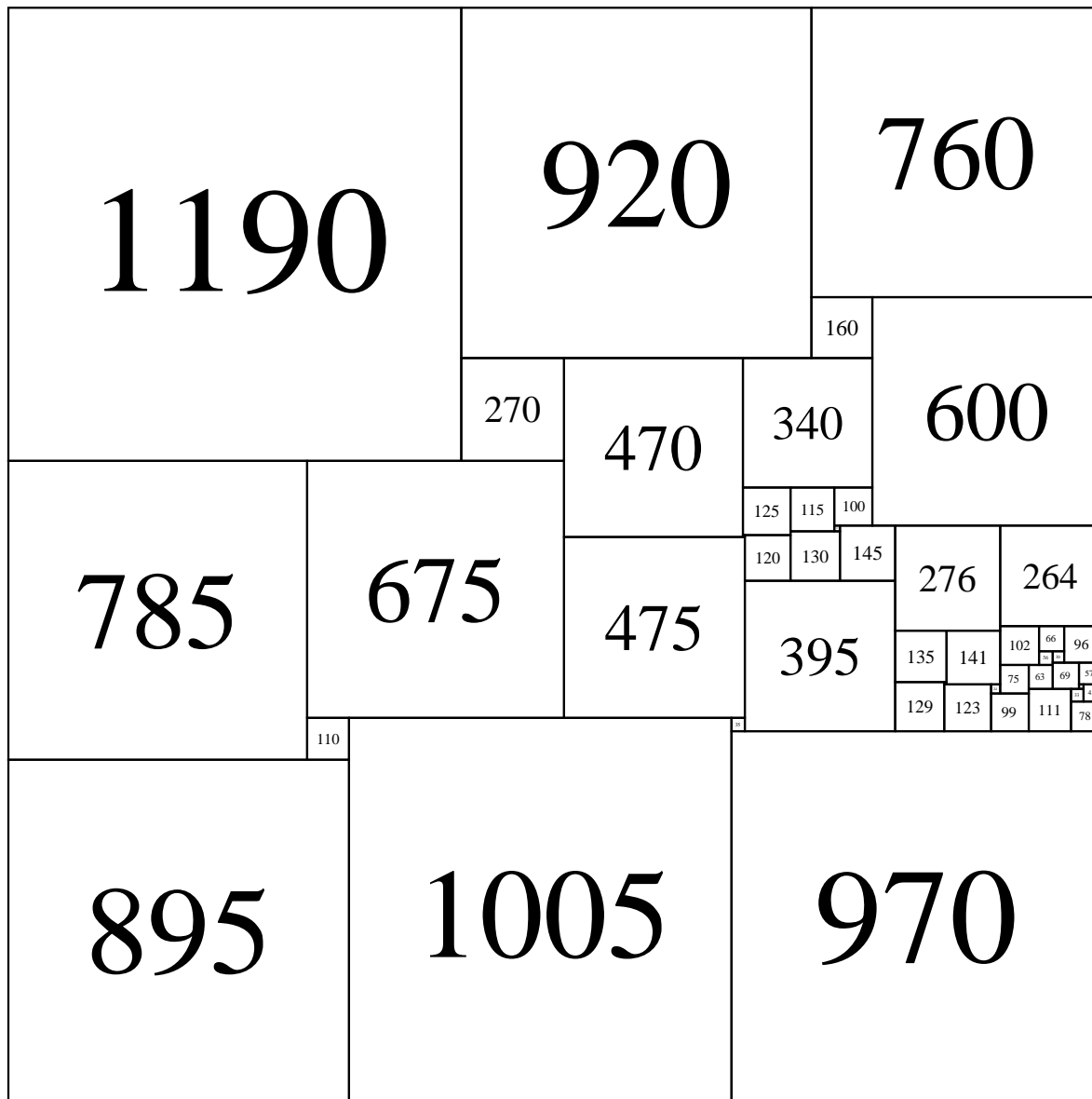
48 : 2868f (8) SEA 2012



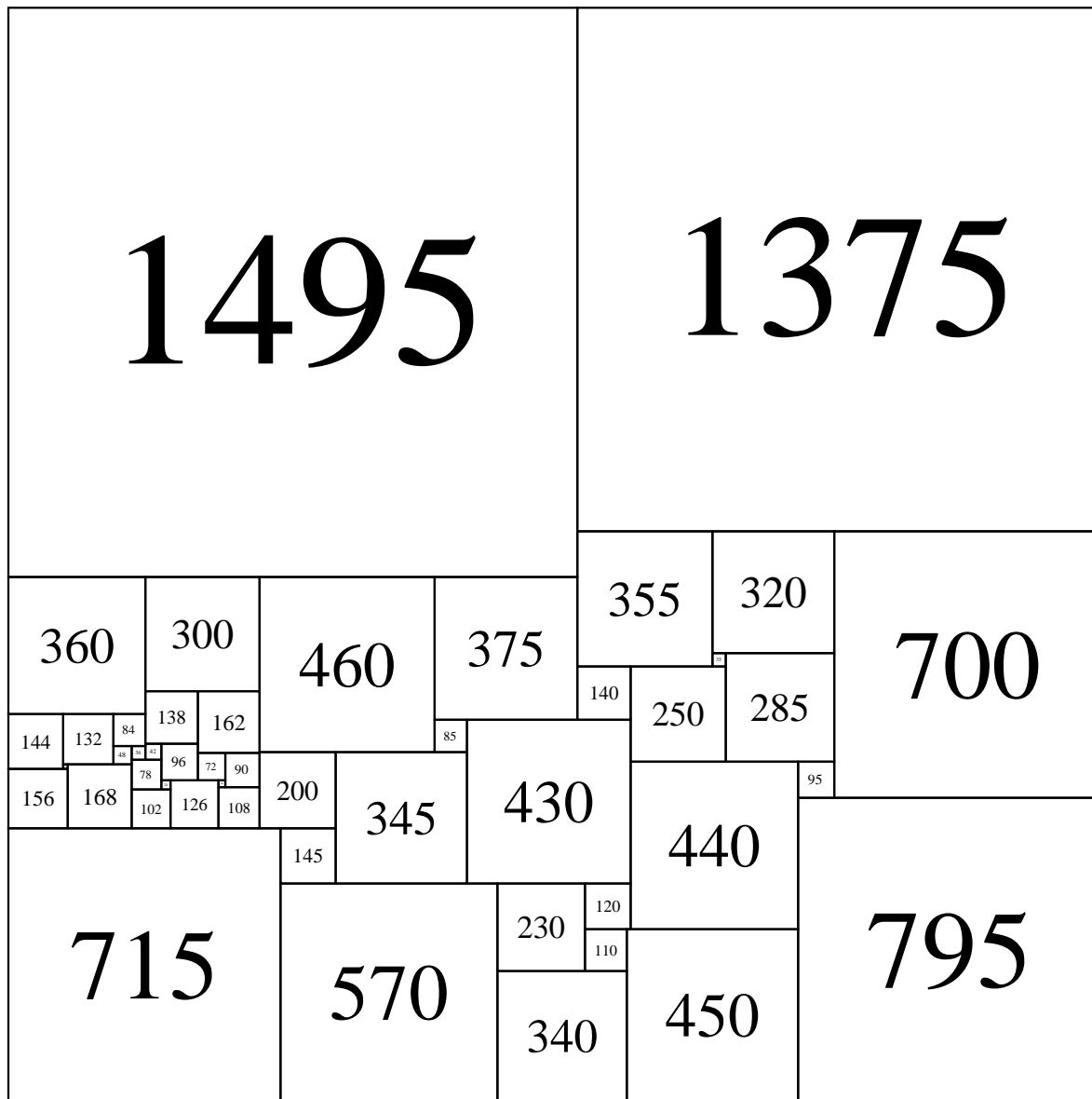
48 : 2868g (8) SEA 2012



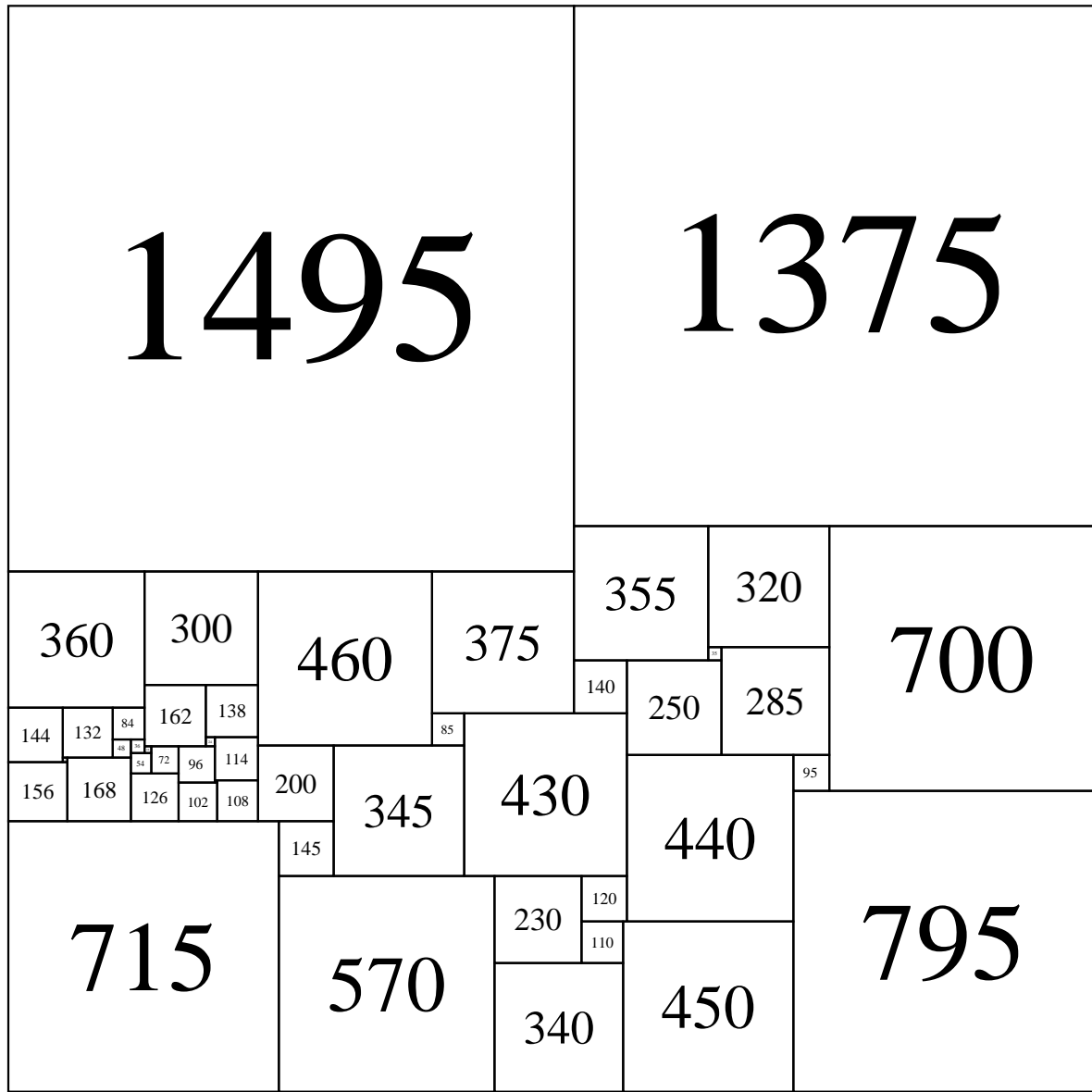
48 : 2870a (8) SEA 2012



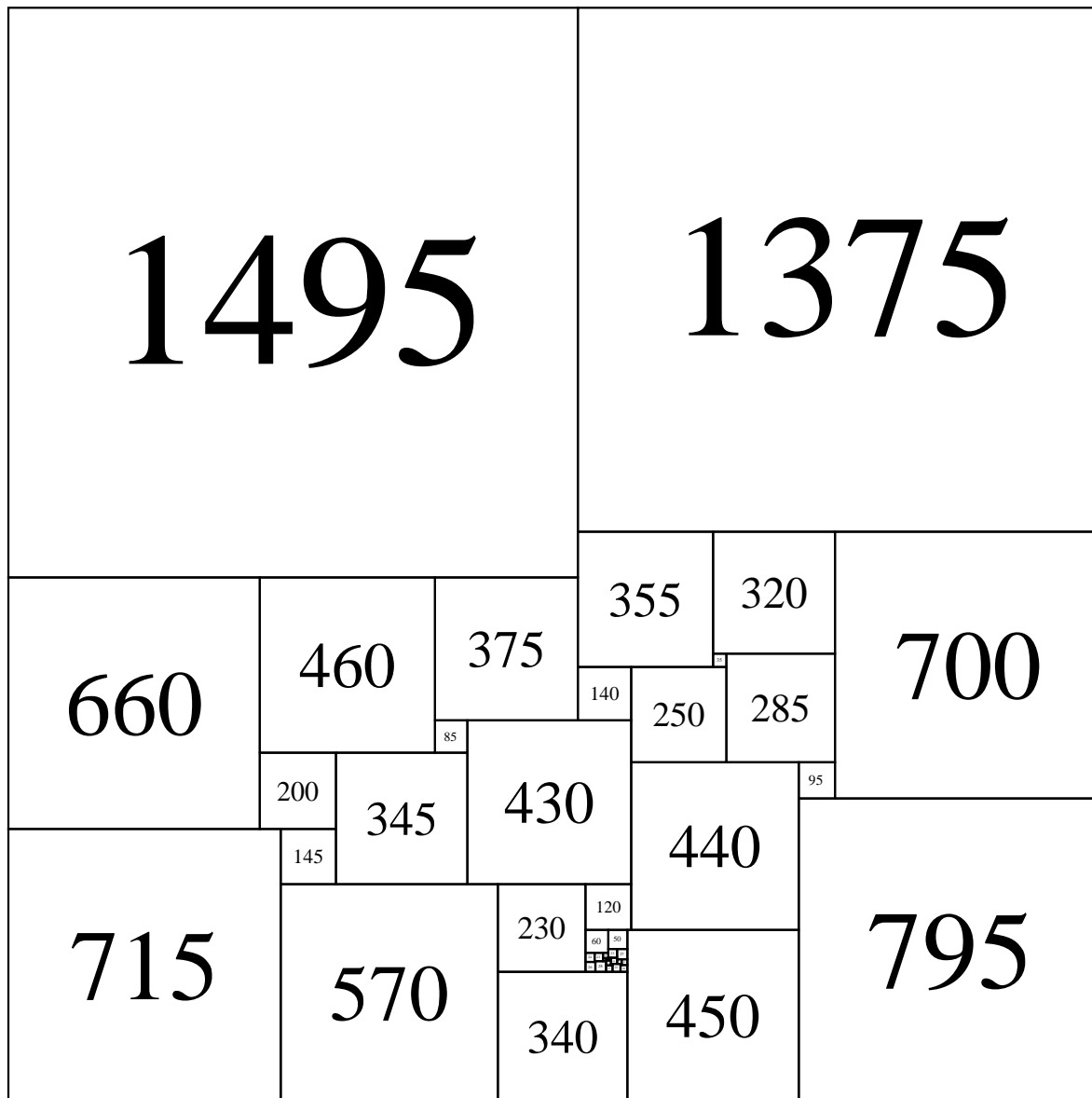
48 : 2870b (8) SEA 2012



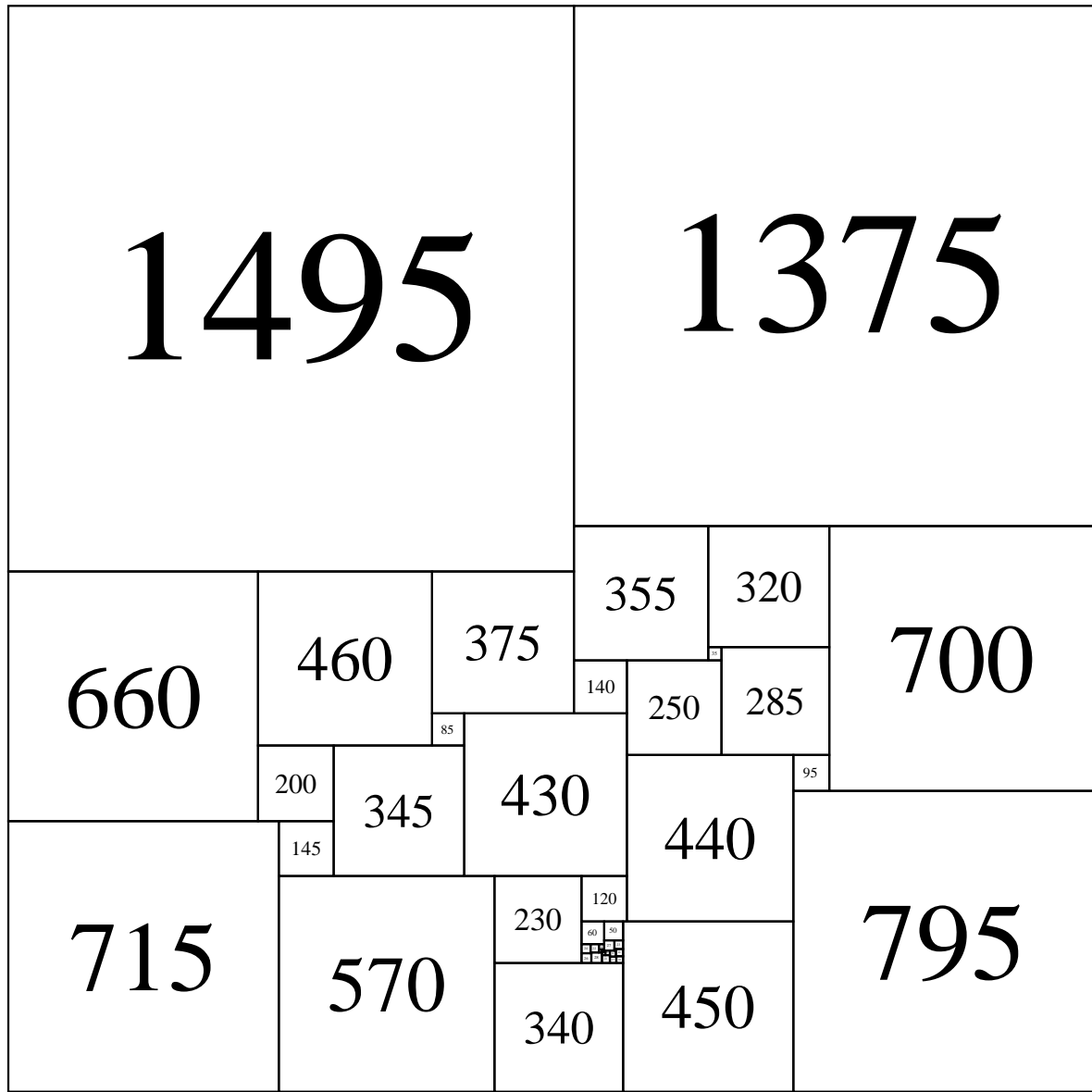
48 : 2870c (8) SEA 2012



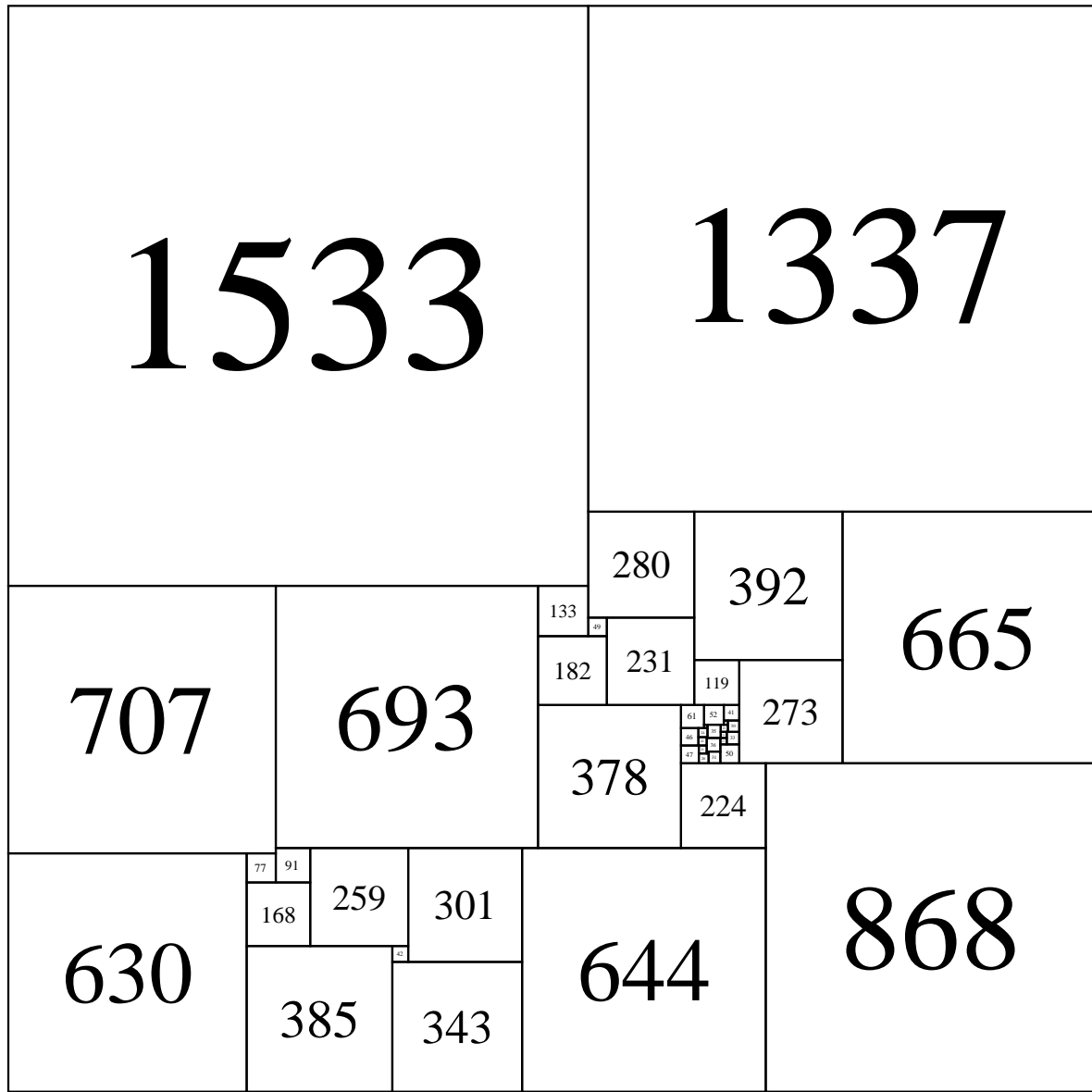
48 : 2870d (8) SEA 2012



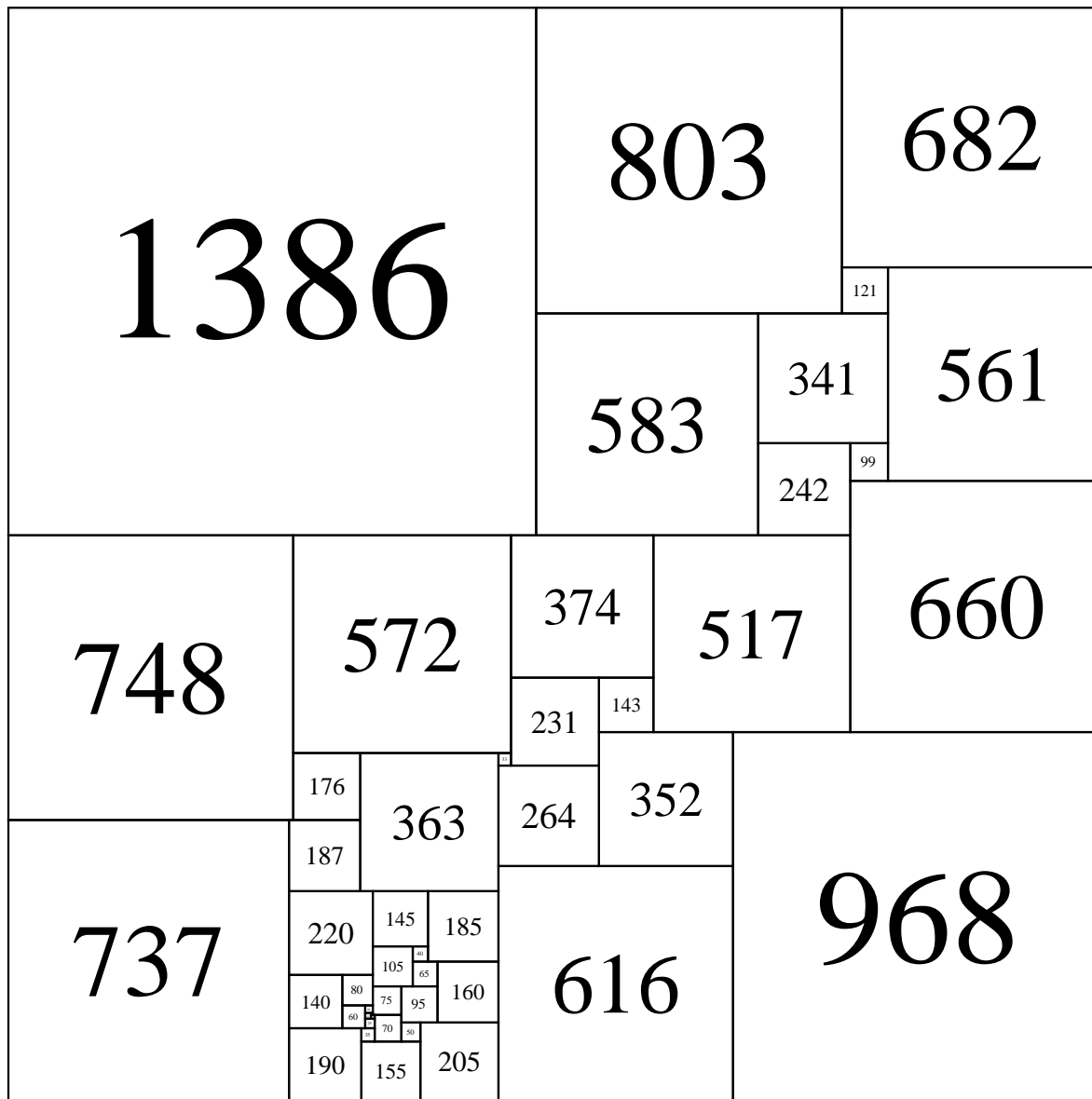
48 : 2870e (8) SEA 2012



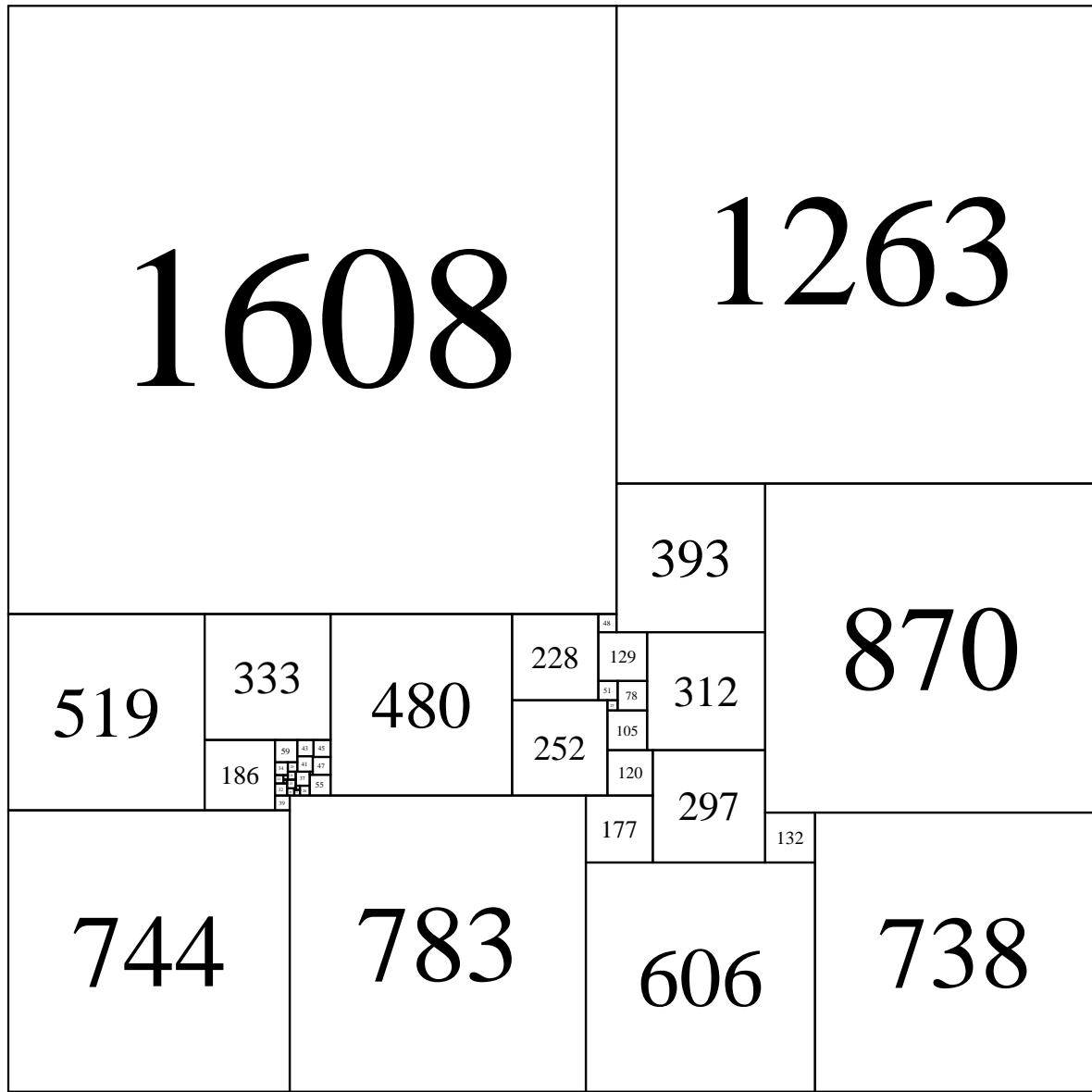
48 : 2870f (8) SEA 2012



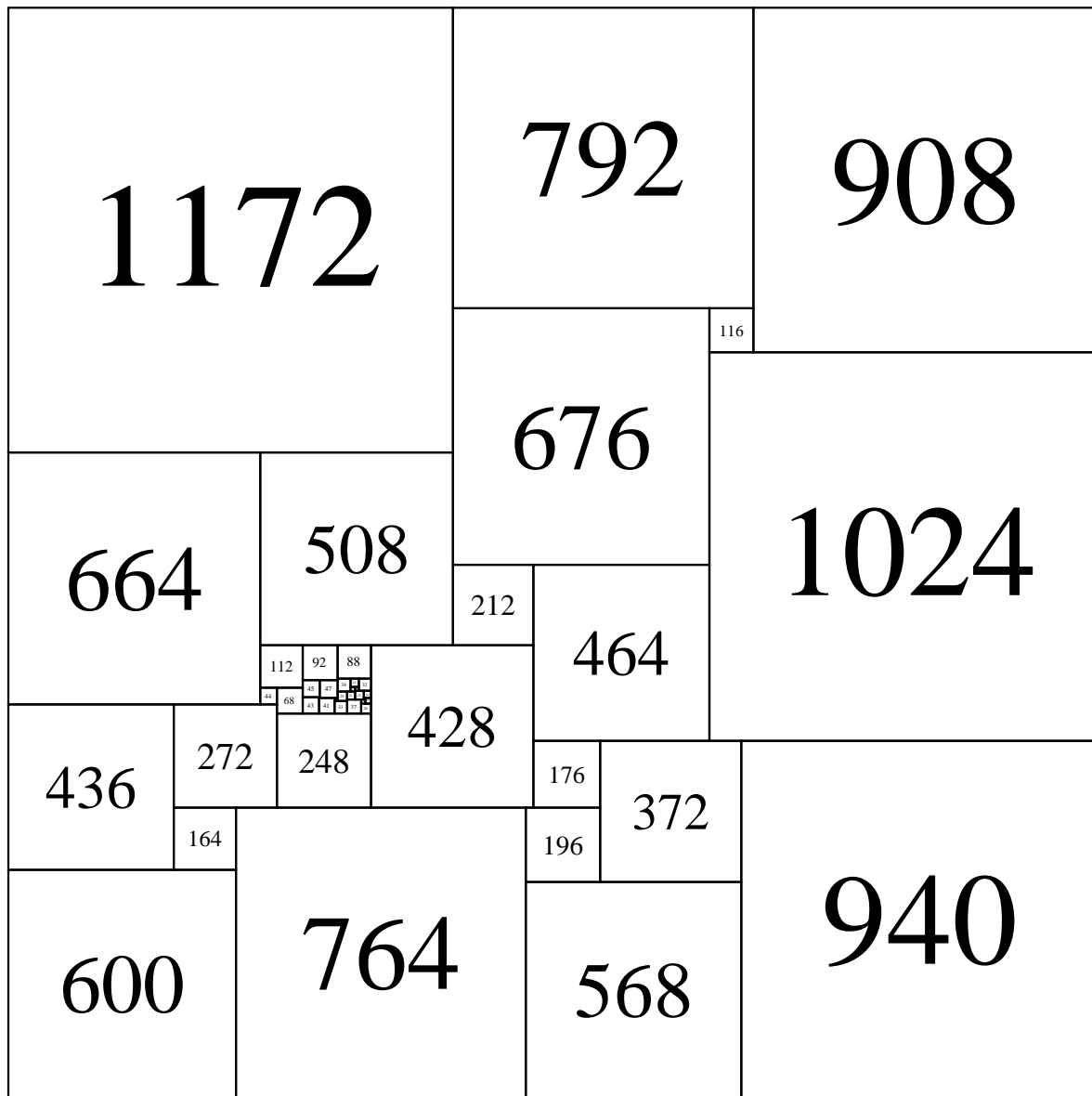
48 : 2870g (8) SEA 2012



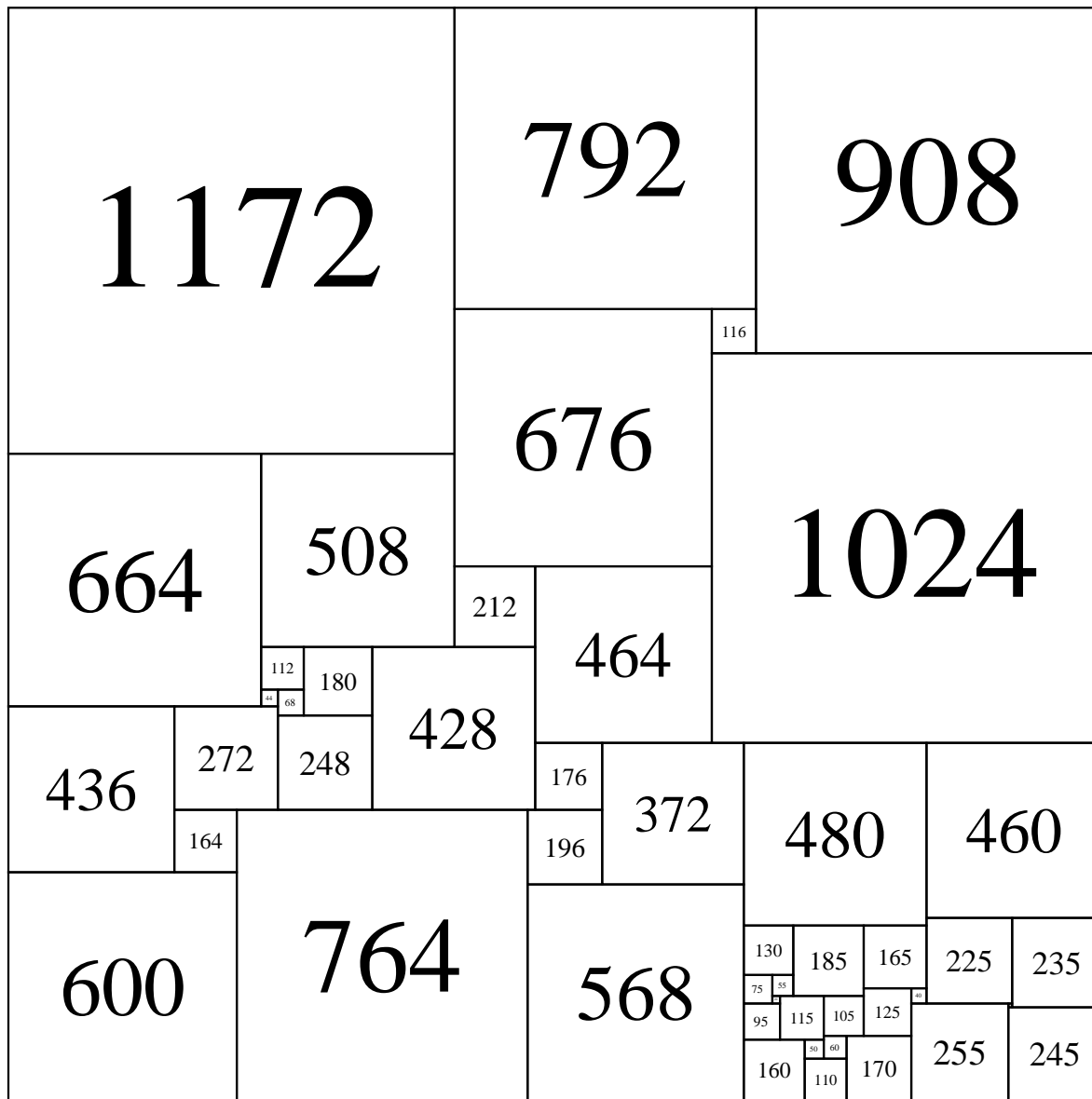
48 : 2871a (8) SEA 2012



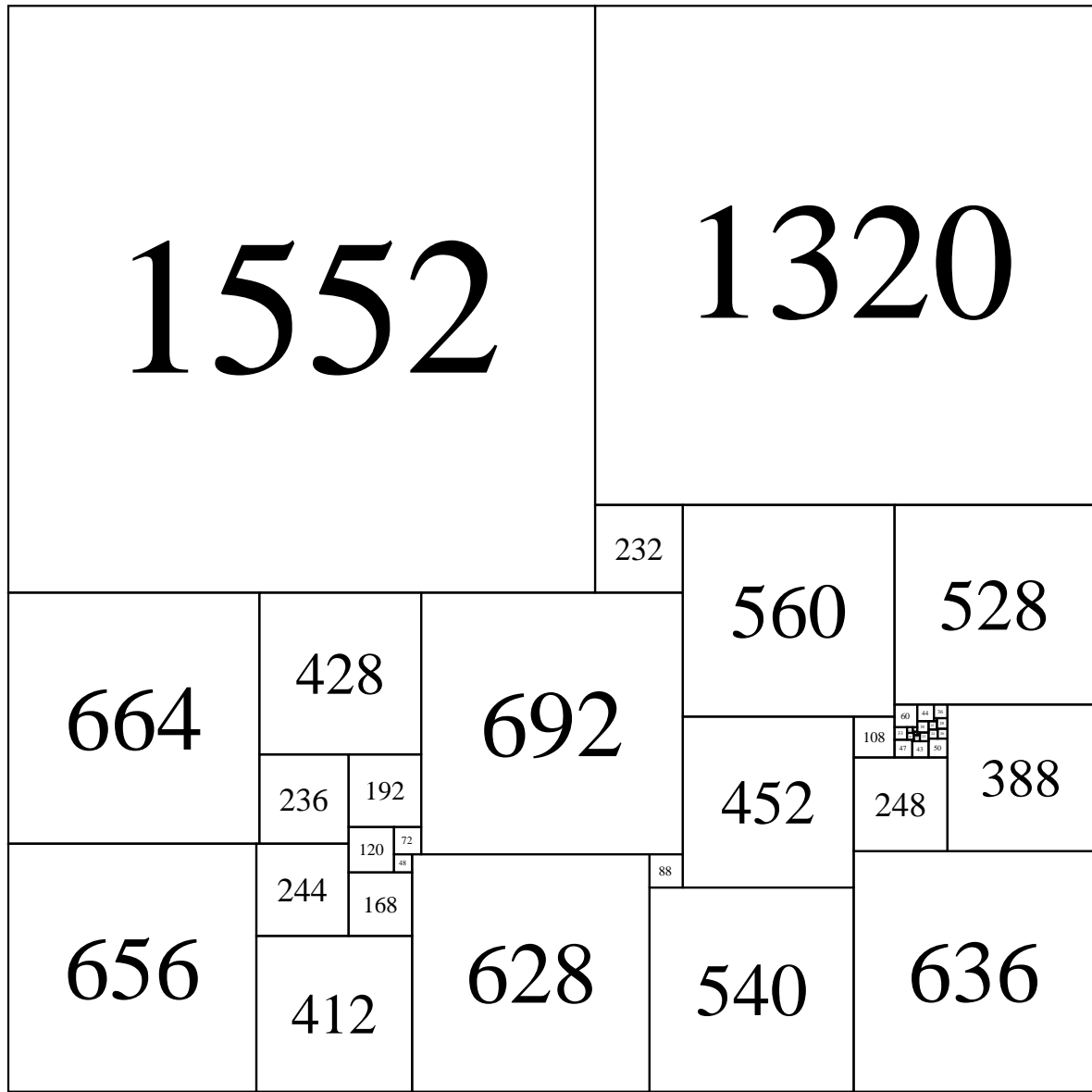
48 : 2871b (8) SEA 2012



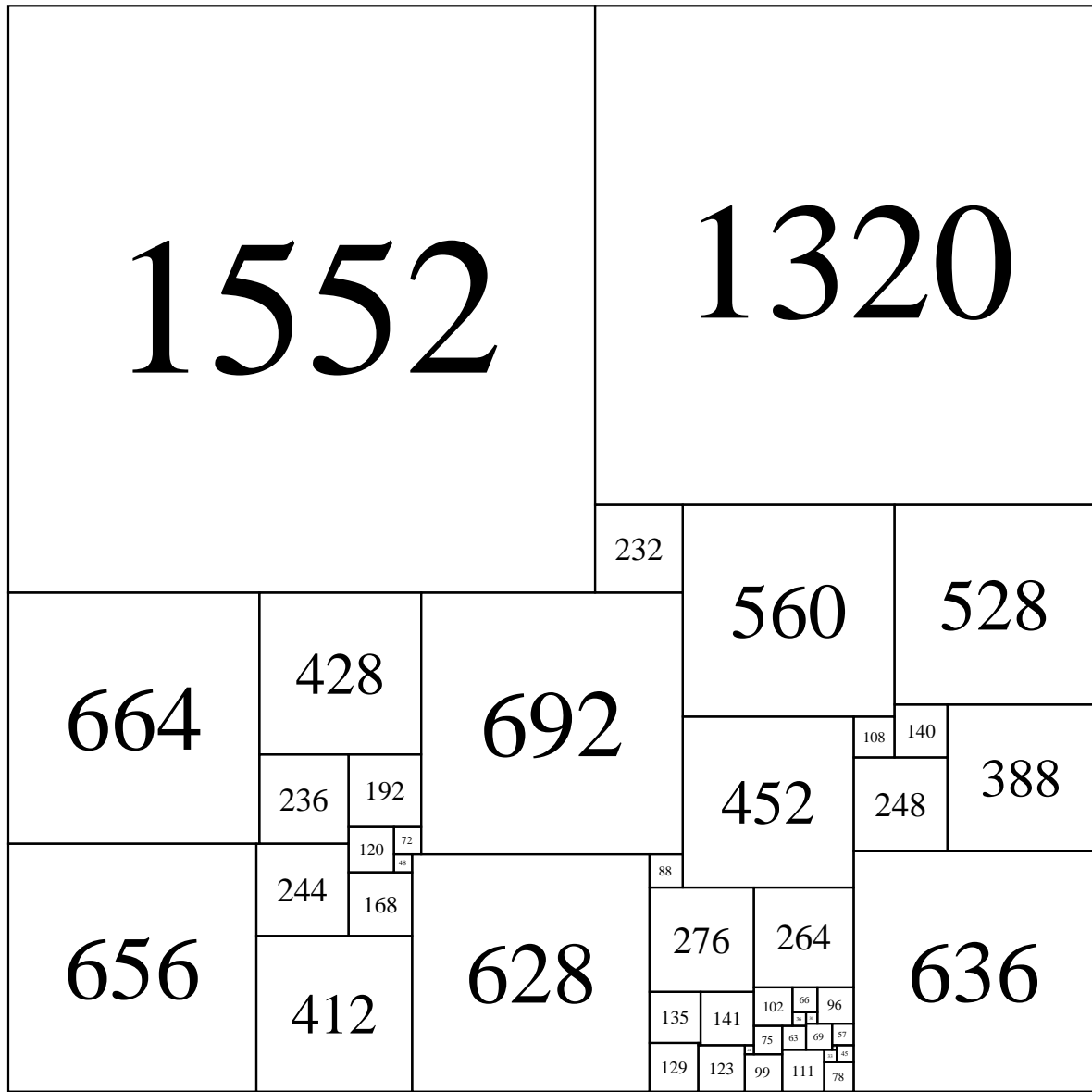
48 : 2872a (8) SEA 2012



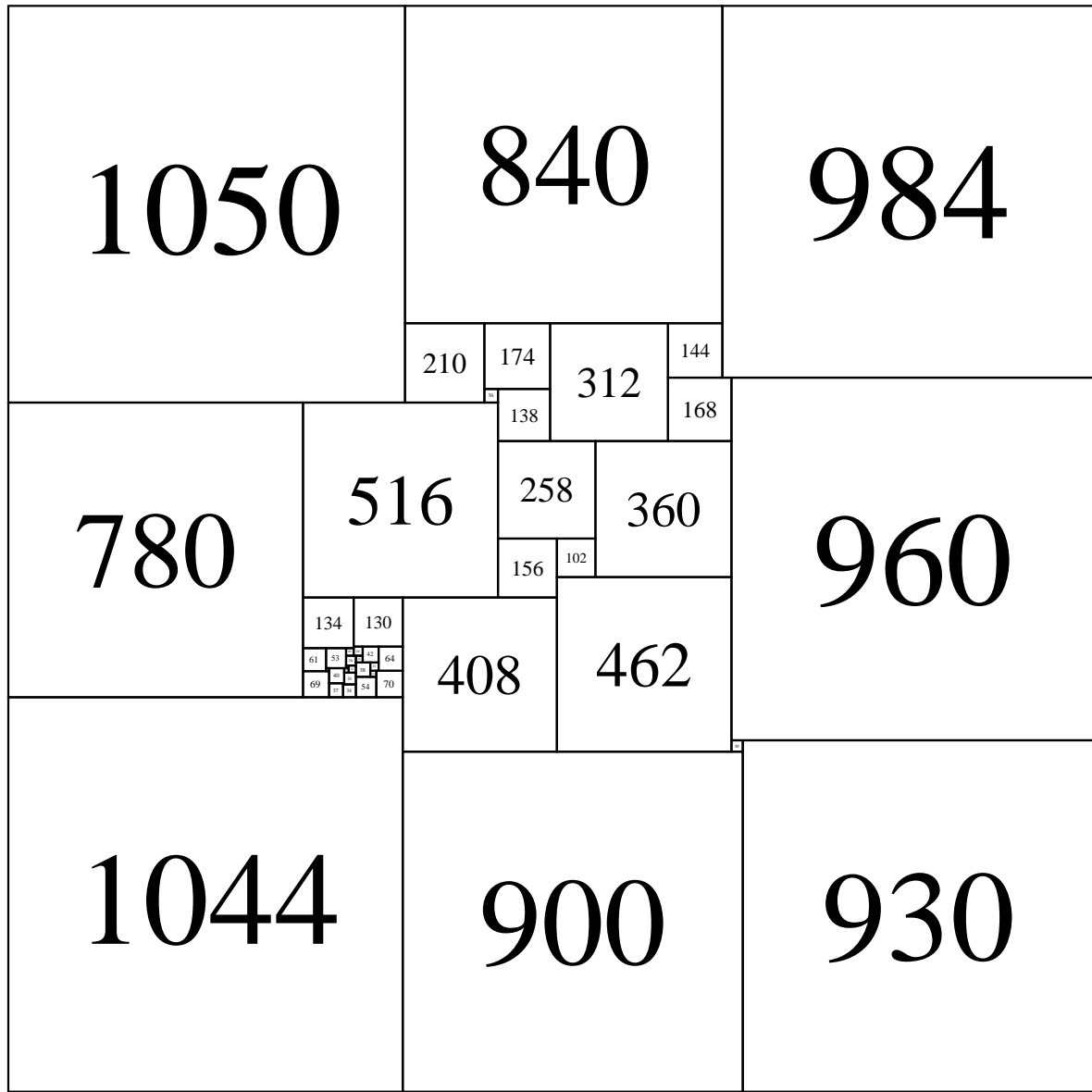
48 : 2872b (8) SEA 2012



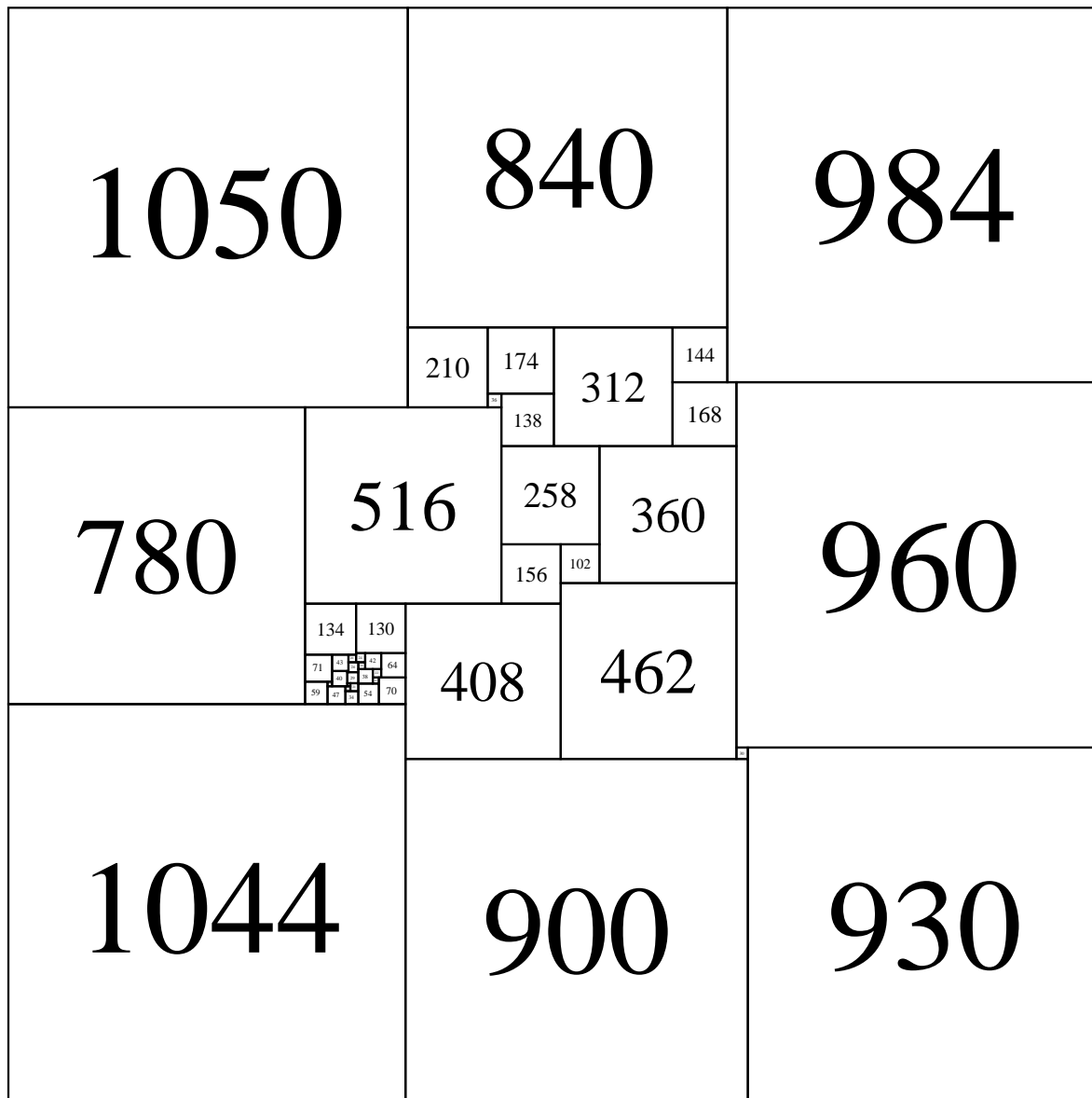
48 : 2872c (8) SEA 2012



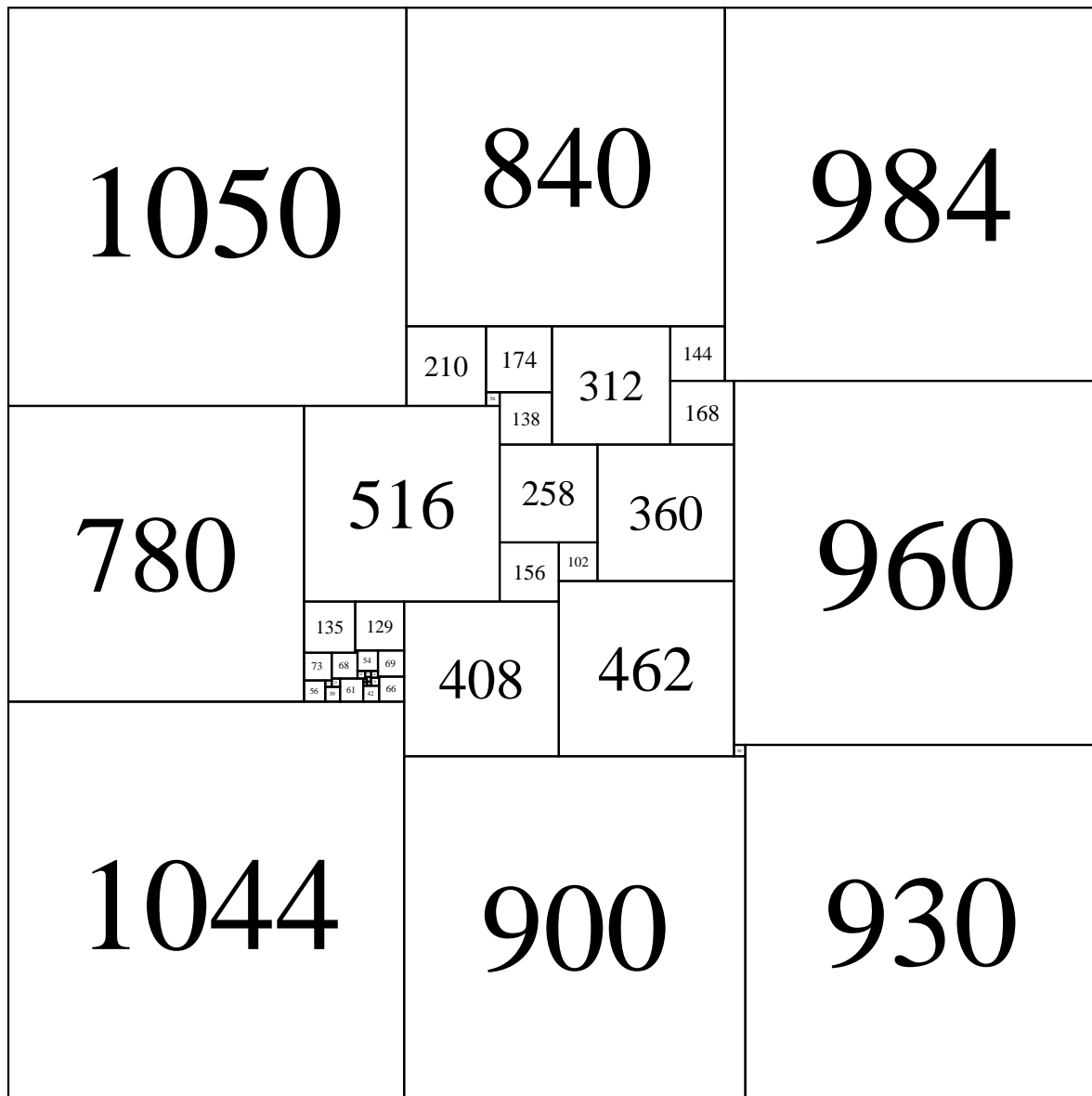
48 : 2872d (8) SEA 2012



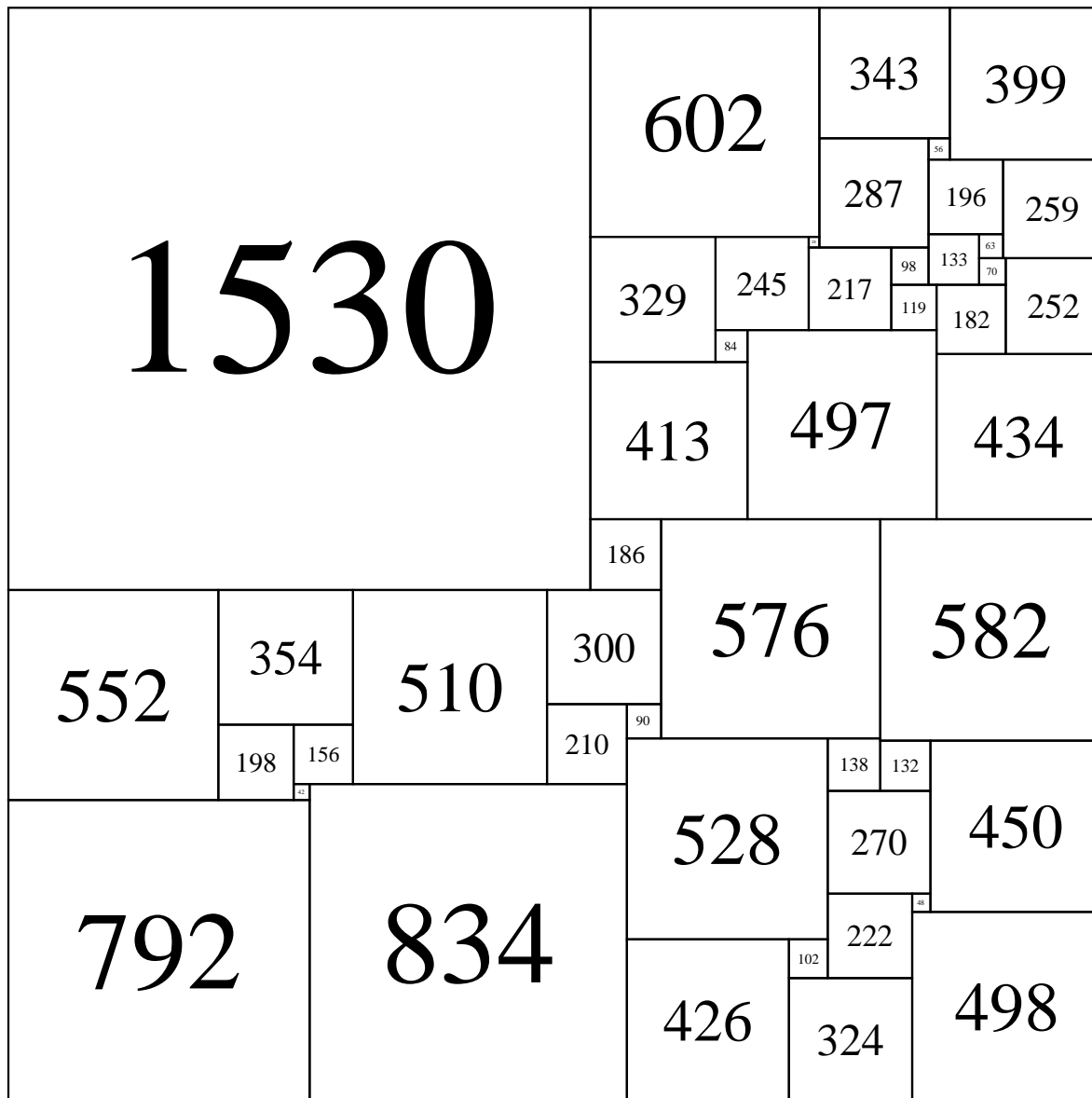
48 : 2874a (8) SEA 2012



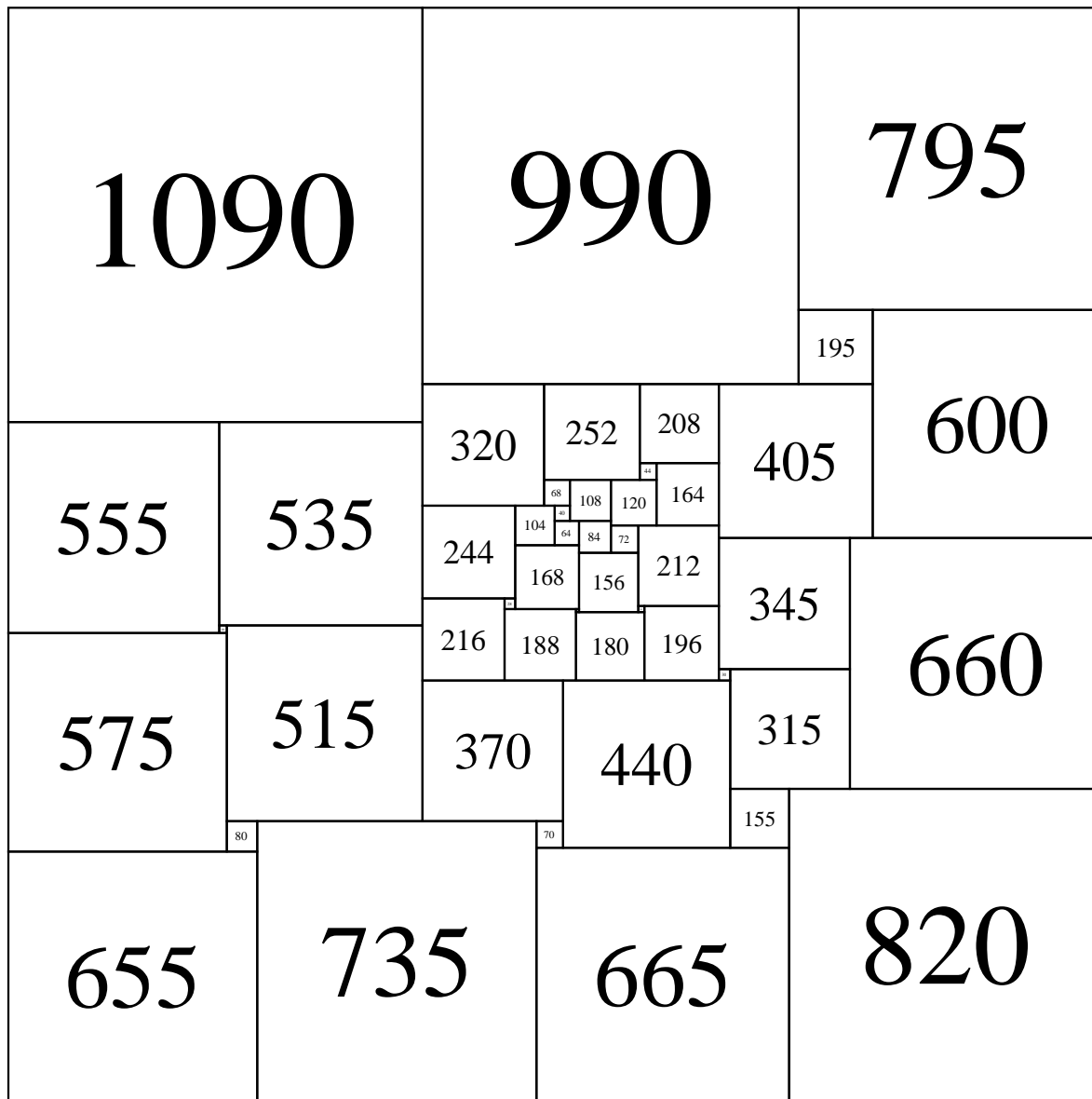
48 : 2874b (8) SEA 2012



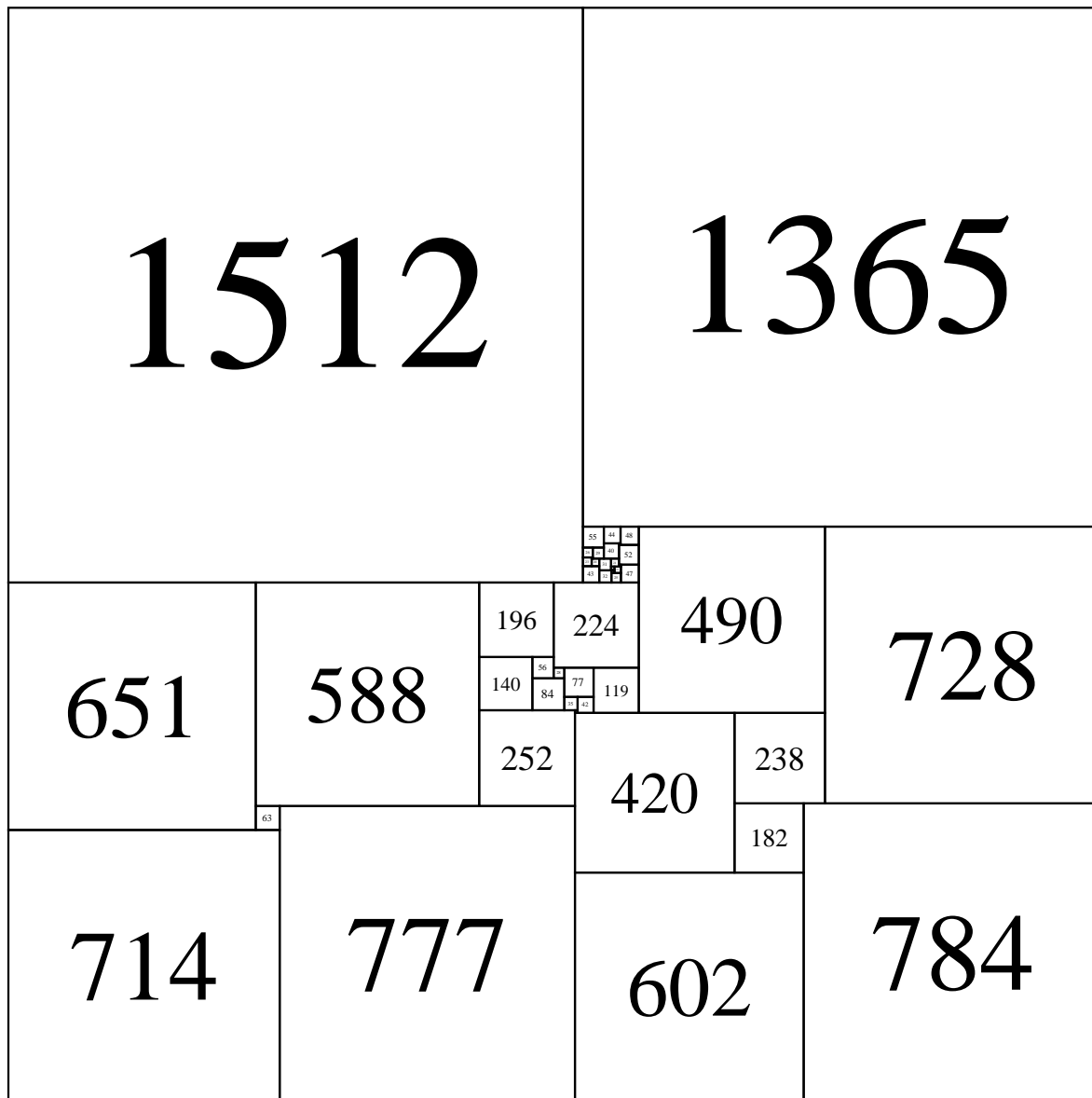
48 : 2874c (8) SEA 2012



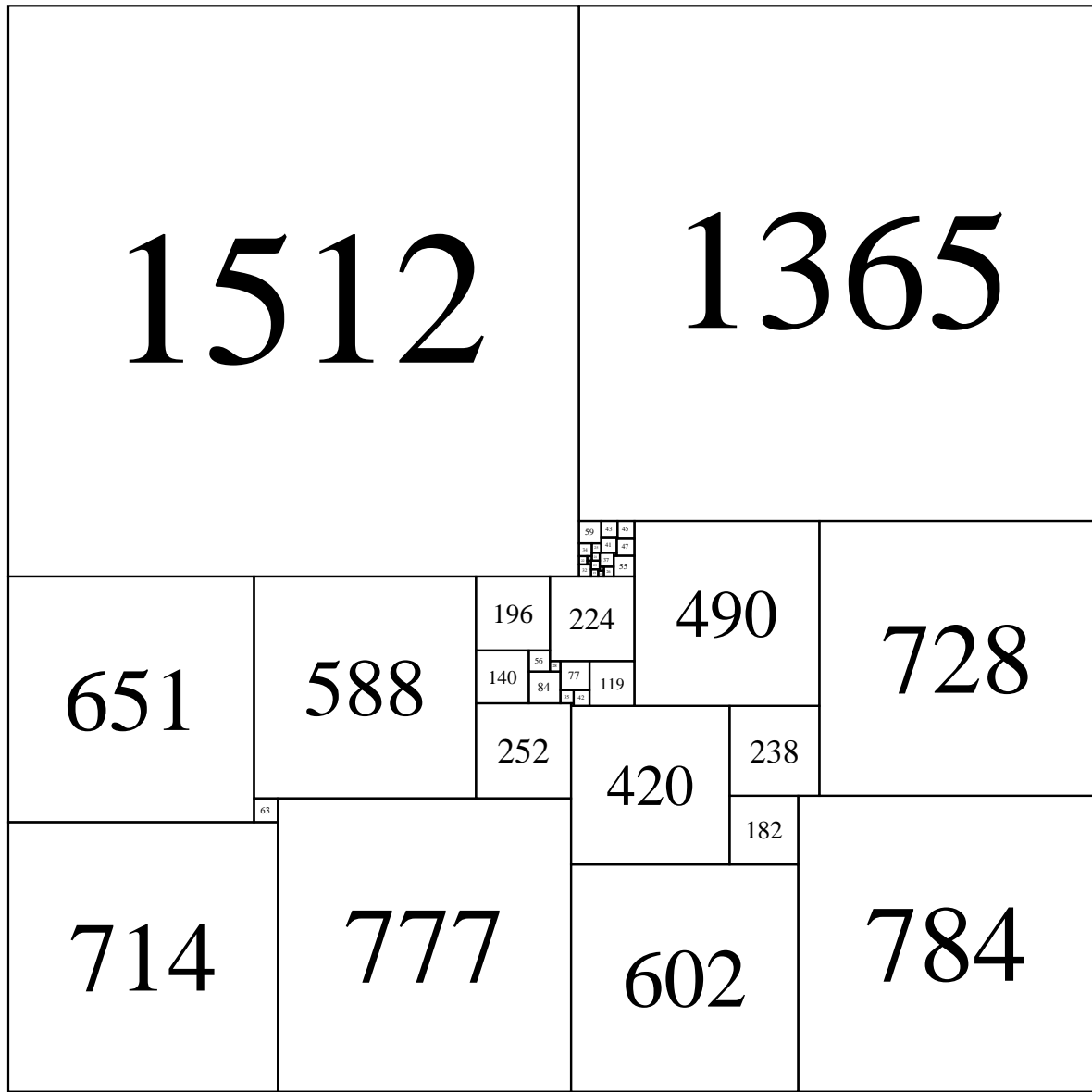
48 : 2874d (8) SEA 2012



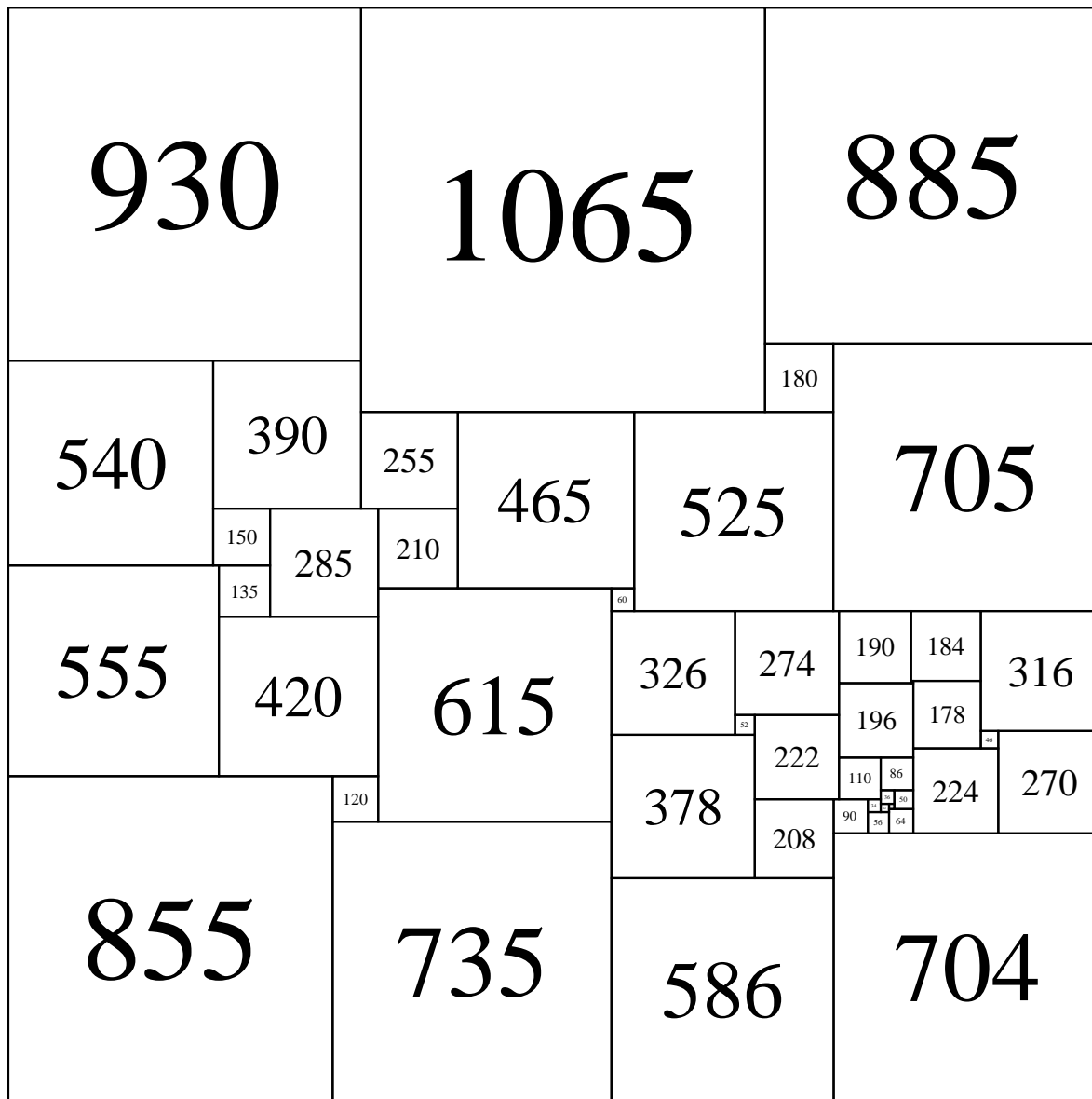
48 : 2875a (8) SEA 2012



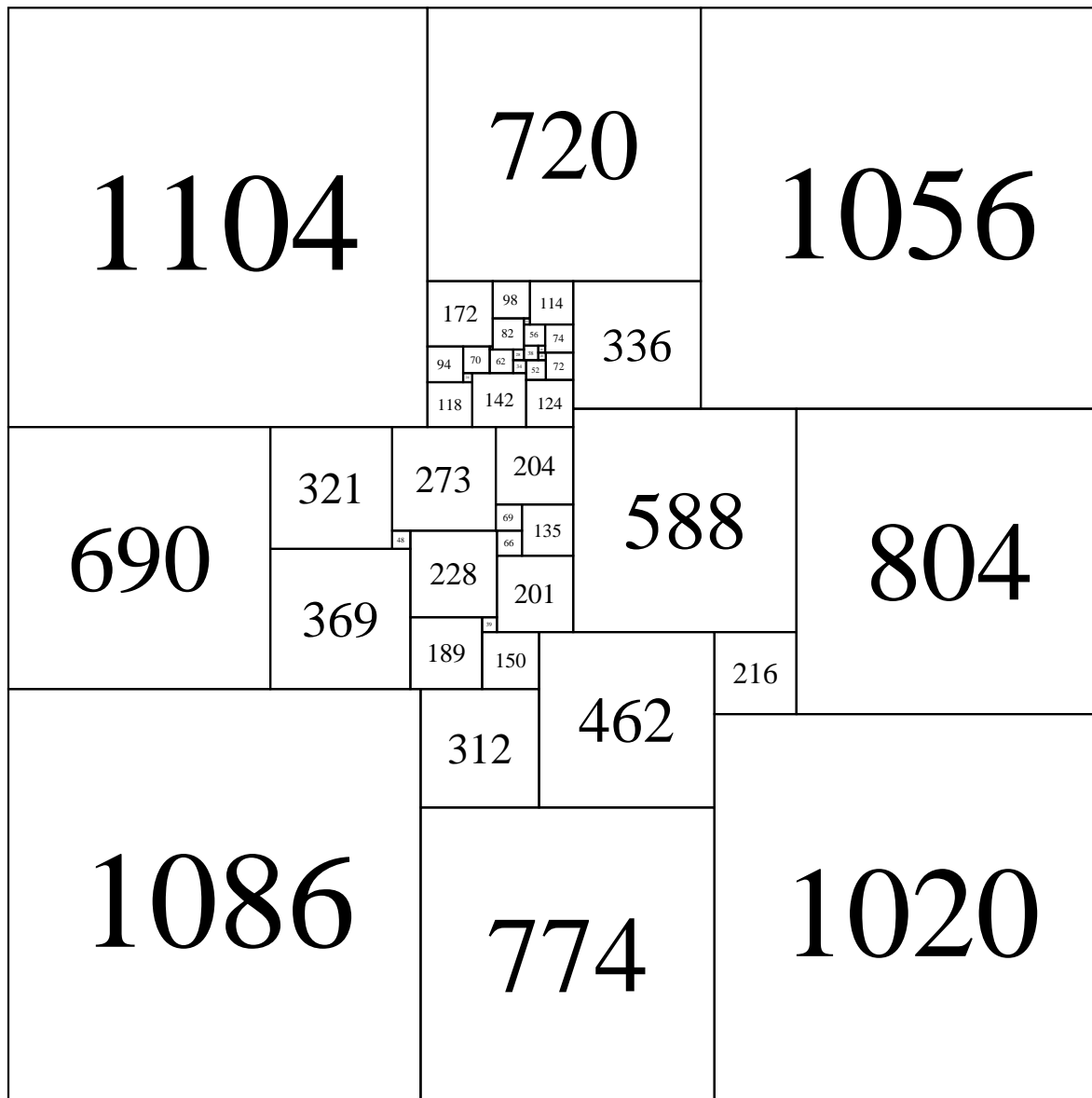
48 : 2877a (8) SEA 2012



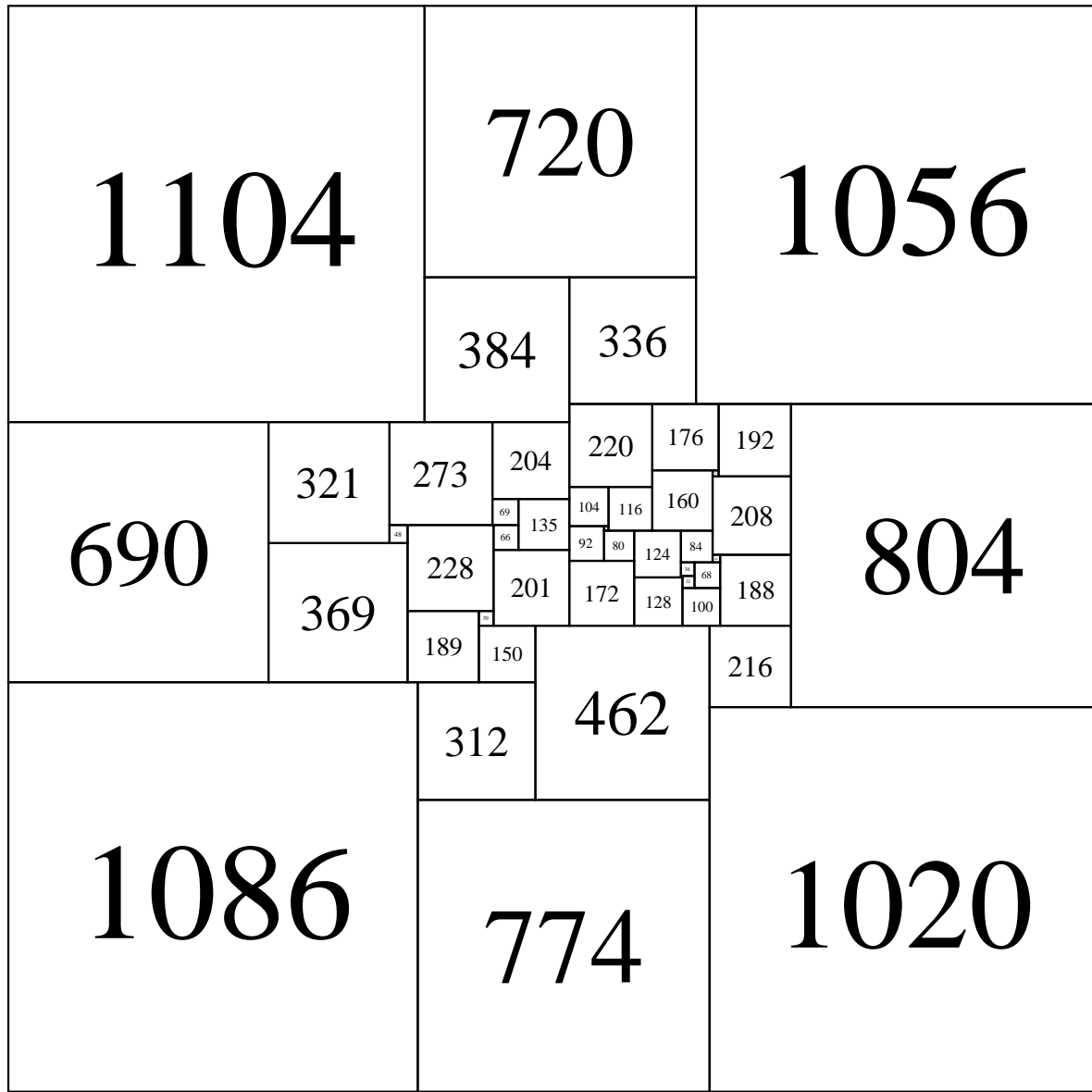
48 : 2877b (8) SEA 2012



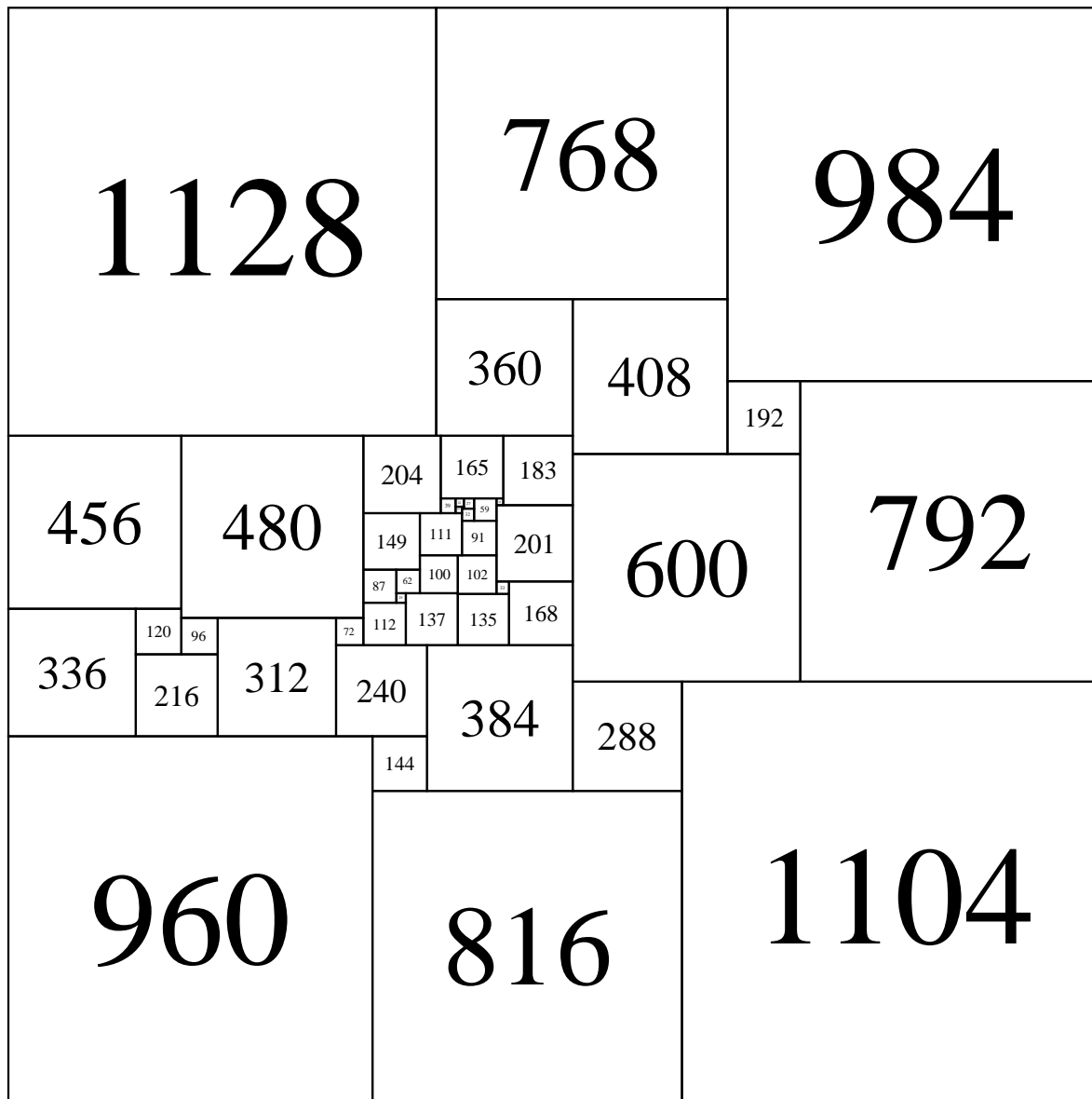
48 : 2880a (8) SEA 2012



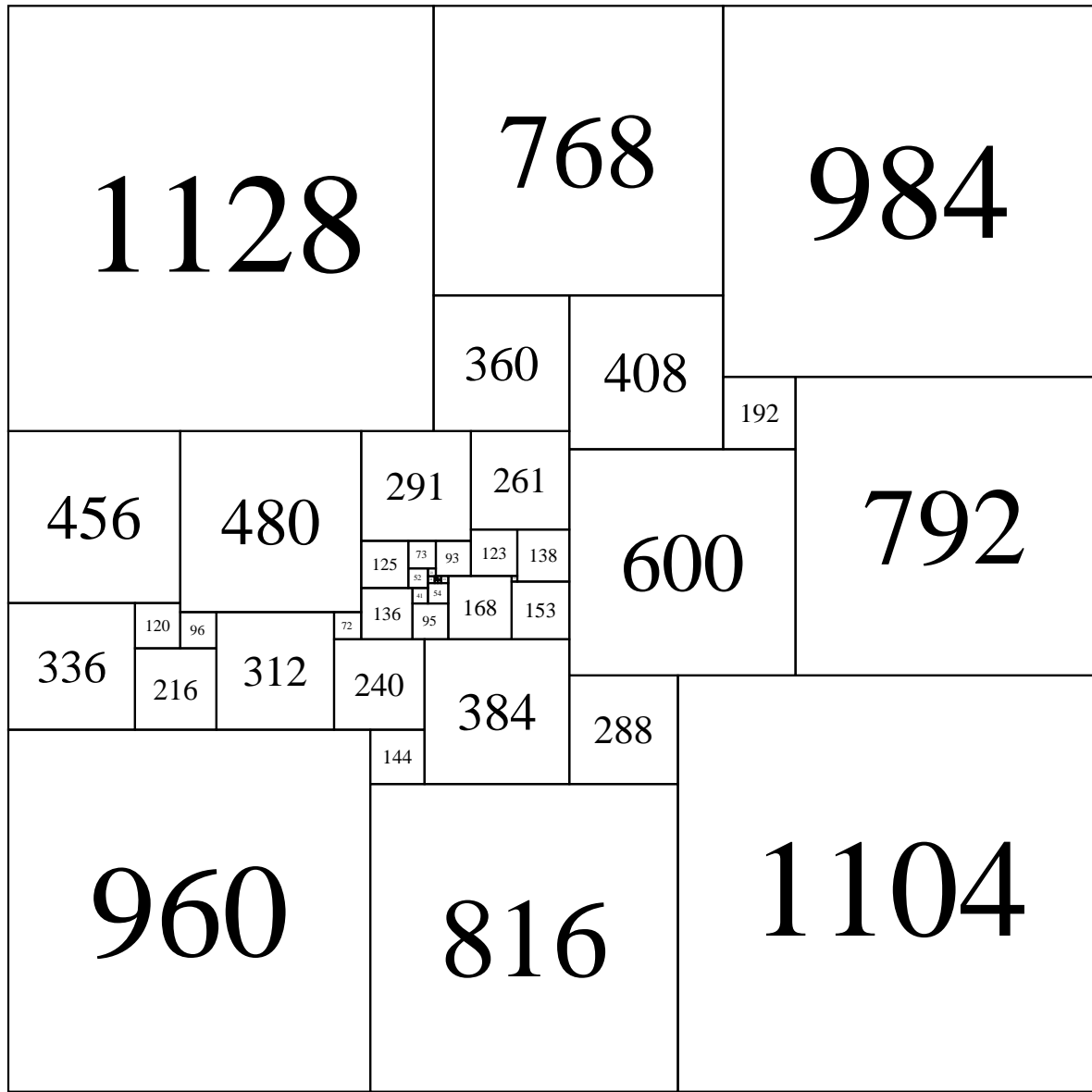
48 : 2880b (8) SEA 2012



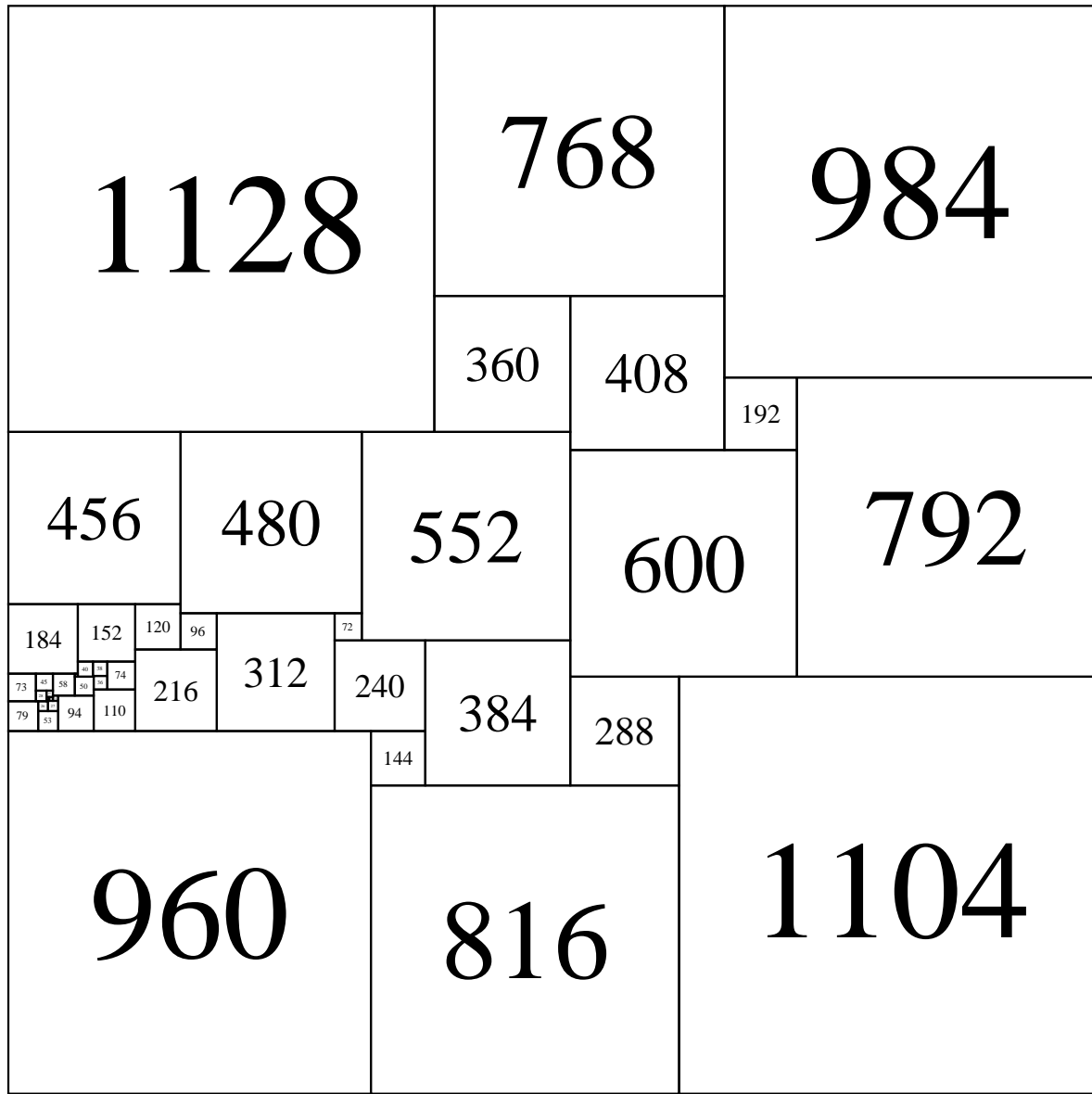
48 : 2880c (8) SEA 2012



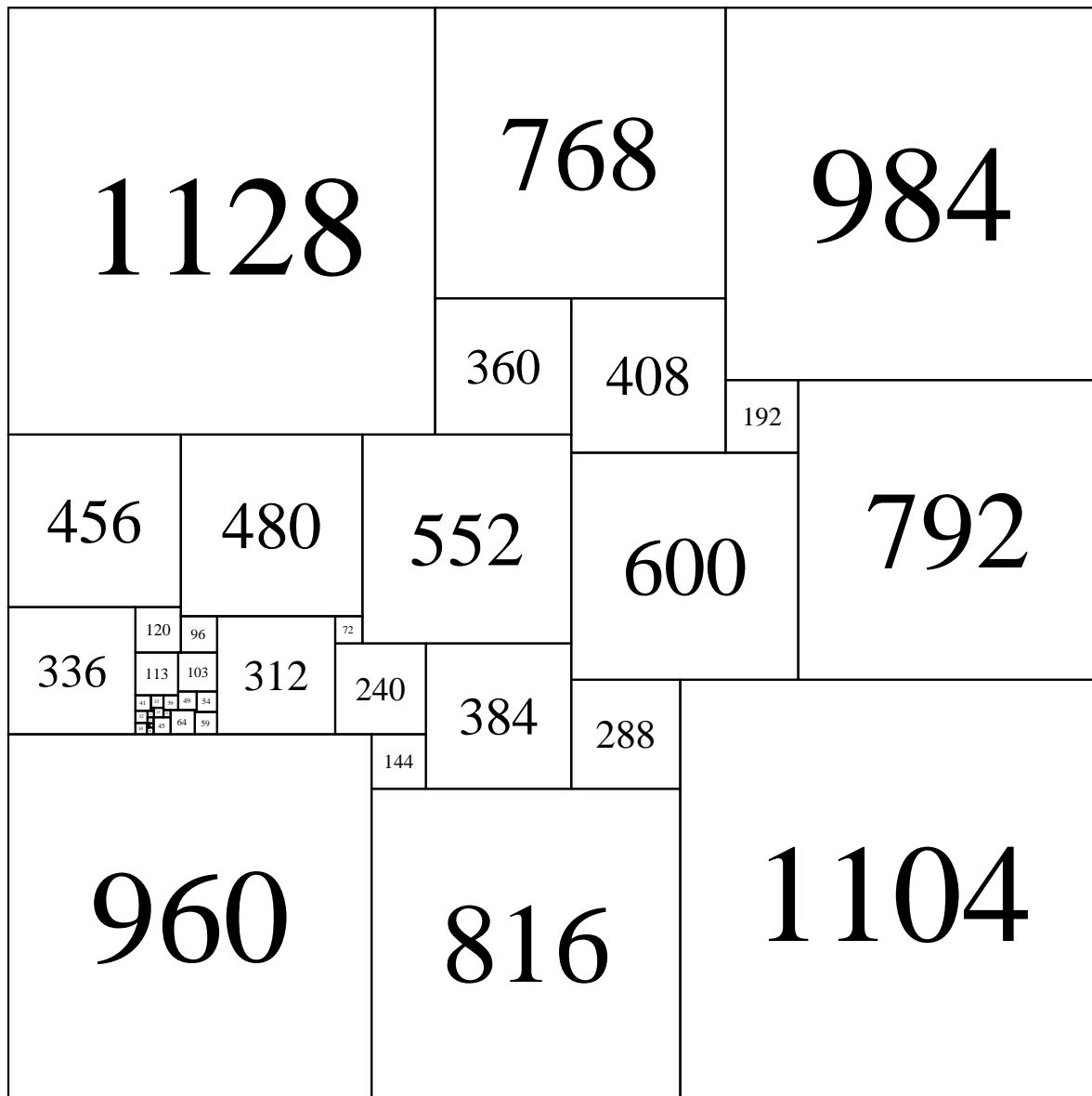
48 : 2880d (8) SEA 2012



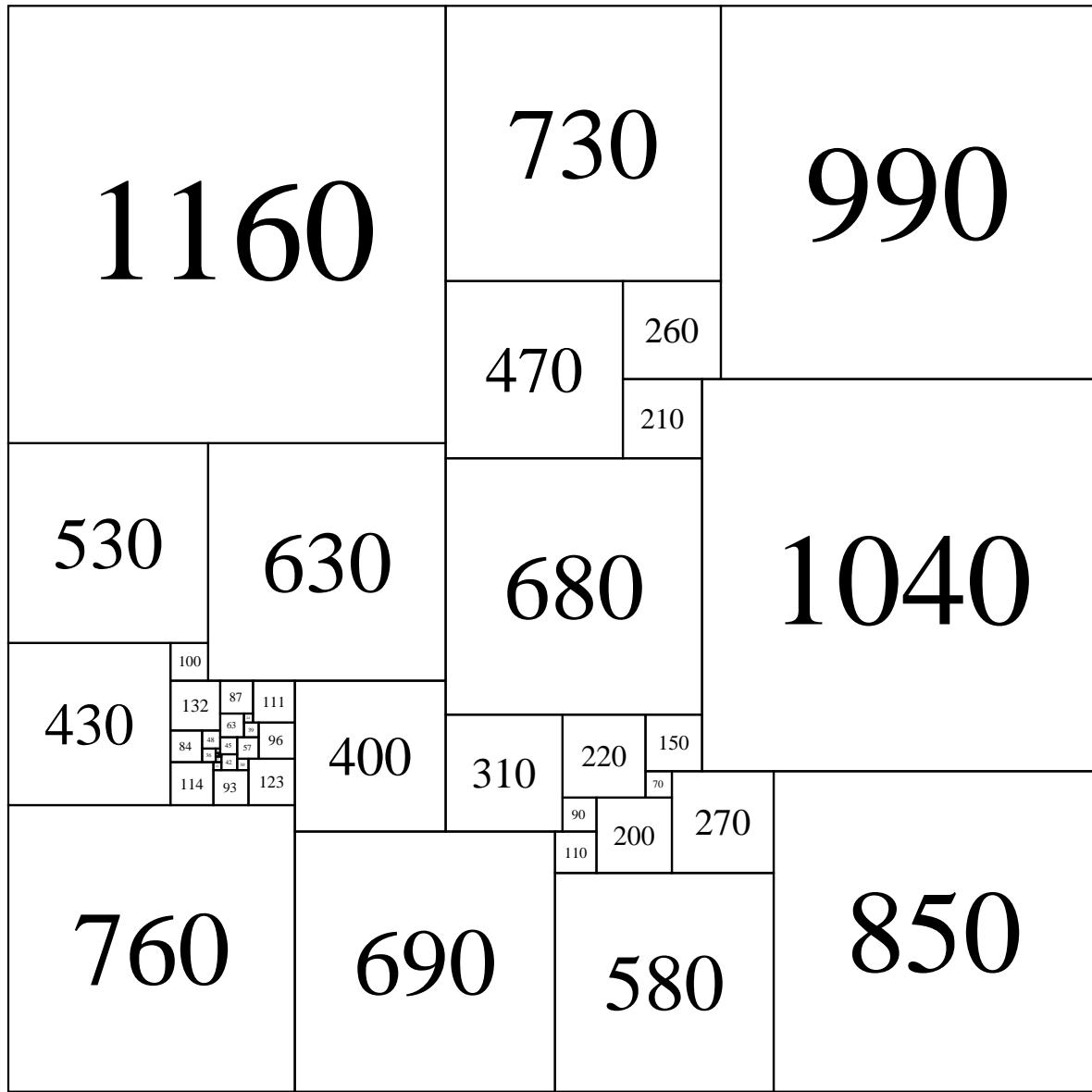
48 : 2880e (8) SEA 2012



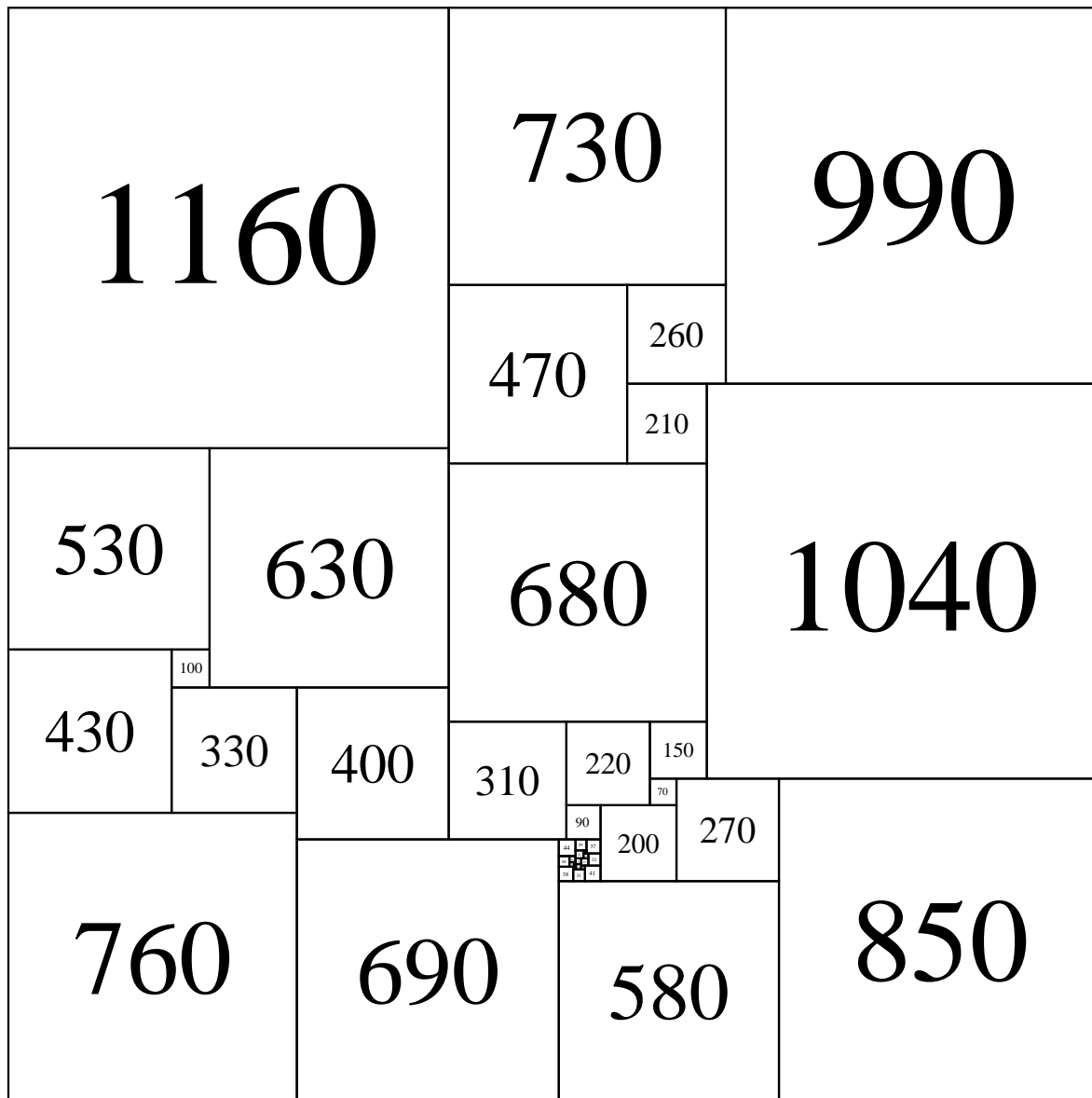
48 : 2880f (8) SEA 2012



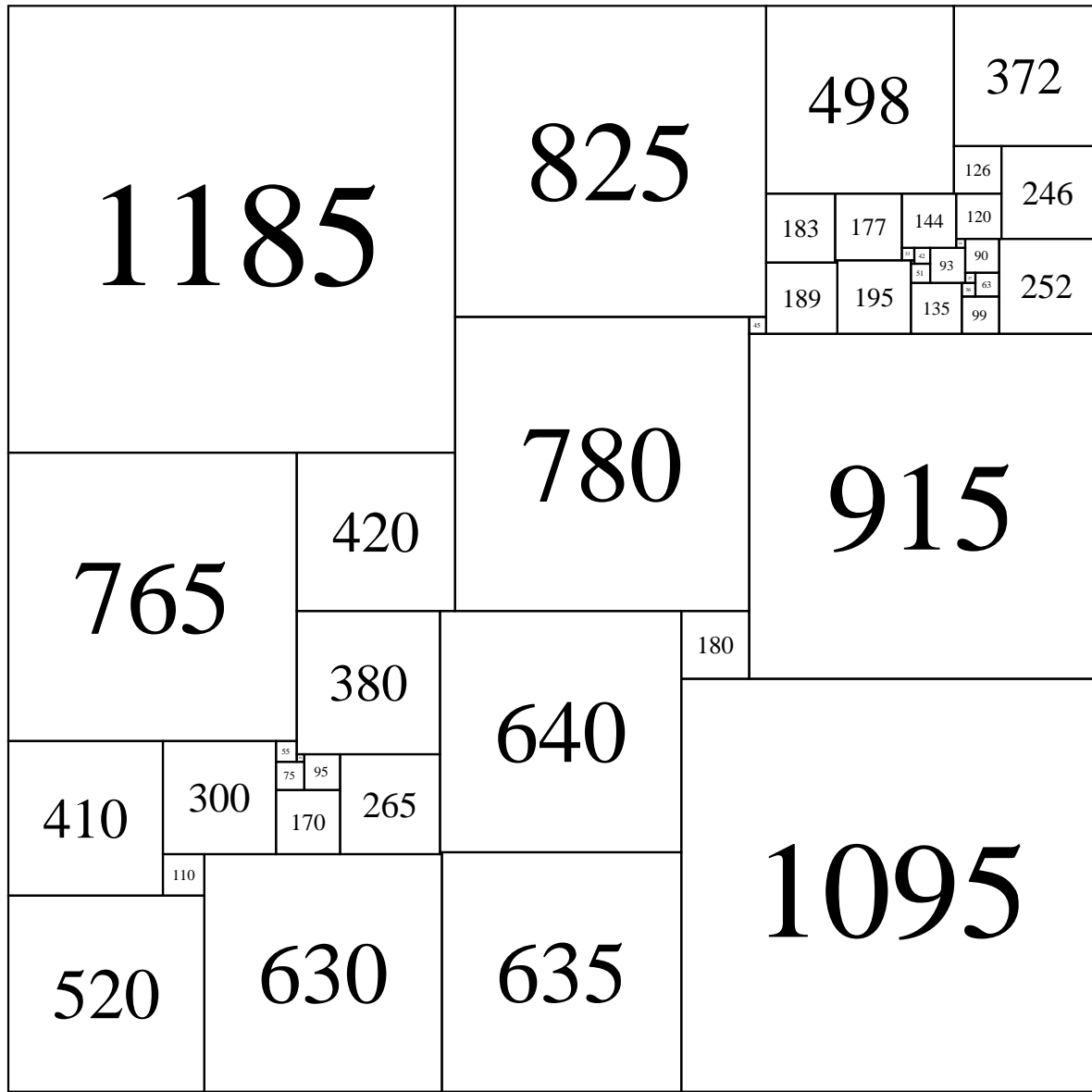
48 : 2880g (8) SEA 2012



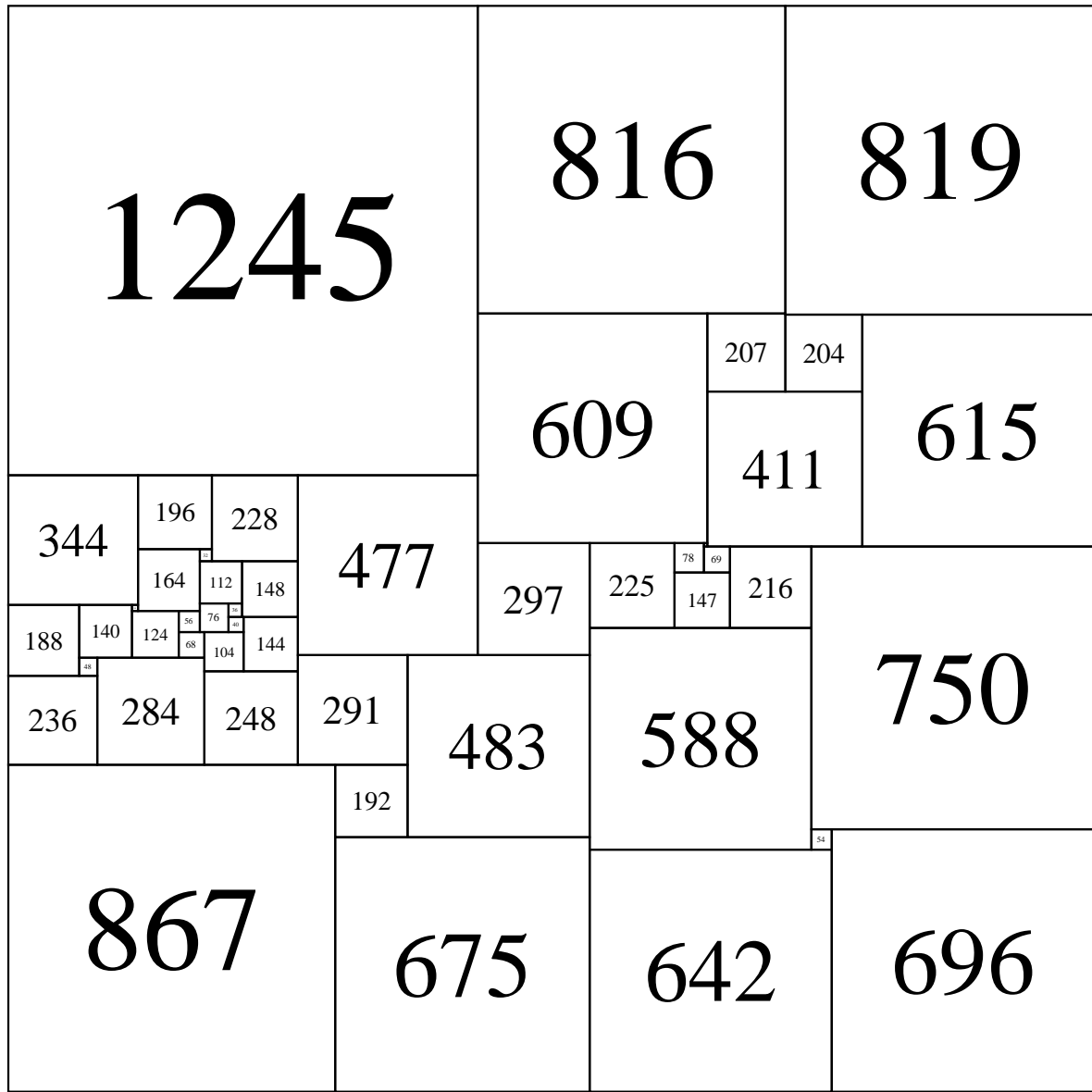
48 : 2880h (8) SEA 2012



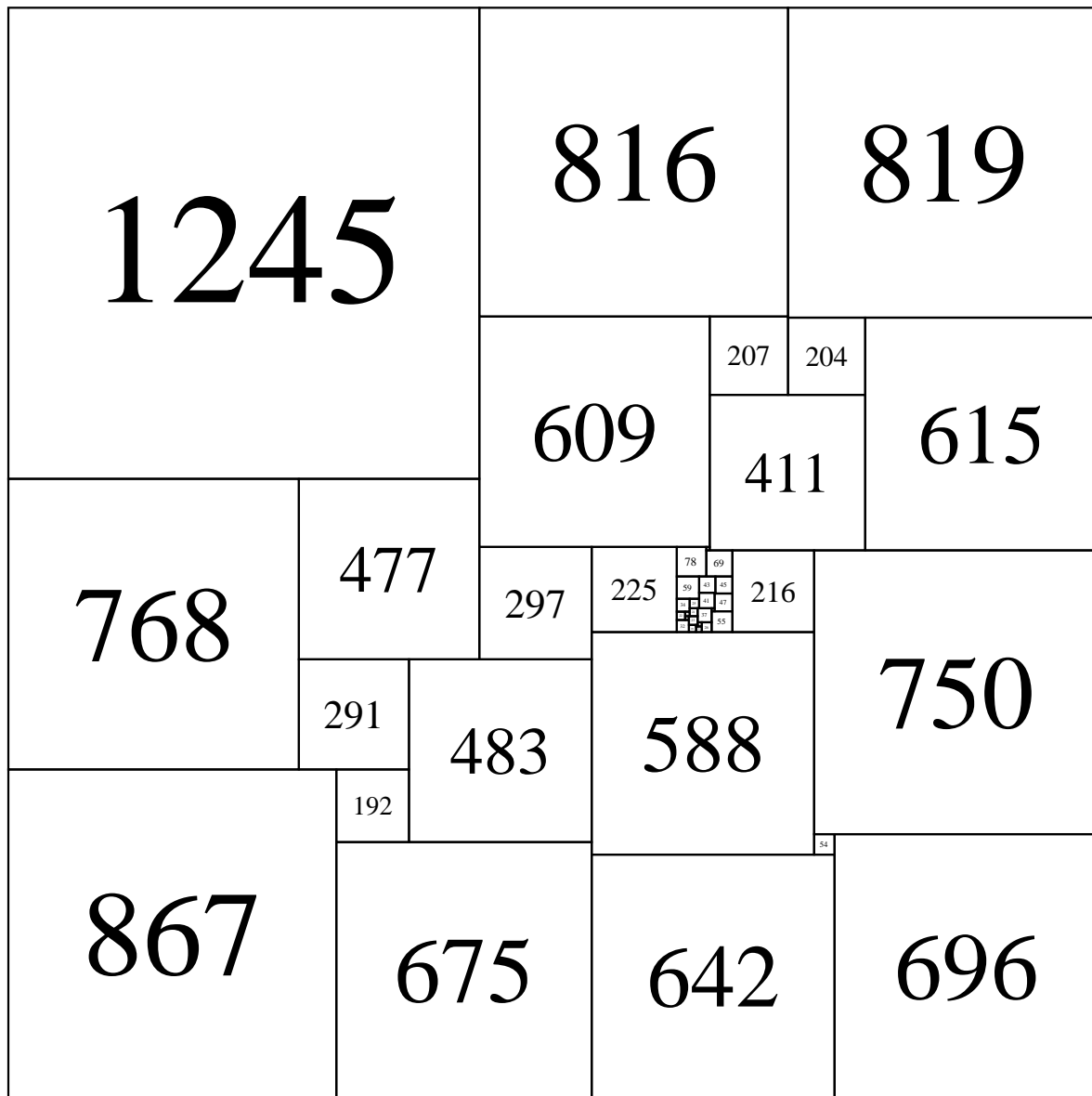
48 : 2880i (8) SEA 2012



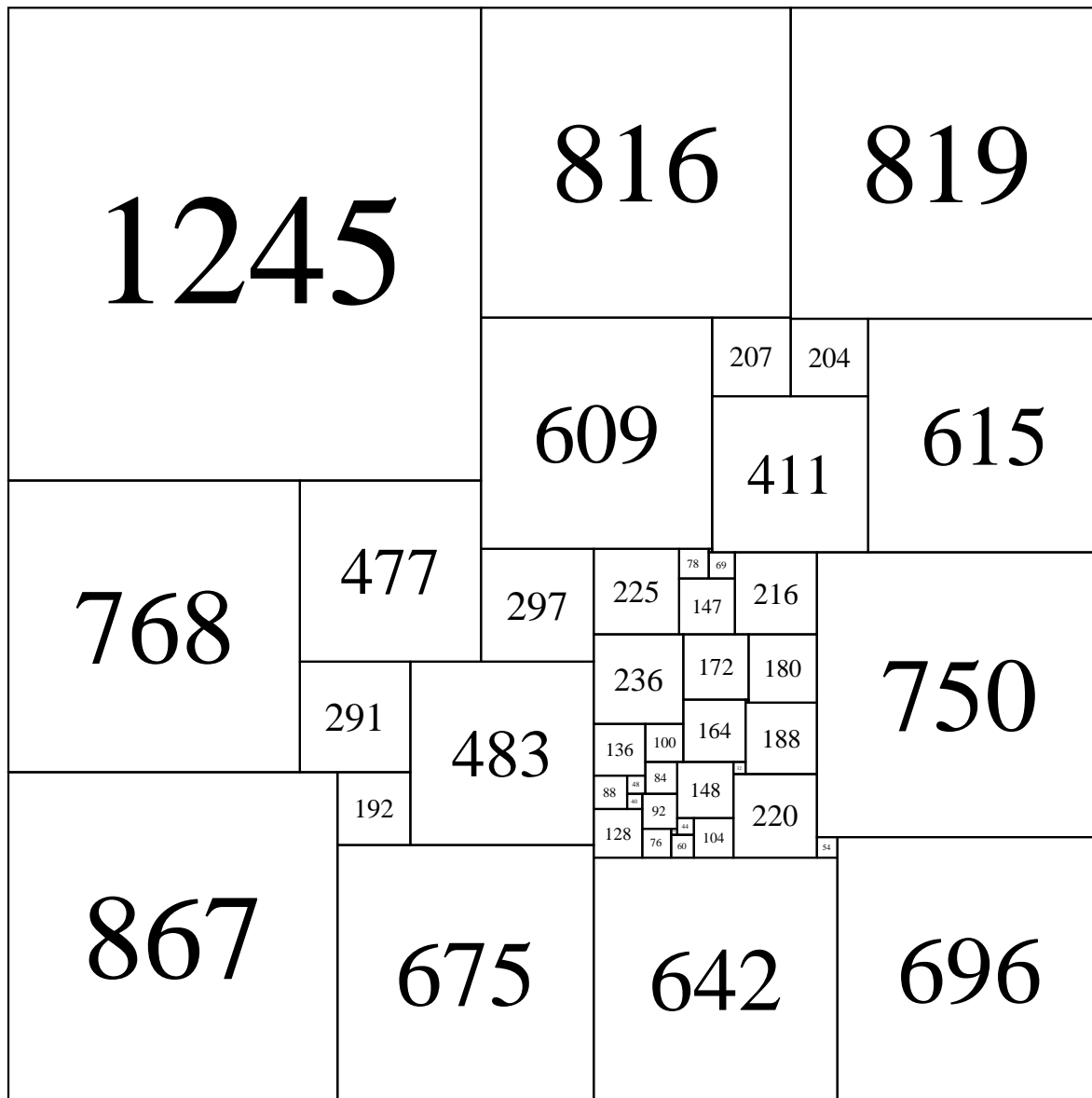
48 : 2880j (8) SEA 2012



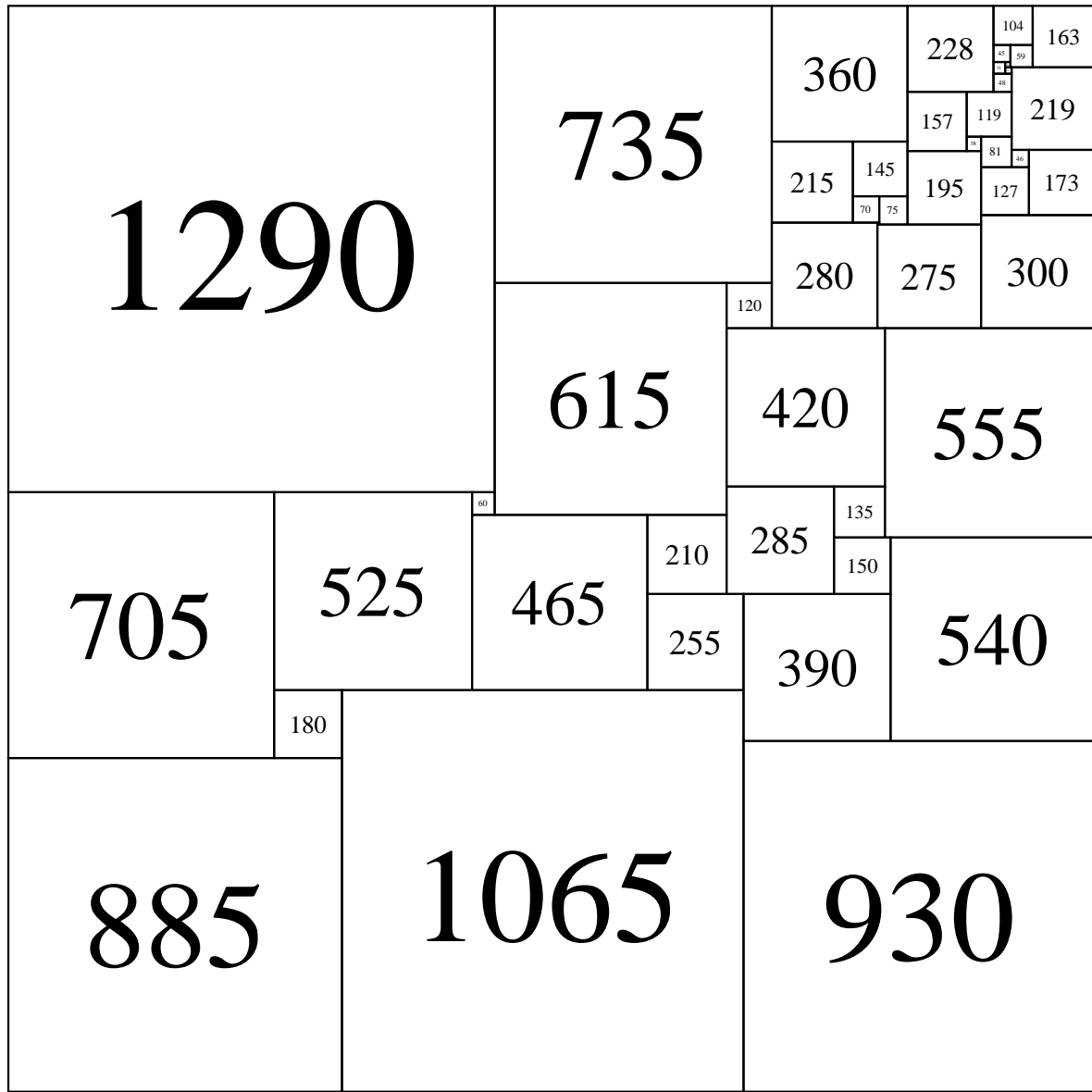
48 : 2880k (8) SEA 2012



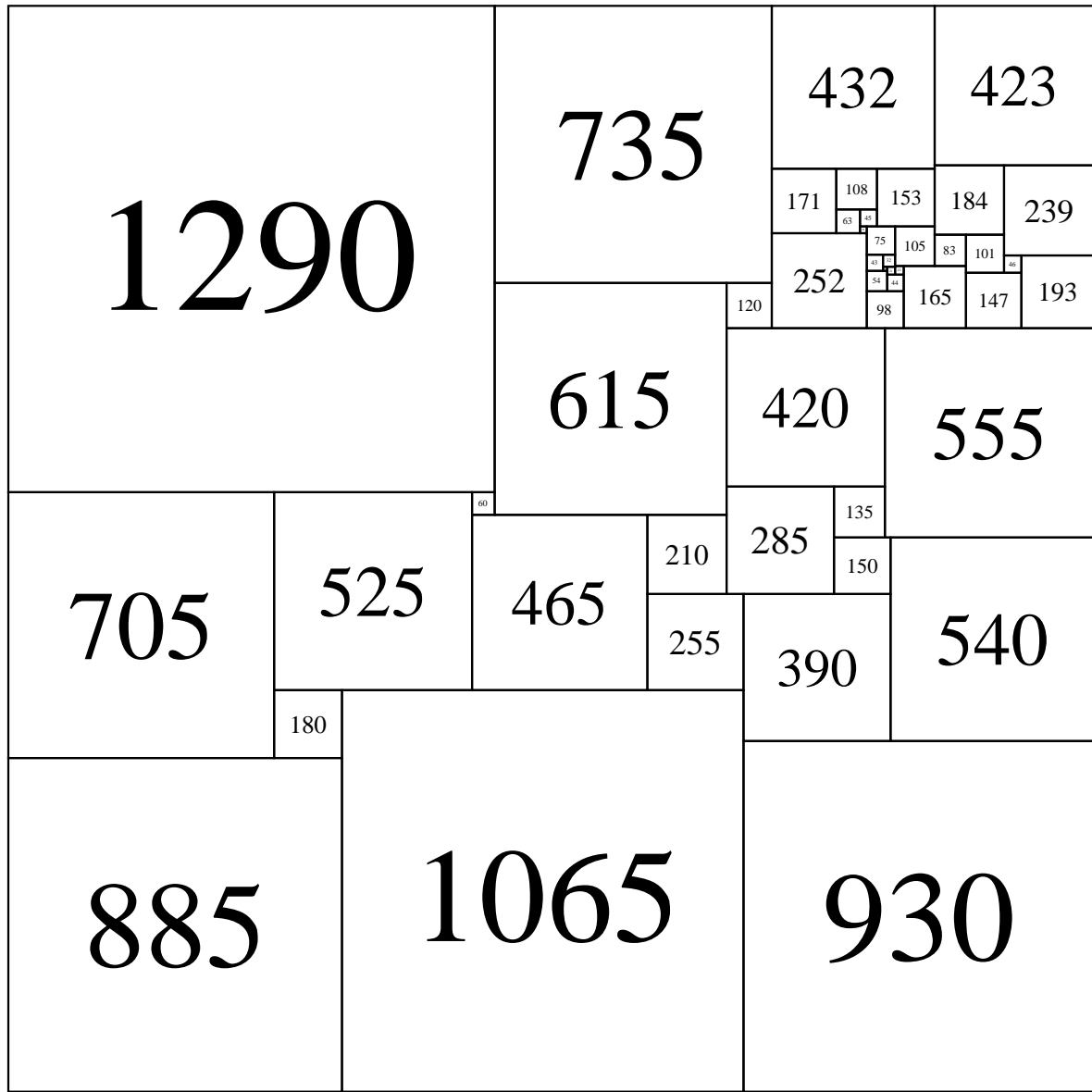
48 : 28801 (8) SEA 2012



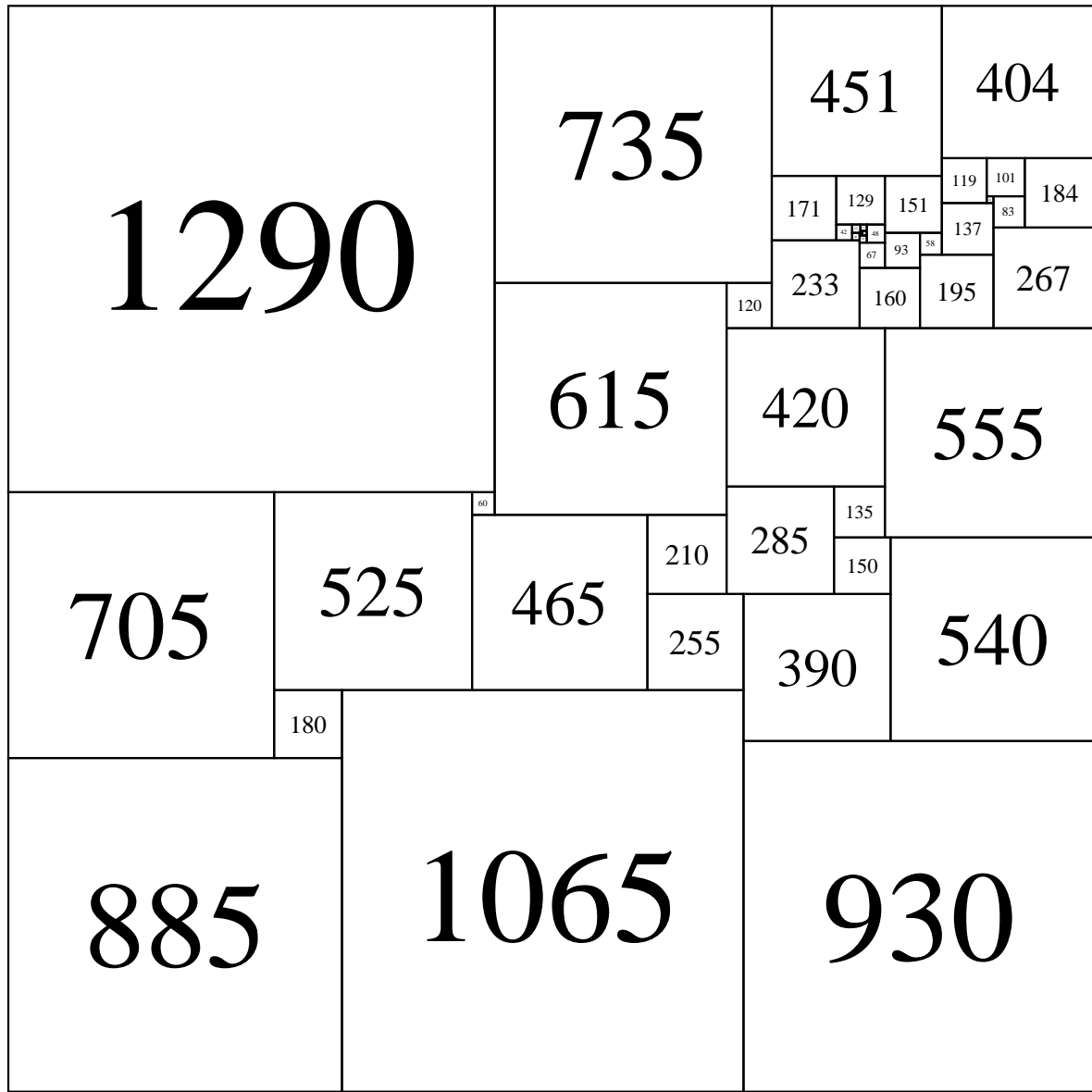
48 : 2880m (8) SEA 2012



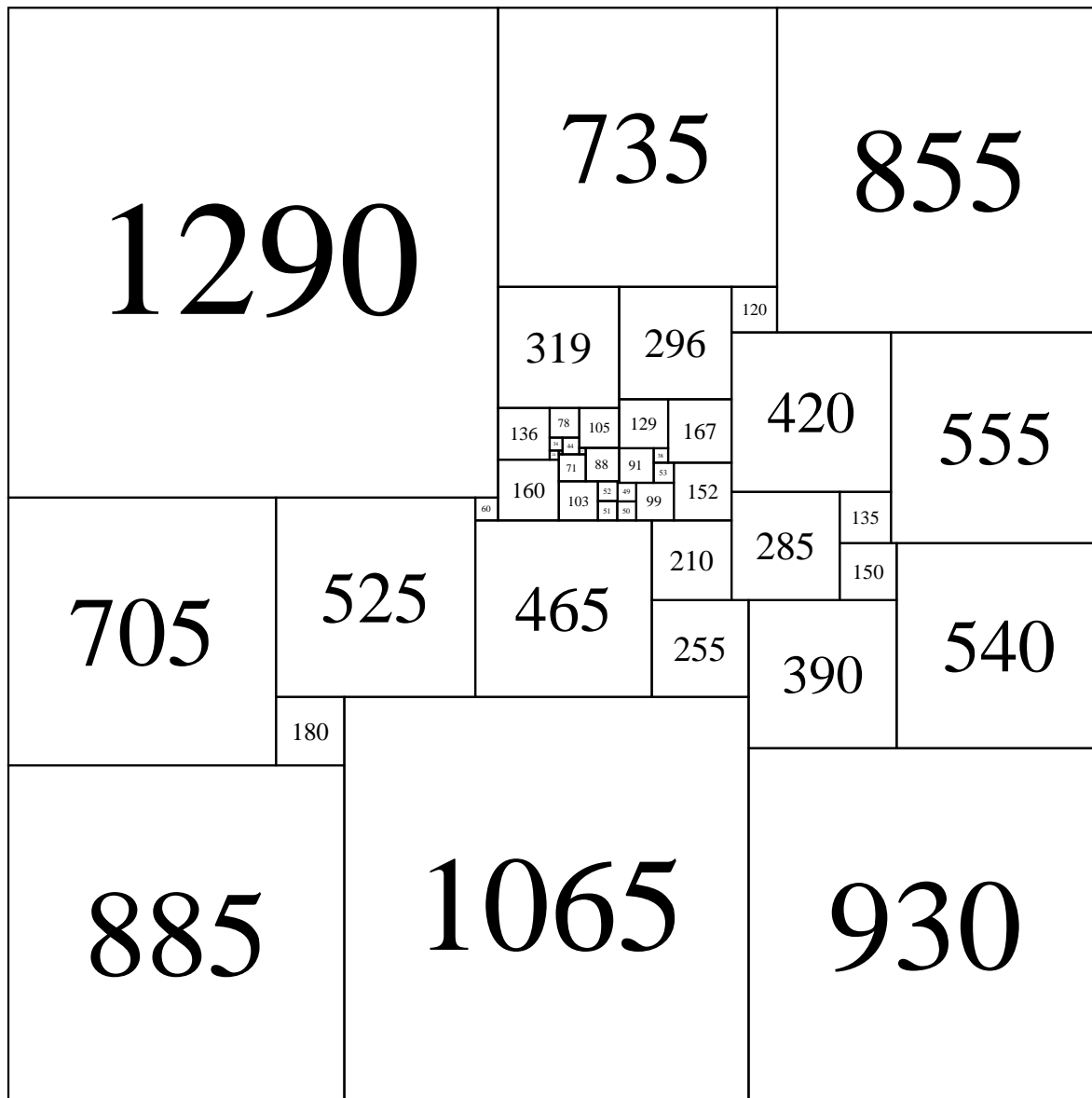
48 : 2880n (8) SEA 2012



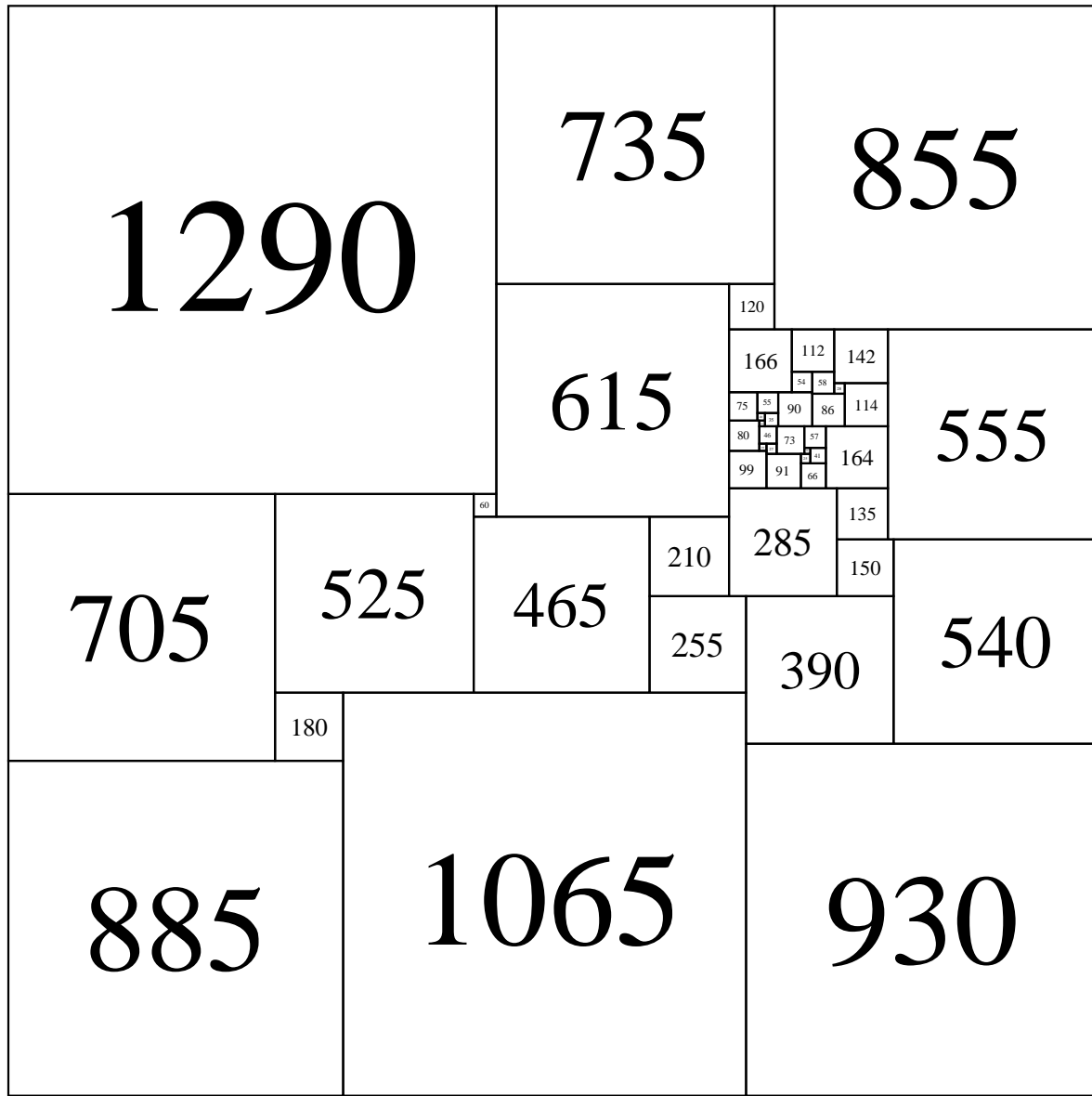
48 : 2880o (8) SEA 2012



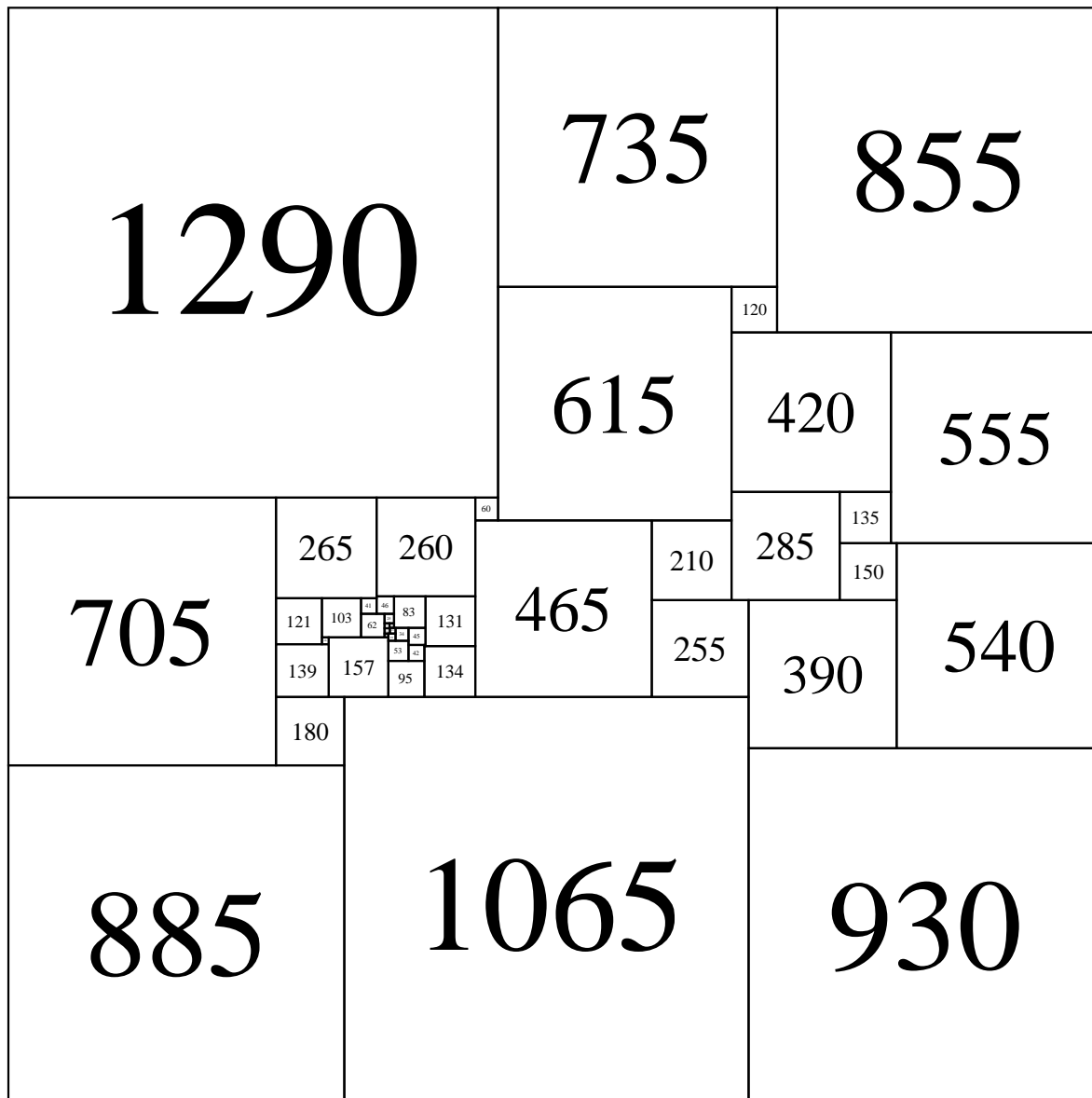
48 : 2880p (8) SEA 2012



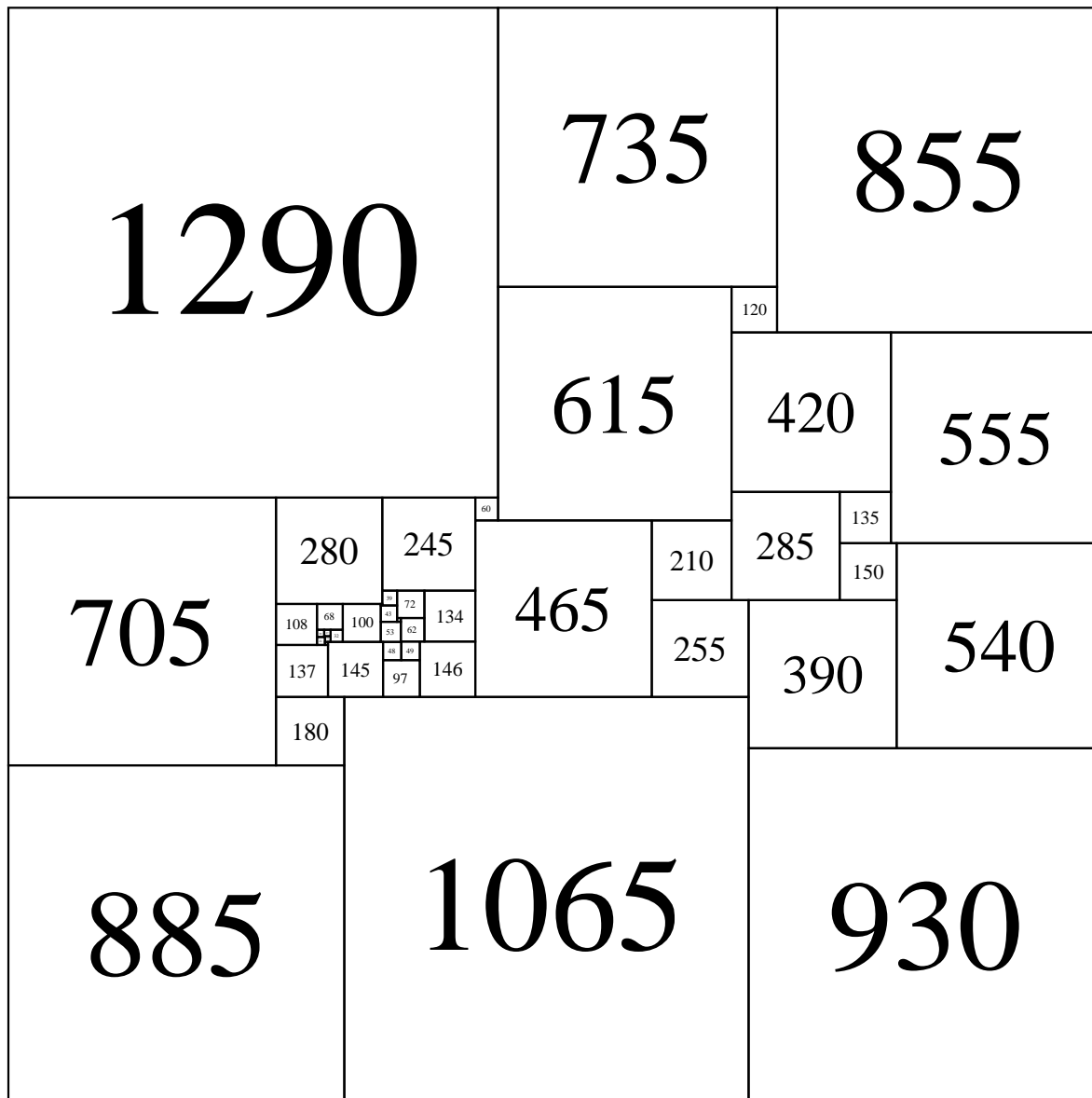
48 : 2880q (8) SEA 2012



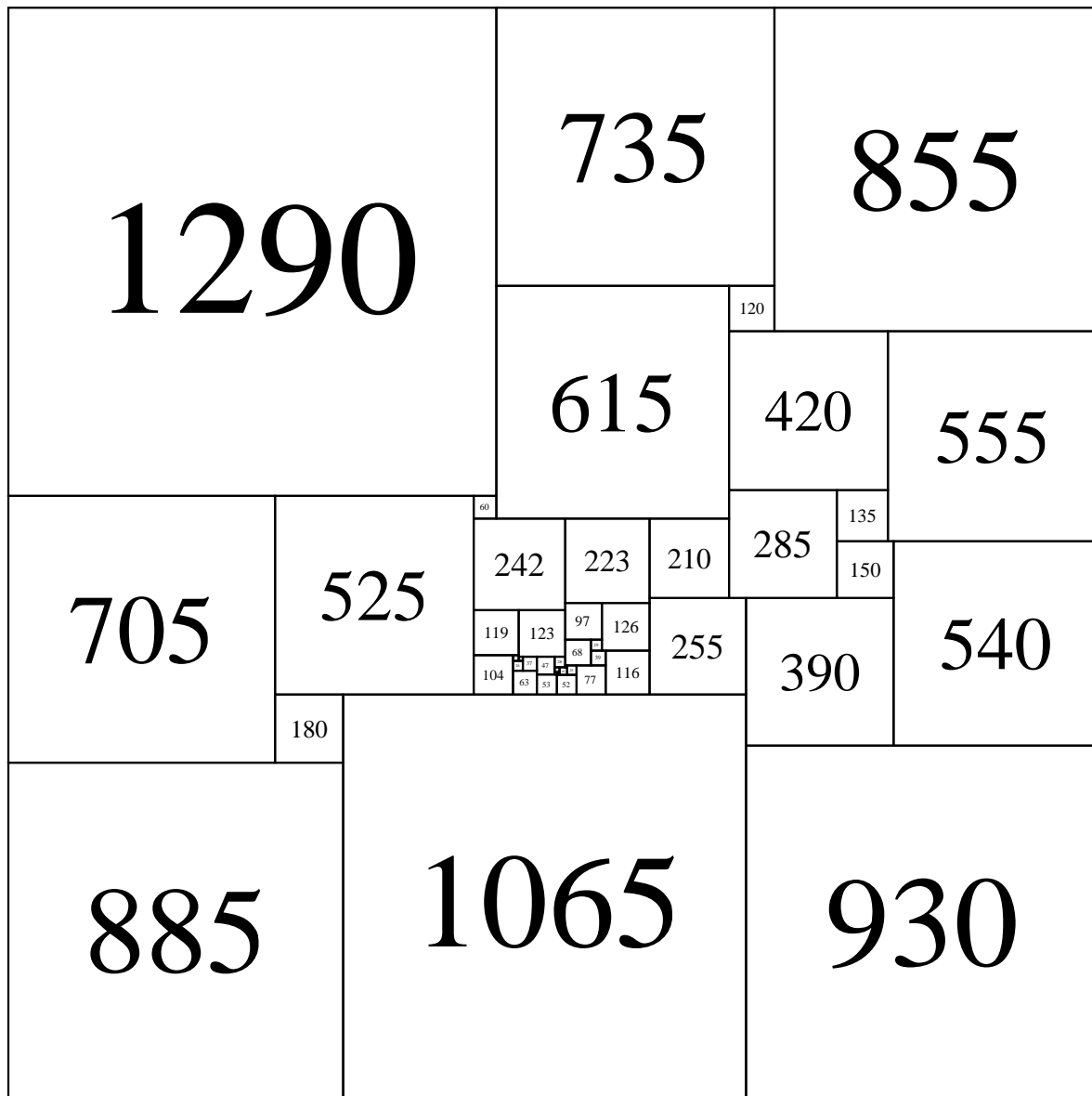
48 : 2880r (8) SEA 2012



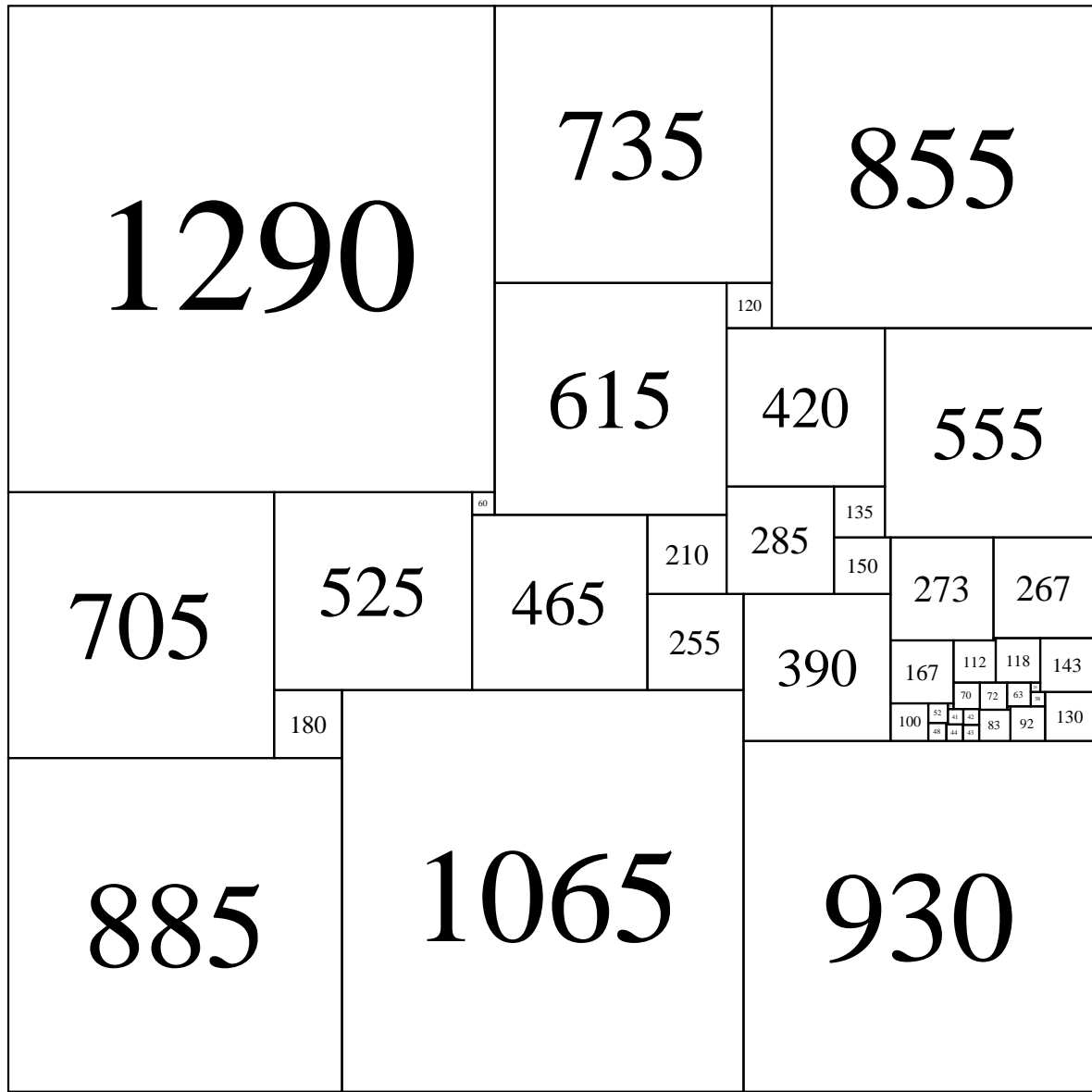
48 : 2880s (8) SEA 2012



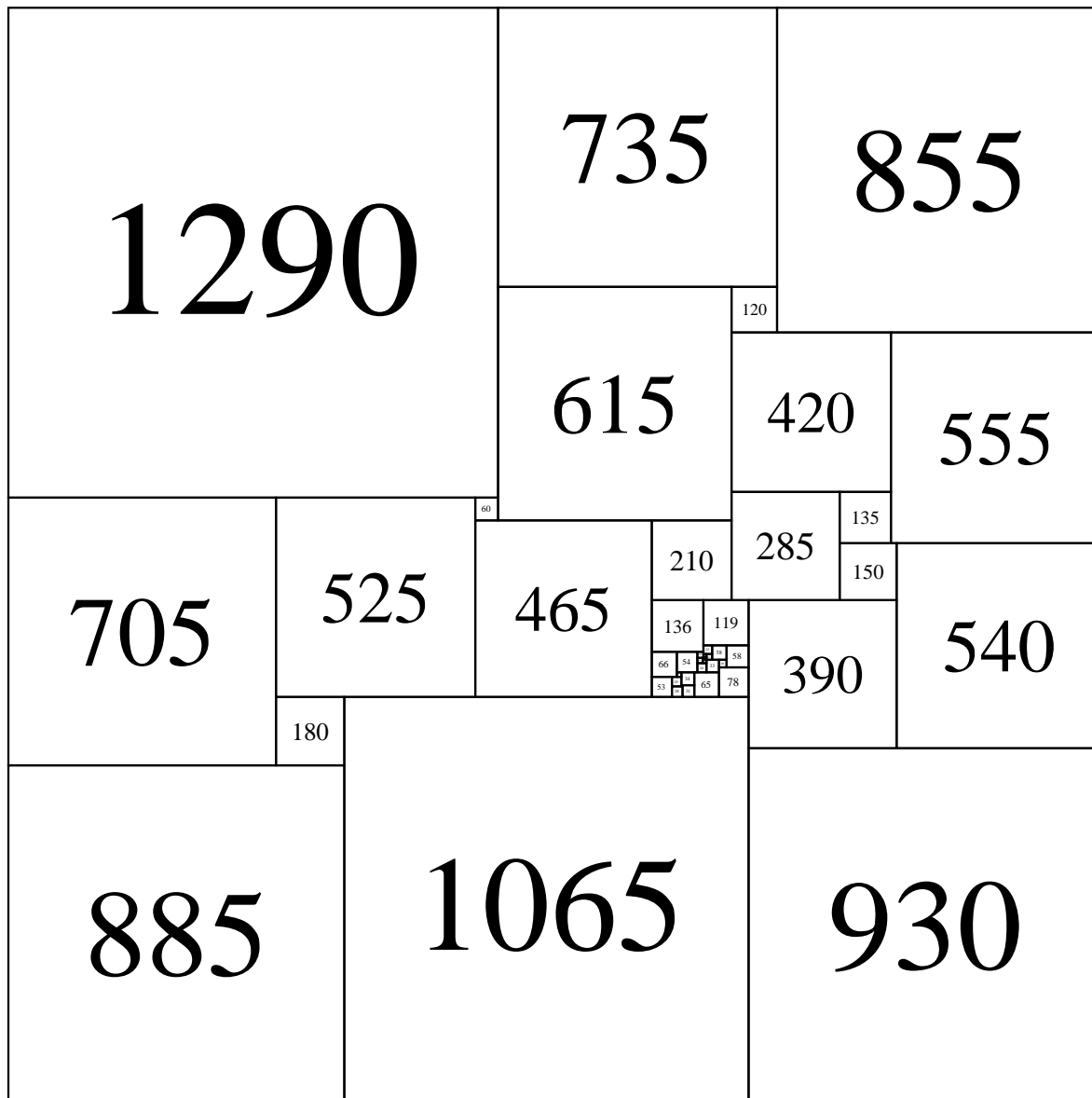
48 : 2880t (8) SEA 2012



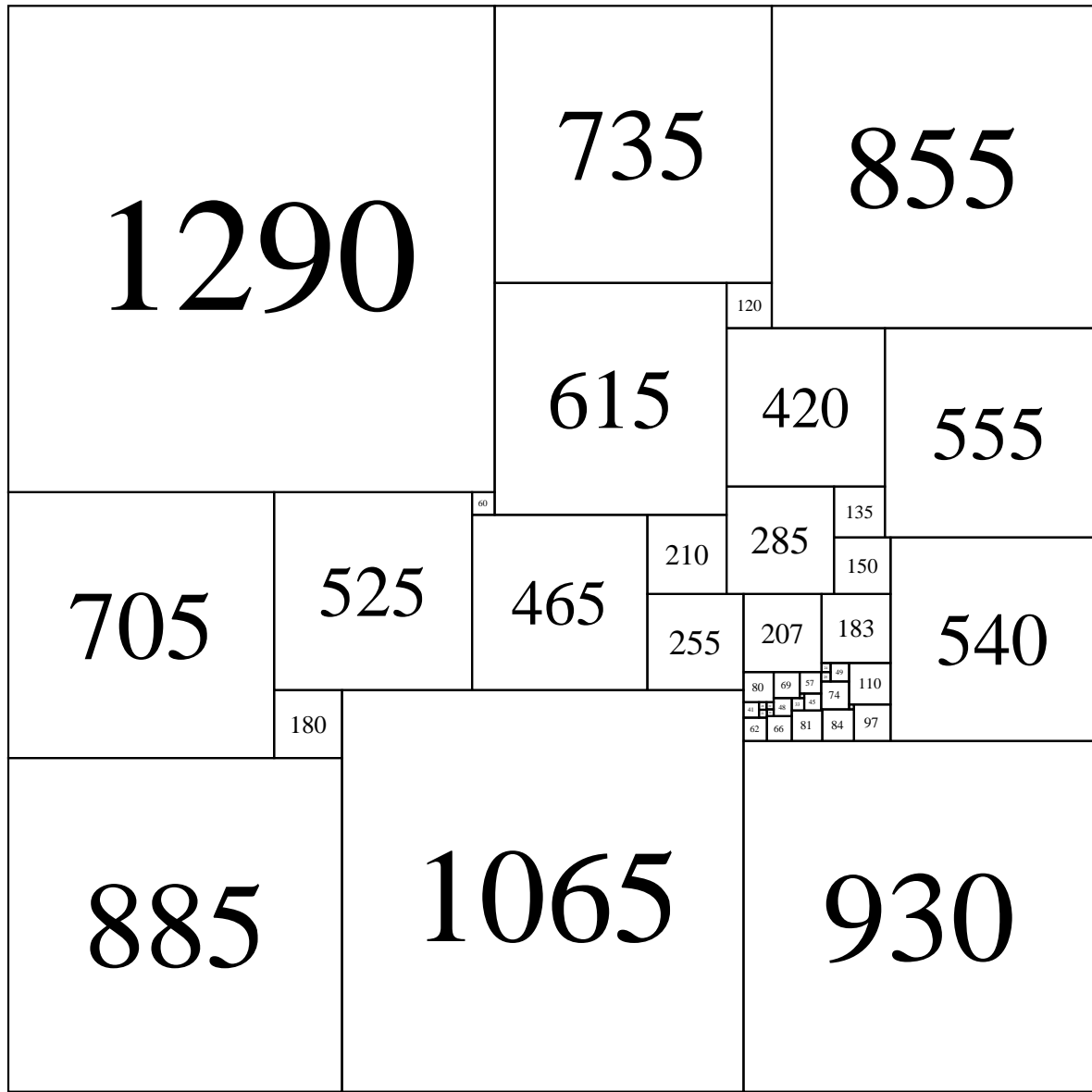
48 : 2880u (8) SEA 2012



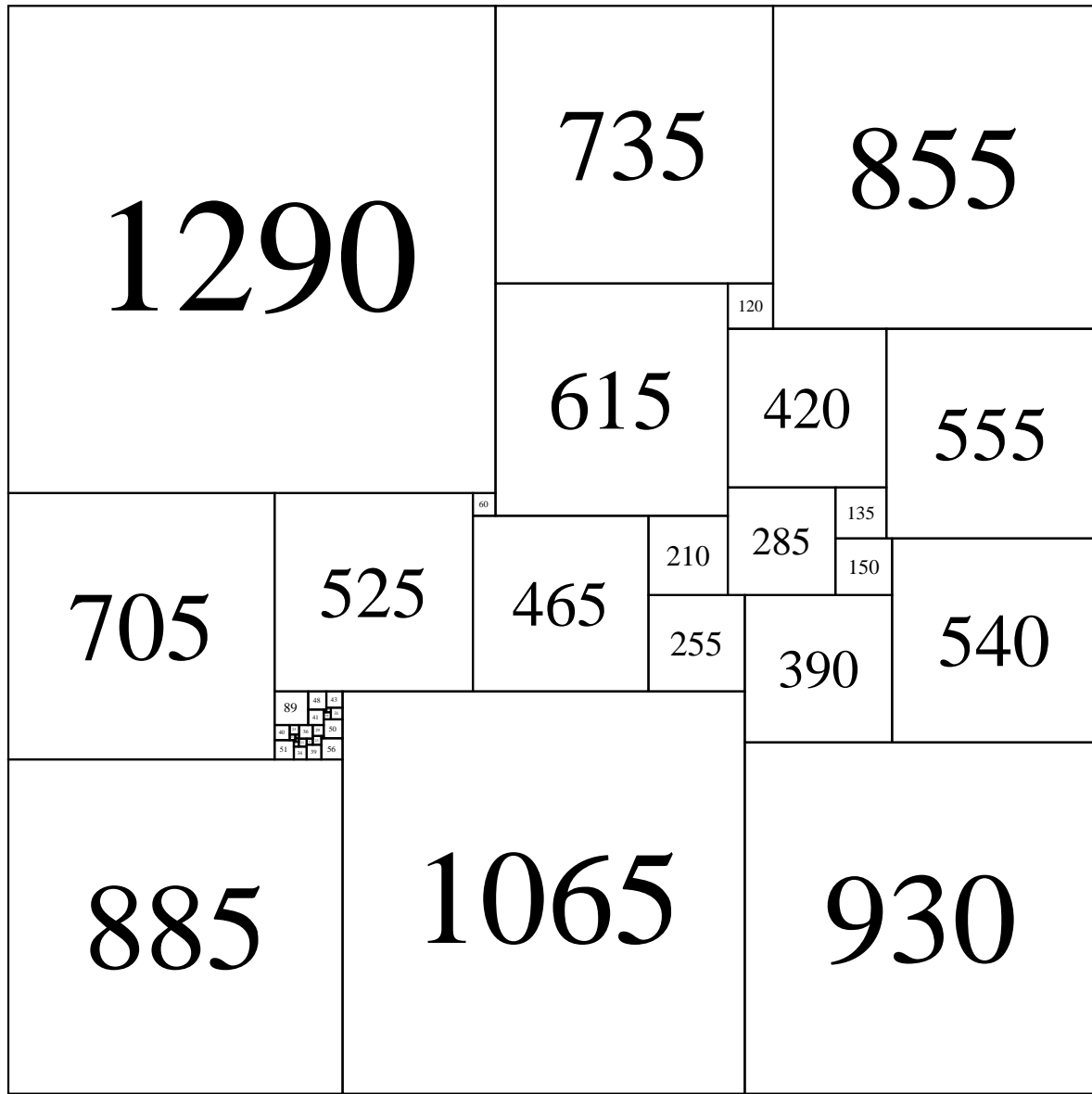
48 : 2880v (8) SEA 2012



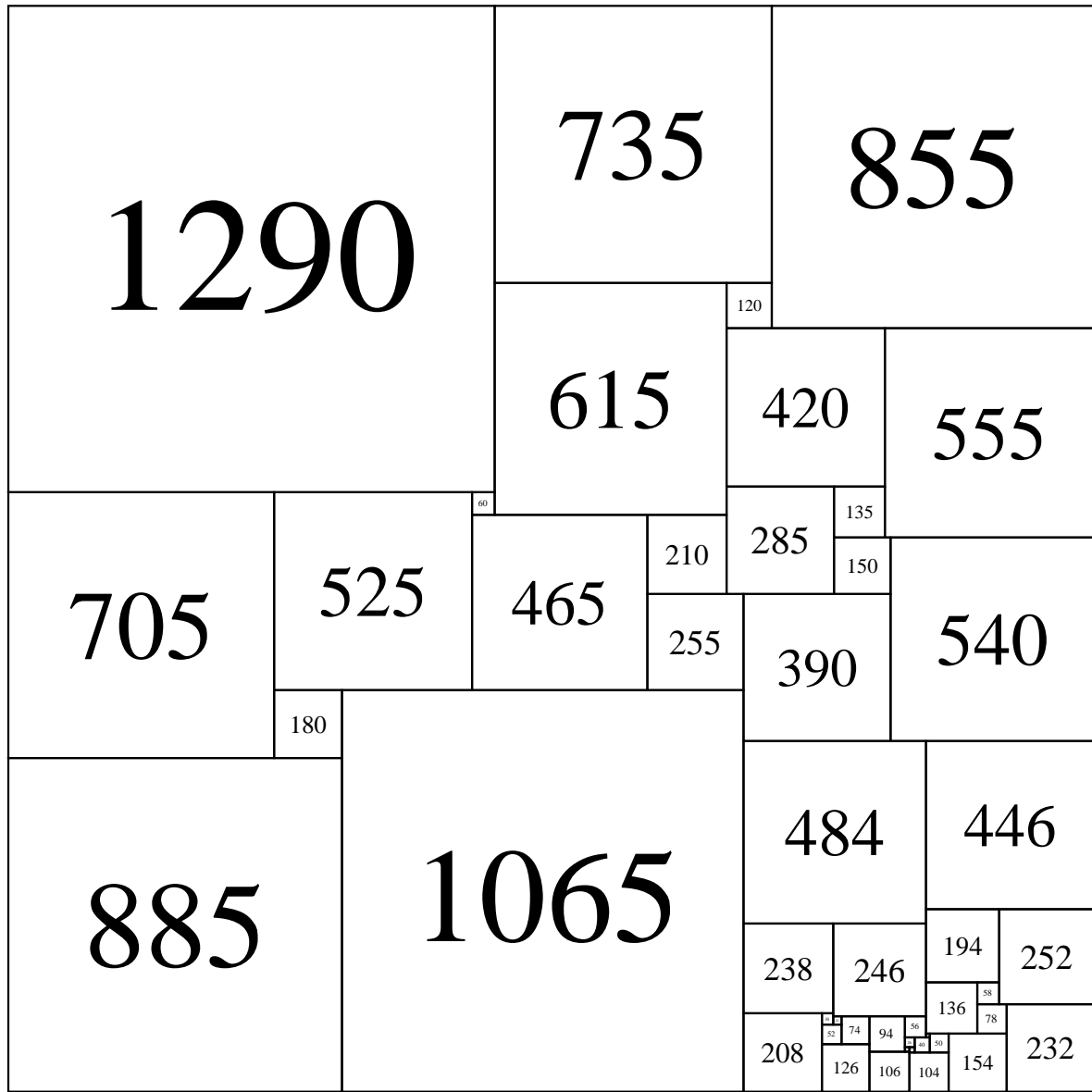
48 : 2880w (8) SEA 2012



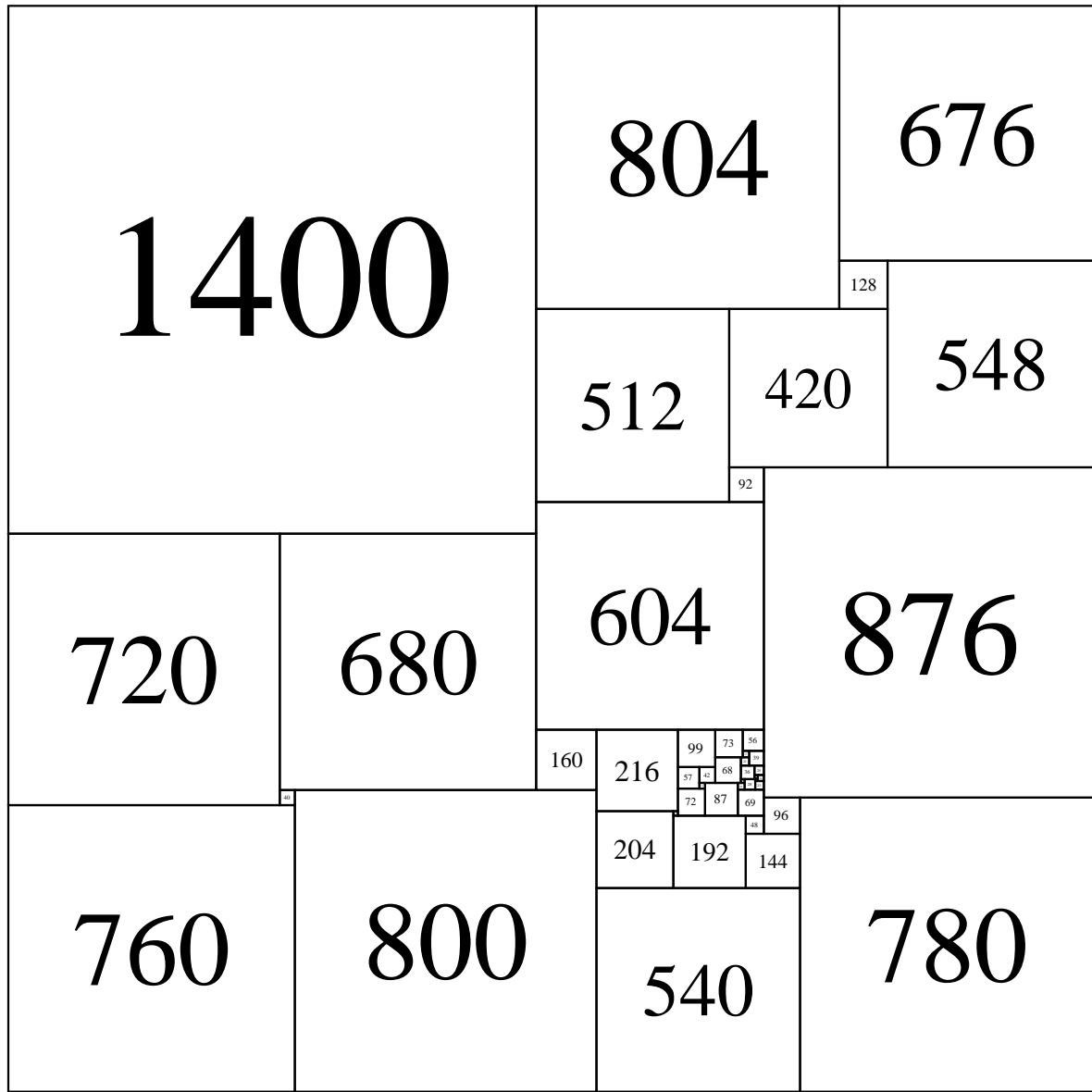
48 : 2880x (8) SEA 2012



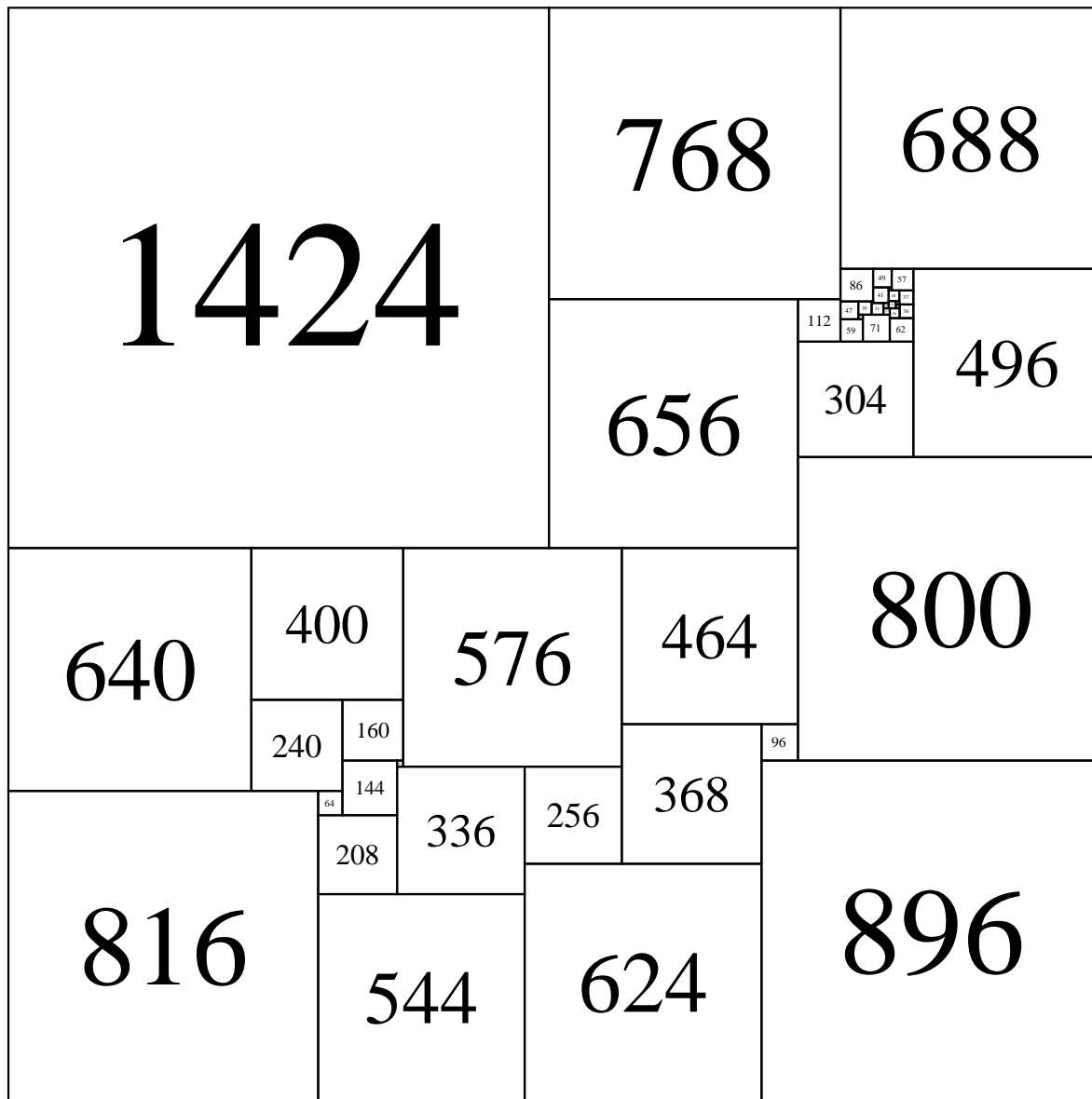
48 : 2880y (8) SEA 2012



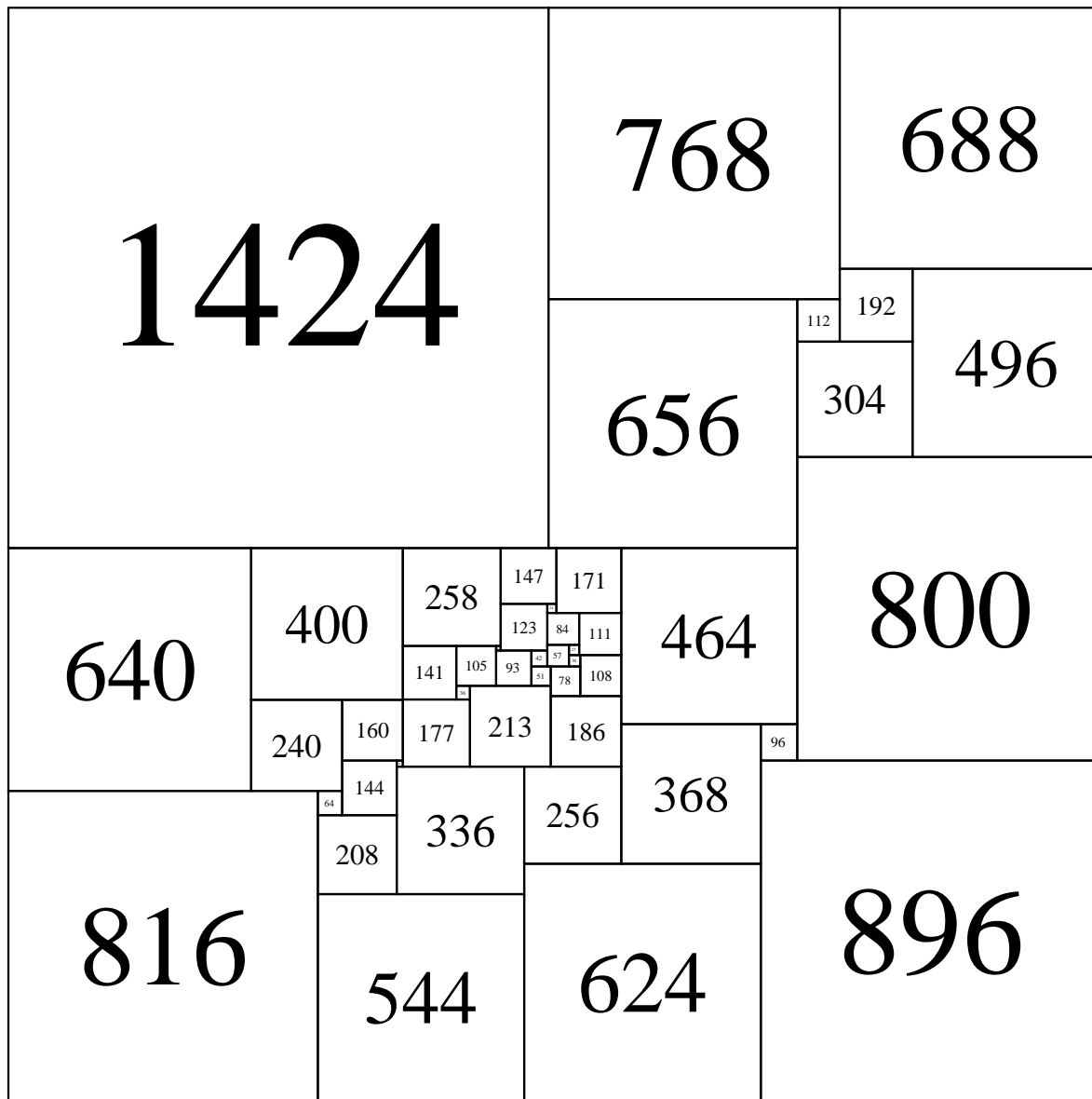
48 : 2880z (8) SEA 2012



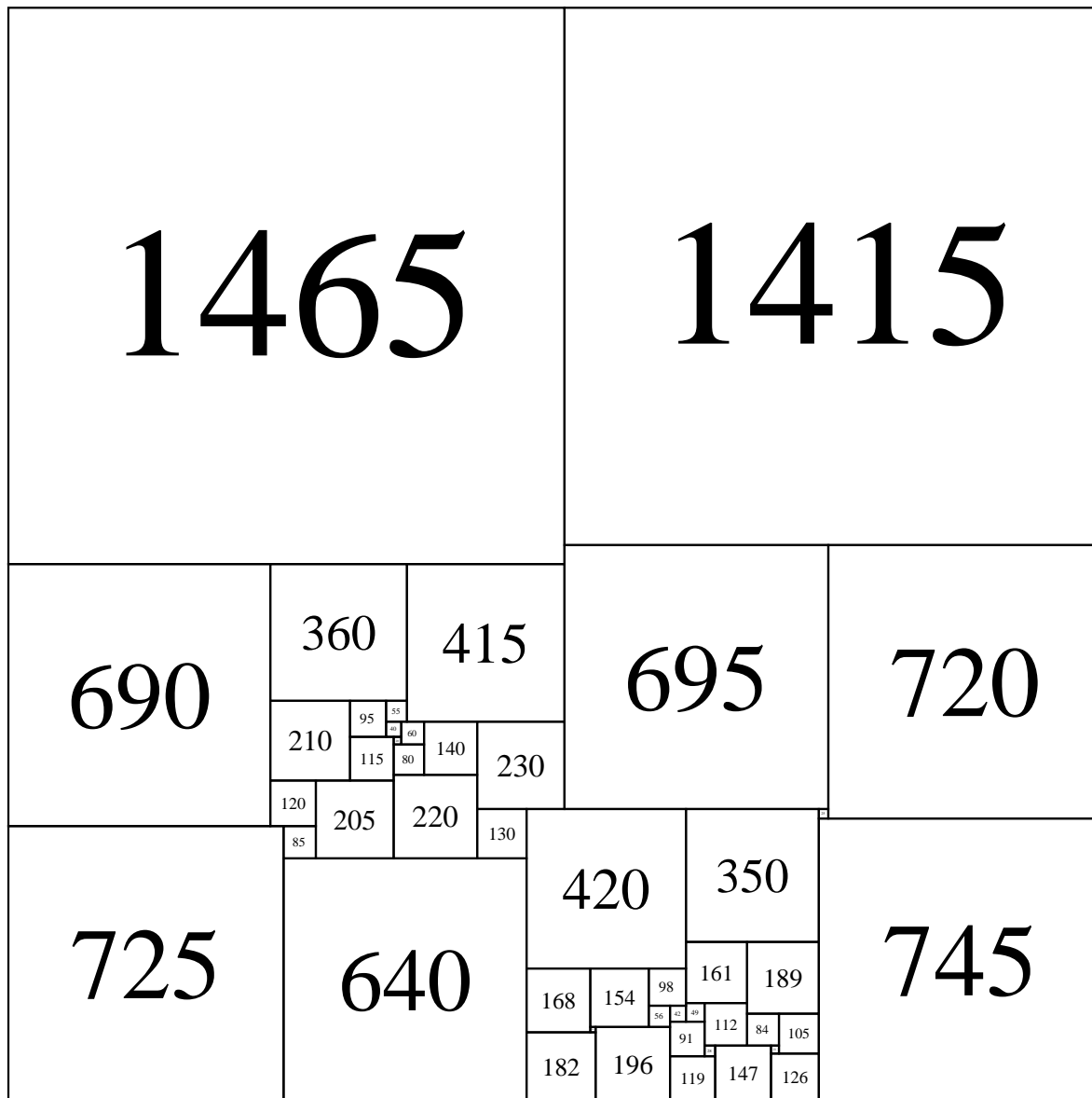
48 : 2880aa (8) SEA 2012



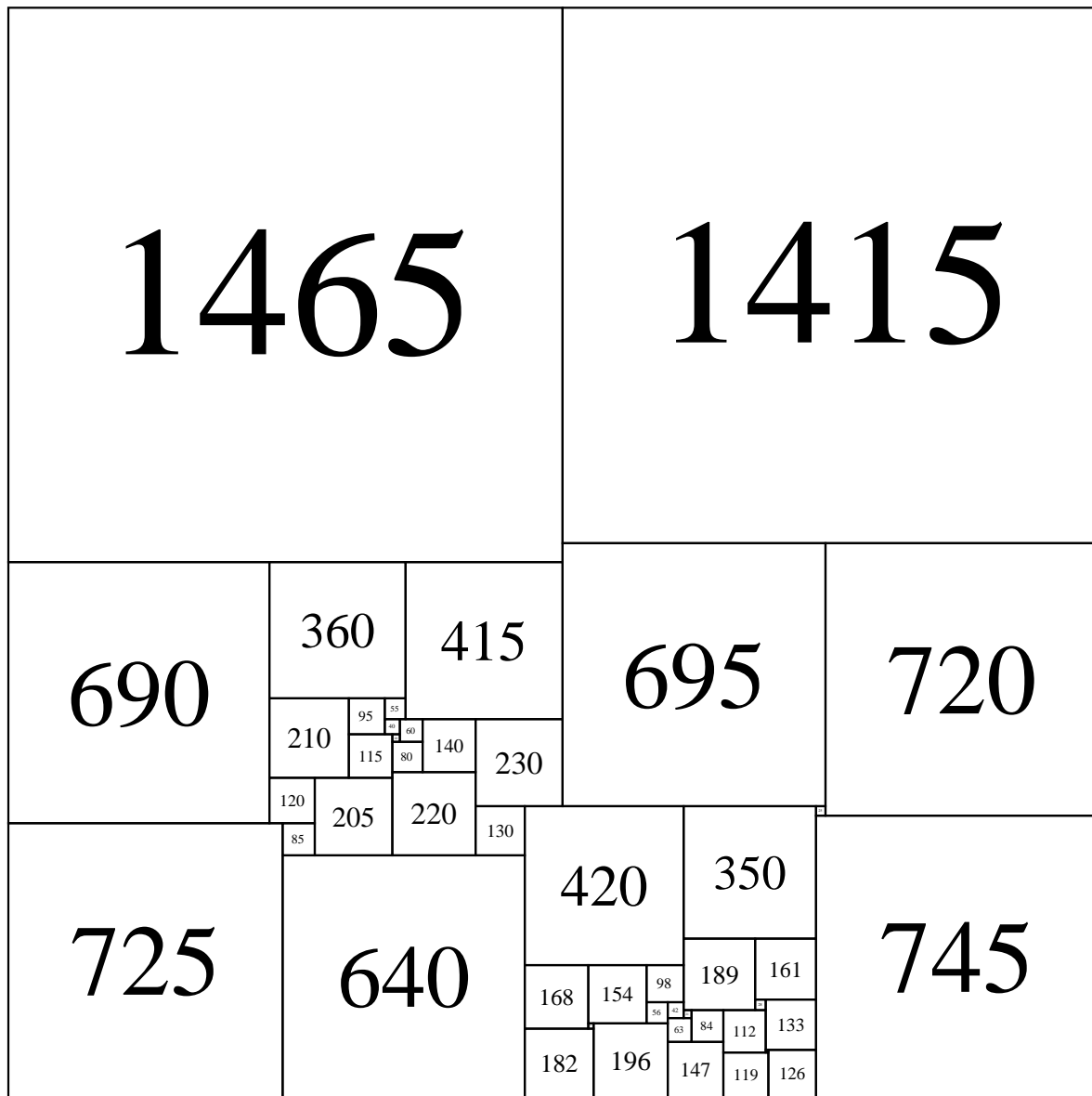
48 : 2880ab (8) SEA 2012



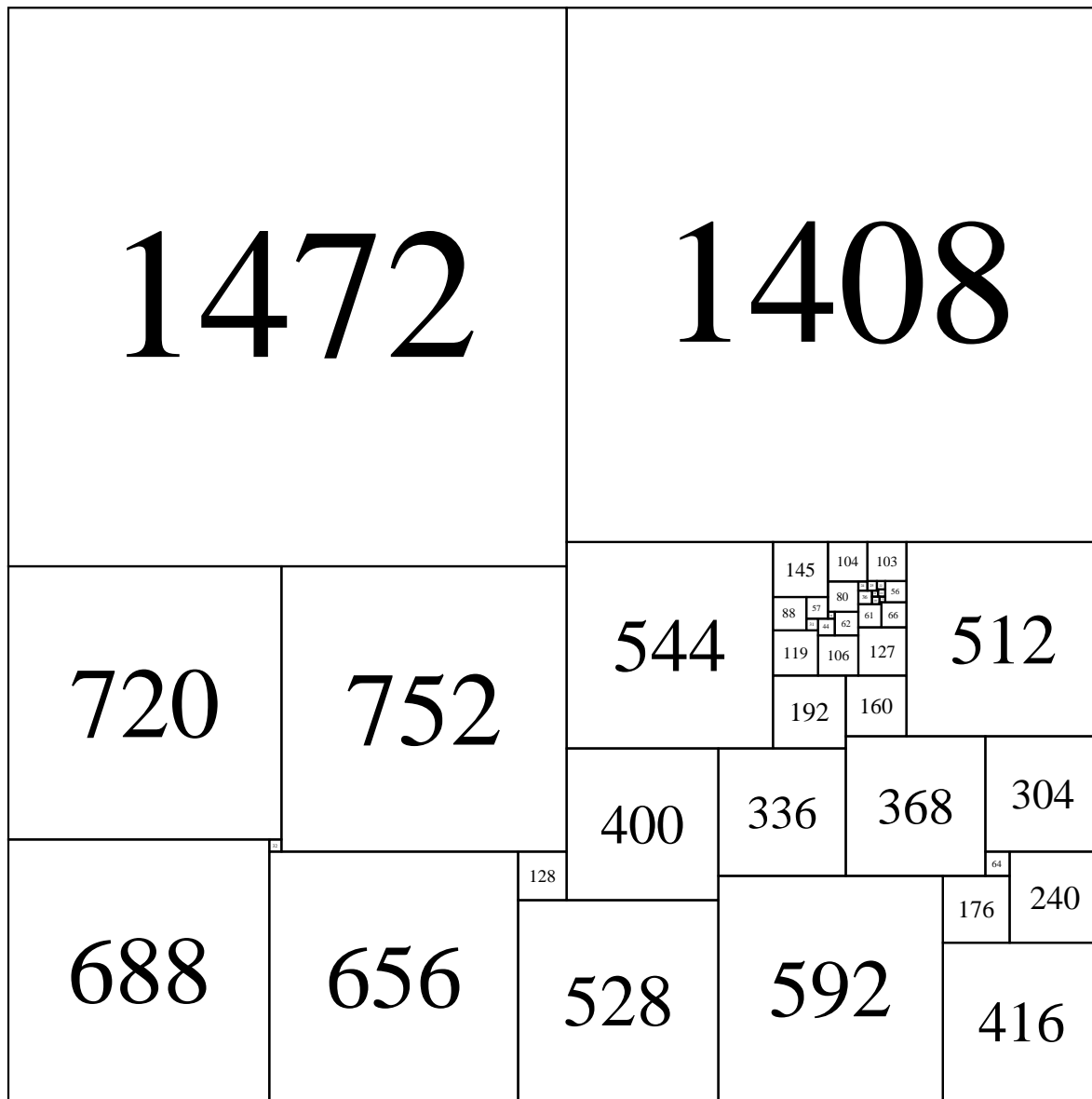
48 : 2880ac (8) SEA 2012



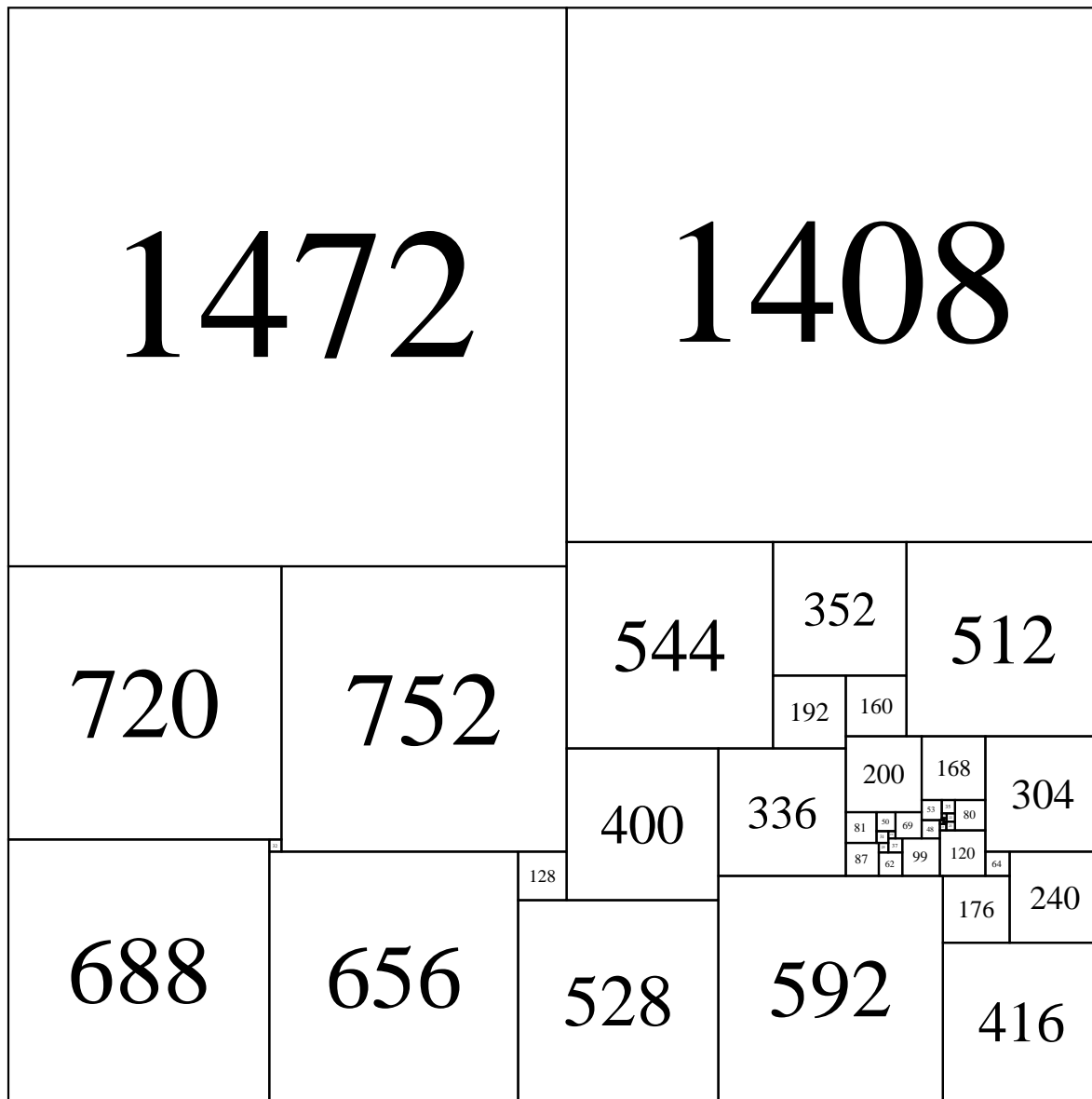
48 : 2880ad (8) SEA 2012



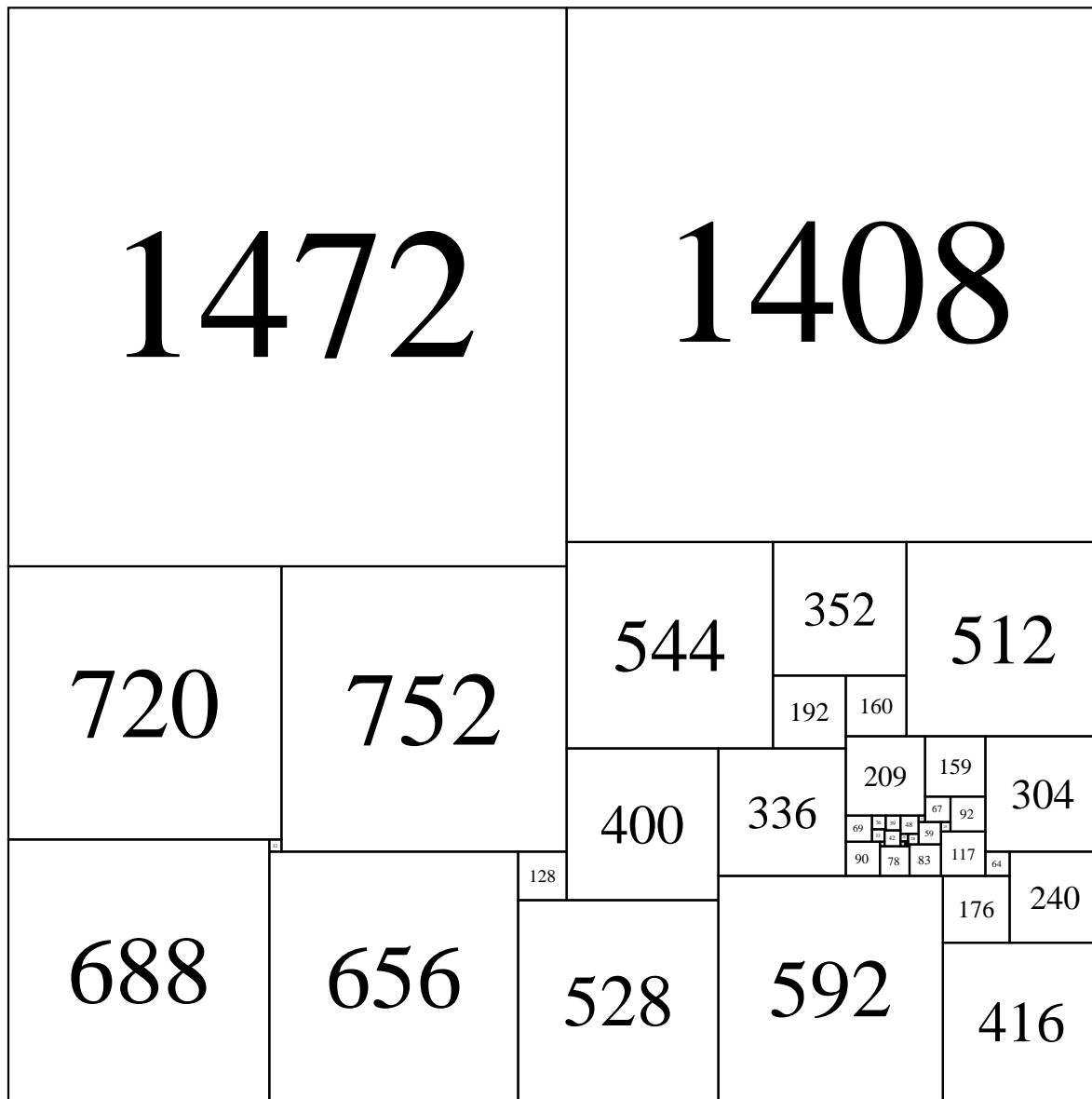
48 : 2880ae (8) SEA 2012



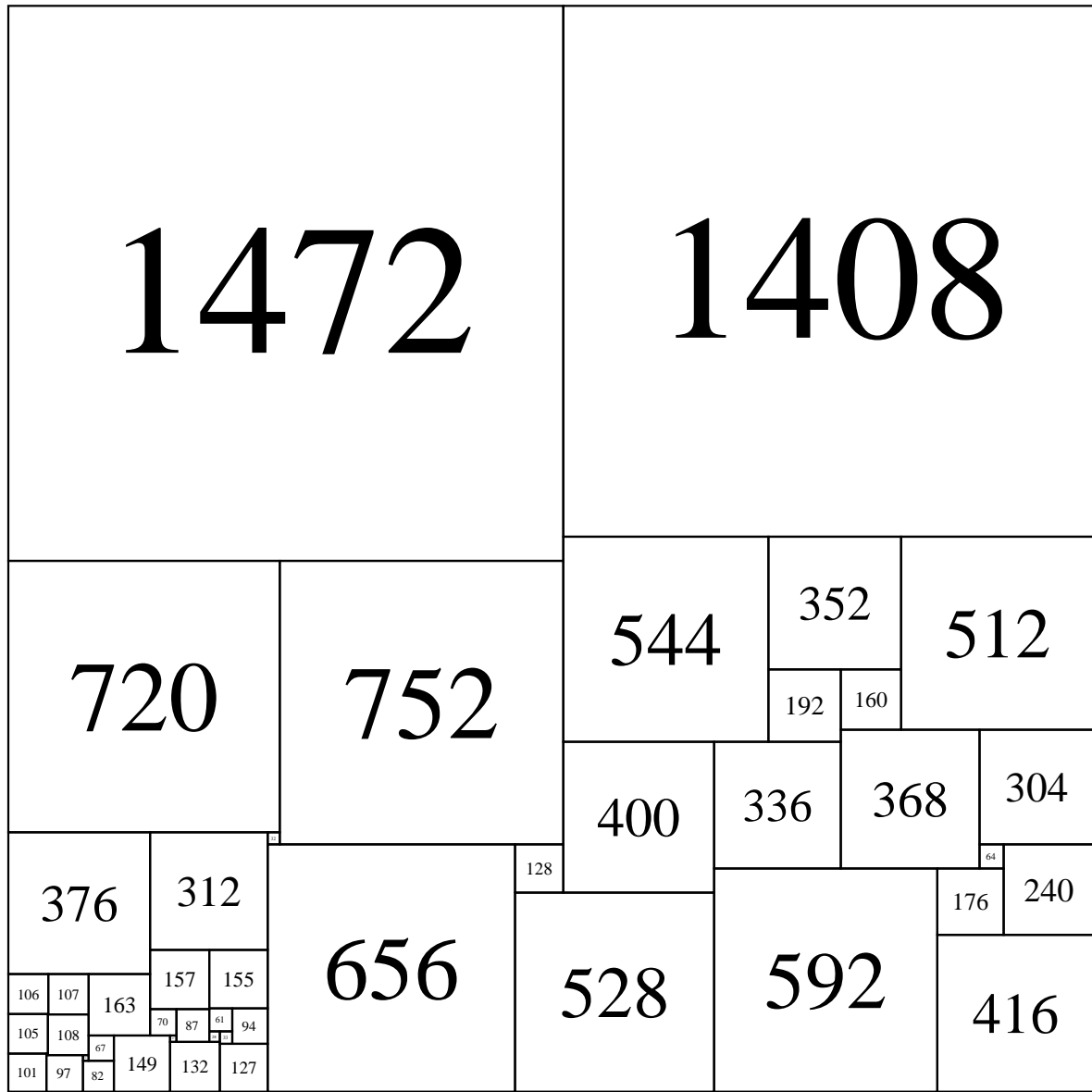
48 : 2880af (8) SEA 2012



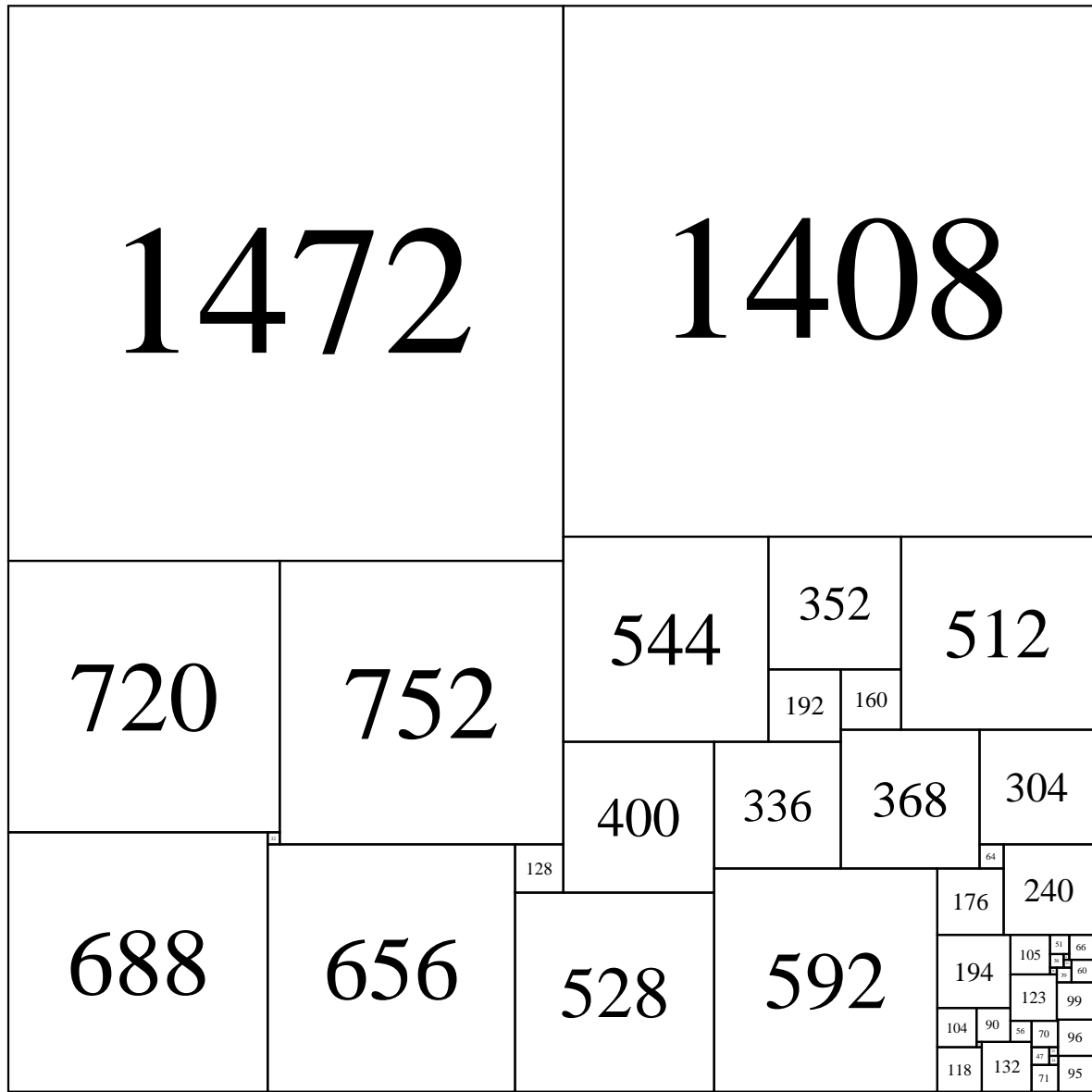
48 : 2880ag (8) SEA 2012



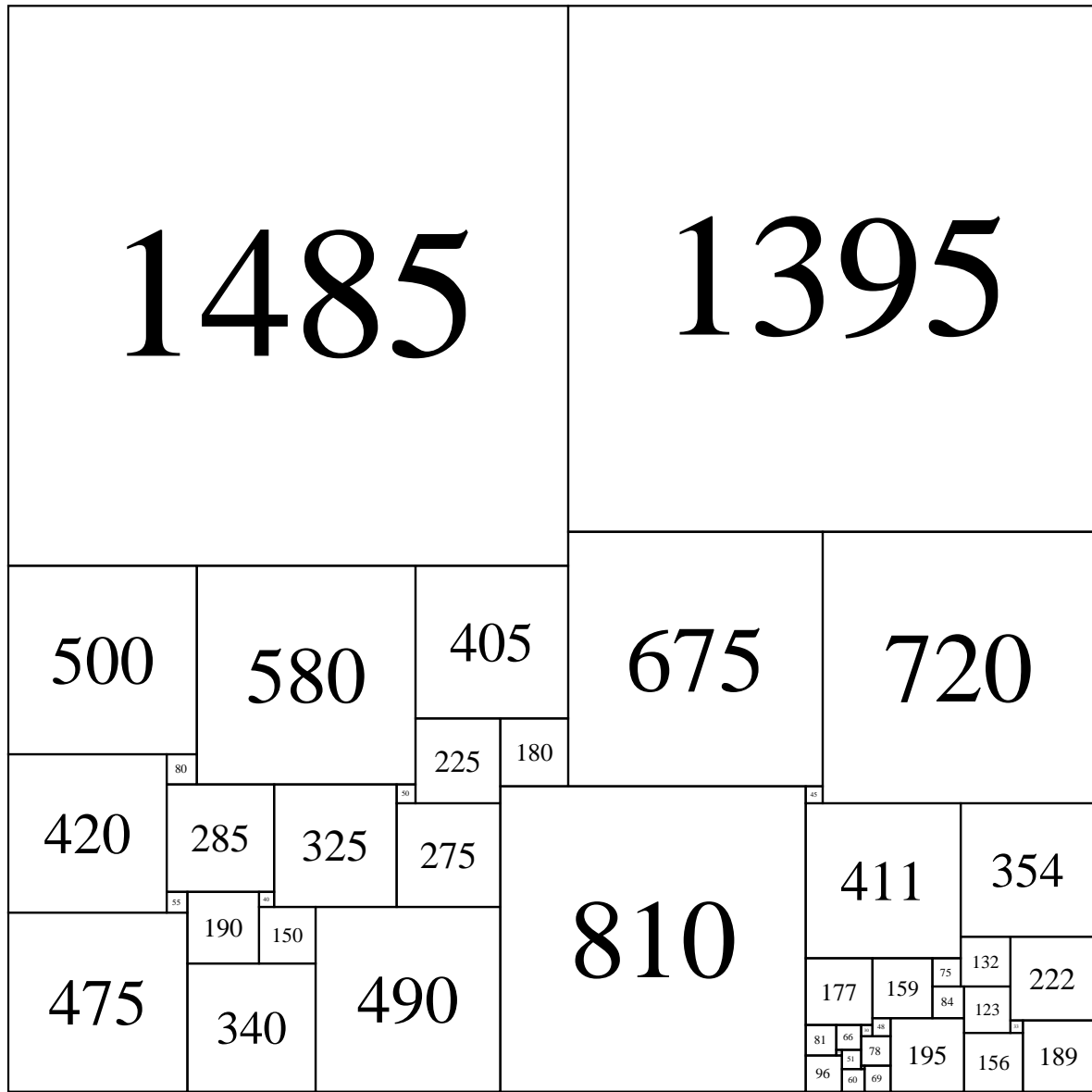
48 : 2880ah (8) SEA 2012



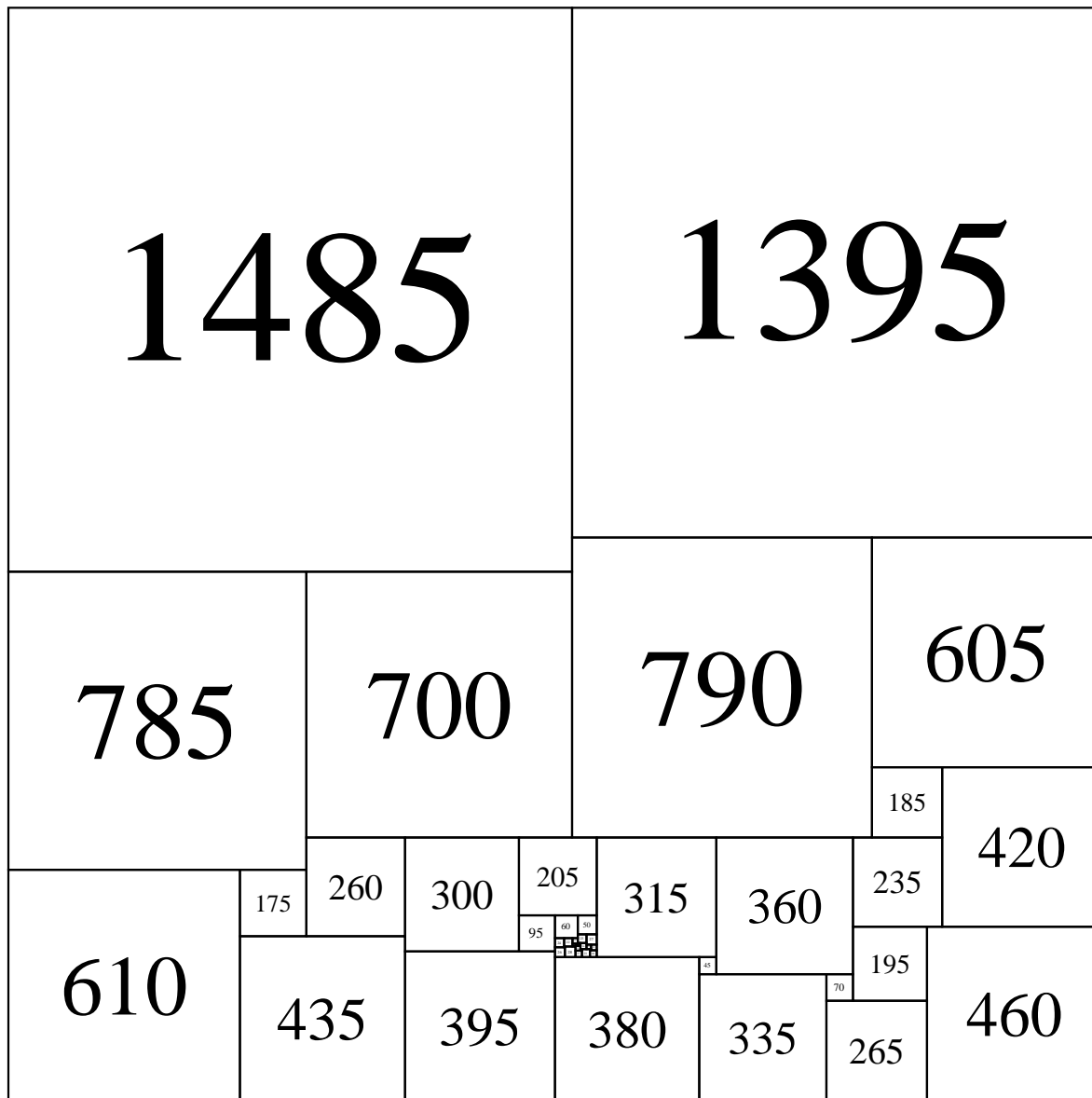
48 : 2880ai (8) SEA 2012



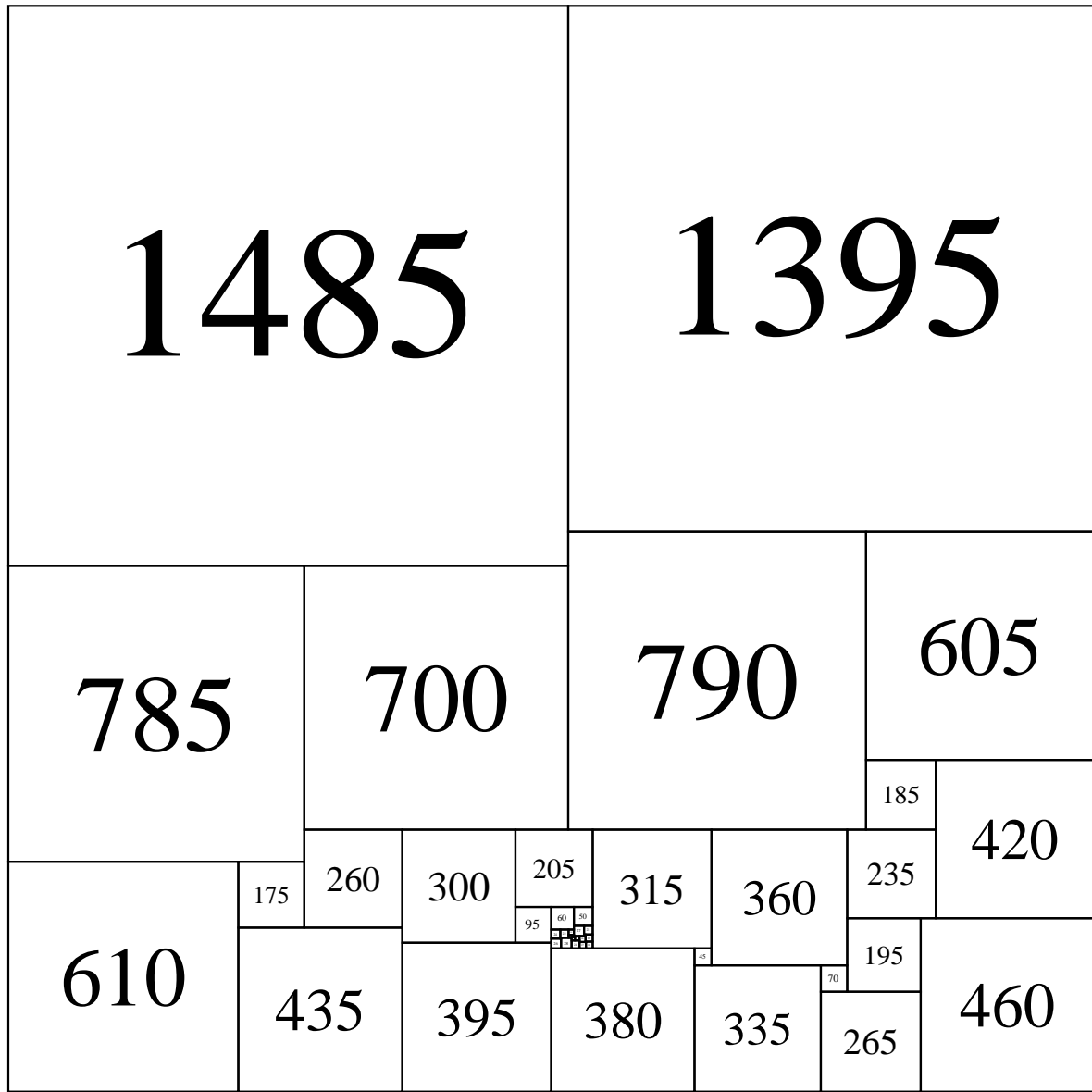
48 : 2880aj (8) SEA 2012



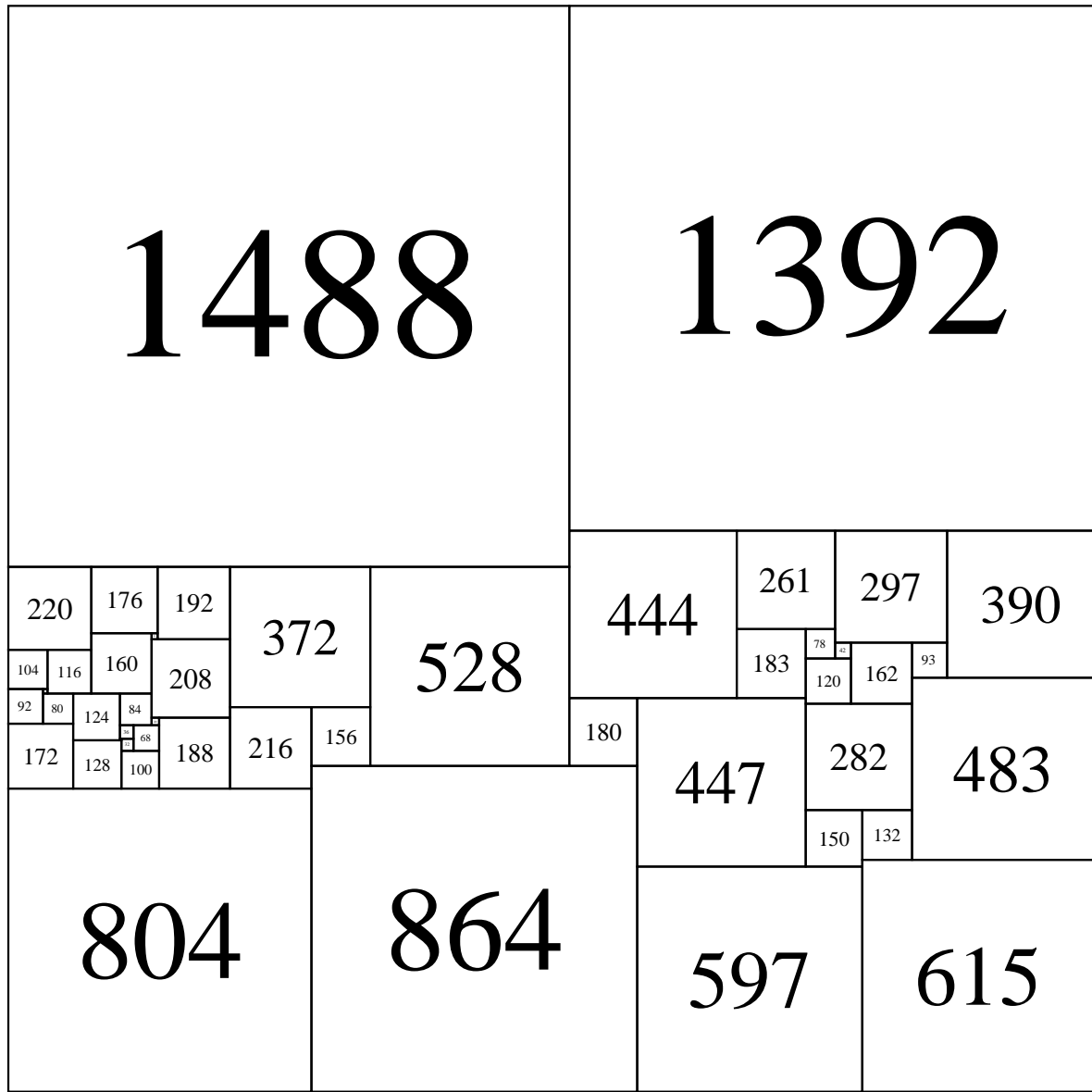
48 : 2880ak (8) SEA 2012



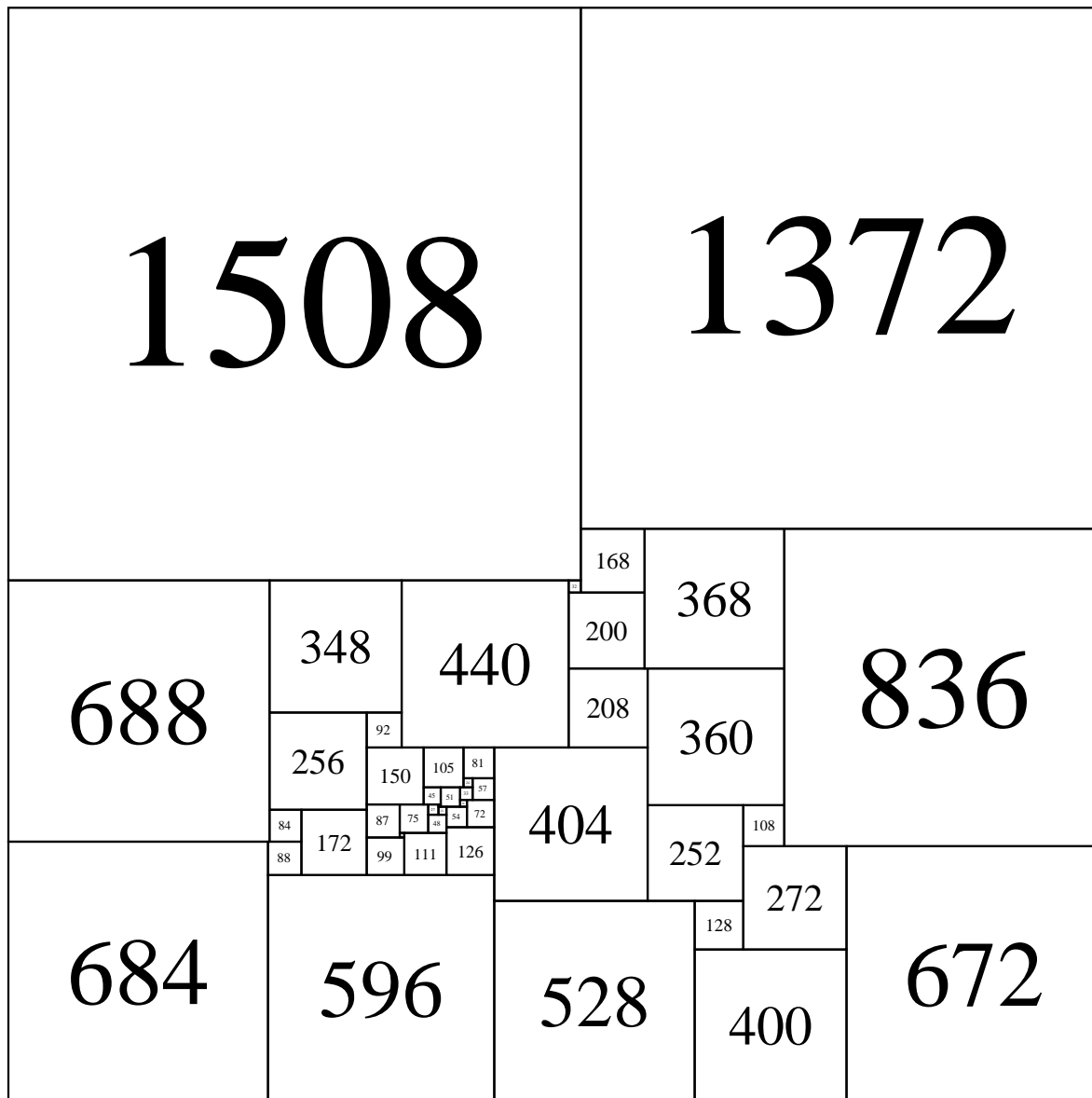
48 : 2880al (8) SEA 2012



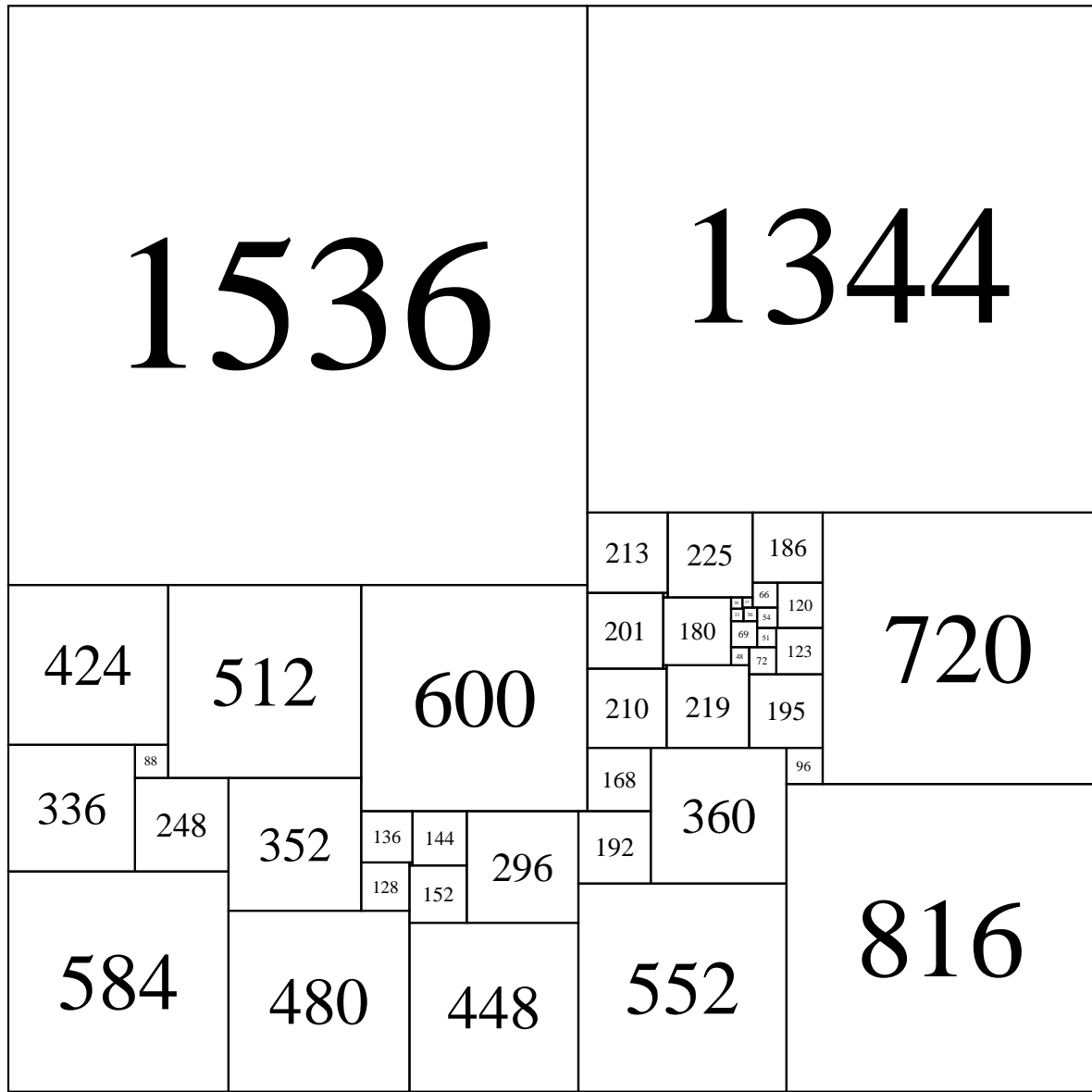
48 : 2880am (8) SEA 2012



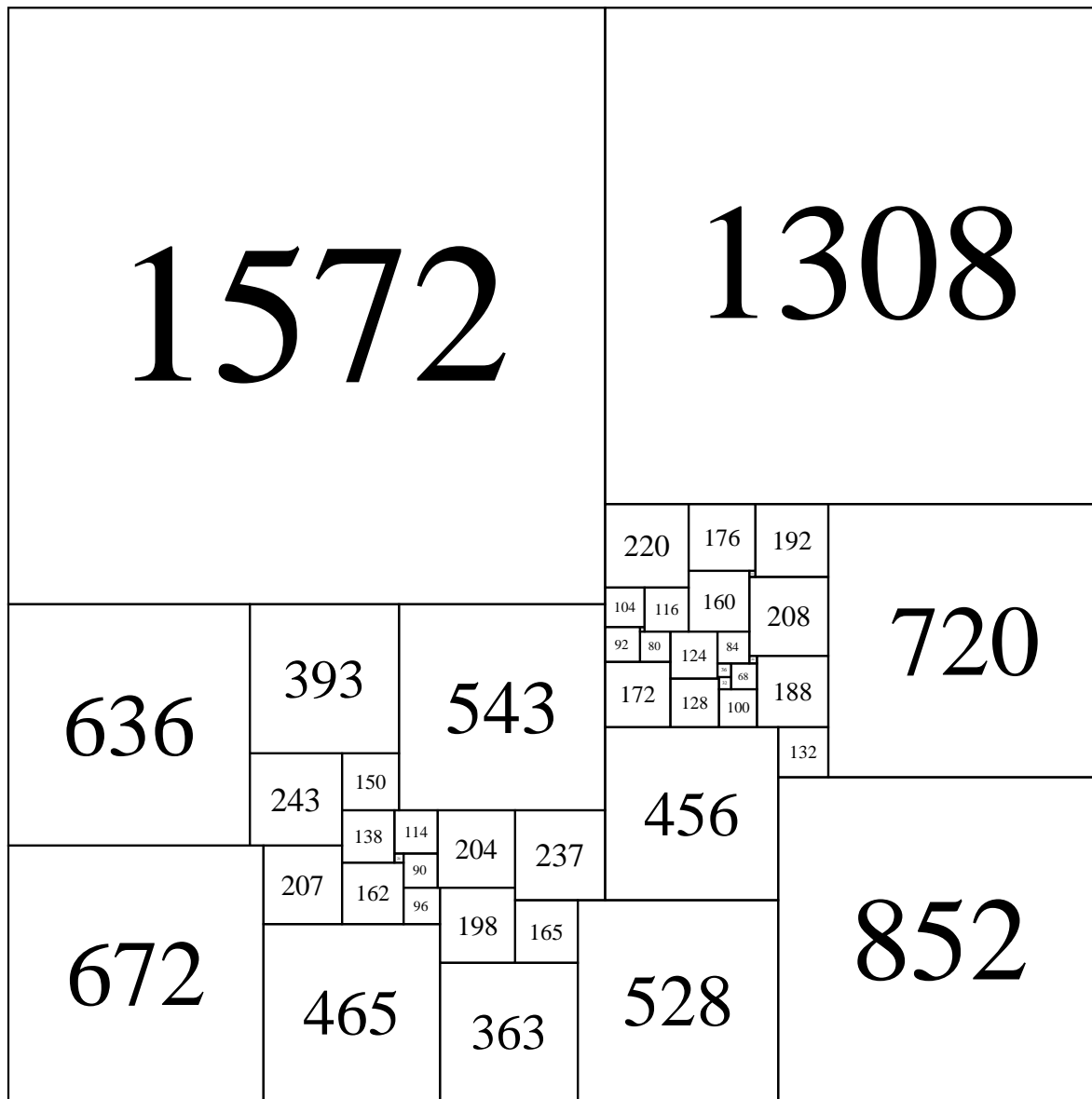
48 : 2880an (8) SEA 2012



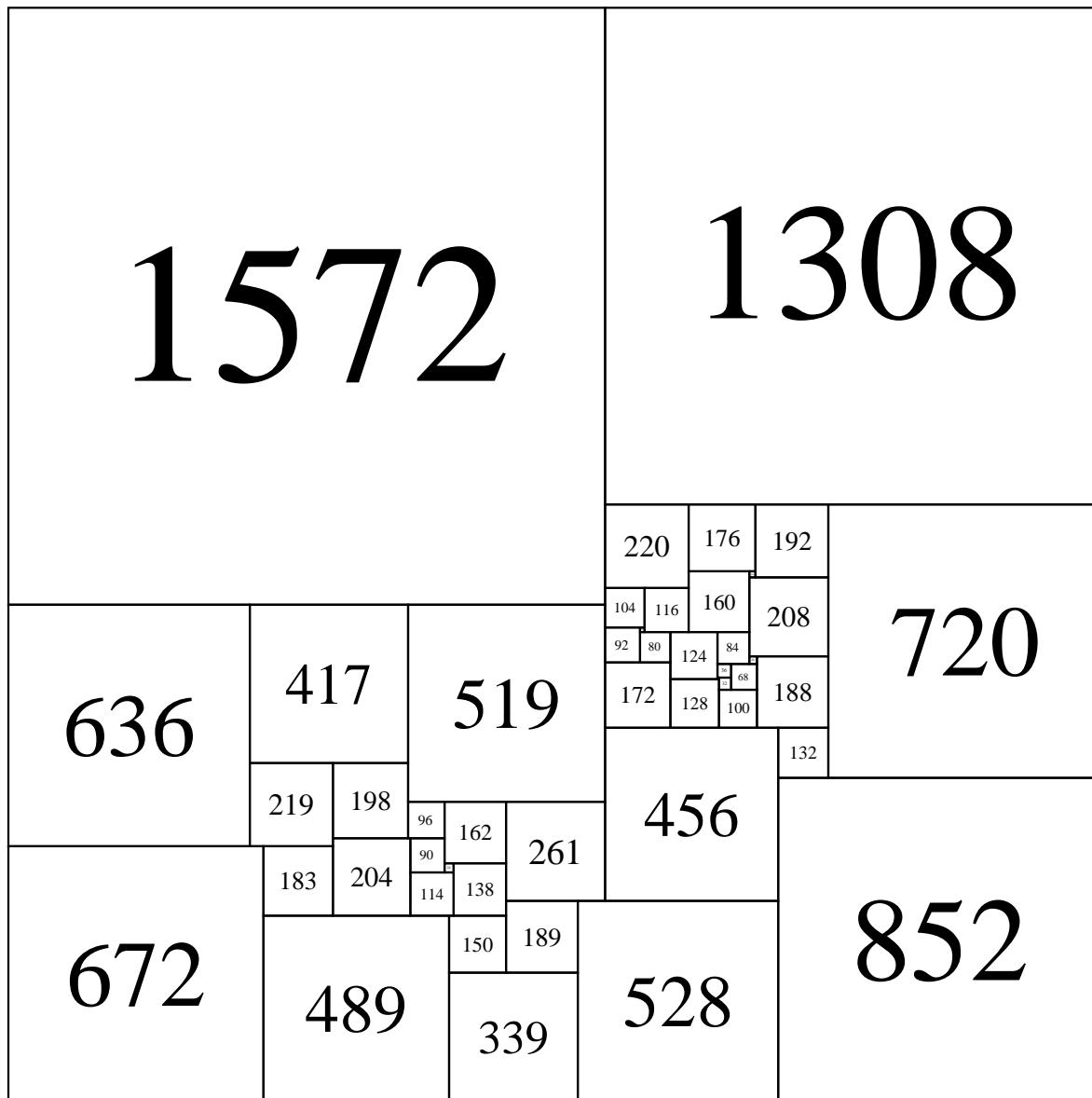
48 : 2880ao (8) SEA 2012



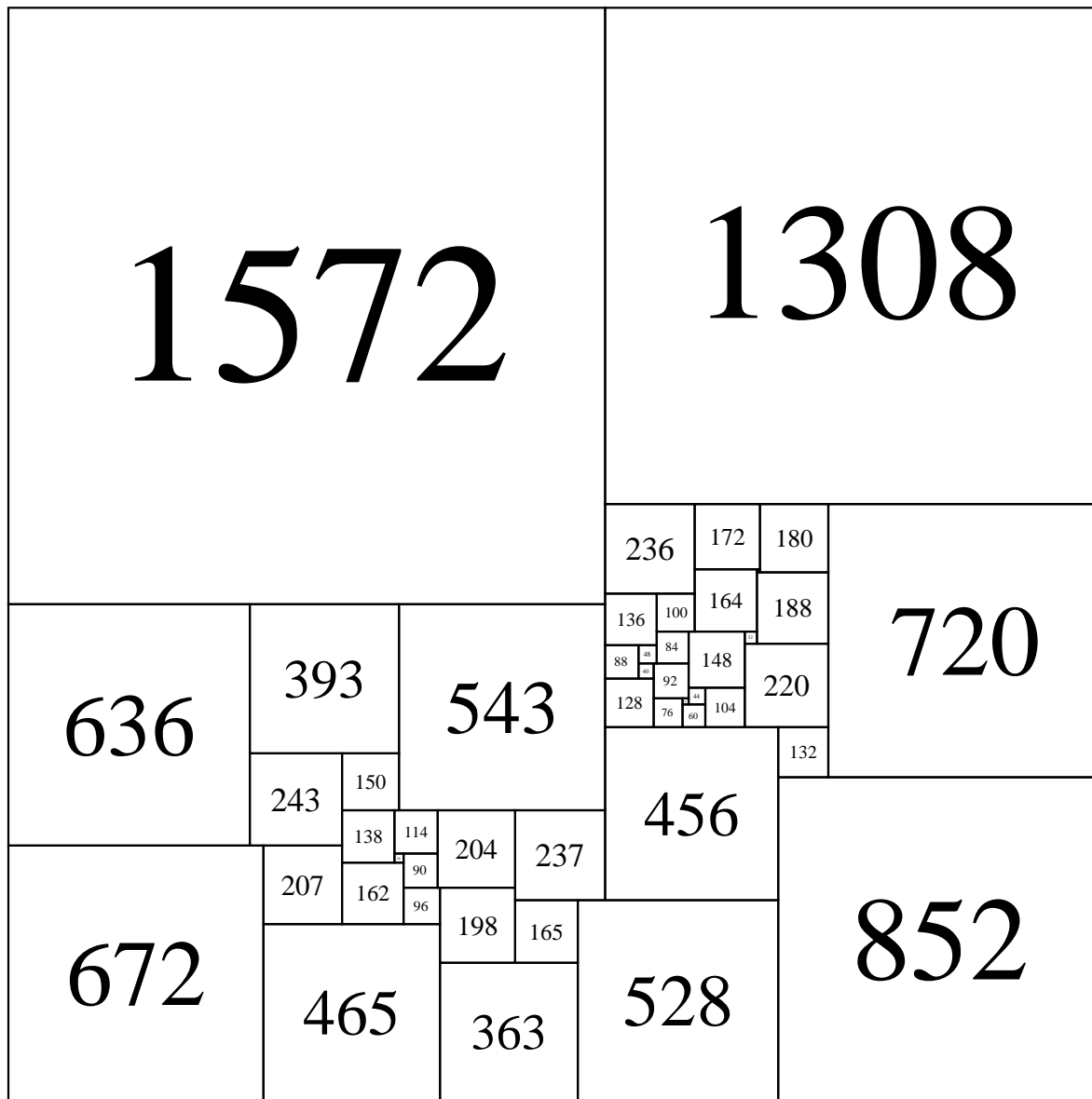
48 : 2880ap (8) SEA 2012



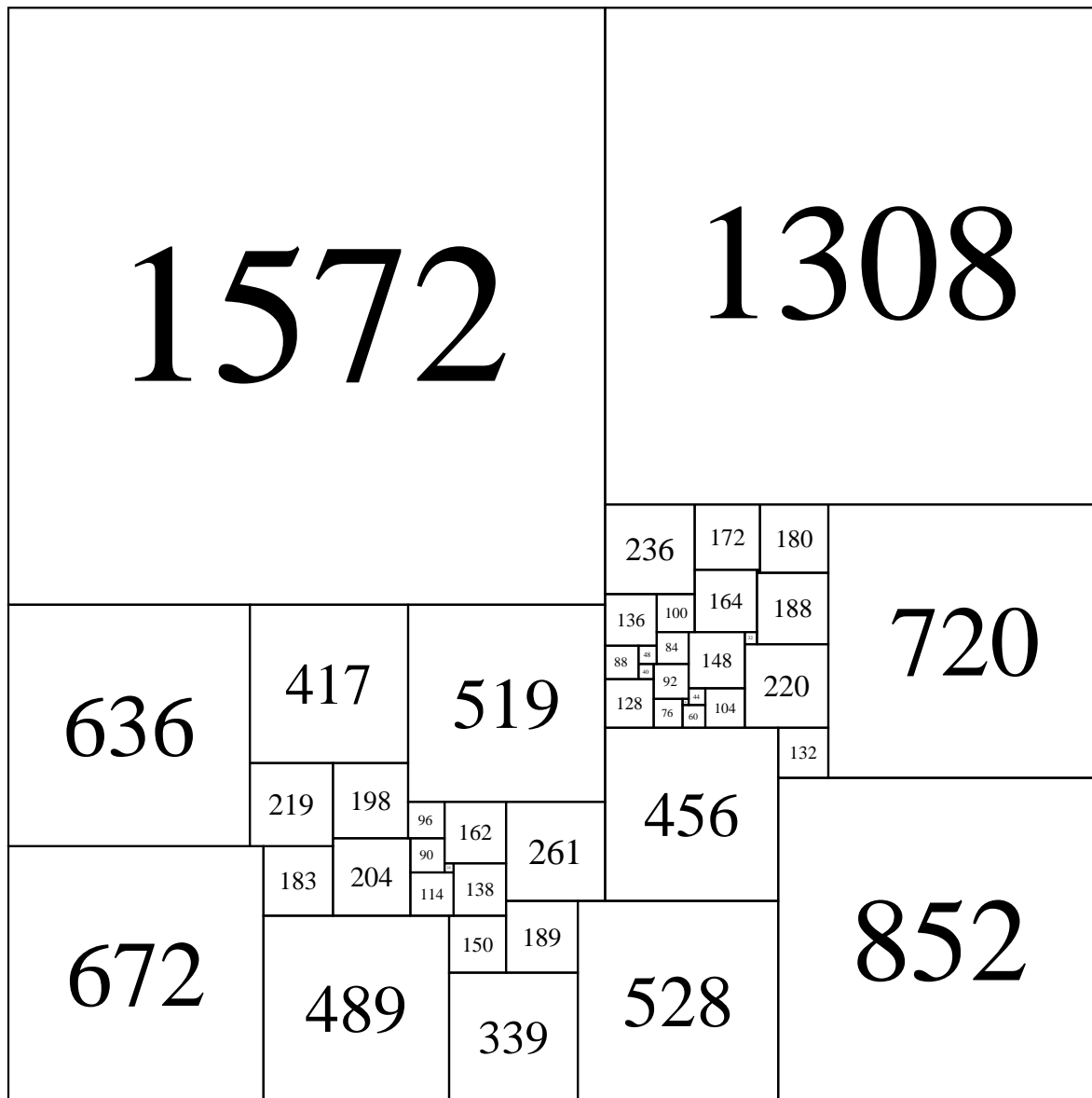
48 : 2880aq (8) SEA 2012



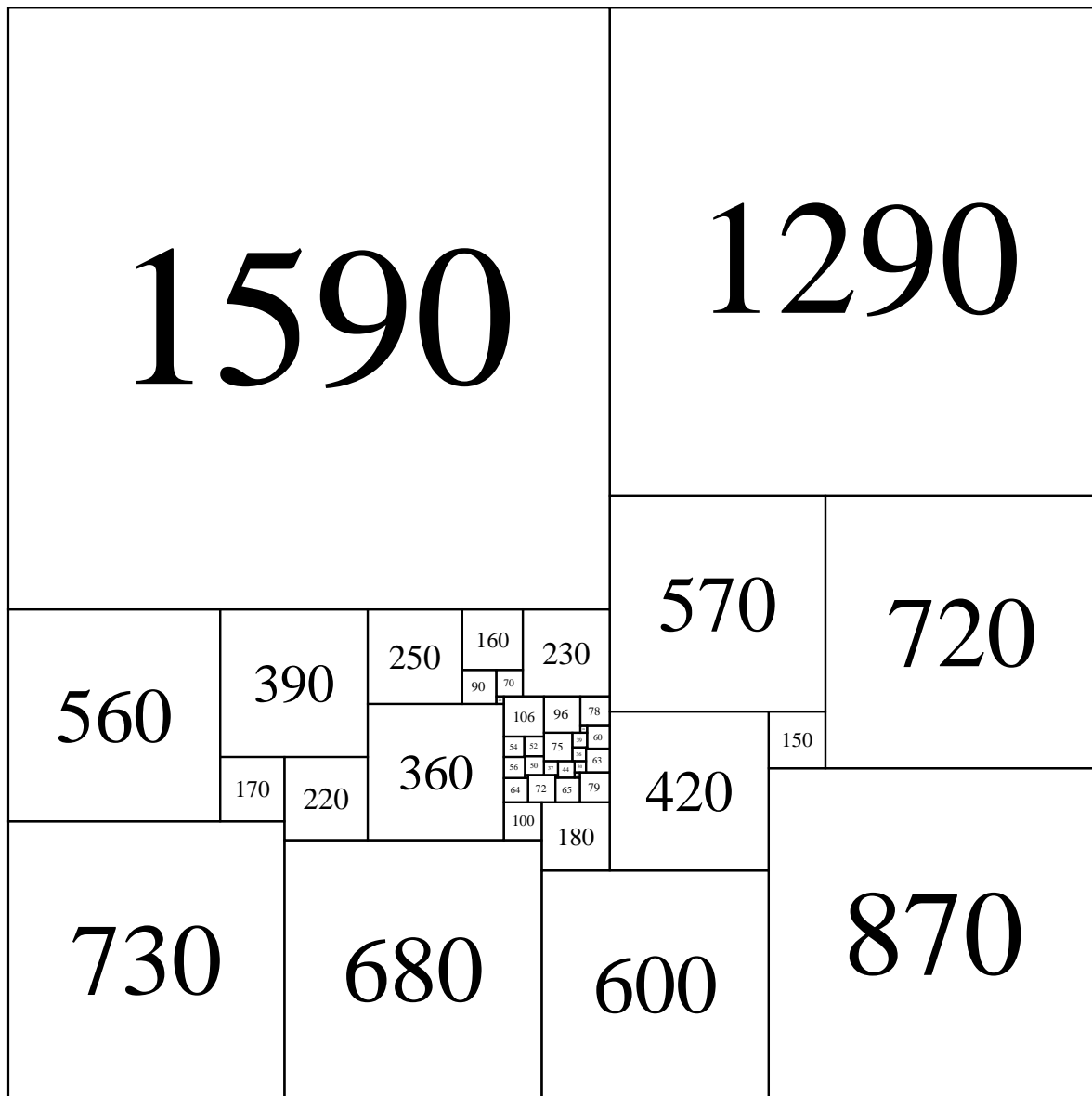
48 : 2880ar (8) SEA 2012



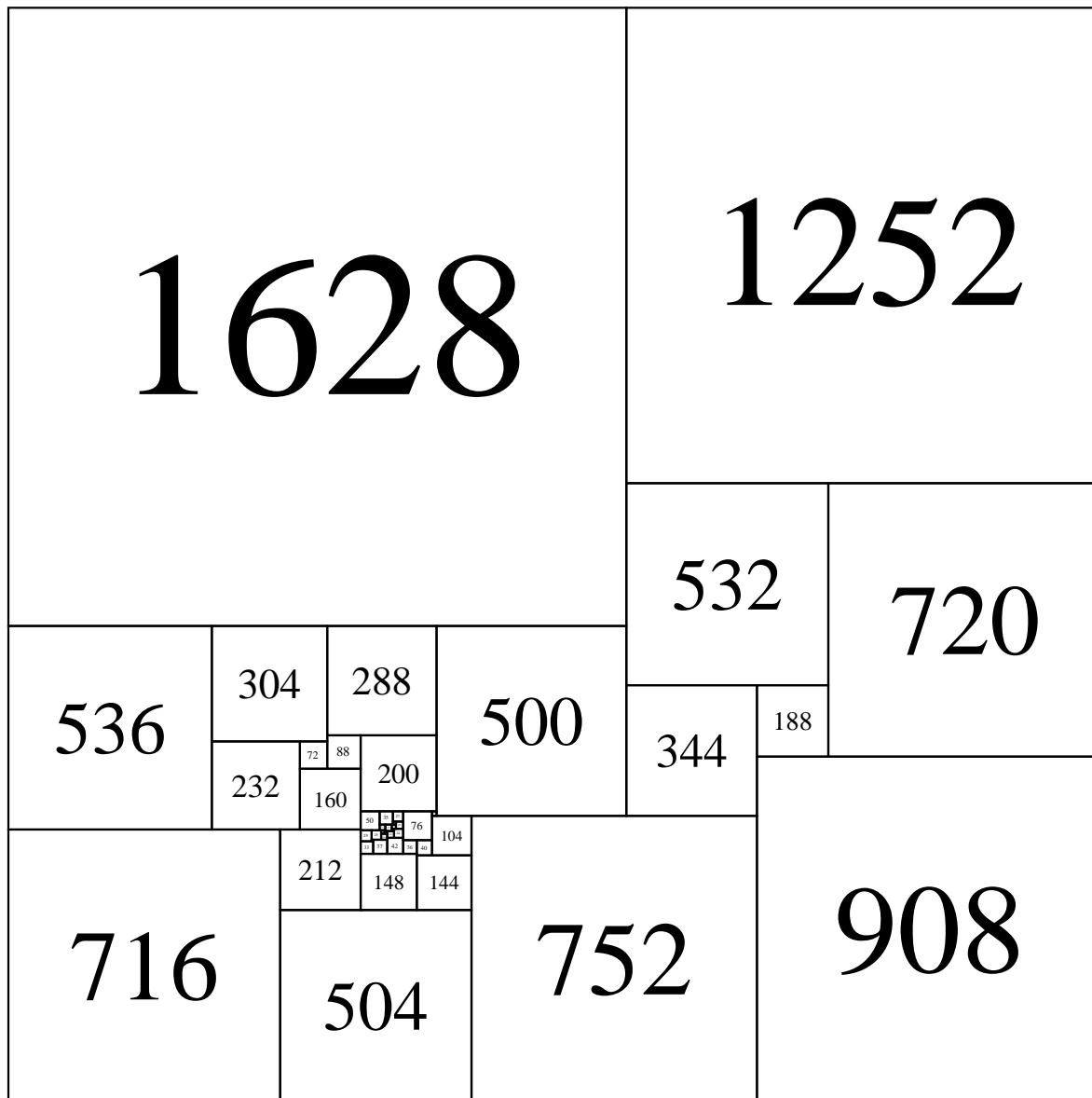
48 : 2880as (8) SEA 2012



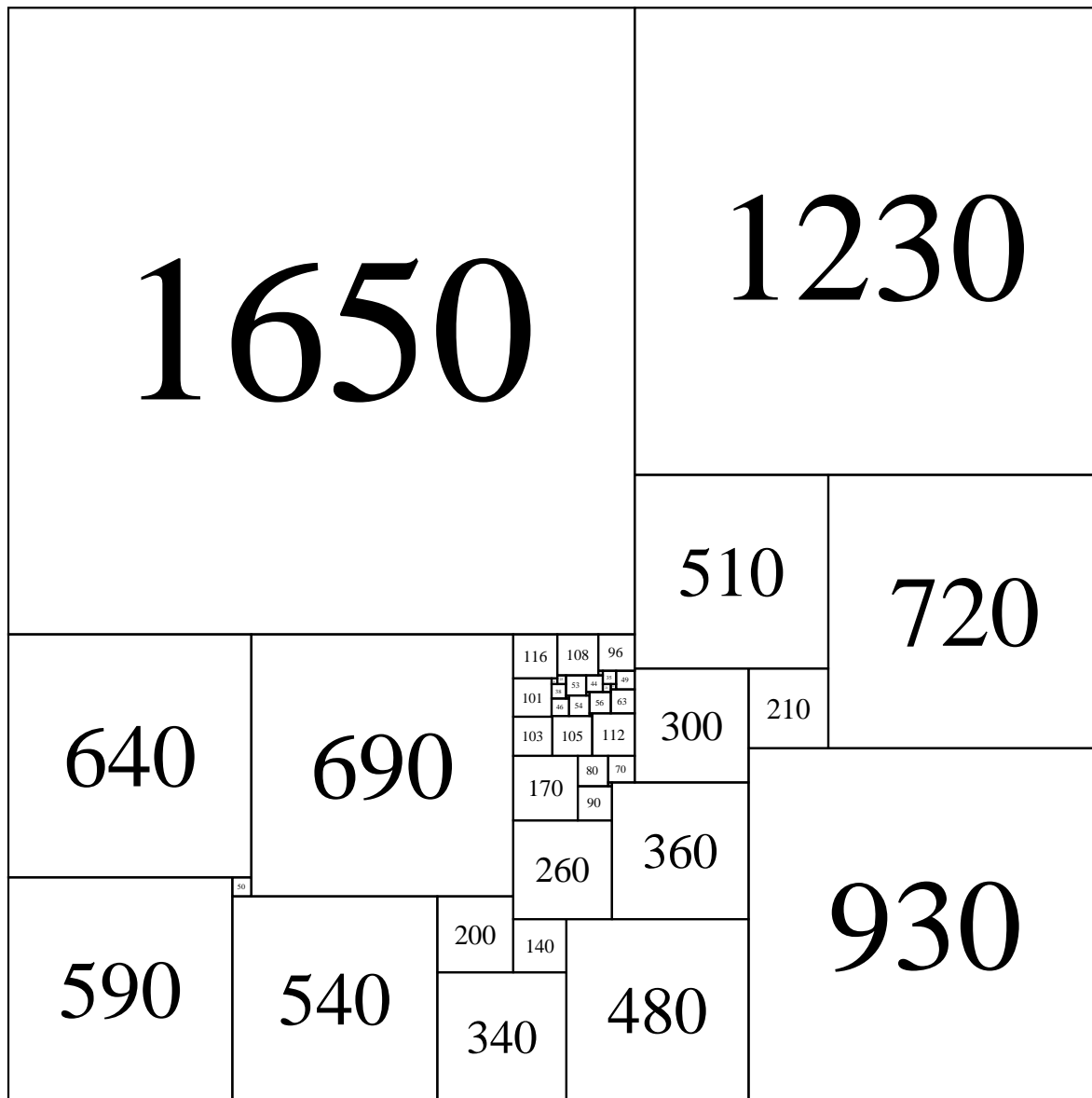
