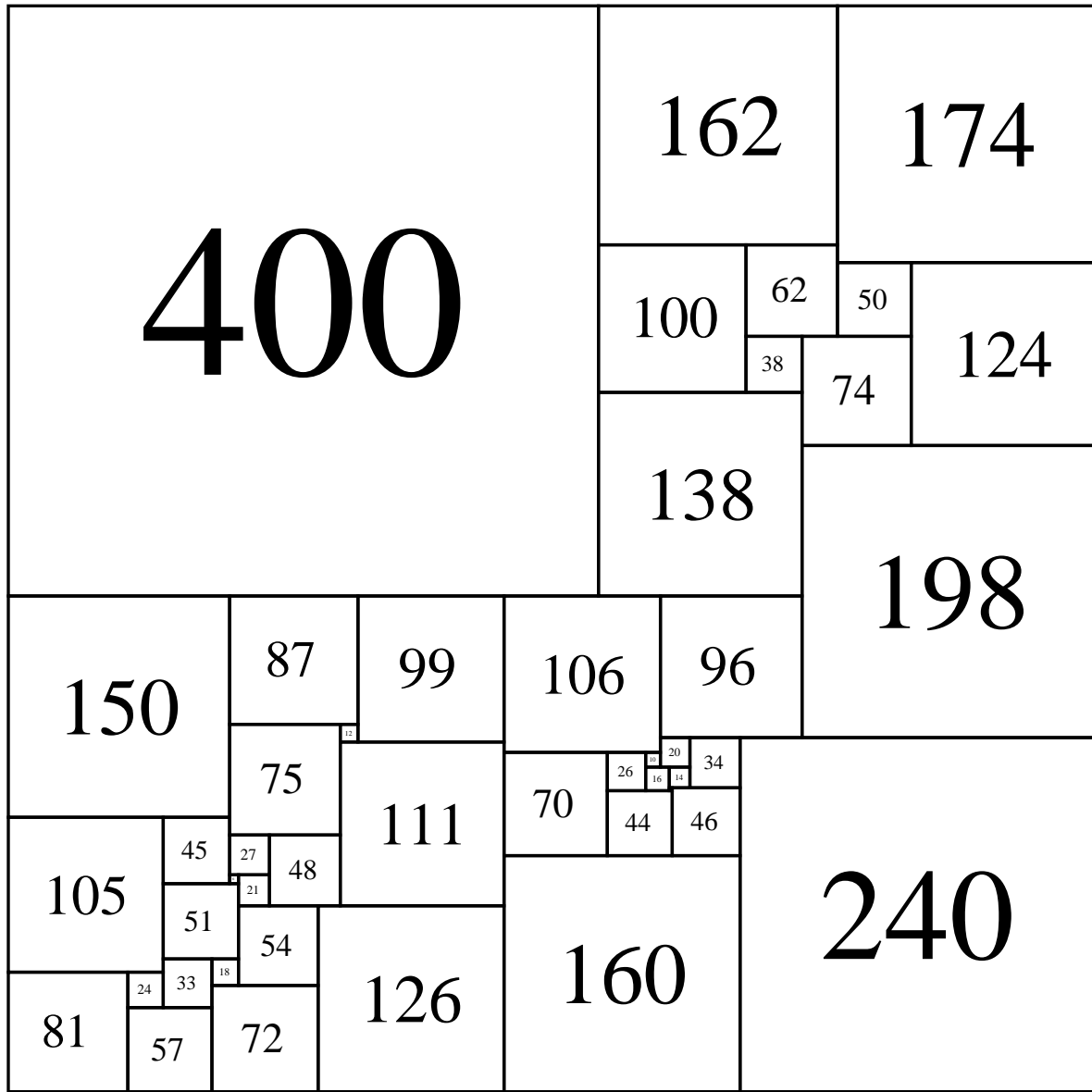
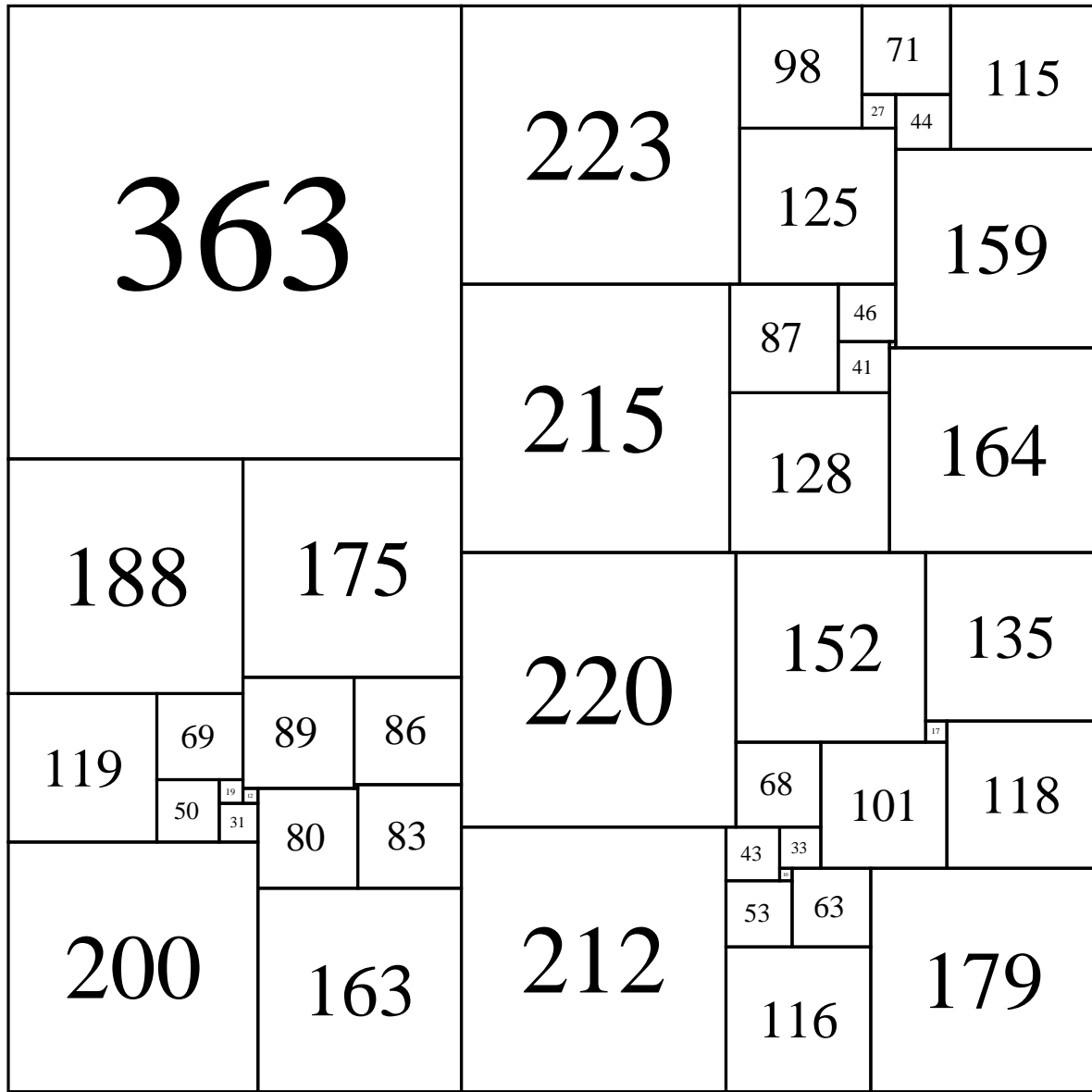