48 : 2880at (8) SEA 2012



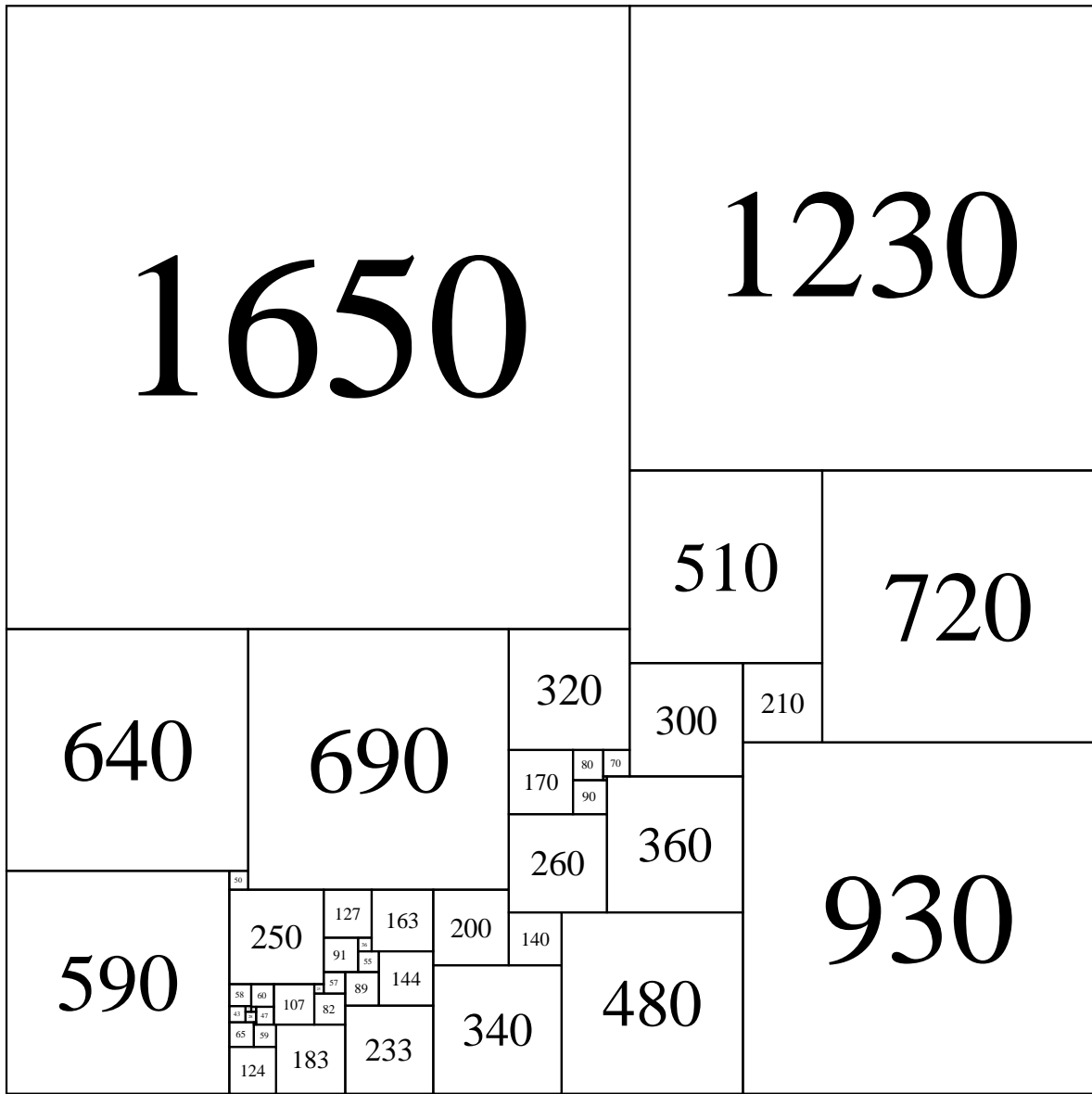
48 : 2880au (8) SEA 2012



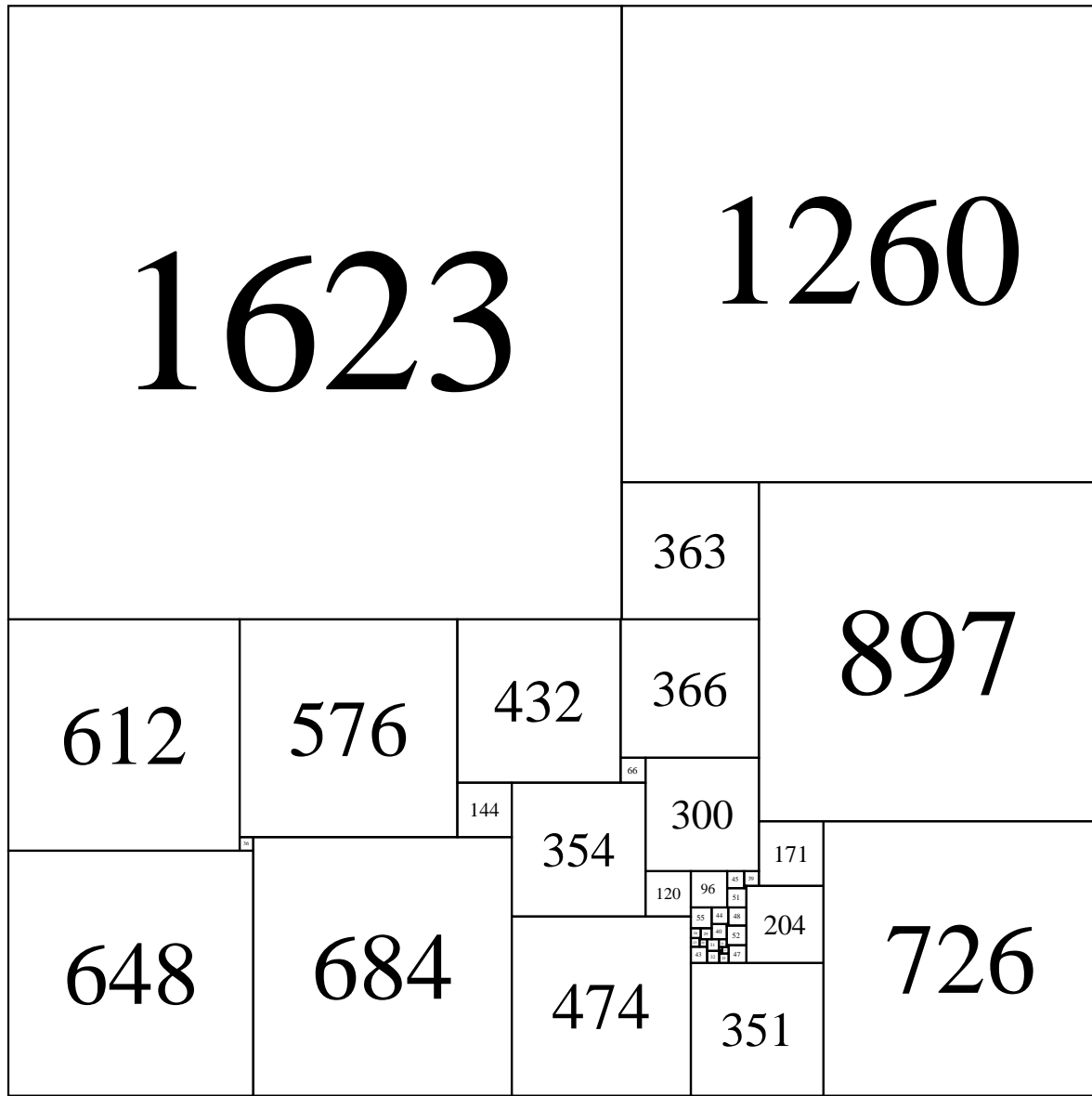
48 : 2880av (8) SEA 2012



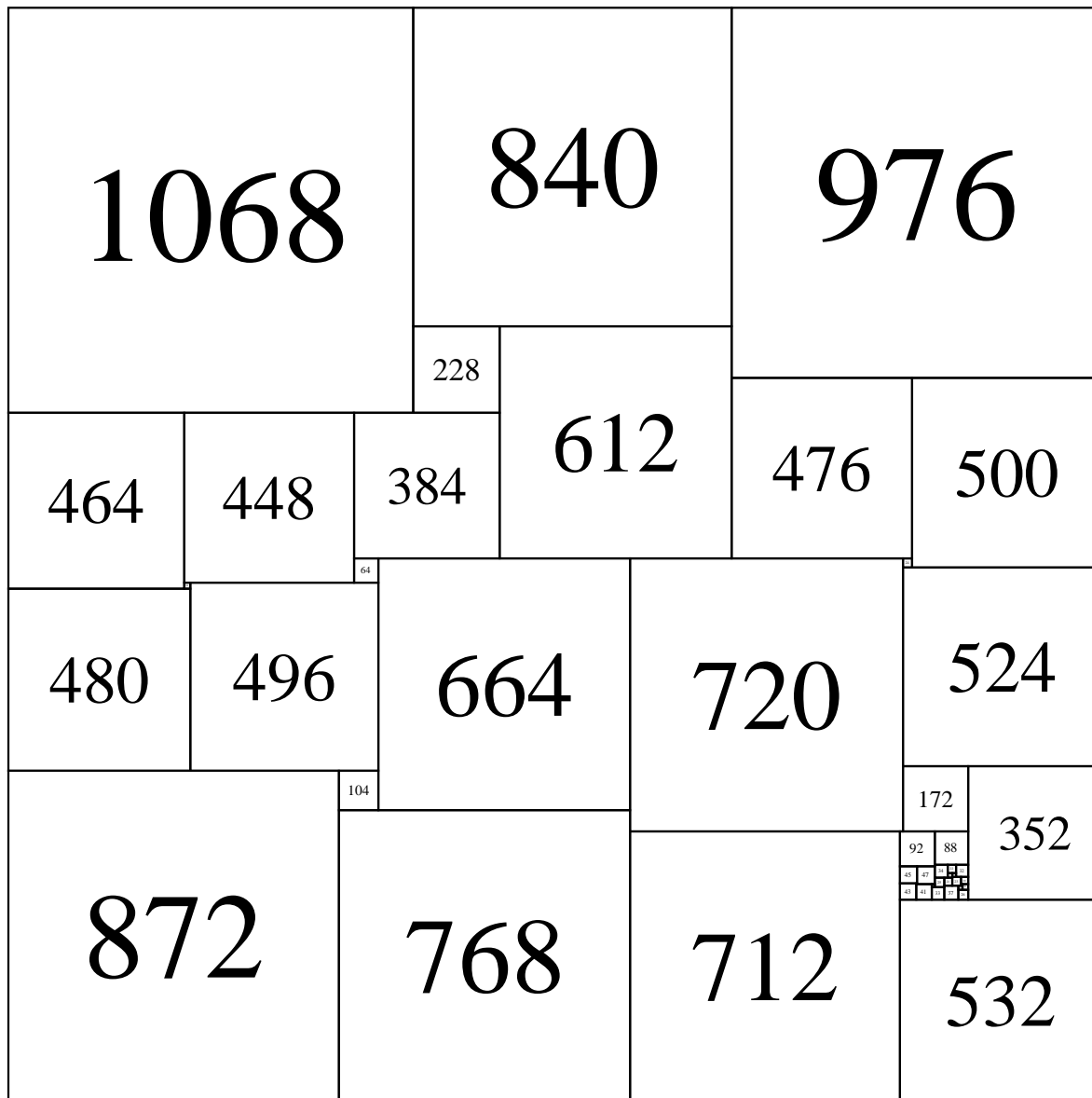
48 : 2880aw (8) SEA 2012



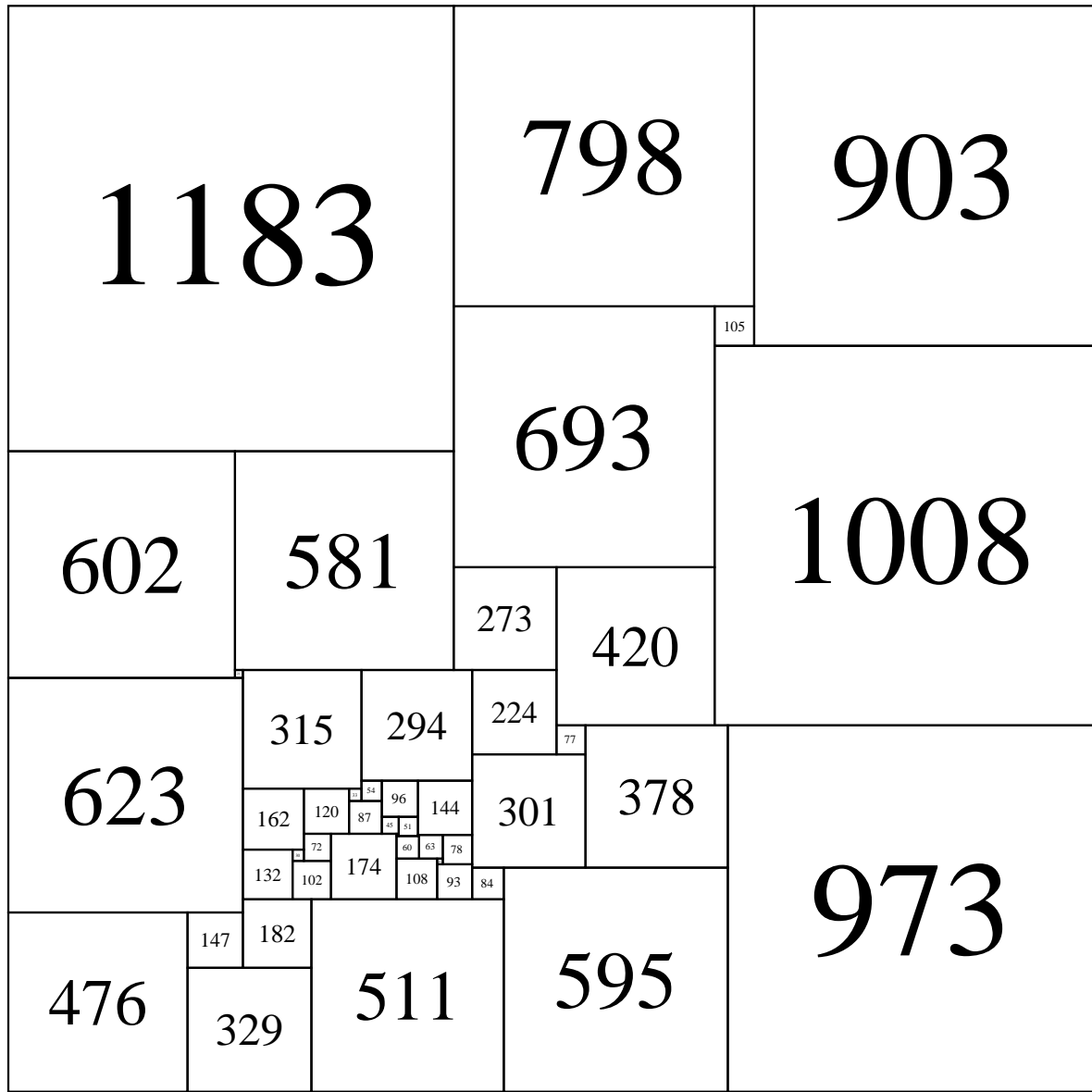
48 : 2880ax (8) SEA 2012



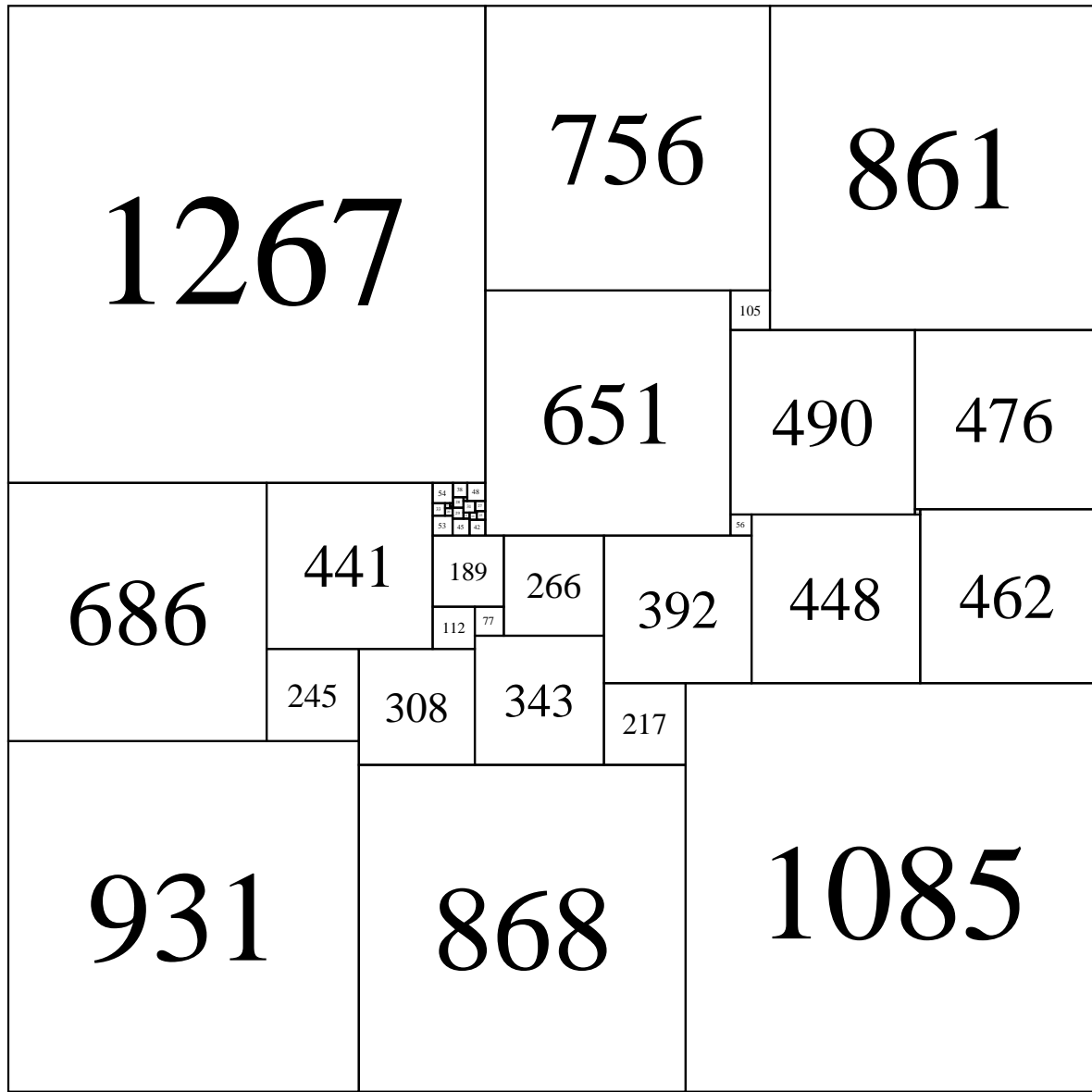
48 : 2883a (8) SEA 2012



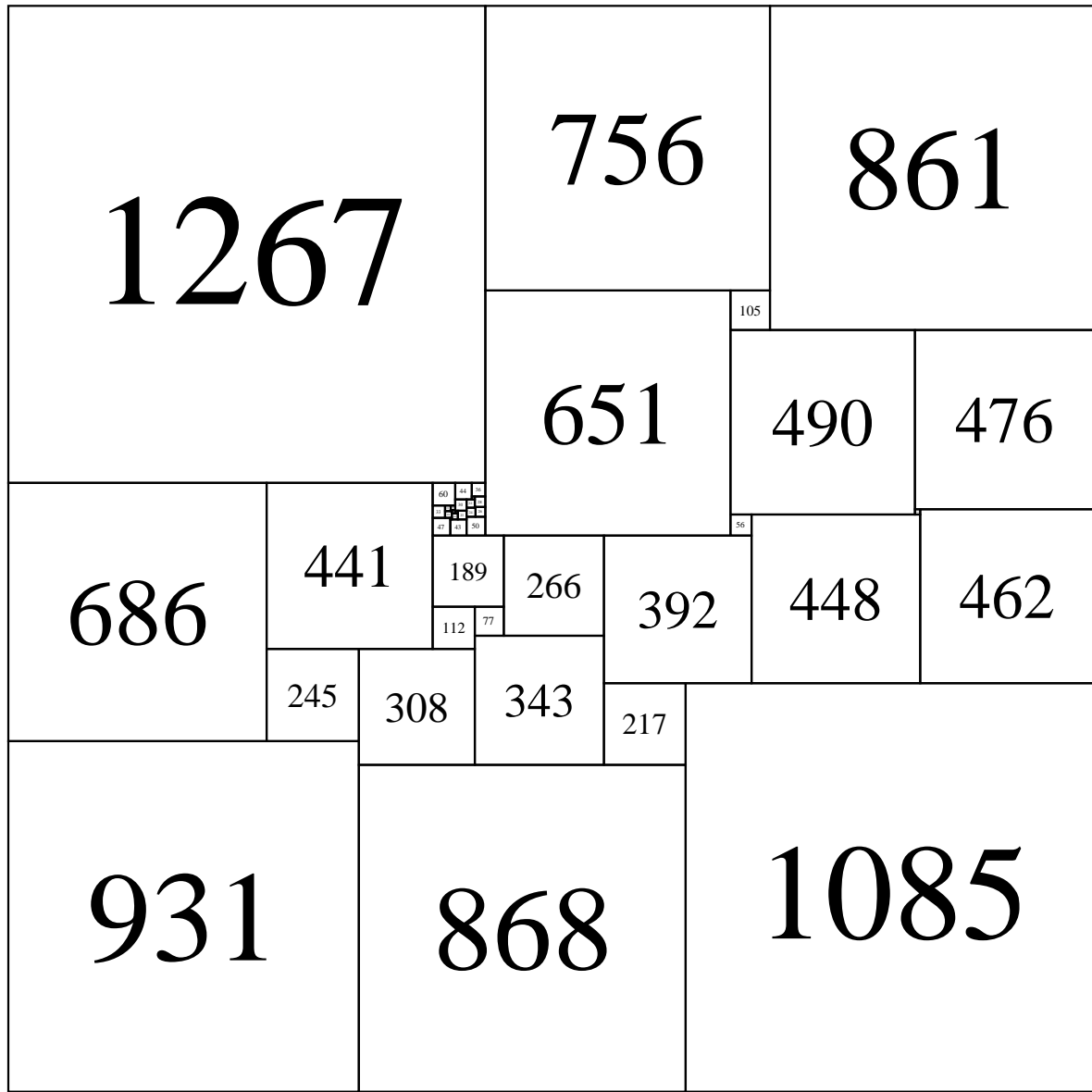
48 : 2884a (8) SEA 2012



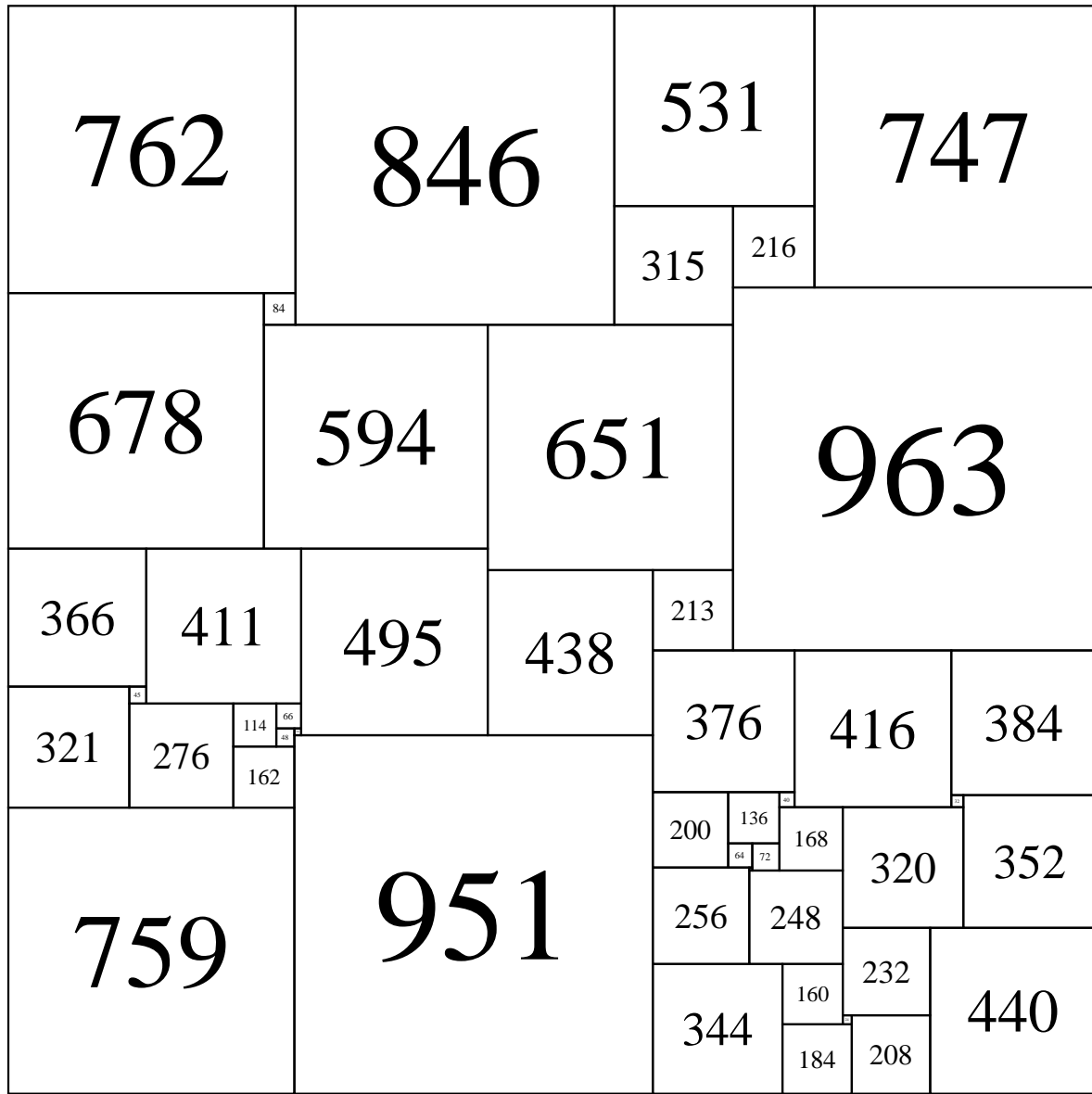
48 : 2884b (8) SEA 2012



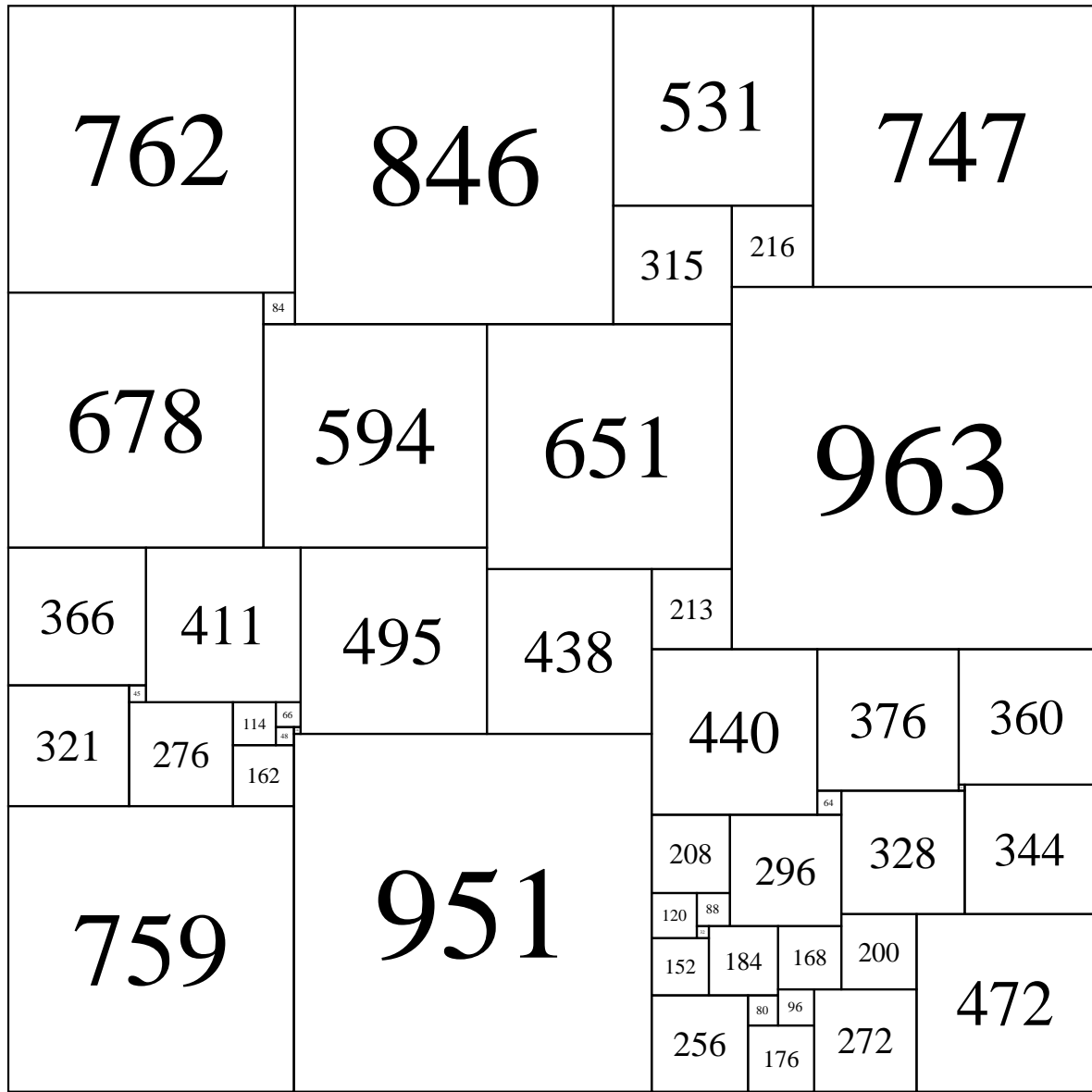
48 : 2884c (8) SEA 2012



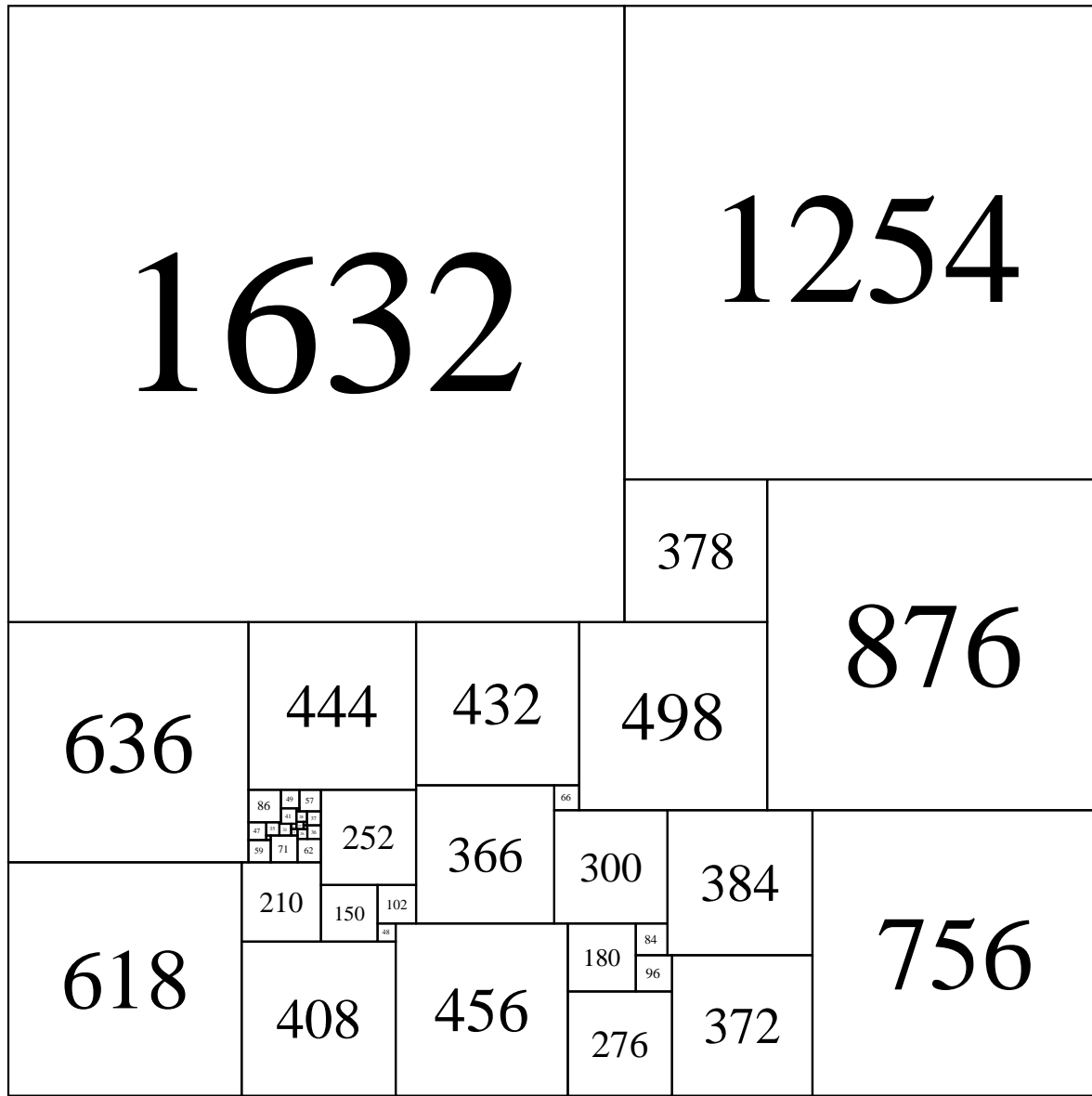
48 : 2884d (8) SEA 2012



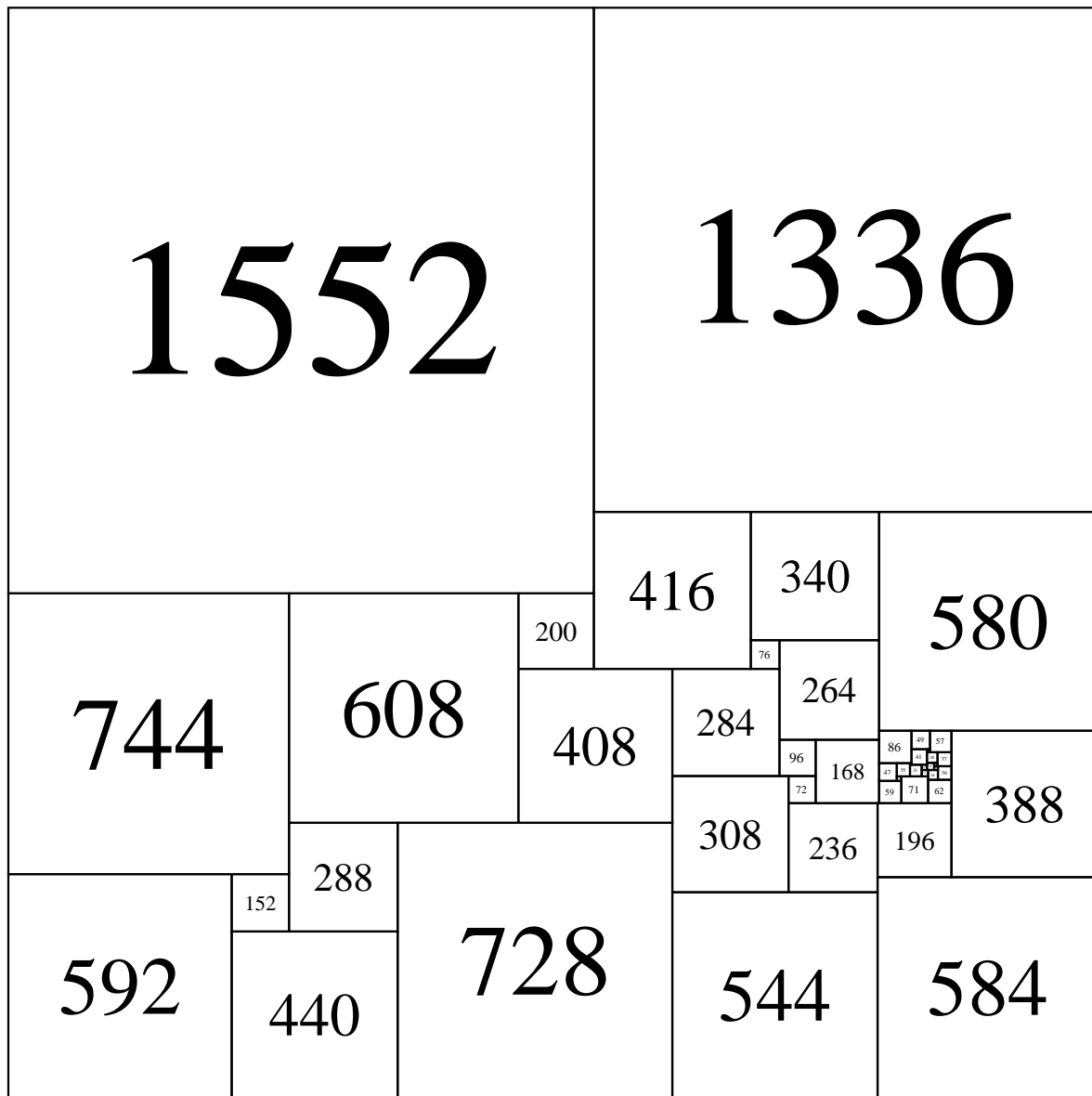
48 : 2886a (8) SEA 2012



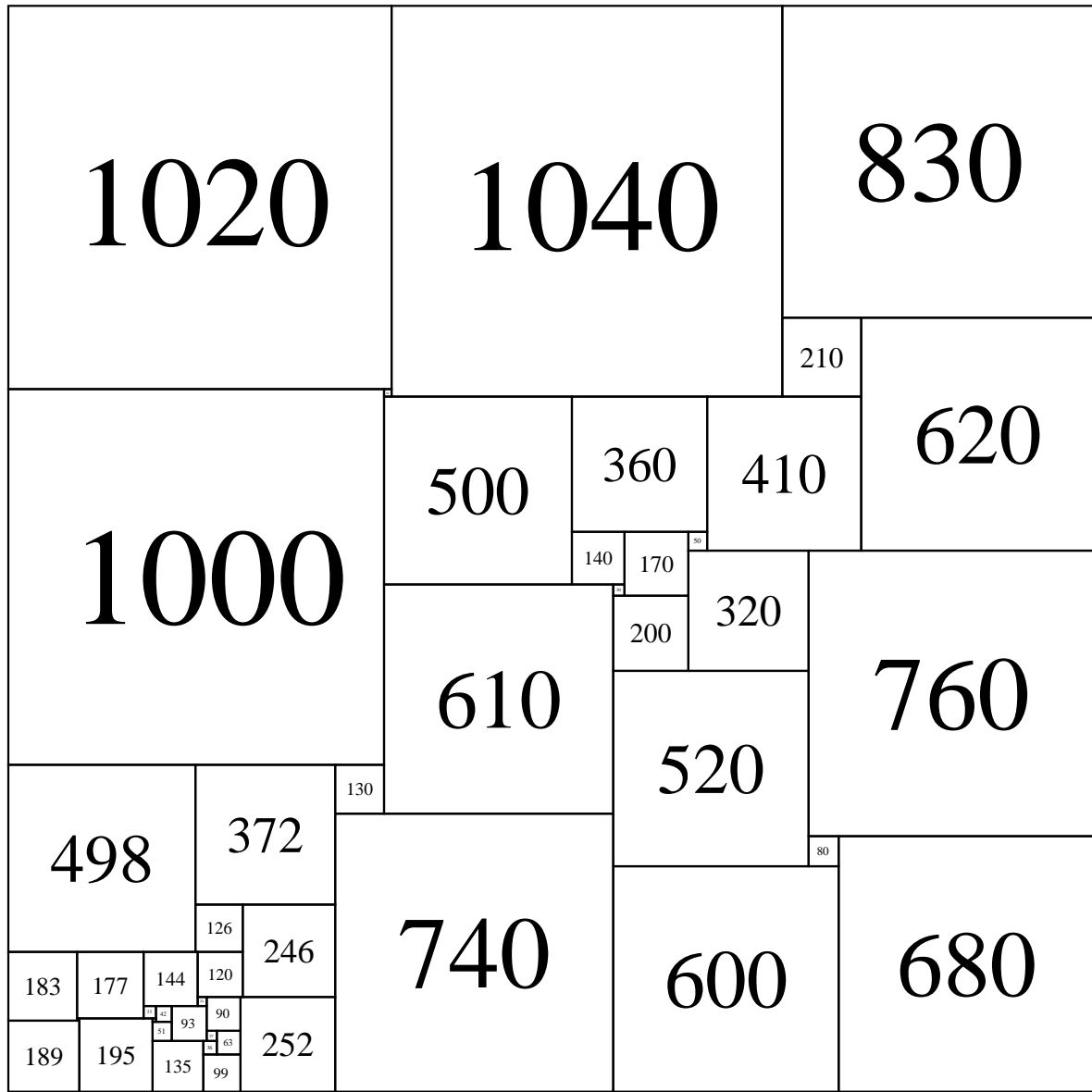
48 : 2886b (8) SEA 2012



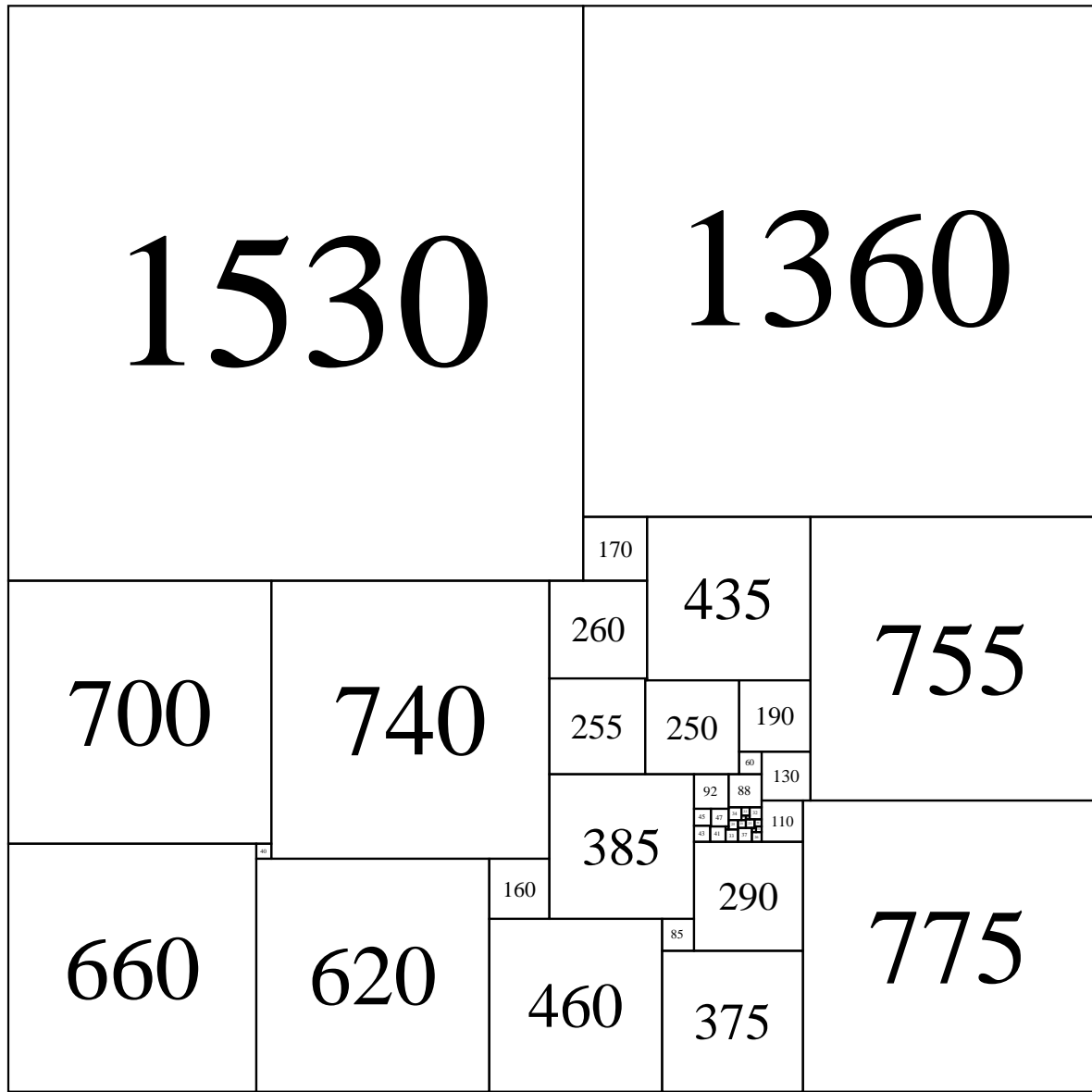
48 : 2886c (8) SEA 2012



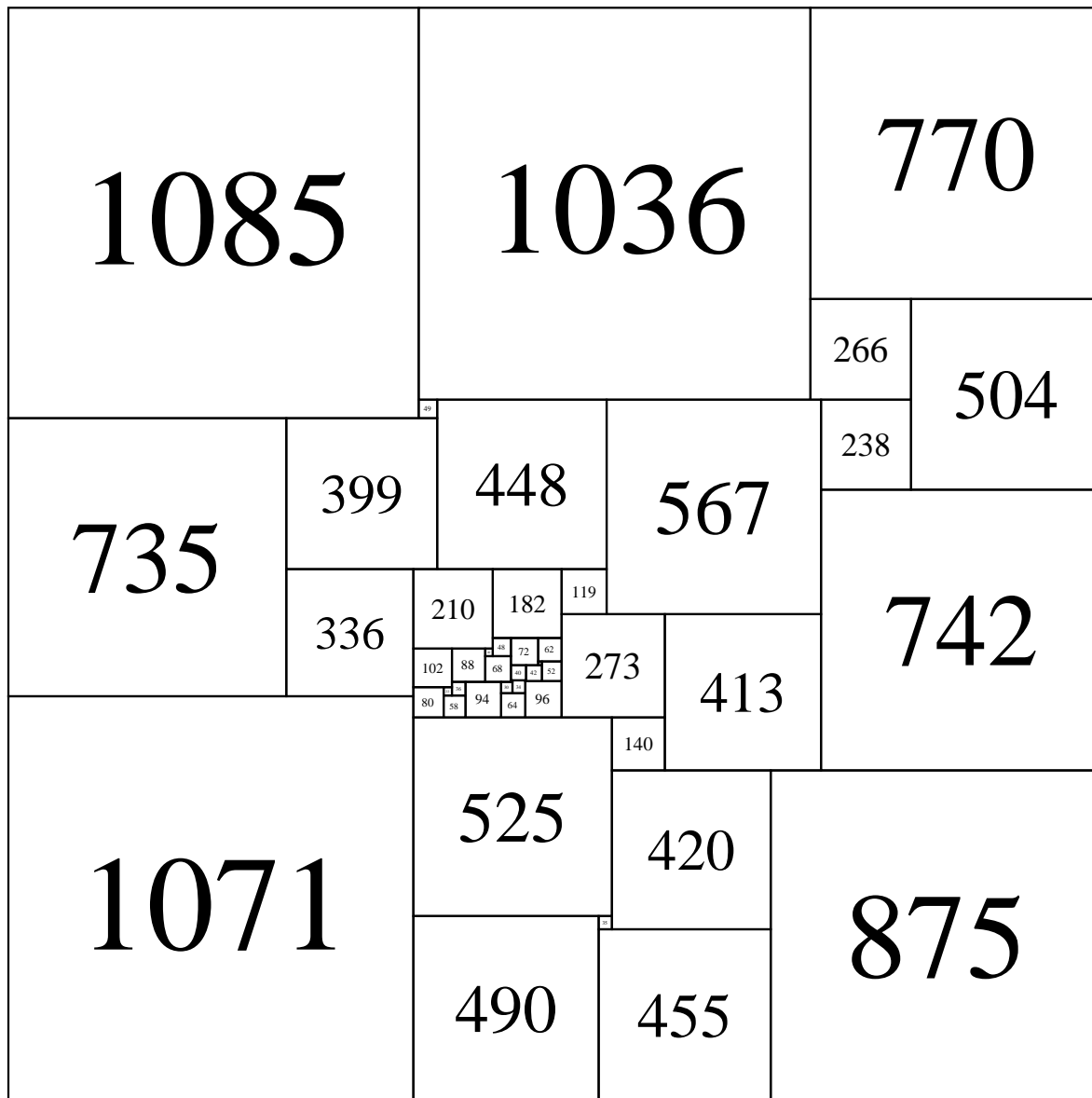
48 : 2888a (8) SEA 2012



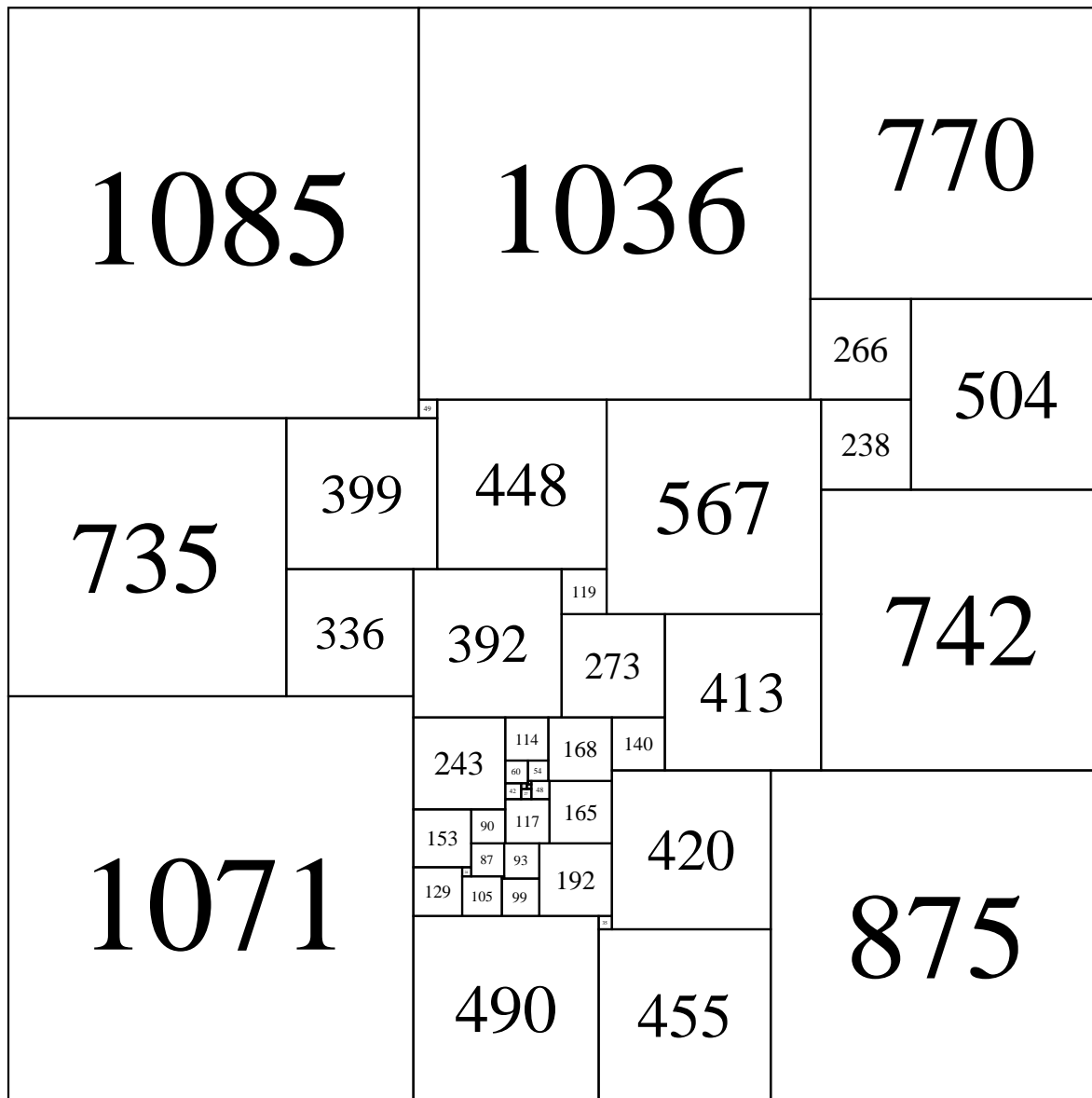
48 : 2890a (8) SEA 2012



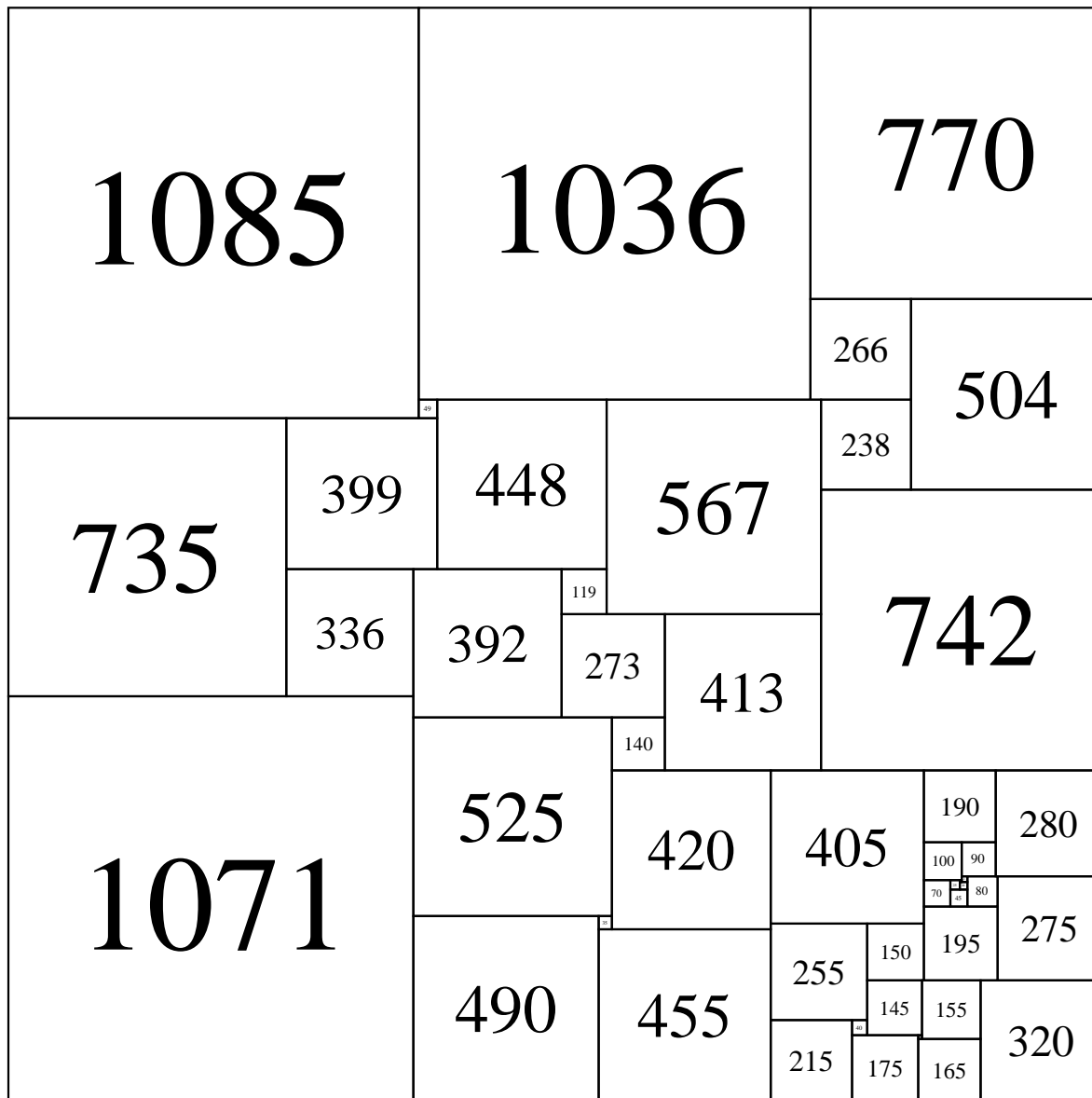
48 : 2890b (8) SEA 2012



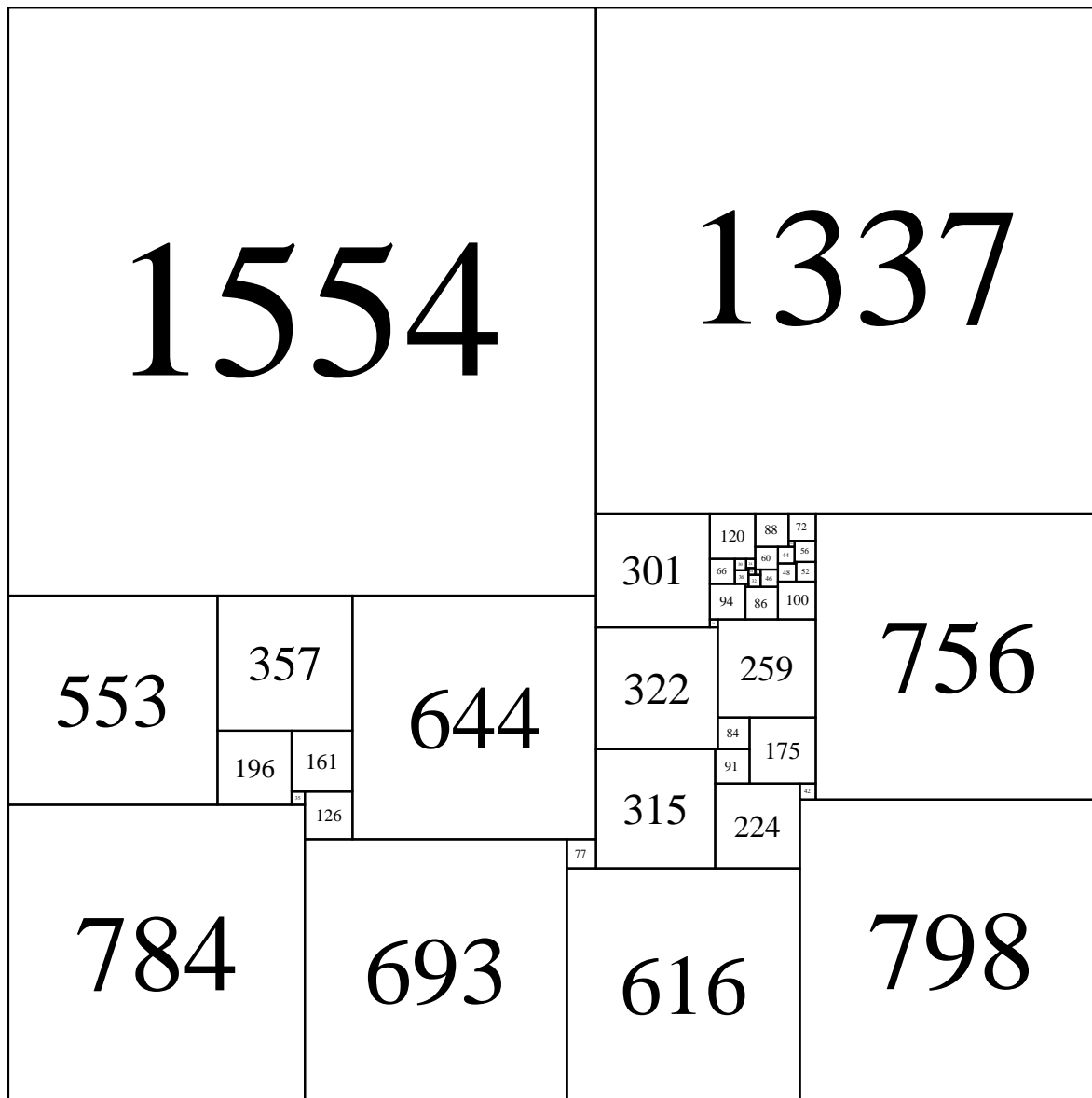
48 : 2891a (8) SEA 2012



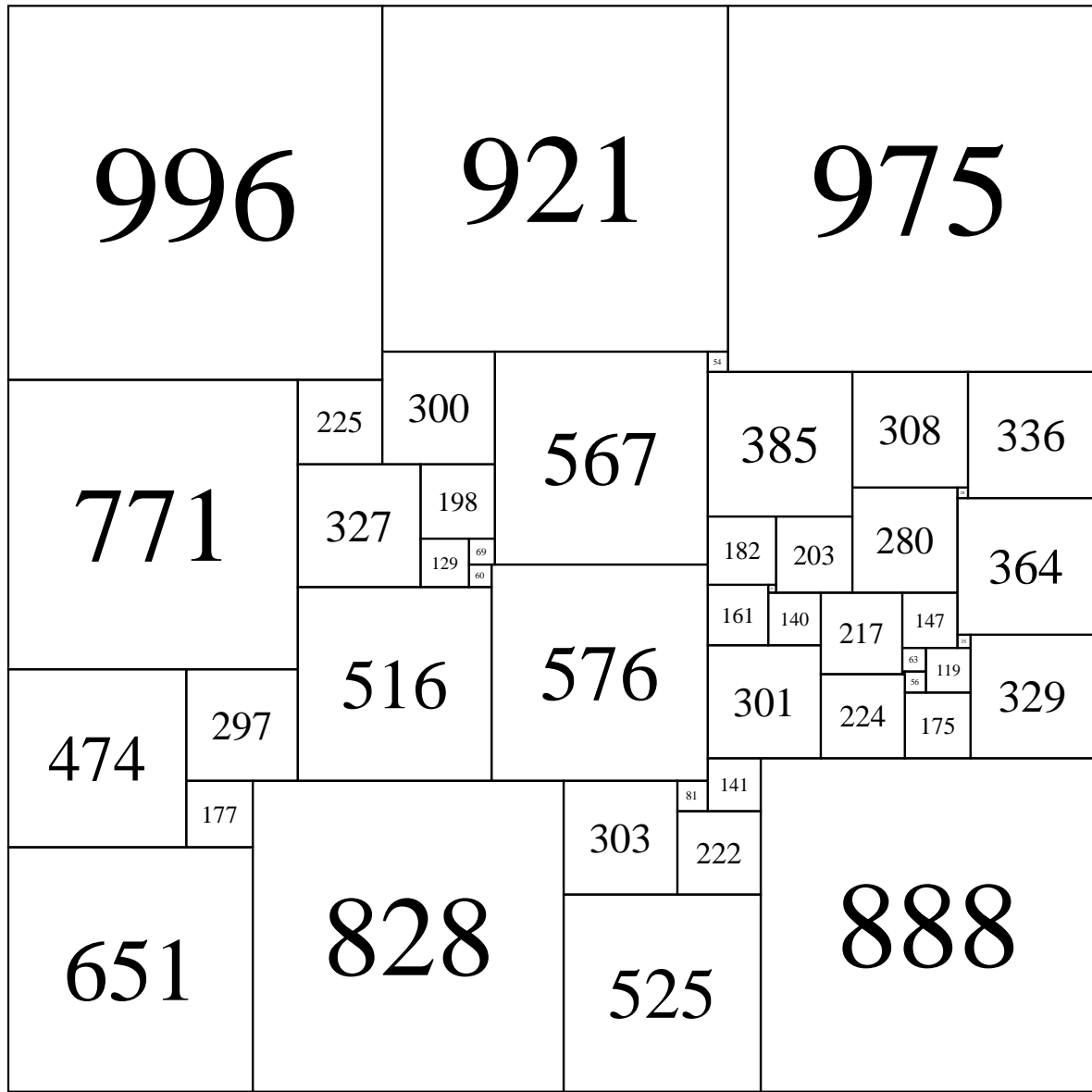
48 : 2891b (8) SEA 2012



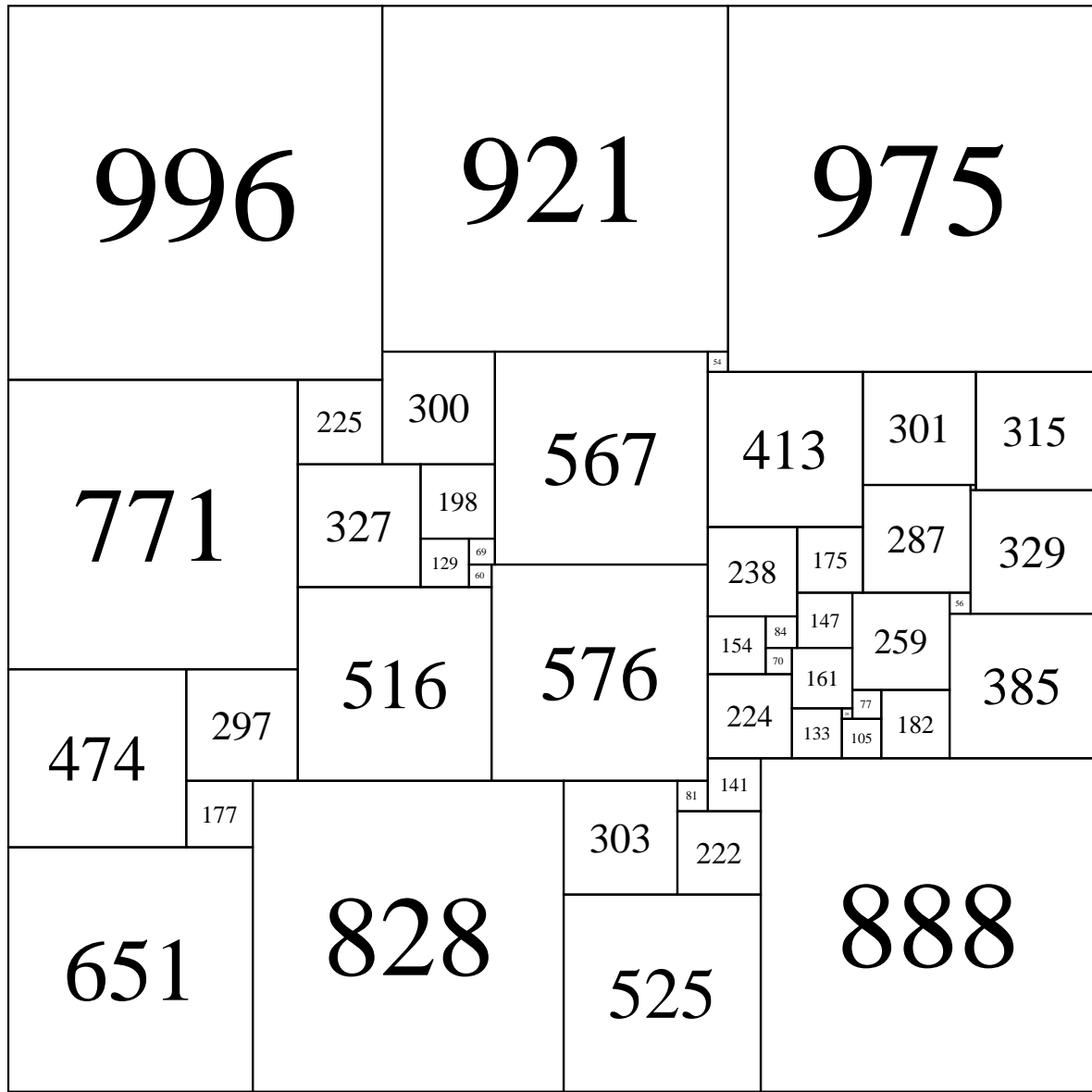
48 : 2891c (8) SEA 2012



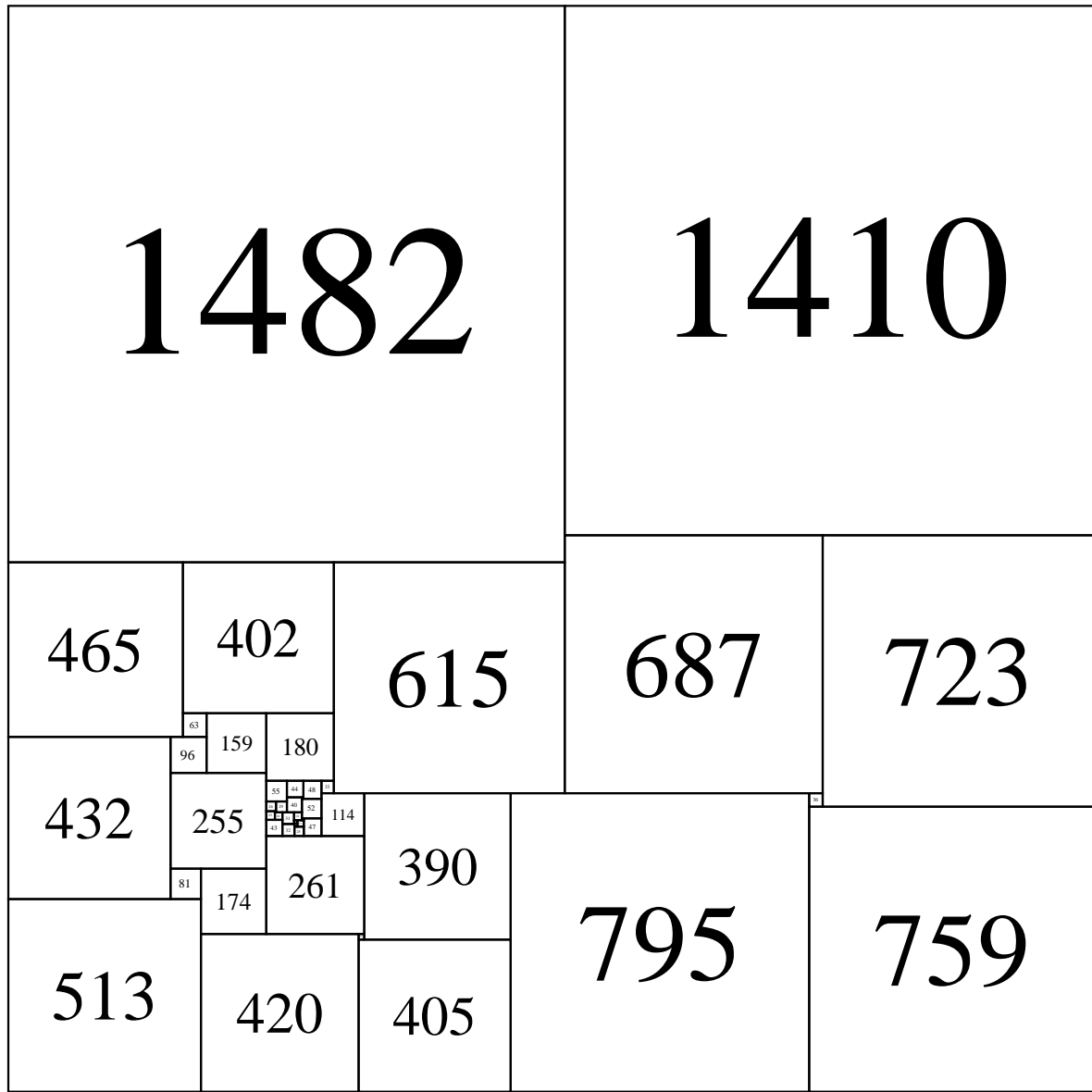
48 : 2891d (8) SEA 2012



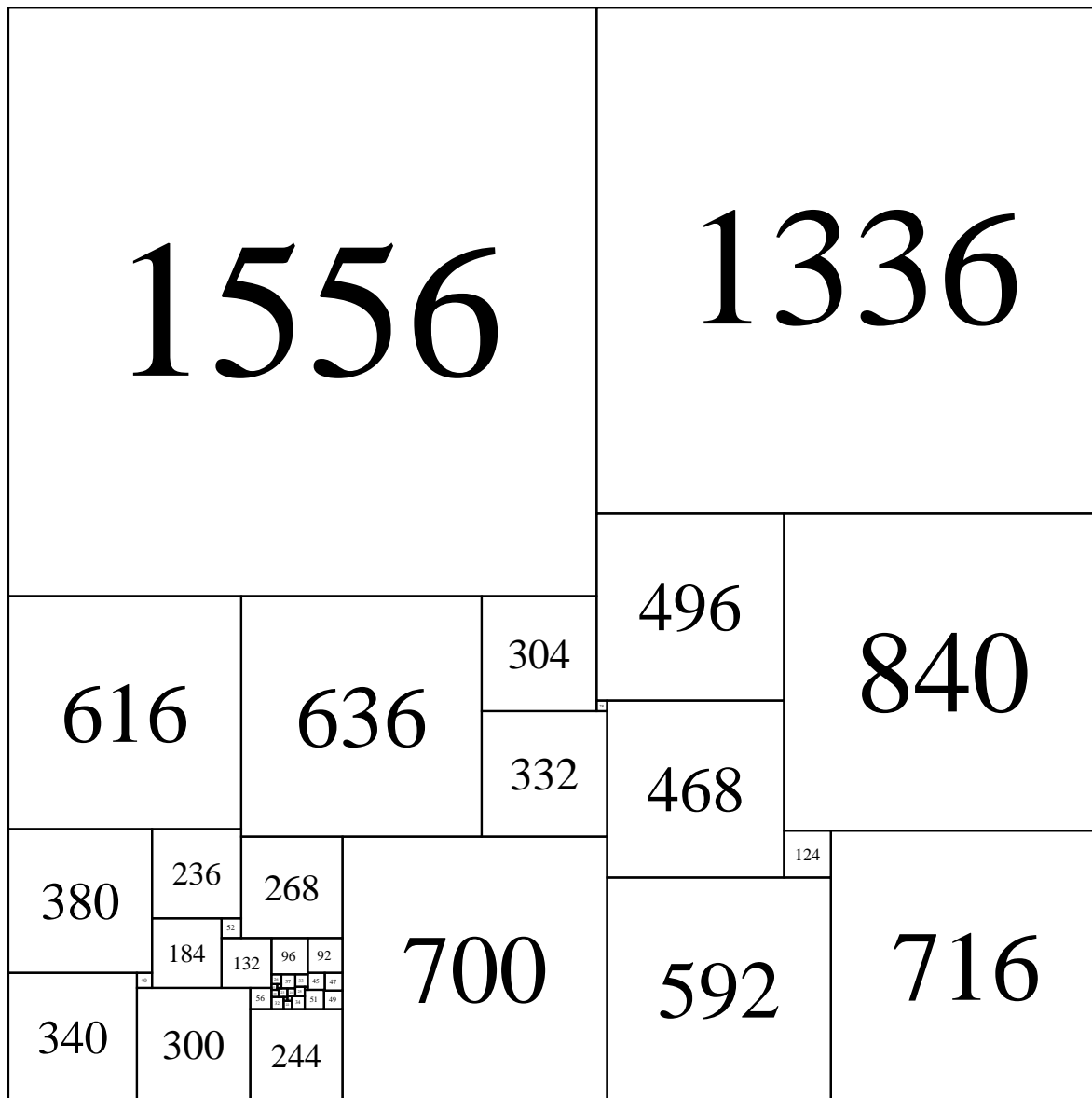
48 : 2892a (8) SEA 2012



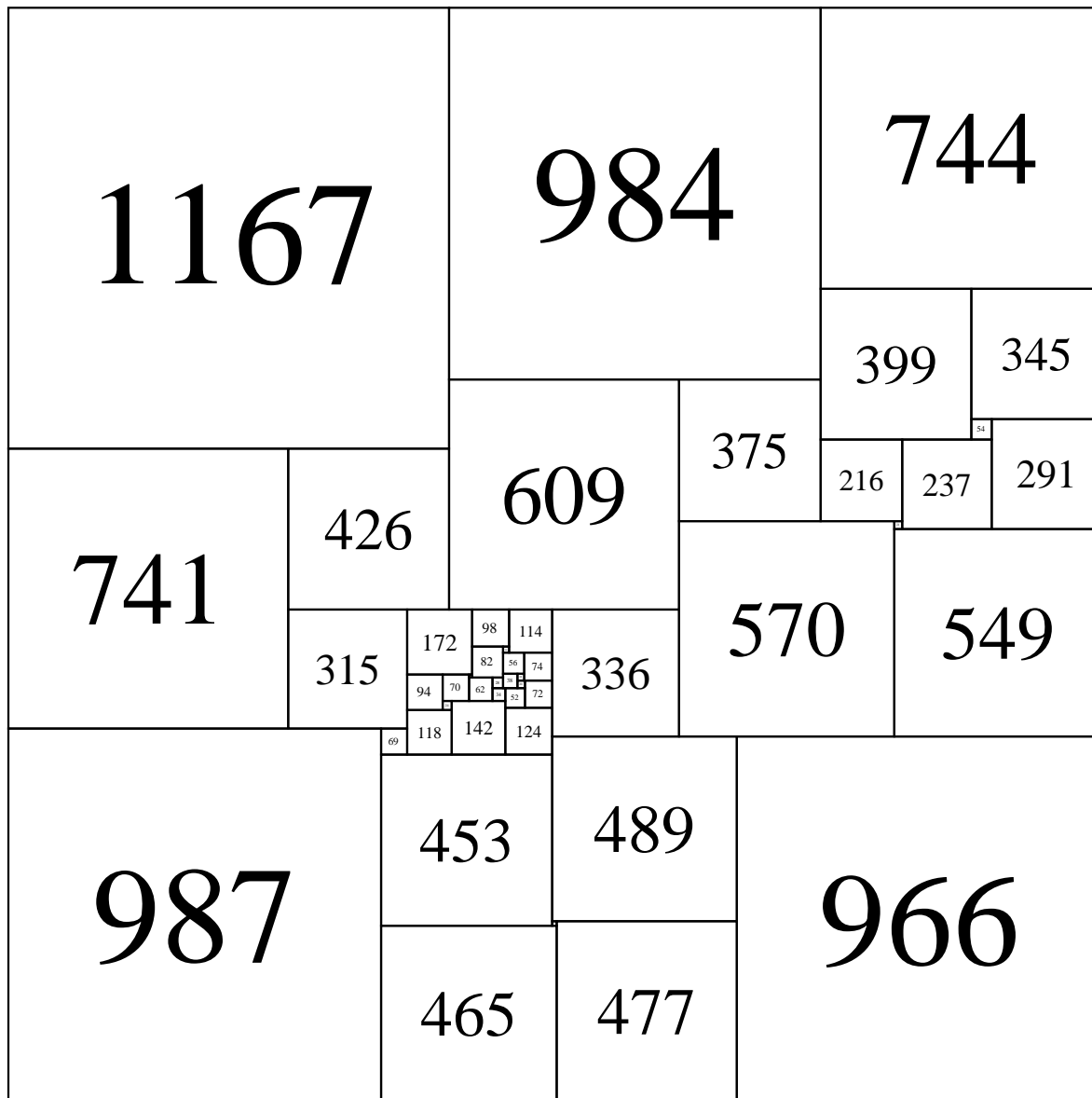
48 : 2892b (8) SEA 2012



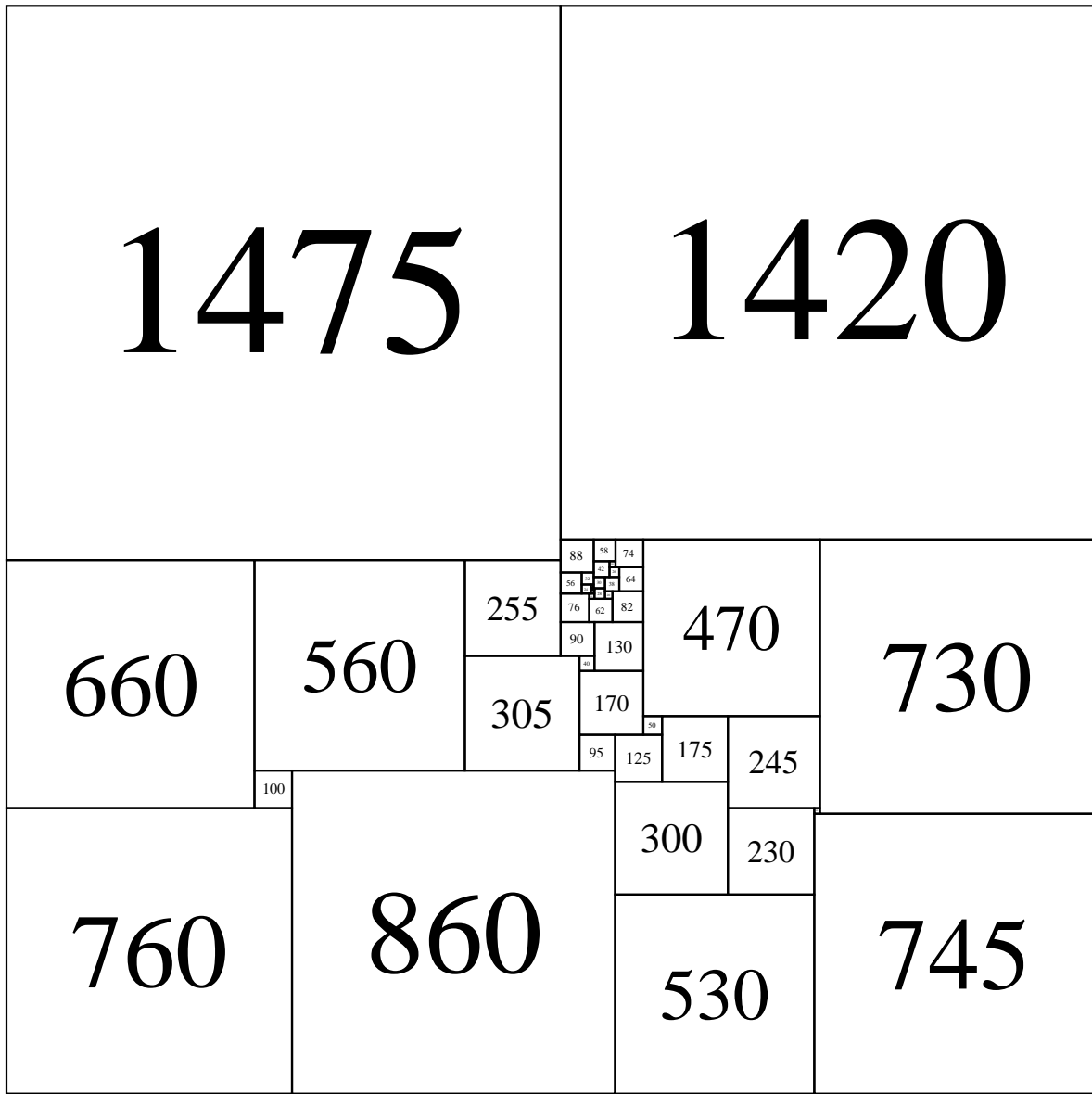
48 : 2892c (8) SEA 2012



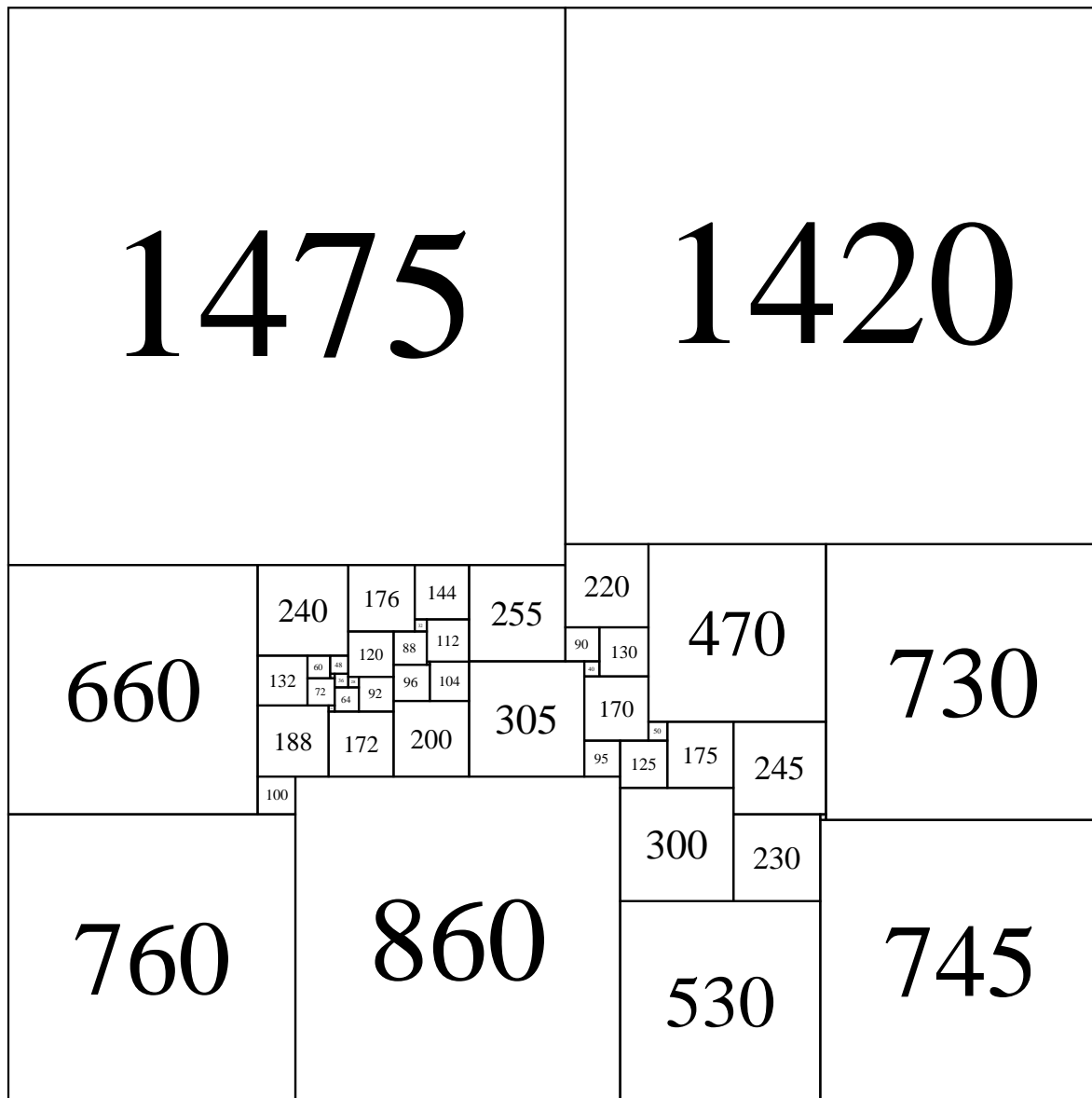
48 : 2892d (8) SEA 2012



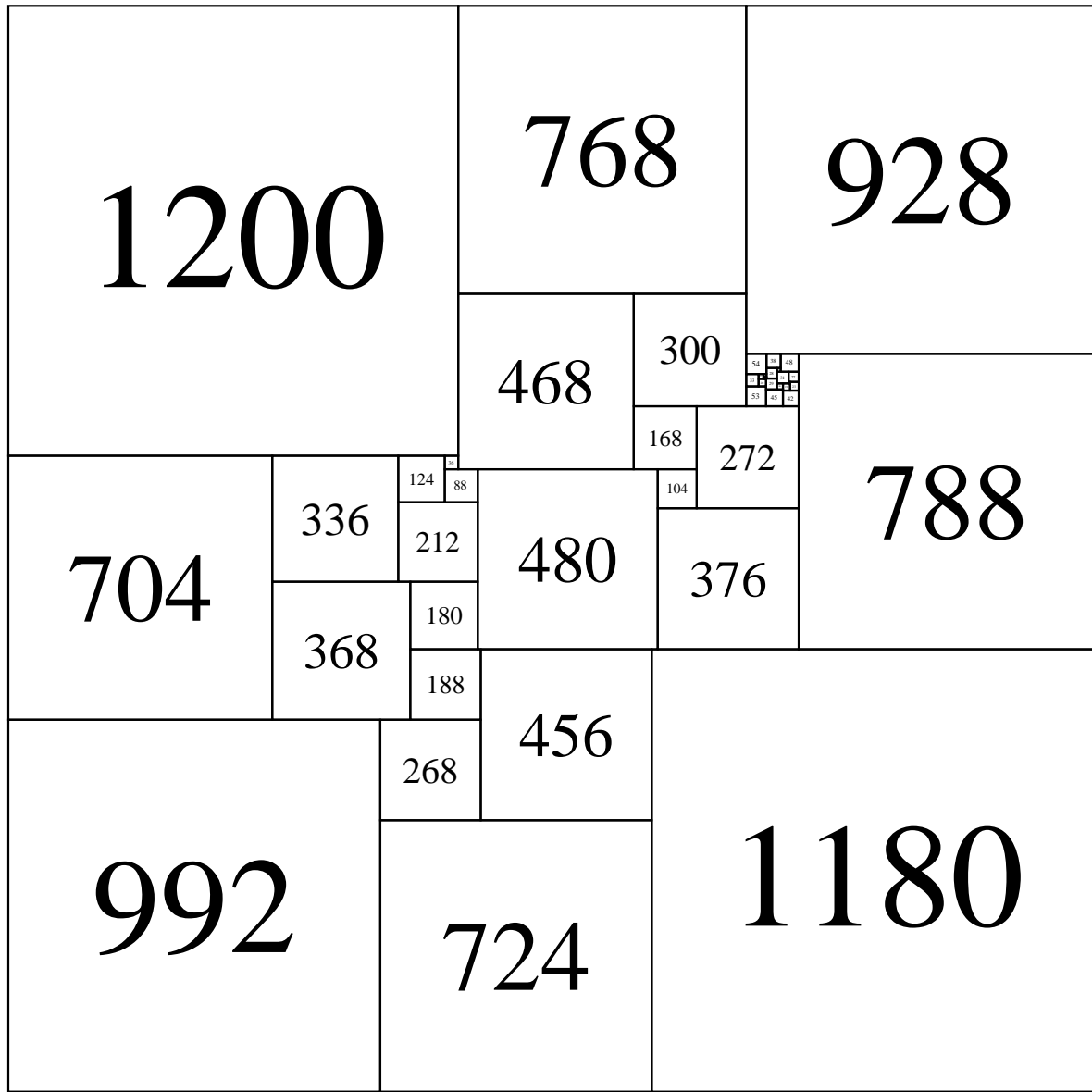
48 : 2895a (8) SEA 2012



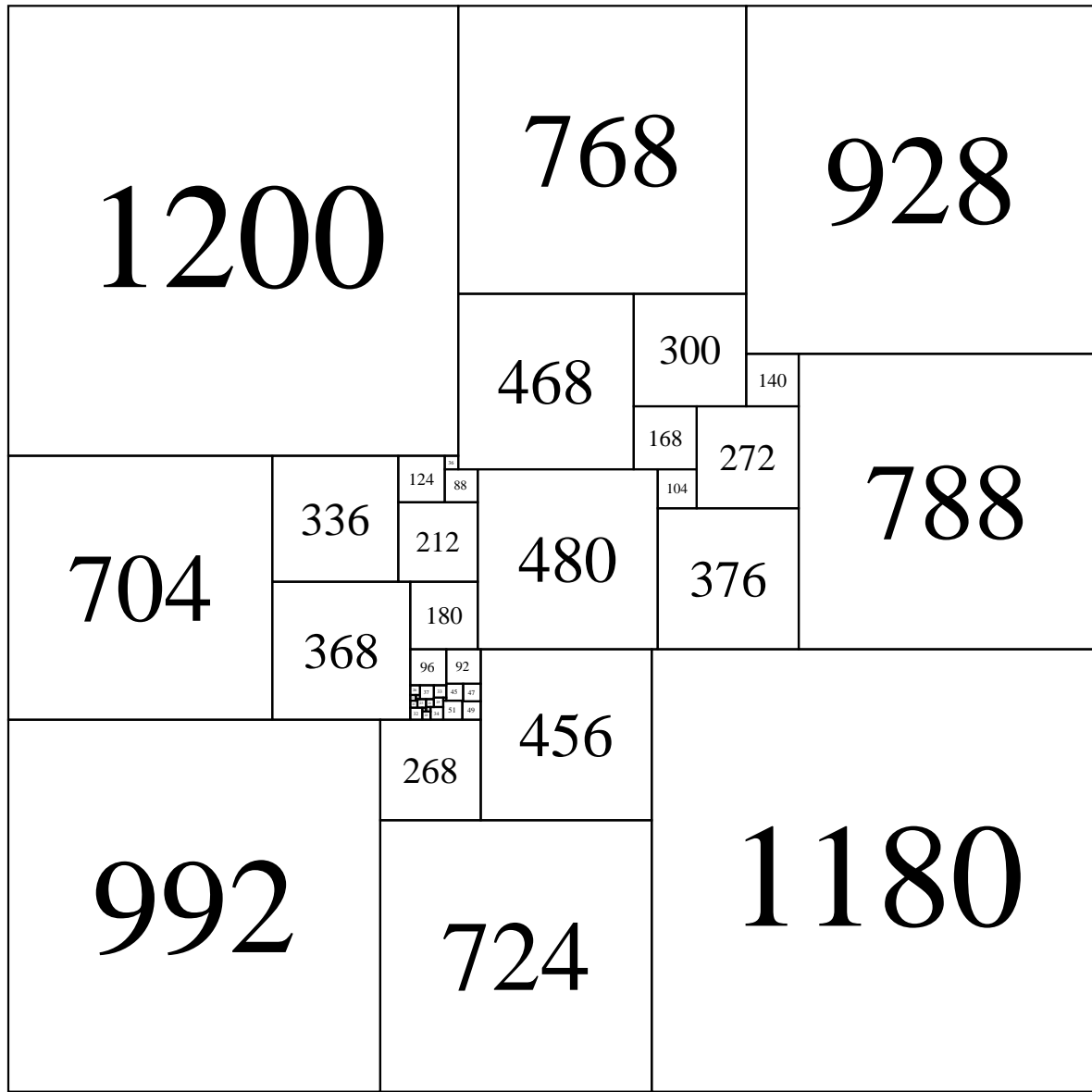
48 : 2895b (8) SEA 2012



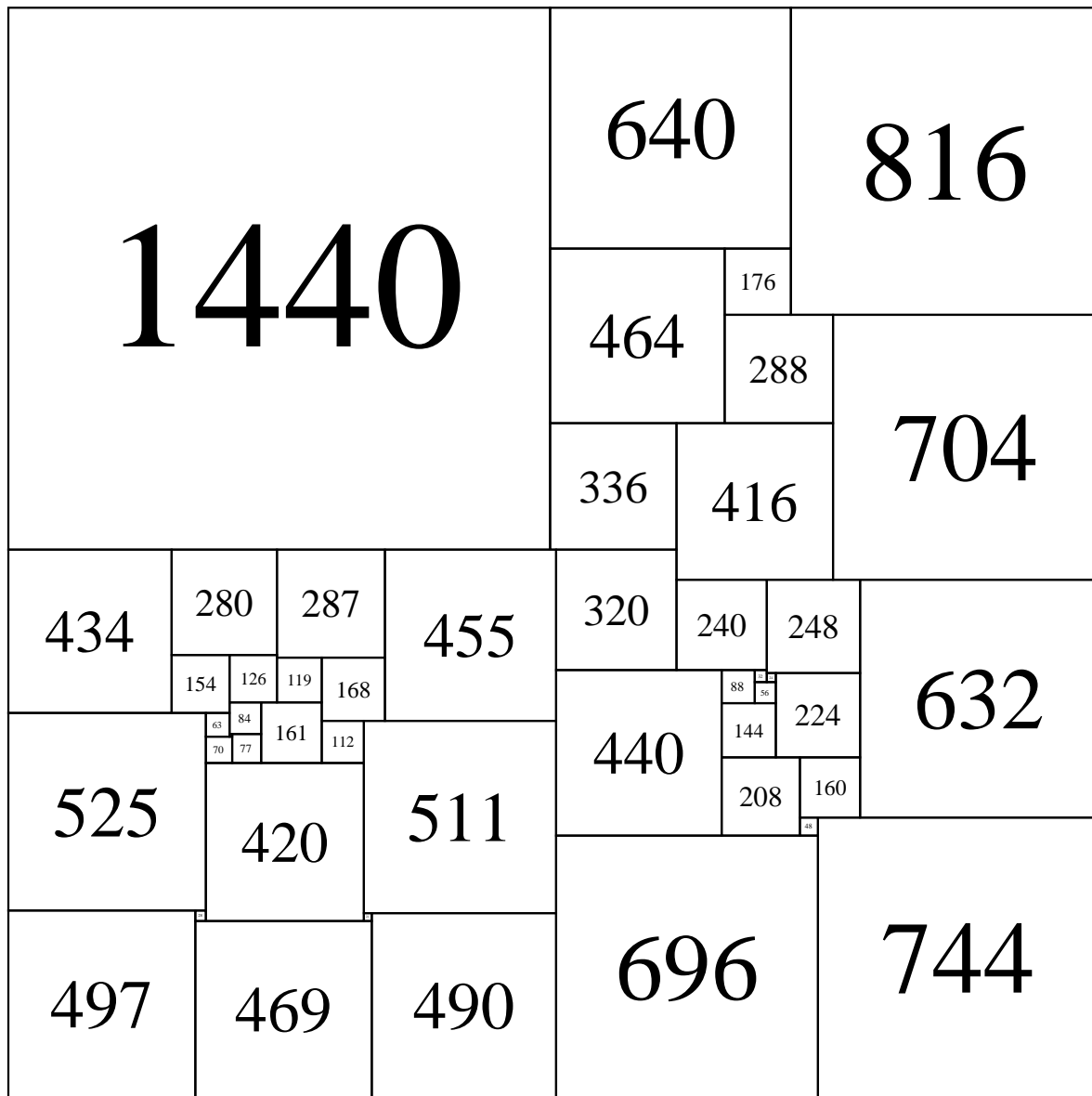
48 : 2895c (8) SEA 2012



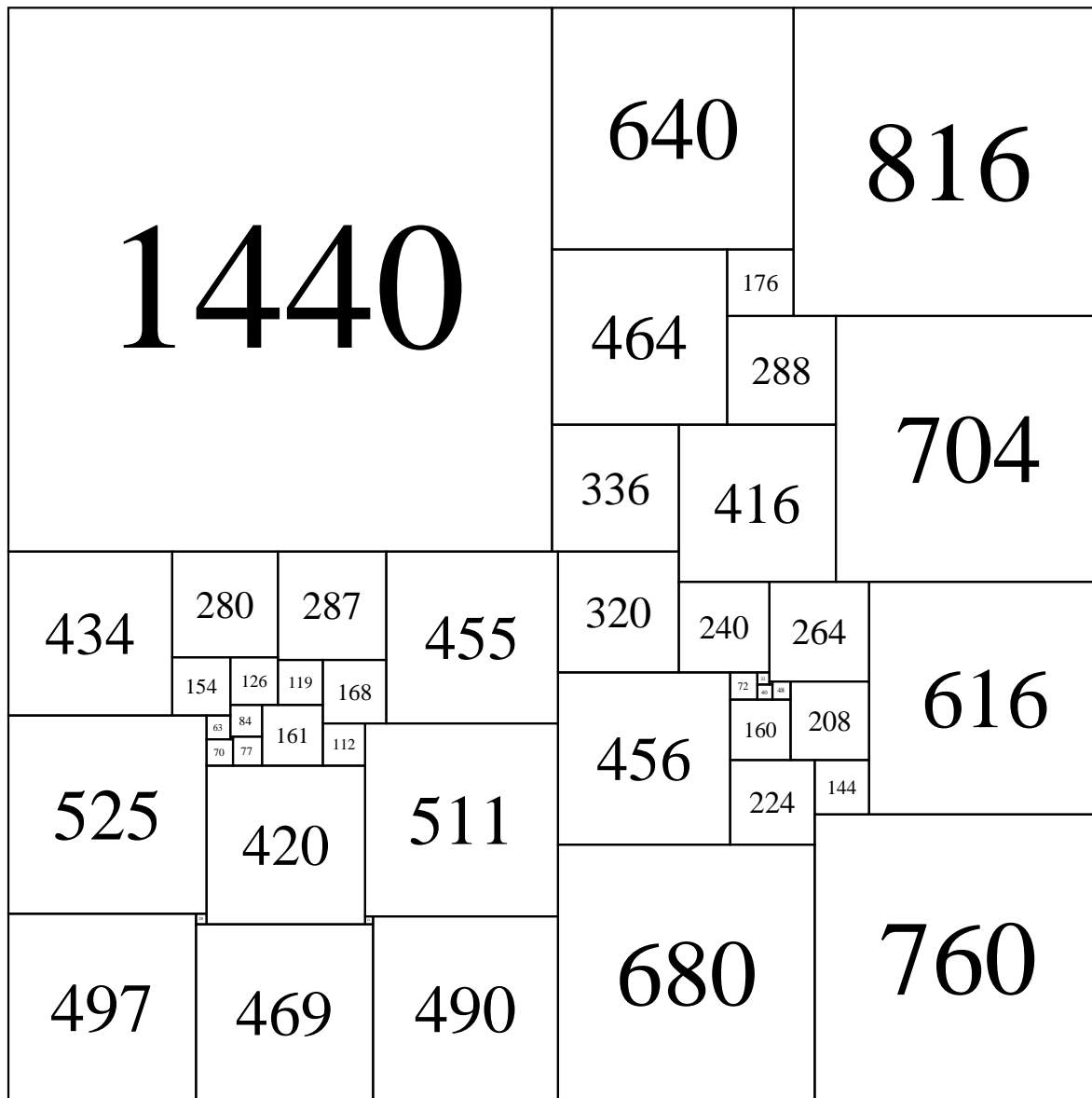
48 : 2896a (8) SEA 2012



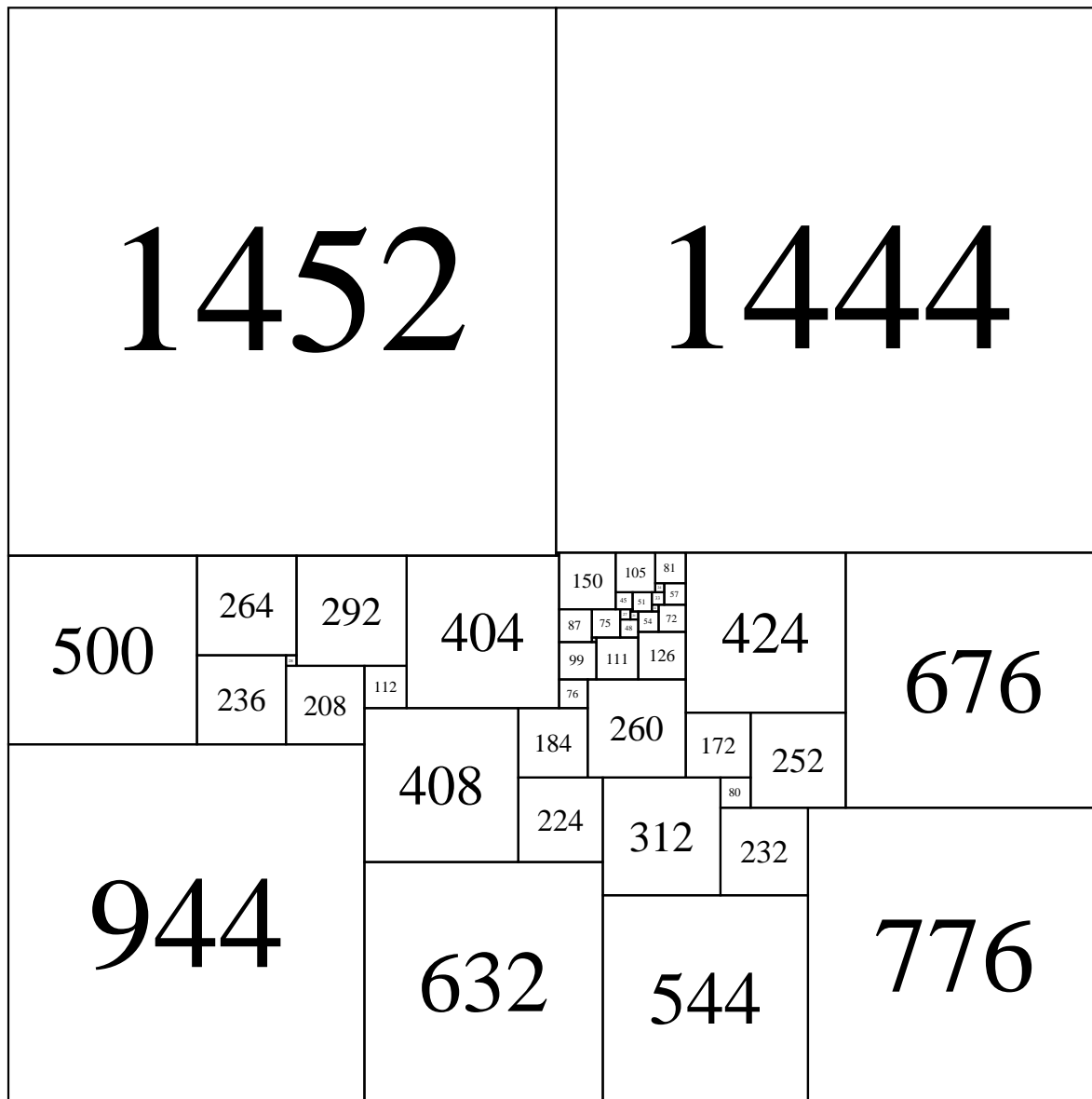
48 : 2896b (8) SEA 2012



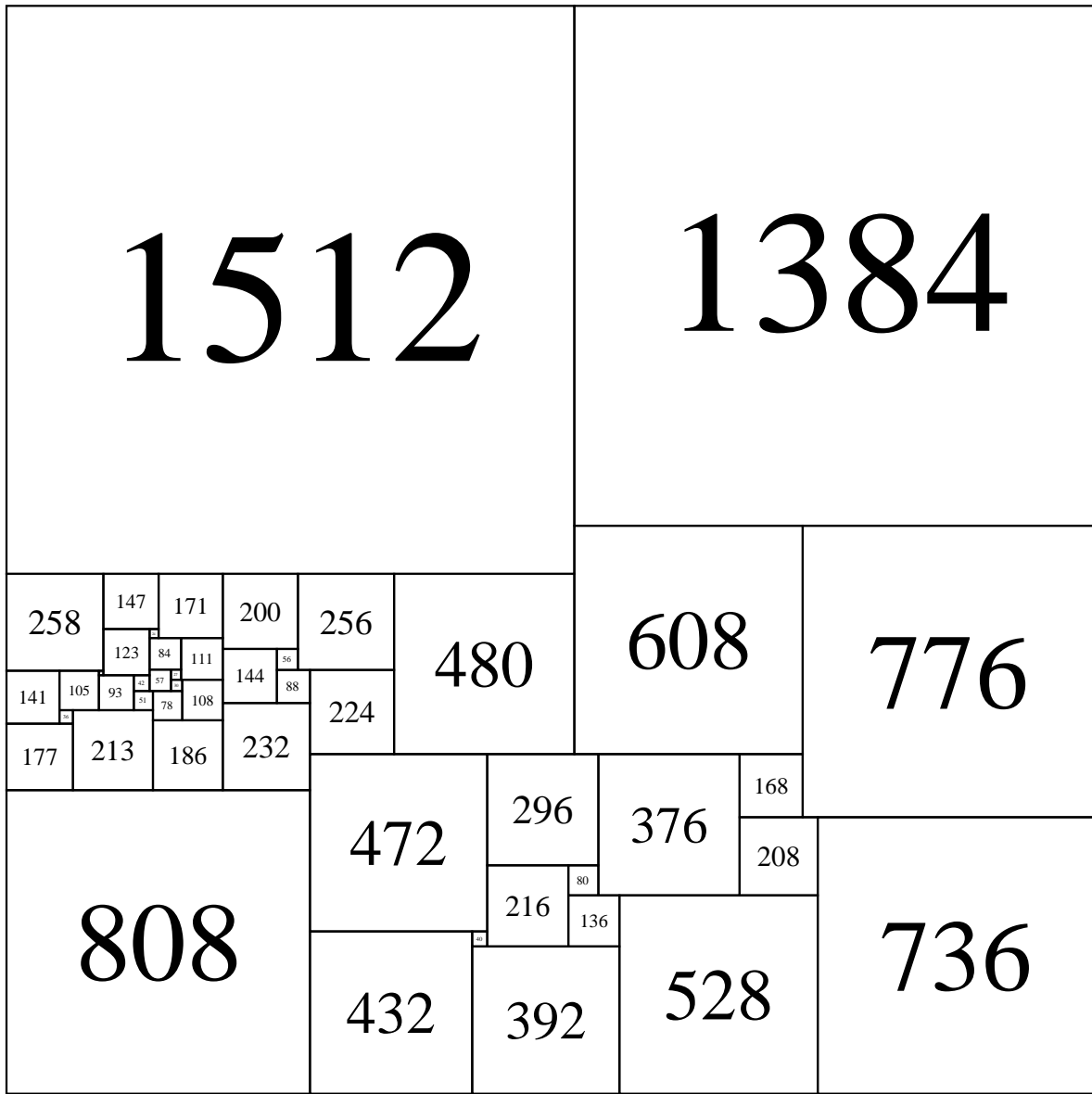
48 : 2896c (8) SEA 2012



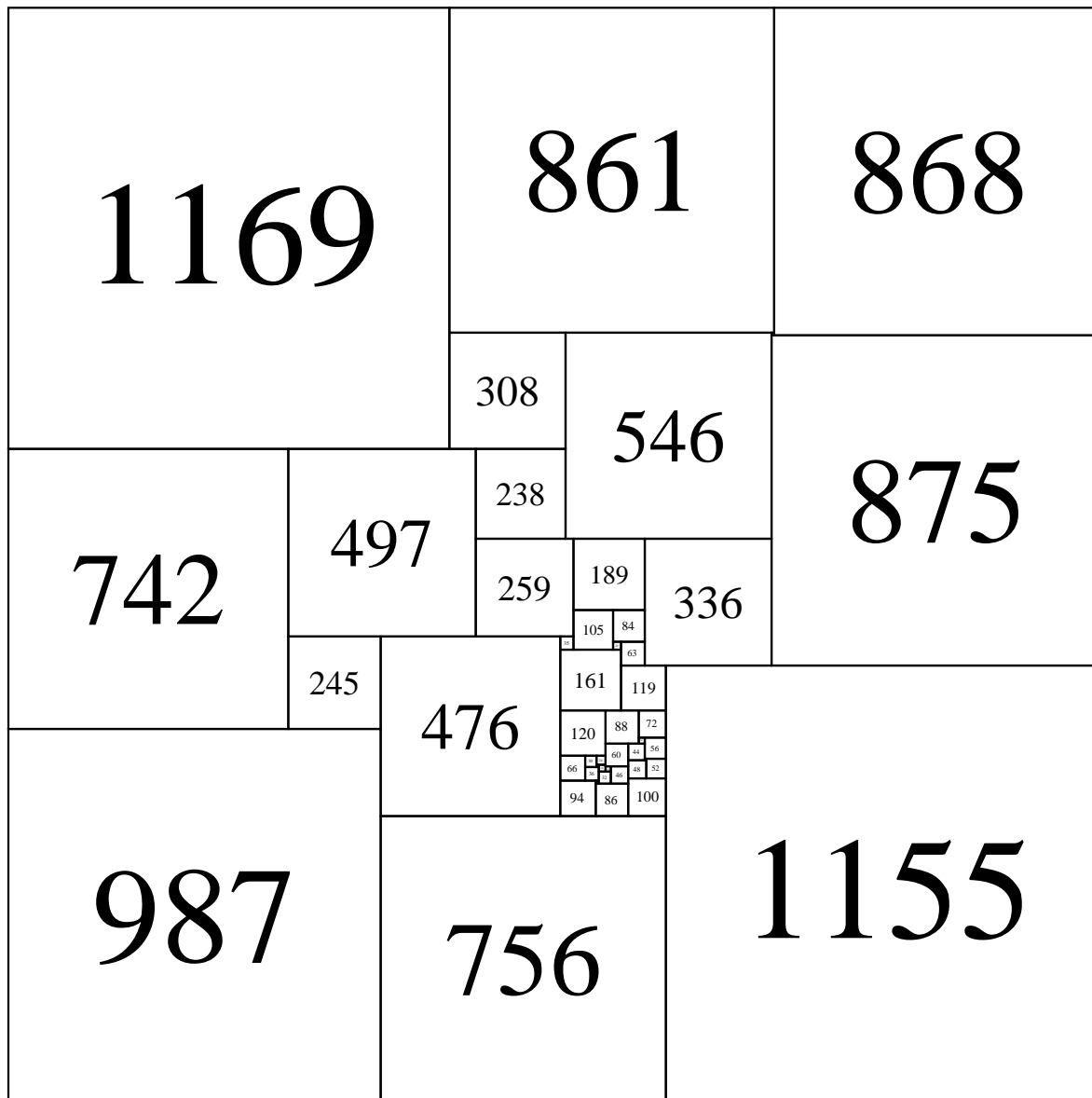
48 : 2896d (8) SEA 2012



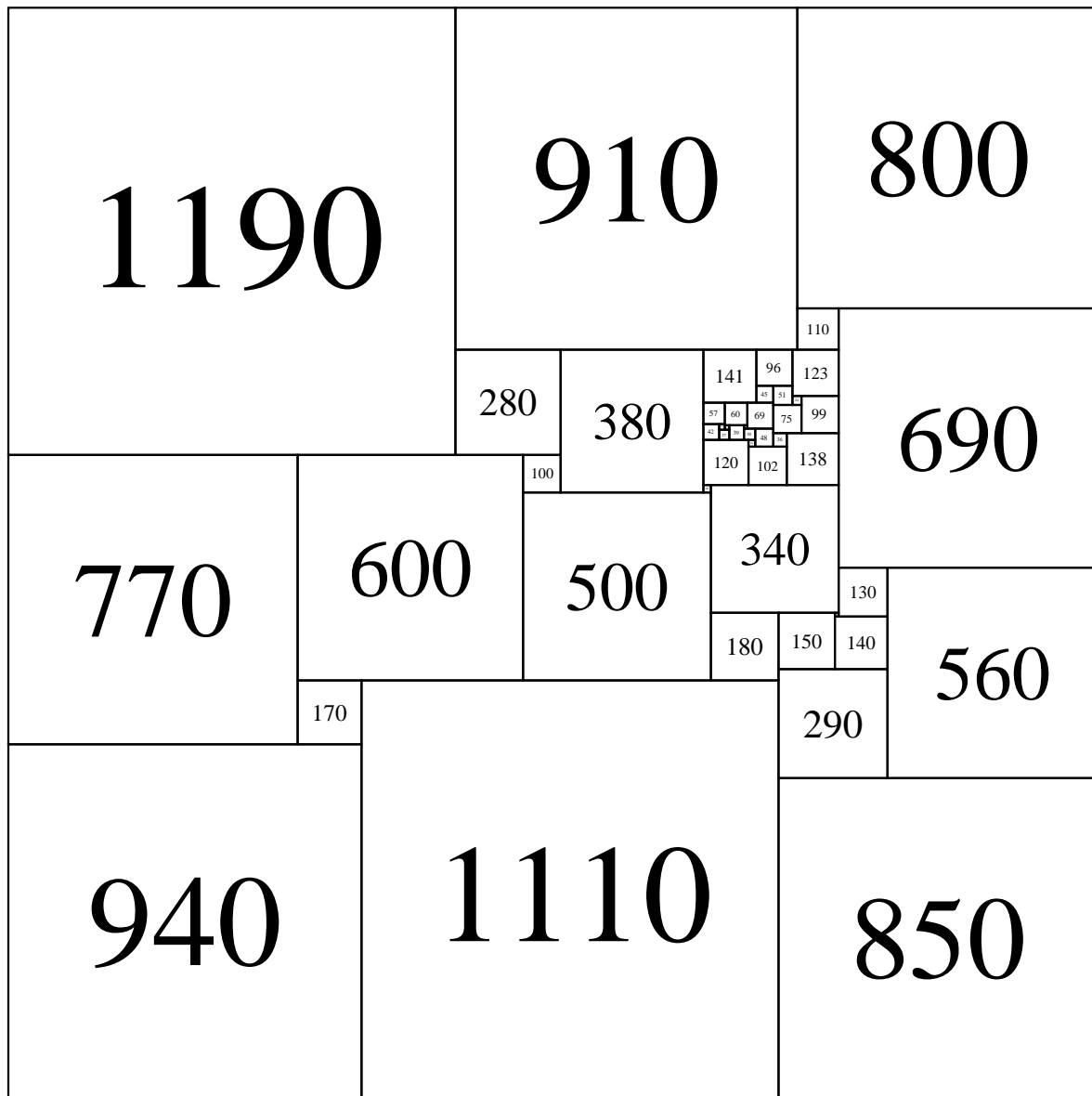
48 : 2896e (8) SEA 2012



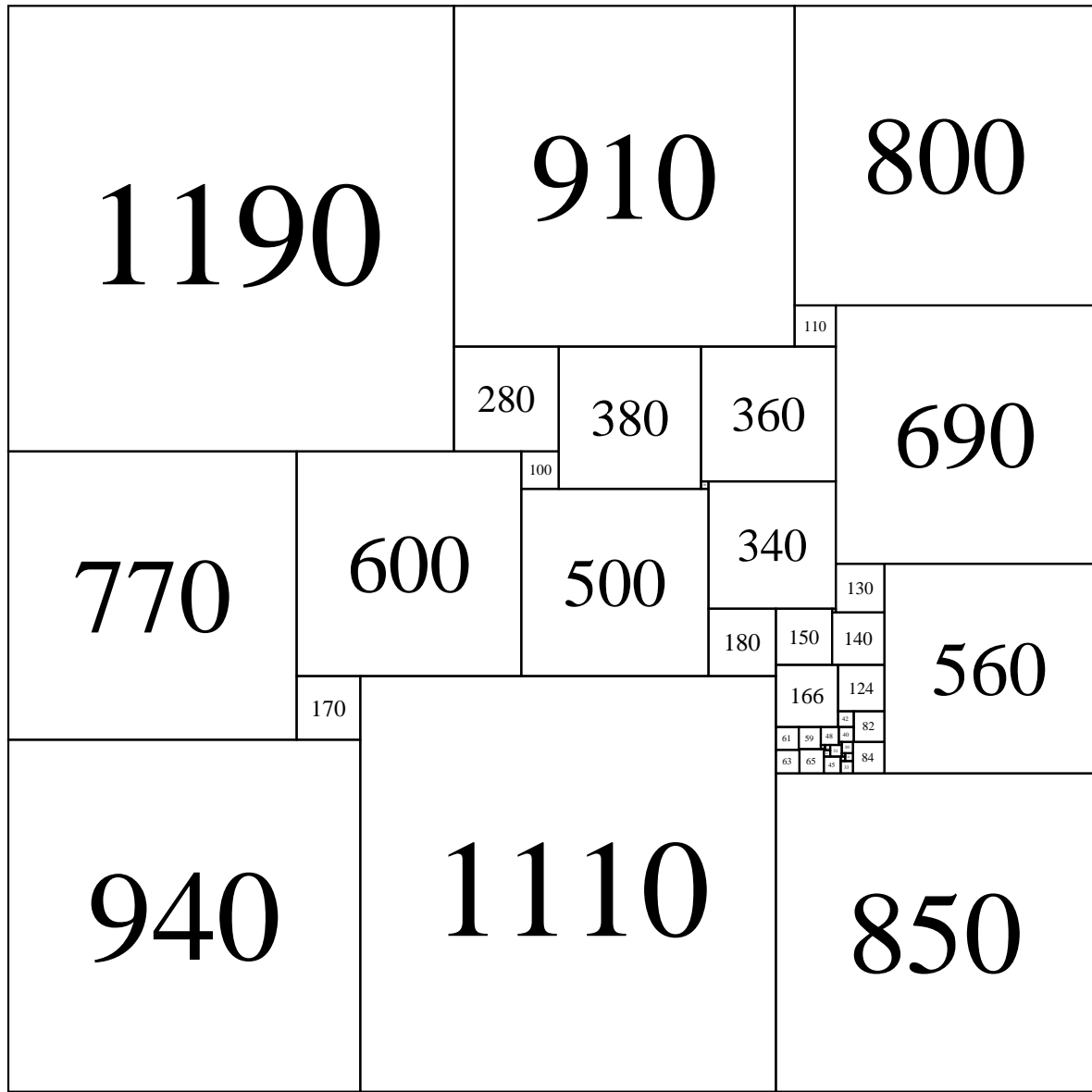
48 : 2896f (8) SEA 2012



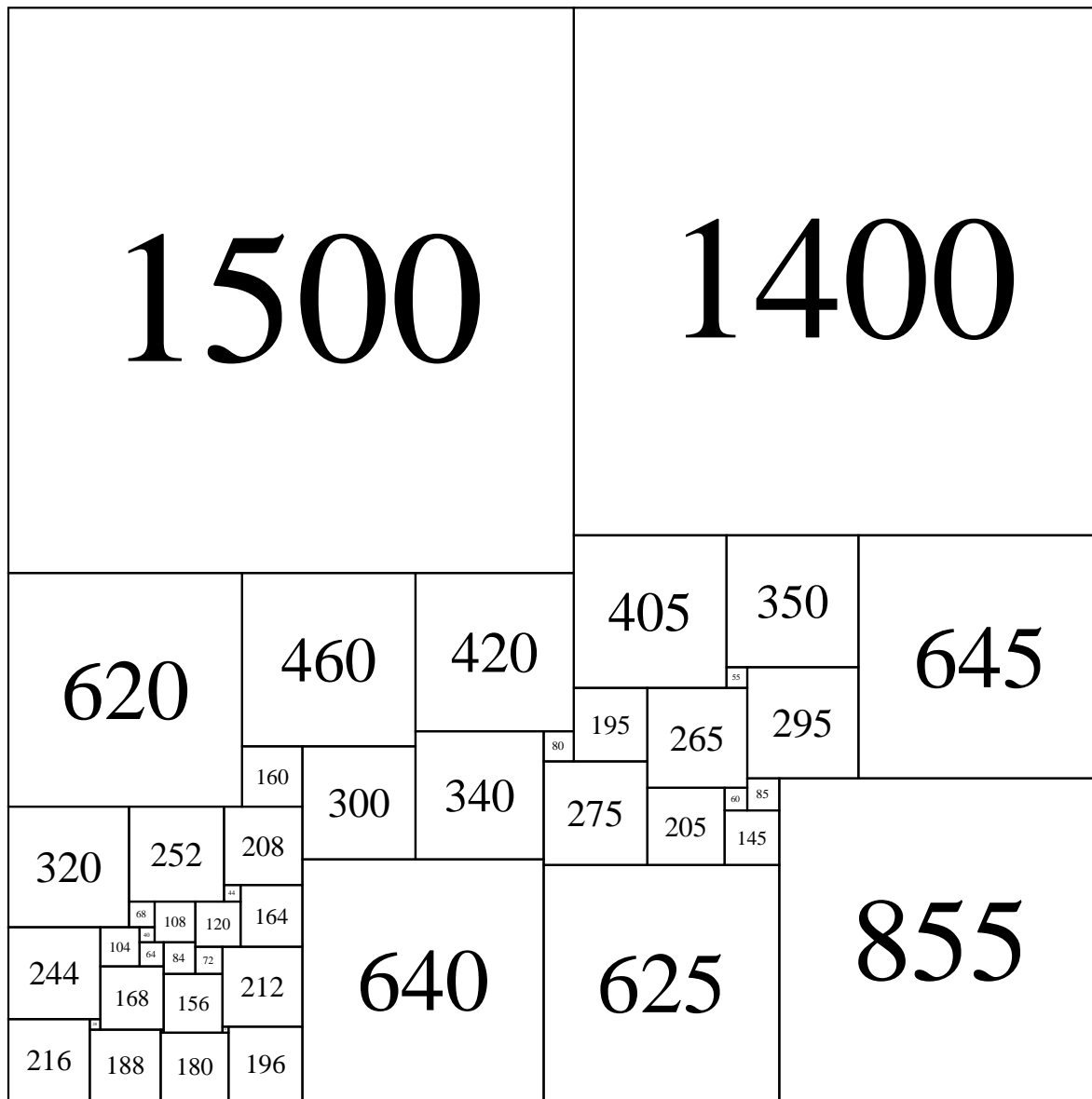
48 : 2898a (8) SEA 2012



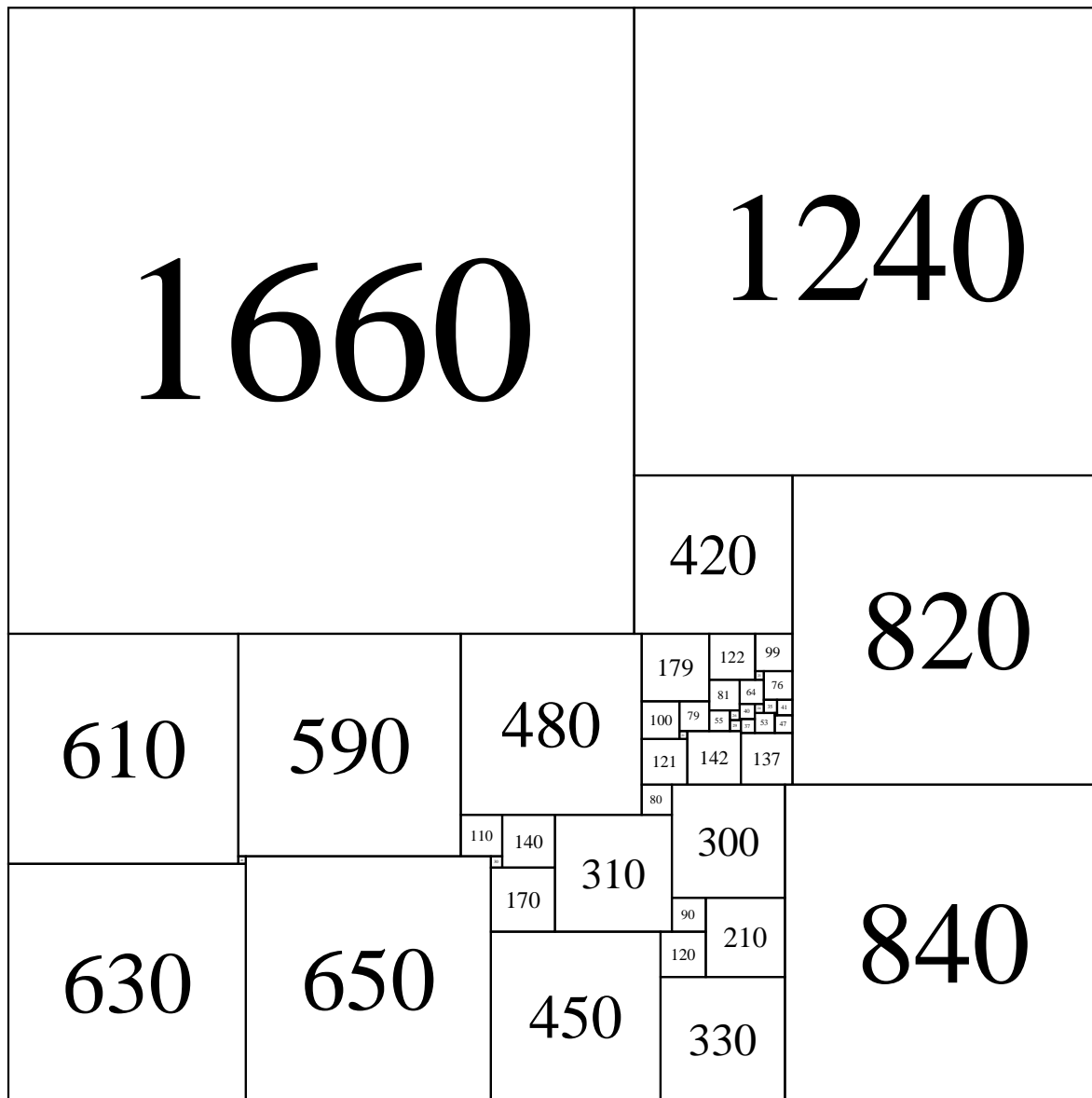
48 : 2900a (8) SEA 2012



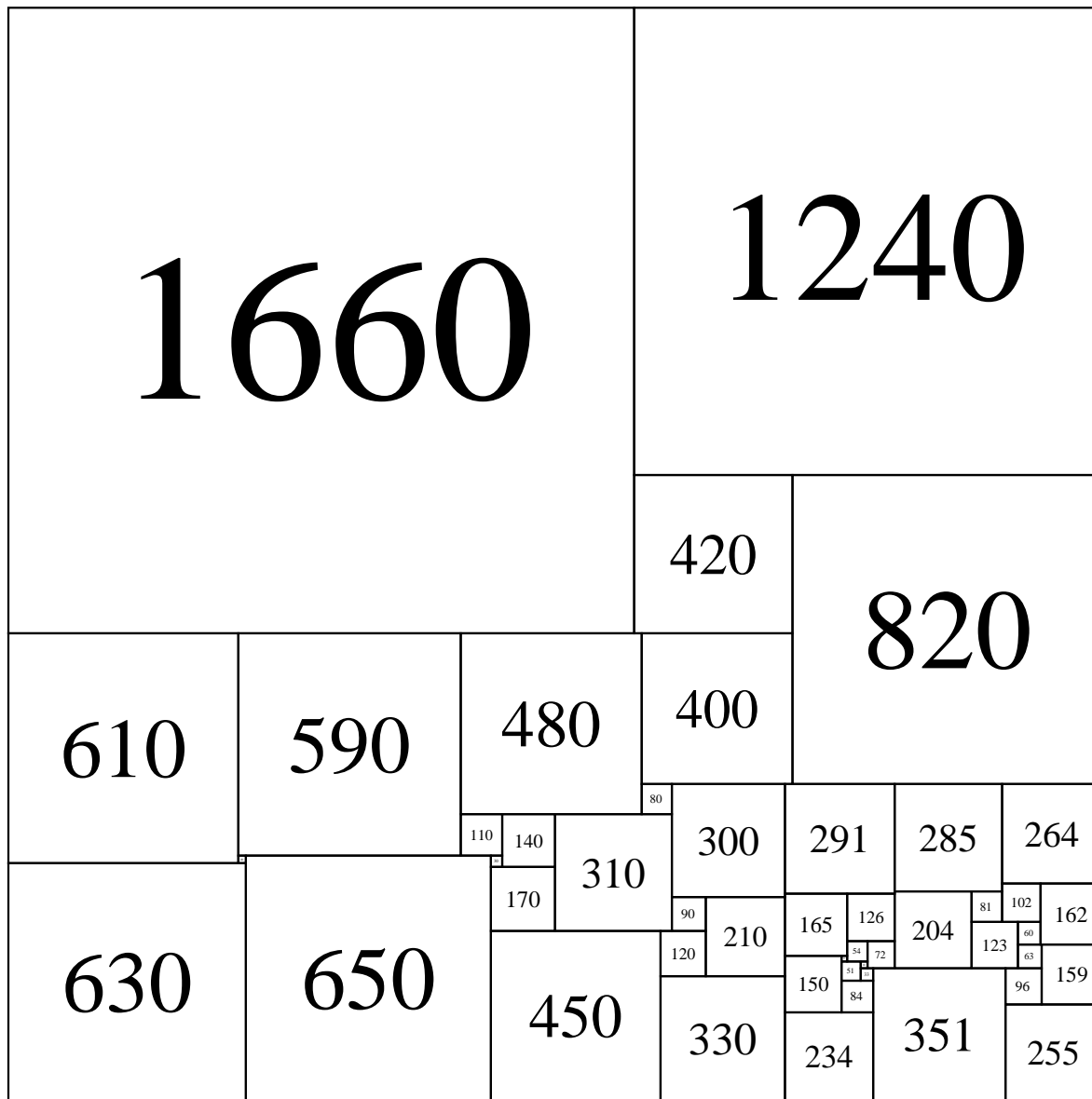
48 : 2900b (8) SEA 2012



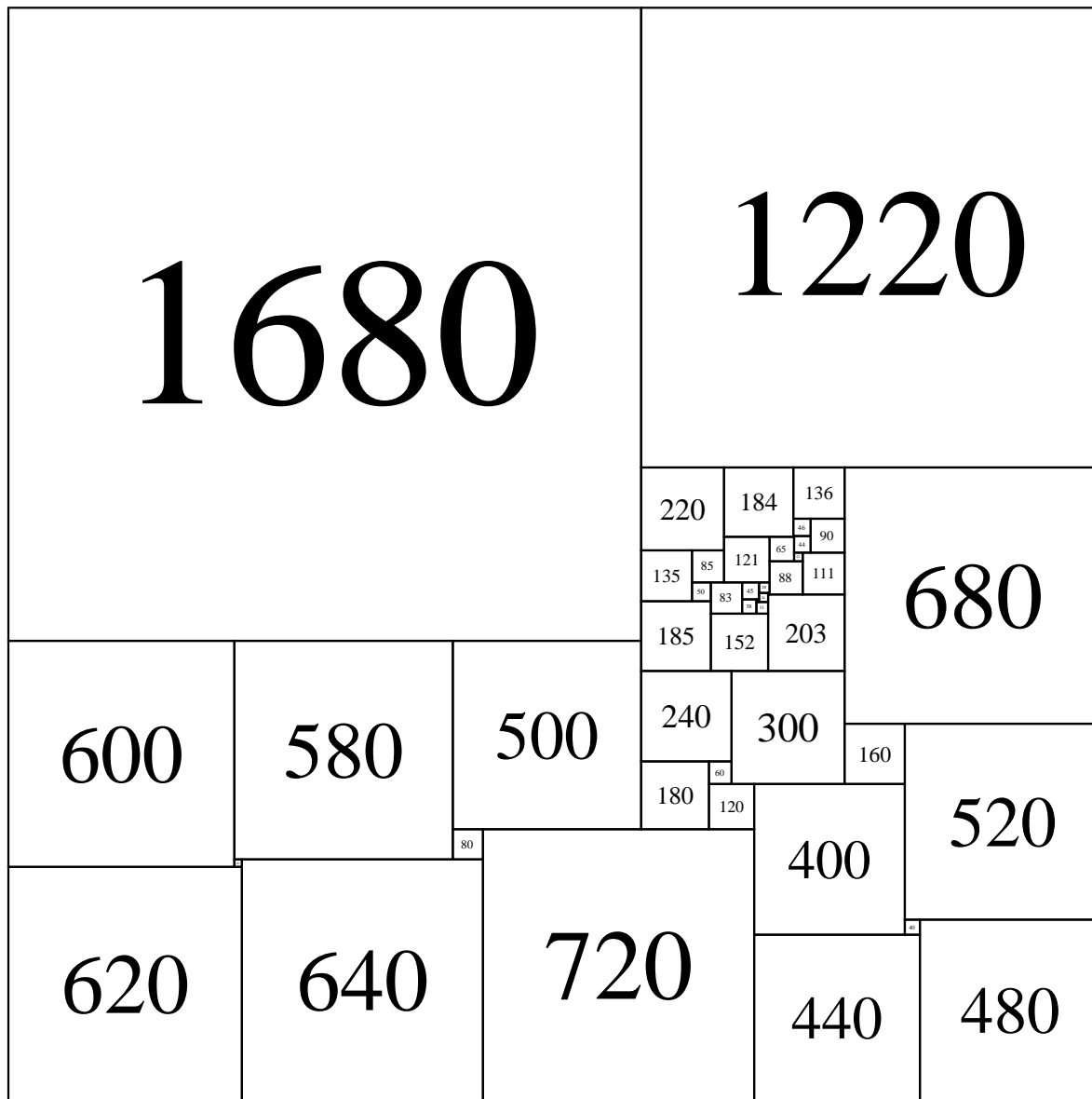
48 : 2900c (8) SEA 2012



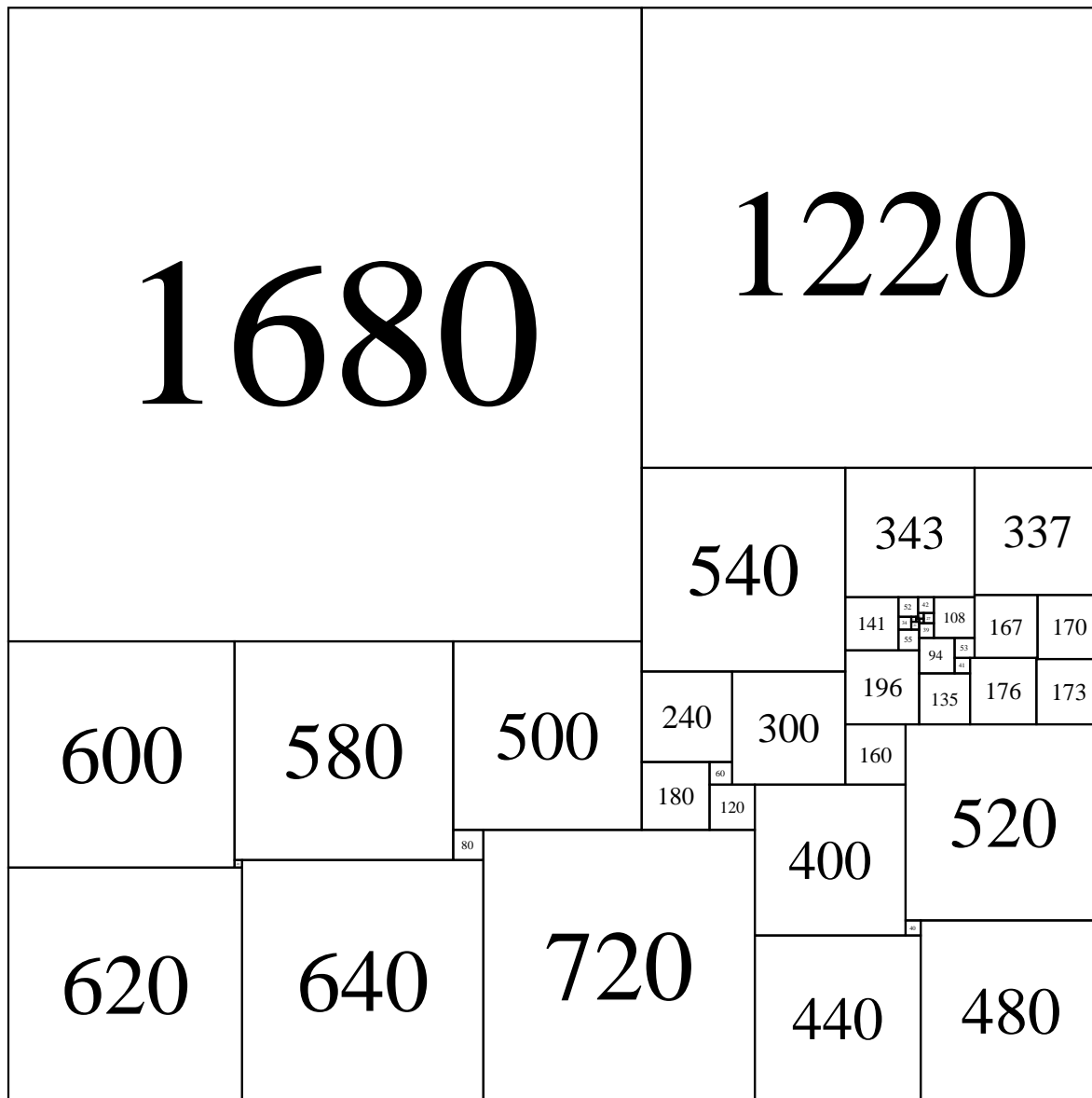
48 : 2900d (8) SEA 2012



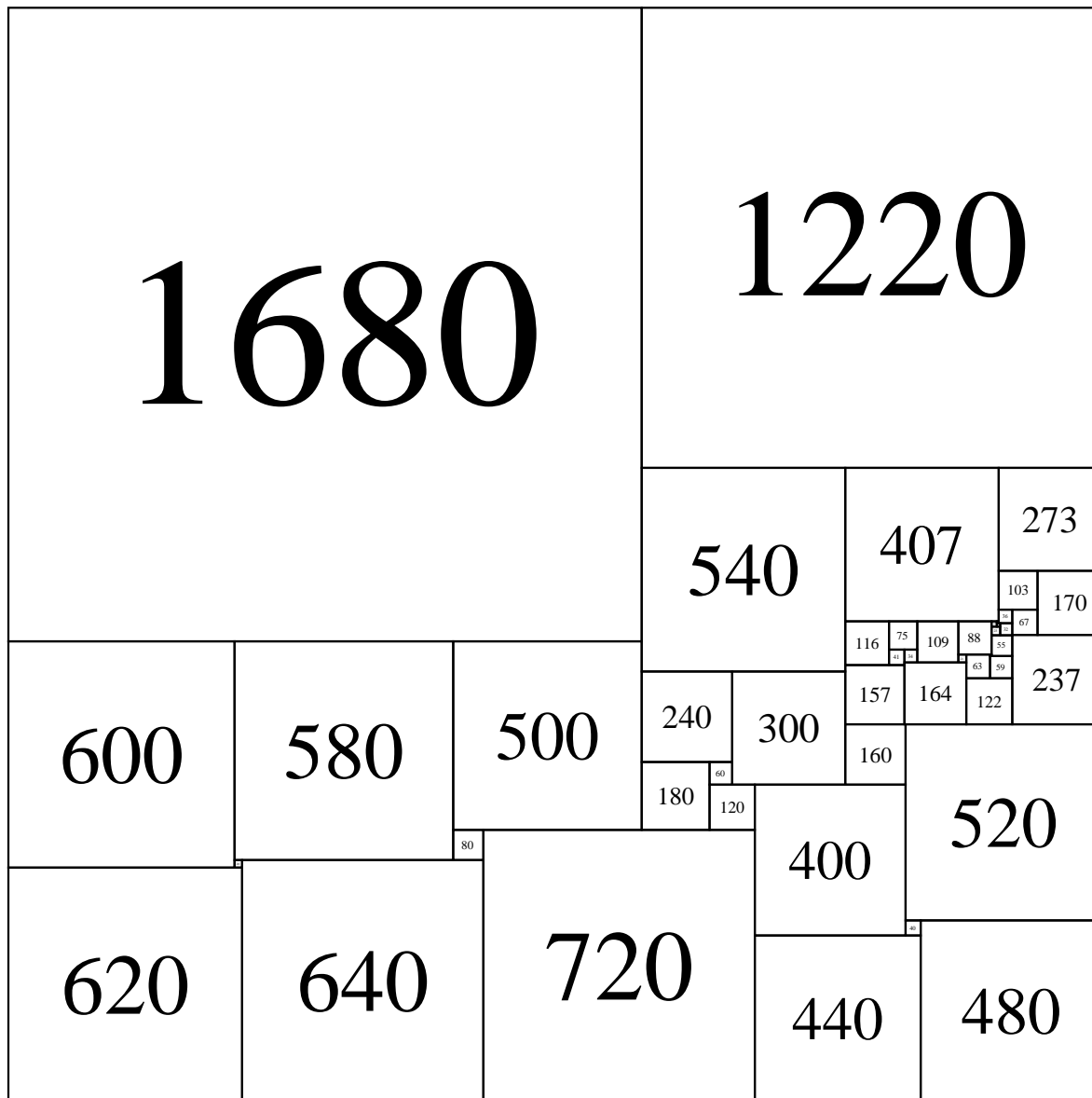
48 : 2900e (8) SEA 2012



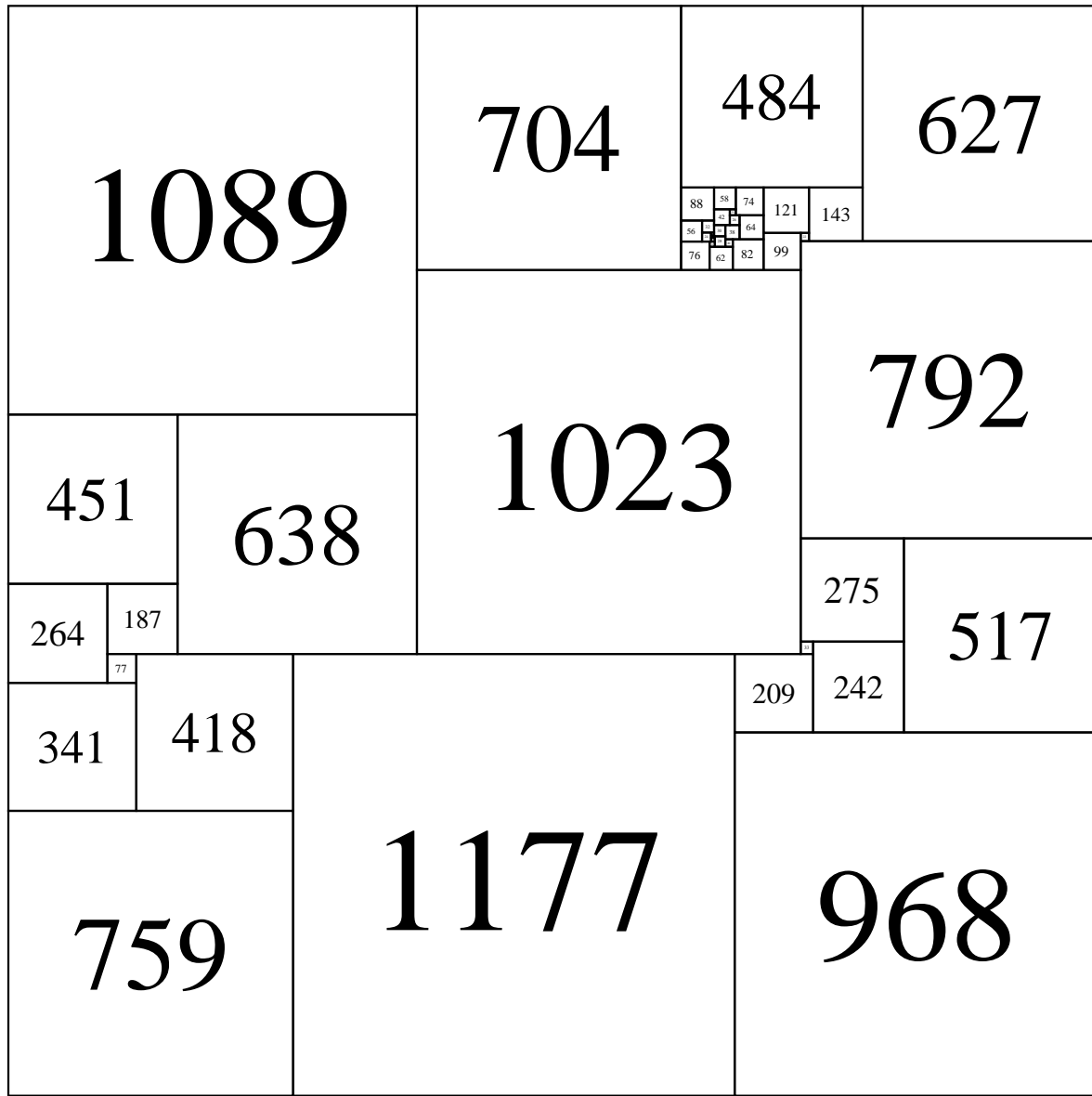
48 : 2900f (8) SEA 2012



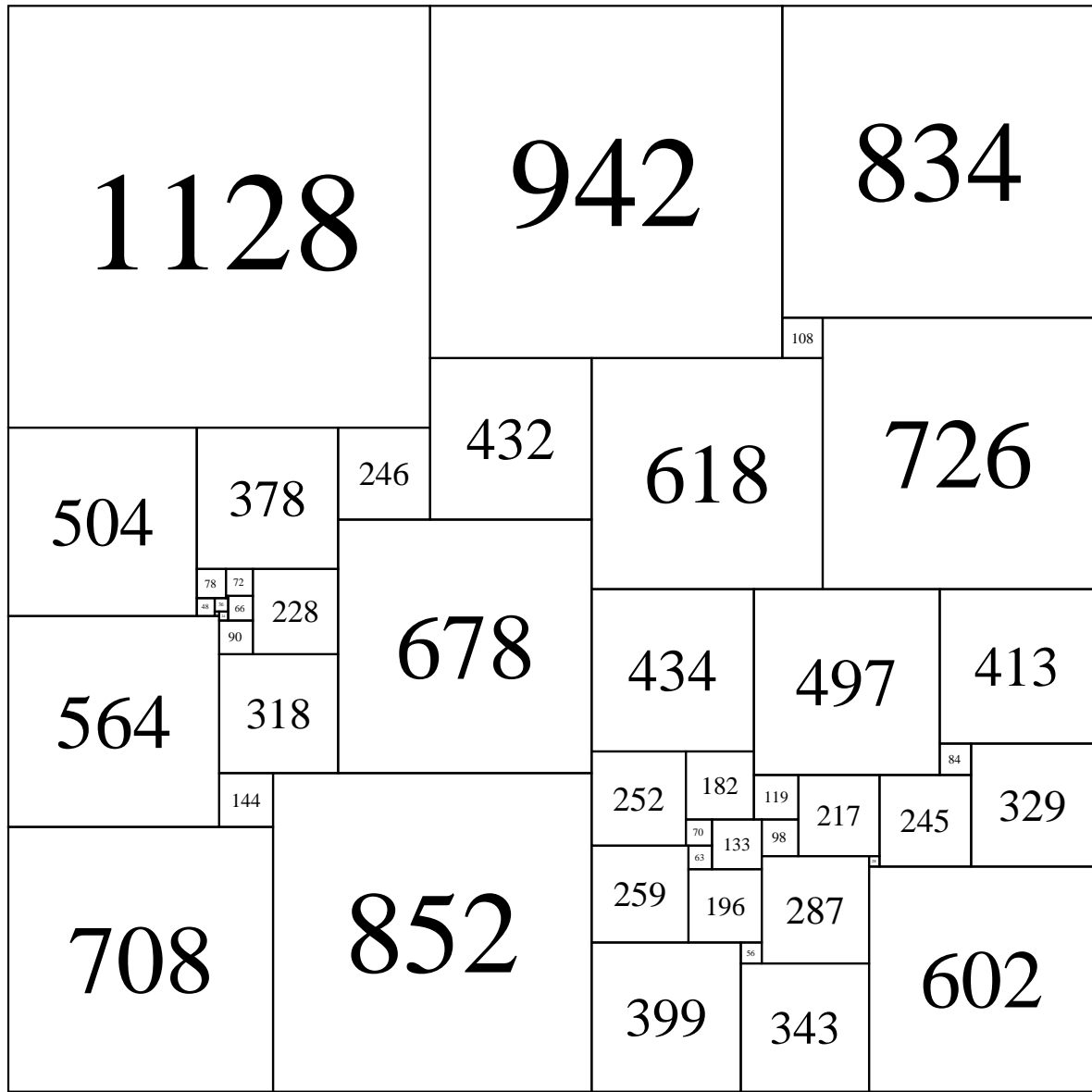
48 : 2900g (8) SEA 2012



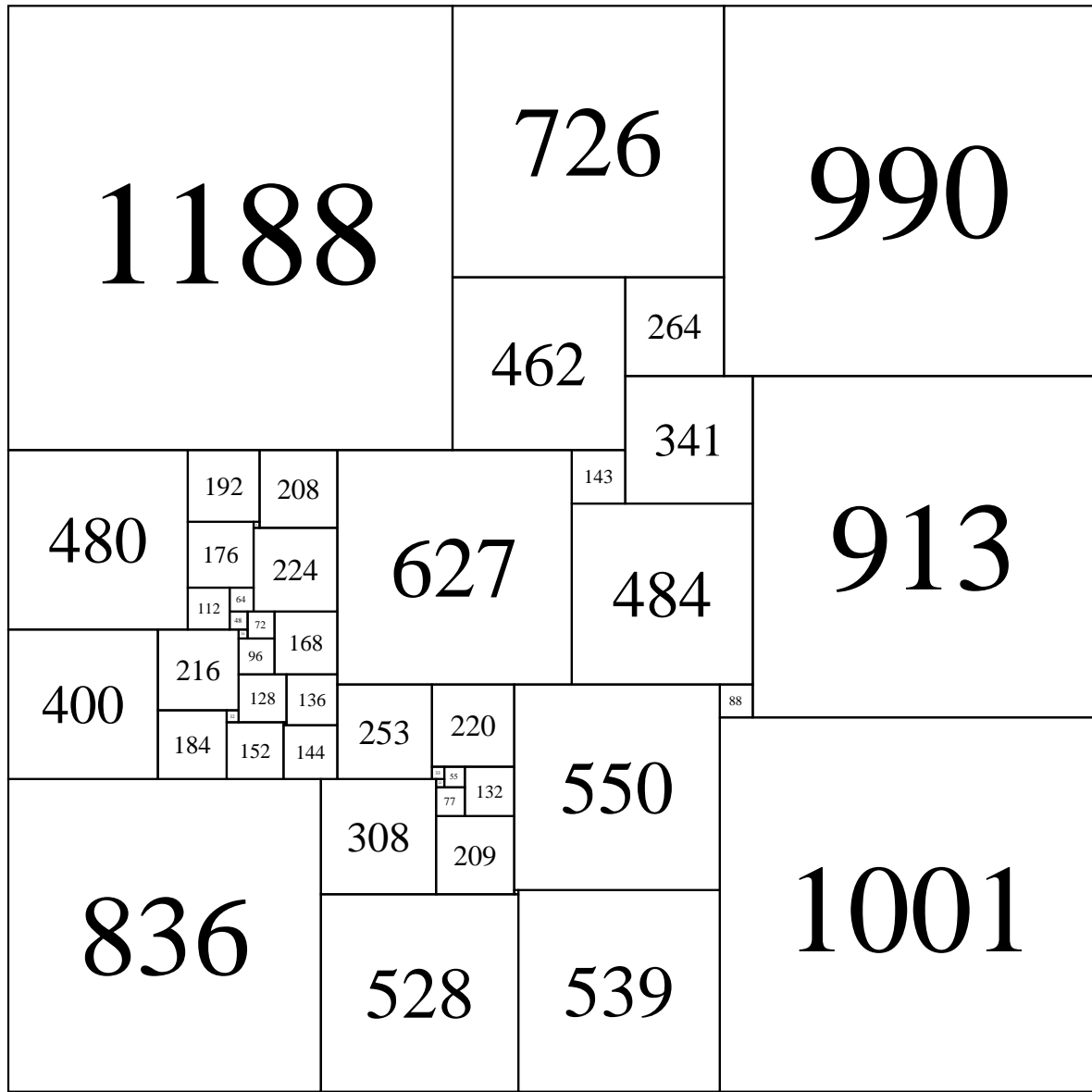
48 : 2900h (8) SEA 2012



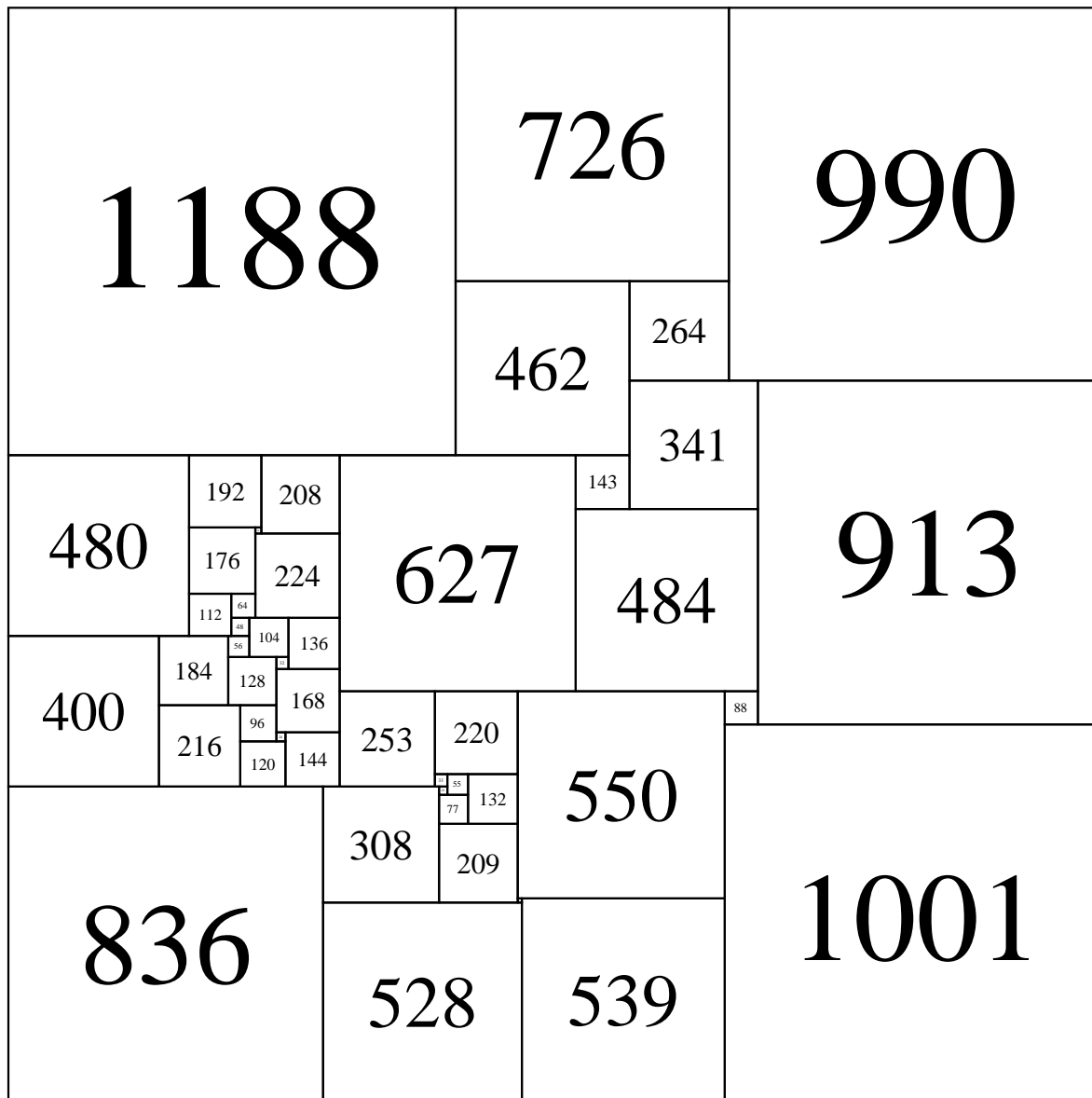
48 : 2904a (8) SEA 2012



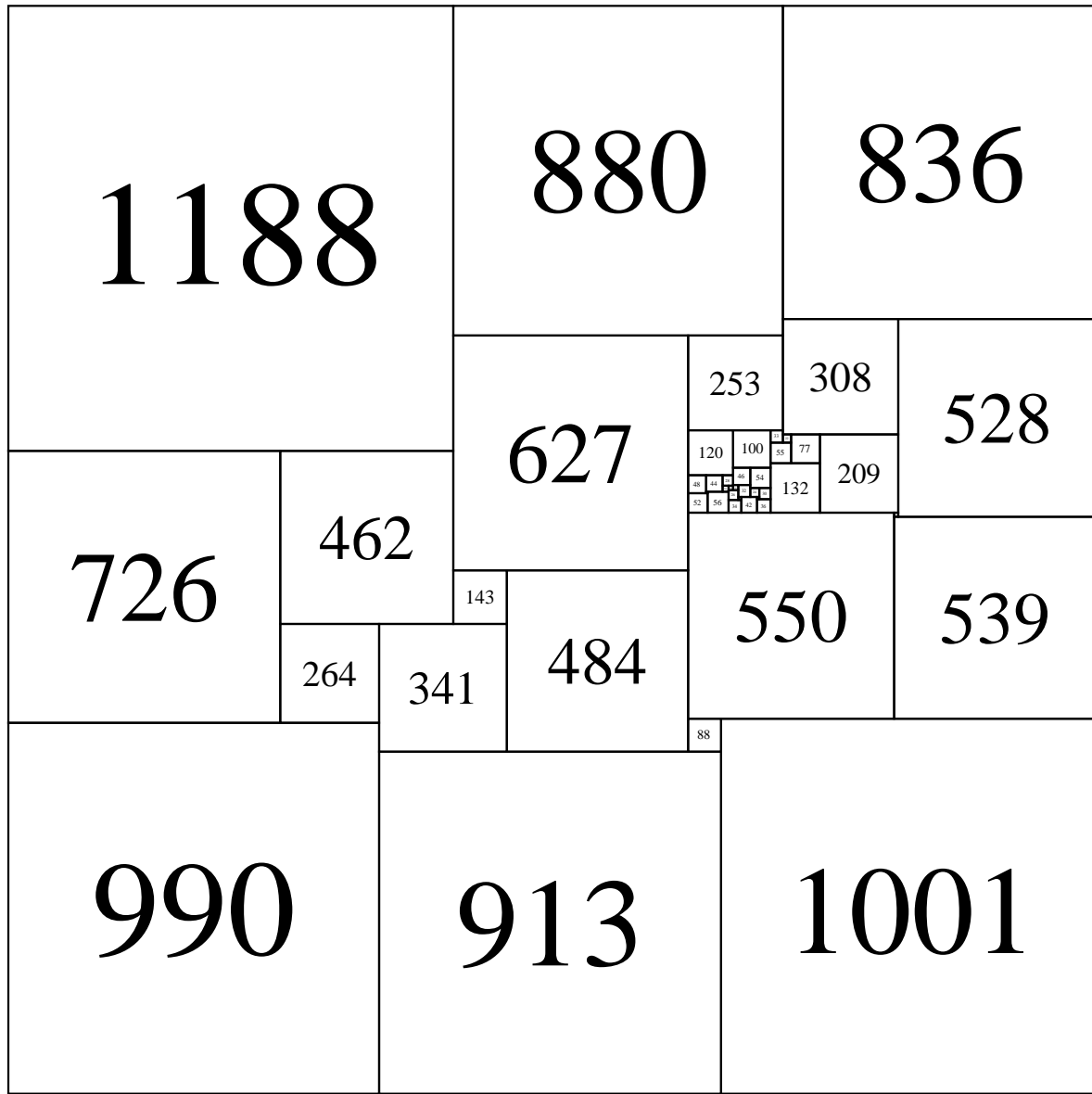
48 : 2904b (8) SEA 2012



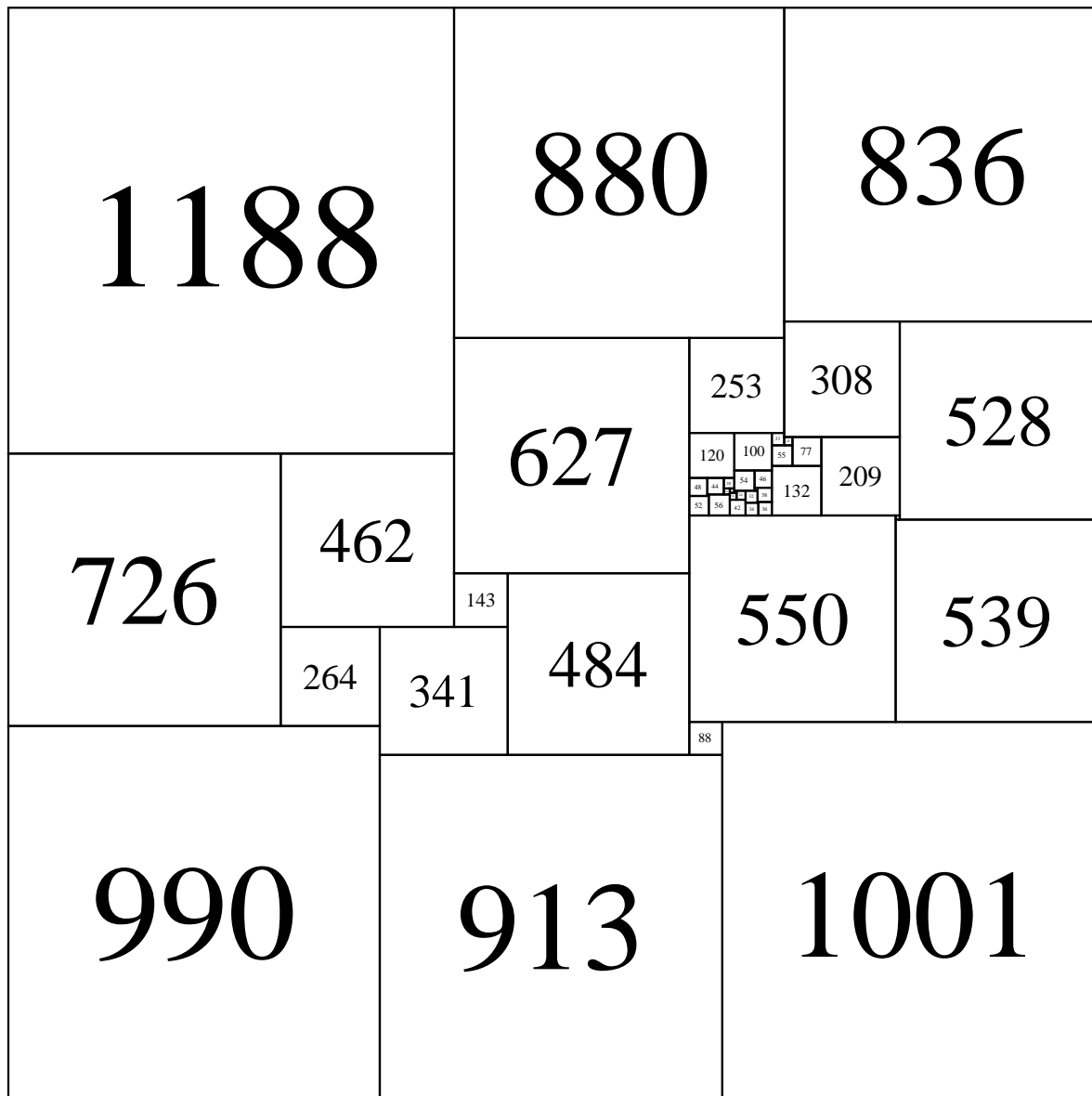
48 : 2904c (8) SEA 2012



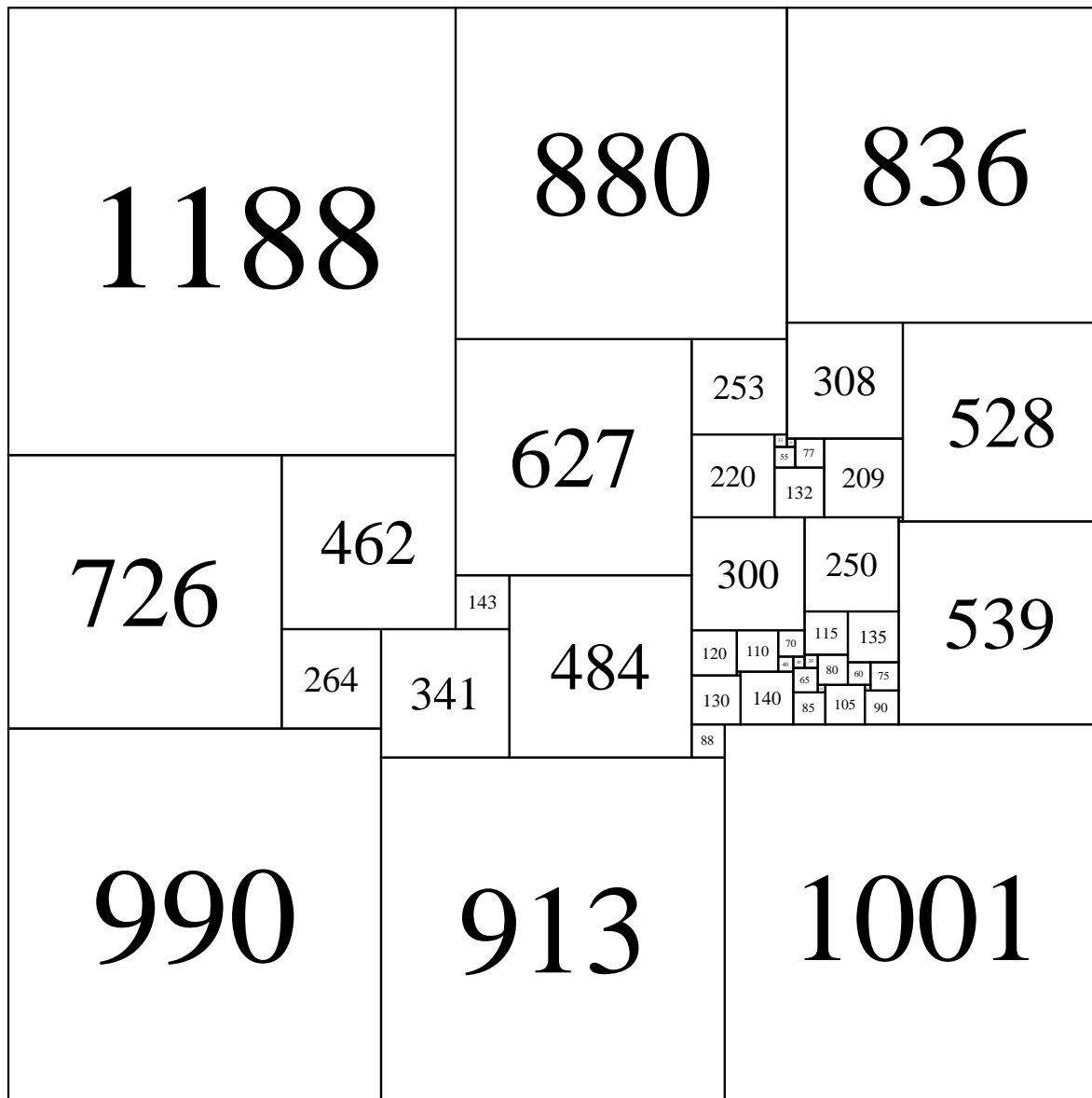
48 : 2904d (8) SEA 2012



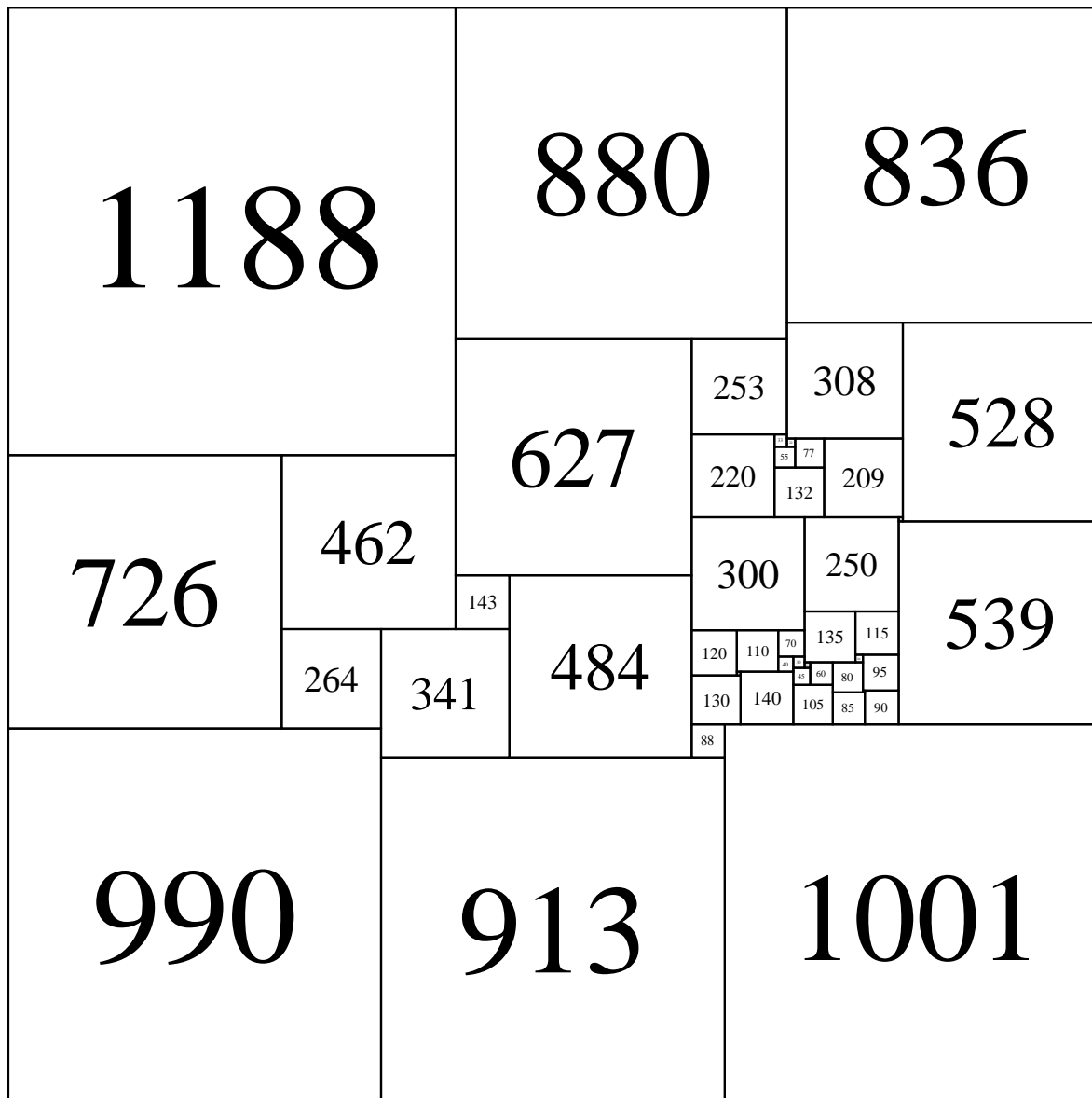
48 : 2904e (8) SEA 2012



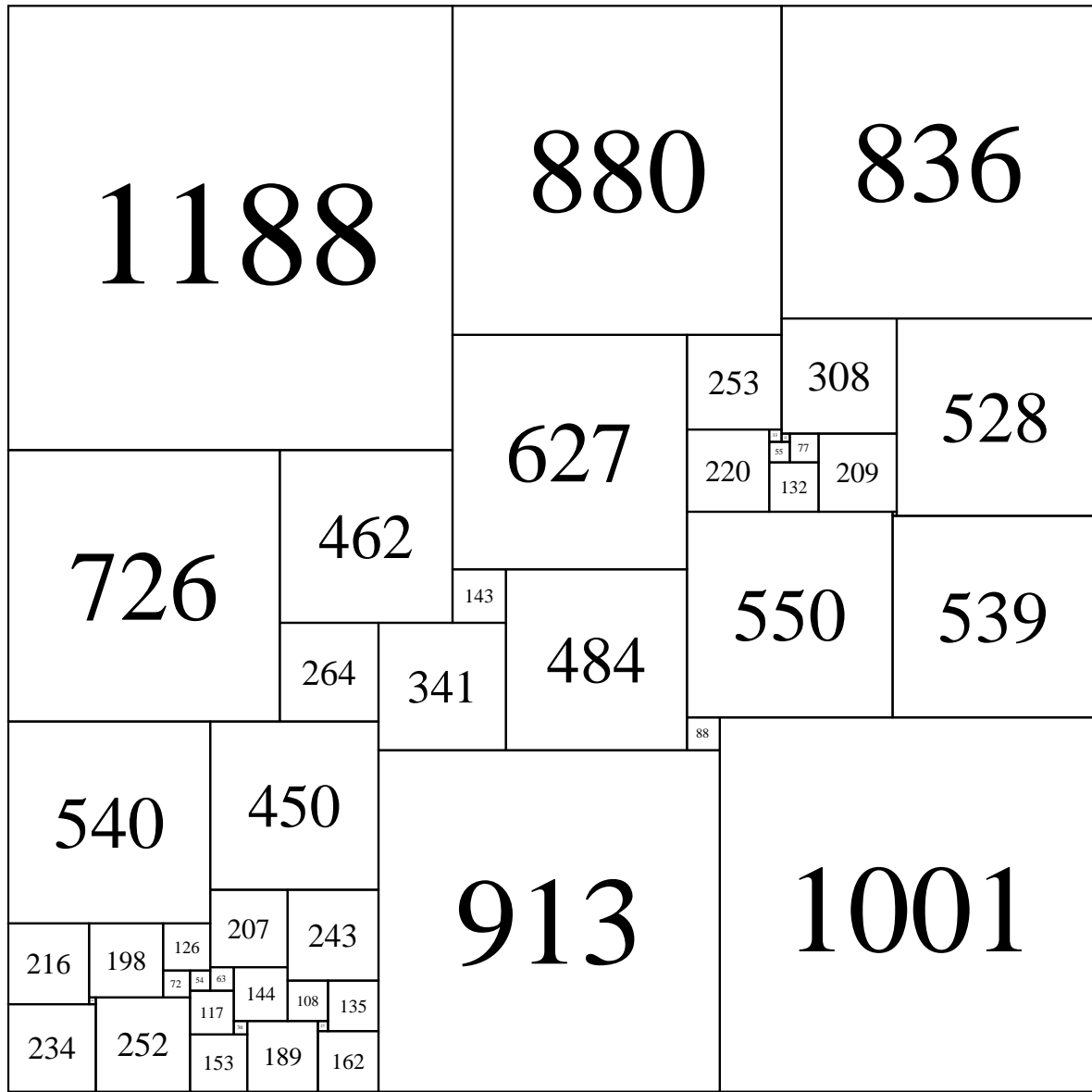
48 : 2904f (8) SEA 2012



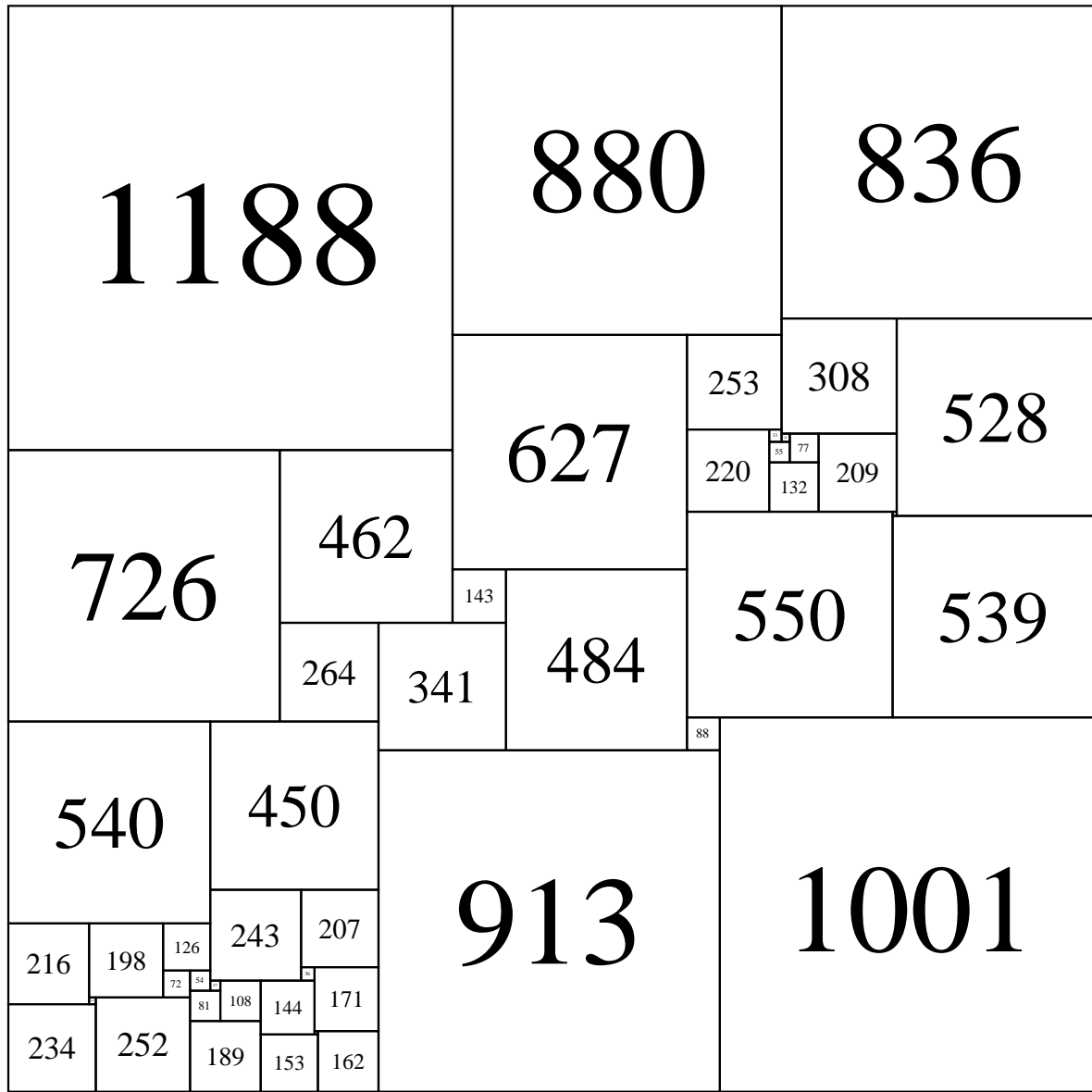
48 : 2904g (8) SEA 2012



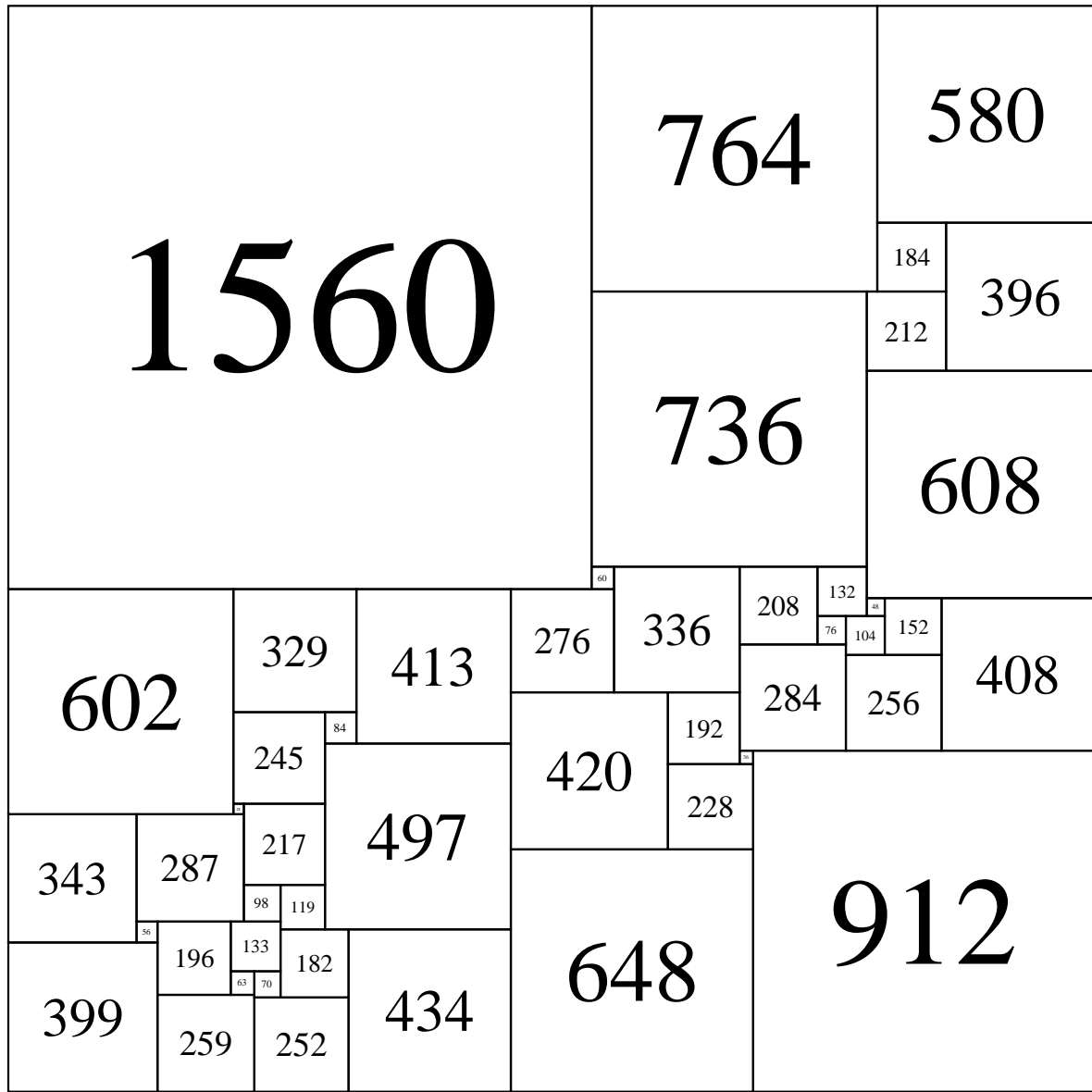
48 : 2904h (8) SEA 2012



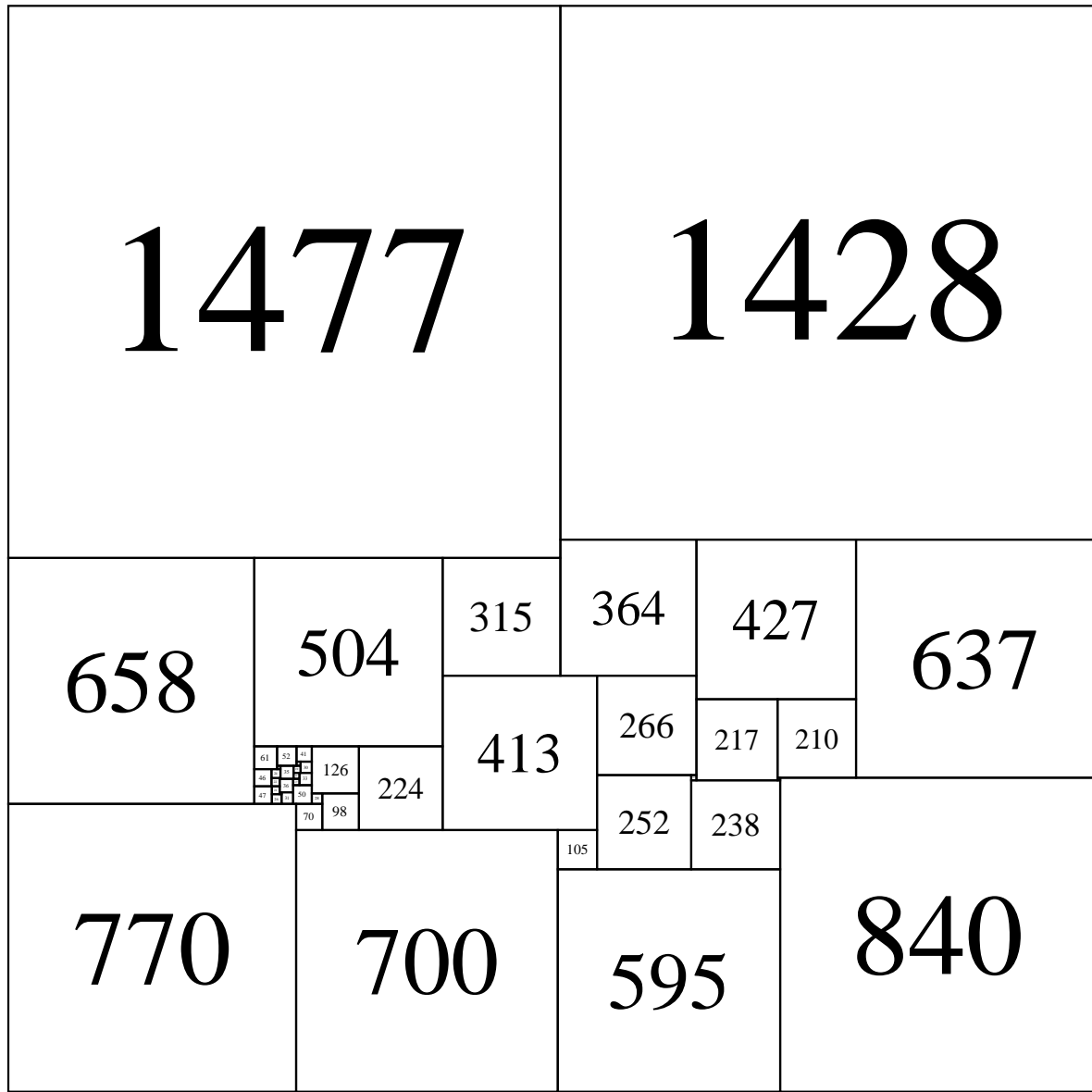
48 : 2904i (8) SEA 2012



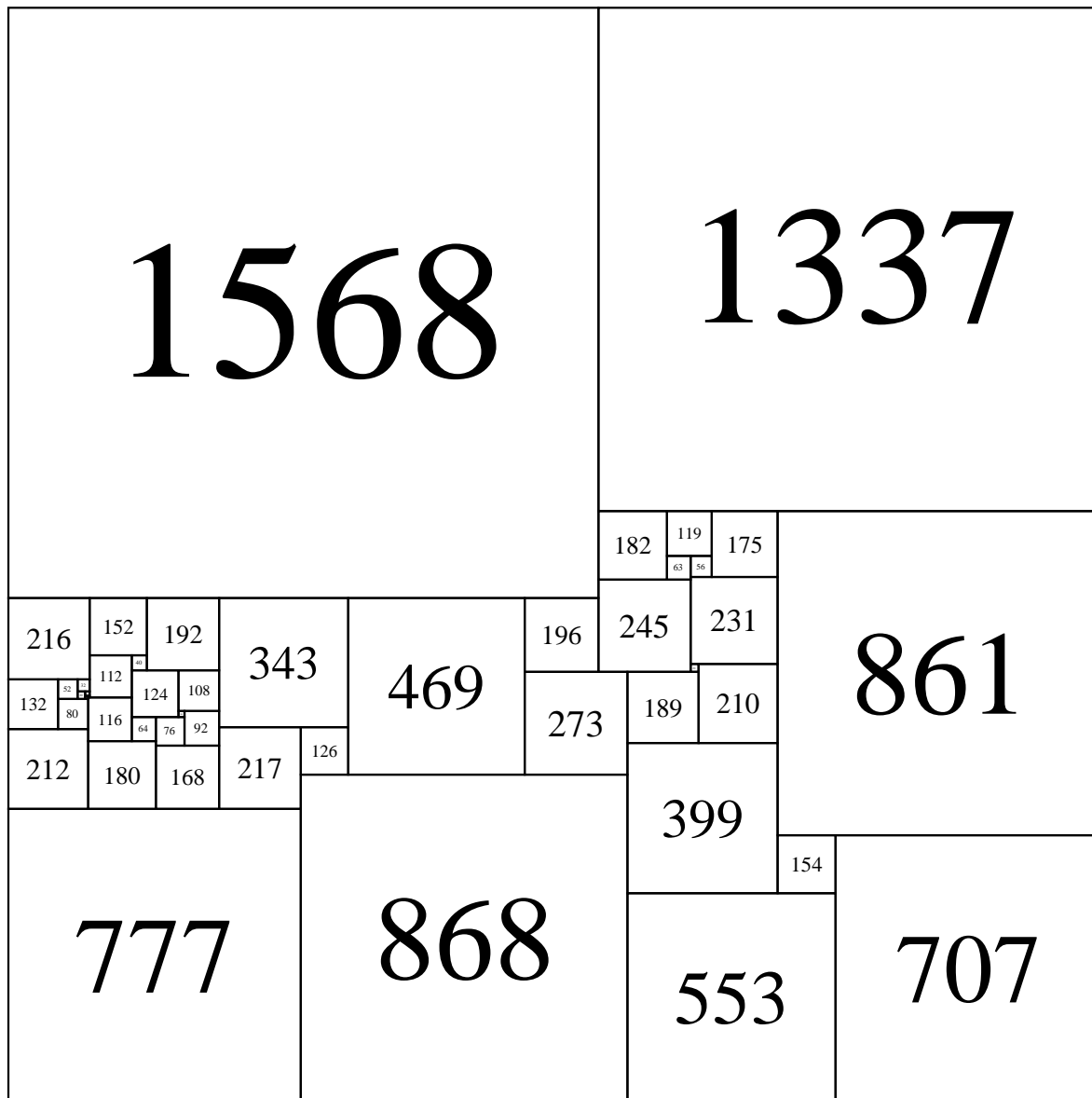
48 : 2904j (8) SEA 2012



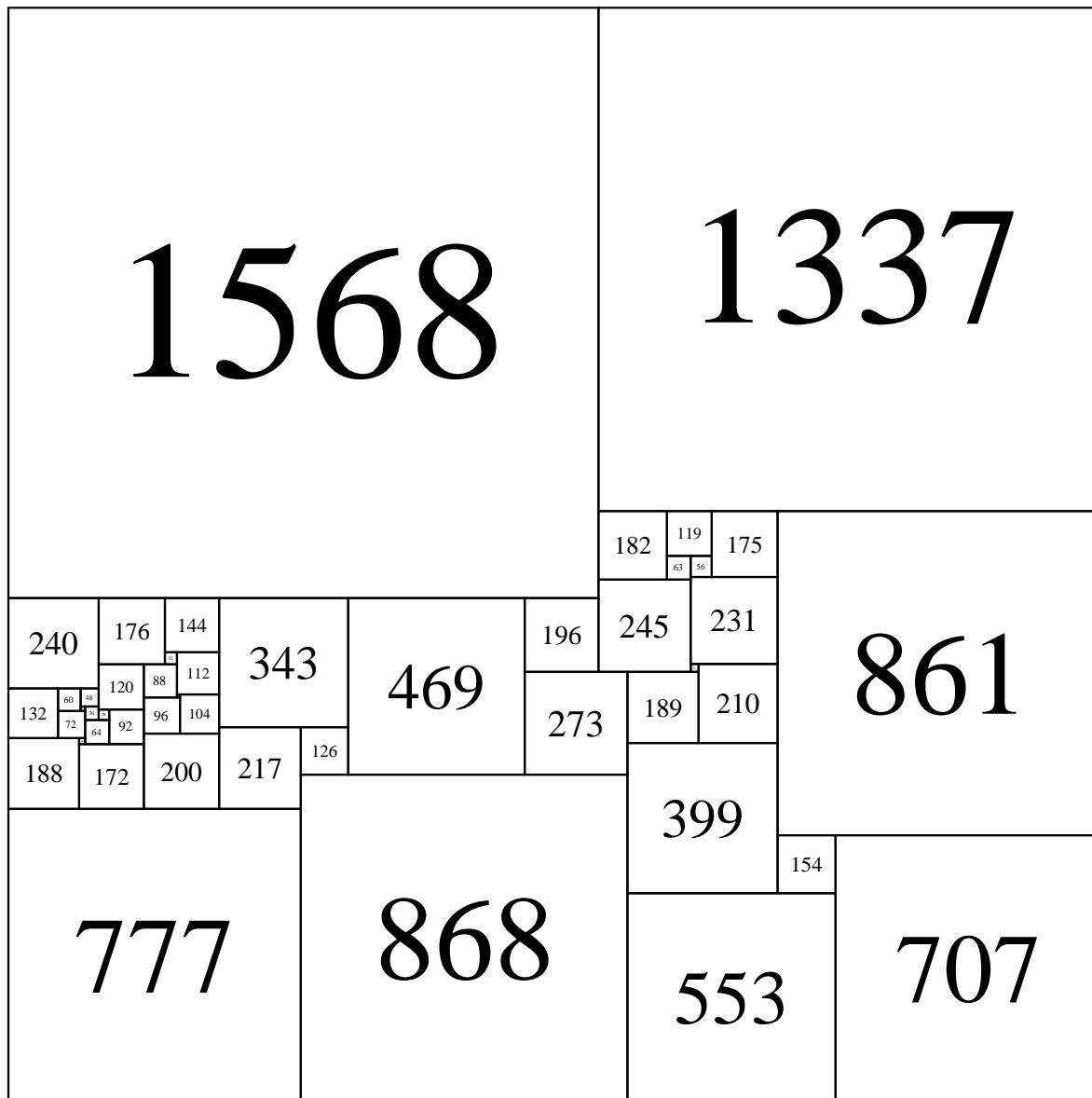
48 : 2904k (8) SEA 2012



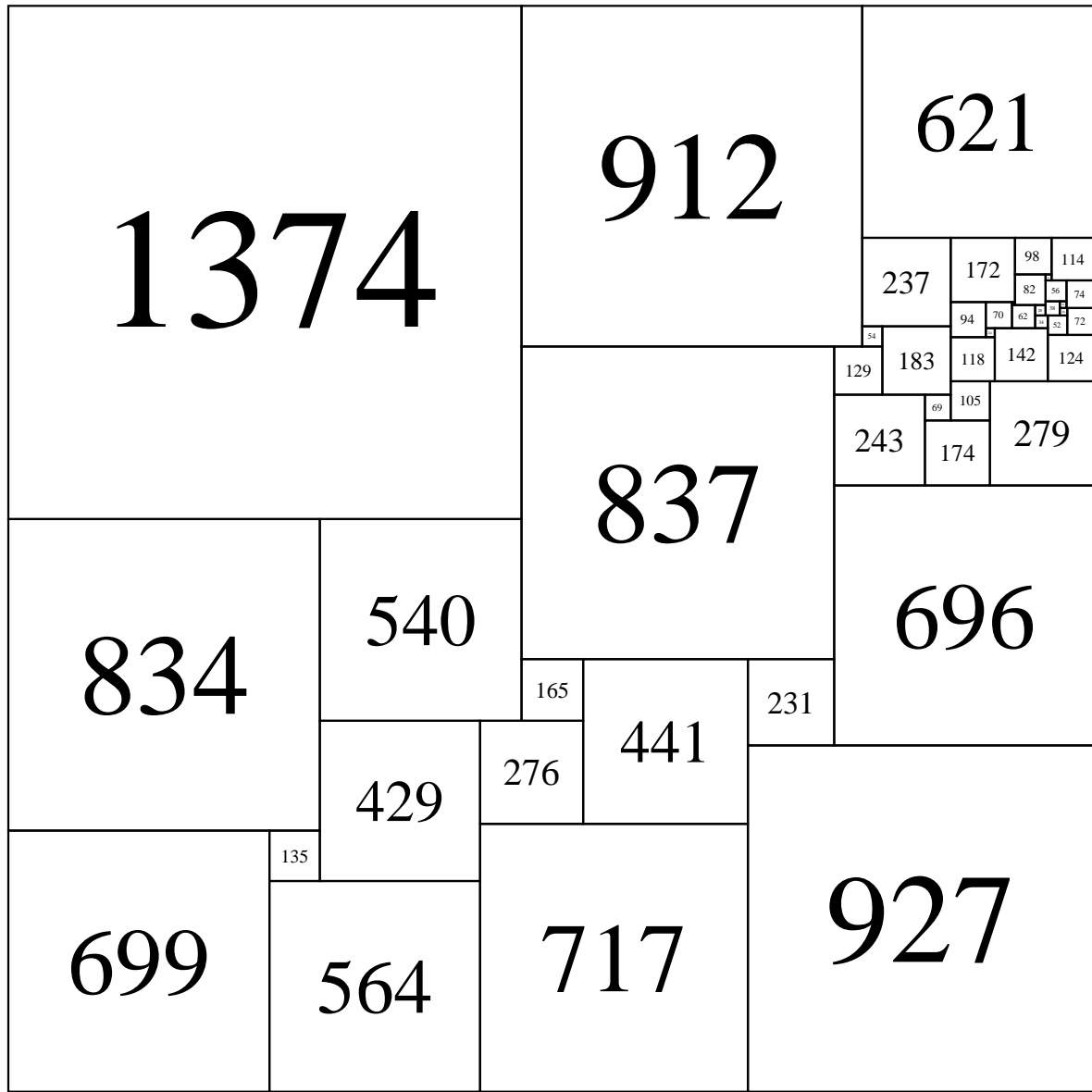
48 : 2905a (8) SEA 2012



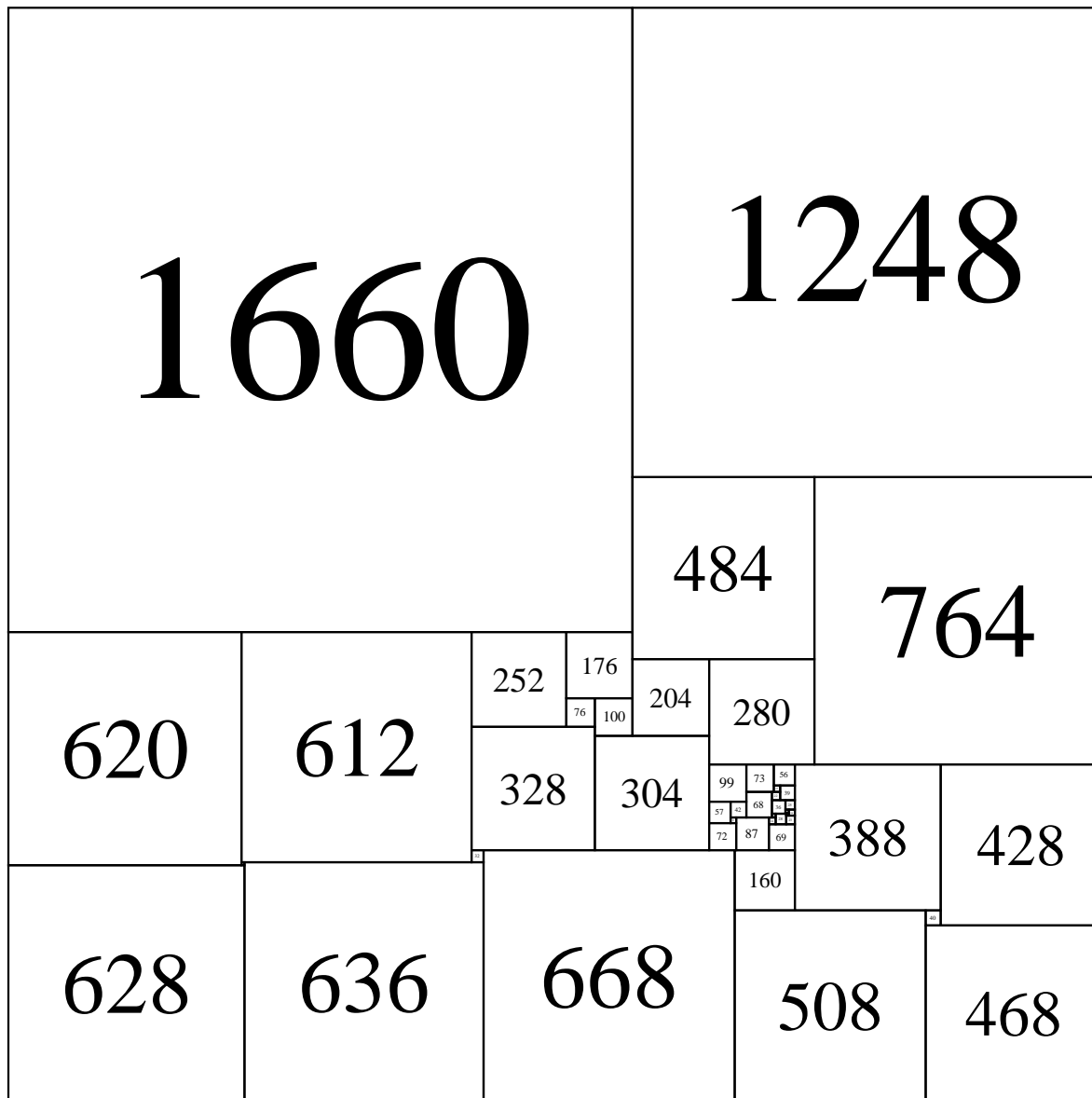
48 : 2905b (8) SEA 2012



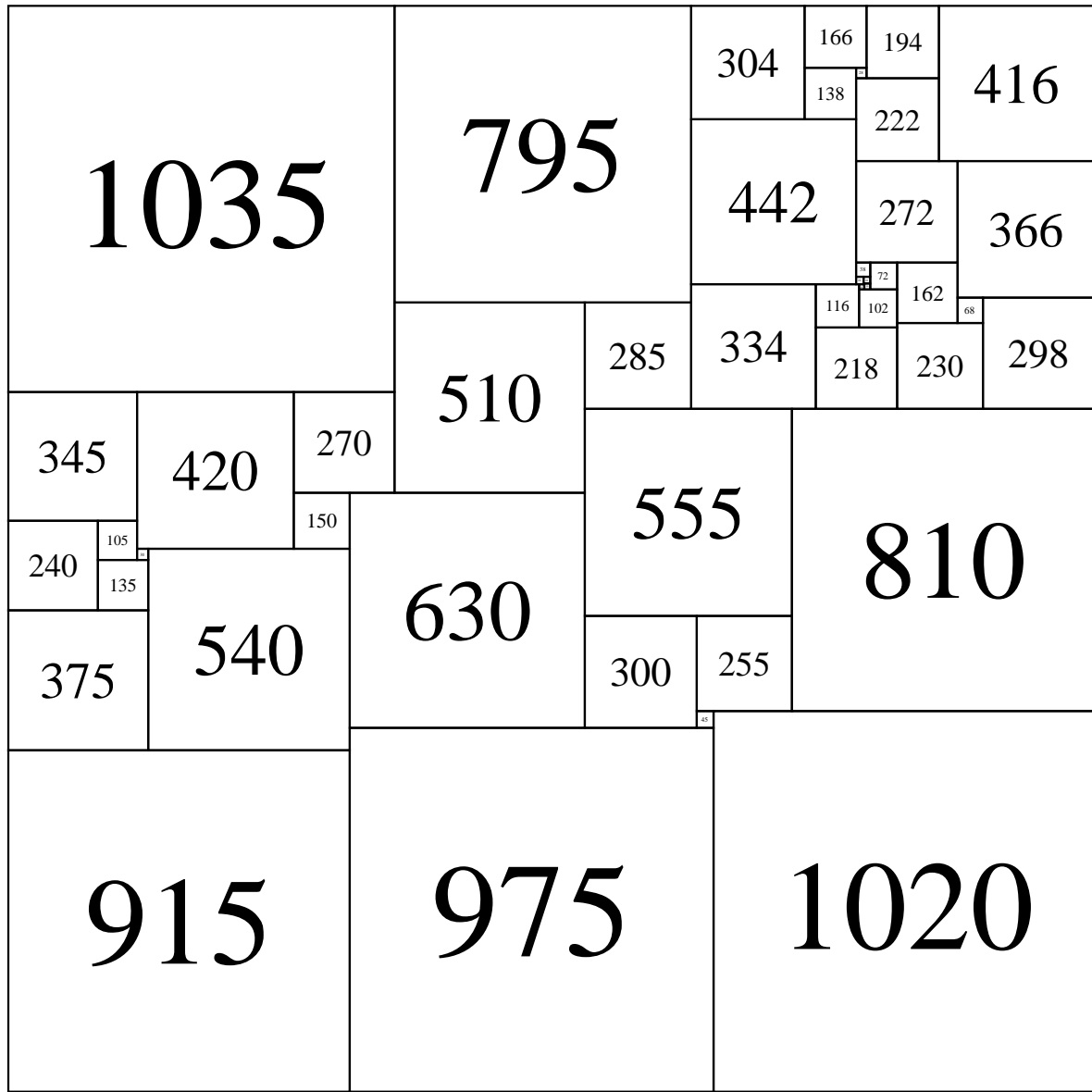
48 : 2905c (8) SEA 2012



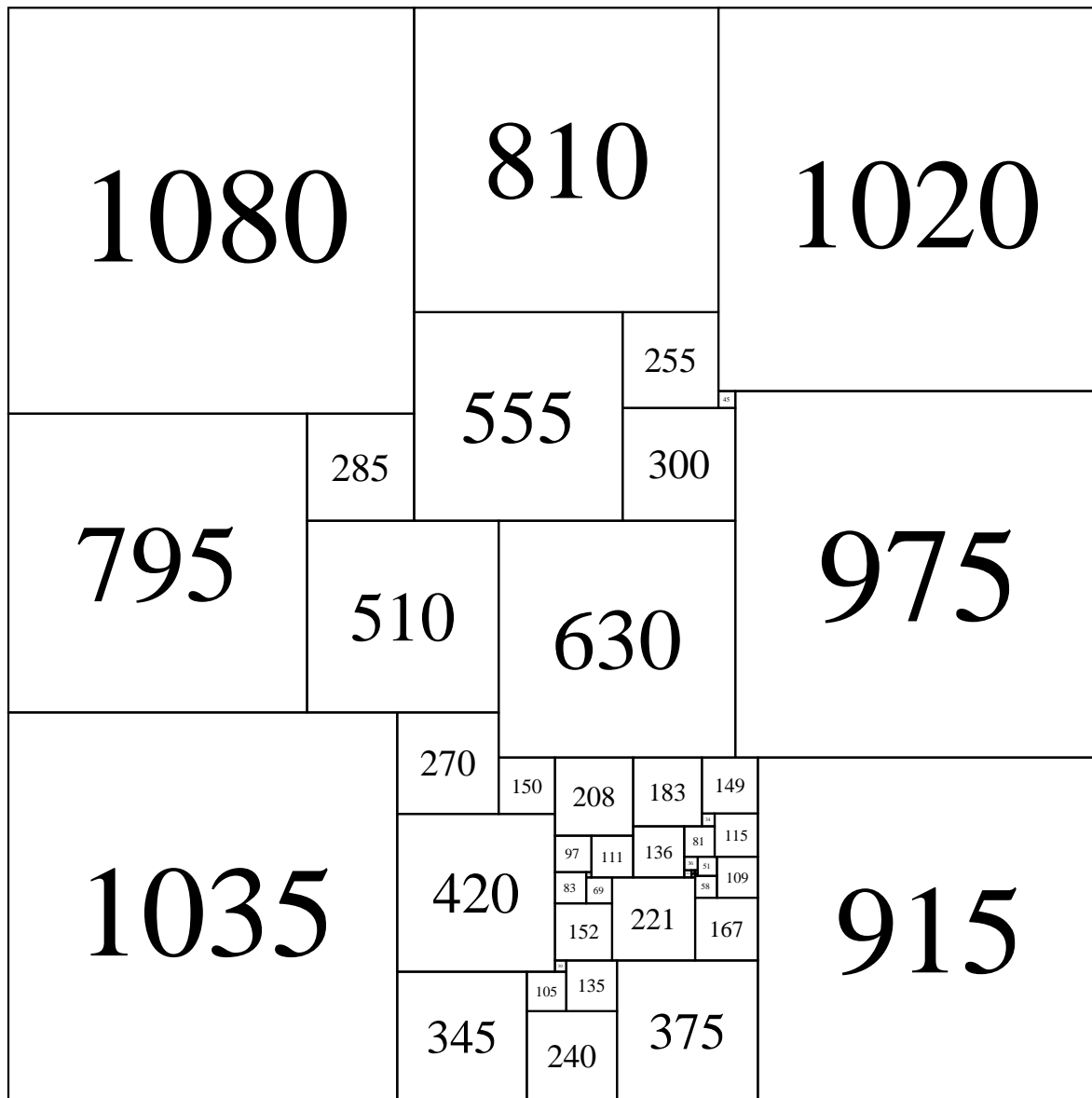
48 : 2907a (8) SEA 2012



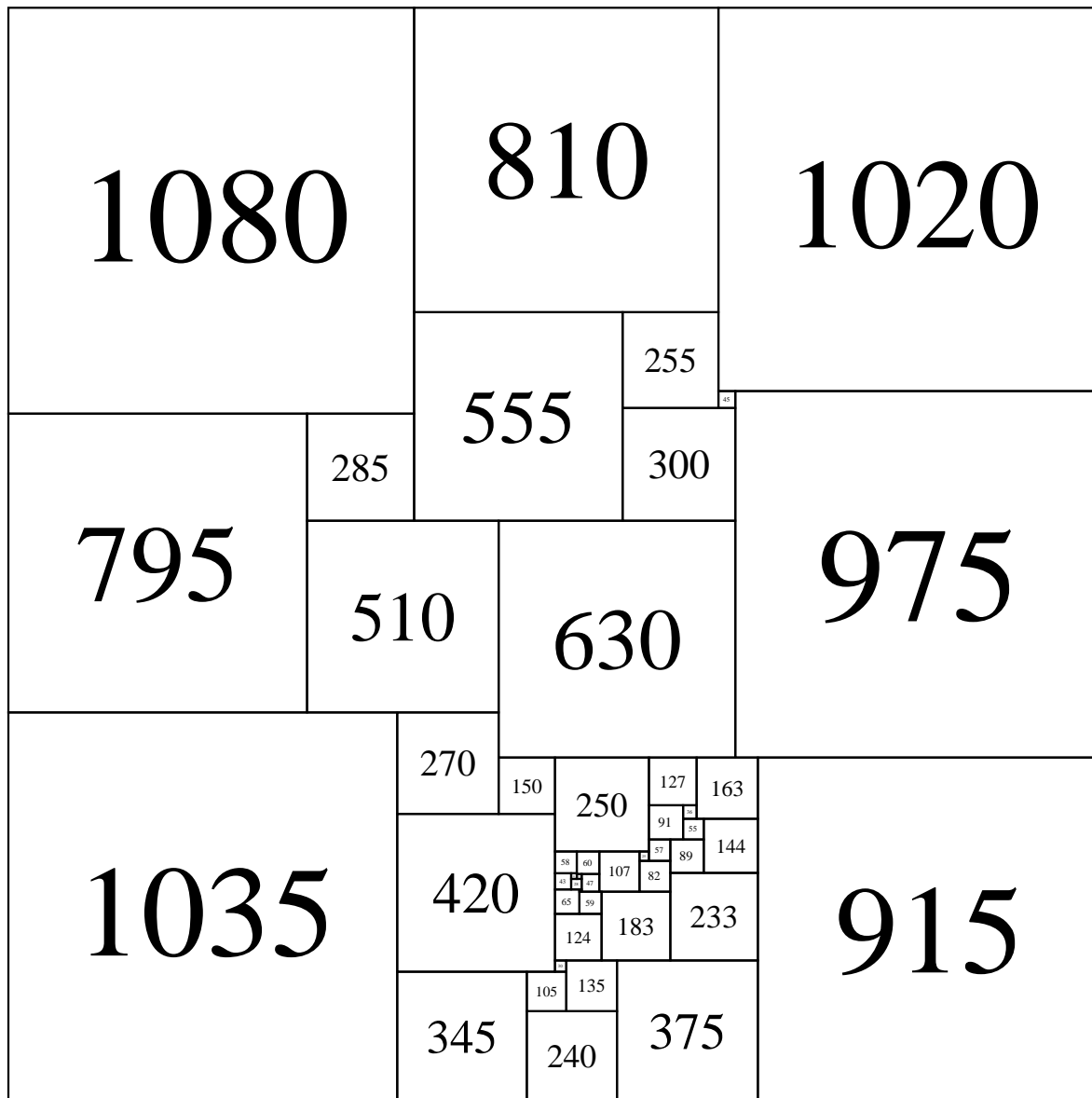
48 : 2908a (8) SEA 2012



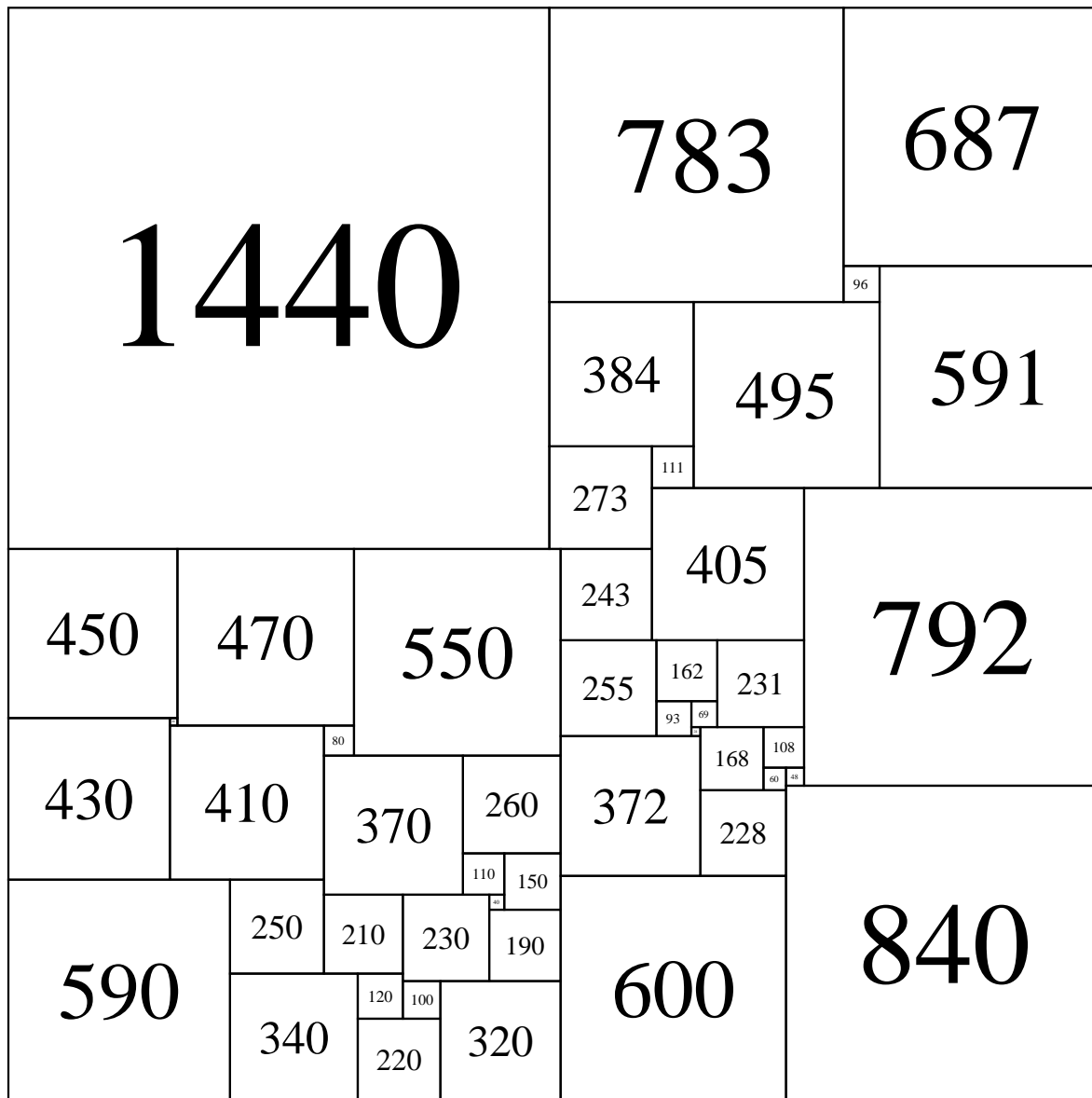
48 : 2910a (8) SEA 2012



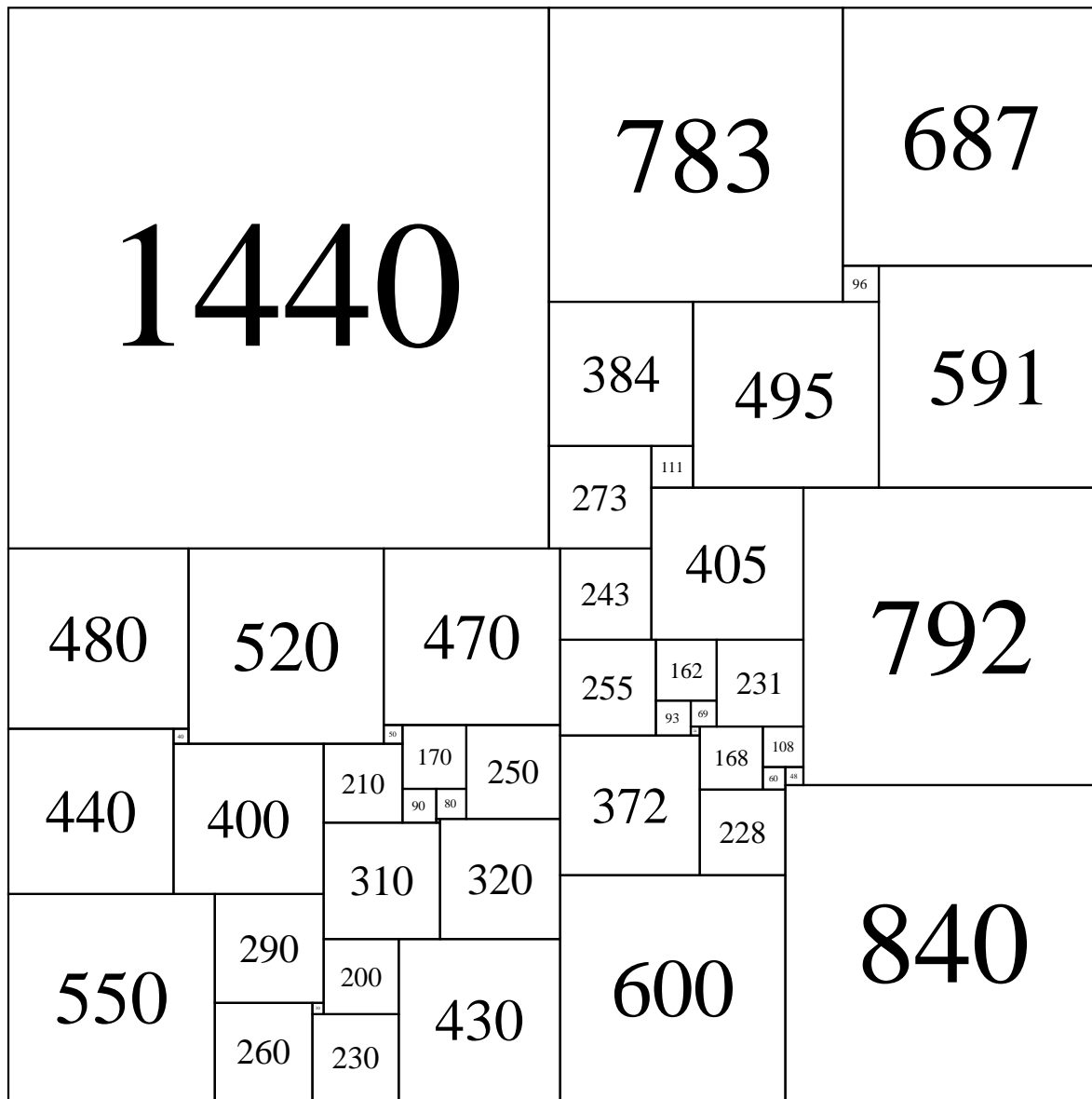
48 : 2910b (8) SEA 2012



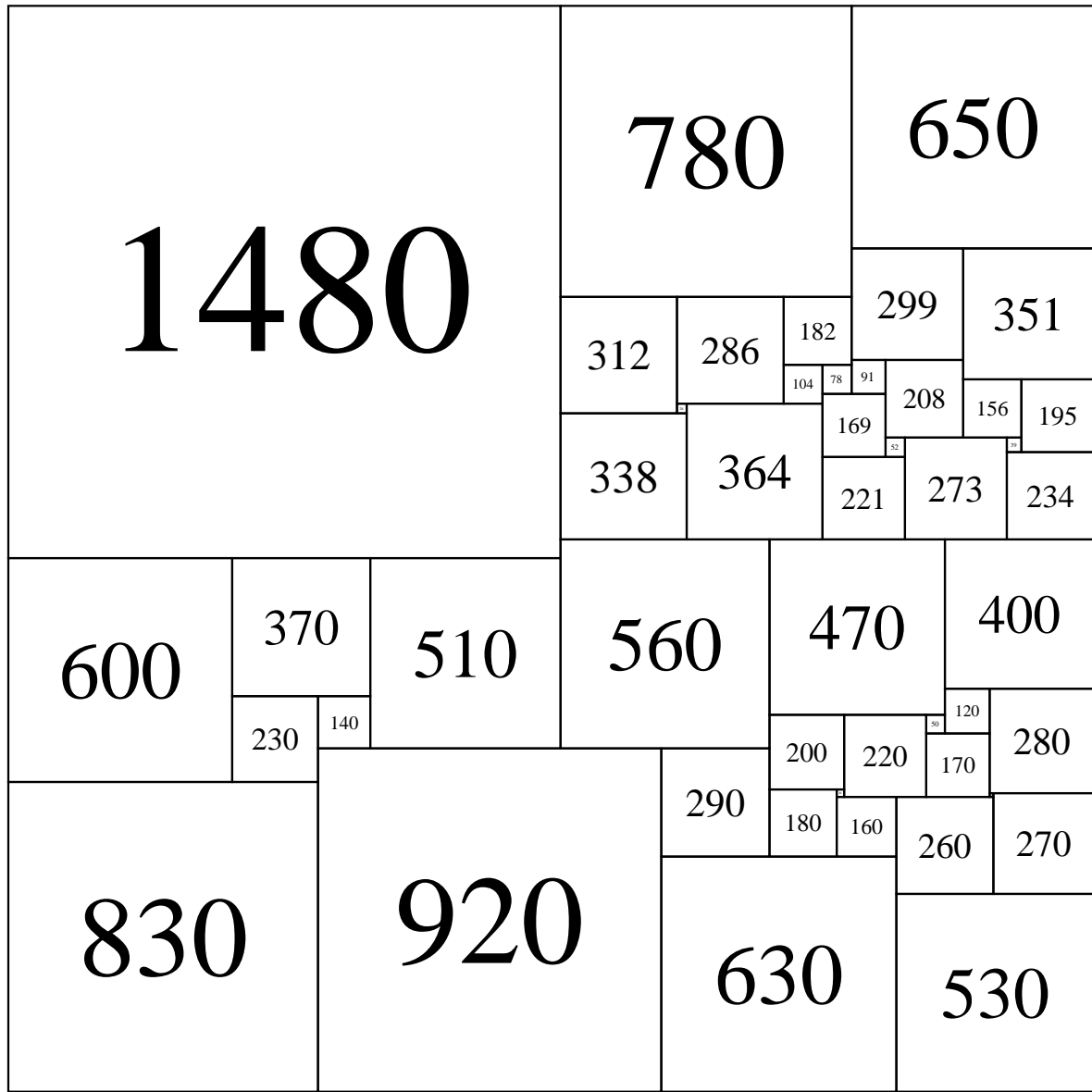
48 : 2910c (8) SEA 2012



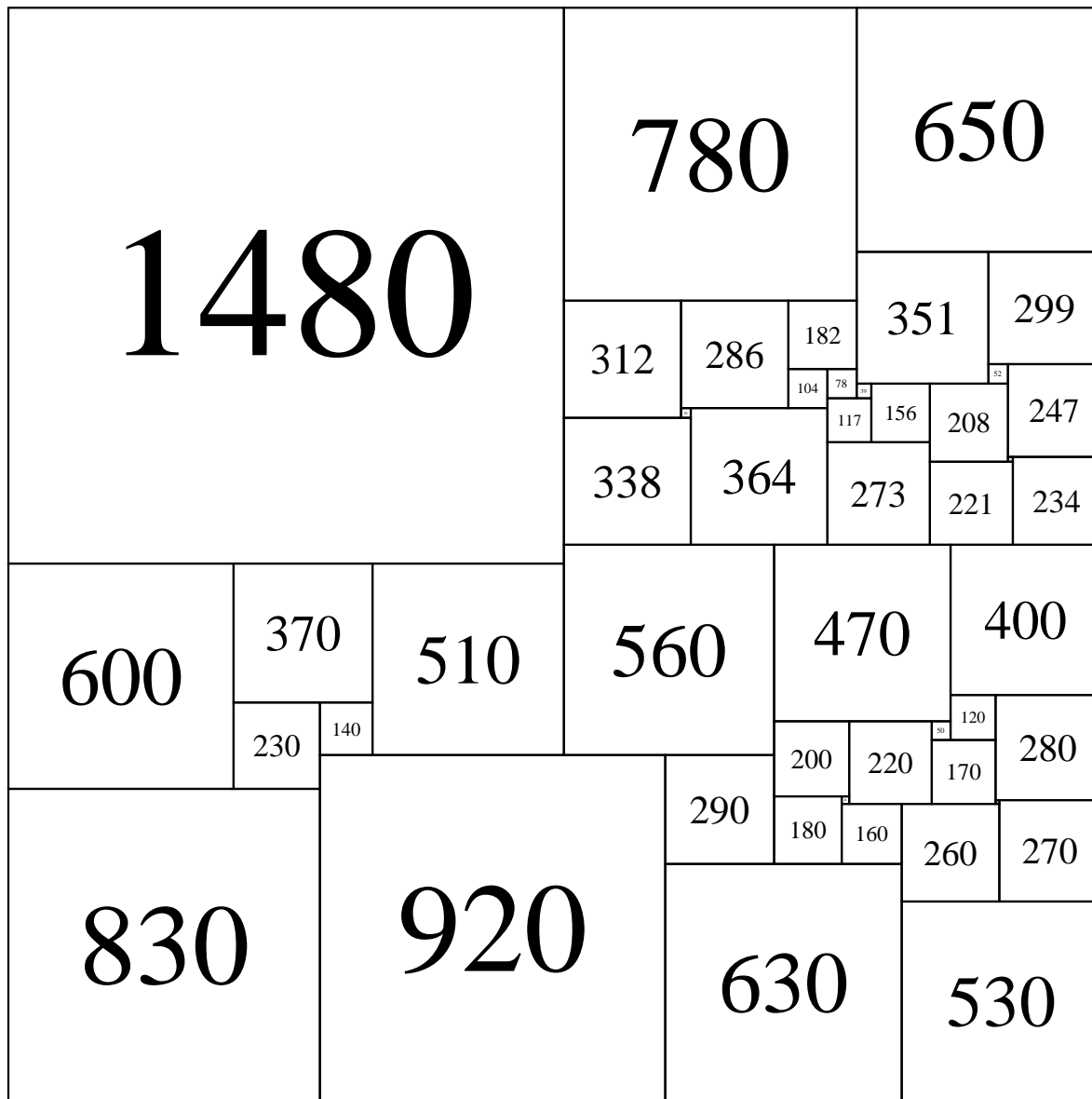
48 : 2910d (8) SEA 2012



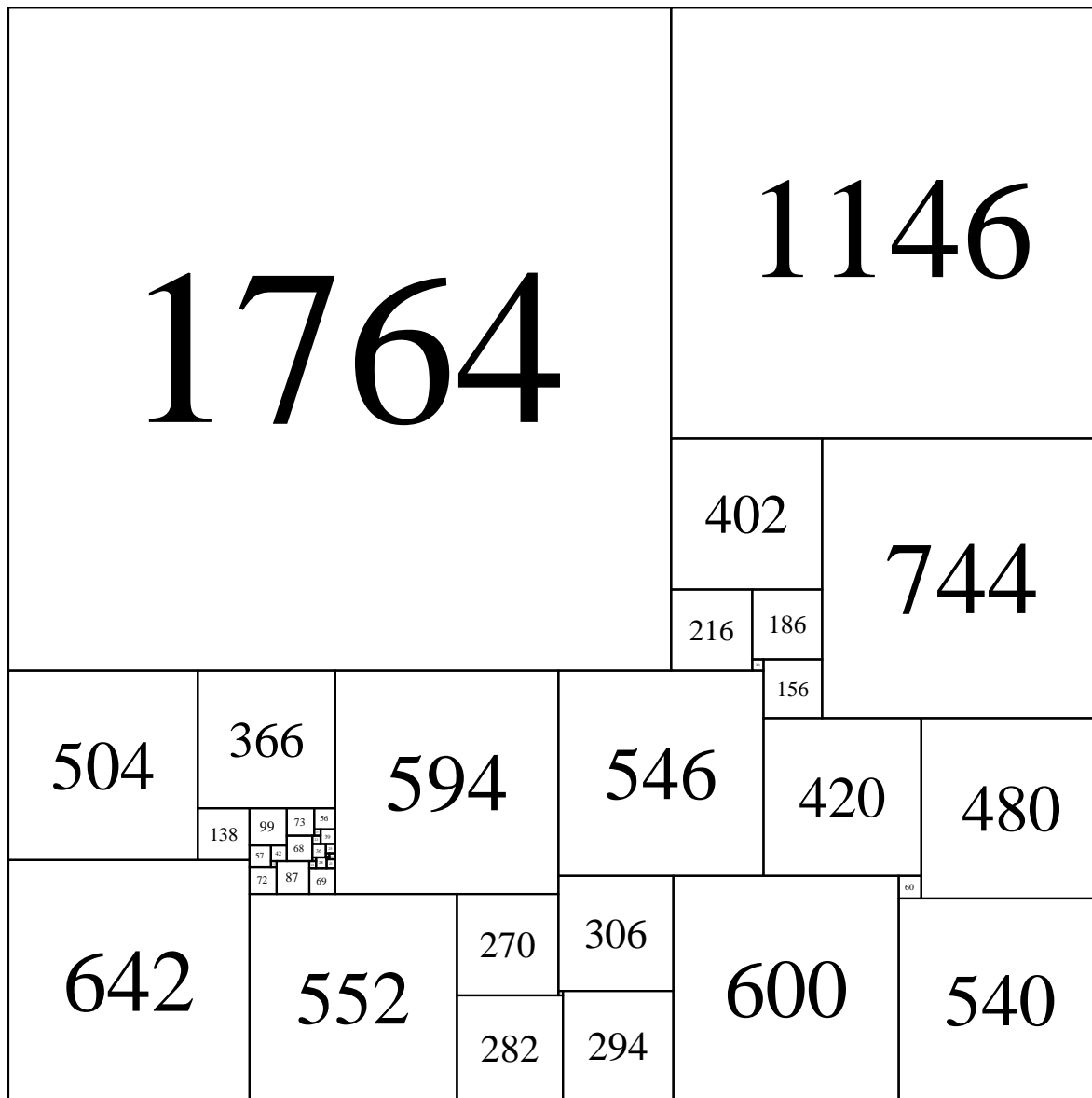
48 : 2910e (8) SEA 2012



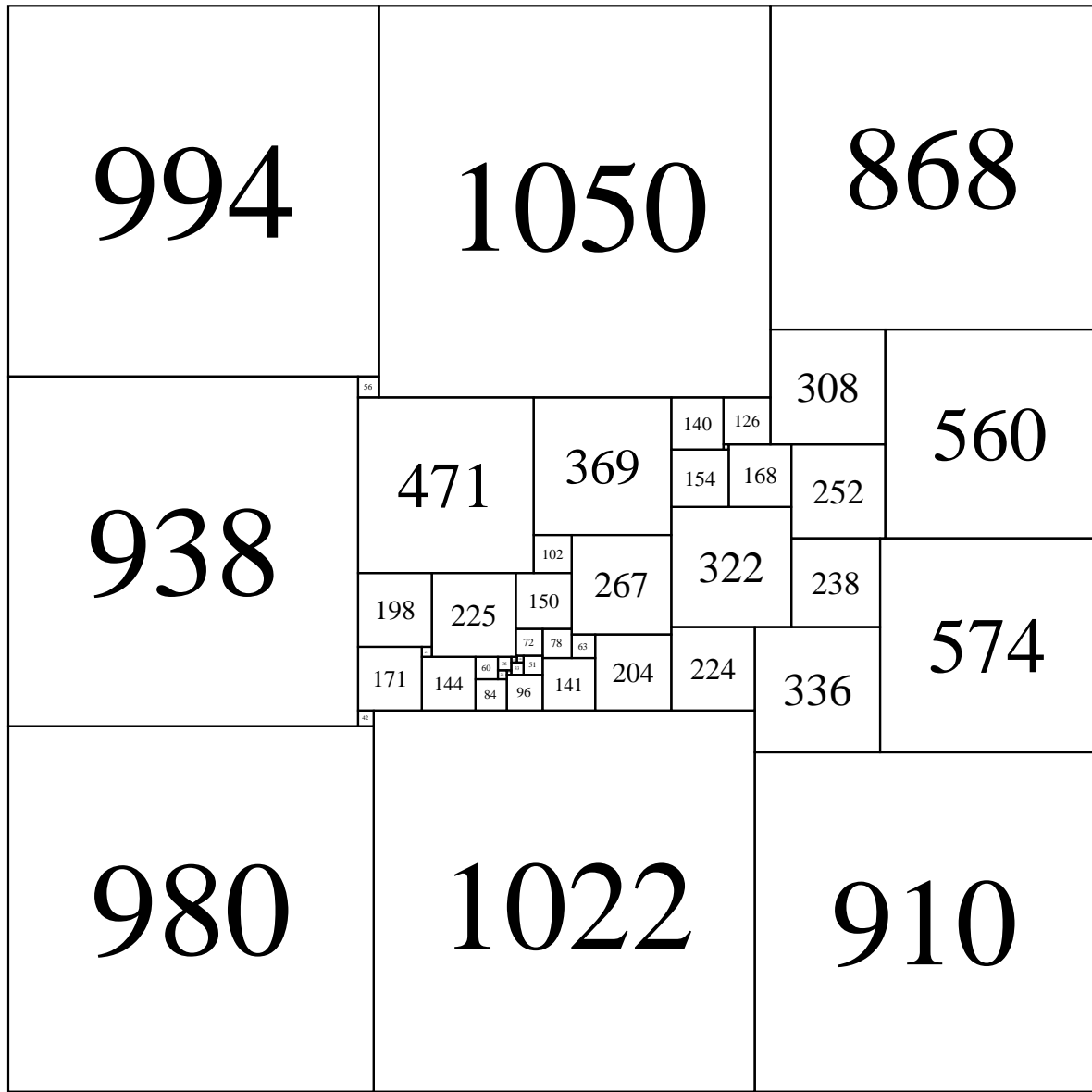
48 : 2910f (8) SEA 2012



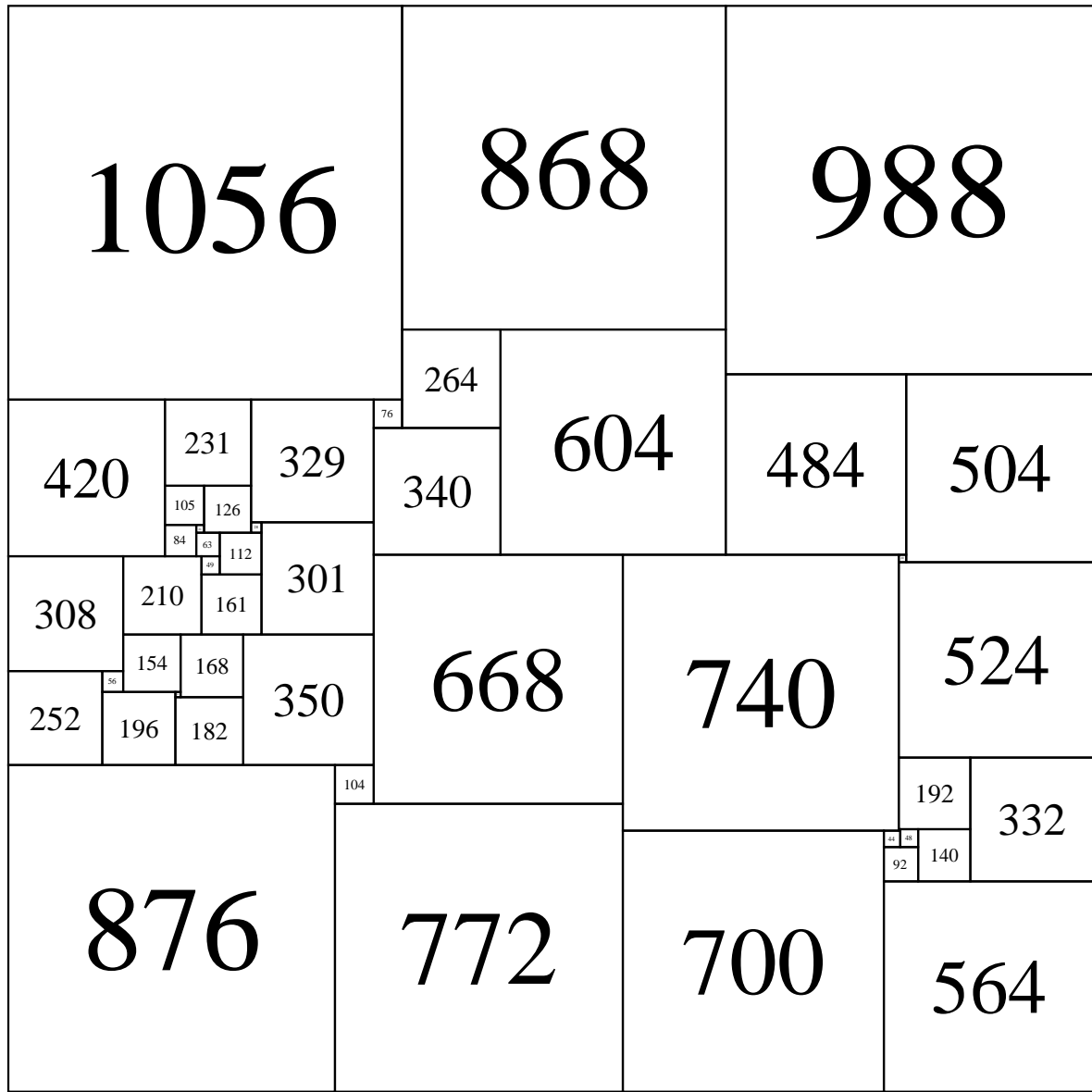
48 : 2910g (8) SEA 2012



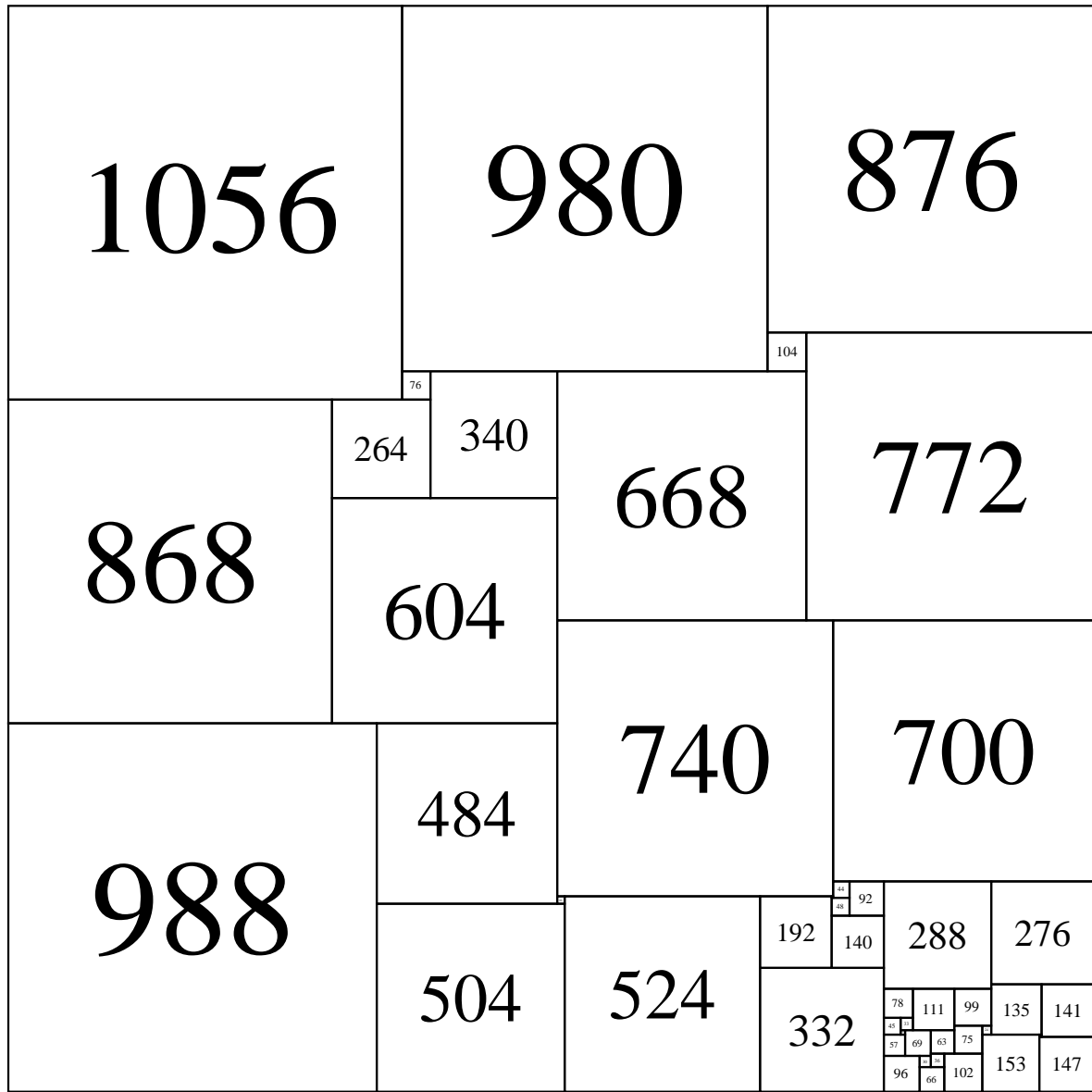
48 : 2910h (8) SEA 2012



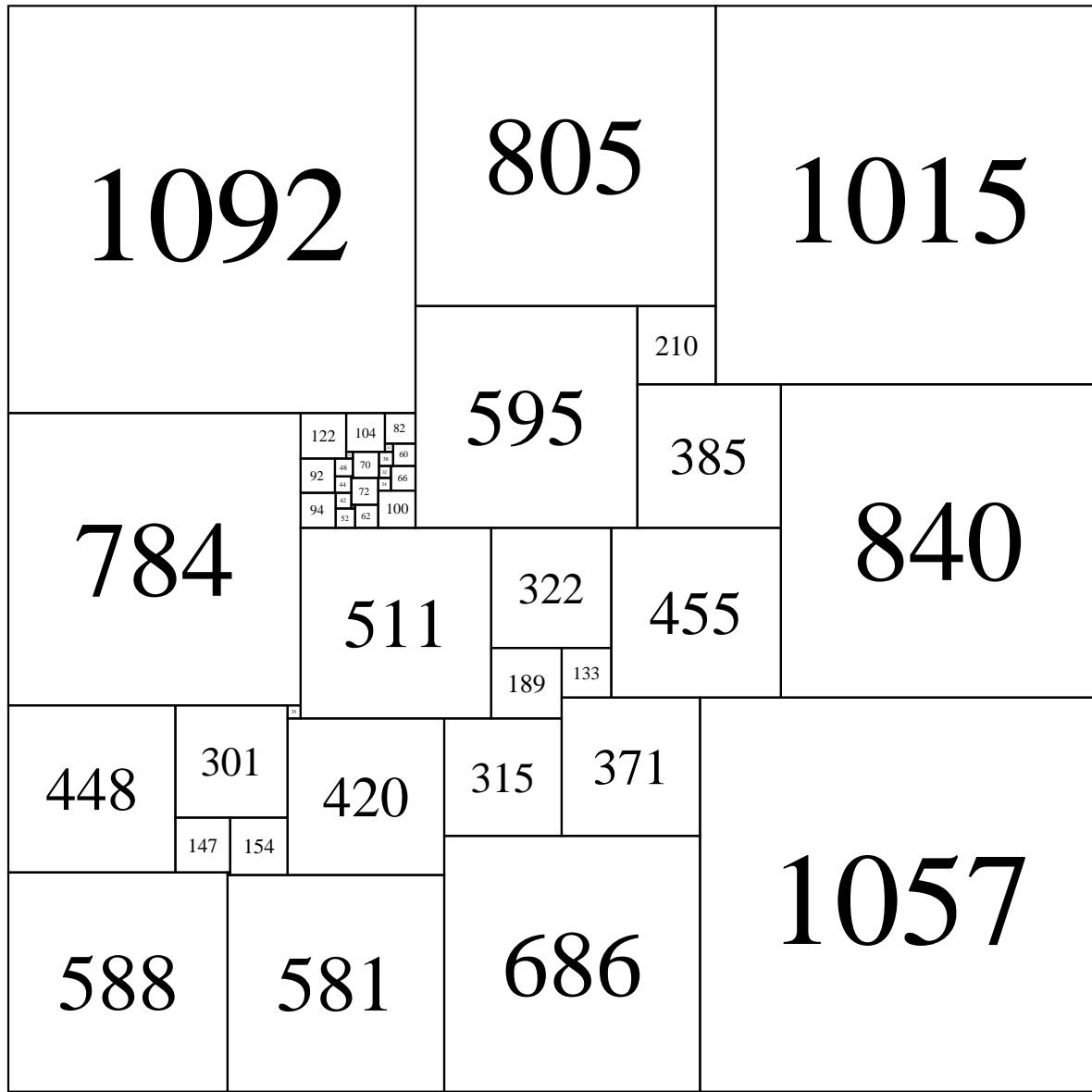
48 : 2912a (8) SEA 2012



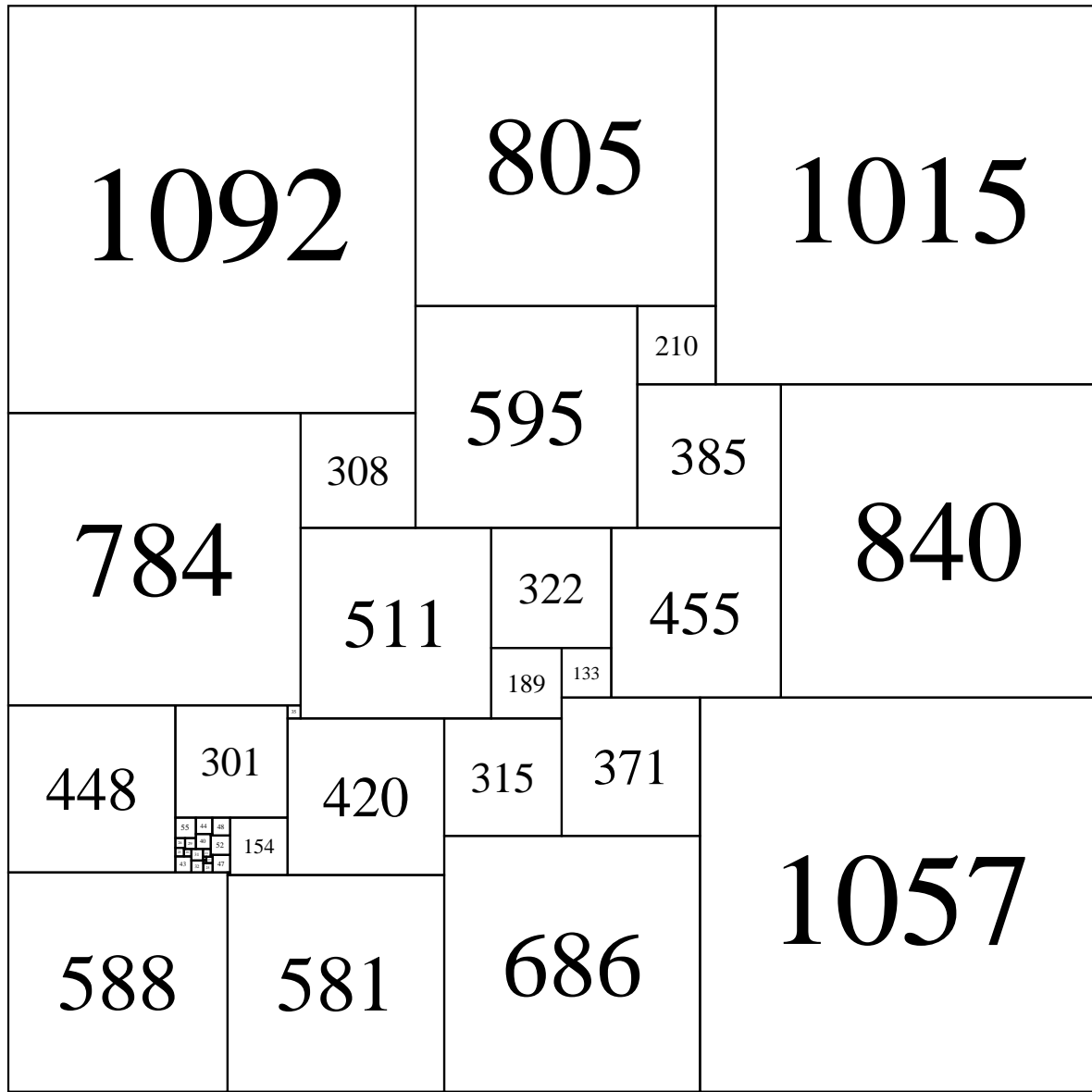
48 : 2912b (8) SEA 2012



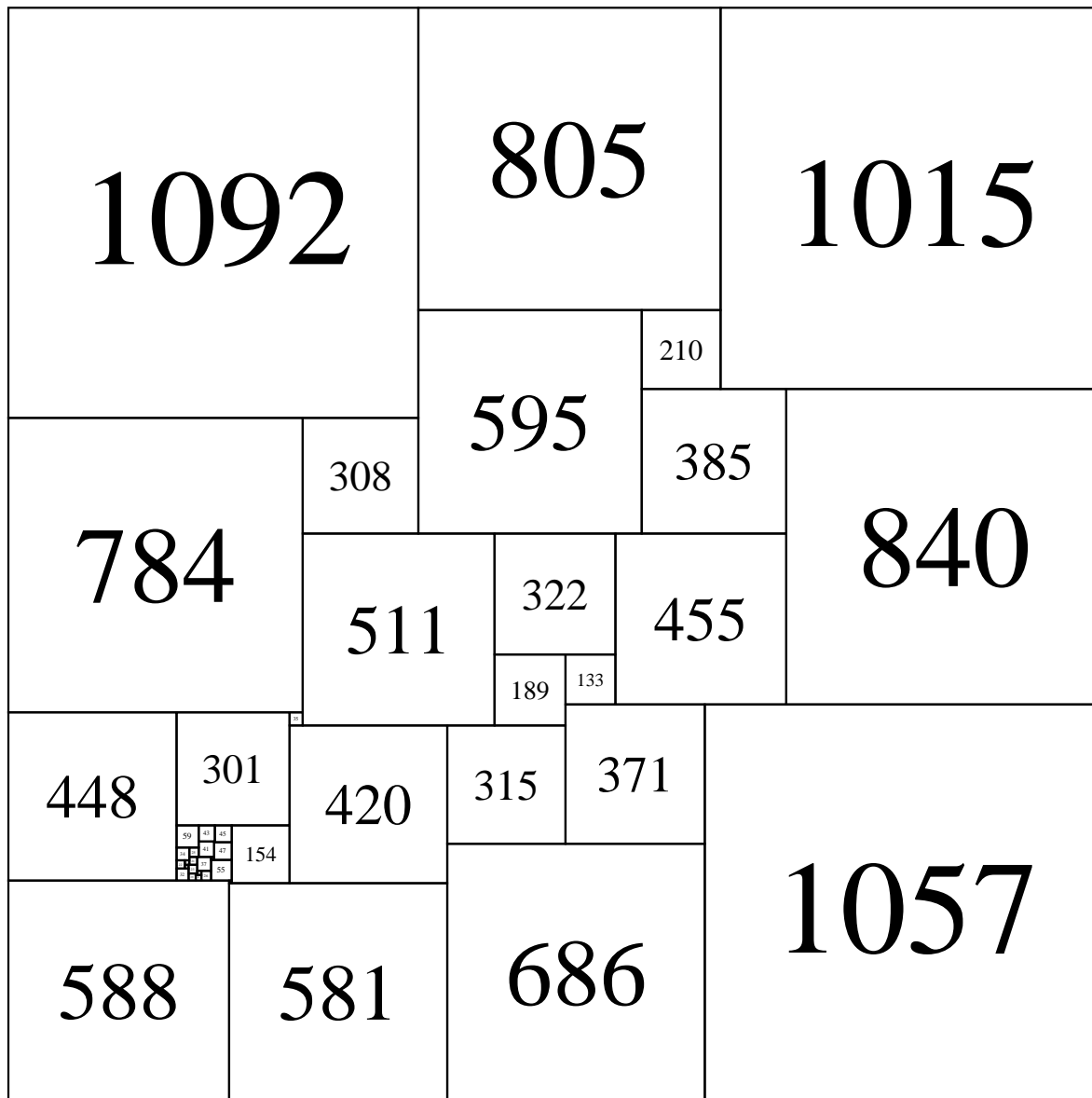
48 : 2912c (8) SEA 2012



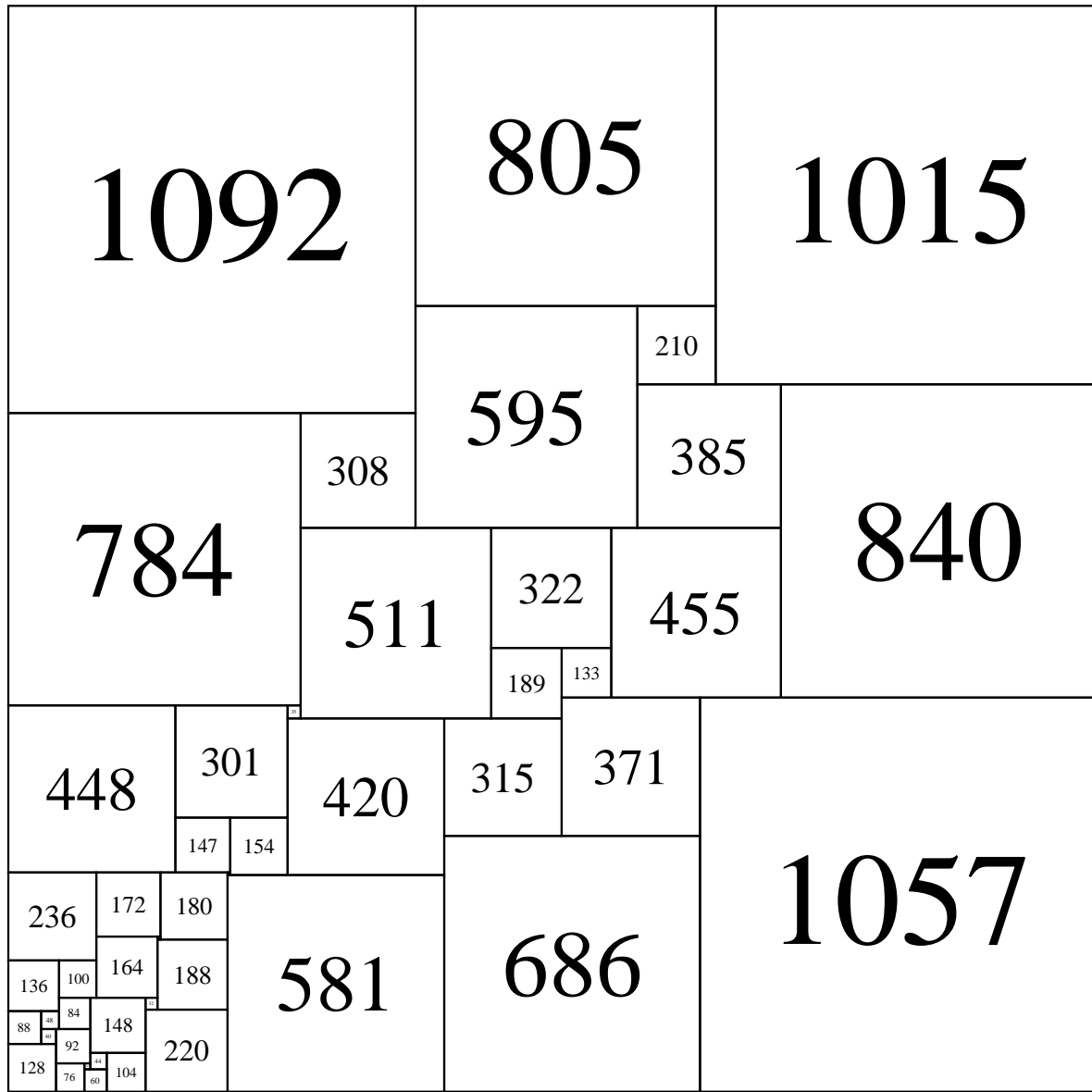
48 : 2912d (8) SEA 2012



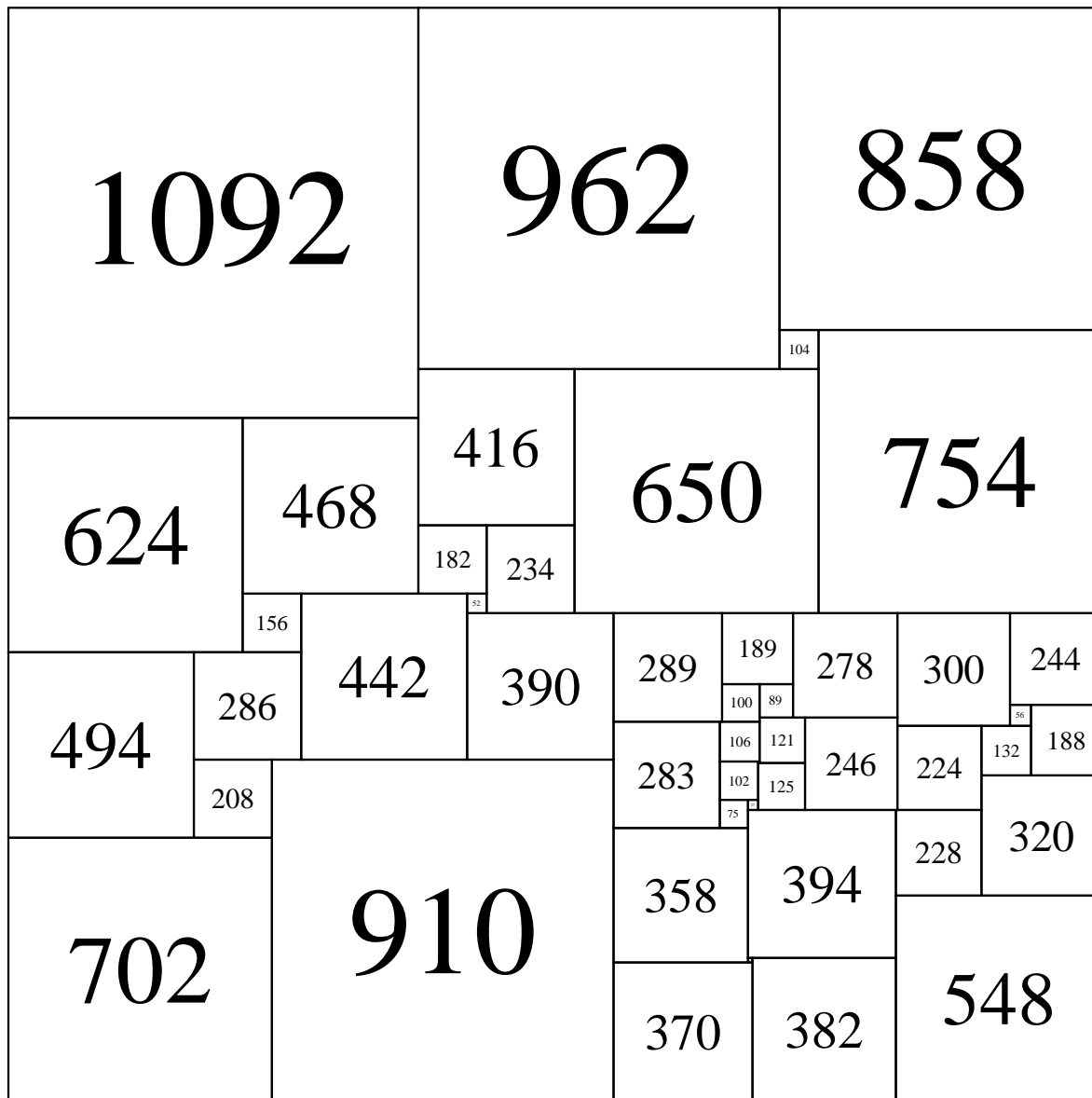
48 : 2912e (8) SEA 2012



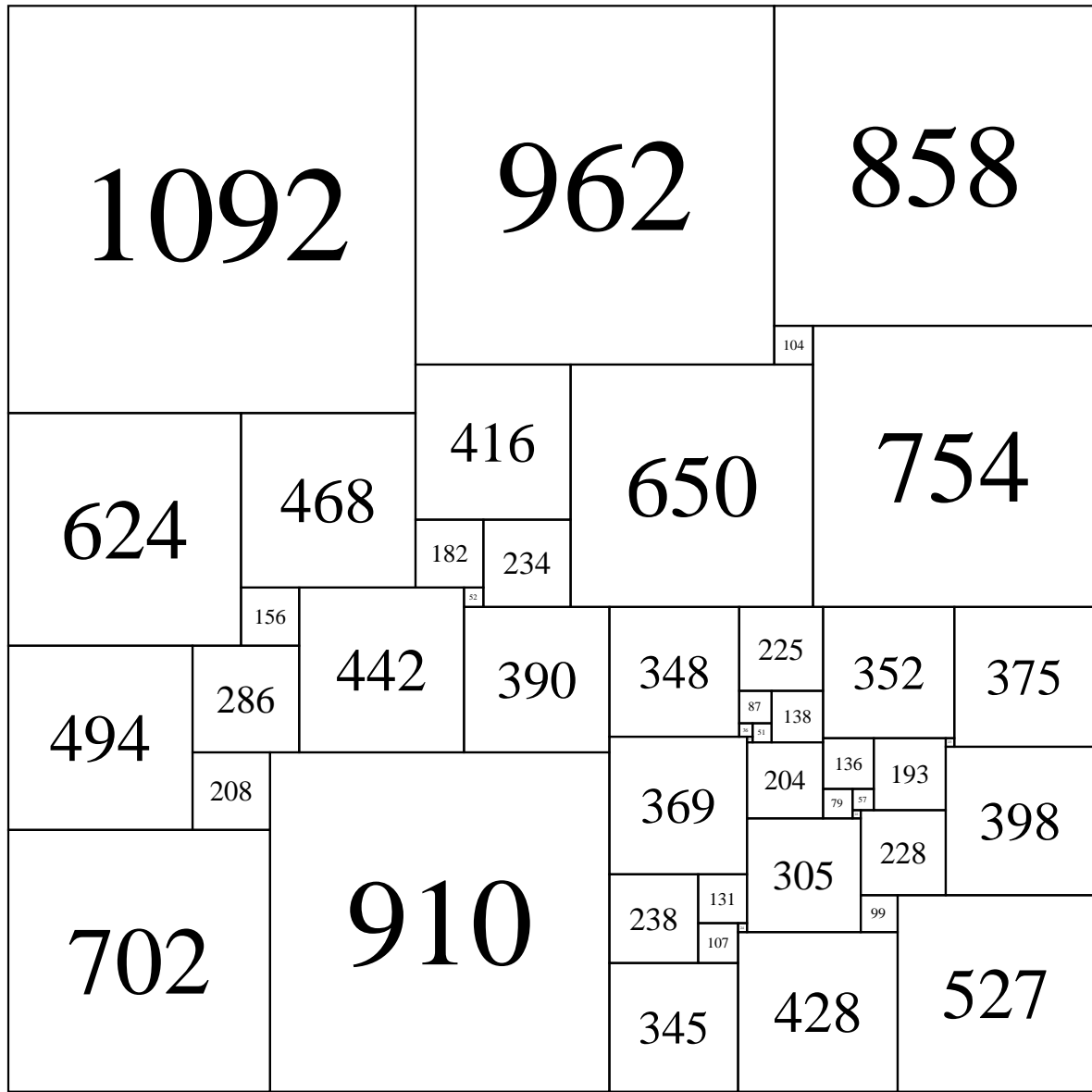
48 : 2912f (8) SEA 2012



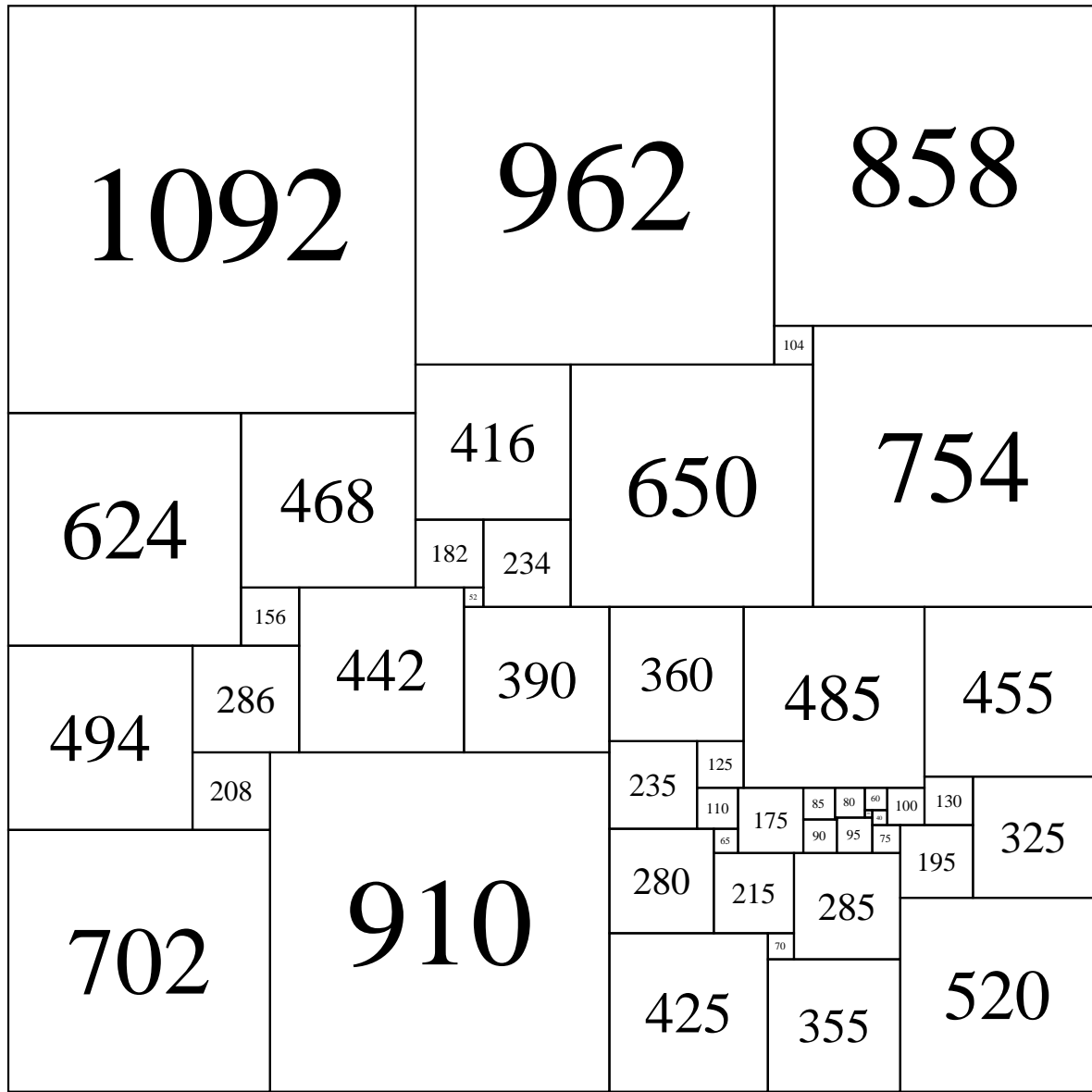
48 : 2912h (8) SEA 2012



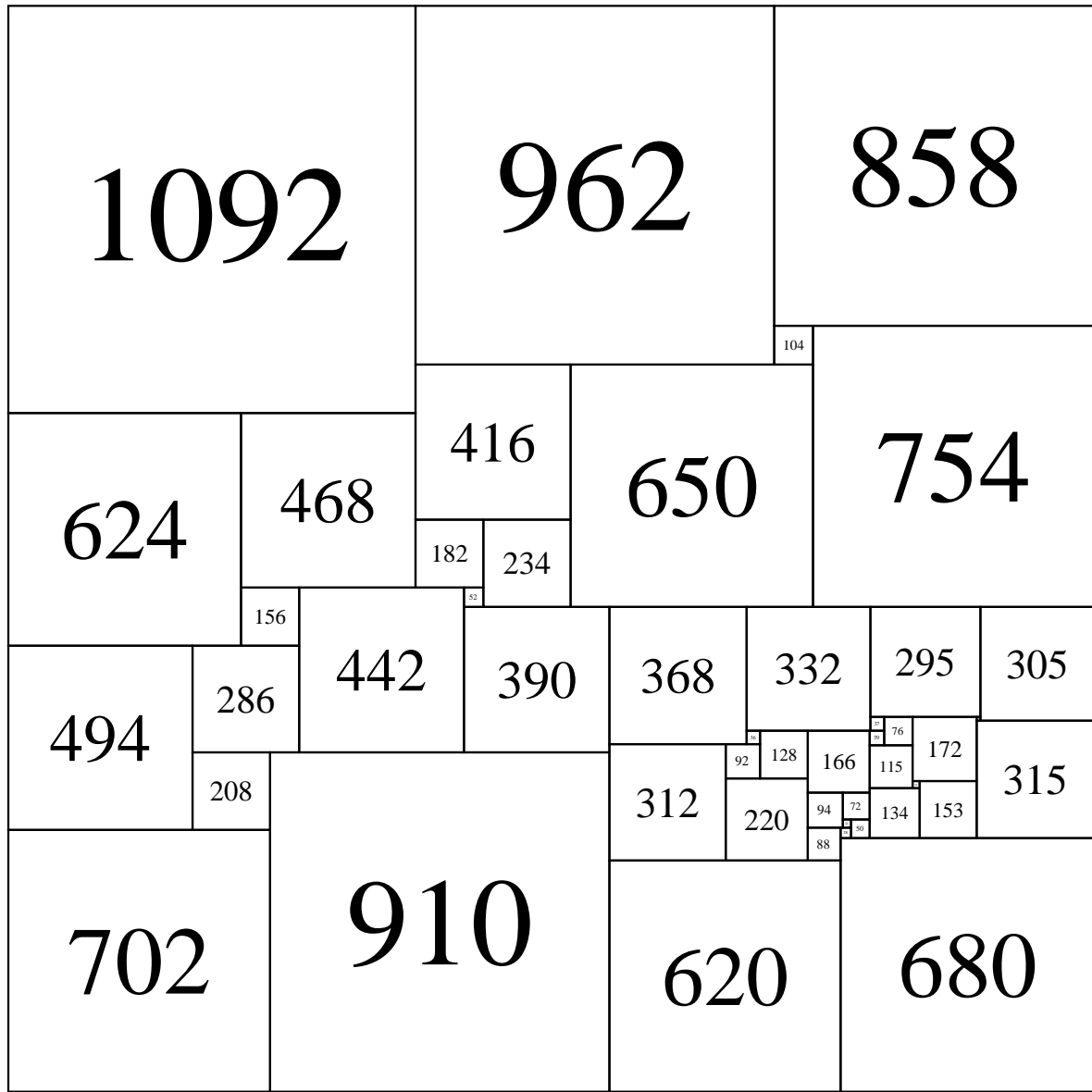
48 : 2912i (8) SEA 2012



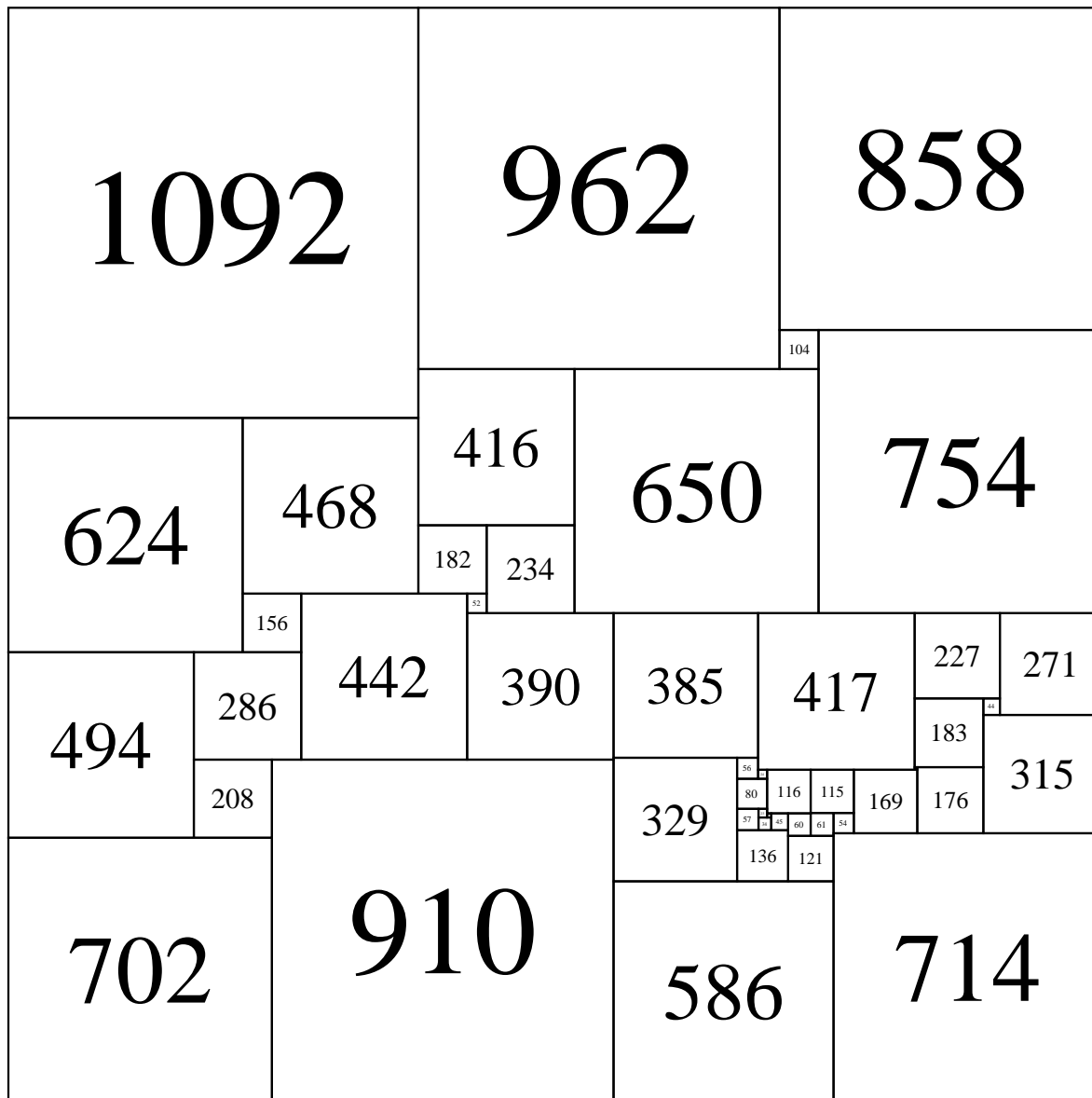
48 : 2912j (8) SEA 2012



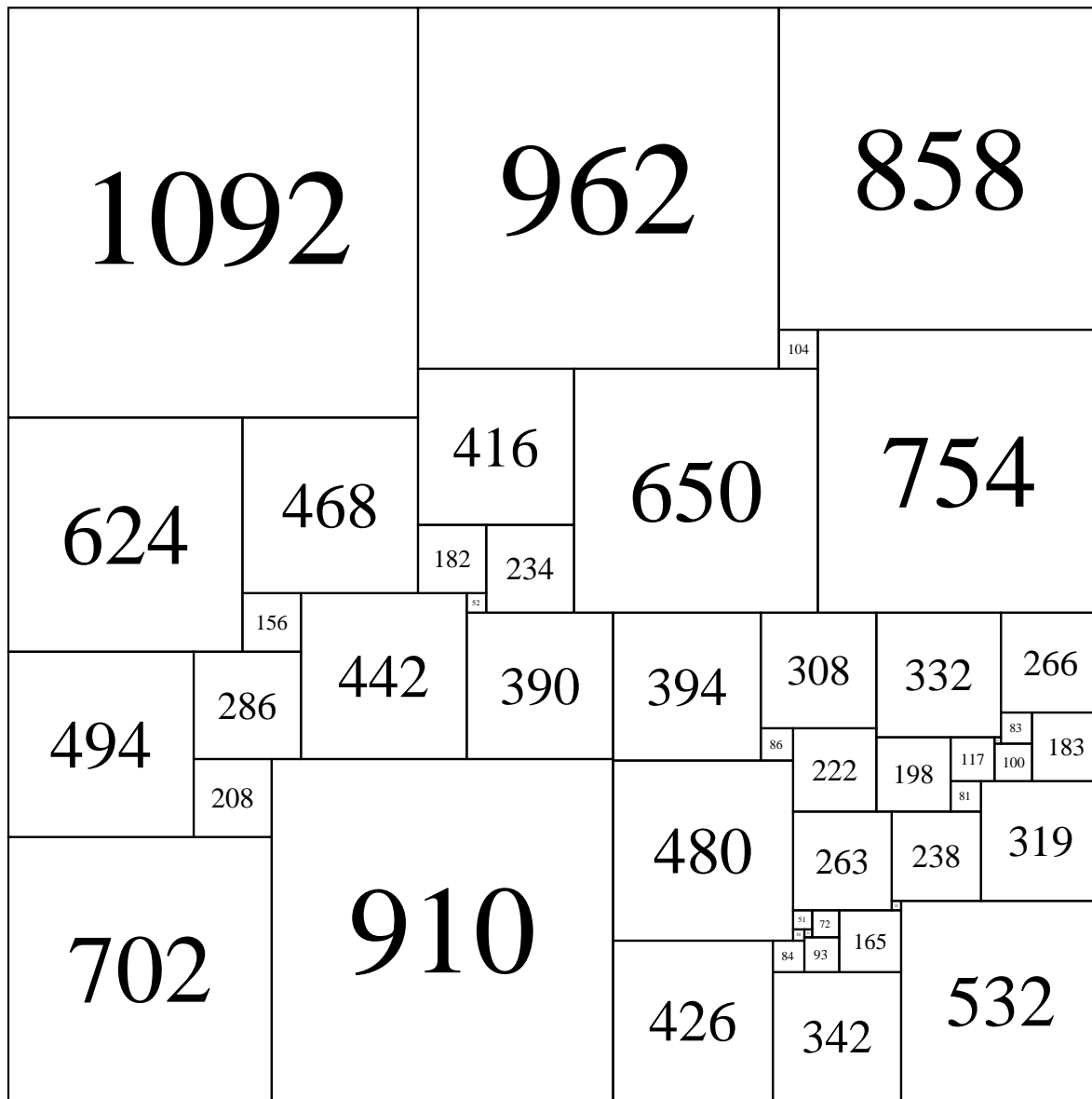
48 : 2912k (8) SEA 2012



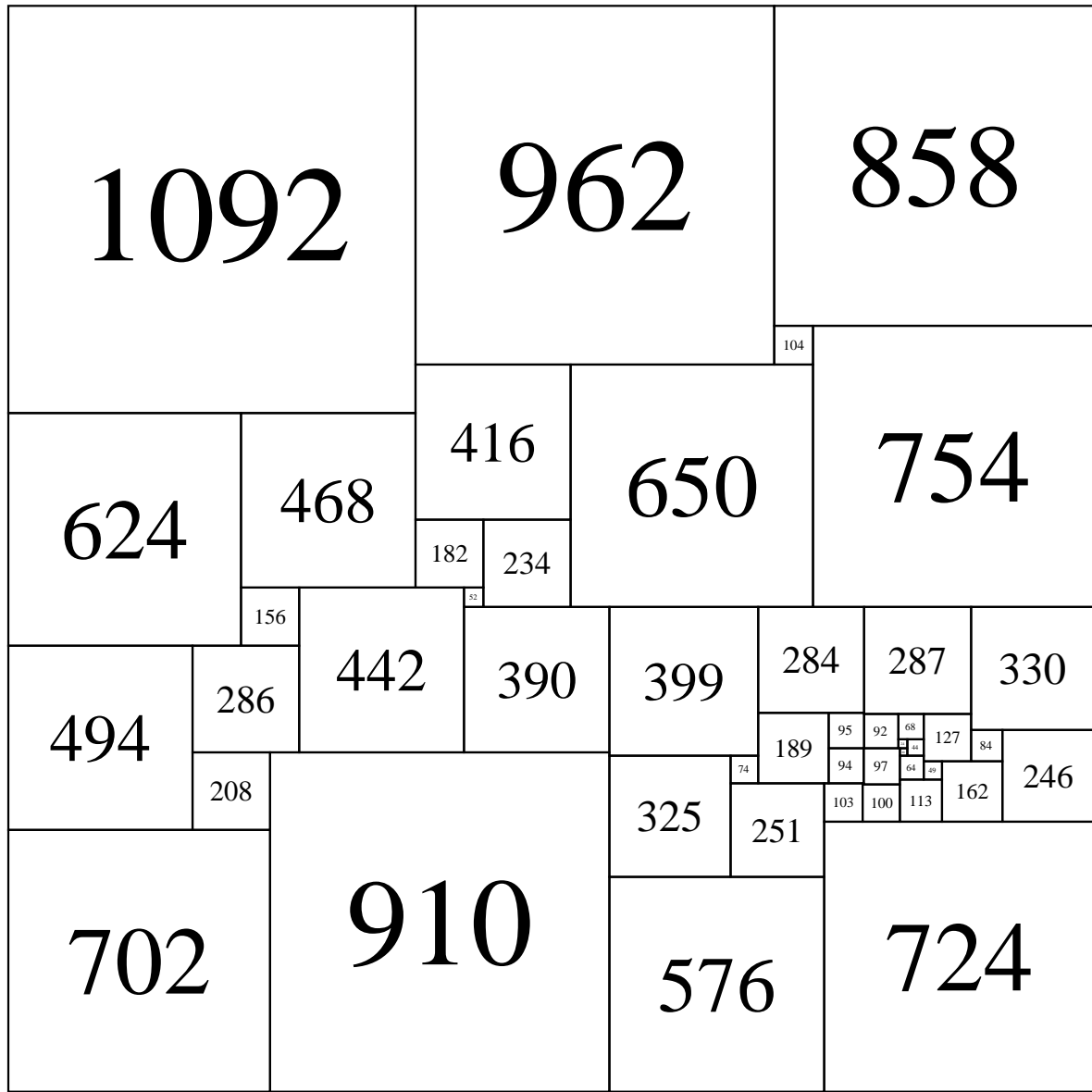
48 : 29121 (8) SEA 2012



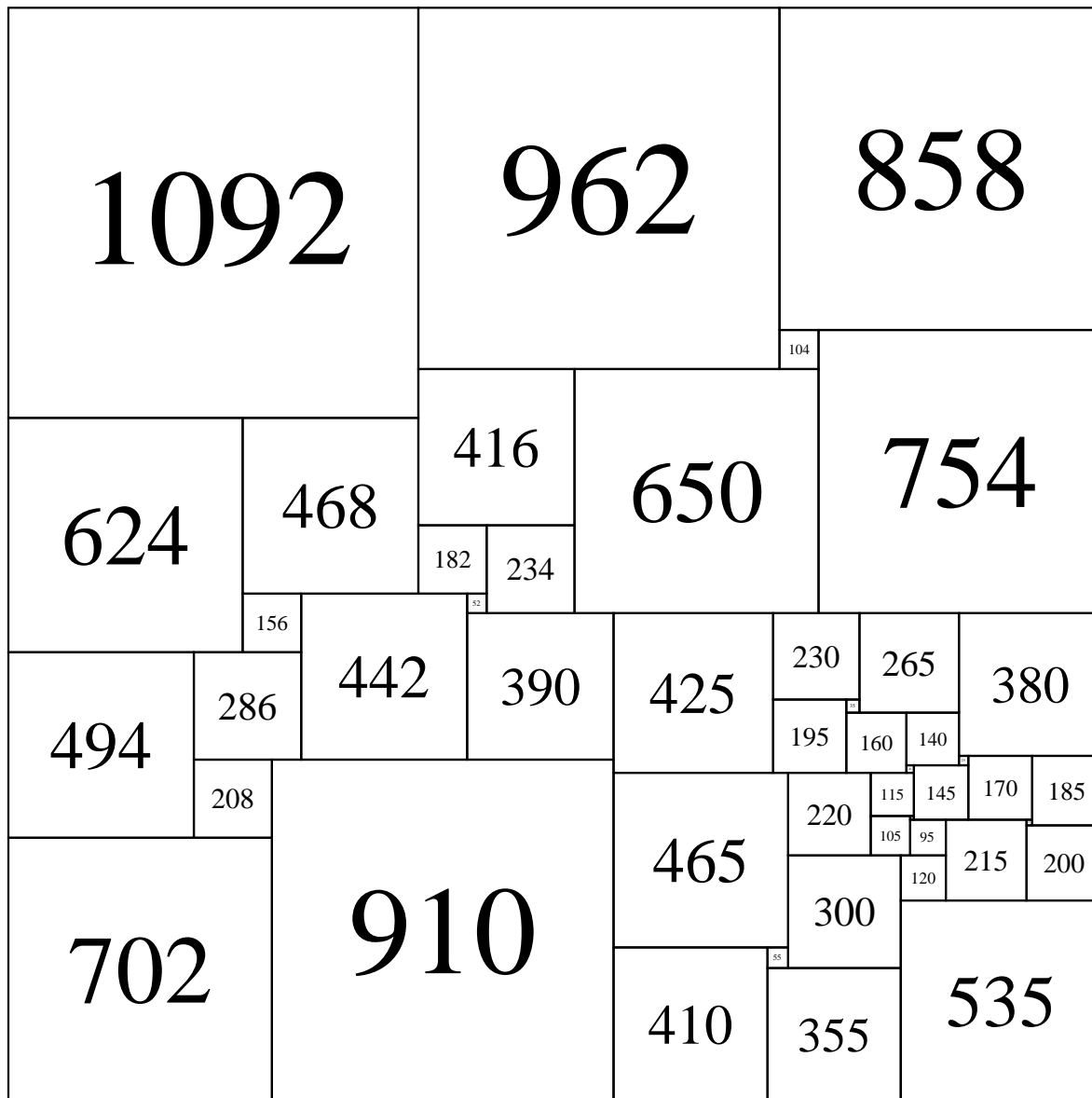
48 : 2912m (8) SEA 2012



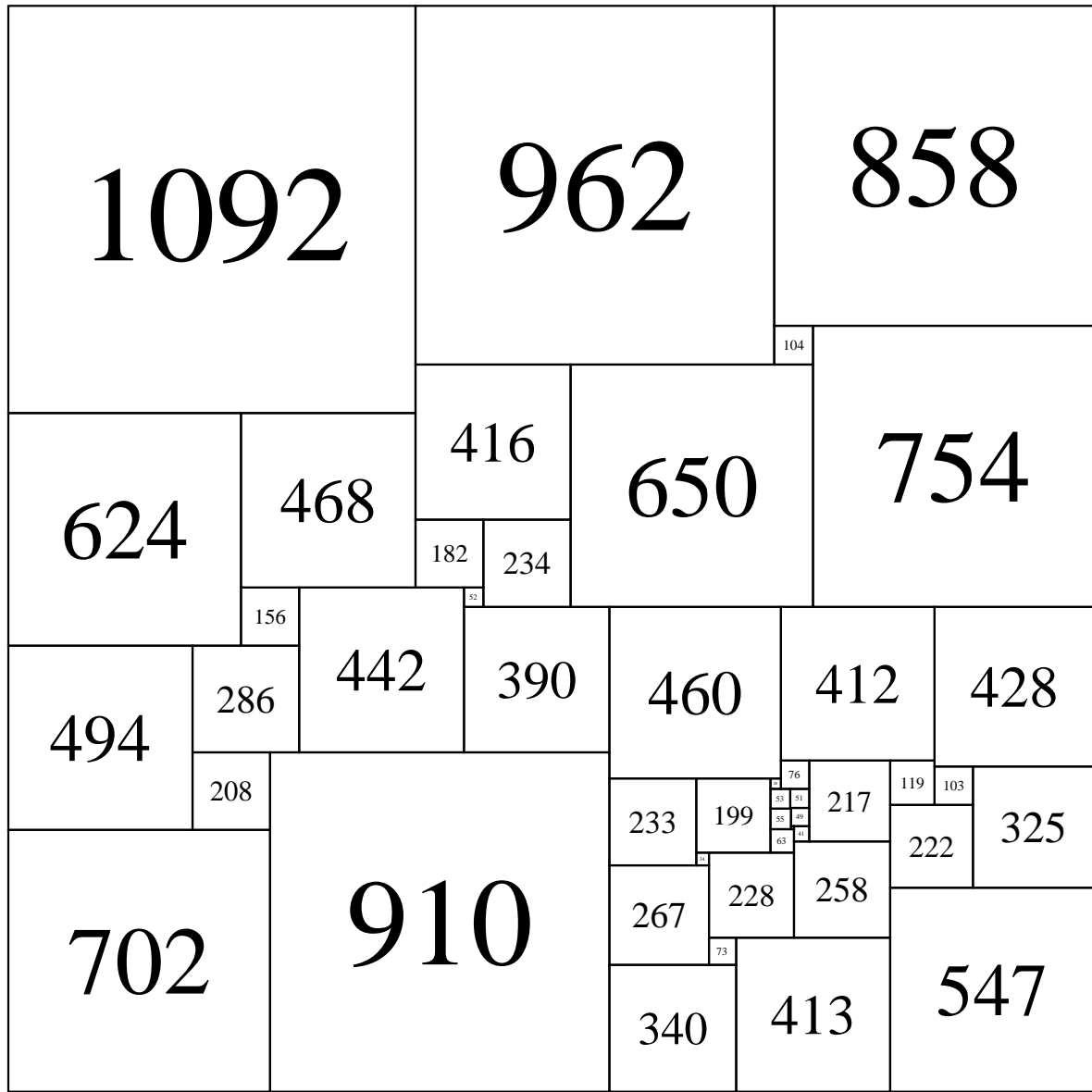
48 : 2912n (8) SEA 2012



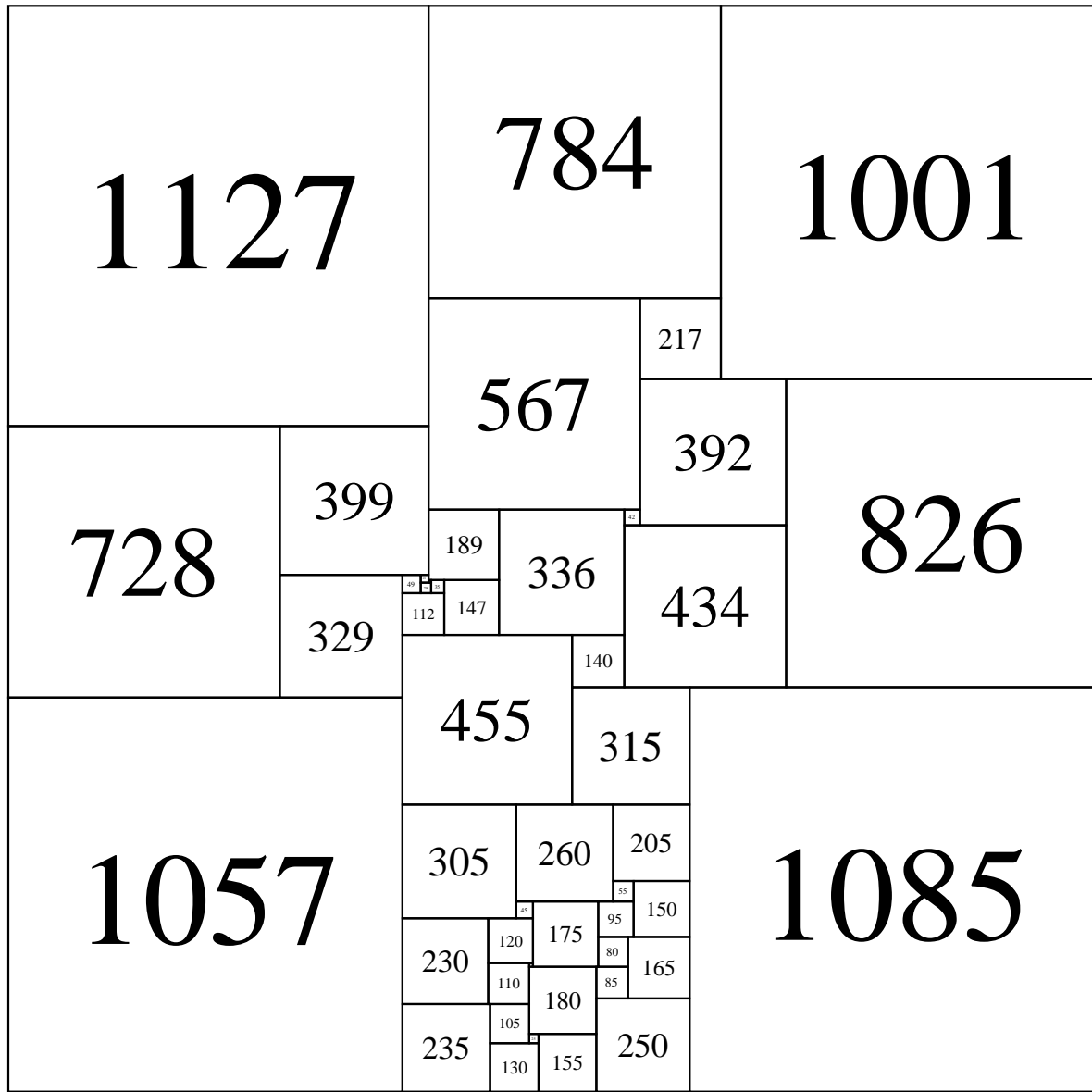
48 : 2912o (8) SEA 2012



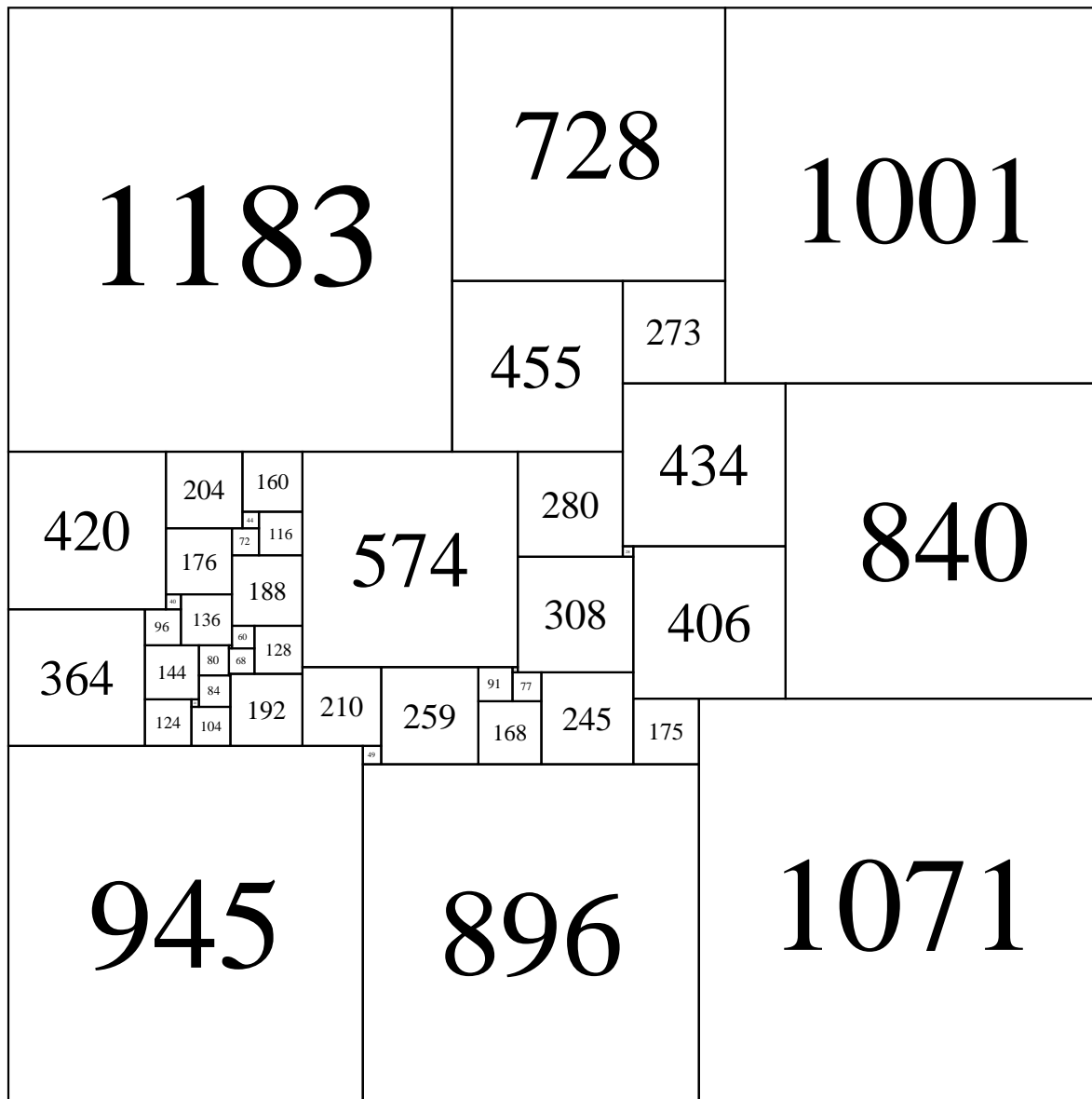
48 : 2912p (8) SEA 2012



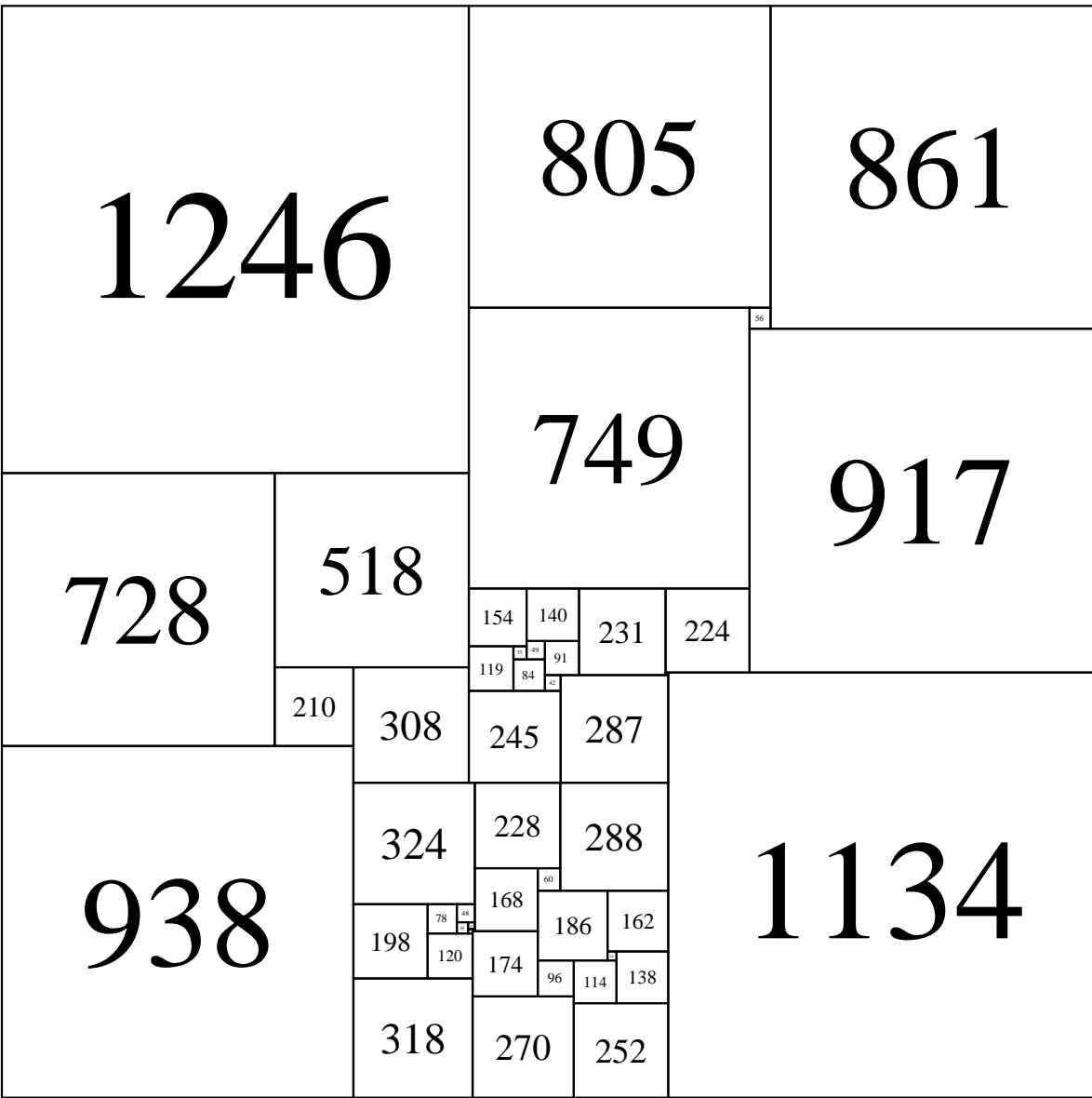
48 : 2912q (8) SEA 2012



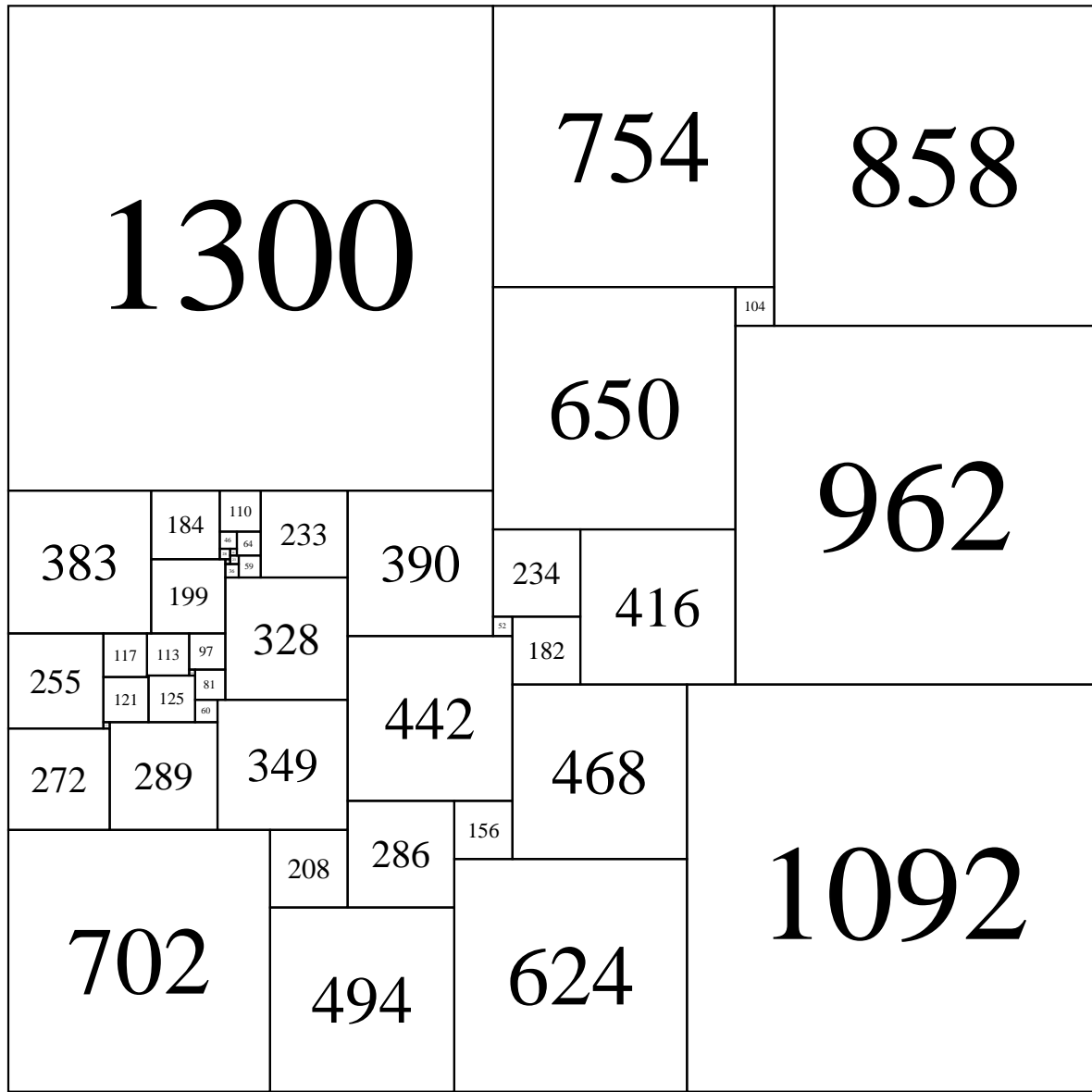
48 : 2912r (8) SEA 2012



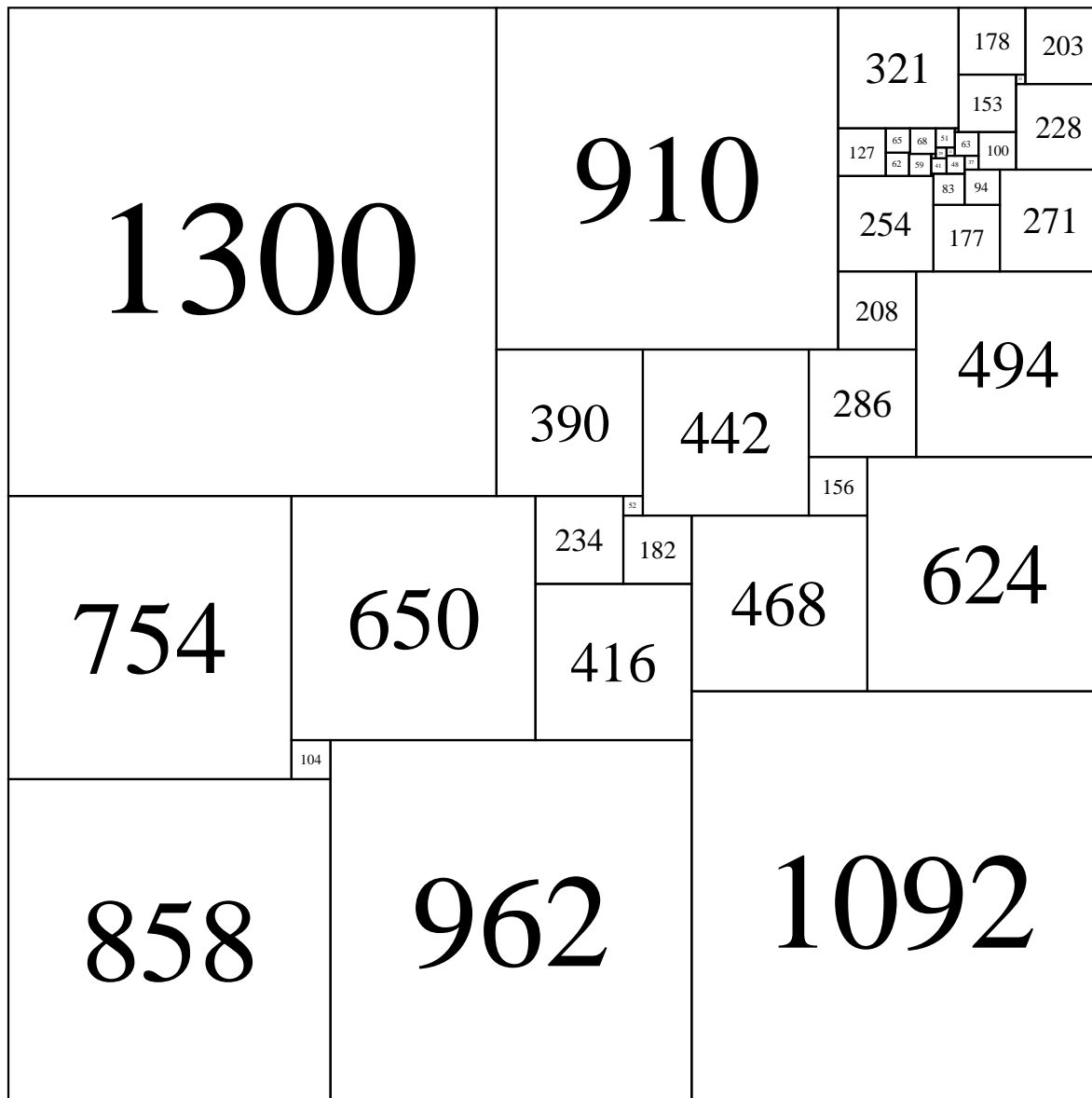
48 : 2912s (8) SEA 2012



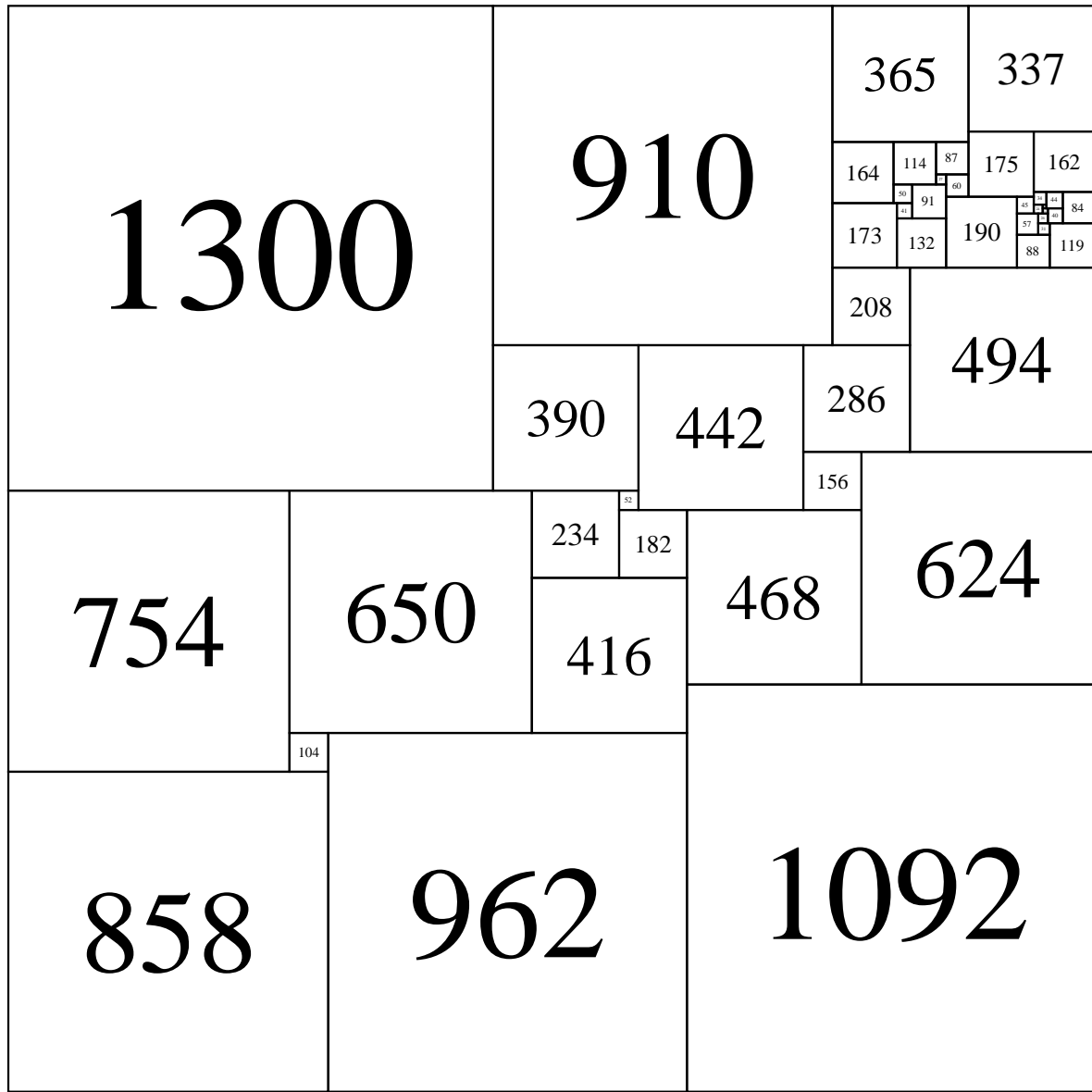
48 : 2912t (8) SEA 2012



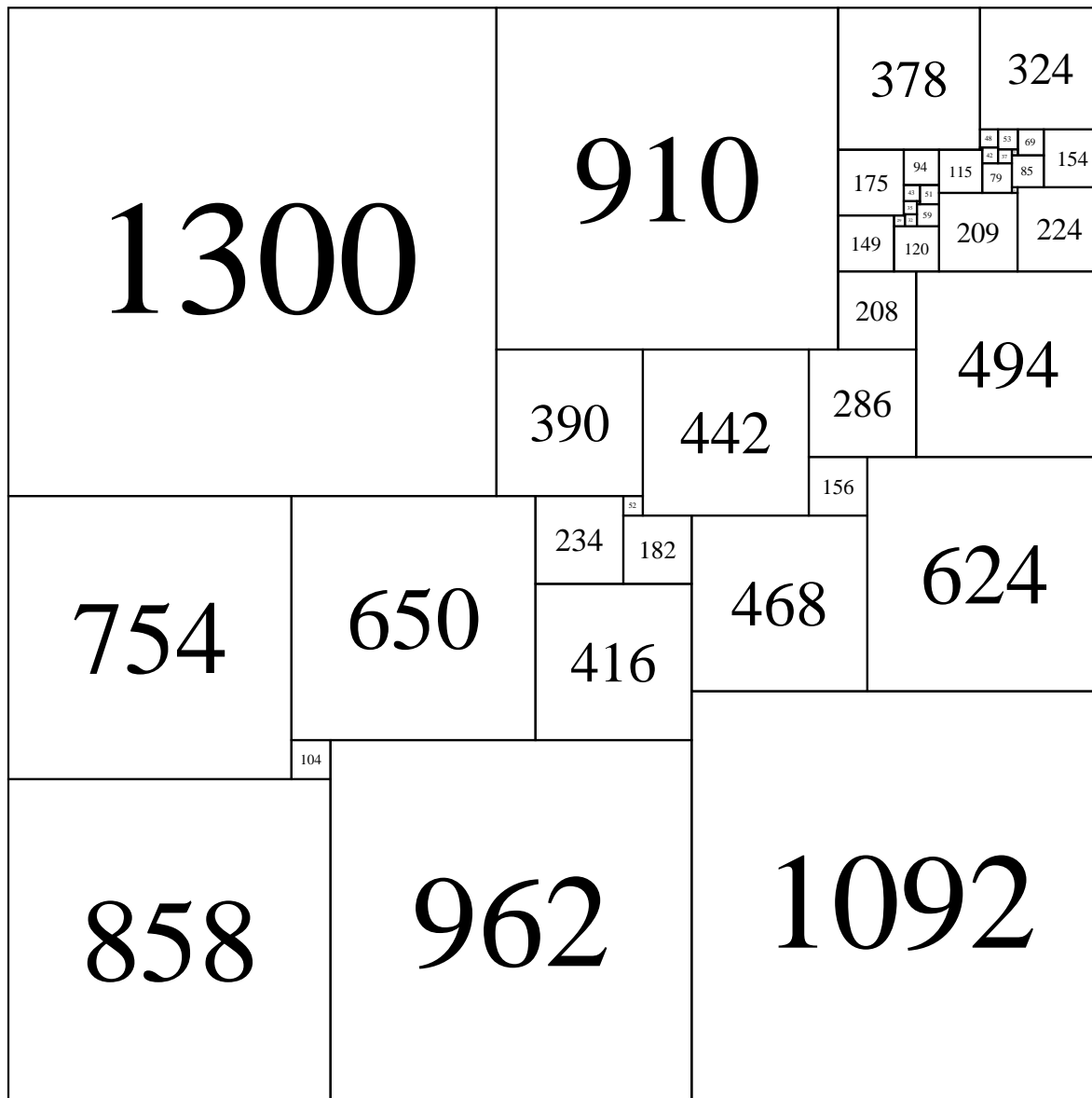
48 : 2912u (8) SEA 2012



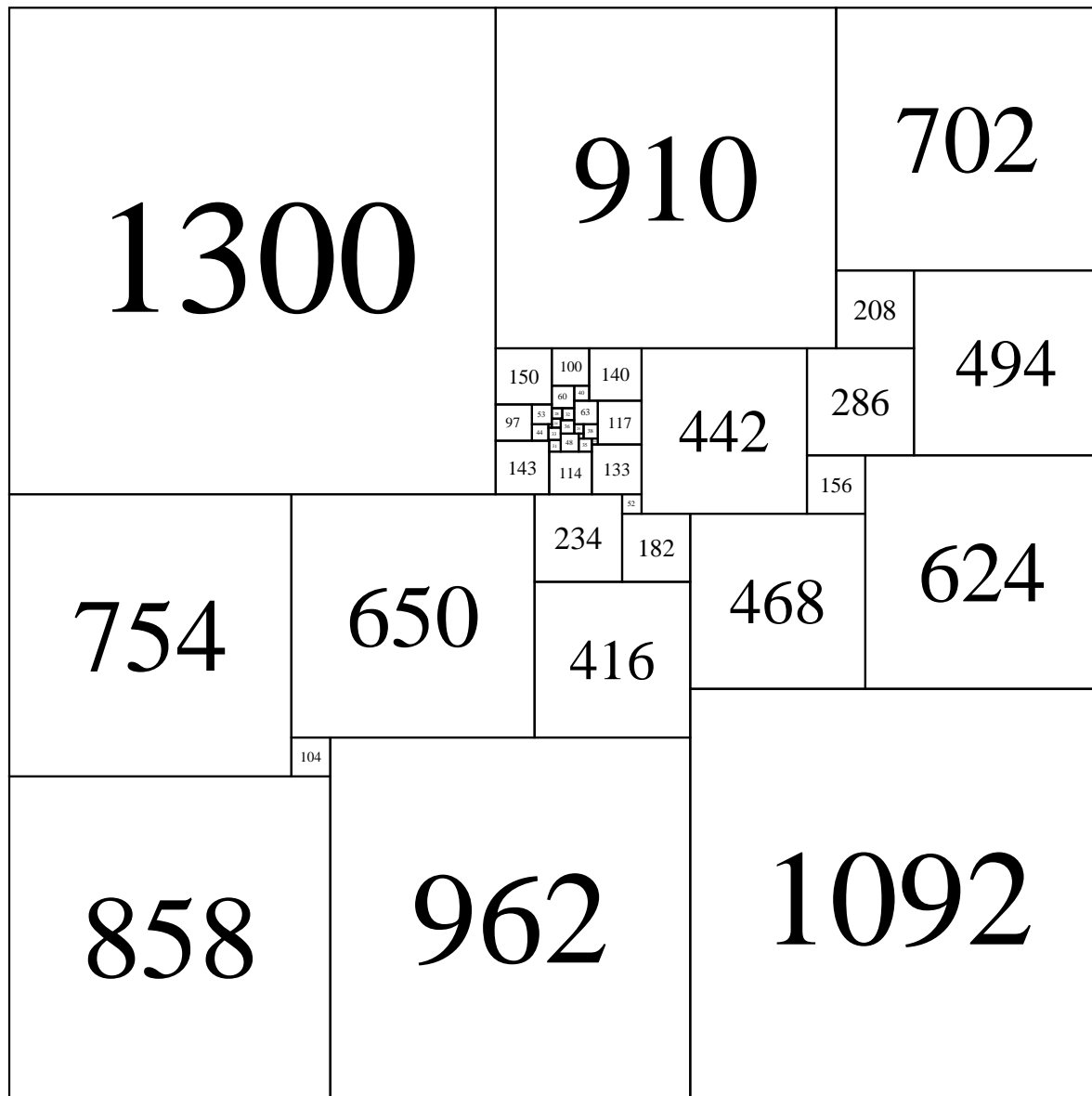
48 : 2912v (8) SEA 2012



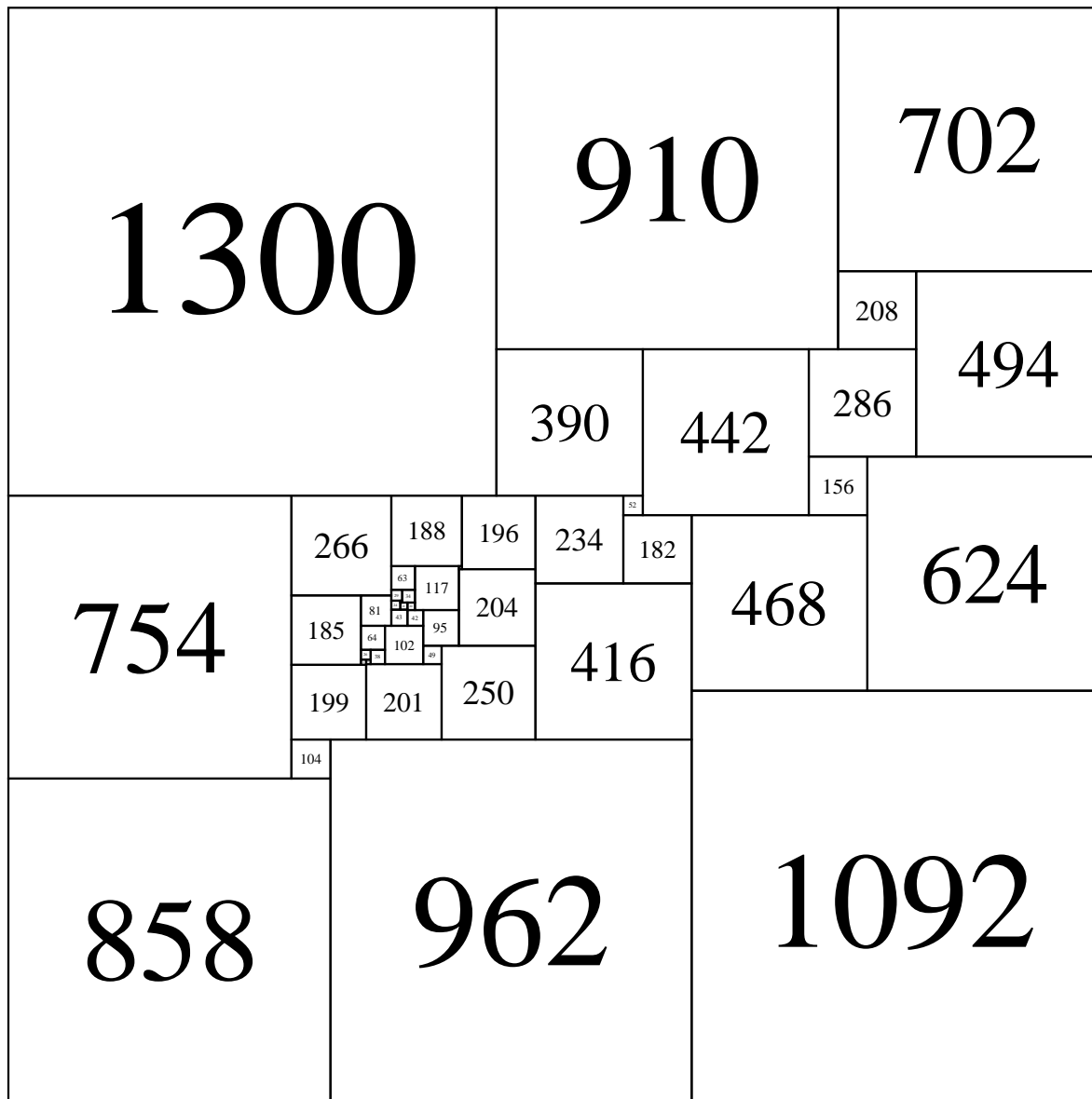
48 : 2912w (8) SEA 2012



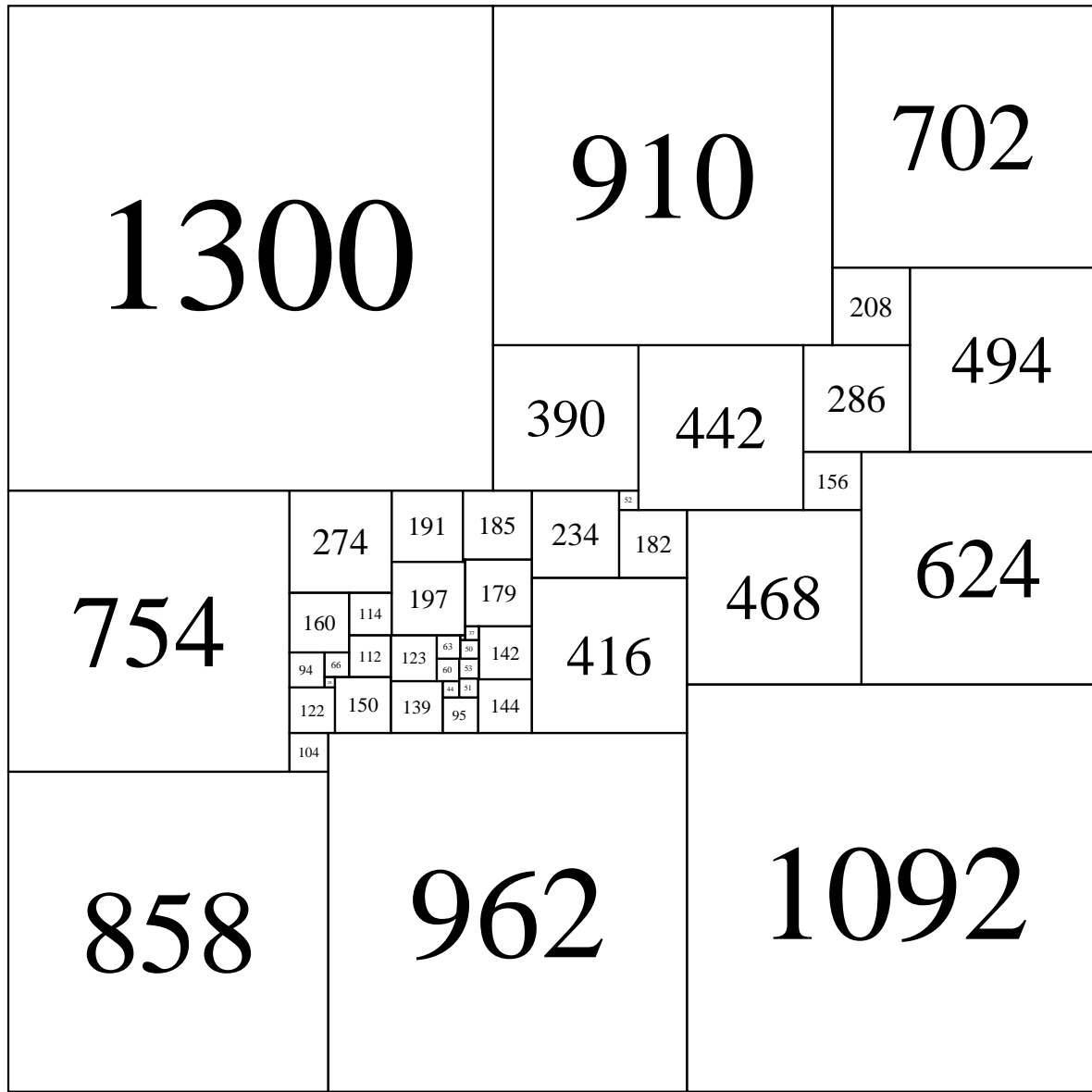
48 : 2912x (8) SEA 2012



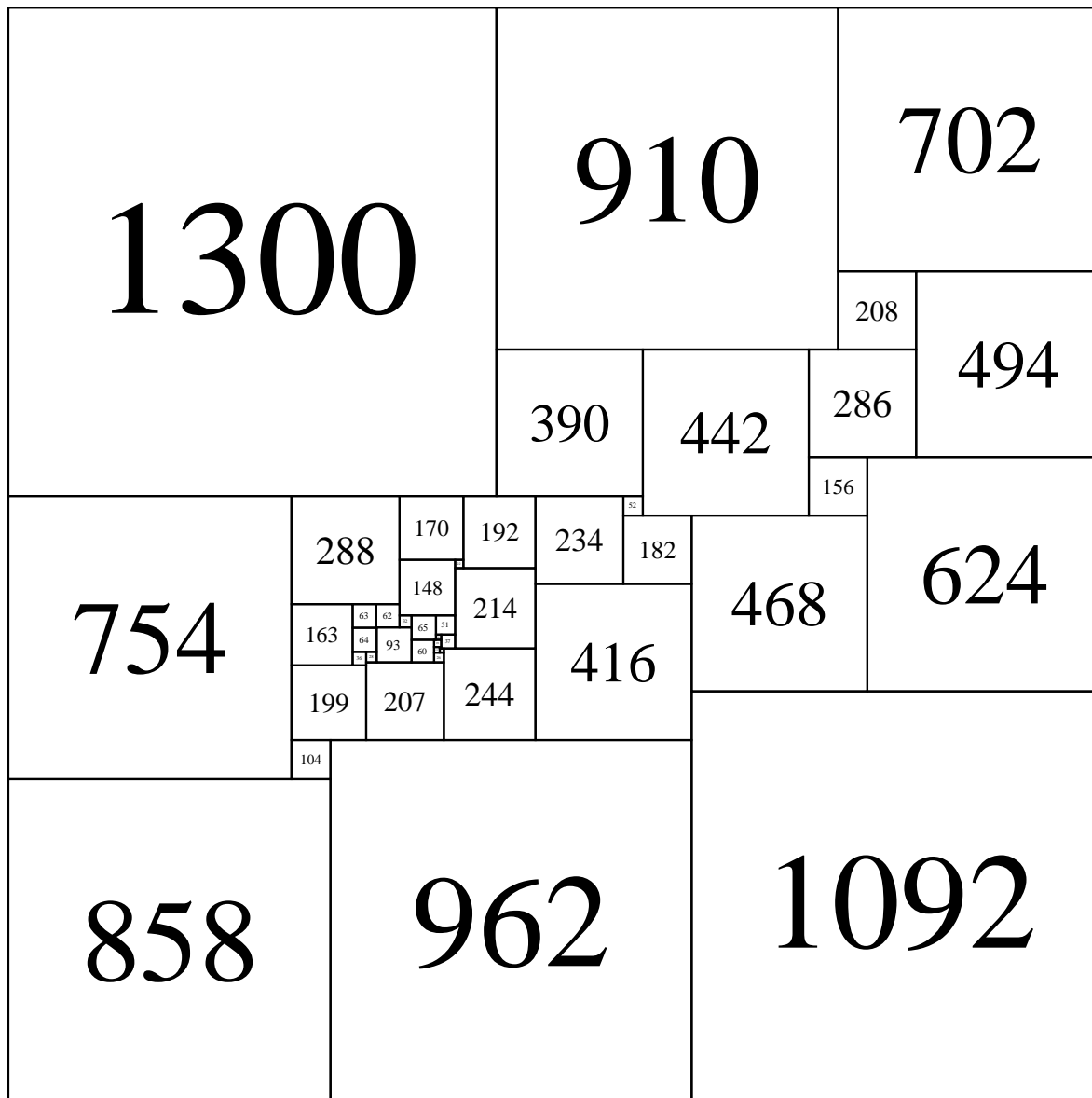
48 : 2912y (8) SEA 2012



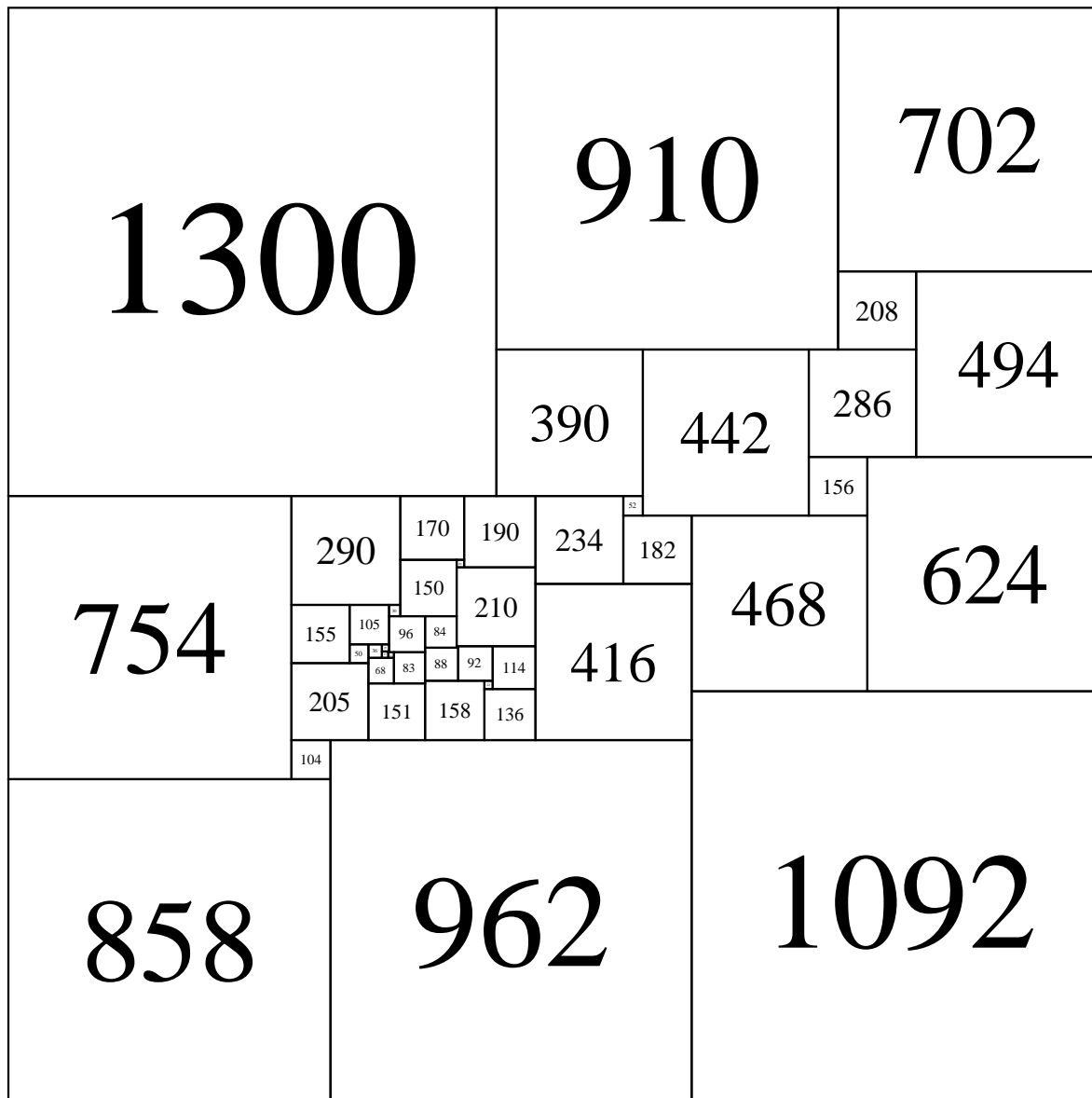
48 : 2912z (8) SEA 2012



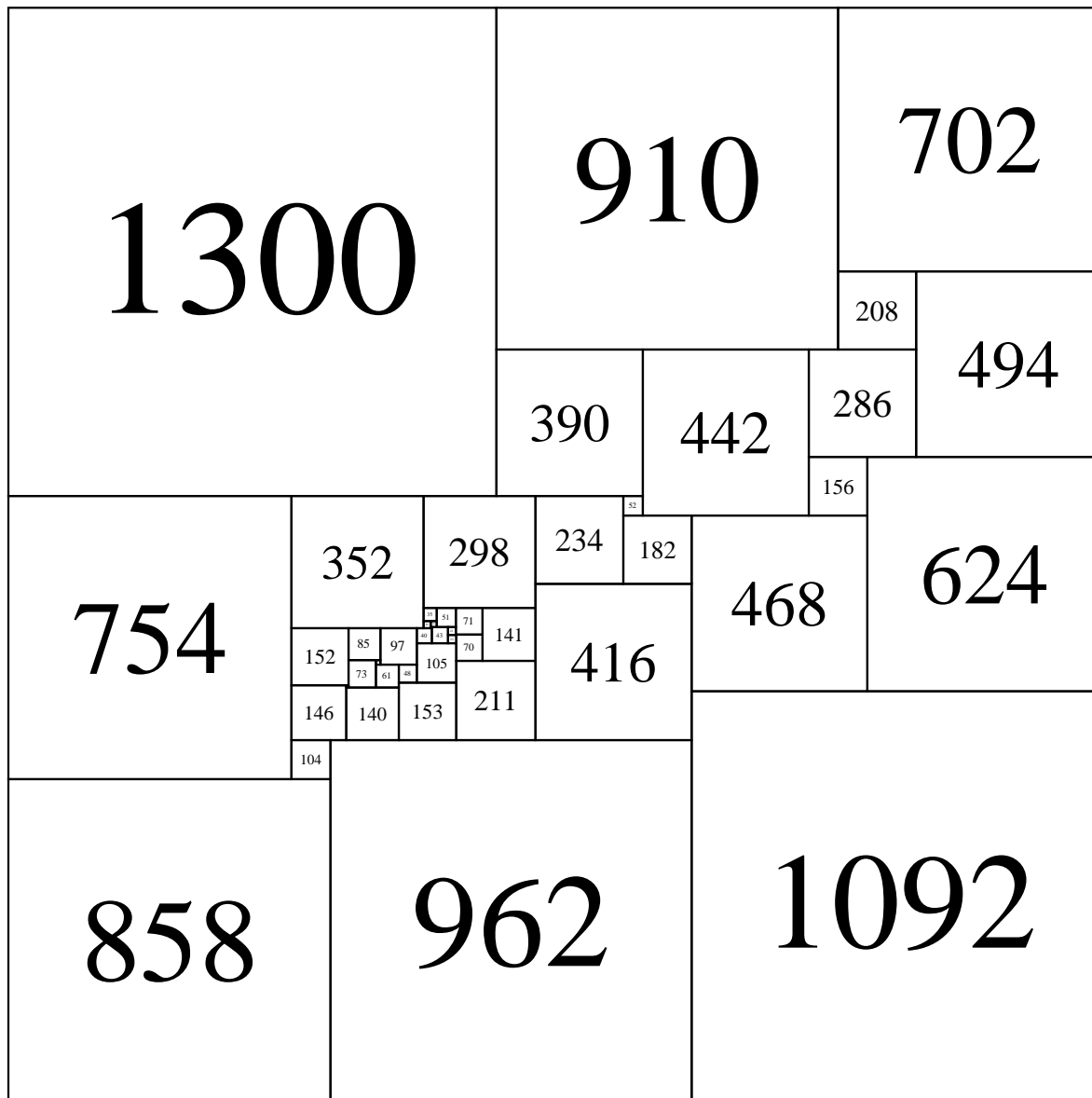
48 : 2912aa (8) SEA 2012



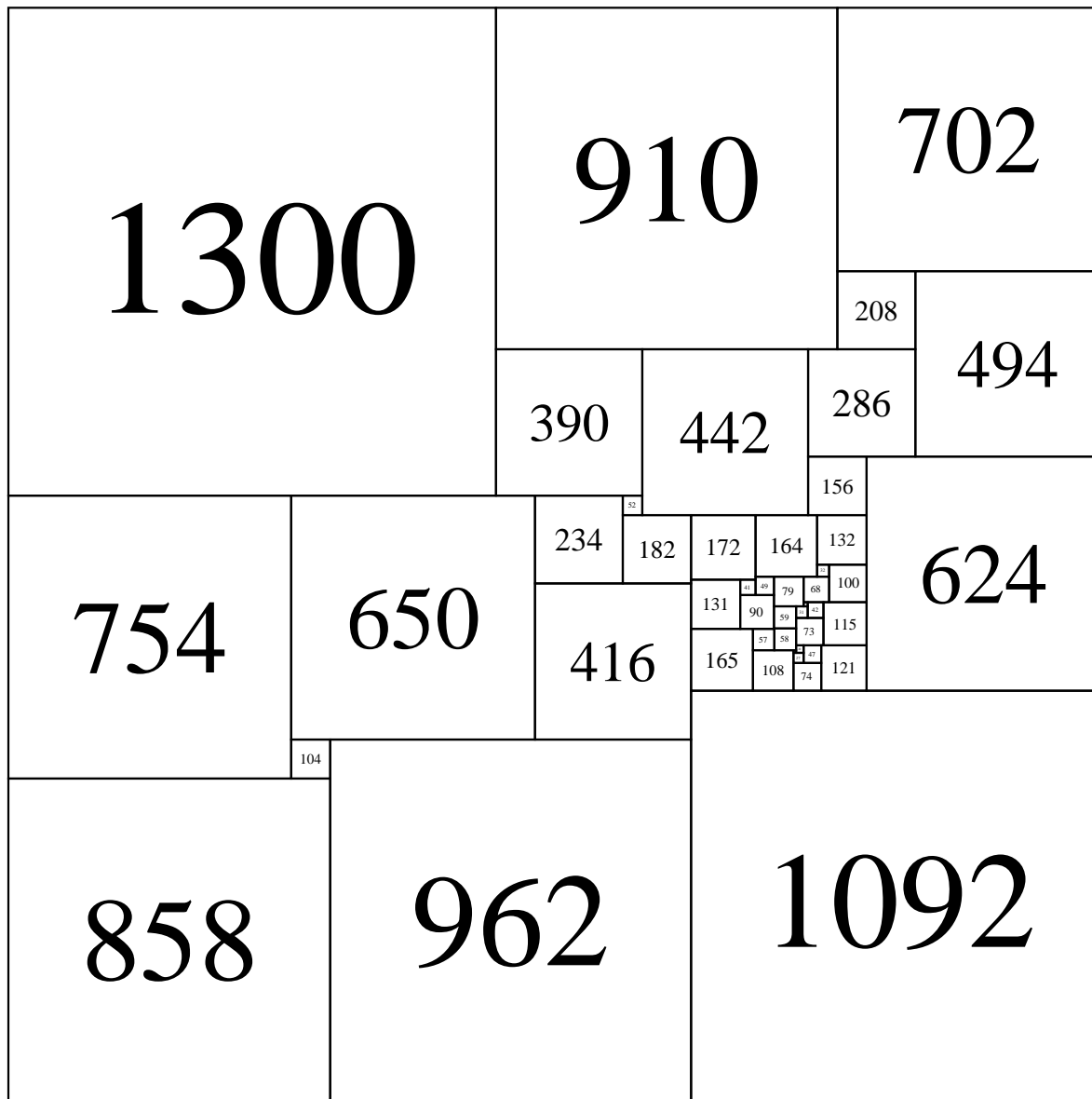
48 : 2912ab (8) SEA 2012



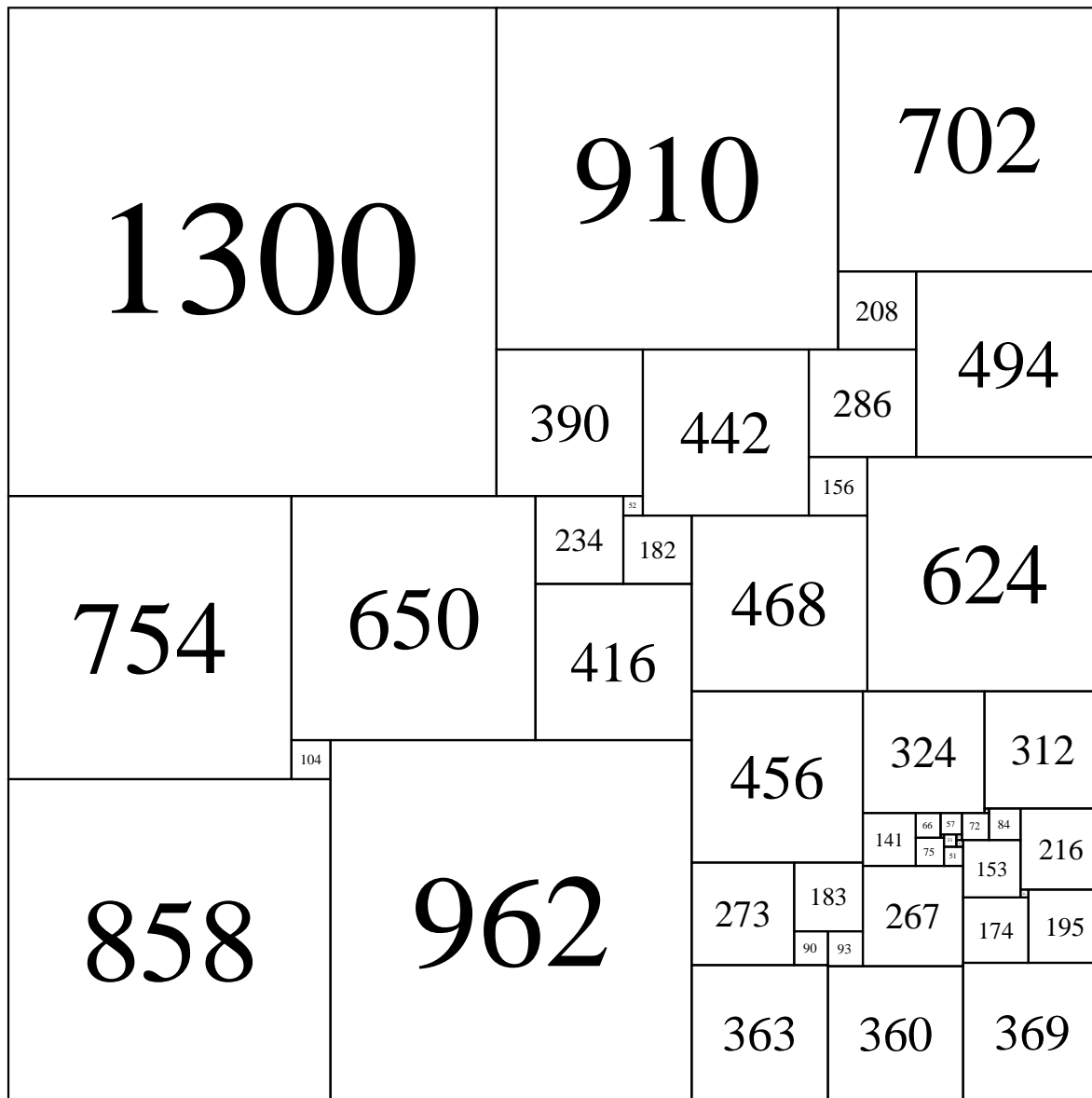
48 : 2912ac (8) SEA 2012



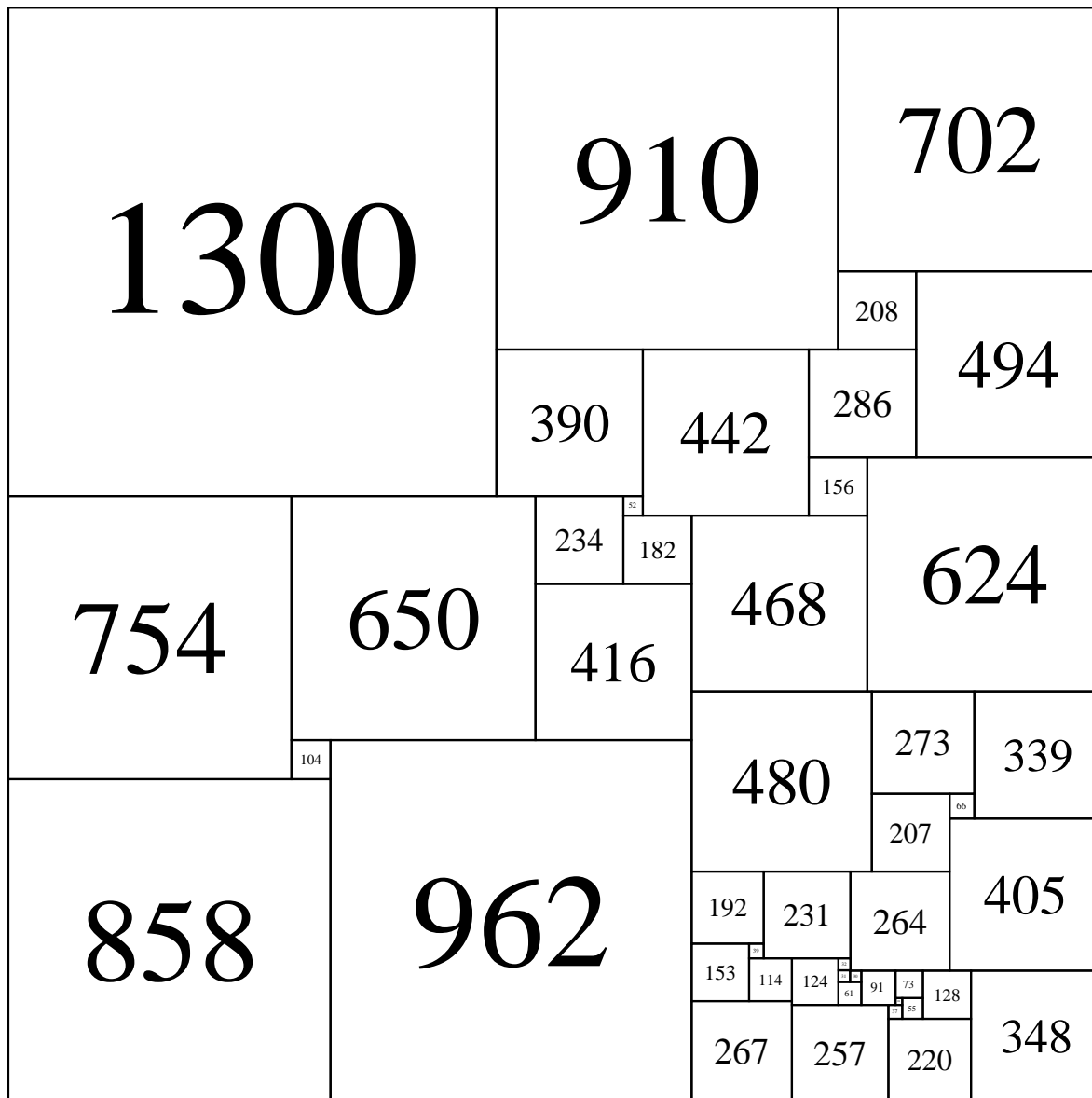
48 : 2912ad (8) SEA 2012



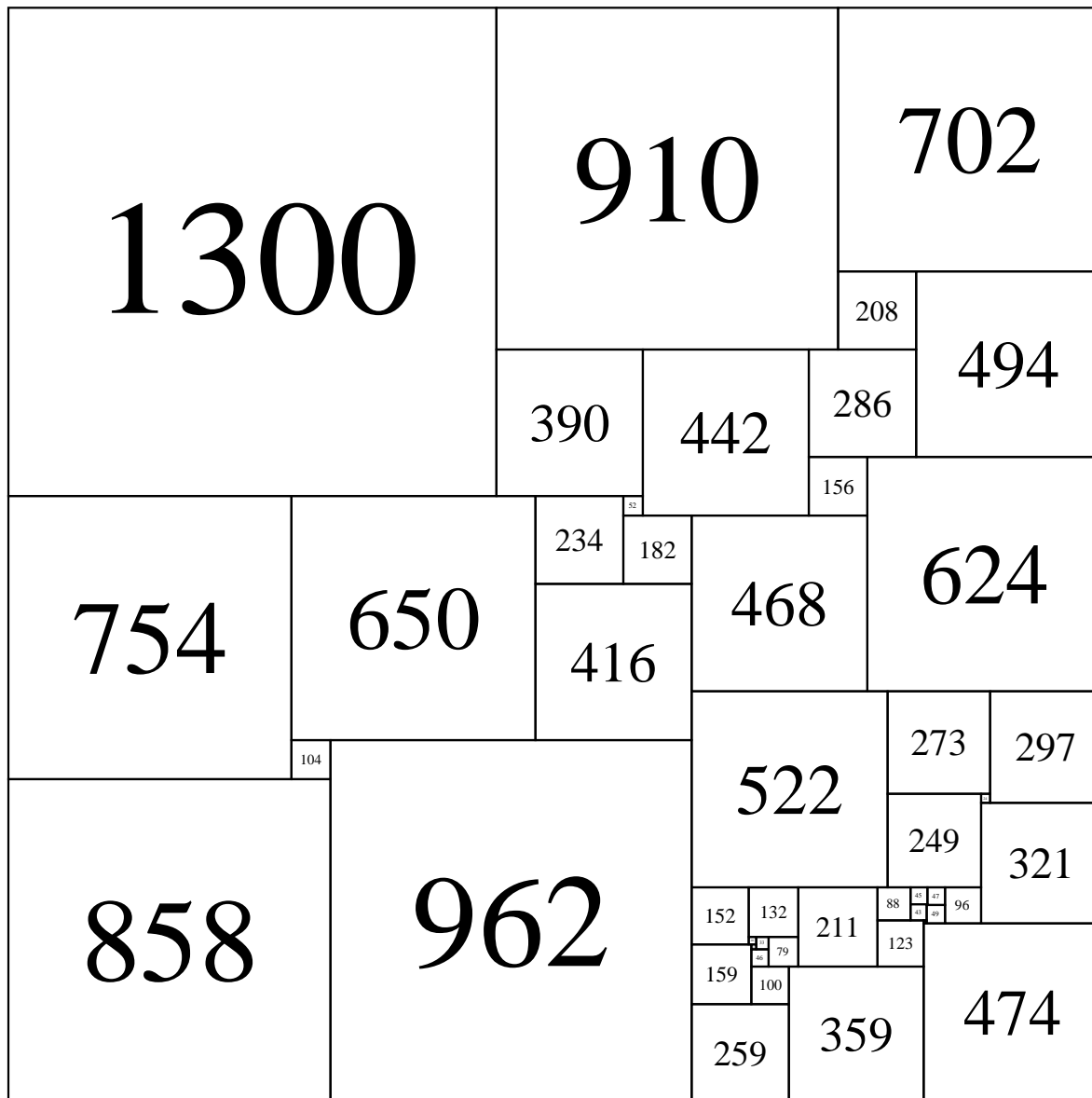
48 : 2912ae (8) SEA 2012



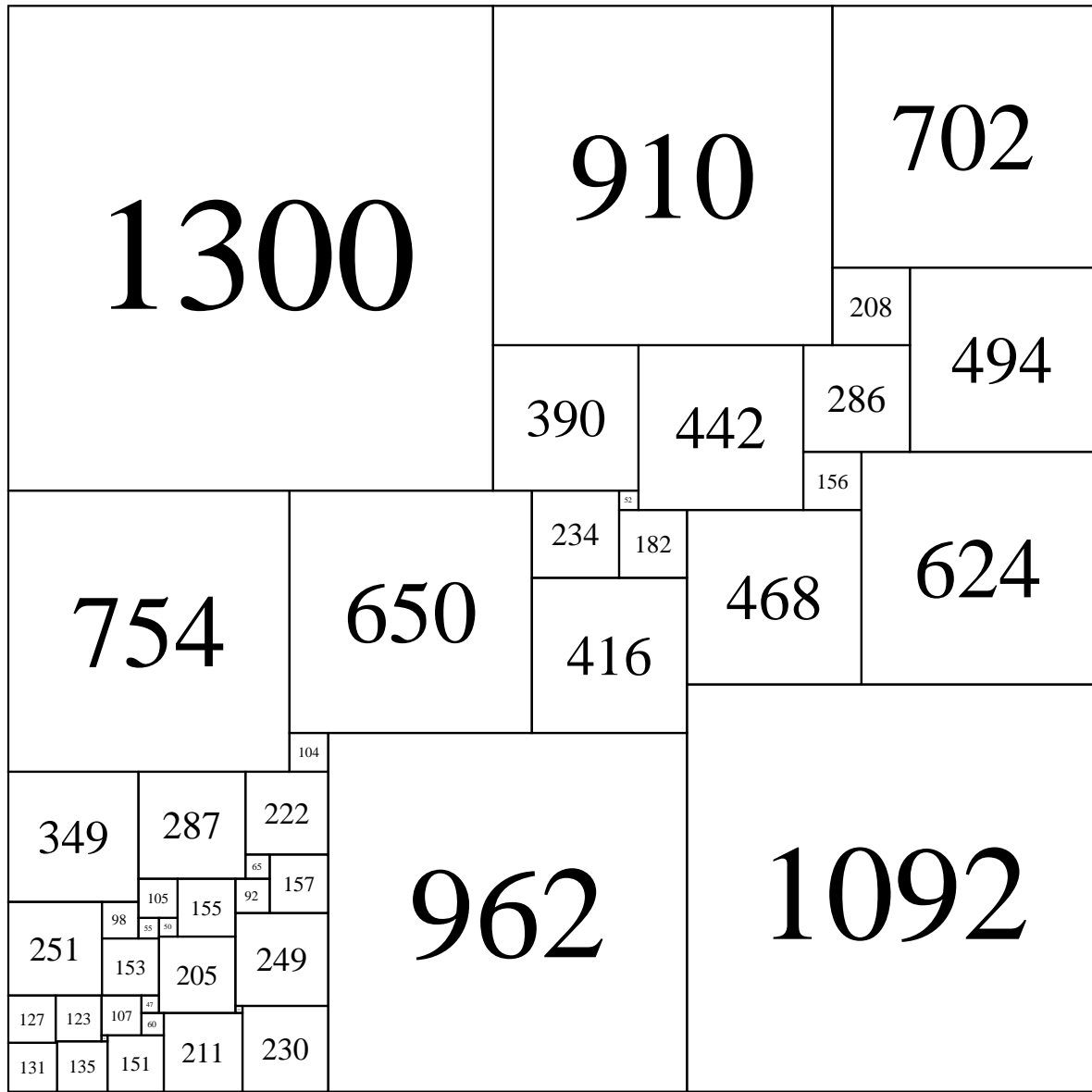
48 : 2912af (8) SEA 2012



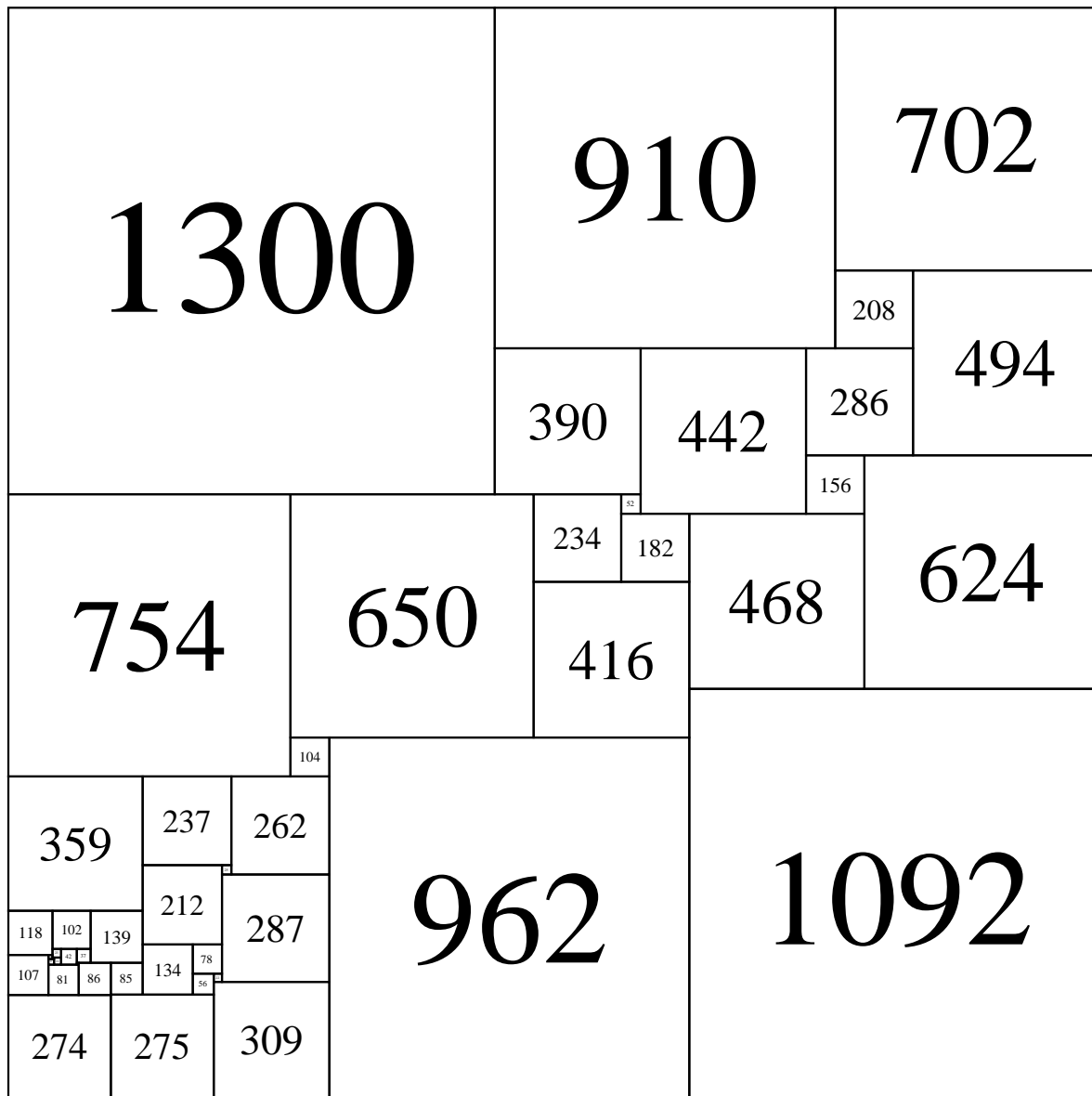
48 : 2912ag (8) SEA 2012



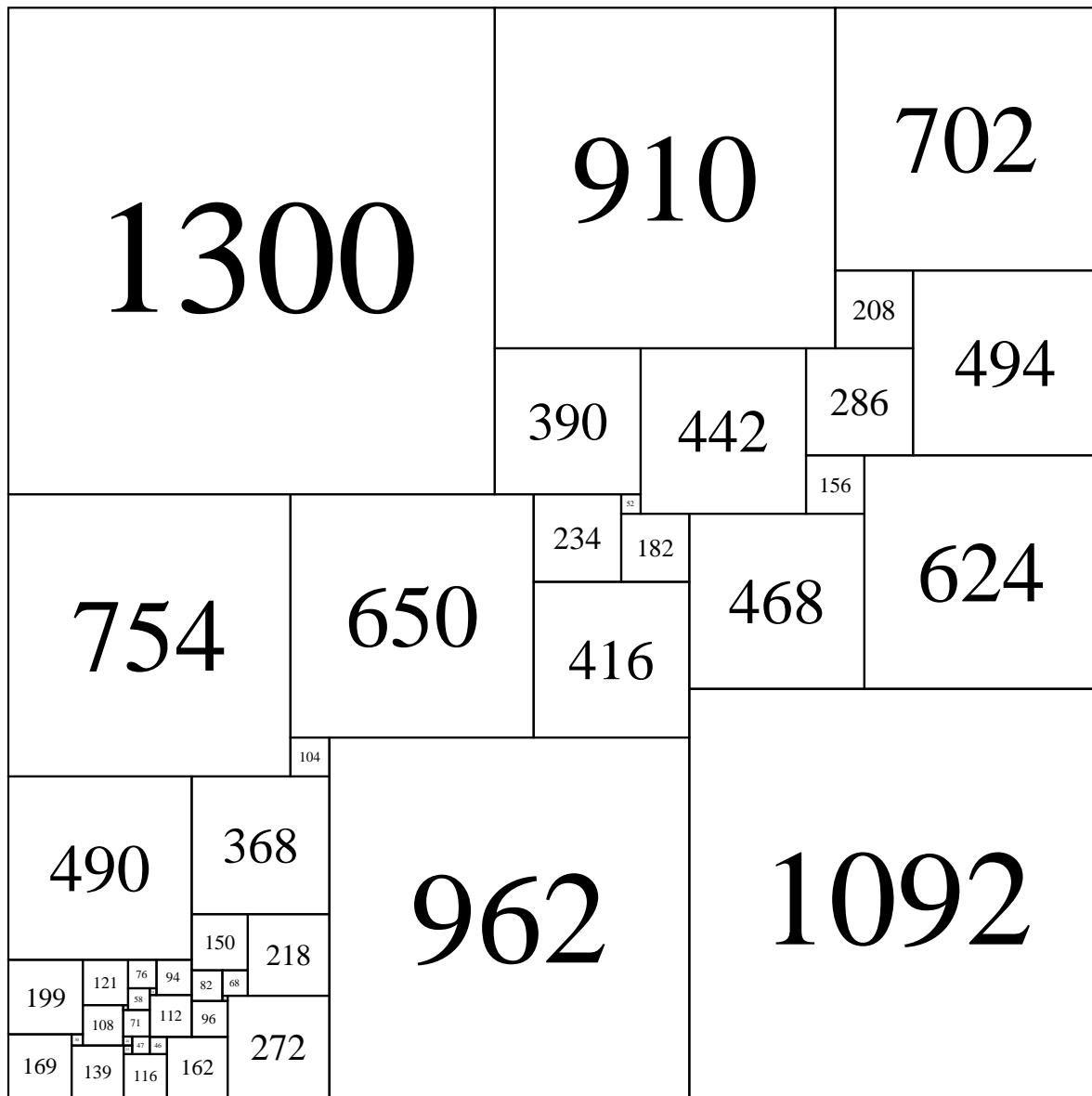
48 : 2912ah (8) SEA 2012



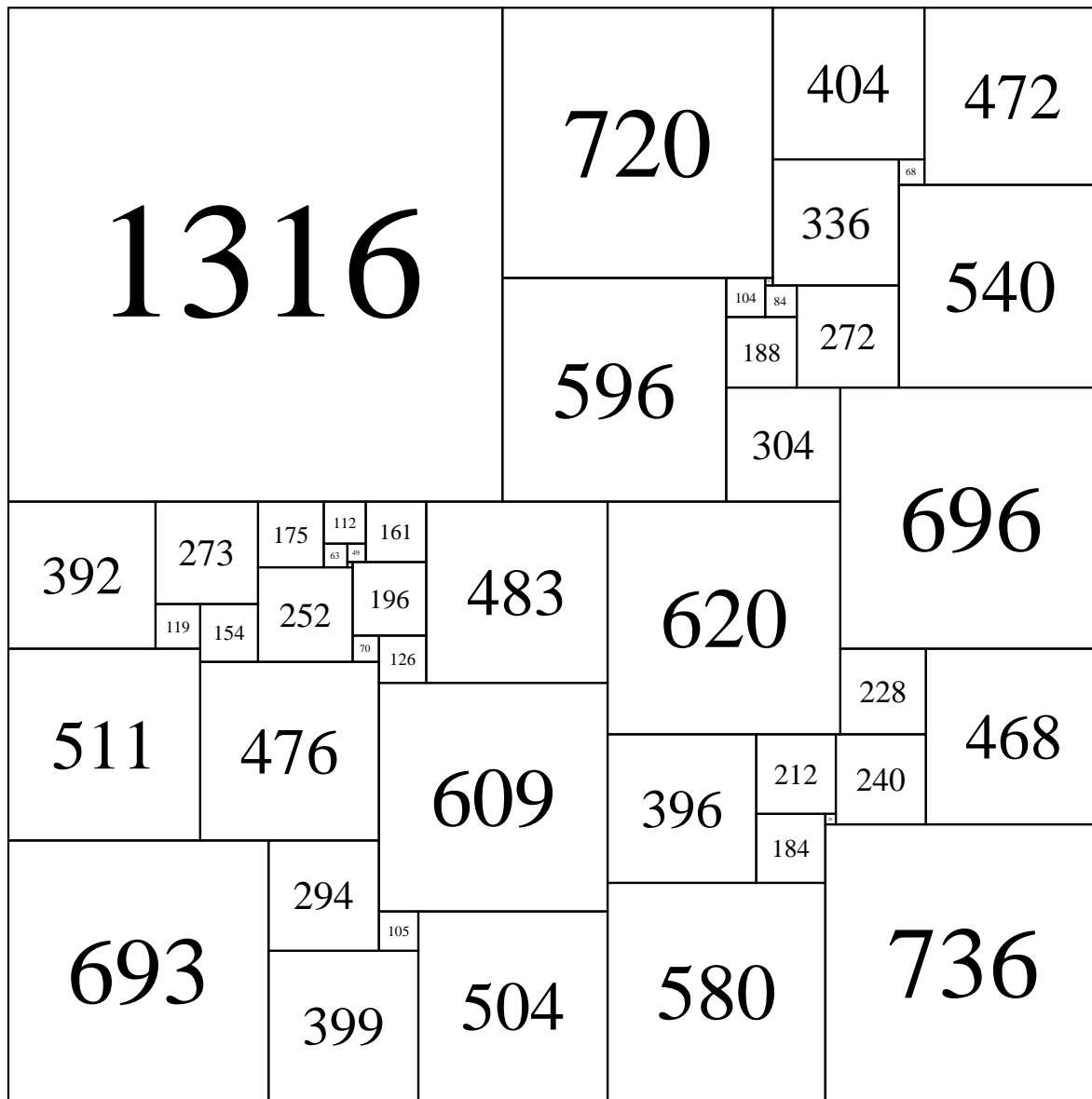
48 : 2912ai (8) SEA 2012



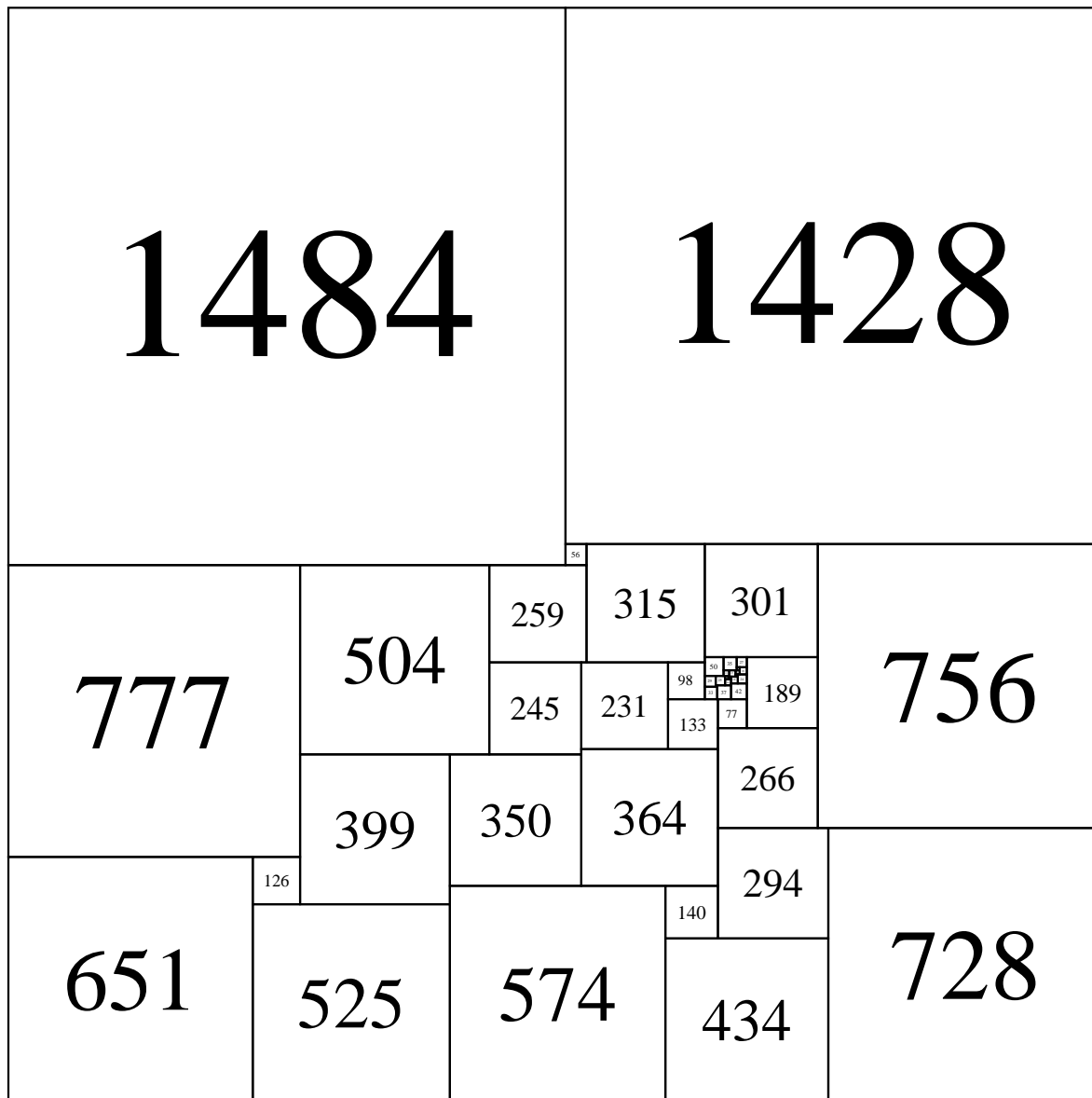
48 : 2912aj (8) SEA 2012



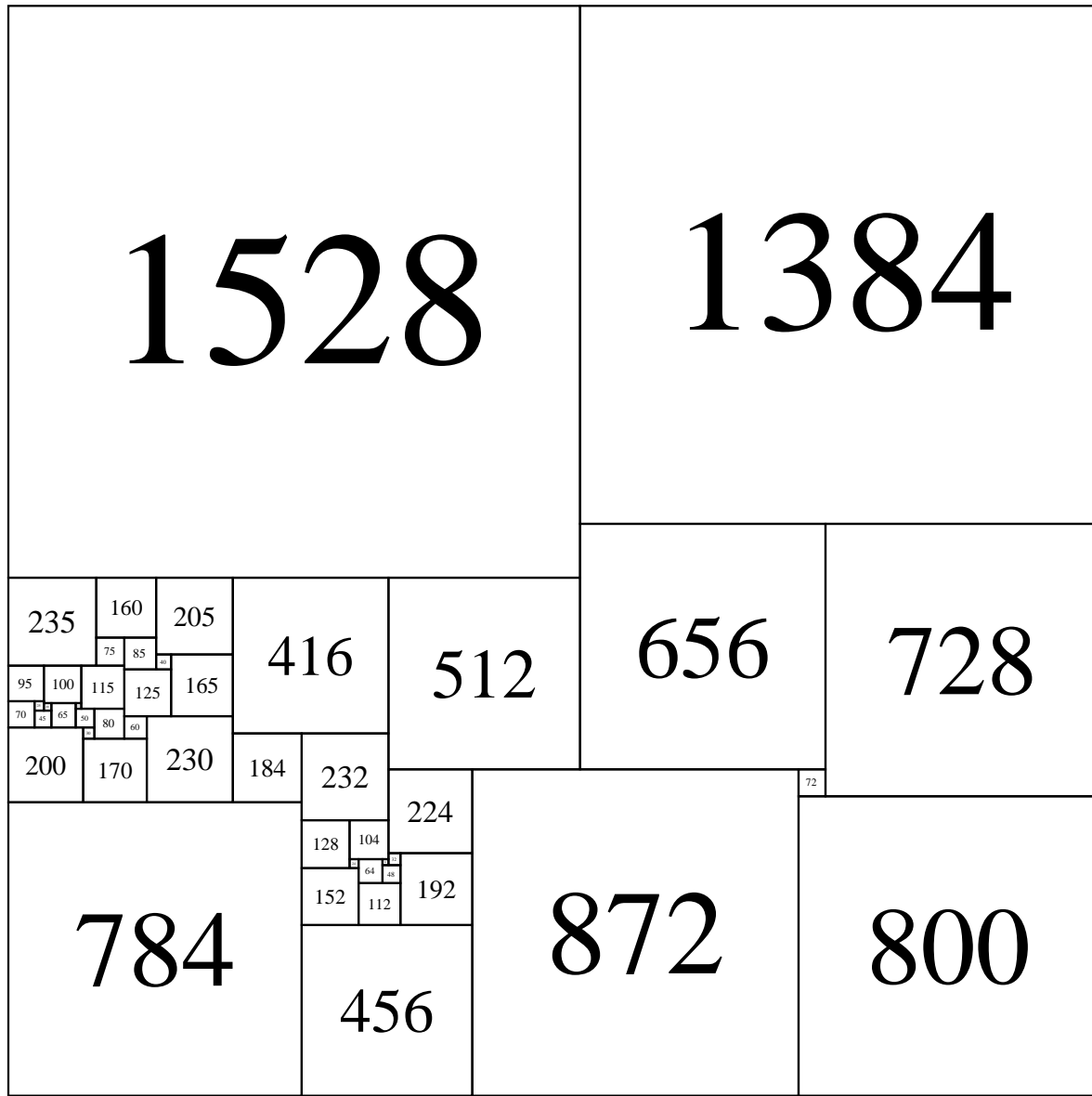
48 : 2912ak (8) SEA 2012



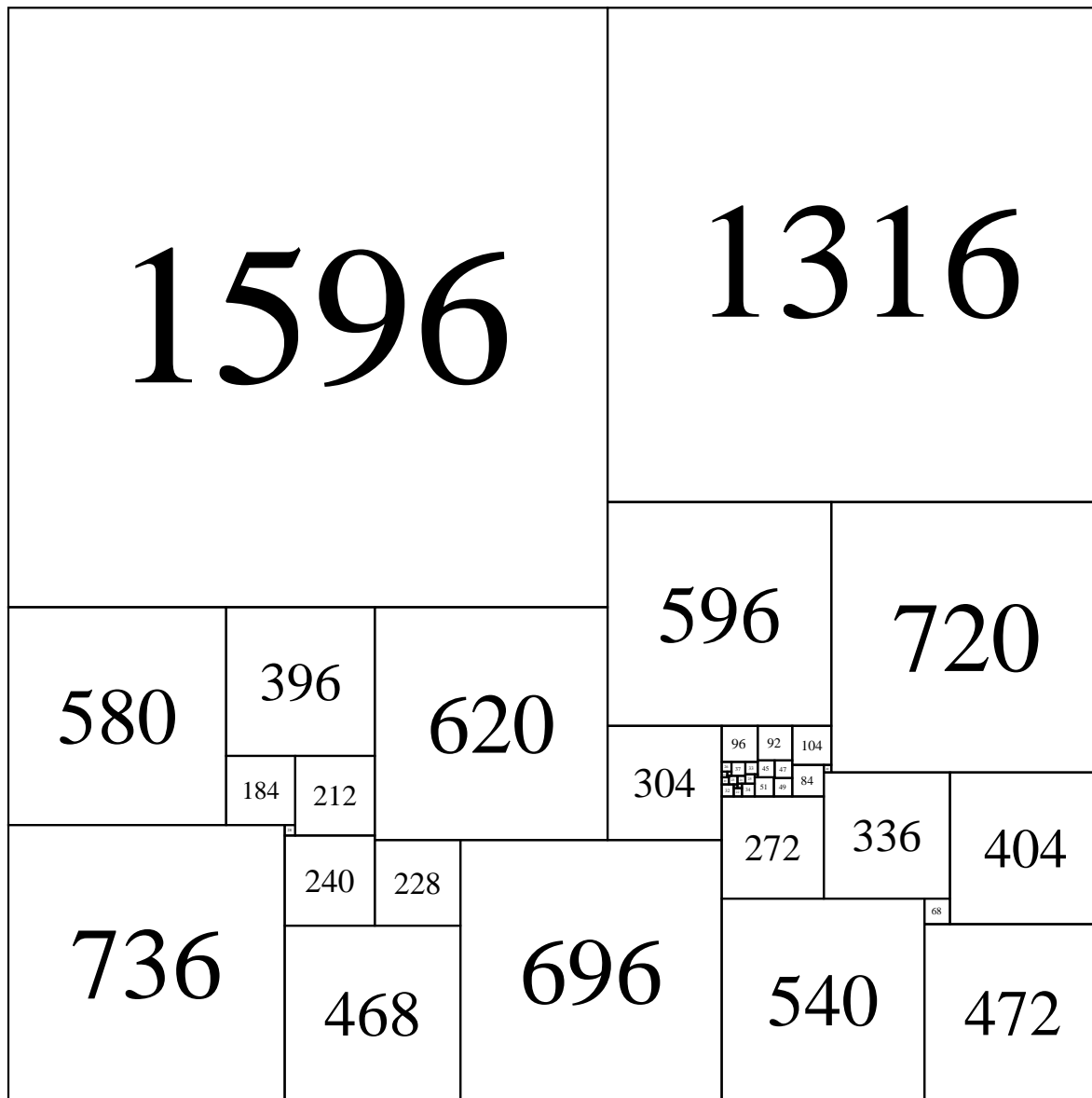
48 : 2912al (8) SEA 2012



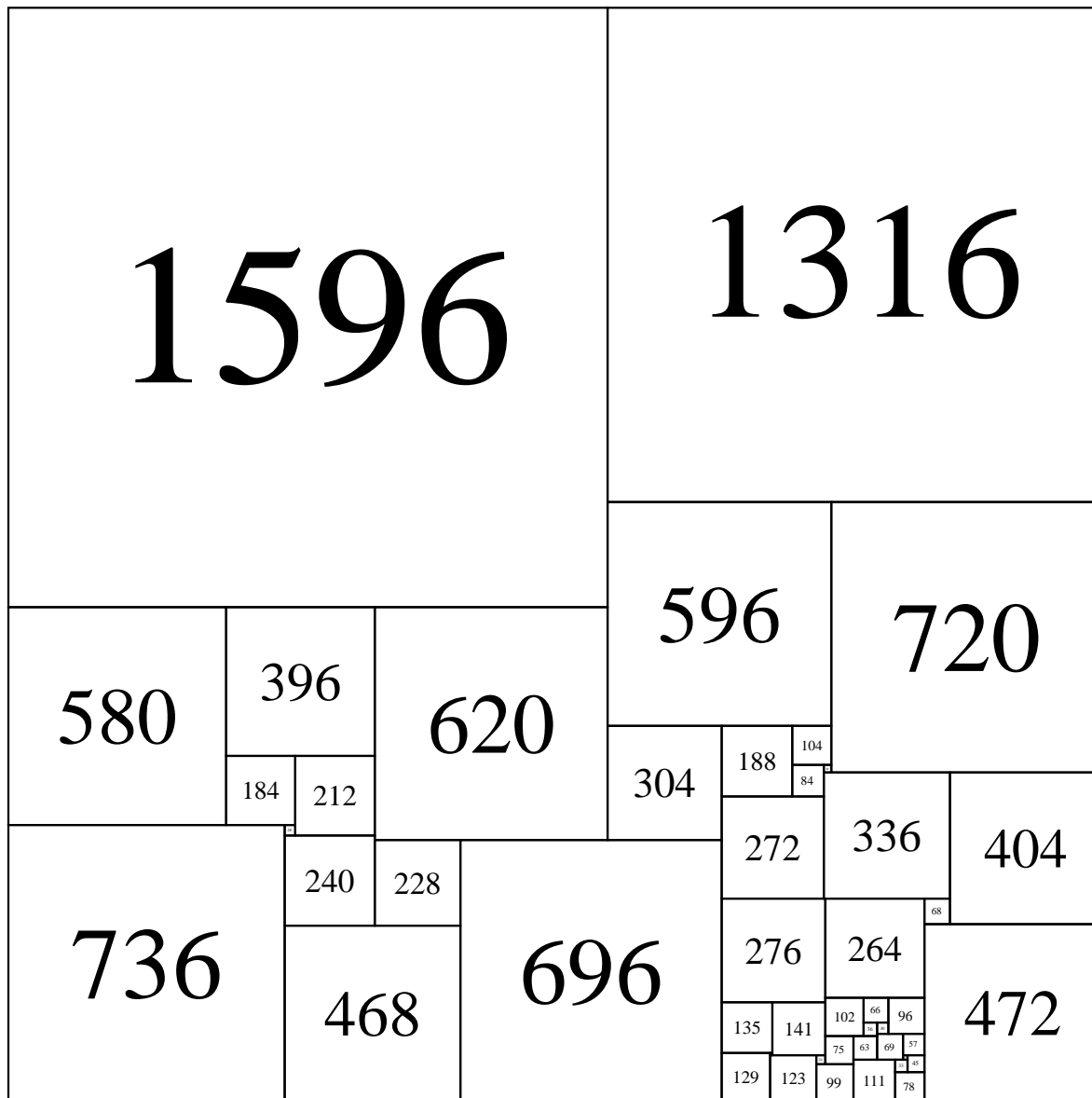
48 : 2912am (8) SEA 2012



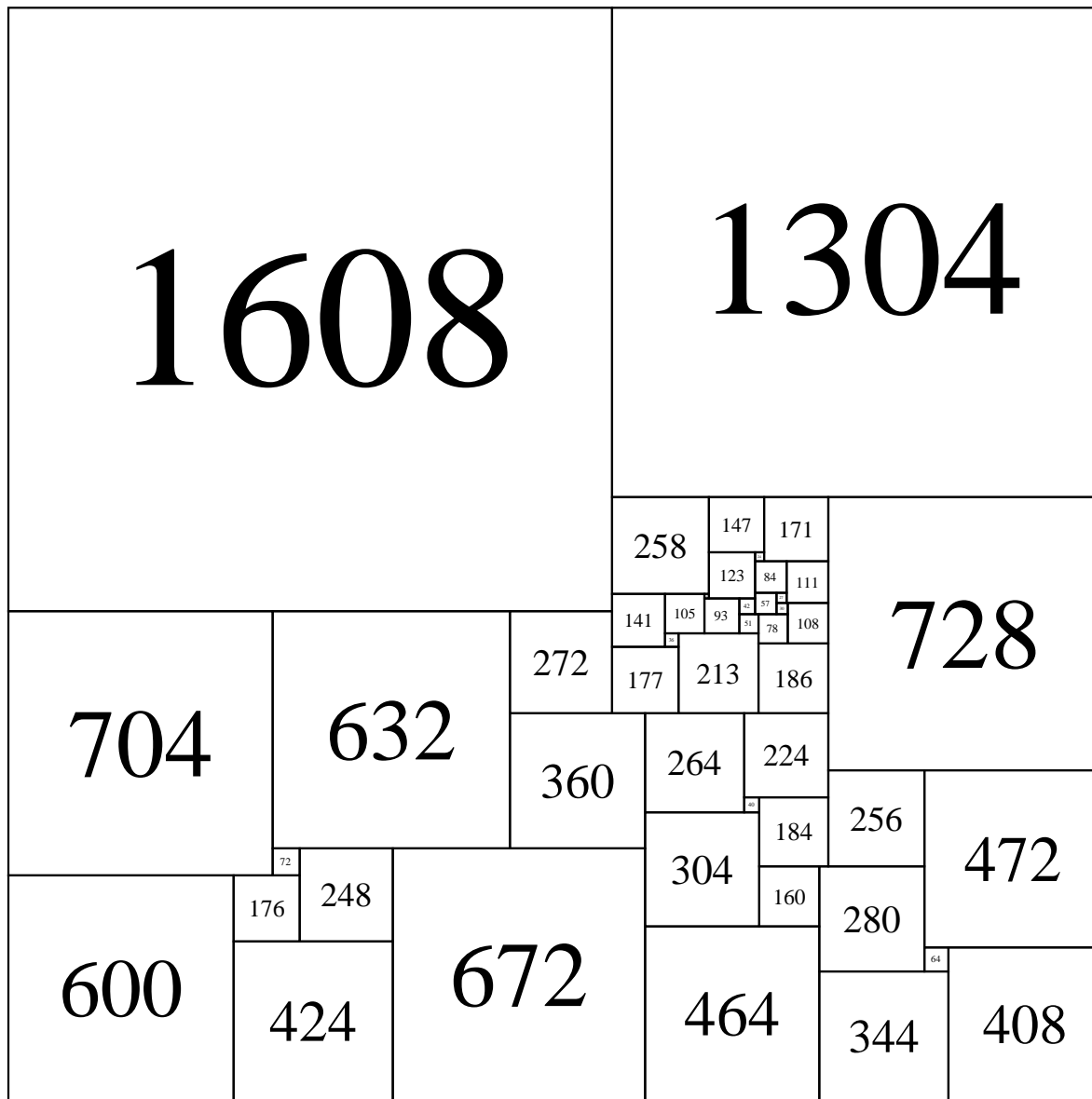
48 : 2912an (8) SEA 2012



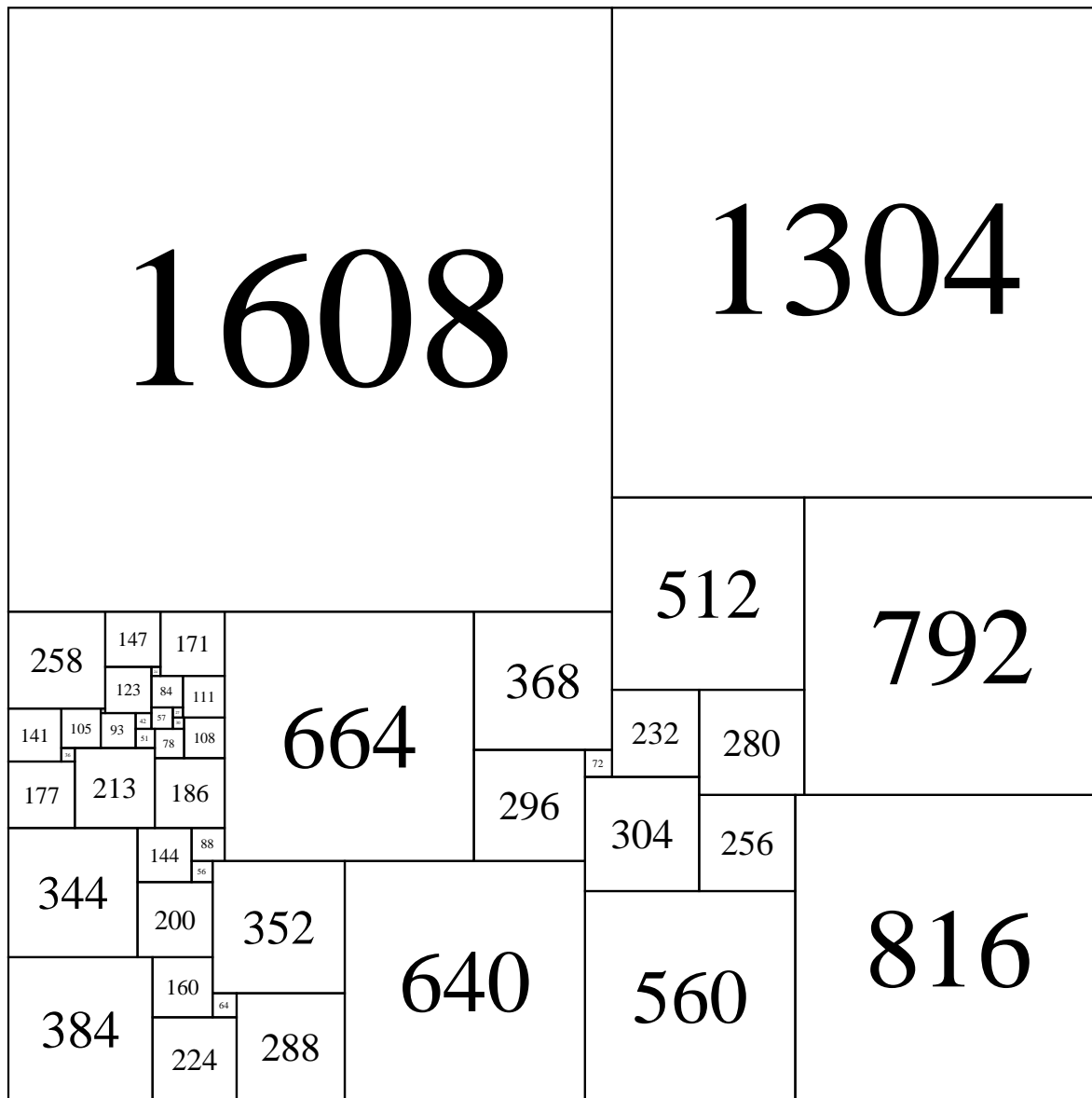
48 : 2912ao (8) SEA 2012



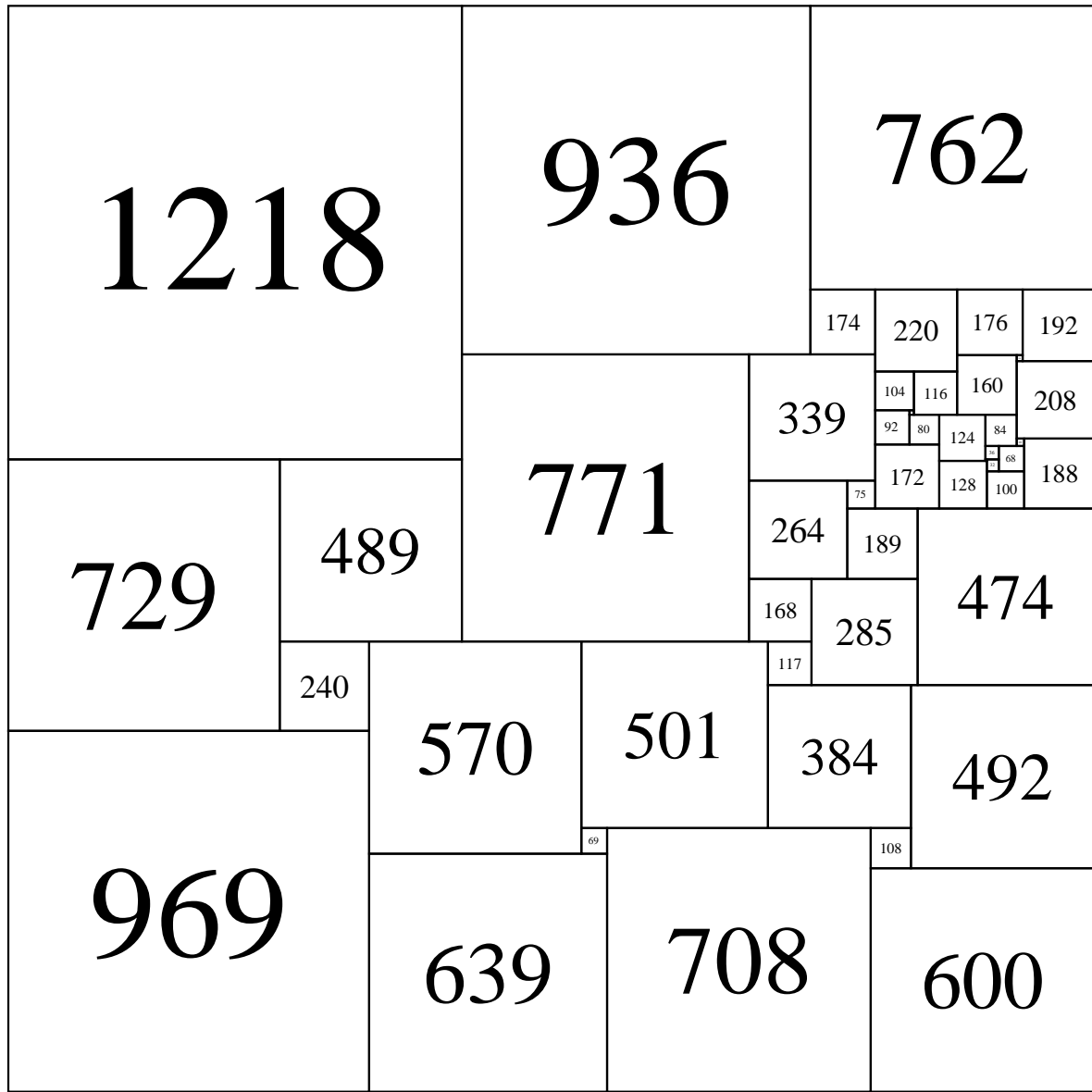
48 : 2912ap (8) SEA 2012



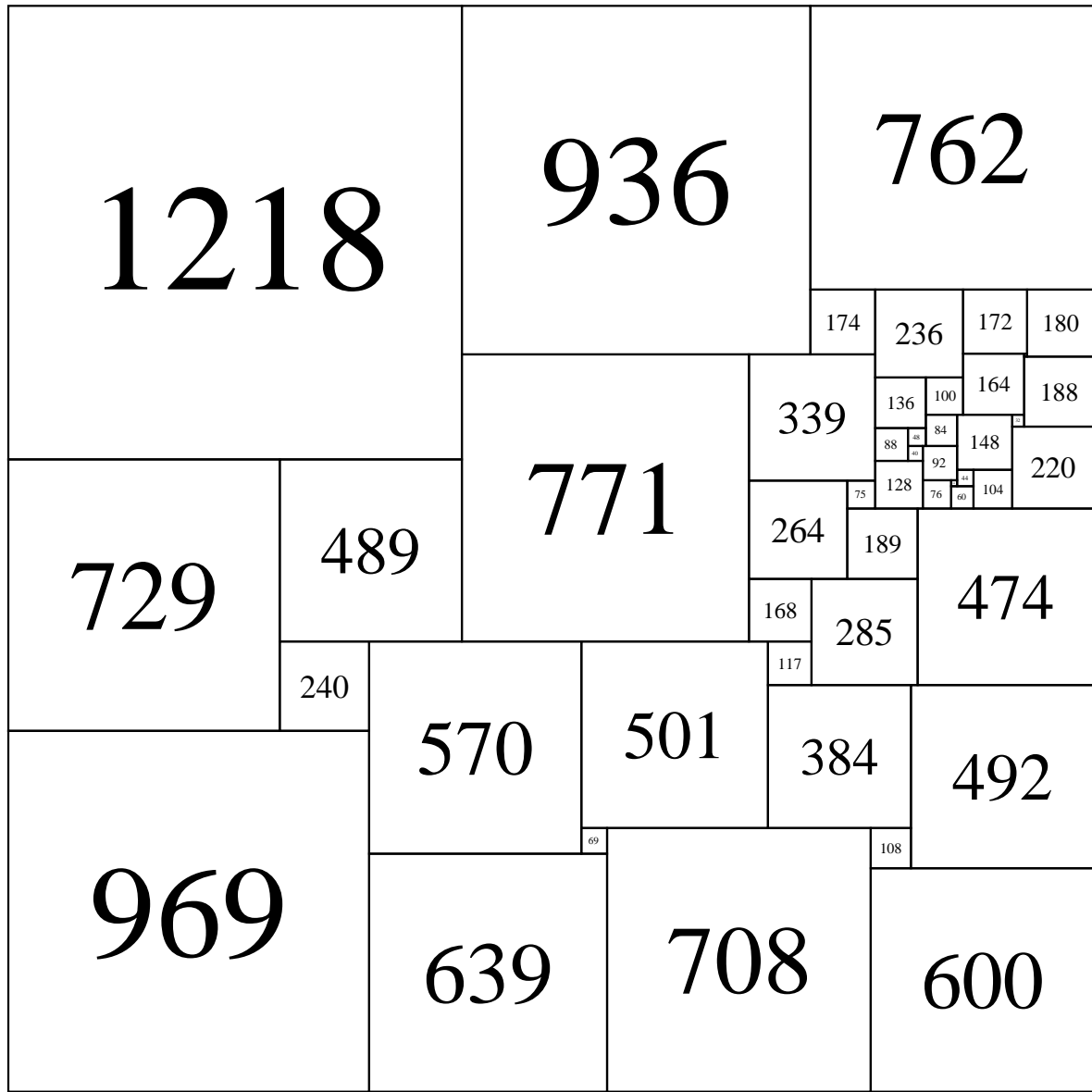
48 : 2912aq (8) SEA 2012



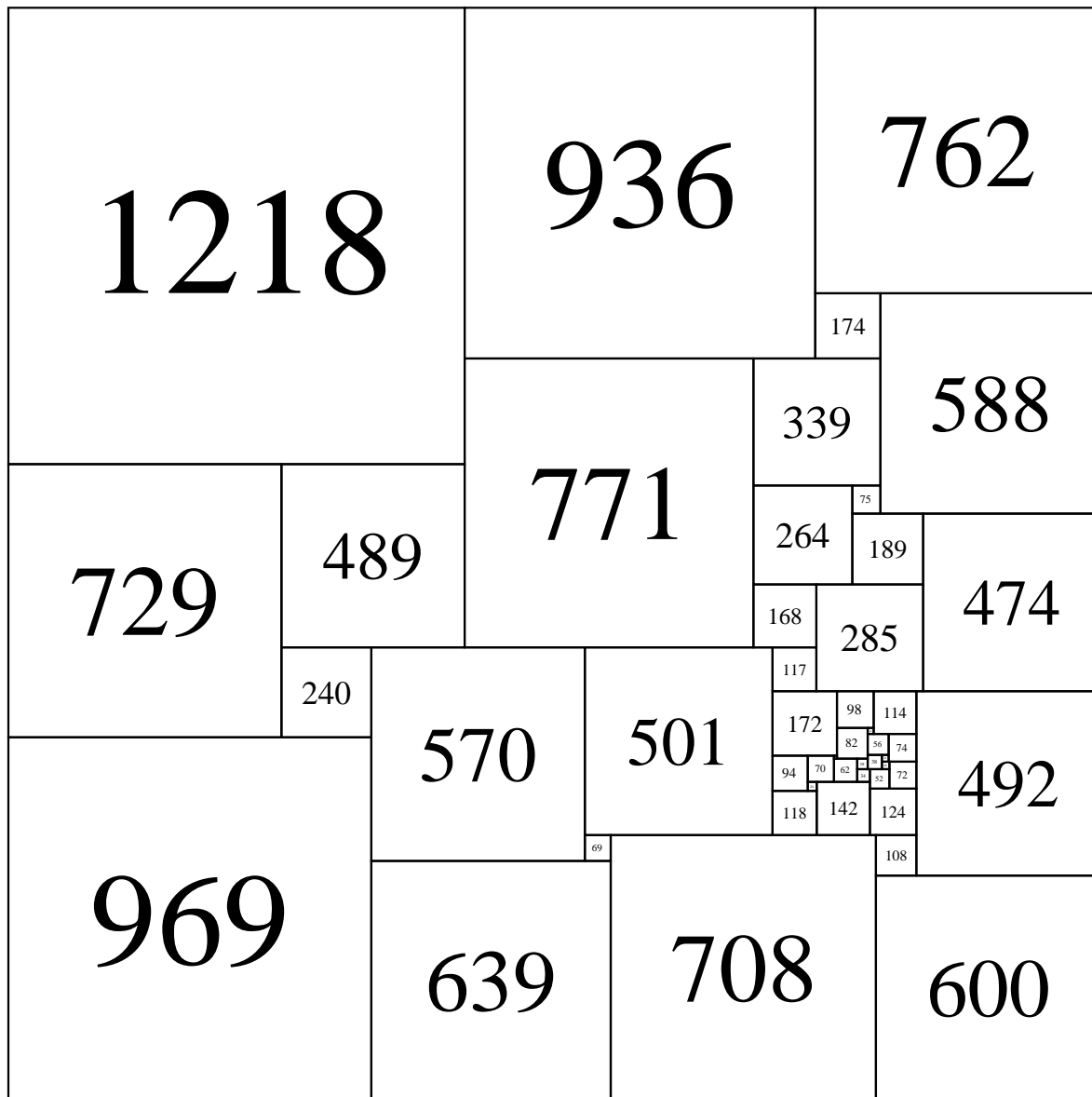
48 : 2912ar (8) SEA 2012



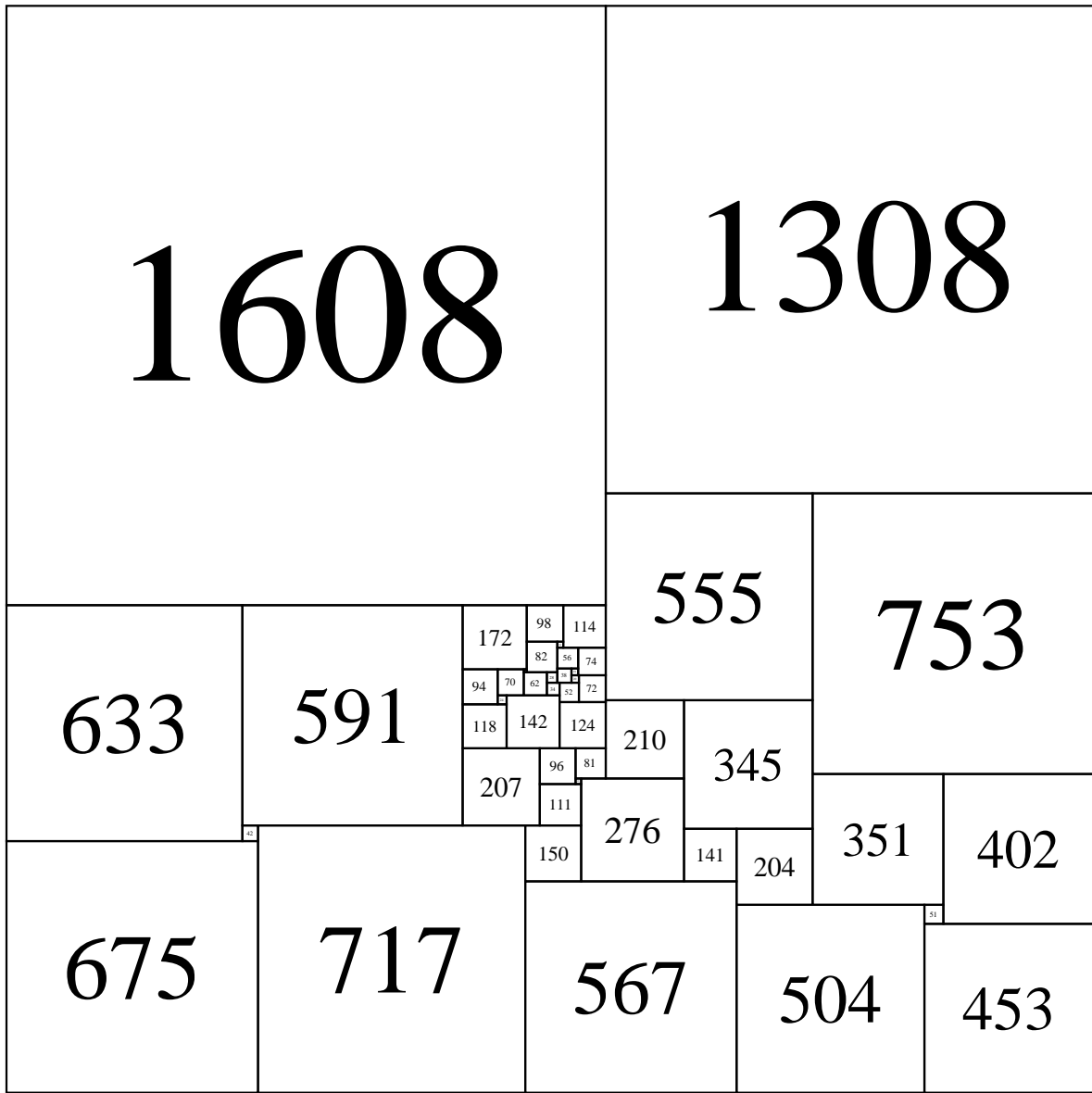
48 : 2916a (8) SEA 2012



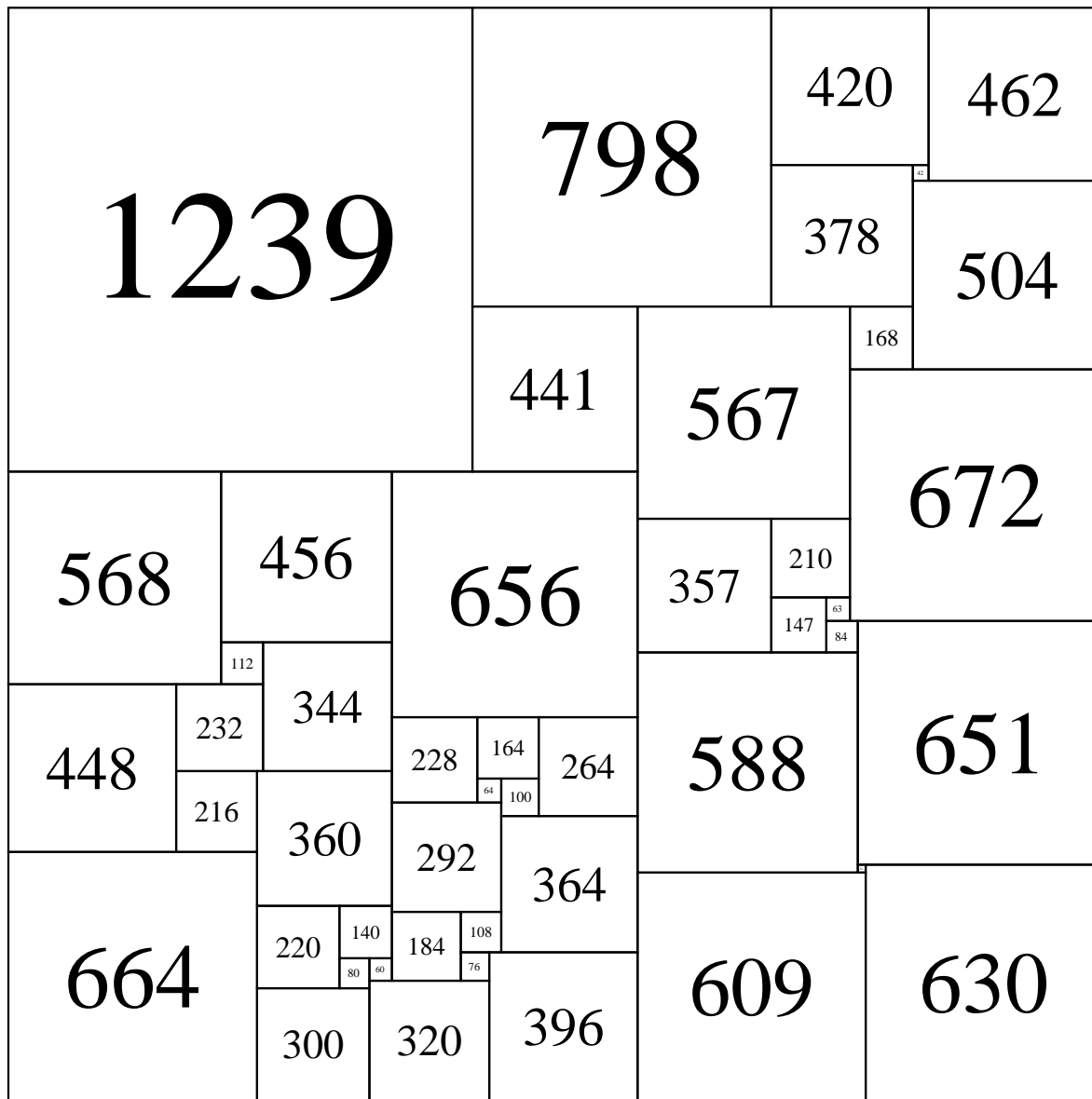
48 : 2916b (8) SEA 2012



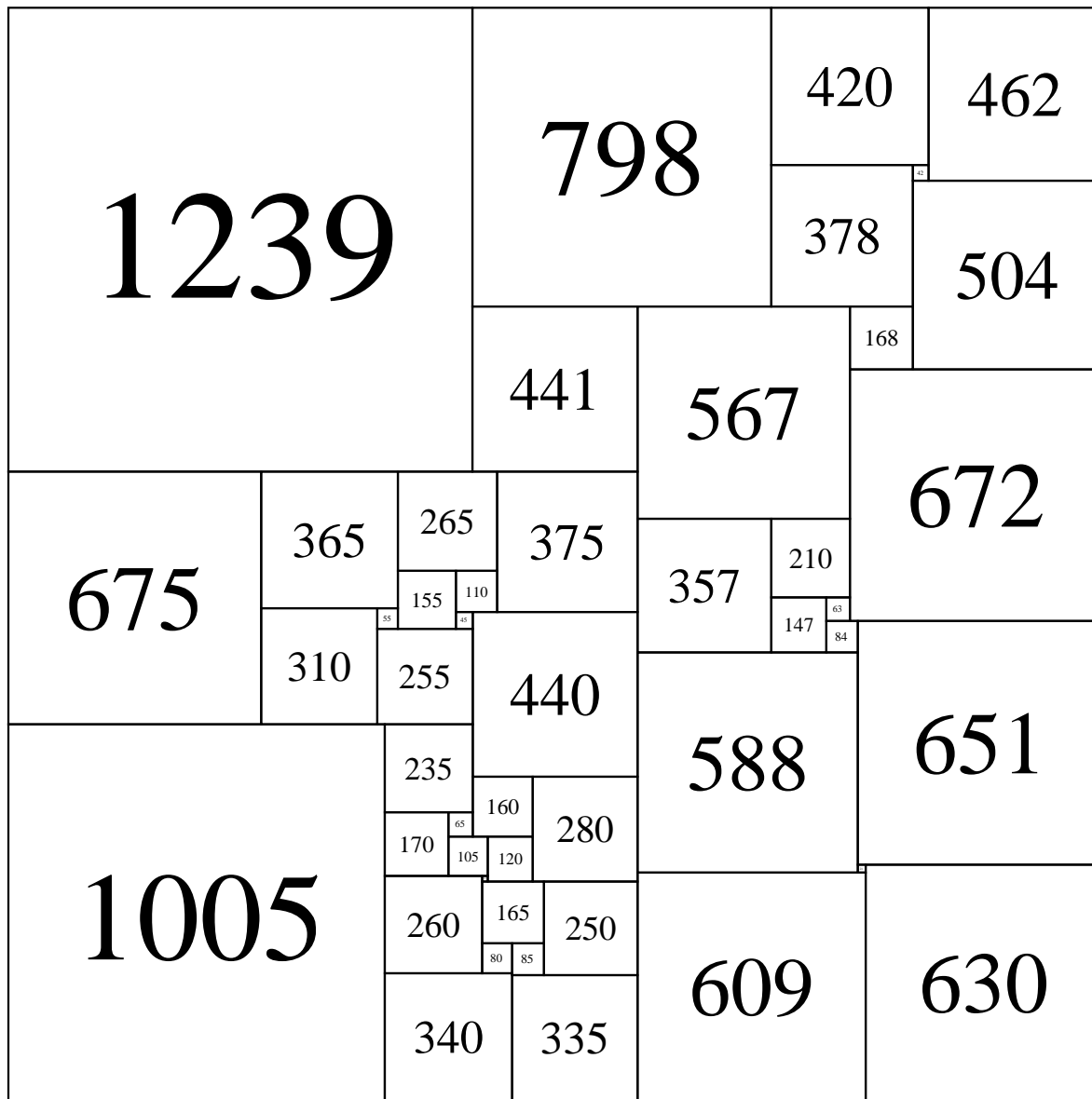
48 : 2916c (8) SEA 2012



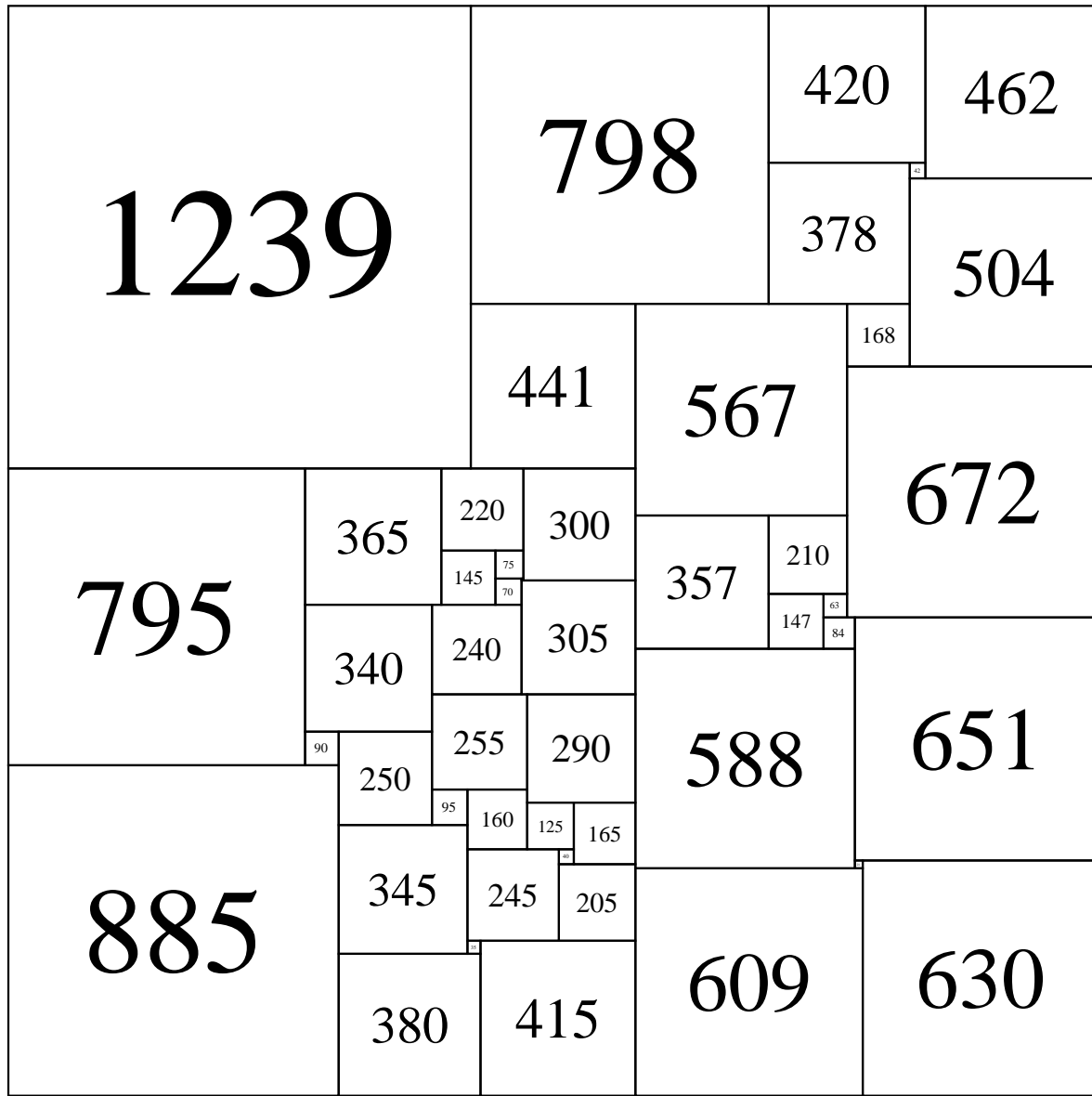
48 : 2916d (8) SEA 2012



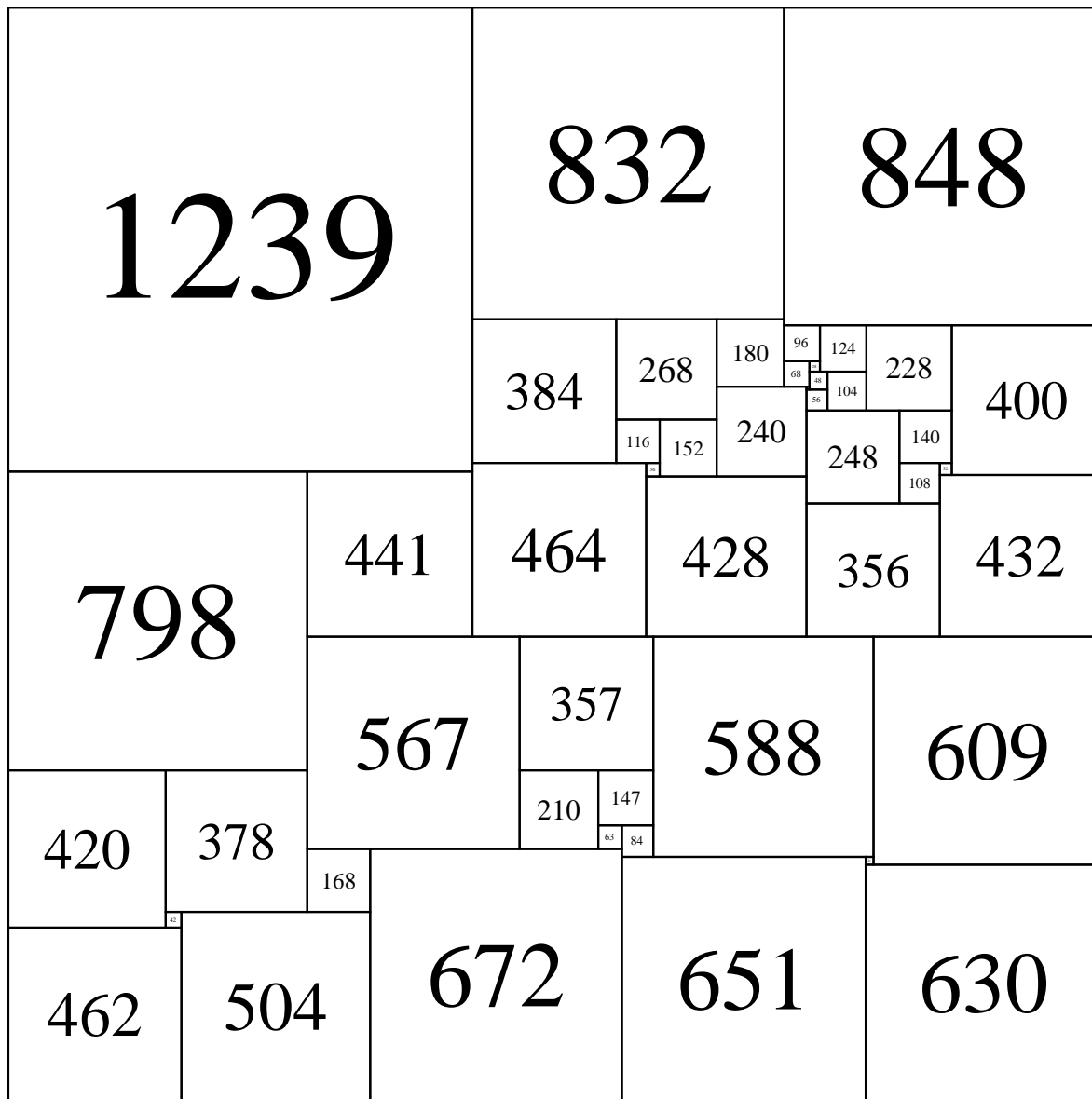
48 : 2919a (8) SEA 2012



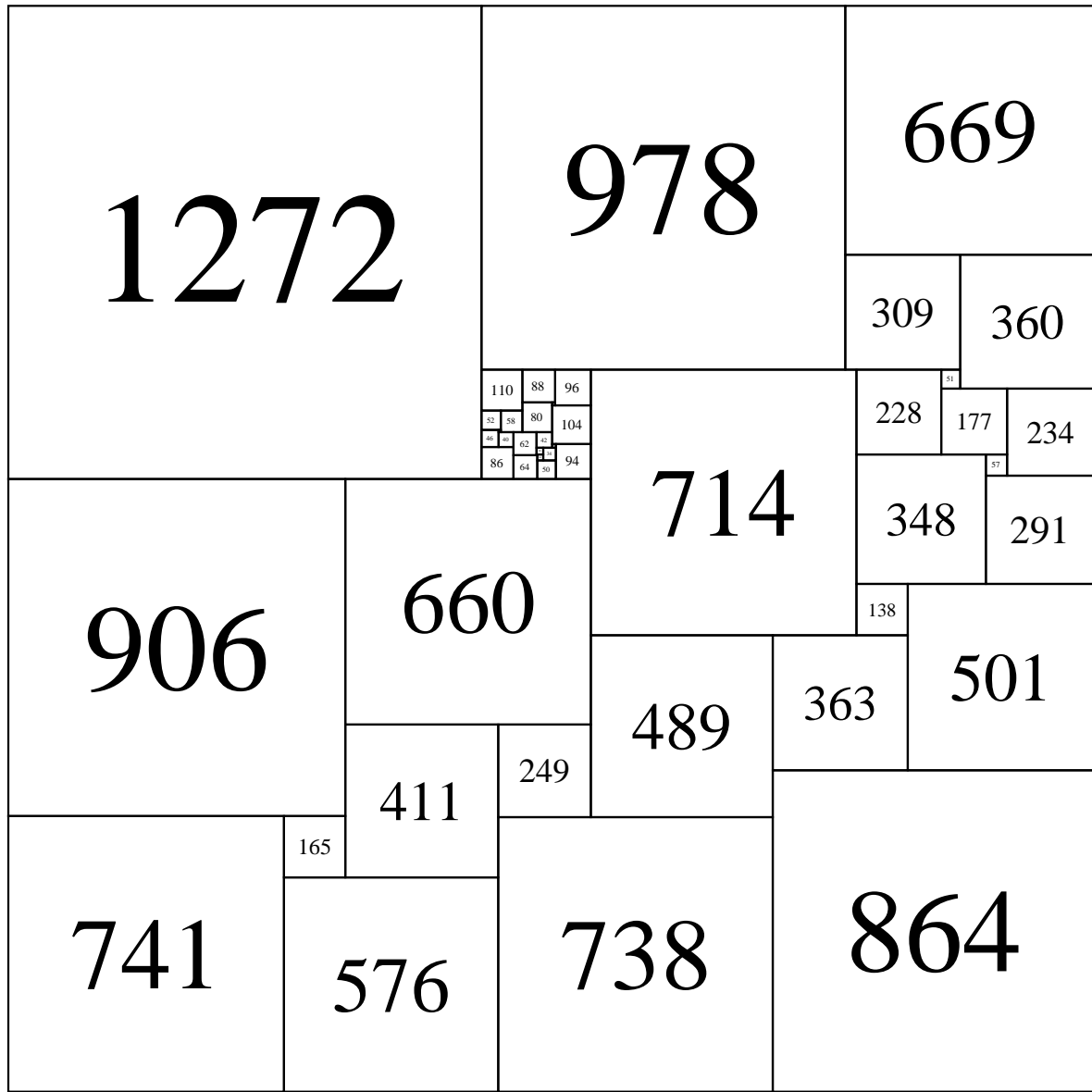
48 : 2919b (8) SEA 2012



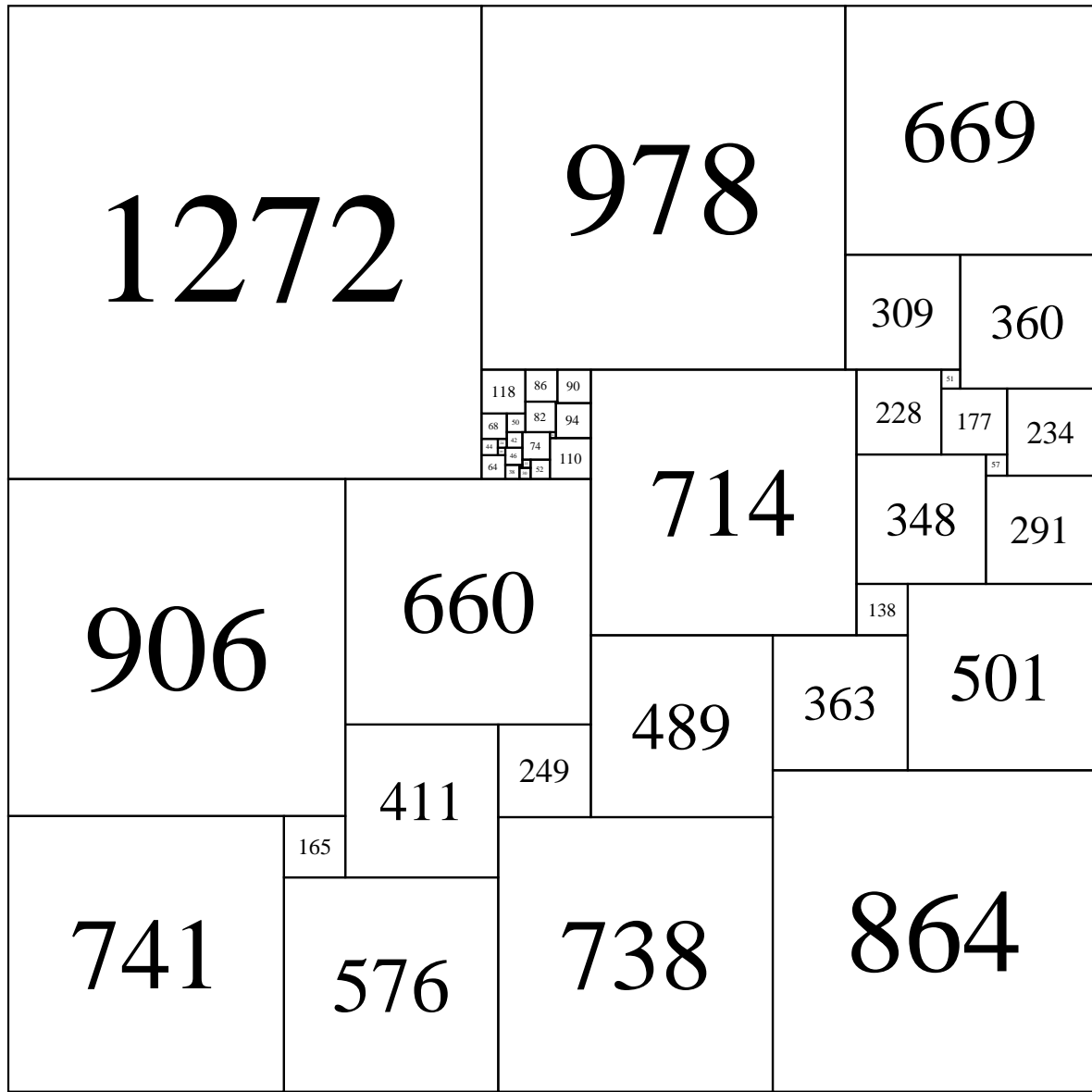
48 : 2919c (8) SEA 2012



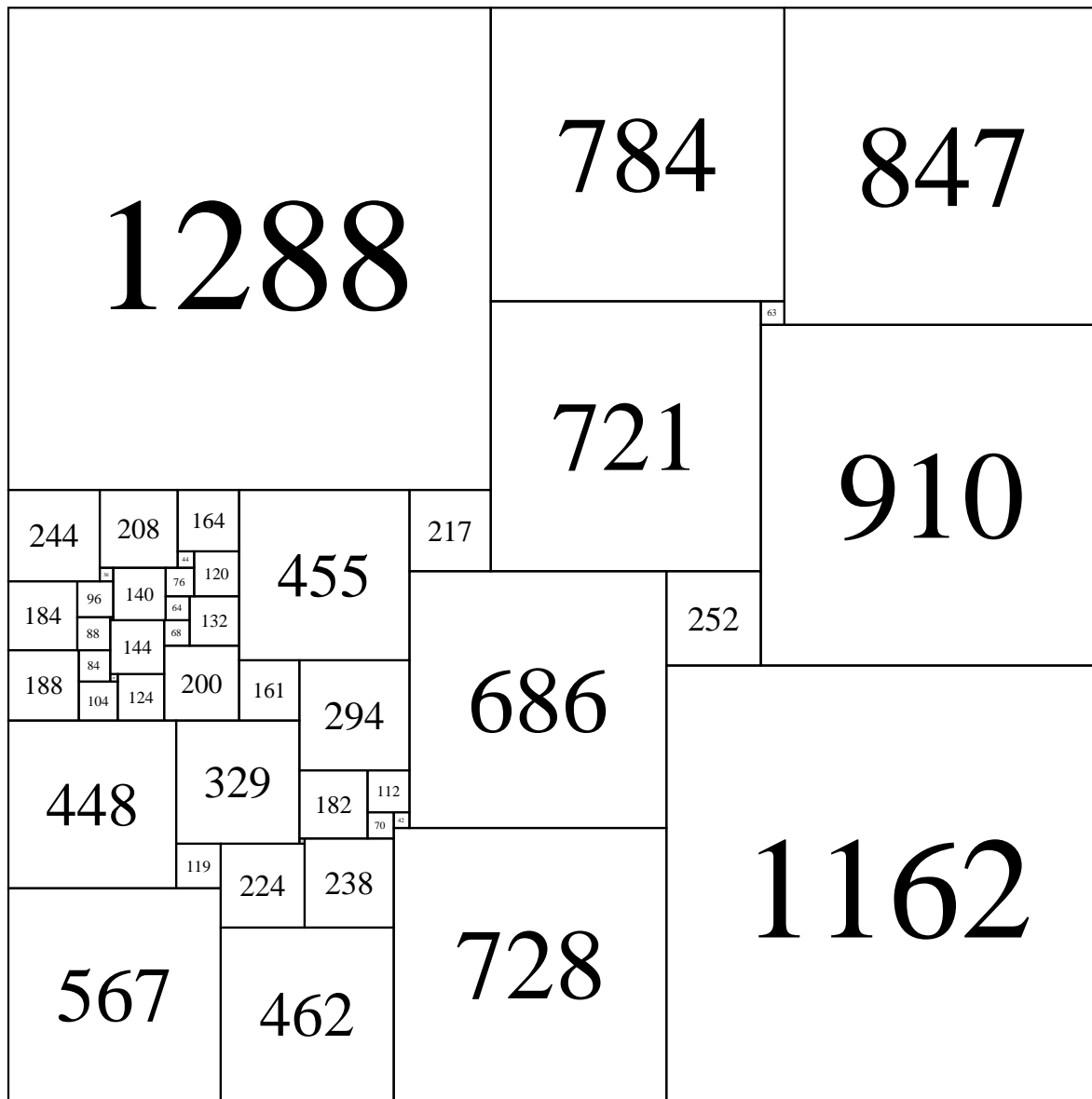
48 : 2919d (8) SEA 2012



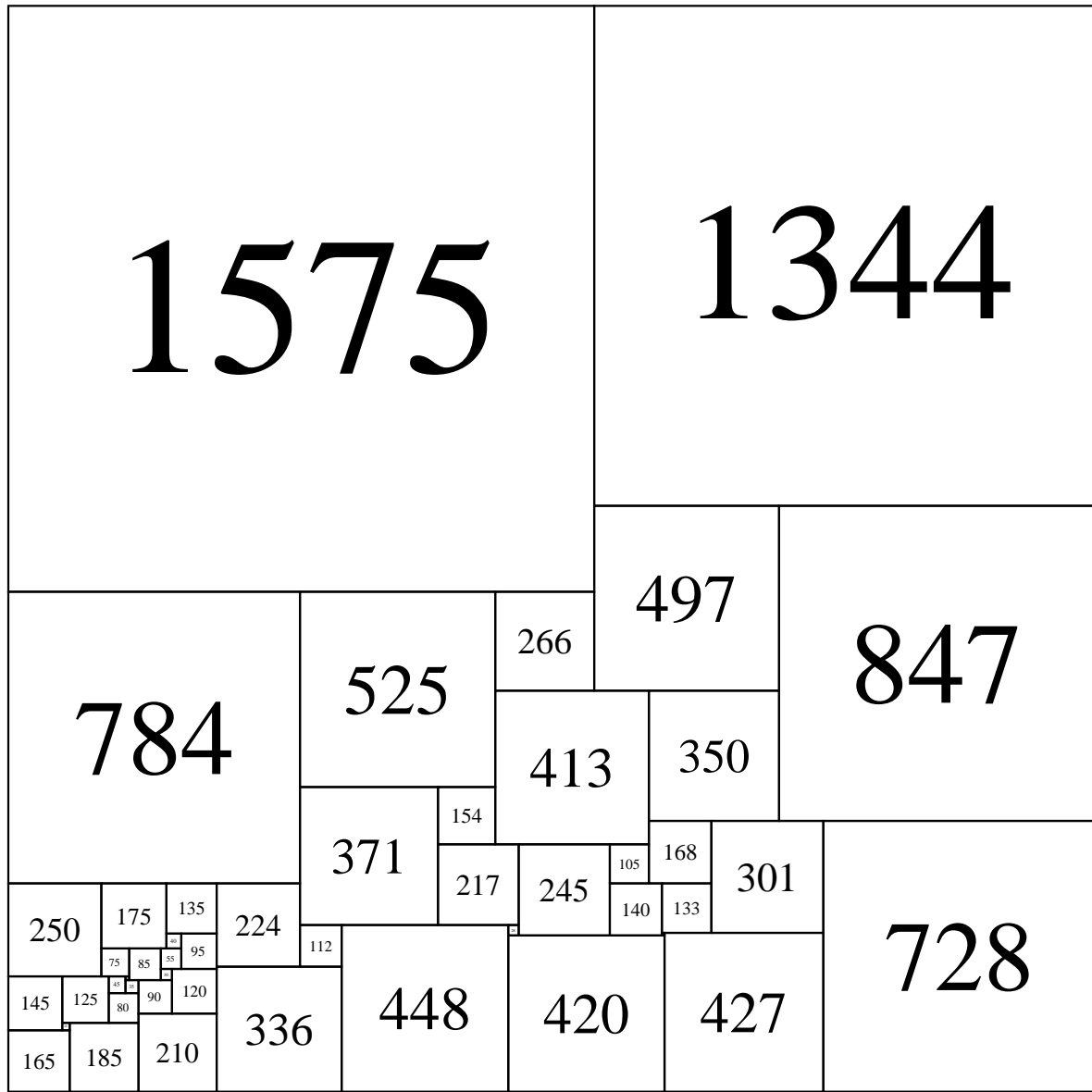
48 : 2919e (8) SEA 2012



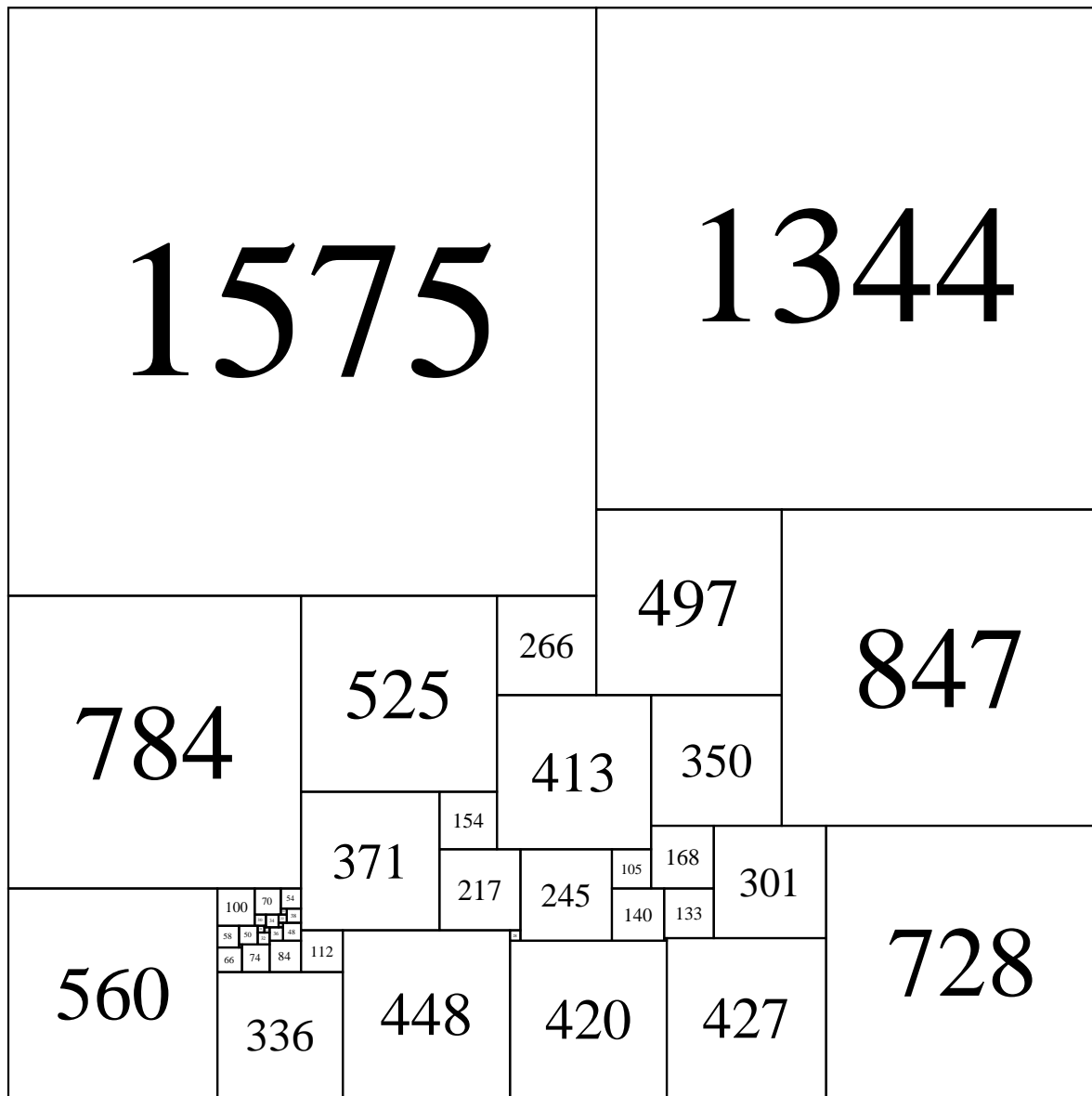
48 : 2919f (8) SEA 2012



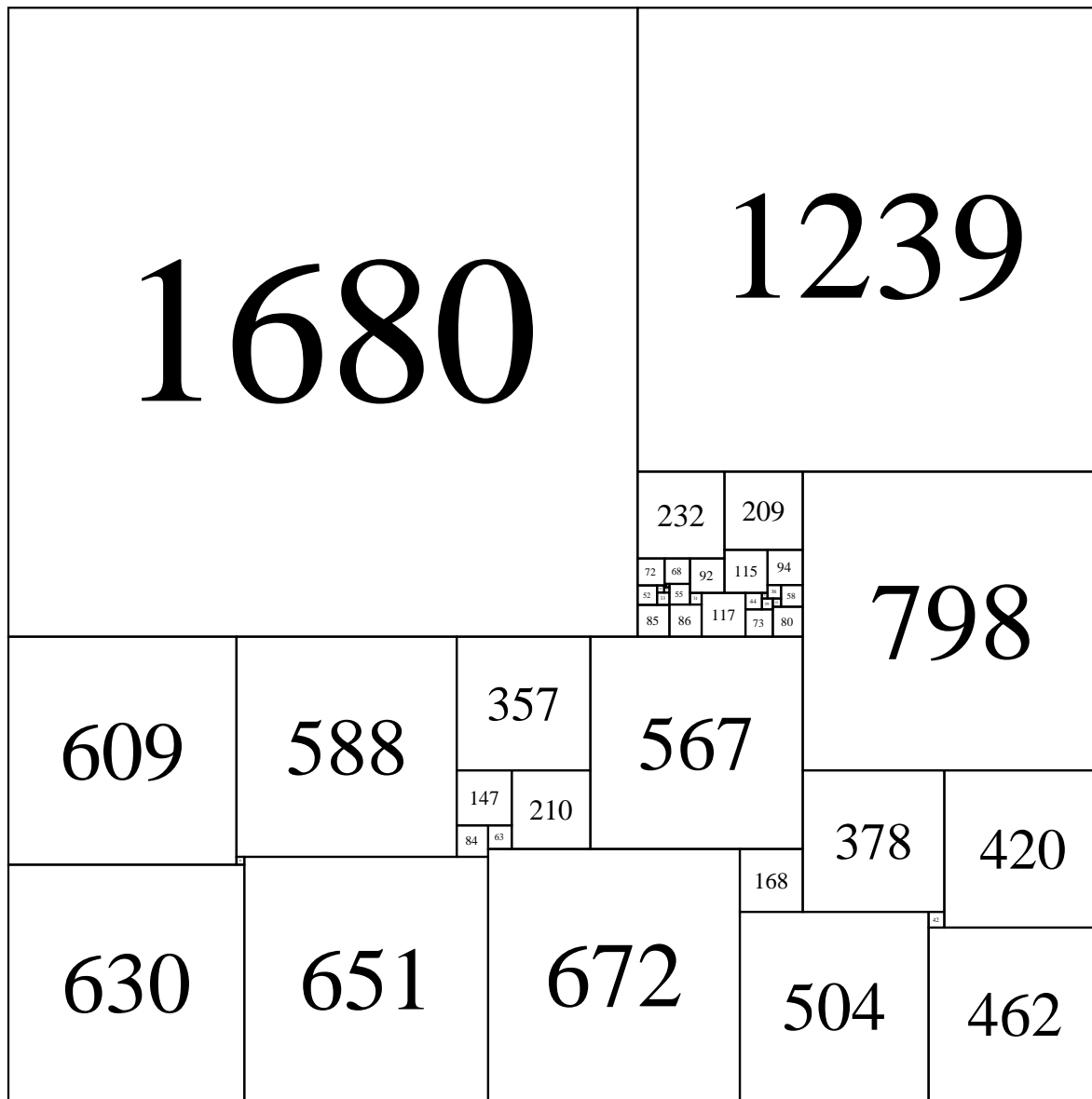
48 : 2919g (8) SEA 2012



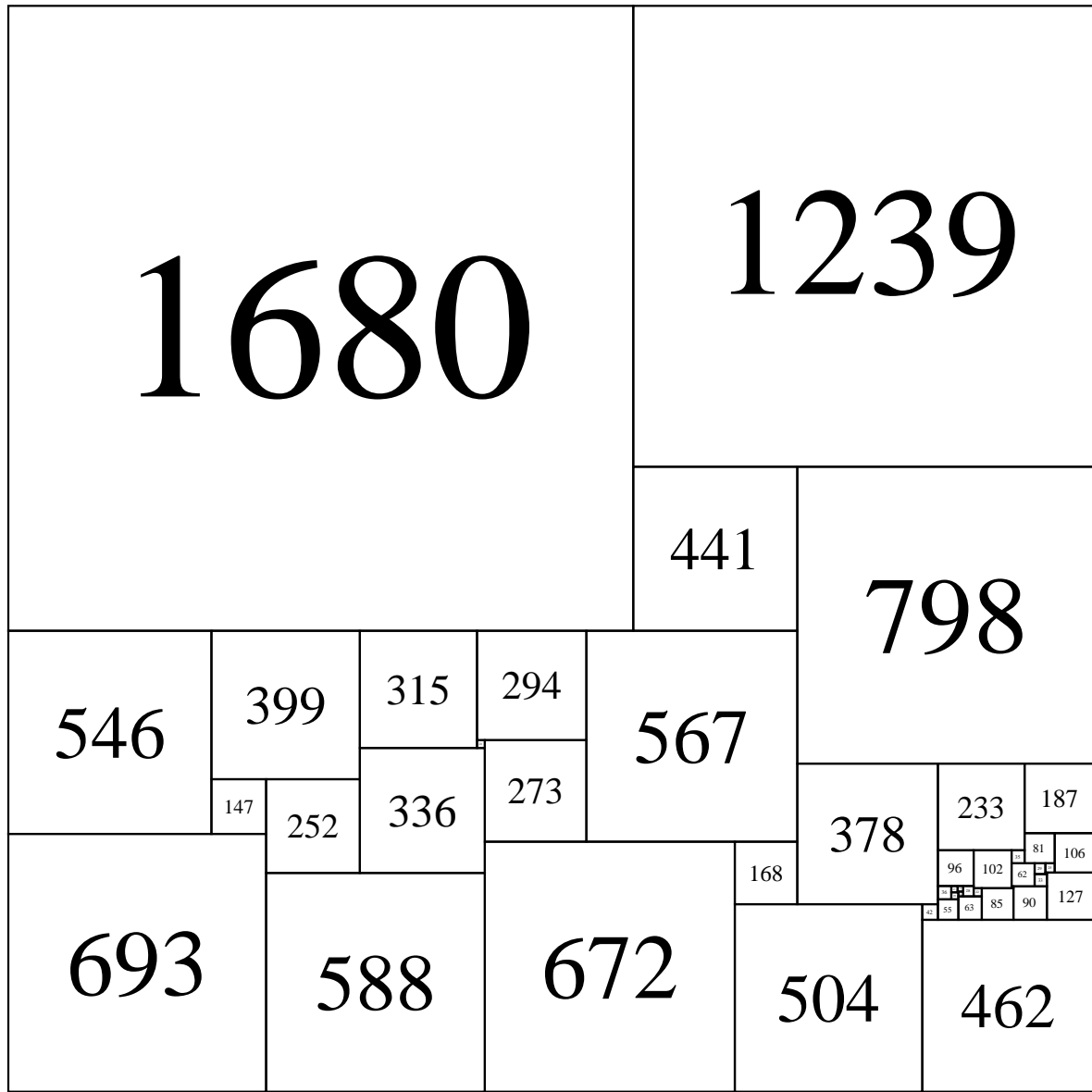
48 : 2919h (8) SEA 2012



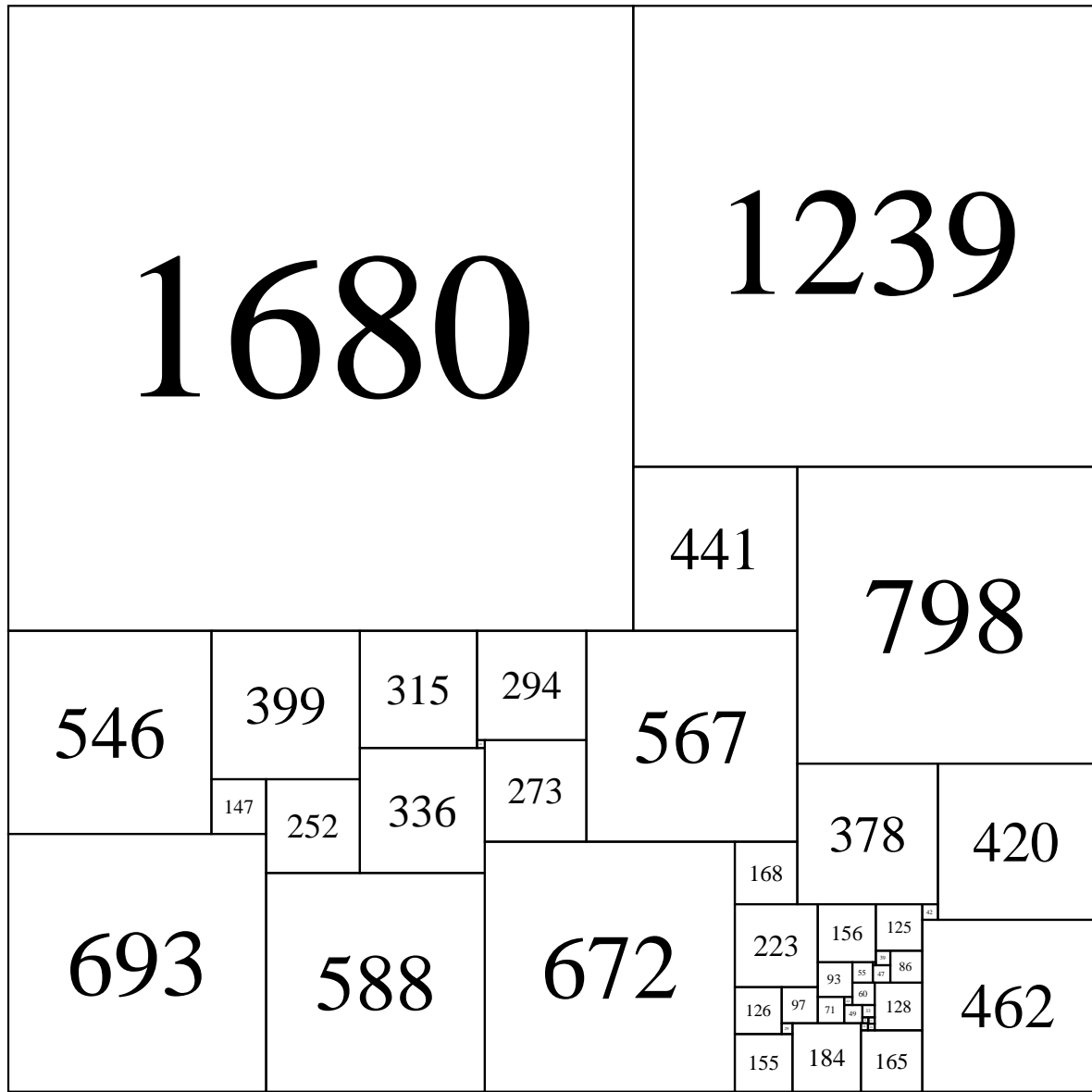
48 : 2919i (8) SEA 2012



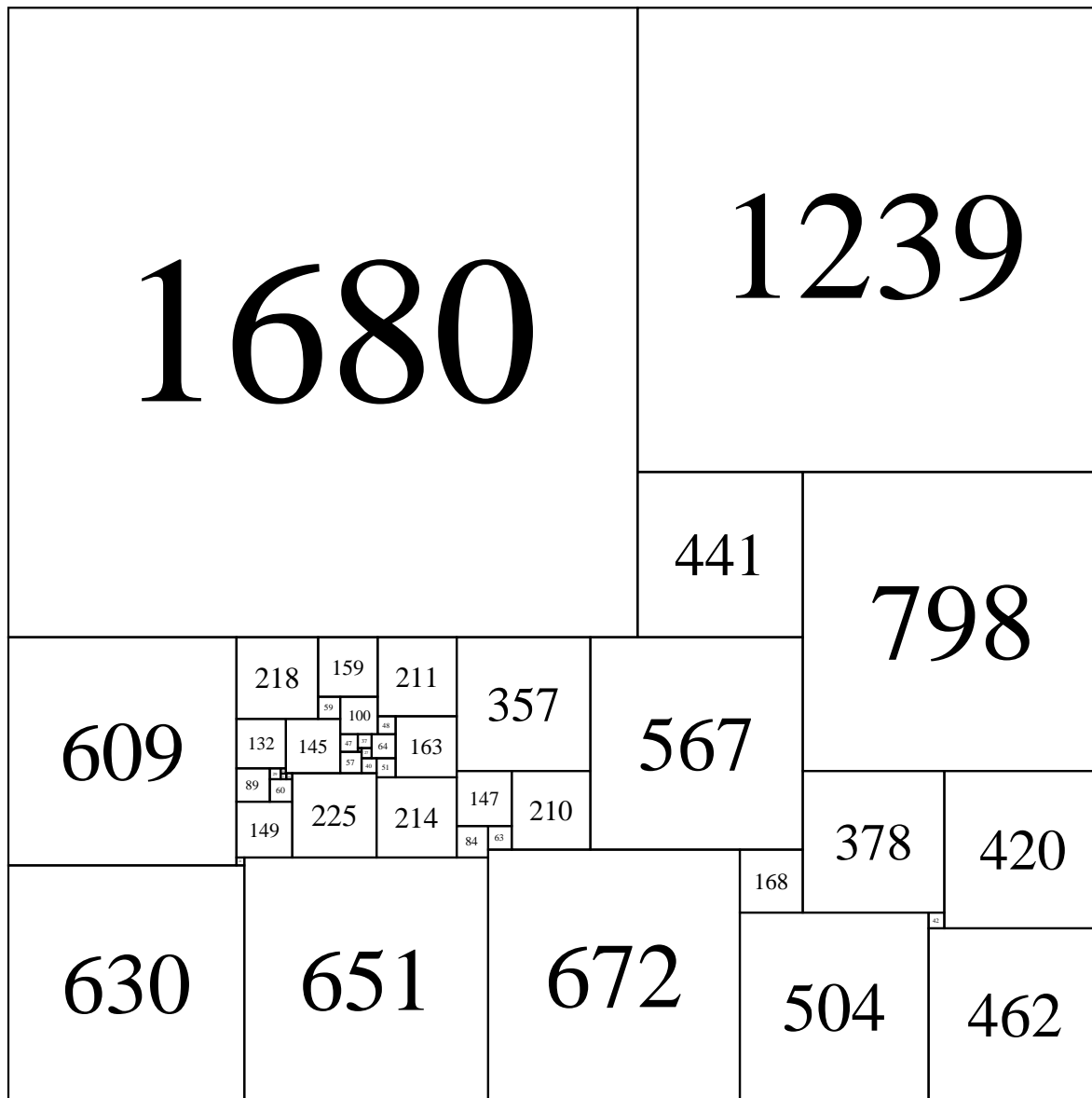
48 : 2919j (8) SEA 2012



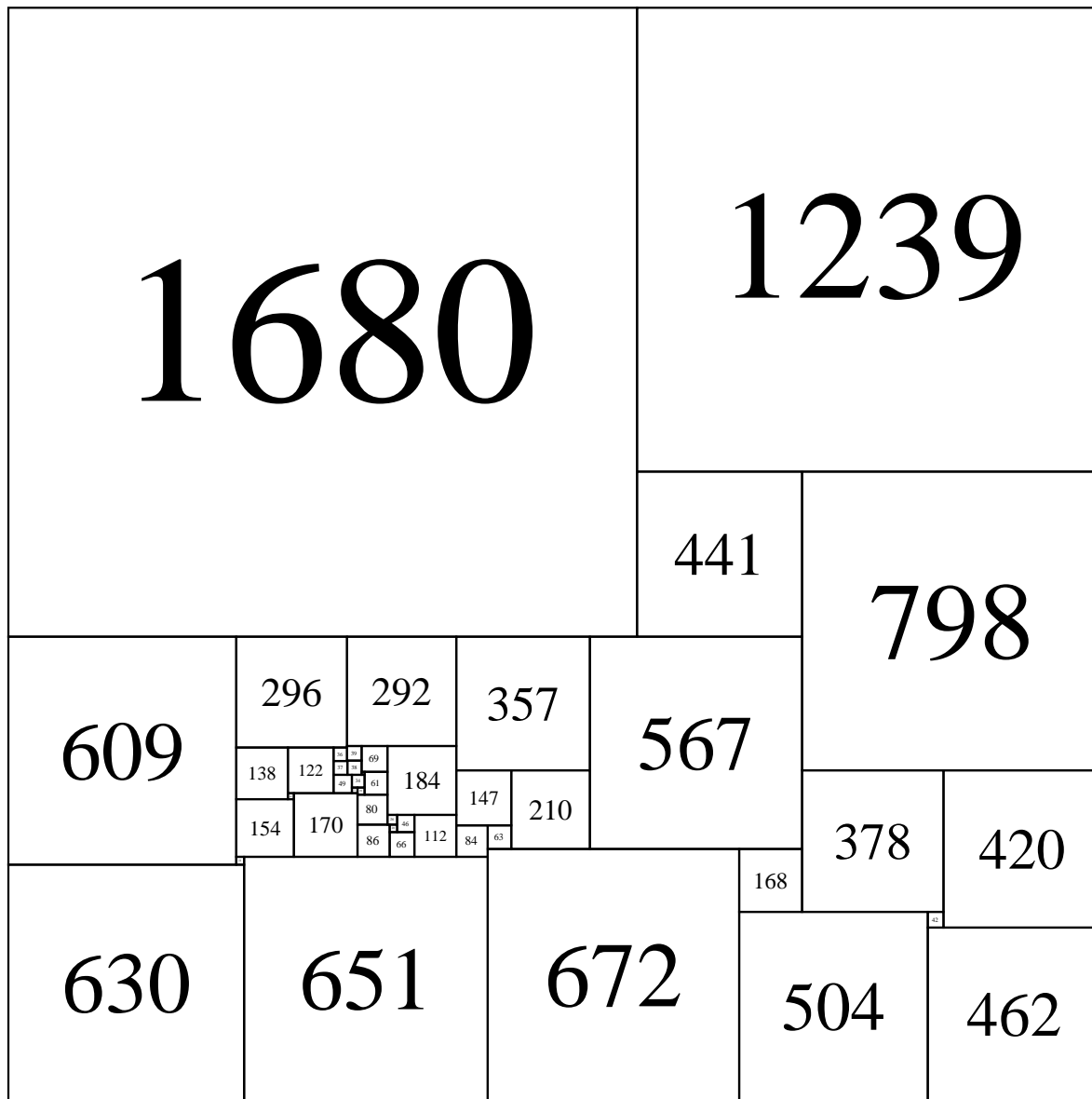
48 : 2919k (8) SEA 2012



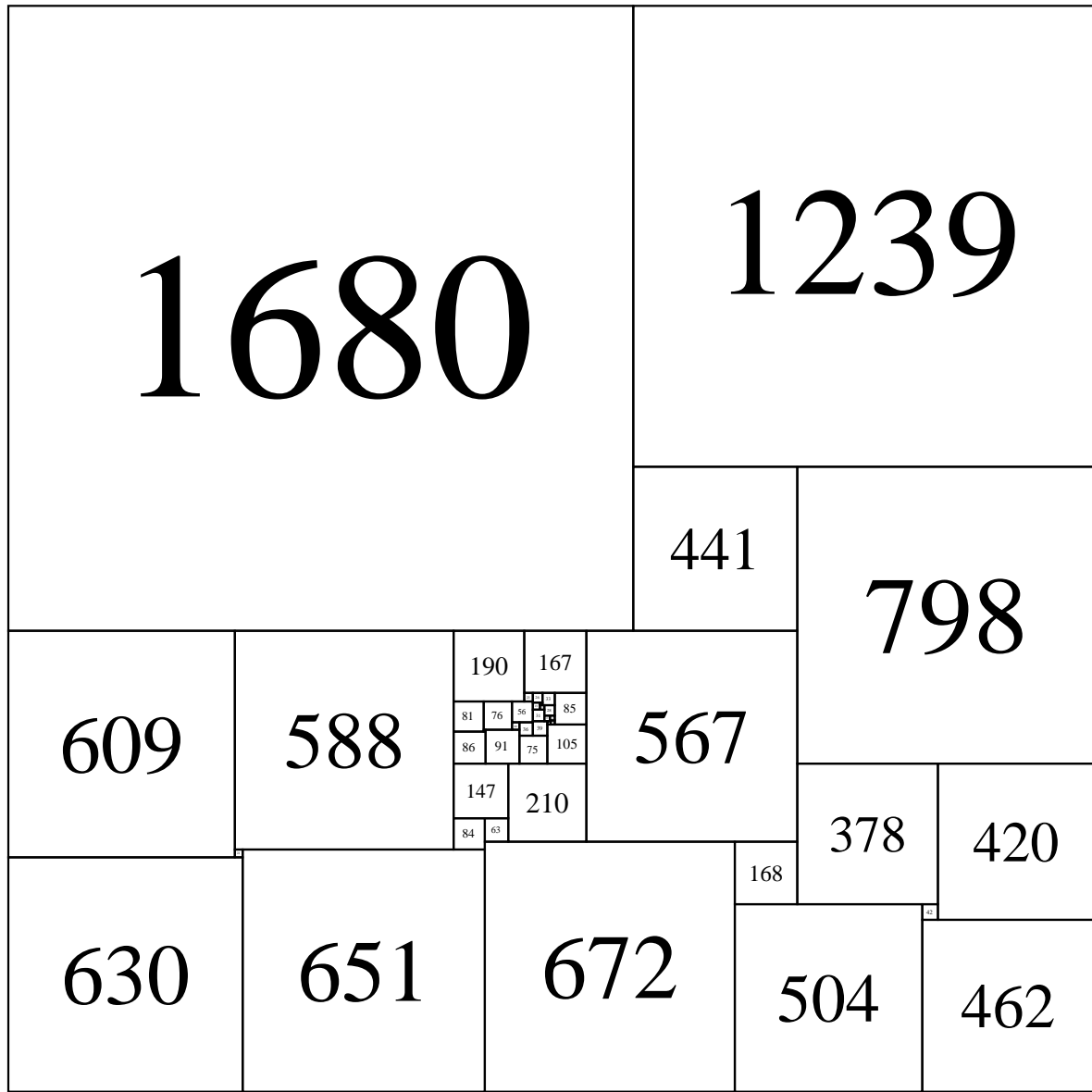
48 : 29191 (8) SEA 2012



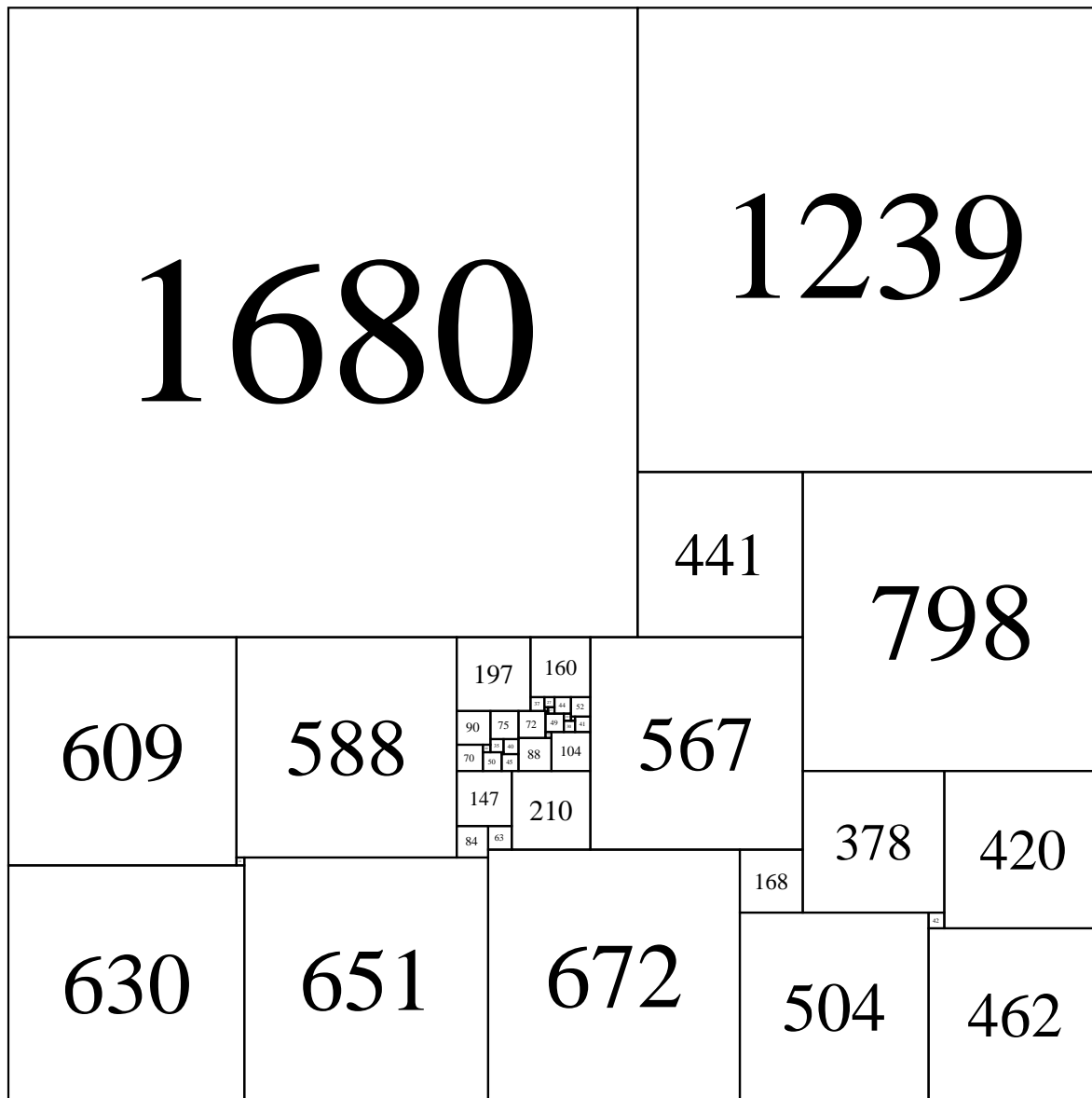
48 : 2919m (8) SEA 2012



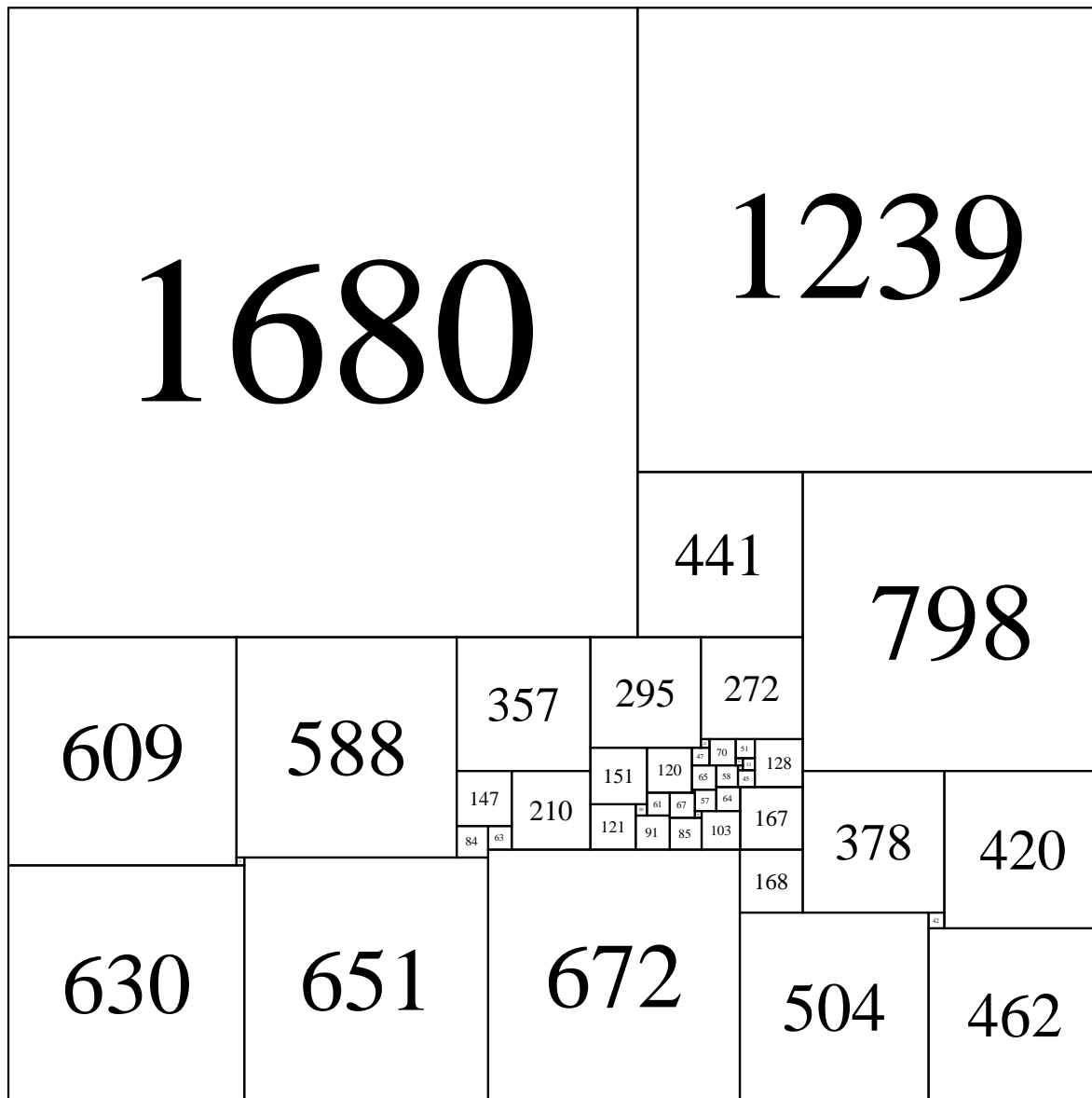
48 : 2919n (8) SEA 2012



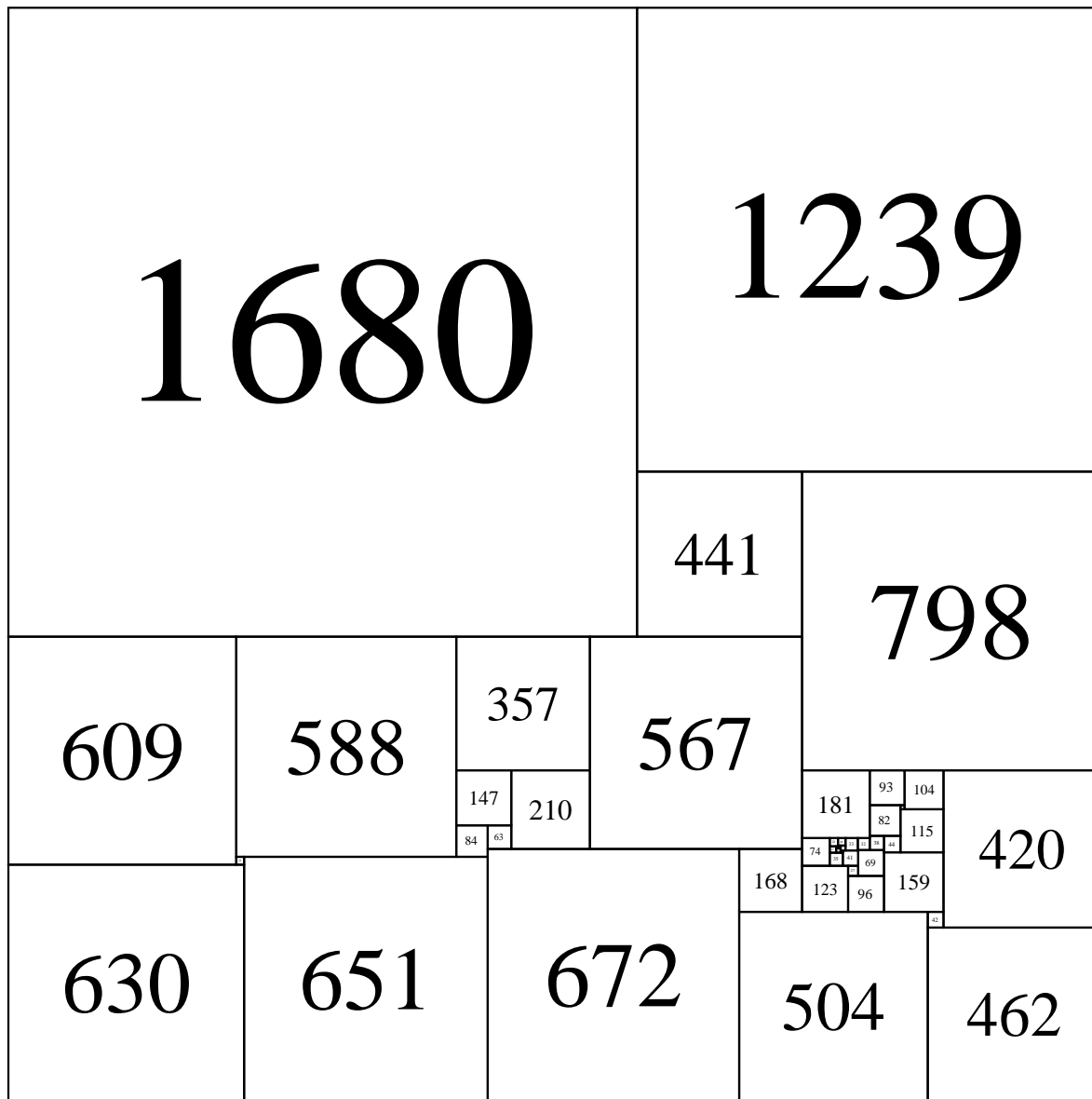
48 : 2919o (8) SEA 2012



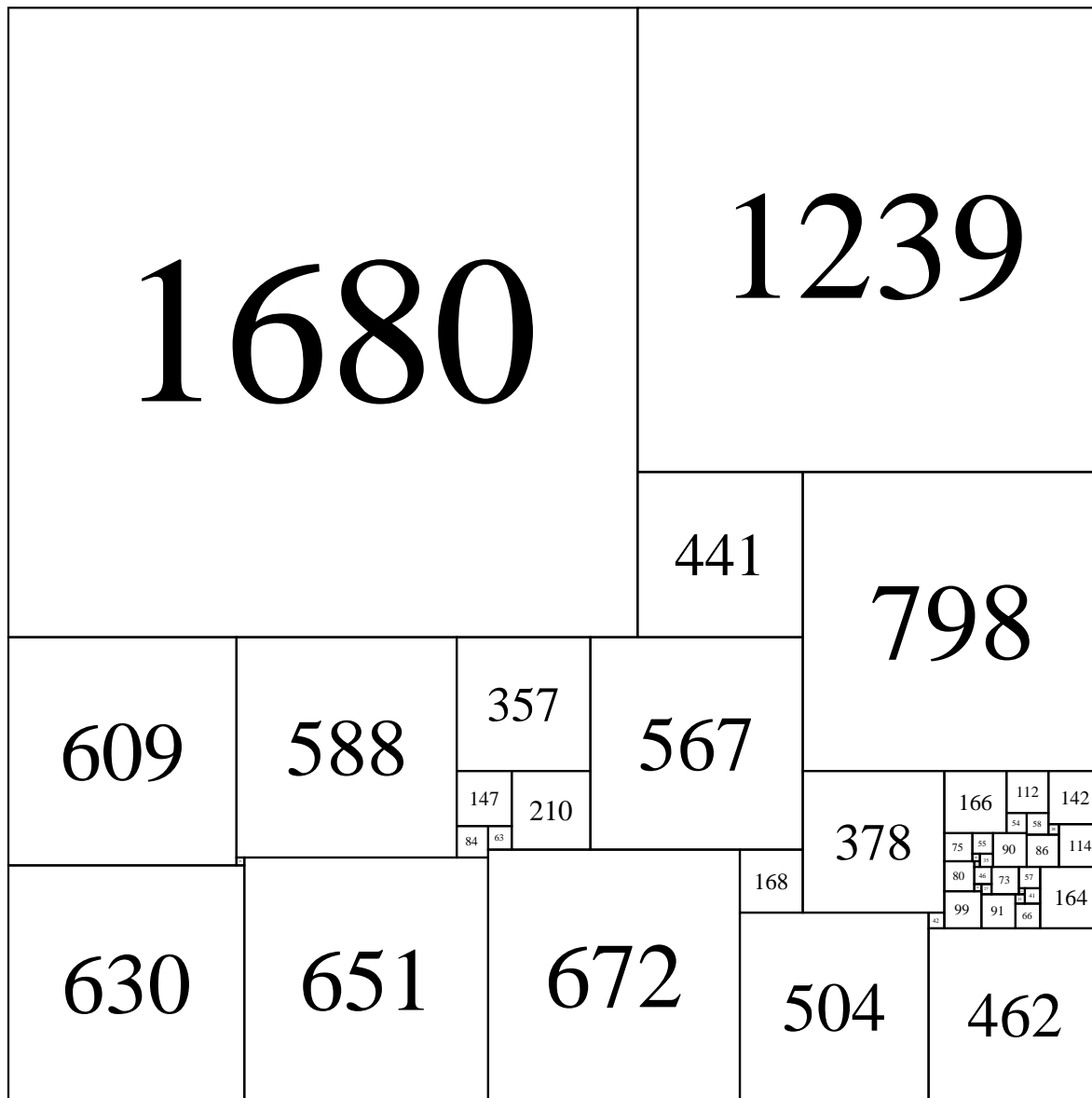
48 : 2919p (8) SEA 2012



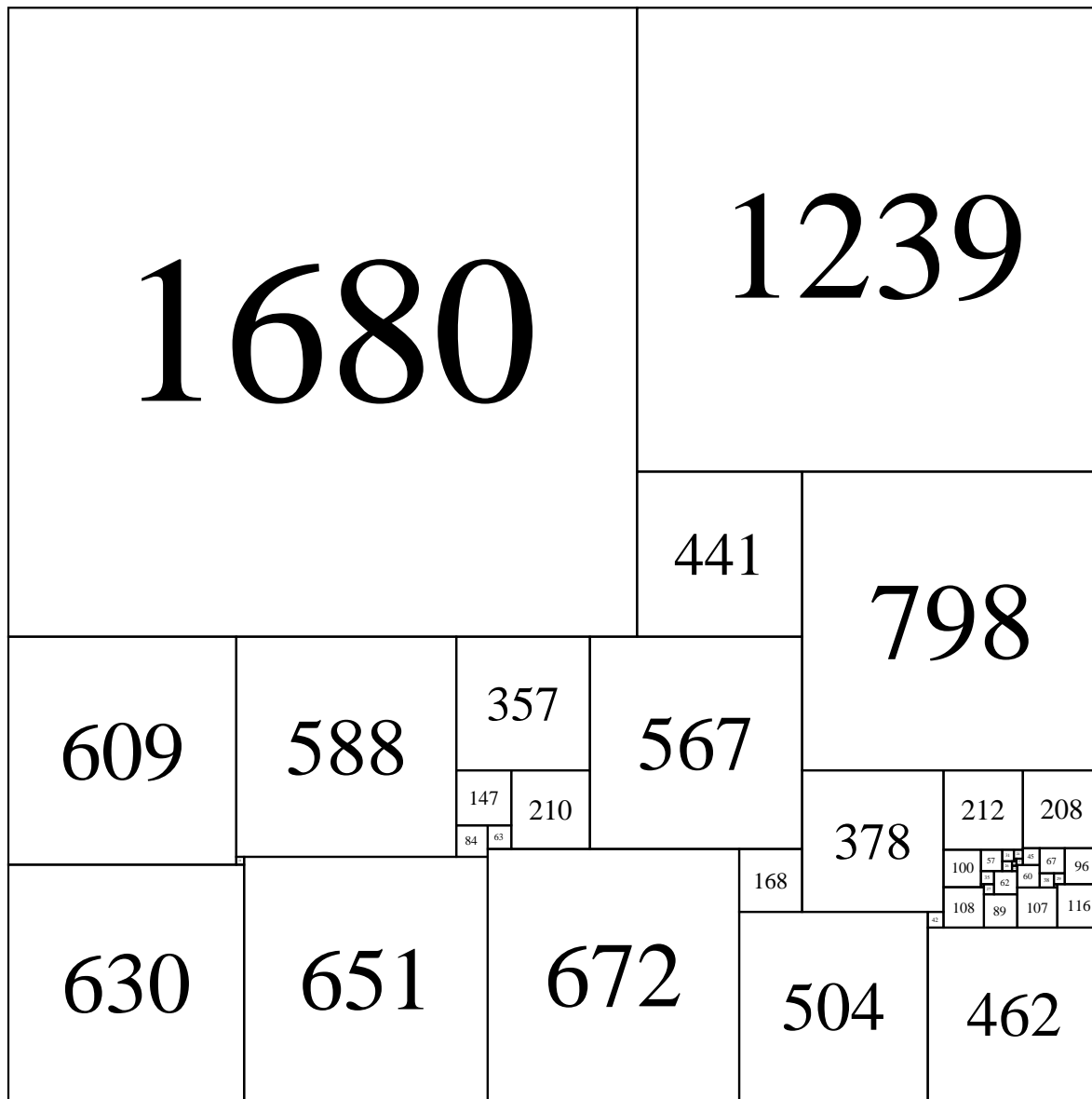
48 : 2919q (8) SEA 2012



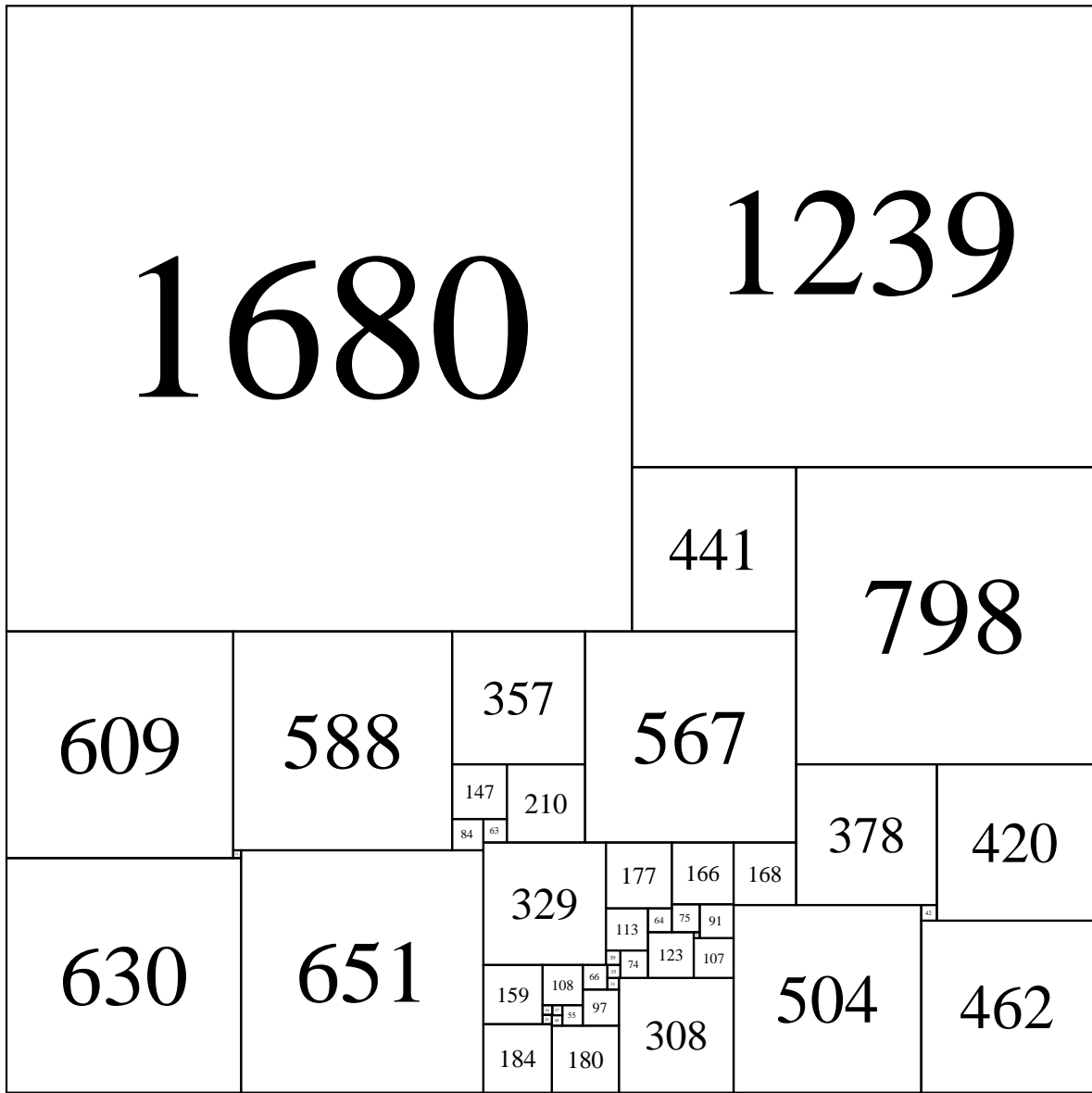
48 : 2919r (8) SEA 2012



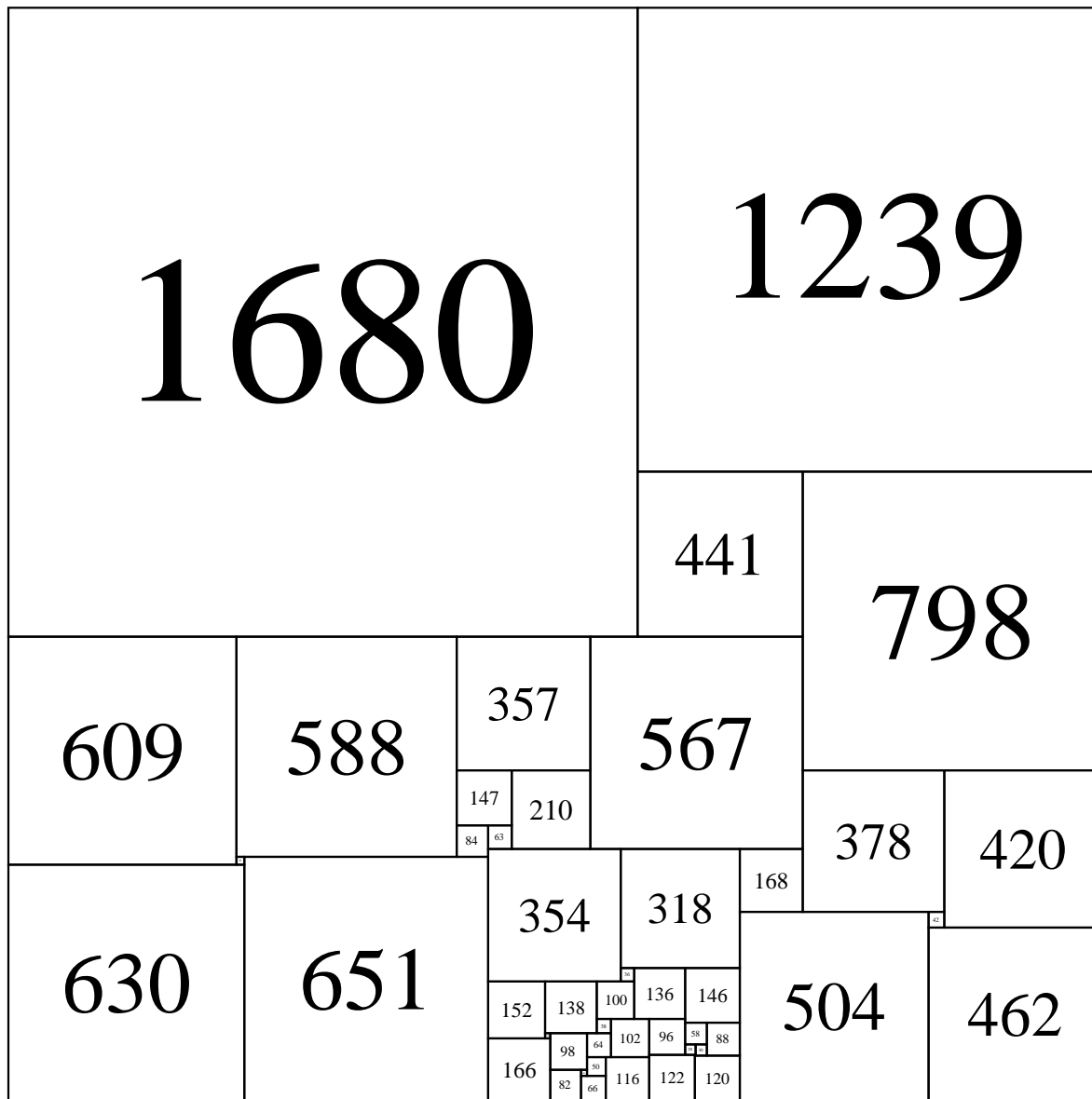
48 : 2919s (8) SEA 2012



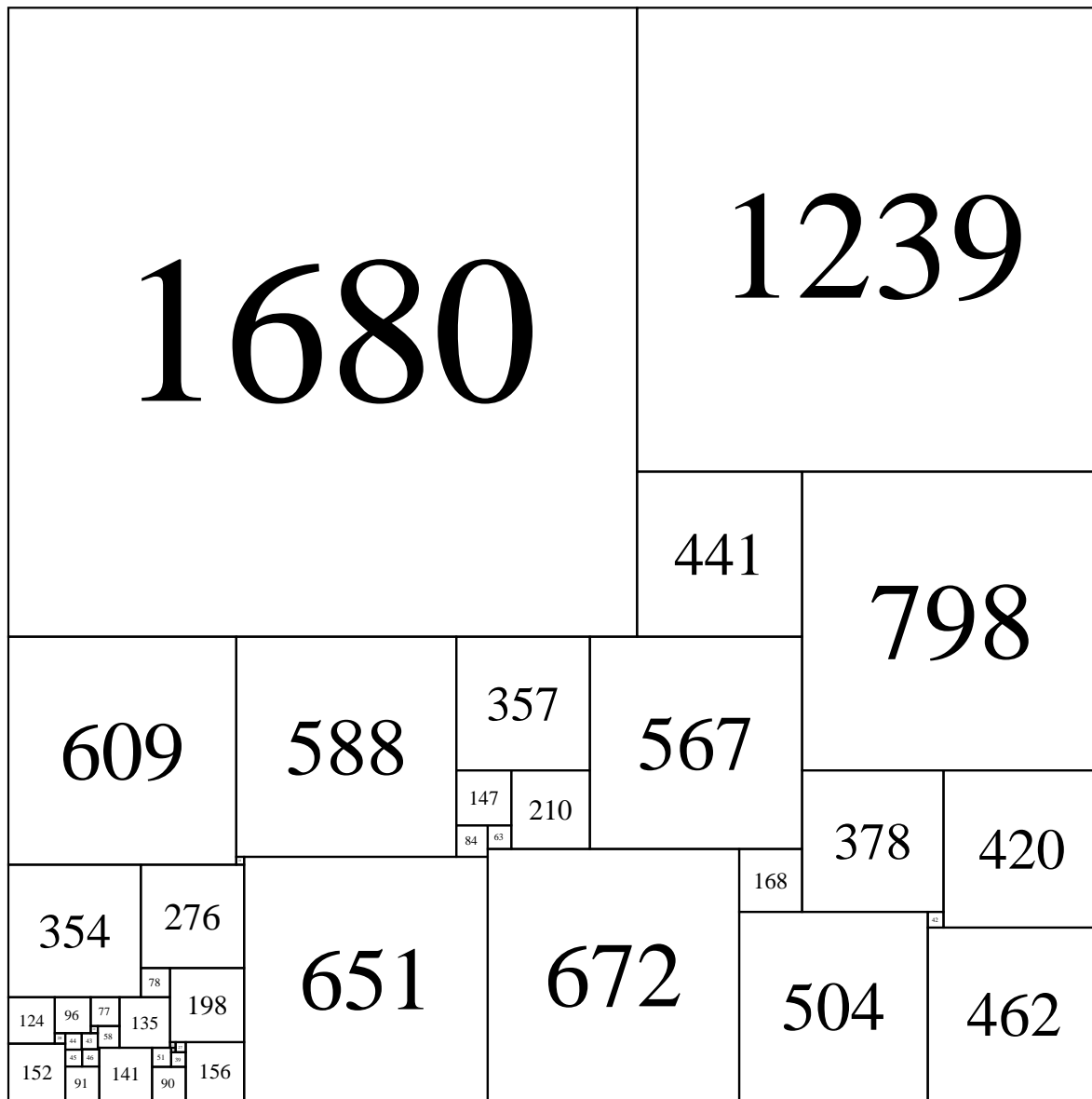
48 : 2919t (8) SEA 2012



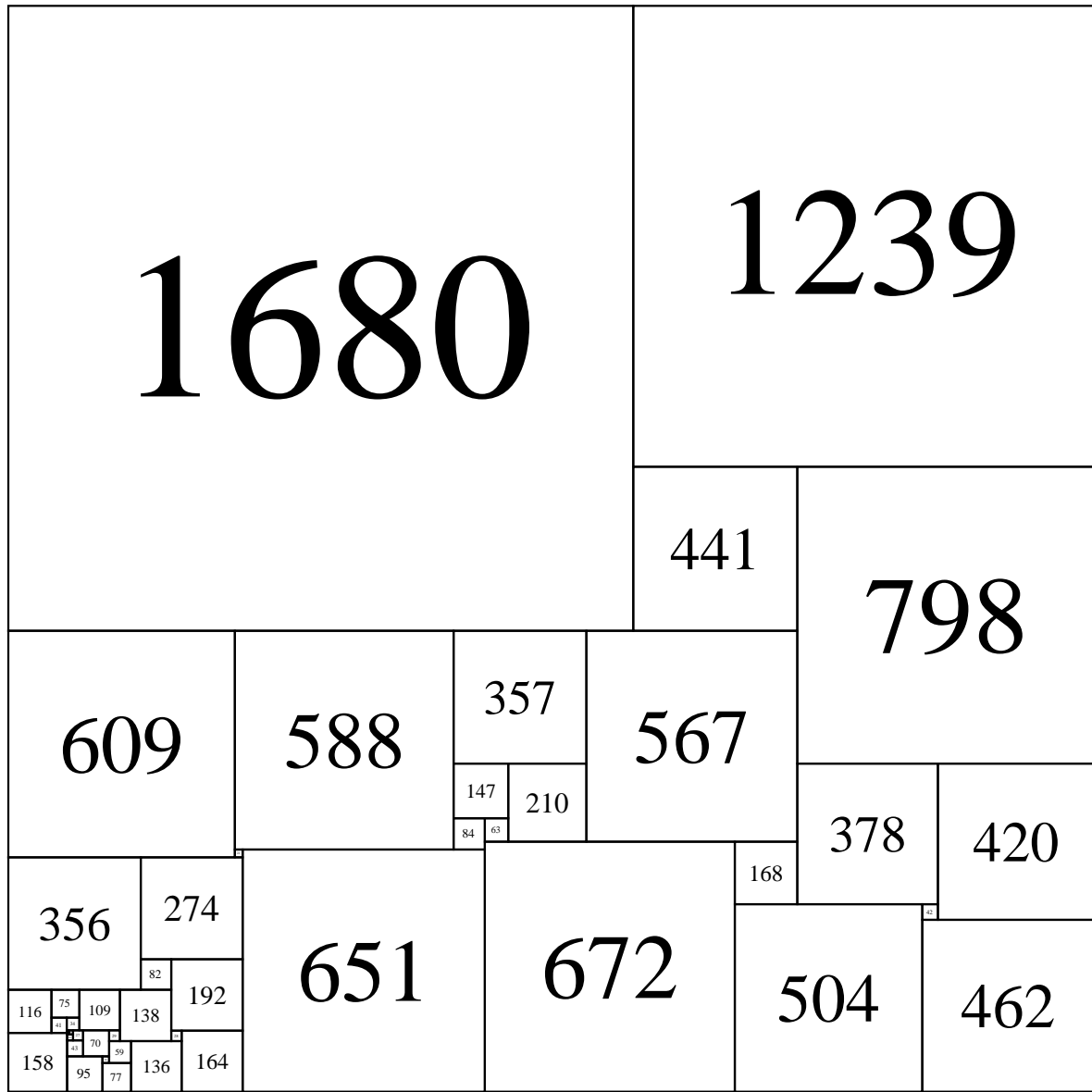
48 : 2919u (8) SEA 2012



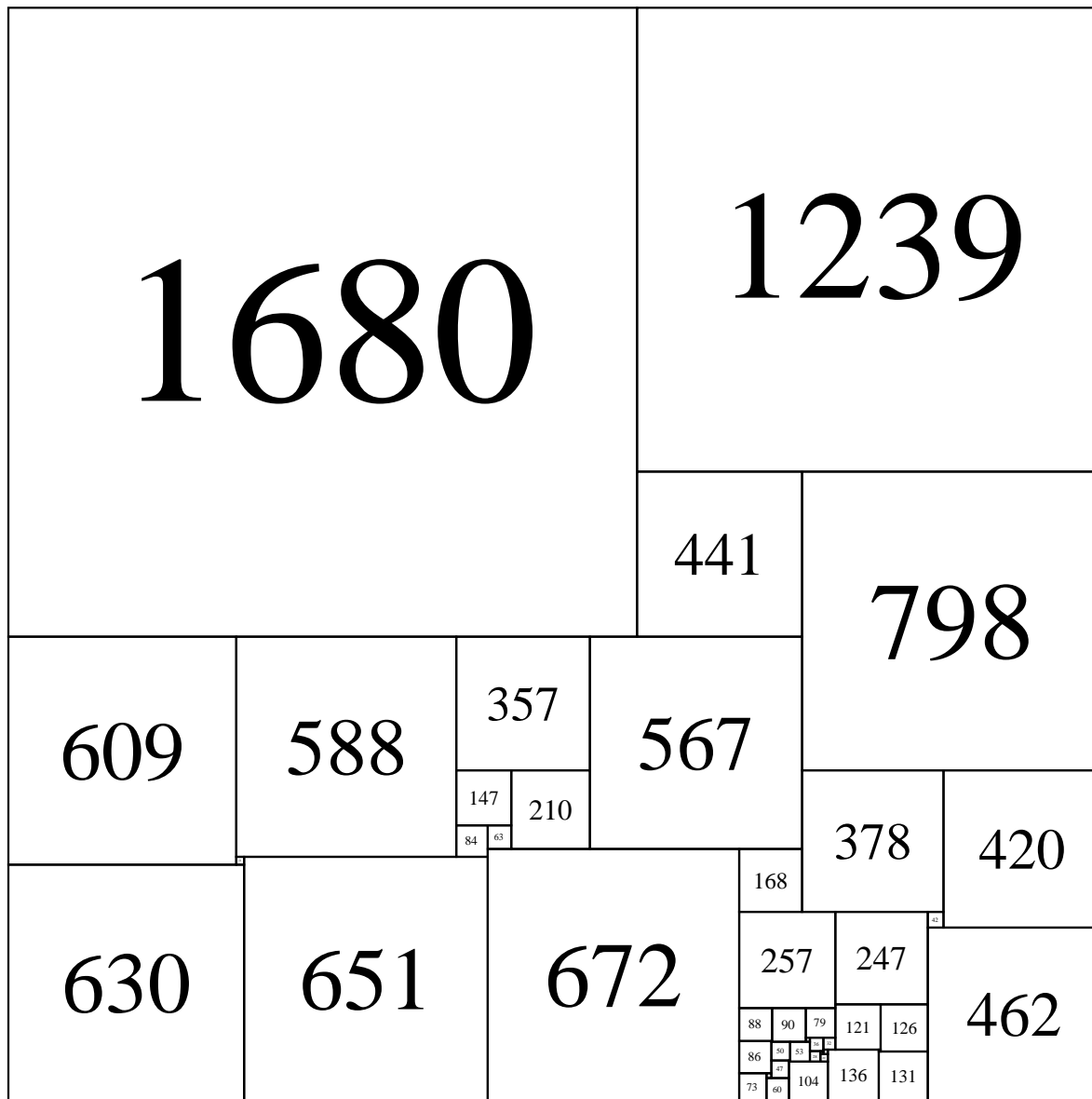
48 : 2919v (8) SEA 2012



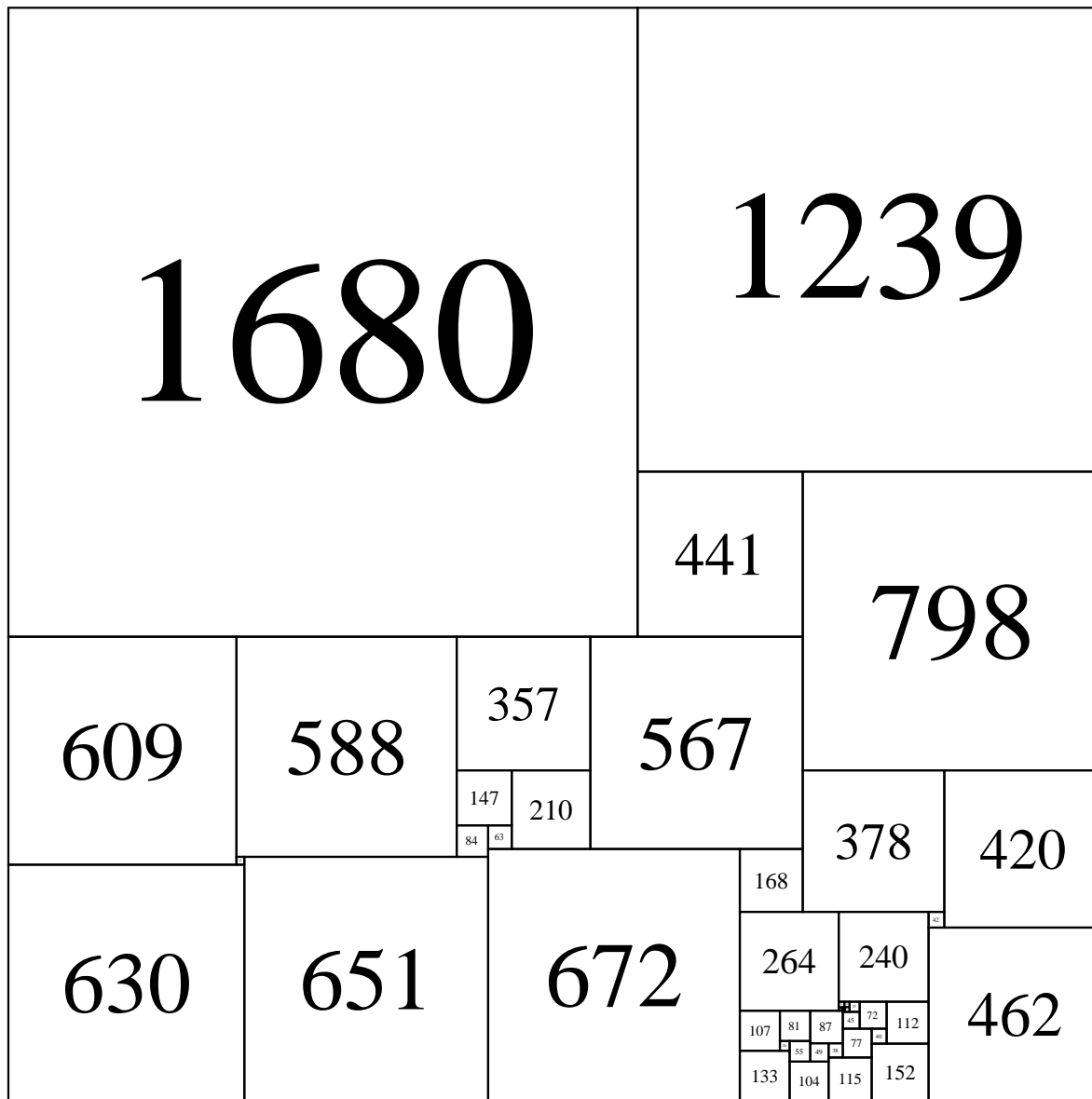
48 : 2919w (8) SEA 2012