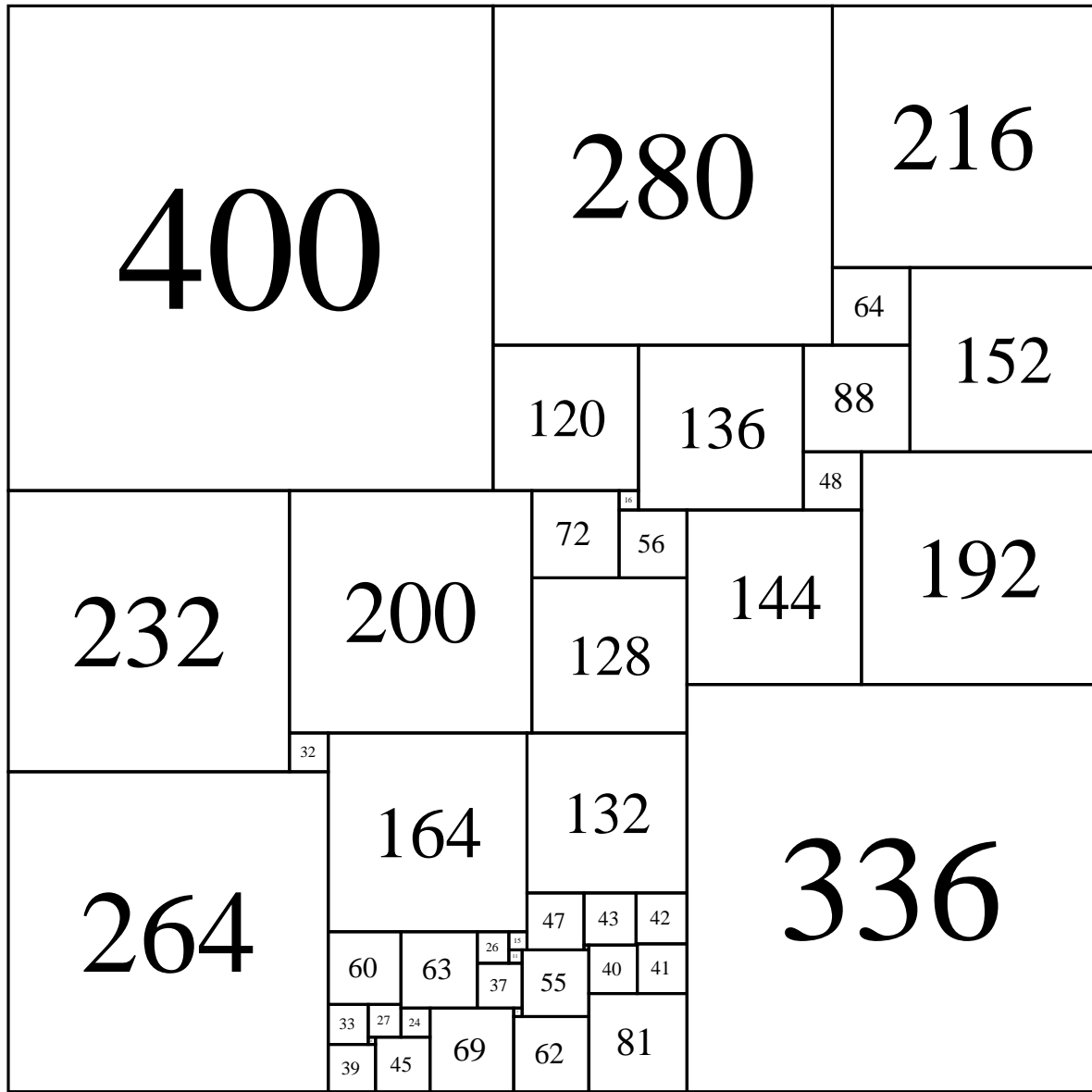
46 : 632a (8) SEA 2012



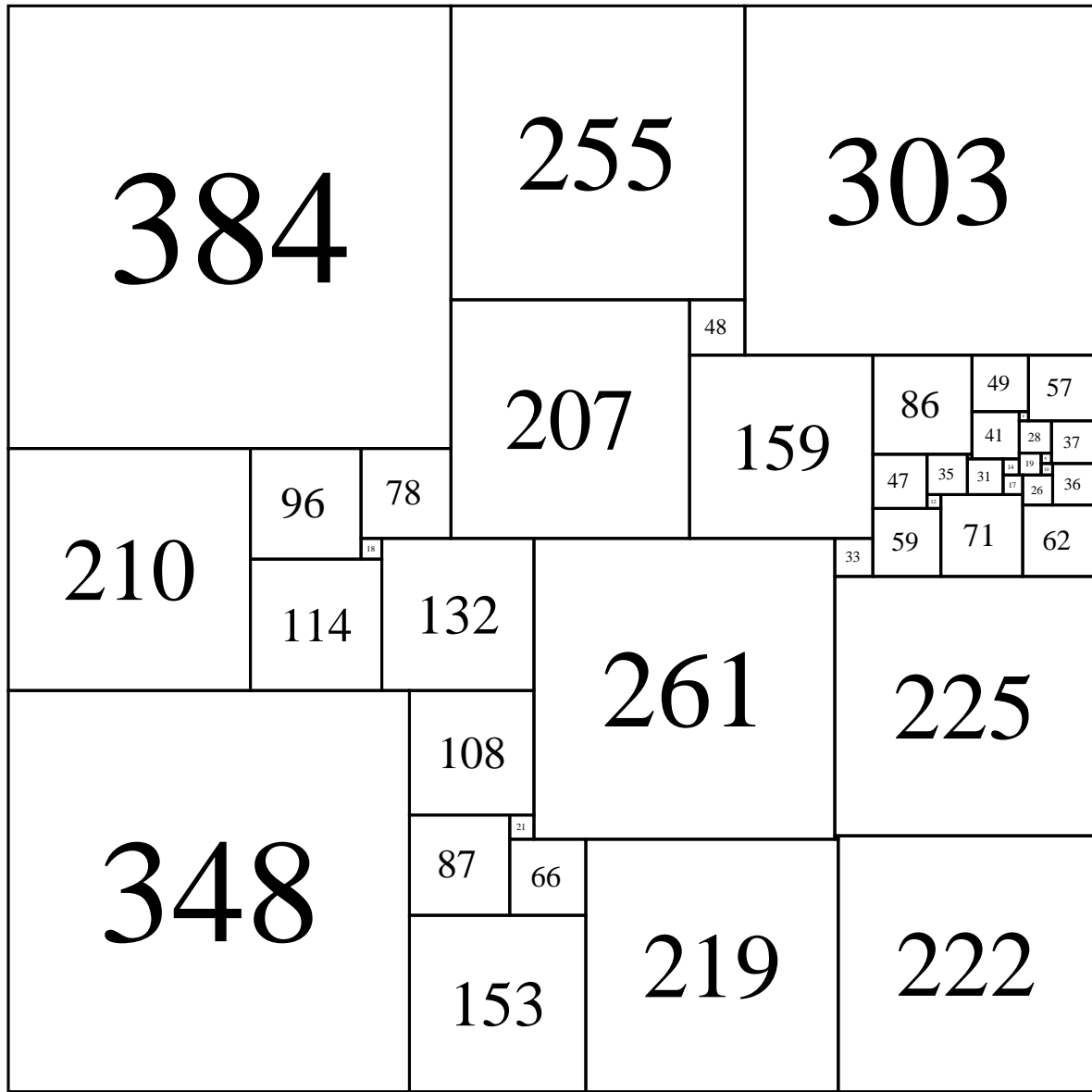
46 : 736a (8) SEA 2012



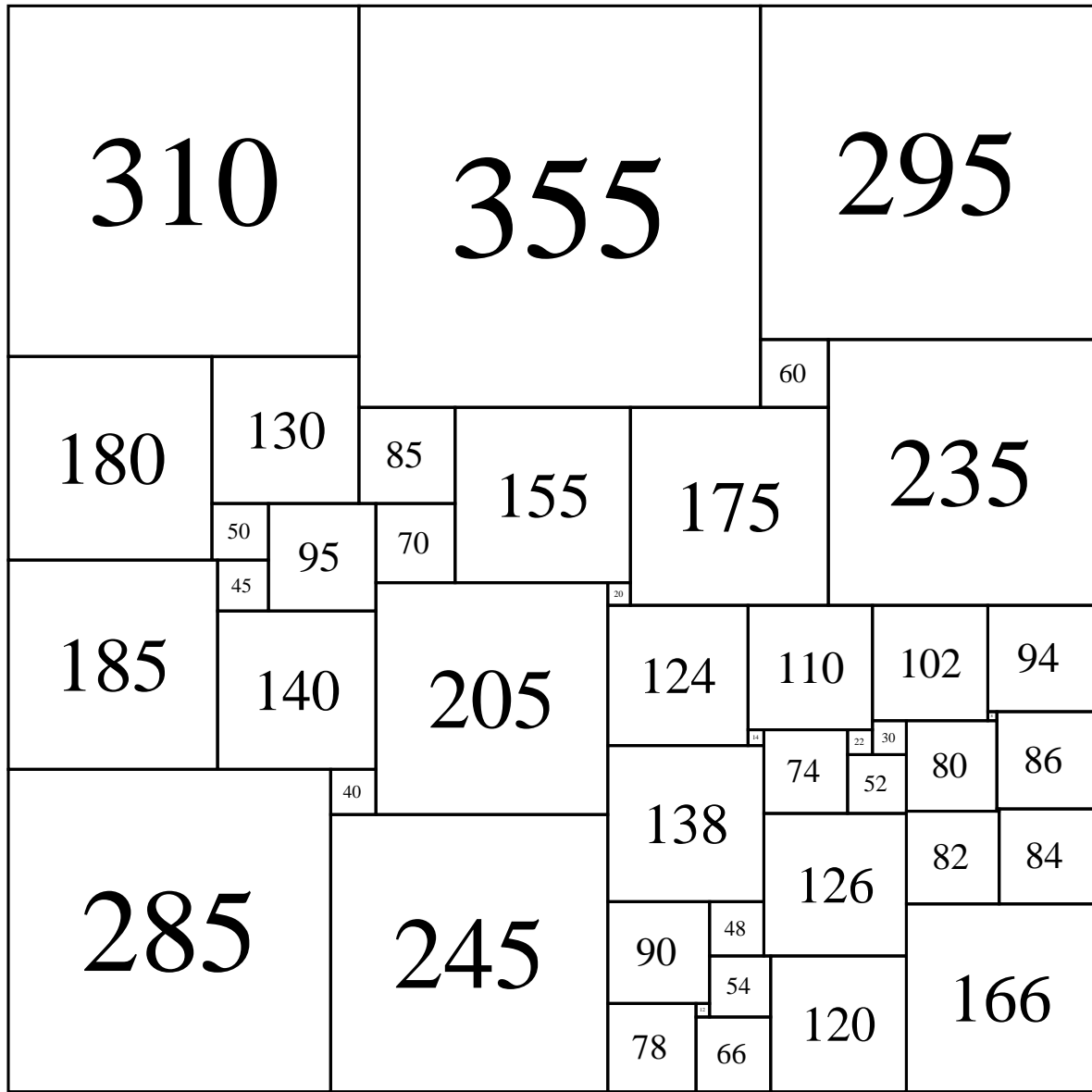
46 : 870a (128) PJF 1964



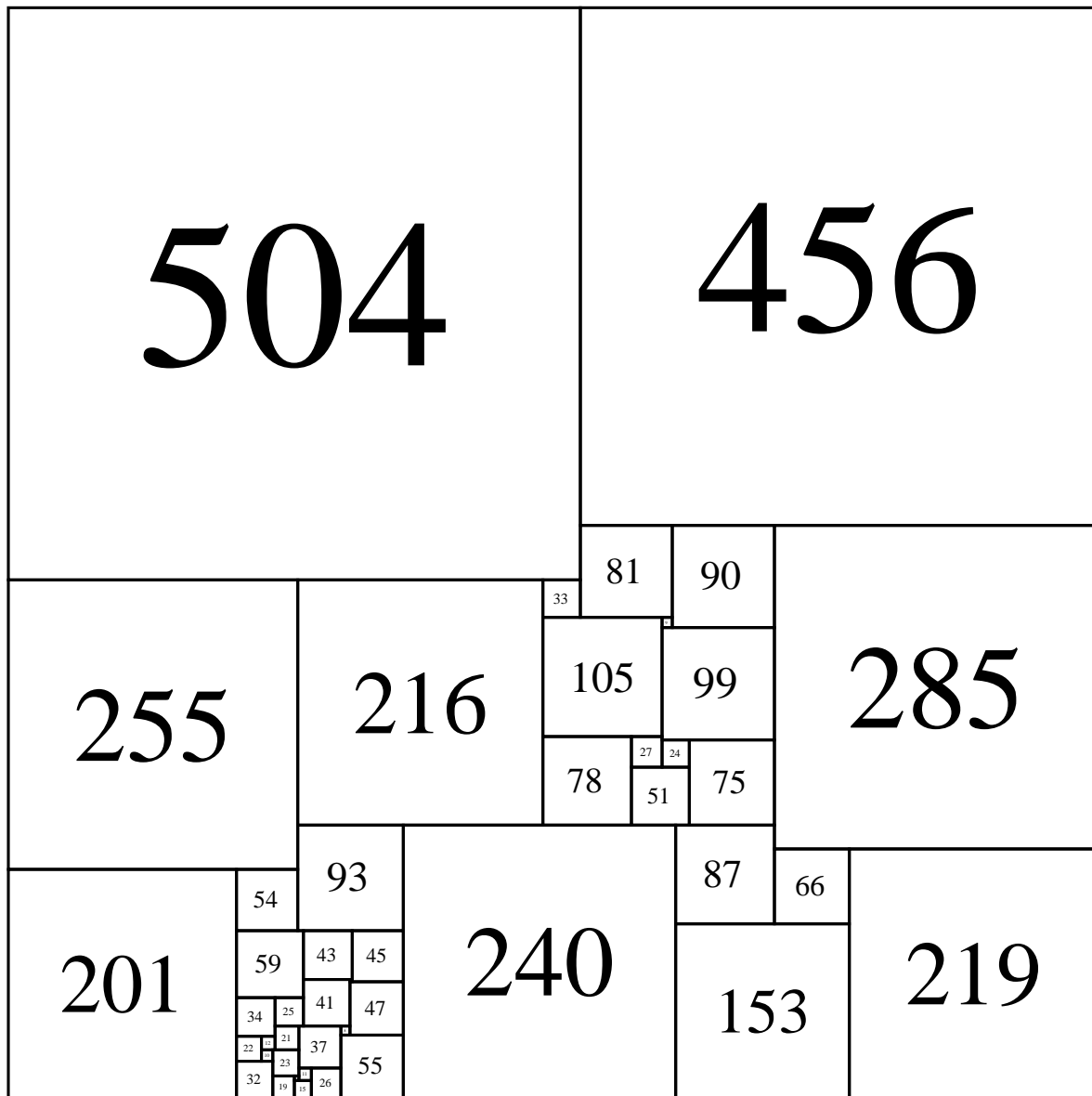
46 : 896a (8) SEA 2012



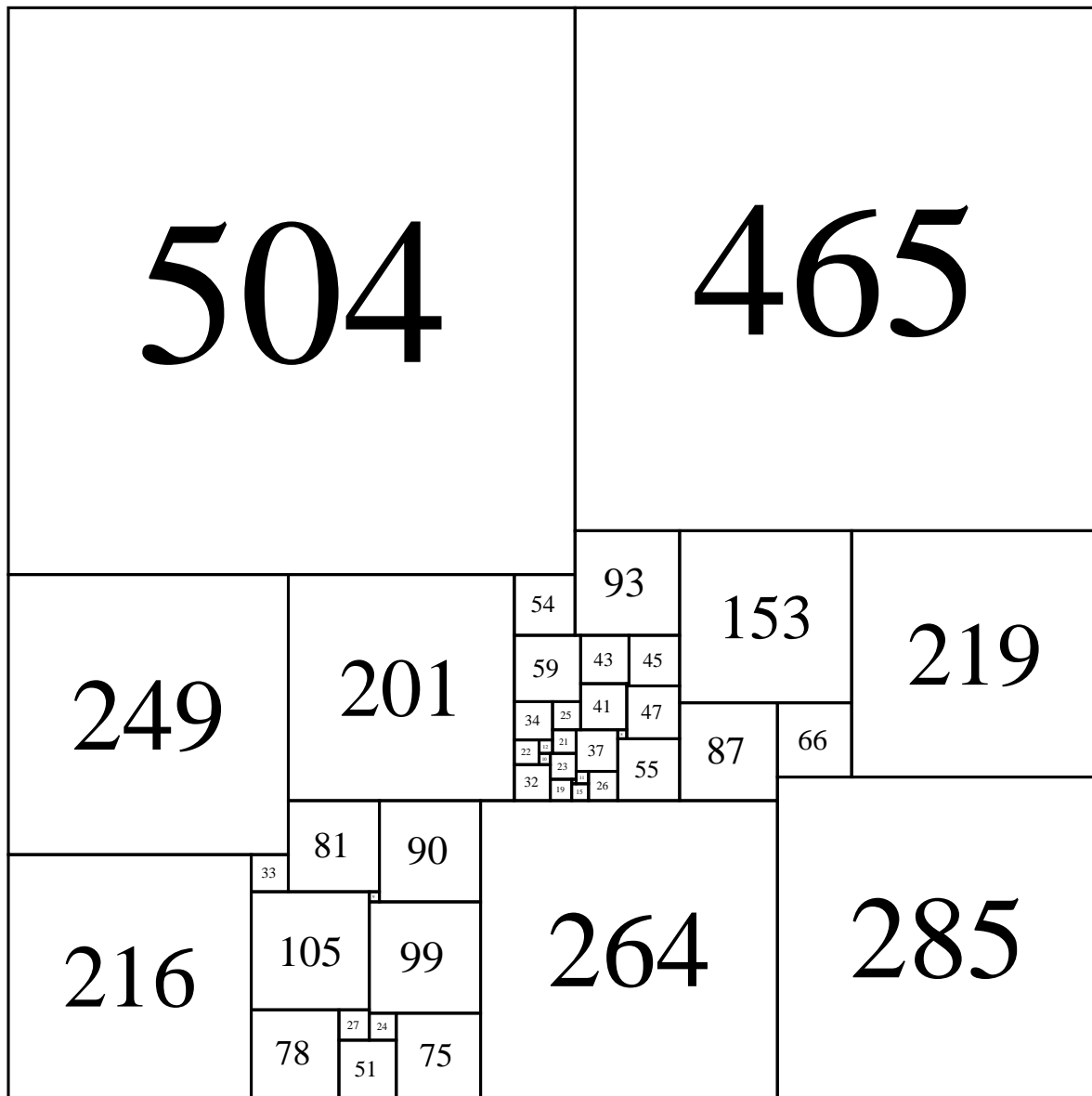
46 : 942a (8) SEA 2012



46 : 960a (8) SEA 2012

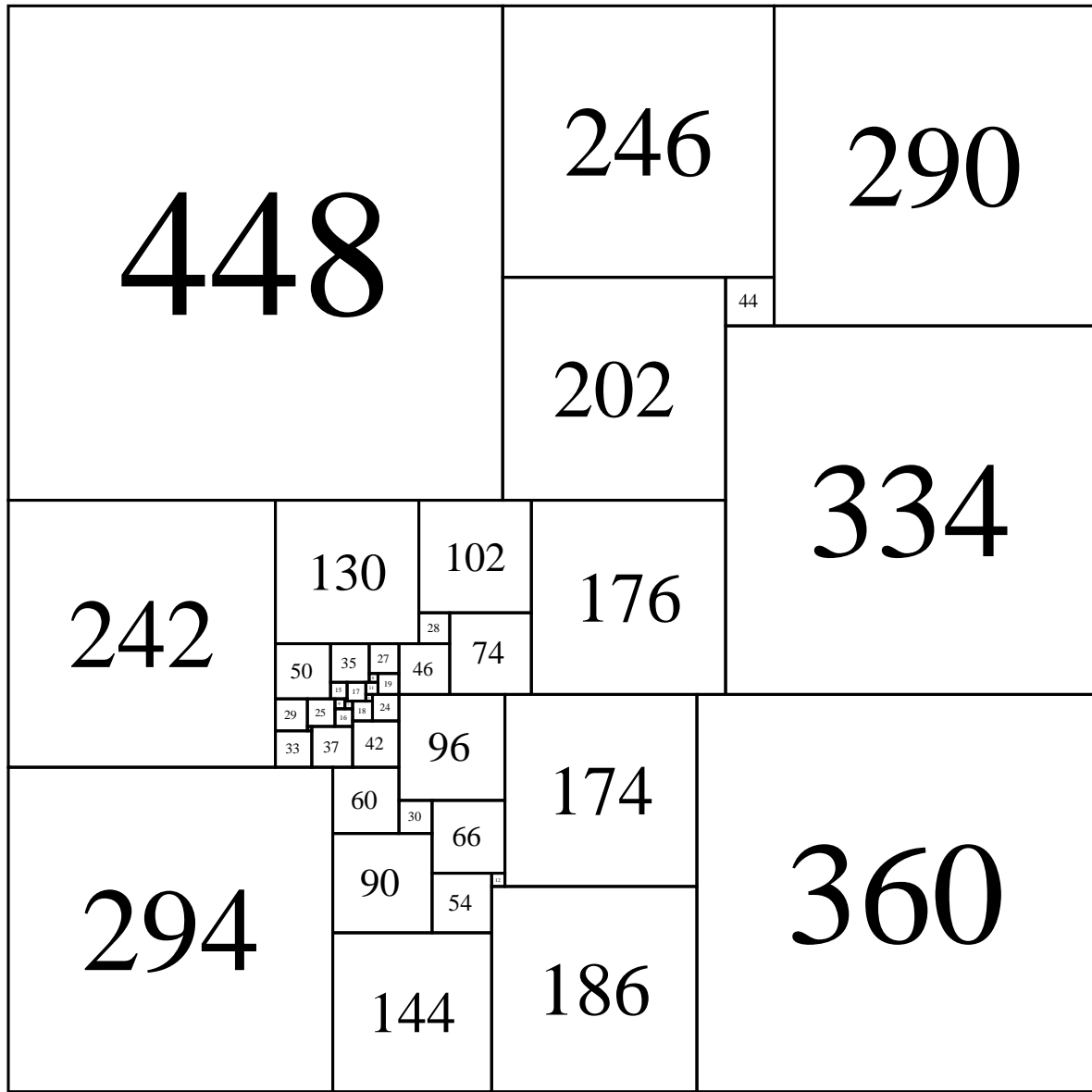


46 : 960b (8) SEA 2012

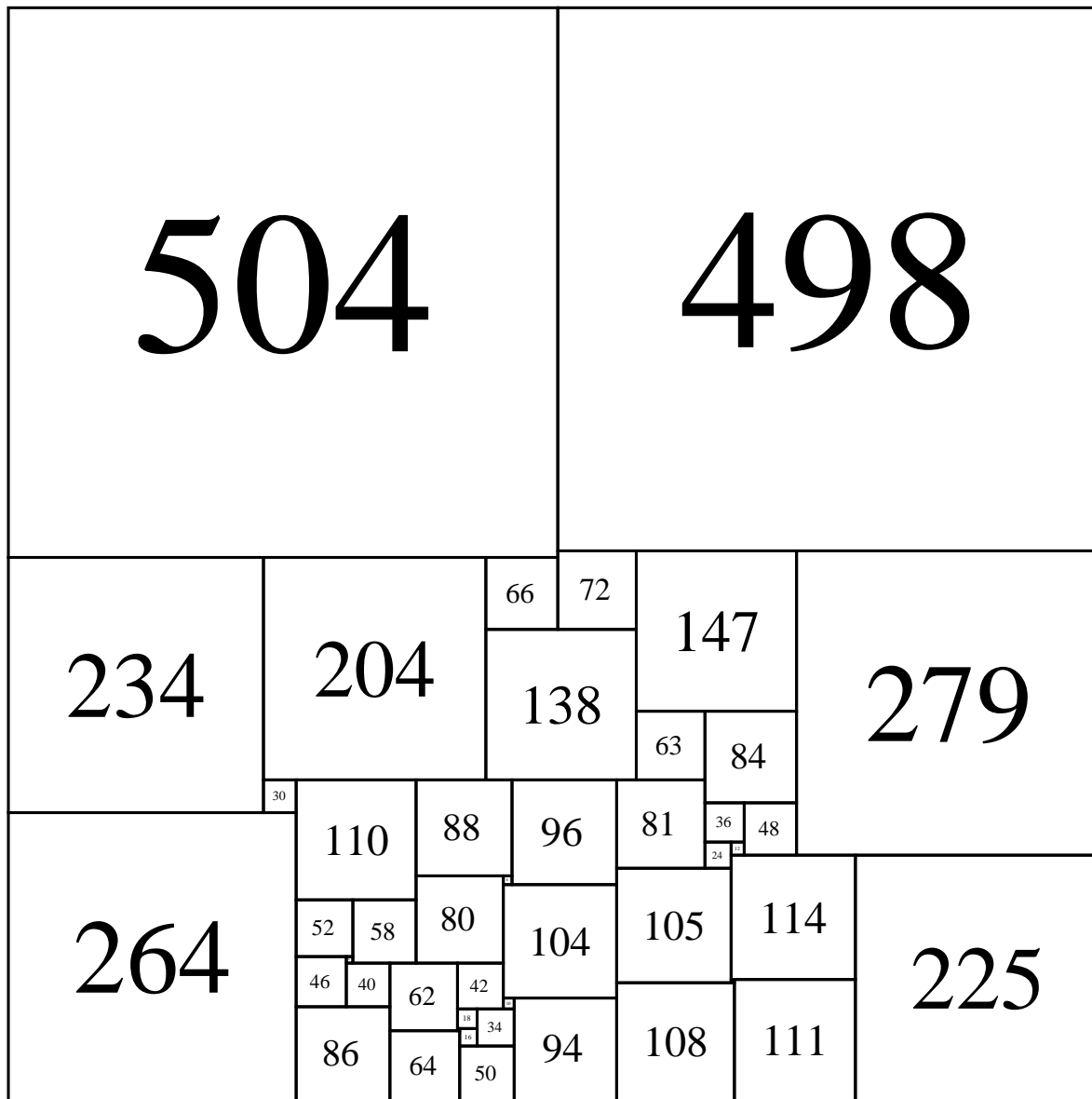


46 : 969a (8) SEA 2012

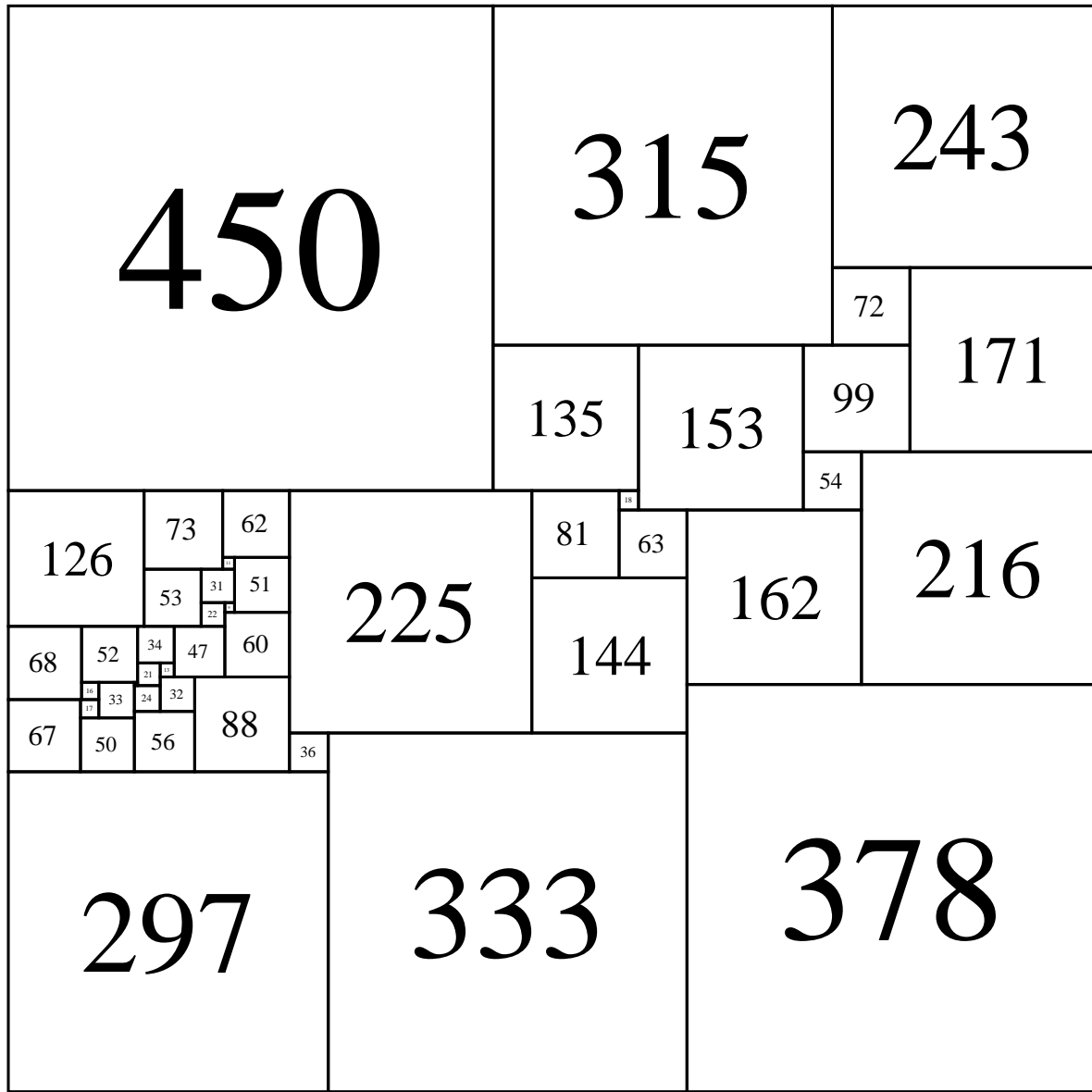




46 : 984a (8) SEA 2012

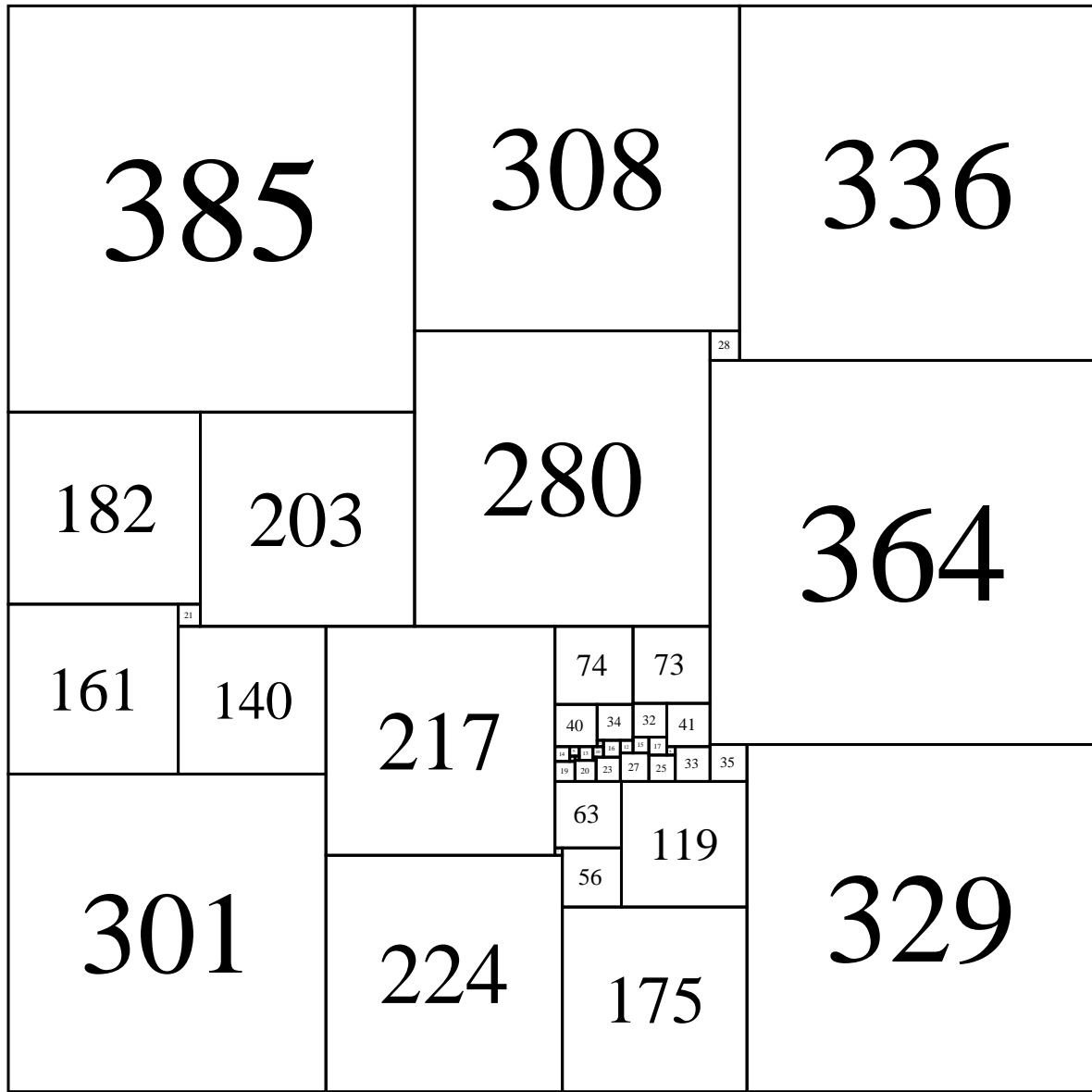


46 : 1002a (8) SEA 2012

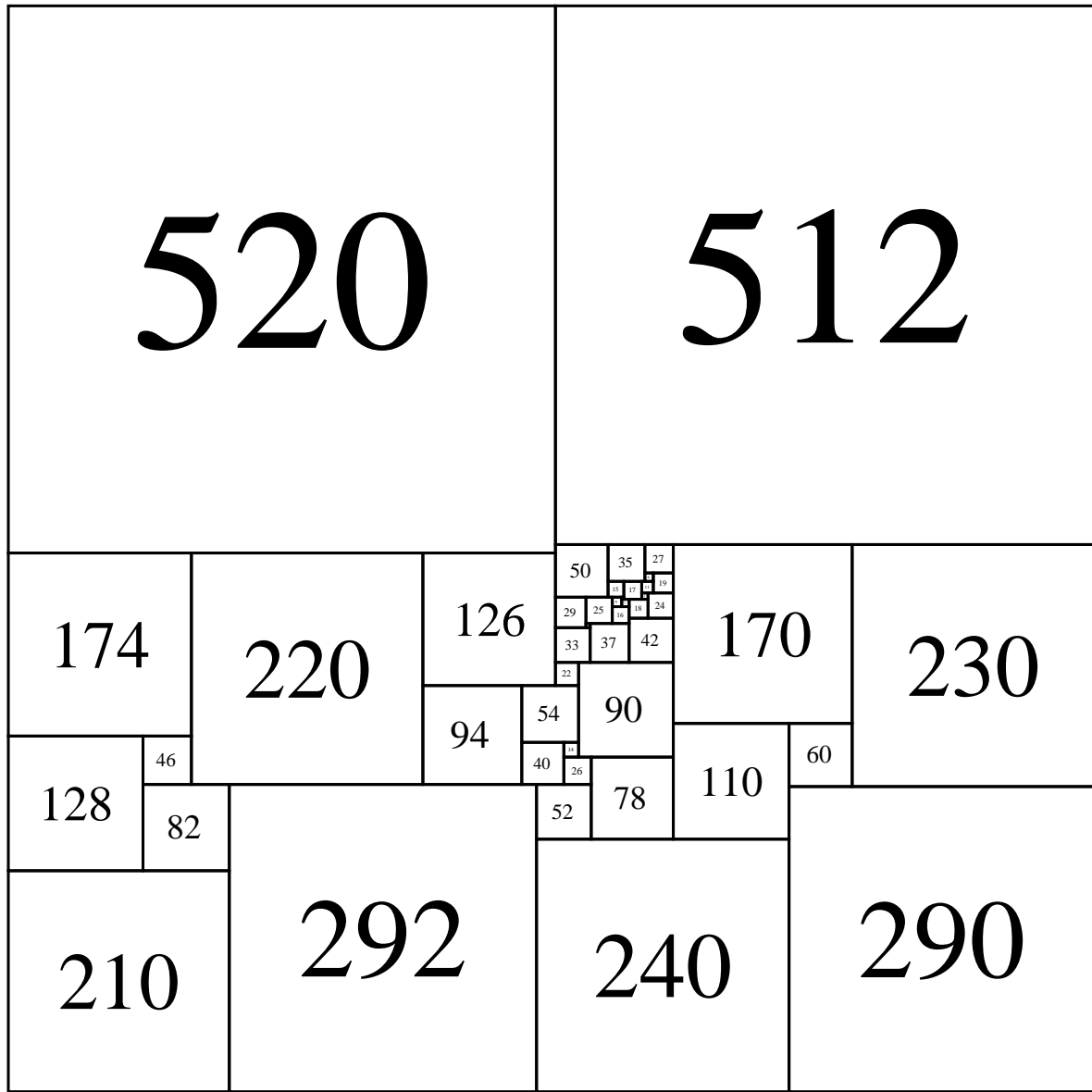


46 : 1008a (8) SEA 2012

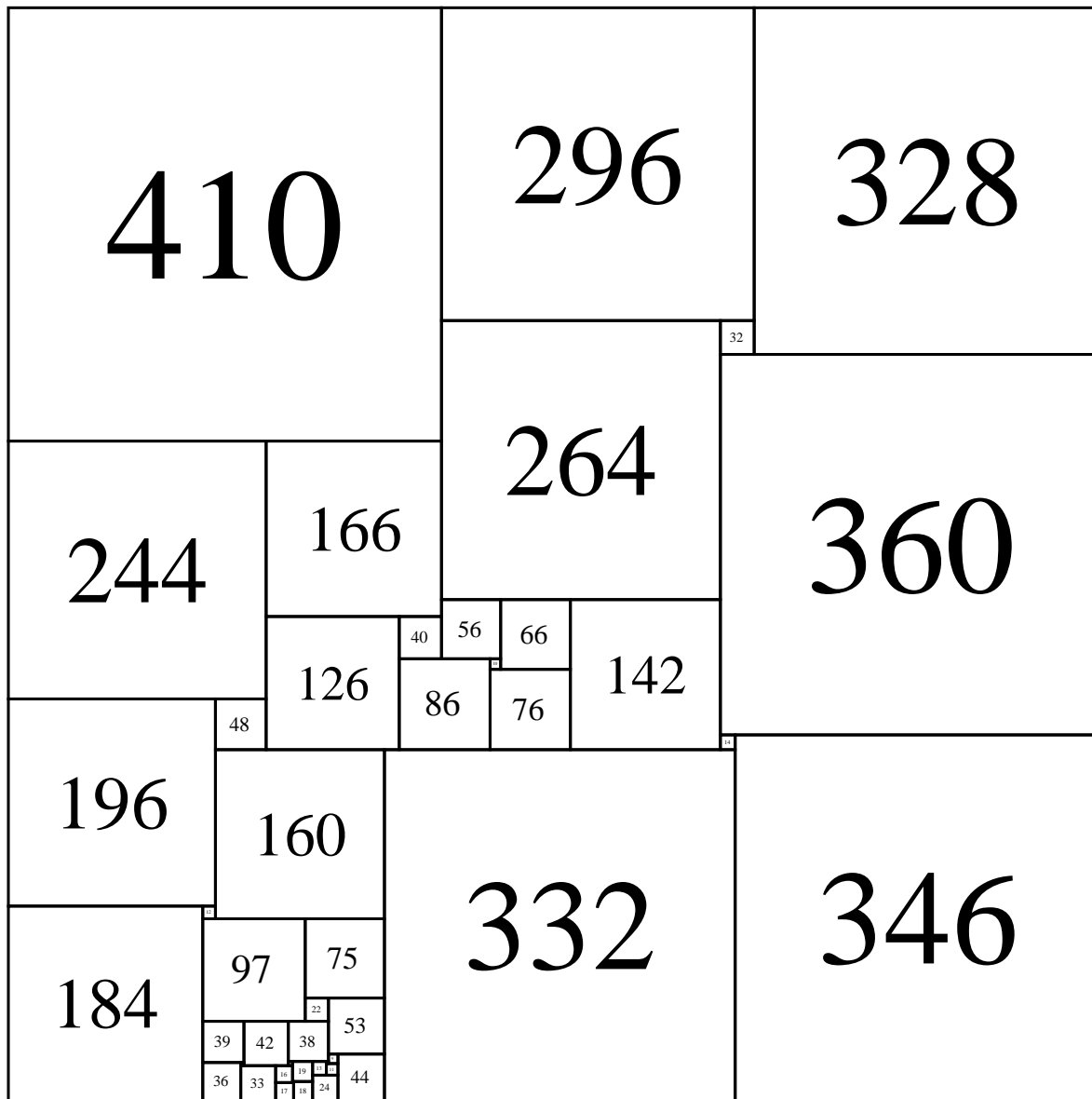




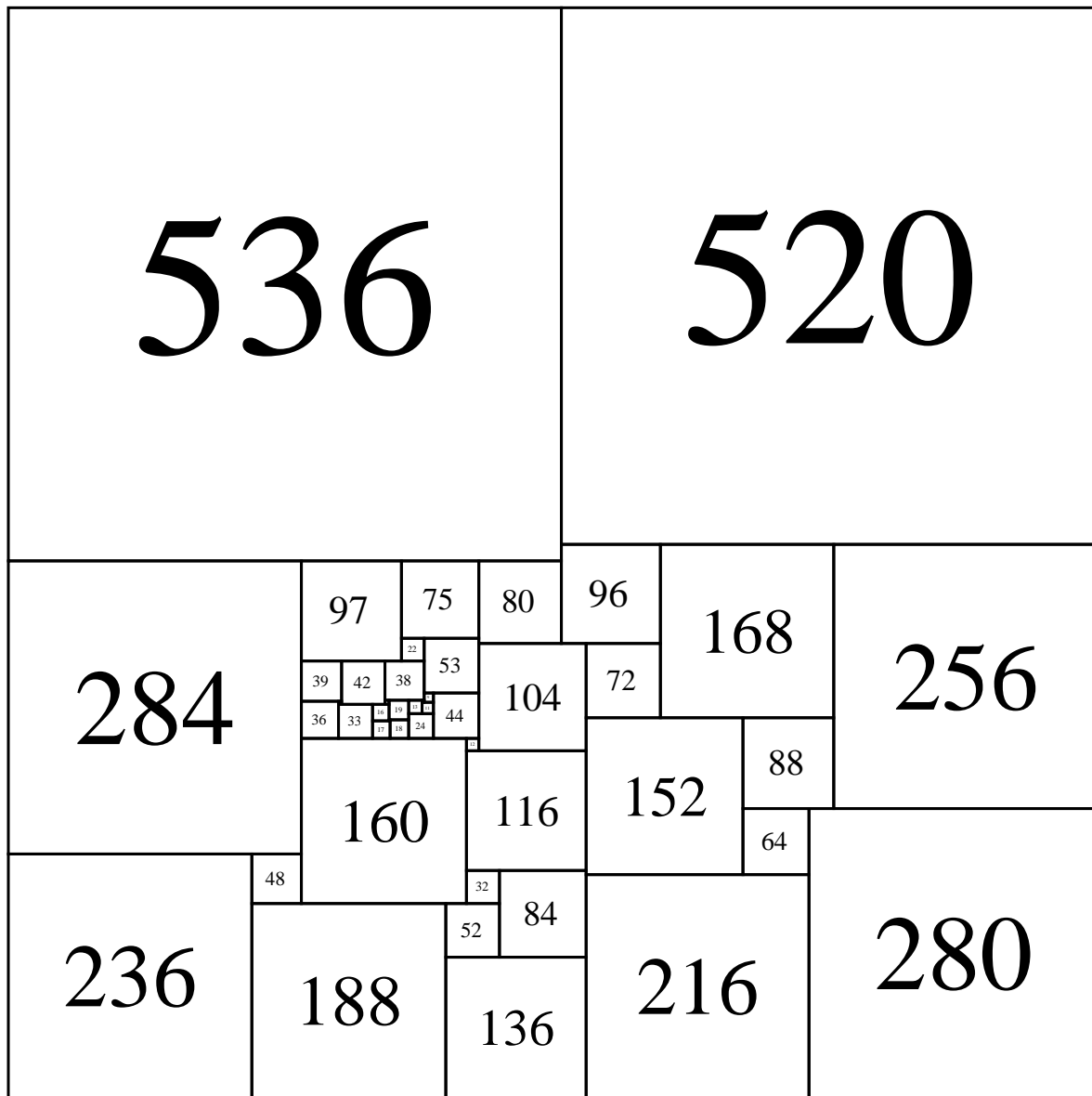
46 : 1029a (8) SEA 2012



46 : 1032a (8) SEA 2012

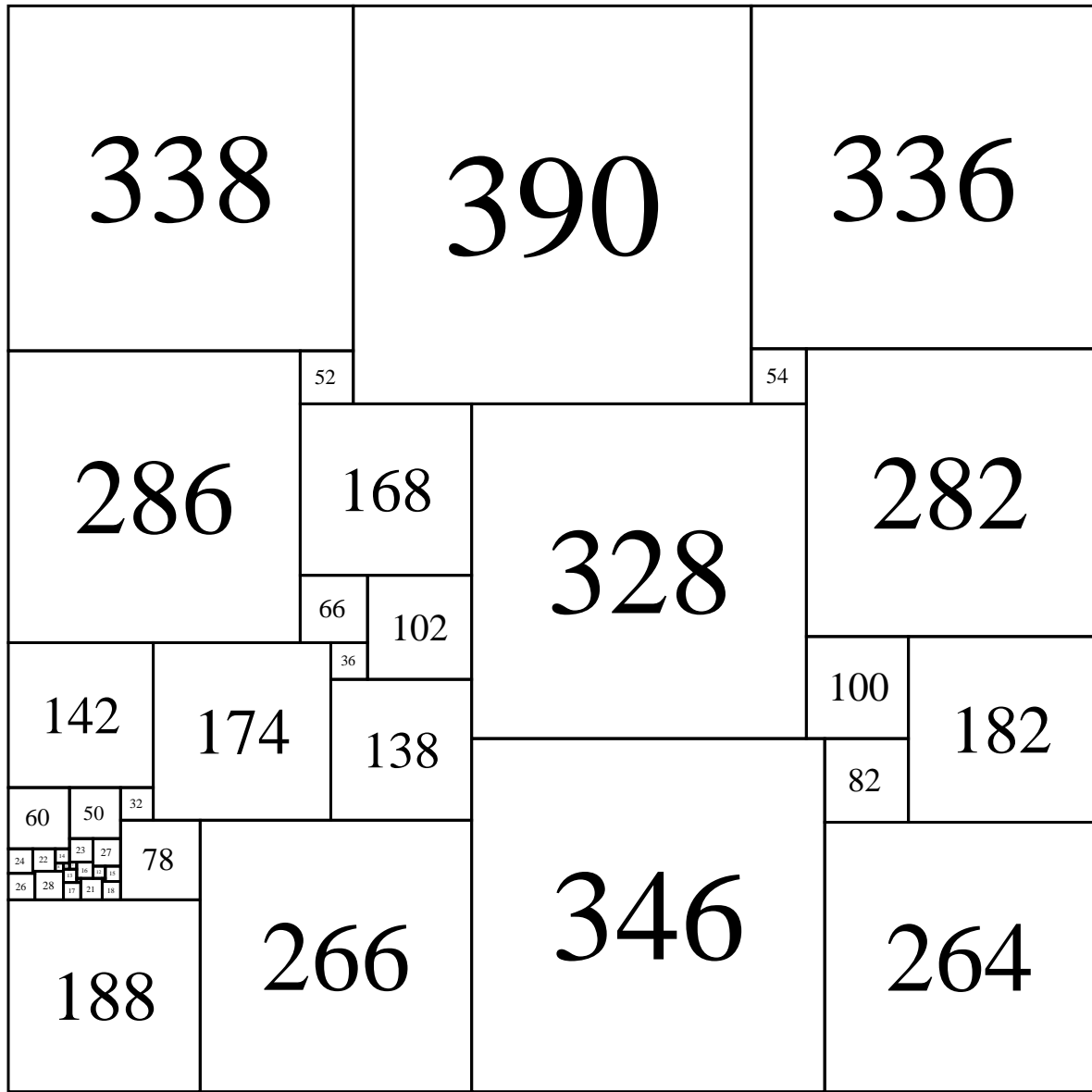


46 : 1034a (8) SEA 2012

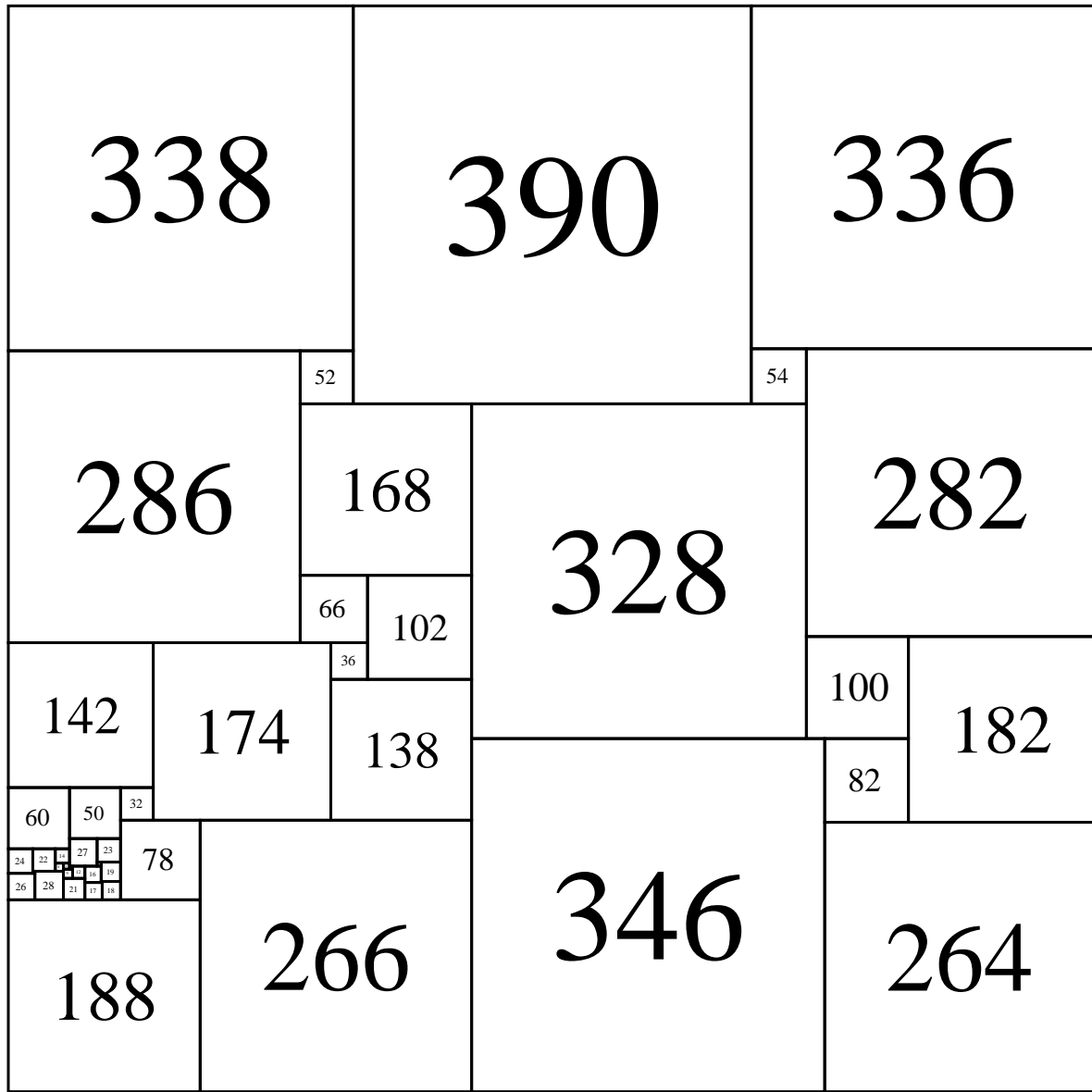


46 : 1056a (8) SEA 2012

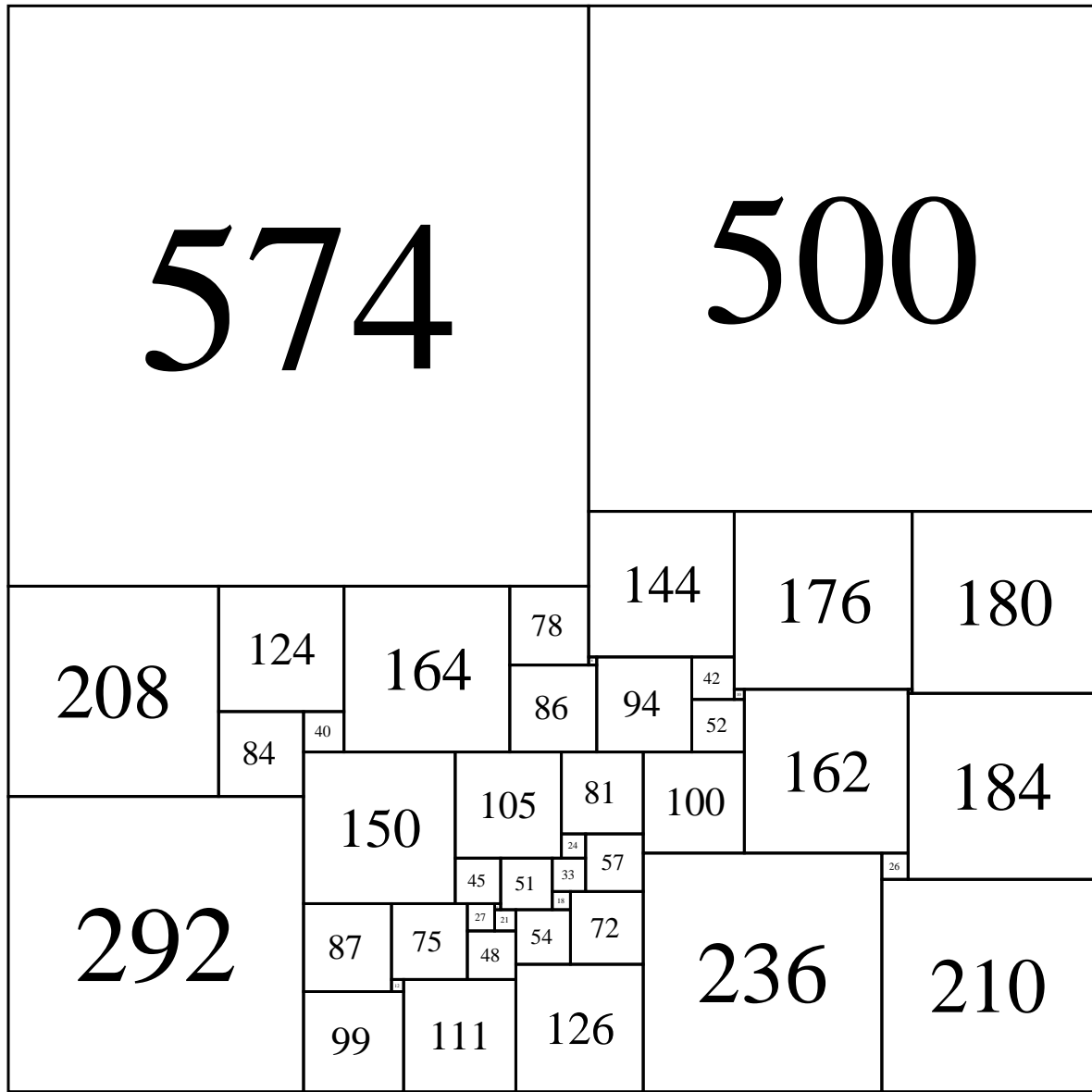




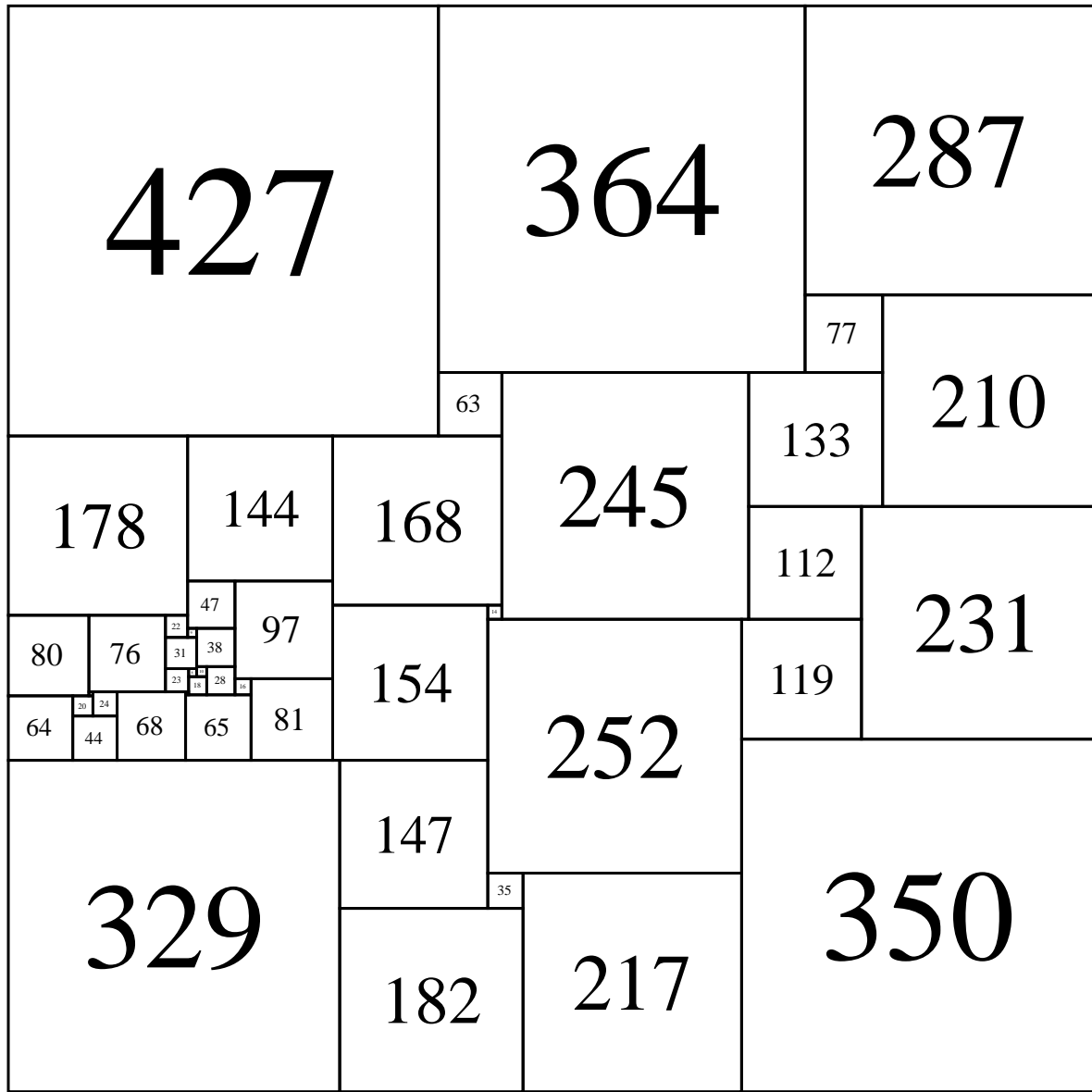
46 : 1064a (8) SEA 2012



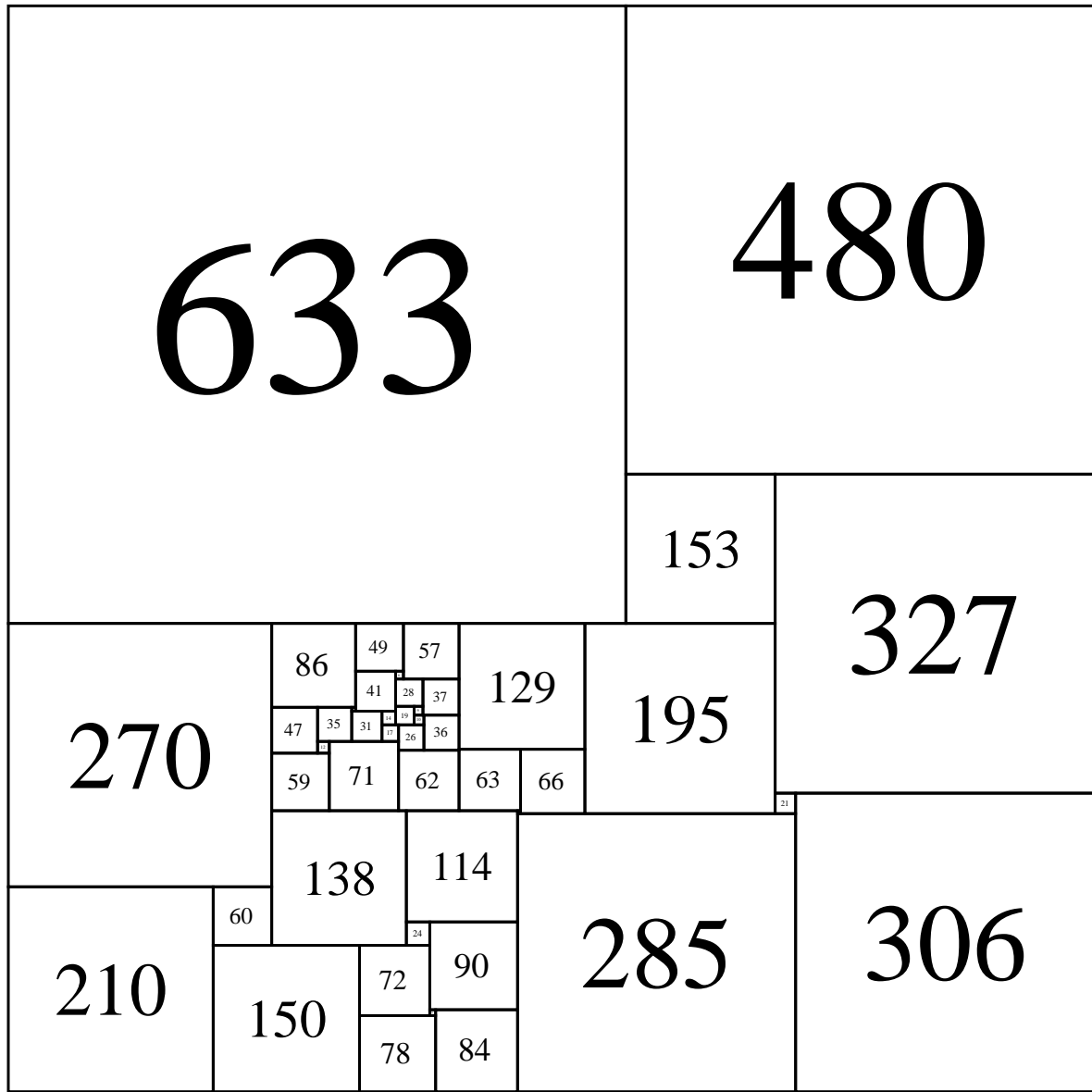
46 : 1064b (8) SEA 2012



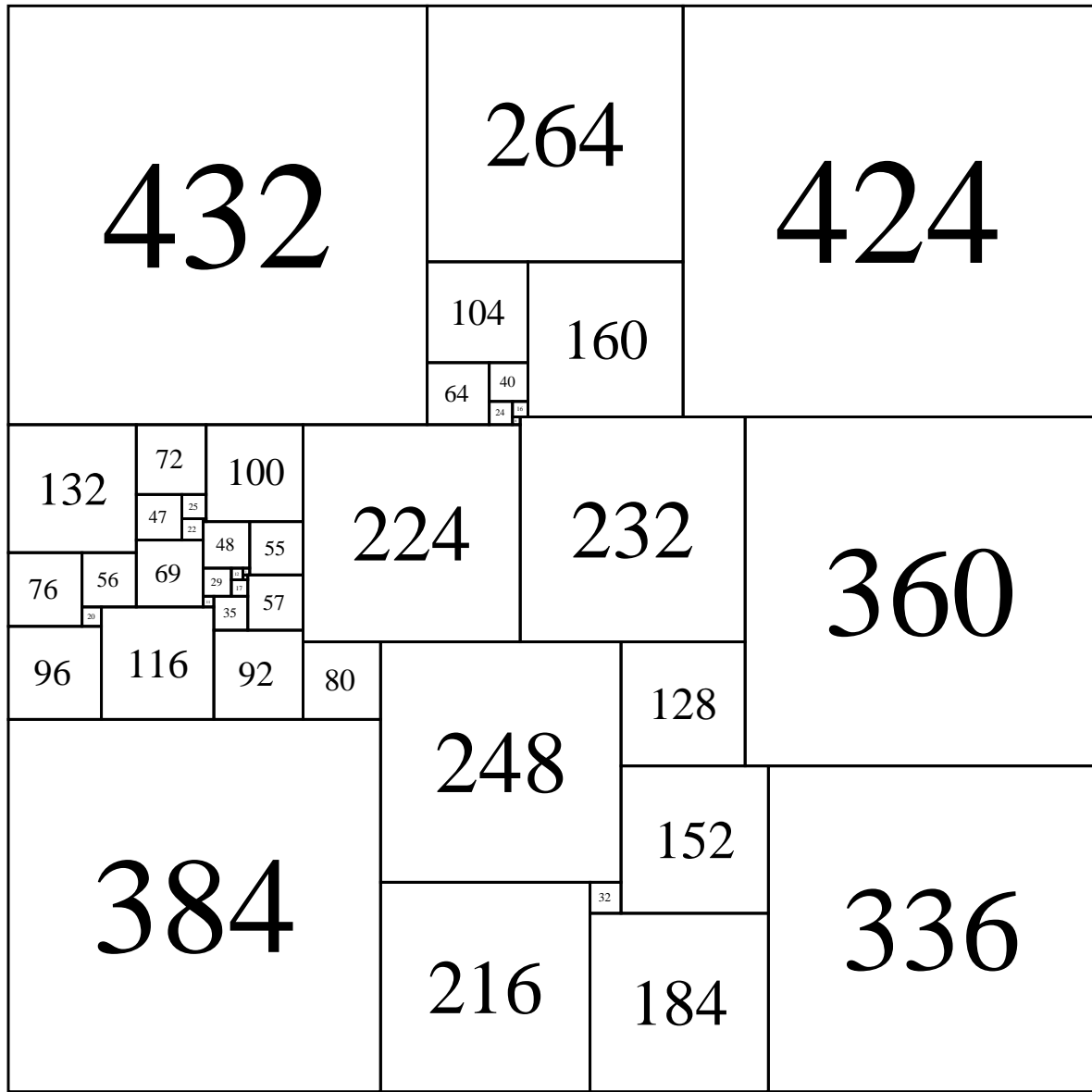
46 : 1074a (8) SEA 2012



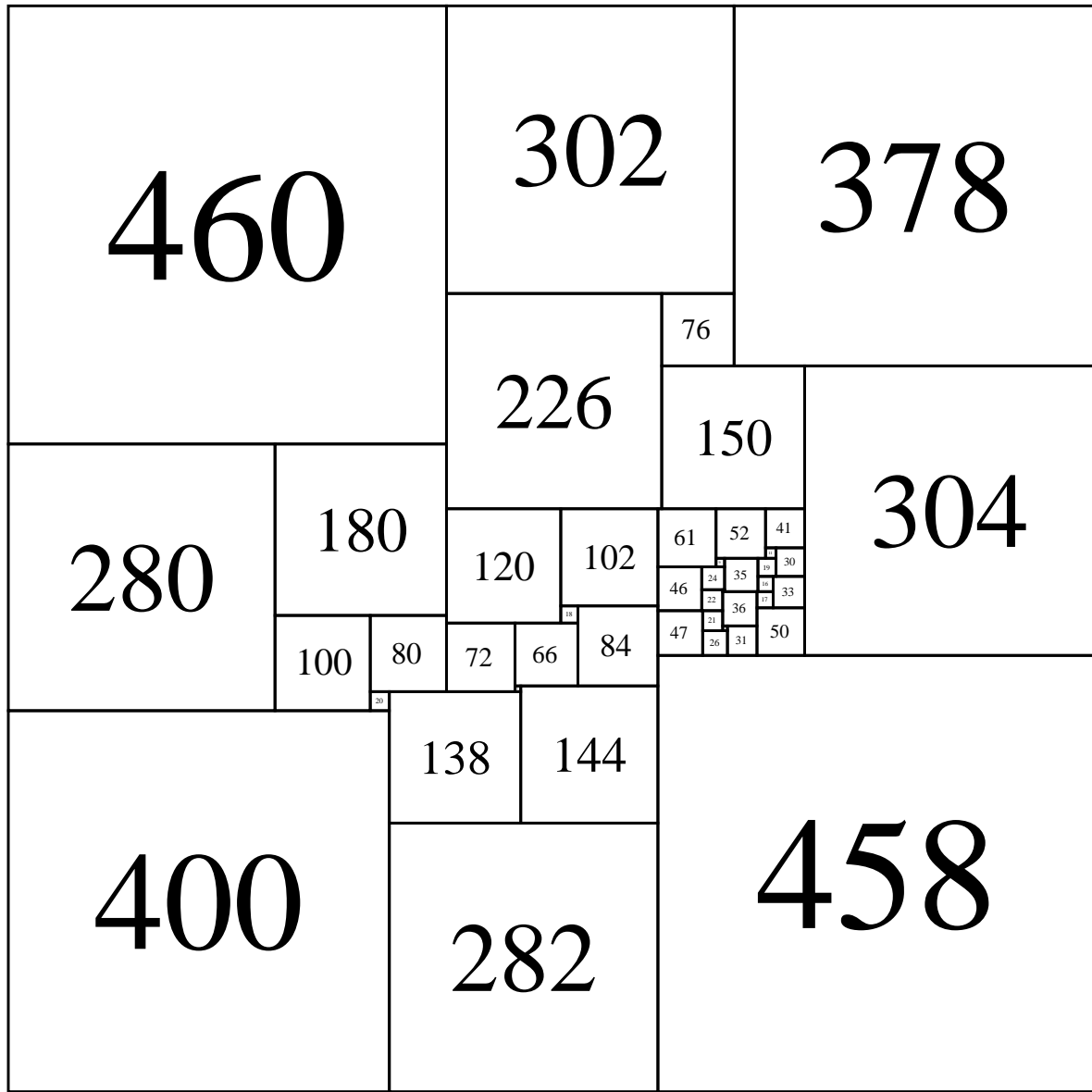
46 : 1078a (8) SEA 2012



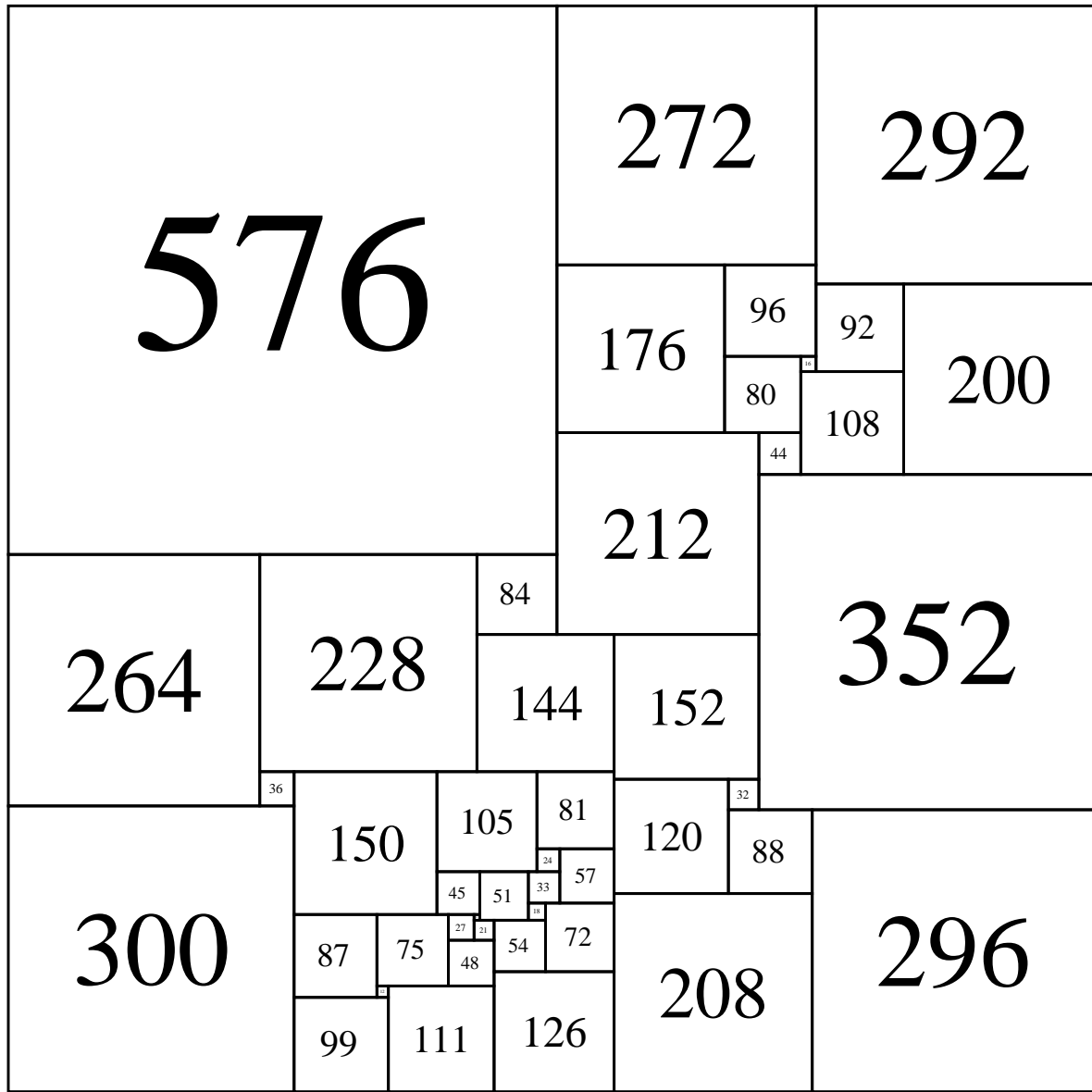
46 : 1113a (8) SEA 2012



46 : 1120a (8) SEA 2012

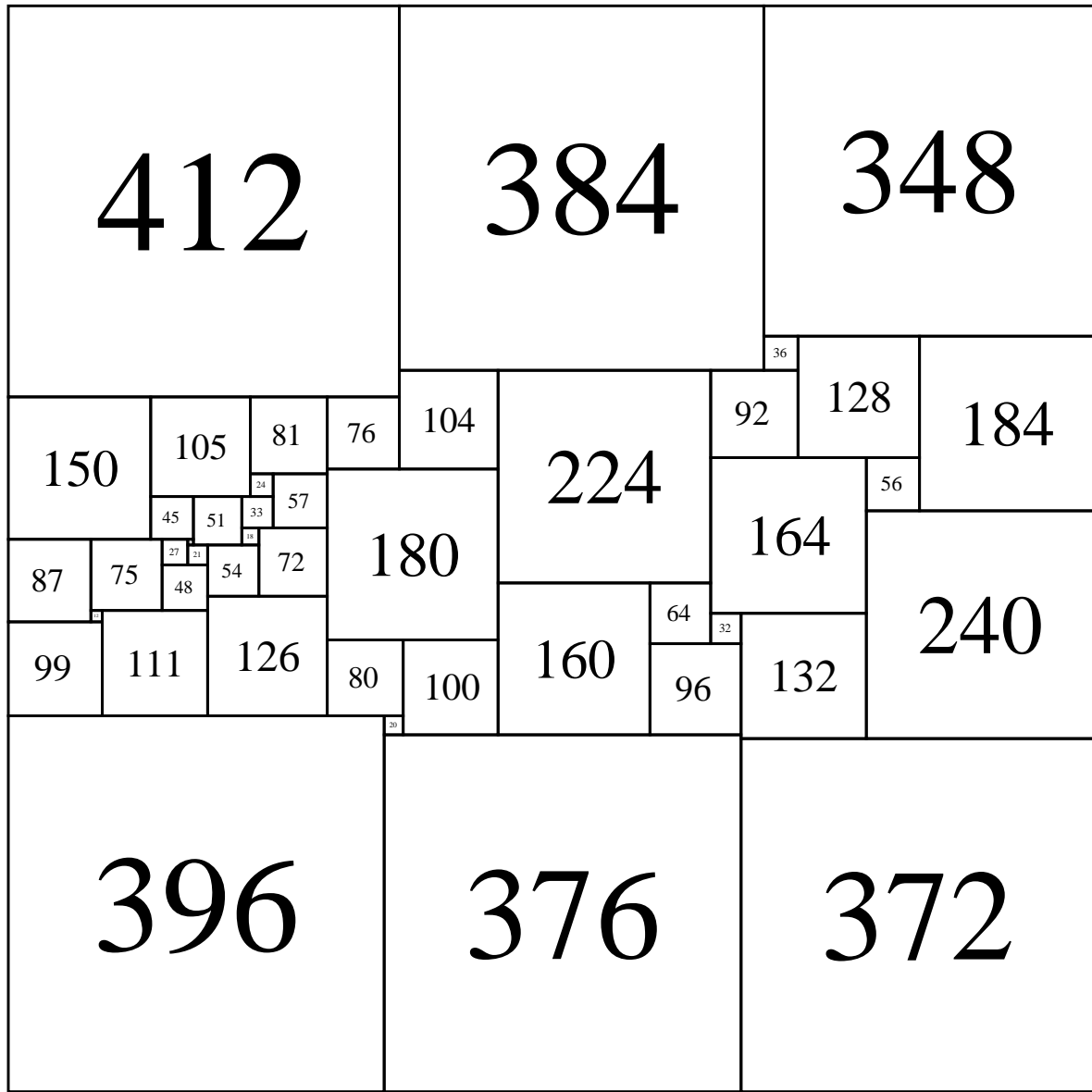


46 : 1140a (8) SEA 2012



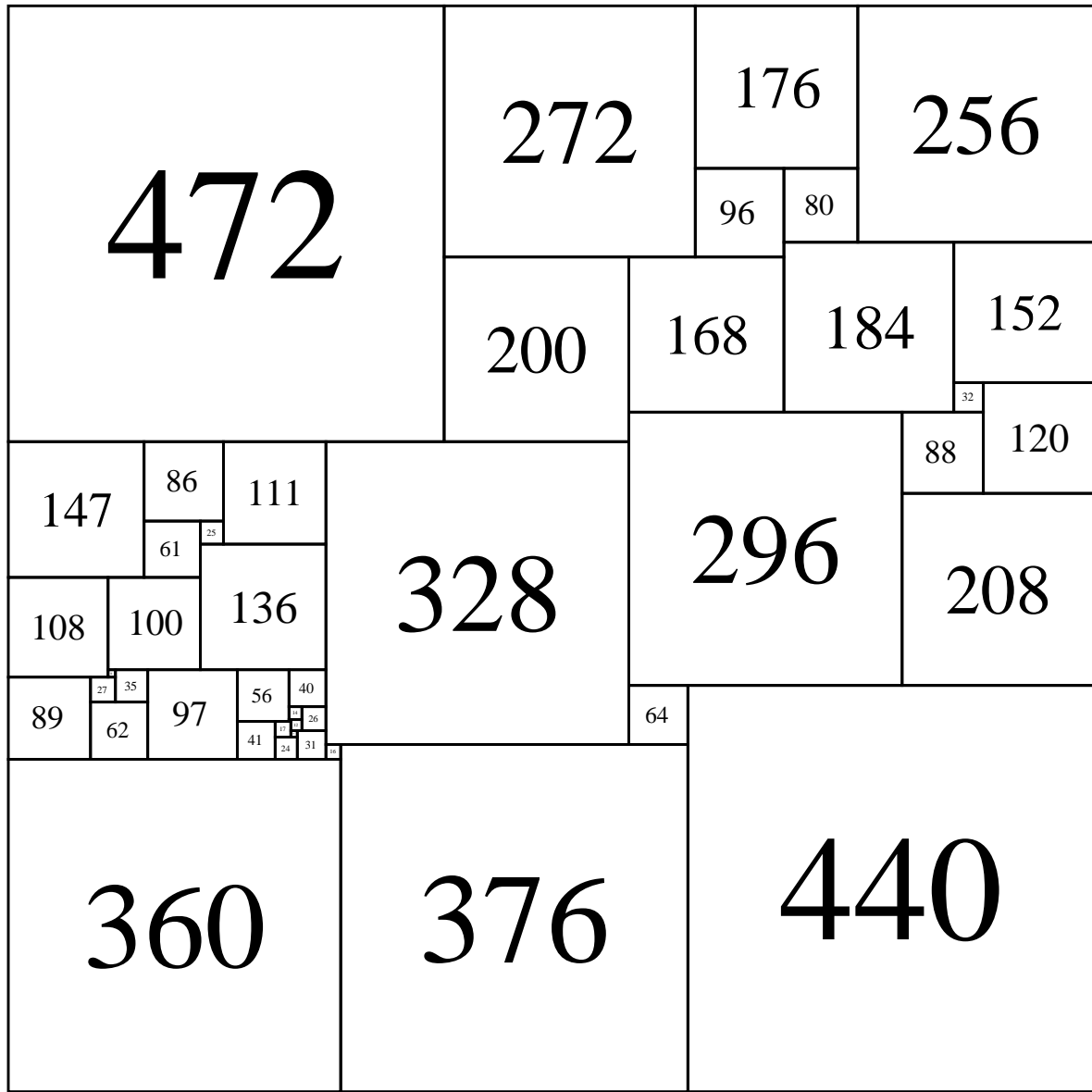
46 : 1140b (8) SEA 2012



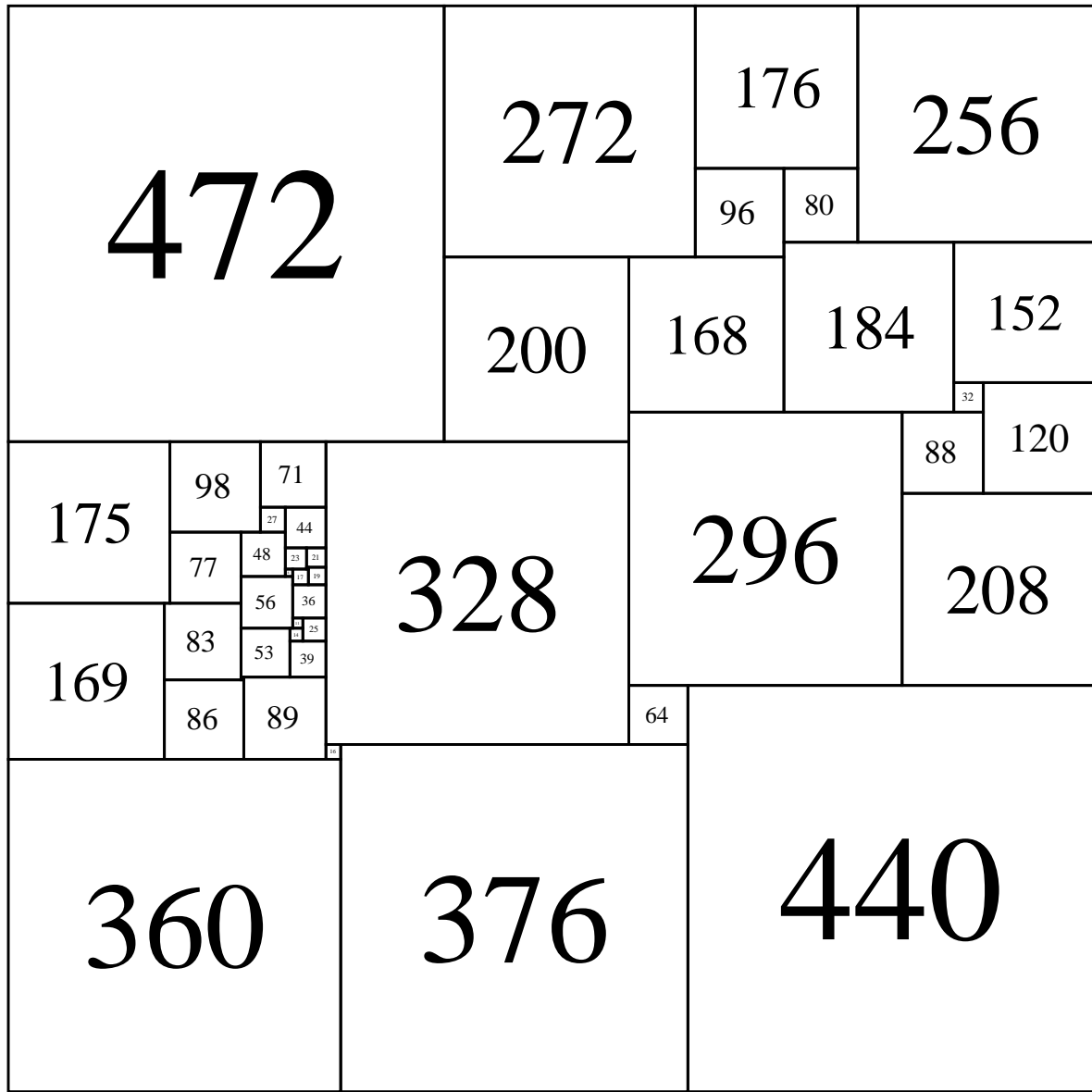


46 : 1144a (8) SEA 2012

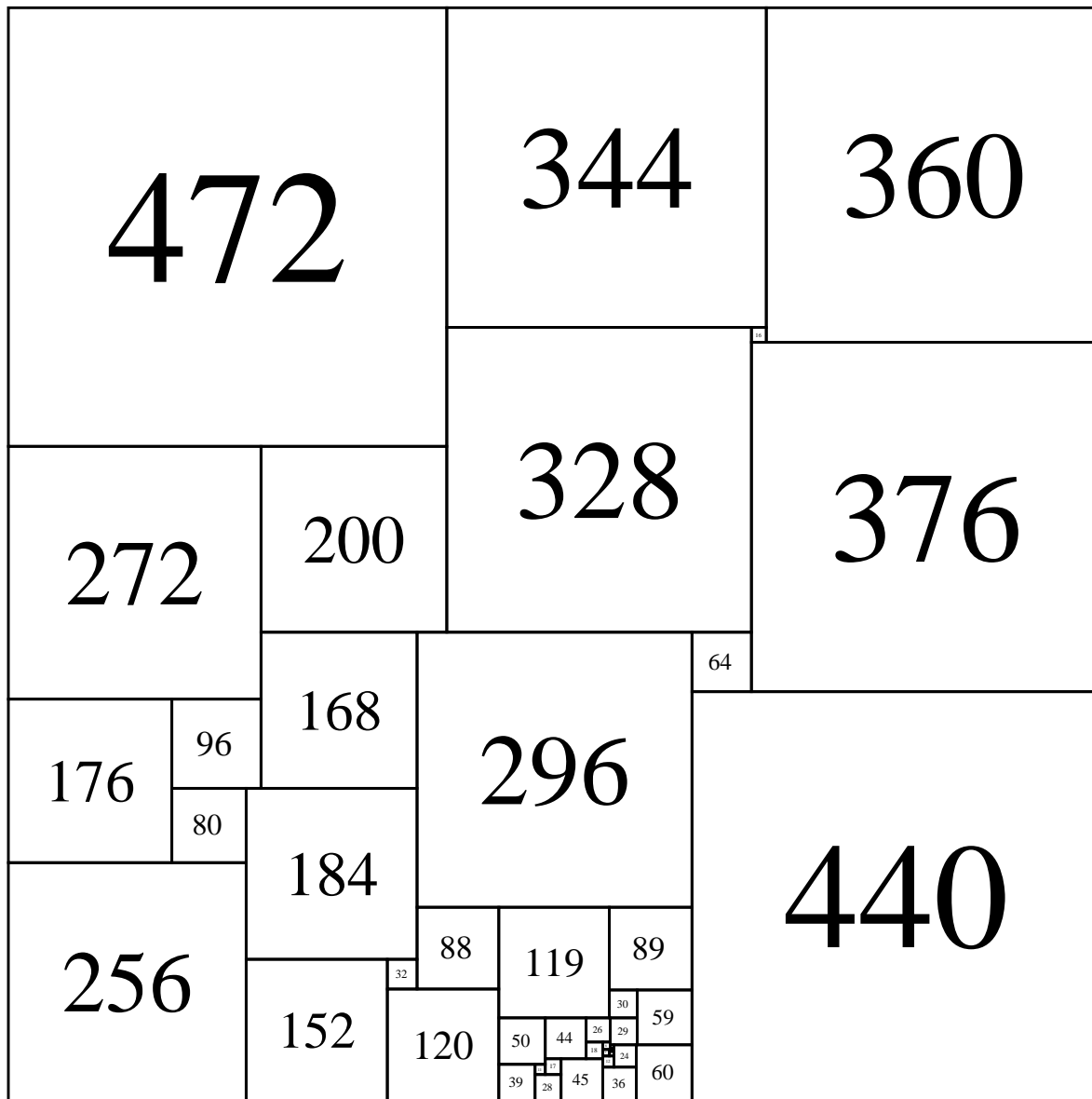




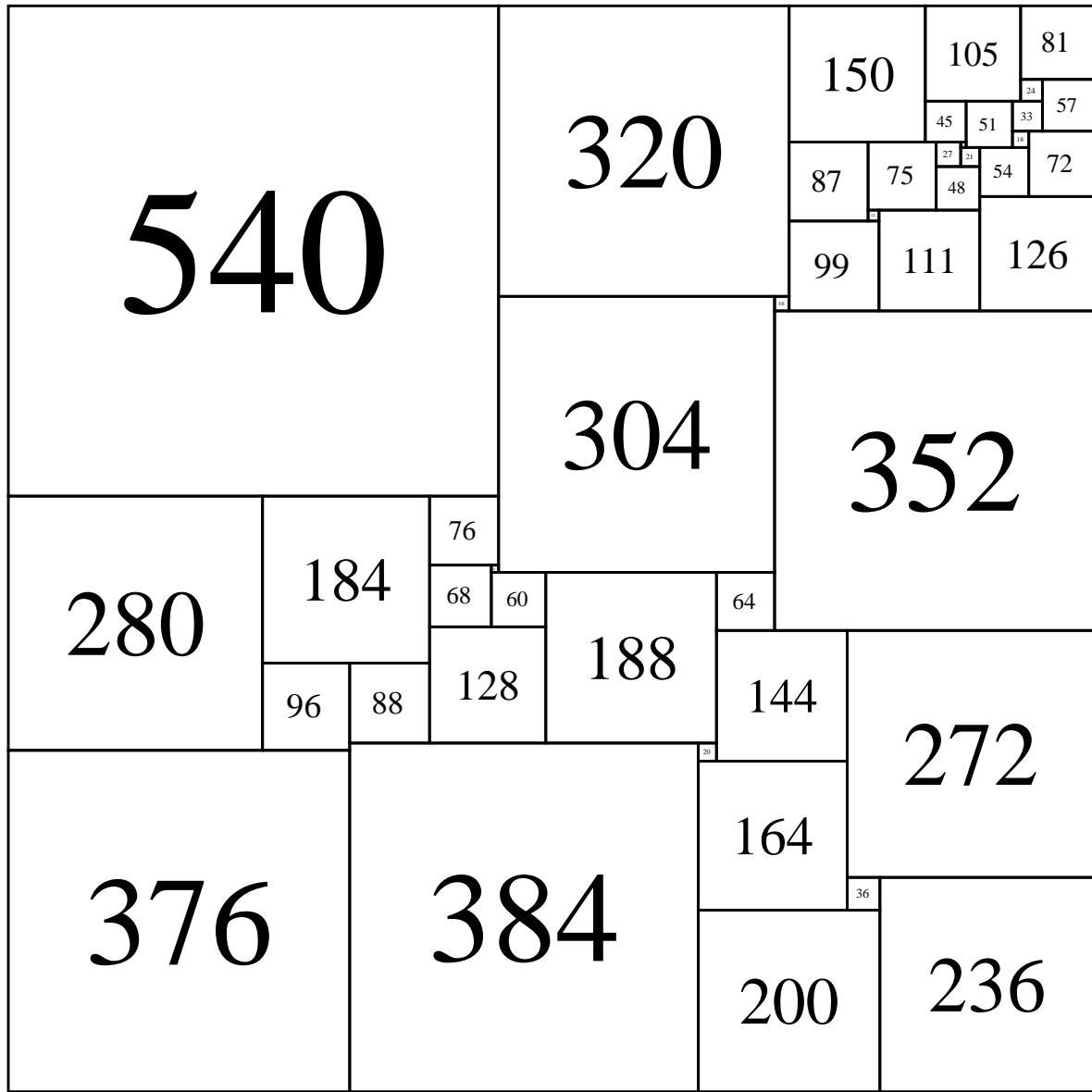
46 : 1176b (8) SEA 2012



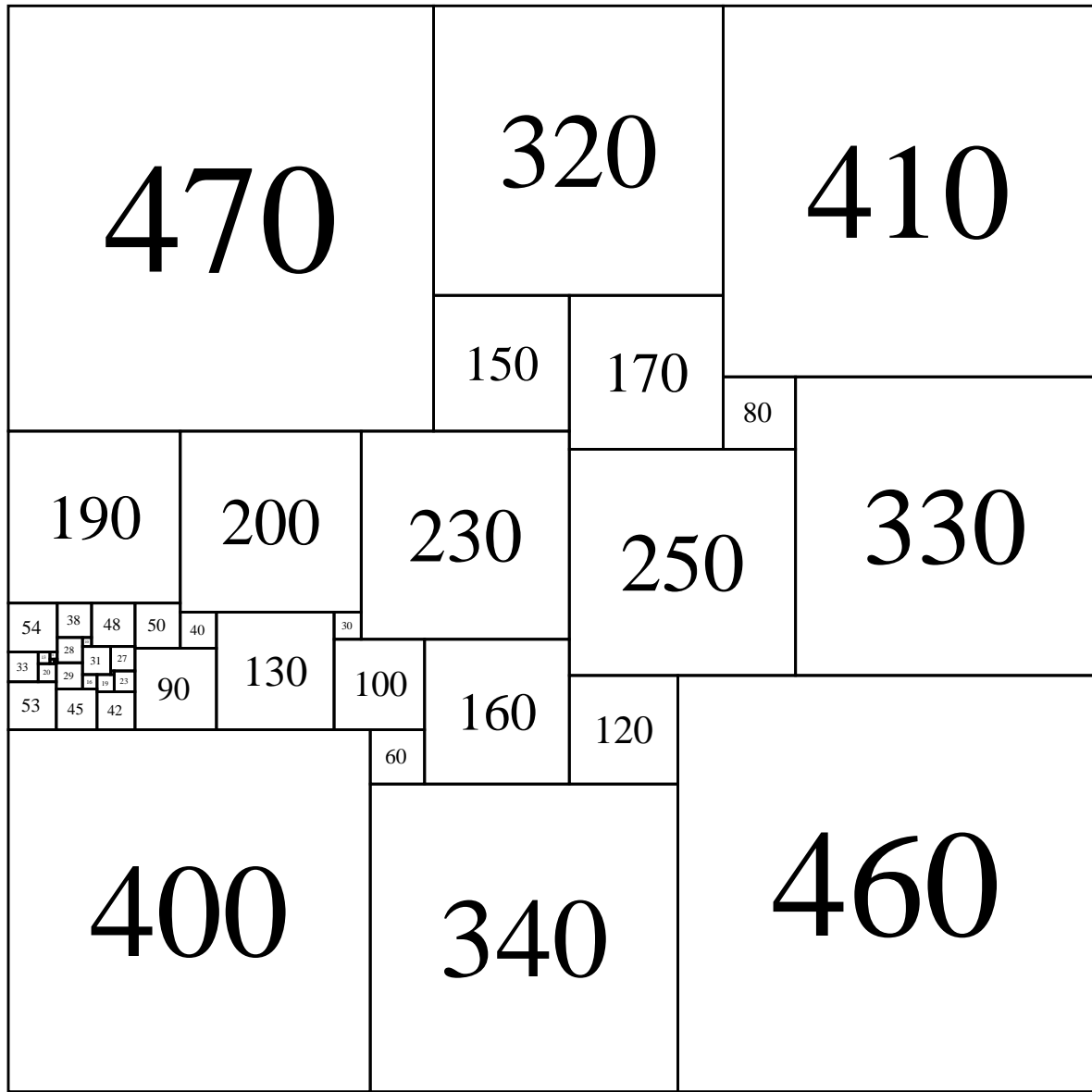
46 : 1176c (8) SEA 2012



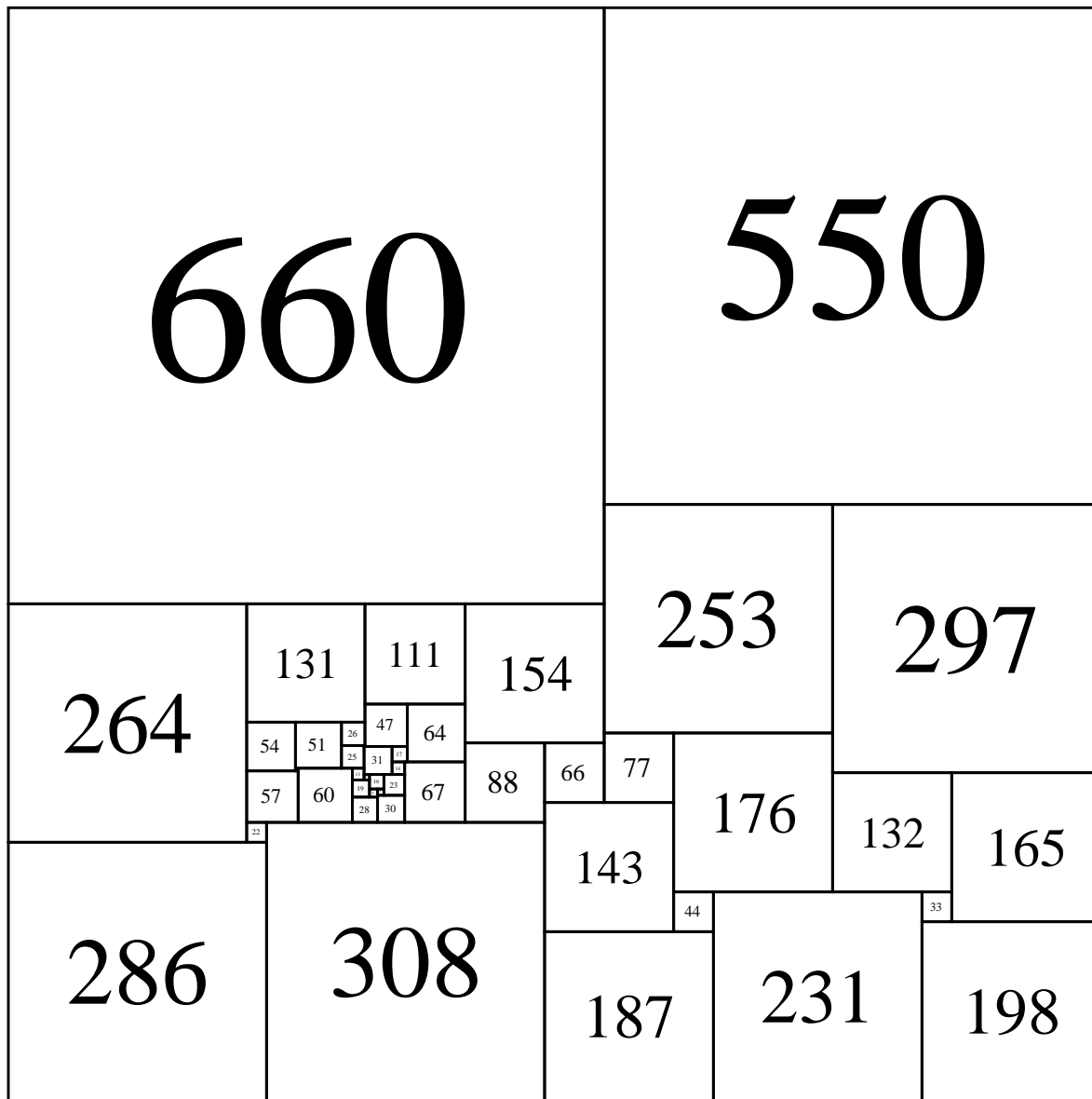
46 : 1176d (8) SEA 2012



46 : 1196a (8) SEA 2012



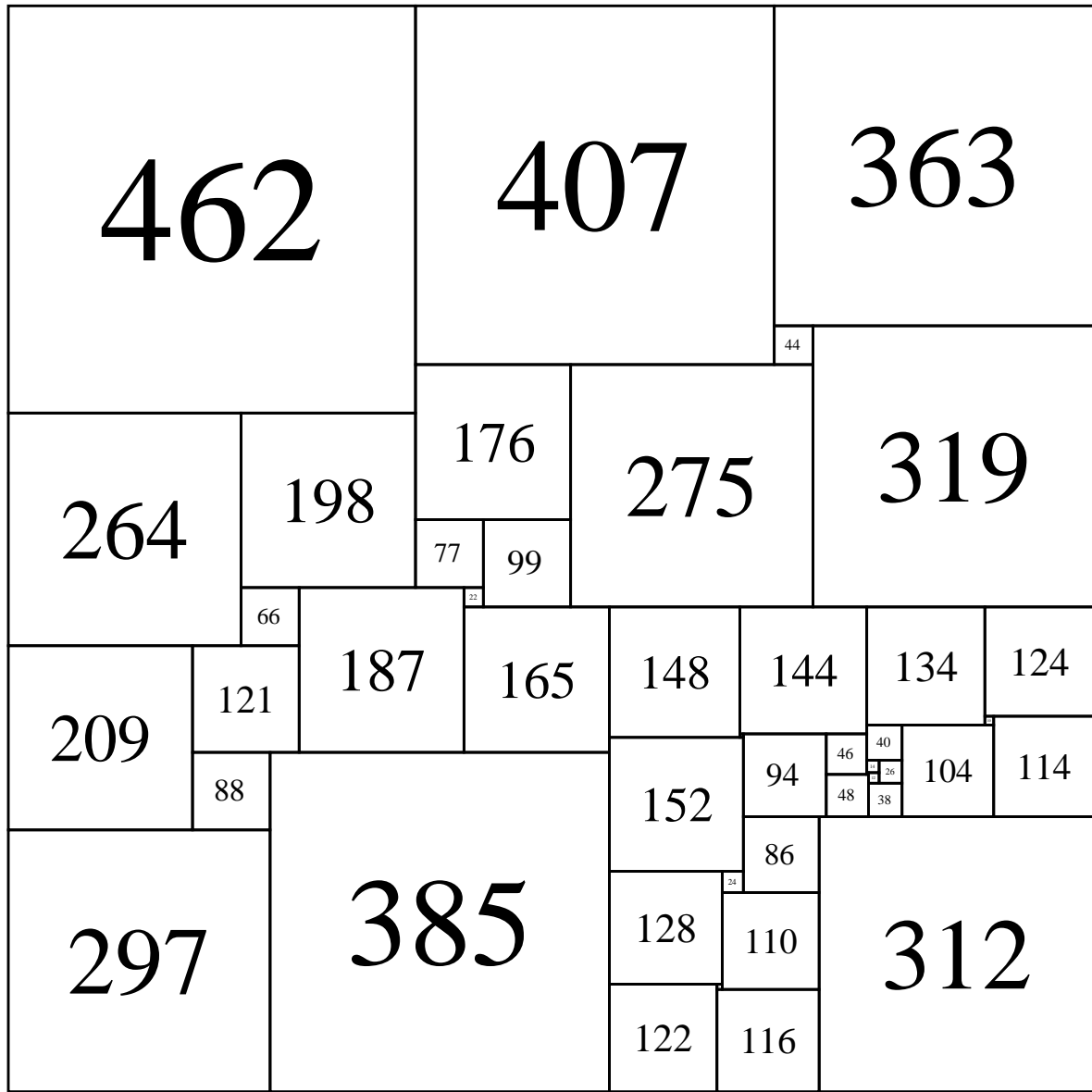
46 : 1200a (8) SEA 2012



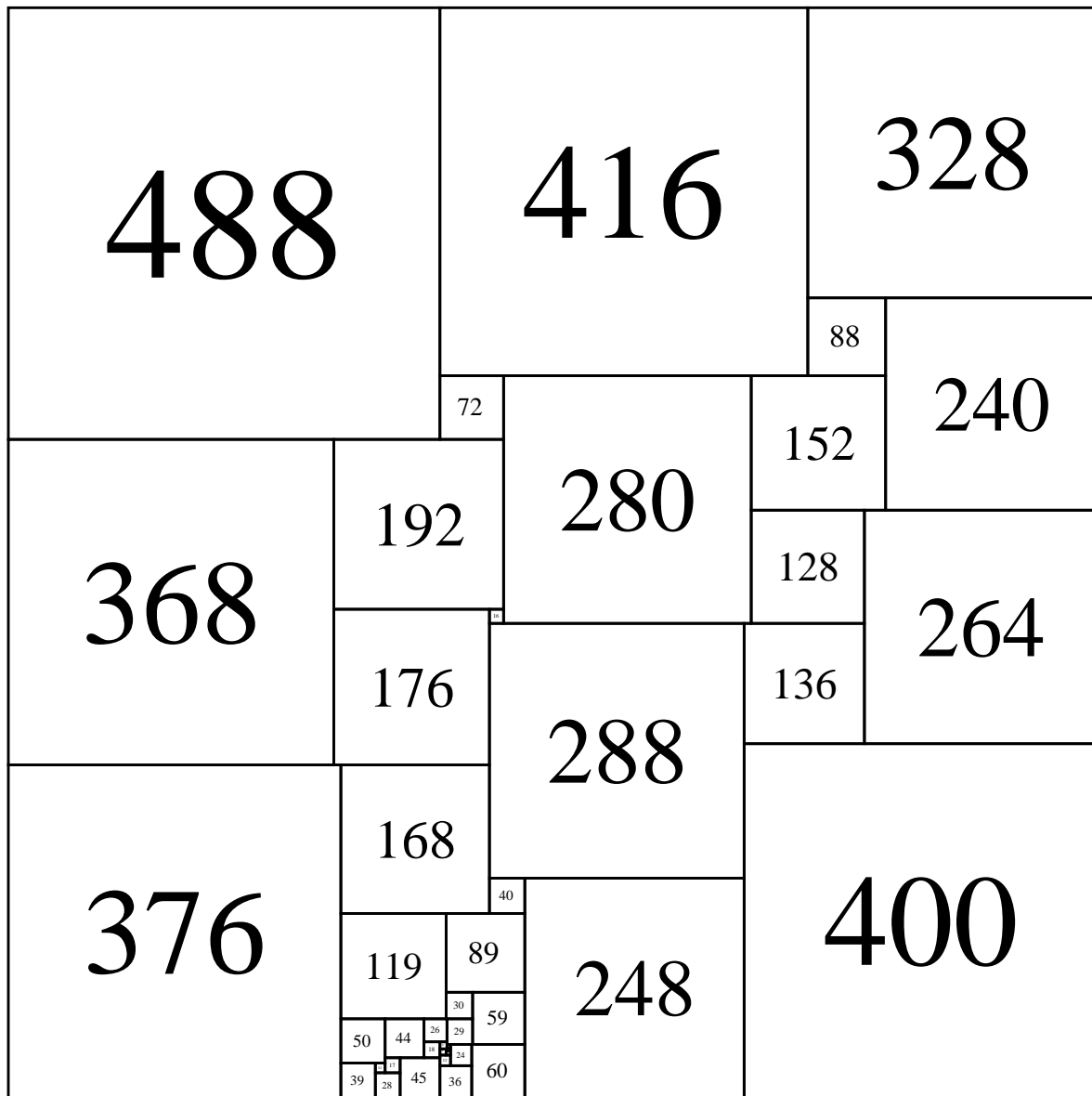
46 : 1210a (8) SEA 2012



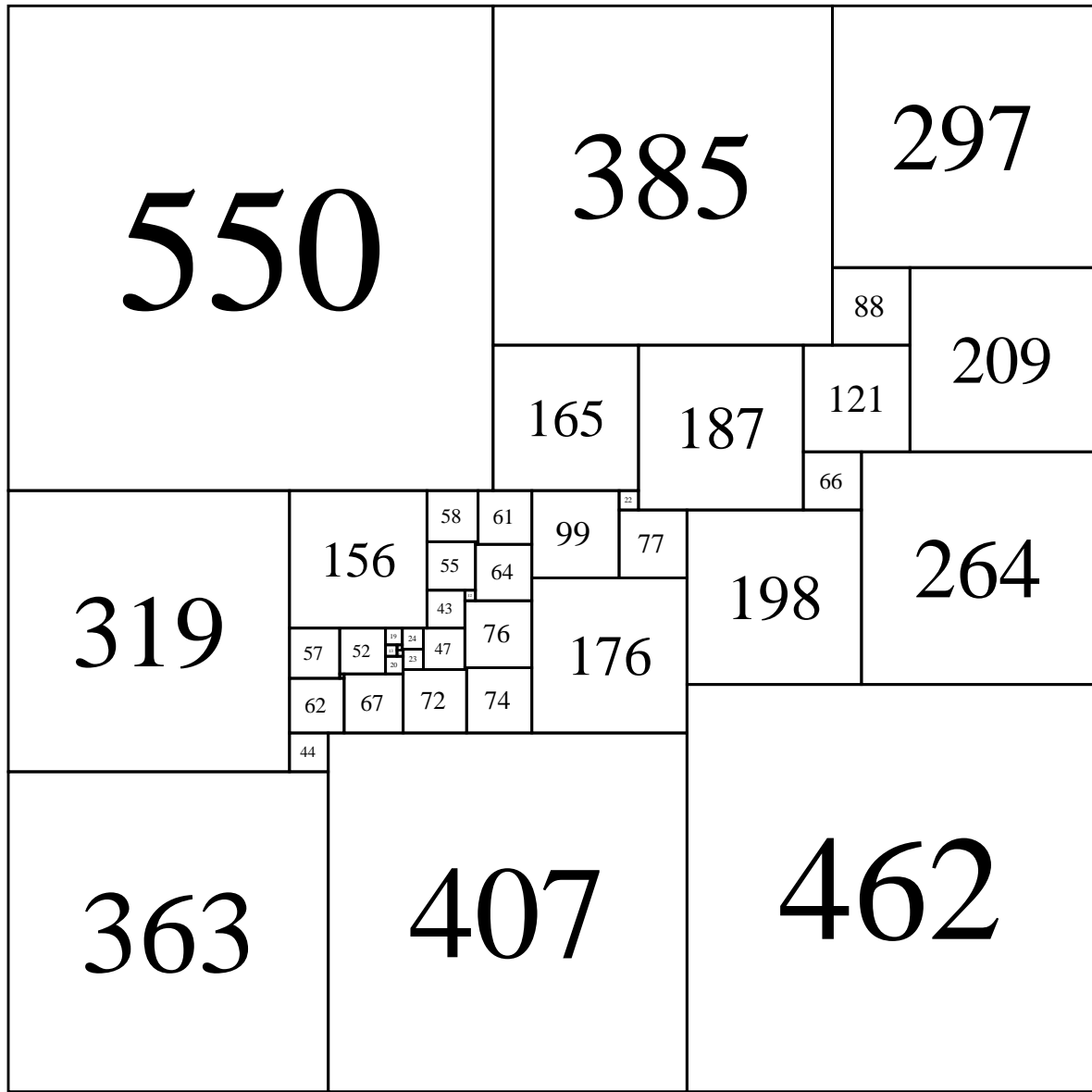




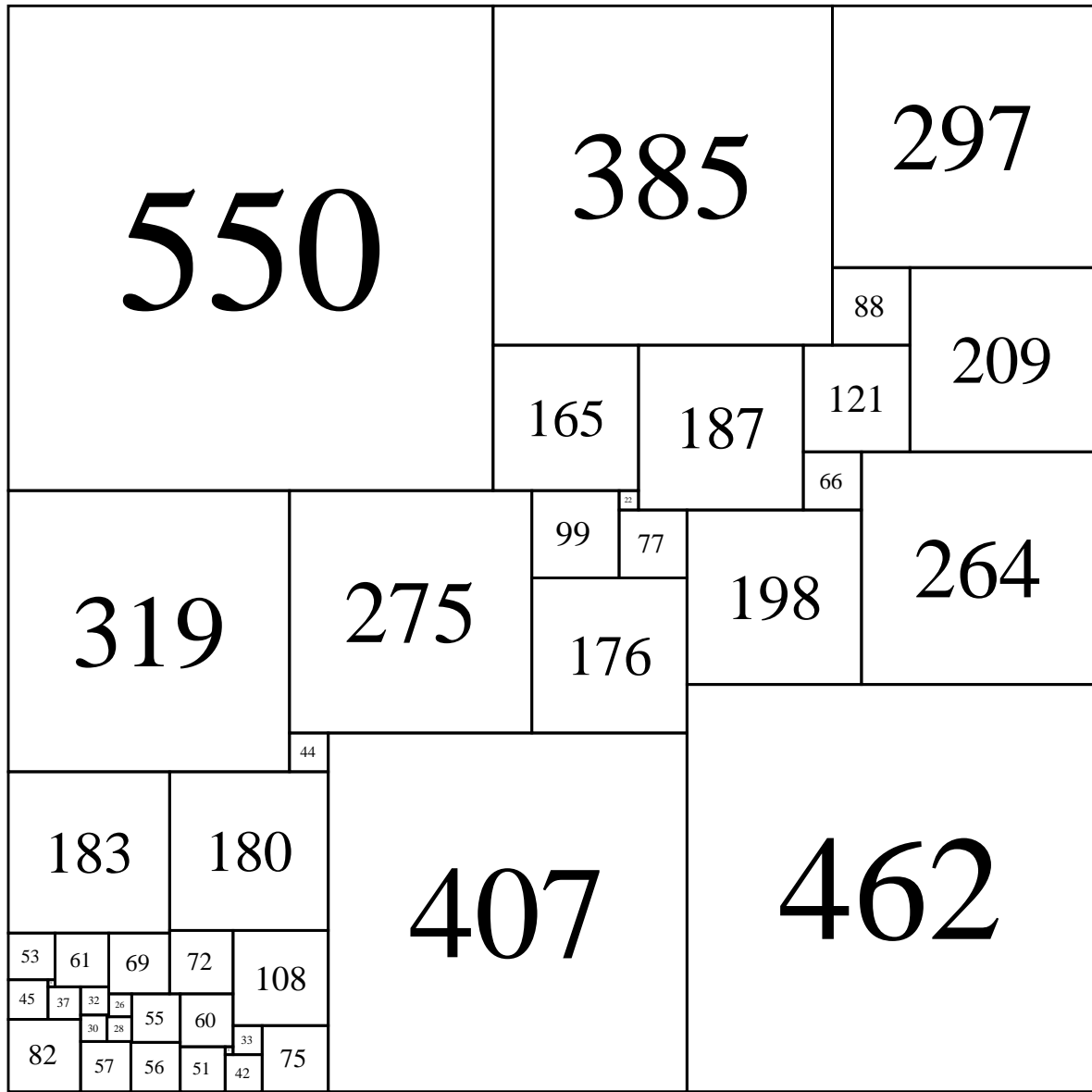
46 : 1232a (8) SEA 2012



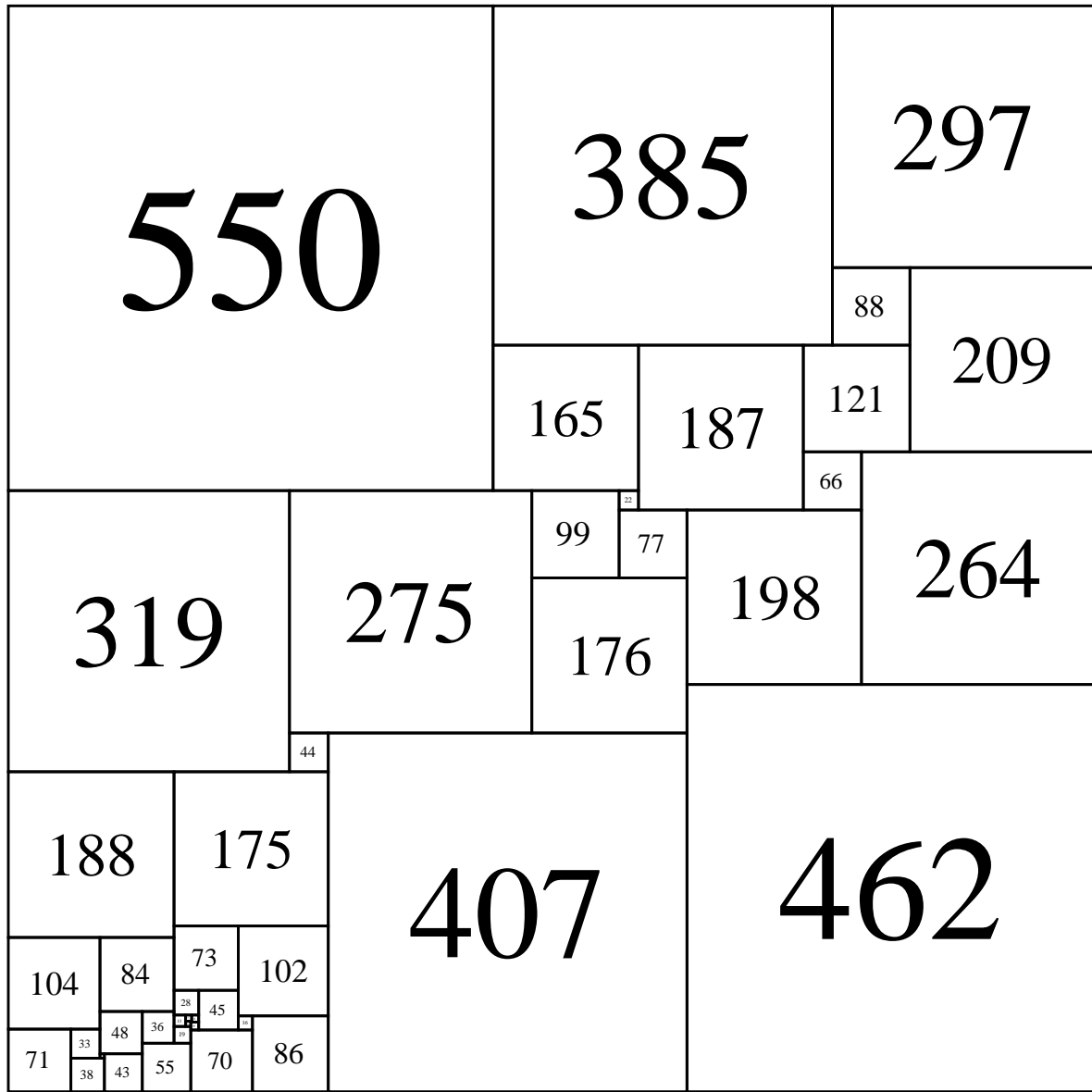
46 : 1232b (8) SEA 2012



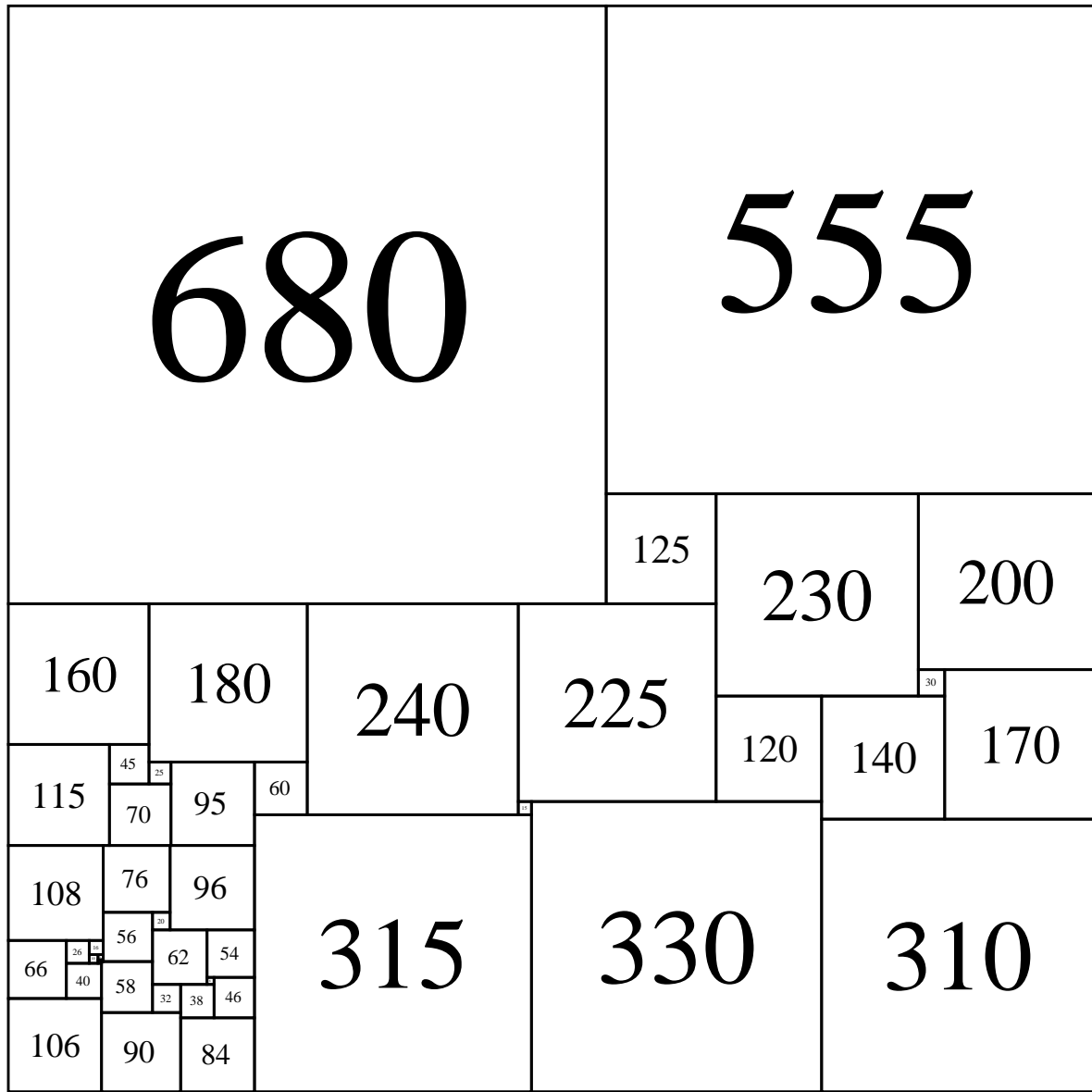
46 : 1232c (8) SEA 2012



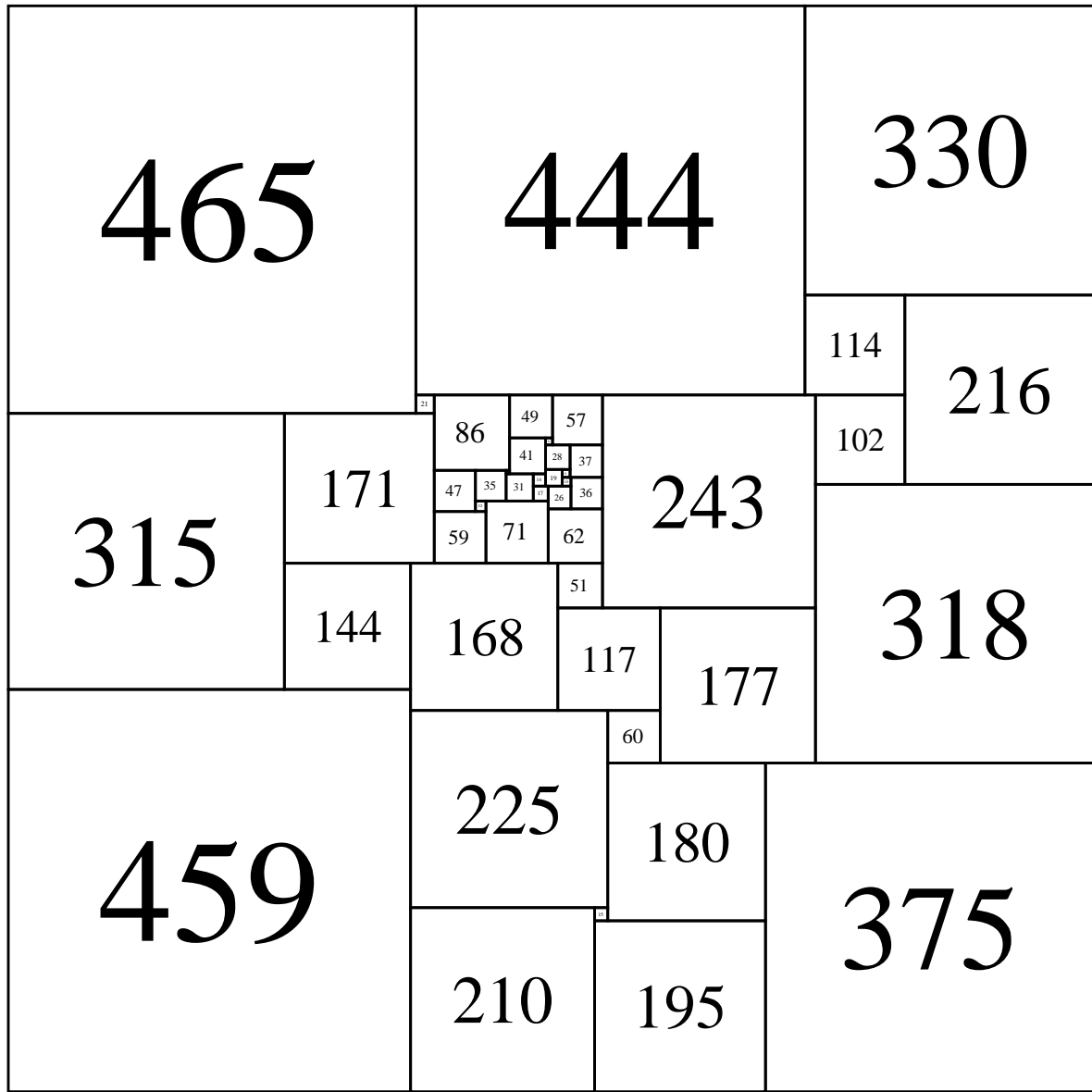
46 : 1232d (8) SEA 2012



46 : 1232e (8) SEA 2012

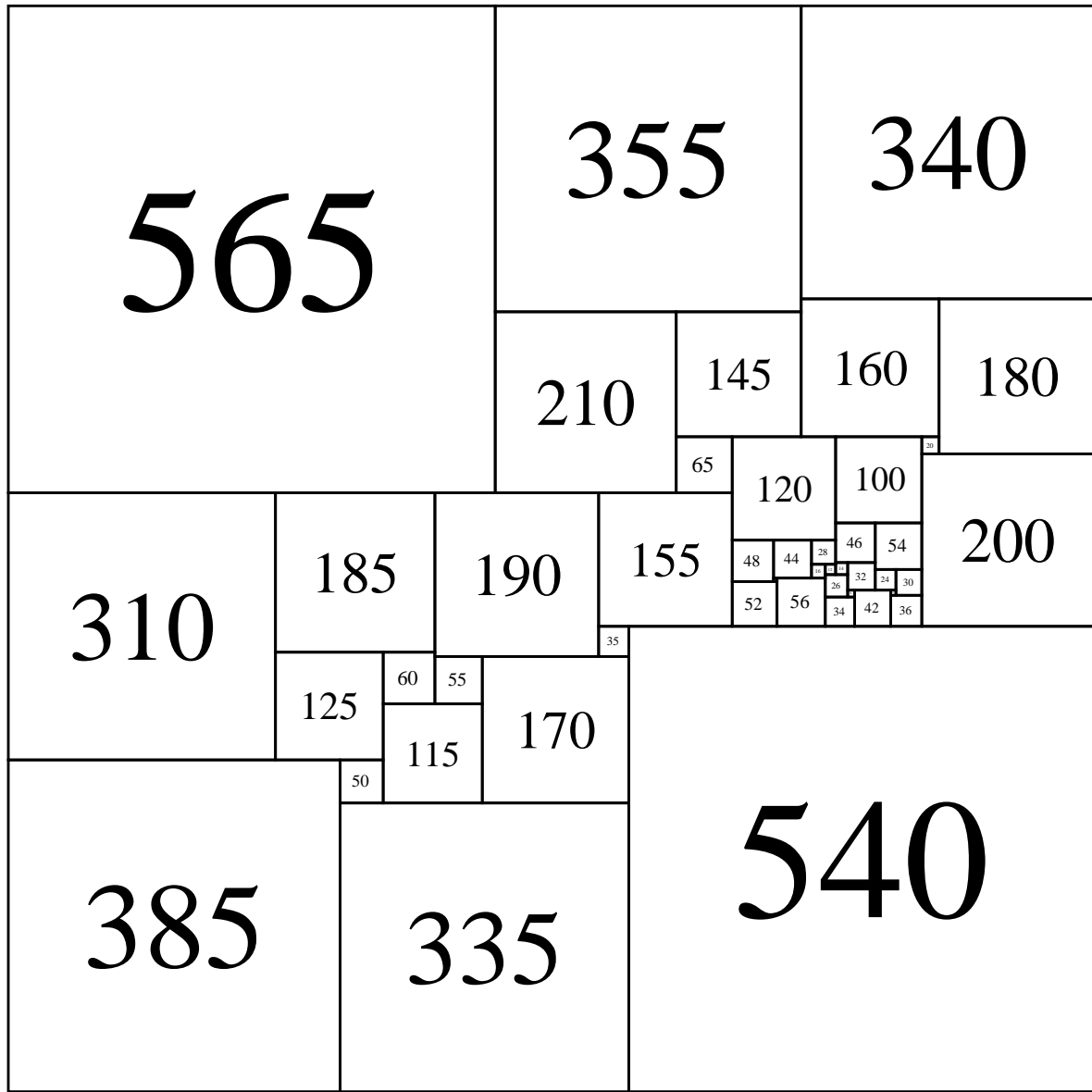


46 : 1235a (8) SEA 2012

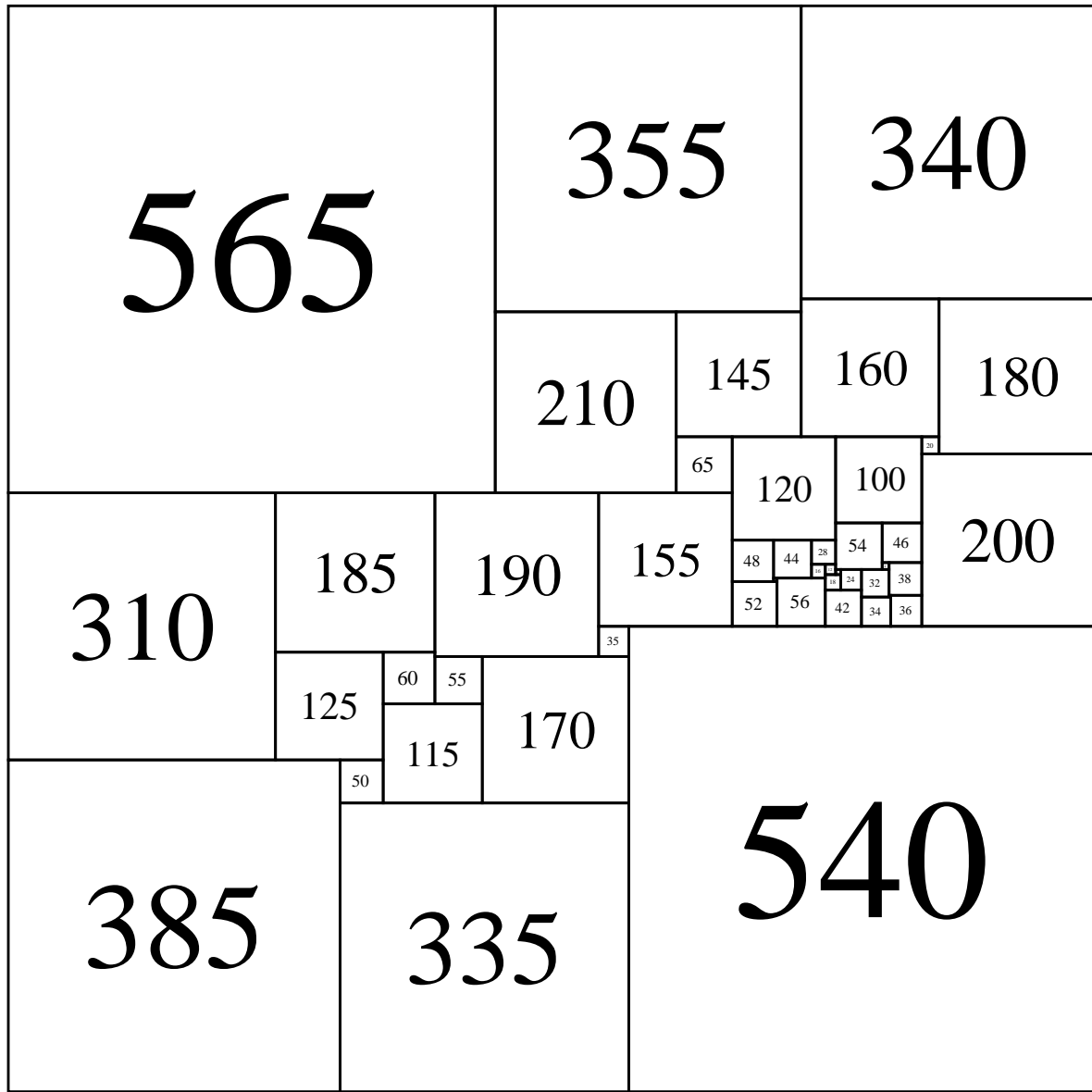


46 : 1239a (8) SEA 2012

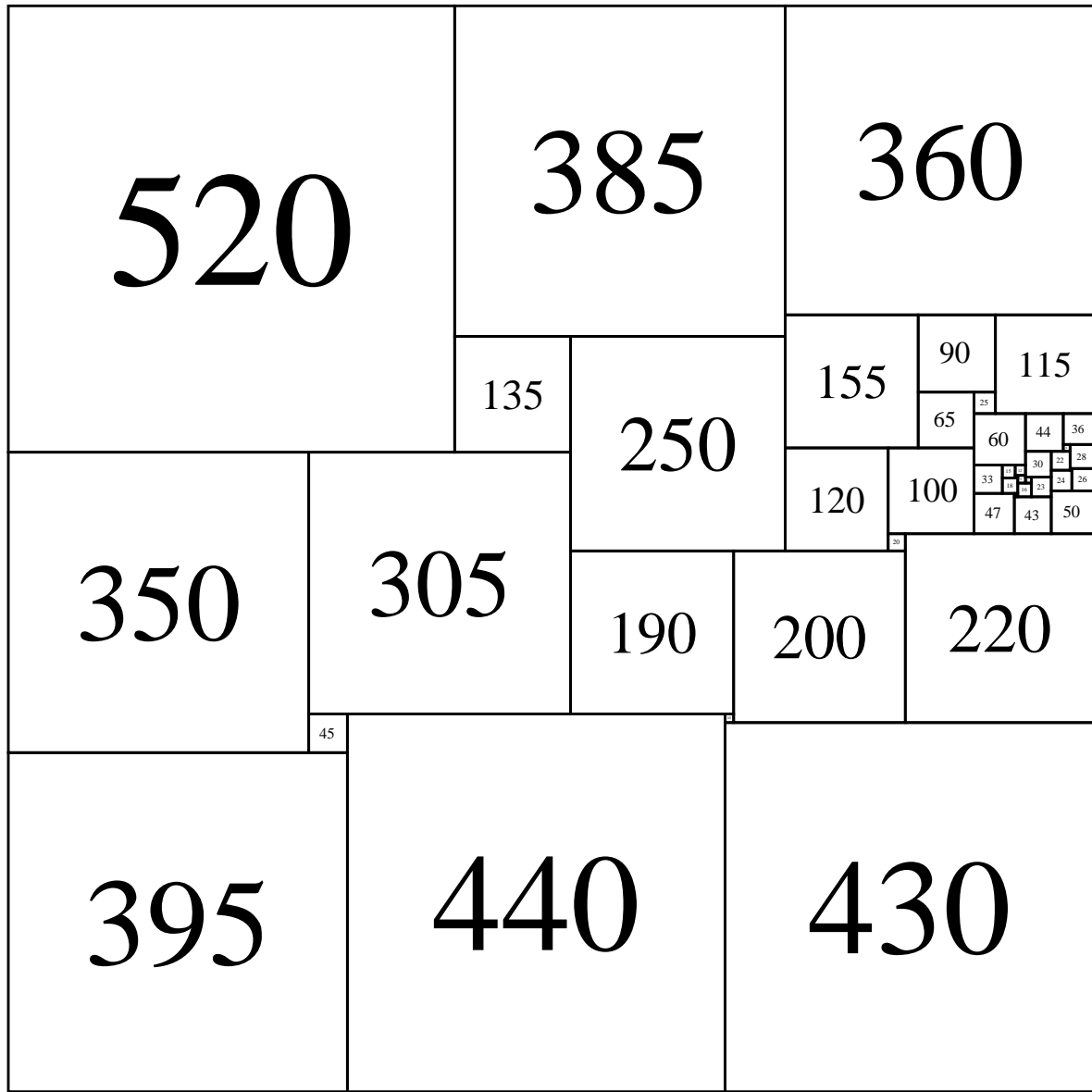




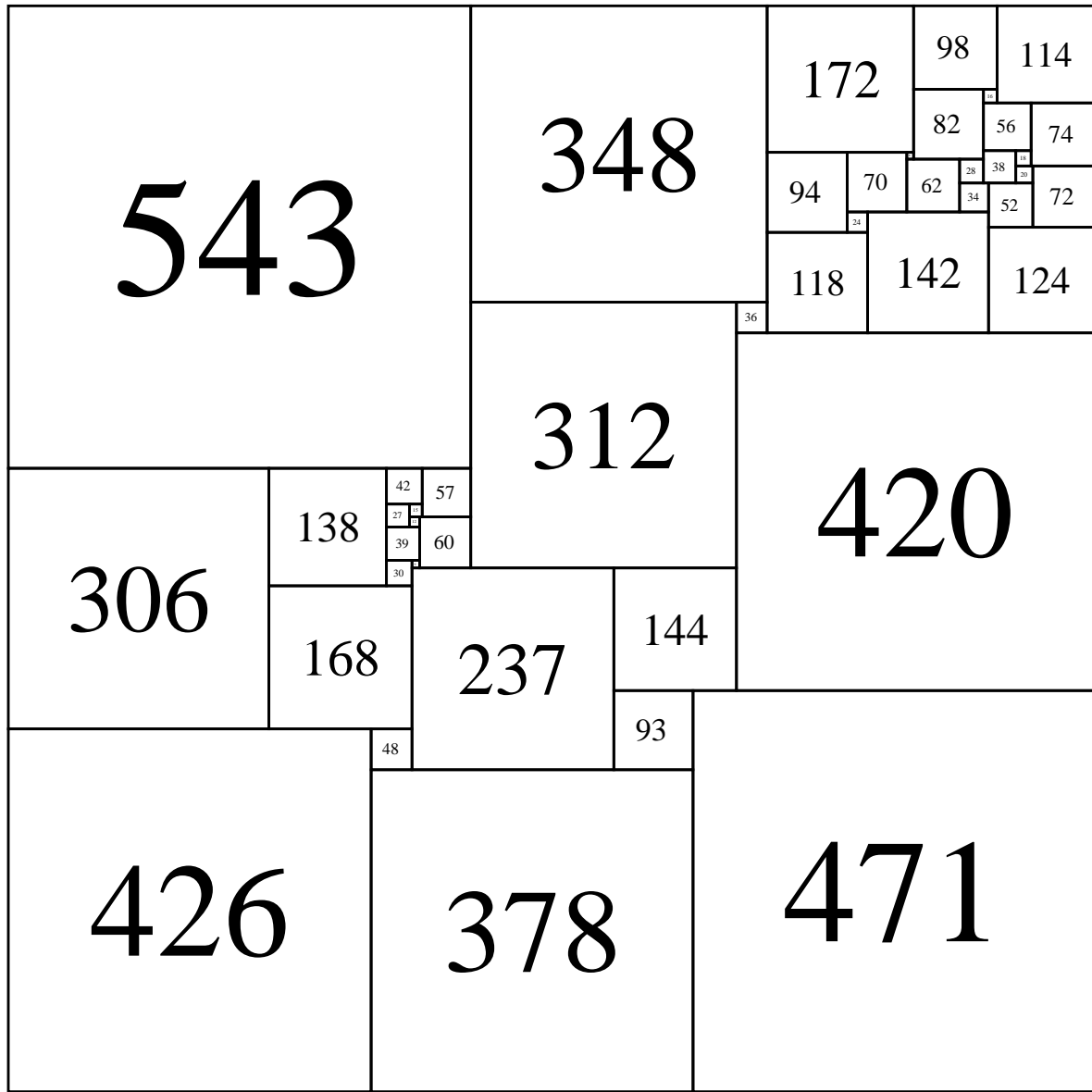
46 : 1260a (8) SEA 2012



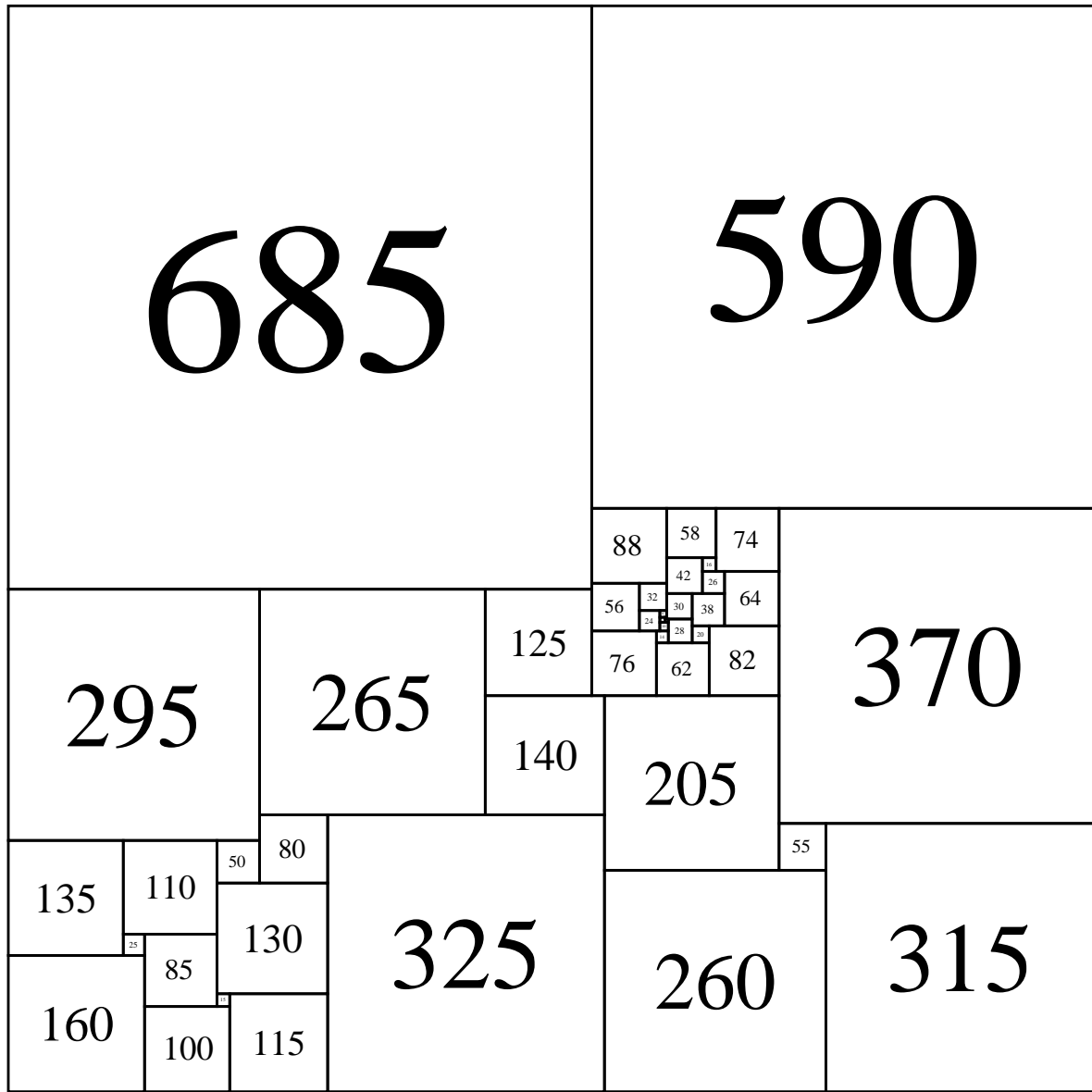
46 : 1260b (8) SEA 2012



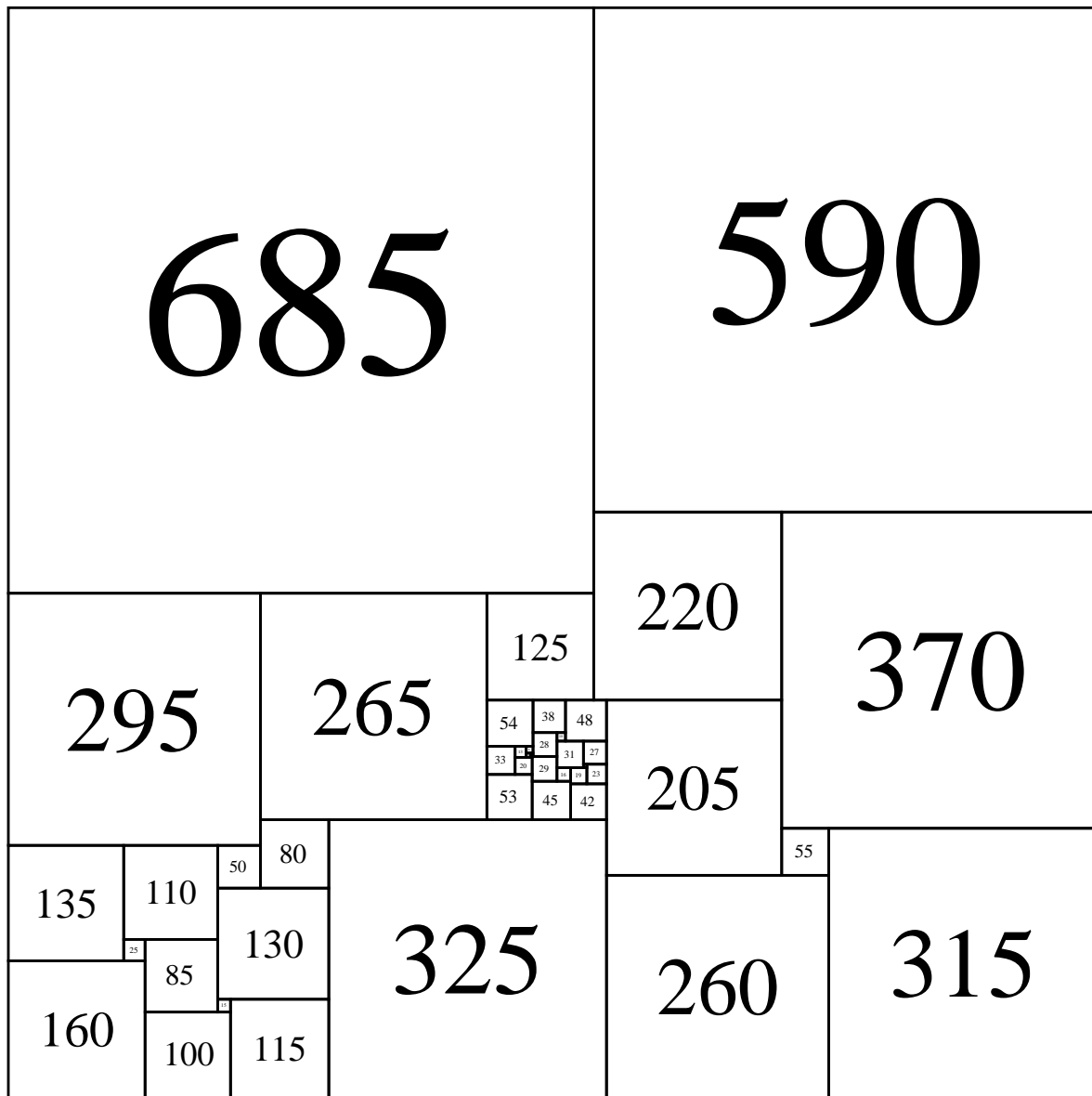
46 : 1265a (8) SEA 2012



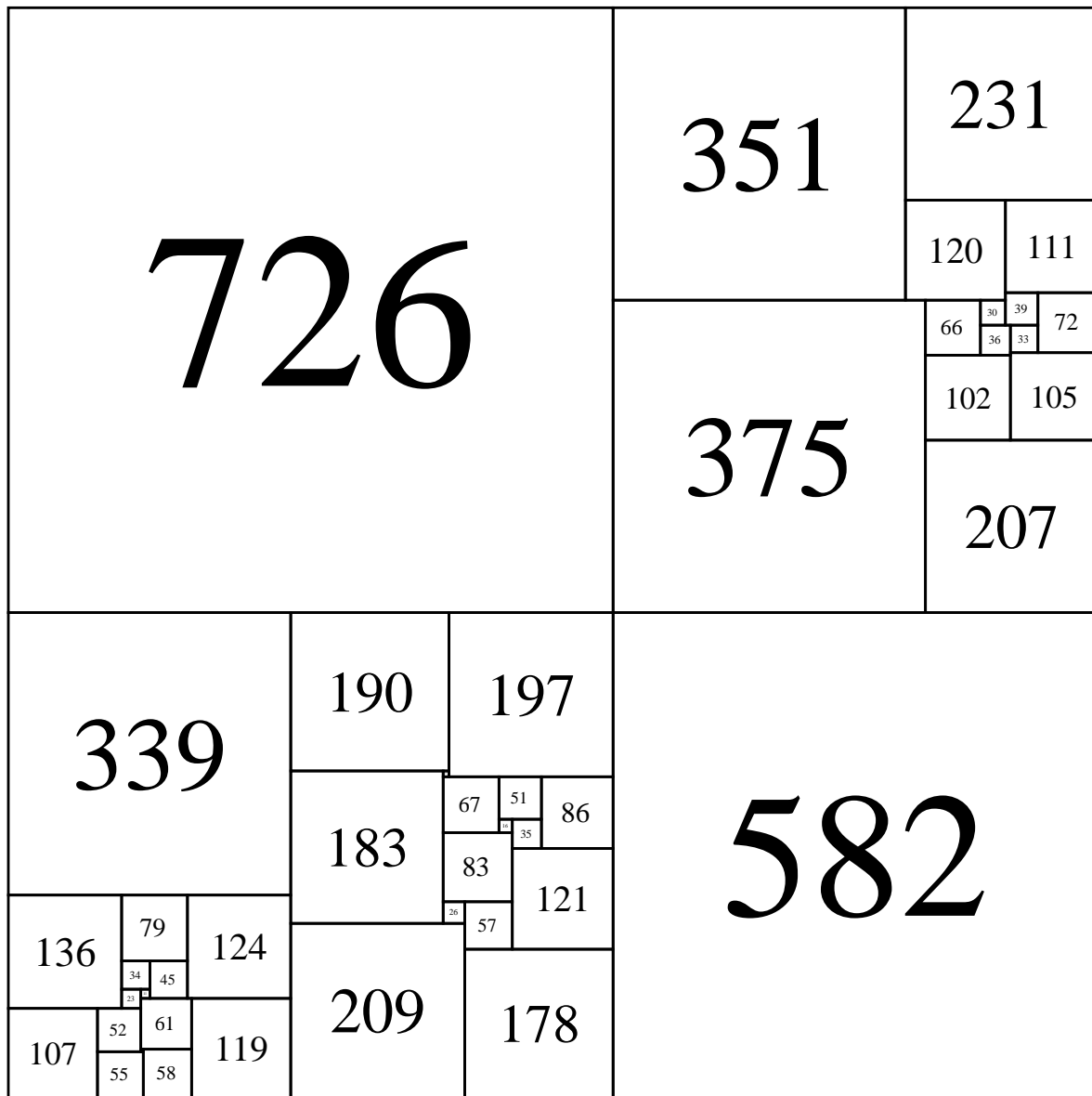
46 : 1275a (8) SEA 2012



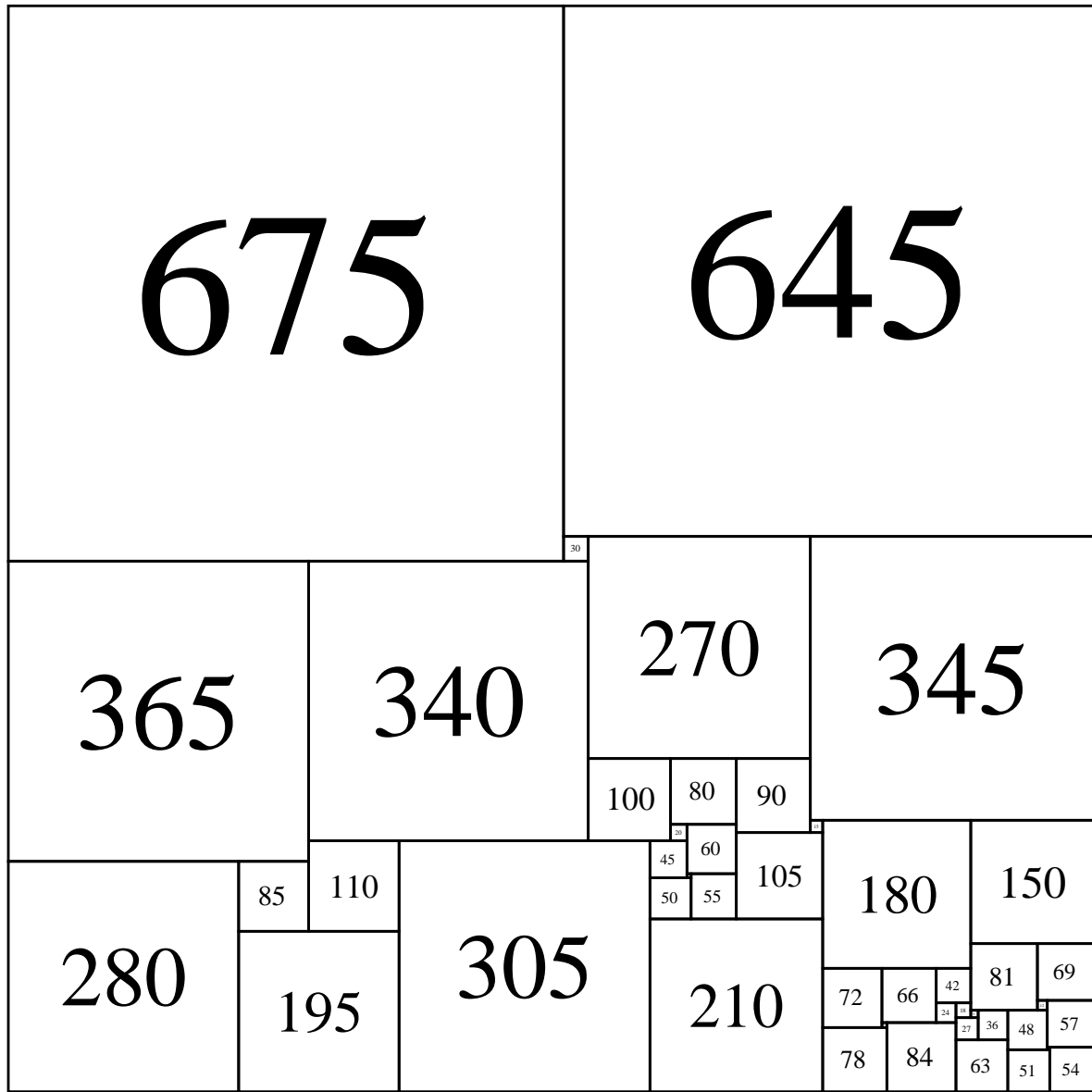
46 : 1275b (8) SEA 2012



46 : 1275c (8) SEA 2012

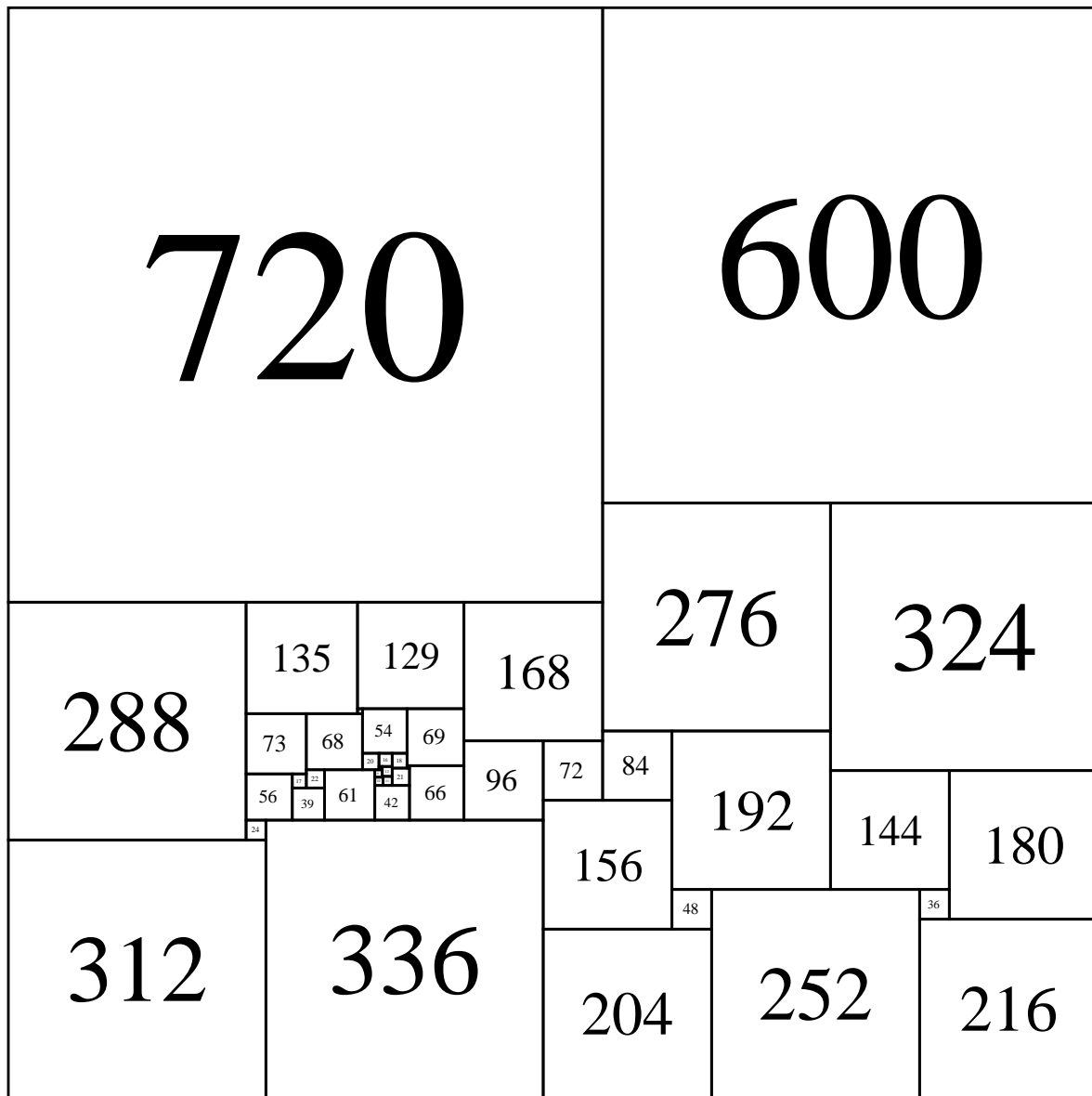


46 : 1308a (768) PJF 1963

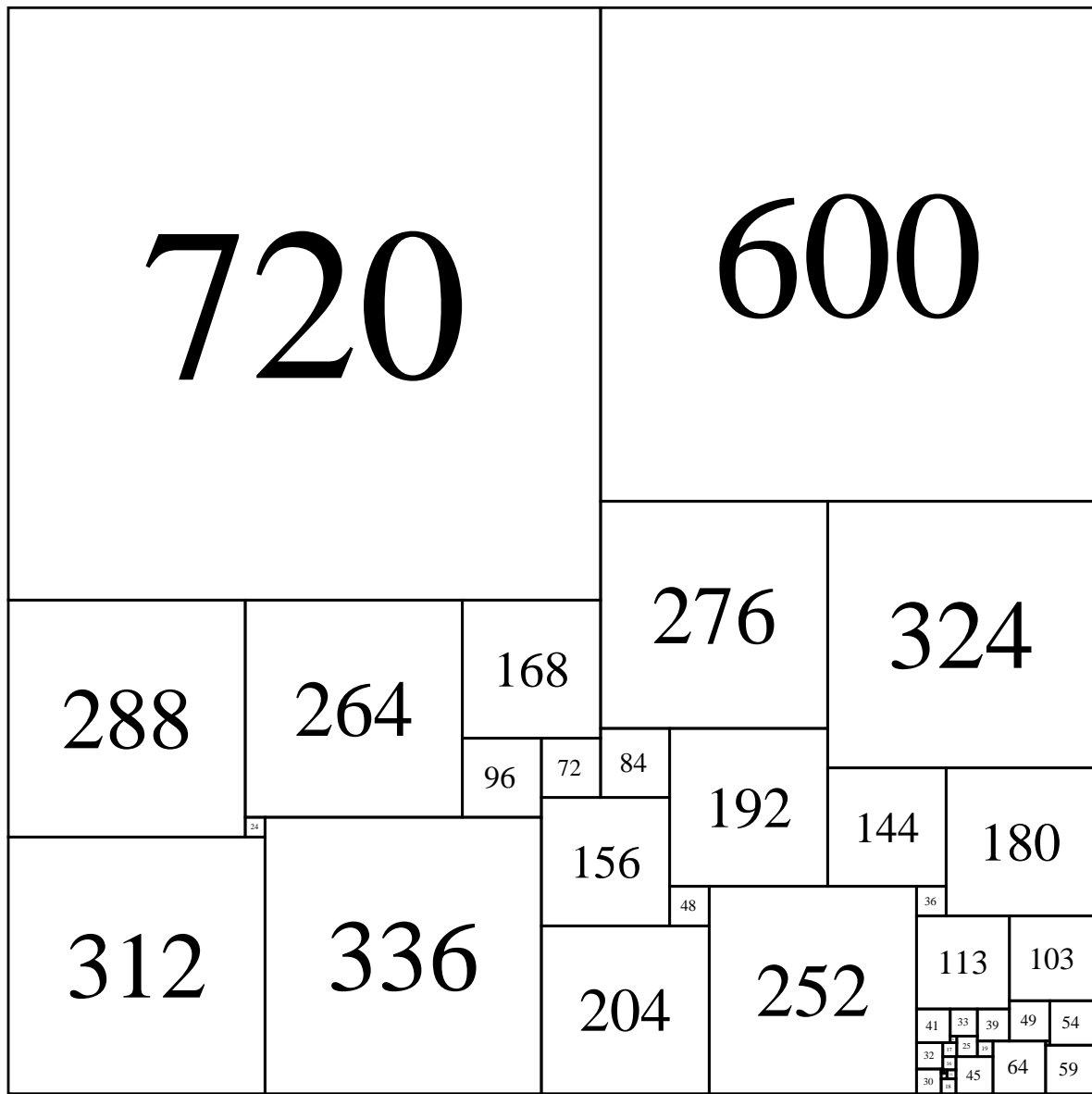


46 : 1320a (8) SEA 2012

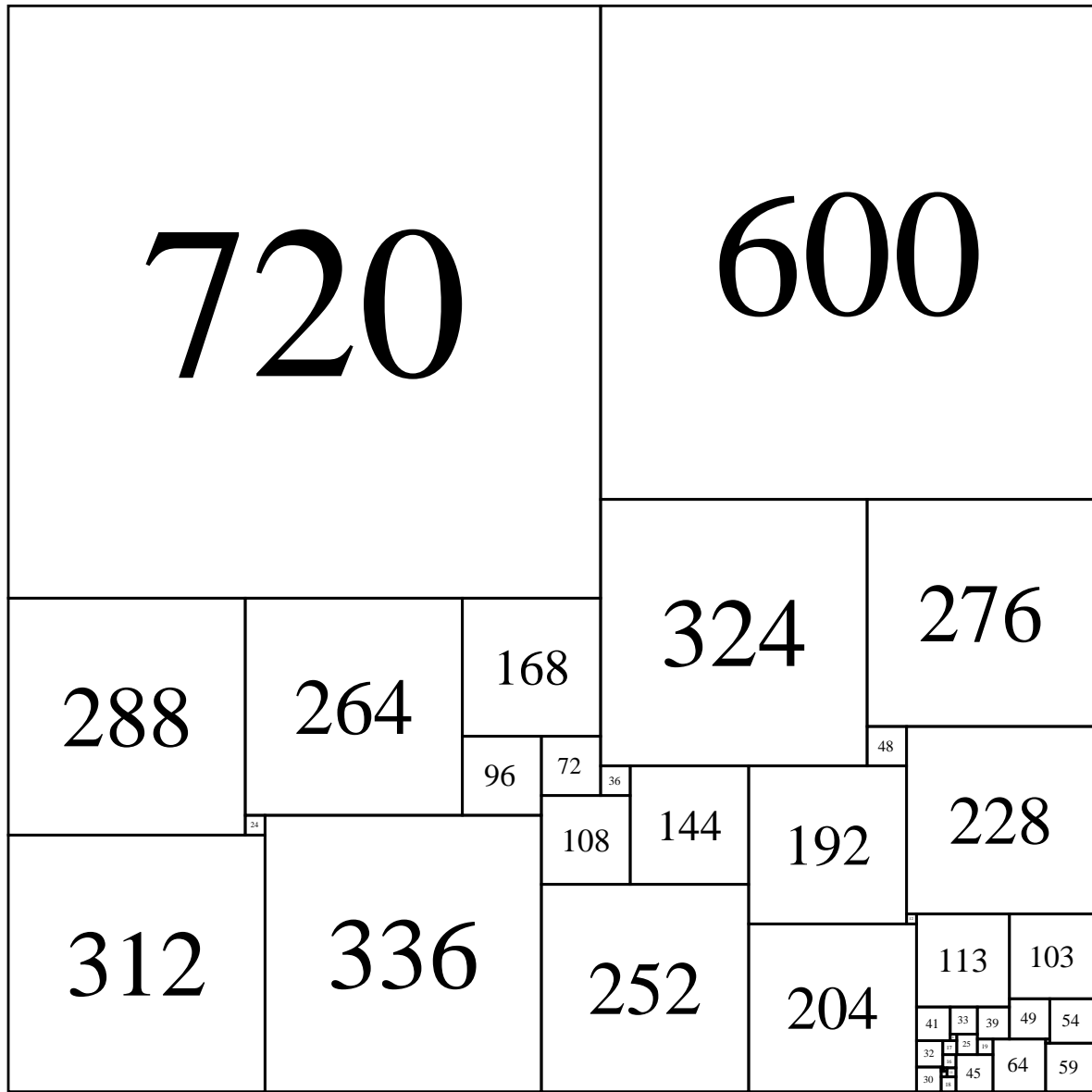




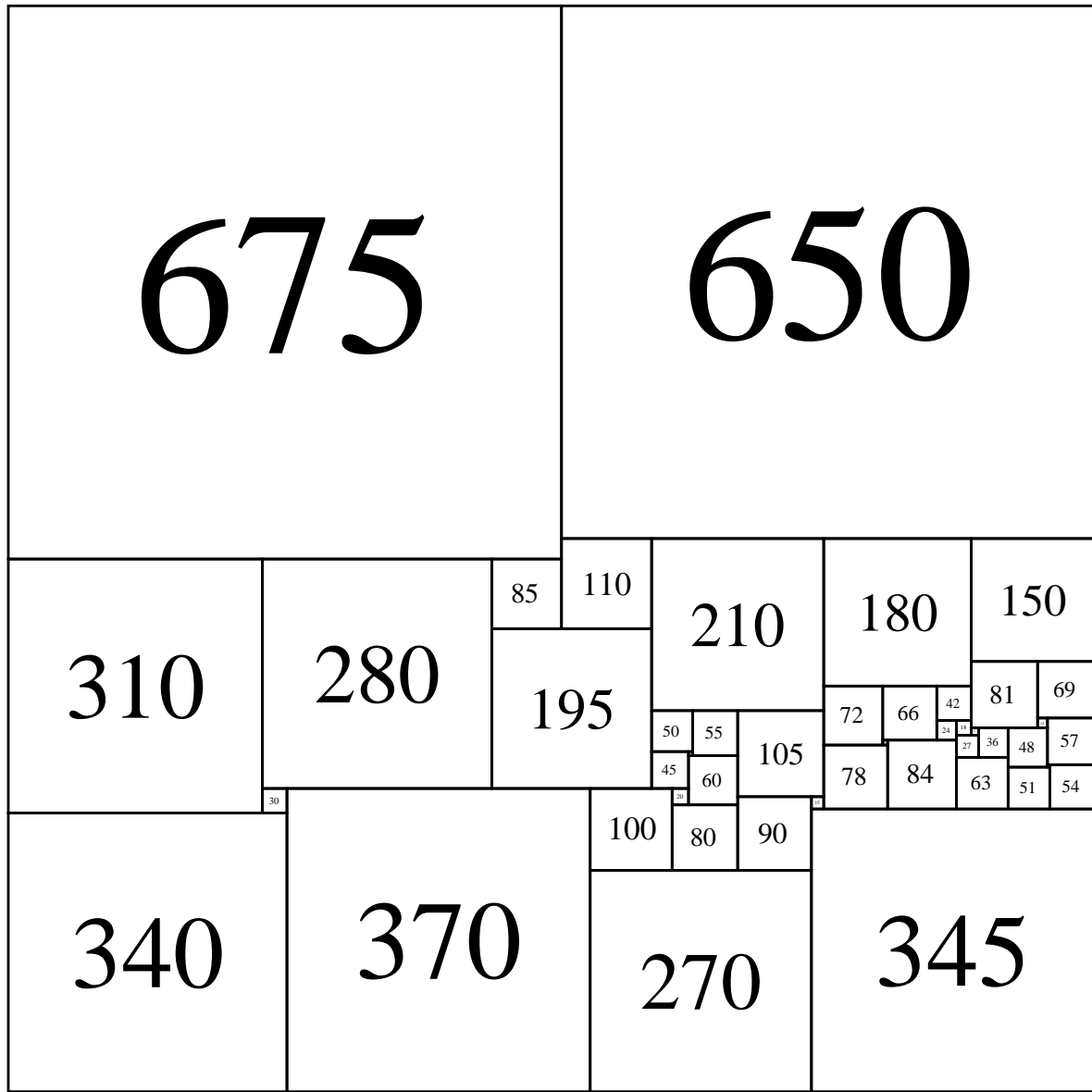
46 : 1320b (8) SEA 2012



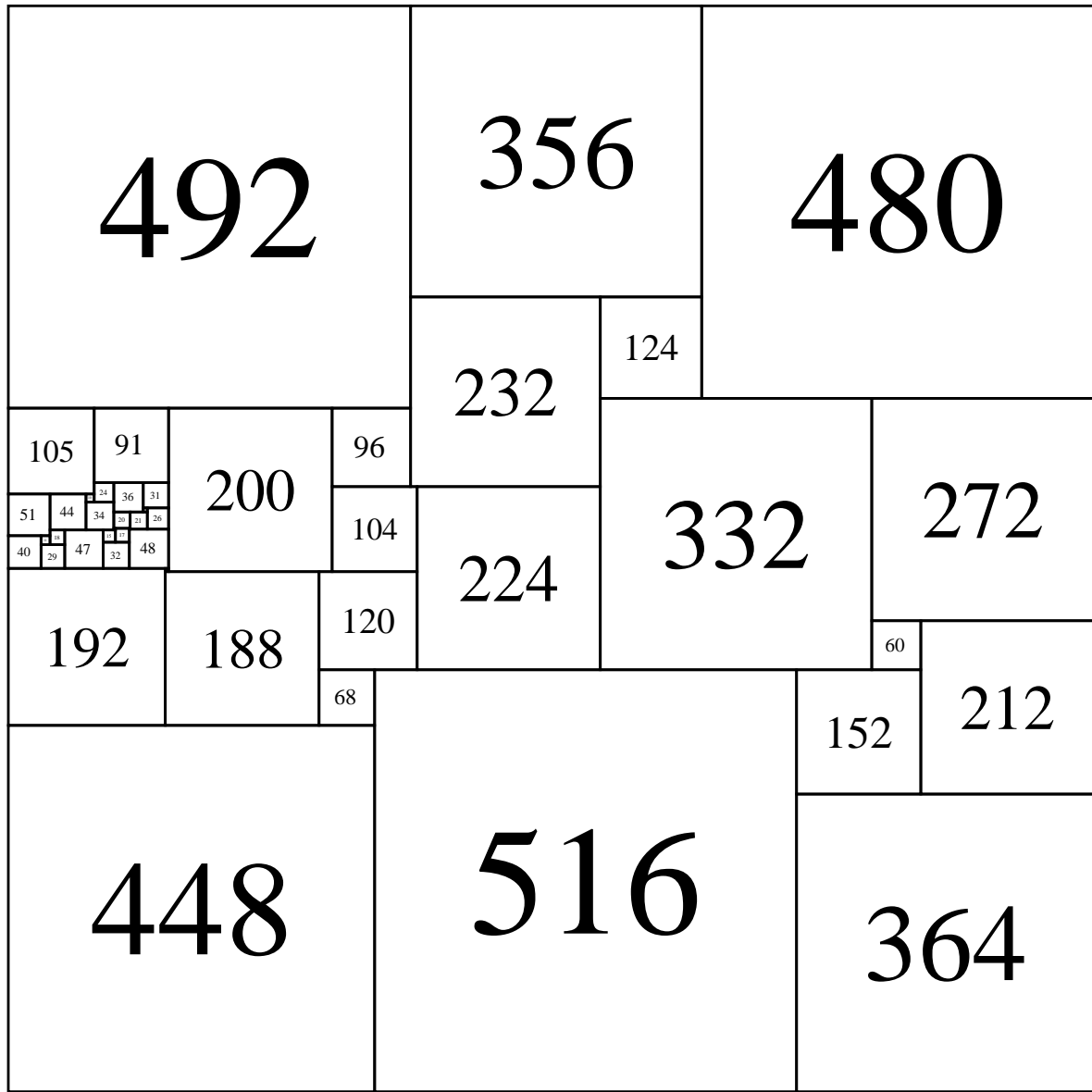
46 : 1320c (8) SEA 2012



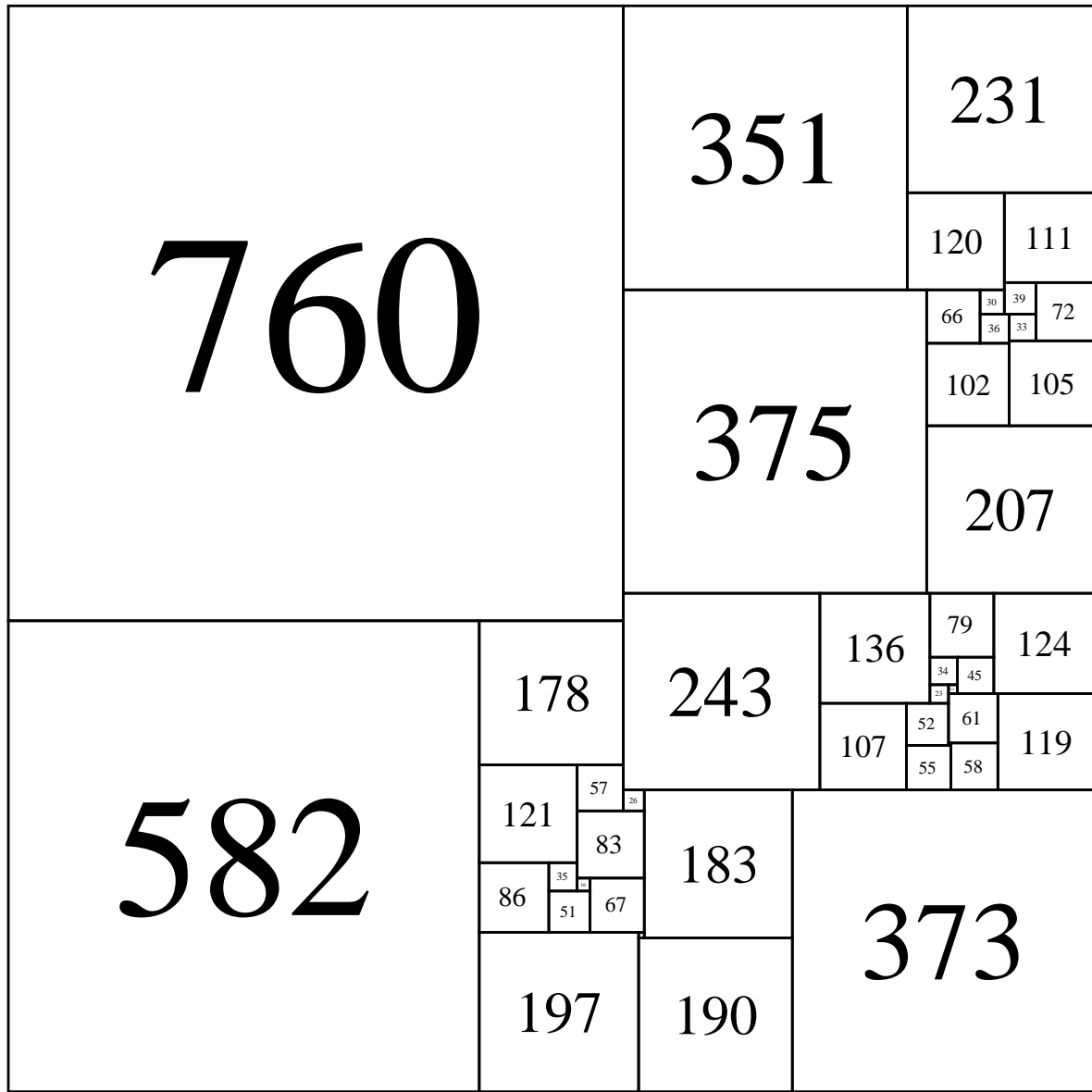
46 : 1320d (8) SEA 2012



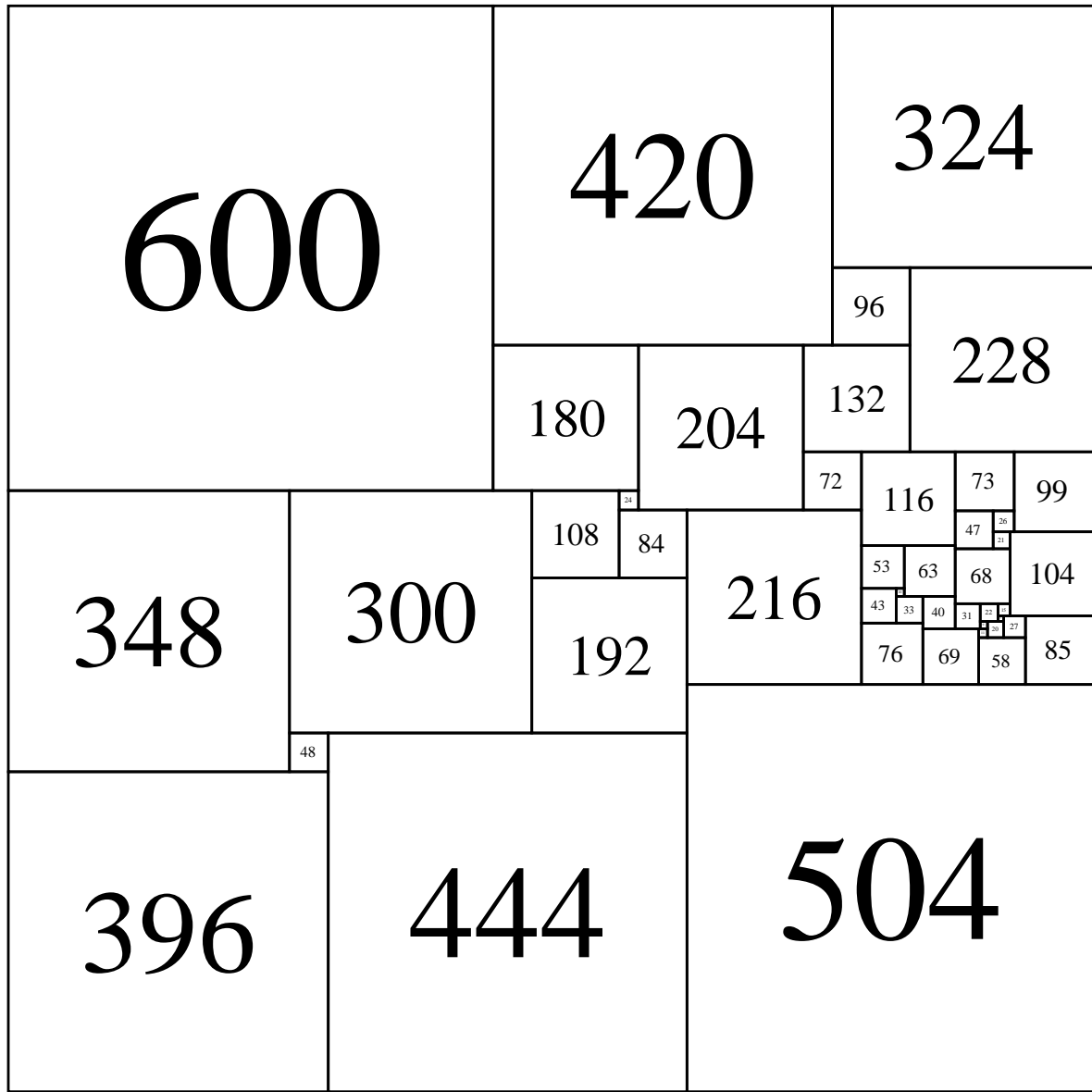
46 : 1325a (8) SEA 2012



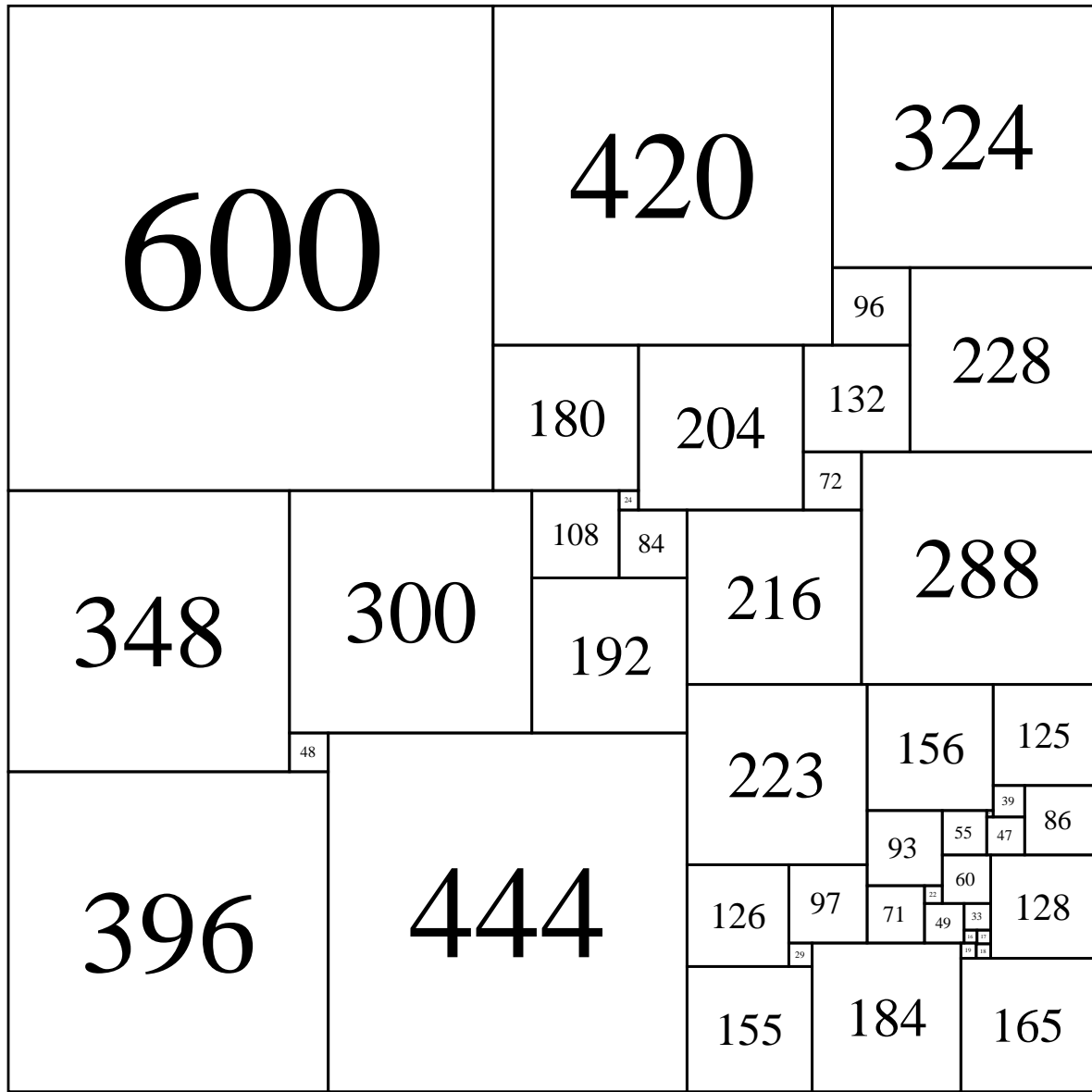
46 : 1328a (8) SEA 2012



46 : 1342a (64) PJF 1963

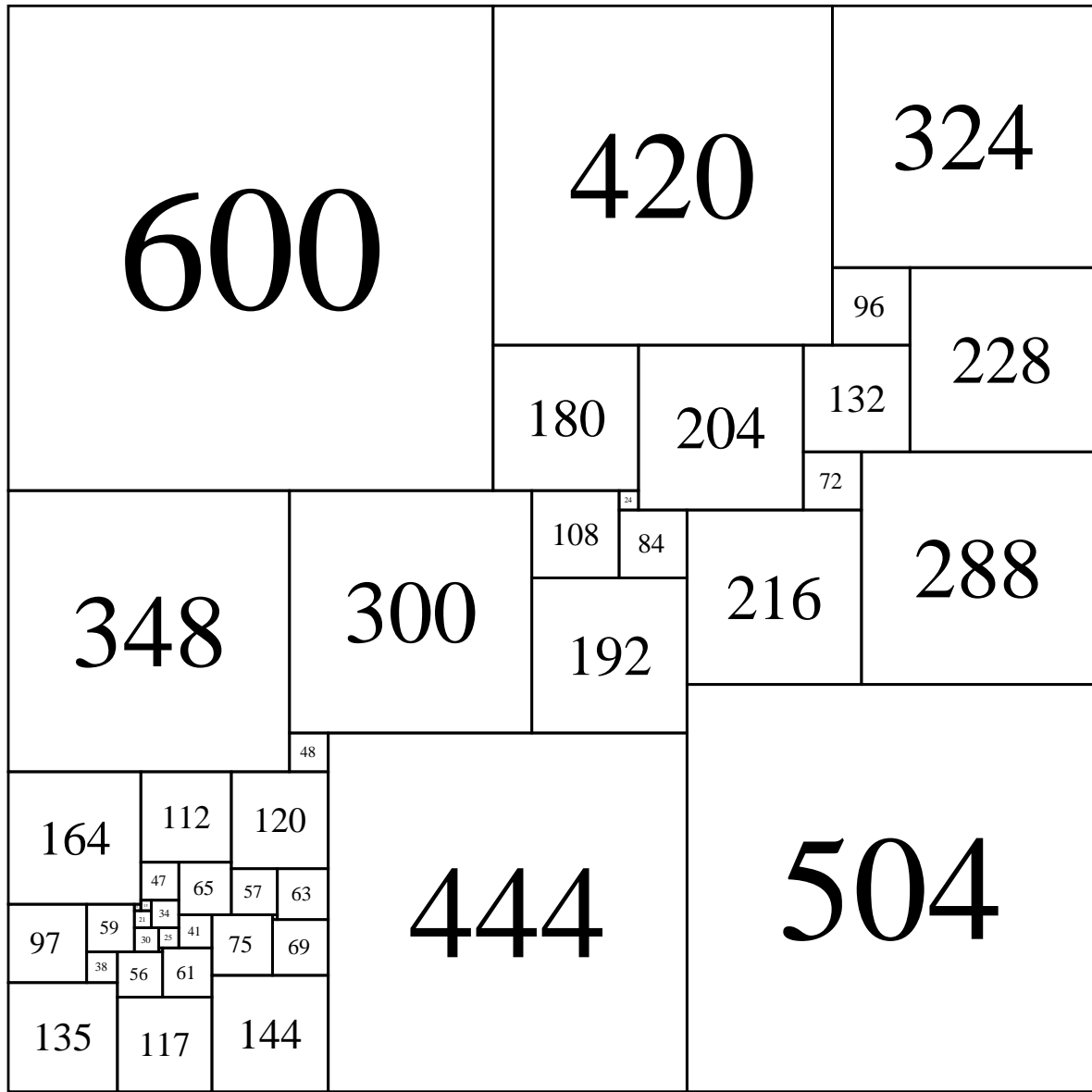


46 : 1344a (8) SEA 2012

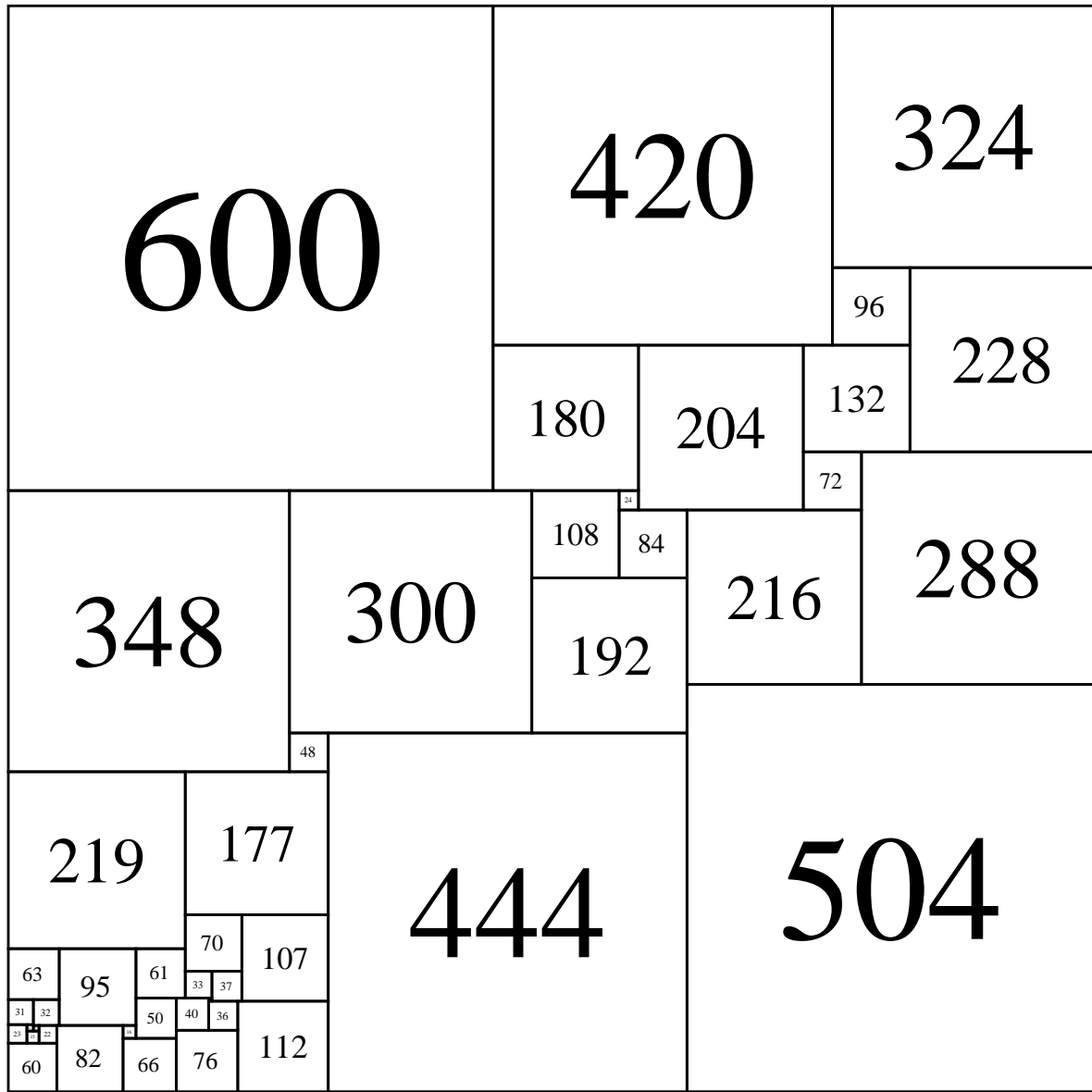


46 : 1344b (8) SEA 2012

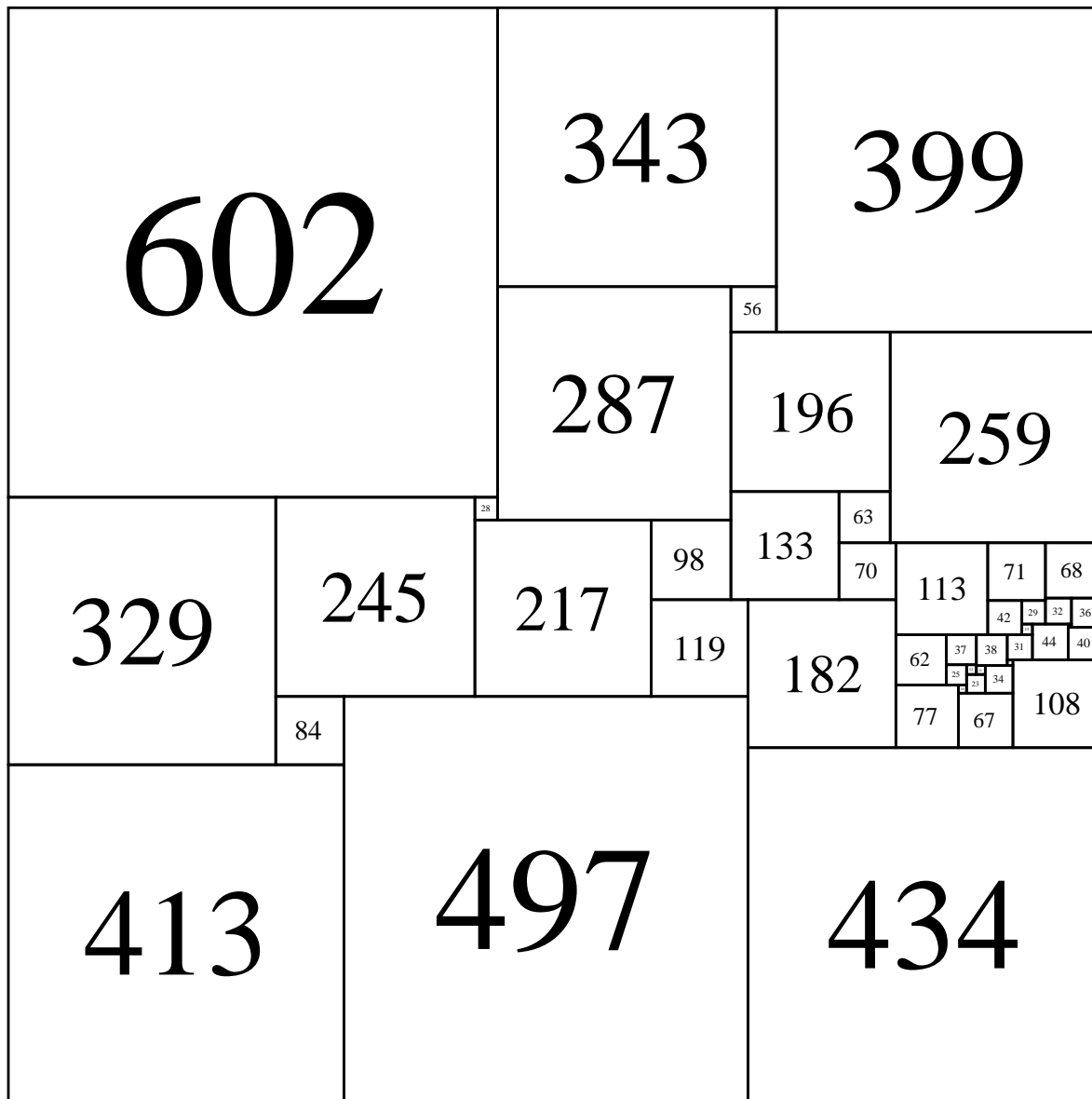




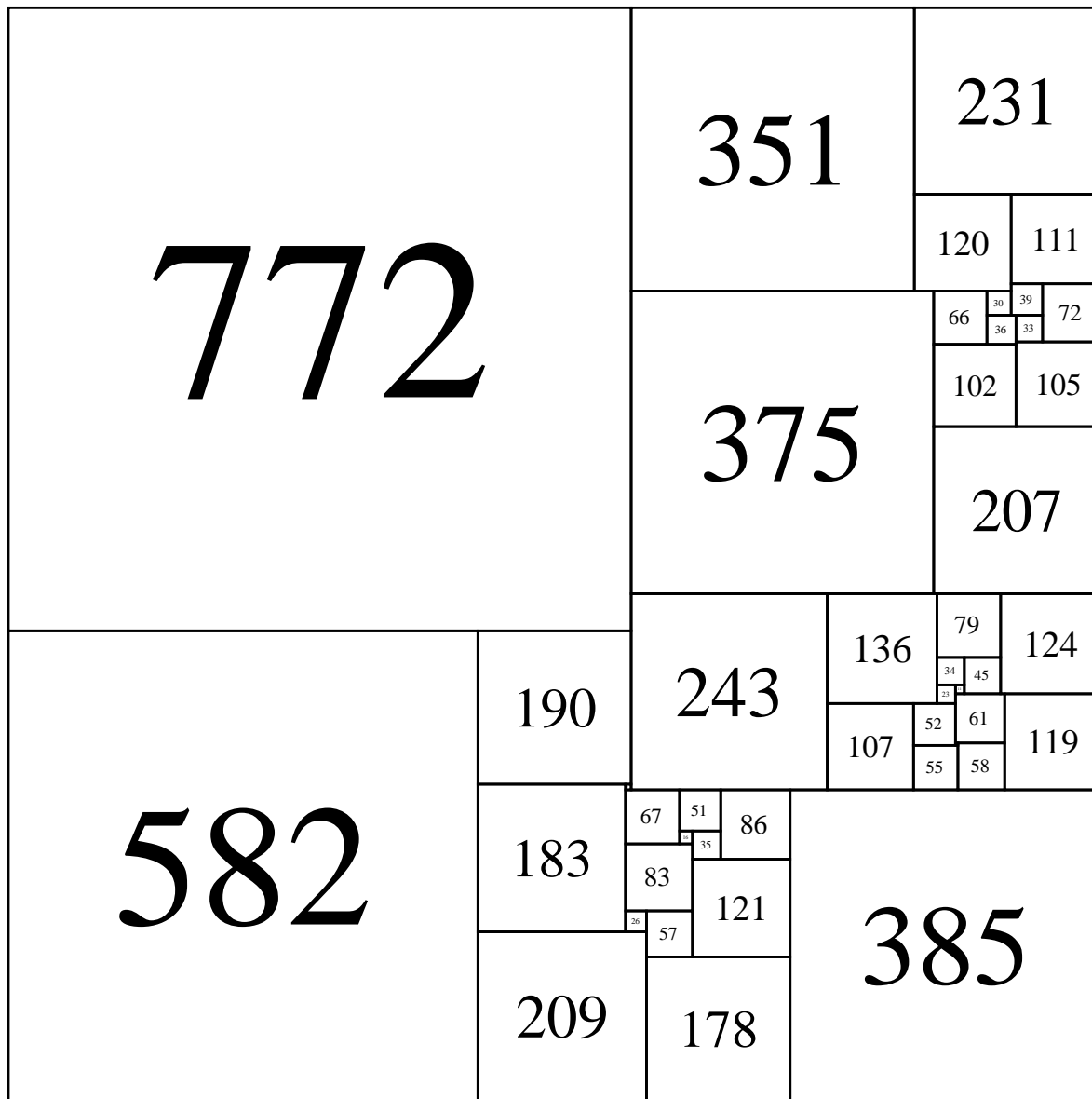
46 : 1344c (8) SEA 2012



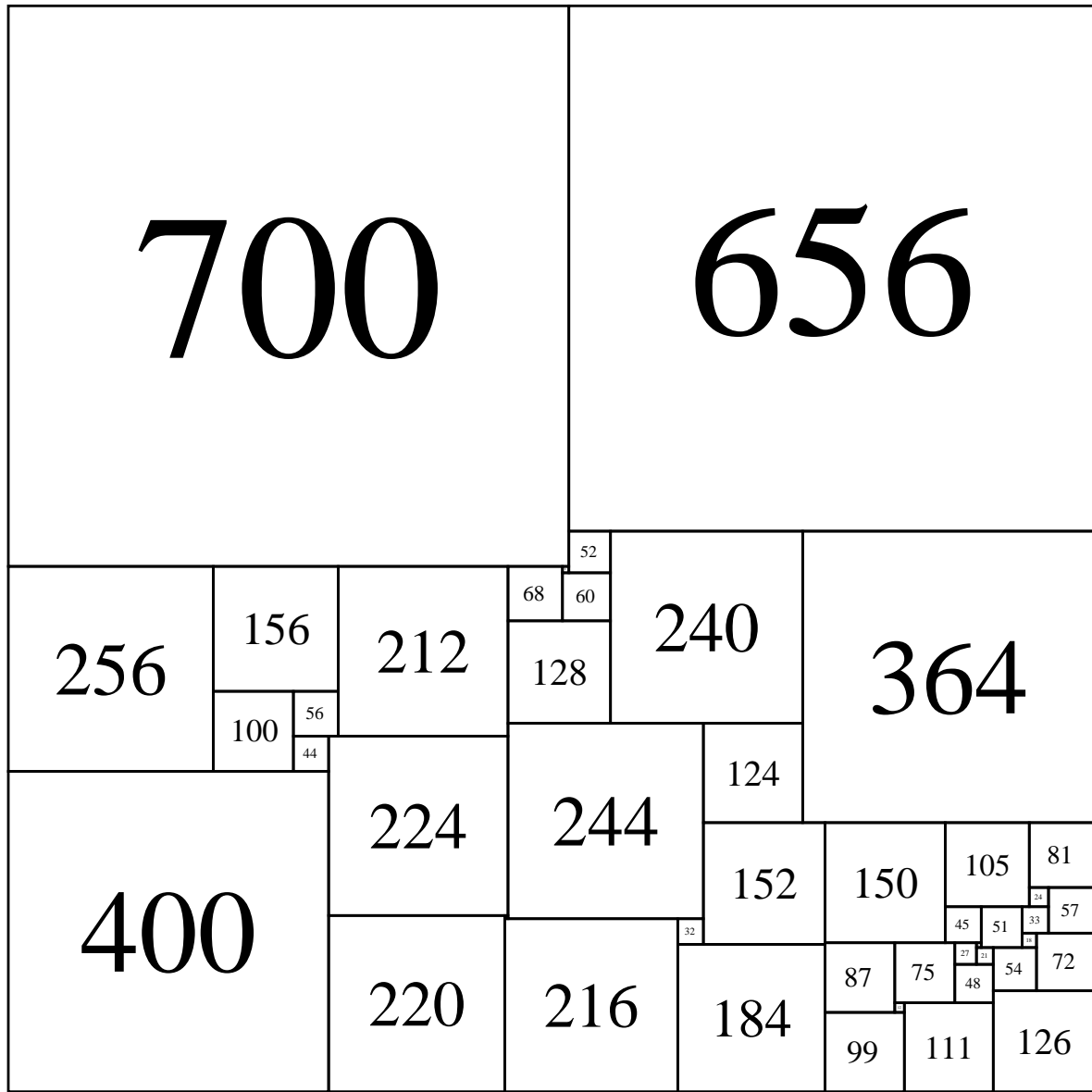
46 : 1344d (8) SEA 2012



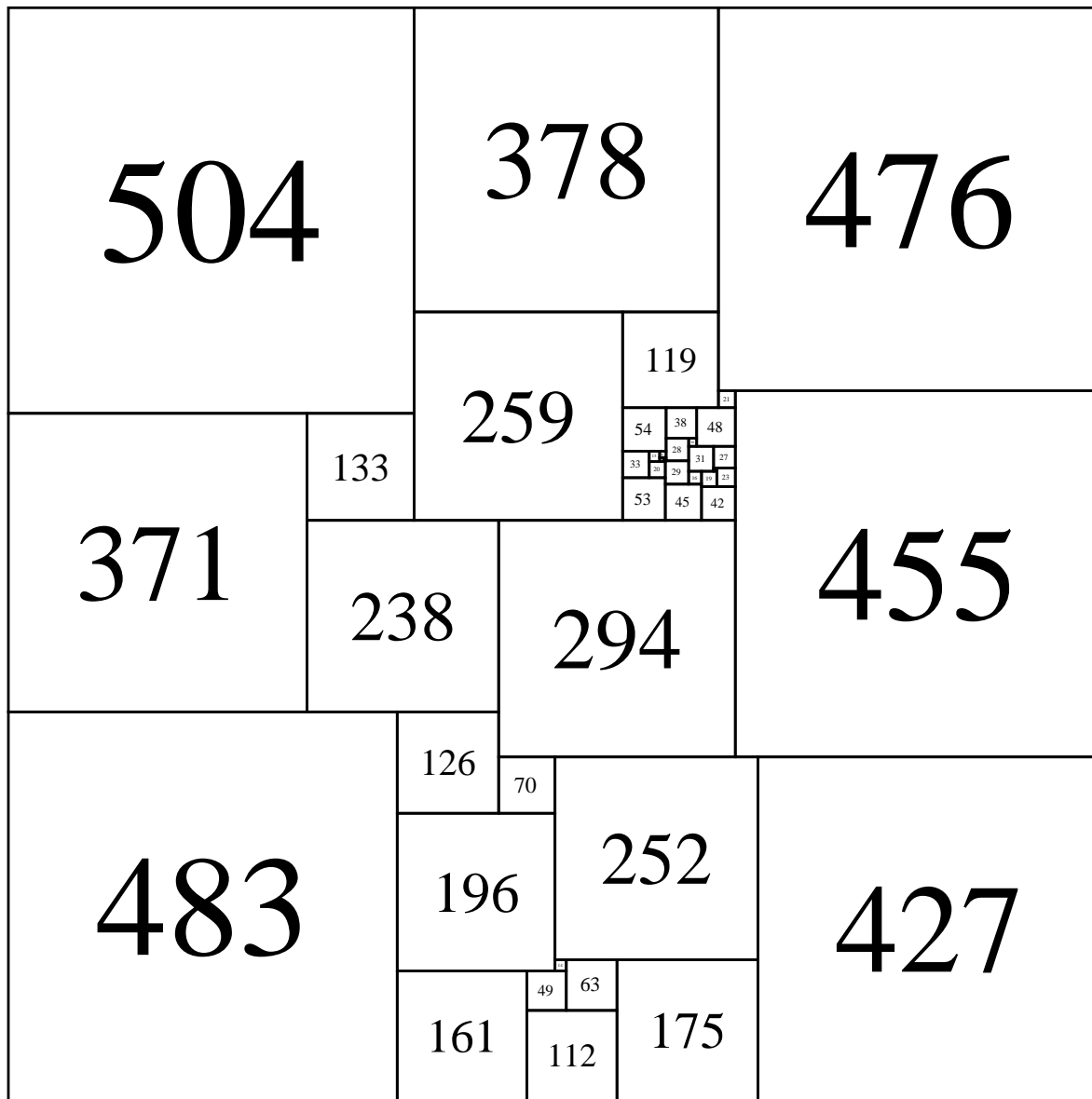
46 : 1344e (8) SEA 2012



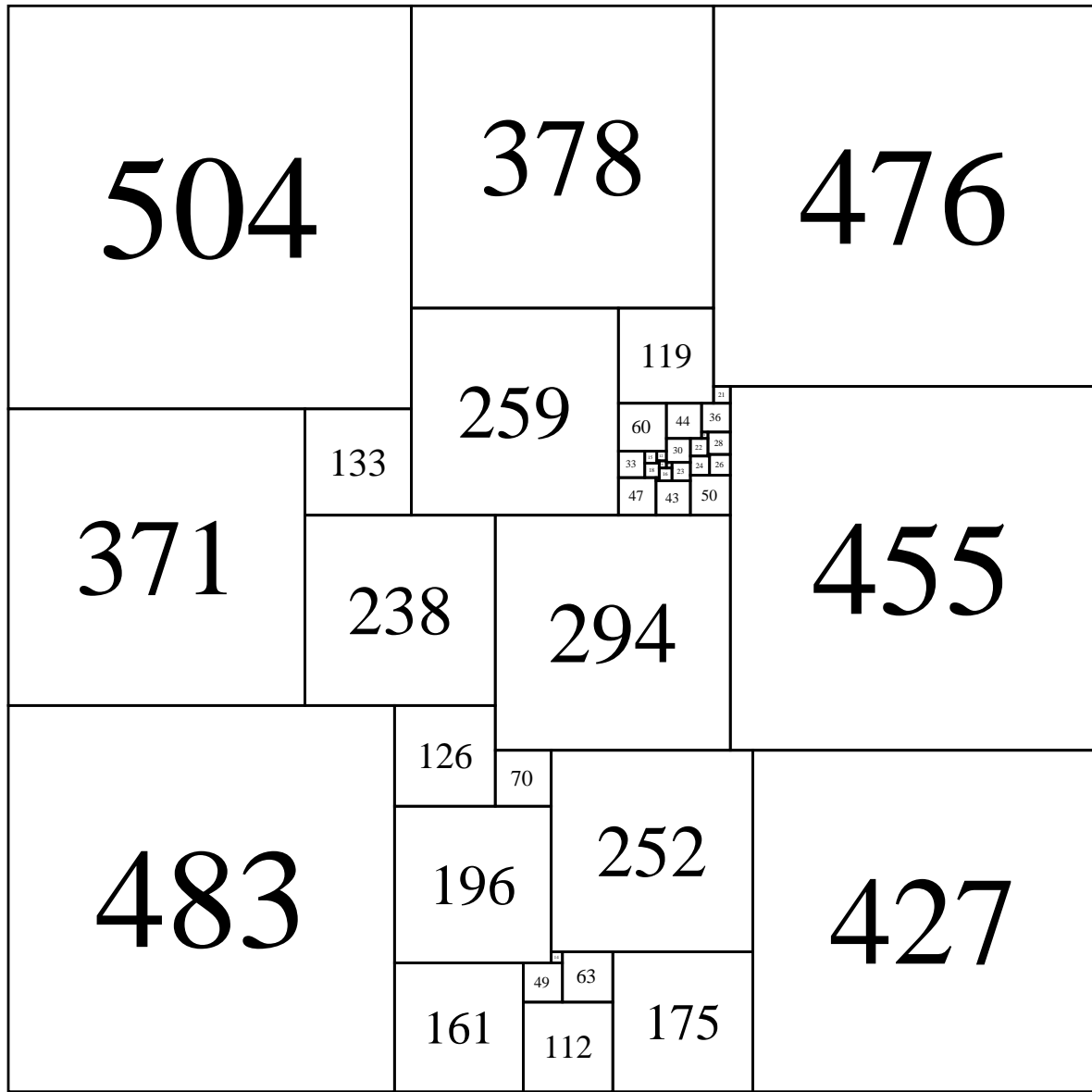
46 : 1354a (64) PJF 1963



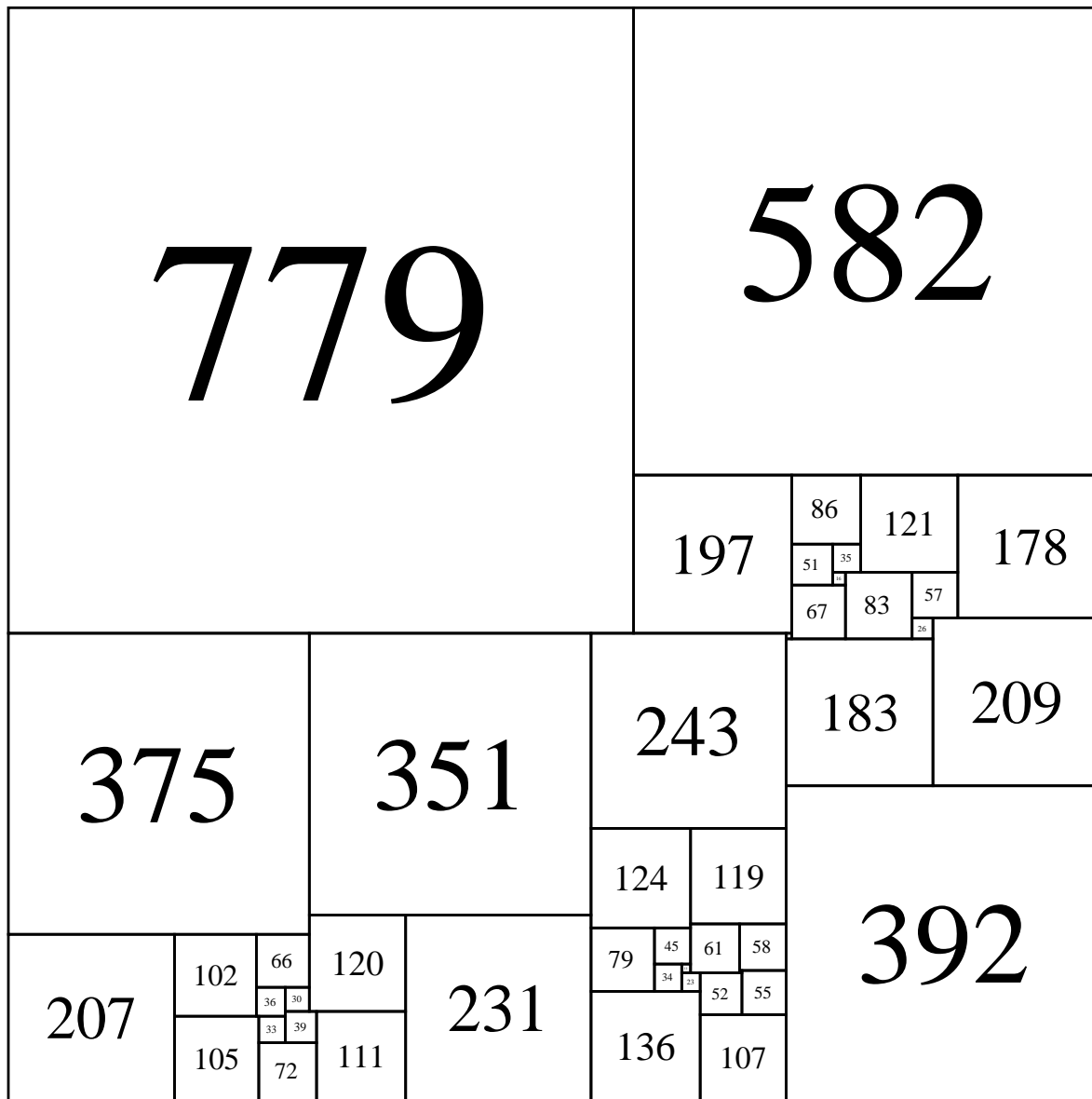
46 : 1356a (8) SEA 2012



46 : 1358a (8) SEA 2012

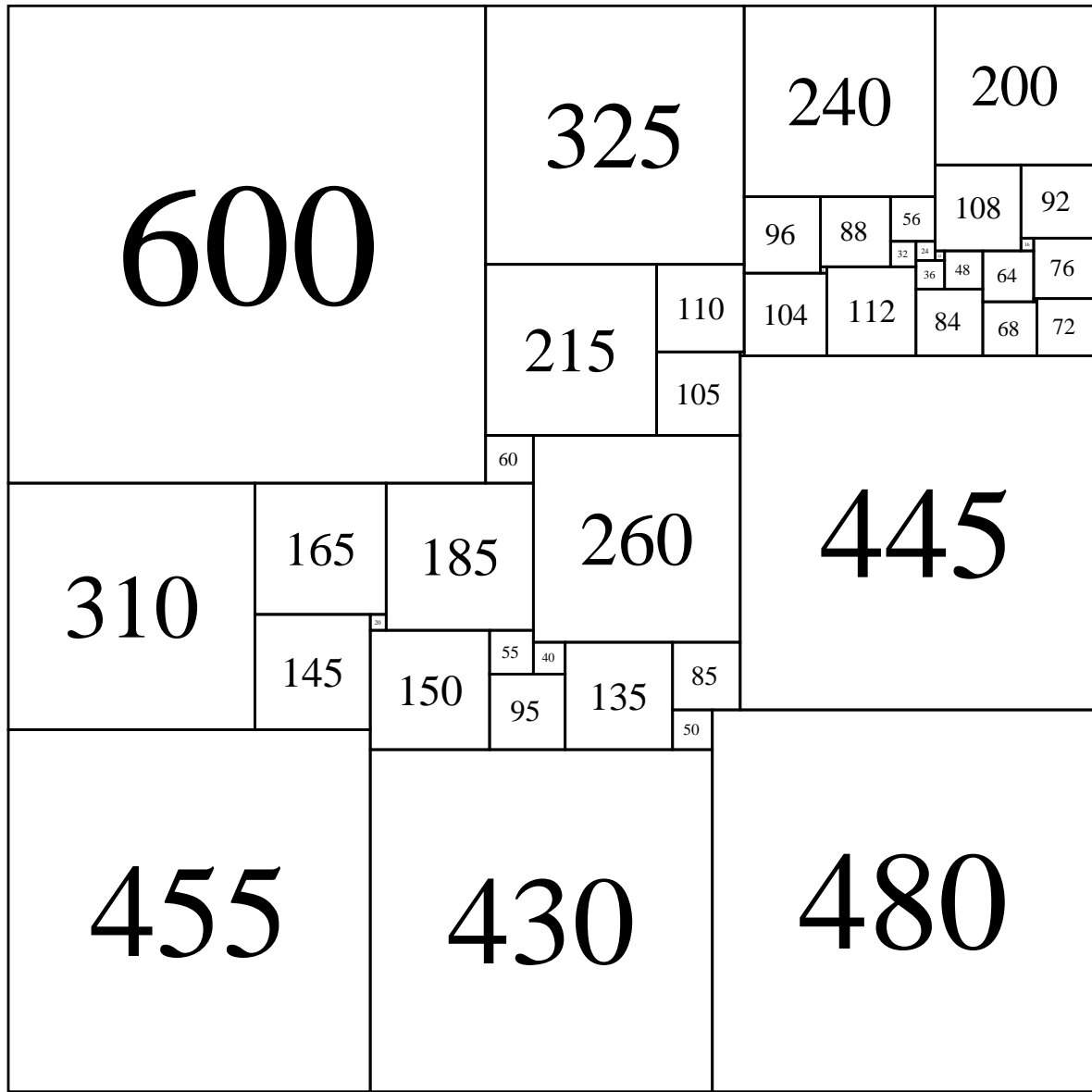


46 : 1358b (8) SEA 2012

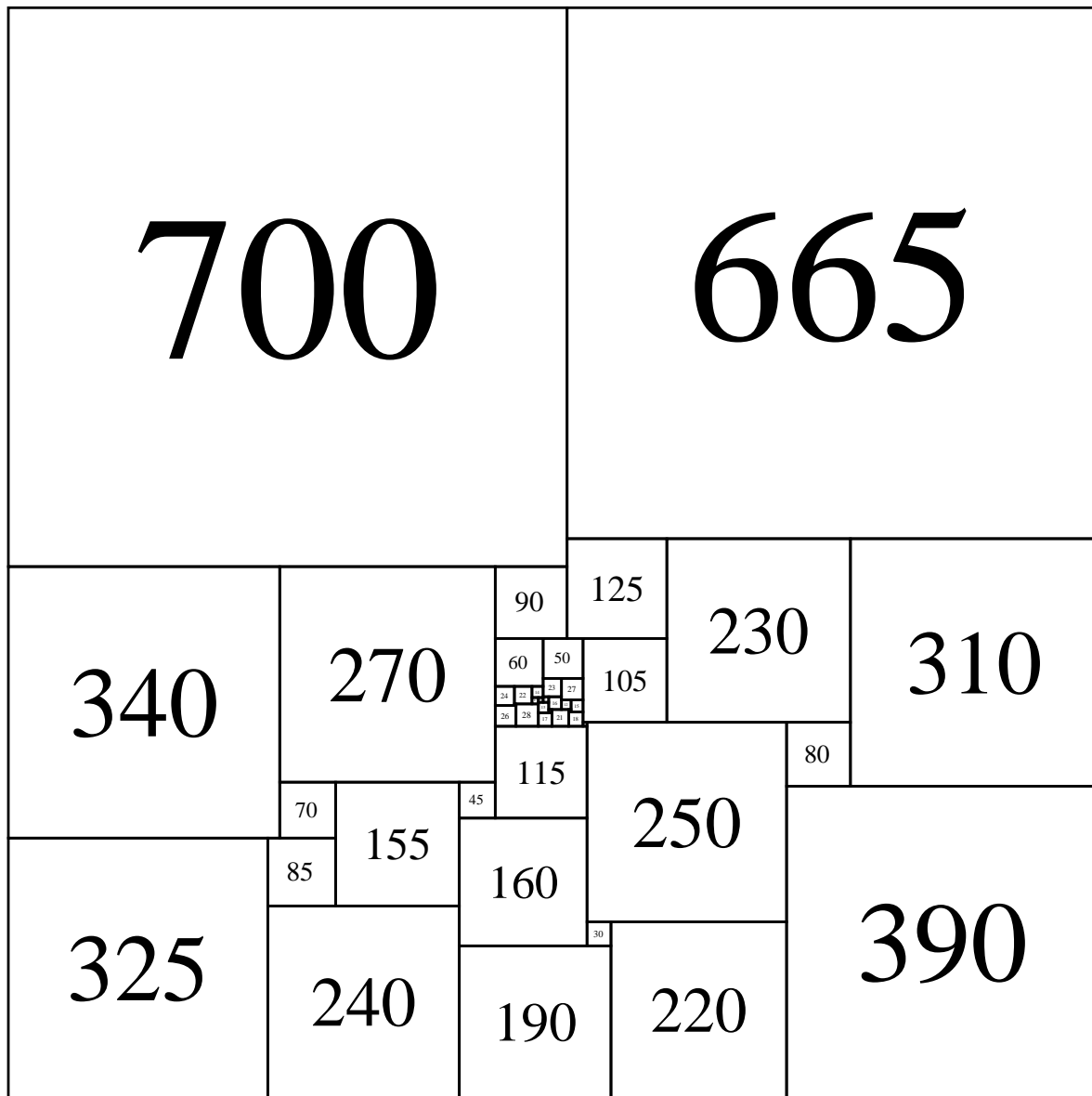


46 : 1361a (64) PJF 1963

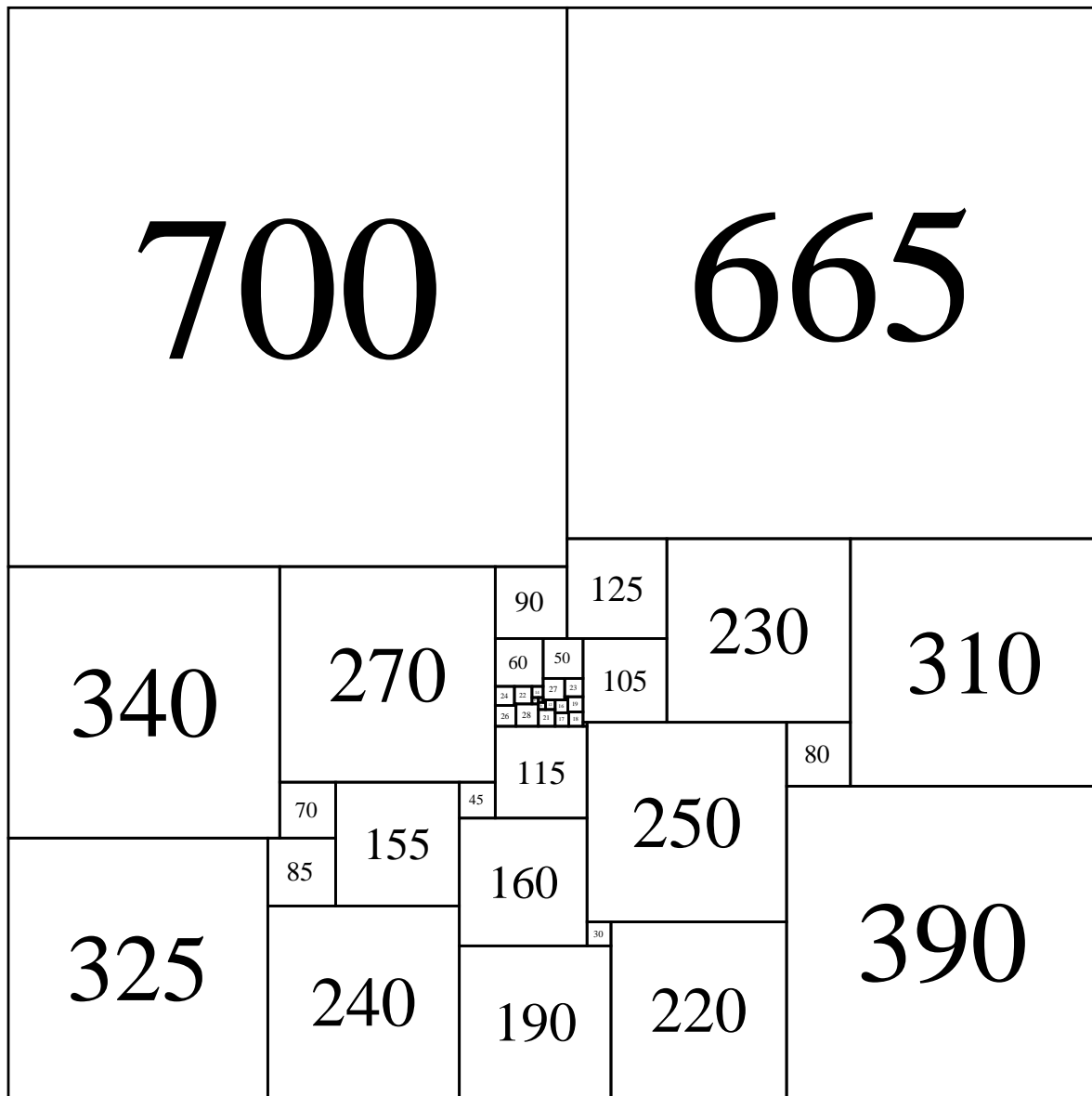




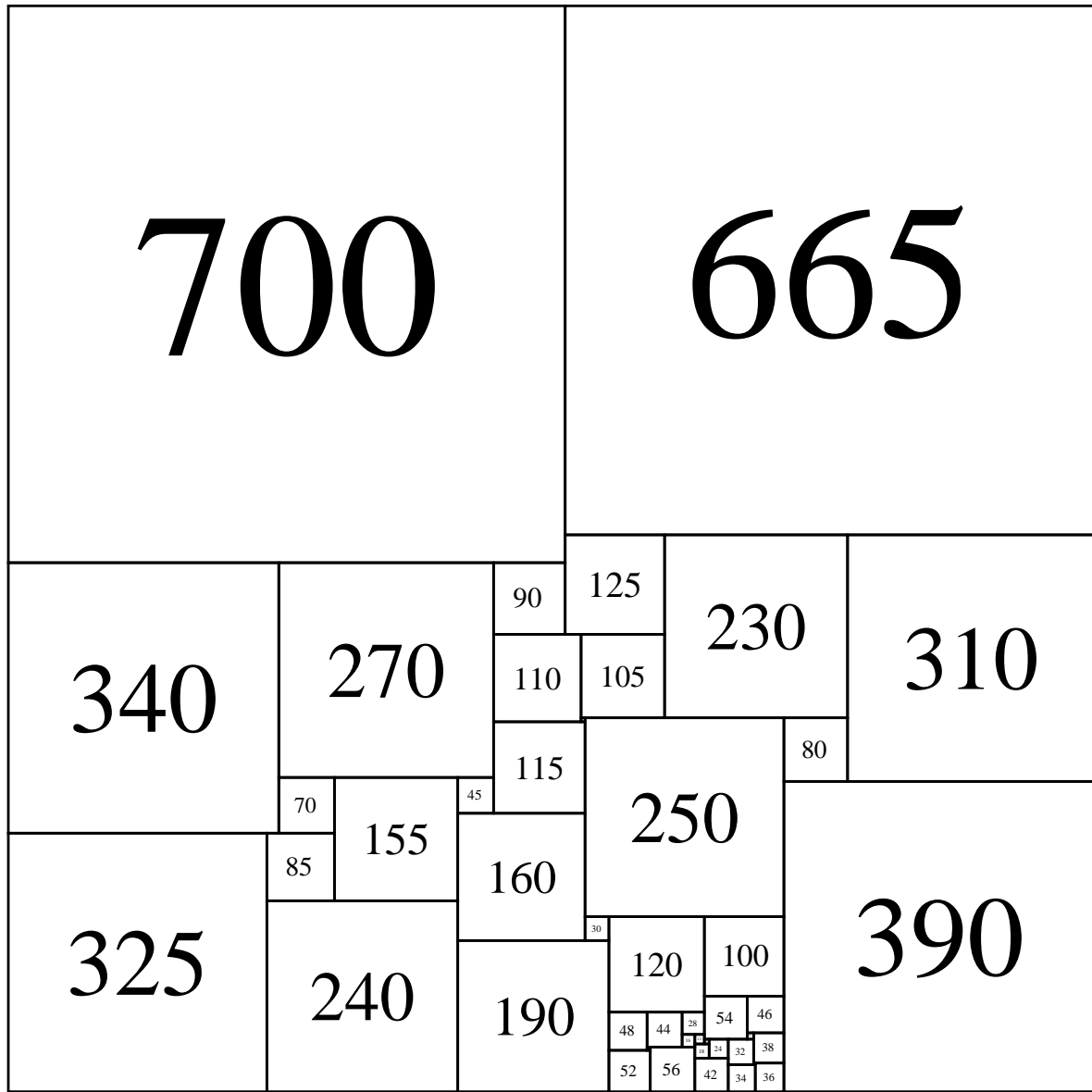
46 : 1365a (8) SEA 2012



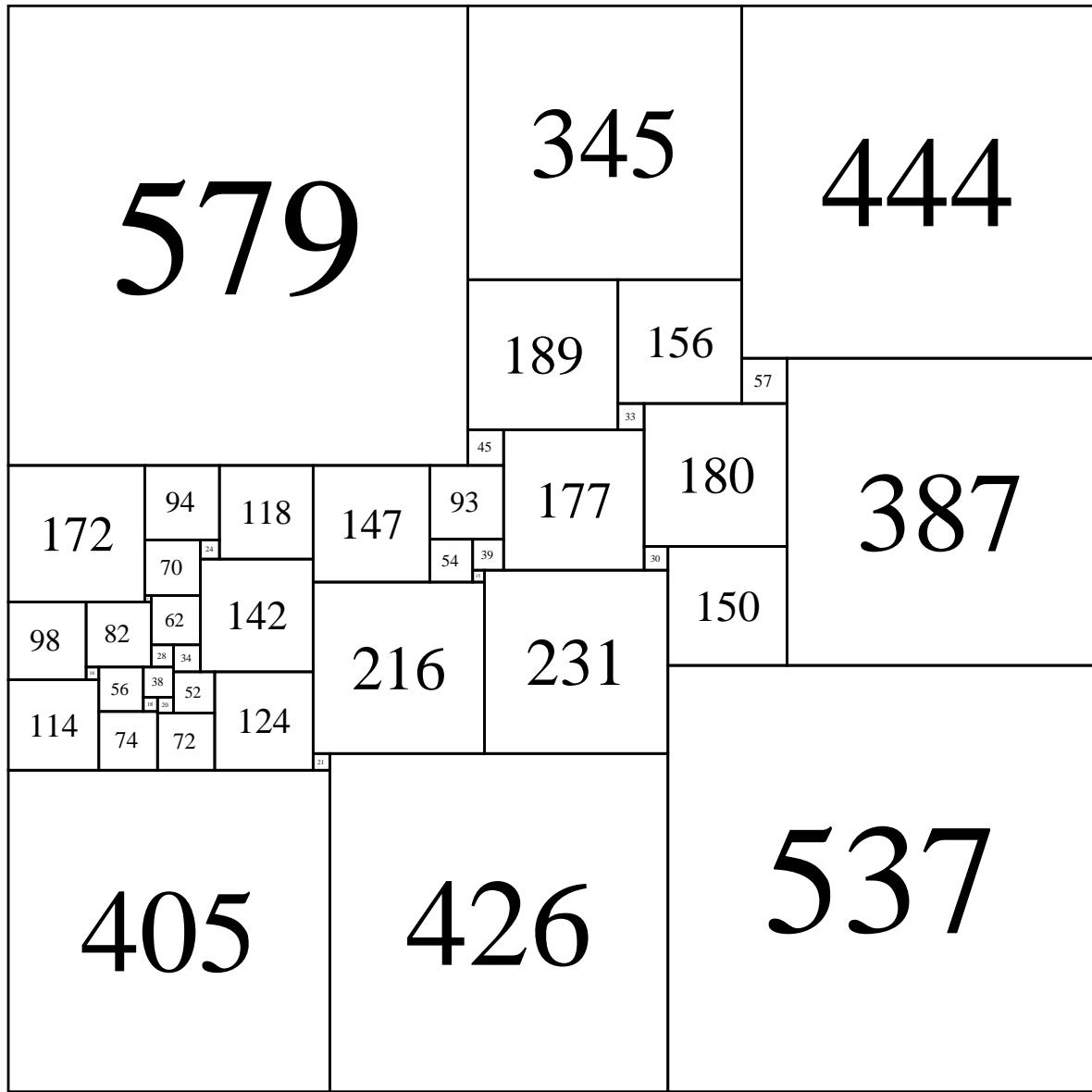
46 : 1365b (8) SEA 2012



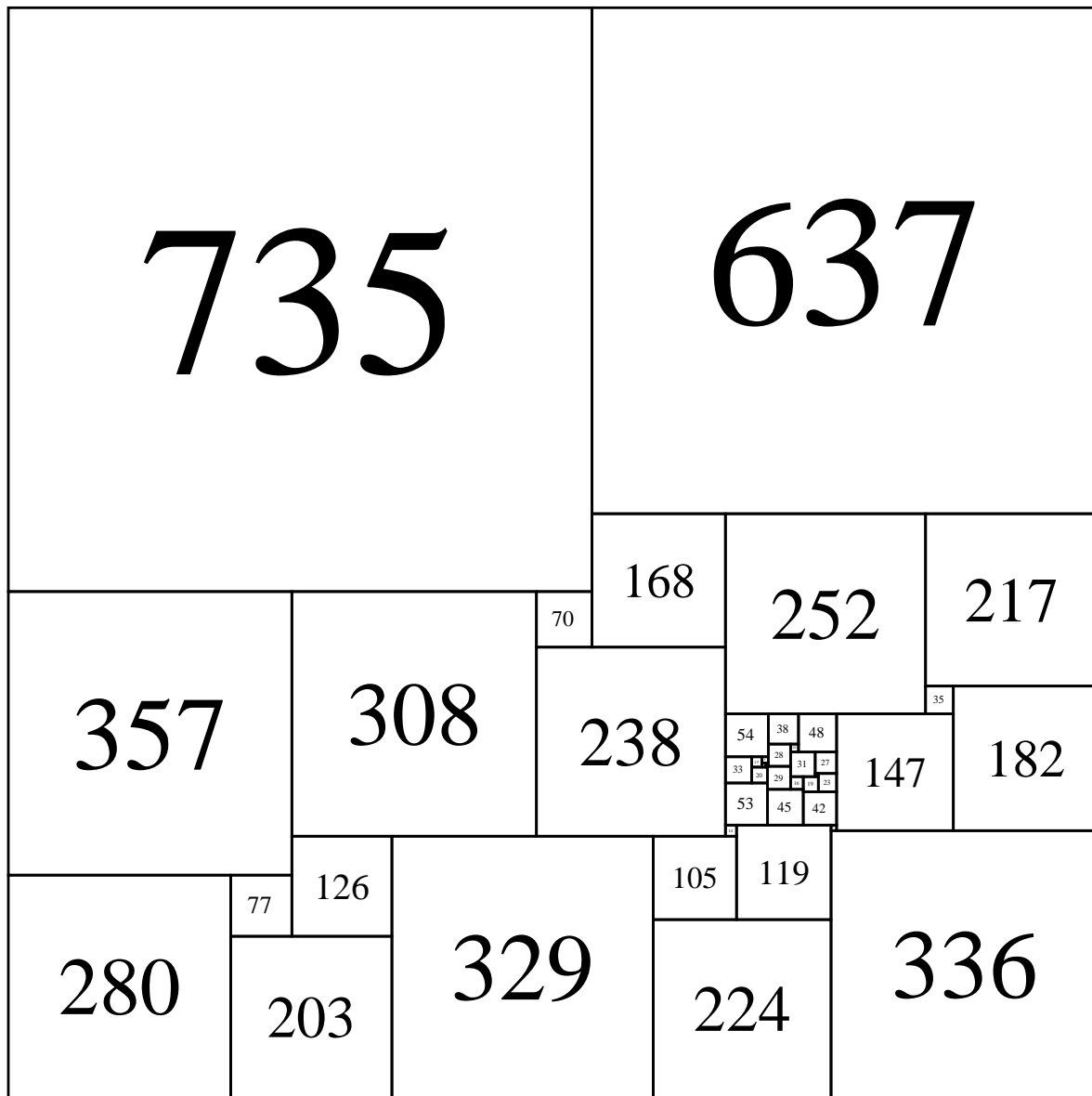
46 : 1365c (8) SEA 2012



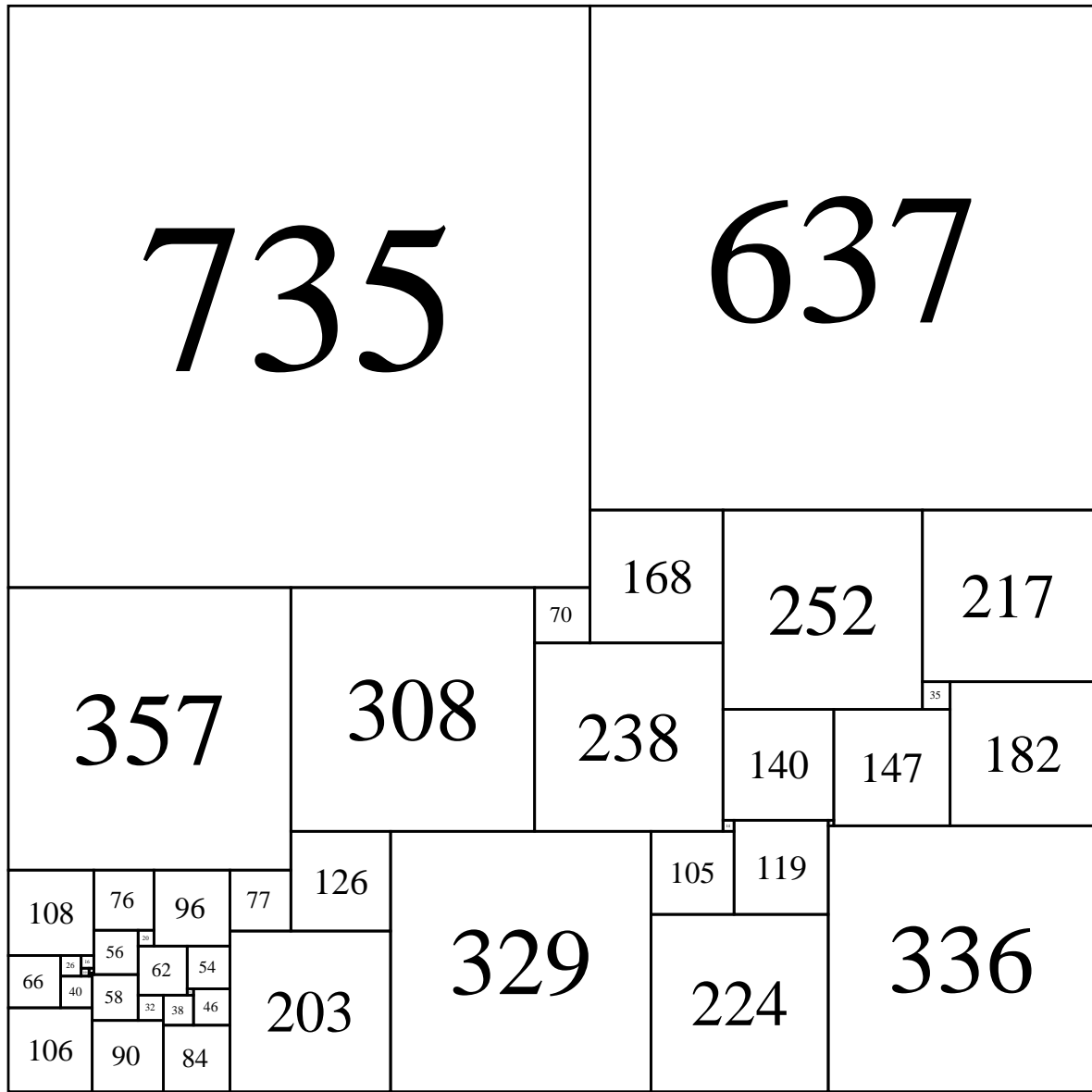
46 : 1365d (8) SEA 2012



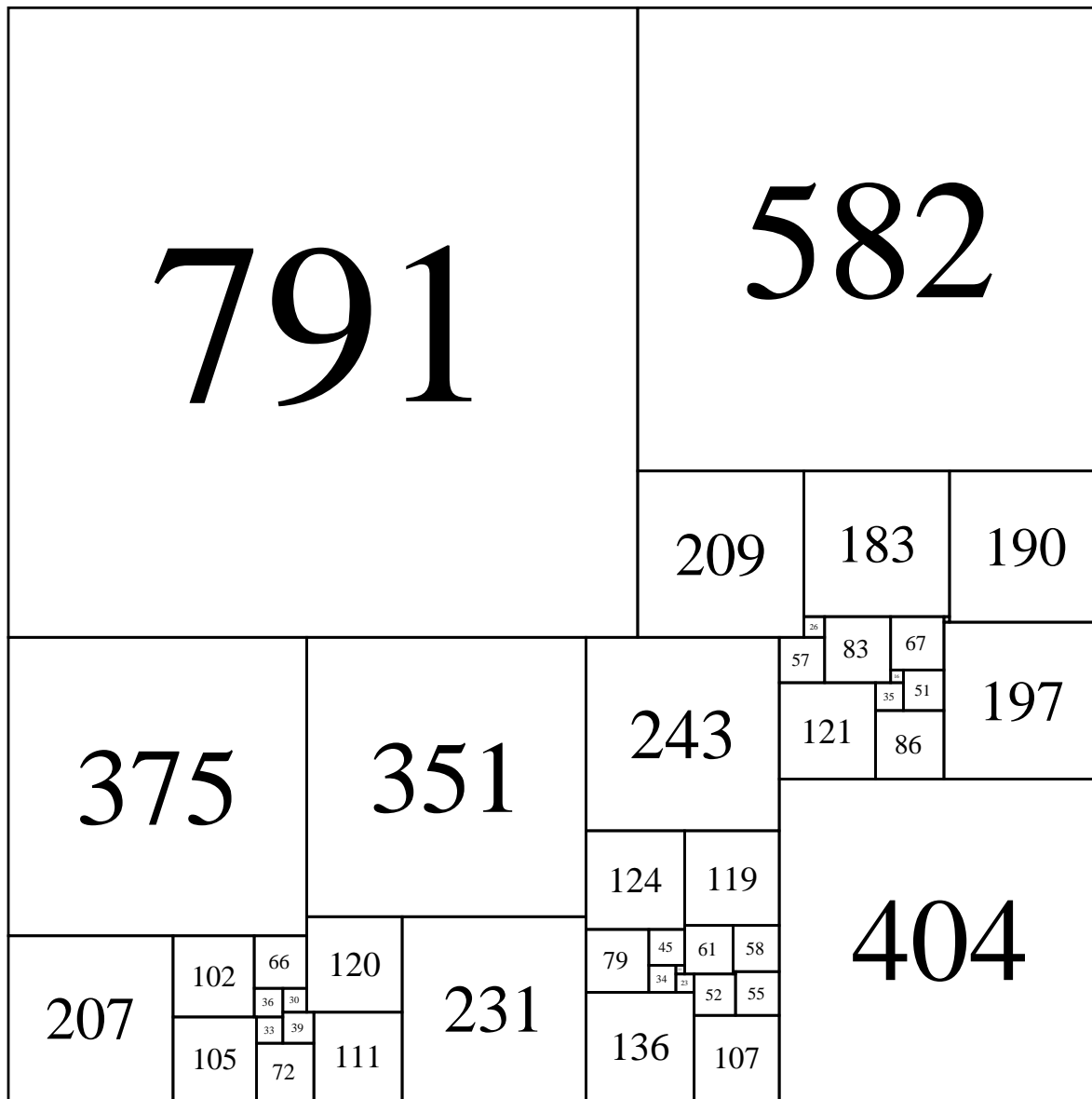
46 : 1368a (8) SEA 2012



46 : 1372a (8) SEA 2012

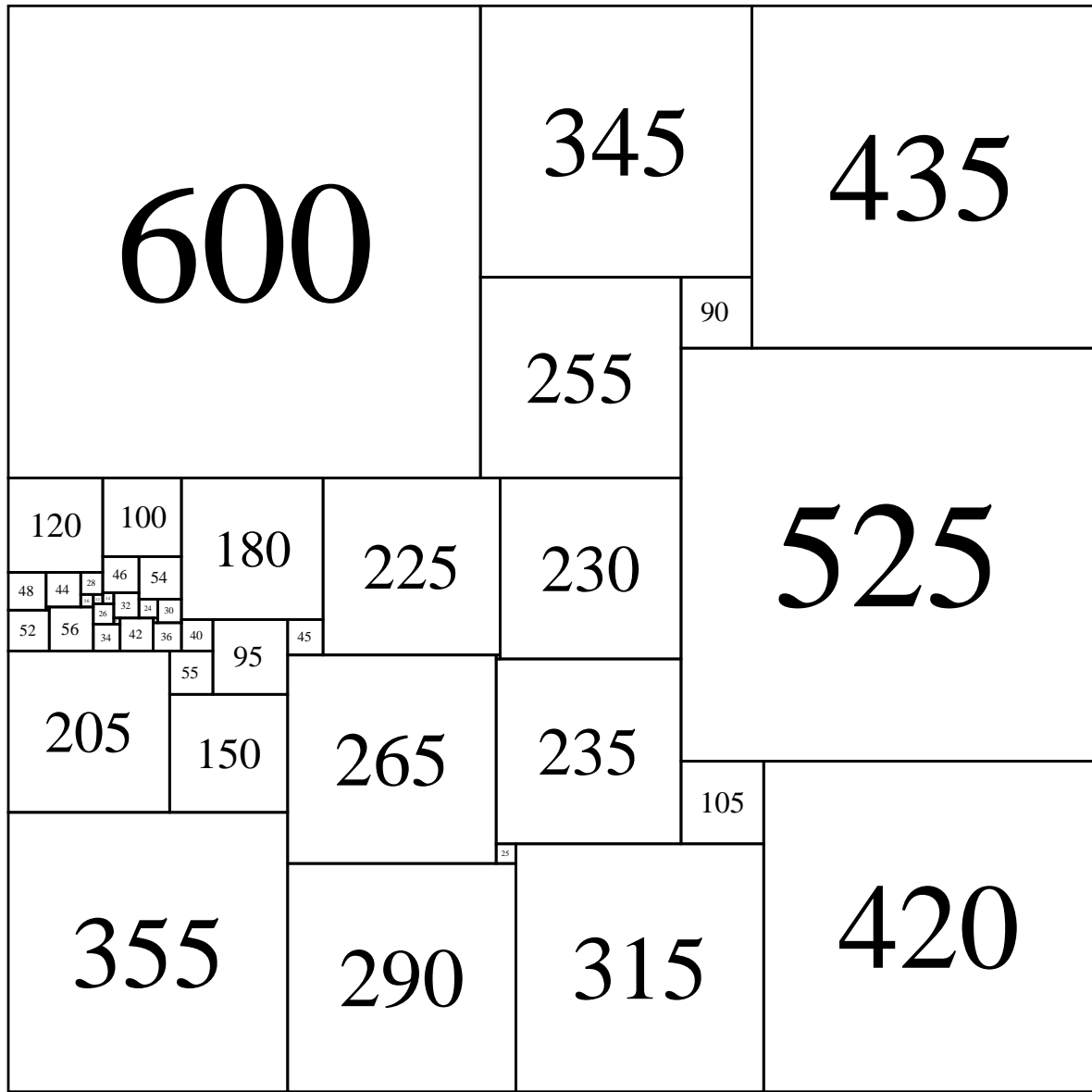


46 : 1372b (8) SEA 2012

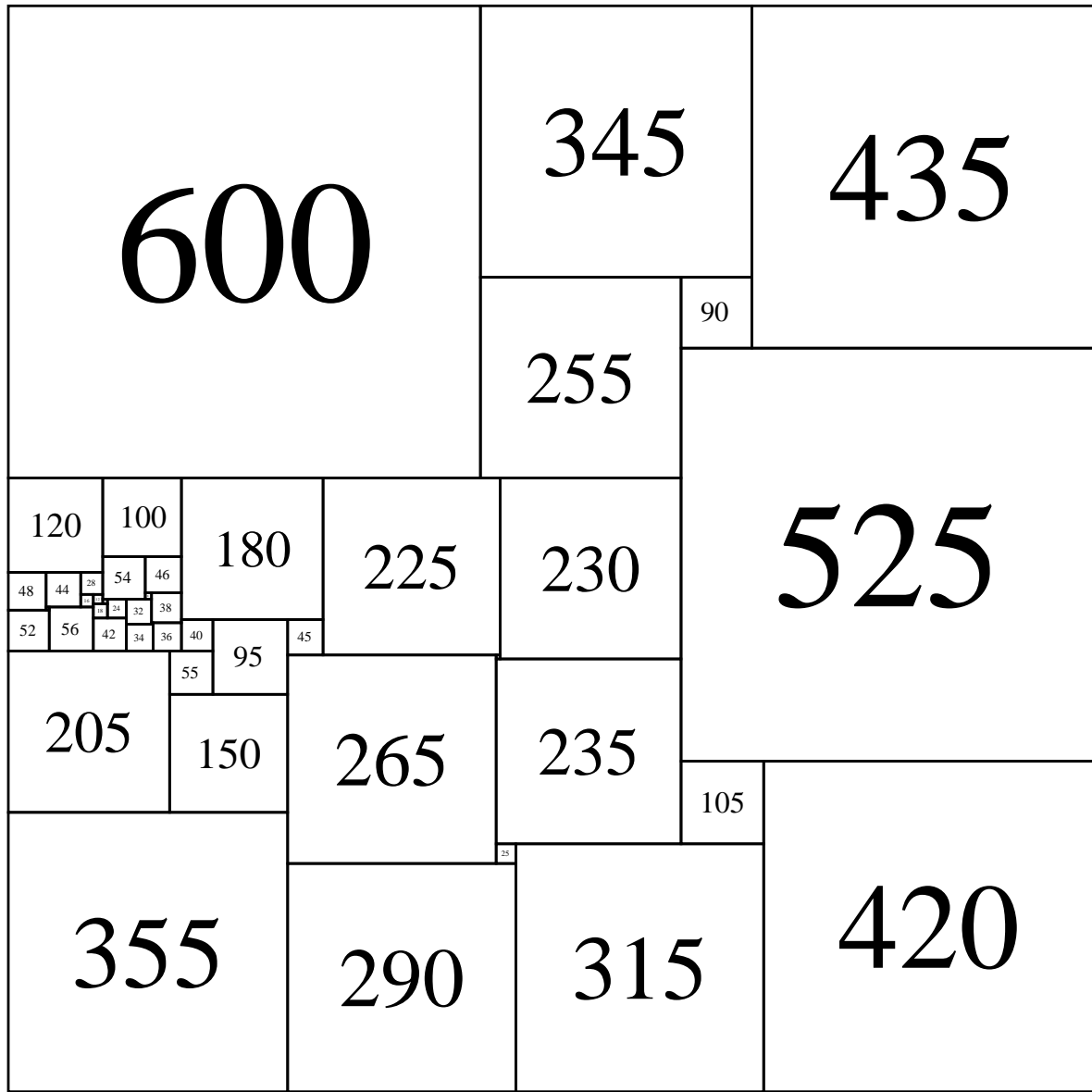


46 : 1373a (64) PJF 1963

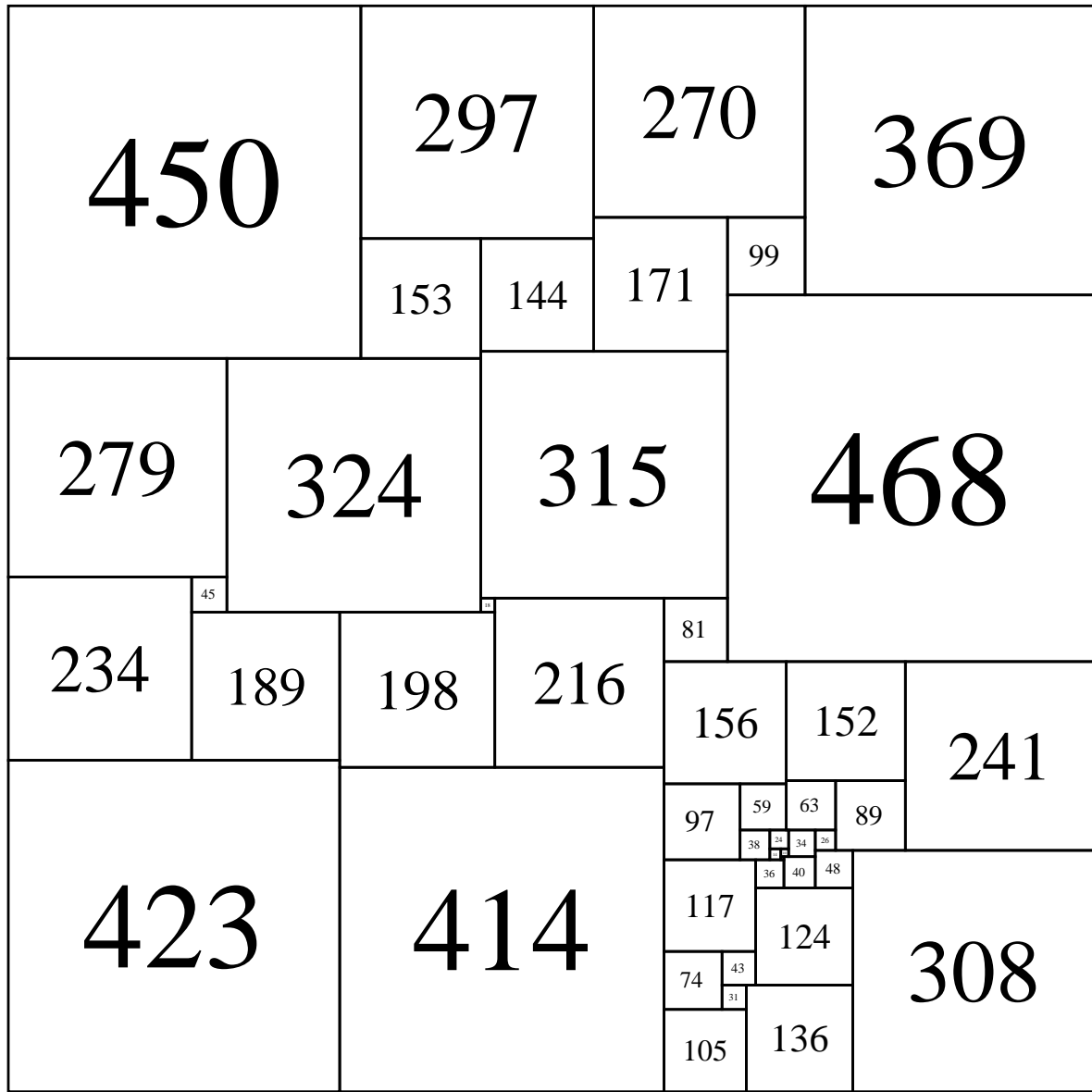




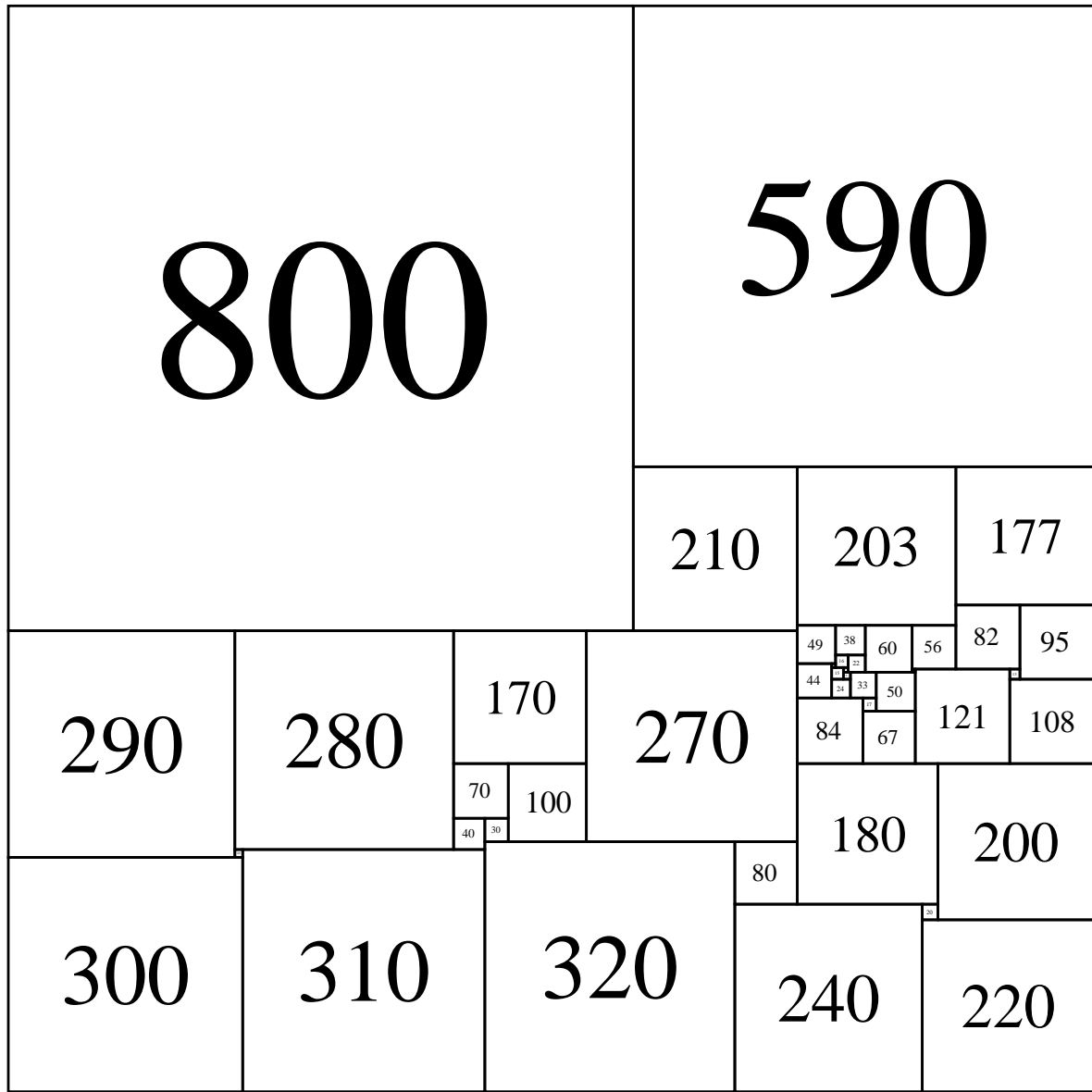
46 : 1380a (8) SEA 2012



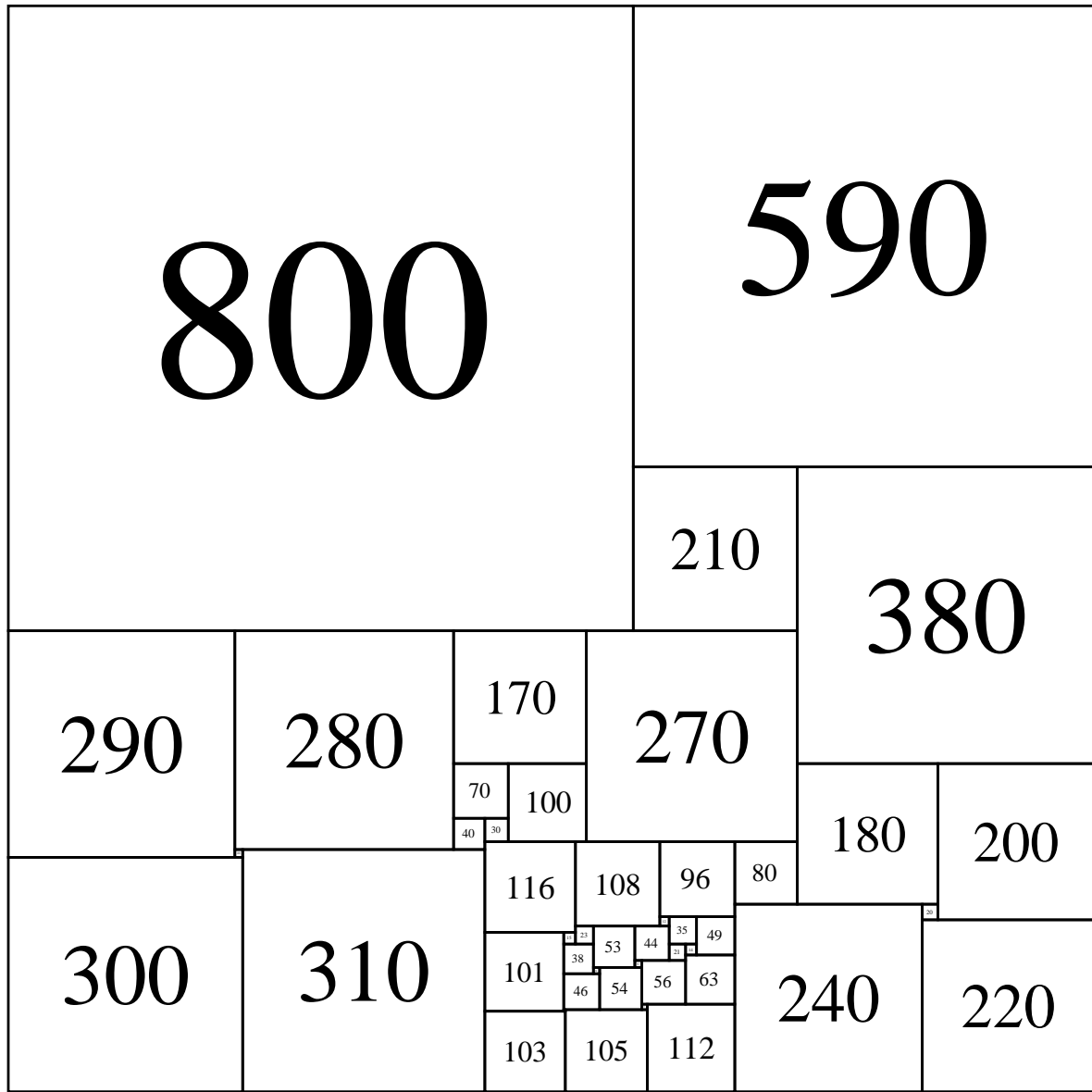
46 : 1380b (8) SEA 2012



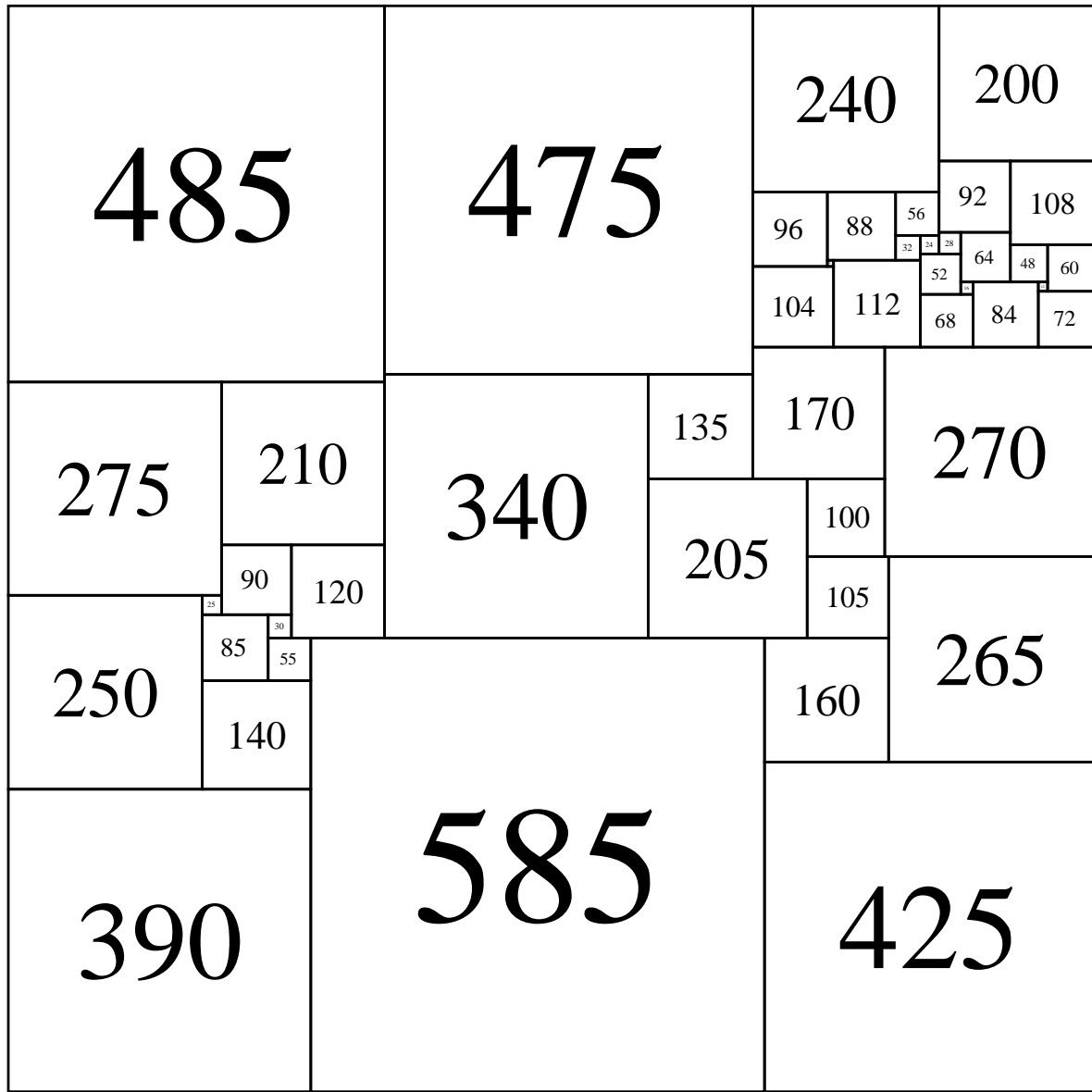
46 : 1386a (8) SEA 2012



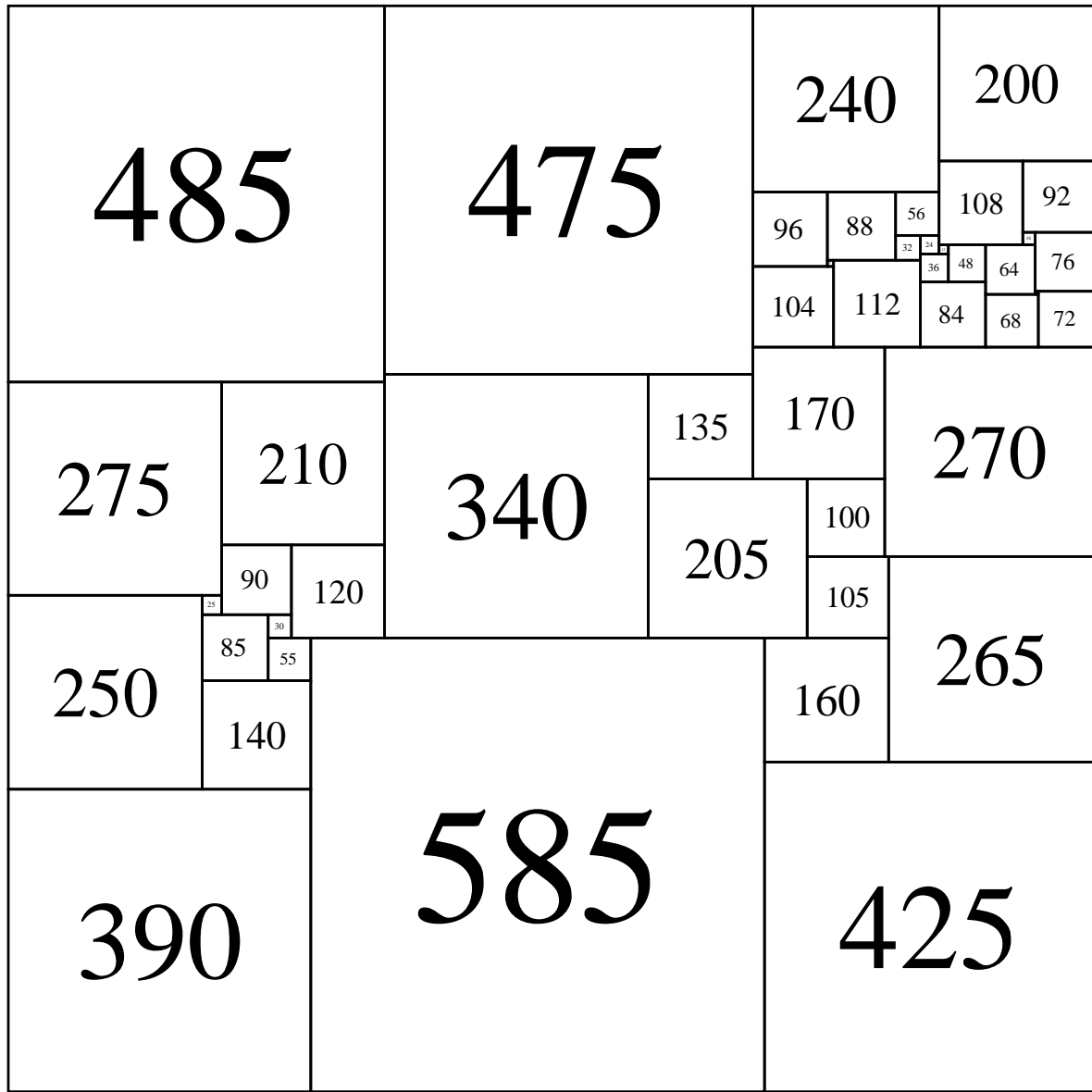
46 : 1390a (8) SEA 2012



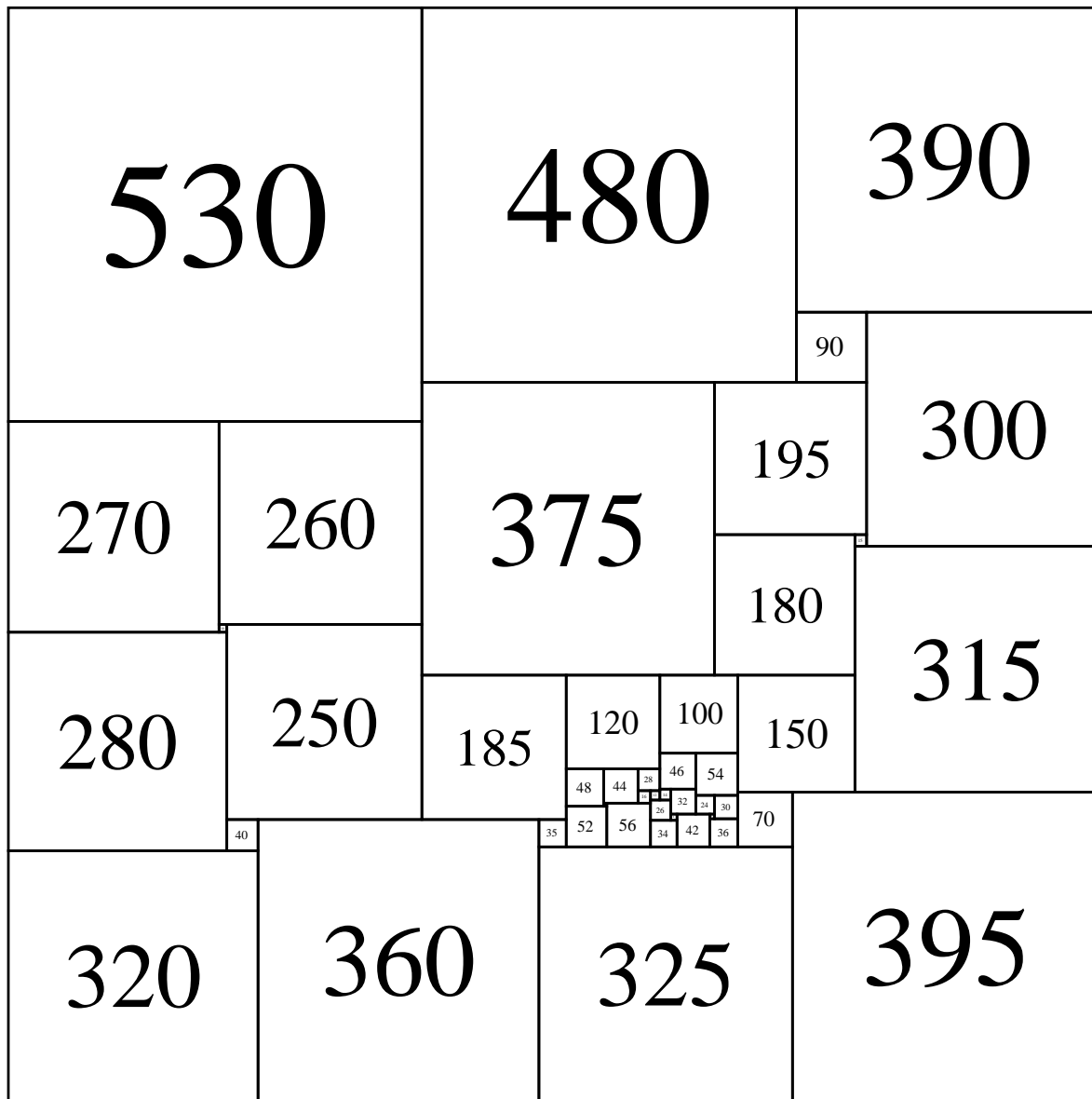
46 : 1390b (8) SEA 2012



46 : 1400a (8) SEA 2012

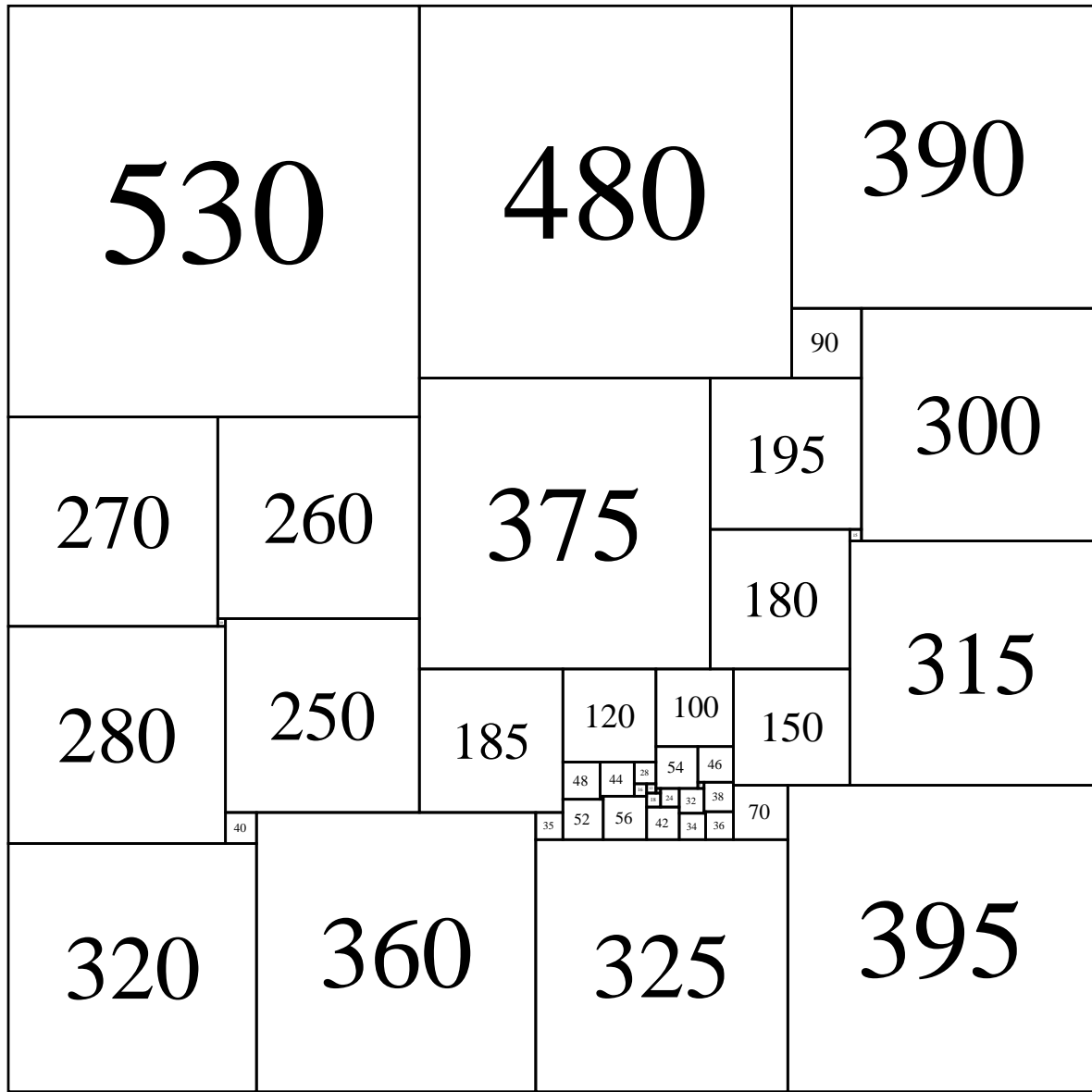


46 : 1400b (8) SEA 2012

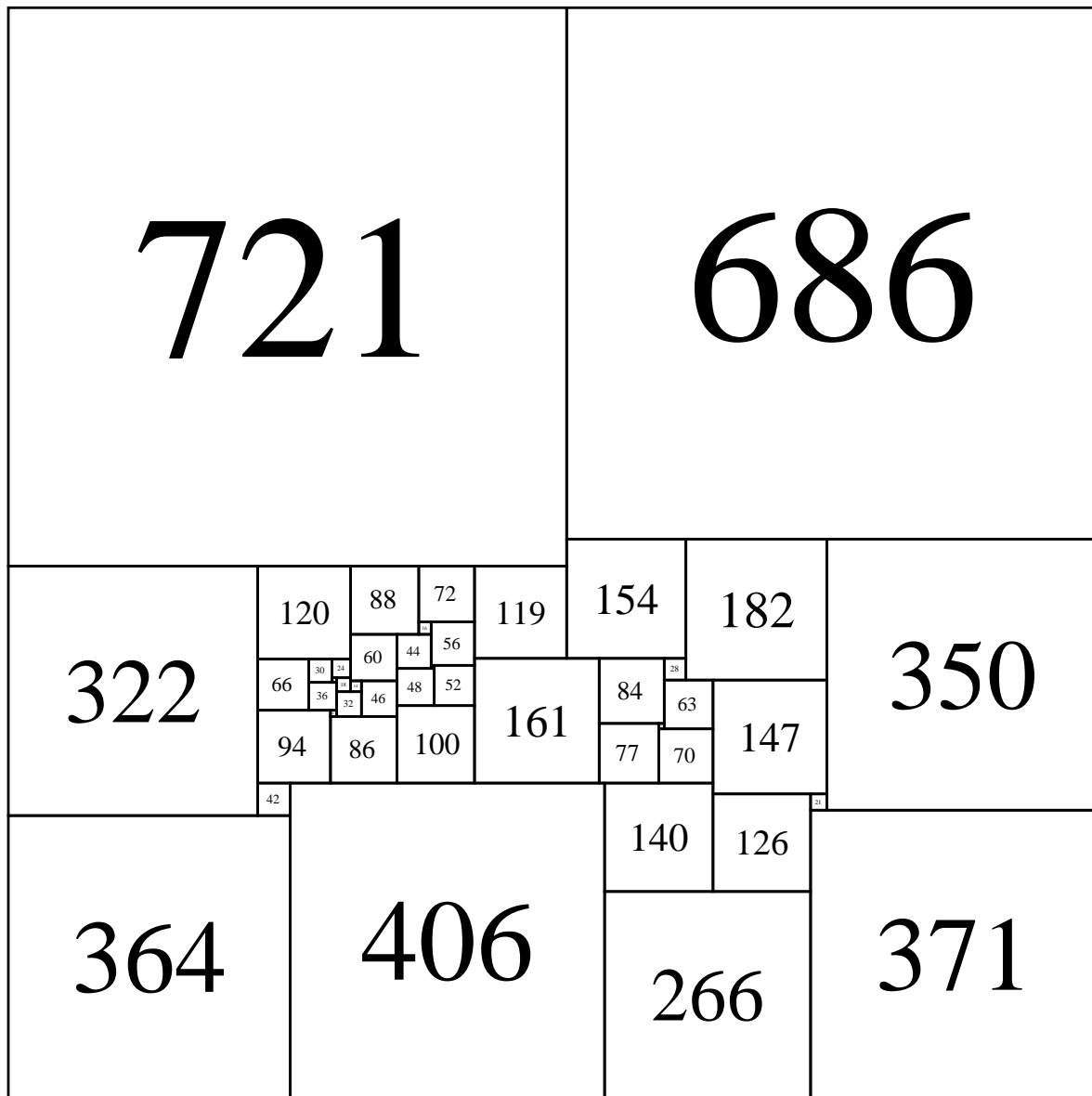


46 : 1400c (8) SEA 2012

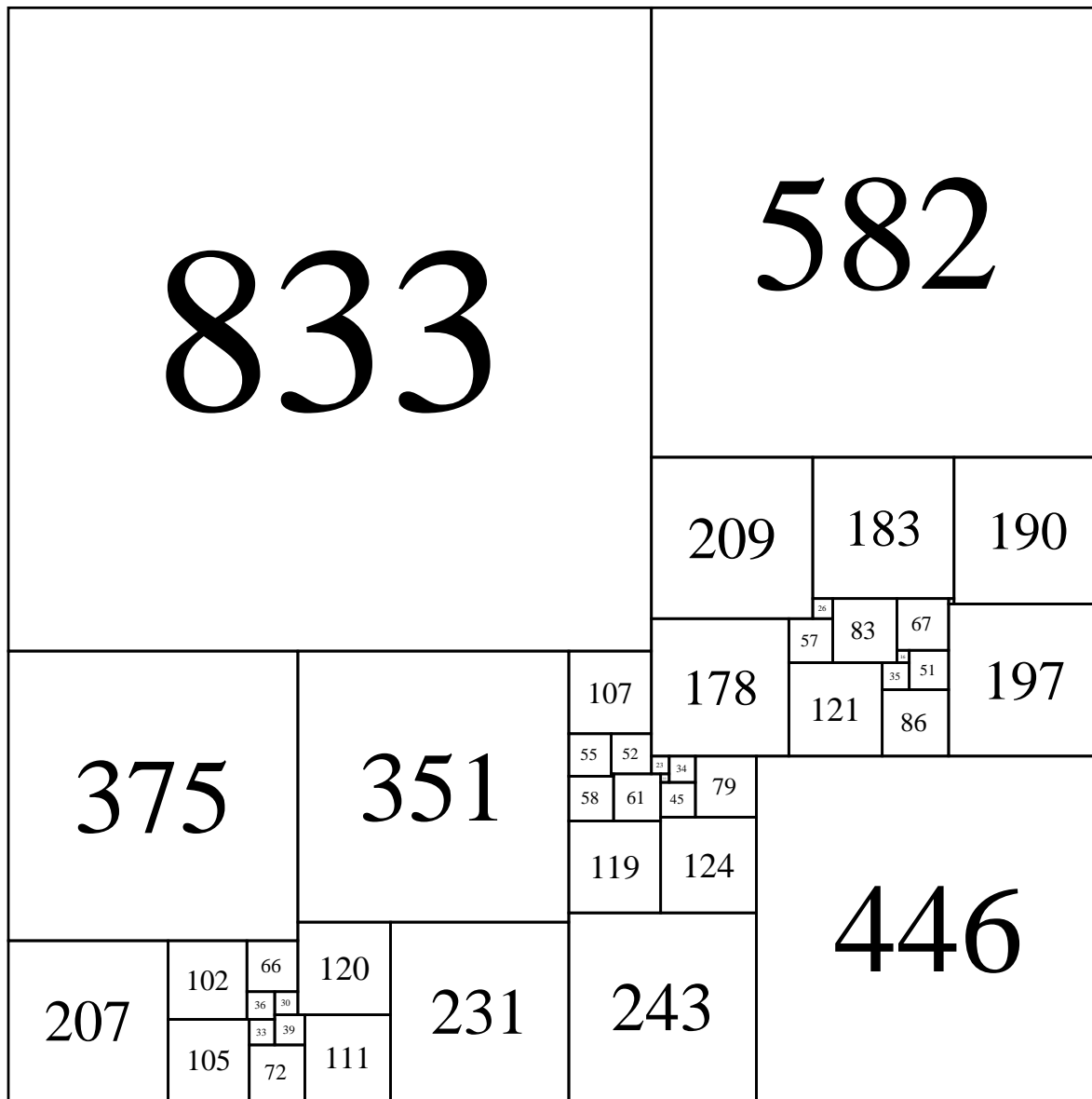




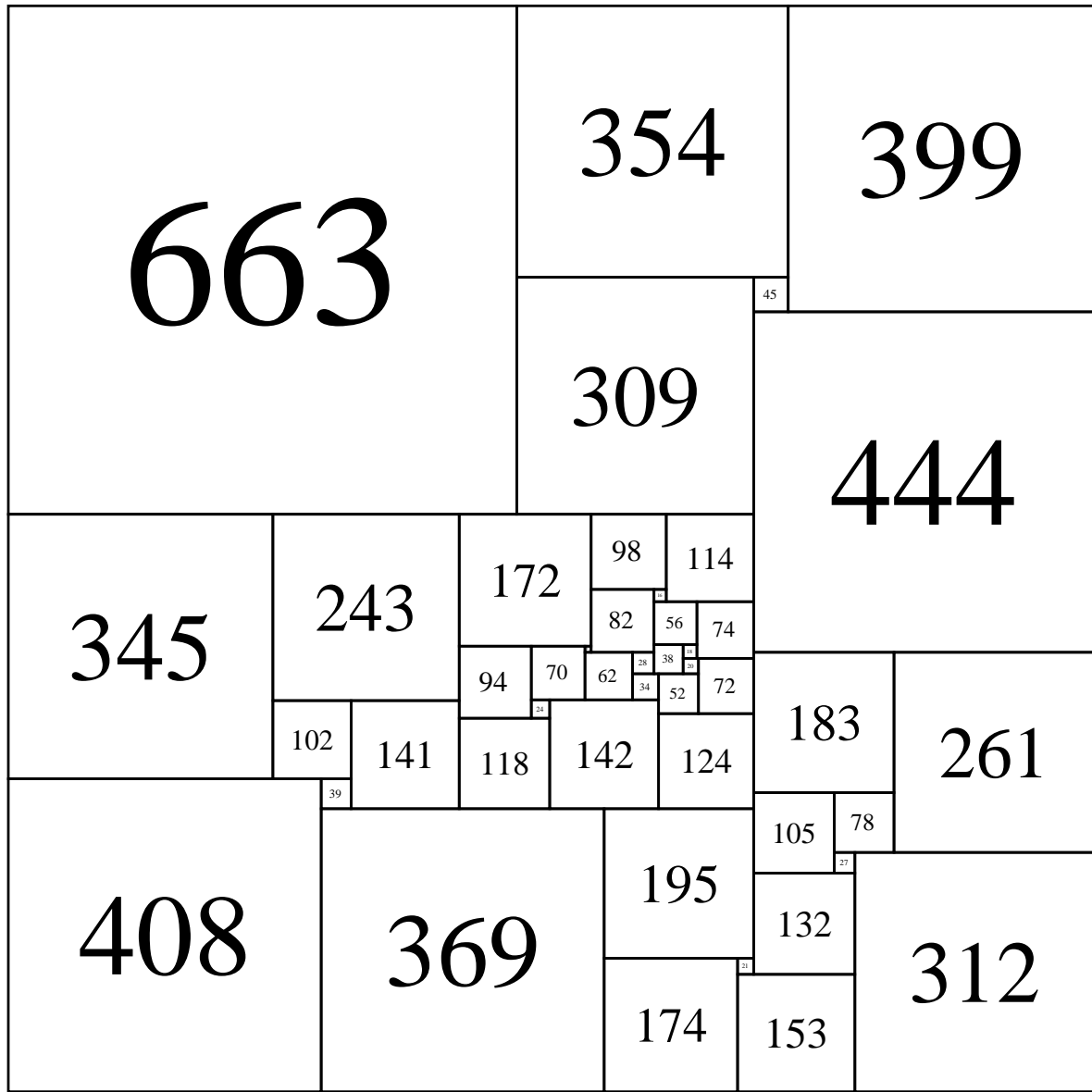
46 : 1400d (8) SEA 2012



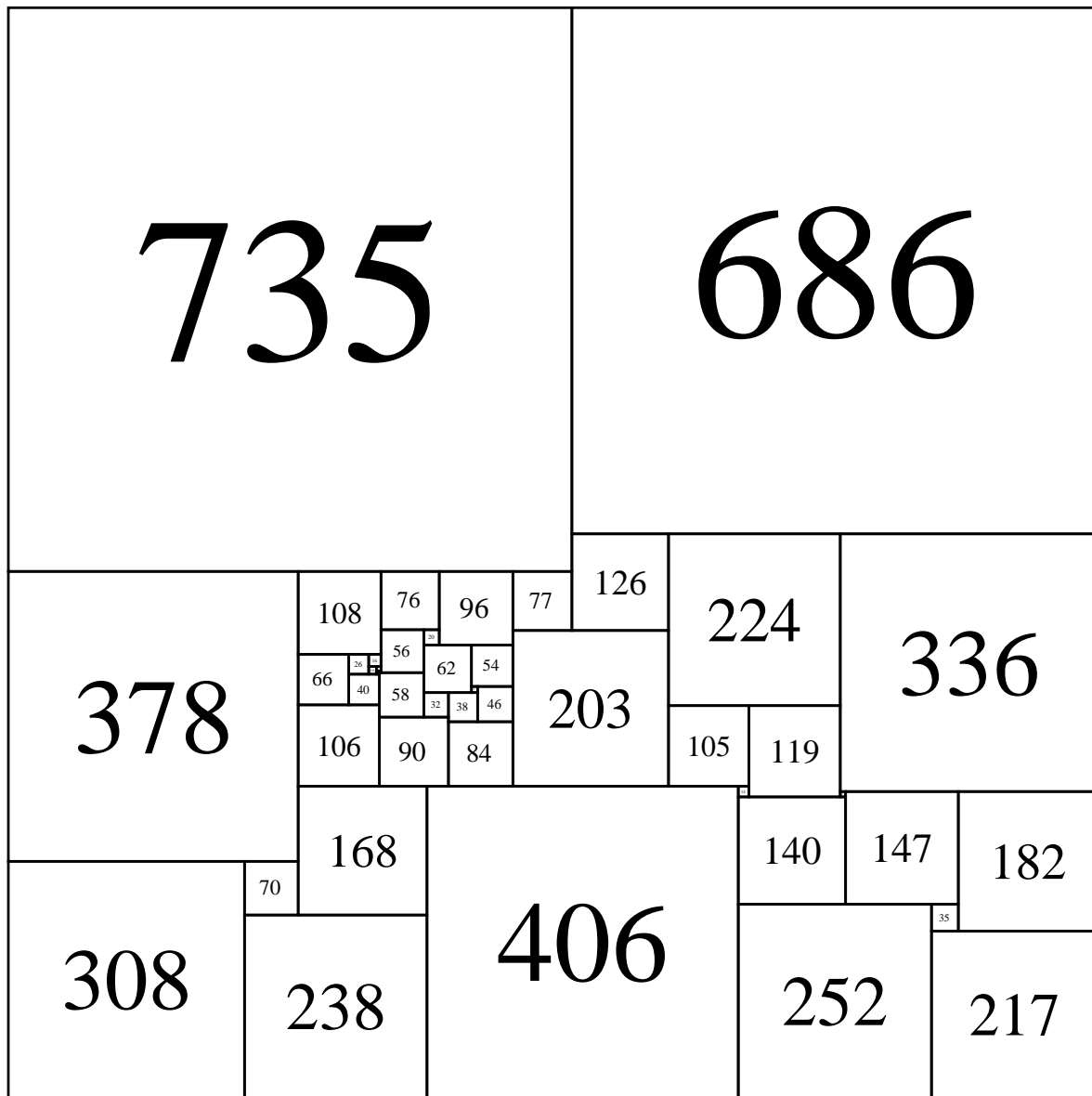
46 : 1407a (8) SEA 2012



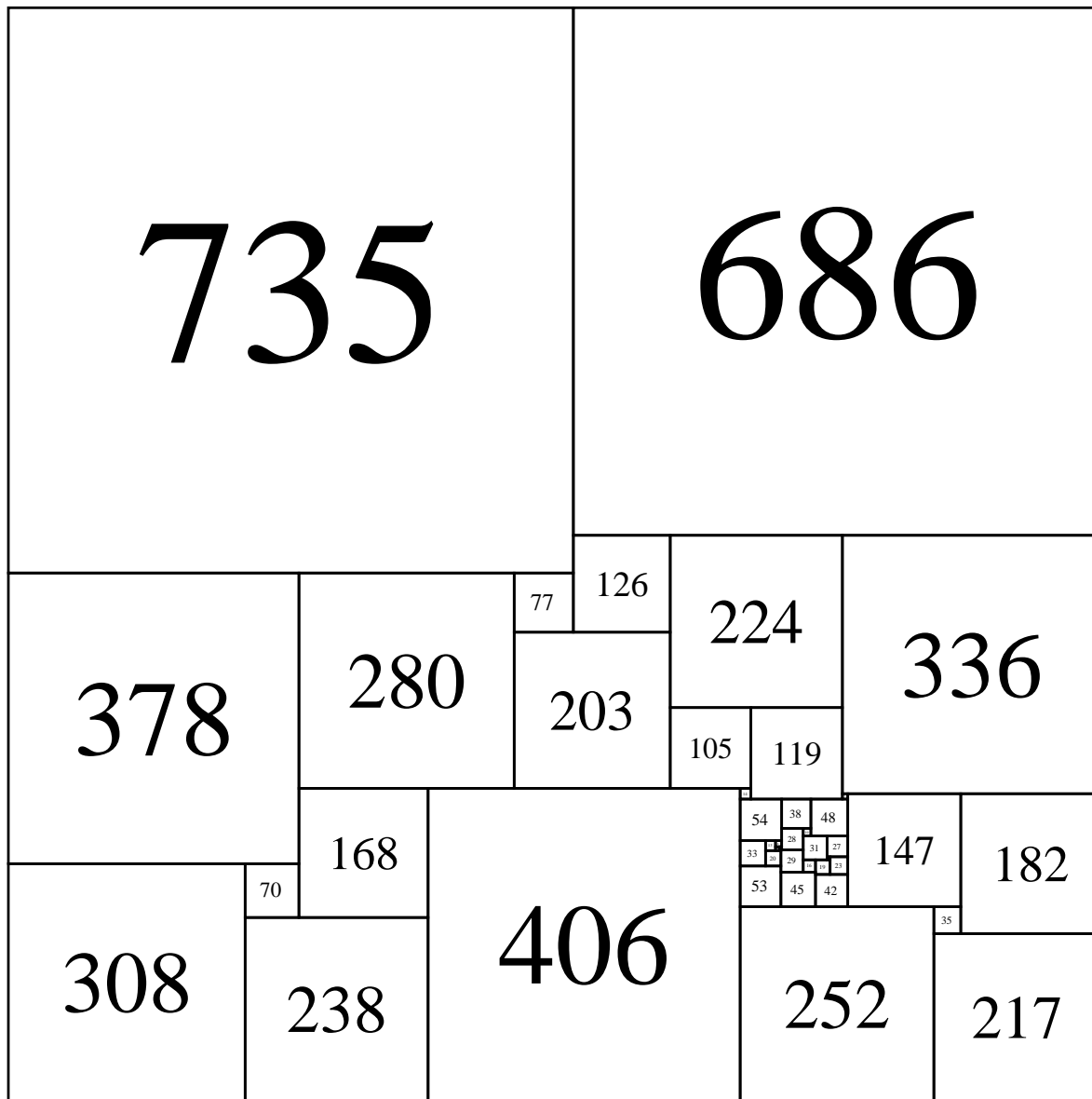
46 : 1415a (32) PJF 1963



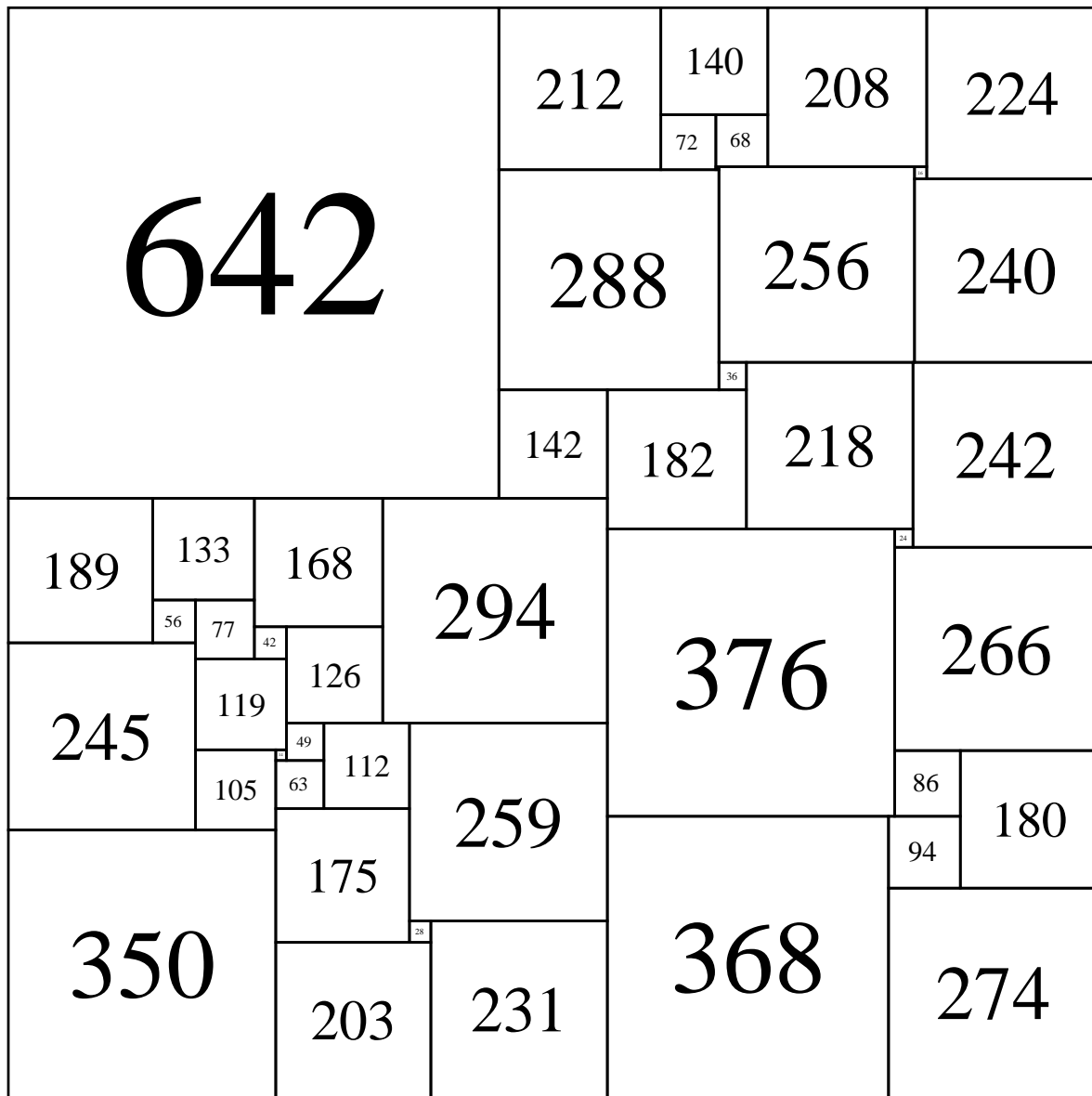
46 : 1416a (8) SEA 2012



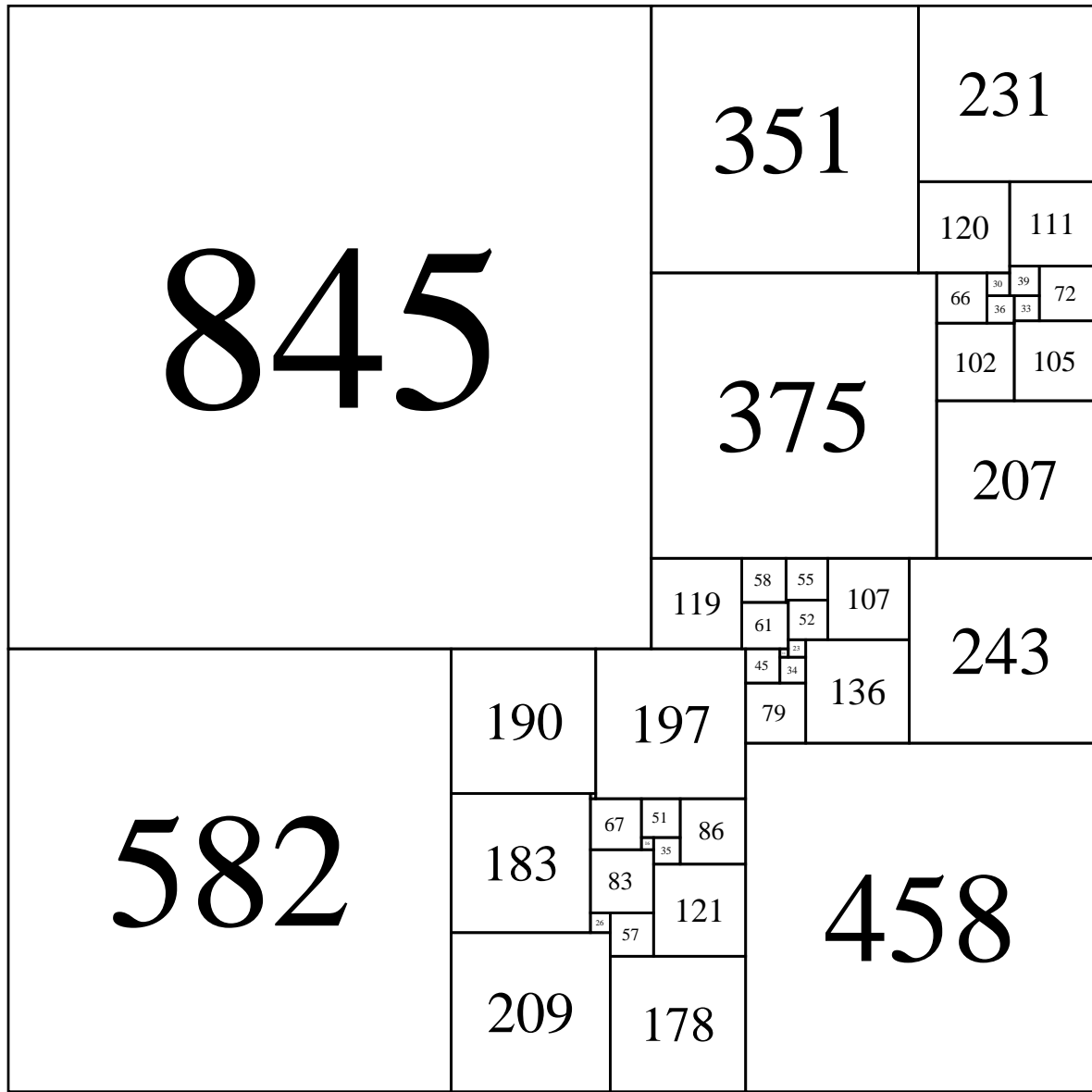
46 : 1421a (8) SEA 2012



46 : 1421b (8) SEA 2012

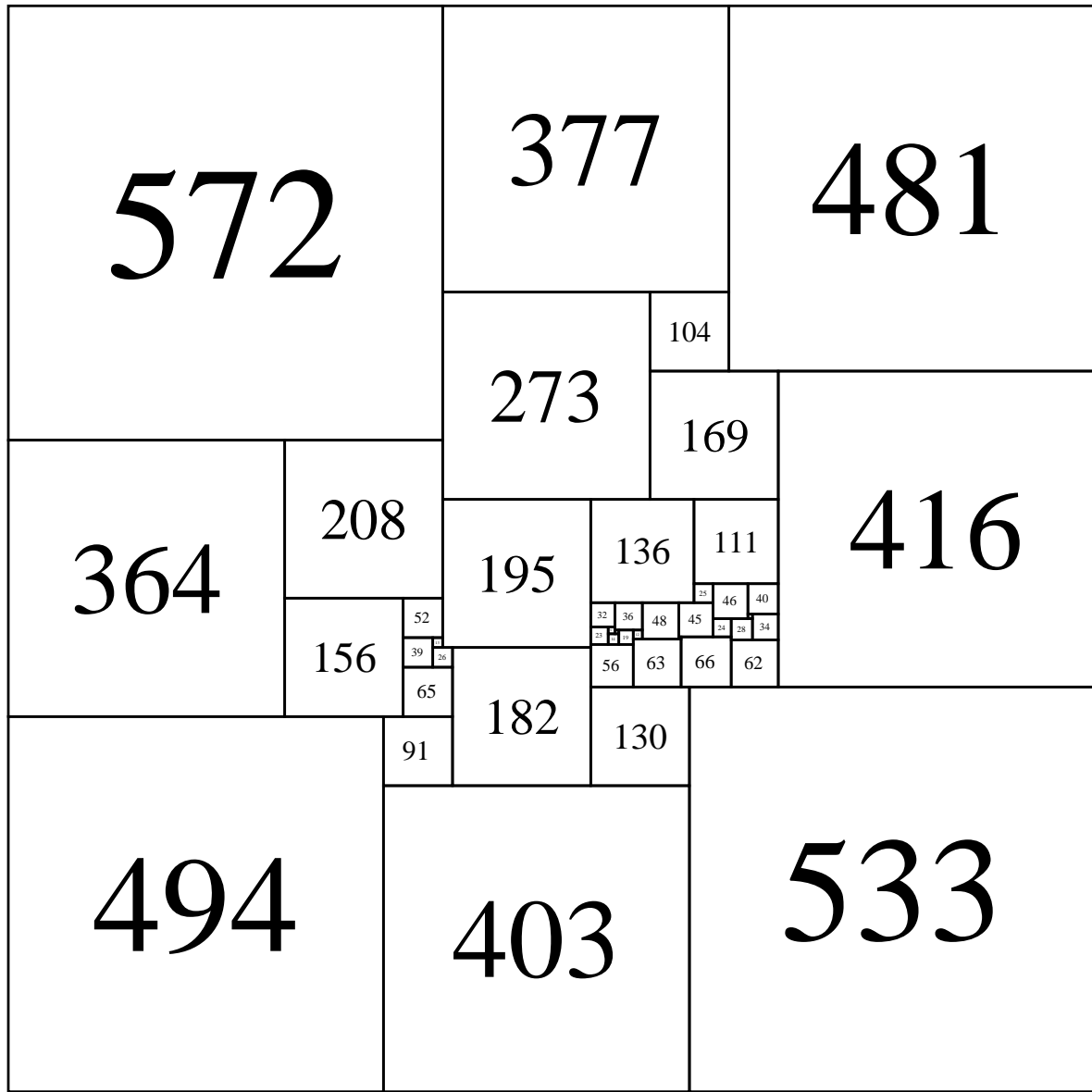


46 : 1426a (8) SEA 2012

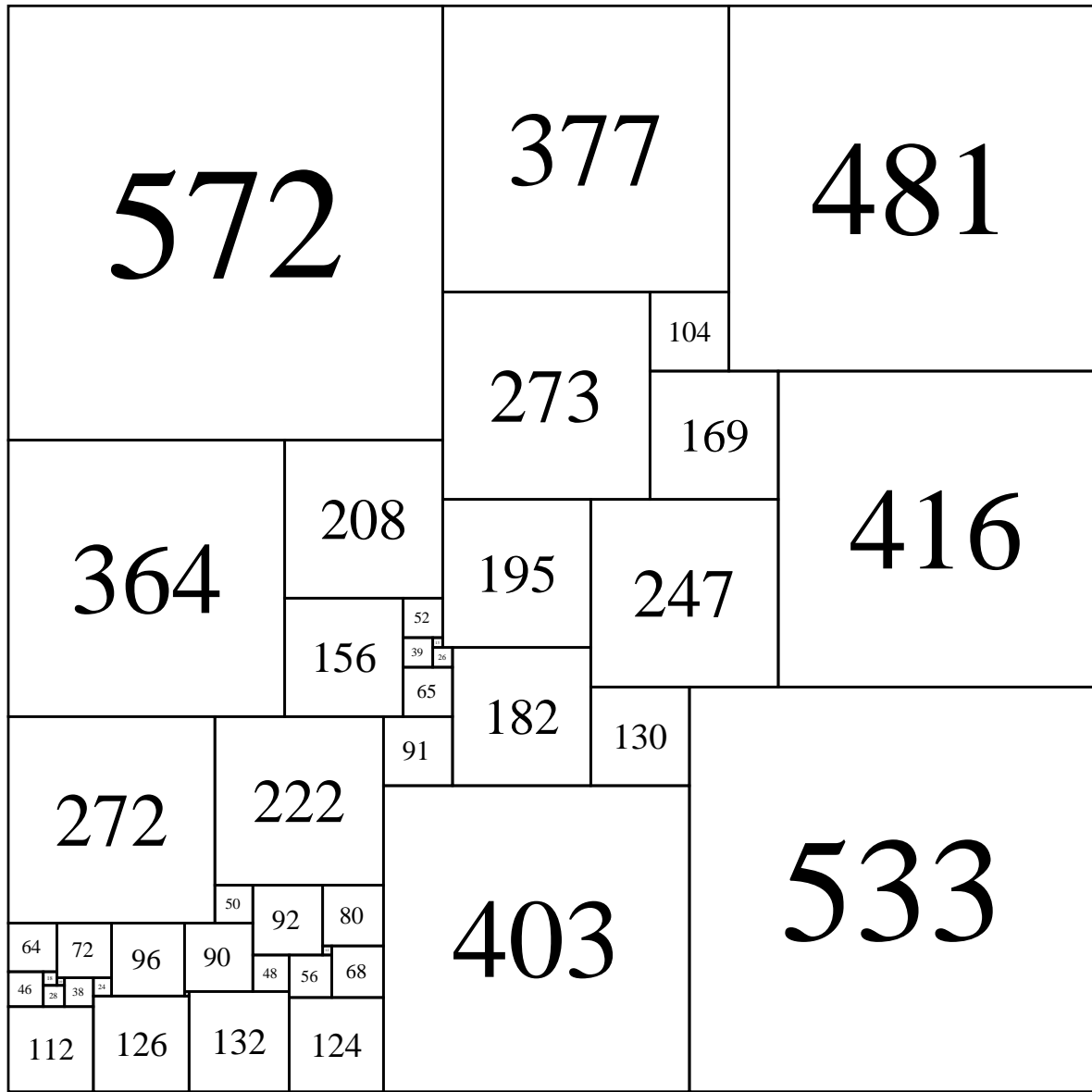


46 : 1427a (32) PJF 1963

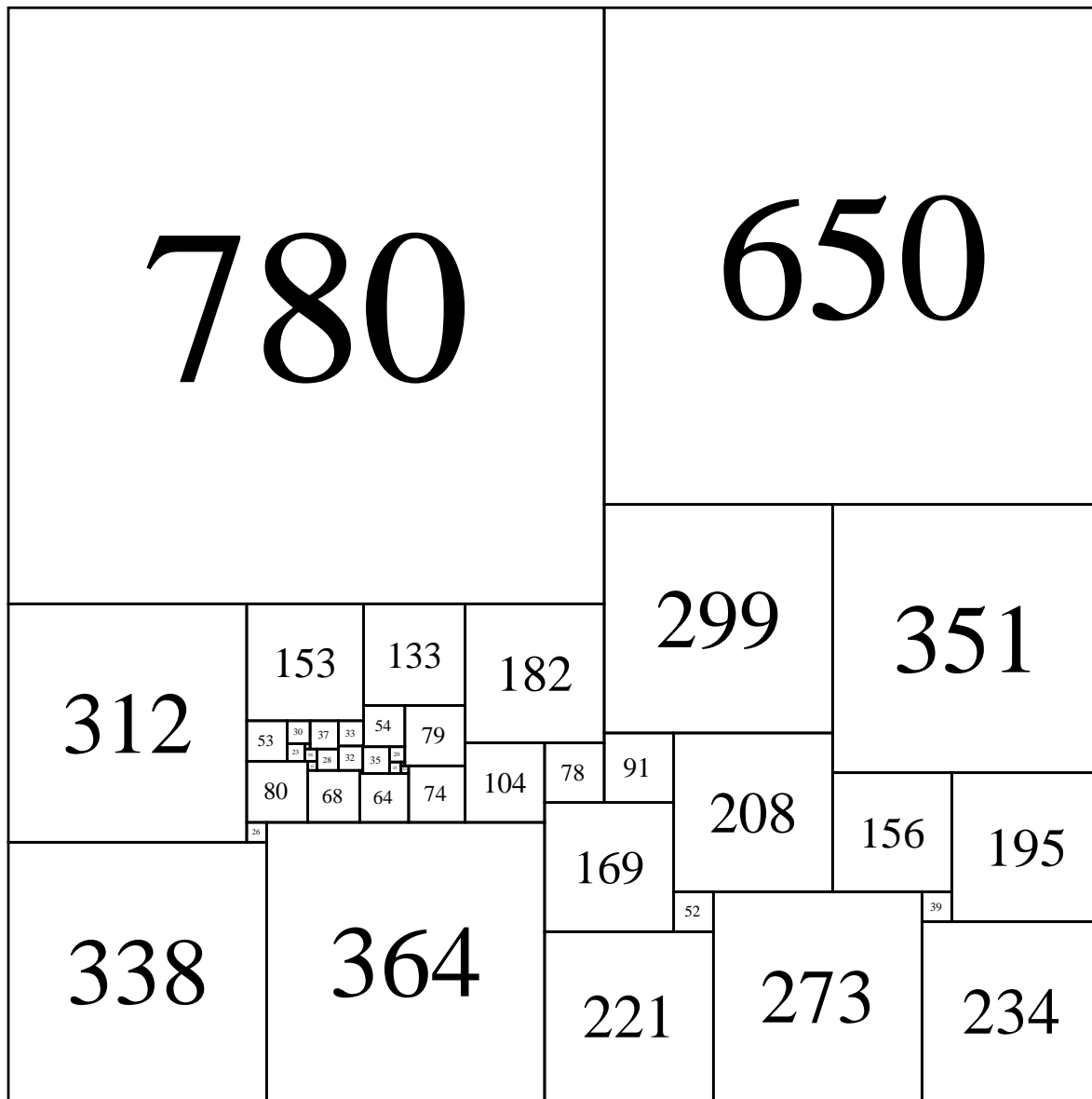




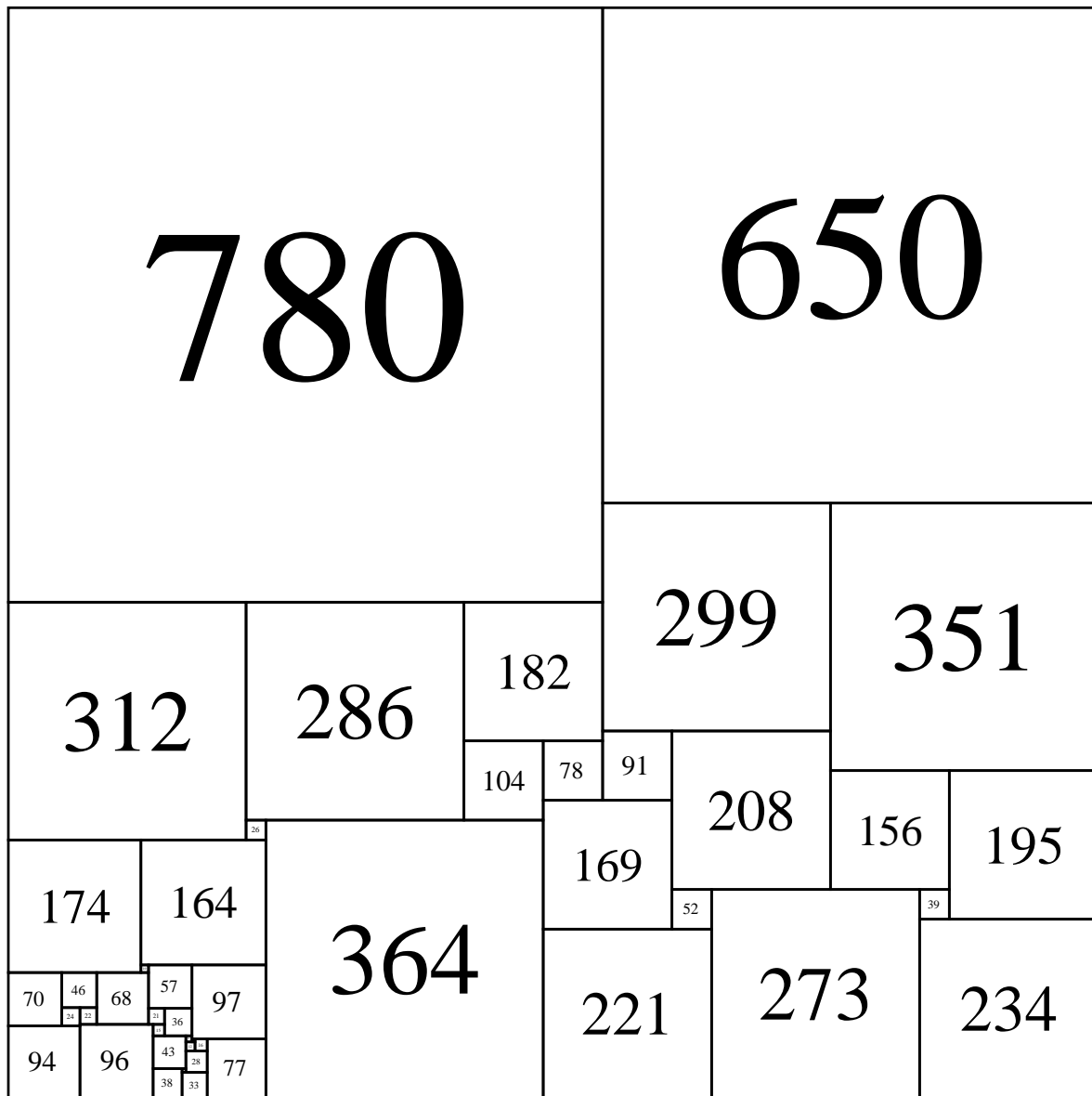
46 : 1430a (8) SEA 2012



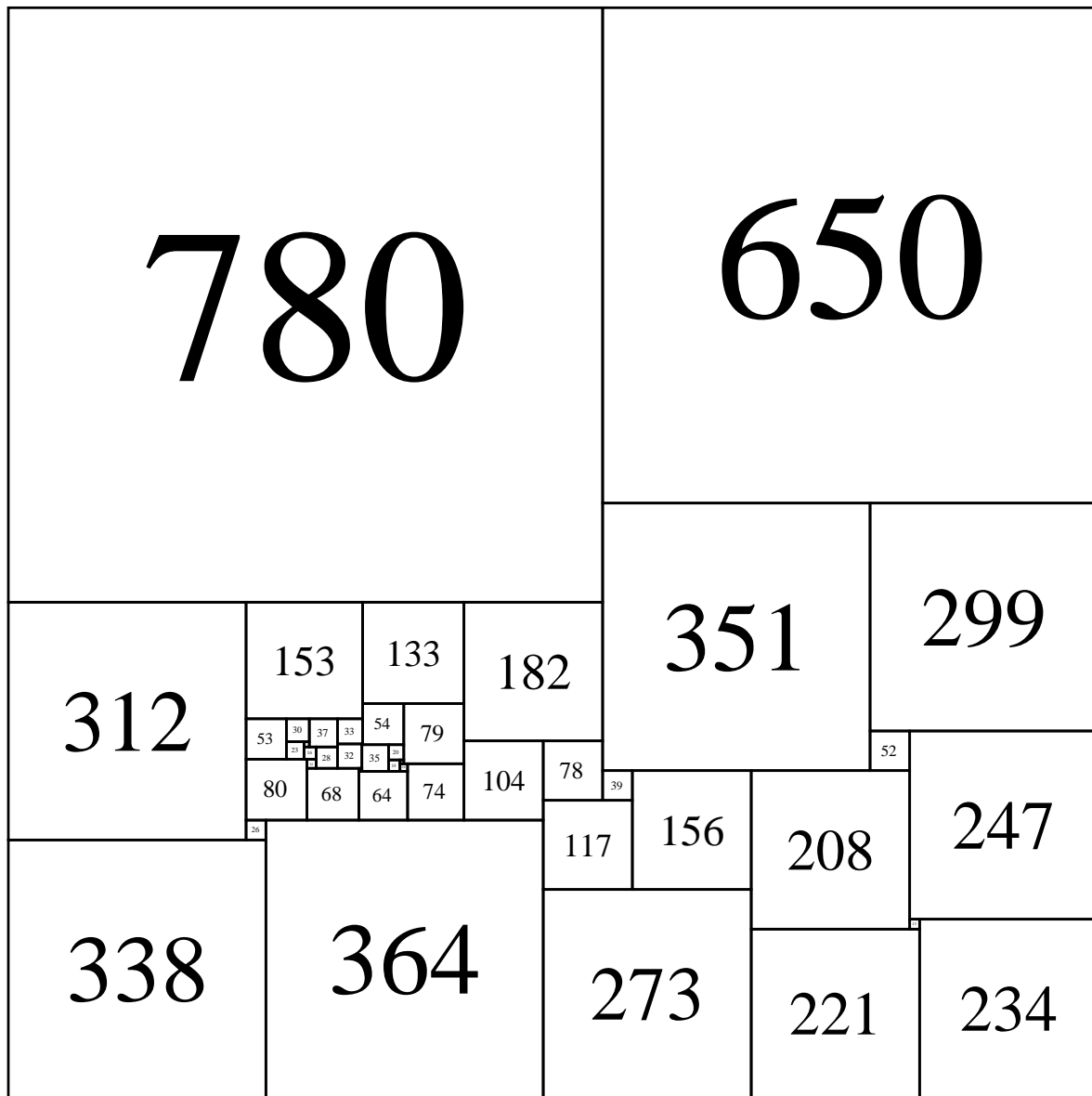
46 : 1430b (8) SEA 2012



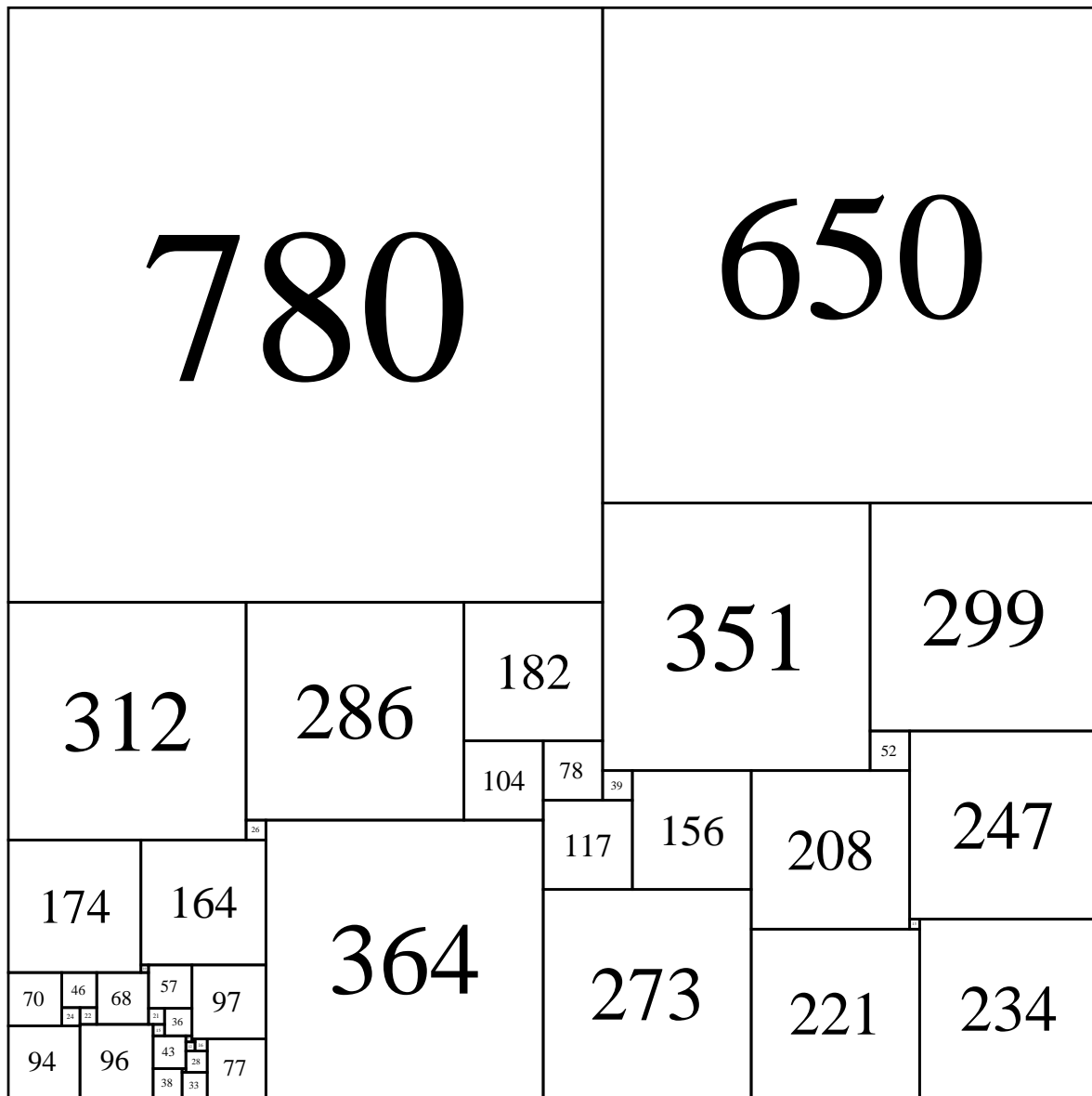
46 : 1430c (8) SEA 2012



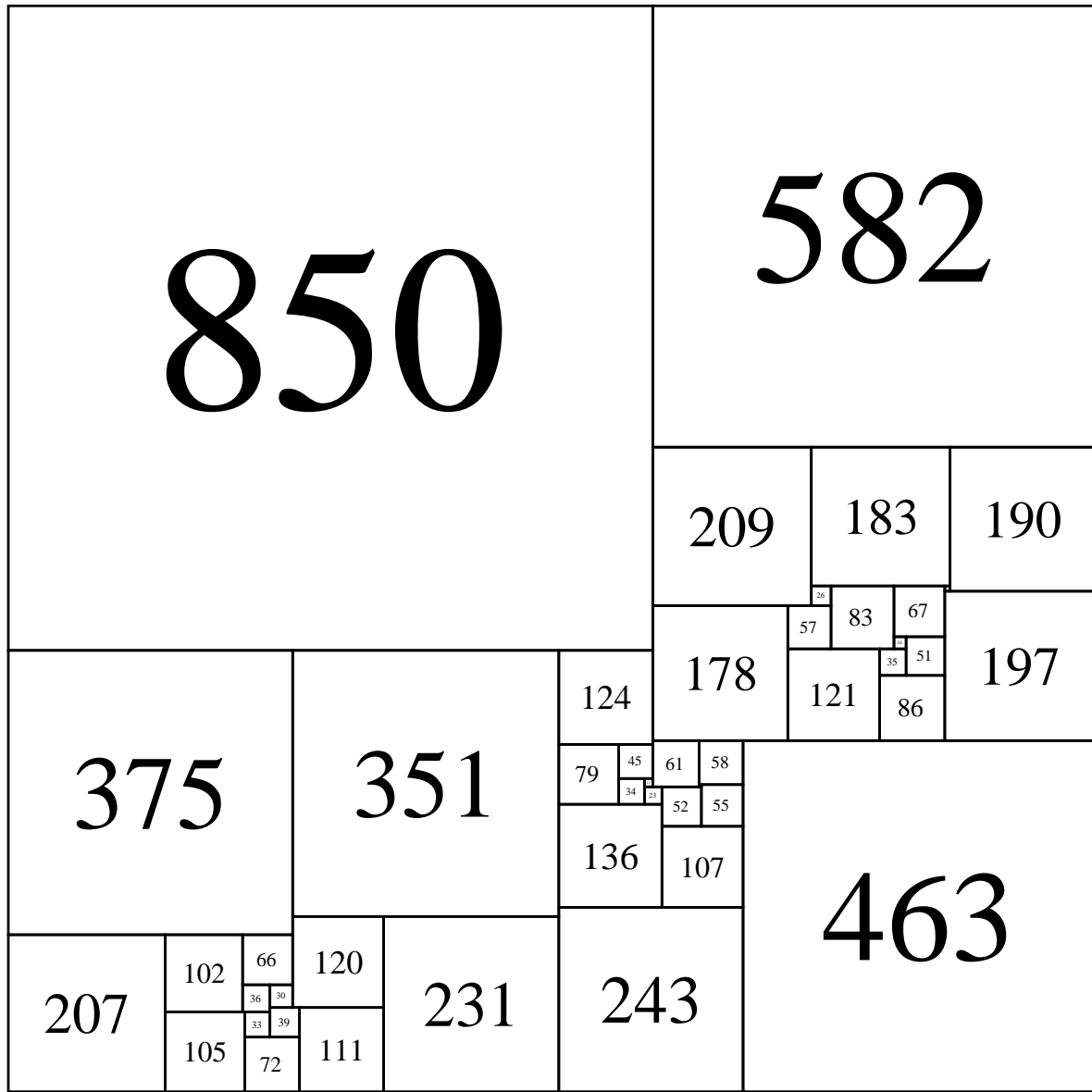
46 : 1430d (8) SEA 2012



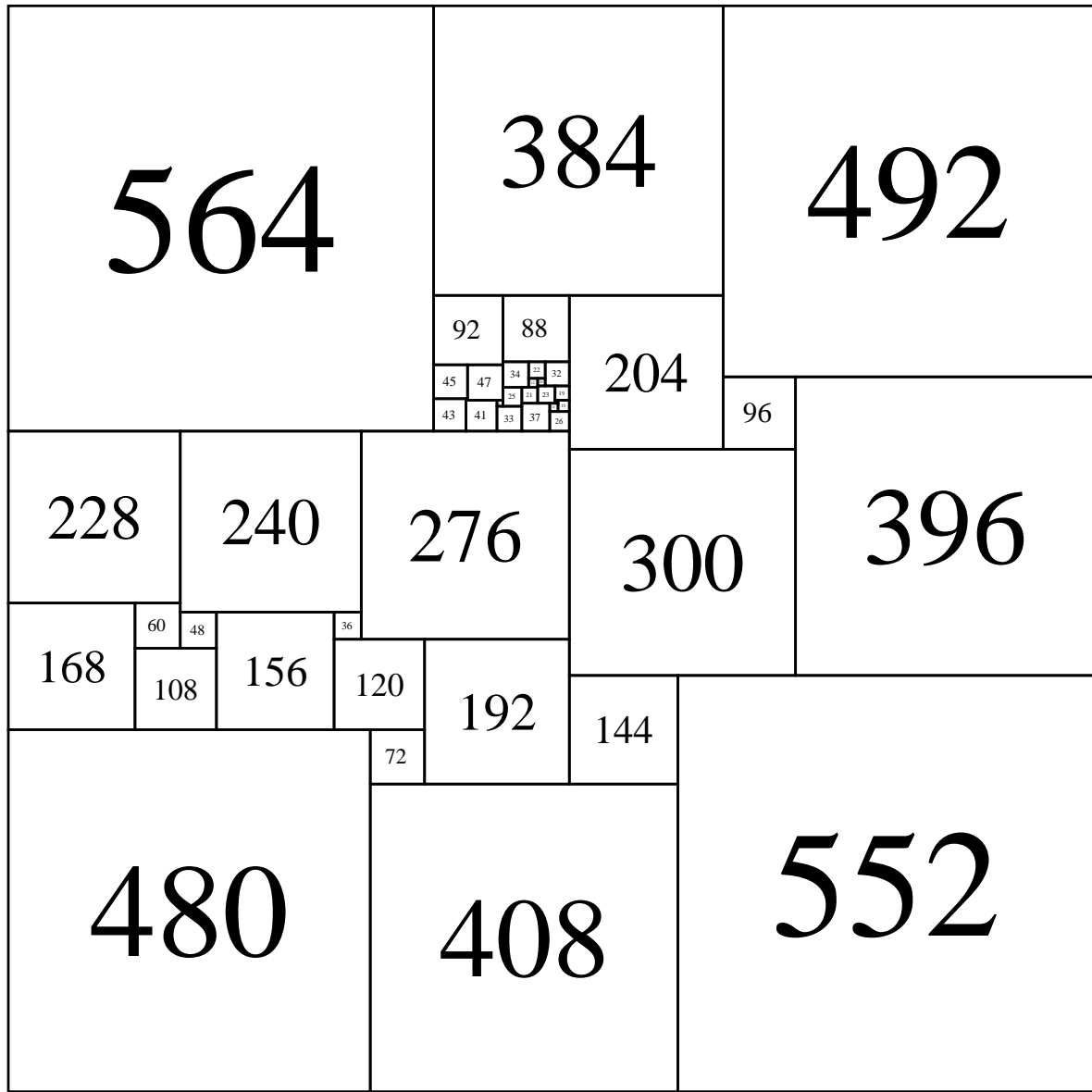
46 : 1430e (8) SEA 2012



46 : 1430f (8) SEA 2012

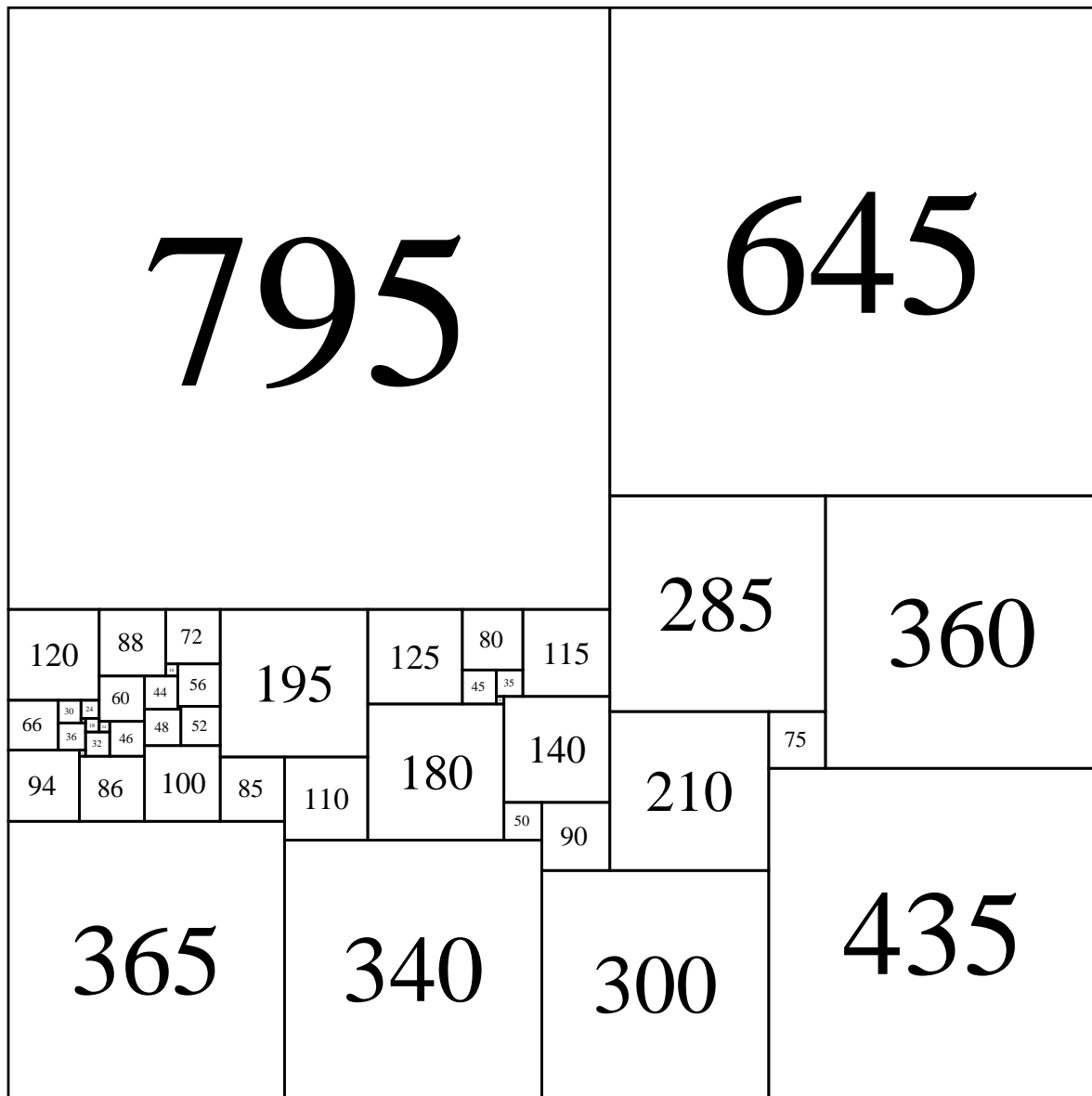


46 : 1432a (32) PJF 1963

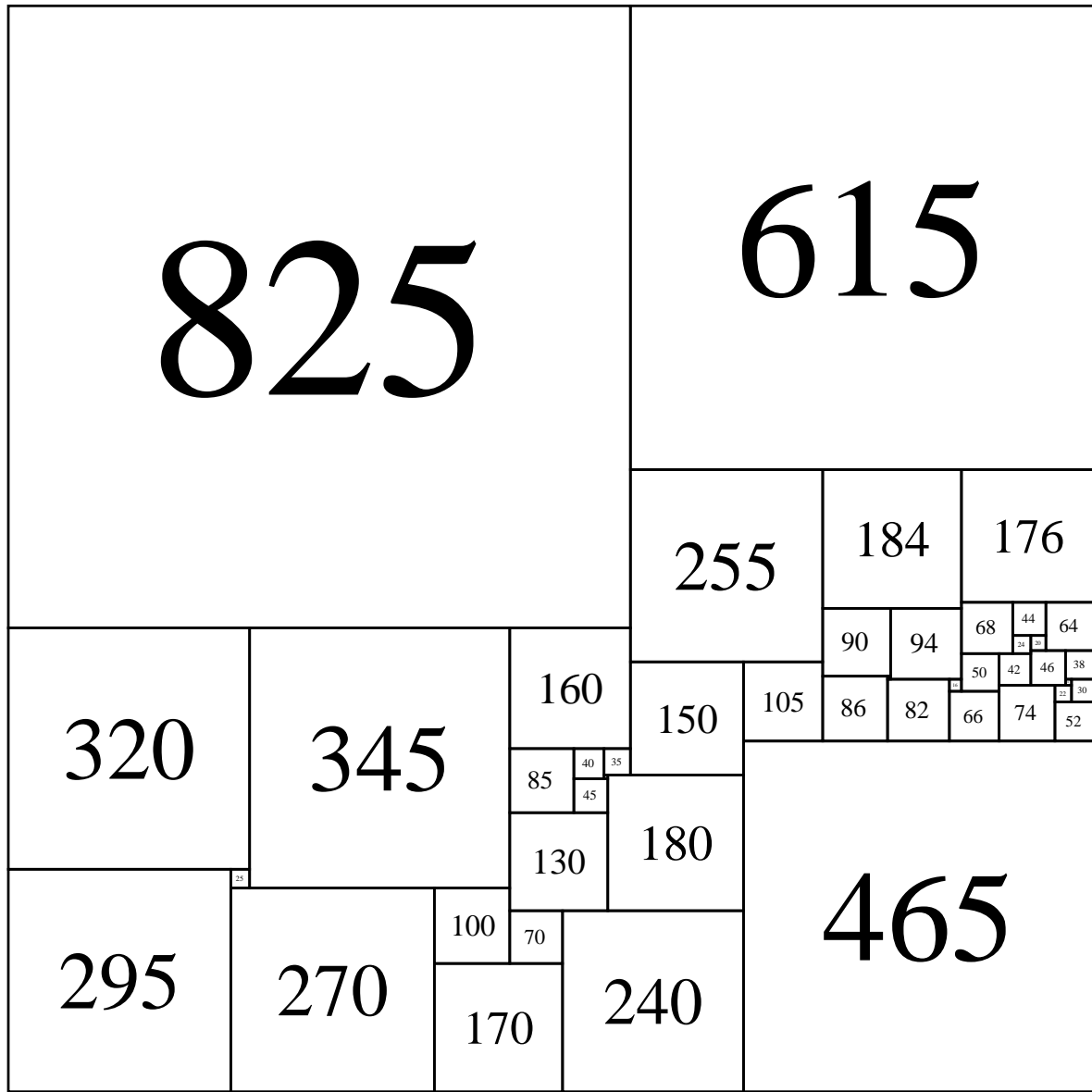


46 : 1440a (8) SEA 2012

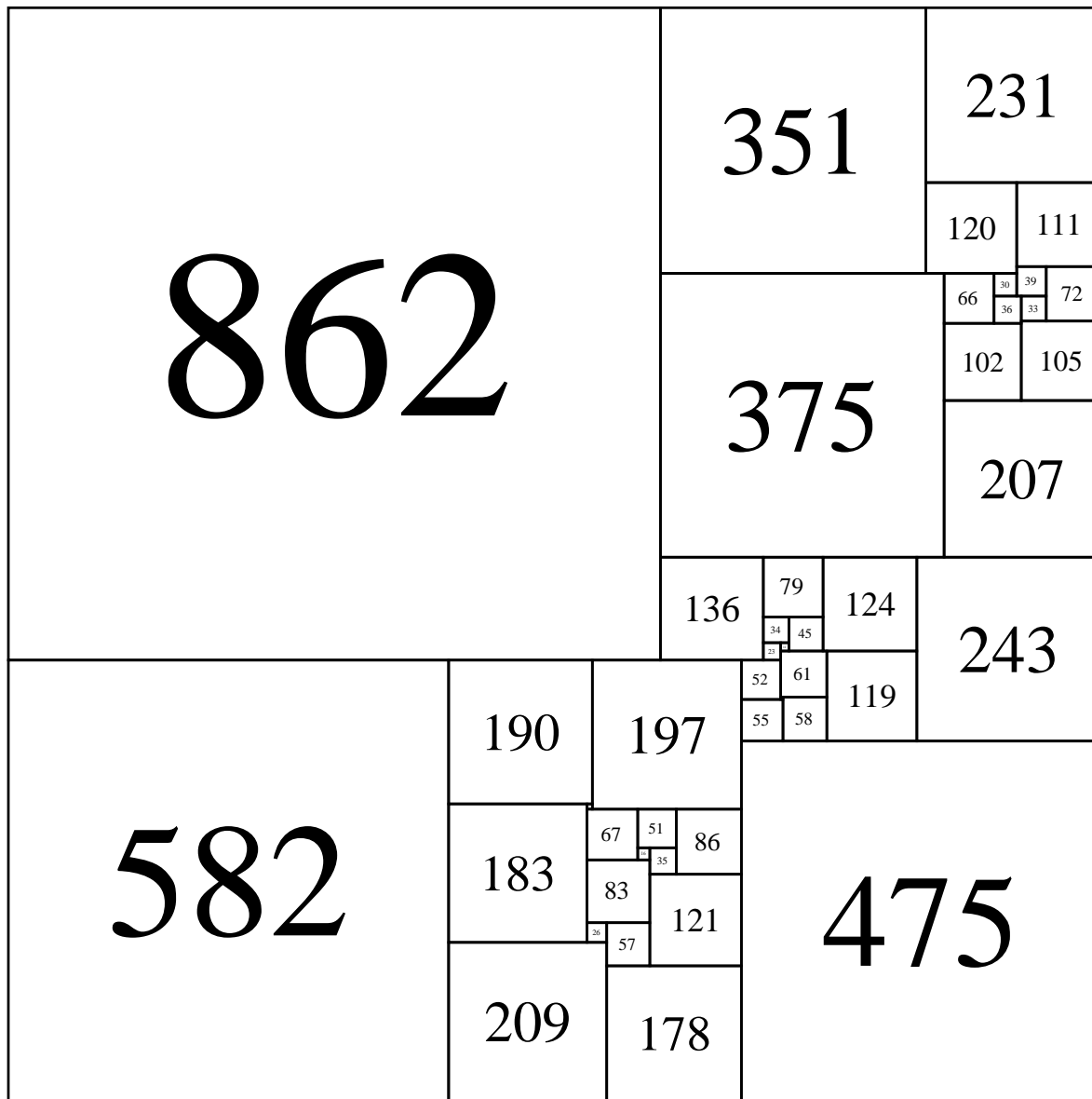




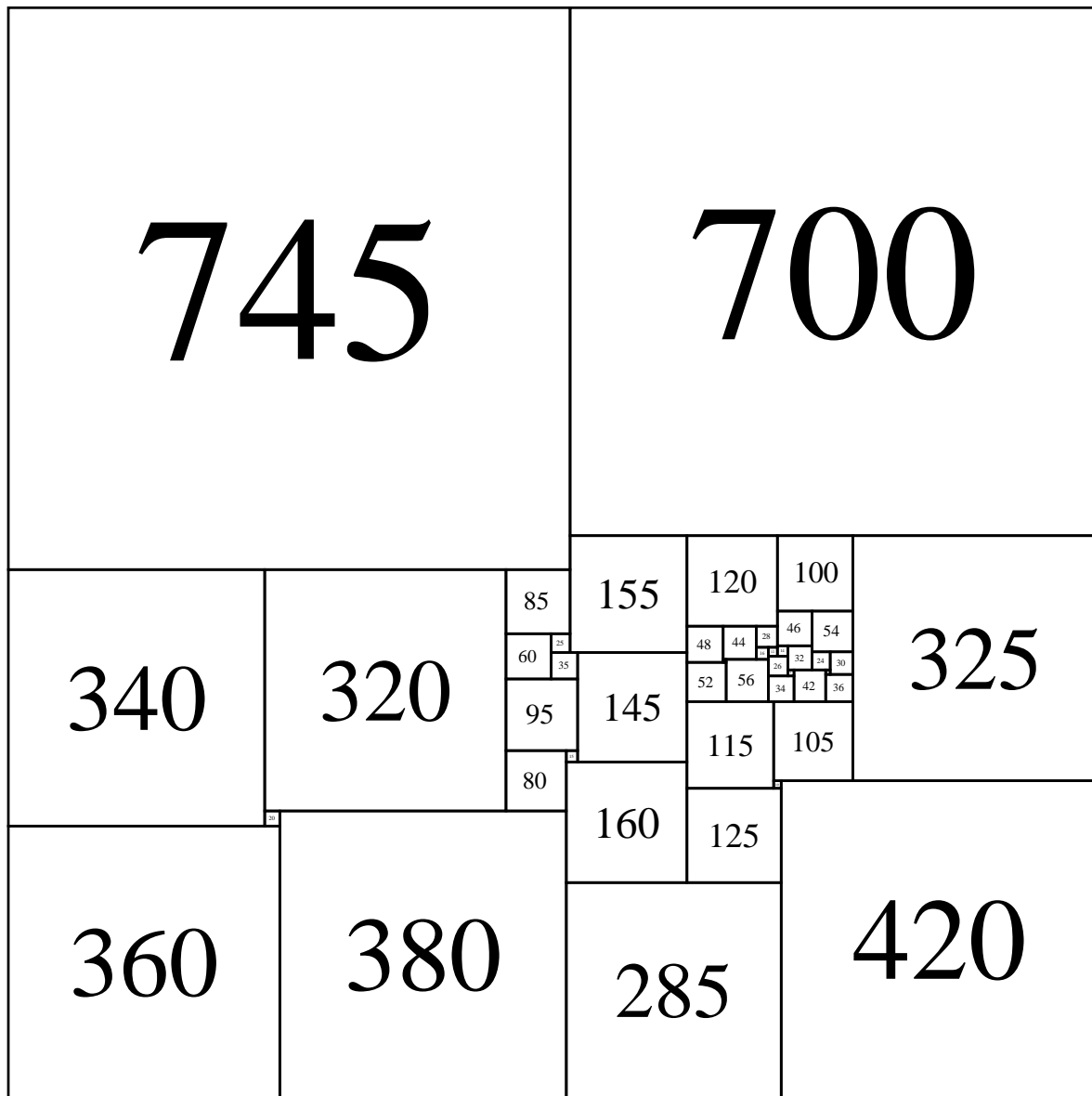
46 : 1440b (8) SEA 2012



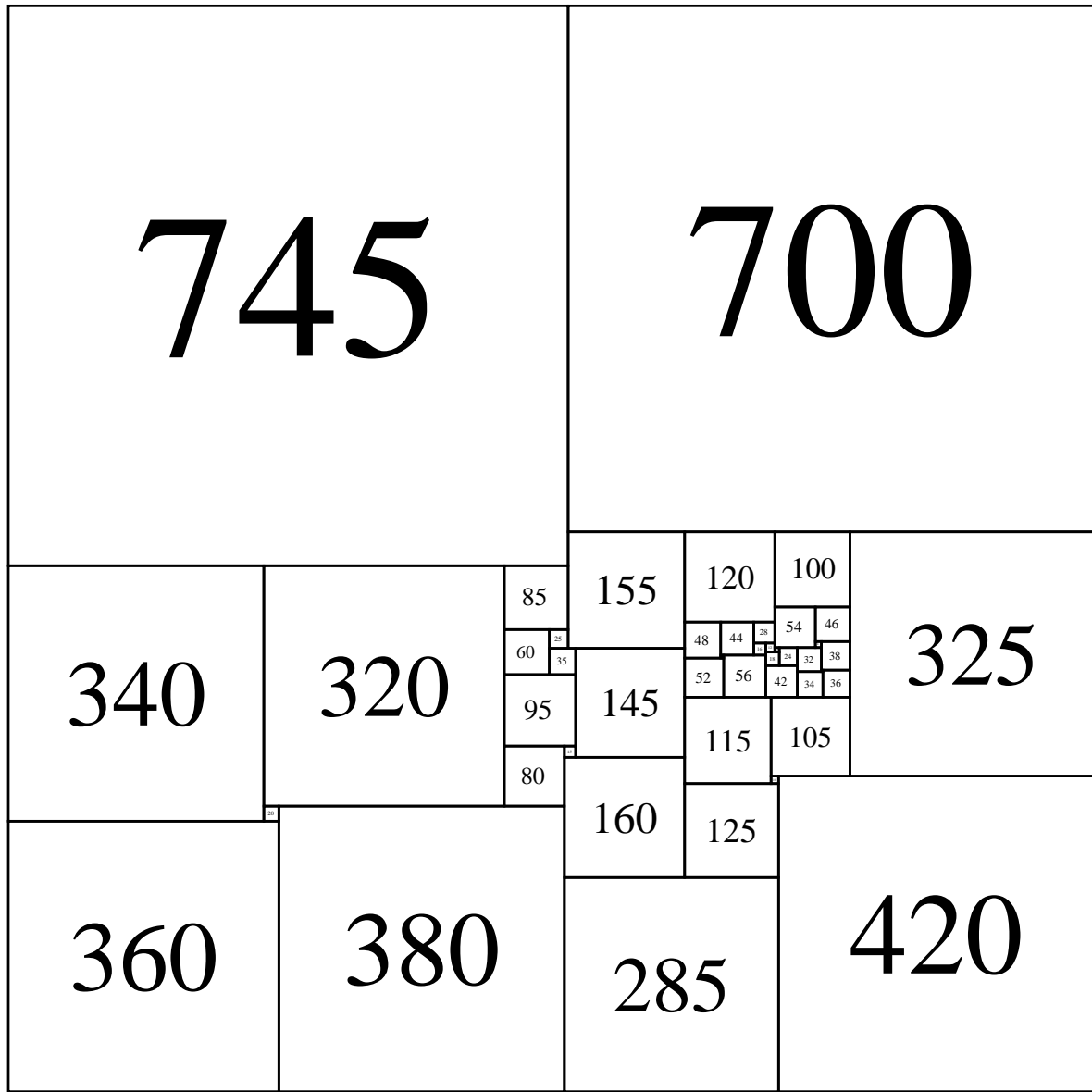
46 : 1440c (8) SEA 2012



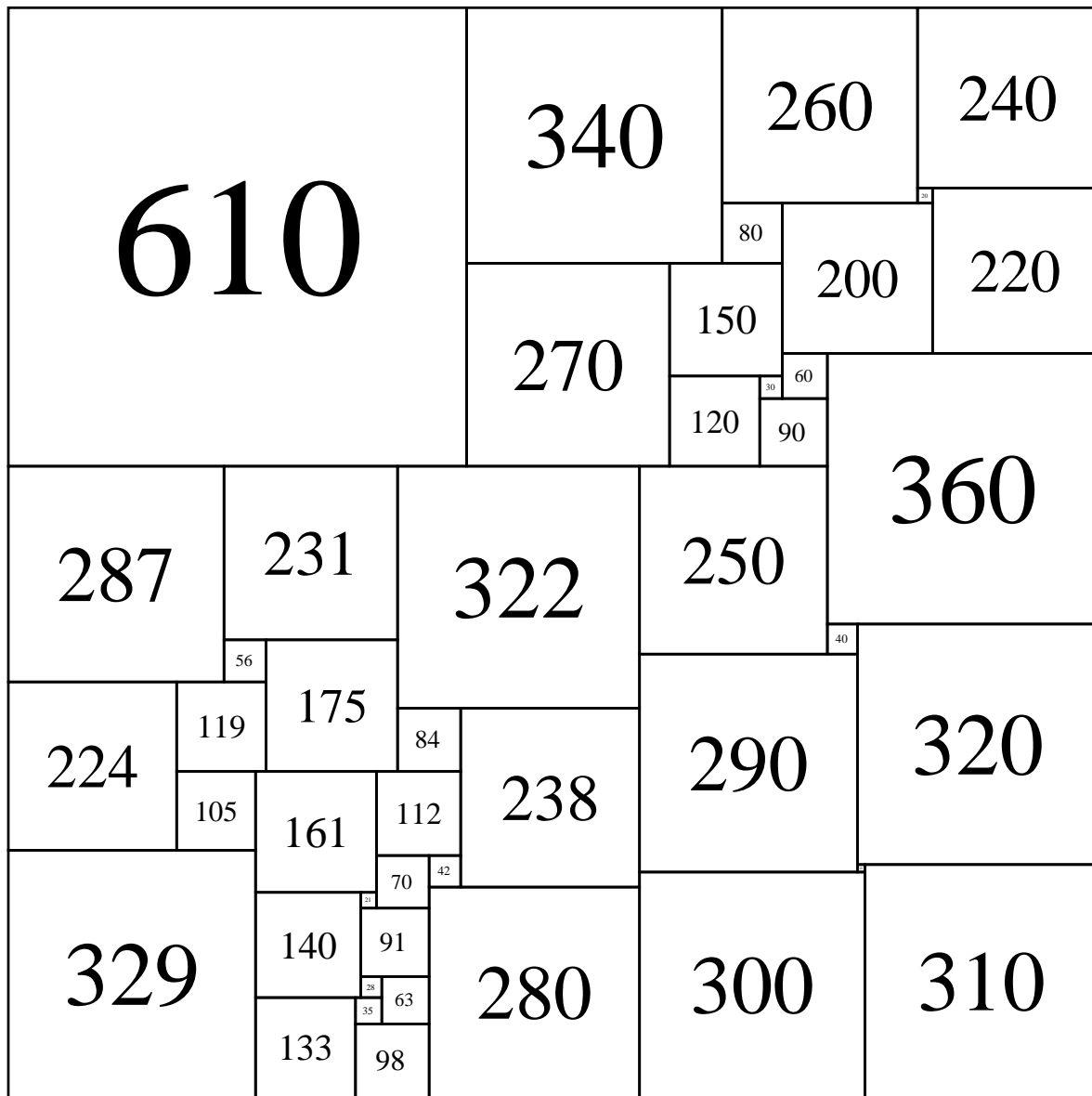
46 : 1444a (32) PJF 1963



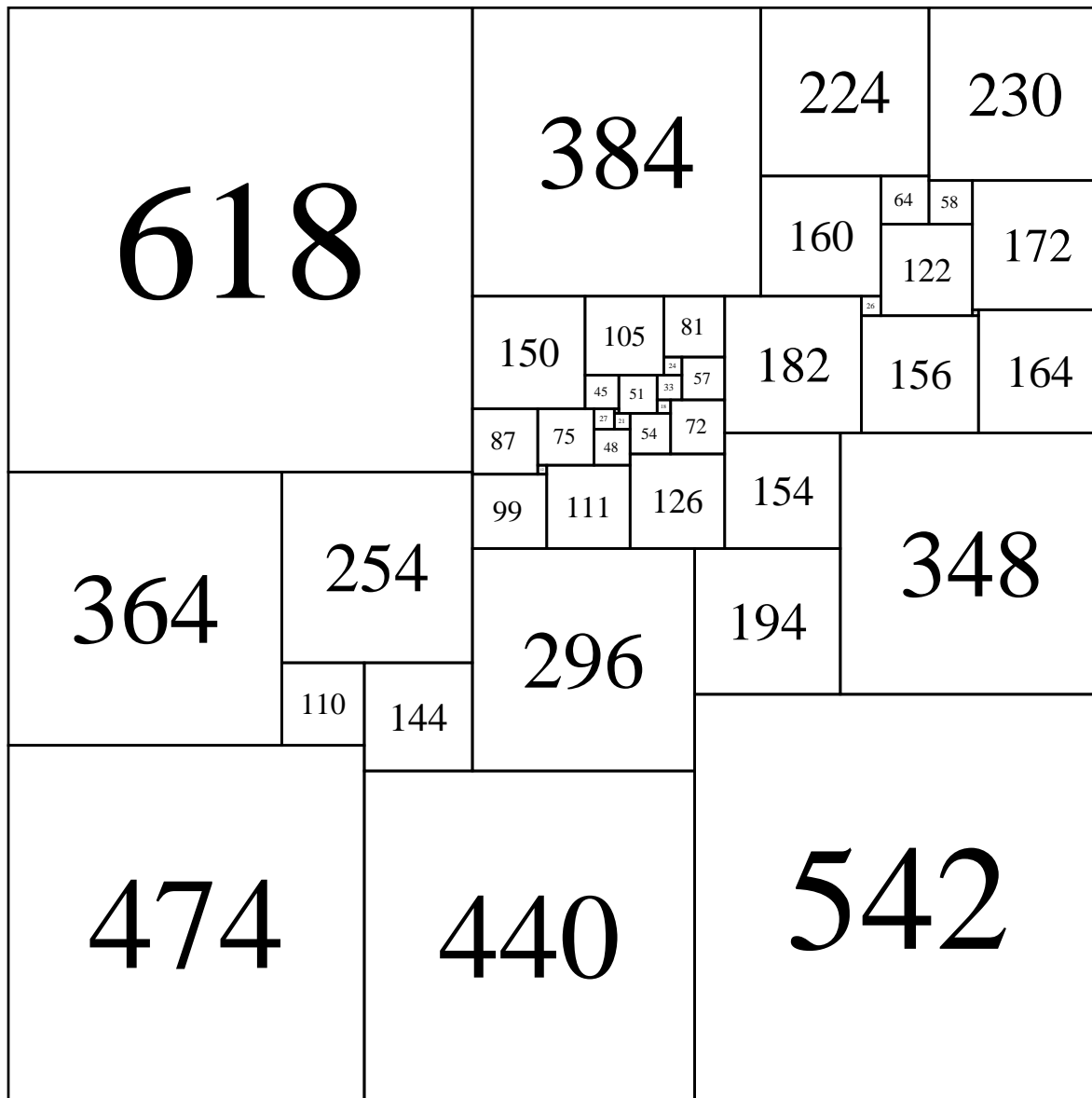
46 : 1445a (8) SEA 2012



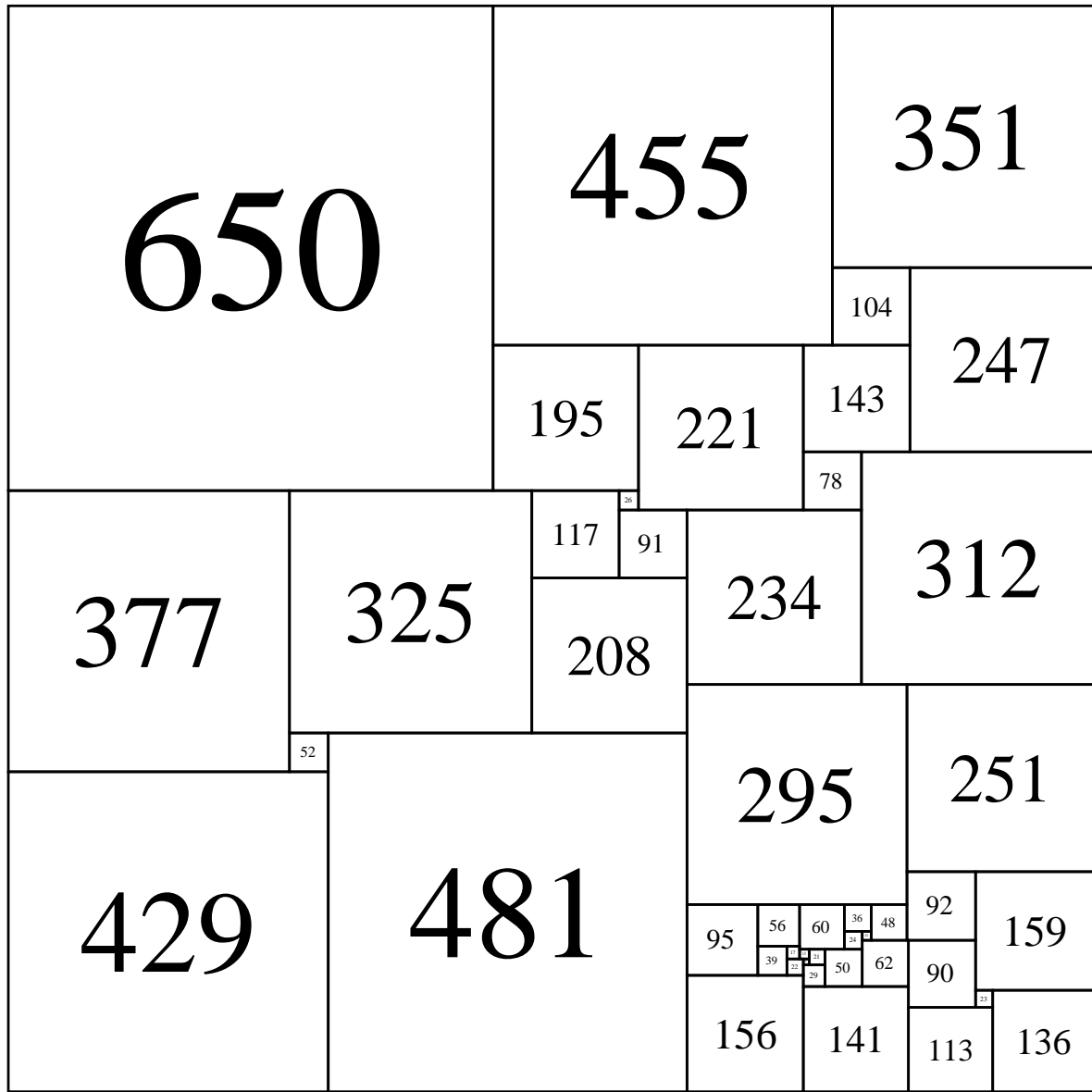
46 : 1445b (8) SEA 2012



46 : 1450a (8) SEA 2012

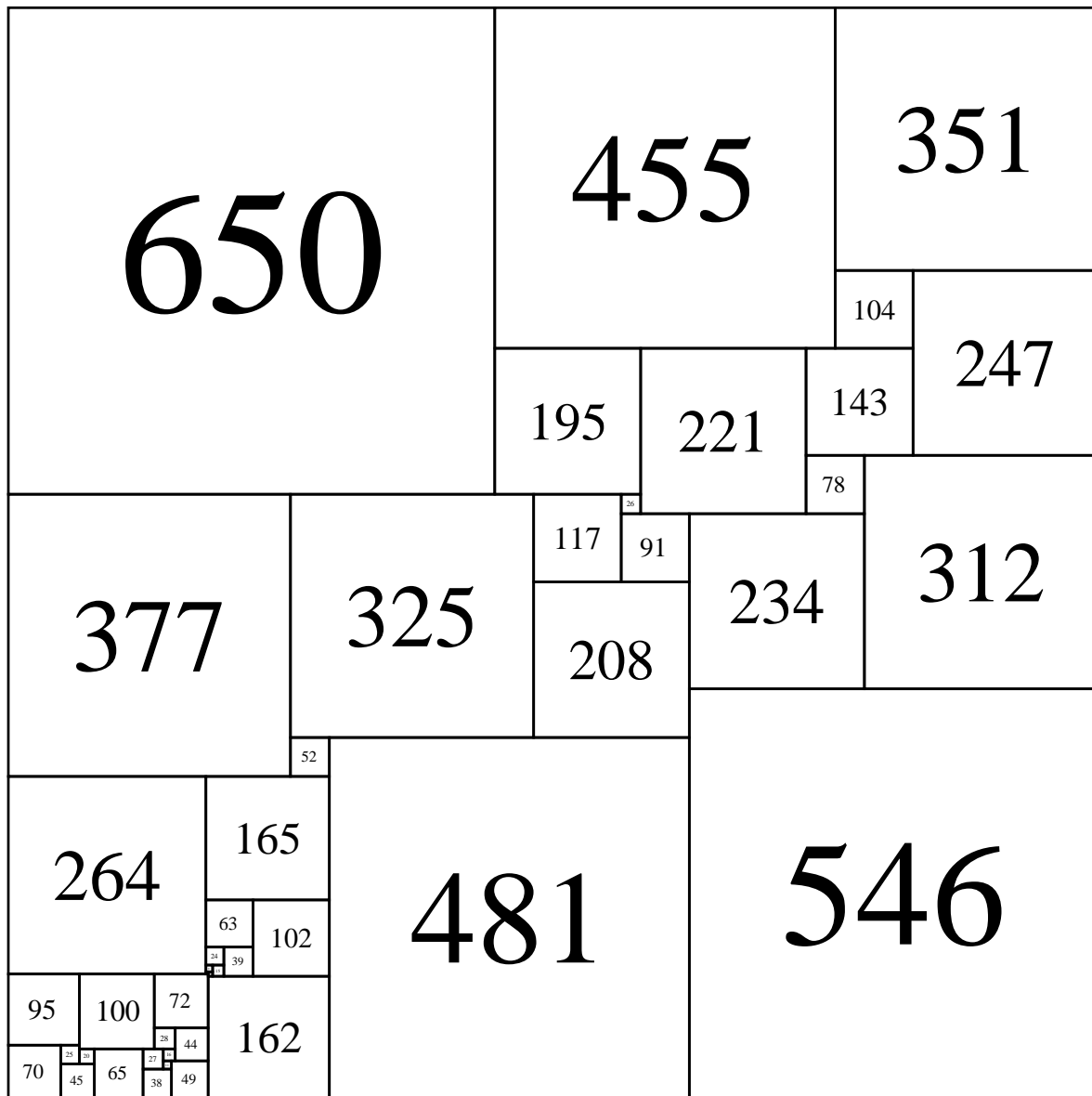


46 : 1456a (8) SEA 2012

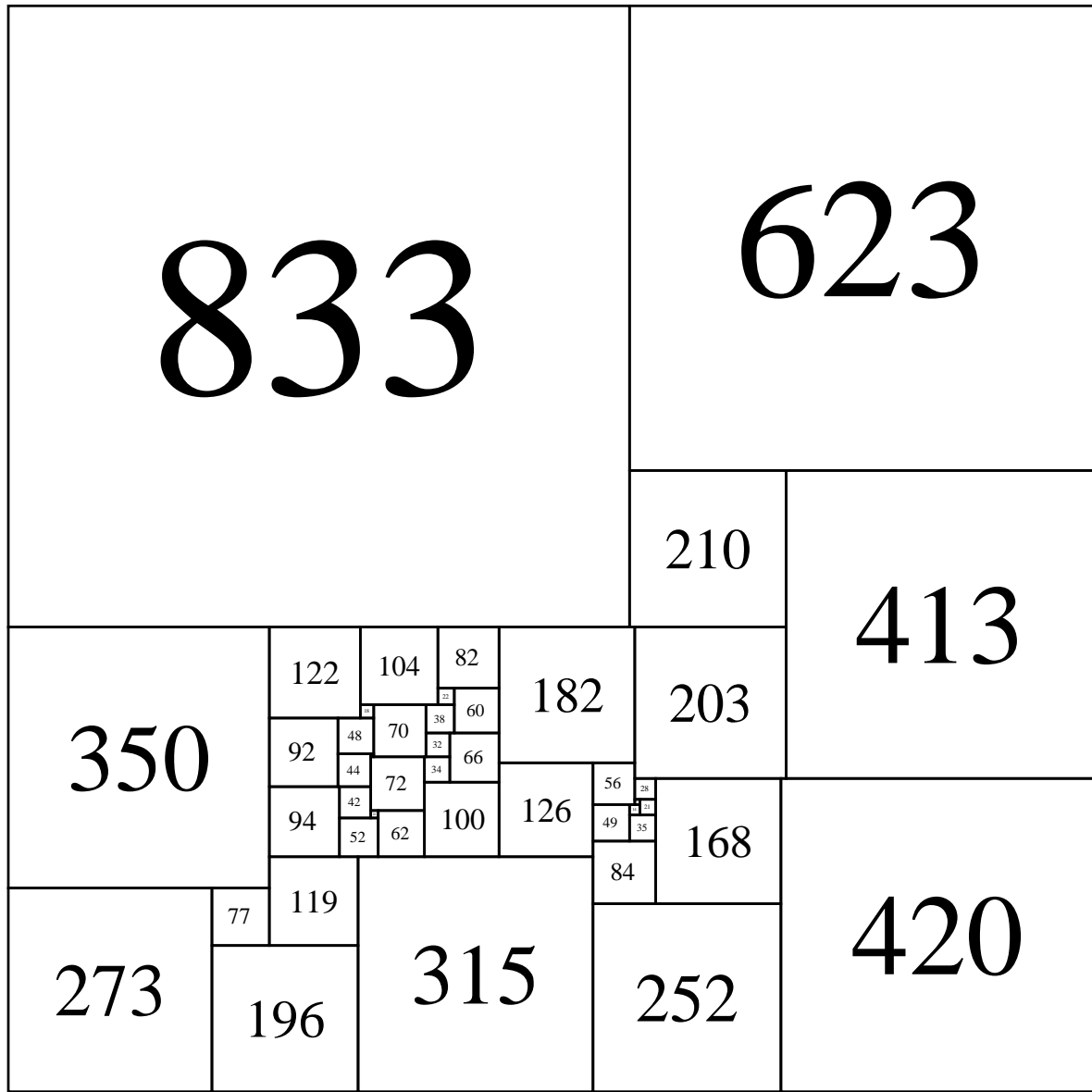


46 : 1456b (8) SEA 2012