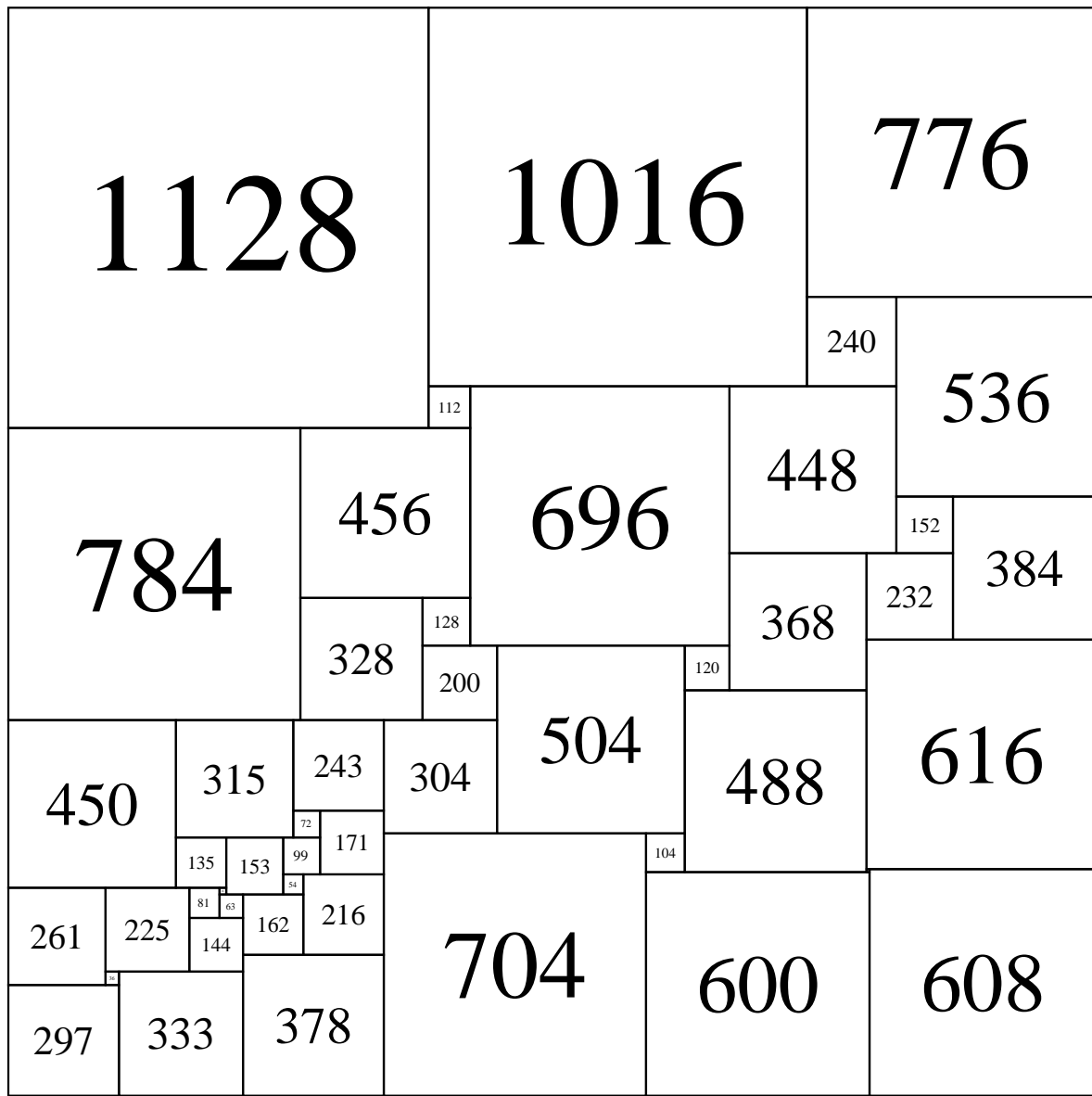
48 : 2919x (8) SEA 2012



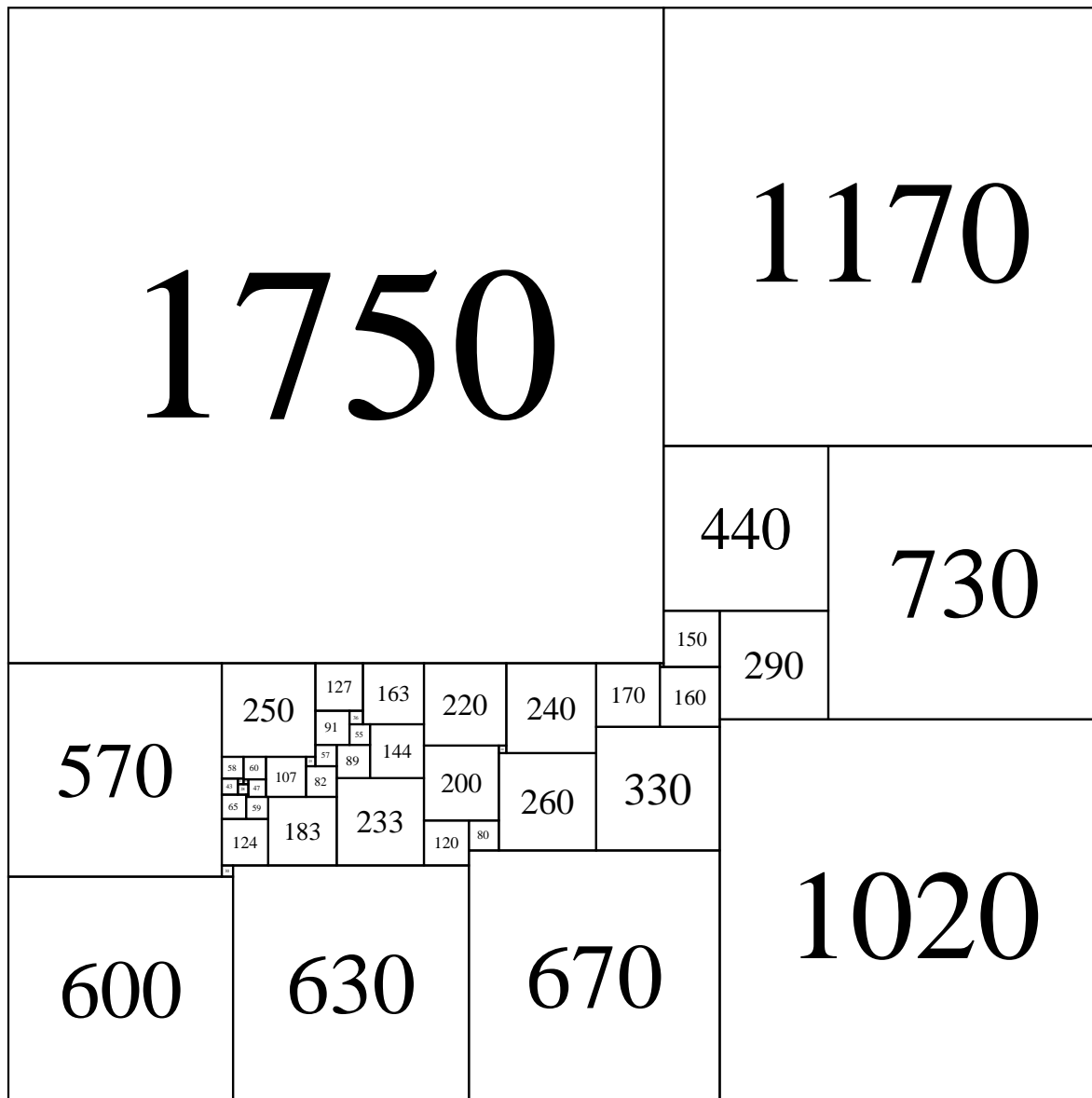
48 : 2919y (8) SEA 2012



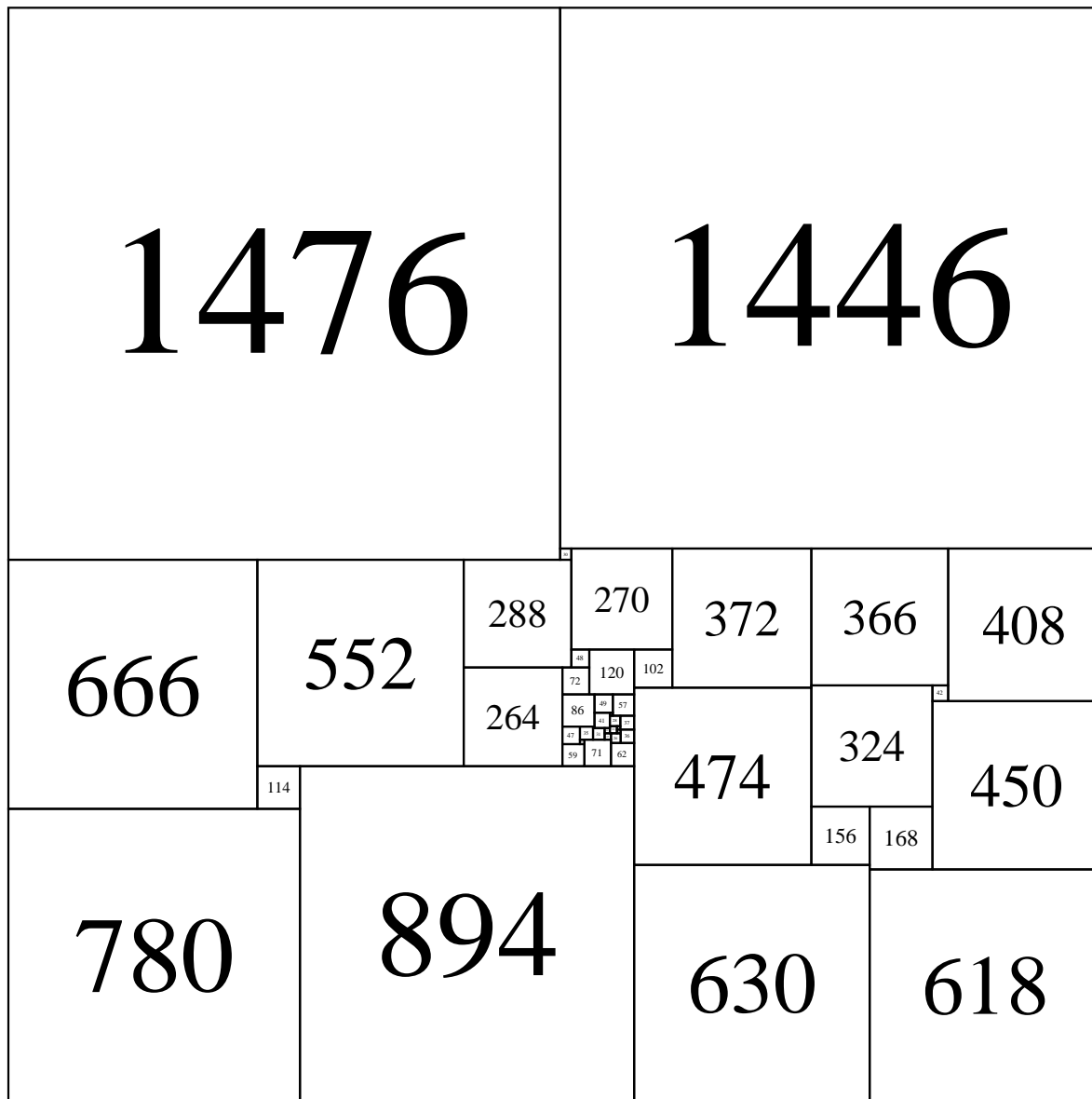
48 : 2919z (8) SEA 2012



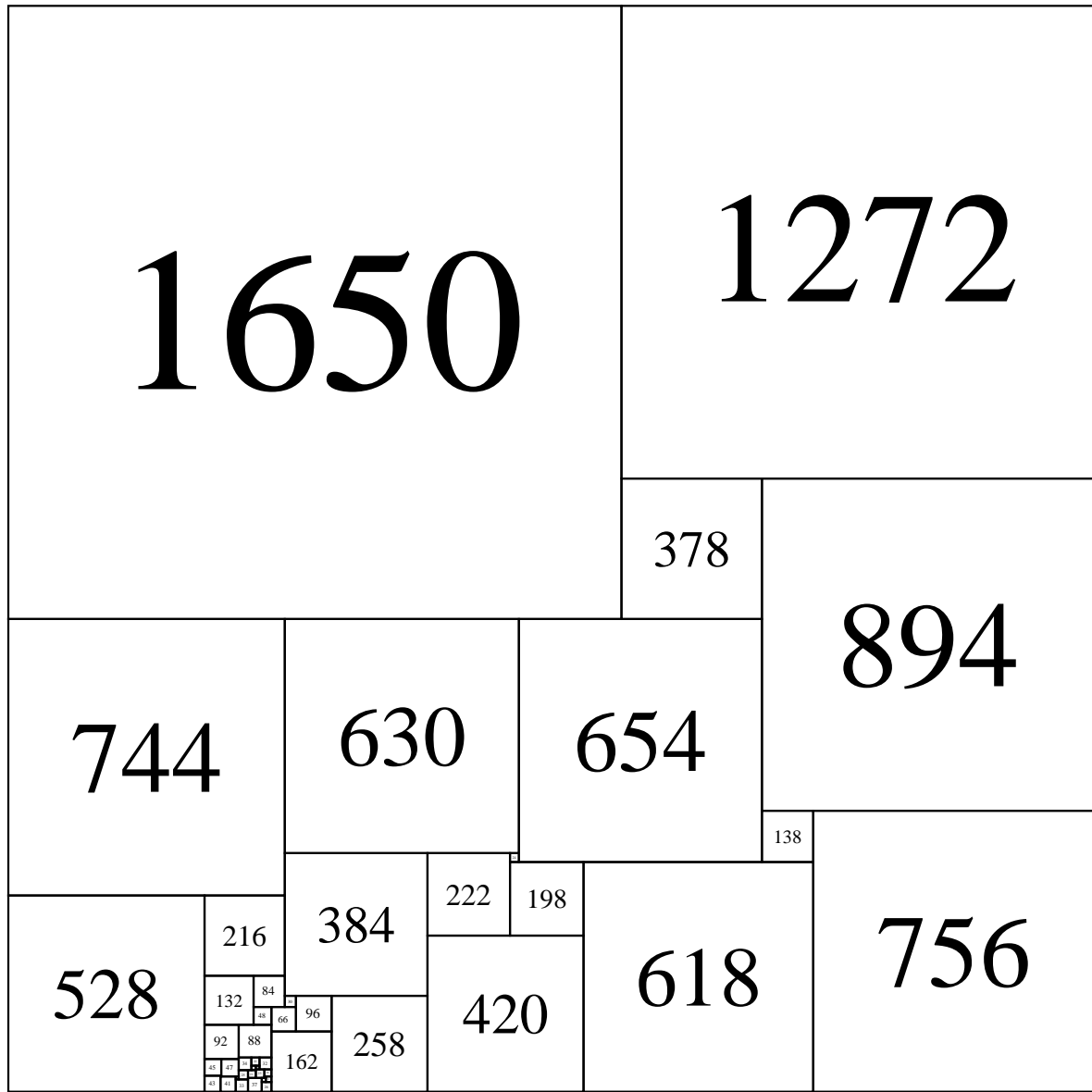
48 : 2920a (8) SEA 2012



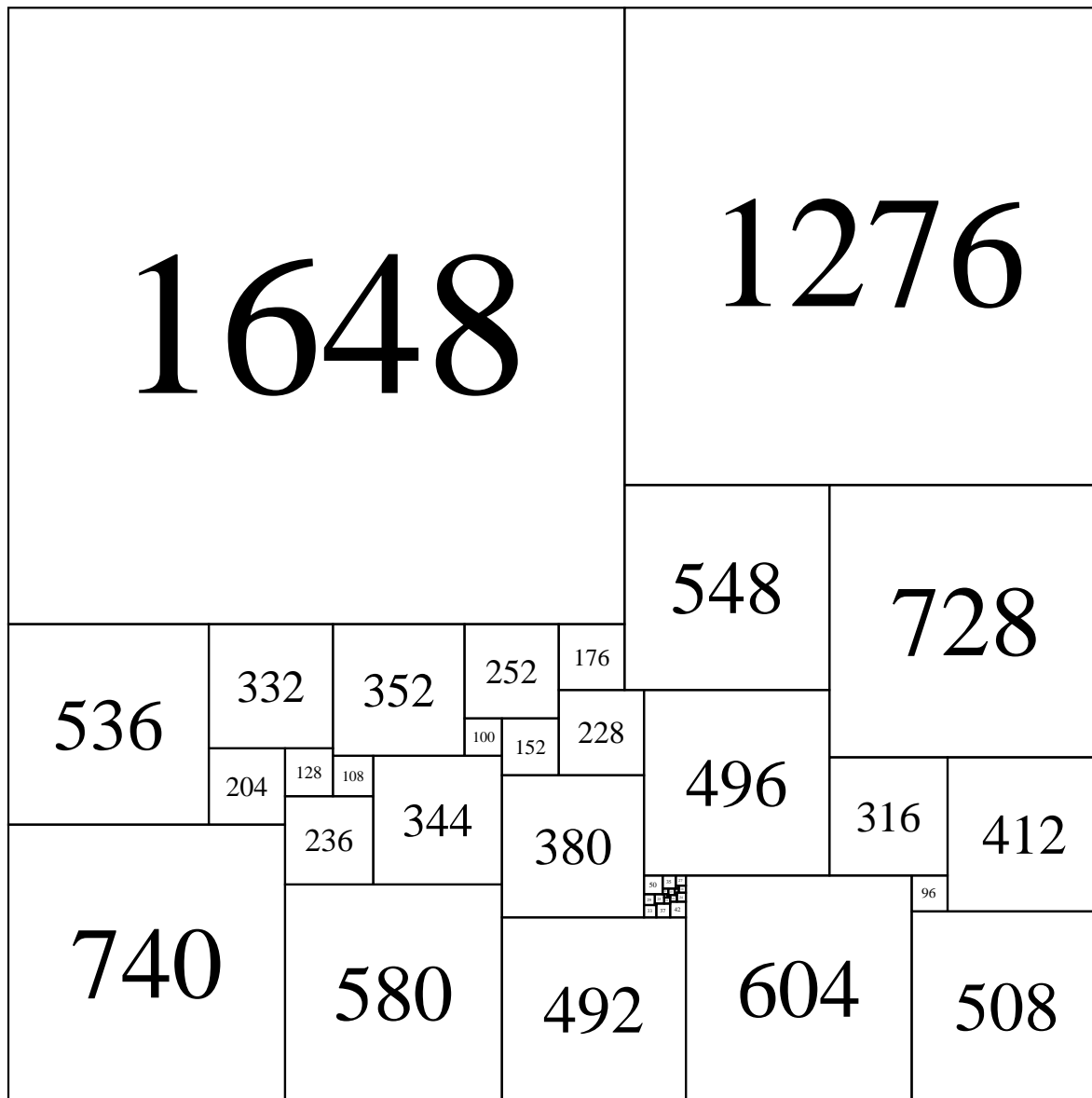
48 : 2920b (8) SEA 2012



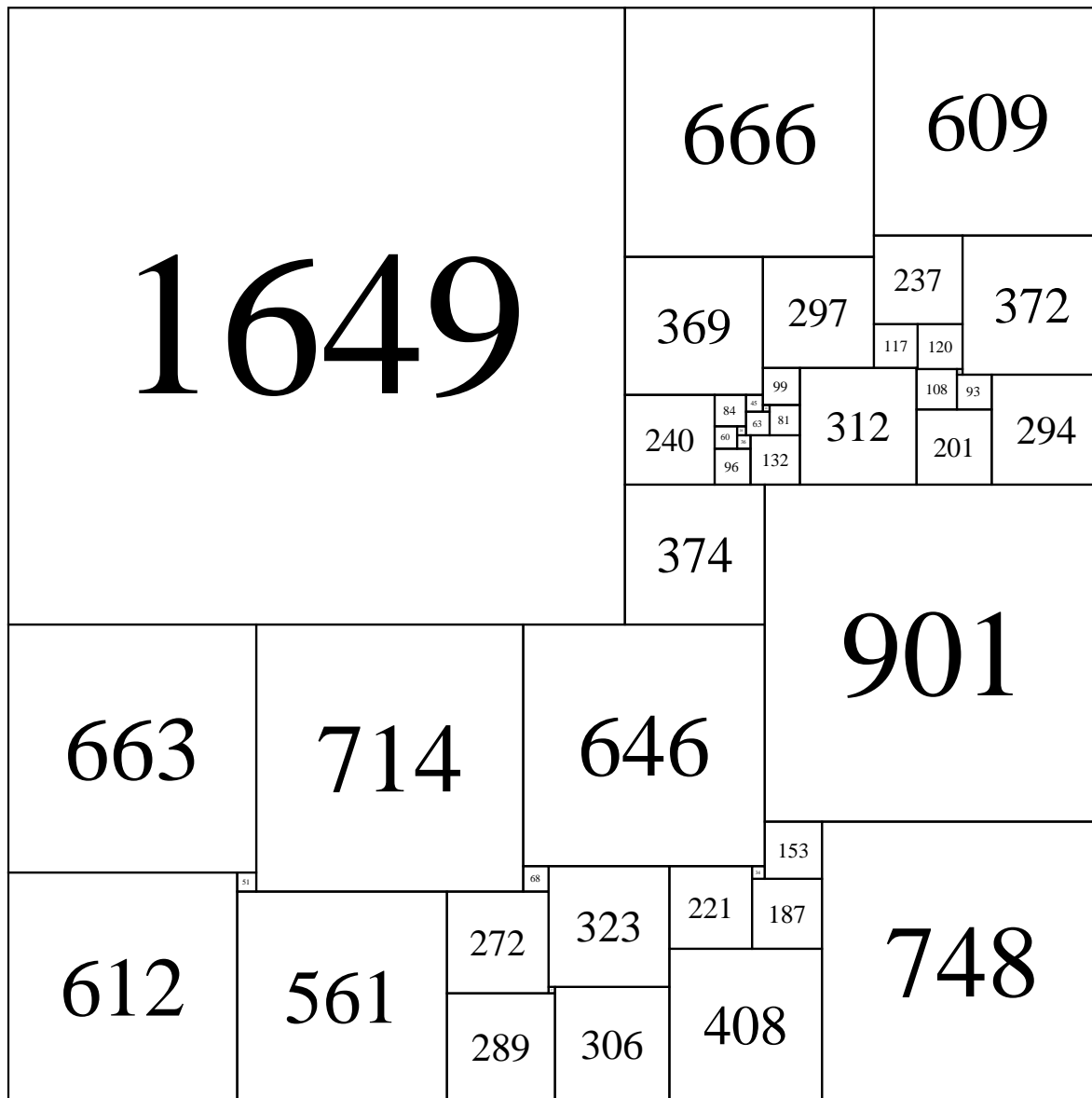
48 : 2922a (8) SEA 2012



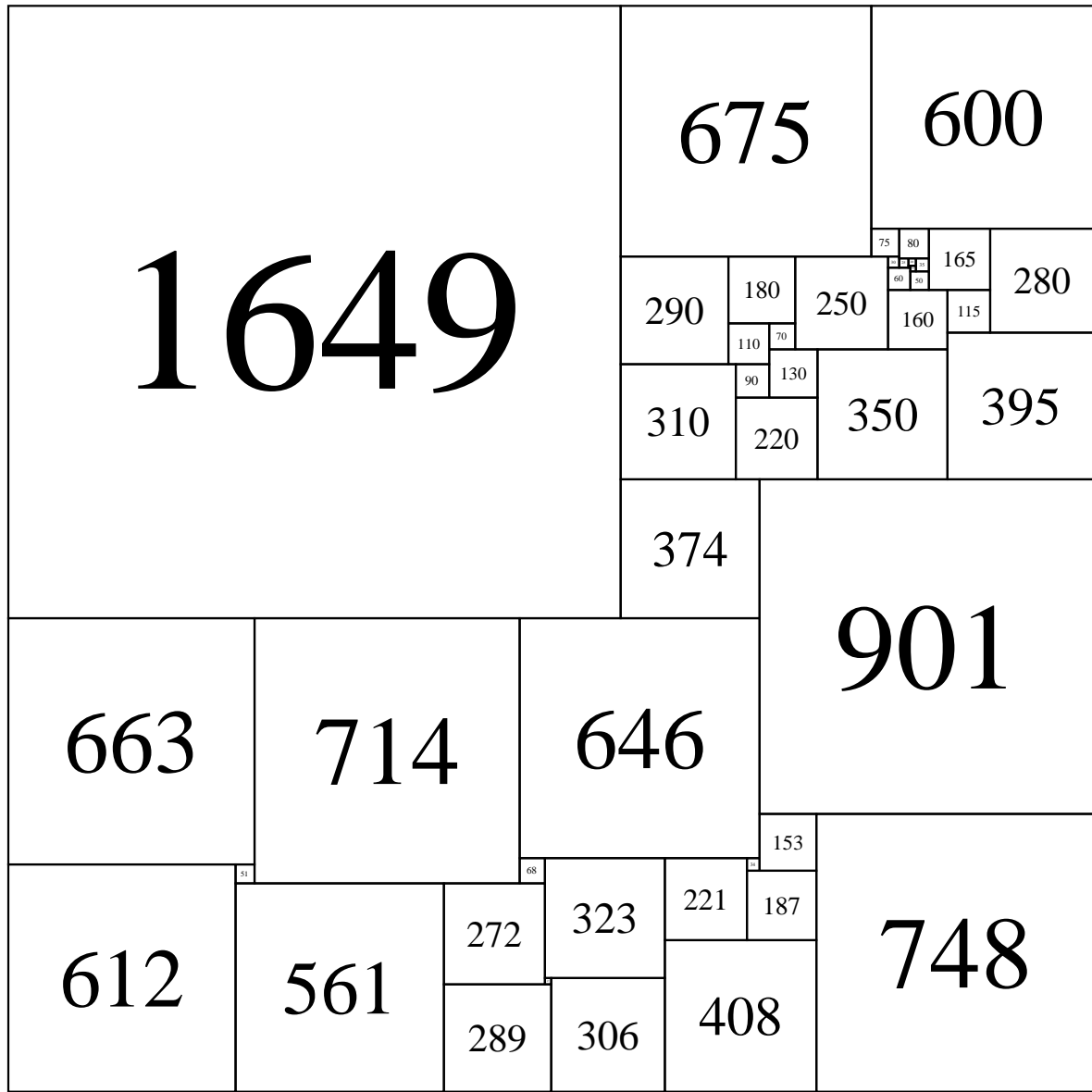
48 : 2922b (8) SEA 2012



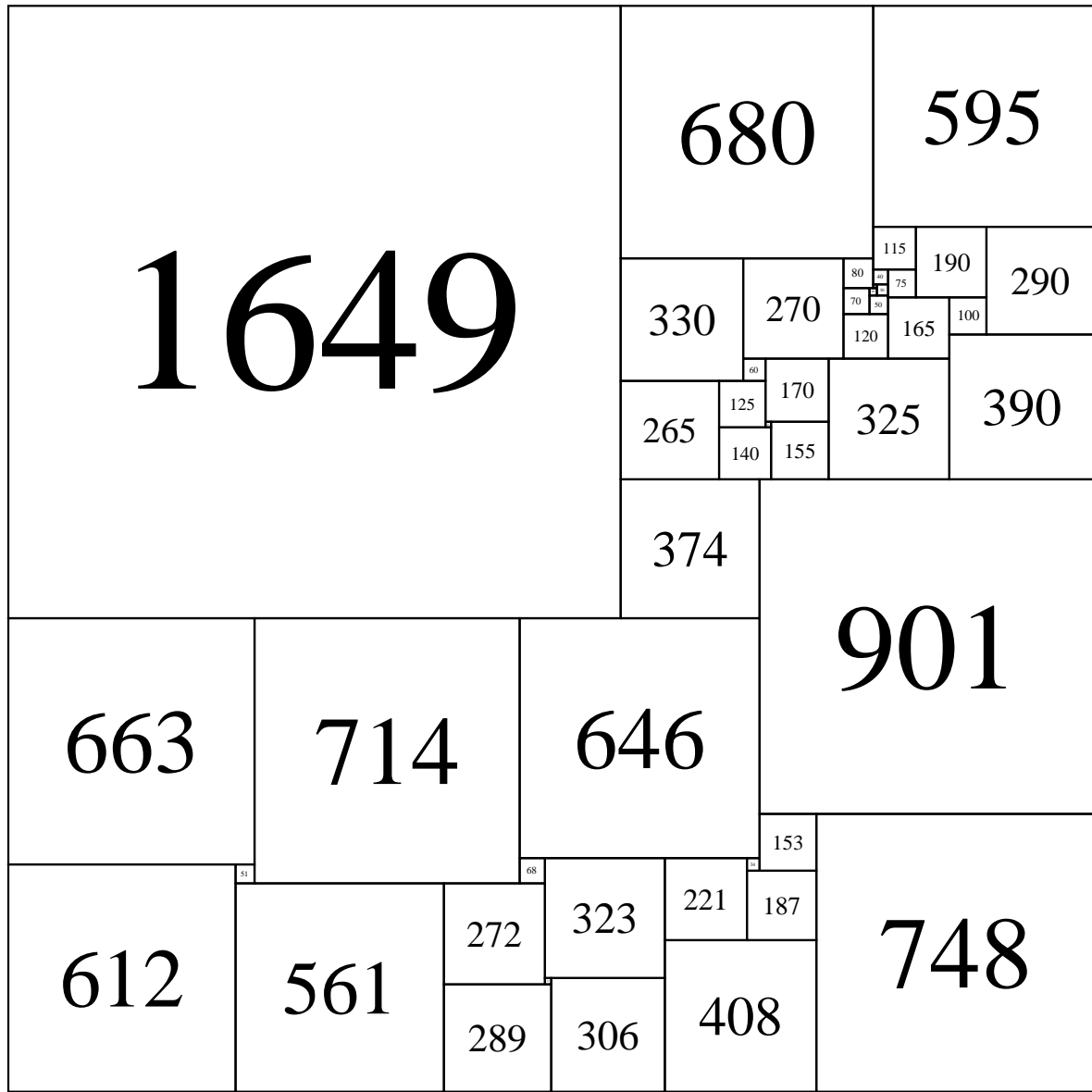
48 : 2924a (8) SEA 2012



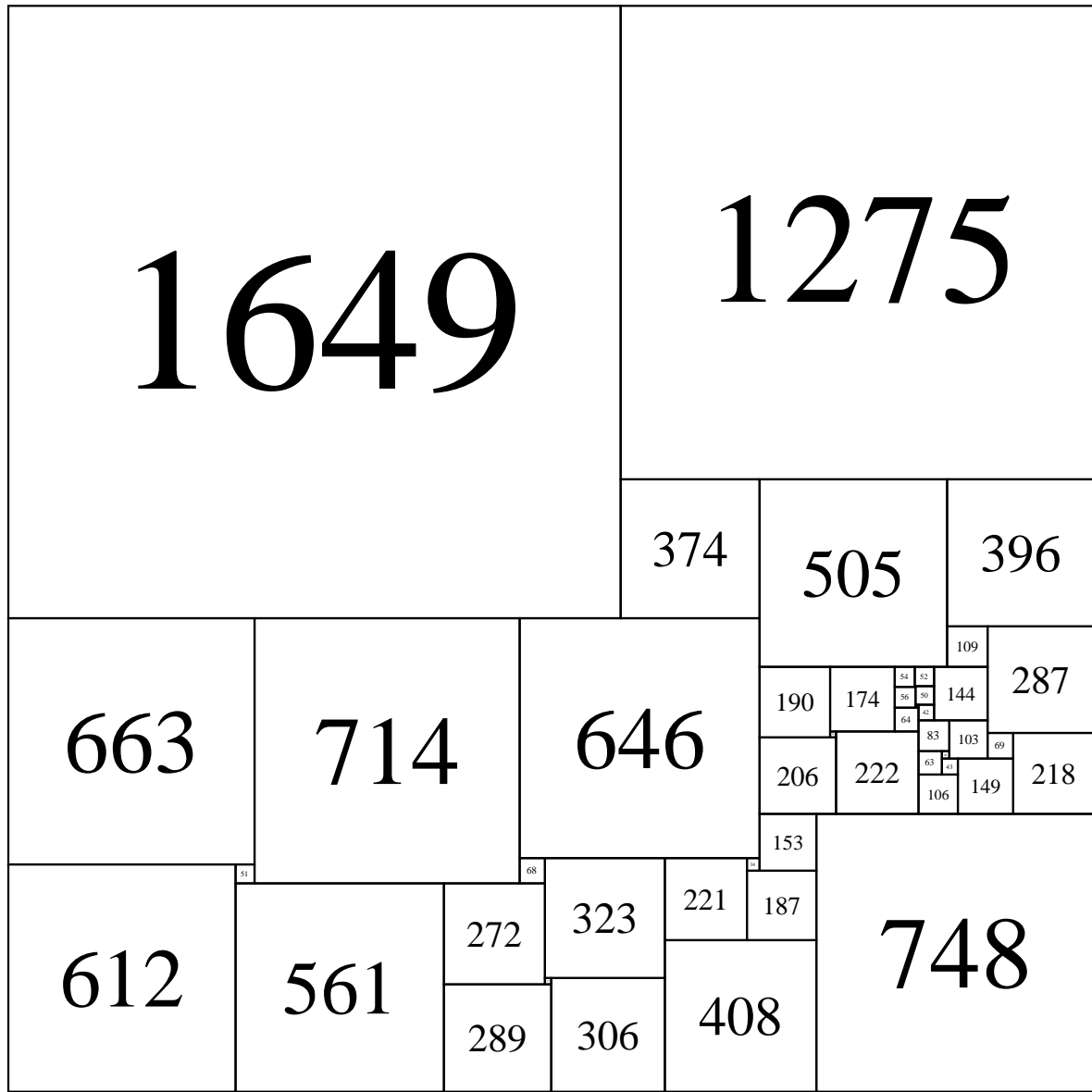
48 : 2924b (8) SEA 2012



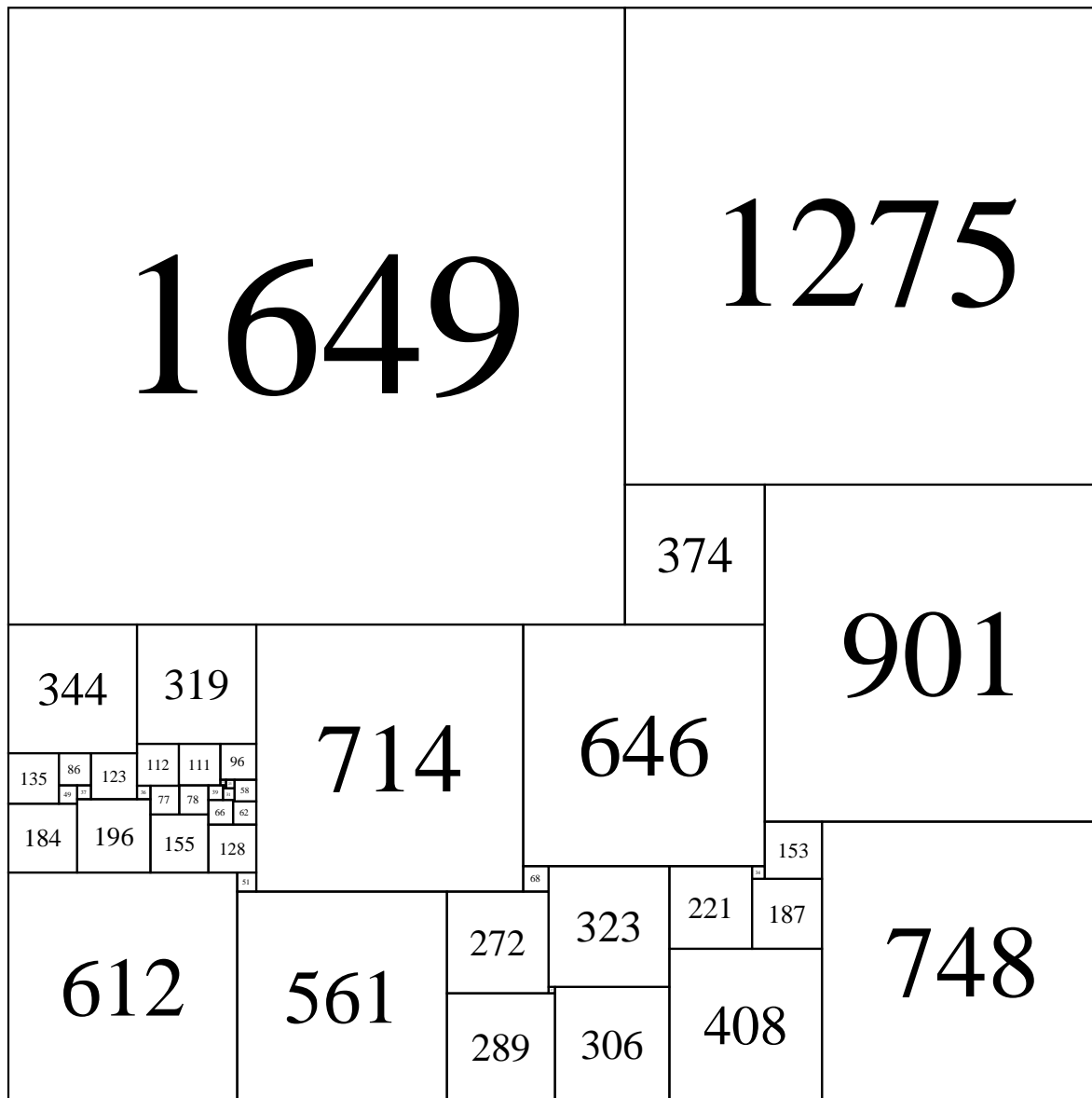
48 : 2924c (8) SEA 2012



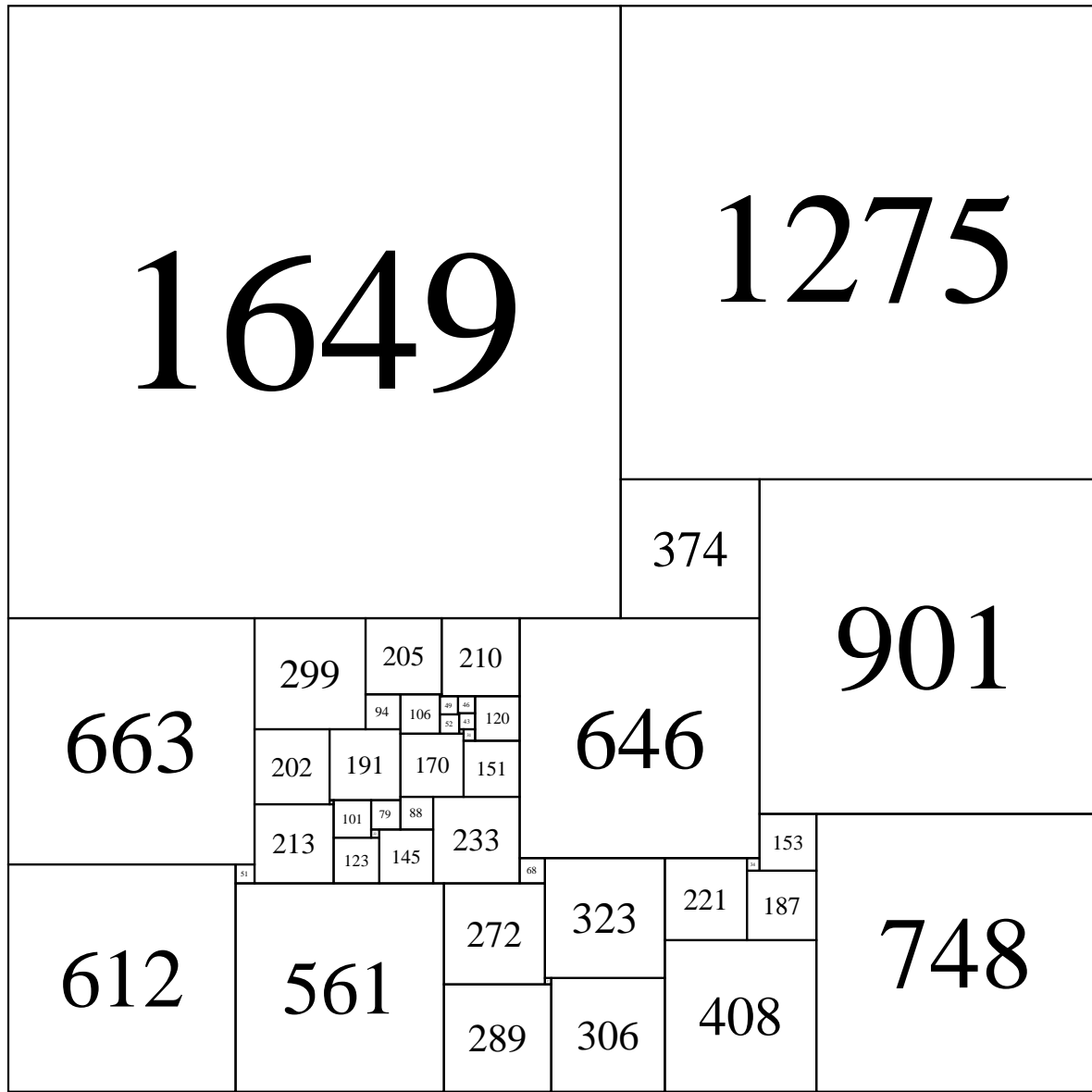
48 : 2924d (8) SEA 2012



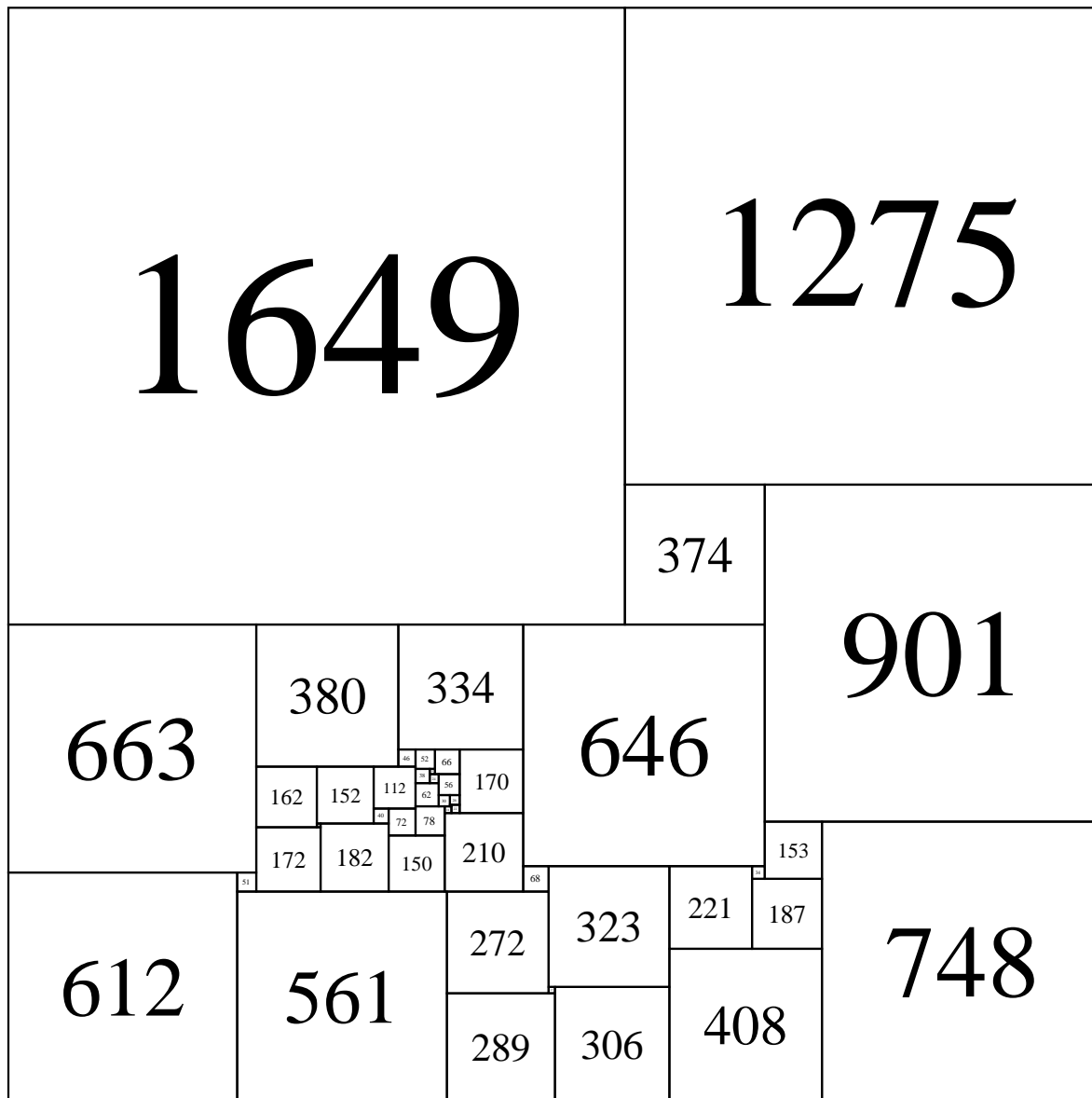
48 : 2924e (8) SEA 2012



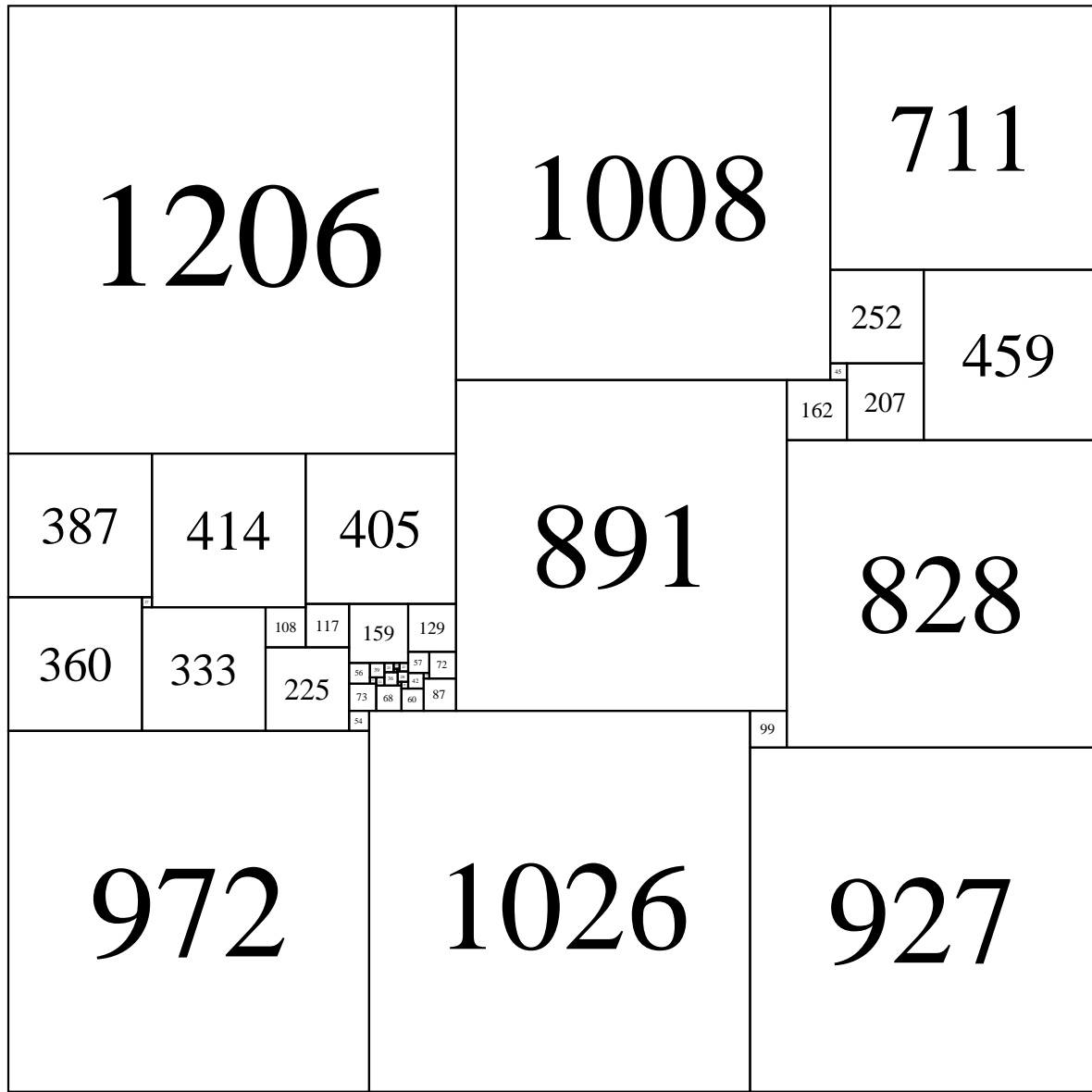
48 : 2924f (8) SEA 2012



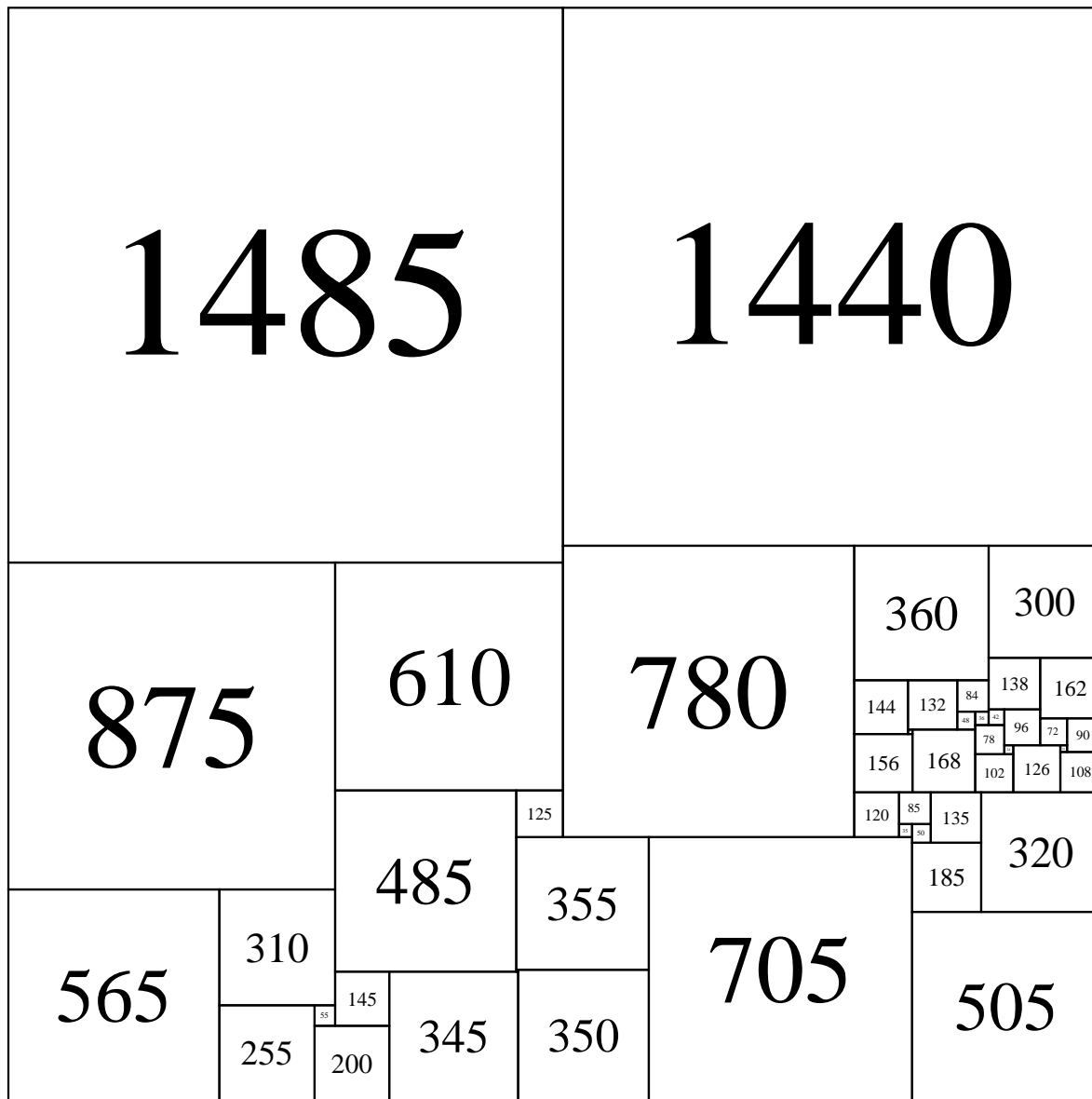
48 : 2924g (8) SEA 2012



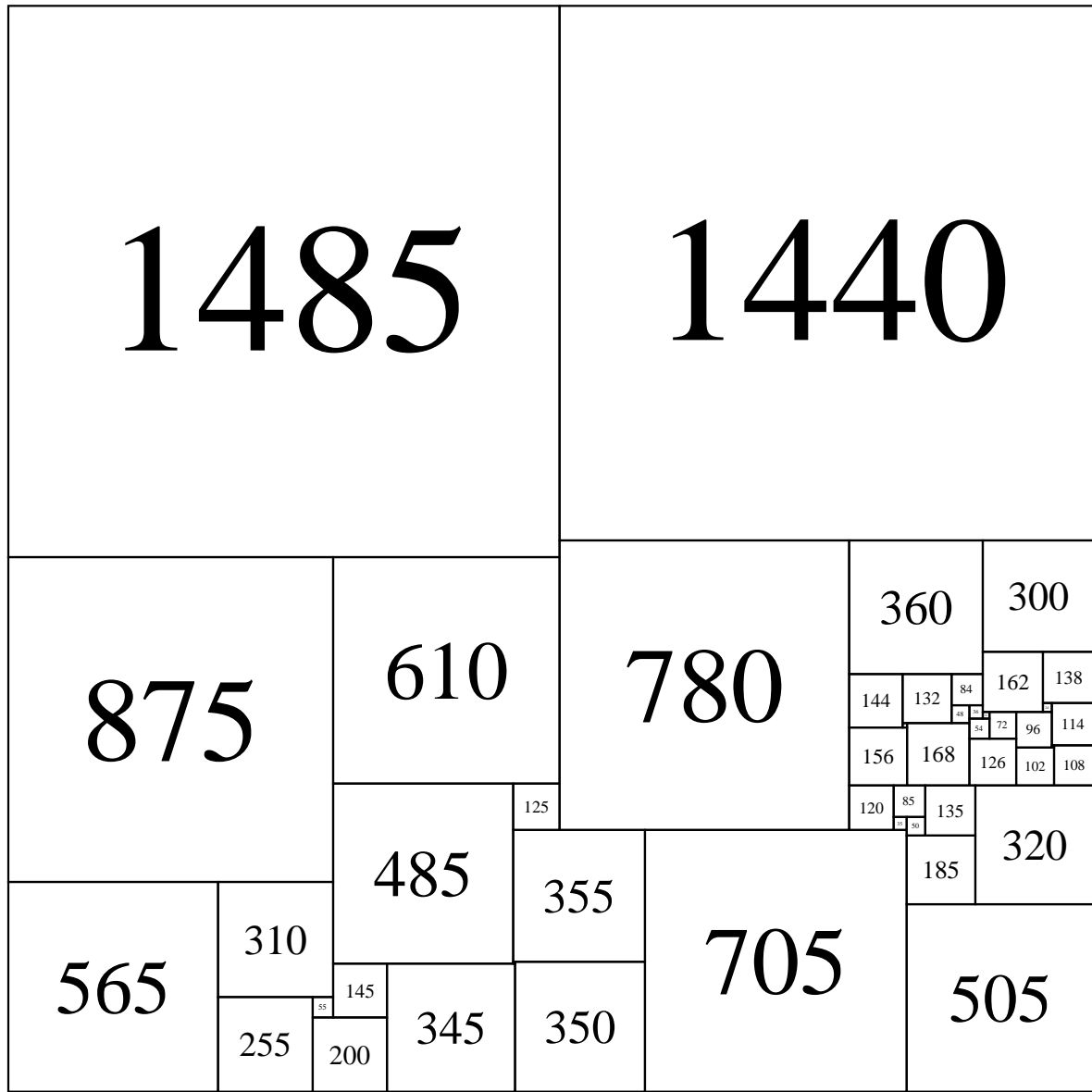
48 : 2924h (8) SEA 2012



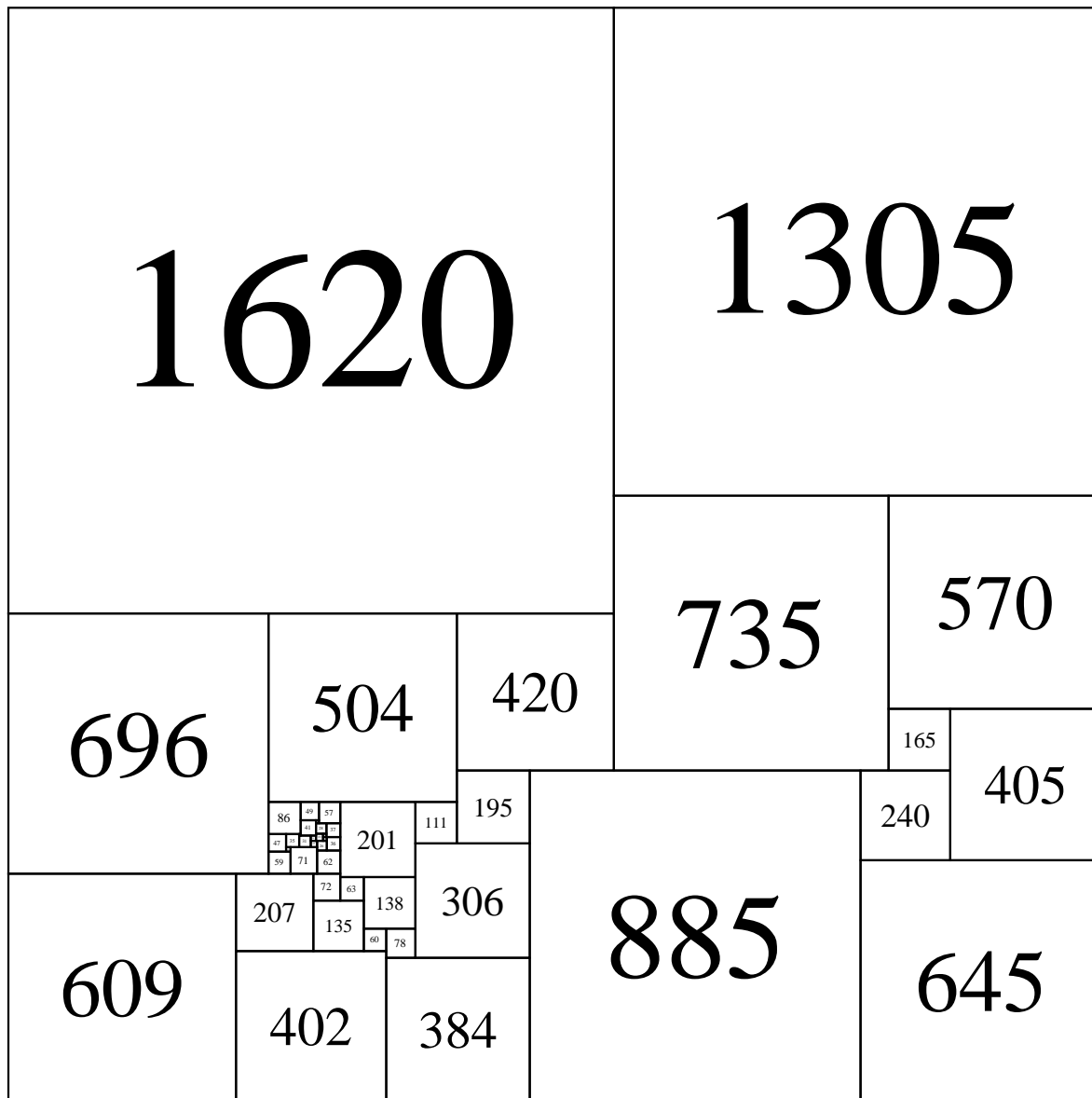
48 : 2925a (8) SEA 2012



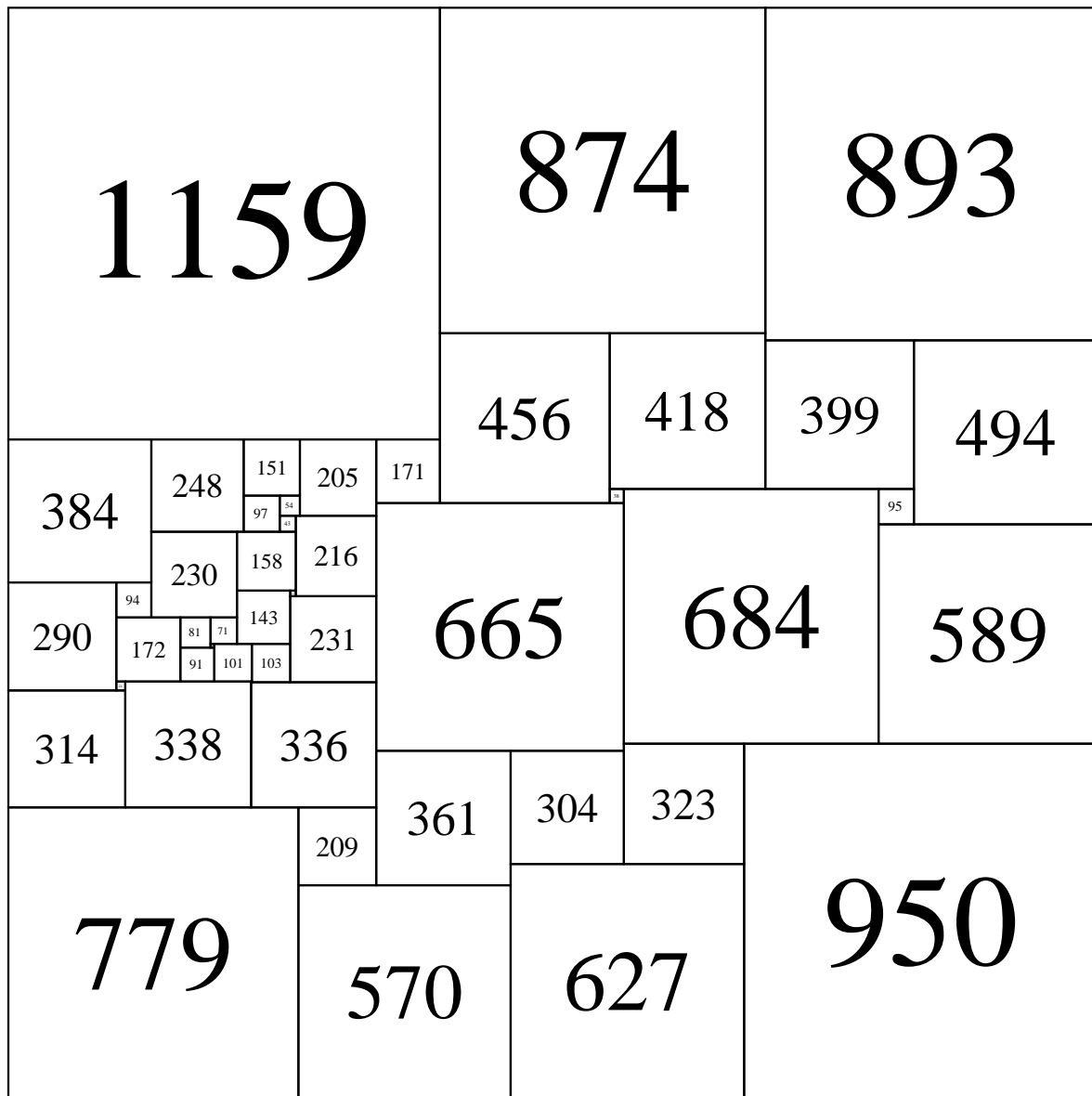
48 : 2925b (8) SEA 2012



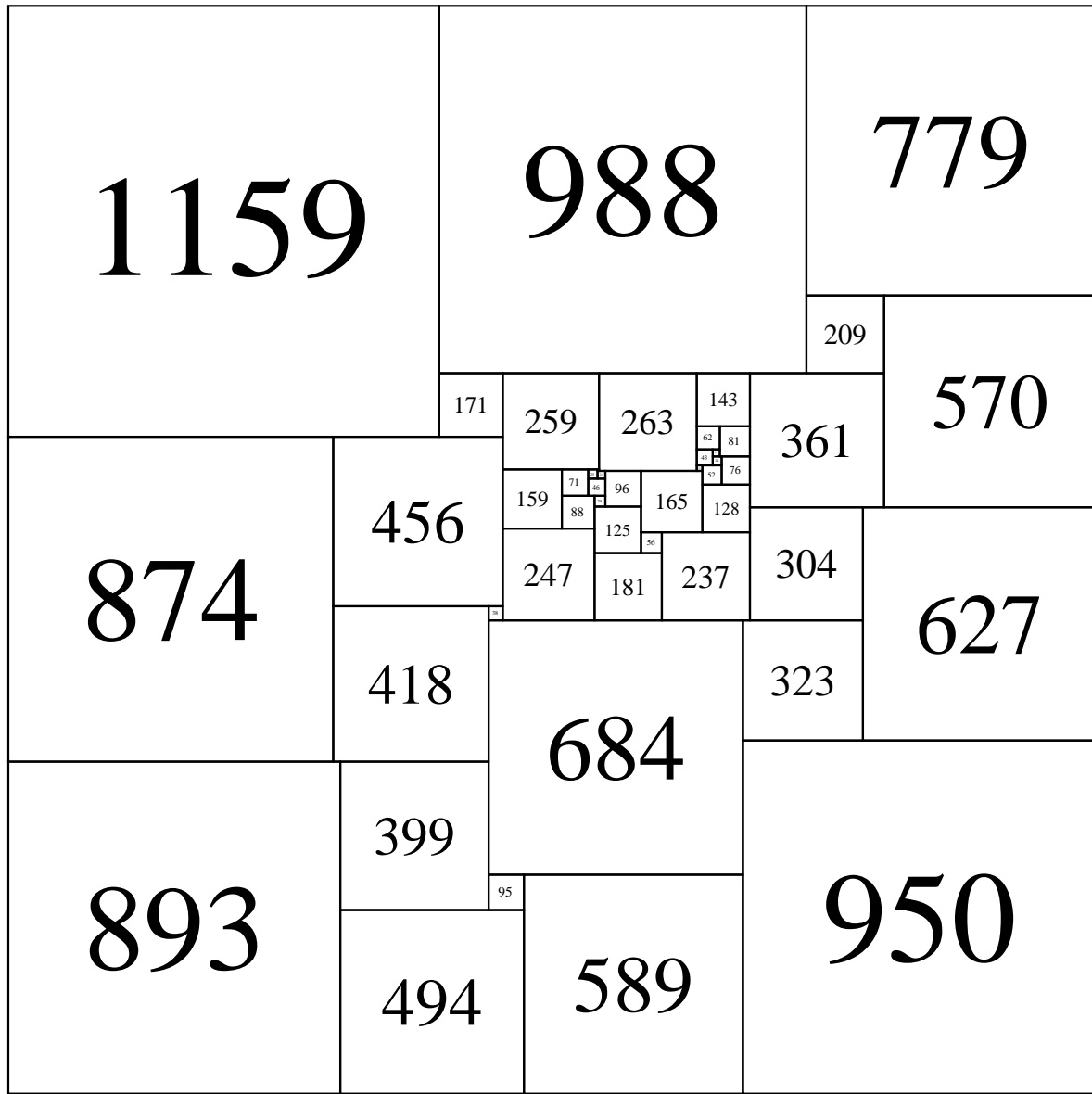
48 : 2925c (8) SEA 2012



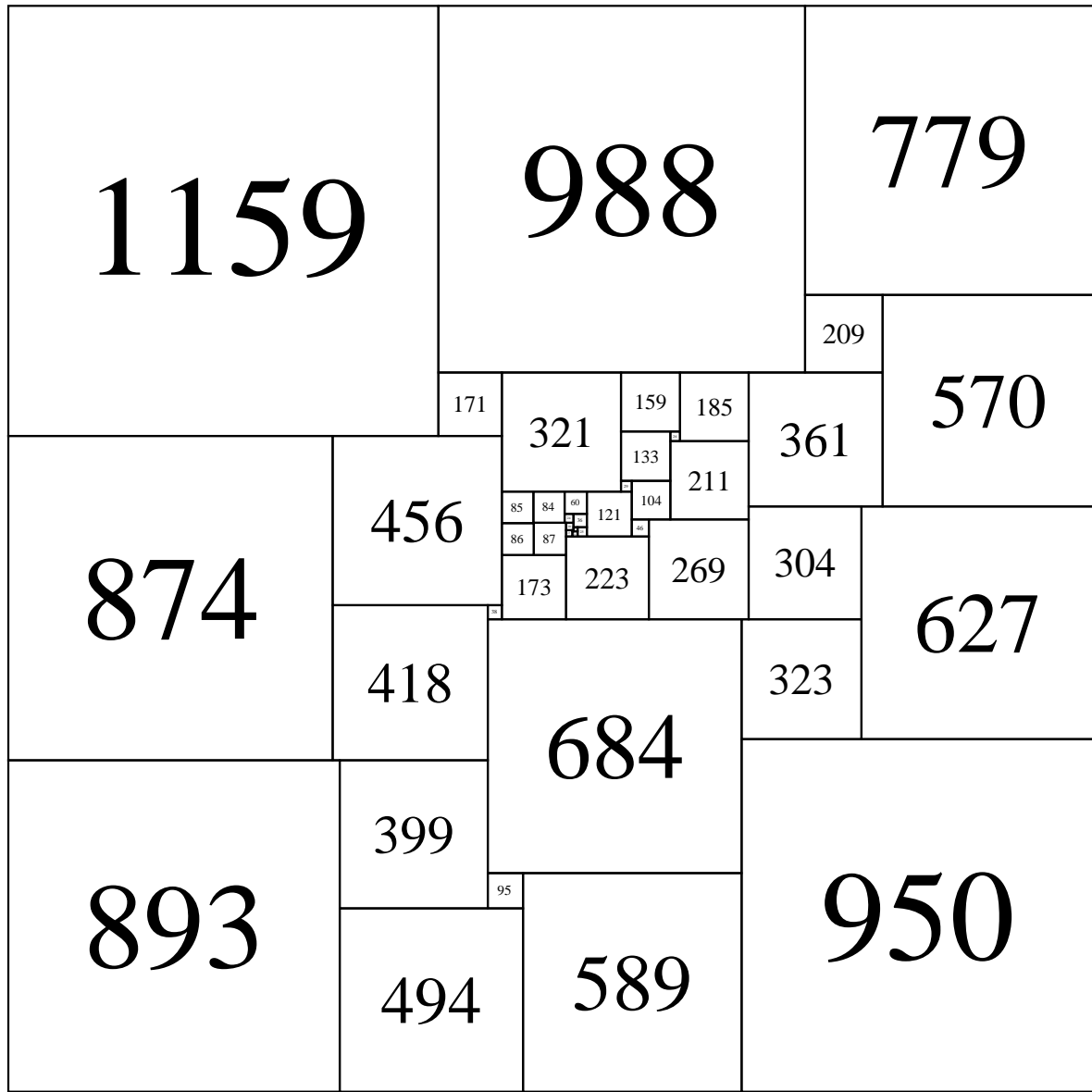
48 : 2925d (8) SEA 2012



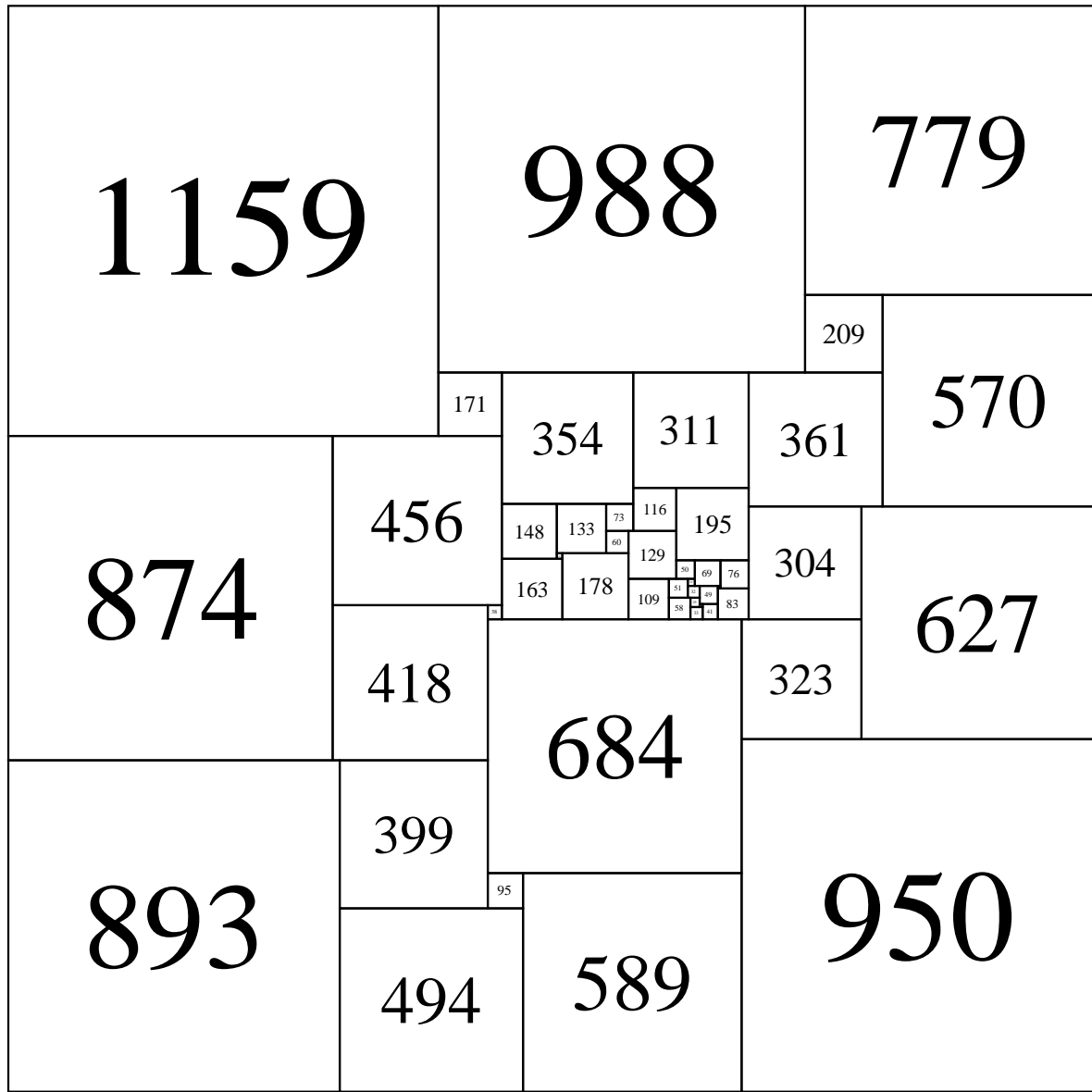
48 : 2926a (8) SEA 2012



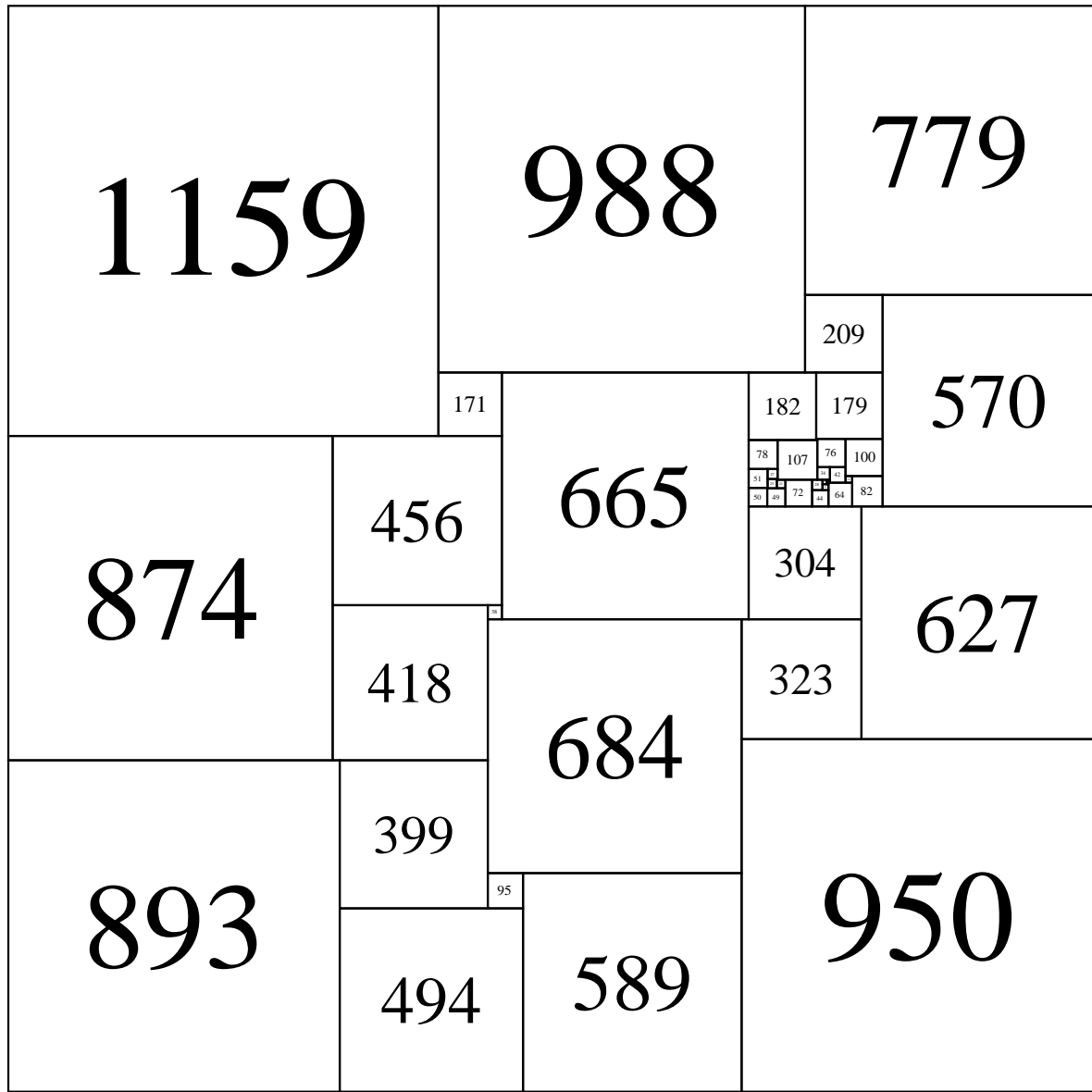
48 : 2926b (8) SEA 2012



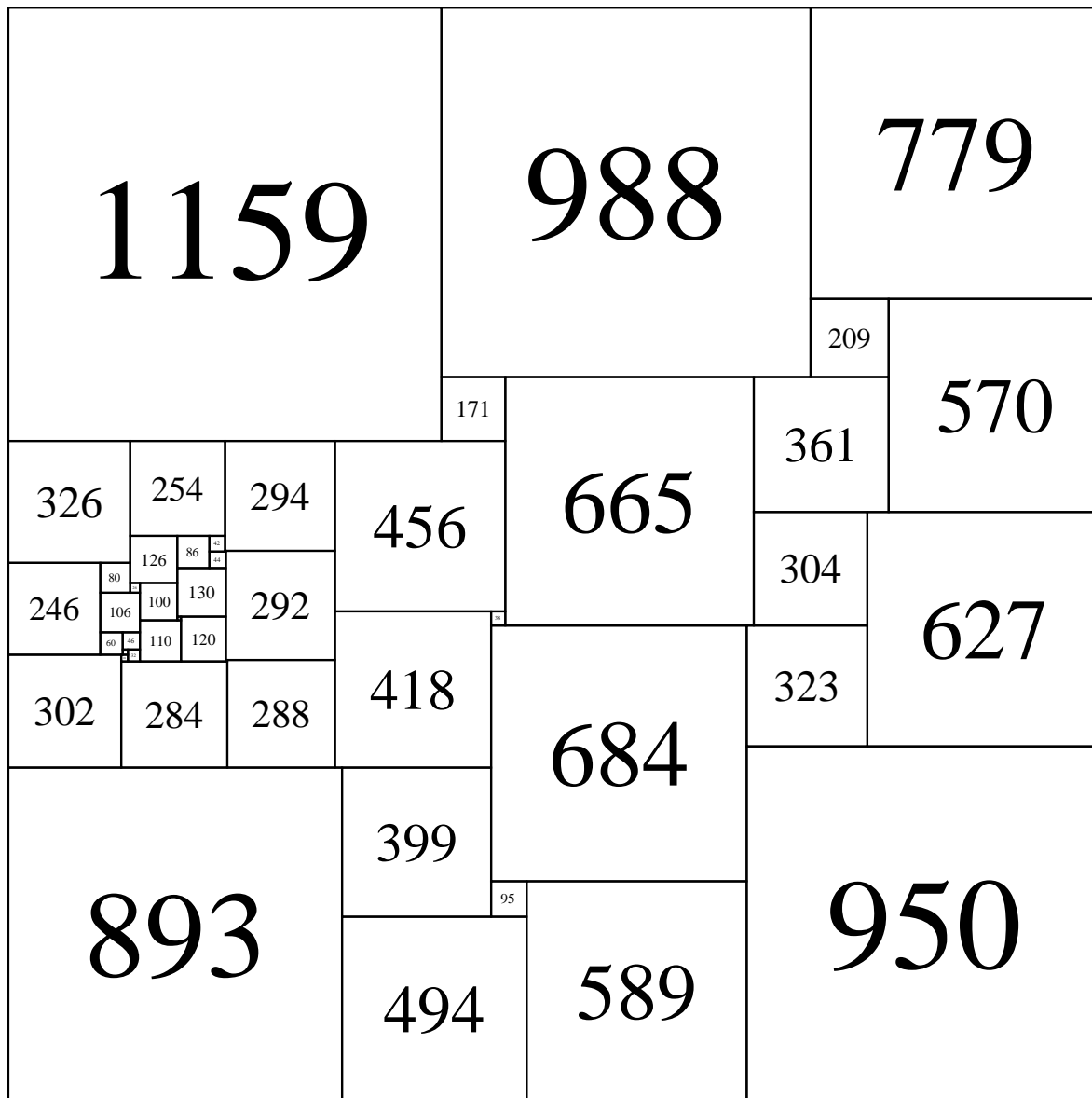
48 : 2926c (8) SEA 2012



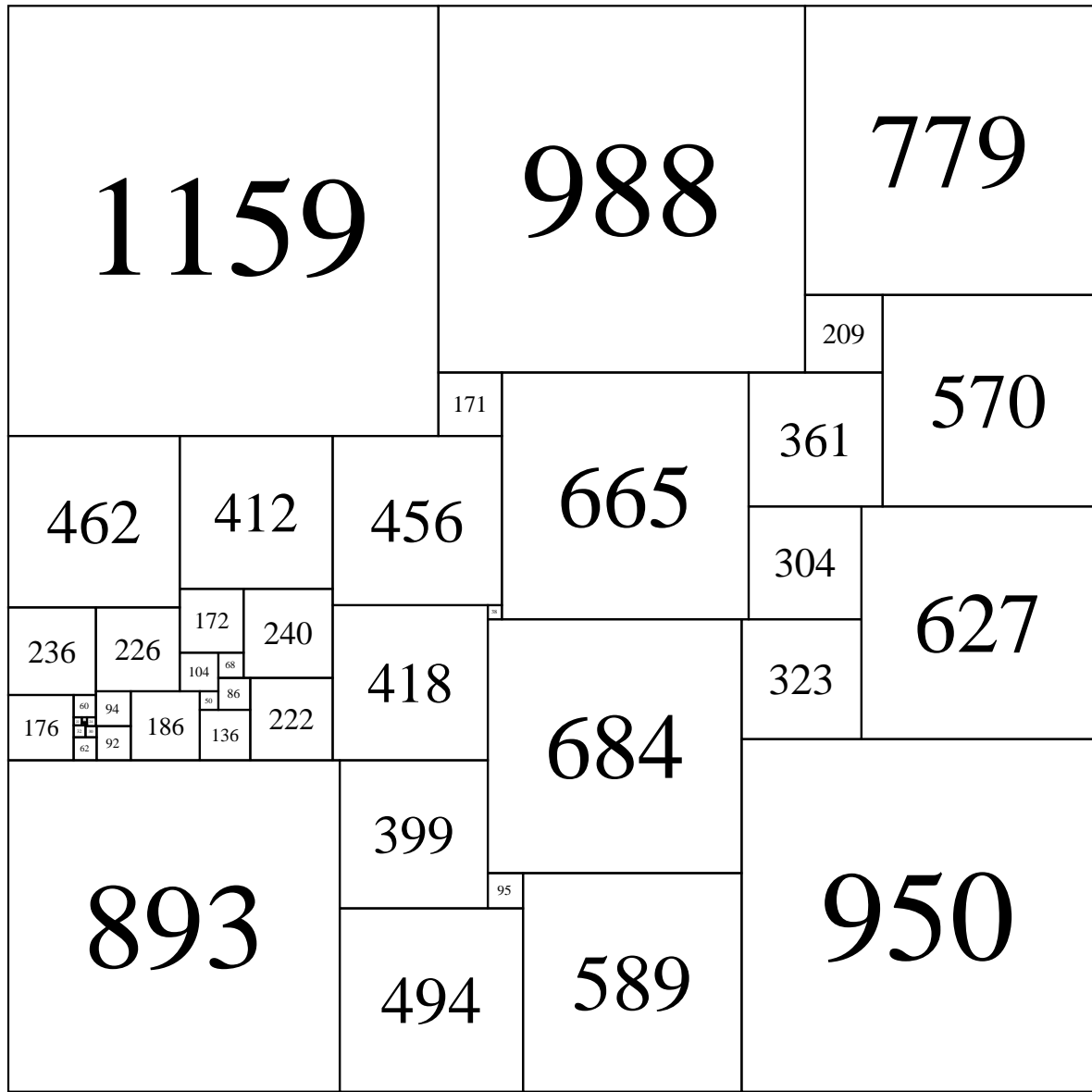
48 : 2926d (8) SEA 2012



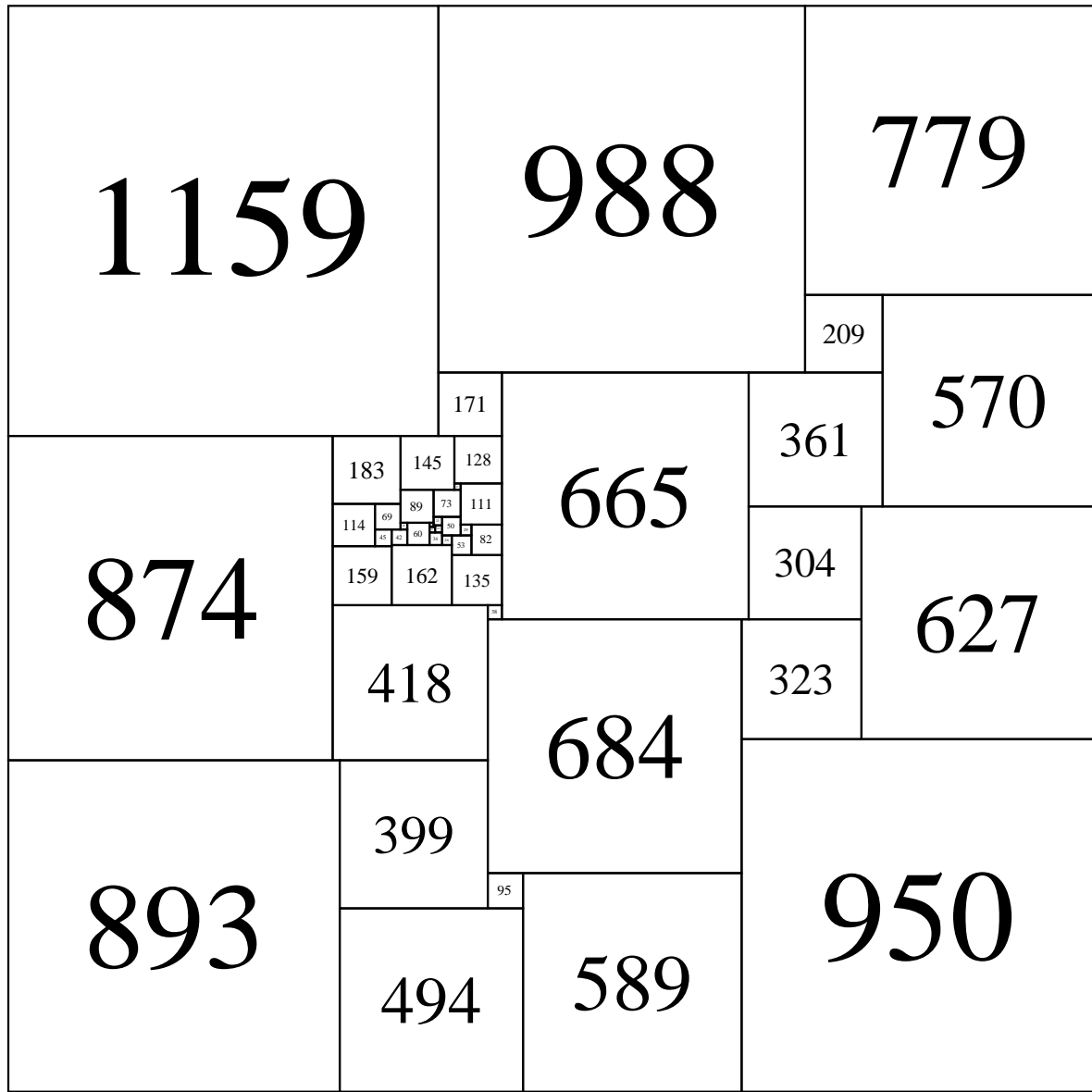
48 : 2926e (8) SEA 2012



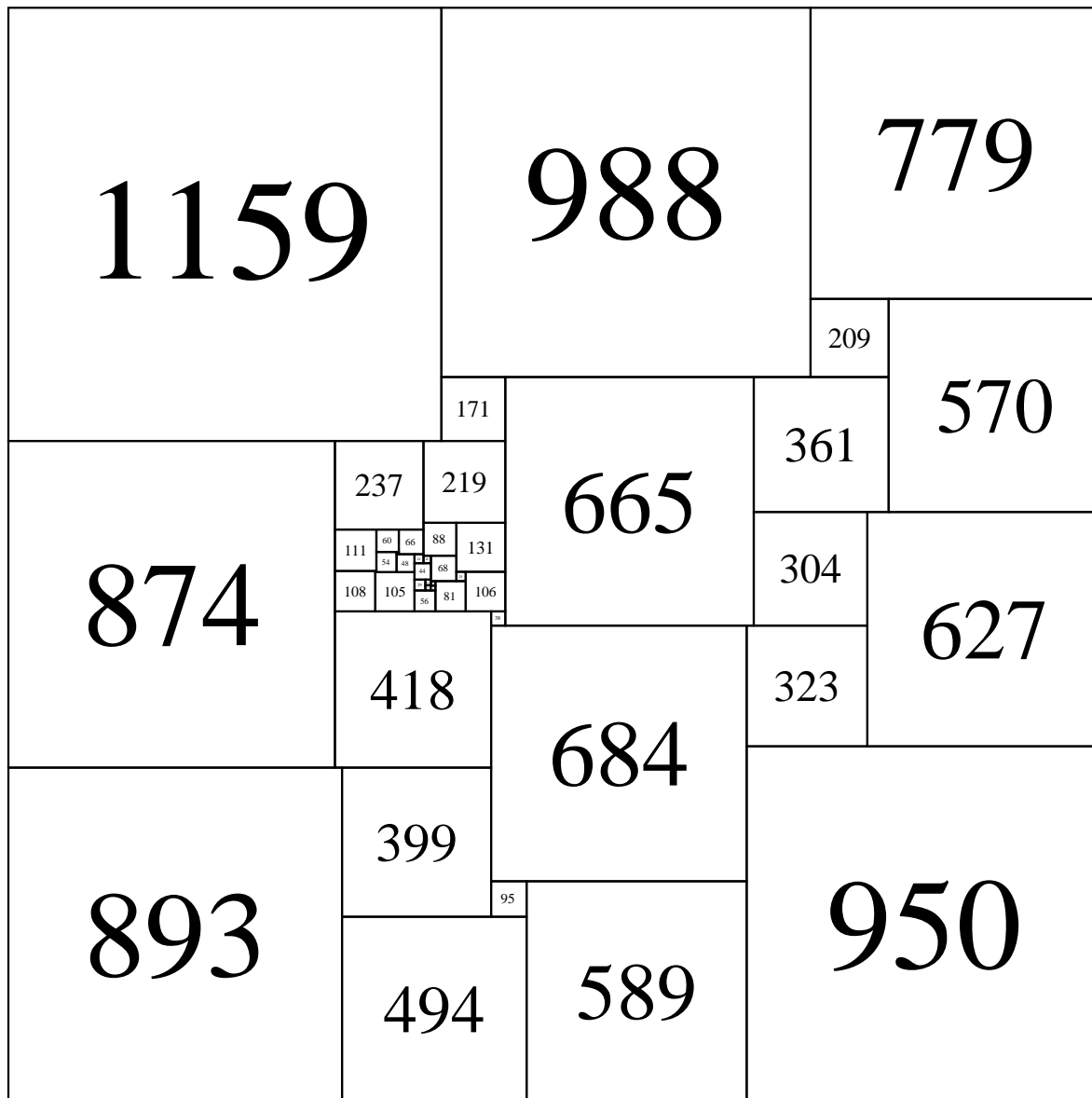
48 : 2926f (8) SEA 2012



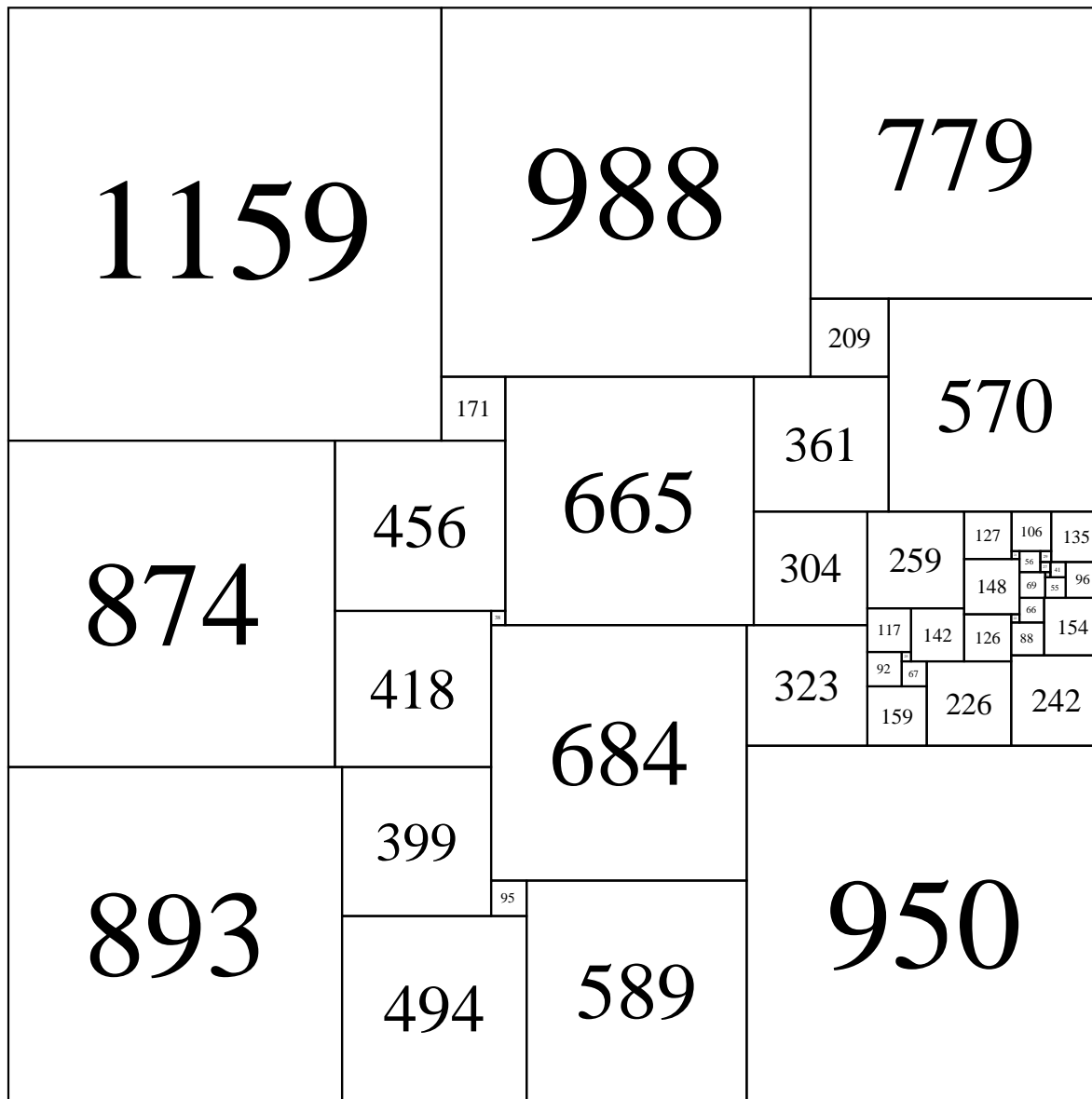
48 : 2926g (8) SEA 2012



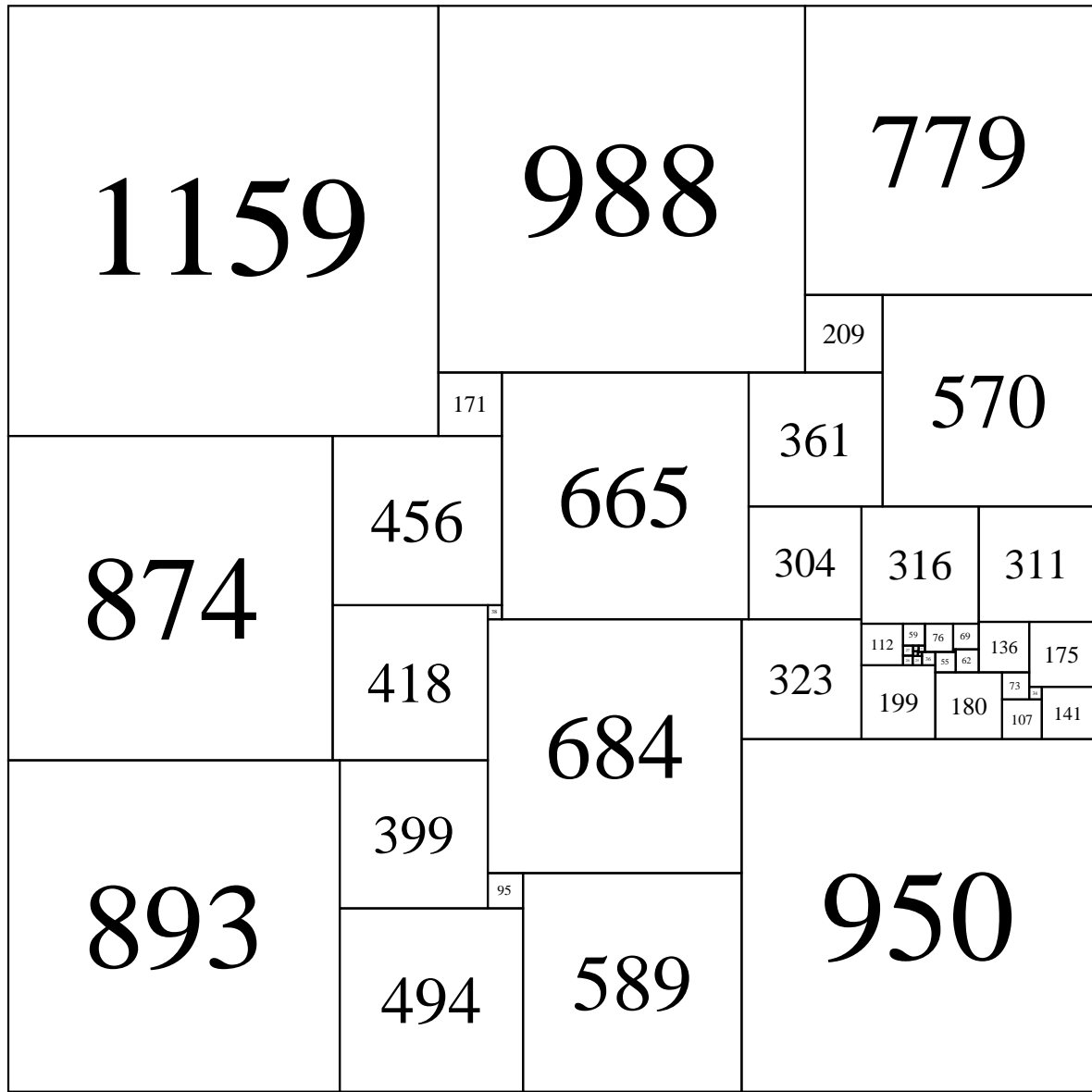
48 : 2926h (8) SEA 2012



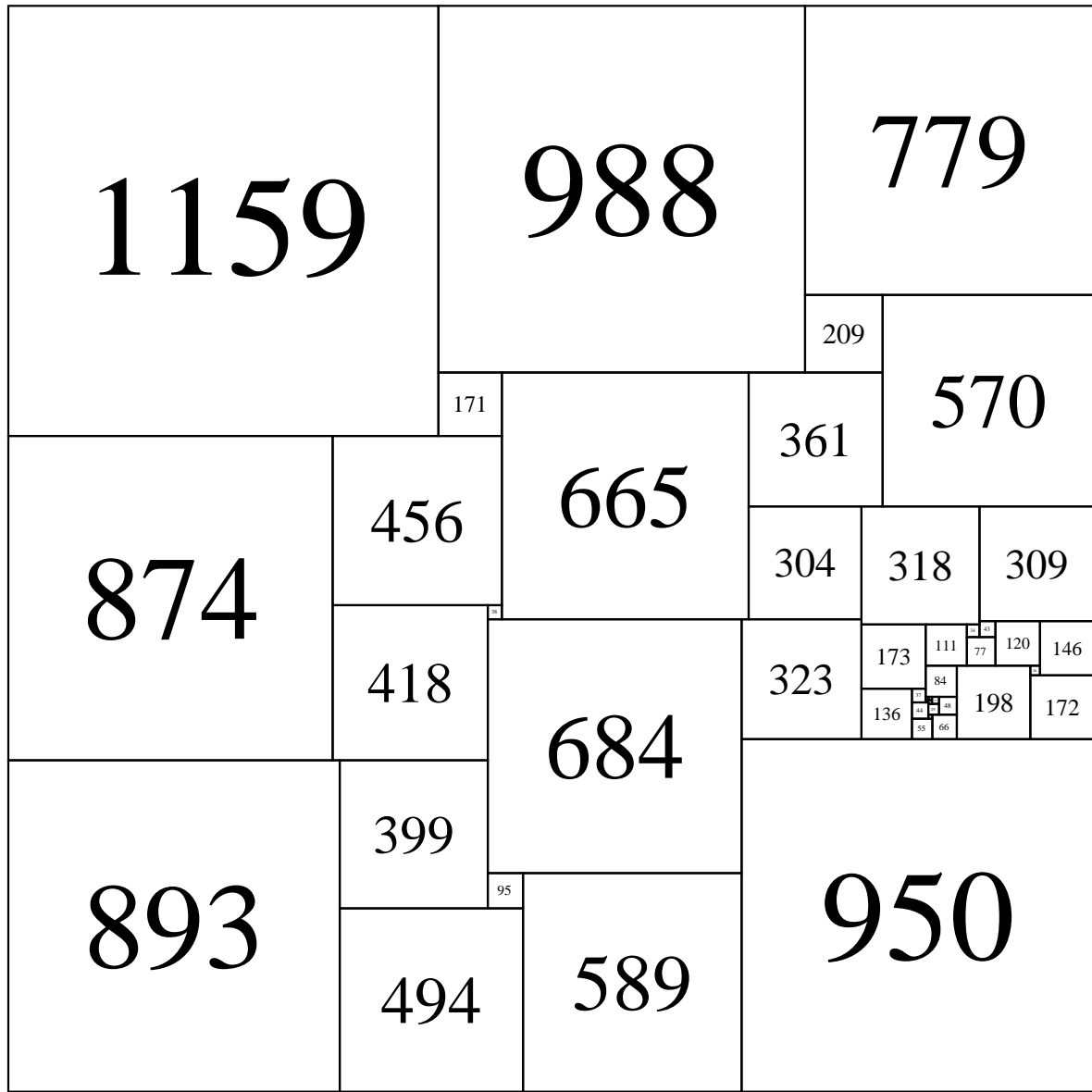
48 : 2926i (8) SEA 2012



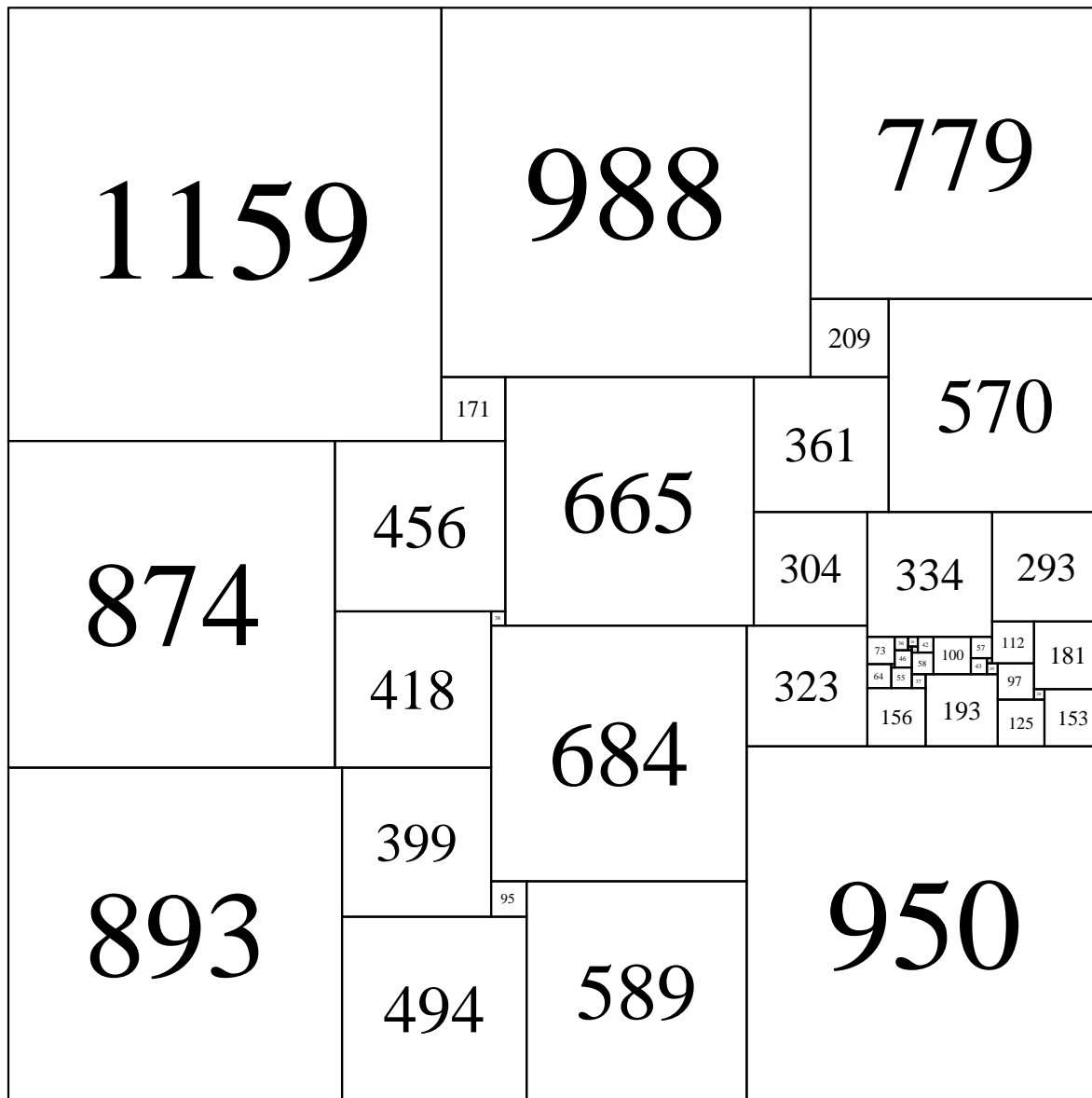
48 : 2926j (8) SEA 2012



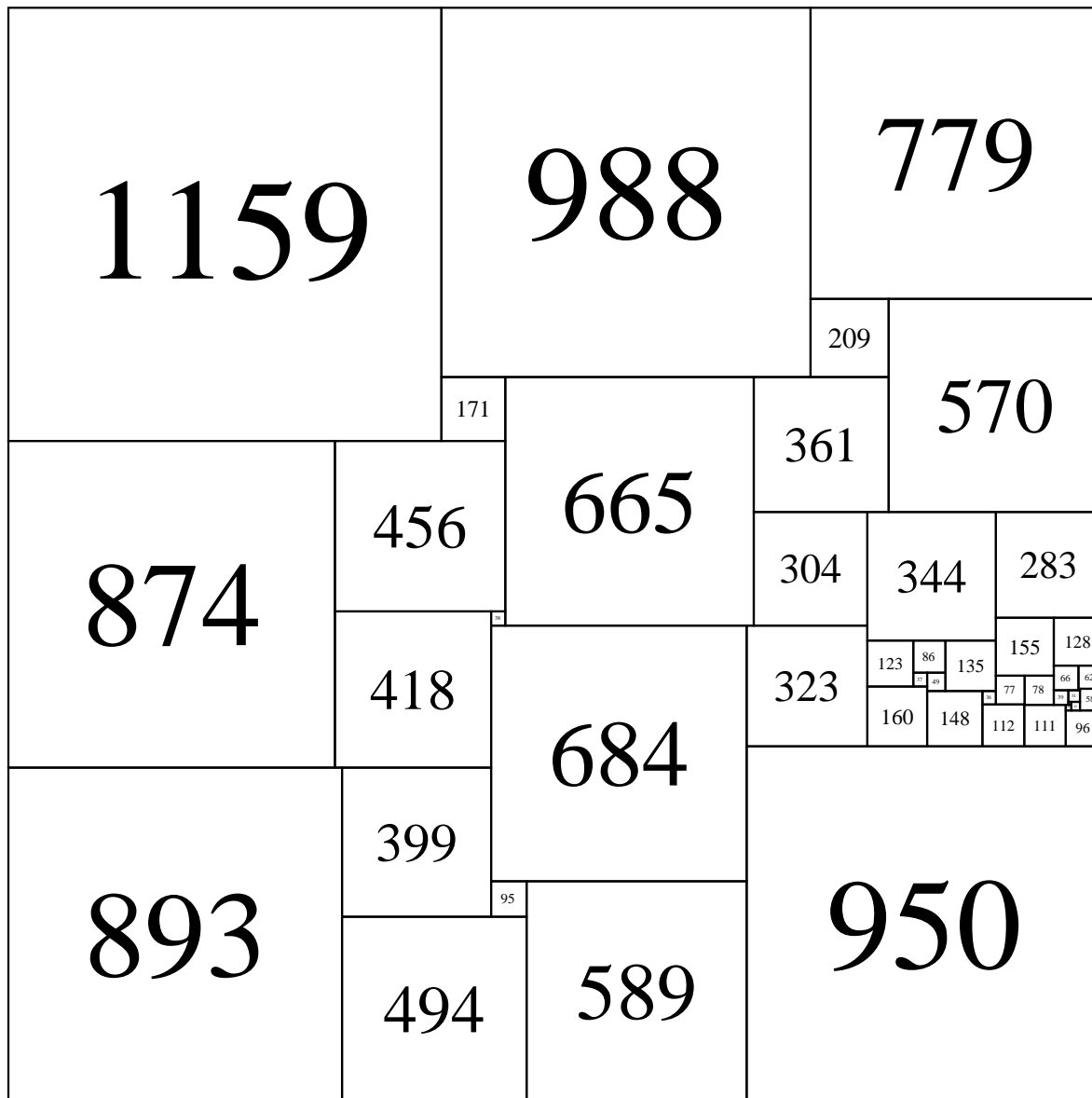
48 : 2926k (8) SEA 2012



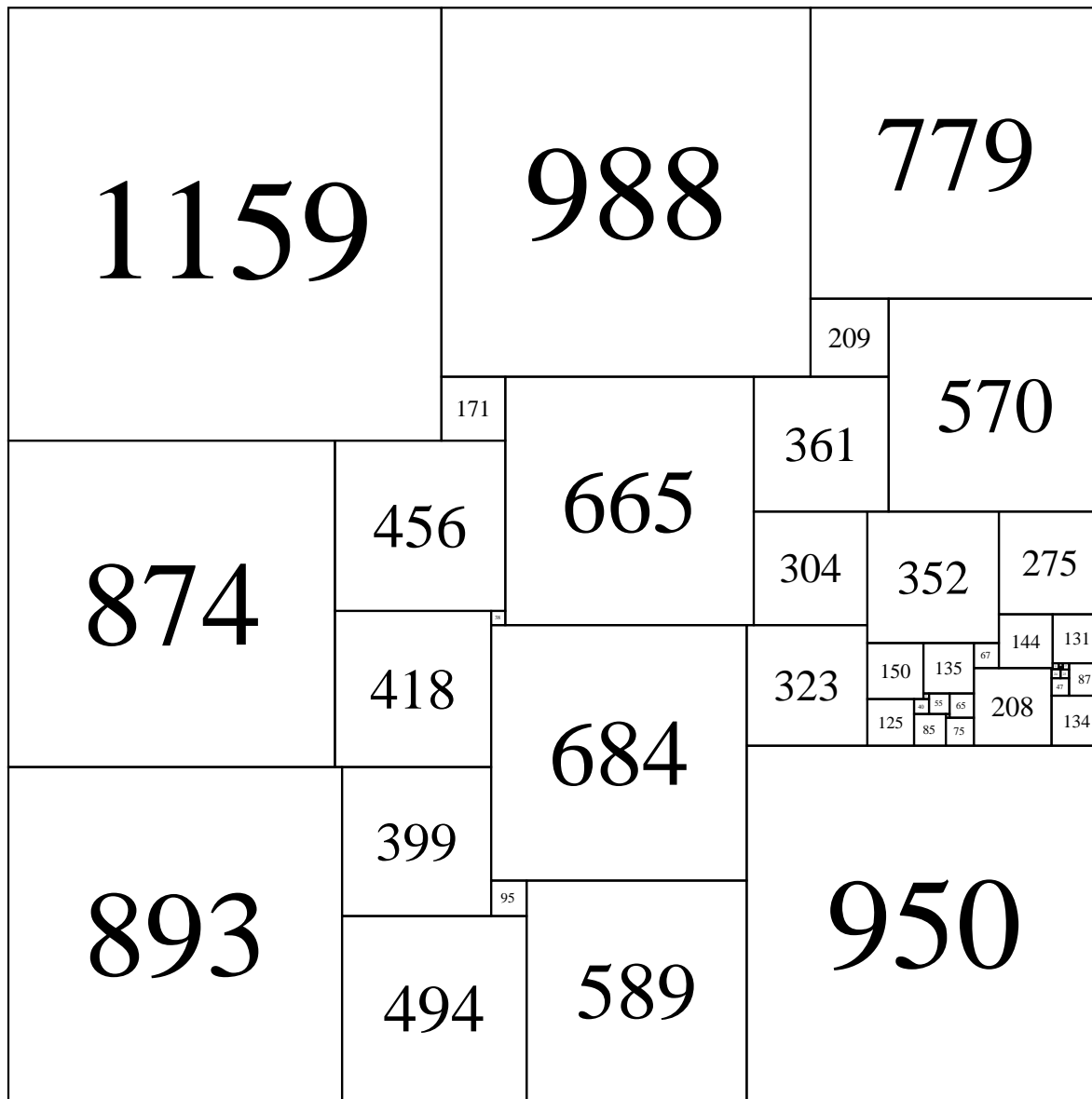
48 : 29261 (8) SEA 2012



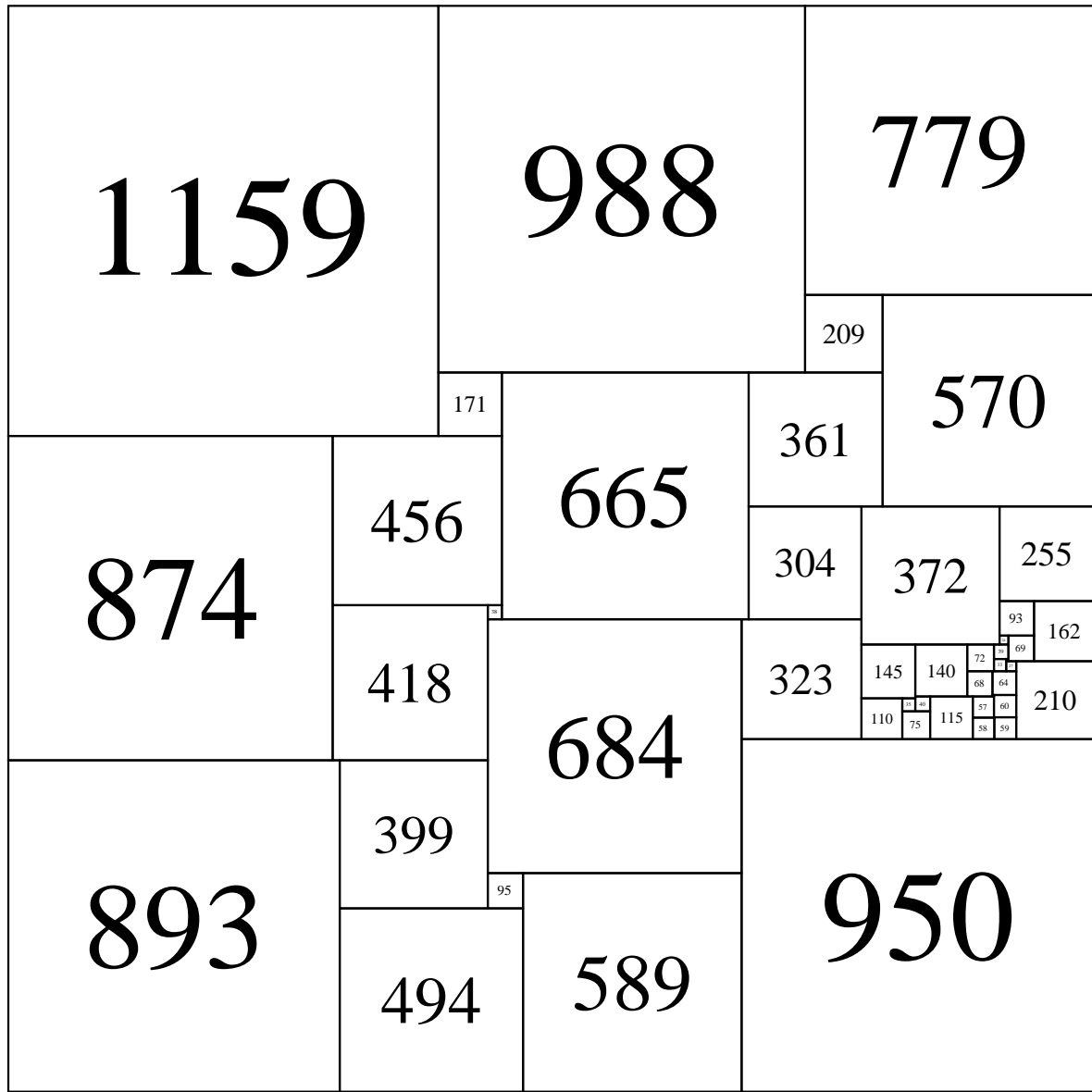
48 : 2926m (8) SEA 2012



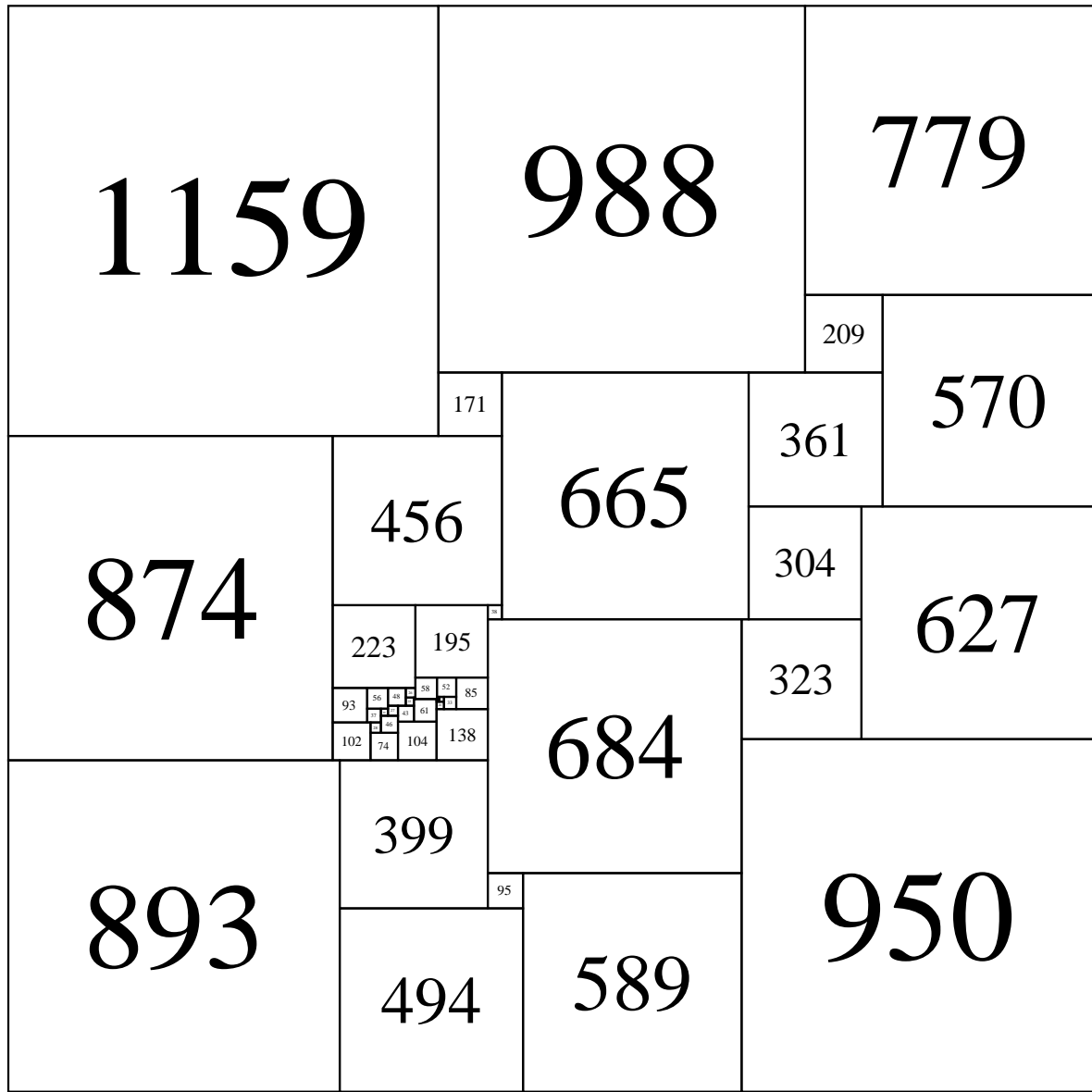
48 : 2926n (8) SEA 2012



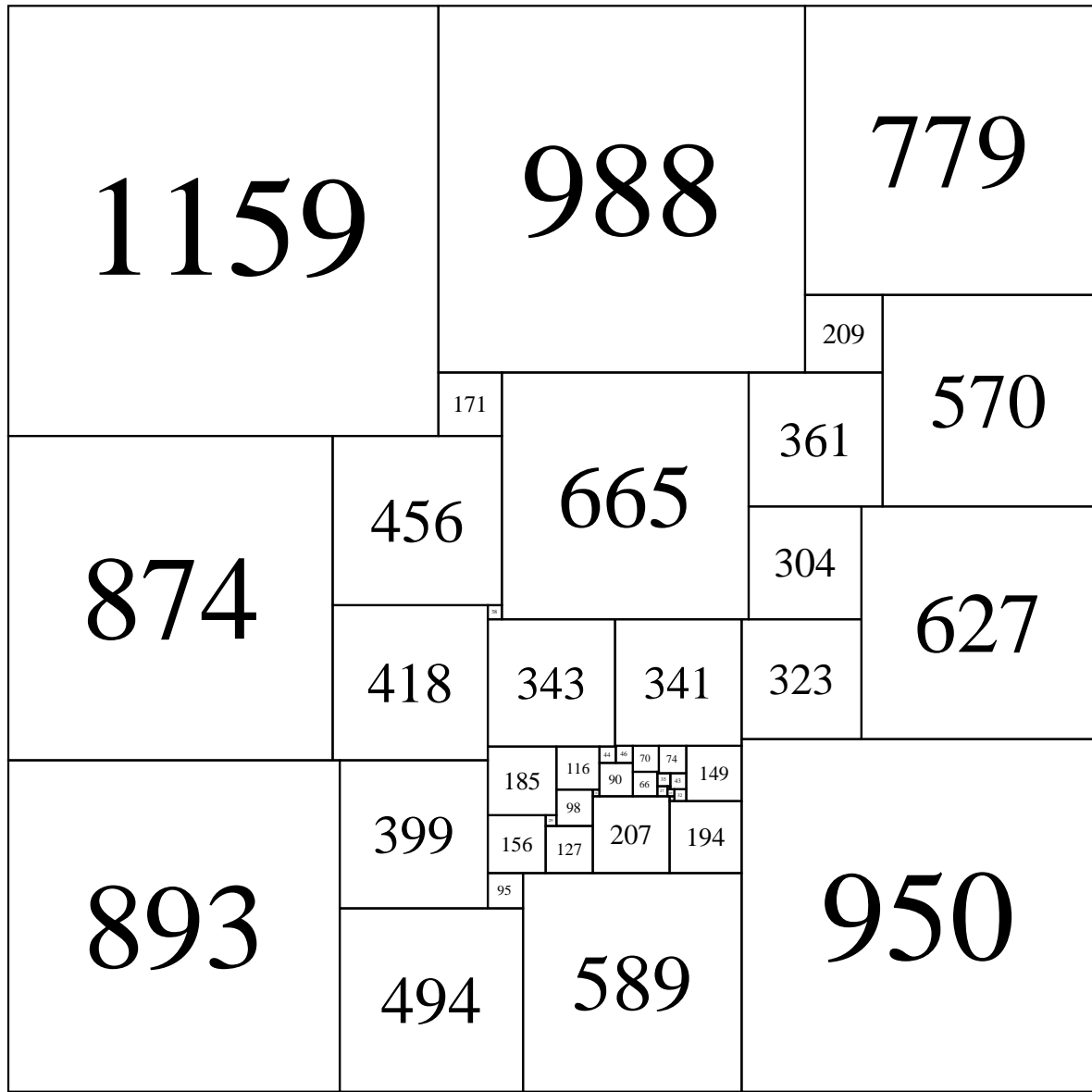
48 : 29260 (8) SEA 2012



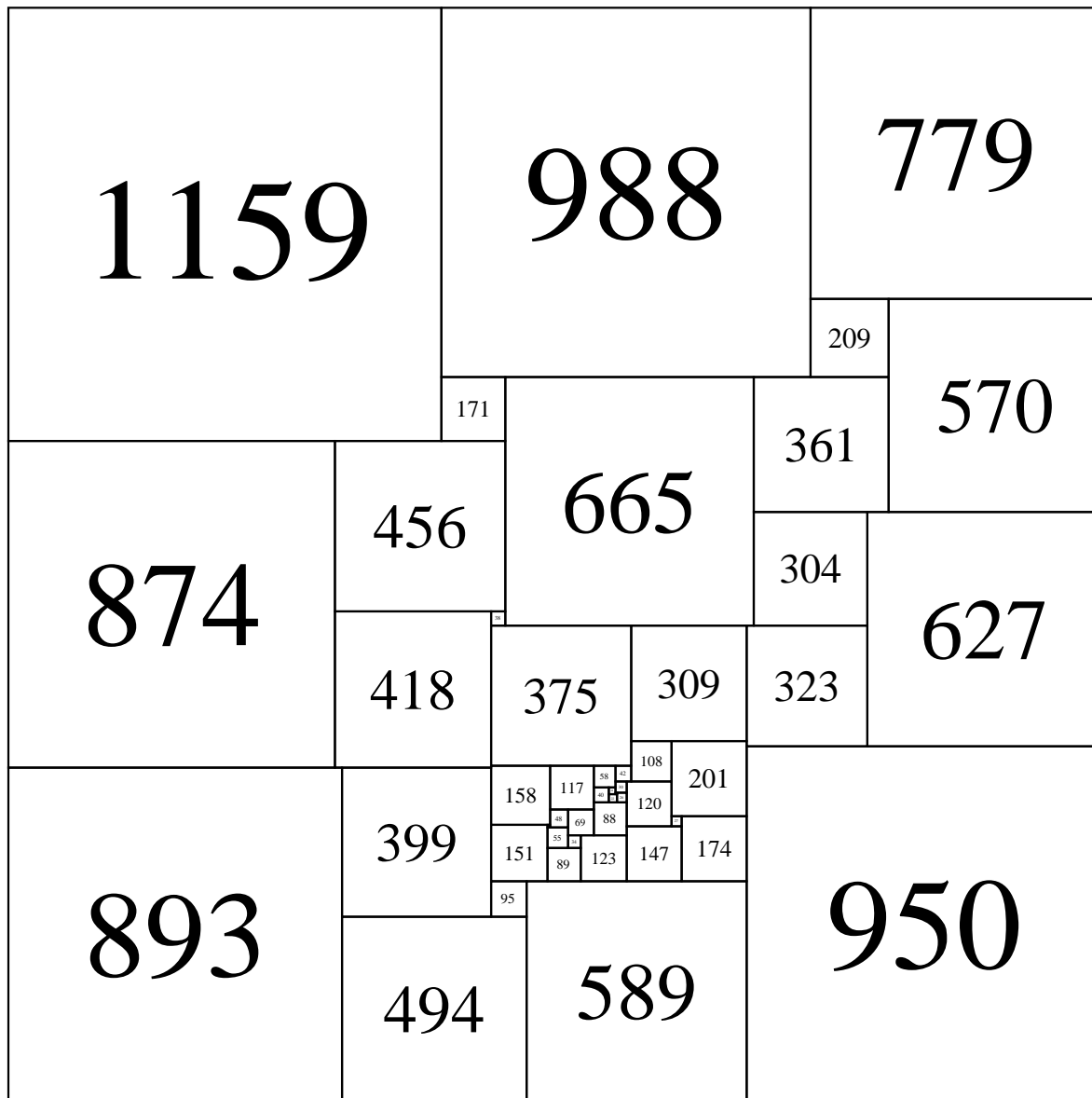
48 : 2926p (8) SEA 2012



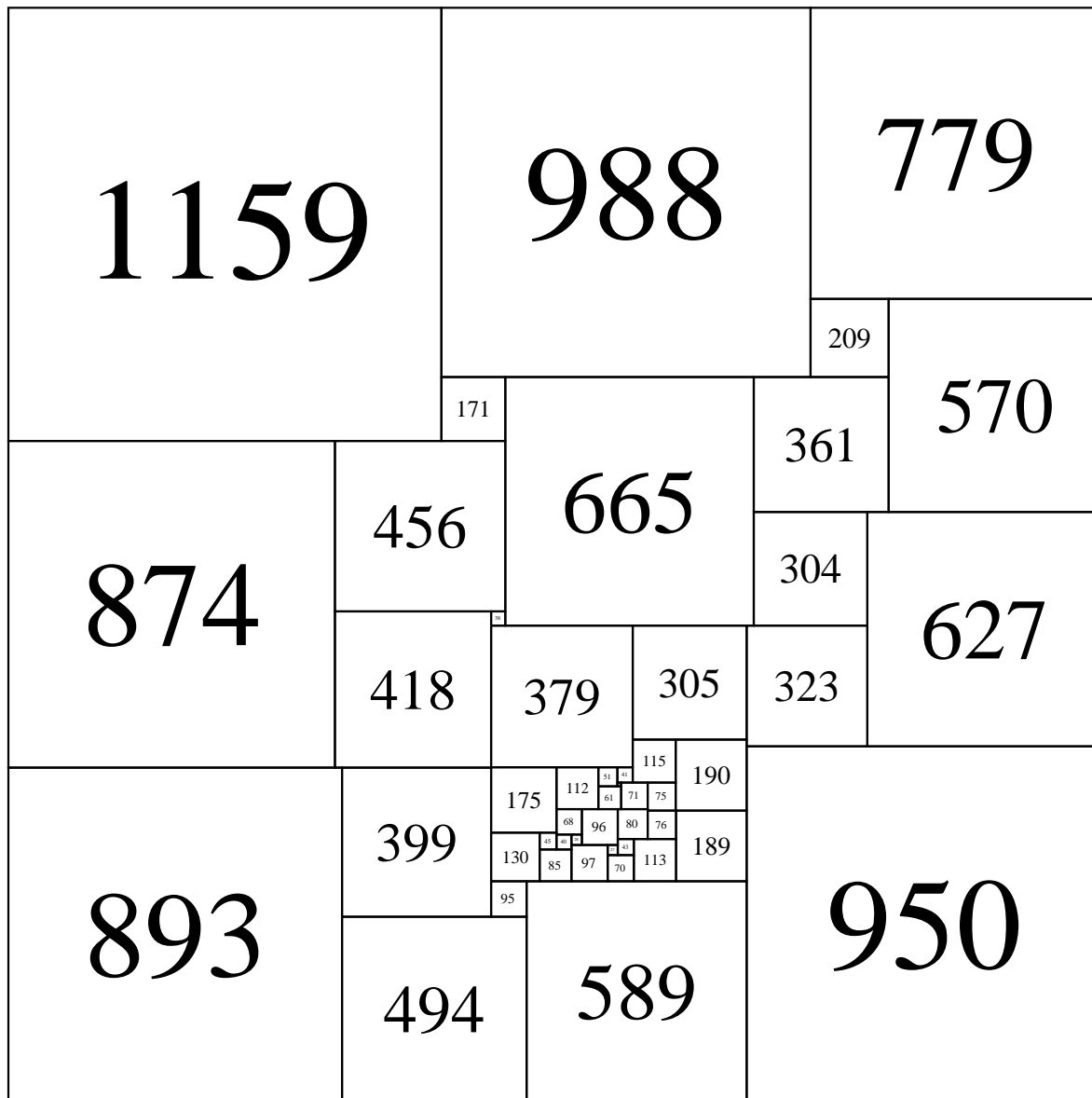
48 : 2926q (8) SEA 2012



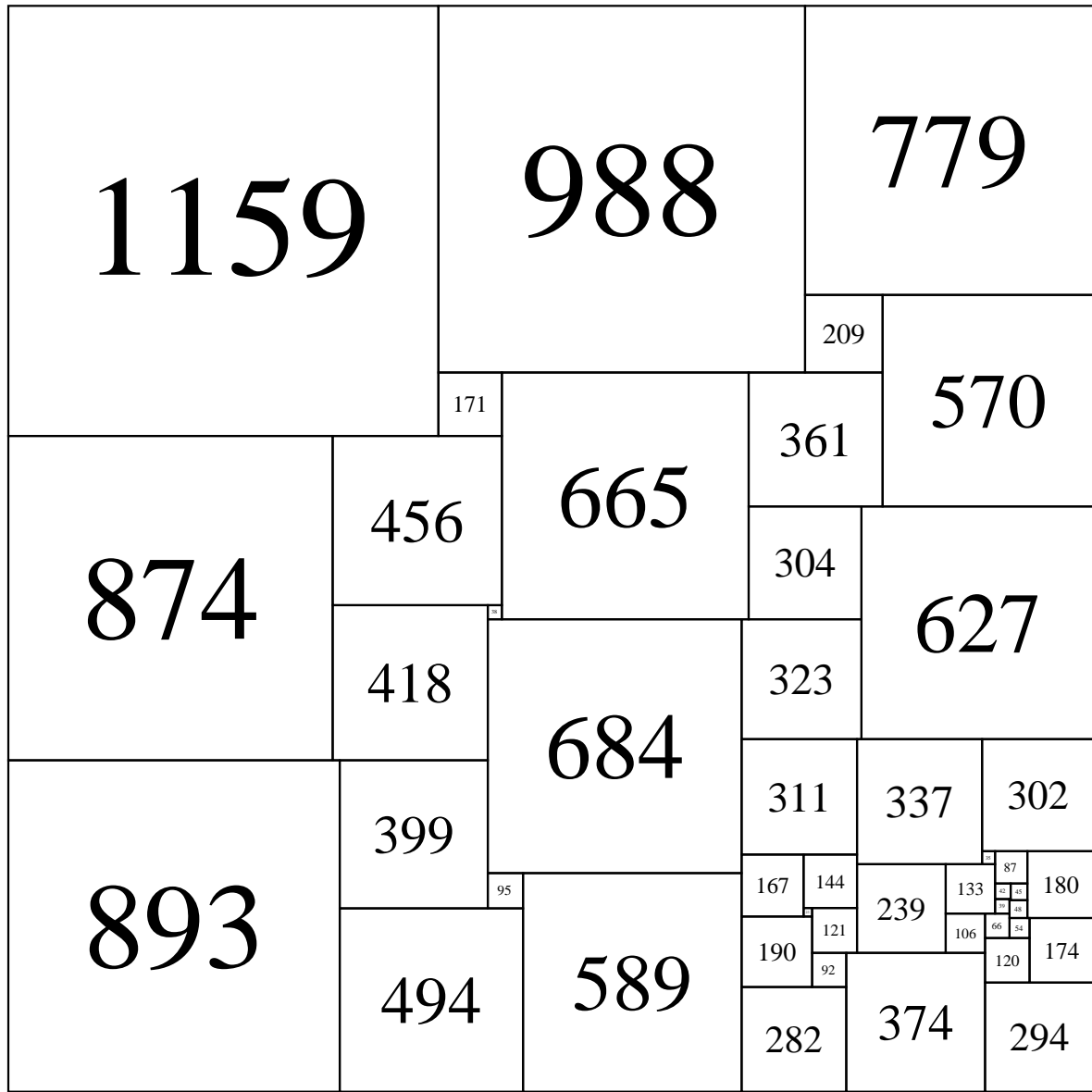
48 : 2926r (8) SEA 2012



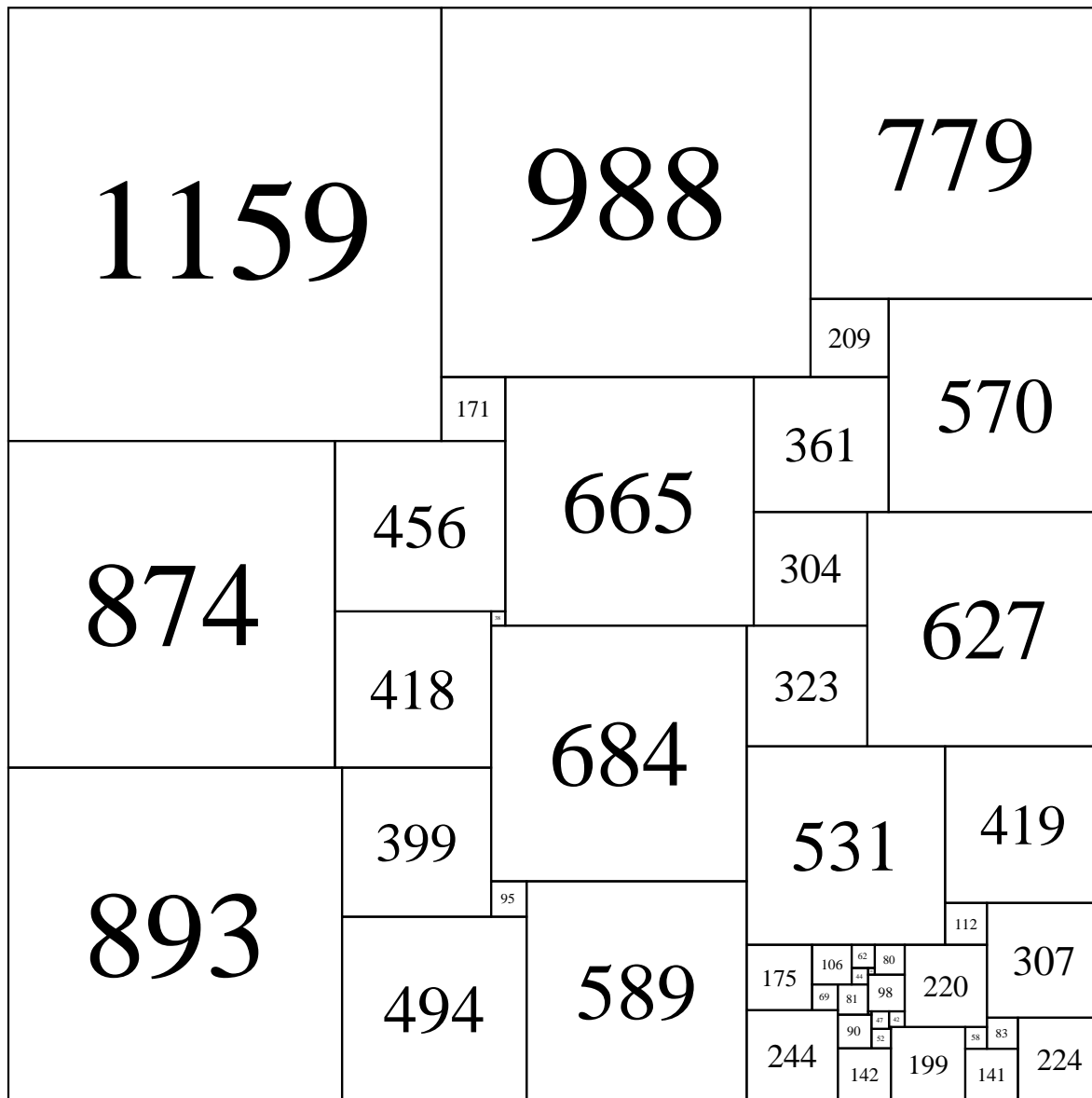
48 : 2926s (8) SEA 2012



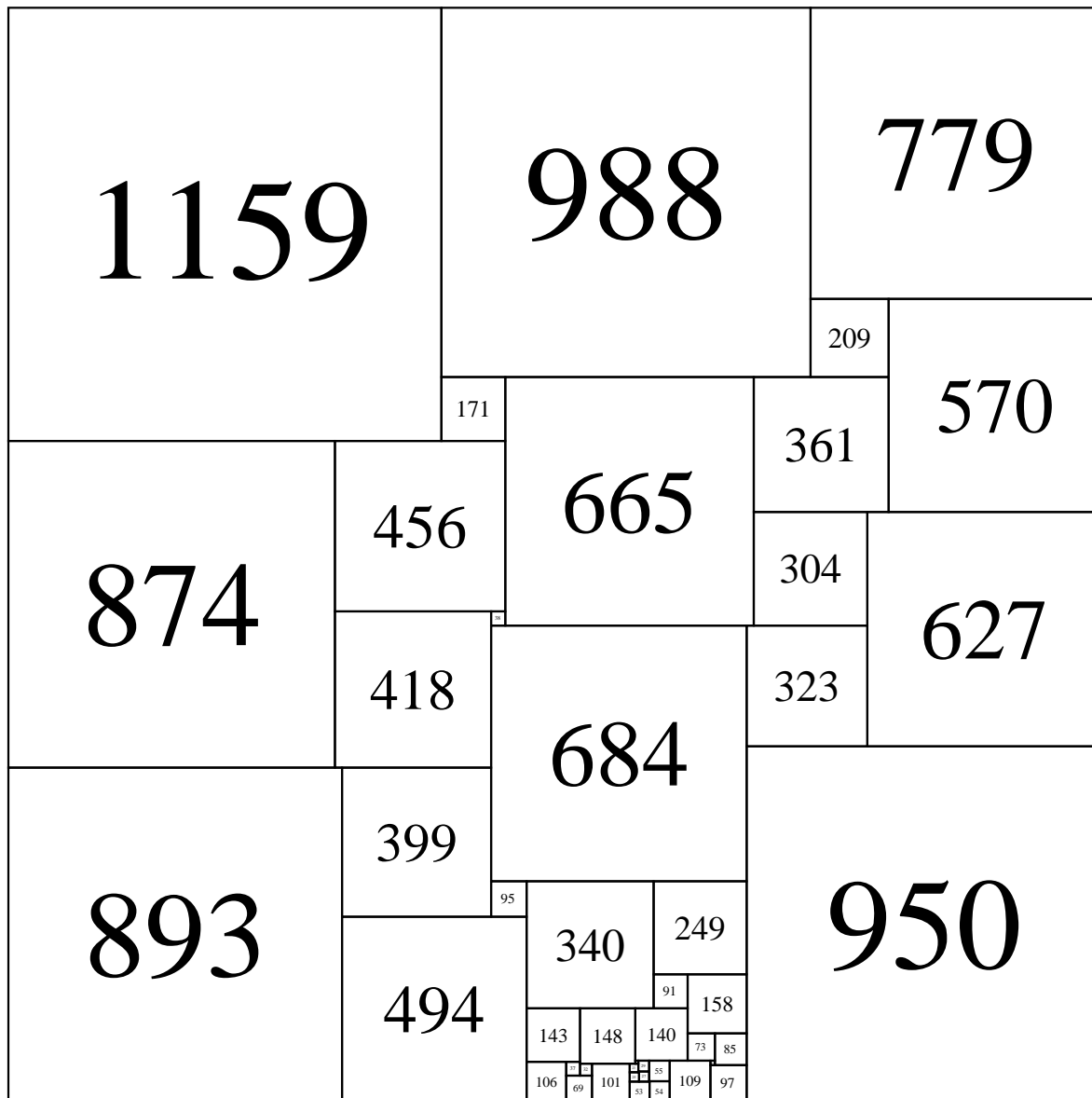
48 : 2926t (8) SEA 2012



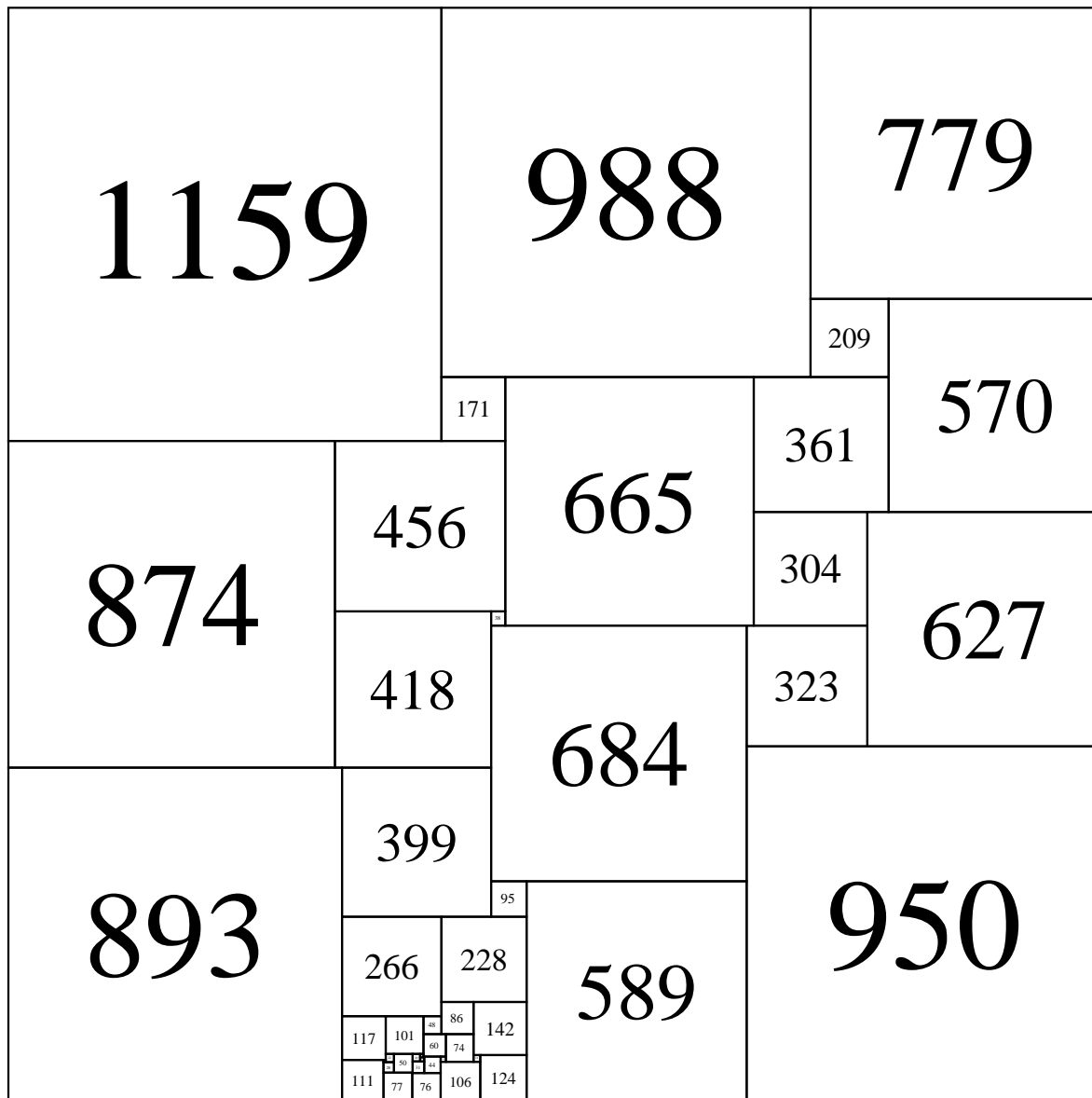
48 : 2926u (8) SEA 2012



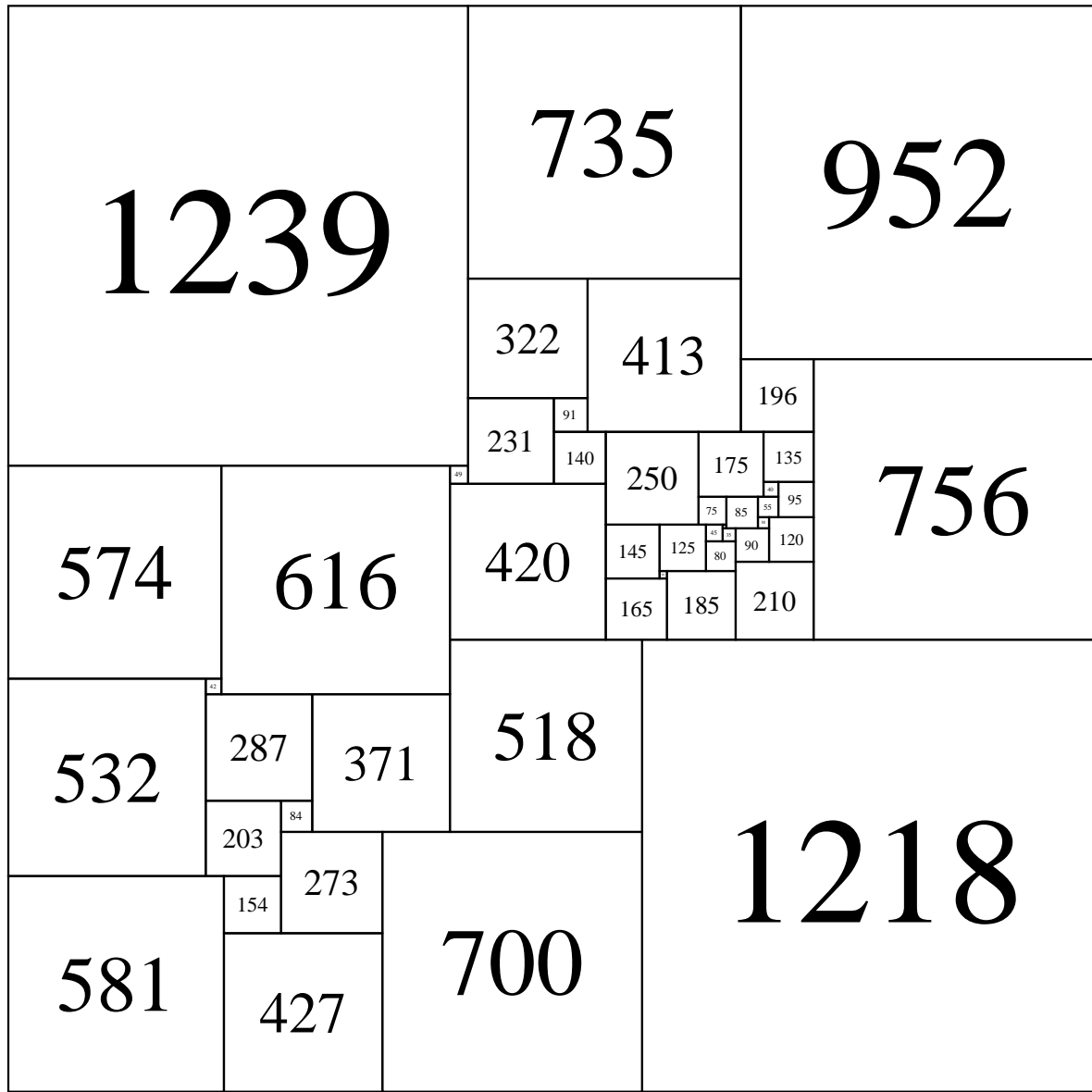
48 : 2926v (8) SEA 2012



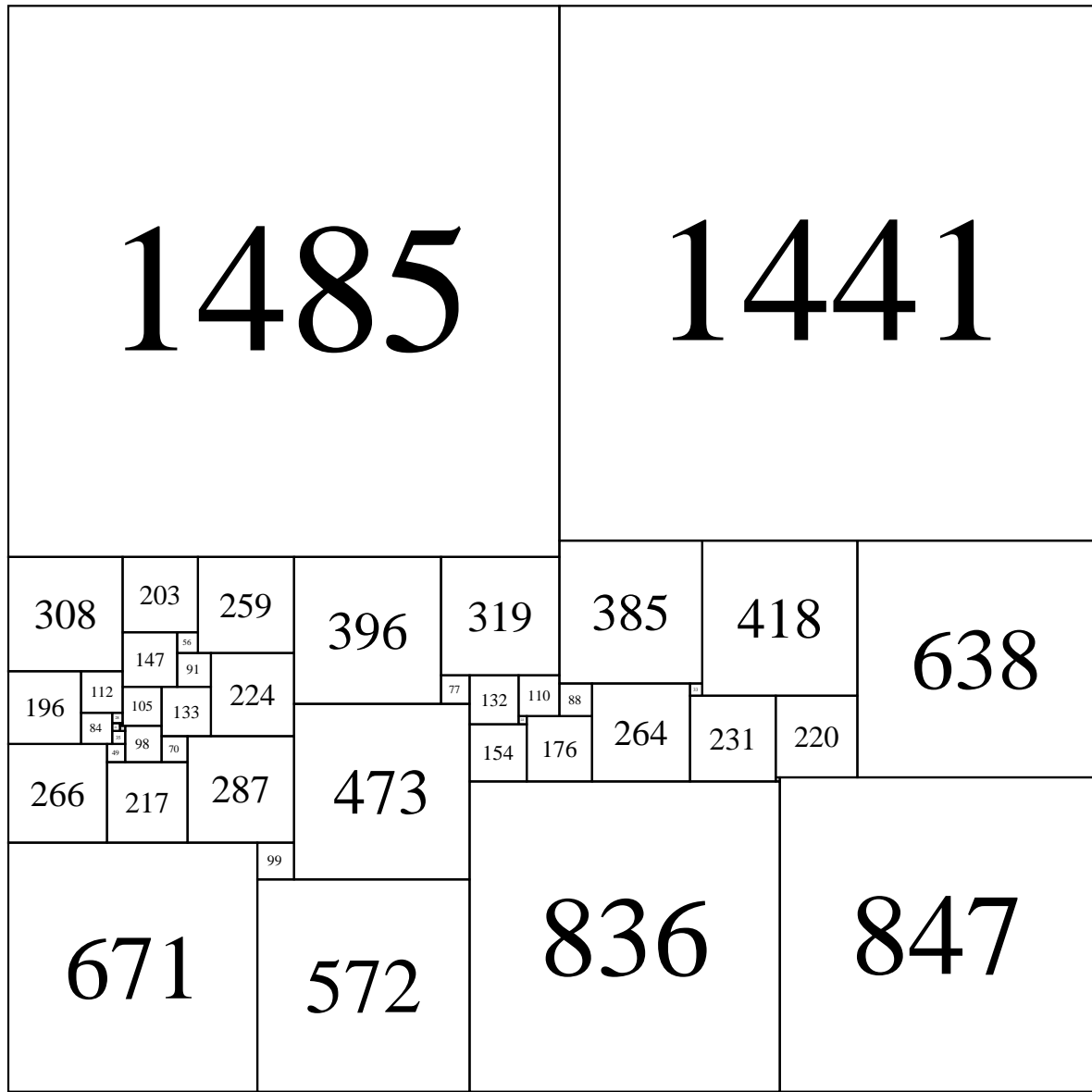
48 : 2926w (8) SEA 2012



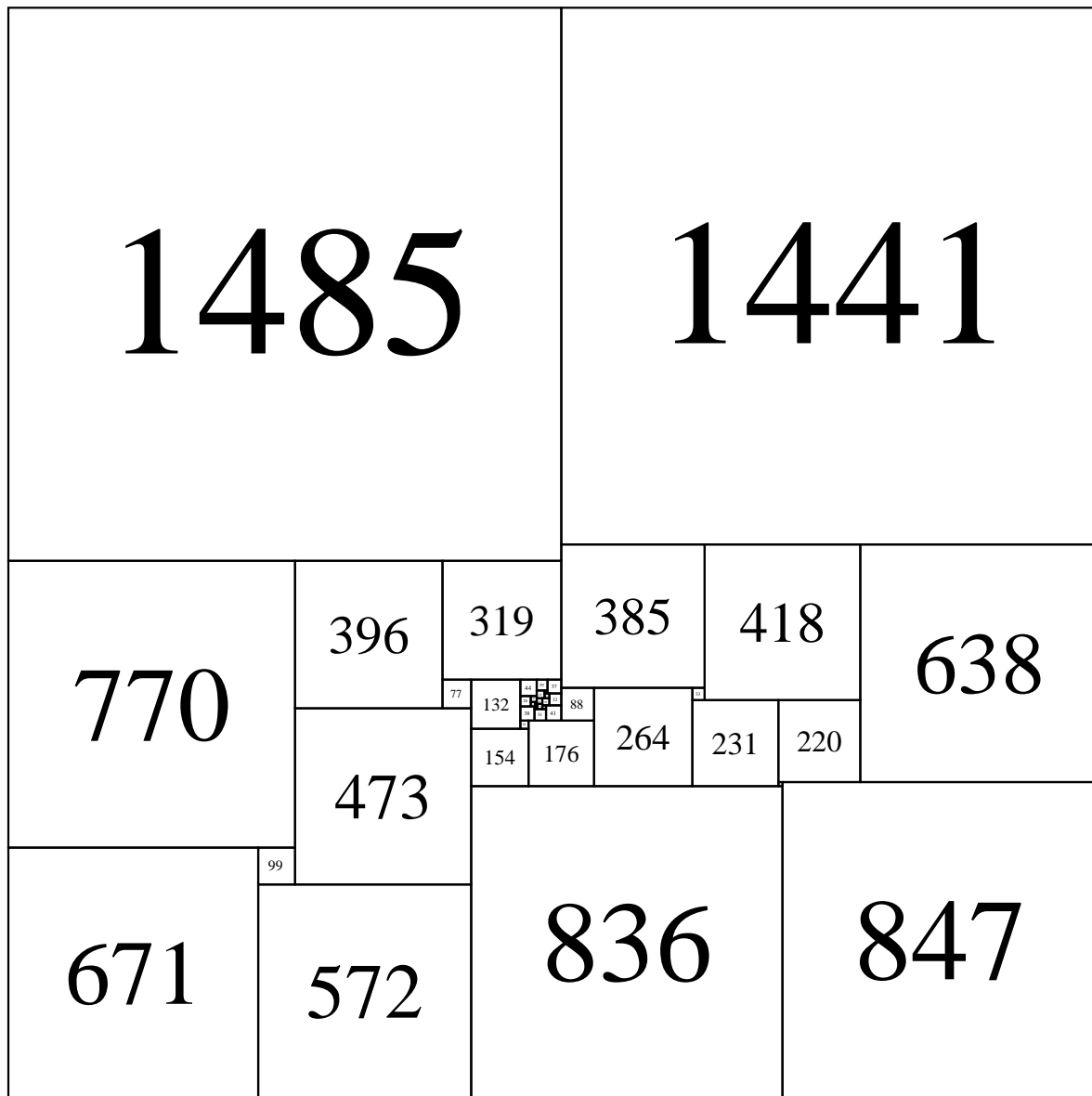
48 : 2926x (8) SEA 2012



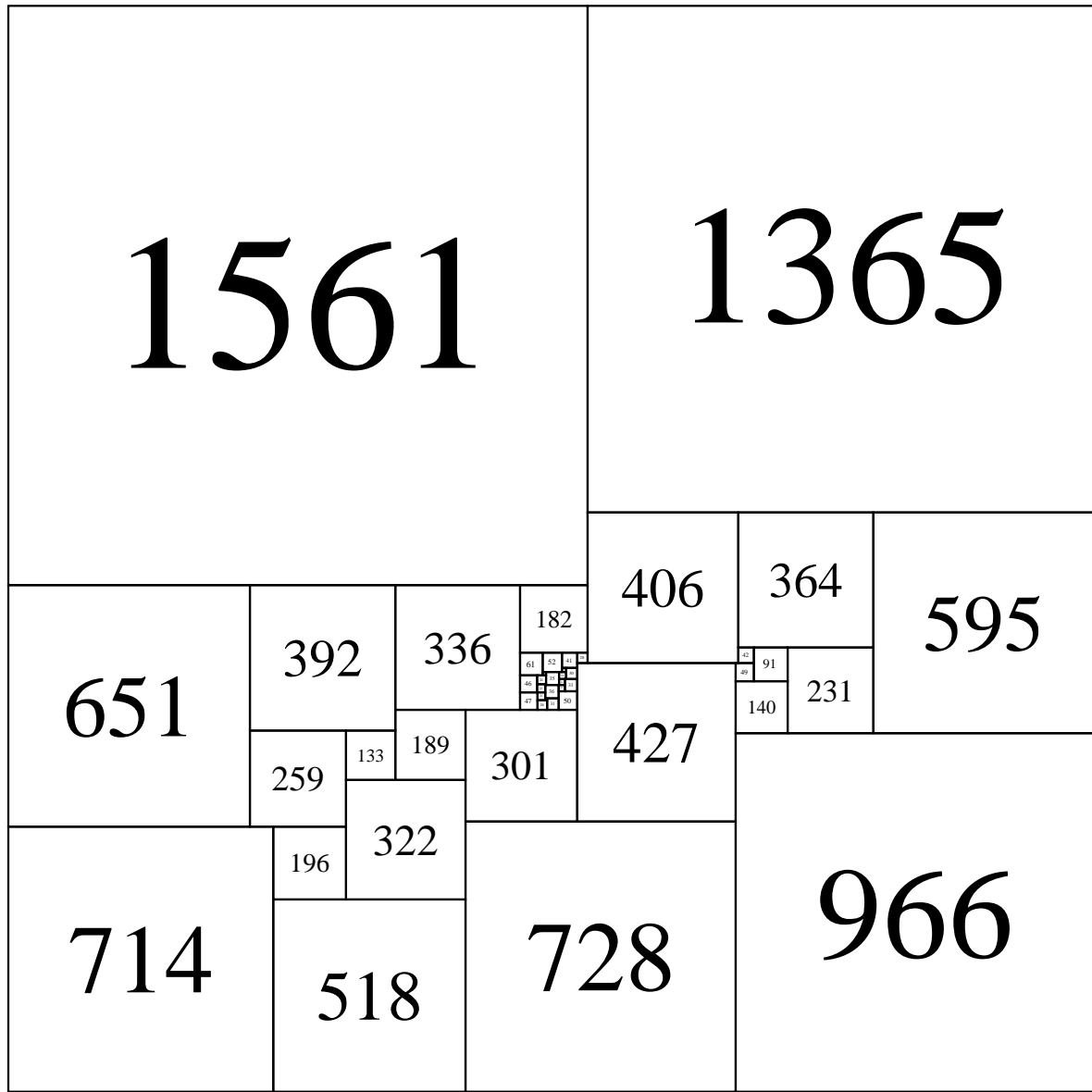
48 : 2926y (8) SEA 2012



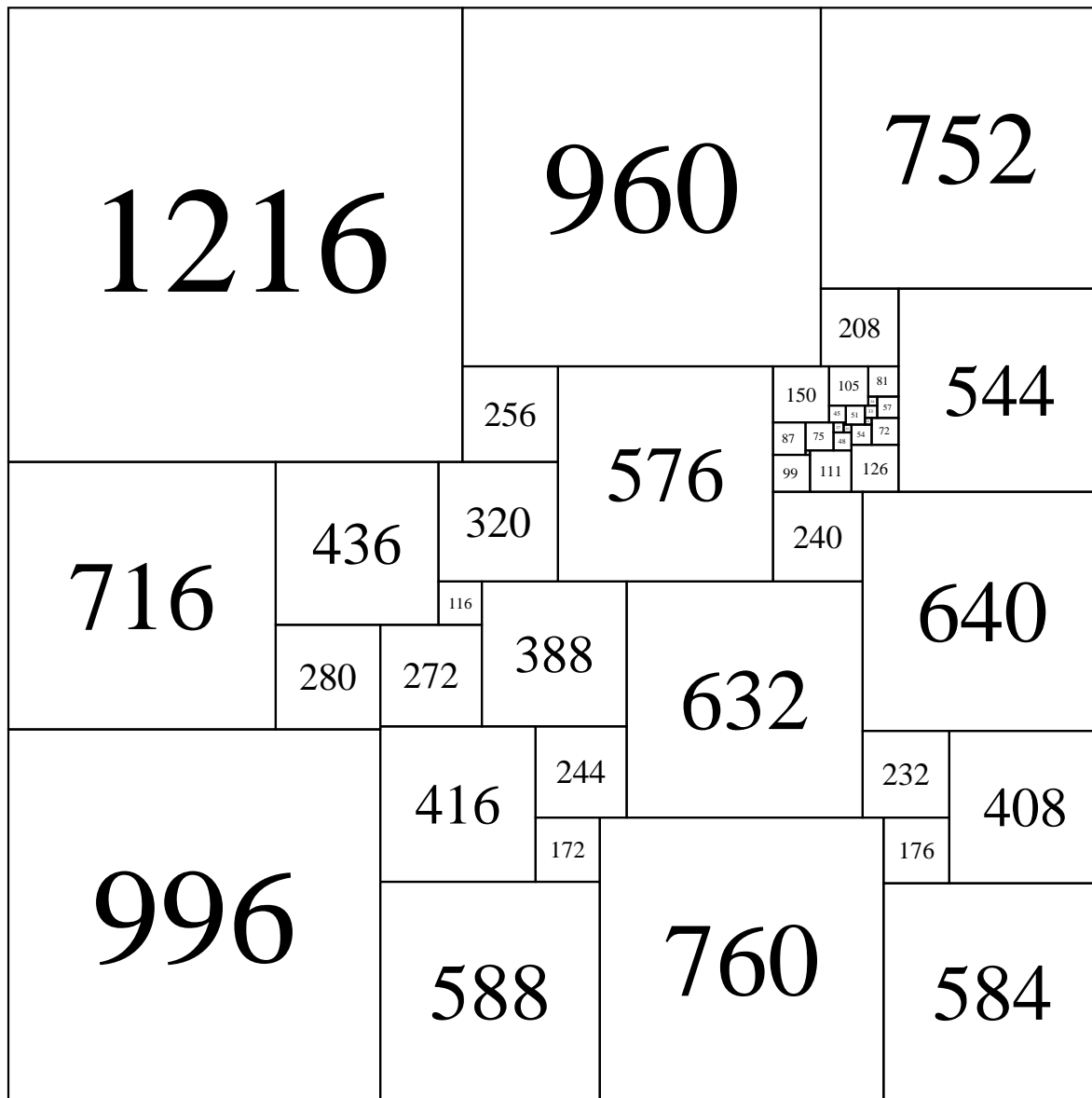
48 : 2926z (8) SEA 2012



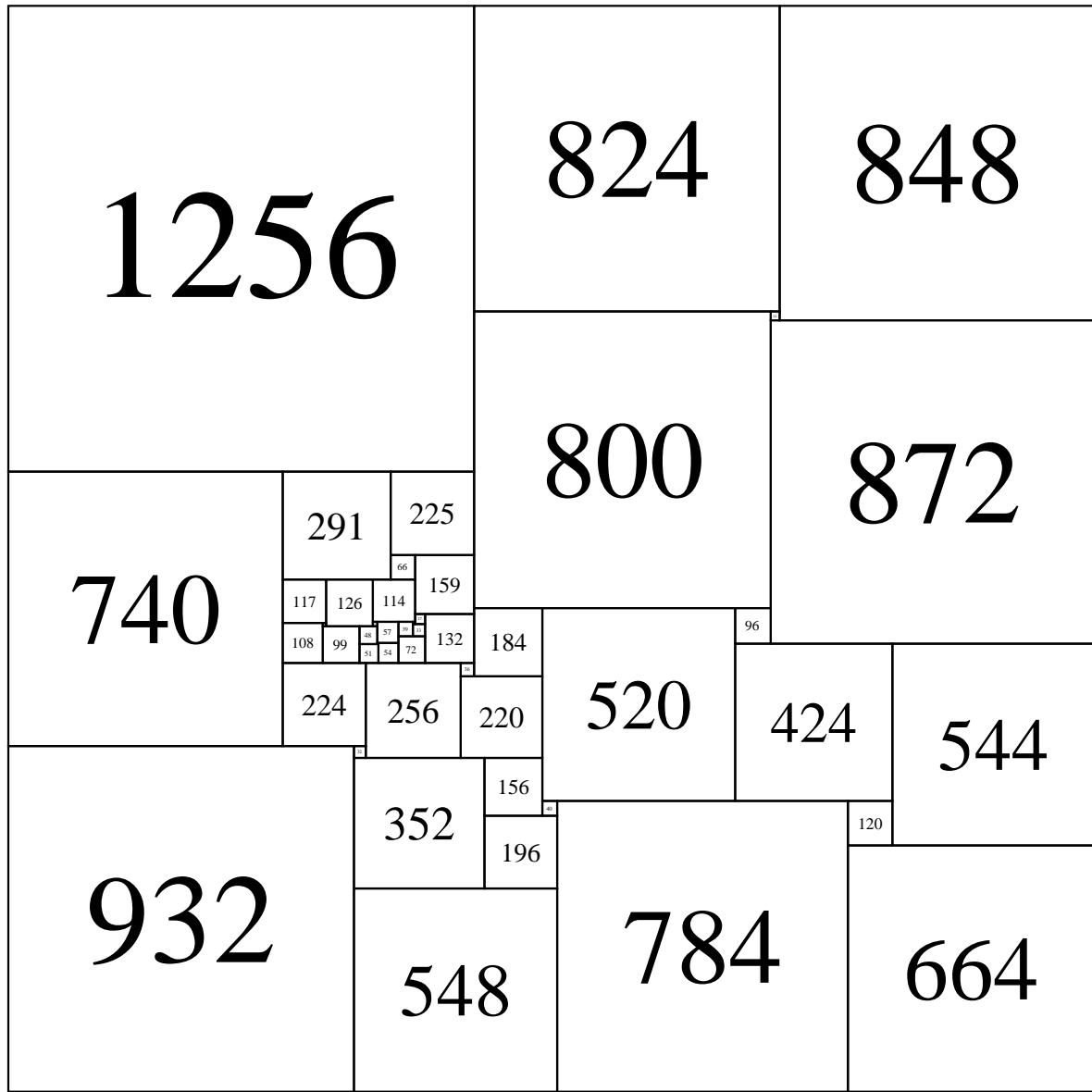
48 : 2926aa (8) SEA 2012



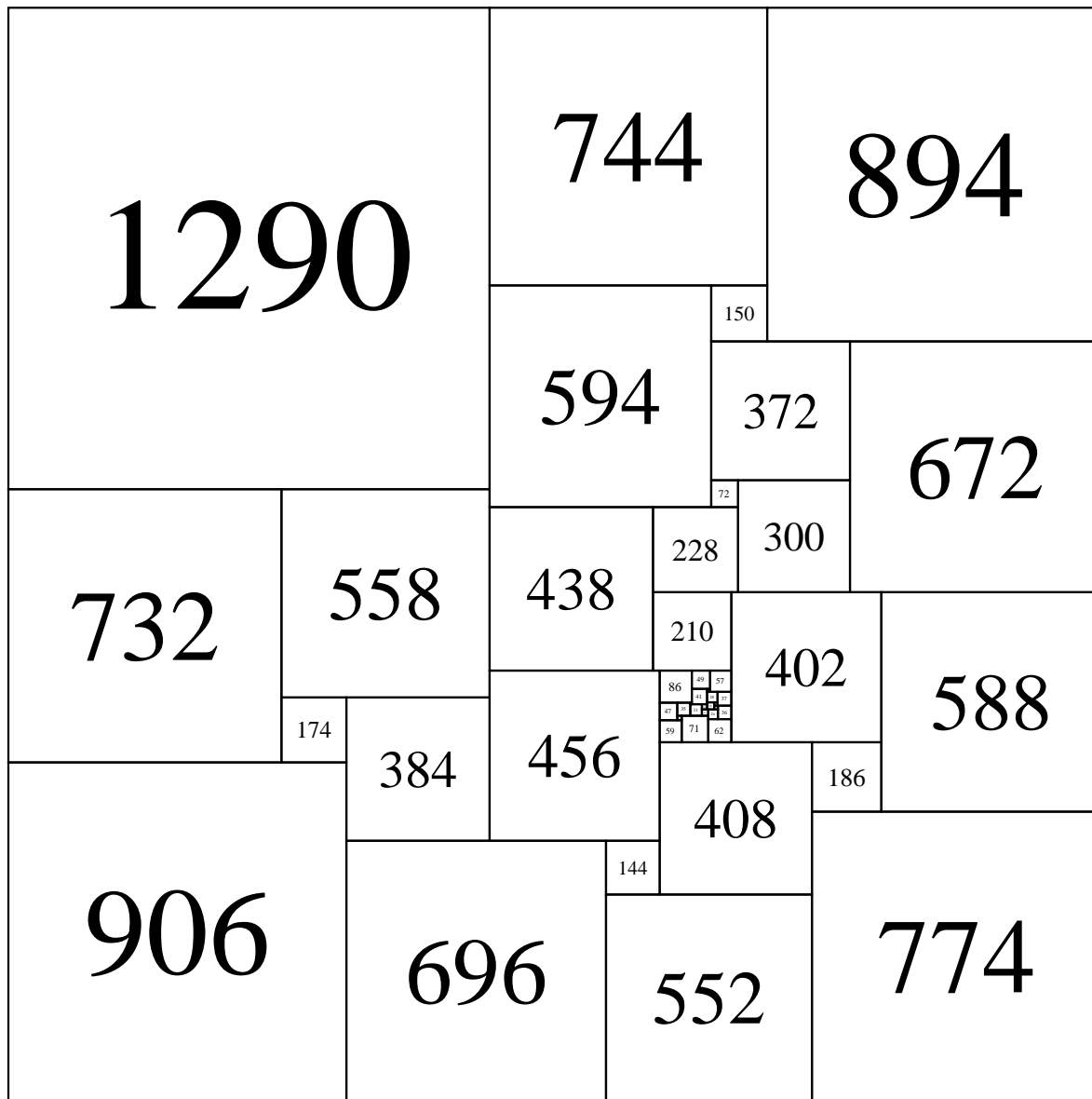
48 : 2926ab (8) SEA 2012



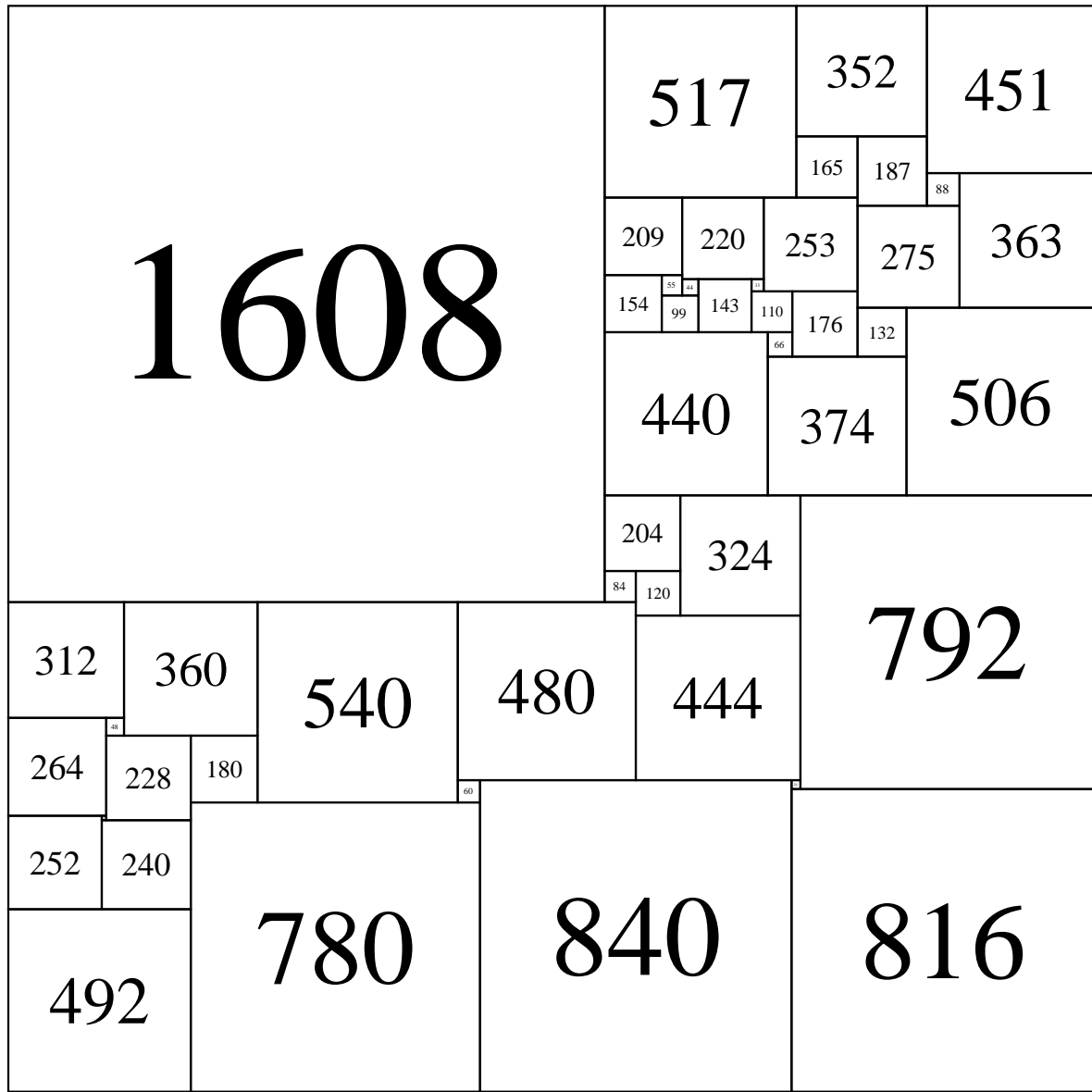
48 : 2928a (8) SEA 2012



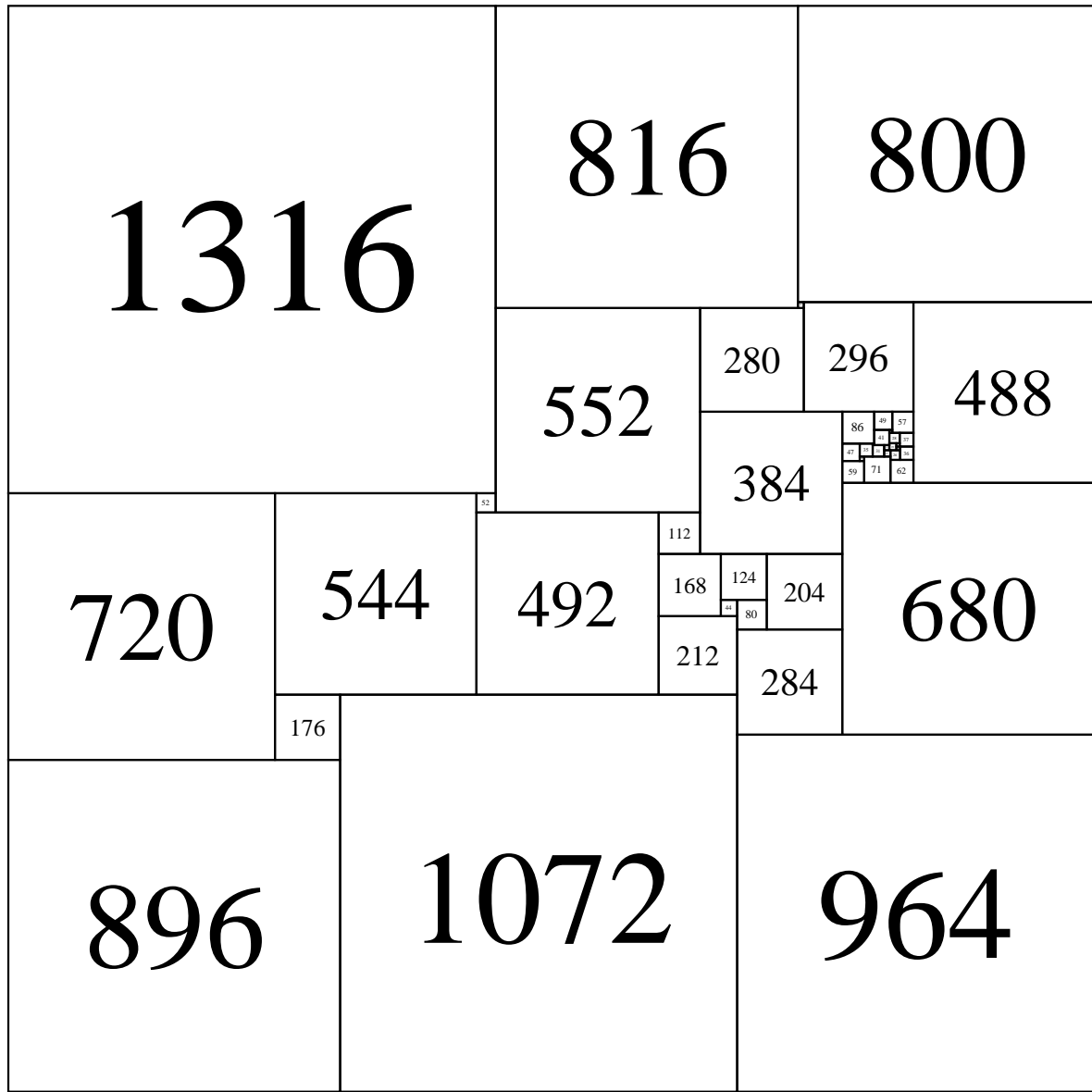
48 : 2928b (8) SEA 2012



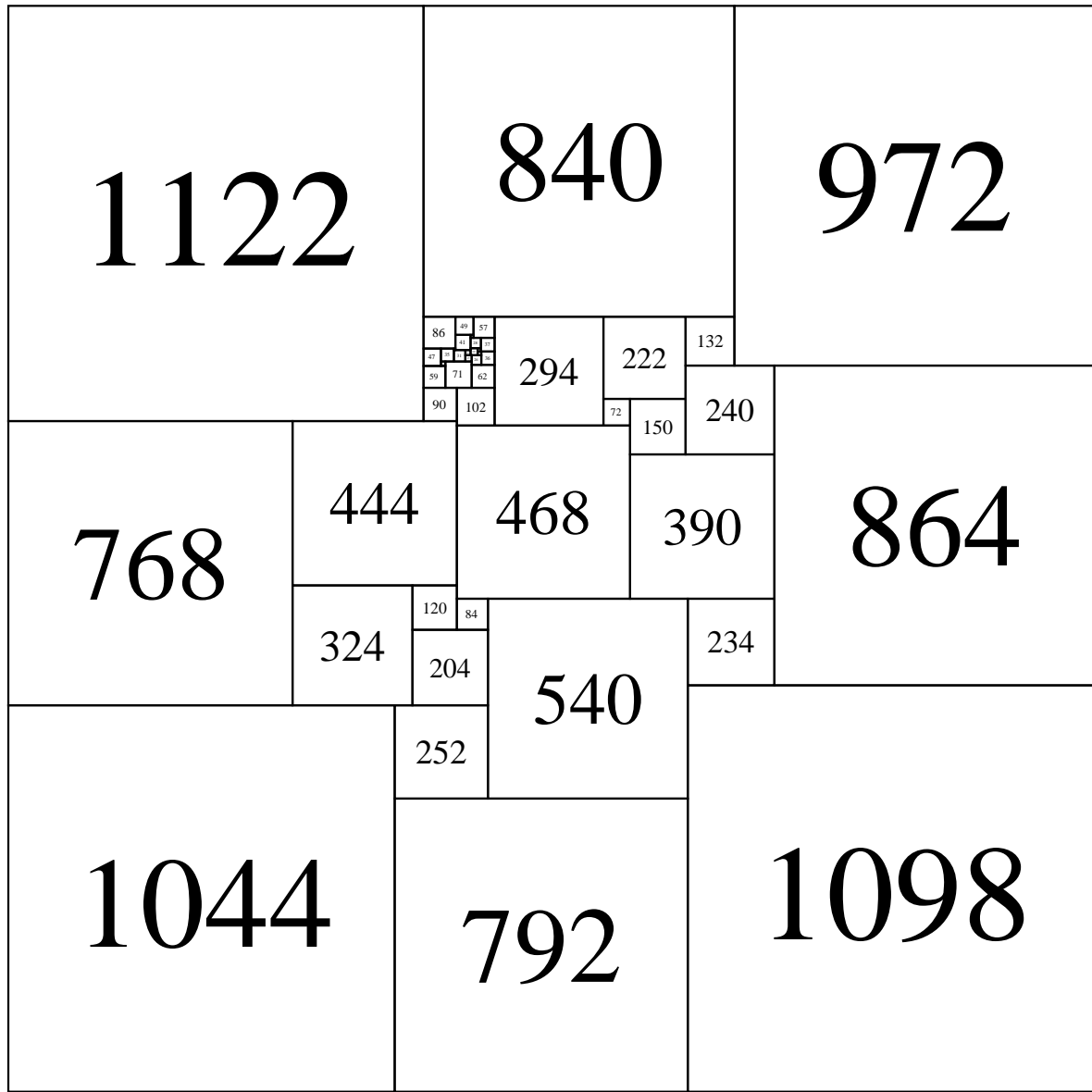
48 : 2928c (8) SEA 2012



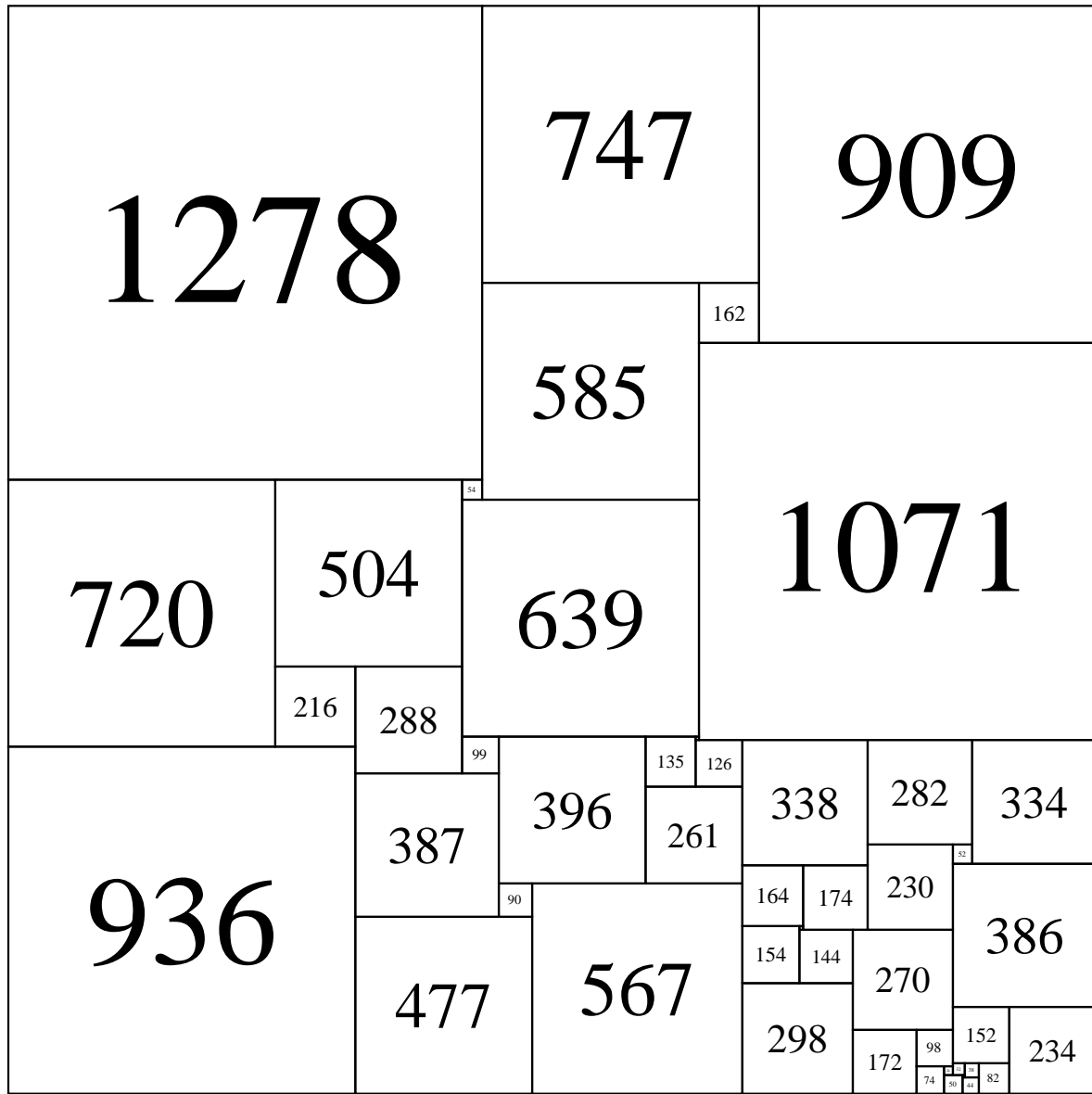
48 : 2928d (8) SEA 2012



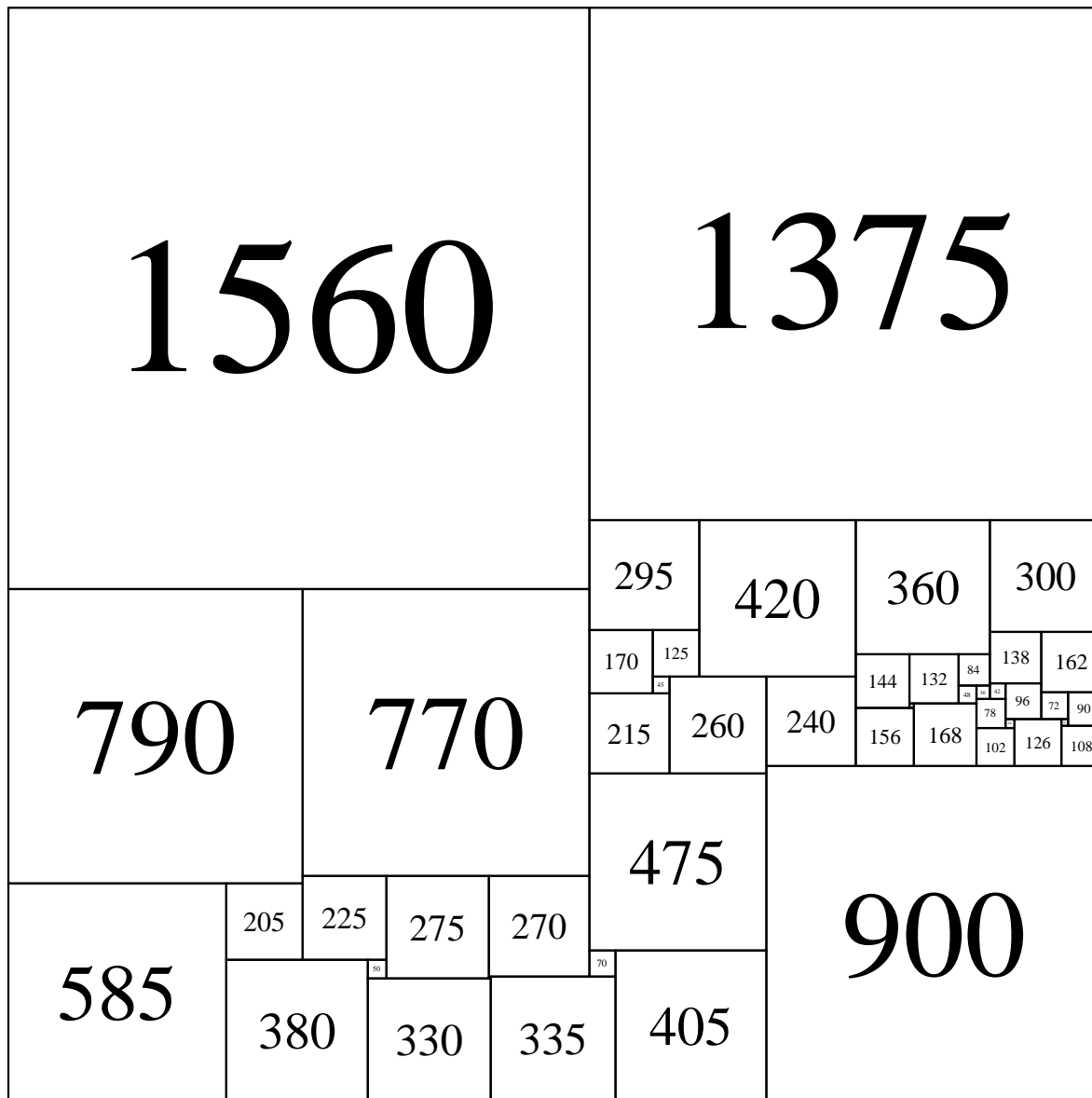
48 : 2932a (8) SEA 2012



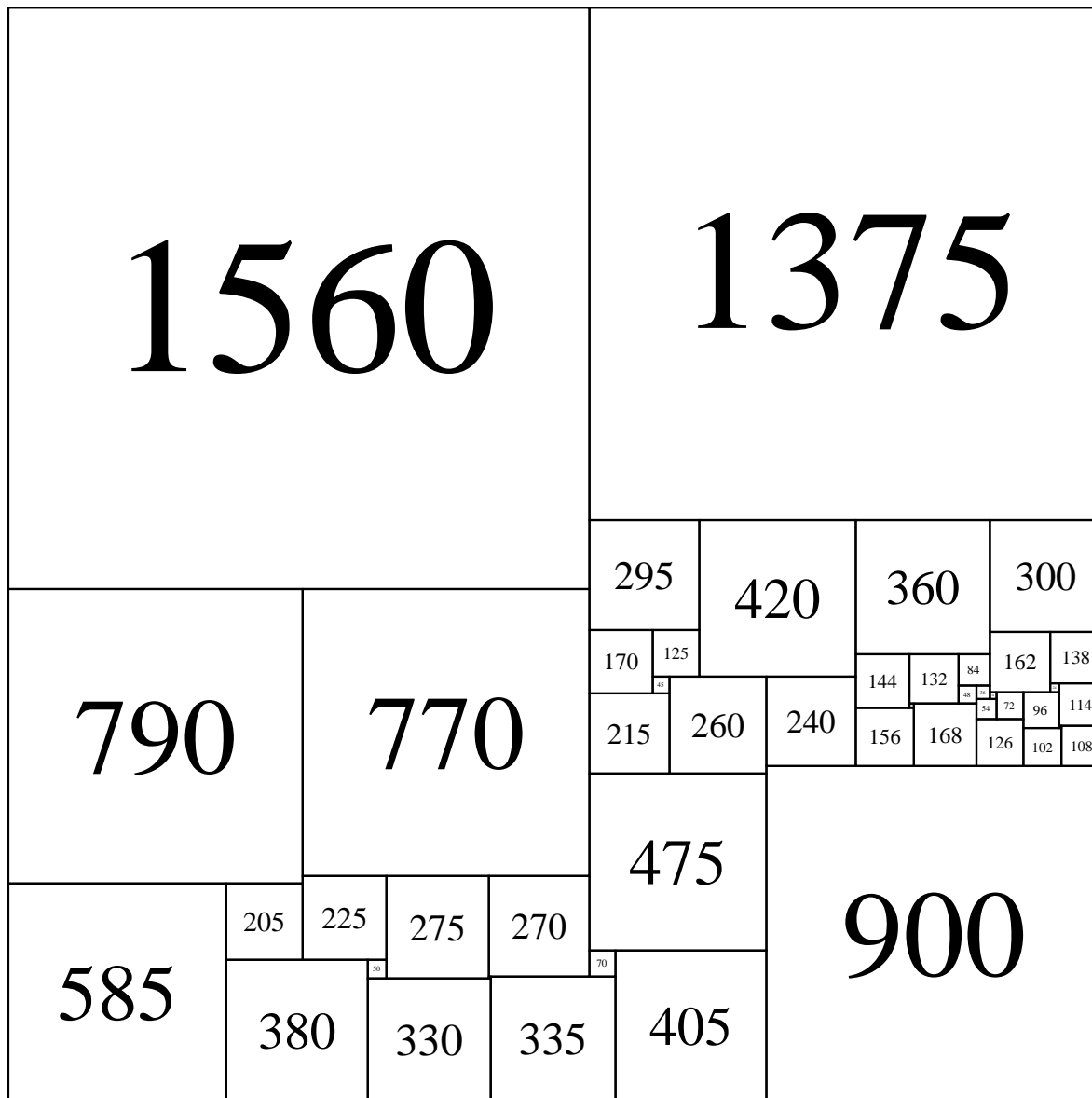
48 : 2934a (8) SEA 2012



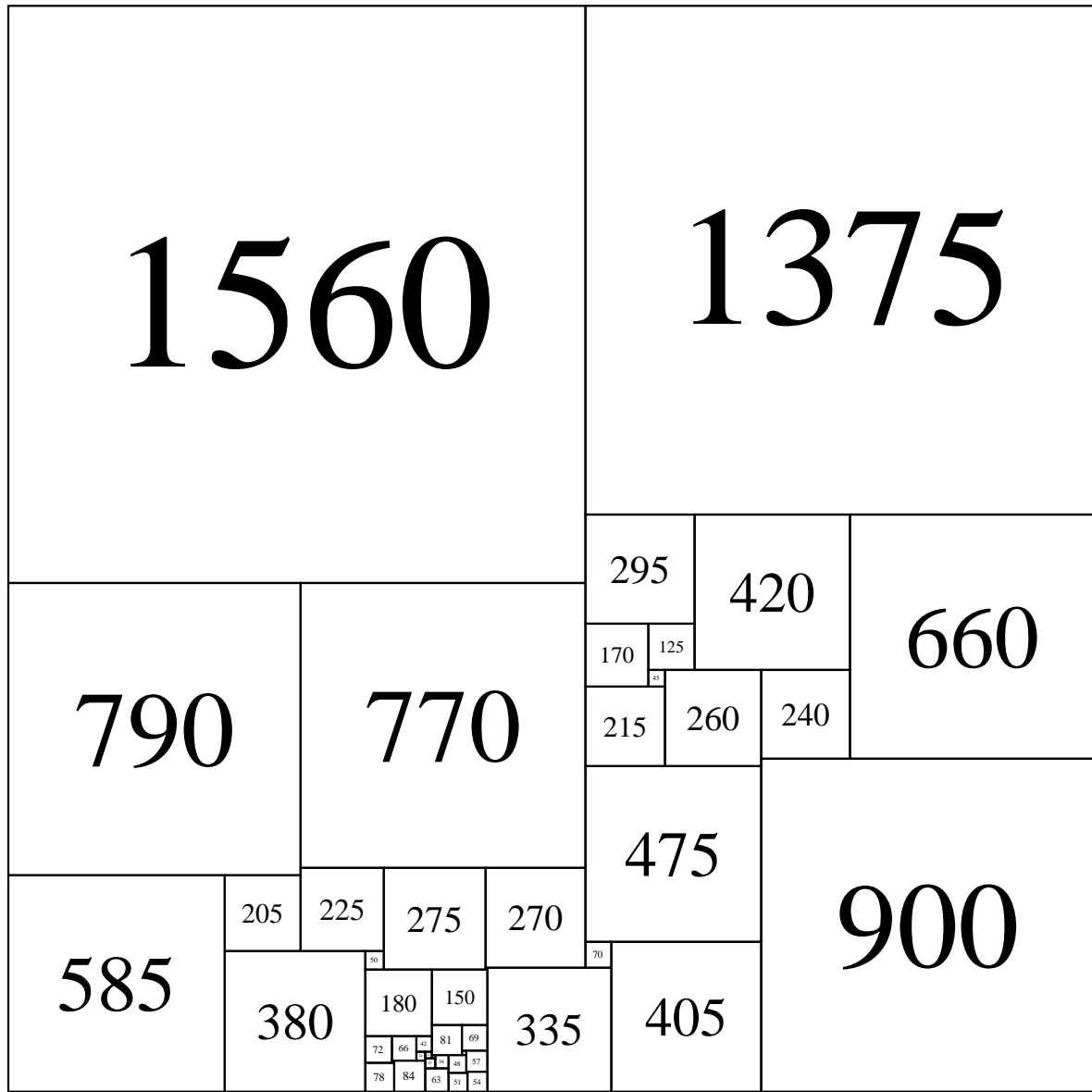
48 : 2934b (8) SEA 2012



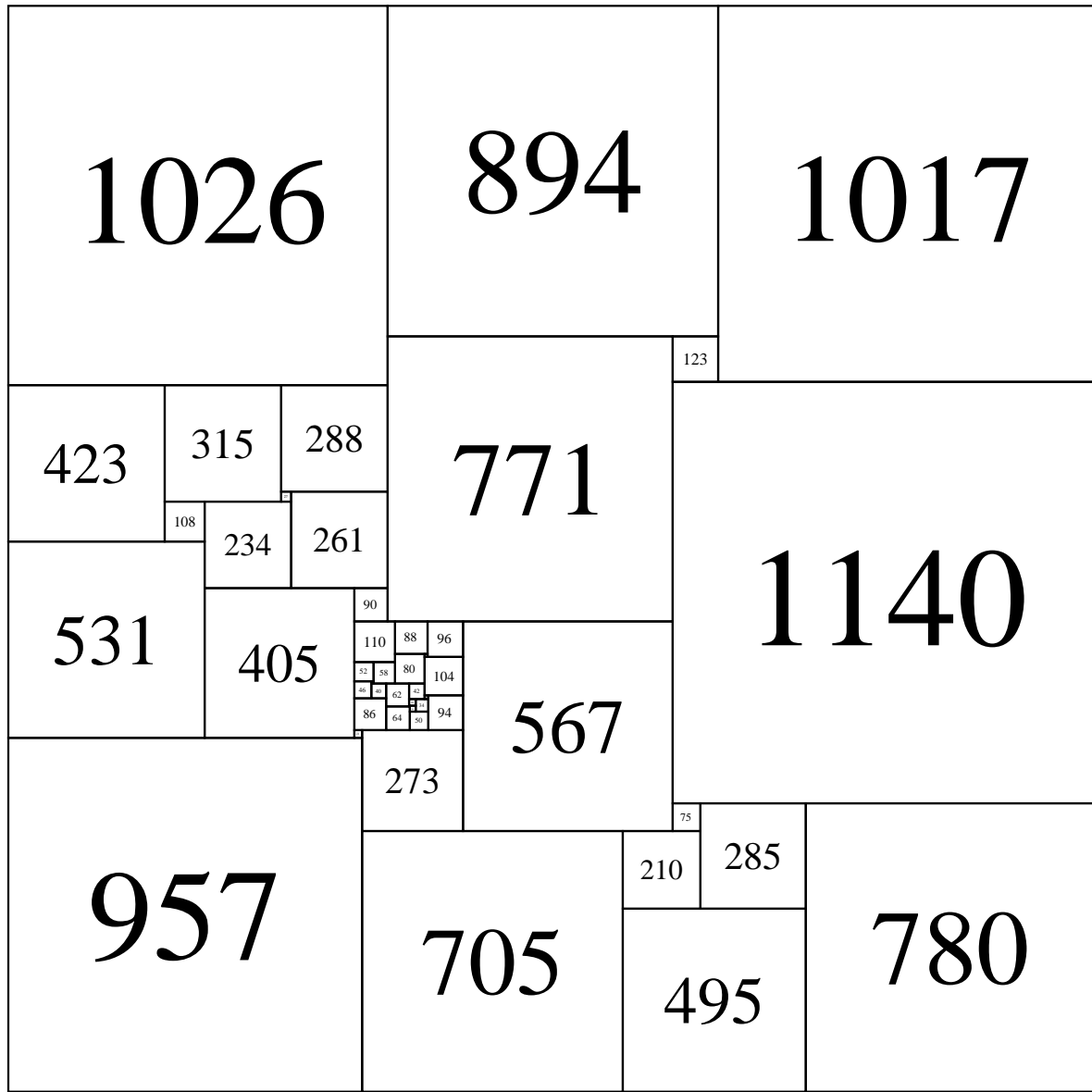
48 : 2935a (8) SEA 2012



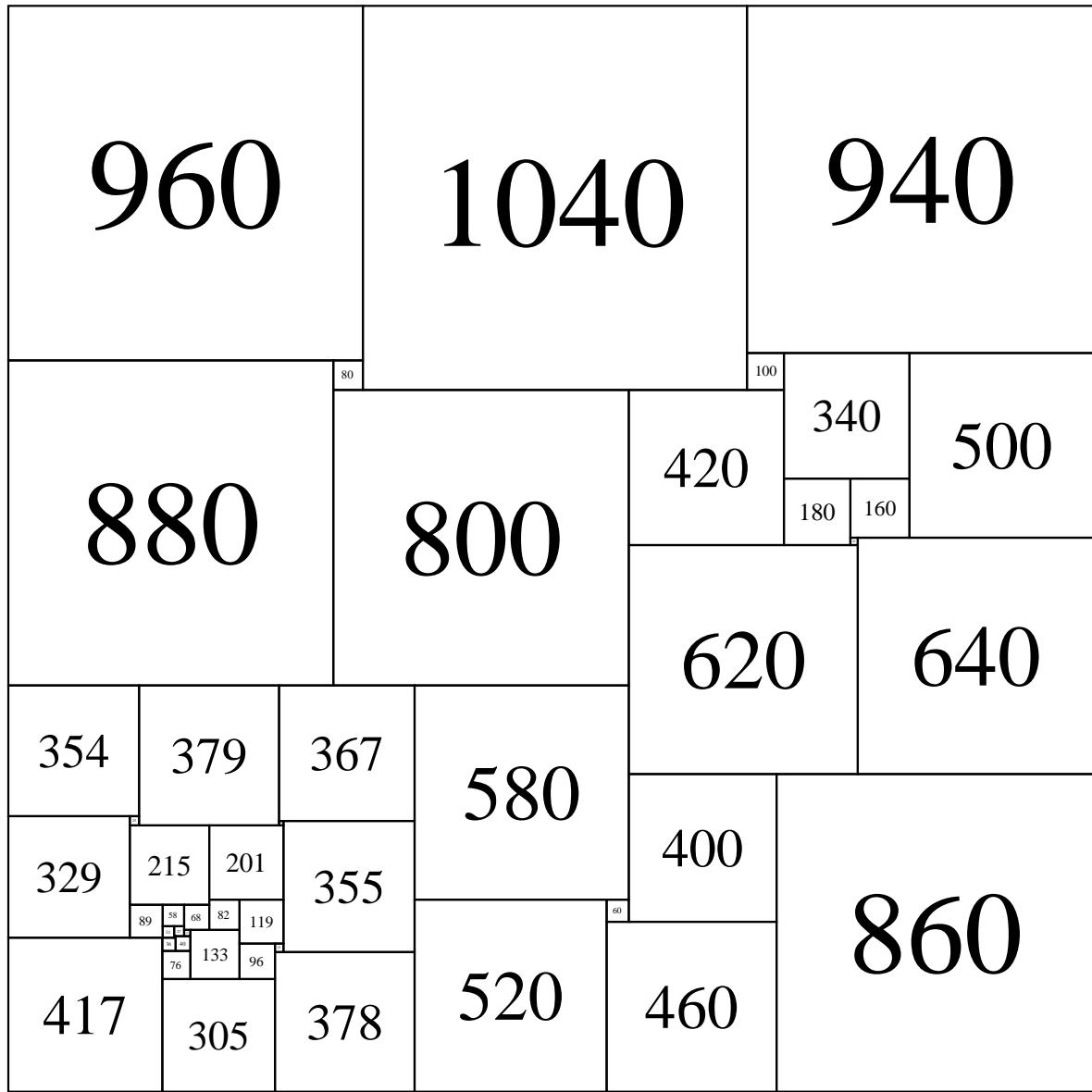
48 : 2935b (8) SEA 2012



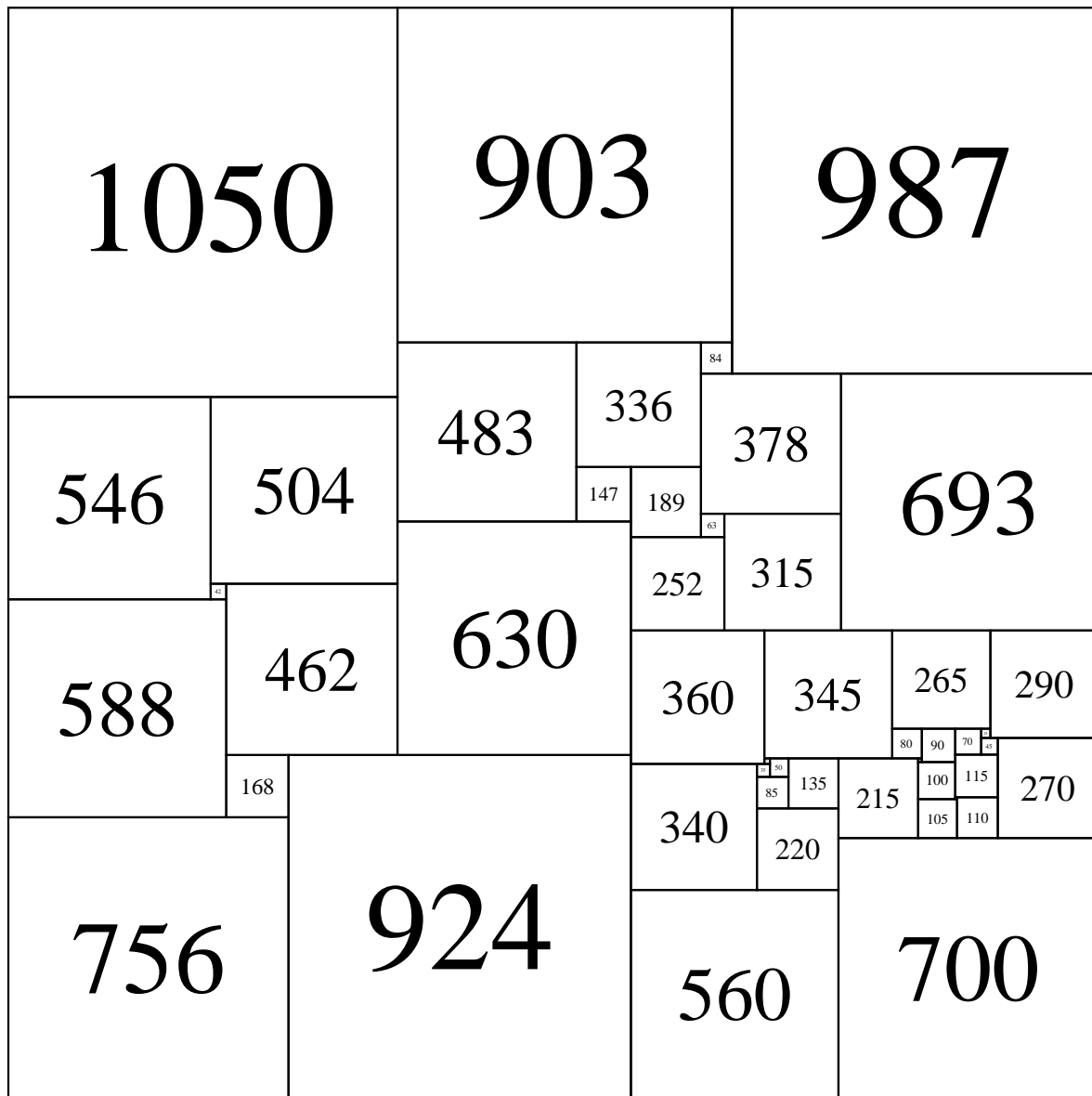
48 : 2935c (8) SEA 2012



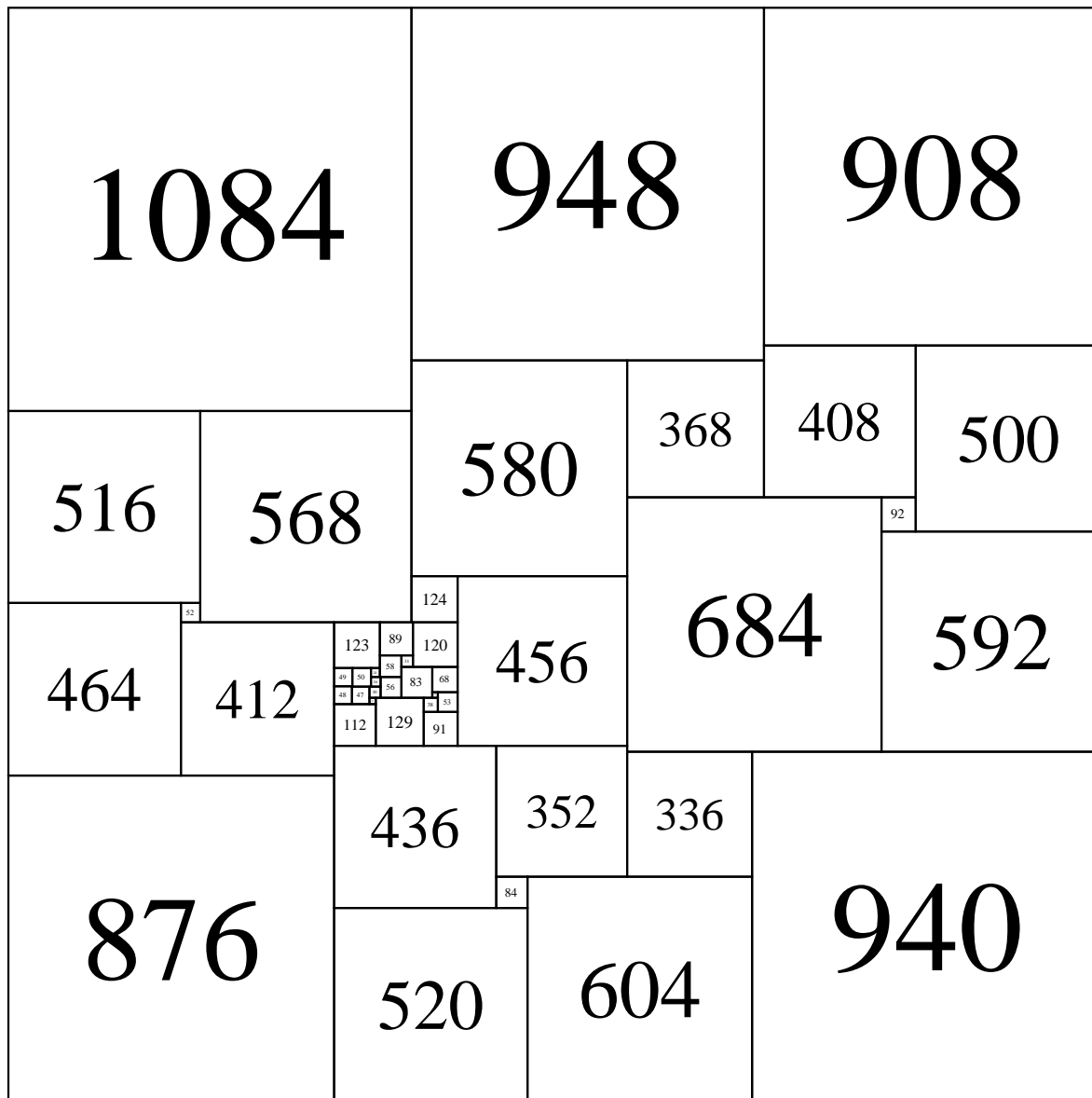
48 : 2937a (8) SEA 2012



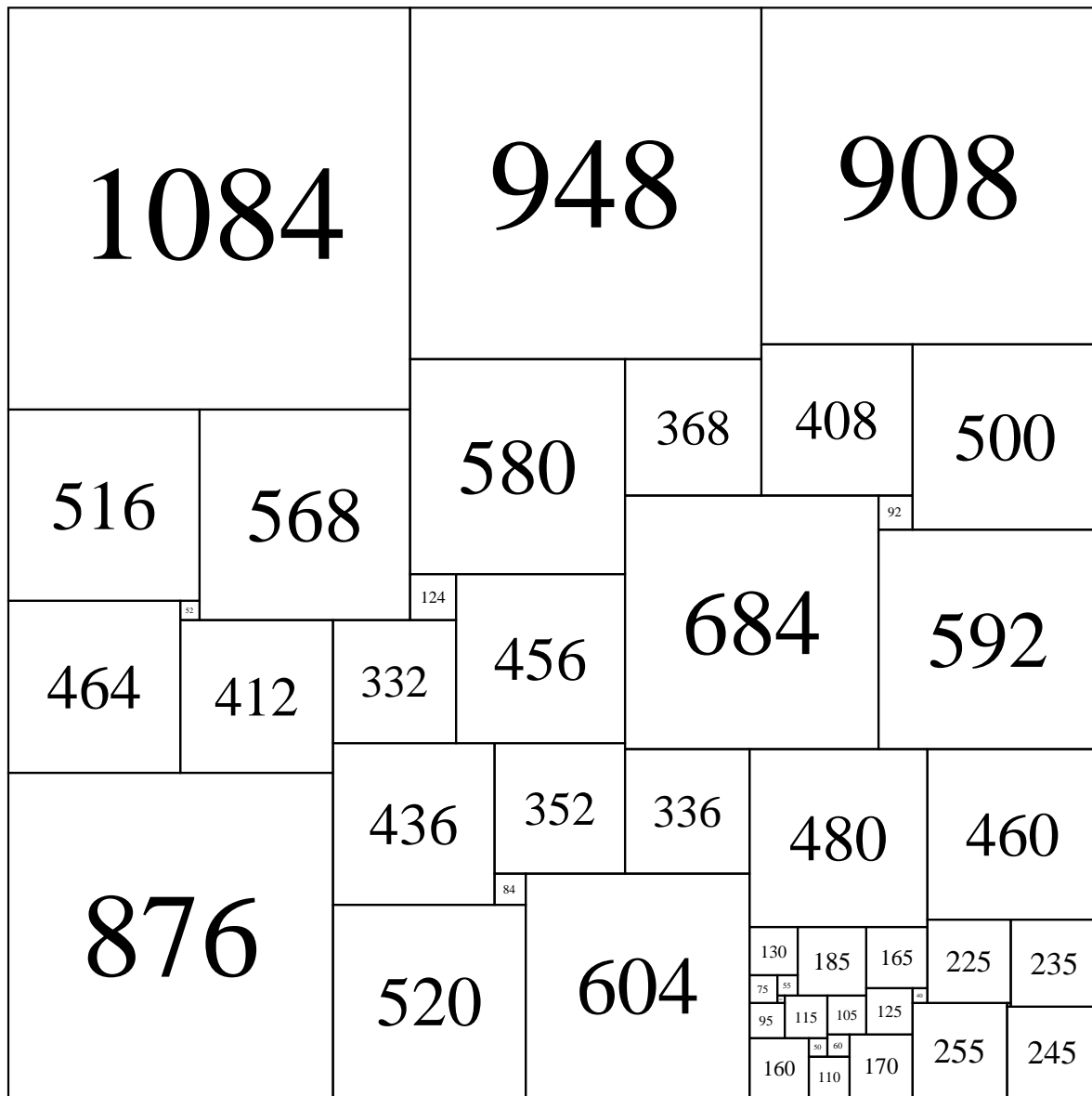
48 : 2940a (8) SEA 2012



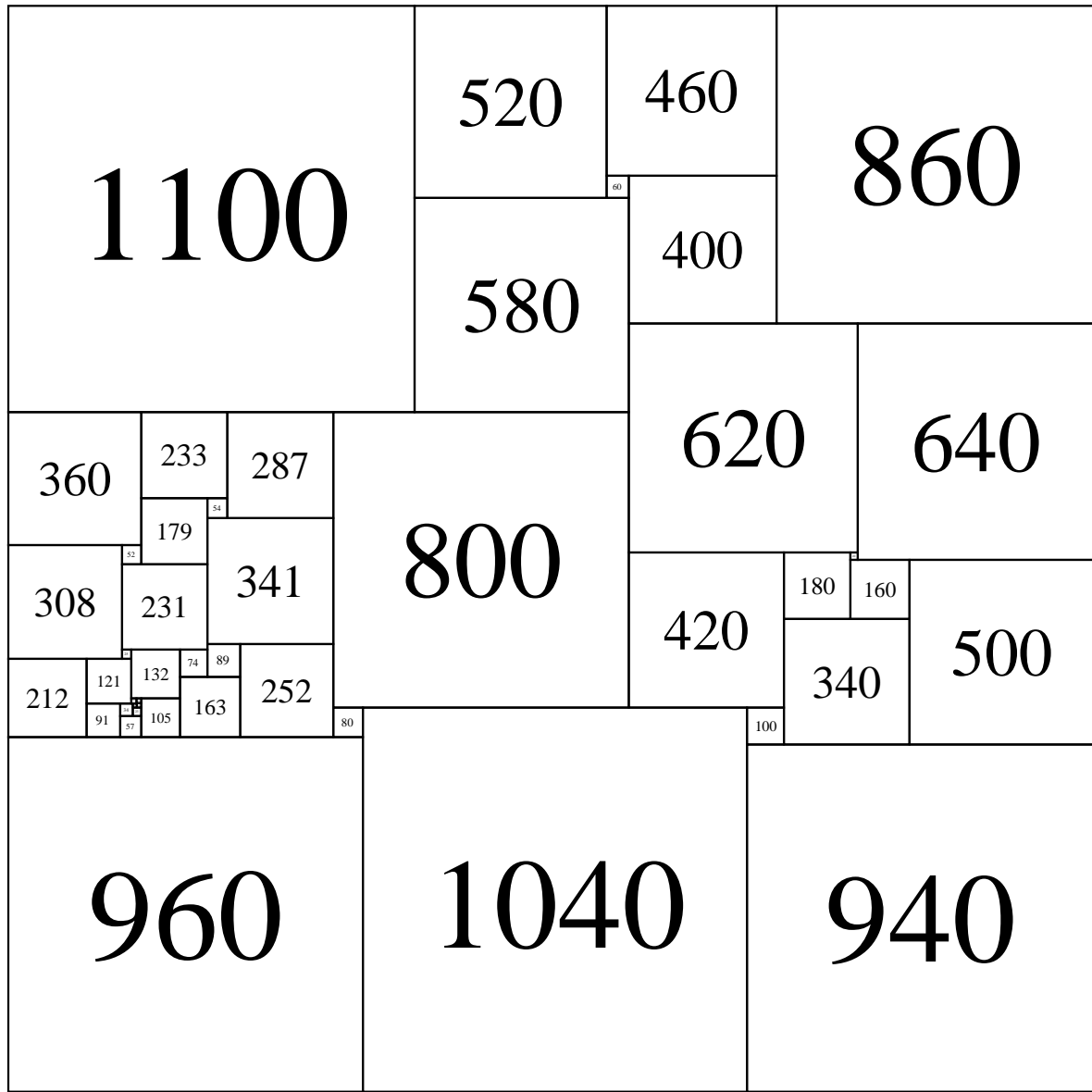
48 : 2940b (8) SEA 2012



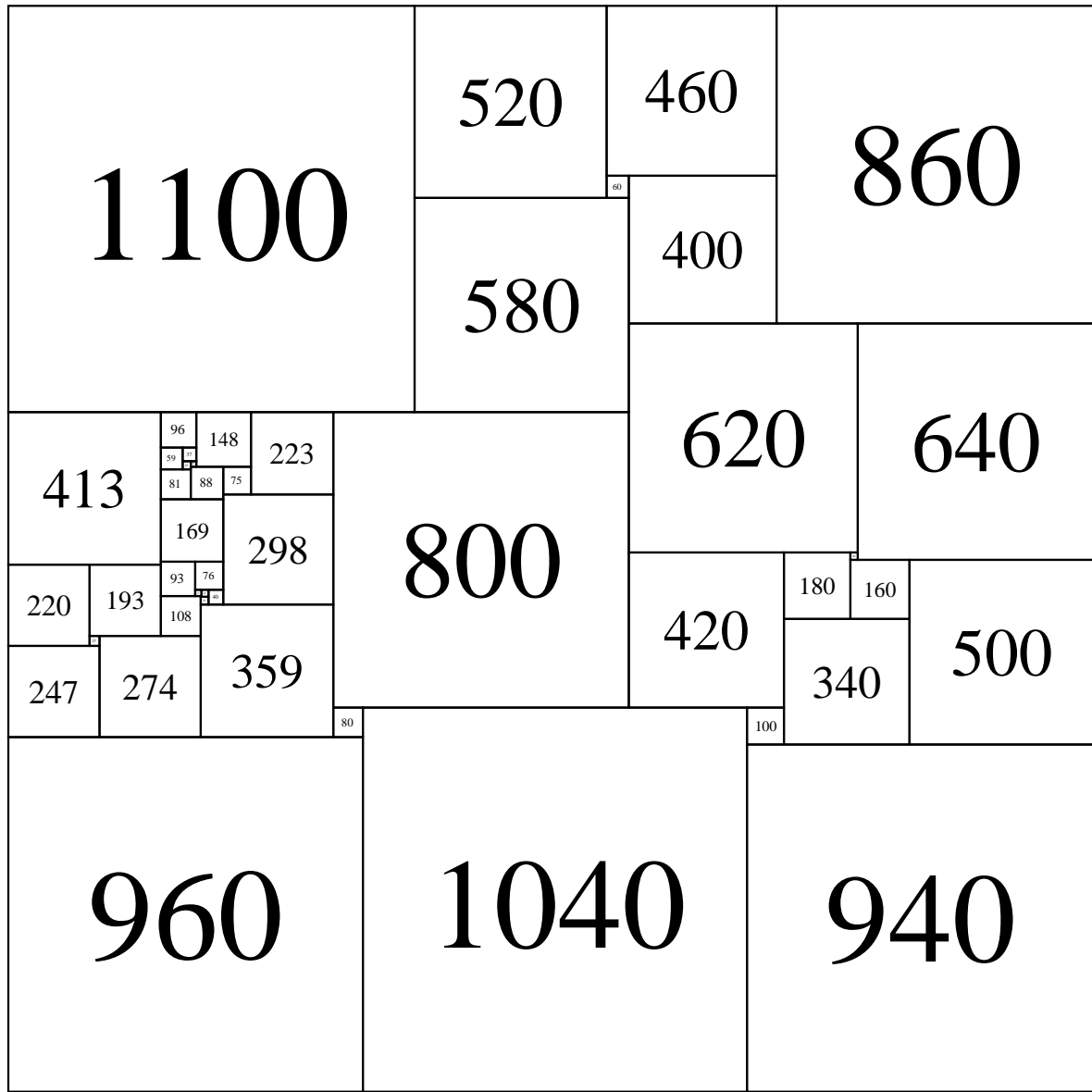
48 : 2940c (8) SEA 2012



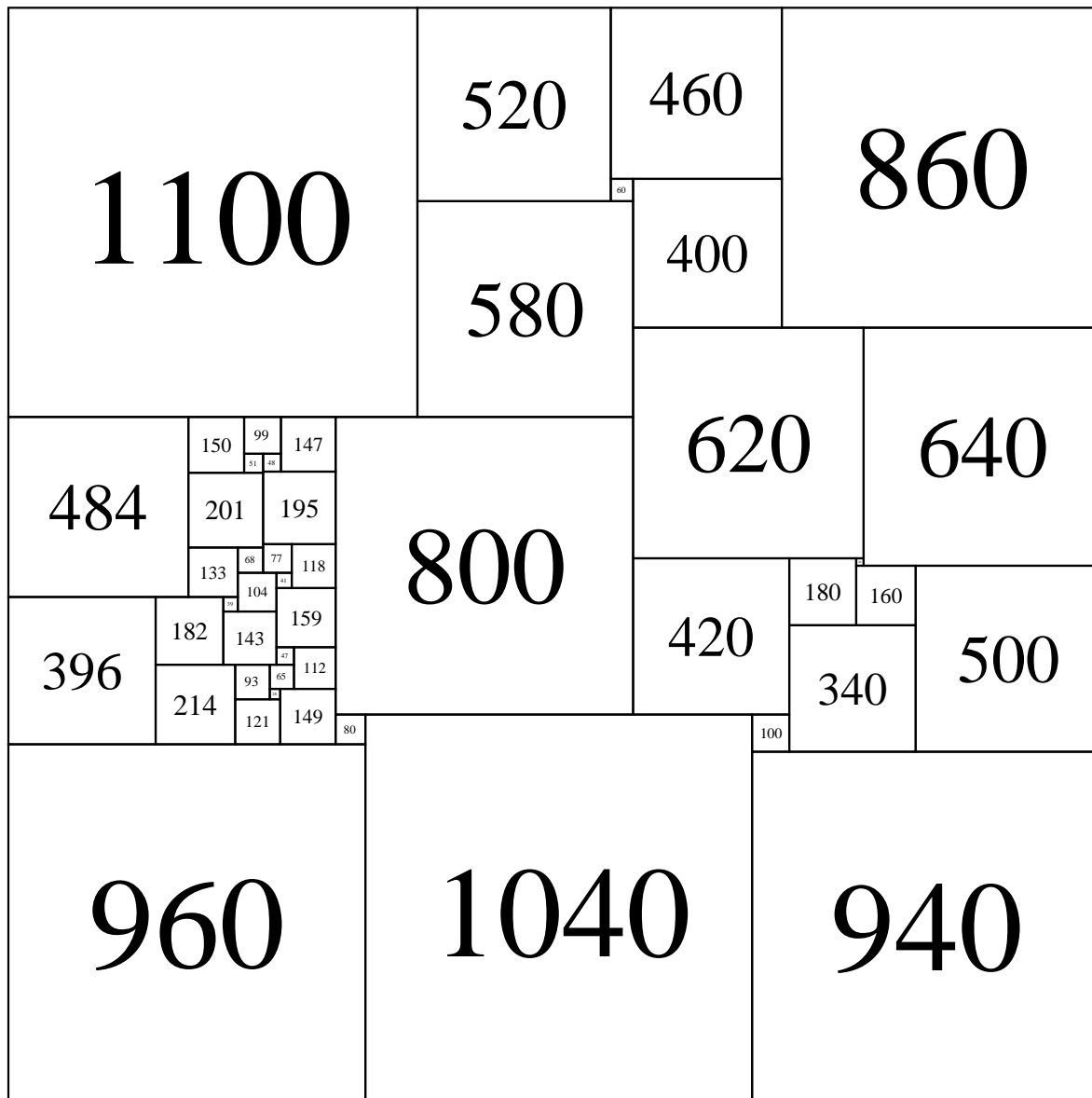
48 : 2940d (8) SEA 2012



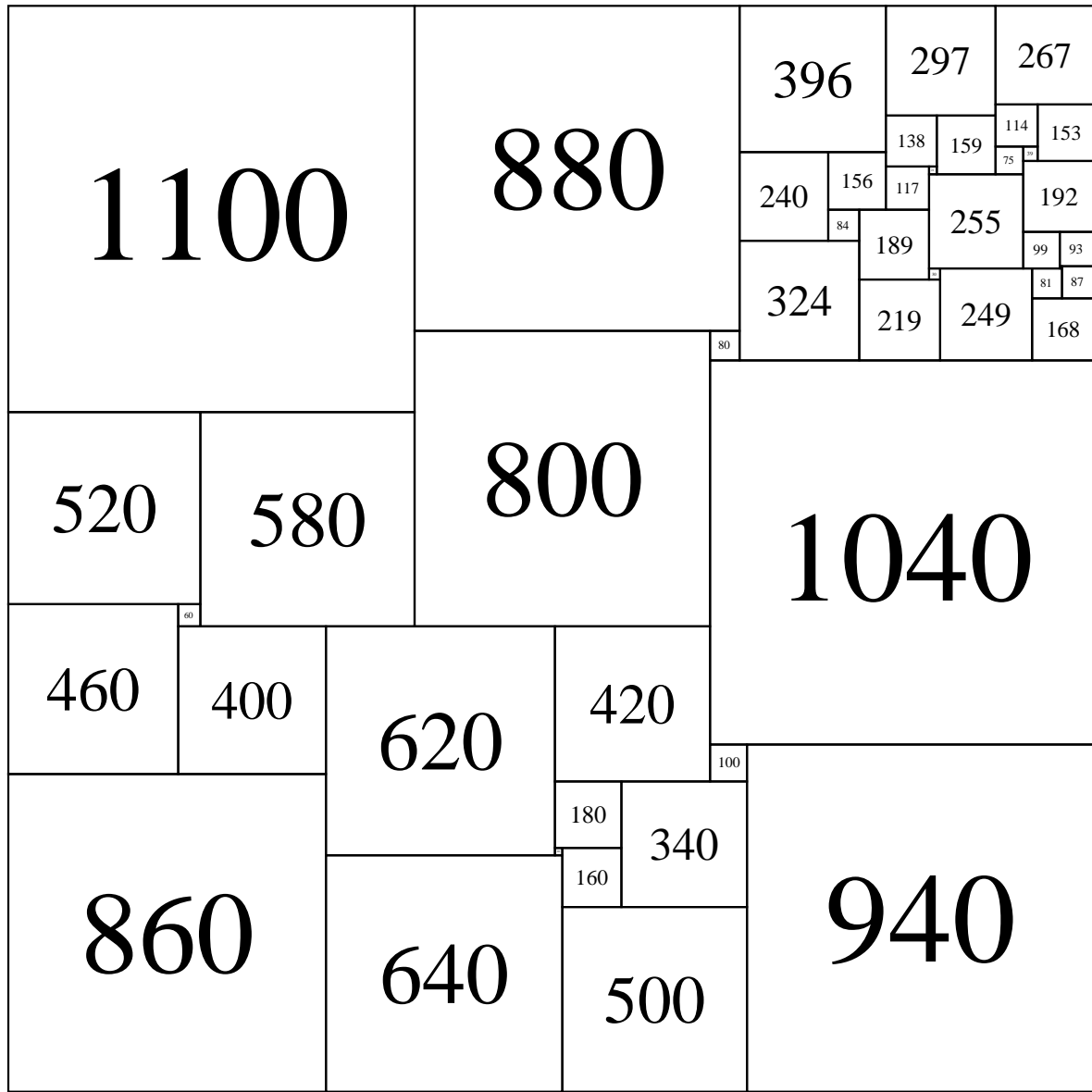
48 : 2940e (8) SEA 2012



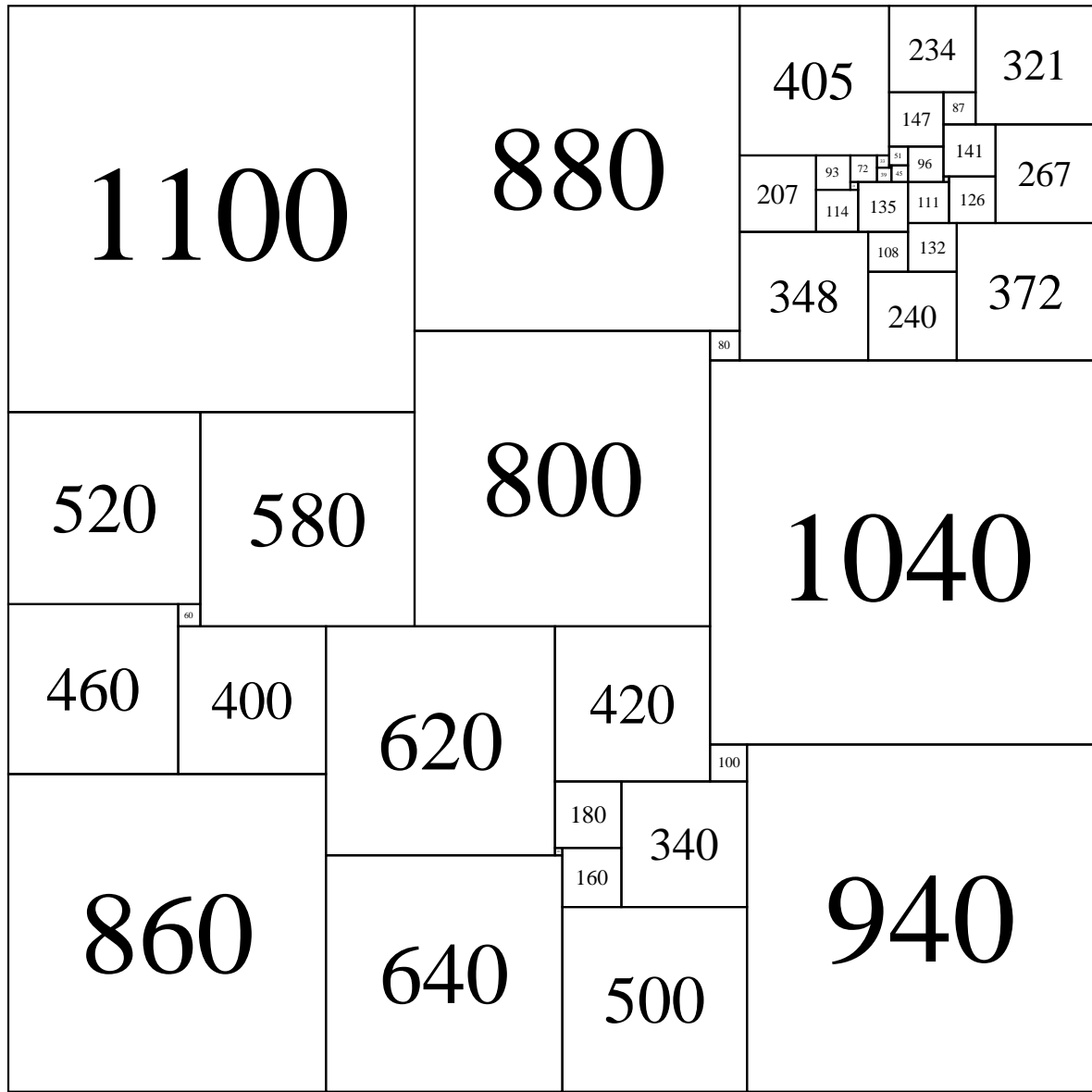
48 : 2940f (8) SEA 2012



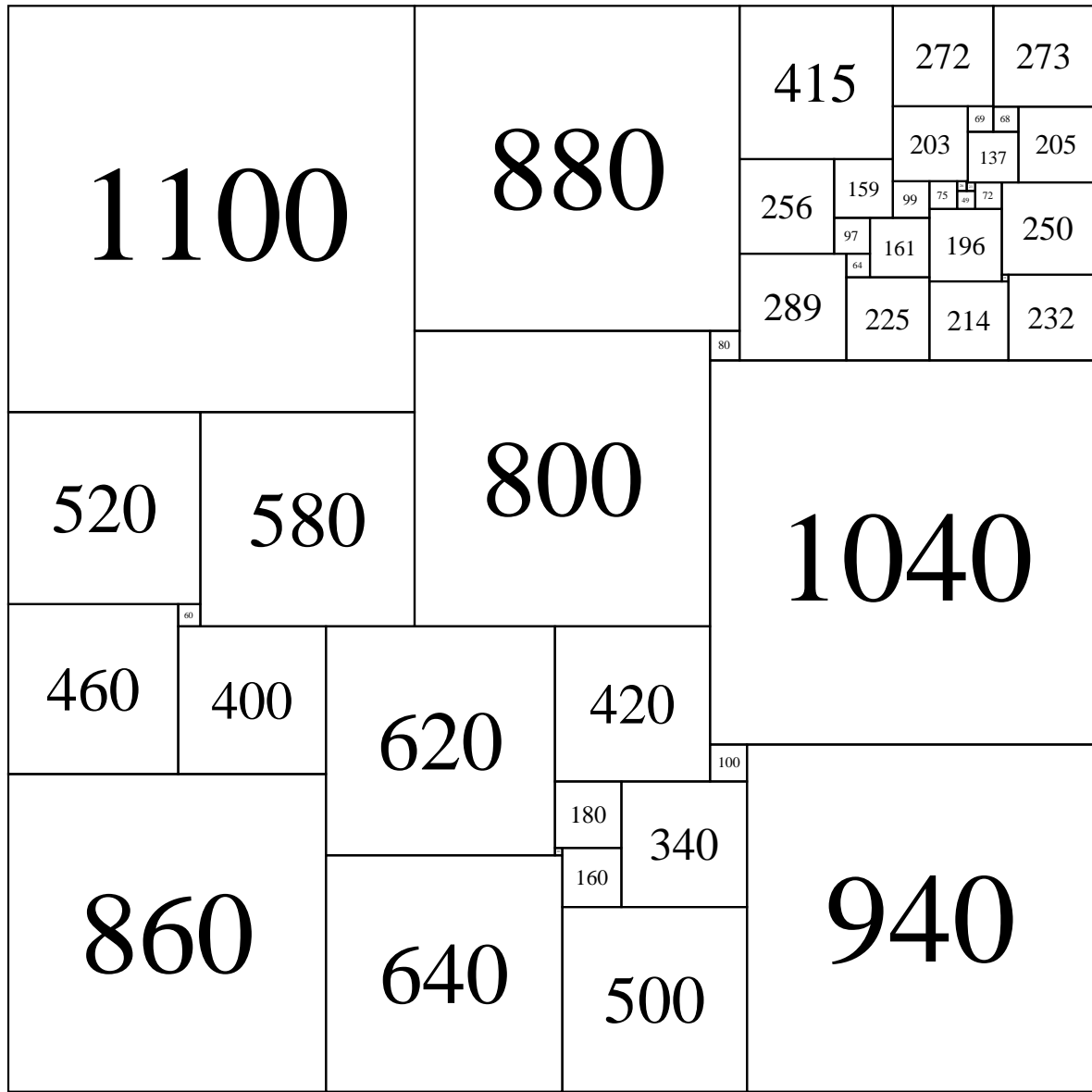
48 : 2940g (8) SEA 2012



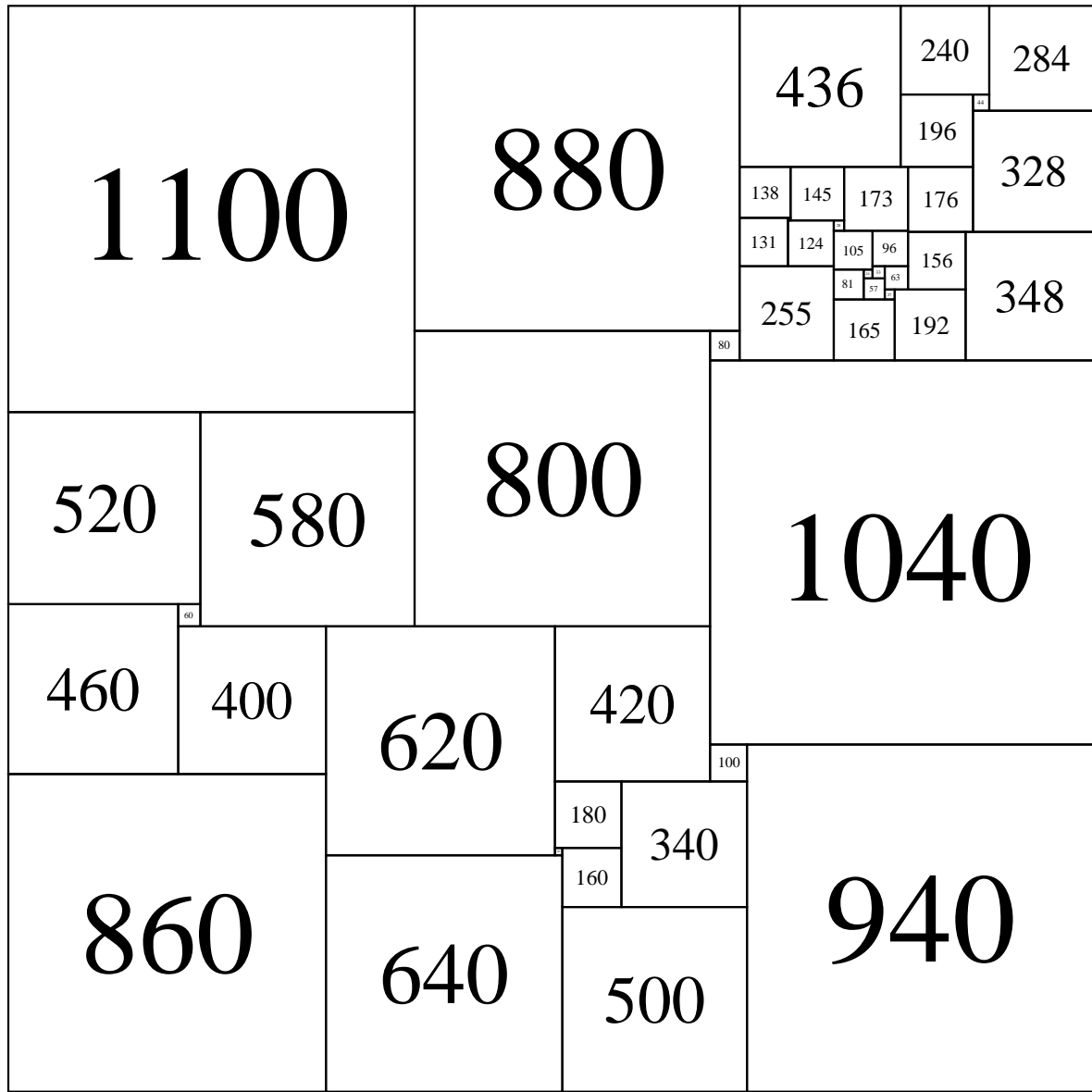
48 : 2940h (8) SEA 2012



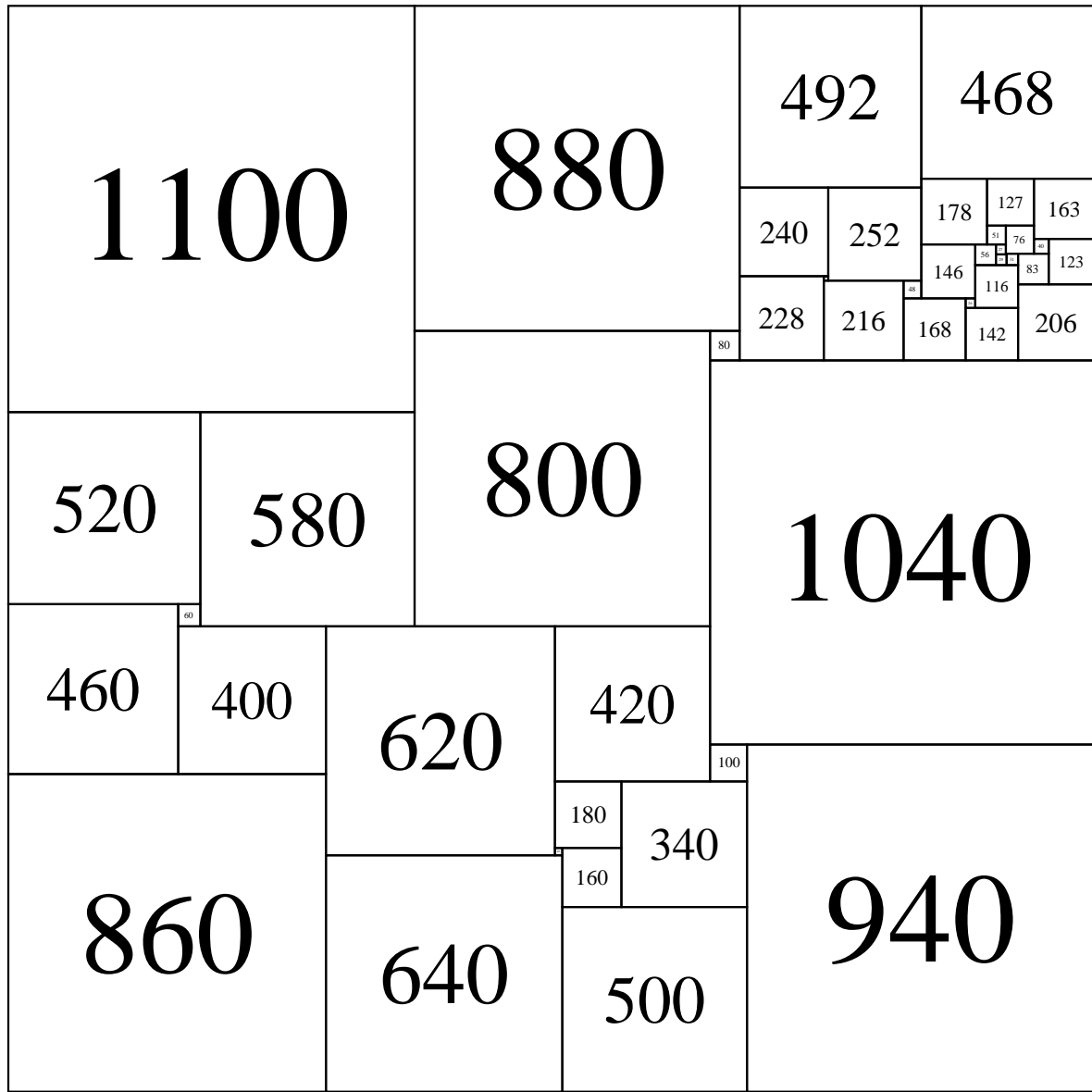
48 : 2940i (8) SEA 2012



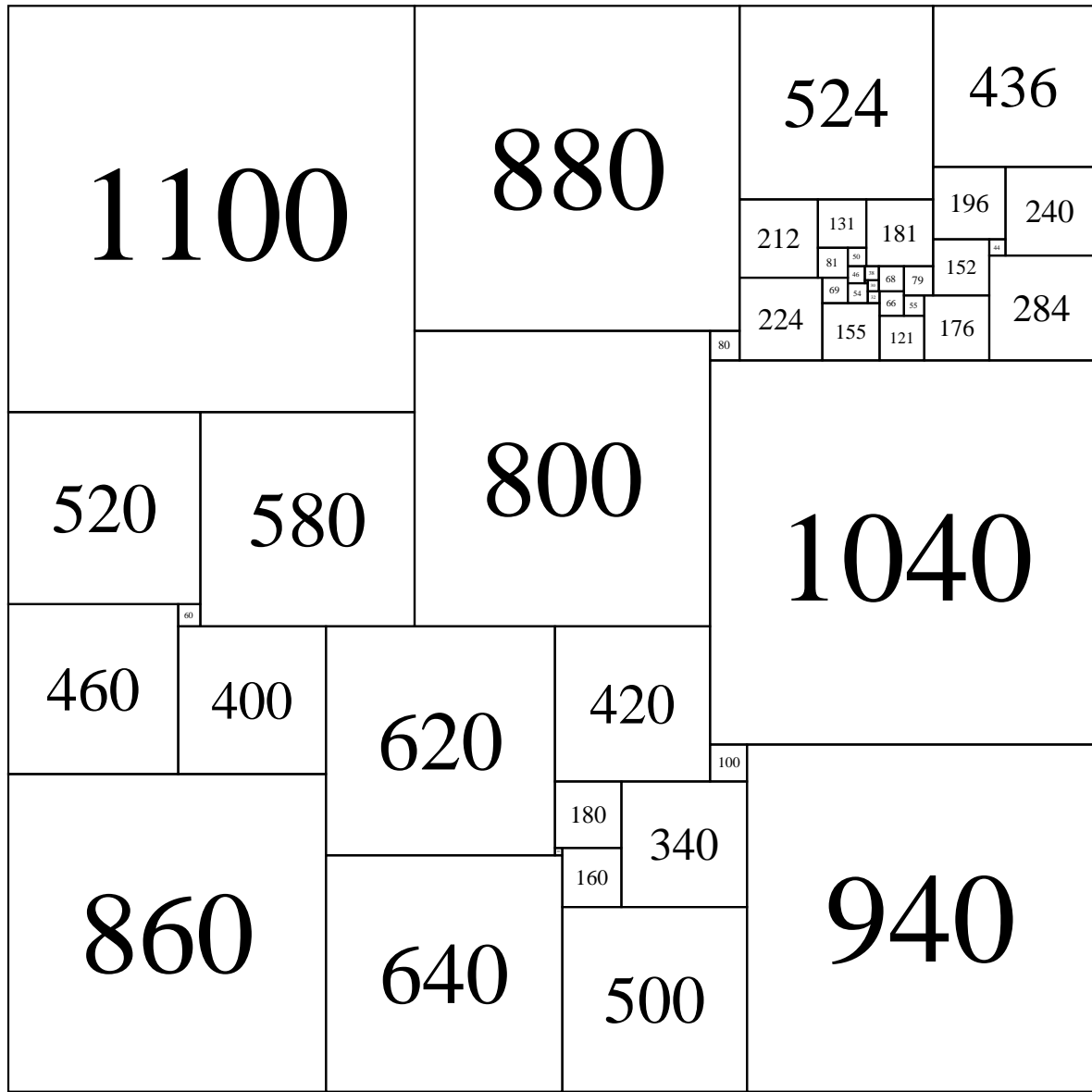
48 : 2940j (8) SEA 2012