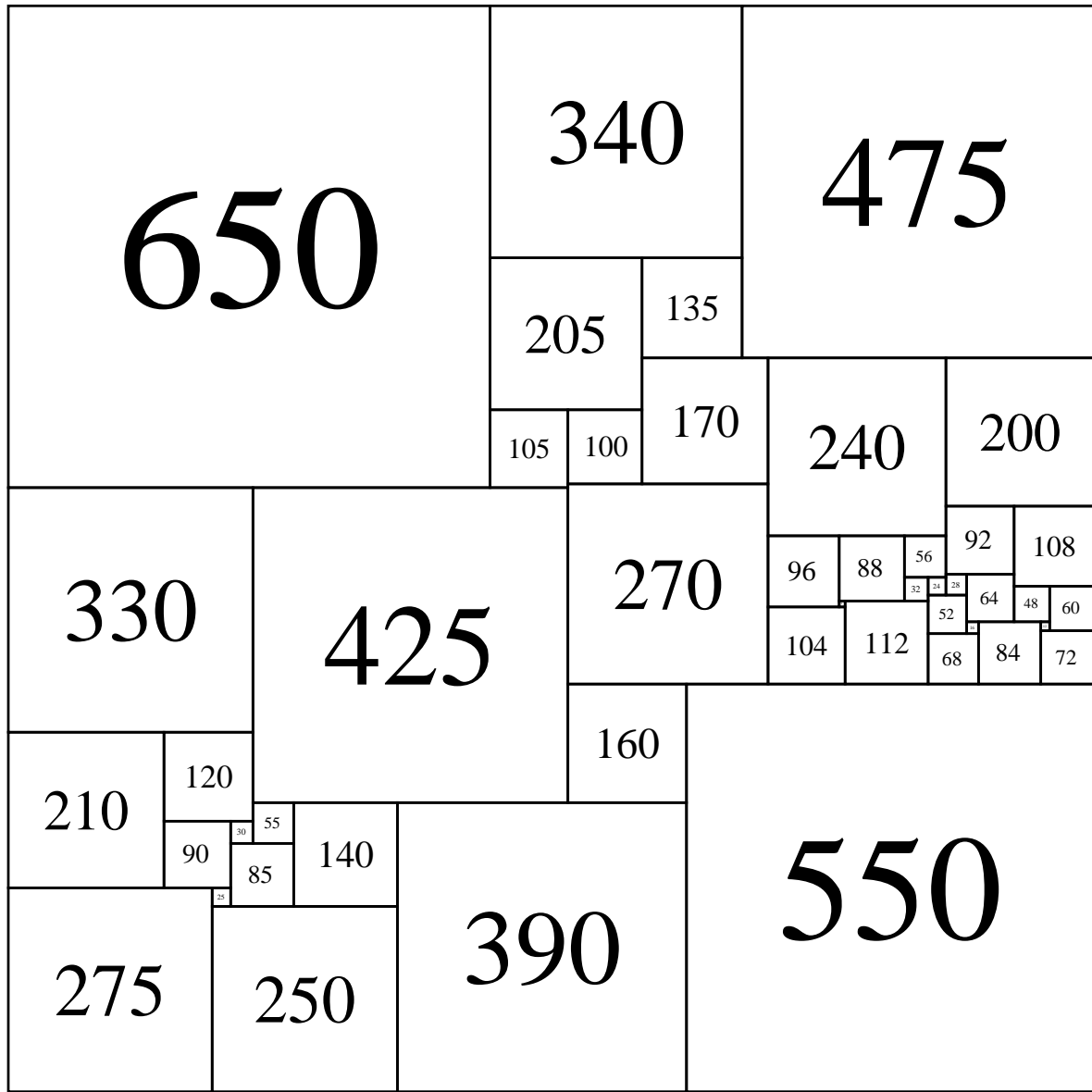




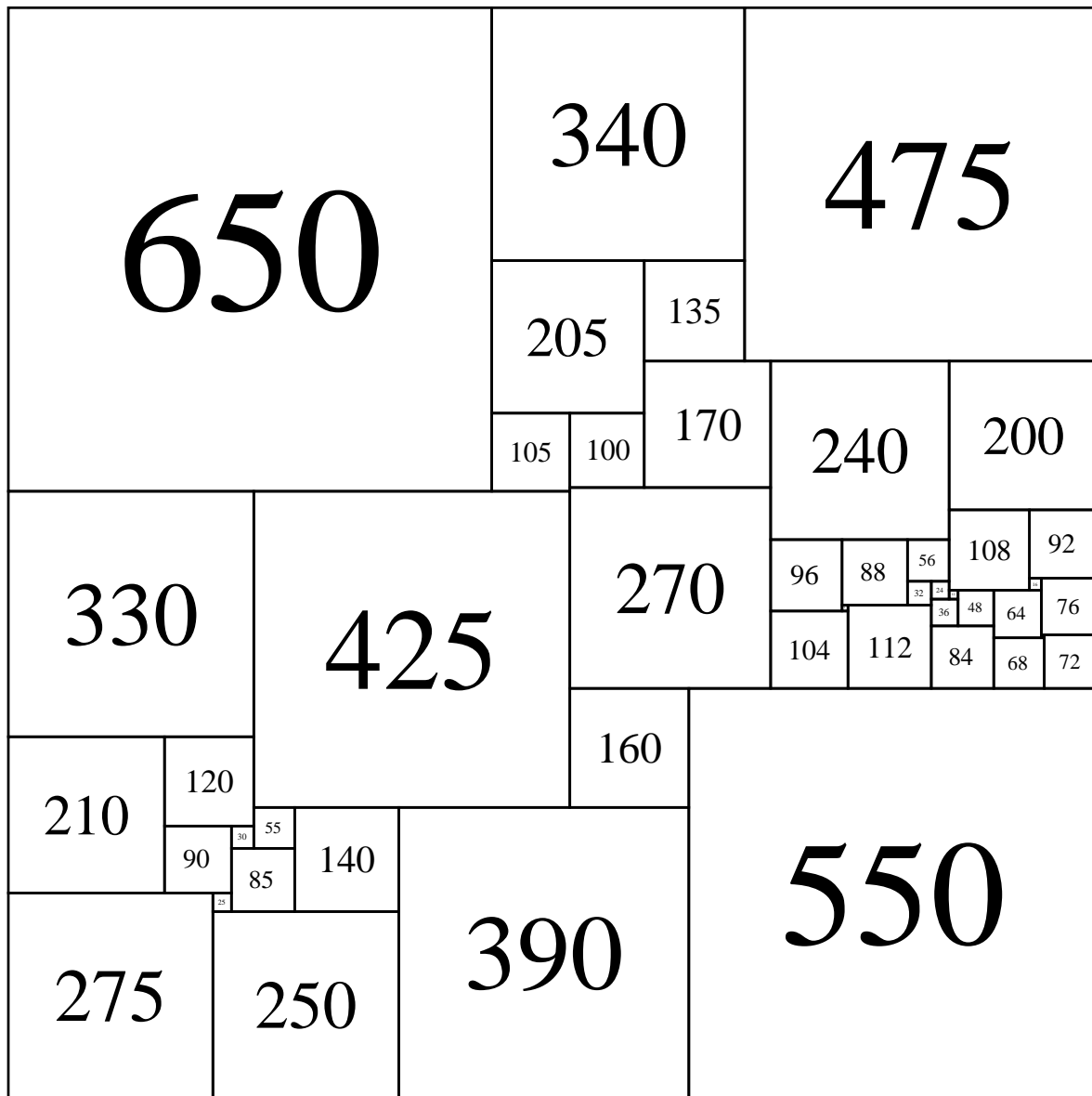
46 : 1456c (8) SEA 2012



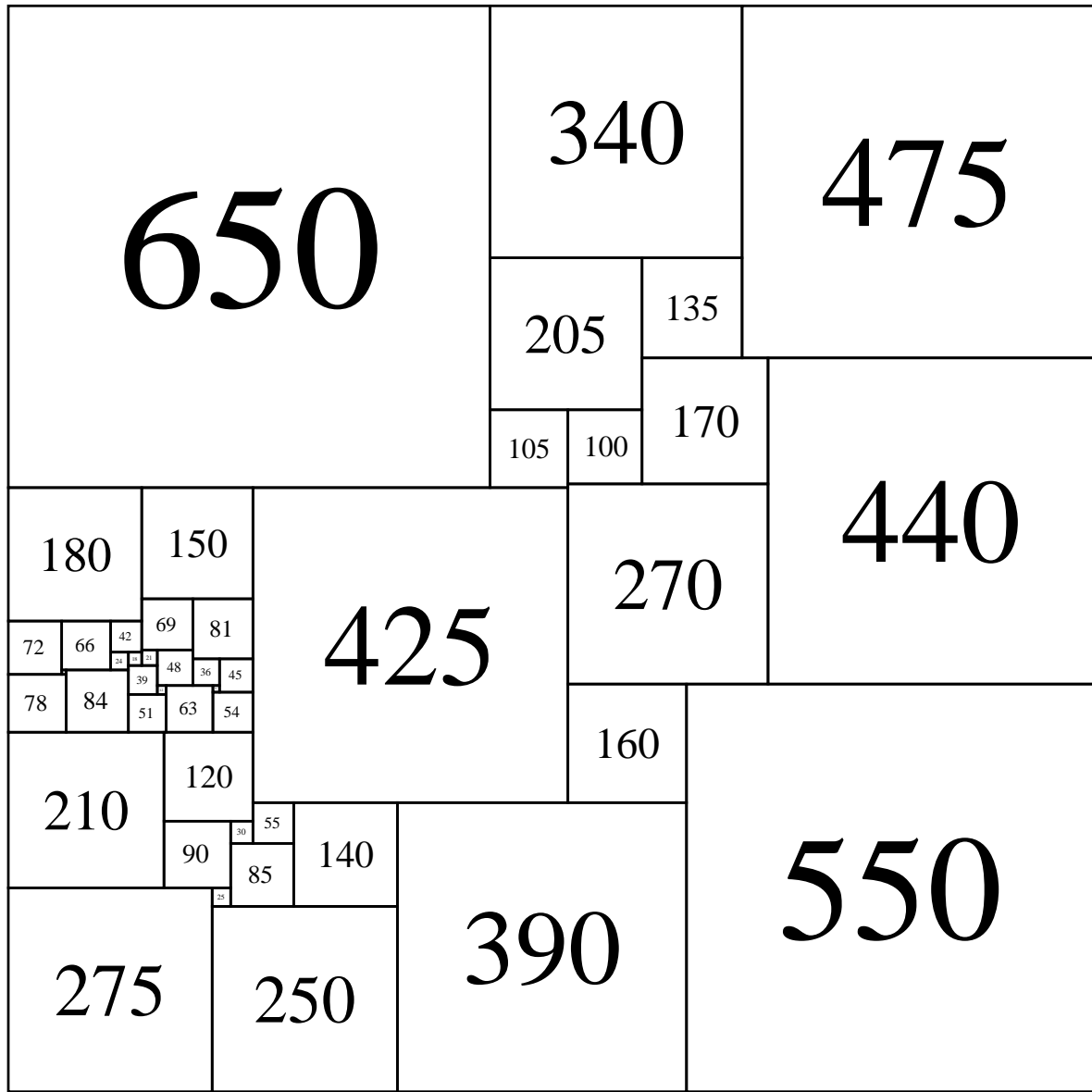
46 : 1456d (8) SEA 2012



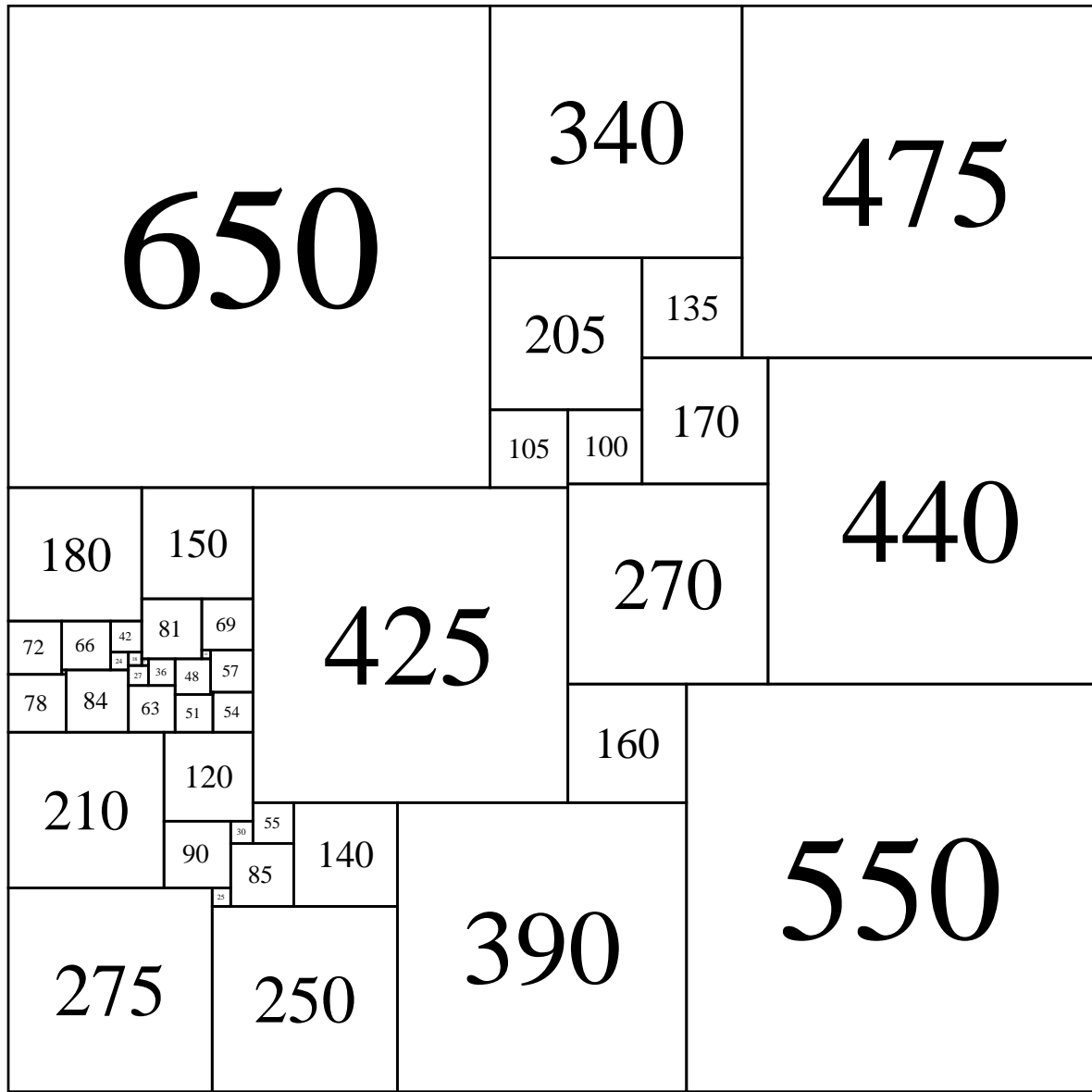
46 : 1465a (8) SEA 2012



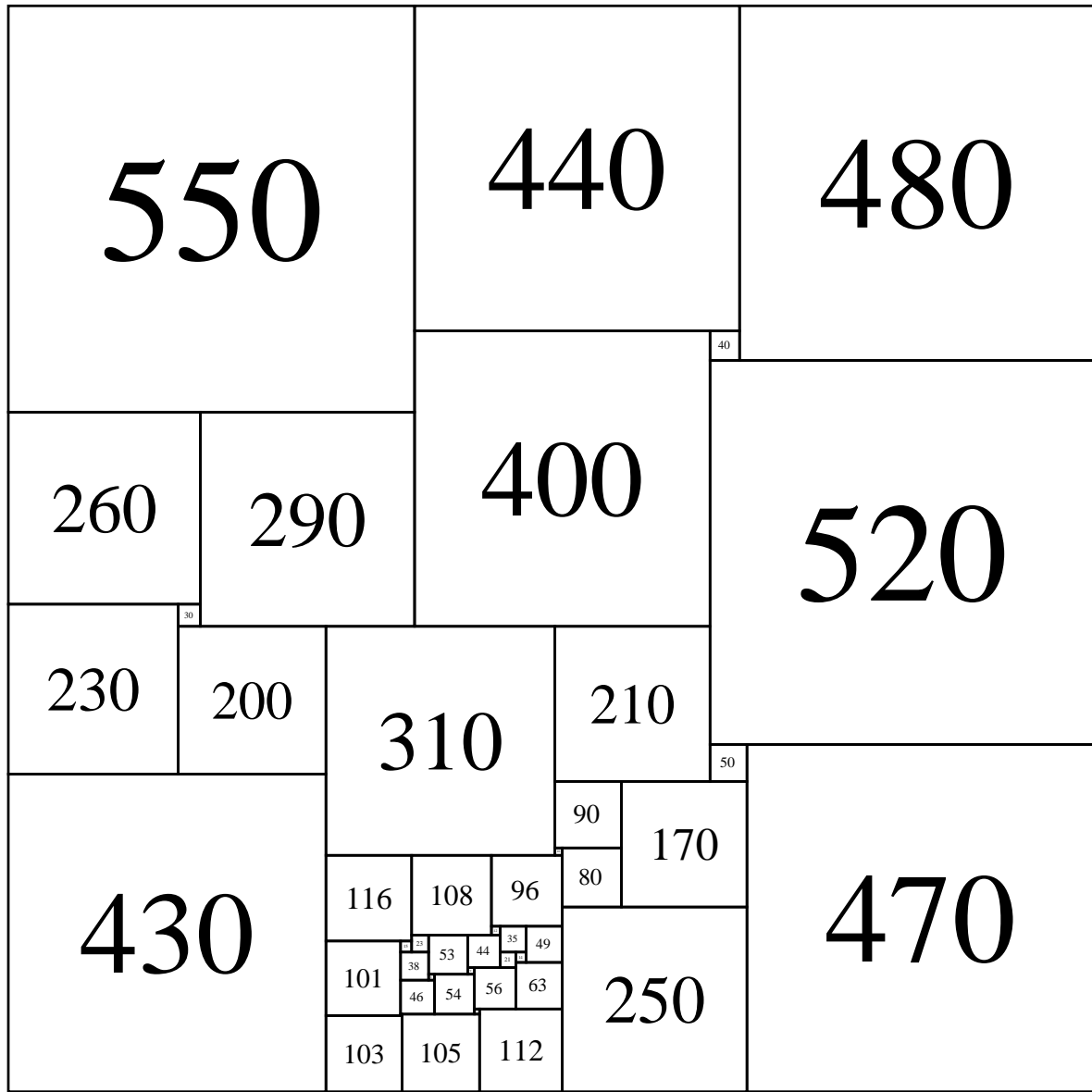
46 : 1465b (8) SEA 2012



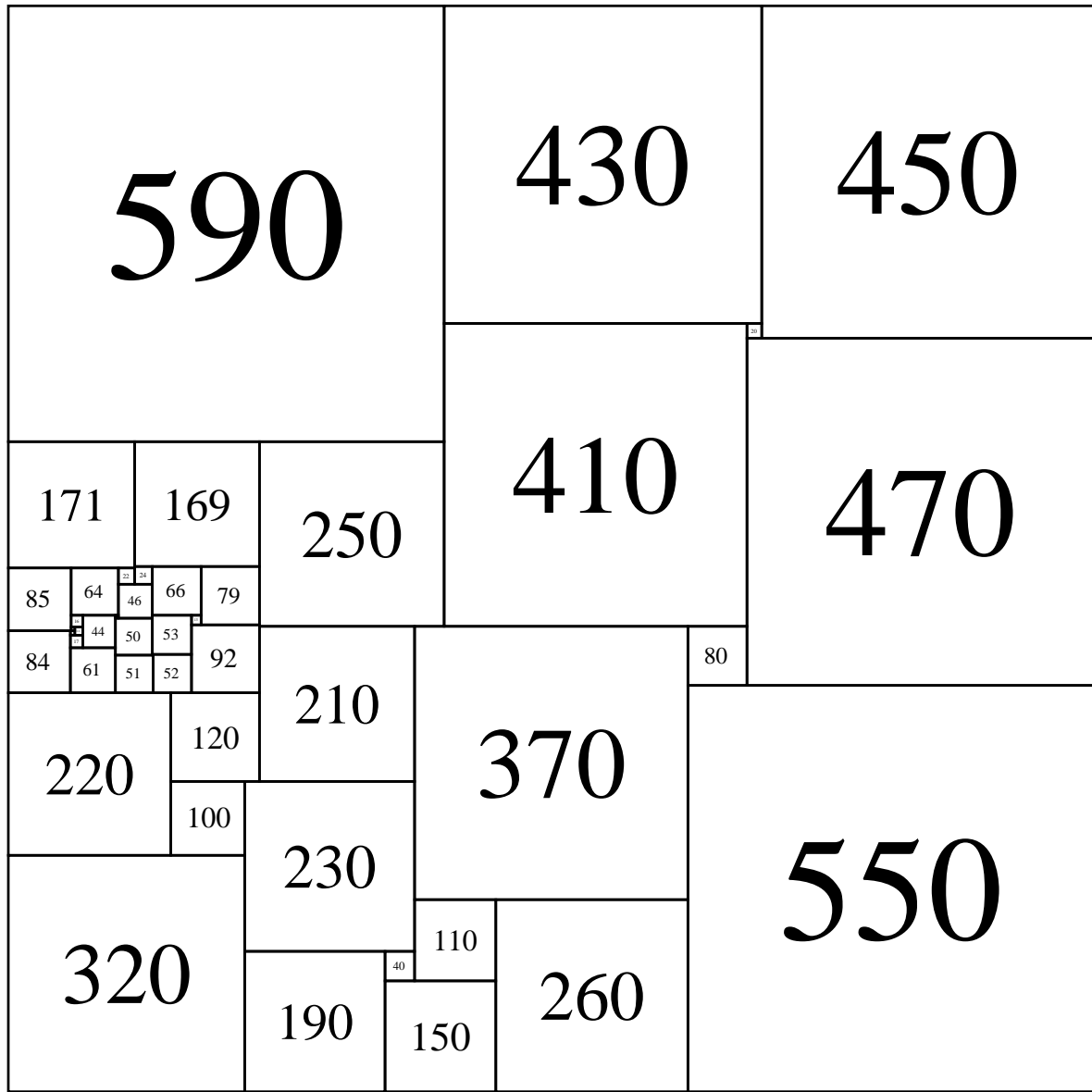
46 : 1465c (8) SEA 2012



46 : 1465d (8) SEA 2012

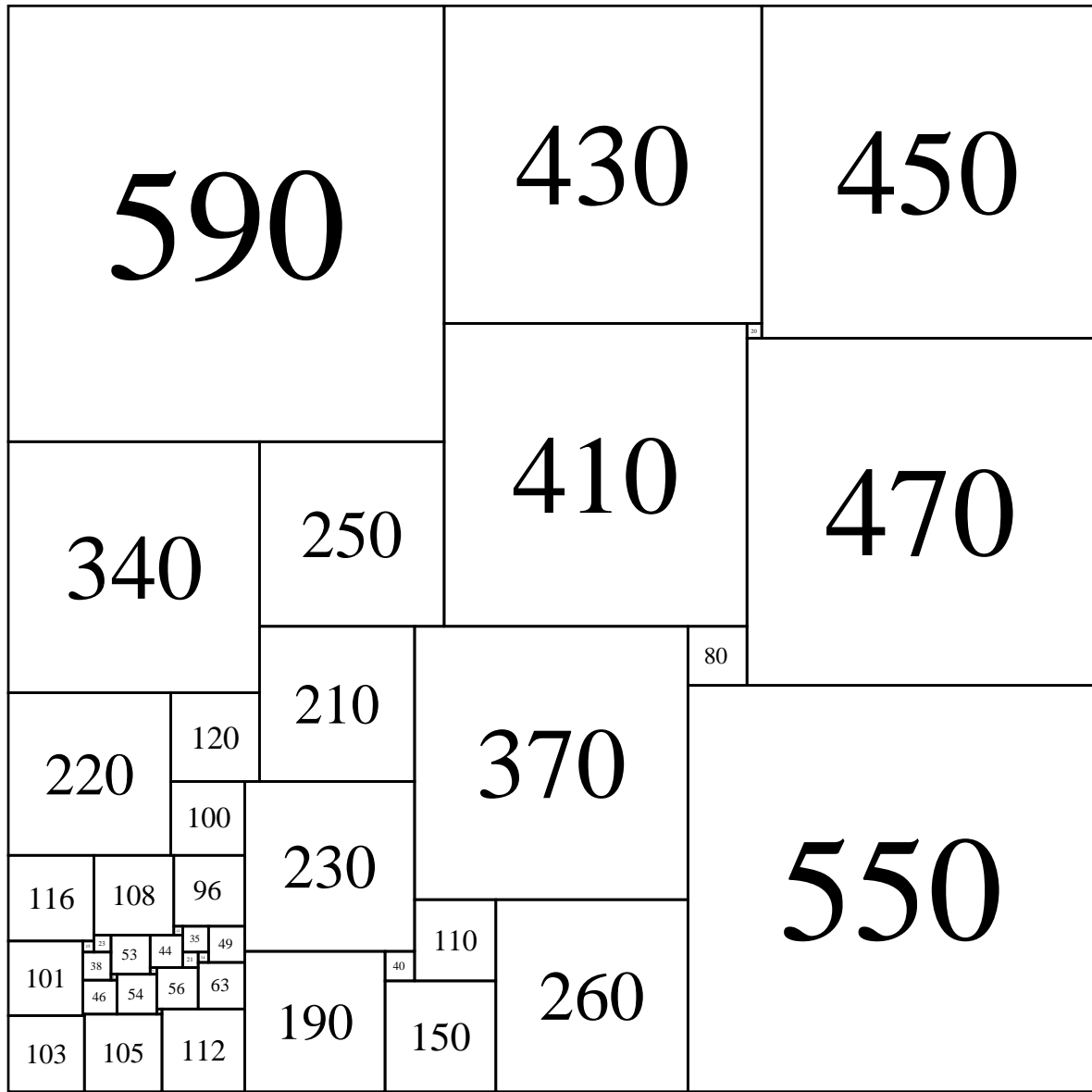


46 : 1470a (8) SEA 2012

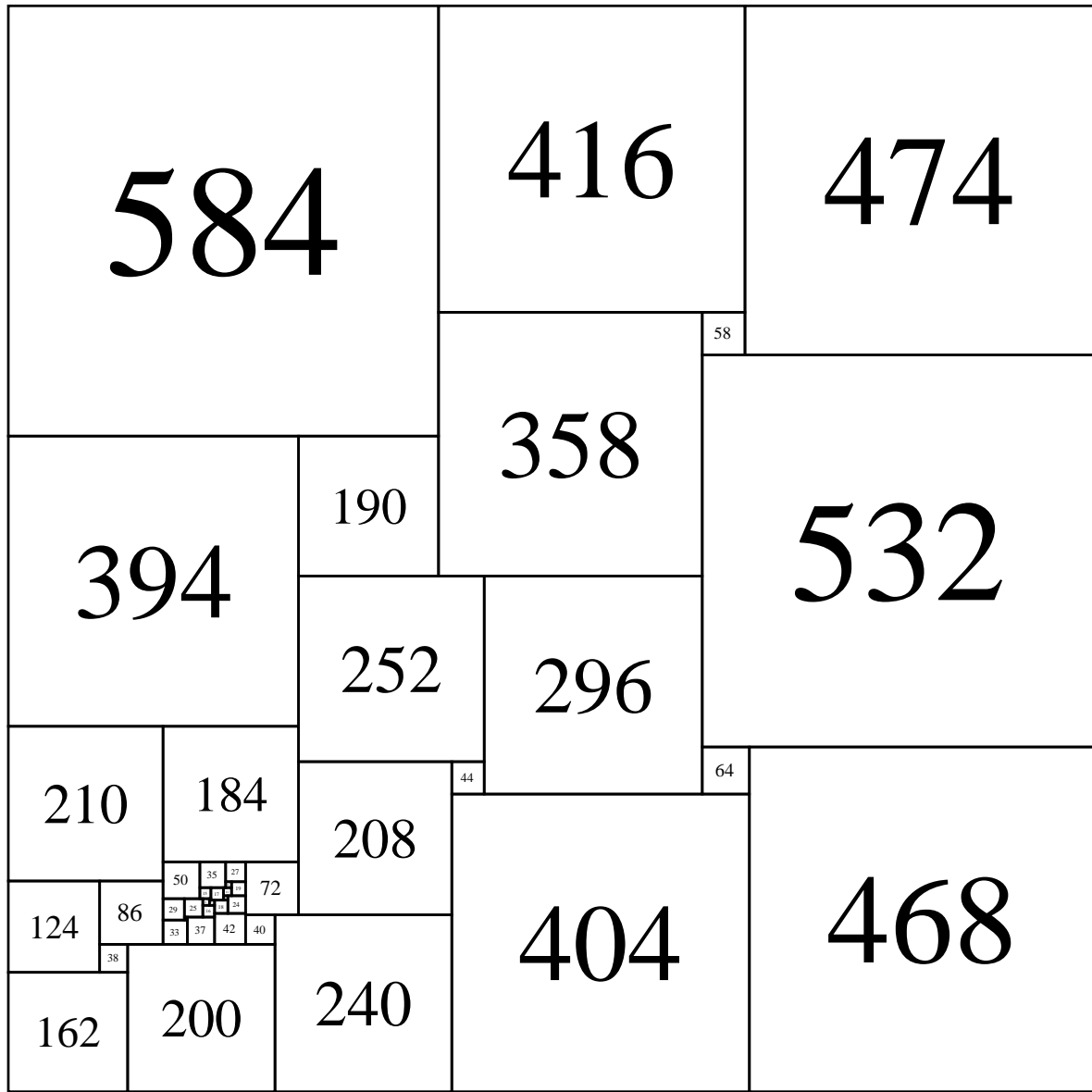


46 : 1470b (8) SEA 2012

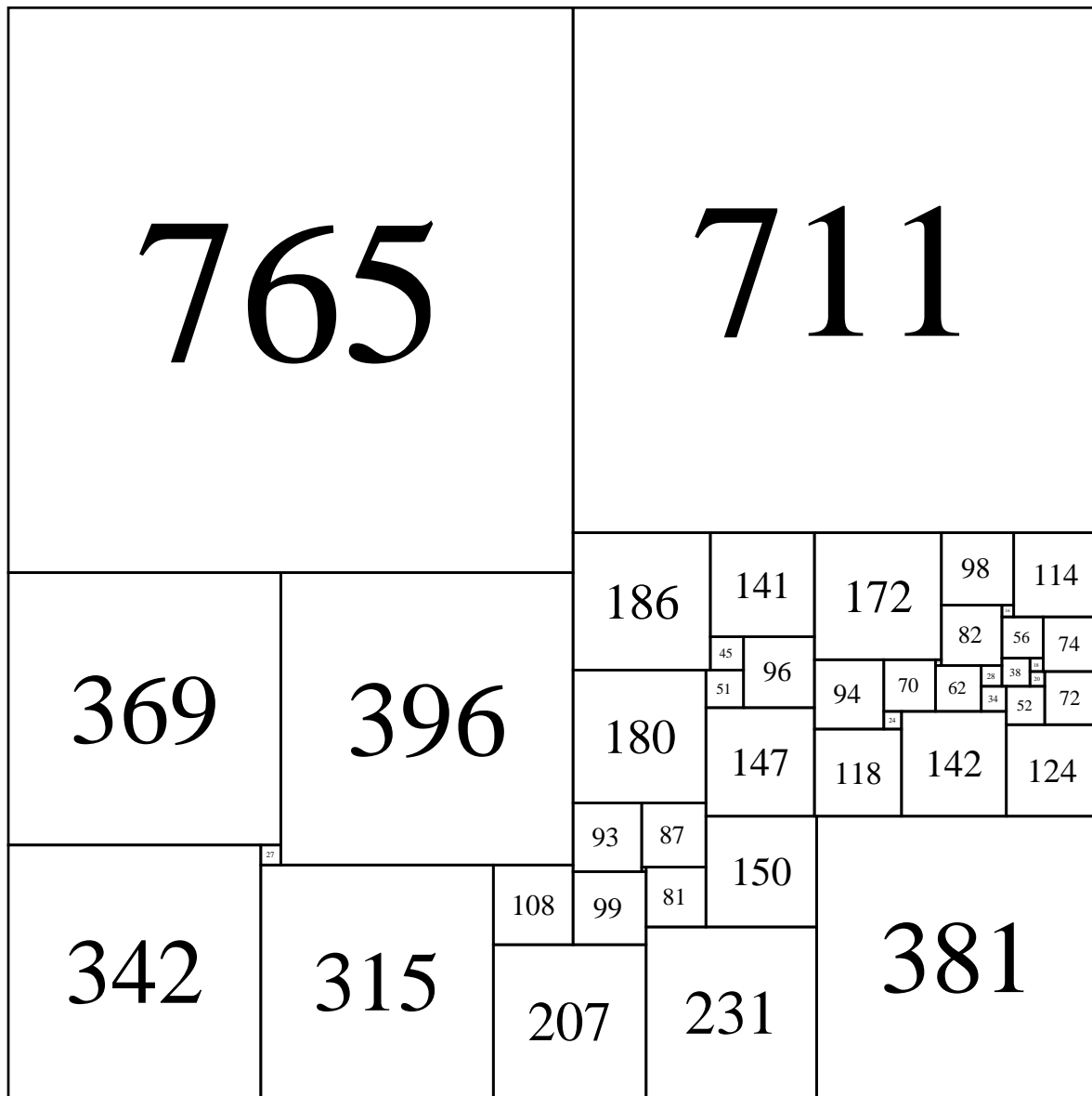




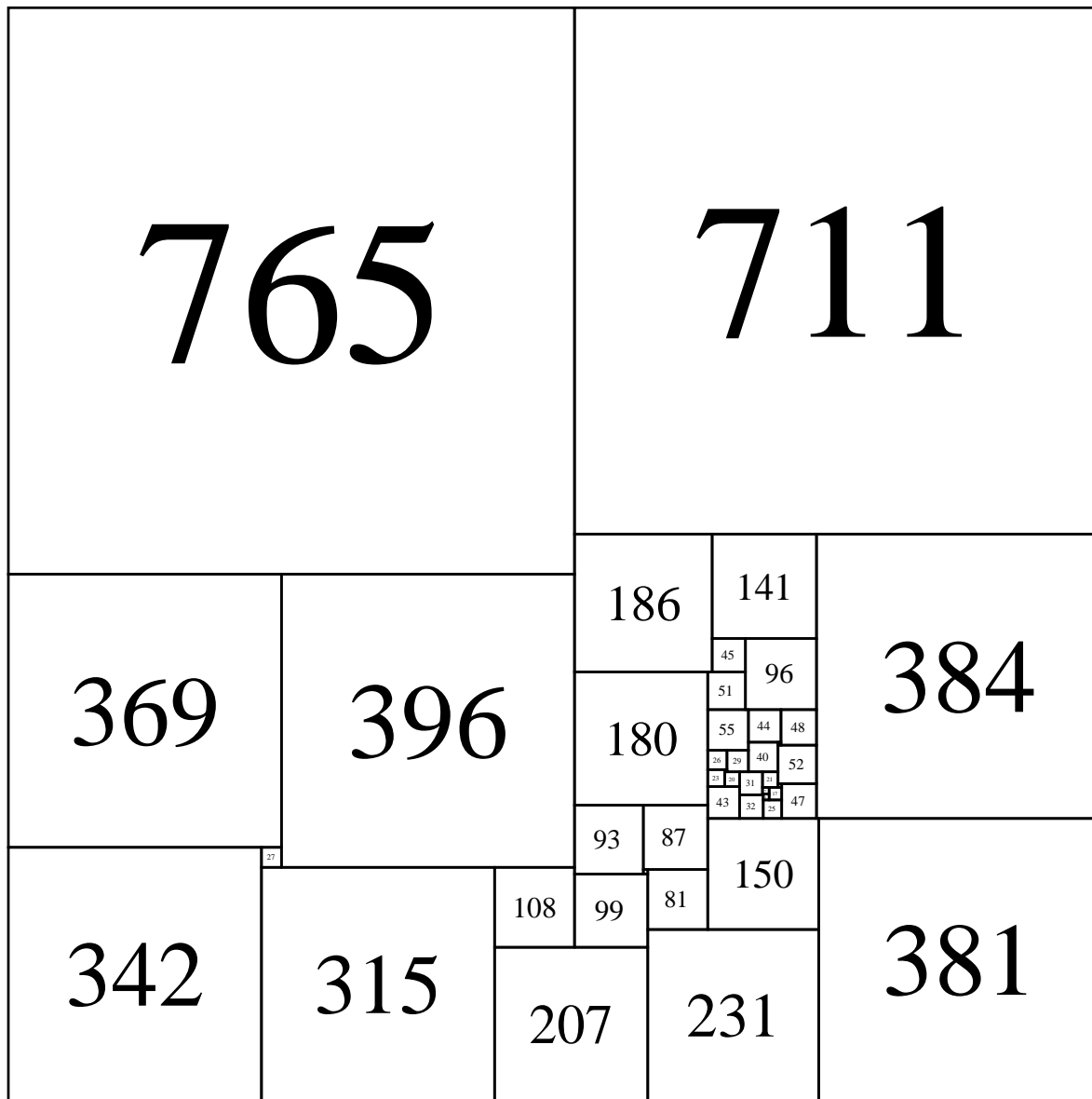
46 : 1470c (8) SEA 2012



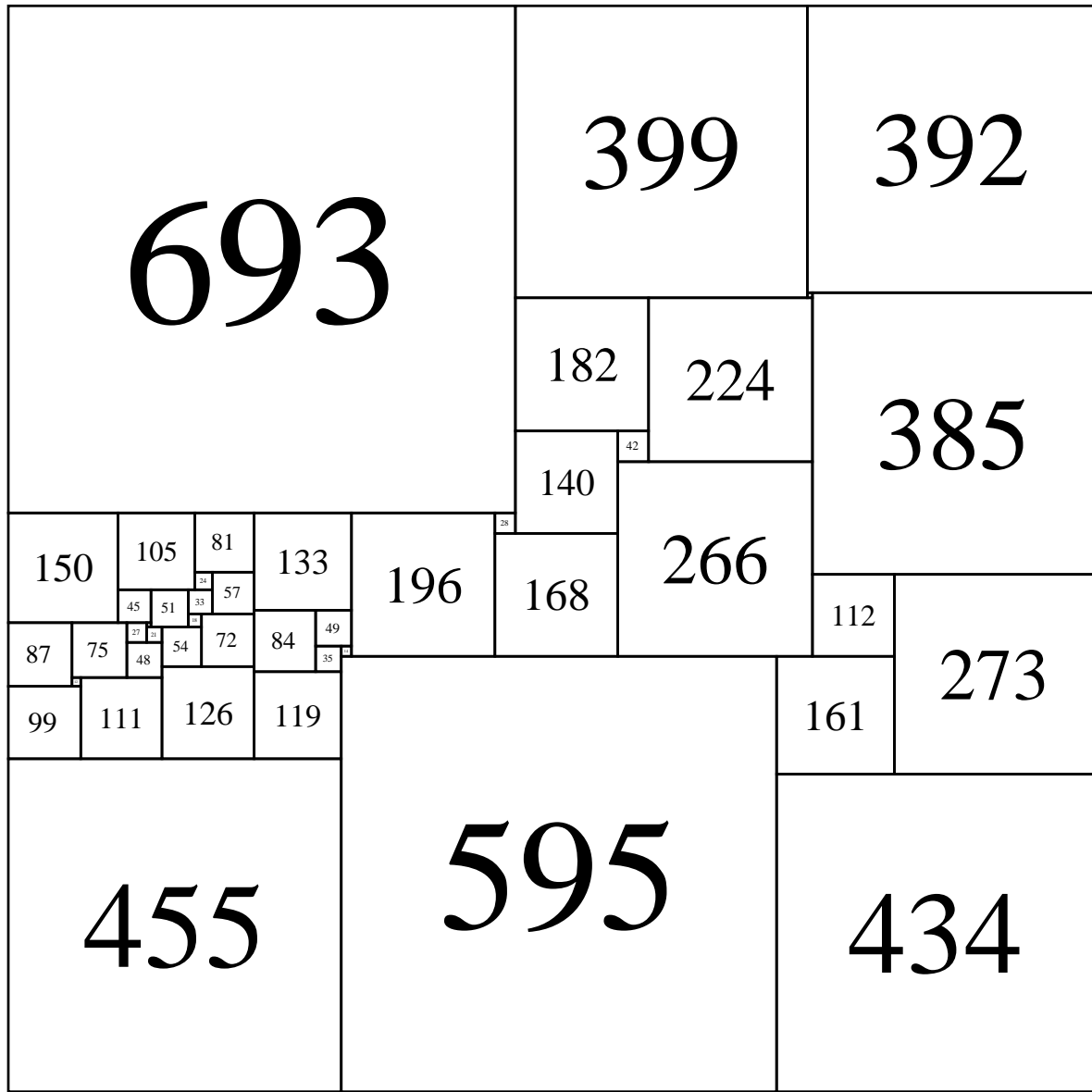
46 : 1474a (8) SEA 2012



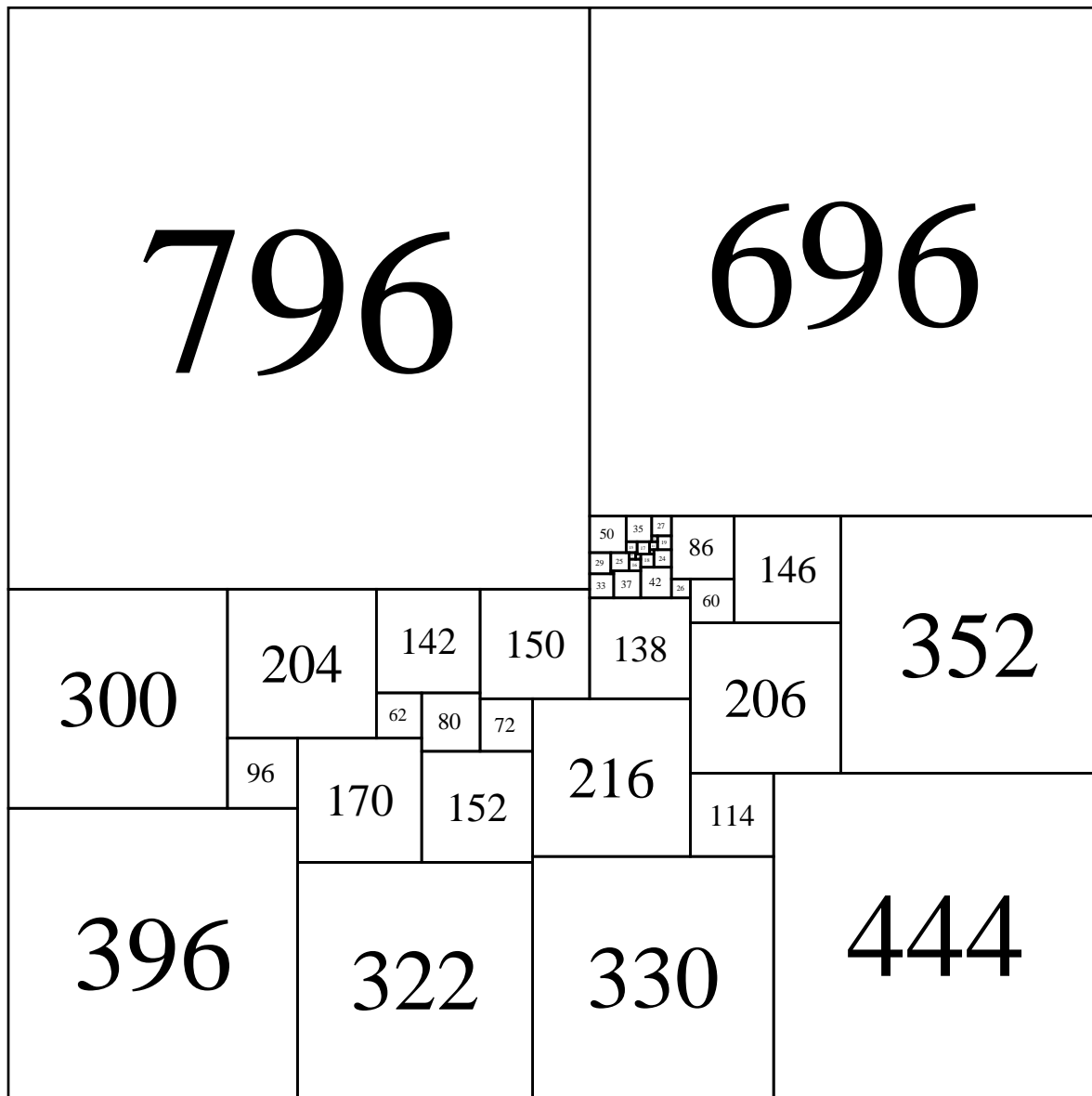
46 : 1476a (8) SEA 2012



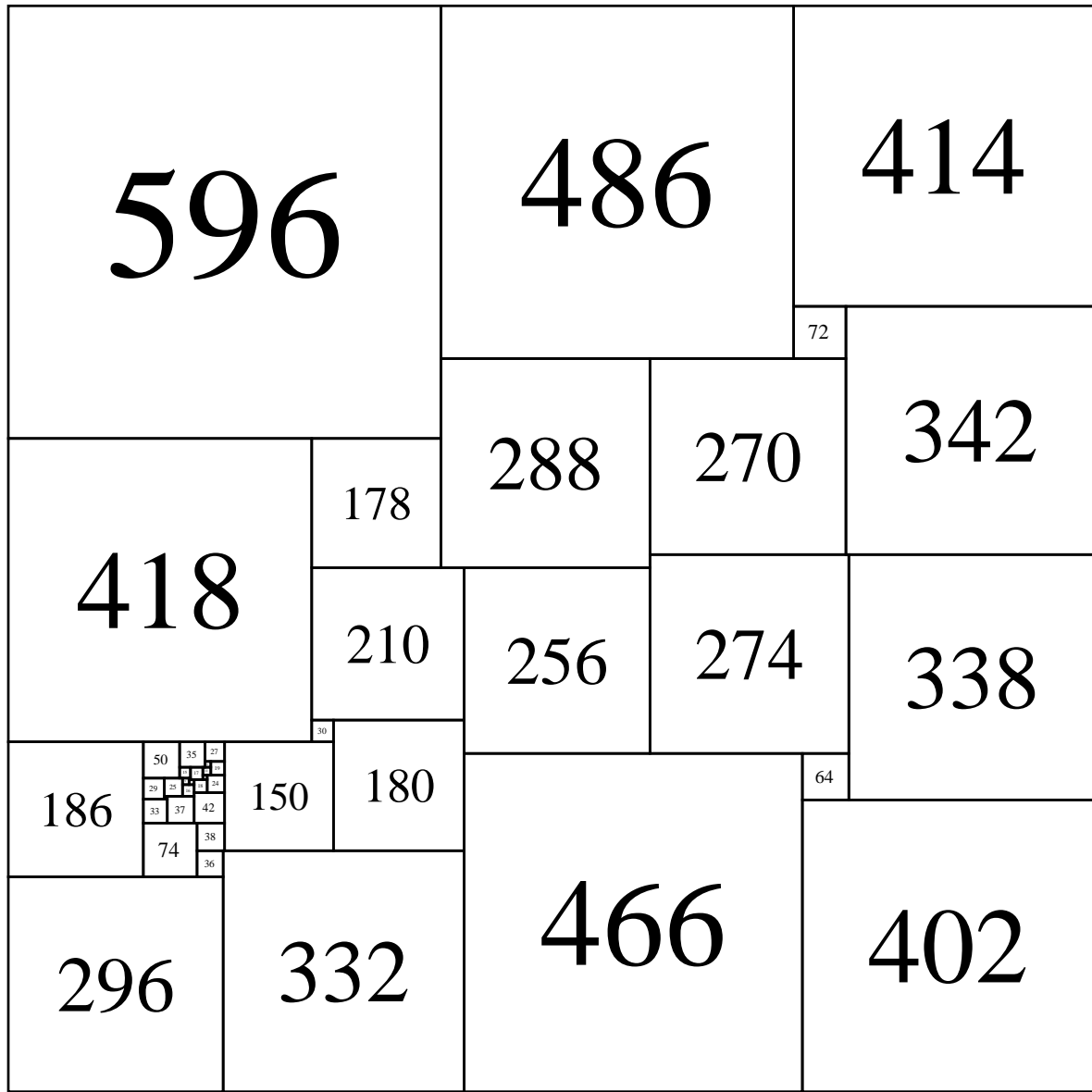
46 : 1476b (8) SEA 2012



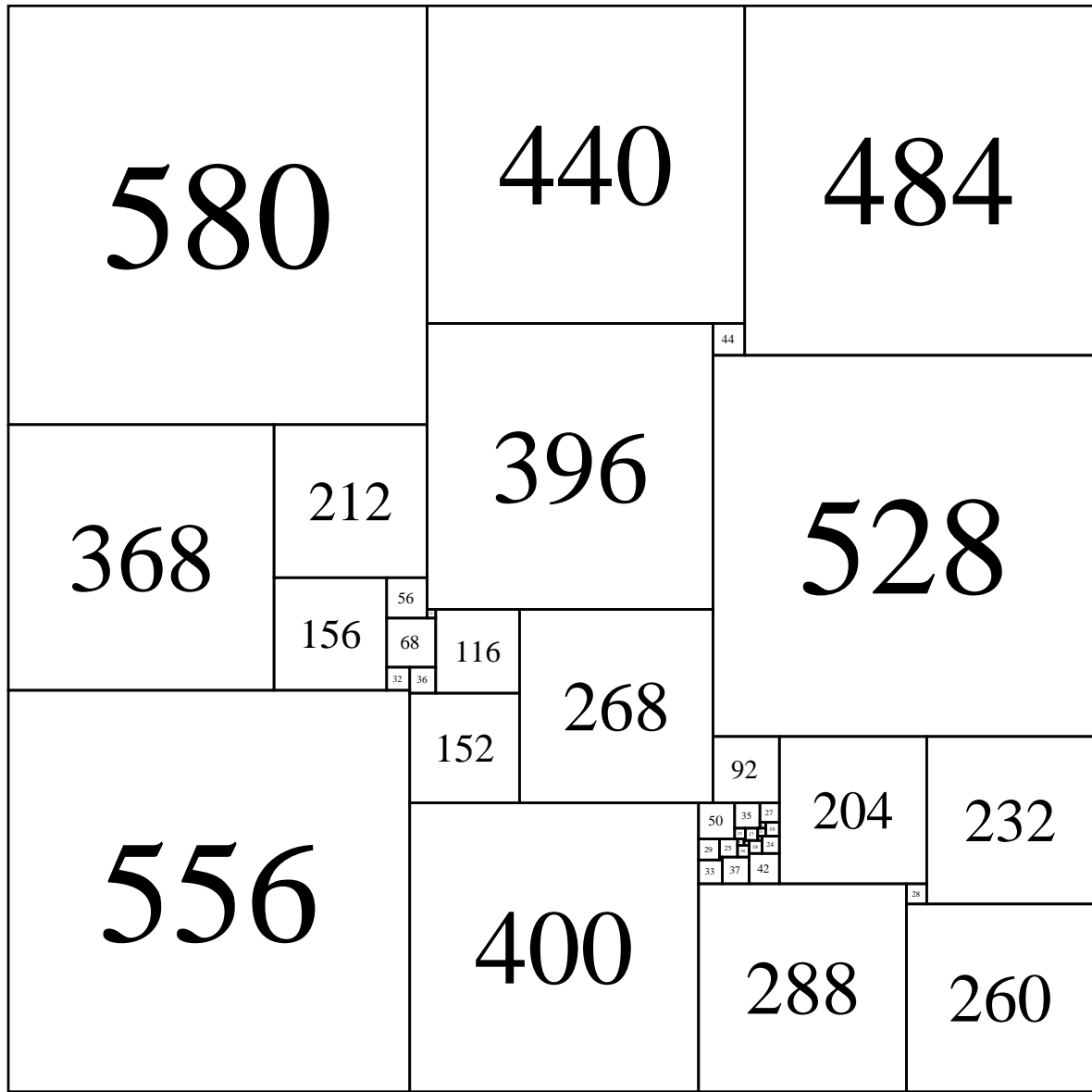
46 : 1484a (8) SEA 2012



46 : 1492a (8) SEA 2012

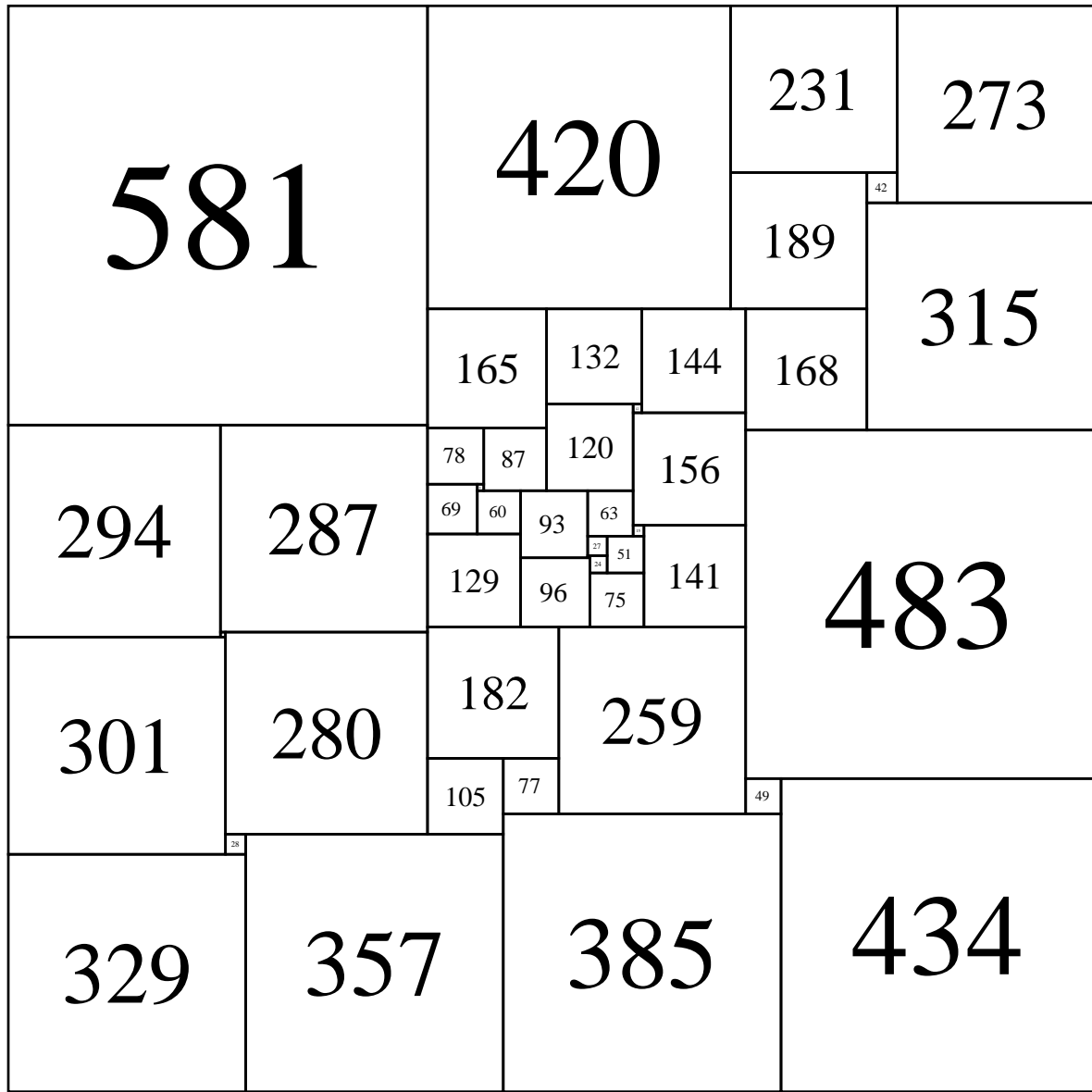


46 : 1496a (8) SEA 2012

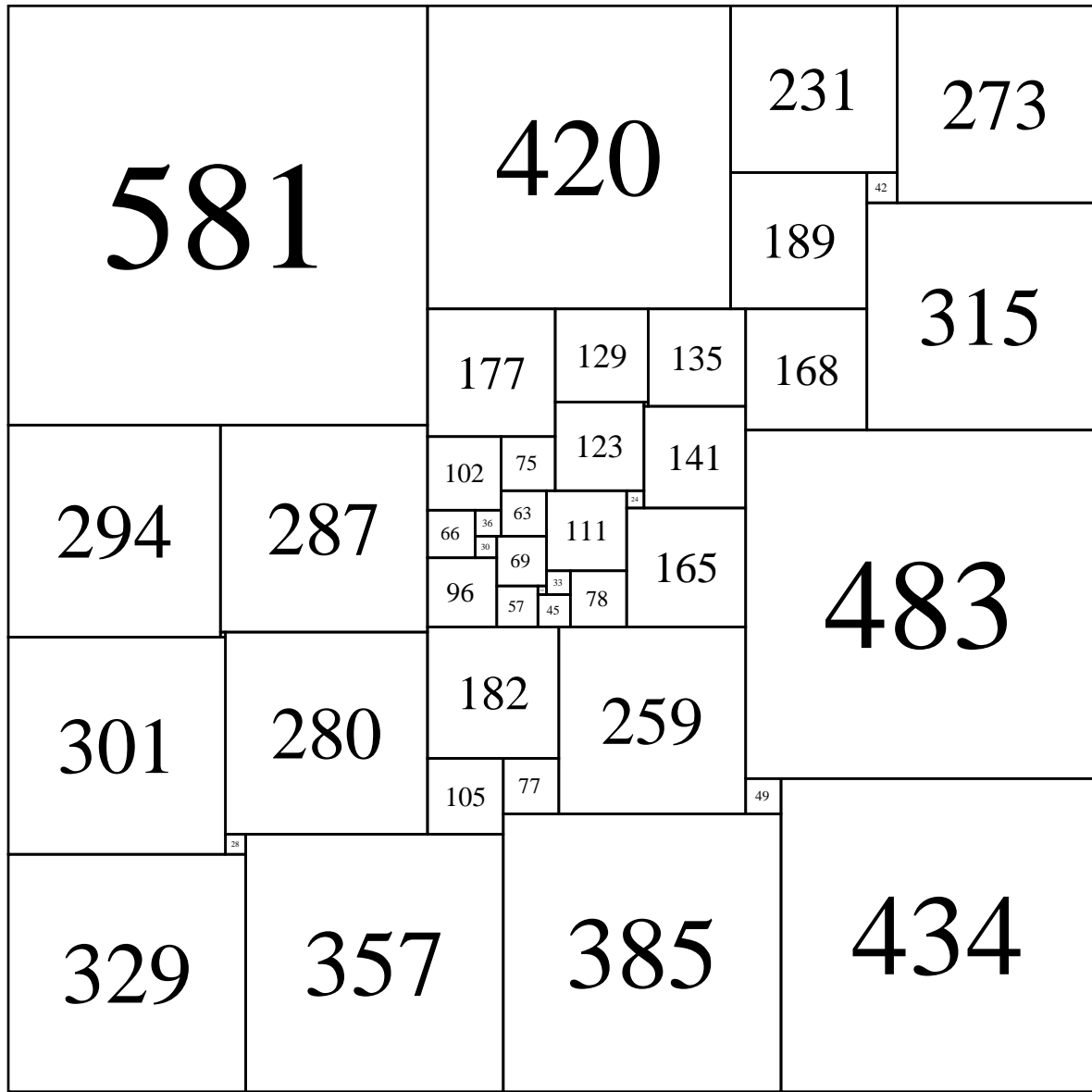


46 : 1504a (8) SEA 2012

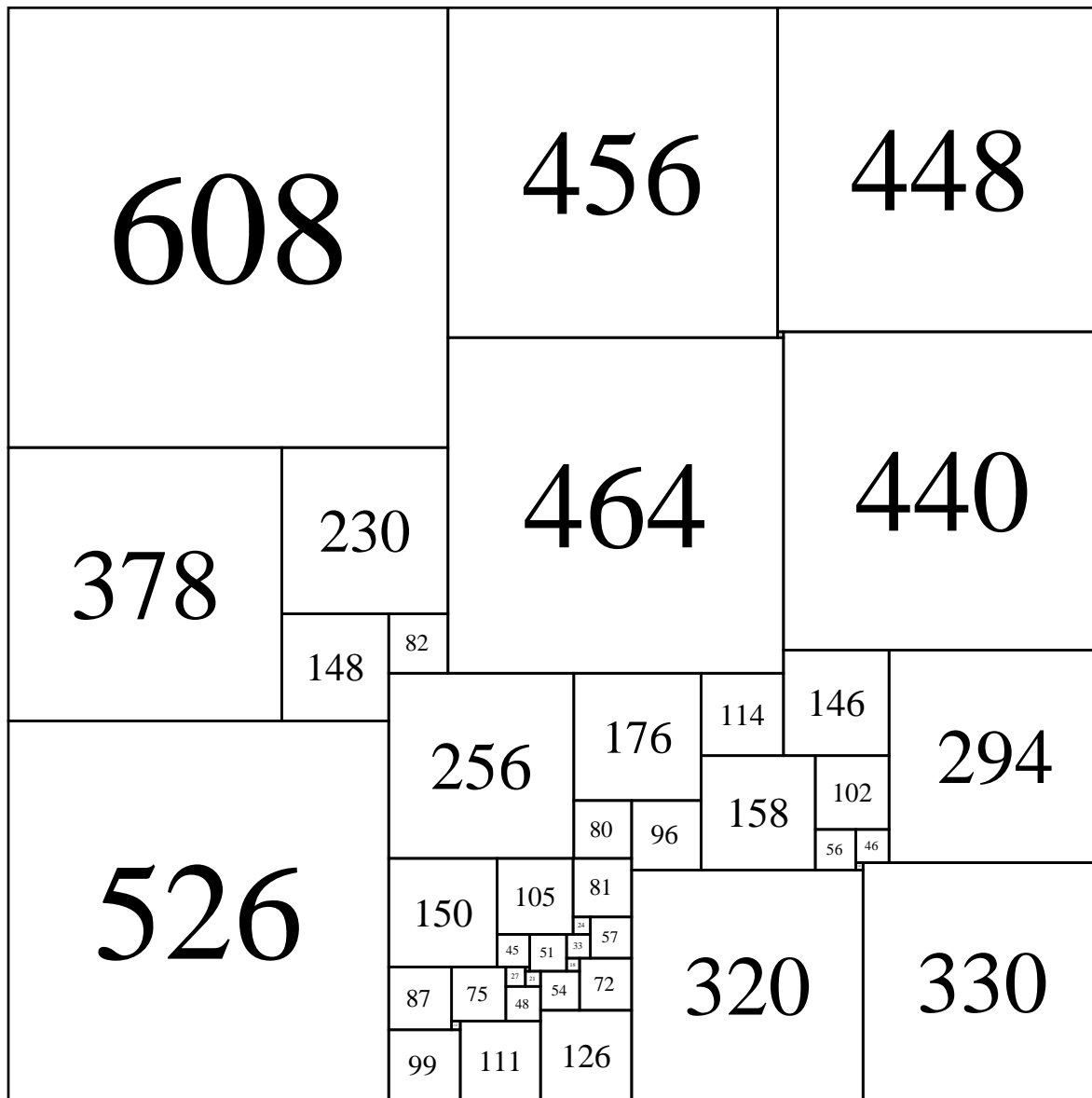




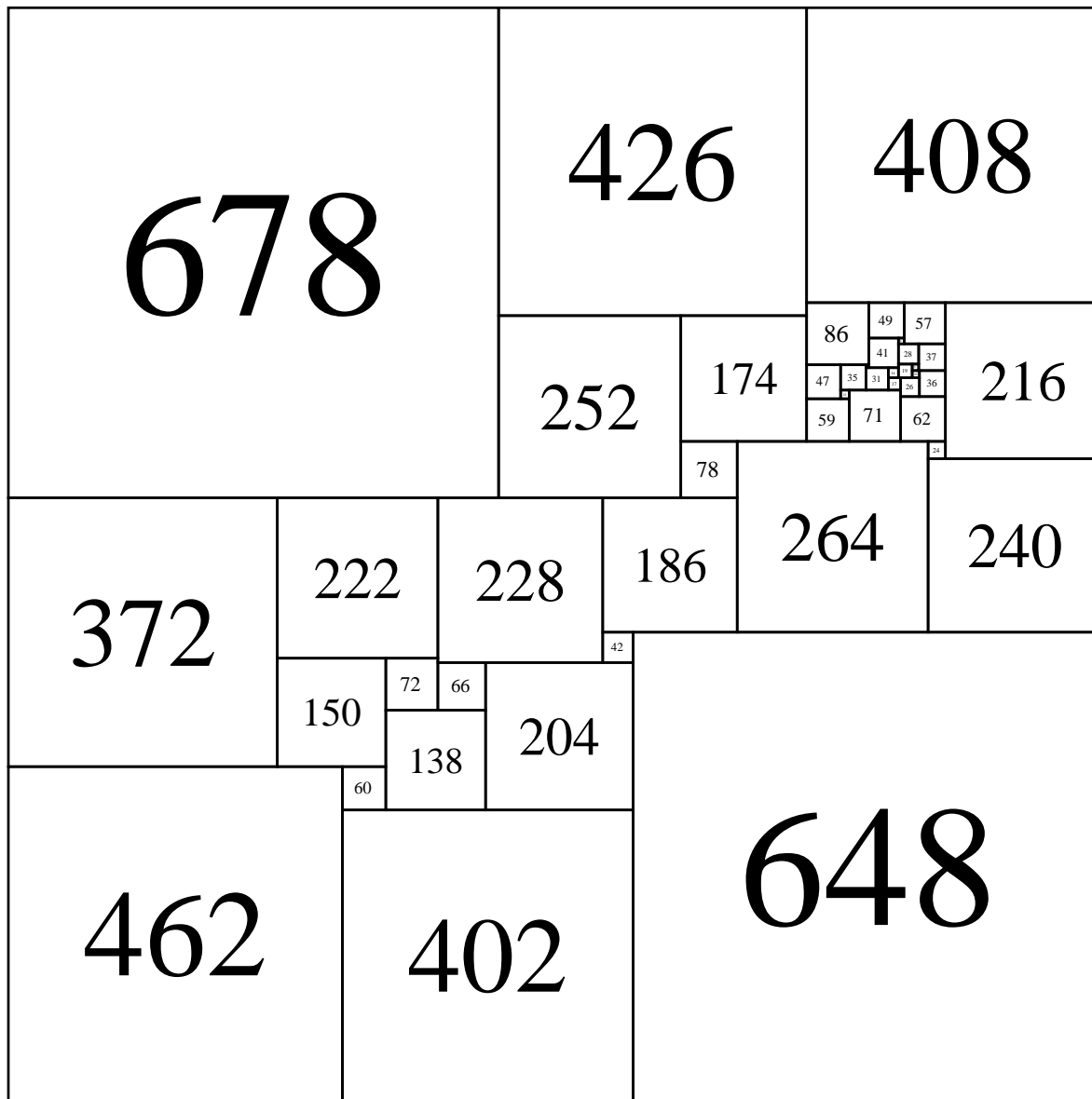
46 : 1505a (8) SEA 2012



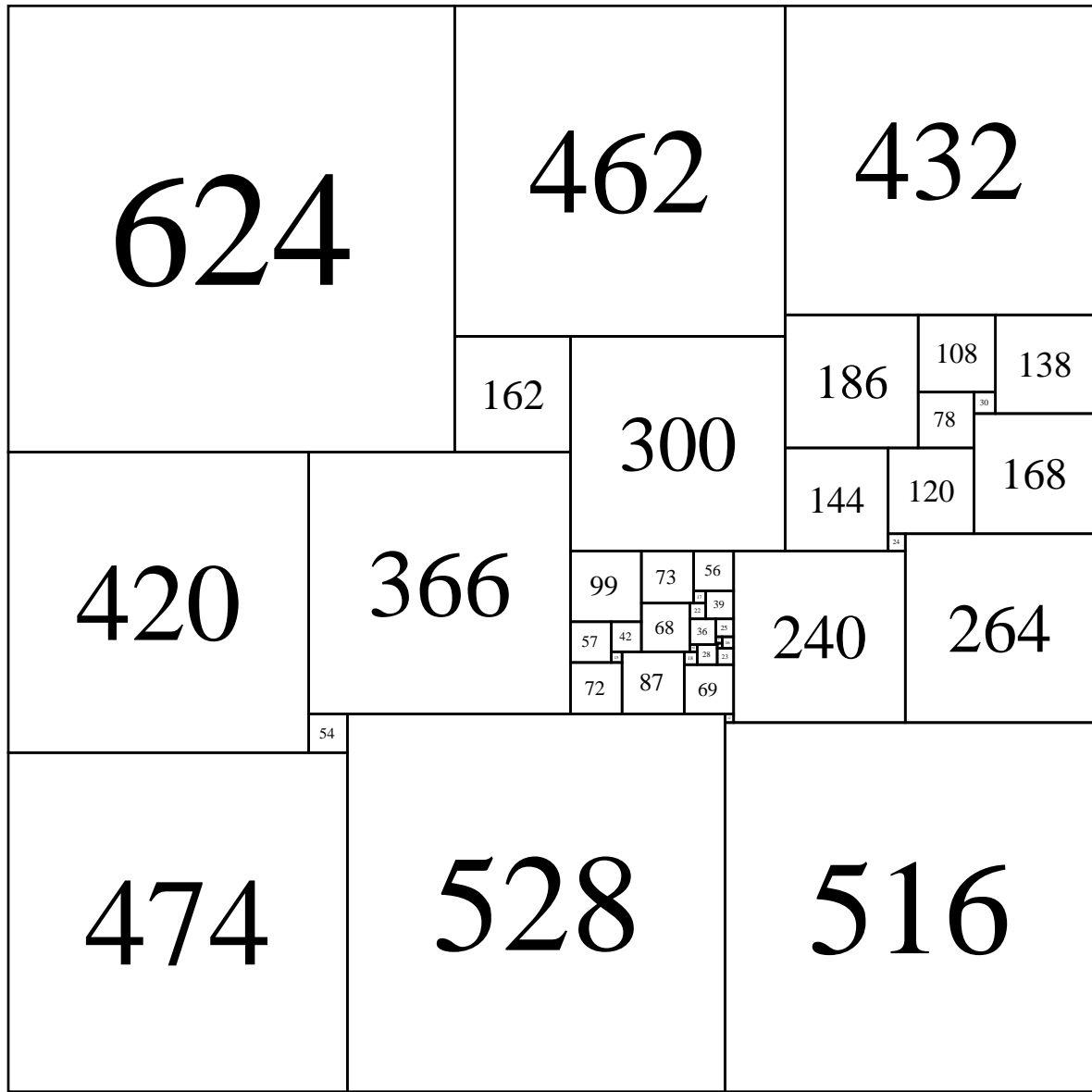
46 : 1505b (8) SEA 2012



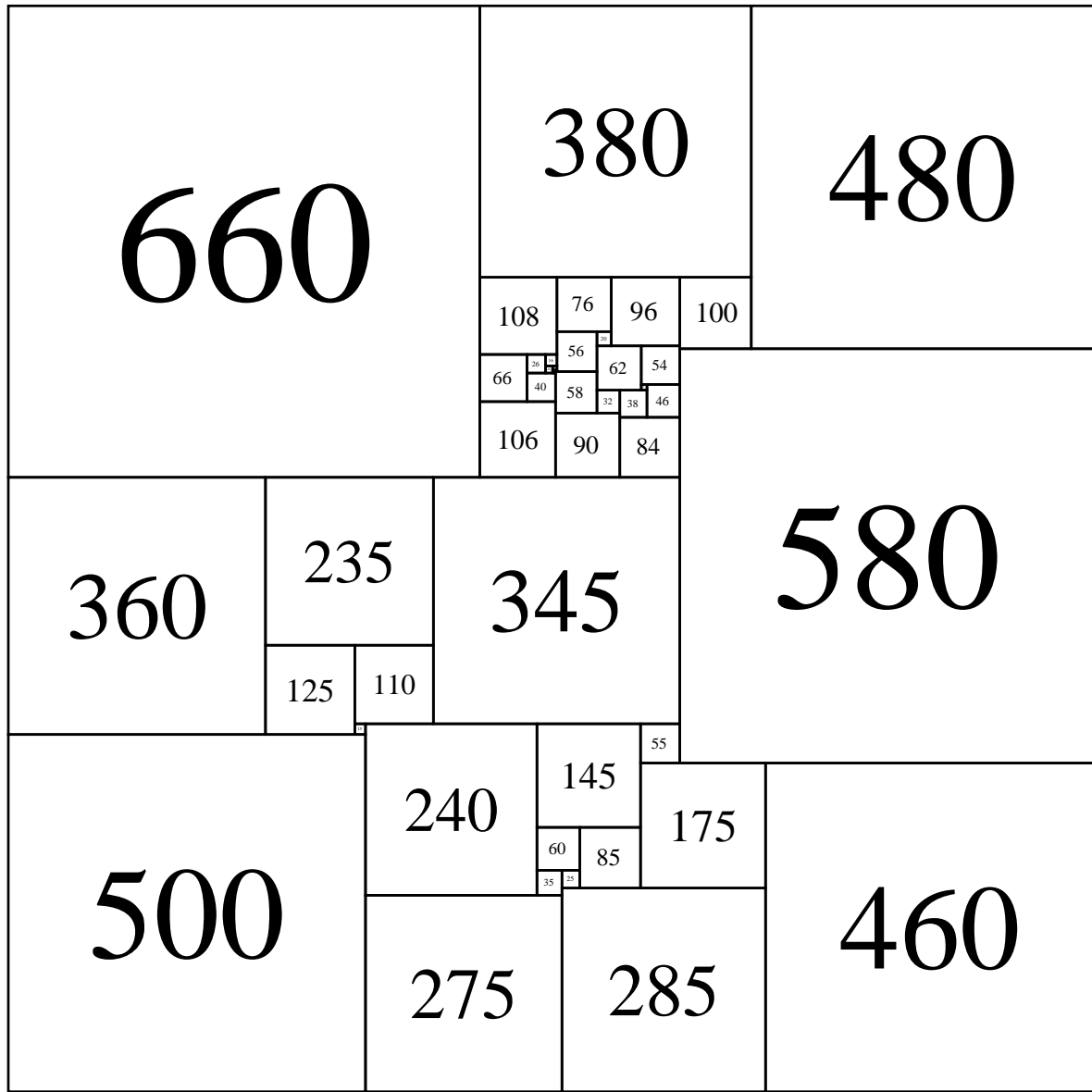
46 : 1512a (8) SEA 2012



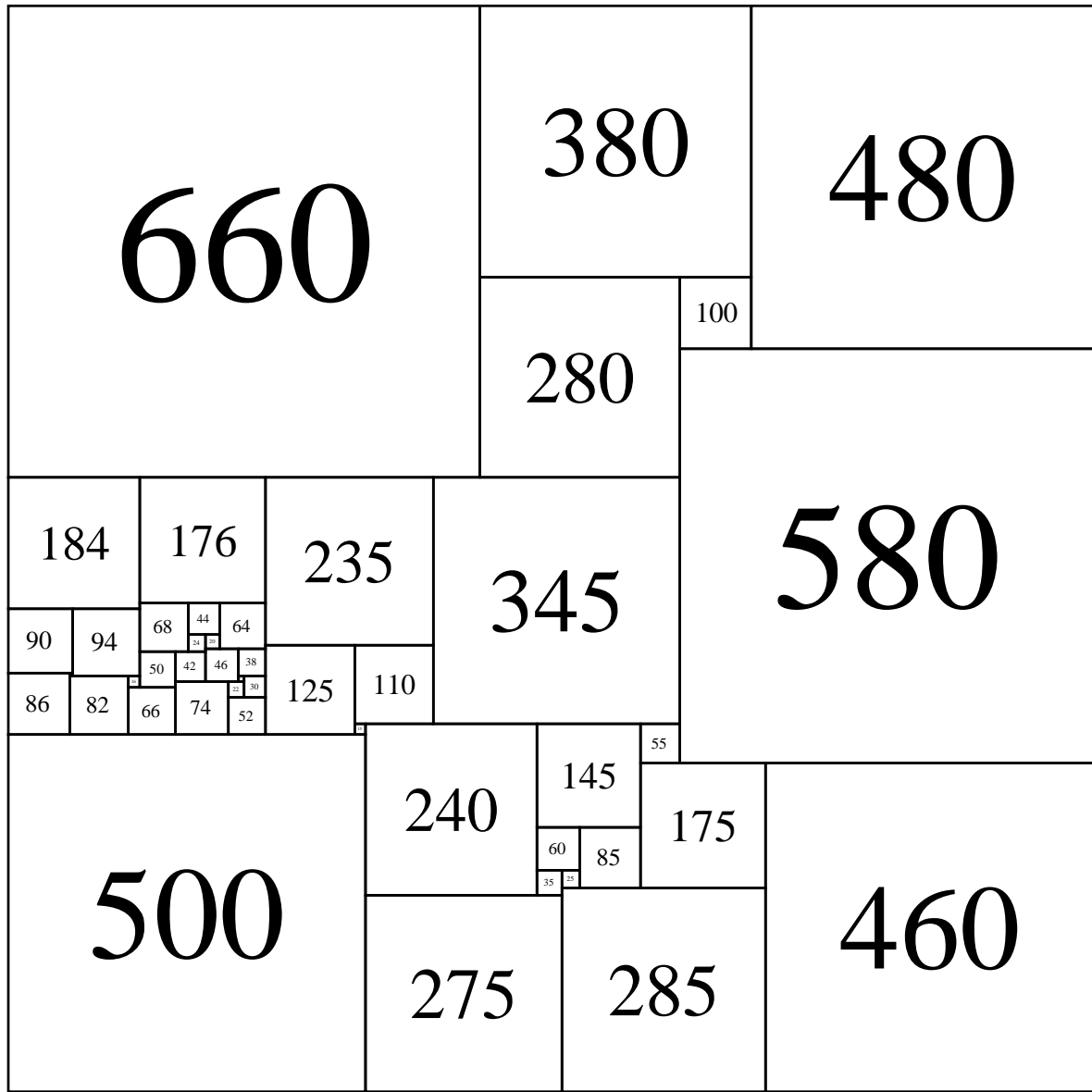
46 : 1512b (8) SEA 2012



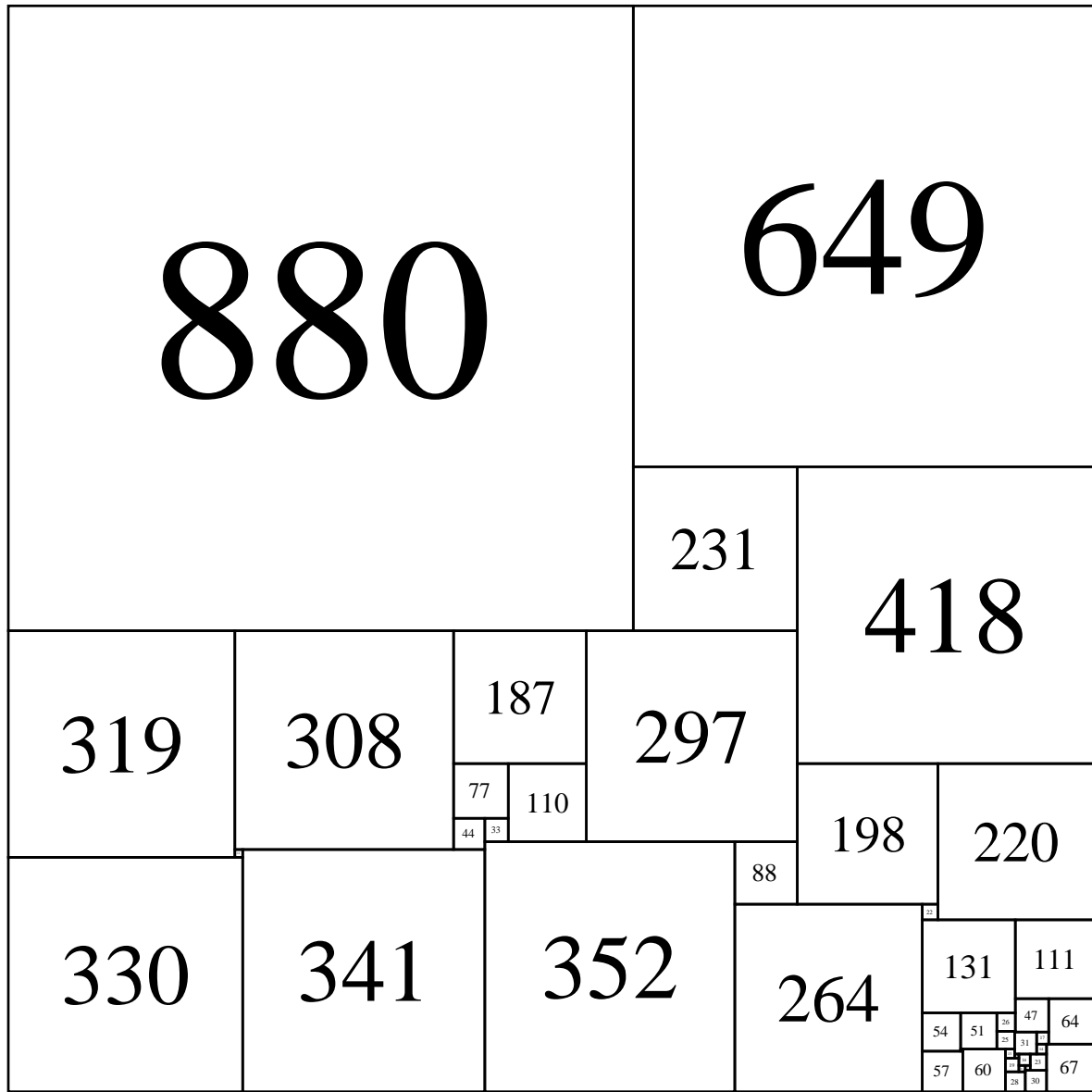
46 : 1518a (8) SEA 2012



46 : 1520a (8) SEA 2012

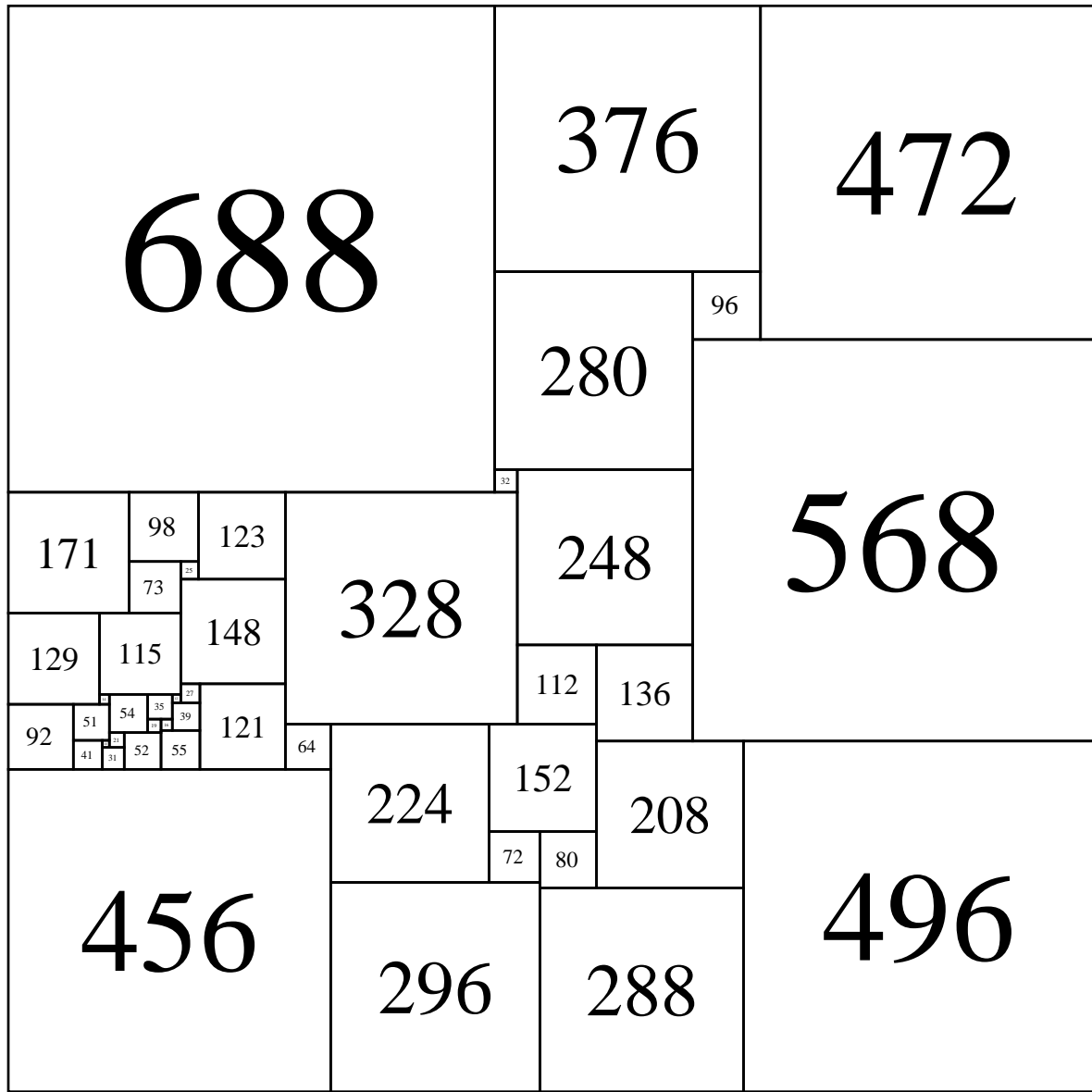


46 : 1520b (8) SEA 2012

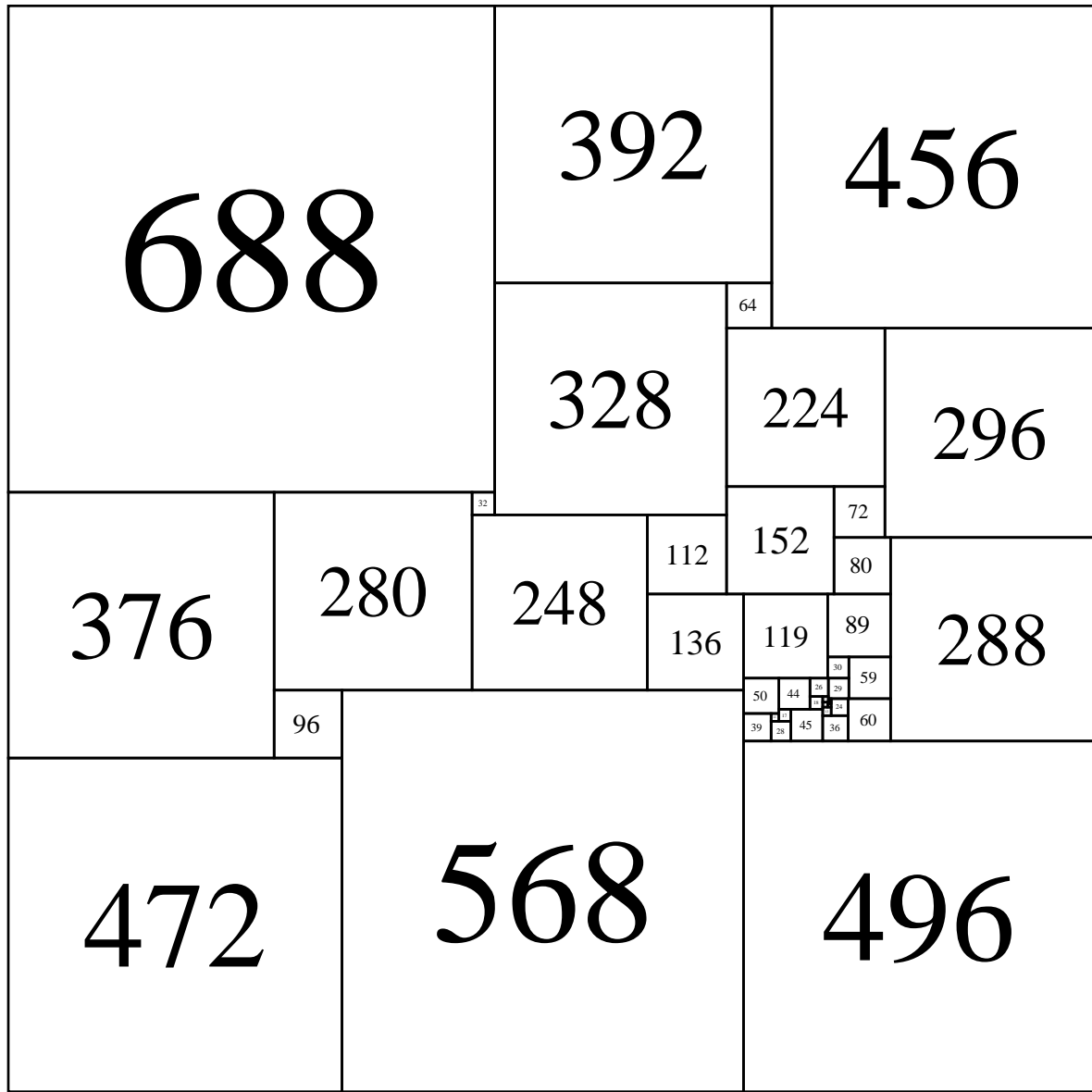


46 : 1529a (8) SEA 2012

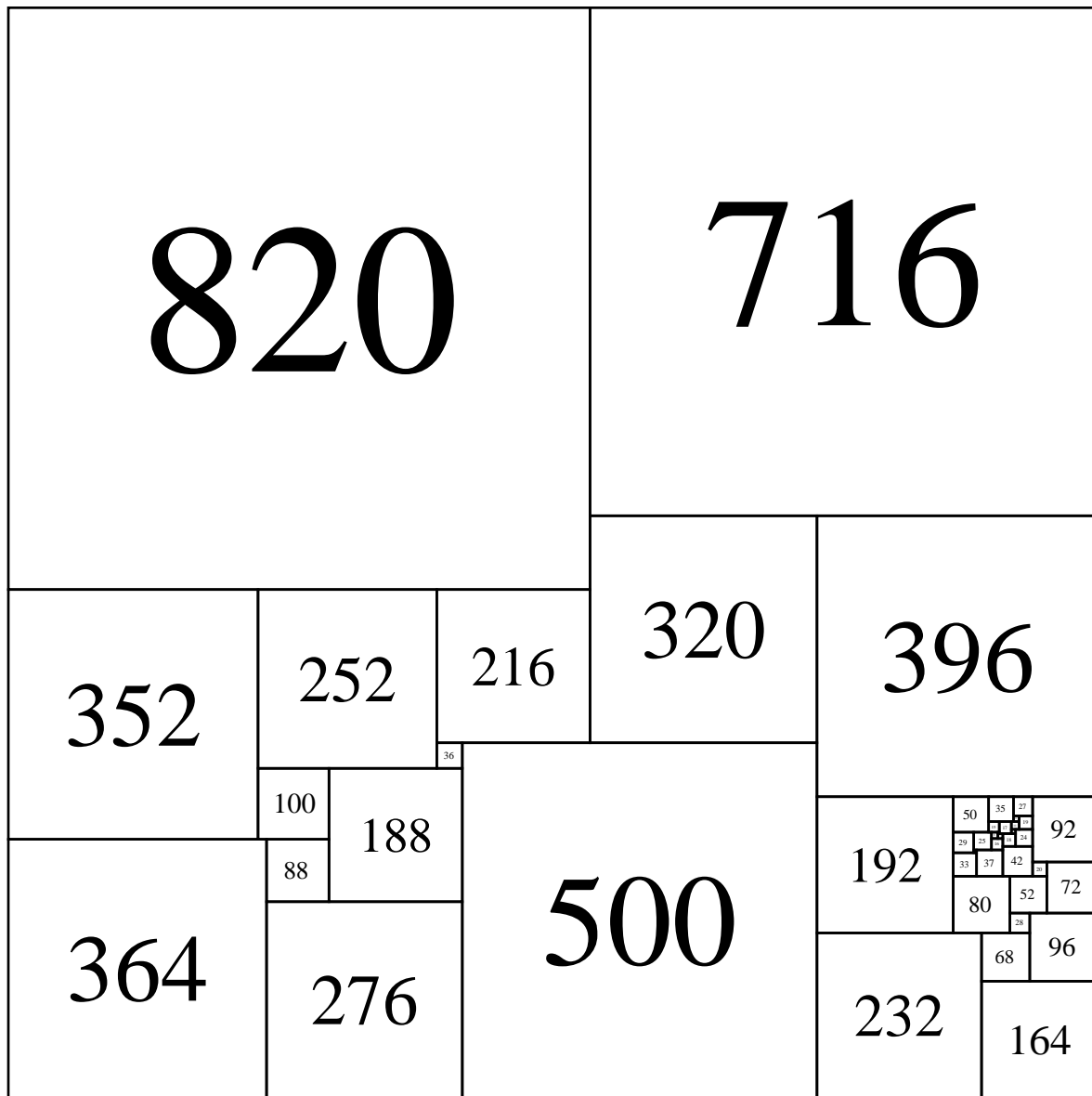




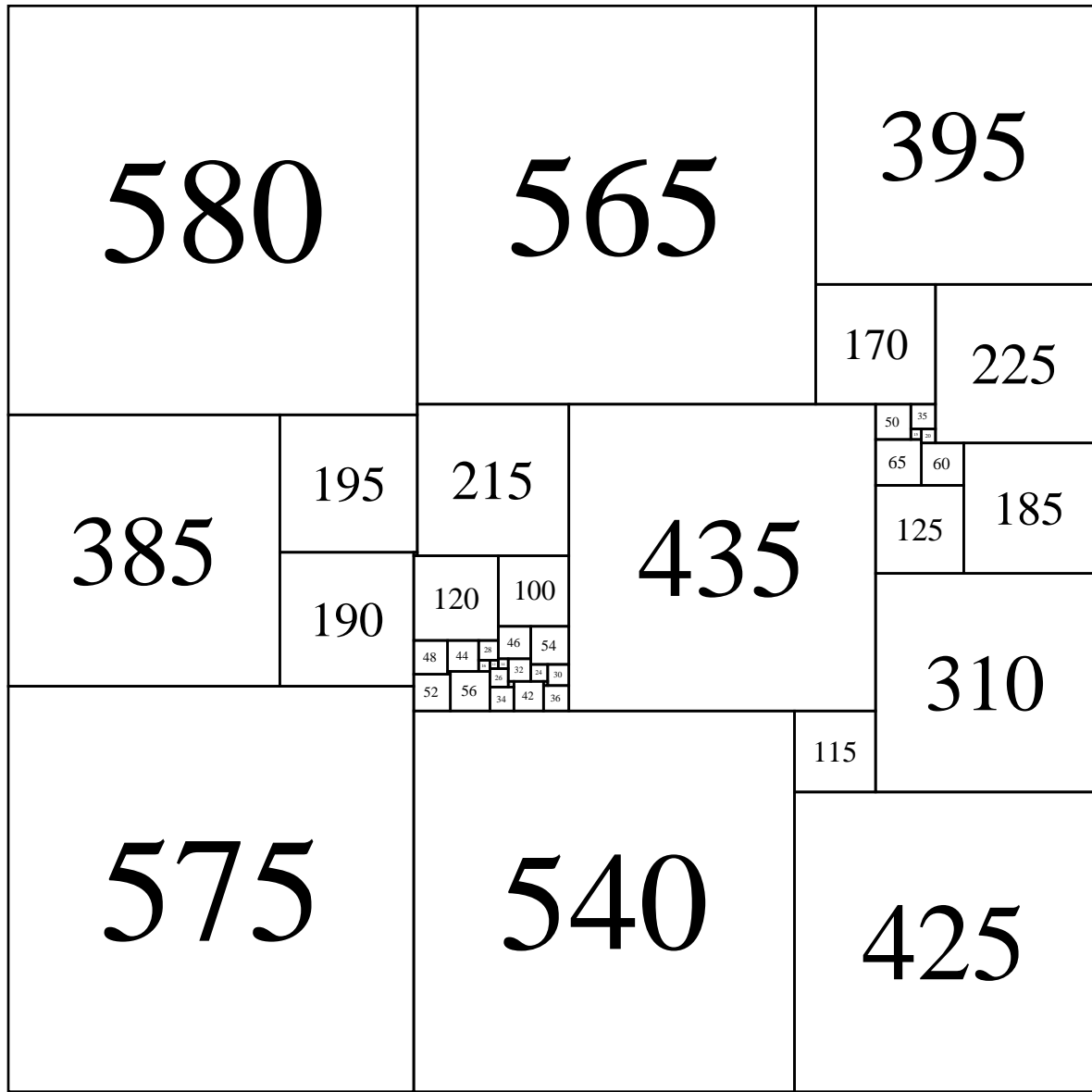
46 : 1536a (8) SEA 2012



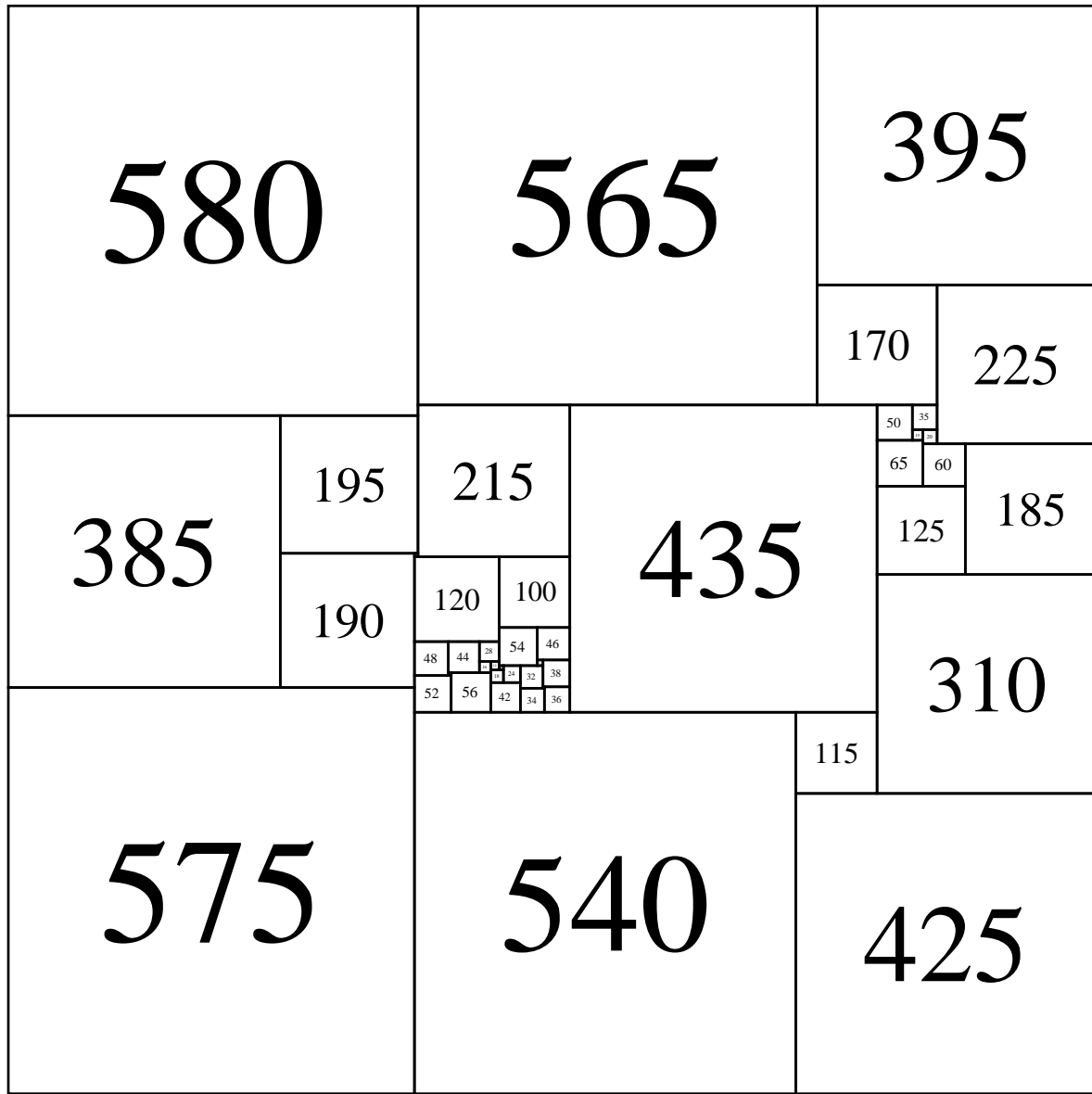
46 : 1536b (8) SEA 2012



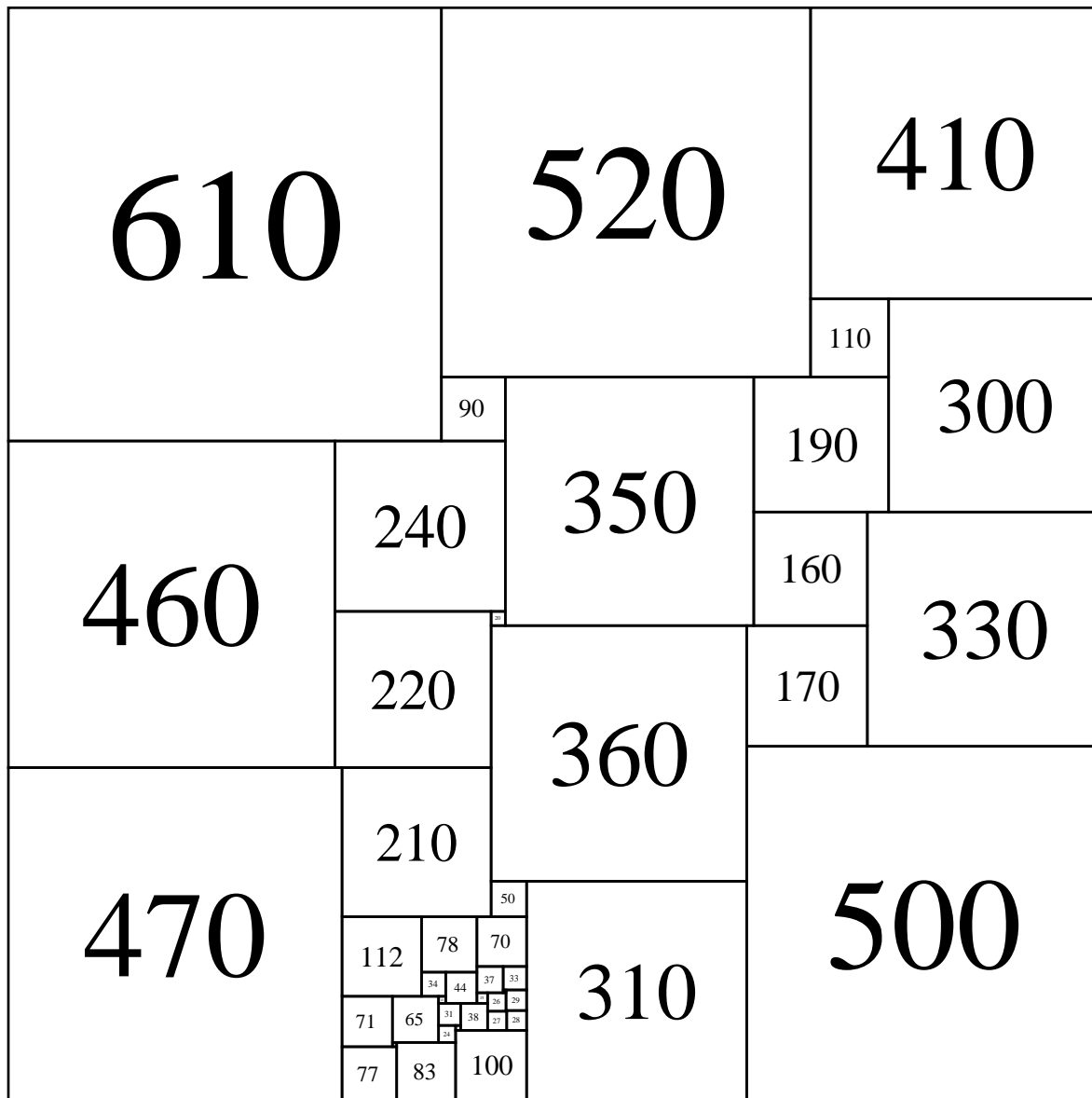
46 : 1536c (8) SEA 2012



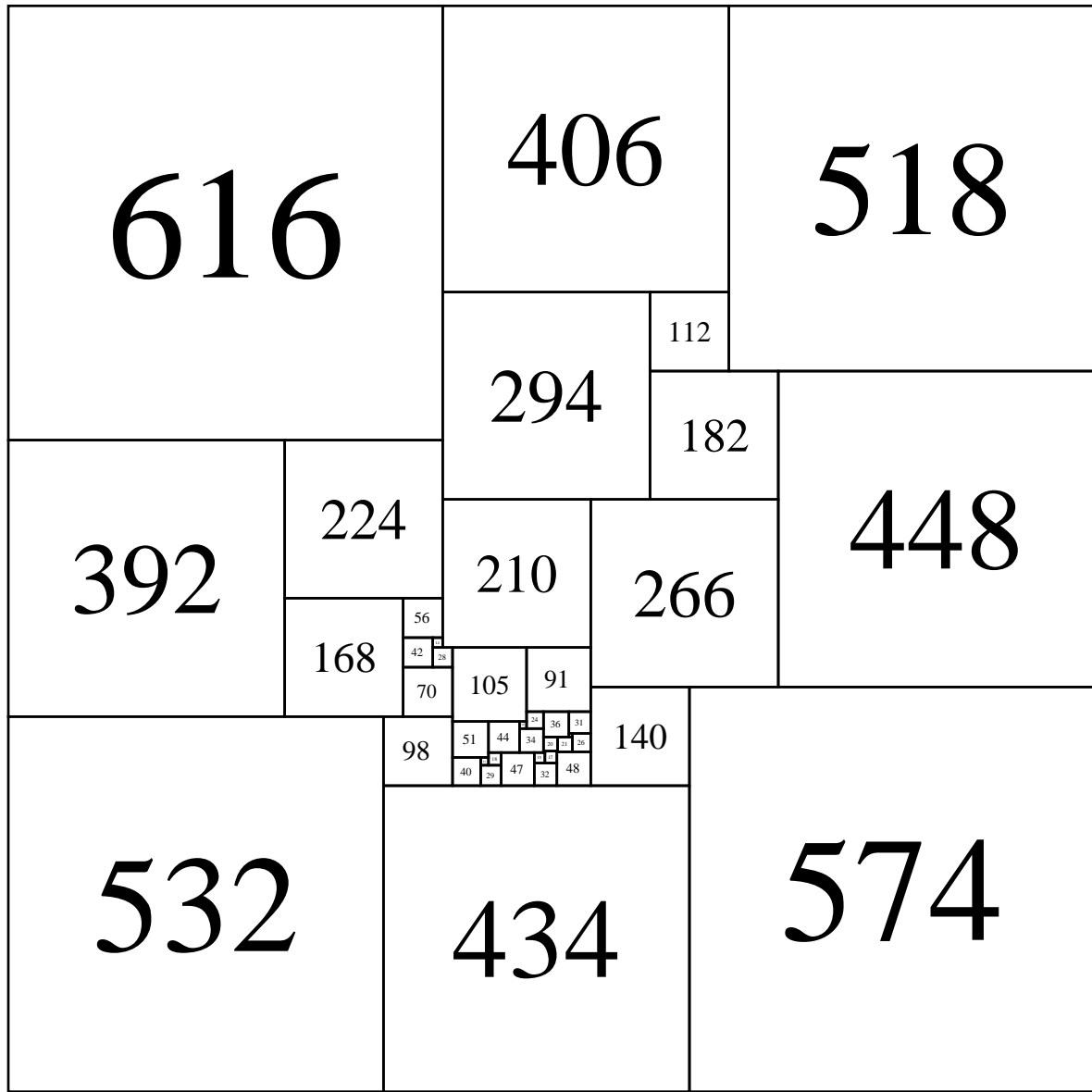
46 : 1540a (8) SEA 2012



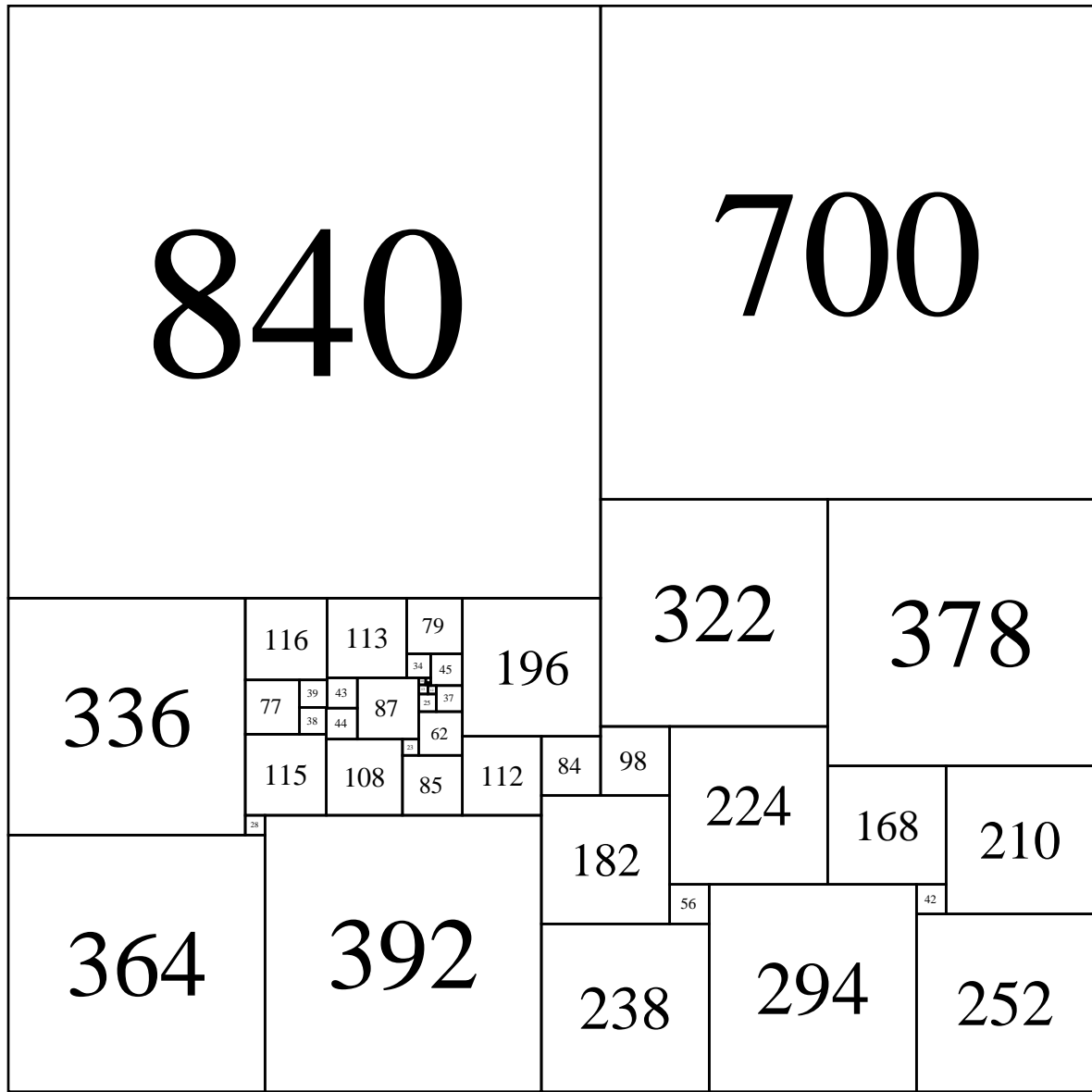
46 : 1540b (8) SEA 2012



46 : 1540c (8) SEA 2012

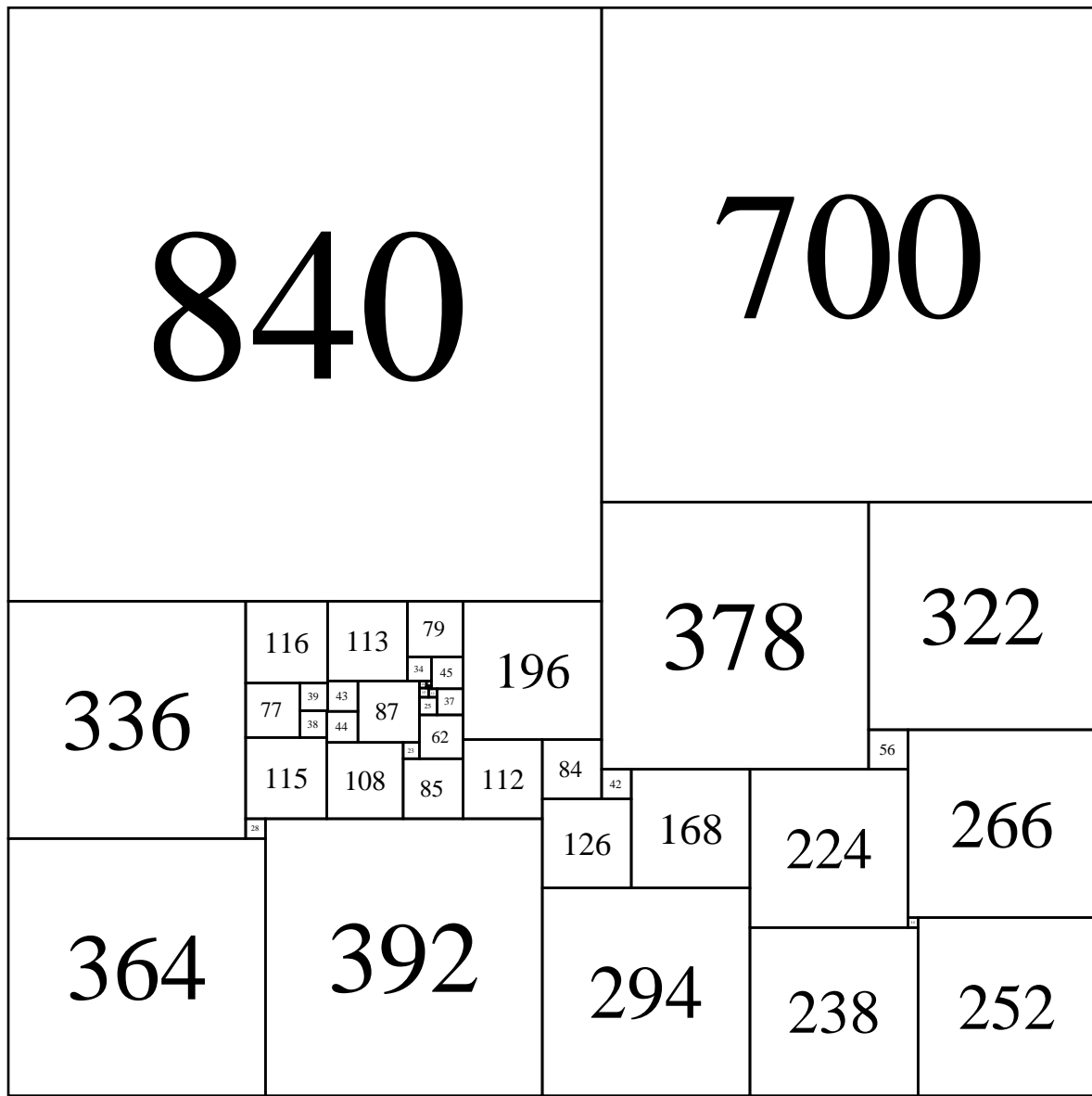


46 : 1540d (8) SEA 2012

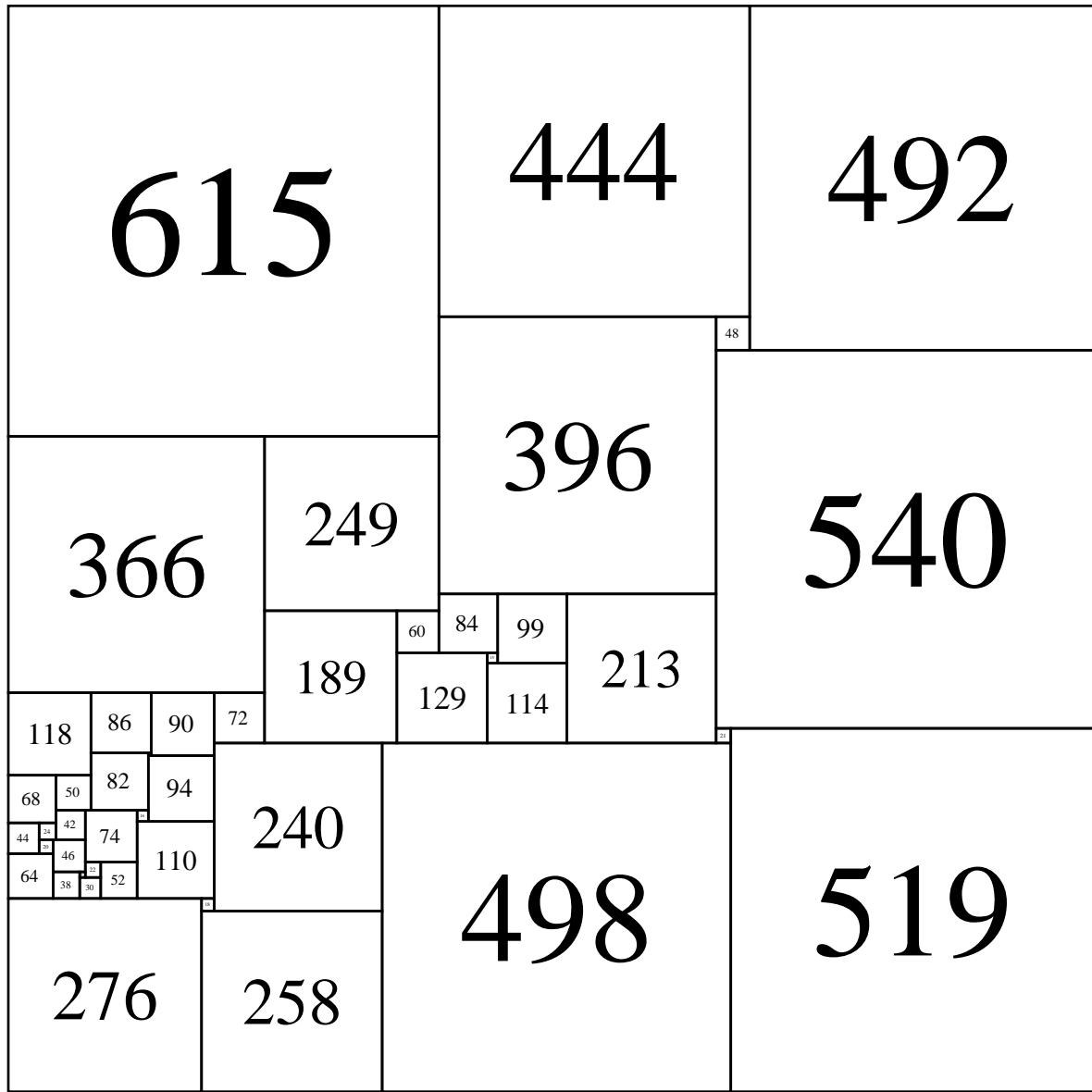


46 : 1540e (8) SEA 2012

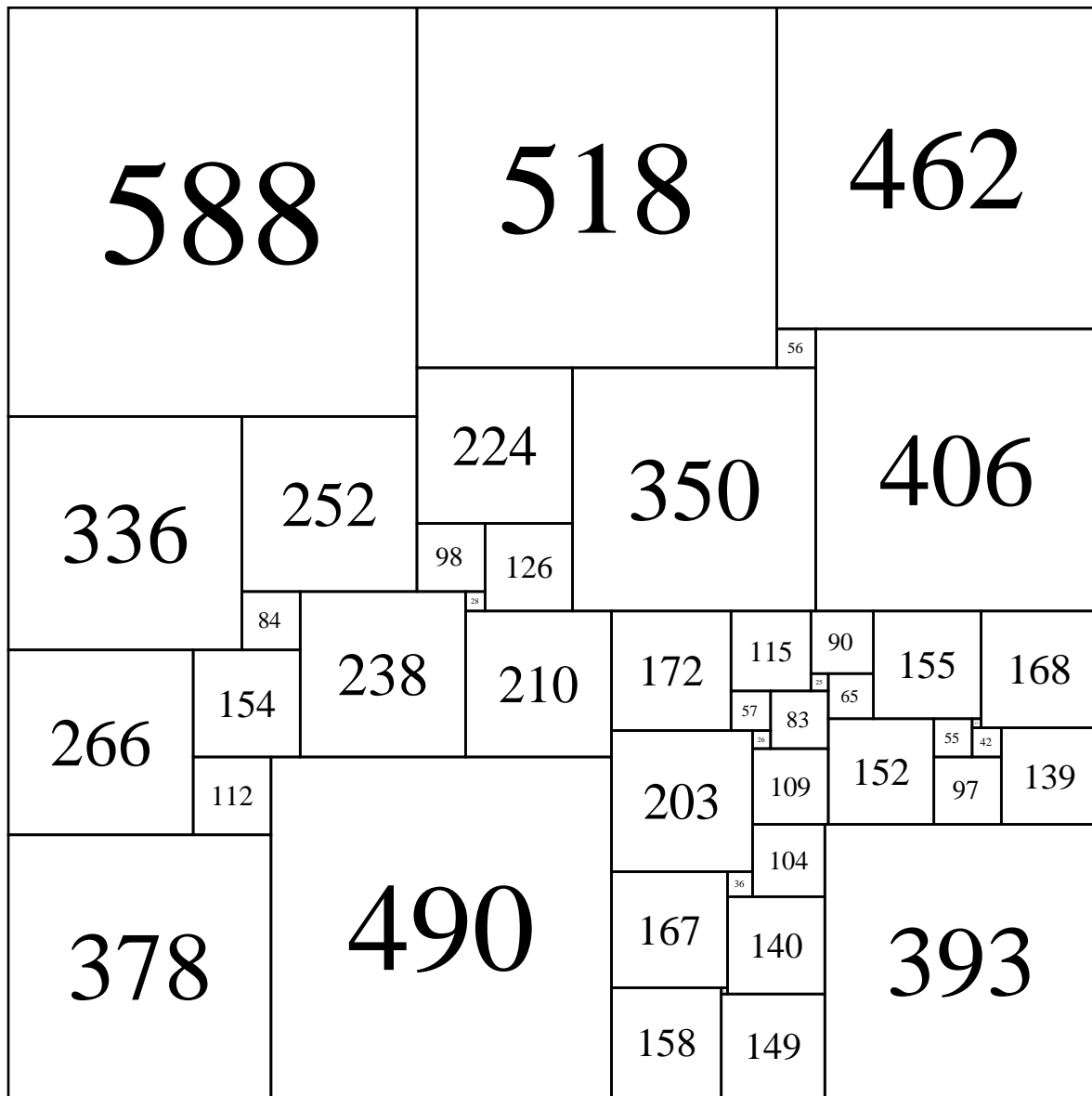




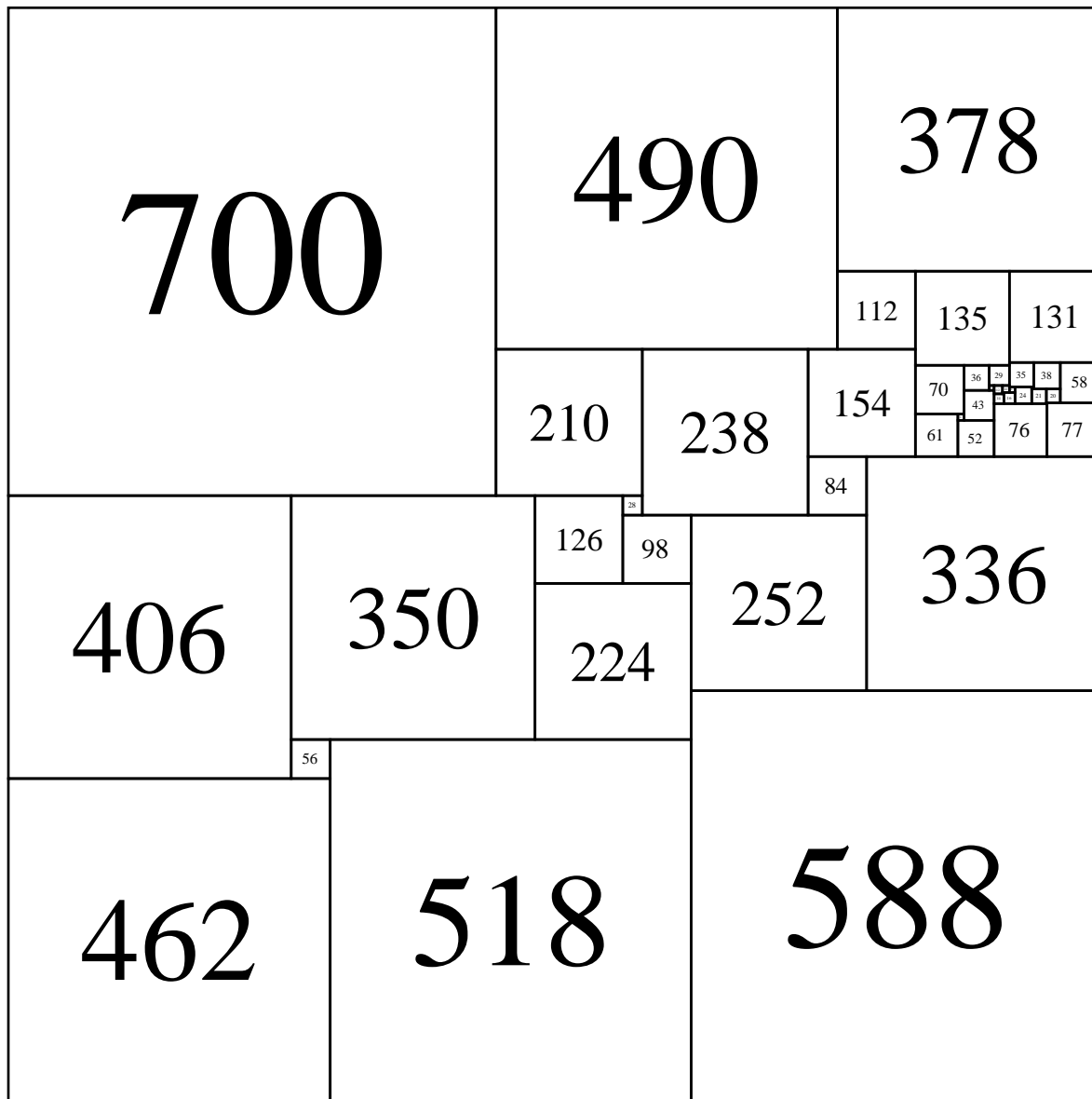
46 : 1540f (8) SEA 2012



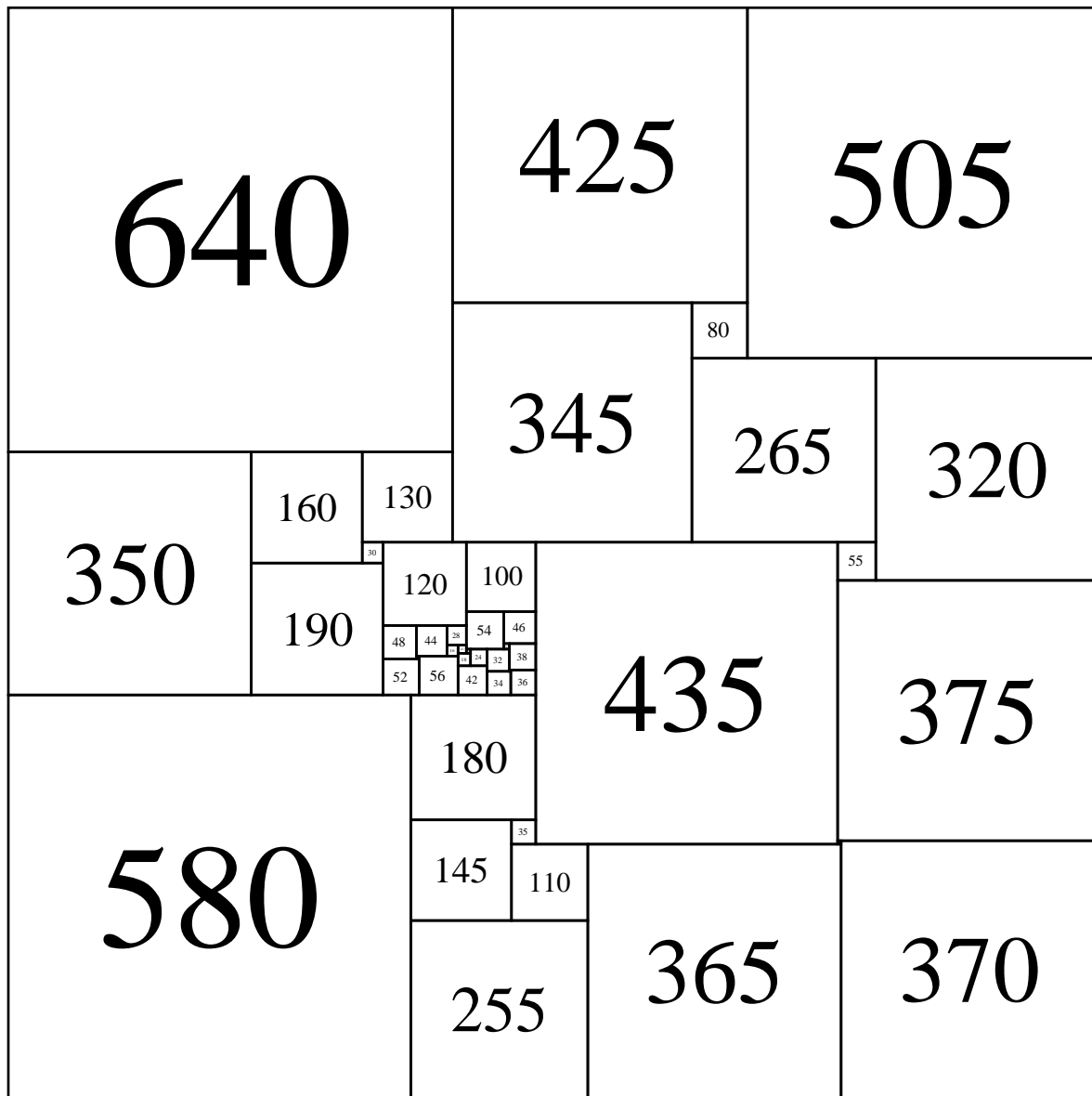
46 : 1551a (8) SEA 2012



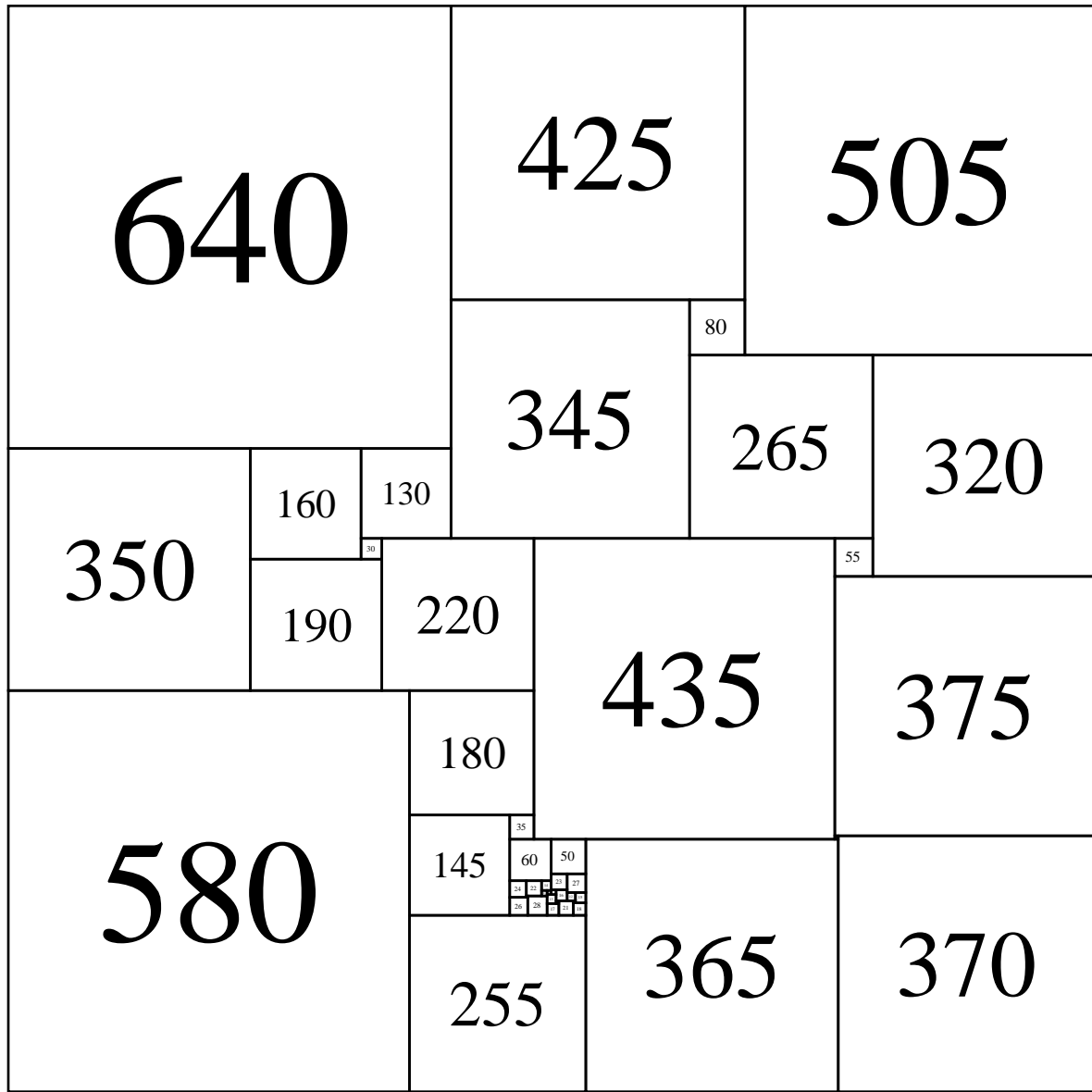
46 : 1568a (8) SEA 2012



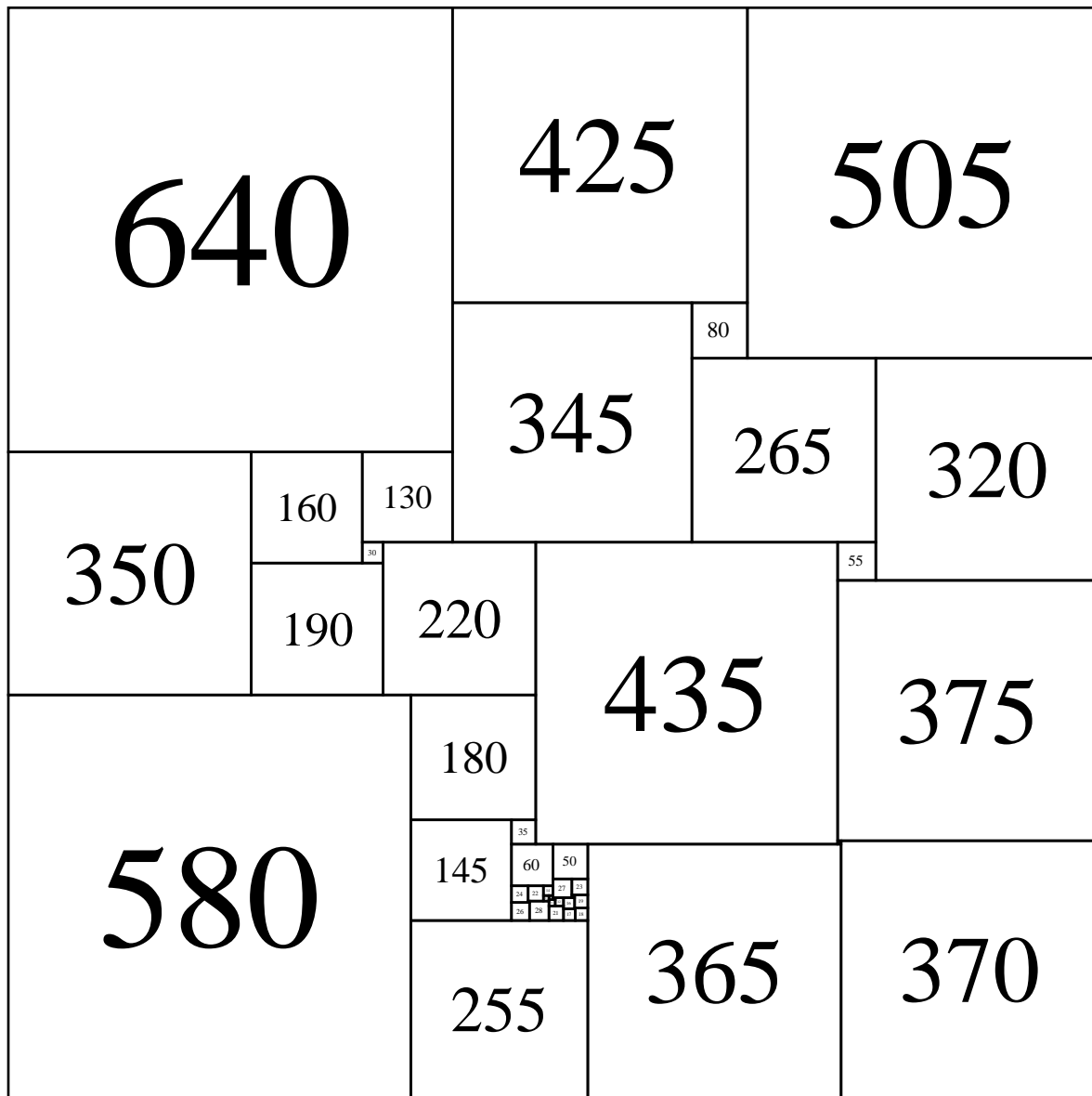
46 : 1568b (8) SEA 2012



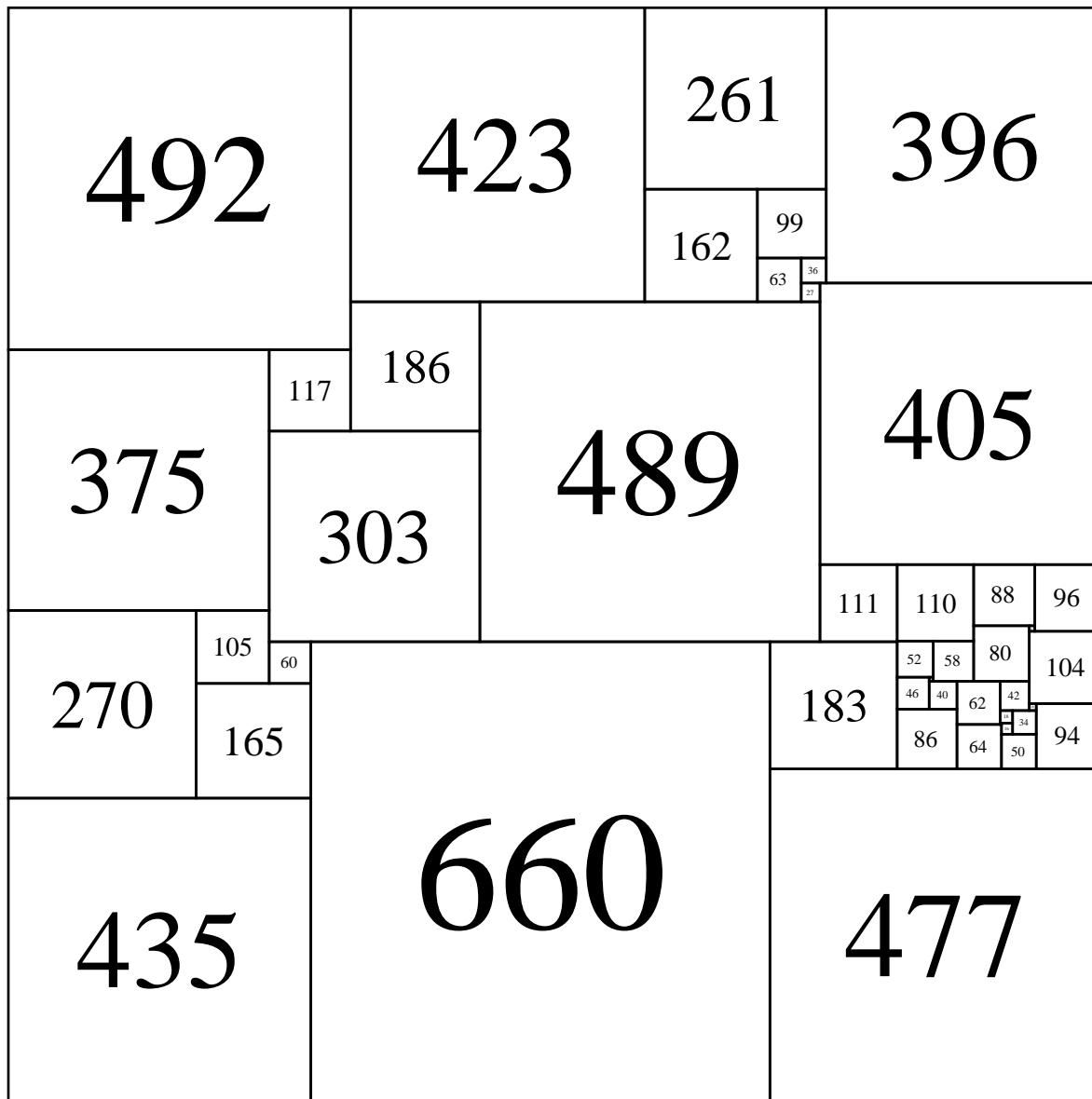
46 : 1570a (8) SEA 2012



46 : 1570b (8) SEA 2012

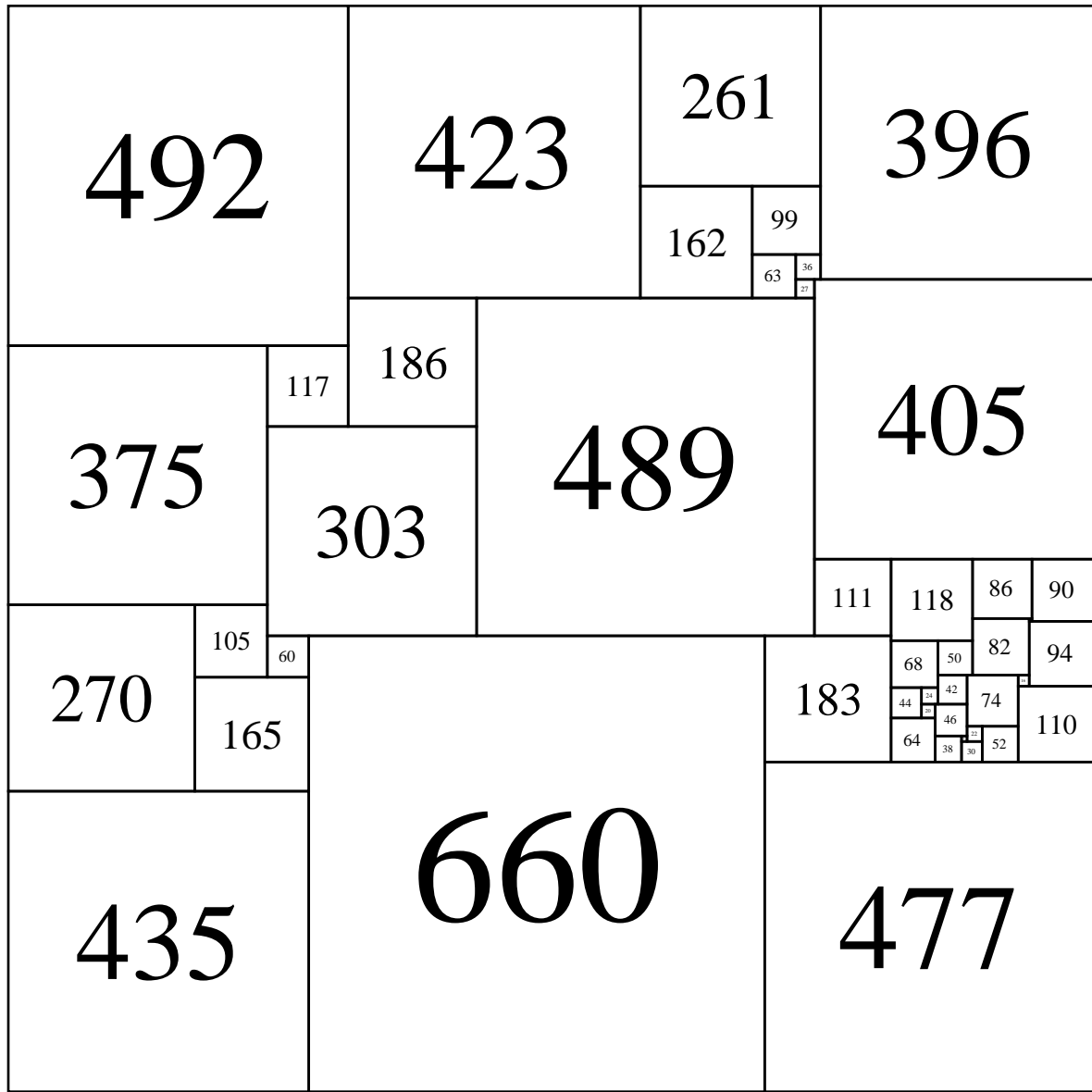


46 : 1570c (8) SEA 2012

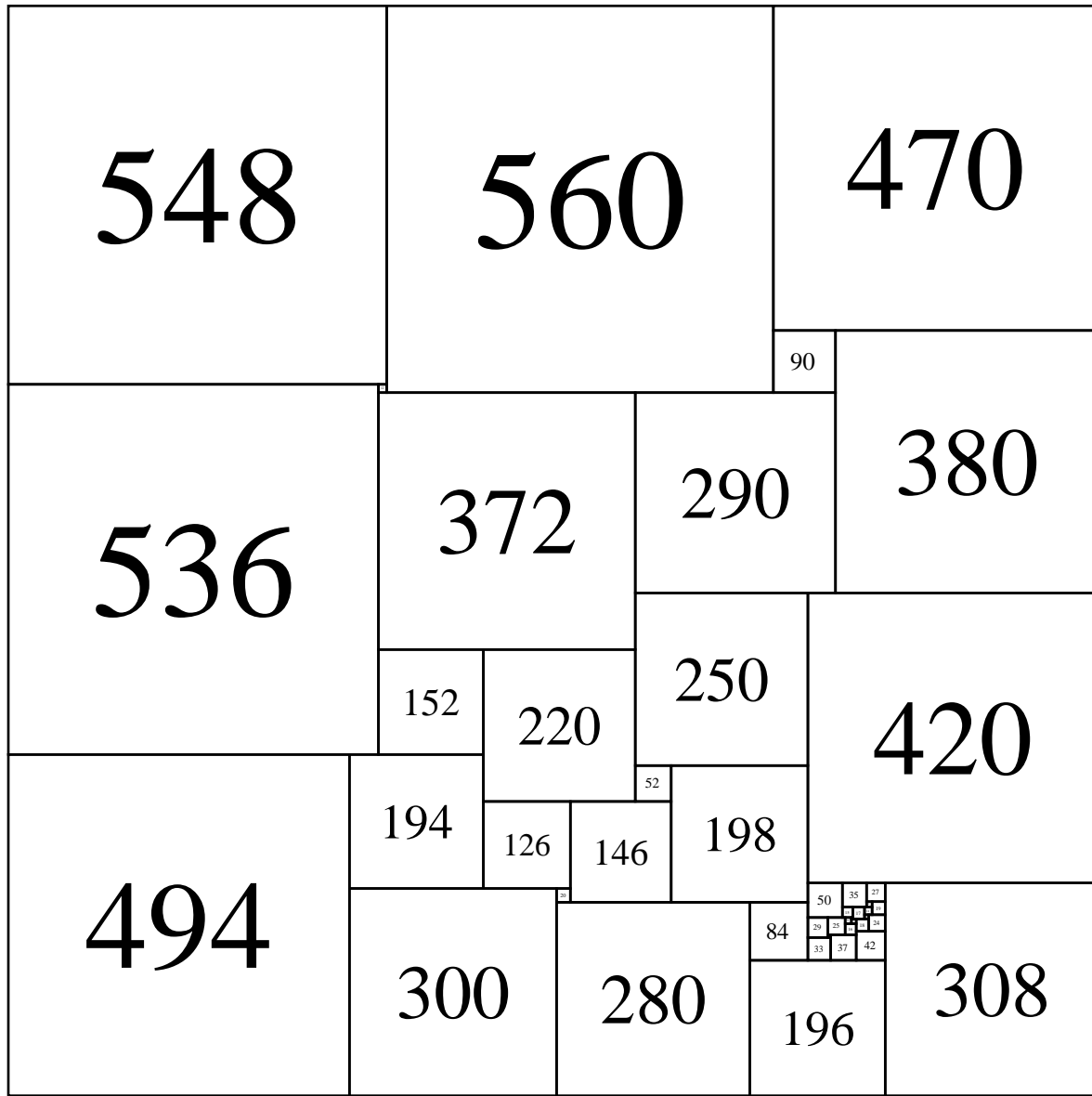


46 : 1572a (8) SEA 2012

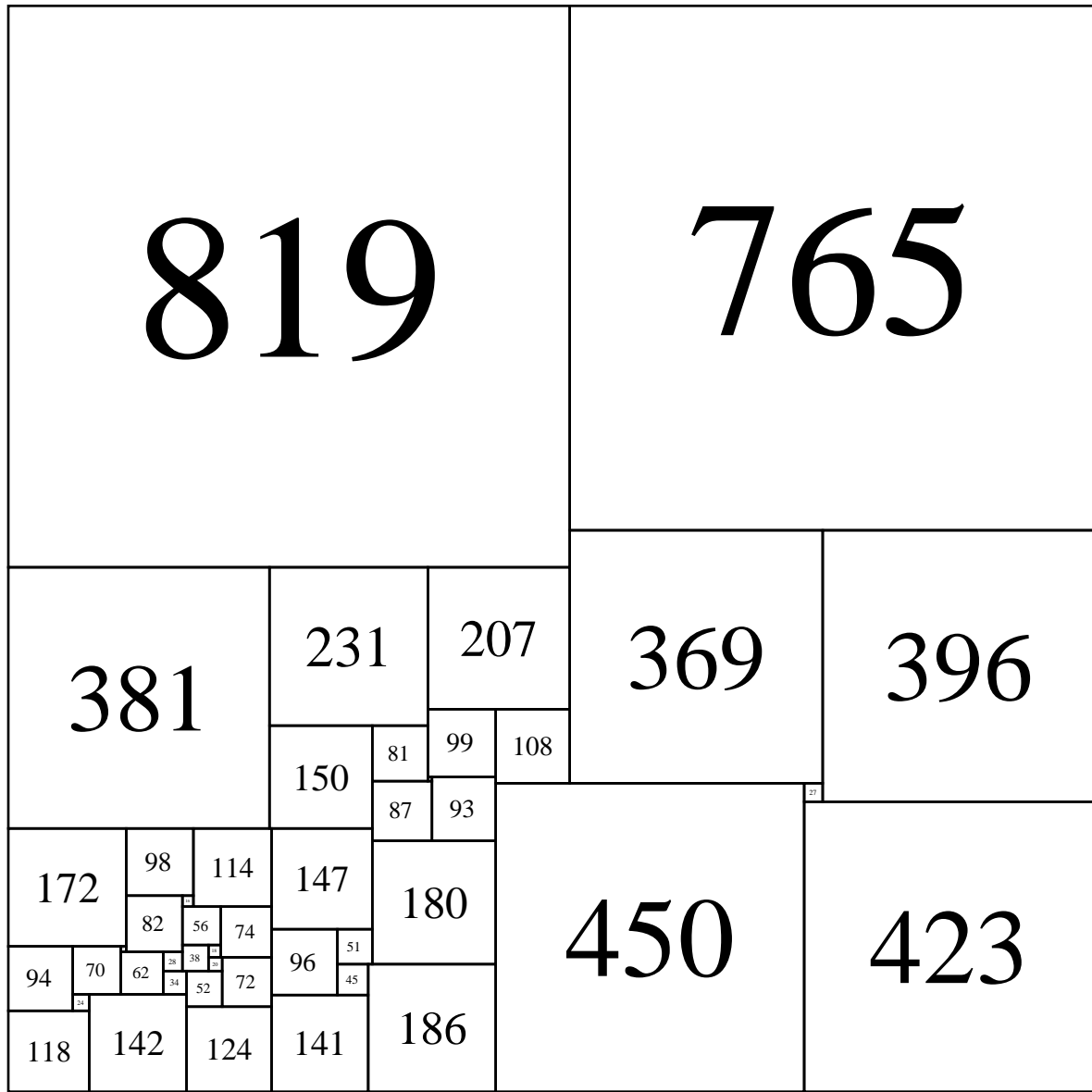




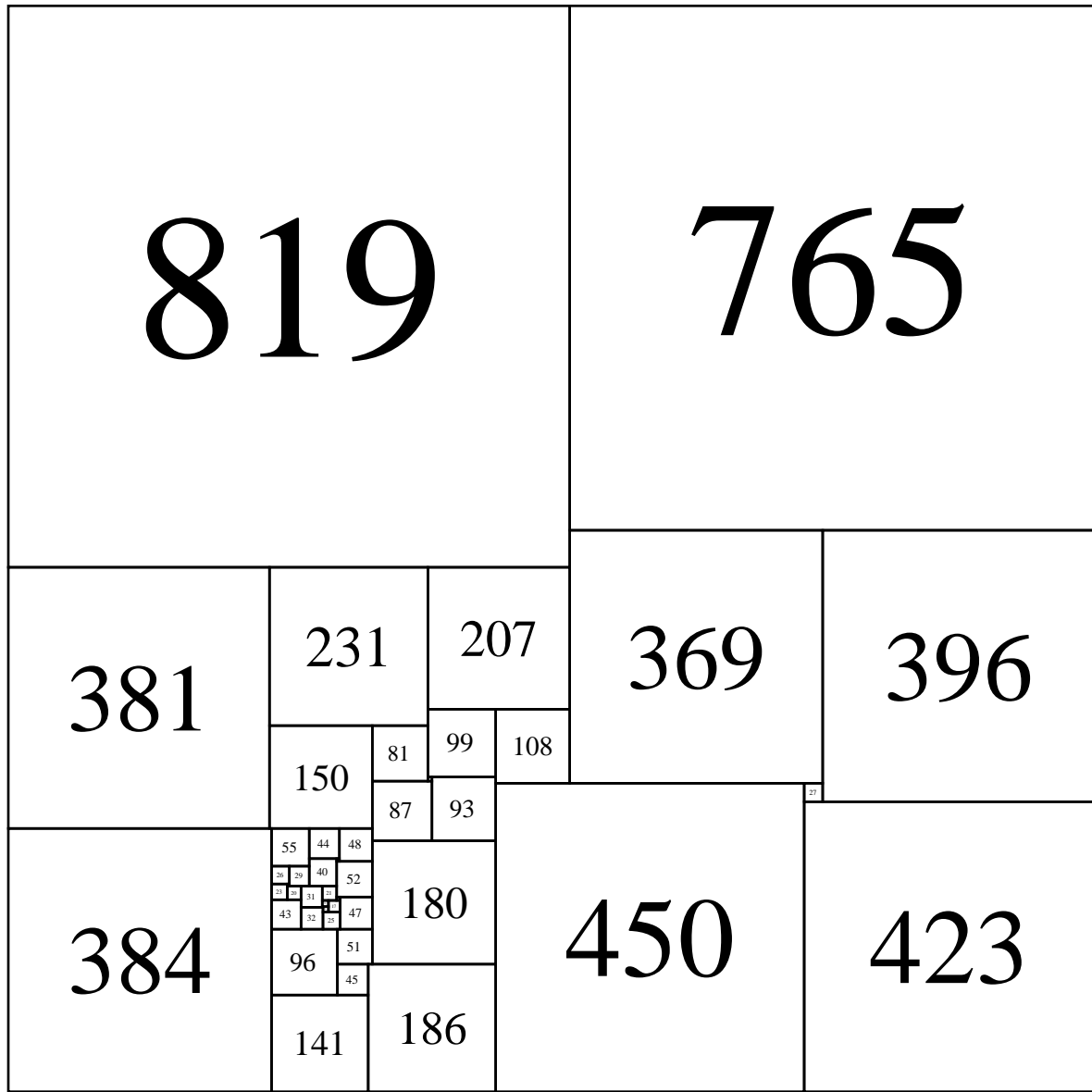
46 : 1572b (8) SEA 2012



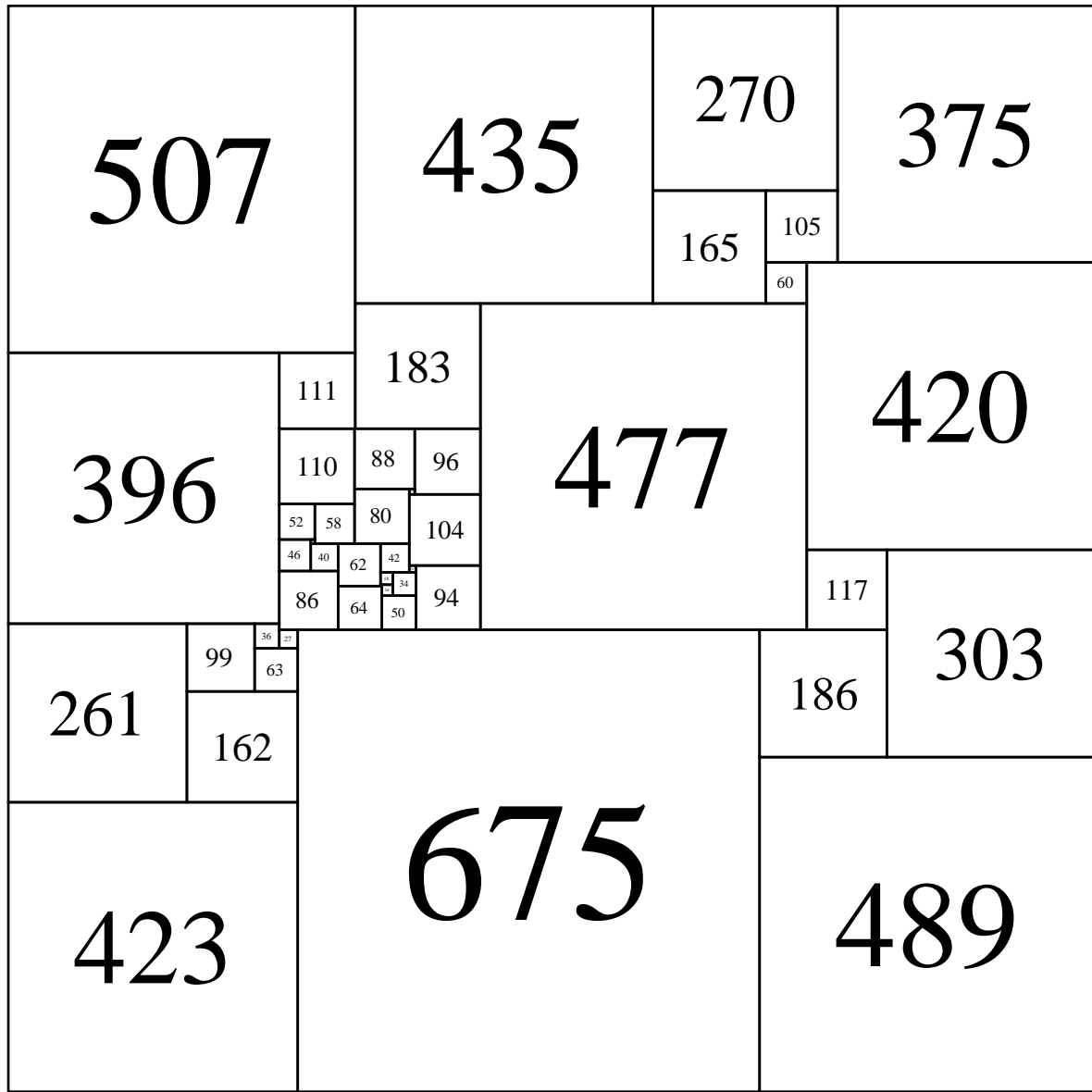
46 : 1578a (8) SEA 2012



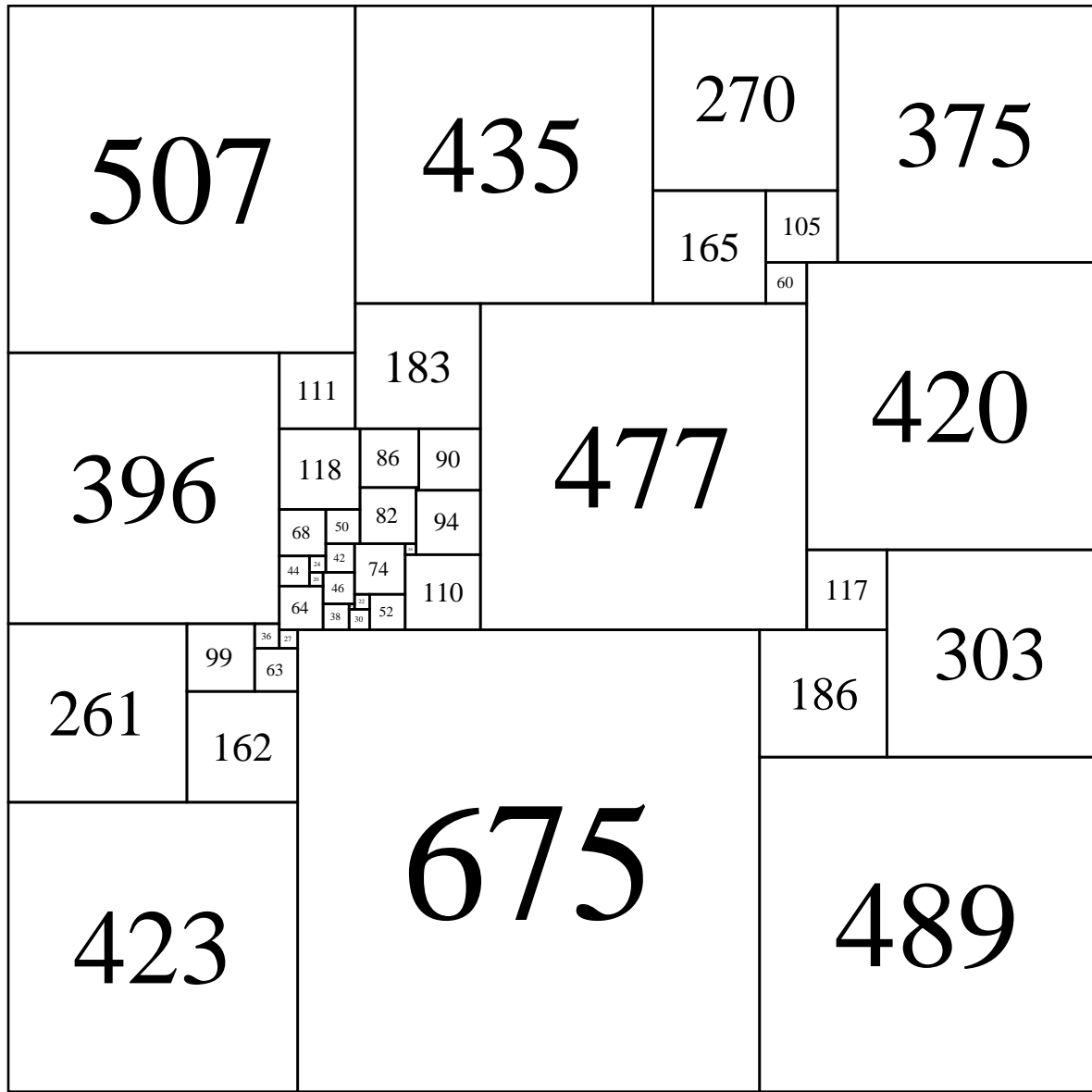
46 : 1584a (8) SEA 2012



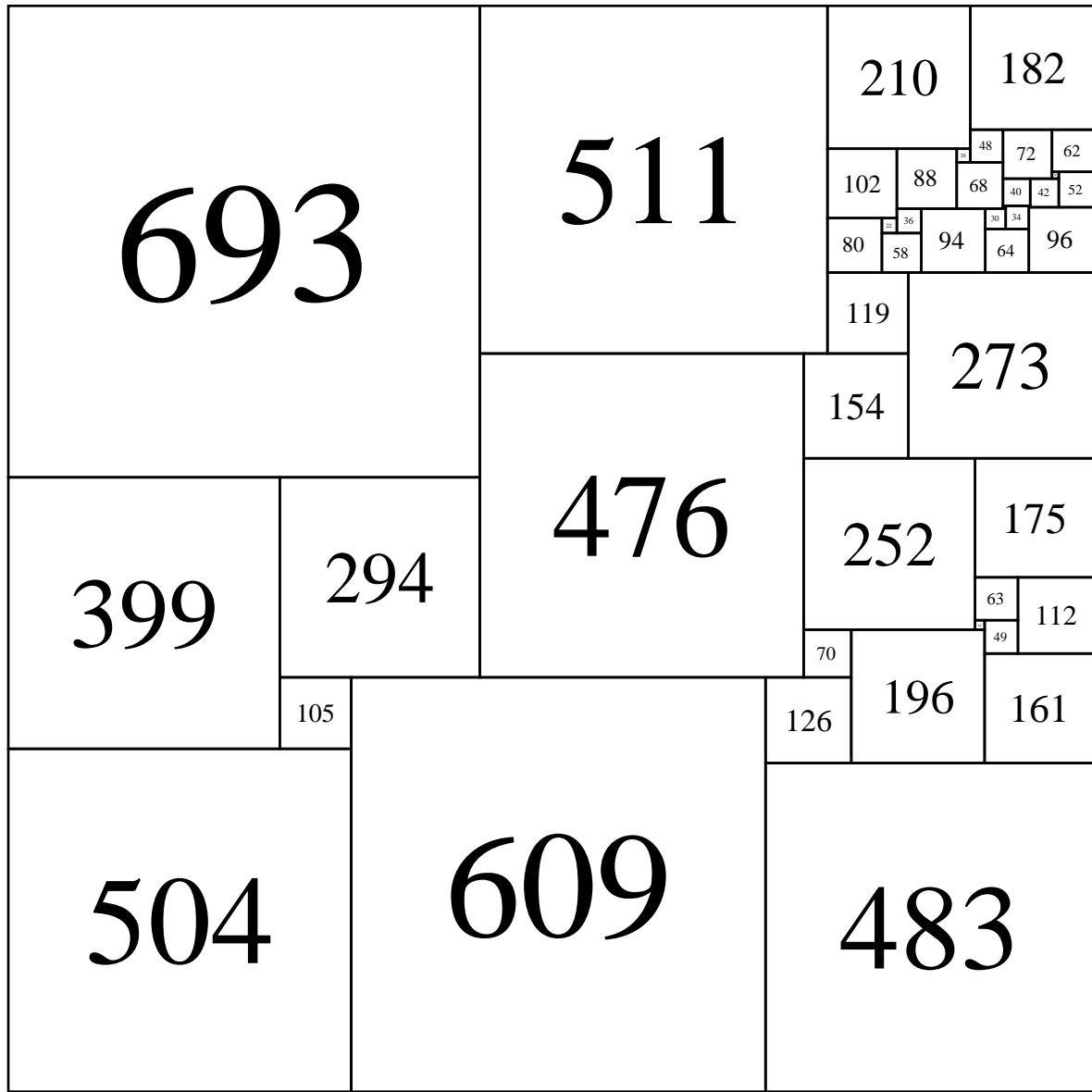
46 : 1584b (8) SEA 2012



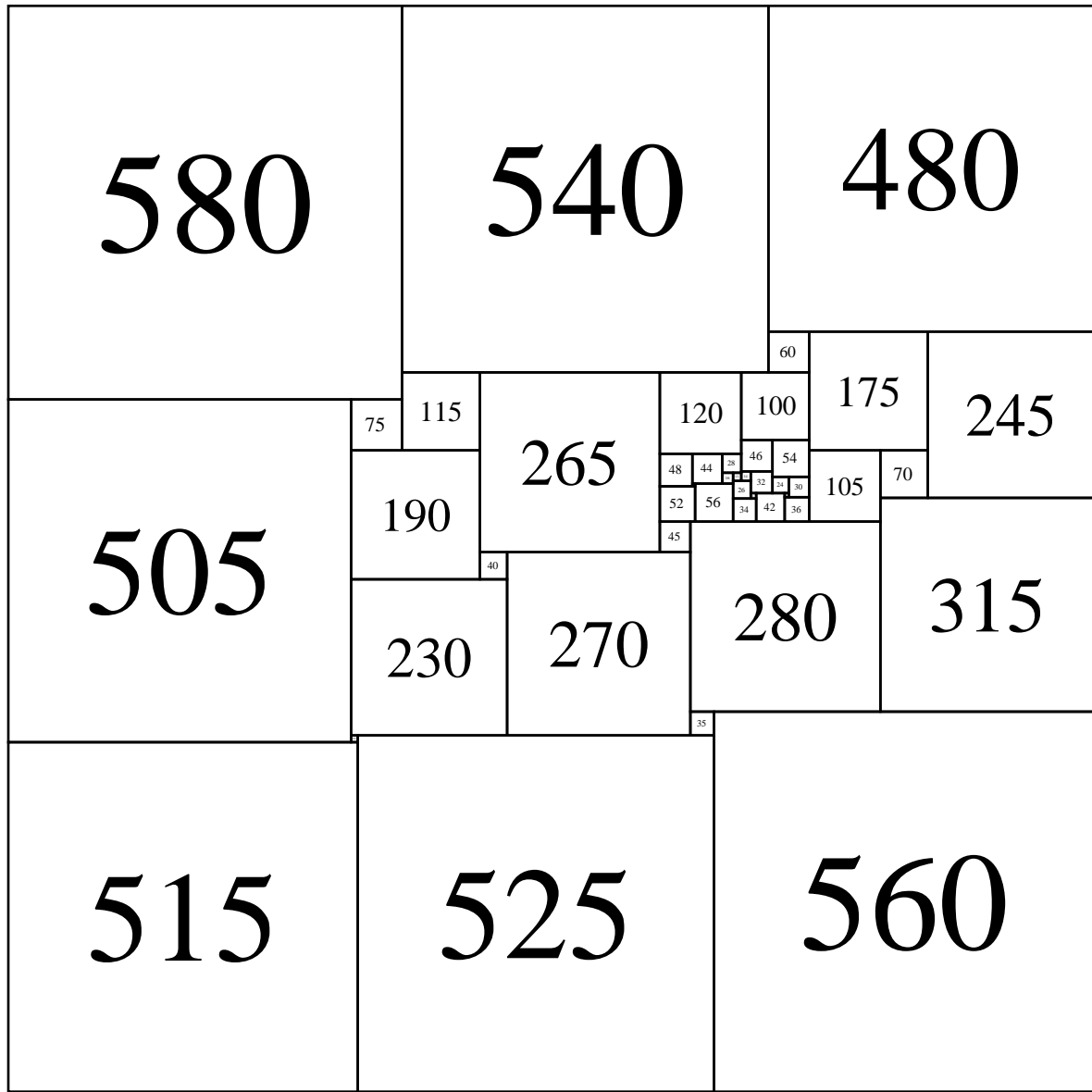
46 : 1587a (8) SEA 2012



46 : 1587b (8) SEA 2012

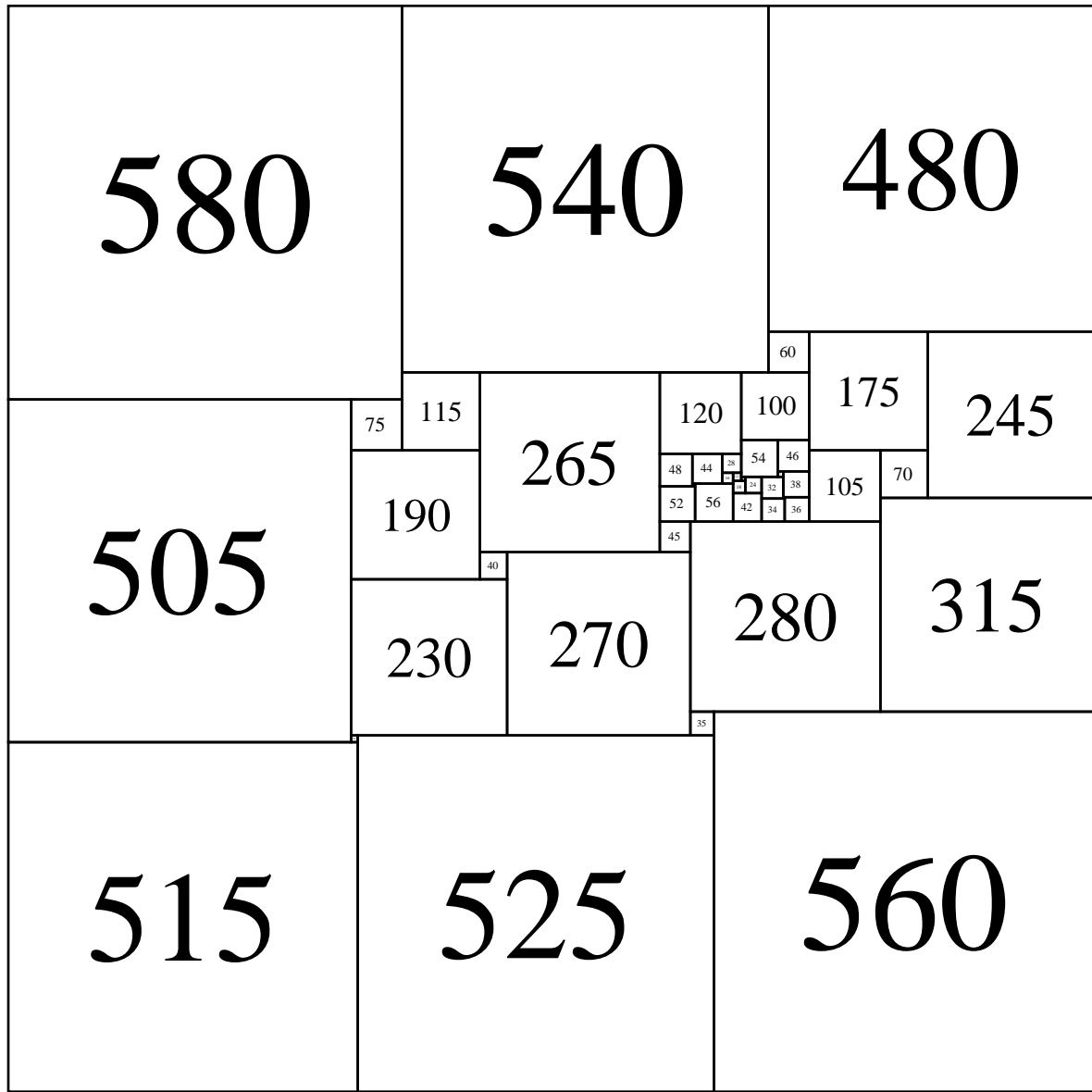


46 : 1596a (8) SEA 2012

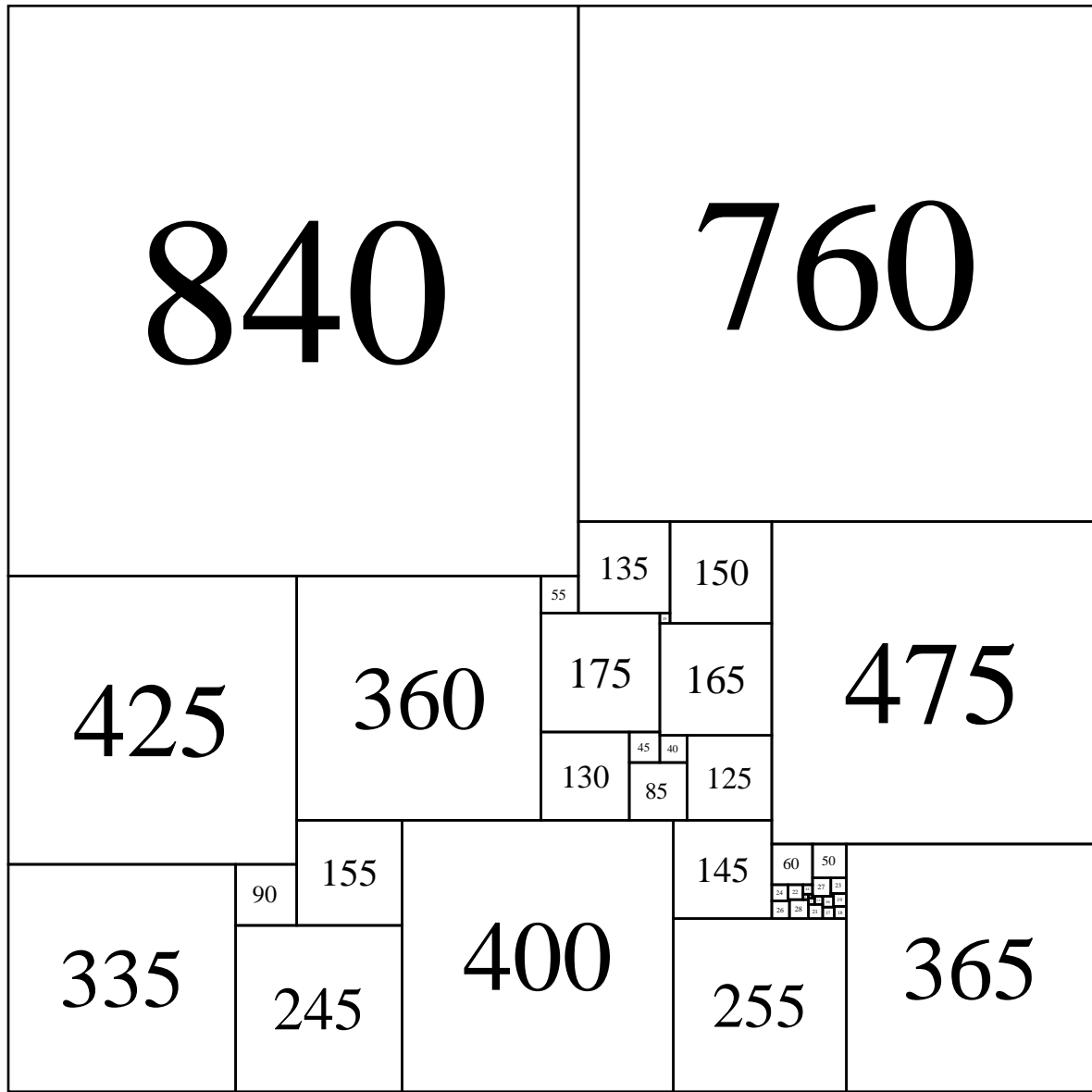


46 : 1600a (8) SEA 2012

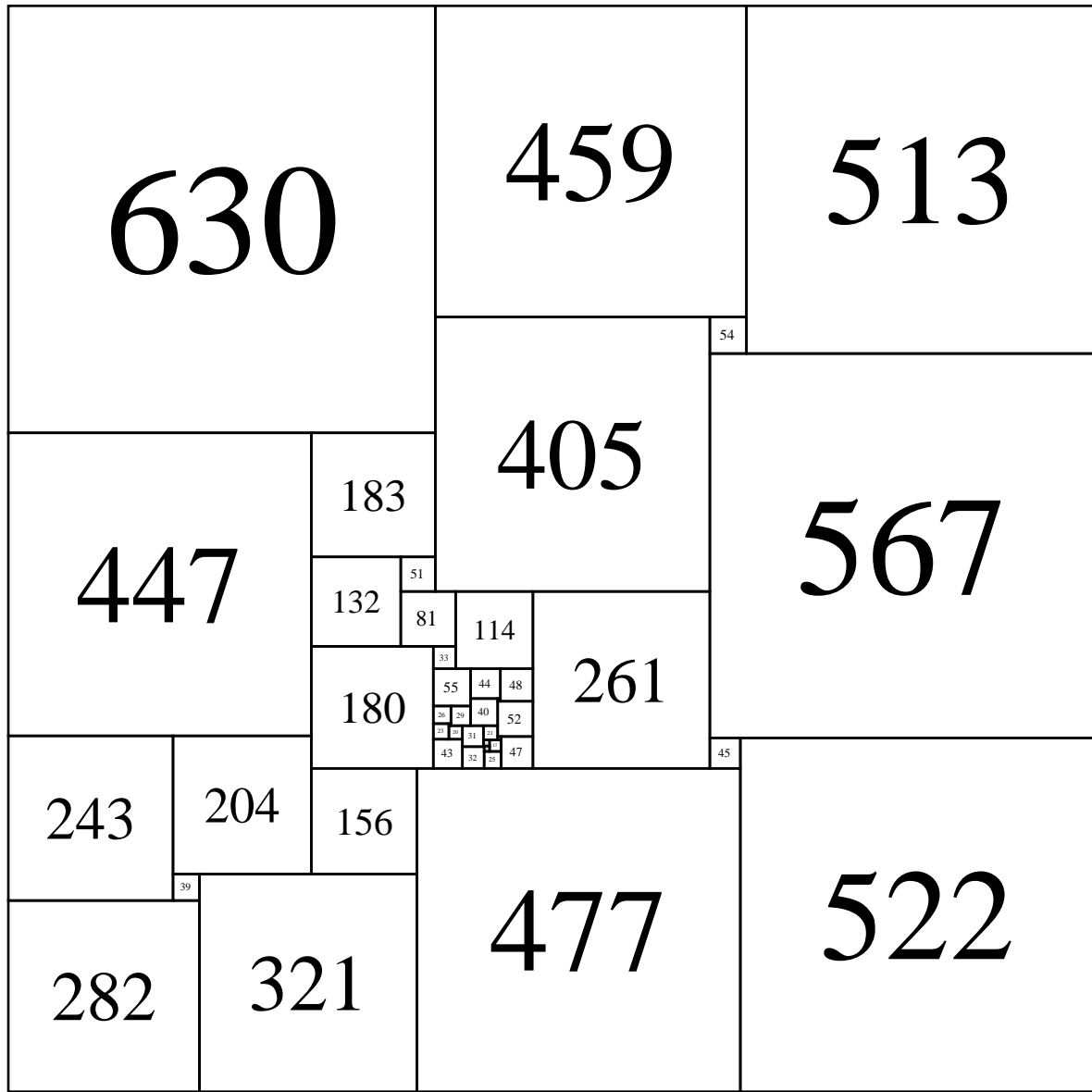




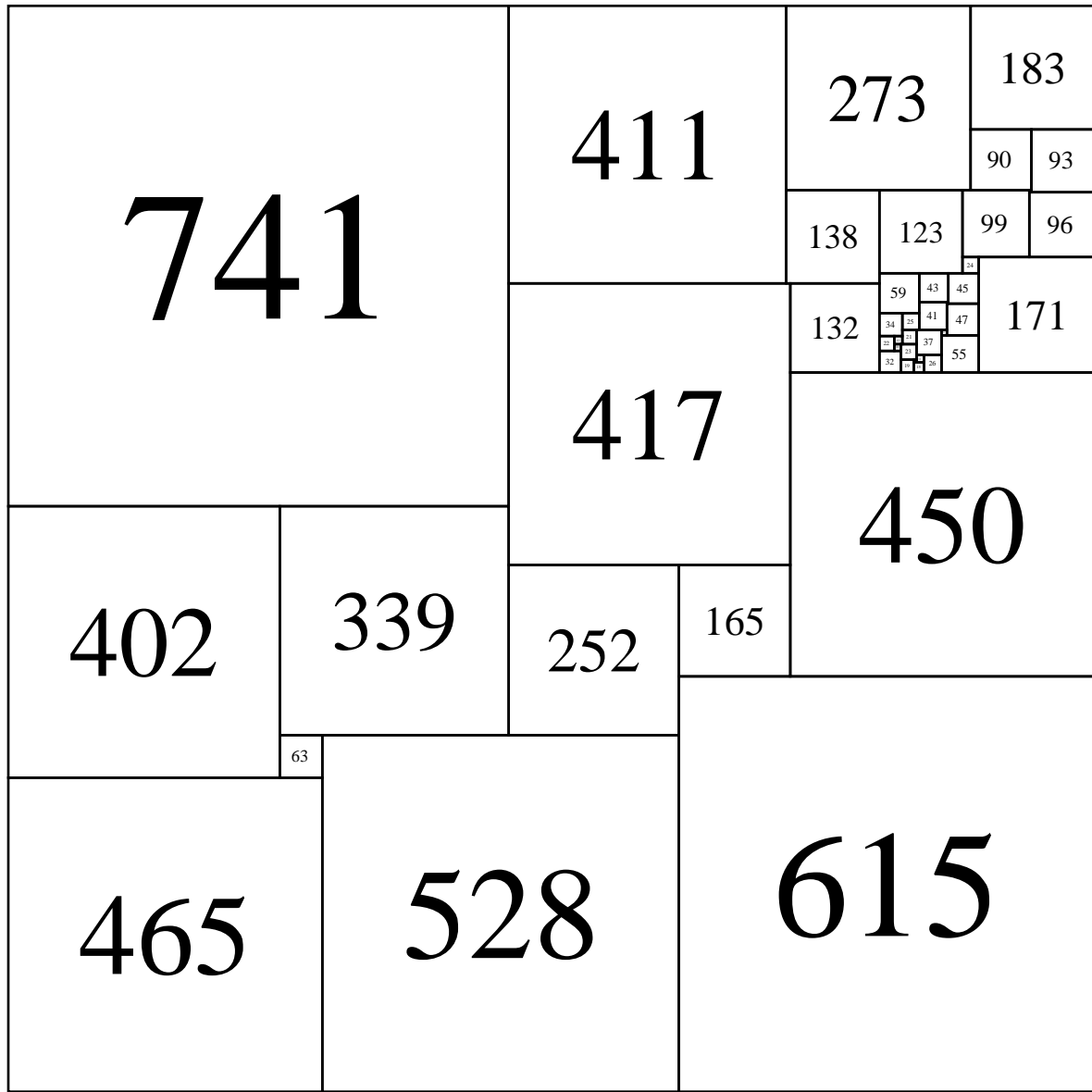
46 : 1600b (8) SEA 2012



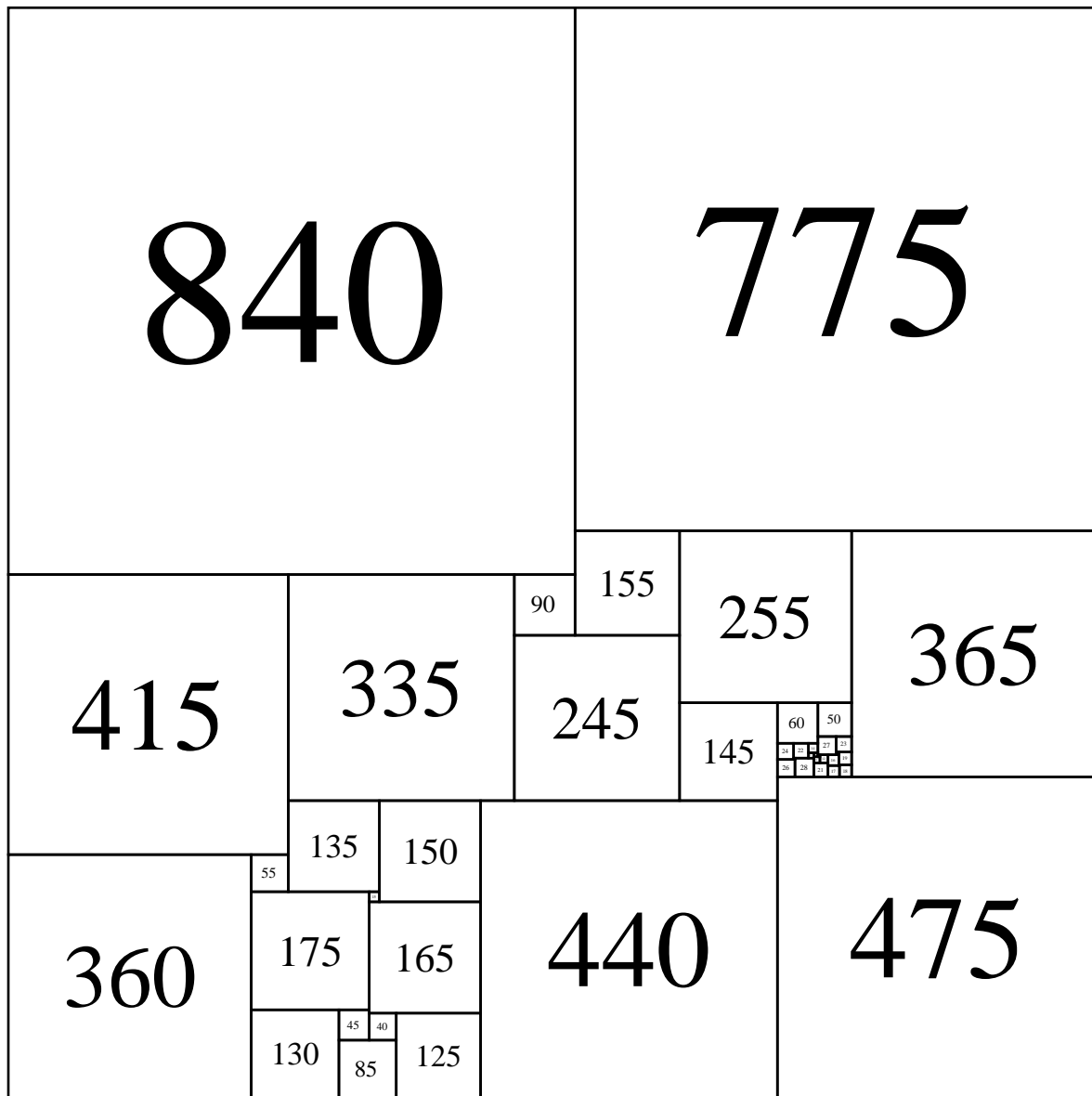
46 : 1600c (8) SEA 2012



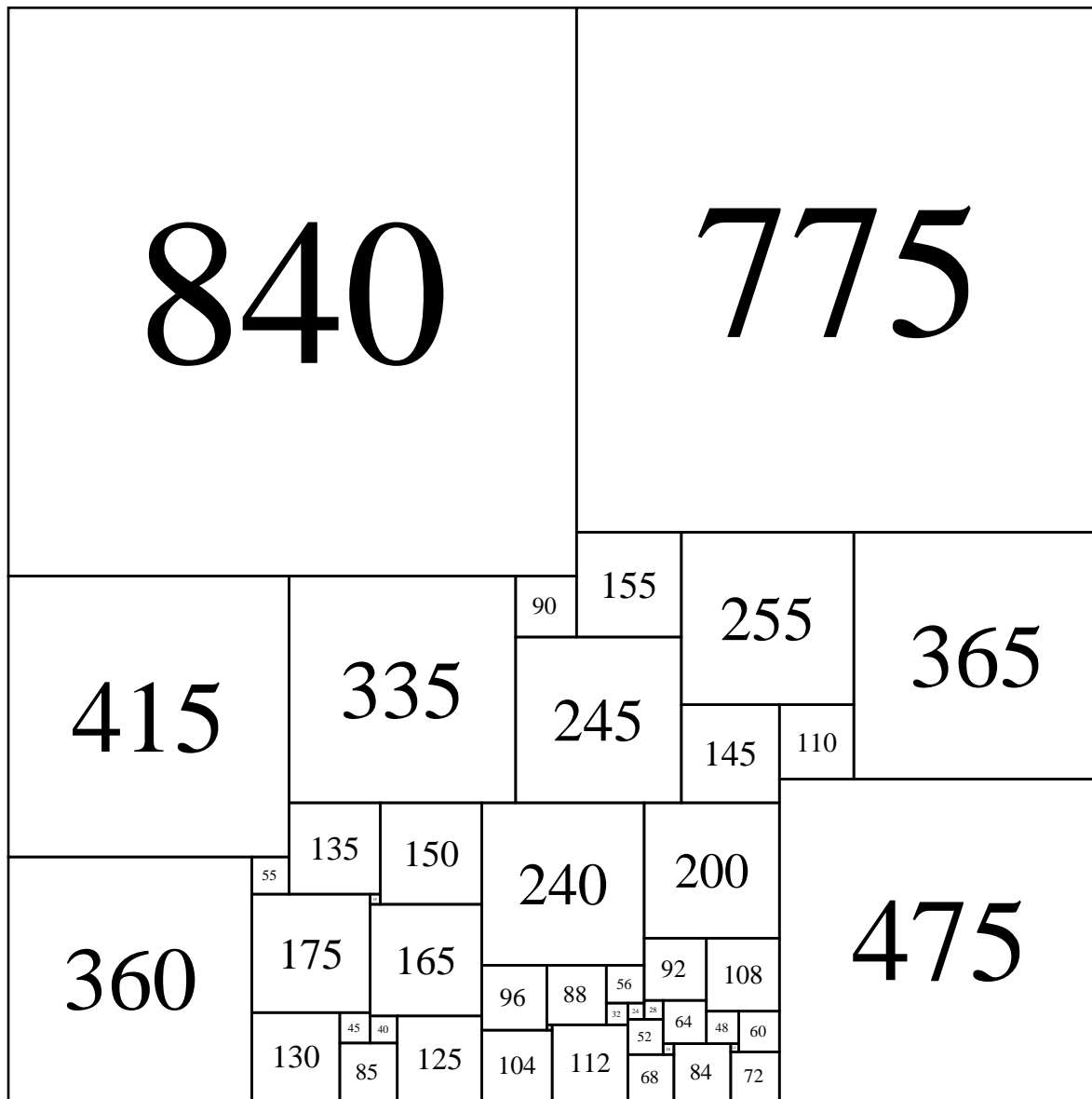
46 : 1602a (8) SEA 2012



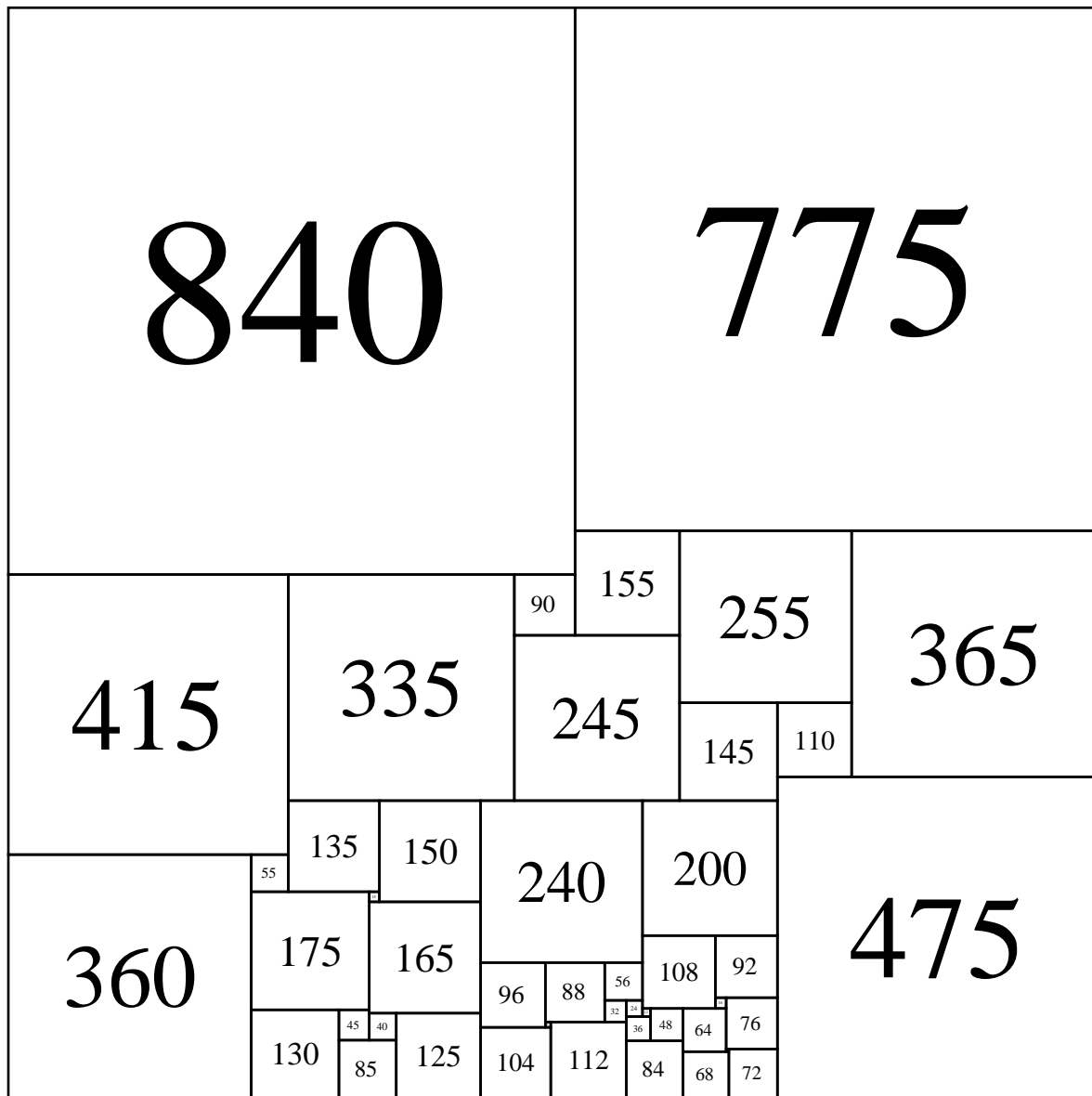
46 : 1608a (8) SEA 2012



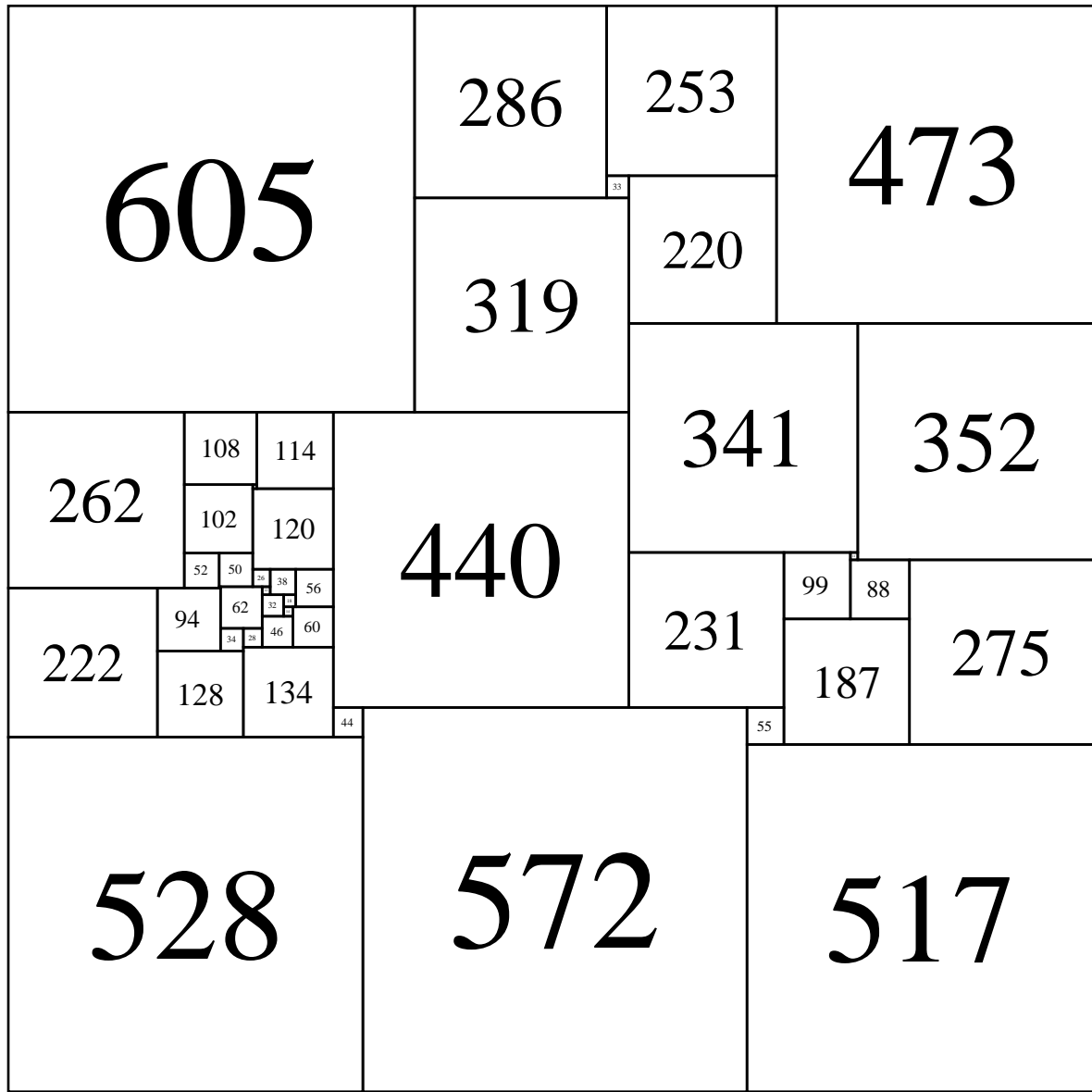
46 : 1615a (8) SEA 2012



46 : 1615b (8) SEA 2012

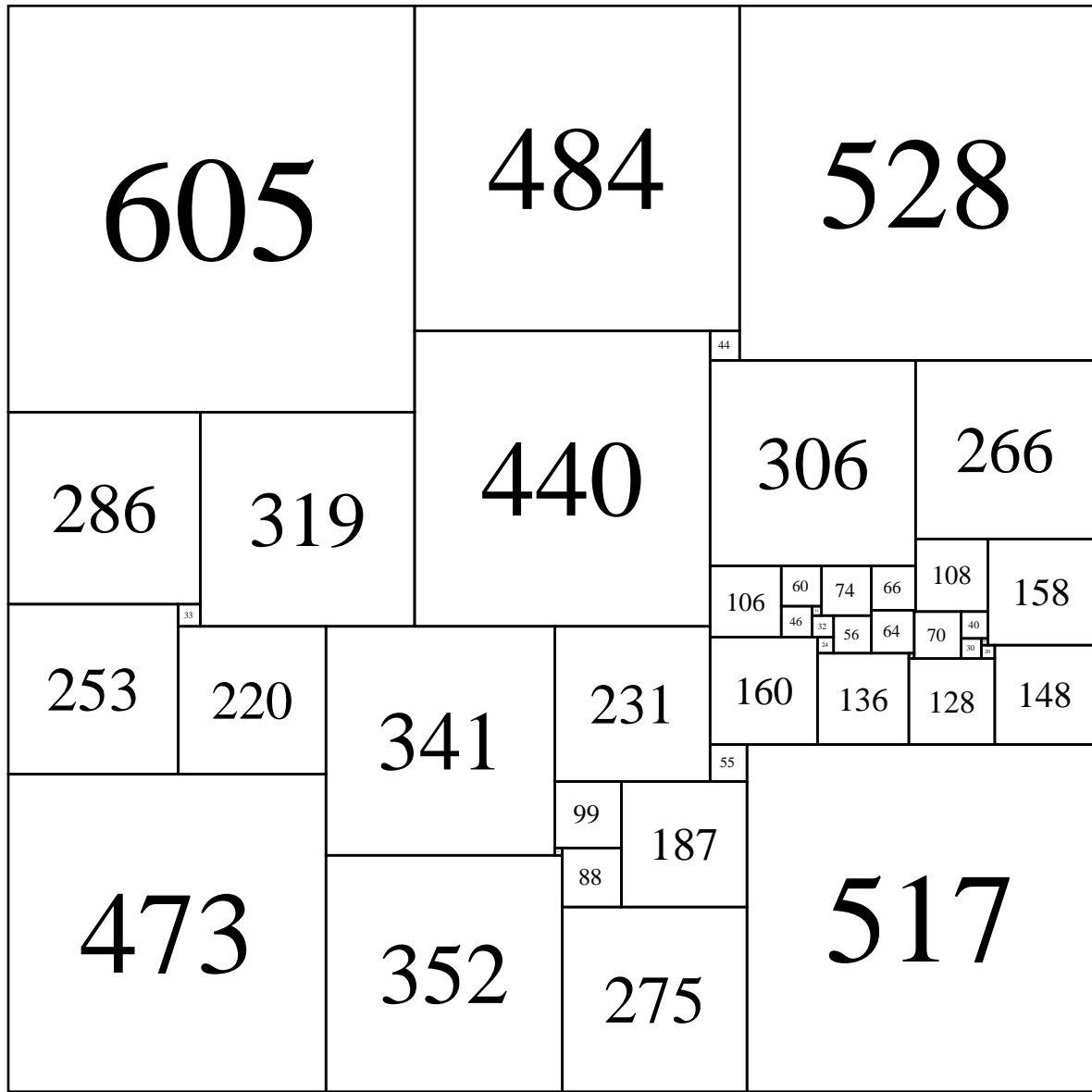


46 : 1615c (8) SEA 2012

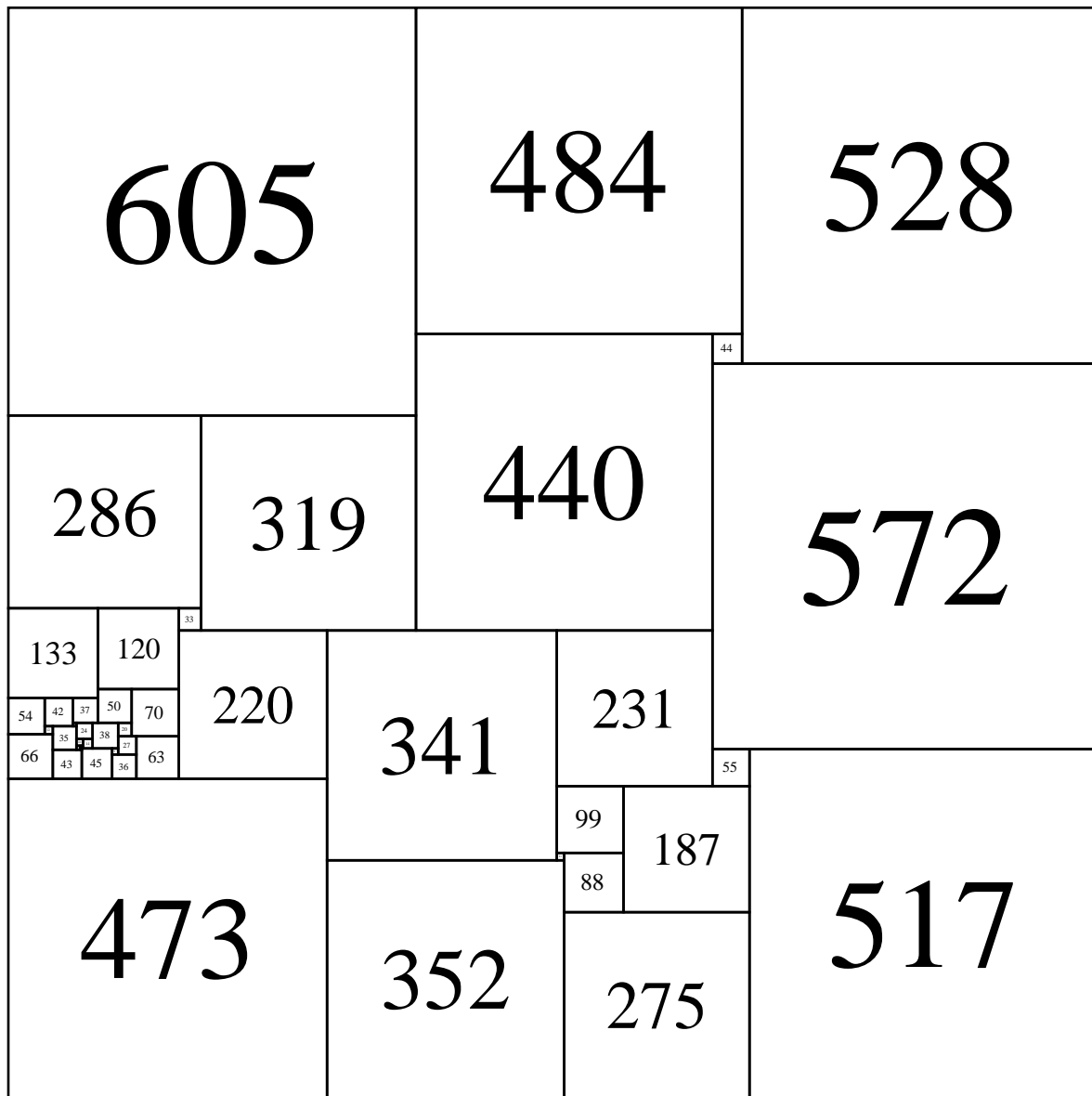


46 : 1617a (8) SEA 2012

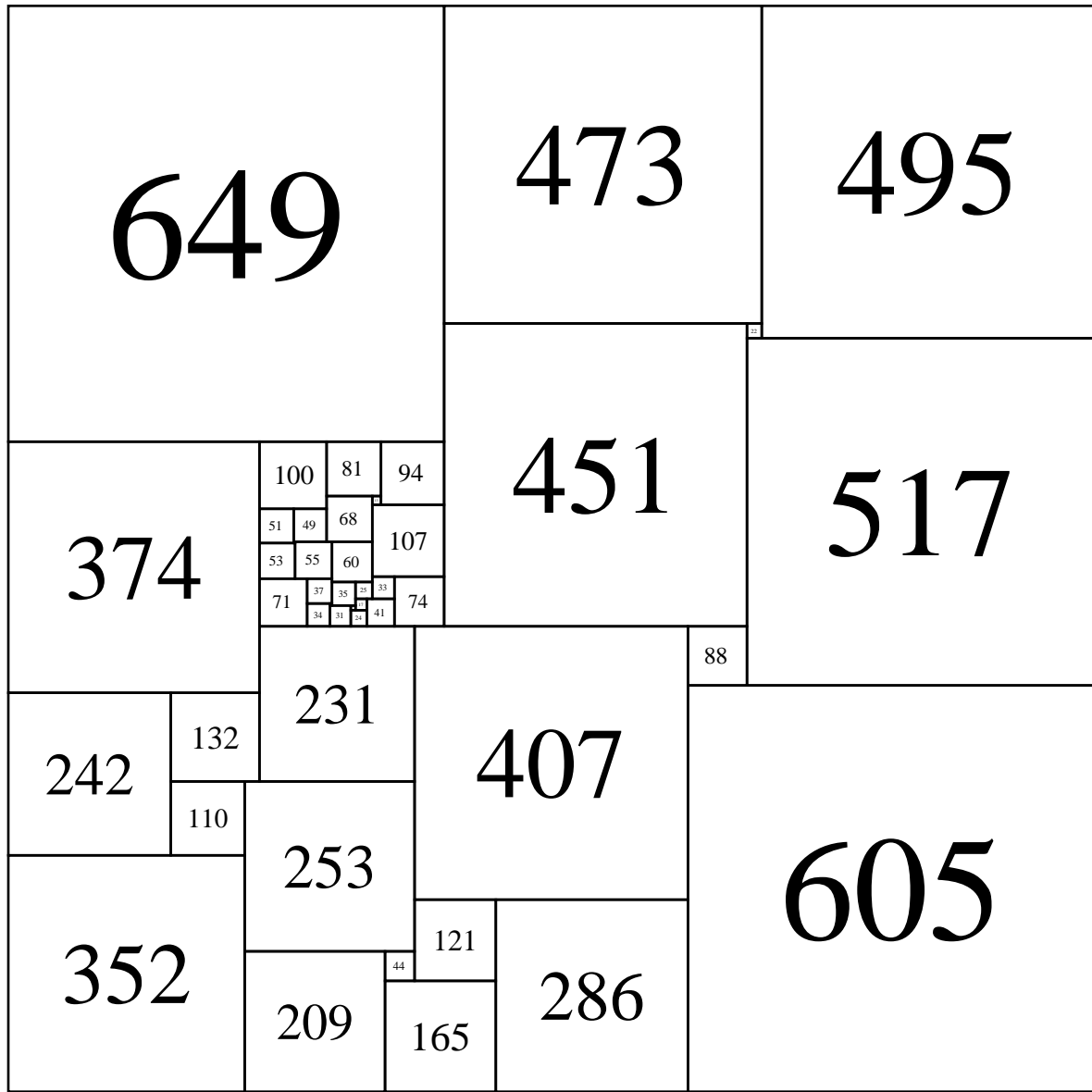




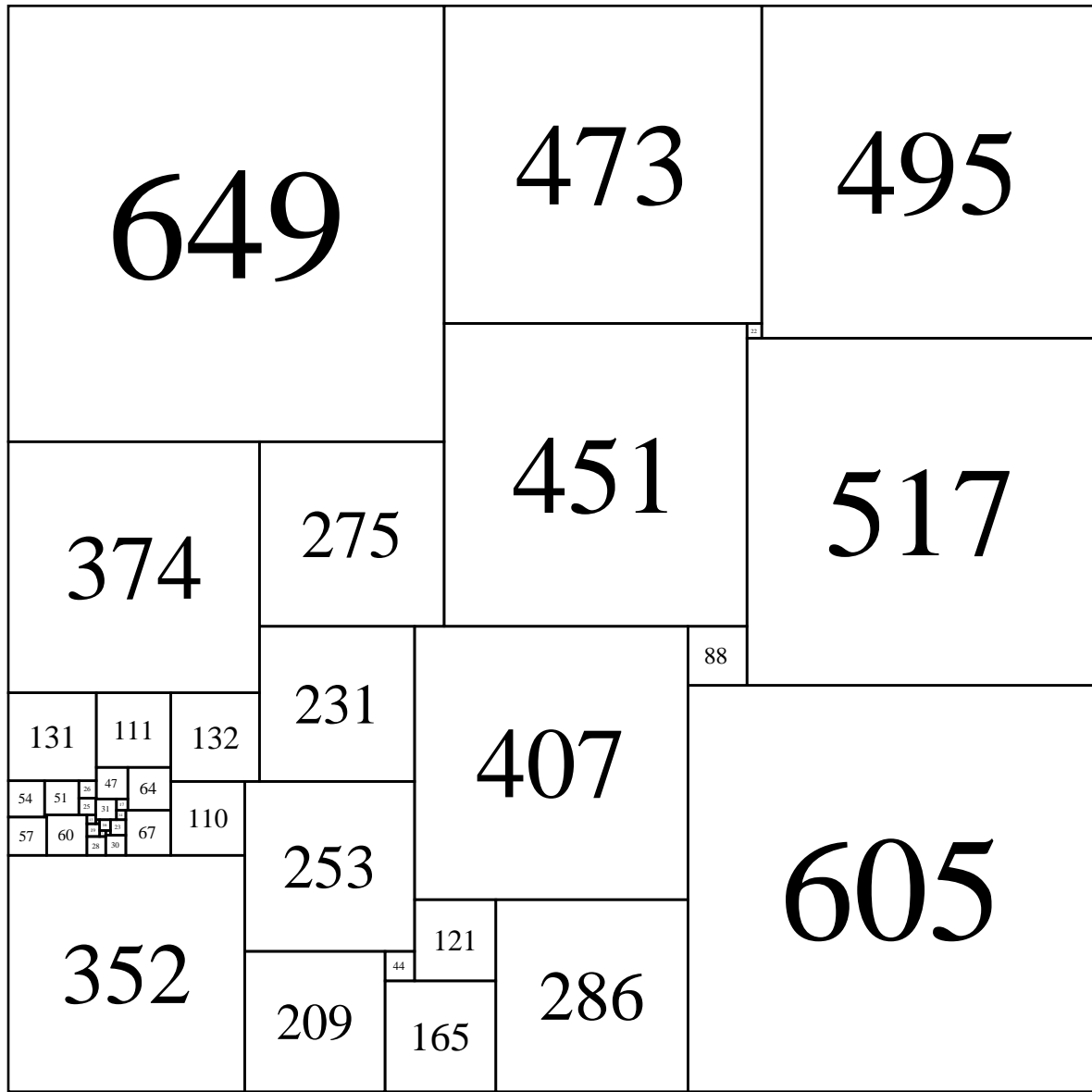
46 : 1617b (8) SEA 2012



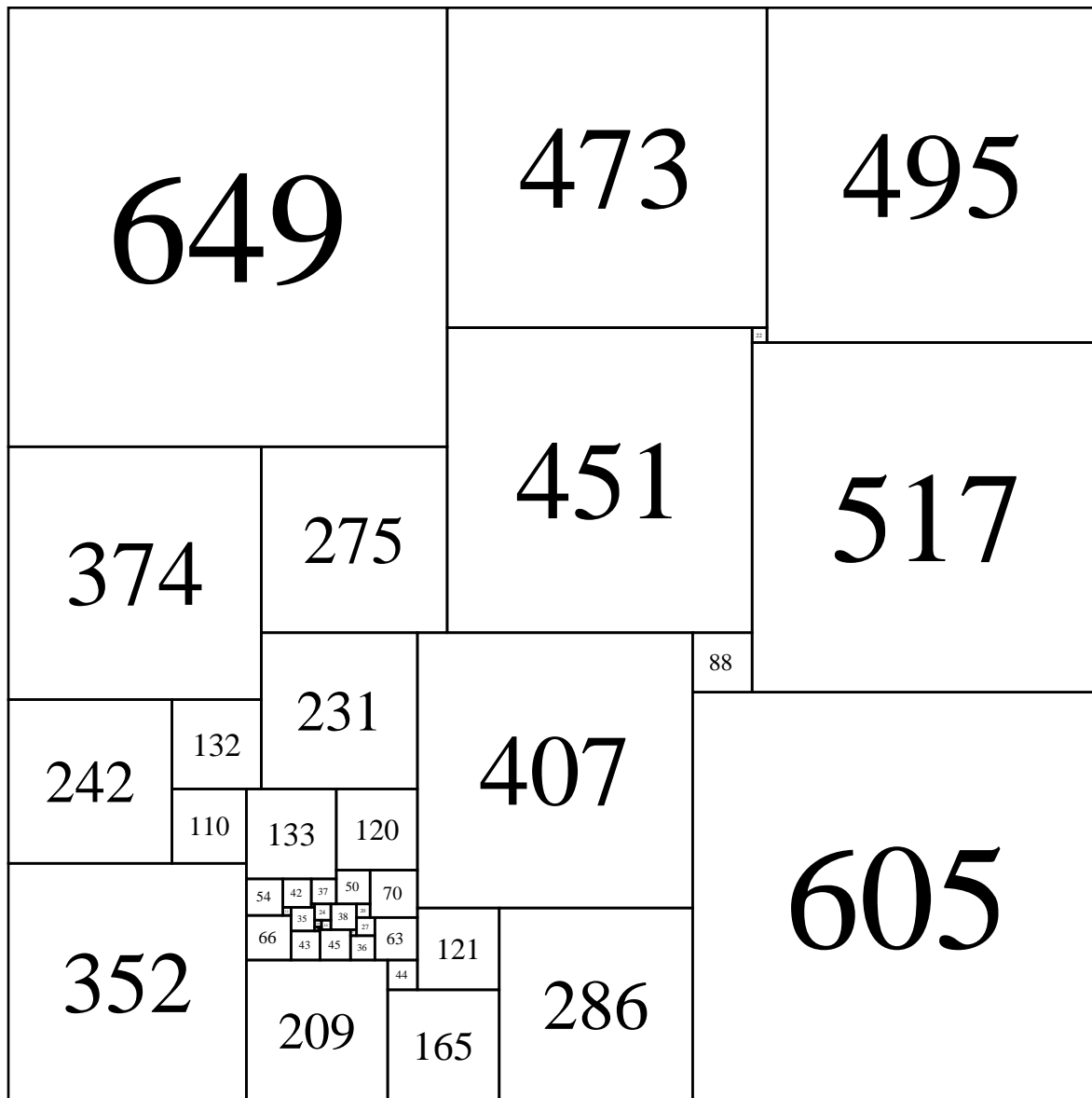
46 : 1617c (8) SEA 2012



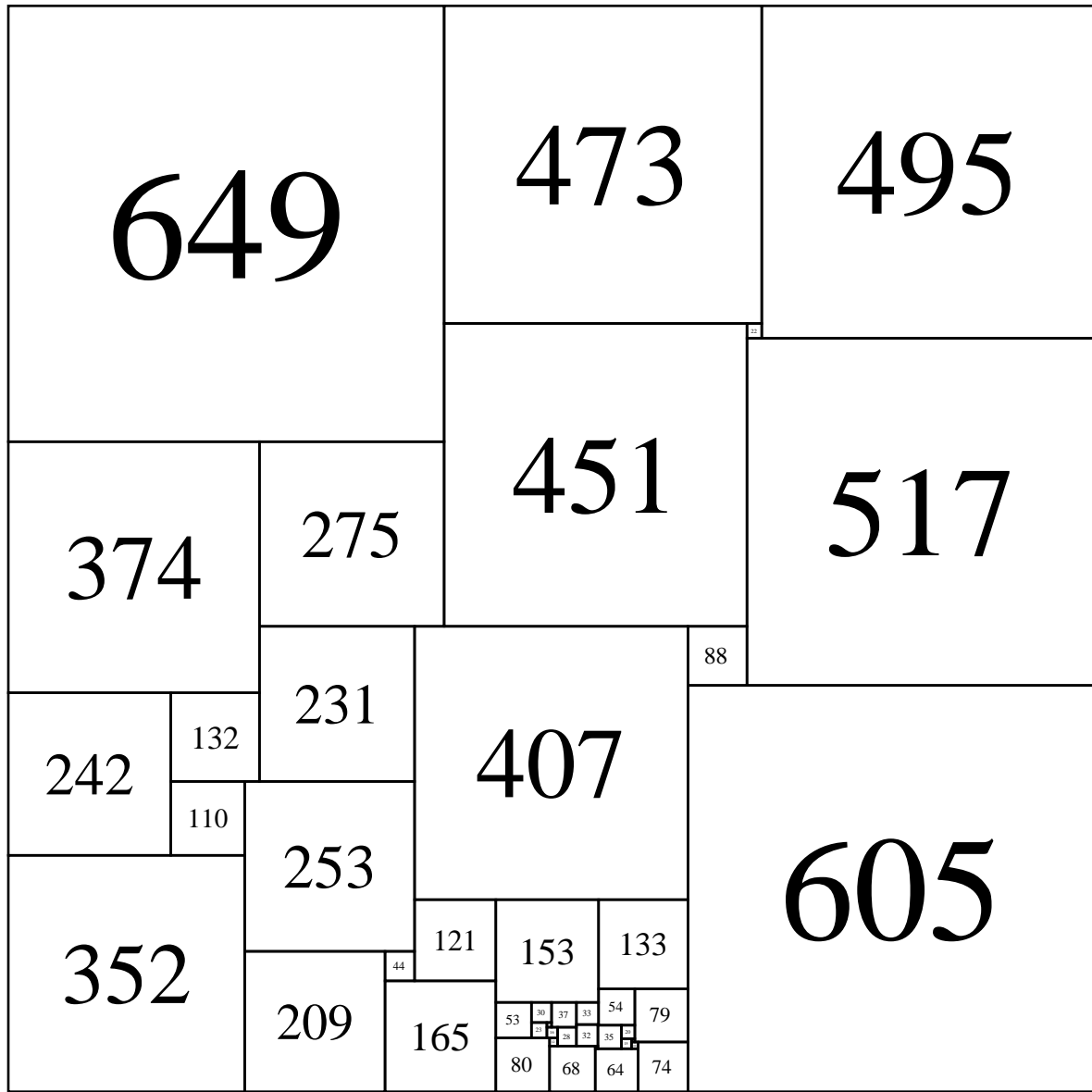
46 : 1617d (8) SEA 2012



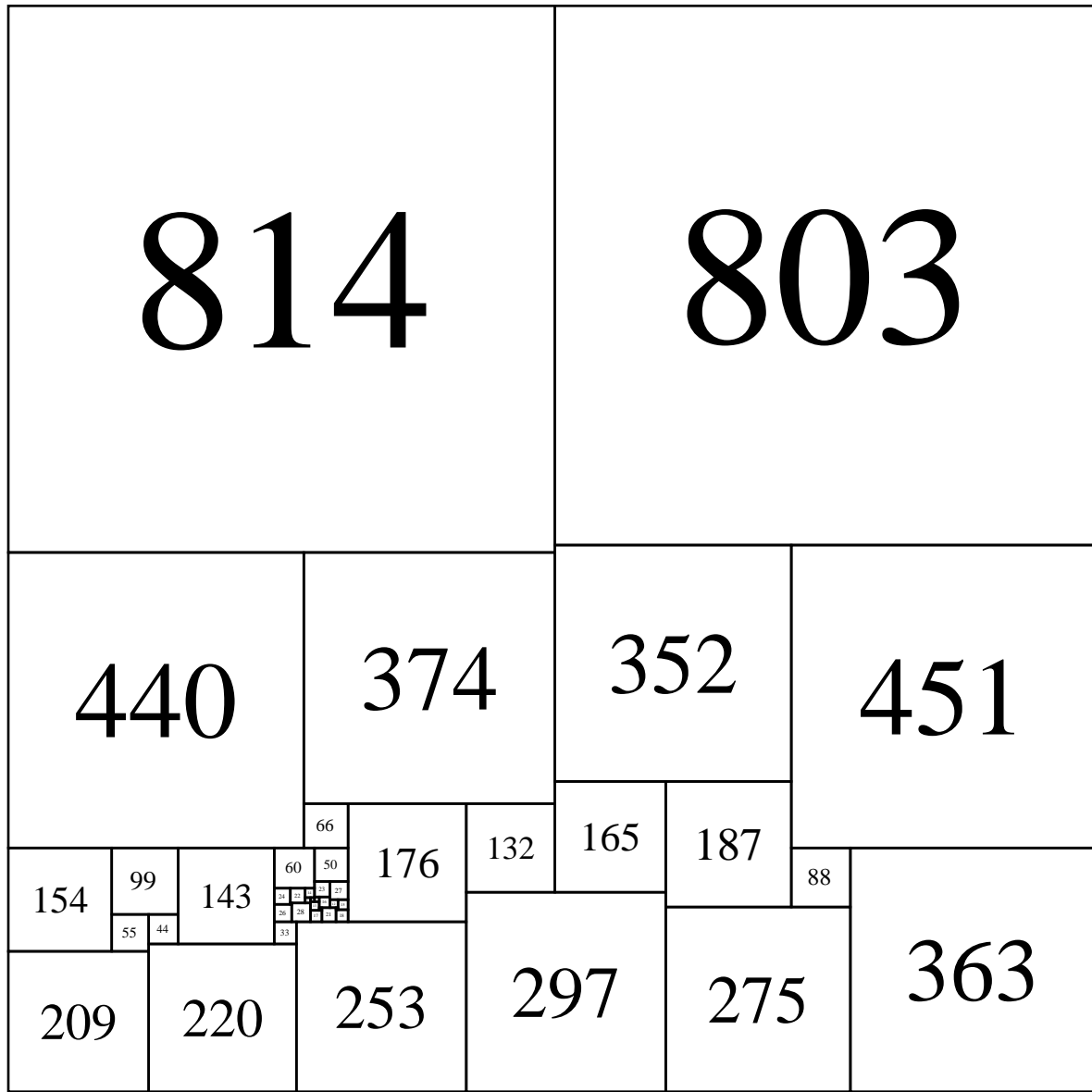
46 : 1617e (8) SEA 2012



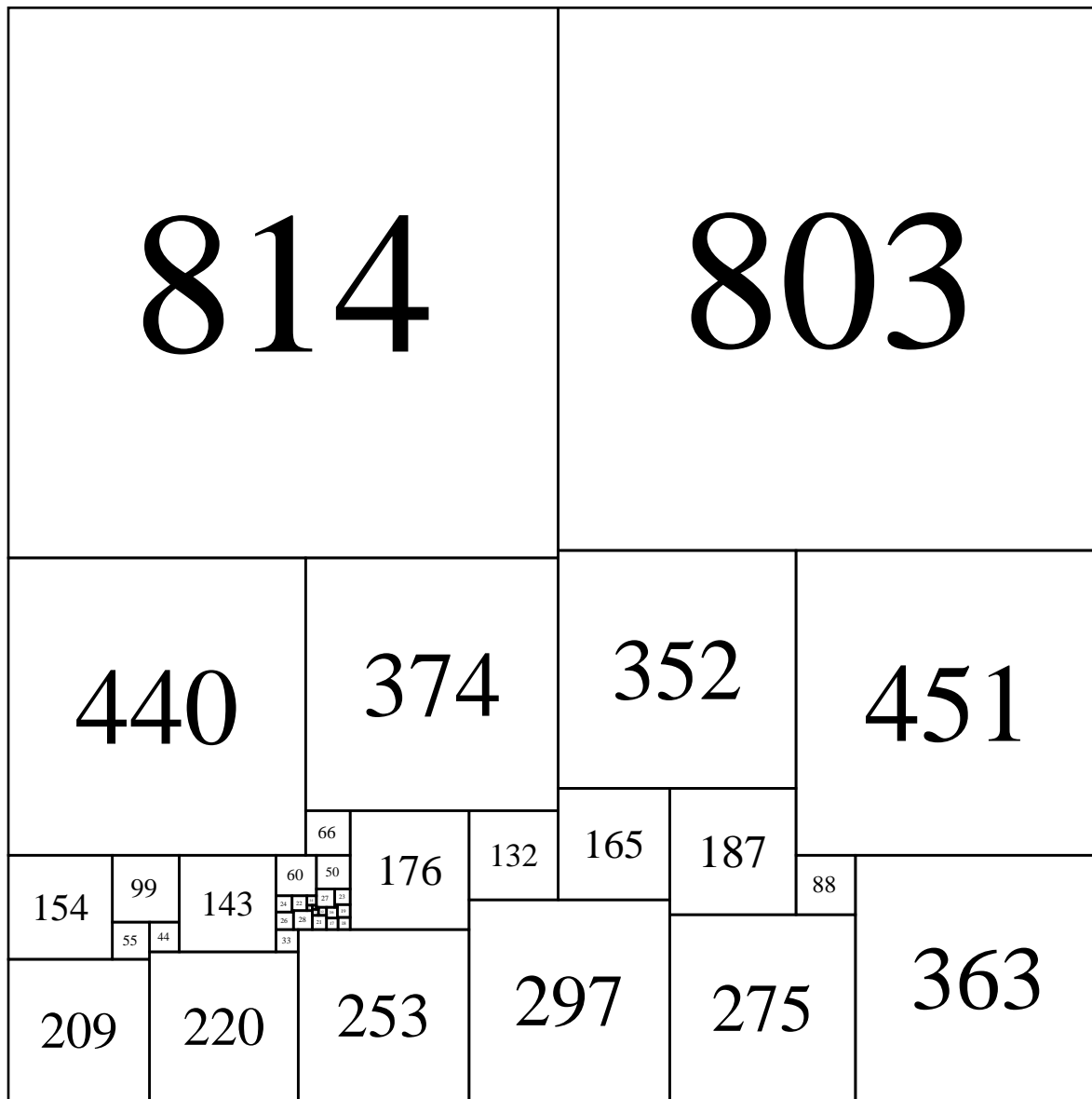
46 : 1617f (8) SEA 2012



46 : 1617g (8) SEA 2012

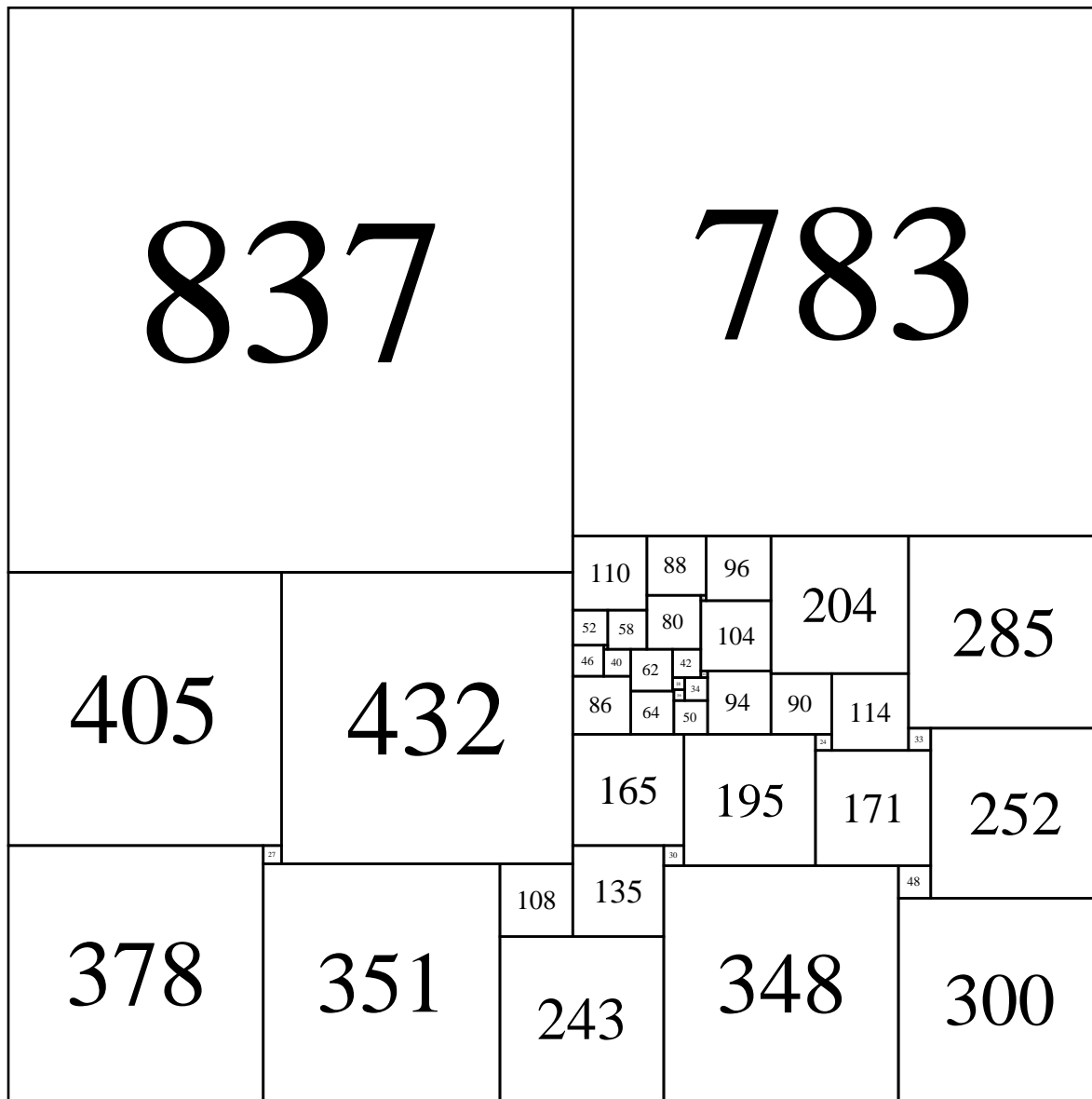


46 : 1617h (8) SEA 2012

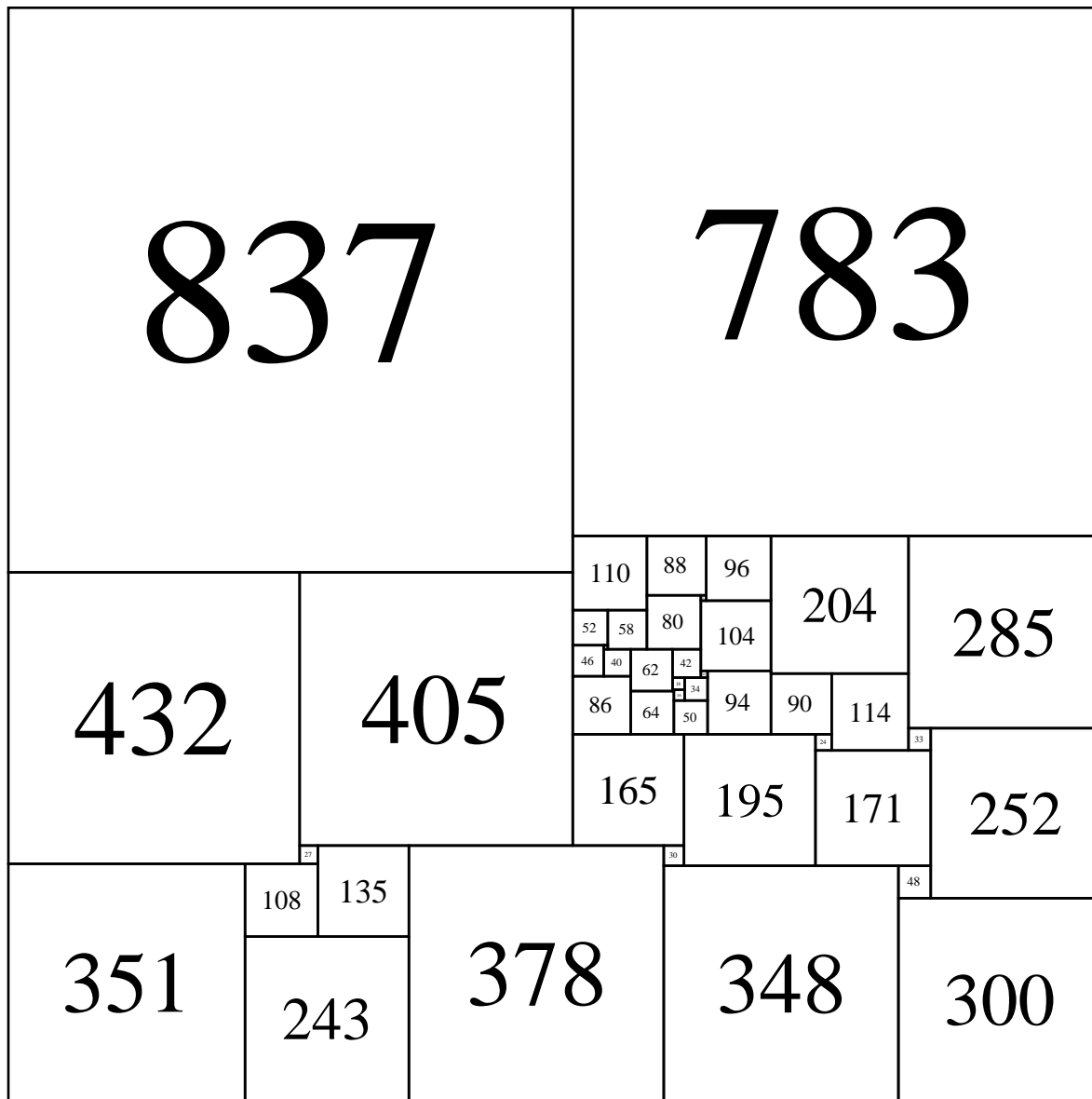


46 : 1617i (8) SEA 2012

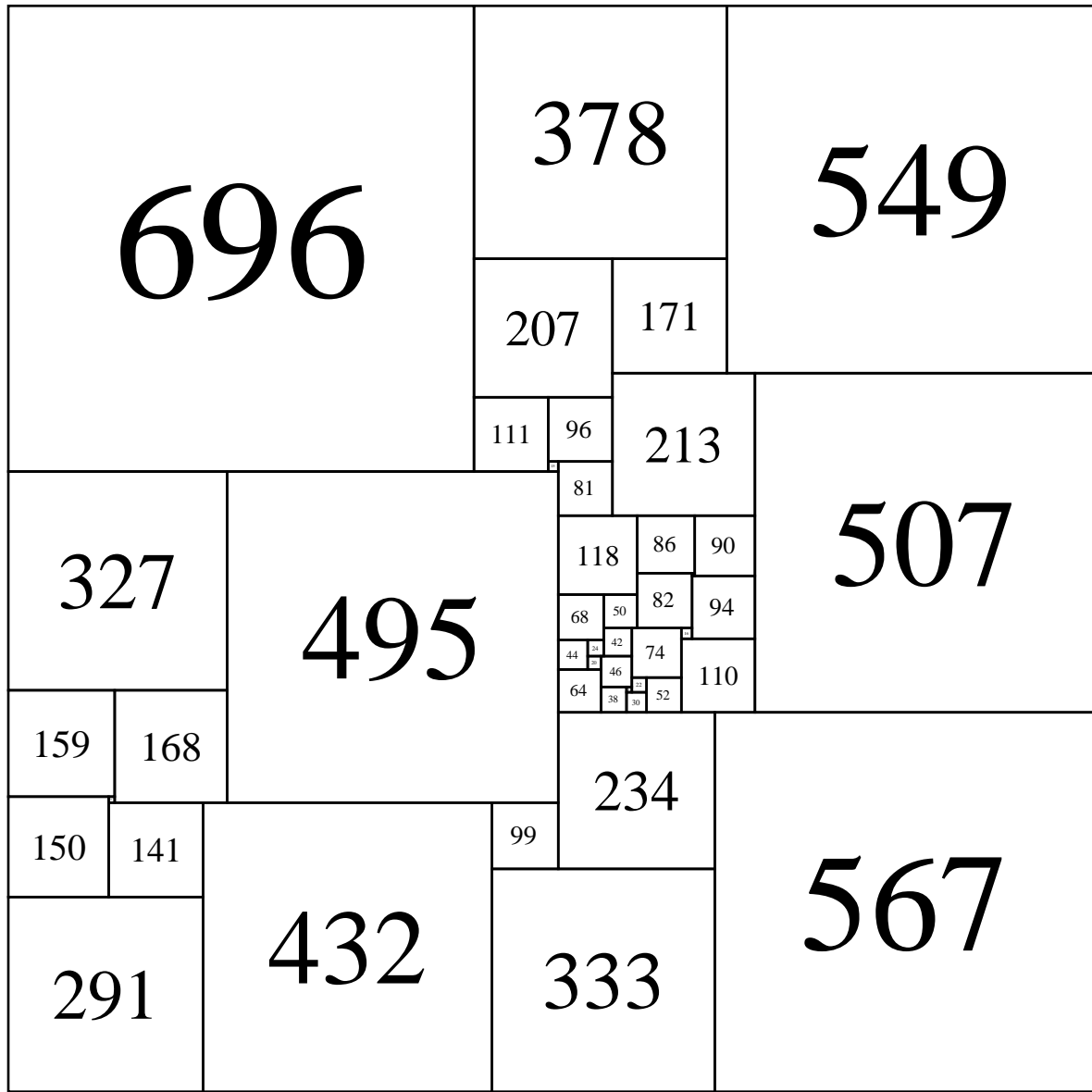




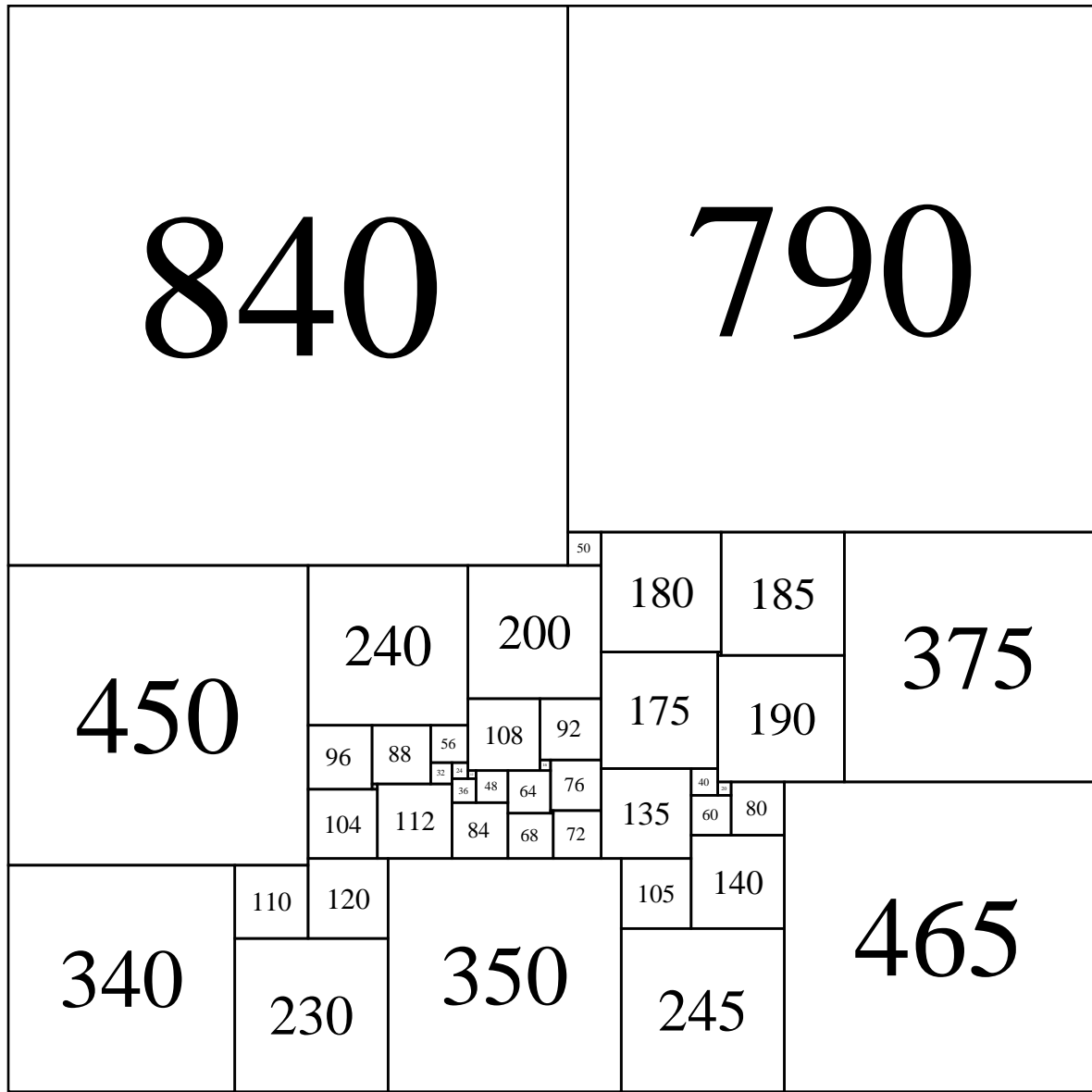
46 : 1620a (8) SEA 2012



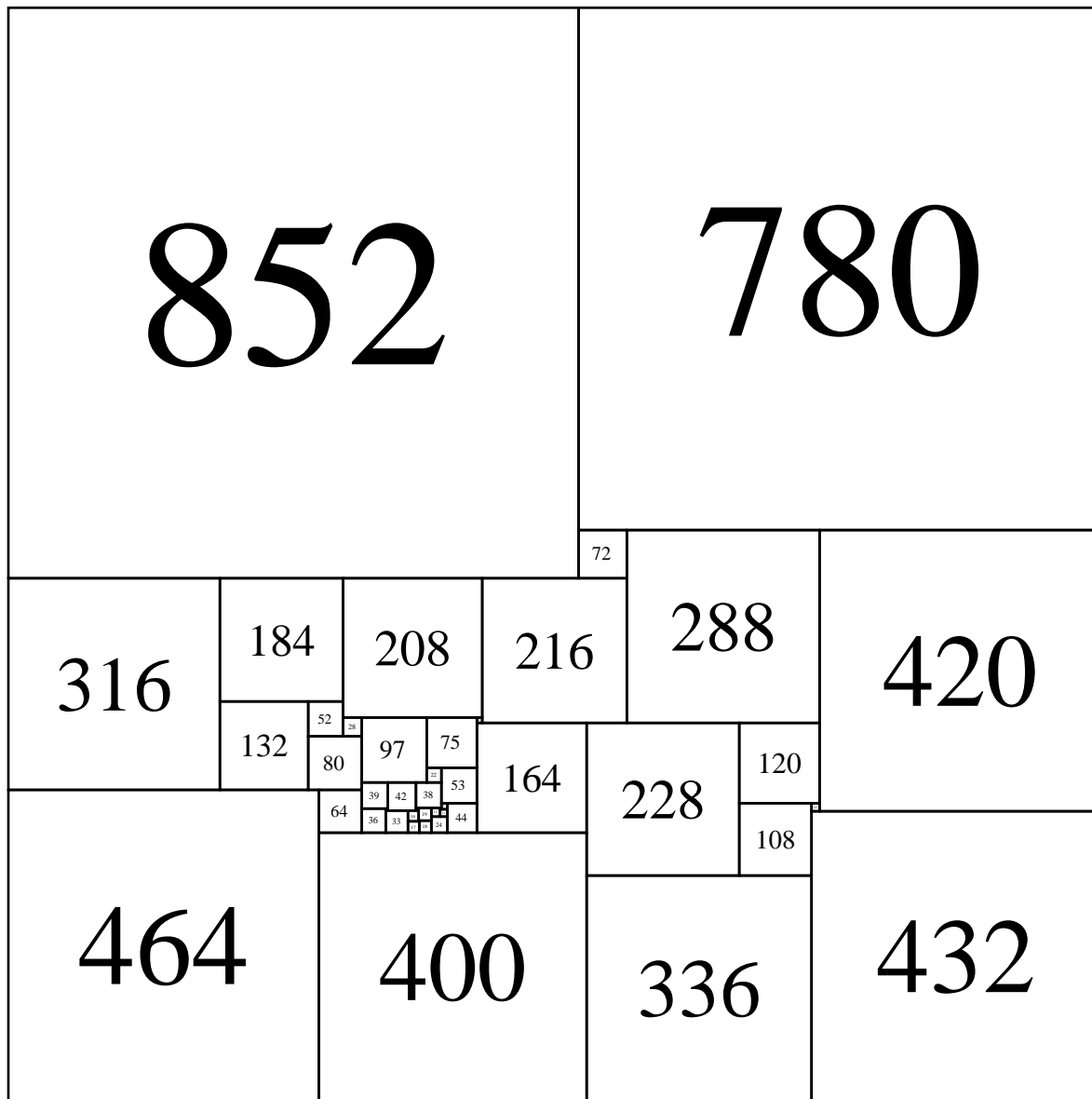
46 : 1620b (8) SEA 2012



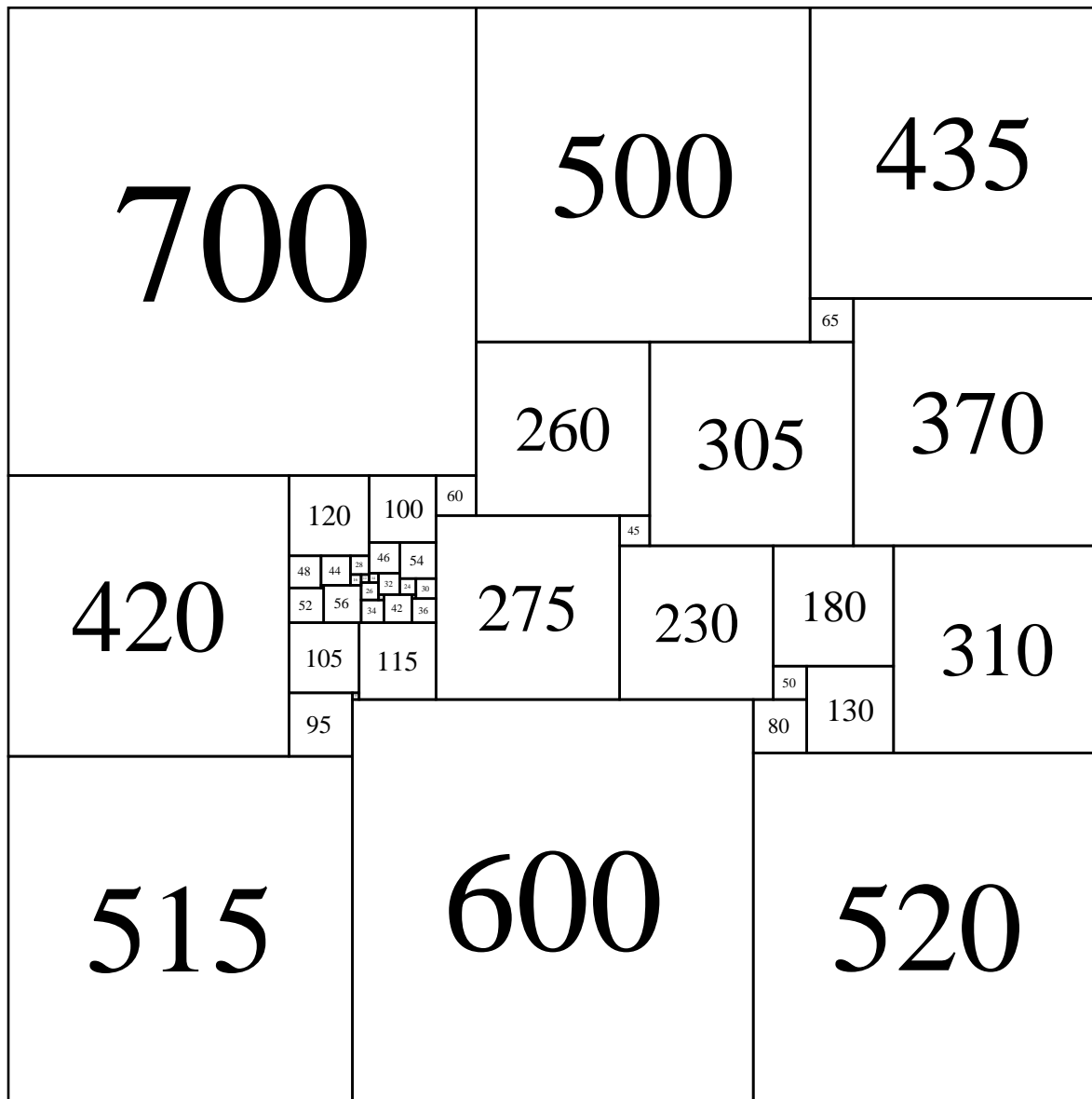
46 : 1623a (8) SEA 2012



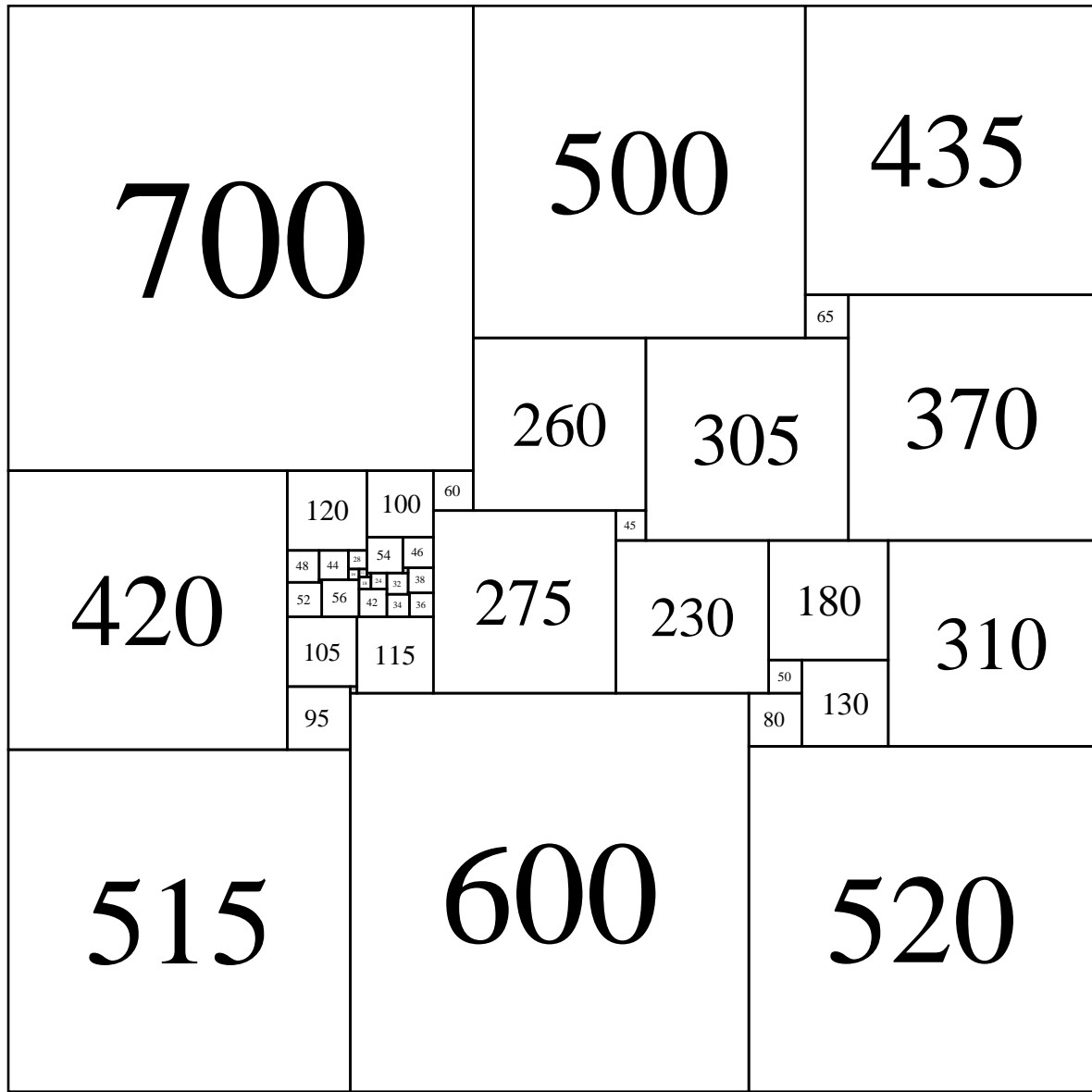
46 : 1630a (8) SEA 2012



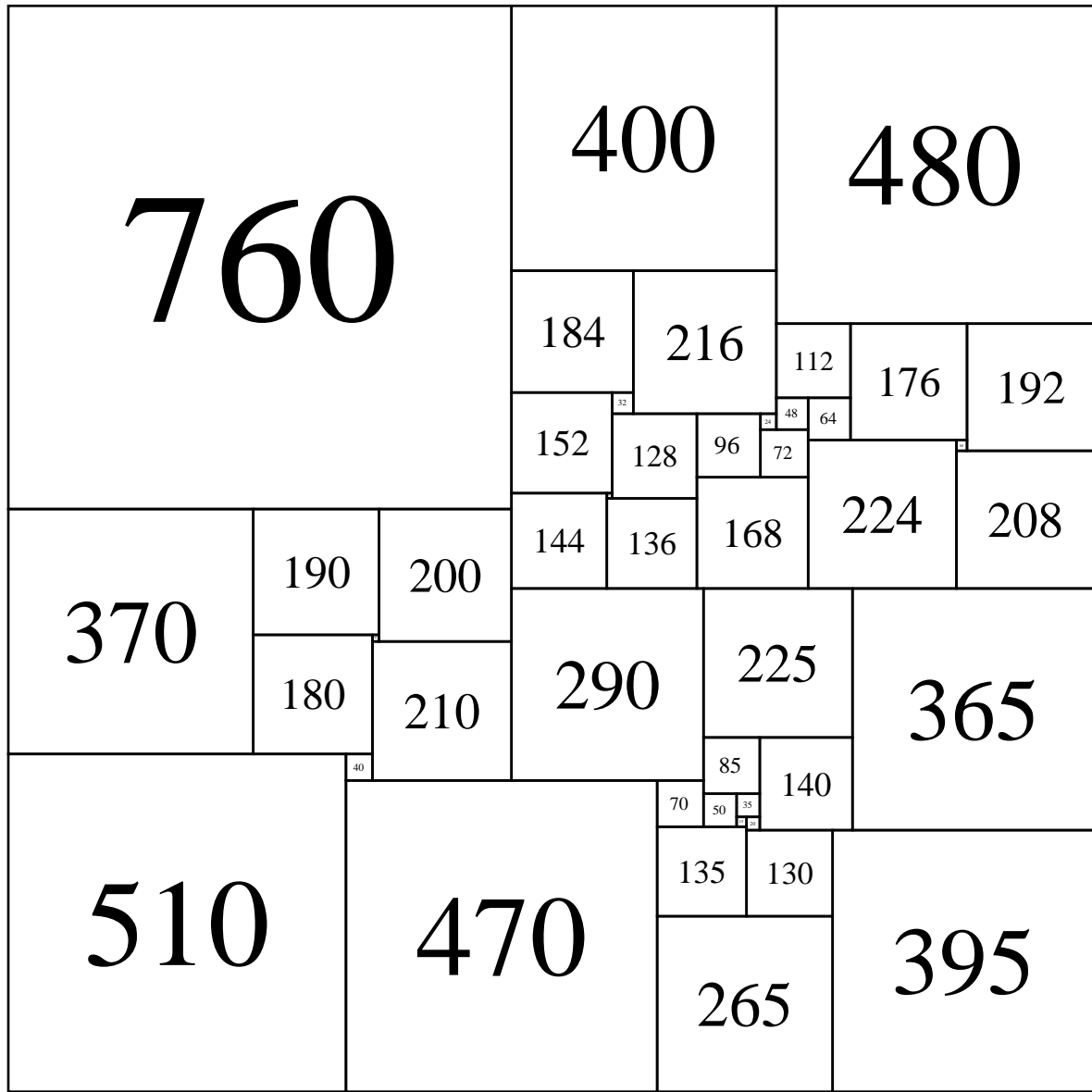
46 : 1632a (8) SEA 2012



46 : 1635a (8) SEA 2012

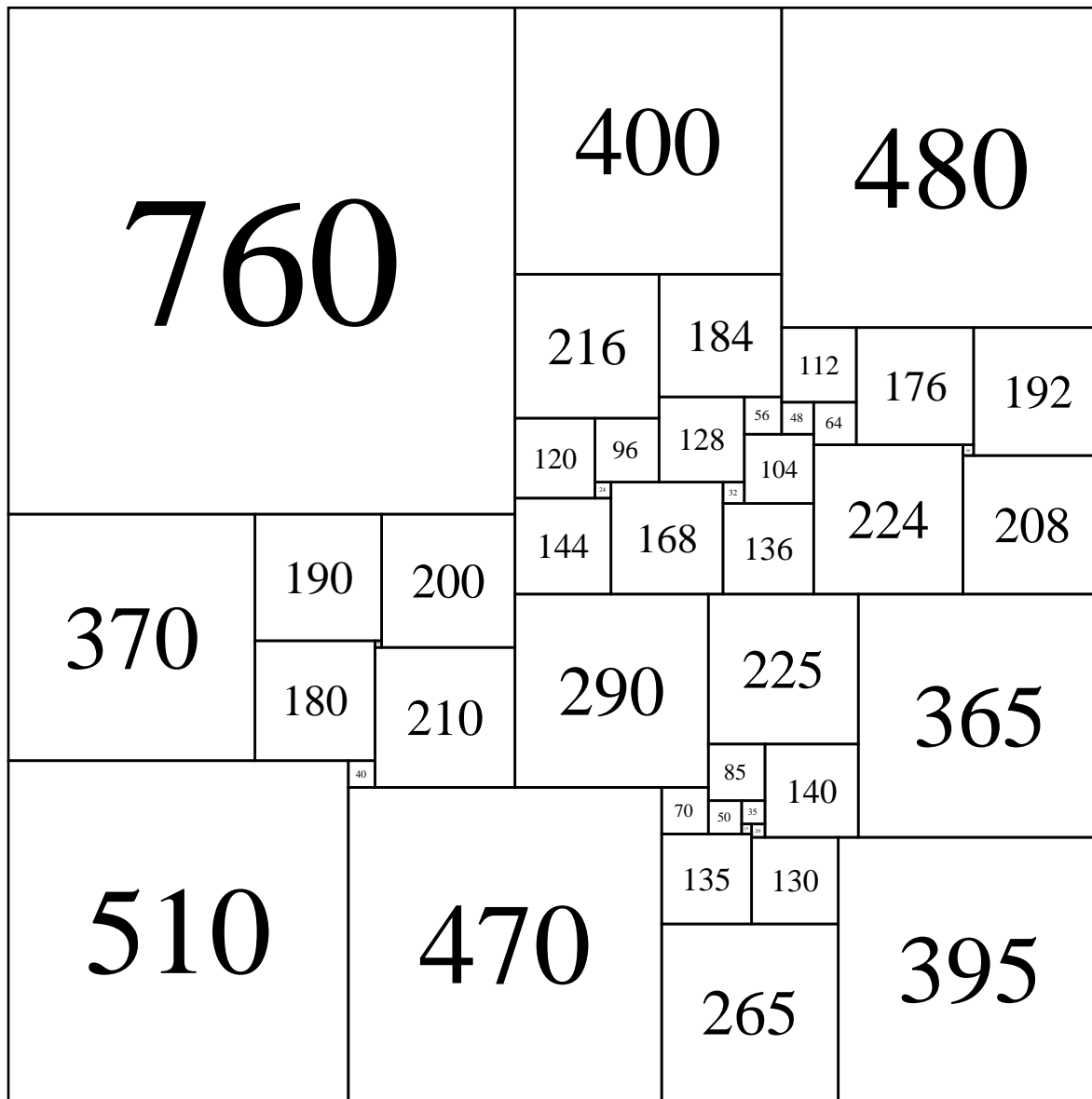


46 : 1635b (8) SEA 2012

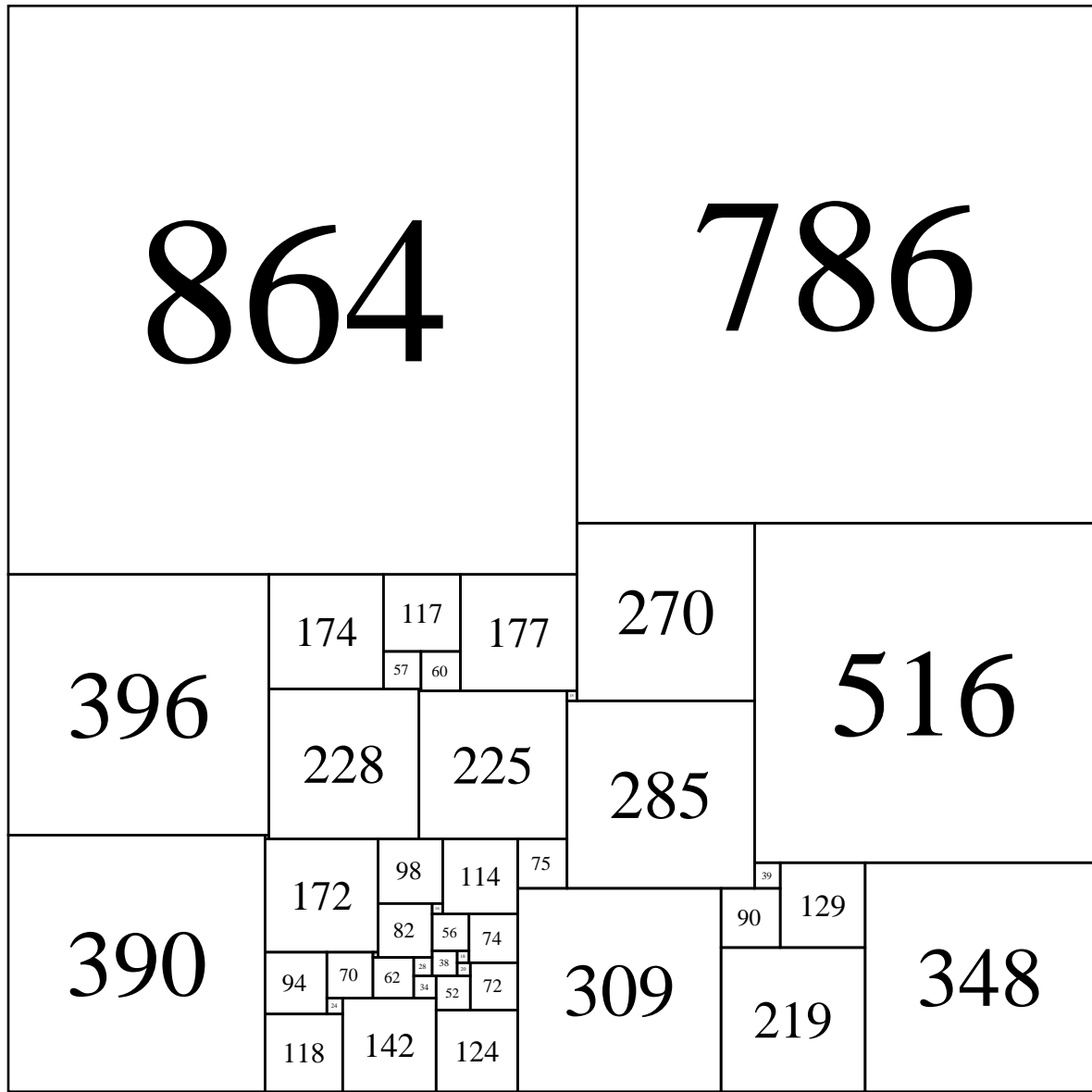


46 : 1640a (8) SEA 2012

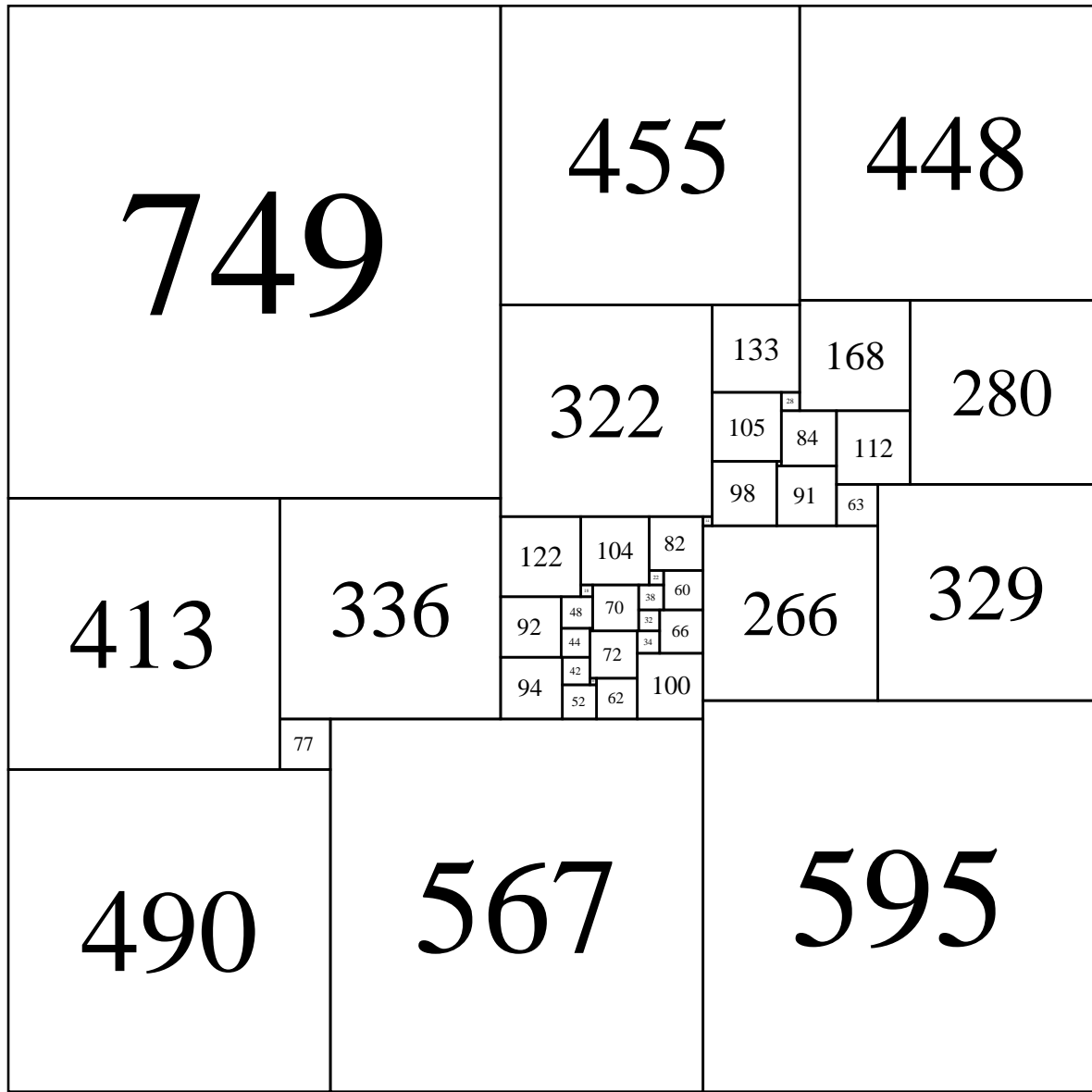




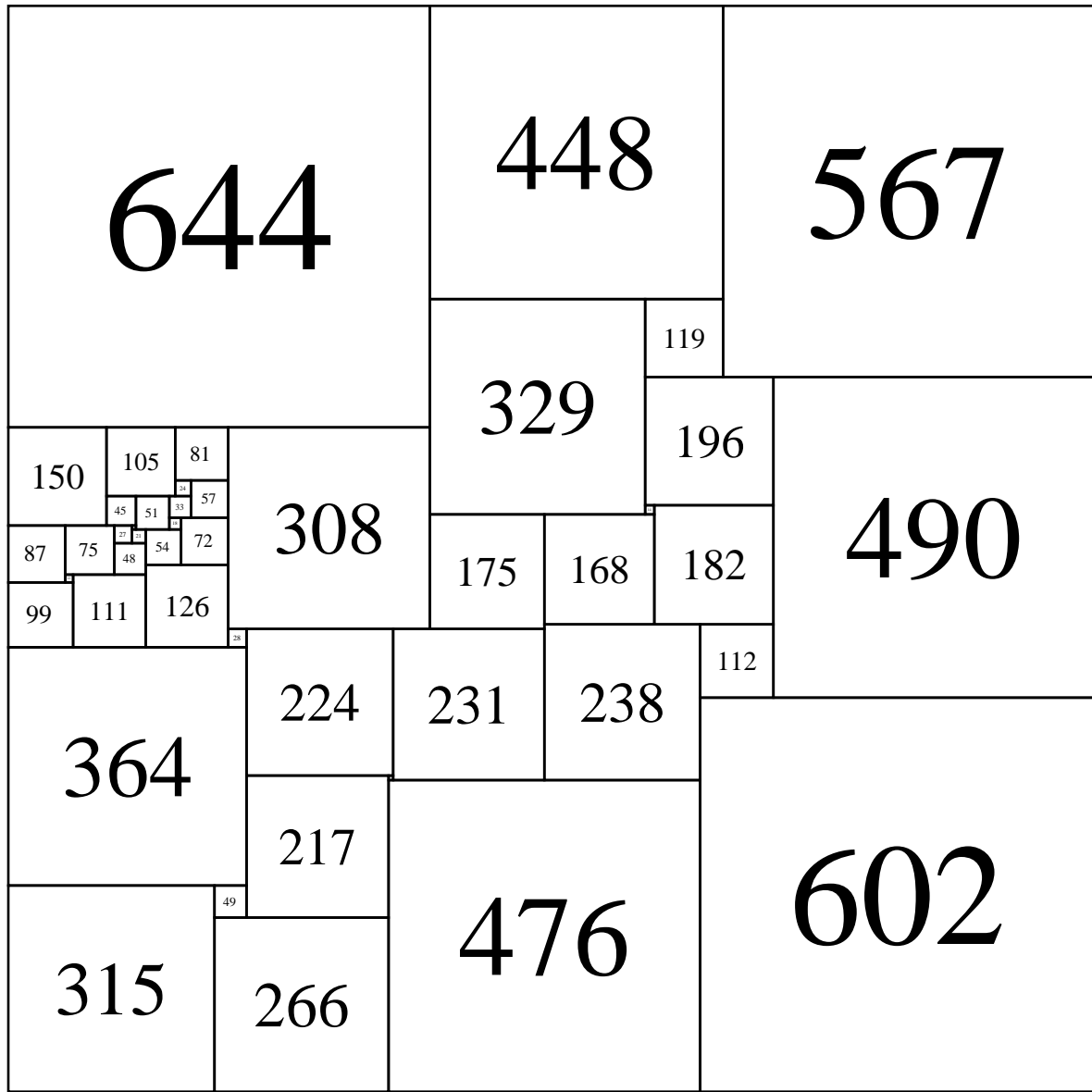
46 : 1640b (8) SEA 2012



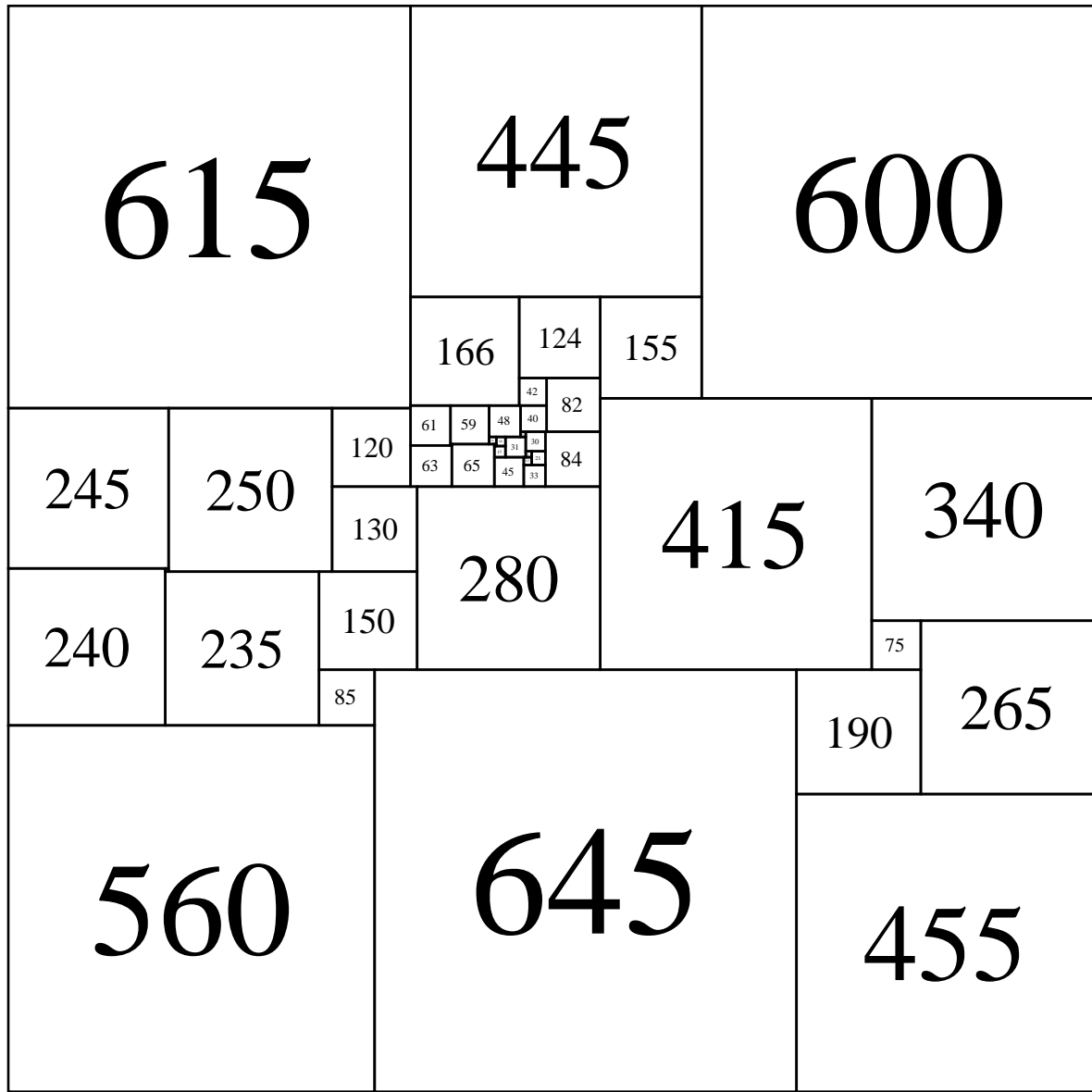
46 : 1650a (8) SEA 2012



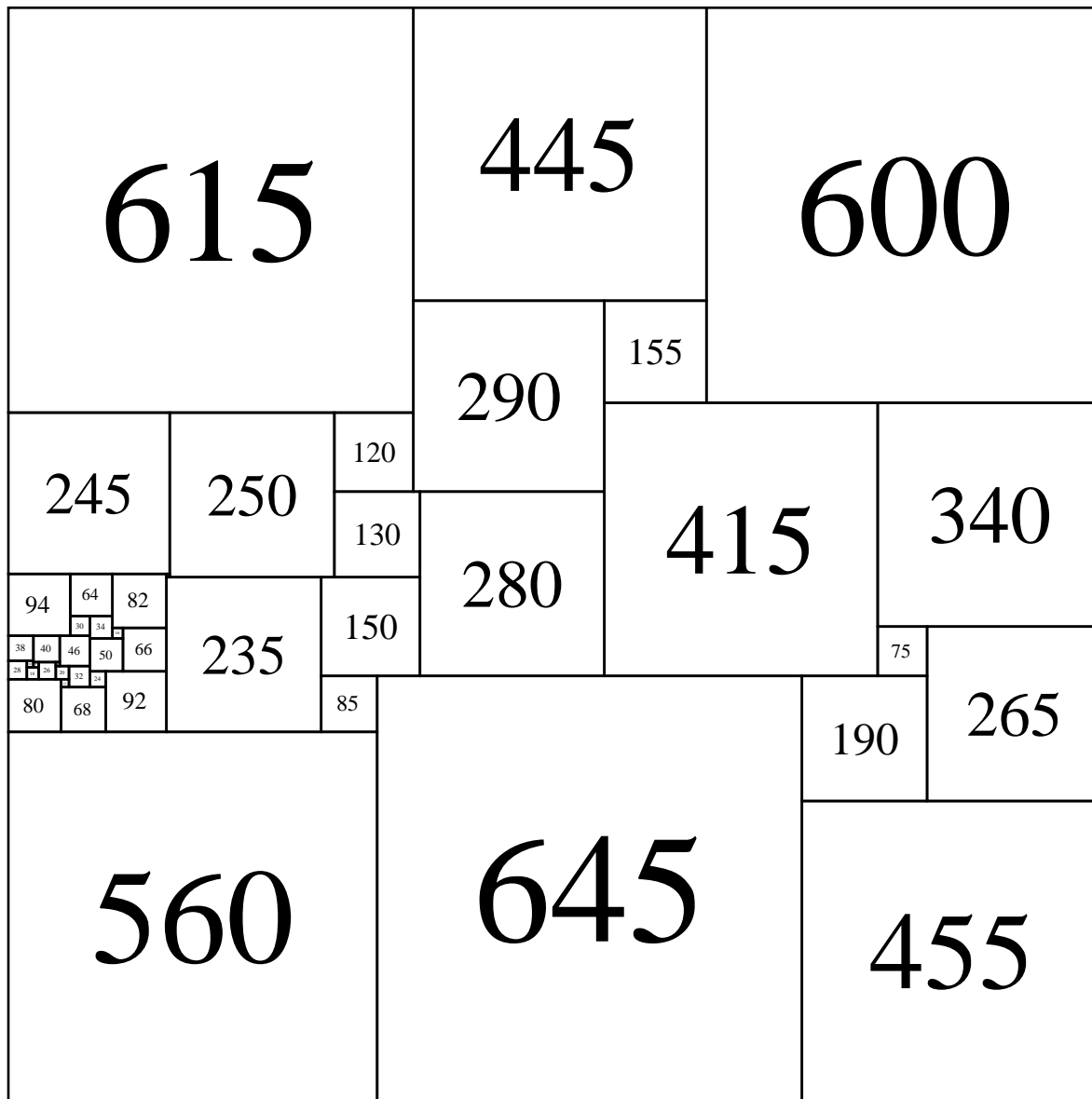
46 : 1652a (8) SEA 2012



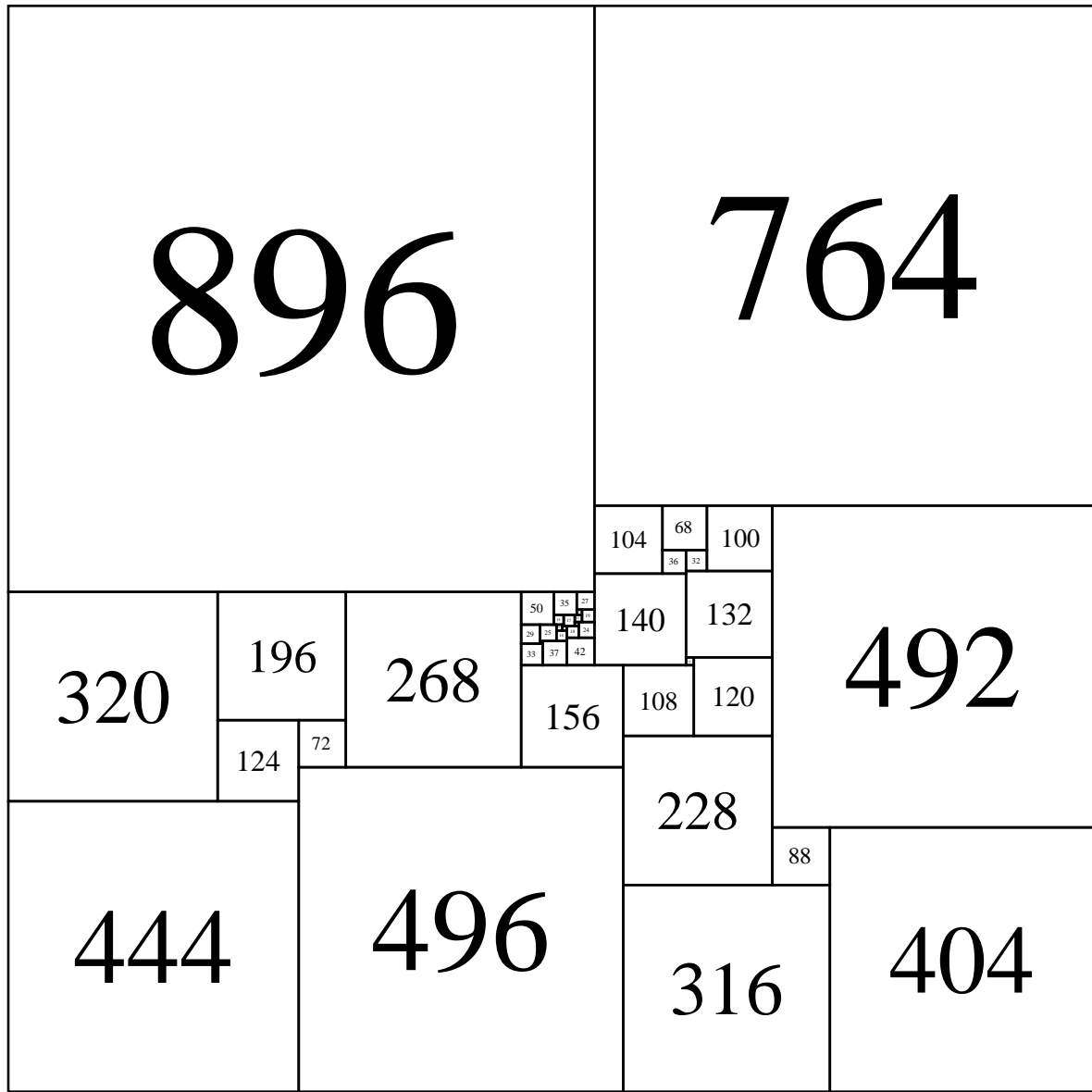
46 : 1659a (8) SEA 2012



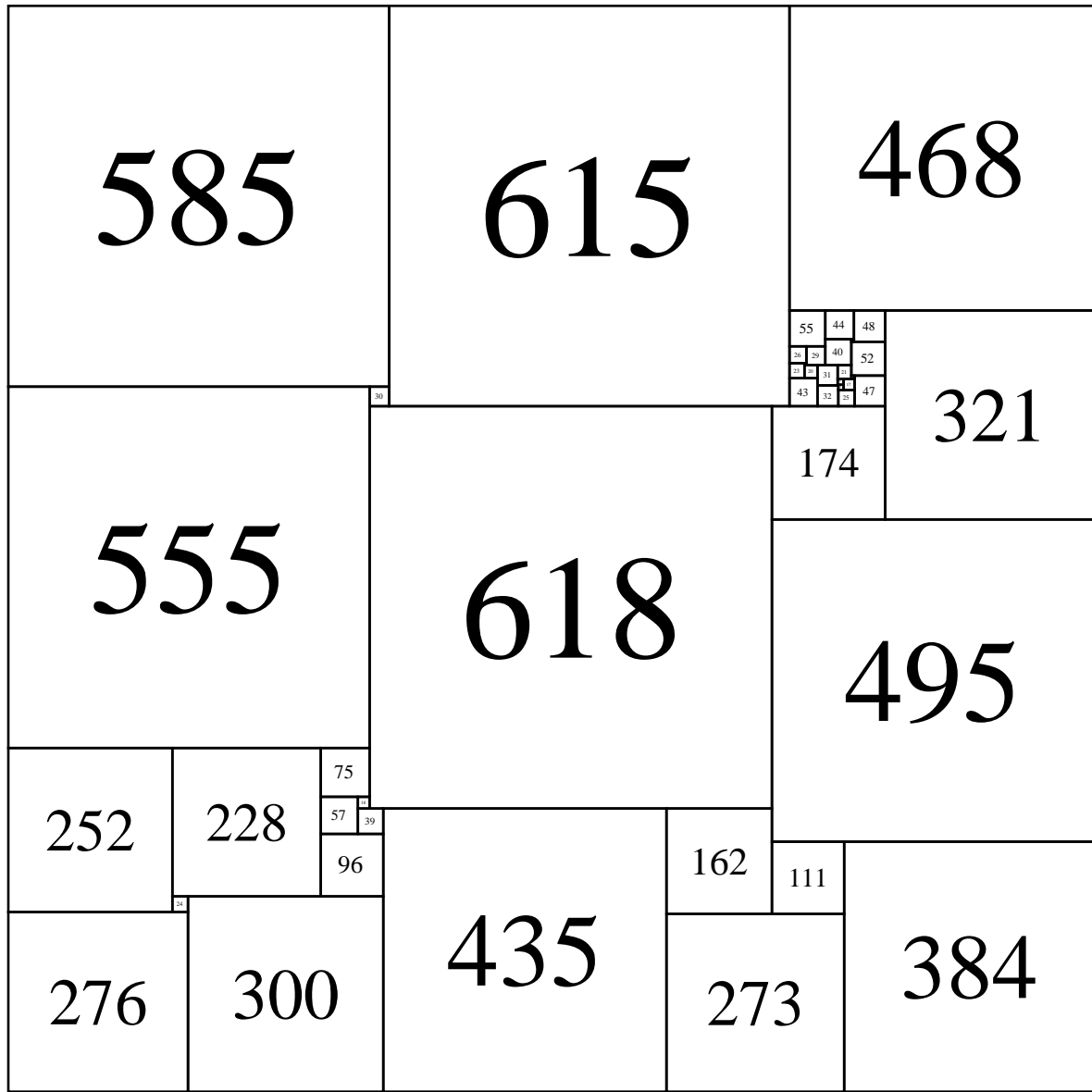
46 : 1660a (8) SEA 2012



46 : 1660b (8) SEA 2012

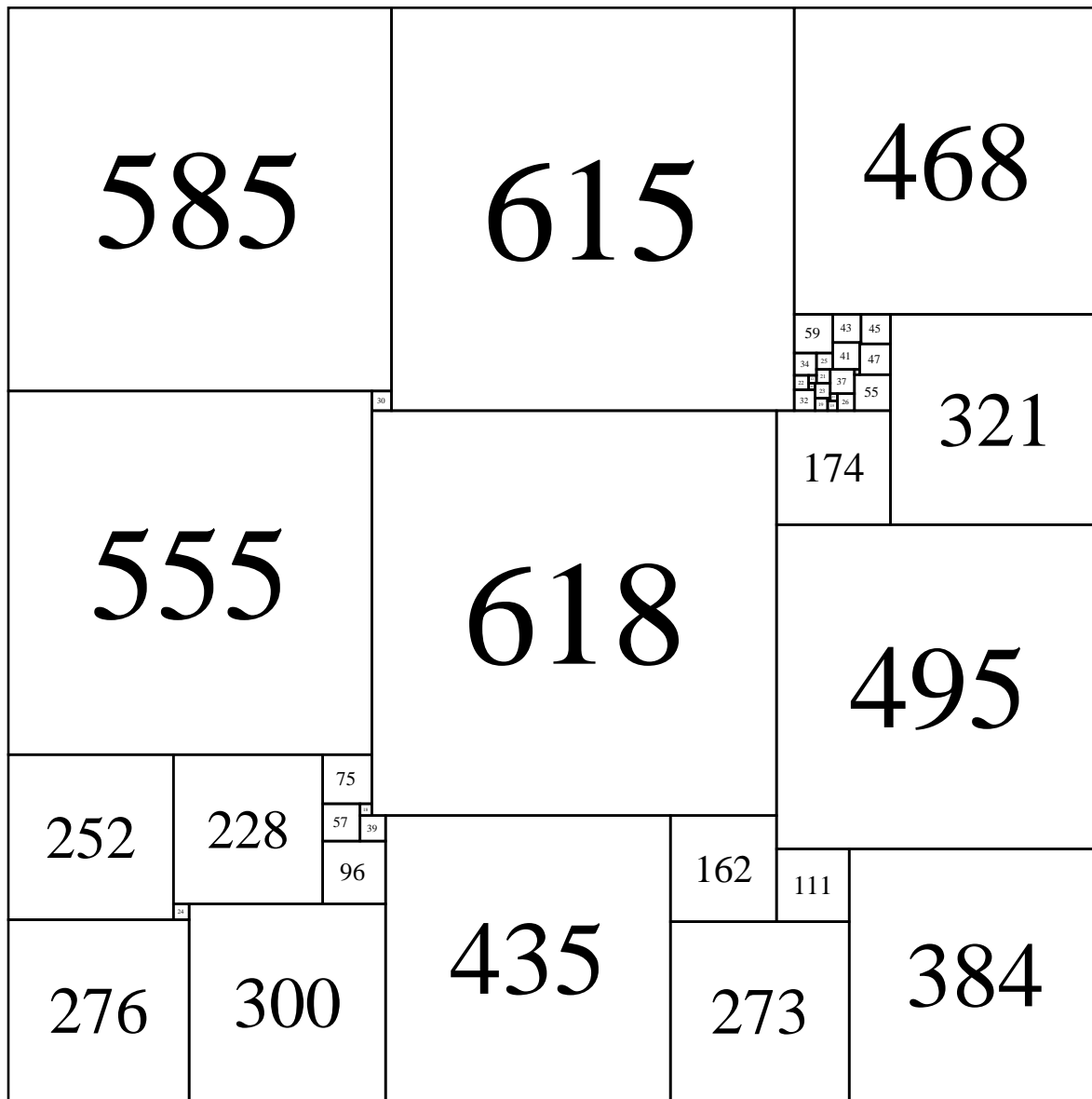


46 : 1660c (8) SEA 2012

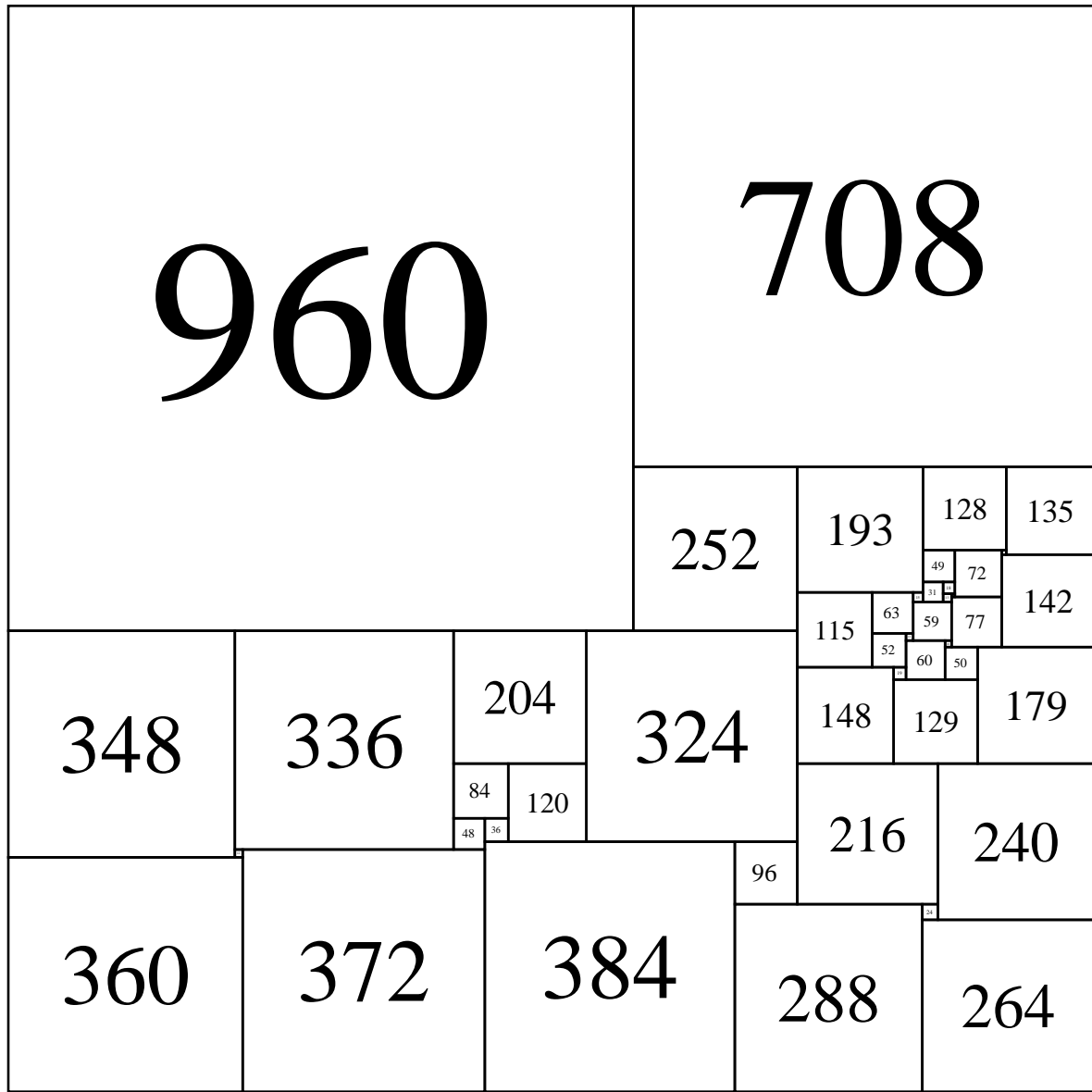


46 : 1668a (8) SEA 2012

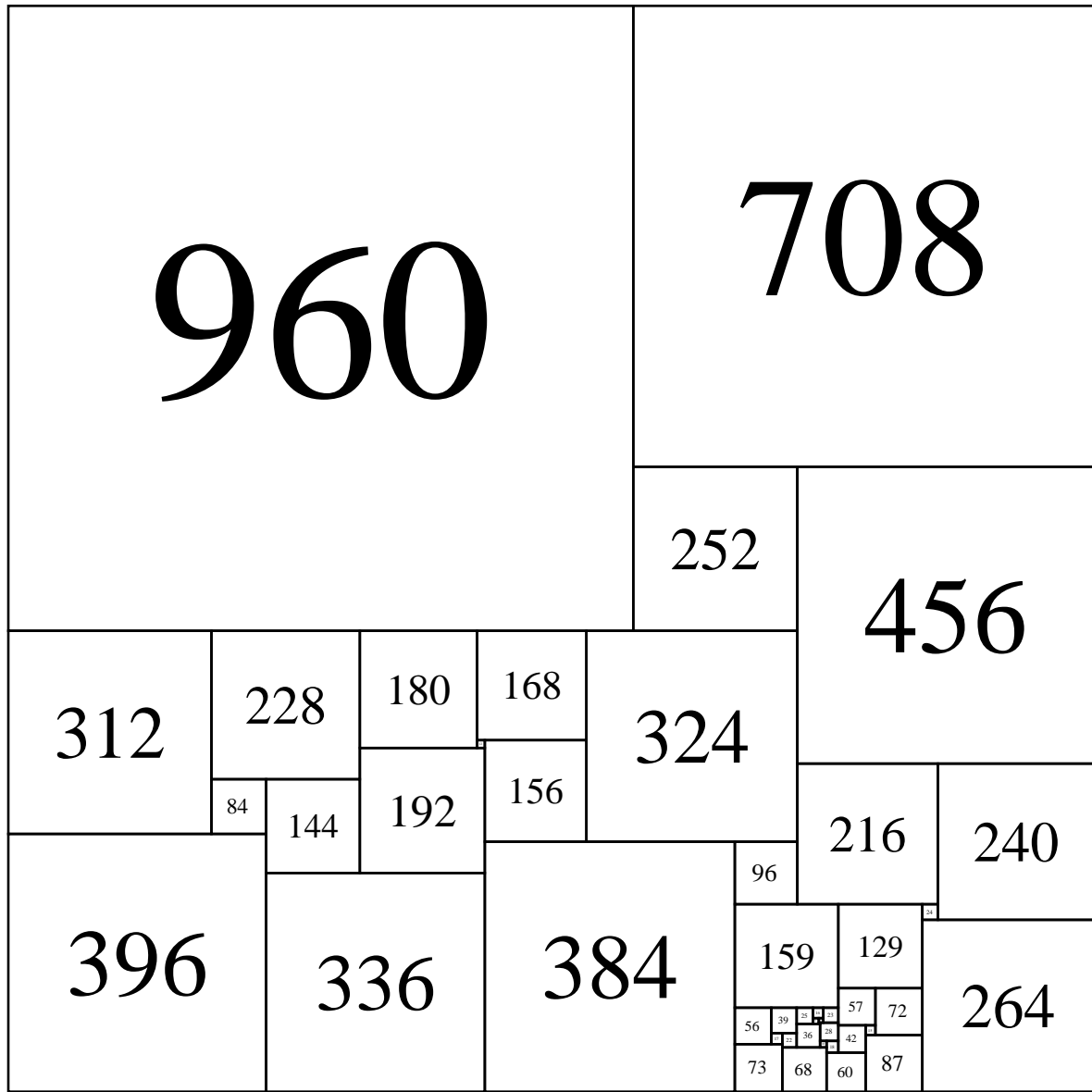




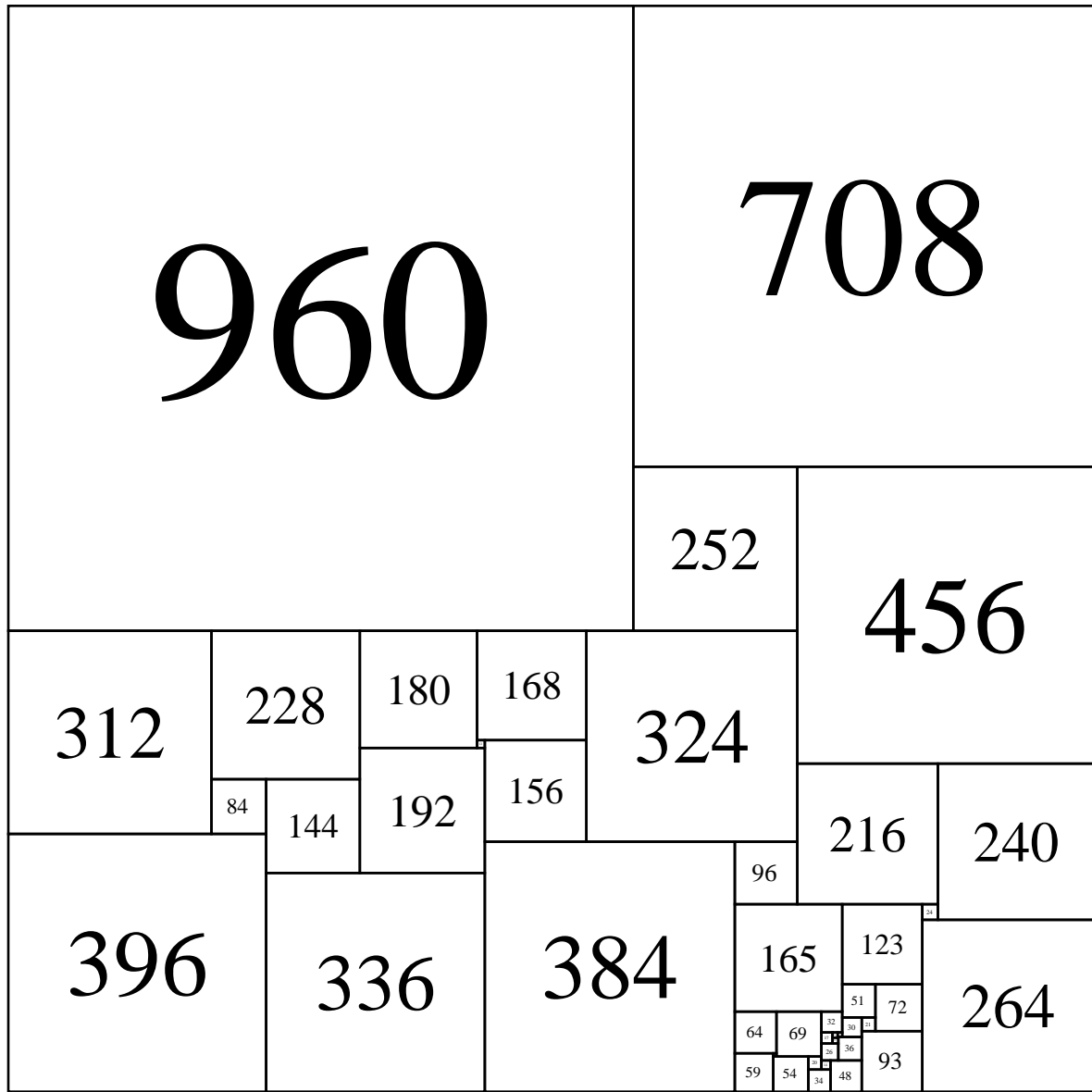
46 : 1668b (8) SEA 2012



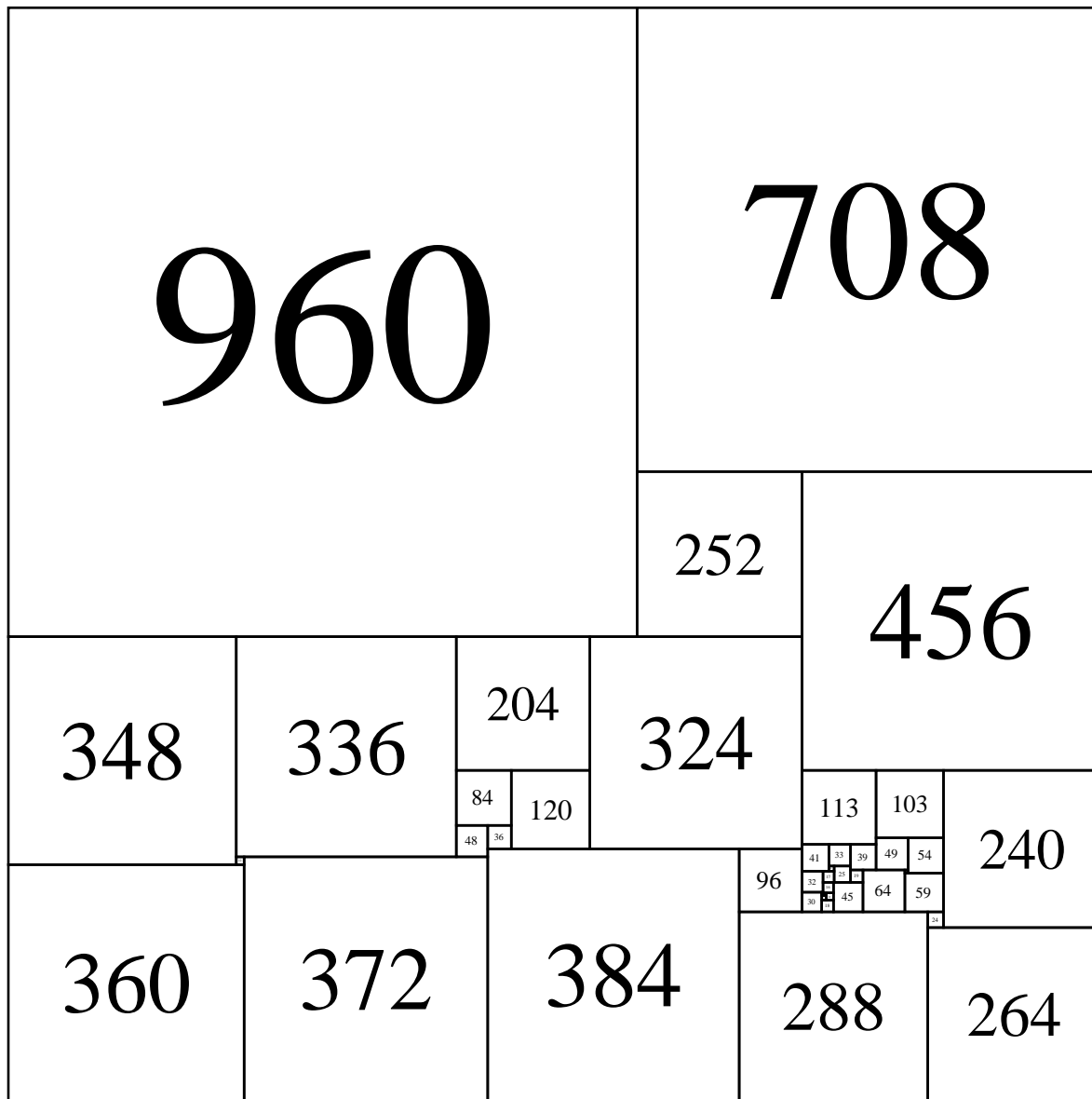
46 : 1668c (8) SEA 2012



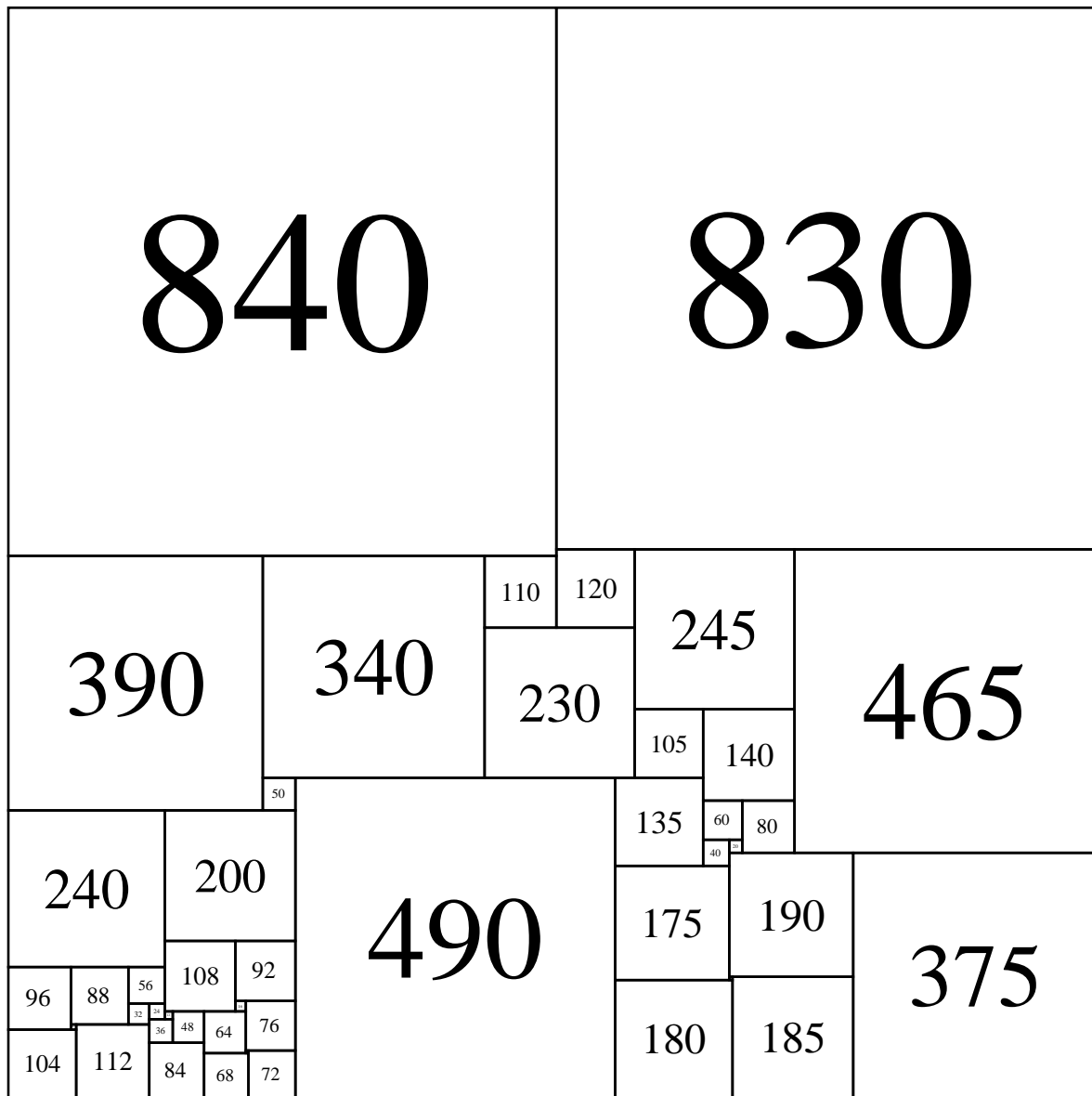
46 : 1668d (8) SEA 2012



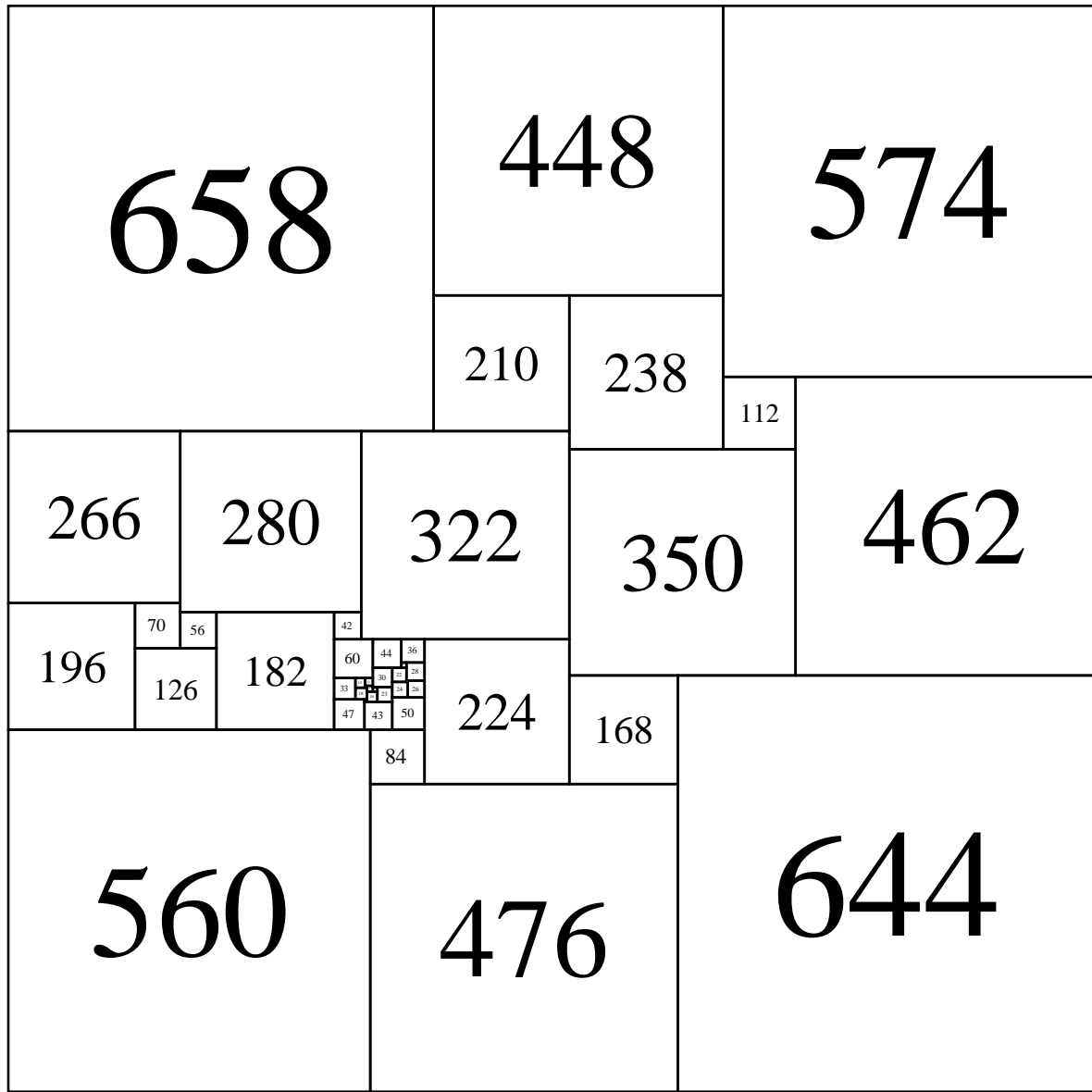
46 : 1668e (8) SEA 2012



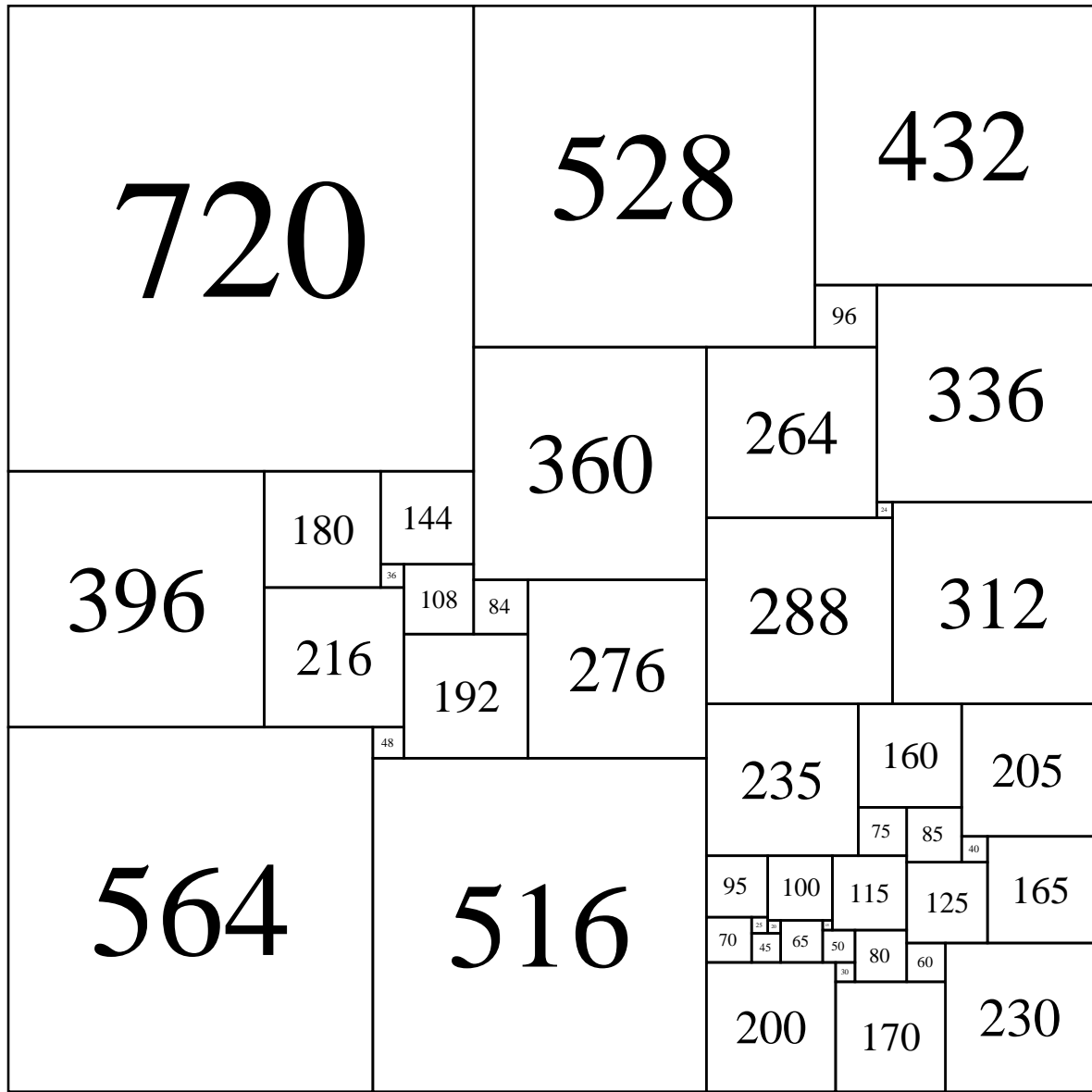
46 : 1668f (8) SEA 2012



46 : 1670a (8) SEA 2012

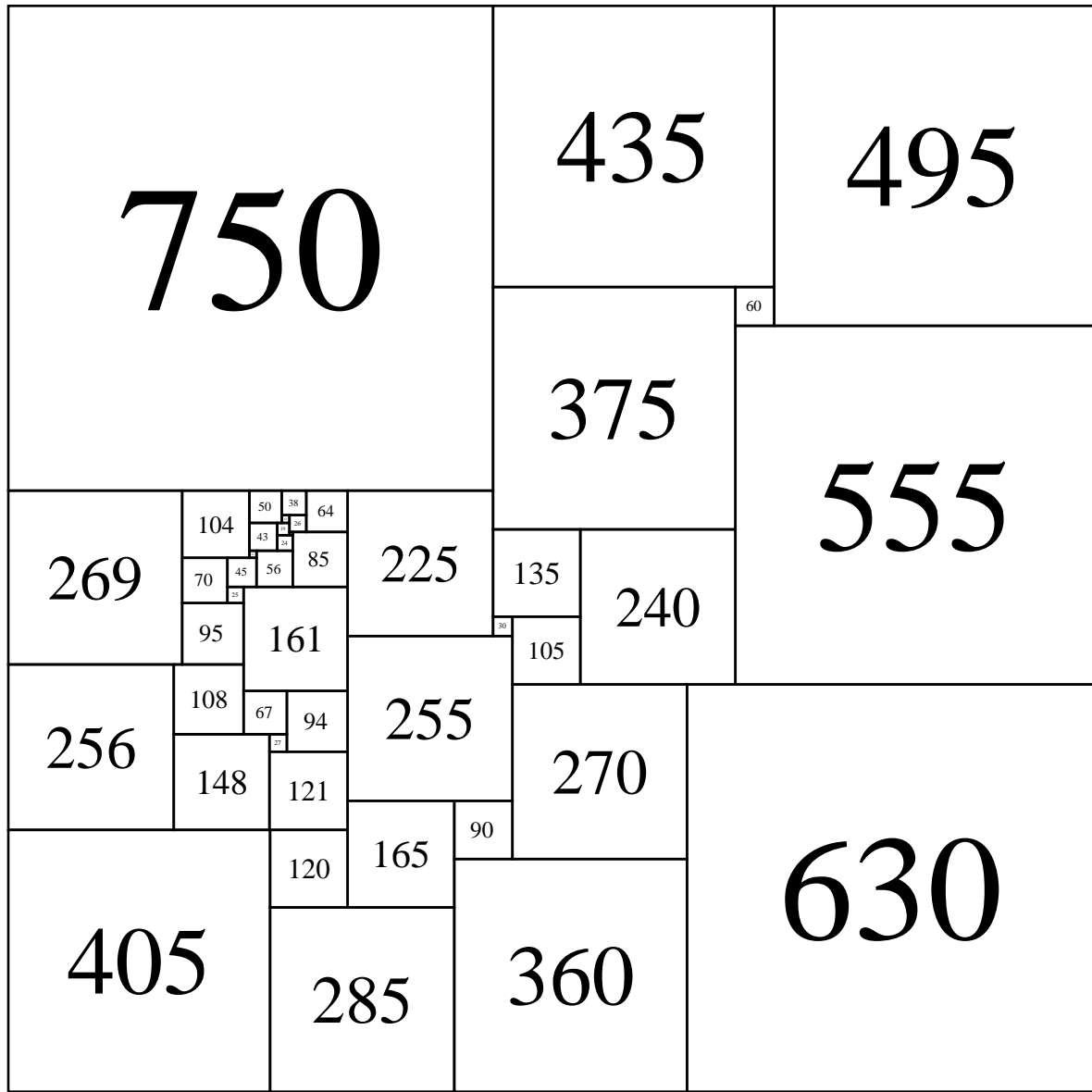


46 : 1680a (8) SEA 2012

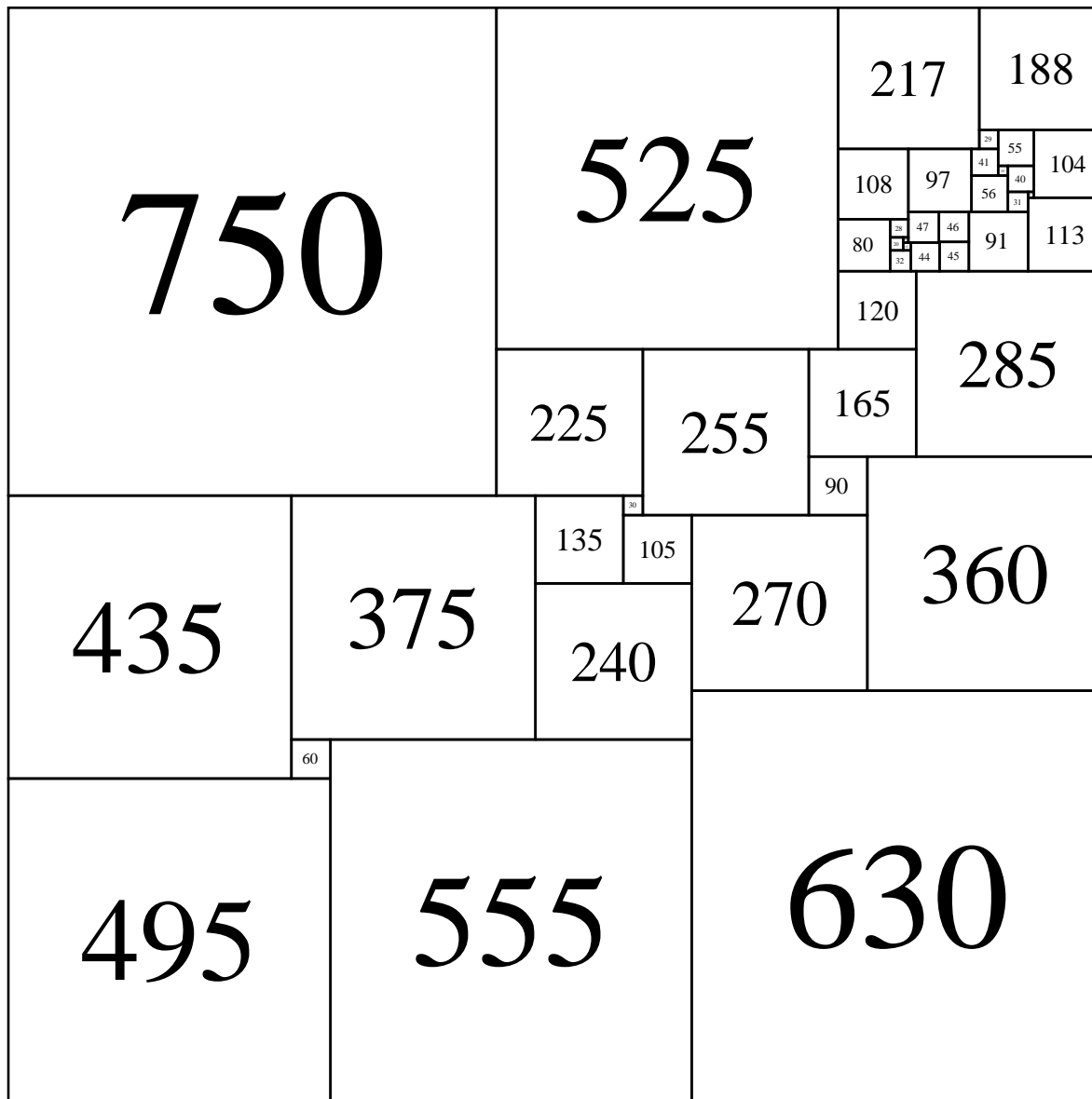


46 : 1680b (8) SEA 2012

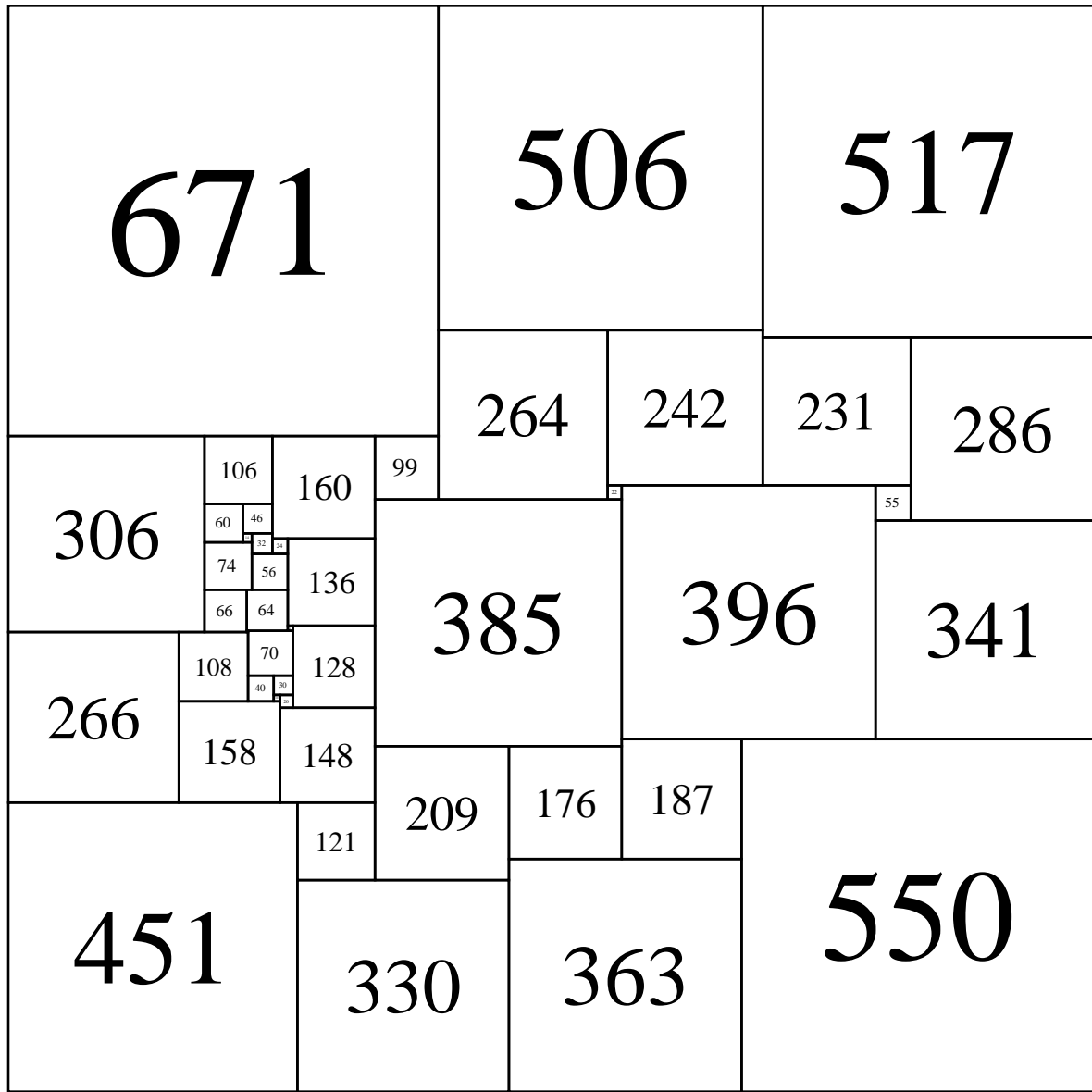




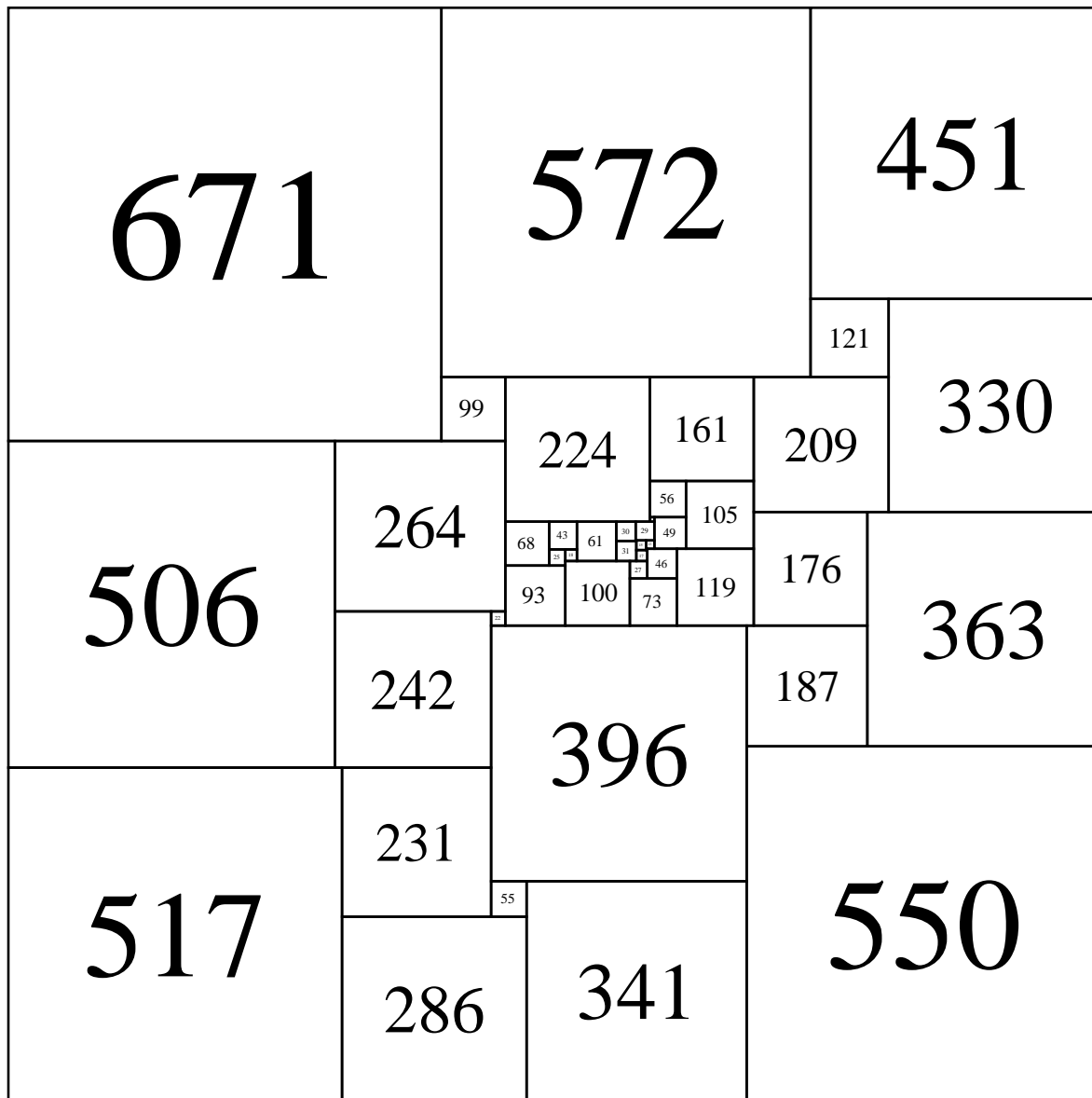
46 : 1680c (8) SEA 2012



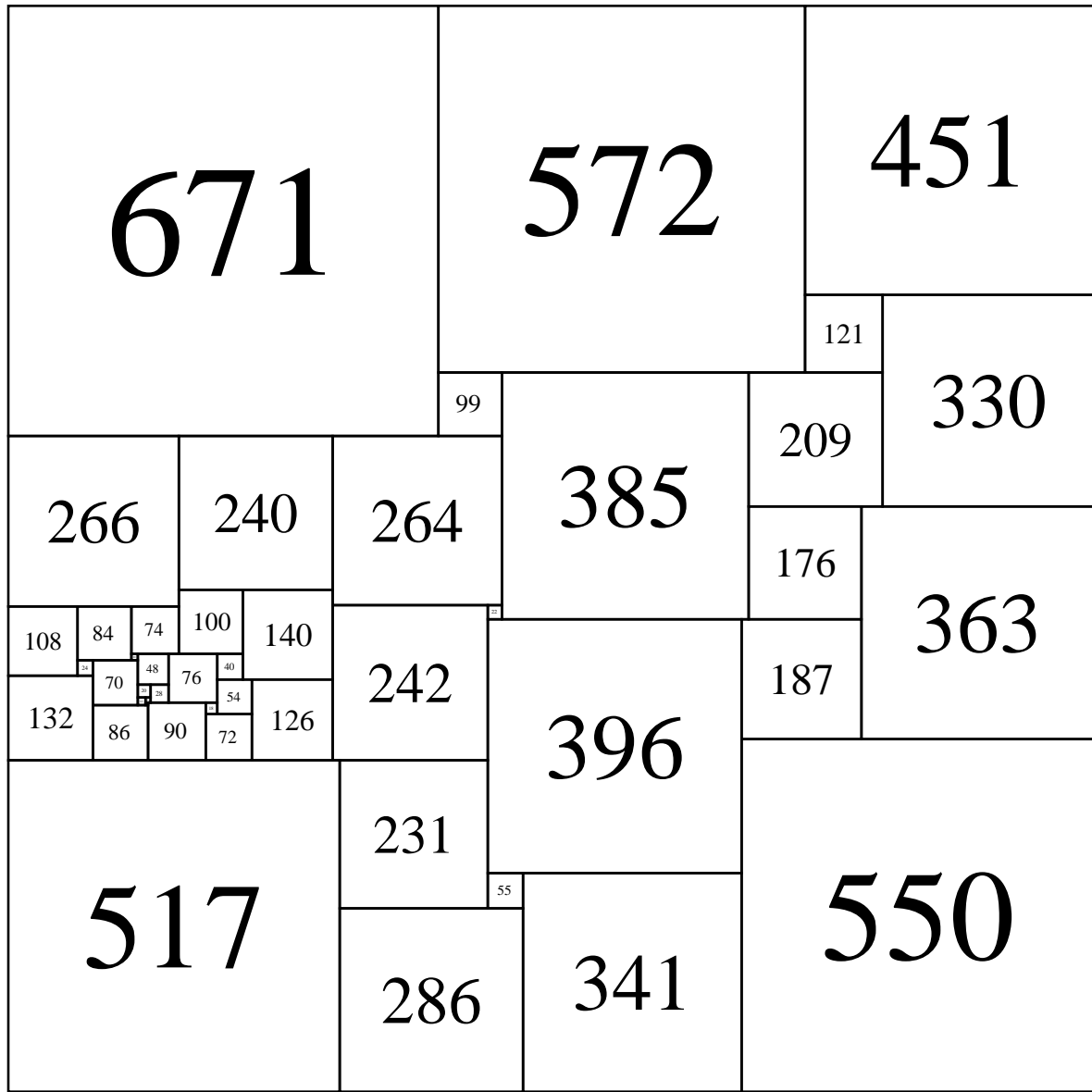
46 : 1680d (8) SEA 2012



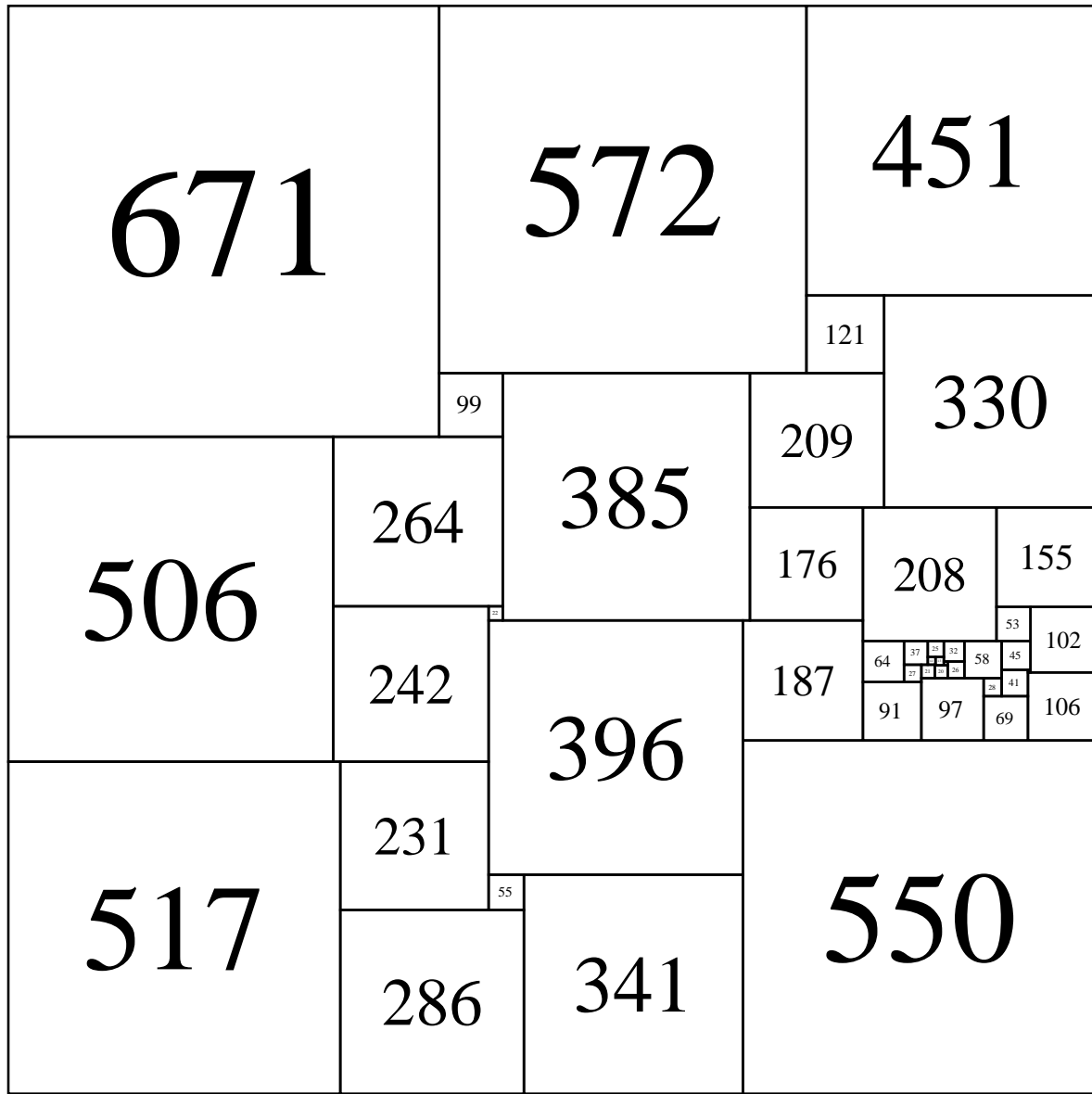
46 : 1694a (8) SEA 2012



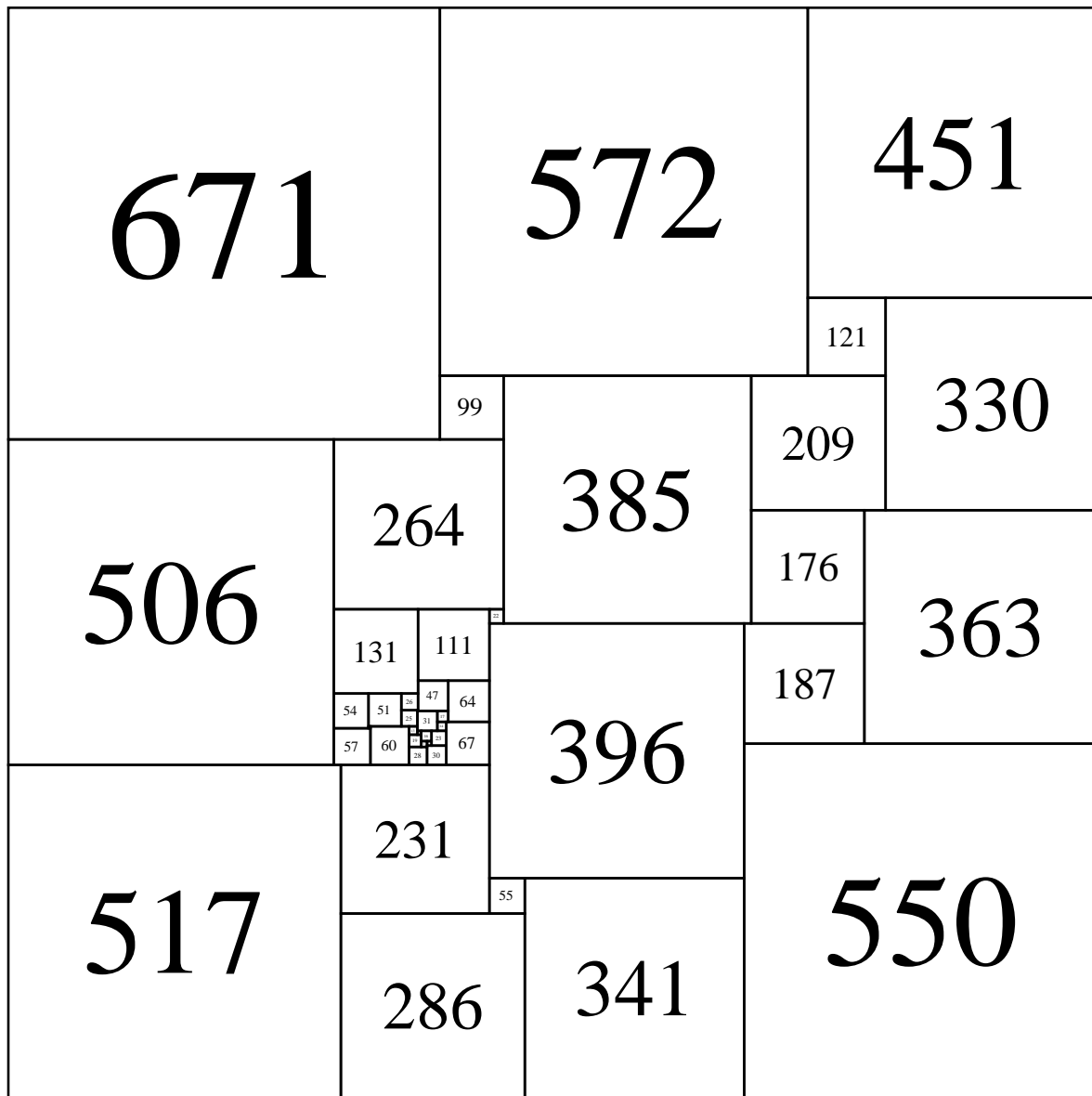
46 : 1694b (8) SEA 2012



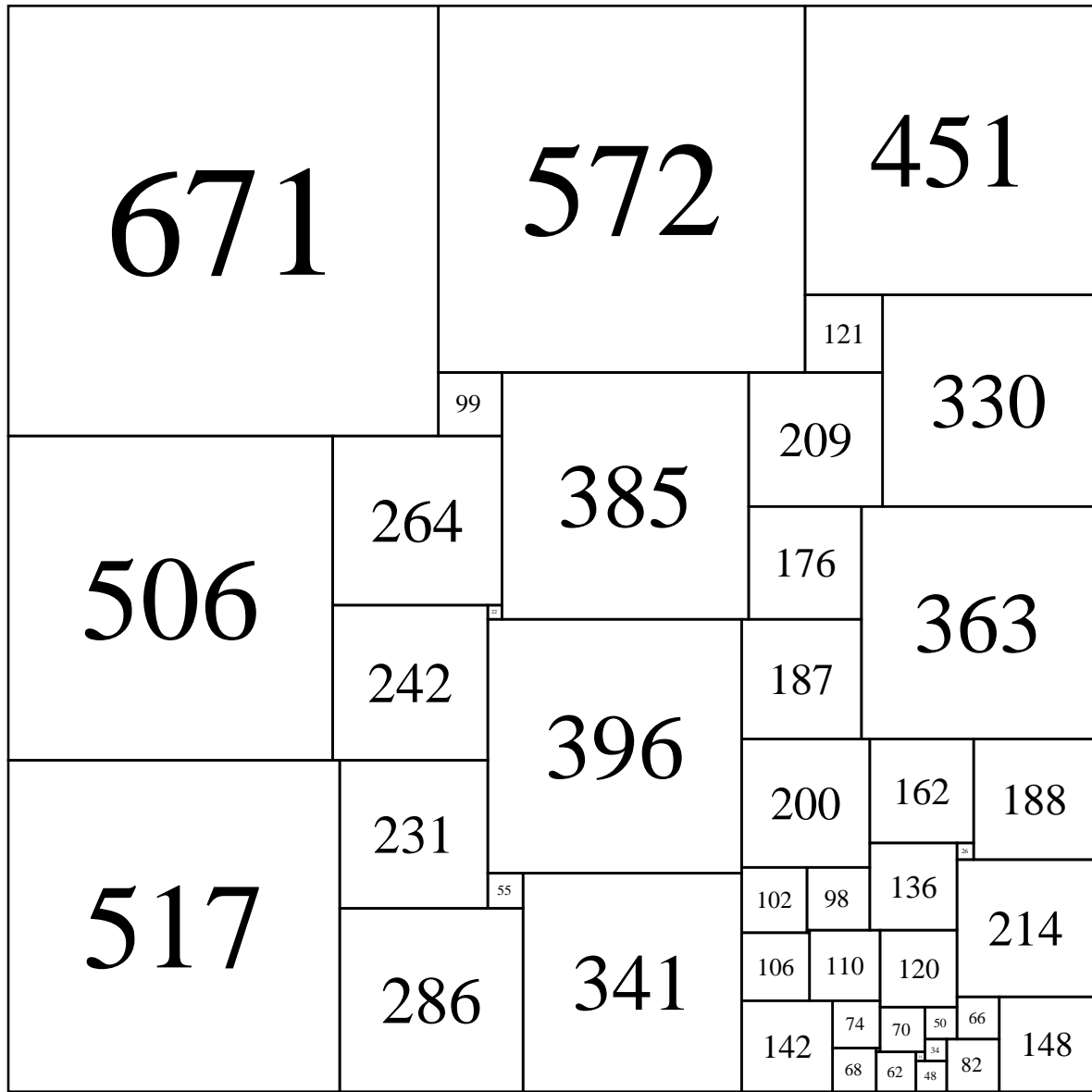
46 : 1694c (8) SEA 2012



46 : 1694d (8) SEA 2012

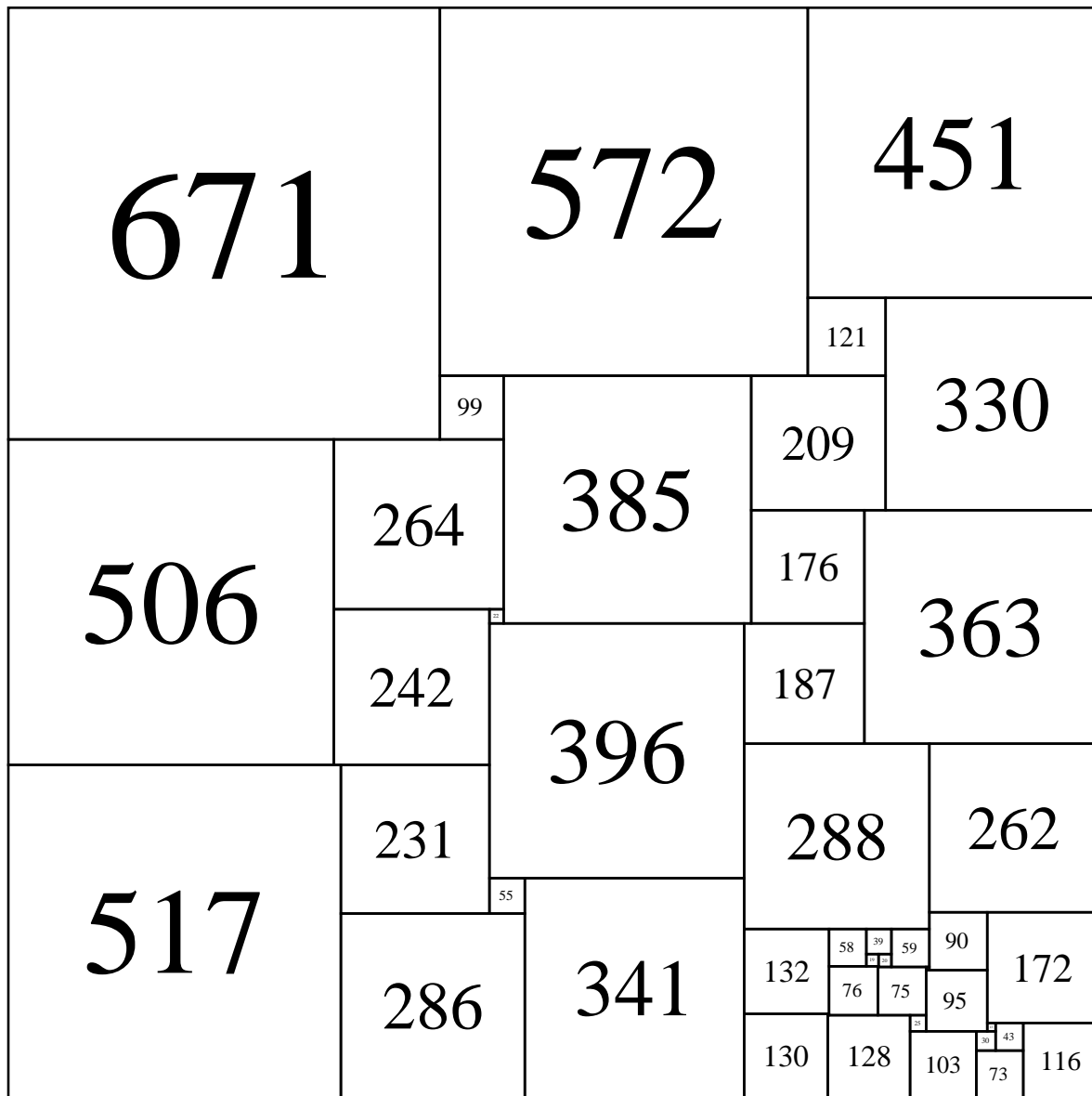


46 : 1694e (8) SEA 2012

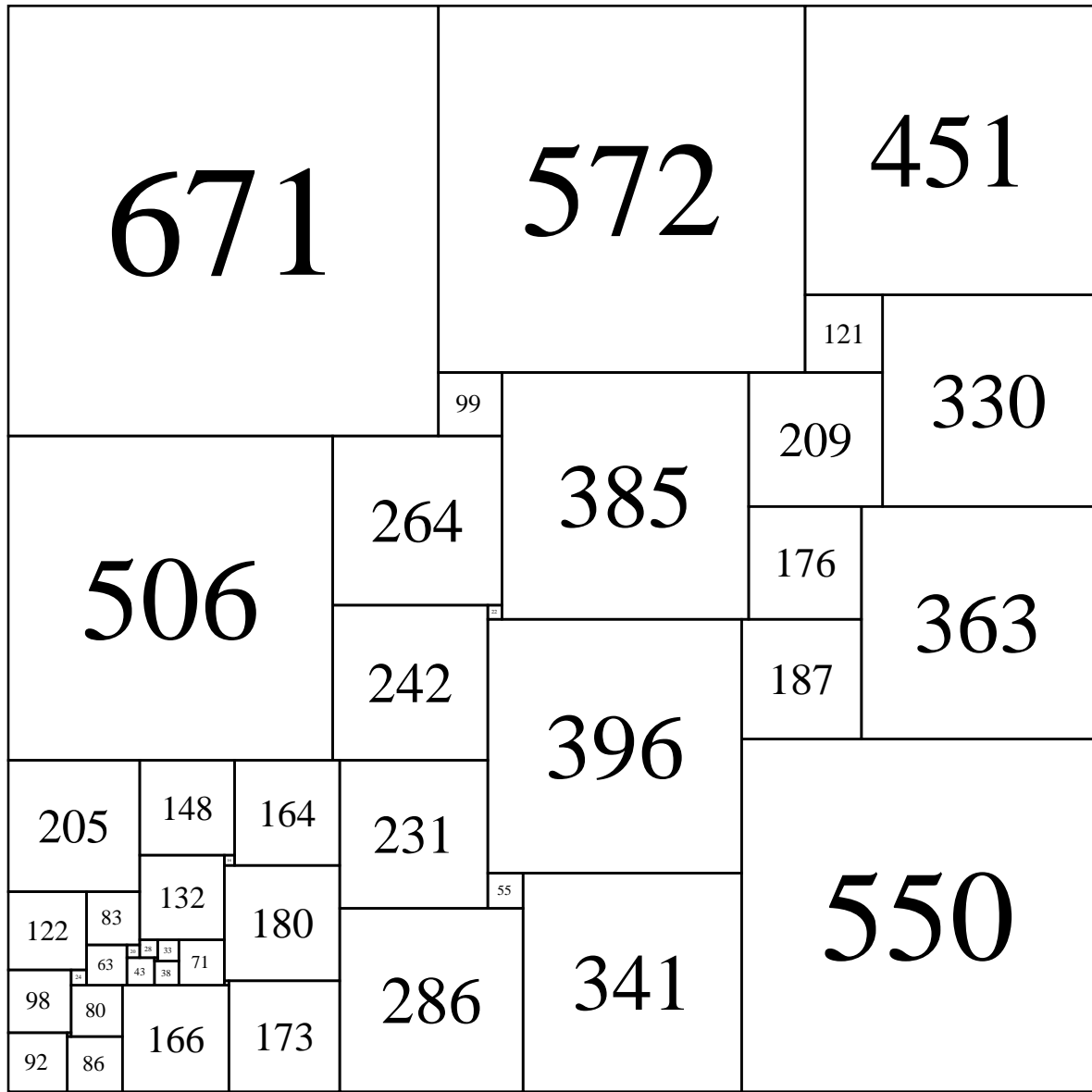


46 : 1694f (8) SEA 2012

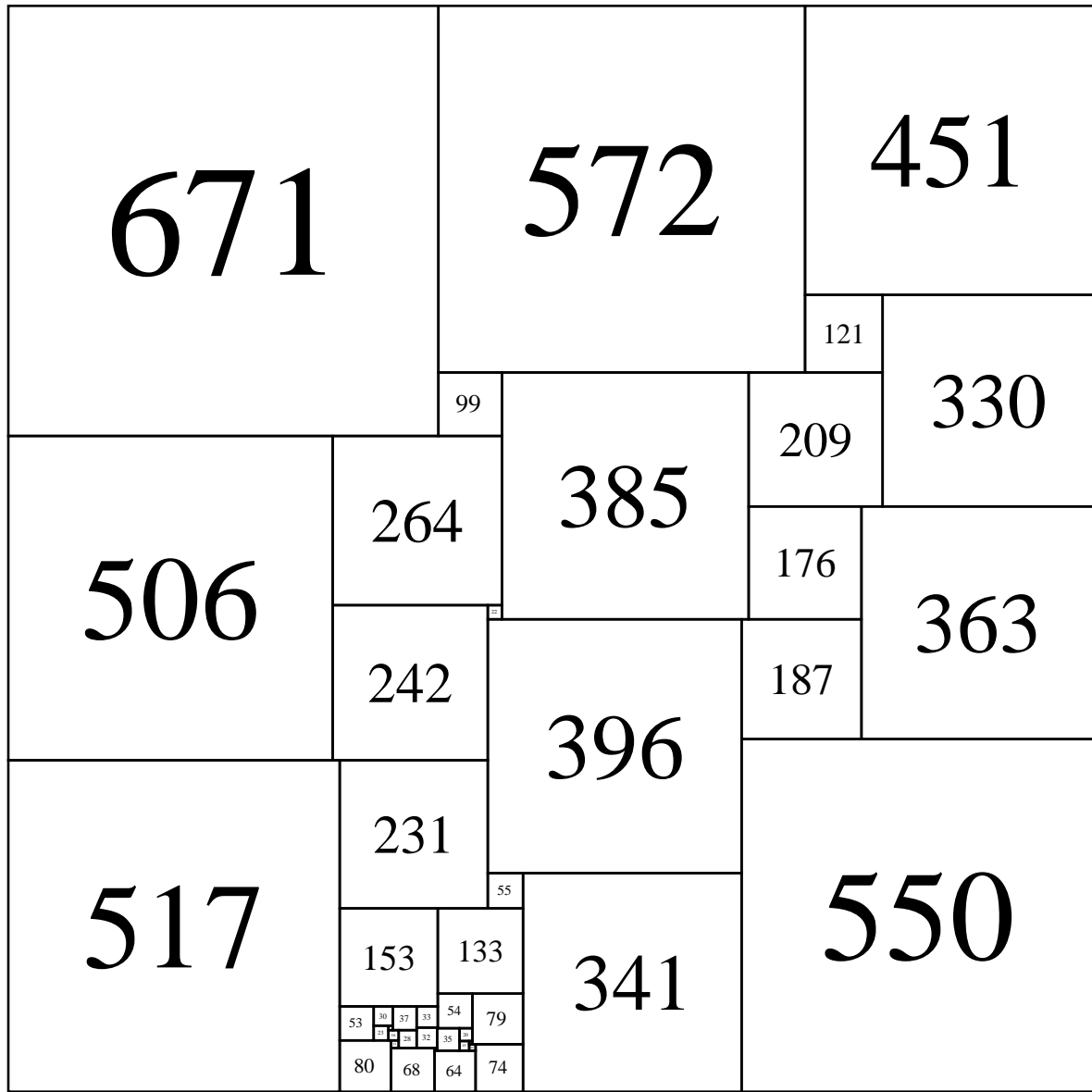




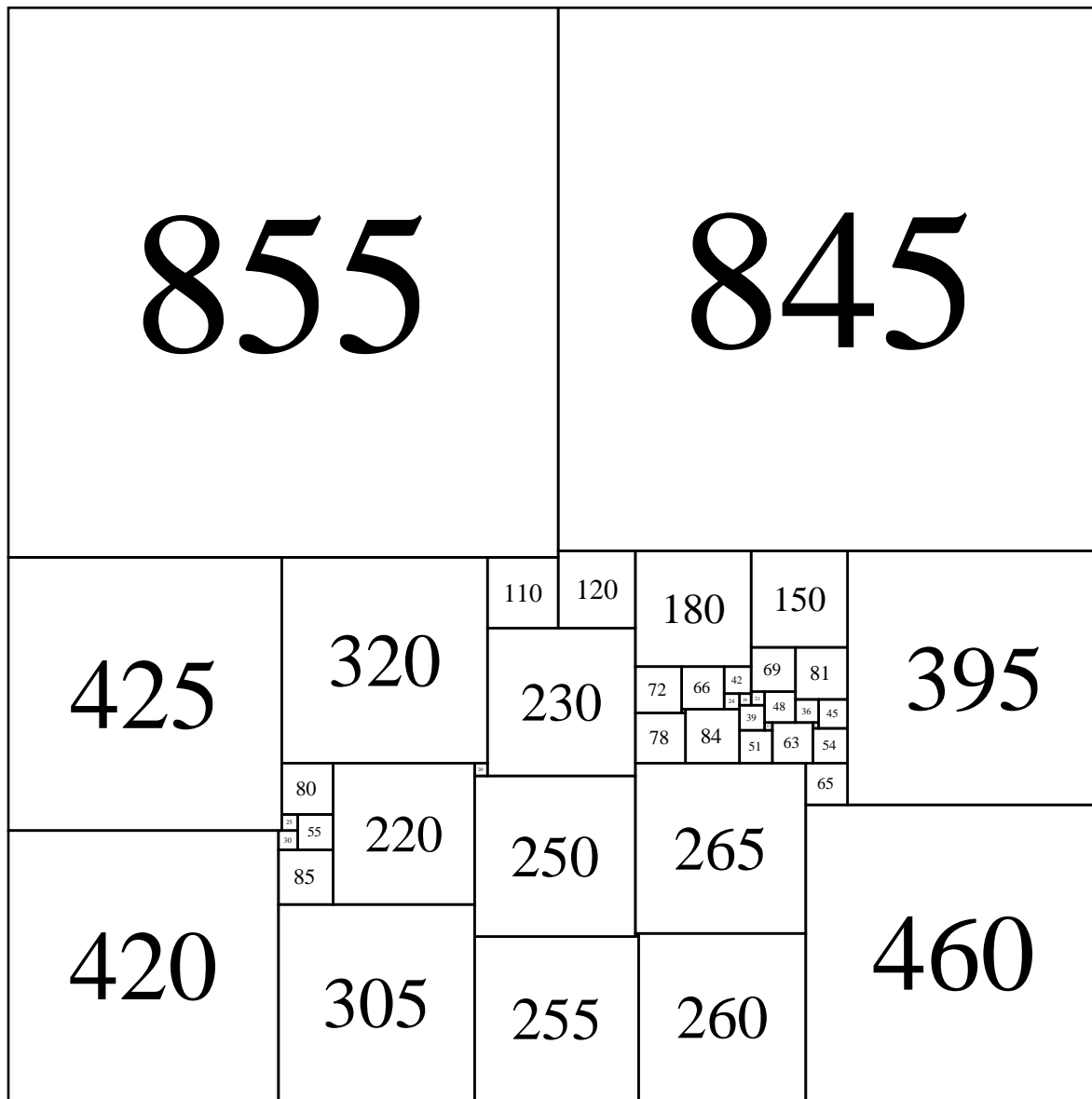
46 : 1694g (8) SEA 2012



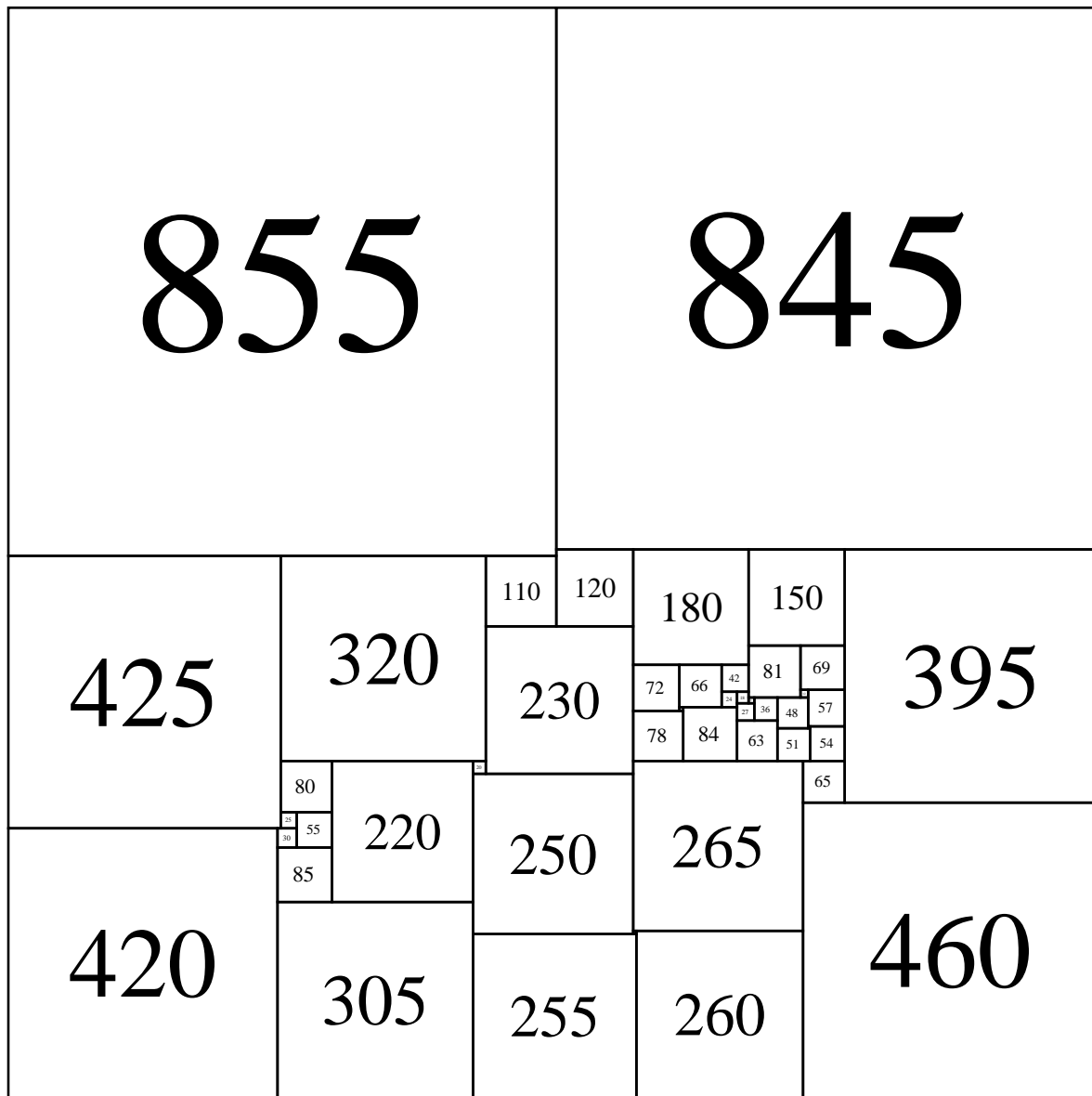
46 : 1694h (8) SEA 2012



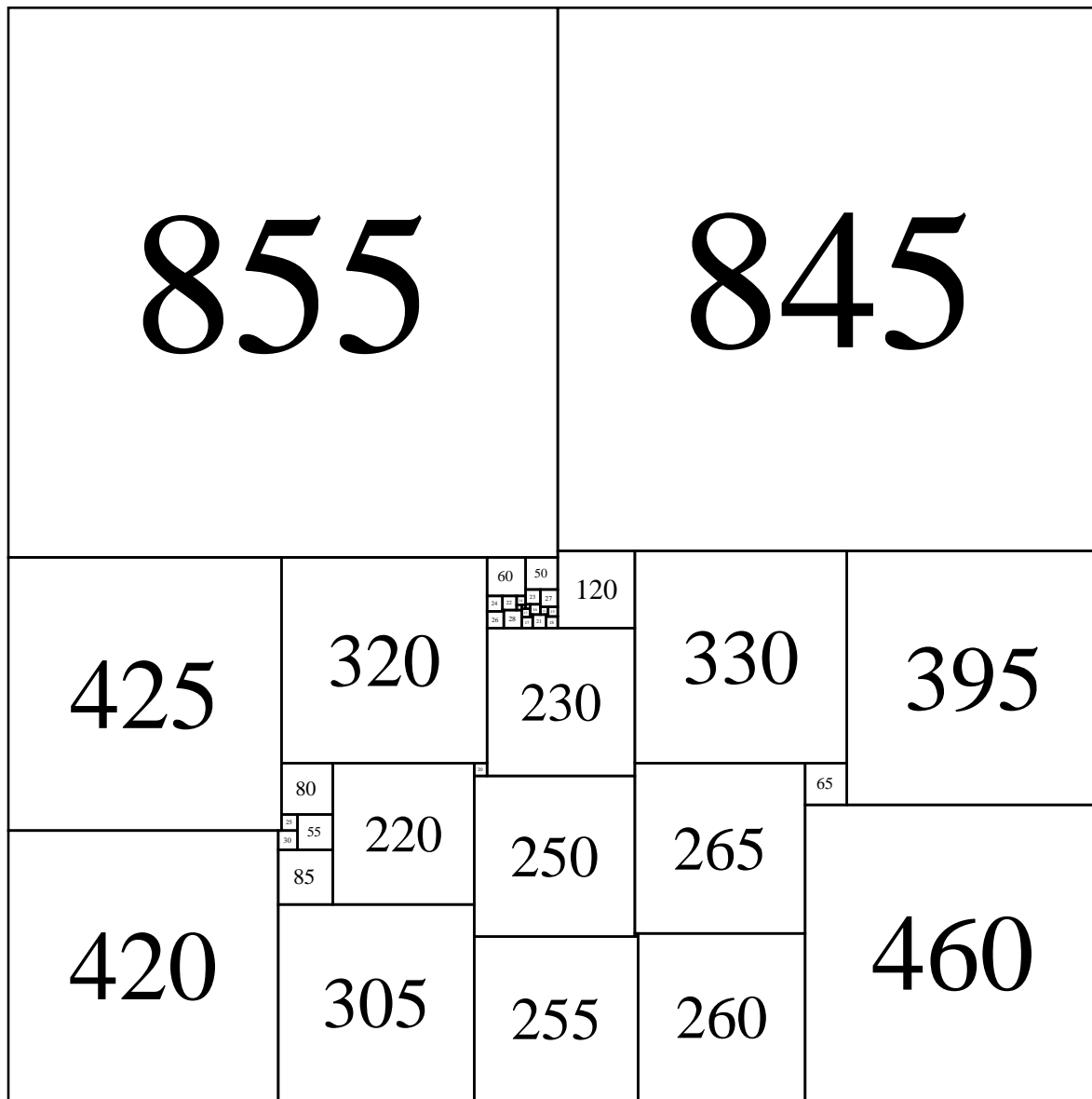
46 : 1694i (8) SEA 2012



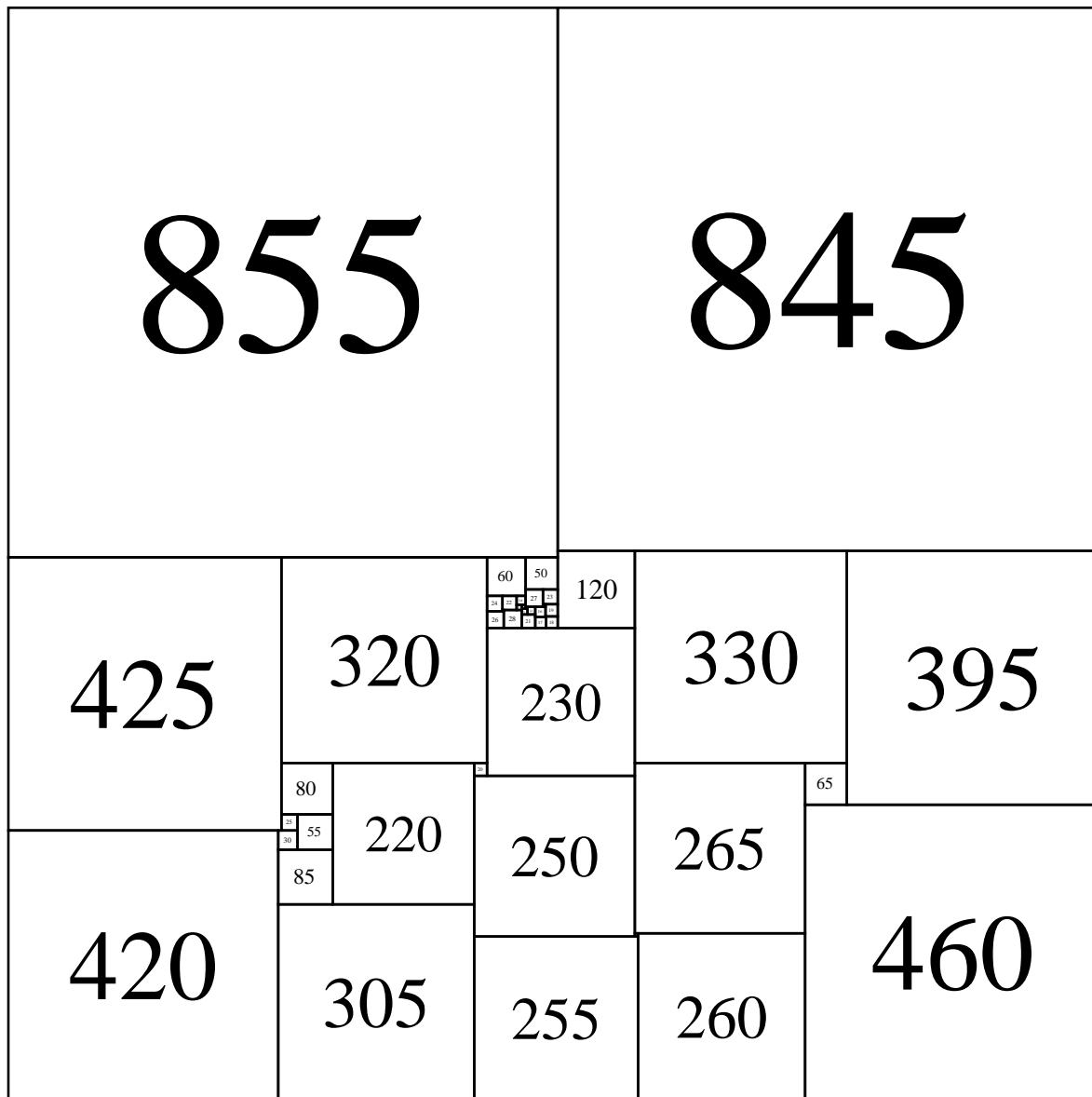