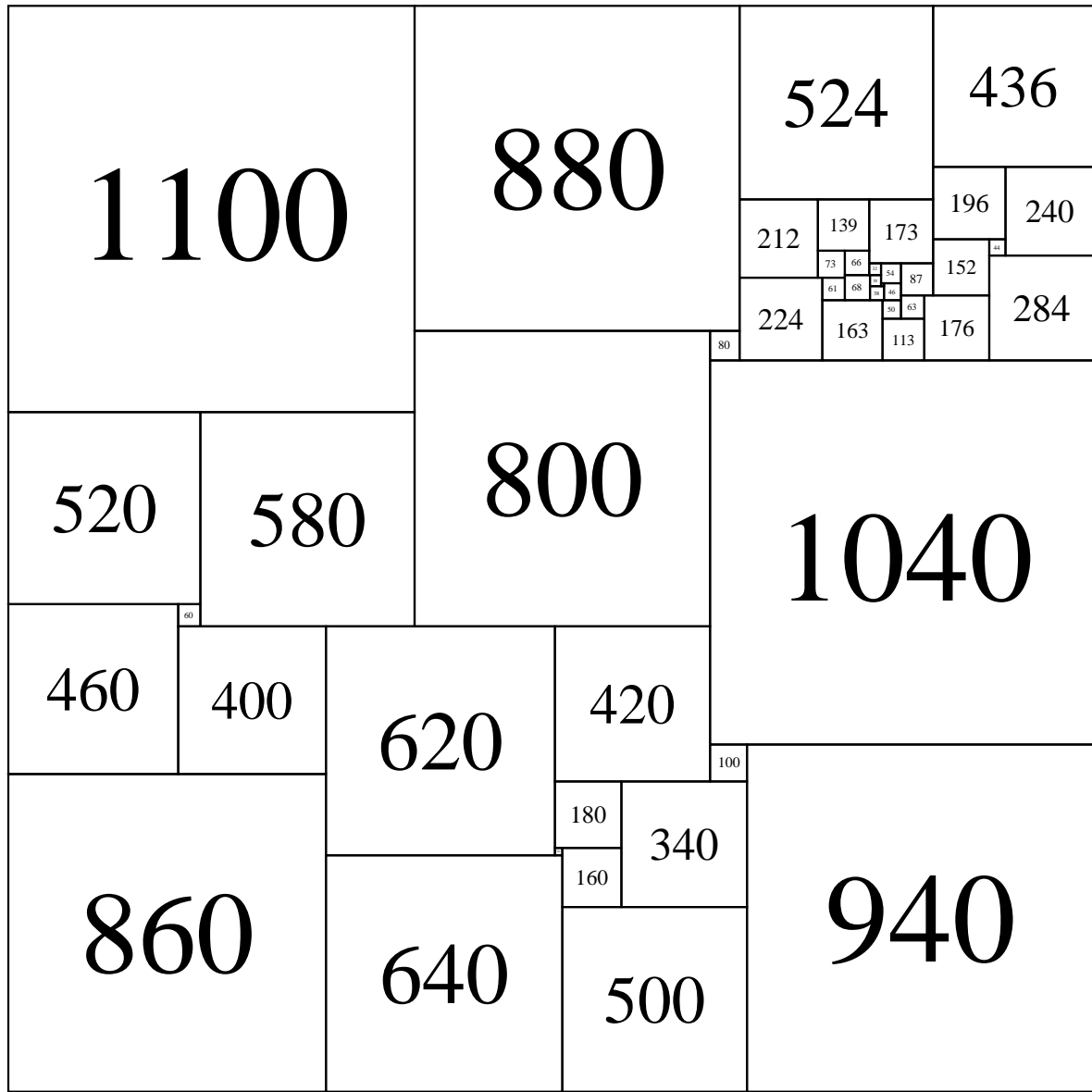
48 : 2940k (8) SEA 2012



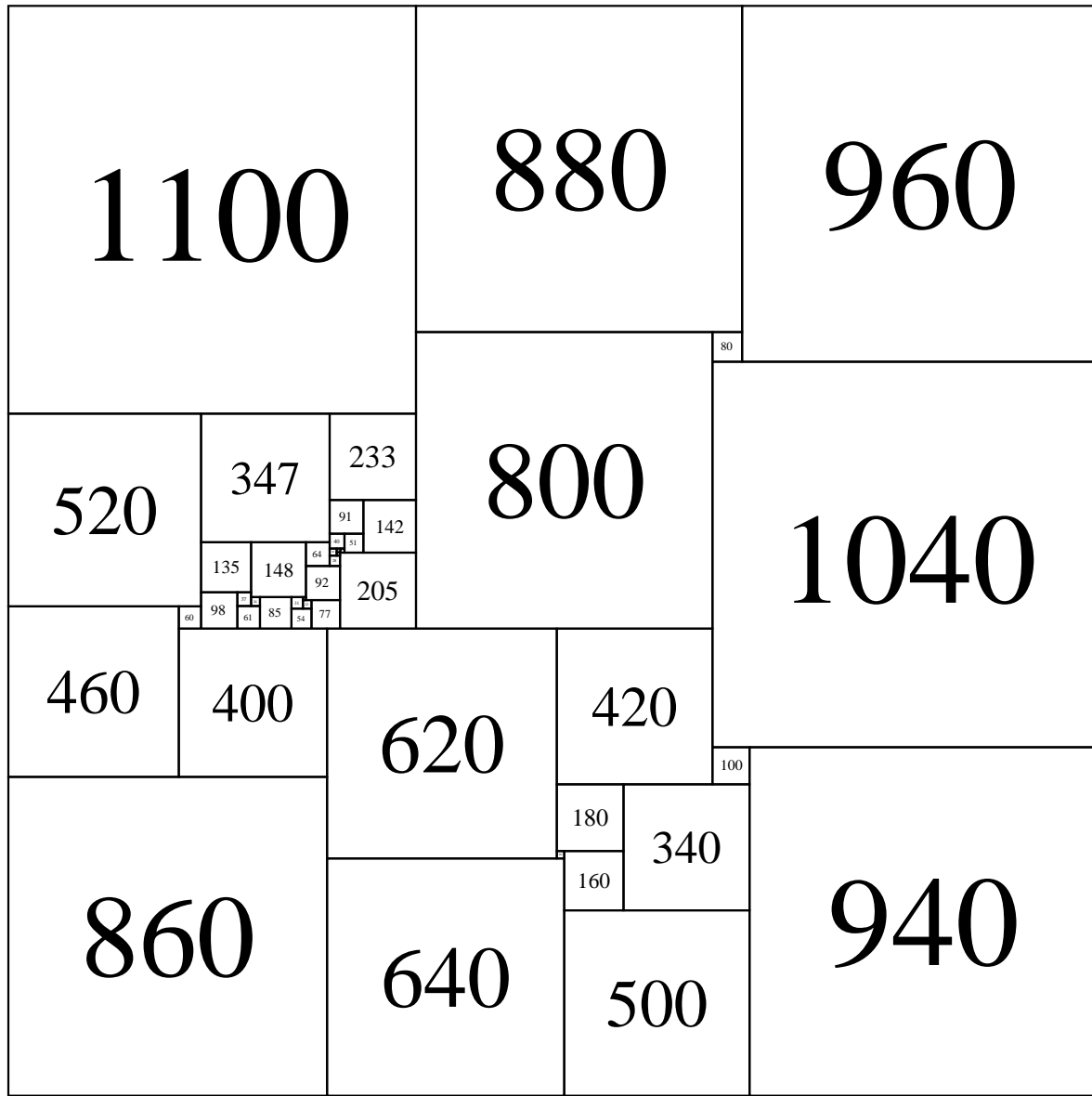
48 : 29401 (8) SEA 2012



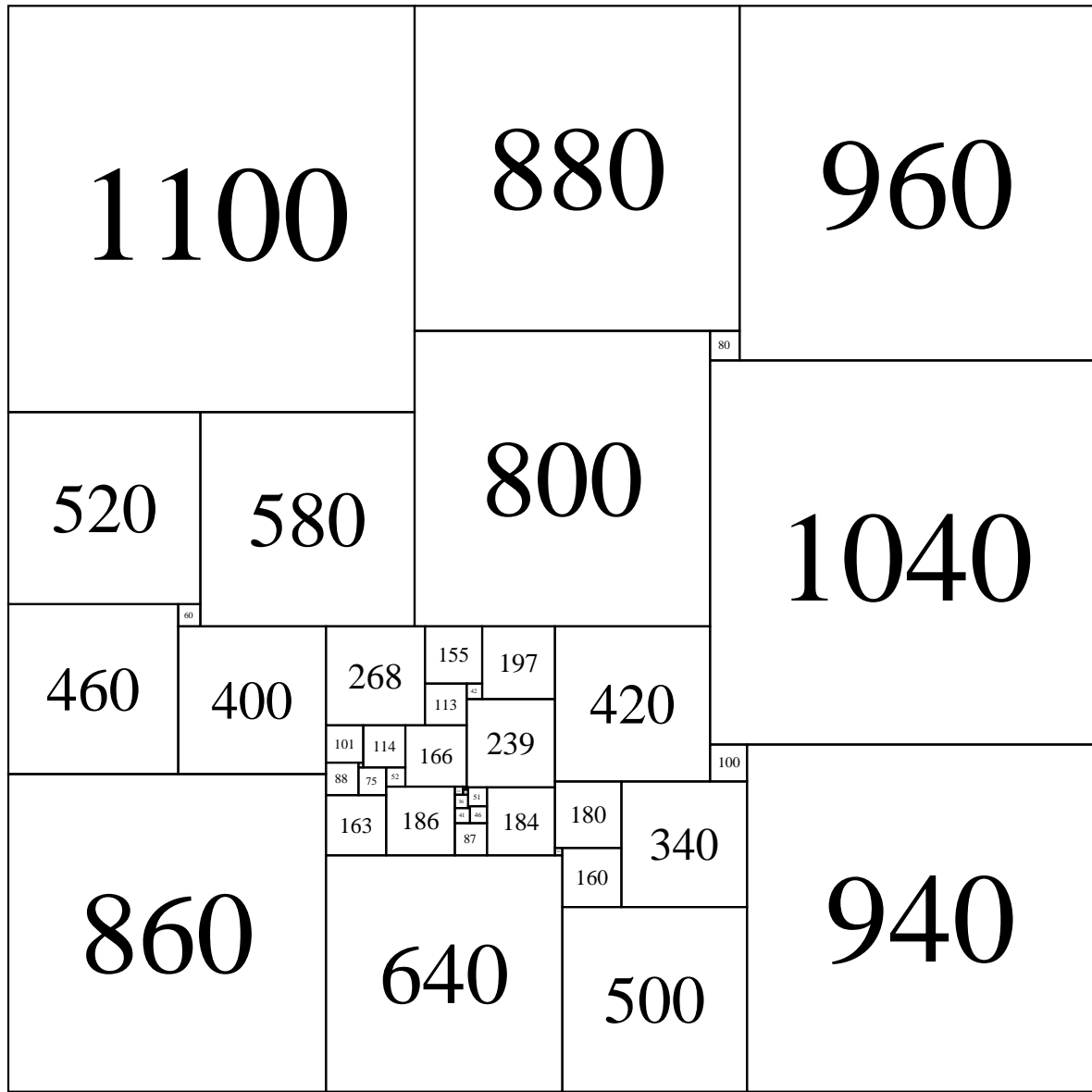
48 : 2940m (8) SEA 2012



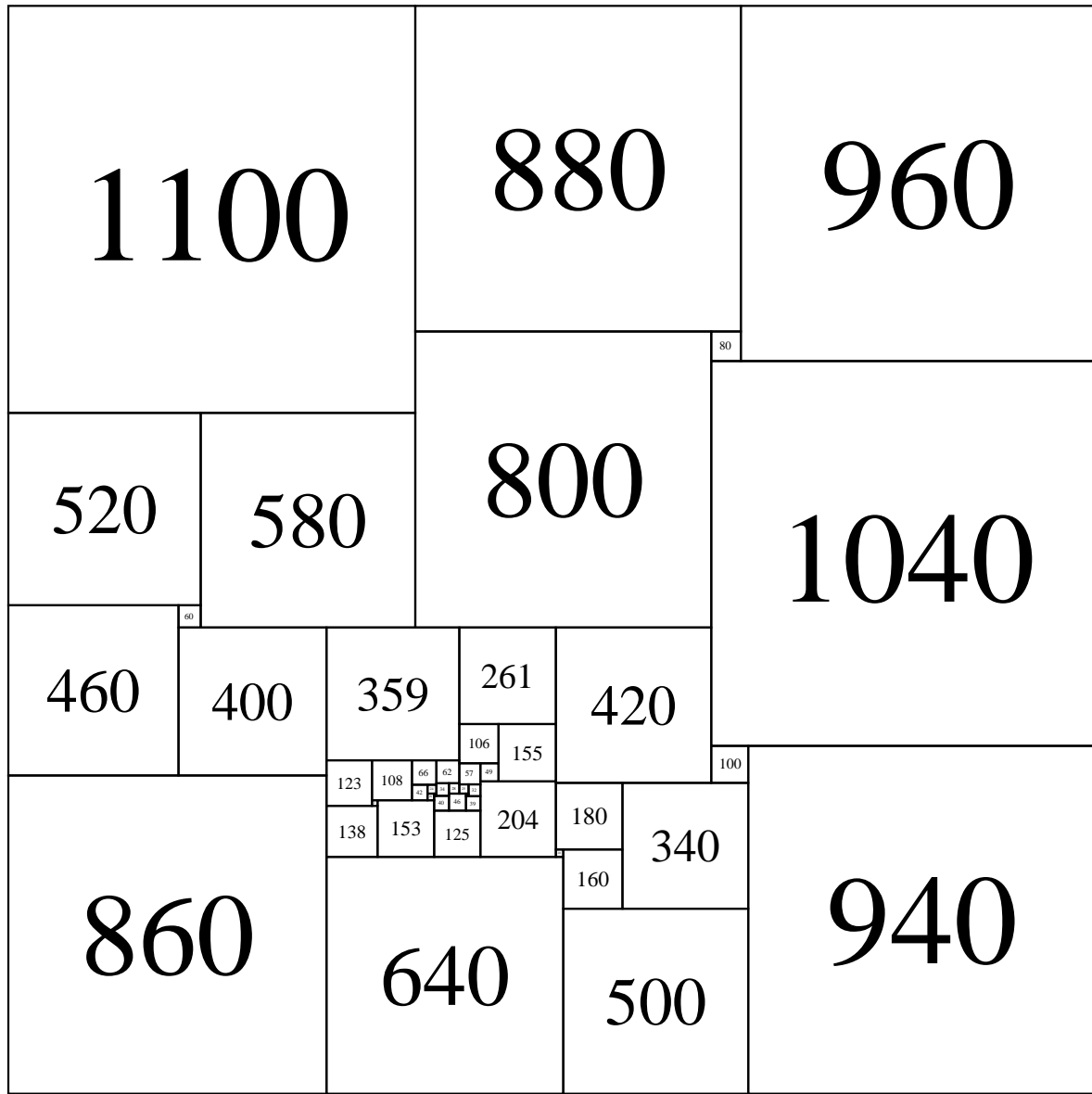
48 : 2940n (8) SEA 2012



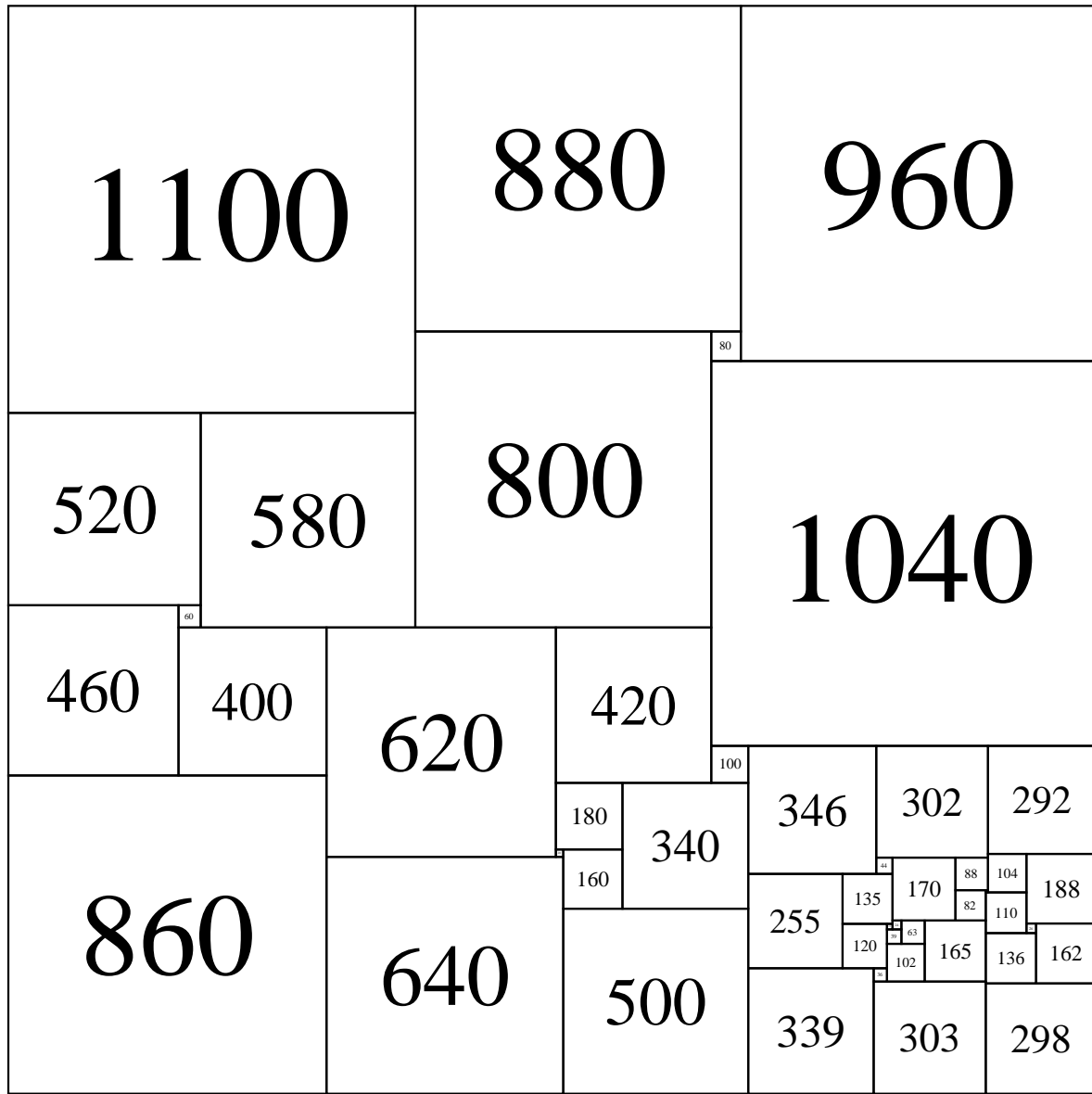
48 : 2940o (8) SEA 2012



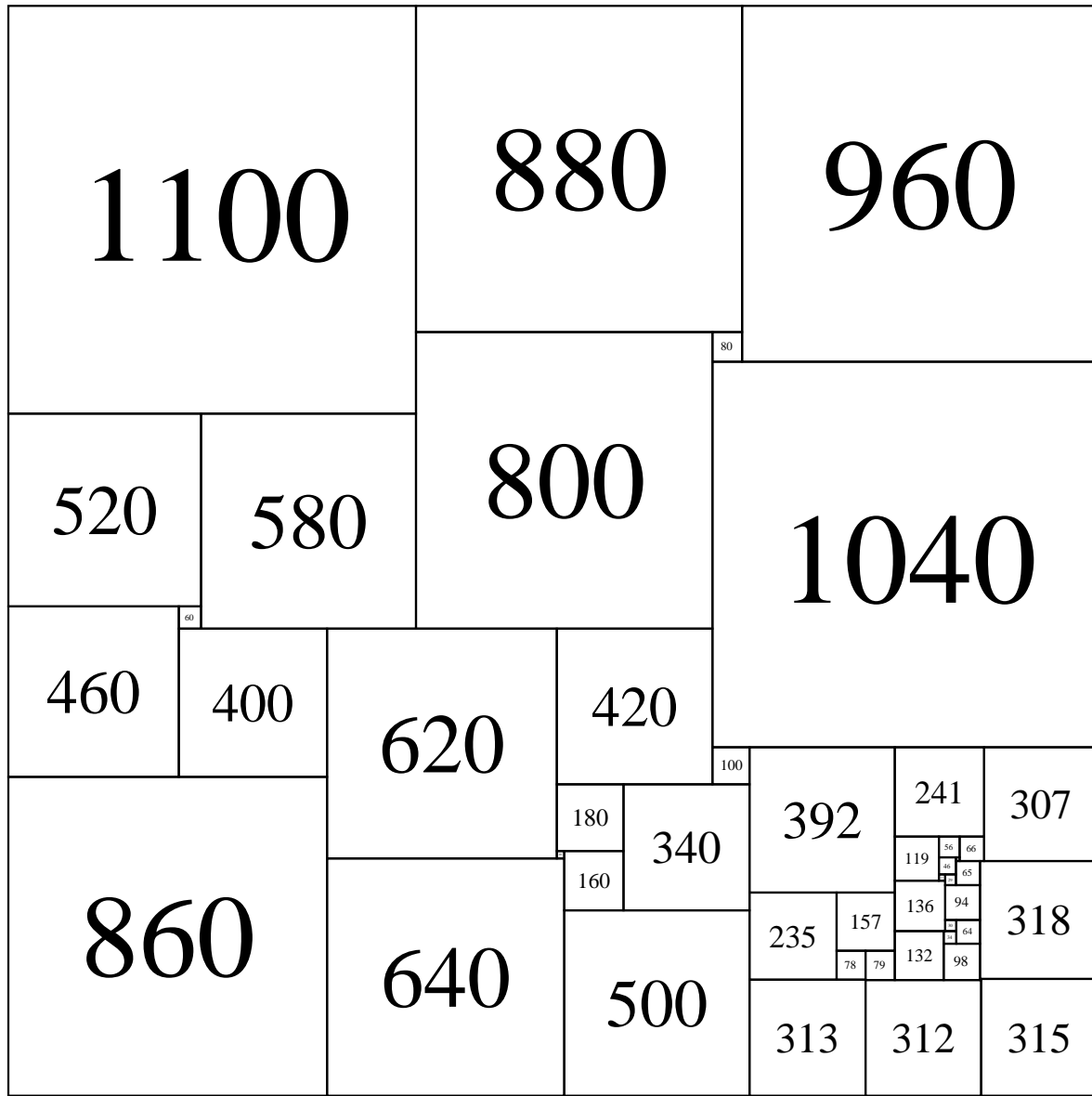
48 : 2940p (8) SEA 2012



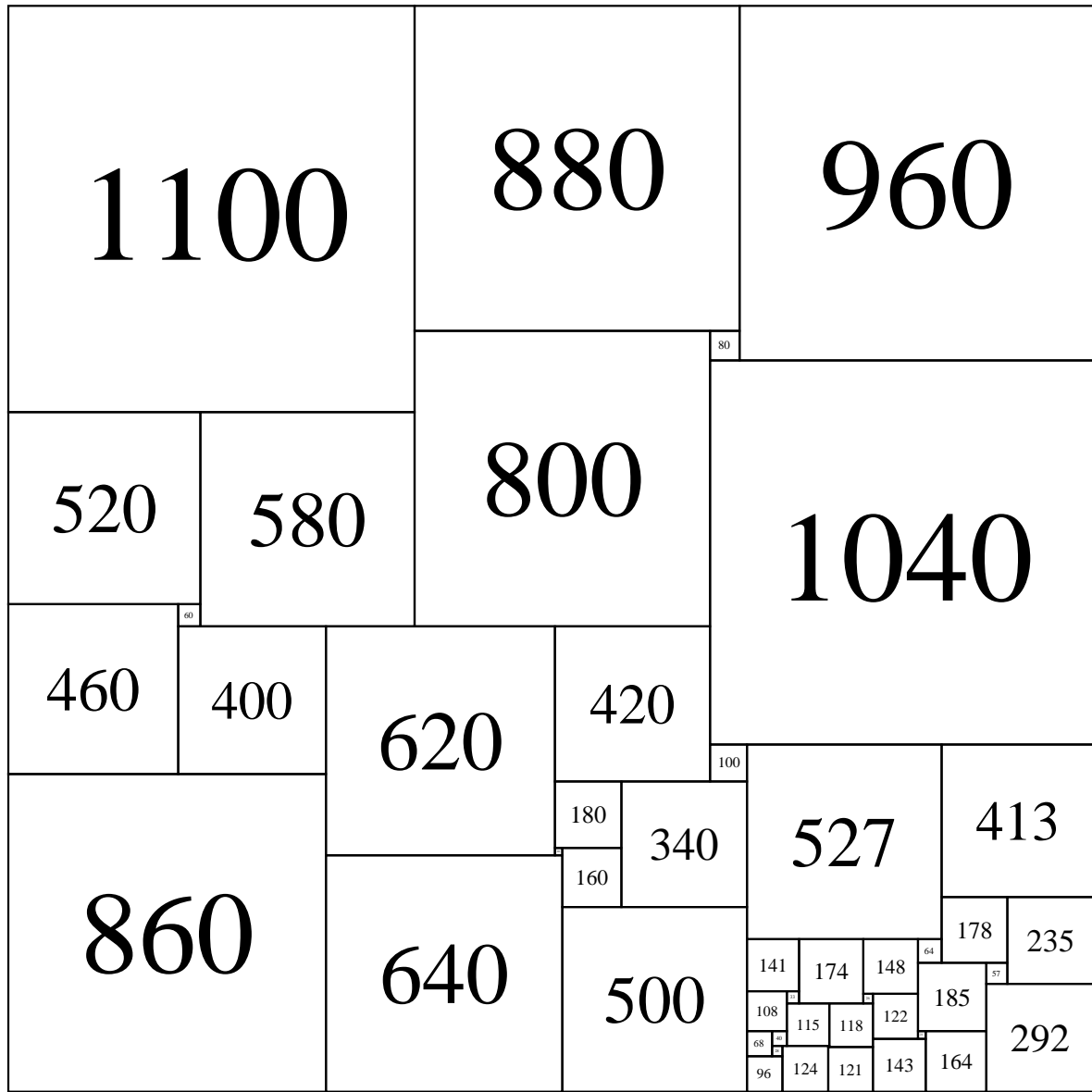
48 : 2940q (8) SEA 2012



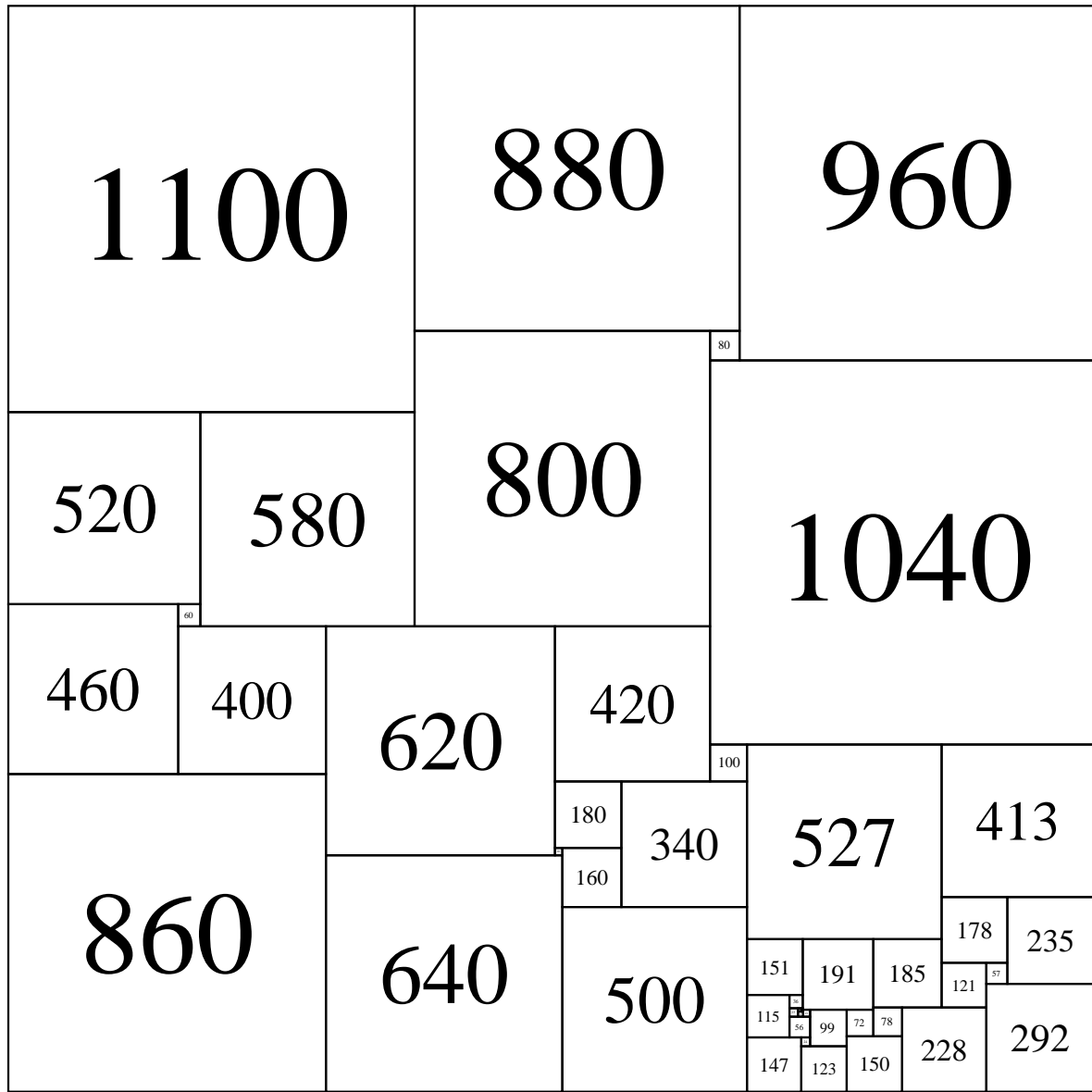
48 : 2940r (8) SEA 2012



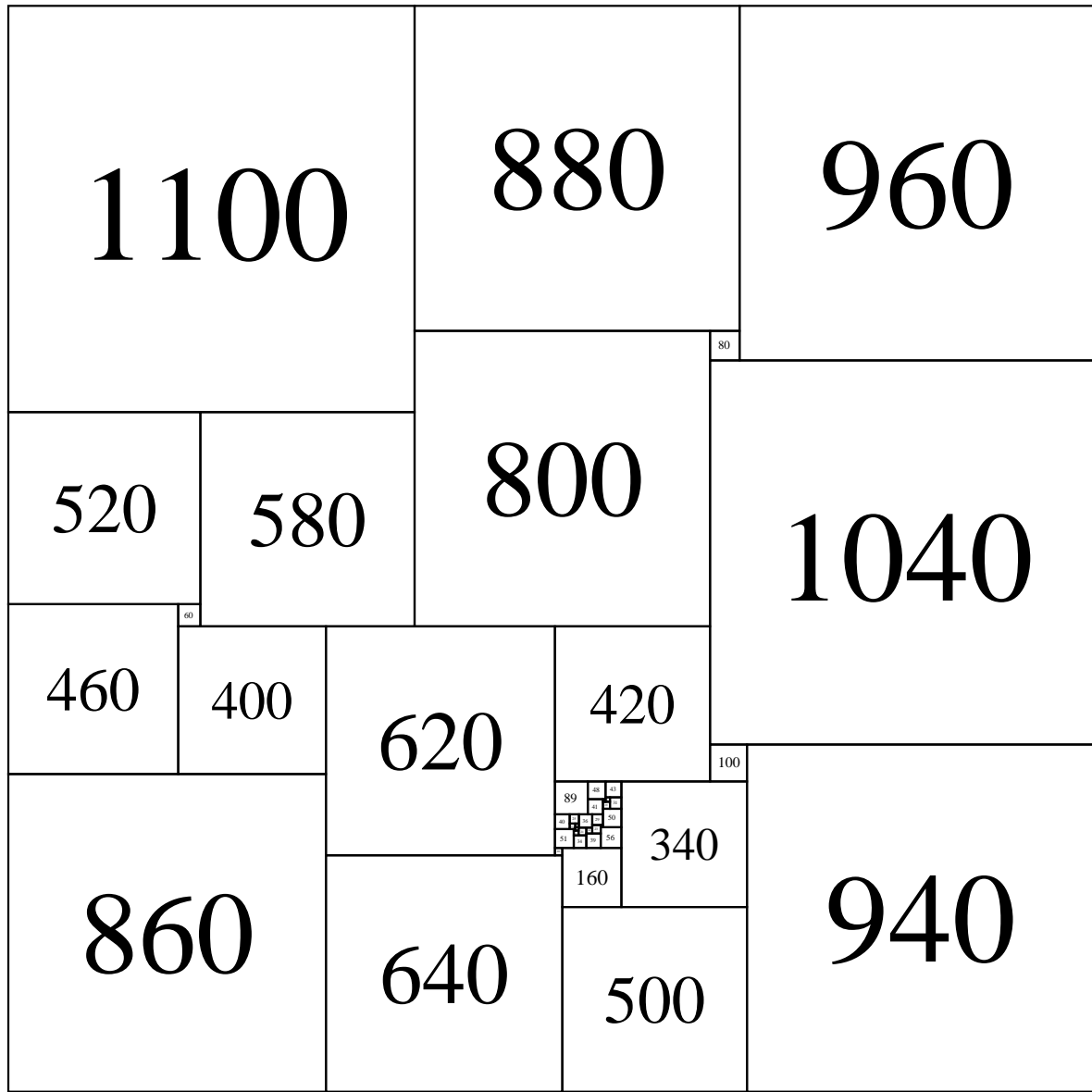
48 : 2940s (8) SEA 2012



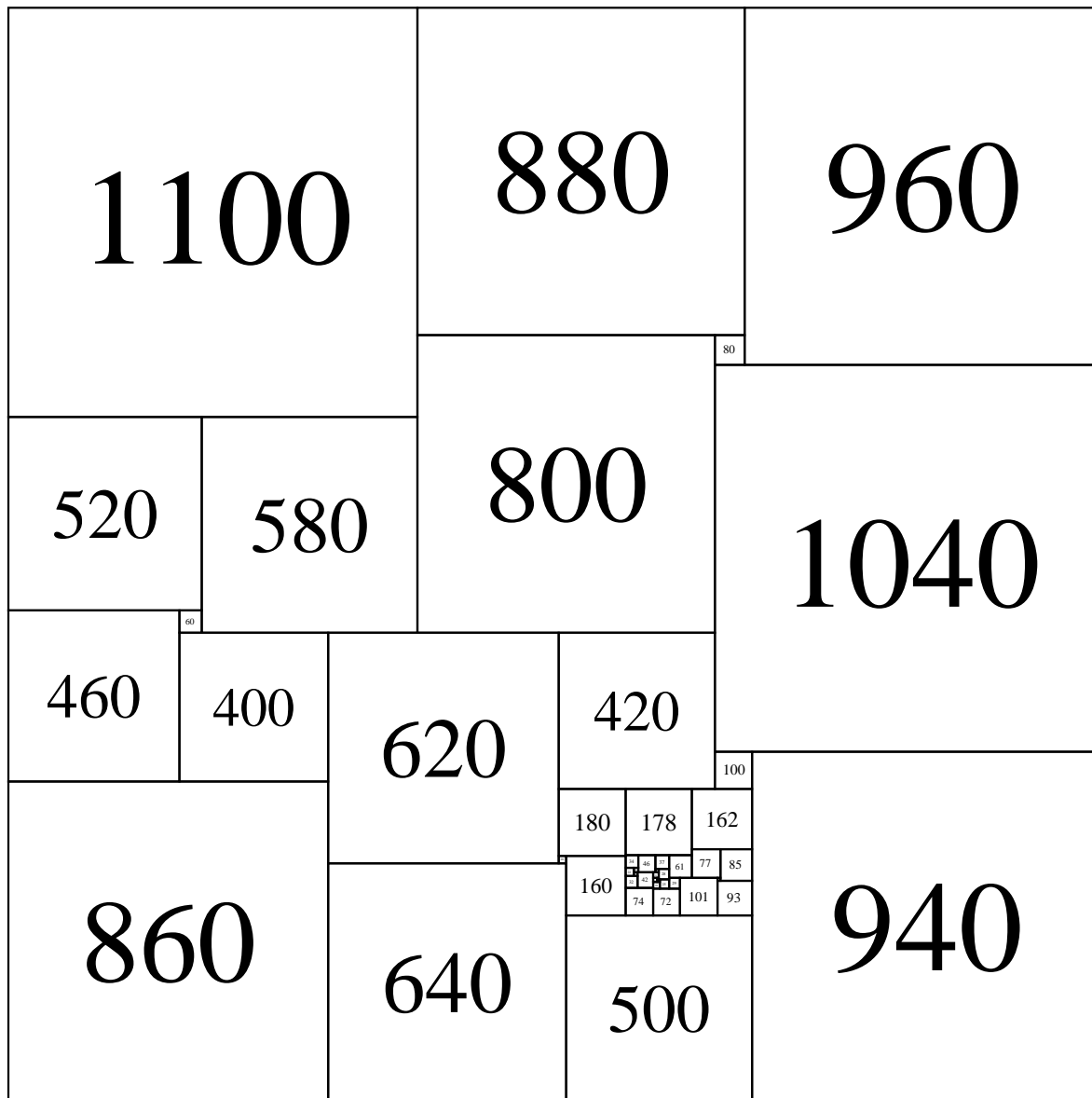
48 : 2940t (8) SEA 2012



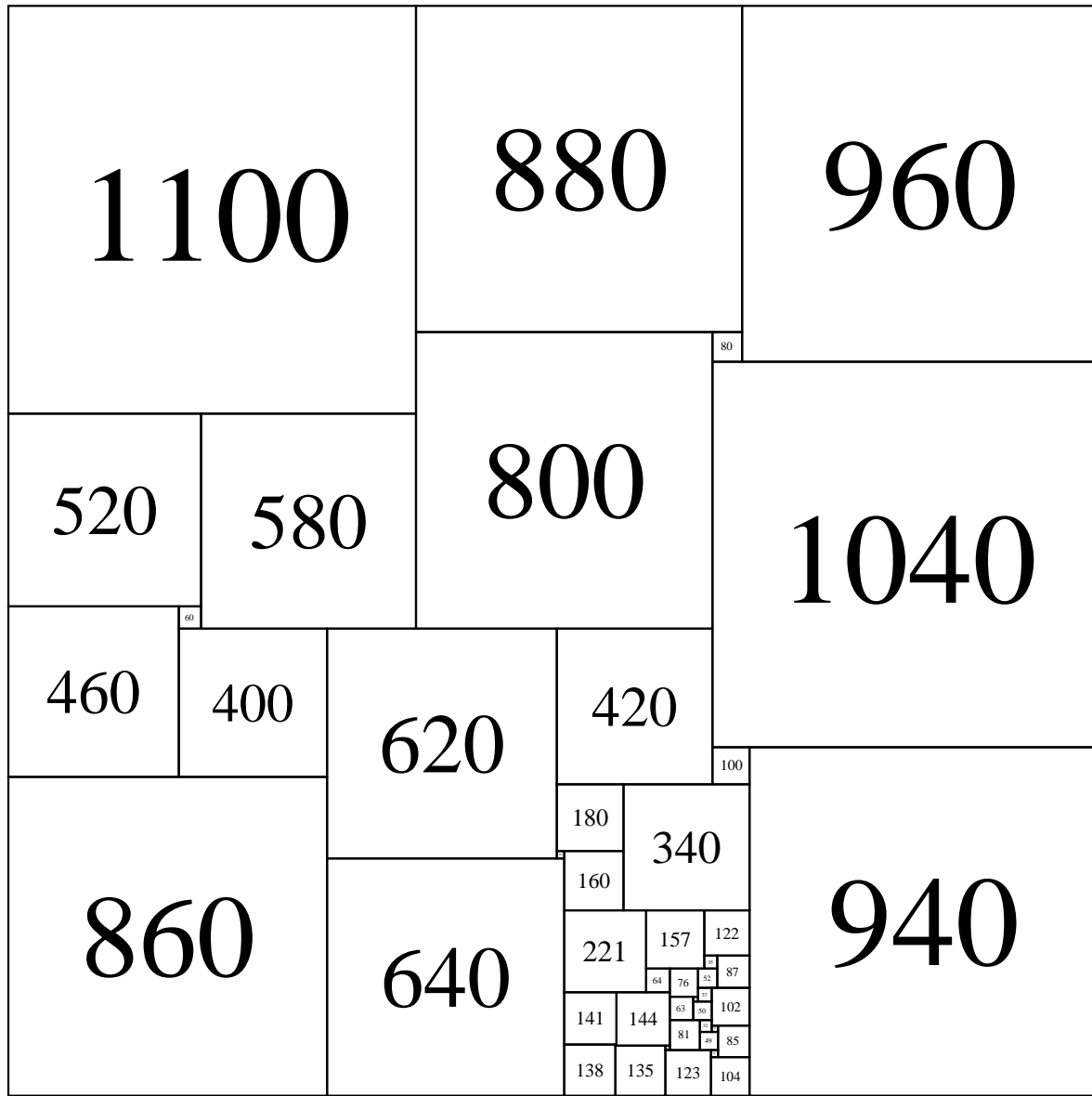
48 : 2940u (8) SEA 2012



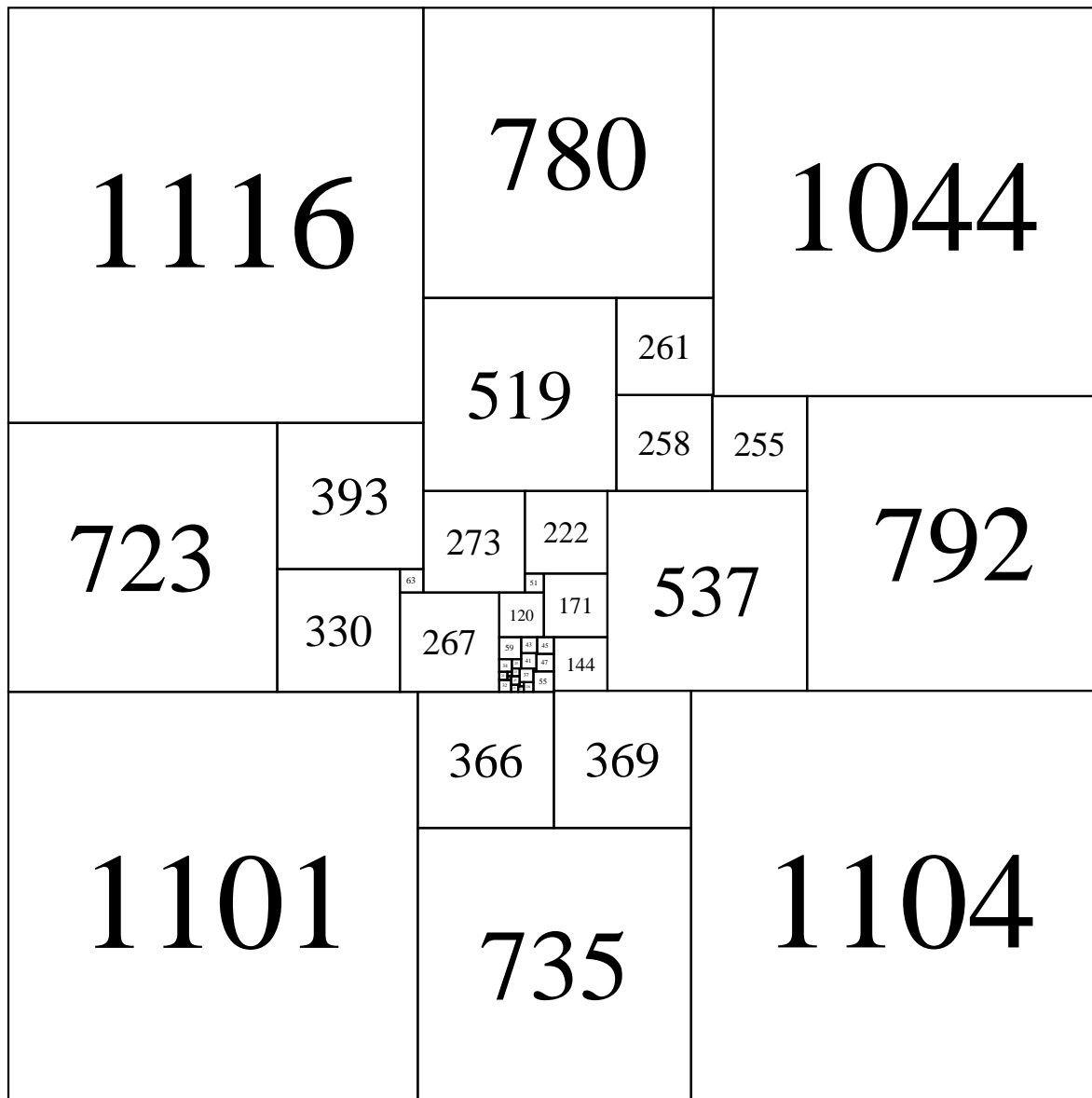
48 : 2940v (8) SEA 2012



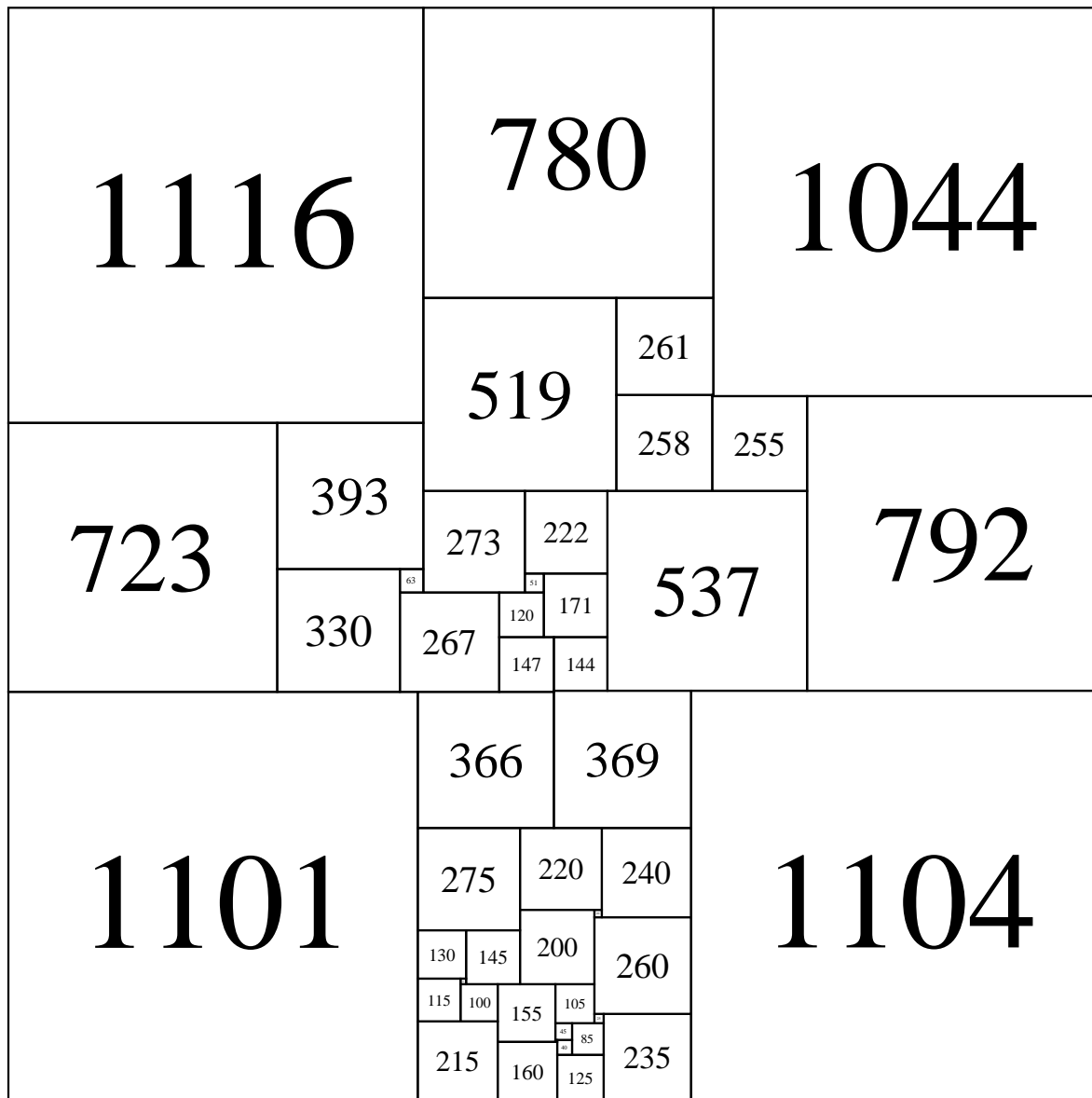
48 : 2940w (8) SEA 2012



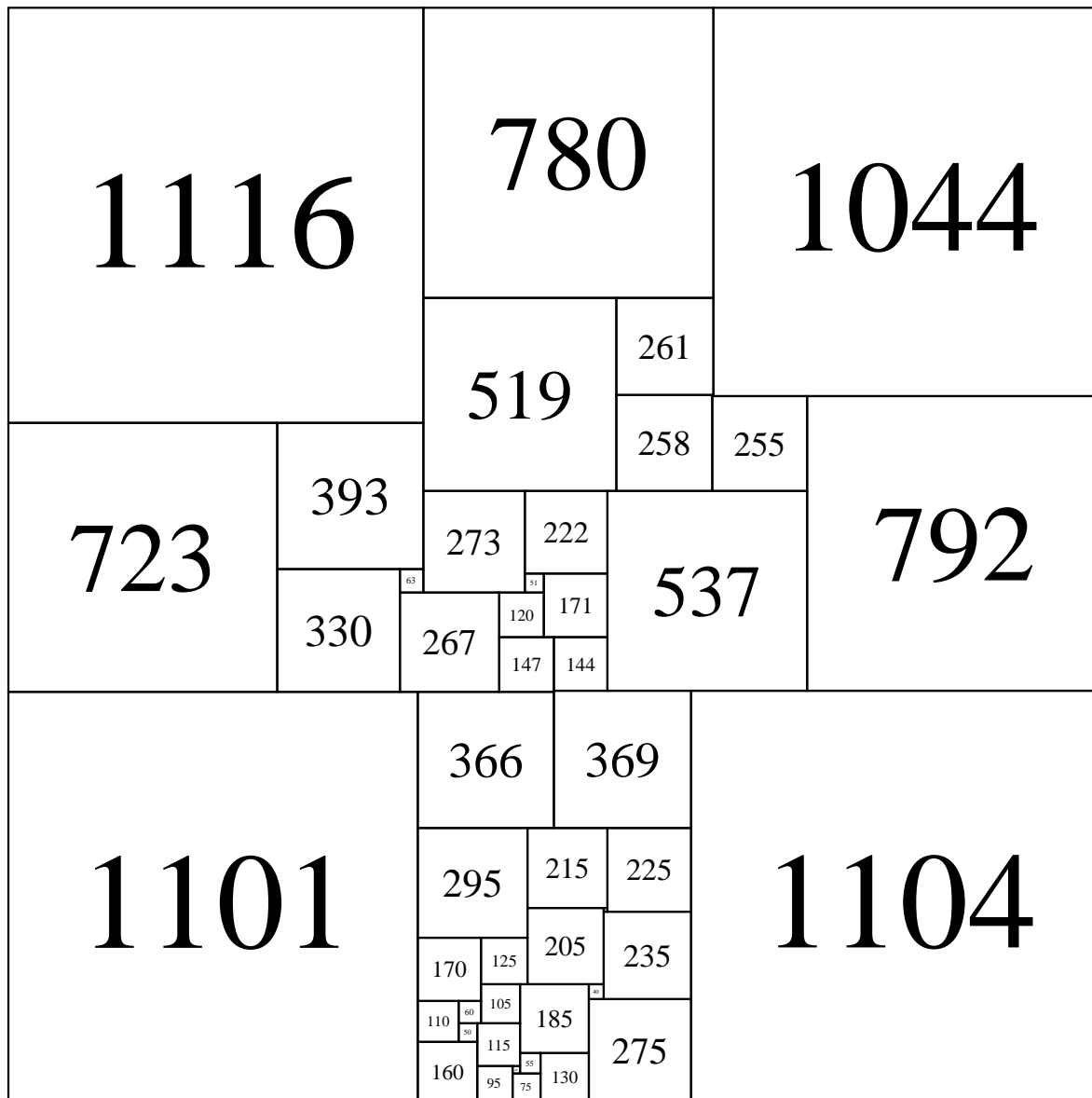
48 : 2940x (8) SEA 2012



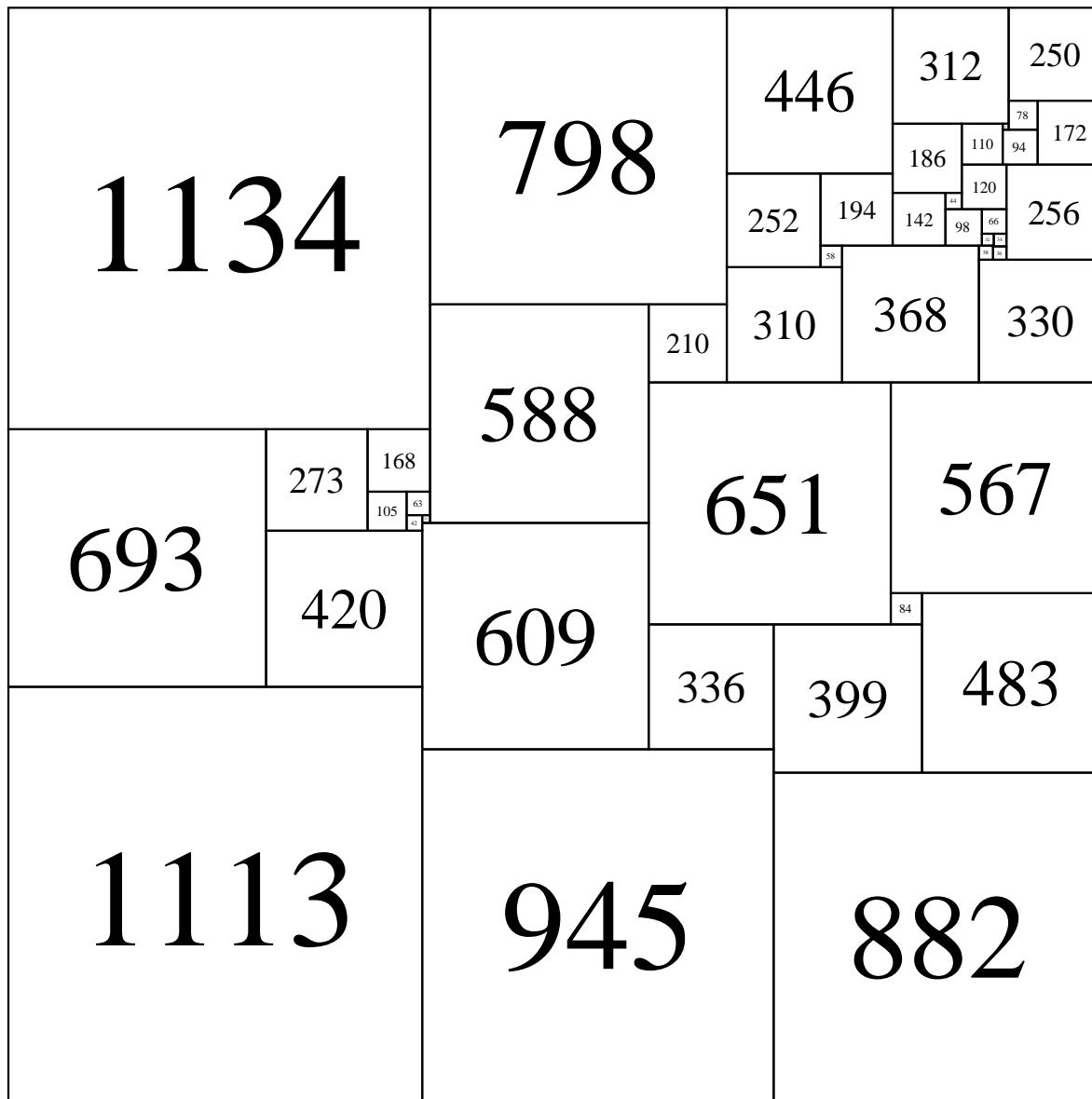
48 : 2940y (8) SEA 2012



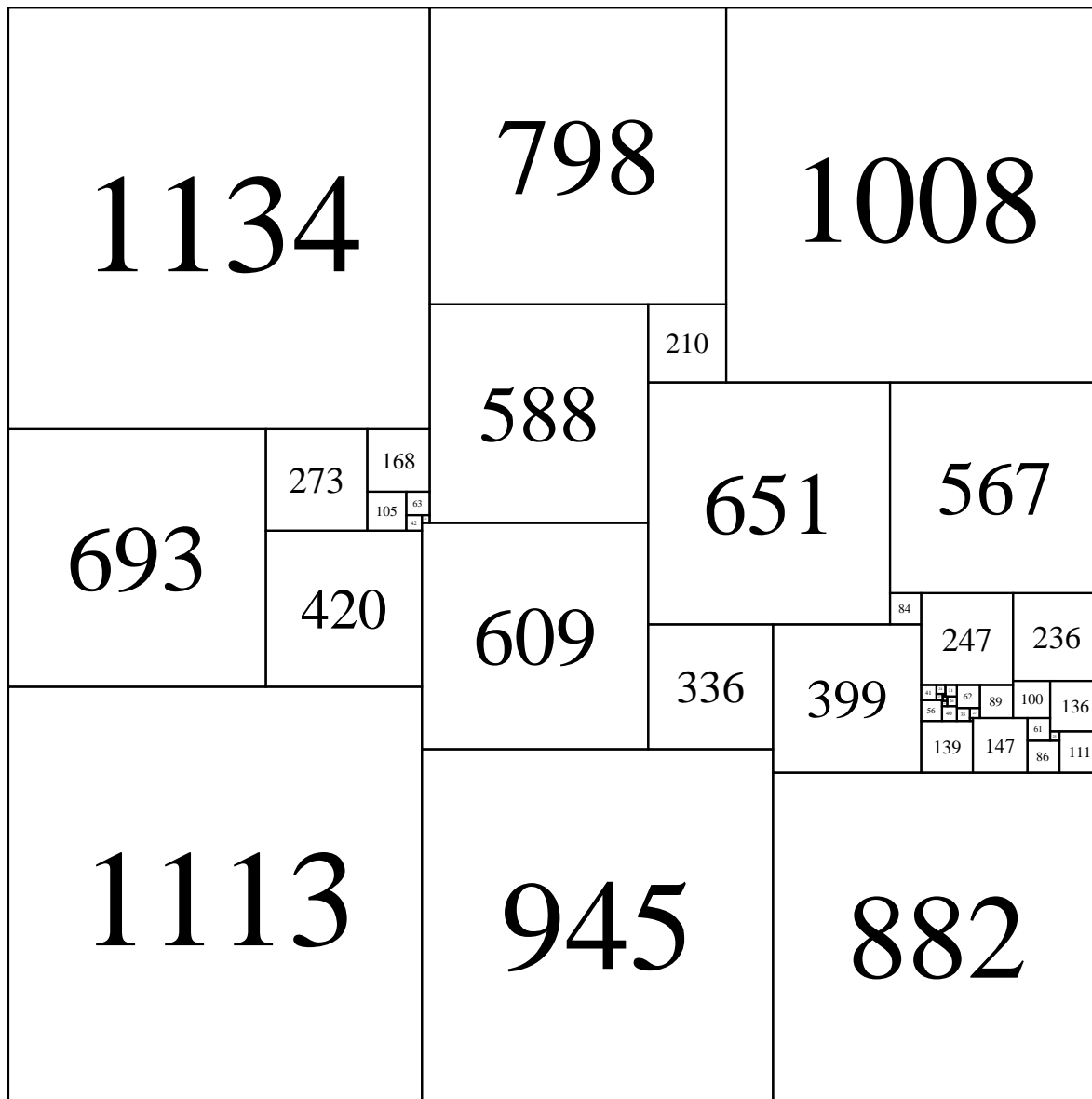
48 : 2940z (8) SEA 2012



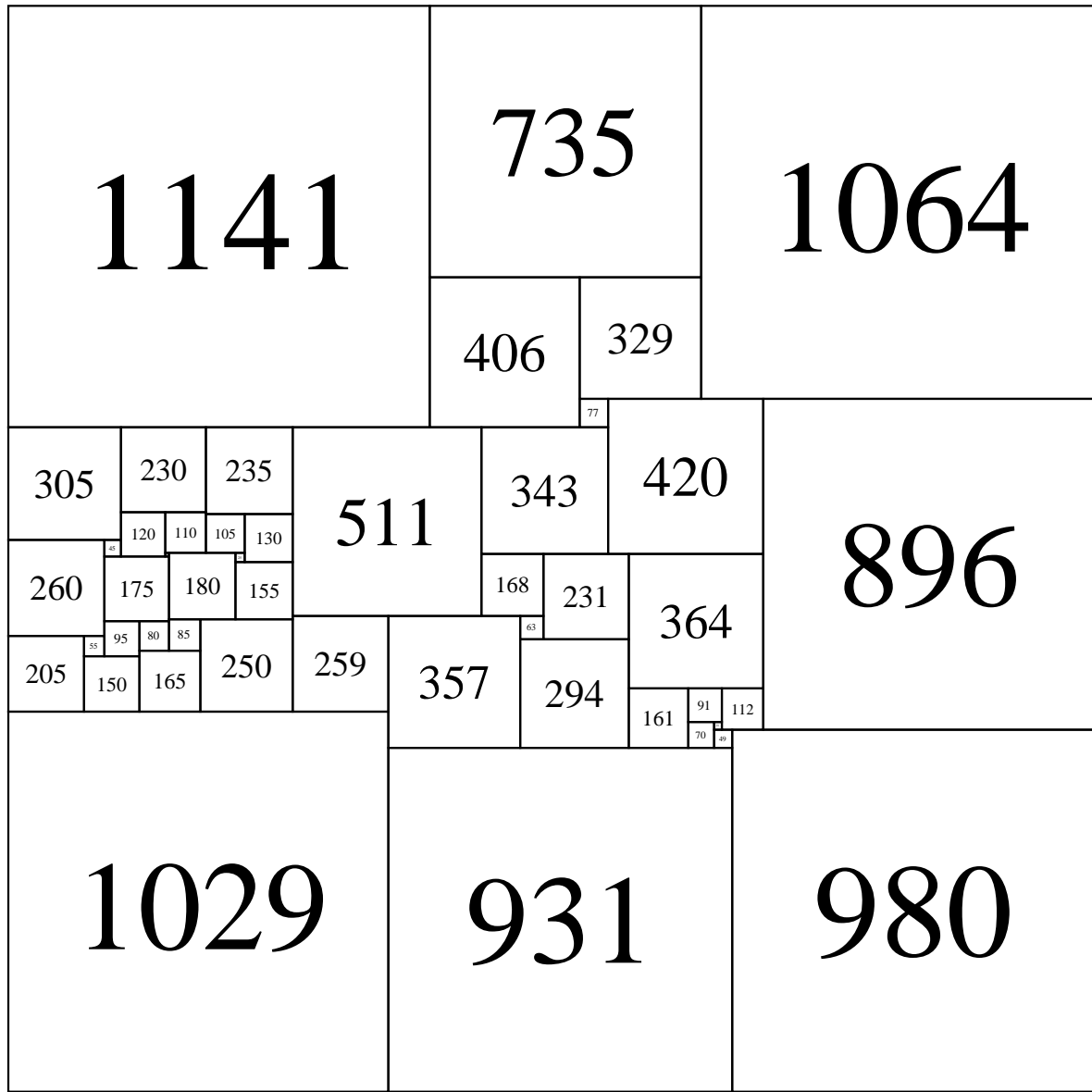
48 : 2940aa (8) SEA 2012



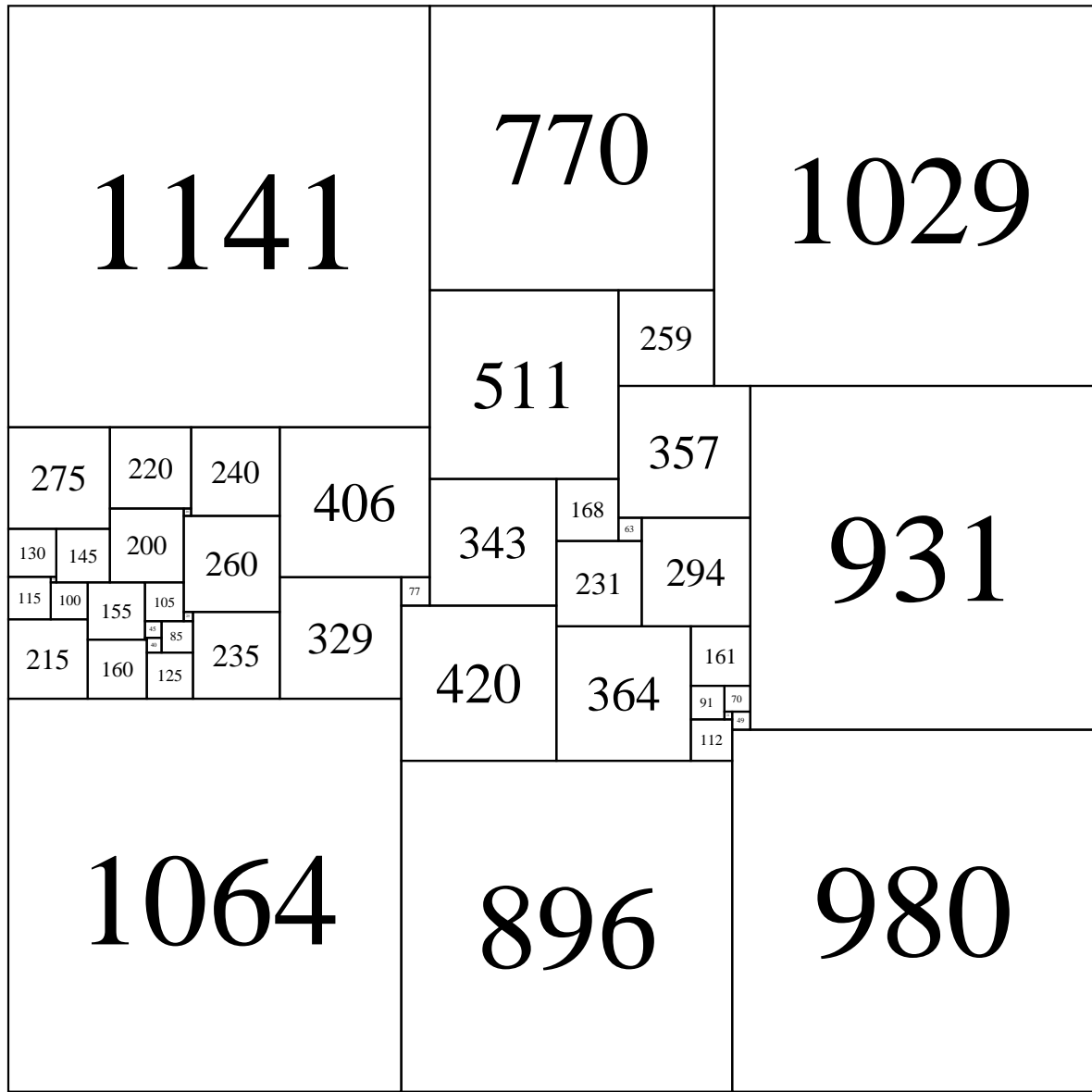
48 : 2940ab (8) SEA 2012



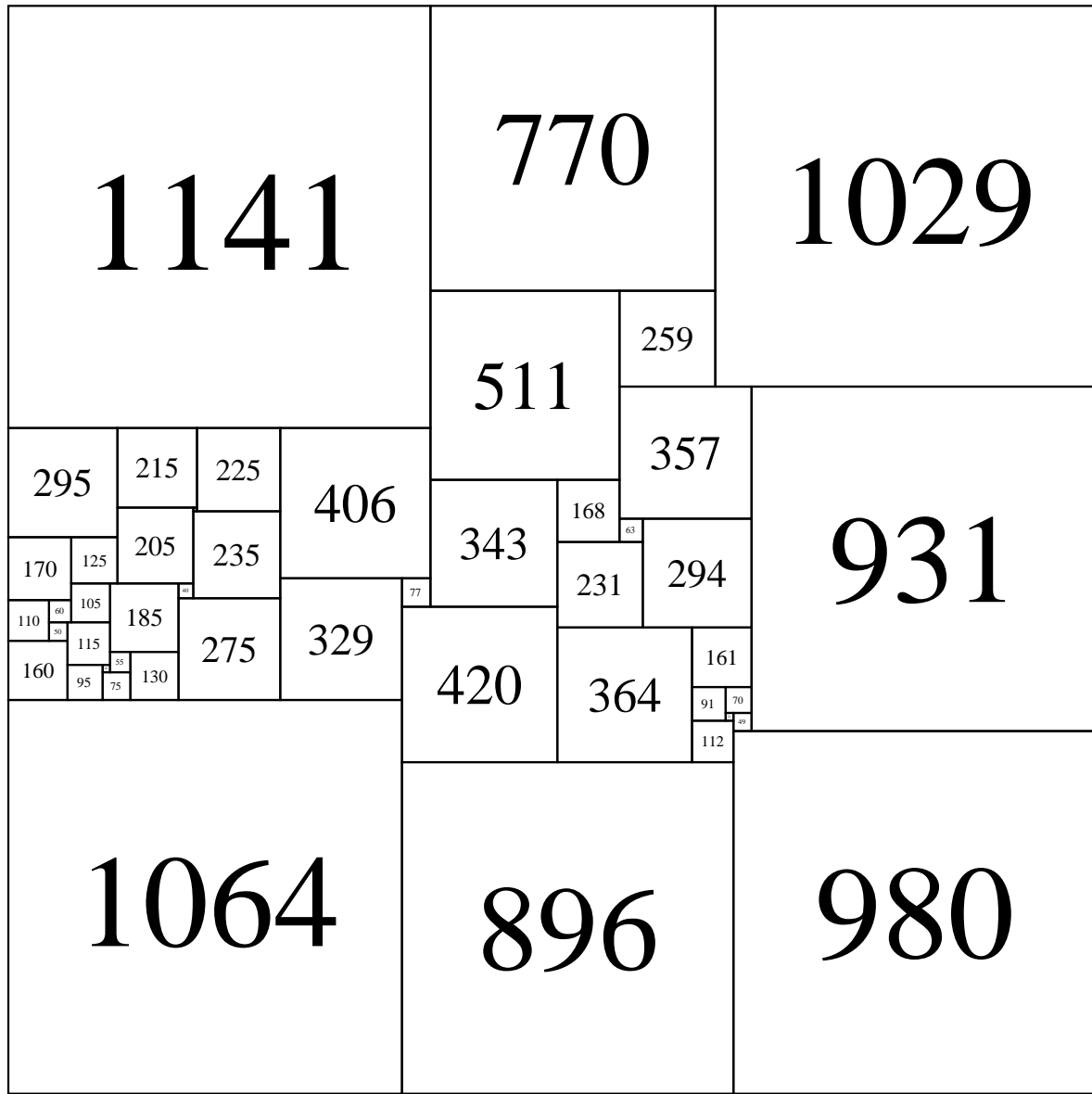
48 : 2940ac (8) SEA 2012



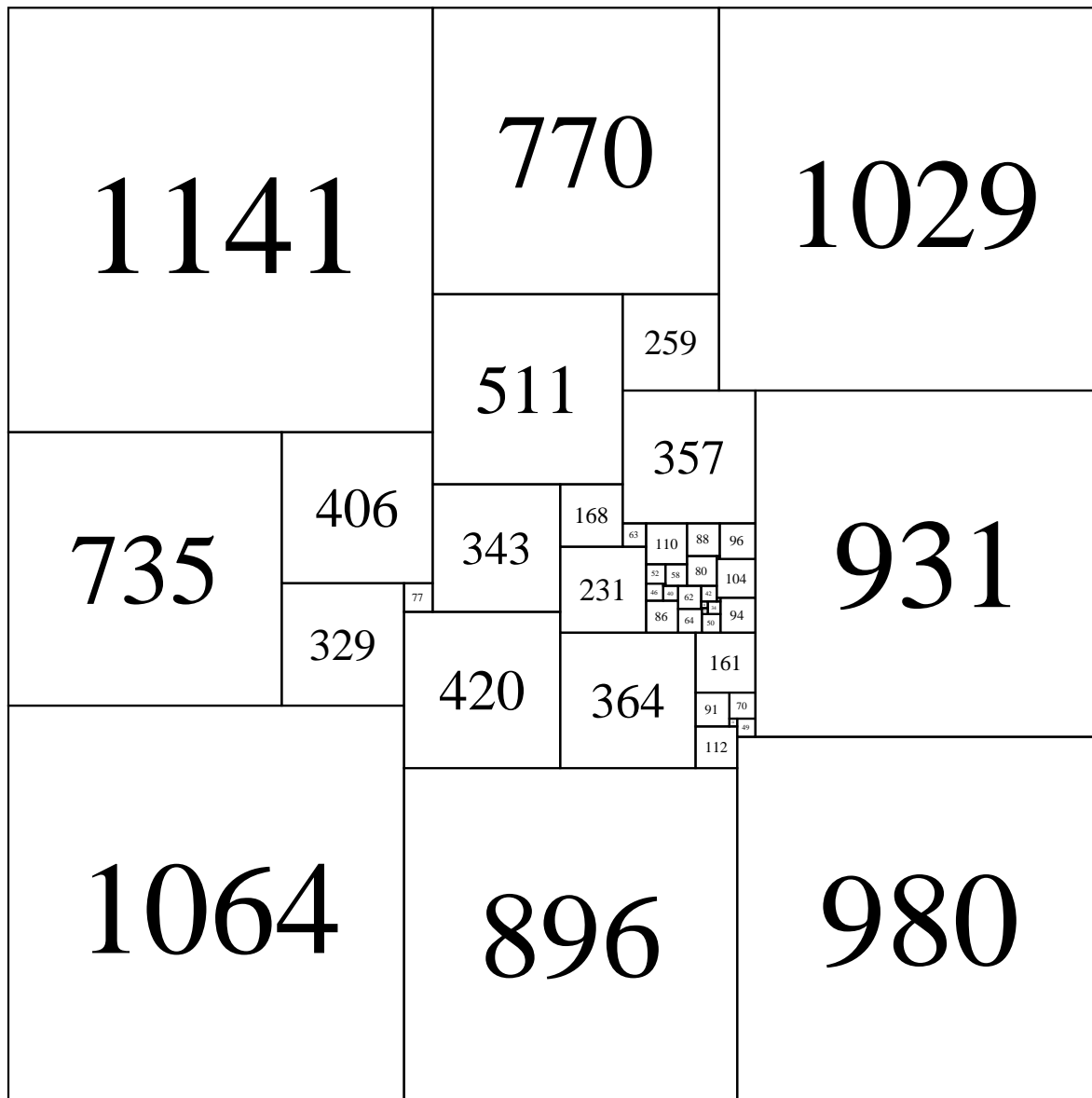
48 : 2940ad (8) SEA 2012



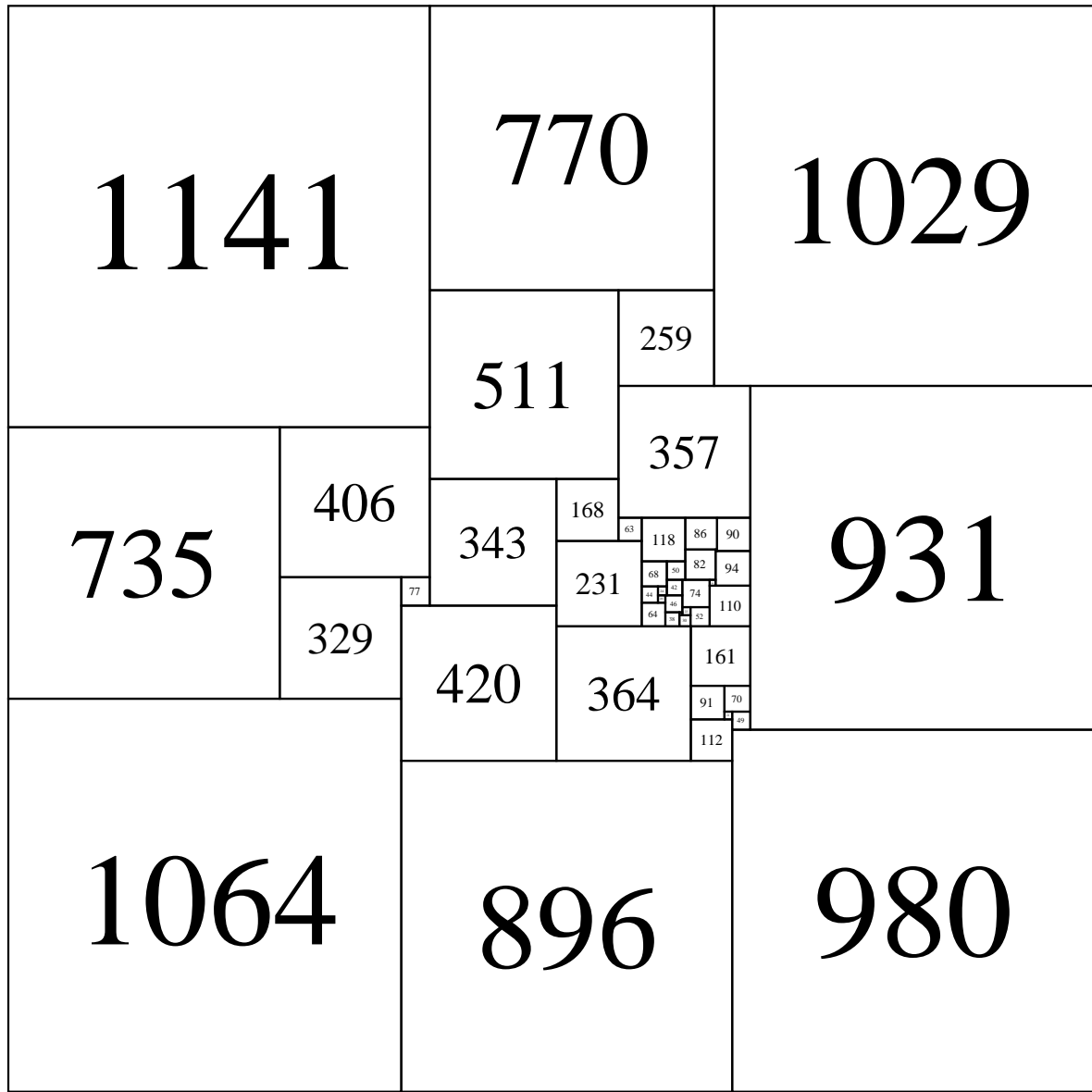
48 : 2940ae (8) SEA 2012



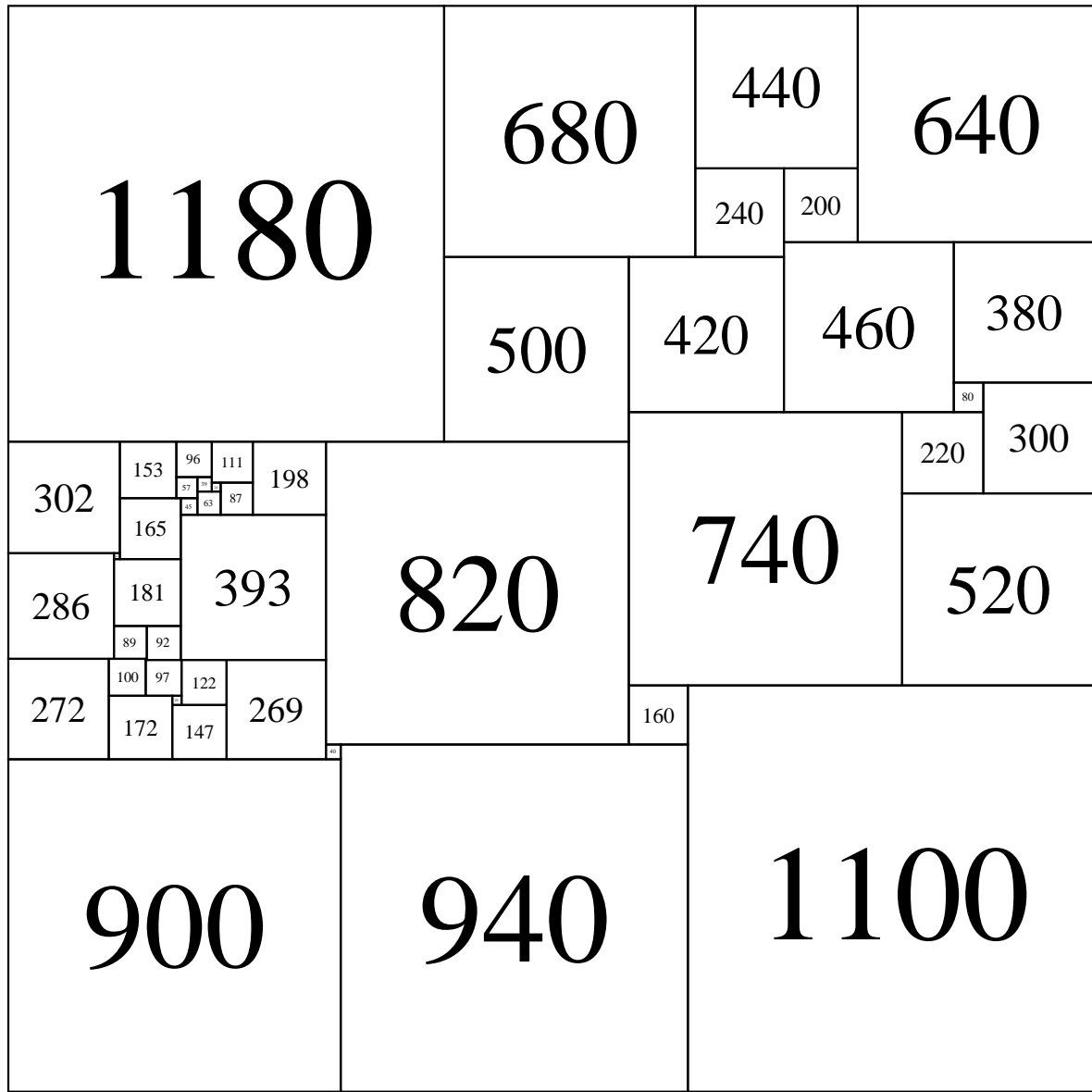
48 : 2940af (8) SEA 2012



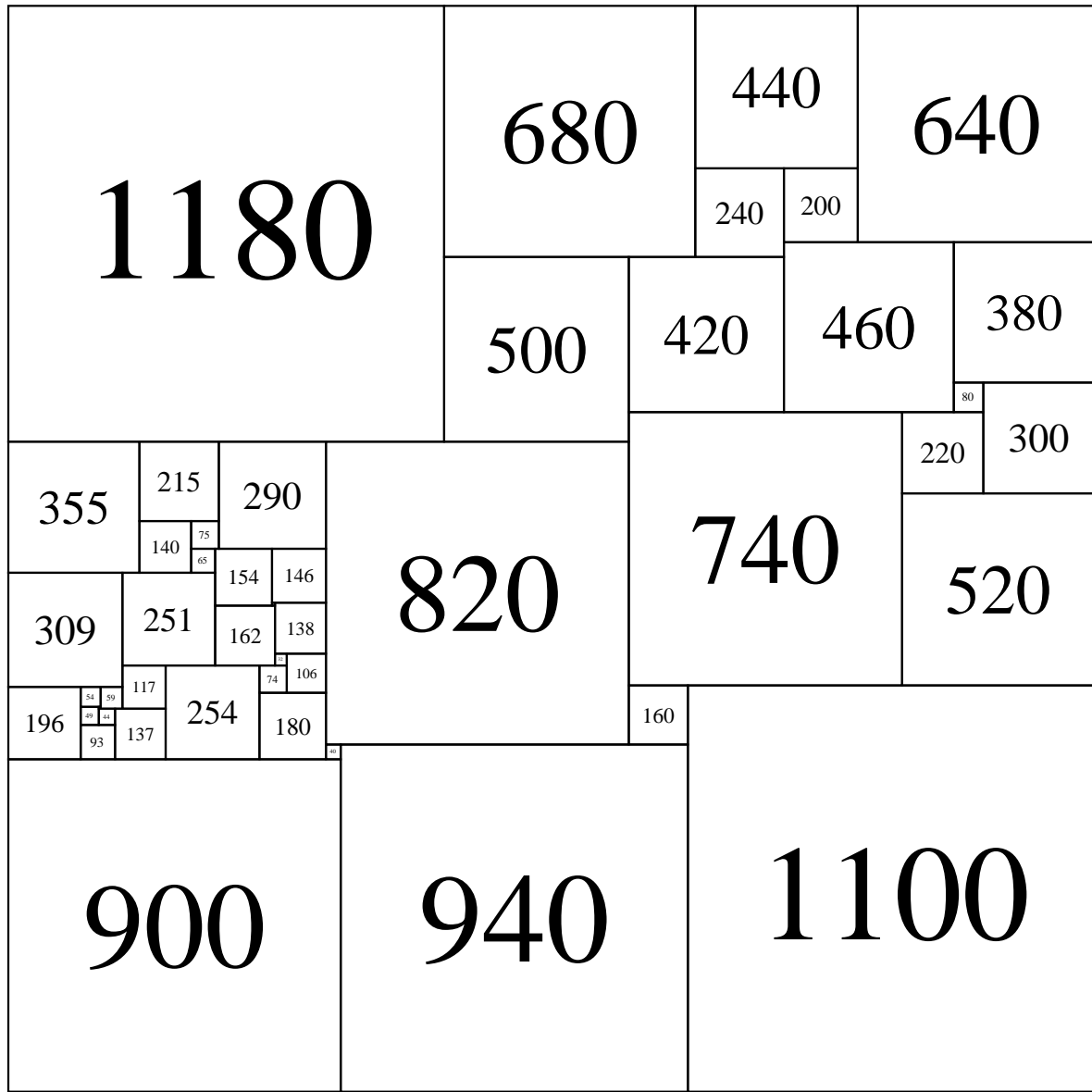
48 : 2940ag (8) SEA 2012



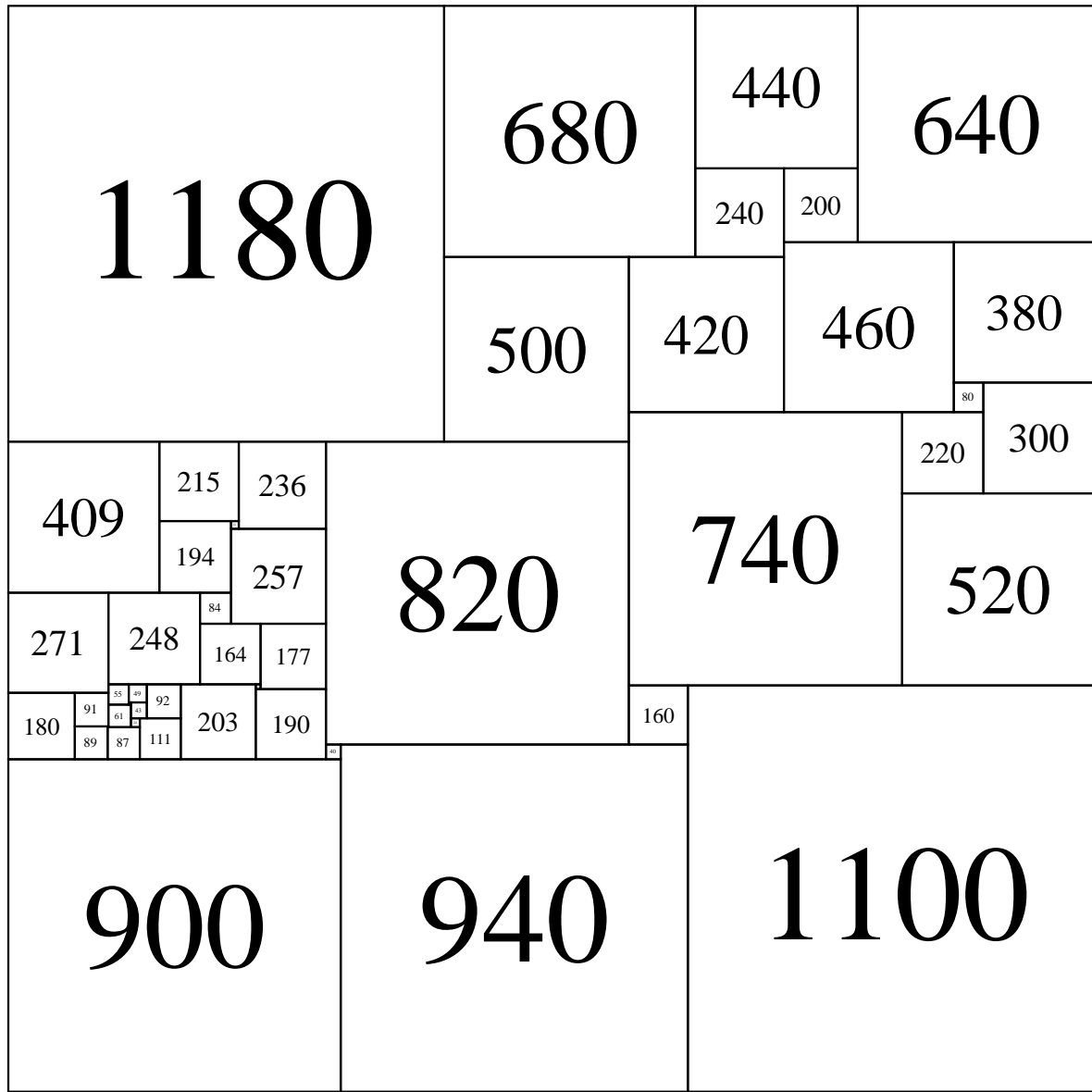
48 : 2940ah (8) SEA 2012



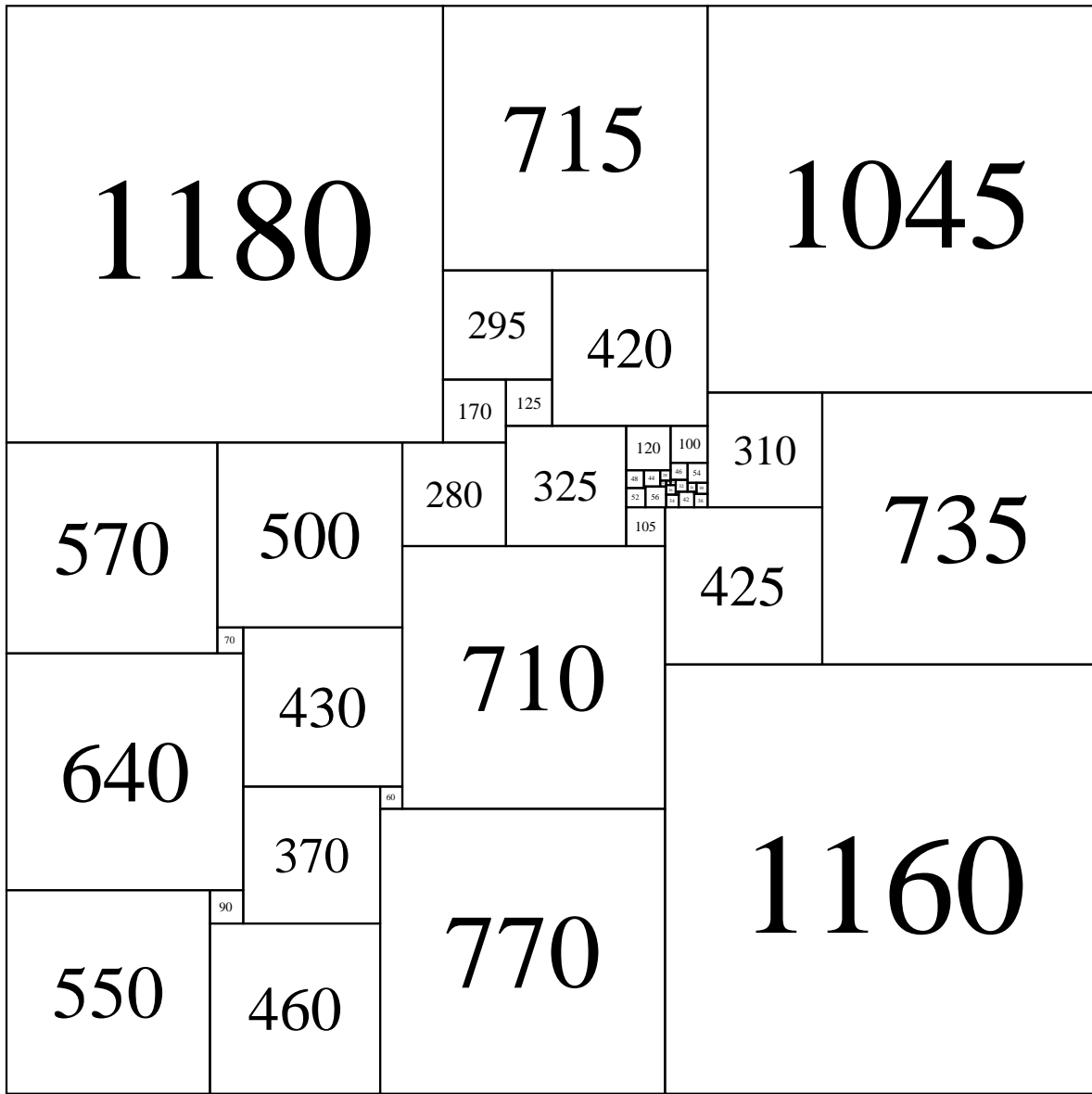
48 : 2940ai (8) SEA 2012



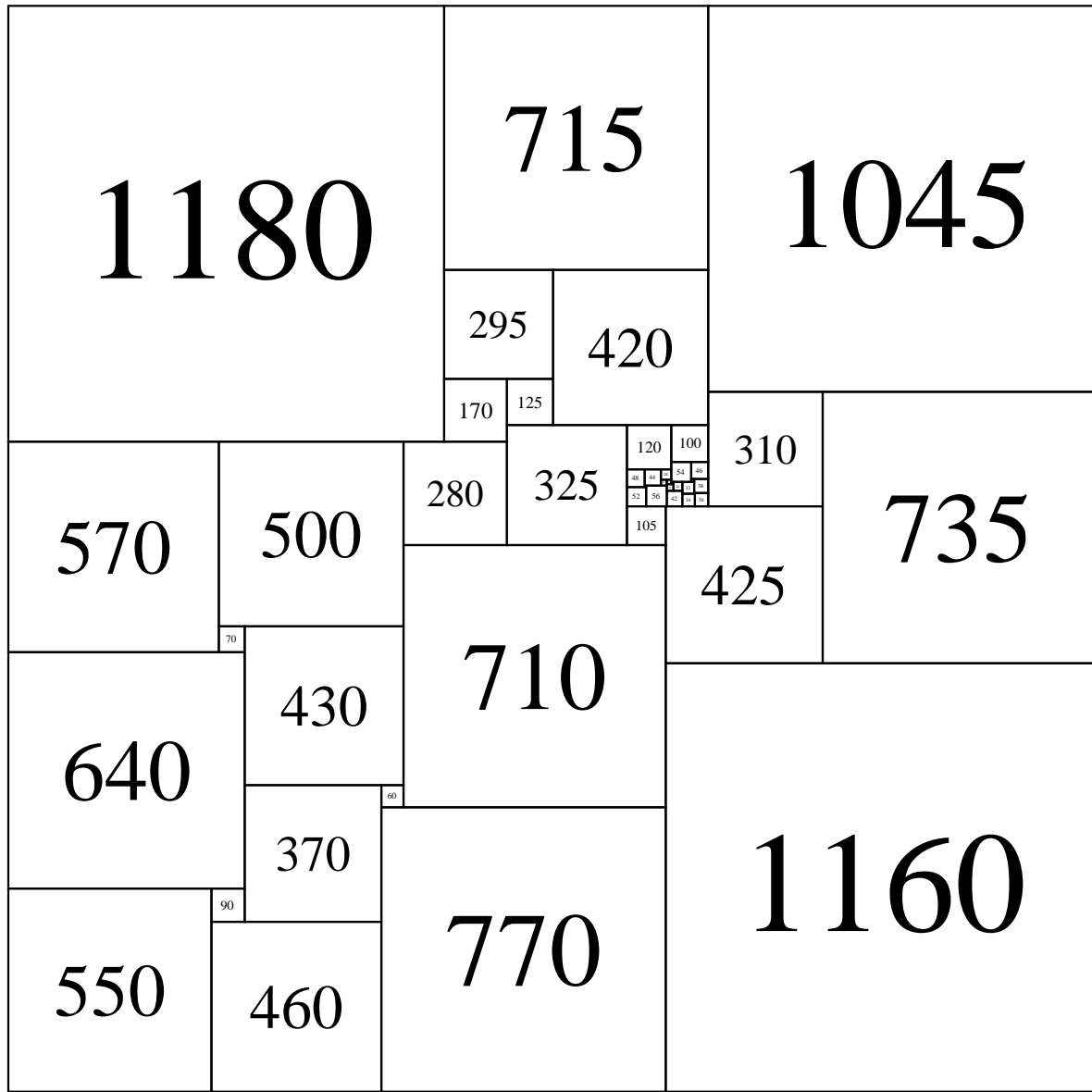
48 : 2940aj (8) SEA 2012



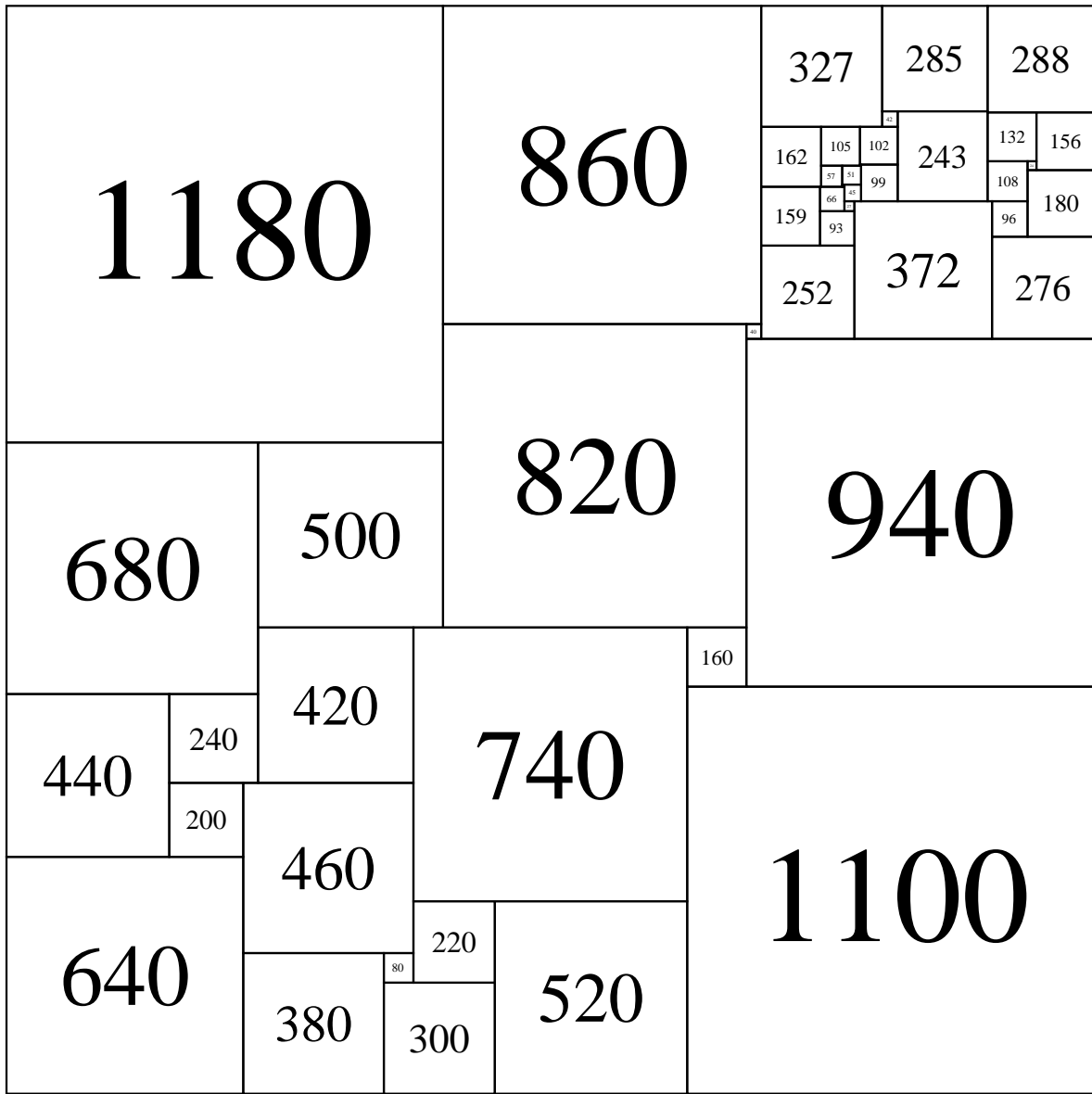
48 : 2940ak (8) SEA 2012



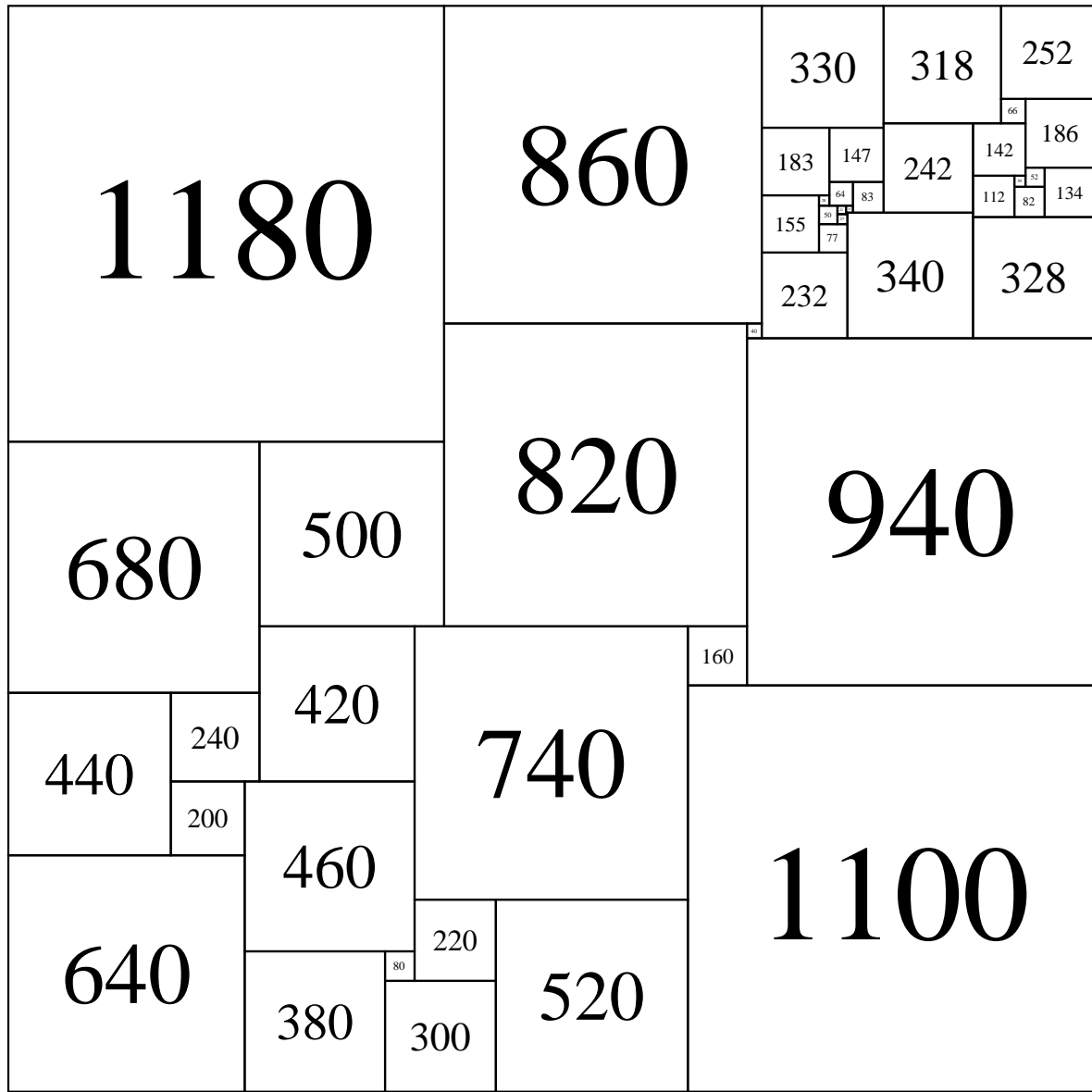
48 : 2940al (8) SEA 2012



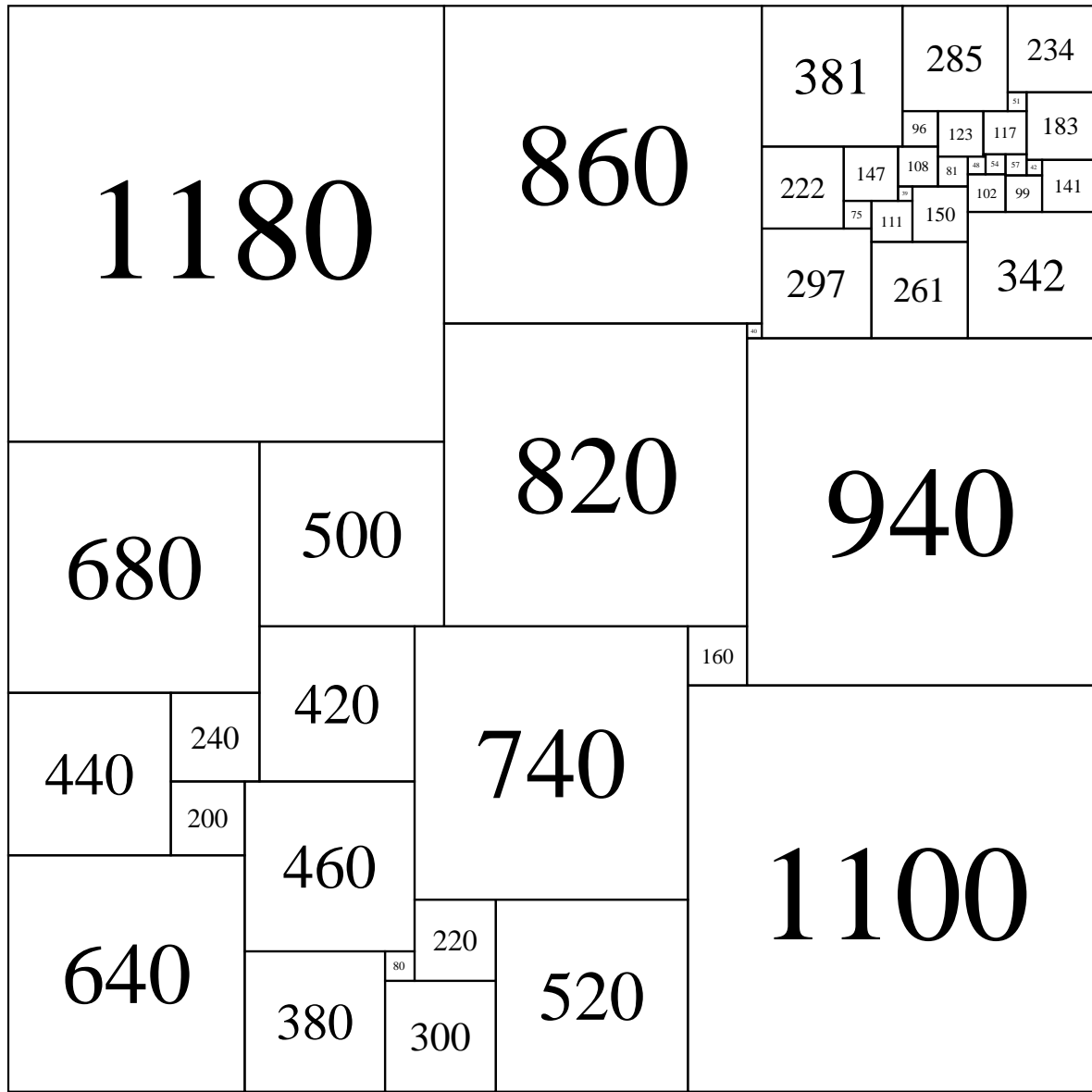
48 : 2940am (8) SEA 2012



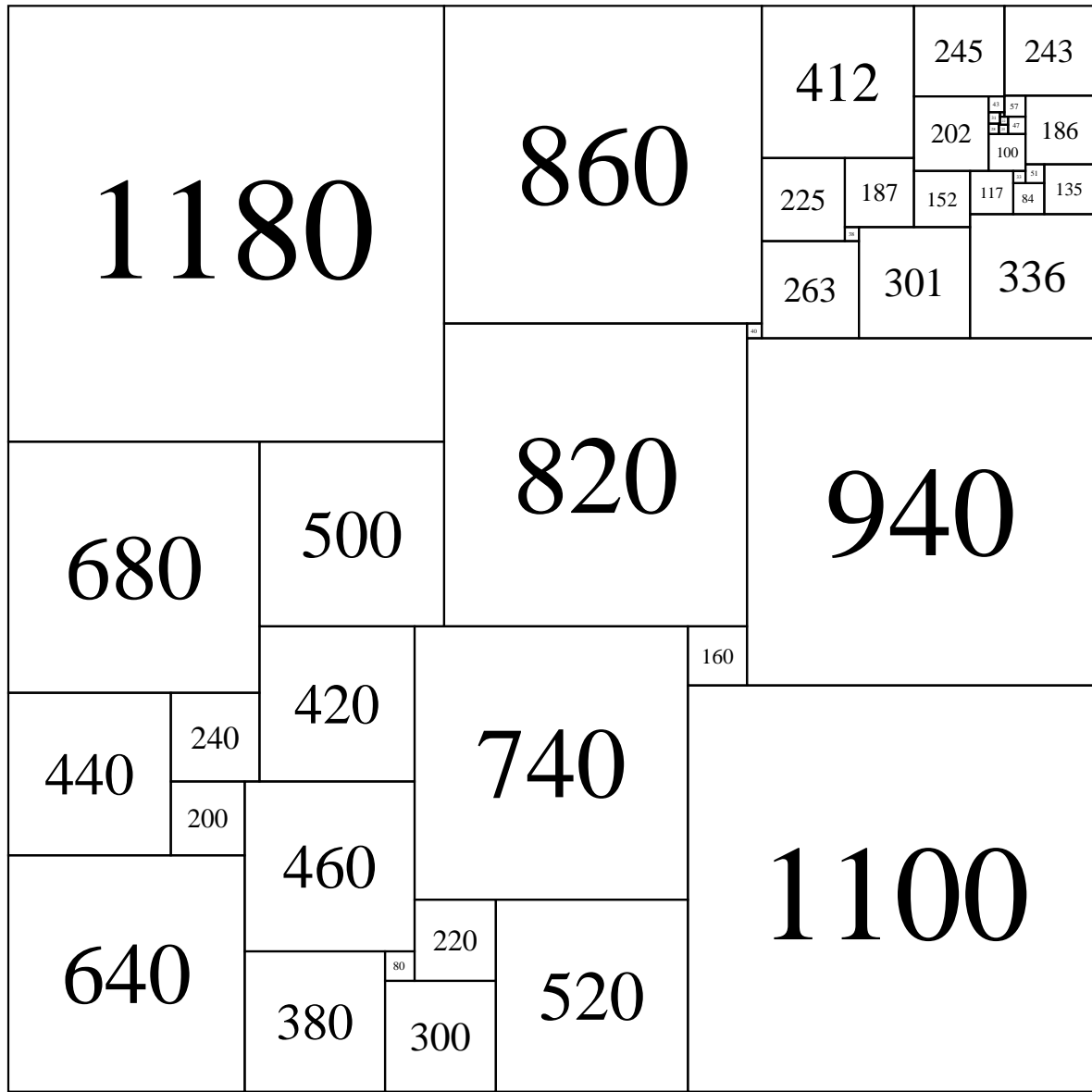
48 : 2940an (8) SEA 2012



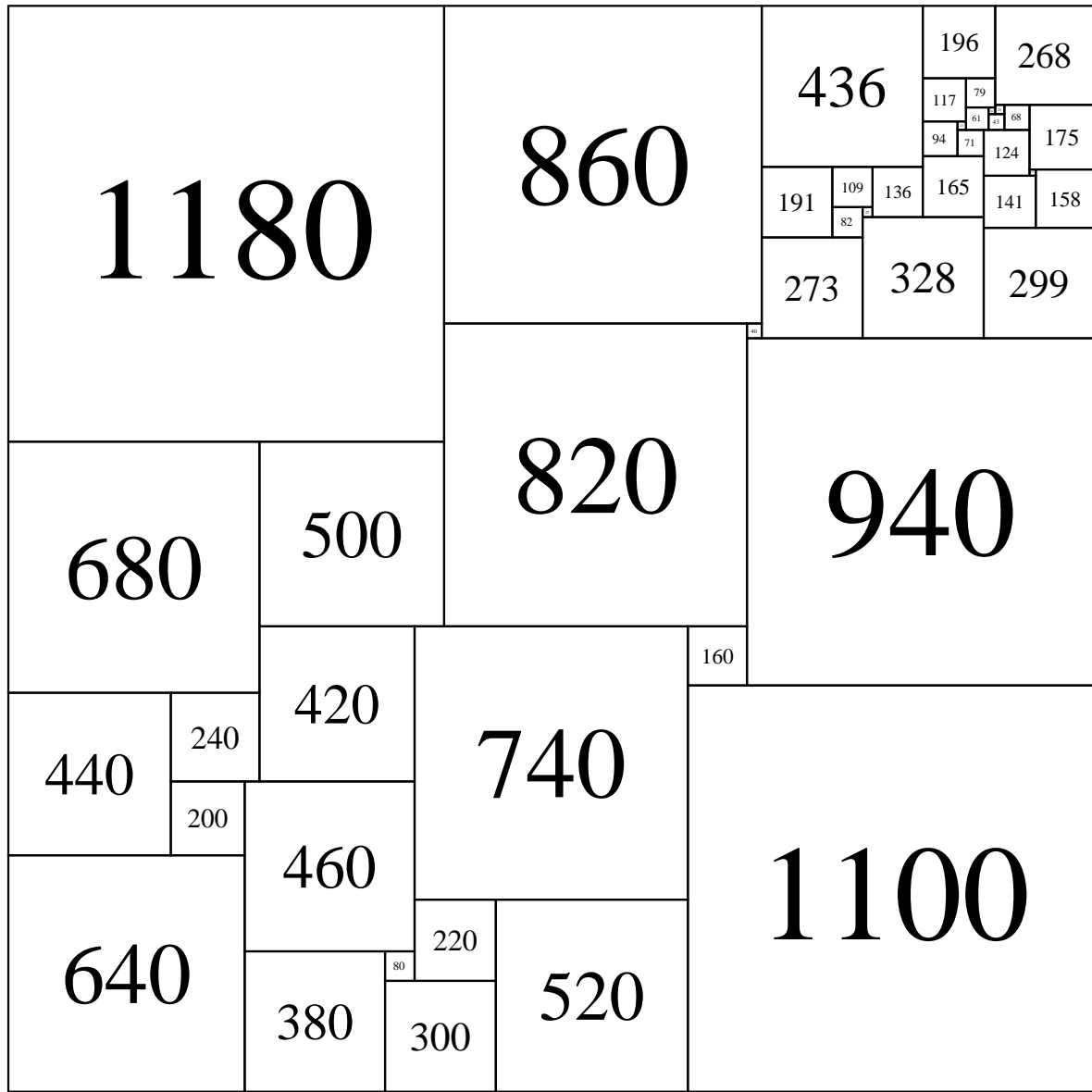
48 : 2940ao (8) SEA 2012



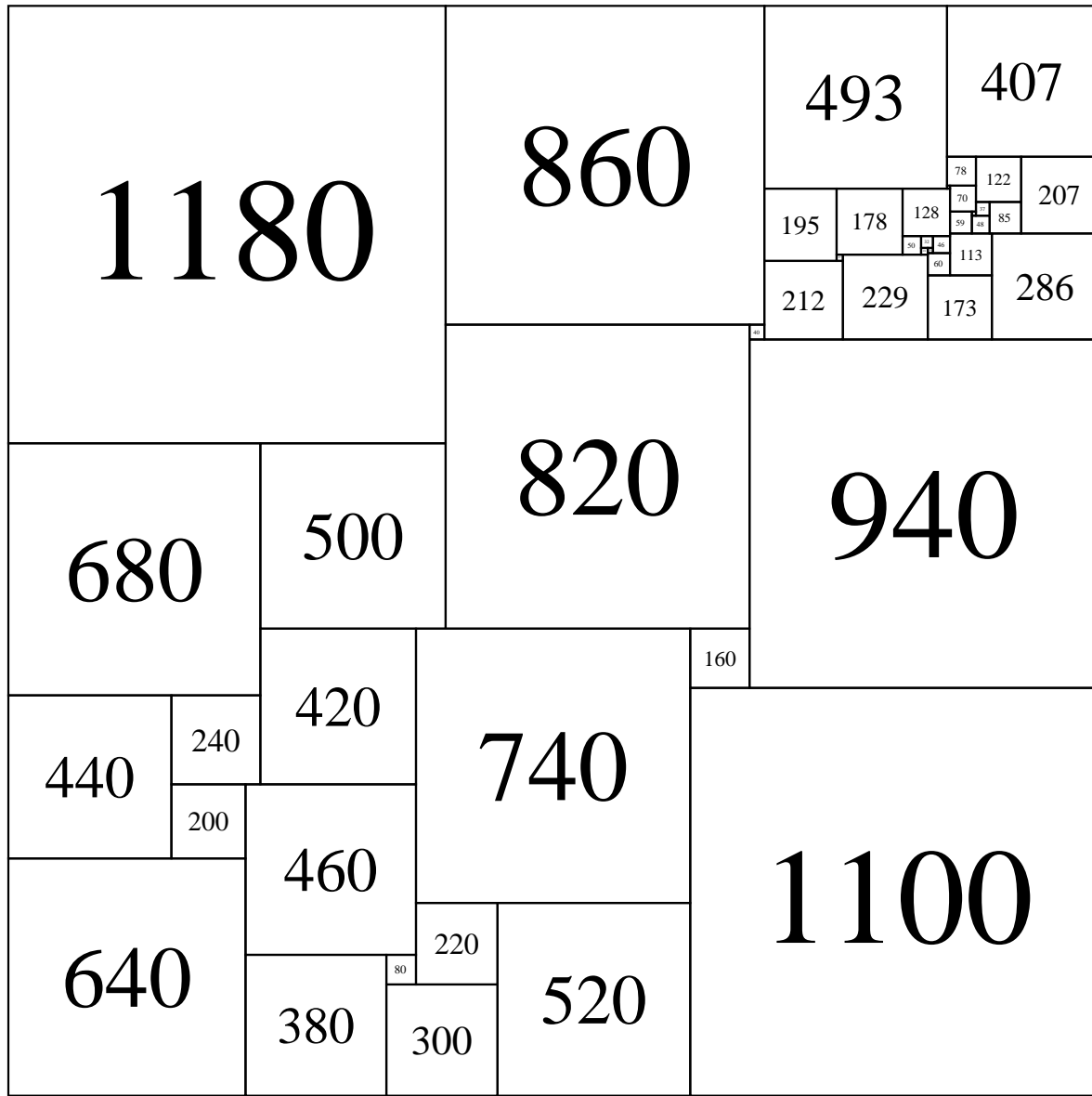
48 : 2940ap (8) SEA 2012



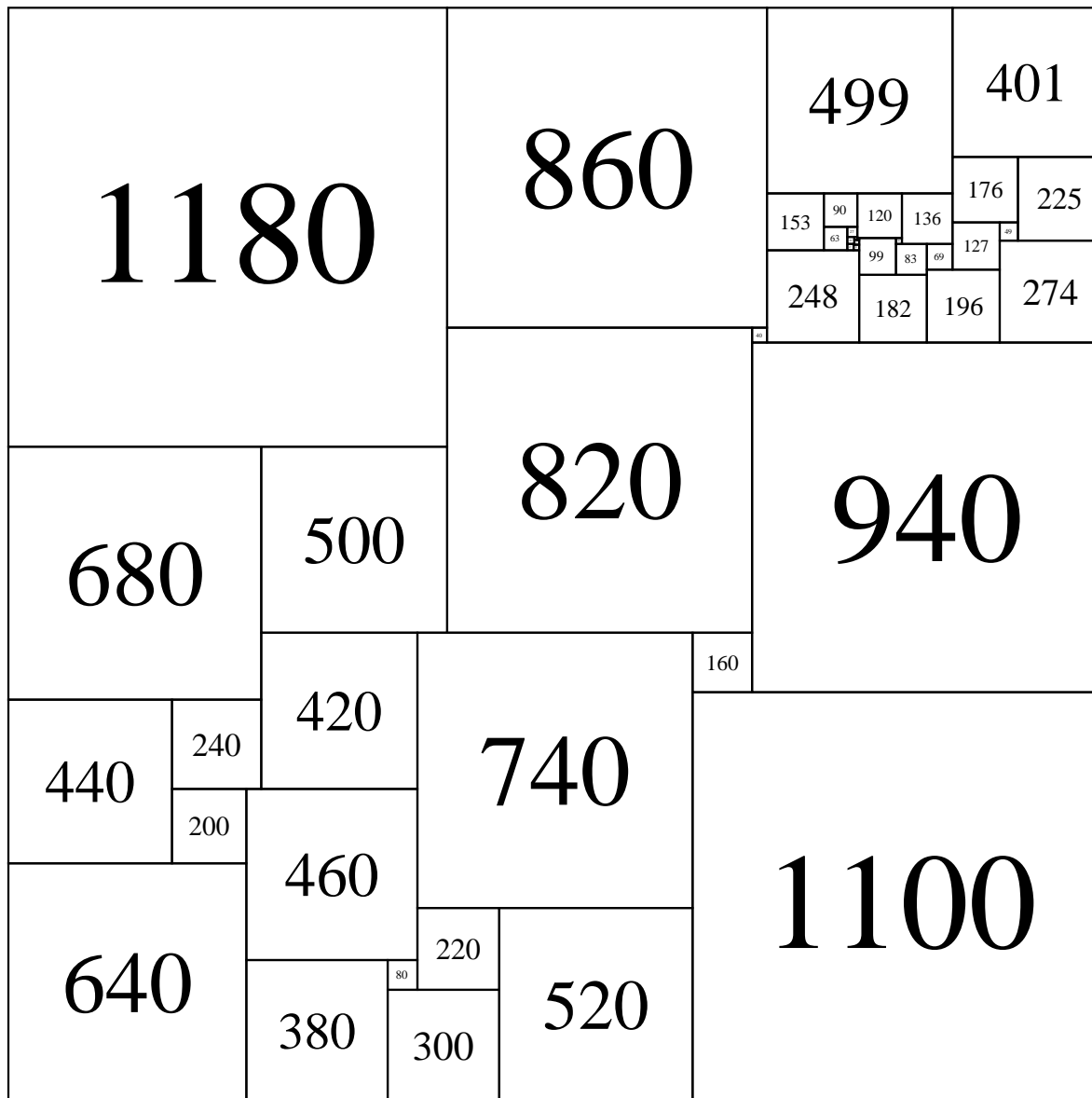
48 : 2940aq (8) SEA 2012



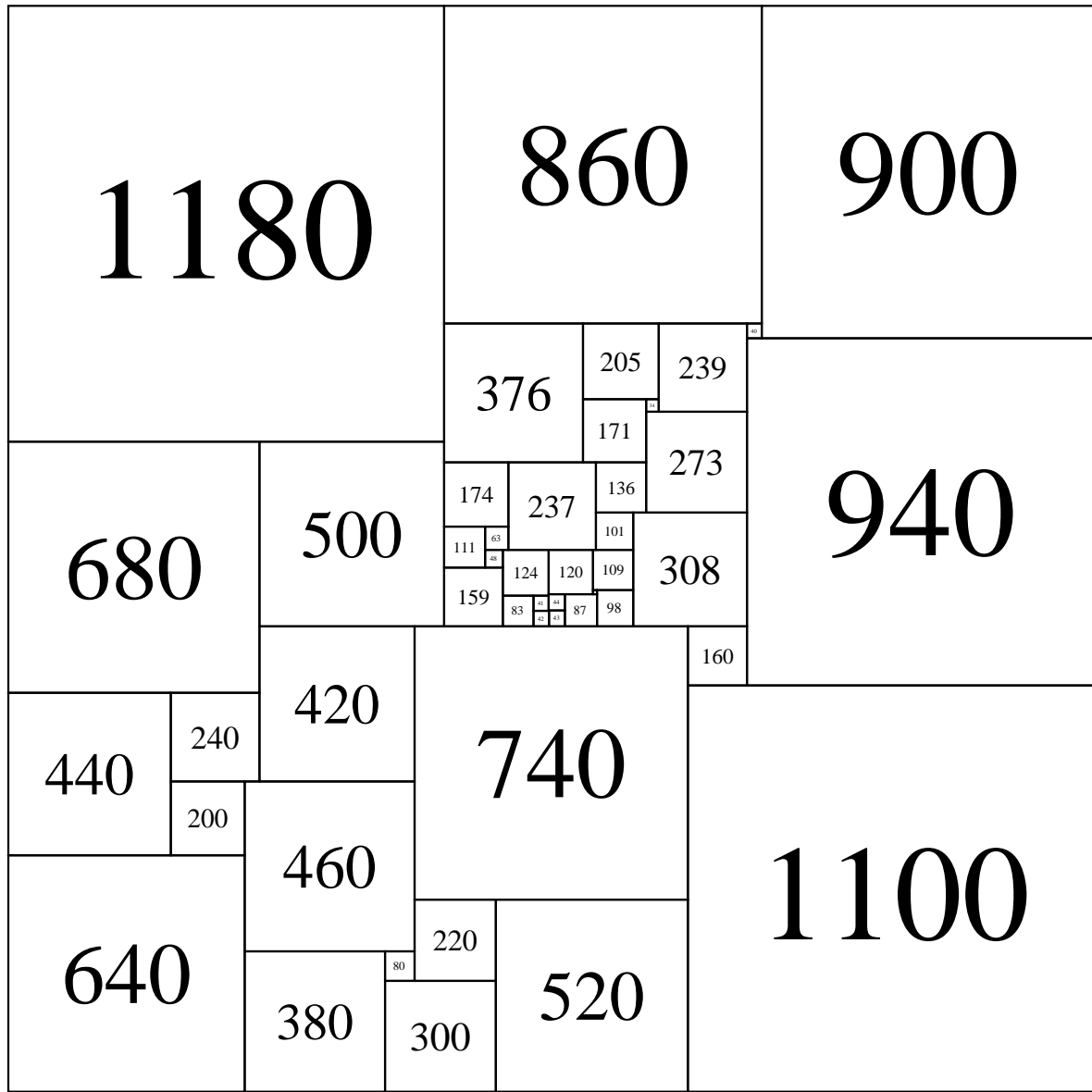
48 : 2940ar (8) SEA 2012



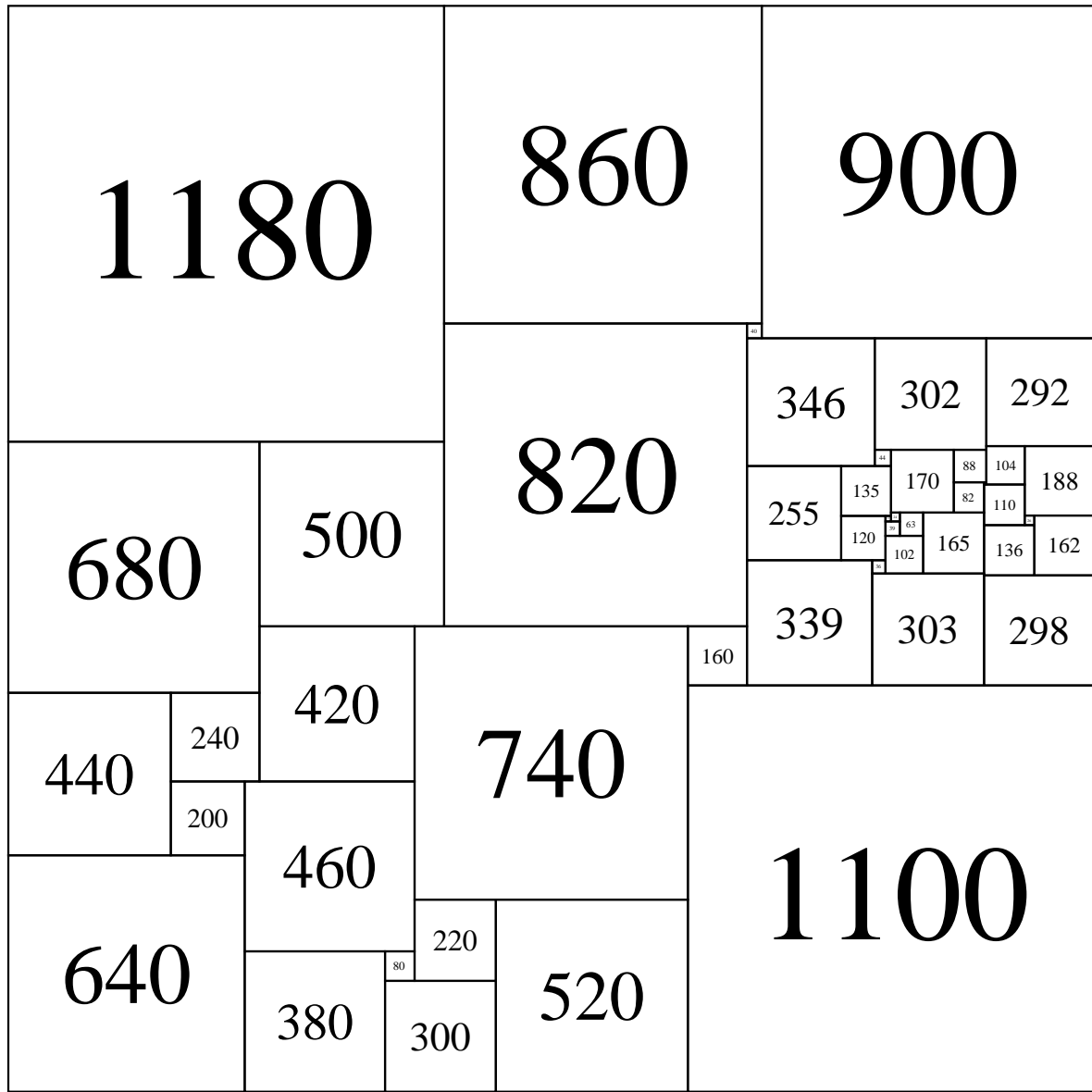
48 : 2940as (8) SEA 2012



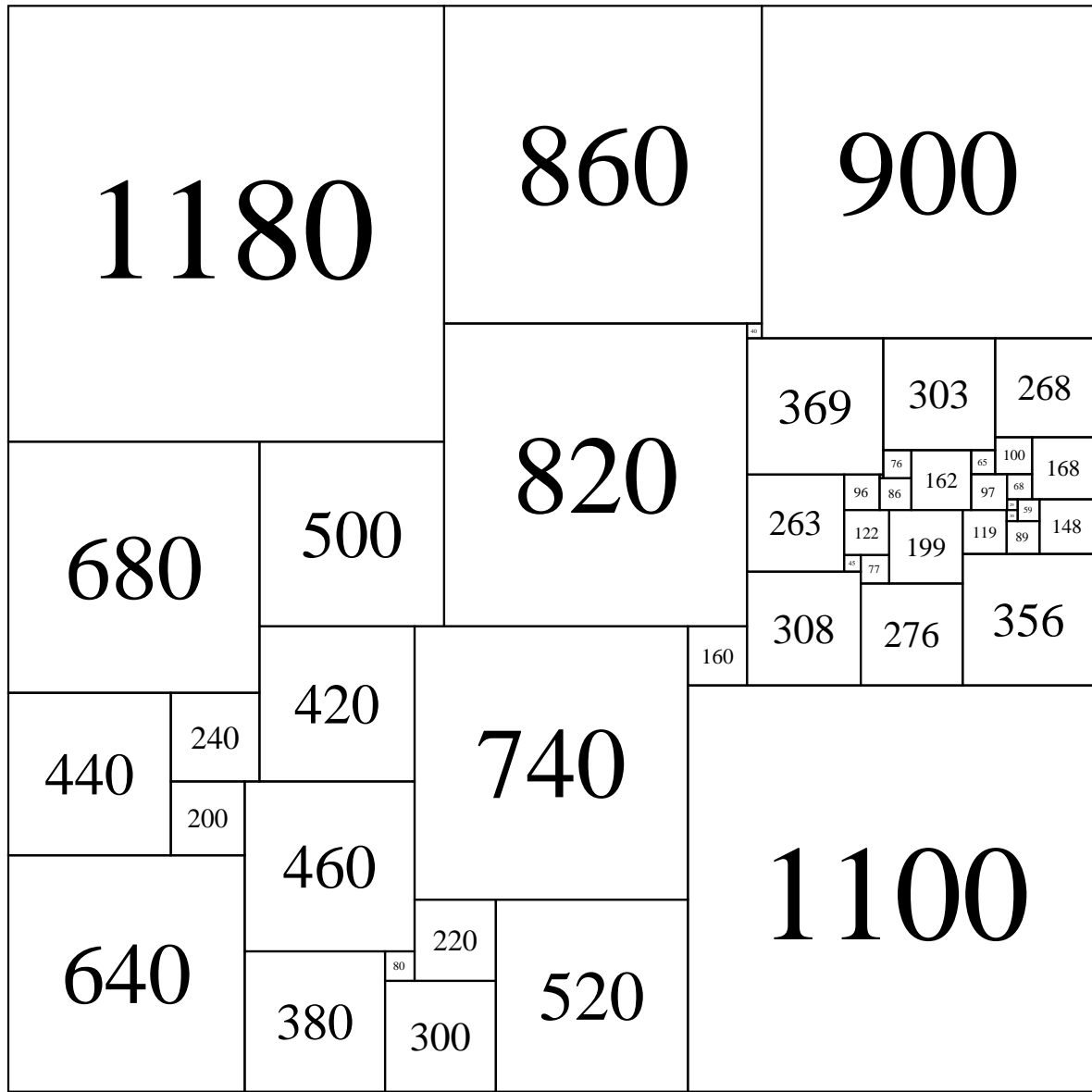
48 : 2940at (8) SEA 2012



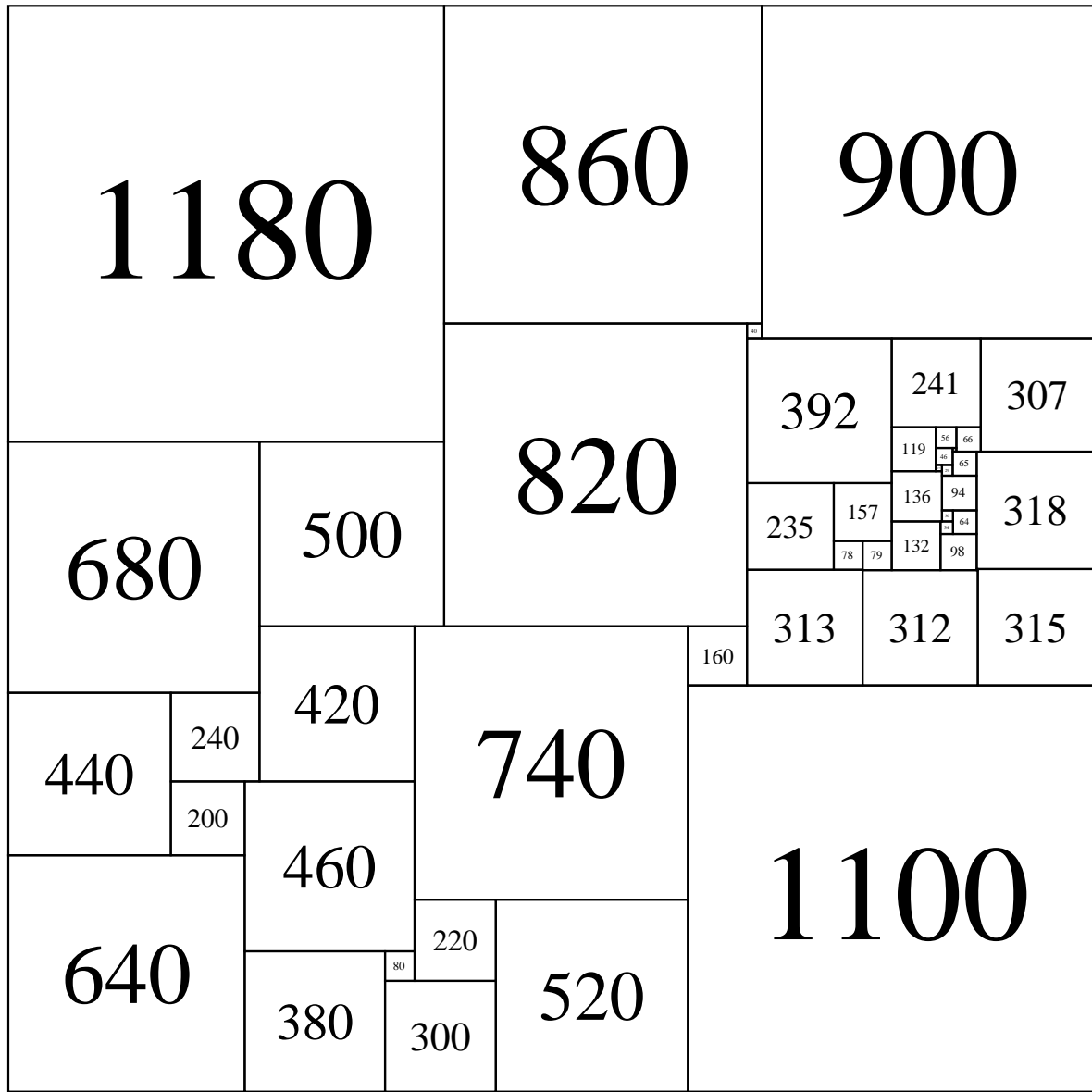
48 : 2940au (8) SEA 2012



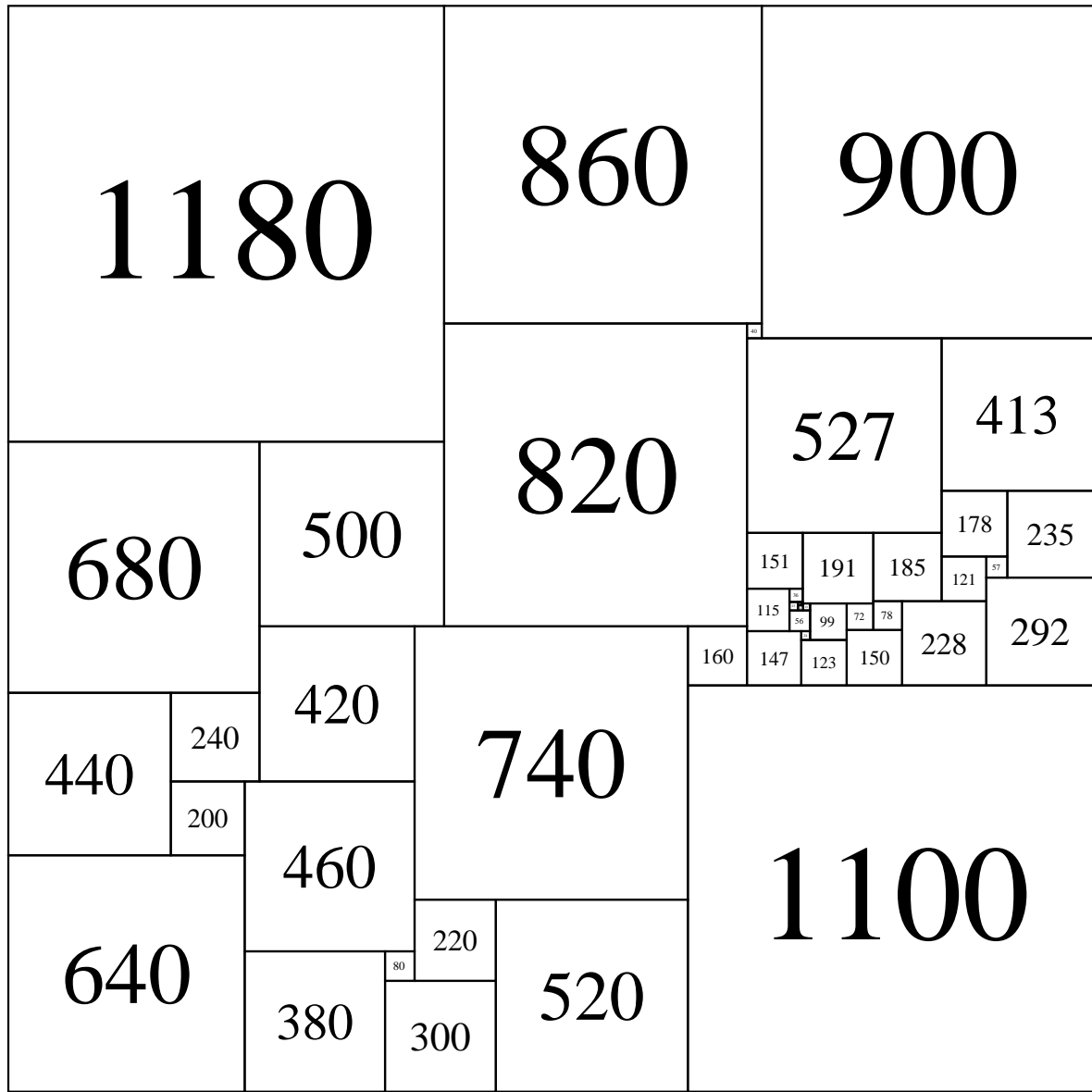
48 : 2940av (8) SEA 2012



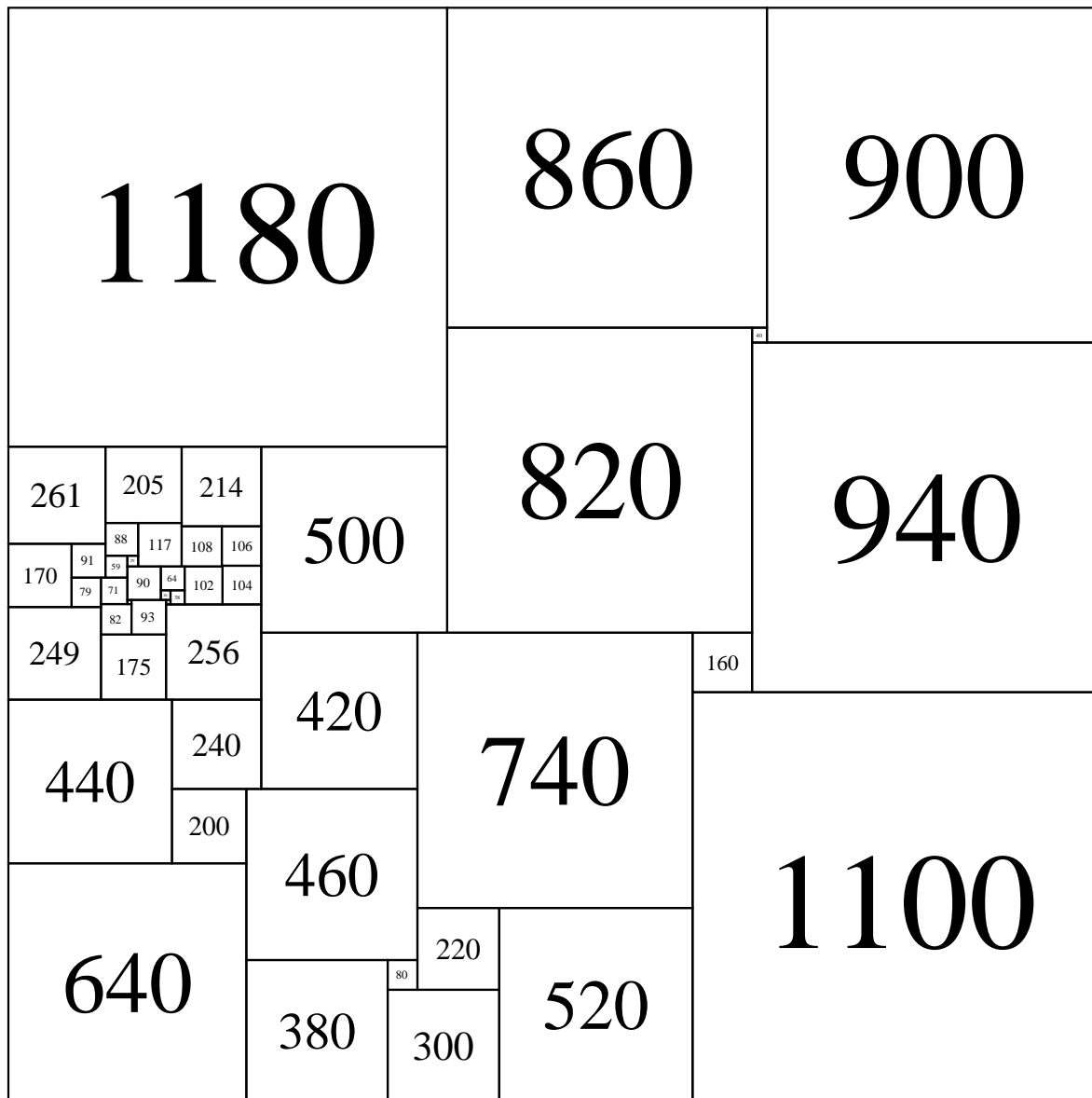
48 : 2940aw (8) SEA 2012



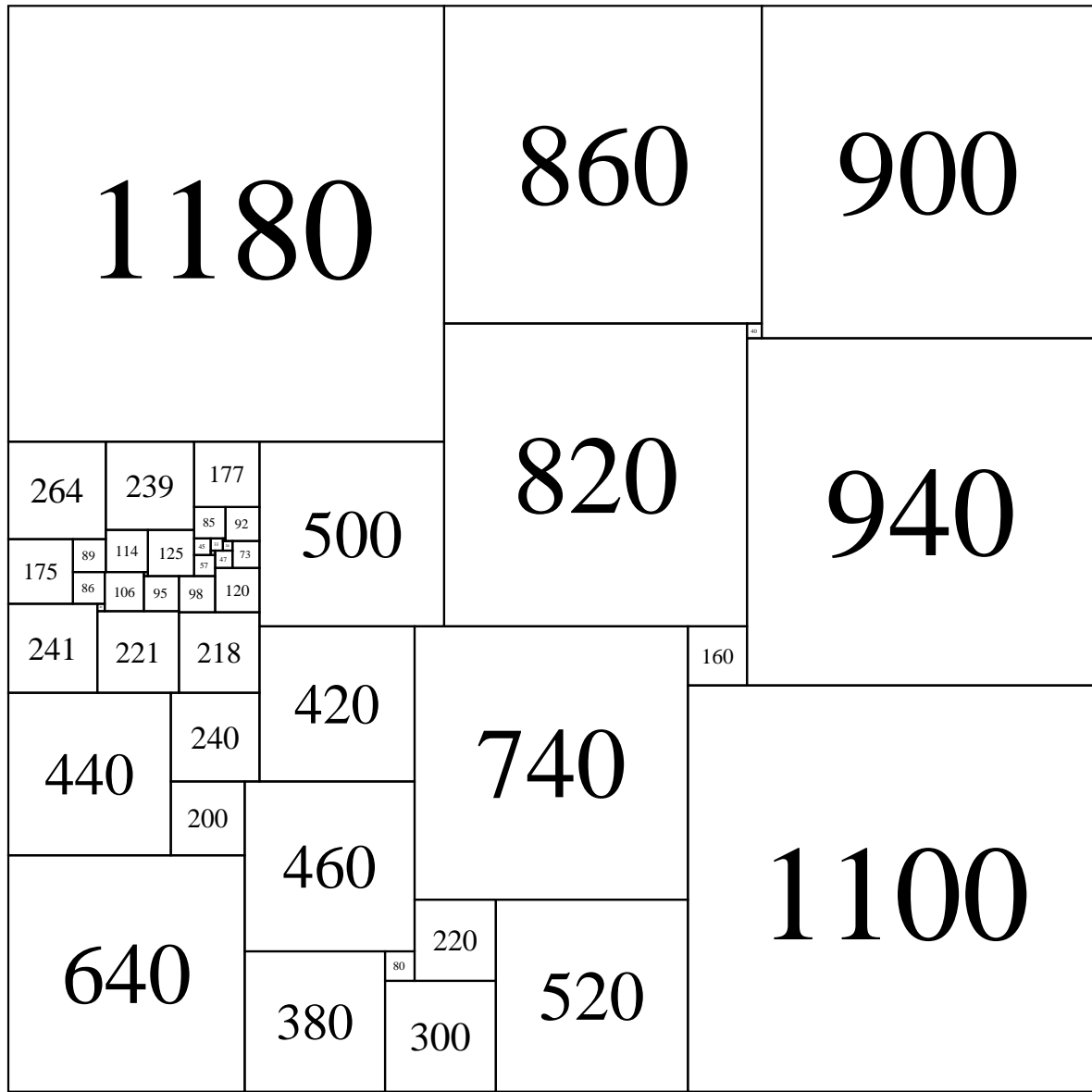
48 : 2940ax (8) SEA 2012



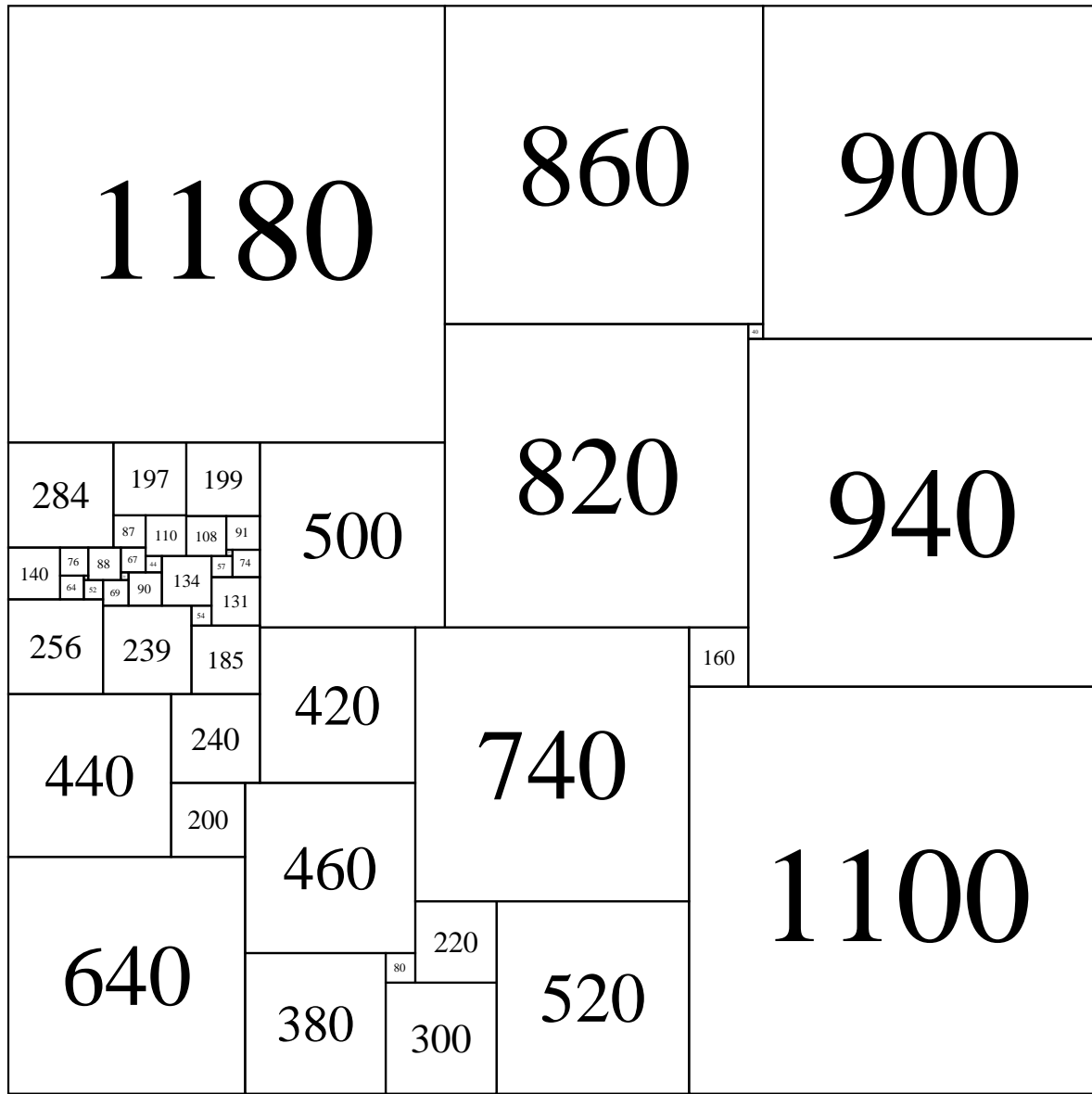
48 : 2940ay (8) SEA 2012



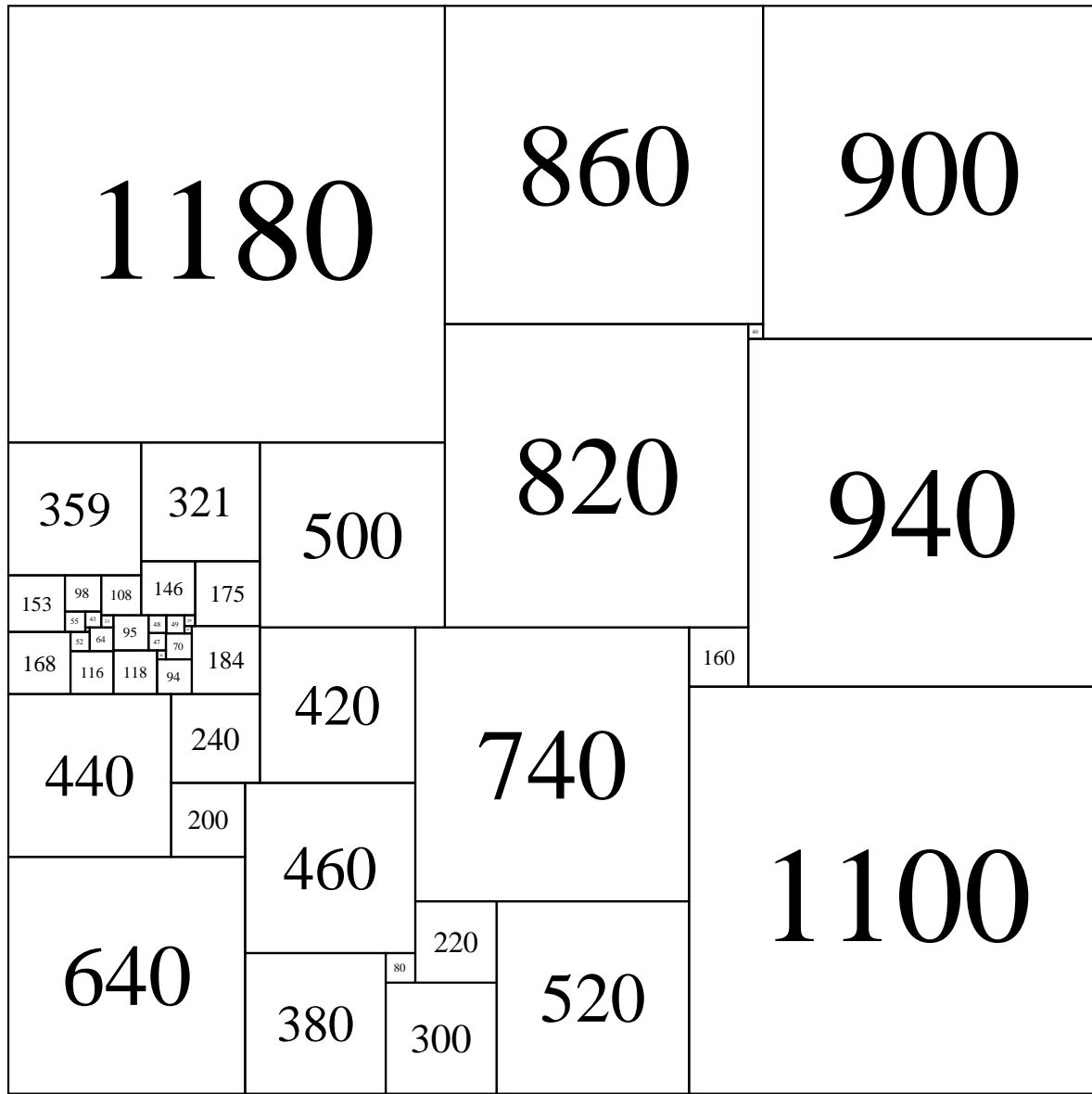
48 : 2940az (8) SEA 2012



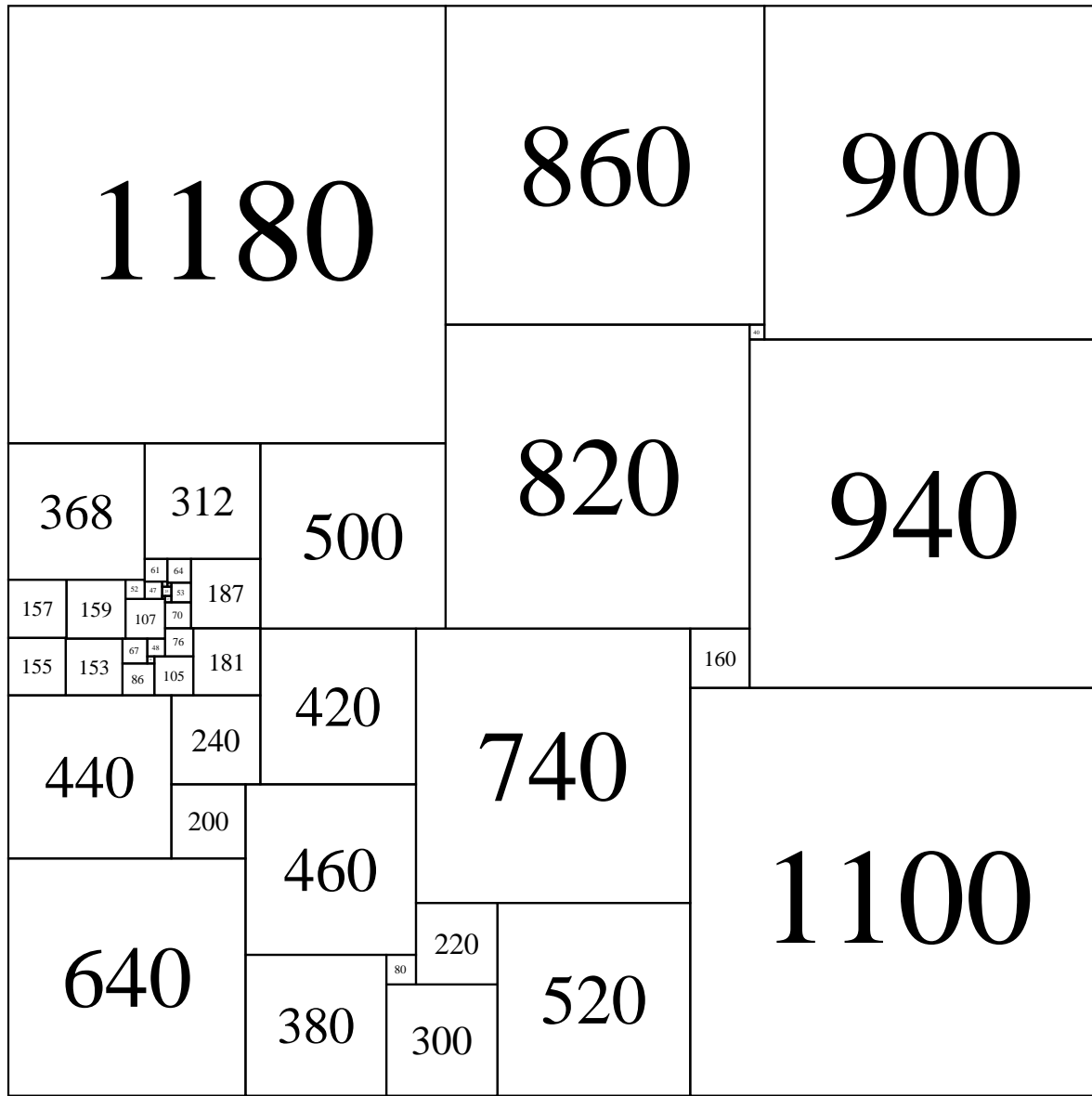
48 : 2940ba (8) SEA 2012



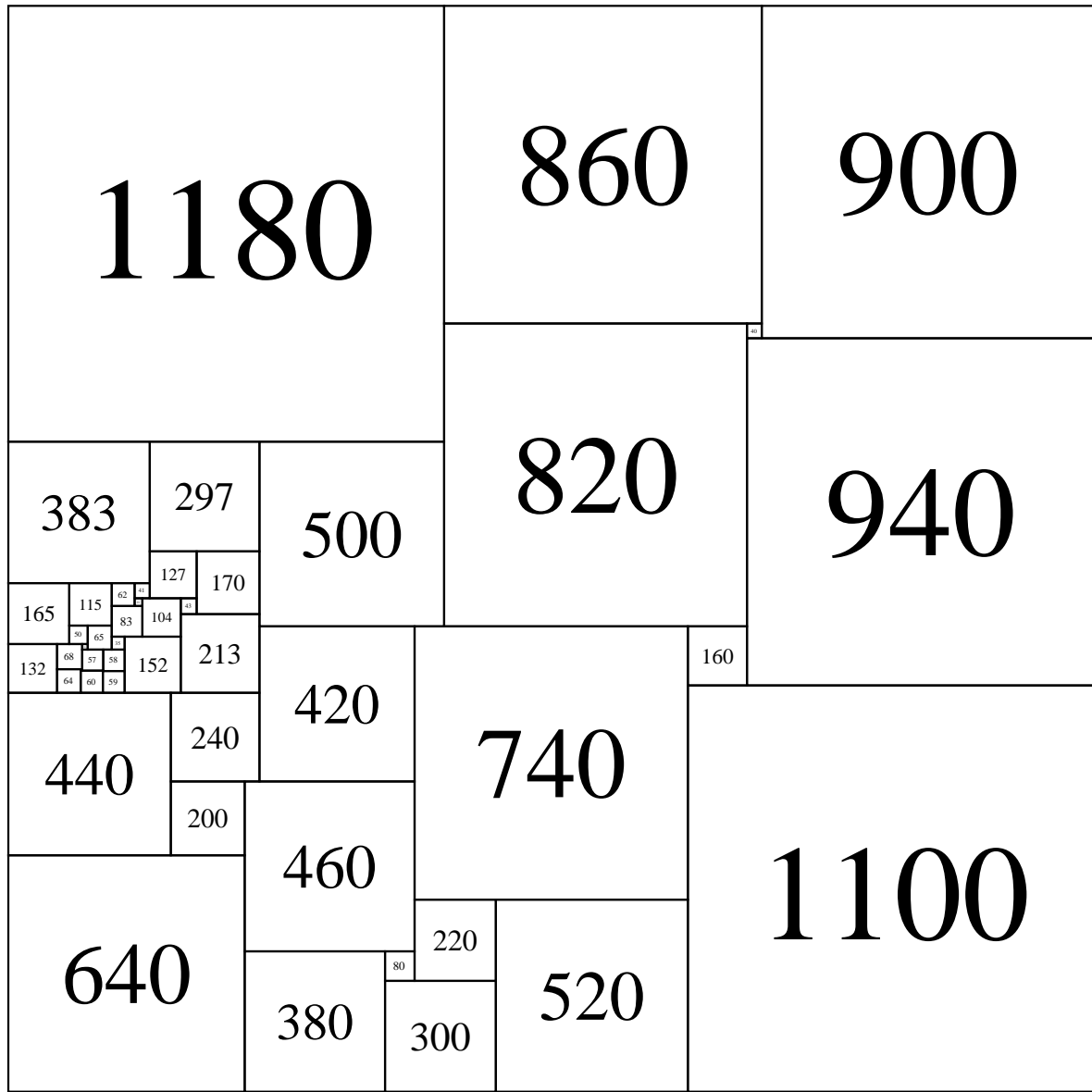
48 : 2940bb (8) SEA 2012



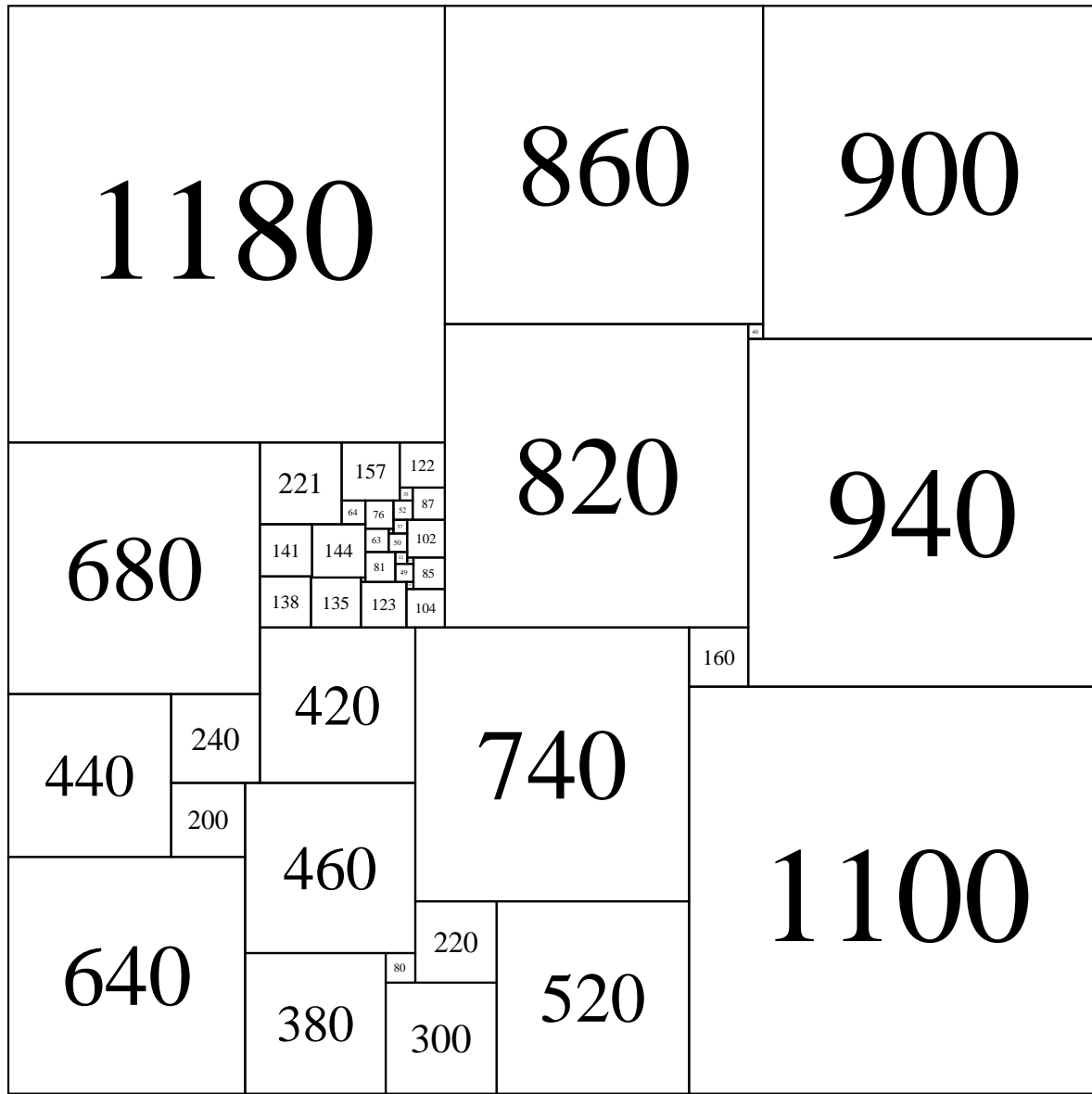
48 : 2940bc (8) SEA 2012



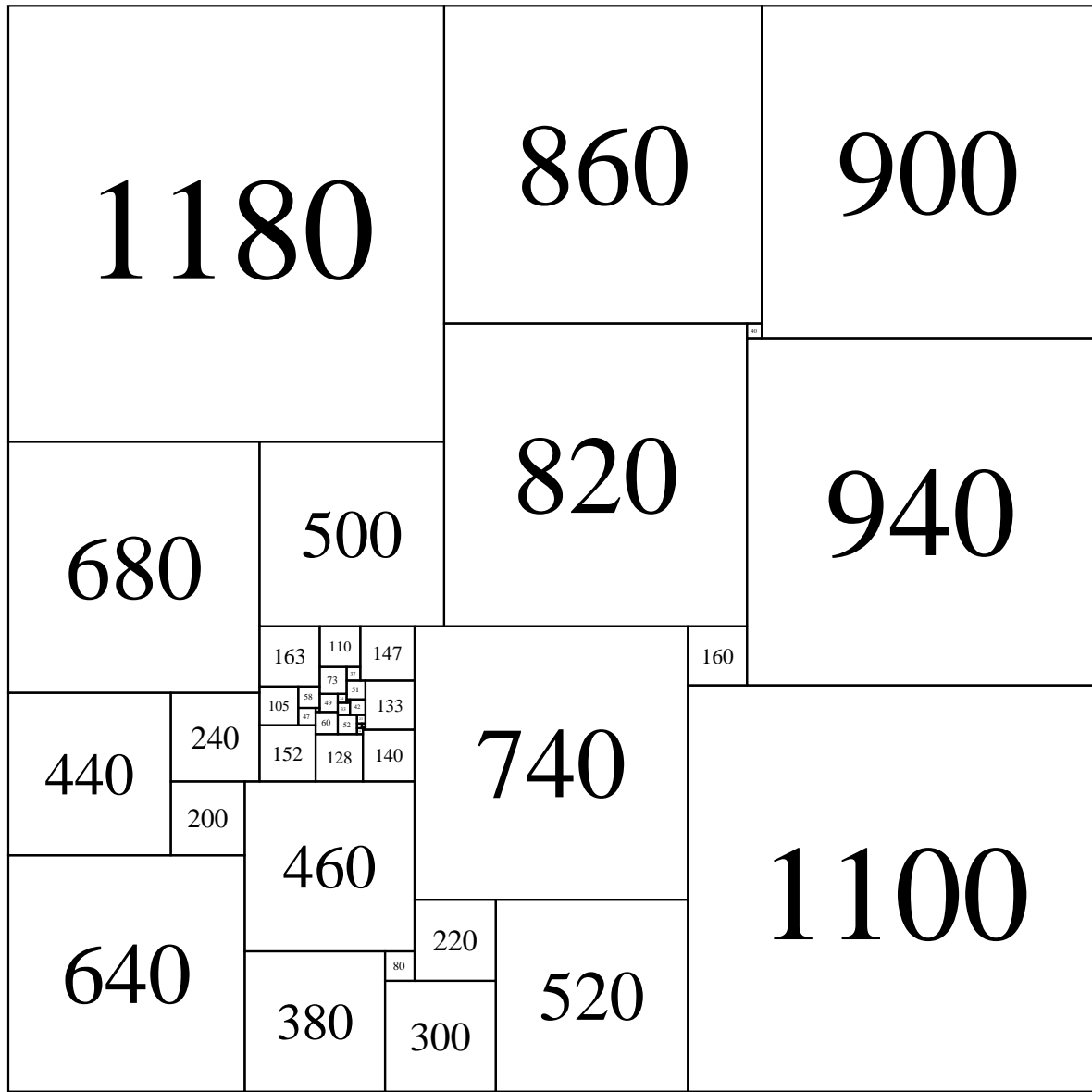
48 : 2940bd (8) SEA 2012



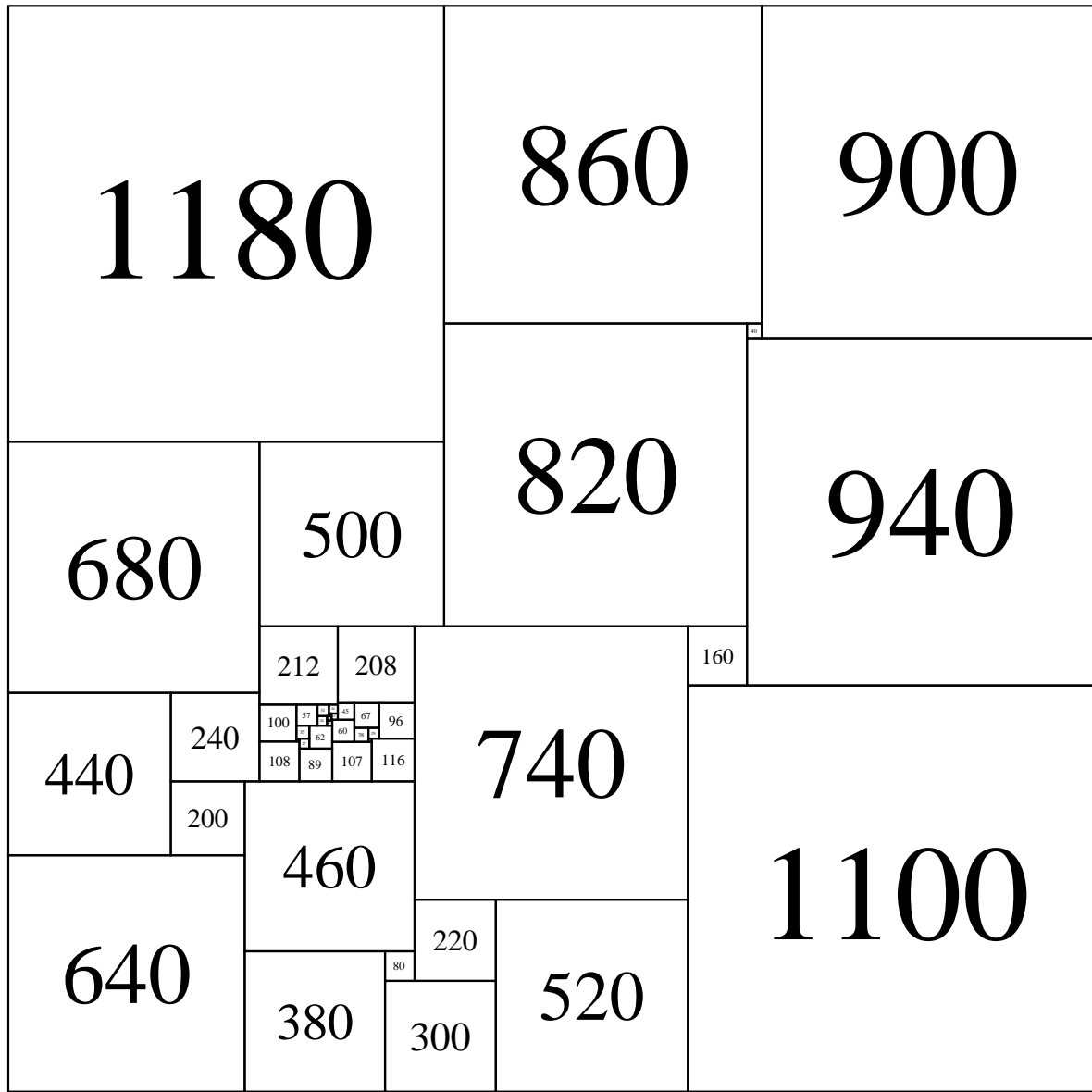
48 : 2940be (8) SEA 2012



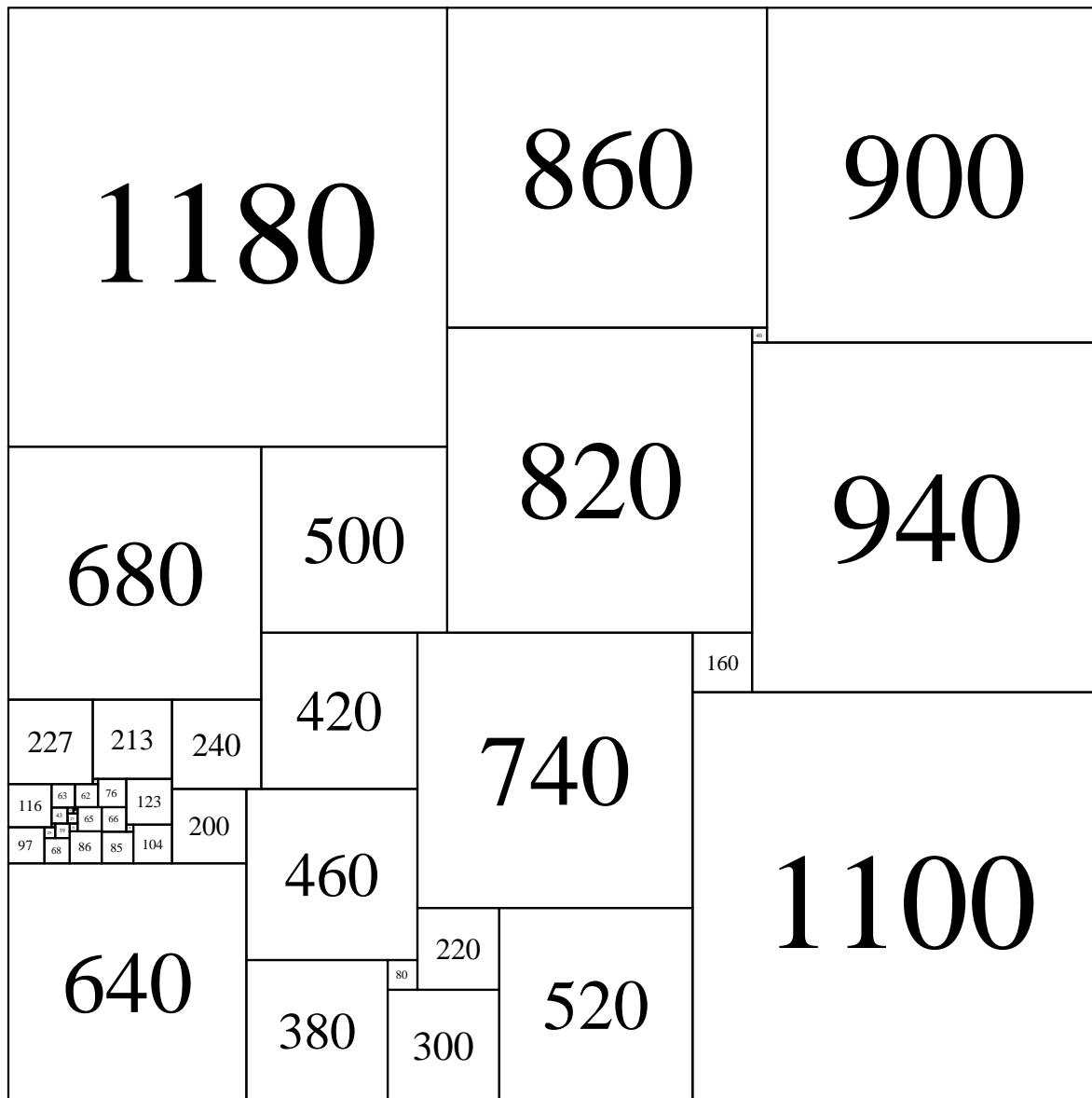
48 : 2940bf (8) SEA 2012



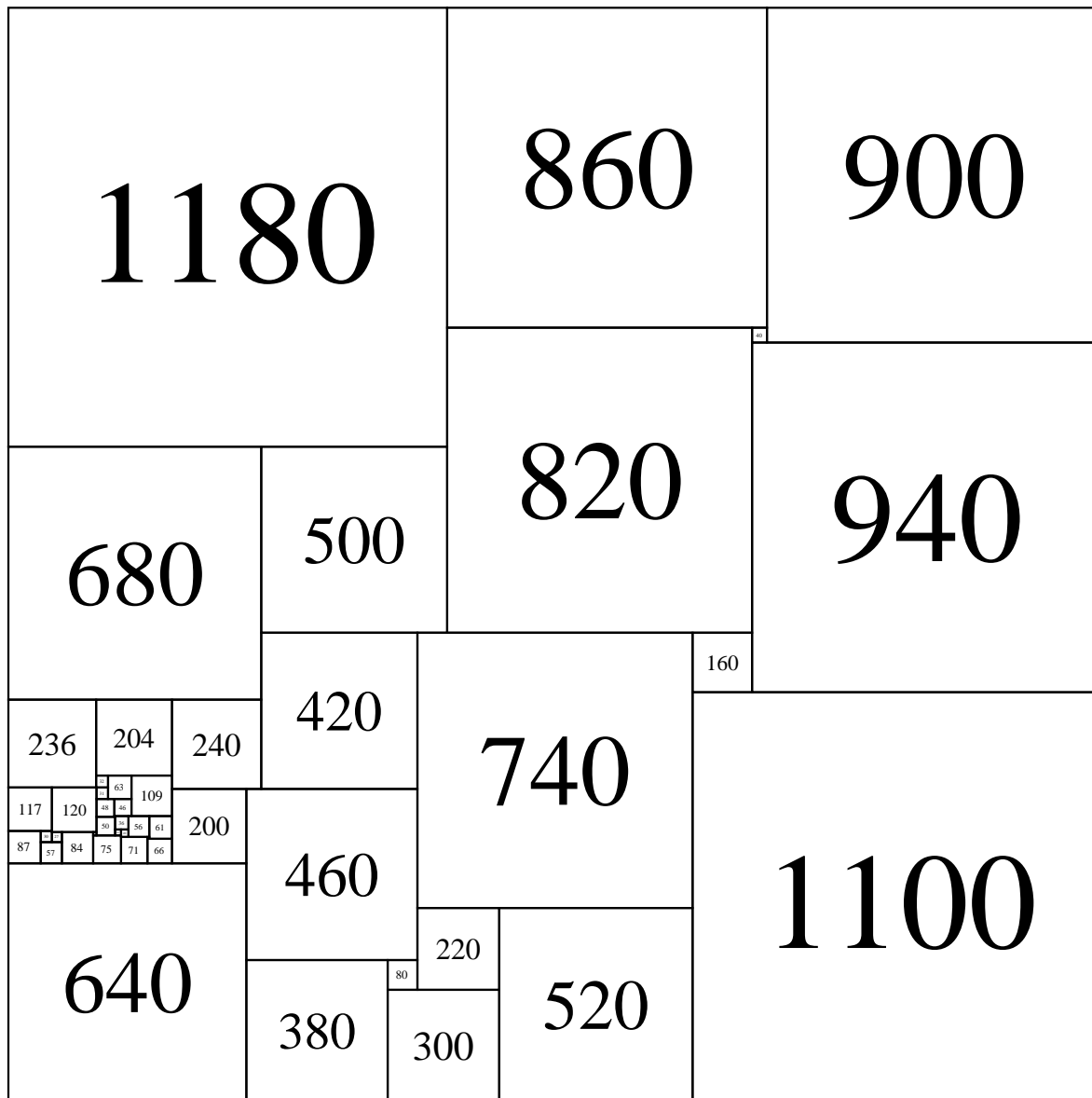
48 : 2940bg (8) SEA 2012



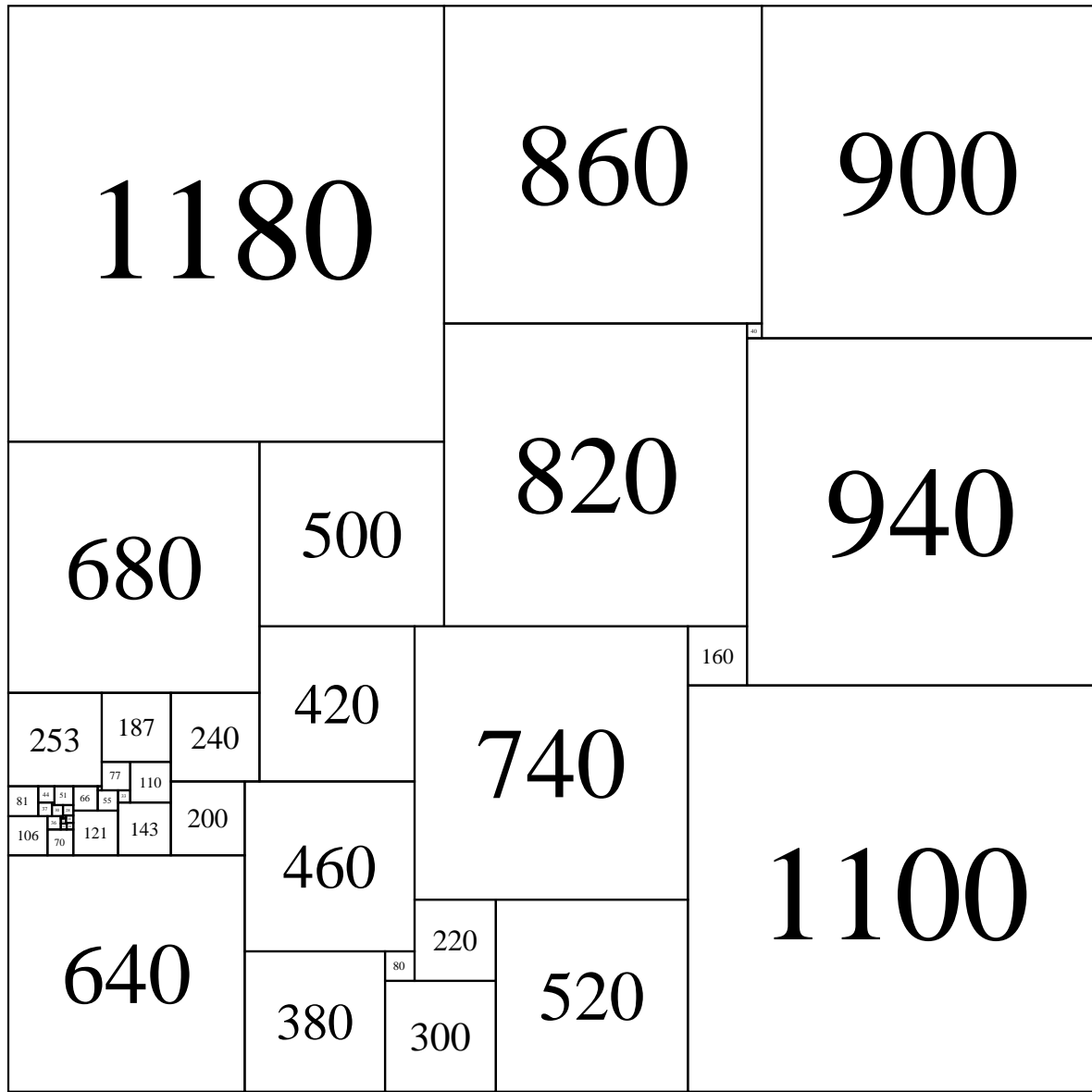
48 : 2940bh (8) SEA 2012



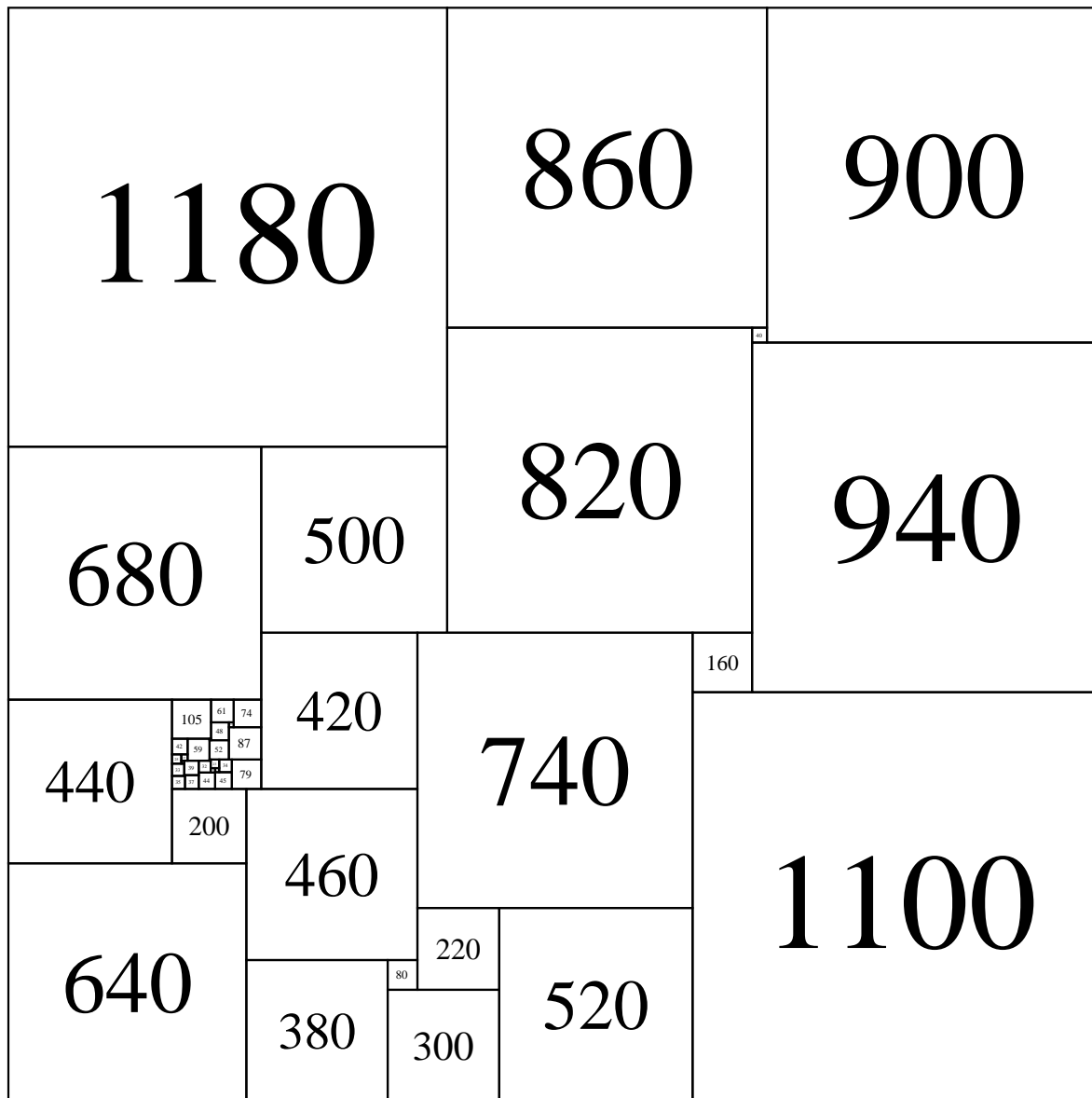
48 : 2940bi (8) SEA 2012



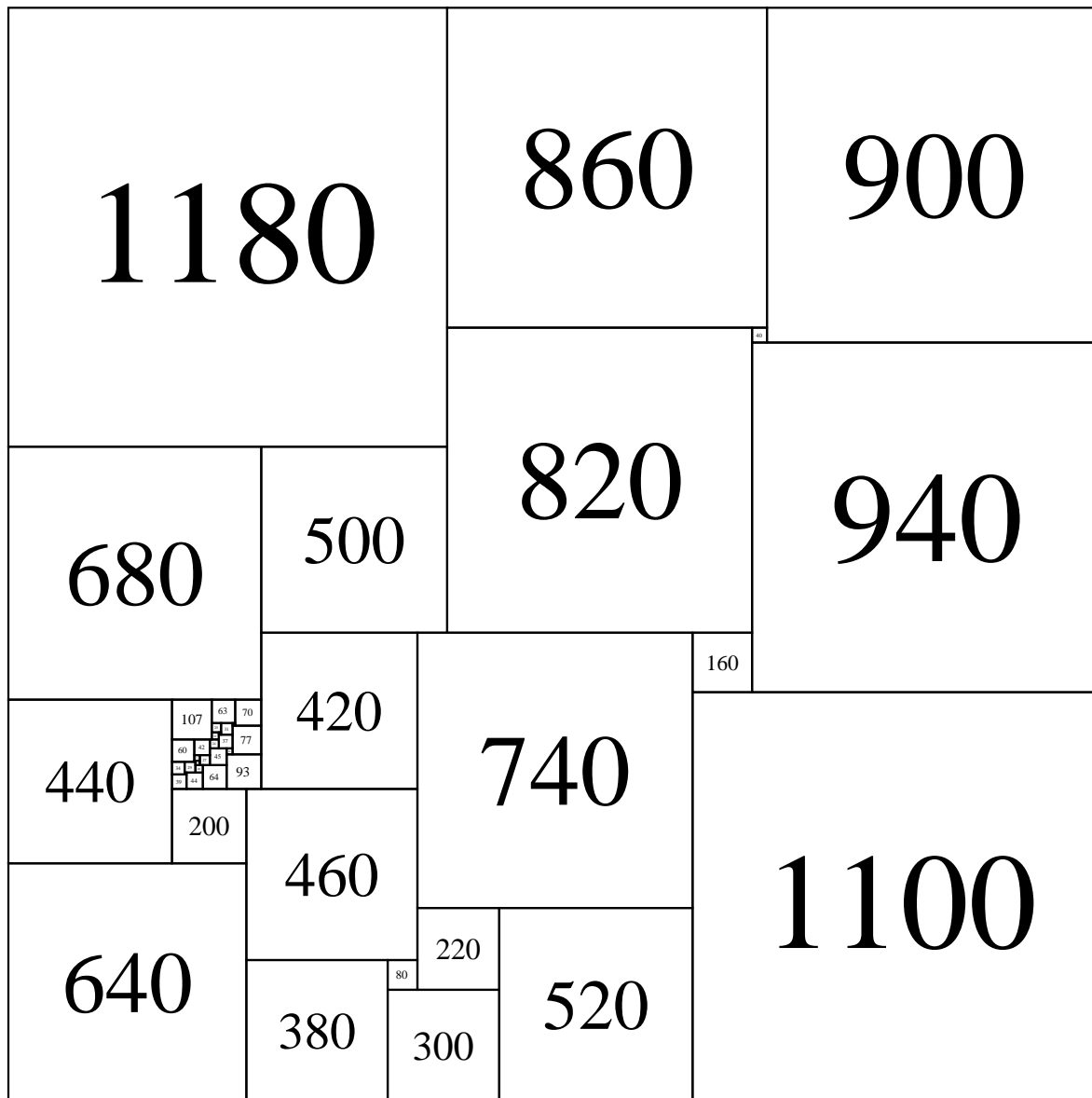
48 : 2940bj (8) SEA 2012



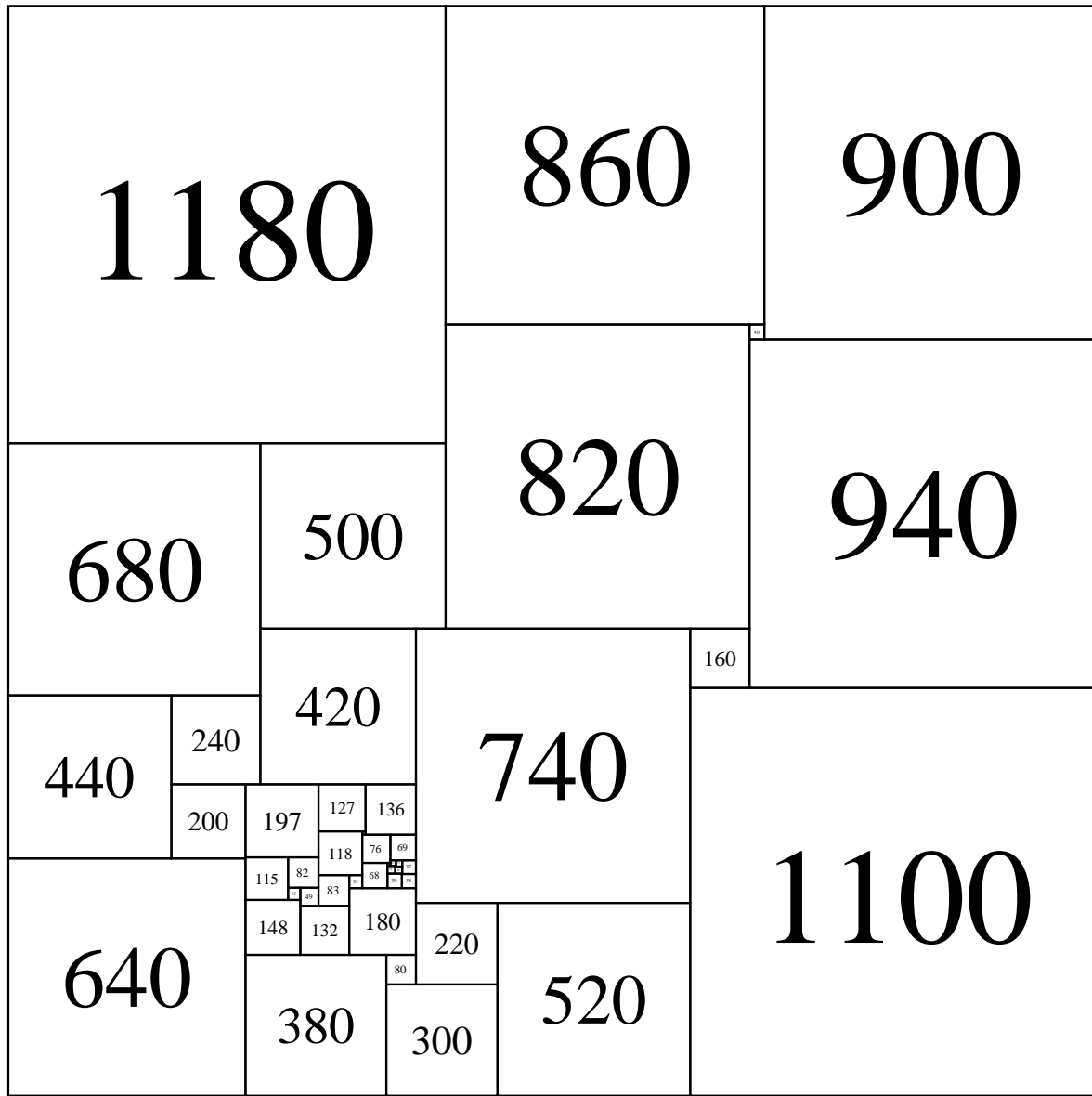
48 : 2940bk (8) SEA 2012



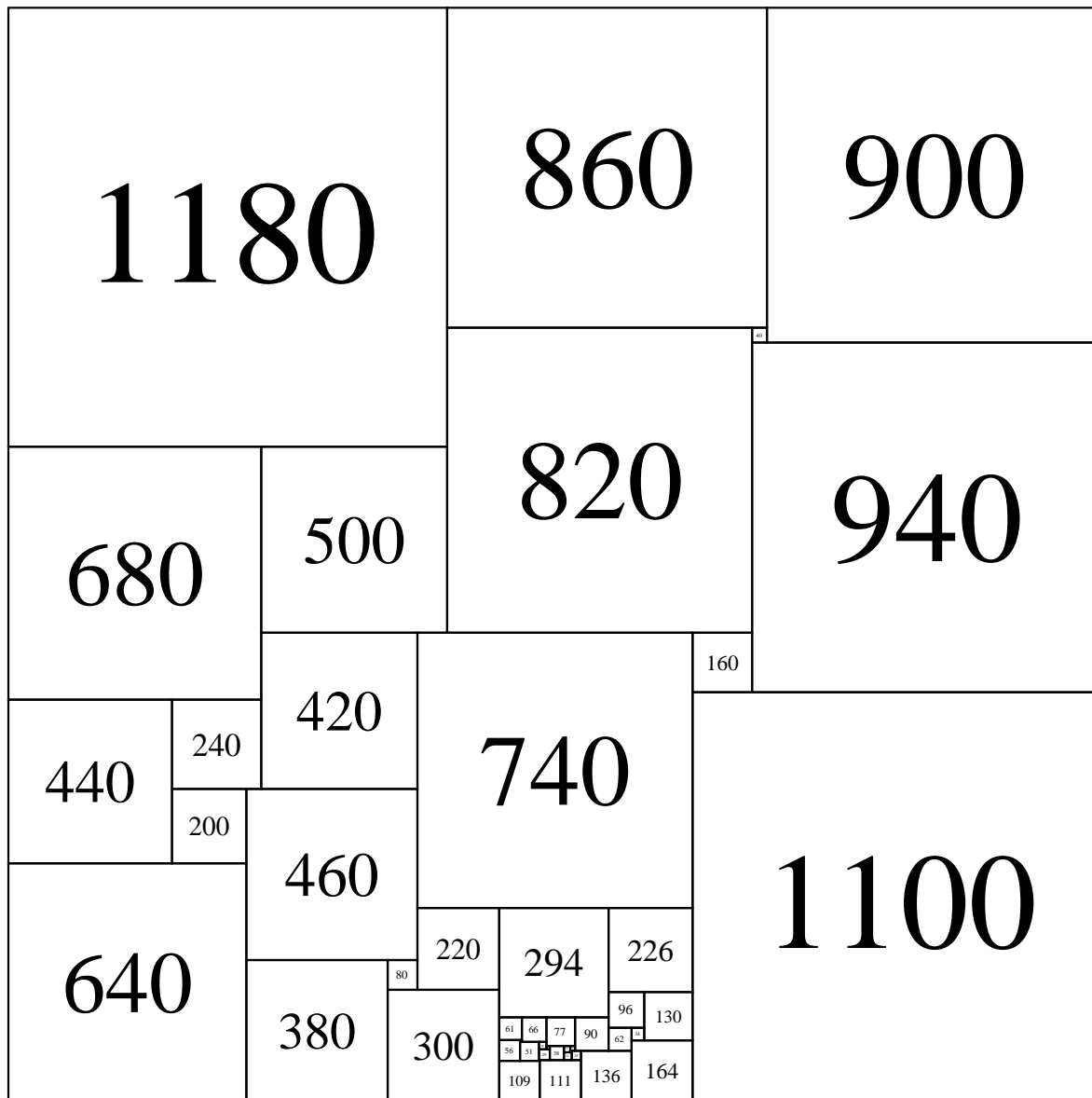
48 : 2940b1 (8) SEA 2012



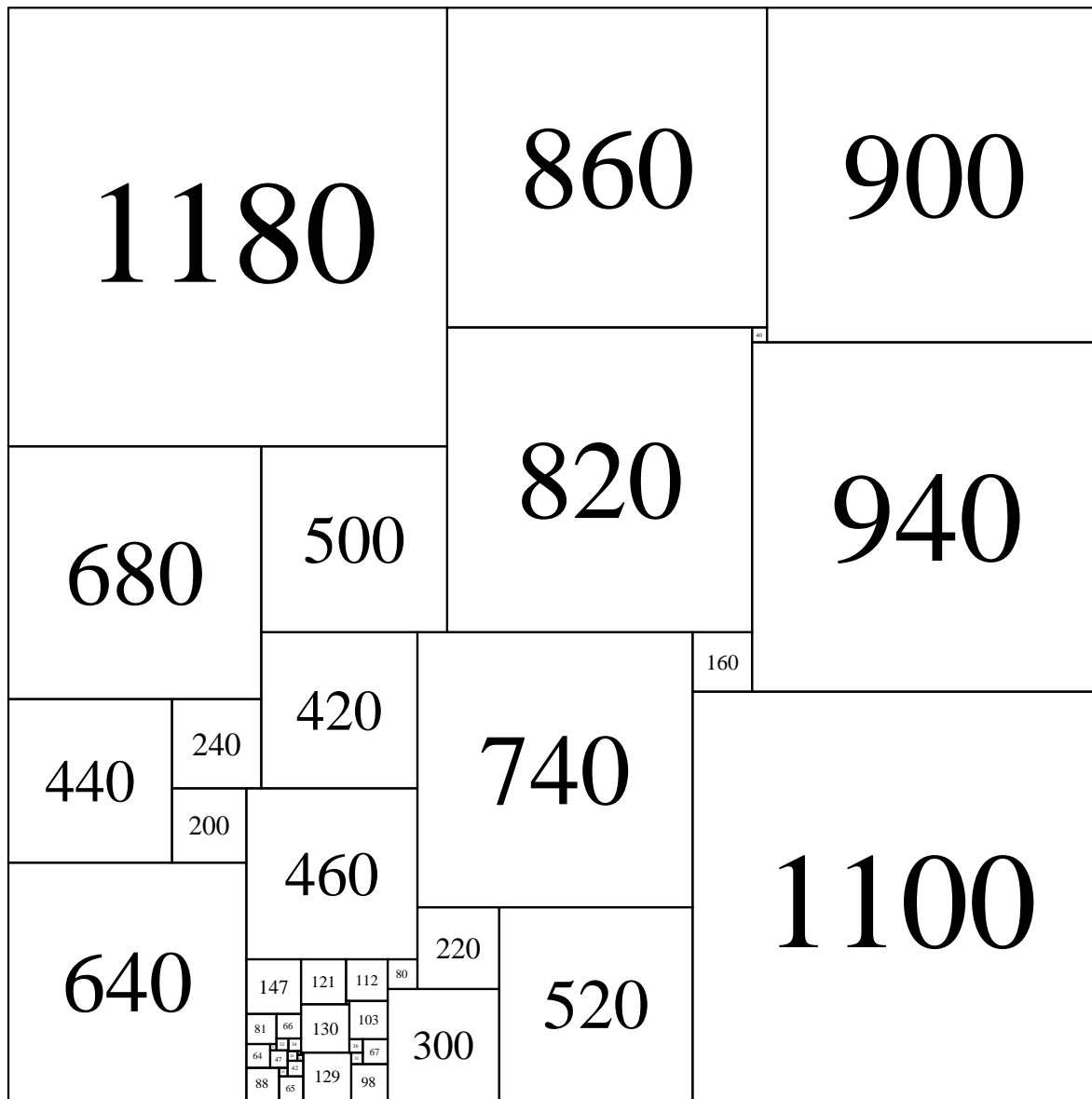
48 : 2940bm (8) SEA 2012



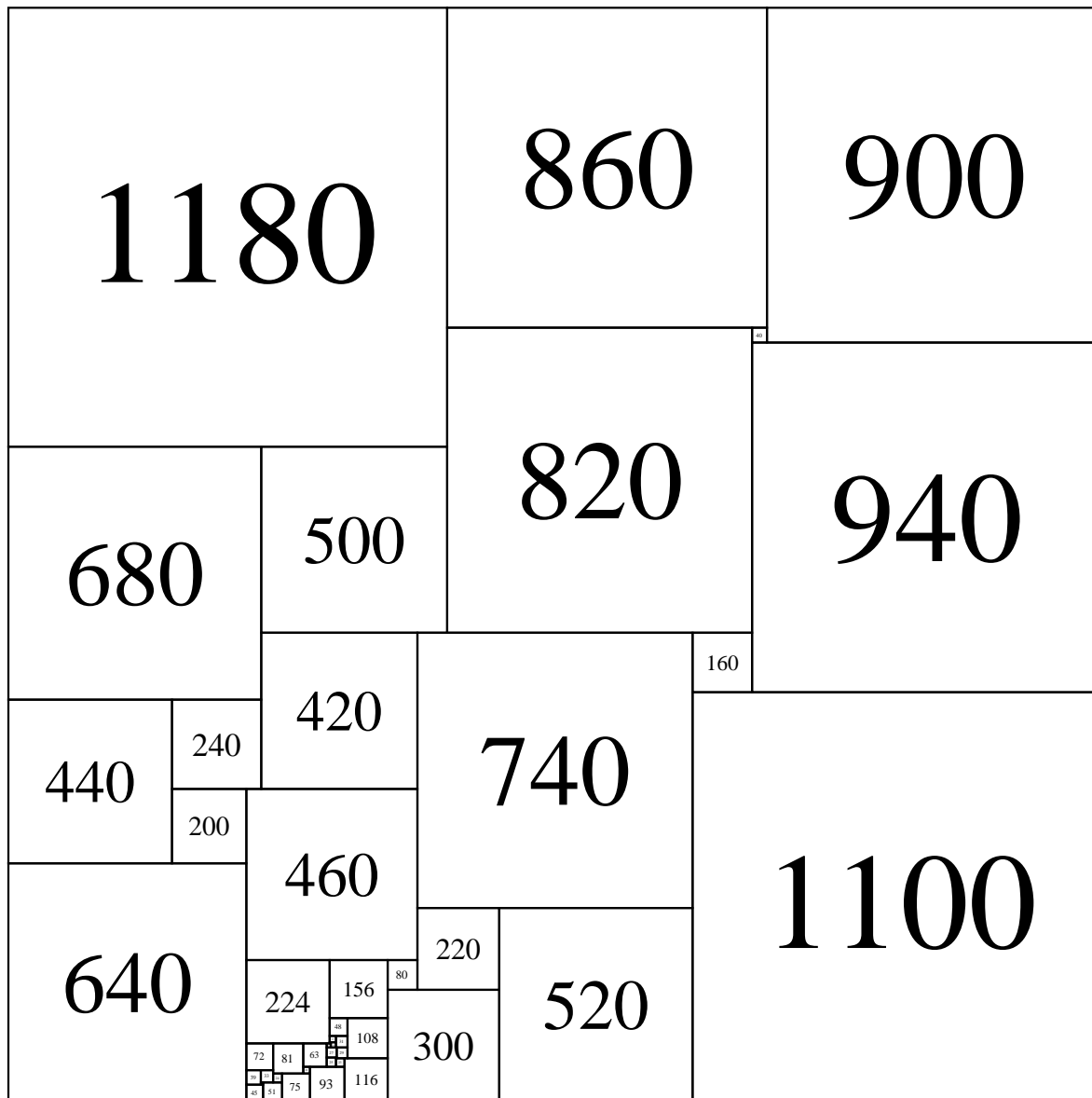
48 : 2940bn (8) SEA 2012



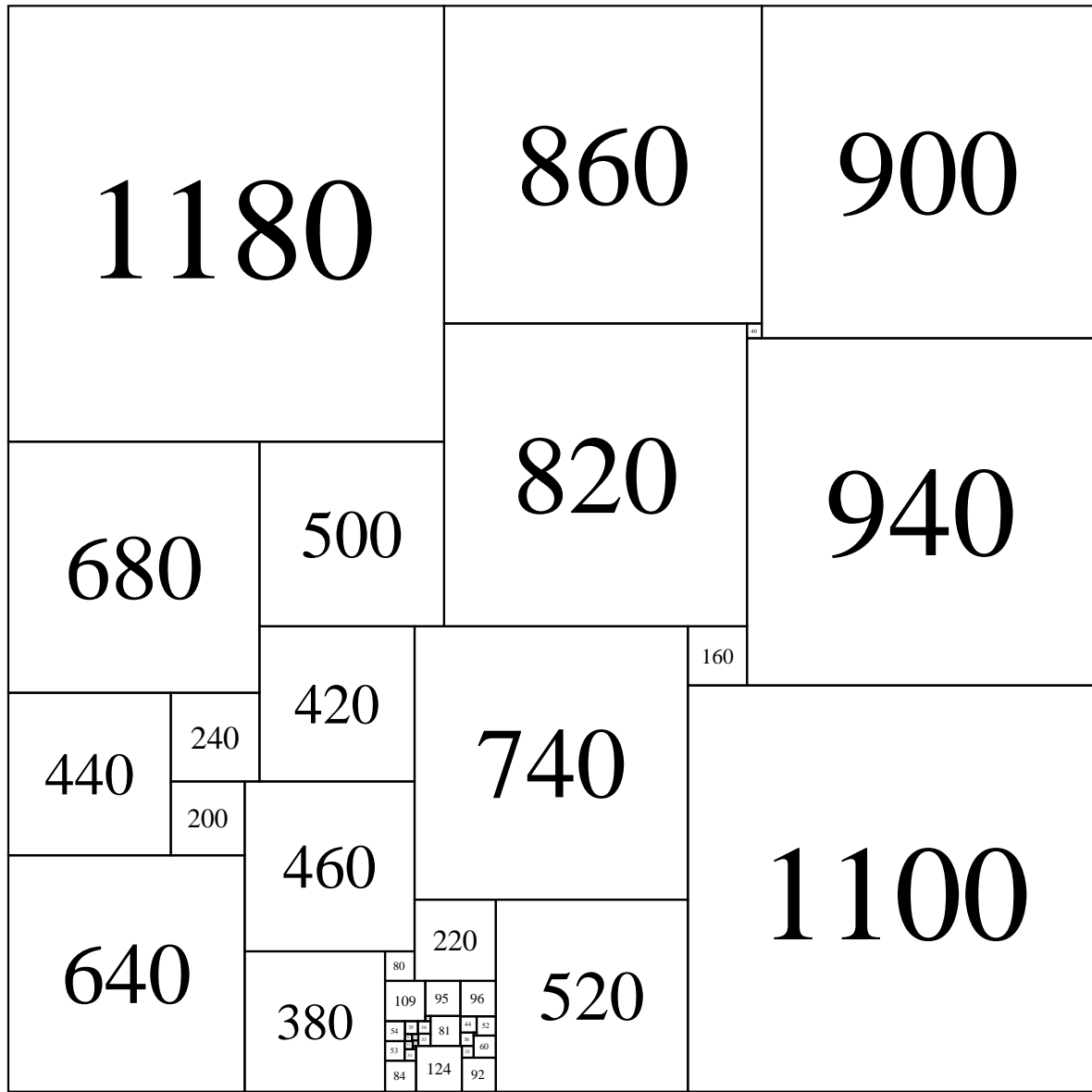
48 : 2940bo (8) SEA 2012



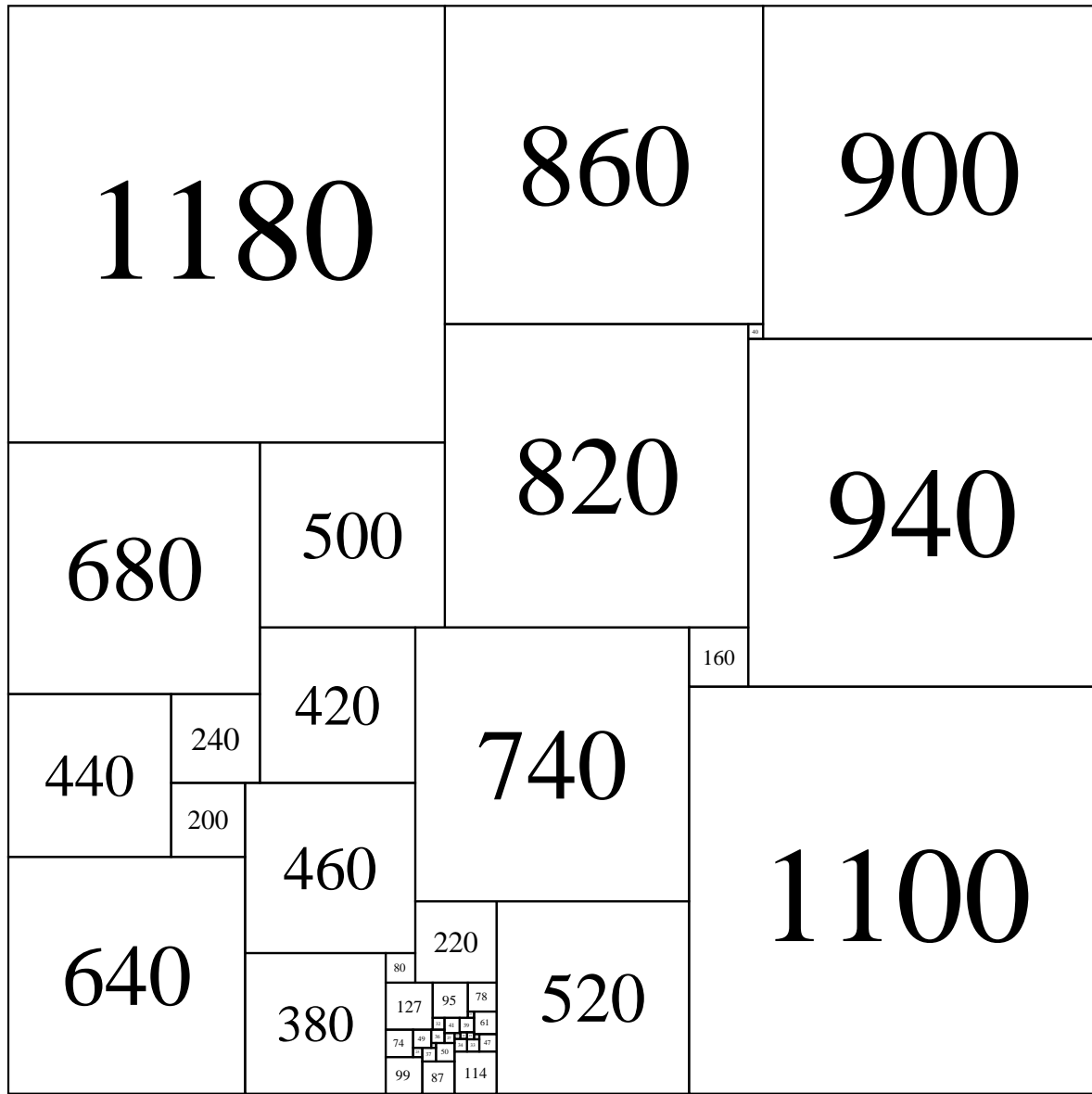
48 : 2940bp (8) SEA 2012



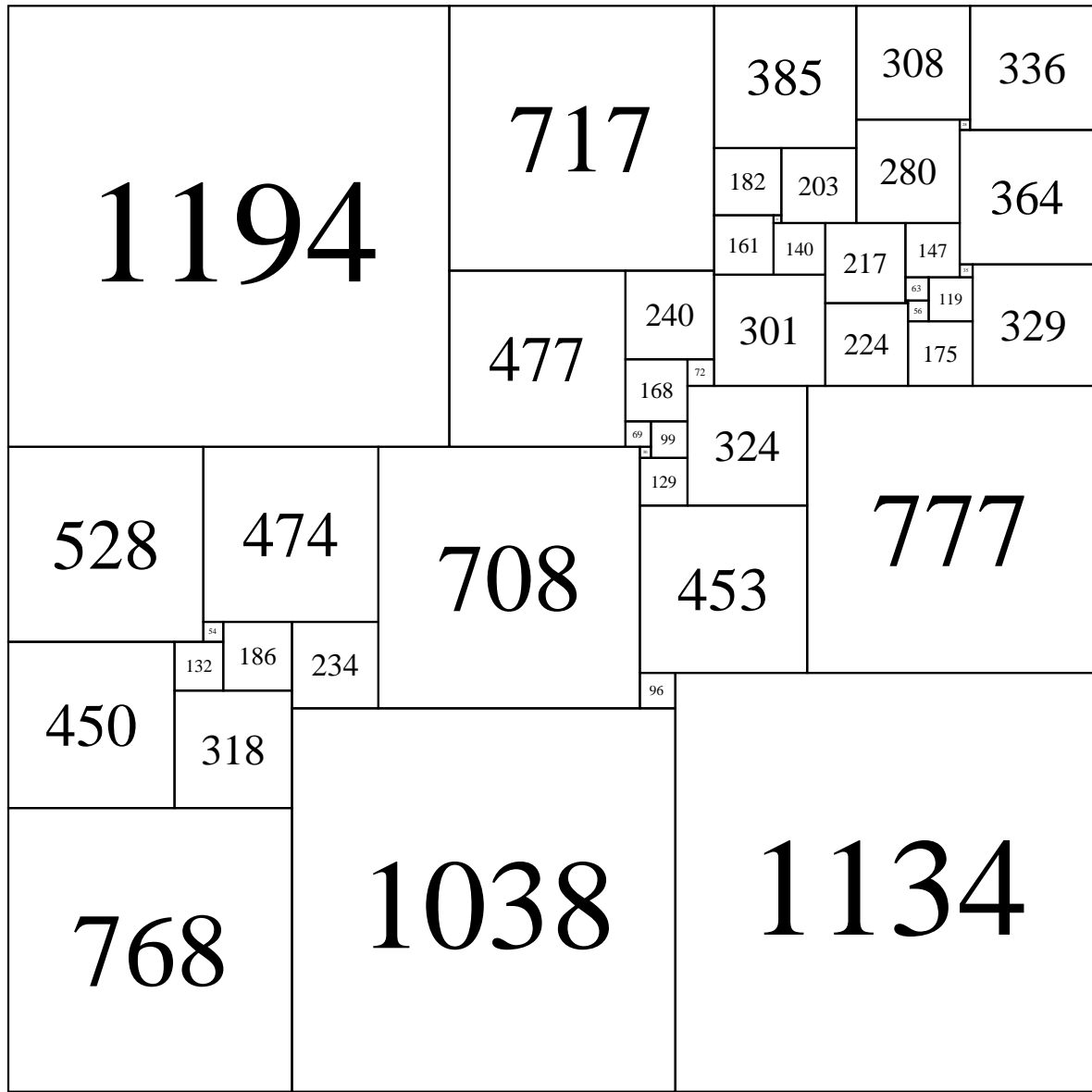
48 : 2940bq (8) SEA 2012



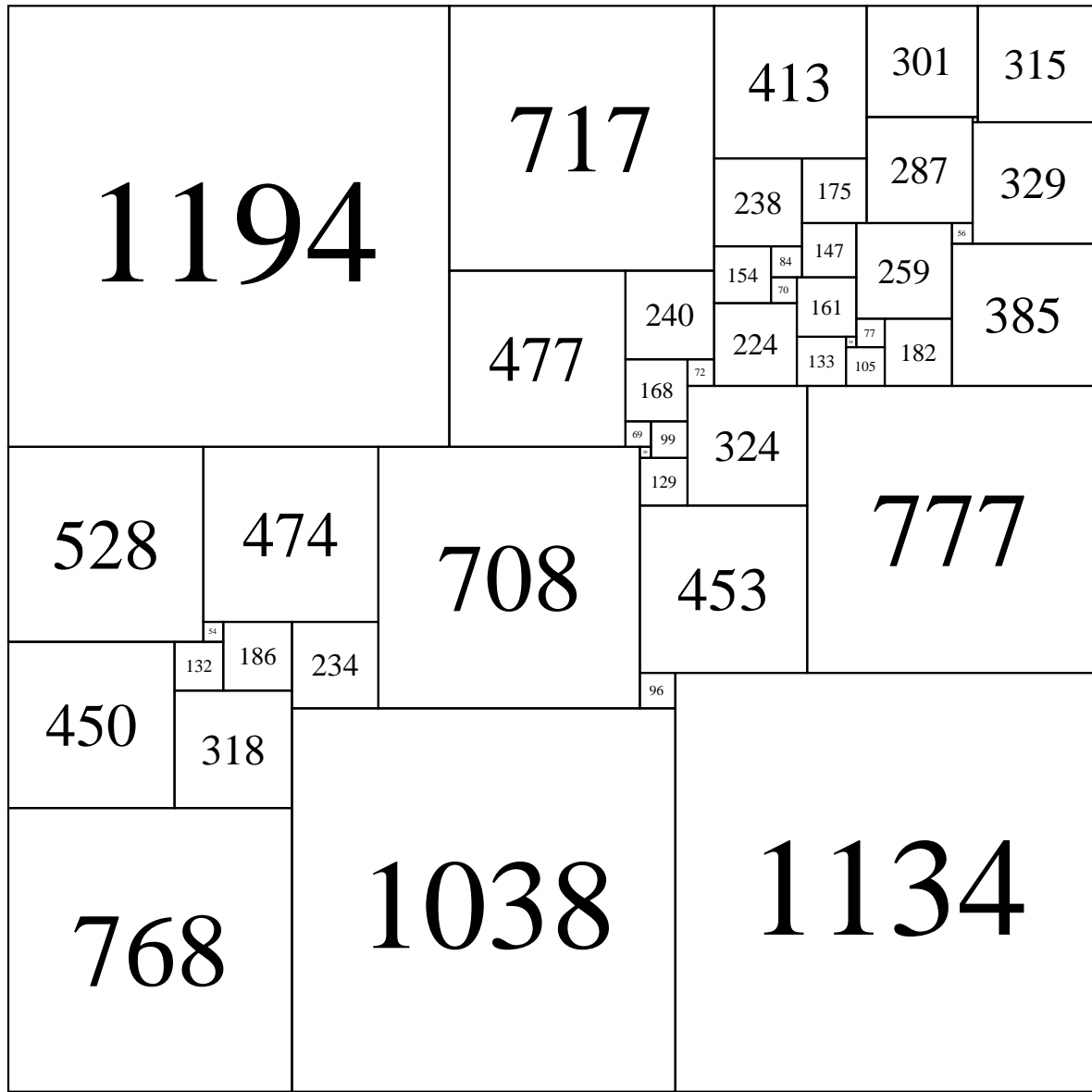
48 : 2940br (8) SEA 2012



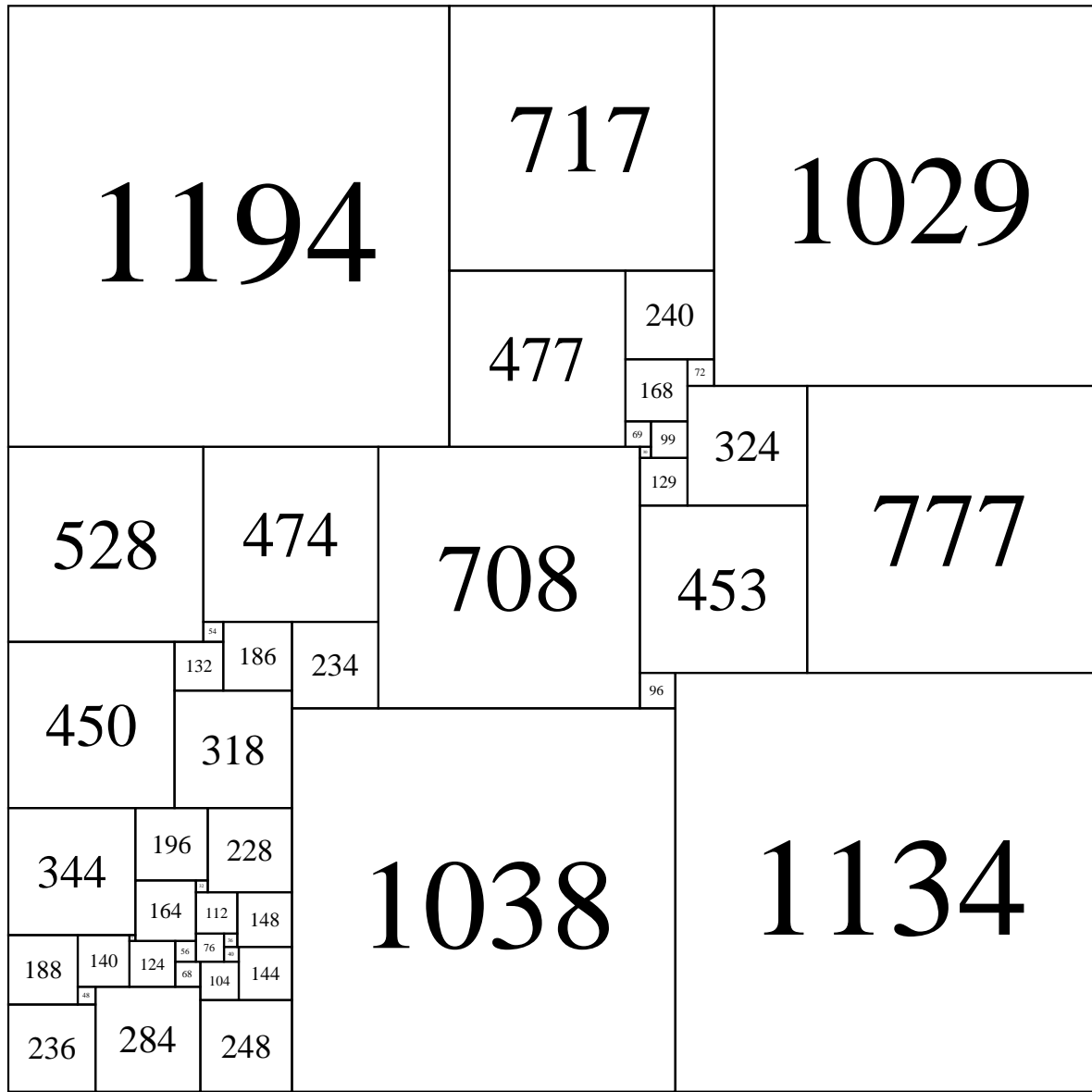
48 : 2940bs (8) SEA 2012



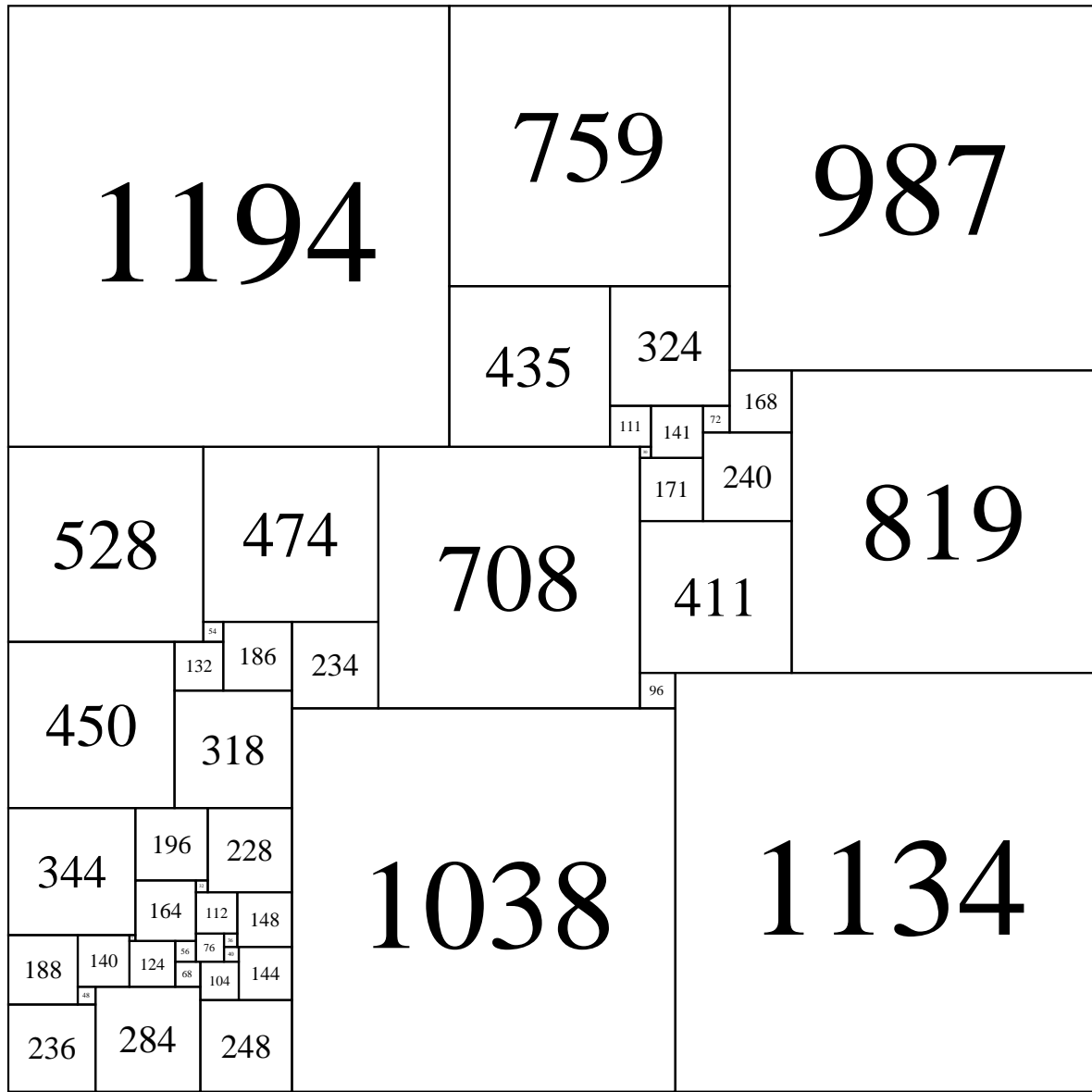
48 : 2940bt (8) SEA 2012



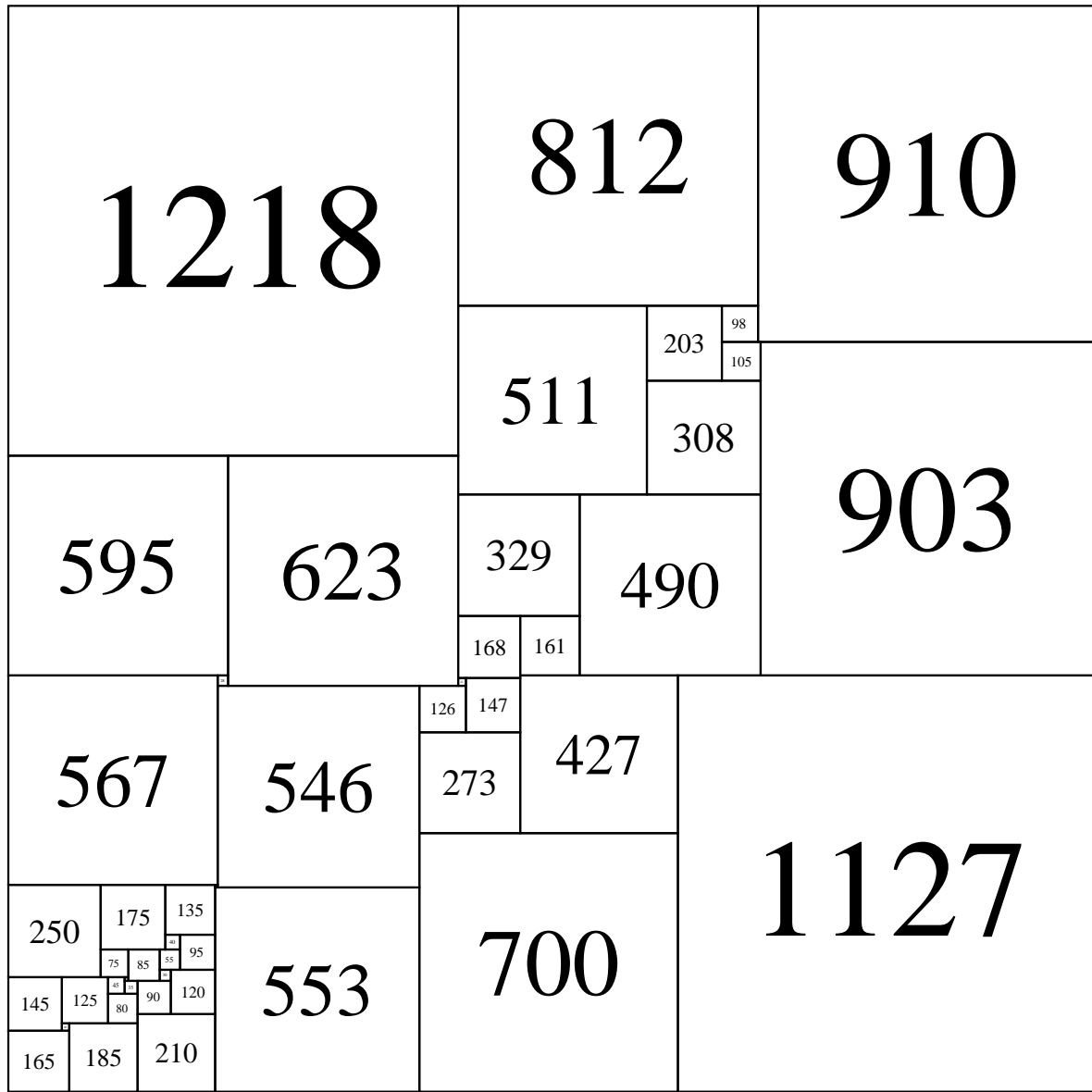
48 : 2940bu (8) SEA 2012



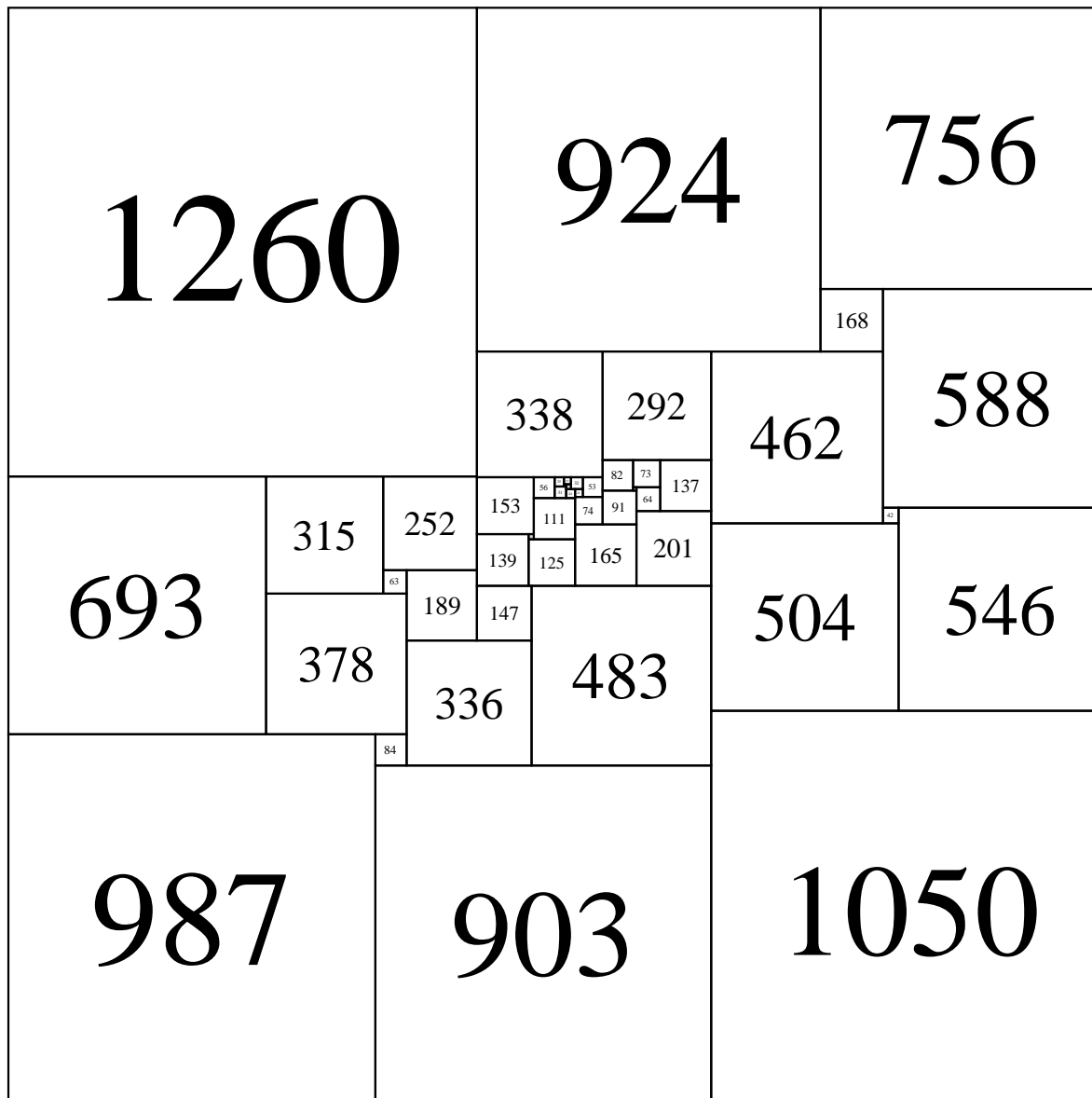
48 : 2940bv (8) SEA 2012



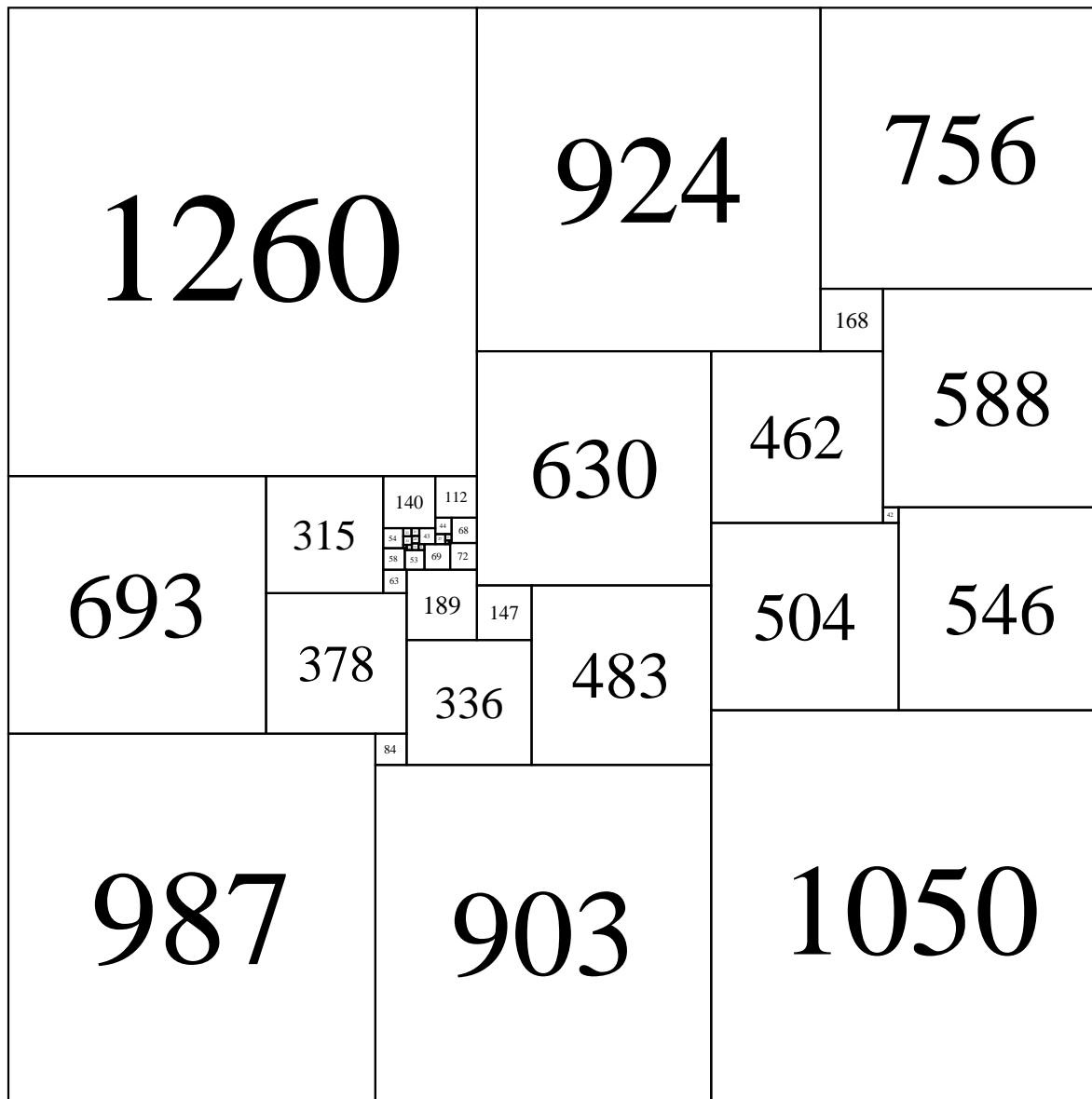
48 : 2940bw (8) SEA 2012



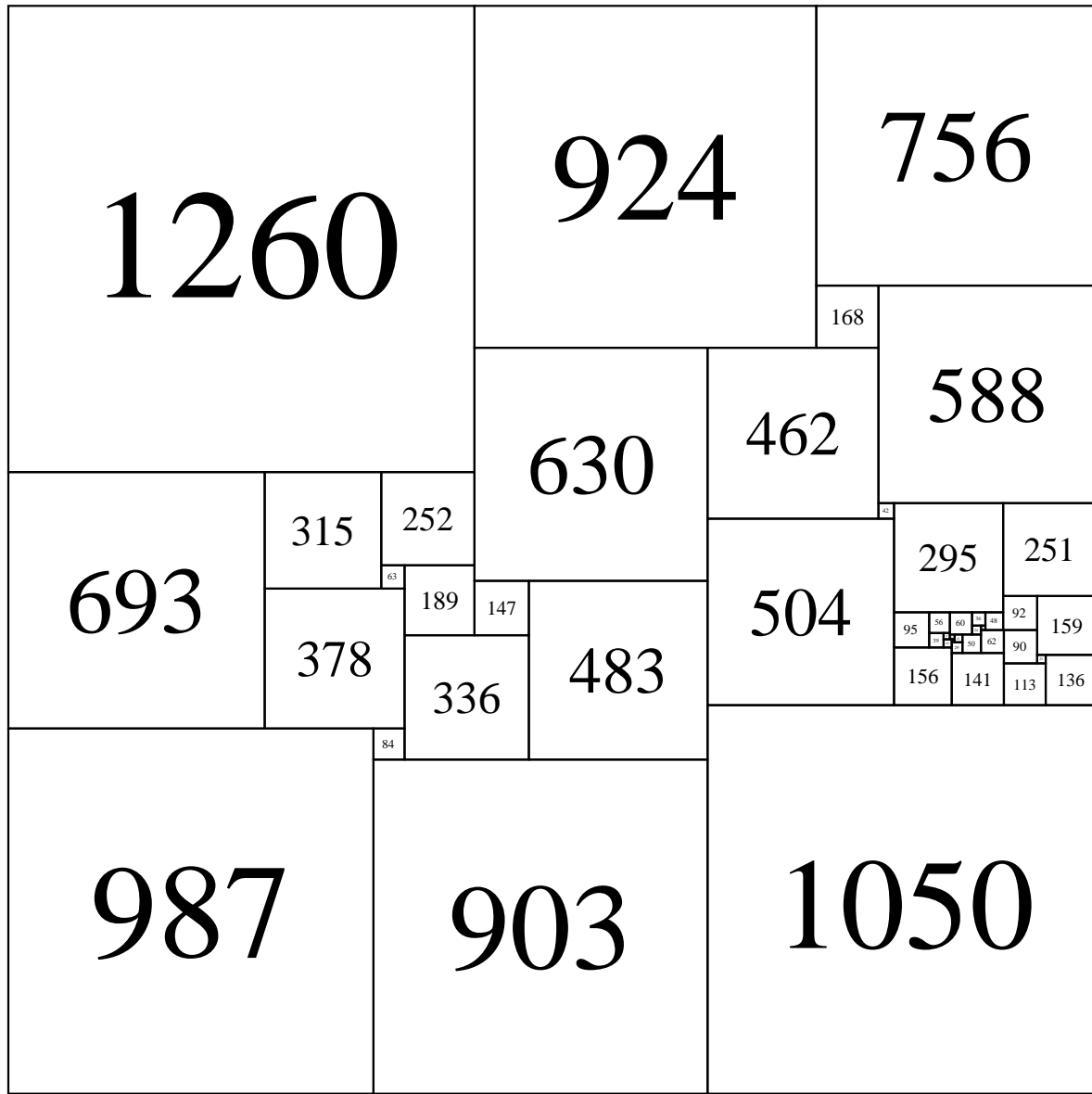
48 : 2940bx (8) SEA 2012



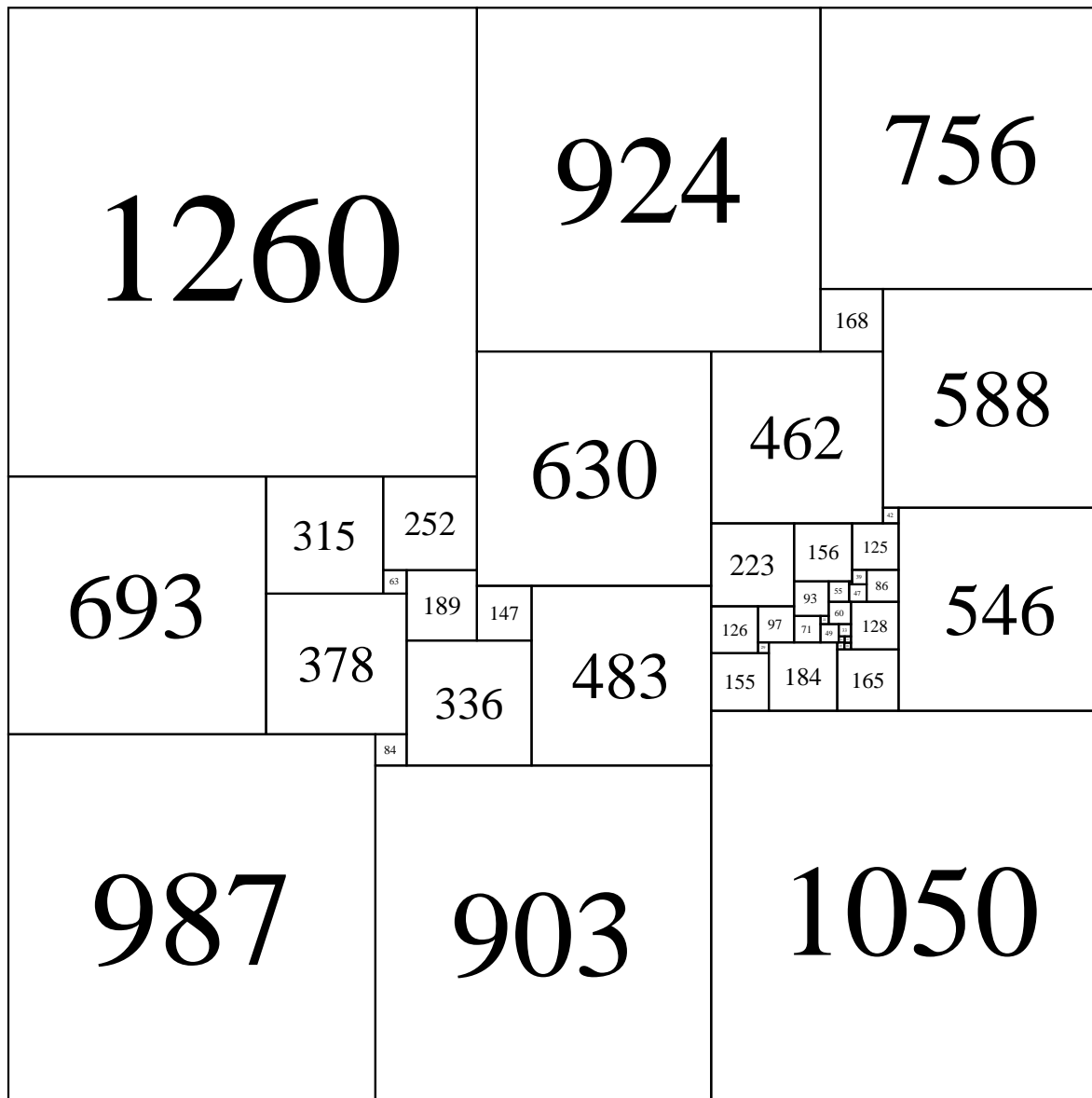
48 : 2940by (8) SEA 2012