46 : 1700a (8) SEA 2012



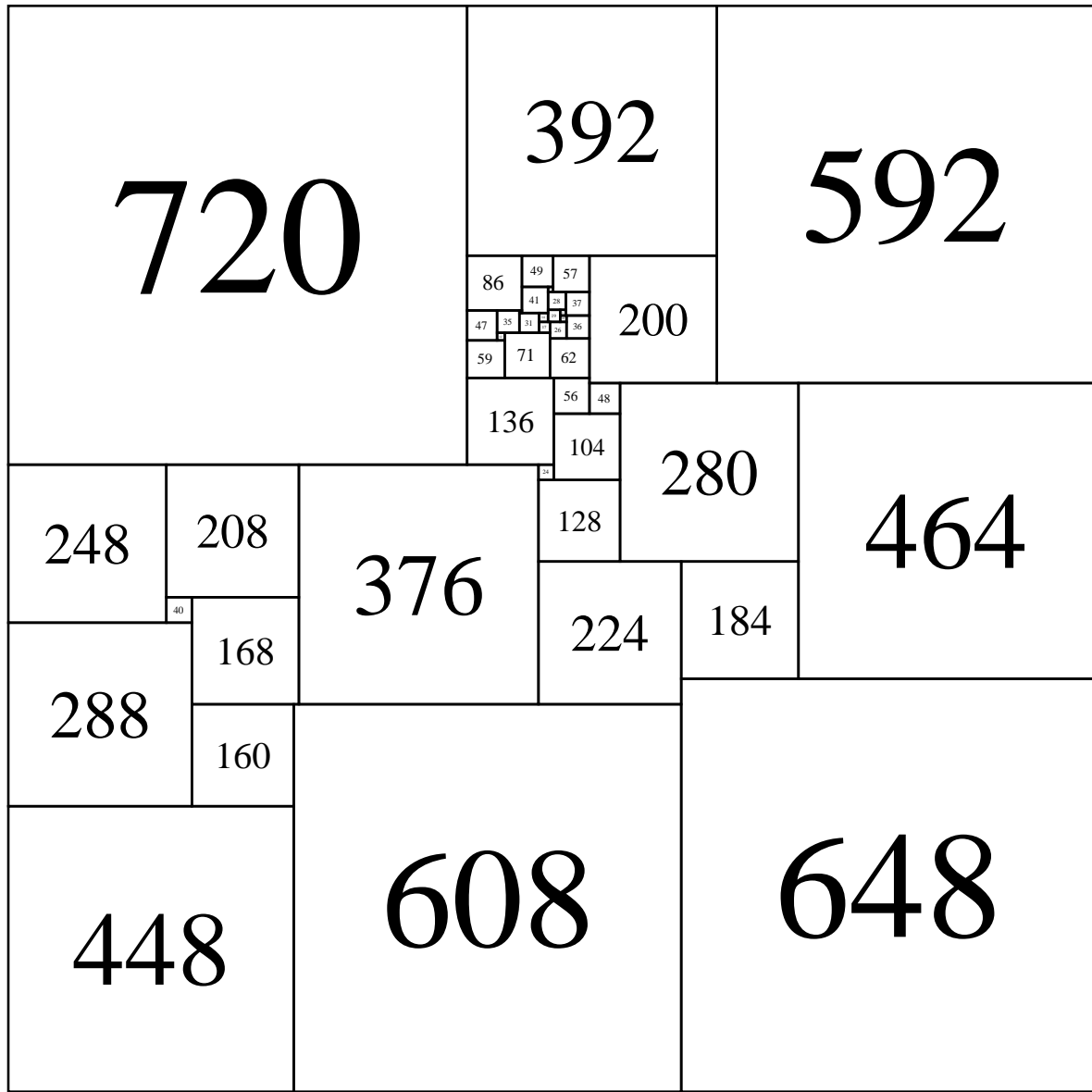
46 : 1700b (8) SEA 2012



46 : 1700c (8) SEA 2012

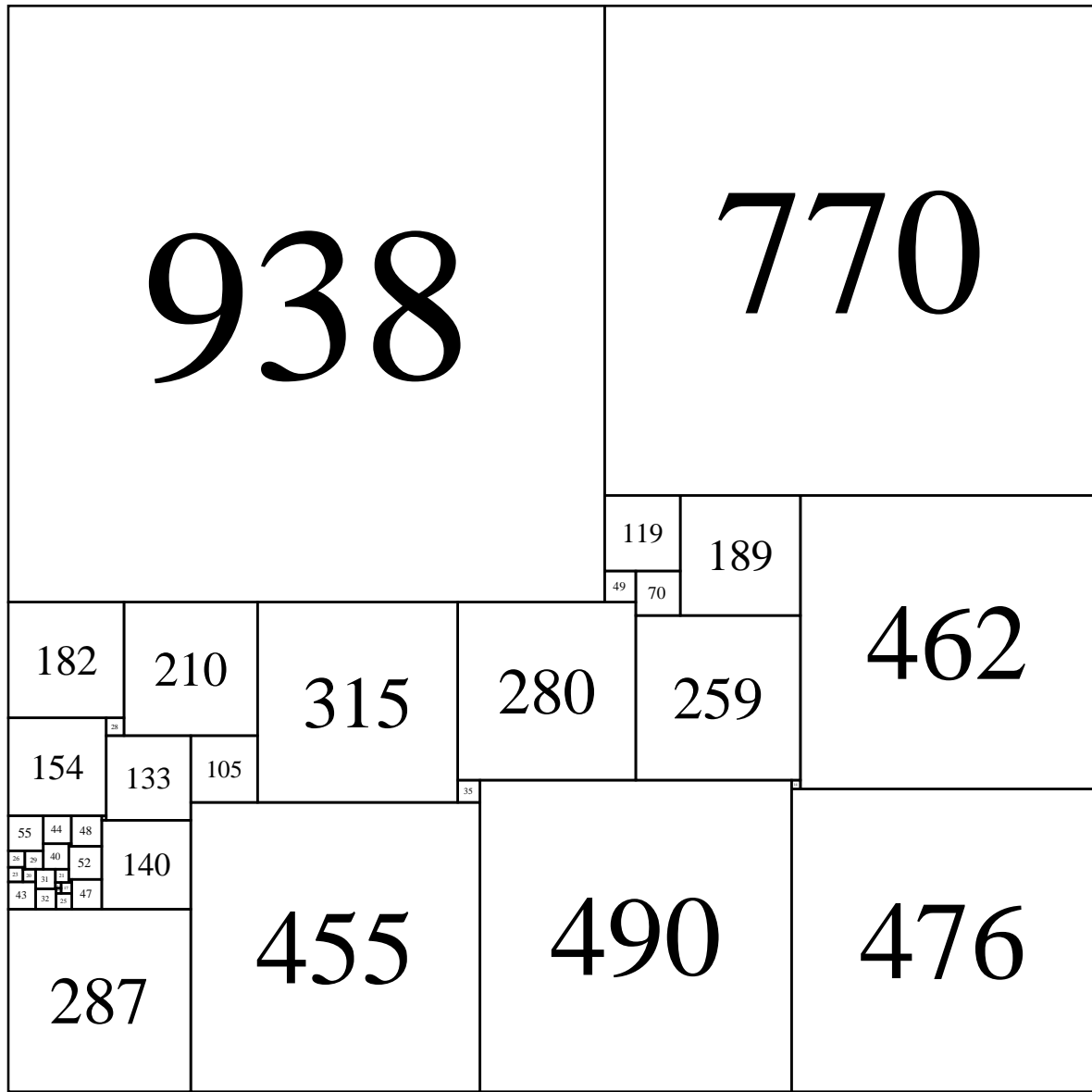


46 : 1700d (8) SEA 2012

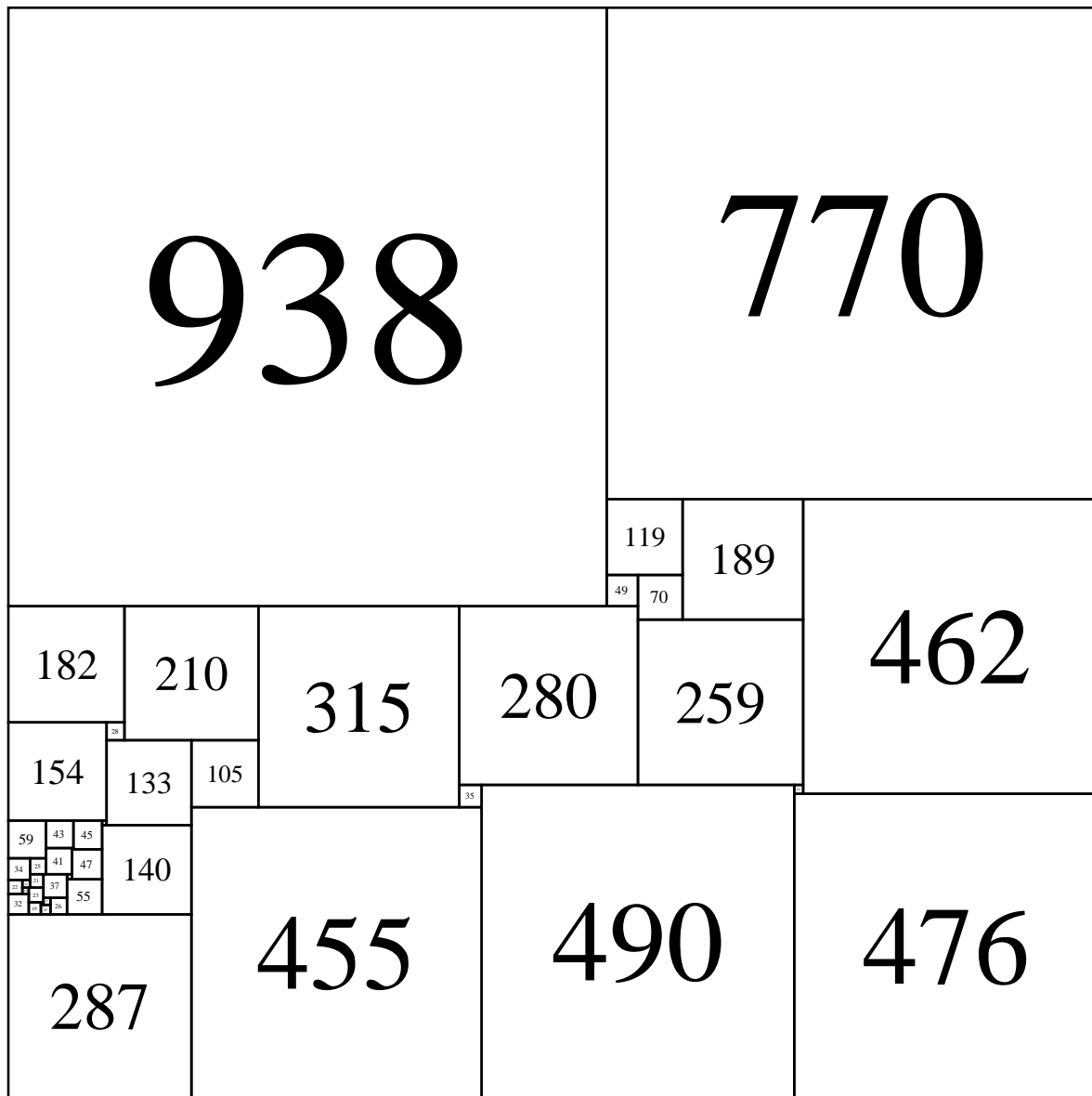


46 : 1704a (8) SEA 2012

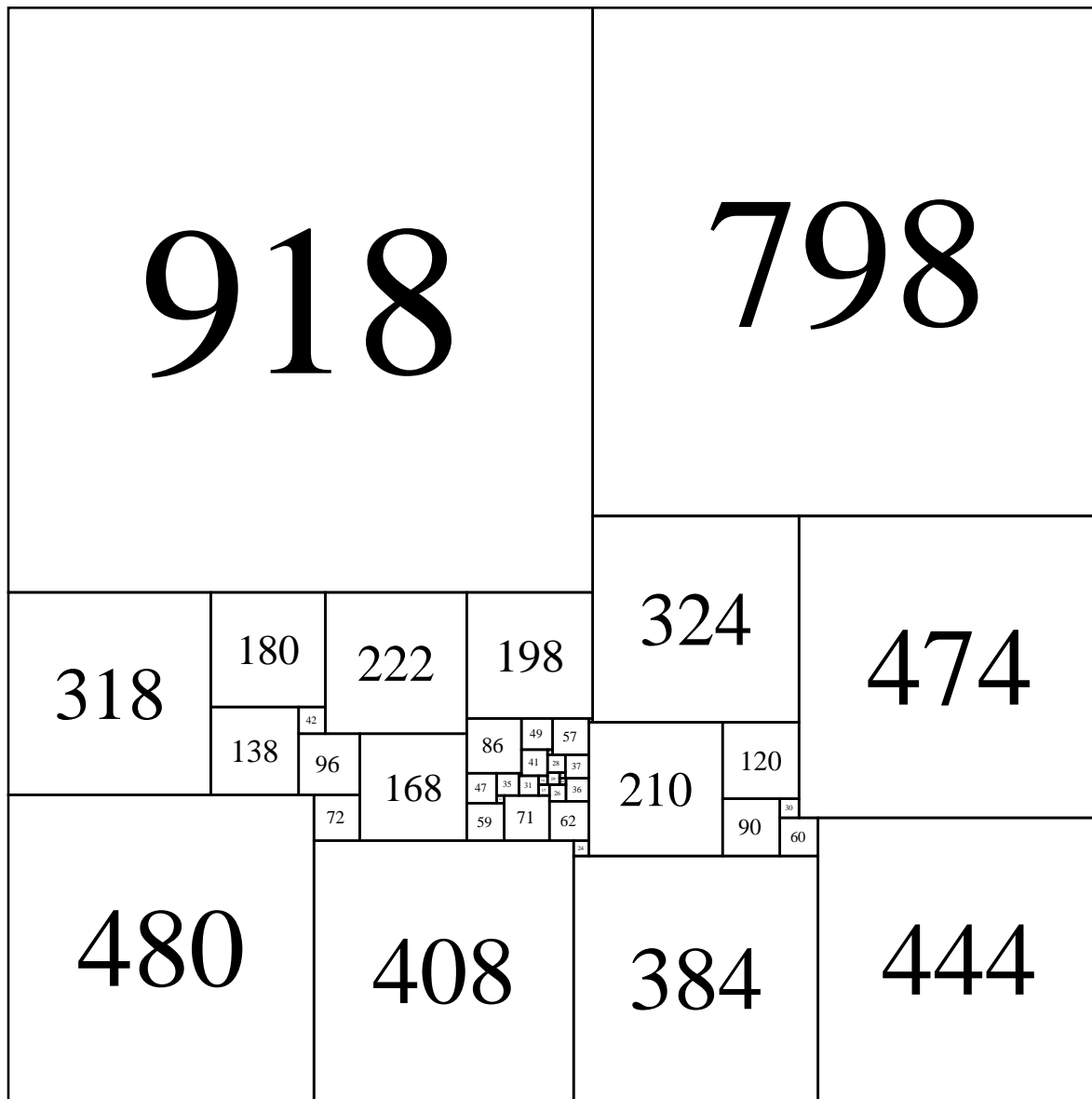




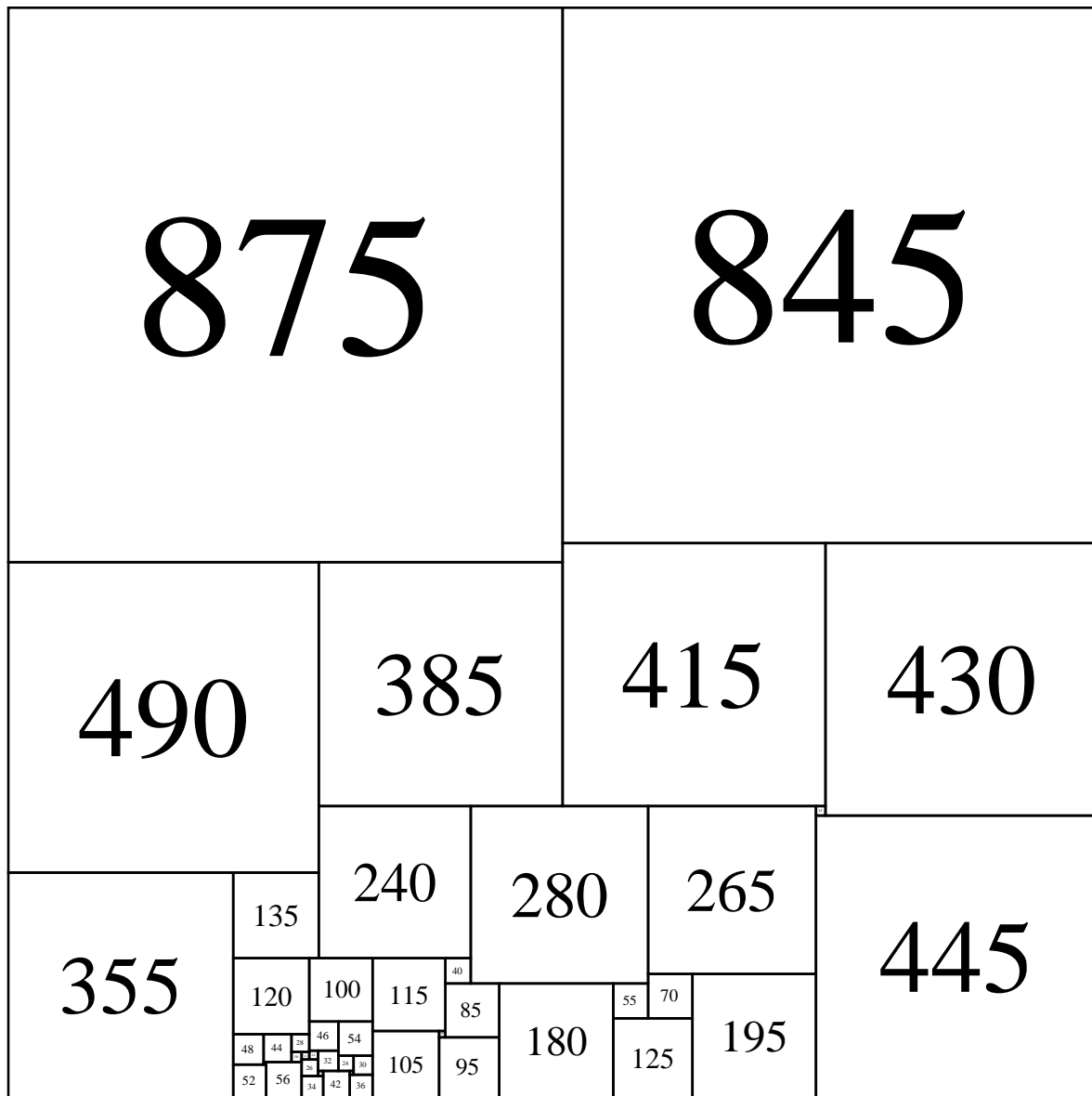
46 : 1708a (8) SEA 2012



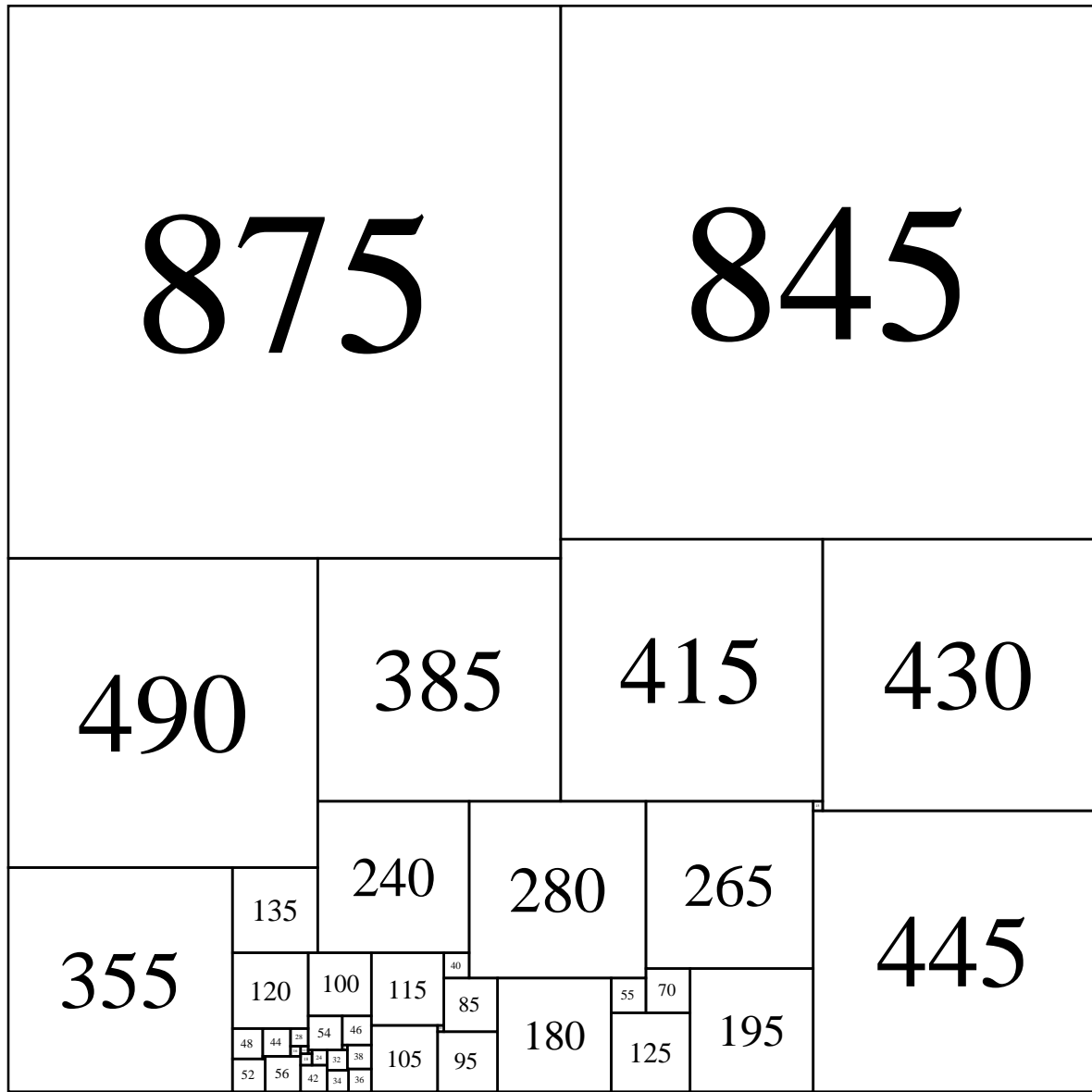
46 : 1708b (8) SEA 2012



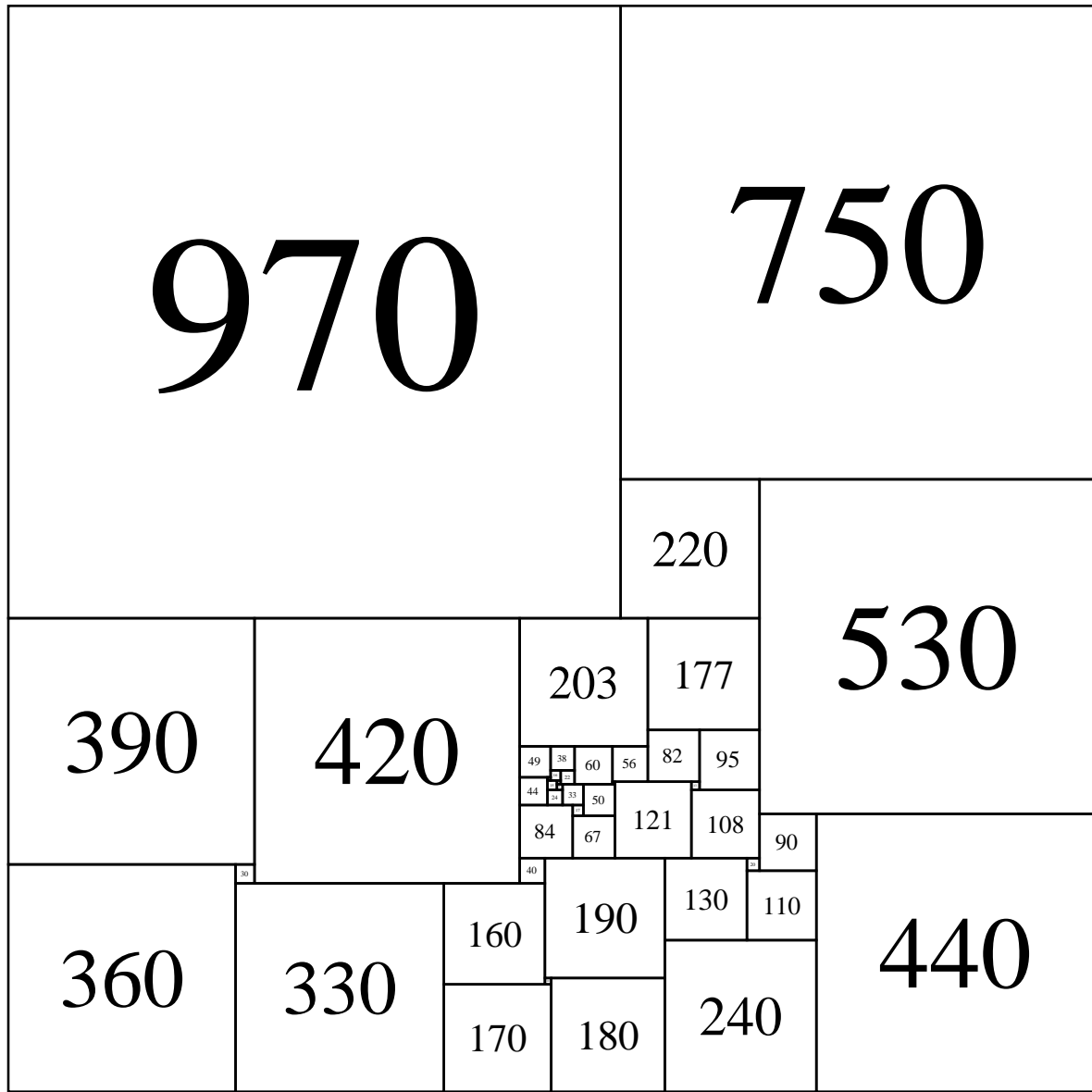
46 : 1716a (8) SEA 2012



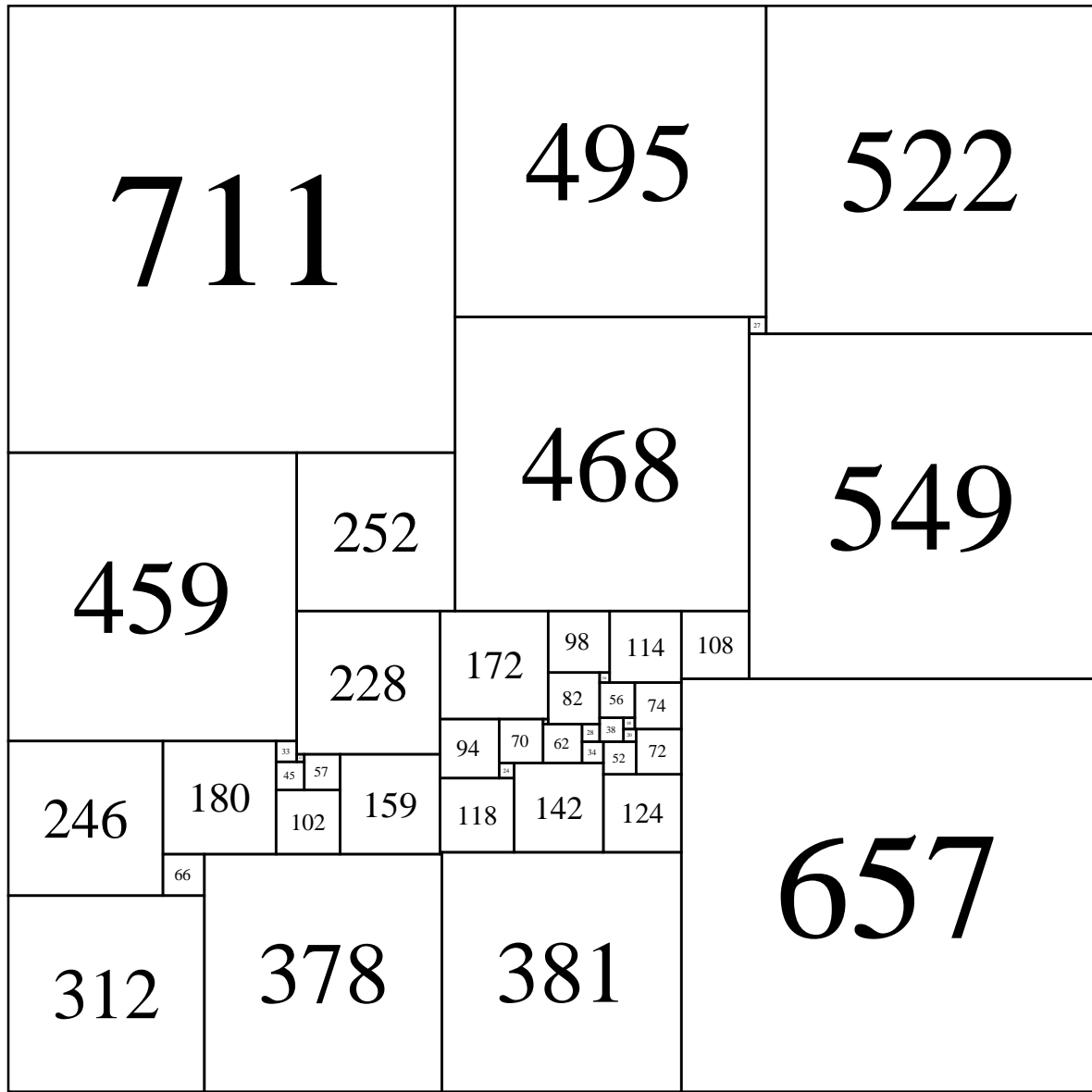
46 : 1720a (8) SEA 2012



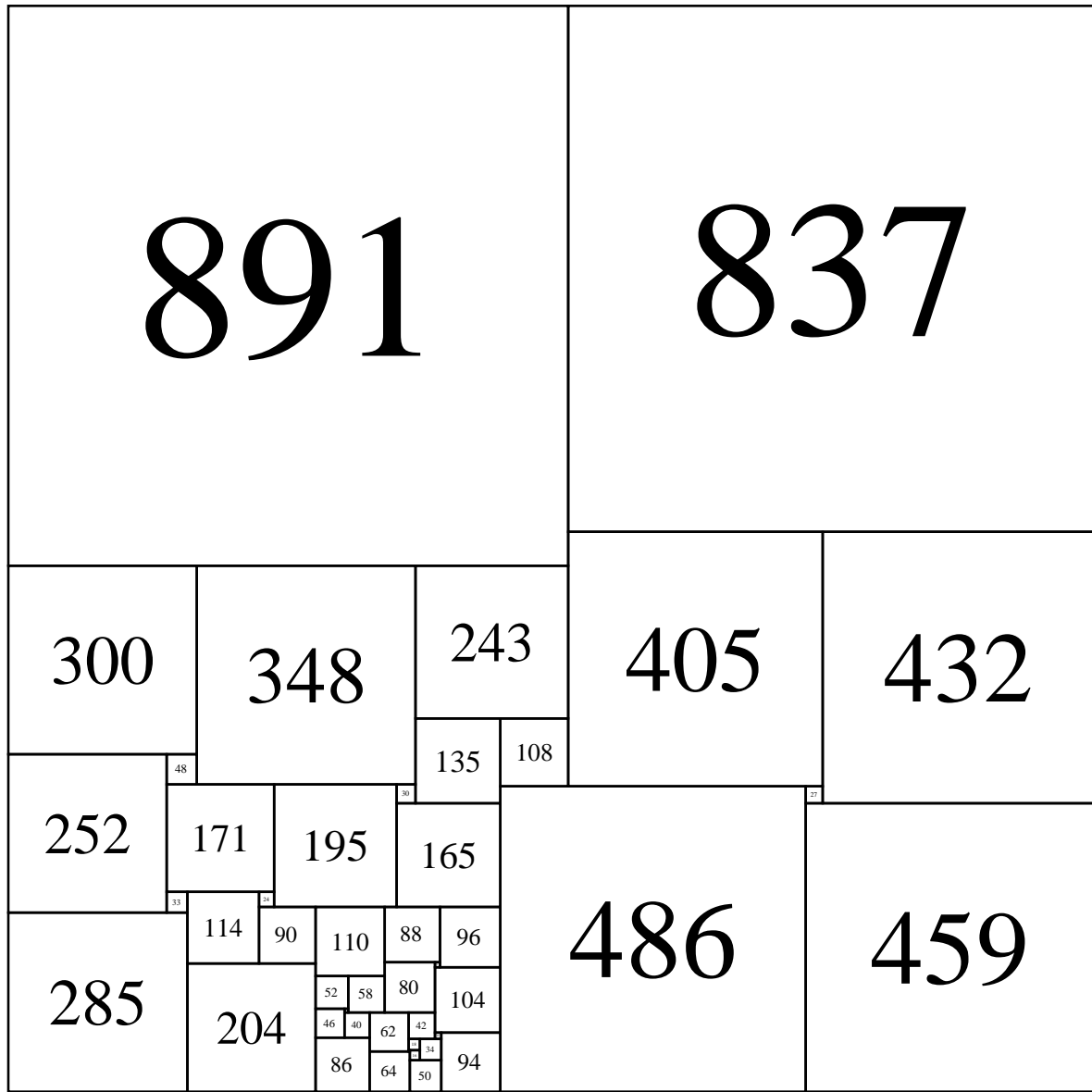
46 : 1720b (8) SEA 2012



46 : 1720c (8) SEA 2012

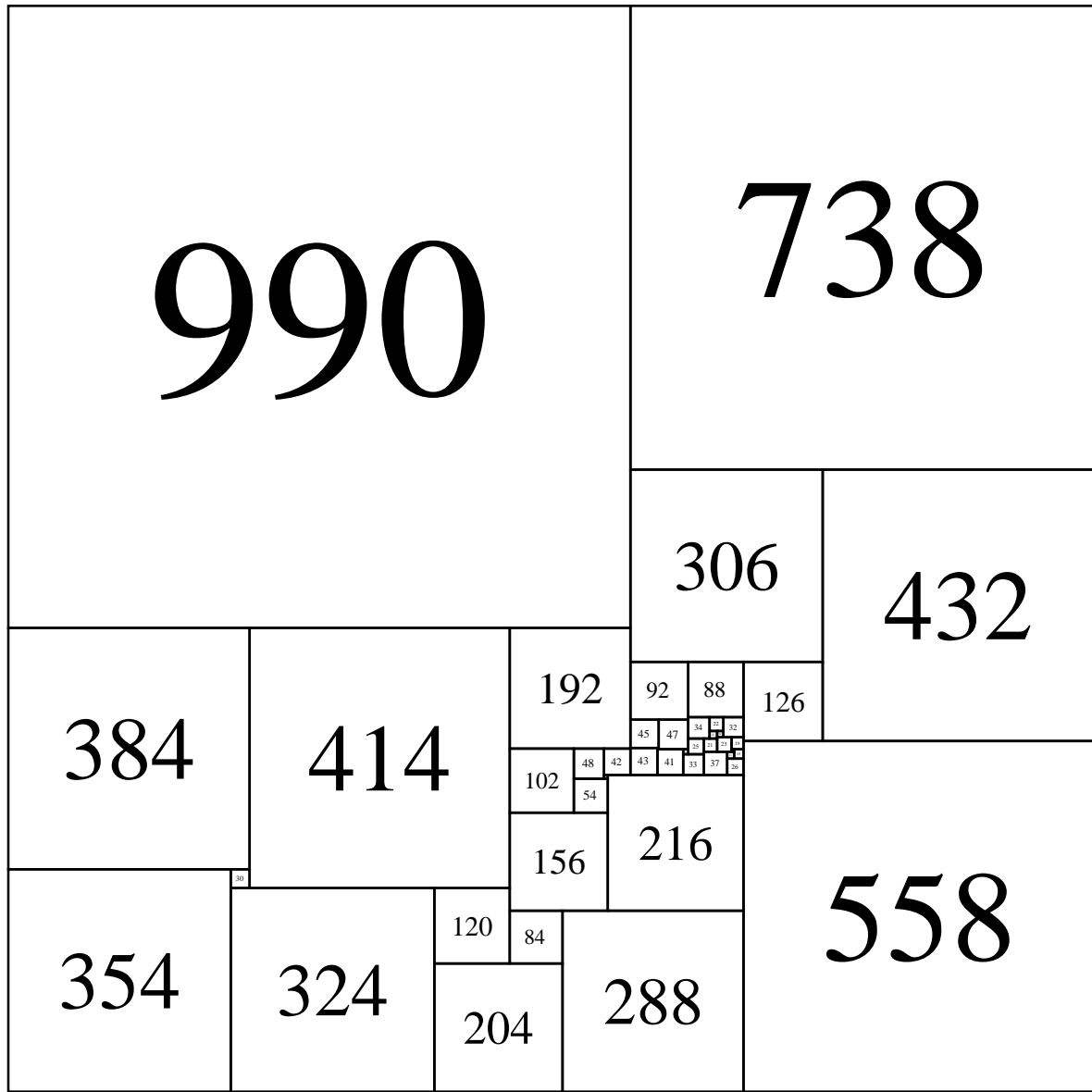


46 : 1728a (8) SEA 2012

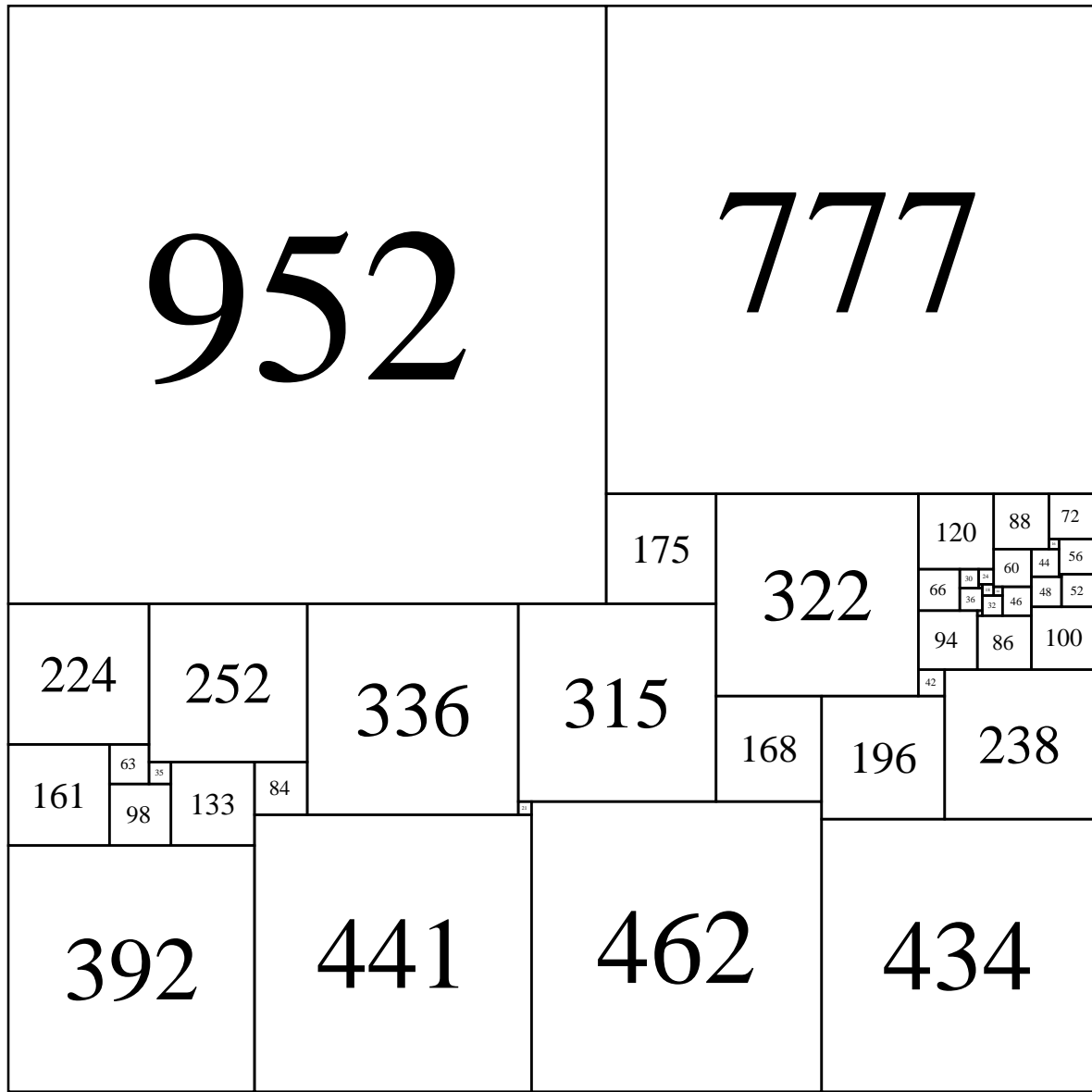


46 : 1728b (8) SEA 2012

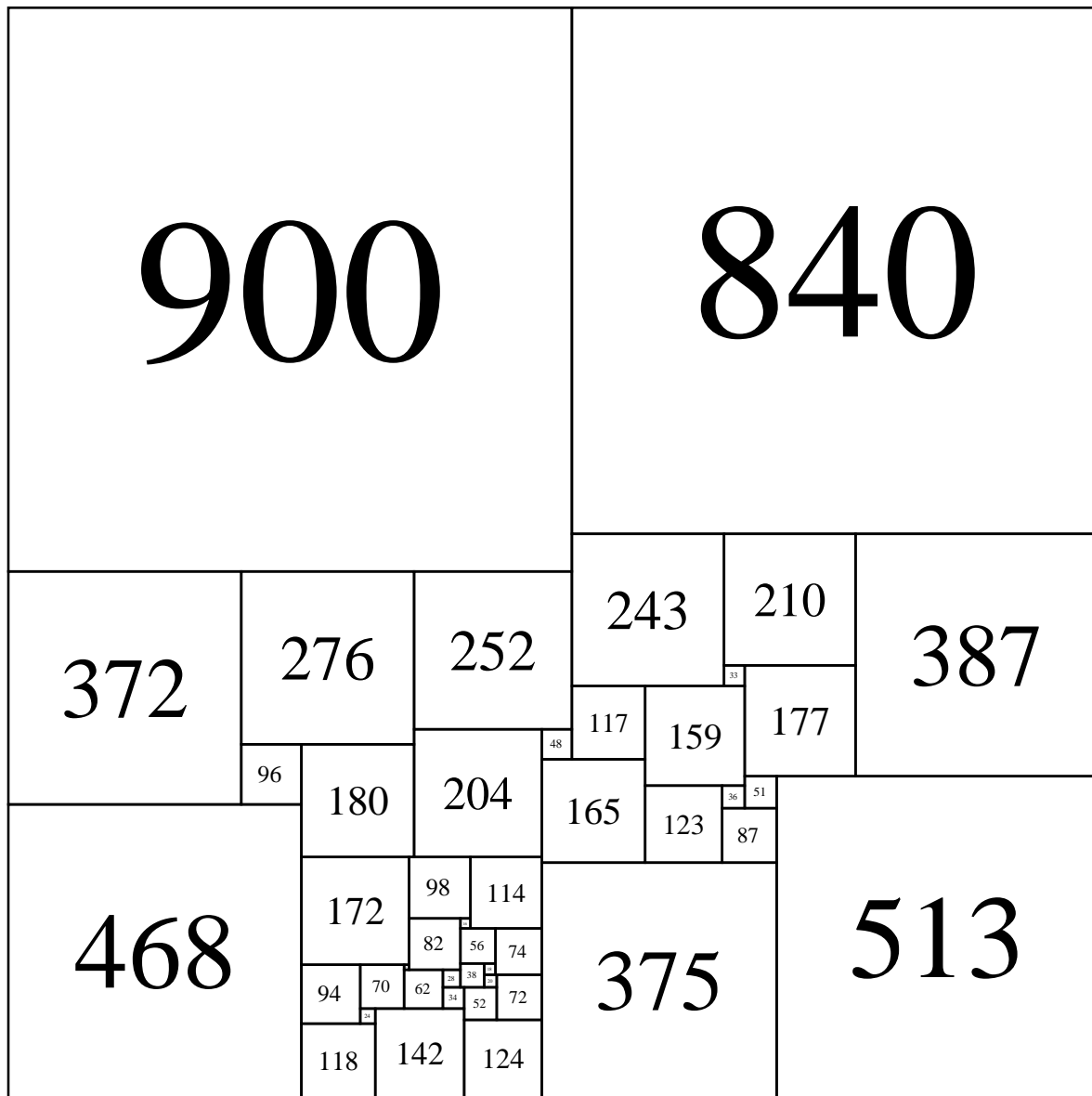




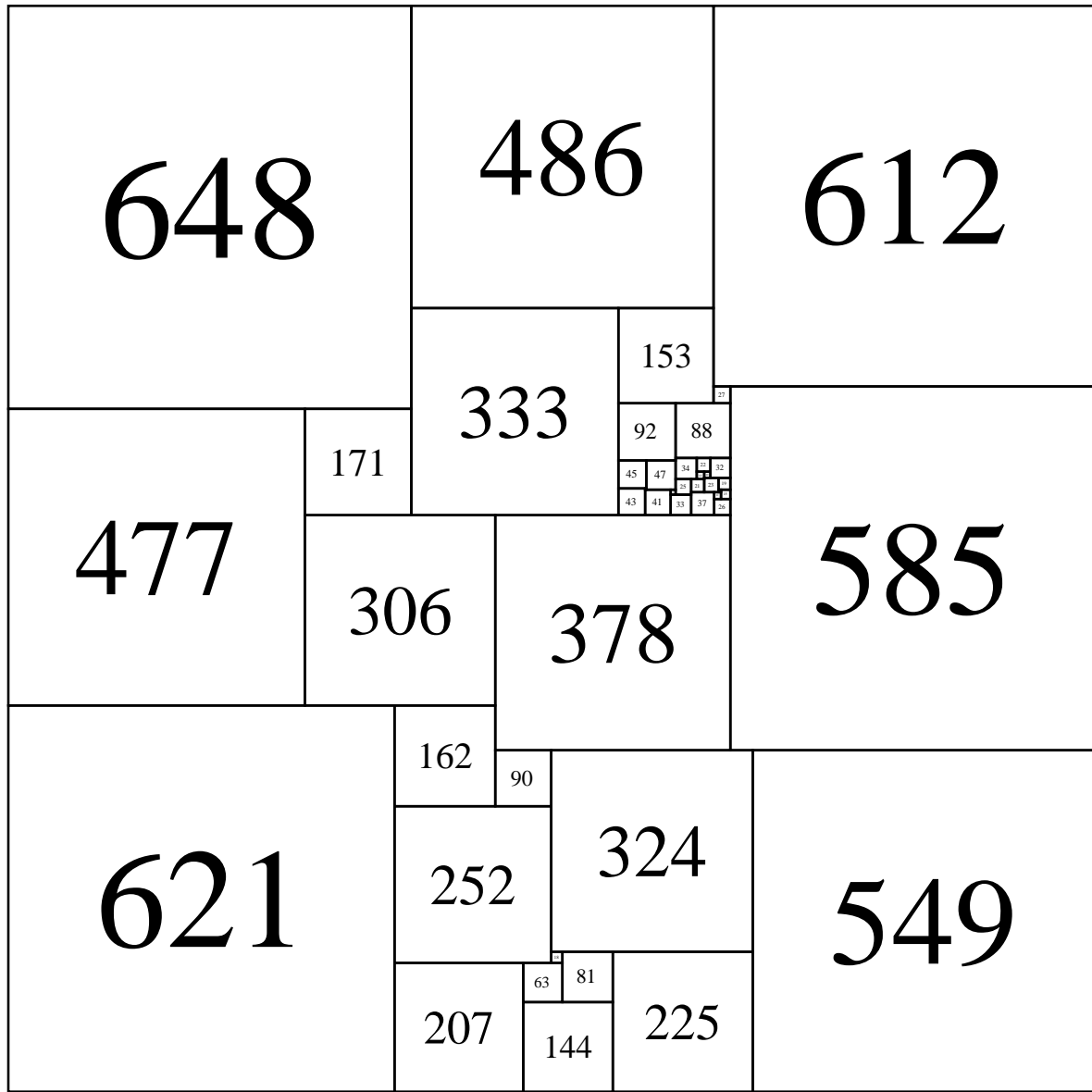
46 : 1728c (8) SEA 2012



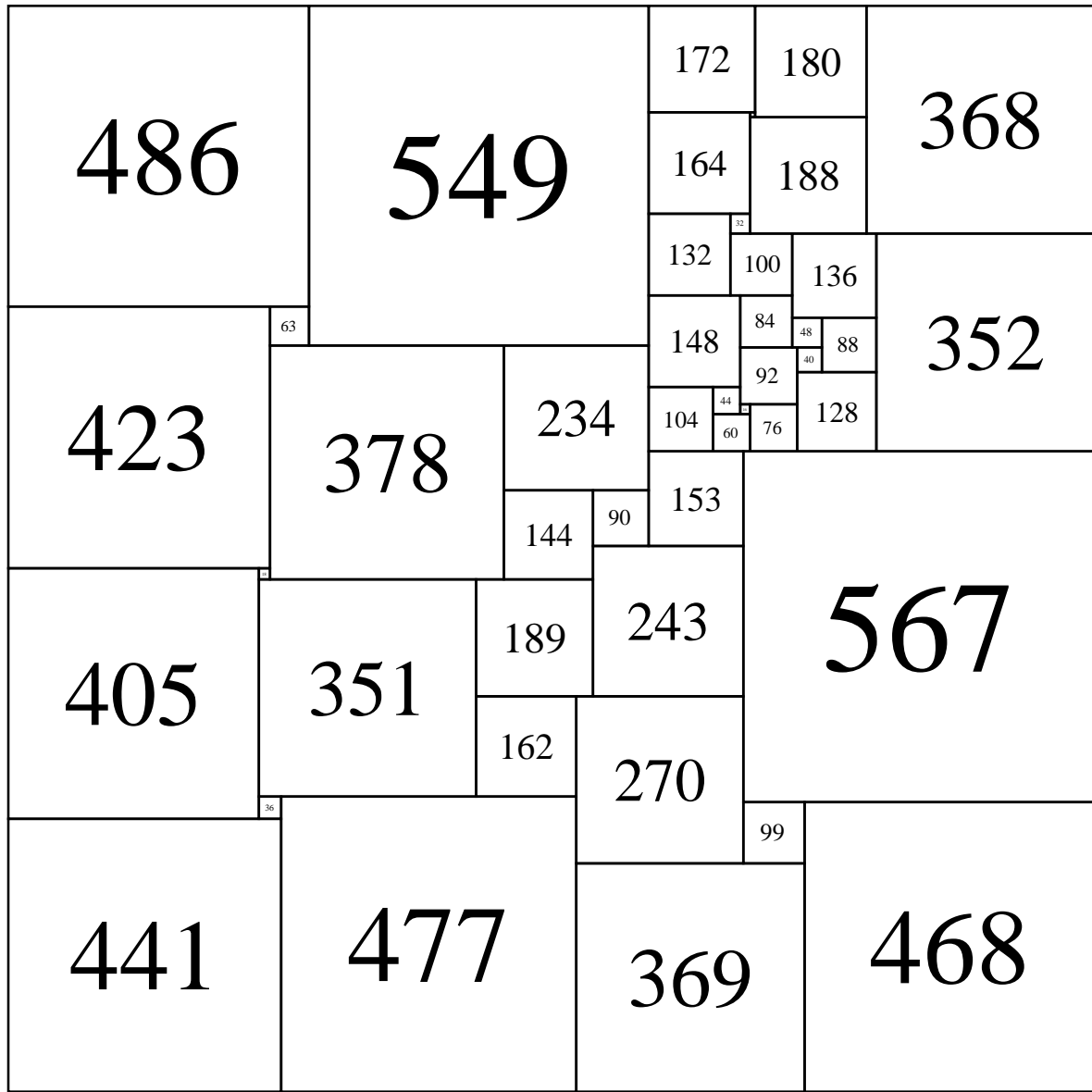
46 : 1729a (8) SEA 2012



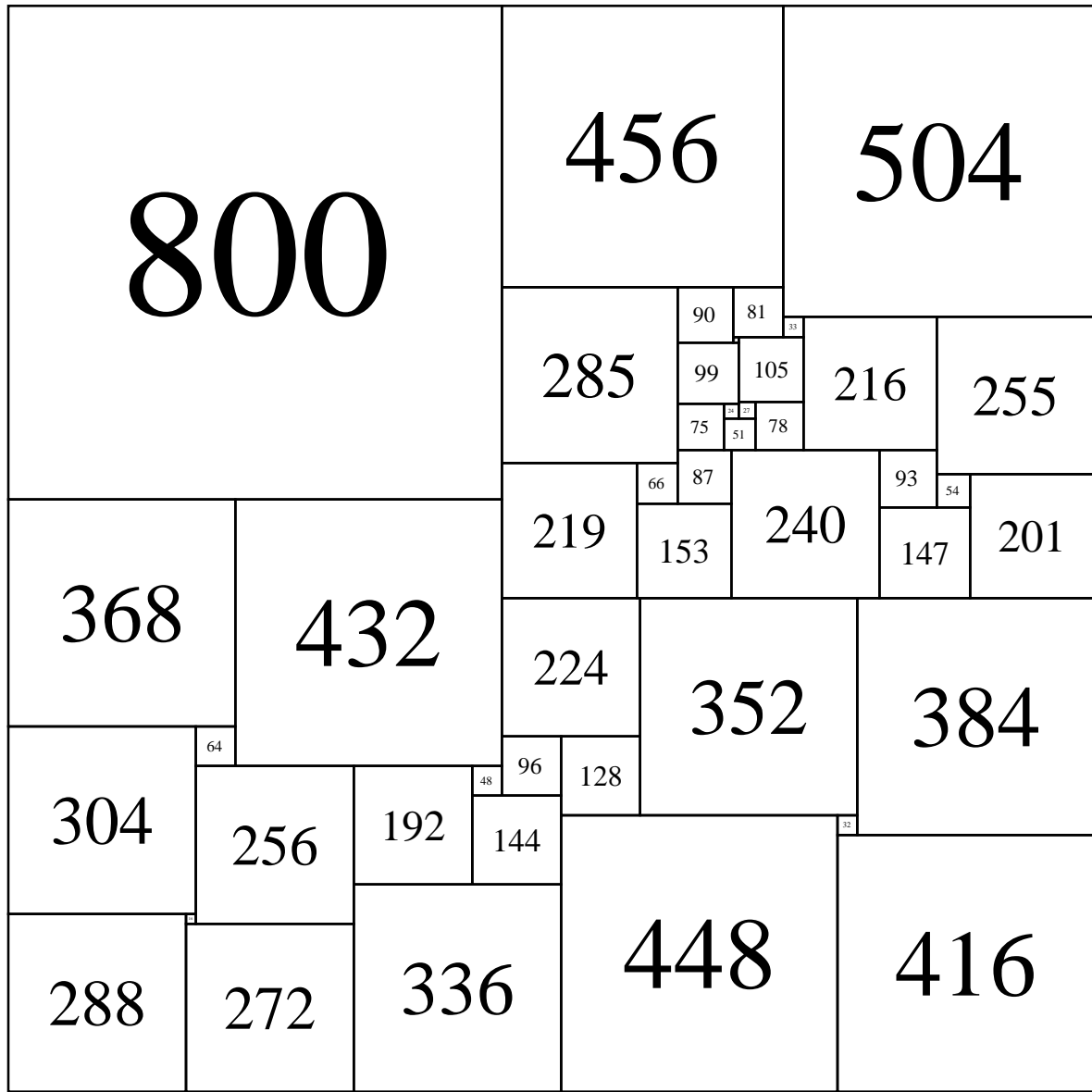
46 : 1740a (8) SEA 2012



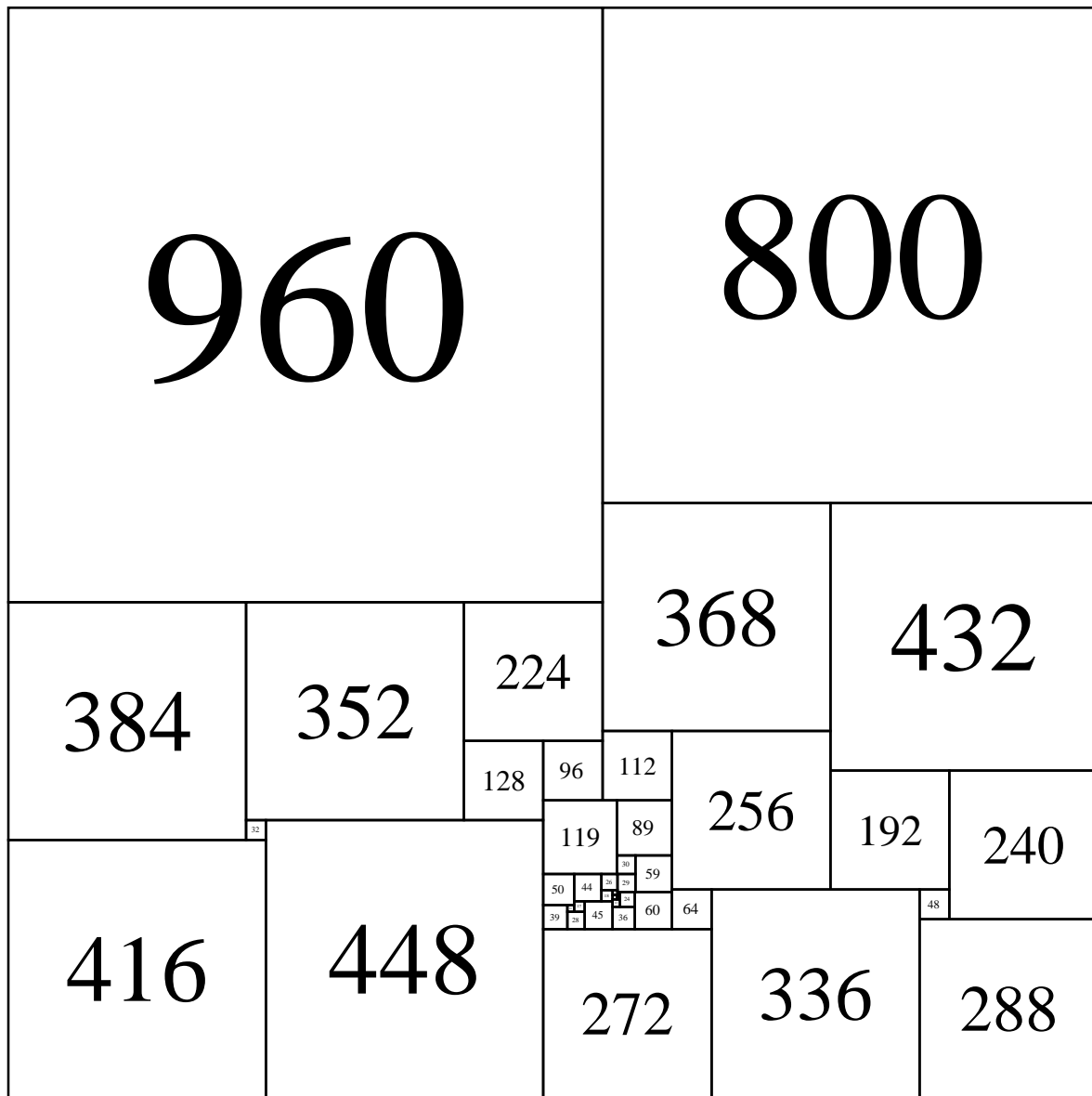
46 : 1746a (8) SEA 2012



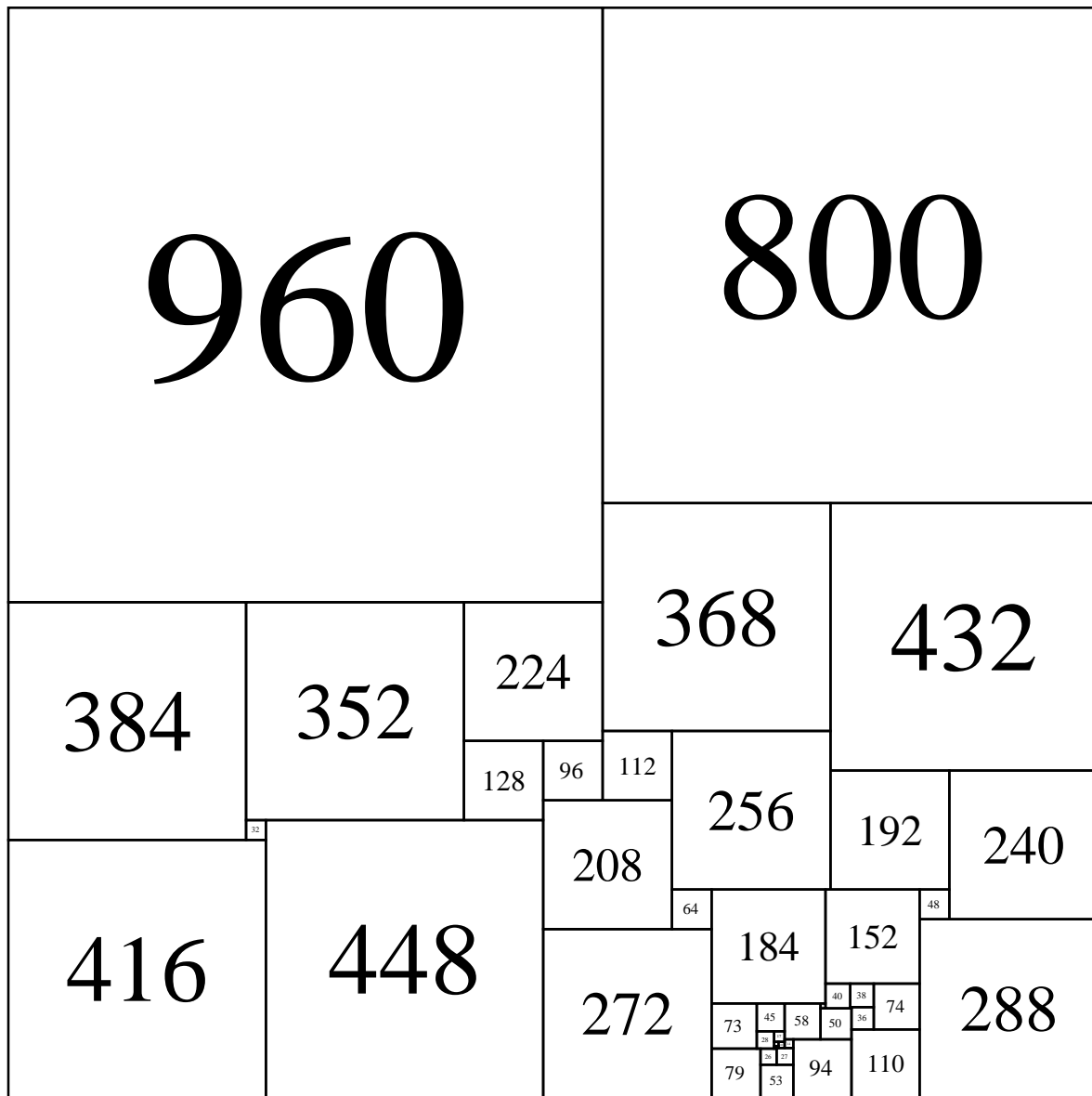
46 : 1755a (8) SEA 2012



46 : 1760a (8) SEA 2012

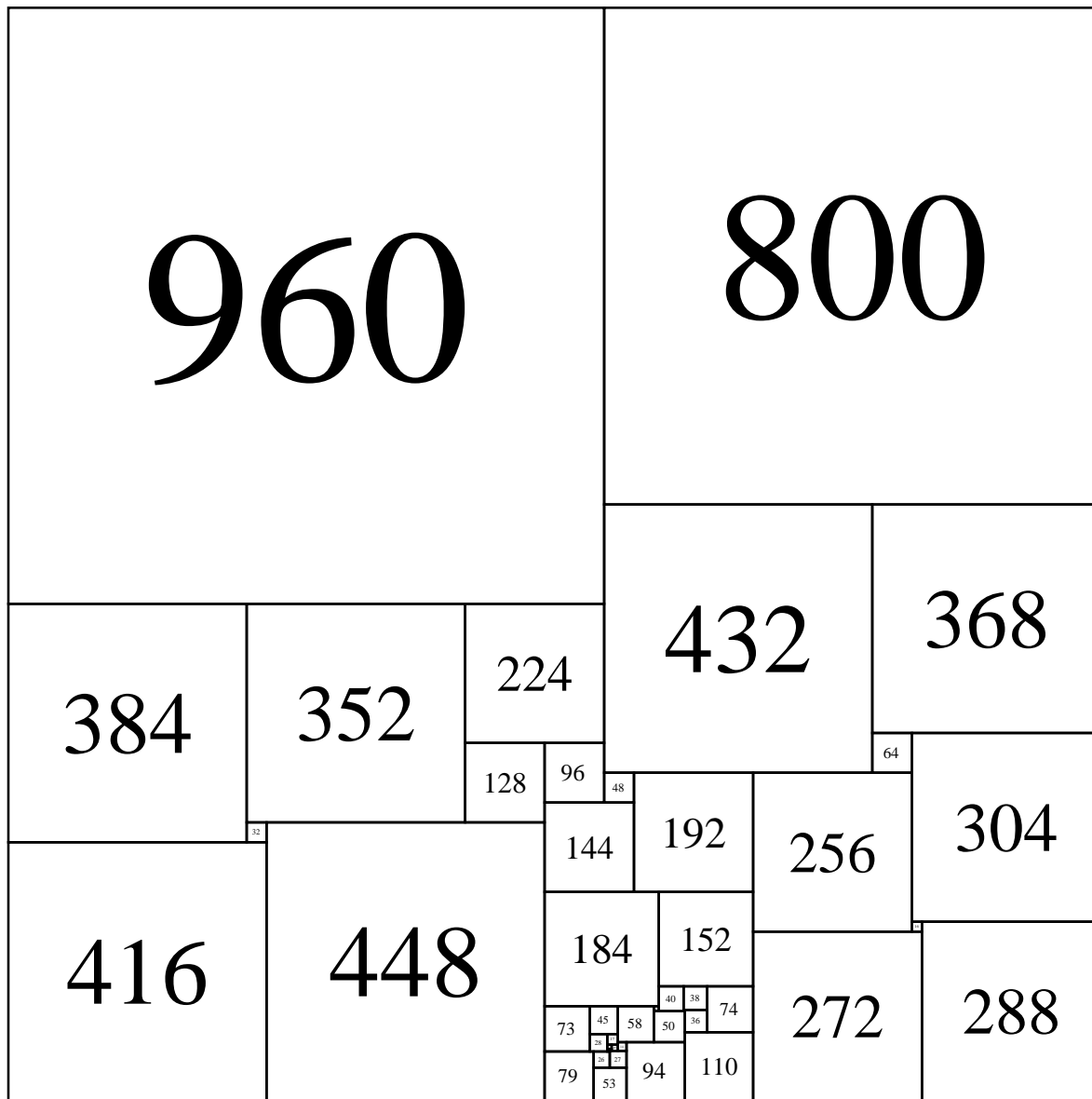


46 : 1760b (8) SEA 2012

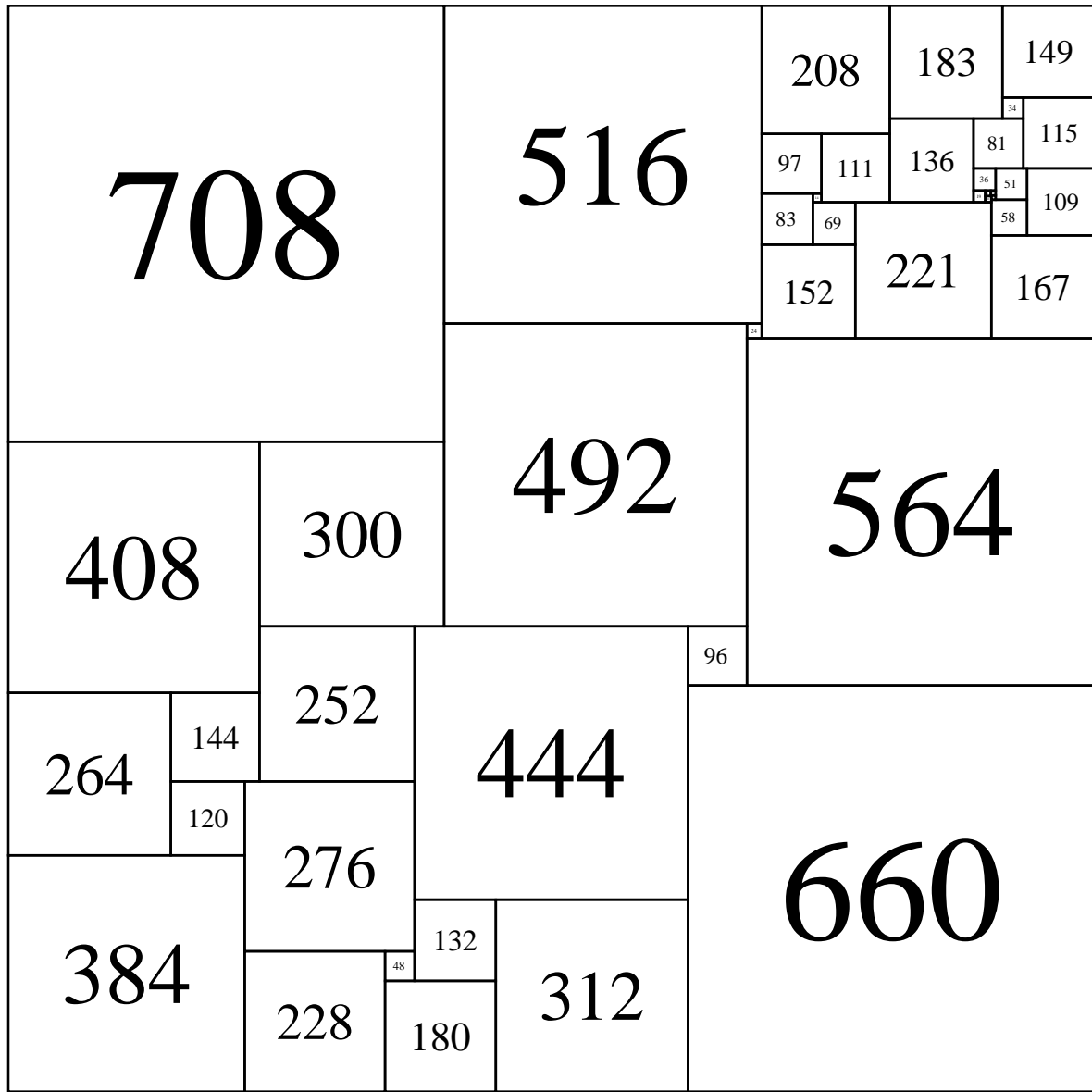


46 : 1760c (8) SEA 2012

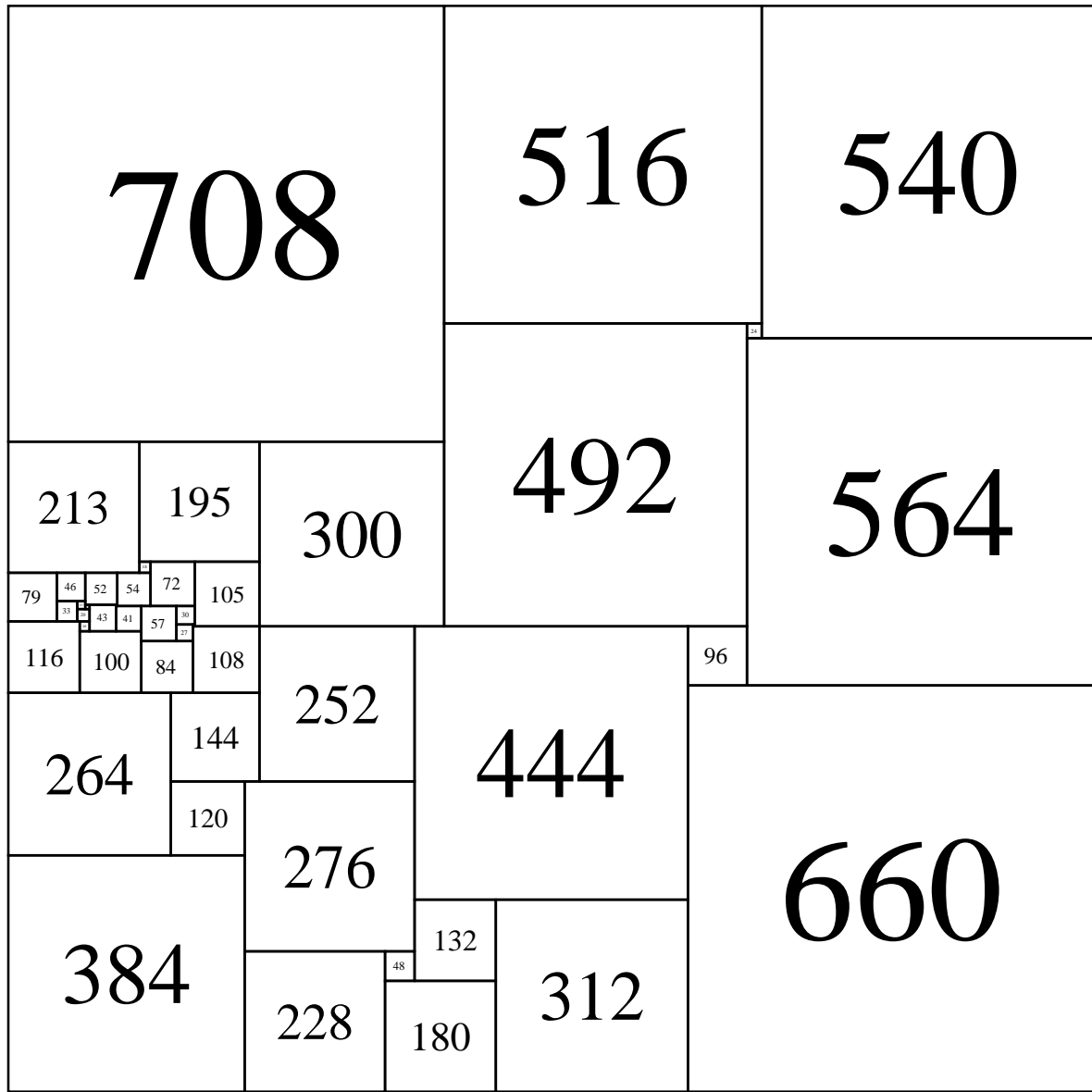




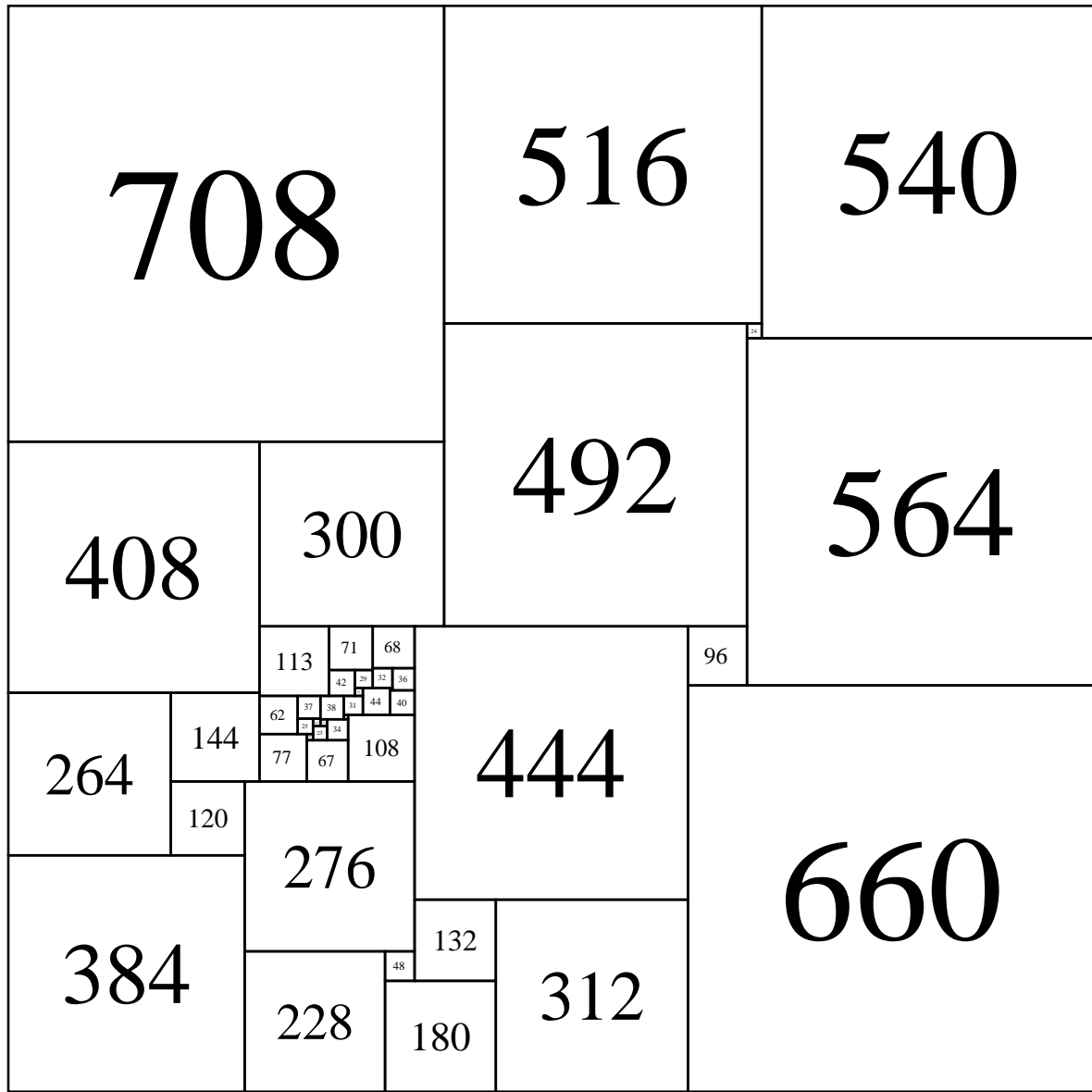
46 : 1760d (8) SEA 2012



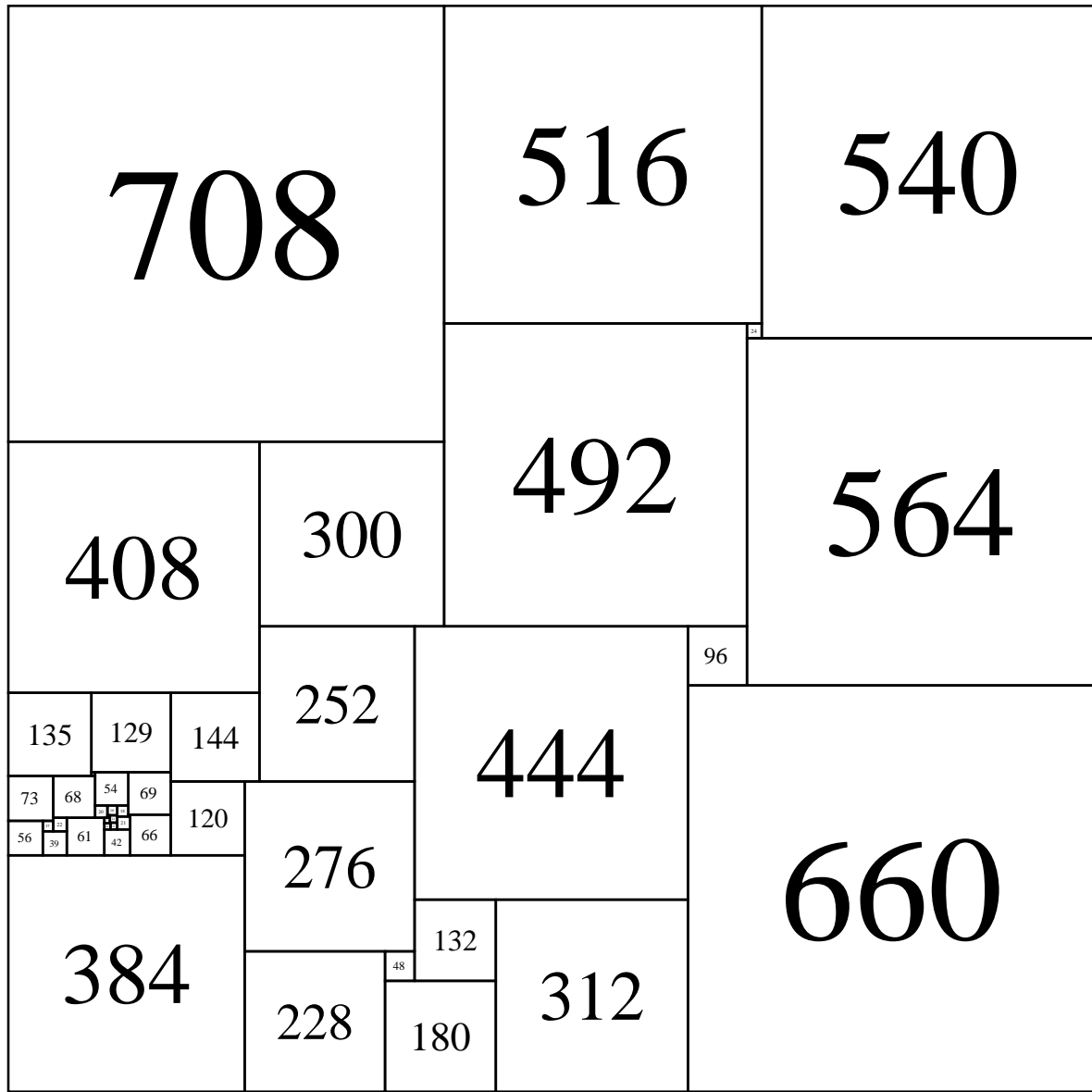
46 : 1764a (8) SEA 2012



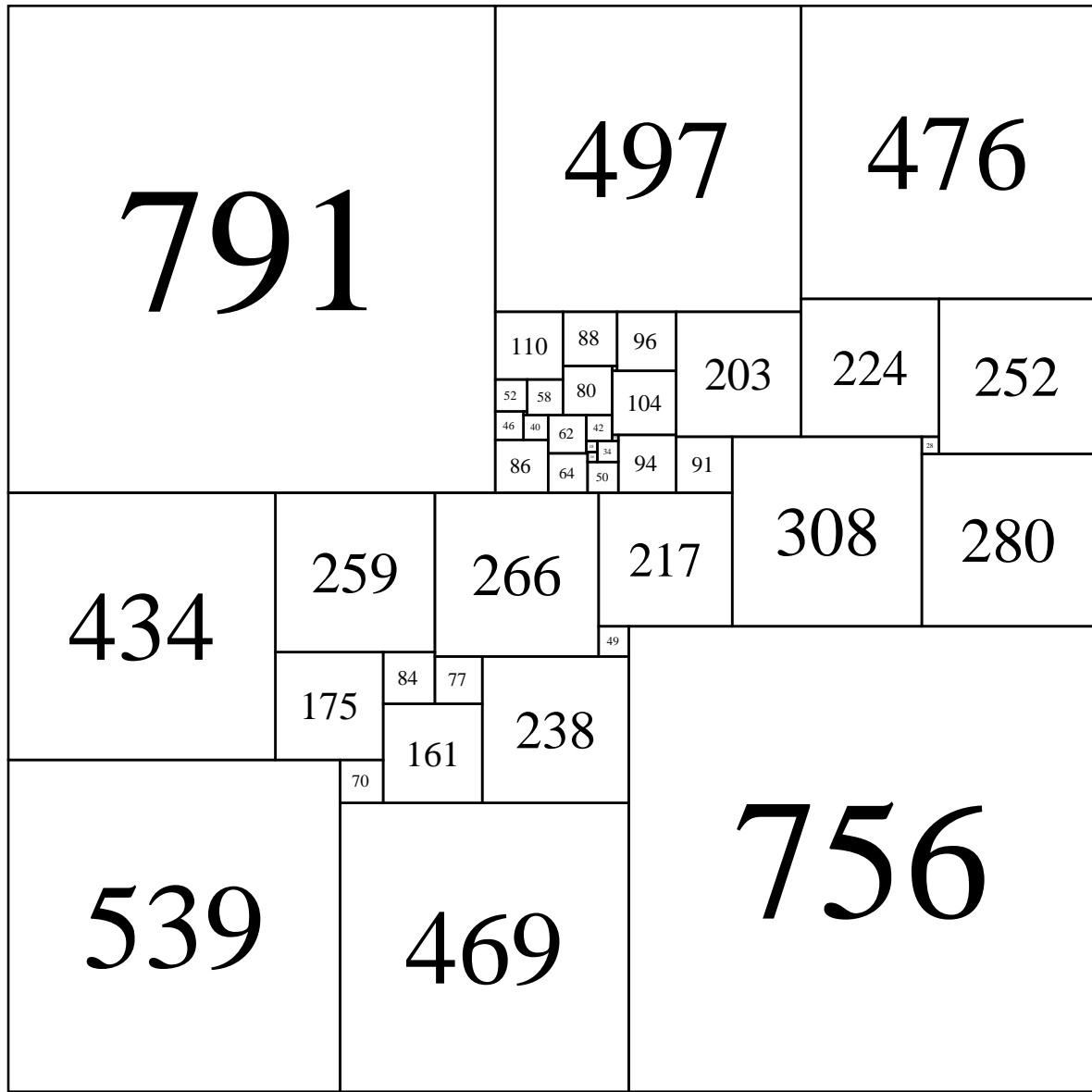
46 : 1764b (8) SEA 2012



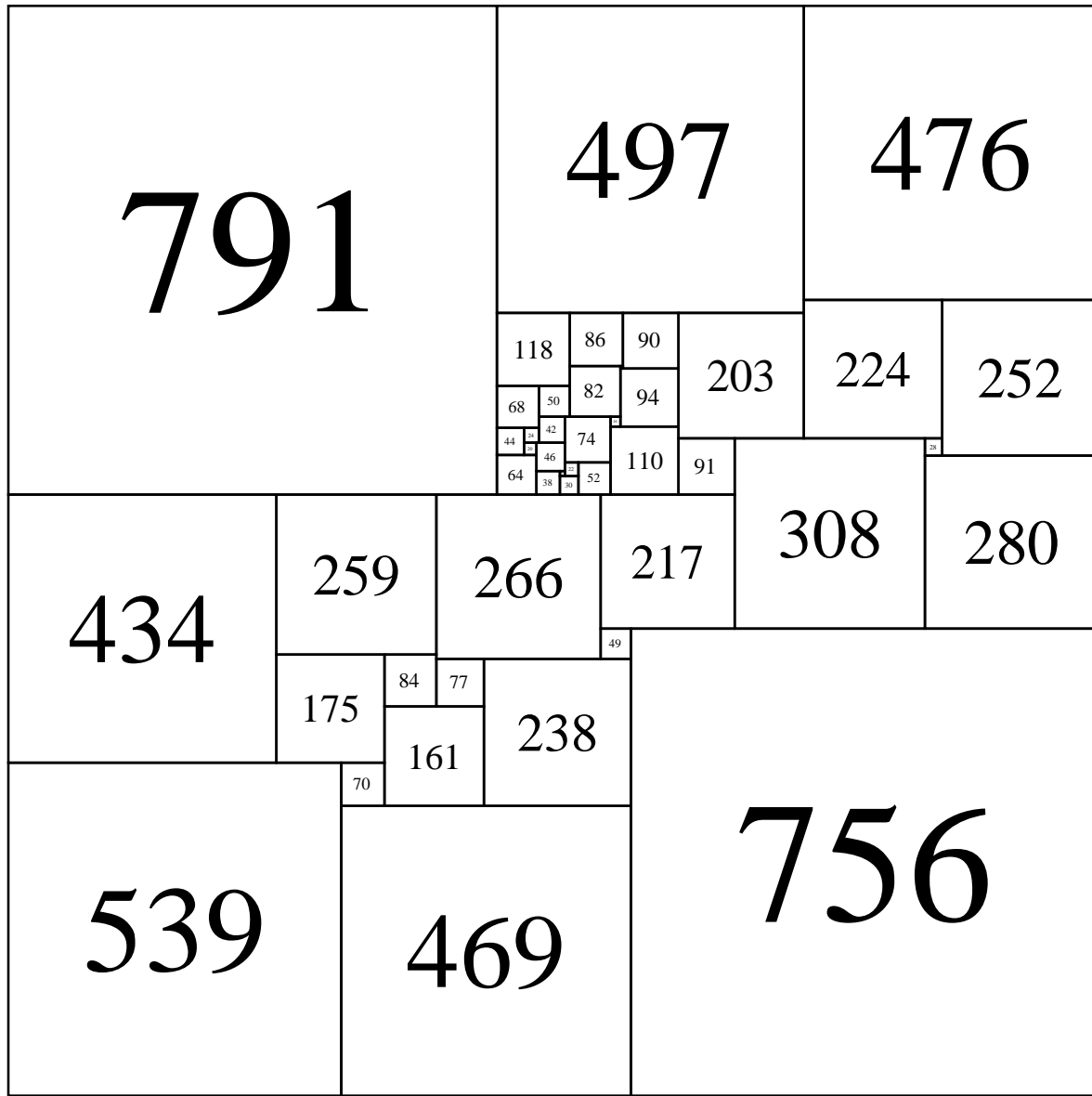
46 : 1764c (8) SEA 2012



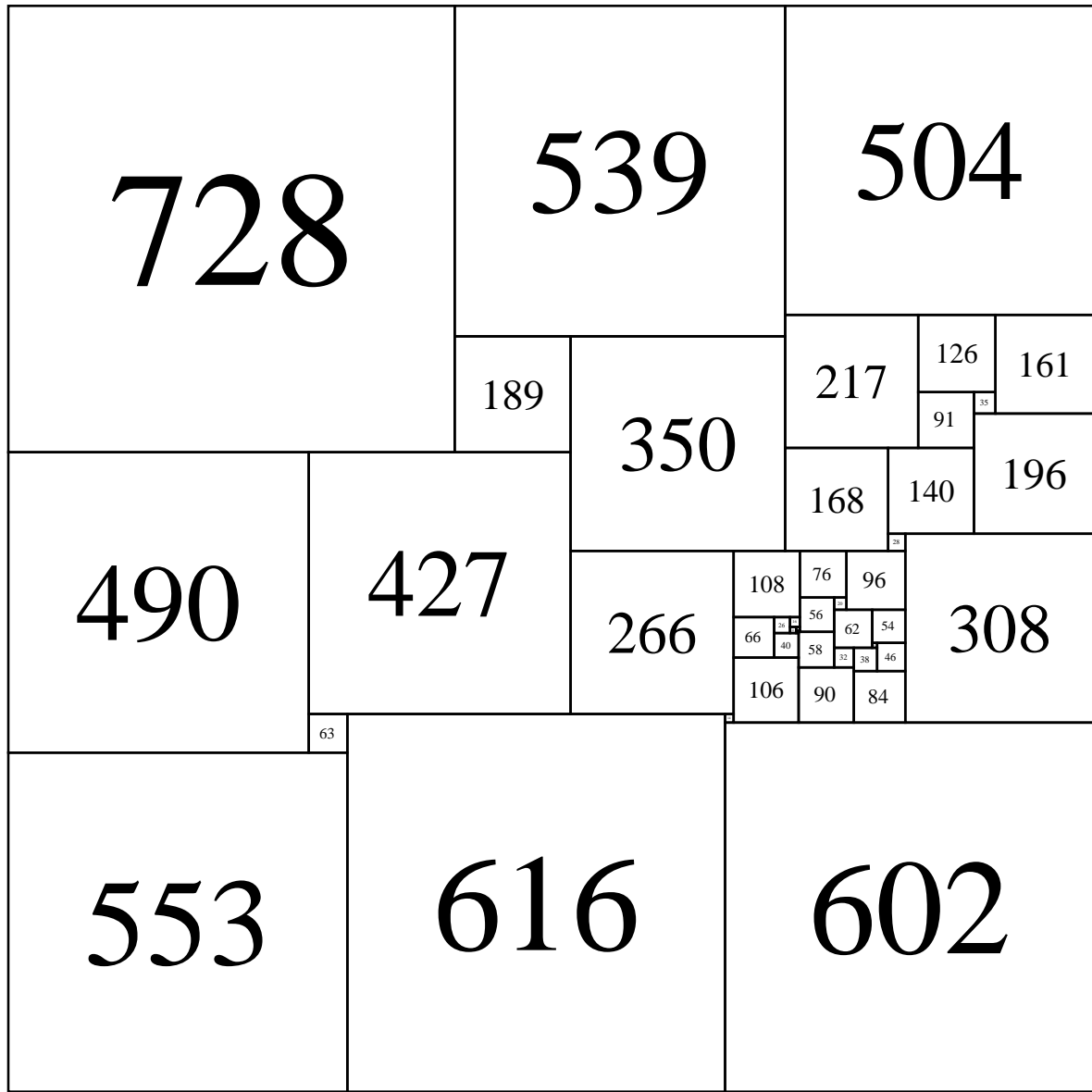
46 : 1764d (8) SEA 2012



46 : 1764e (8) SEA 2012

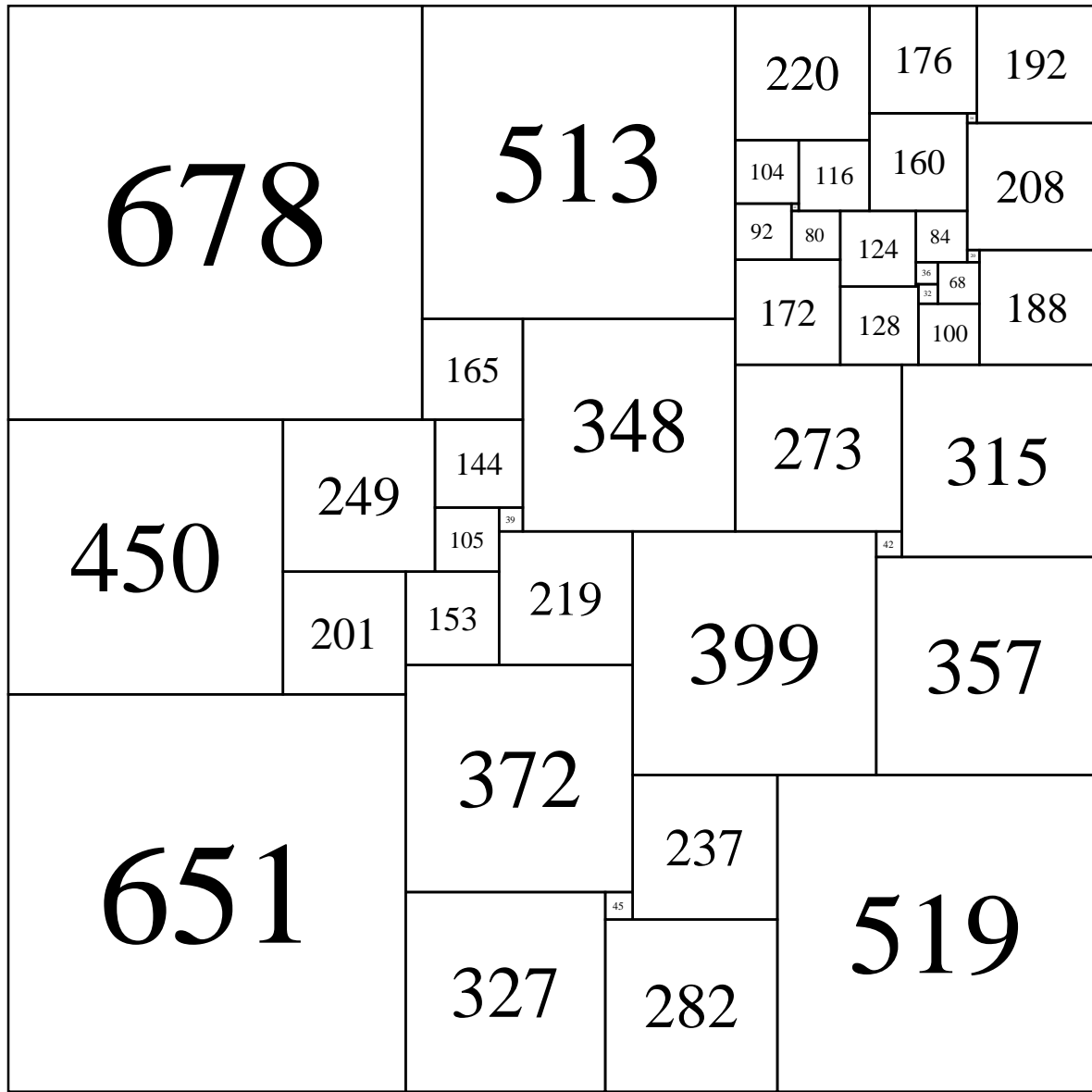


46 : 1764f (8) SEA 2012

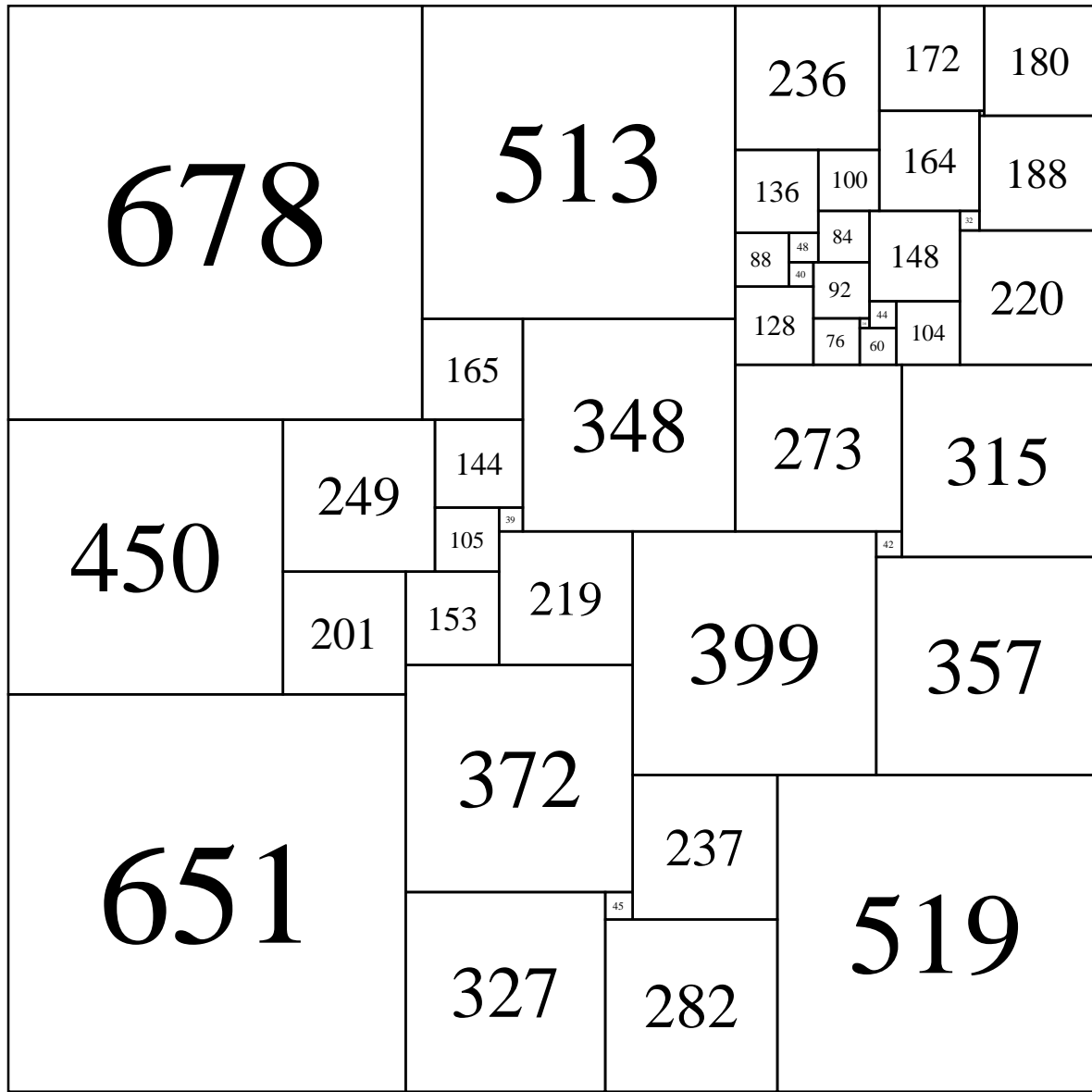


46 : 1771a (8) SEA 2012

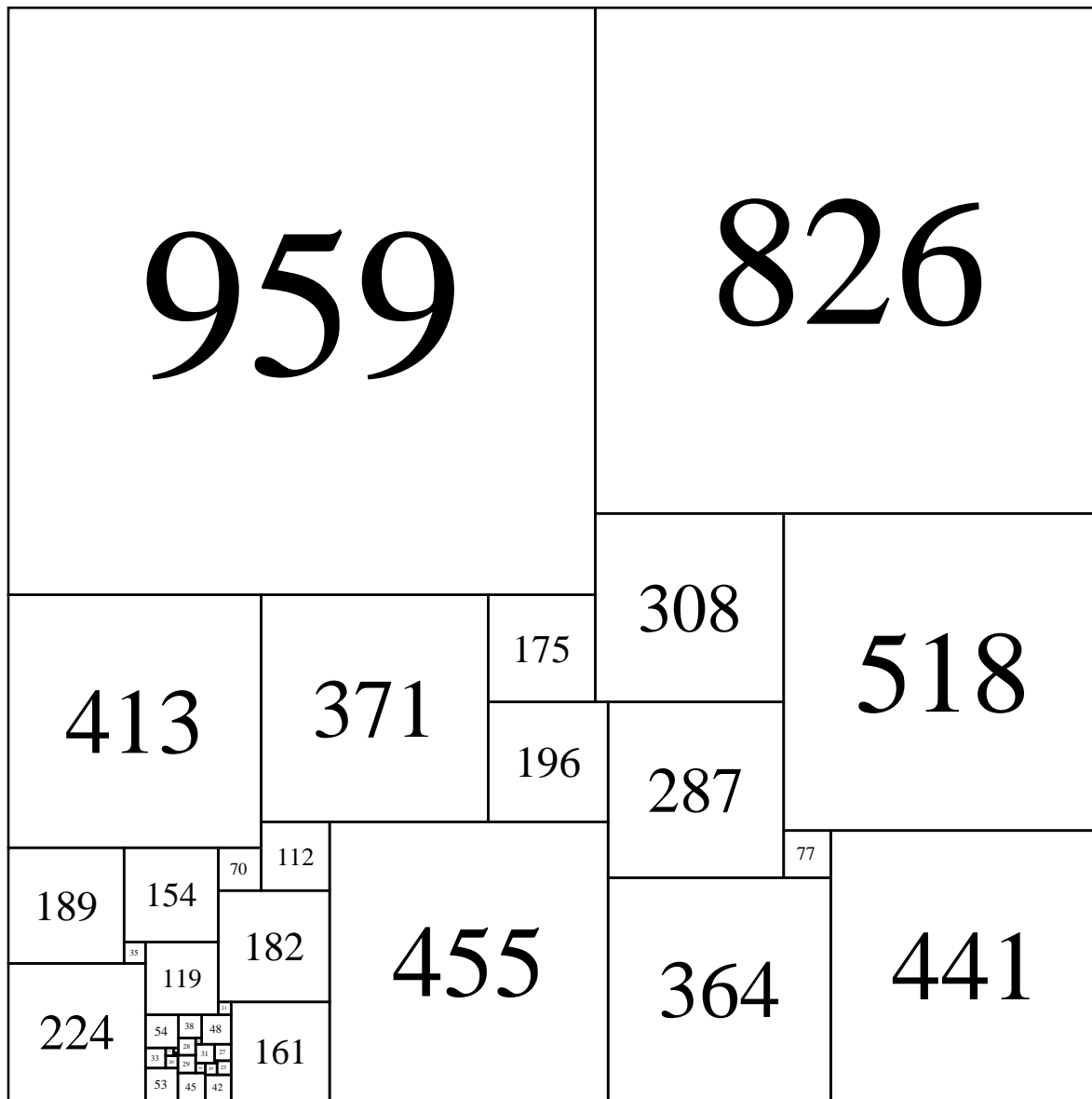




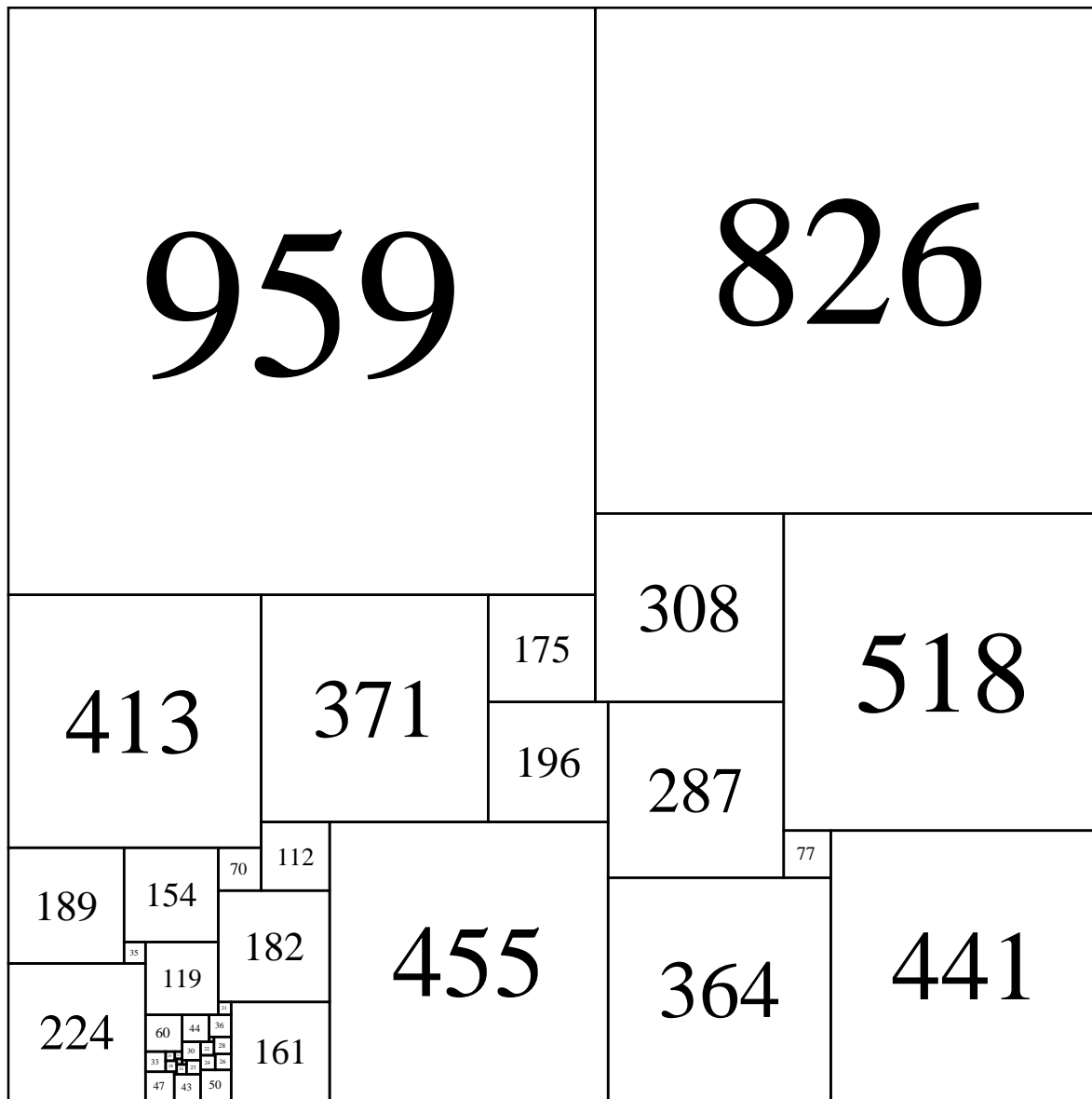
46 : 1779a (8) SEA 2012



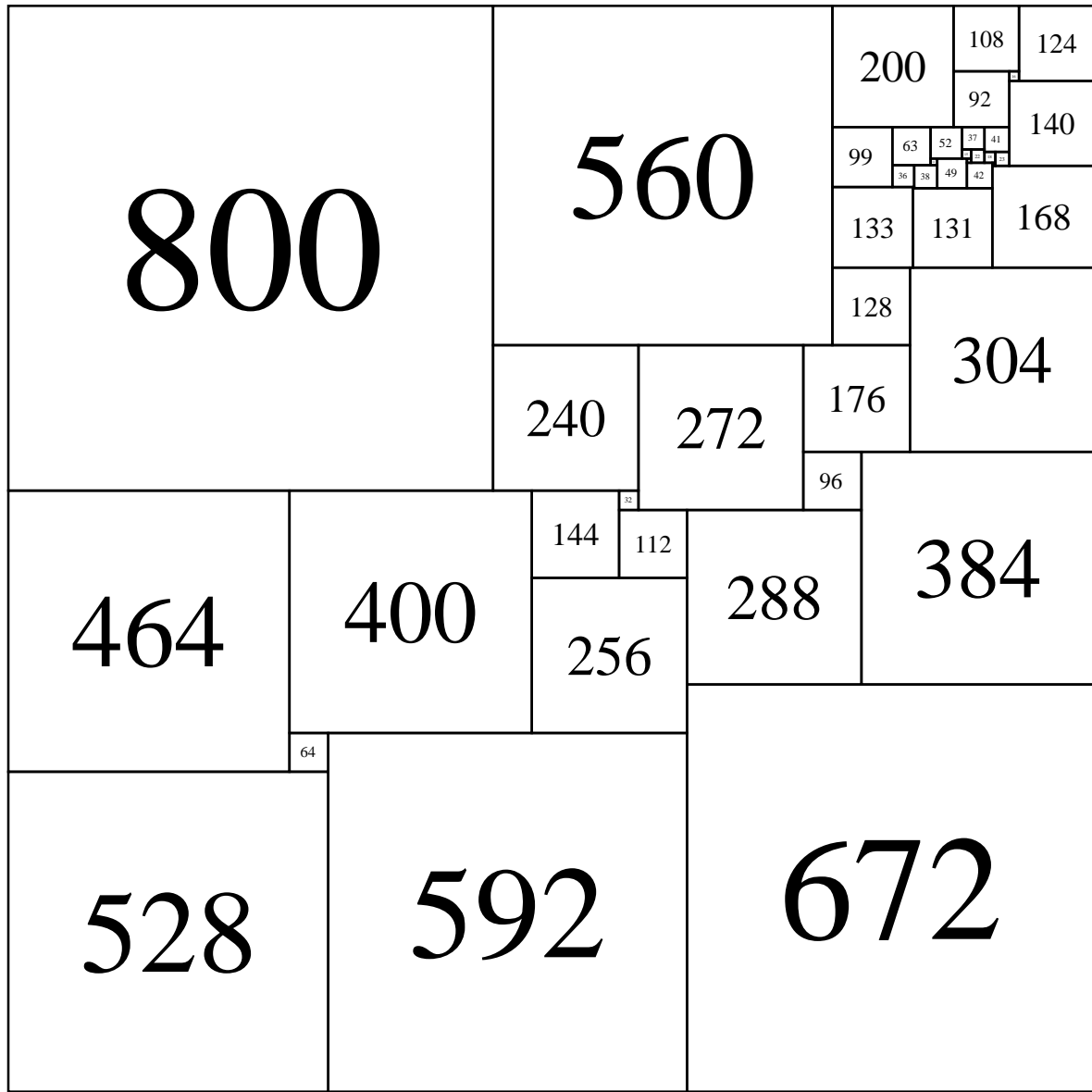
46 : 1779b (8) SEA 2012



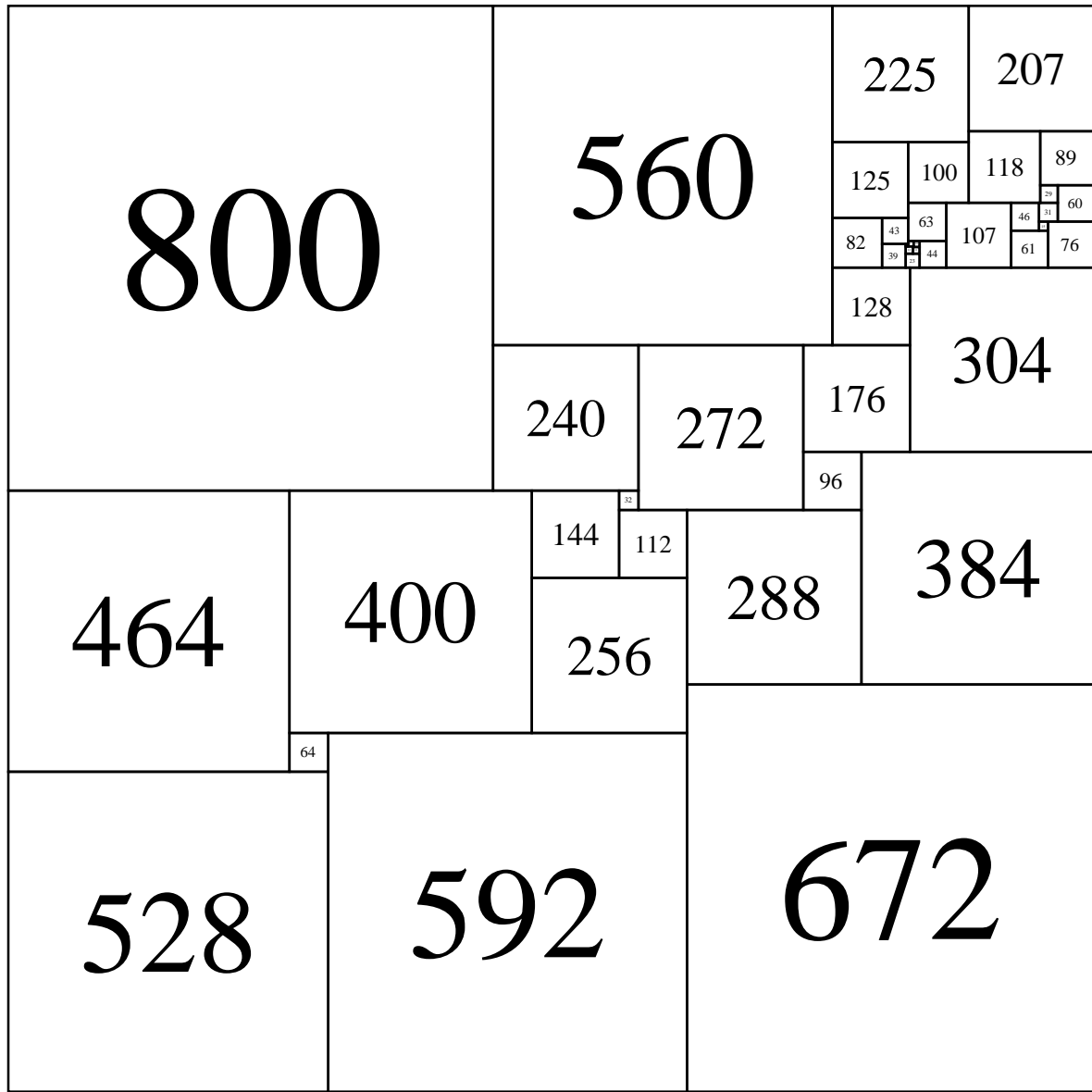
46 : 1785a (8) SEA 2012



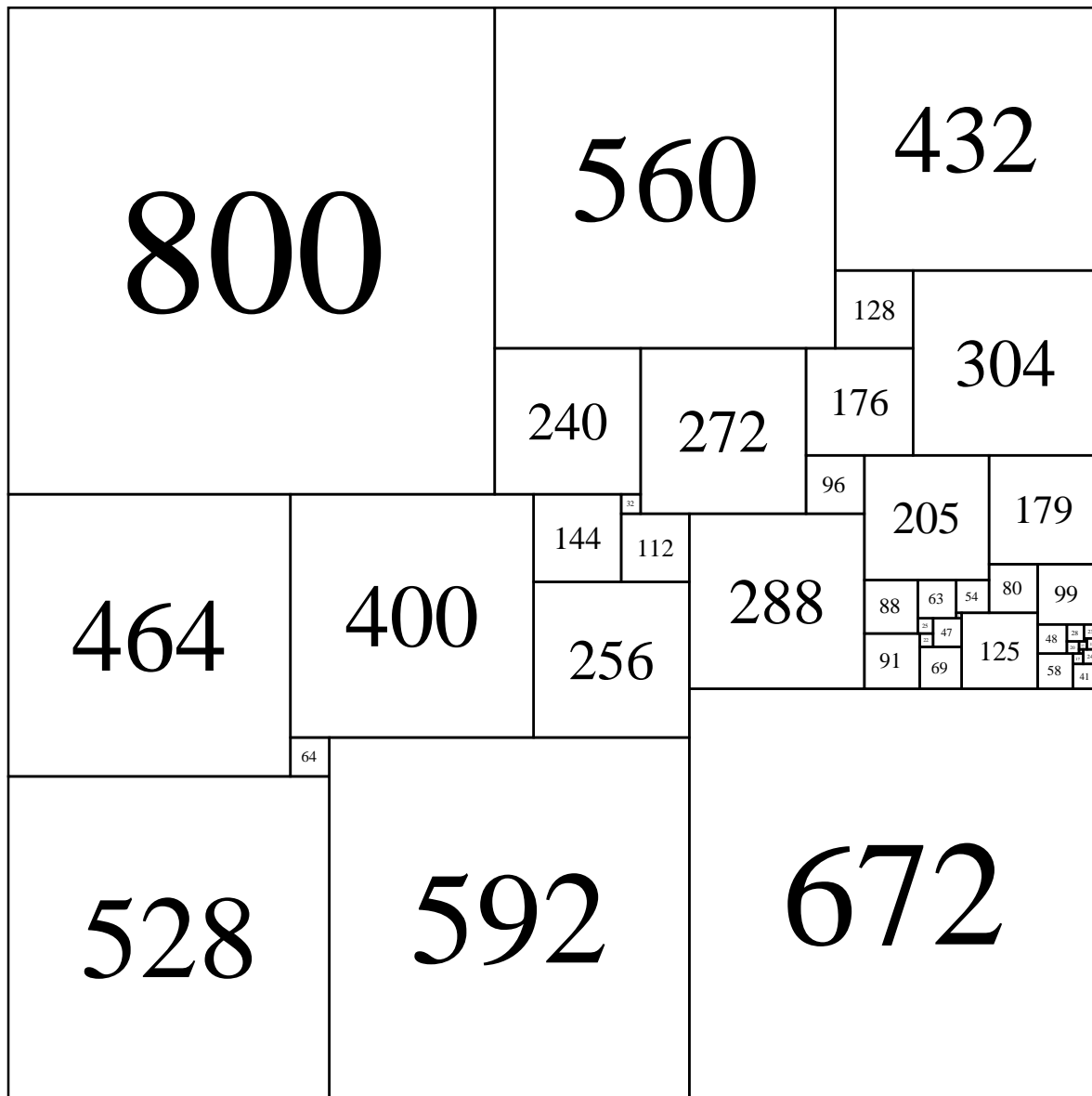
46 : 1785b (8) SEA 2012



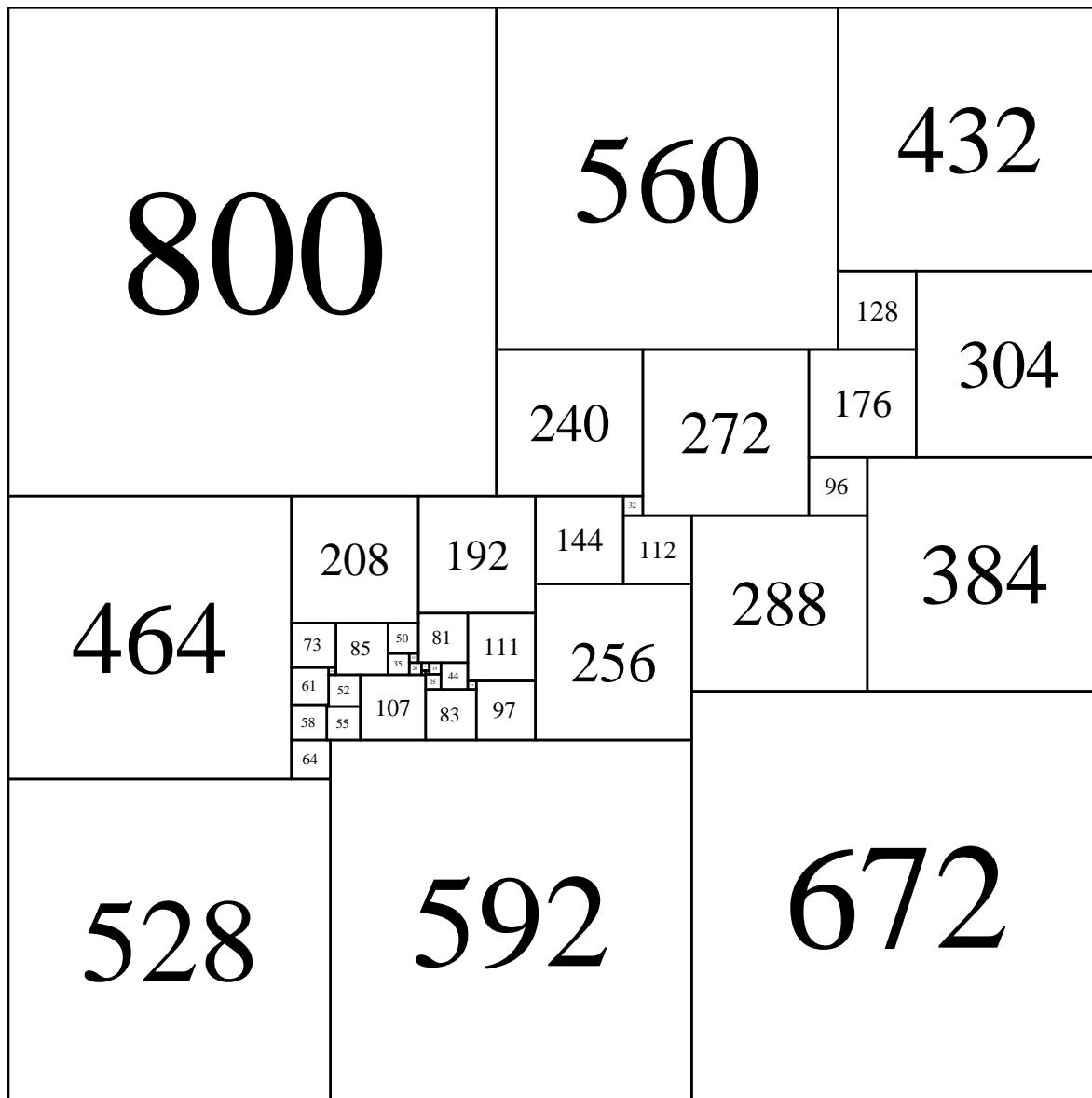
46 : 1792a (8) SEA 2012



46 : 1792b (8) SEA 2012

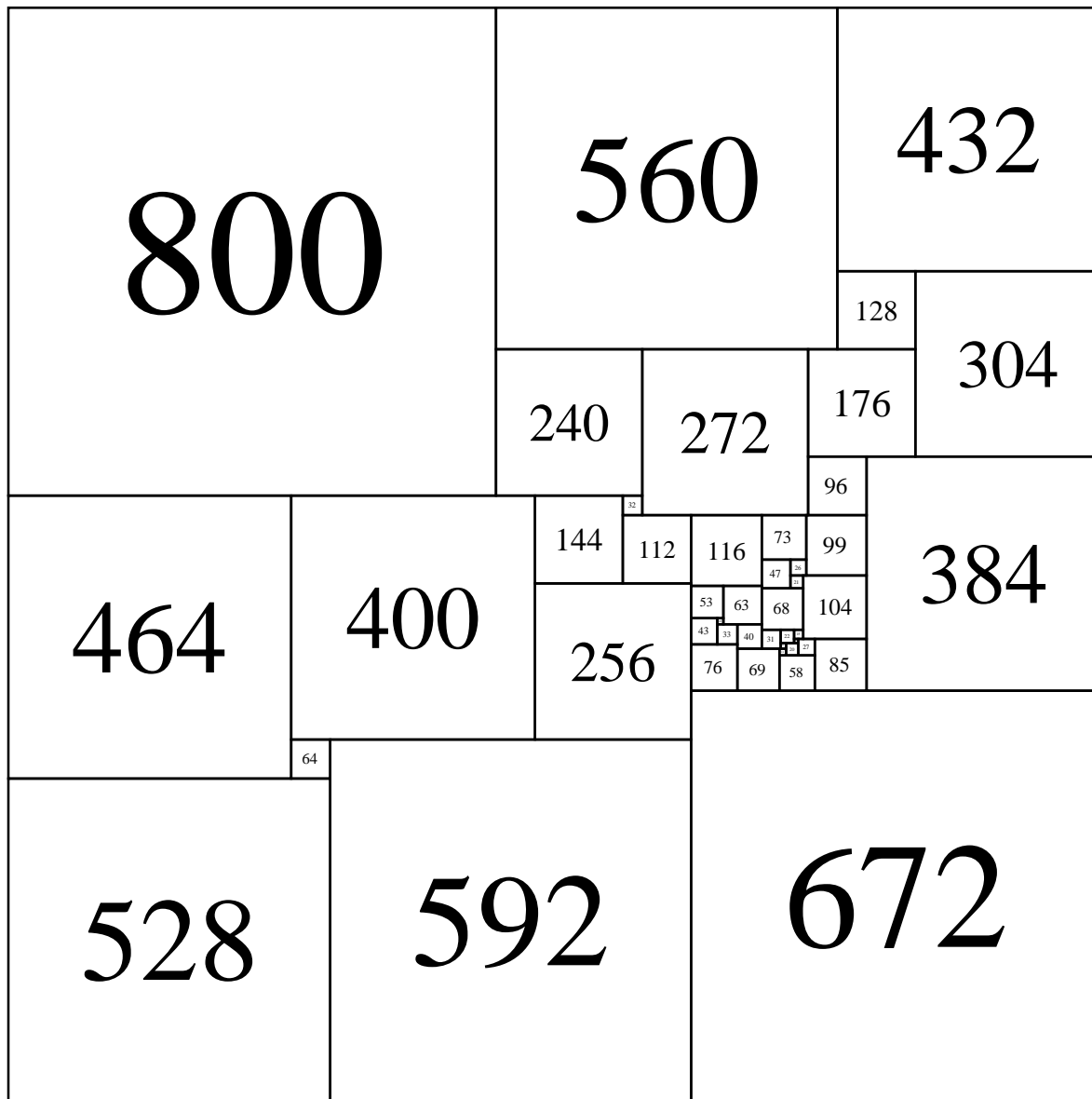


46 : 1792c (8) SEA 2012

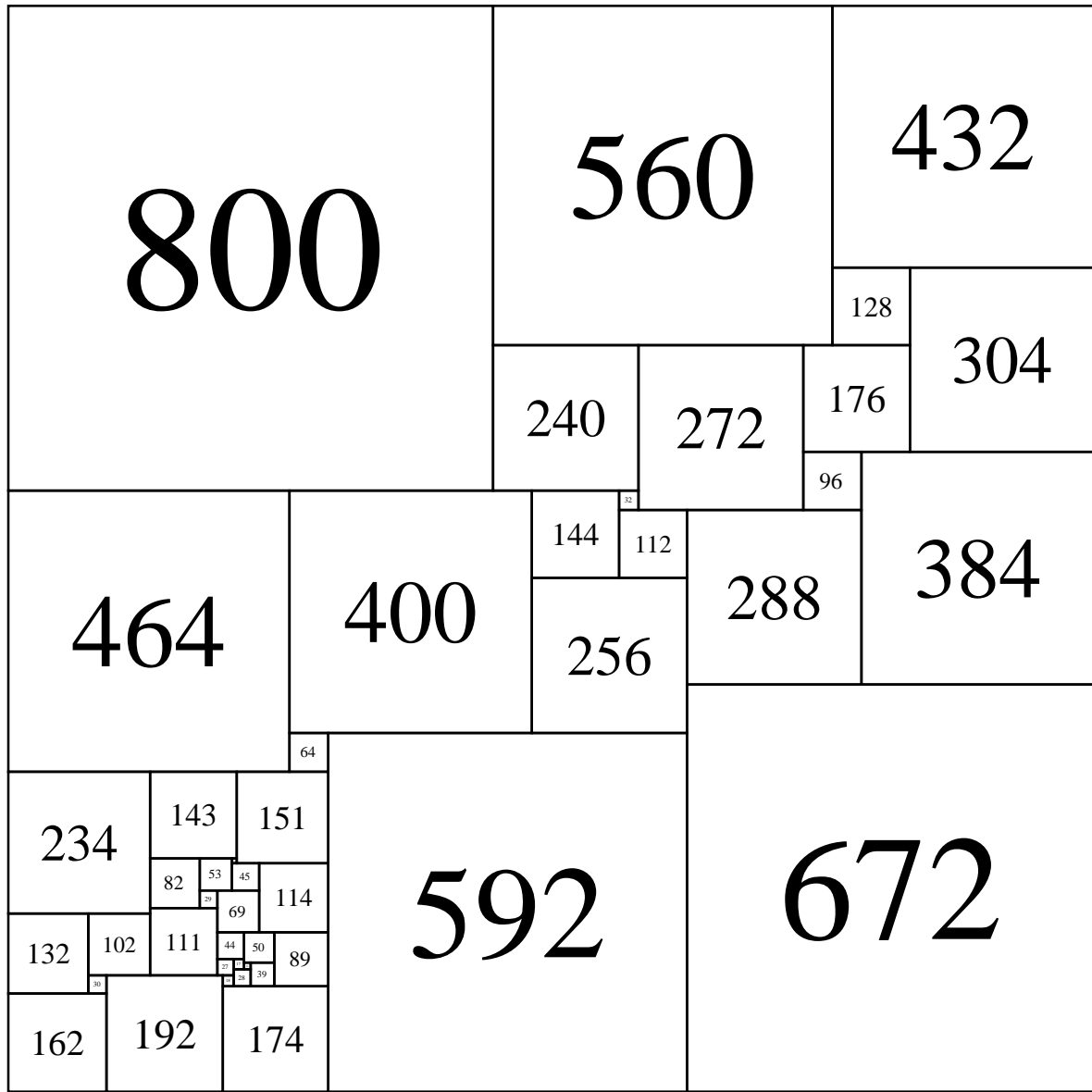


46 : 1792d (8) SEA 2012

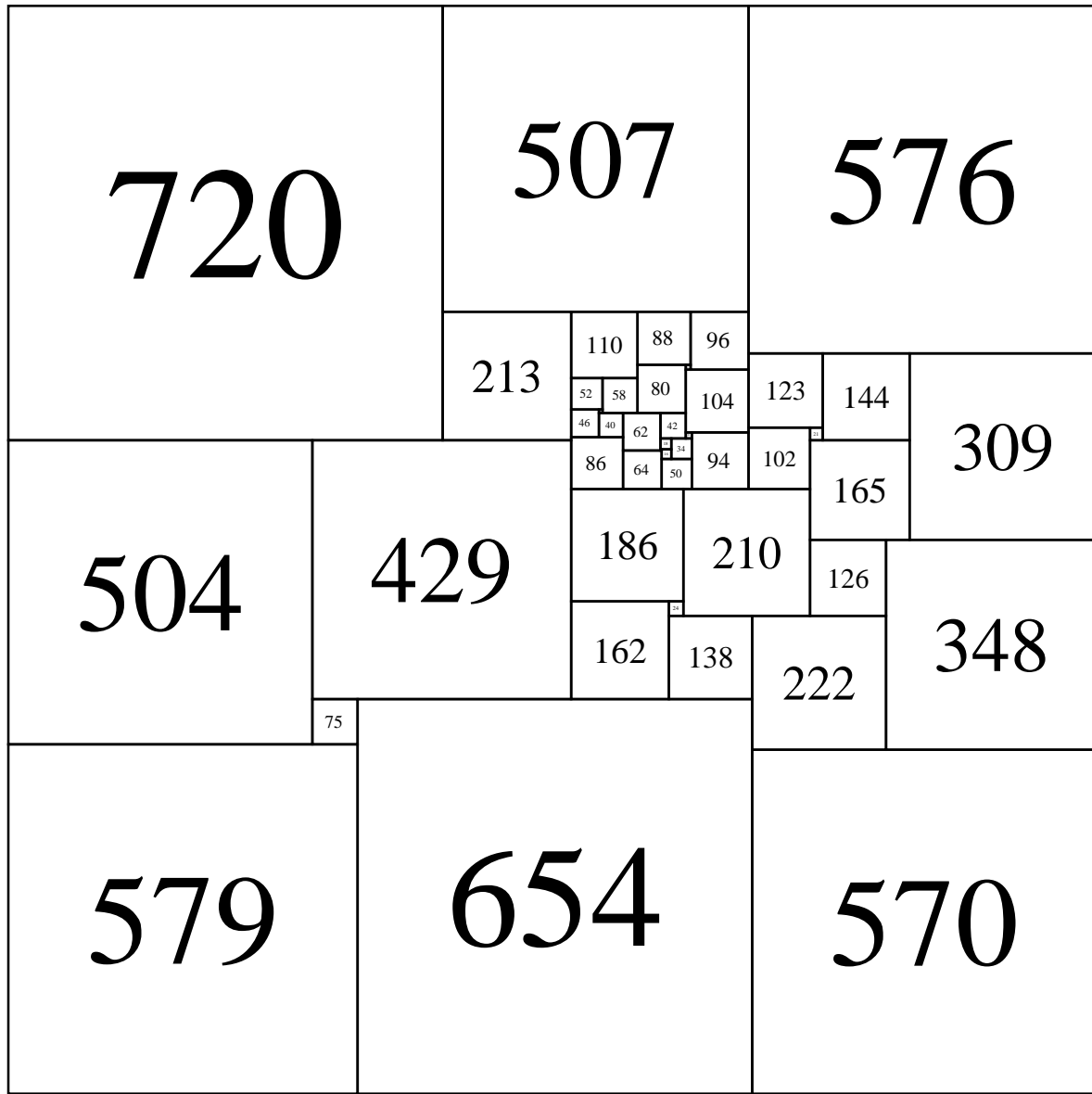




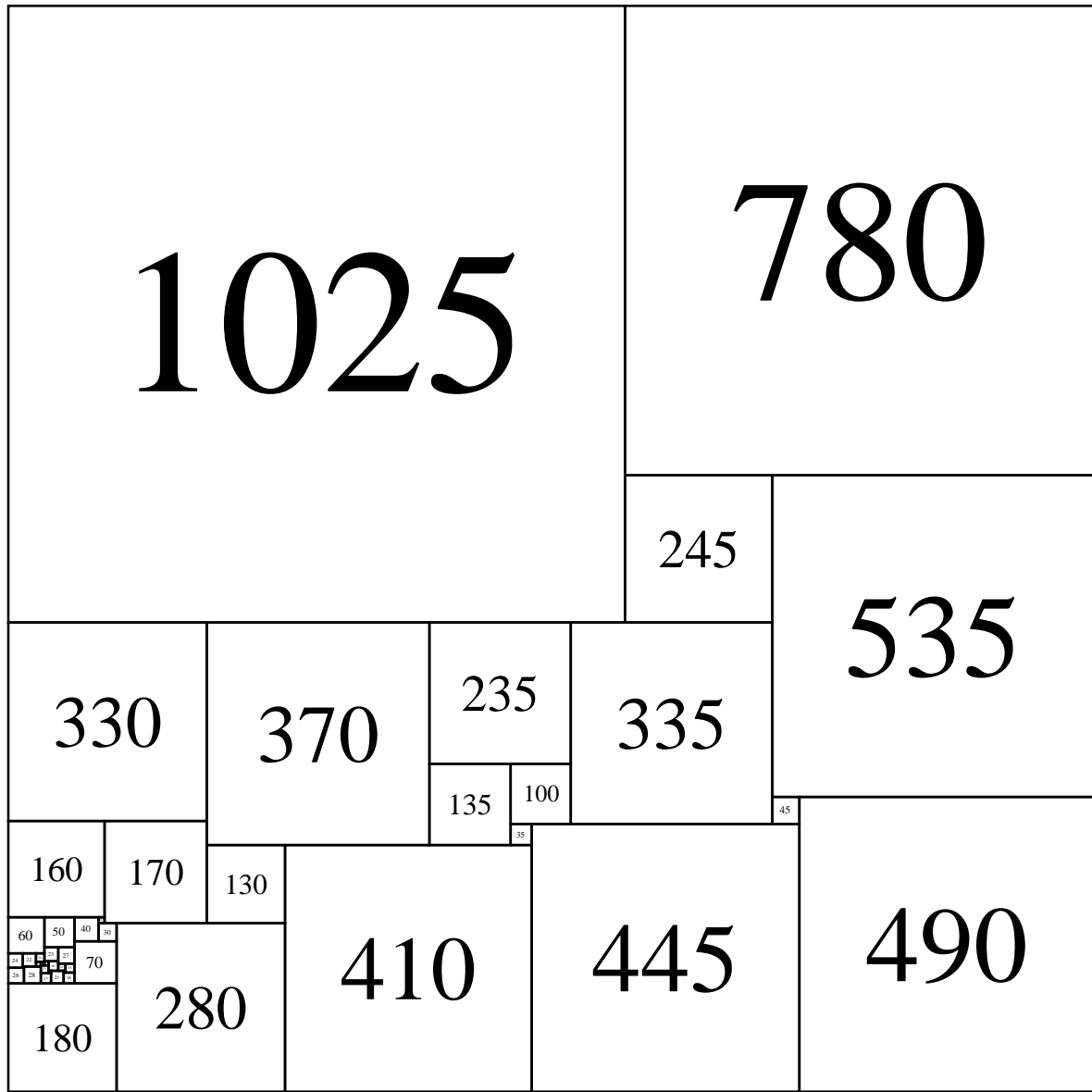
46 : 1792e (8) SEA 2012



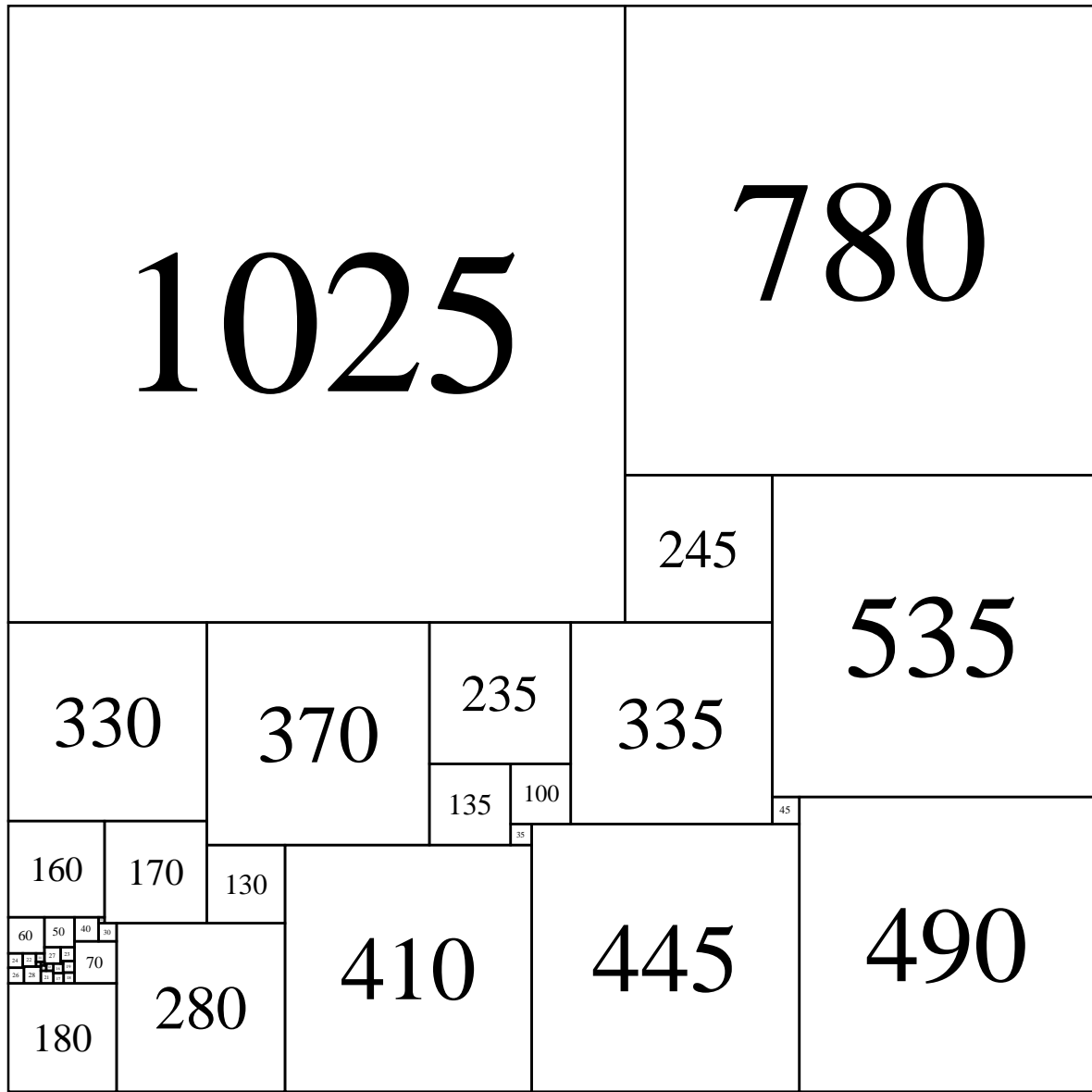
46 : 1792f (8) SEA 2012



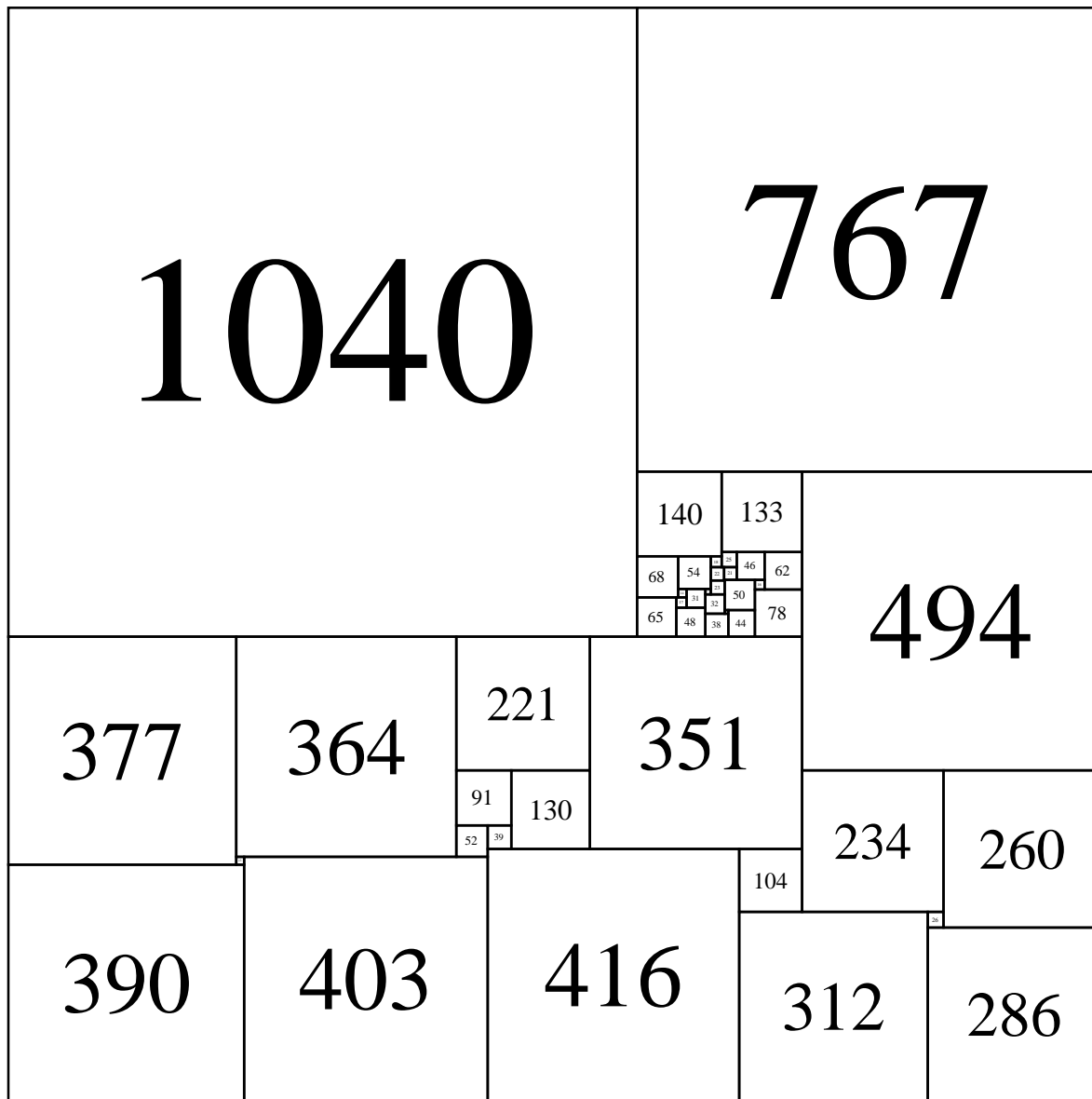
46 : 1803a (8) SEA 2012



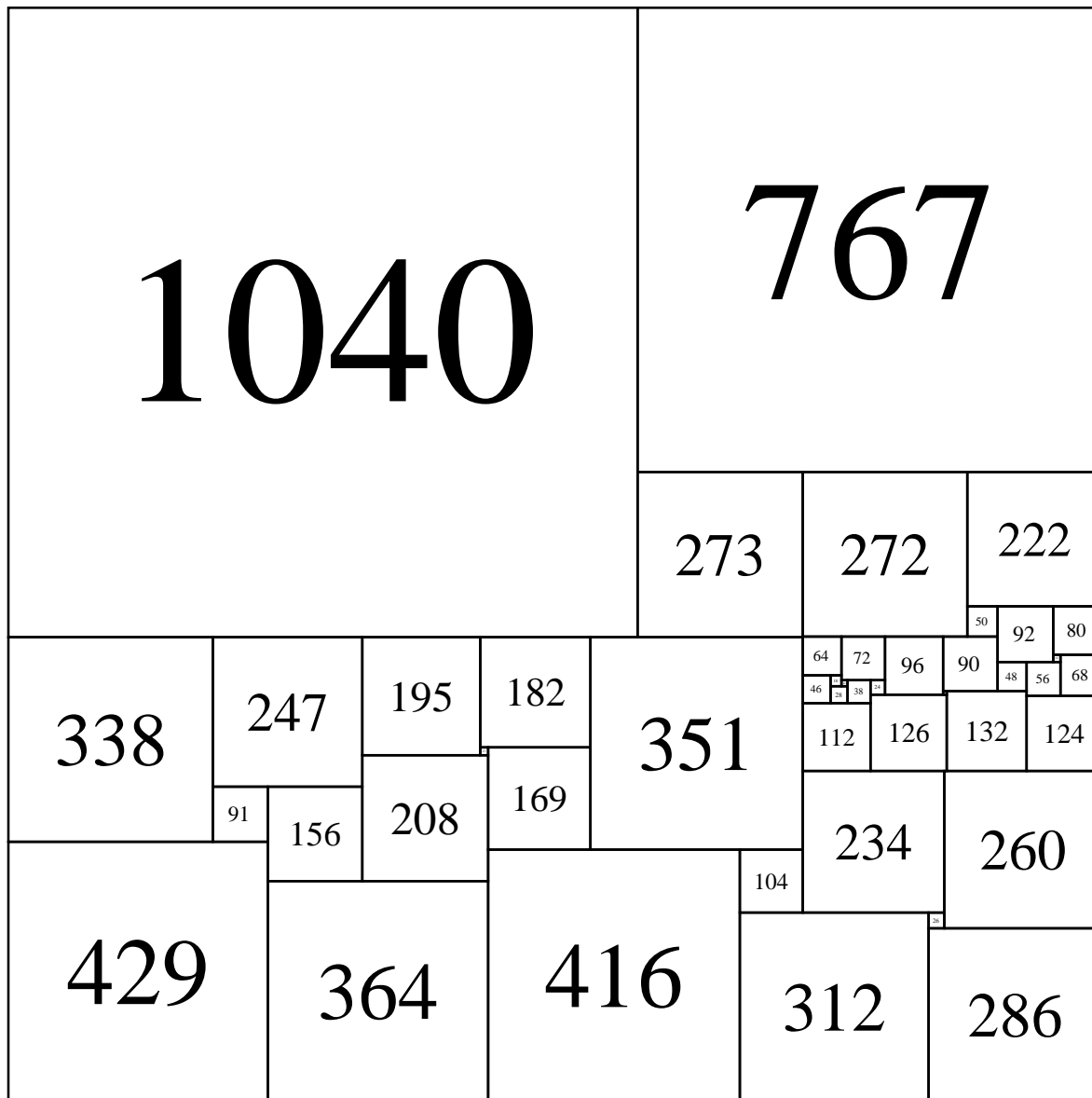
46 : 1805a (8) SEA 2012



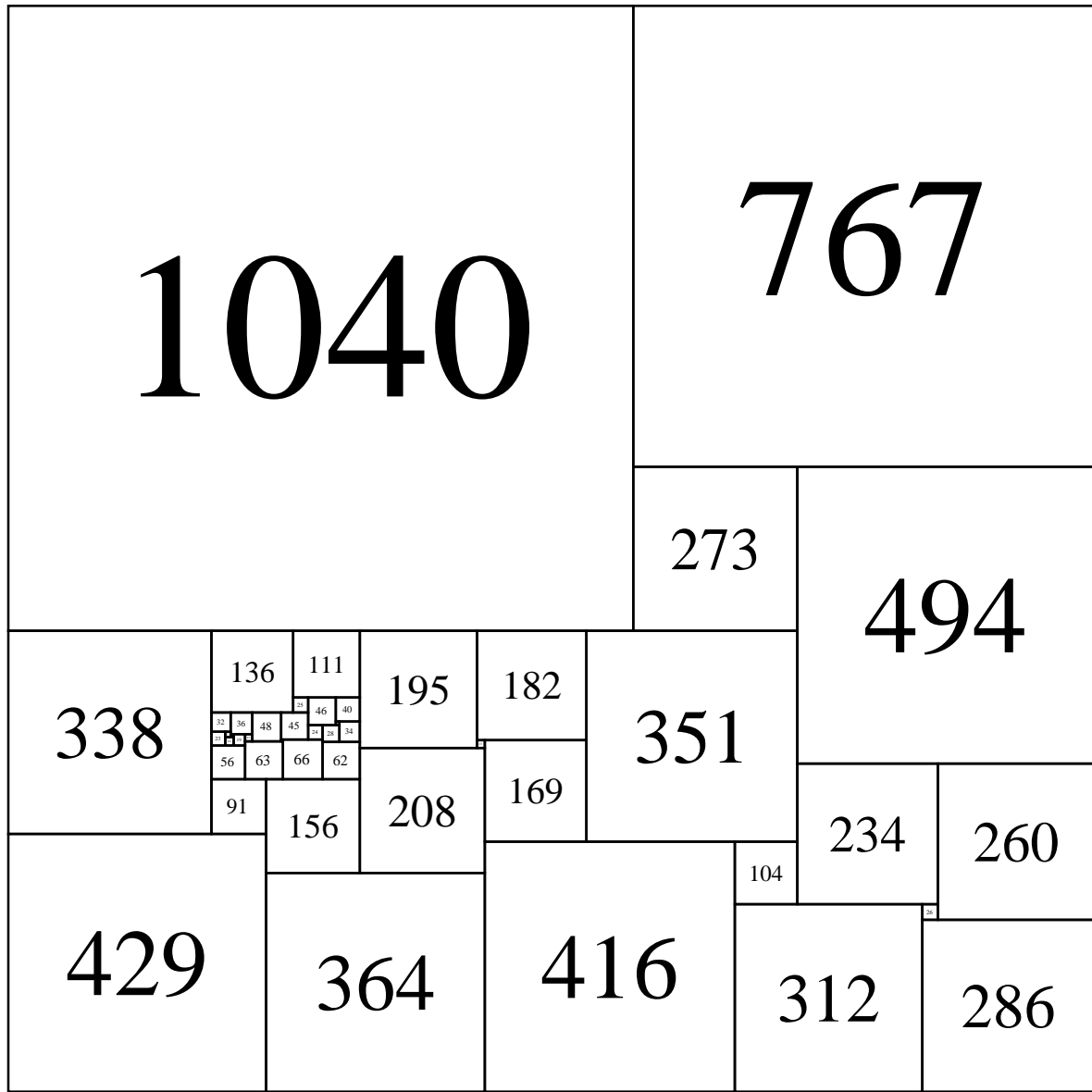
46 : 1805b (8) SEA 2012



46 : 1807a (8) SEA 2012

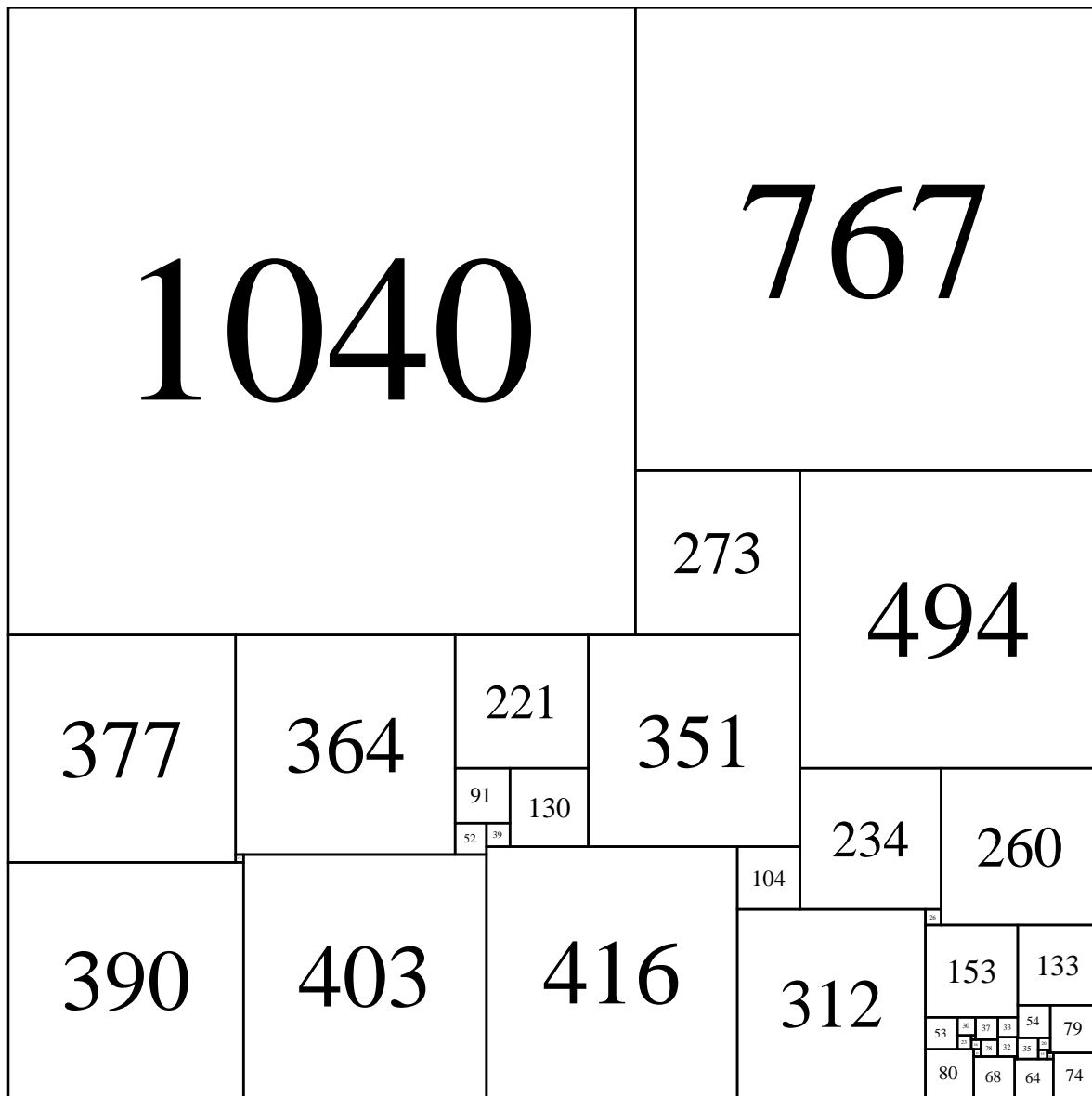


46 : 1807b (8) SEA 2012

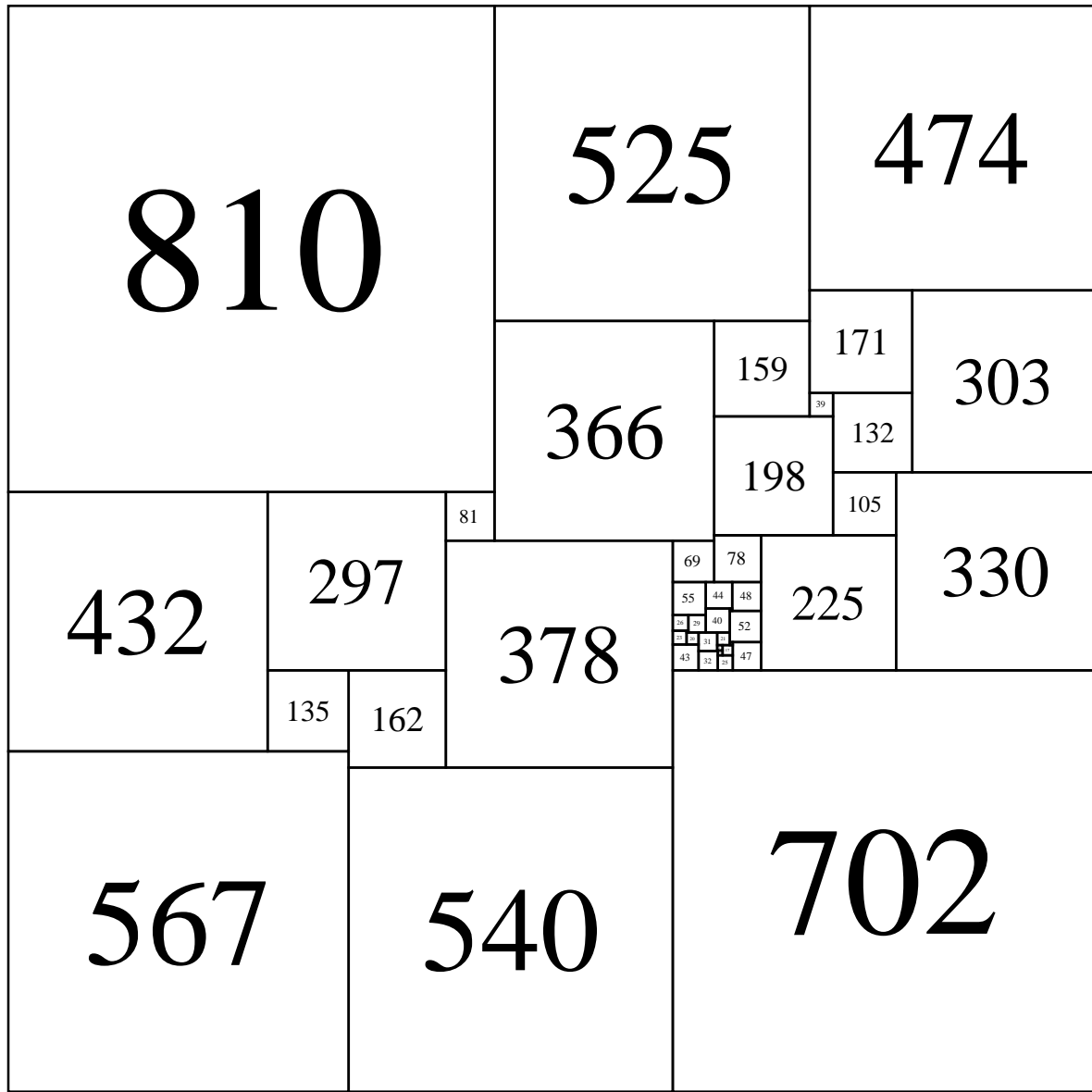


46 : 1807c (8) SEA 2012

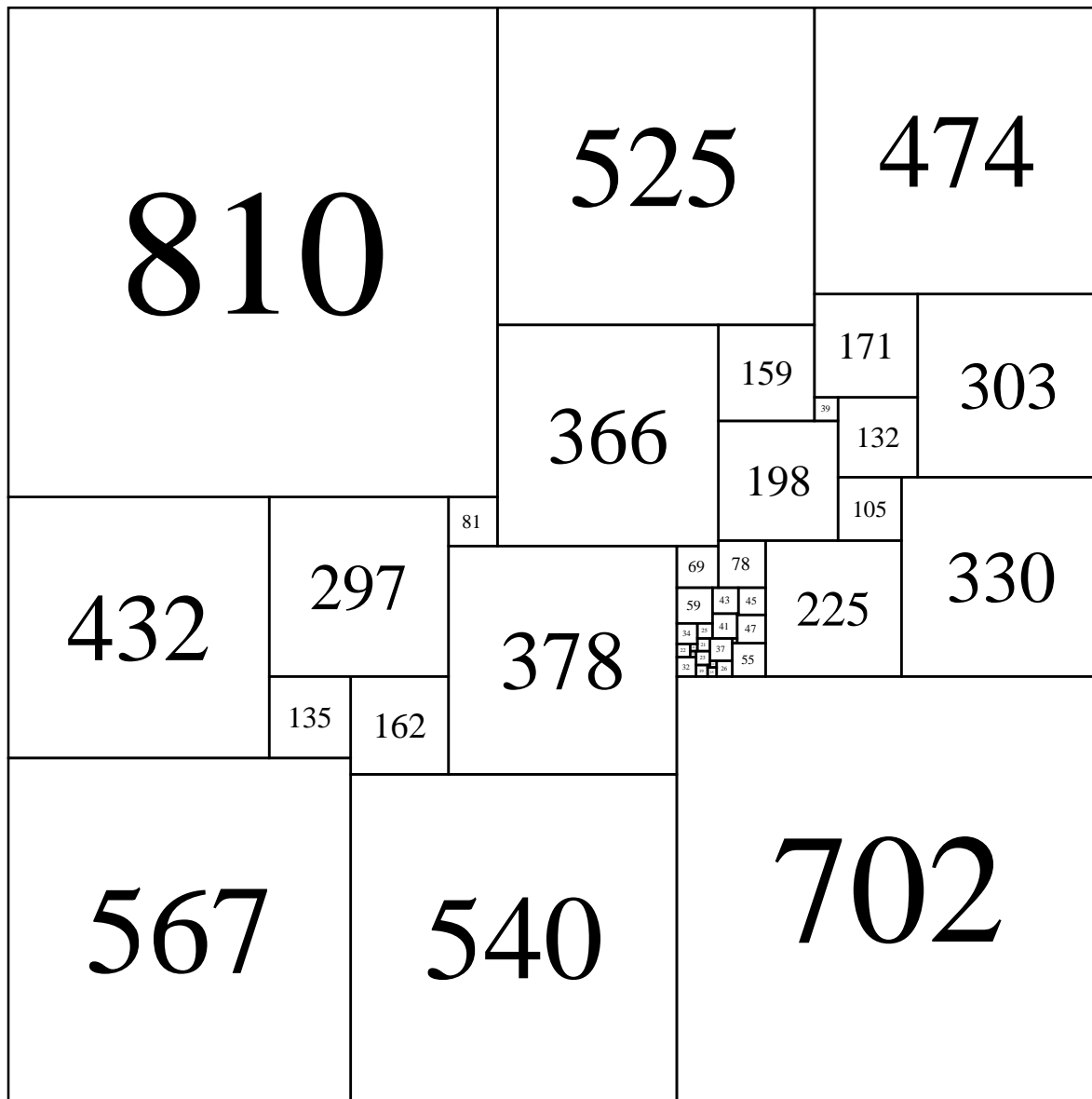




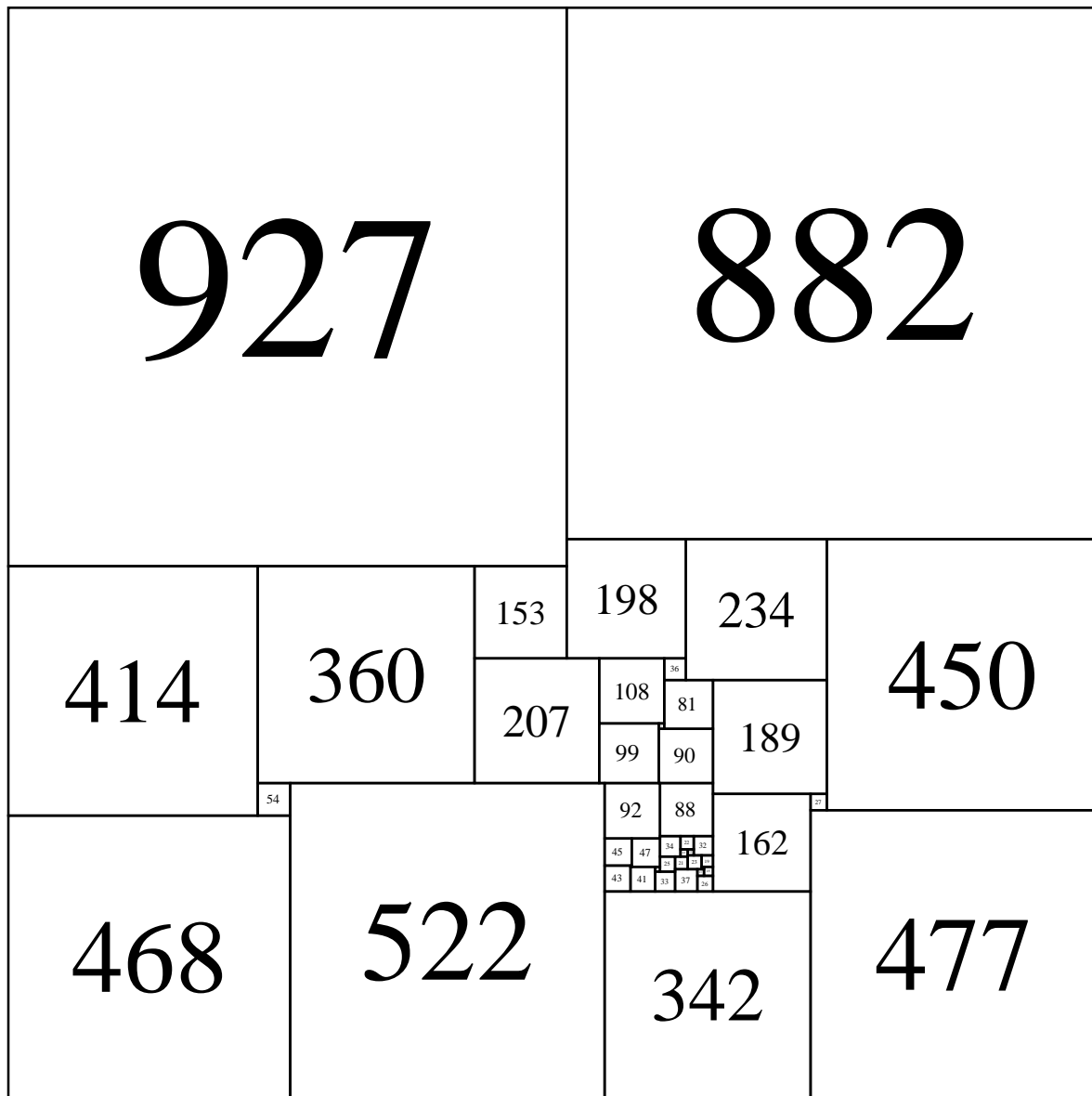
46 : 1807d (8) SEA 2012



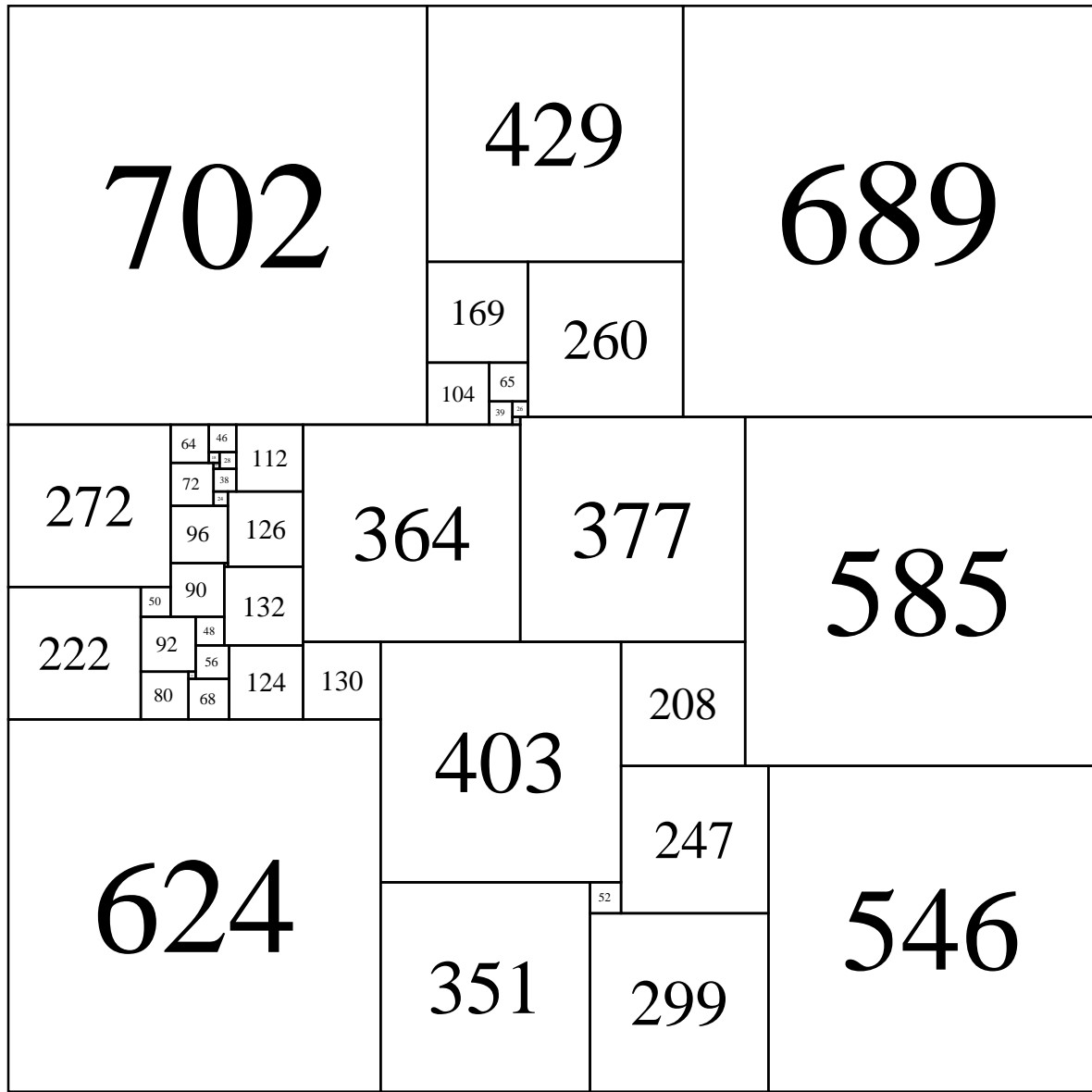
46 : 1809a (8) SEA 2012



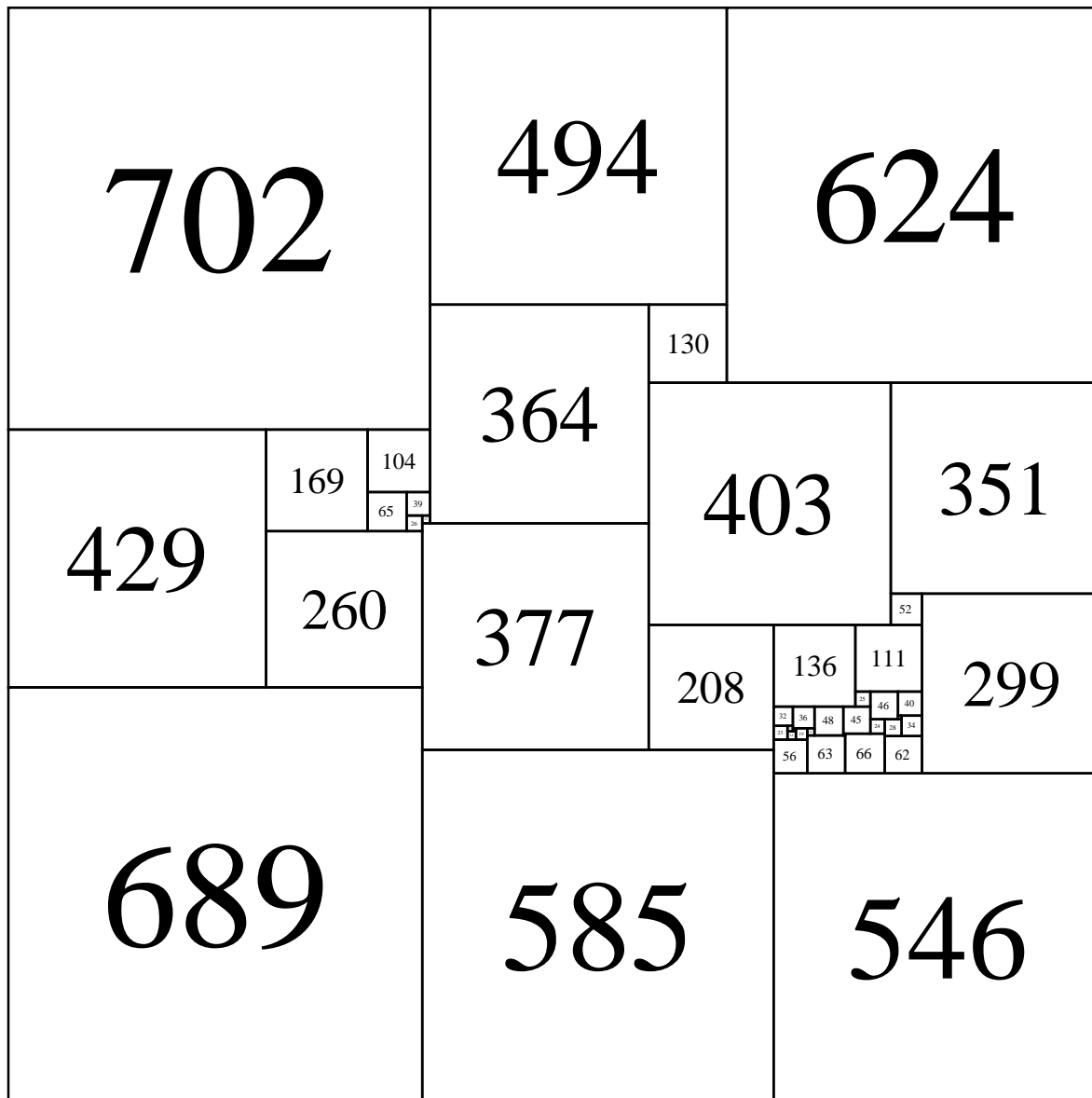
46 : 1809b (8) SEA 2012



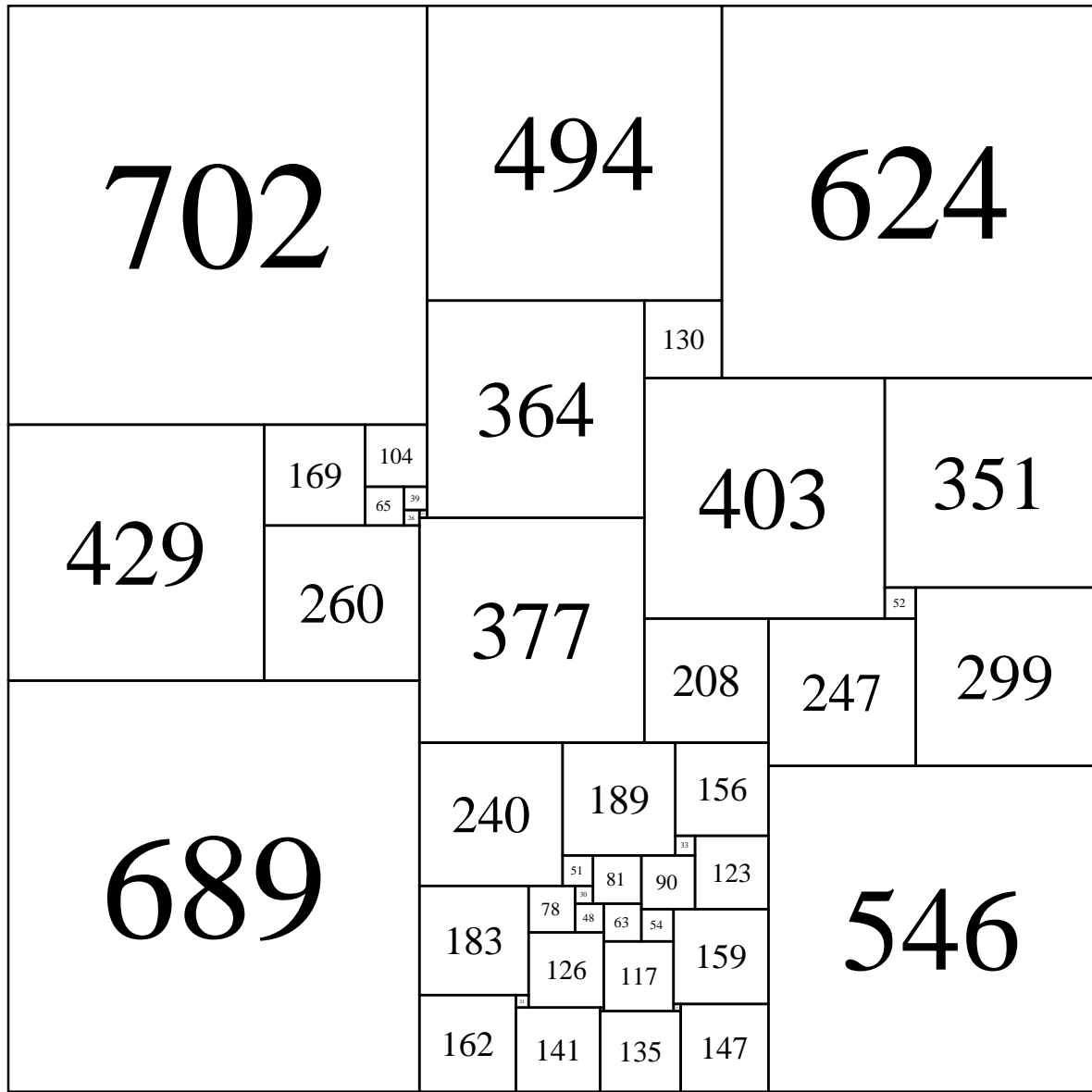
46 : 1809c (8) SEA 2012



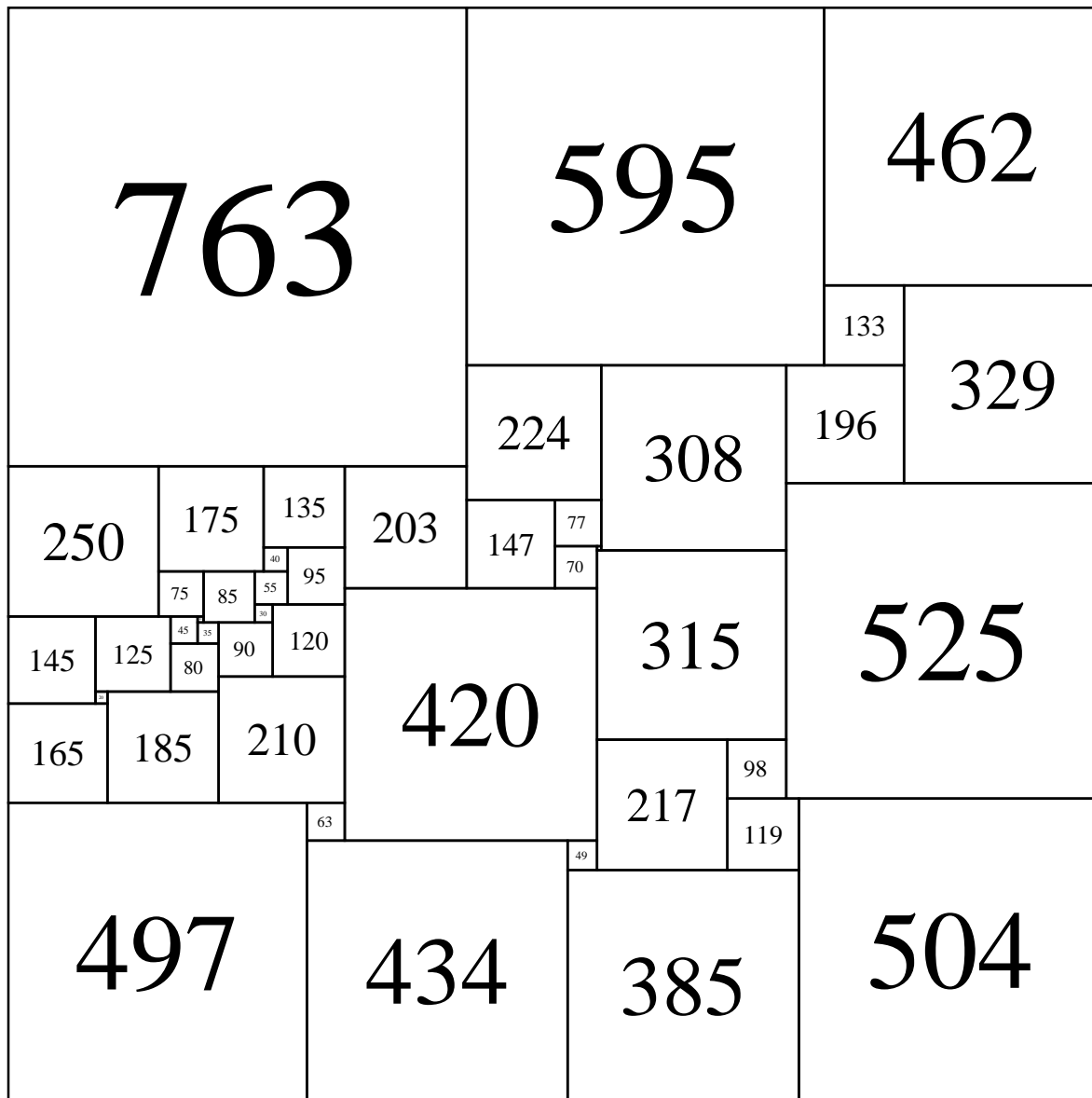
46 : 1820a (8) SEA 2012



46 : 1820b (8) SEA 2012

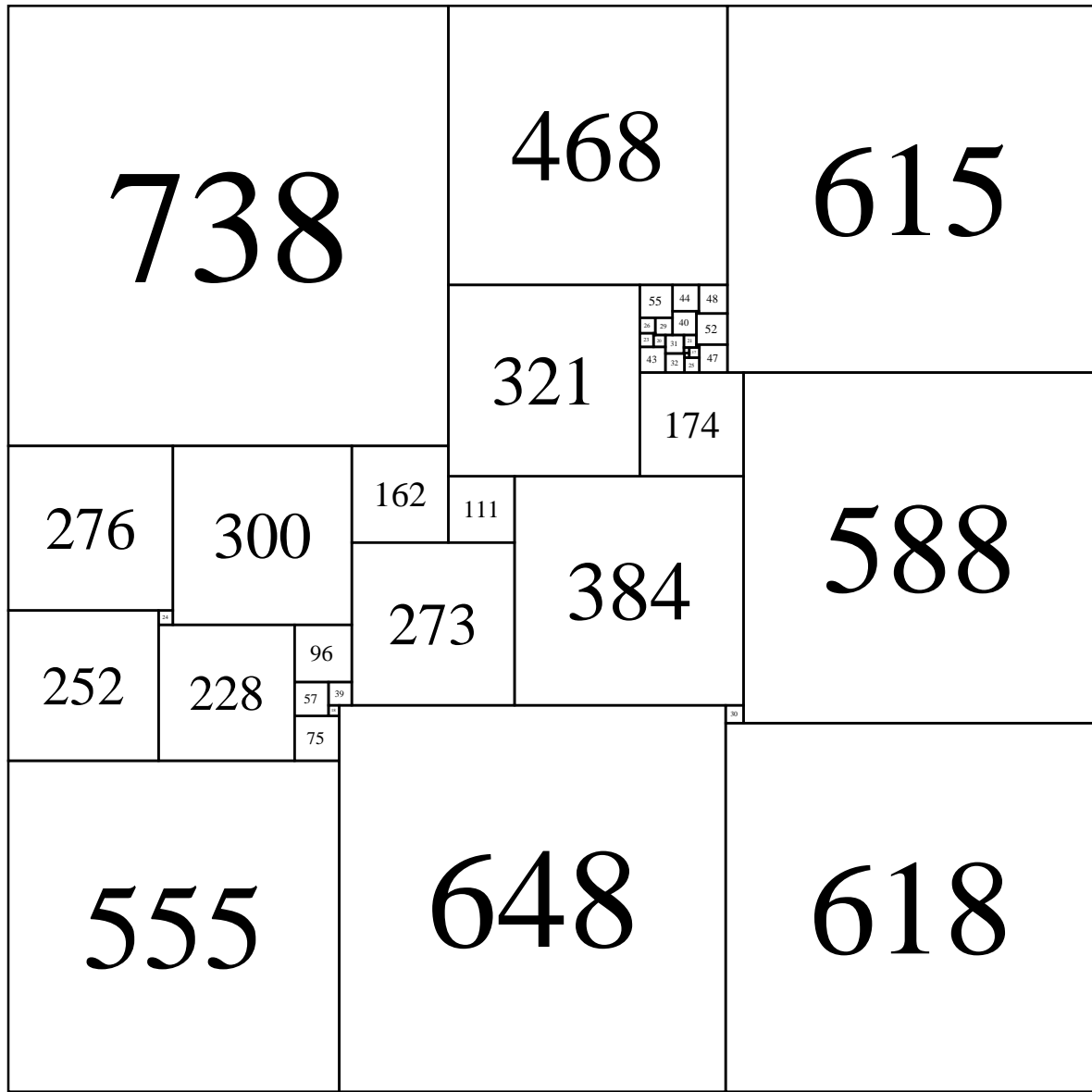


46 : 1820c (8) SEA 2012

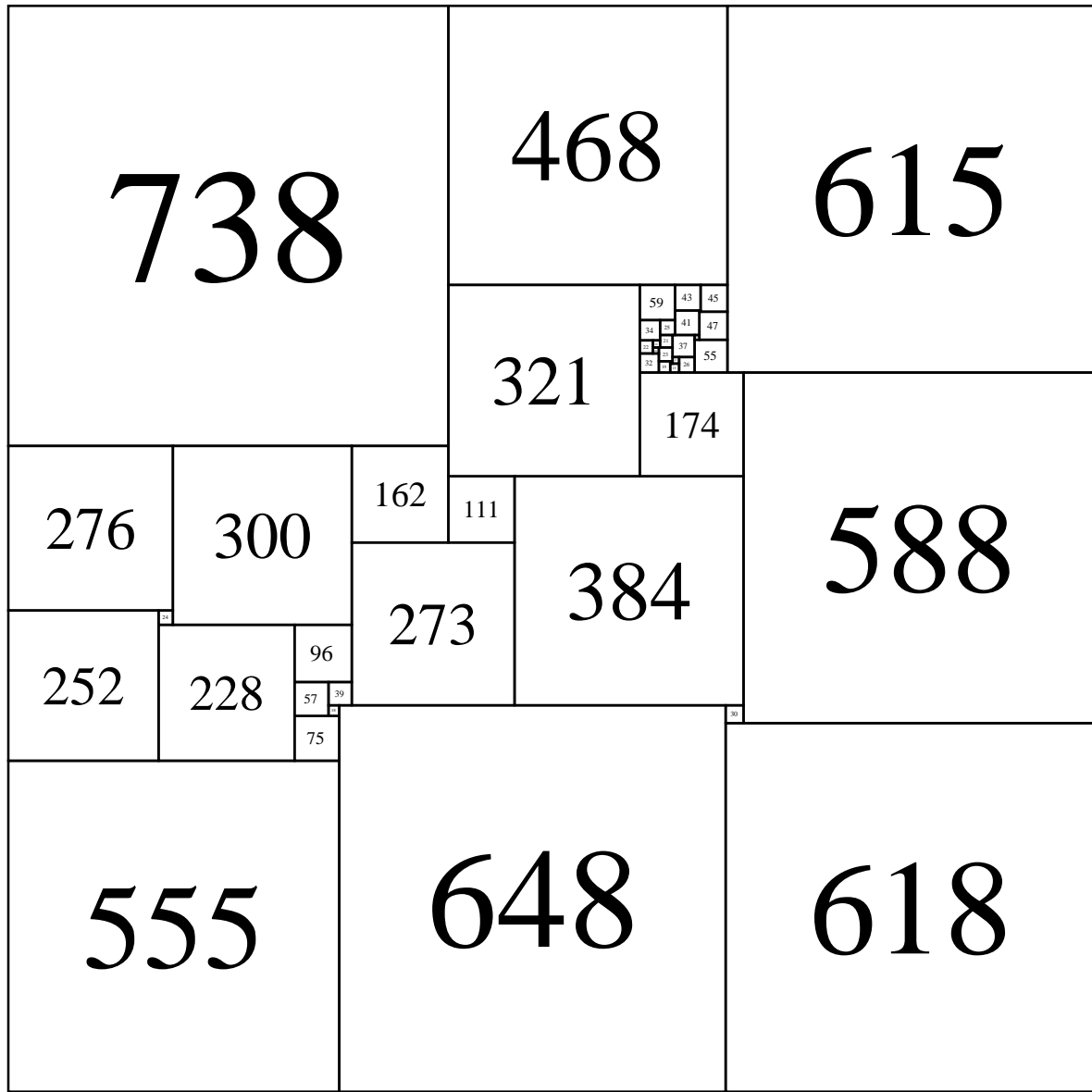


46 : 1820d (8) SEA 2012

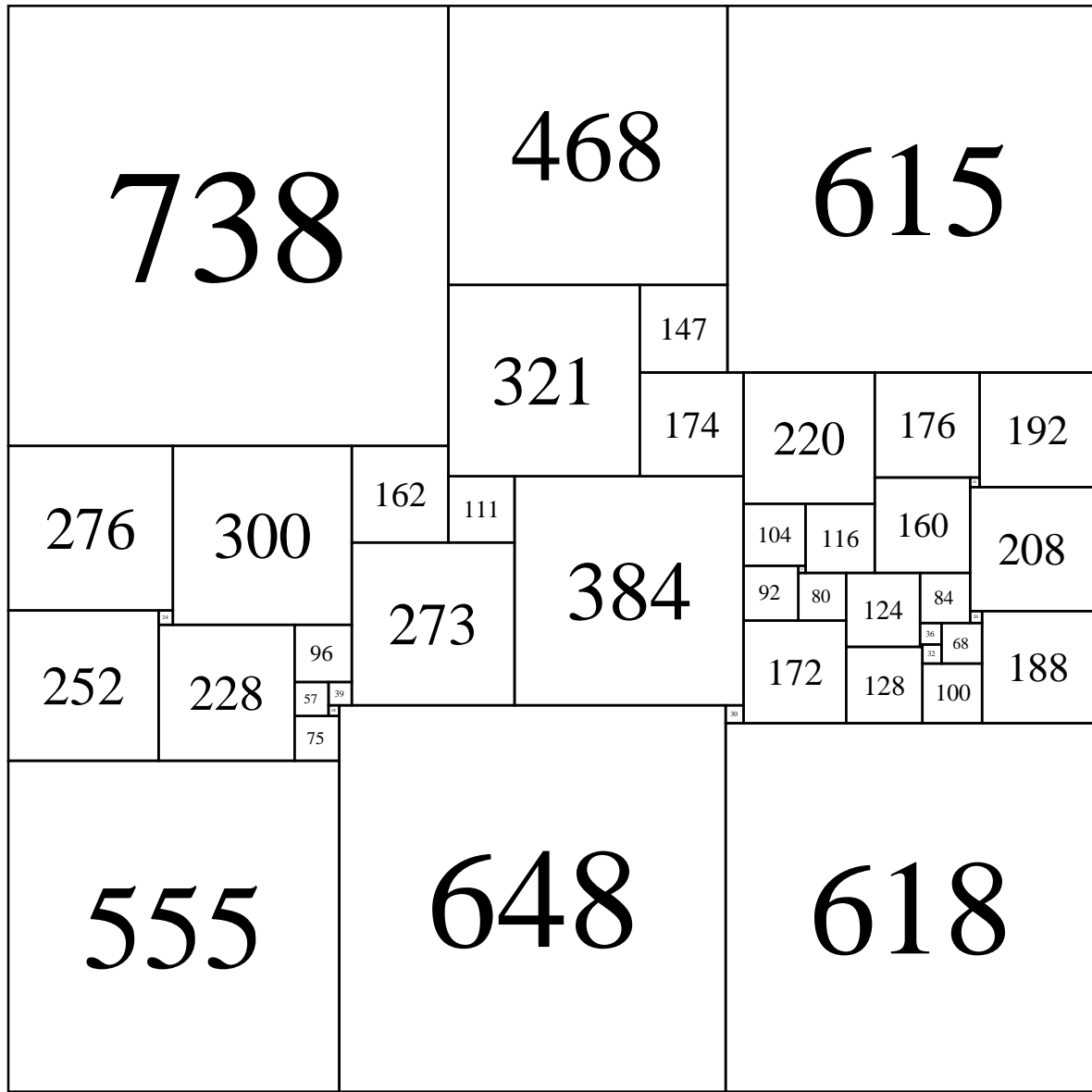




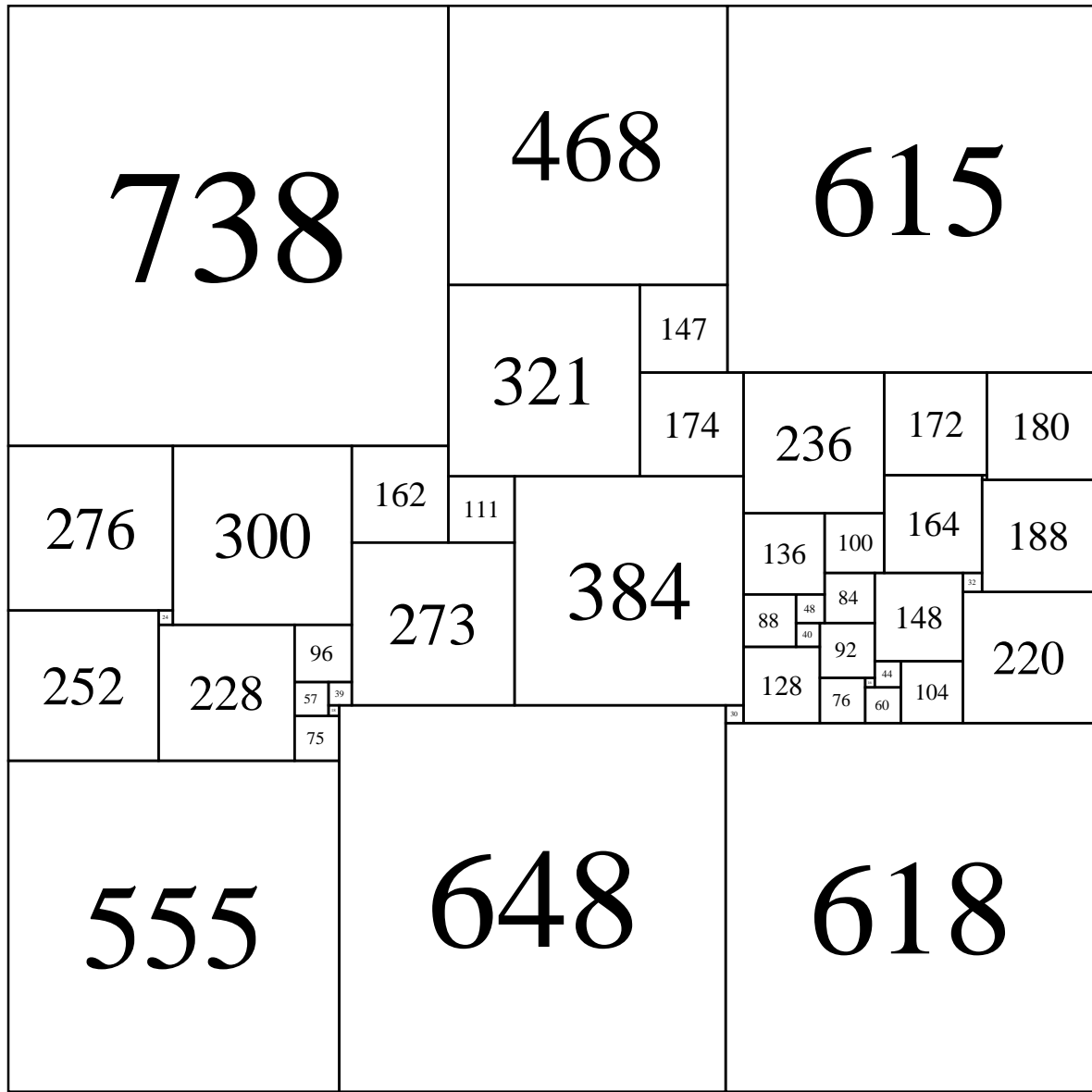
46 : 1821a (8) SEA 2012



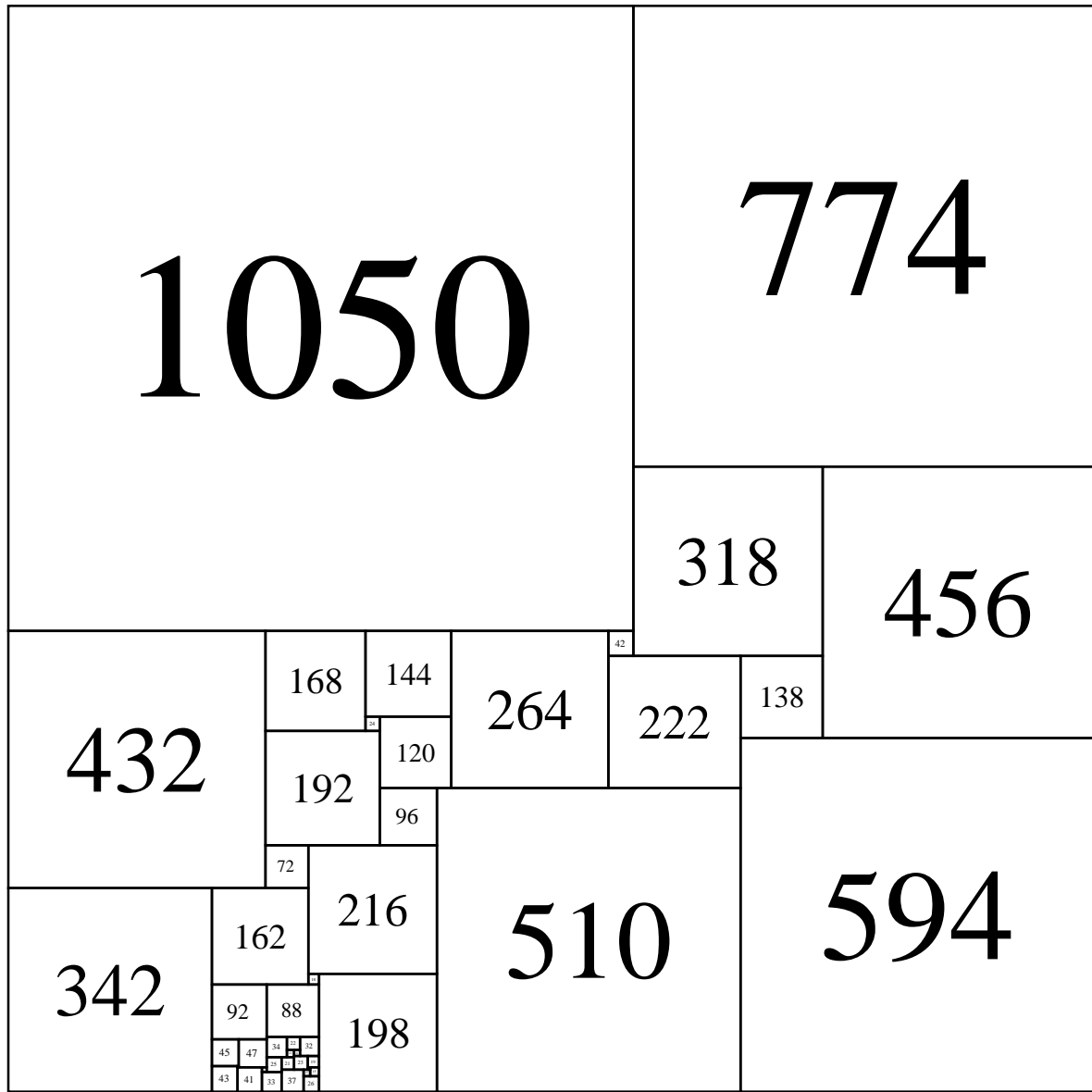
46 : 1821b (8) SEA 2012



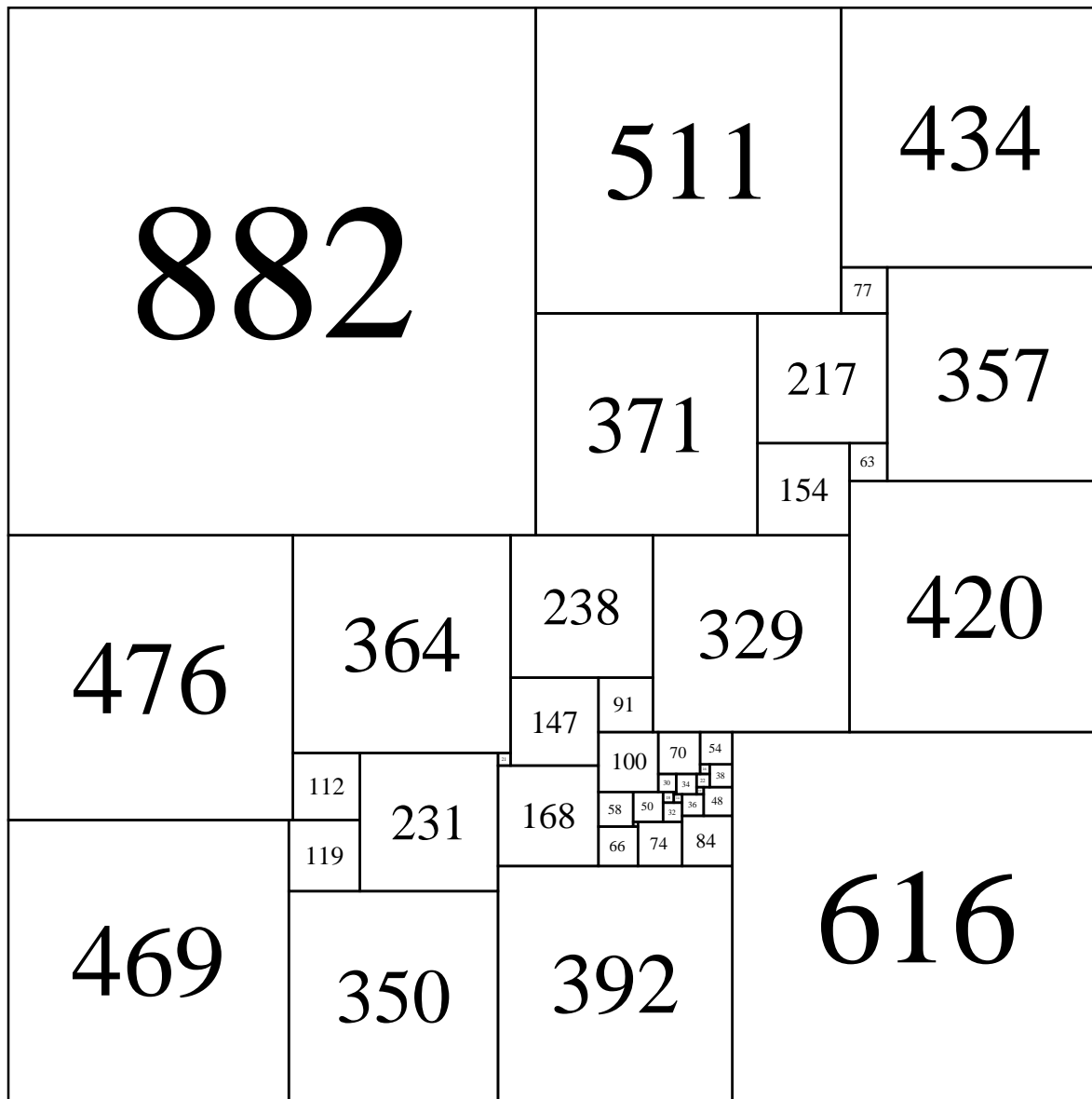
46 : 1821c (8) SEA 2012



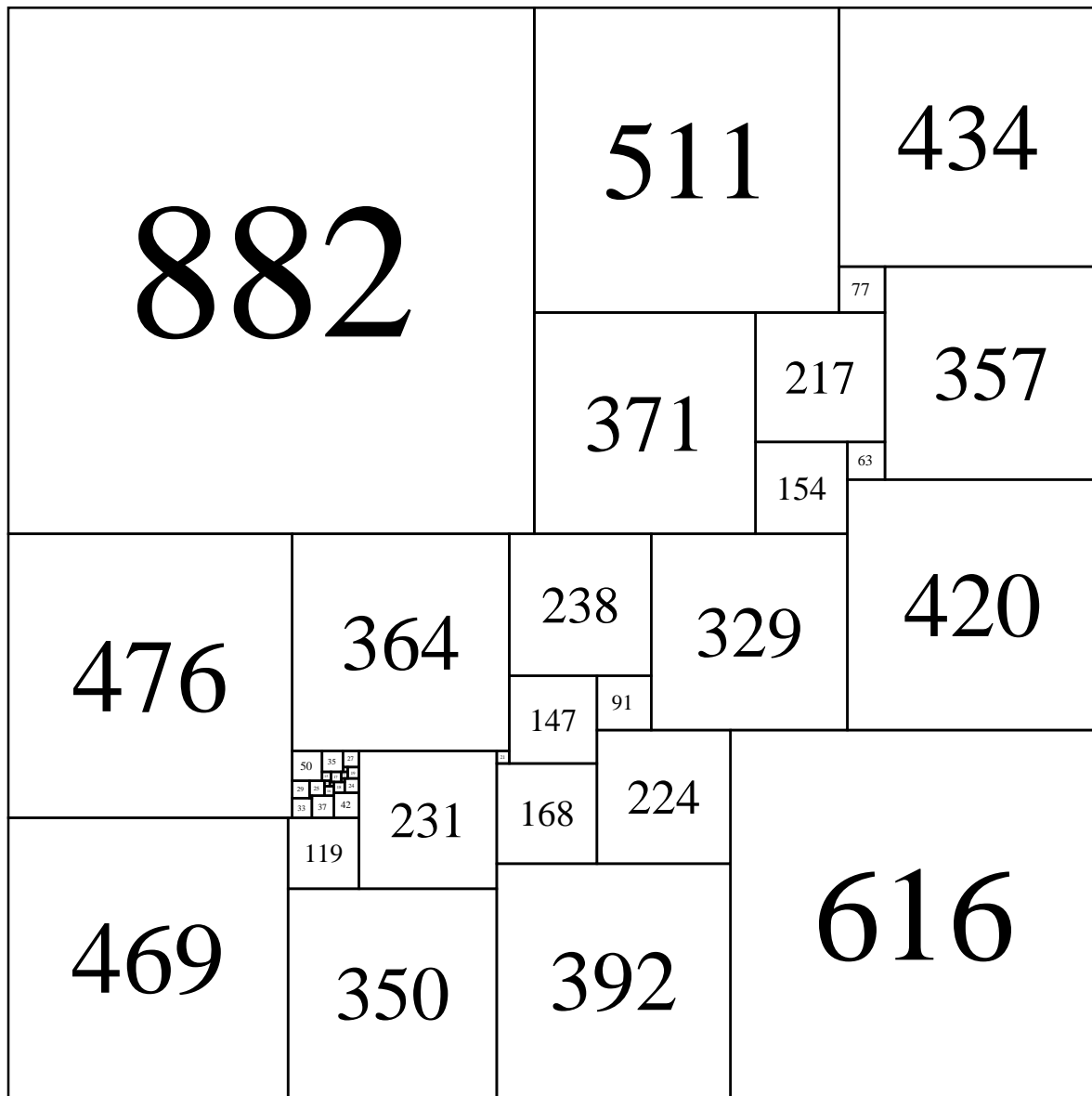
46 : 1821d (8) SEA 2012



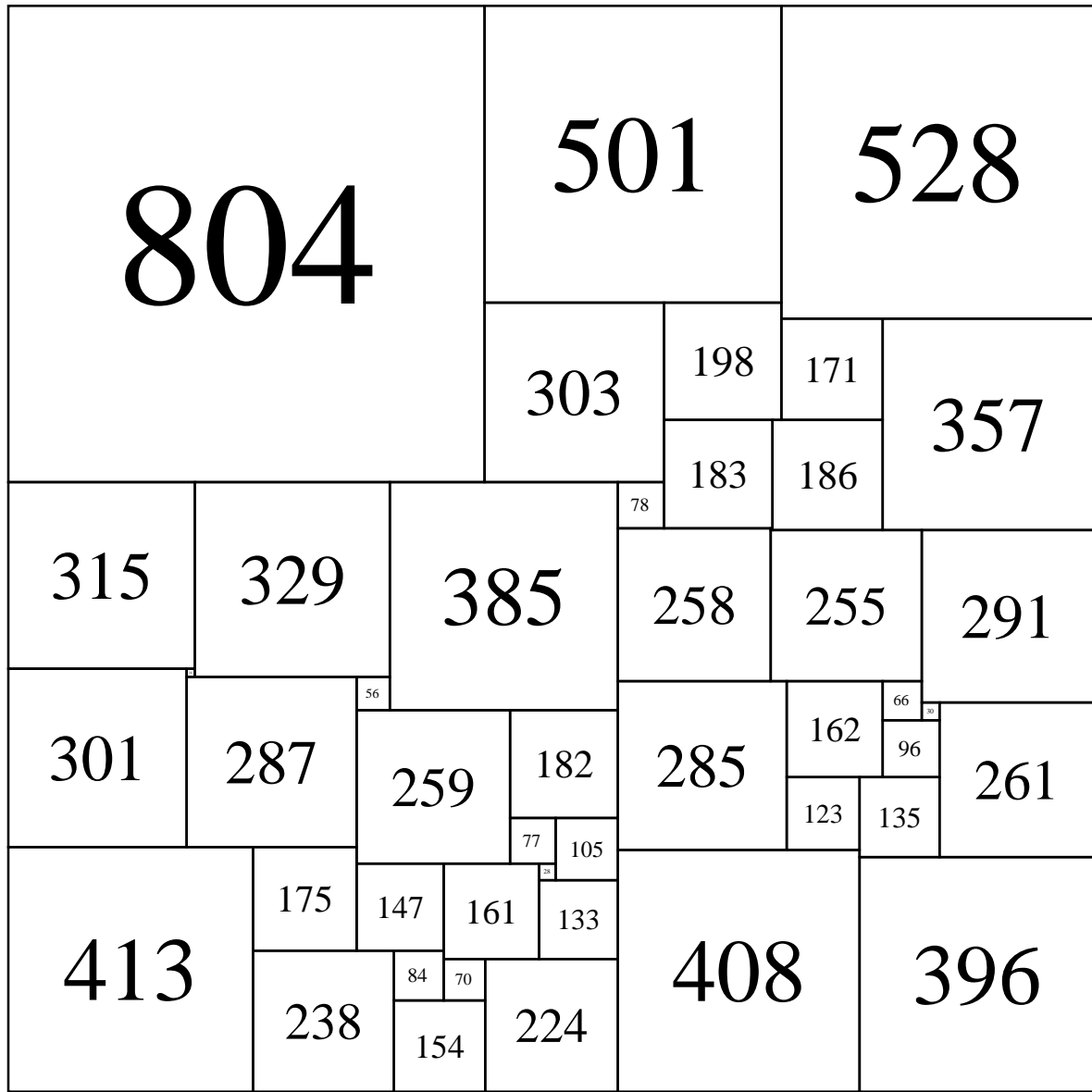
46 : 1824a (8) SEA 2012



46 : 1827a (8) SEA 2012

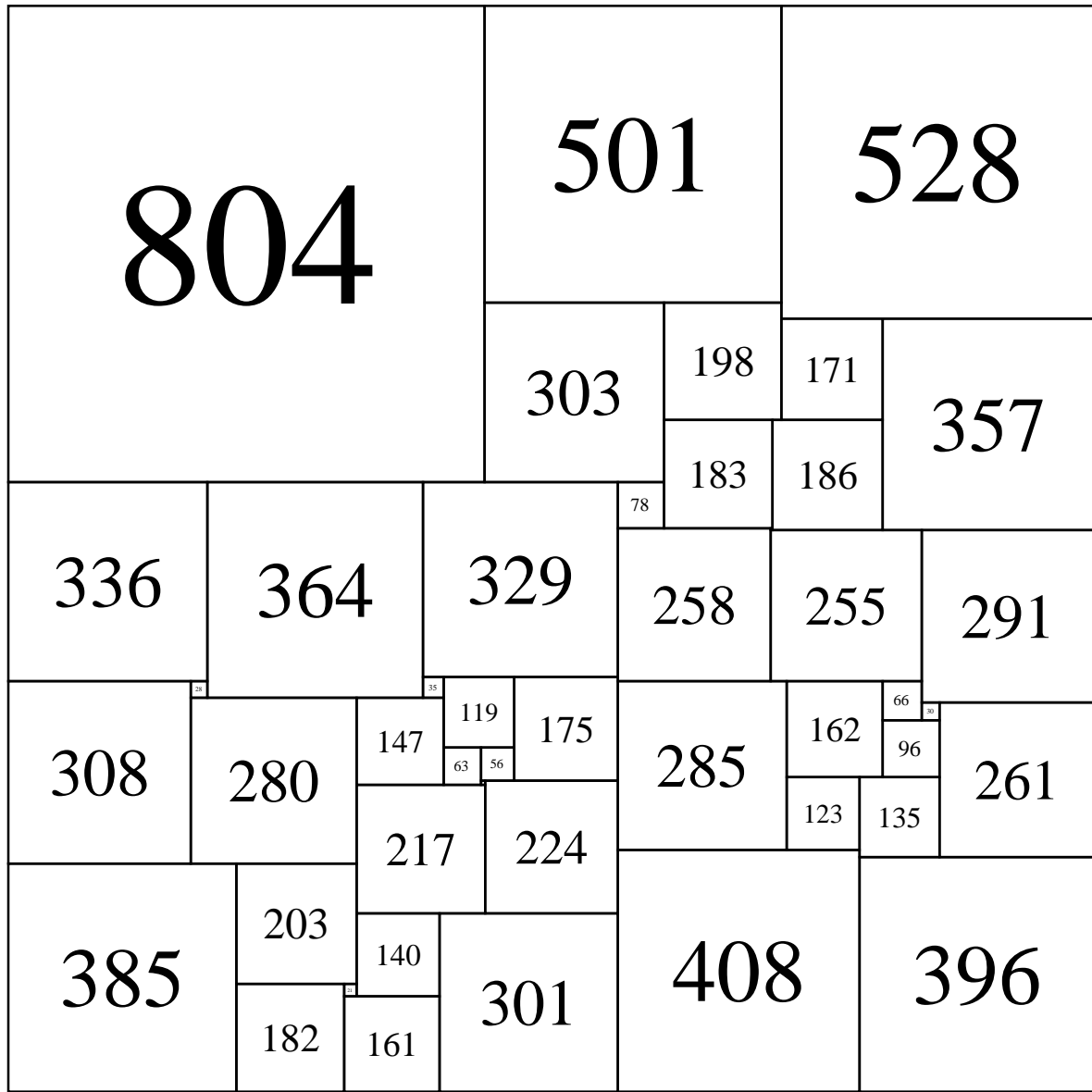


46 : 1827b (8) SEA 2012

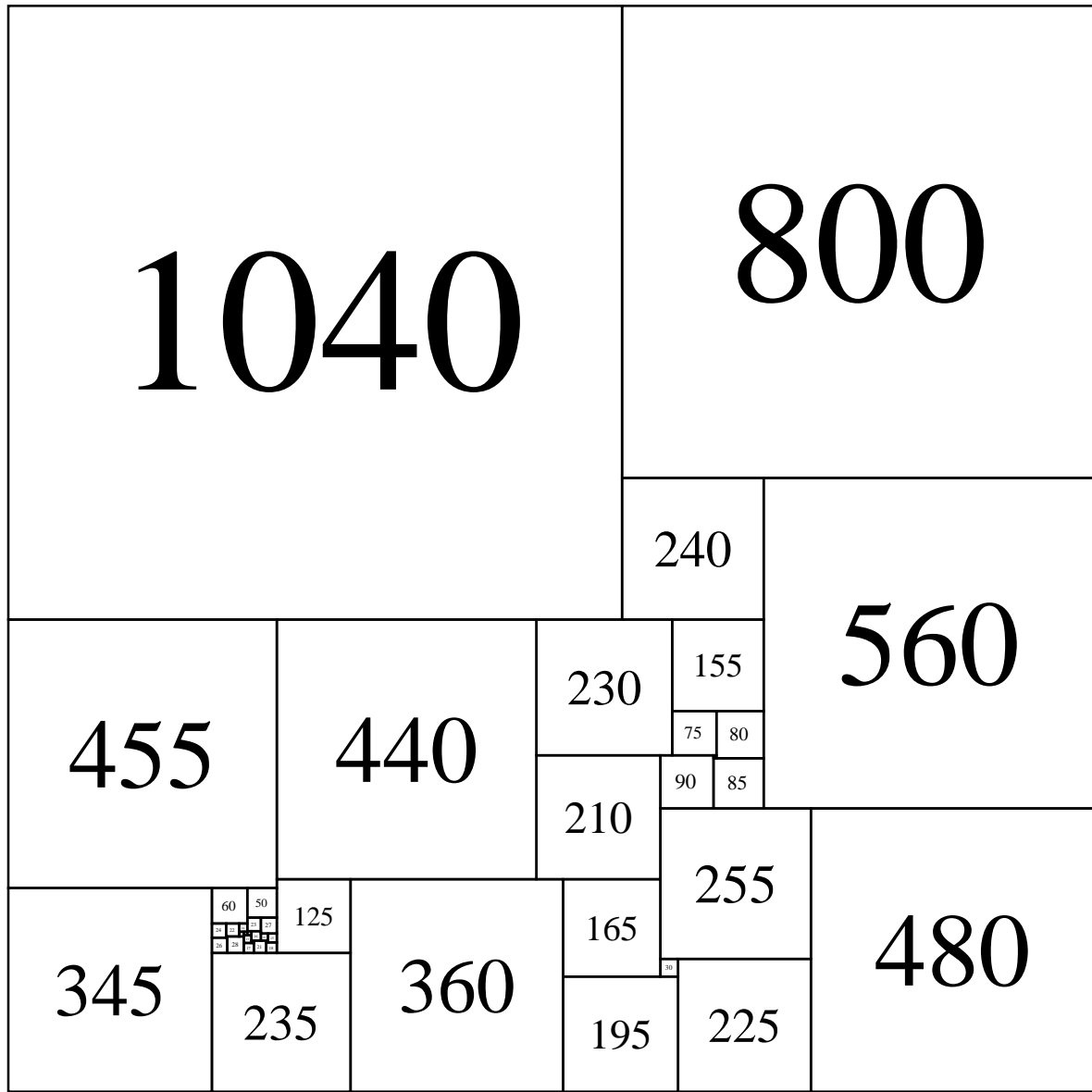


46 : 1833a (8) SEA 2012

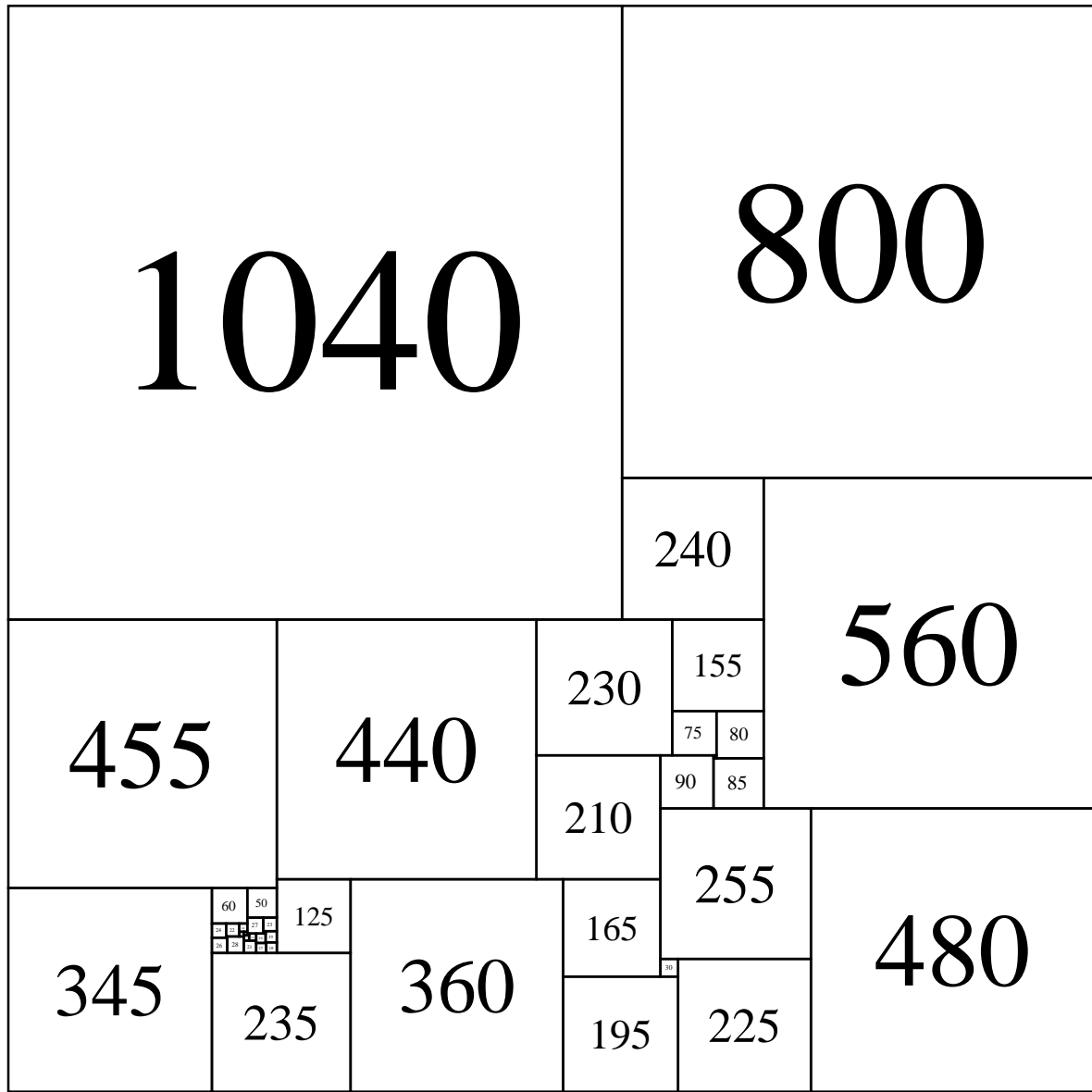




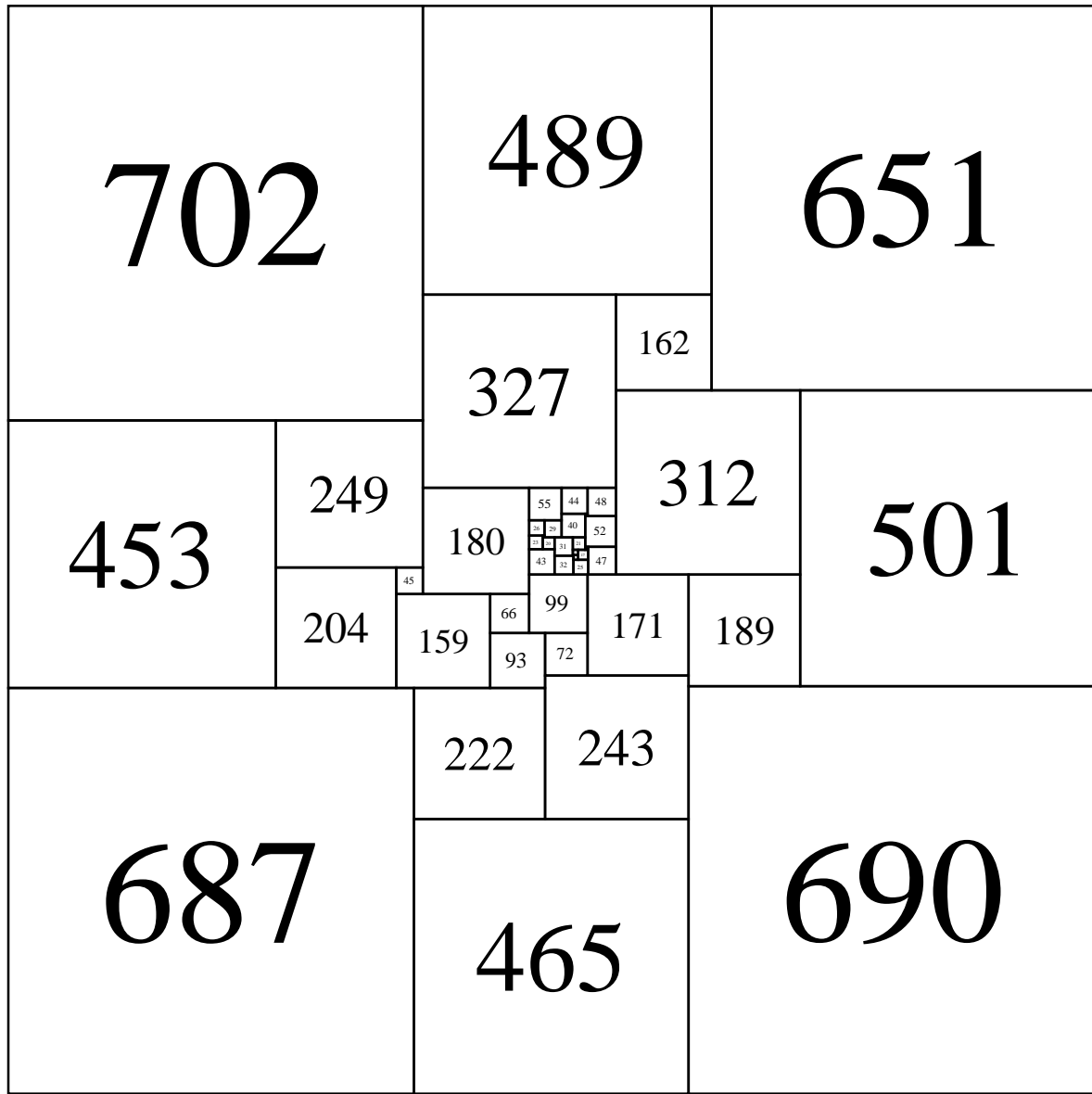
46 : 1833b (8) SEA 2012



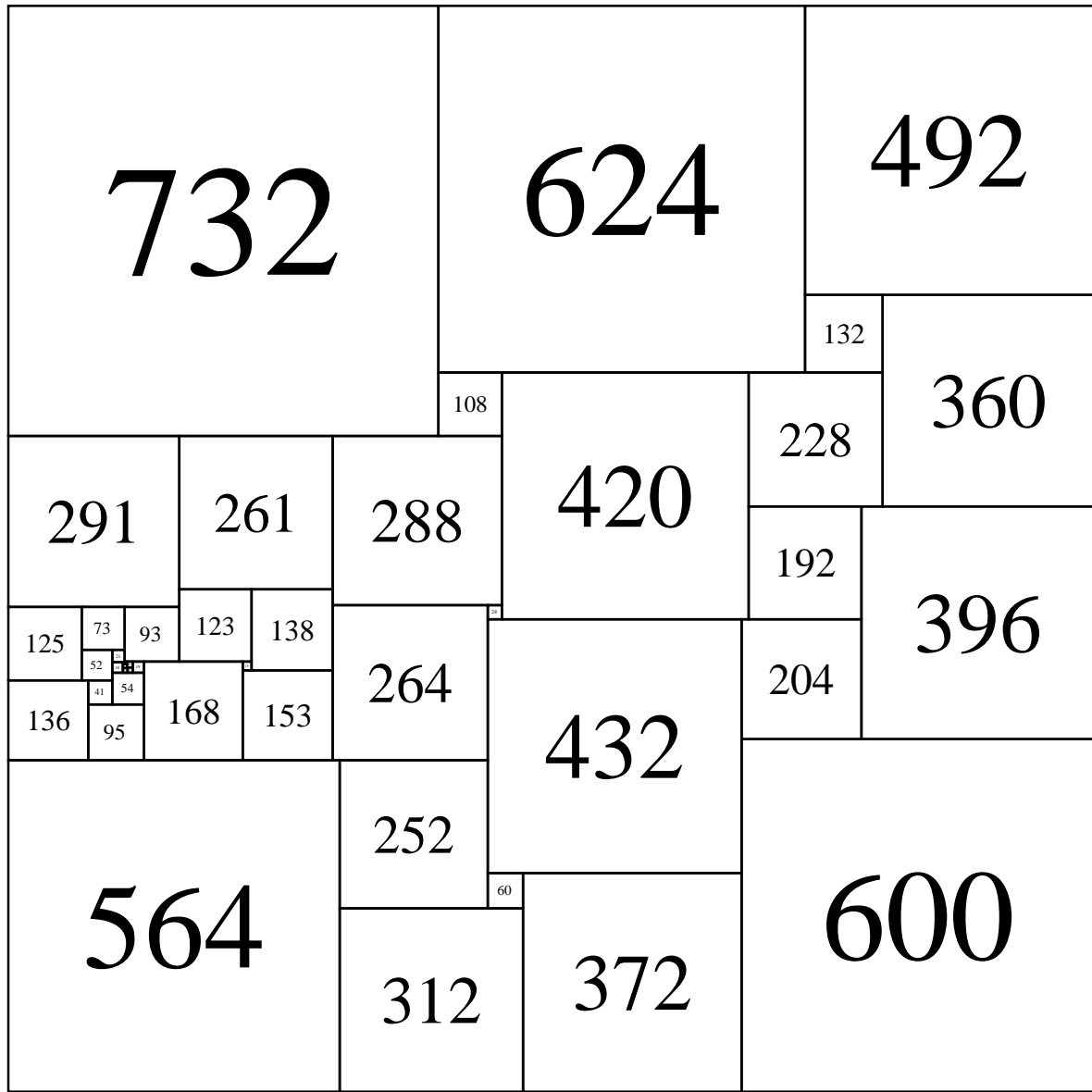
46 : 1840a (8) SEA 2012



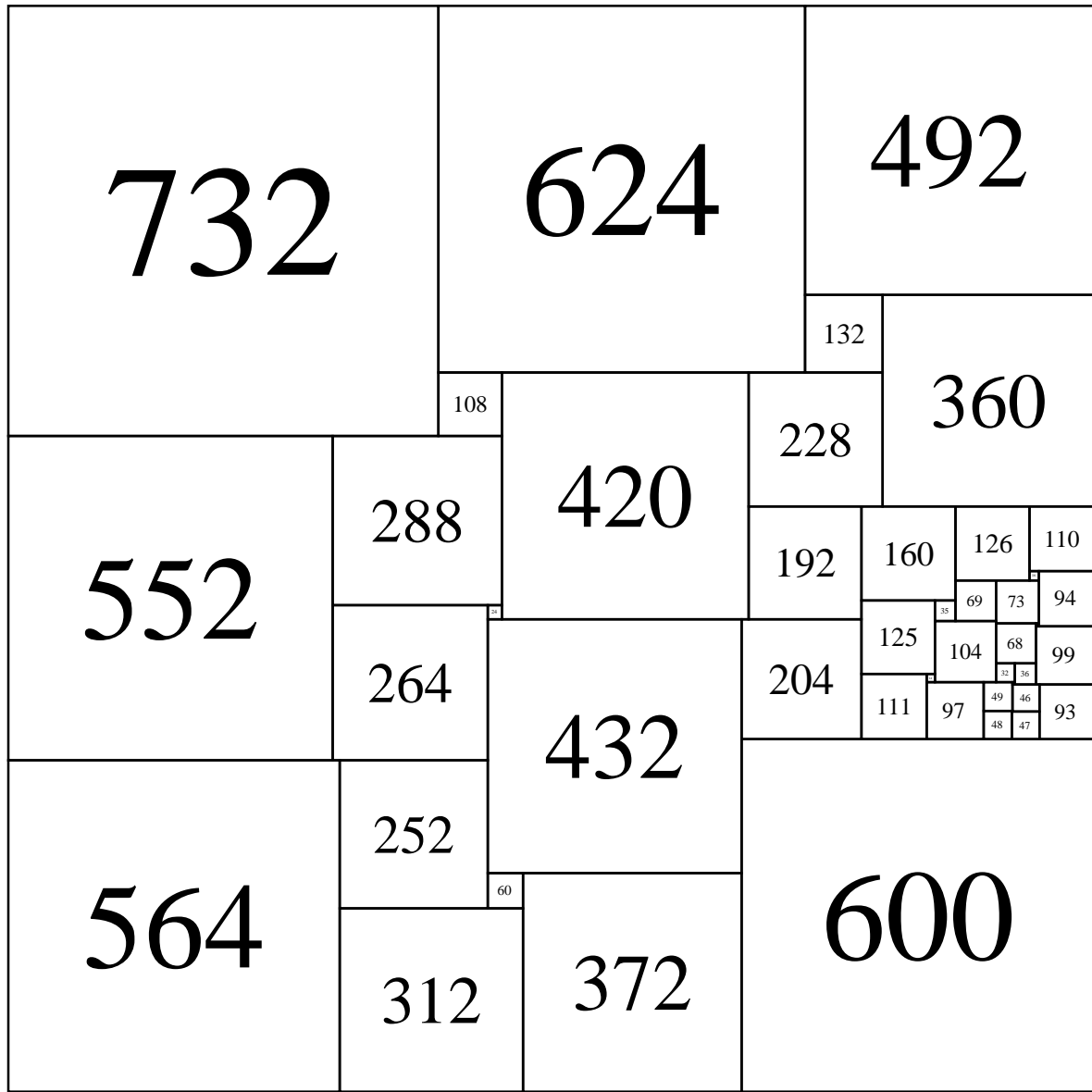
46 : 1840b (8) SEA 2012



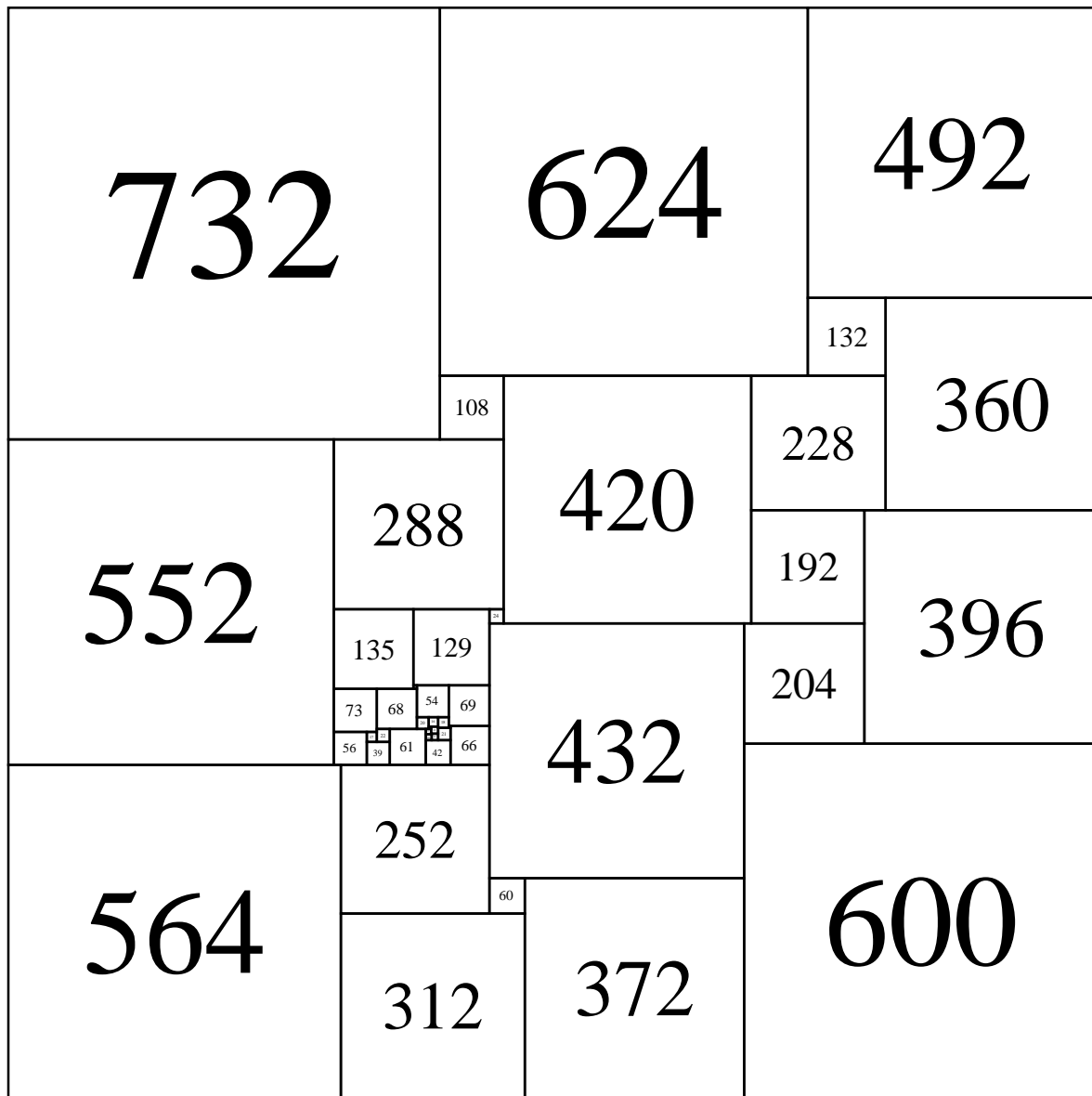
46 : 1842a (8) SEA 2012



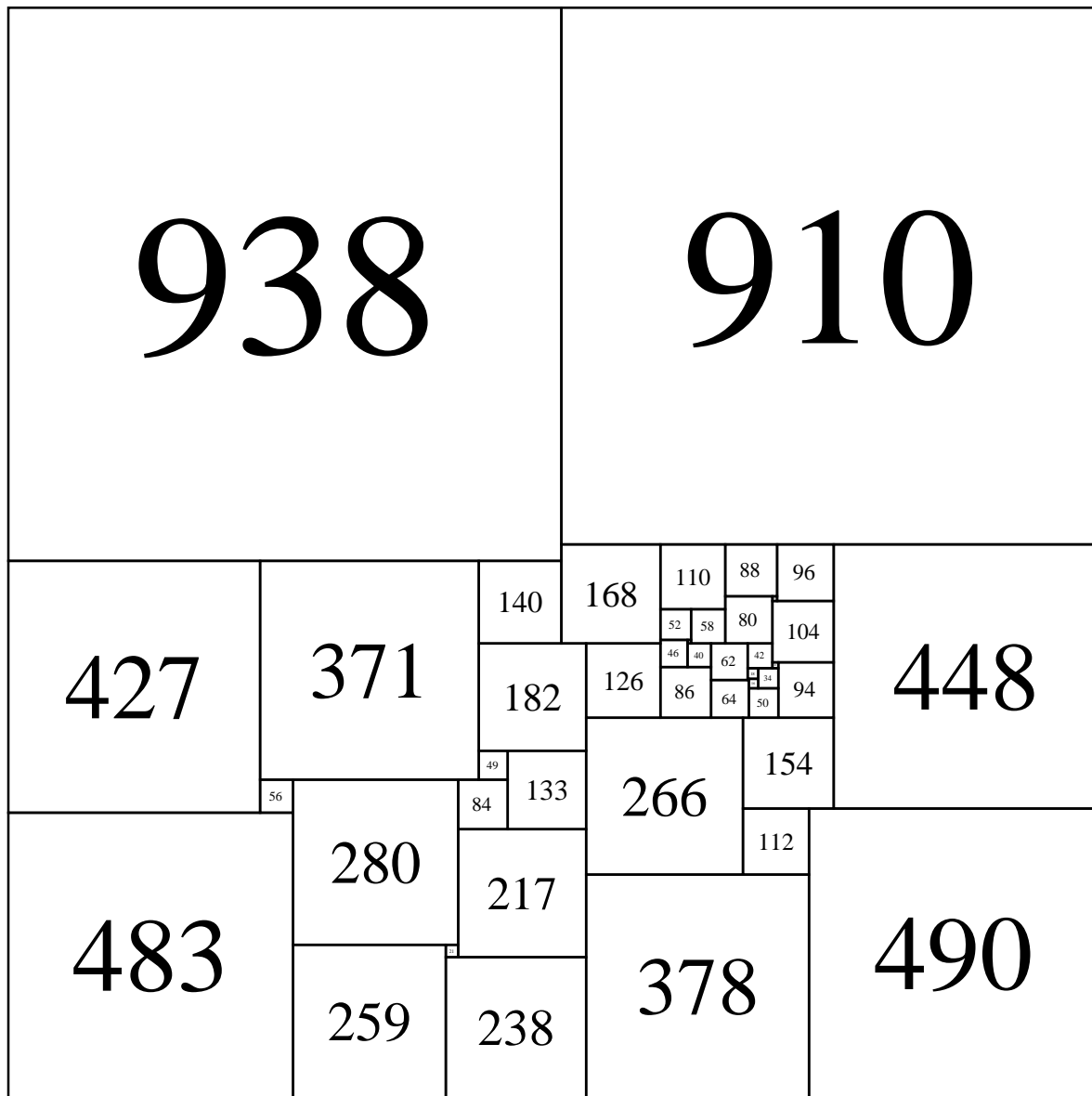
46 : 1848a (8) SEA 2012



46 : 1848b (8) SEA 2012

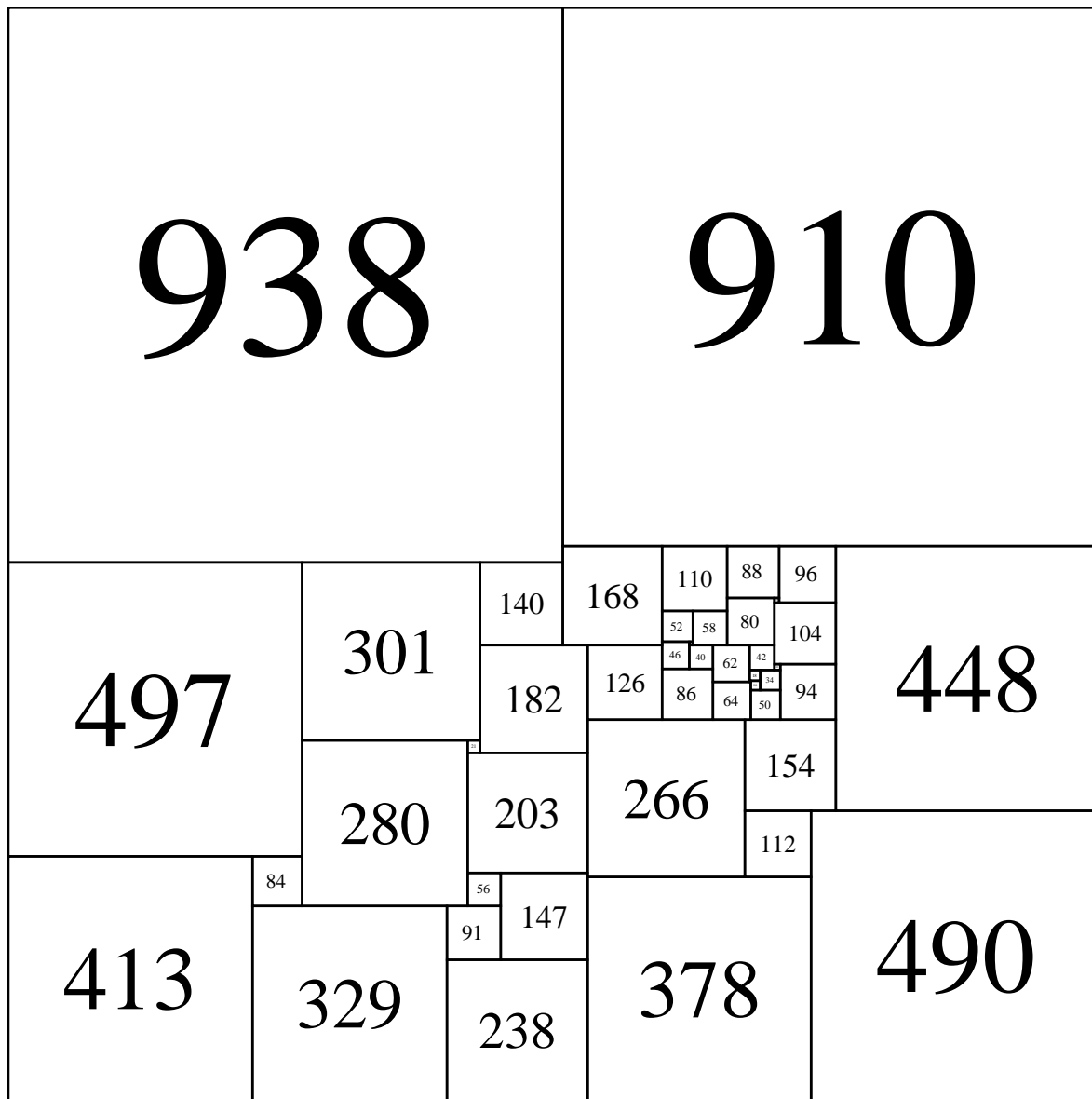


46 : 1848c (8) SEA 2012

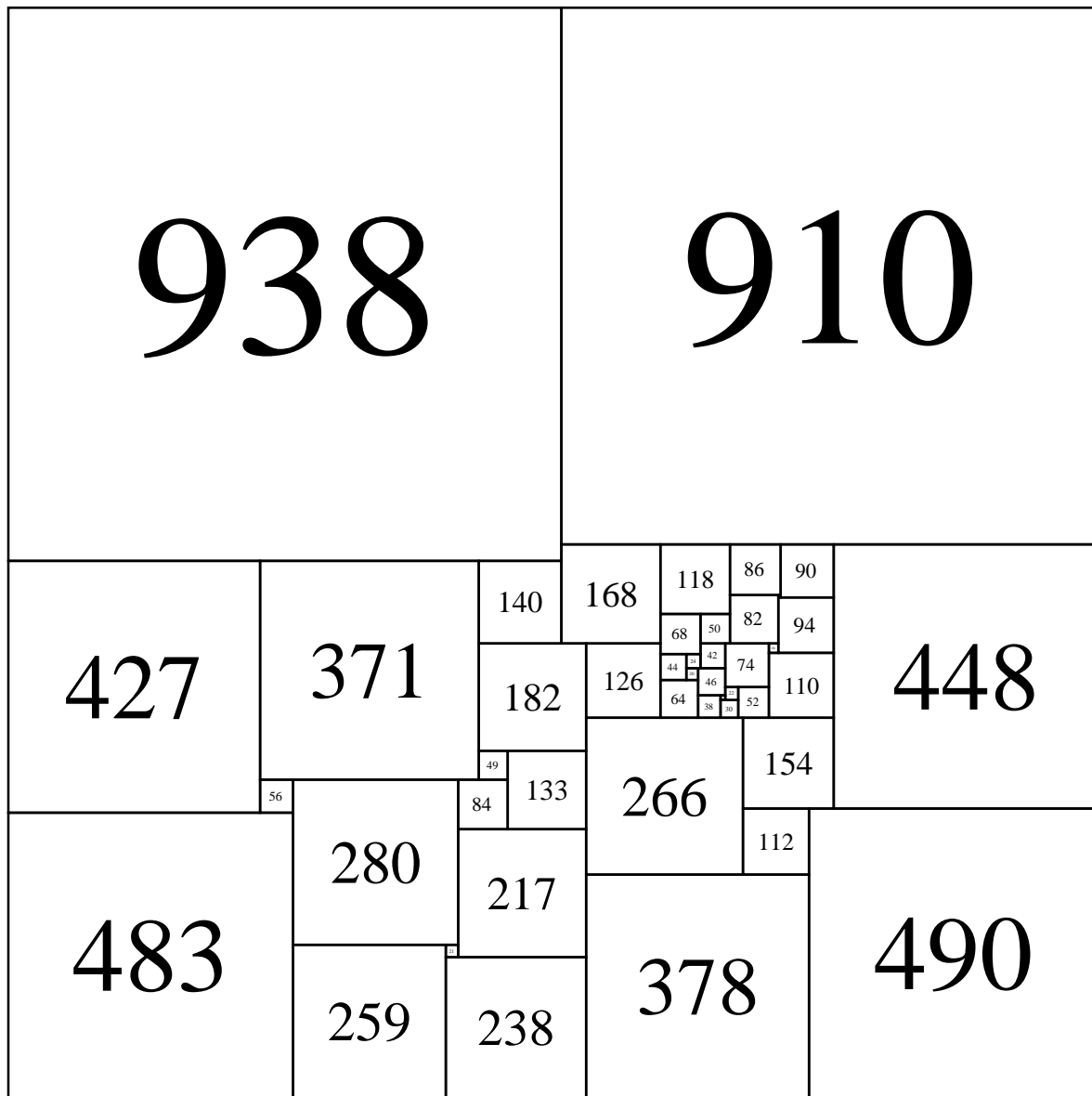


46 : 1848d (8) SEA 2012

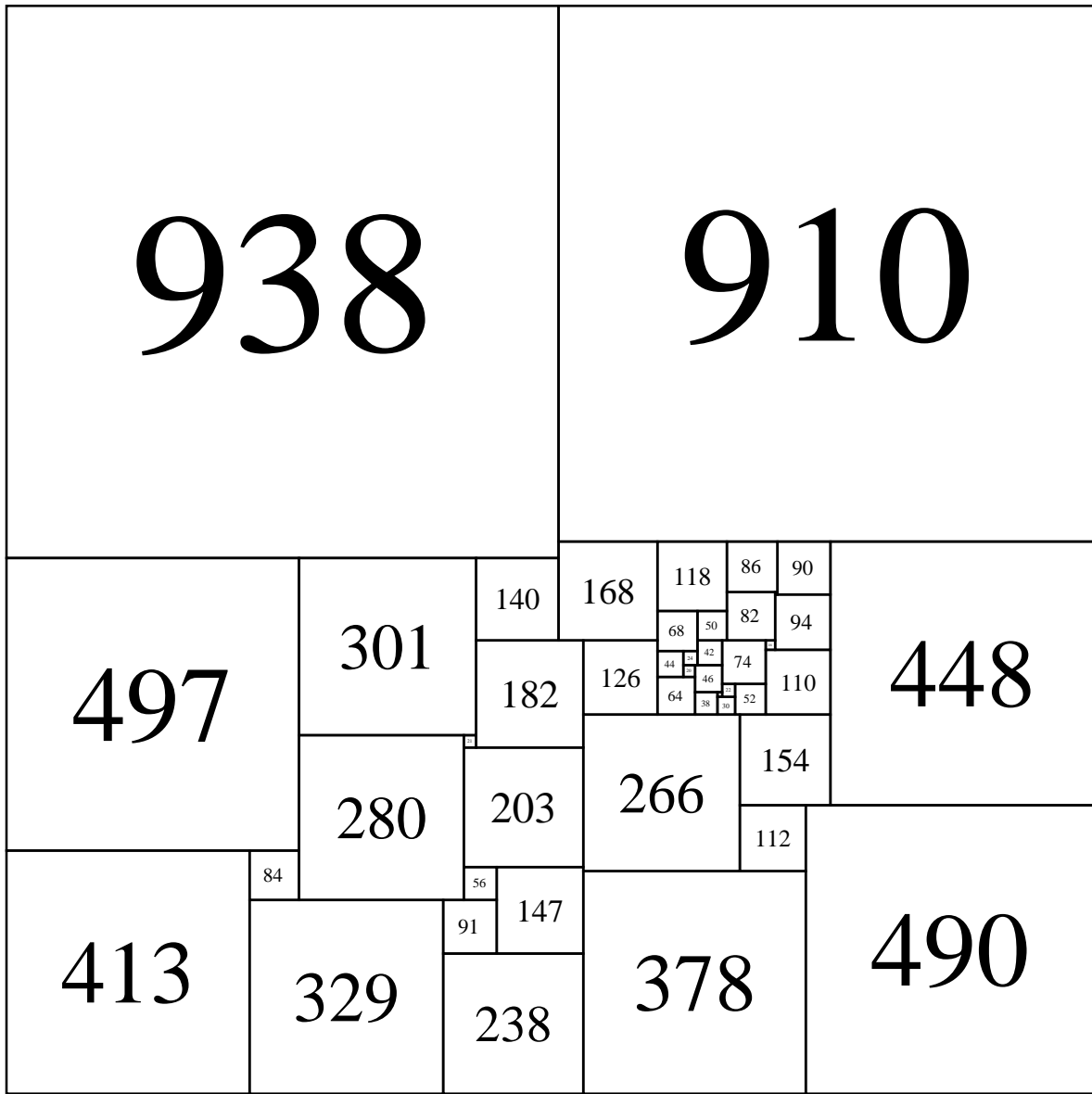




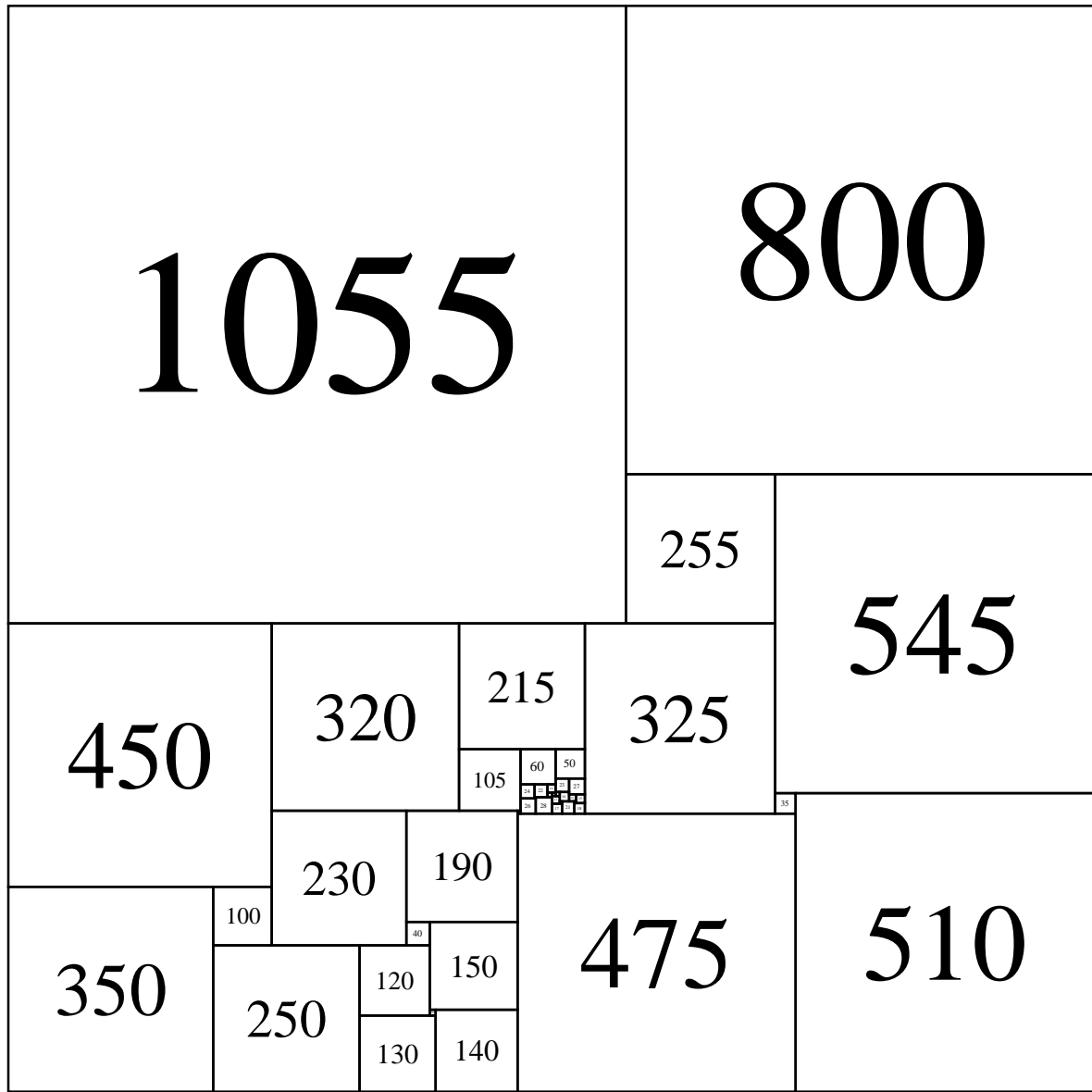
46 : 1848e (8) SEA 2012



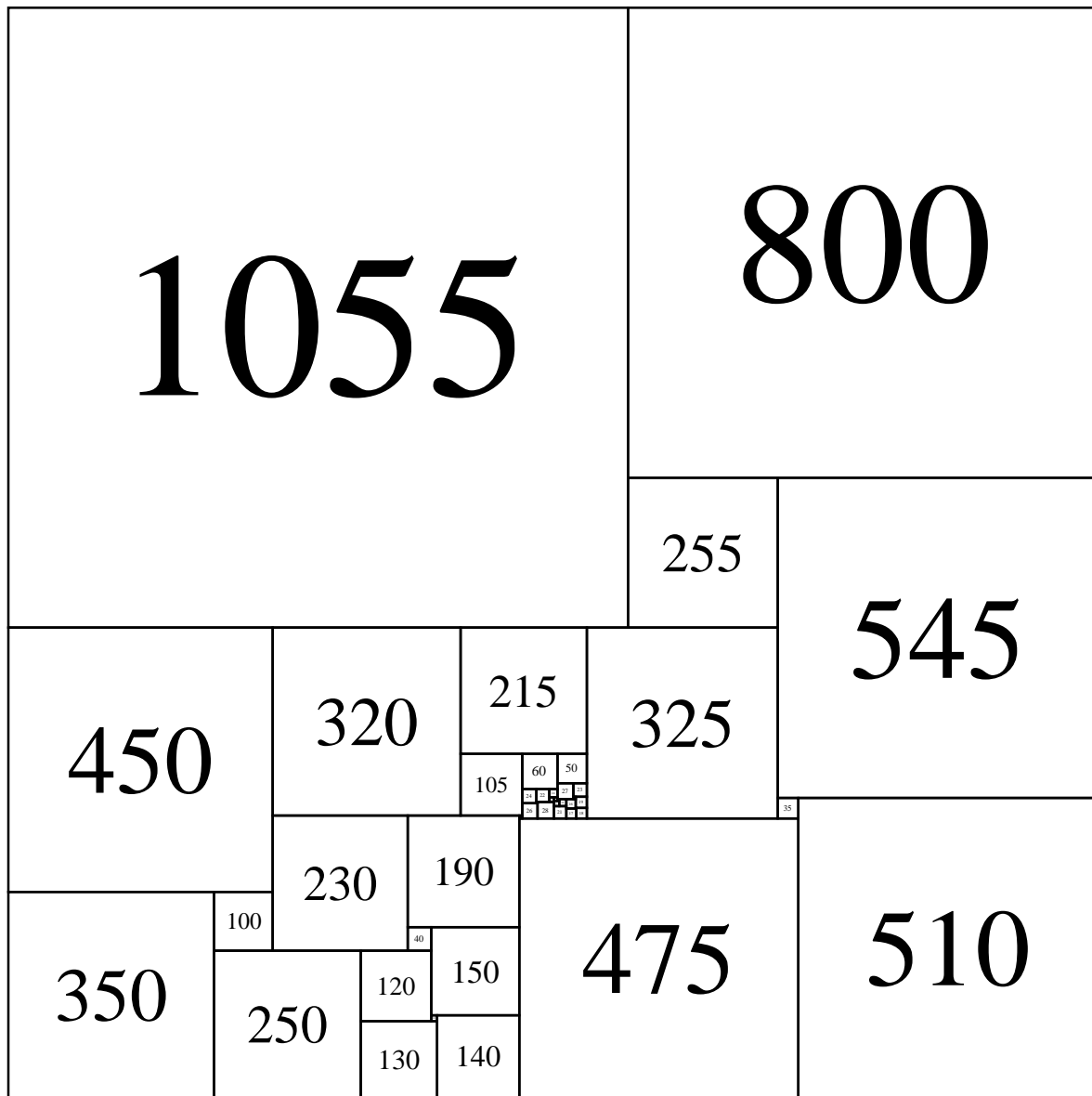
46 : 1848f (8) SEA 2012



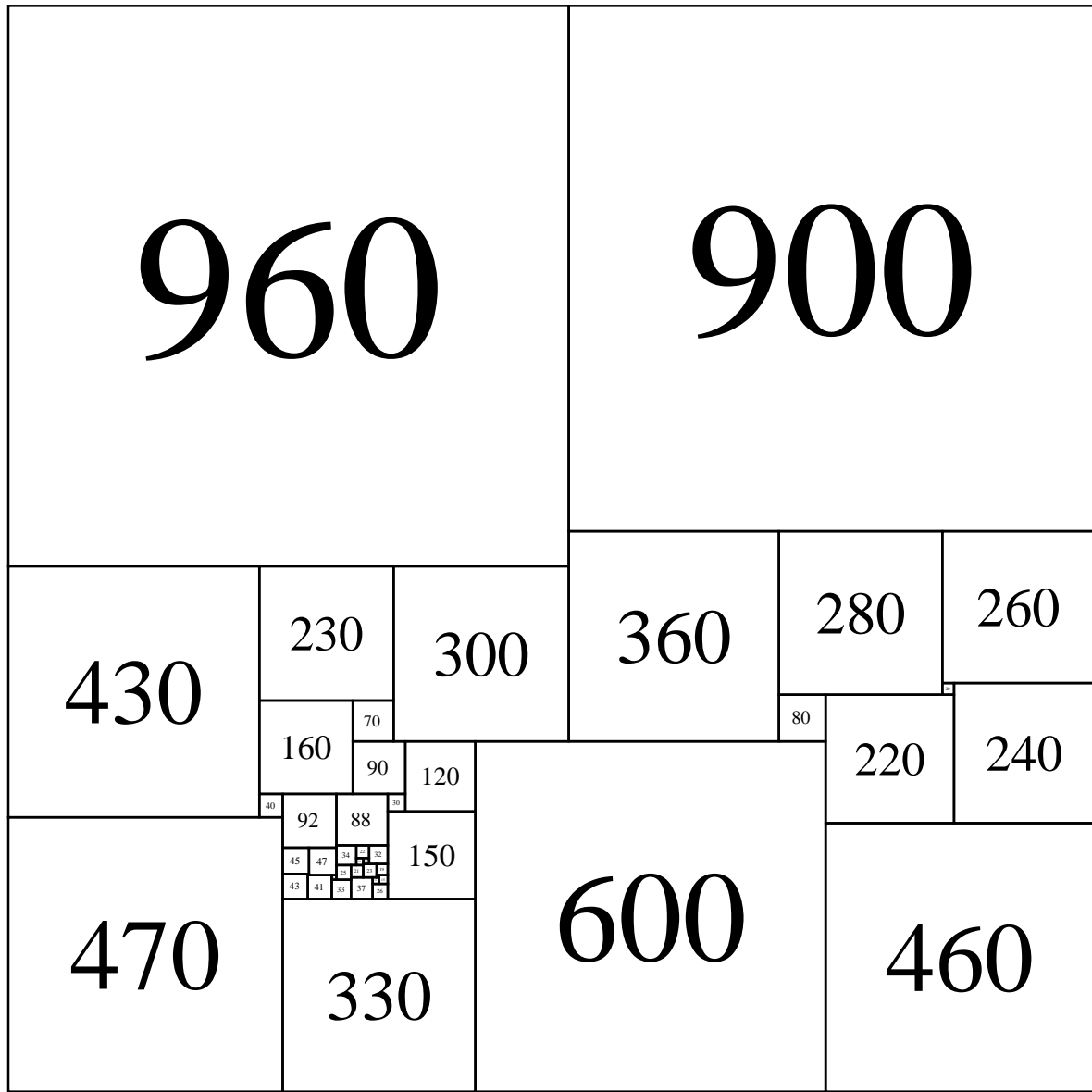
46 : 1848g (8) SEA 2012



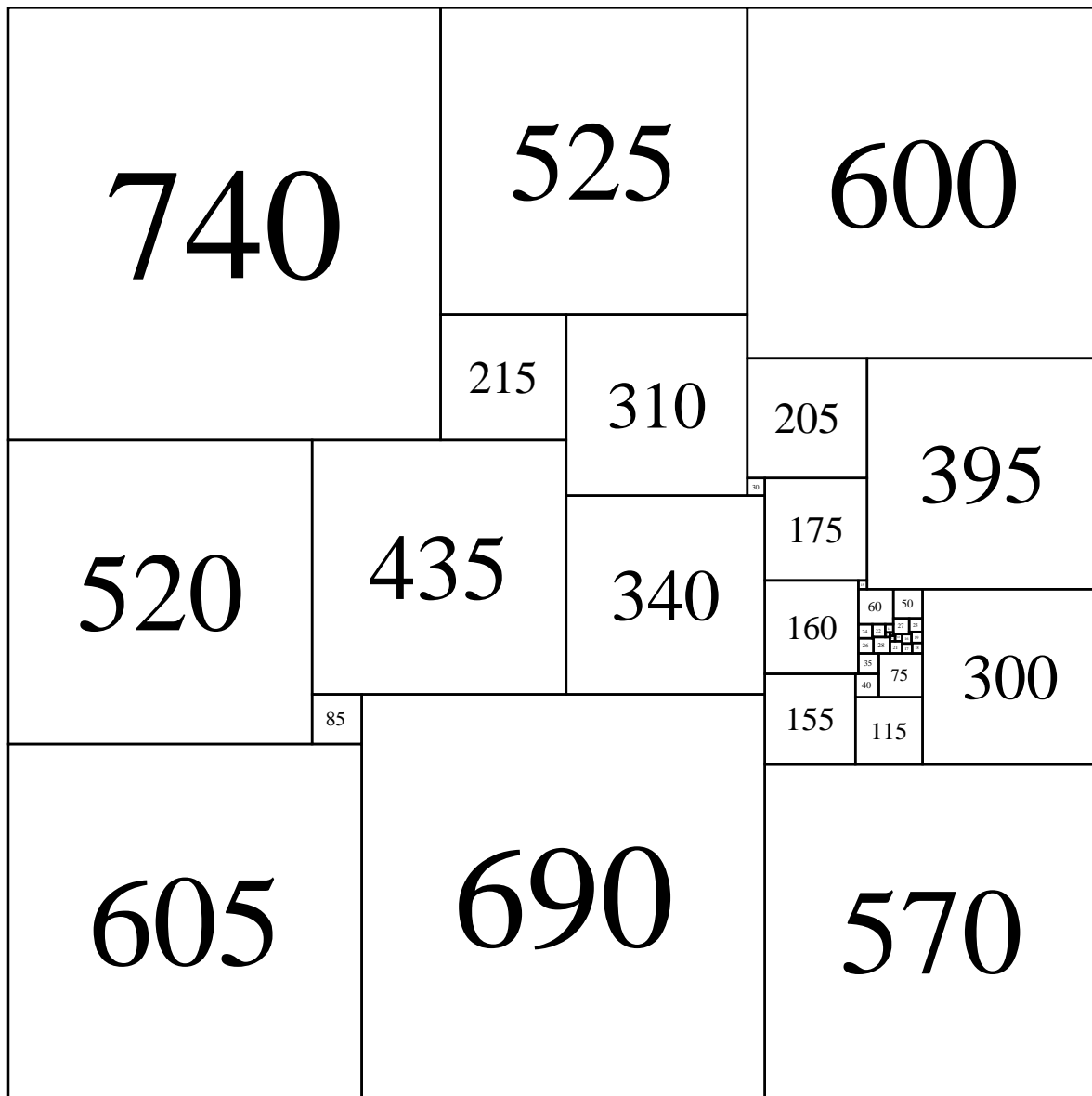
46 : 1855a (8) SEA 2012



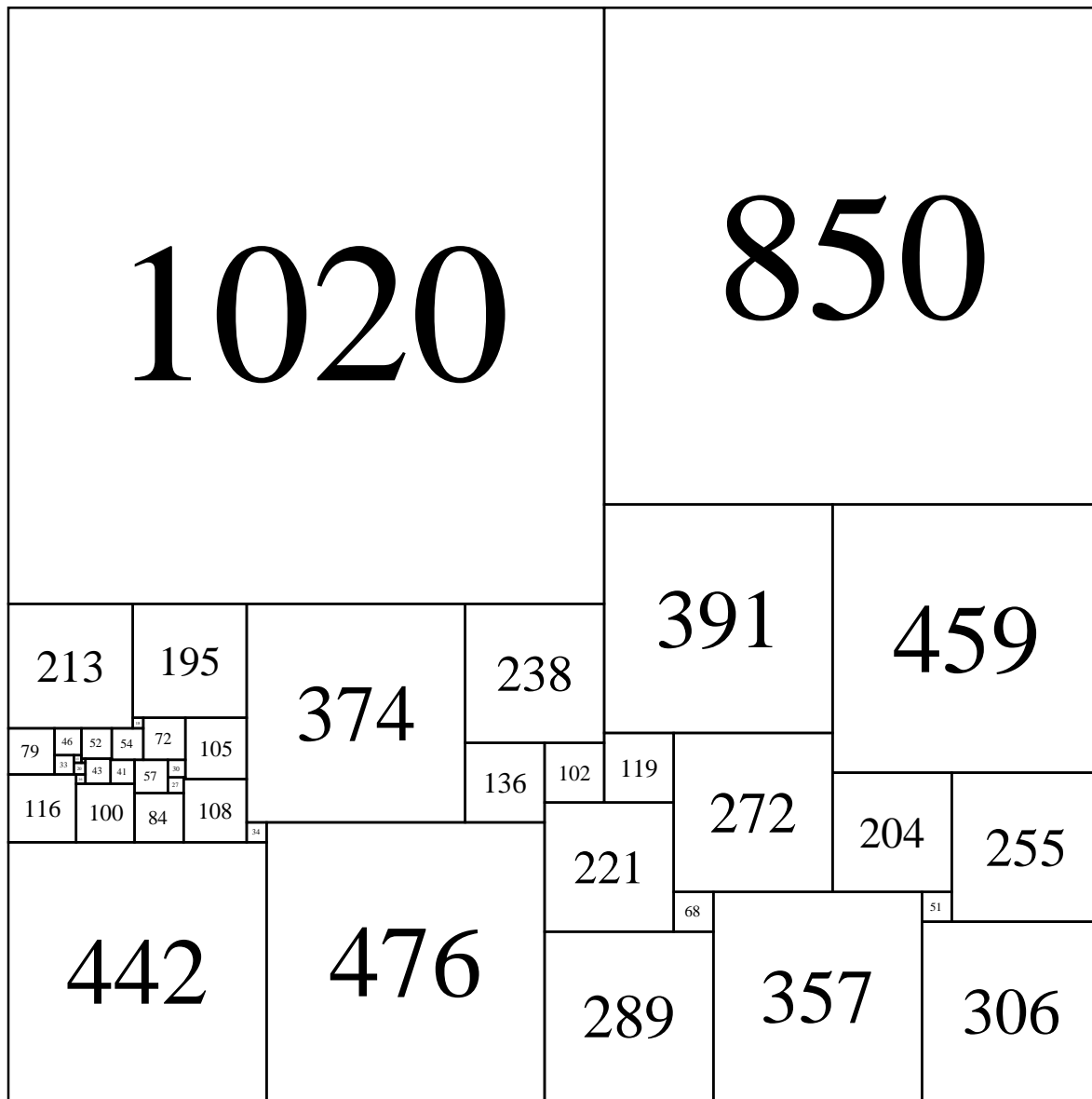
46 : 1855b (8) SEA 2012



46 : 1860a (8) SEA 2012

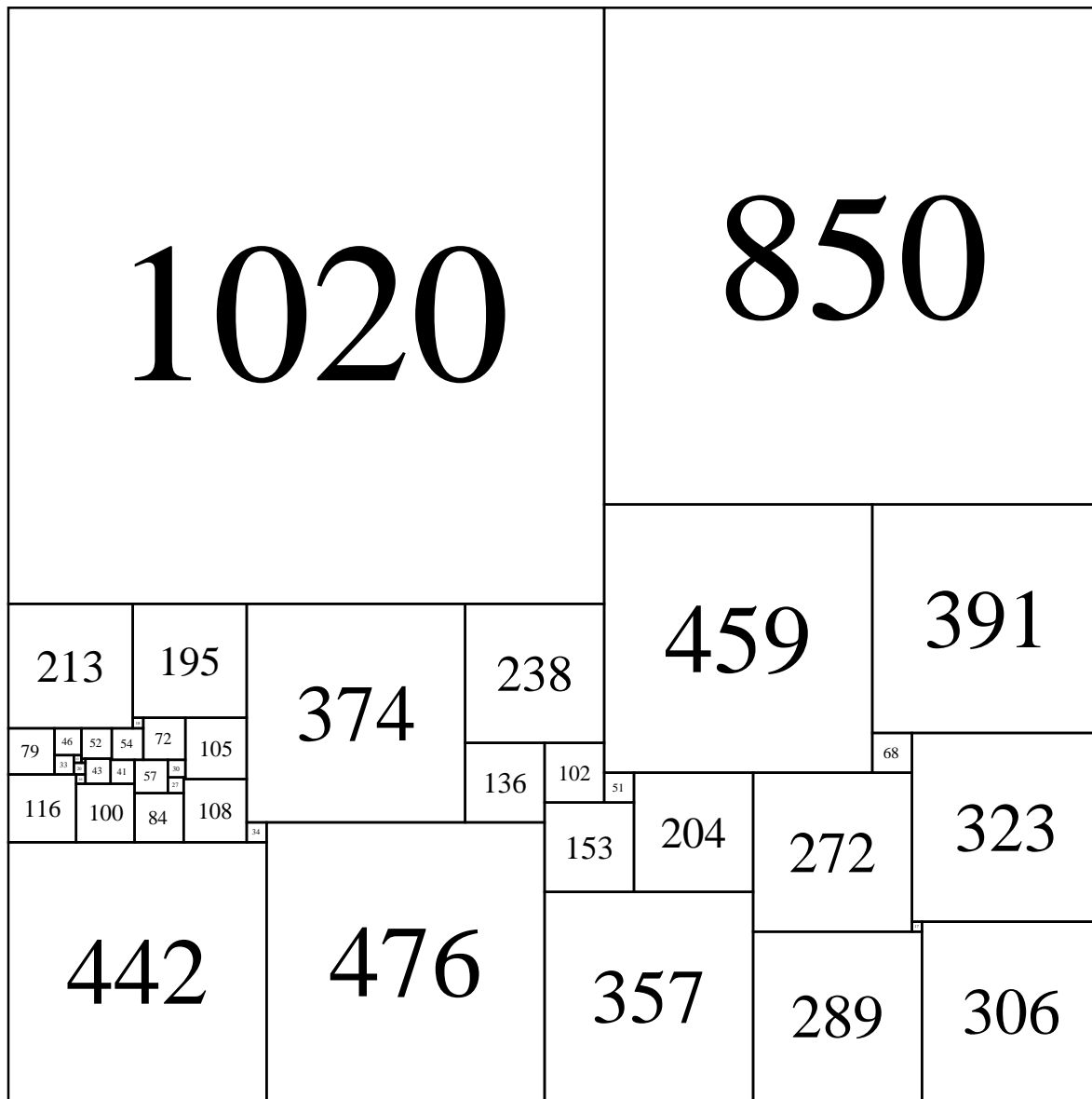


46 : 1865a (8) SEA 2012

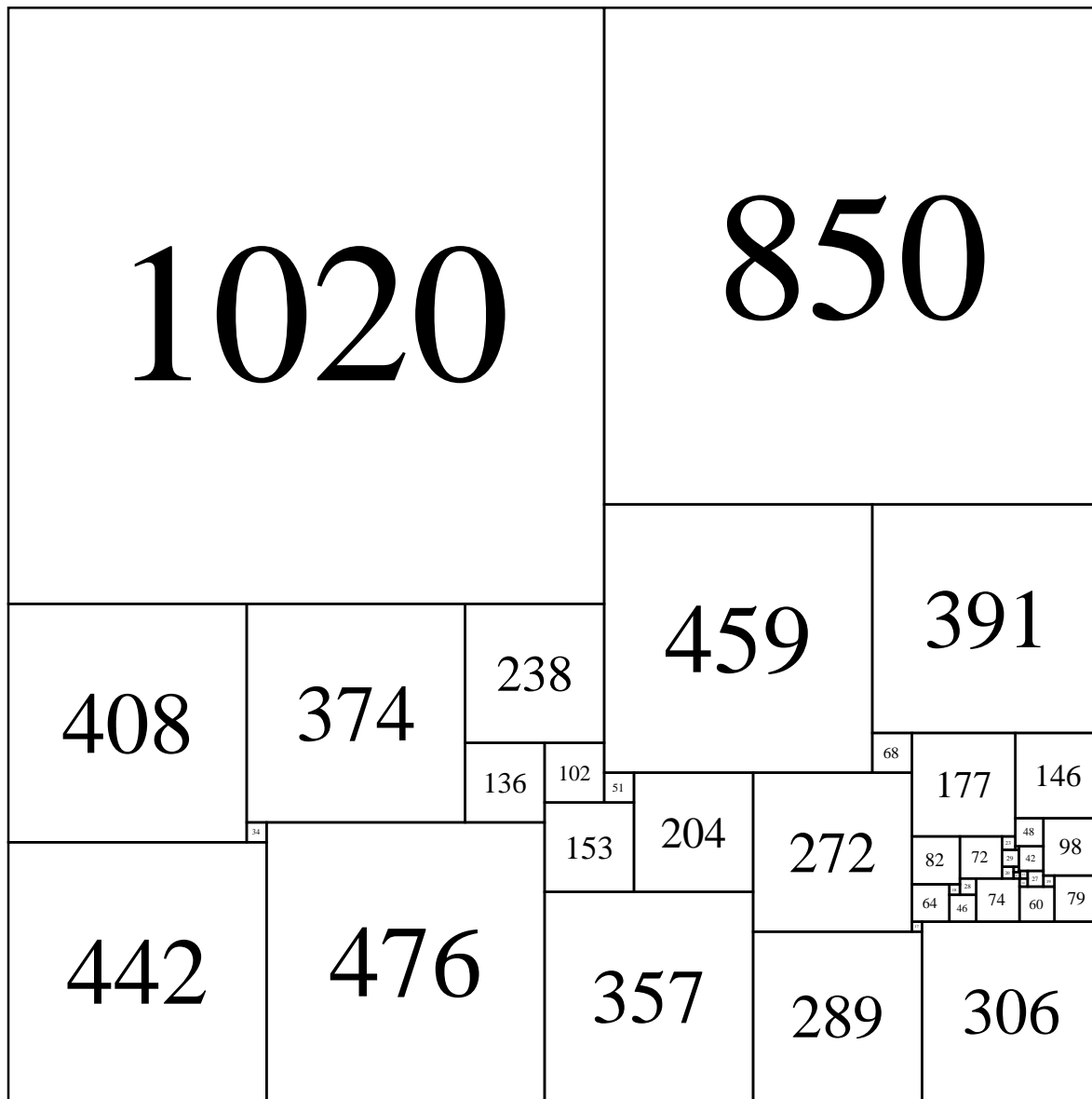


46 : 1870a (8) SEA 2012

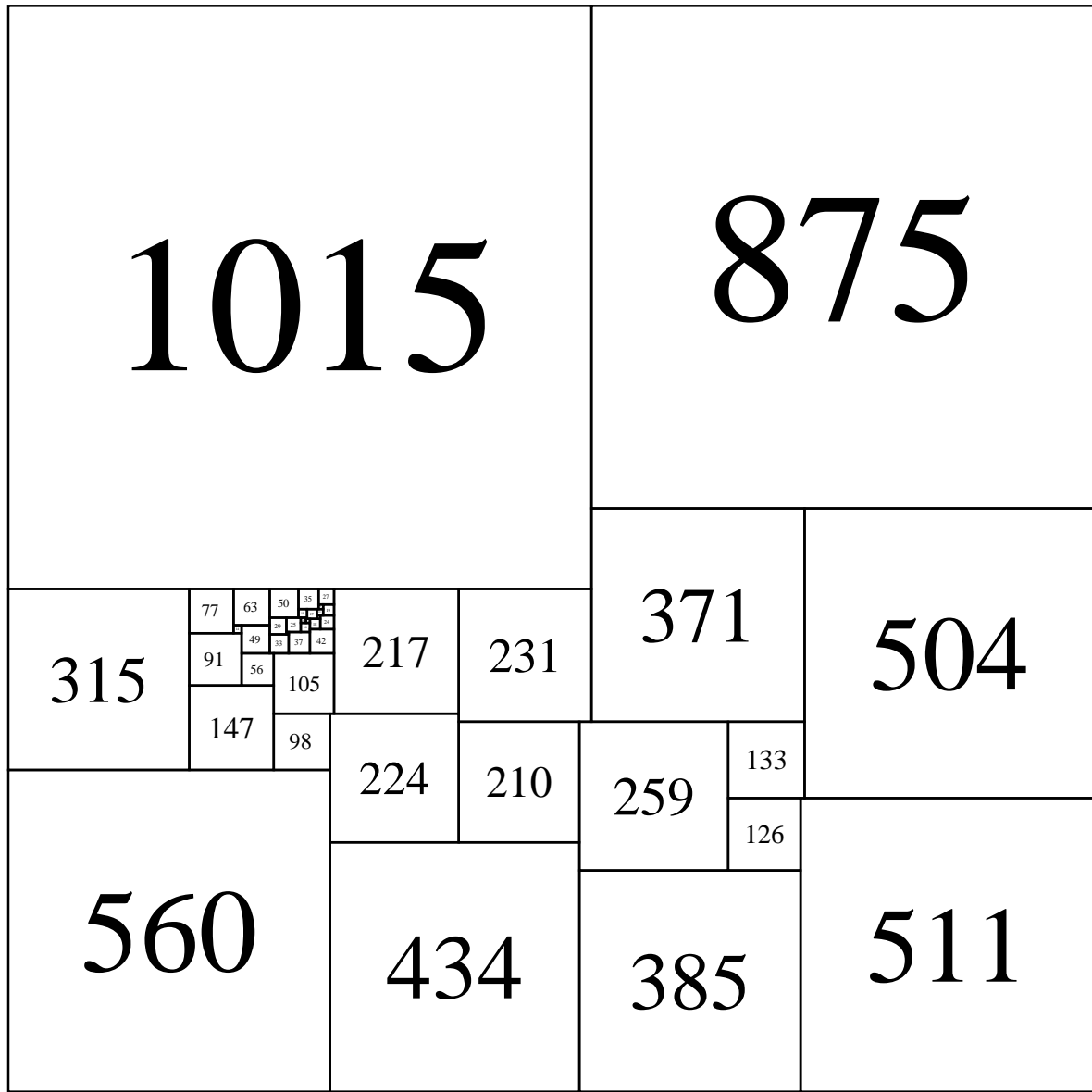




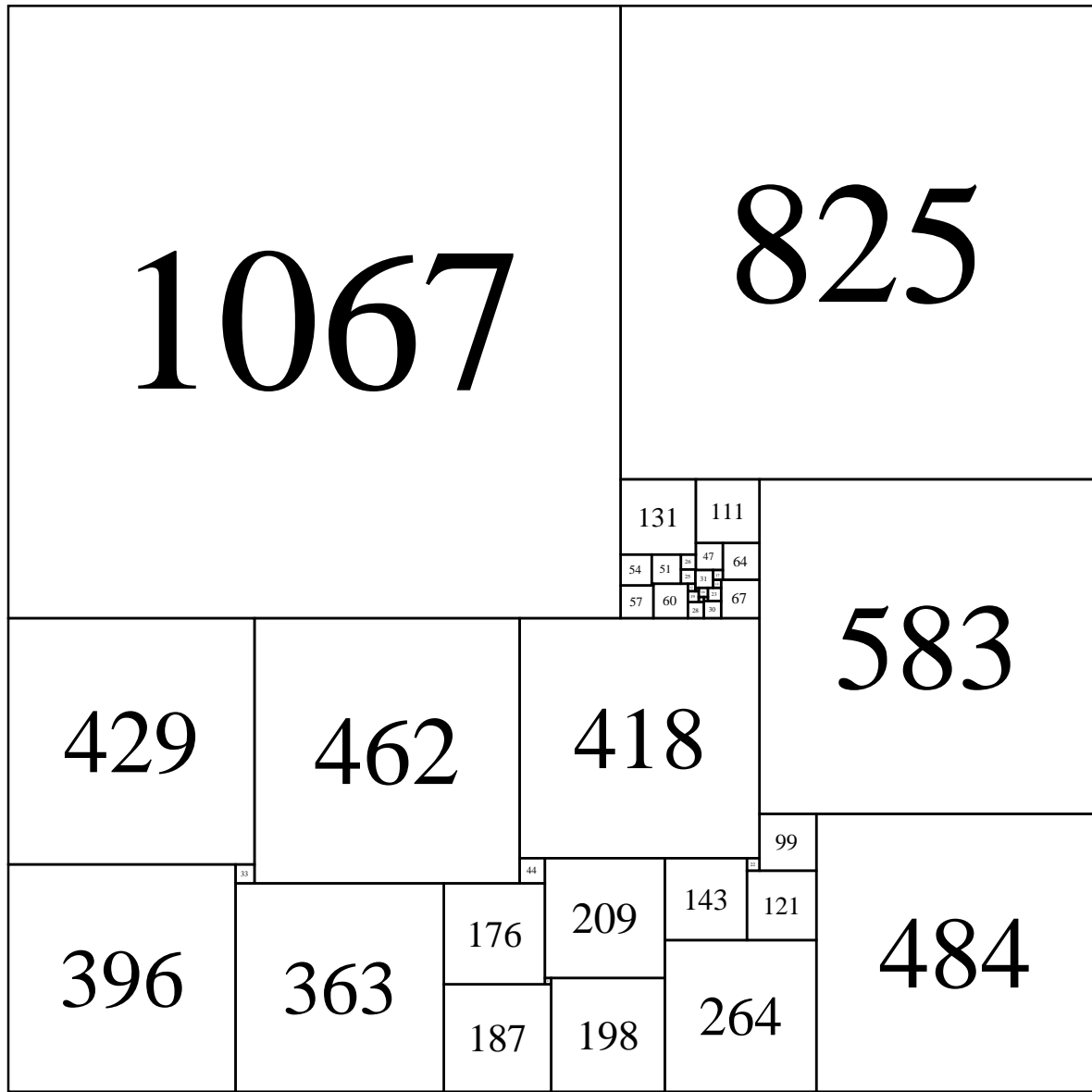
46 : 1870b (8) SEA 2012



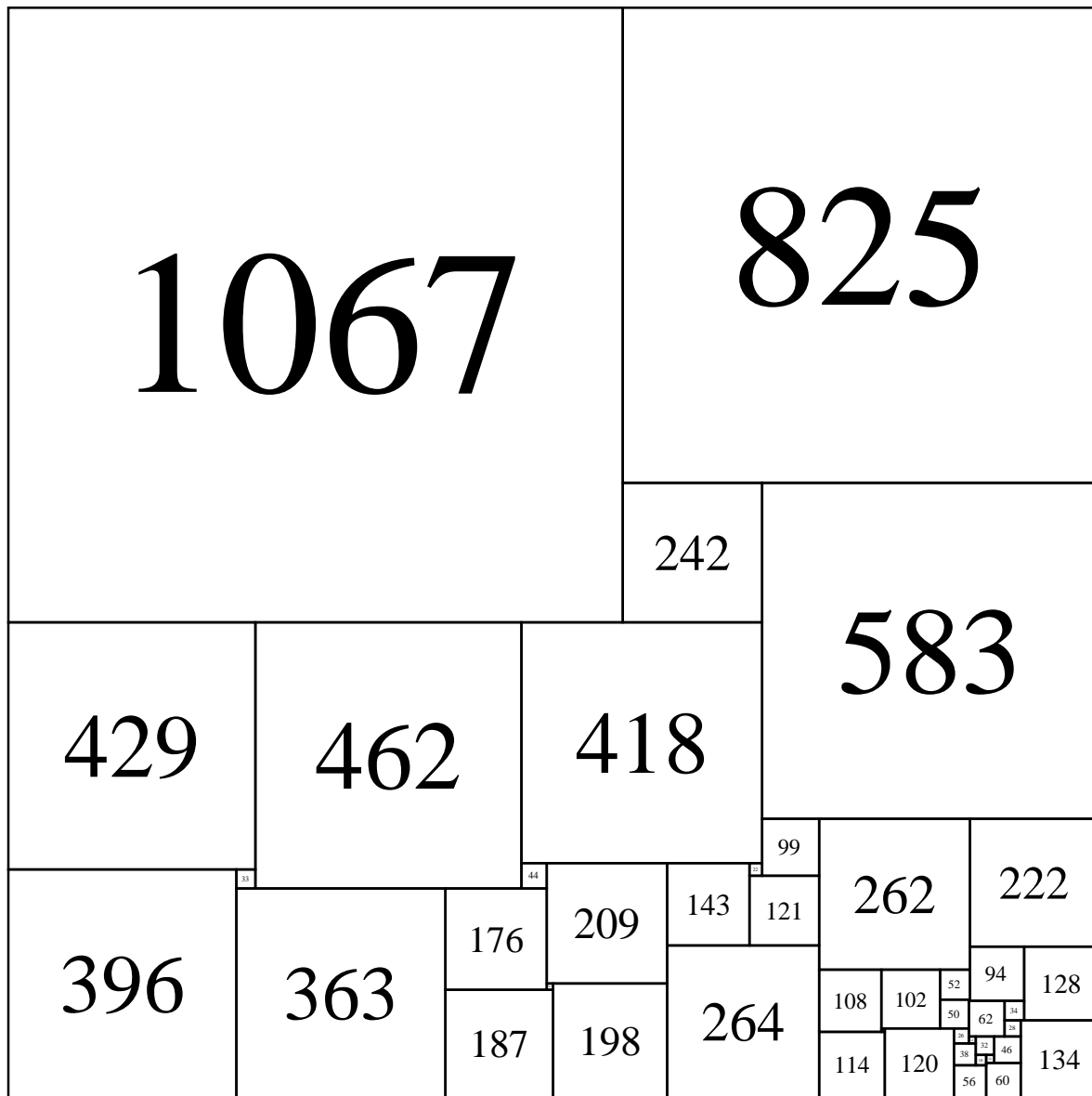
46 : 1870c (8) SEA 2012



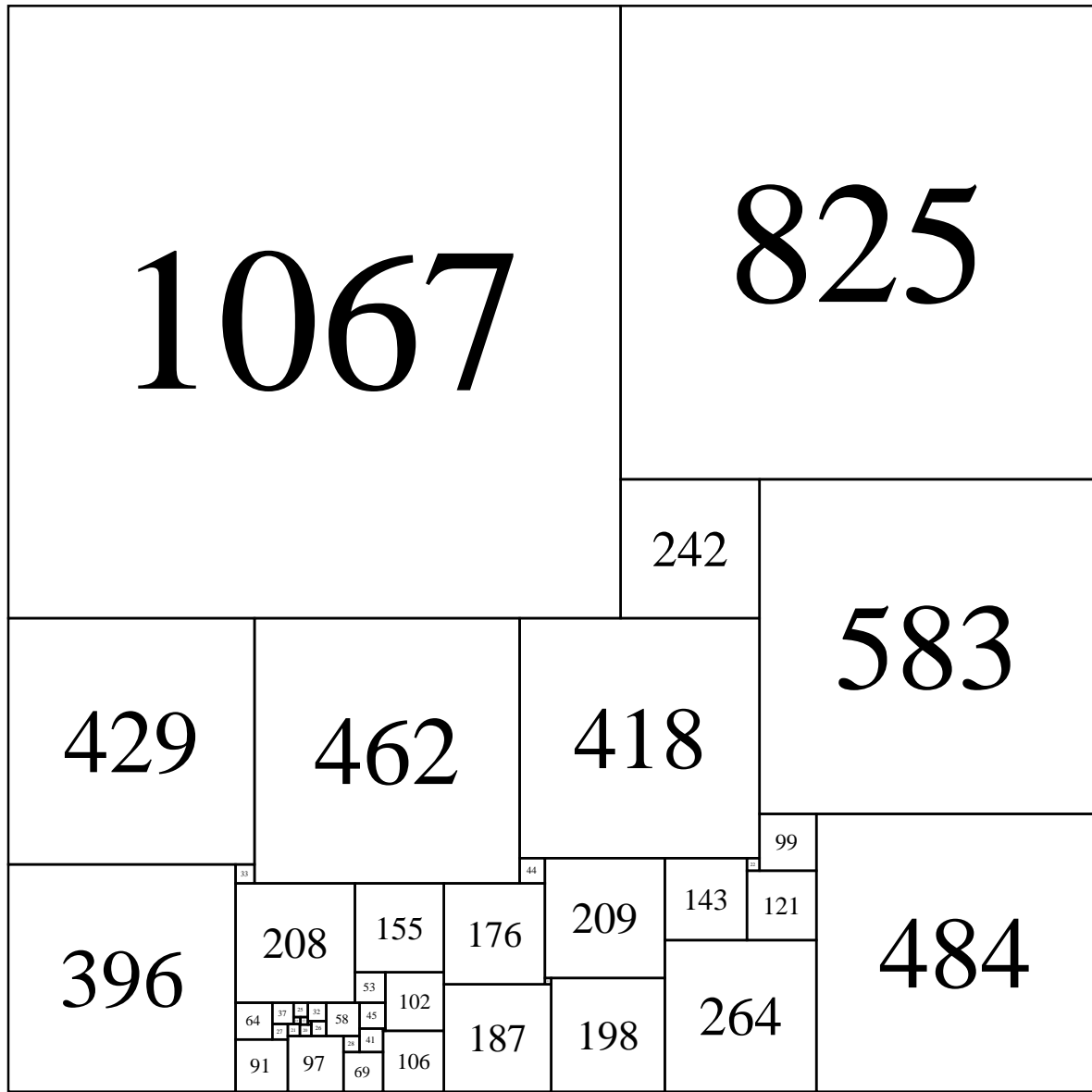
46 : 1890a (8) SEA 2012



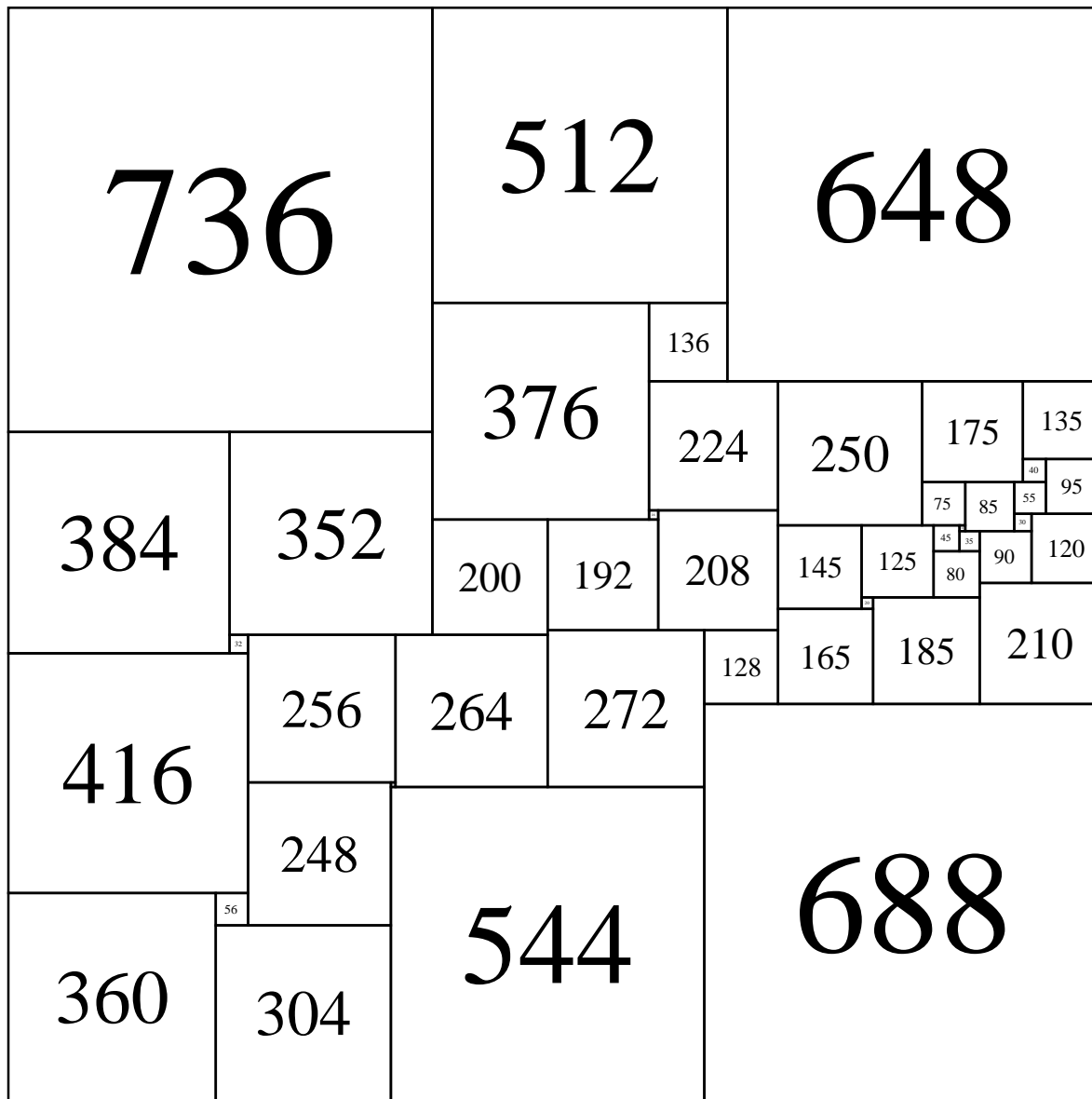
46 : 1892a (8) SEA 2012



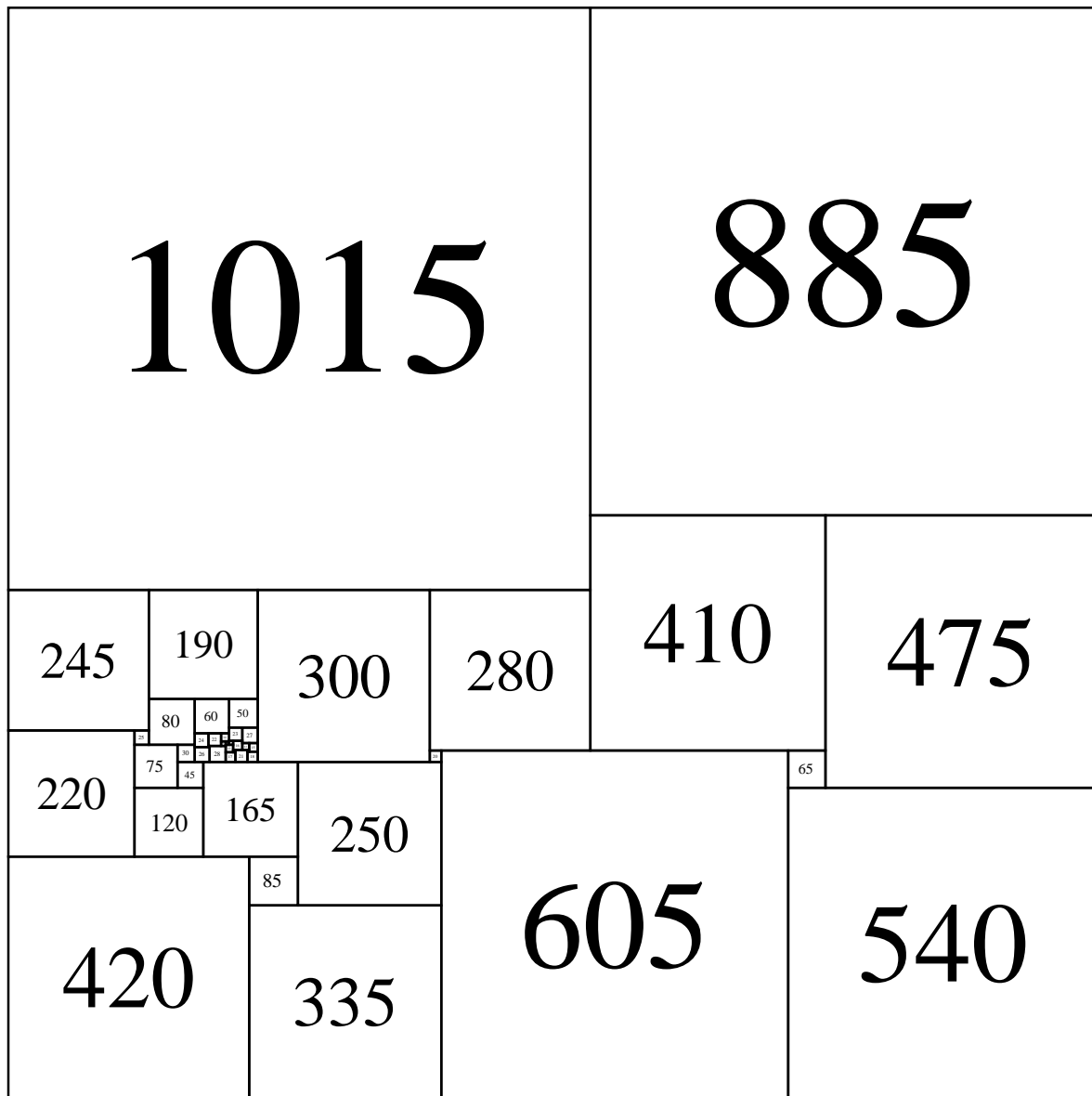
46 : 1892b (8) SEA 2012



46 : 1892c (8) SEA 2012

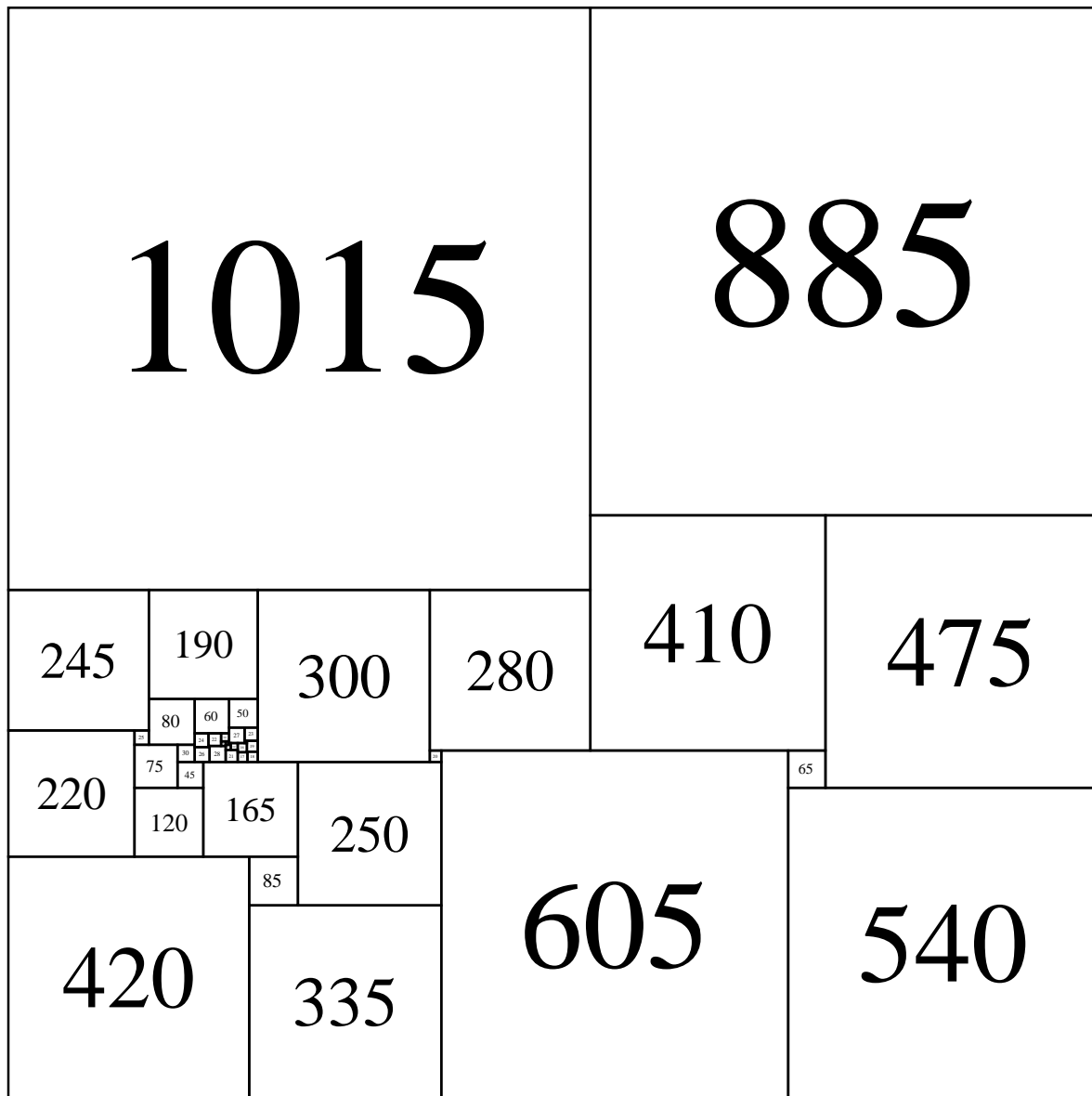


46 : 1896a (8) SEA 2012

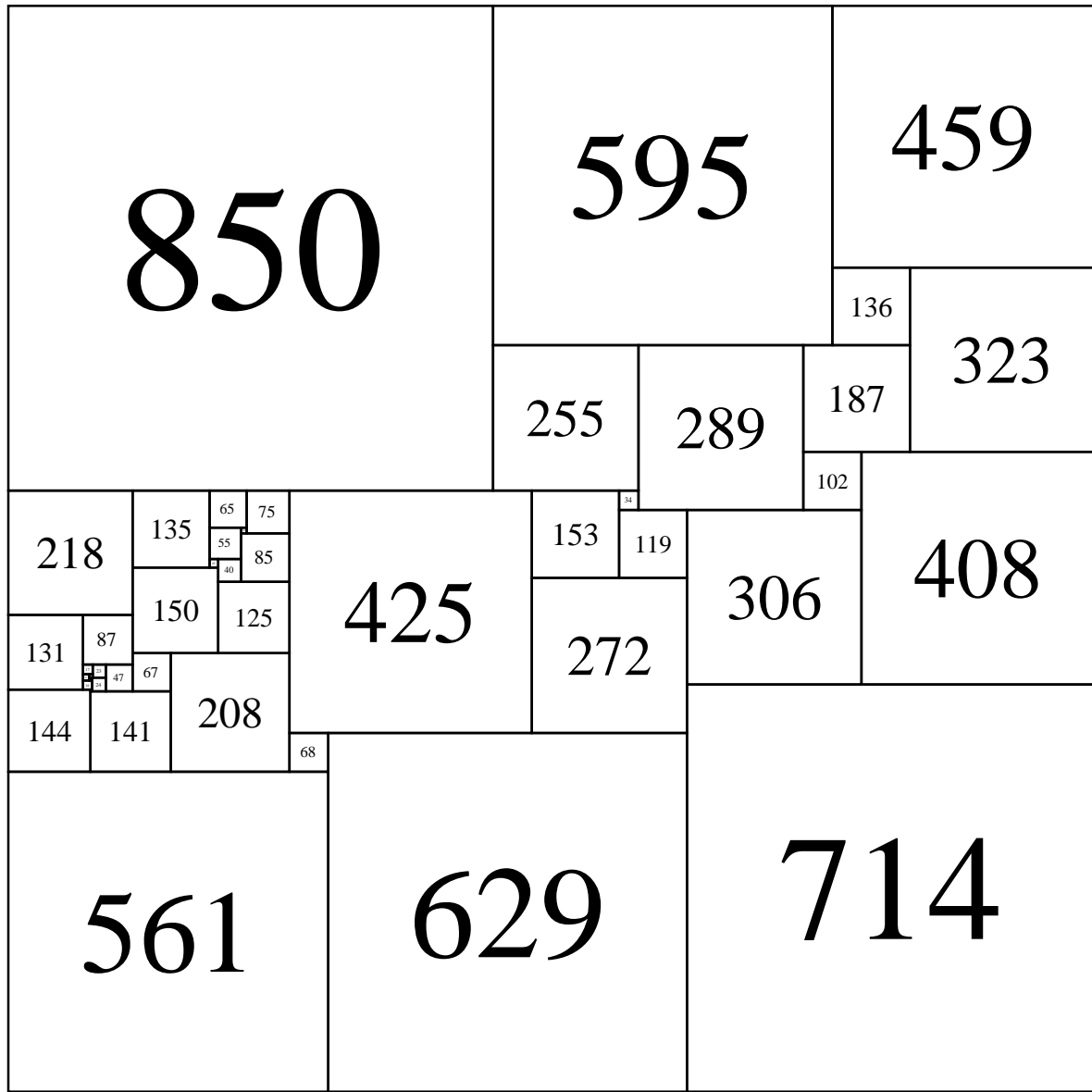


46 : 1900a (8) SEA 2012

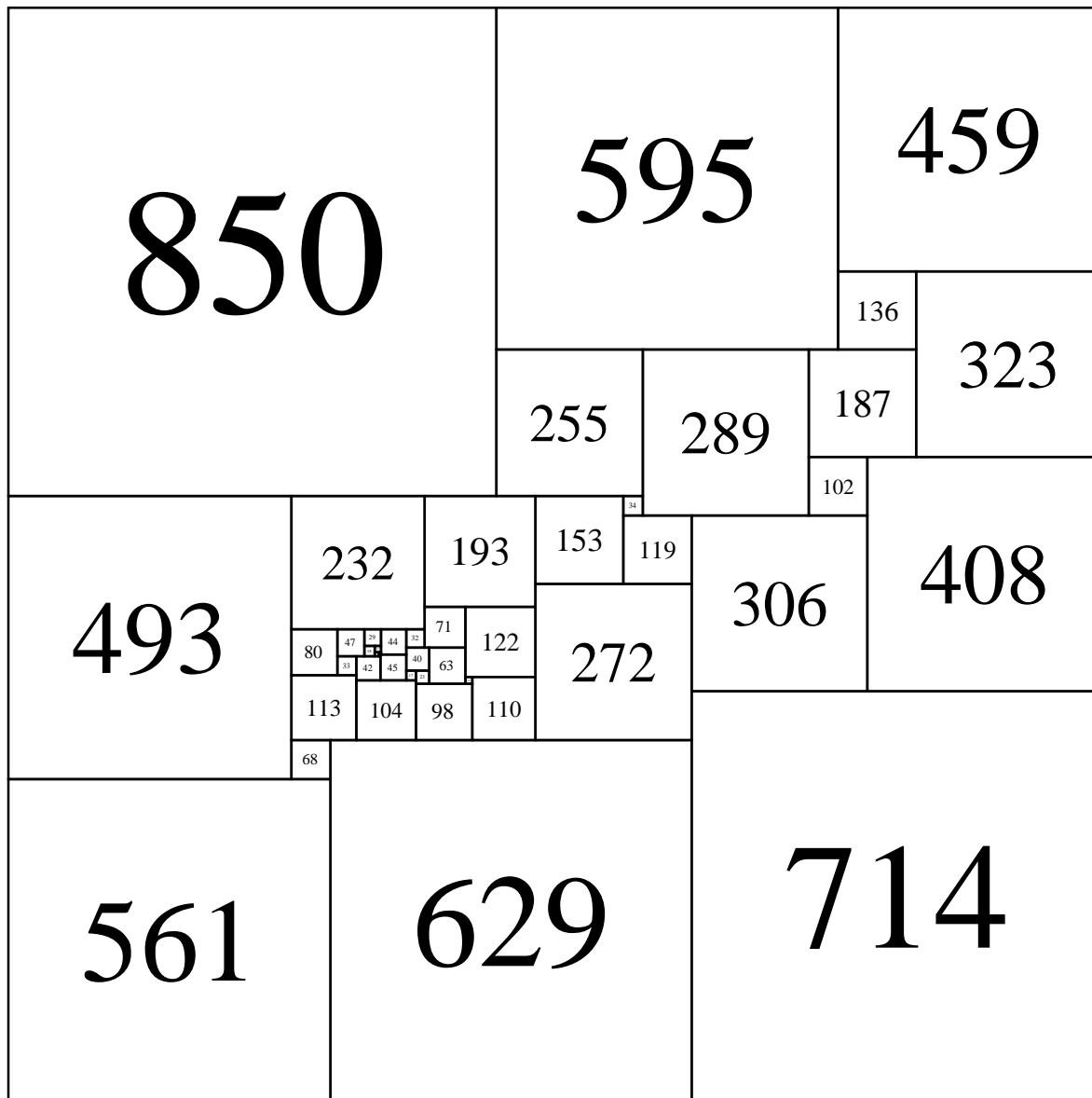




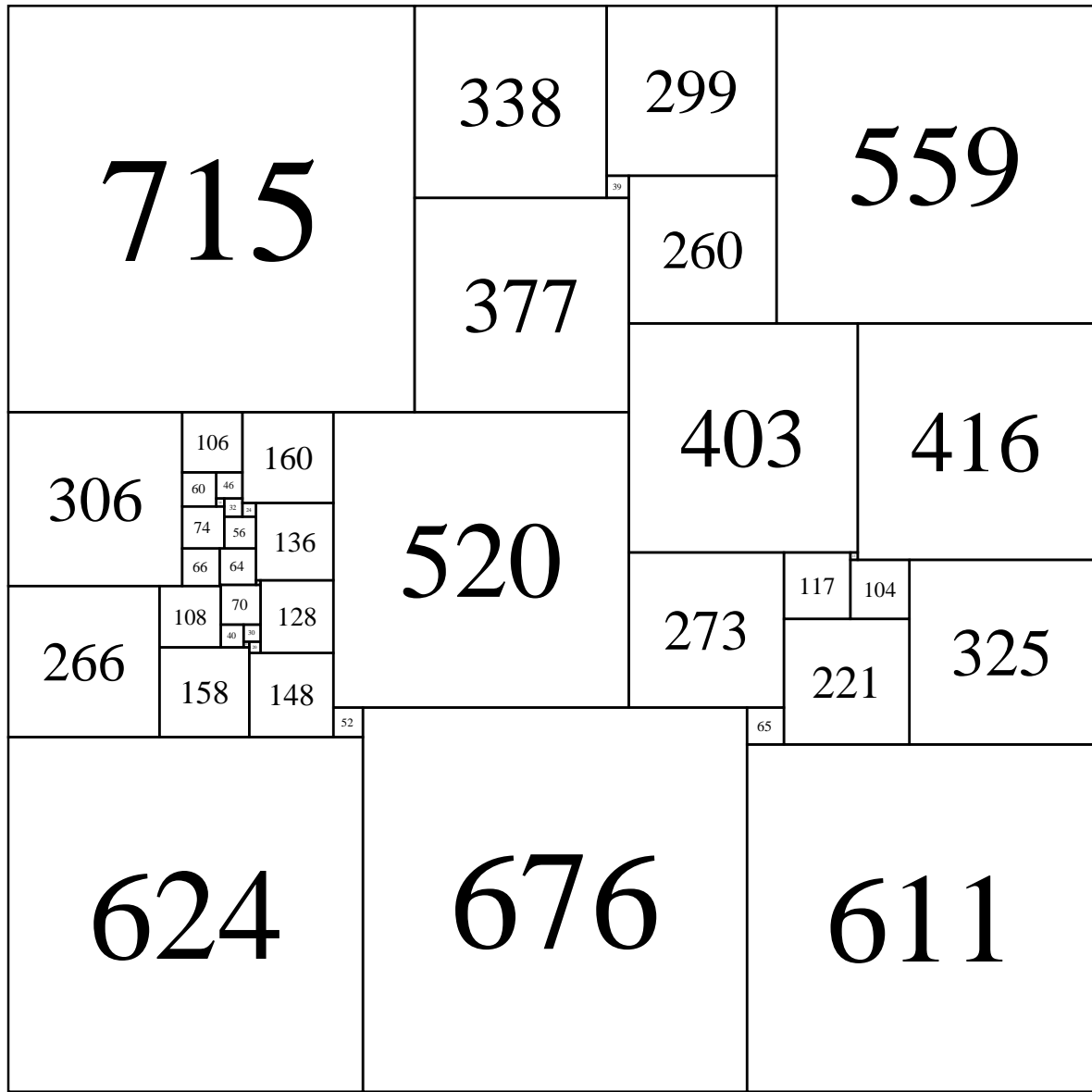
46 : 1900b (8) SEA 2012



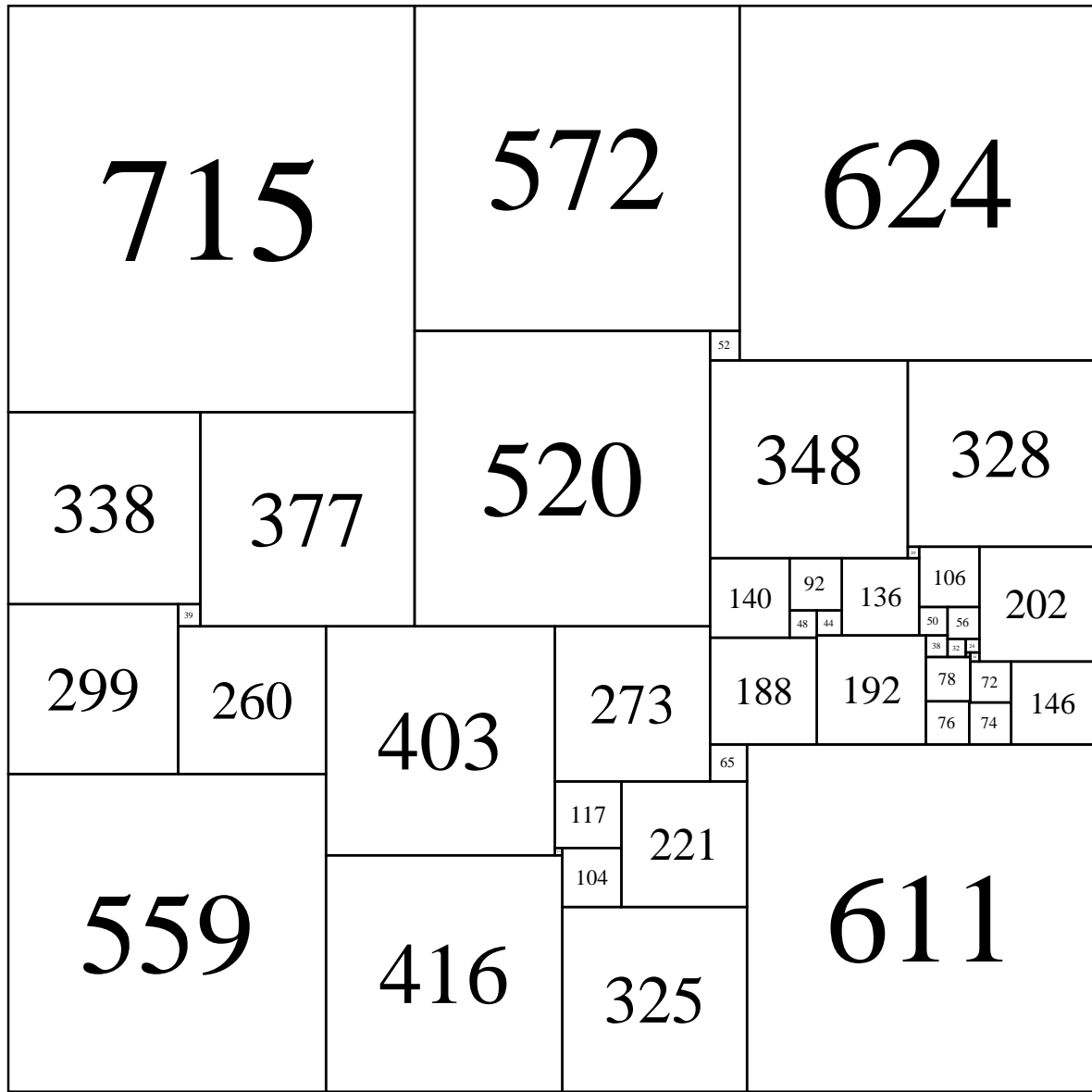
46 : 1904a (8) SEA 2012



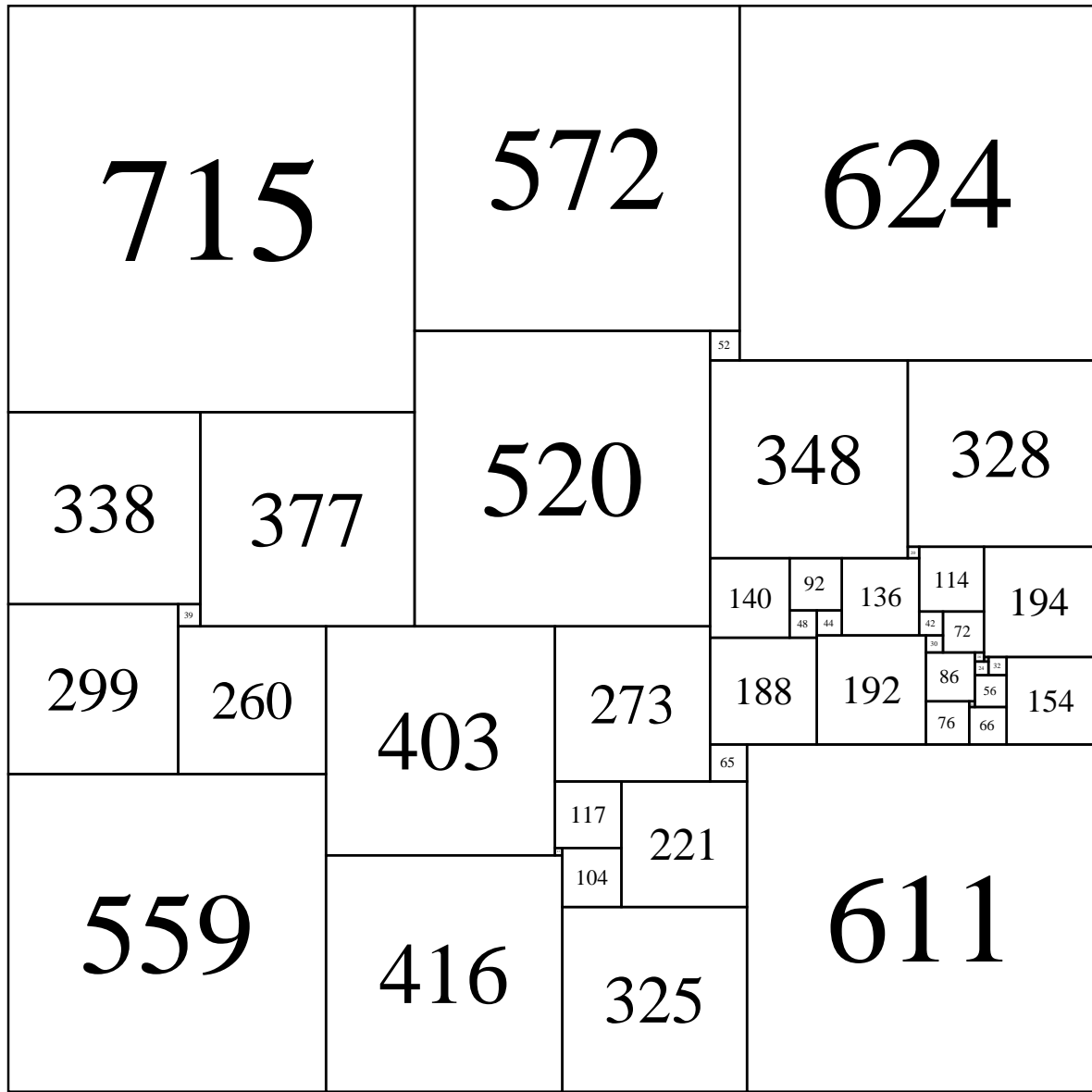
46 : 1904b (8) SEA 2012



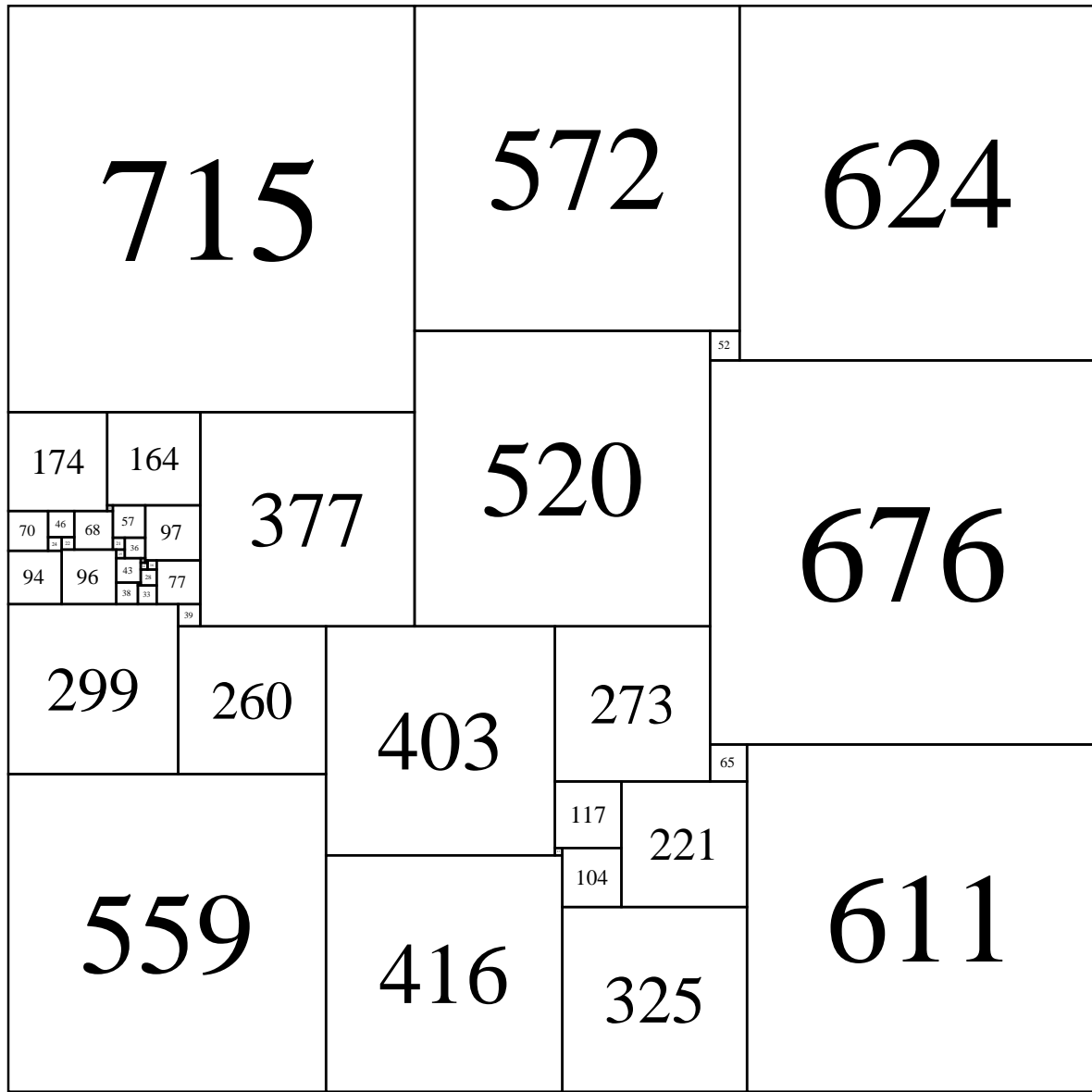
46 : 1911a (8) SEA 2012



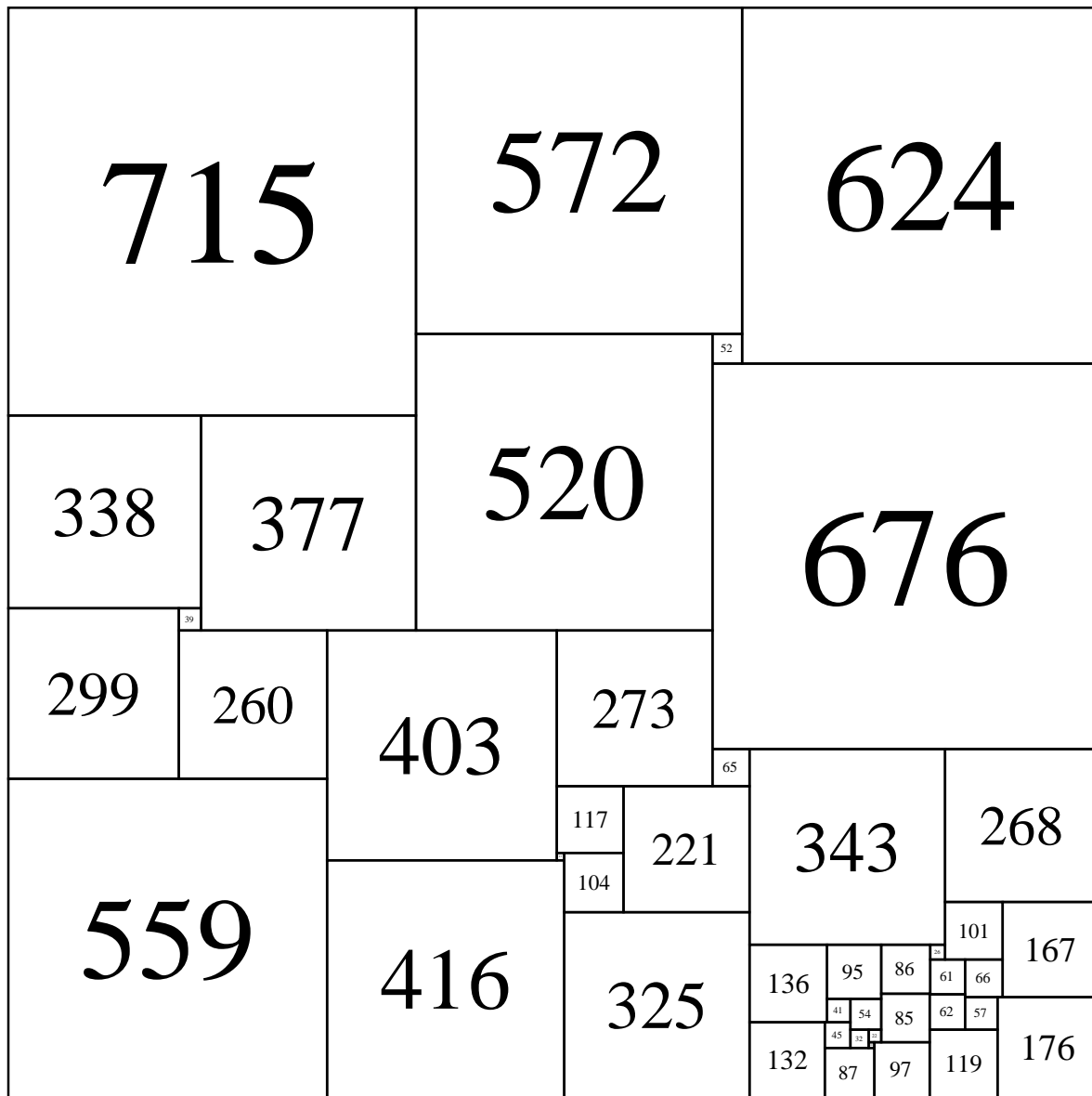
46 : 1911b (8) SEA 2012



46 : 1911c (8) SEA 2012

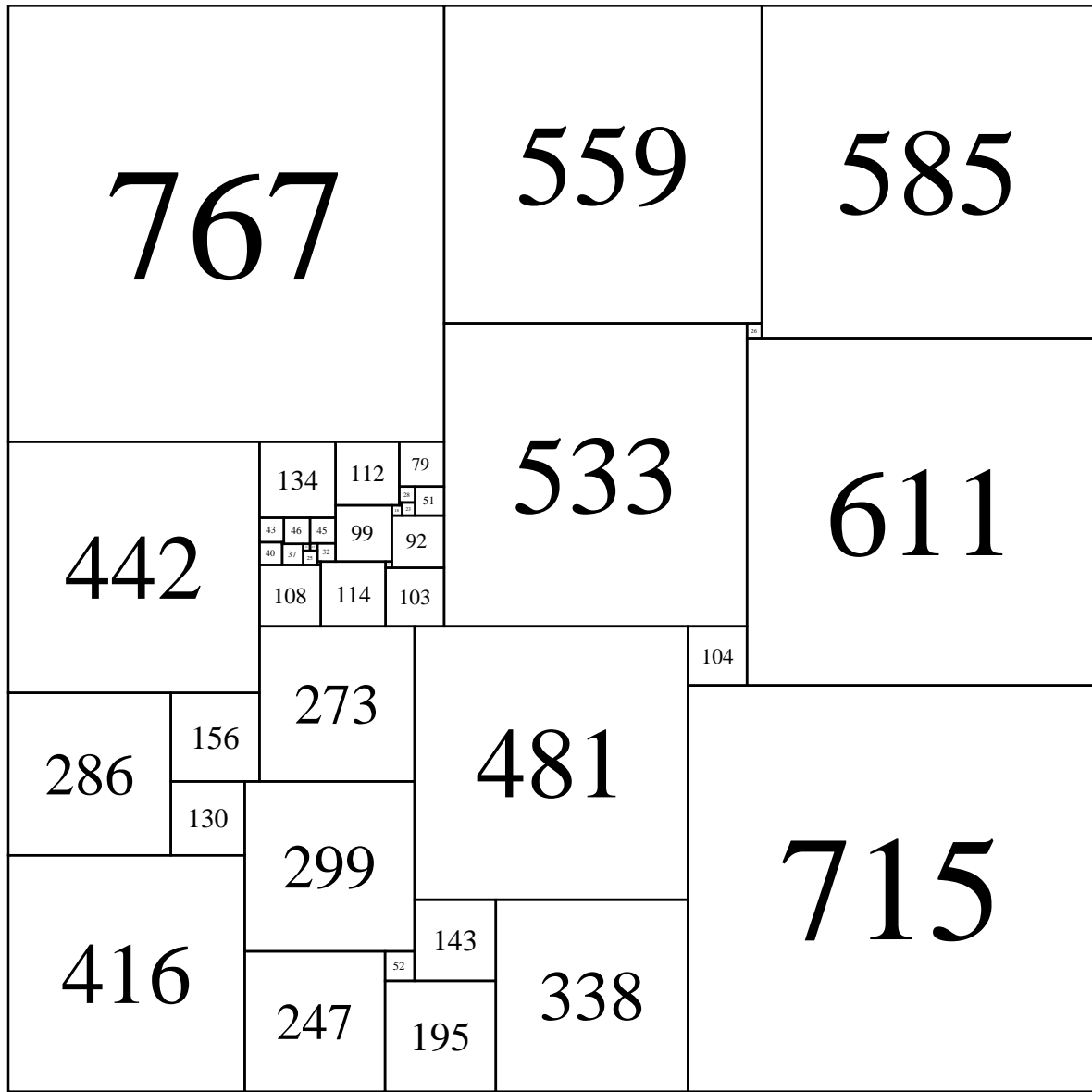


46 : 1911d (8) SEA 2012

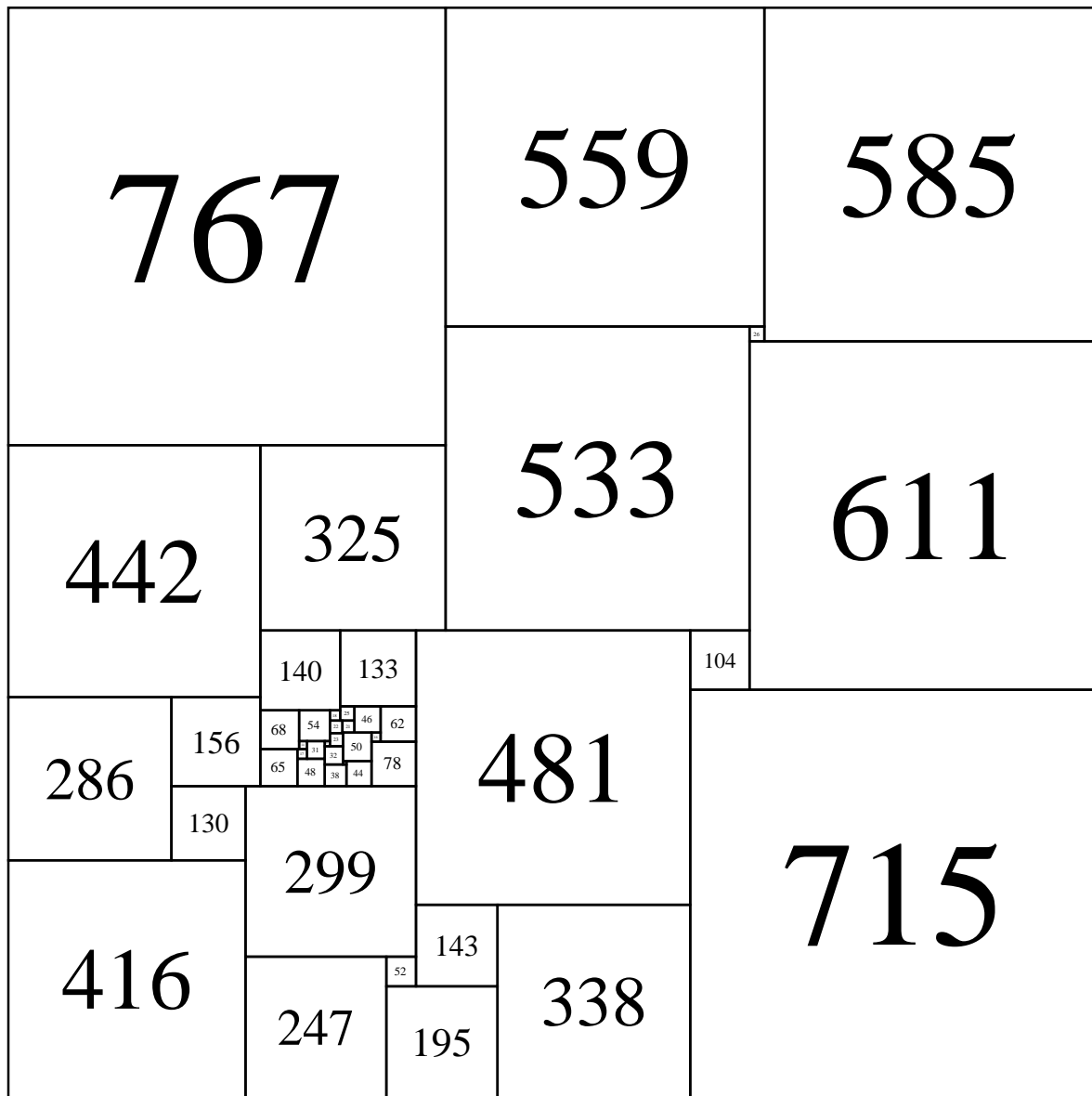


46 : 1911e (8) SEA 2012

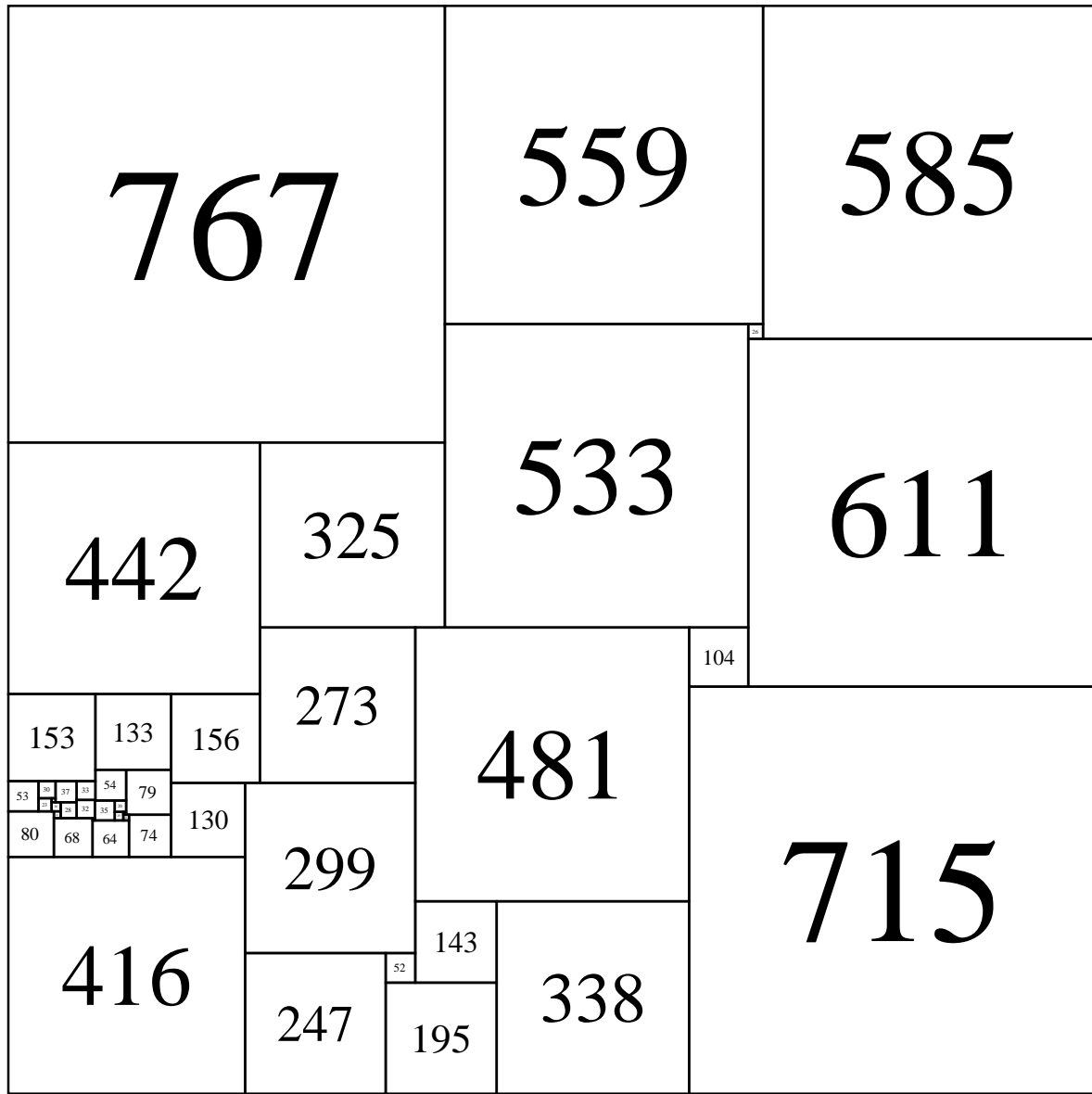




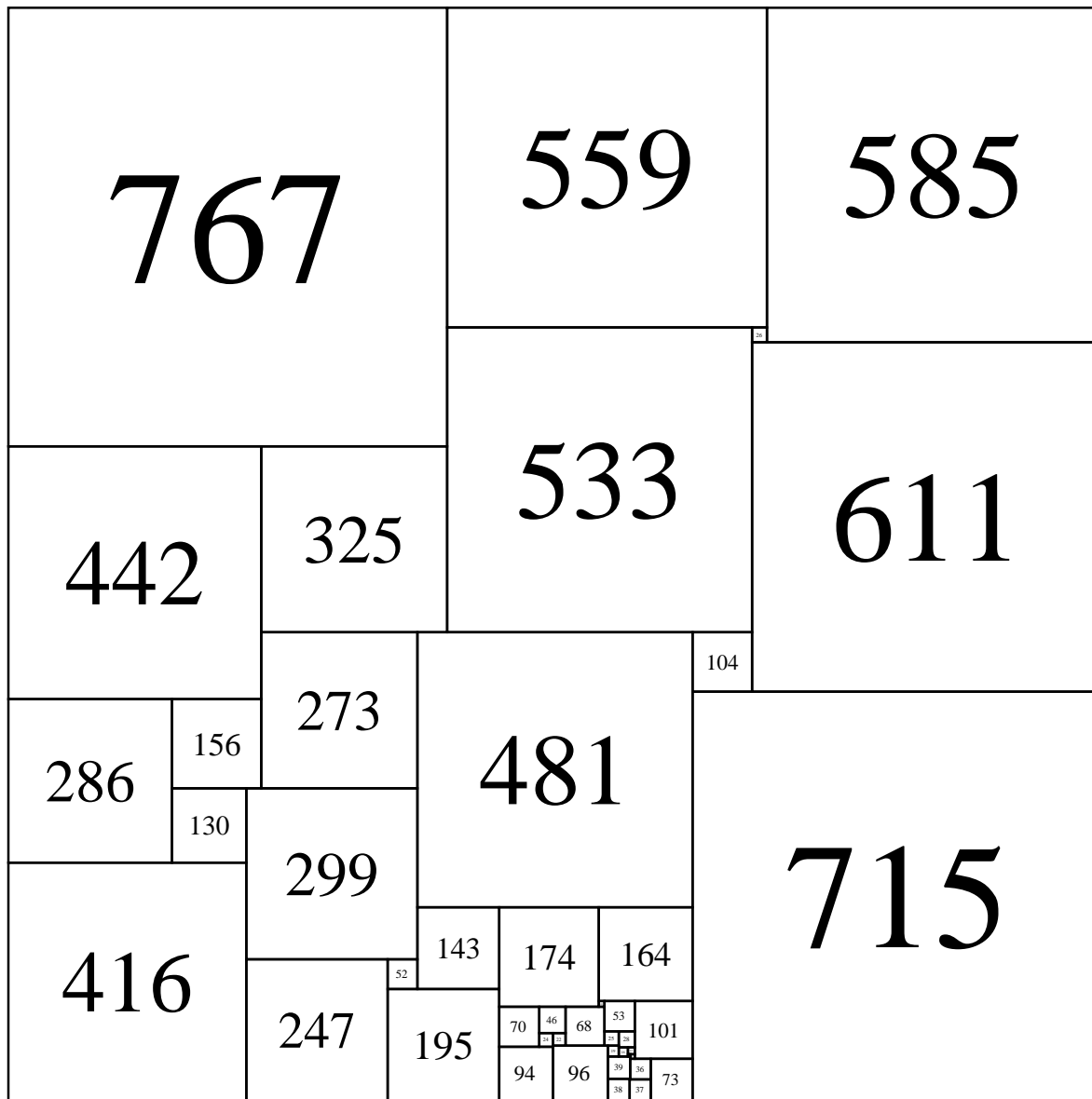
46 : 1911f (8) SEA 2012



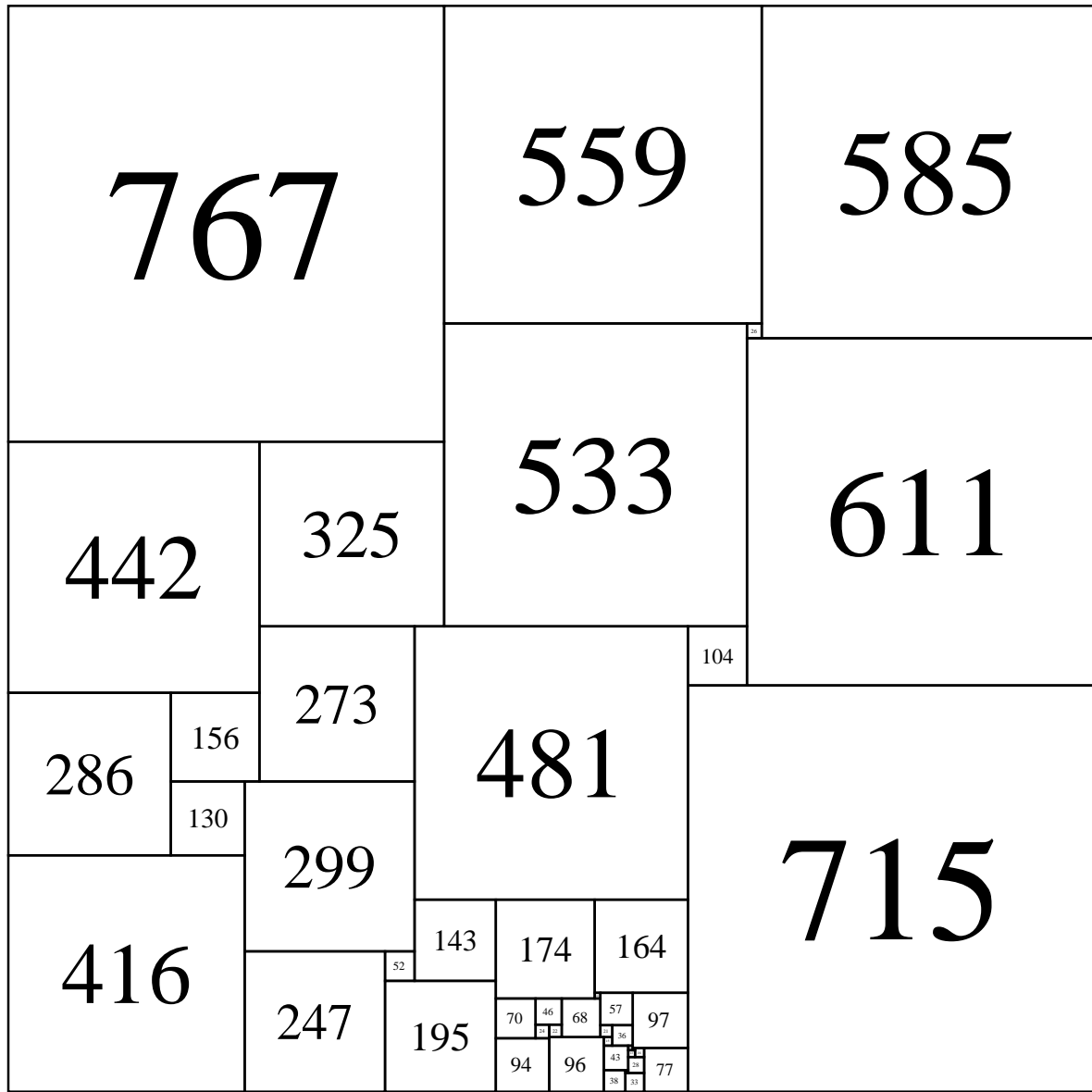
46 : 1911g (8) SEA 2012



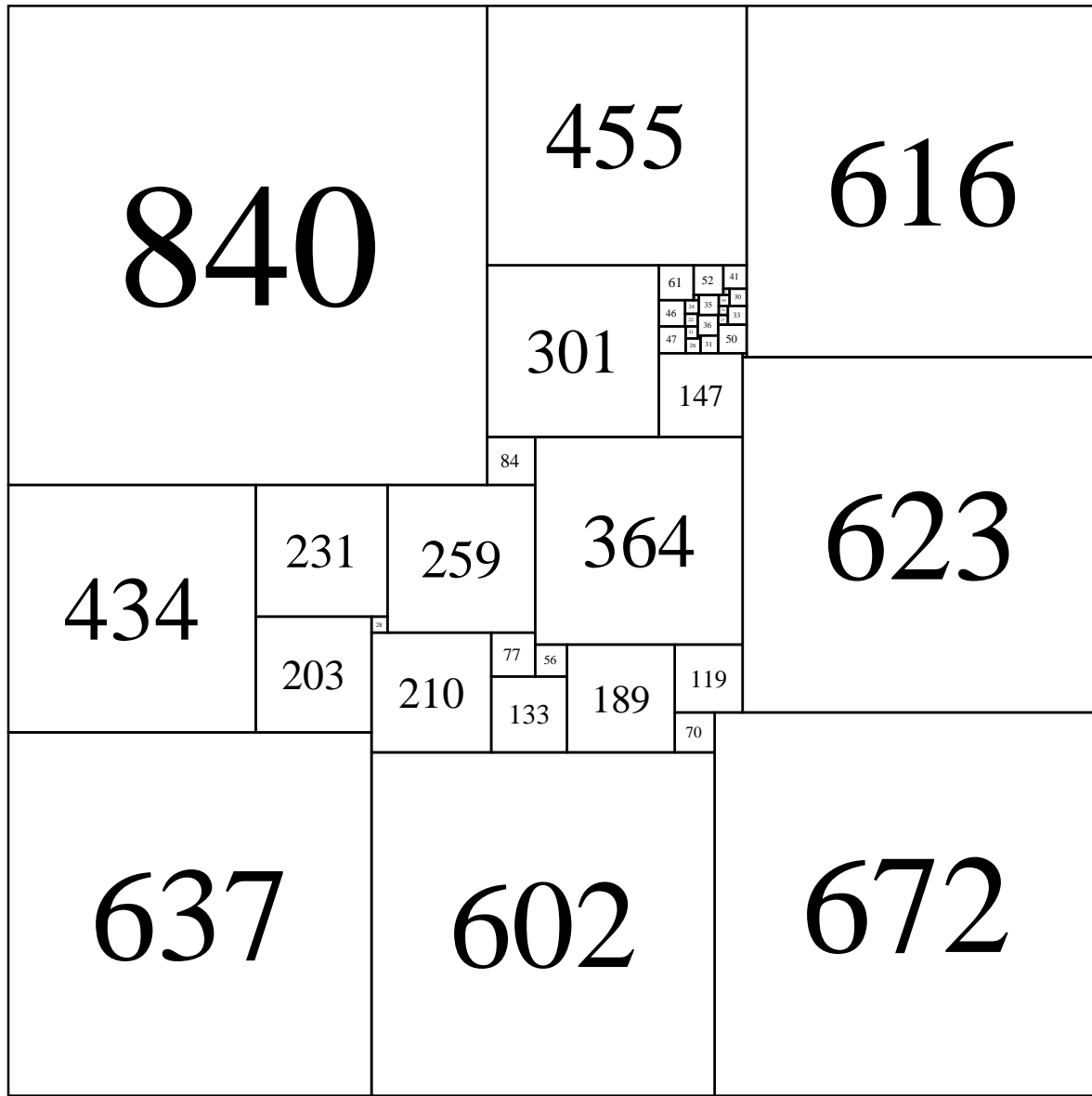
46 : 1911h (8) SEA 2012



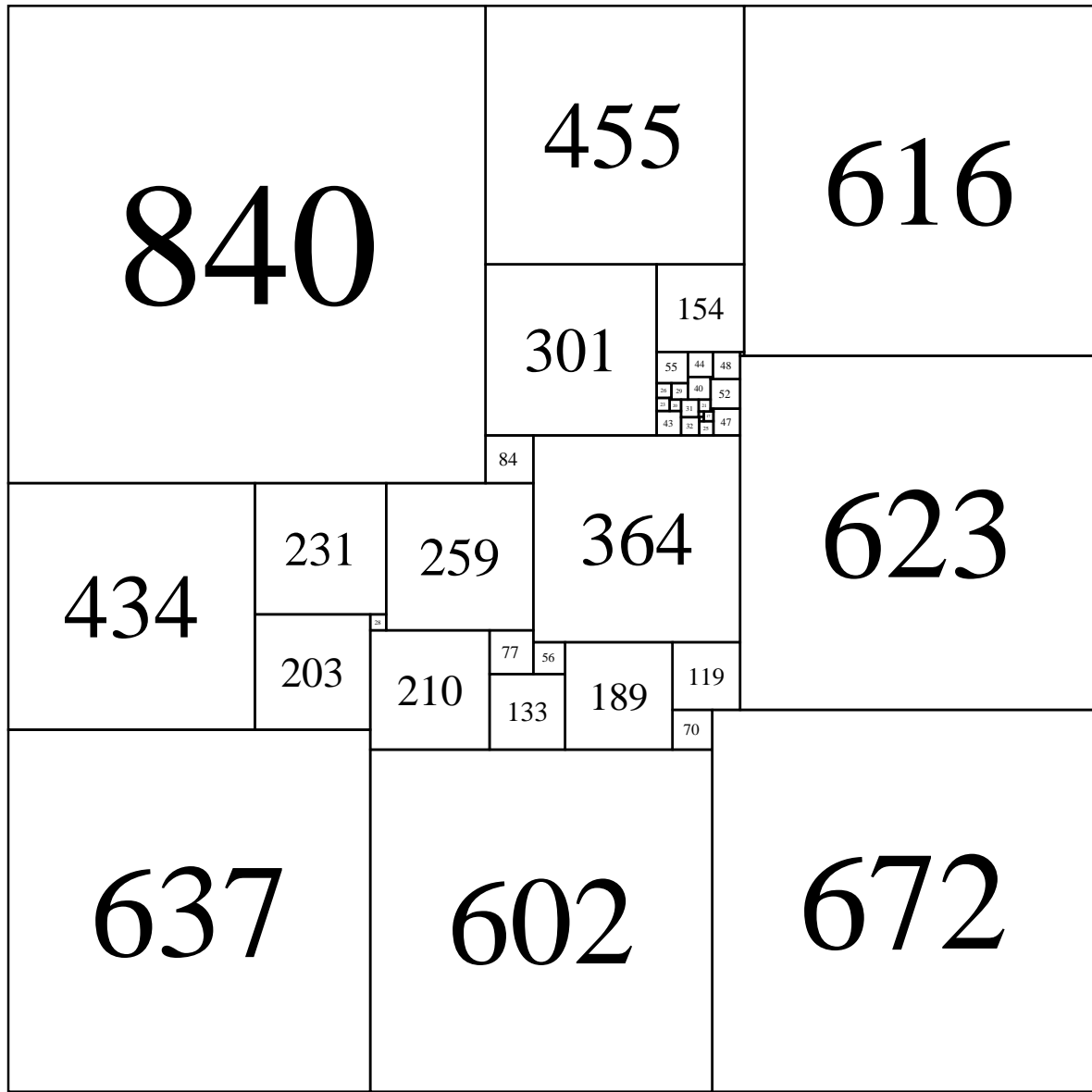
46 : 1911i (8) SEA 2012



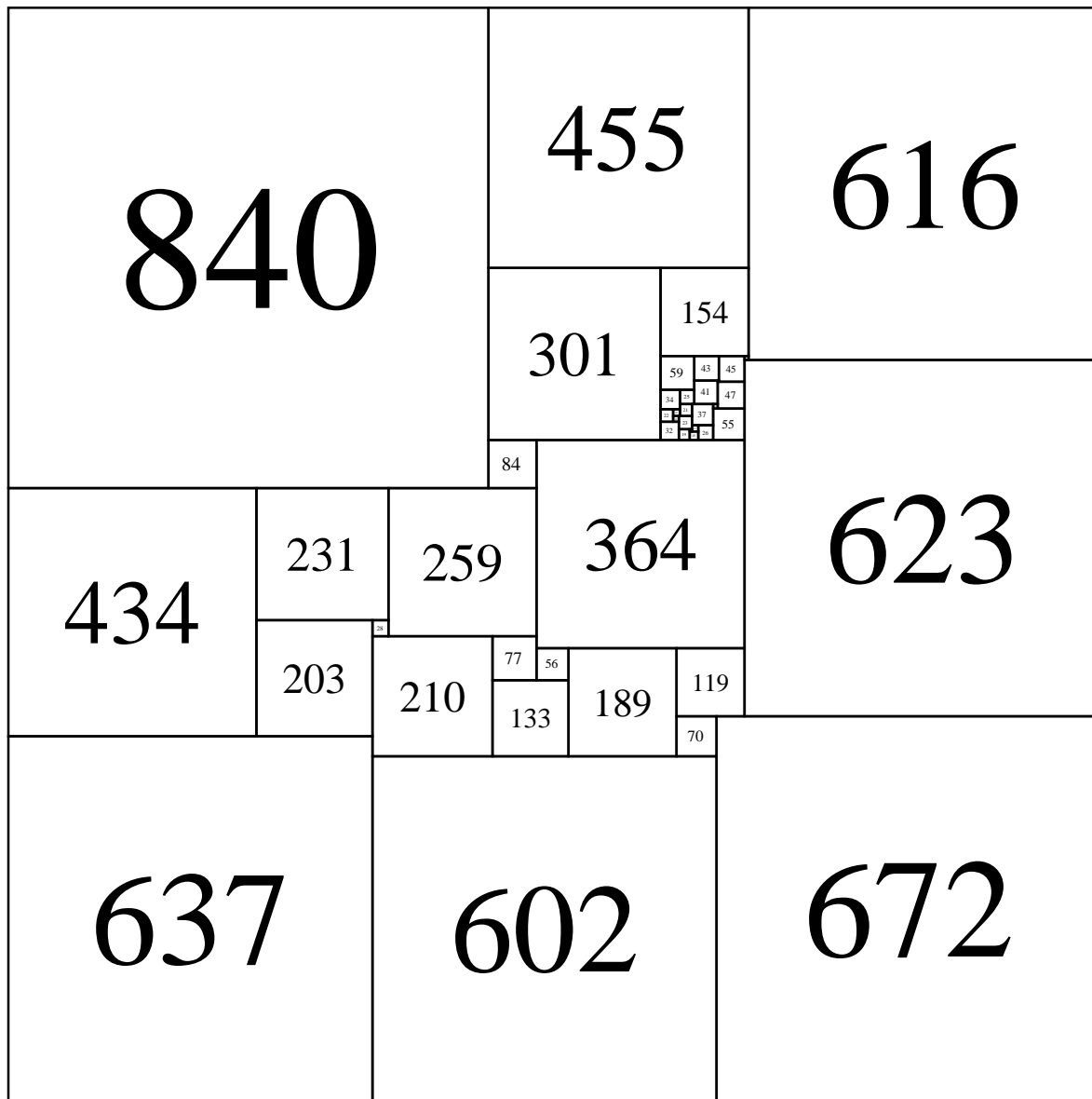
46 : 1911j (8) SEA 2012



46 : 1911k (8) SEA 2012

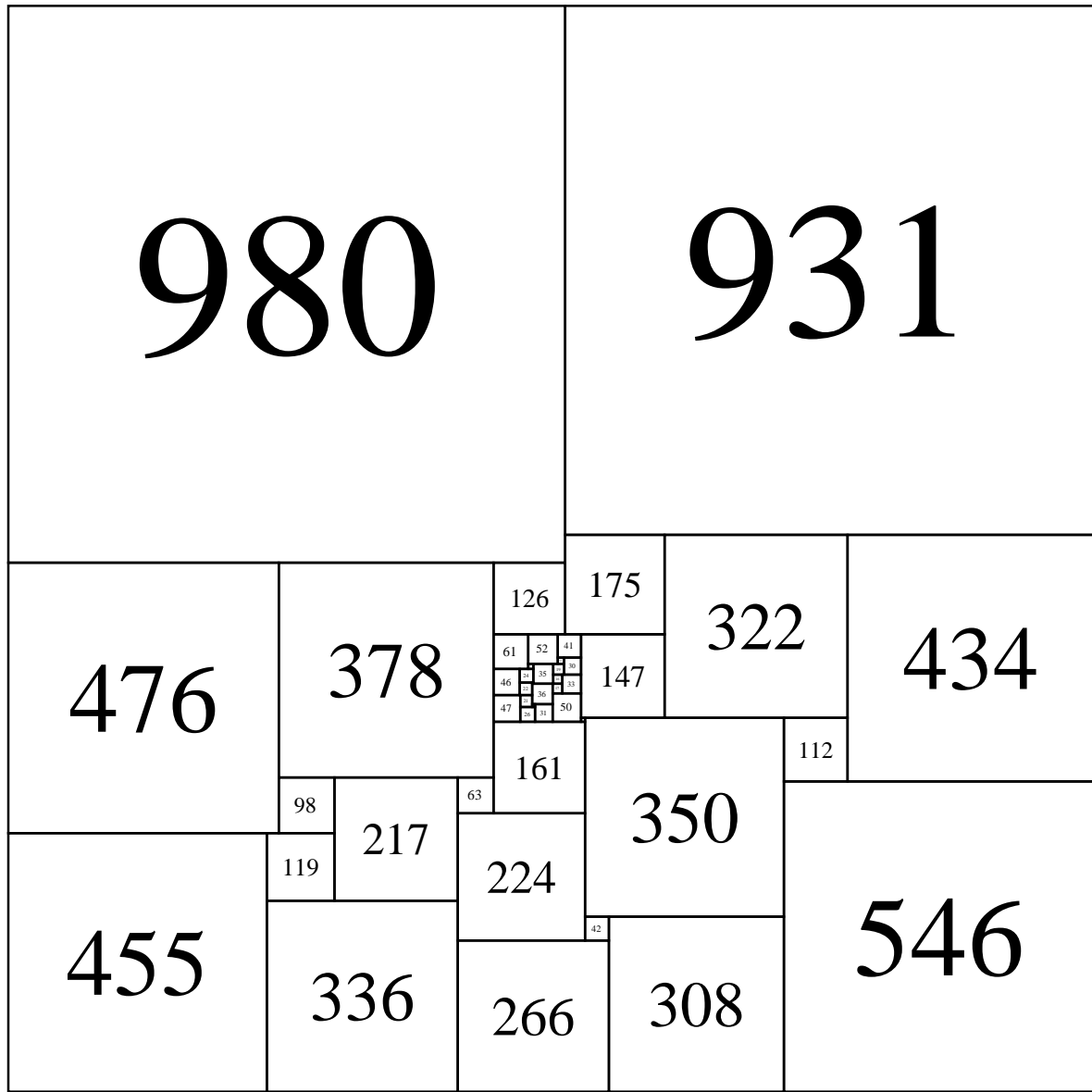


46 : 19111 (8) SEA 2012

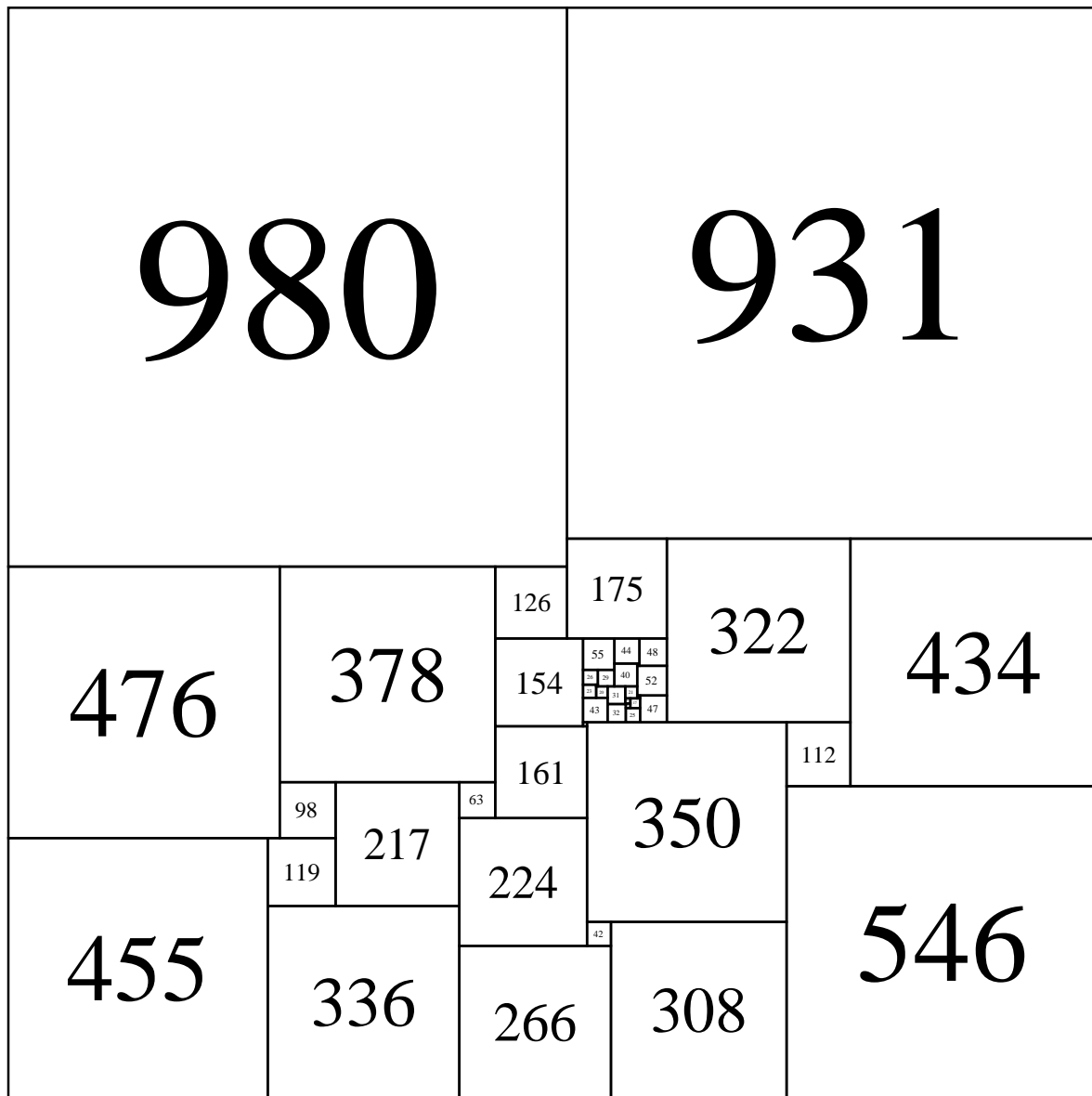


46 : 1911m (8) SEA 2012

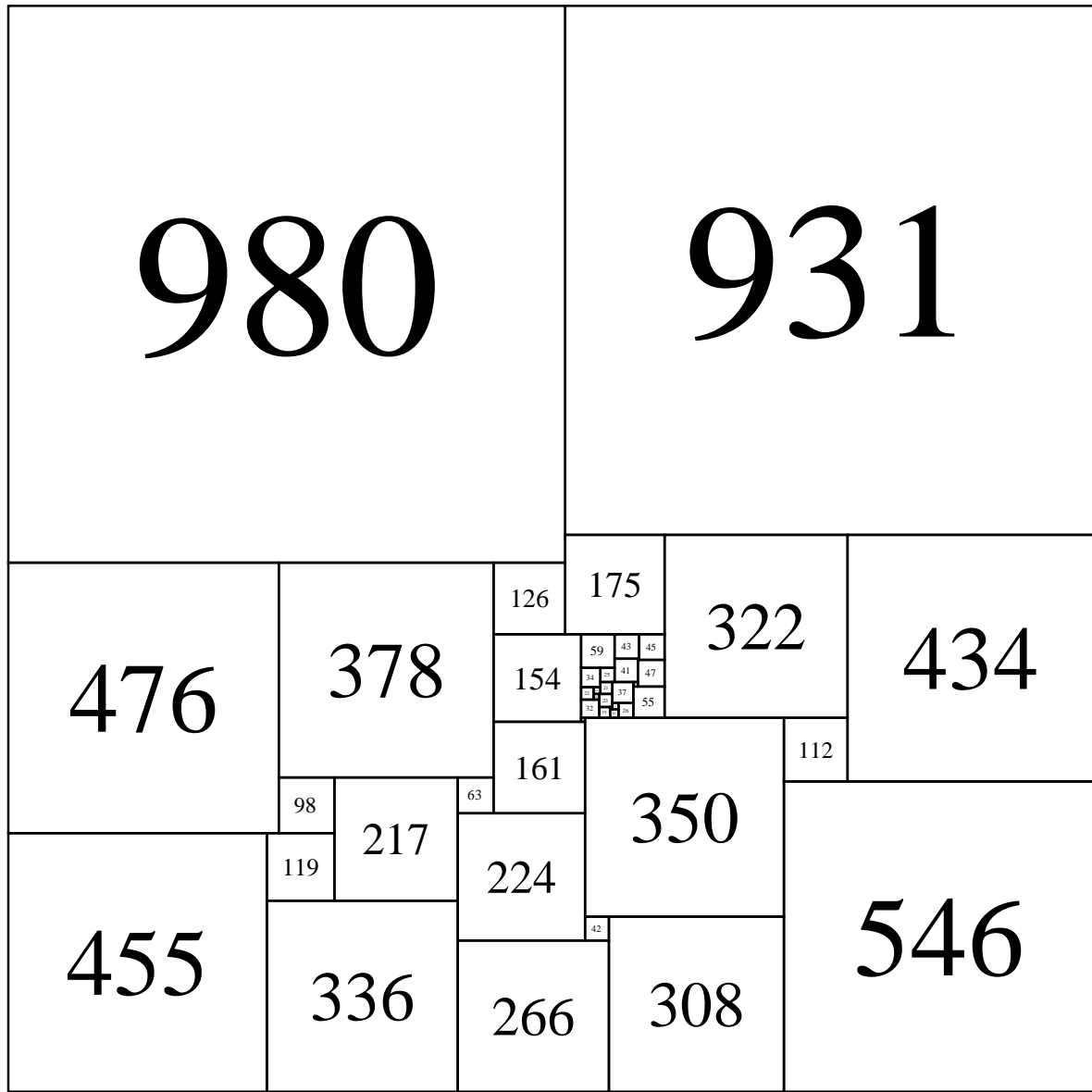