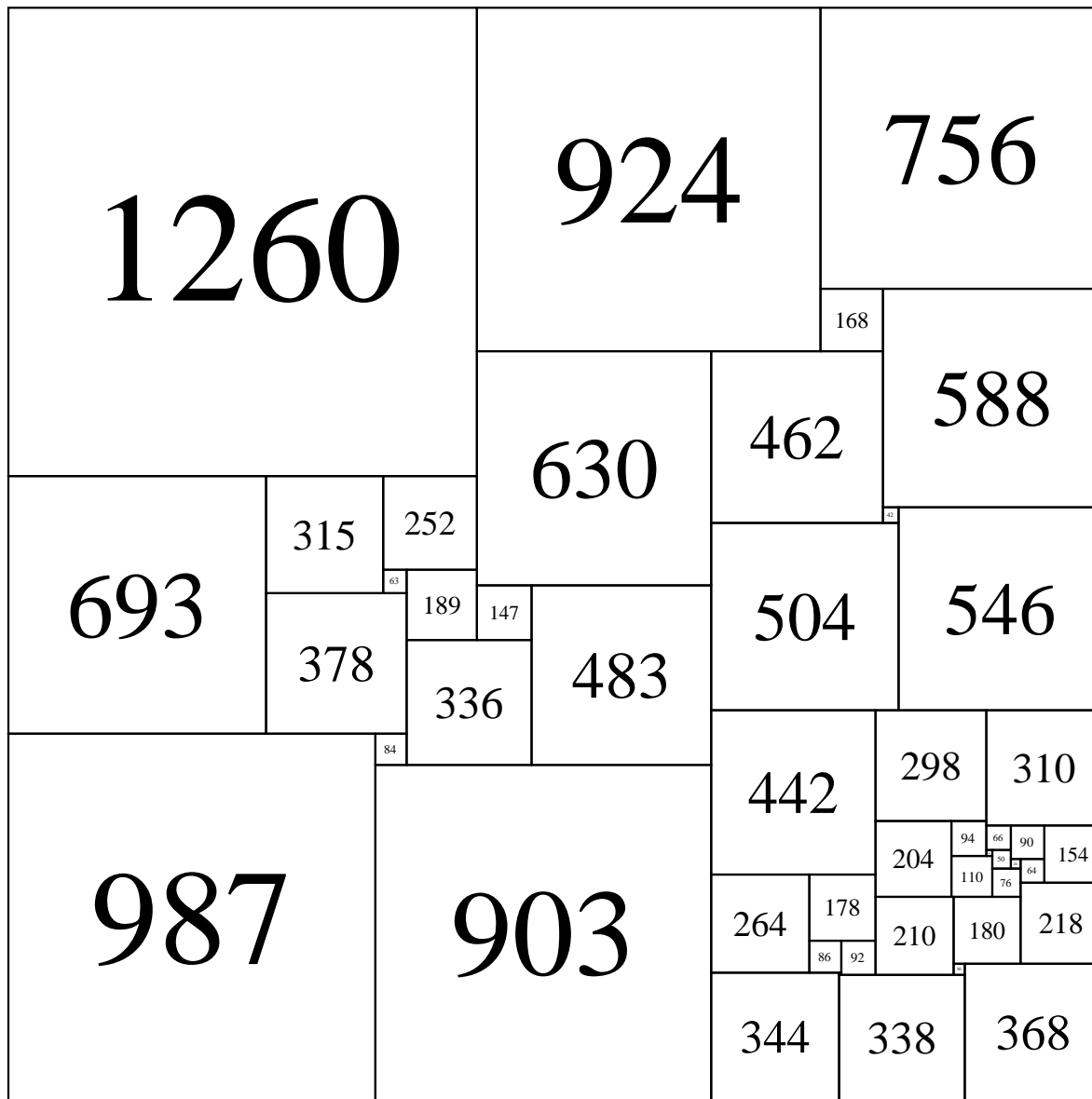
48 : 2940bz (8) SEA 2012



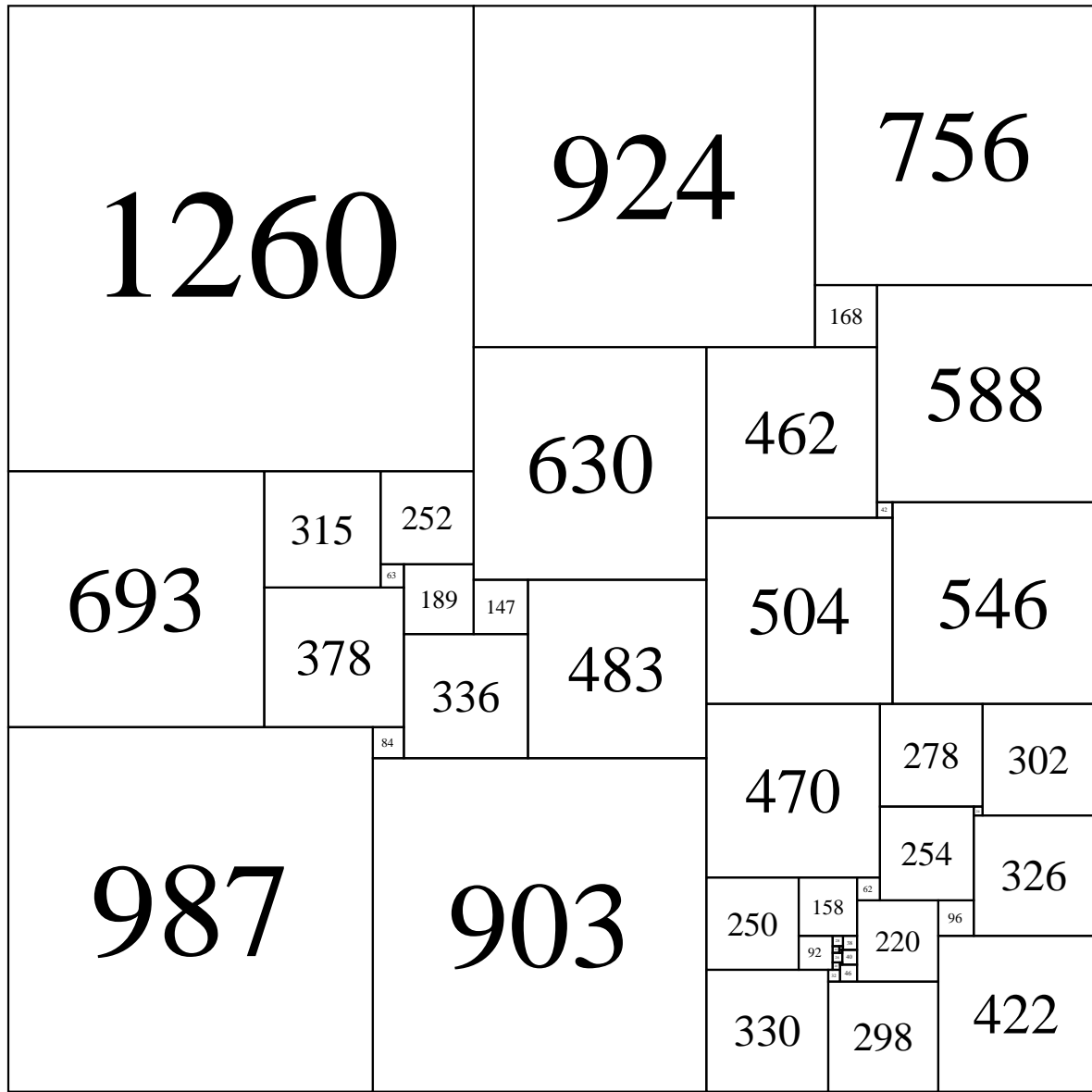
48 : 2940ca (8) SEA 2012



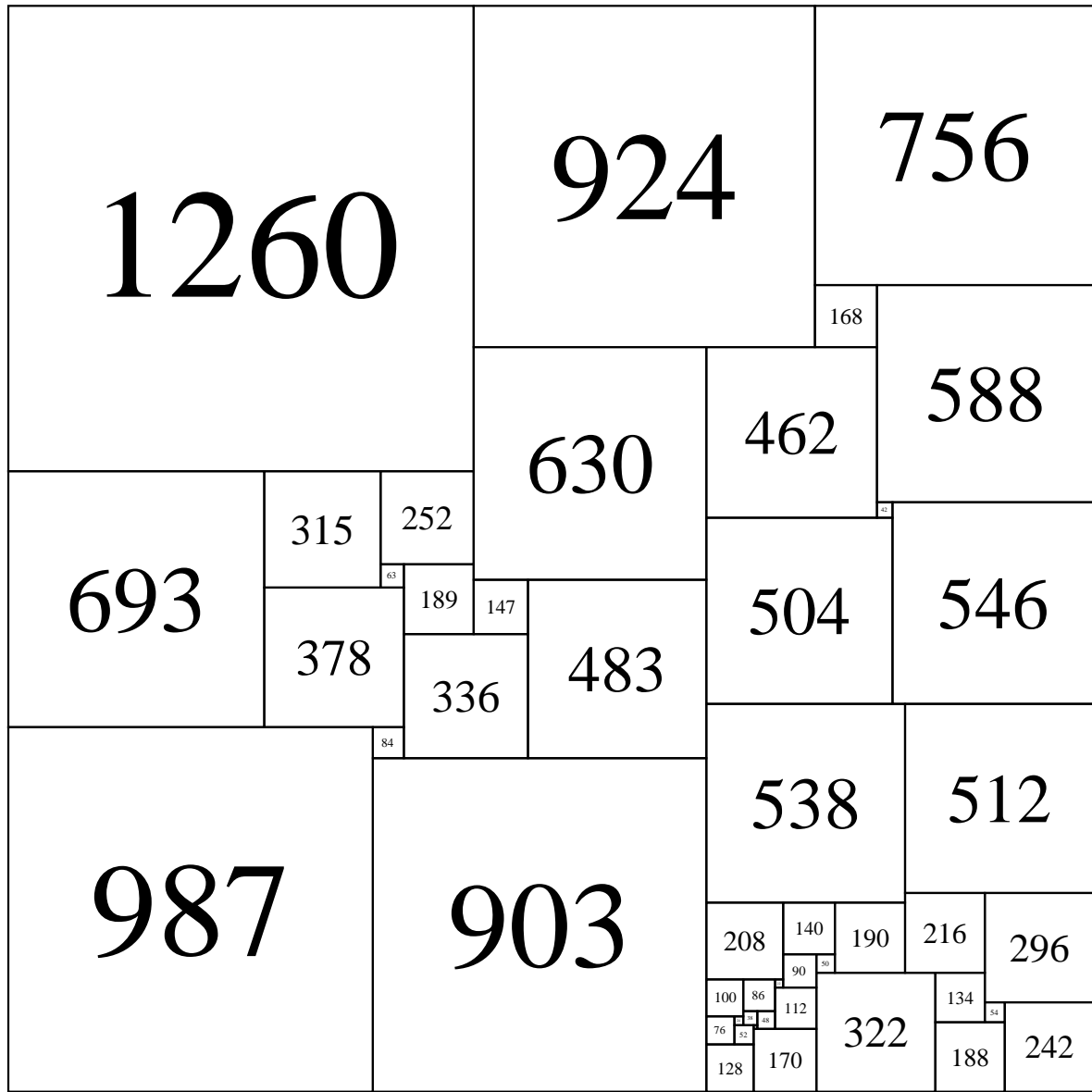
48 : 2940cb (8) SEA 2012



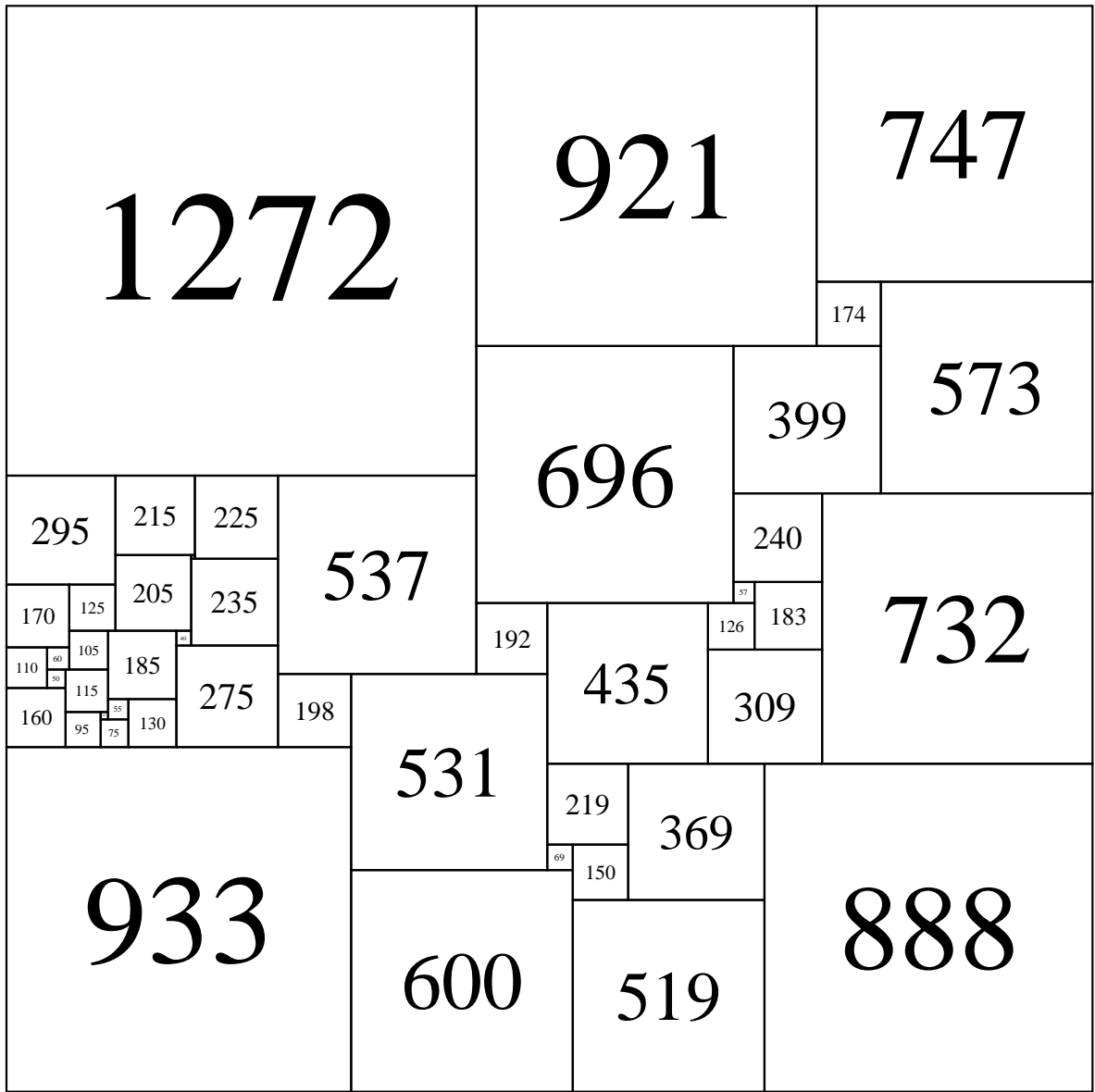
48 : 2940cc (8) SEA 2012



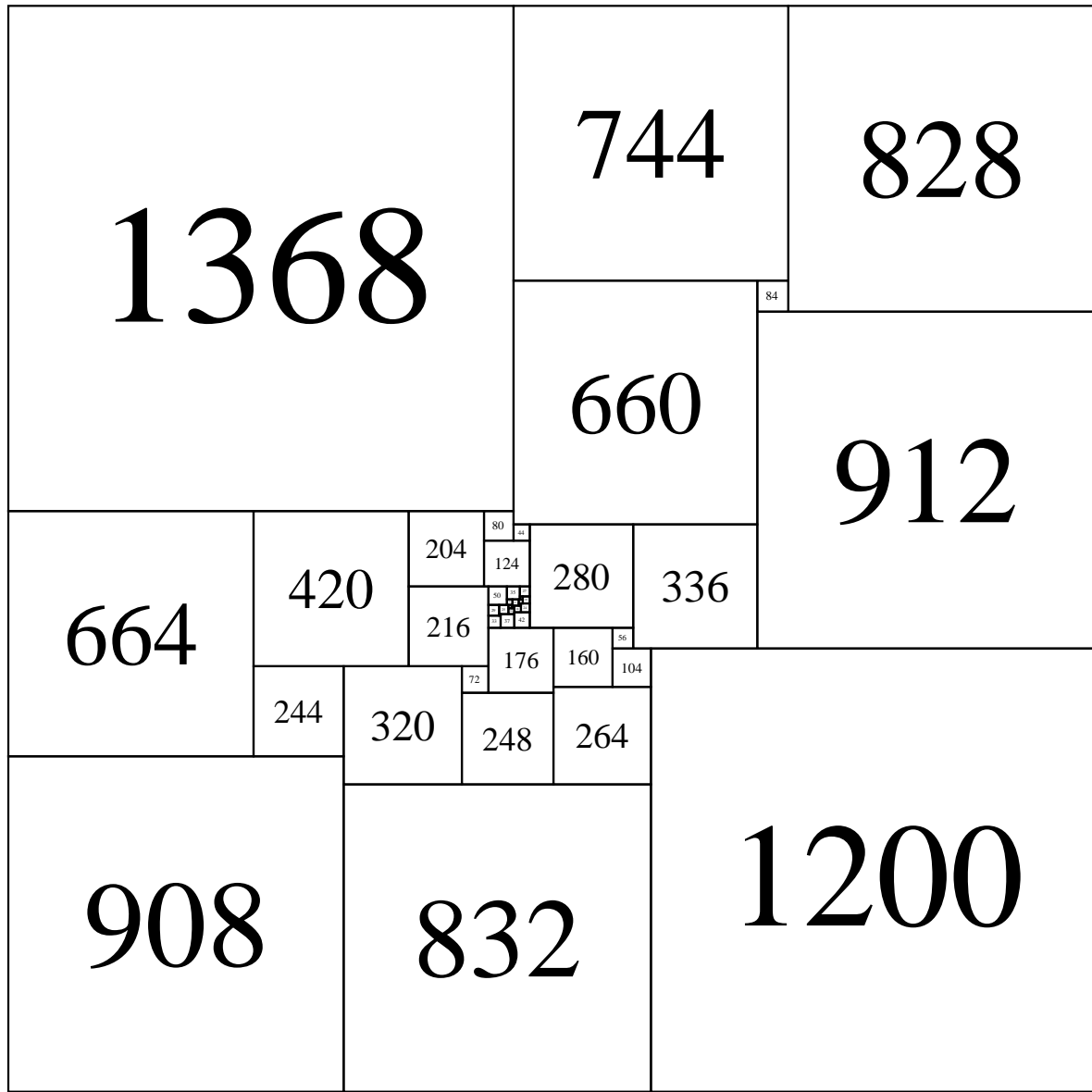
48 : 2940cd (8) SEA 2012



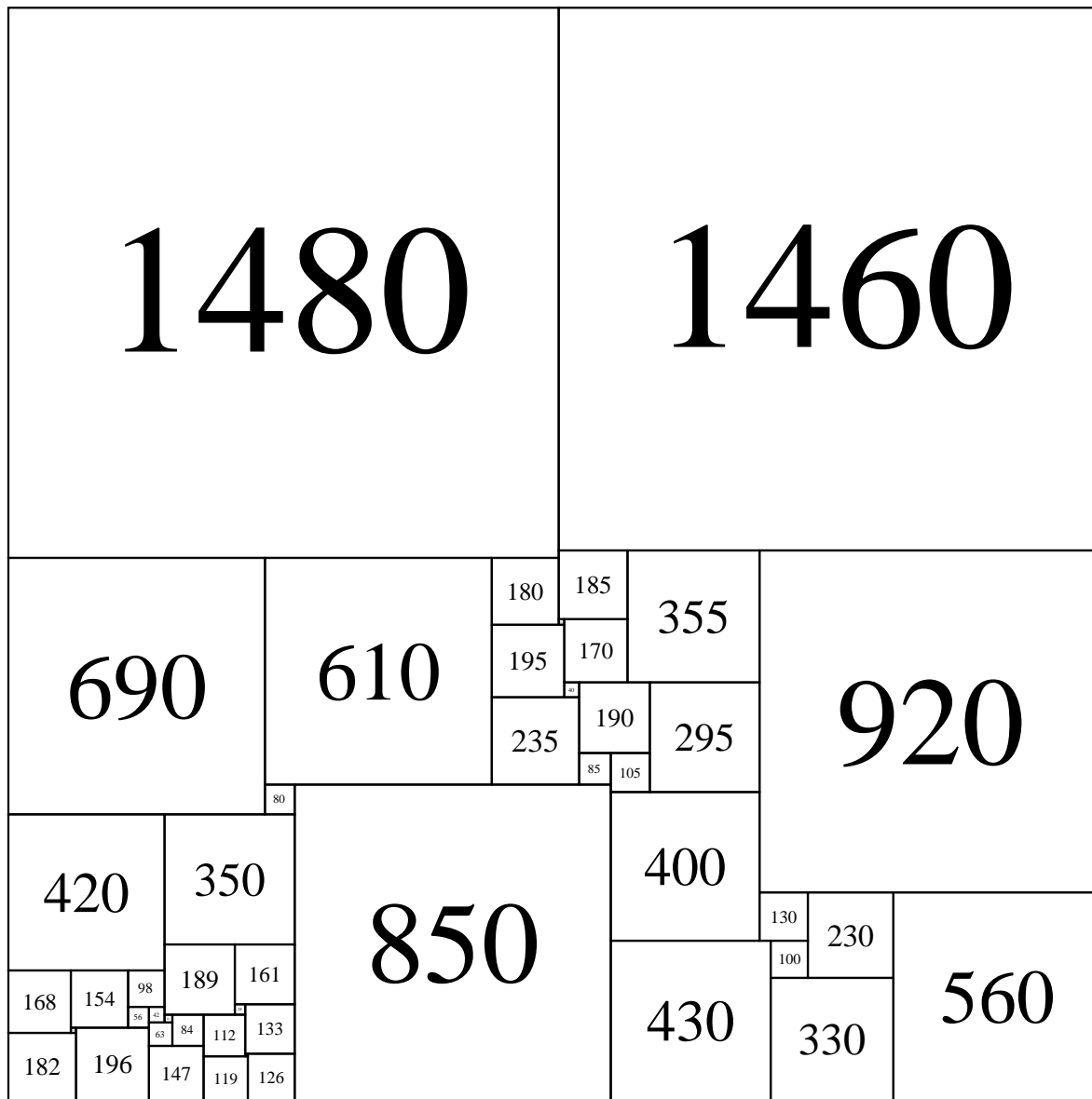
48 : 2940ce (8) SEA 2012



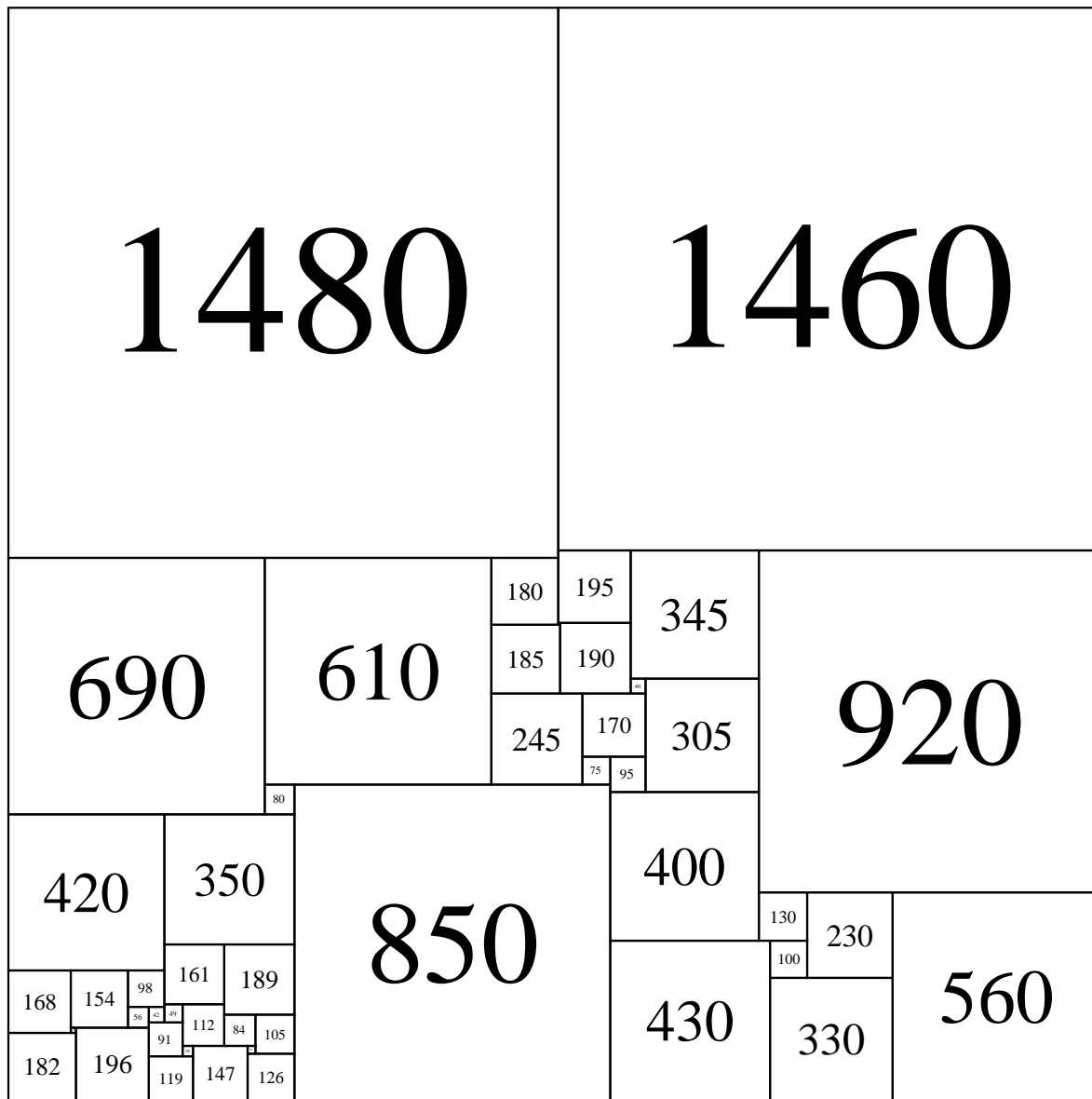
48 : 2940cf (8) SEA 2012



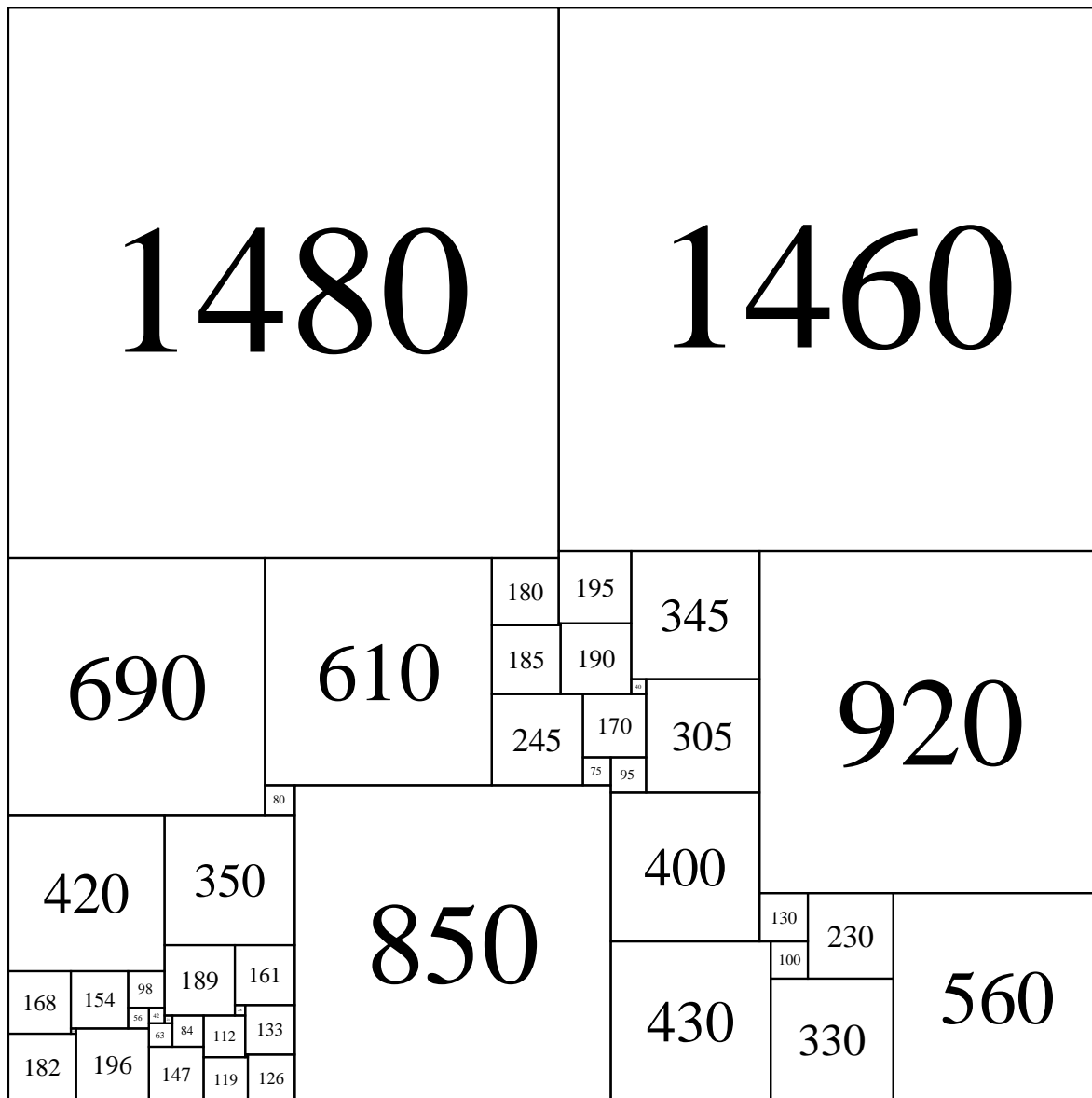
48 : 2940cg (8) SEA 2012



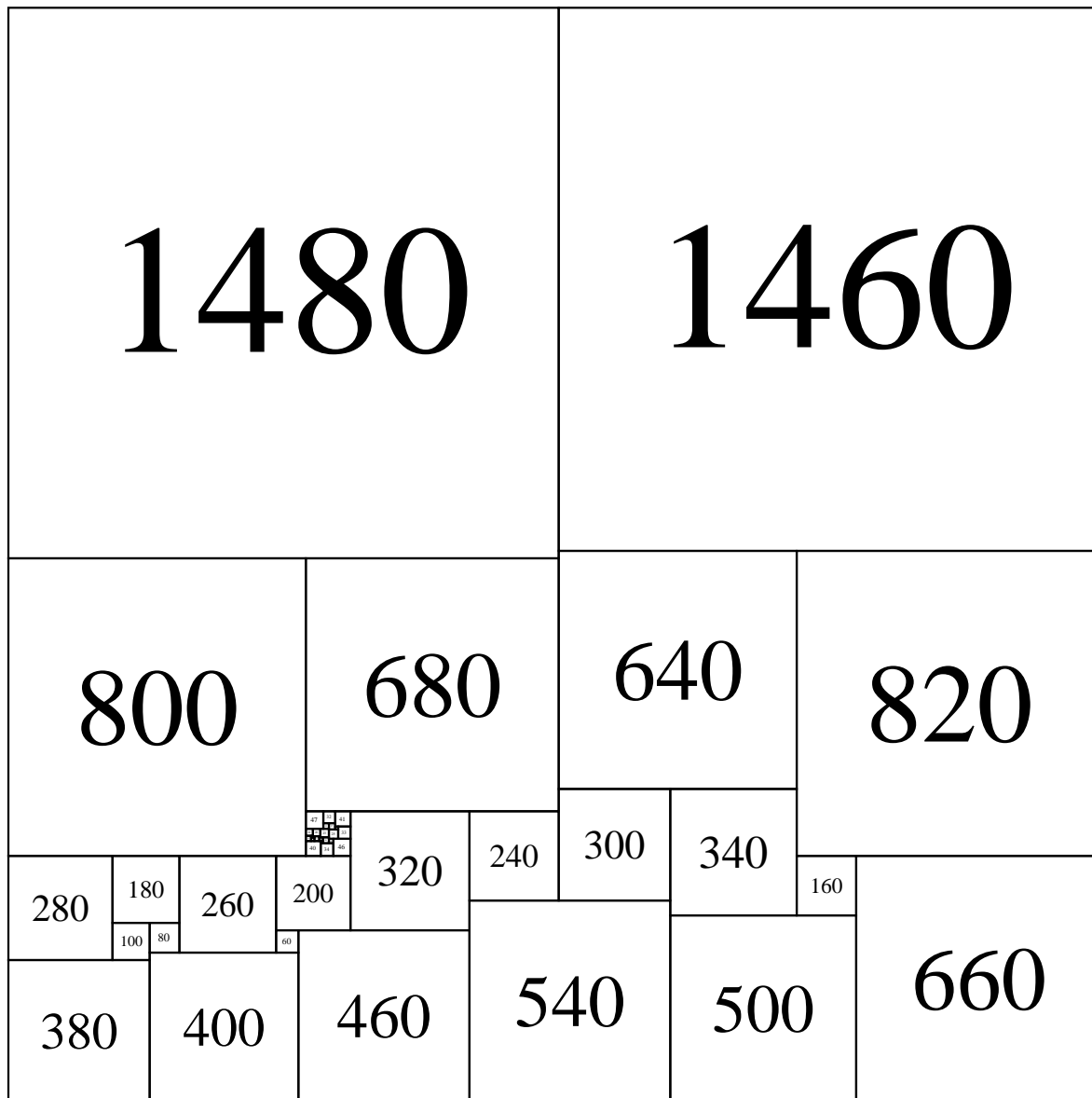
48 : 2940ch (8) SEA 2012



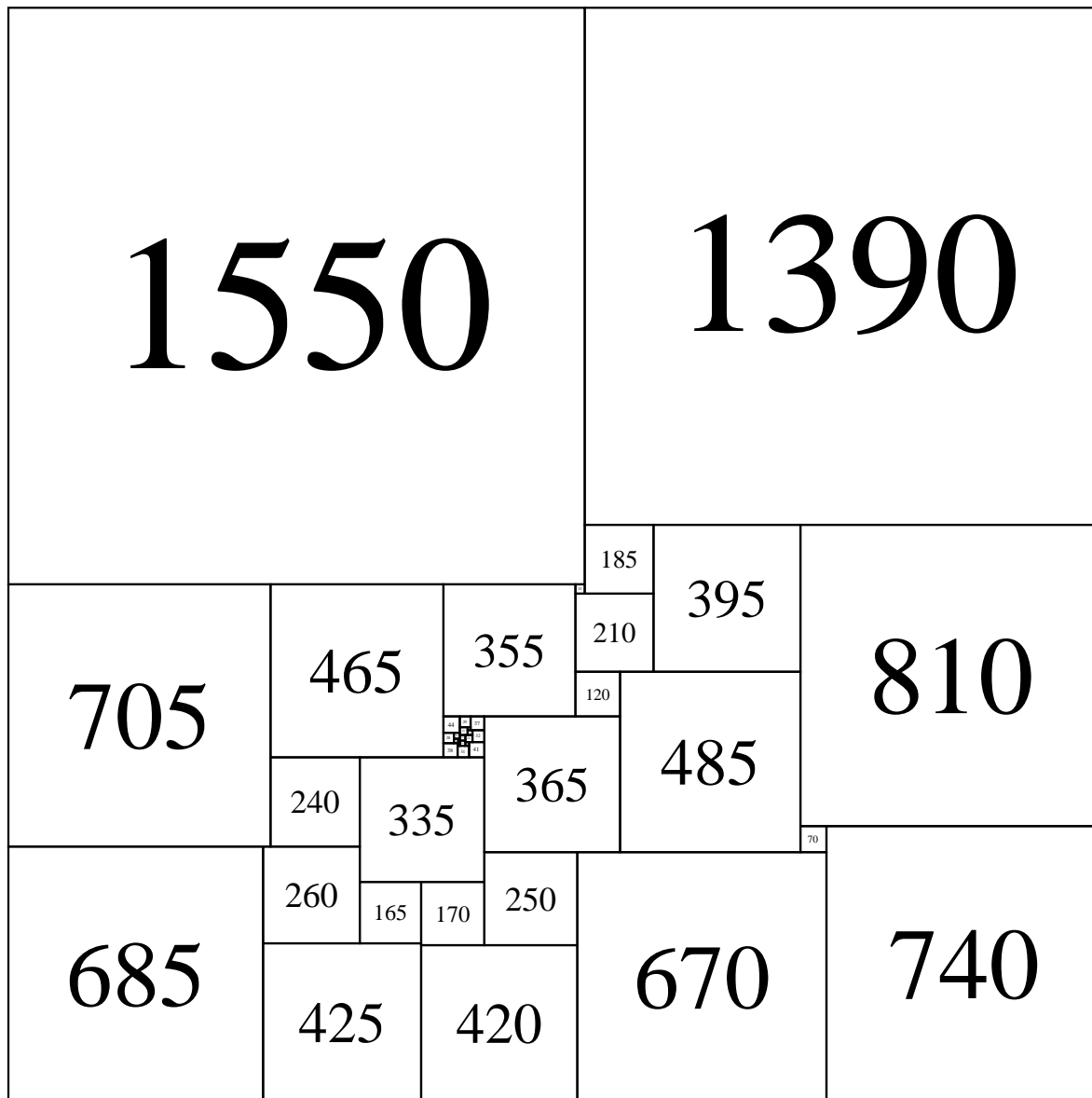
48 : 2940ci (8) SEA 2012



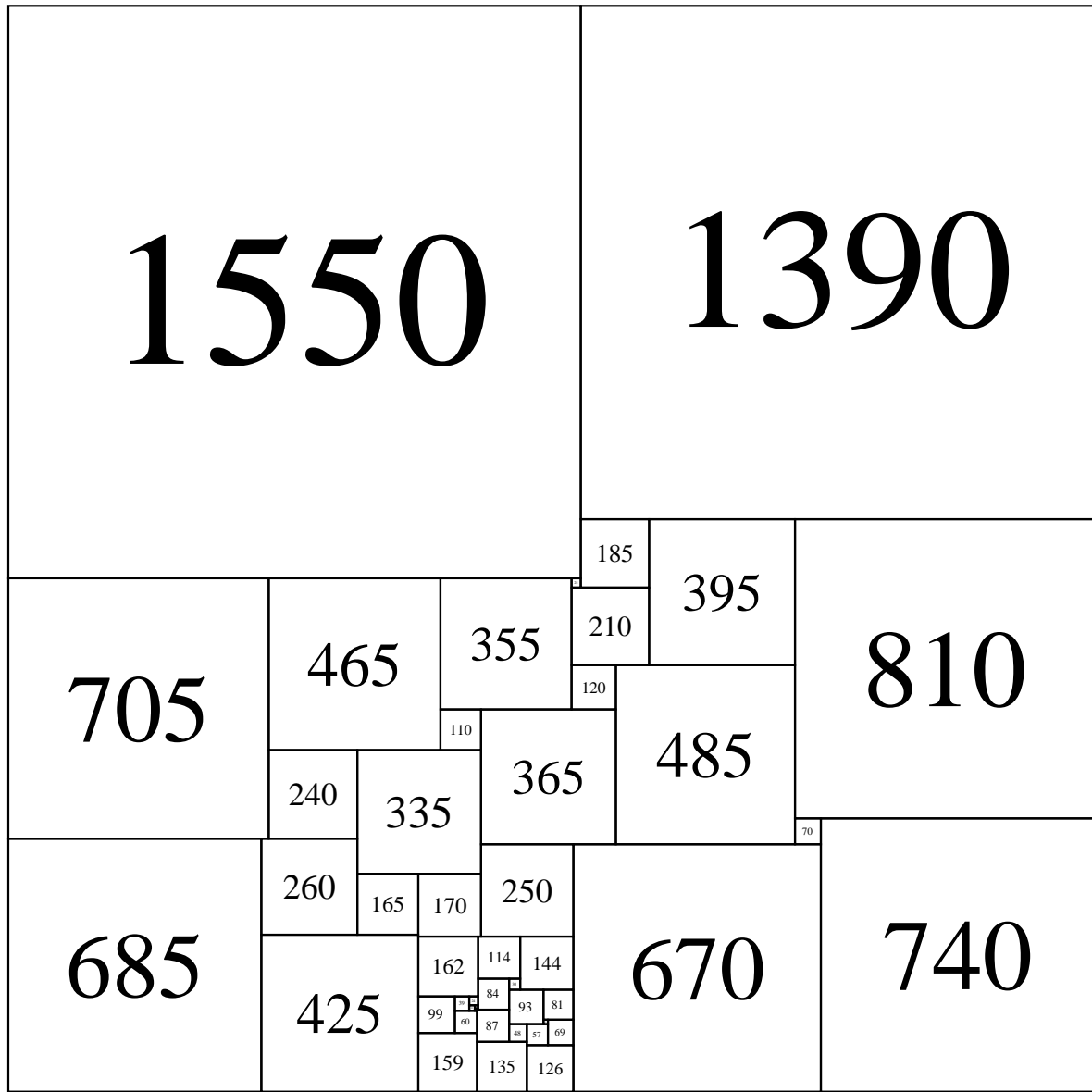
48 : 2940cj (8) SEA 2012



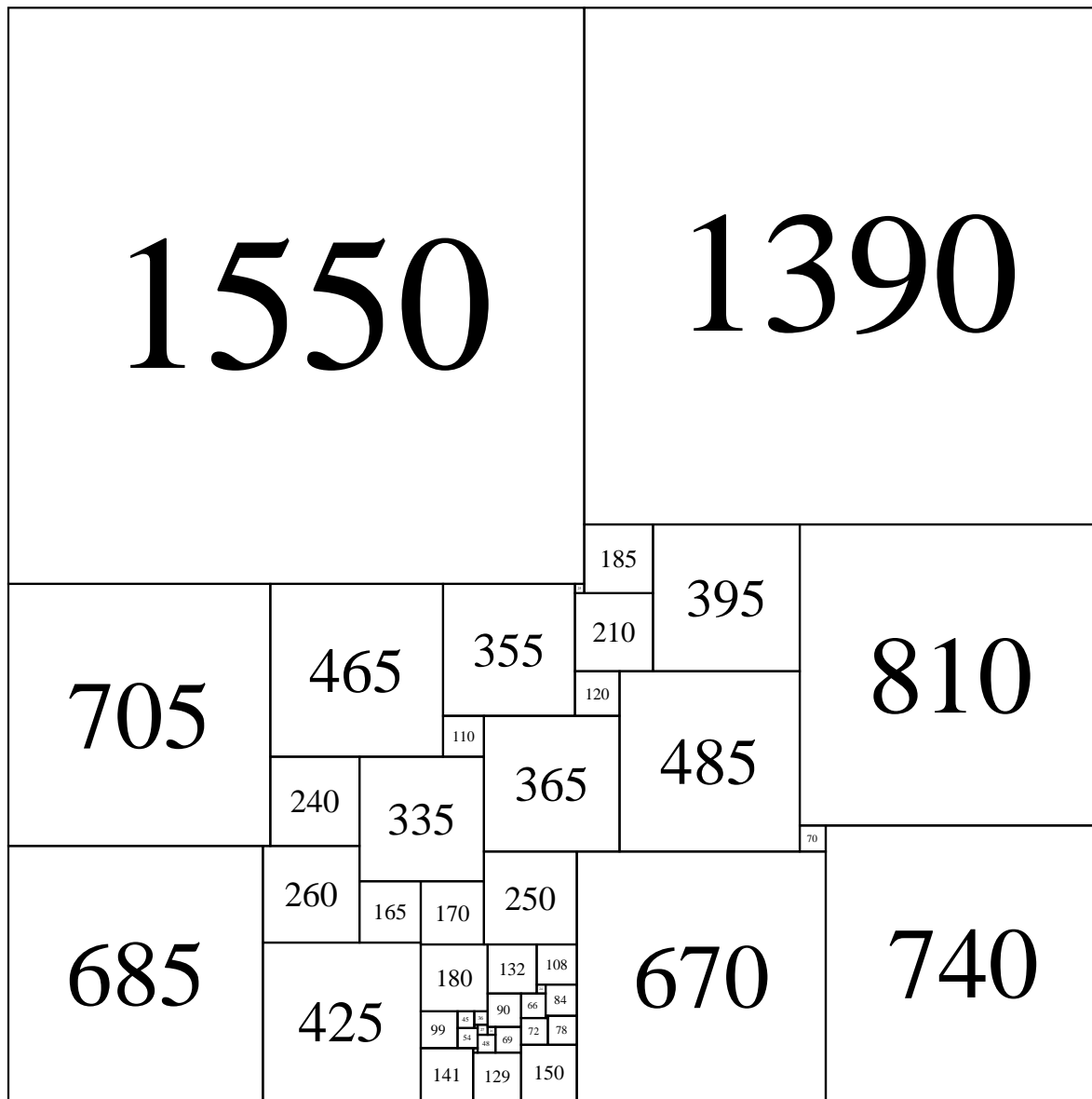
48 : 2940ck (8) SEA 2012



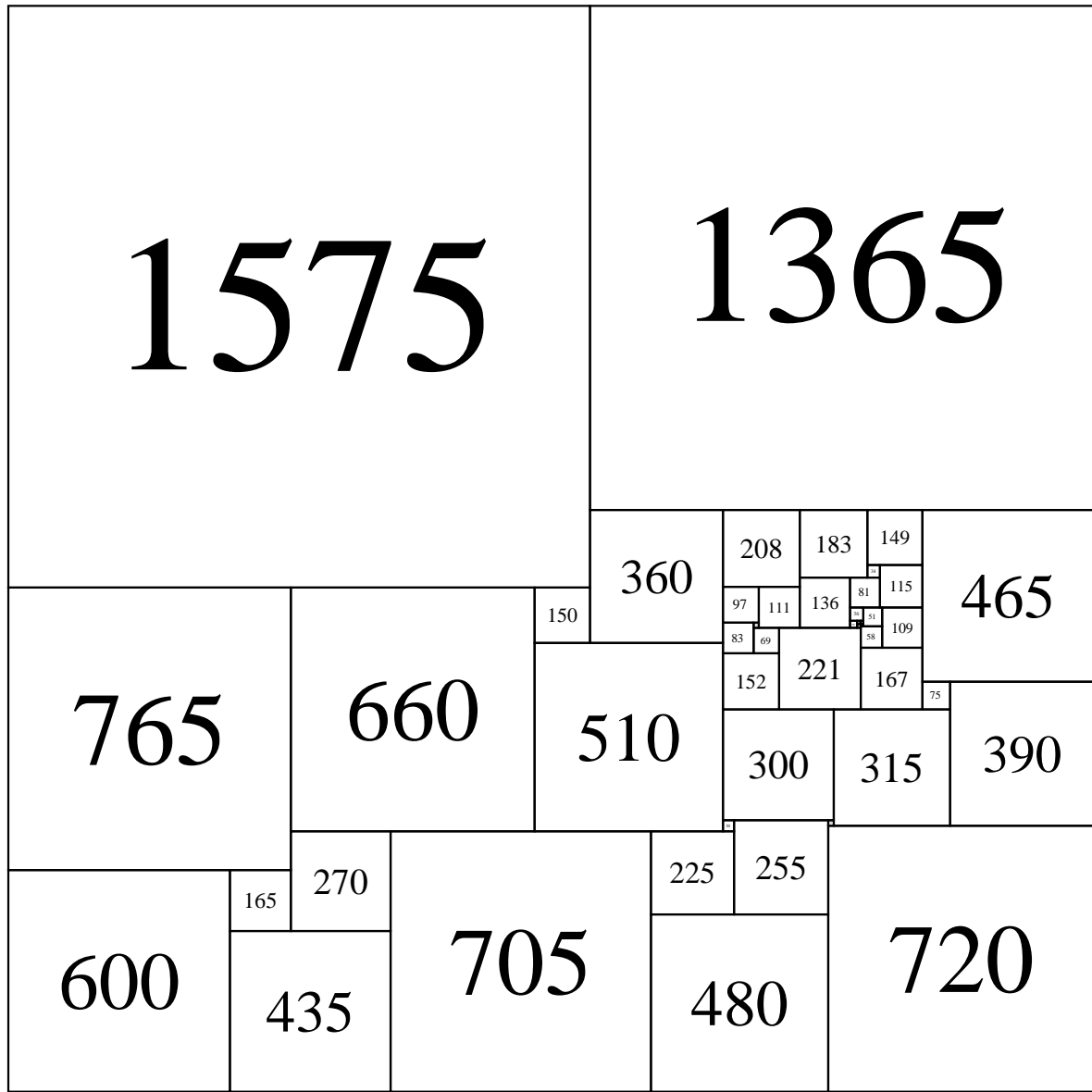
48 : 2940c1 (8) SEA 2012



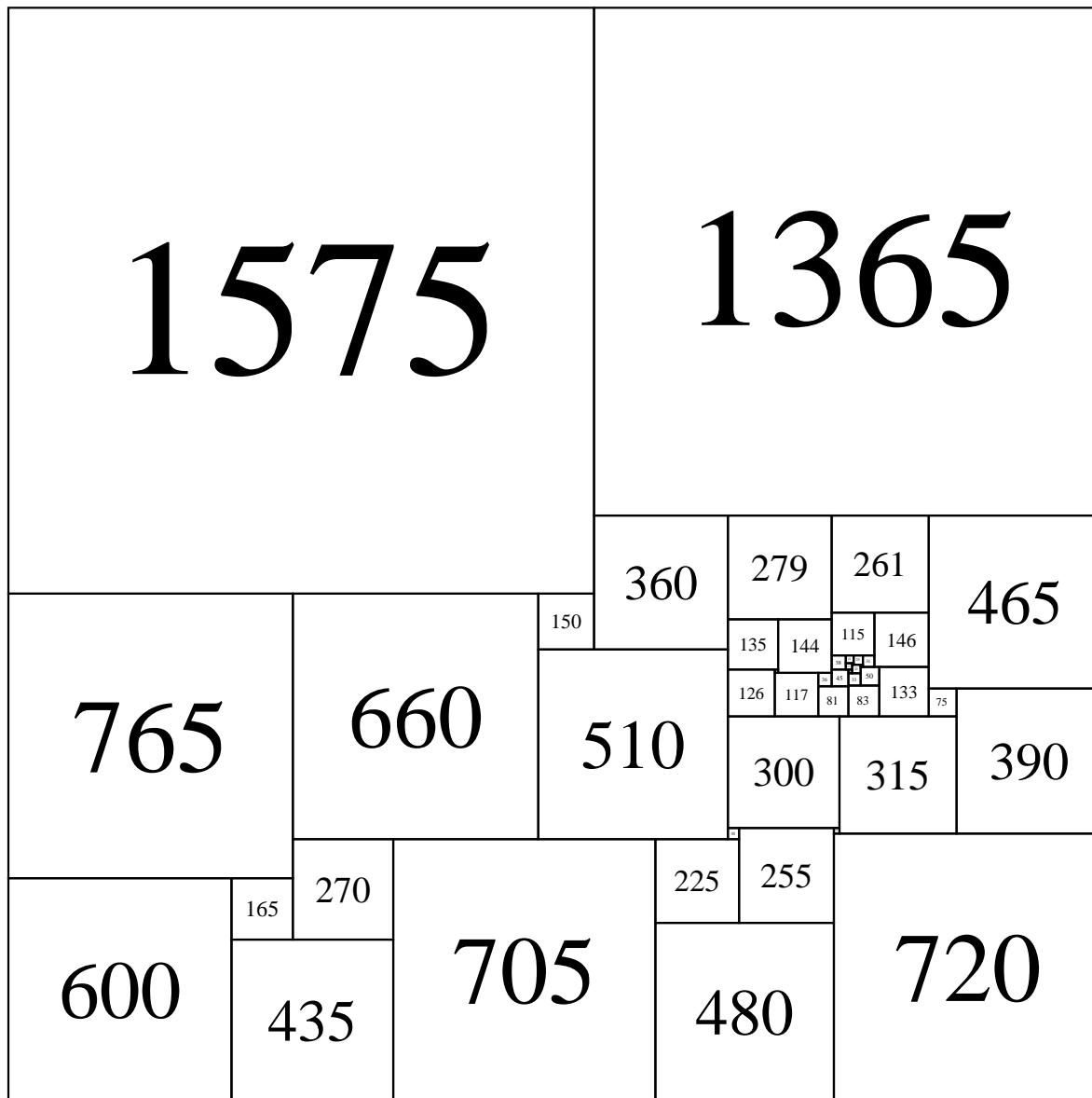
48 : 2940cm (8) SEA 2012



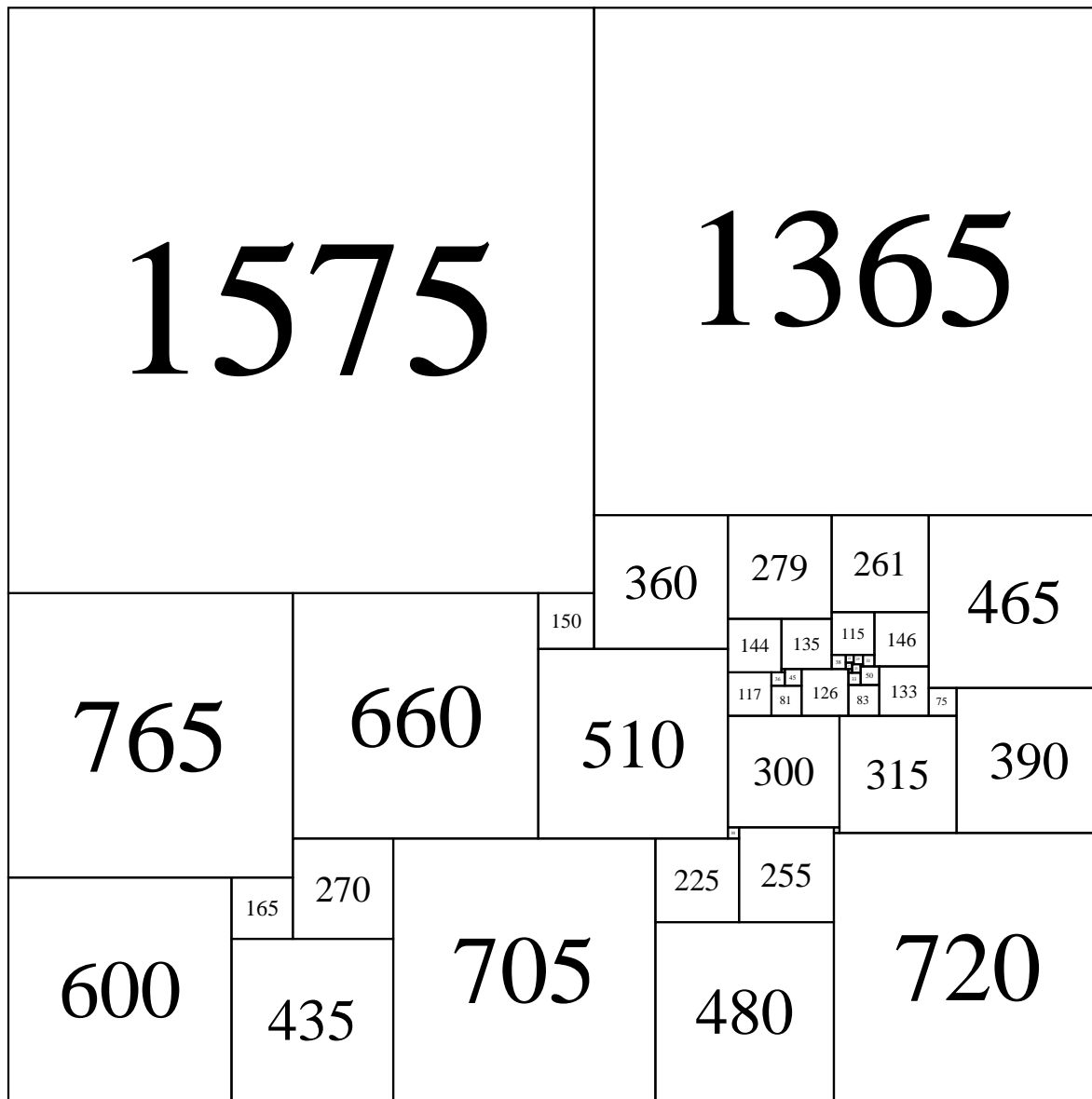
48 : 2940cn (8) SEA 2012



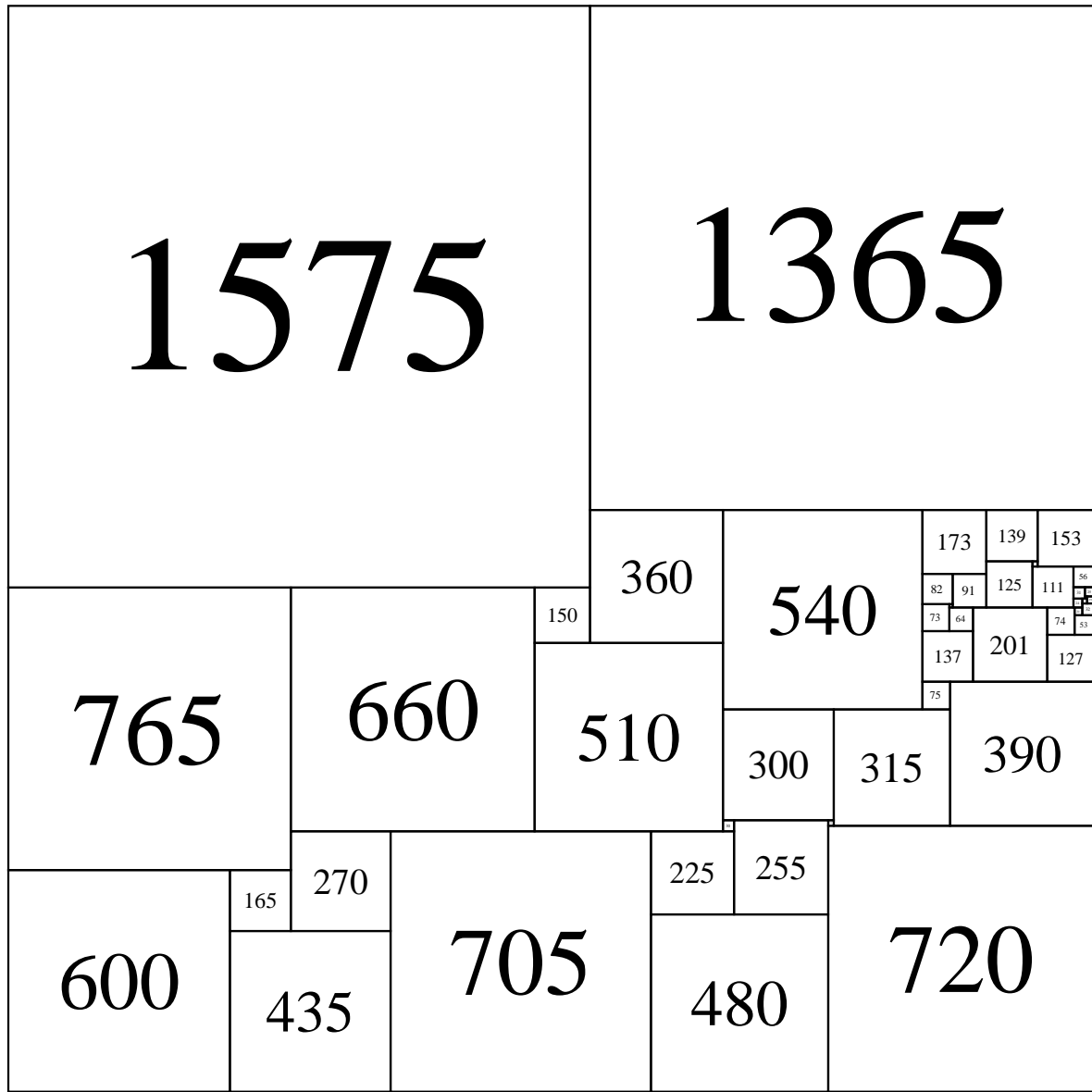
48 : 2940co (8) SEA 2012



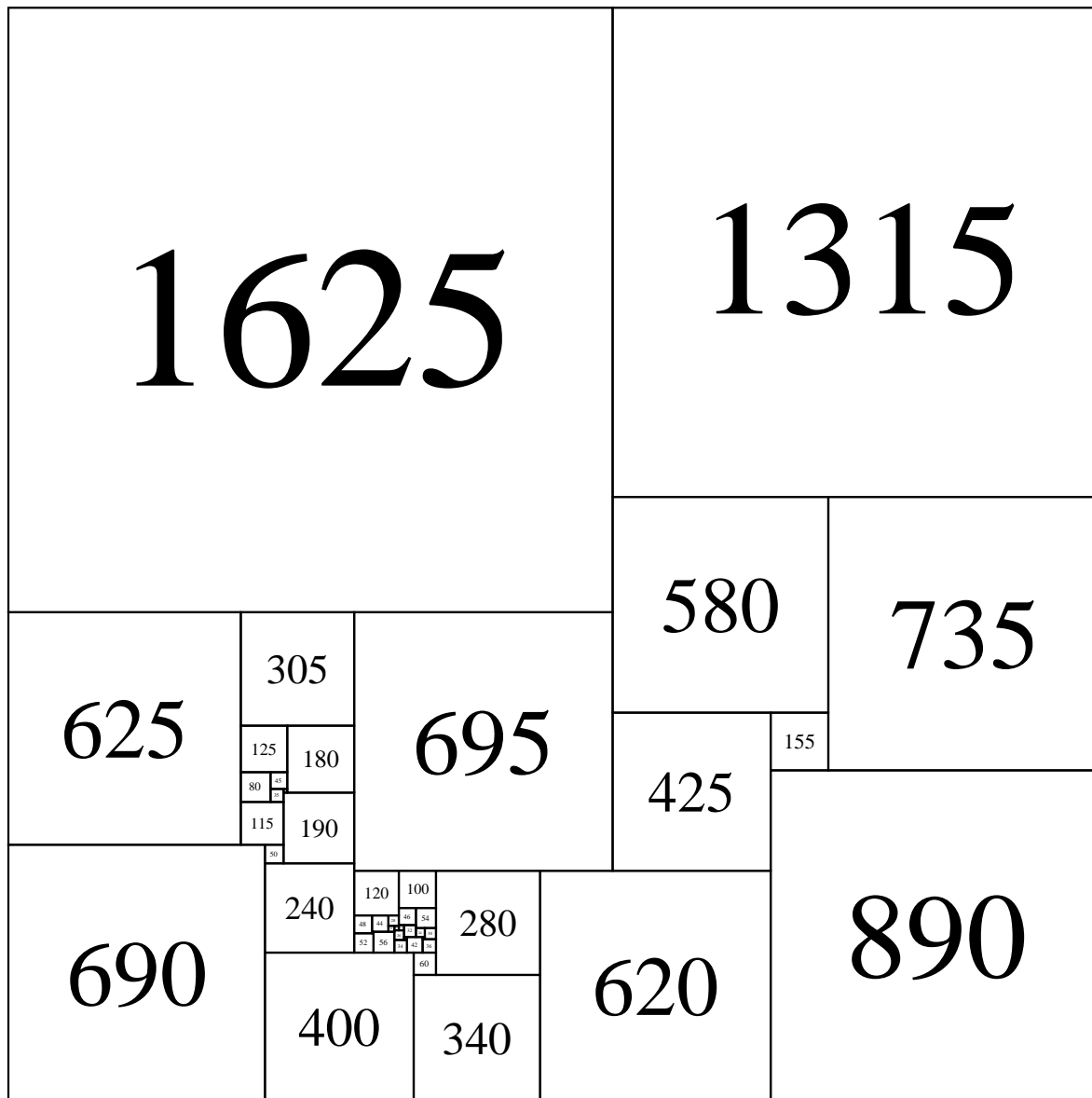
48 : 2940cp (8) SEA 2012



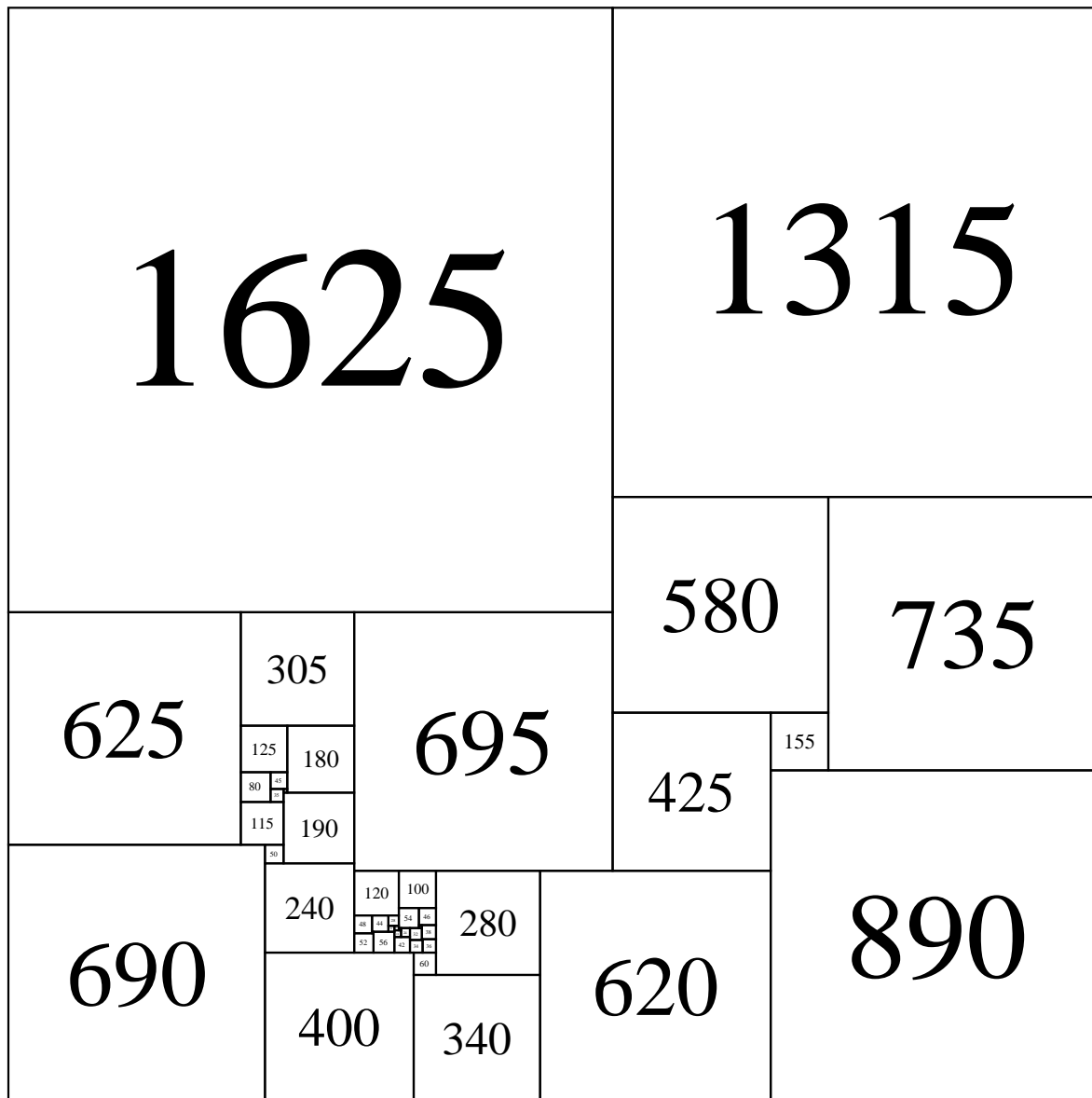
48 : 2940cq (8) SEA 2012



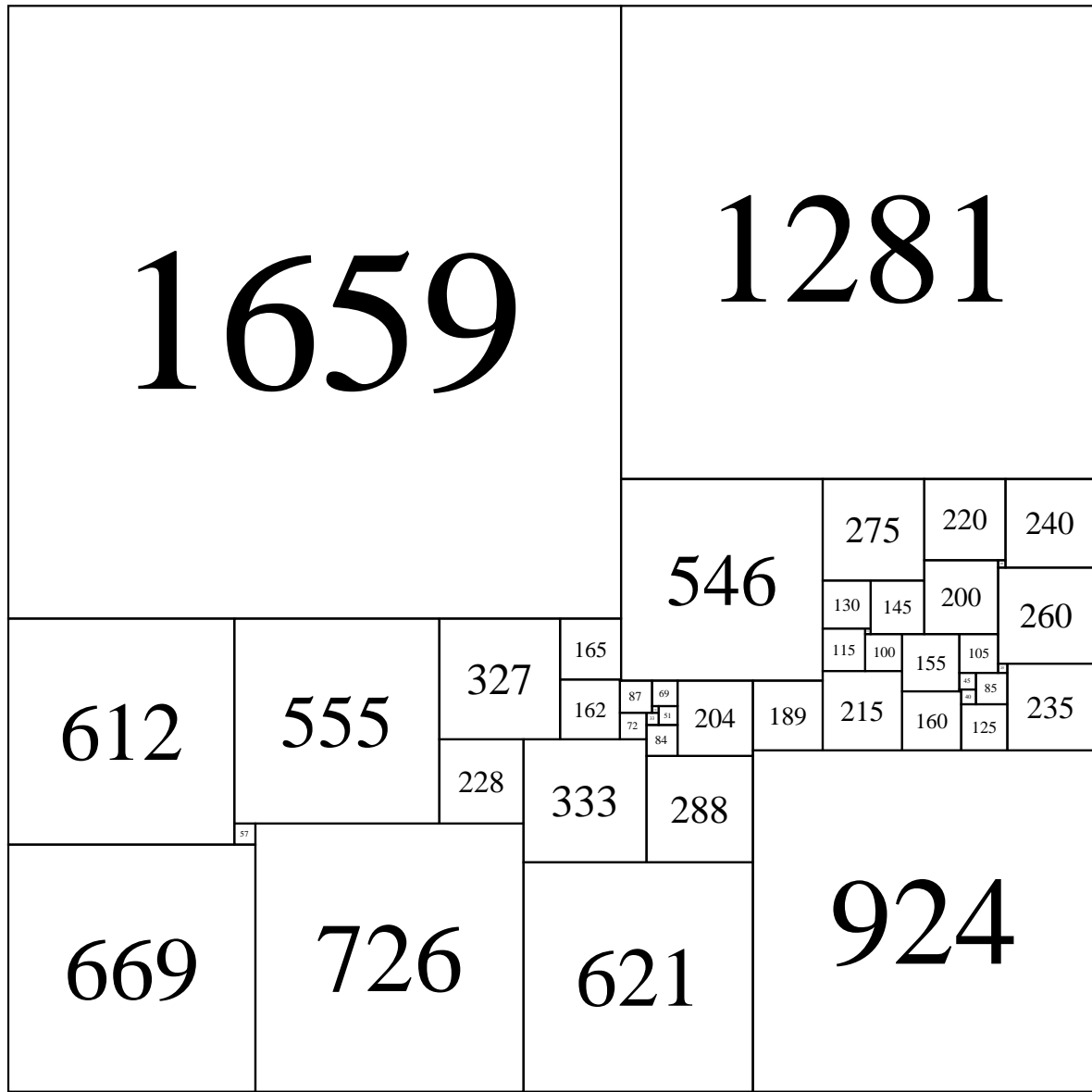
48 : 2940cr (8) SEA 2012



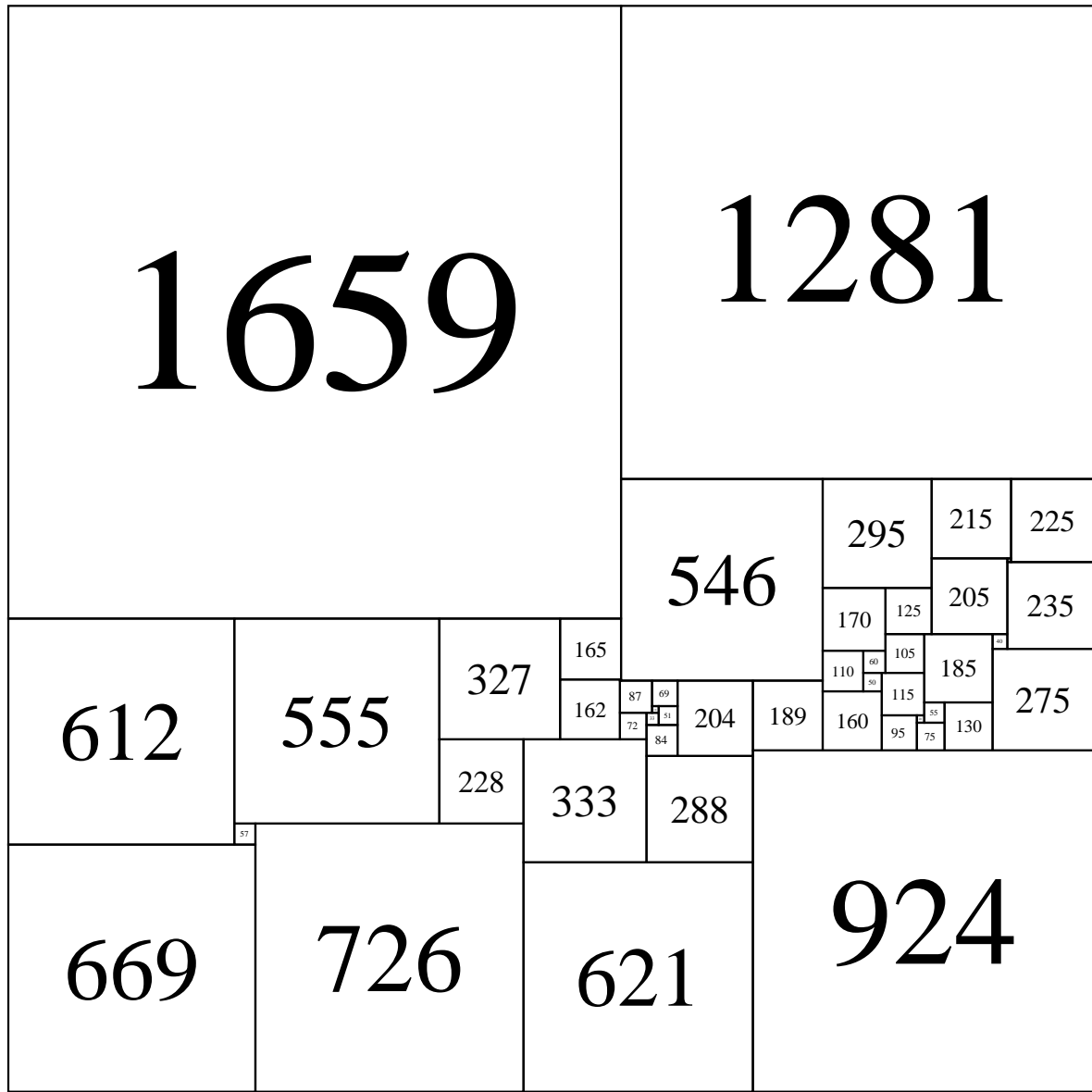
48 : 2940cs (8) SEA 2012



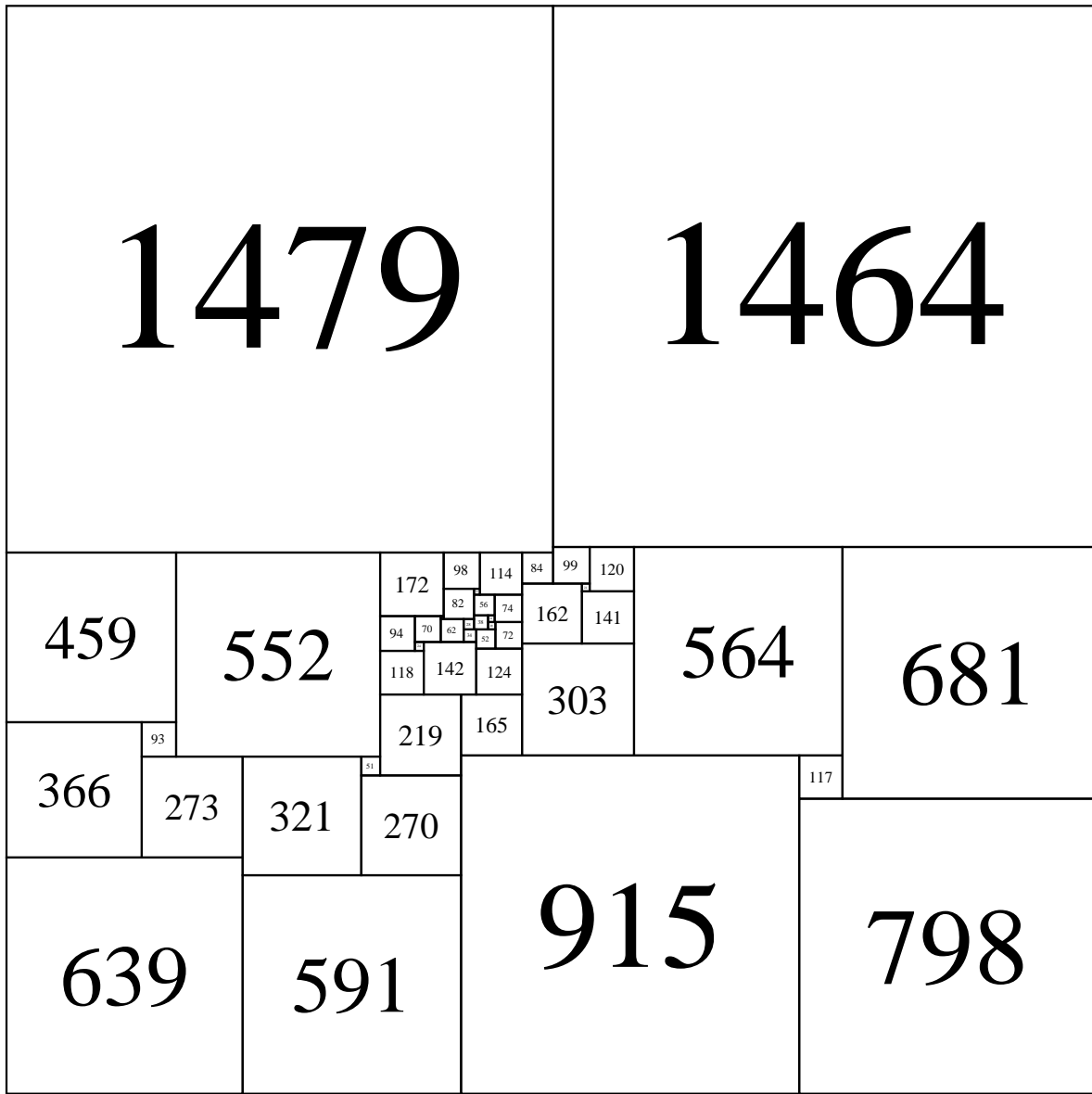
48 : 2940ct (8) SEA 2012



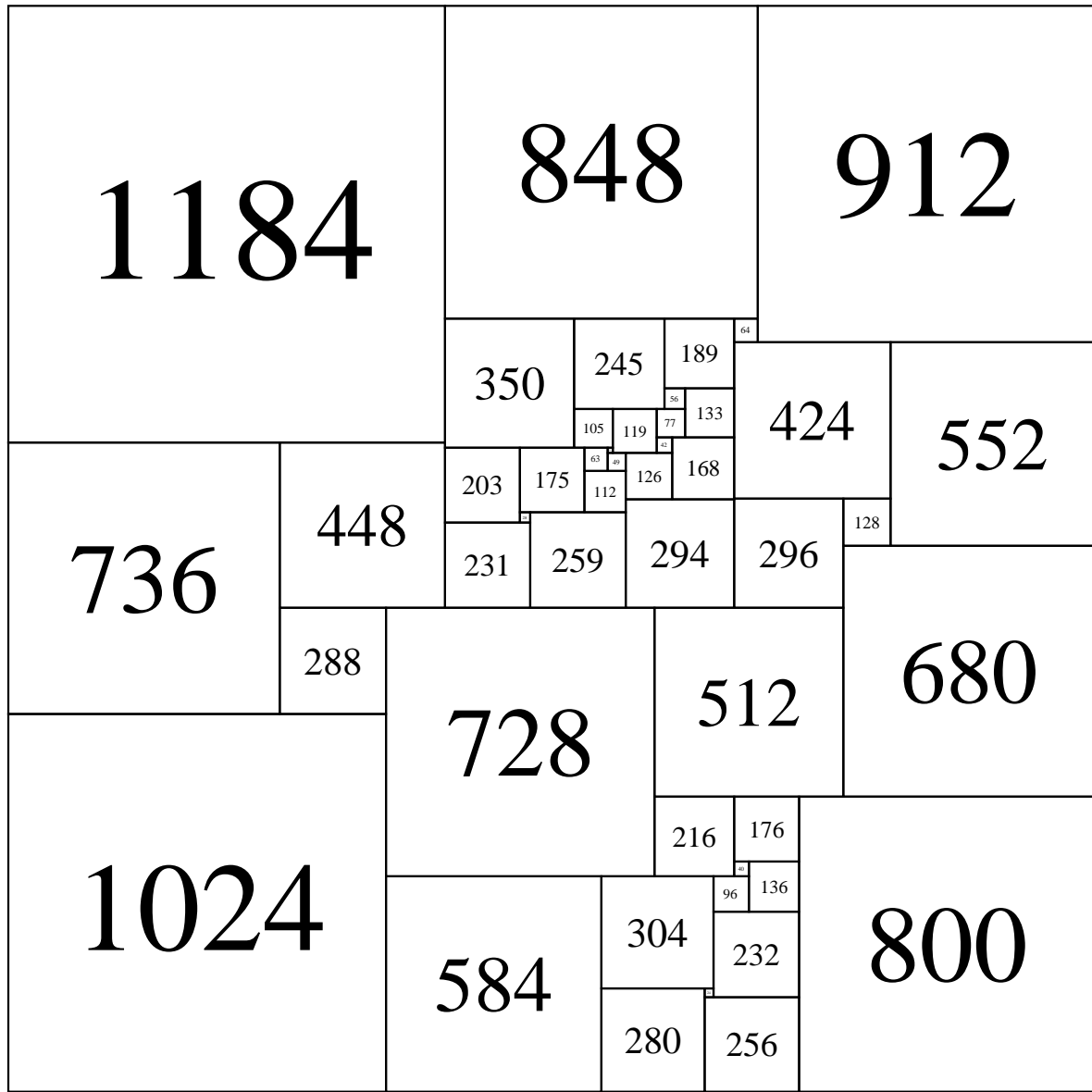
48 : 2940cu (8) SEA 2012



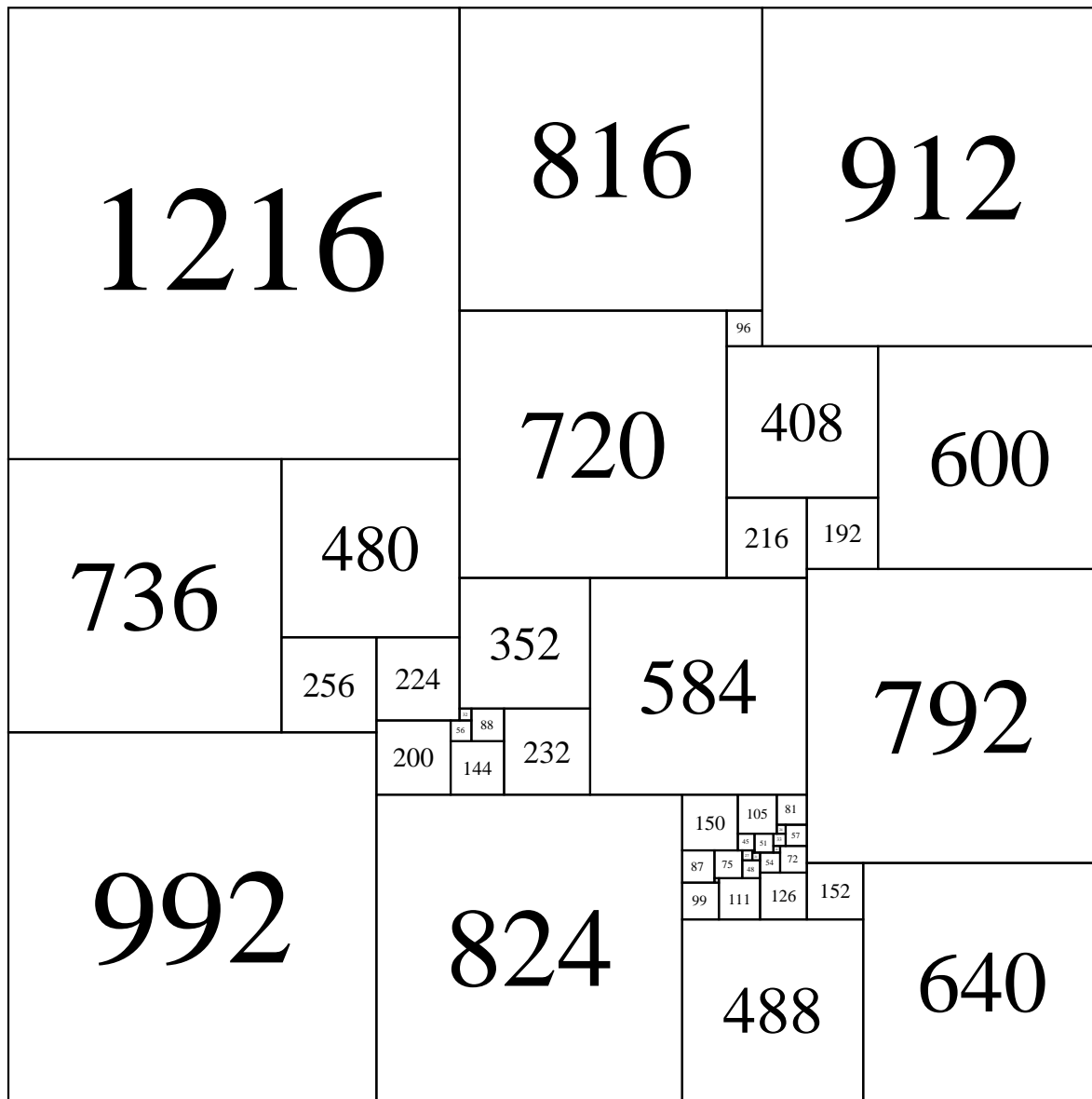
48 : 2940cv (8) SEA 2012



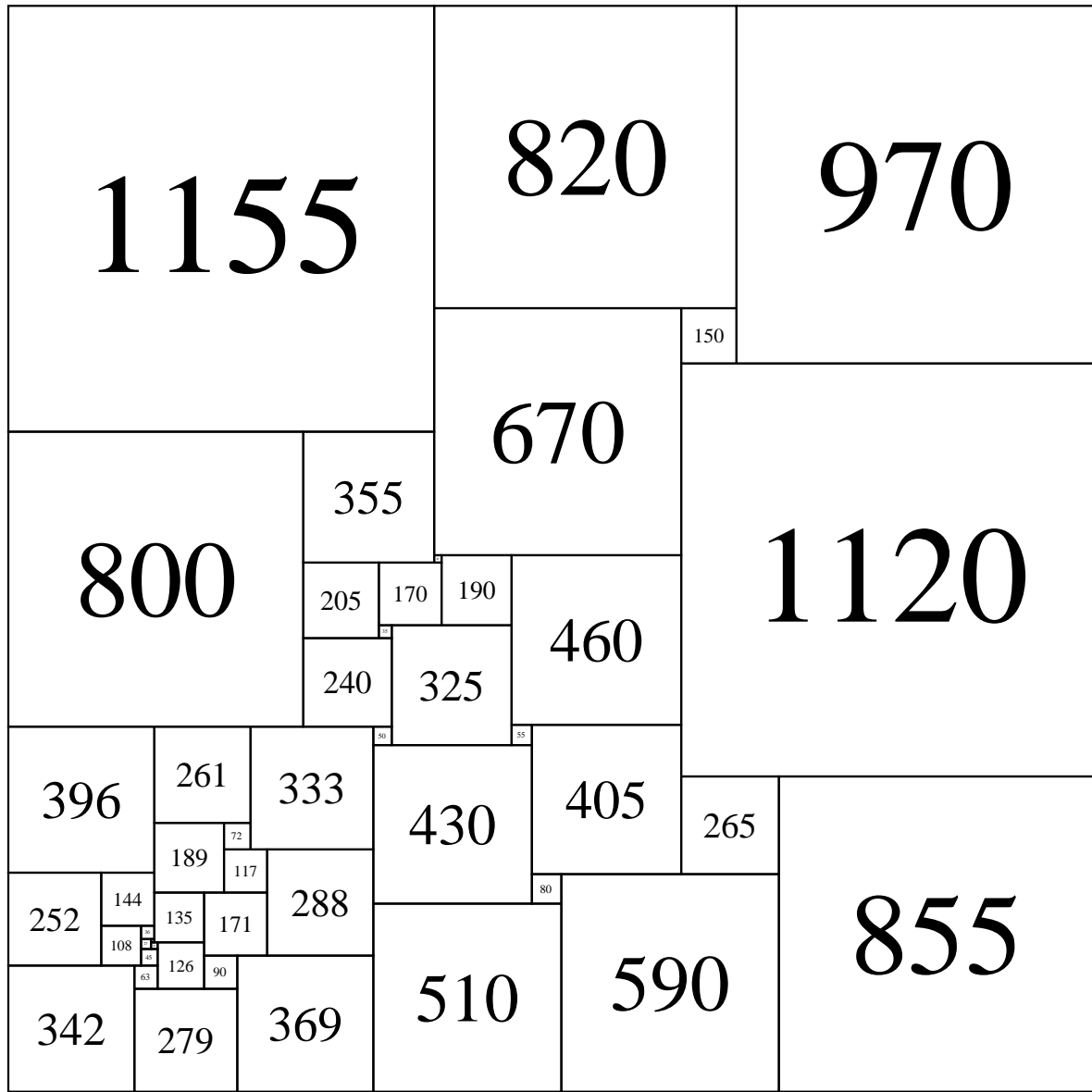
48 : 2943a (8) SEA 2012



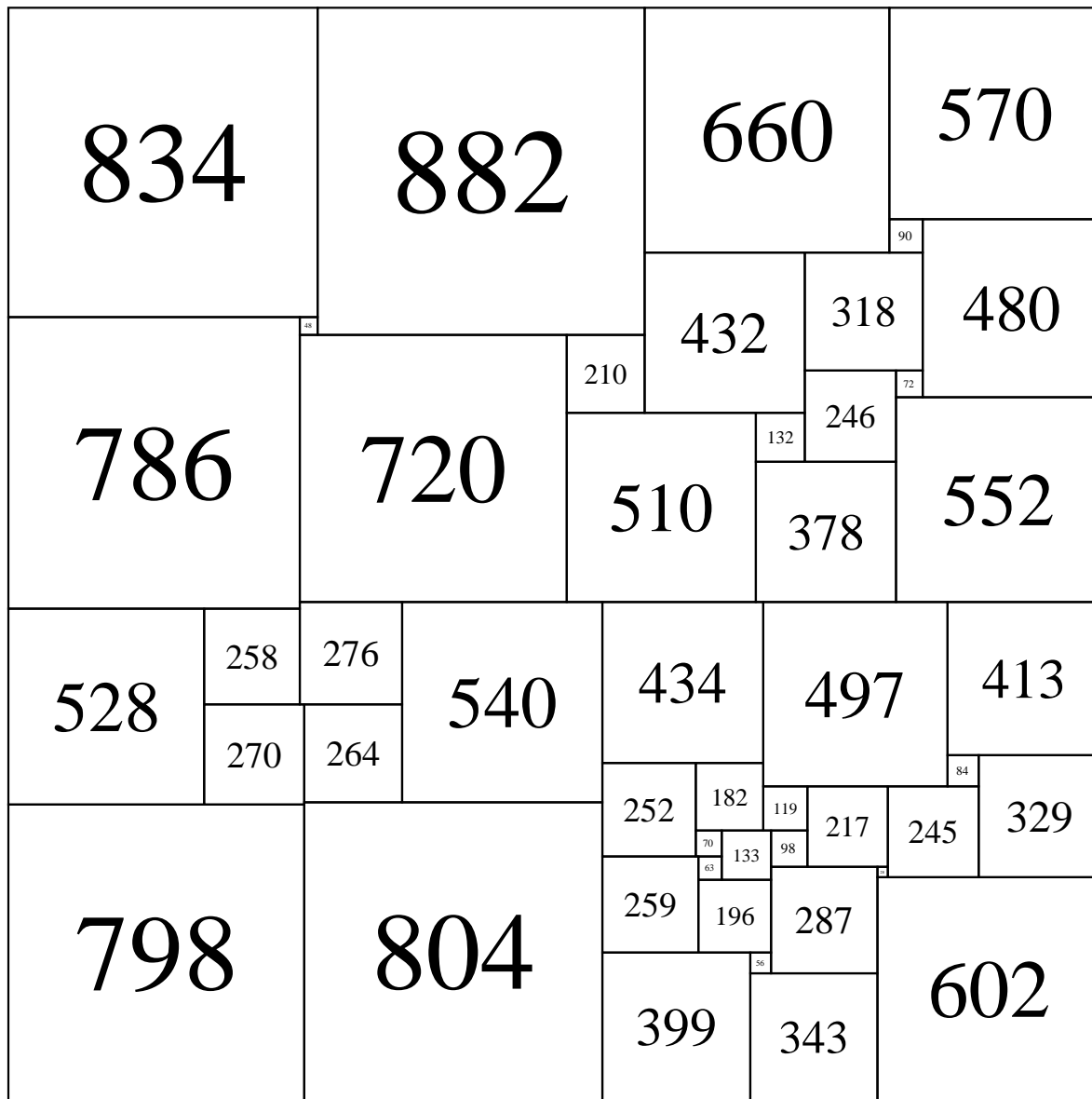
48 : 2944a (8) SEA 2012



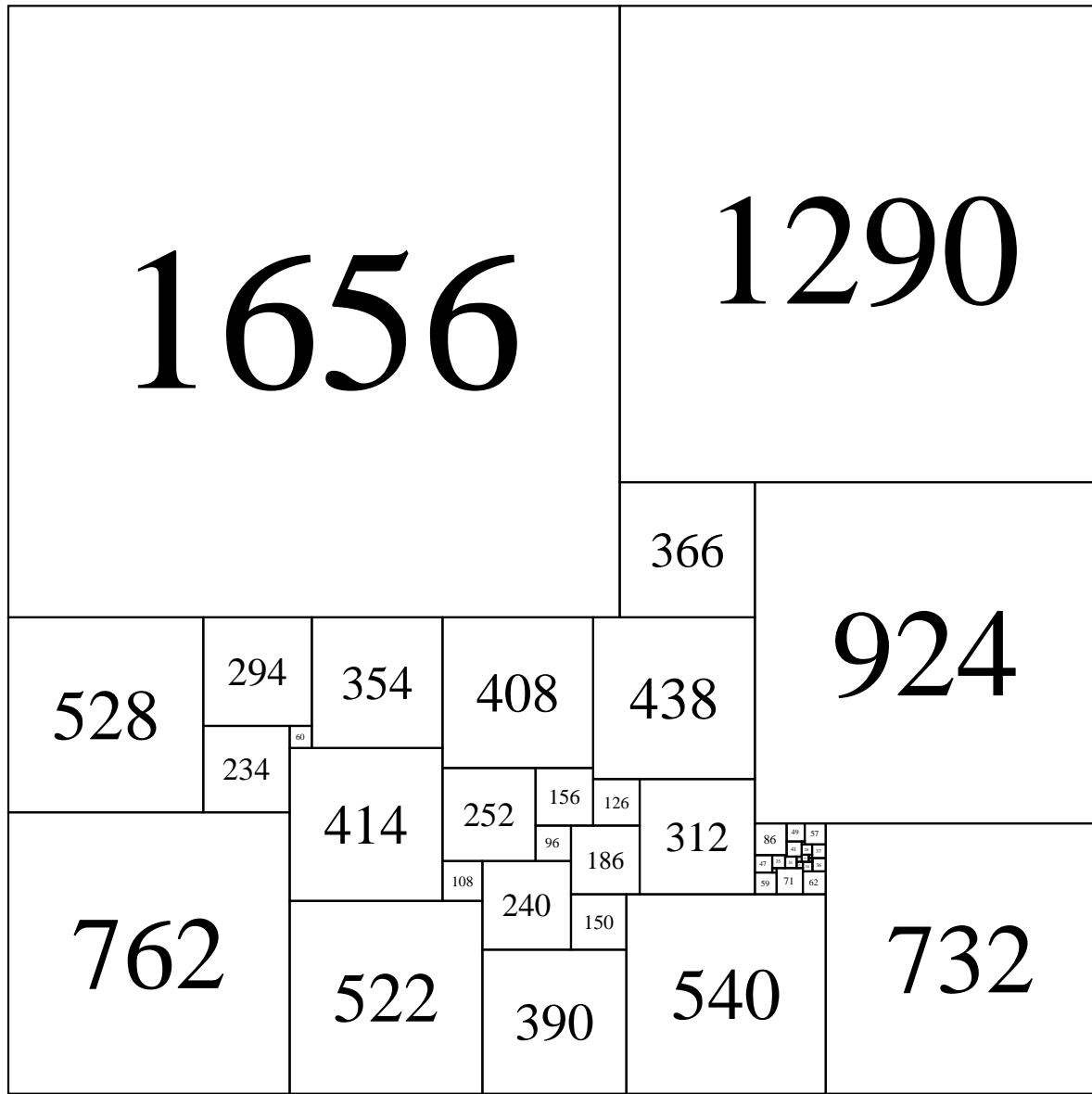
48 : 2944b (8) SEA 2012



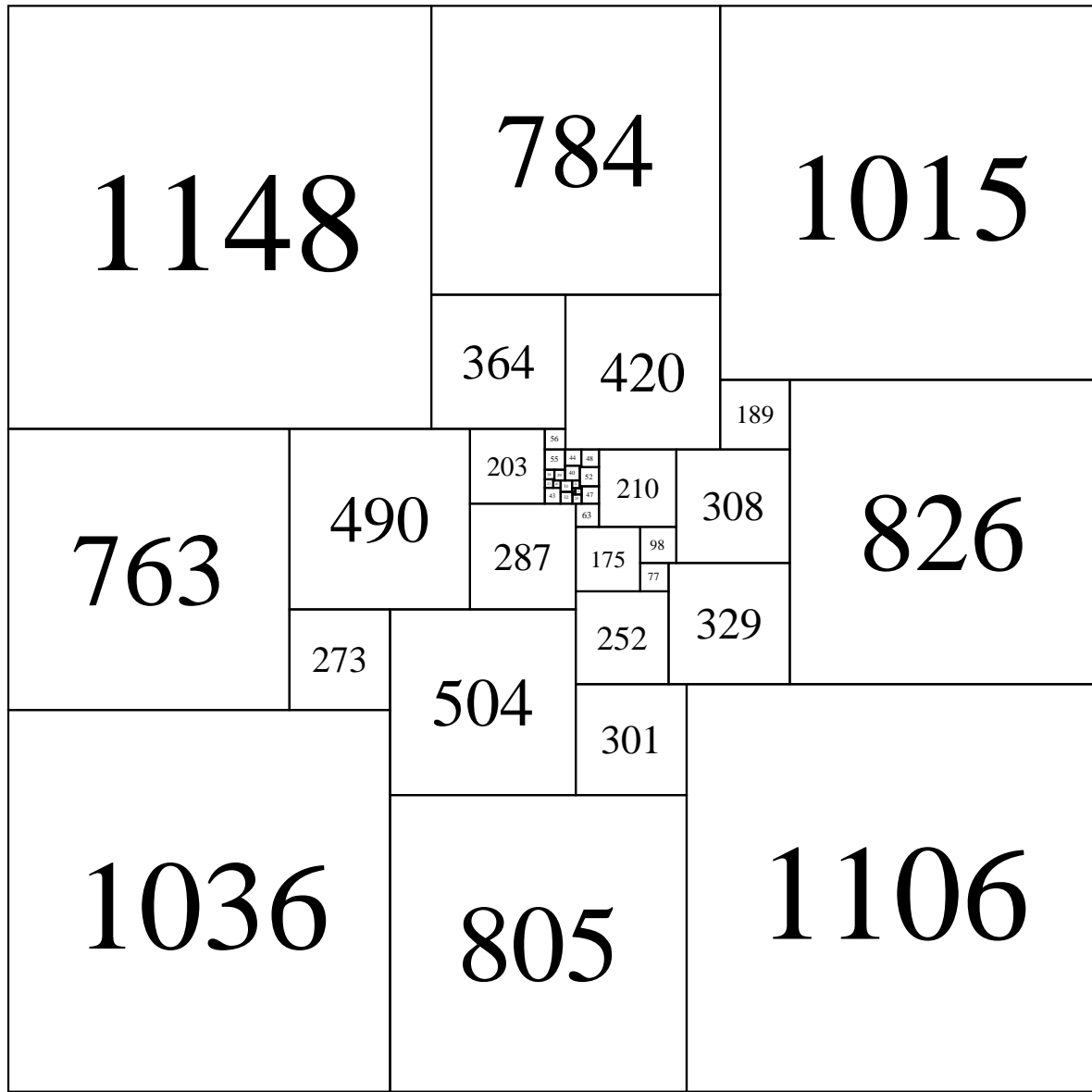
48 : 2945a (8) SEA 2012



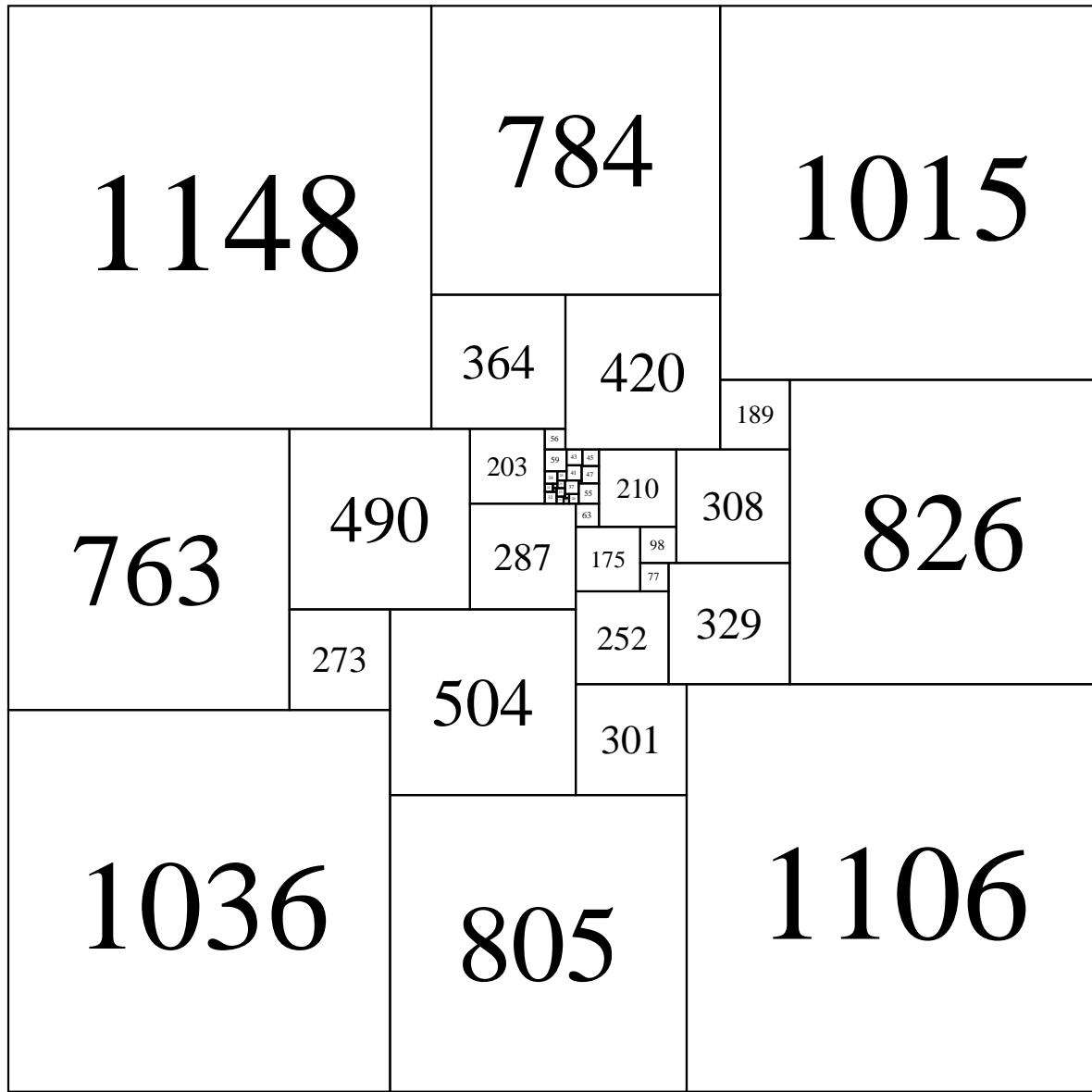
48 : 2946a (8) SEA 2012



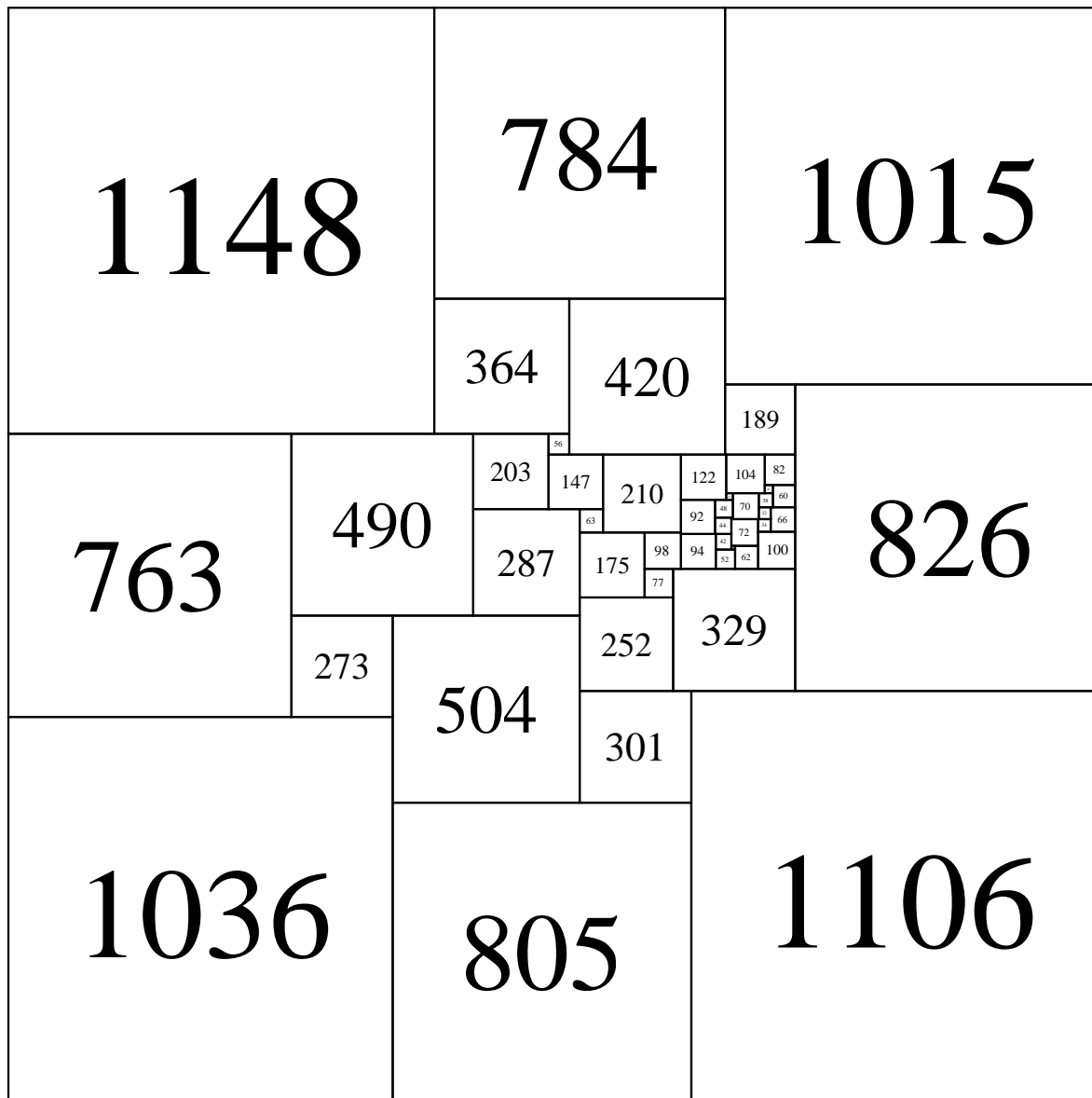
48 : 2946b (8) SEA 2012



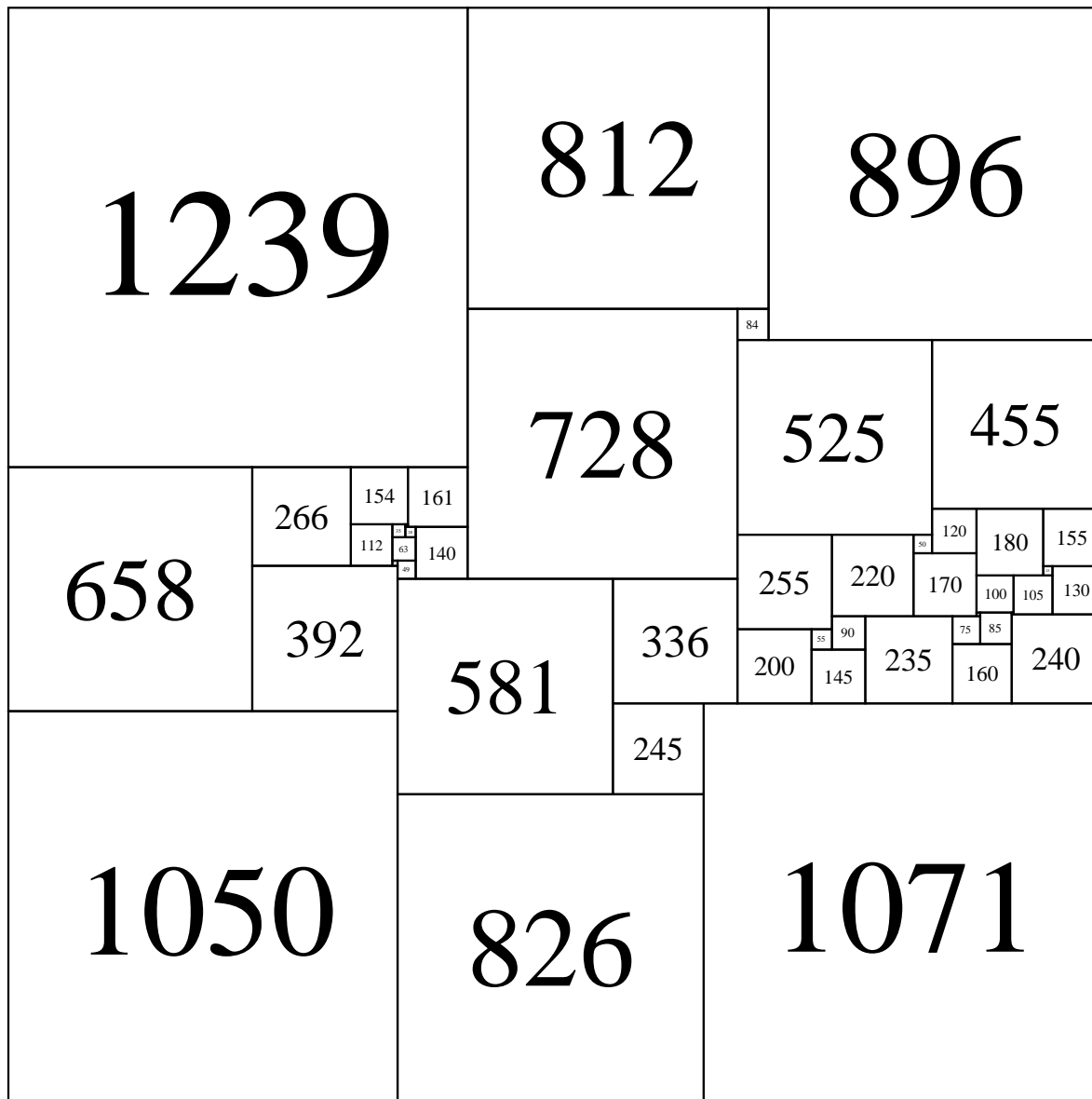
48 : 2947a (8) SEA 2012



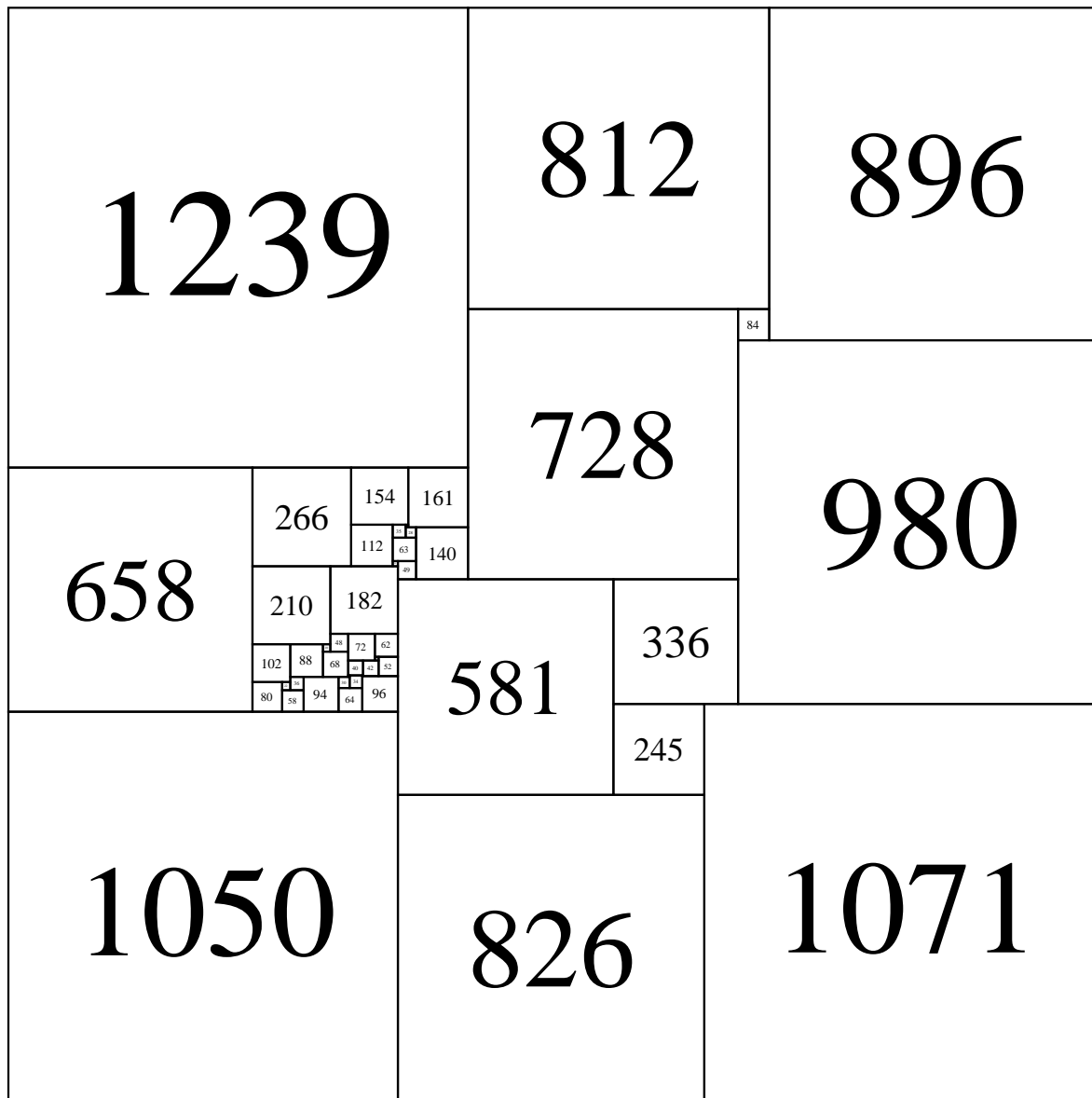
48 : 29476 (8) SEA 2012



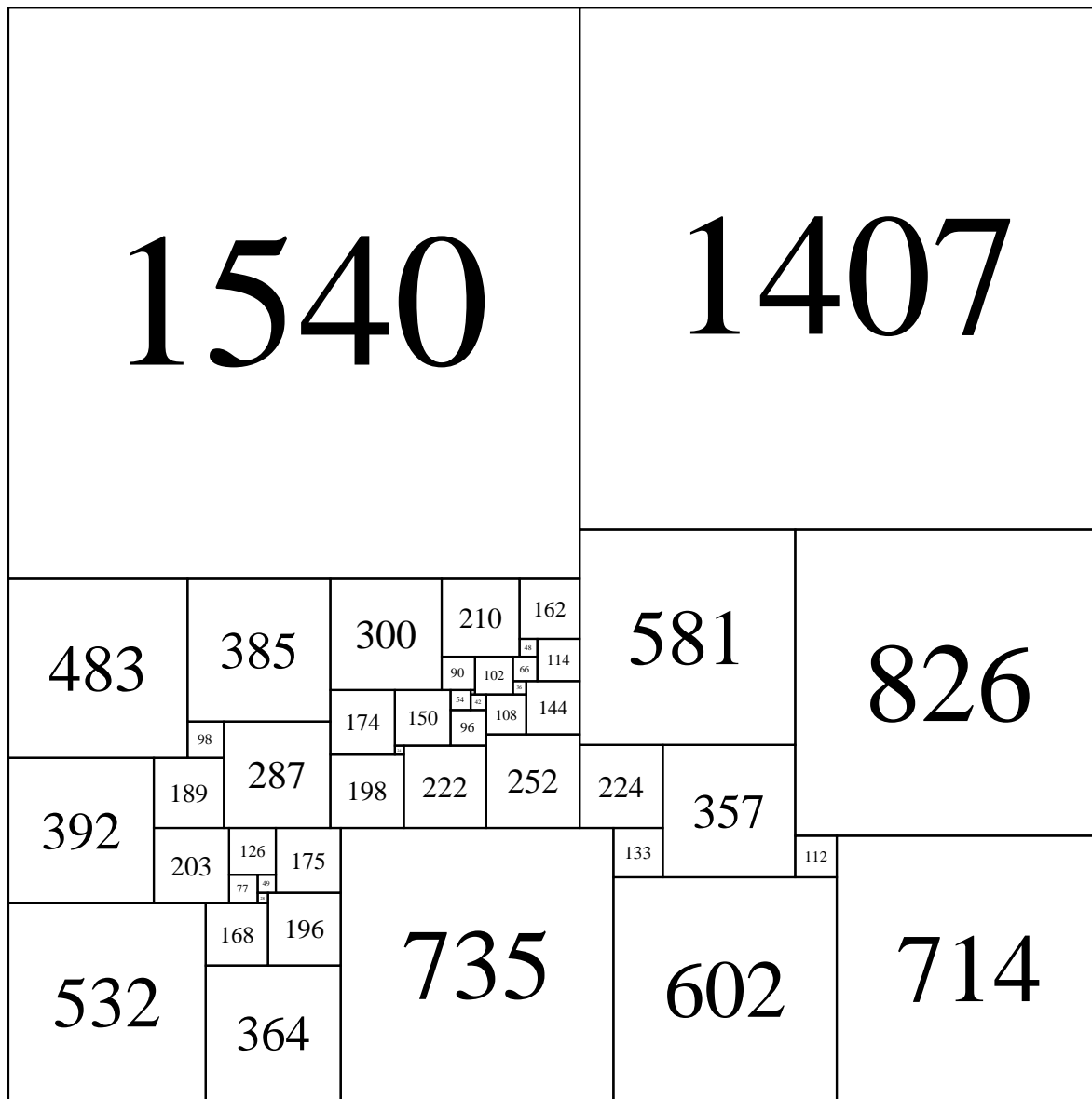
48 : 2947c (8) SEA 2012



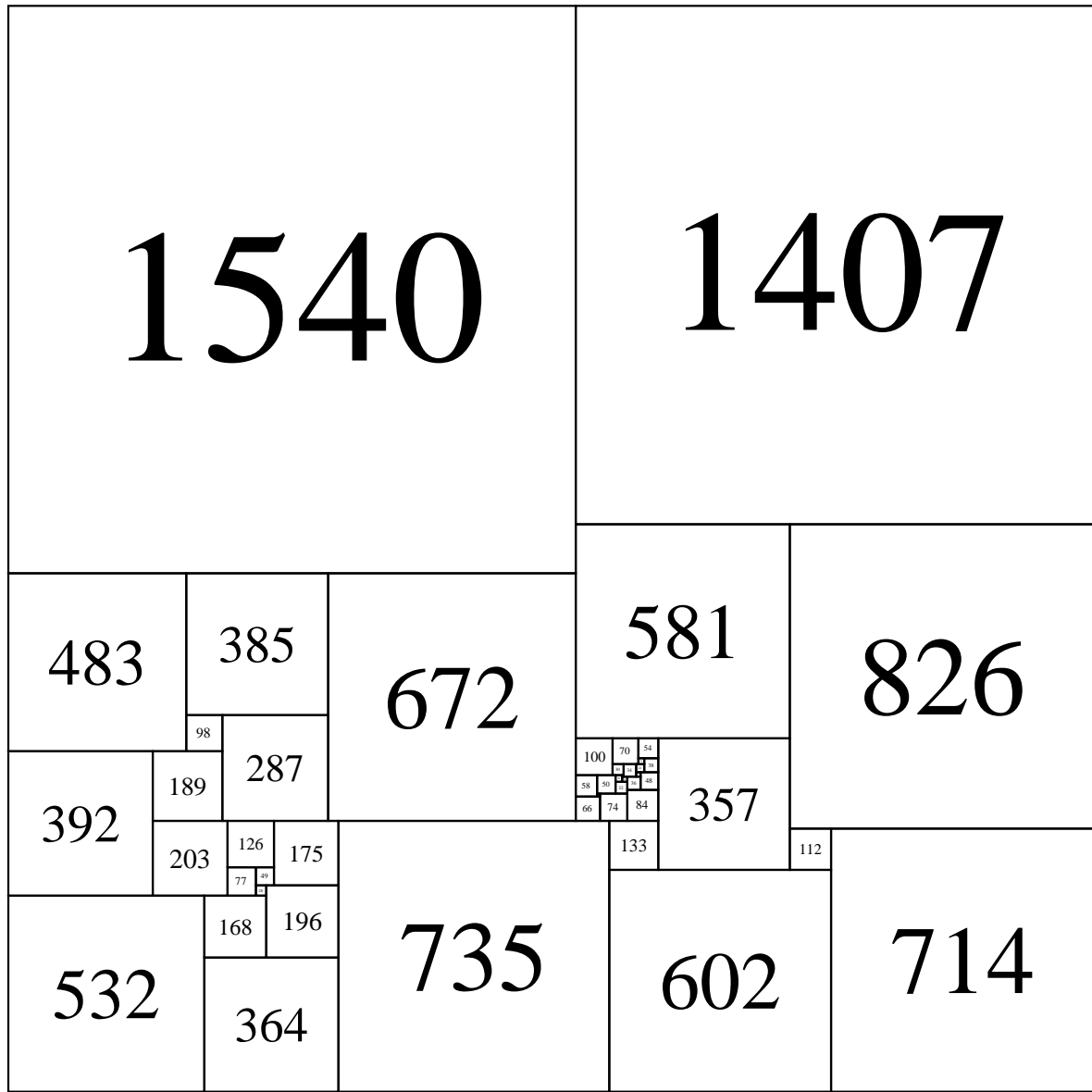
48 : 2947d (8) SEA 2012



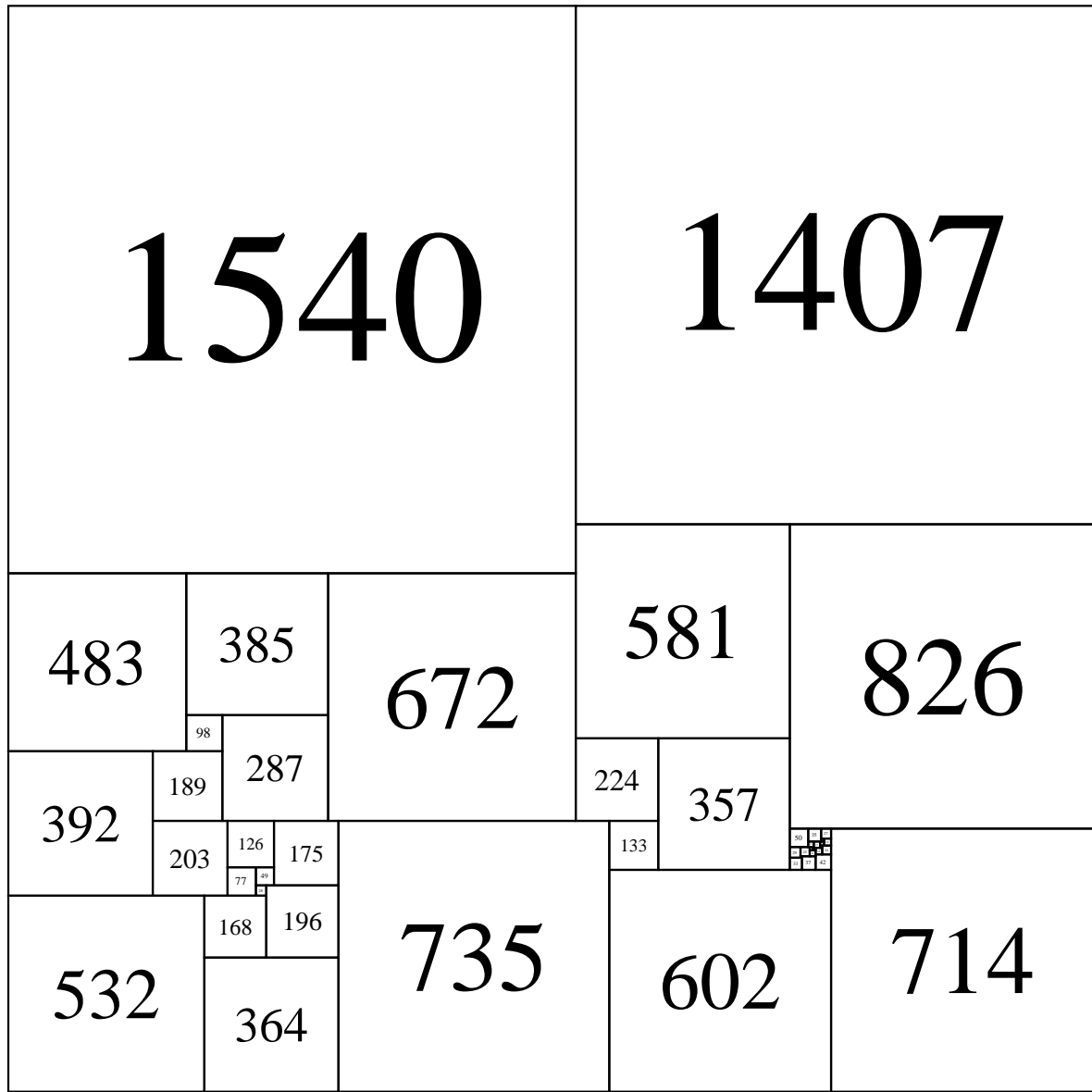
48 : 2947e (8) SEA 2012



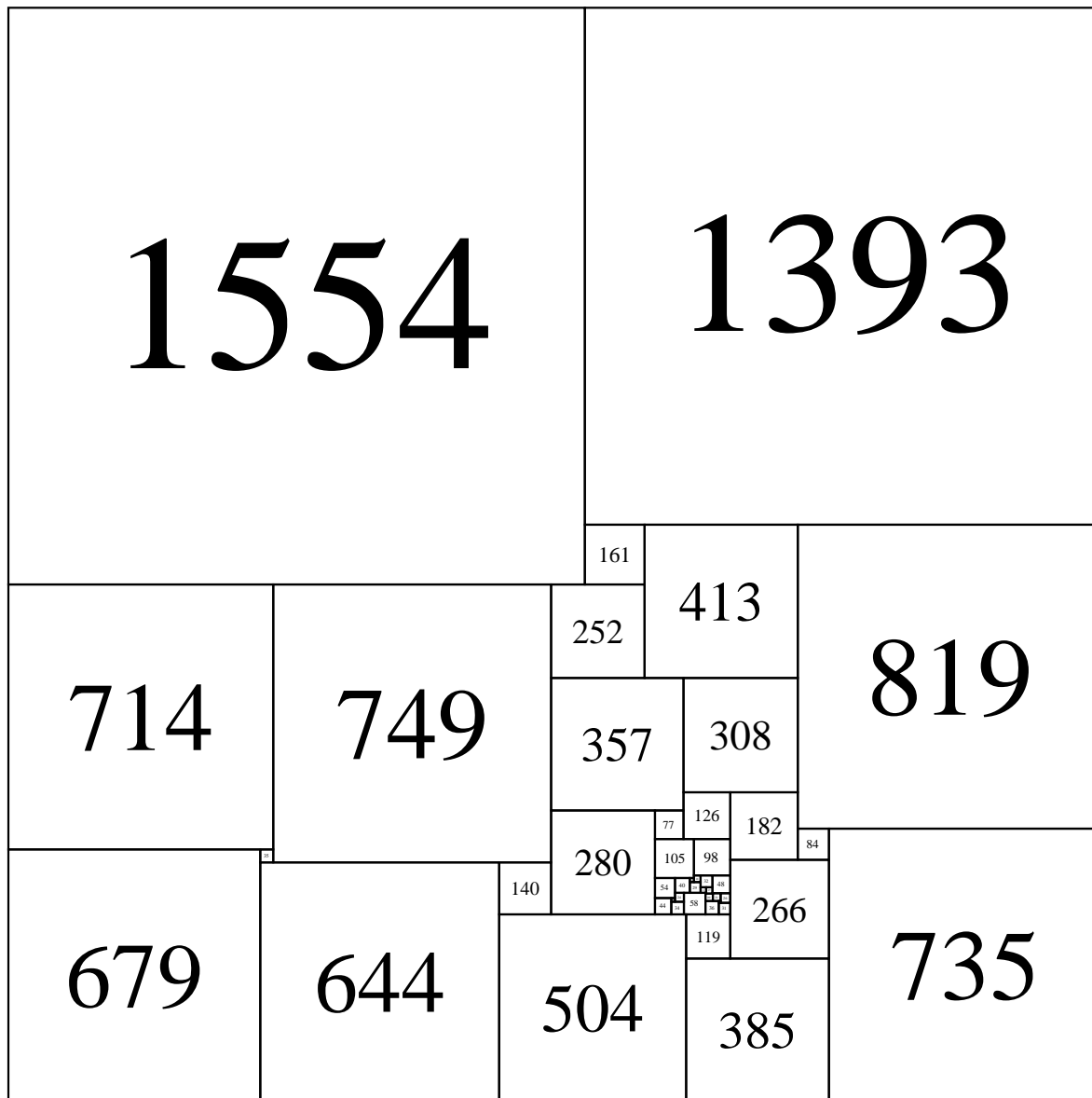
48 : 2947f (8) SEA 2012



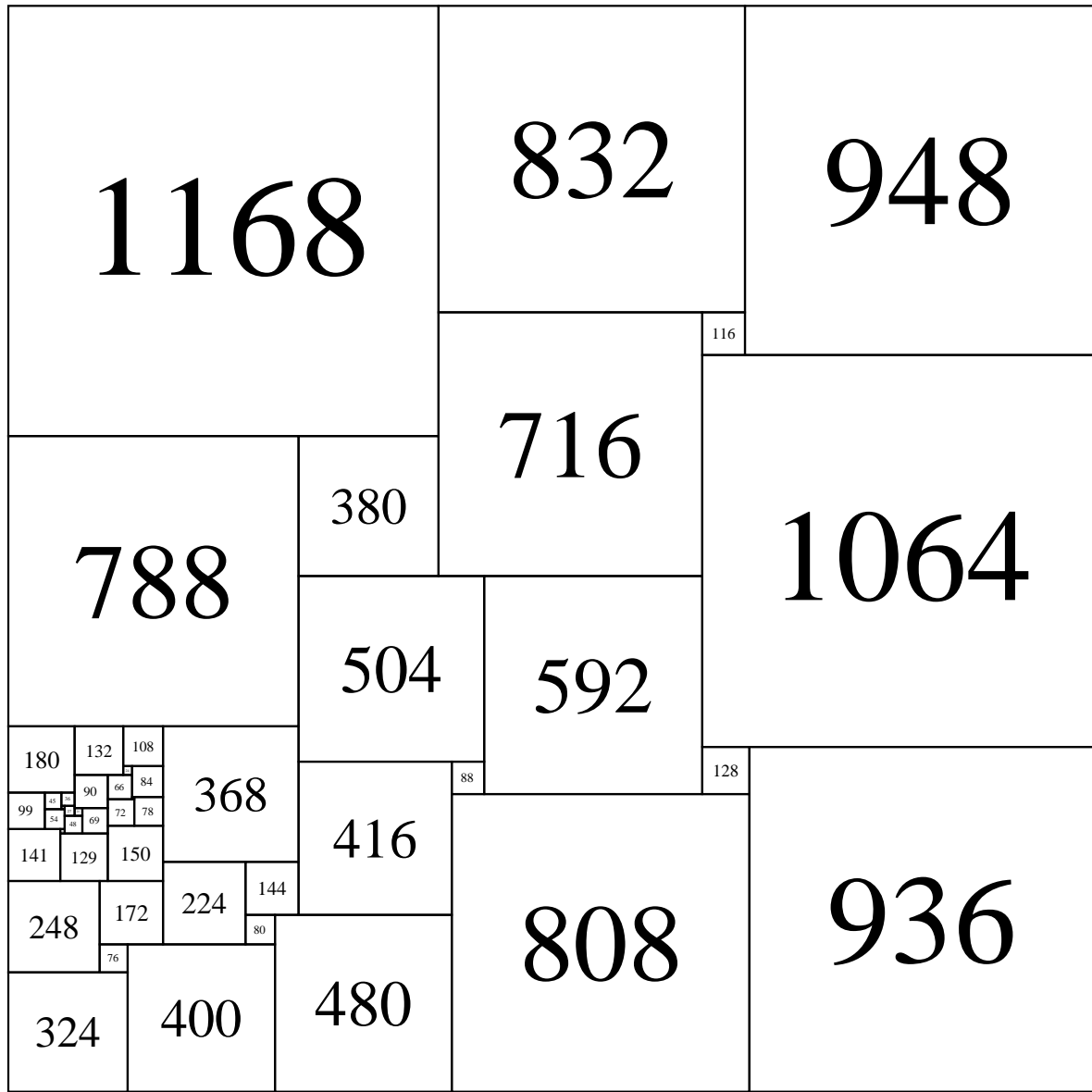
48 : 2947g (8) SEA 2012



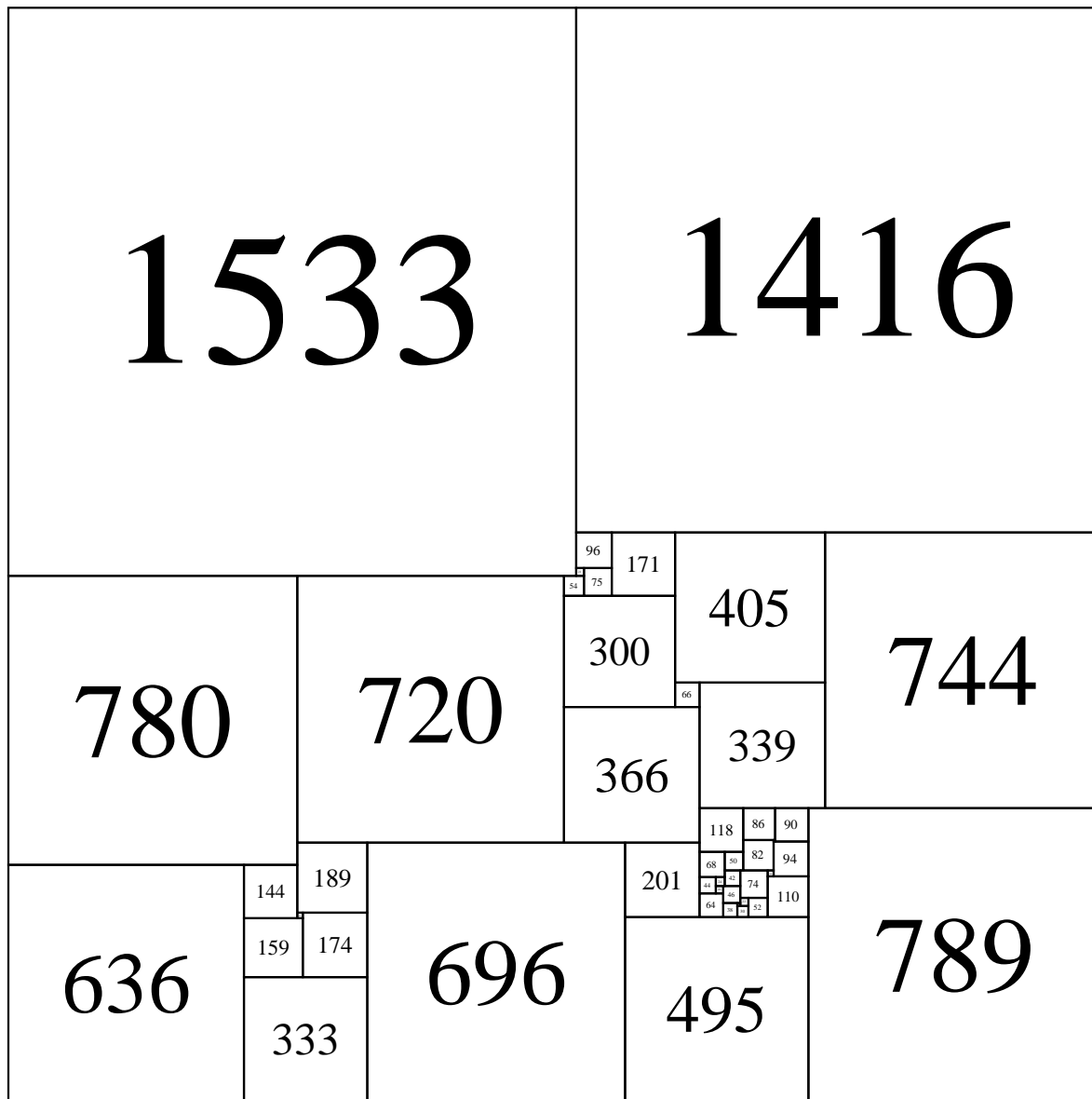
48 : 2947h (8) SEA 2012



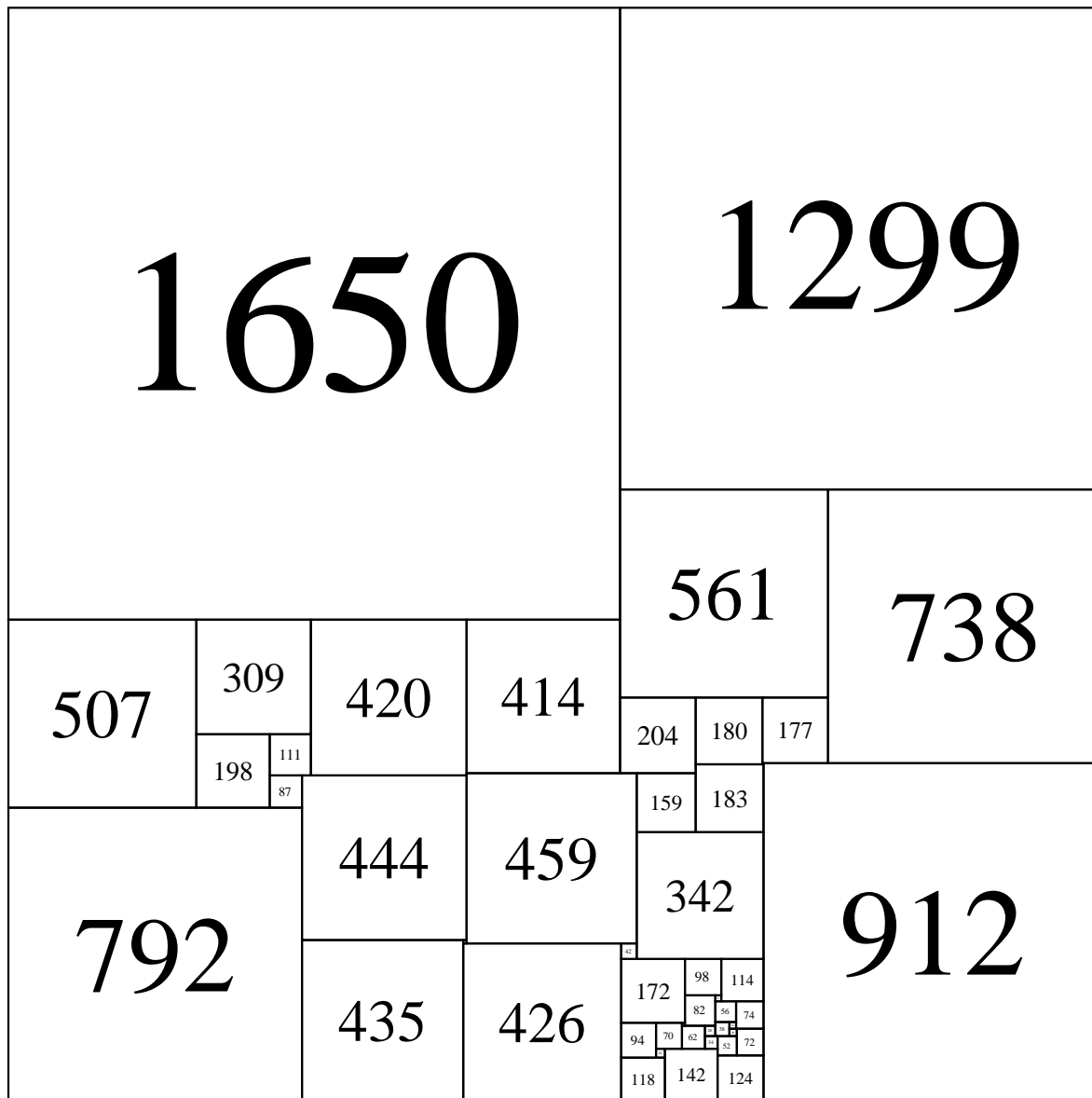
48 : 2947i (8) SEA 2012



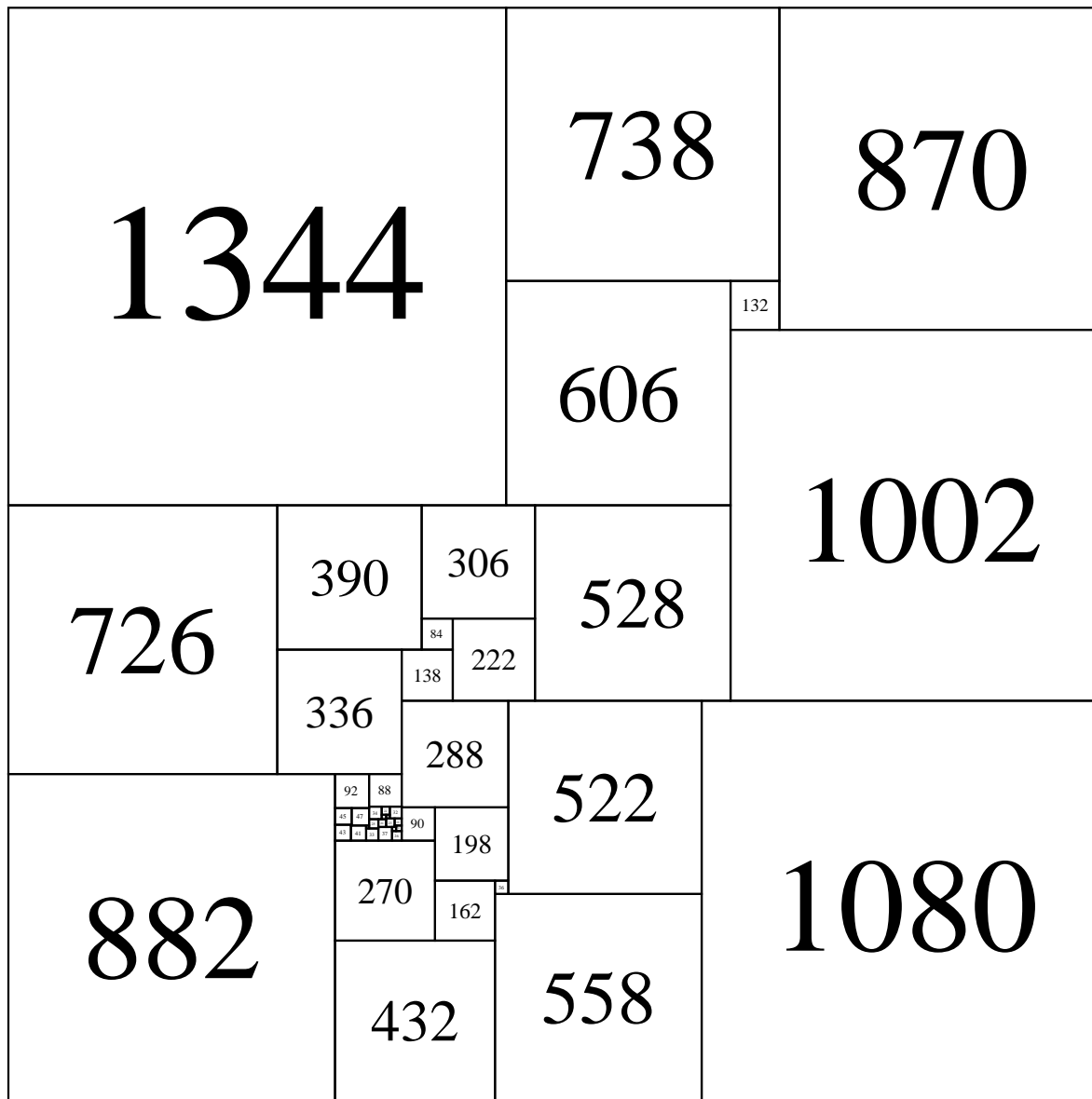
48 : 2948a (8) SEA 2012



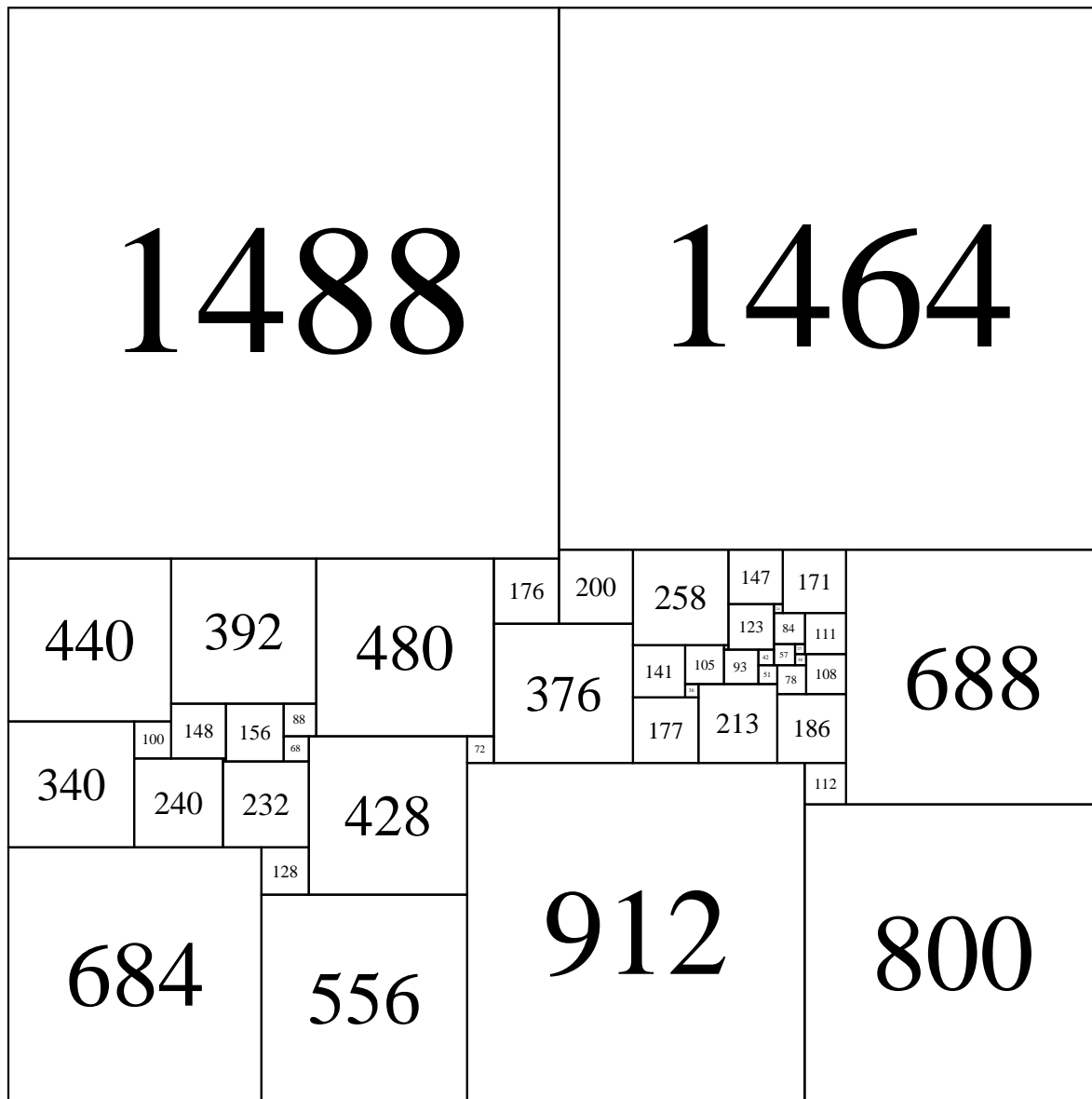
48 : 2949a (8) SEA 2012



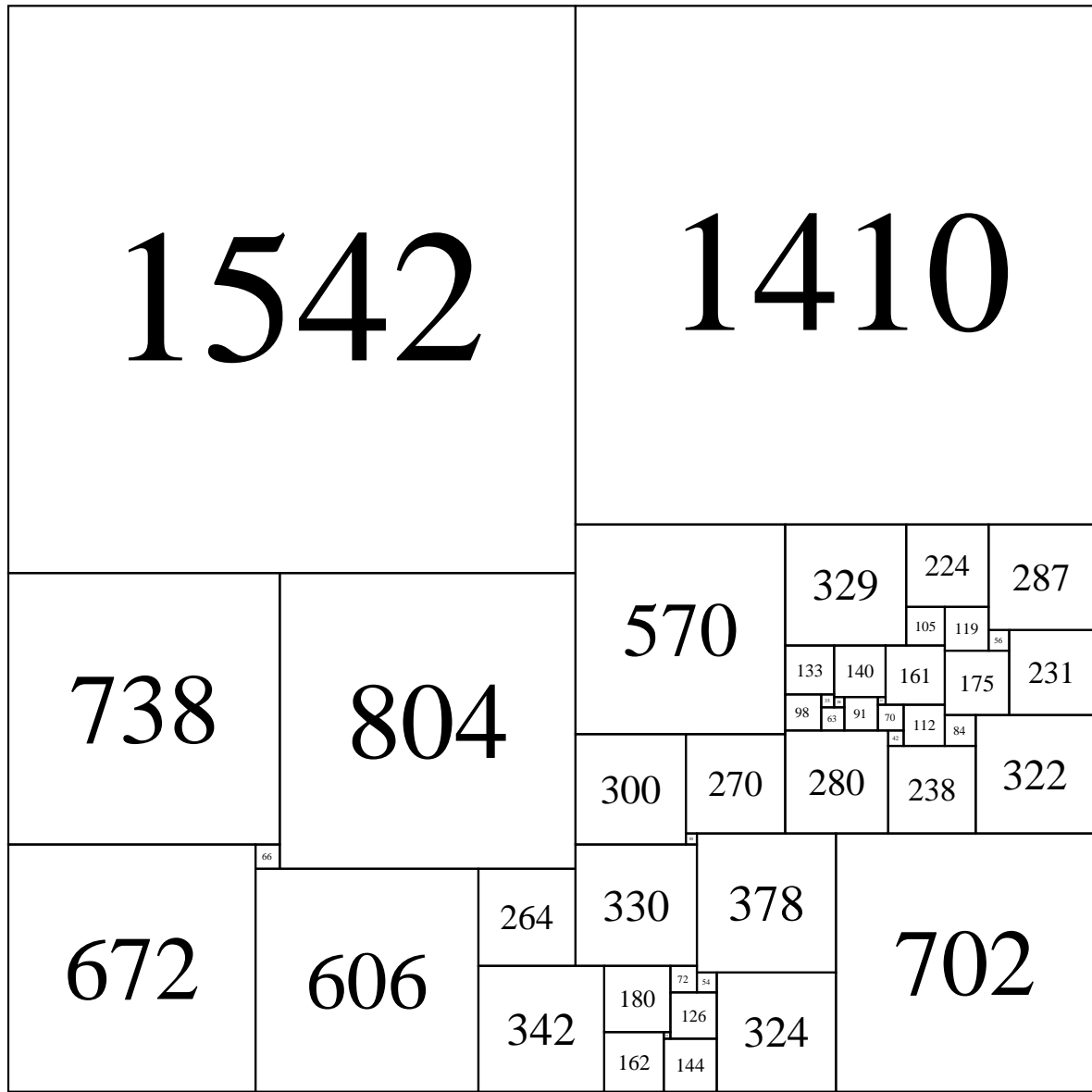
48 : 2949b (8) SEA 2012



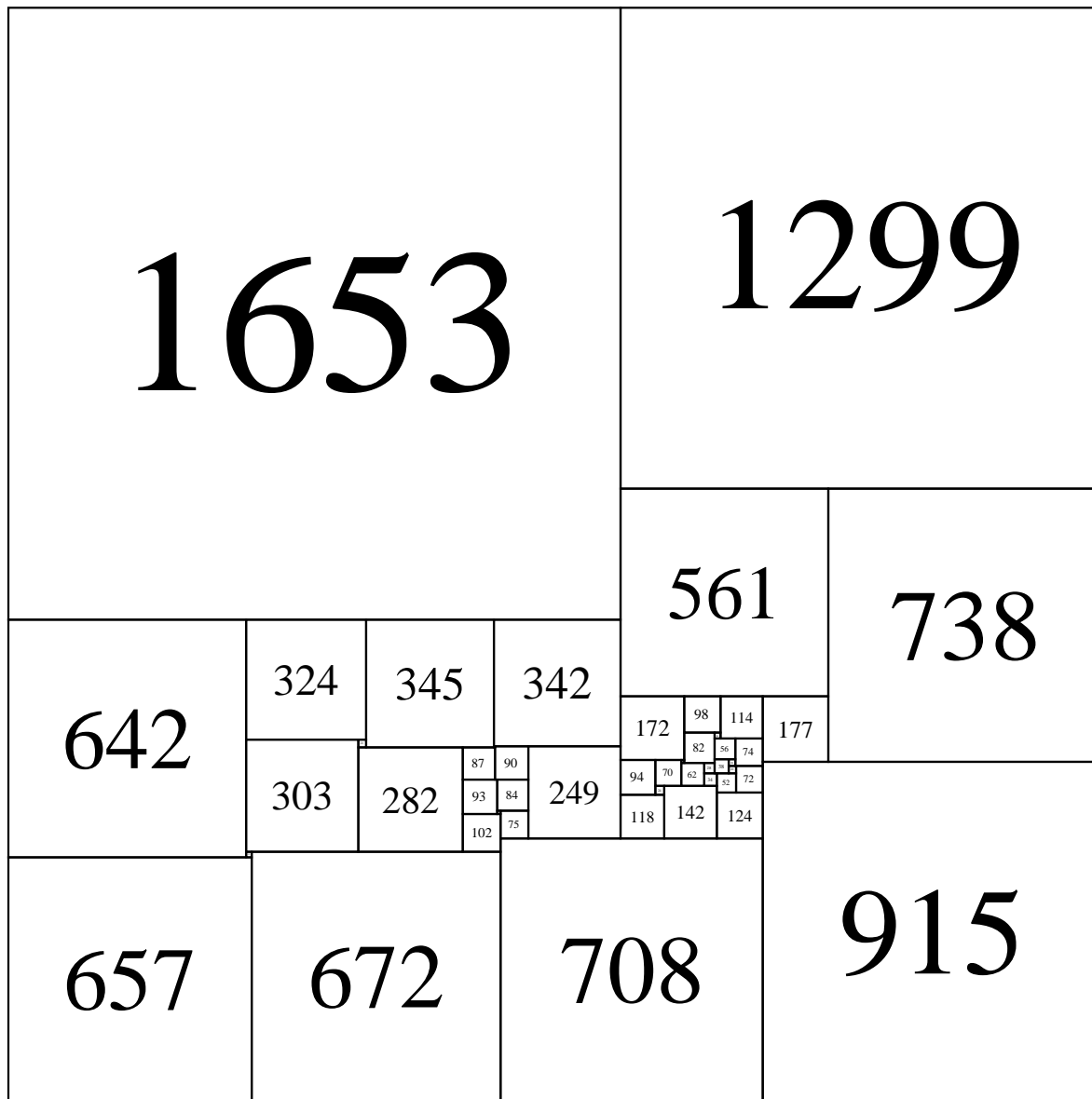
48 : 2952a (8) SEA 2012



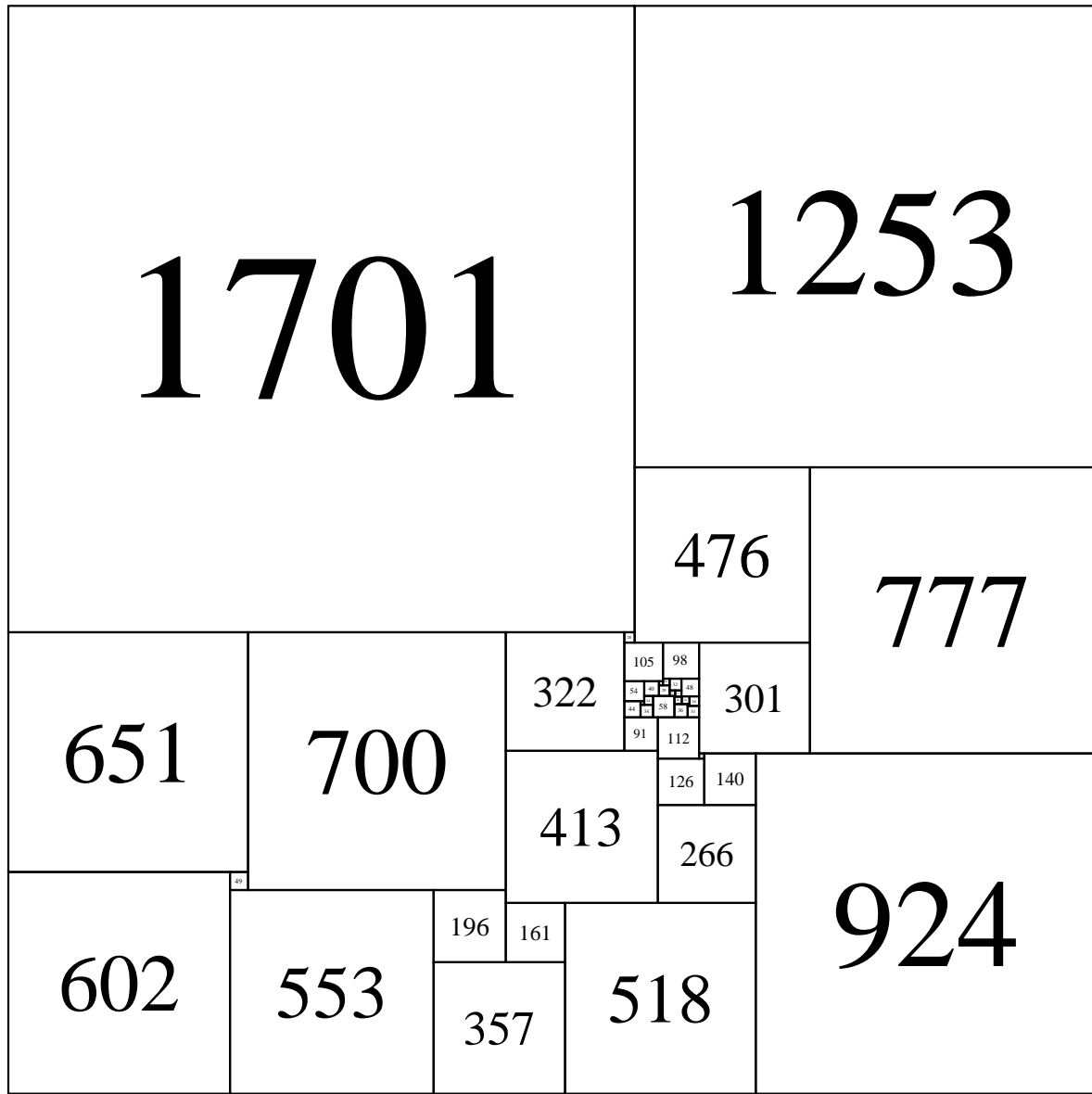
48 : 2952b (8) SEA 2012



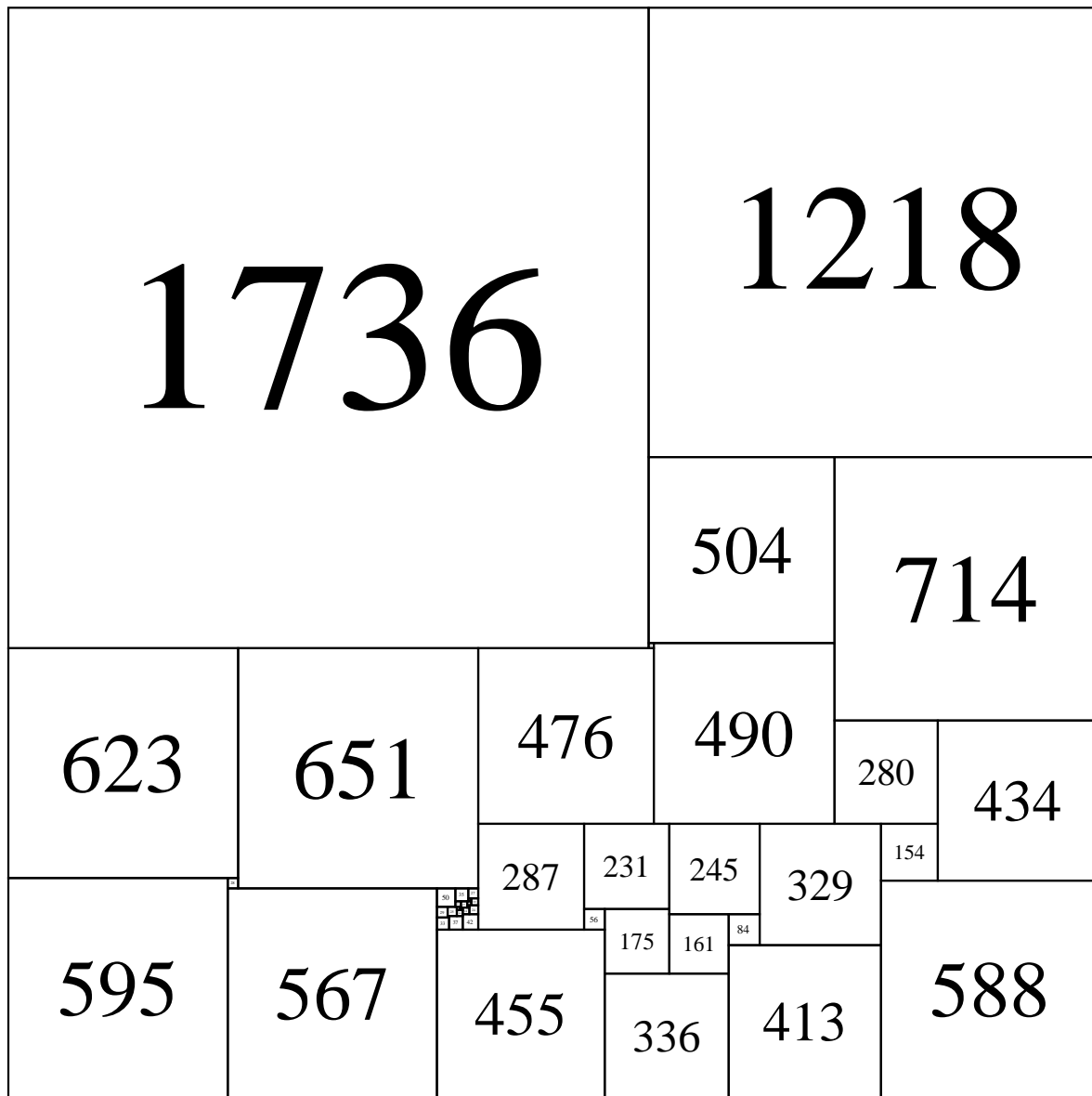
48 : 2952c (8) SEA 2012



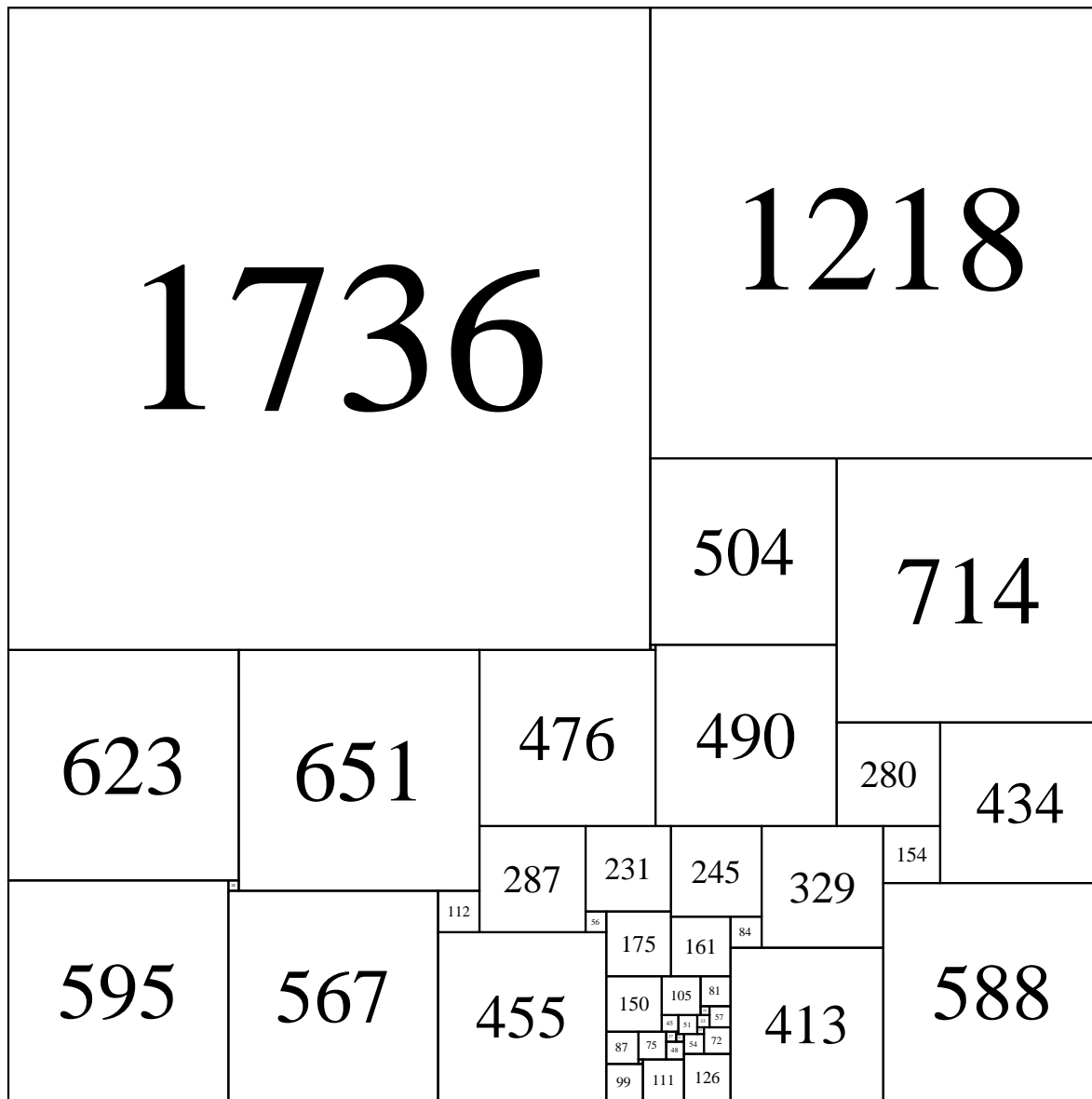
48 : 2952d (8) SEA 2012



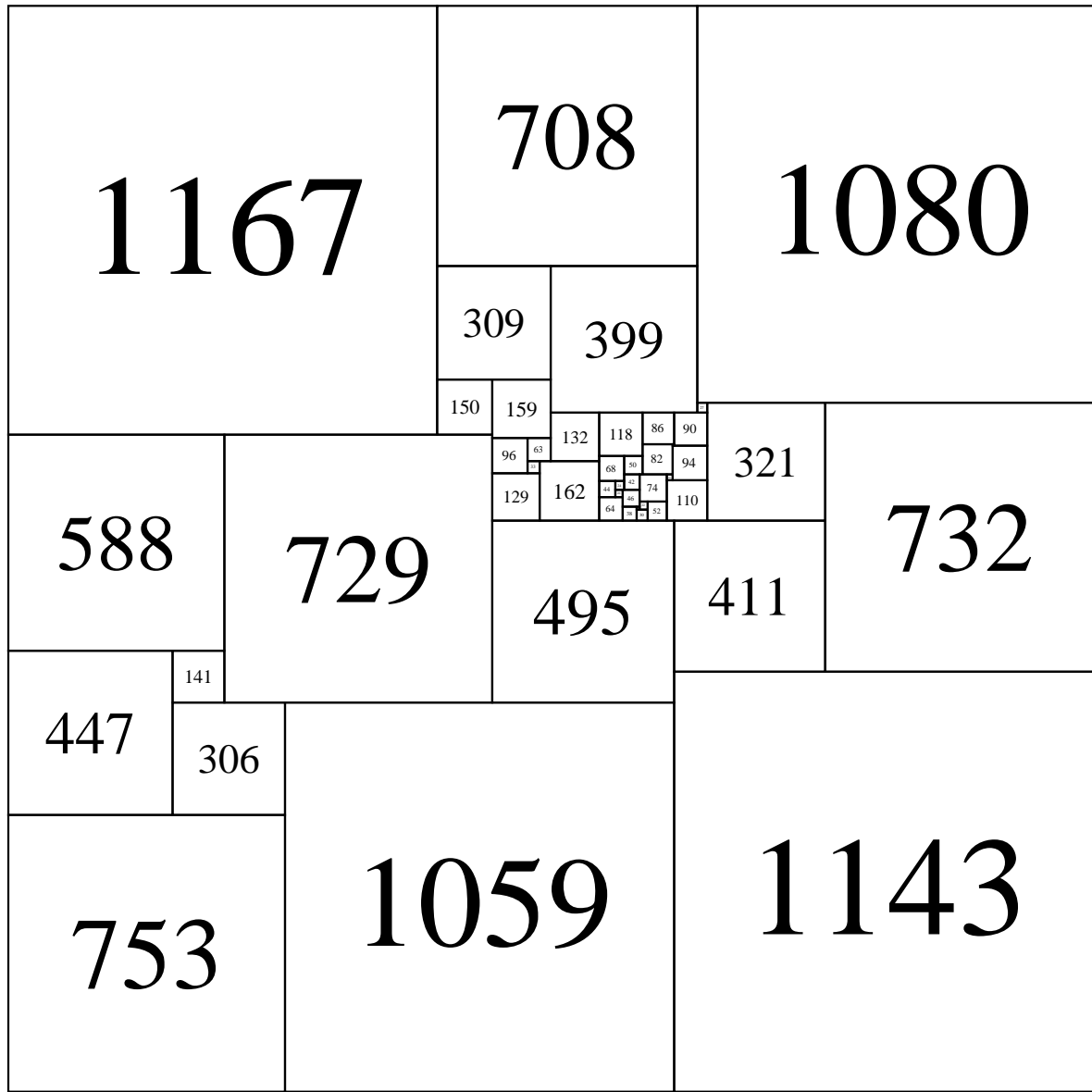
48 : 2954a (8) SEA 2012



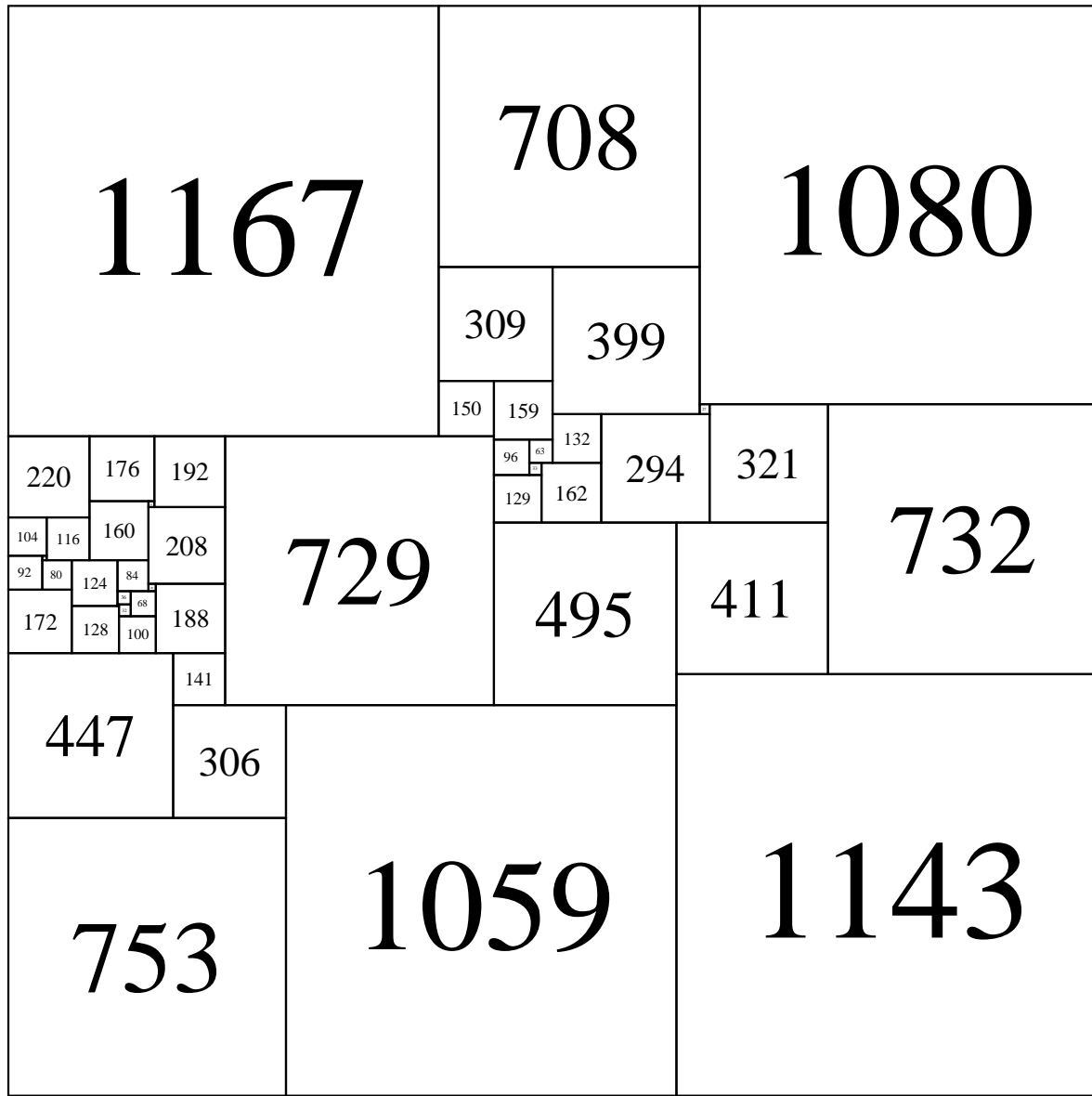
48 : 2954b (8) SEA 2012



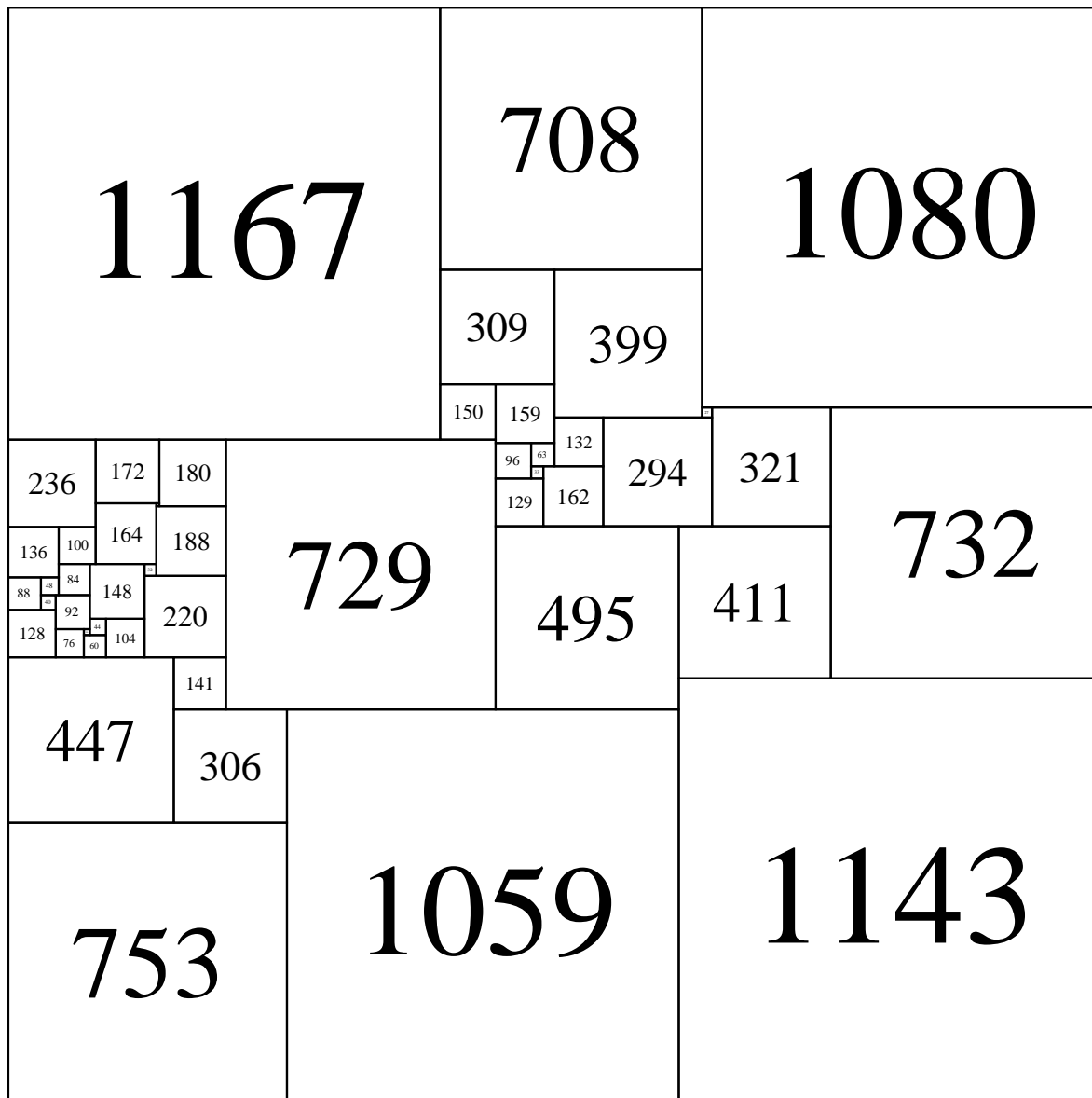
48 : 2954c (8) SEA 2012



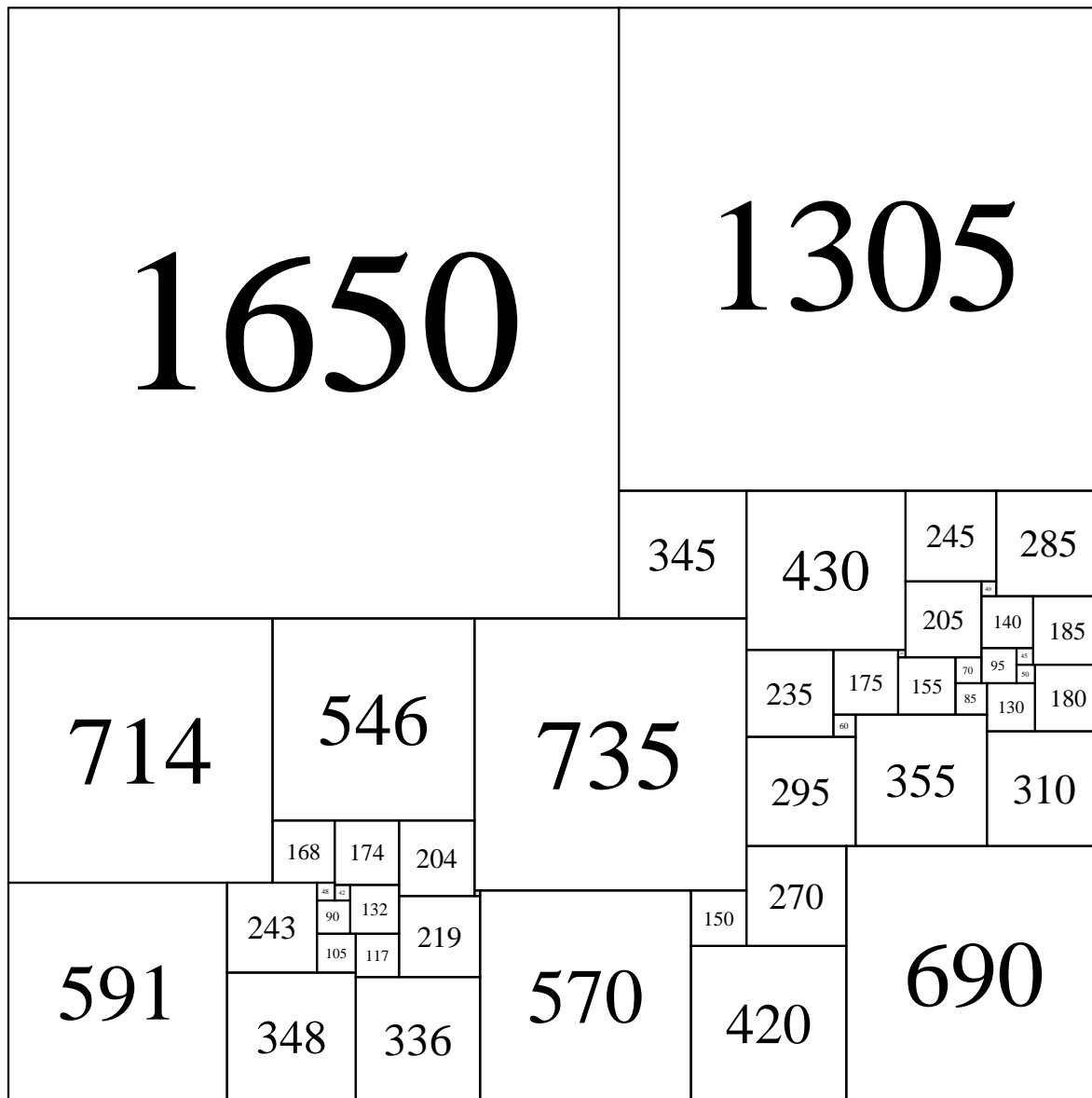
48 : 2955a (8) SEA 2012



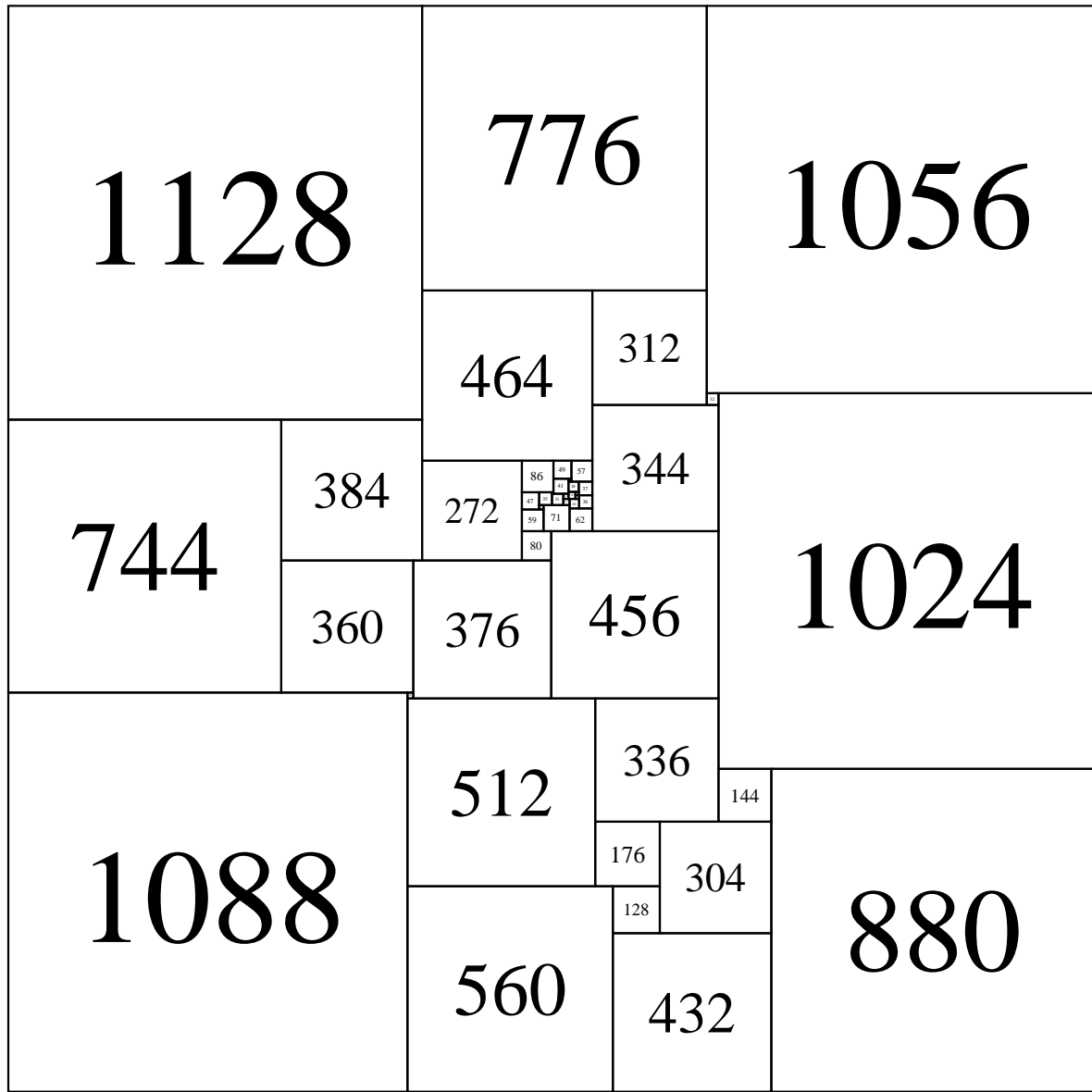
48 : 2955b (8) SEA 2012



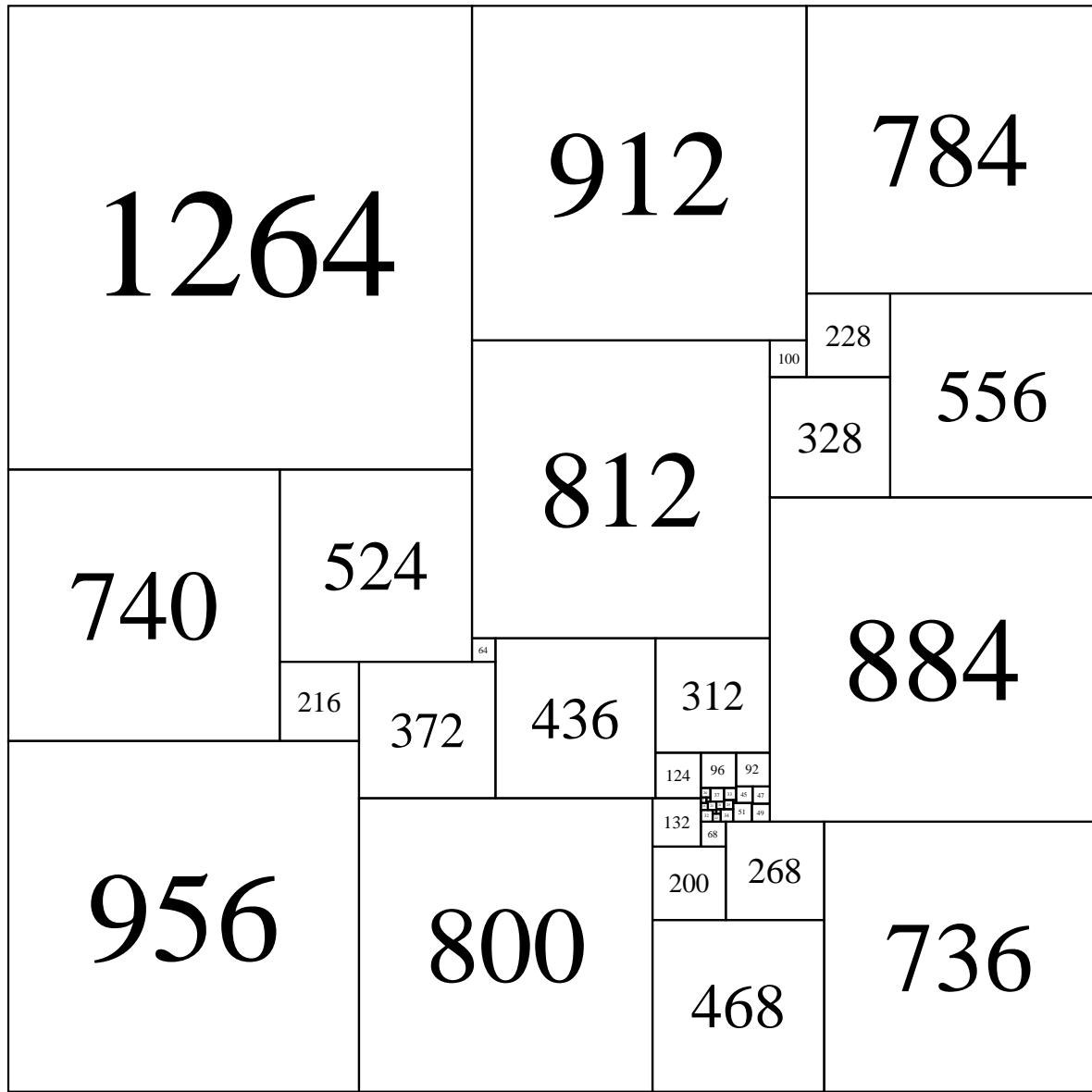
48 : 2955c (8) SEA 2012



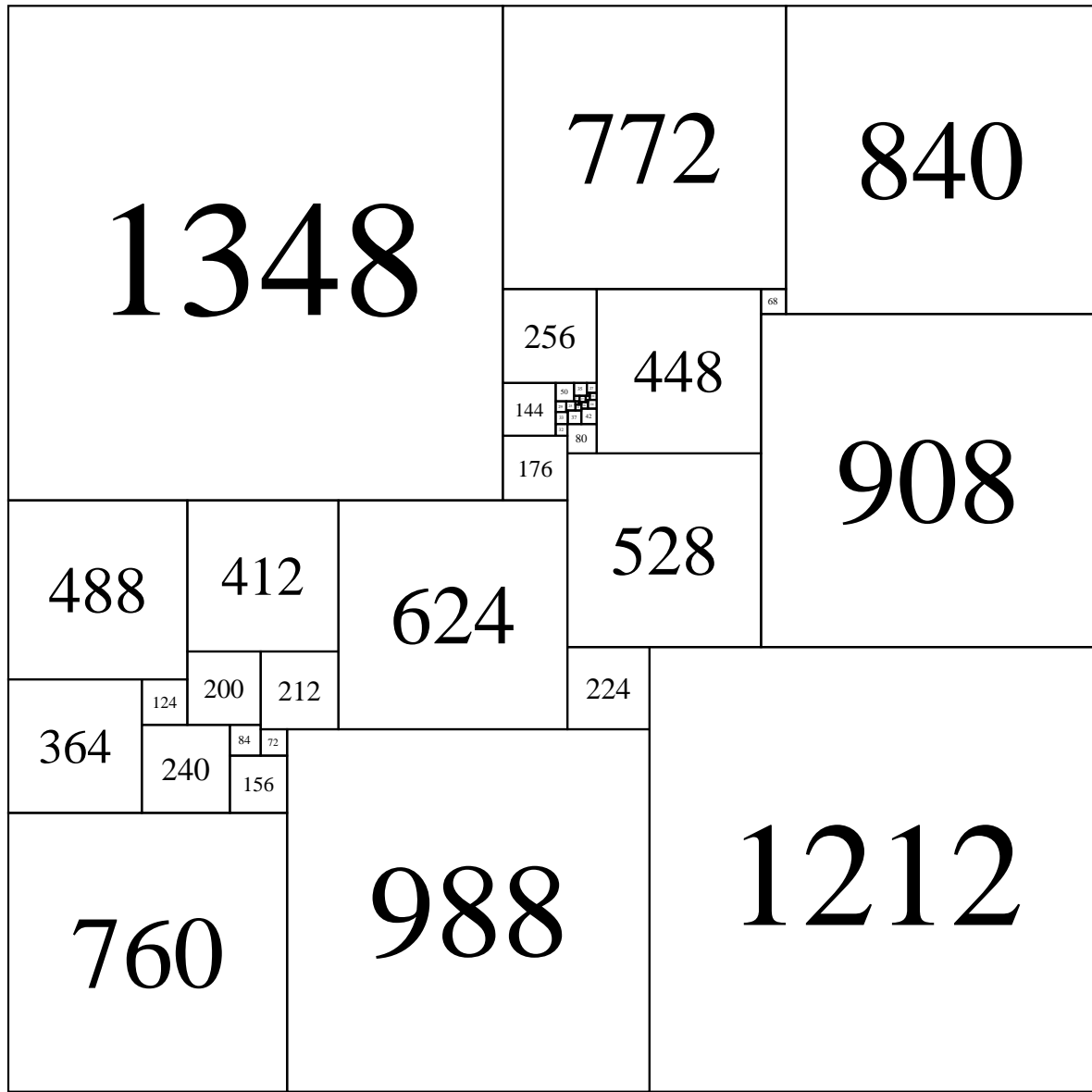
48 : 2955d (8) SEA 2012



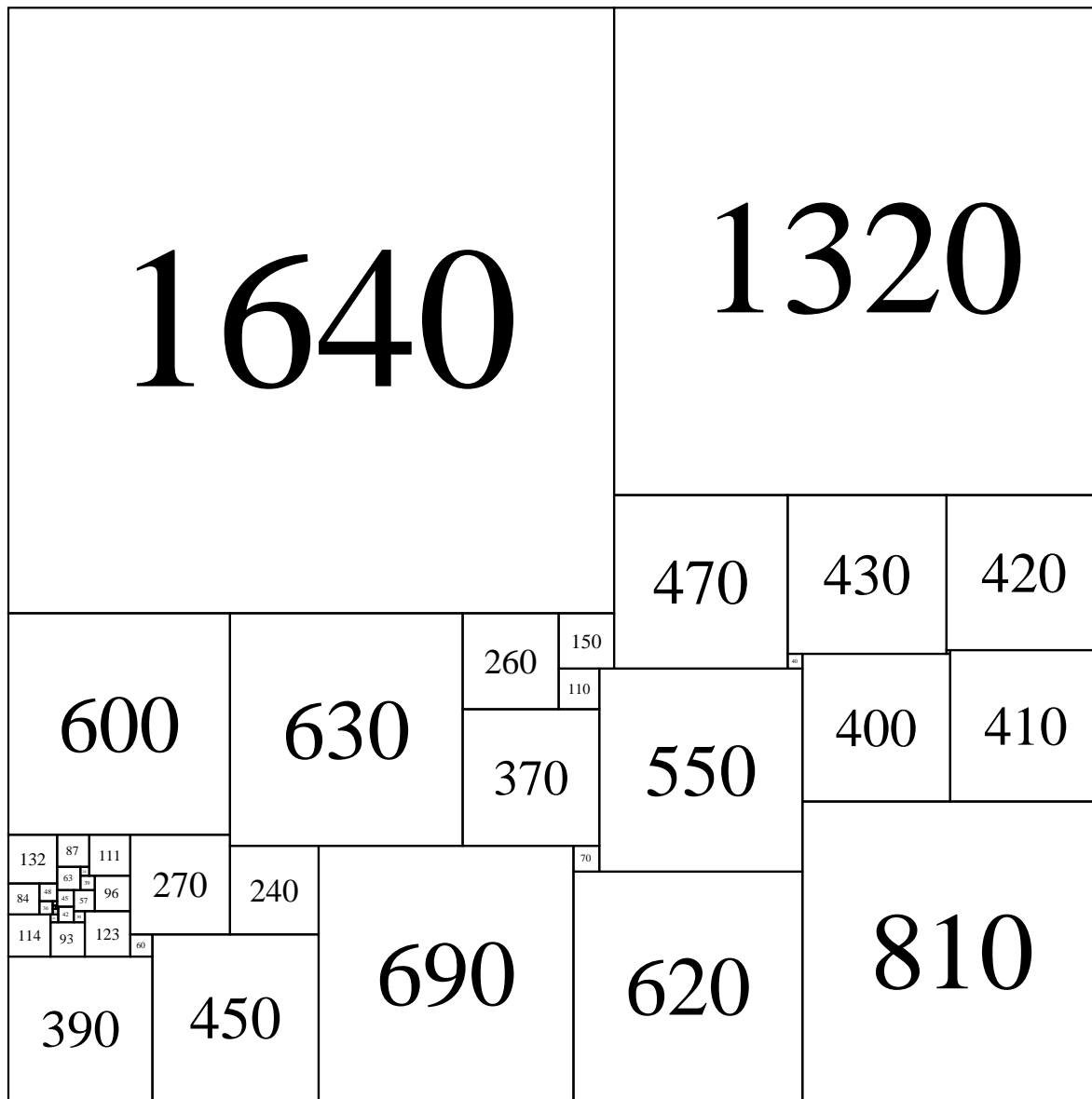
48 : 2960a (8) SEA 2012



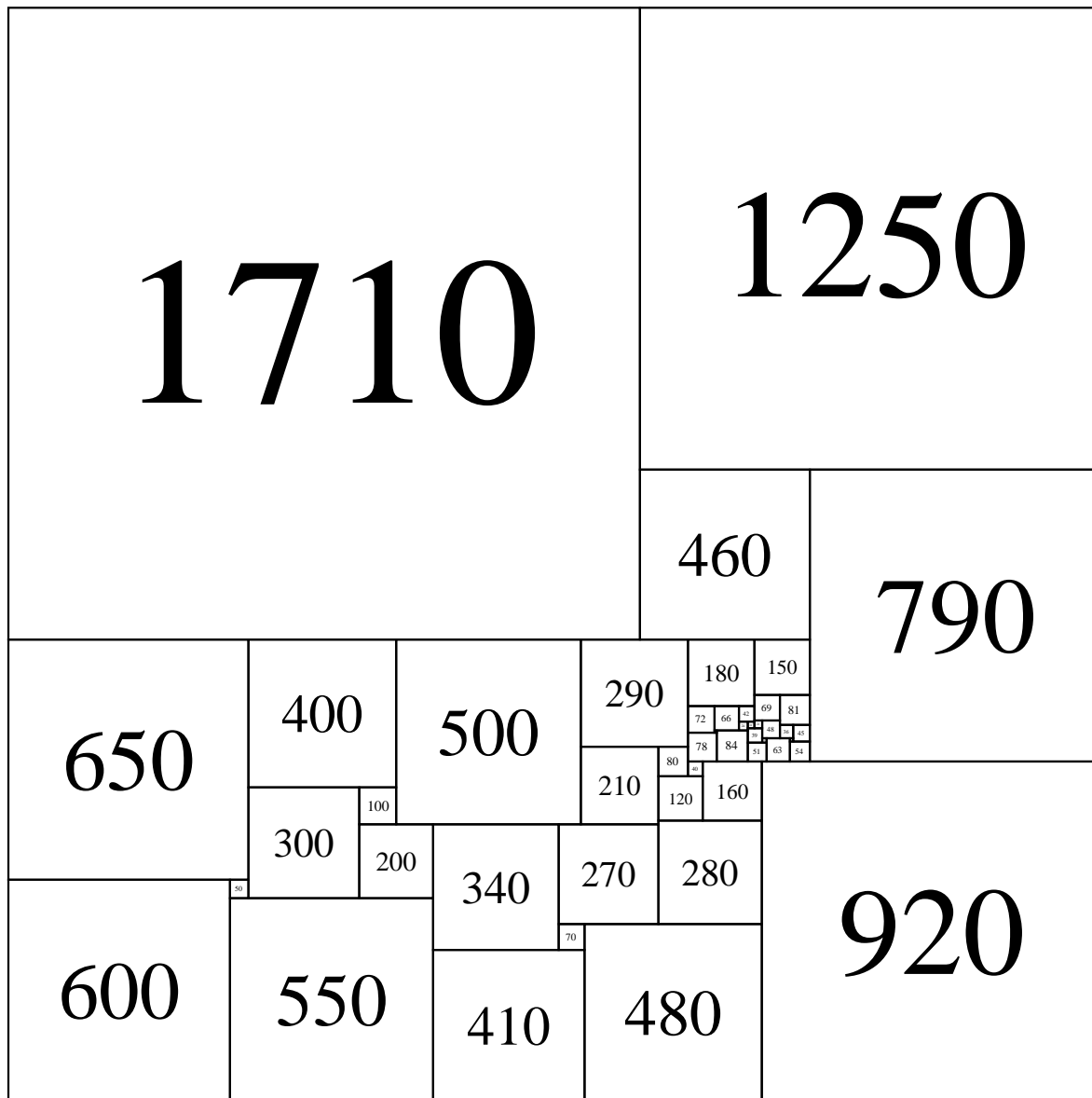
48 : 2960b (8) SEA 2012



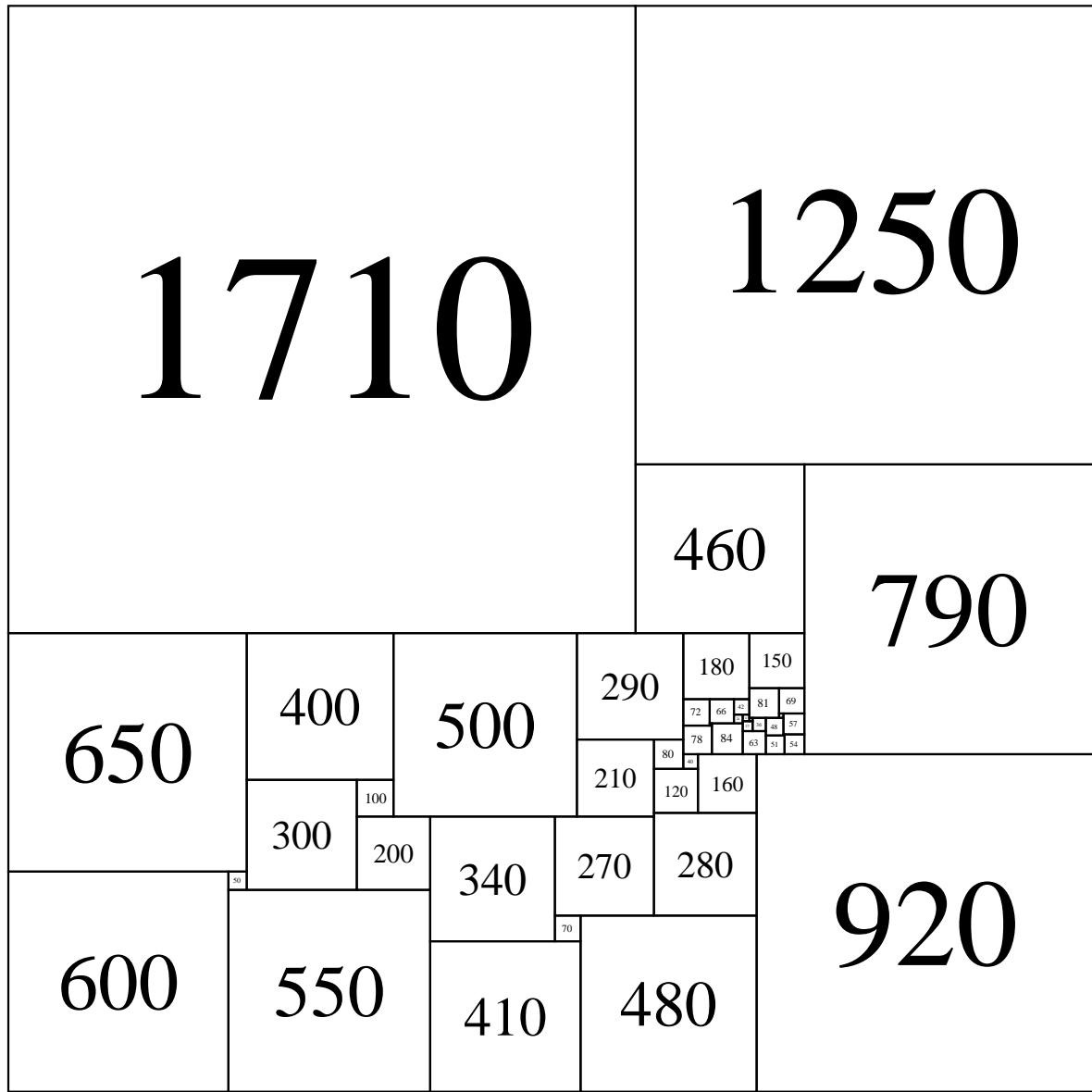
48 : 2960c (8) SEA 2012



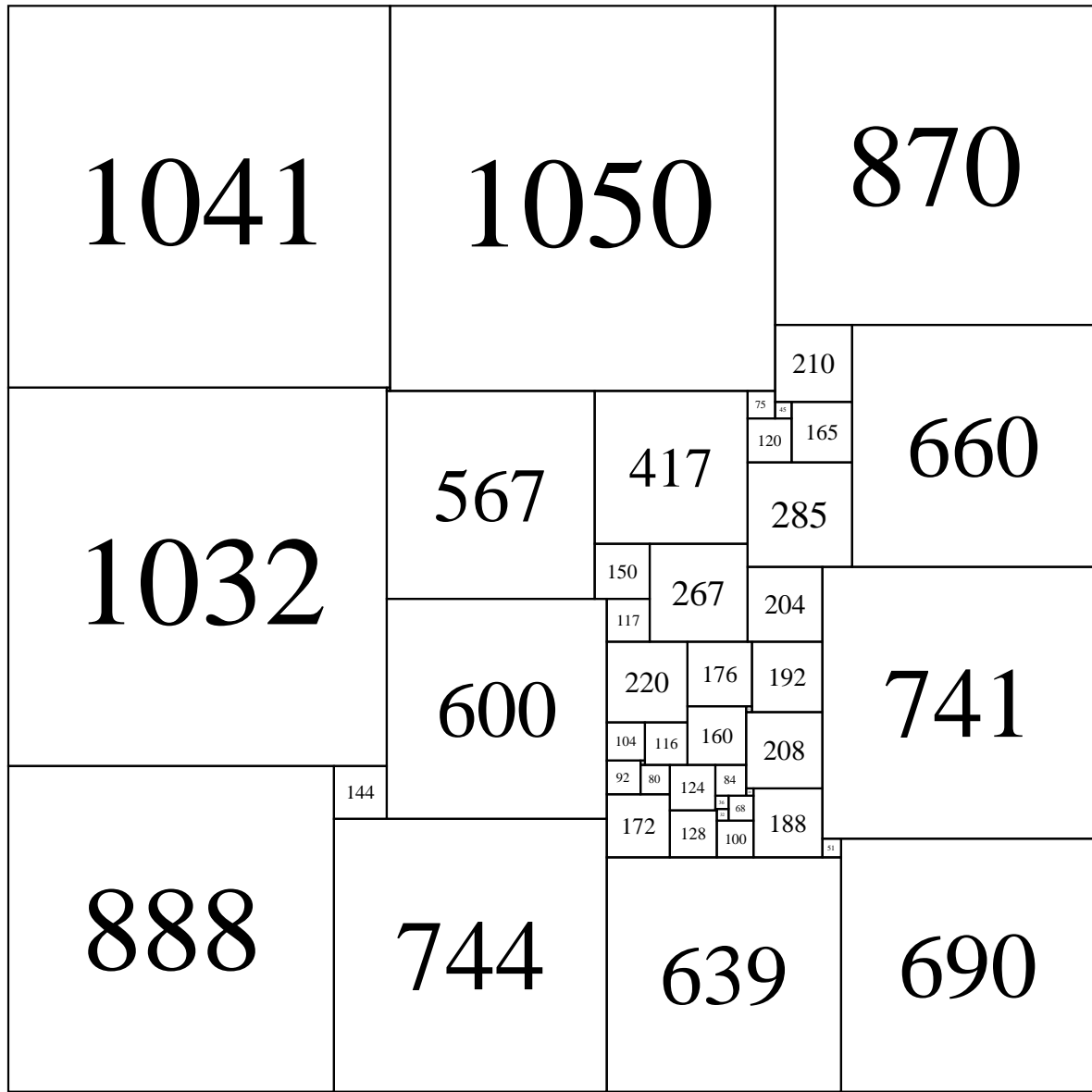
48 : 2960d (8) SEA 2012



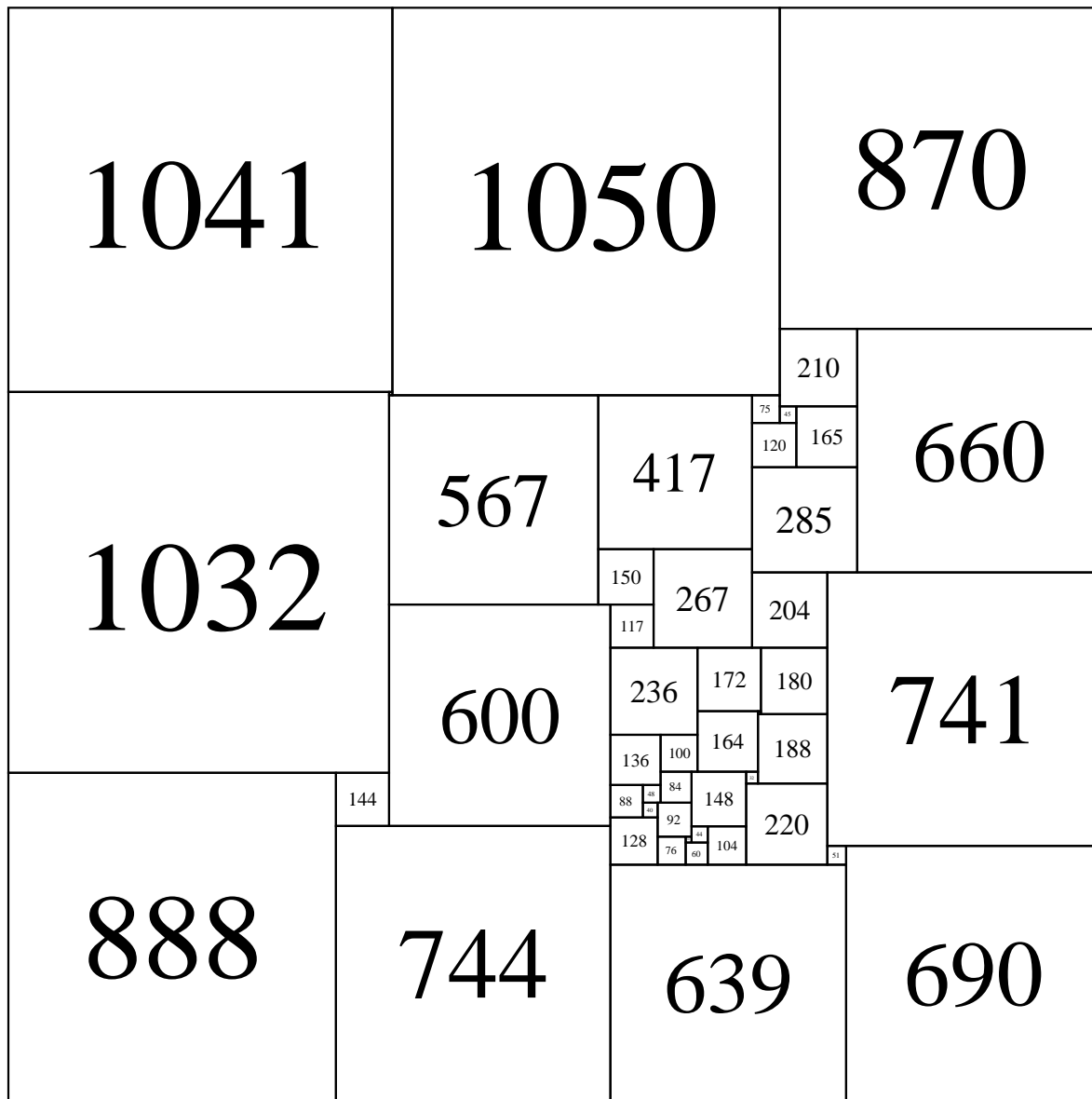
48 : 2960e (8) SEA 2012



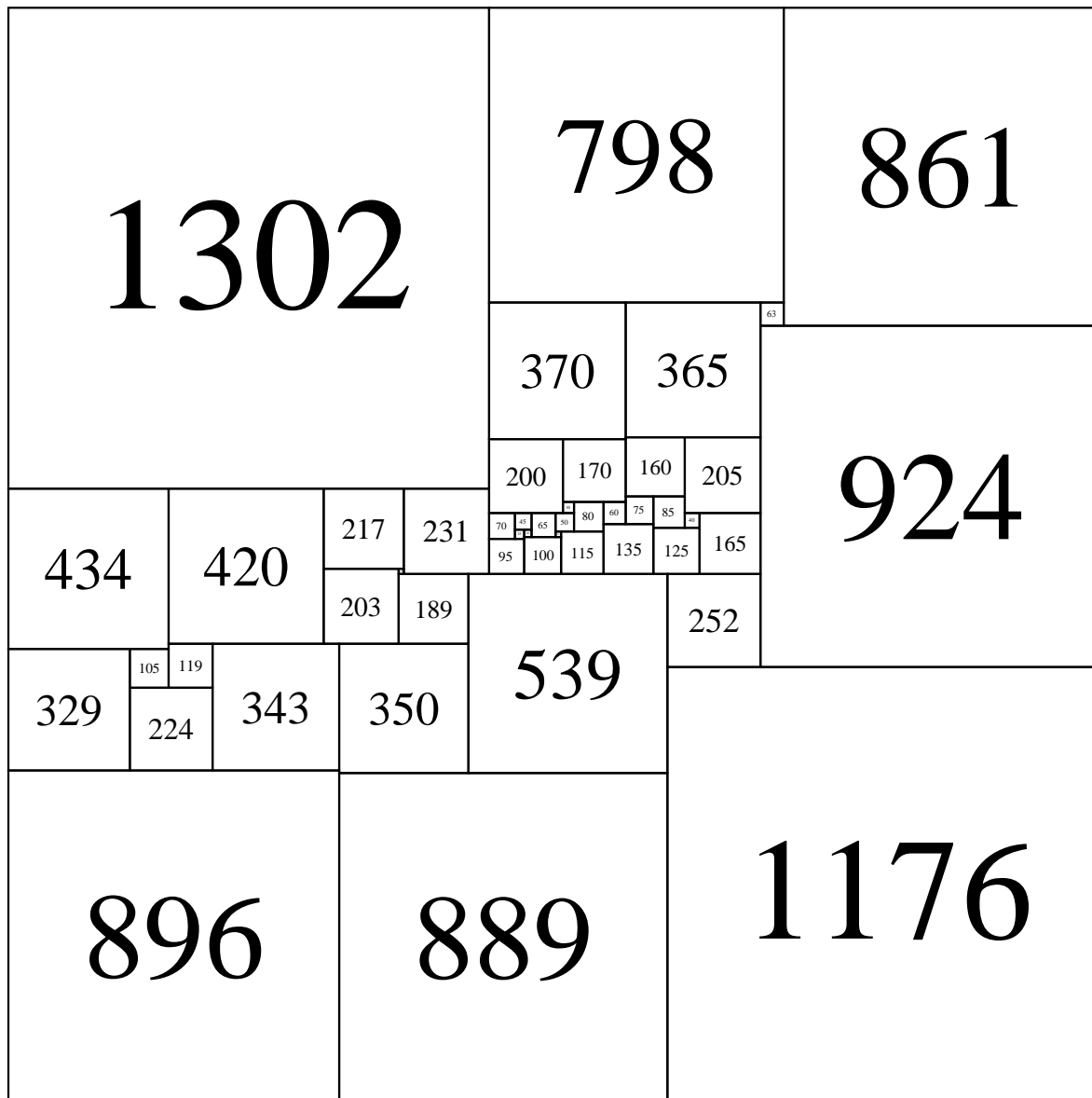
48 : 2960f (8) SEA 2012



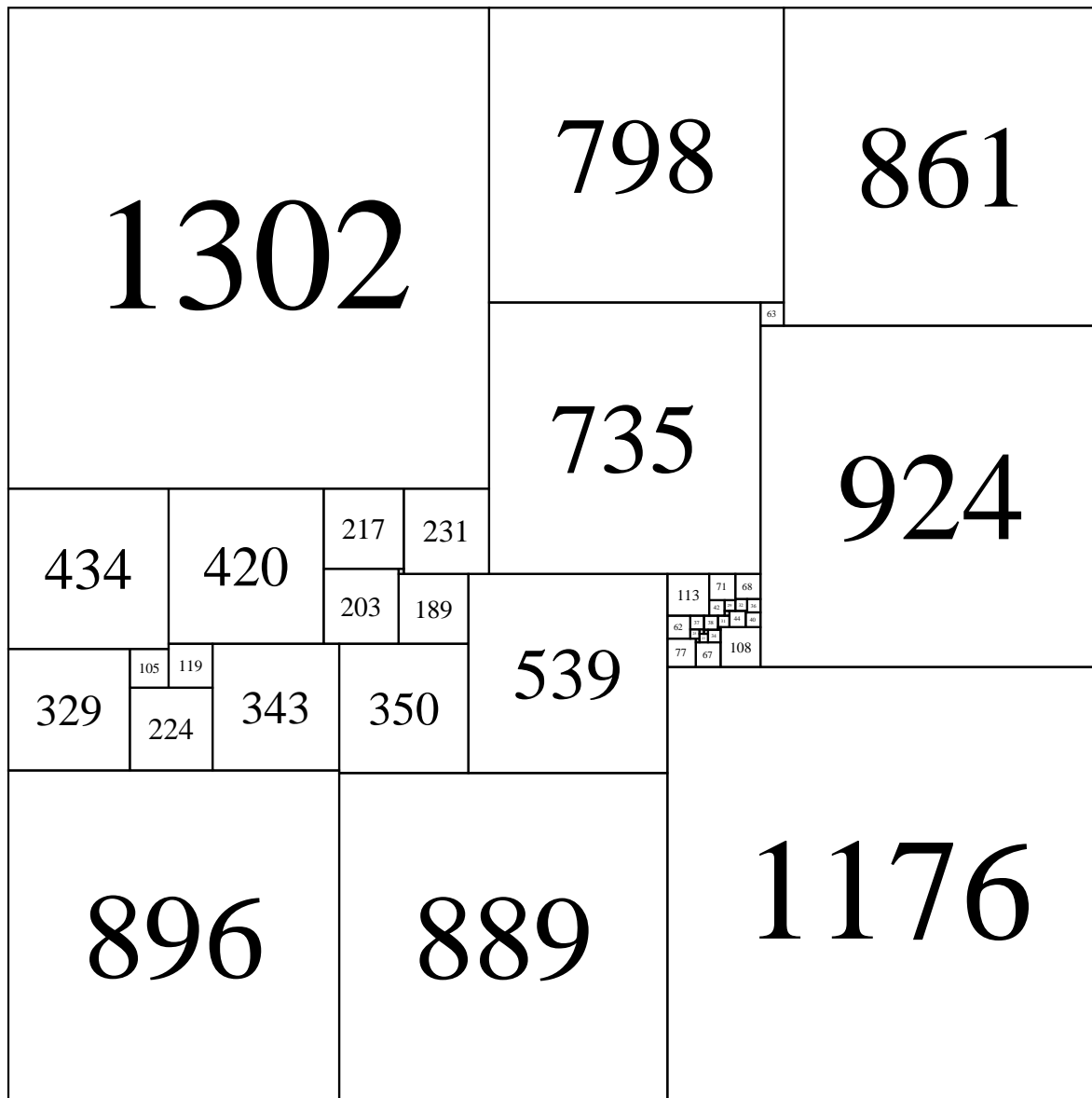
48 : 2961a (8) SEA 2012



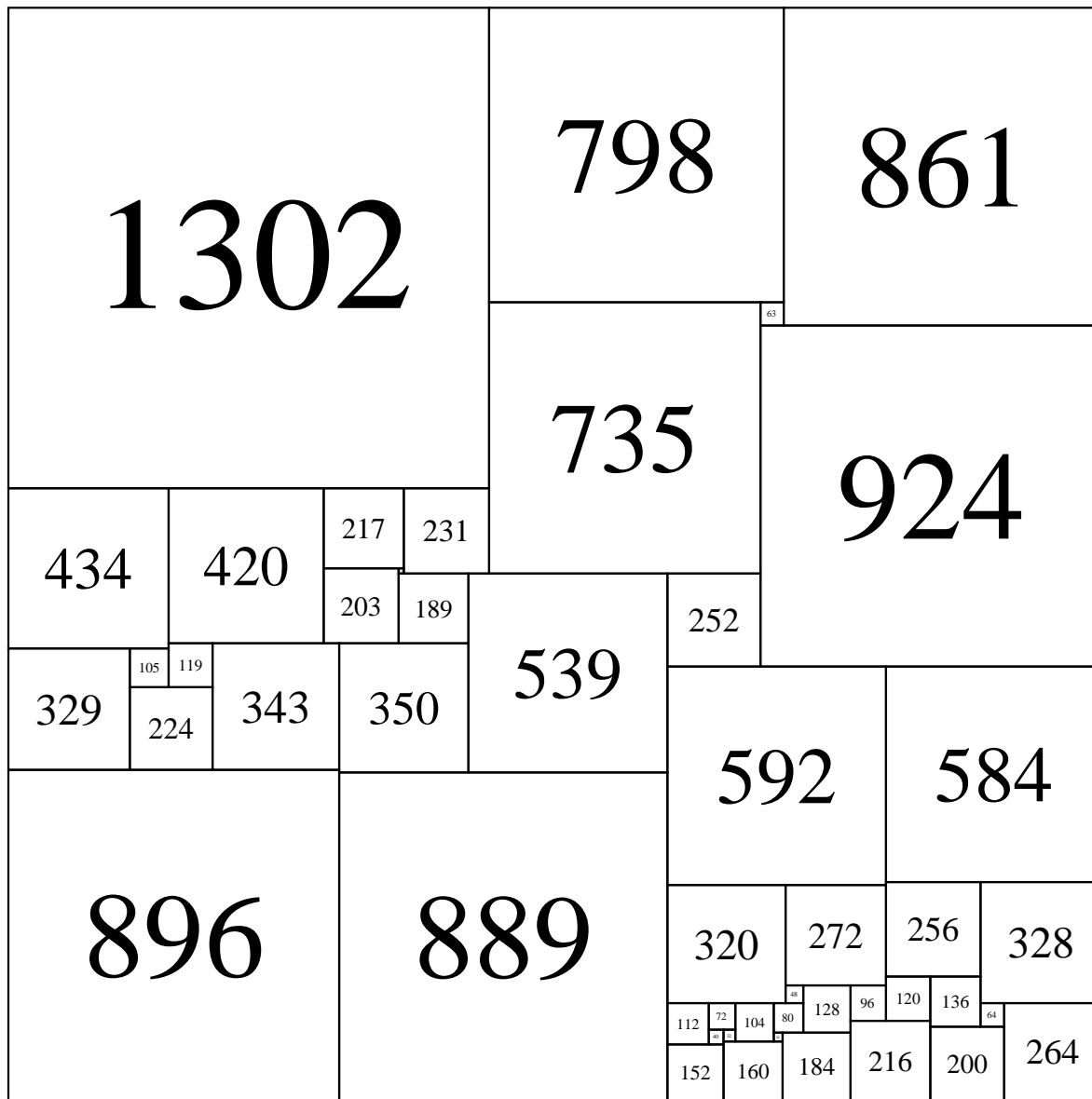
48 : 2961b (8) SEA 2012



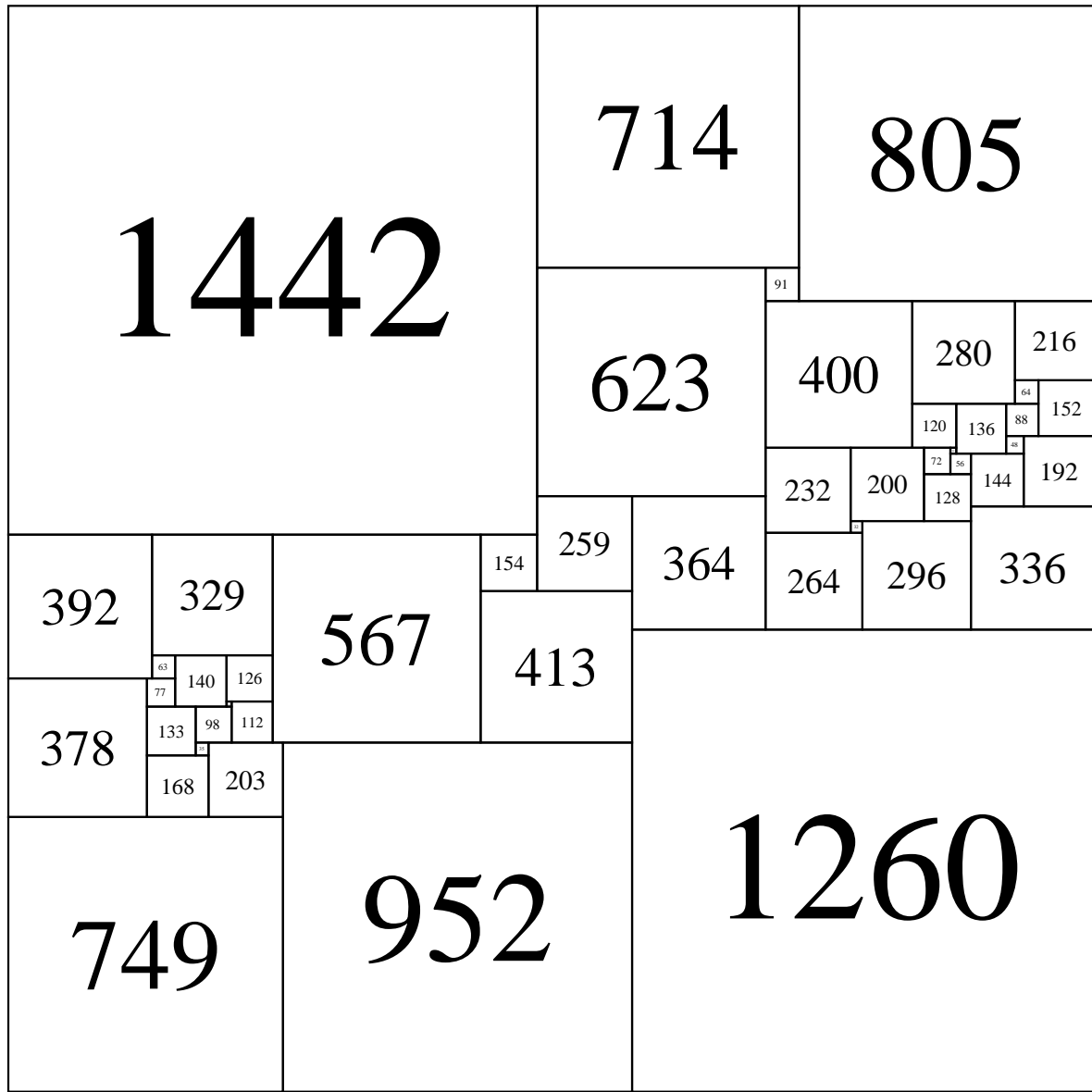
48 : 2961c (8) SEA 2012



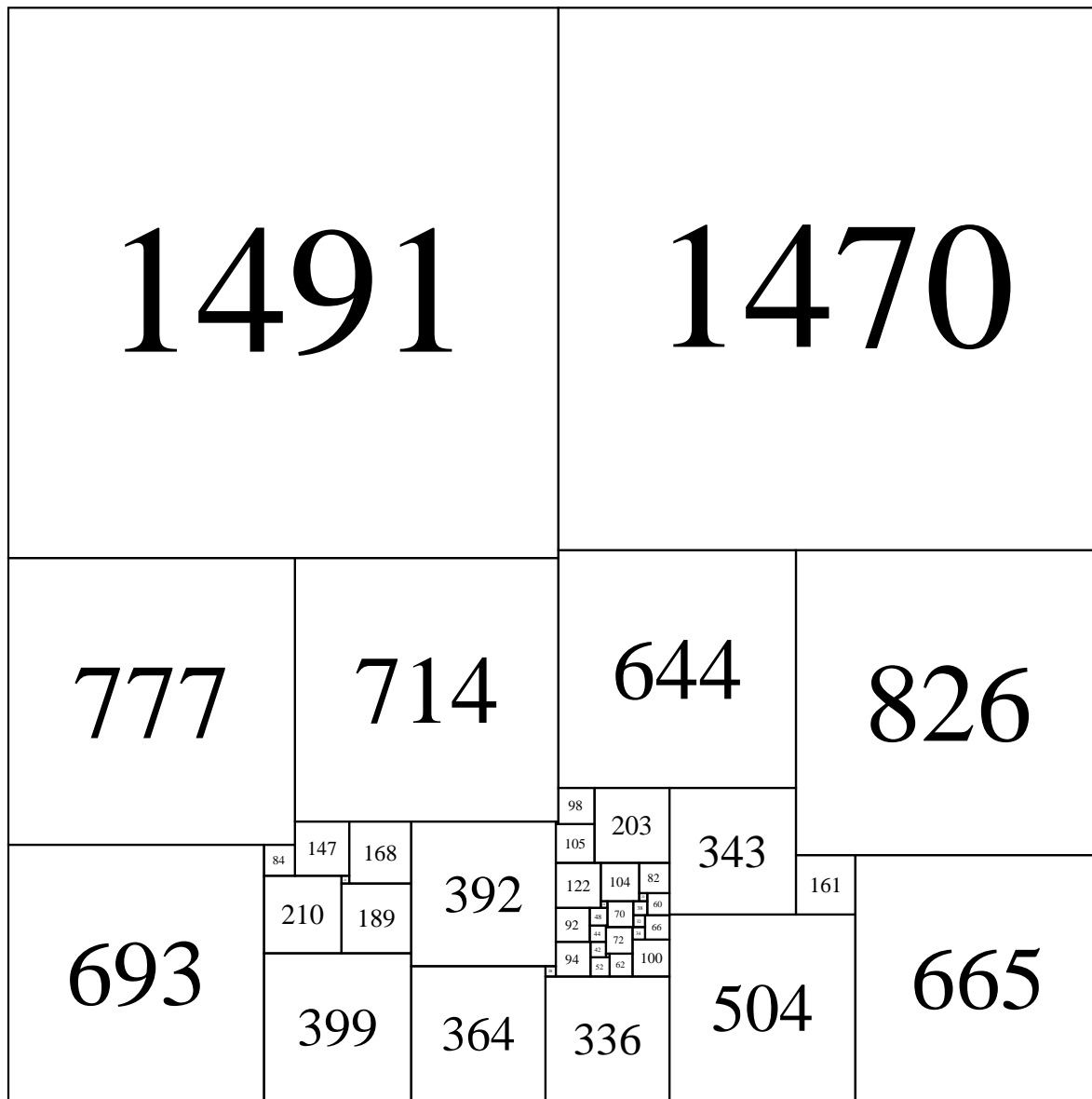
48 : 2961d (8) SEA 2012



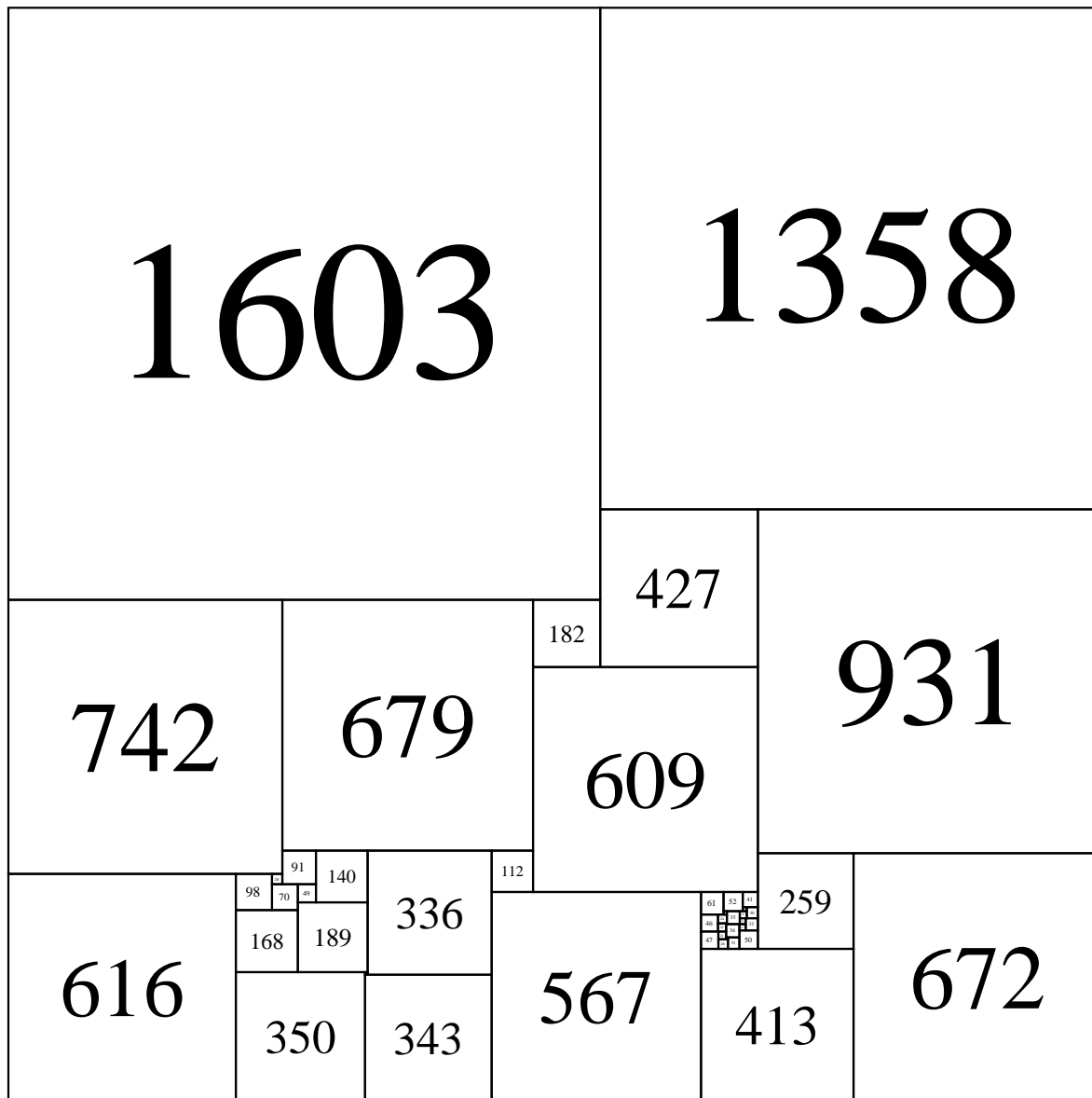
48 : 2961e (8) SEA 2012



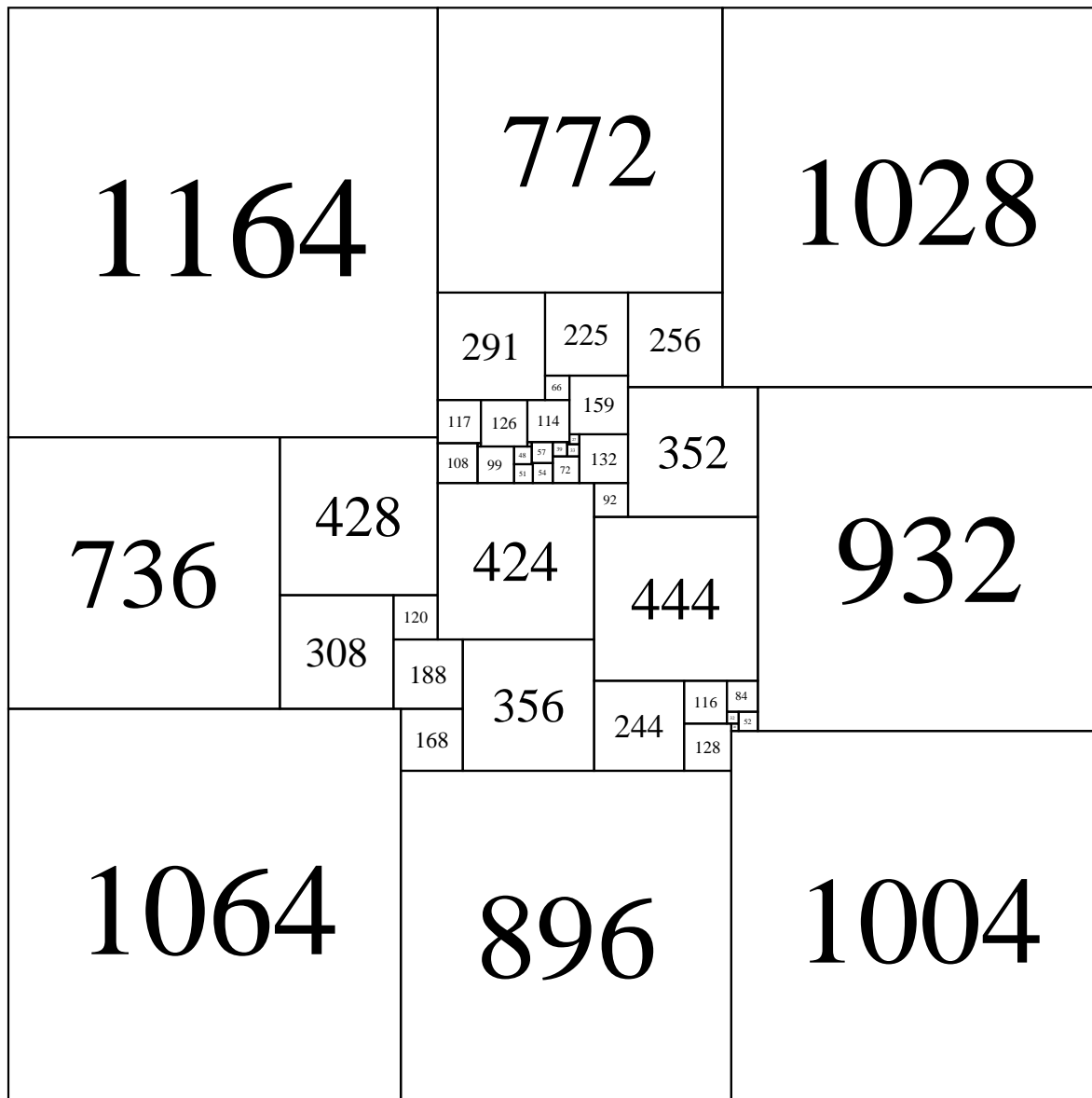
48 : 2961f (8) SEA 2012



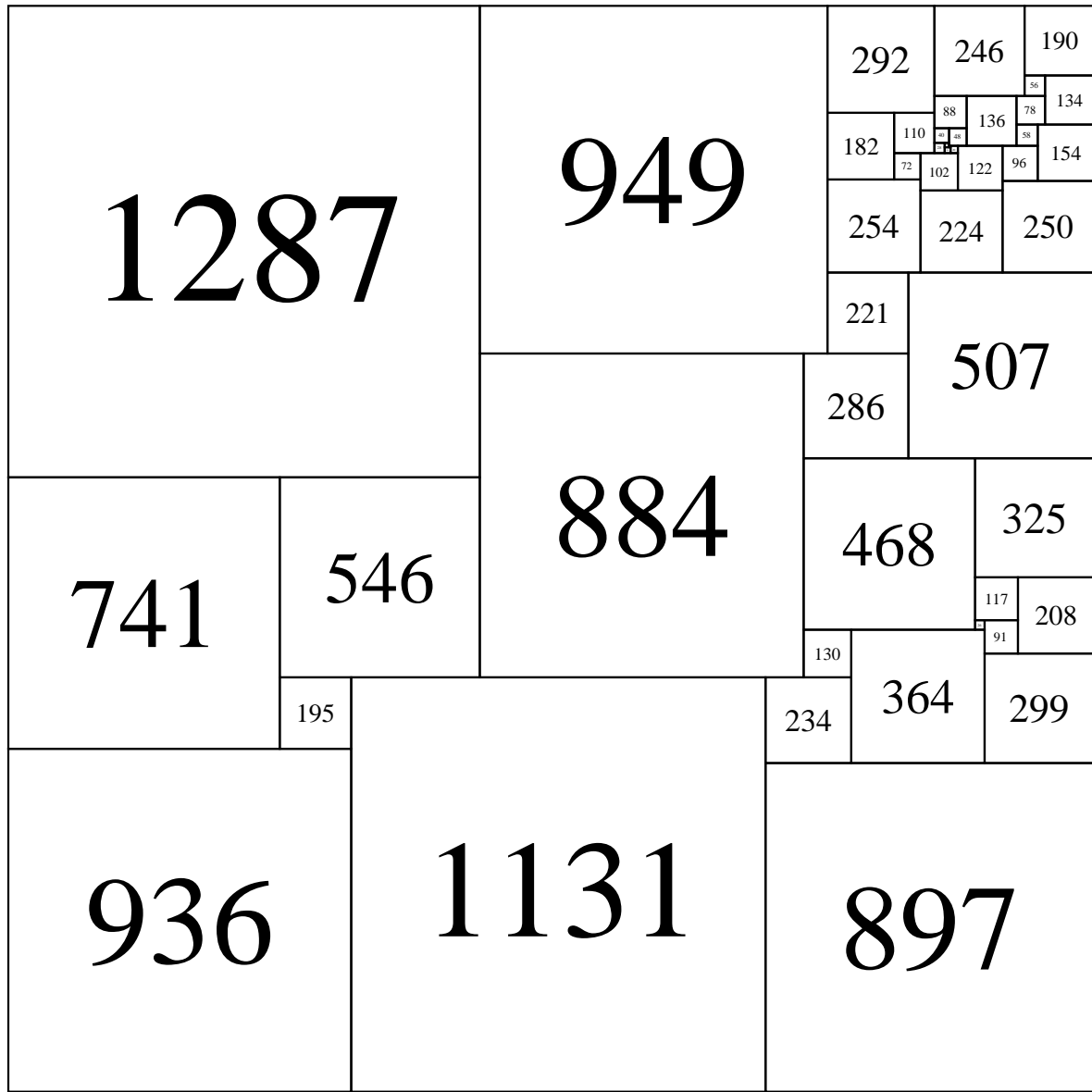
48 : 2961g (8) SEA 2012



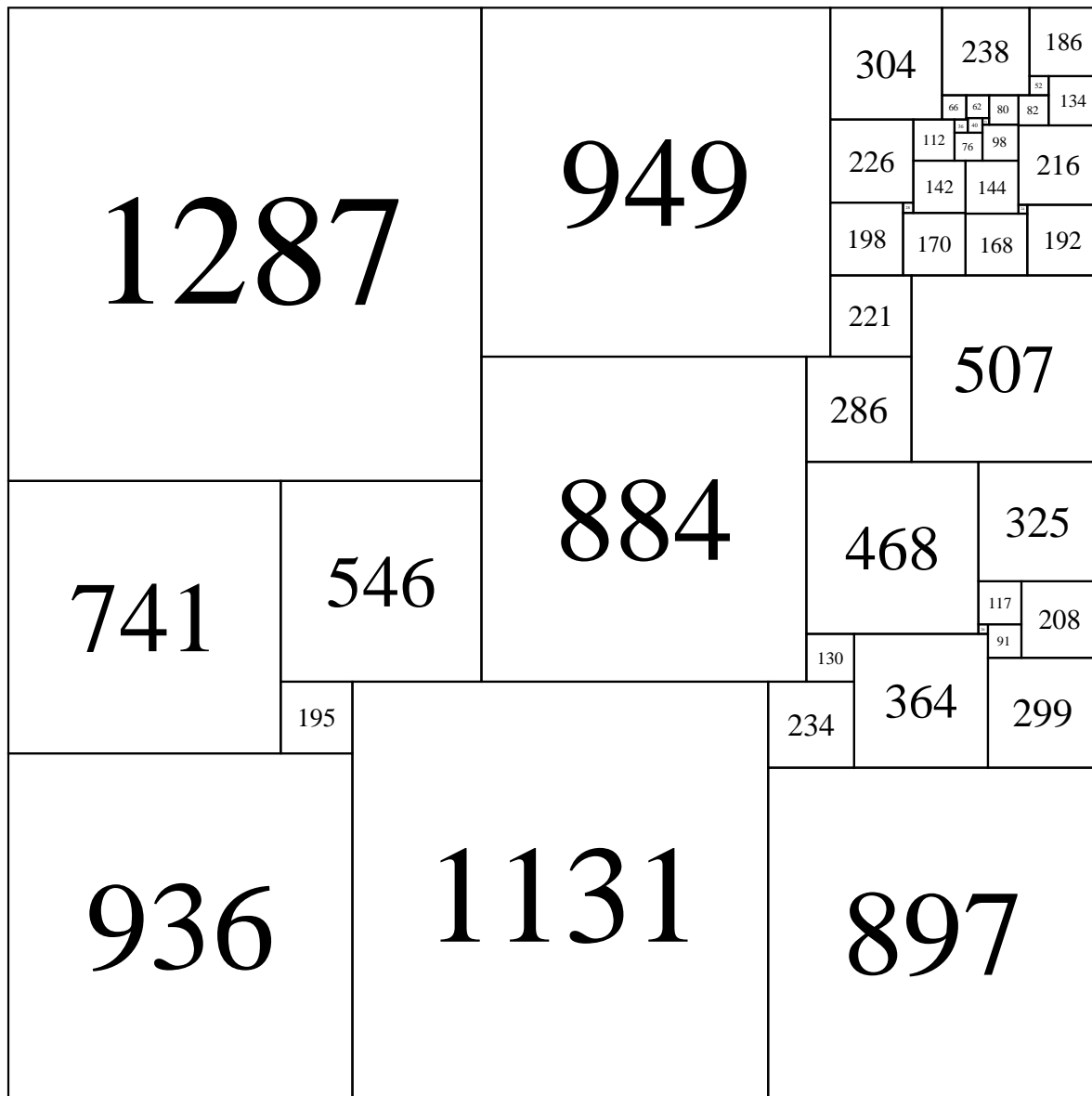
48 : 2961h (8) SEA 2012



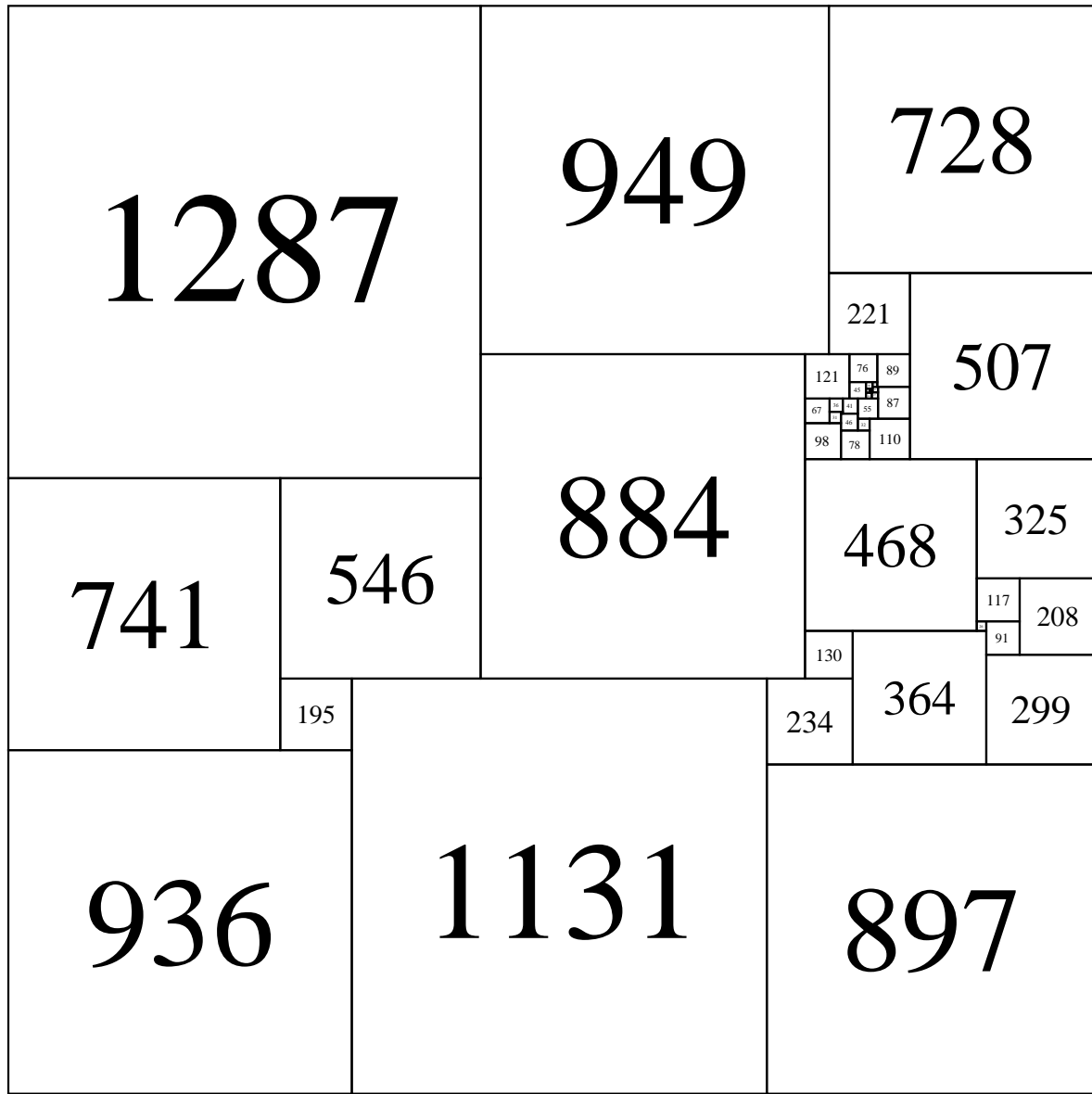
48 : 2964a (8) SEA 2012



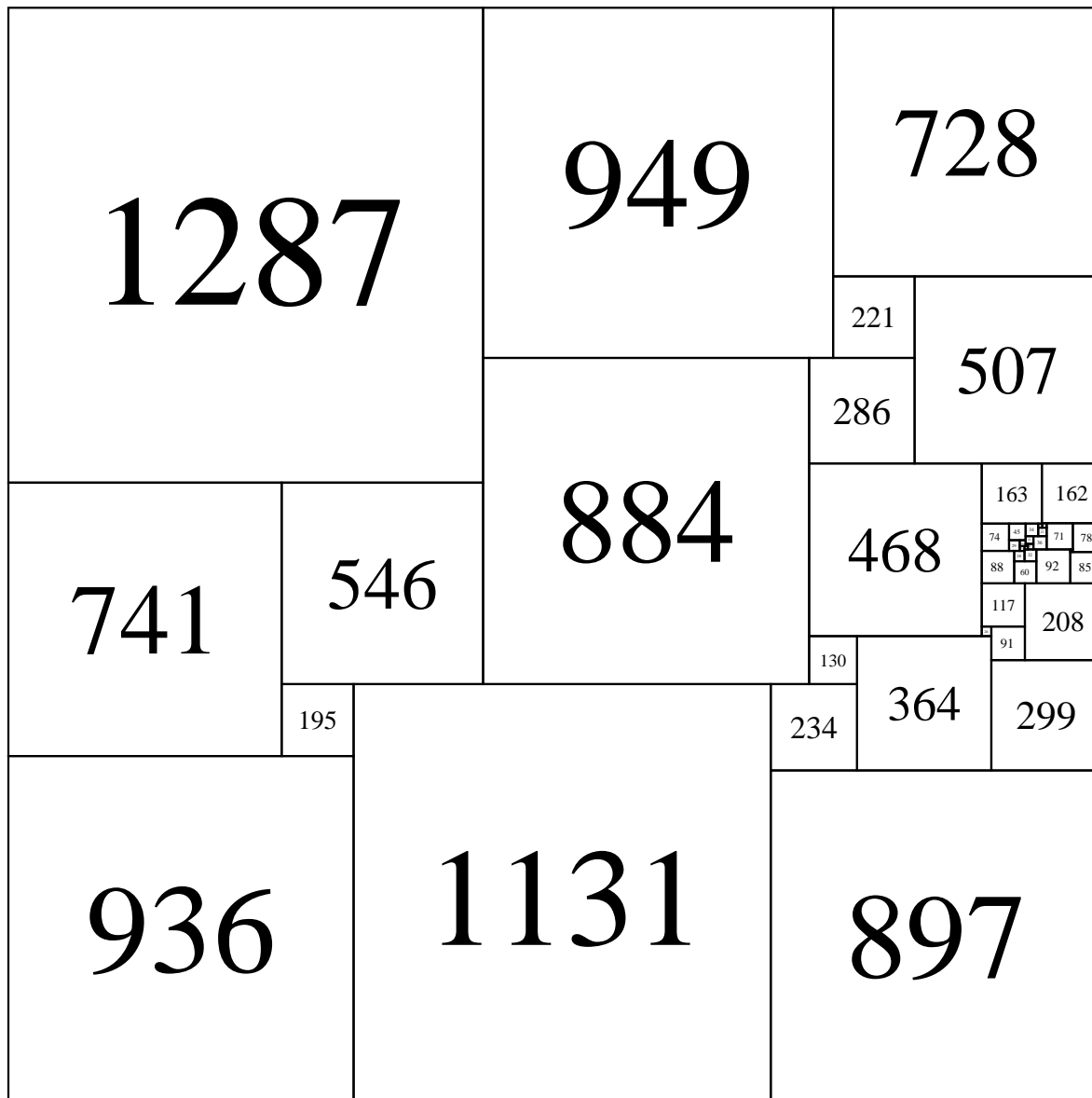
48 : 2964b (8) SEA 2012



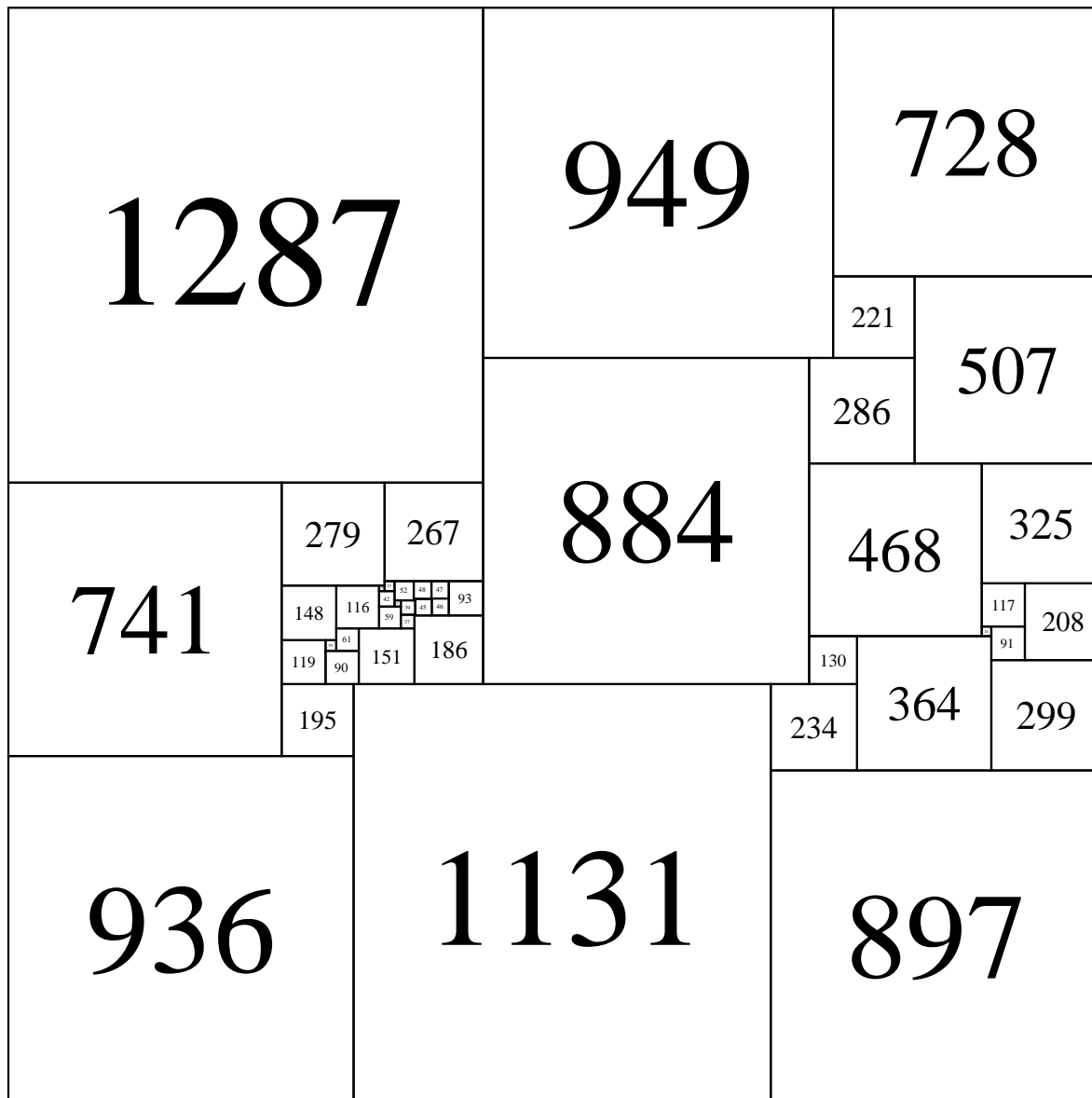
48 : 2964c (8) SEA 2012



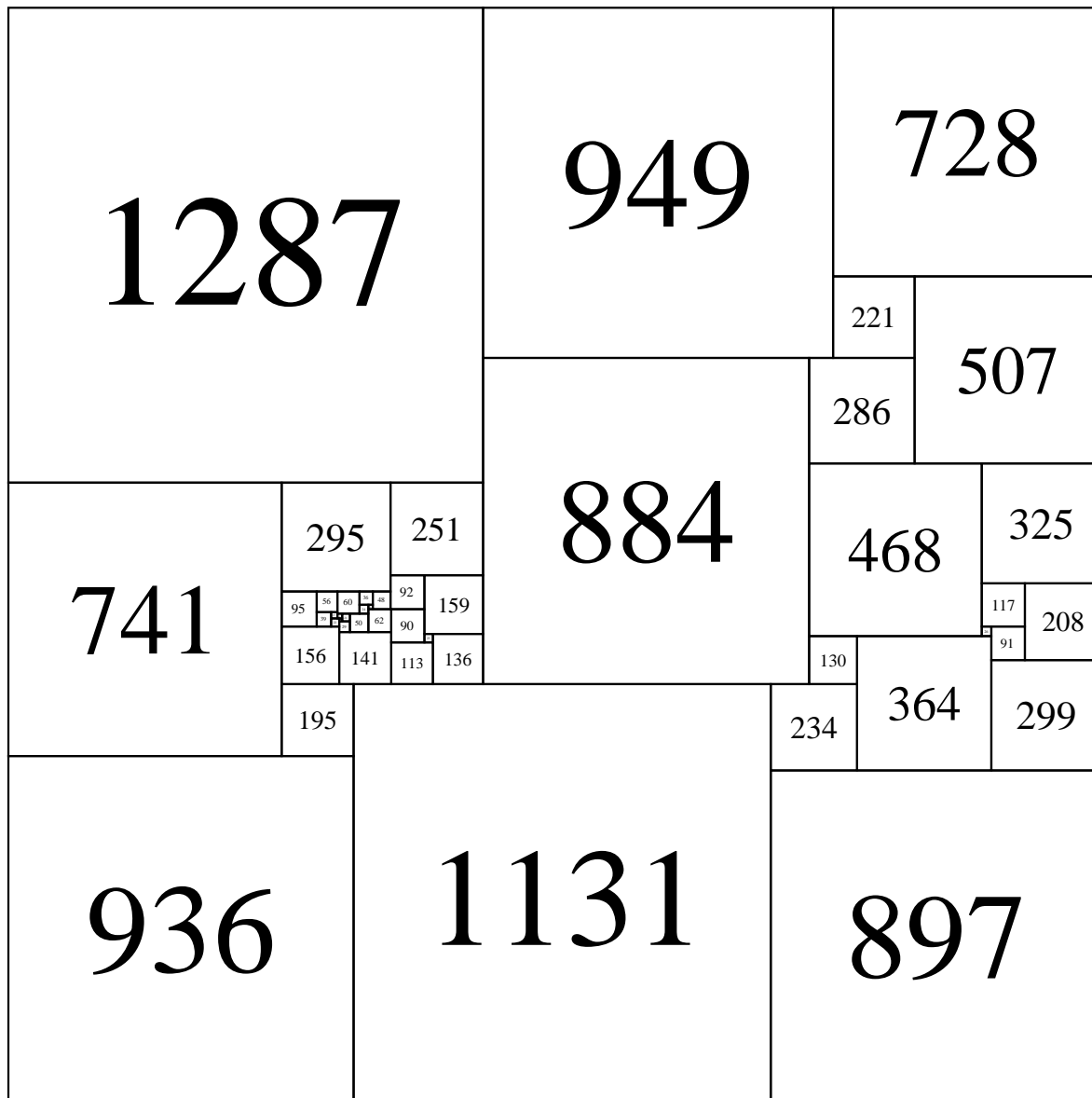
48 : 2964d (8) SEA 2012



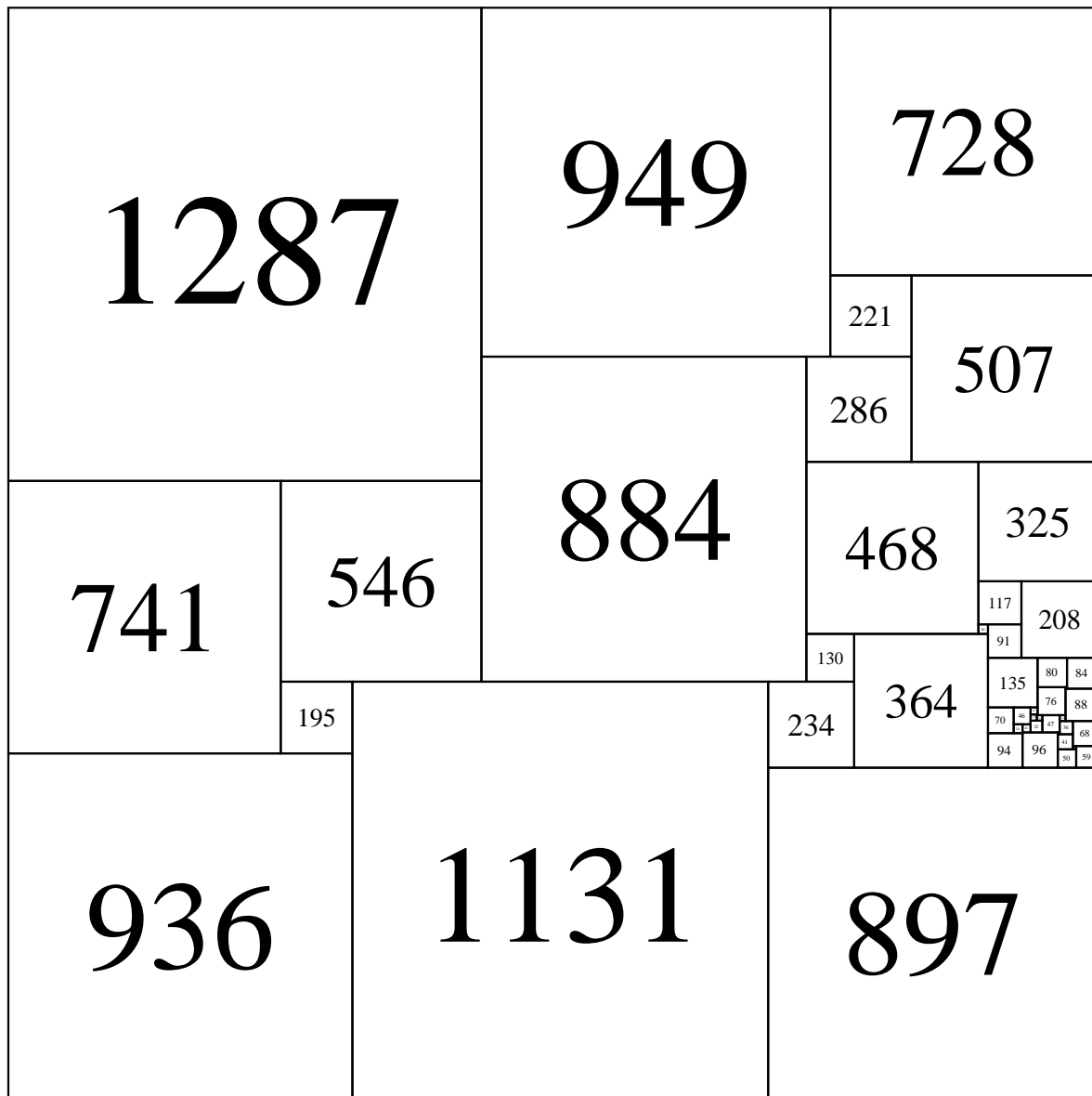
48 : 2964e (8) SEA 2012



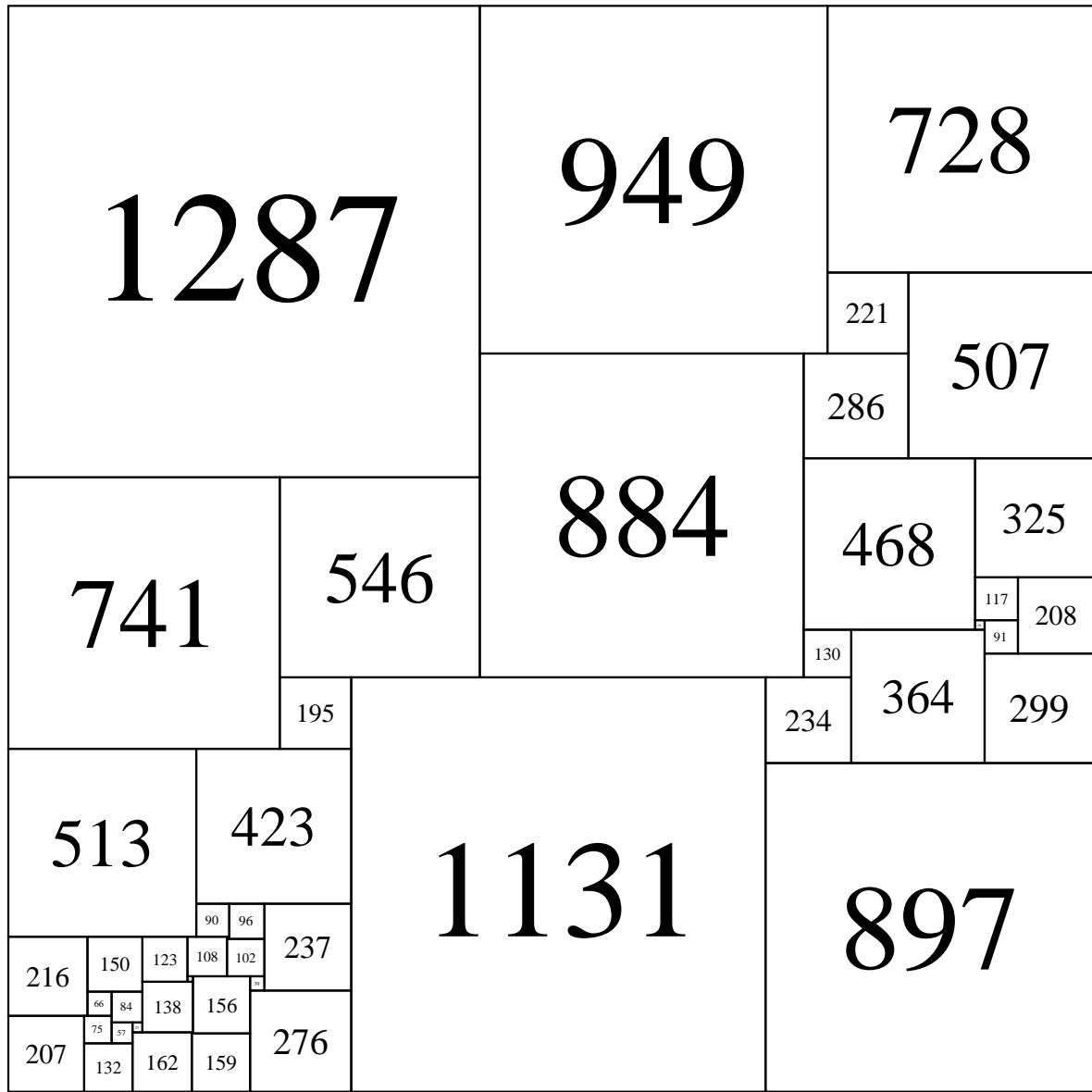
48 : 2964f (8) SEA 2012



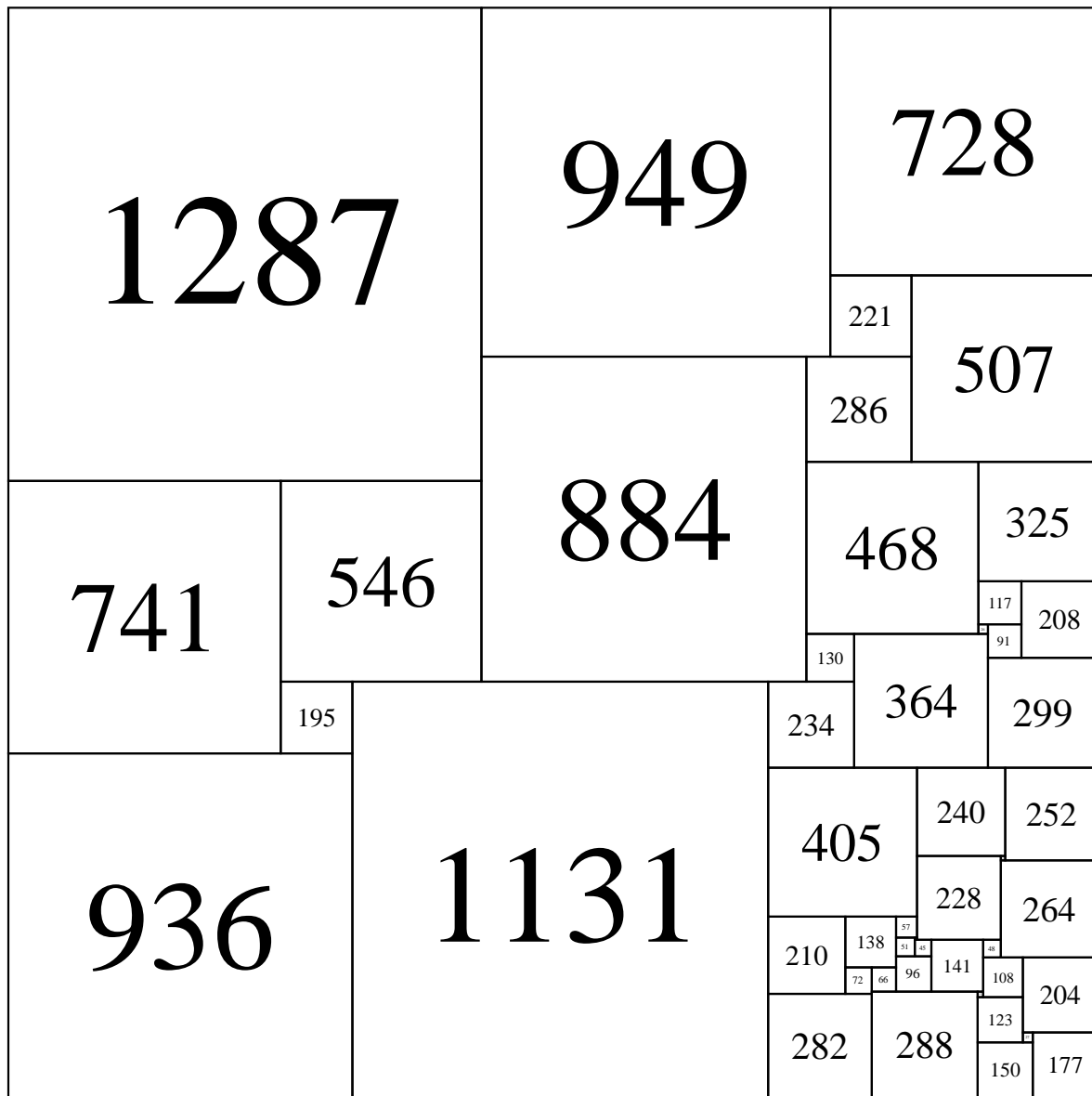
48 : 2964g (8) SEA 2012



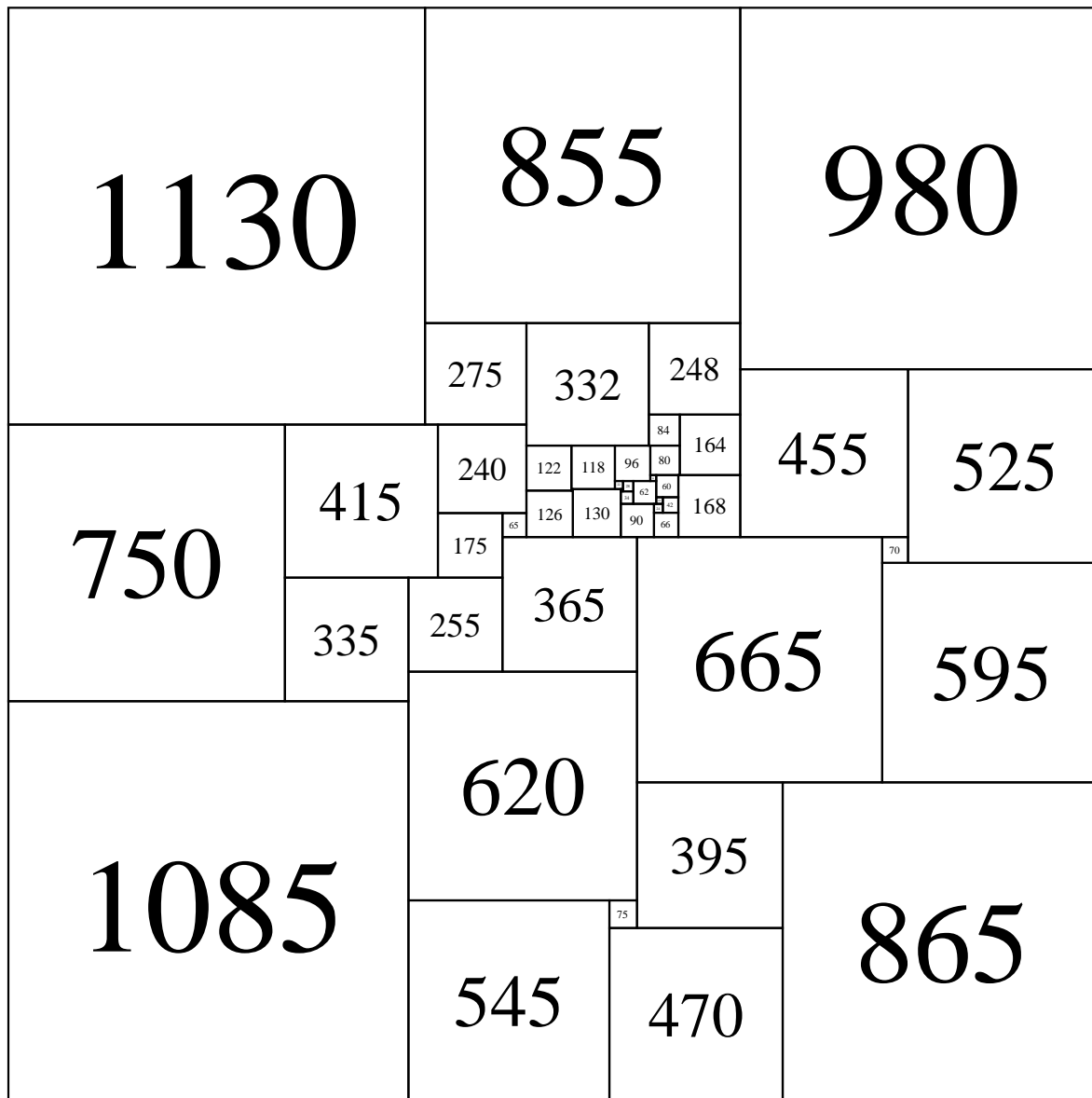
48 : 2964h (8) SEA 2012



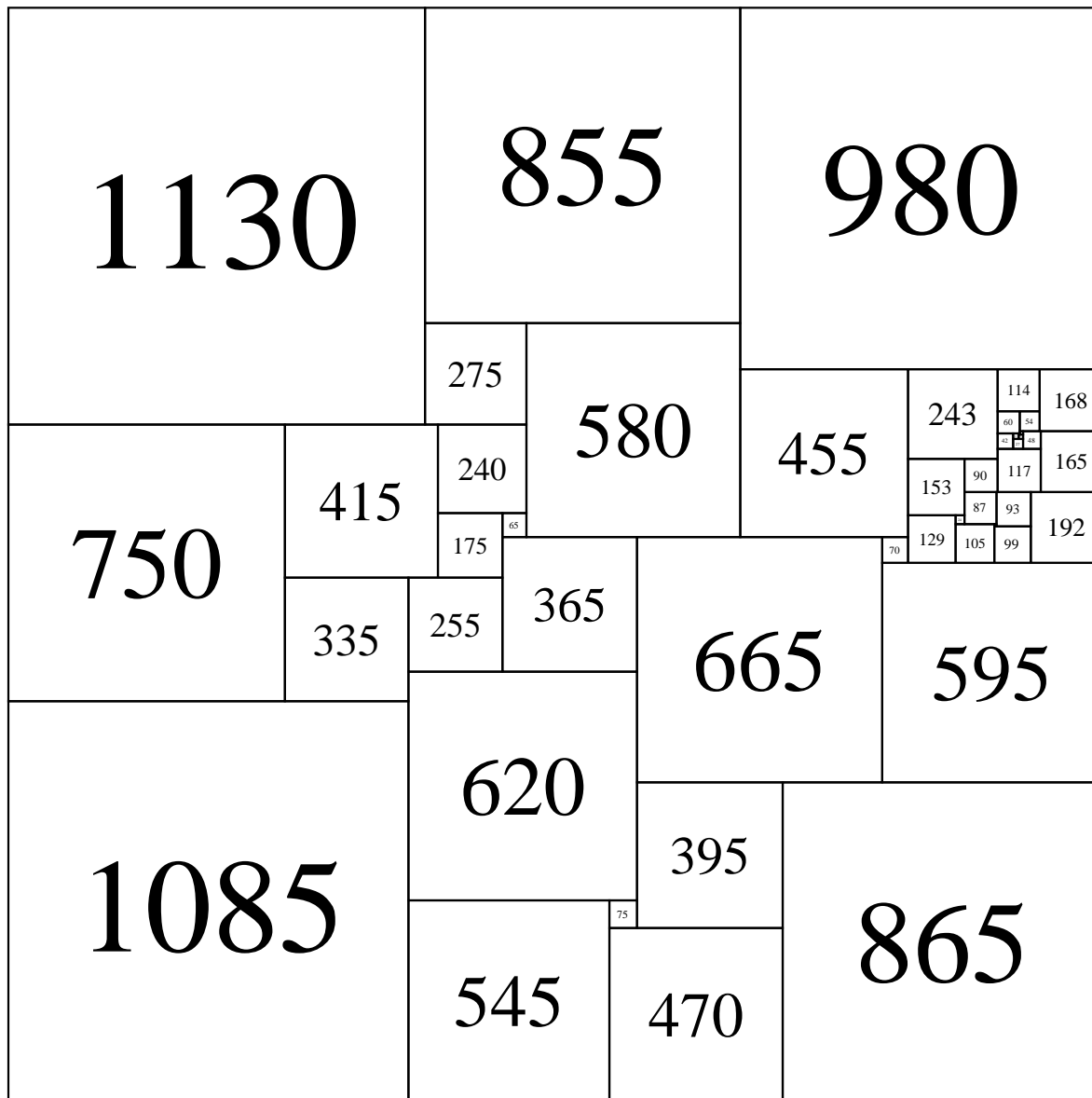
48 : 2964i (8) SEA 2012



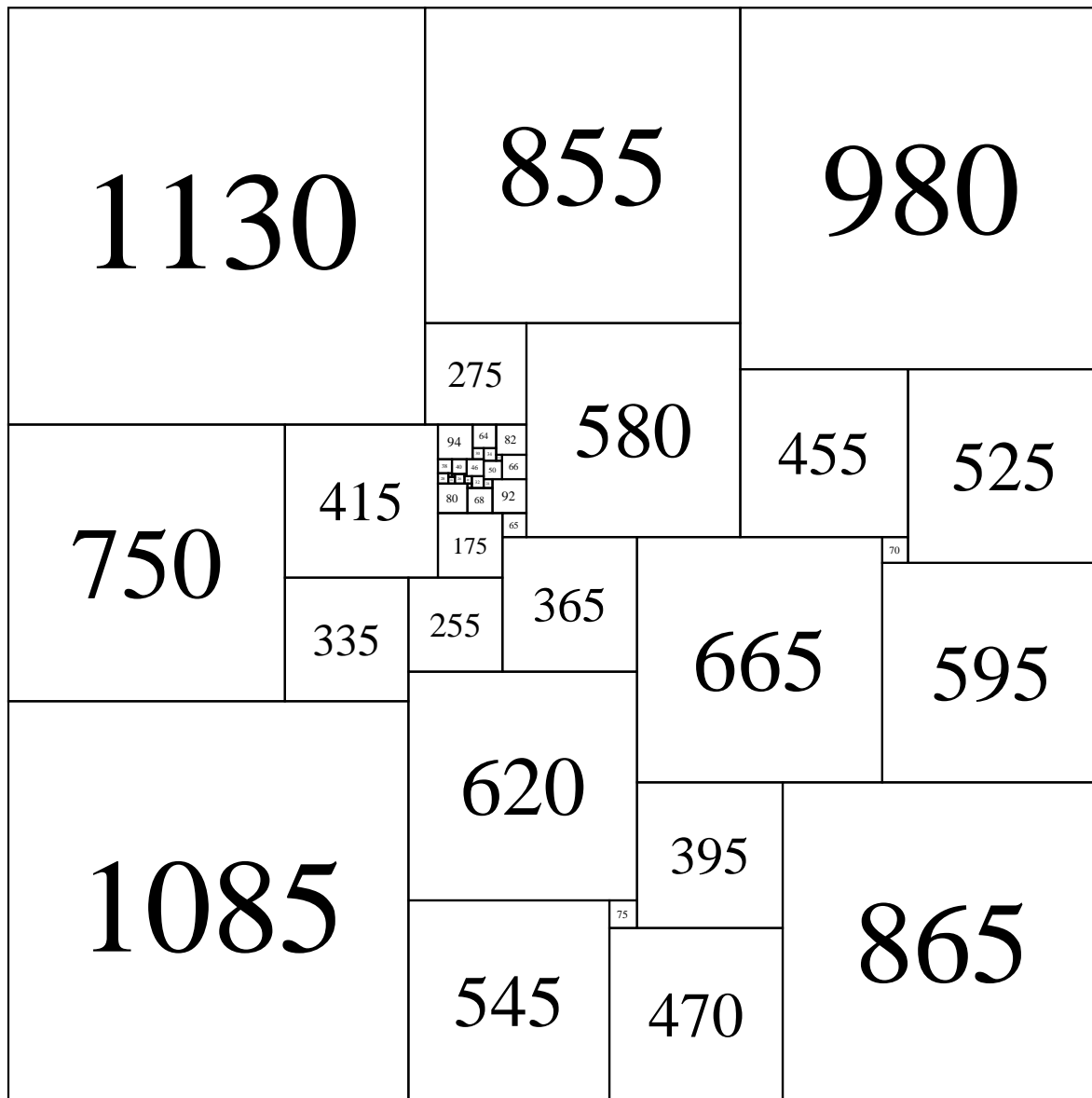
48 : 2964j (8) SEA 2012



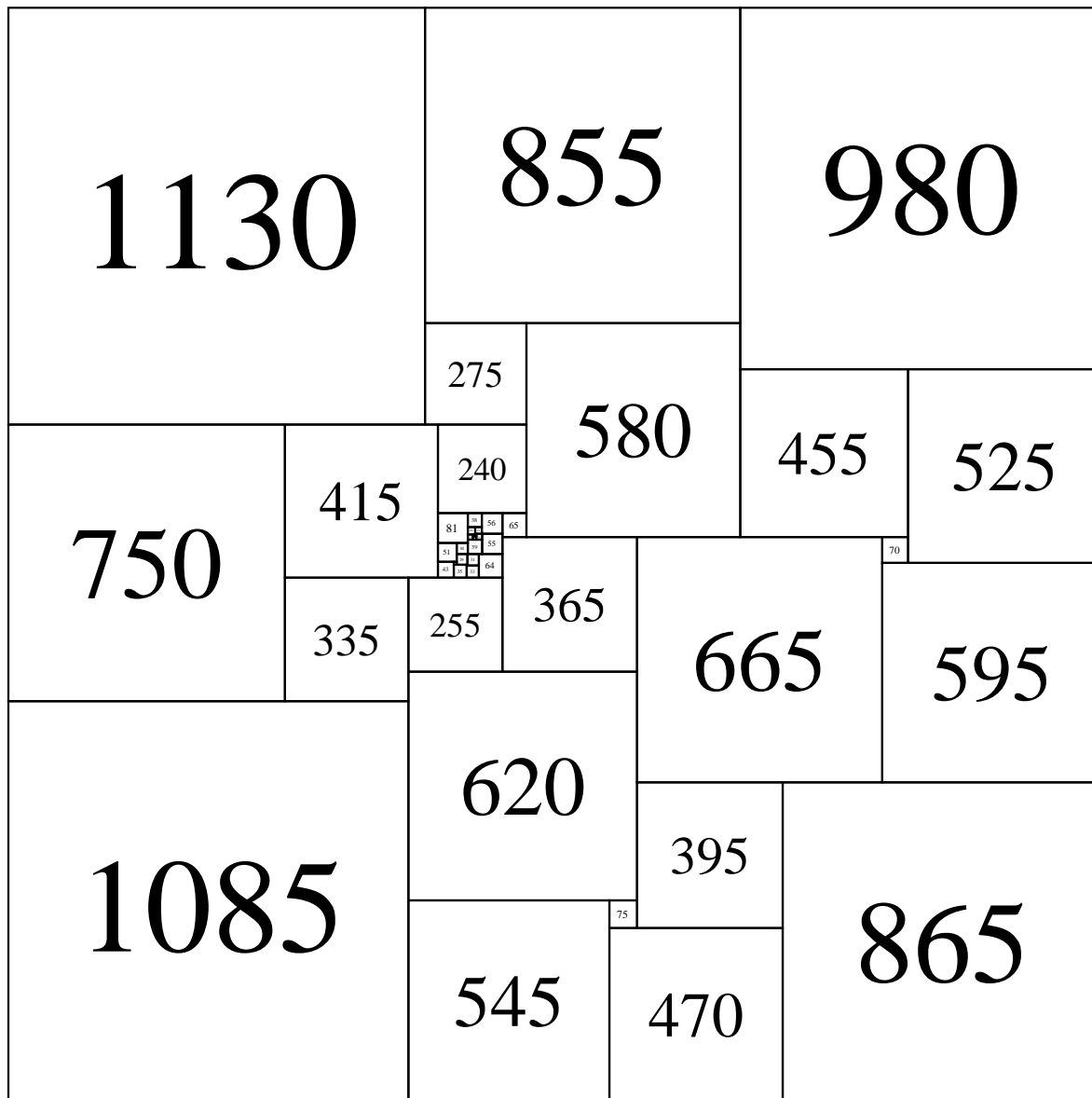
48 : 2965a (8) SEA 2012



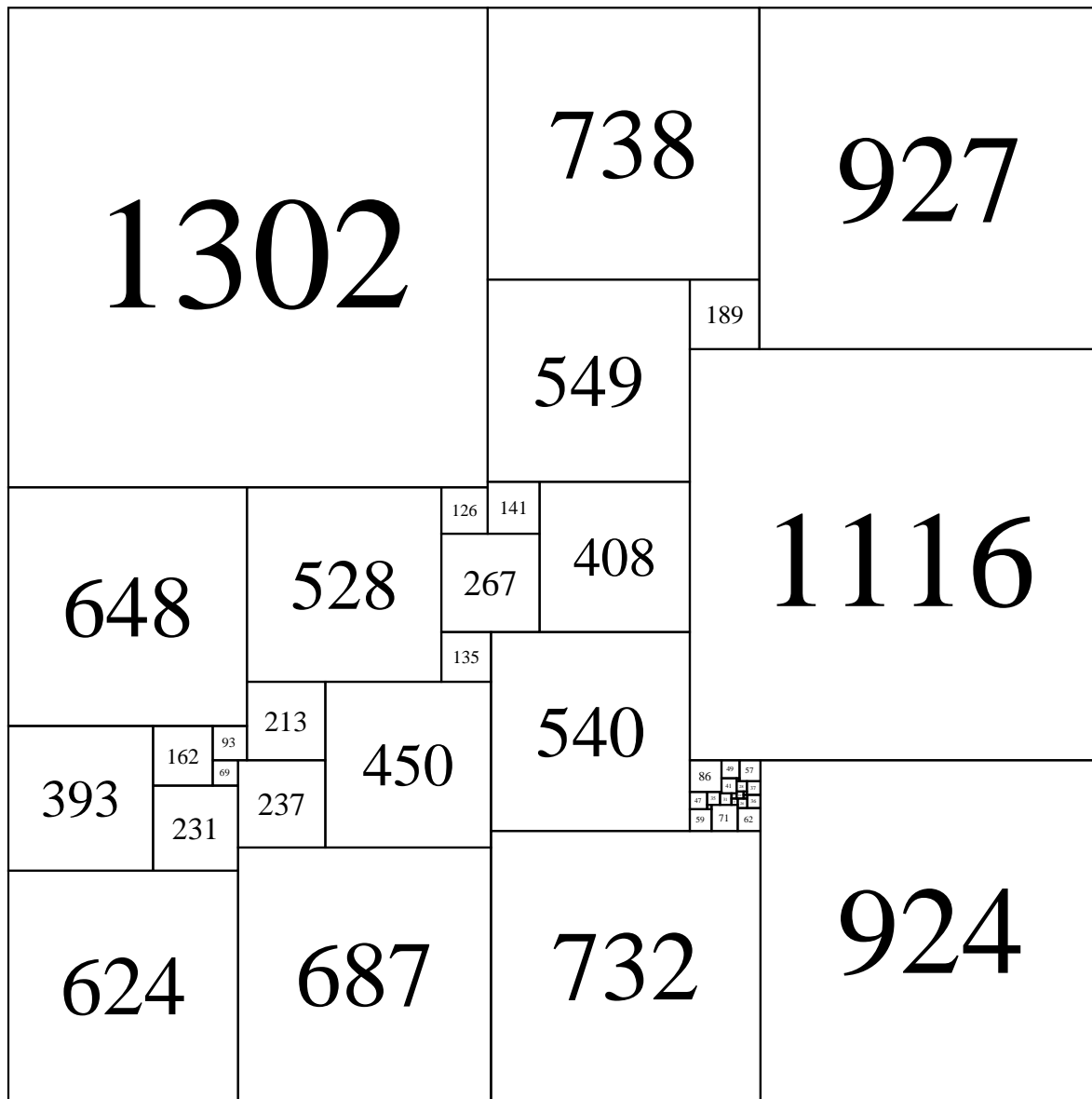
48 : 2965b (8) SEA 2012



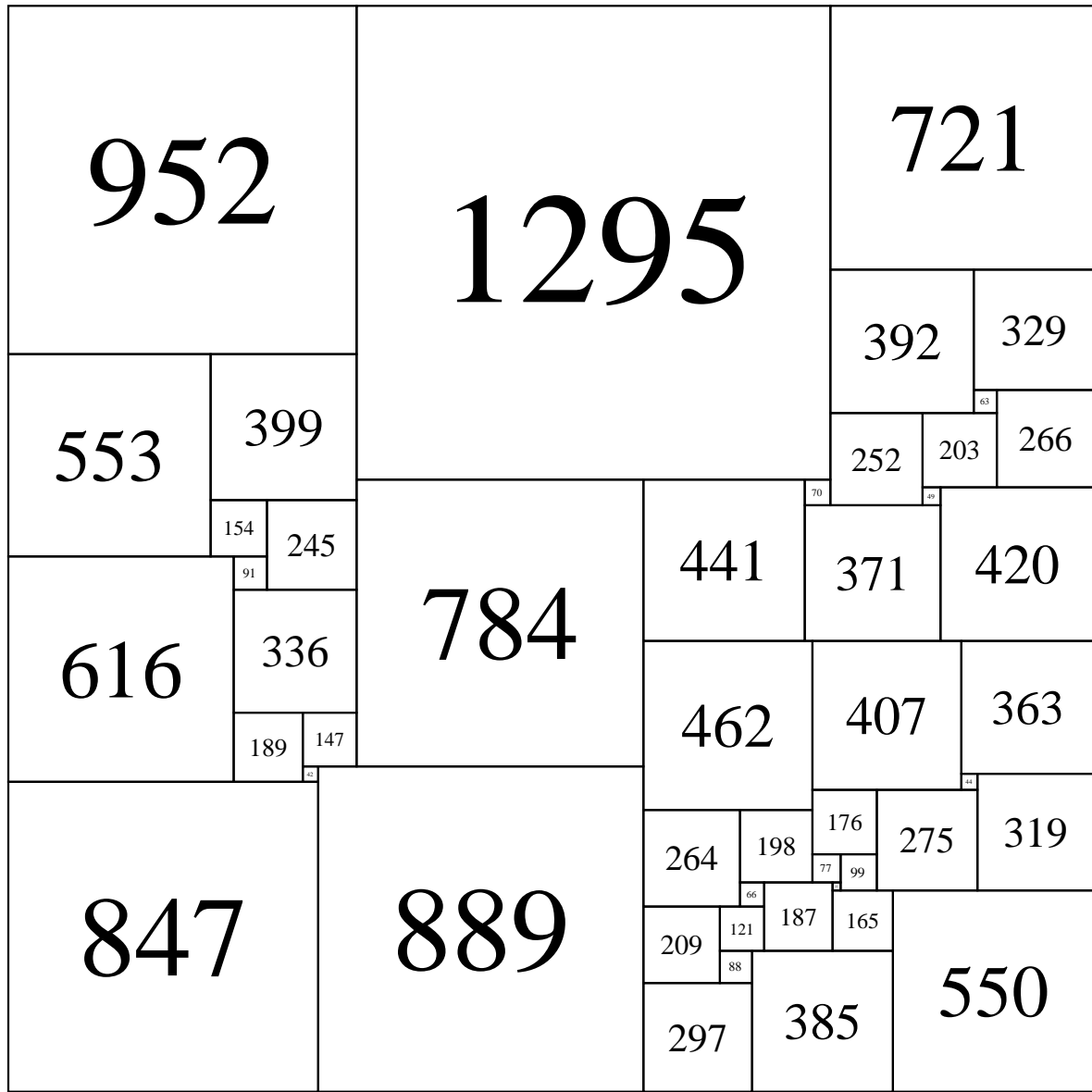
48 : 2965c (8) SEA 2012



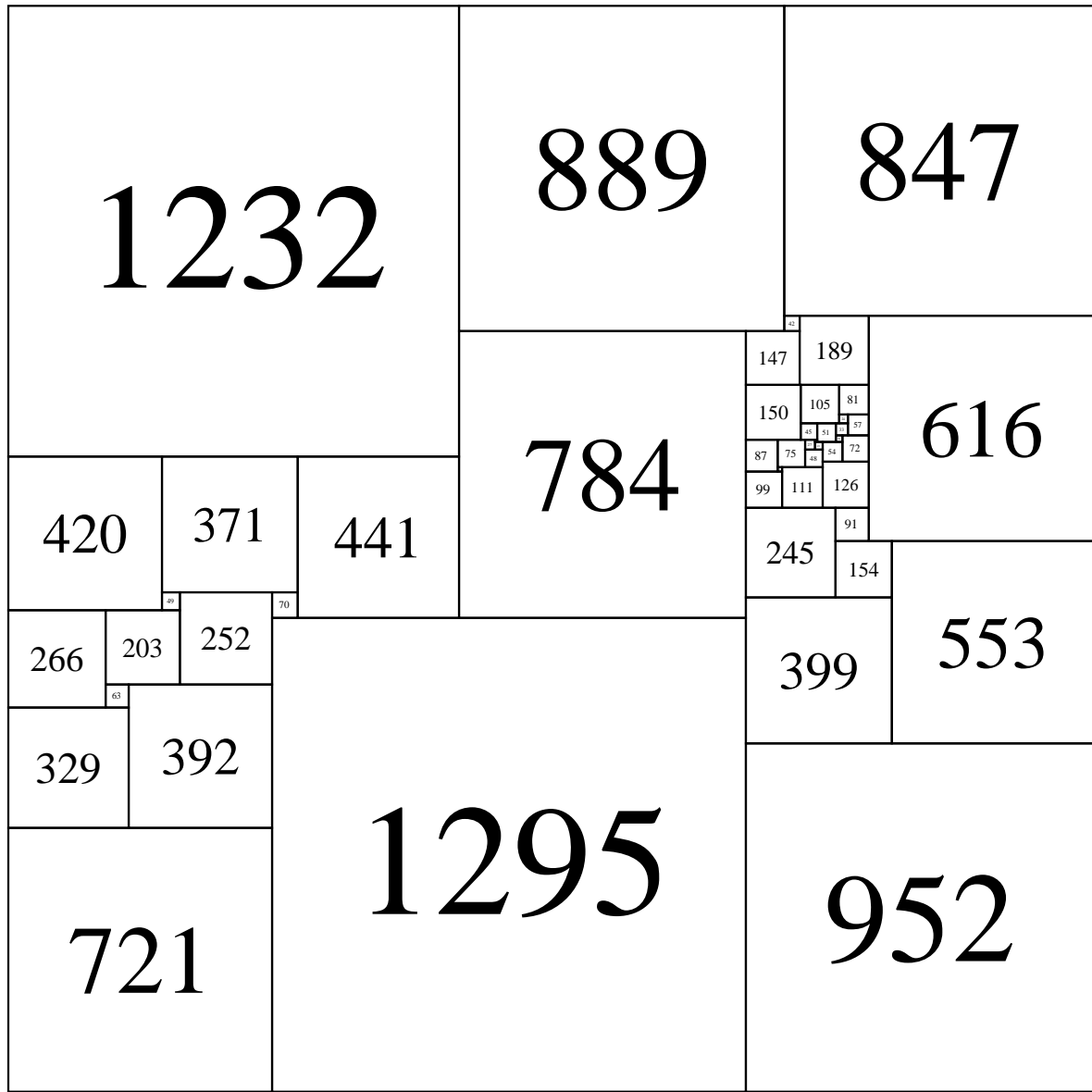
48 : 2965d (8) SEA 2012



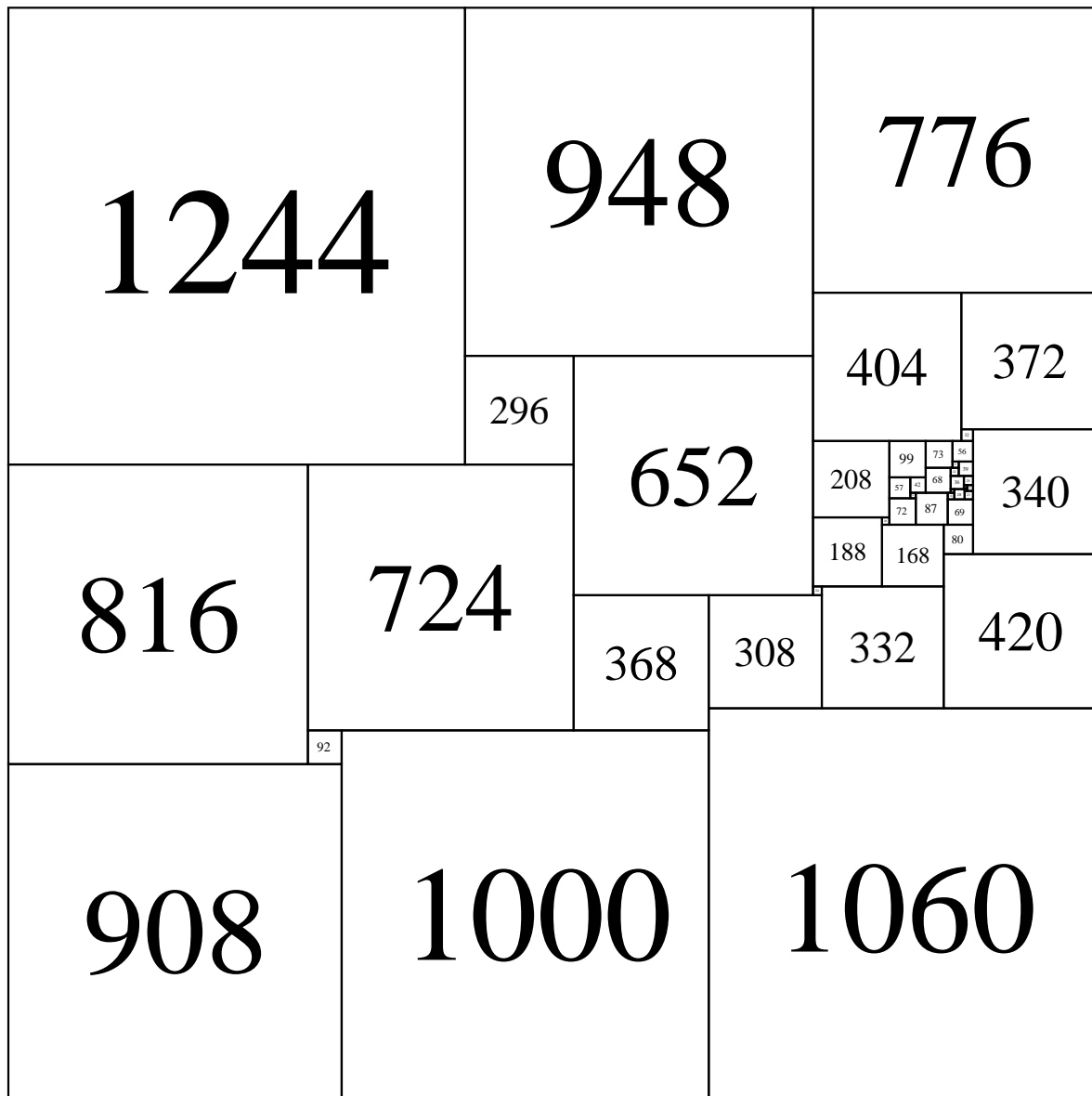
48 : 2967a (8) SEA 2012



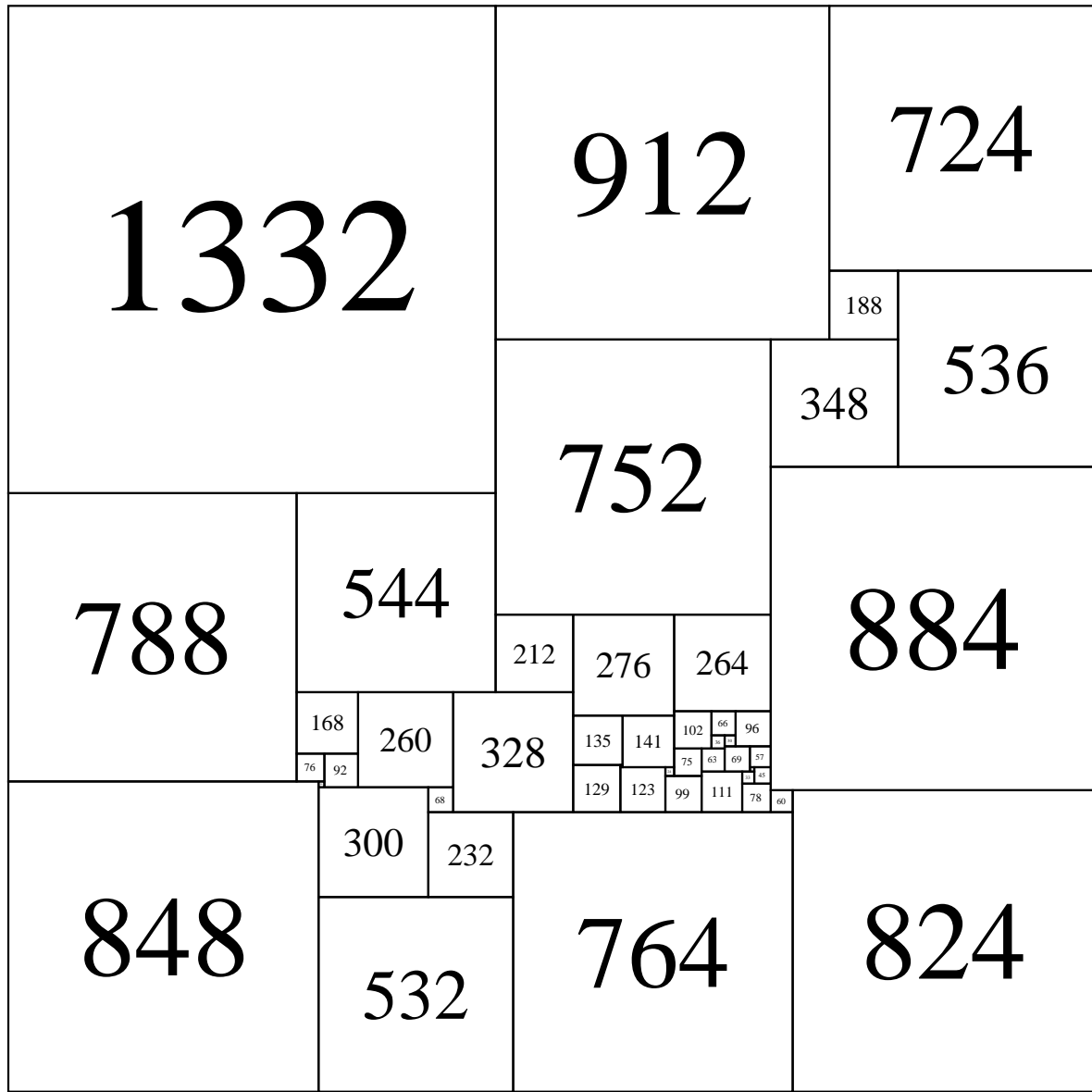
48 : 2968a (8) SEA 2012



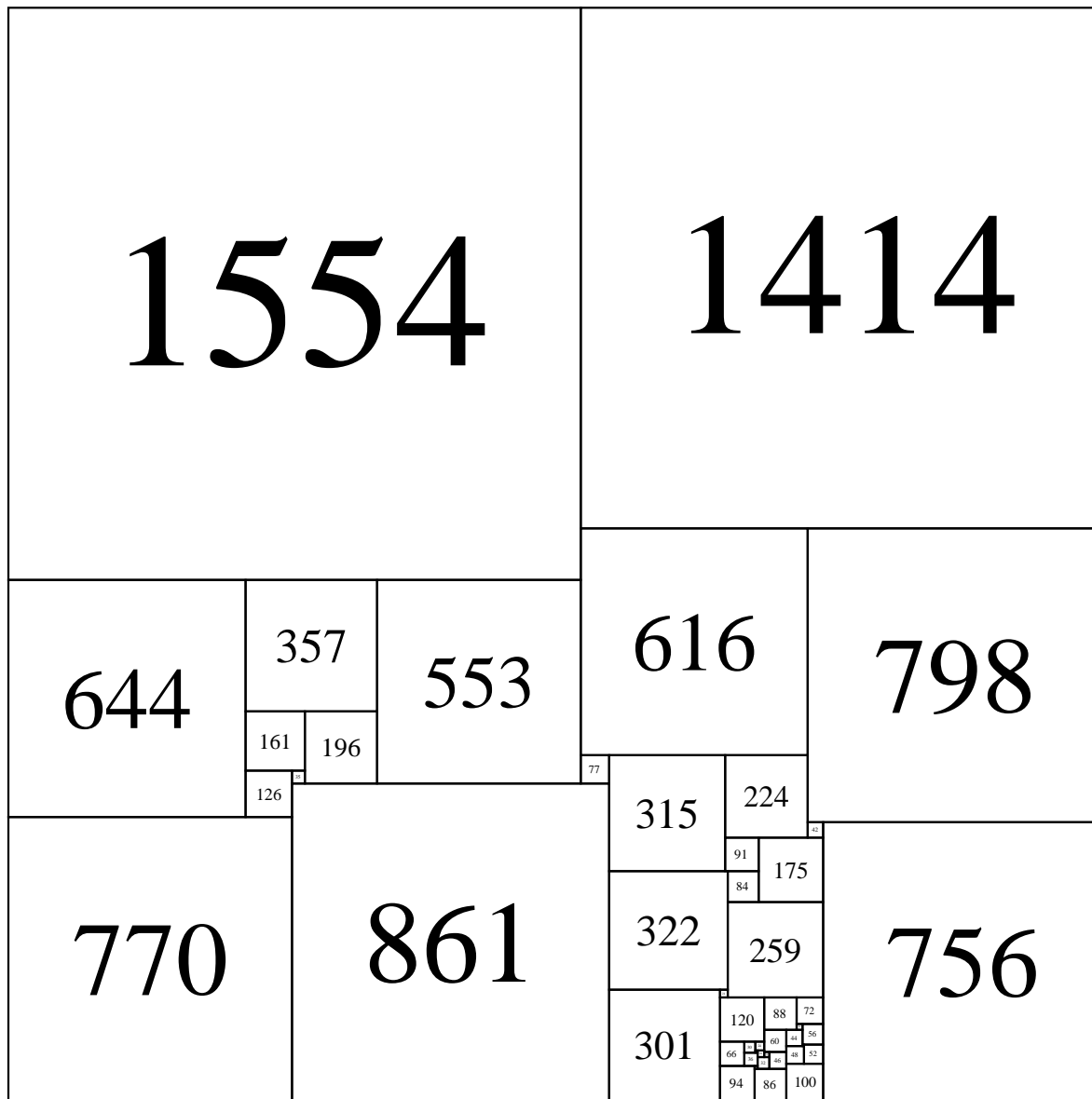
48 : 2968b (8) SEA 2012



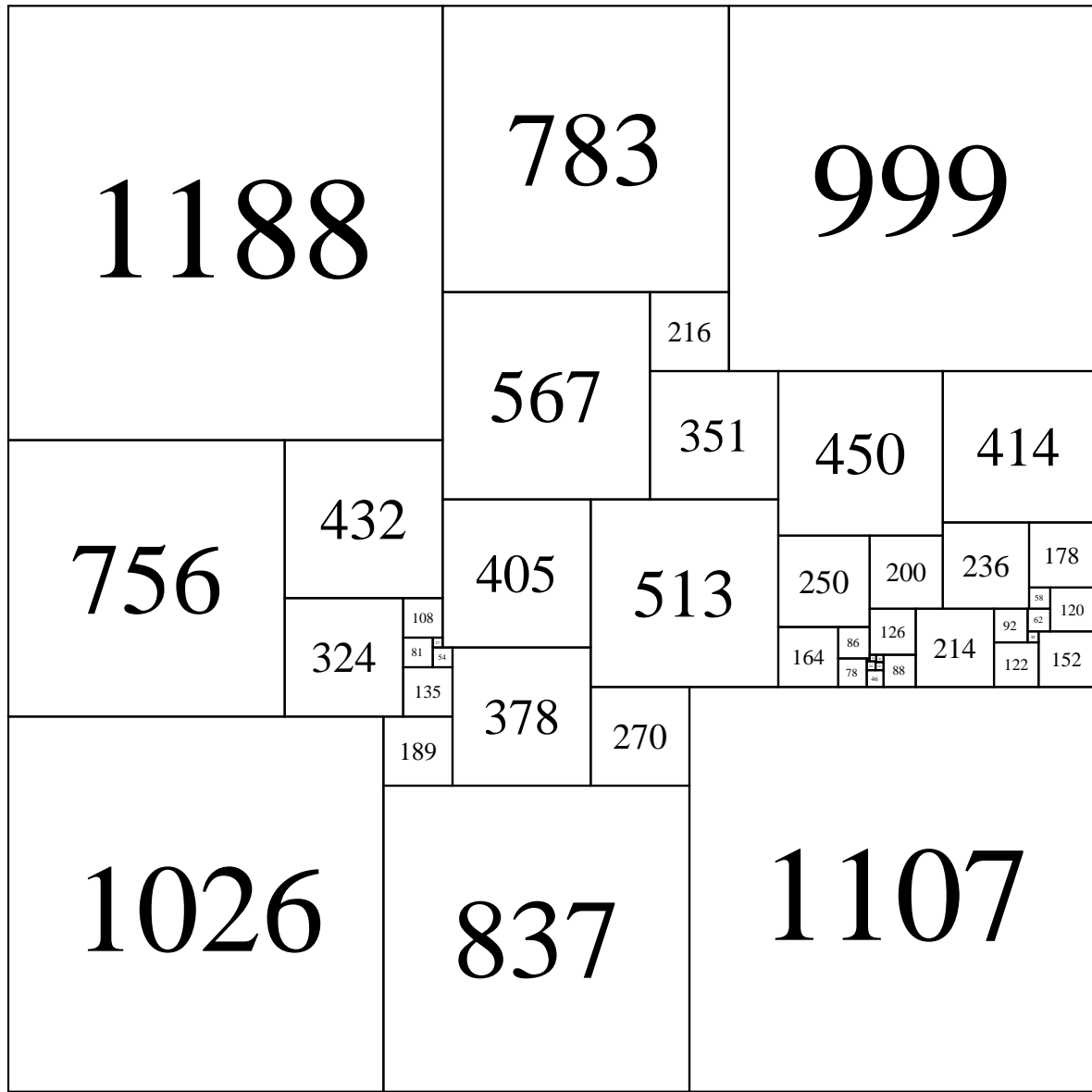
48 : 2968c (8) SEA 2012



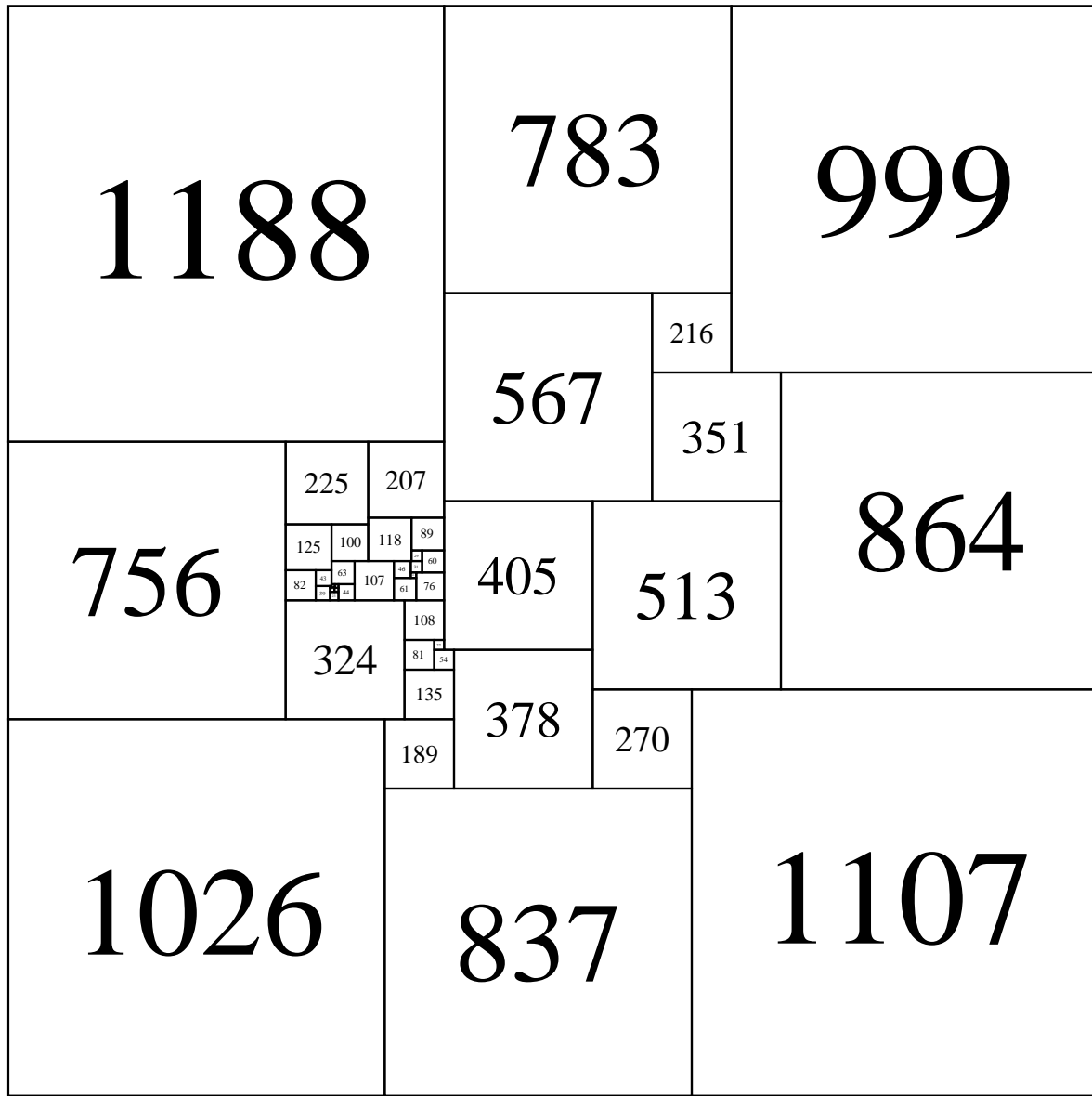
48 : 2968d (8) SEA 2012



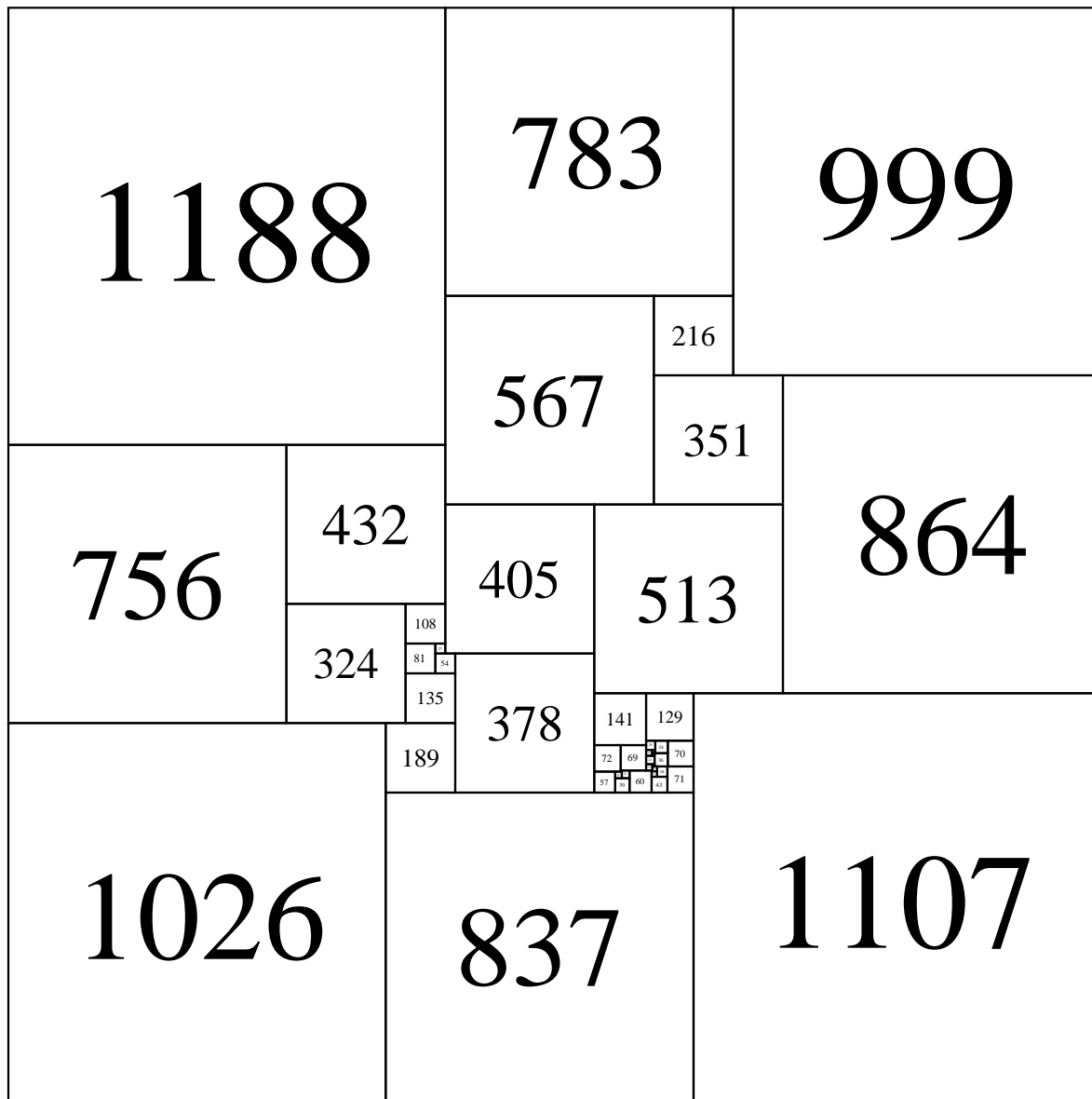
48 : 2968e (8) SEA 2012



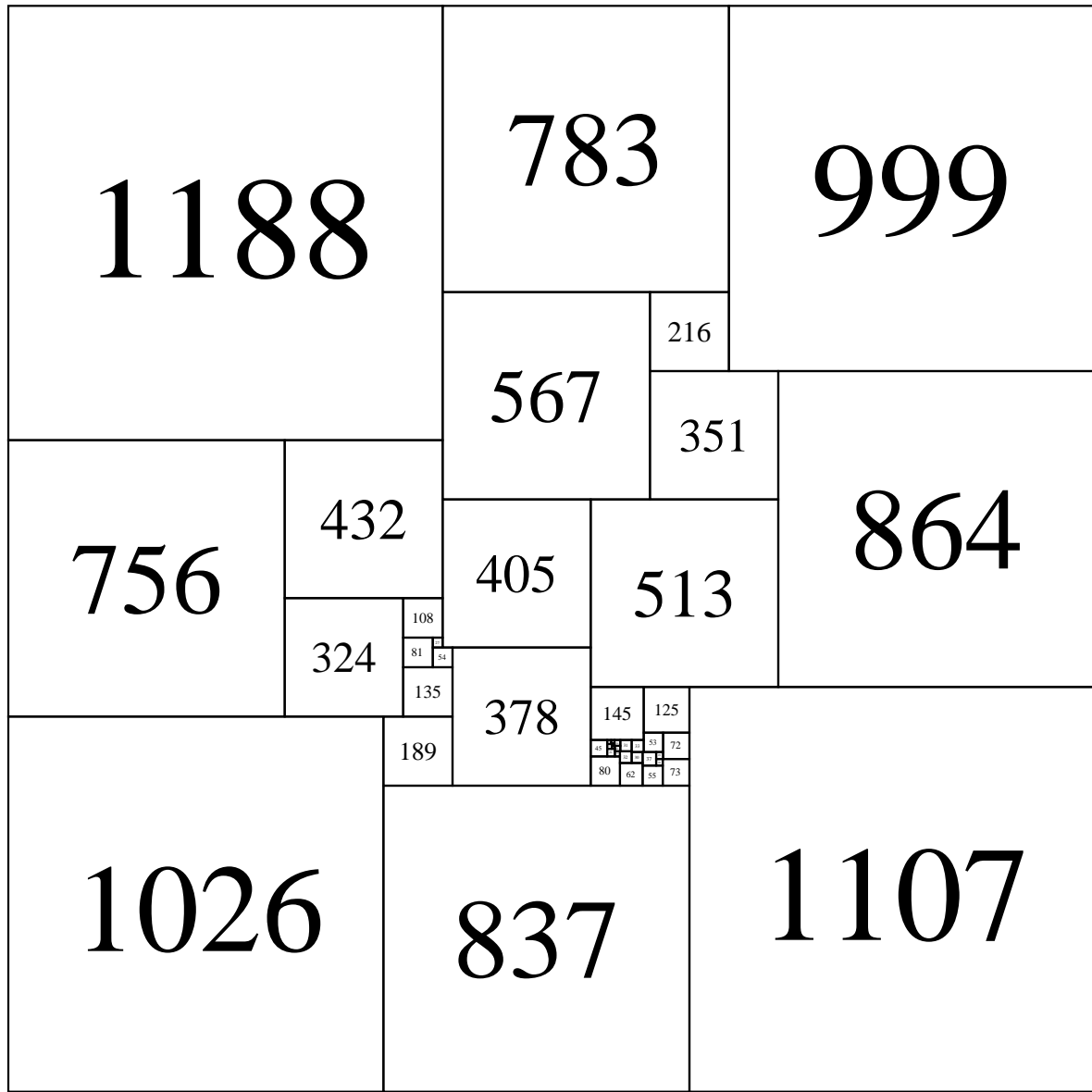
48 : 2970a (8) SEA 2012



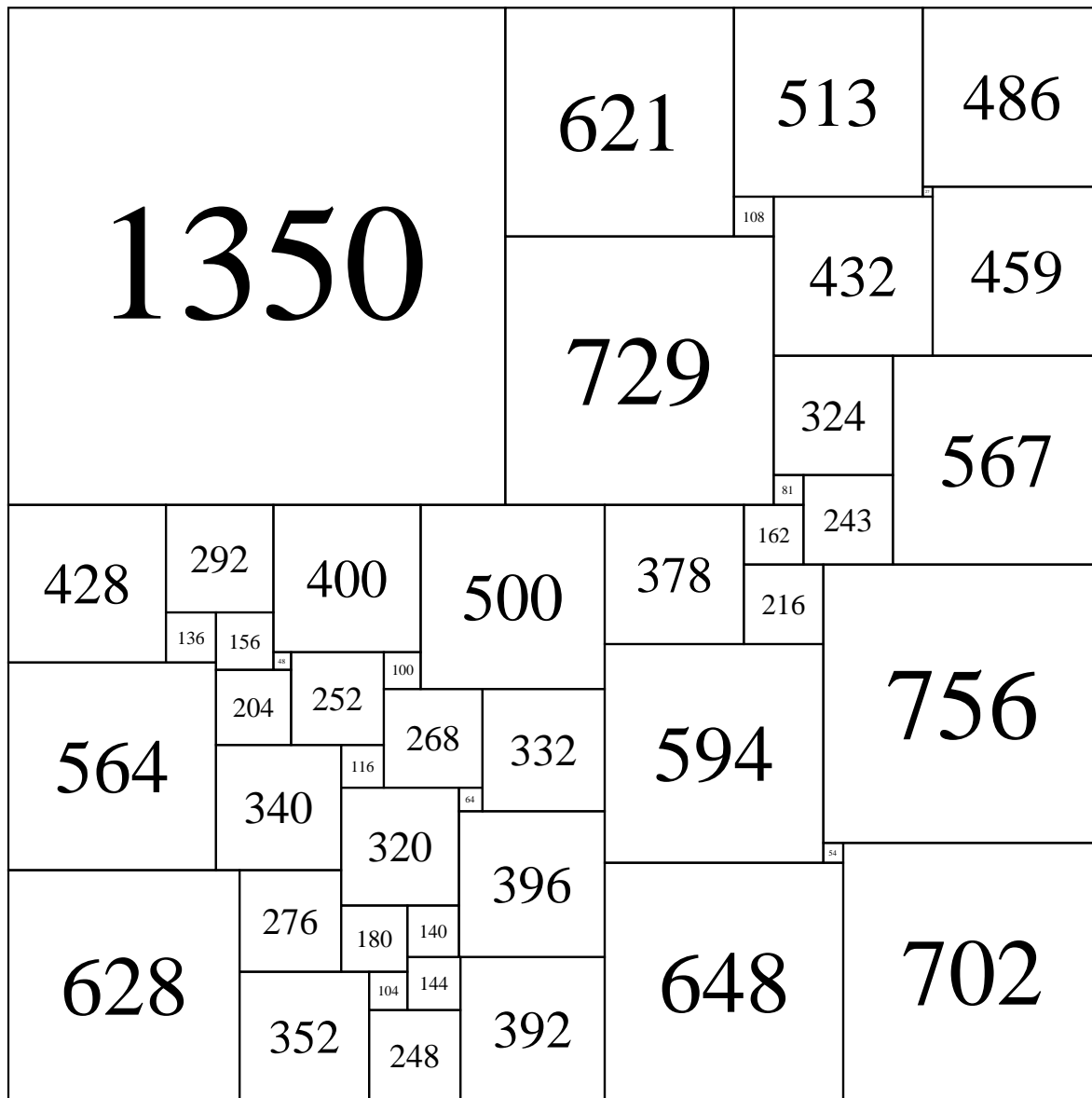
48 : 2970b (8) SEA 2012



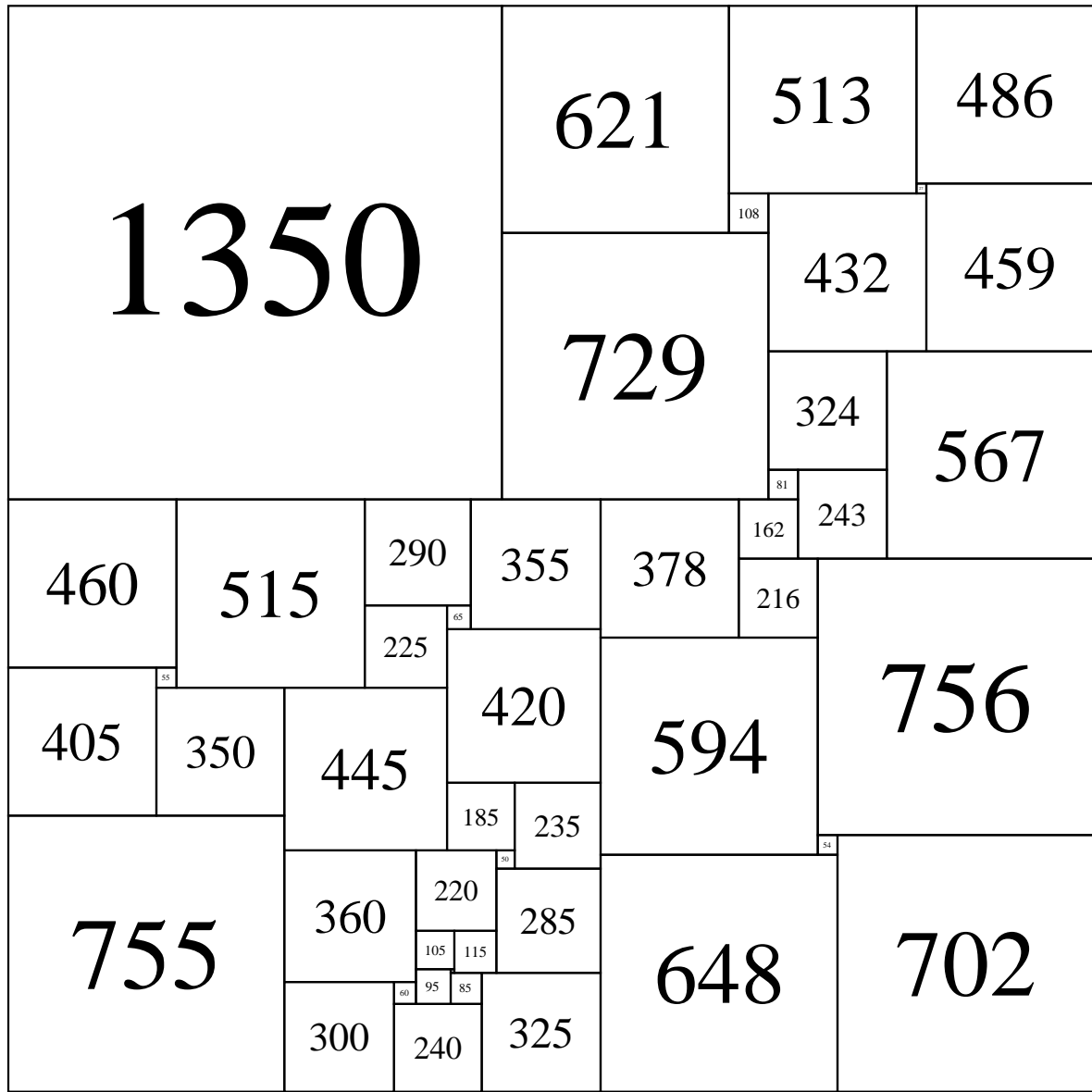
48 : 2970c (8) SEA 2012



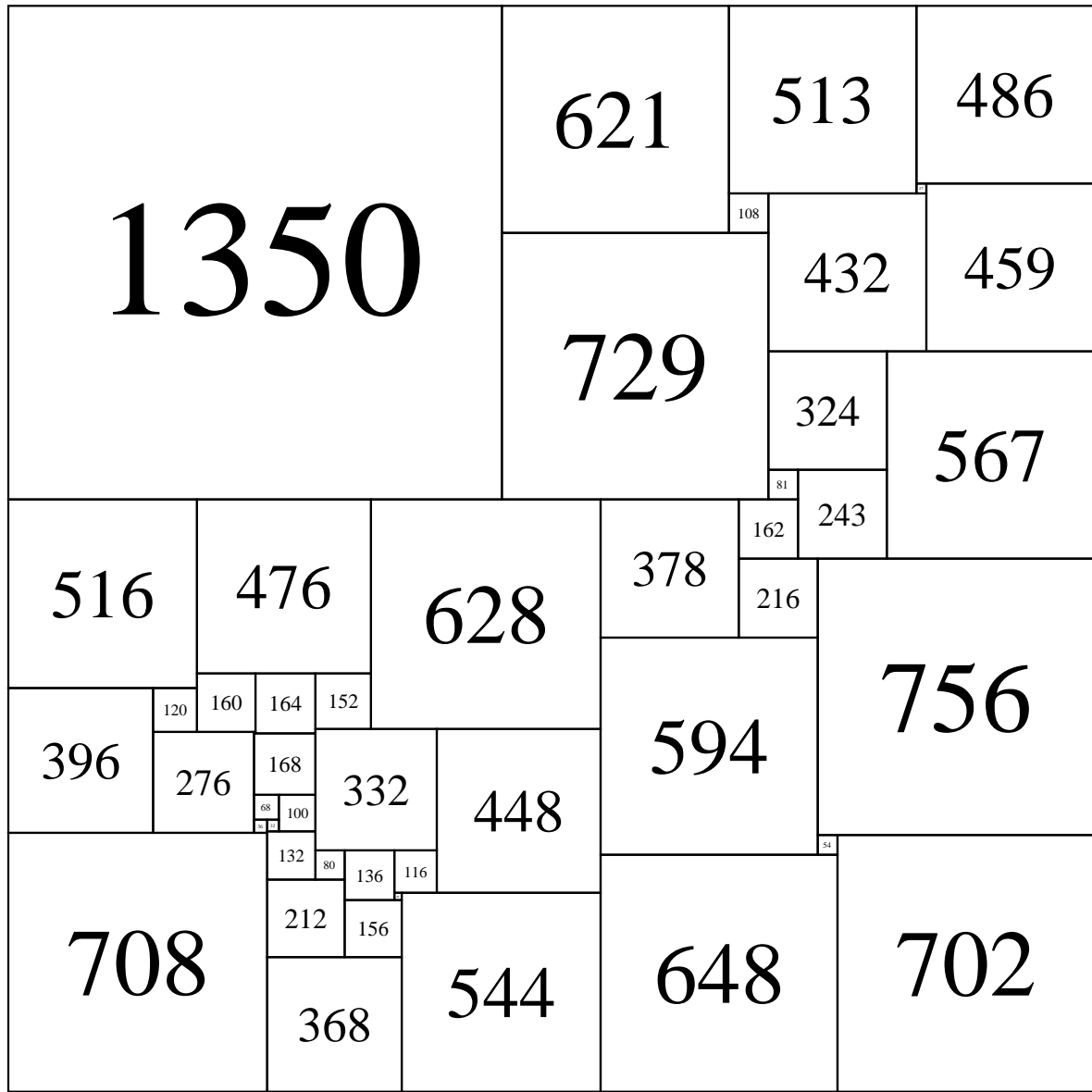
48 : 2970d (8) SEA 2012



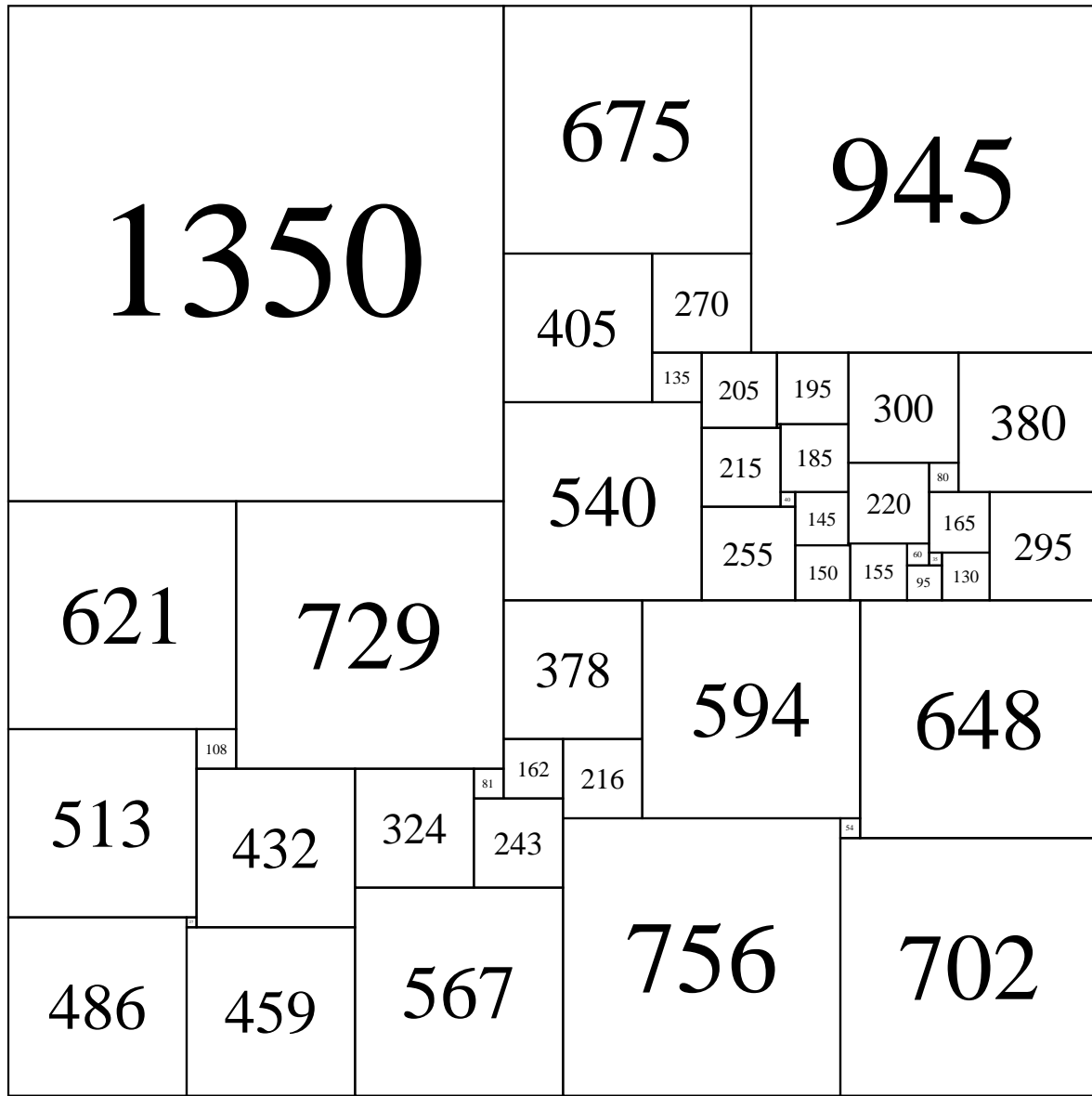
48 : 2970e (8) SEA 2012



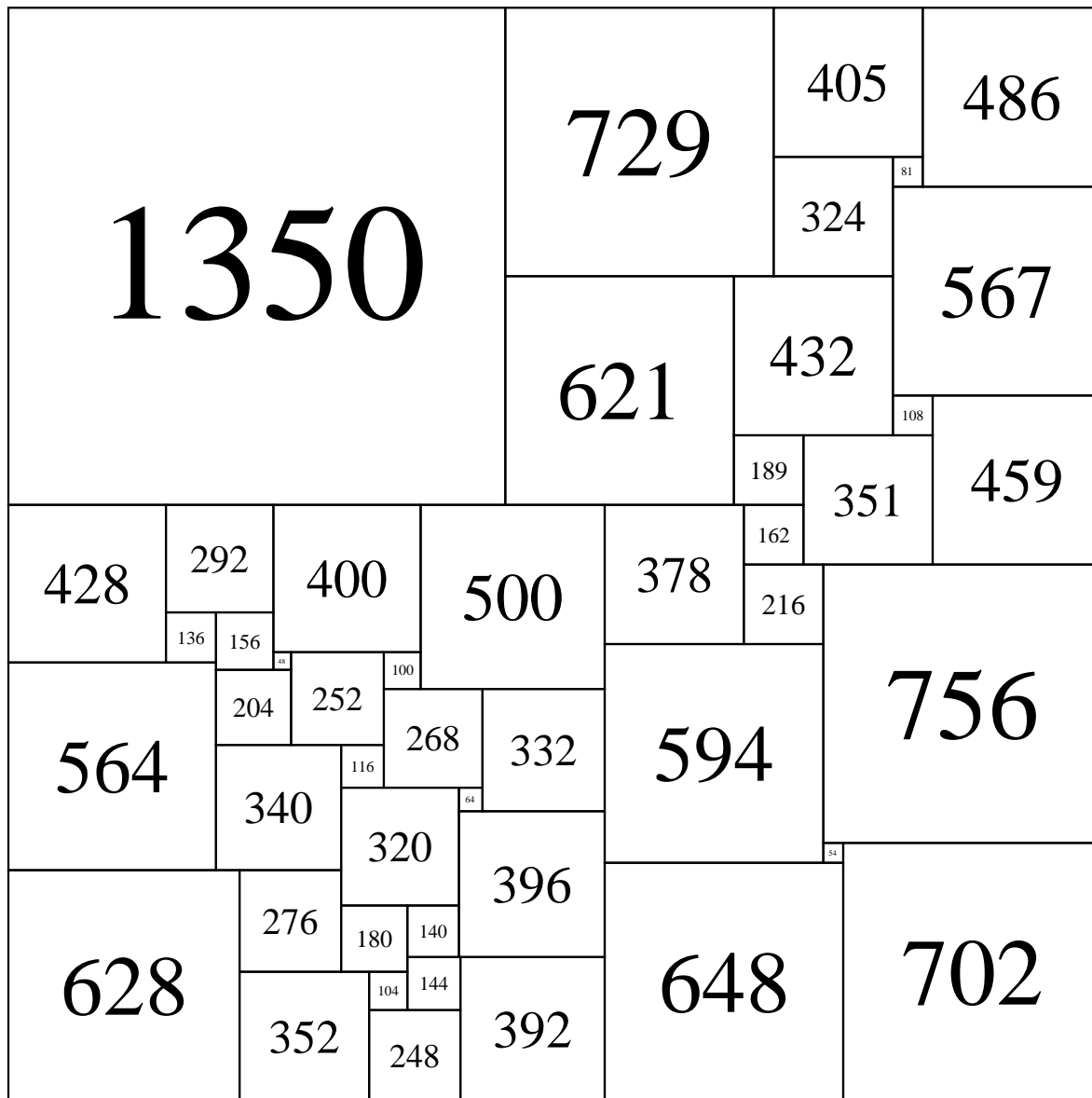
48 : 2970f (8) SEA 2012



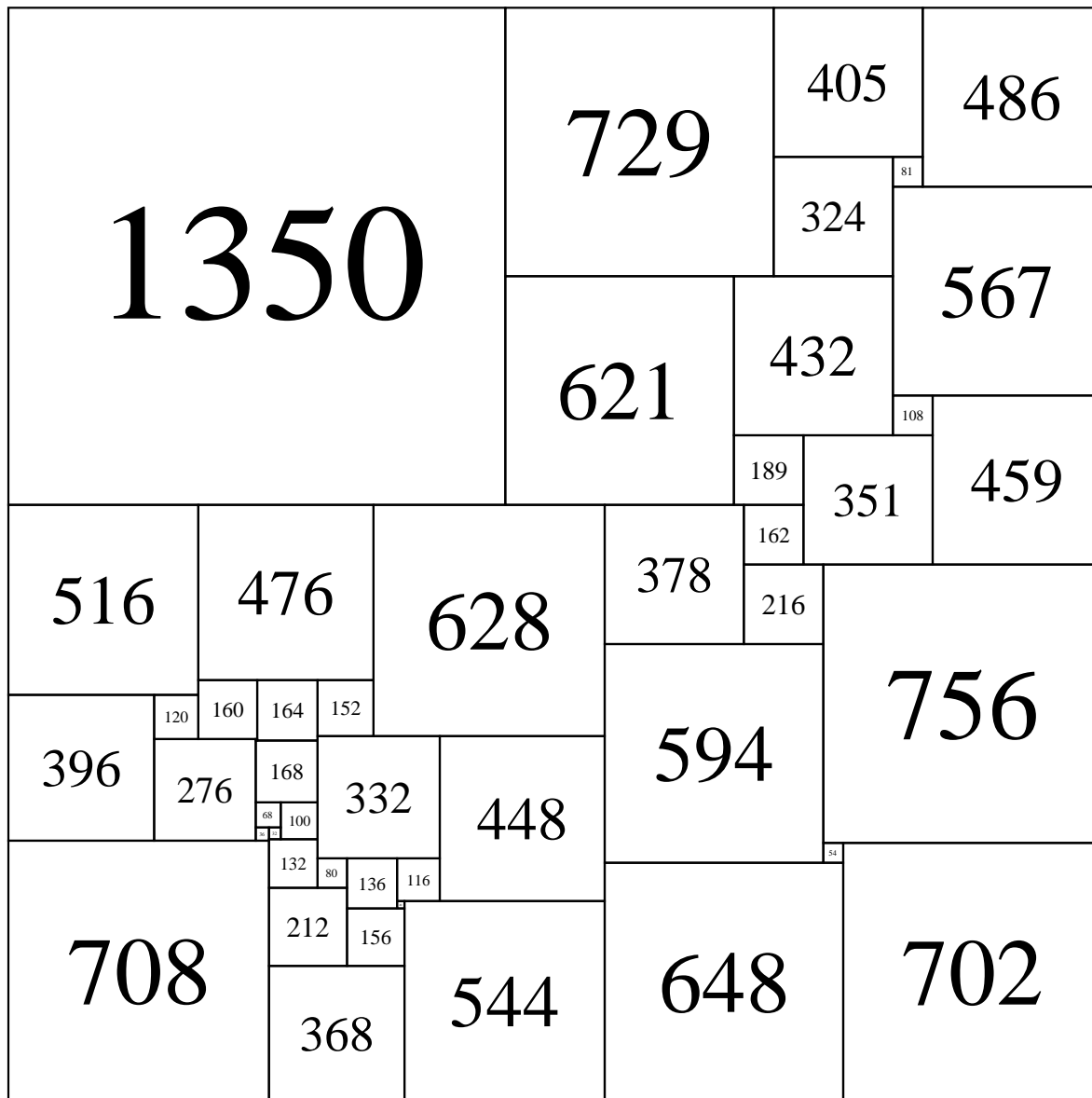
48 : 2970g (8) SEA 2012



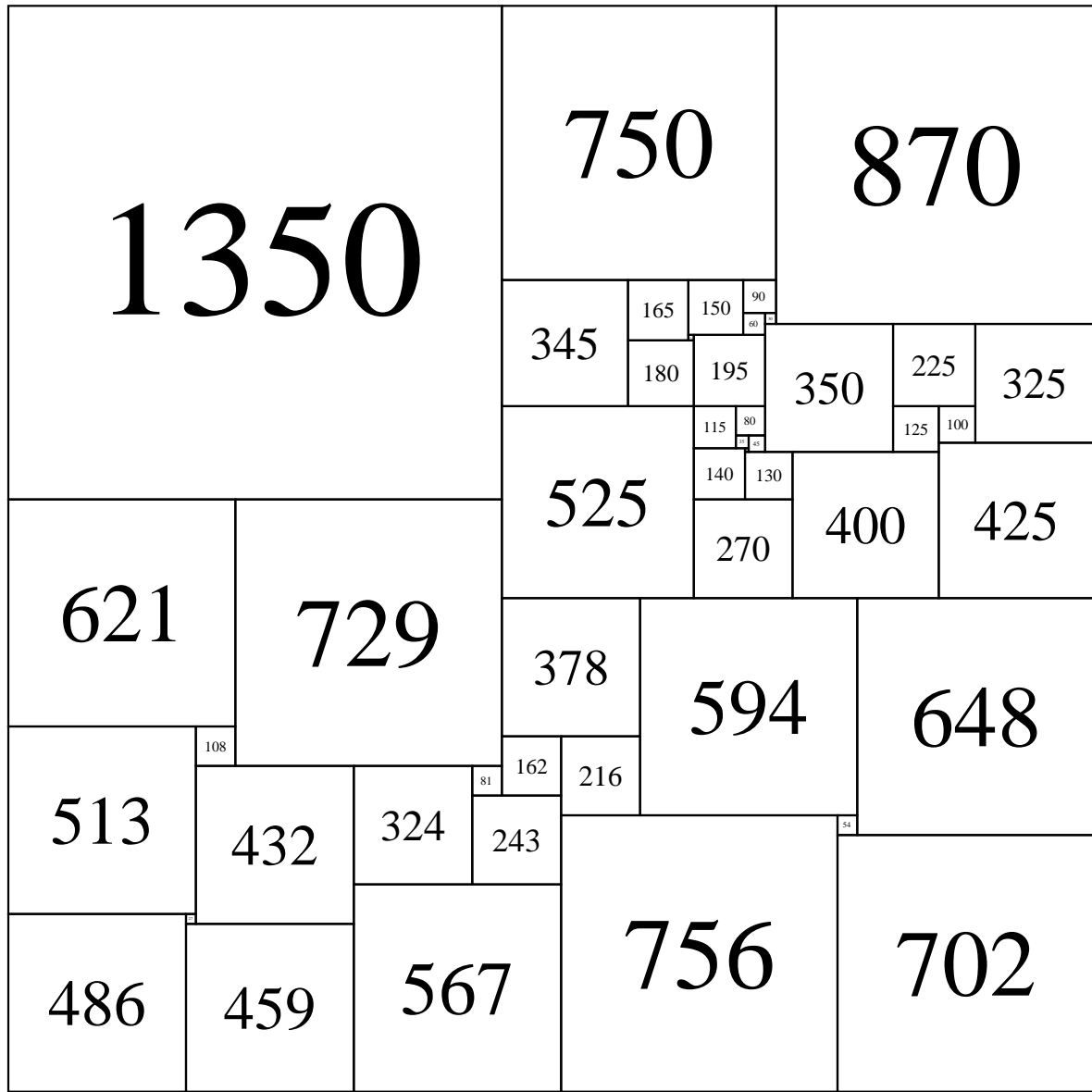
48 : 2970h (8) SEA 2012



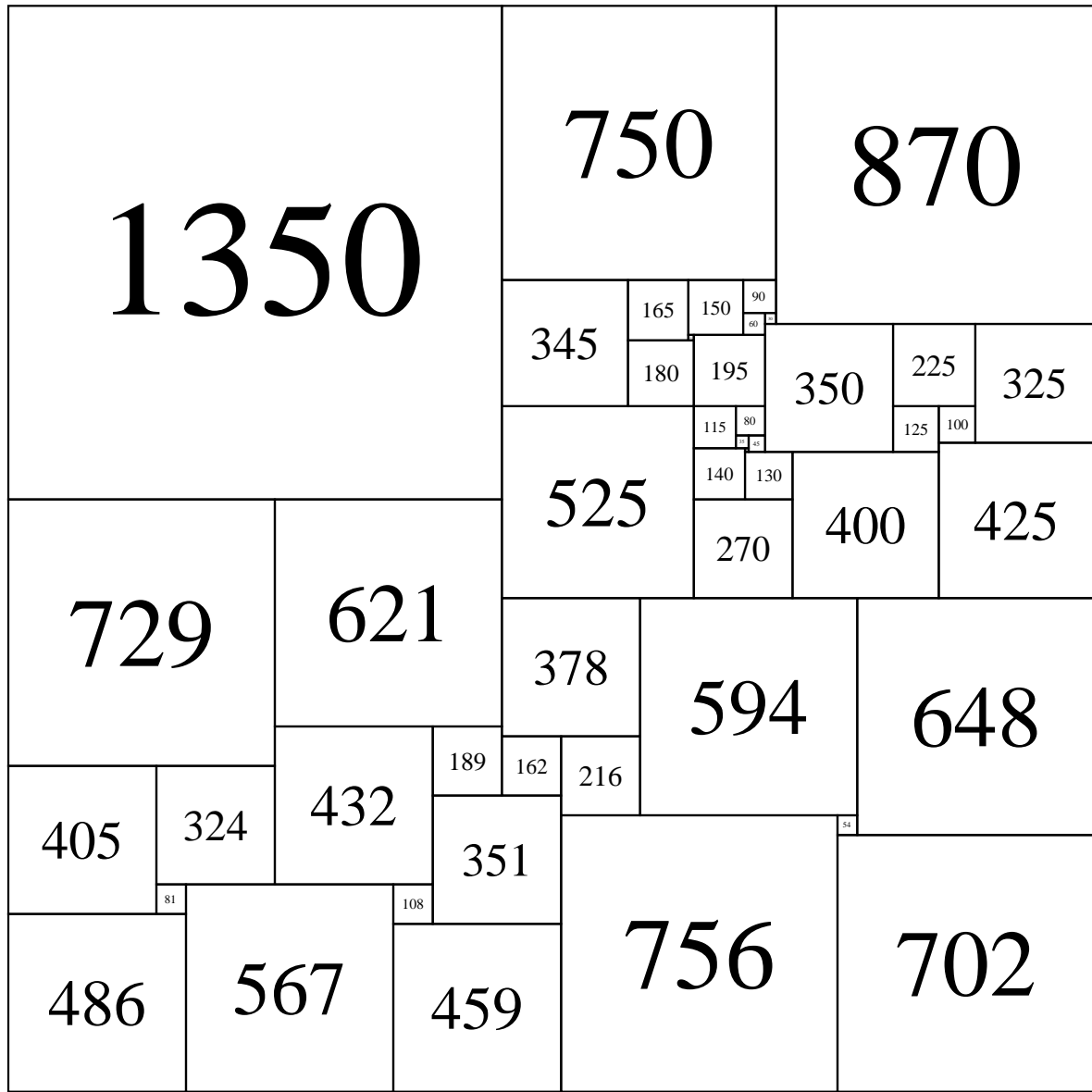
48 : 2970i (8) SEA 2012



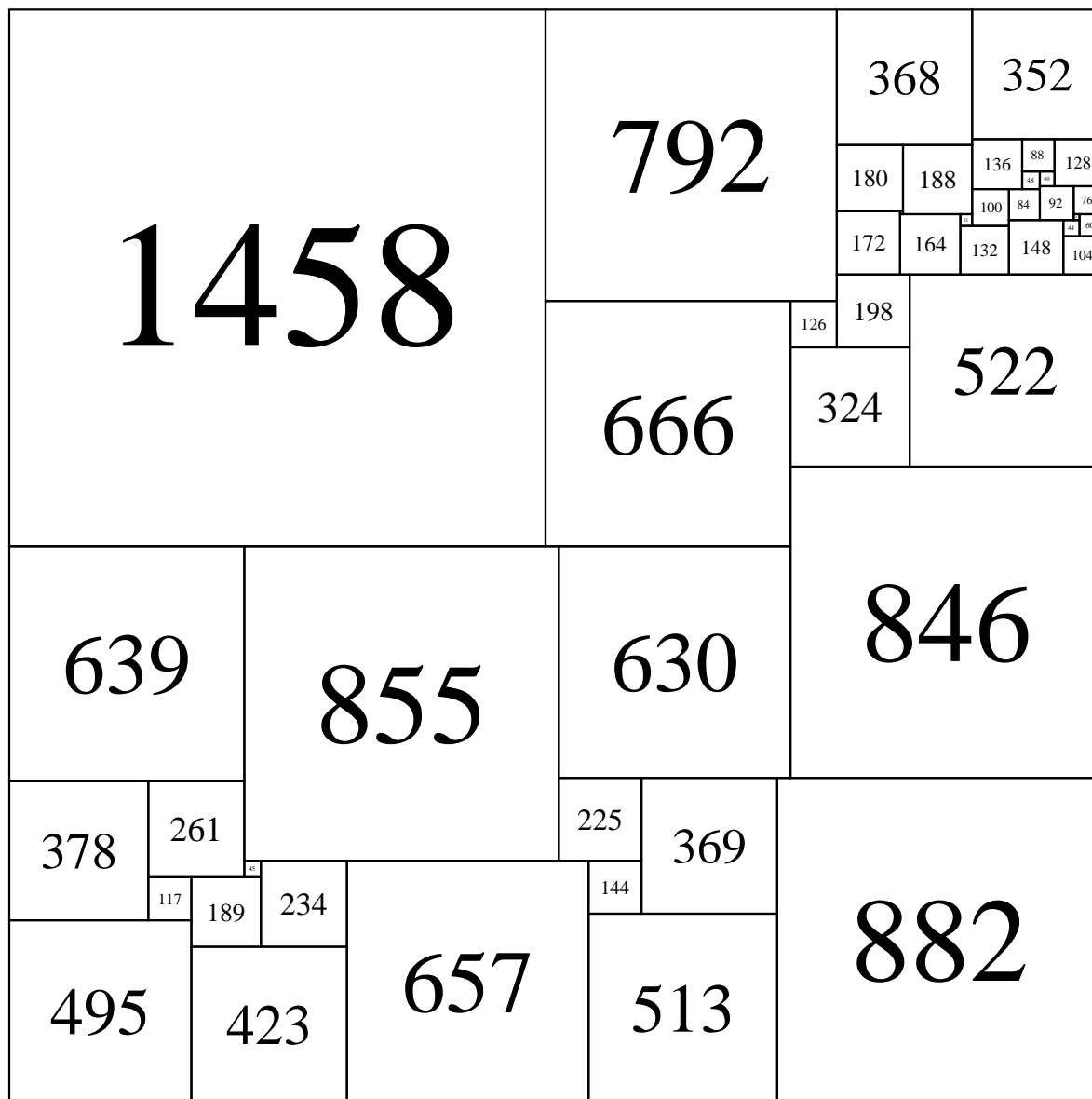
48 : 2970j (8) SEA 2012



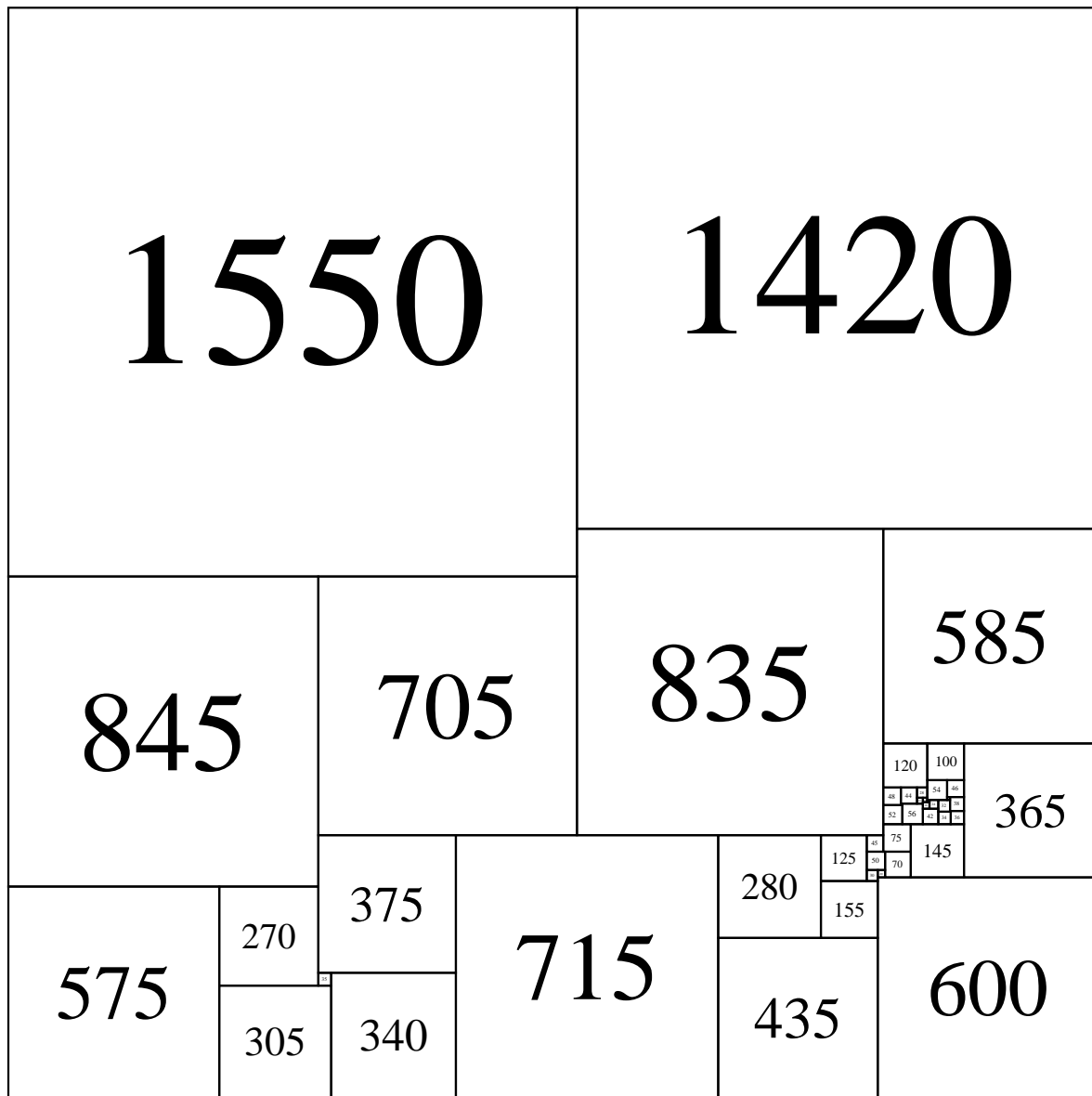
48 : 2970k (8) SEA 2012



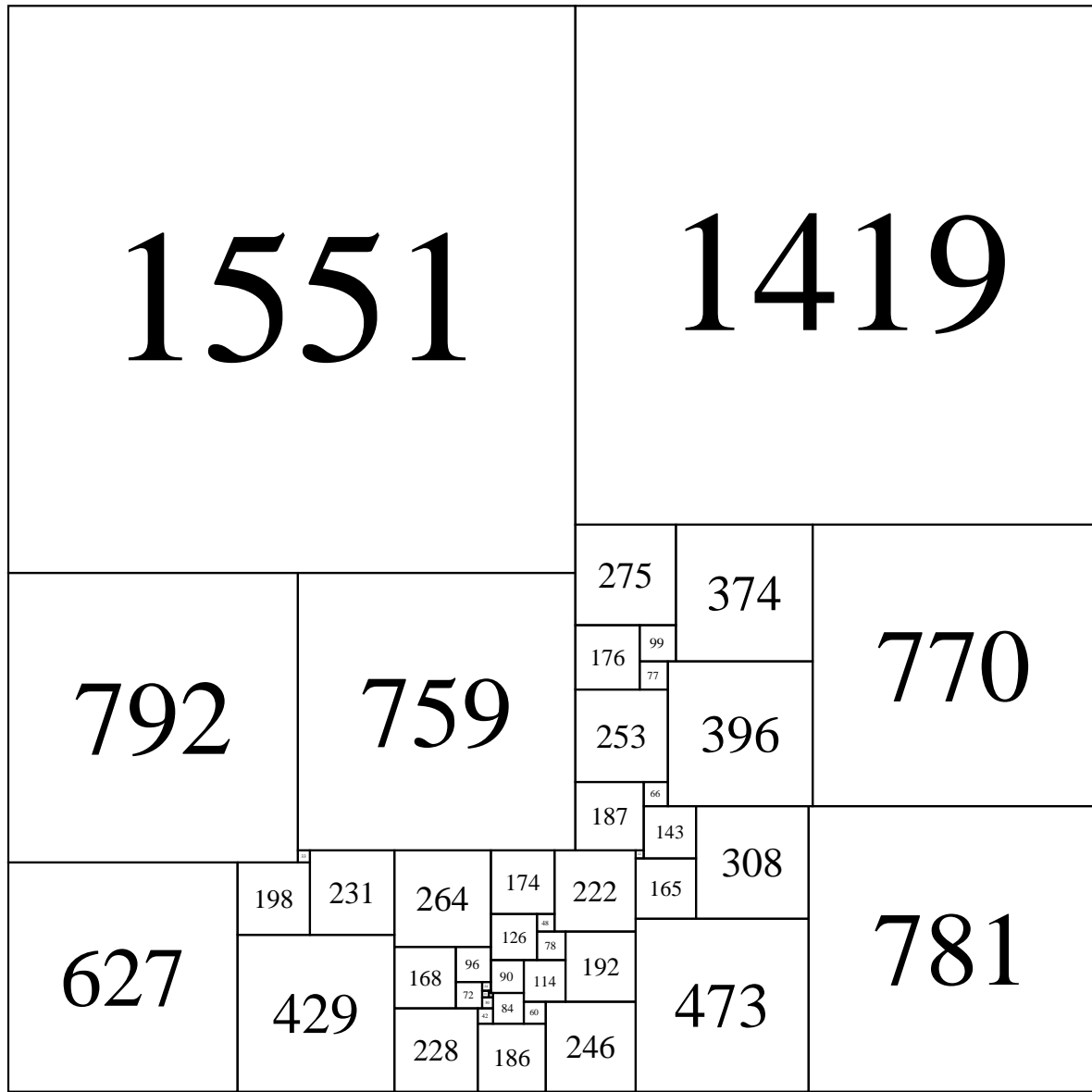
48 : 29701 (8) SEA 2012



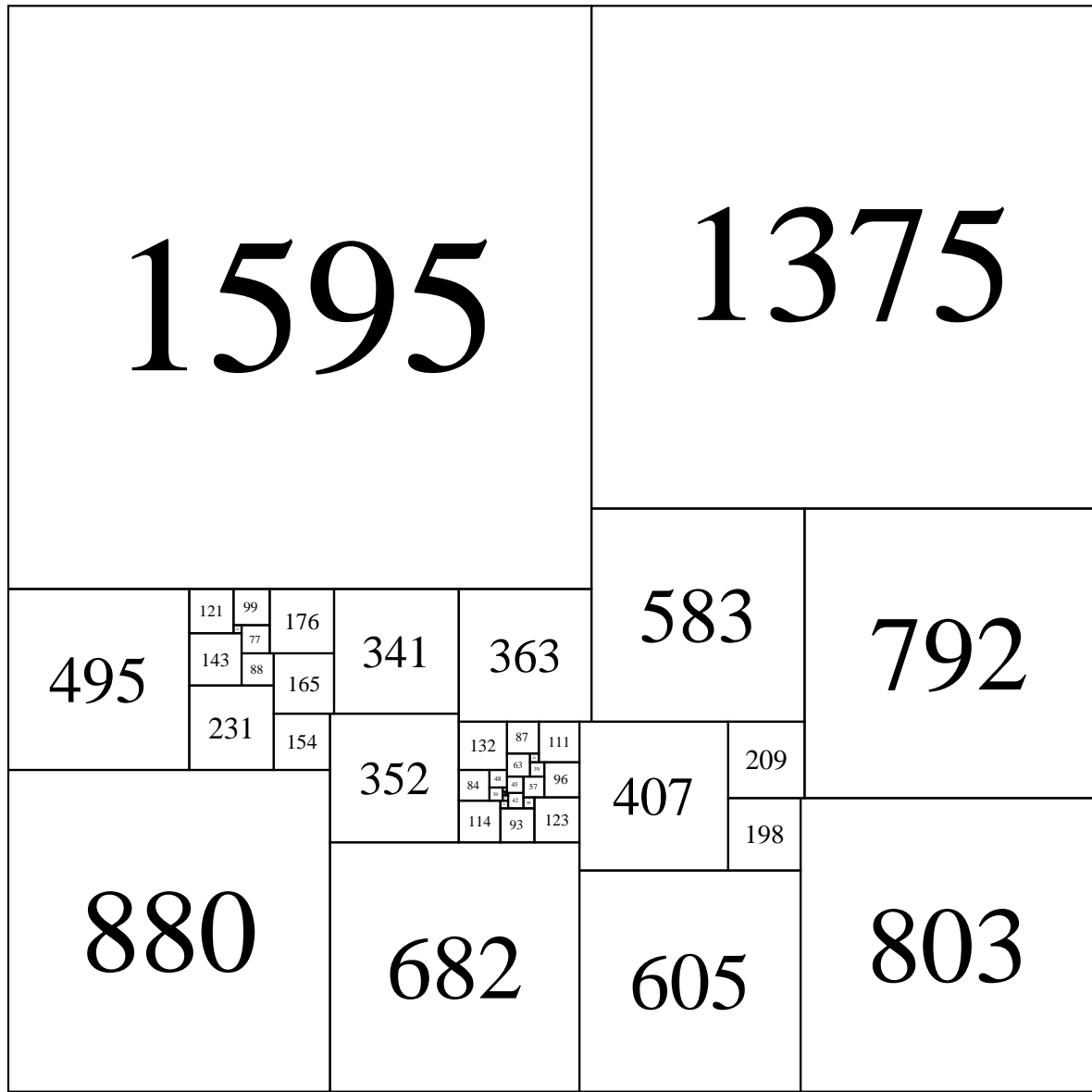
48 : 2970m (8) SEA 2012



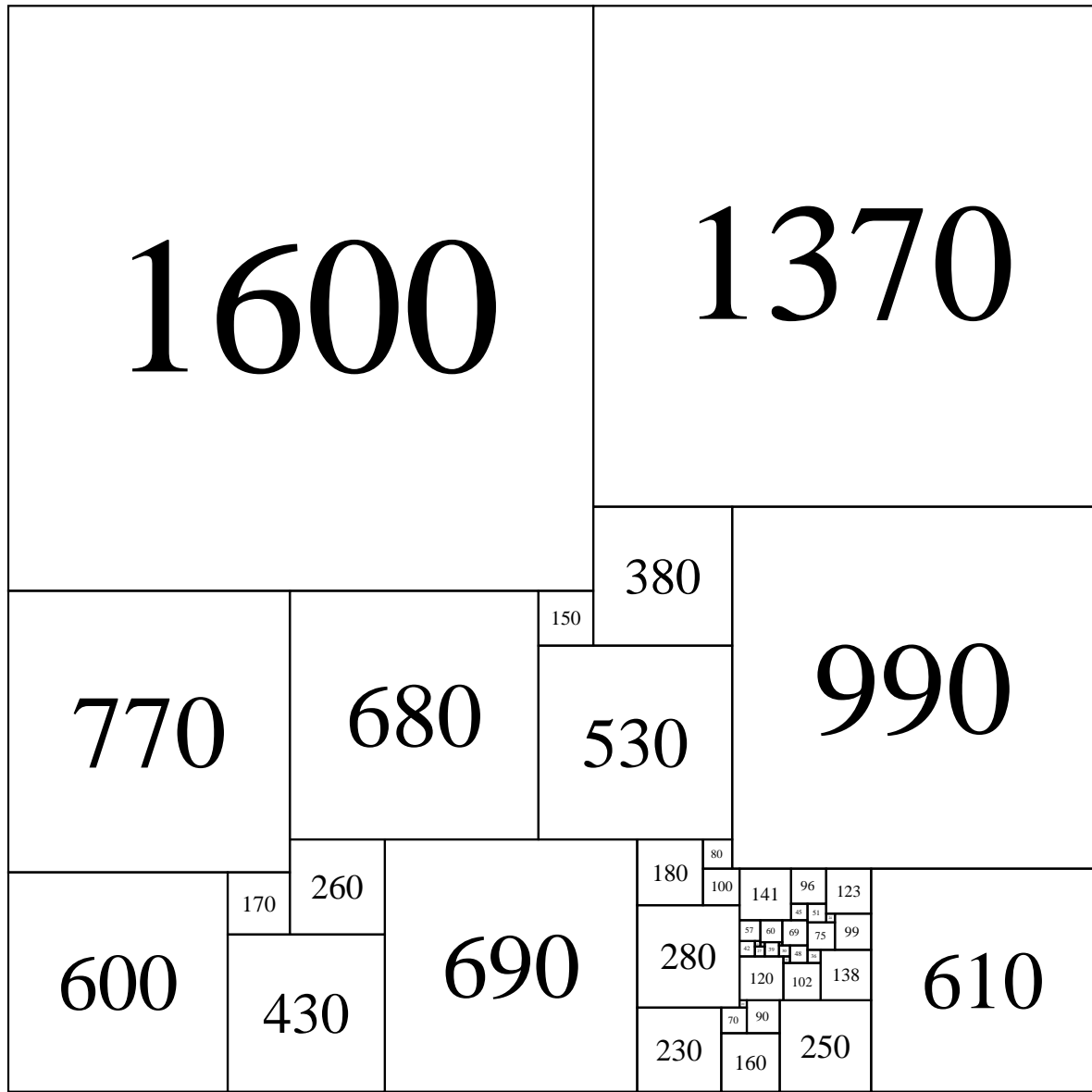
48 : 2970n (8) SEA 2012



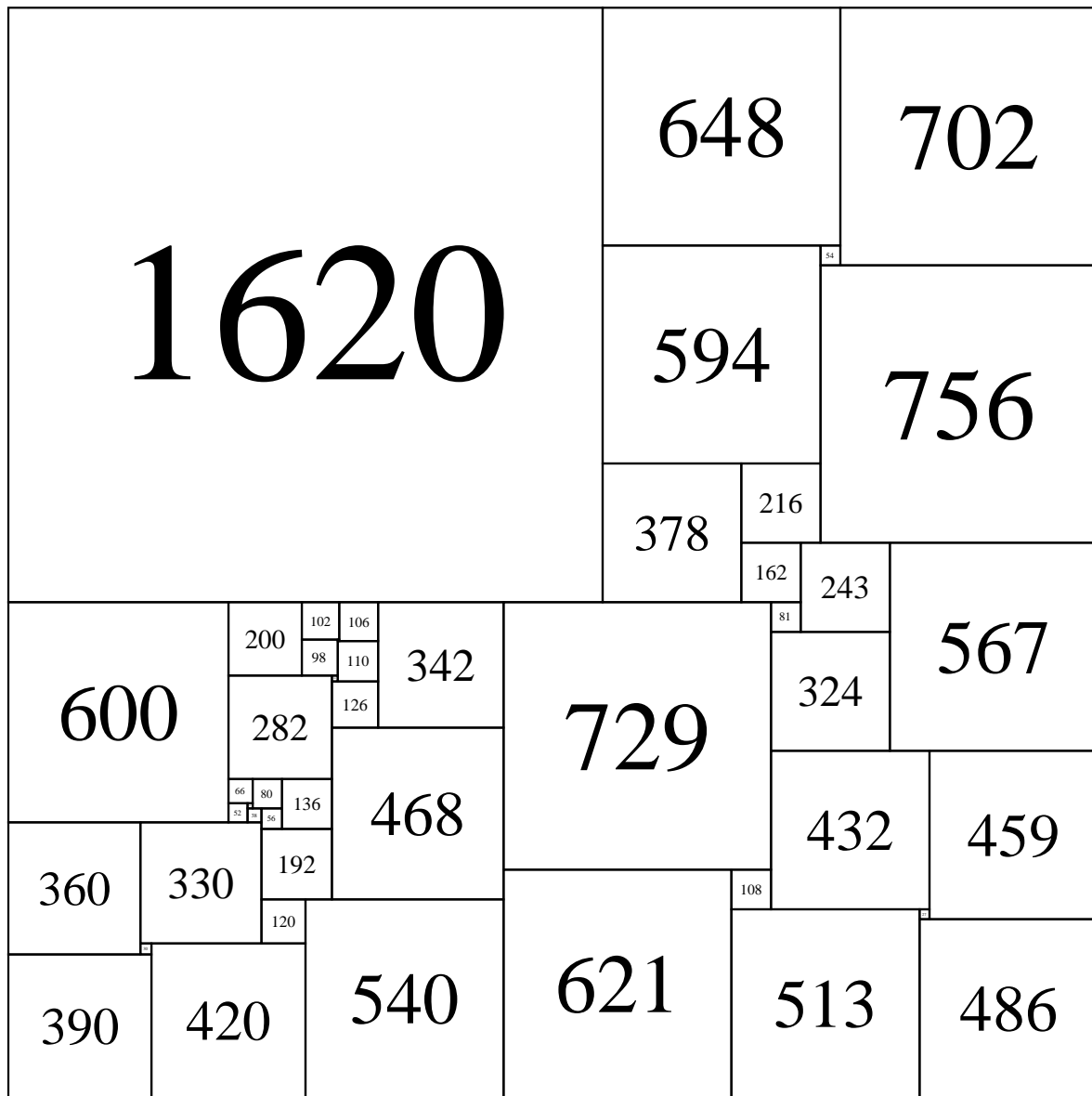
48 : 2970o (8) SEA 2012



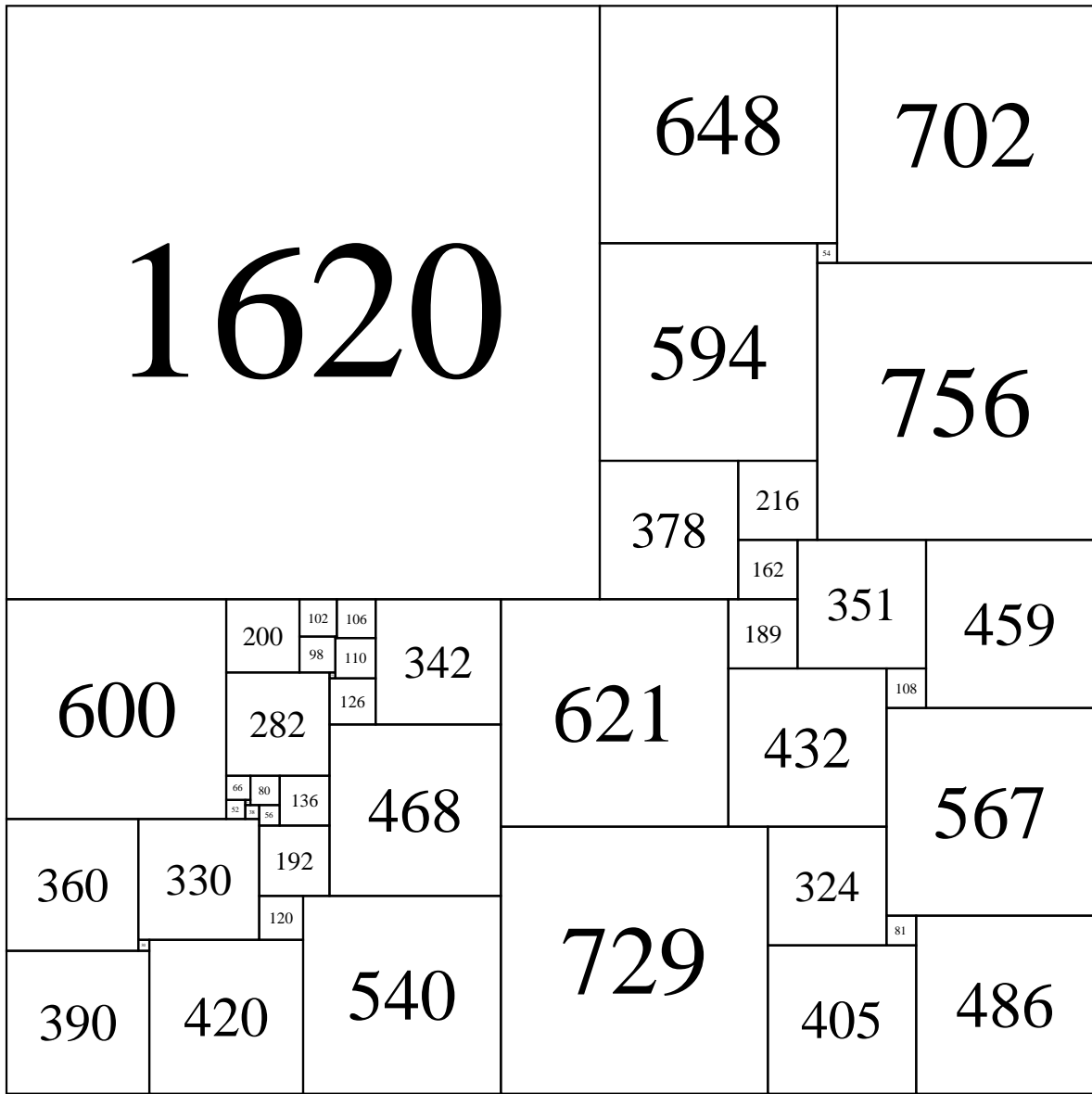
48 : 2970p (8) SEA 2012



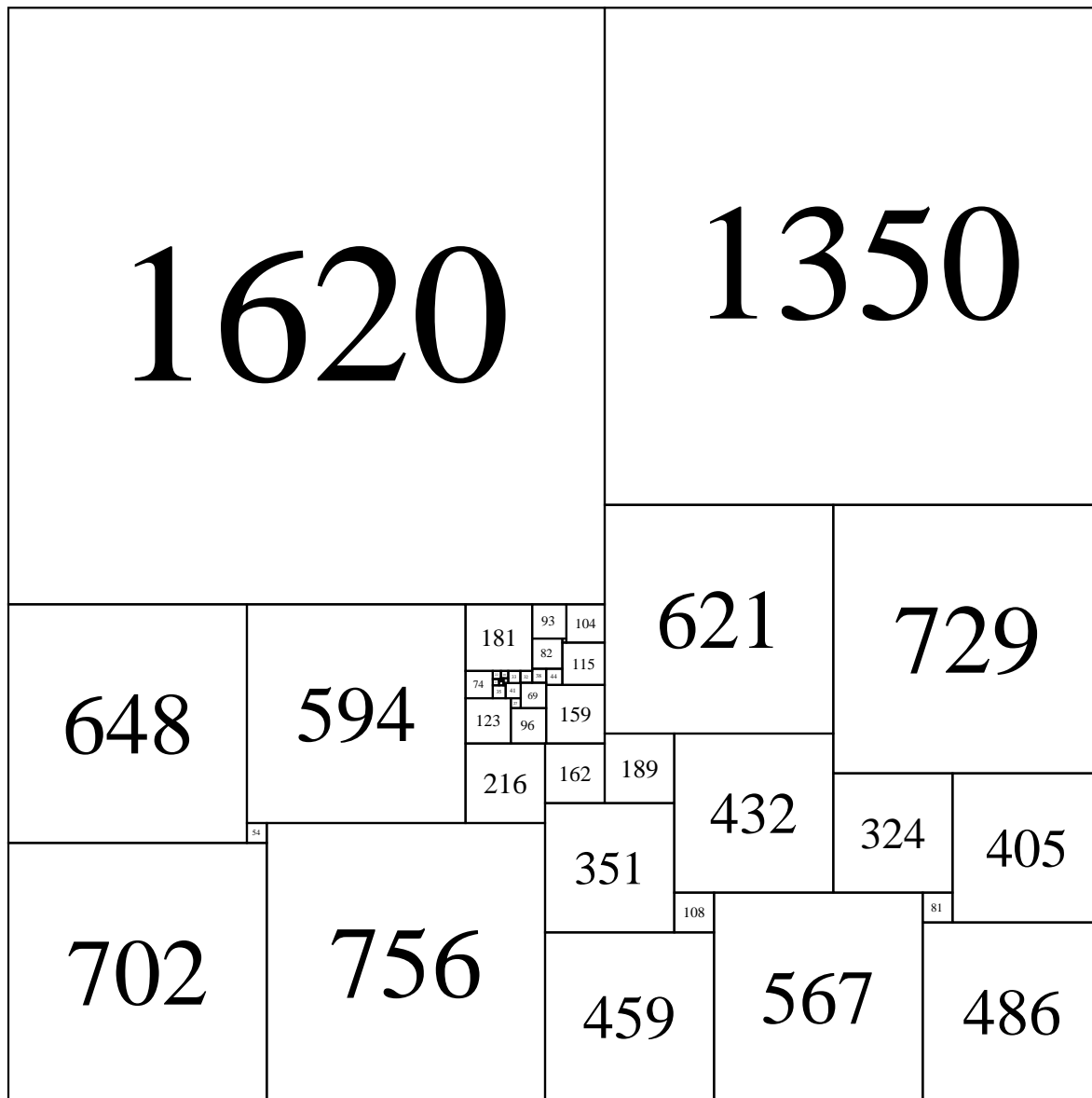
48 : 2970q (8) SEA 2012



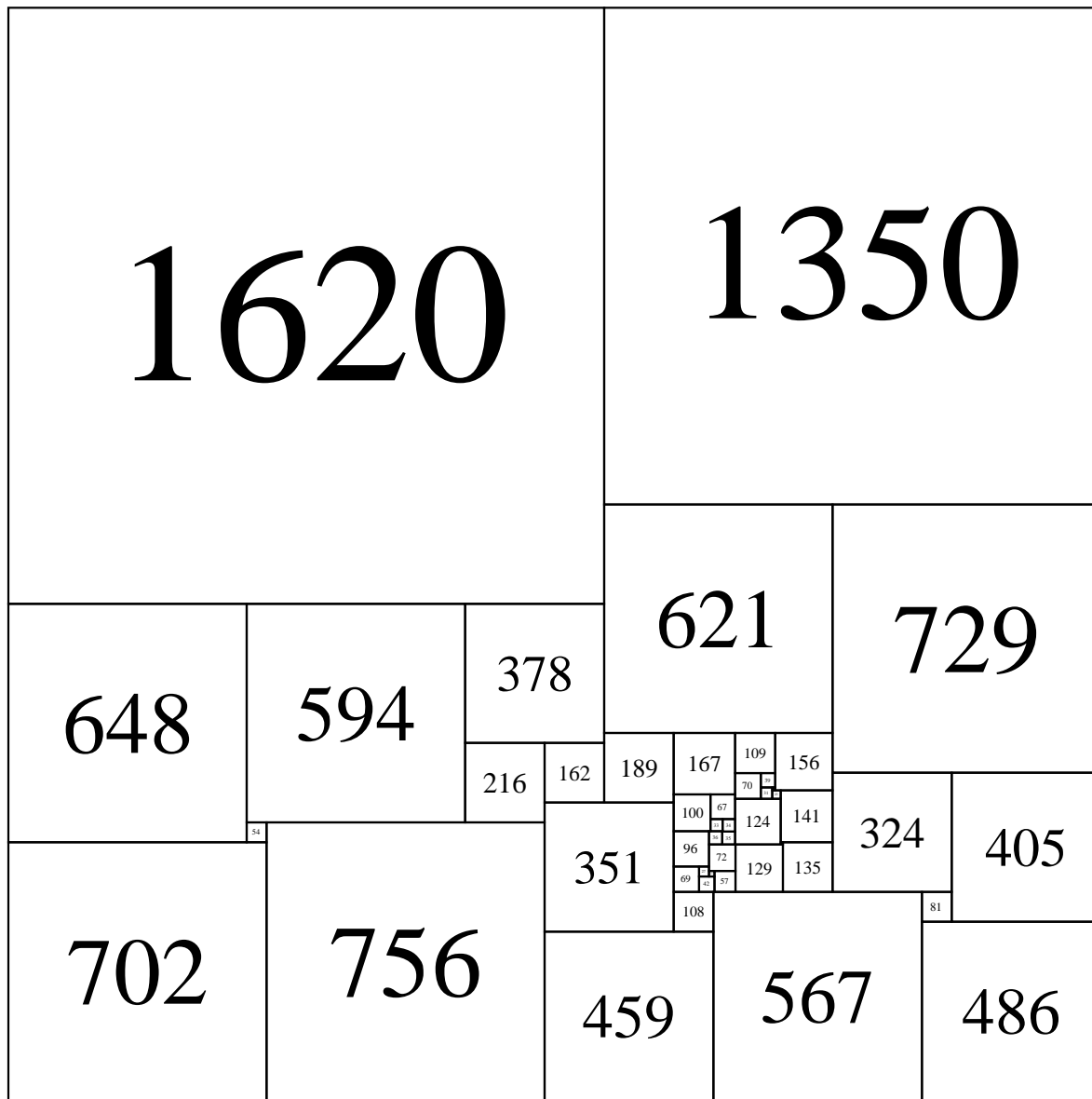
48 : 2970r (8) SEA 2012



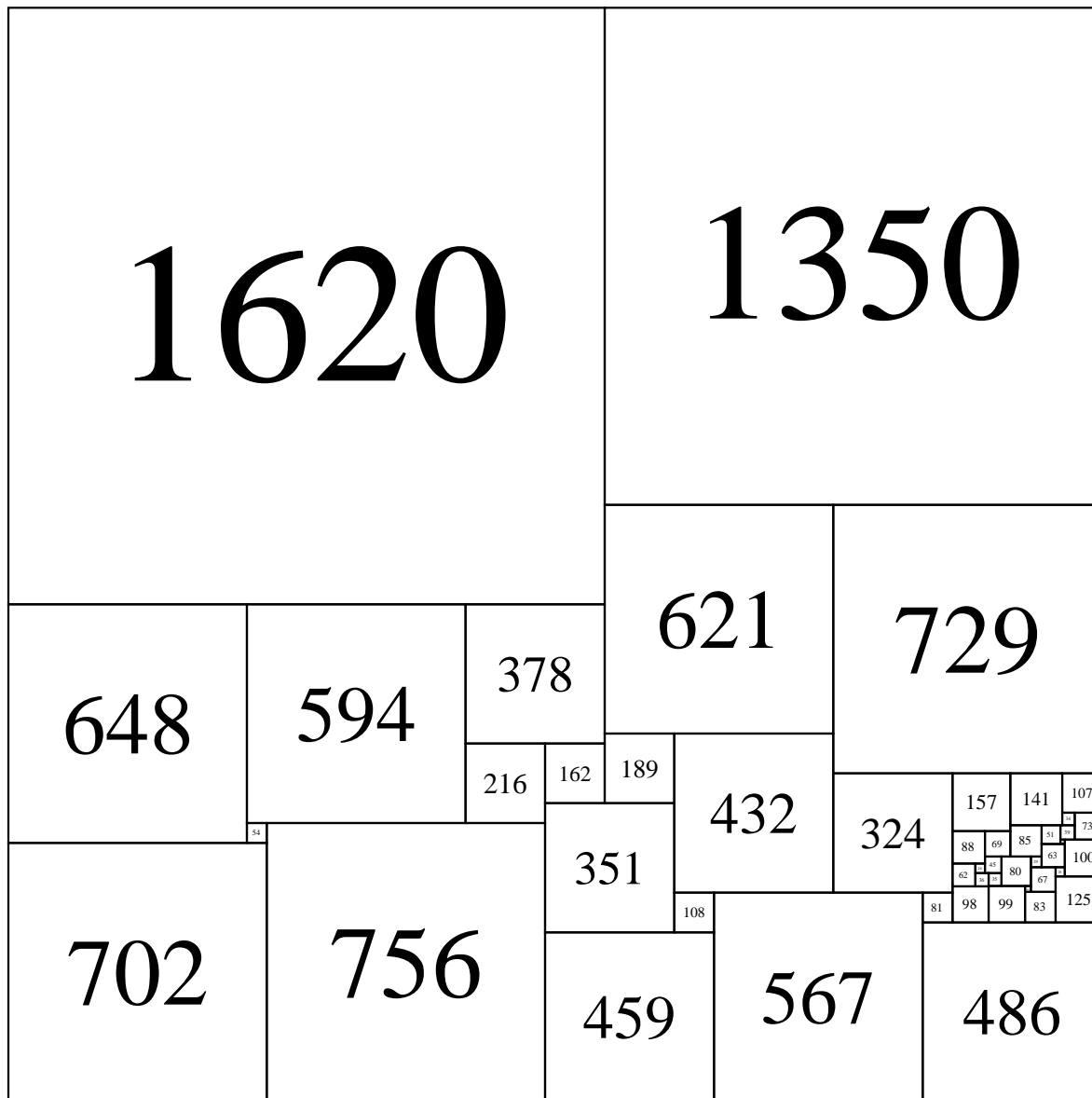
48 : 2970s (8) SEA 2012



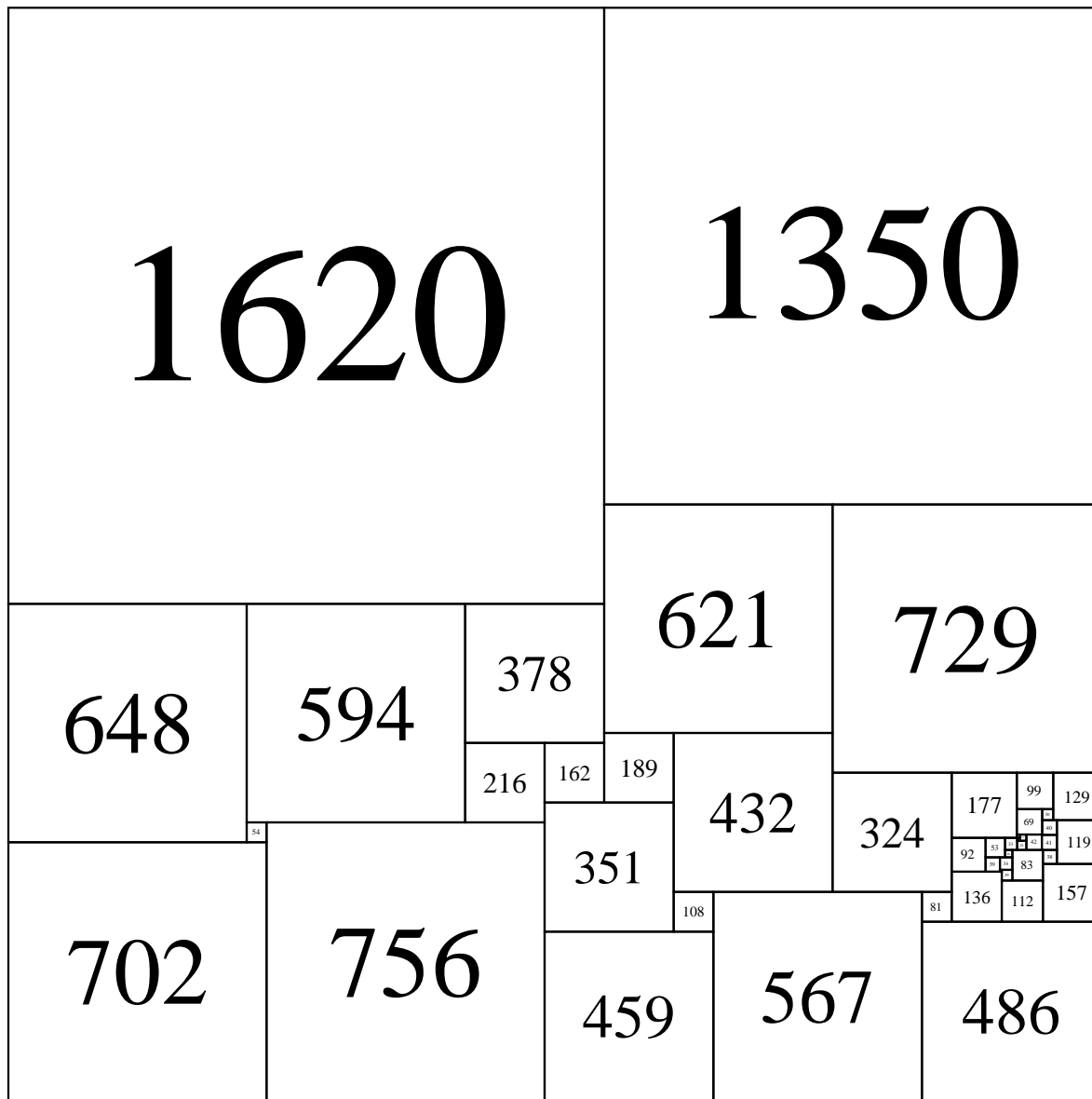
48 : 2970t (8) SEA 2012



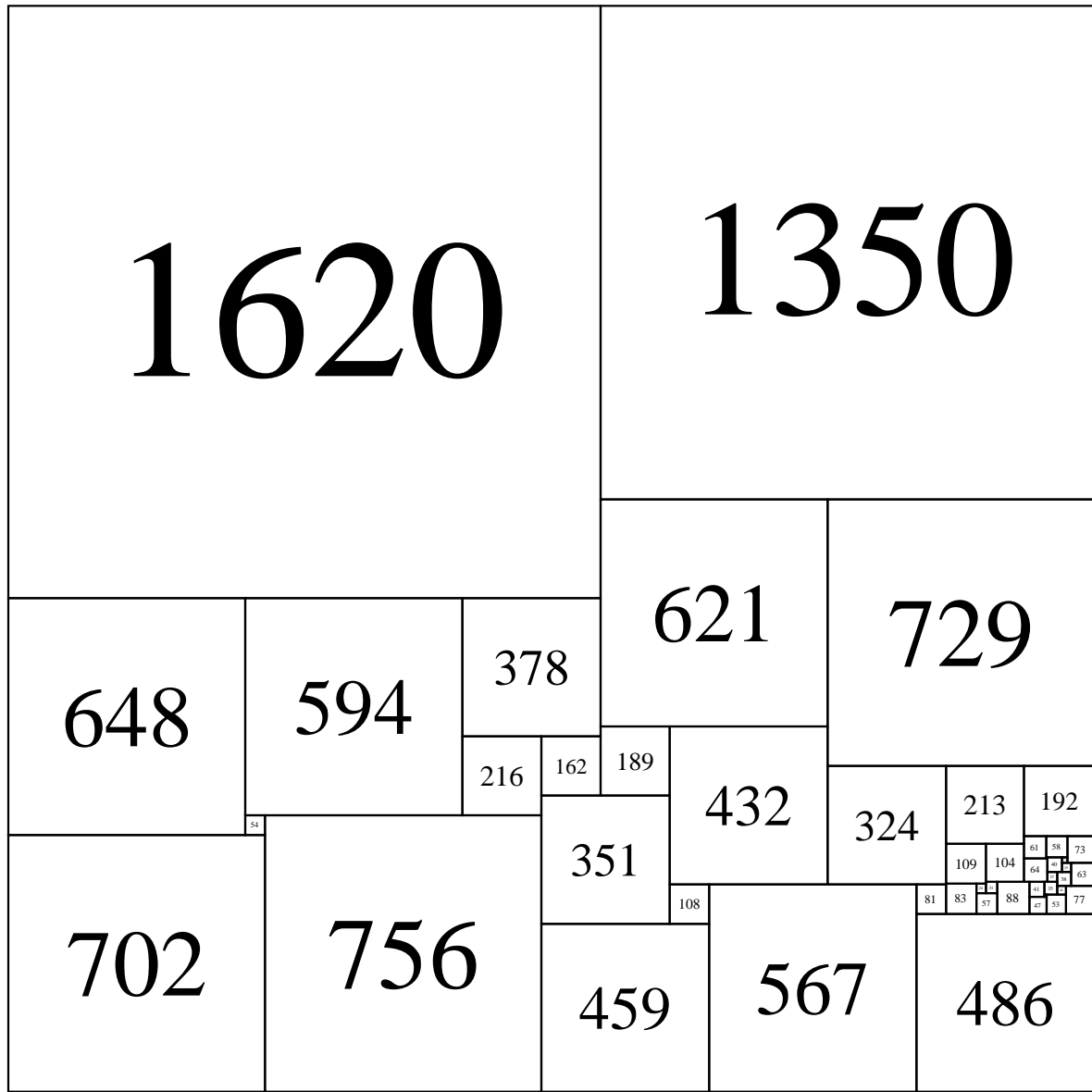
48 : 2970u (8) SEA 2012



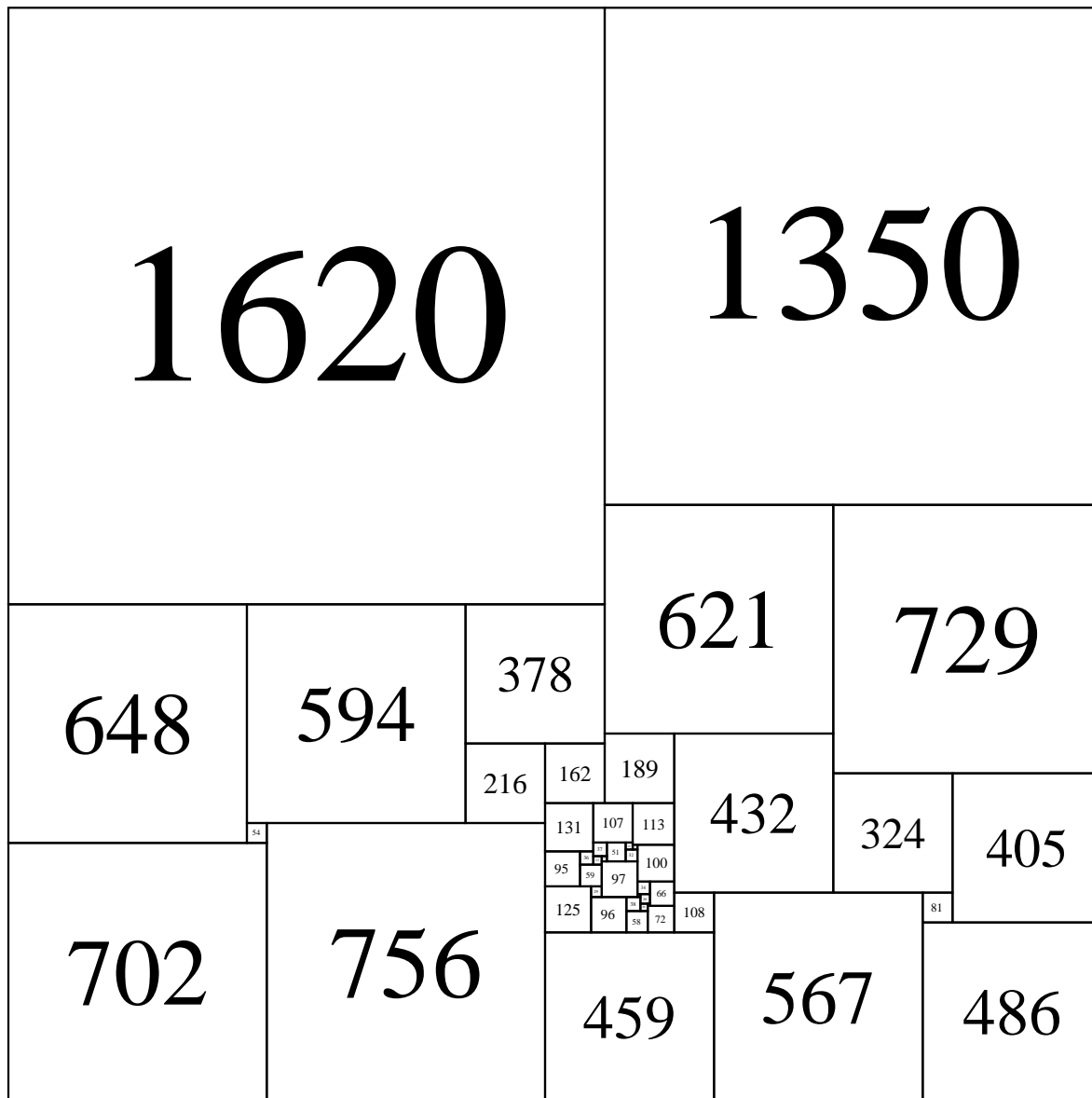
48 : 2970v (8) SEA 2012



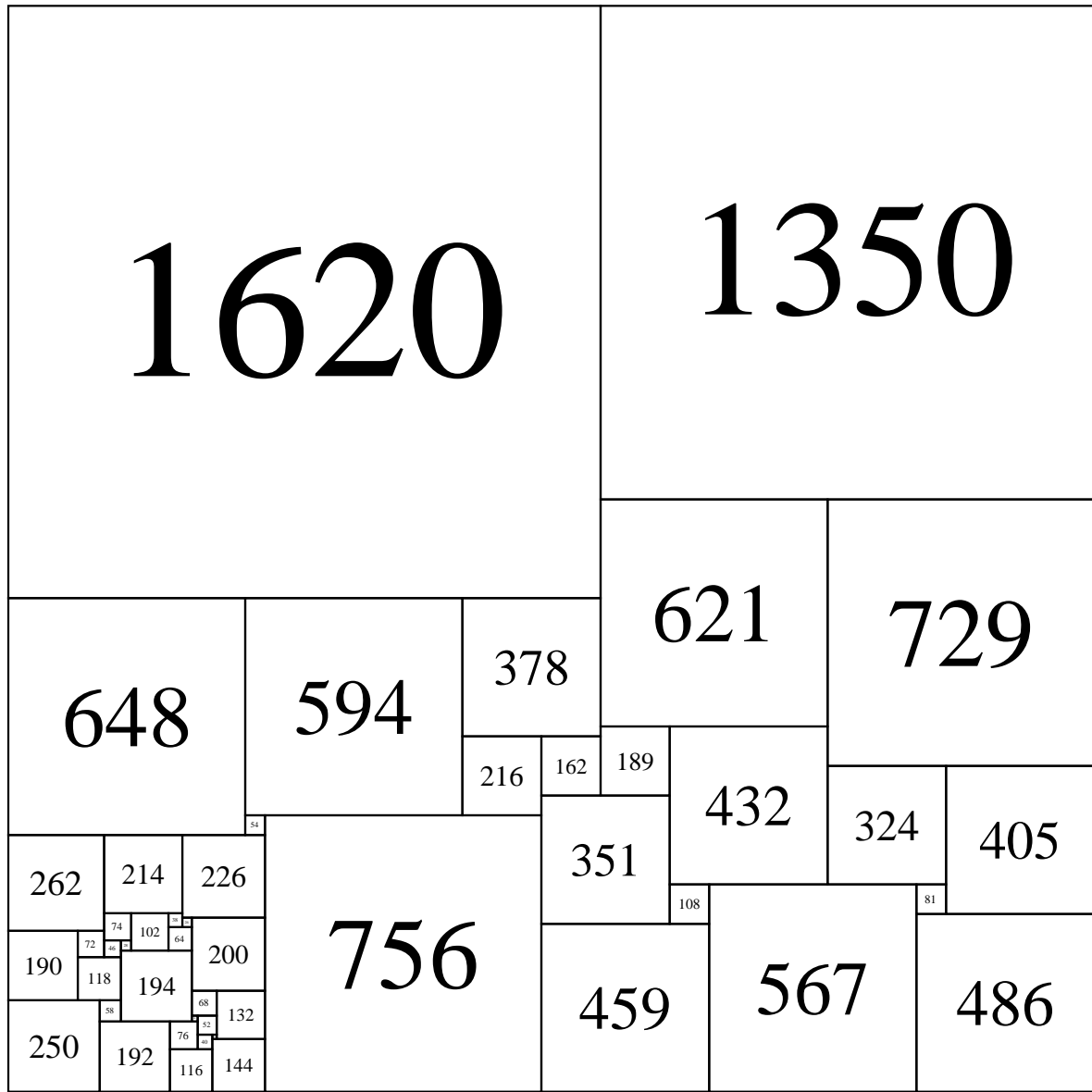
48 : 2970w (8) SEA 2012



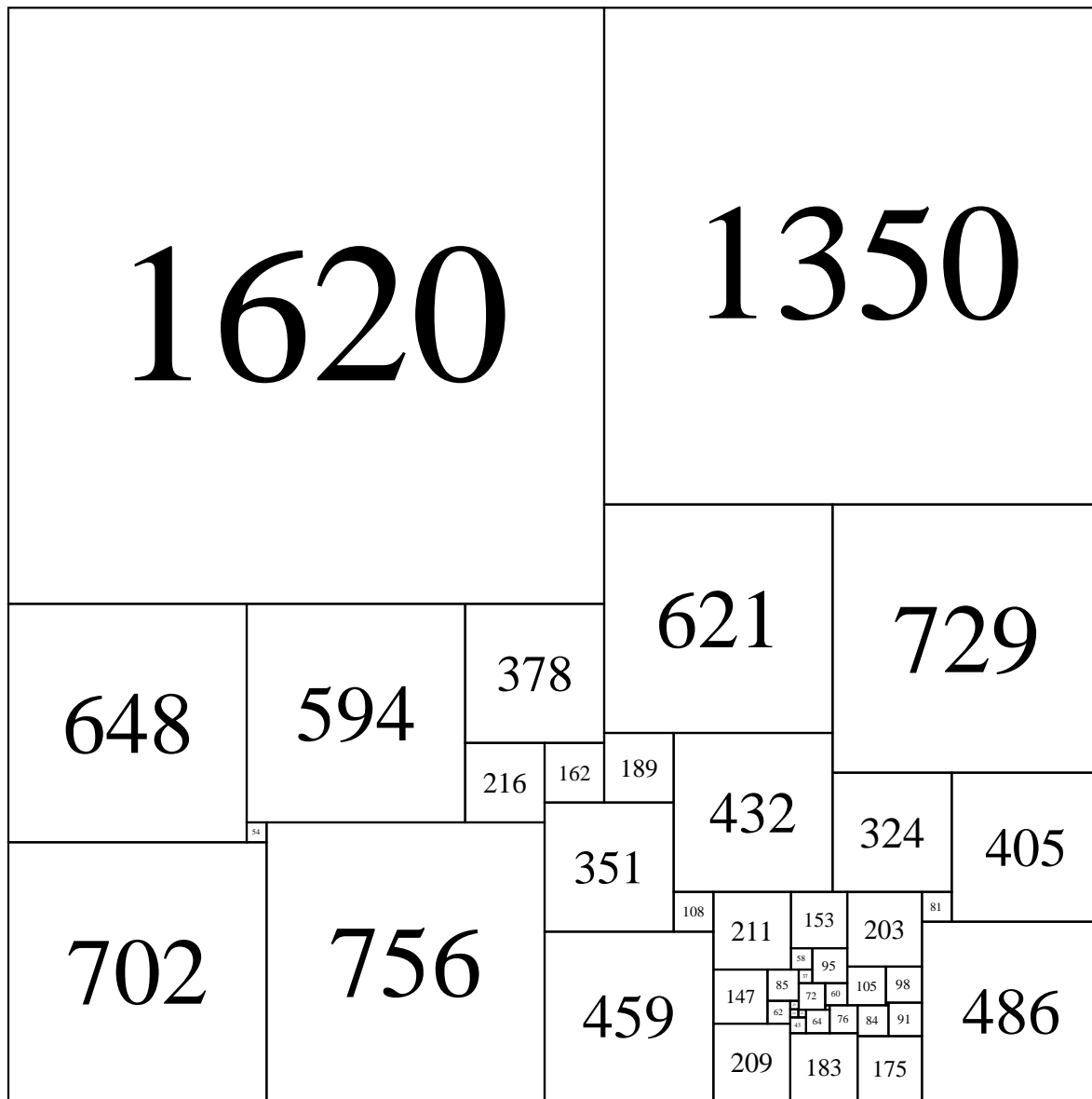
48 : 2970x (8) SEA 2012



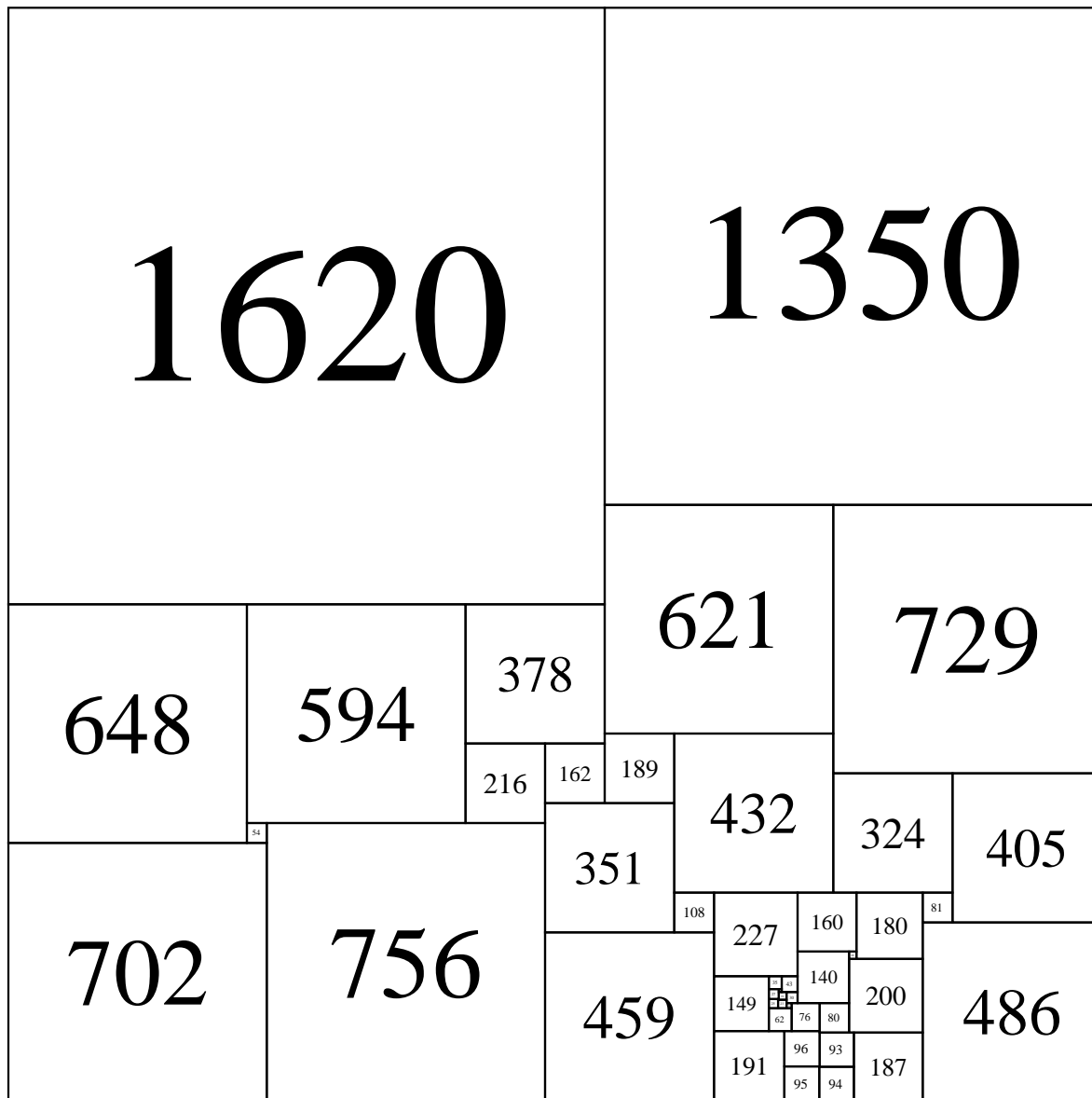
48 : 2970y (8) SEA 2012



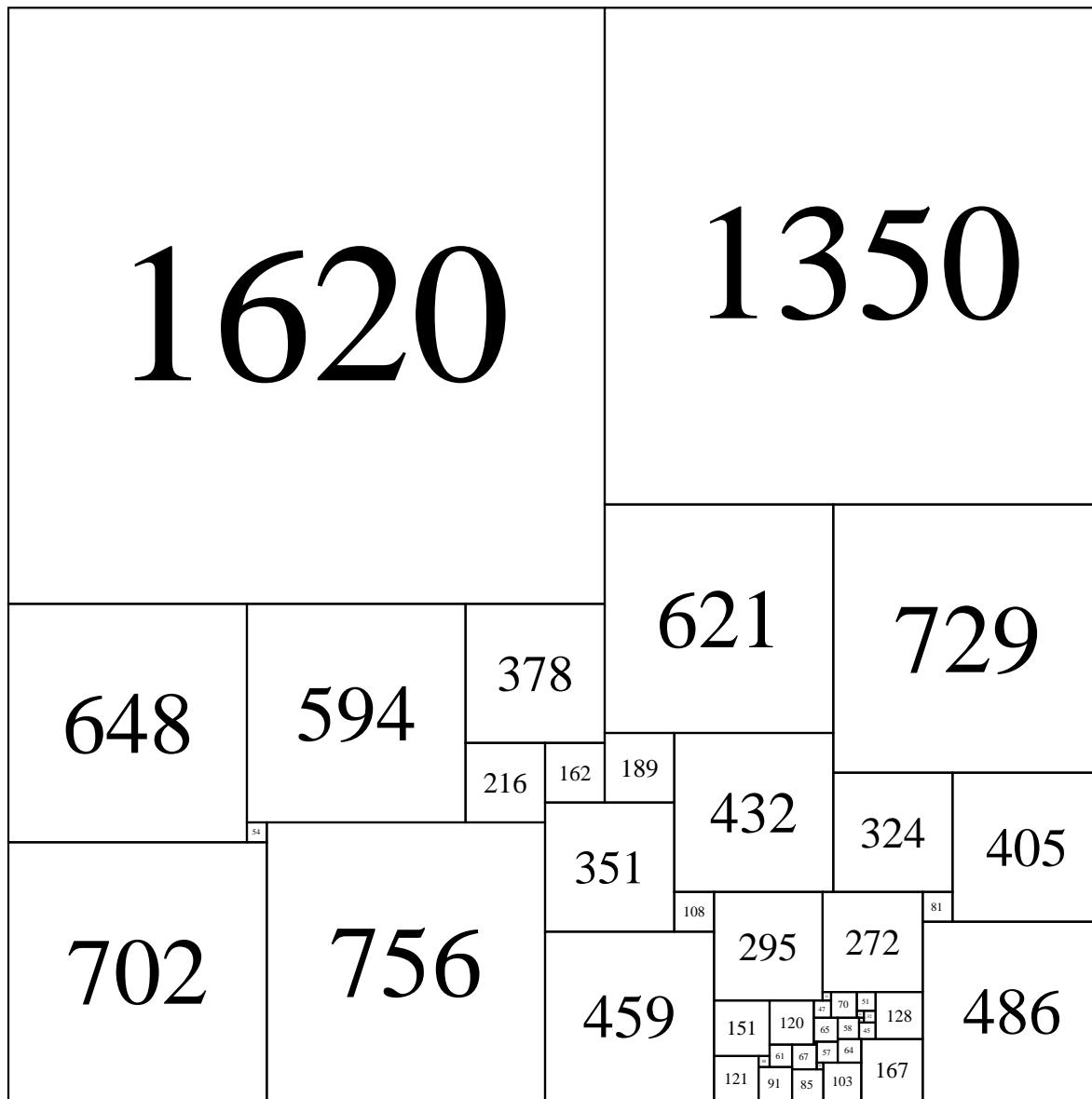
48 : 2970z (8) SEA 2012



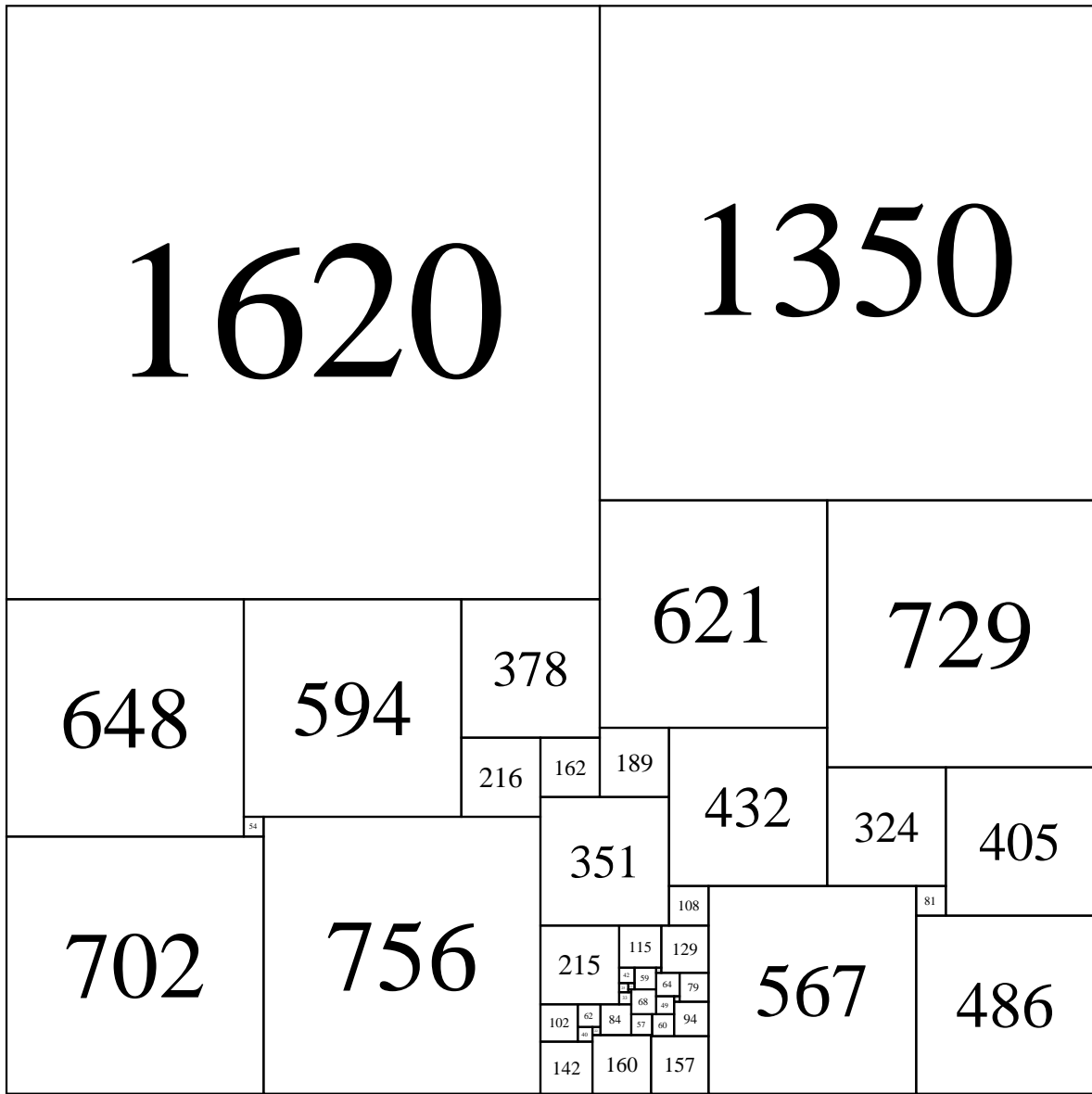
48 : 2970aa (8) SEA 2012



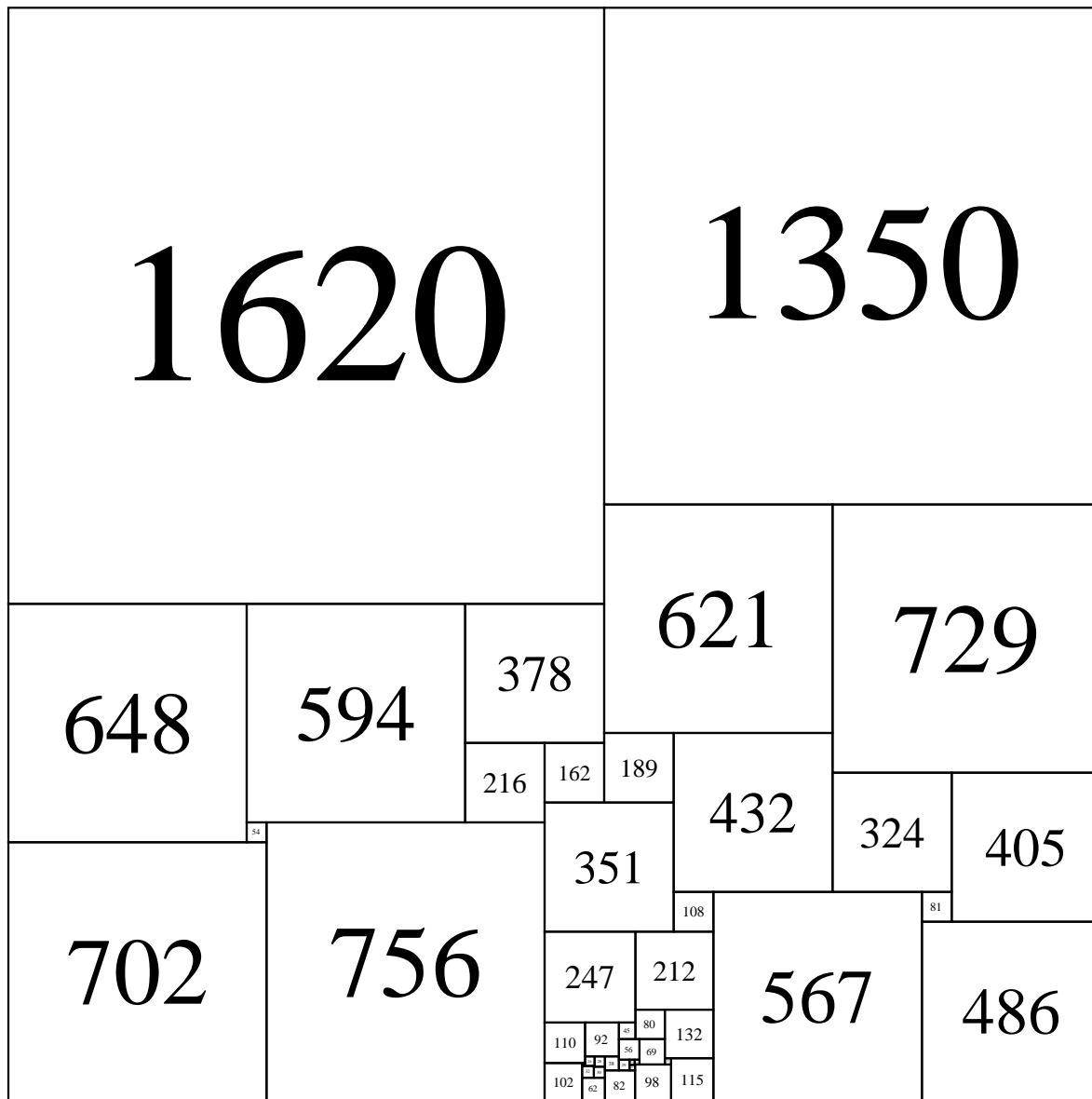
48 : 2970ab (8) SEA 2012



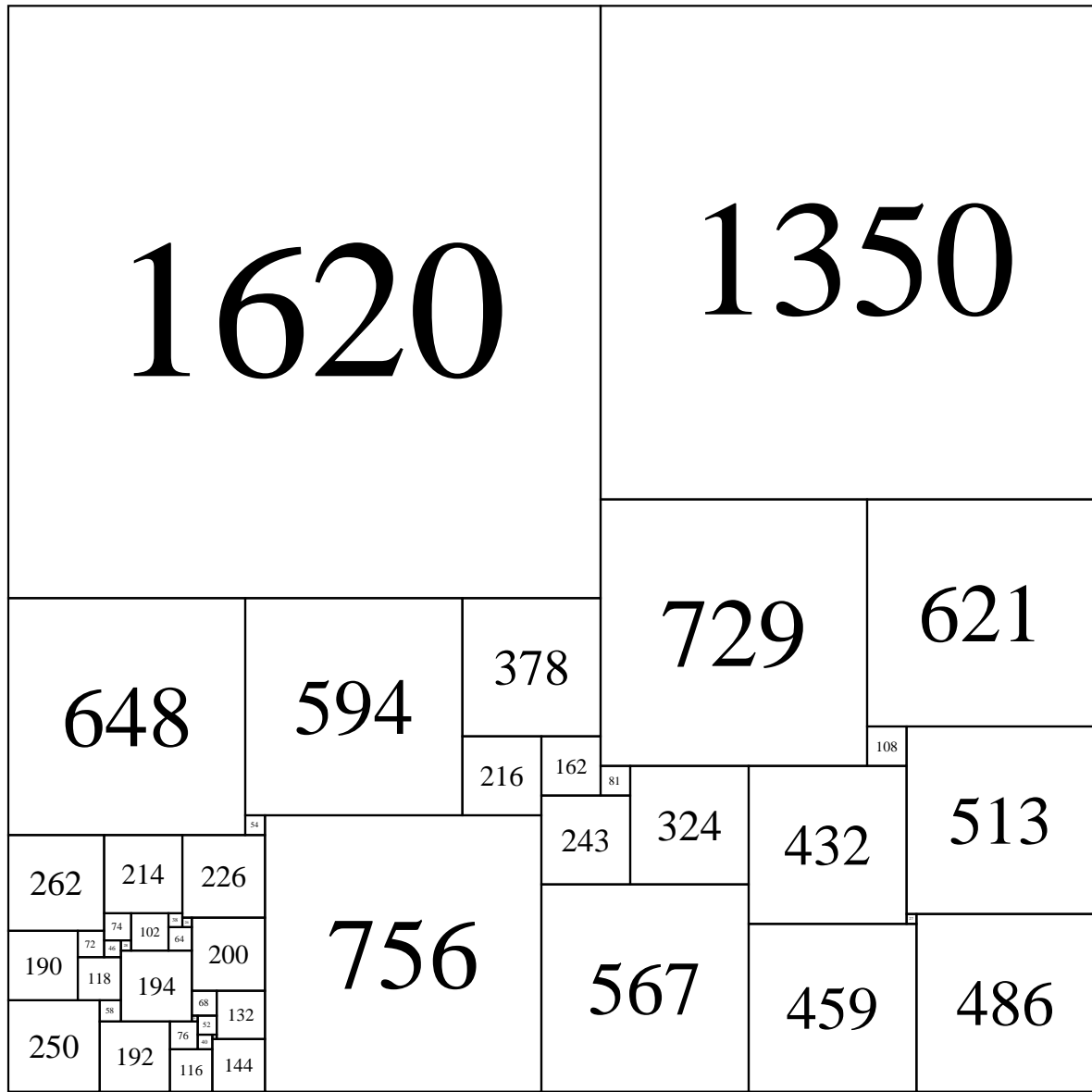
48 : 2970ac (8) SEA 2012



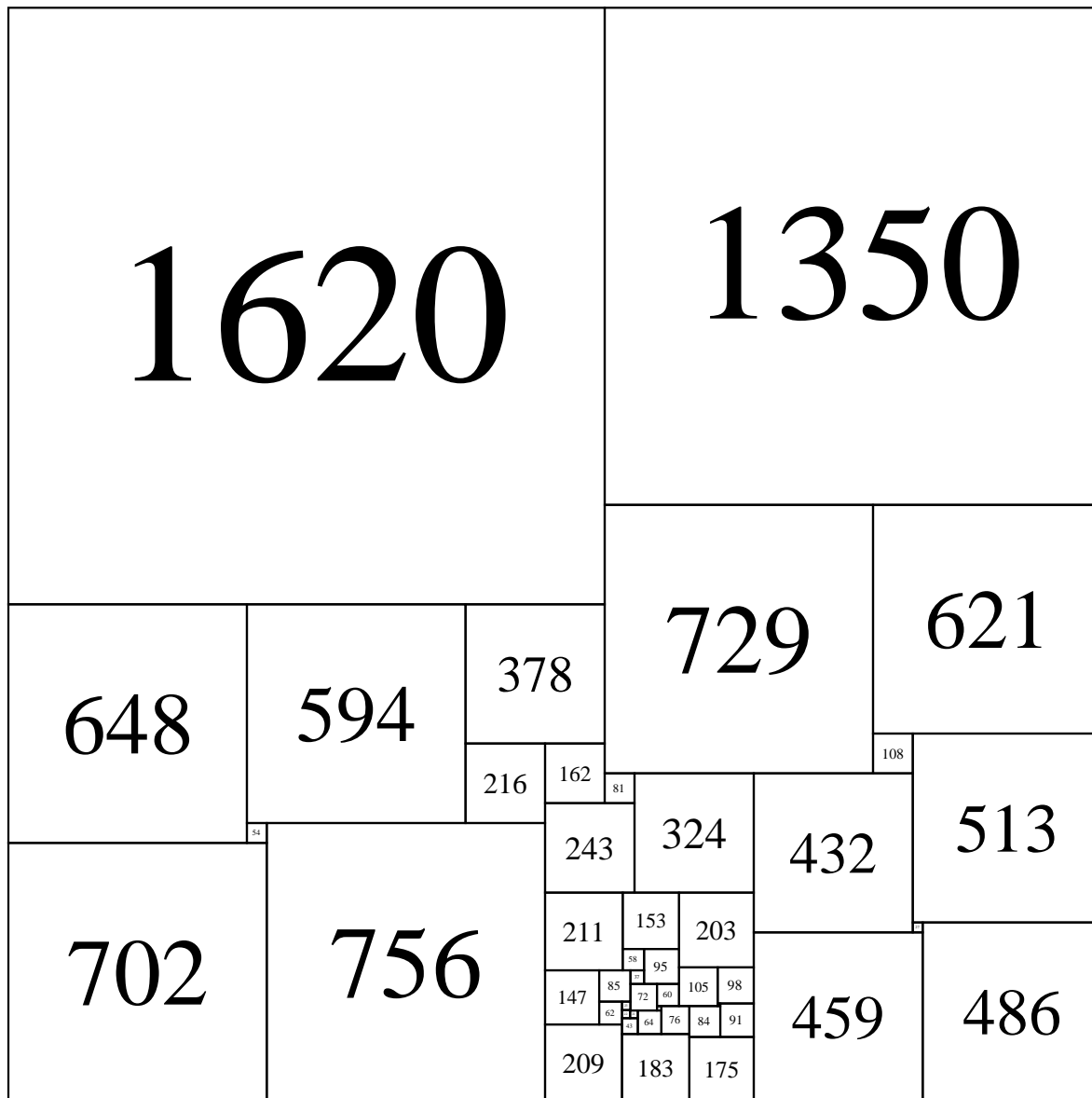
48 : 2970ad (8) SEA 2012



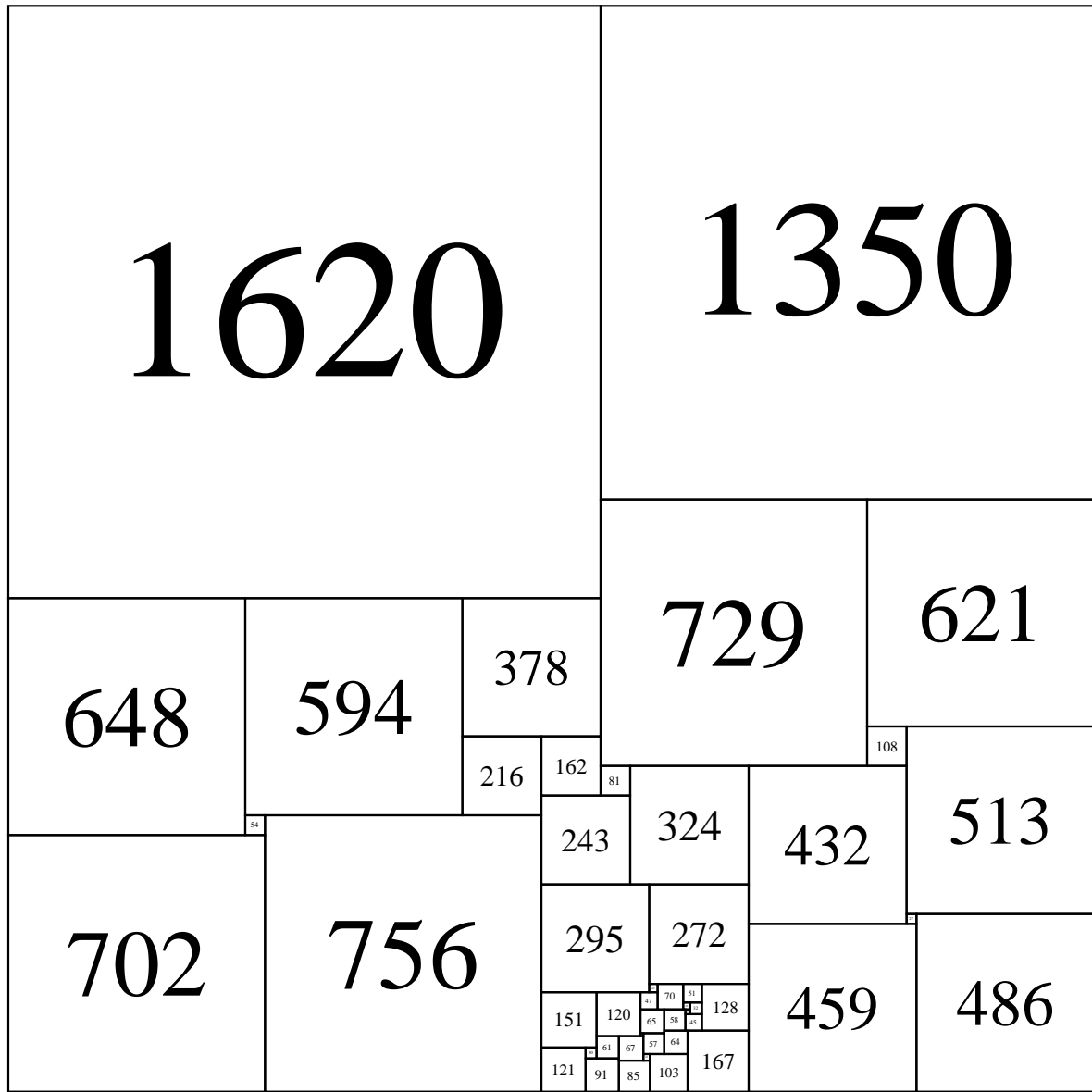
48 : 2970ae (8) SEA 2012



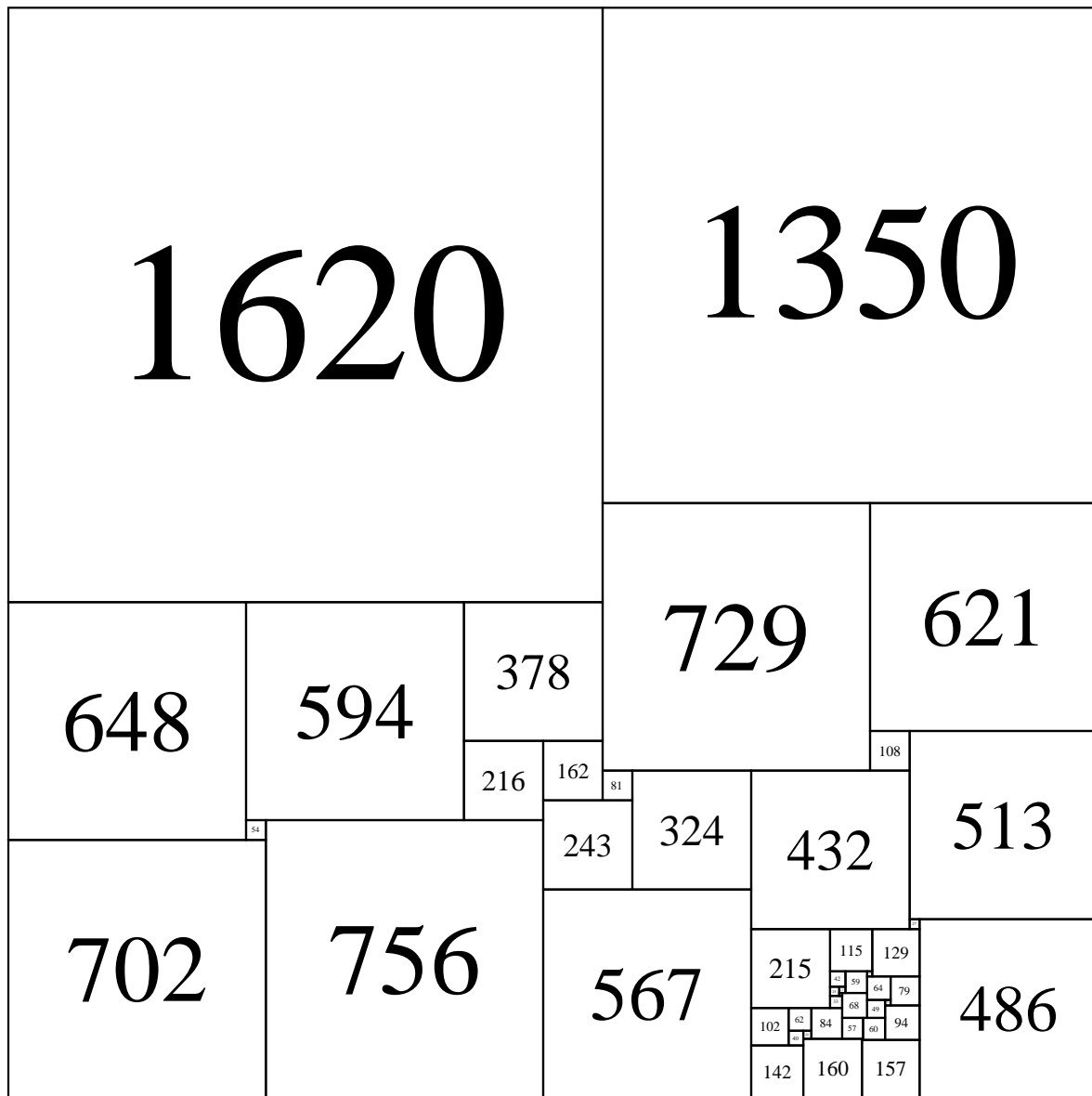
48 : 2970af (8) SEA 2012



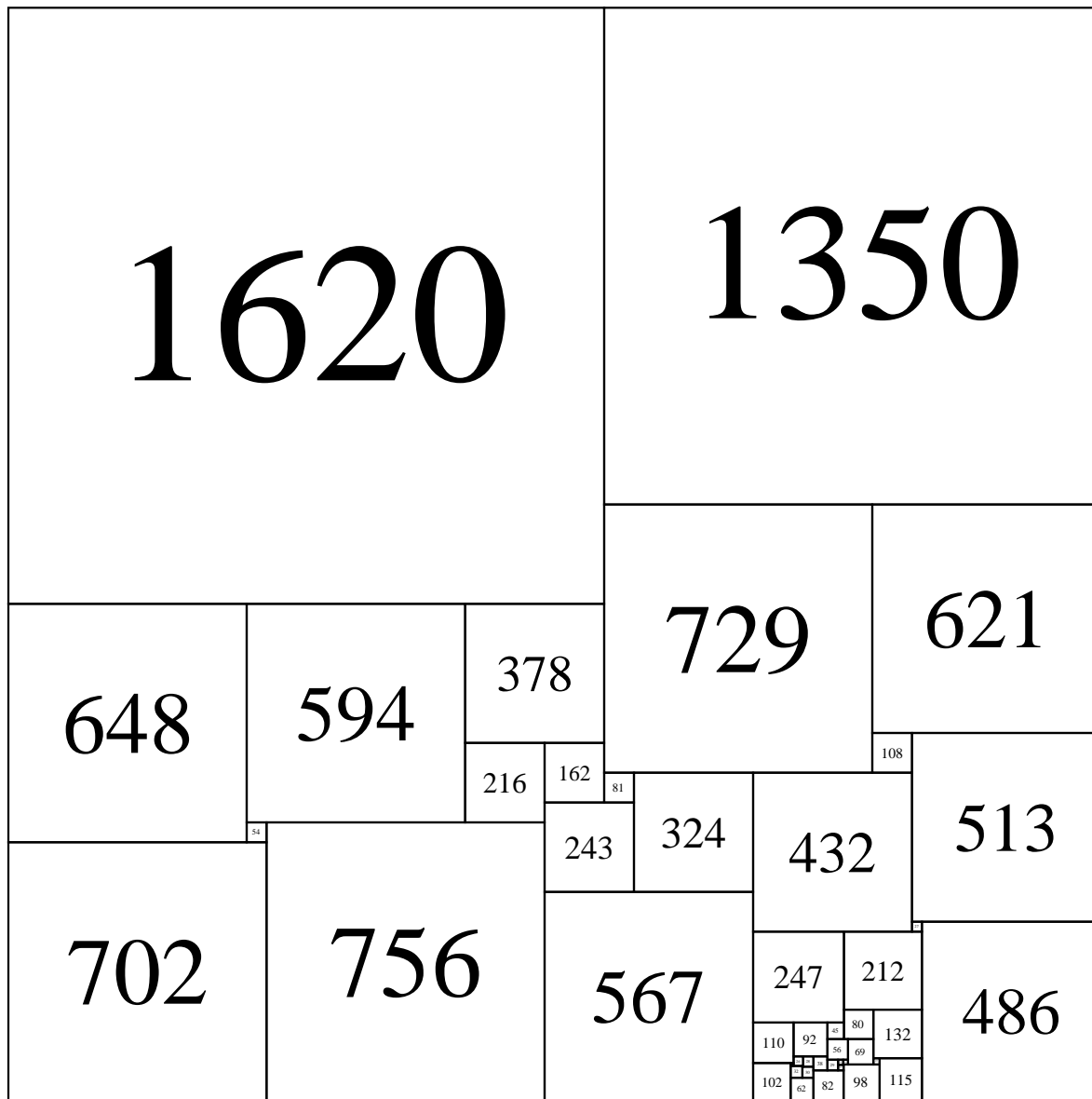
48 : 2970ag (8) SEA 2012



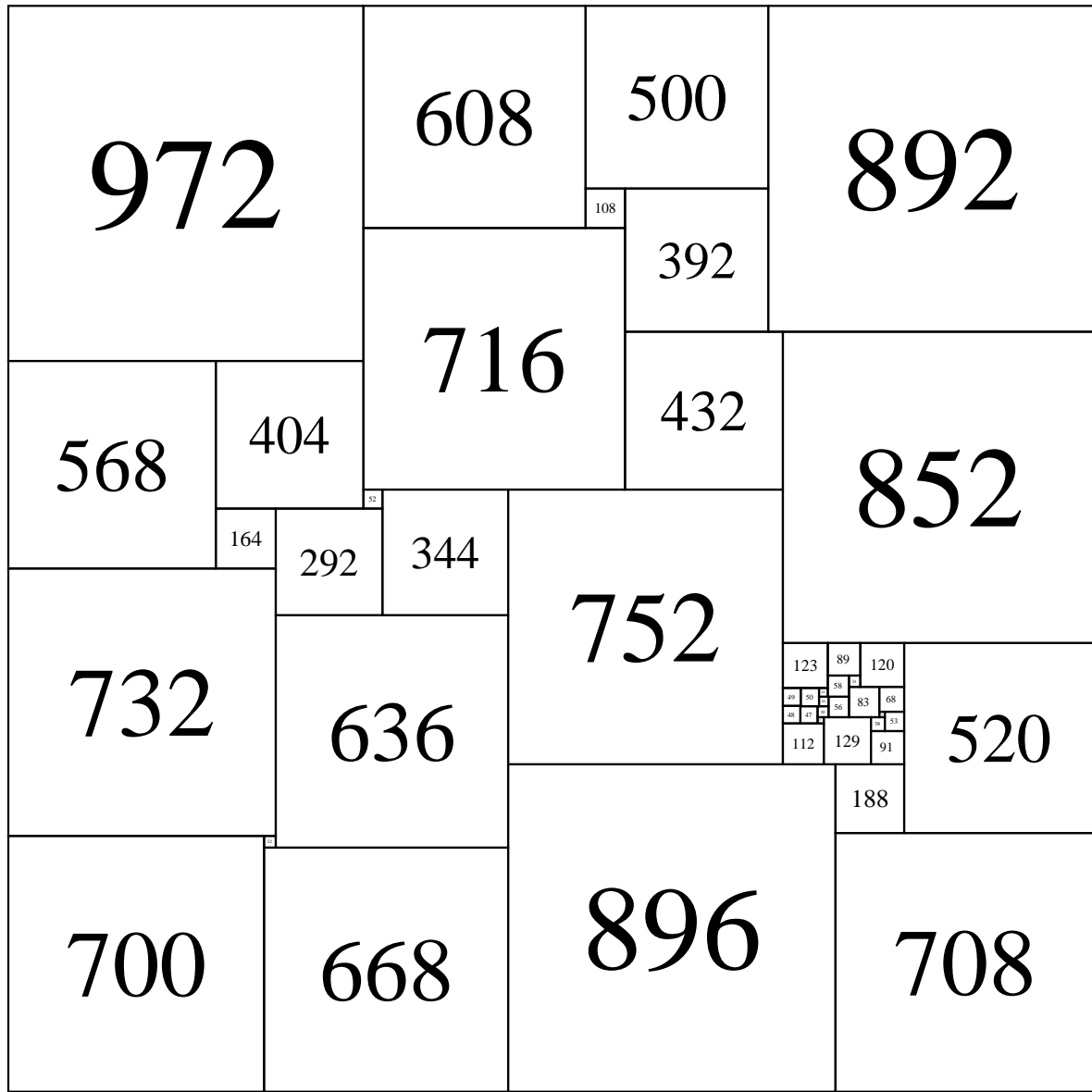
48 : 2970ah (8) SEA 2012



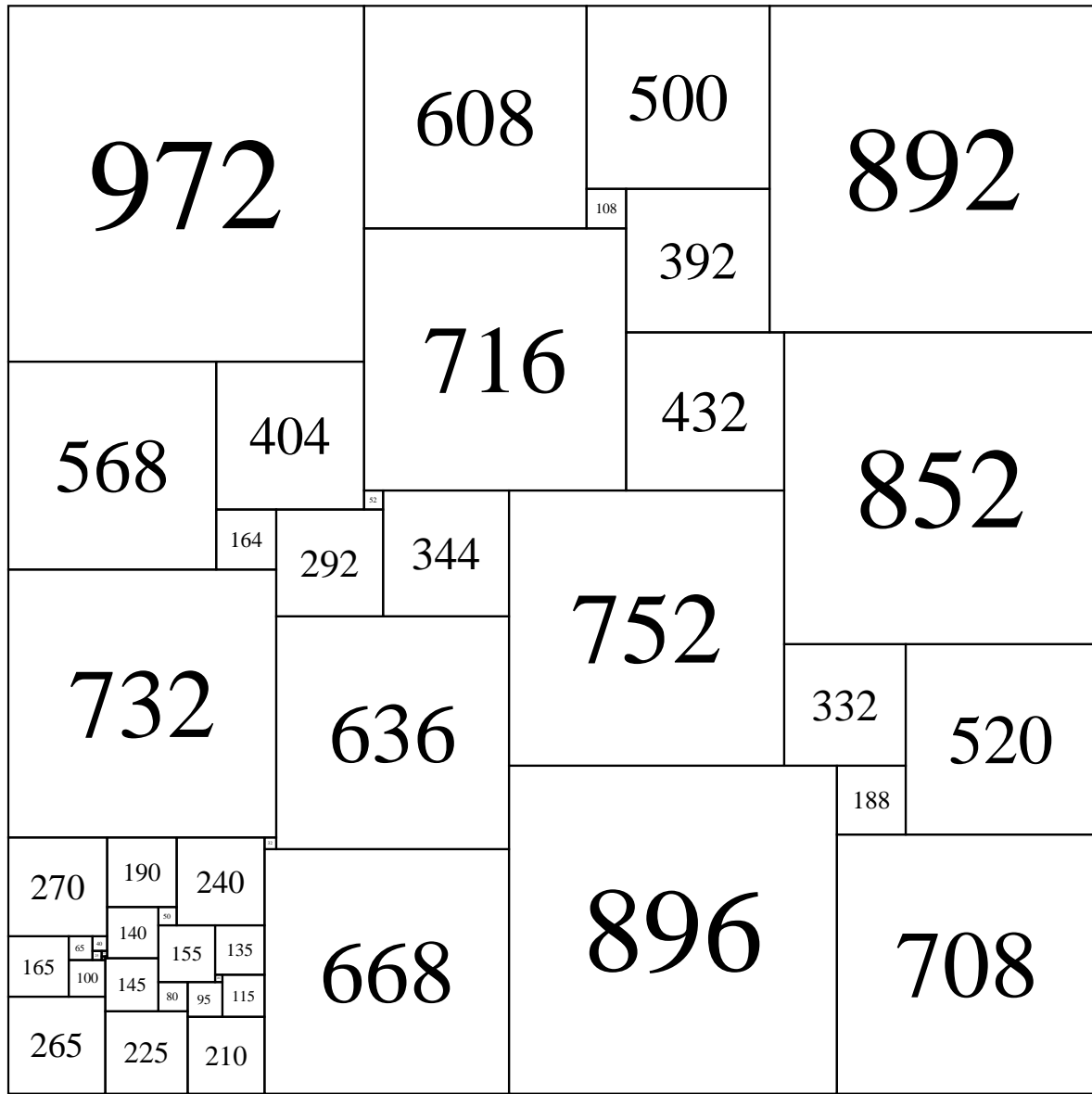
48 : 2970ai (8) SEA 2012



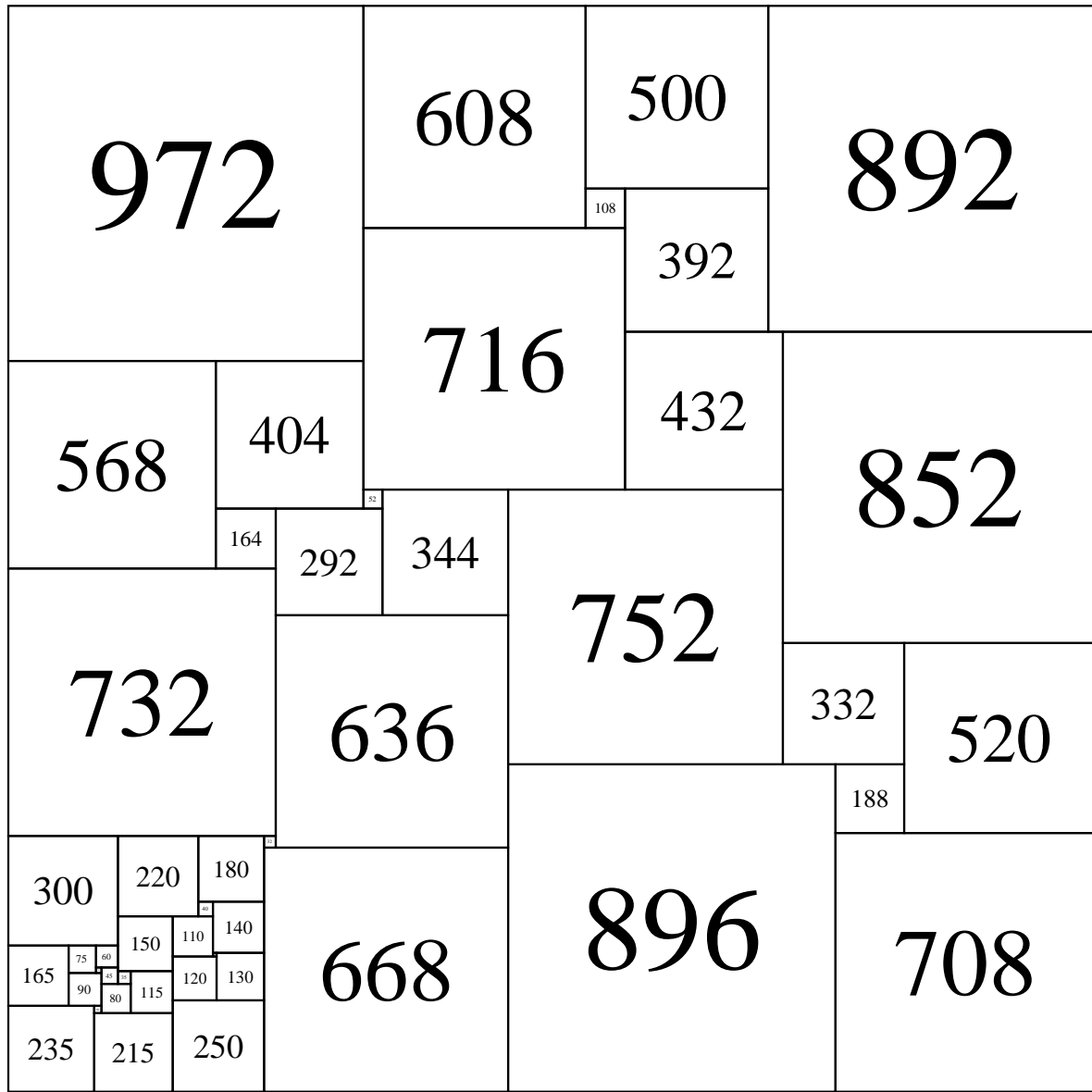
48 : 2970aj (8) SEA 2012



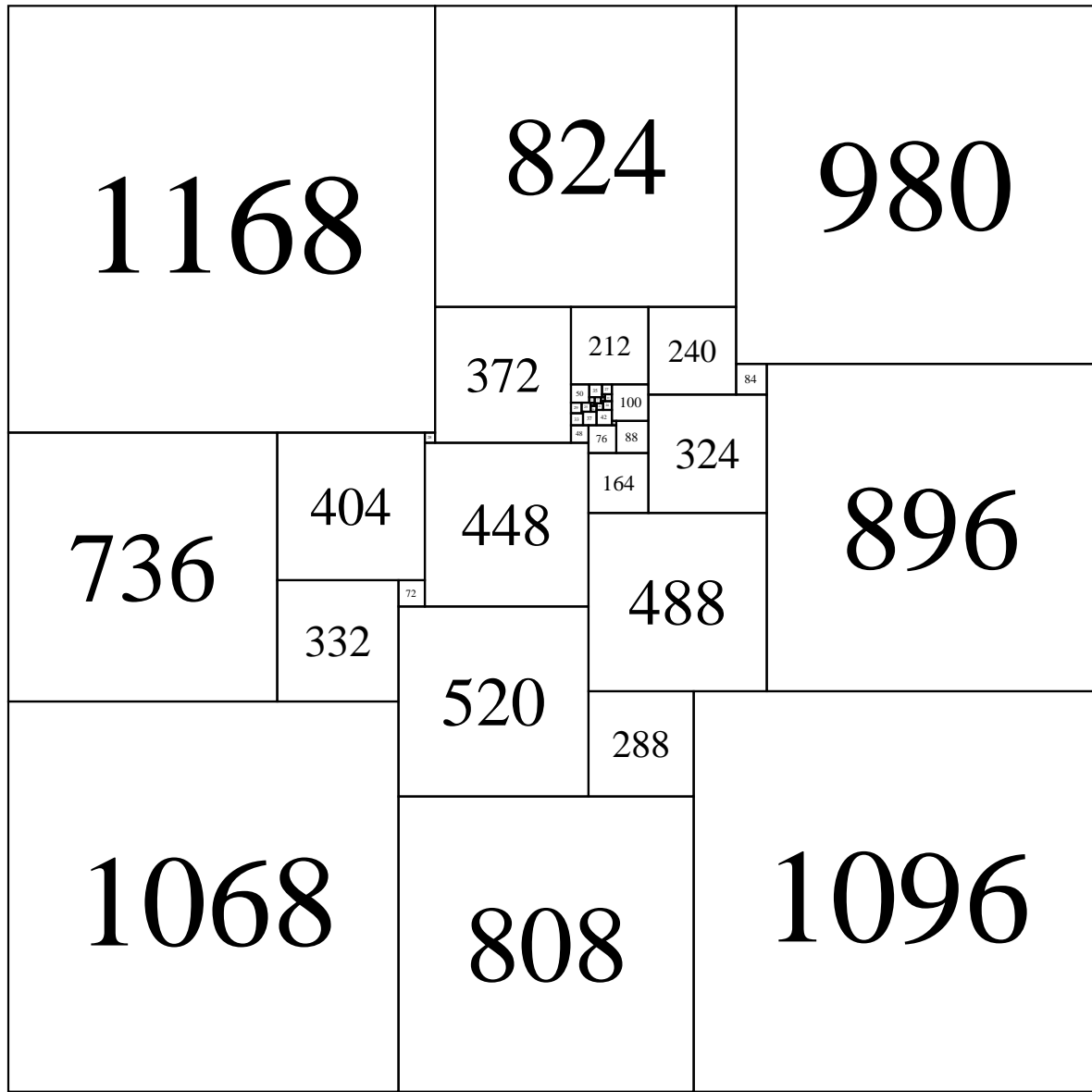
48 : 2972a (8) SEA 2012



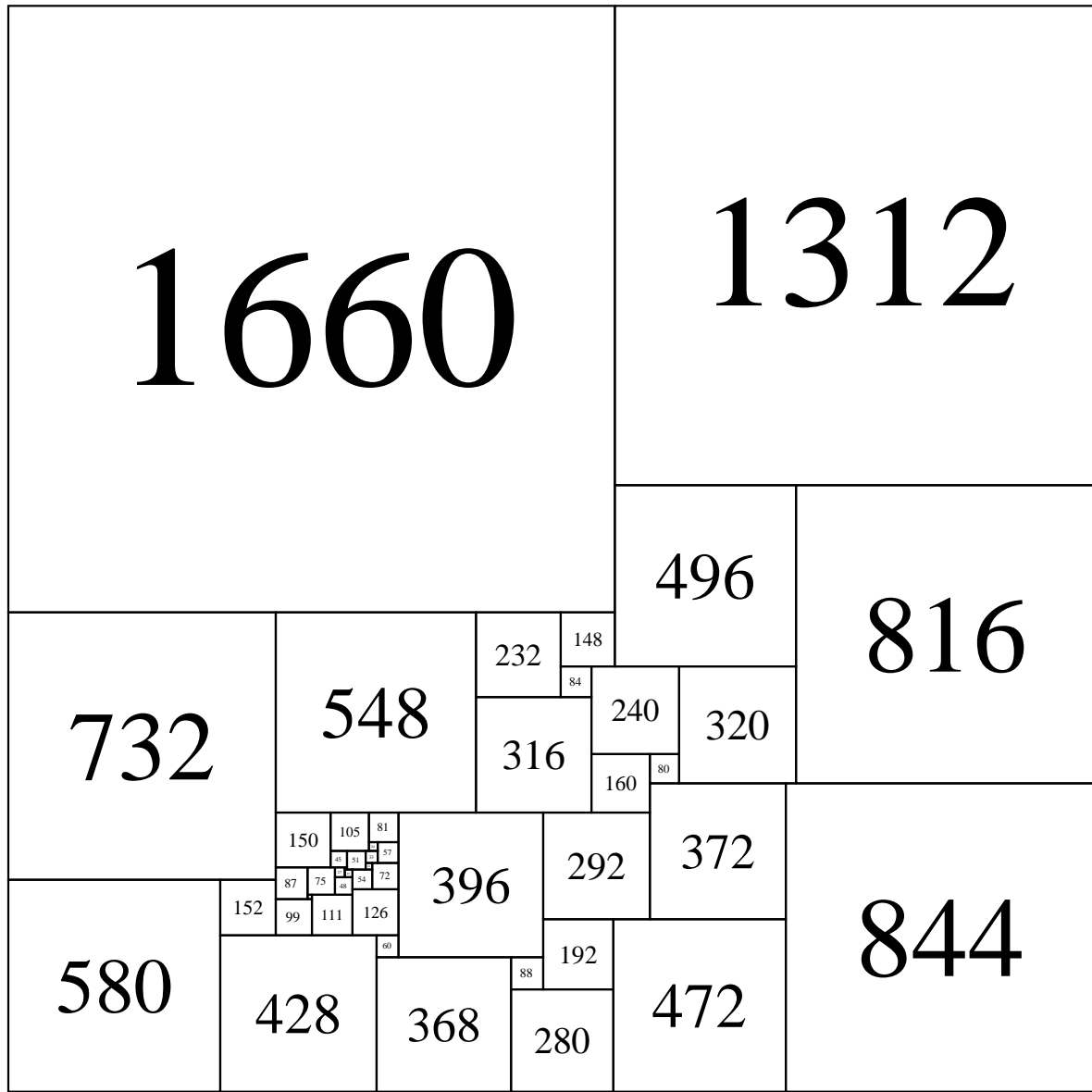
48 : 2972b (8) SEA 2012



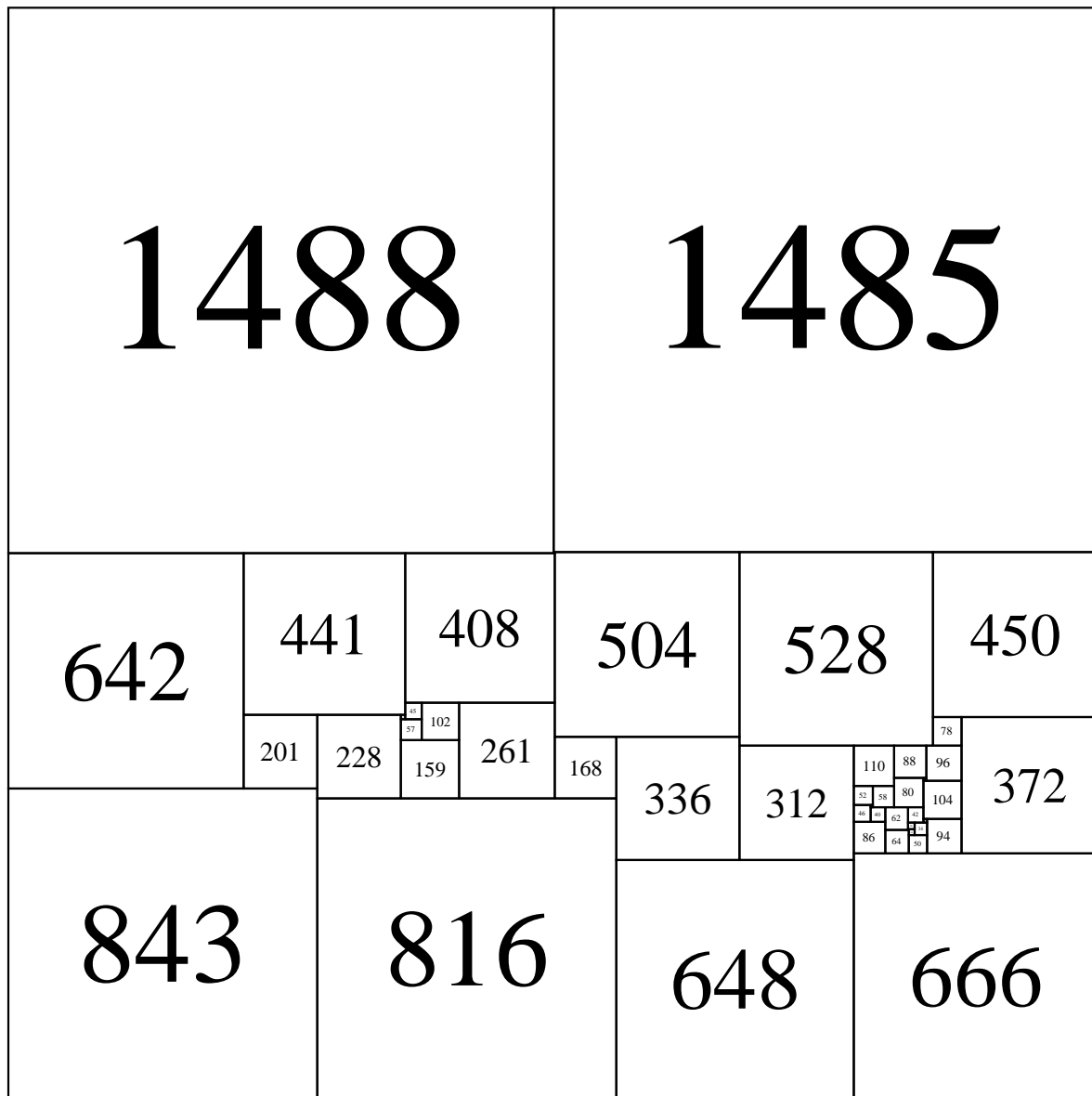
48 : 2972c (8) SEA 2012



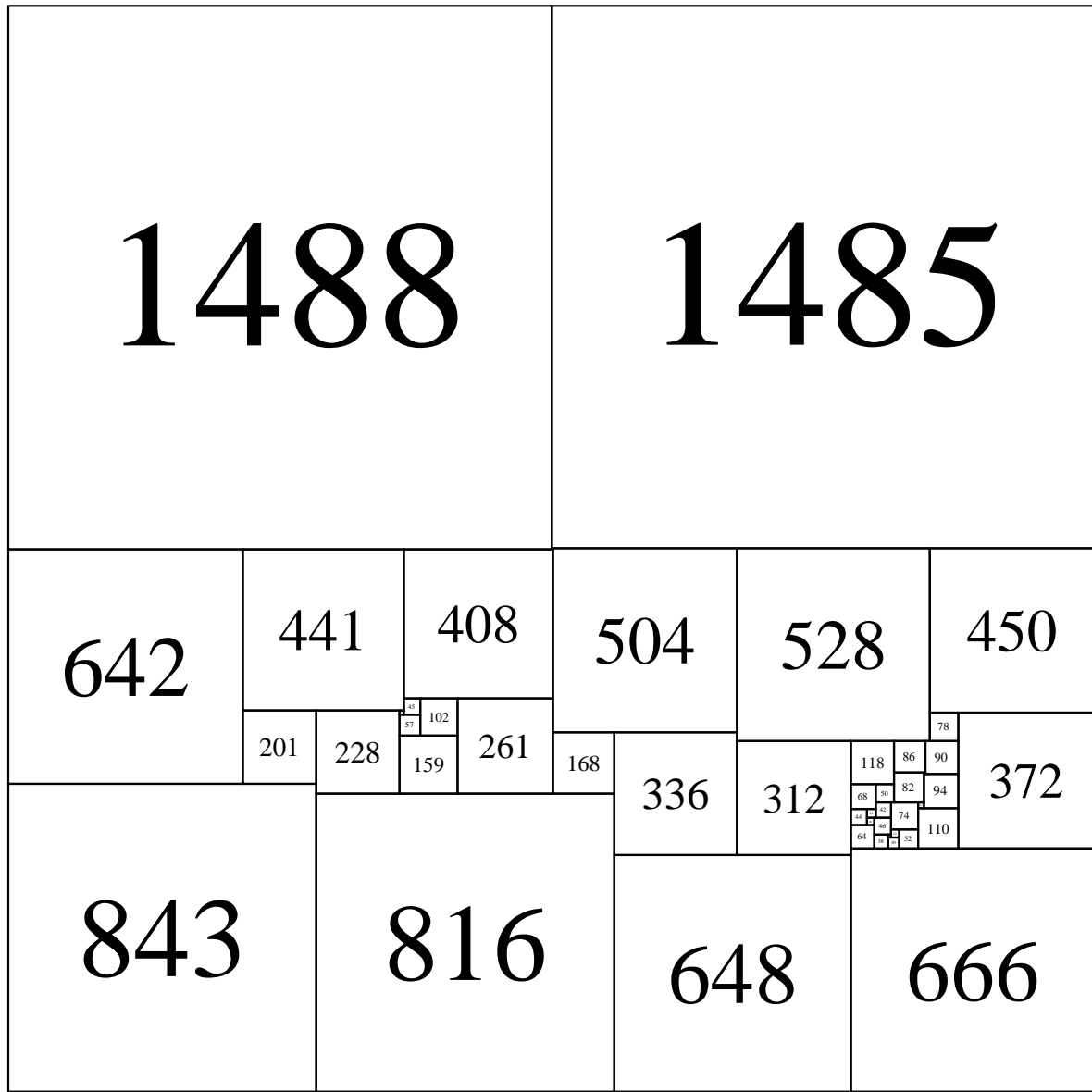
48 : 2972d (8) SEA 2012



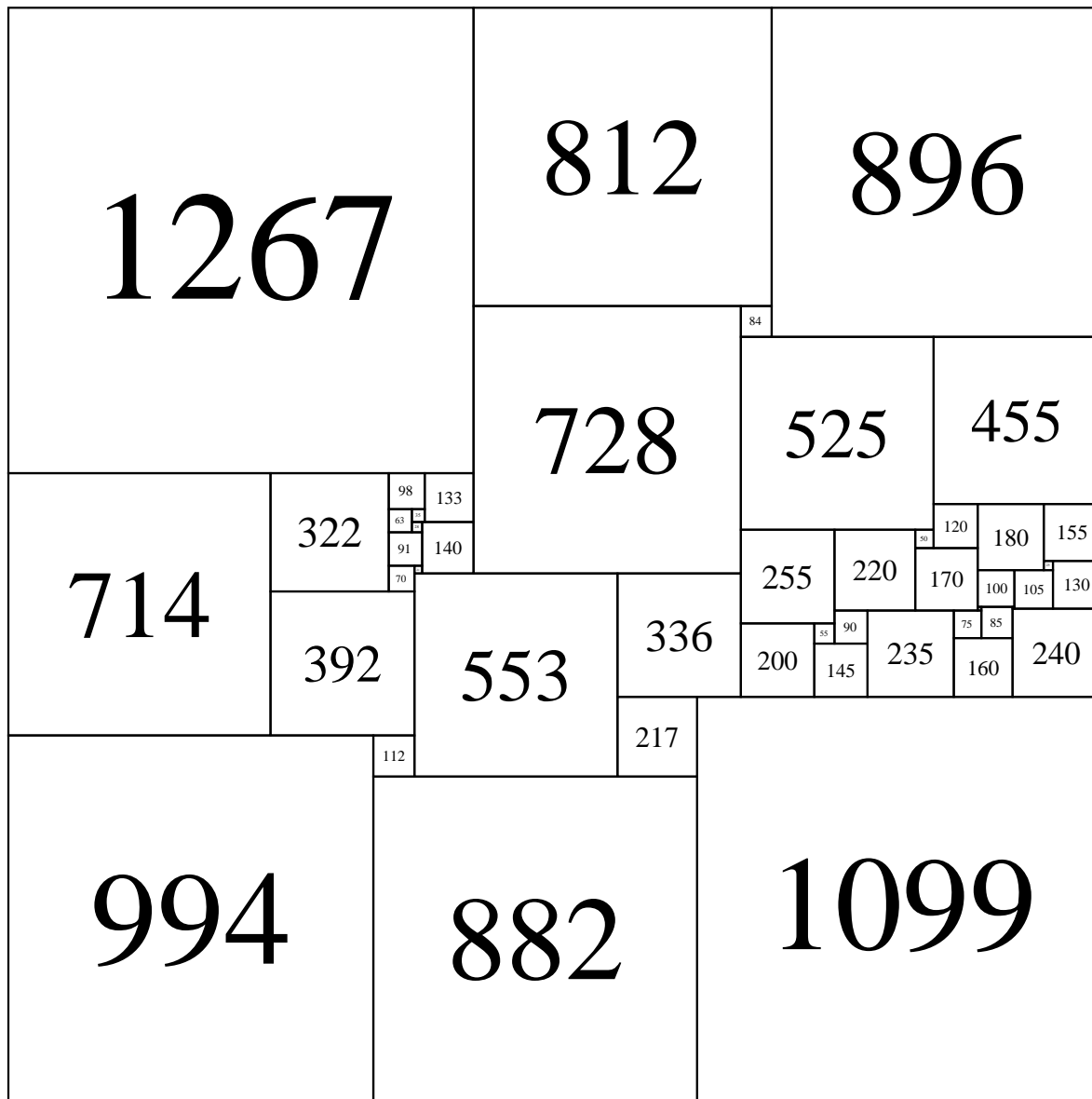
48 : 2972e (8) SEA 2012



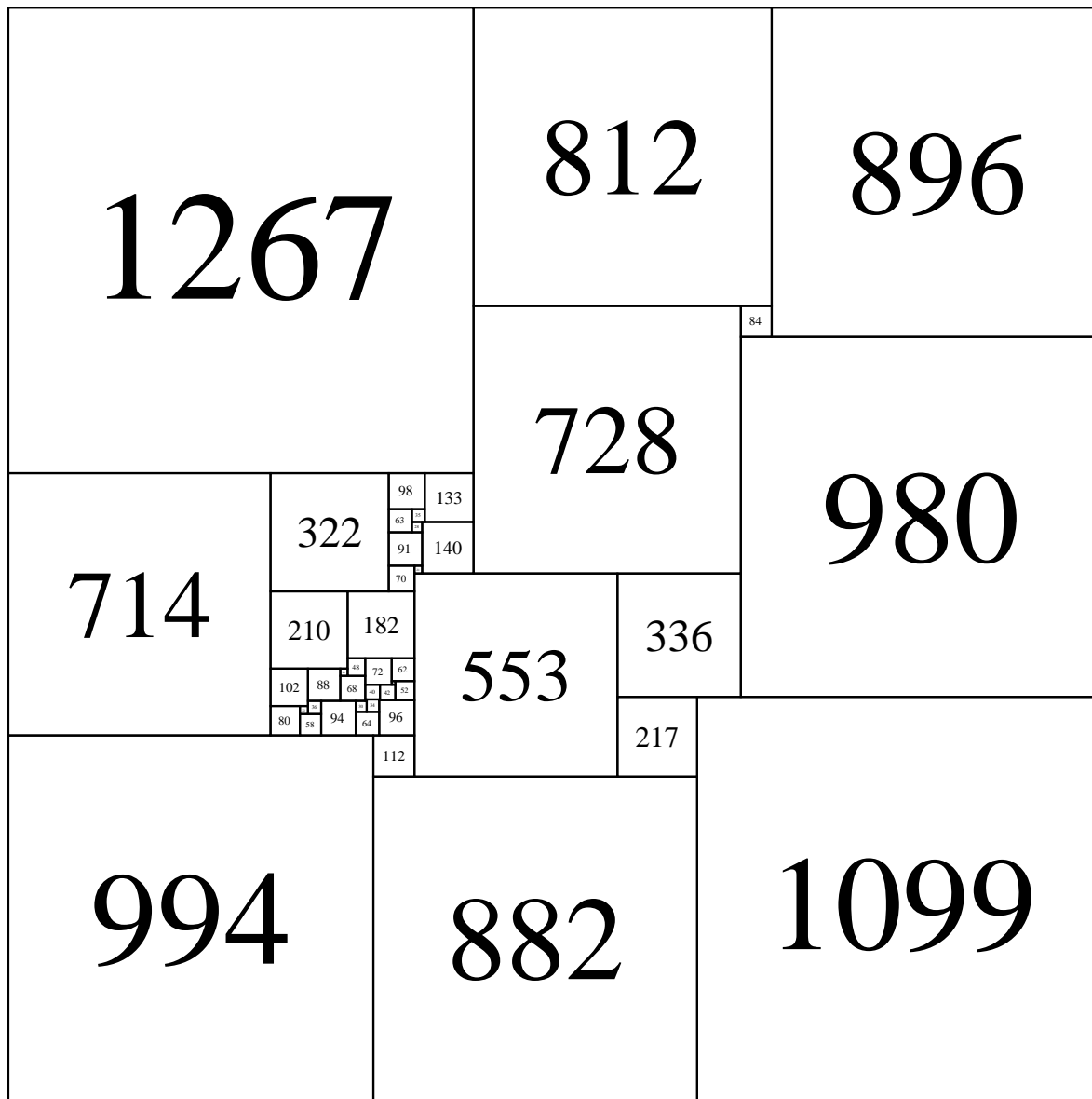
48 : 2973a (8) SEA 2012



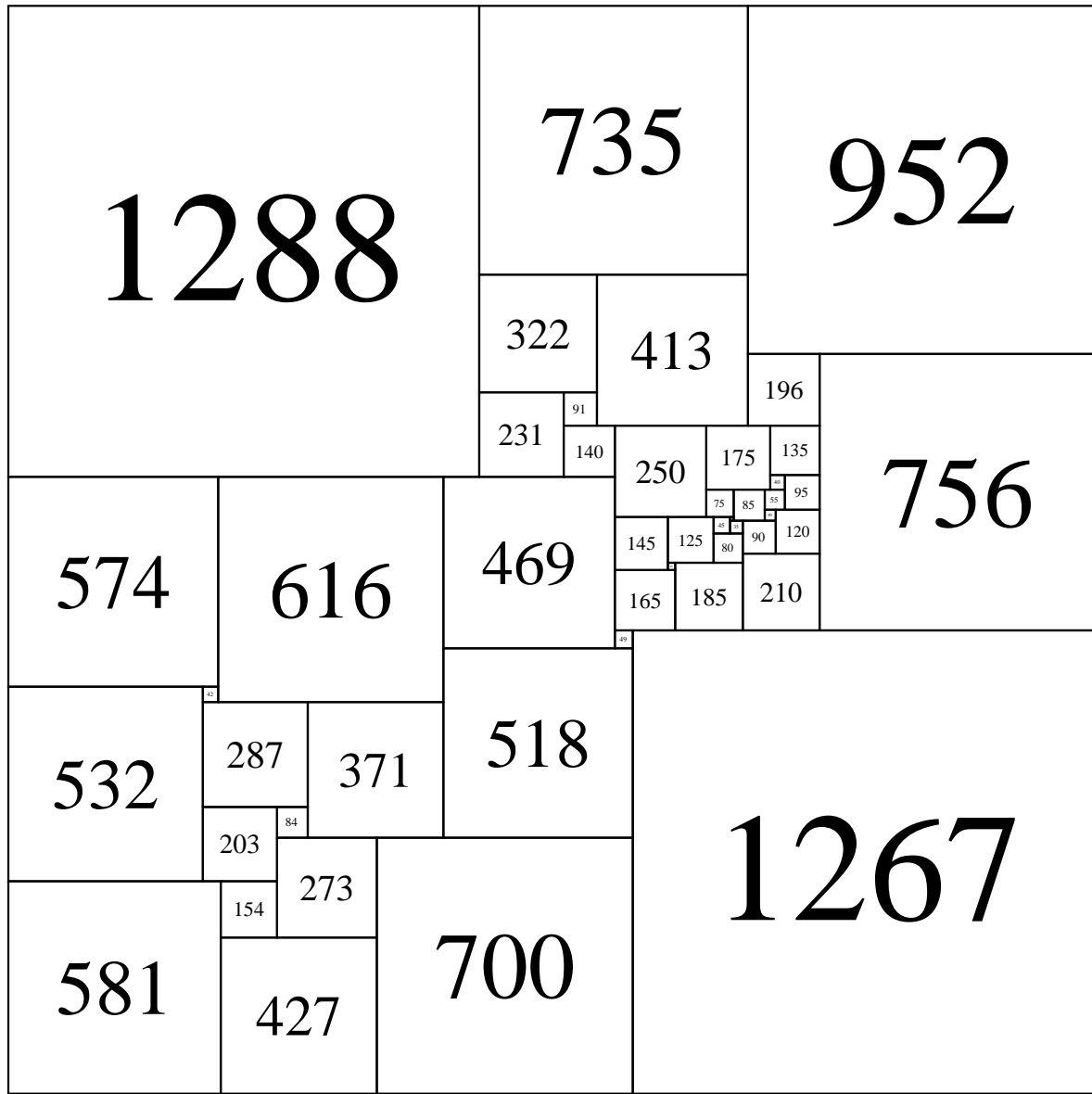
48 : 2973b (8) SEA 2012



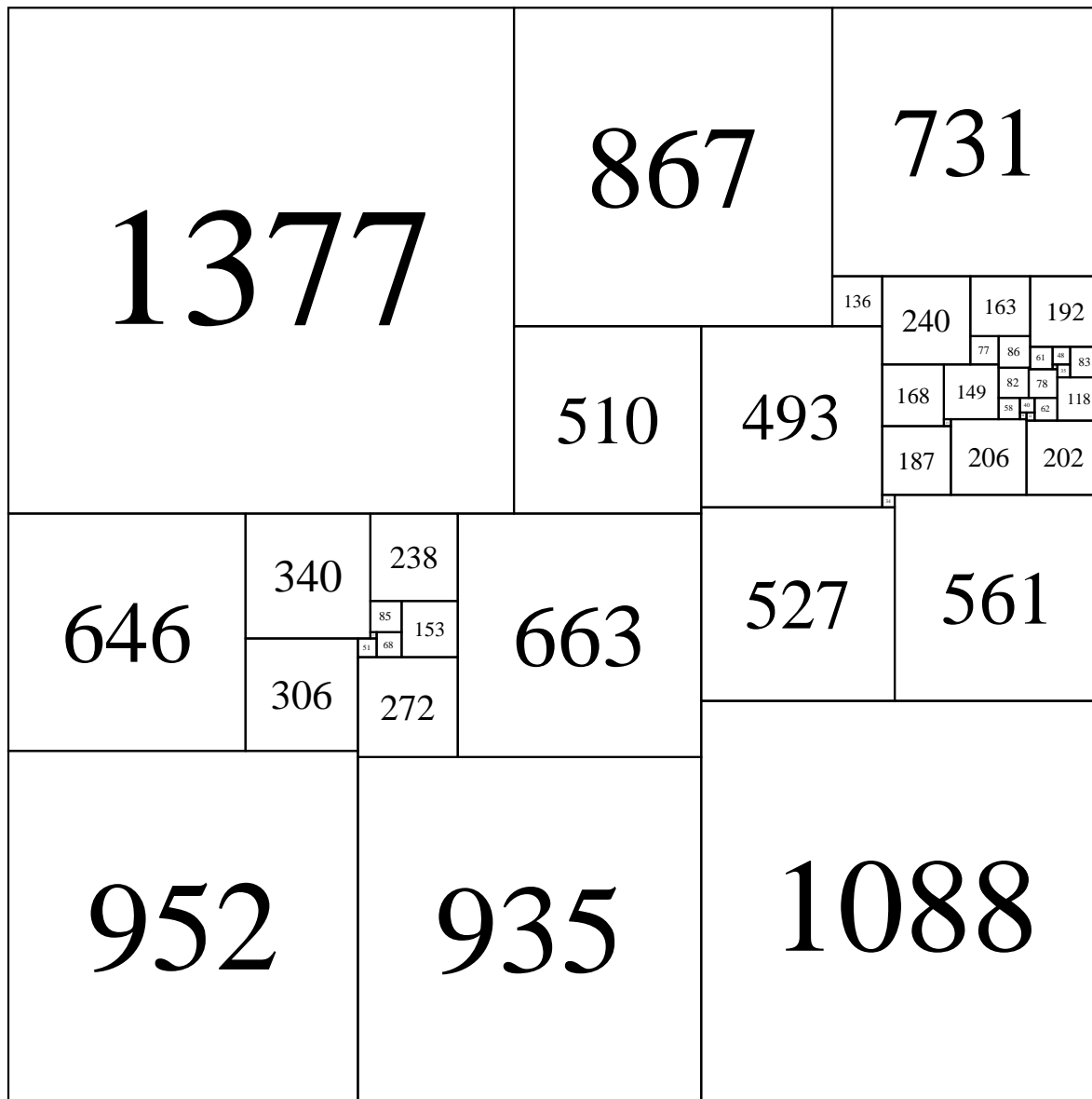
48 : 2975a (8) SEA 2012



48 : 2975b (8) SEA 2012



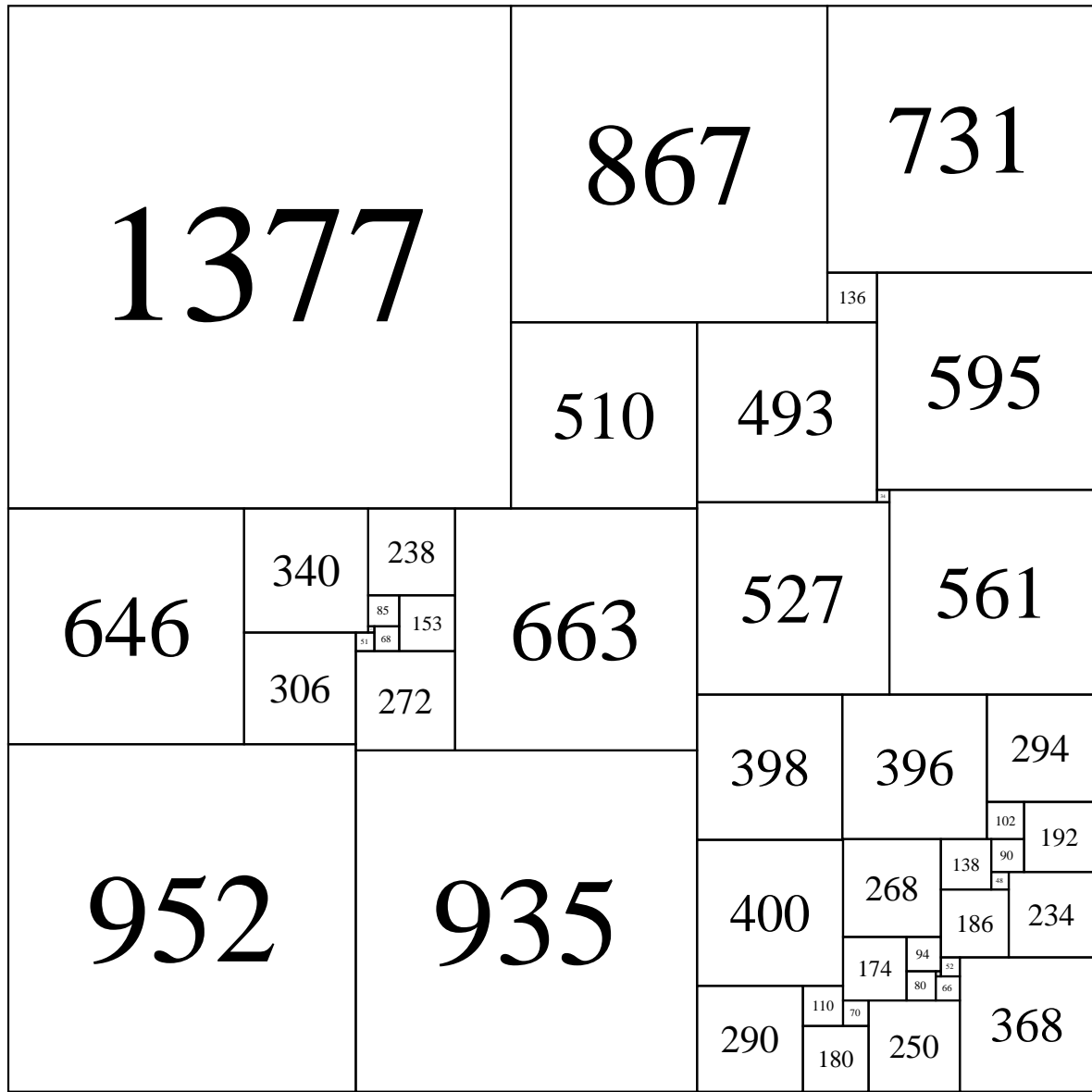
48 : 2975c (8) SEA 2012



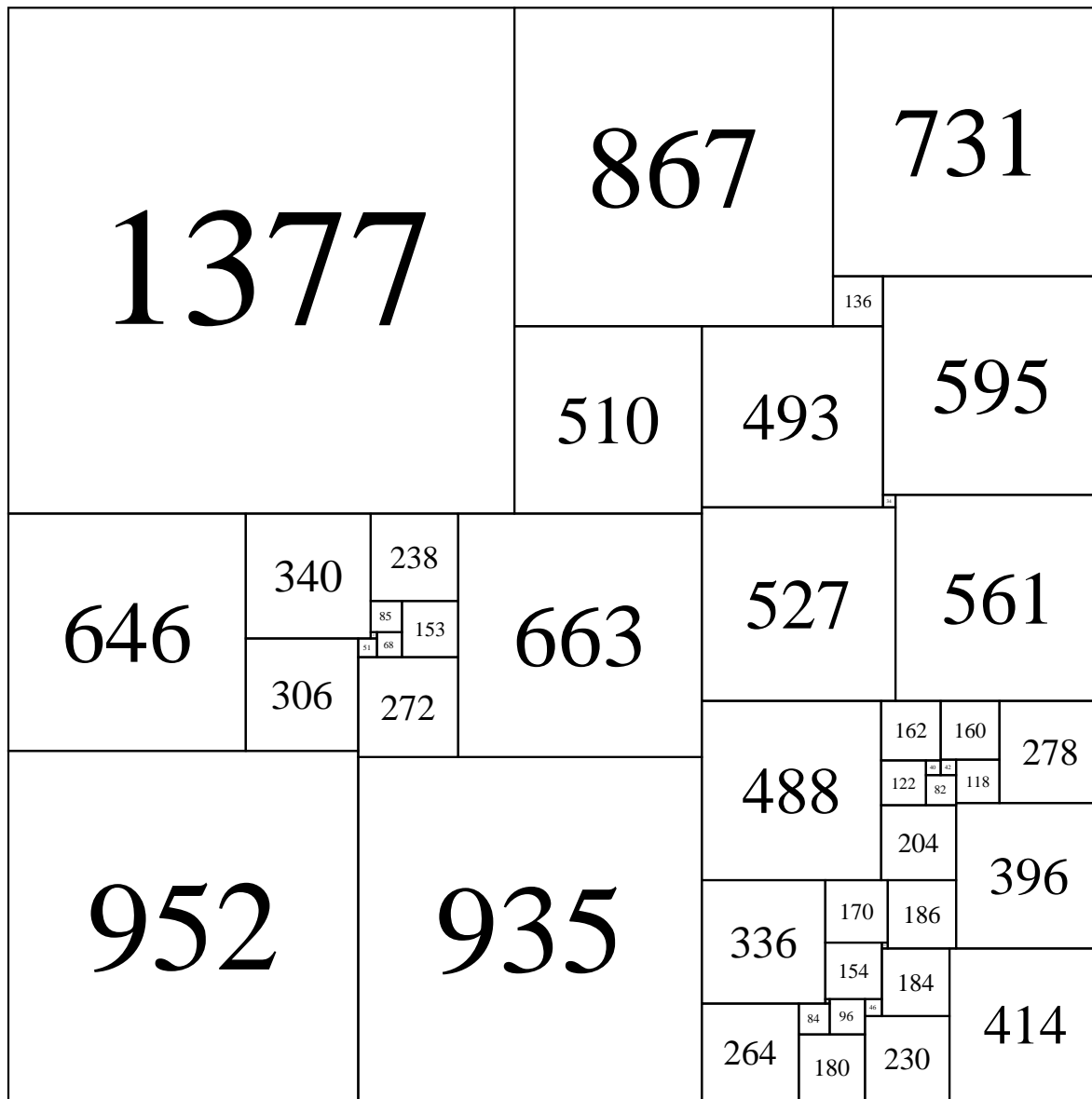
48 : 2975d (8) SEA 2012

1377					867	731		
						136	595	
				510	493			
354	164	128	340	238	663	527	561	
	144	92		153				
292	96	84	120	306		272		
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952			935					

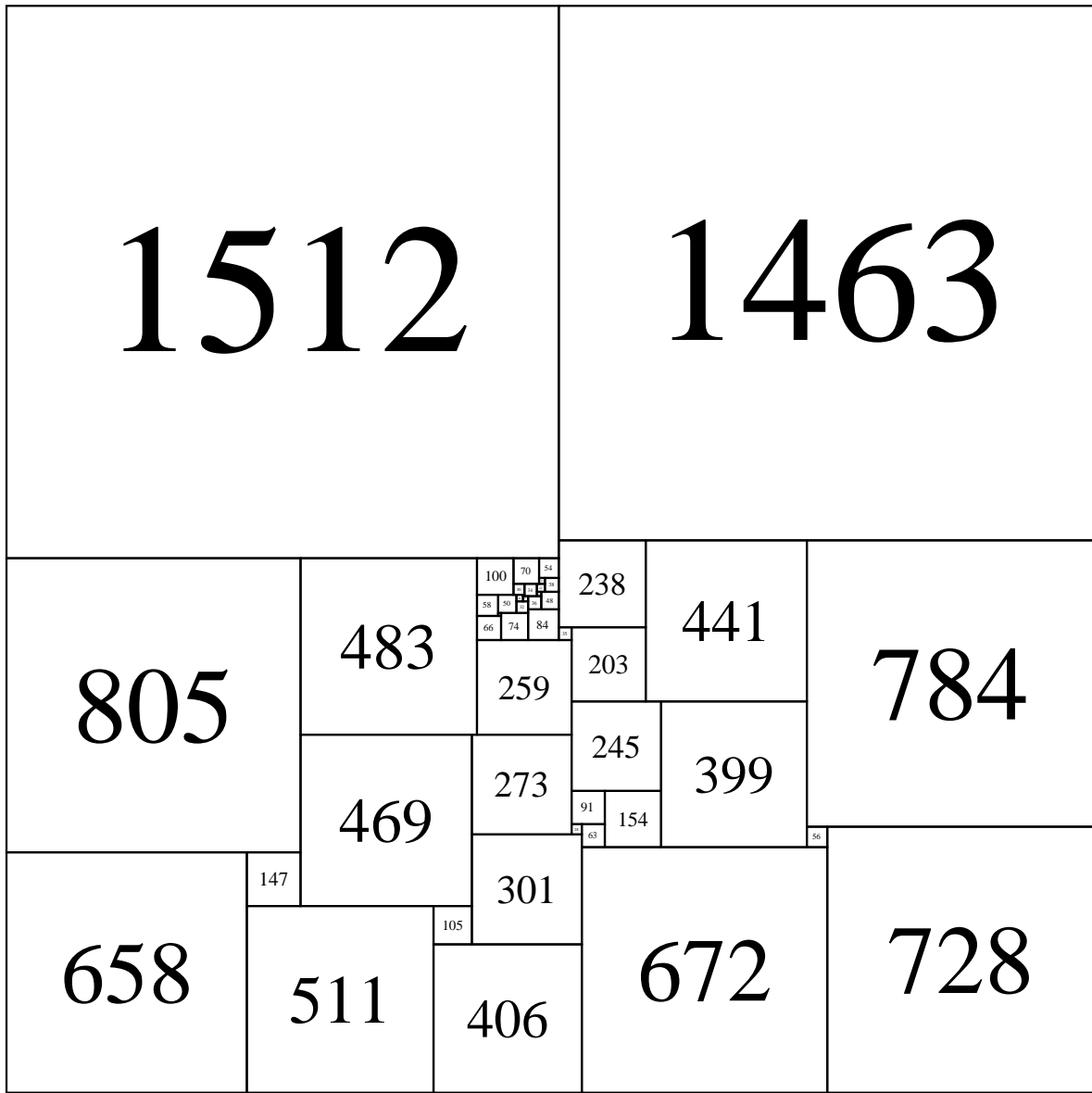
48 : 2975e (8) SEA 2012



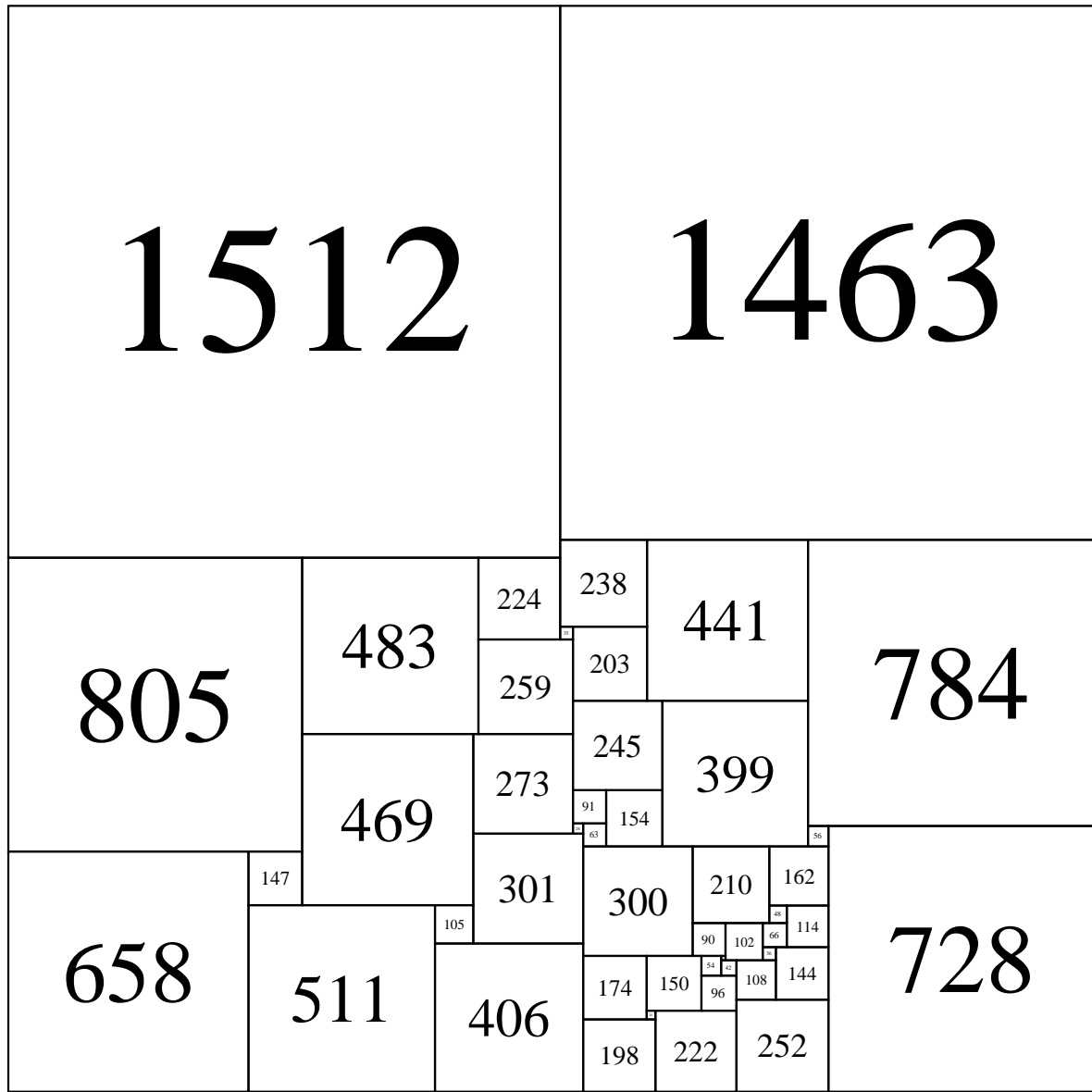
48 : 2975f (8) SEA 2012



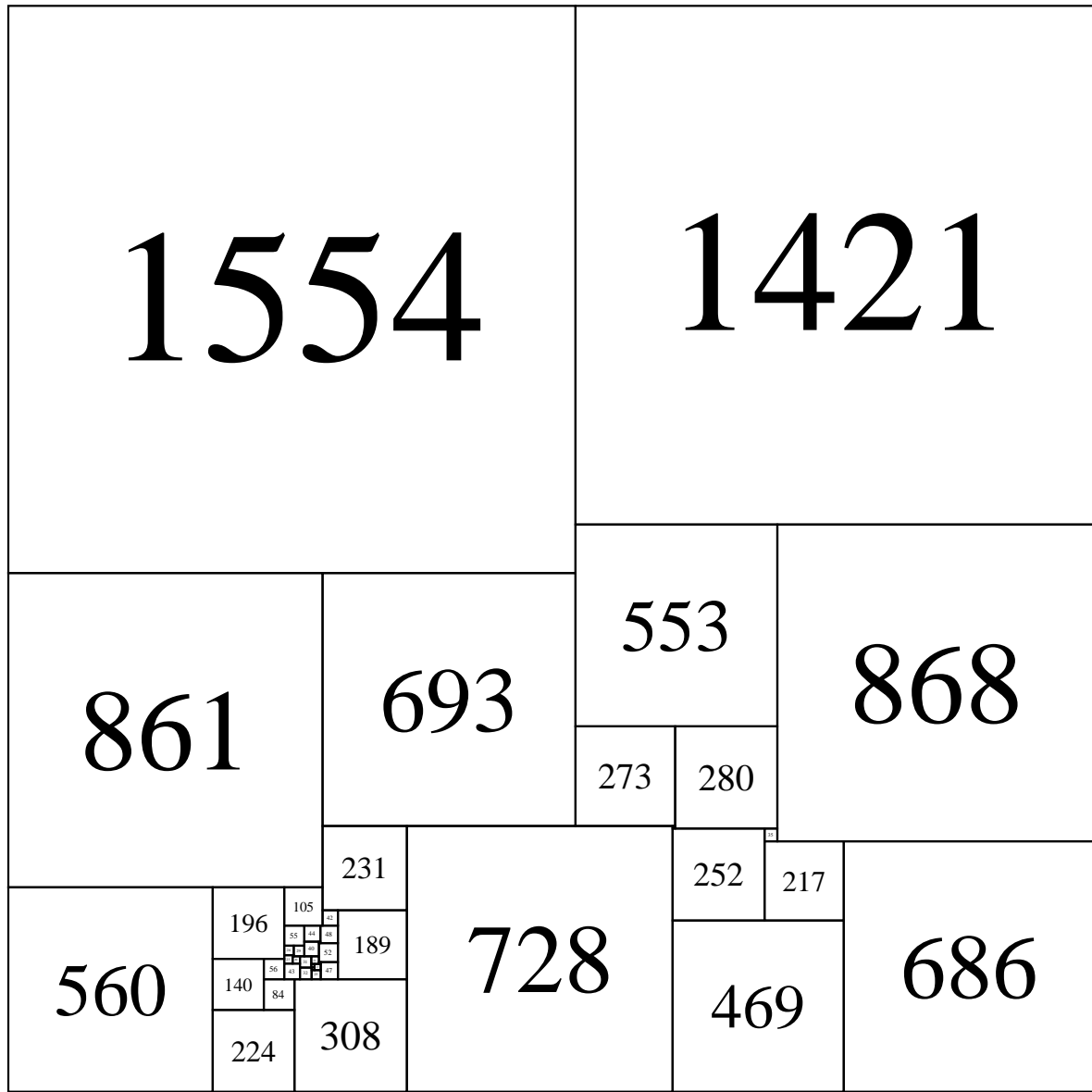
48 : 2975g (8) SEA 2012



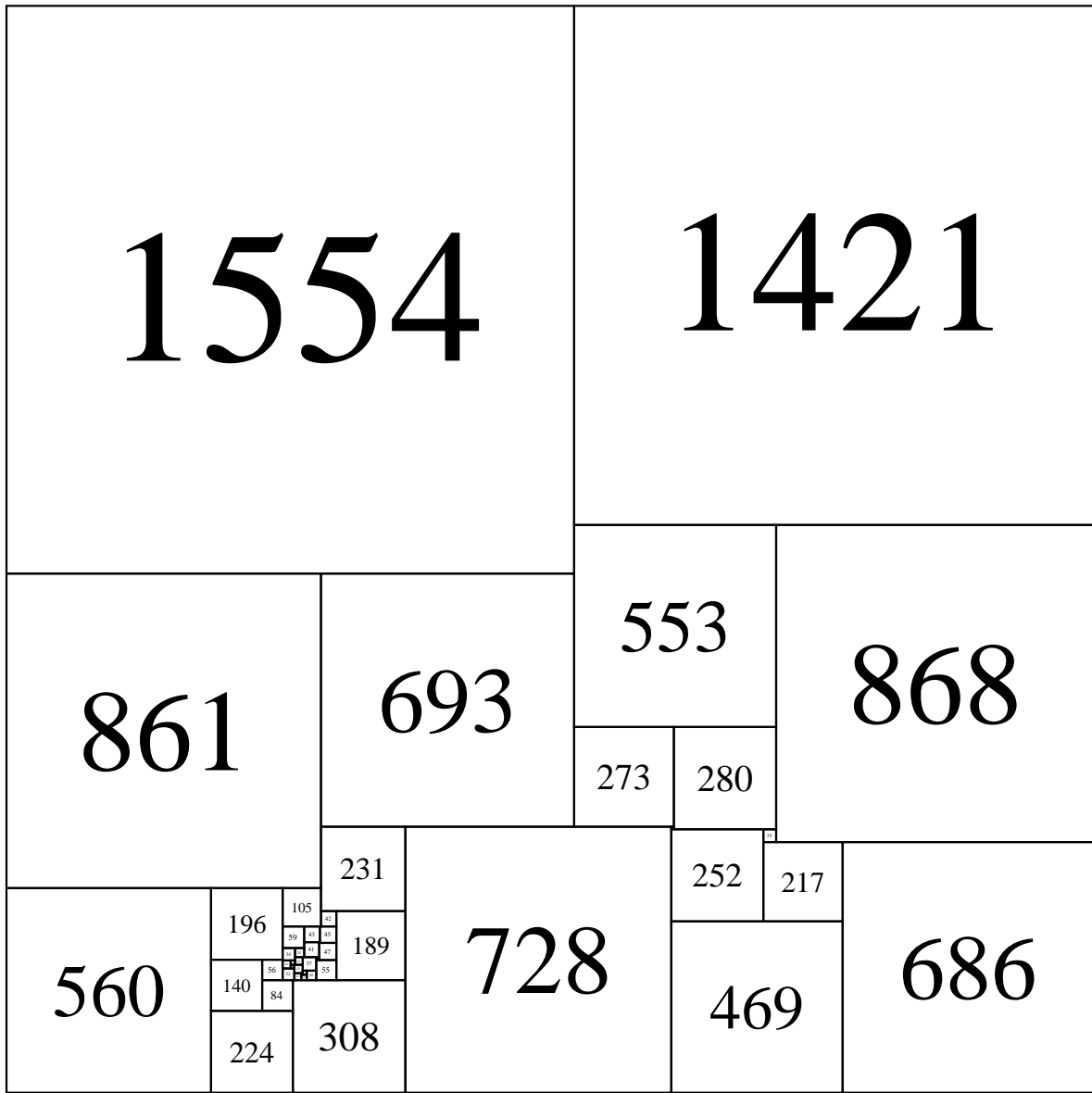
48 : 2975h (8) SEA 2012



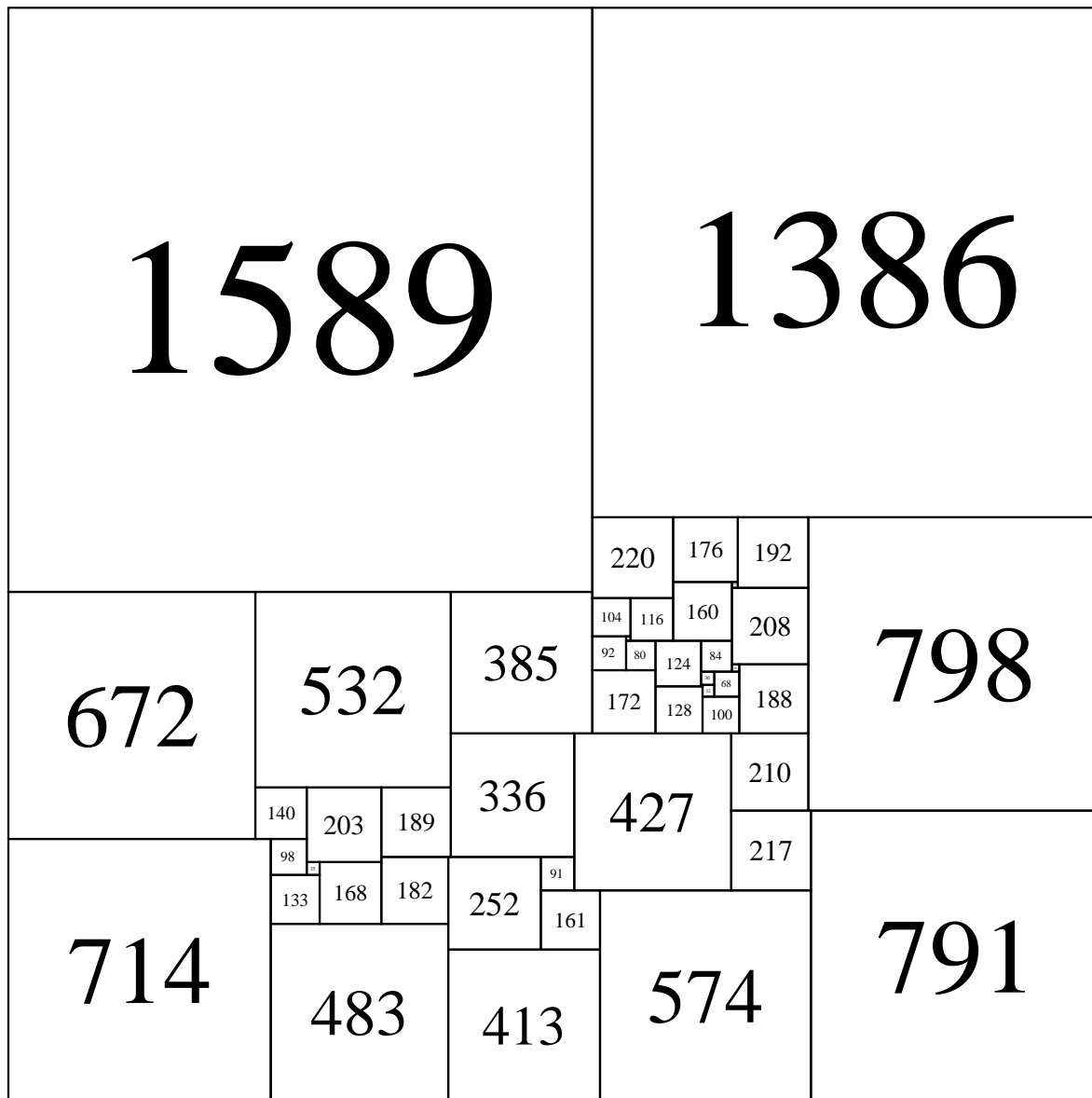
48 : 2975i (8) SEA 2012



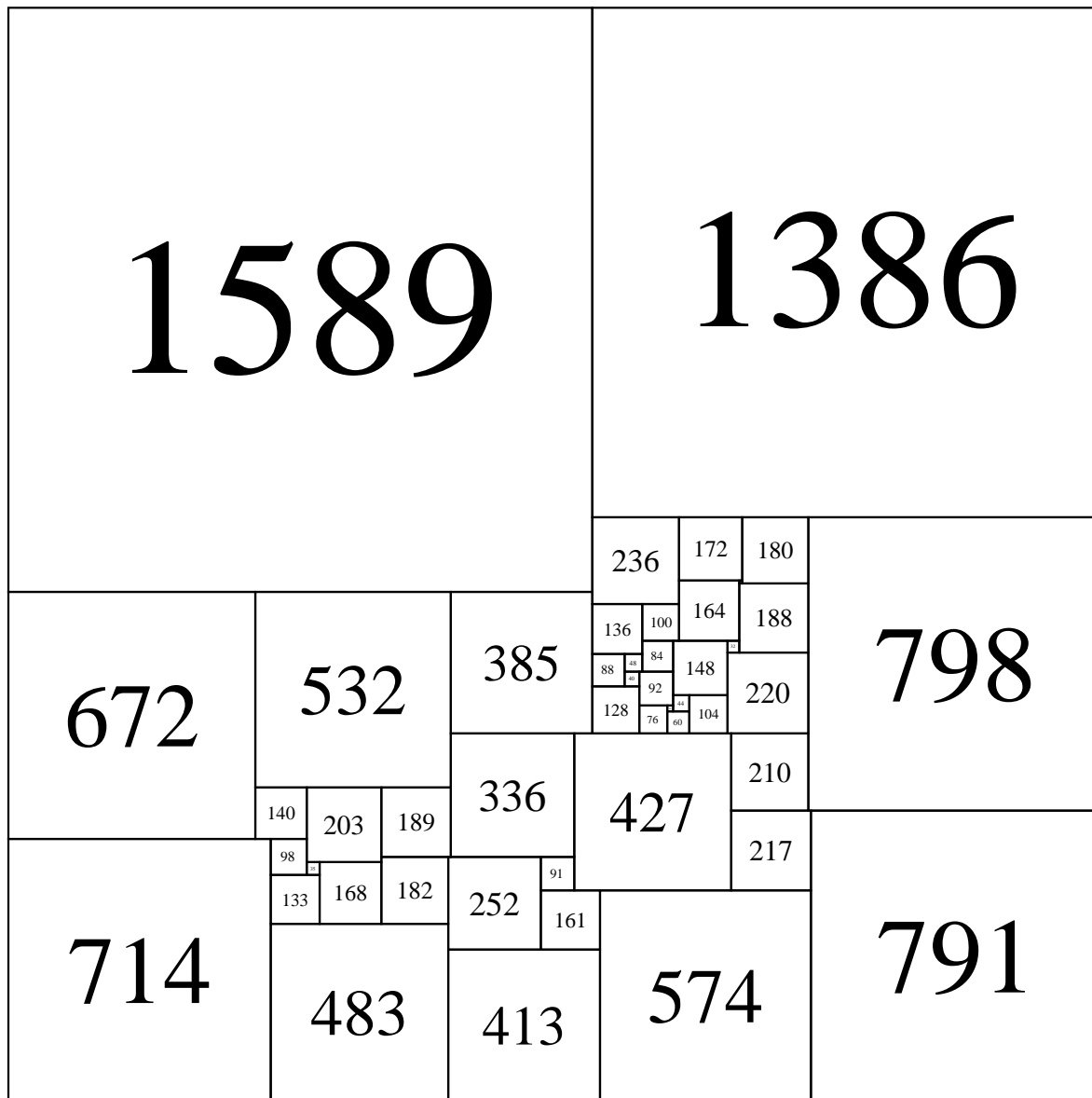
48 : 2975j (8) SEA 2012



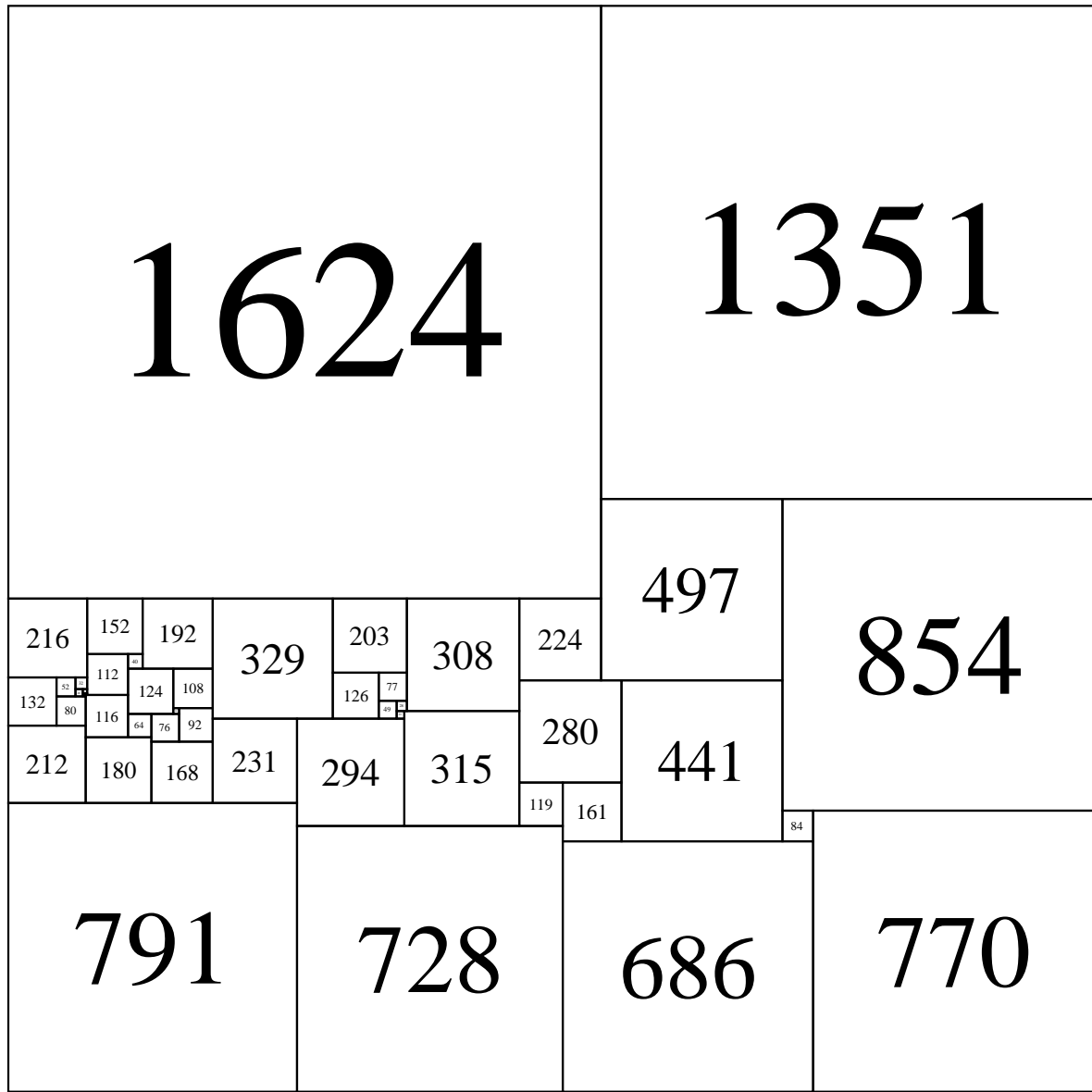
48 : 2975k (8) SEA 2012



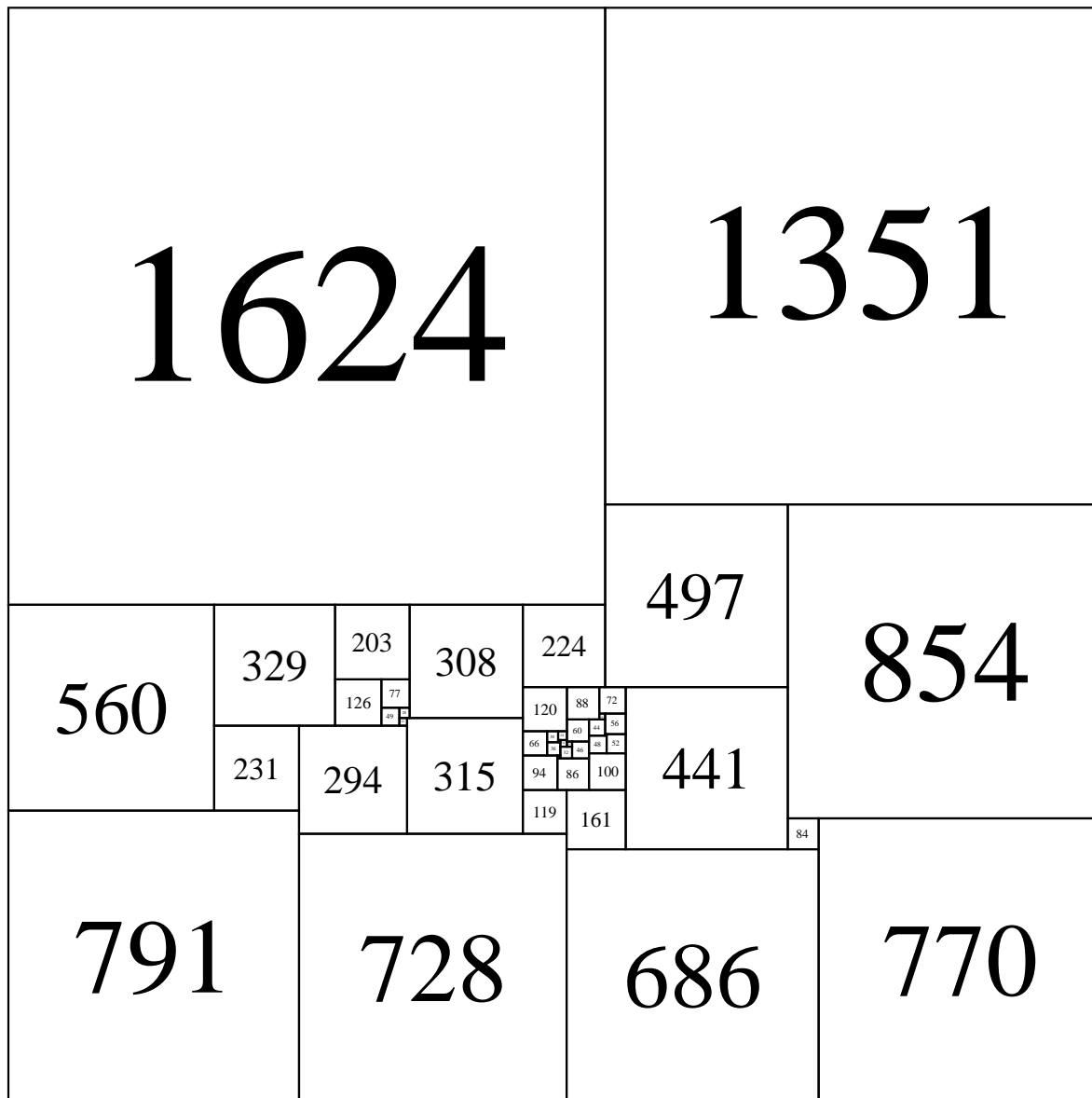
48 : 29751 (8) SEA 2012



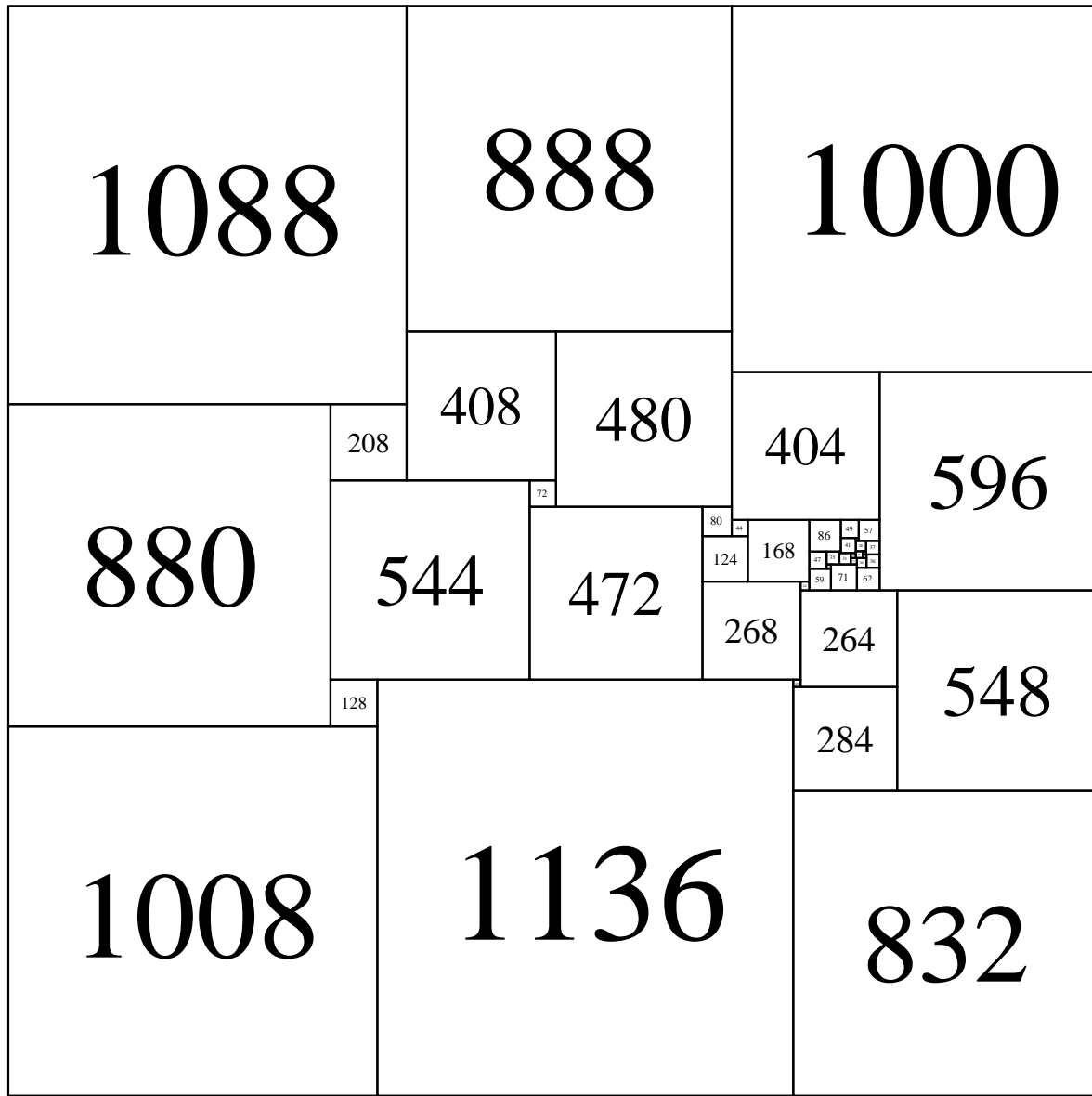
48 : 2975m (8) SEA 2012



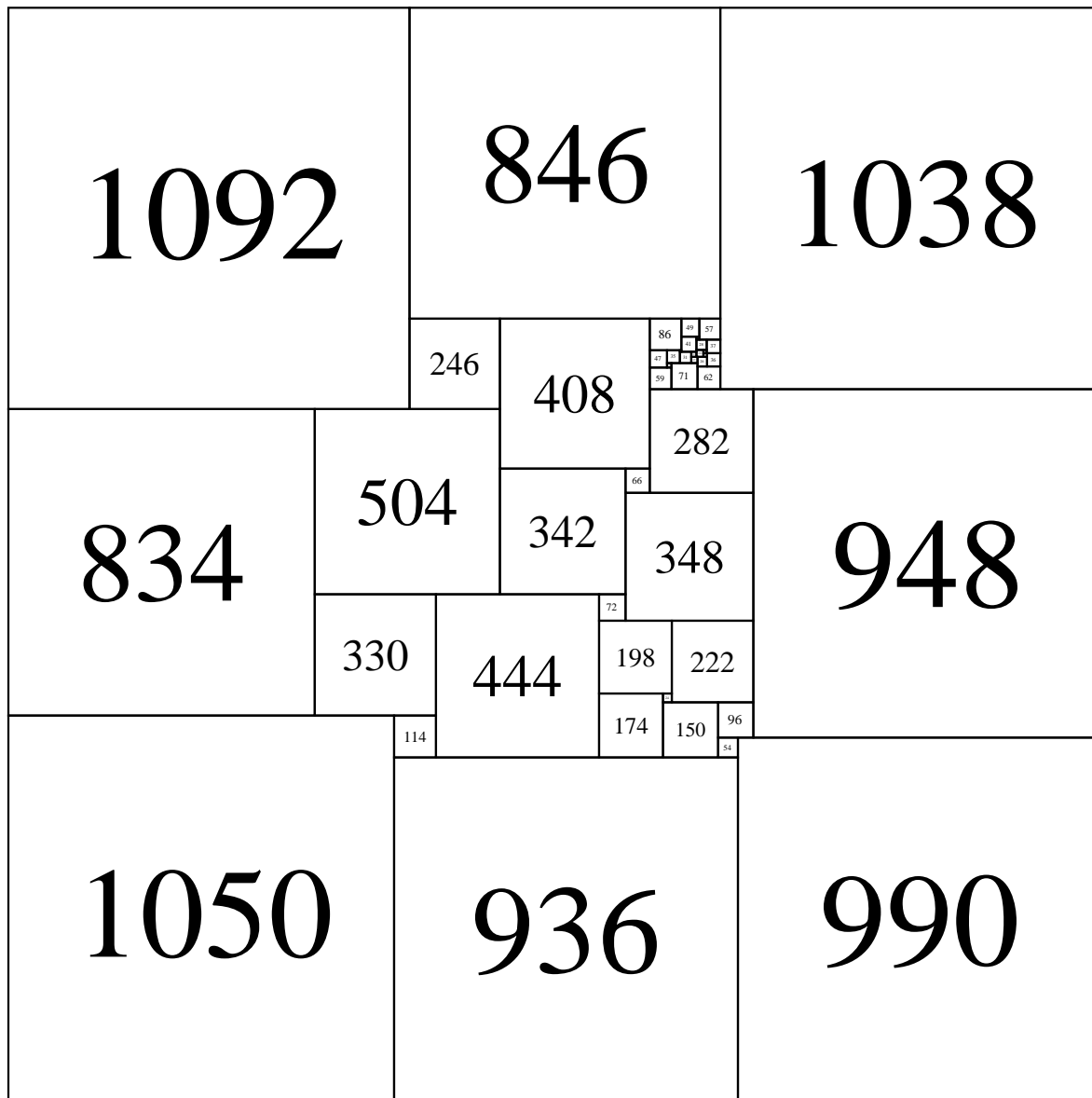
48 : 2975n (8) SEA 2012



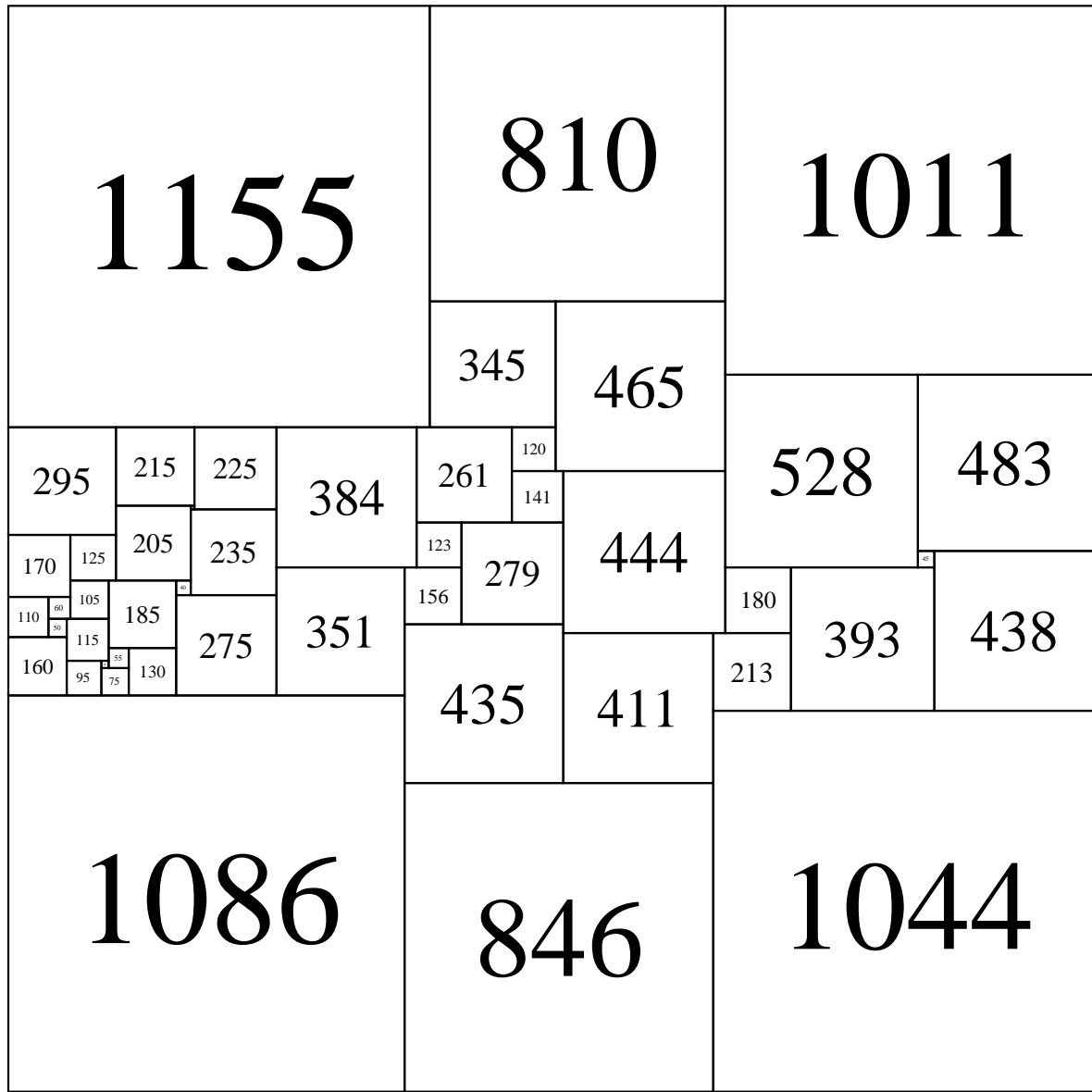
48 : 29750 (8) SEA 2012



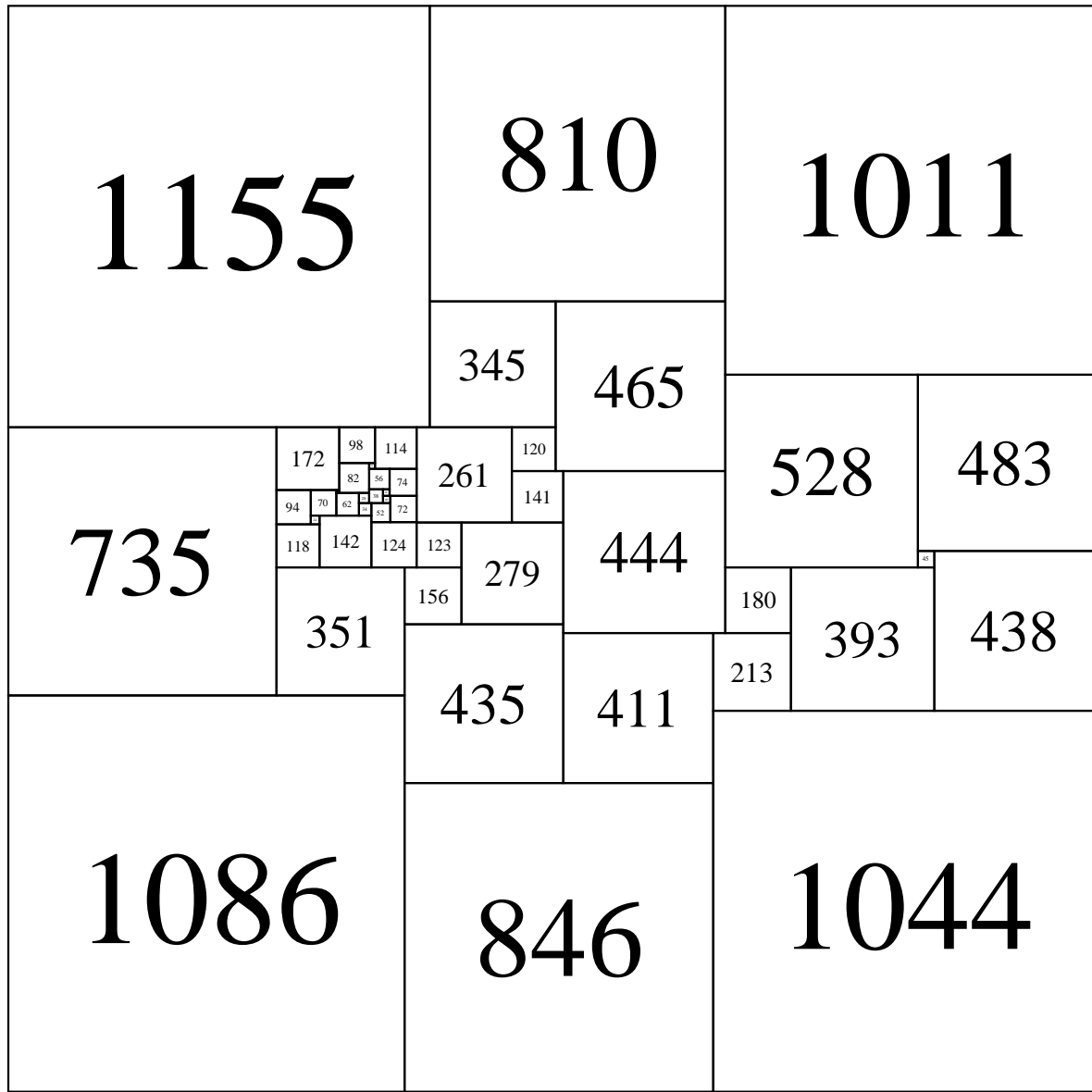
48 : 2976a (8) SEA 2012



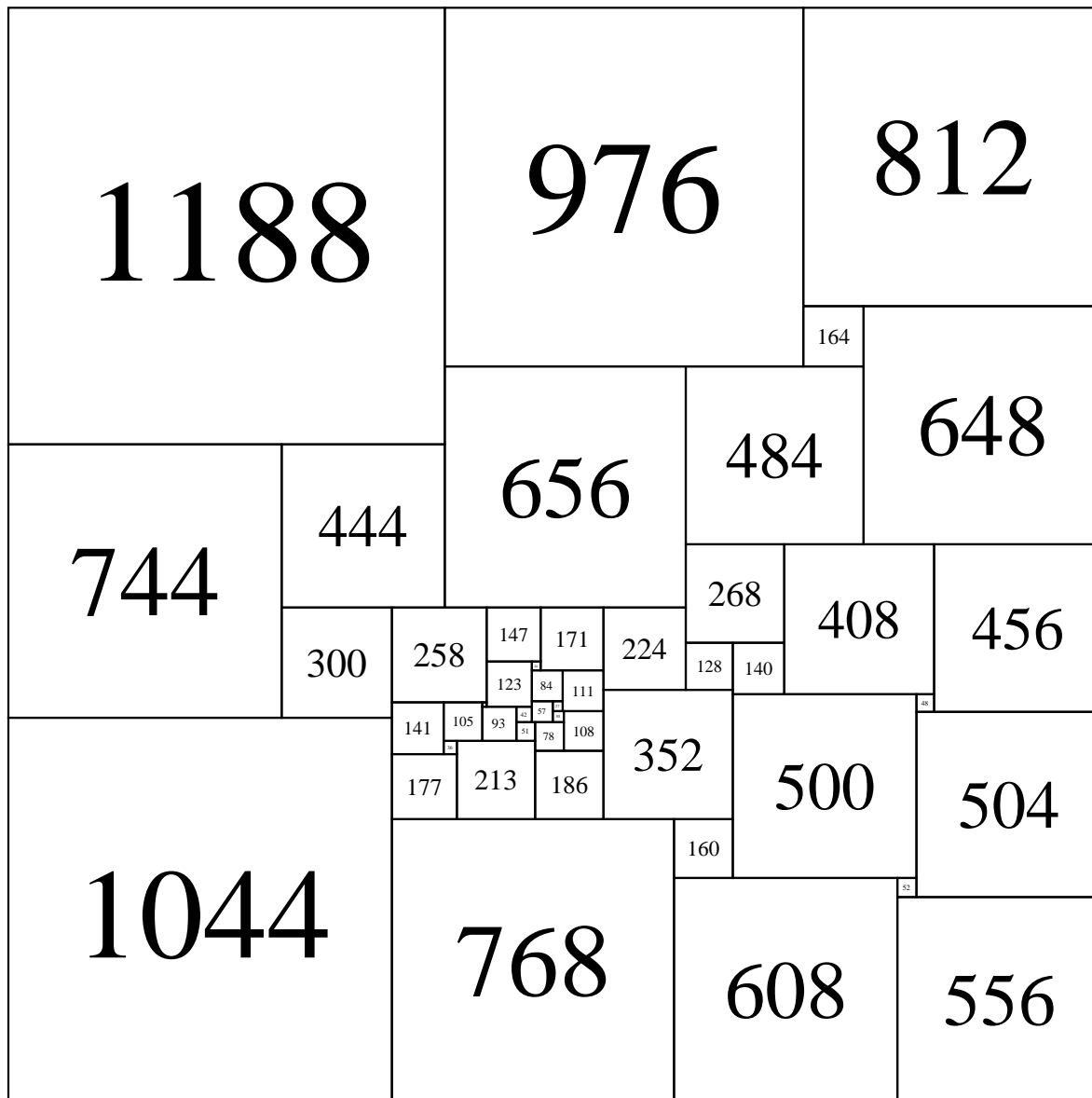
48 : 2976b (8) SEA 2012



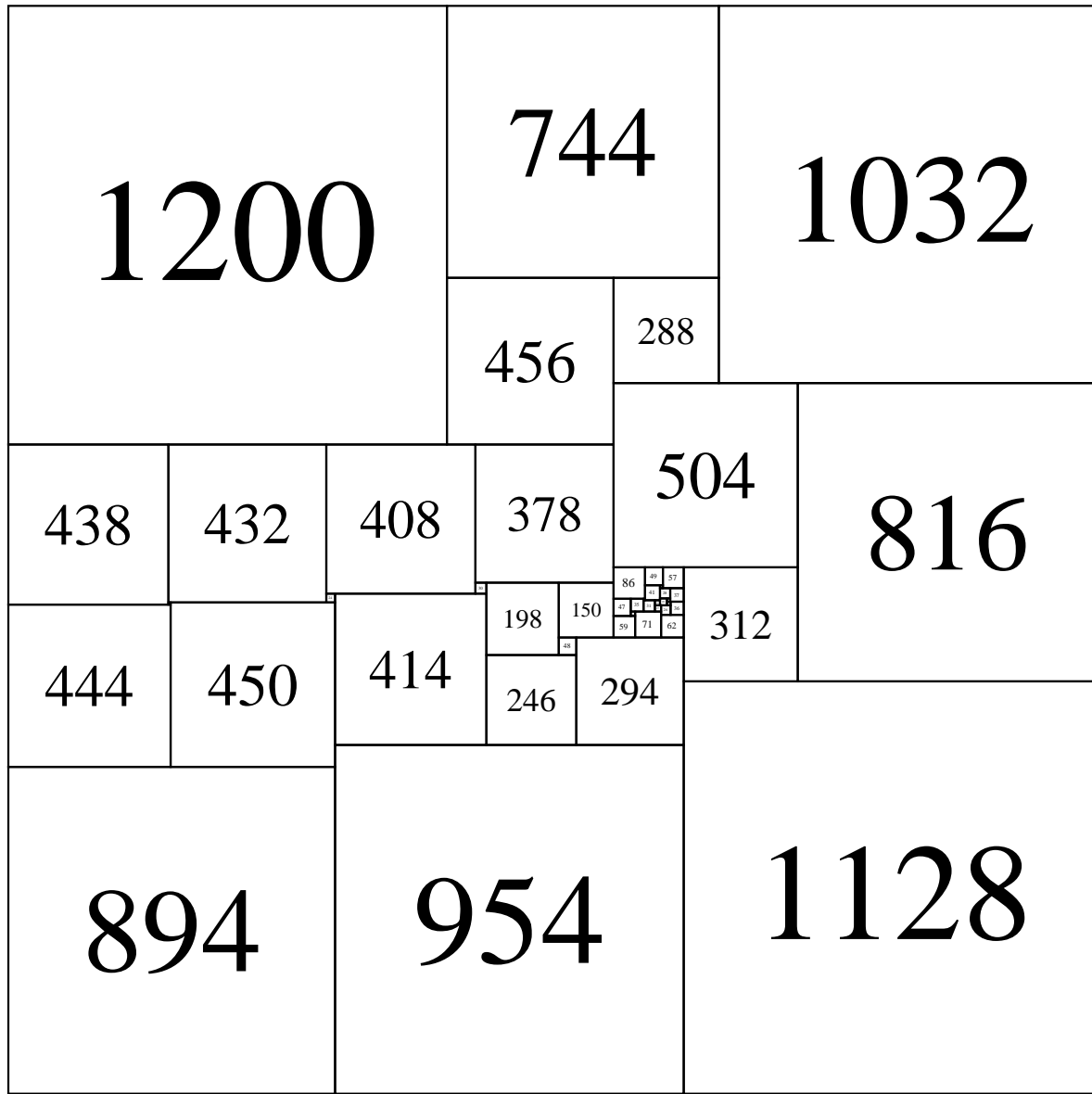
48 : 2976c (8) SEA 2012



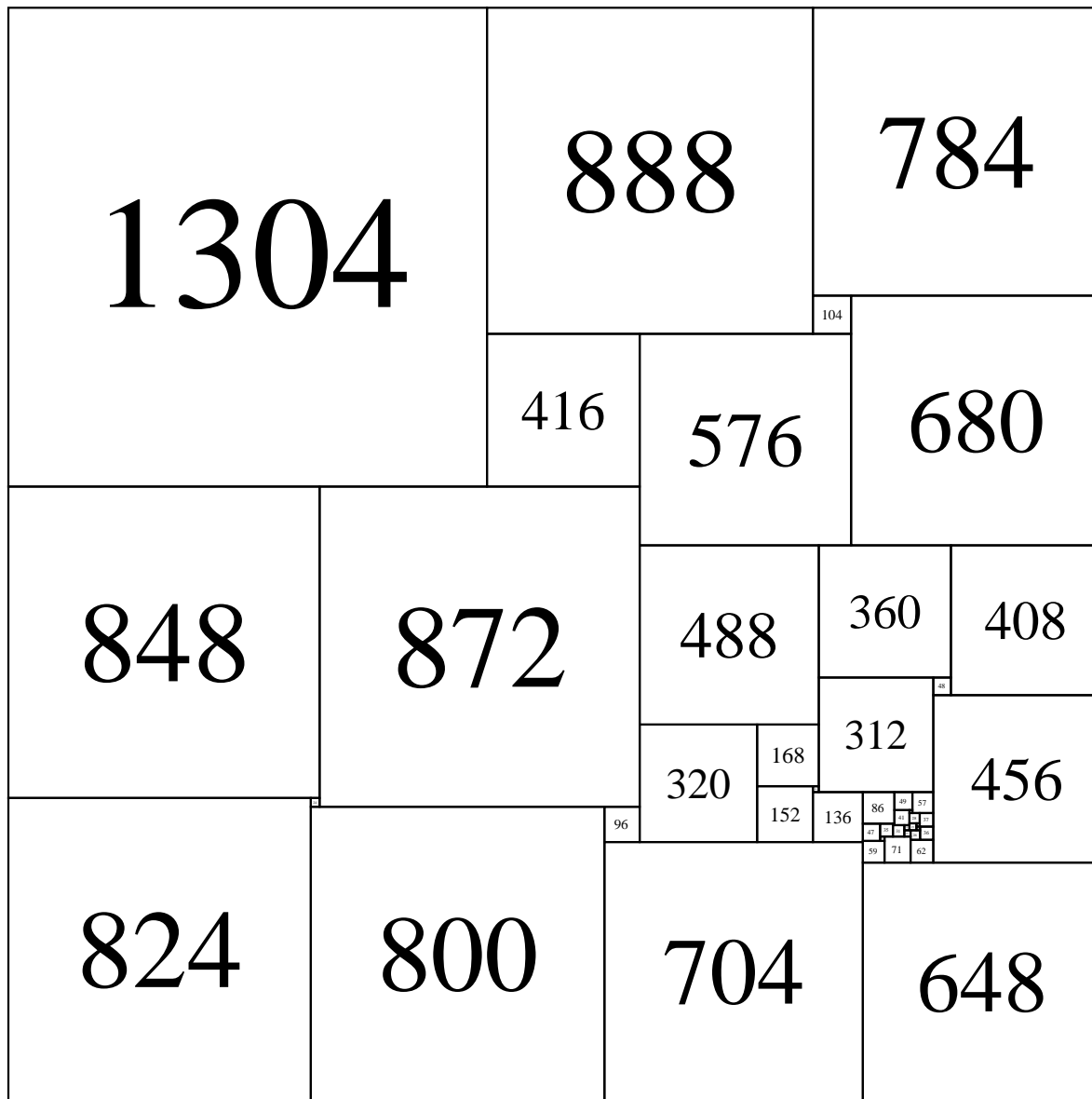
48 : 2976d (8) SEA 2012



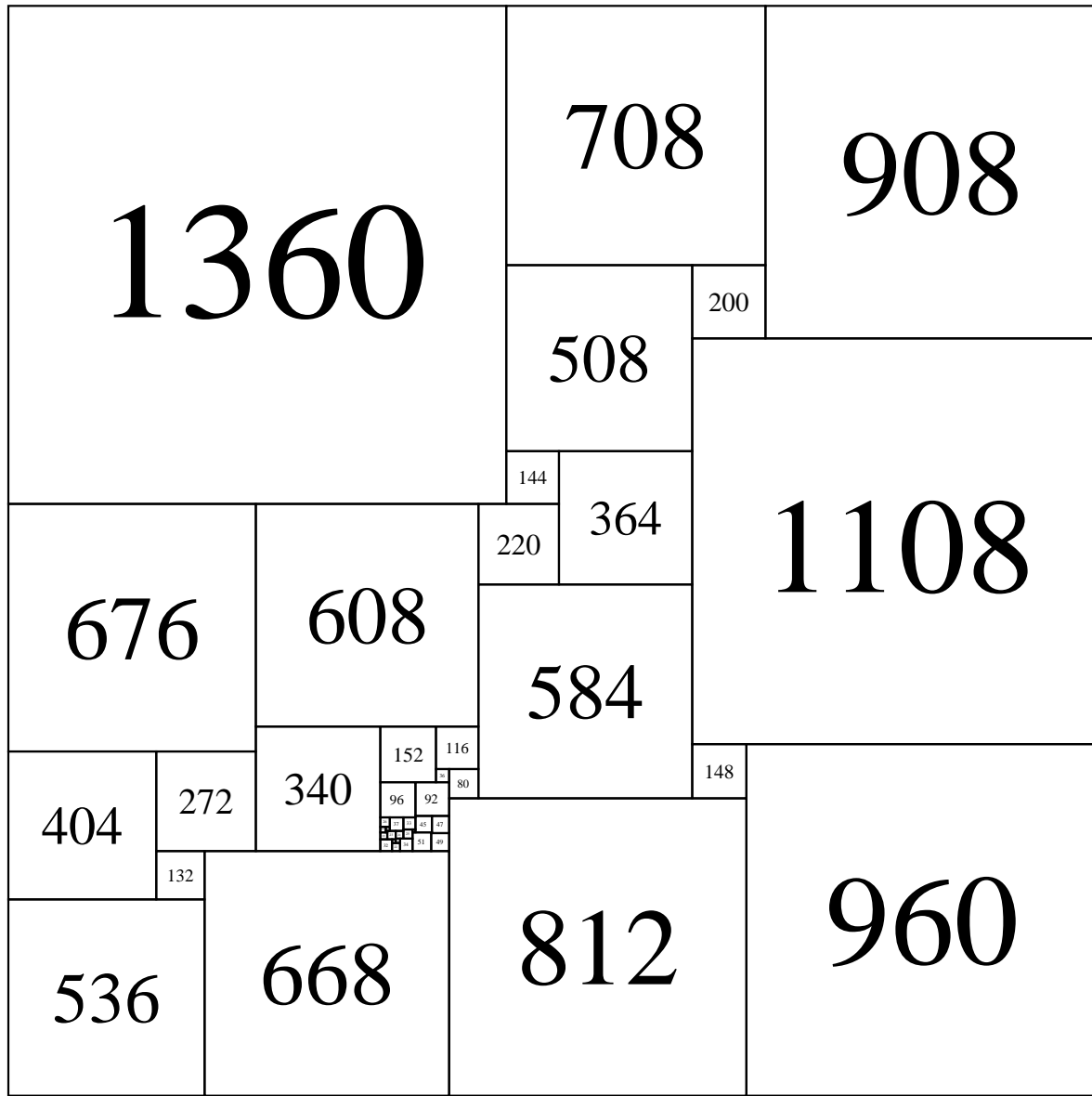
48 : 2976e (8) SEA 2012



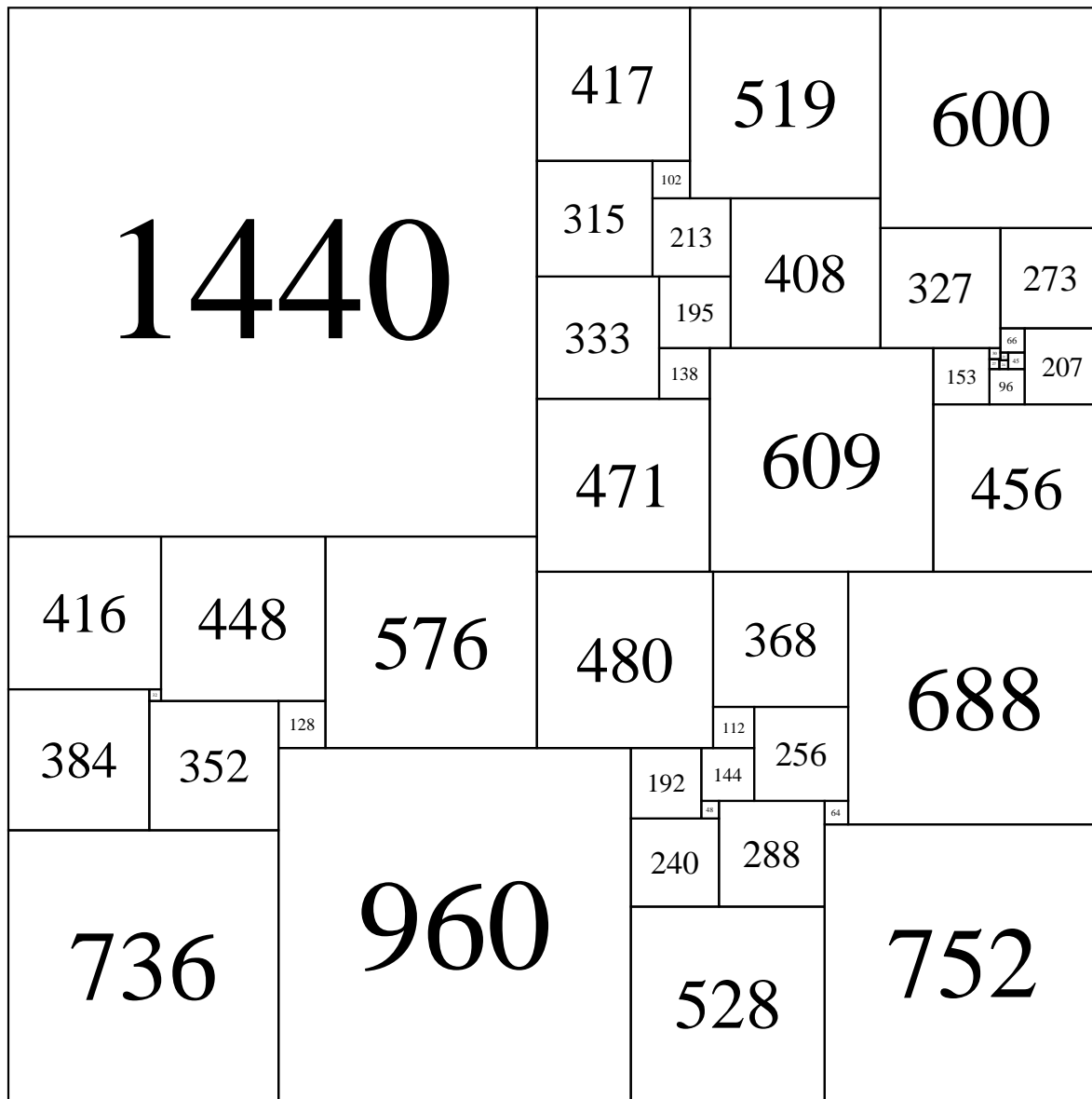
48 : 2976f (8) SEA 2012



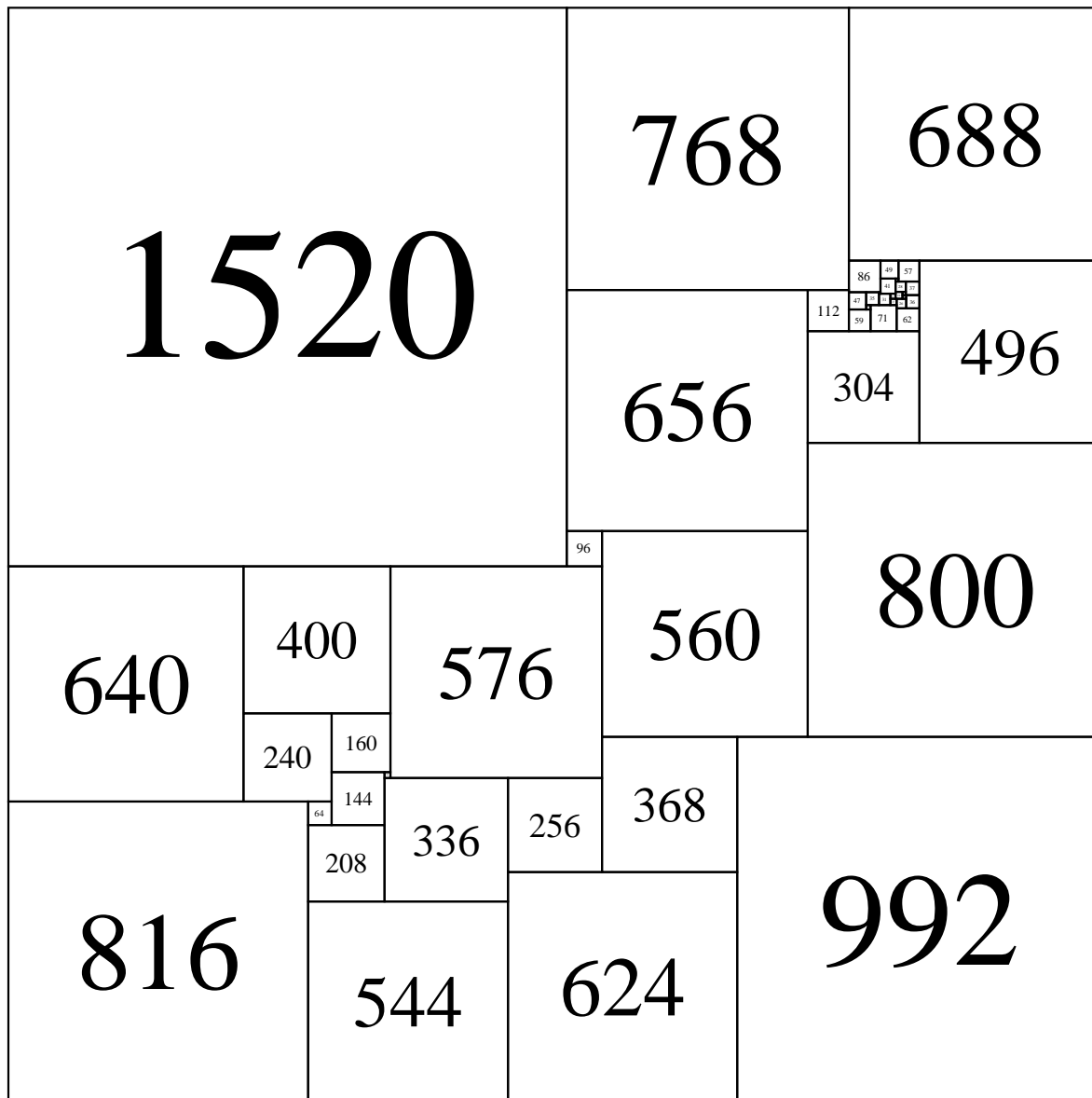
48 : 2976g (8) SEA 2012



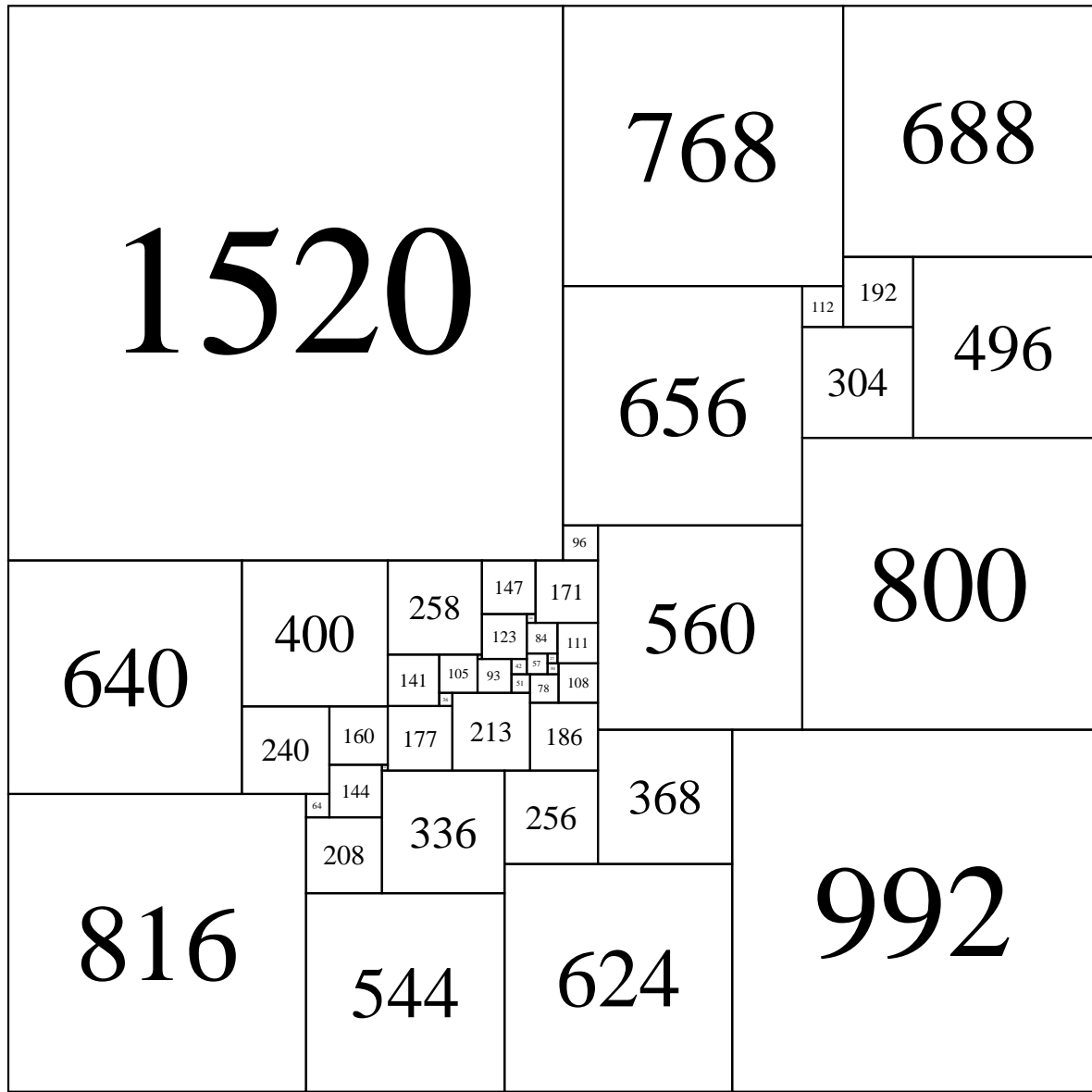
48 : 2976h (8) SEA 2012



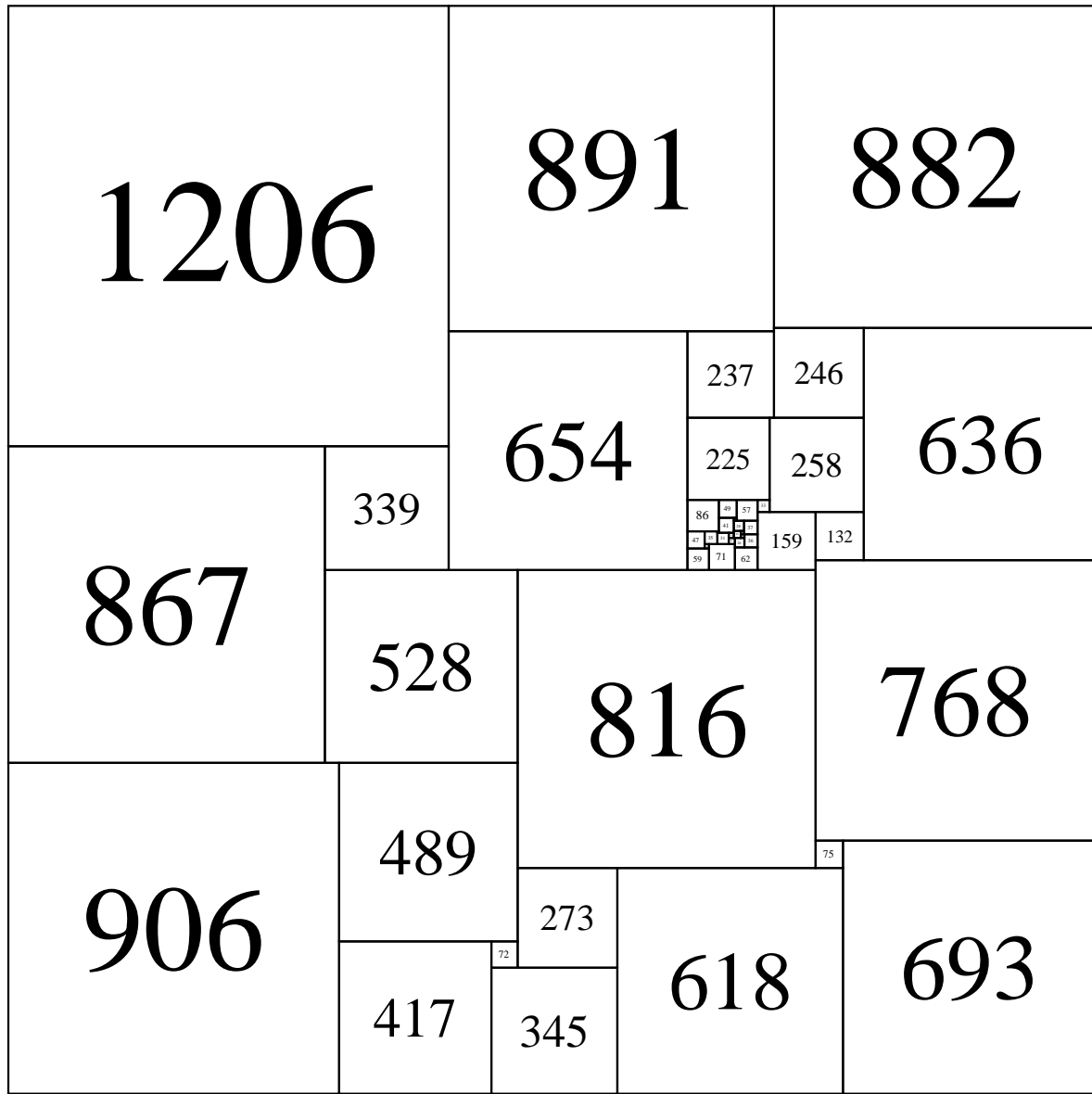
48 : 2976i (8) SEA 2012



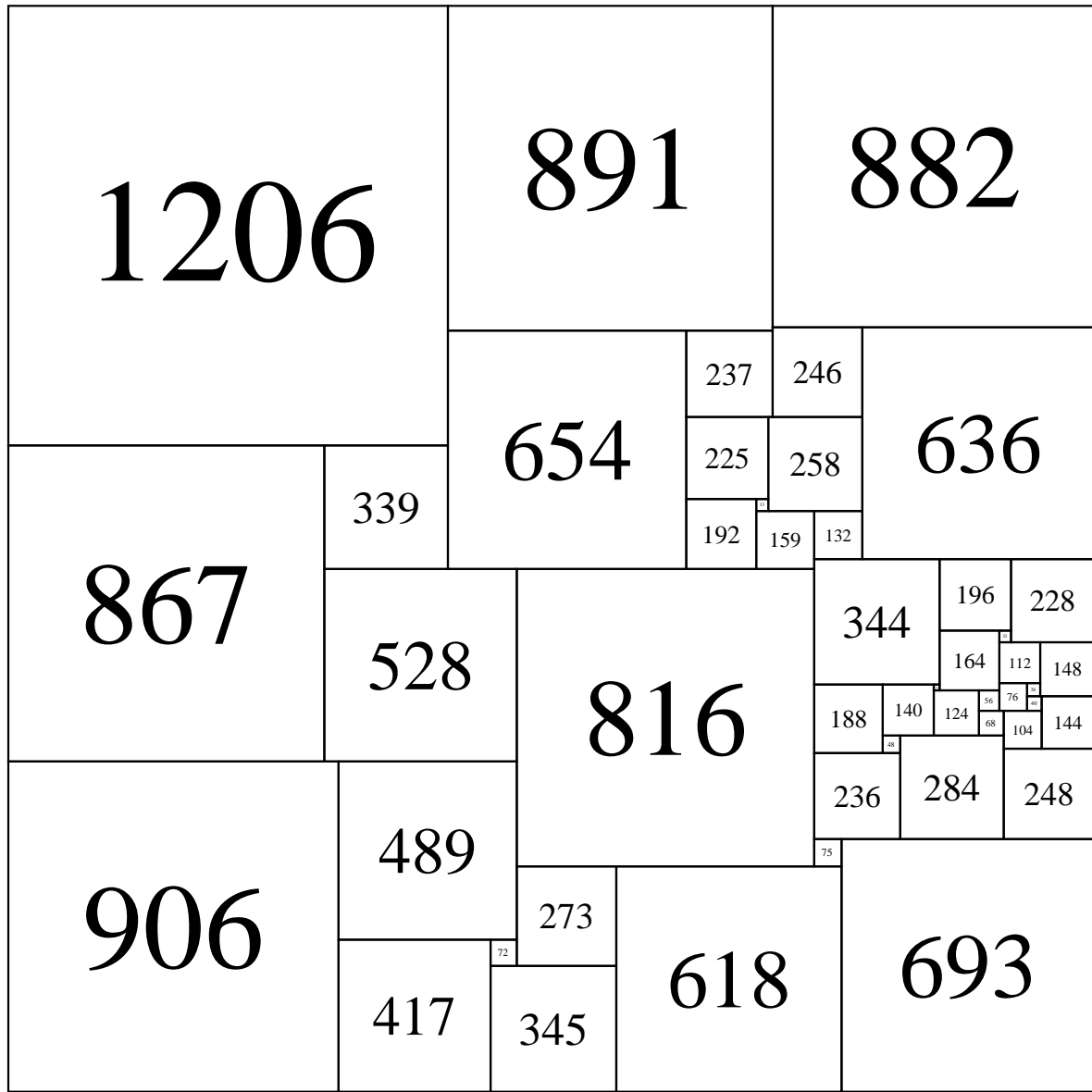
48 : 2976j (8) SEA 2012



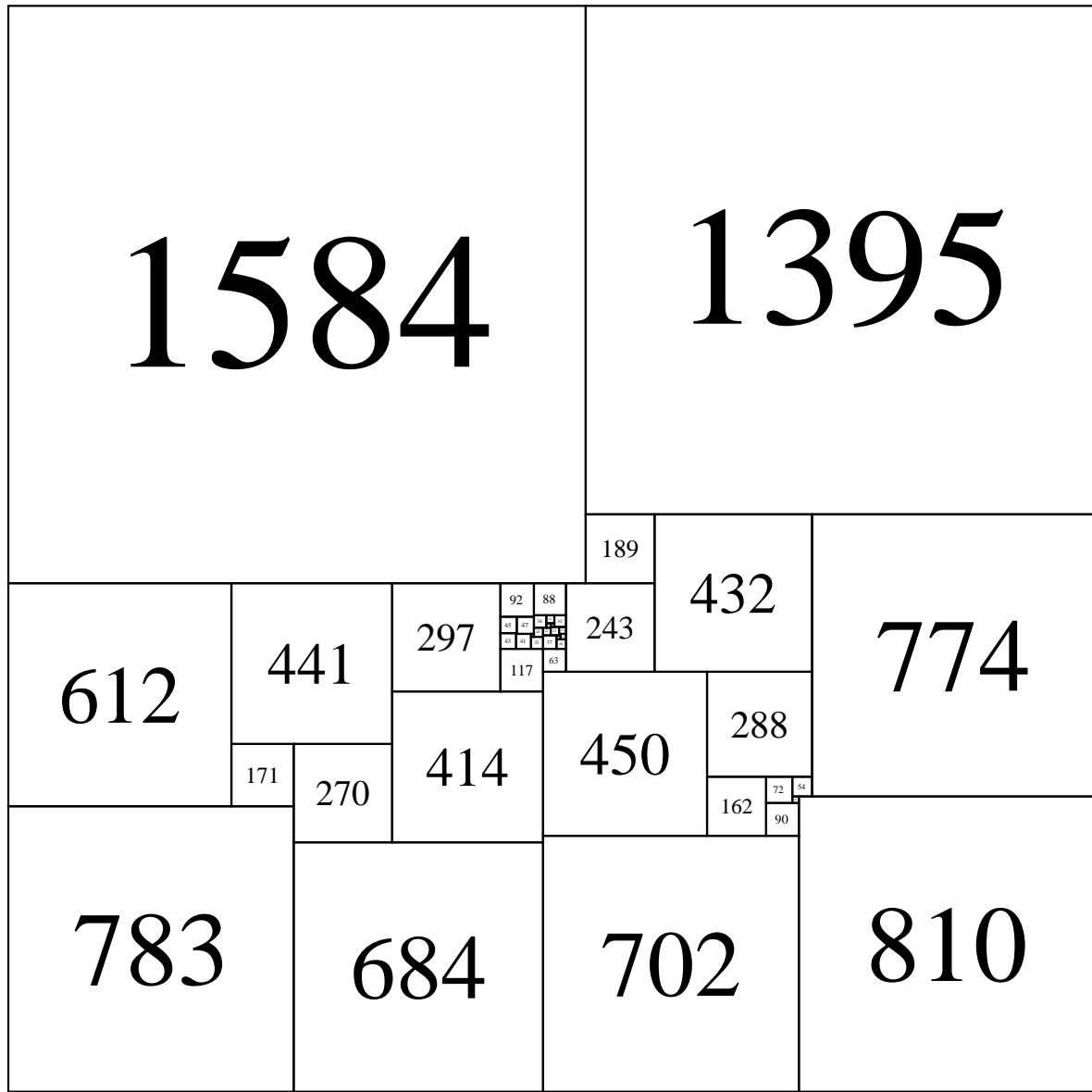
48 : 2976k (8) SEA 2012



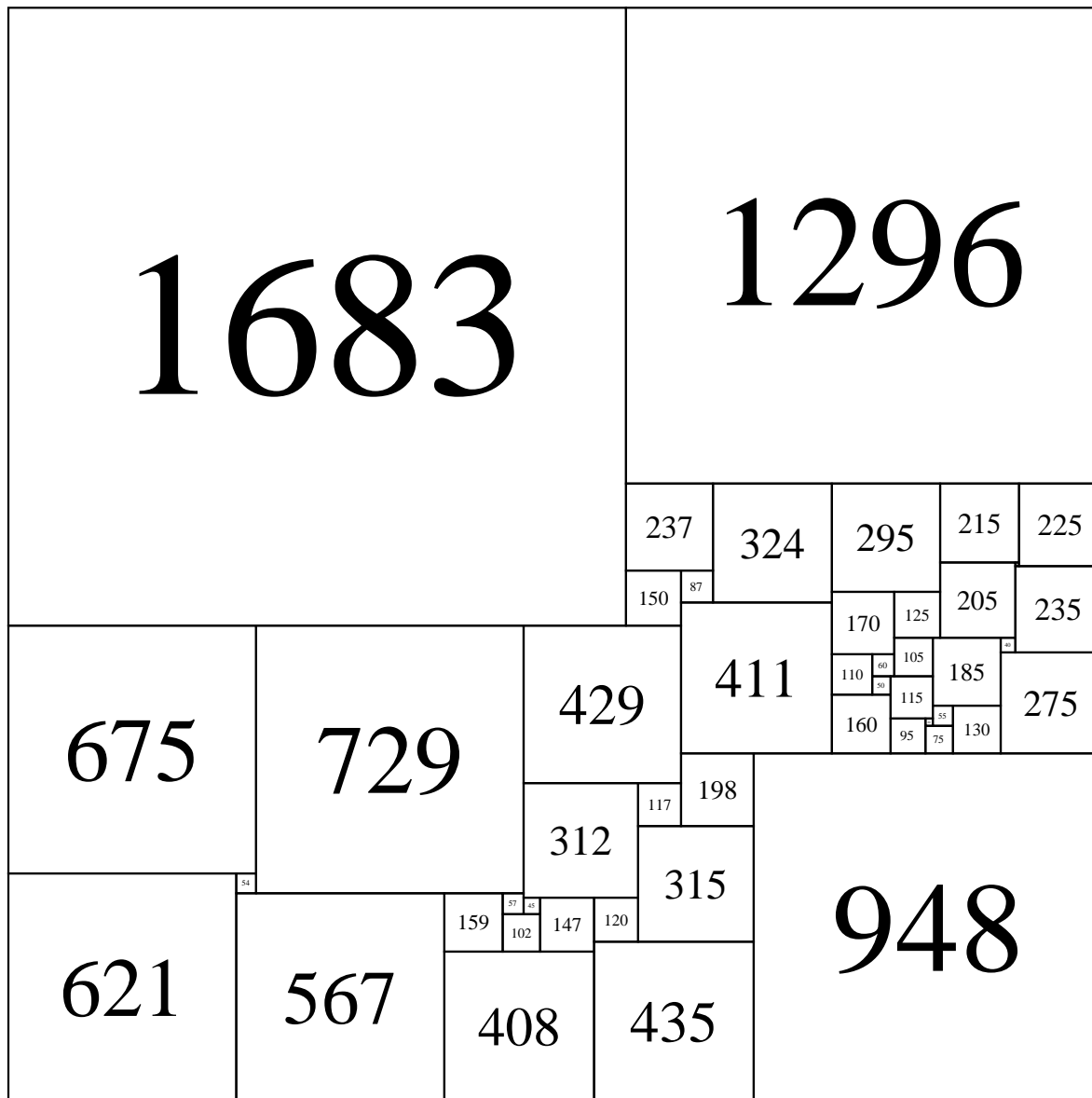
48 : 2979a (8) SEA 2012



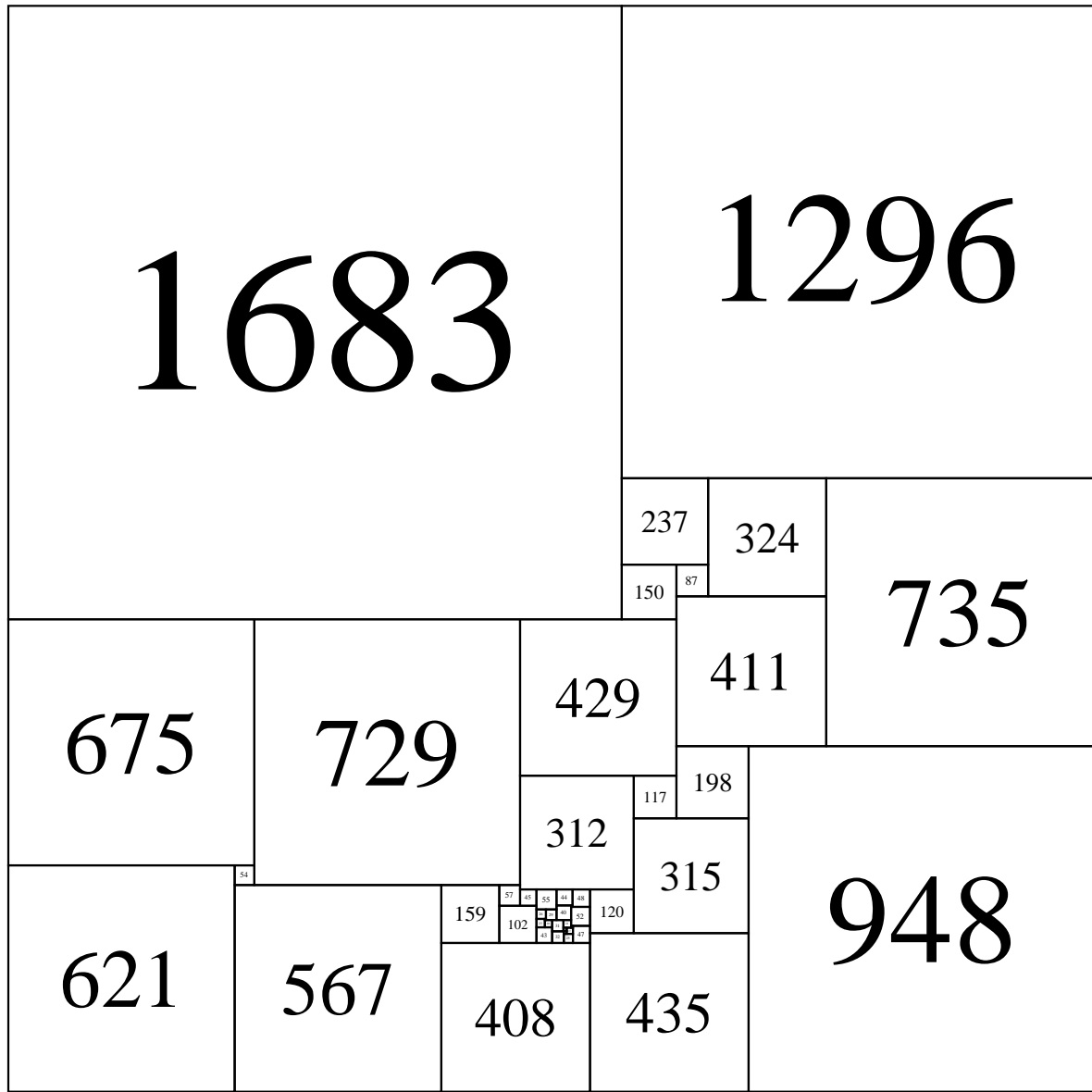
48 : 2979b (8) SEA 2012



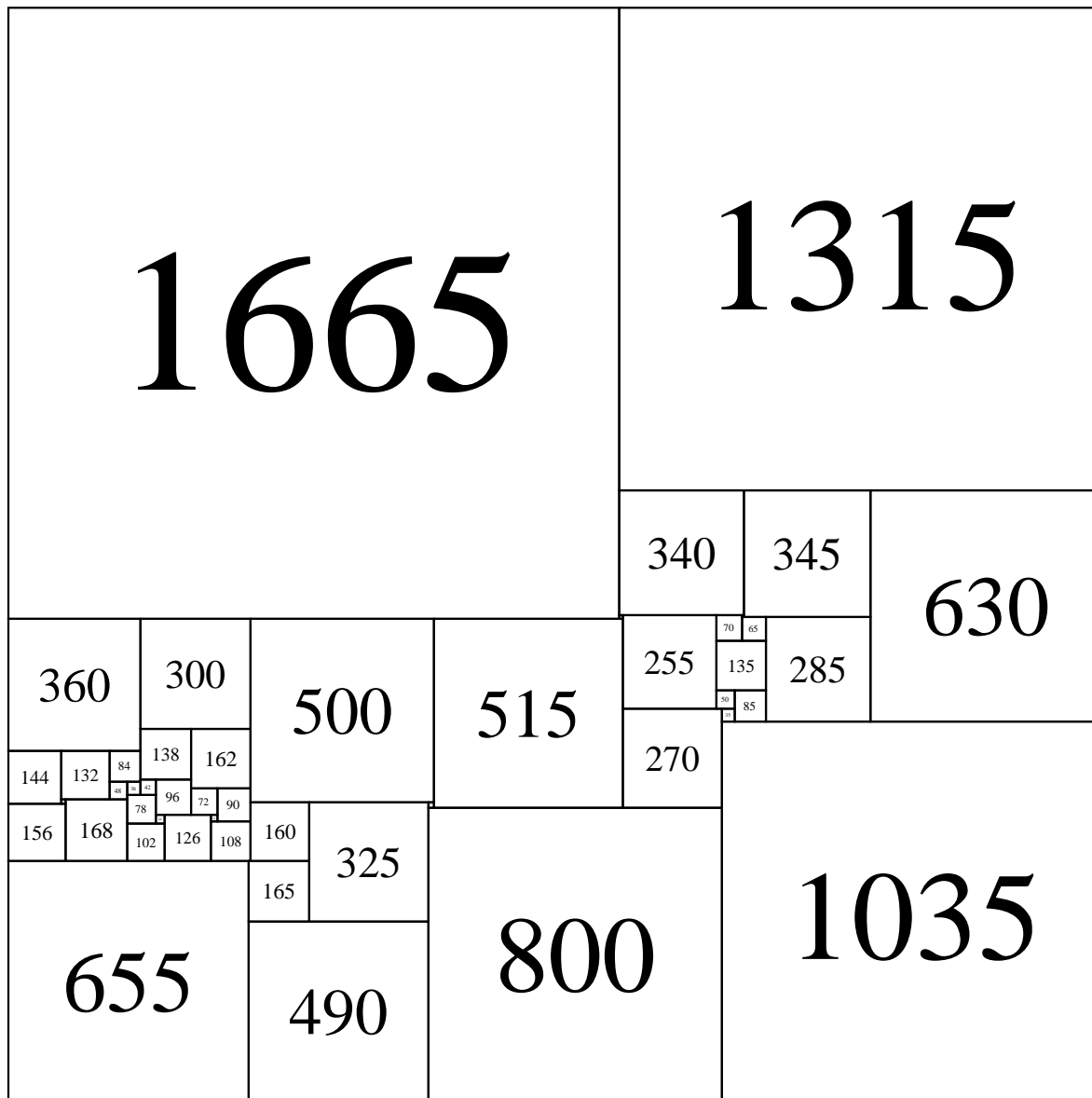
48 : 2979c (8) SEA 2012



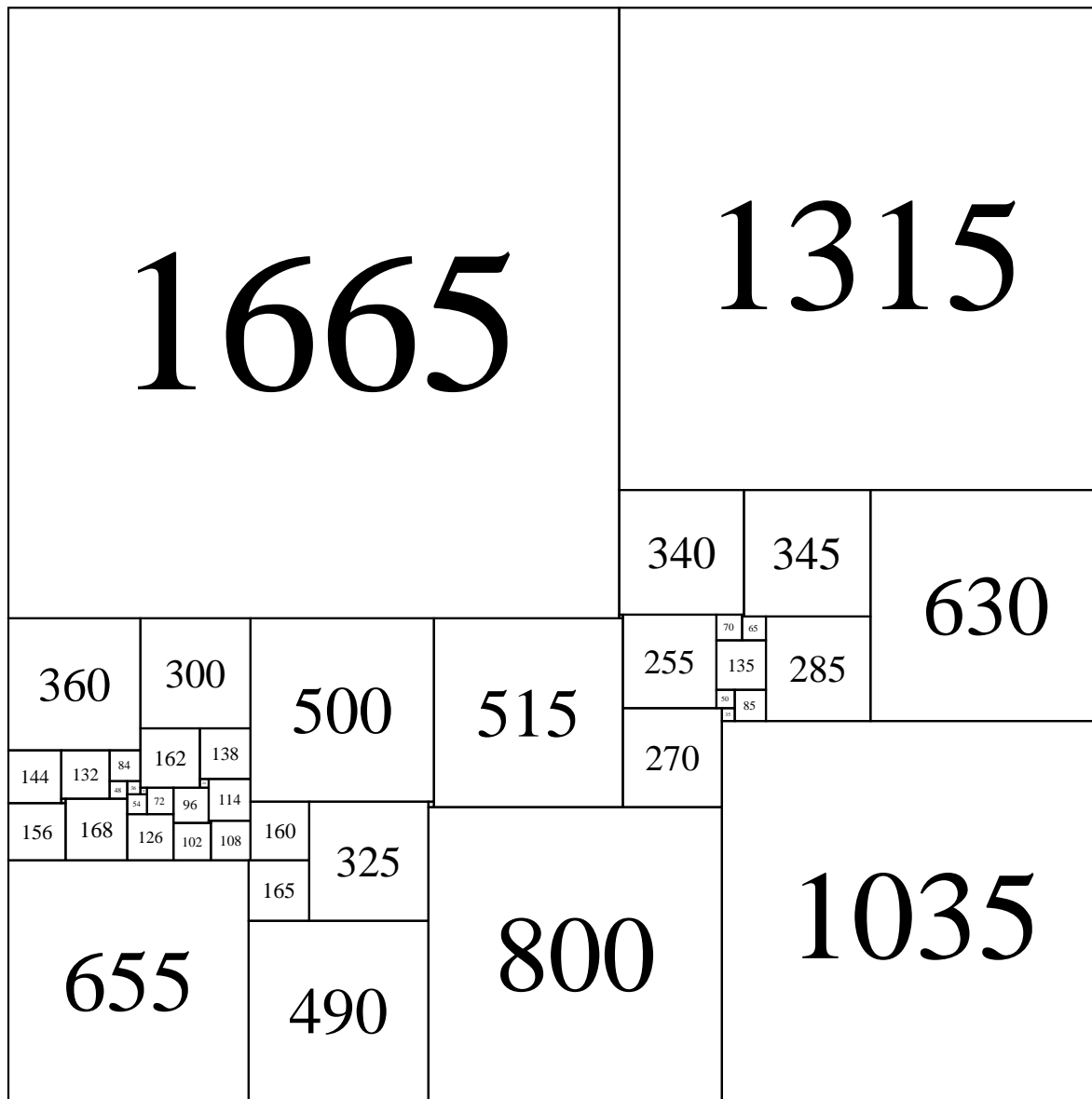
48 : 2979d (8) SEA 2012



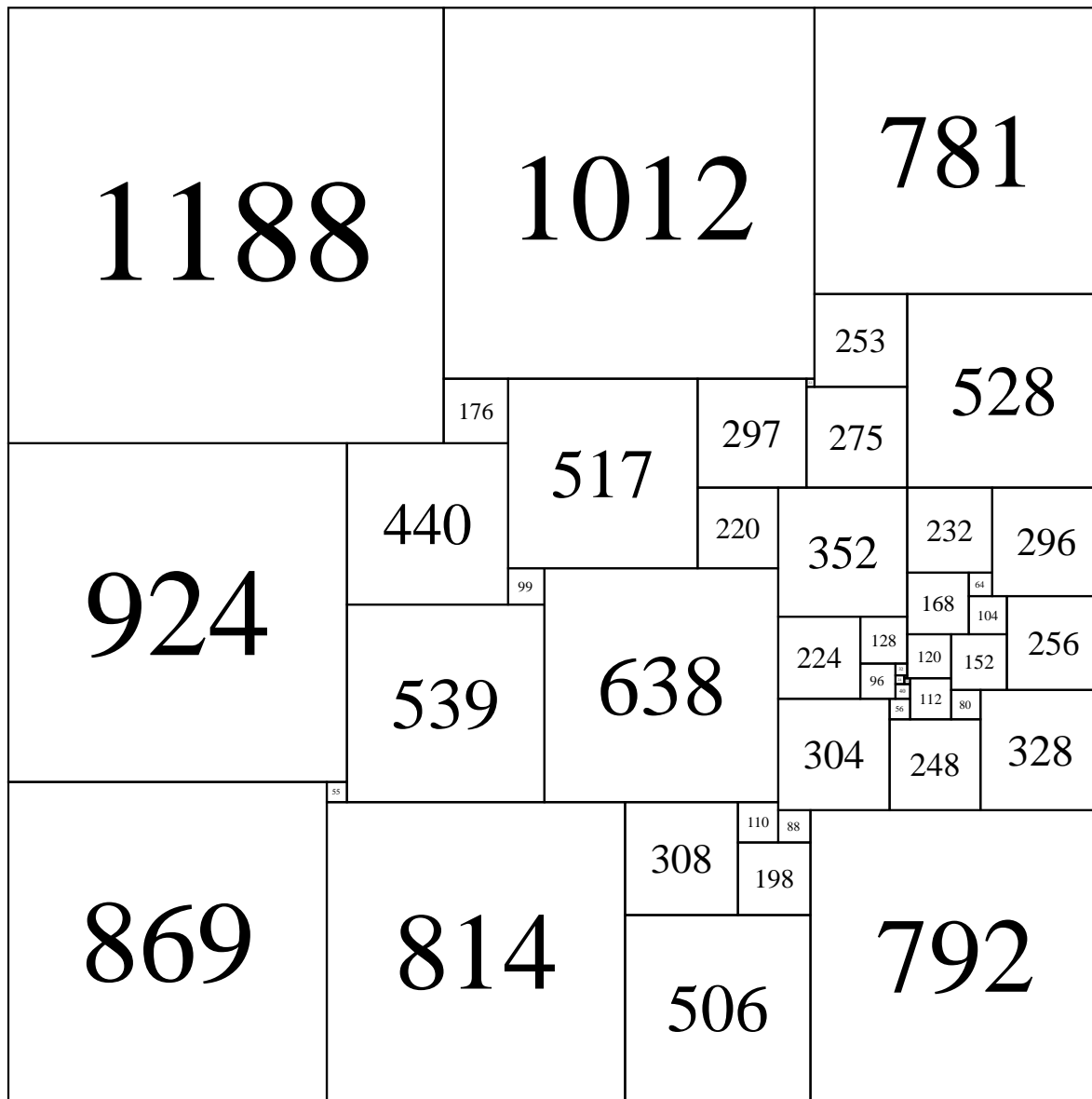
48 : 2979e (8) SEA 2012



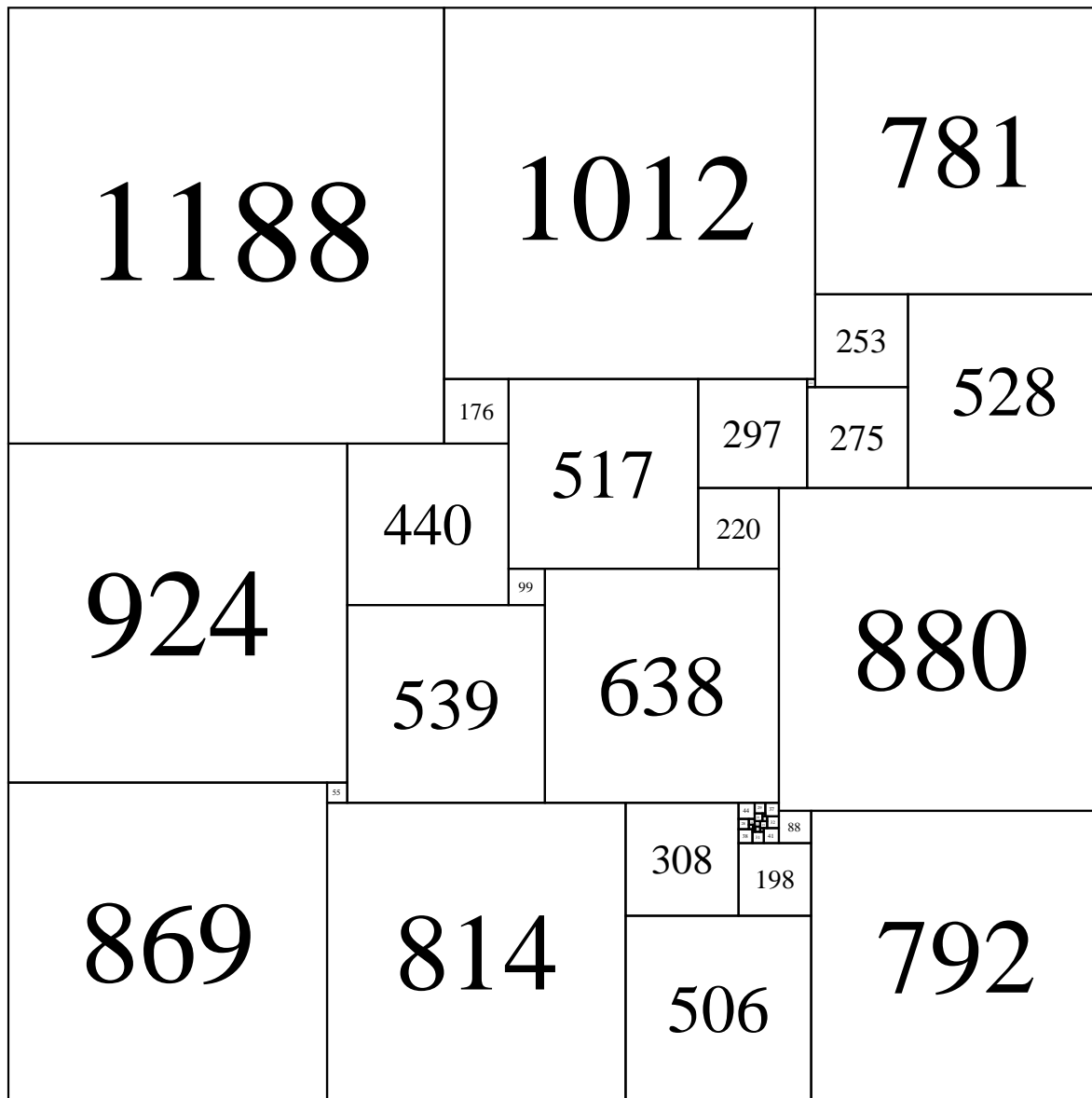
48 : 2980a (8) SEA 2012



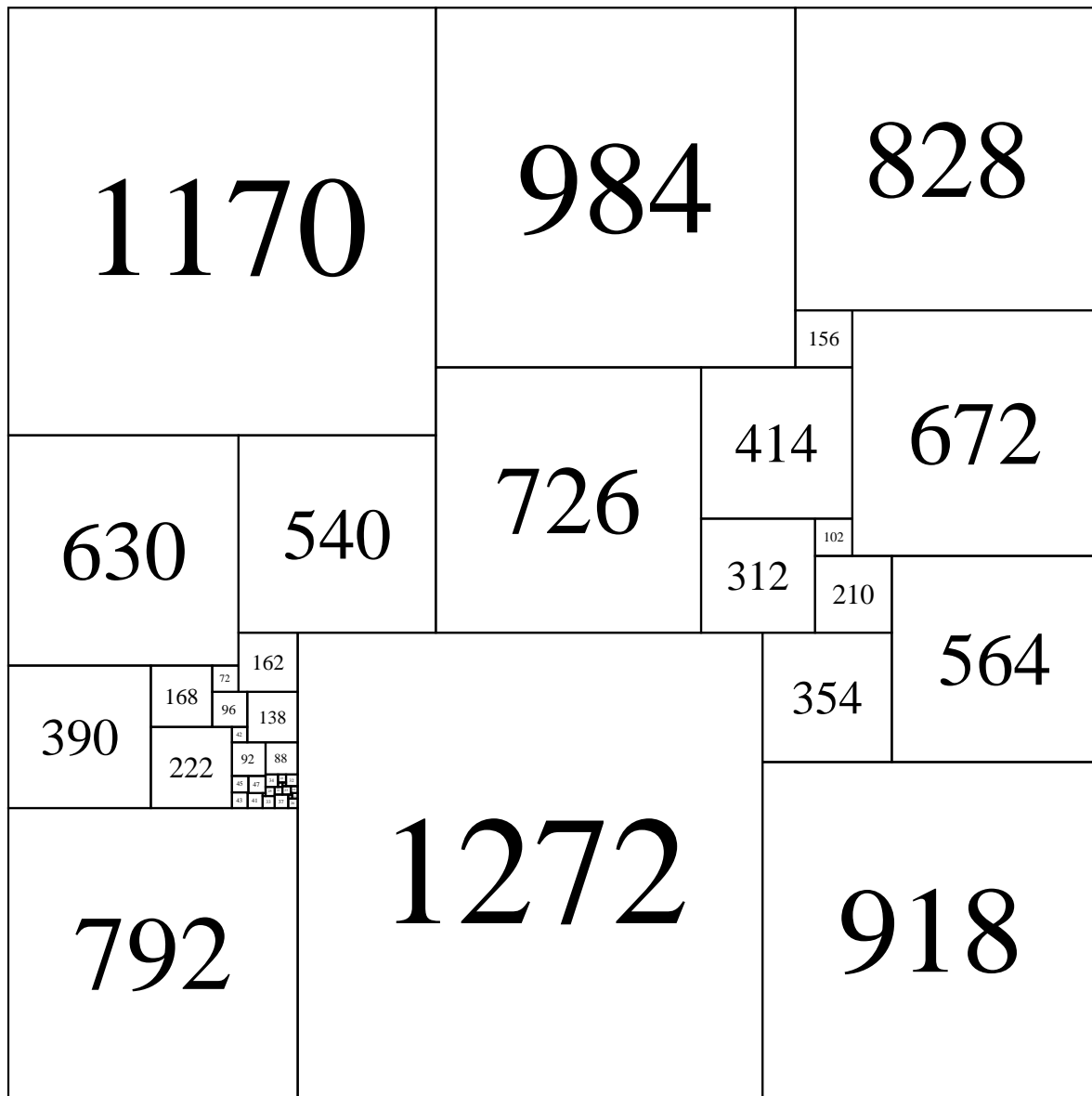
48 : 2980b (8) SEA 2012



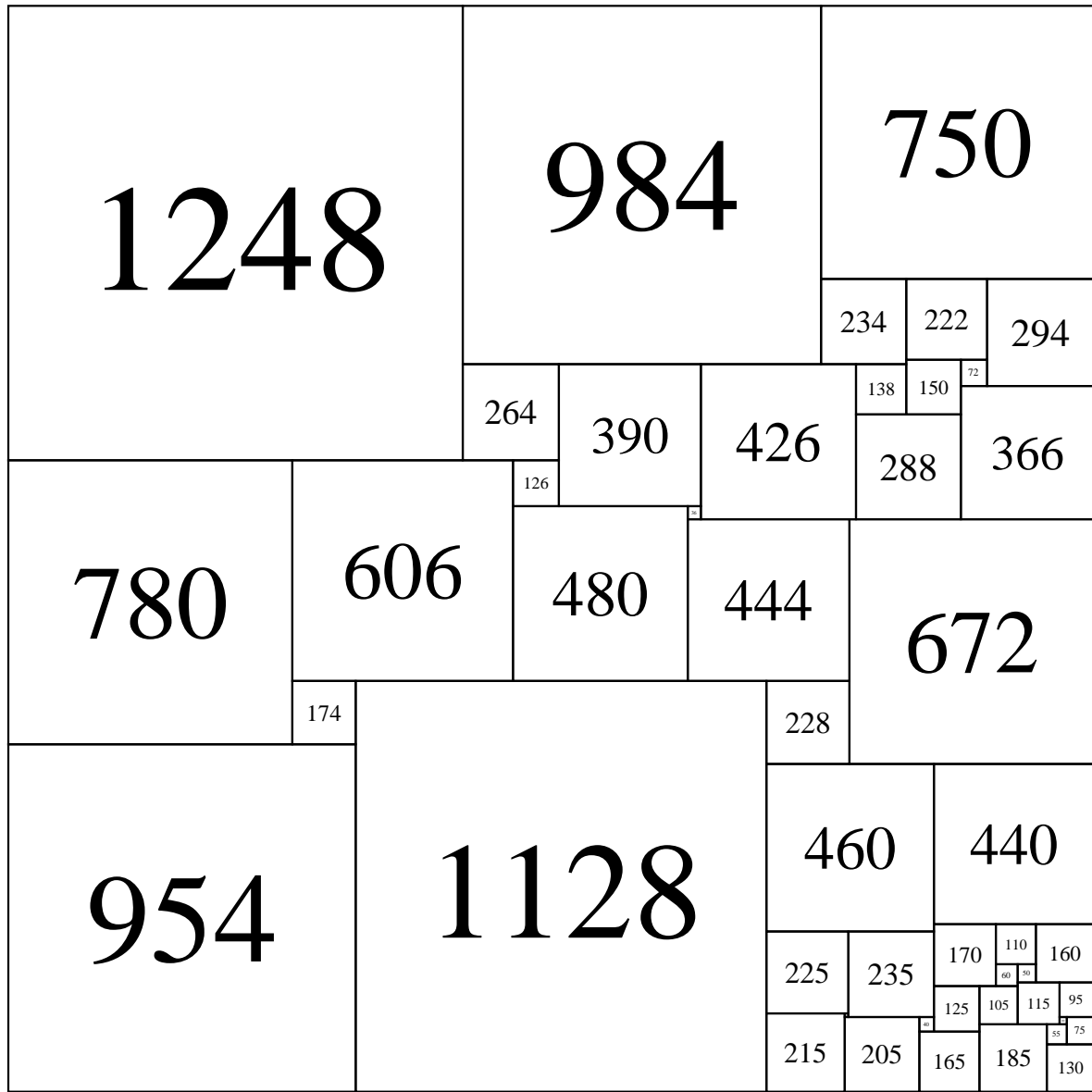
48 : 2981a (8) SEA 2012



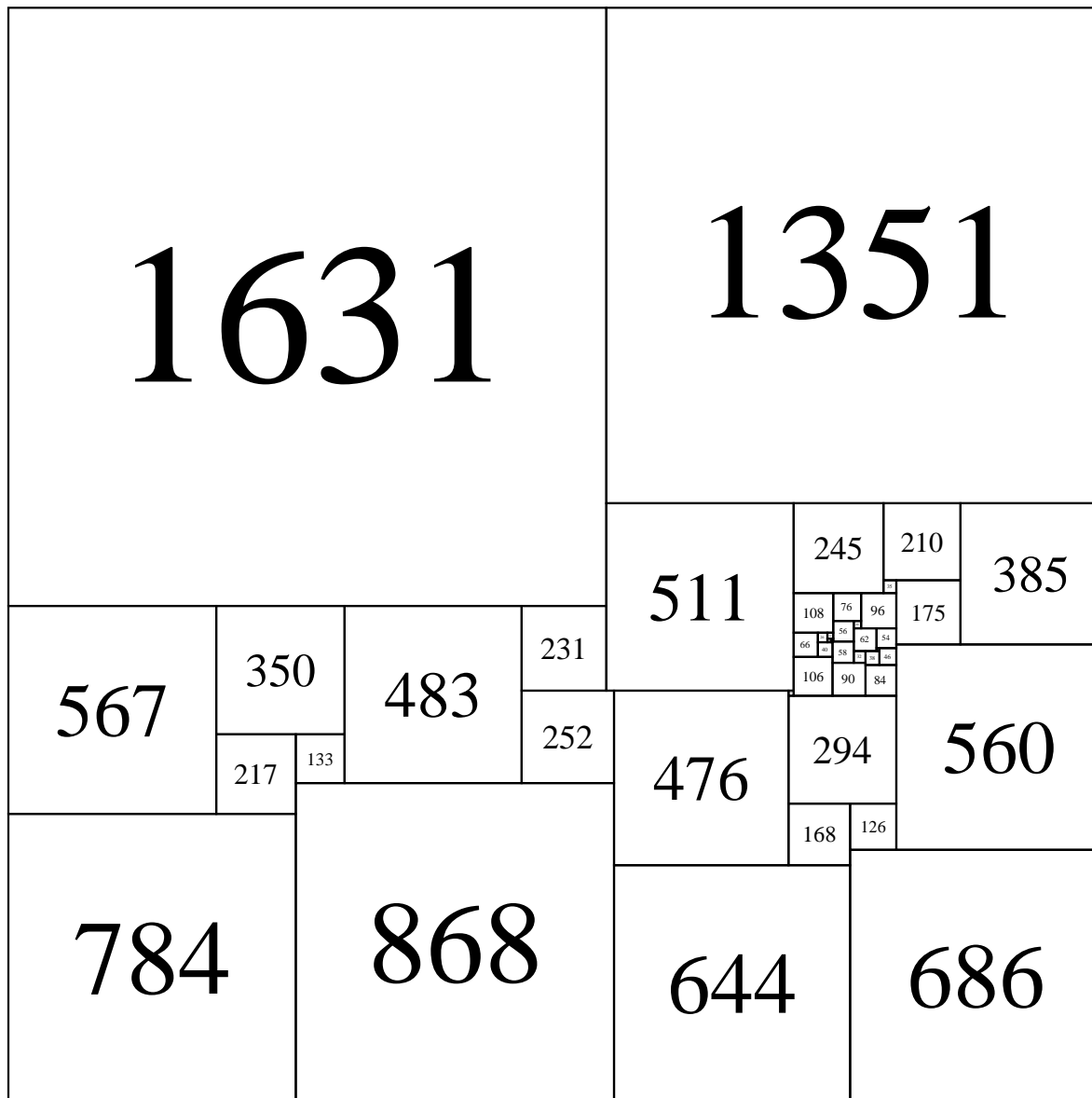
48 : 2981b (8) SEA 2012



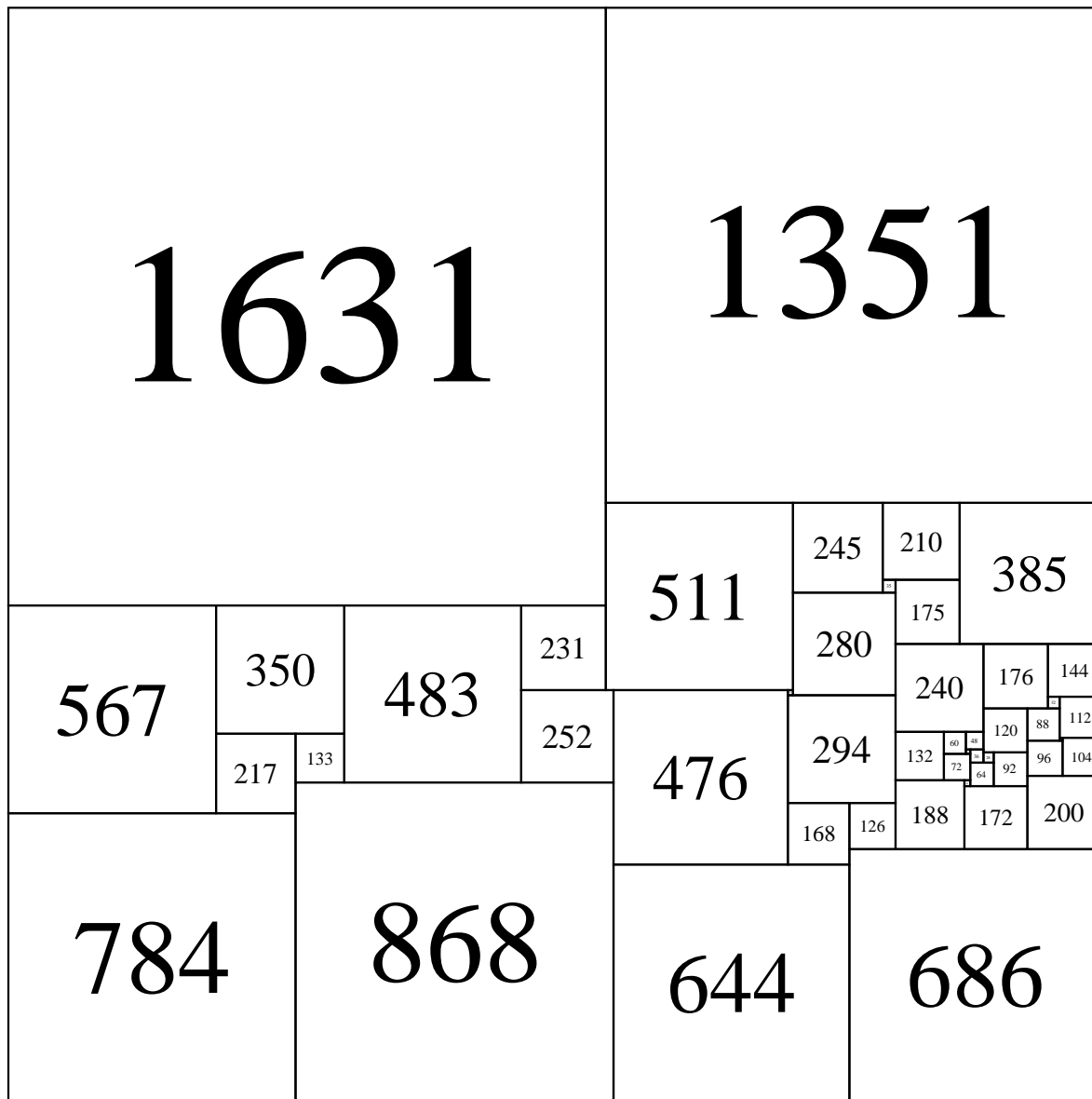
48 : 2982a (8) SEA 2012



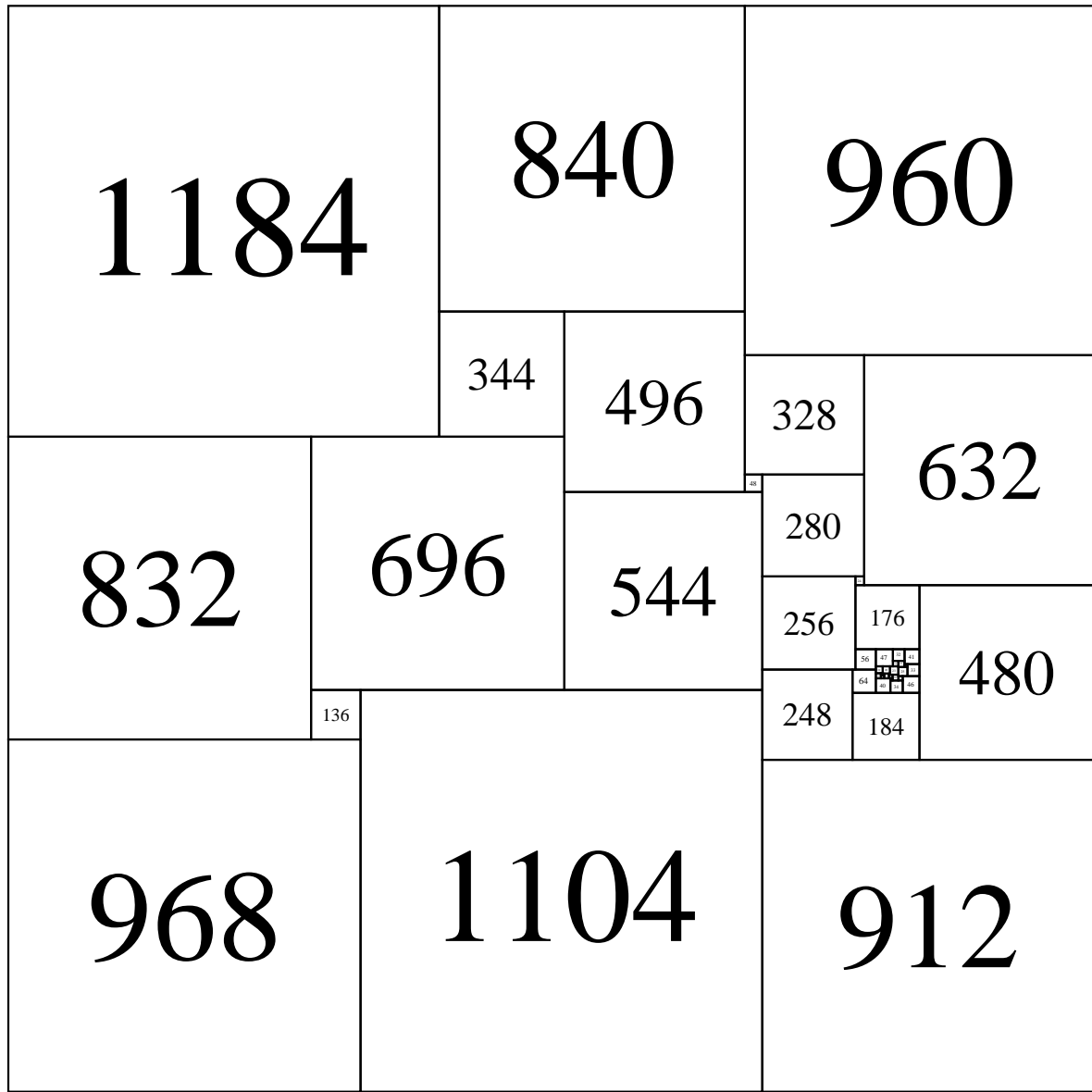
48 : 2982b (8) SEA 2012



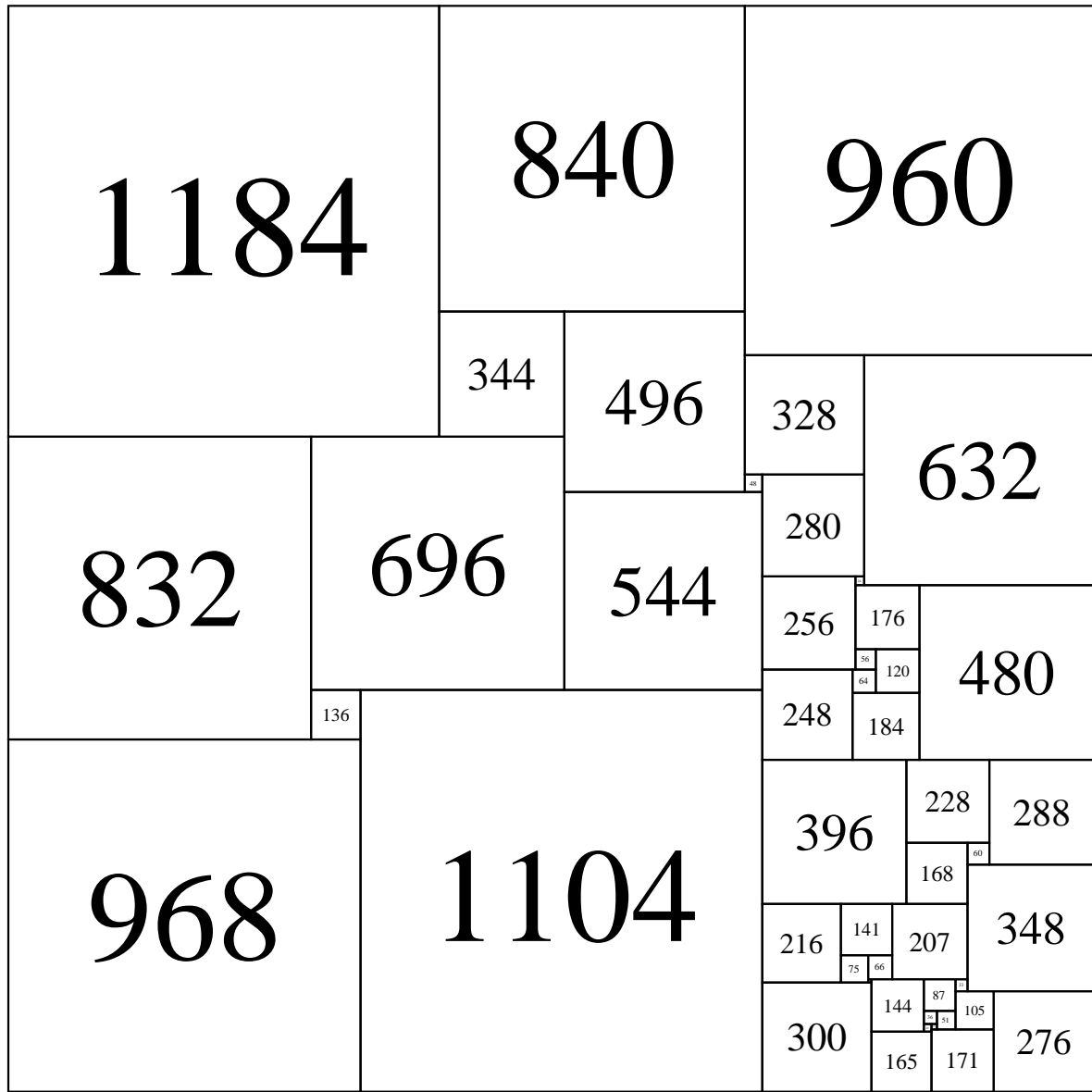
48 : 2982c (8) SEA 2012



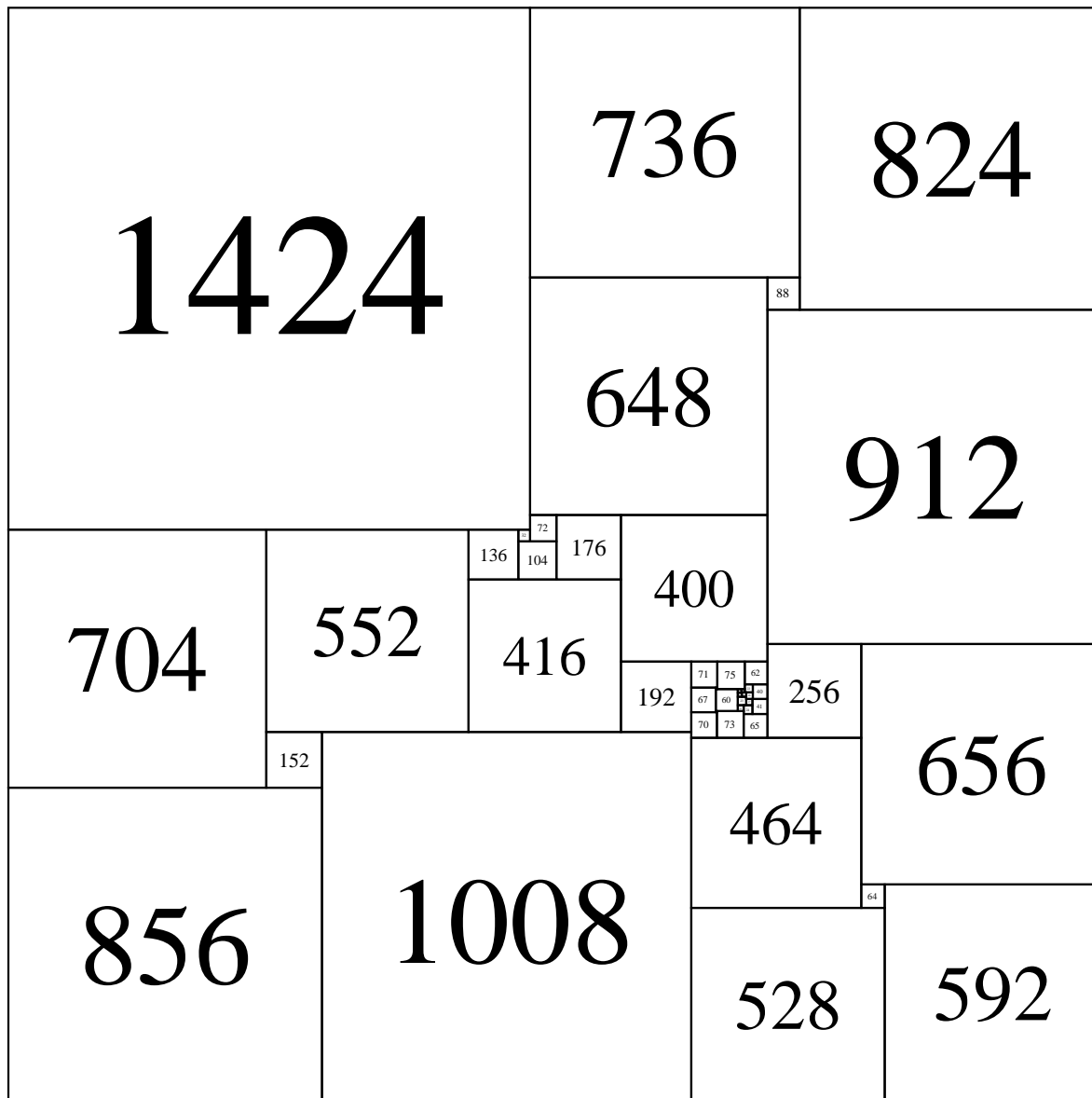
48 : 2982d (8) SEA 2012



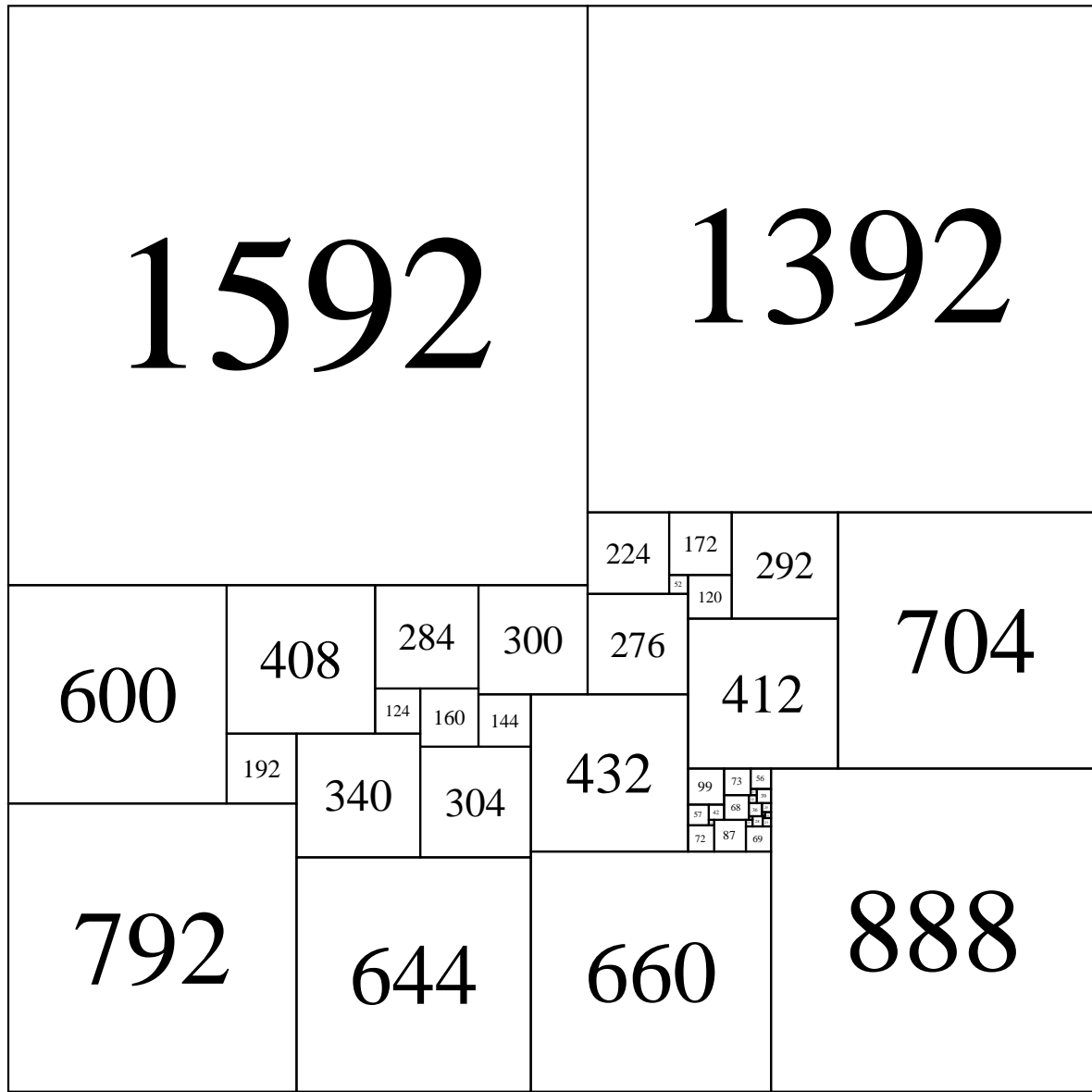
48 : 2984a (8) SEA 2012



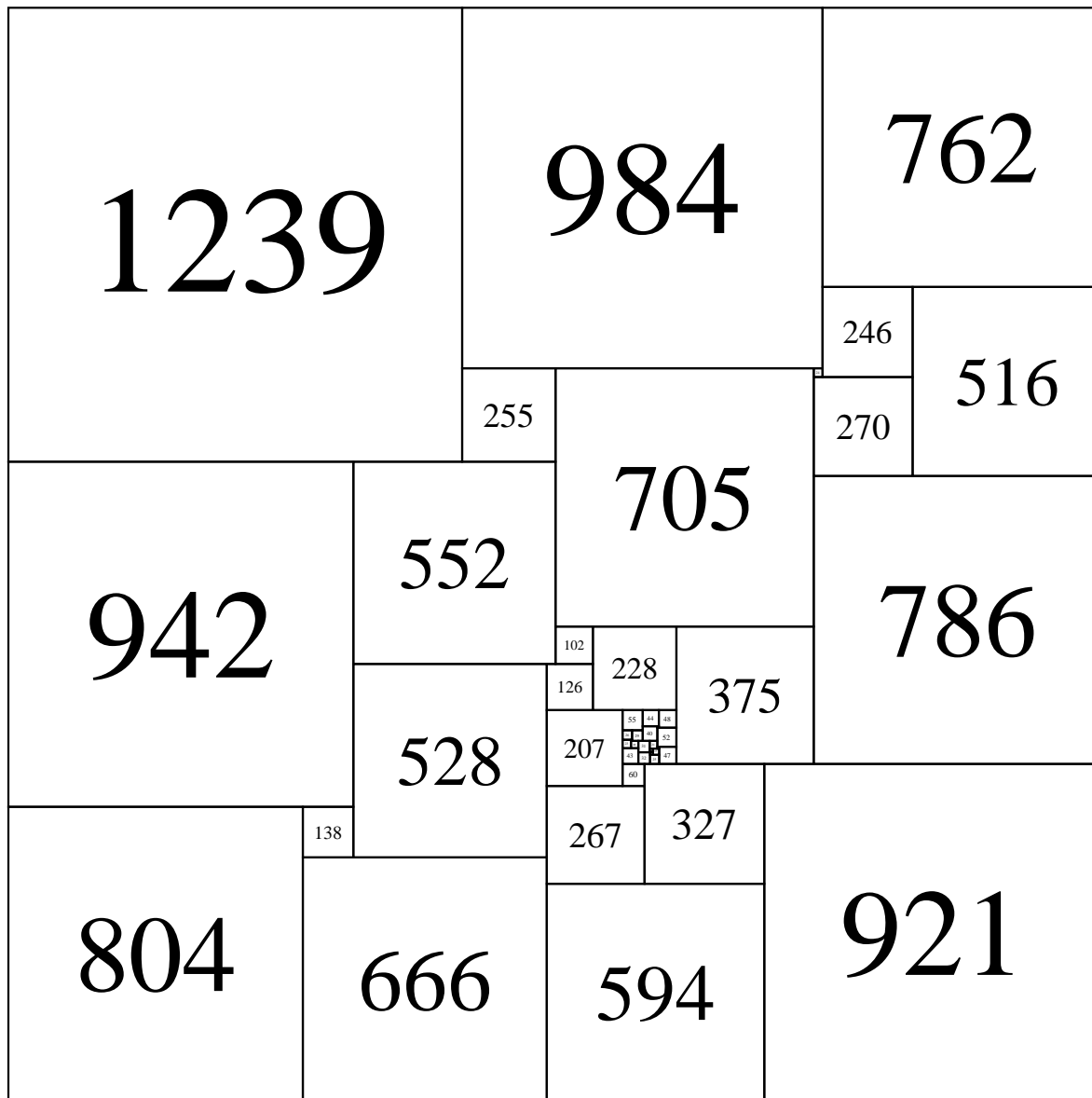
48 : 2984b (8) SEA 2012



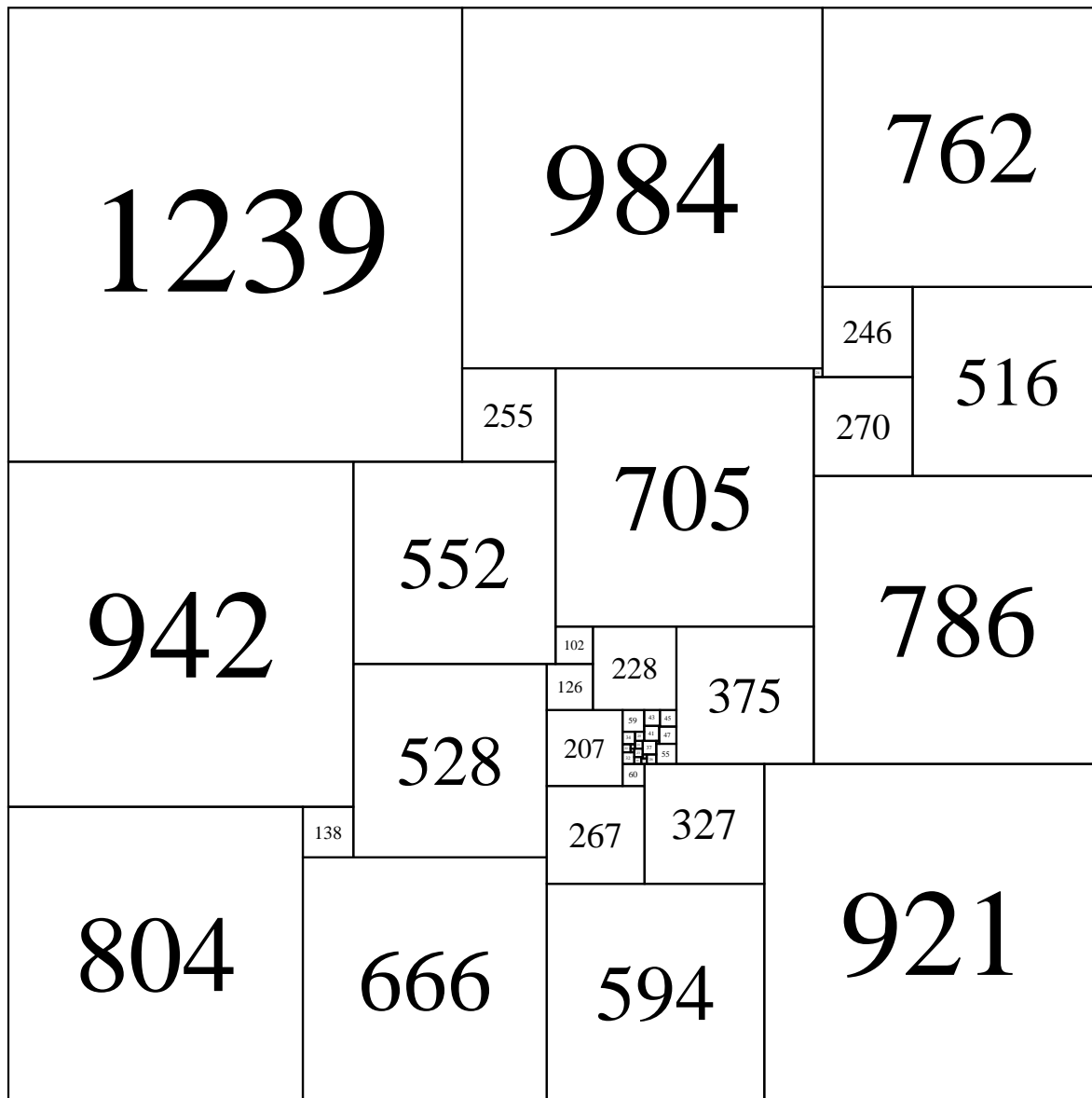
48 : 2984c (8) SEA 2012



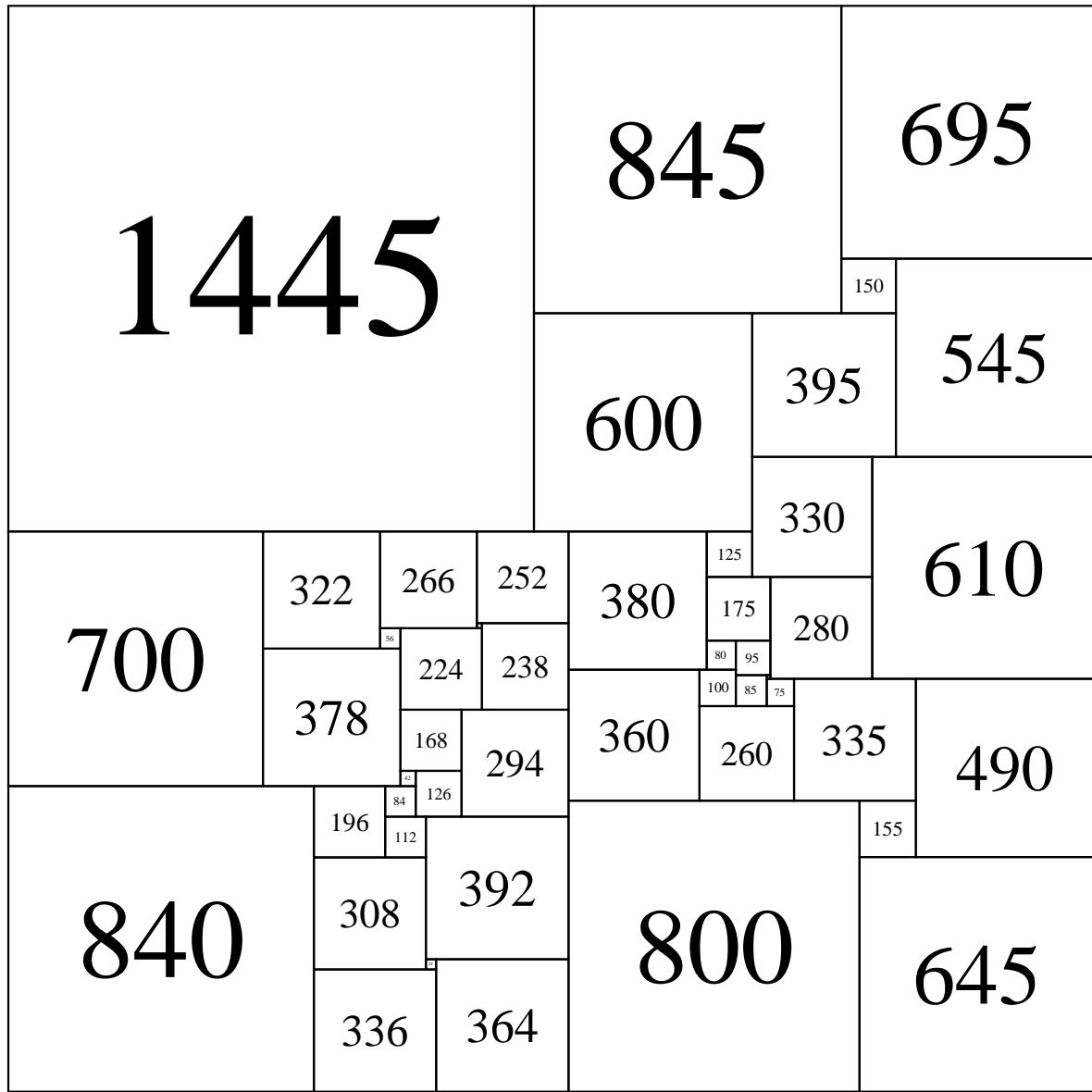
48 : 2984d (8) SEA 2012



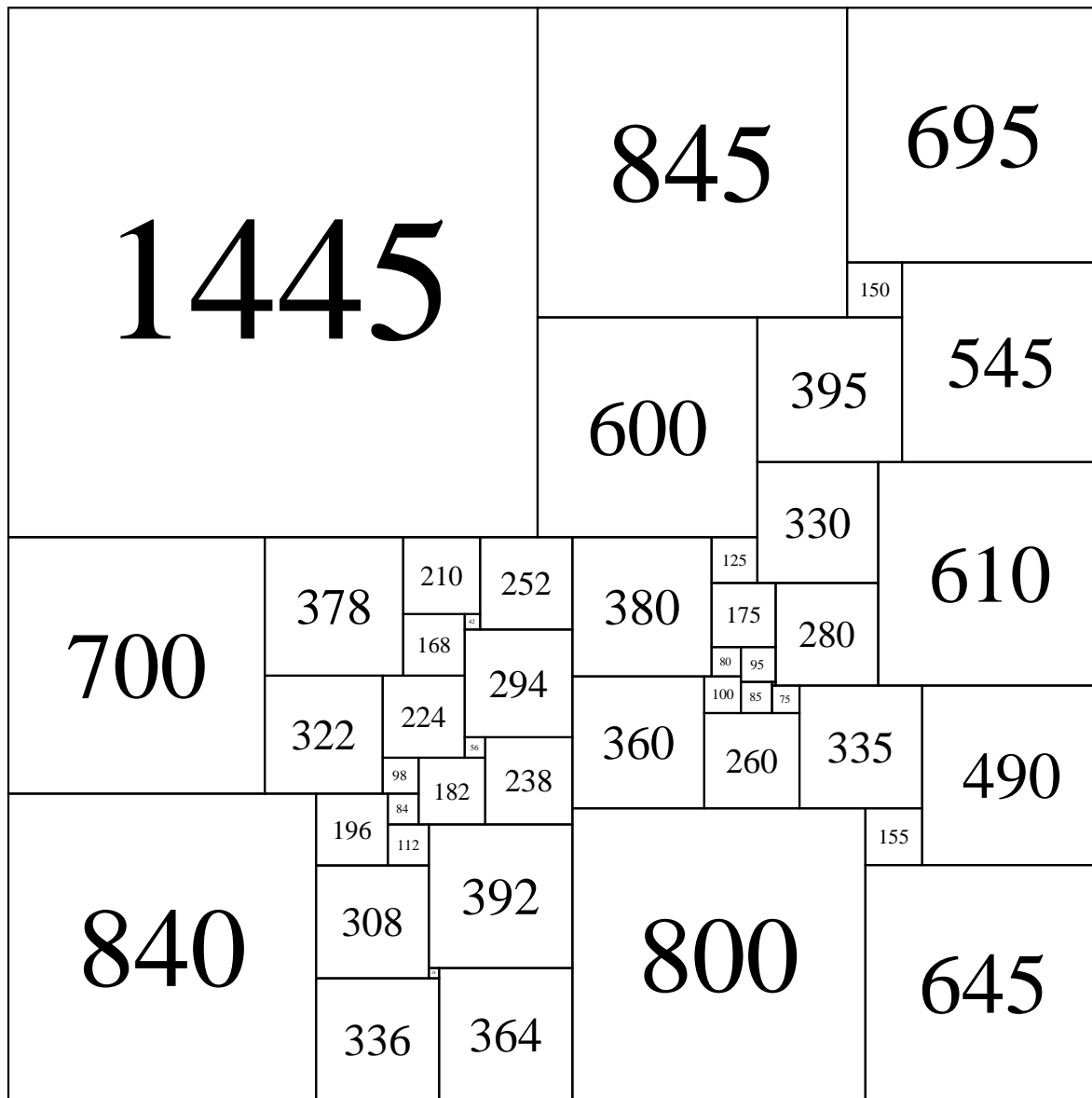
48 : 2985a (8) SEA 2012



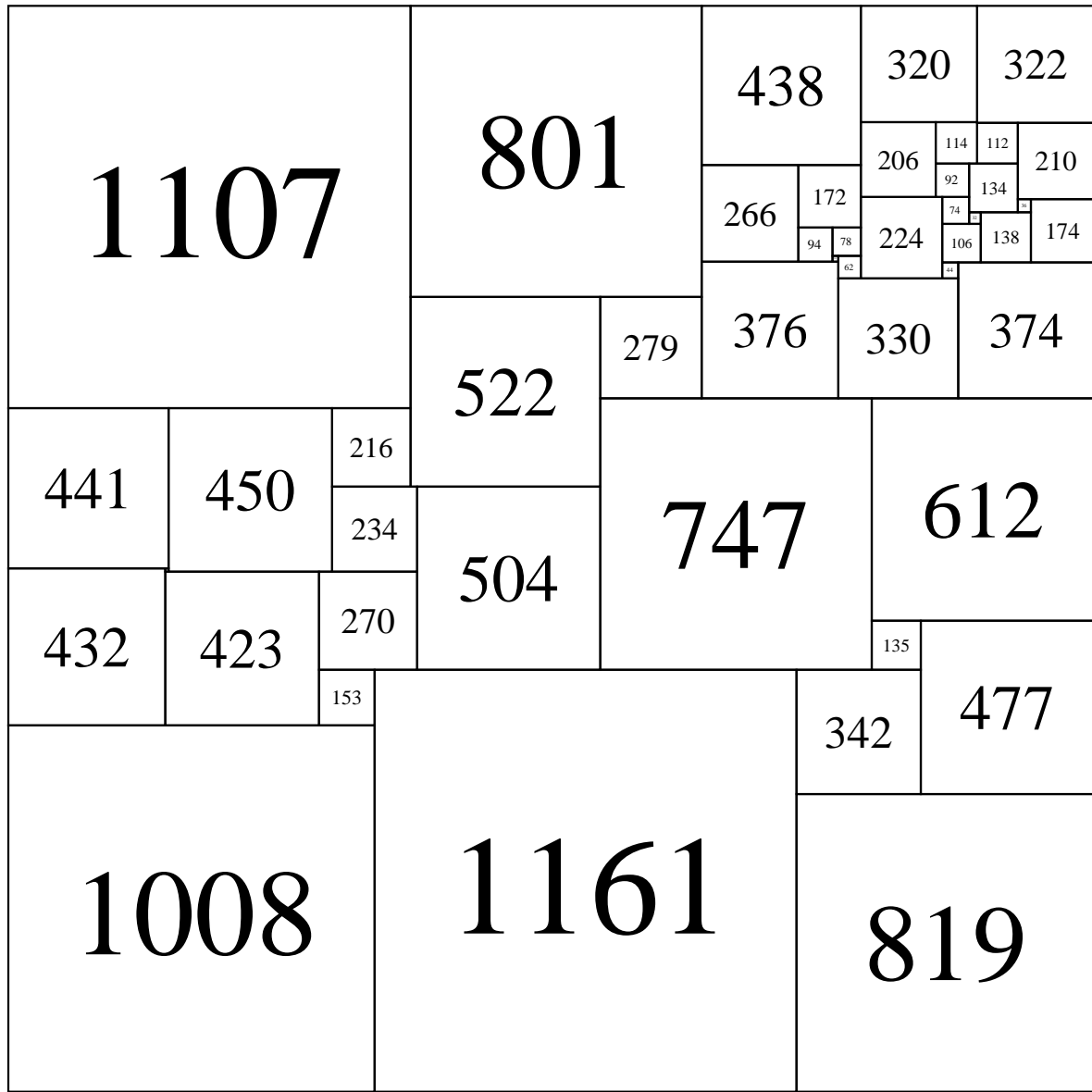
48 : 2985b (8) SEA 2012



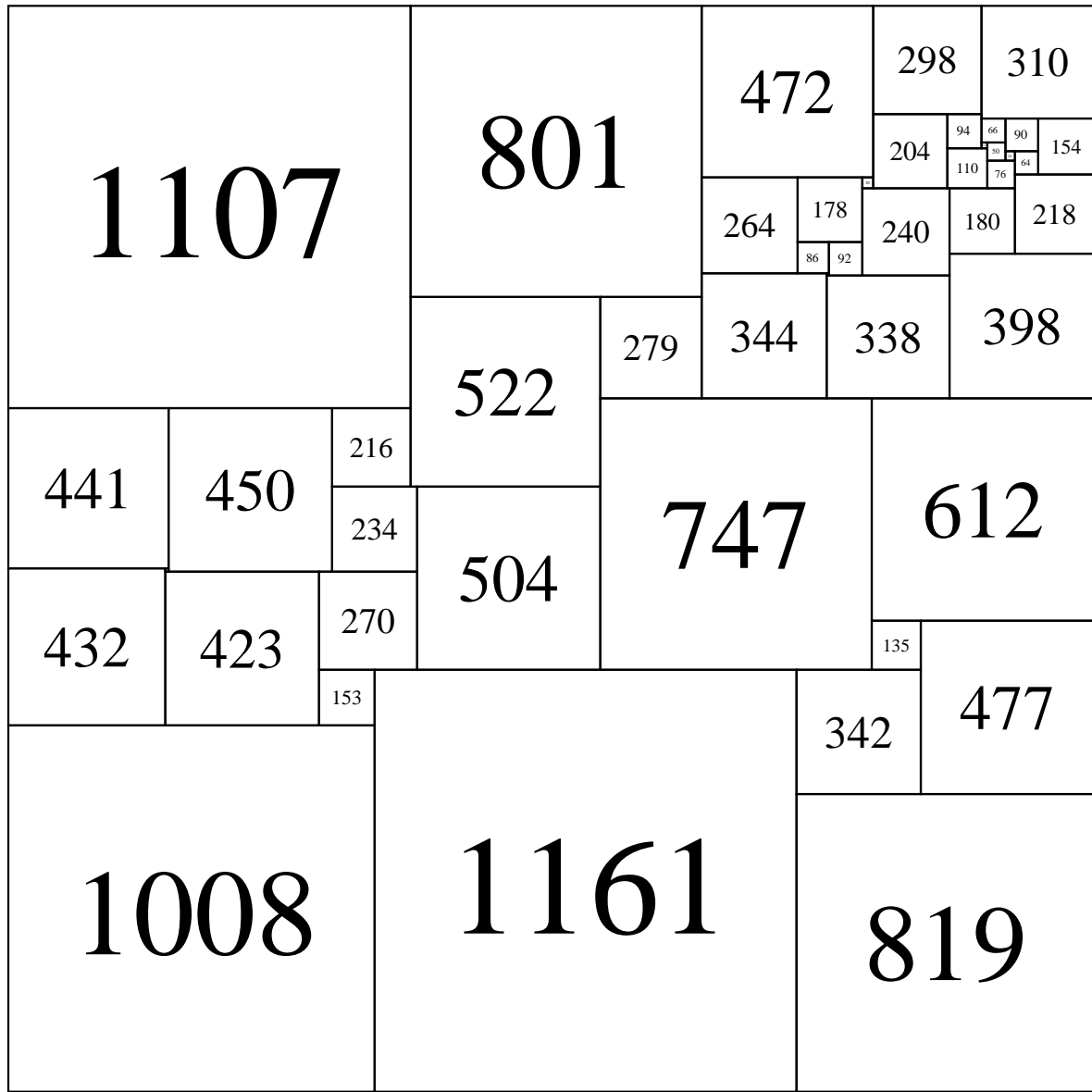
48 : 2985c (8) SEA 2012



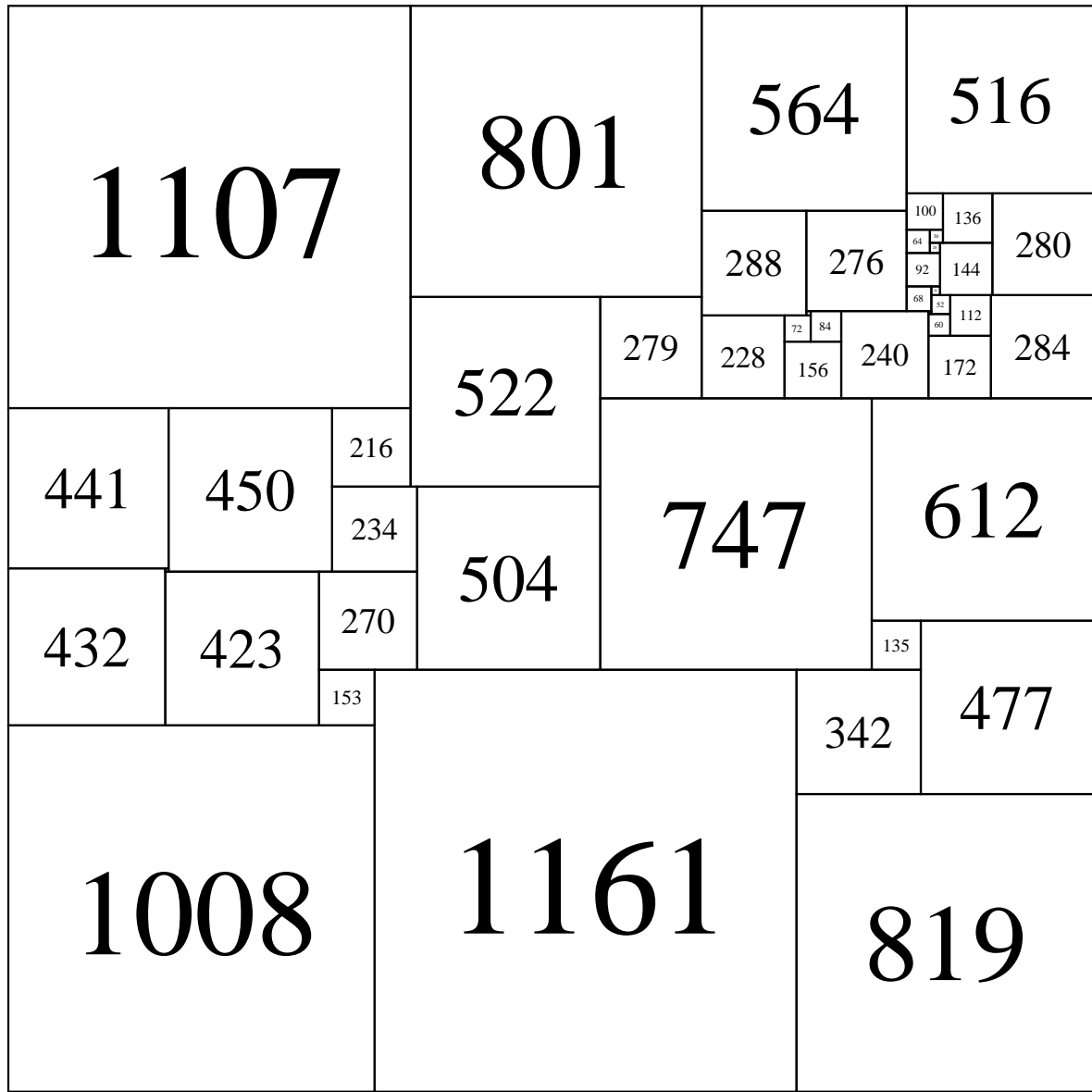
48 : 2985d (8) SEA 2012



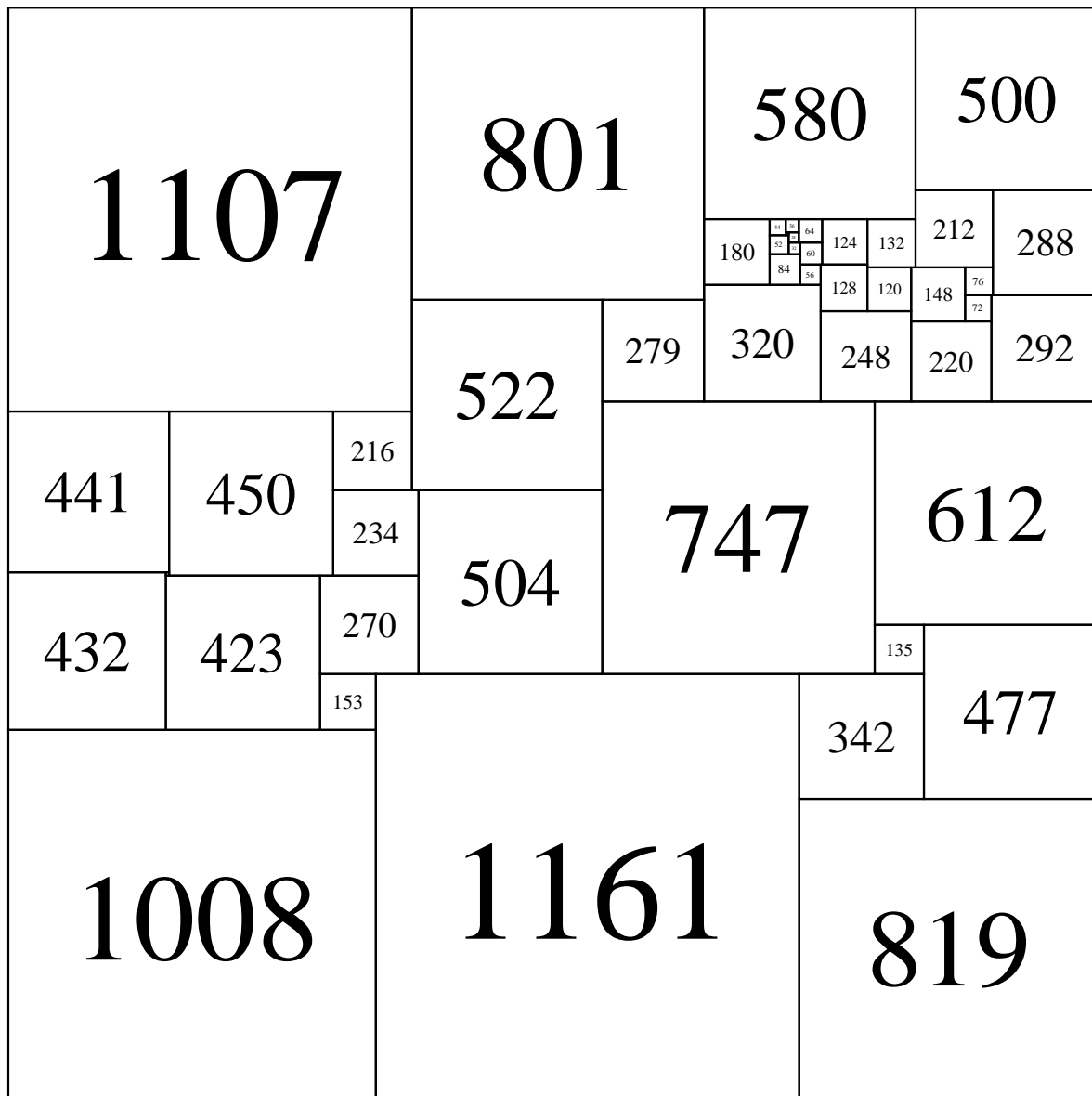
48 : 2988a (8) SEA 2012



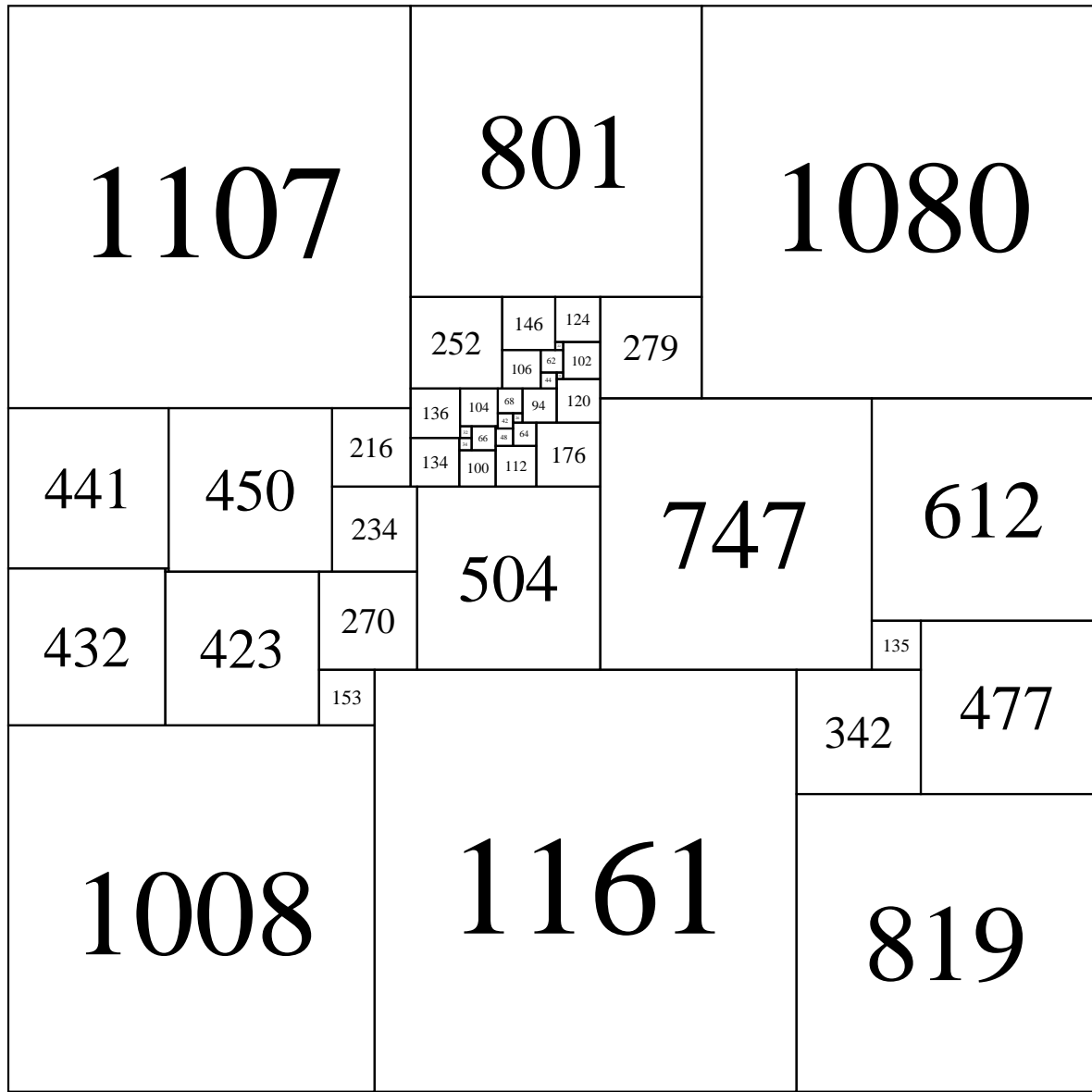
48 : 2988b (8) SEA 2012



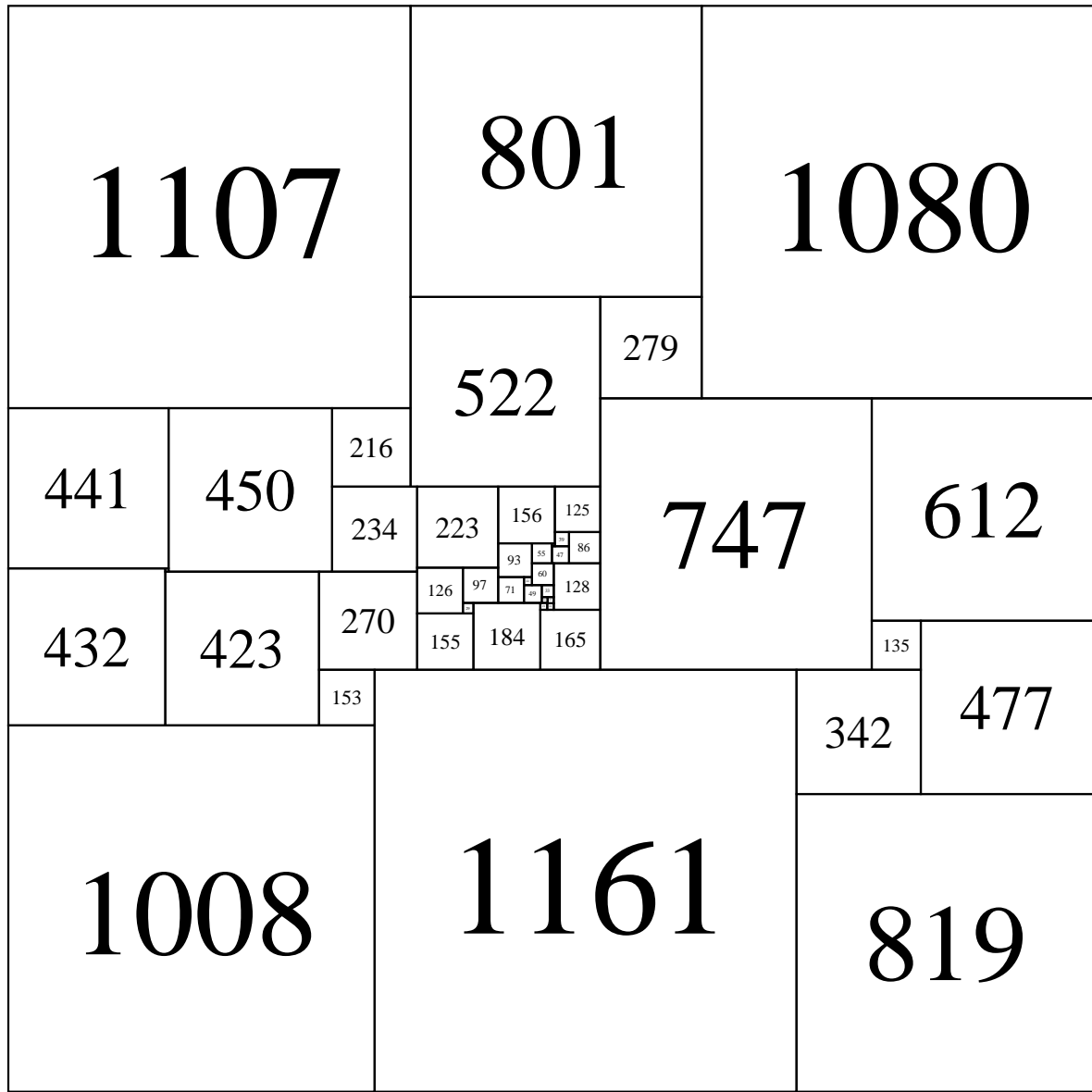
48 : 2988c (8) SEA 2012



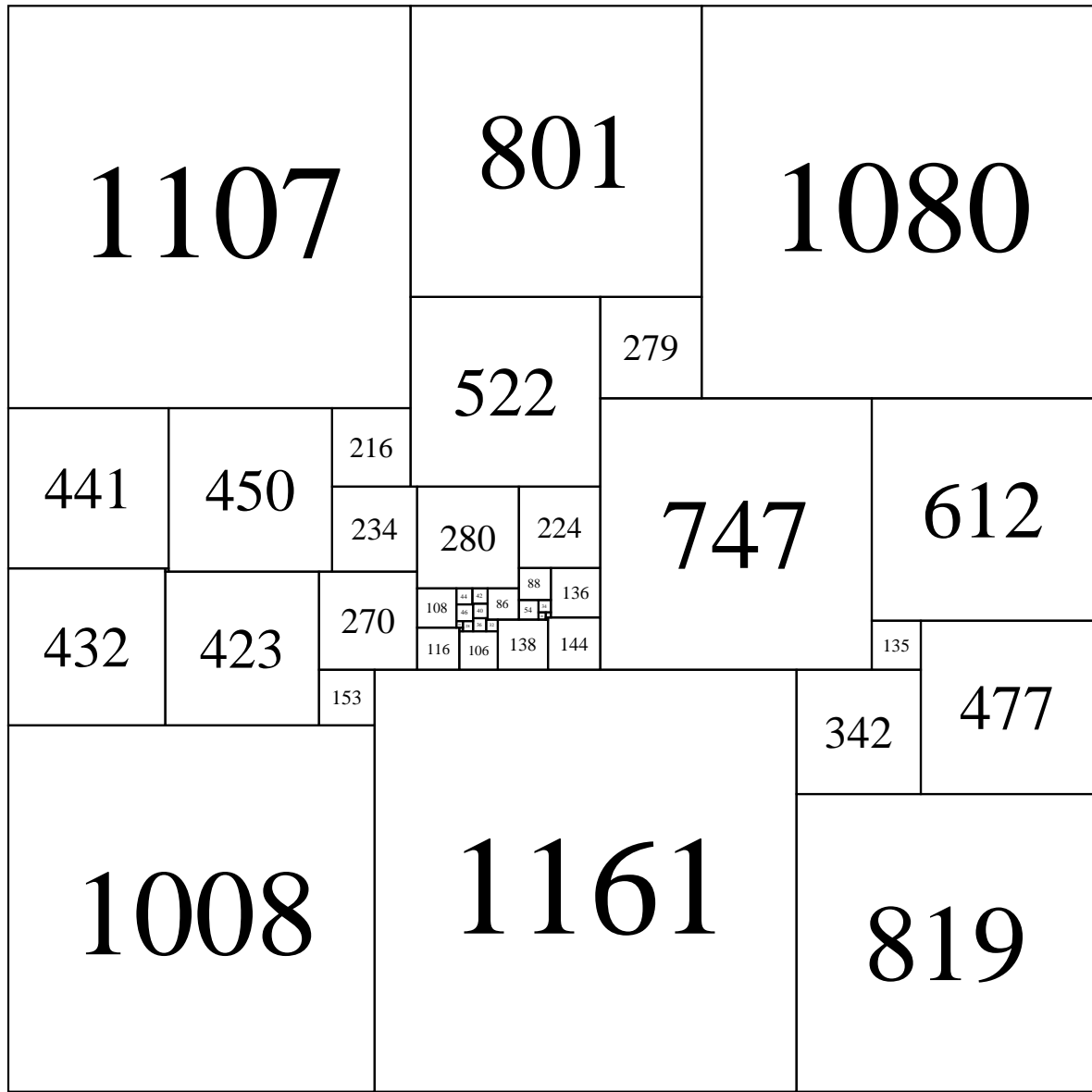
48 : 2988d (8) SEA 2012



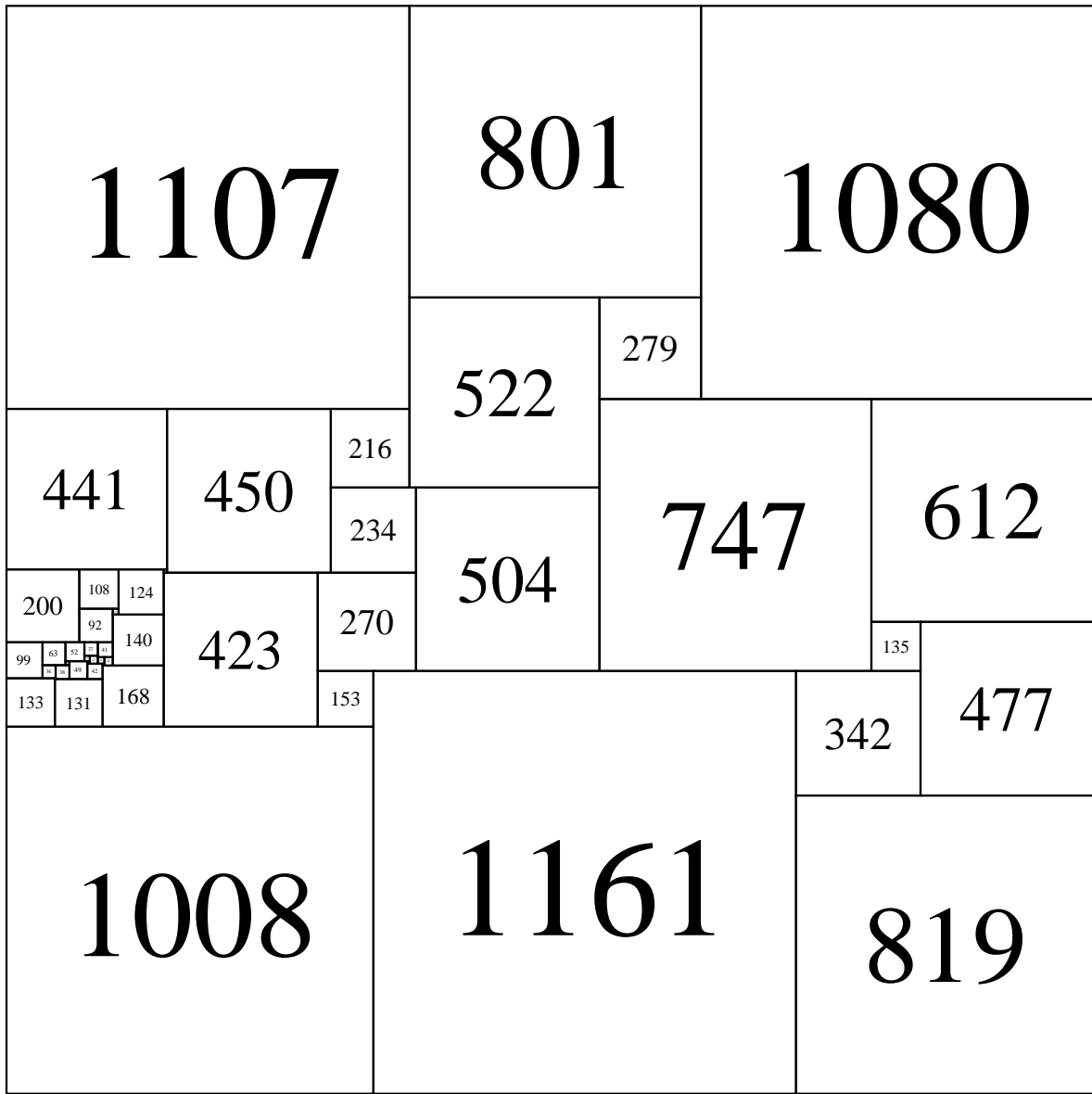
48 : 2988e (8) SEA 2012



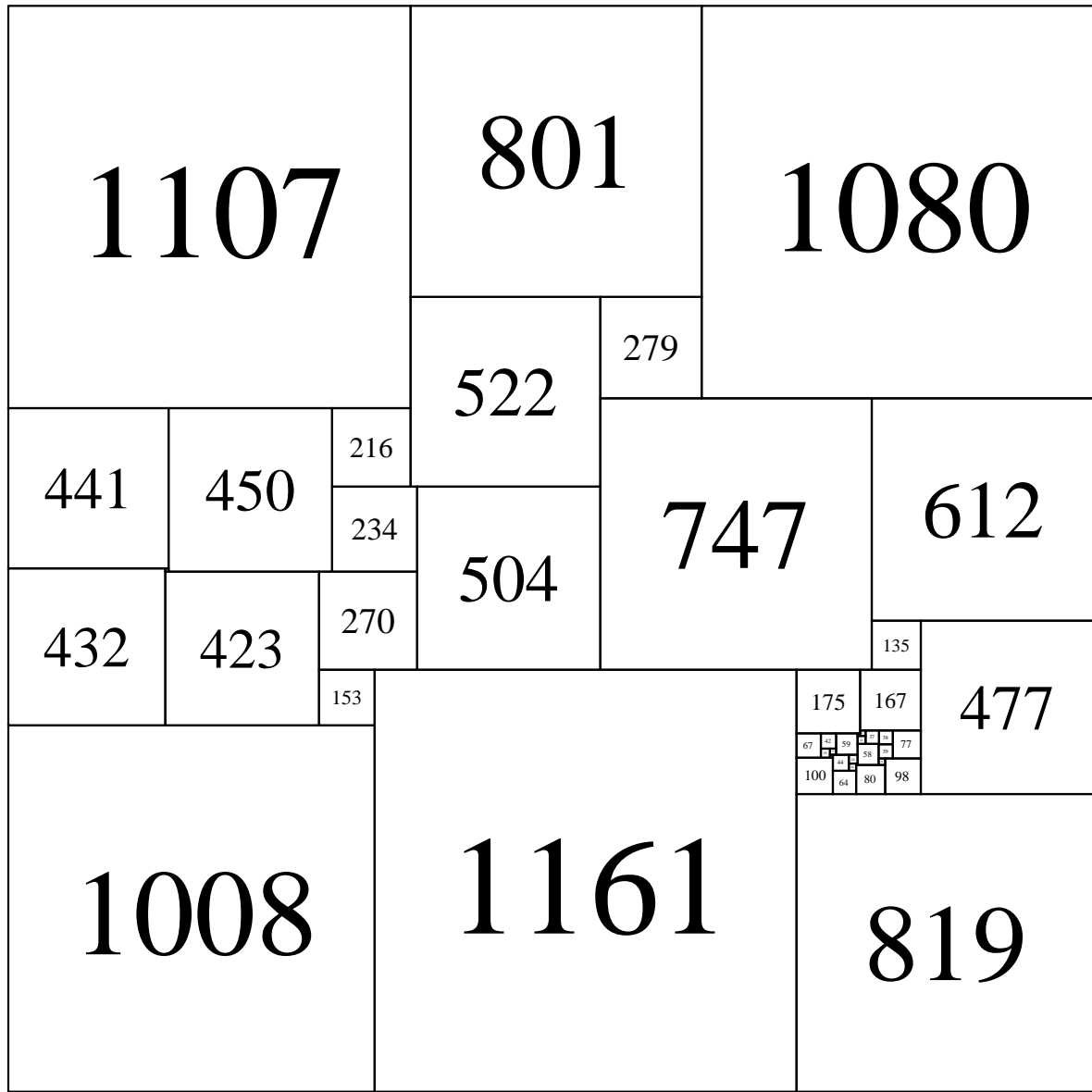
48 : 2988f (8) SEA 2012



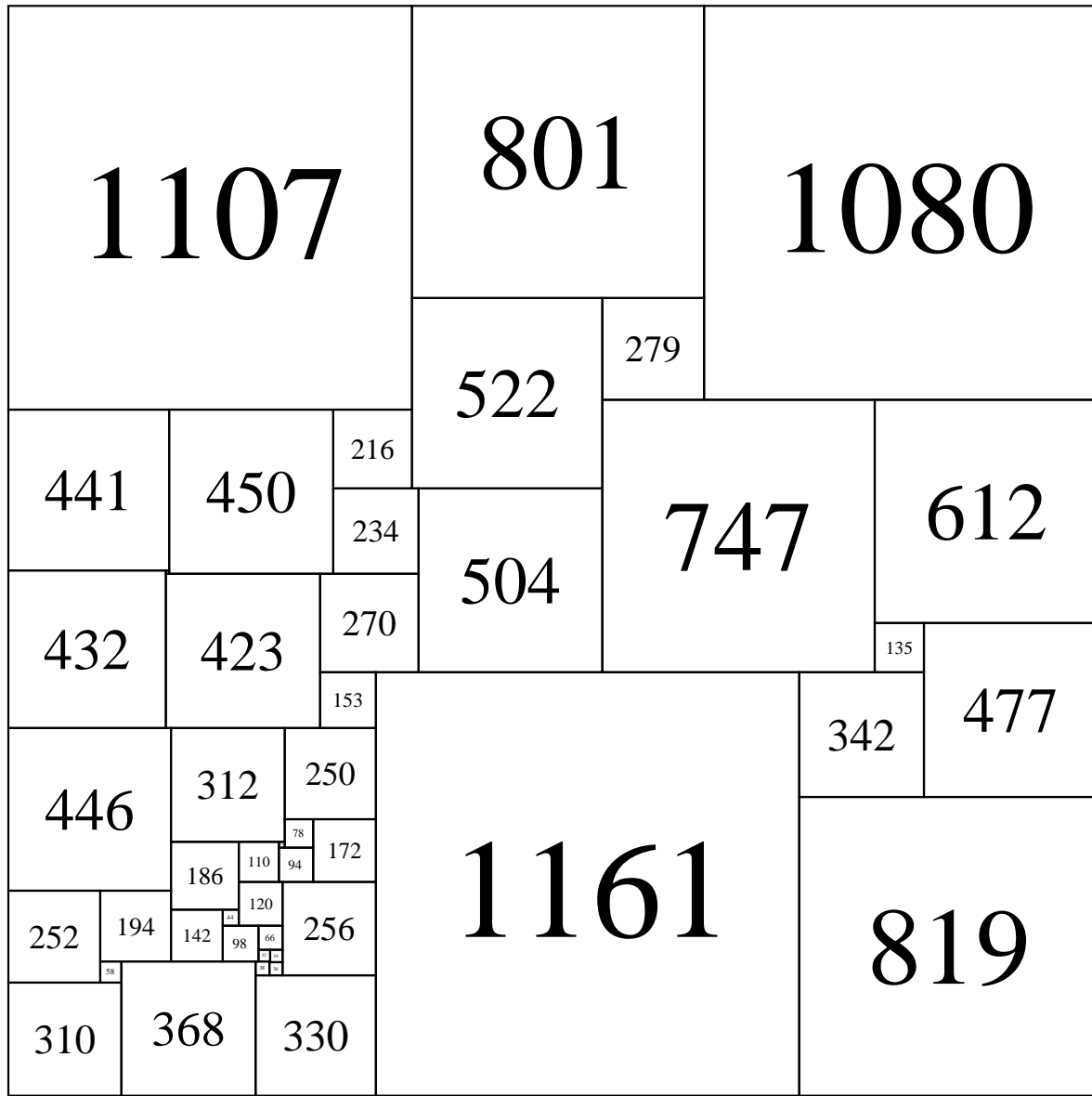
48 : 2988g (8) SEA 2012



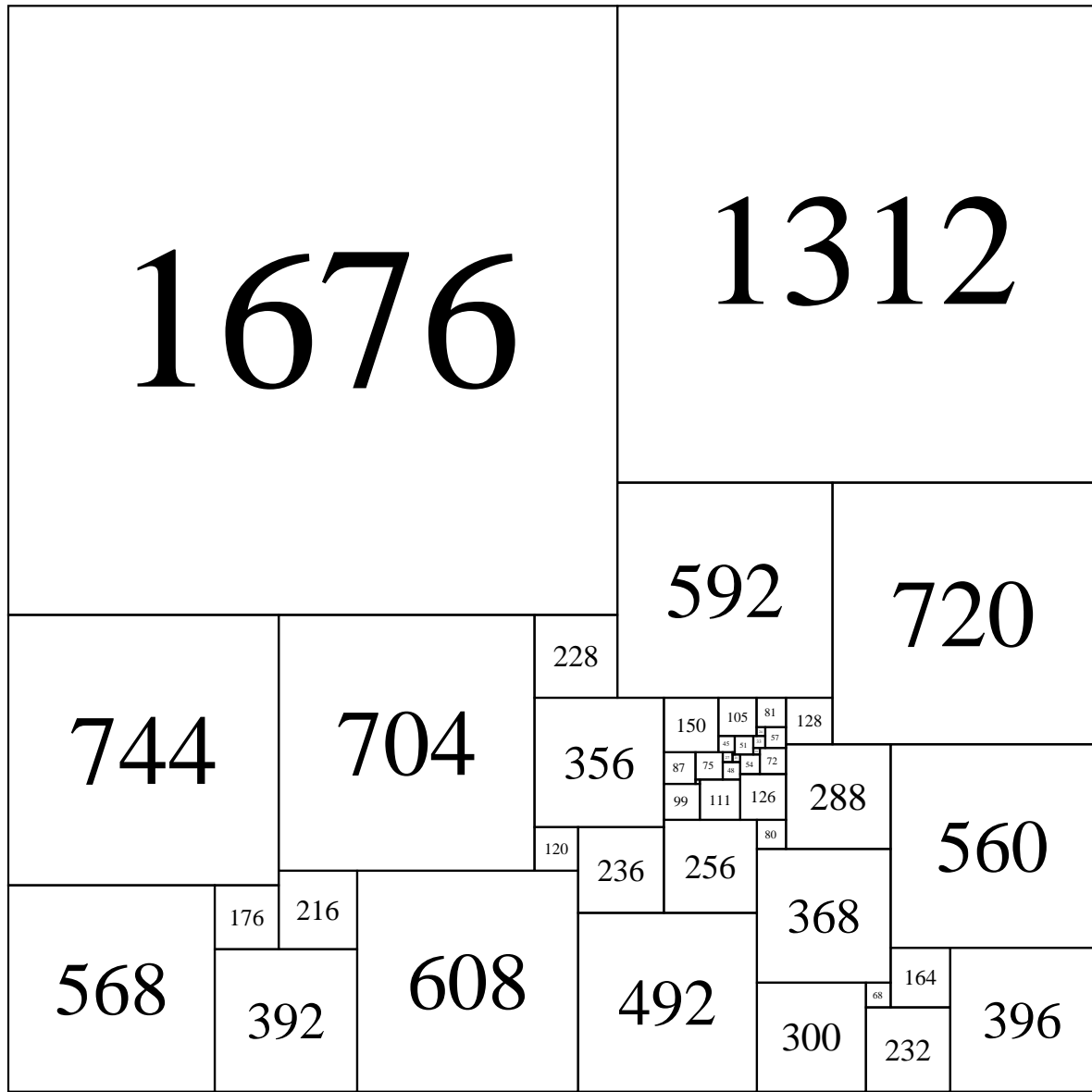
48 : 2988h (8) SEA 2012



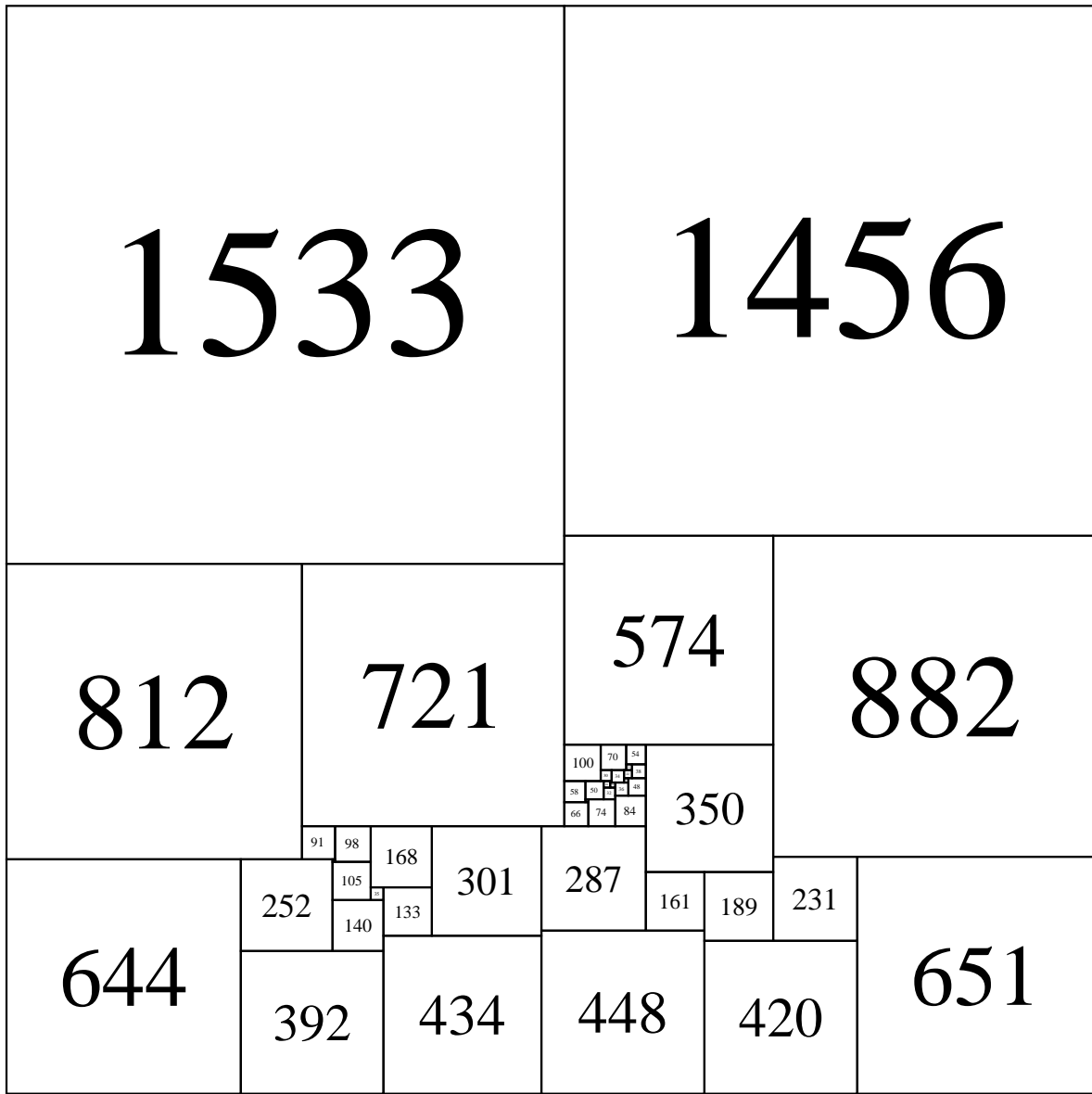
48 : 2988i (8) SEA 2012



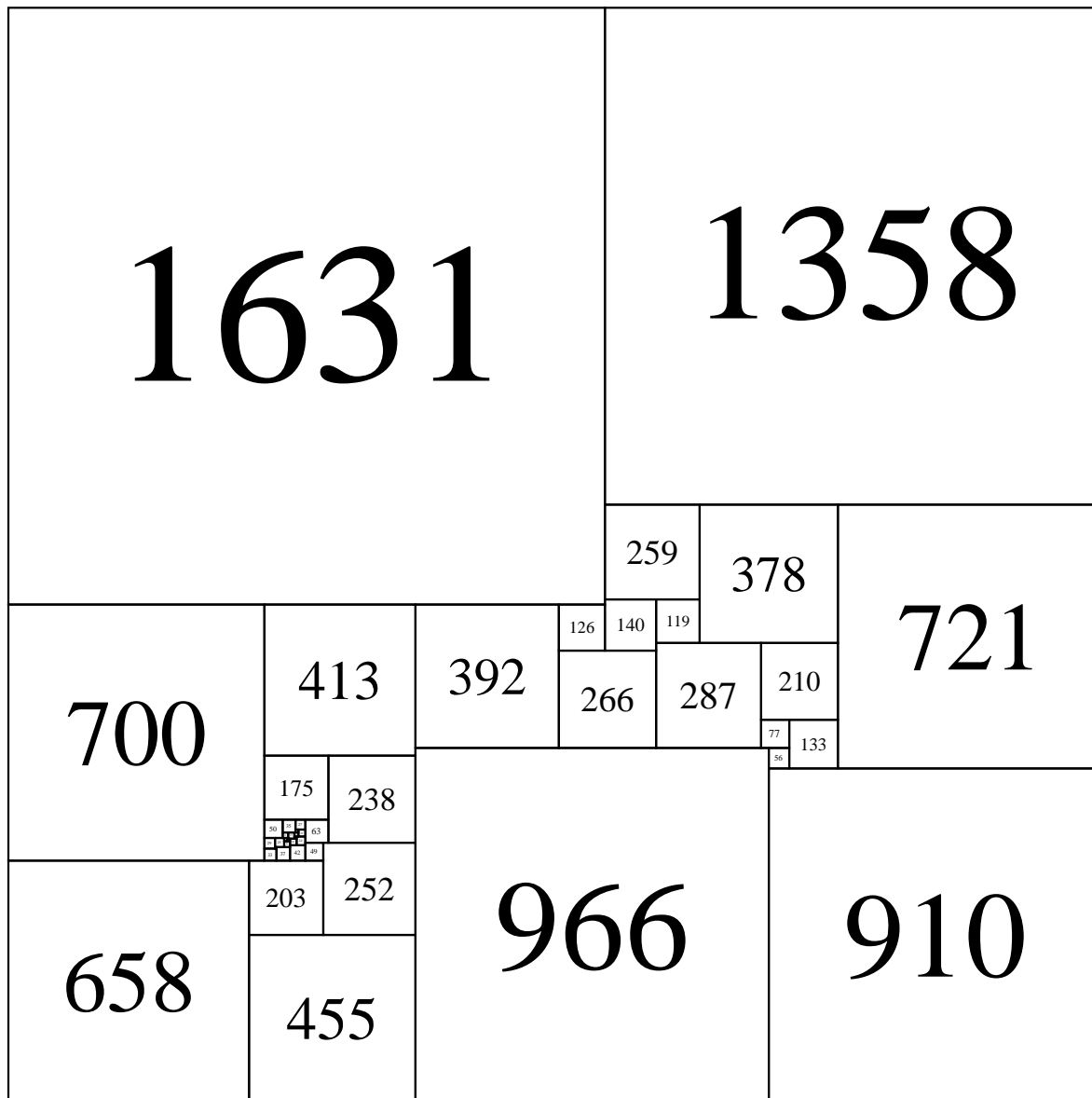
48 : 2988j (8) SEA 2012



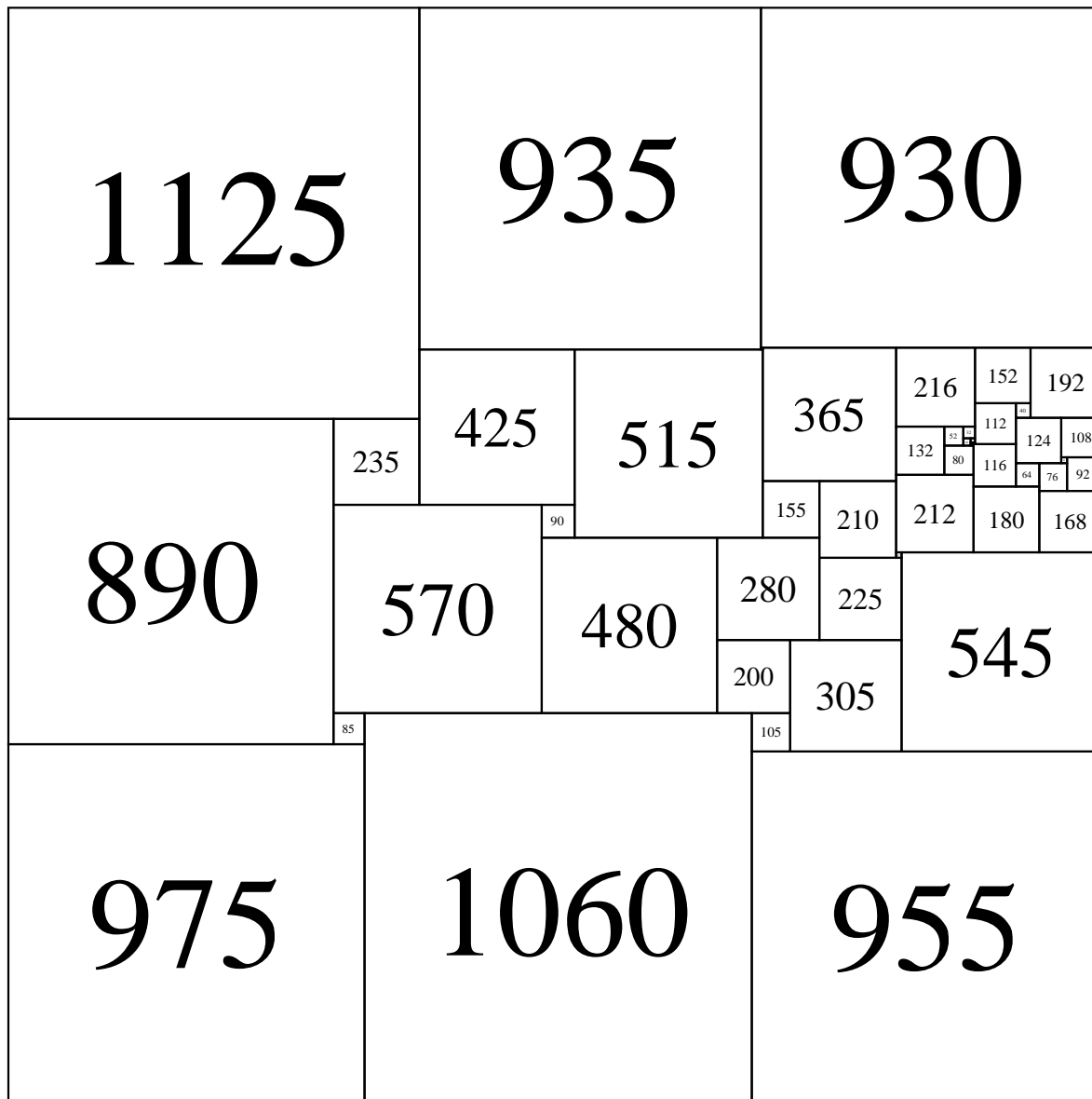
48 : 2988k (8) SEA 2012



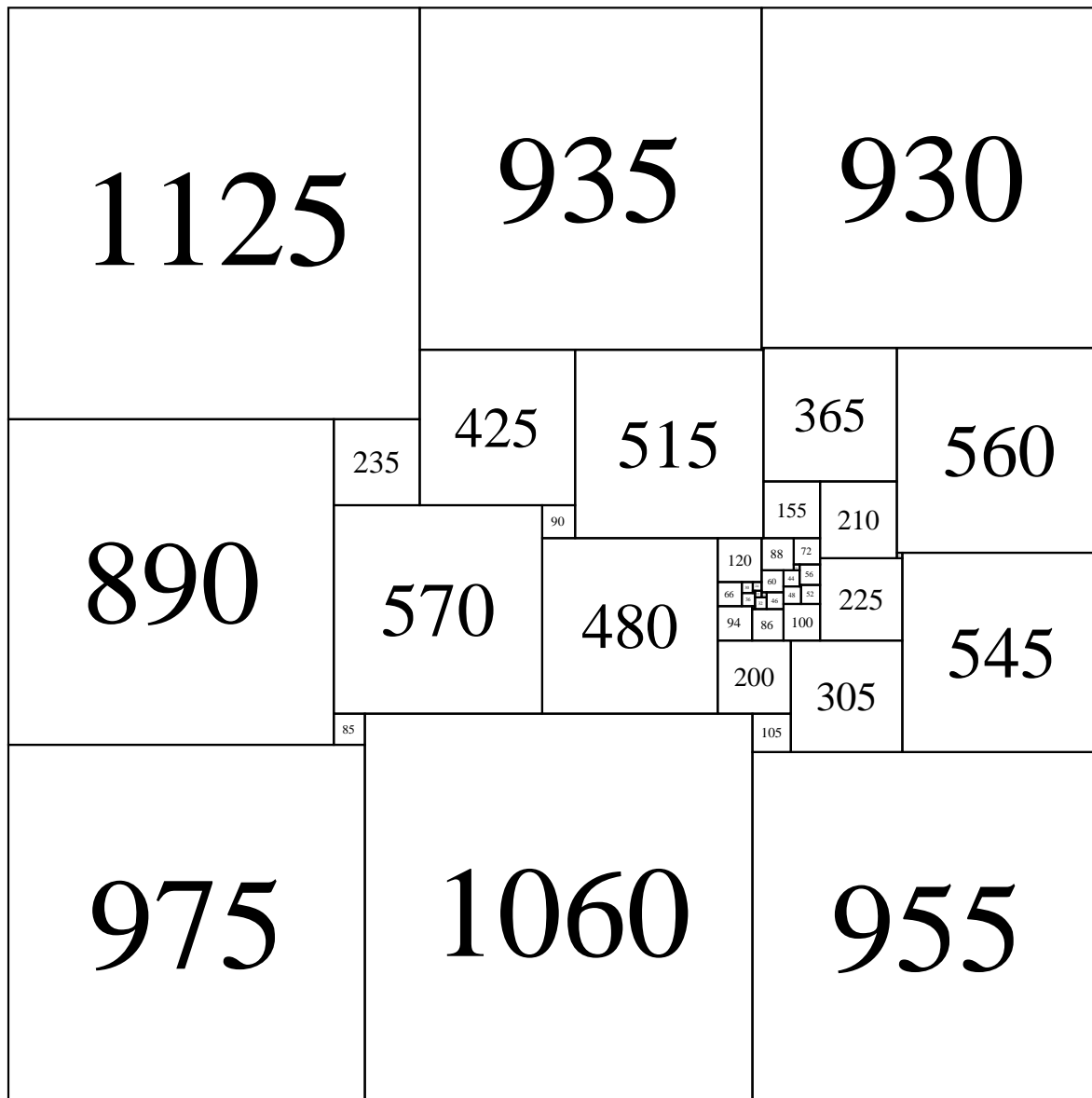
48 : 2989a (8) SEA 2012



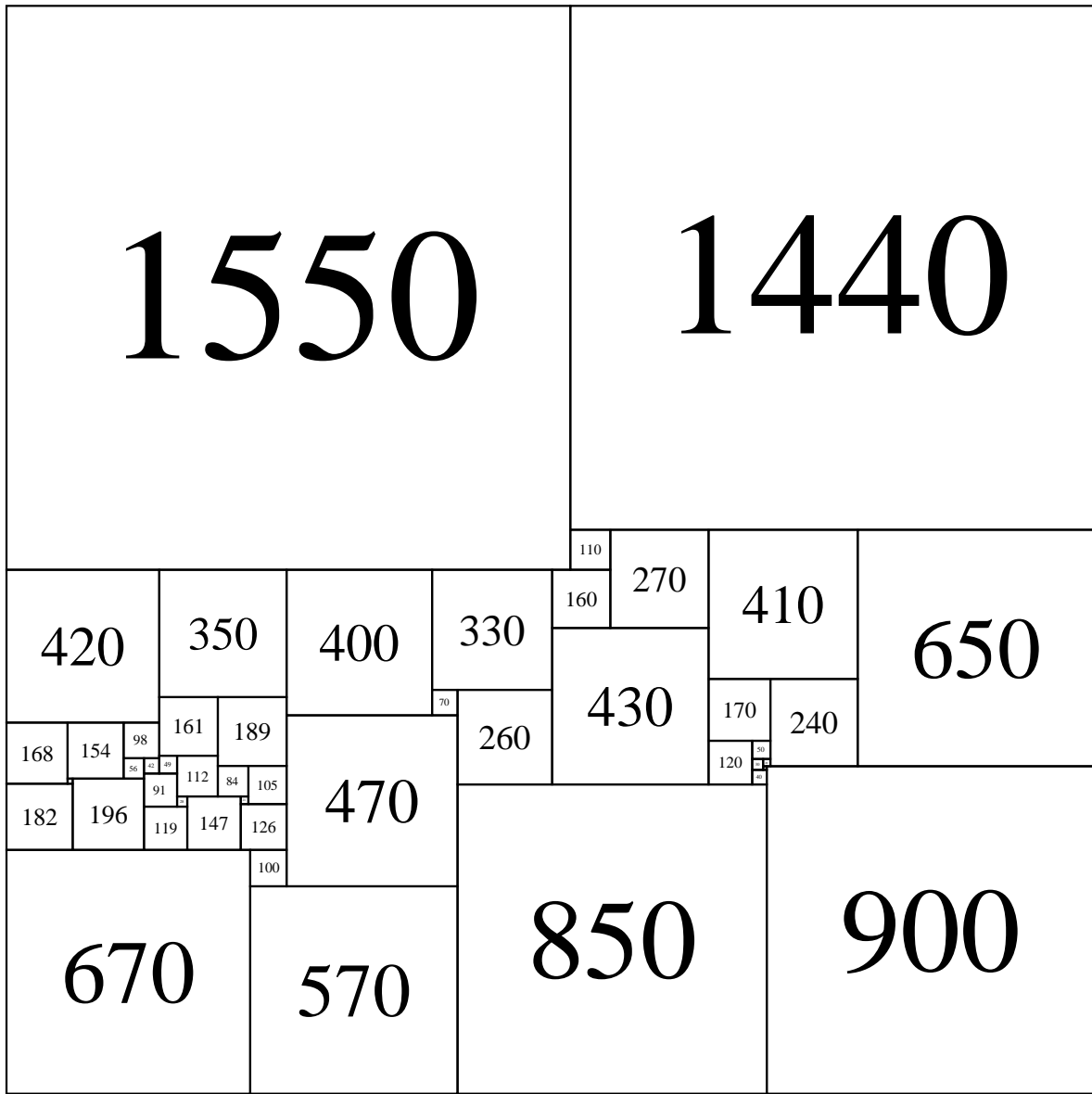
48 : 2989c (8) SEA 2012



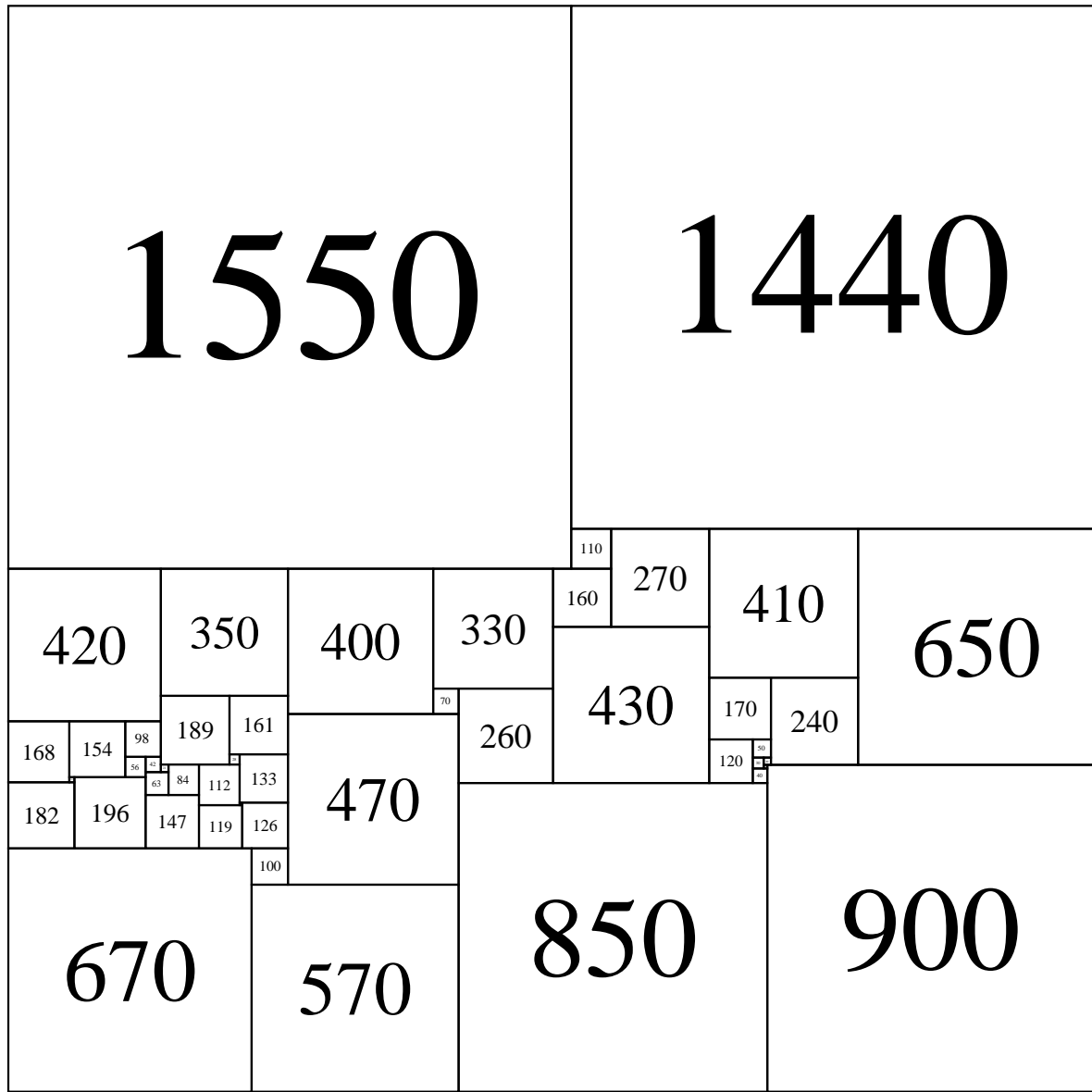
48 : 2990a (8) SEA 2012



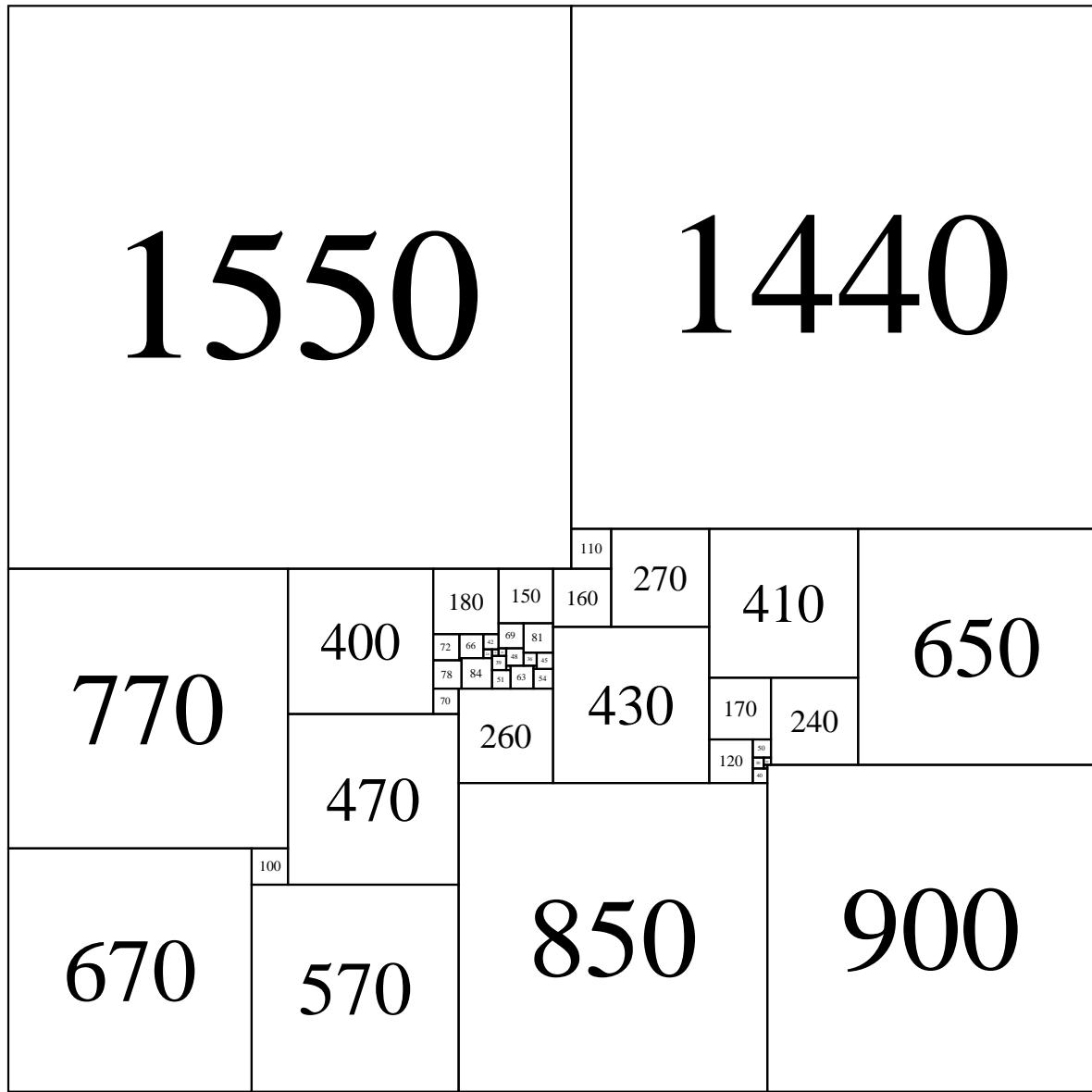
48 : 2990b (8) SEA 2012



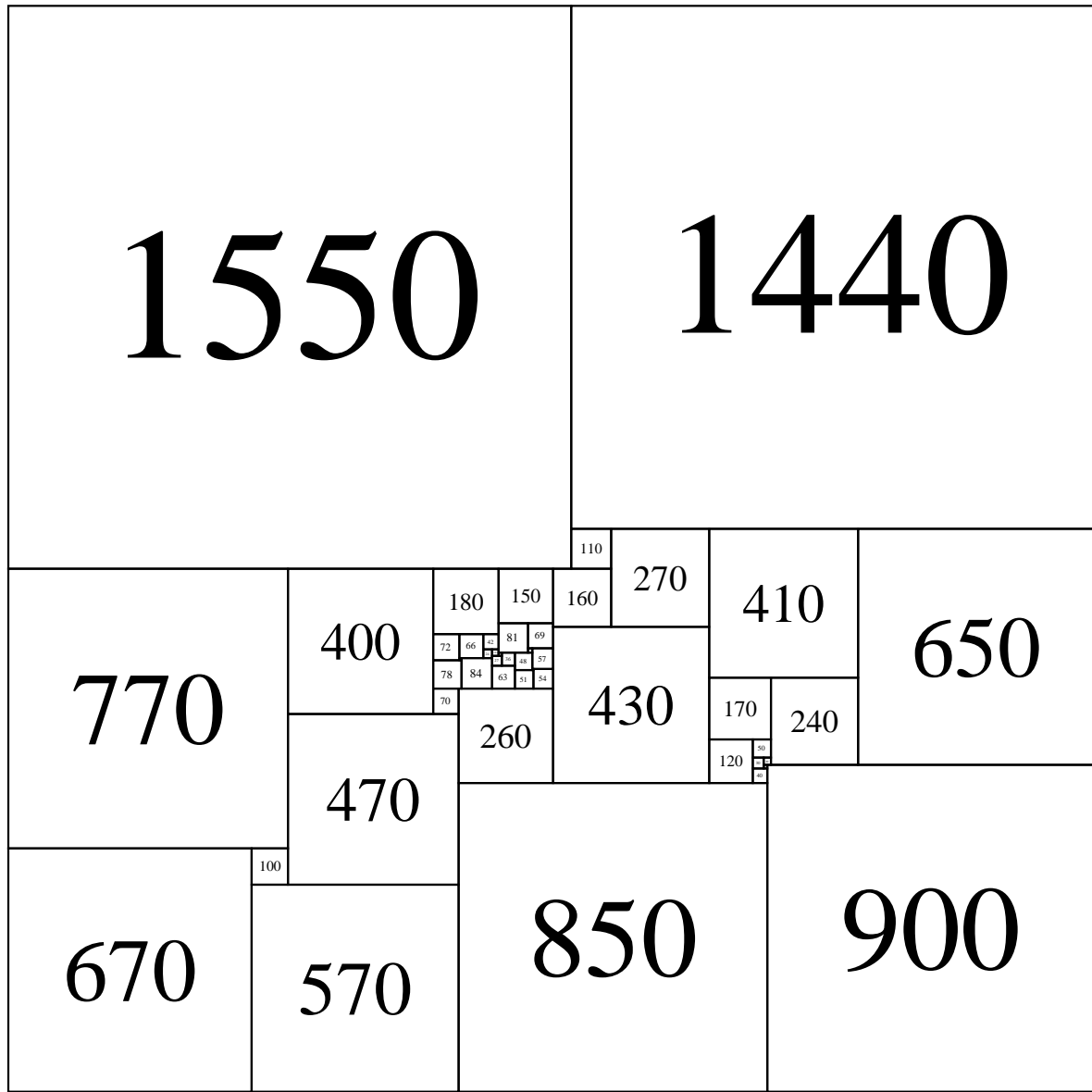
48 : 2990c (8) SEA 2012



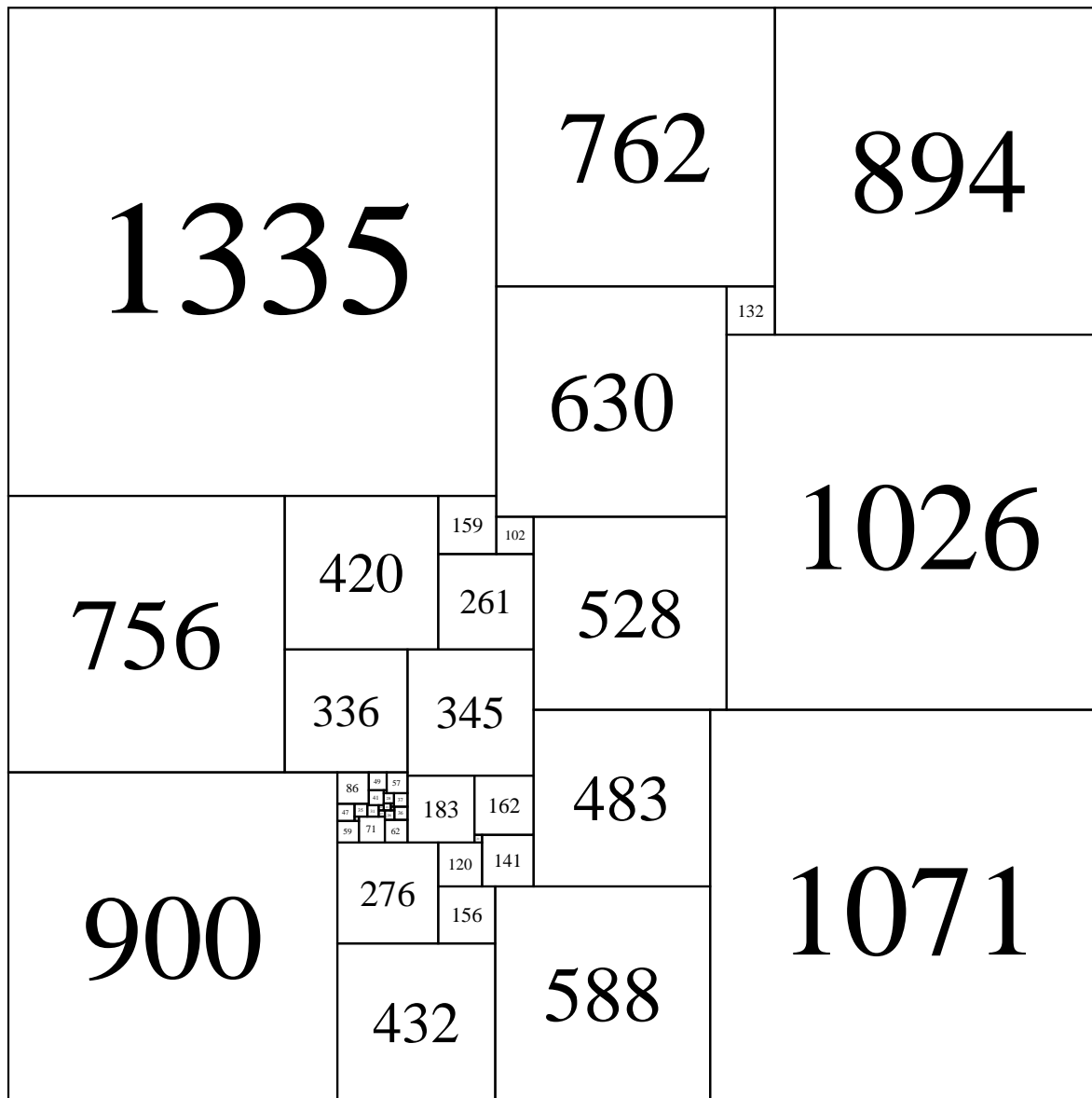
48 : 2990d (8) SEA 2012



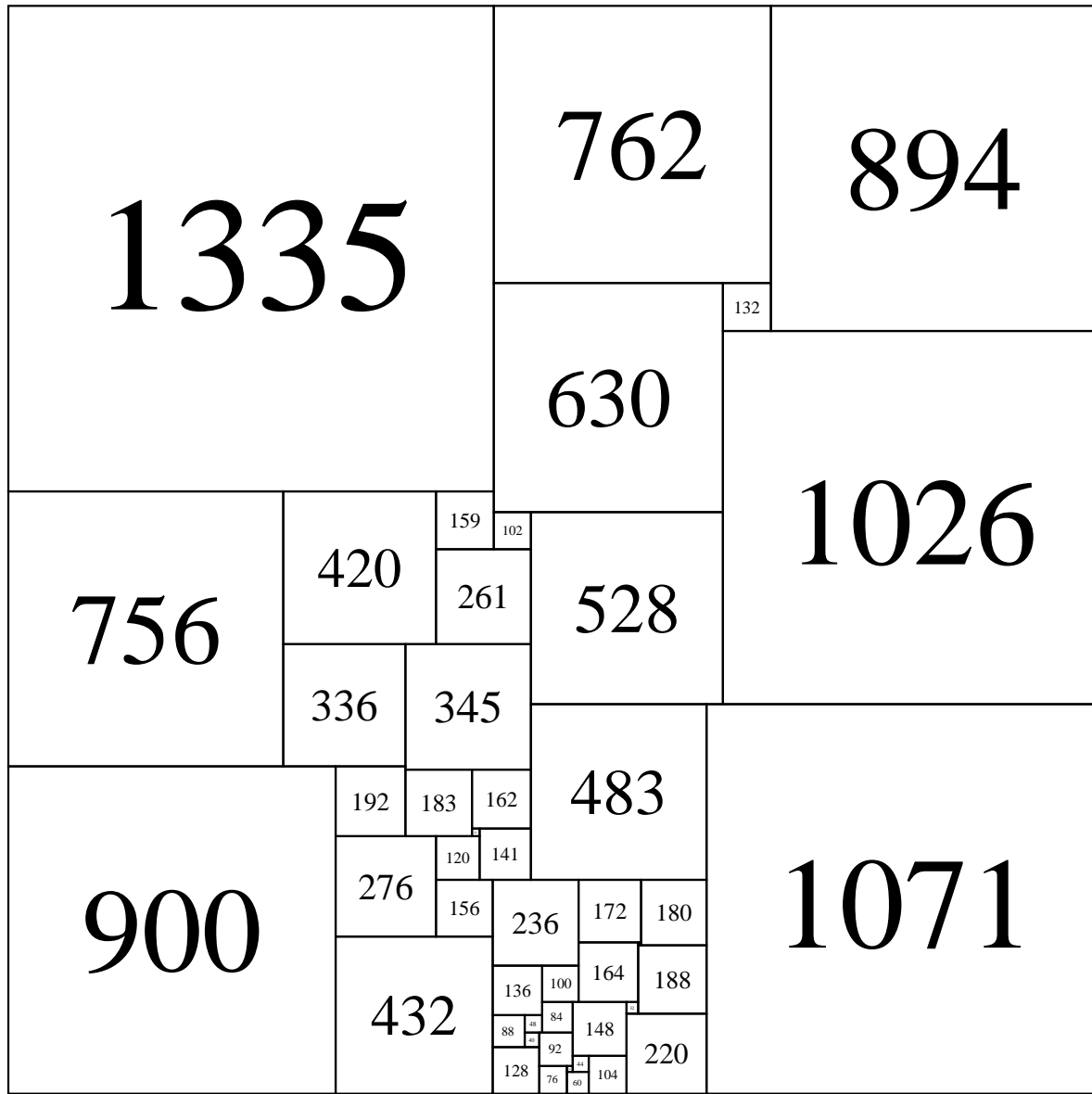
48 : 2990e (8) SEA 2012



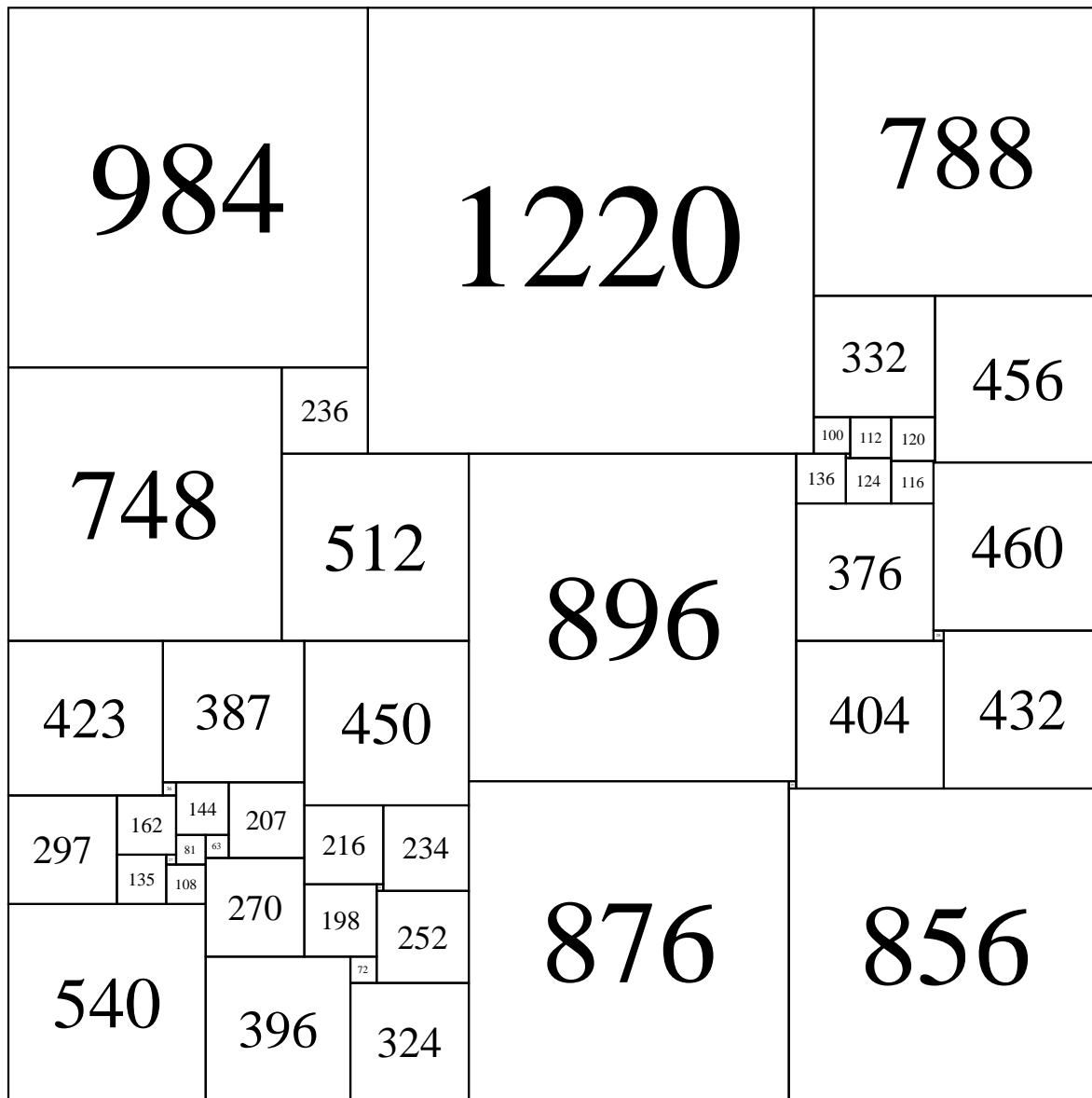
48 : 2990f (8) SEA 2012



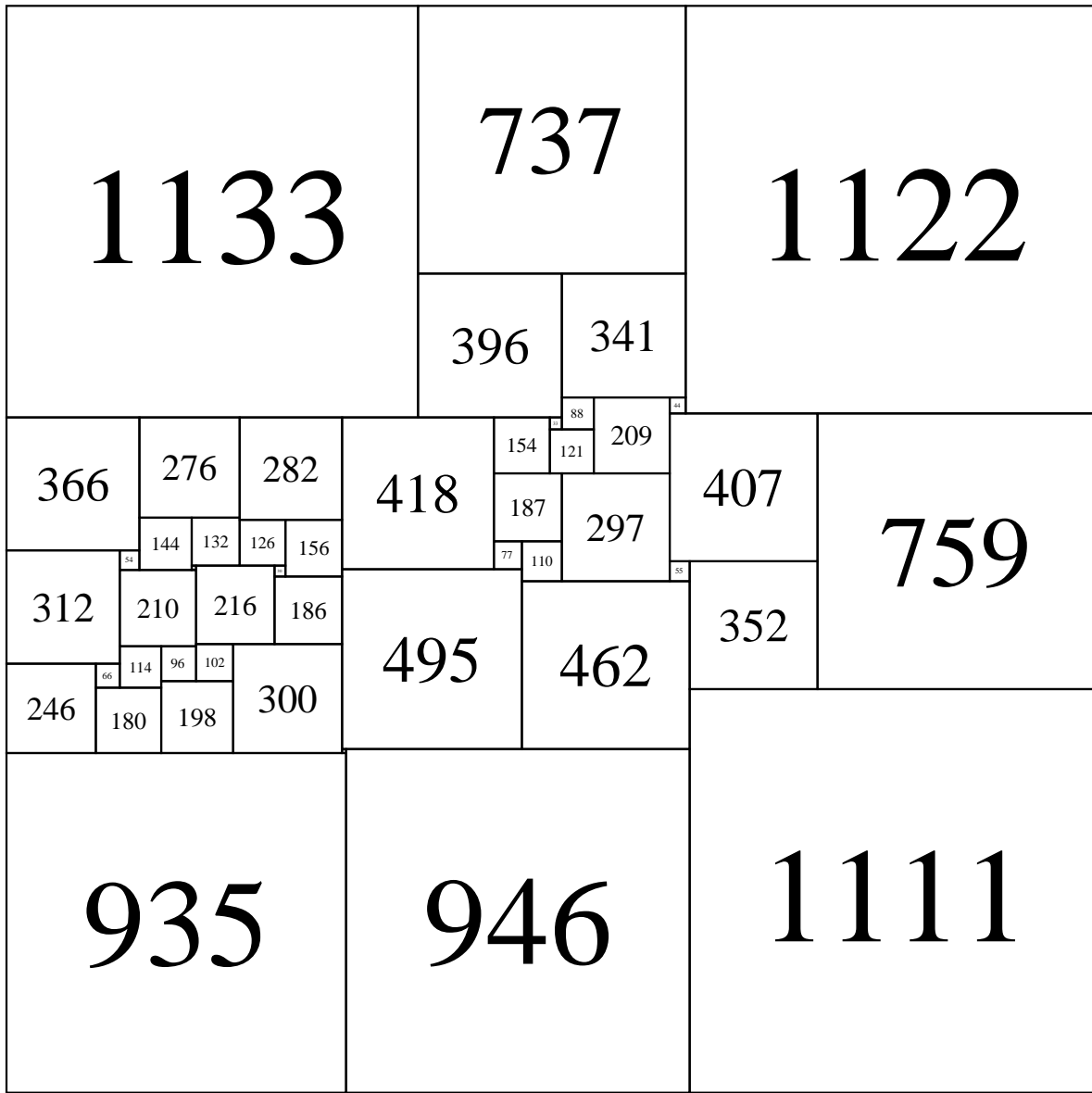
48 : 2991a (8) SEA 2012



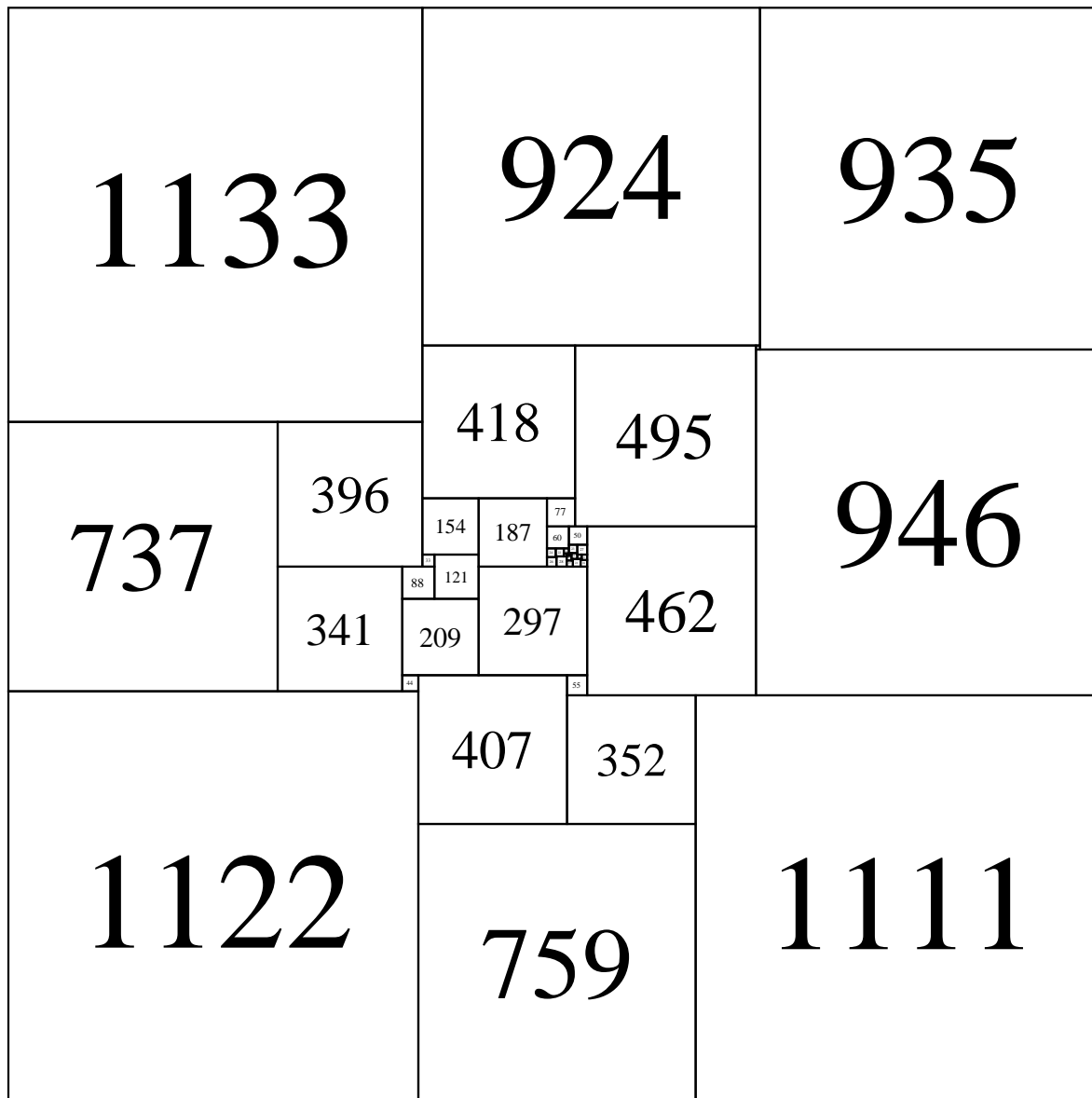
48 : 2991b (8) SEA 2012



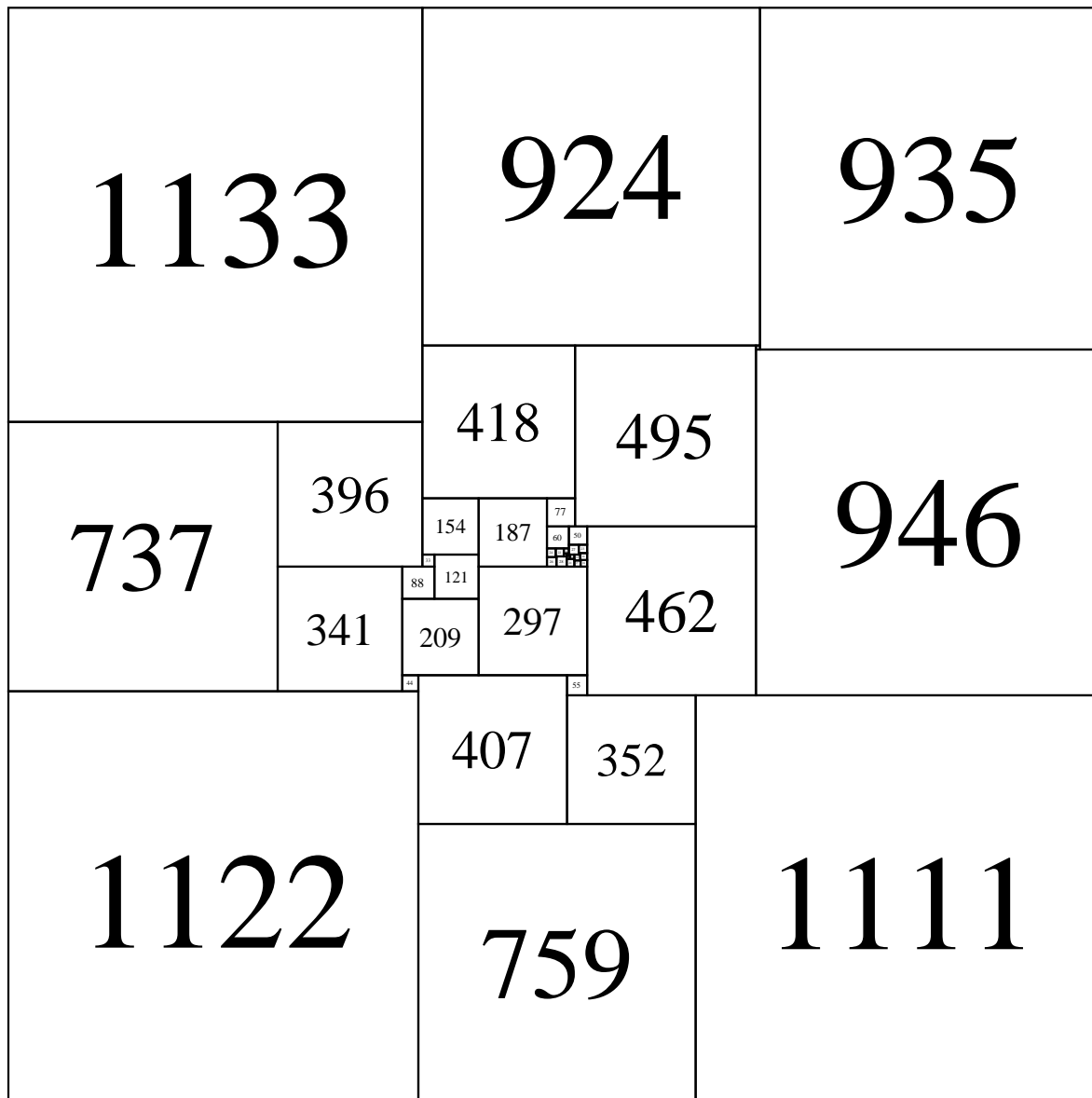
48 : 2992a (8) SEA 2012



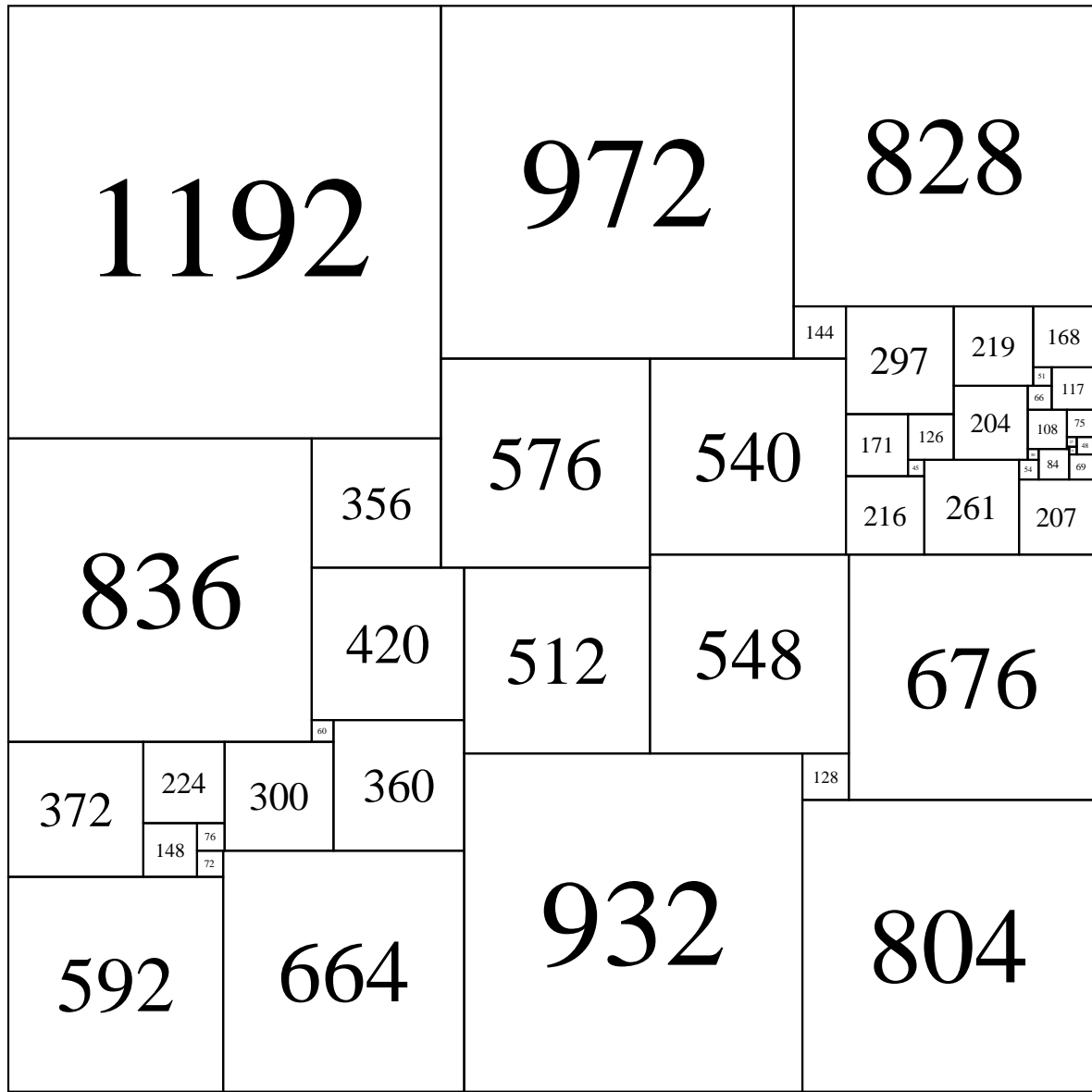
48 : 2992b (8) SEA 2012



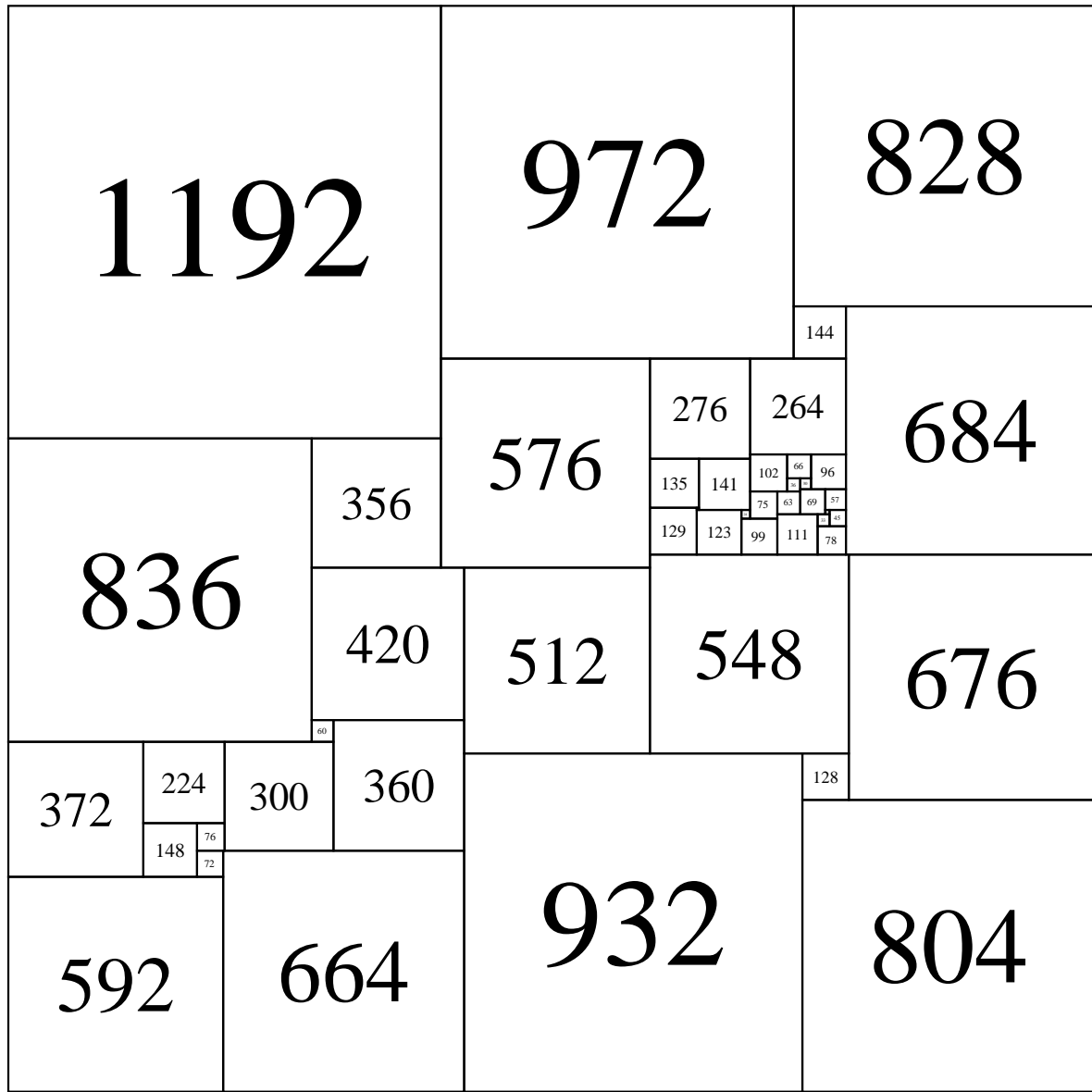
48 : 2992c (8) SEA 2012



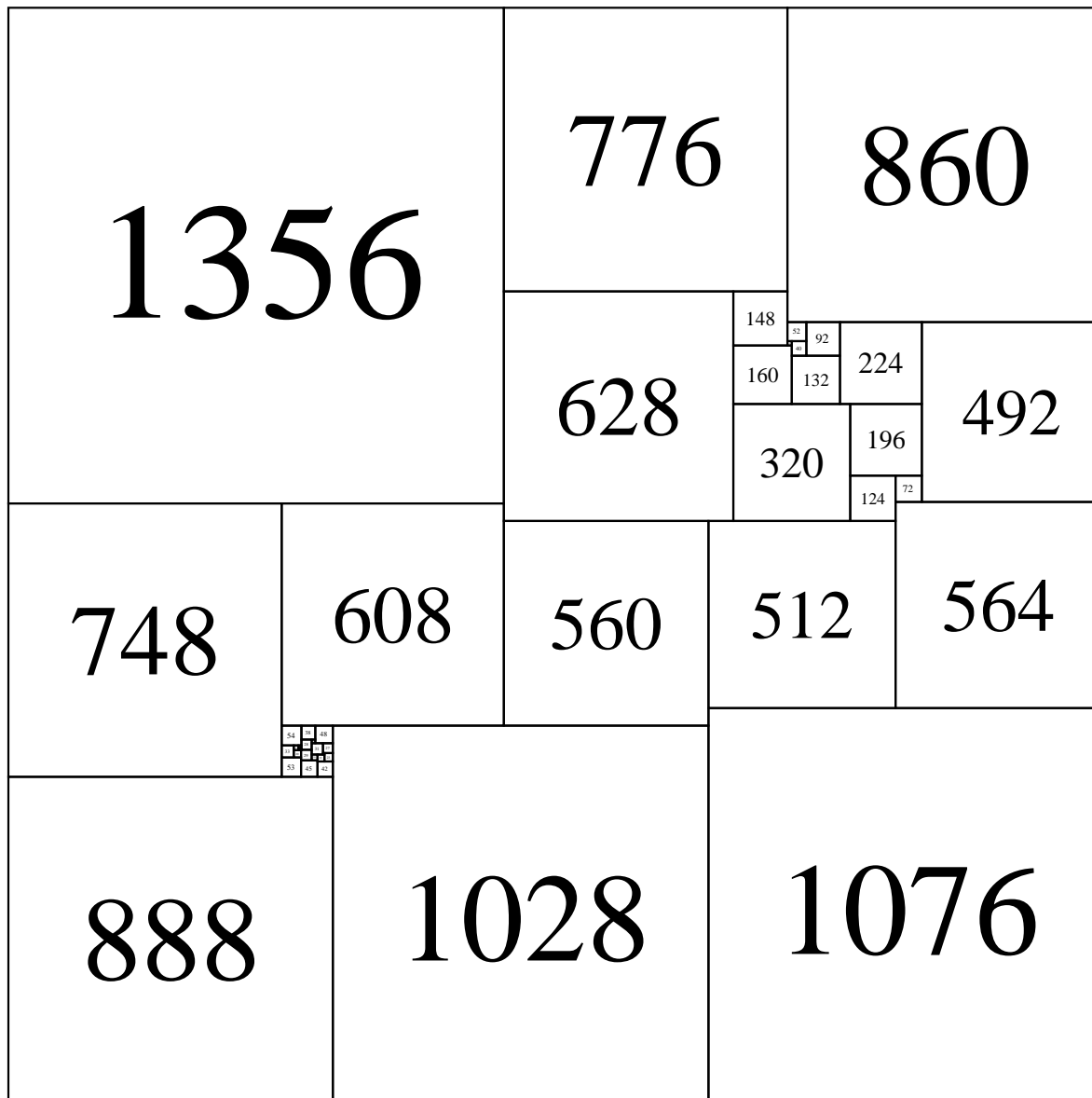
48 : 2992d (8) SEA 2012



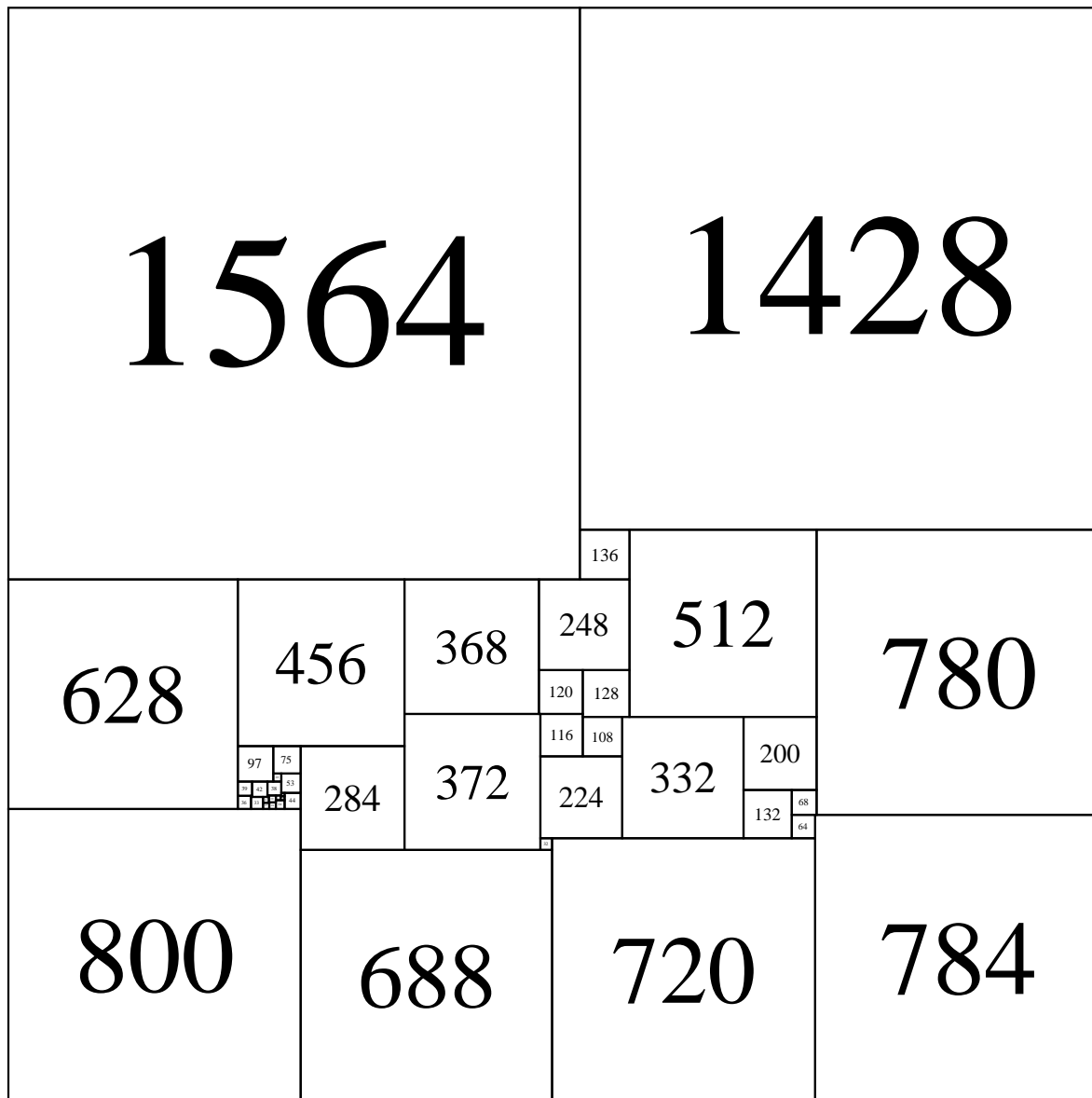
48 : 2992e (8) SEA 2012



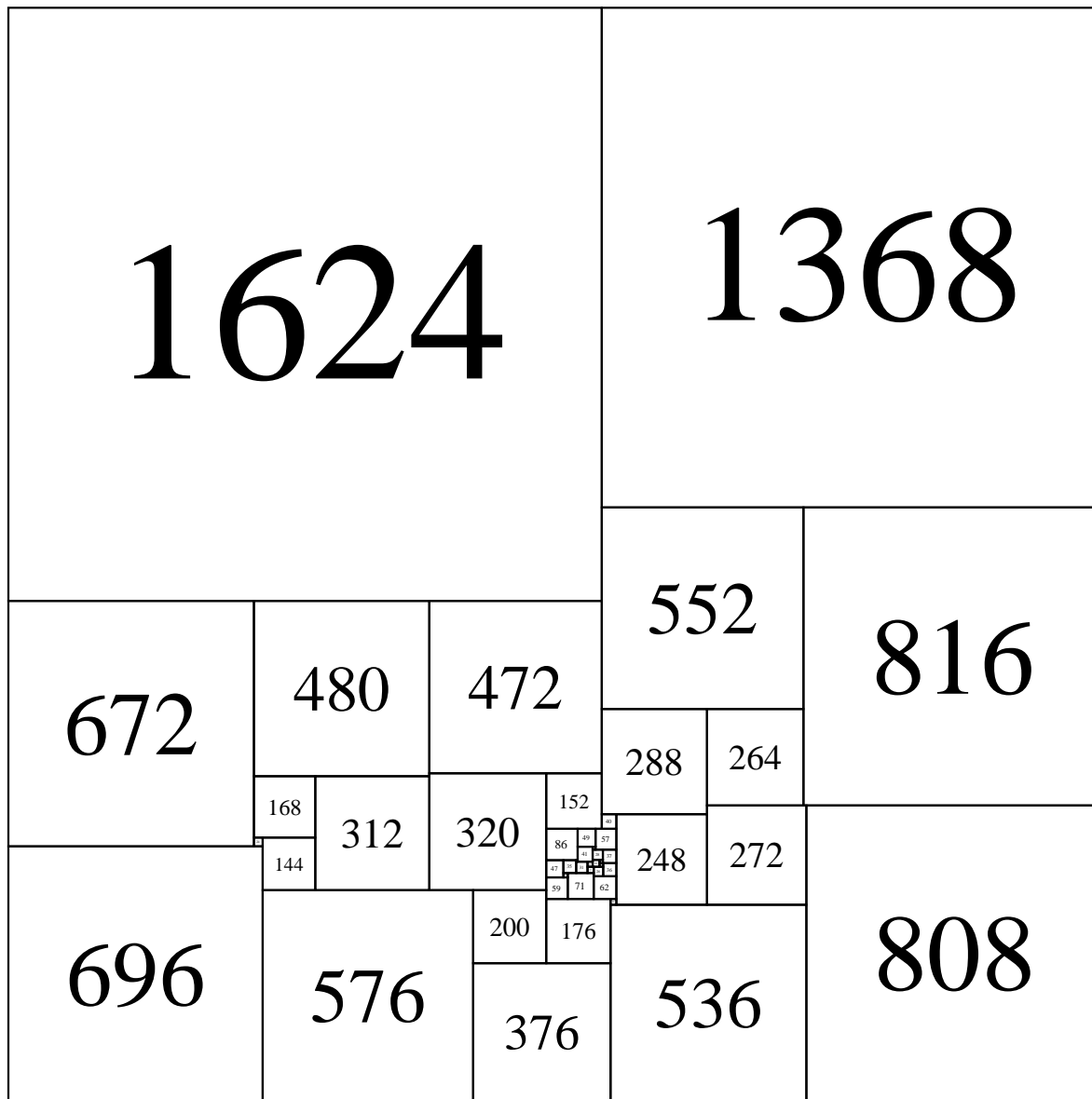
48 : 2992f (8) SEA 2012



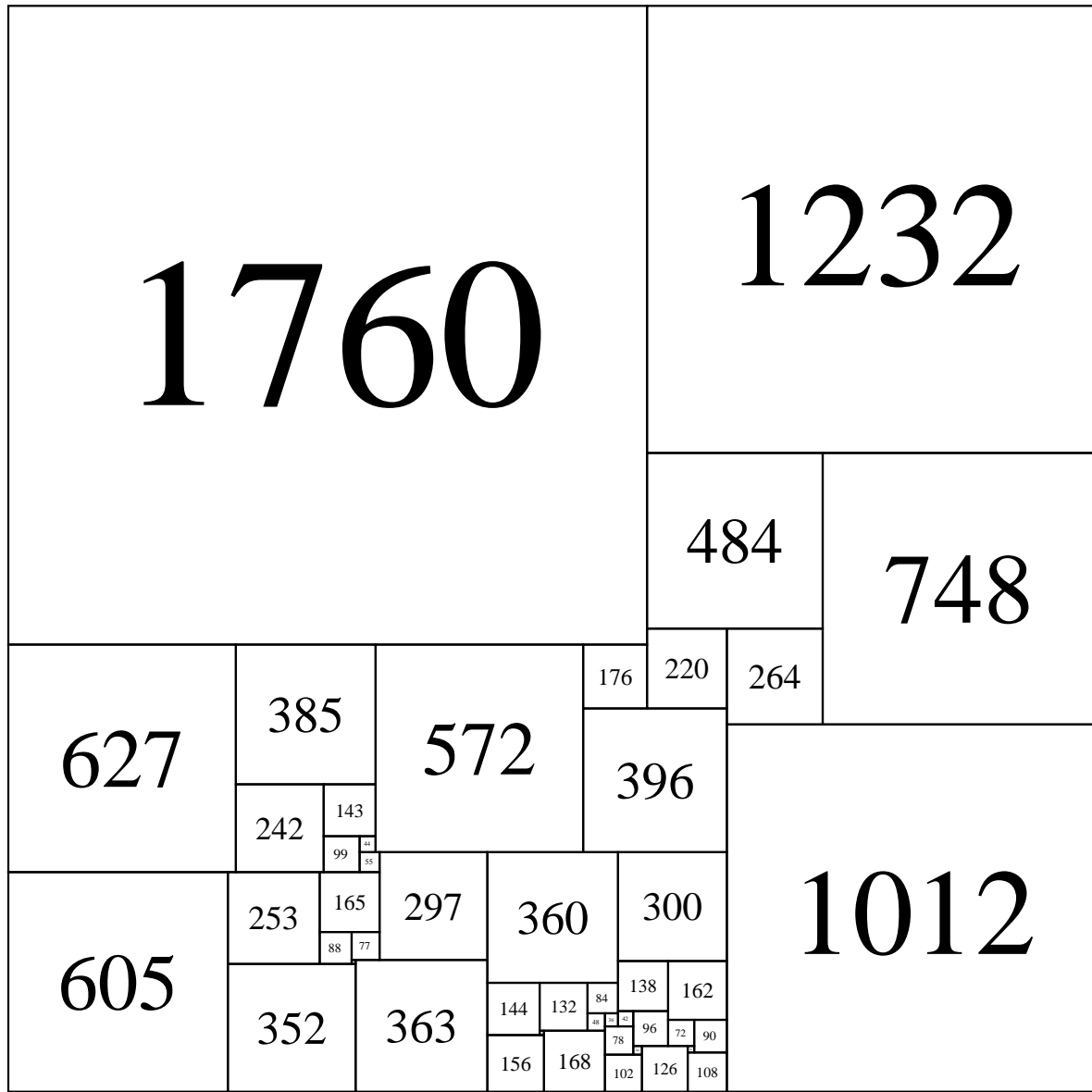
48 : 2992g (8) SEA 2012



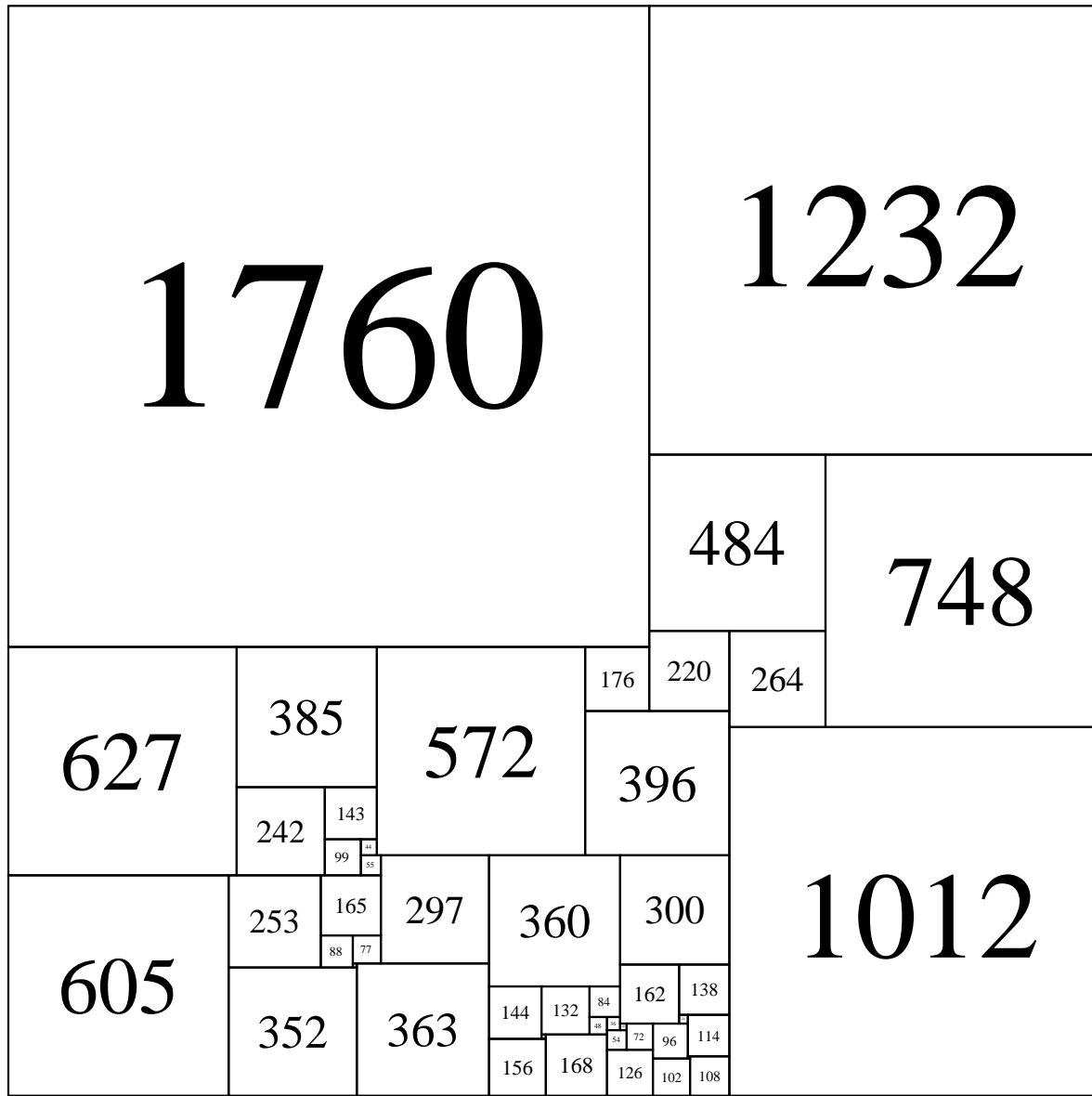
48 : 2992h (8) SEA 2012



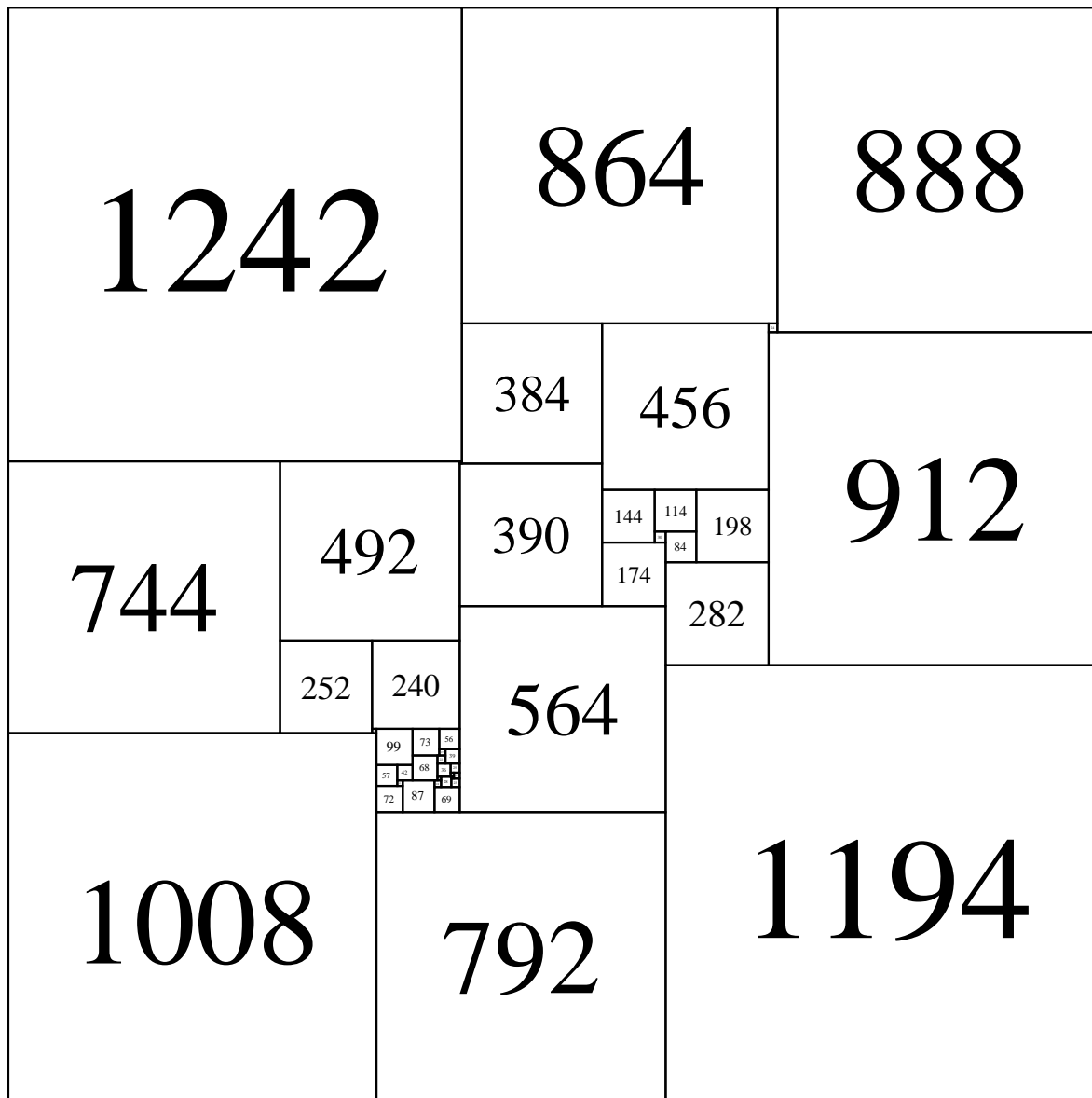
48 : 2992i (8) SEA 2012



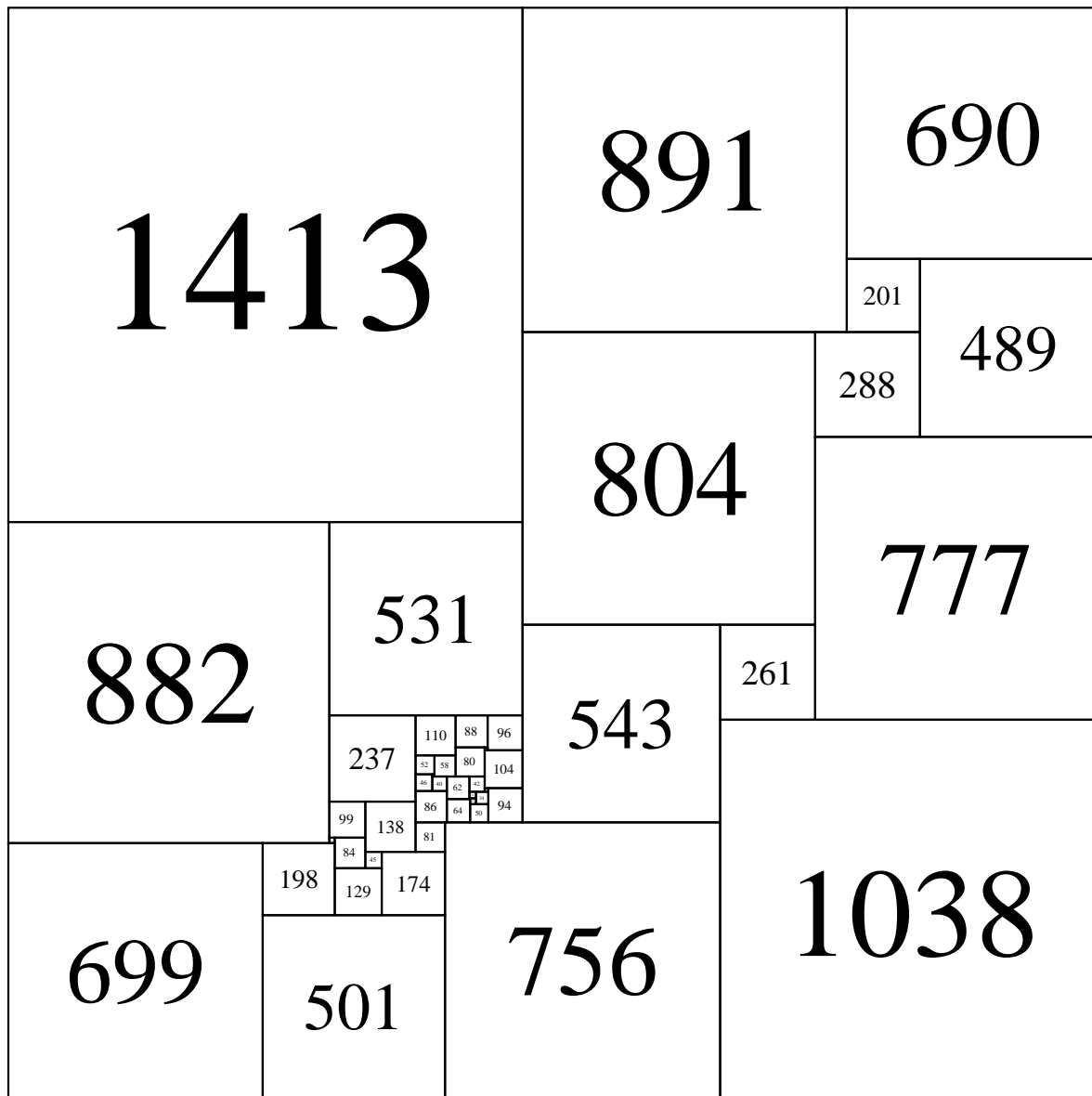
48 : 2992j (8) SEA 2012



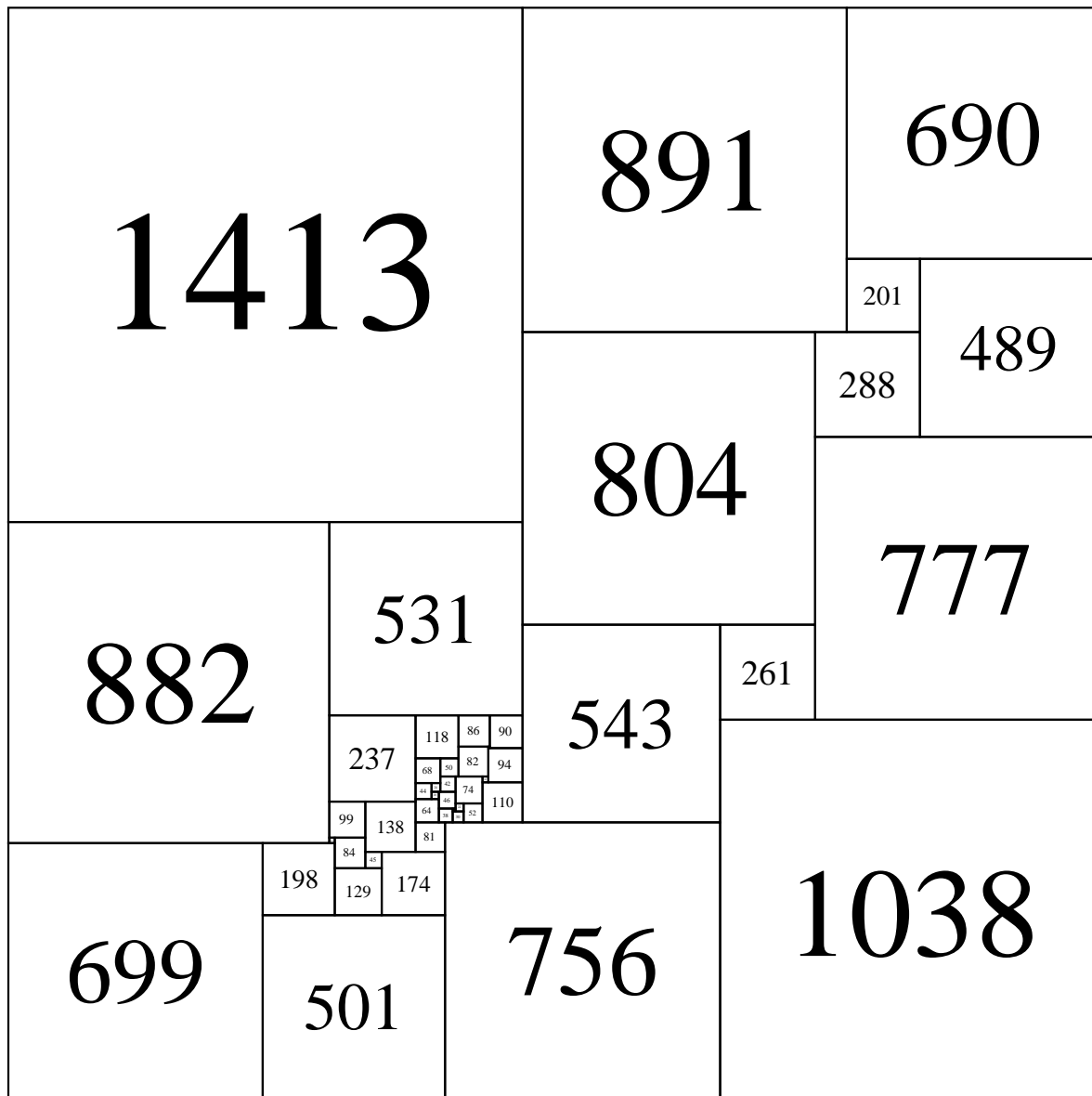
48 : 2992k (8) SEA 2012



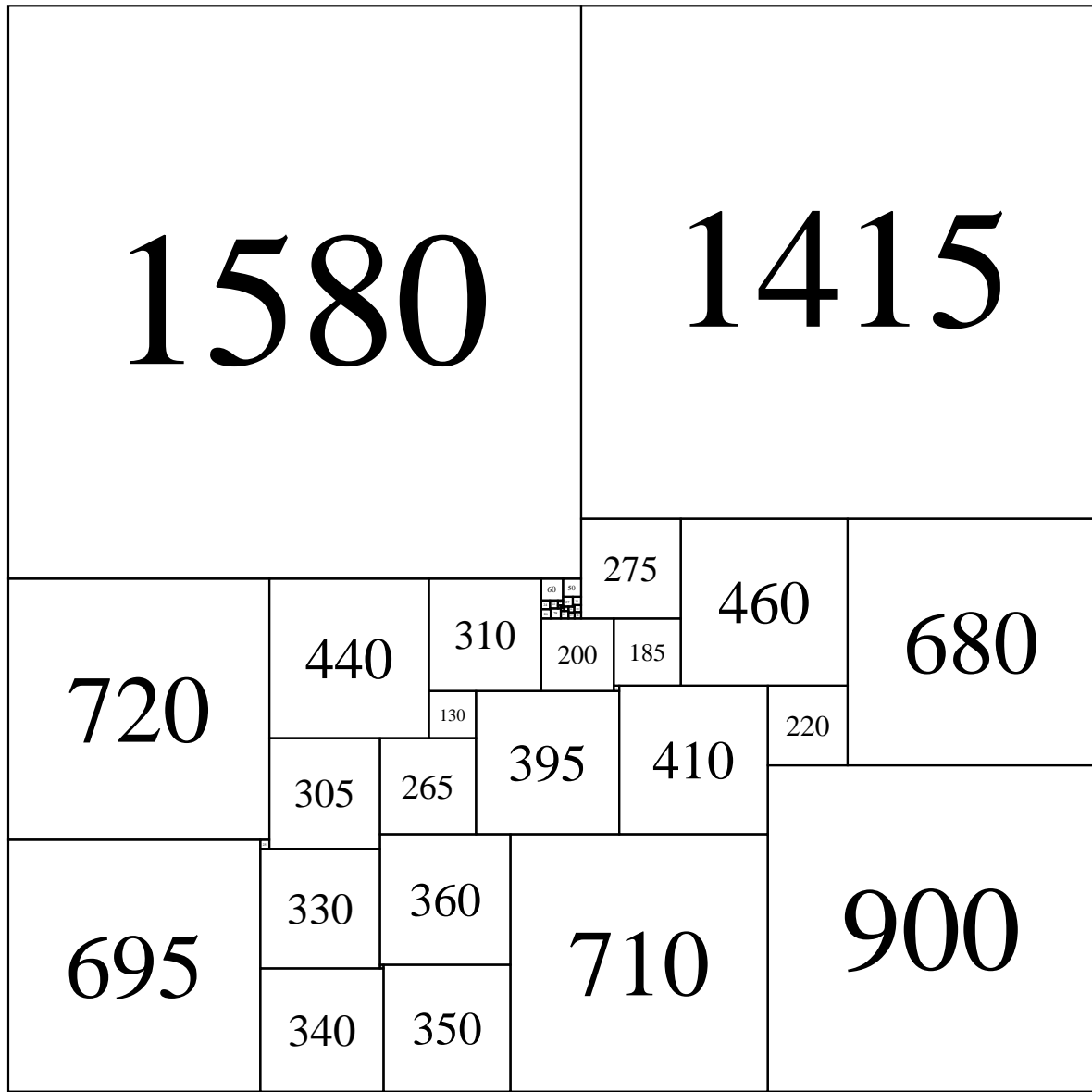
48 : 2994a (8) SEA 2012



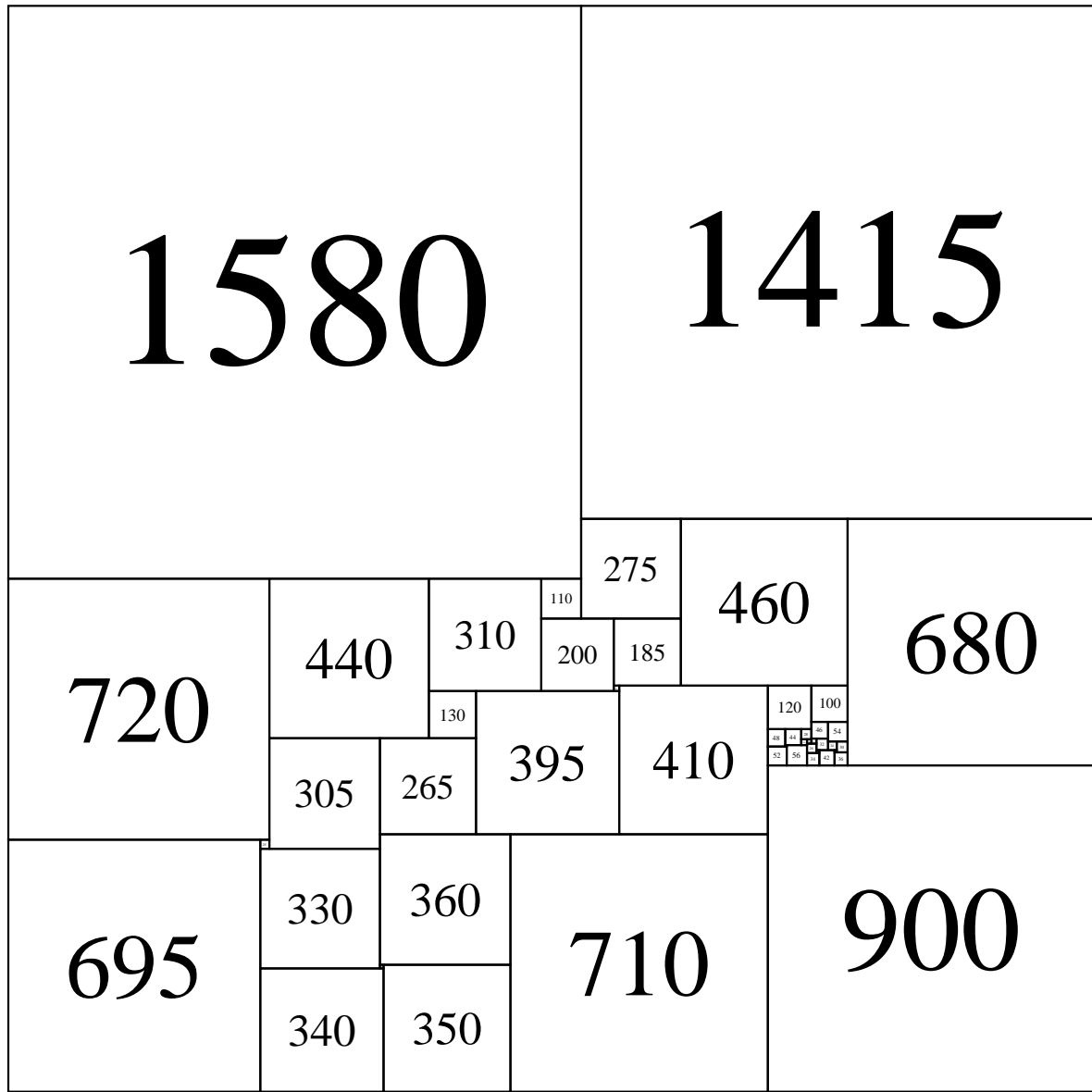
48 : 2994b (8) SEA 2012



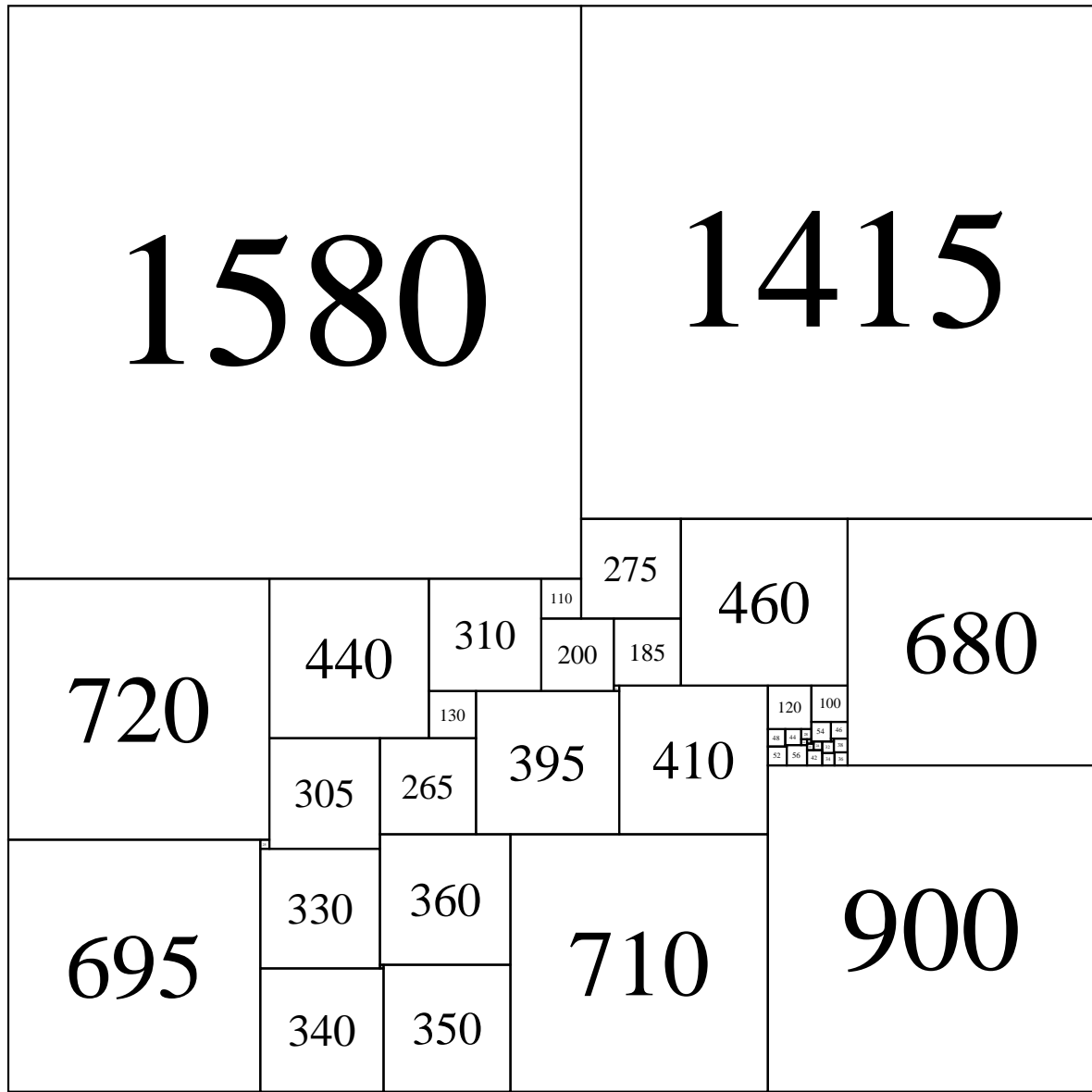
48 : 2994c (8) SEA 2012



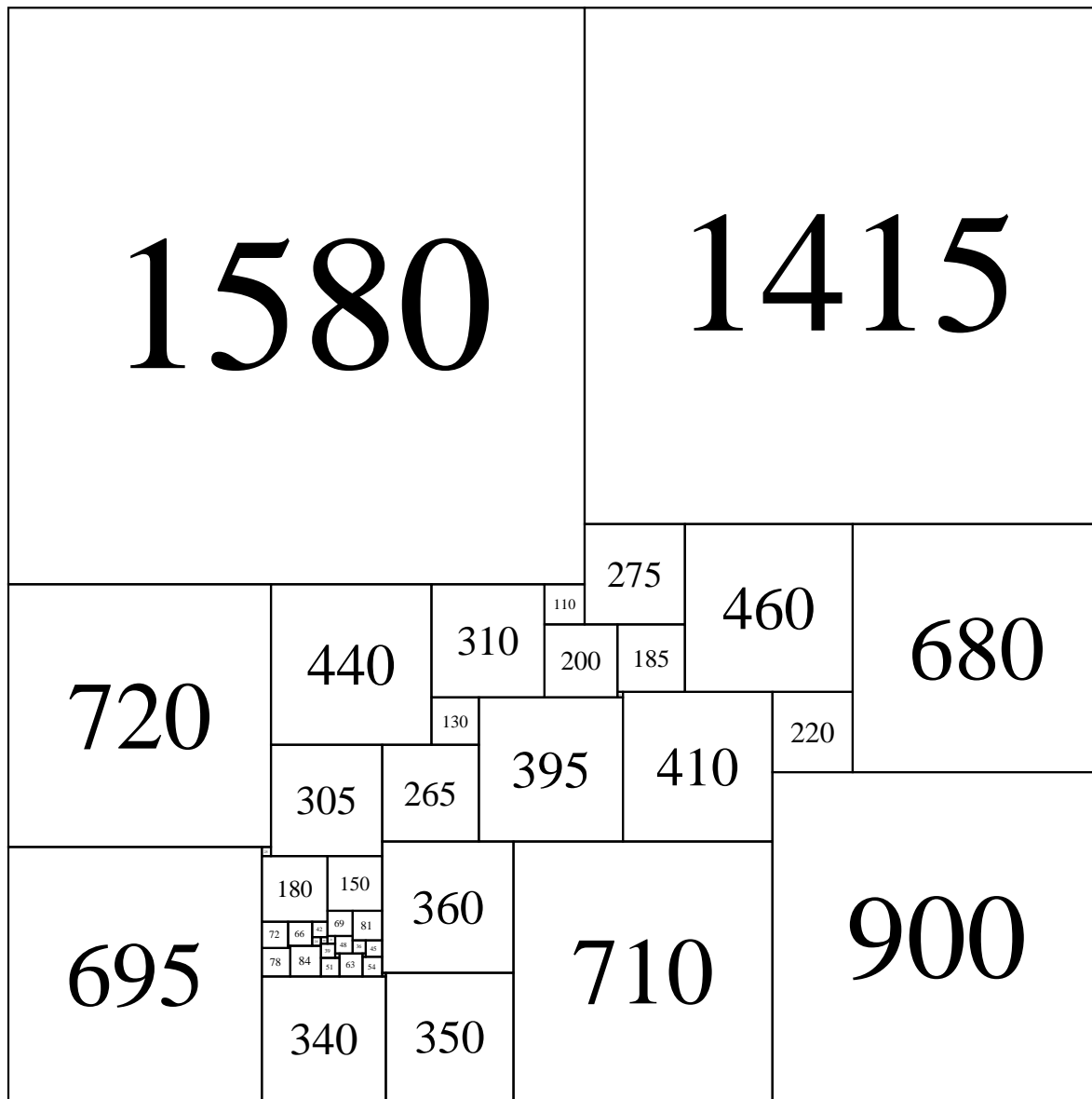
48 : 2995a (8) SEA 2012



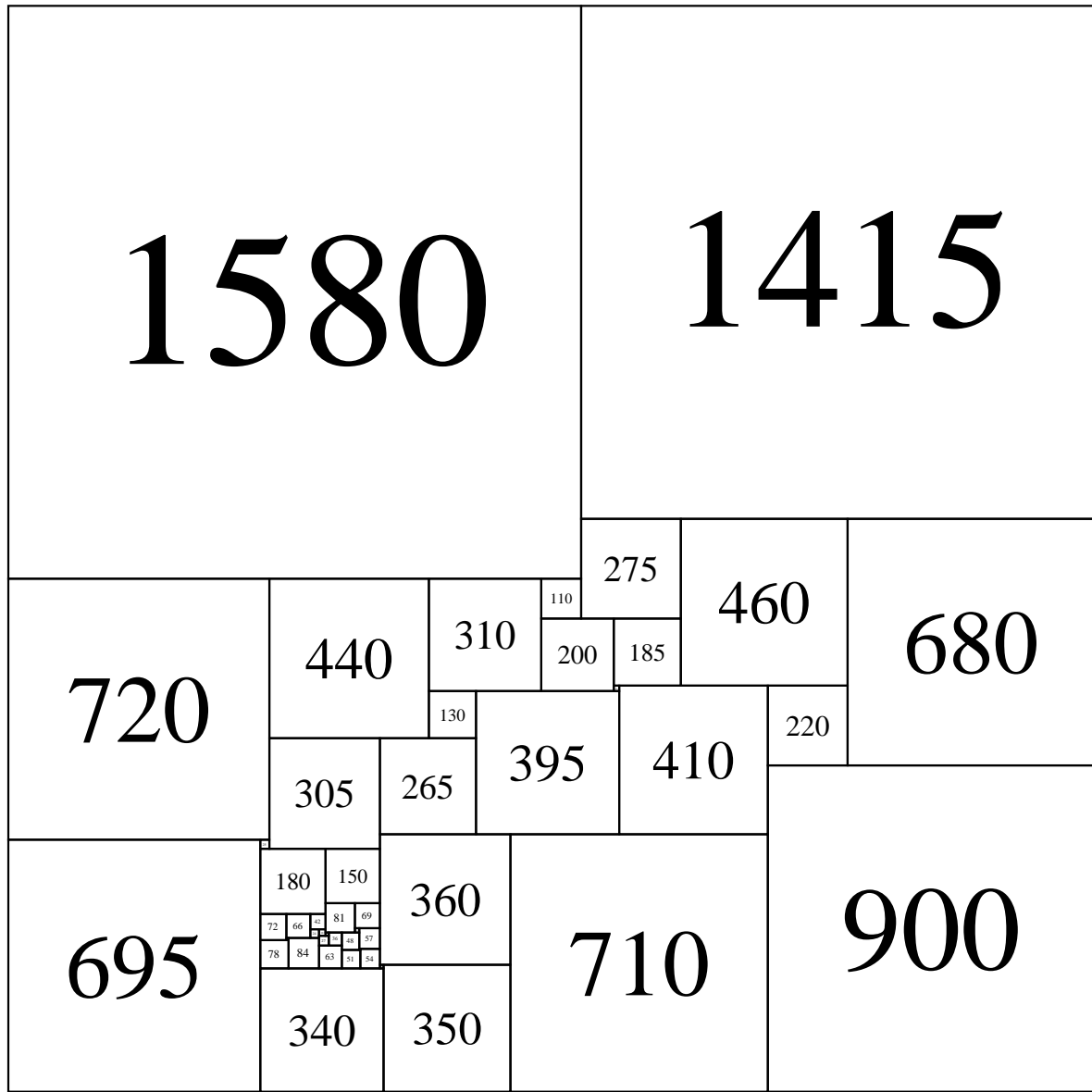
48 : 2995b (8) SEA 2012



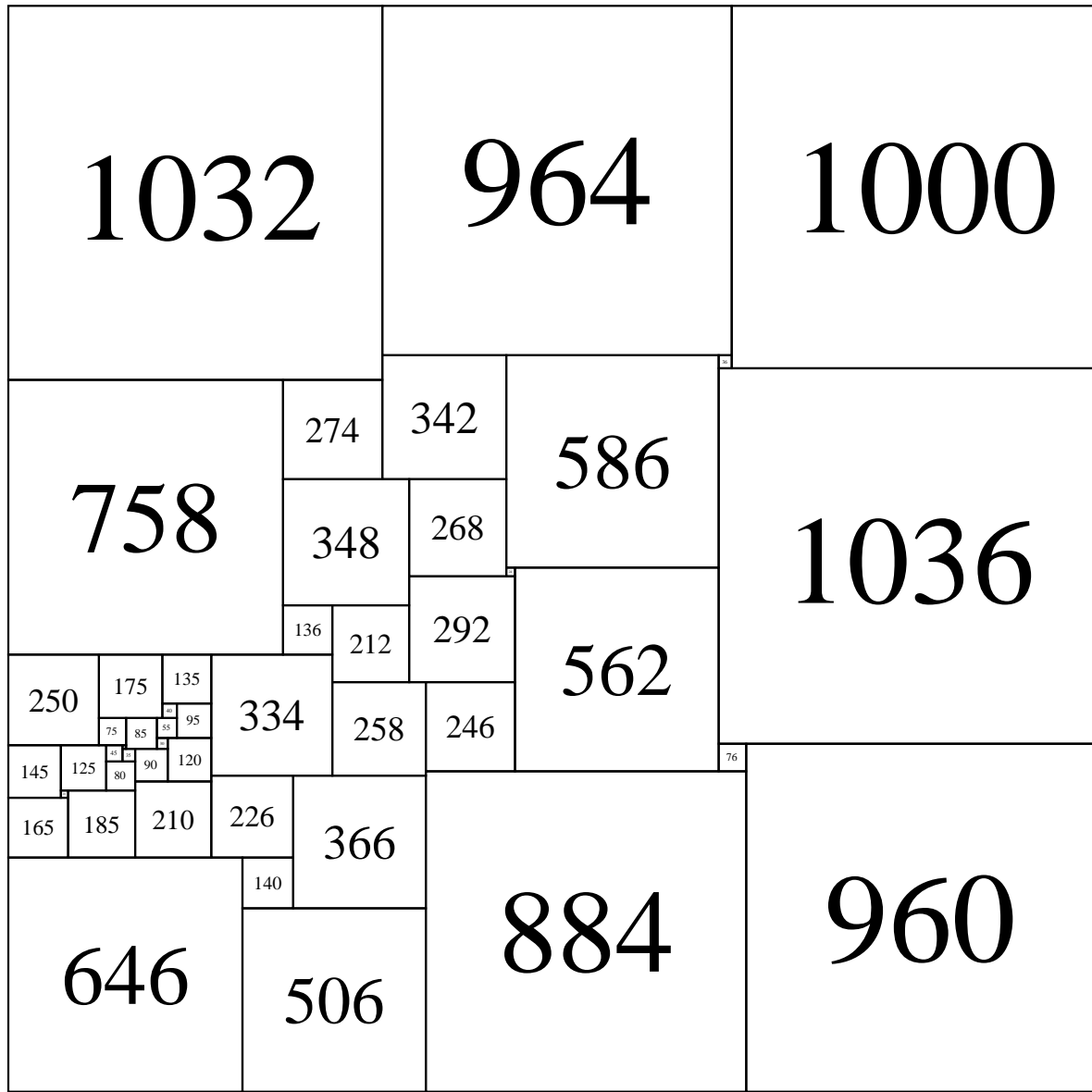
48 : 2995c (8) SEA 2012



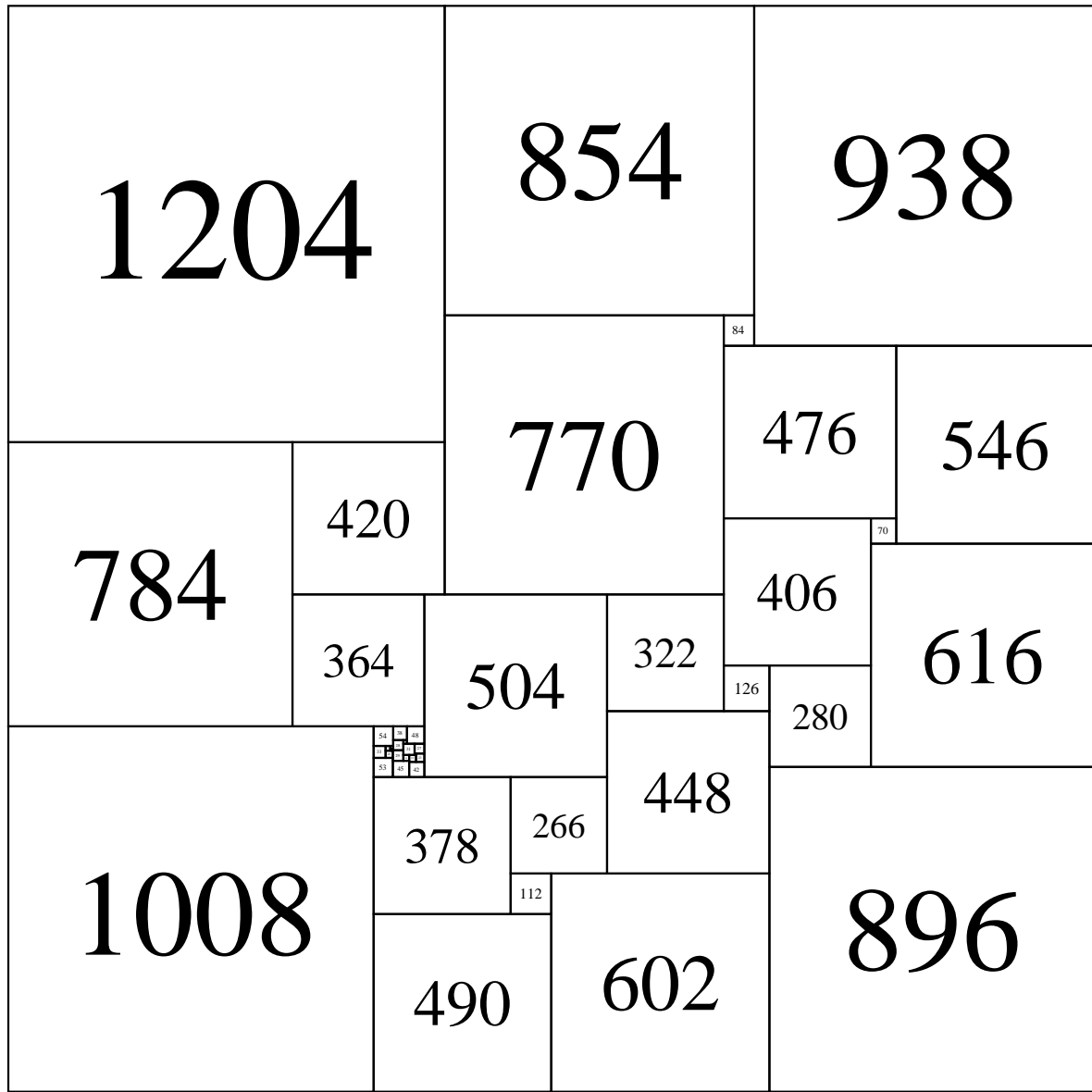
48 : 2995d (8) SEA 2012



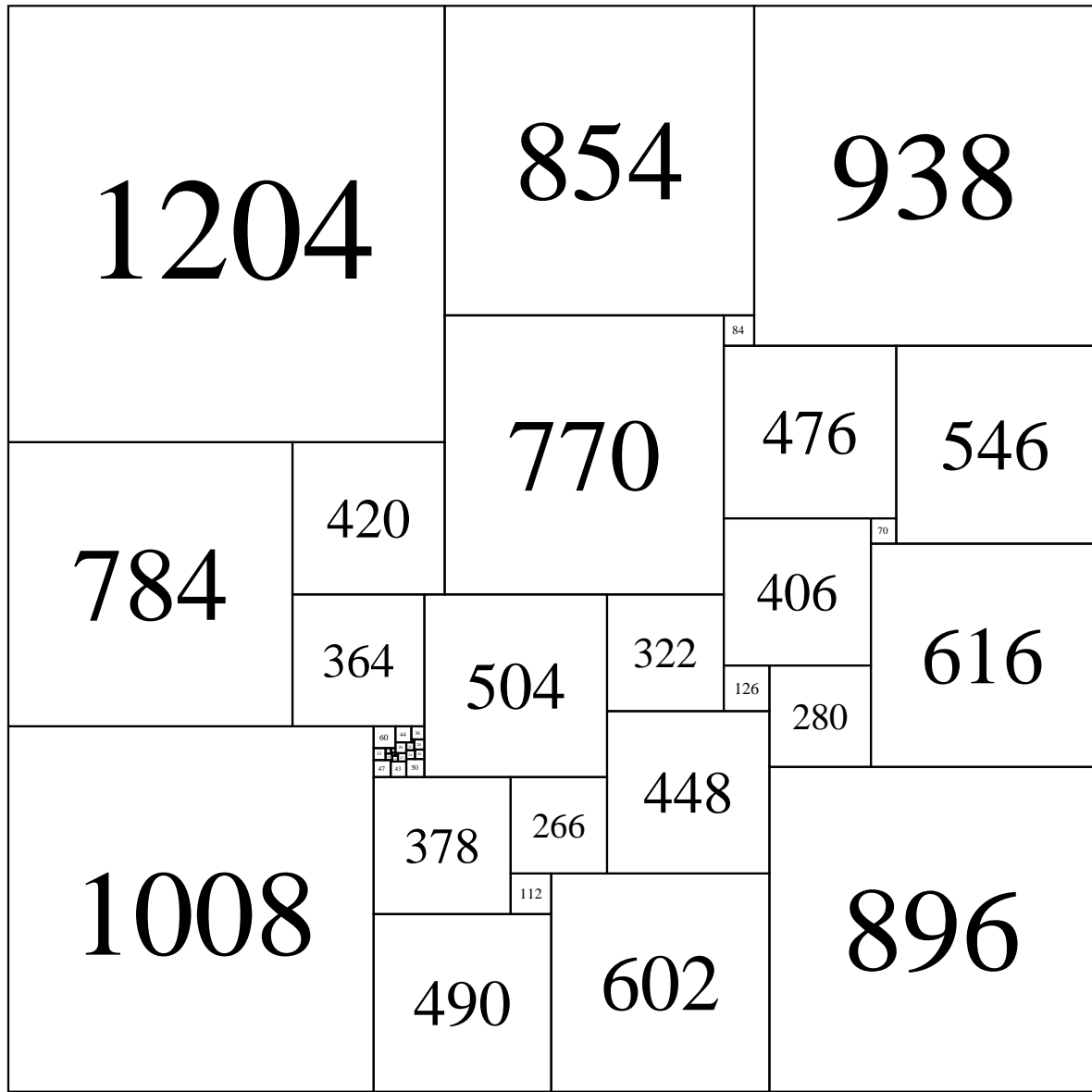
48 : 2995e (8) SEA 2012



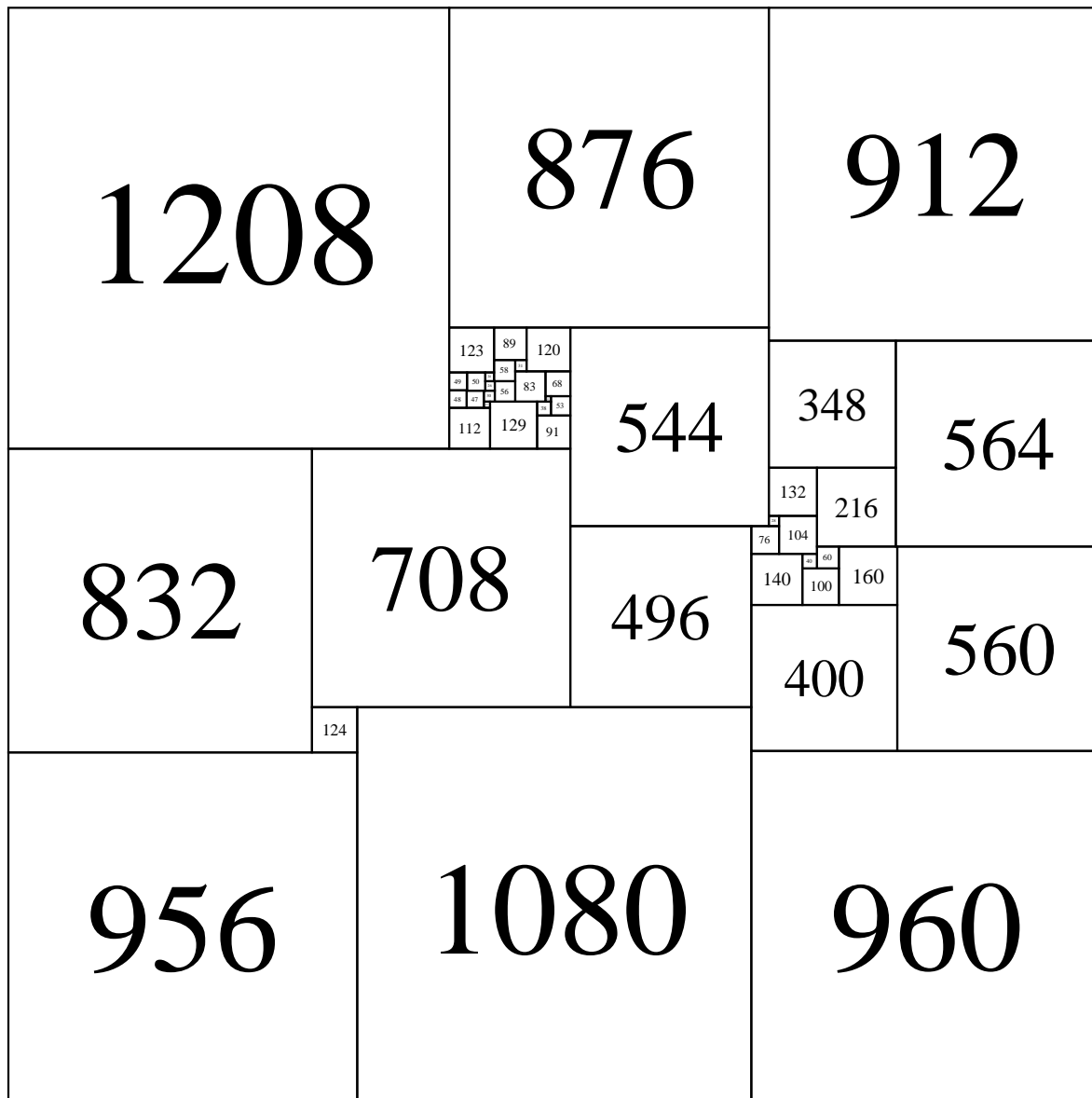
48 : 2996a (8) SEA 2012



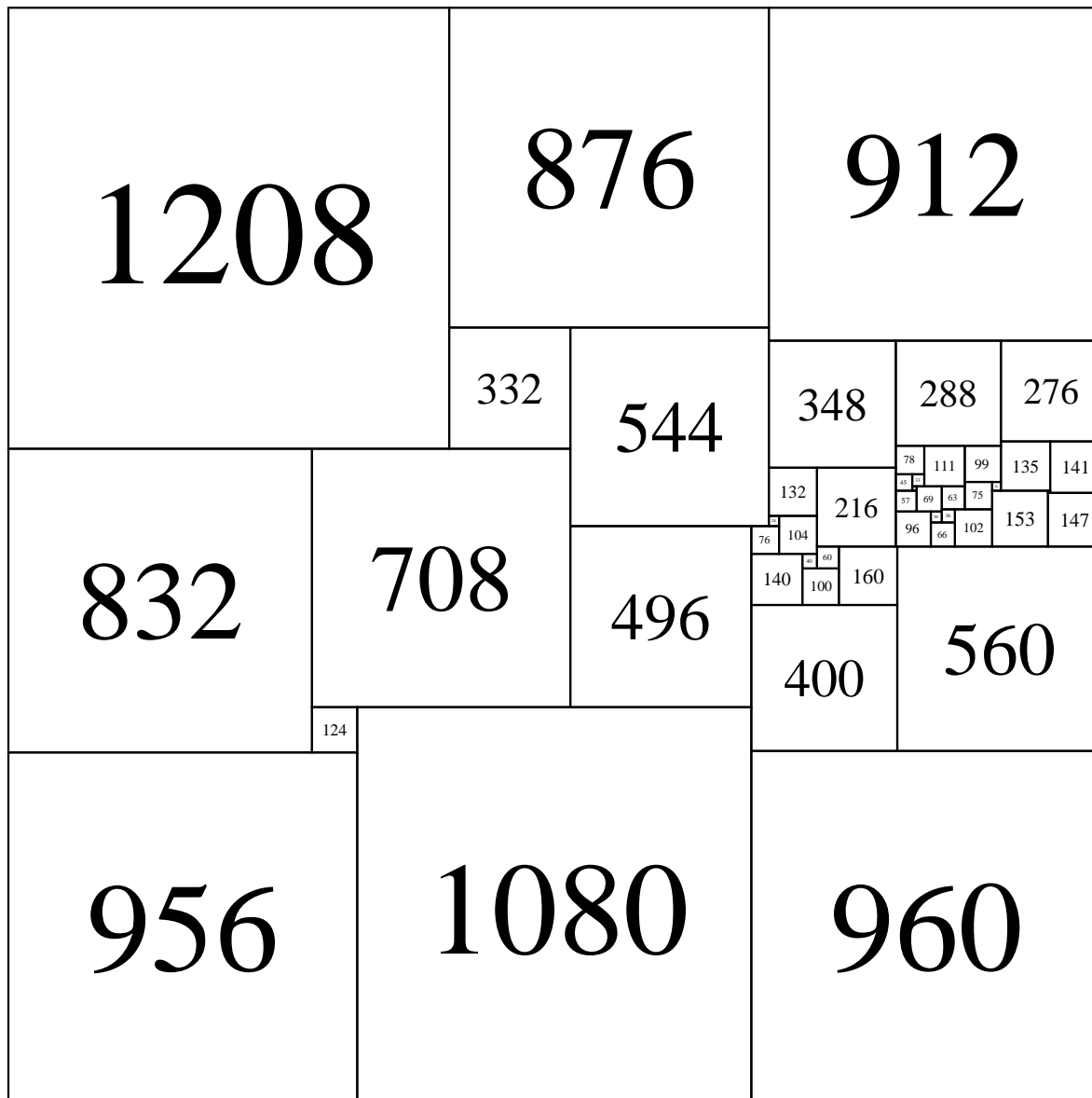
48 : 2996b (8) SEA 2012



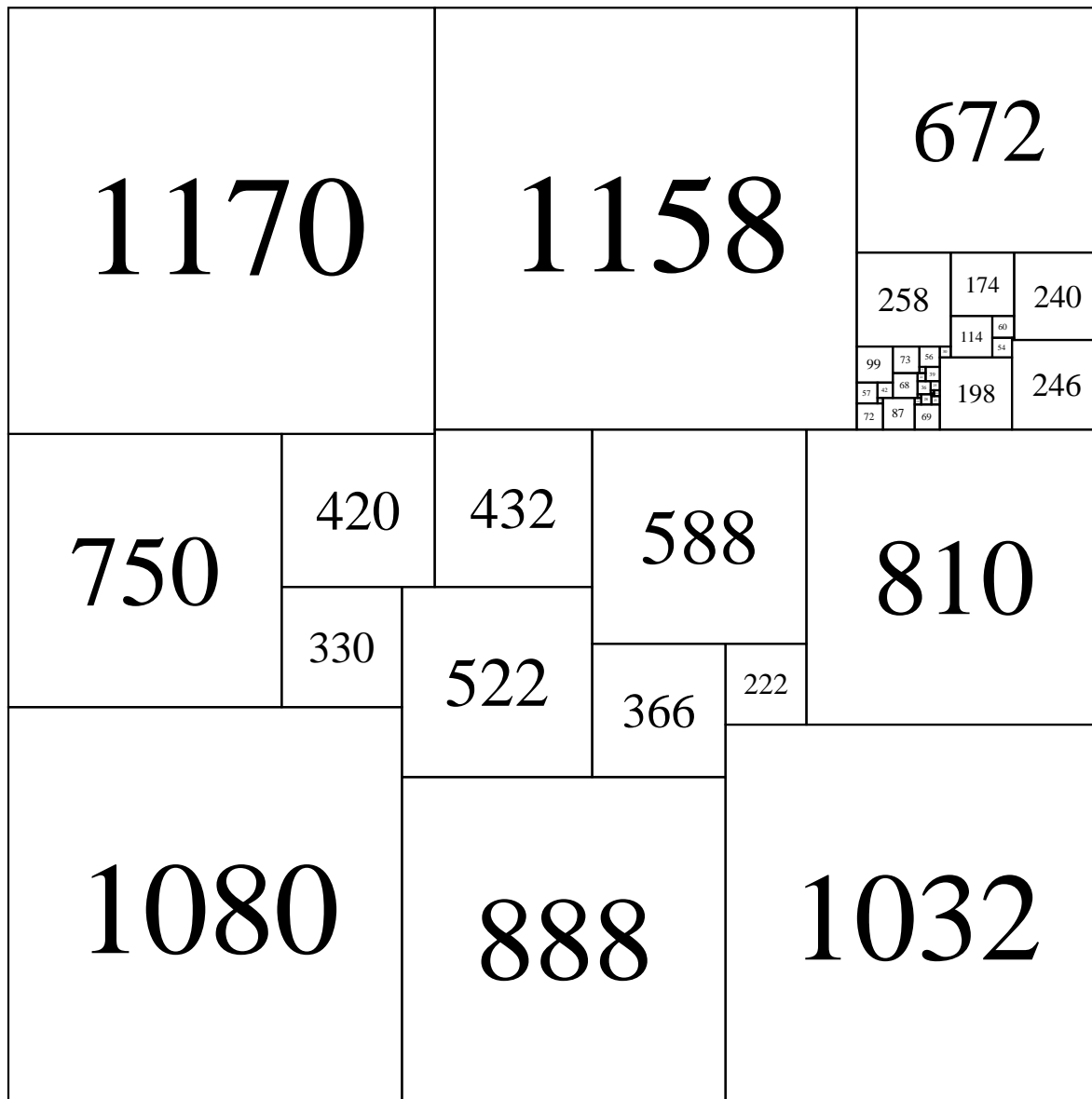
48 : 2996c (8) SEA 2012



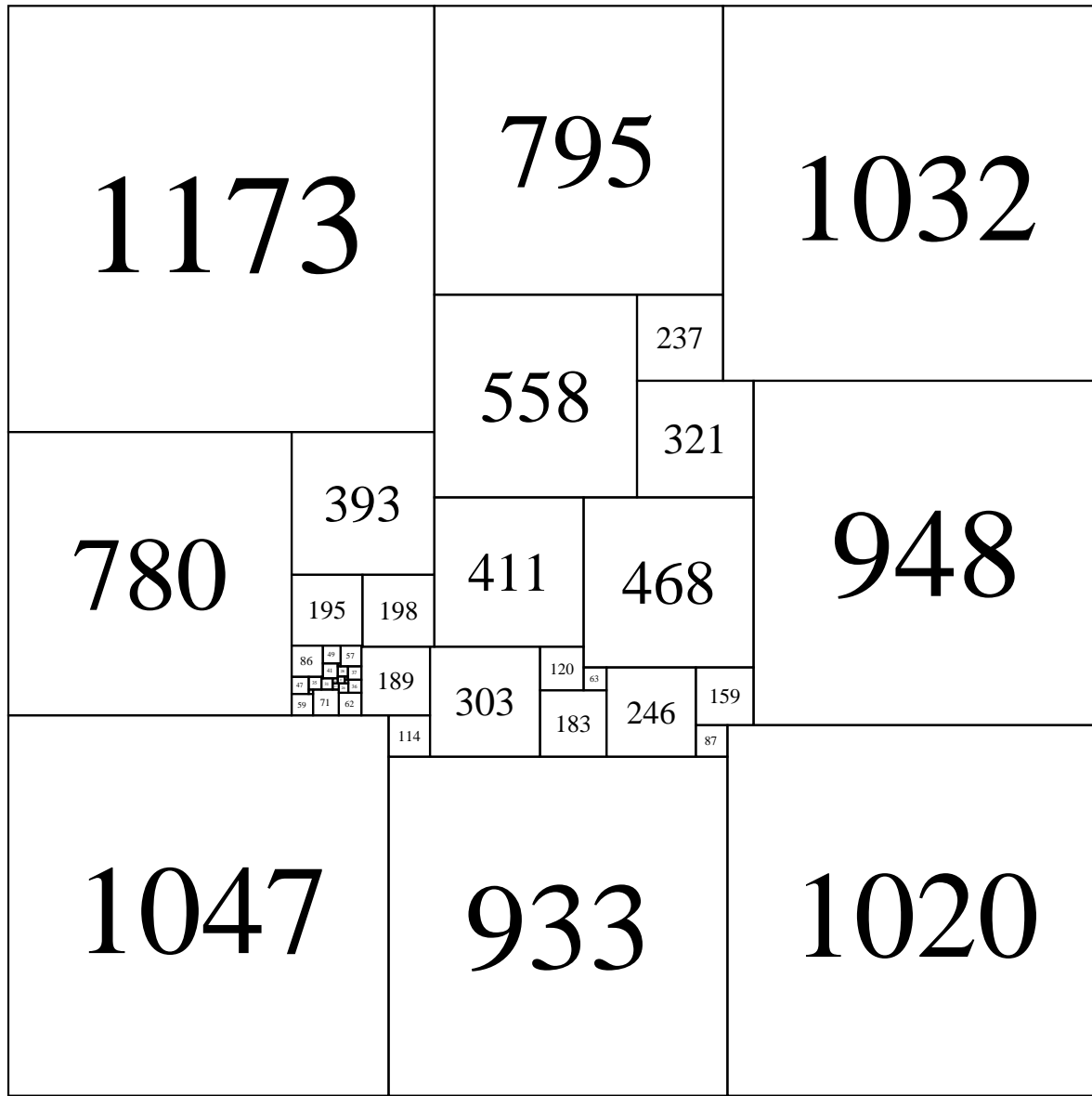
48 : 2996d (8) SEA 2012



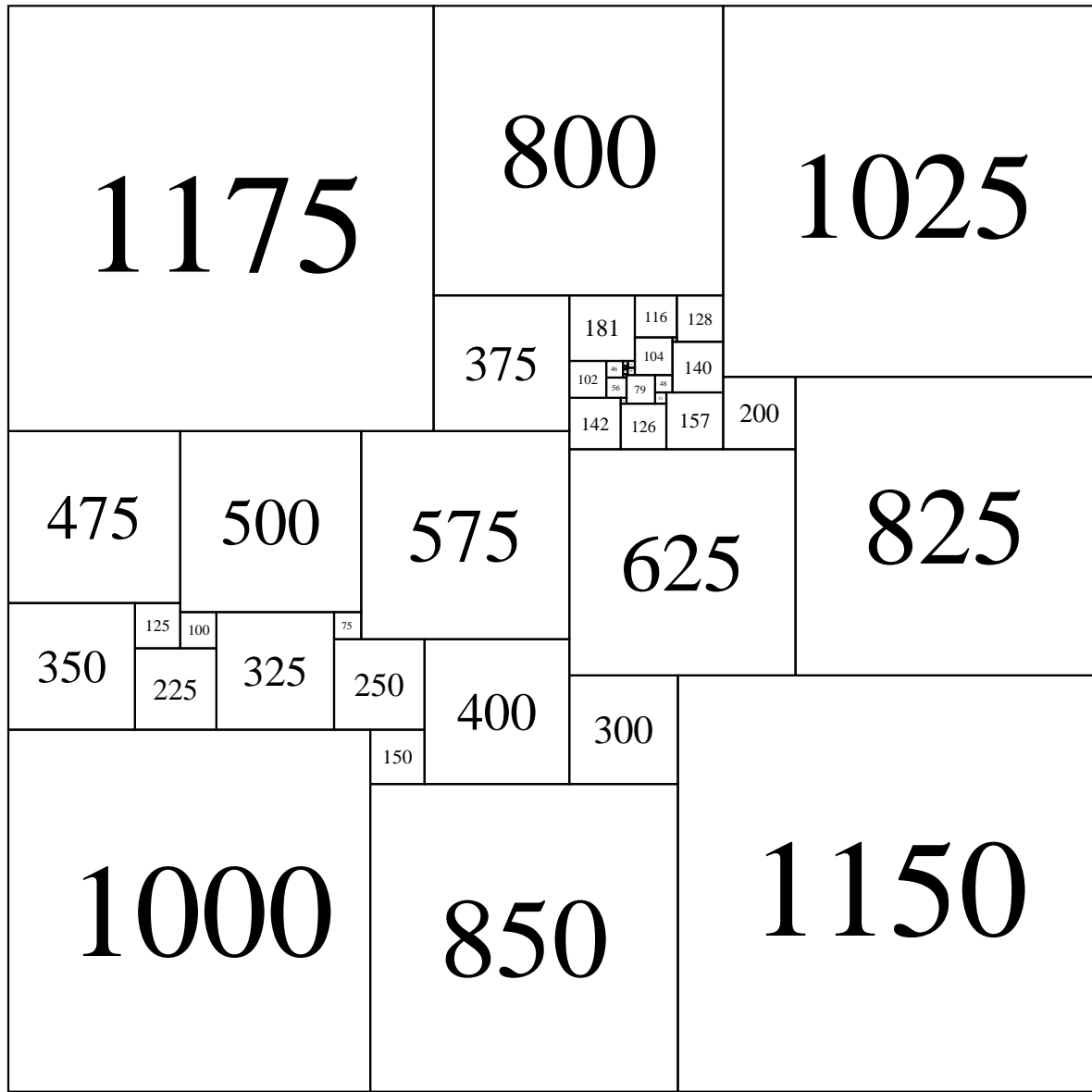
48 : 2996e (8) SEA 2012



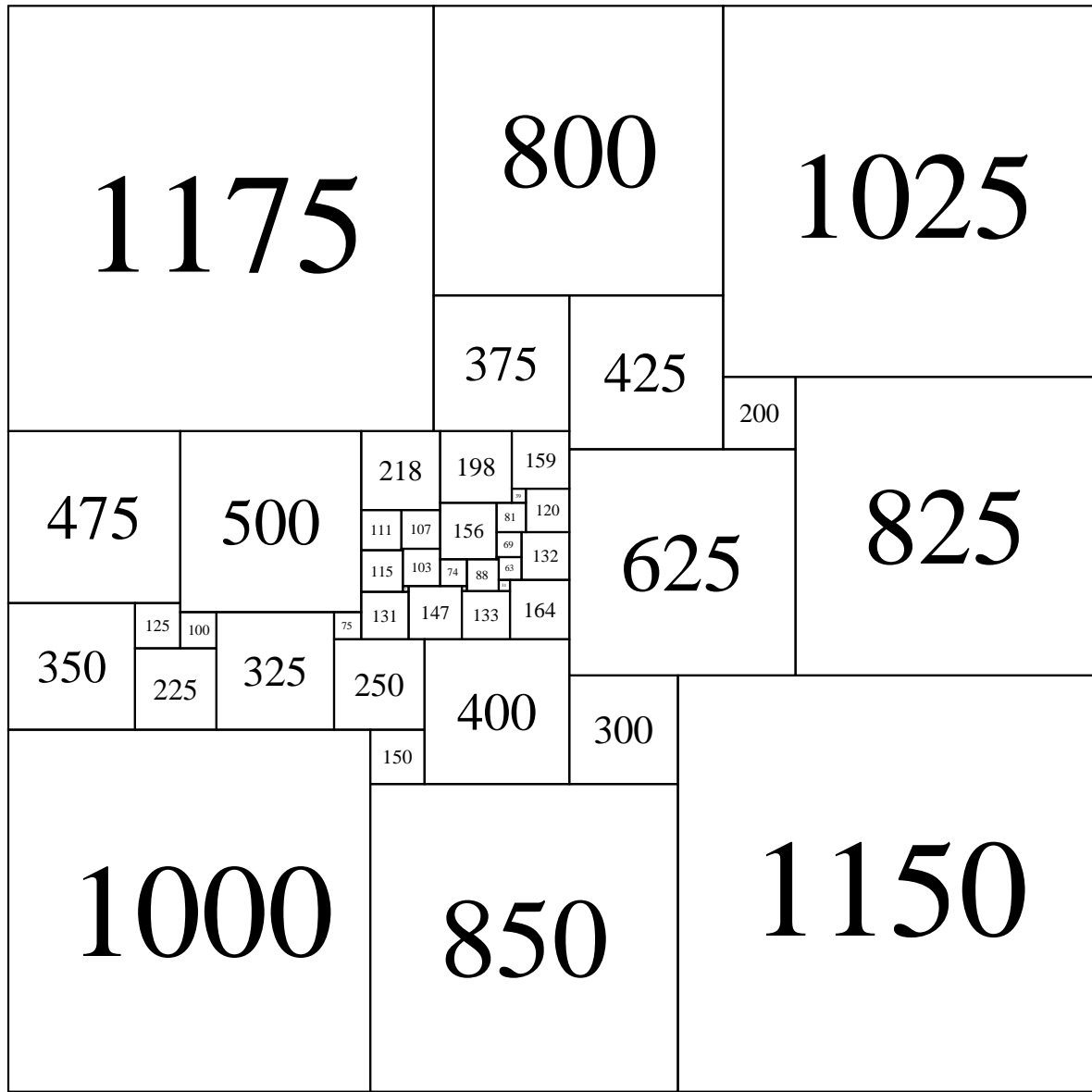
48 : 3000a (8) SEA 2012



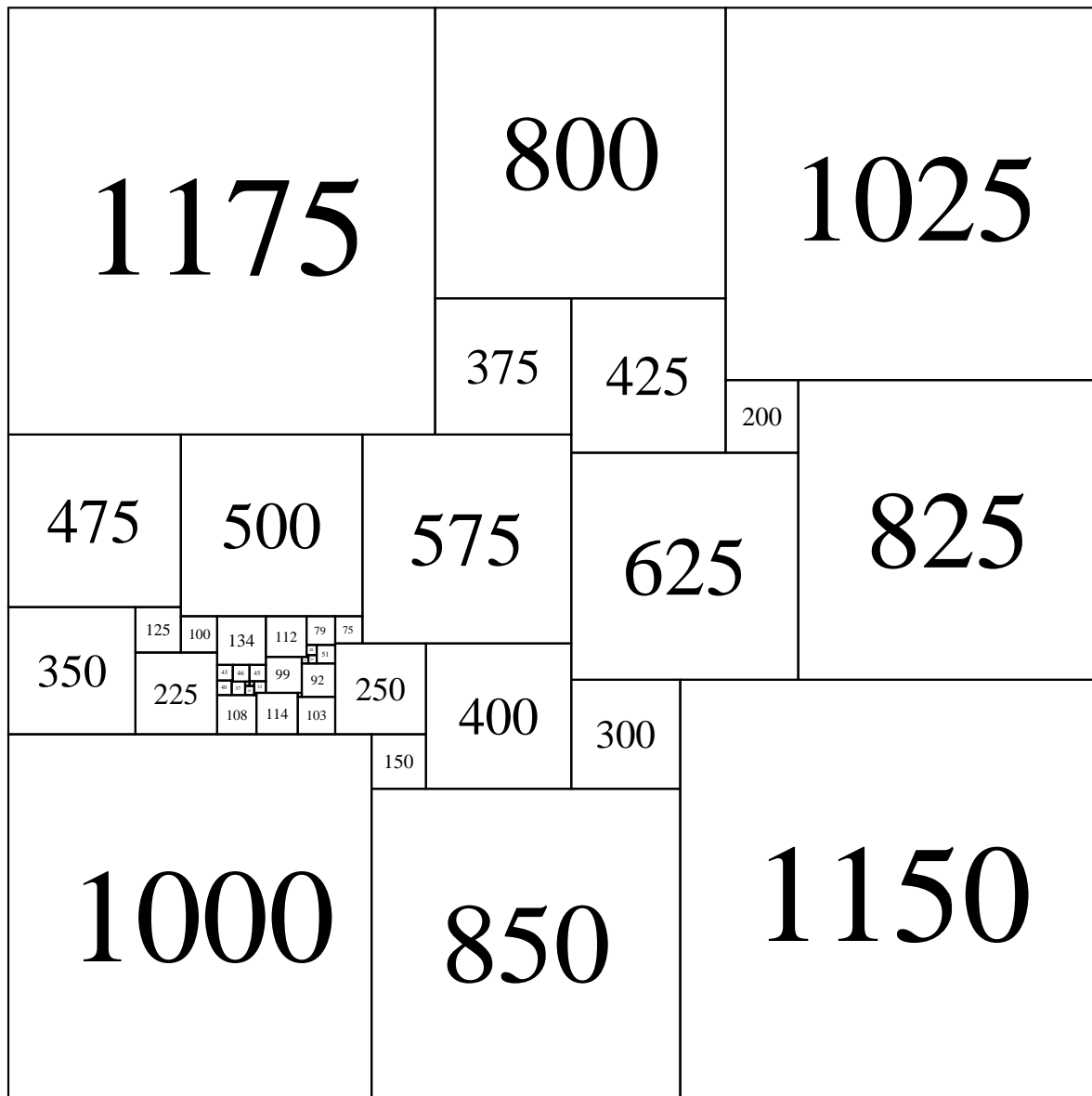
48 : 3000b (8) SEA 2012



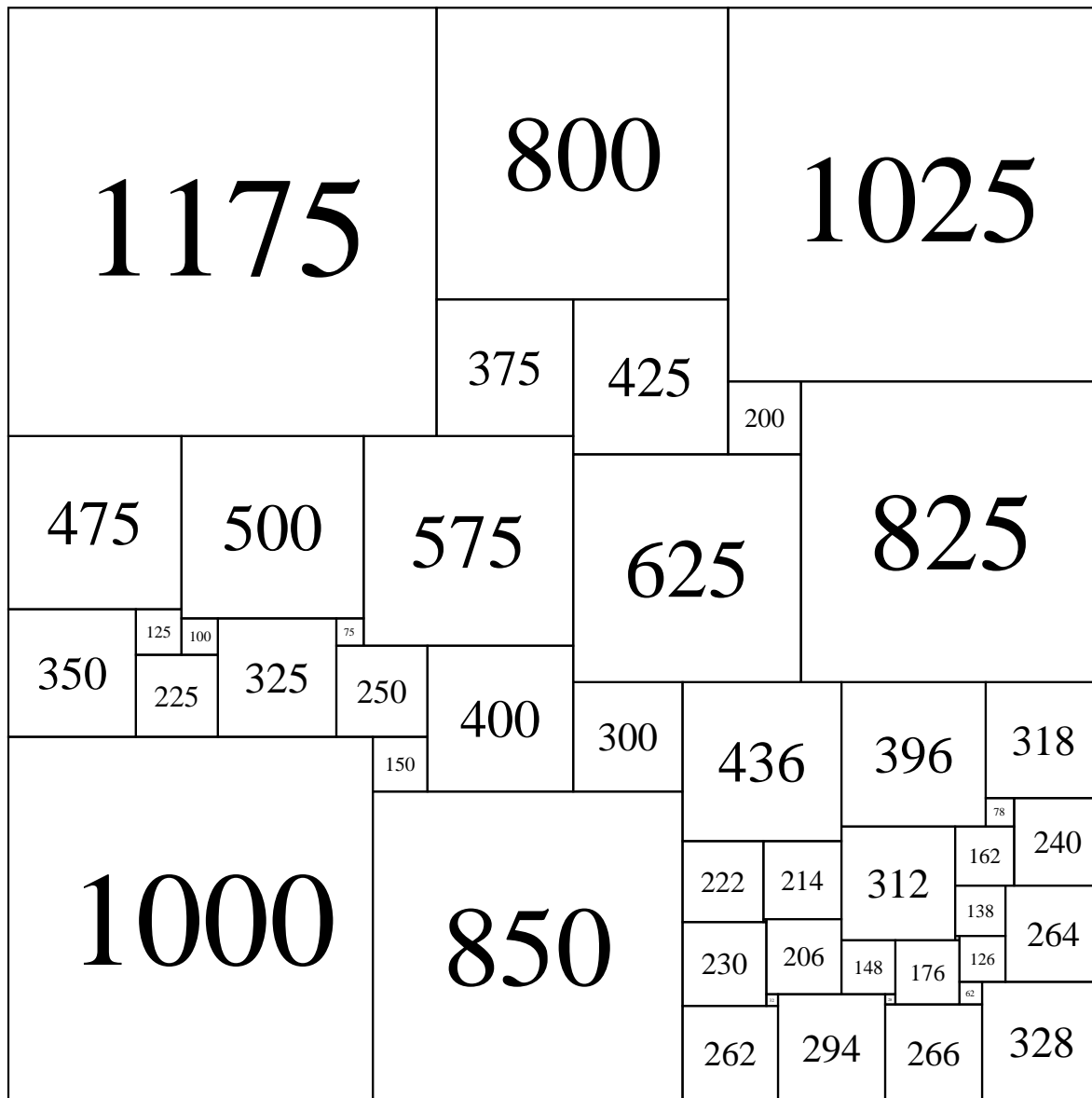
48 : 3000c (8) SEA 2012



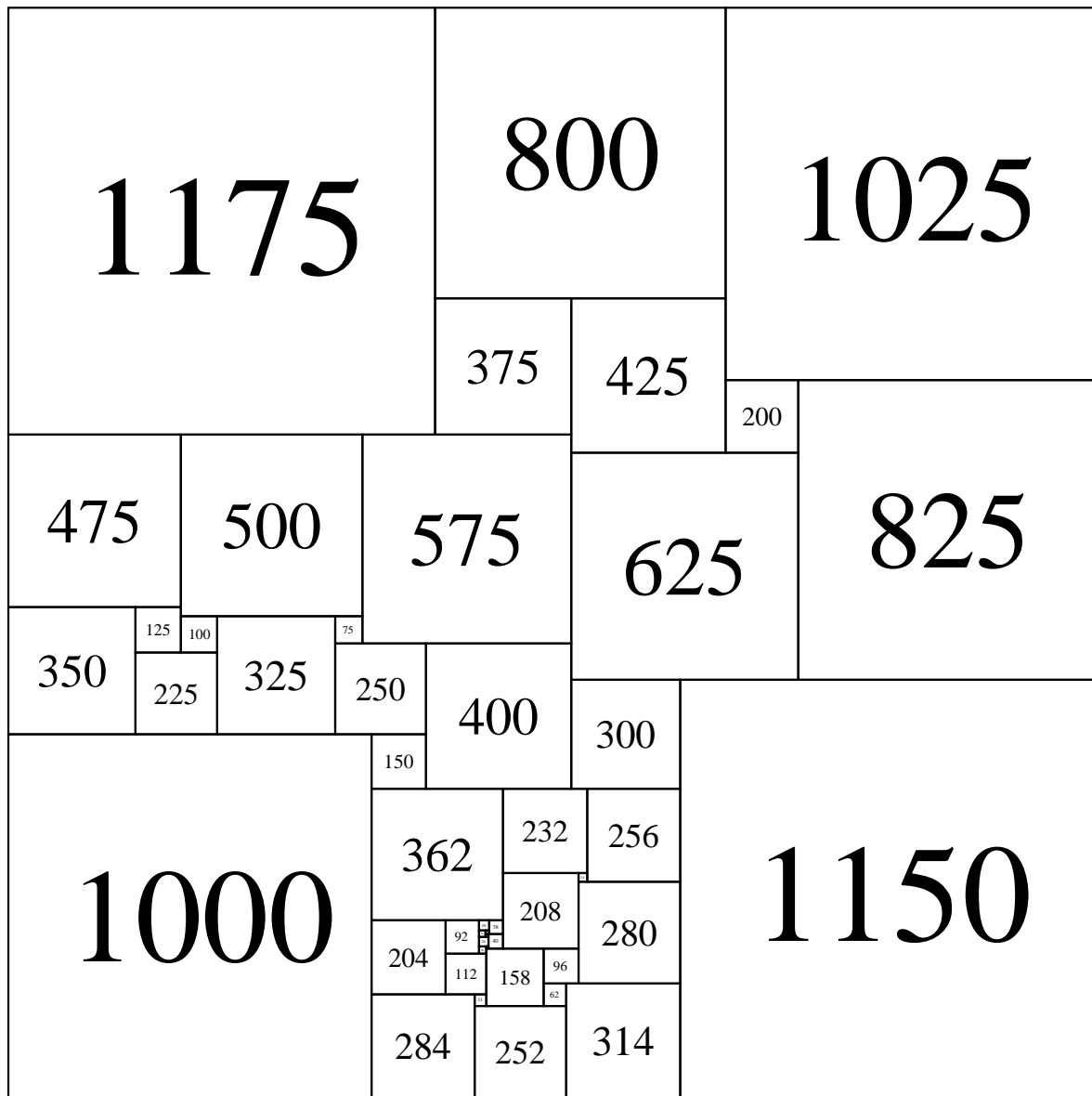
48 : 3000d (8) SEA 2012



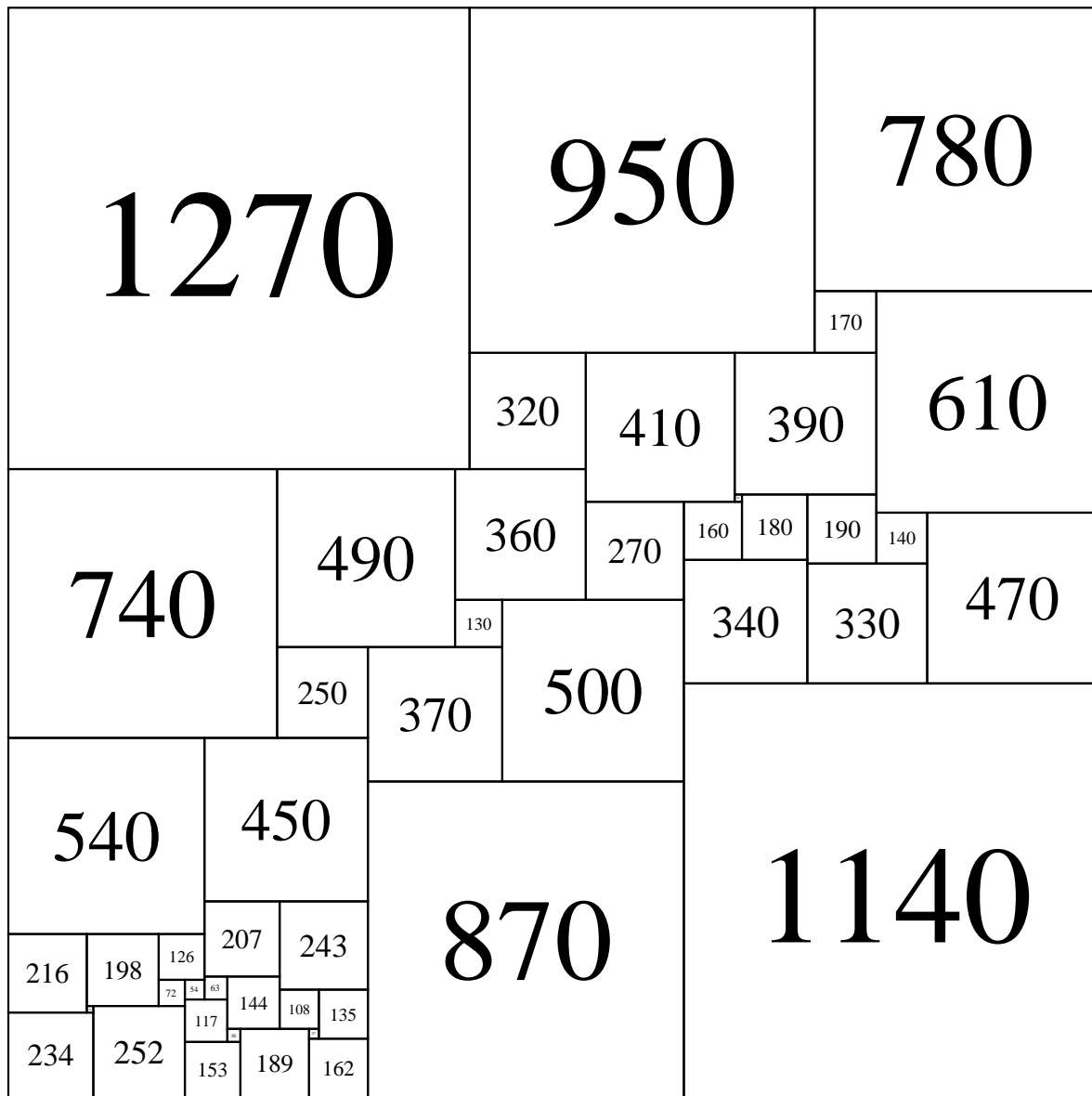
48 : 3000e (8) SEA 2012



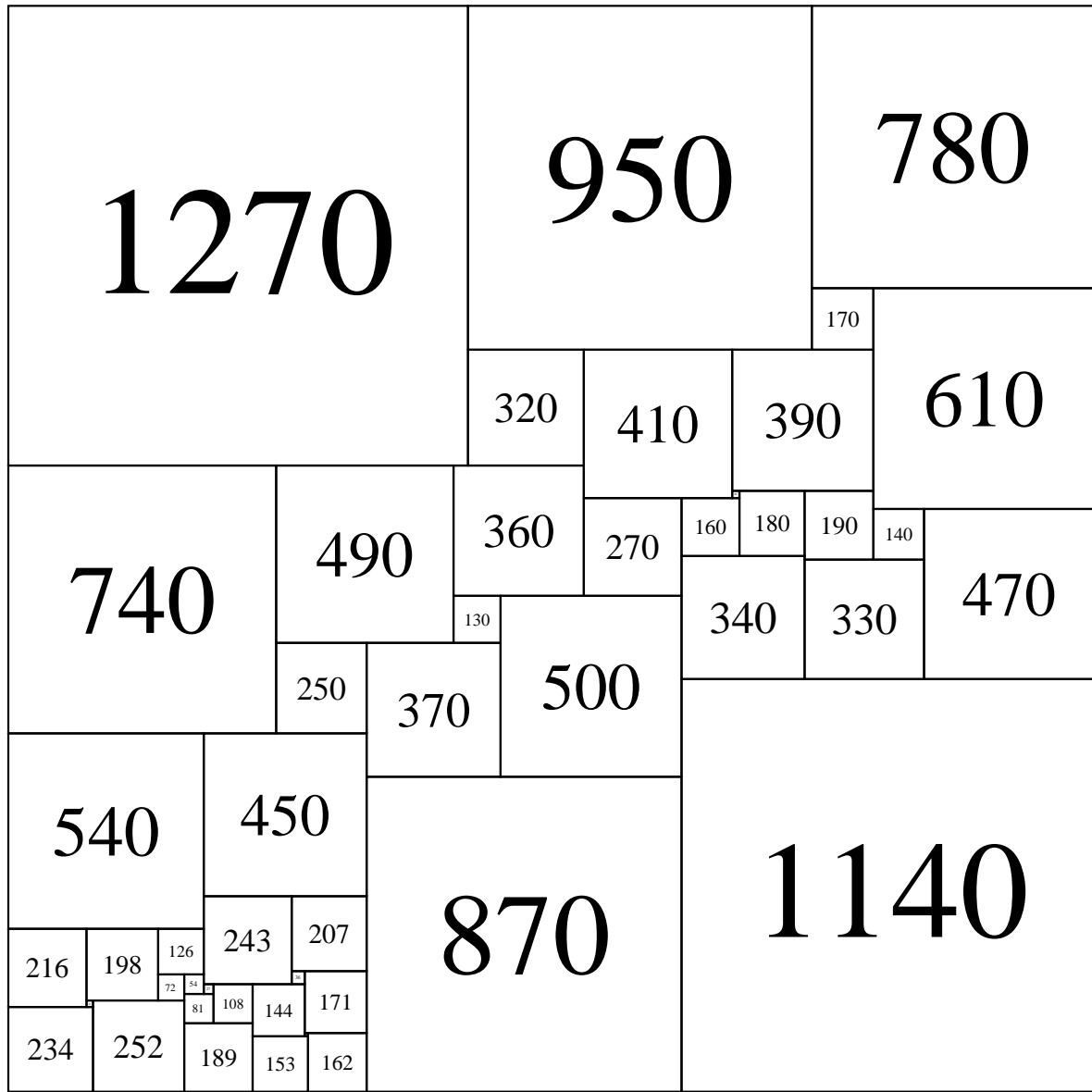
48 : 3000f (8) SEA 2012



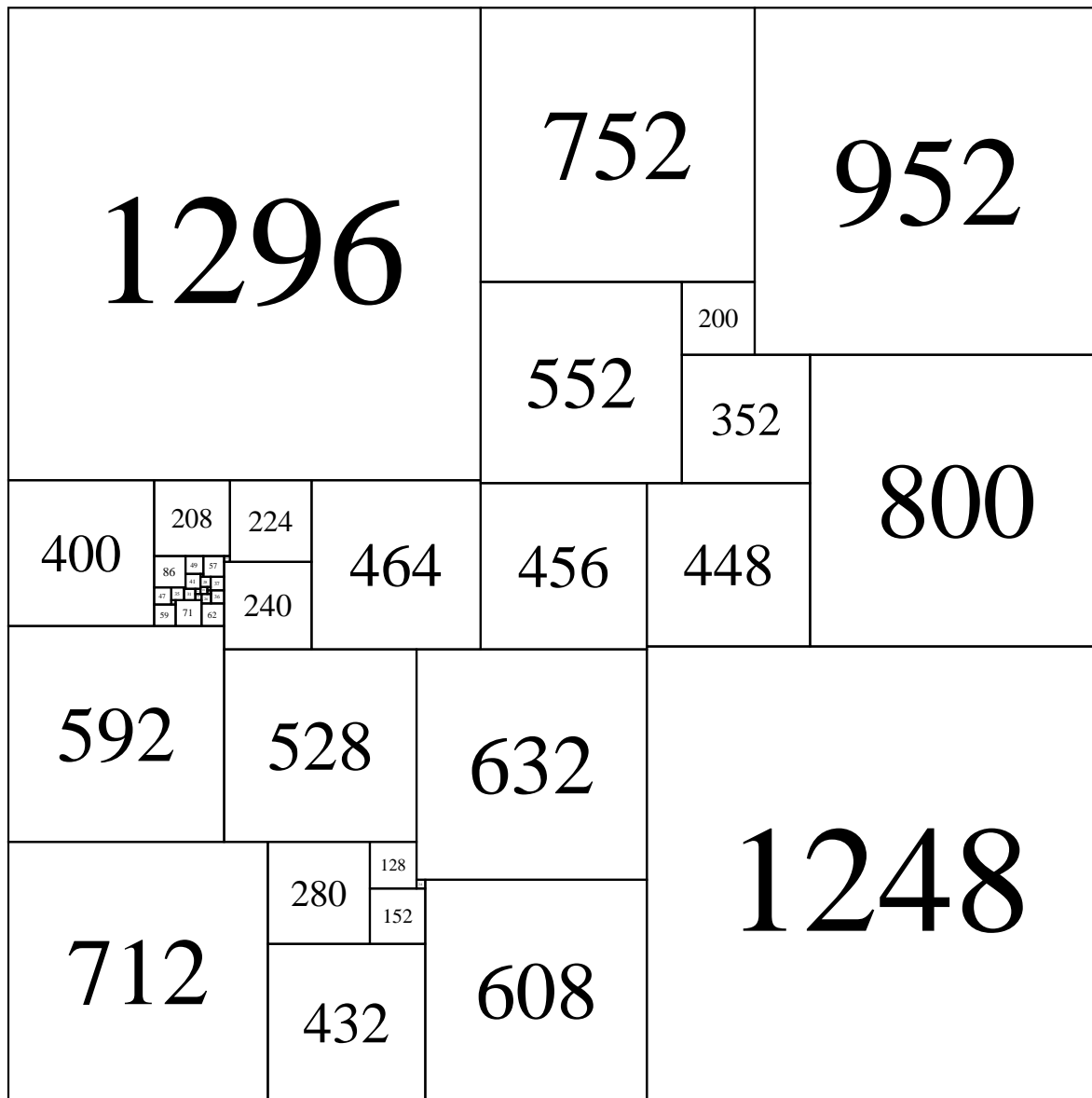
48 : 3000g (8) SEA 2012



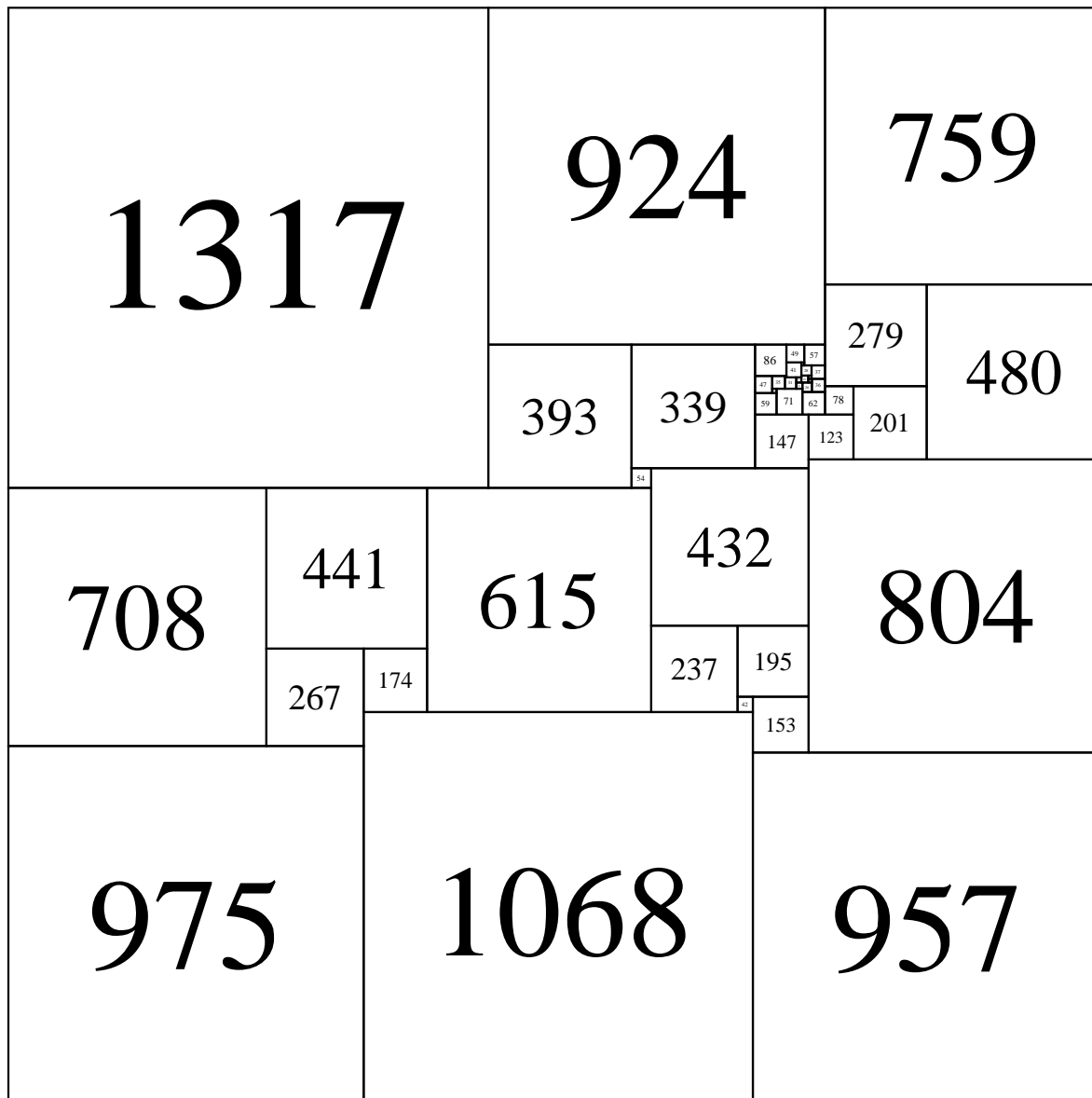
48 : 3000h (8) SEA 2012



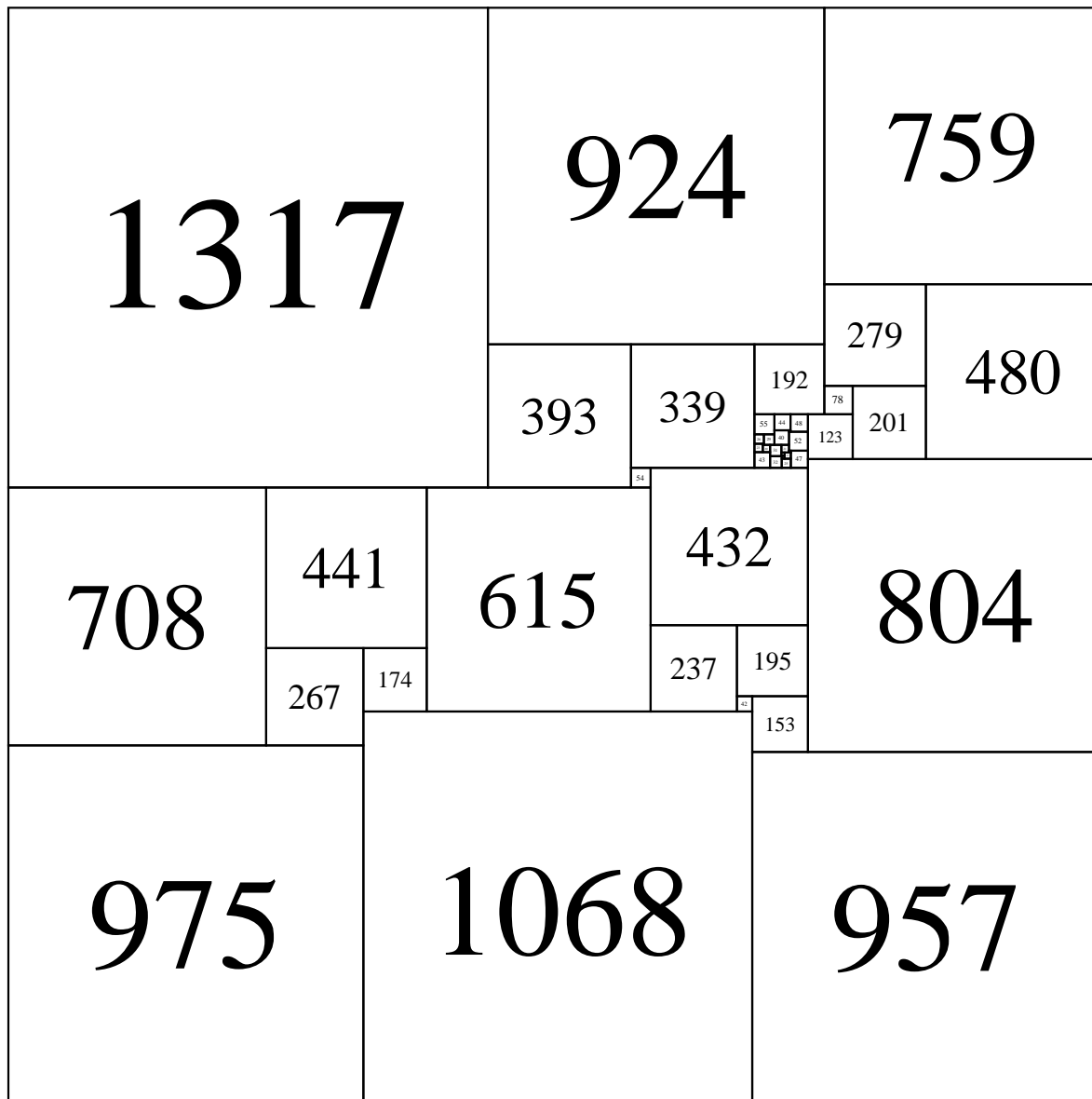
48 : 3000i (8) SEA 2012



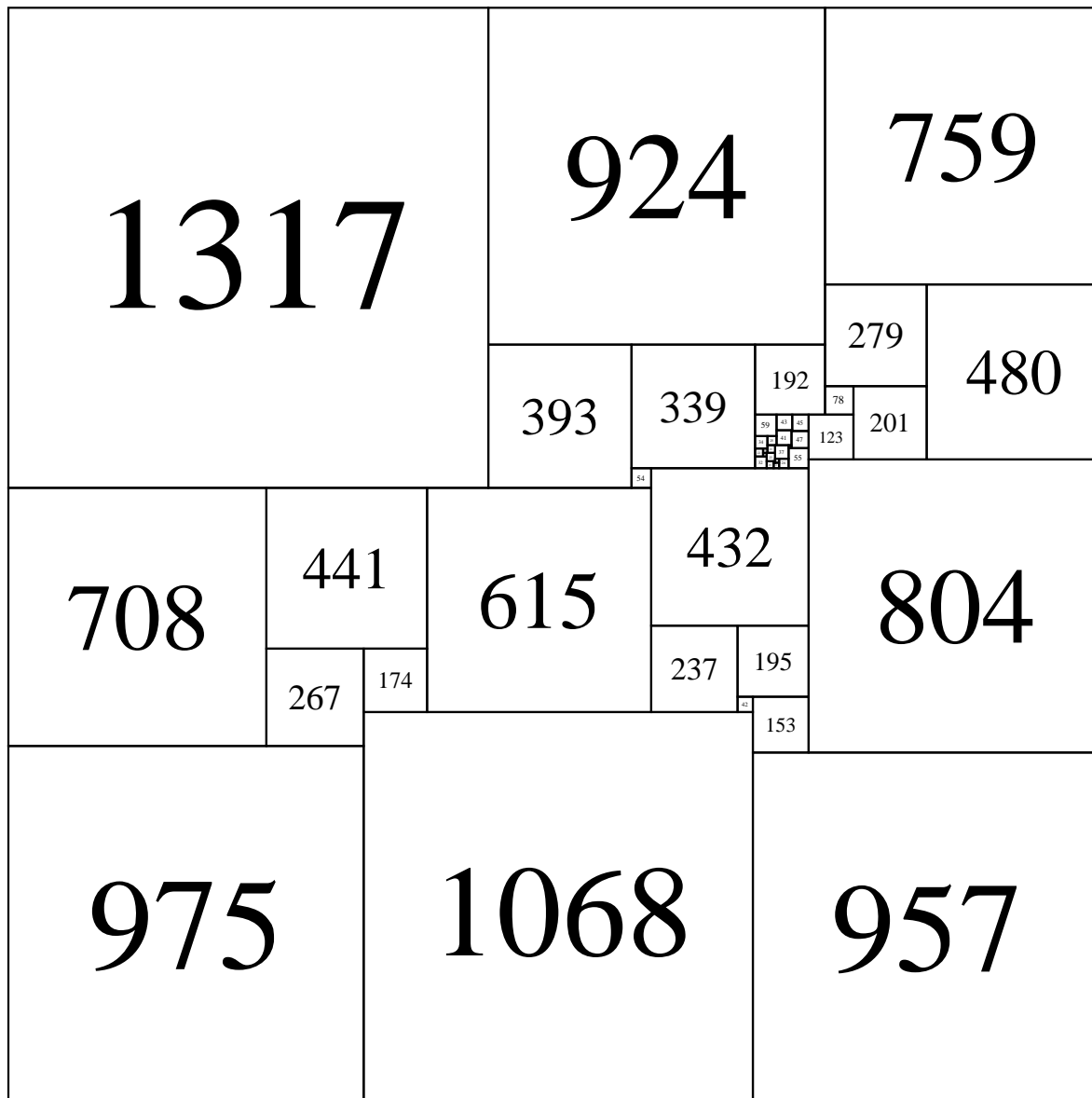
48 : 3000j (8) SEA 2012



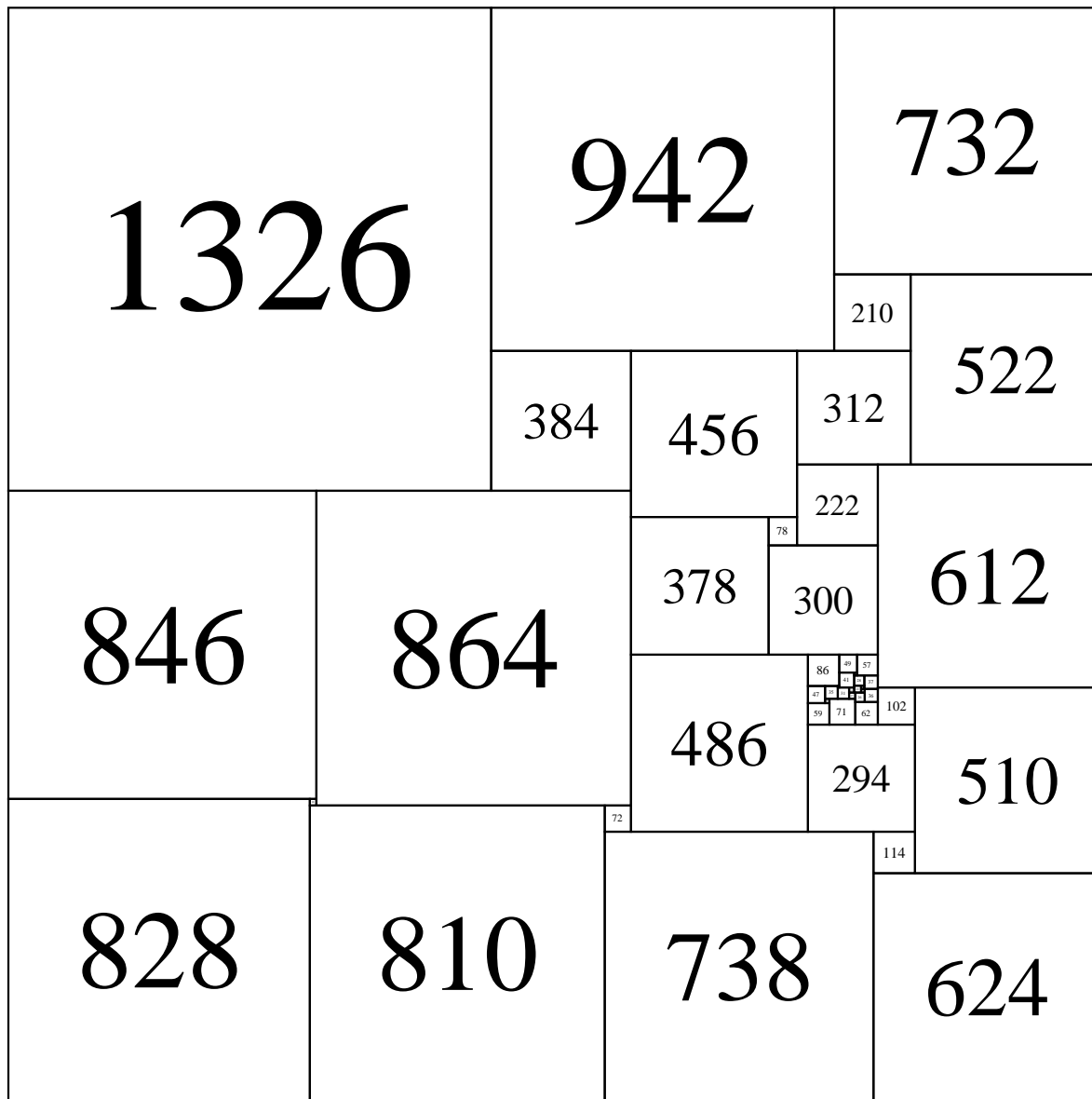
48 : 3000k (8) SEA 2012



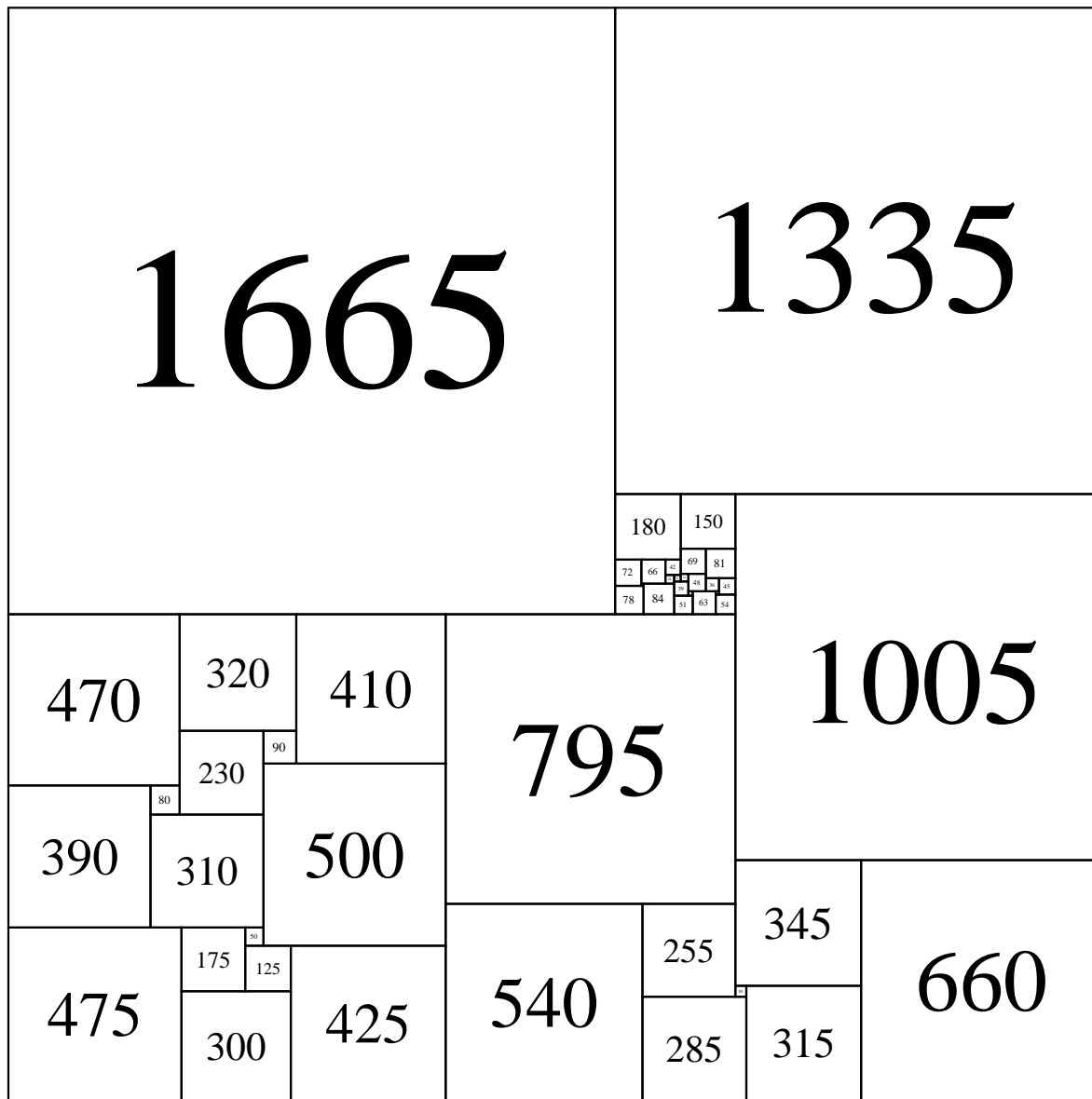
48 : 30001 (8) SEA 2012



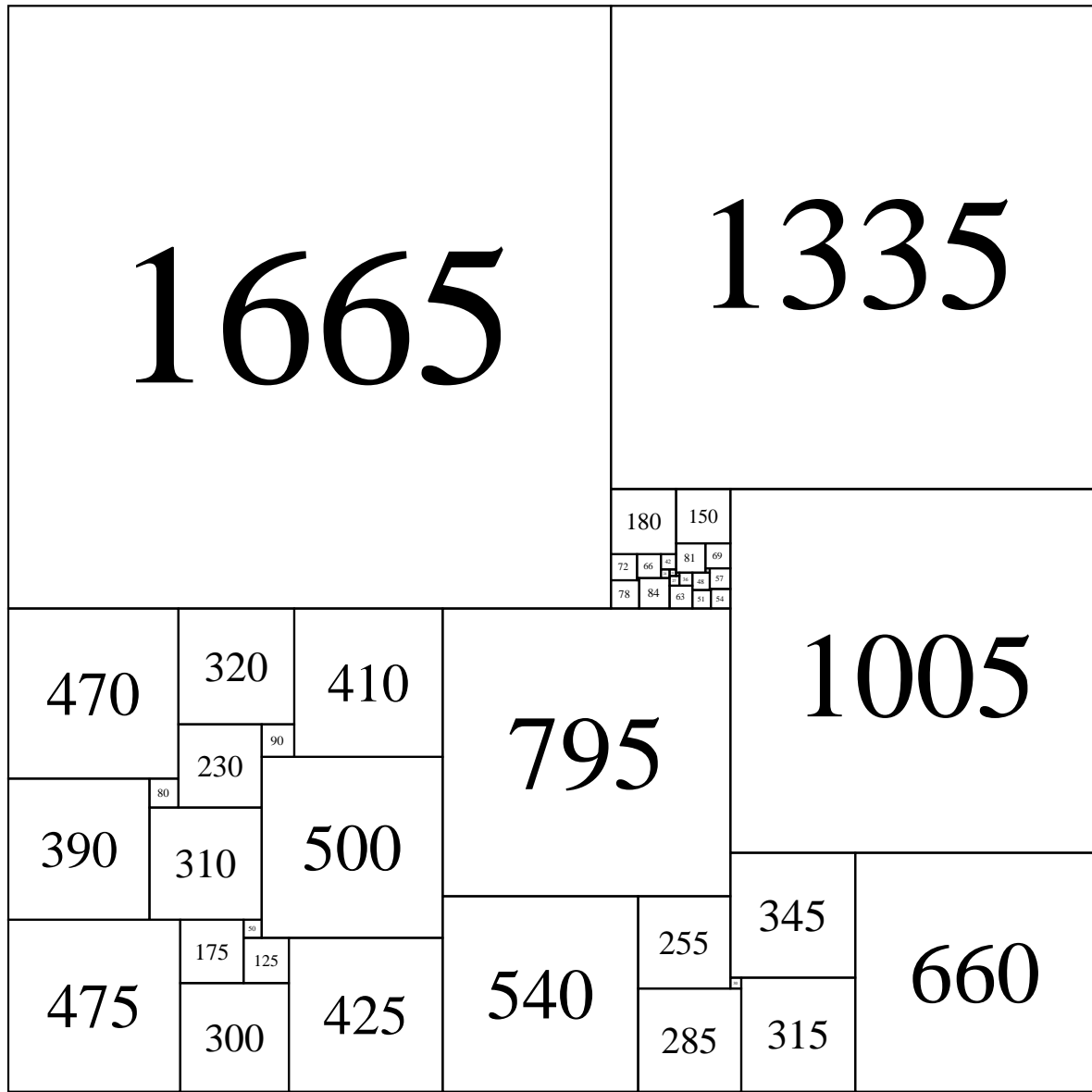
48 : 3000m (8) SEA 2012



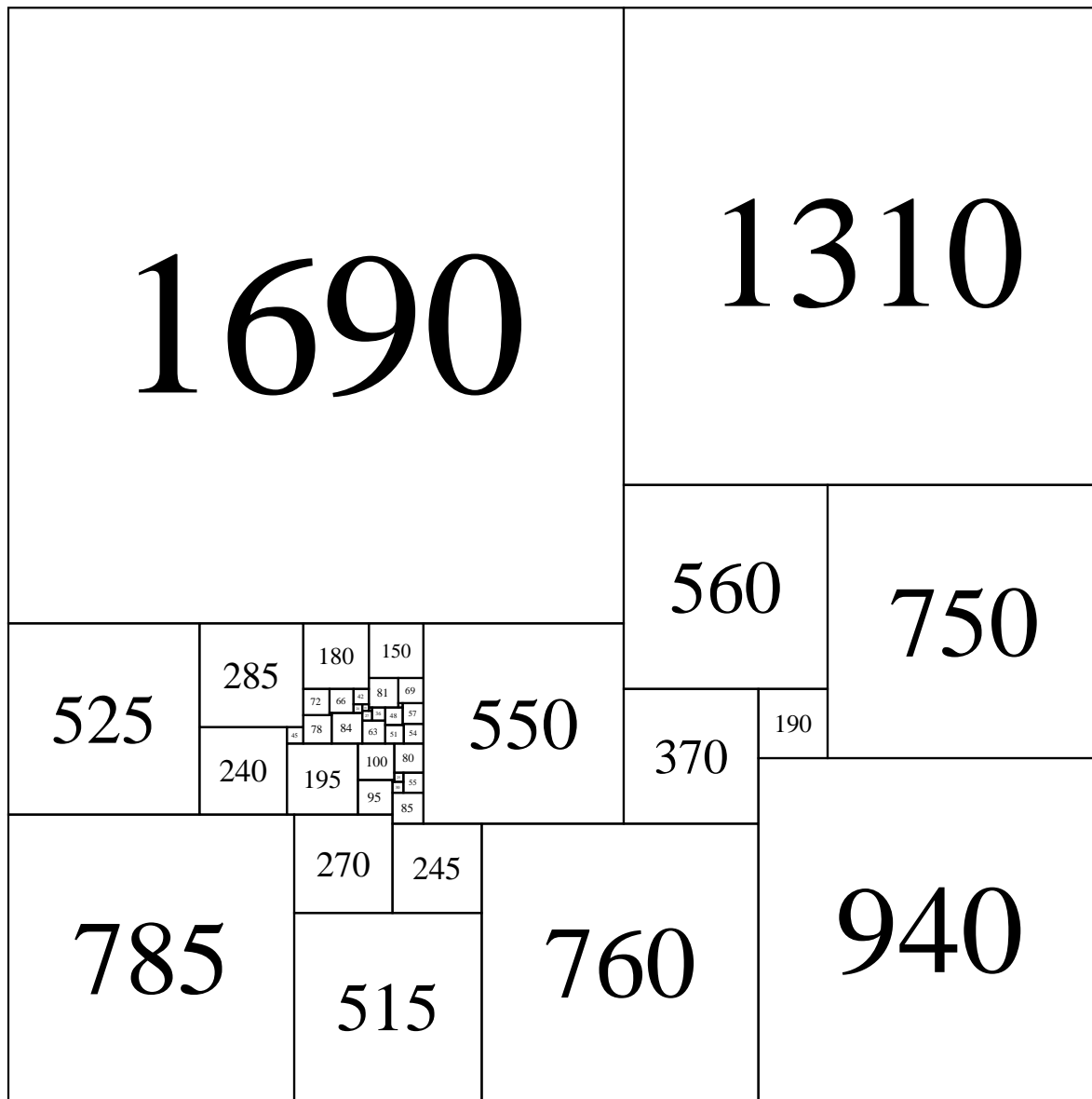
48 : 3000n (8) SEA 2012



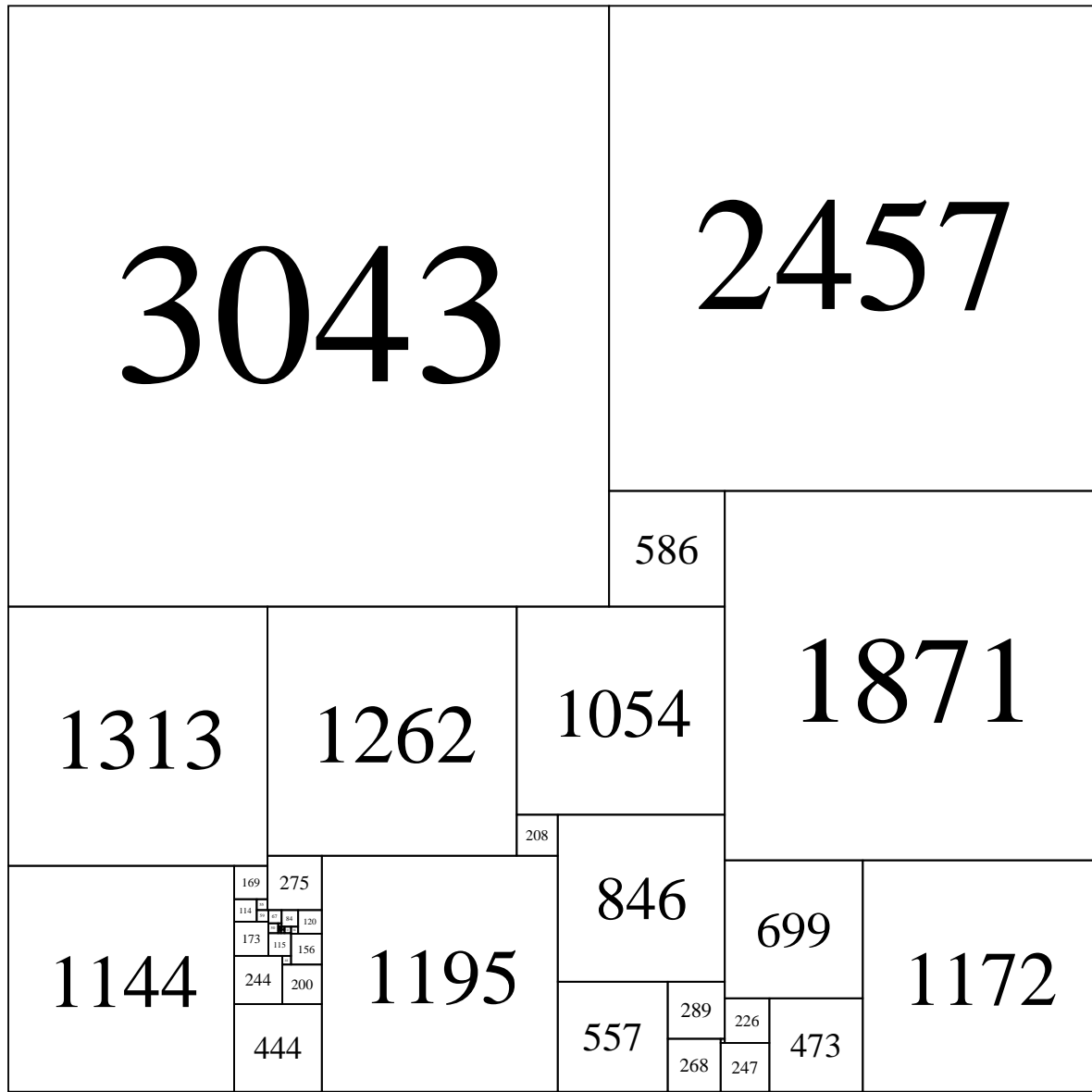
48 : 3000o (8) SEA 2012



48 : 3000p (8) SEA 2012



48 : 3000q (8) SEA 2012



48 : 5500 B_T 2014