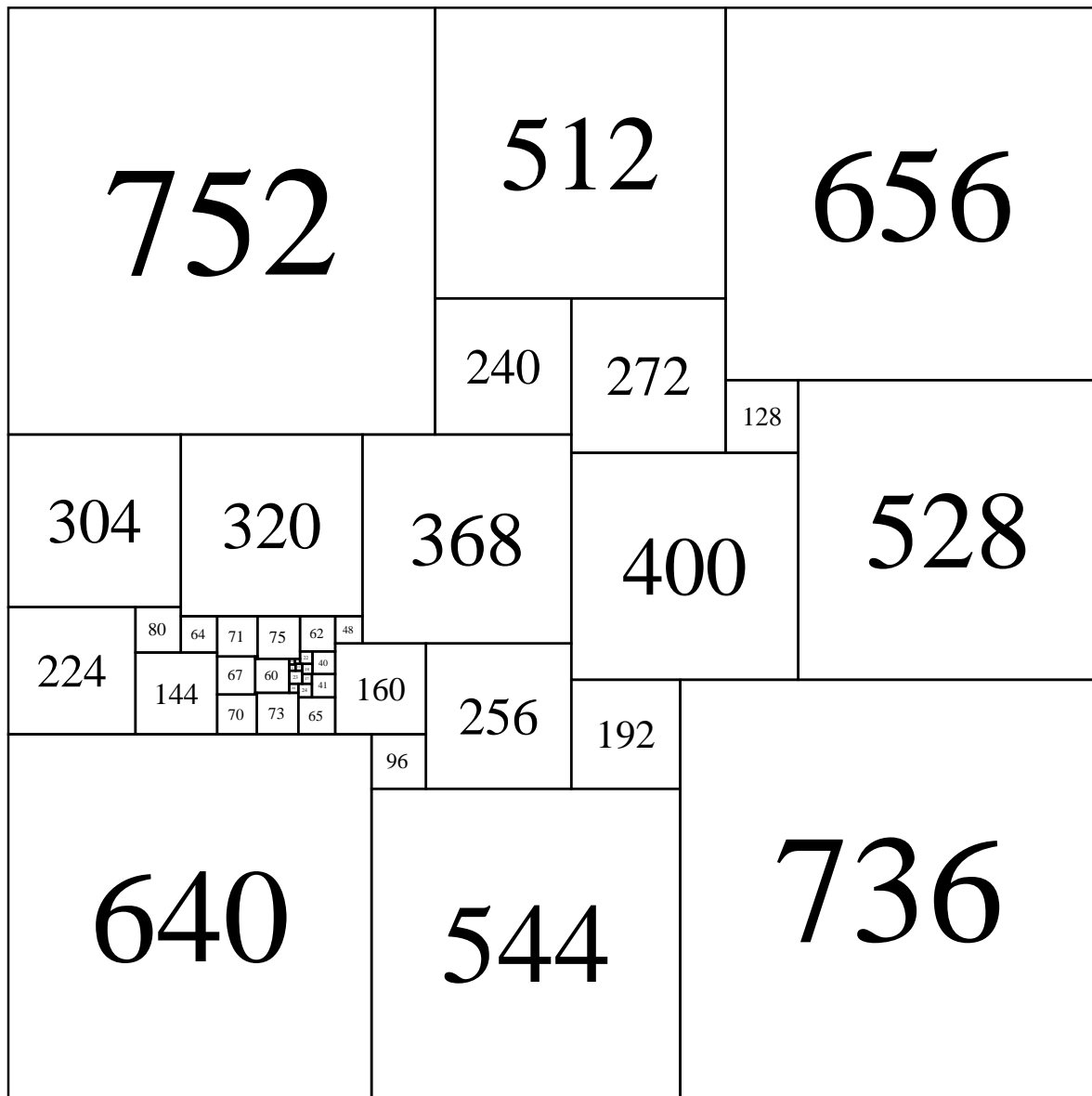
46 : 1911n (8) SEA 2012



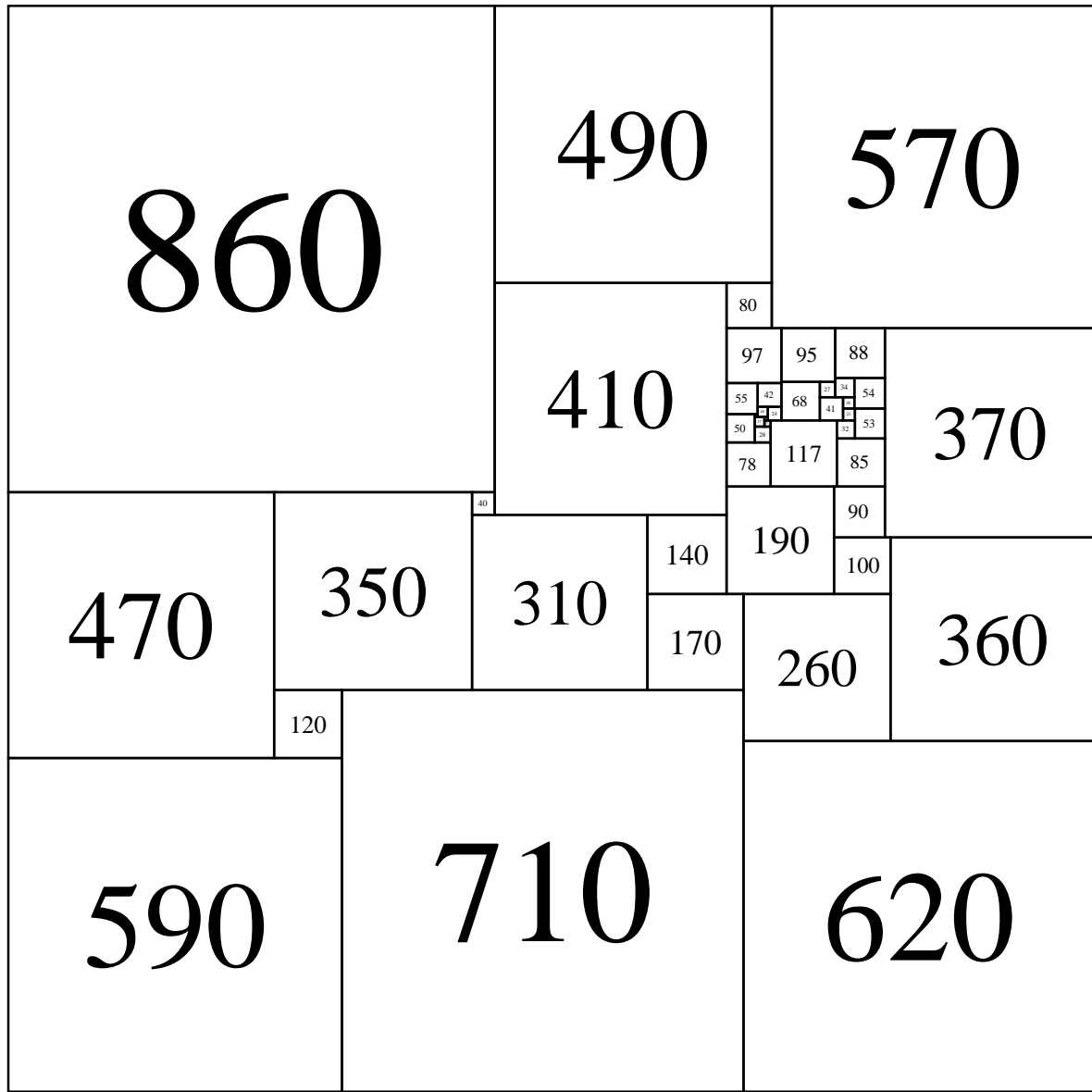
46 : 1911o (8) SEA 2012



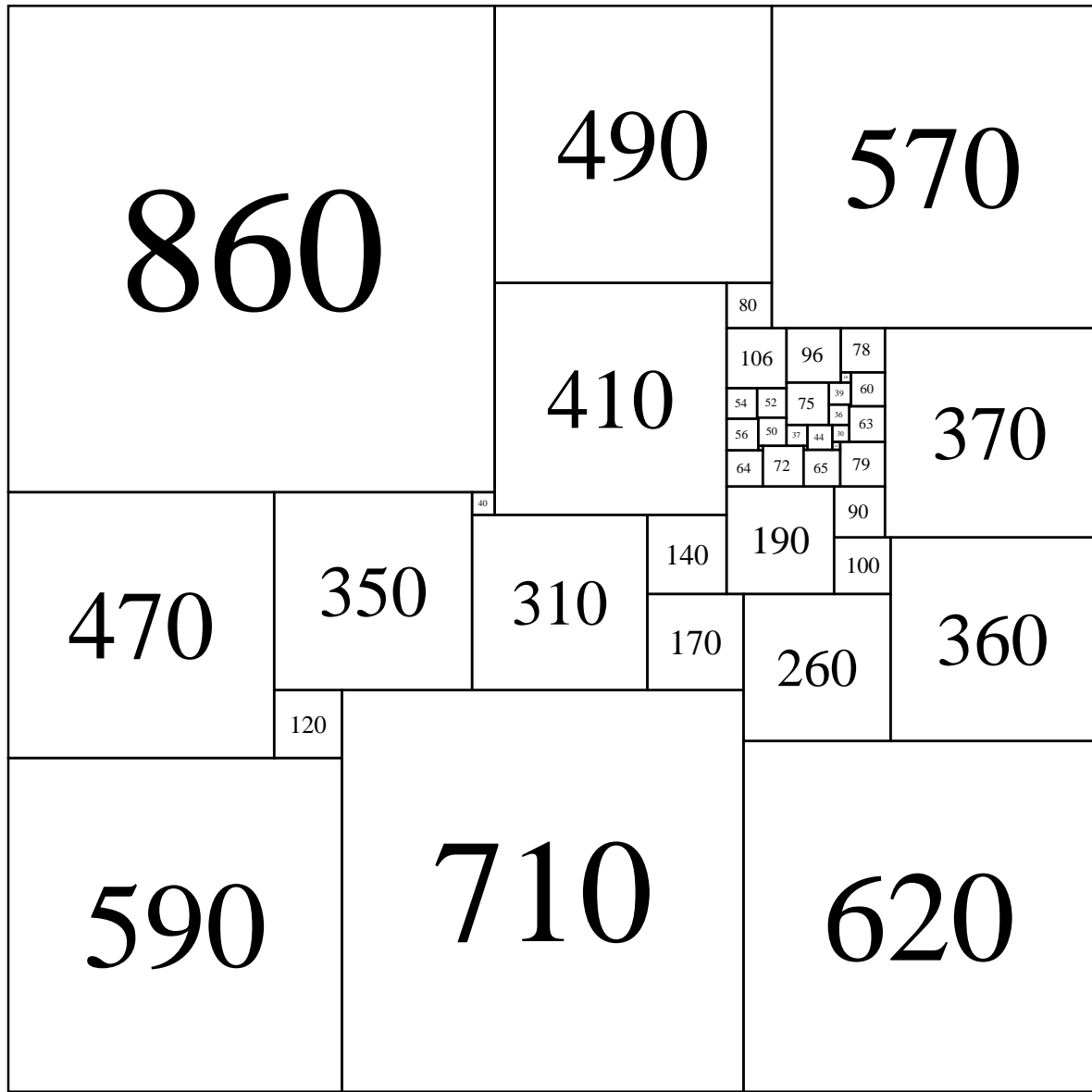
46 : 1911p (8) SEA 2012



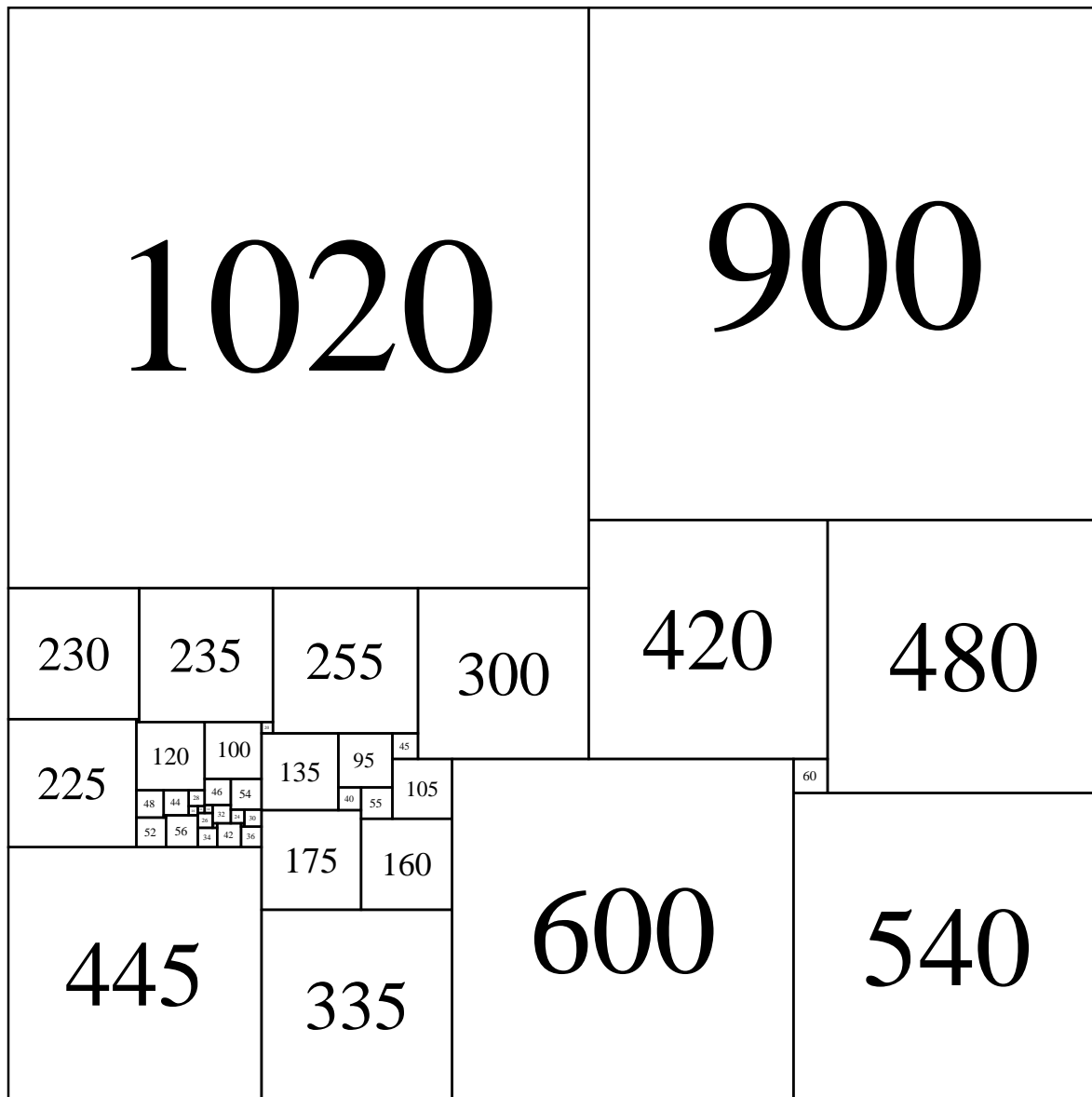
46 : 1920a (8) SEA 2012



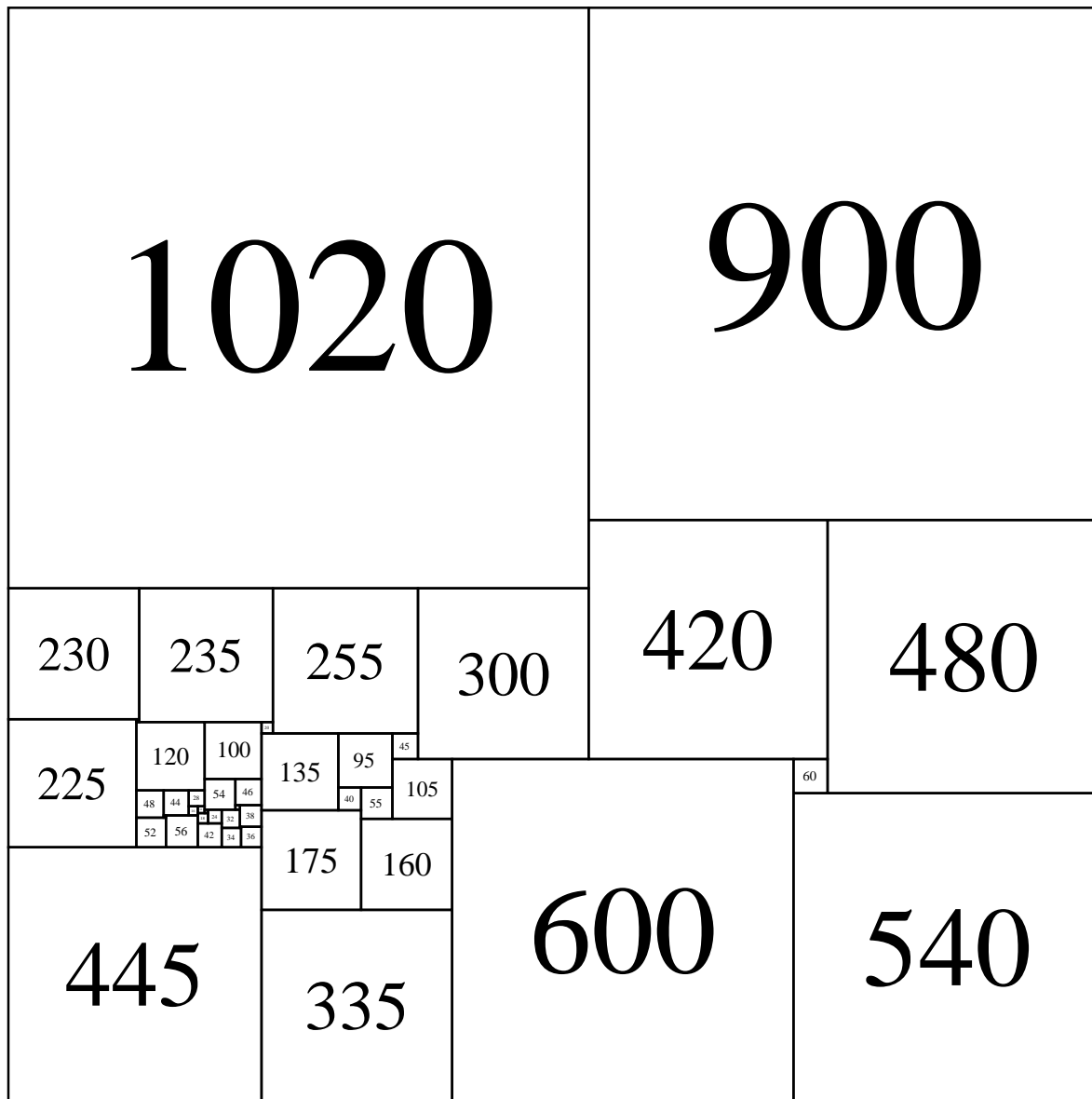
46 : 1920b (8) SEA 2012



46 : 1920c (8) SEA 2012

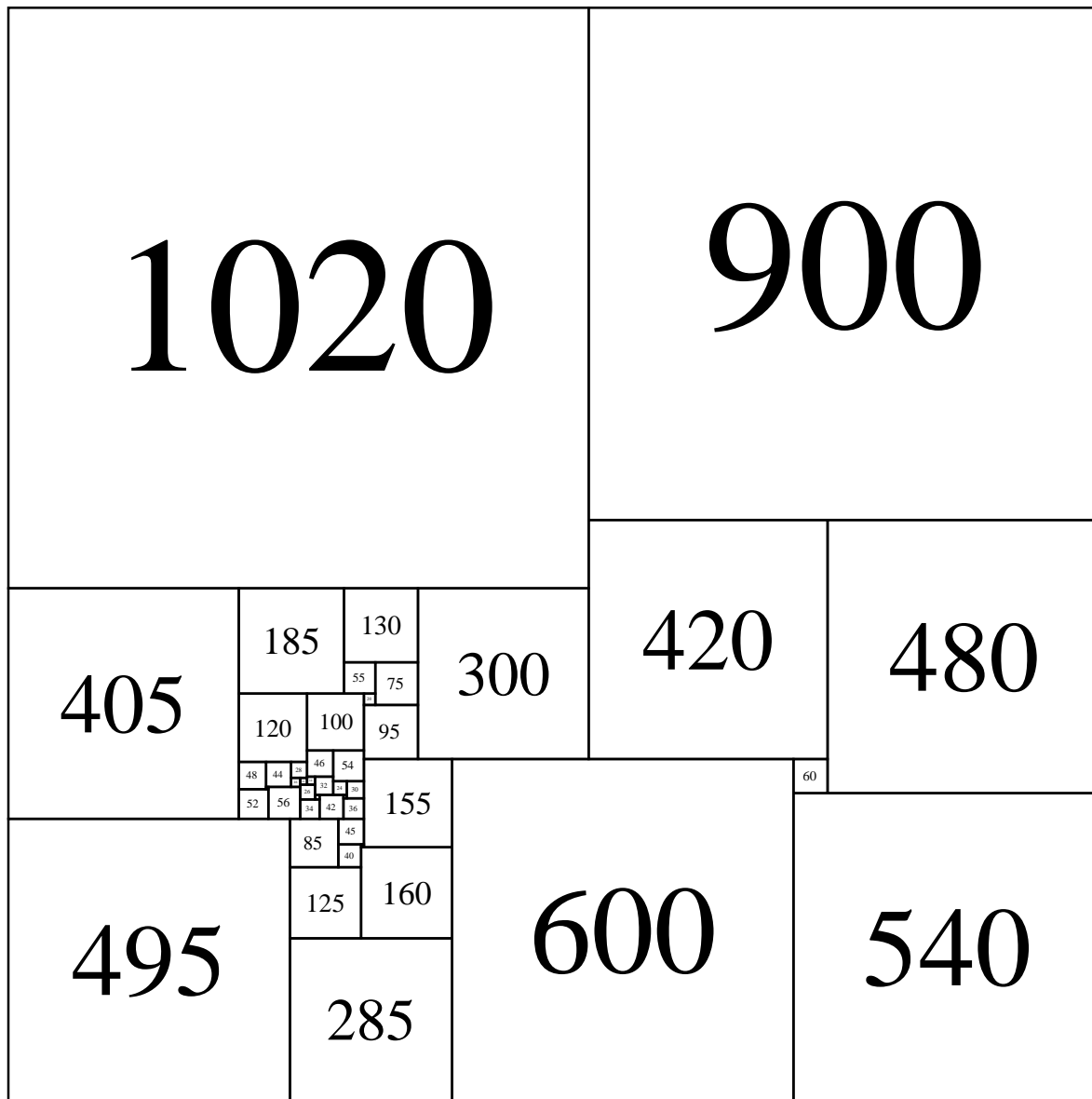


46 : 1920d (8) SEA 2012

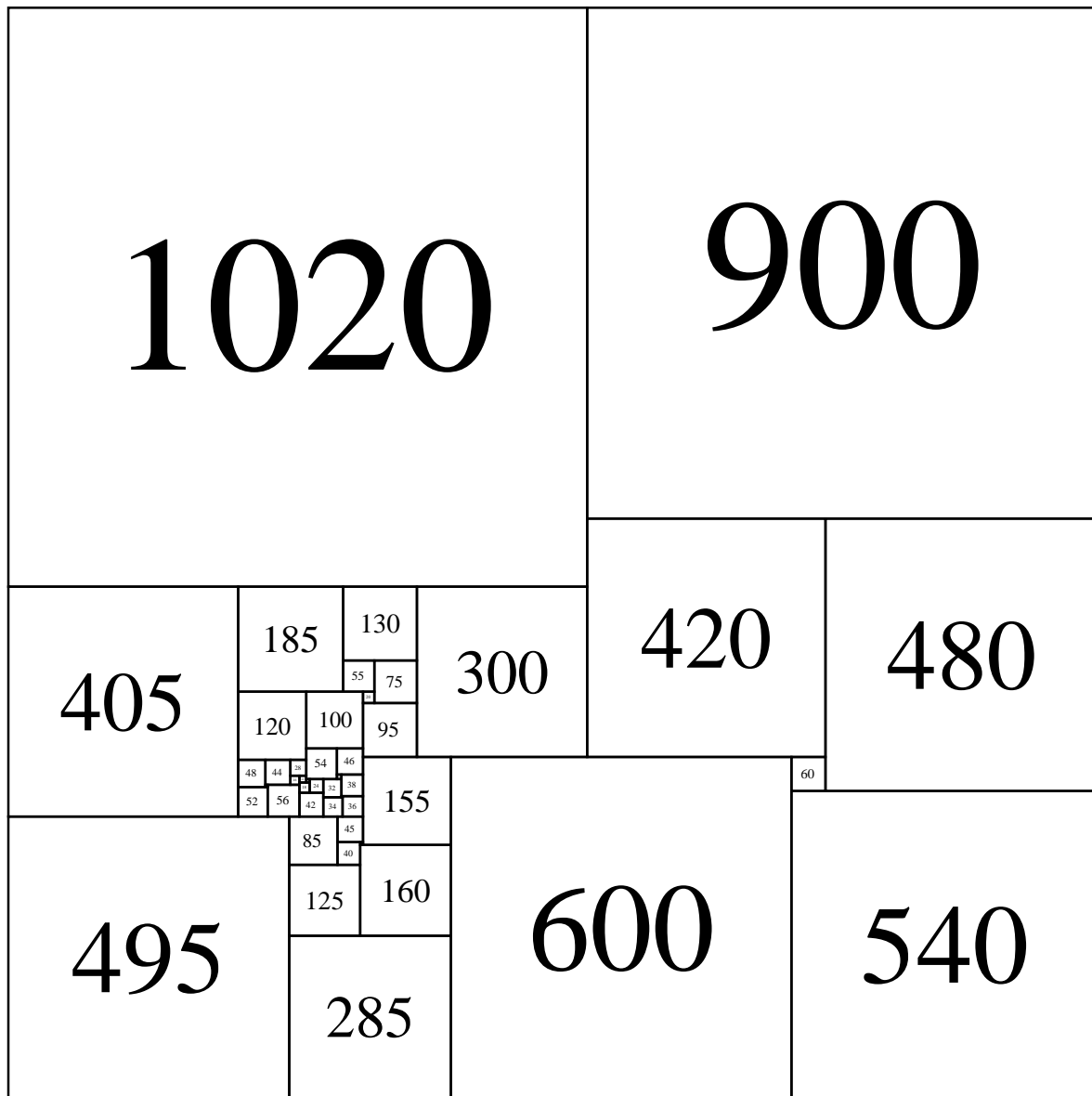


46 : 1920e (8) SEA 2012

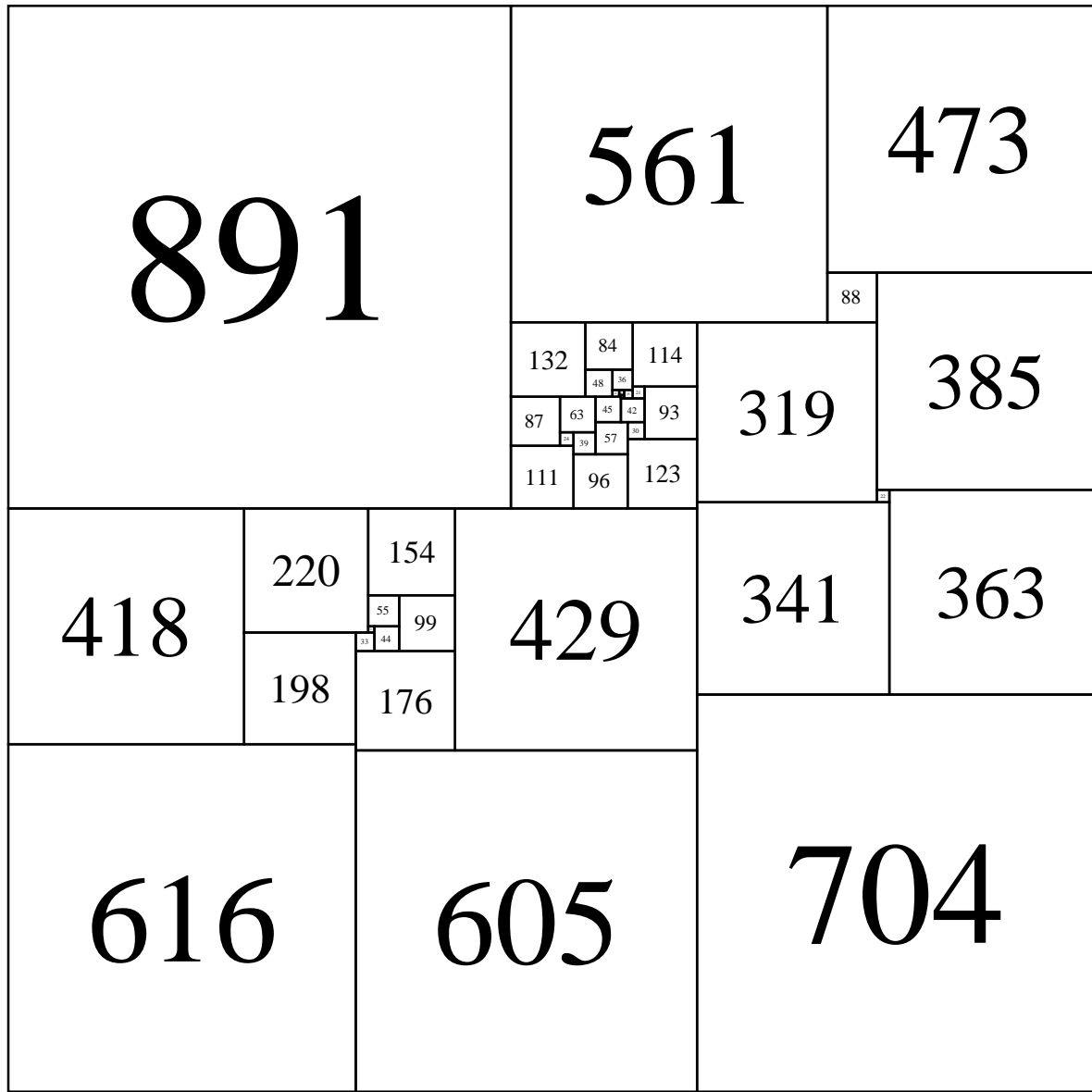




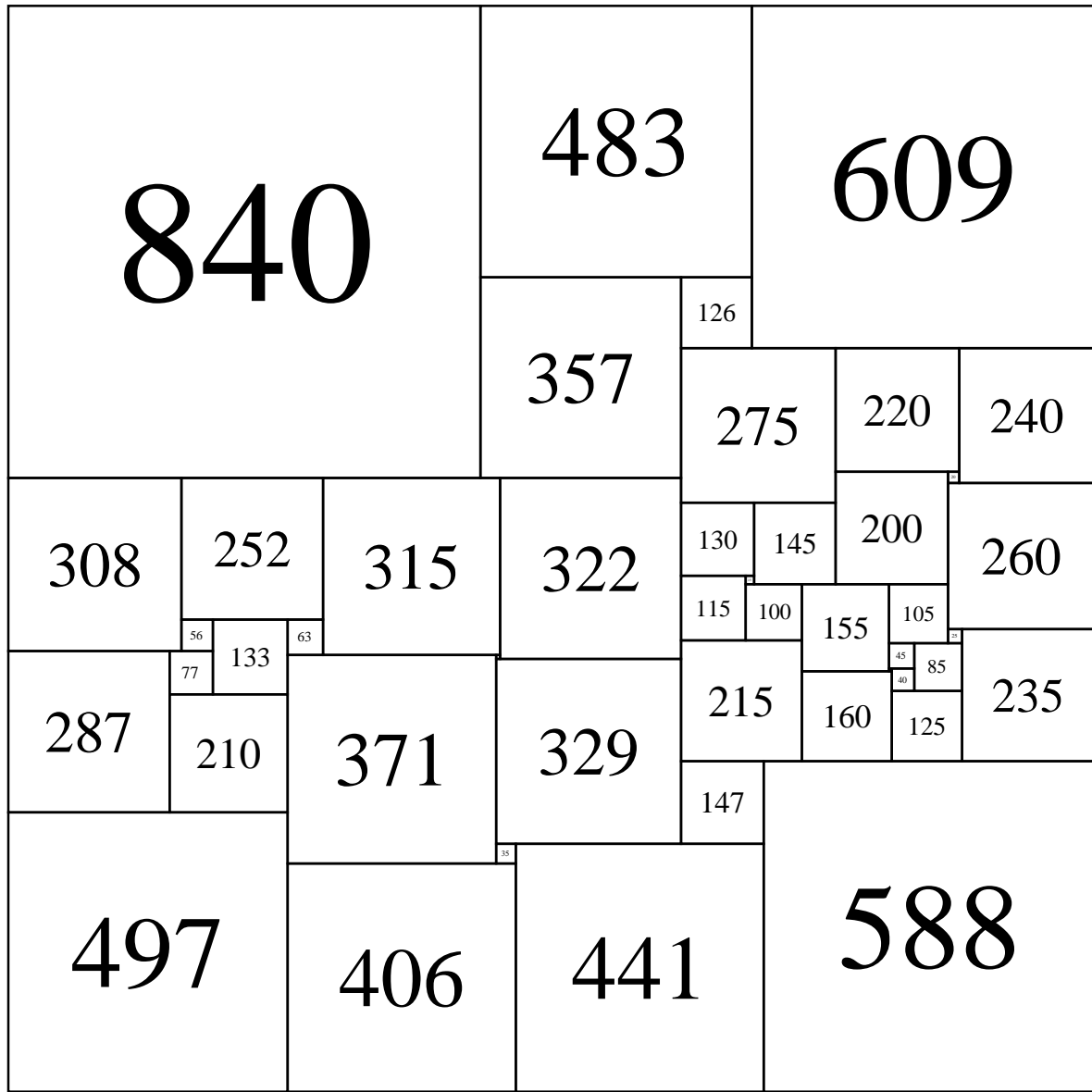
46 : 1920f (8) SEA 2012



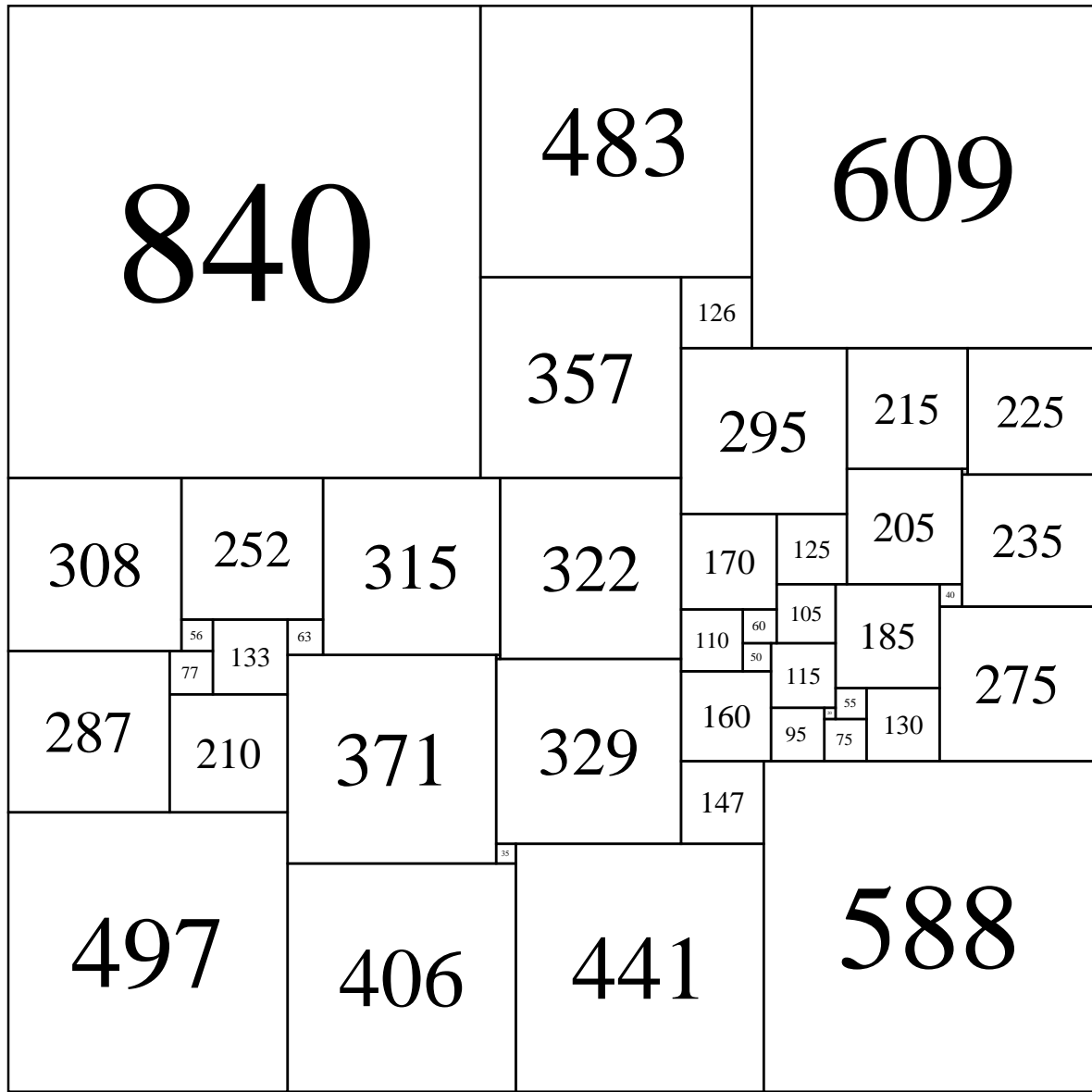
46 : 1920g (8) SEA 2012



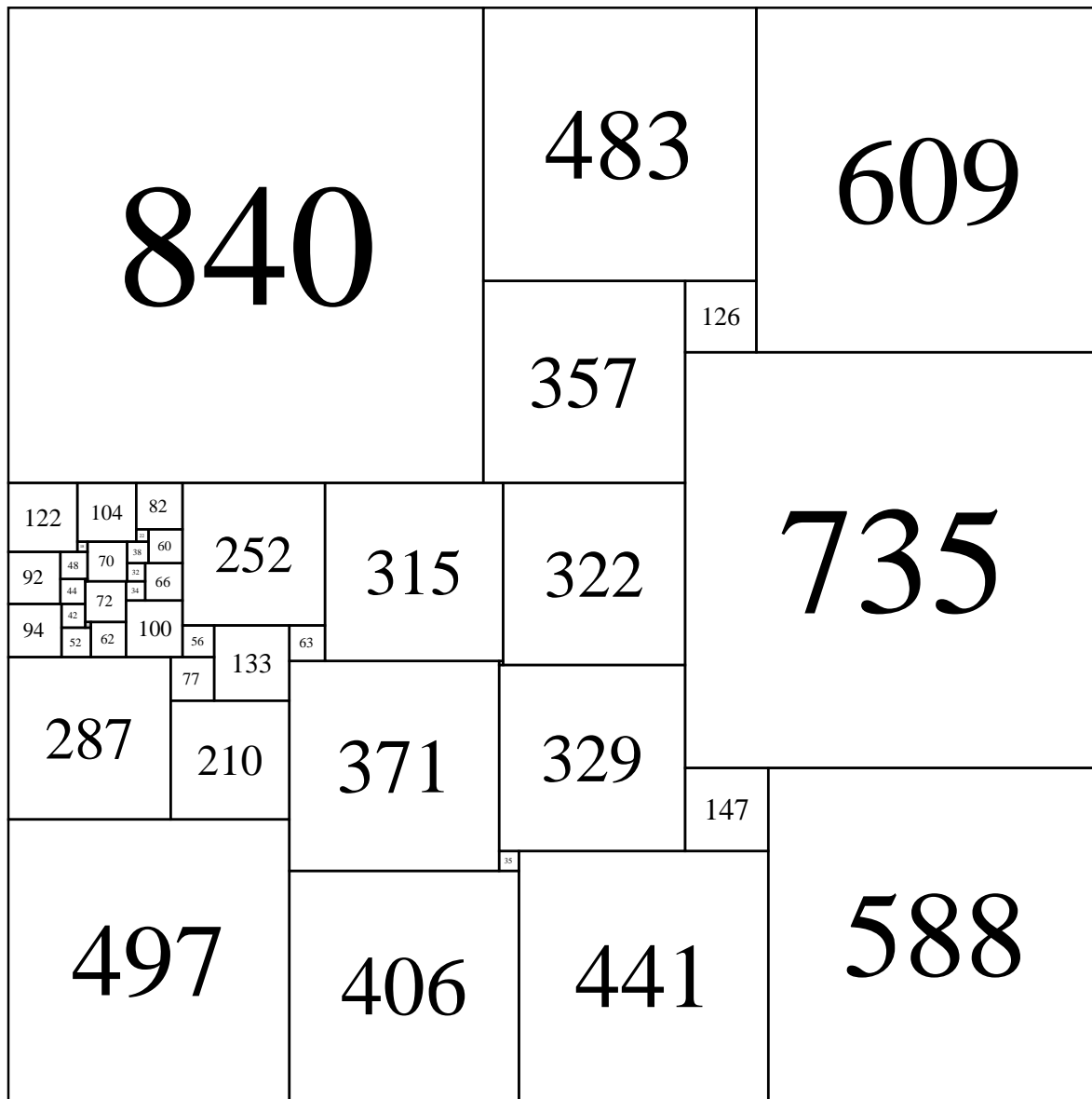
46 : 1925a (8) SEA 2012



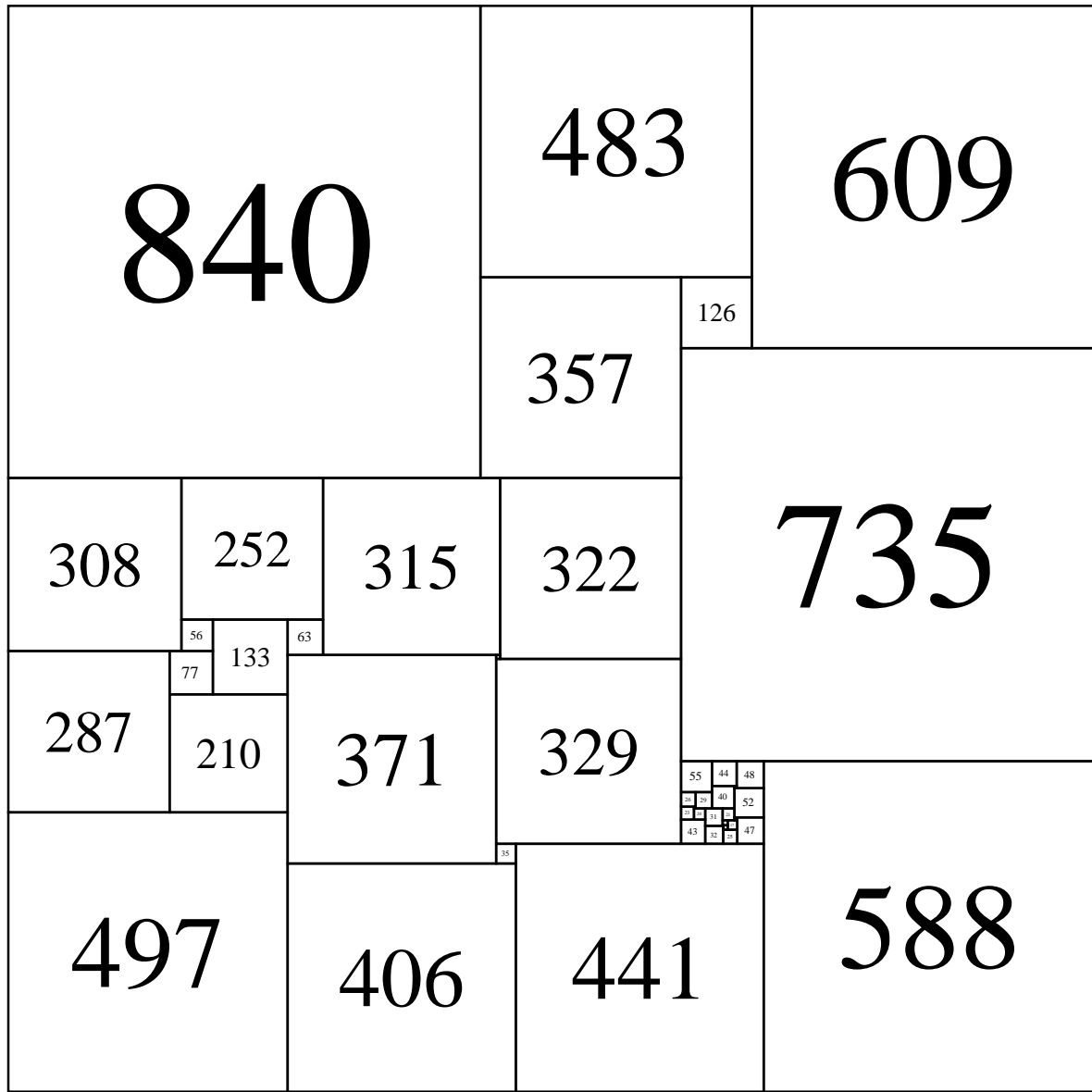
46 : 1932a (8) SEA 2012



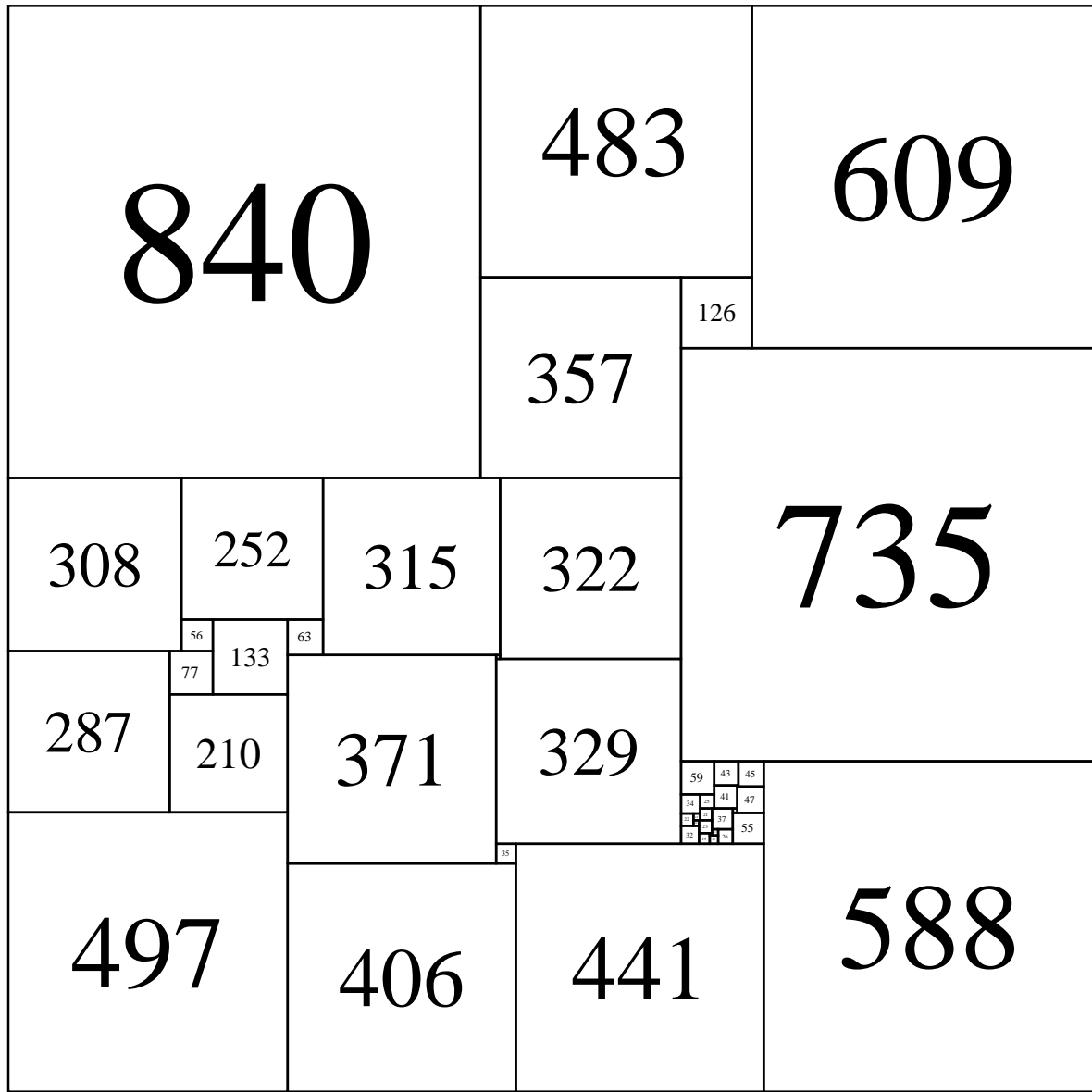
46 : 1932b (8) SEA 2012



46 : 1932c (8) SEA 2012

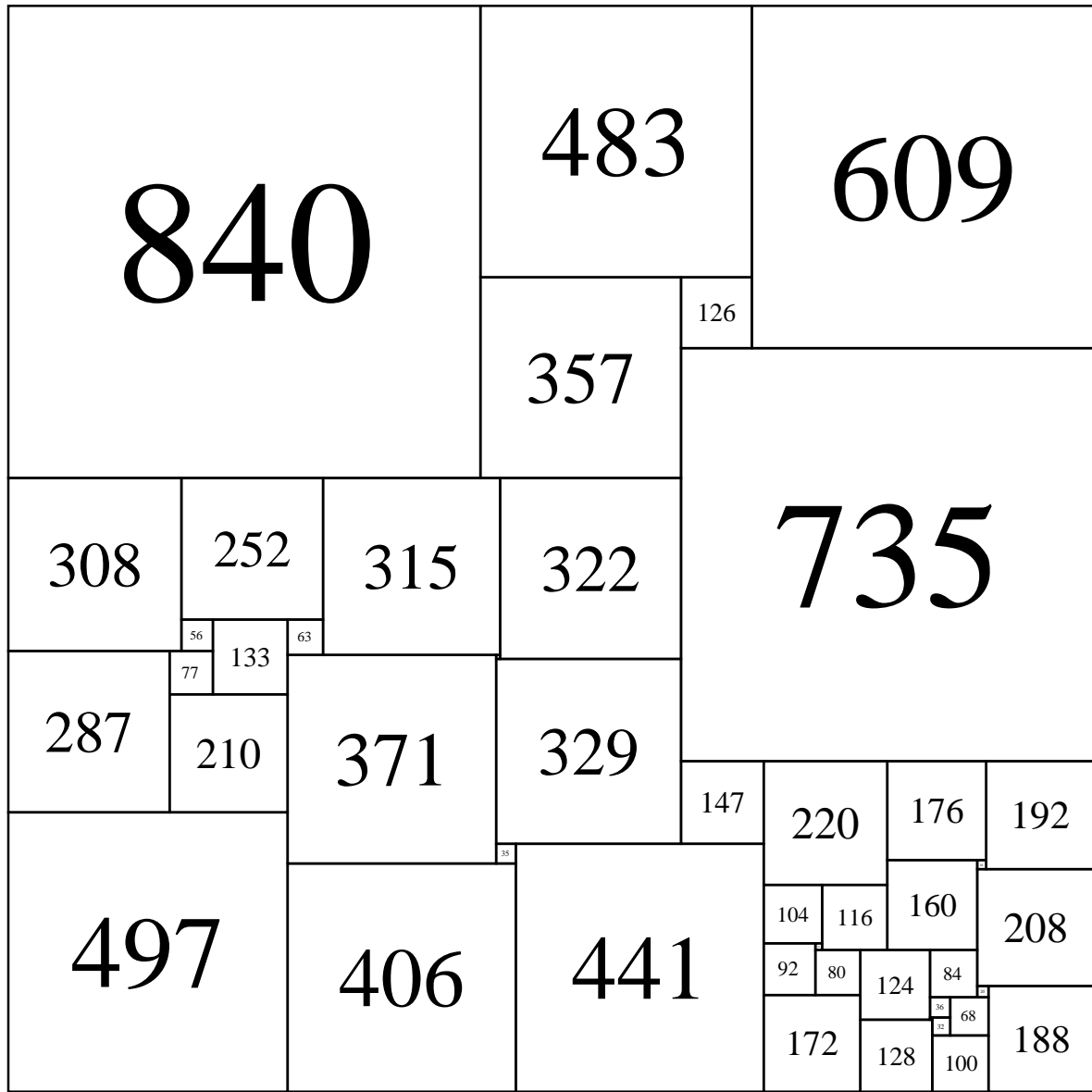


46 : 1932d (8) SEA 2012

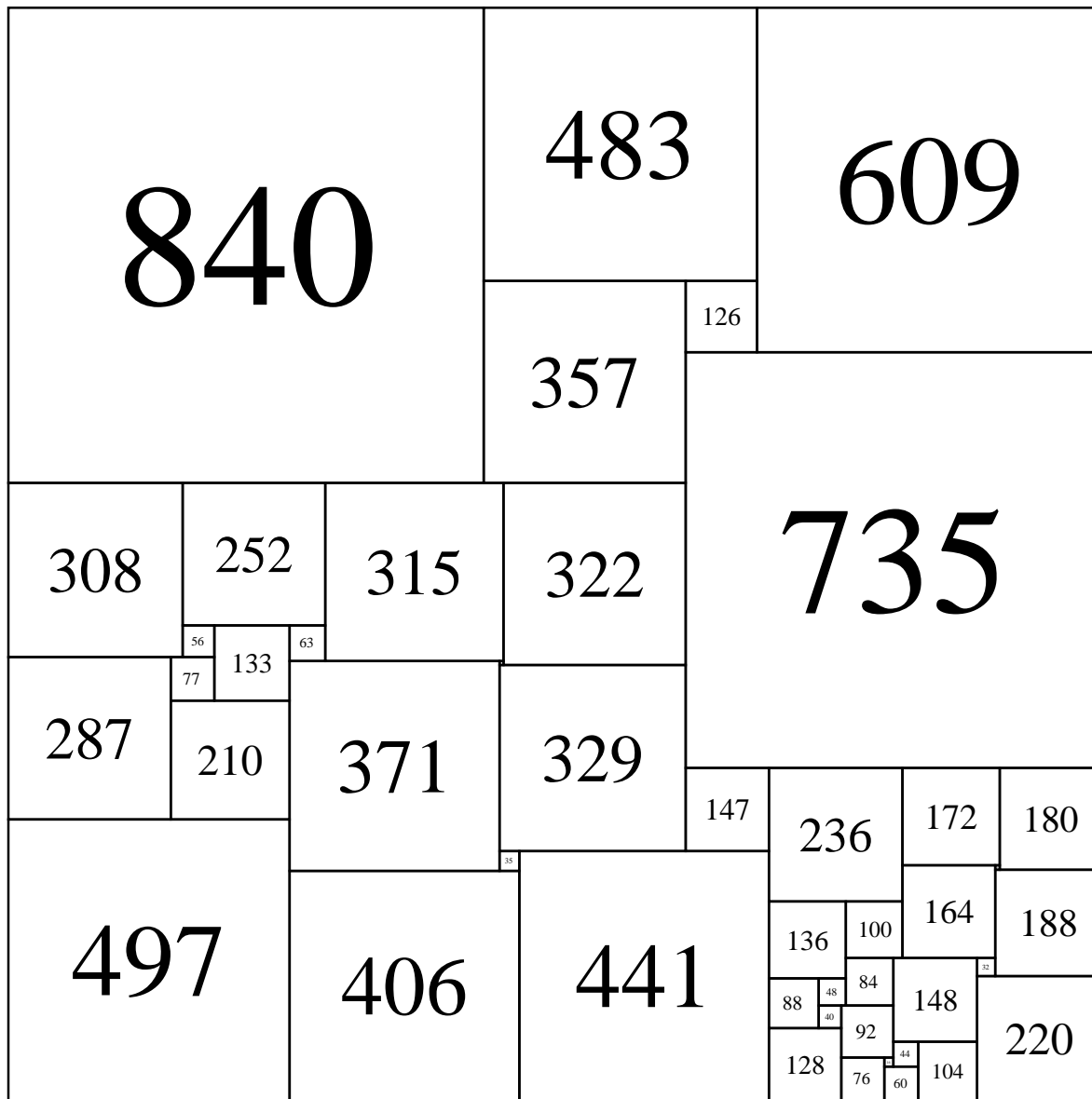


46 : 1932e (8) SEA 2012

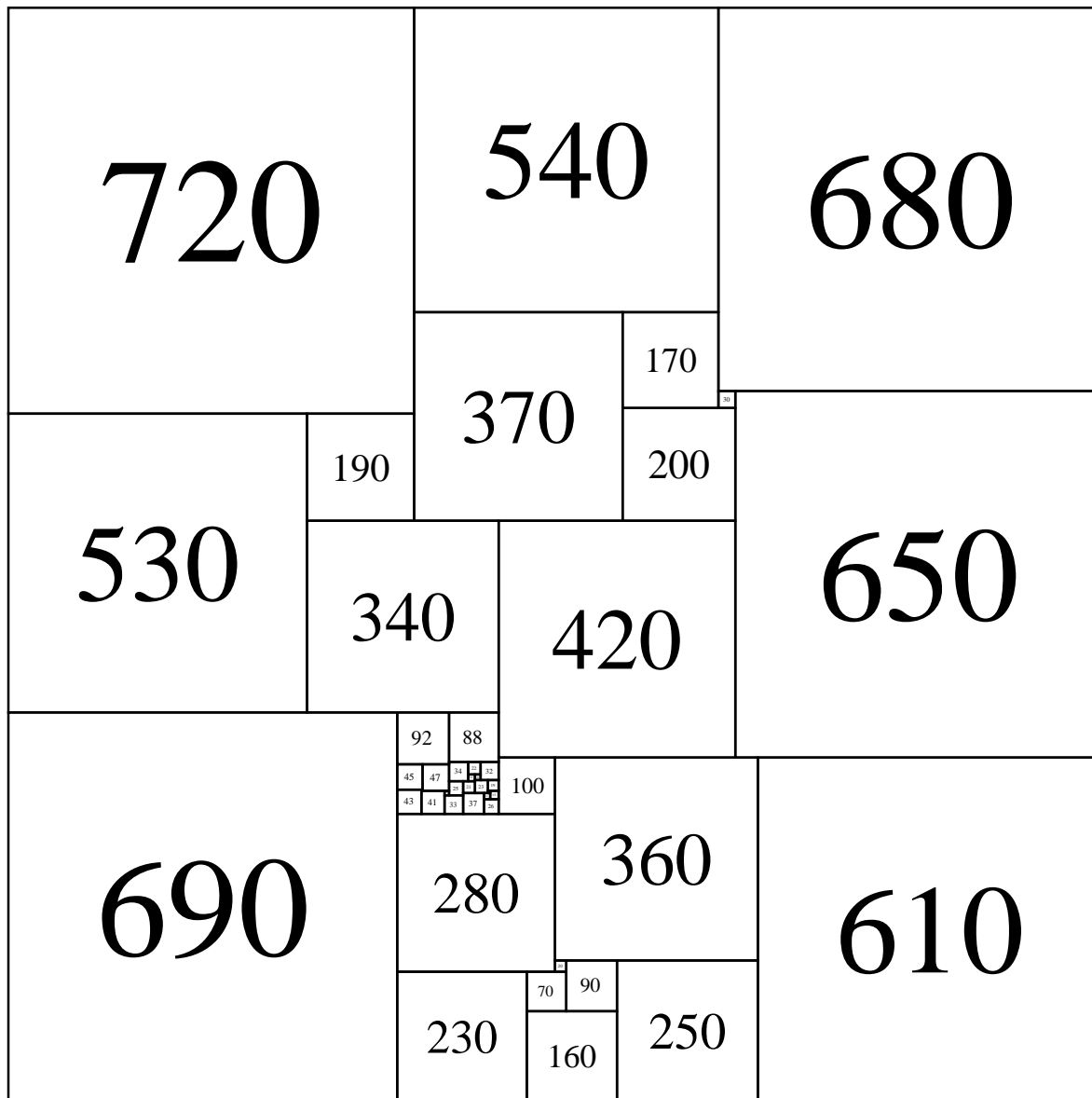




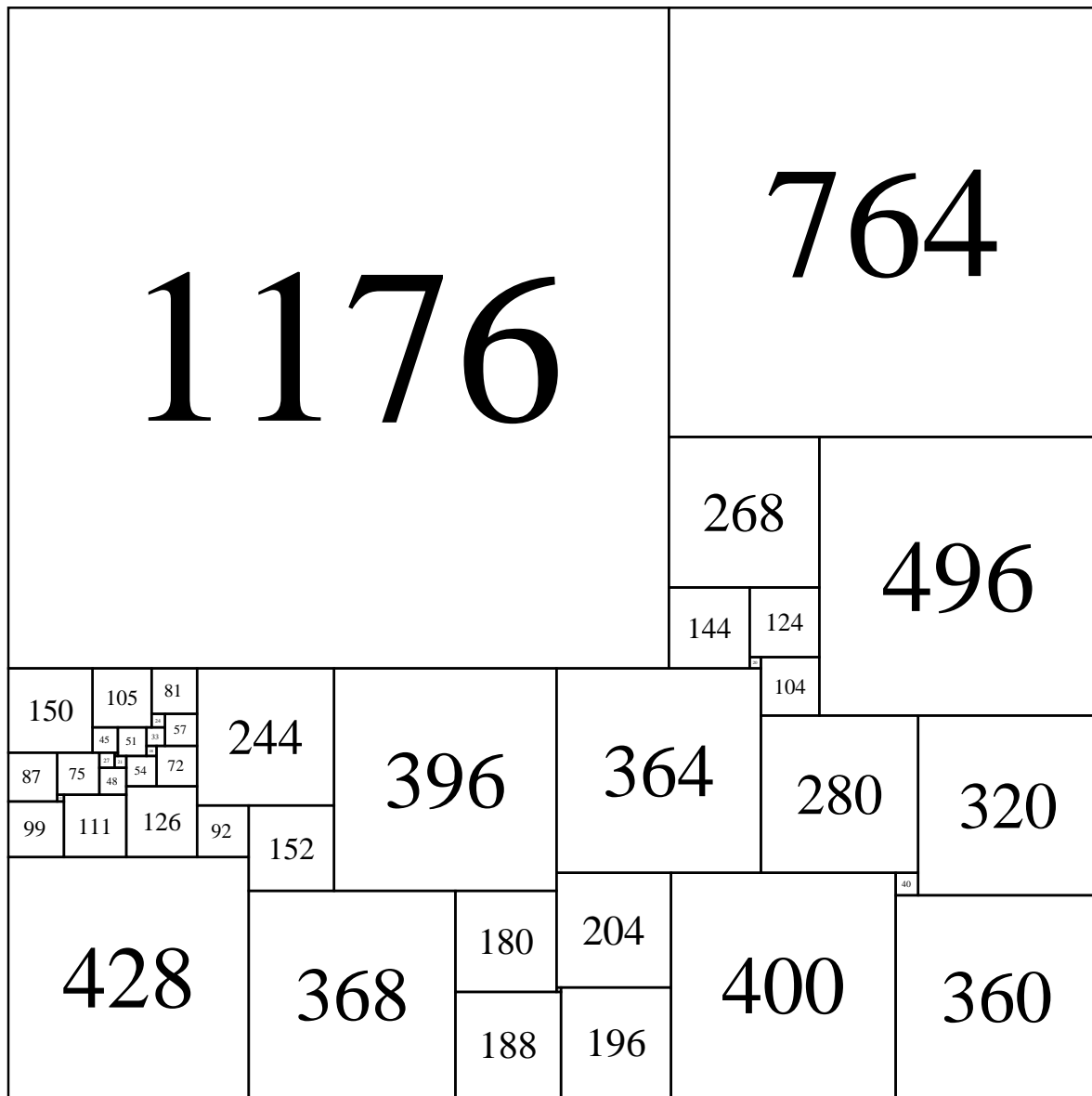
46 : 1932f (8) SEA 2012



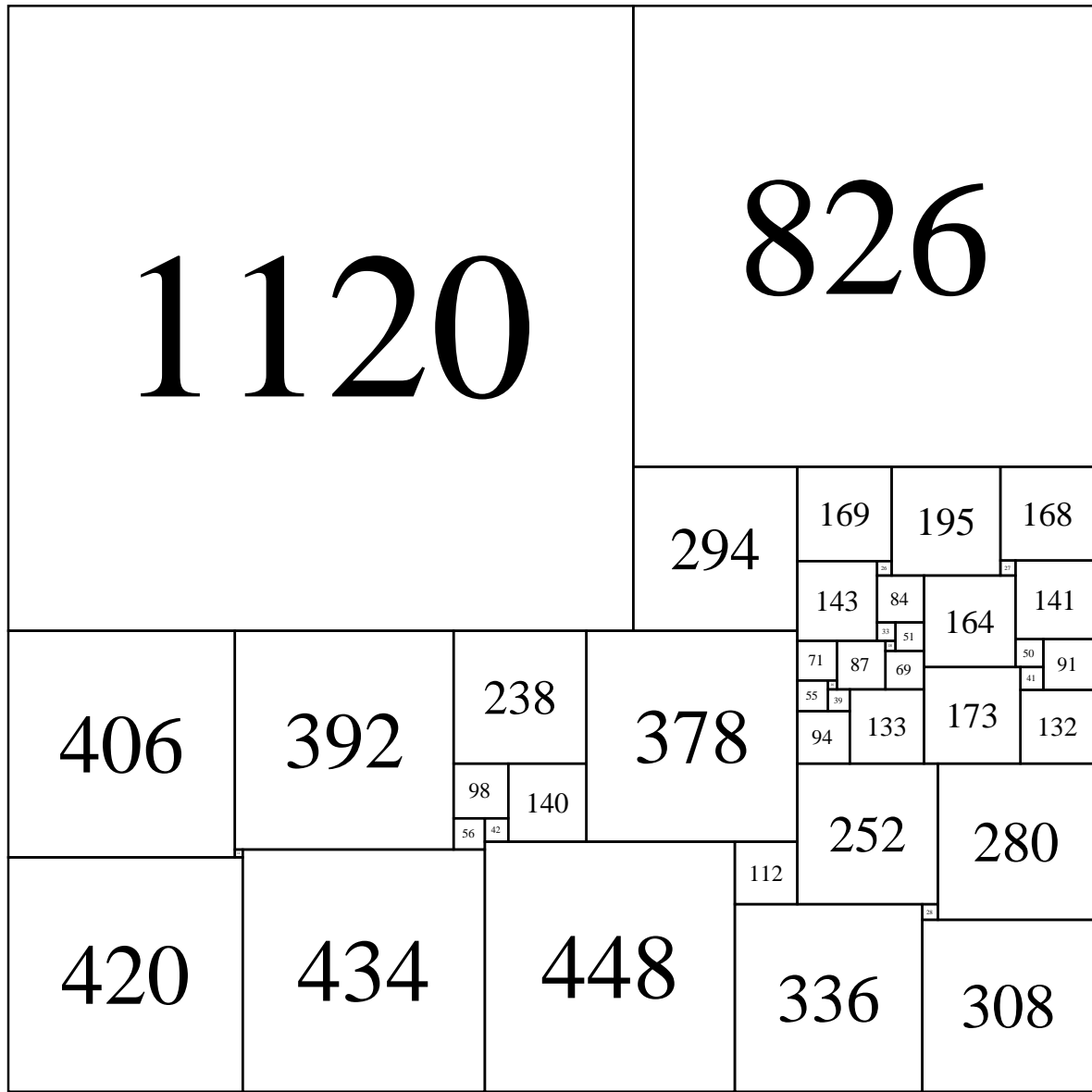
46 : 1932g (8) SEA 2012



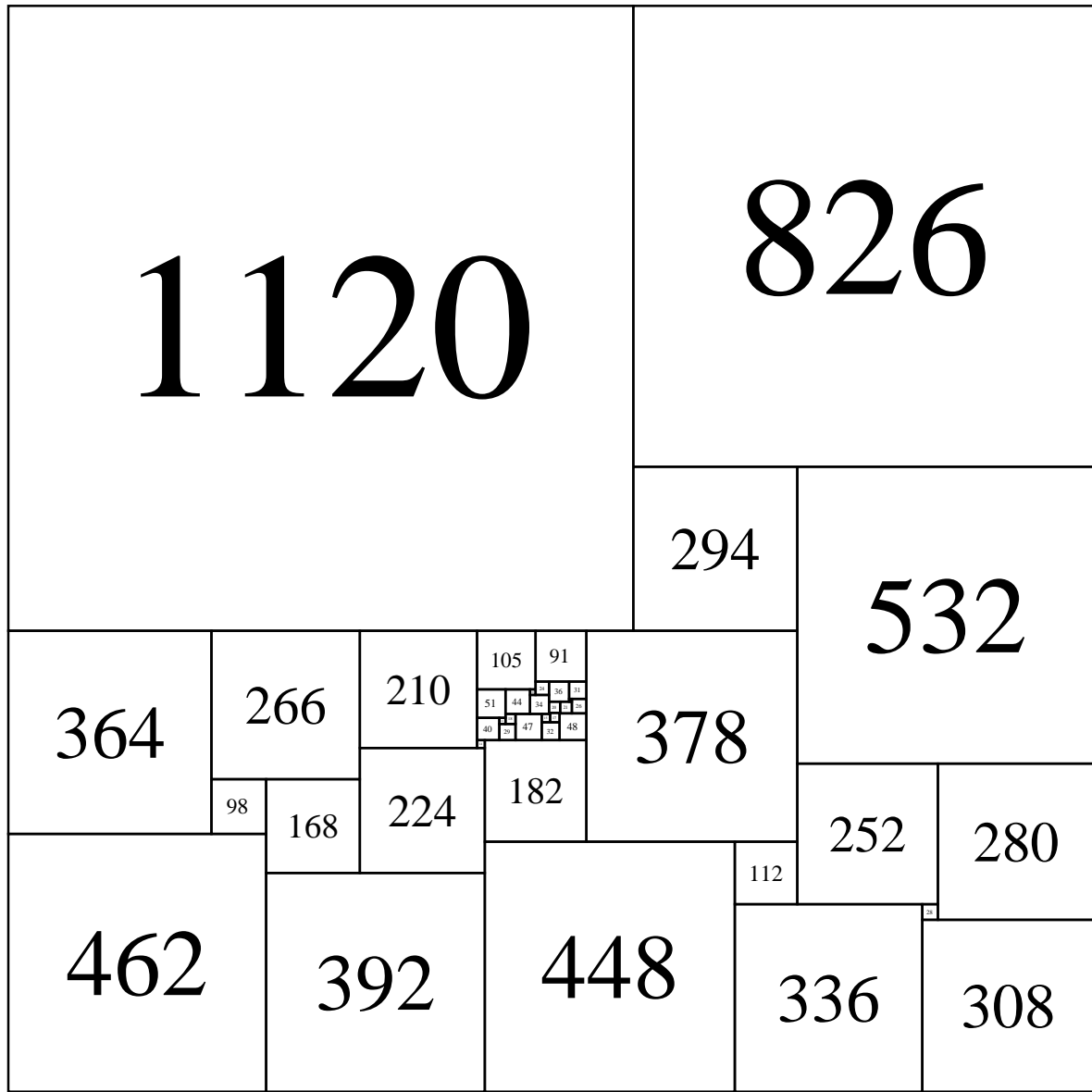
46 : 1940a (8) SEA 2012



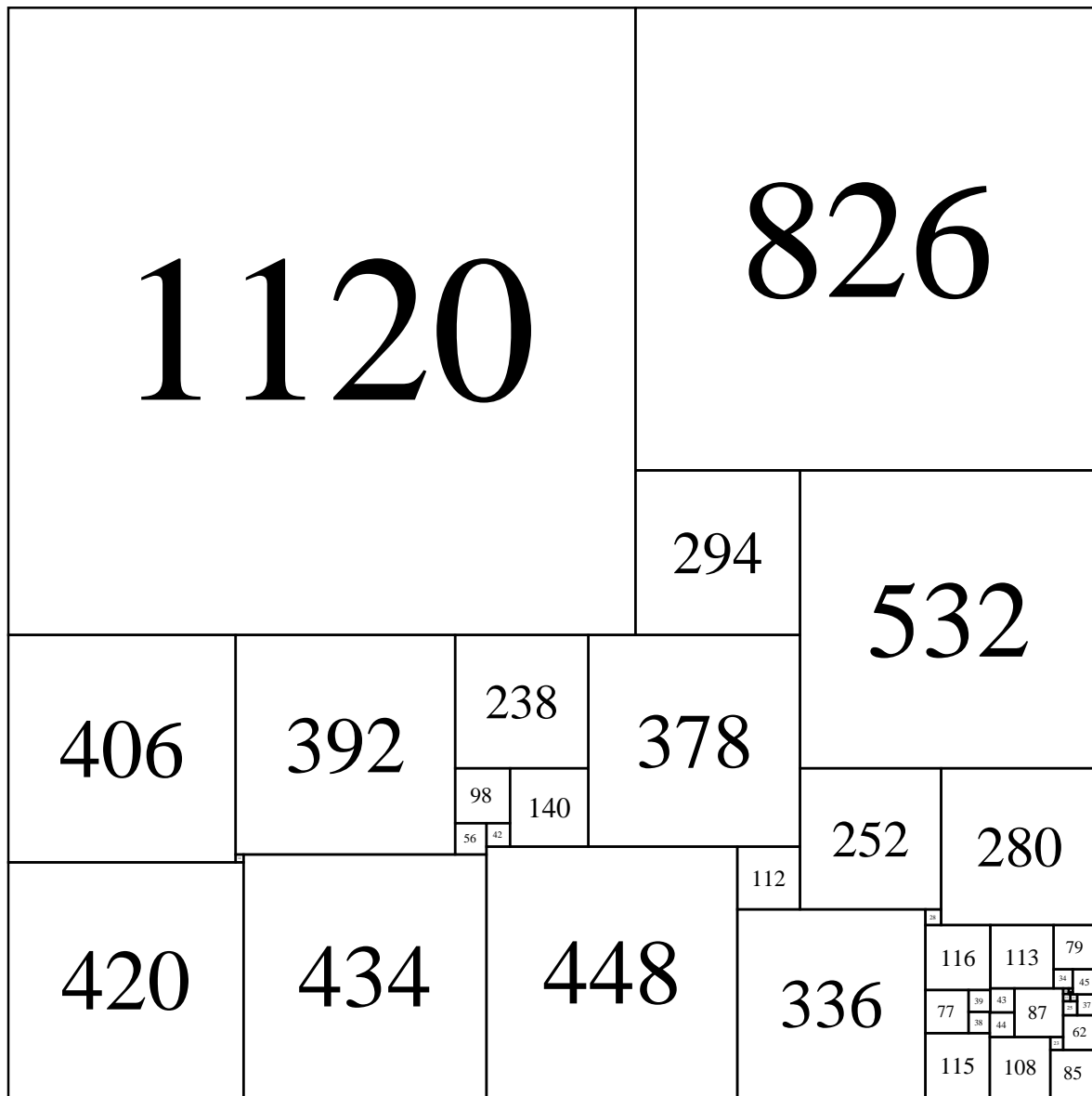
46 : 1940b (8) SEA 2012



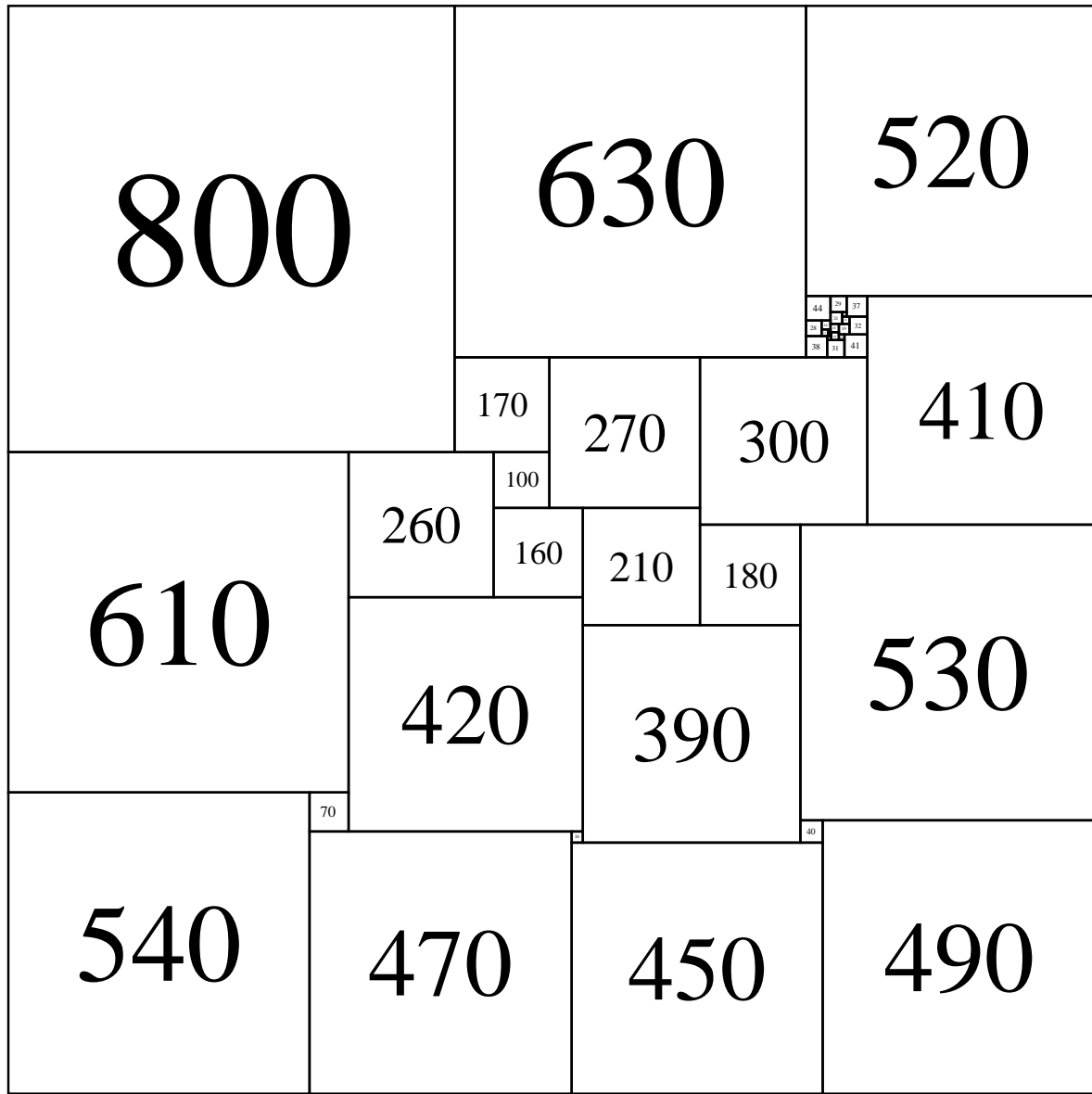
46 : 1946a (8) SEA 2012



46 : 1946b (8) SEA 2012

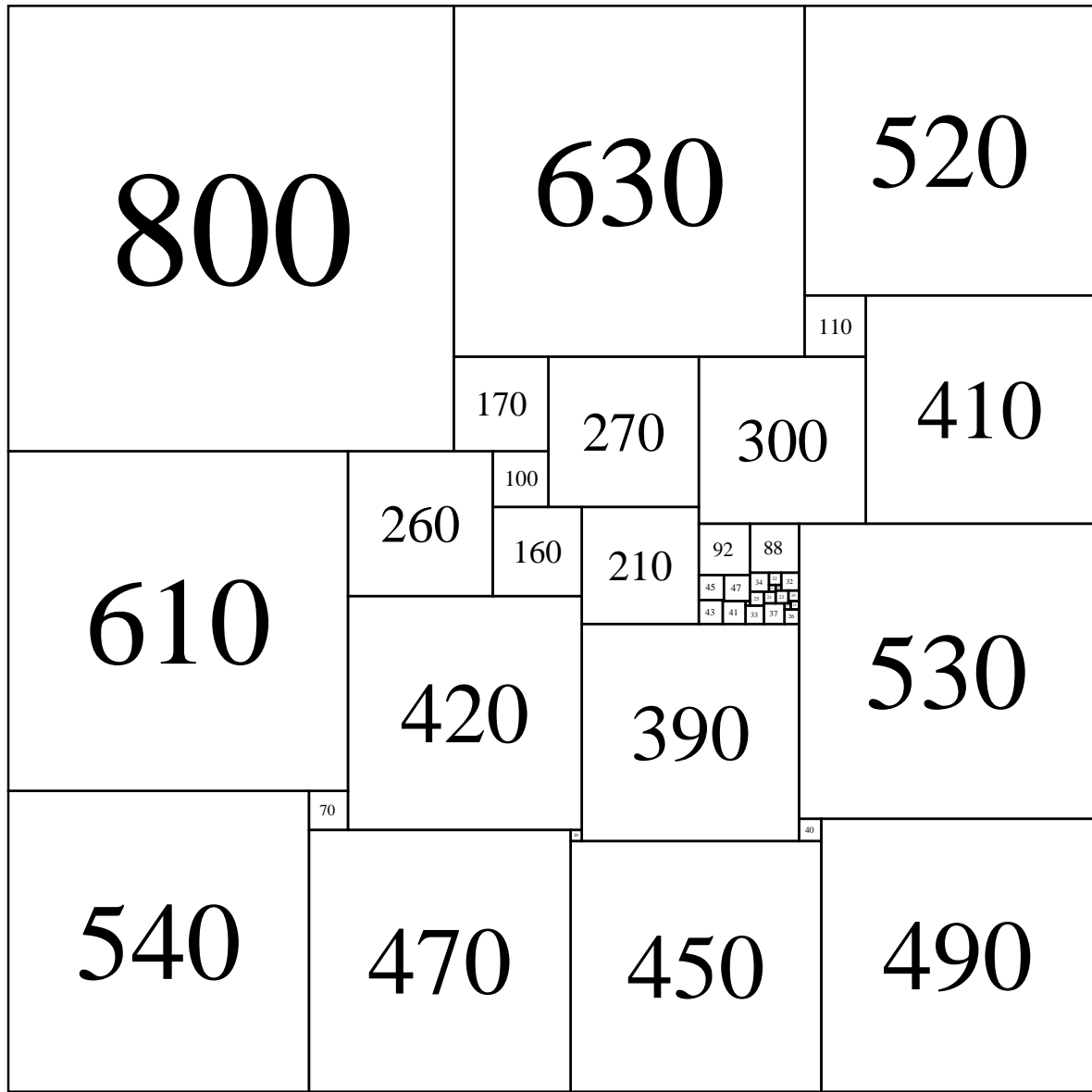


46 : 1946c (8) SEA 2012

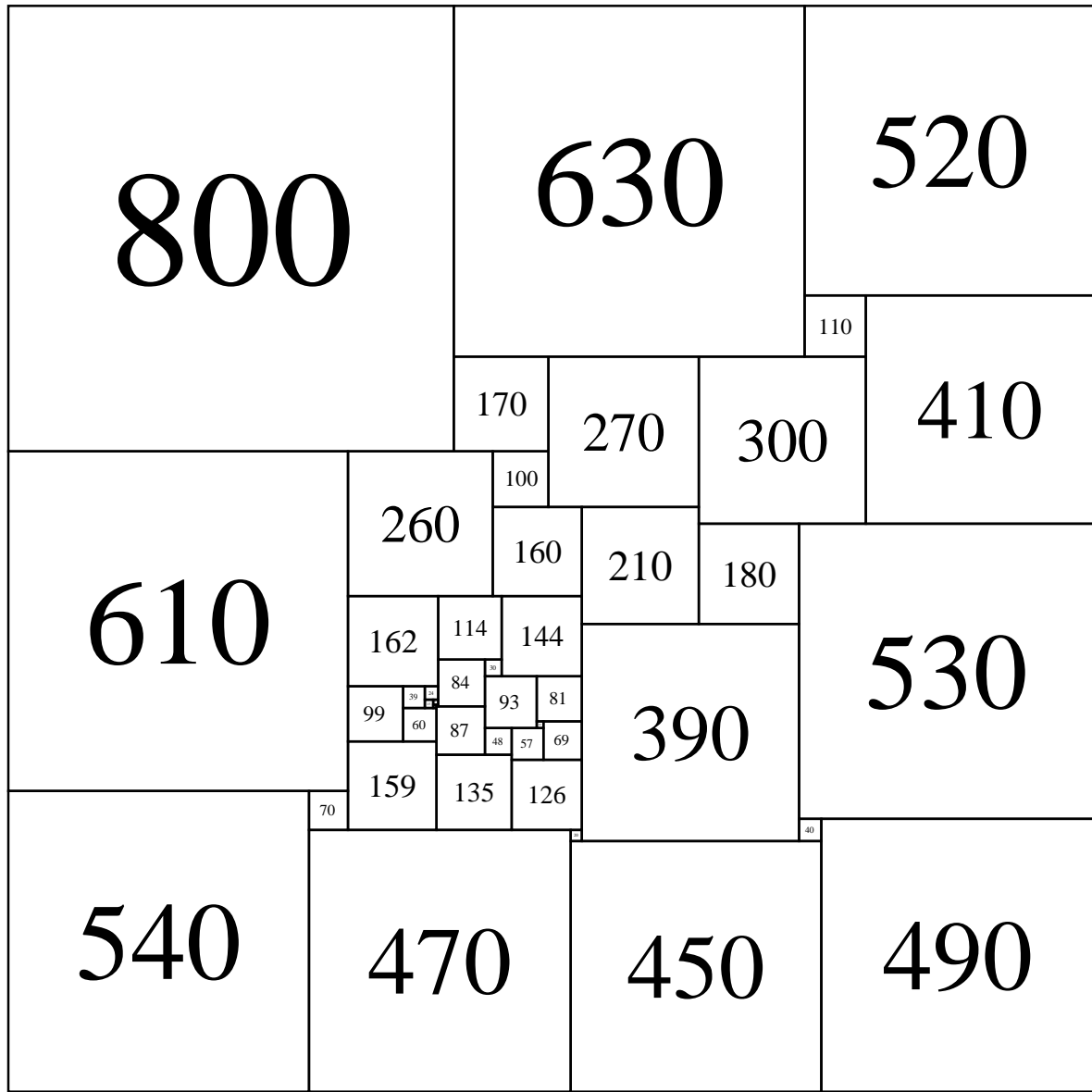


46 : 1950a (8) SEA 2012

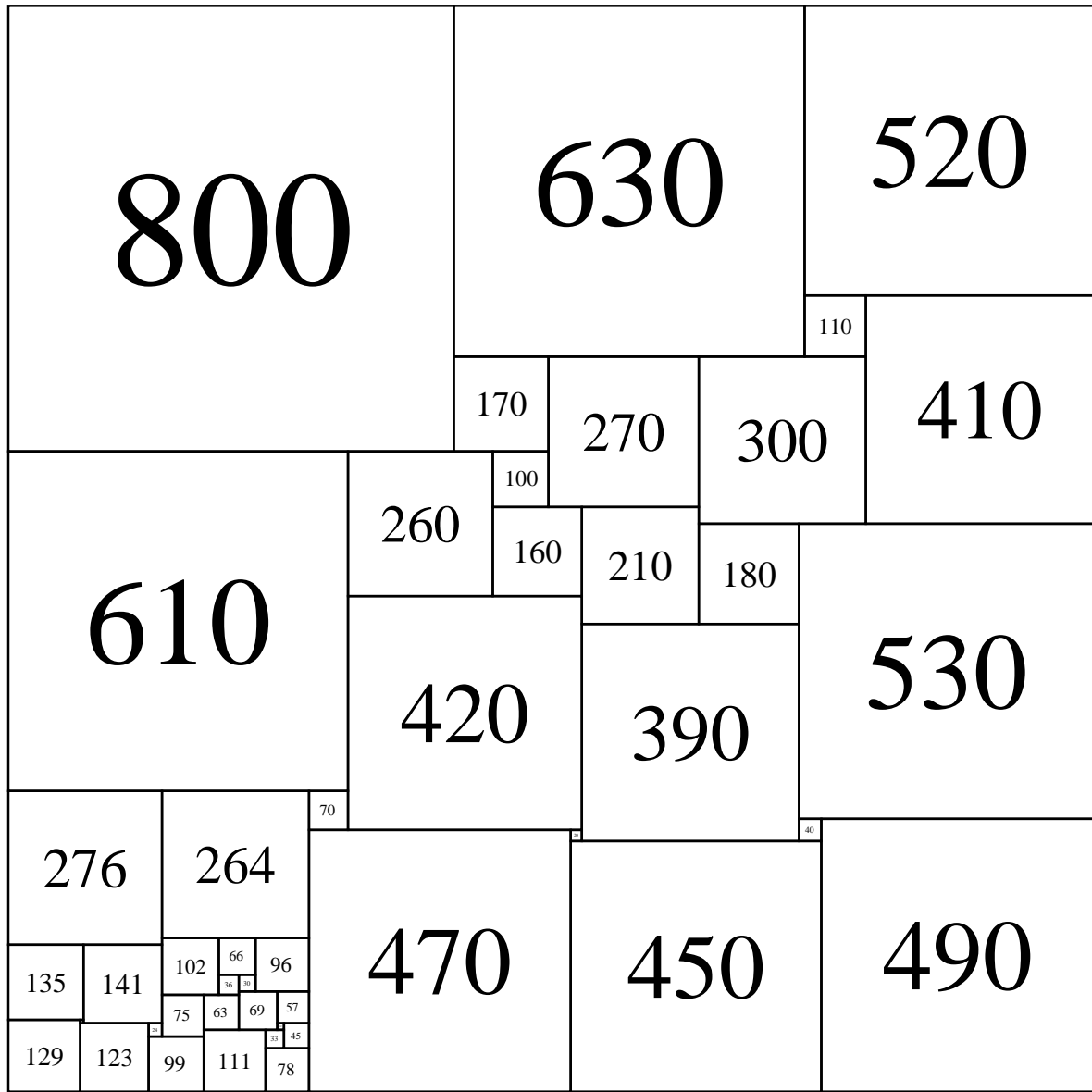




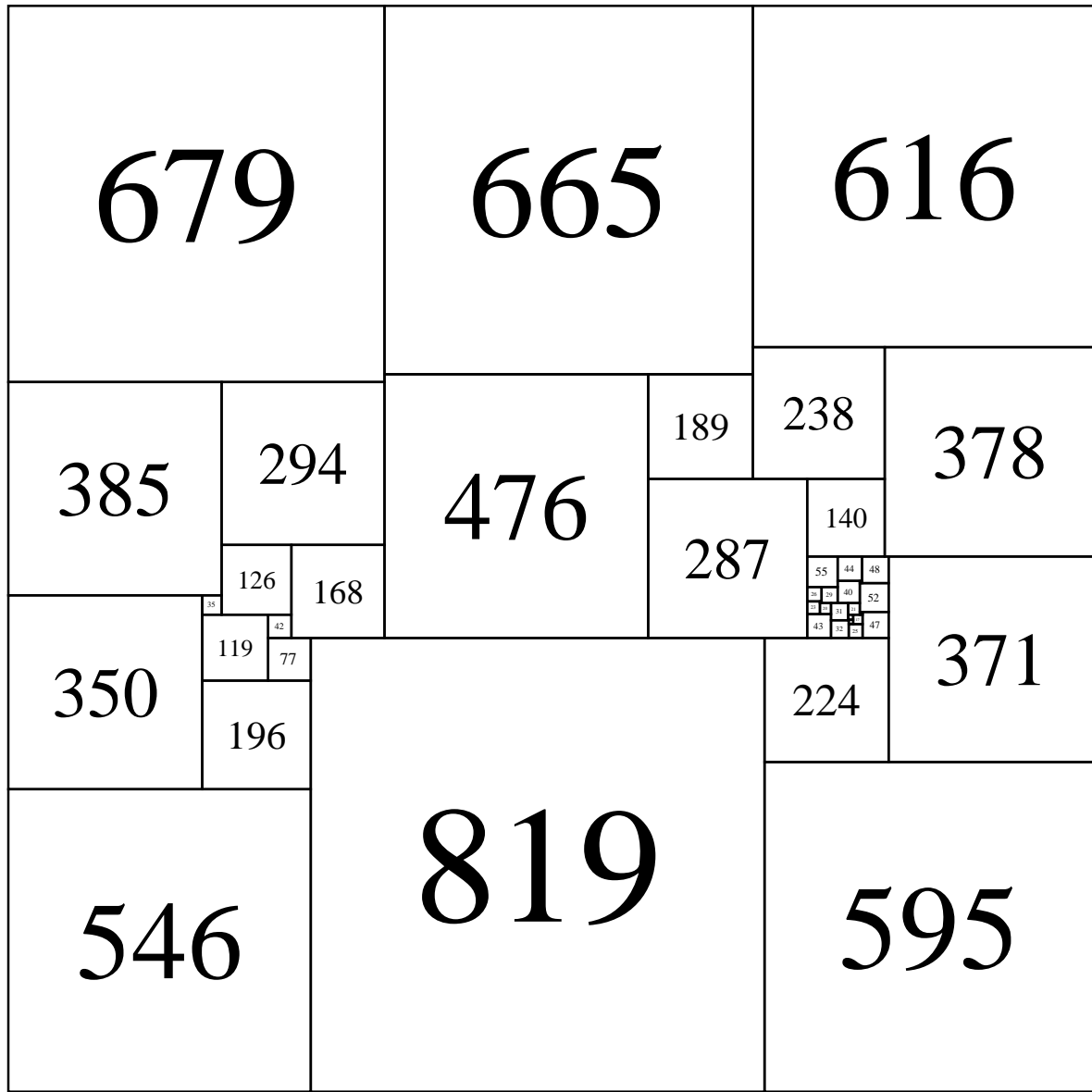
46 : 1950b (8) SEA 2012



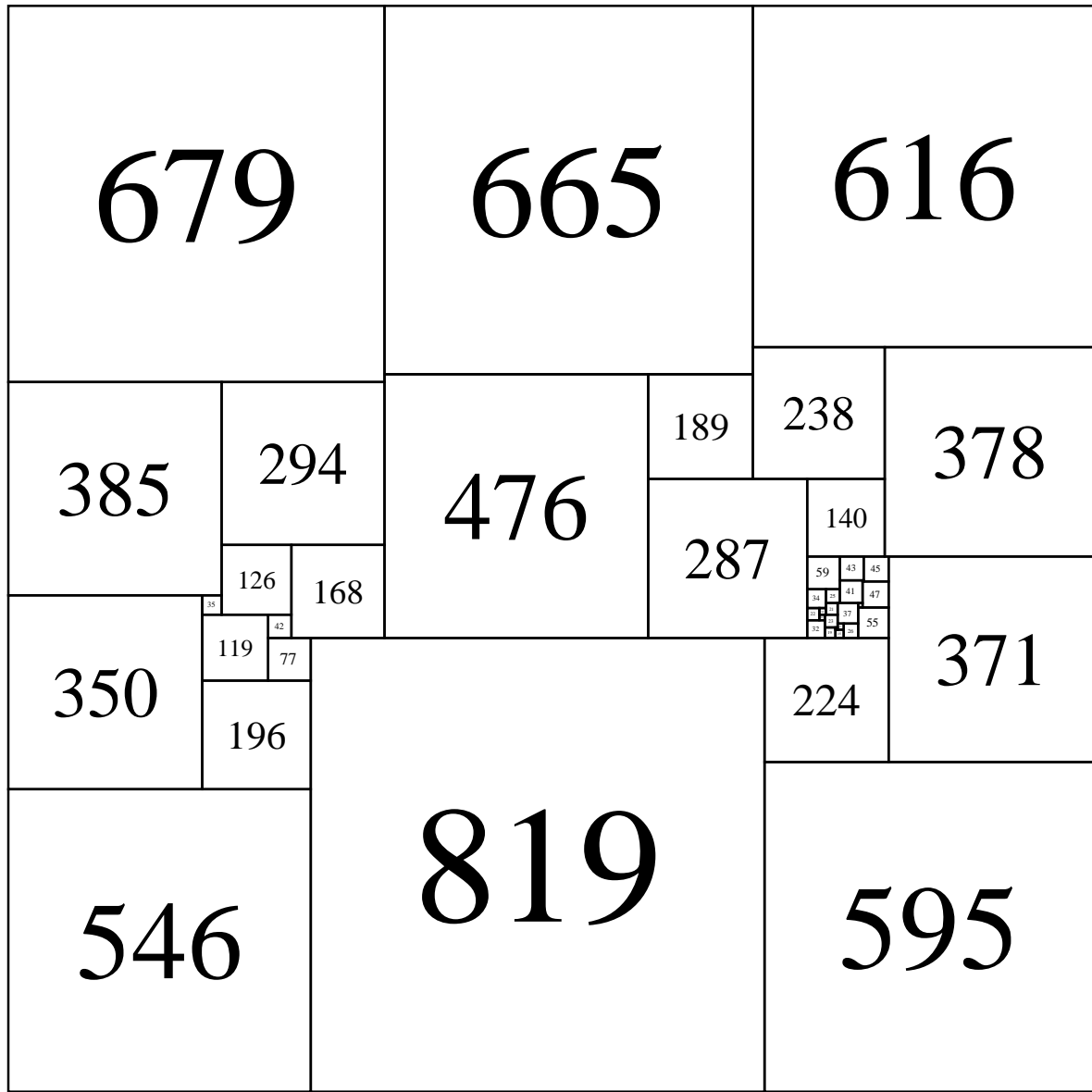
46 : 1950c (8) SEA 2012



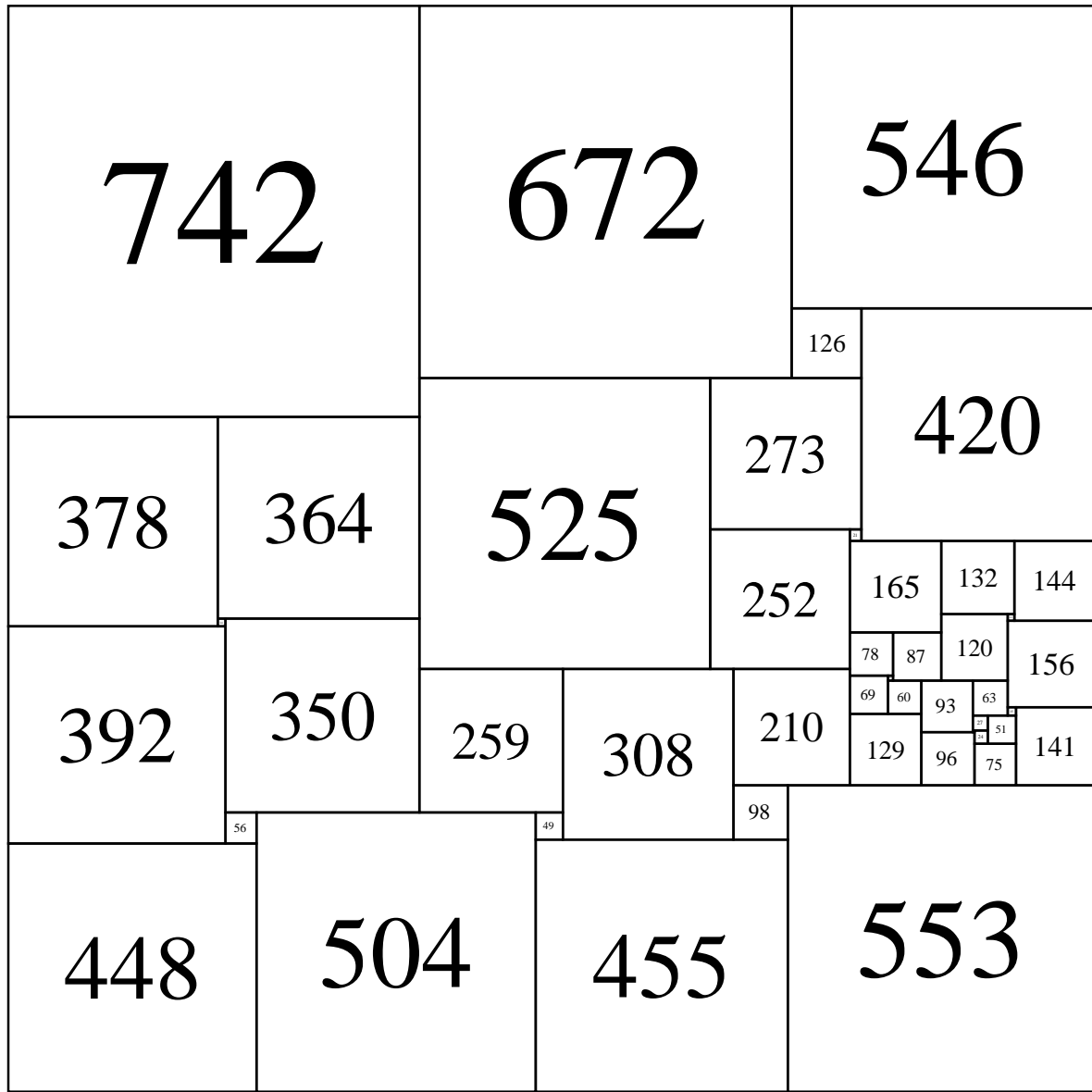
46 : 1950d (8) SEA 2012



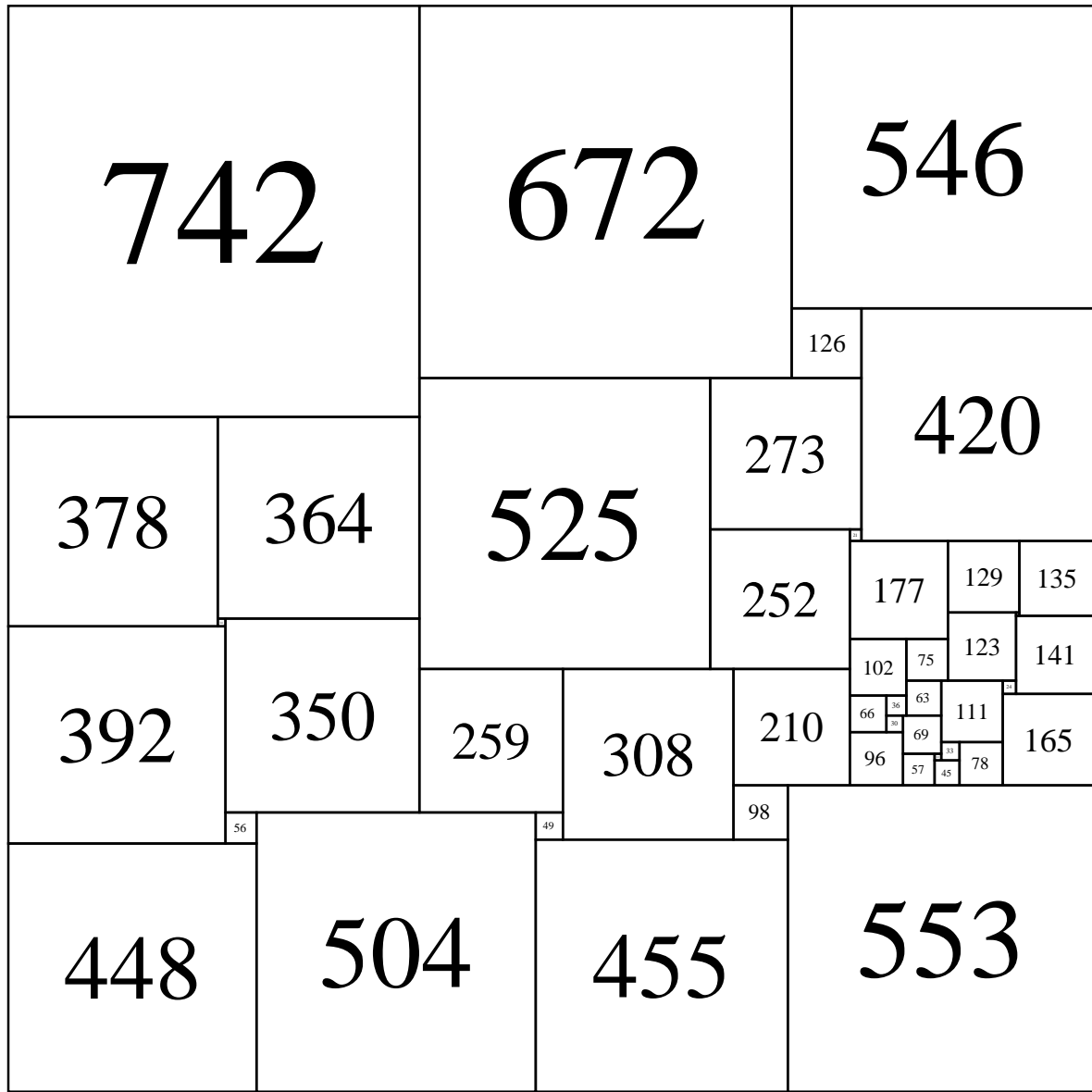
46 : 1960a (8) SEA 2012



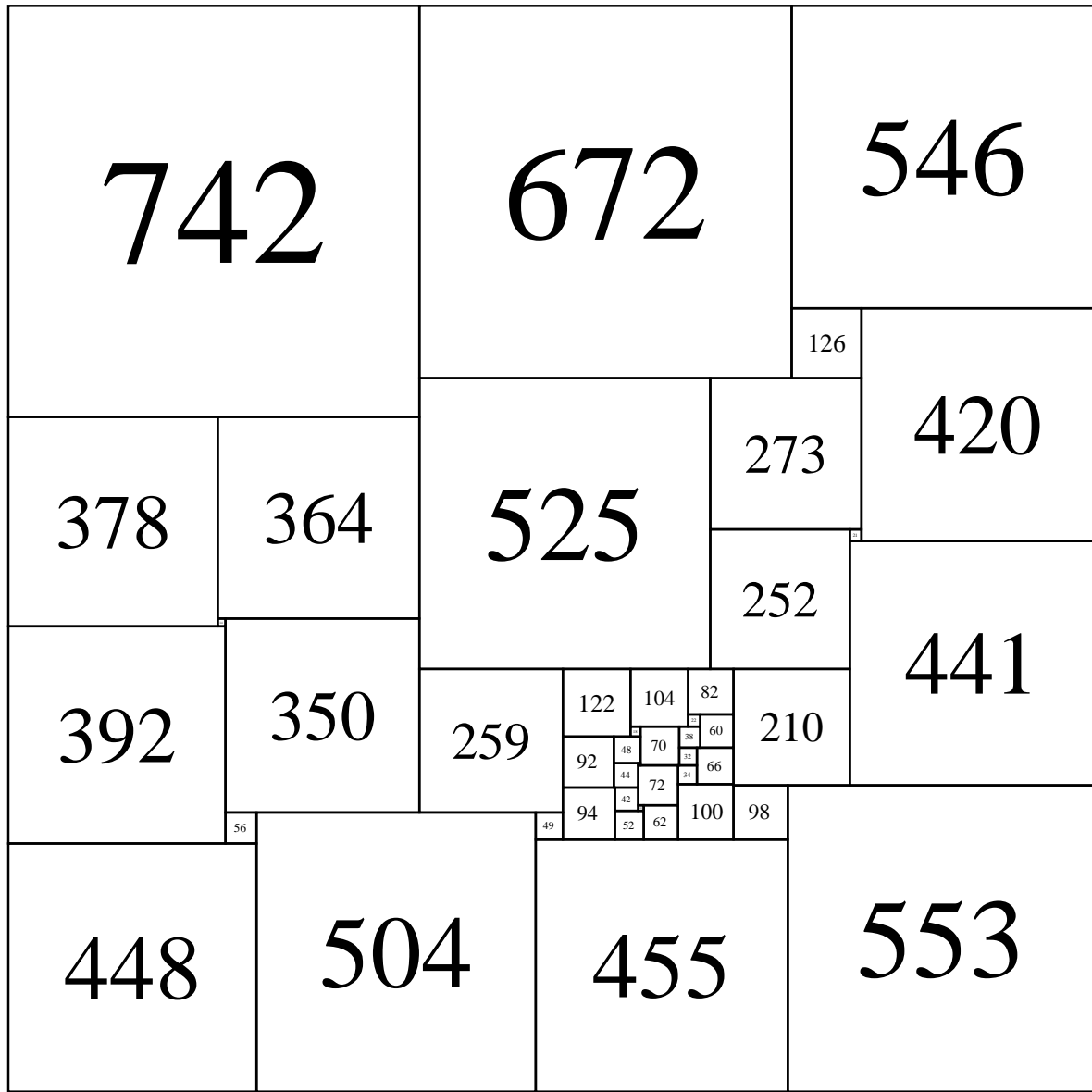
46 : 1960b (8) SEA 2012



46 : 1960c (8) SEA 2012

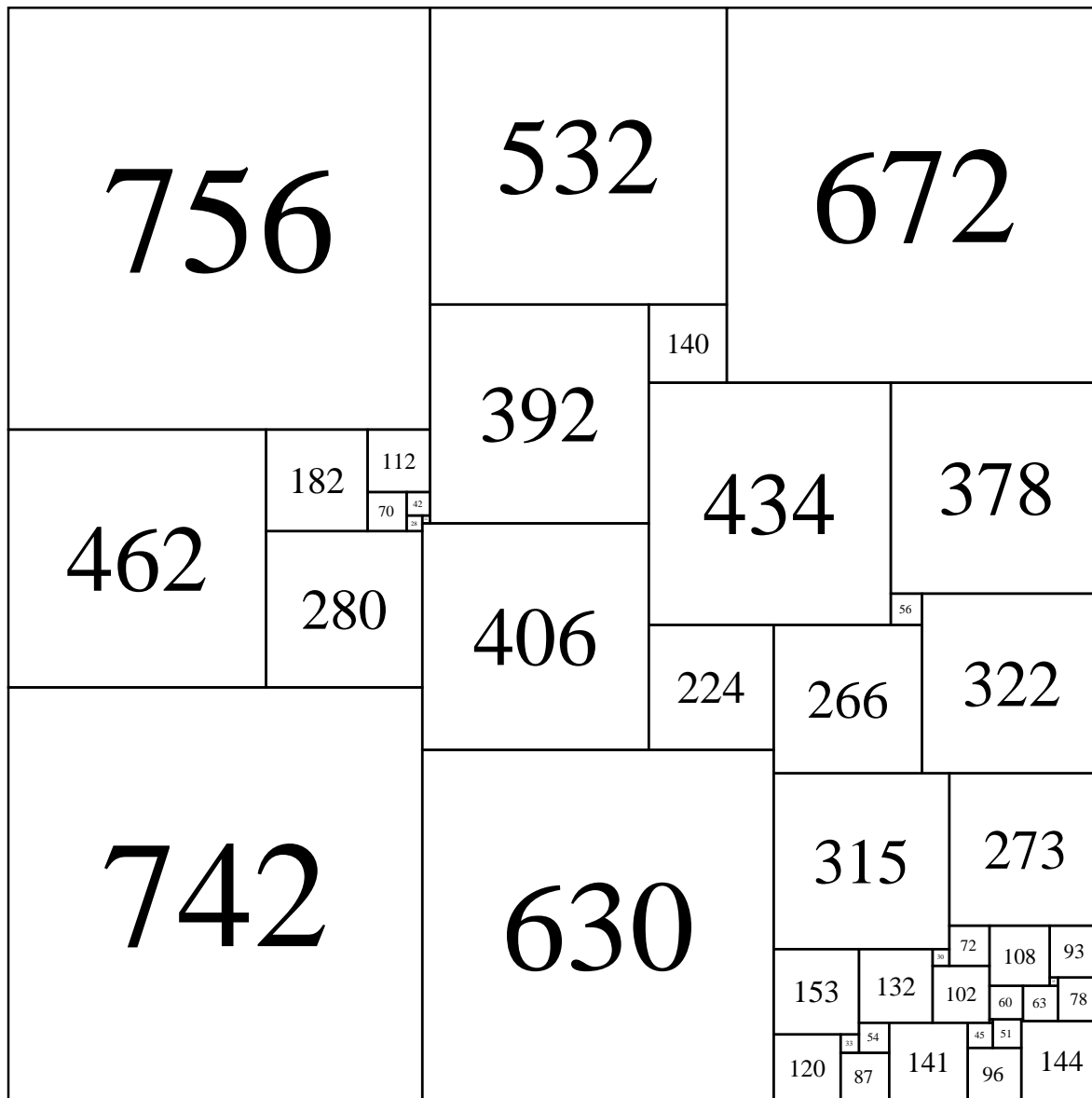


46 : 1960d (8) SEA 2012

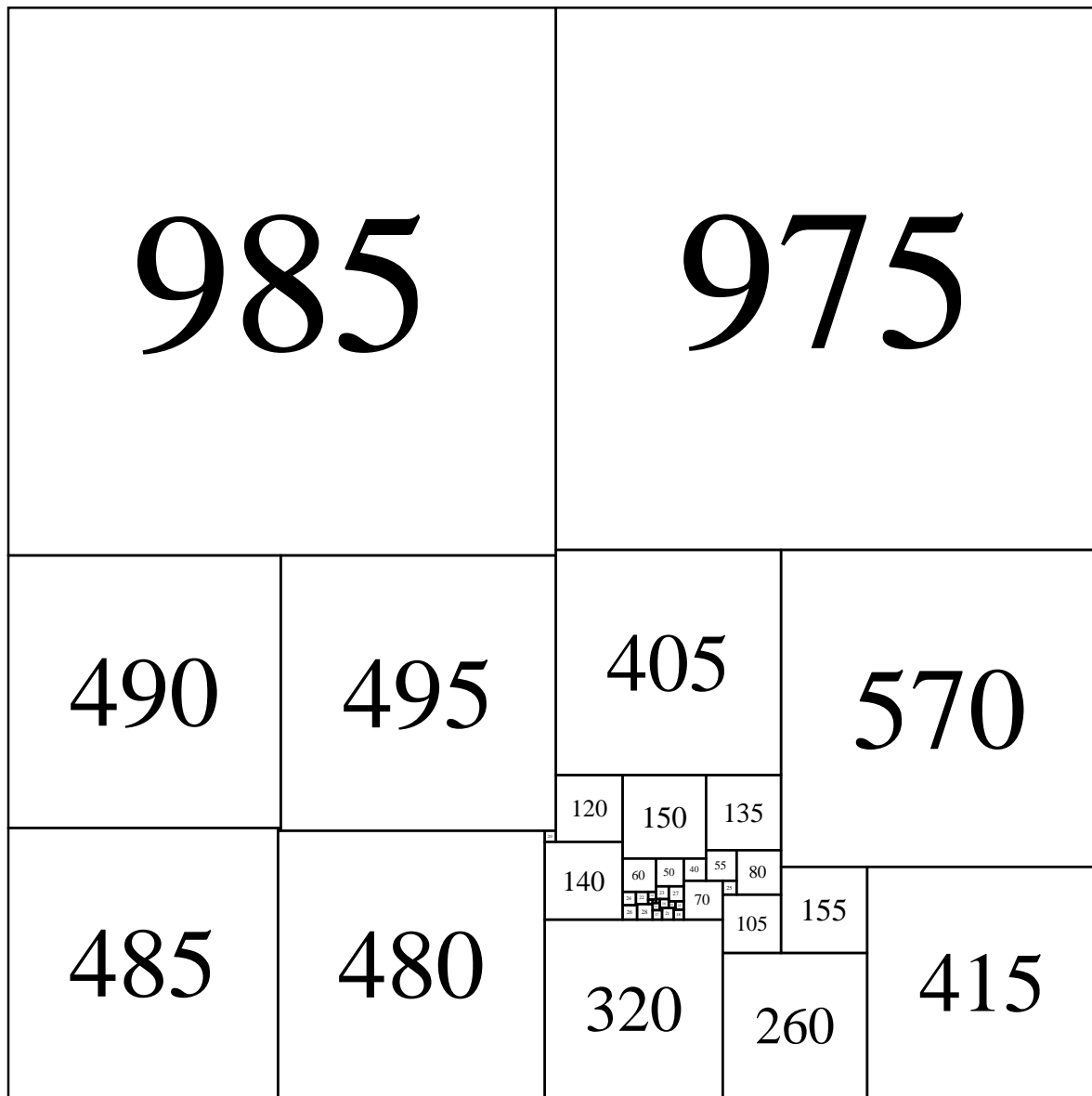


46 : 1960e (8) SEA 2012

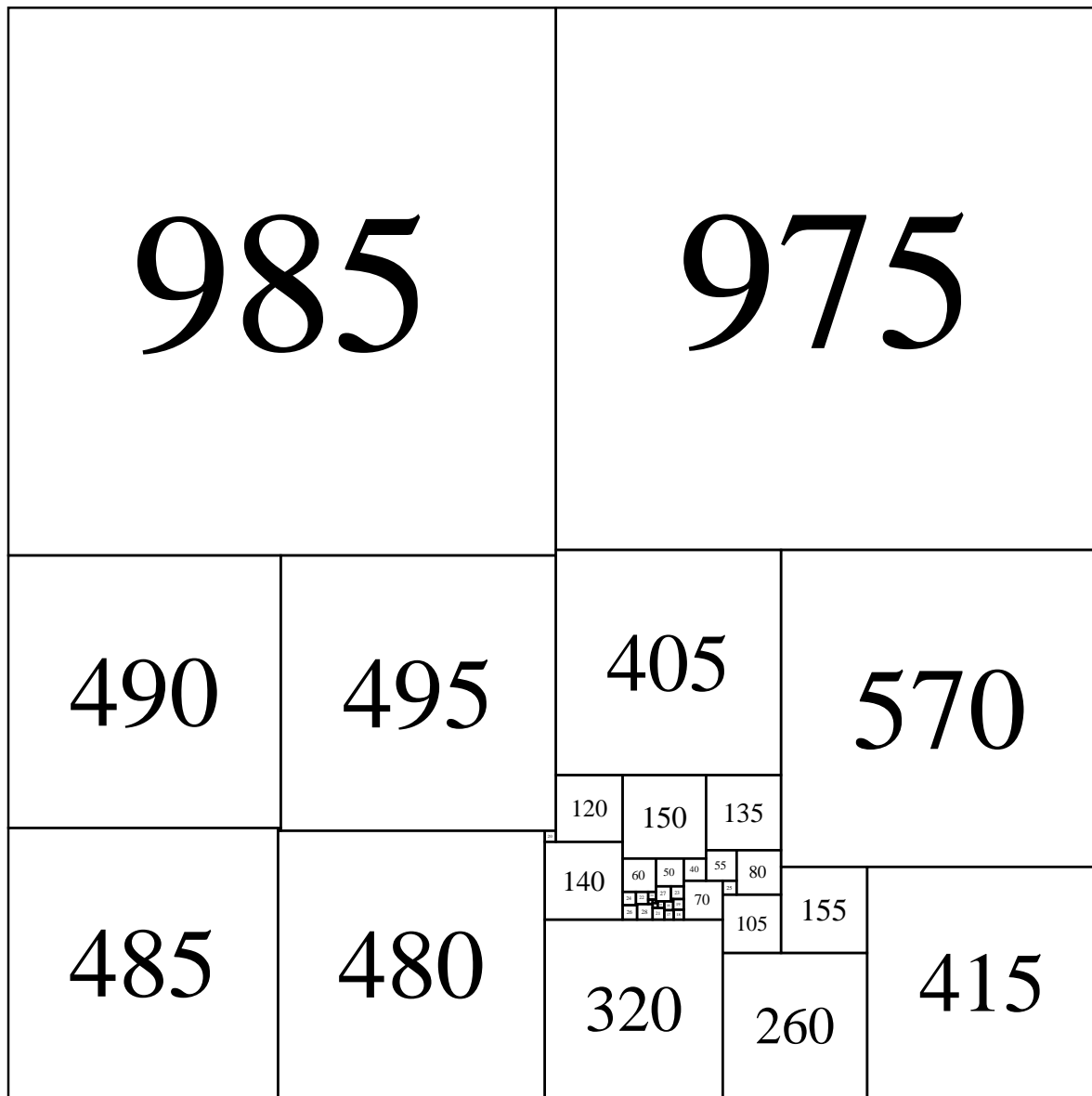




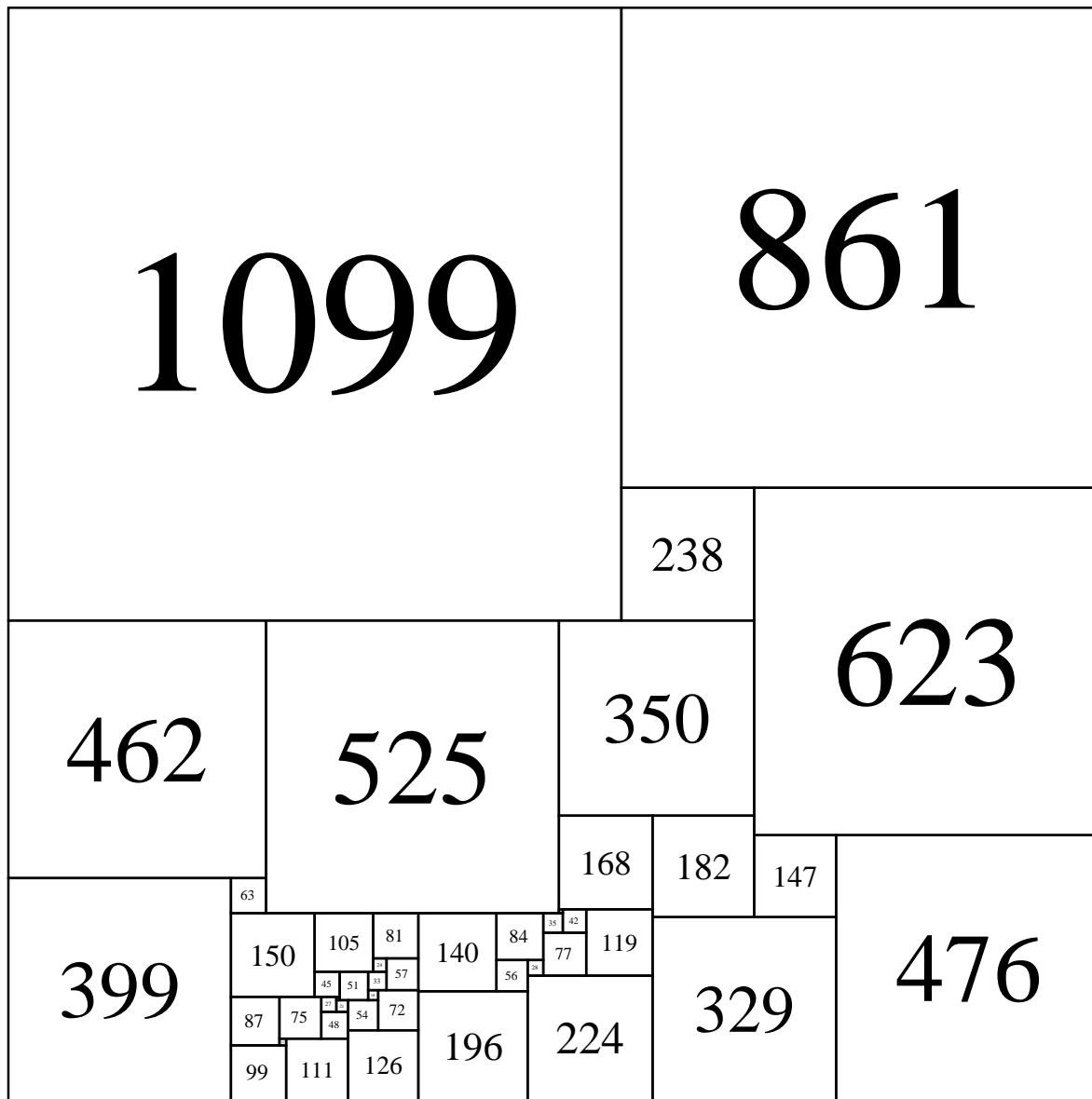
46 : 1960f (8) SEA 2012



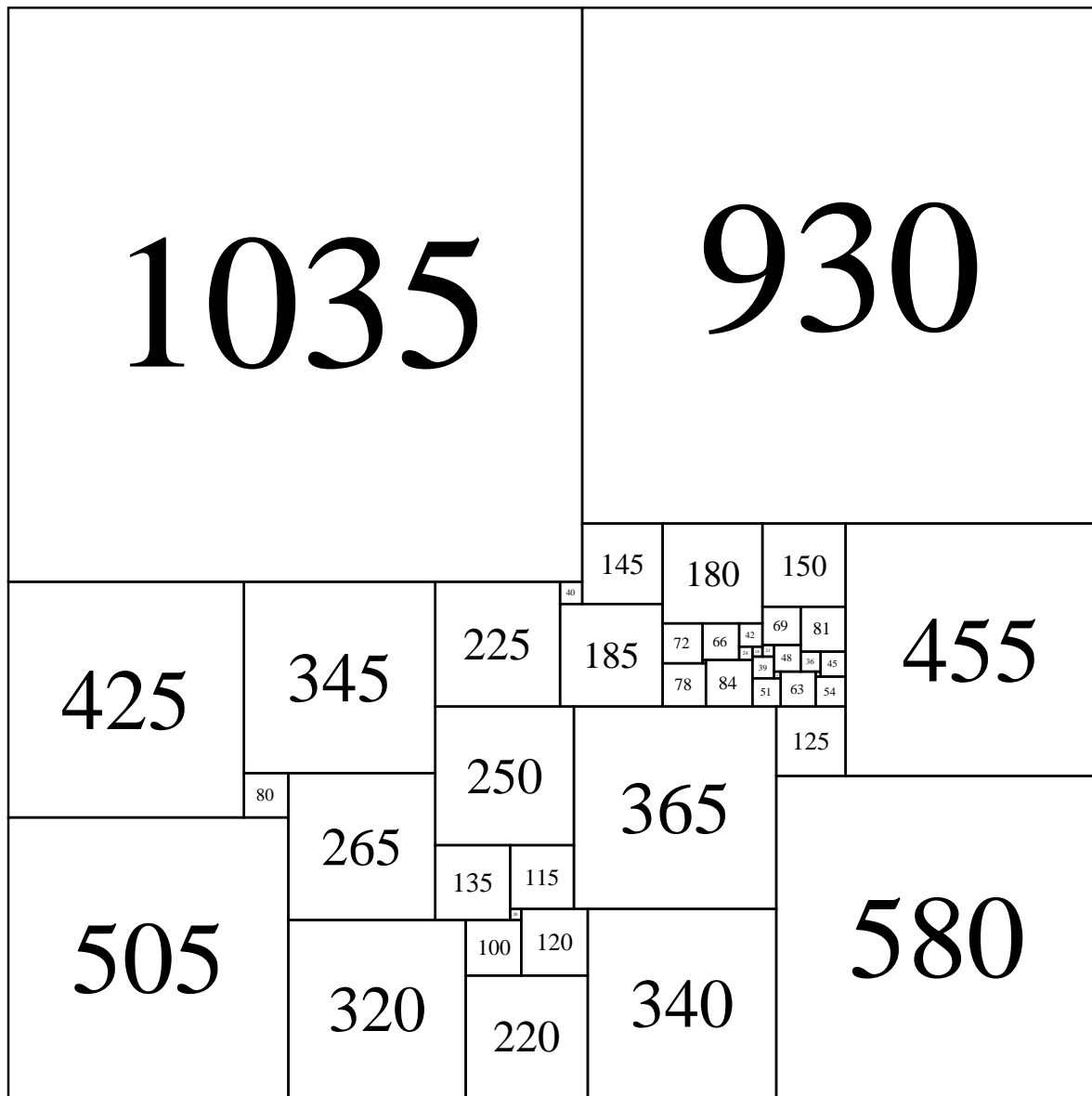
46 : 1960g (8) SEA 2012



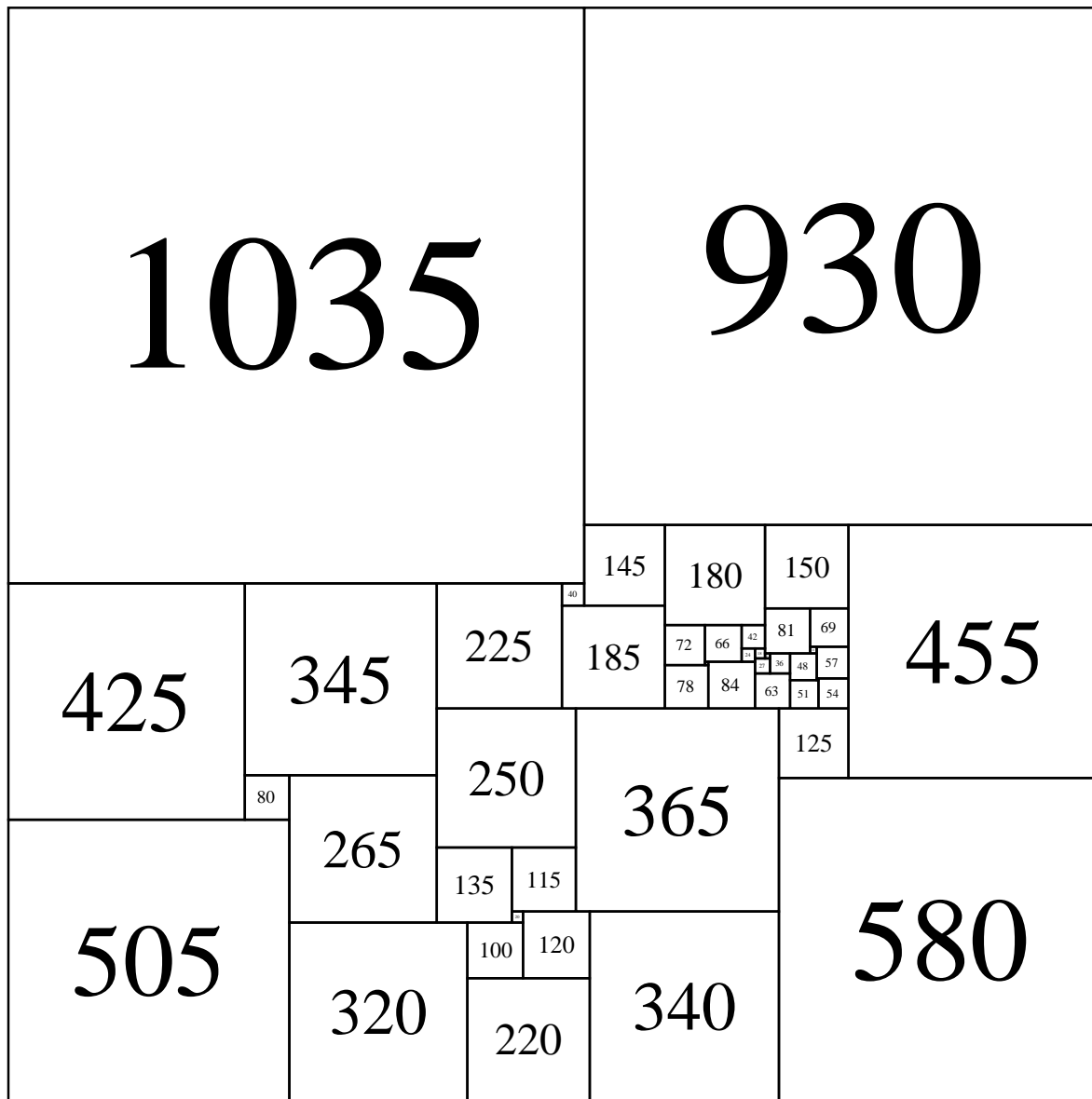
46 : 1960h (8) SEA 2012



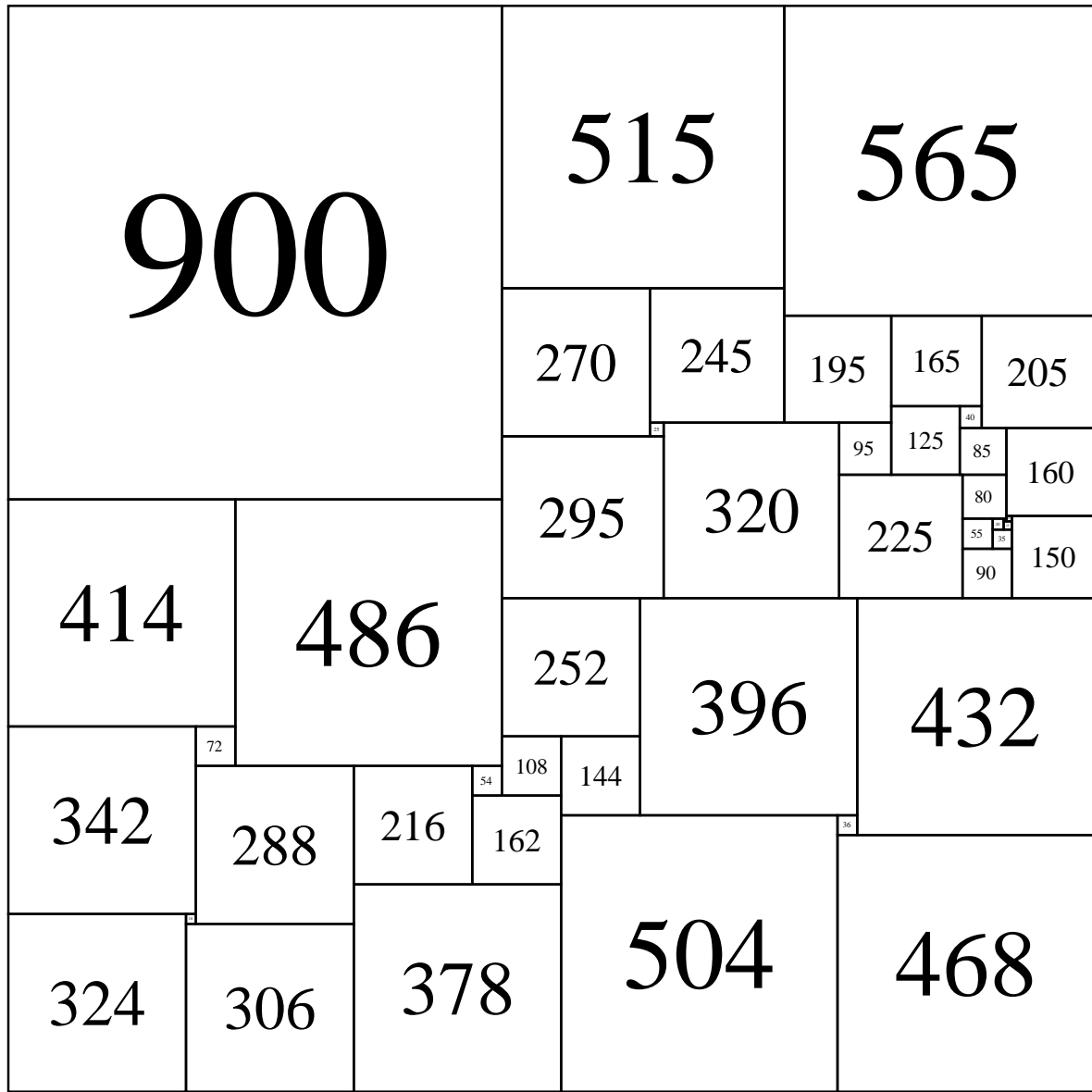
46 : 1960i (8) SEA 2012



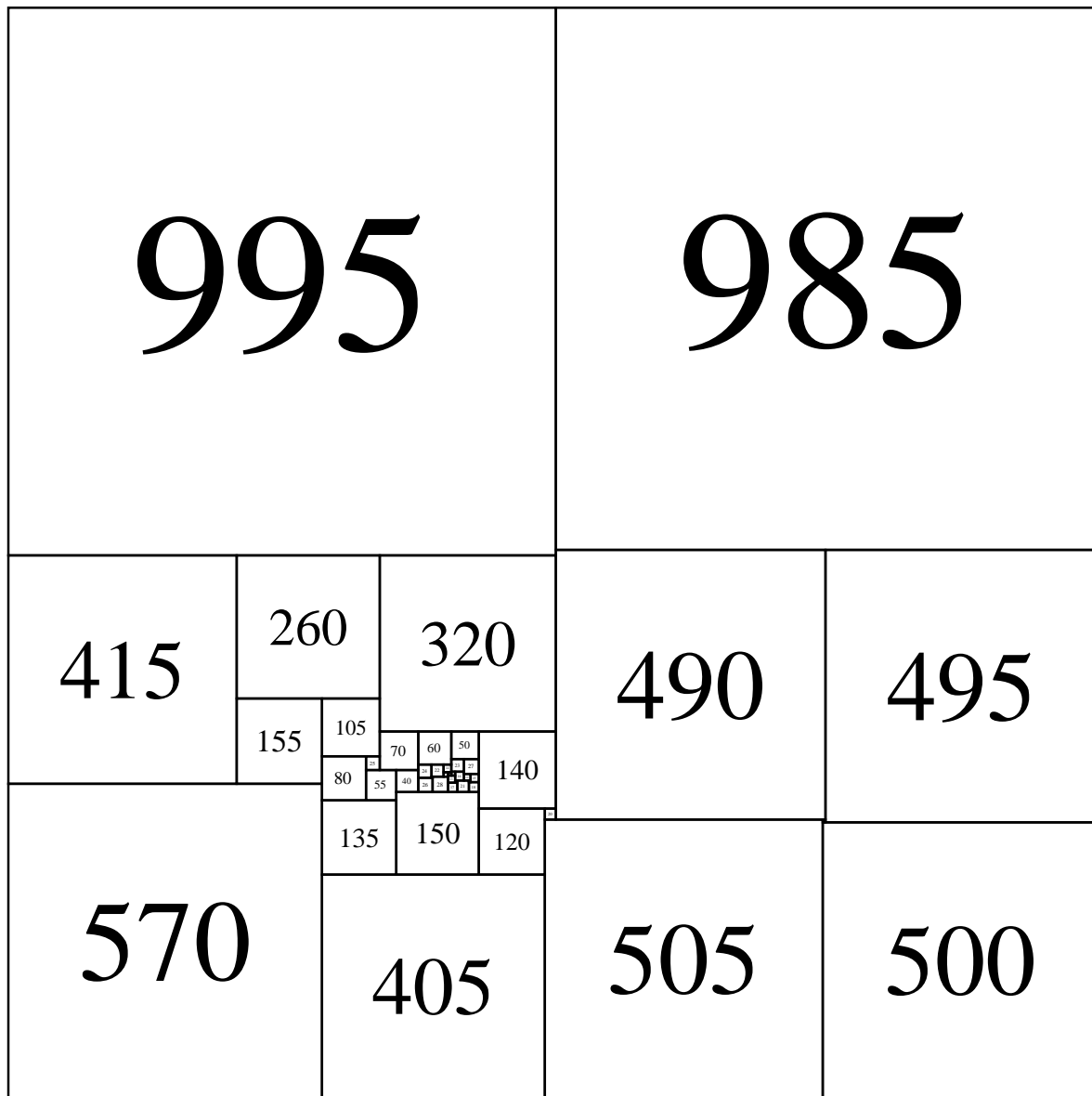
46 : 1965a (8) SEA 2012



46 : 1965b (8) SEA 2012

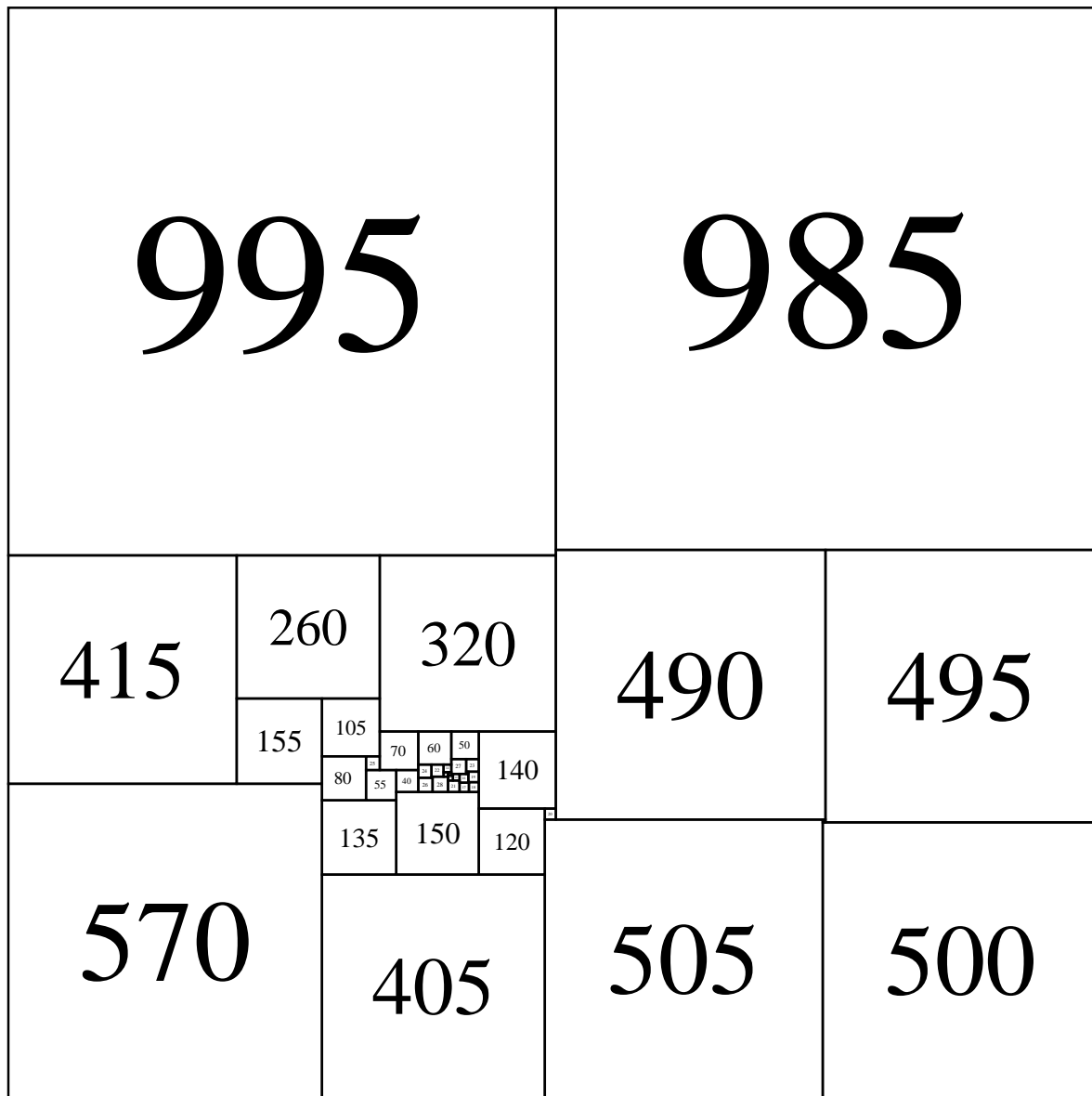


46 : 1980a (8) SEA 2012

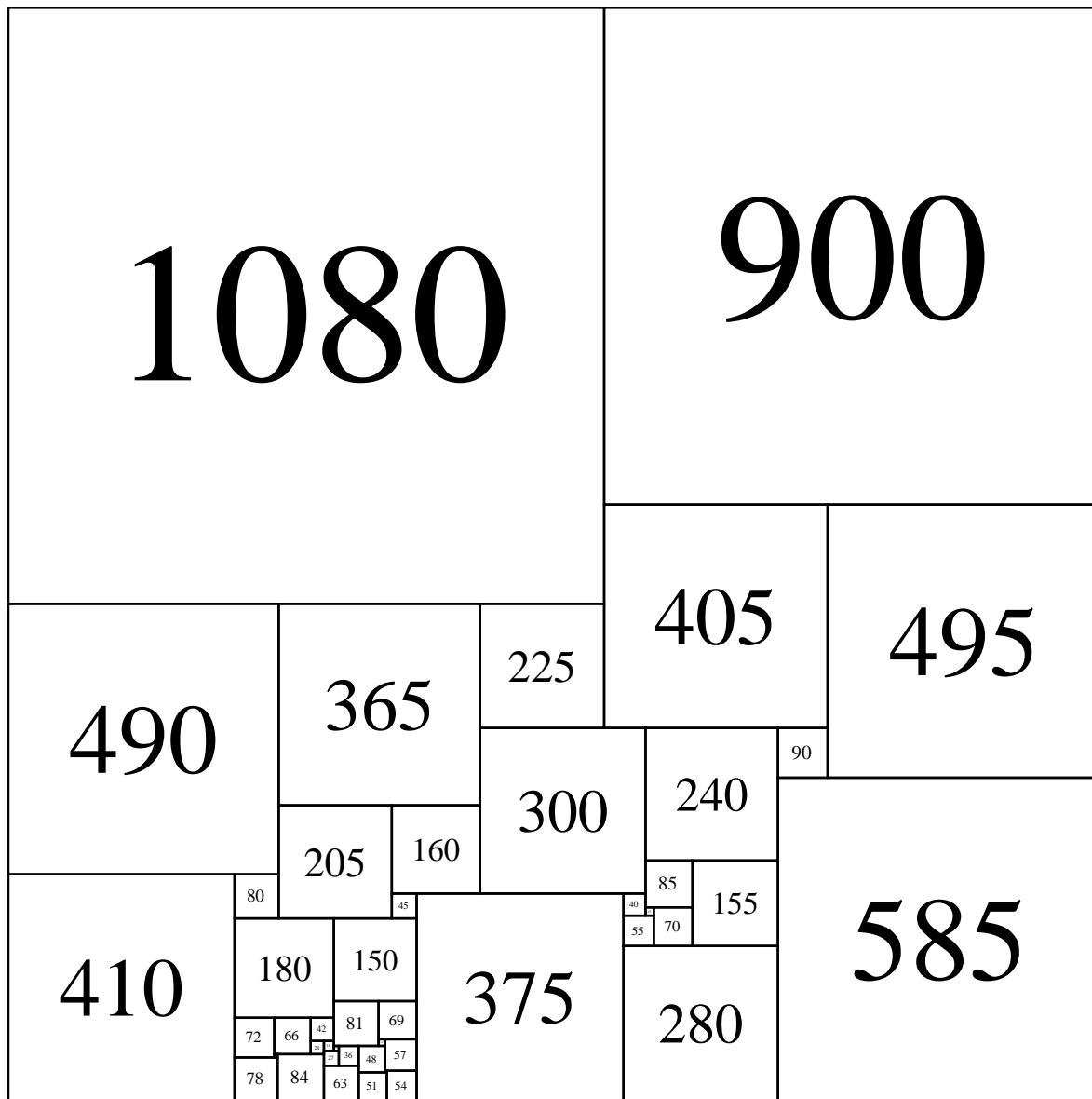


46 : 1980b (8) SEA 2012

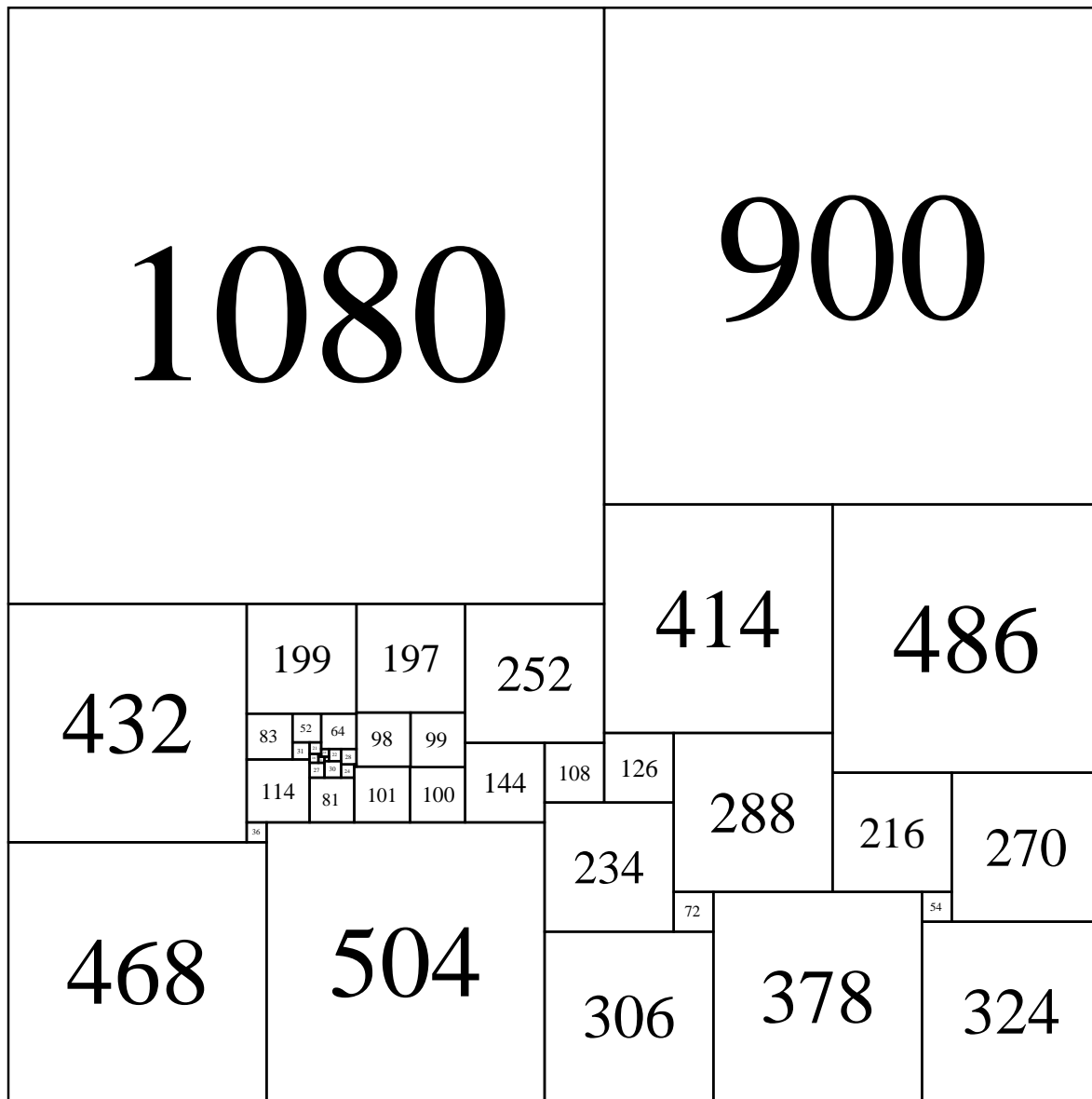




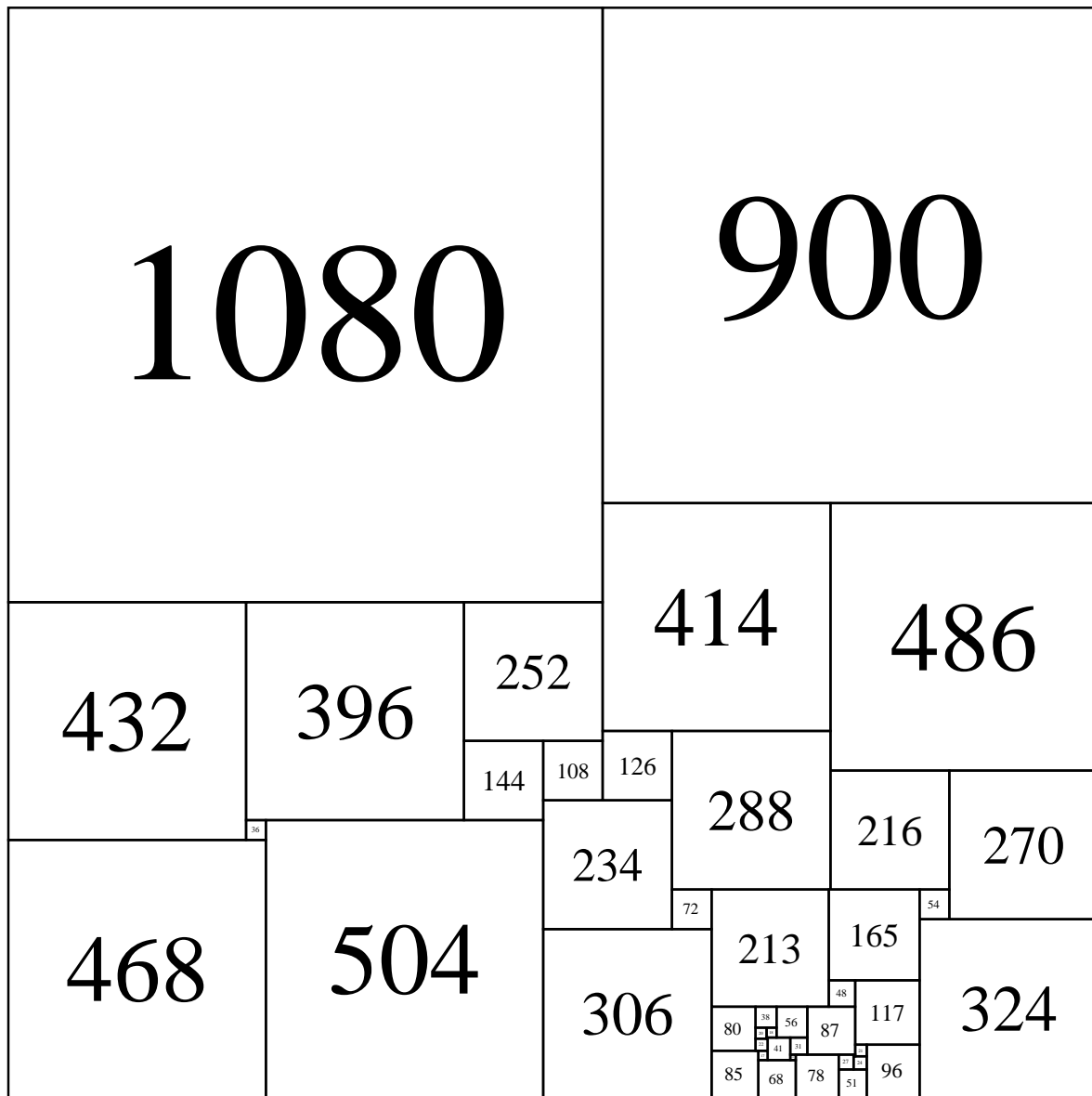
46 : 1980c (8) SEA 2012



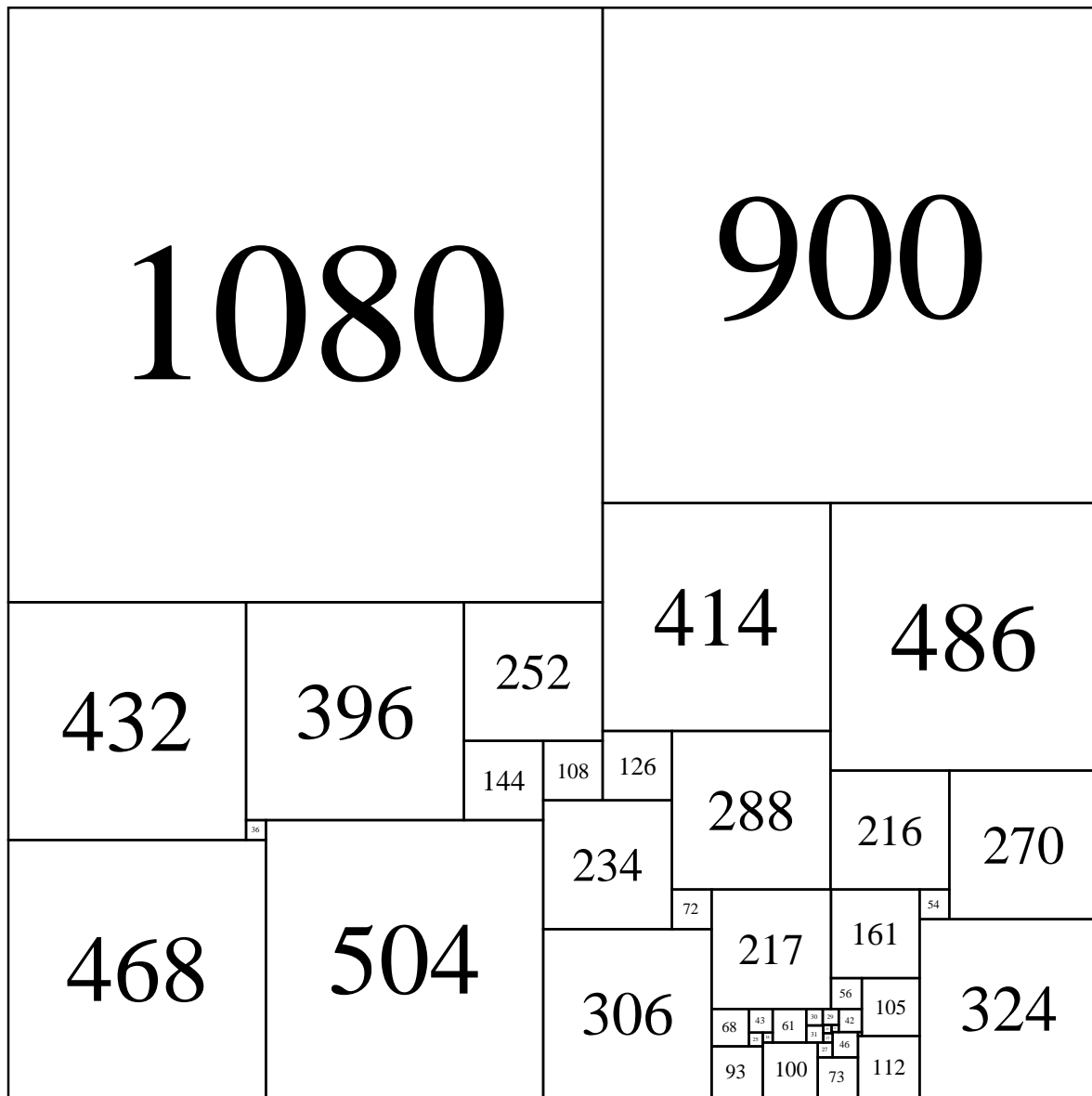
46 : 1980d (8) SEA 2012



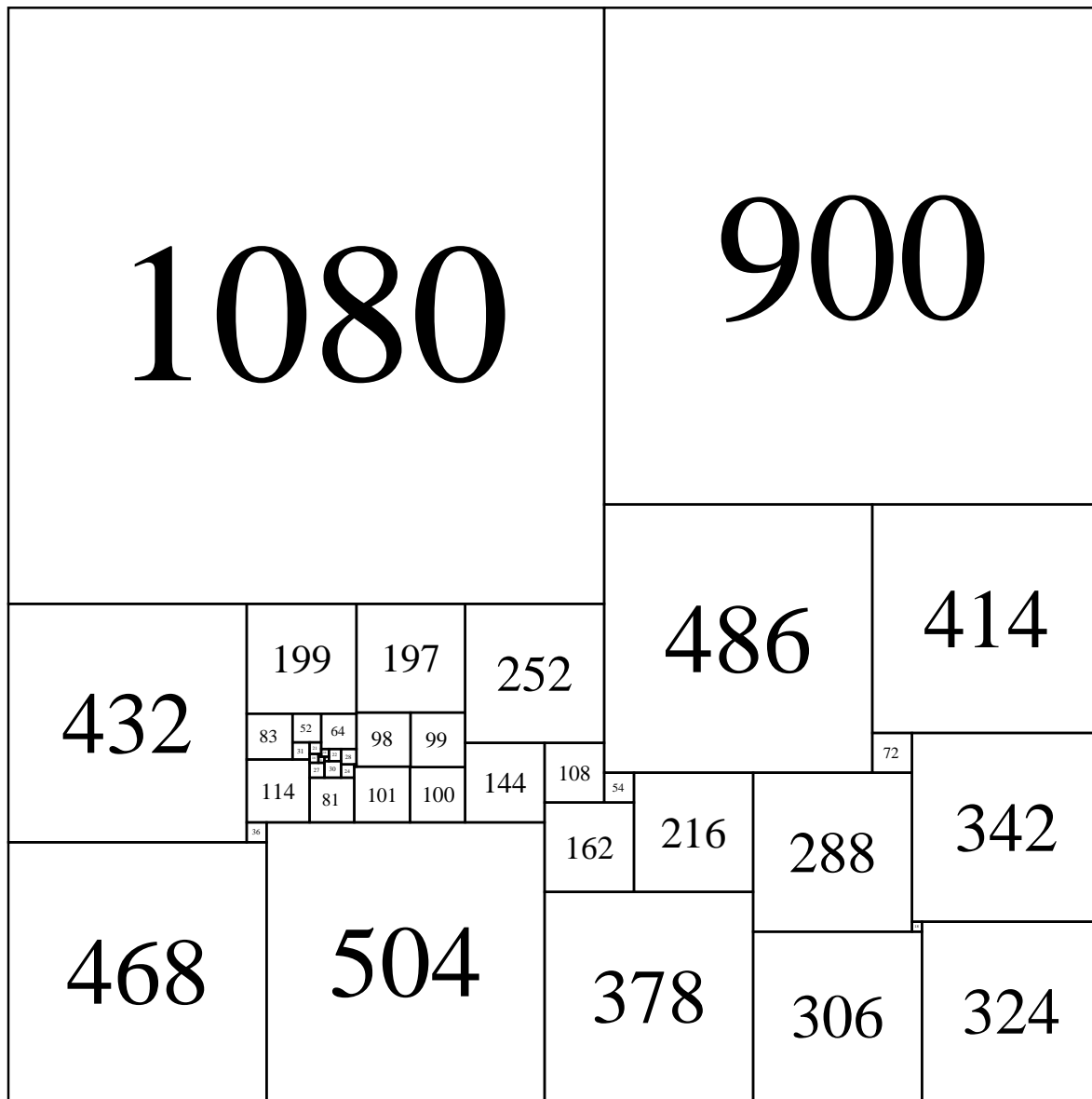
46 : 1980e (8) SEA 2012



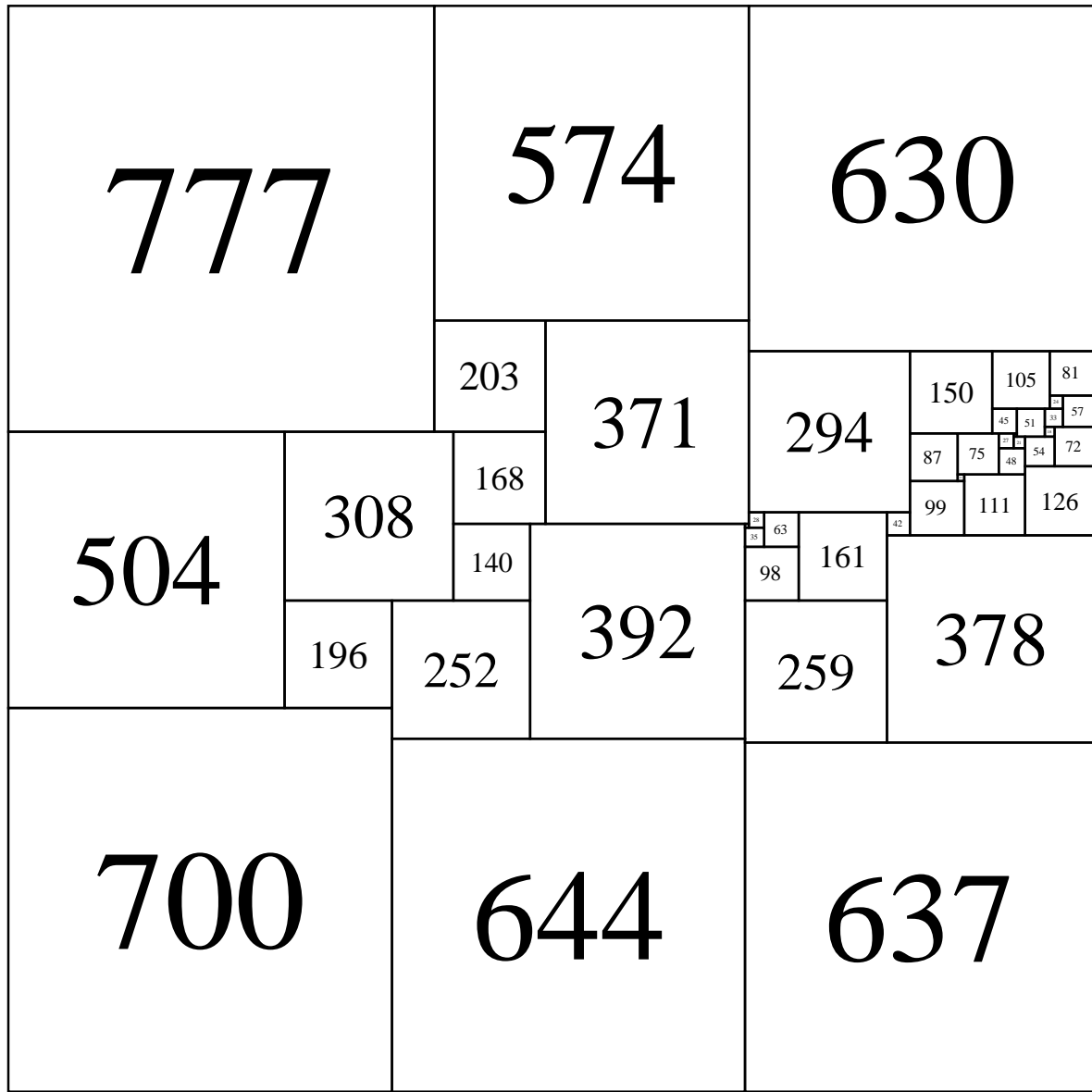
46 : 1980f (8) SEA 2012



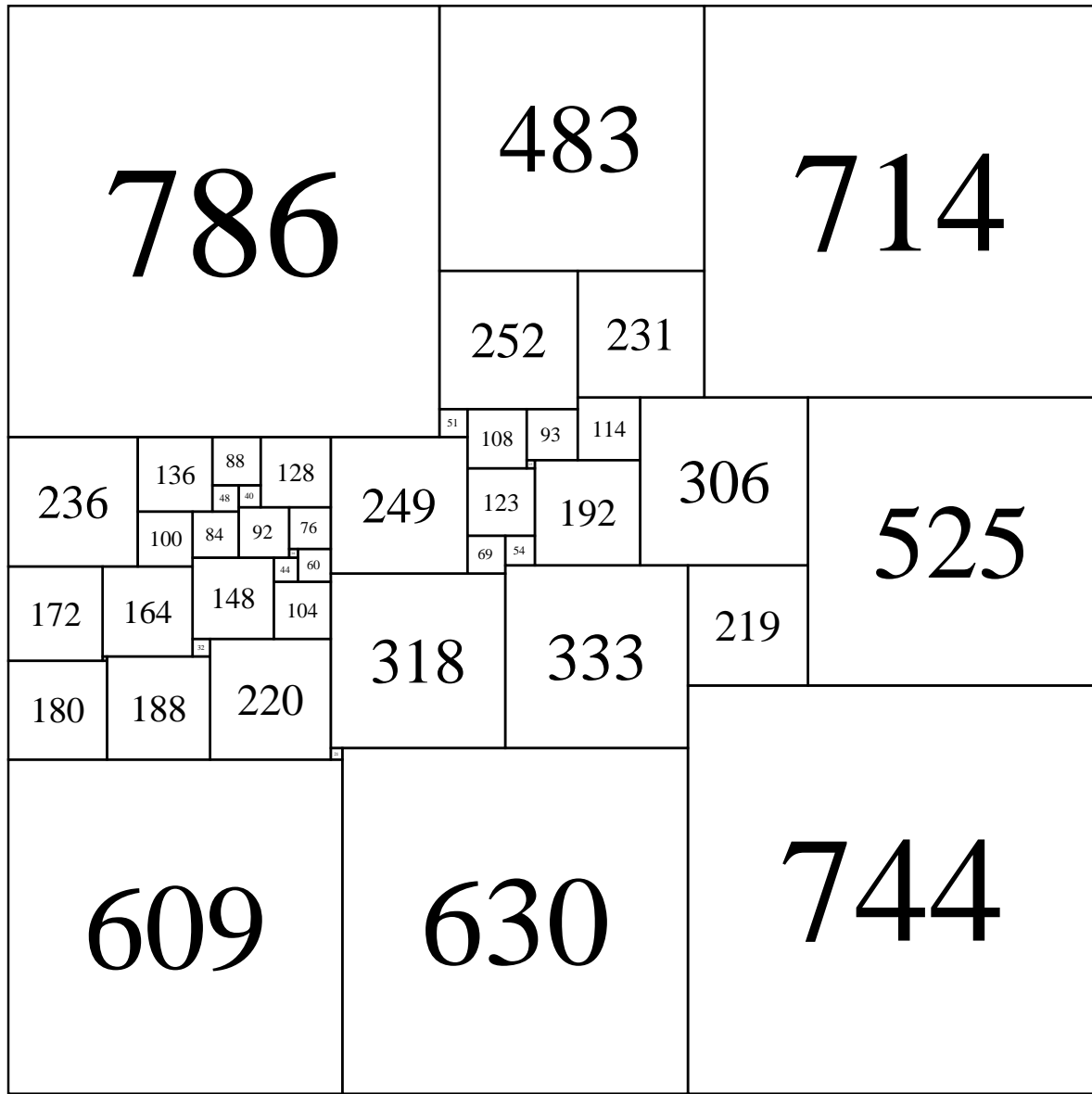
46 : 1980g (8) SEA 2012



46 : 1980h (8) SEA 2012

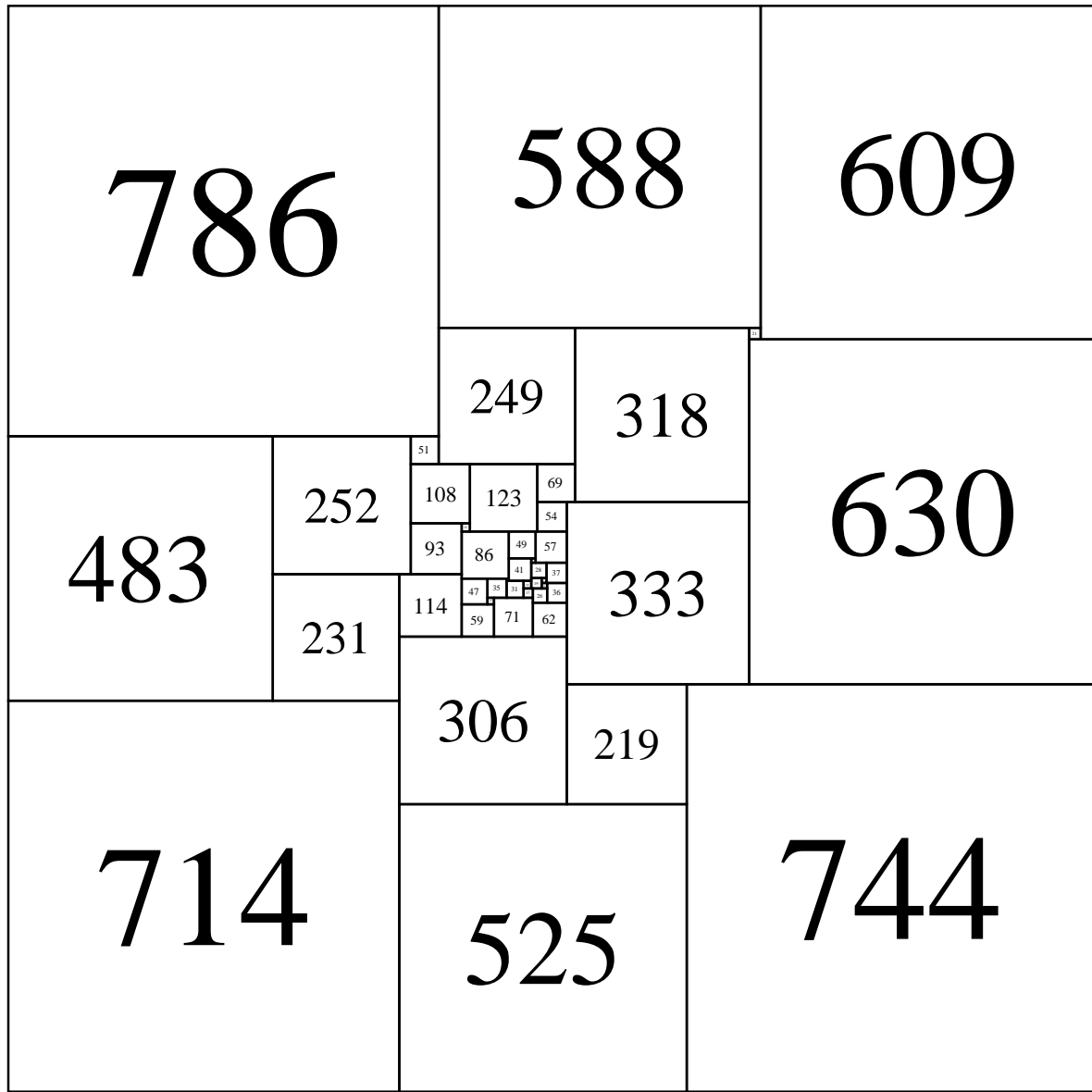


46 : 1981a (8) SEA 2012

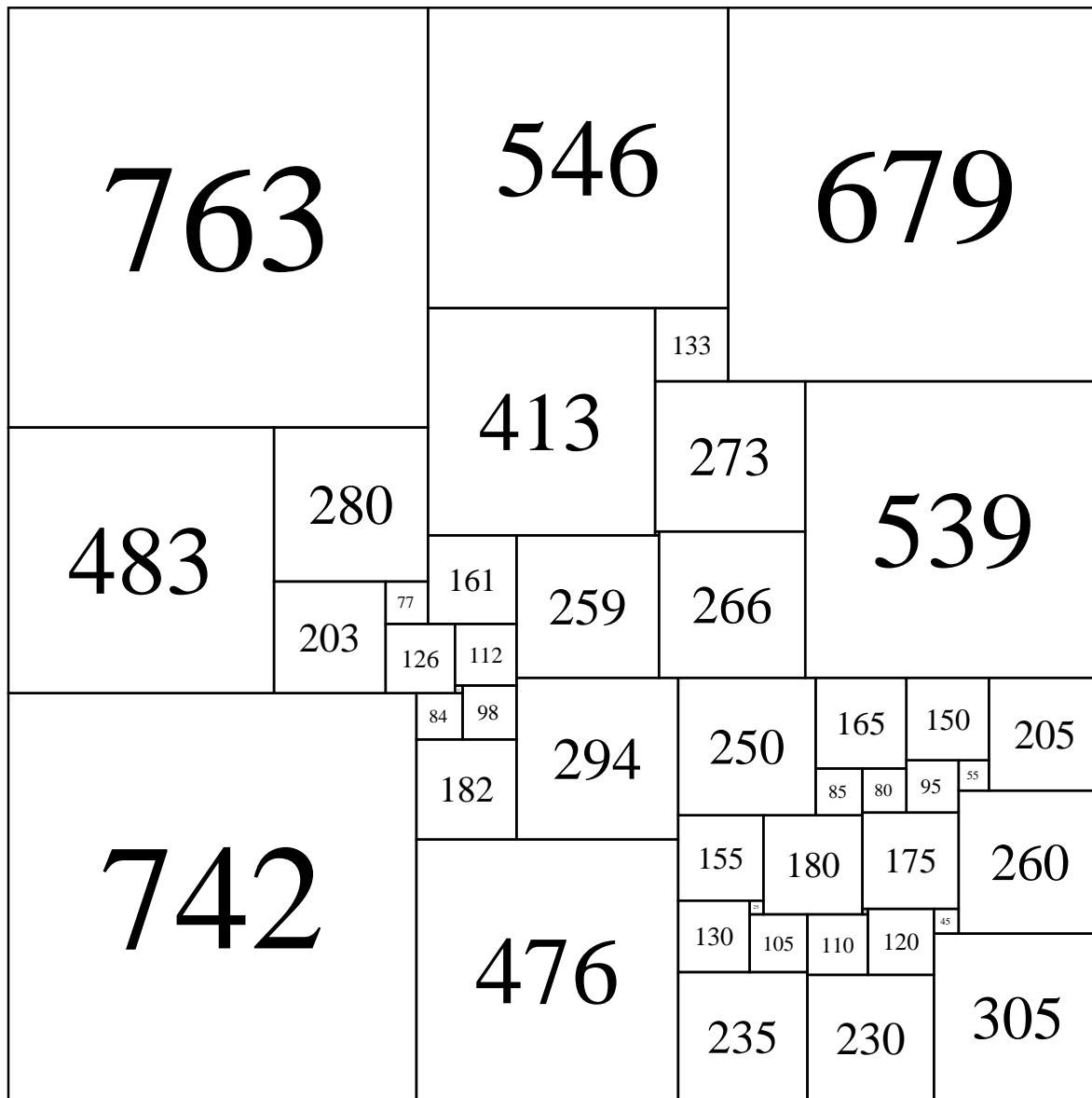


46 : 1983a (8) SEA 2012

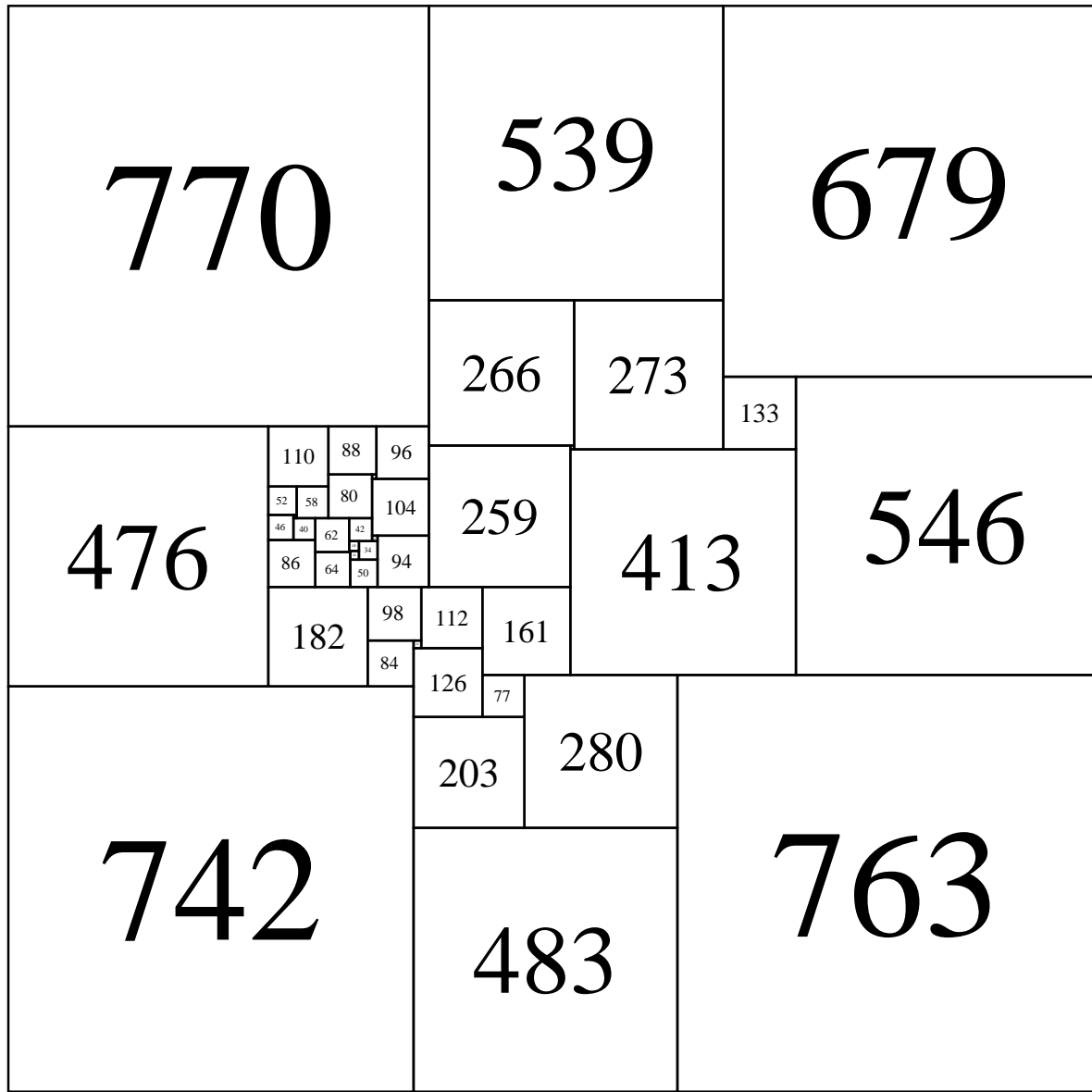




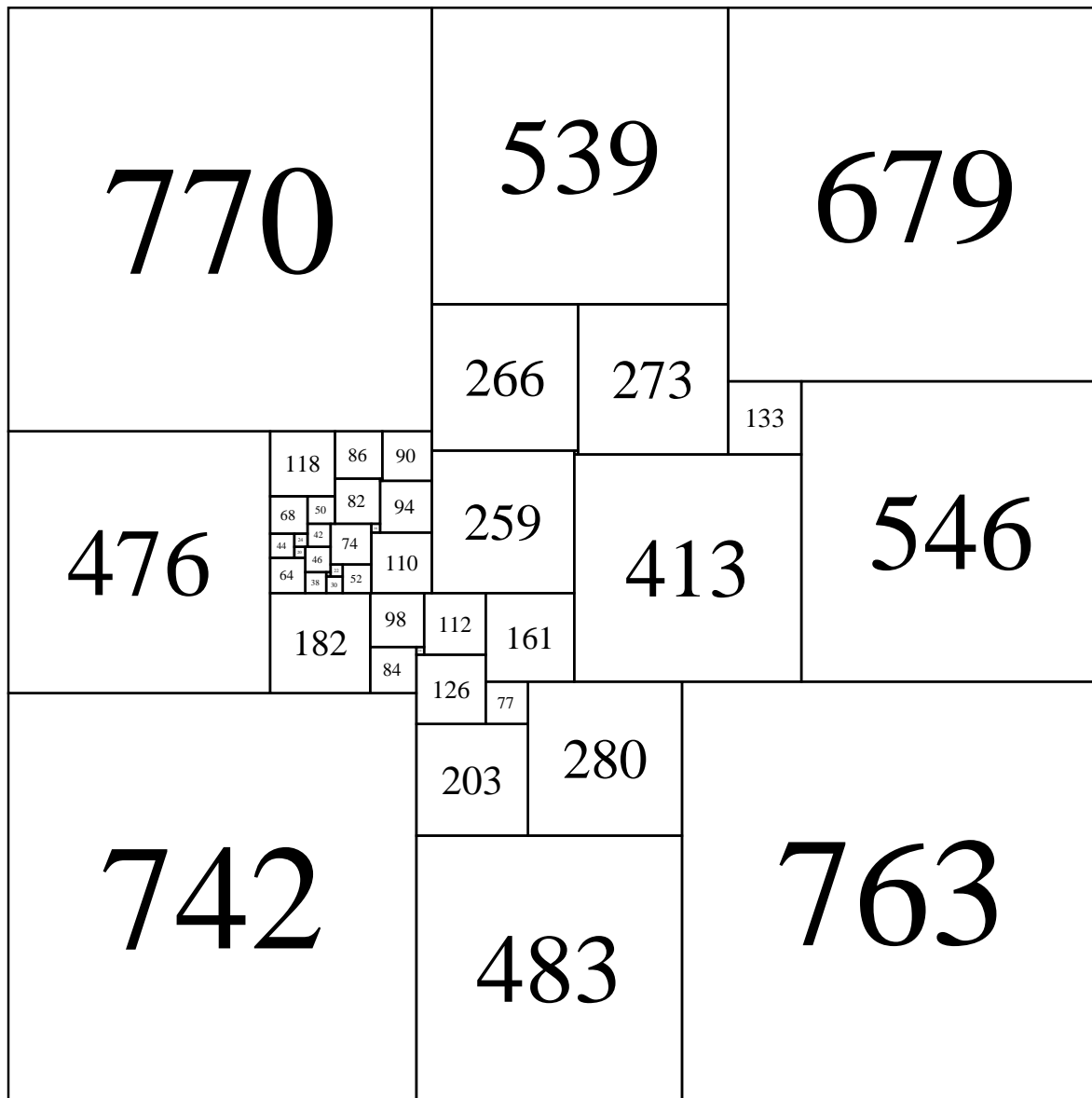
46 : 1983b (8) SEA 2012



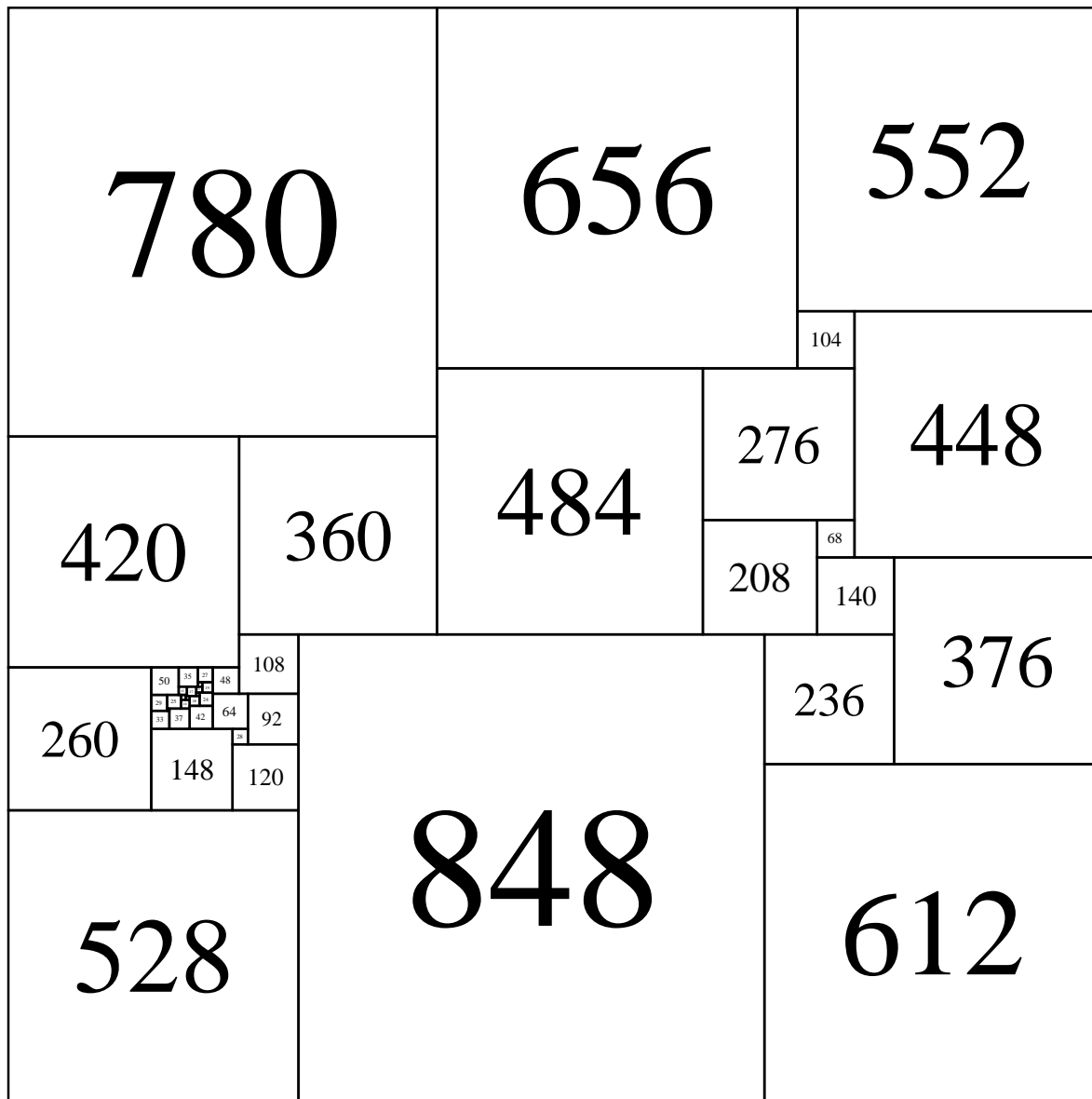
46 : 1988a (8) SEA 2012



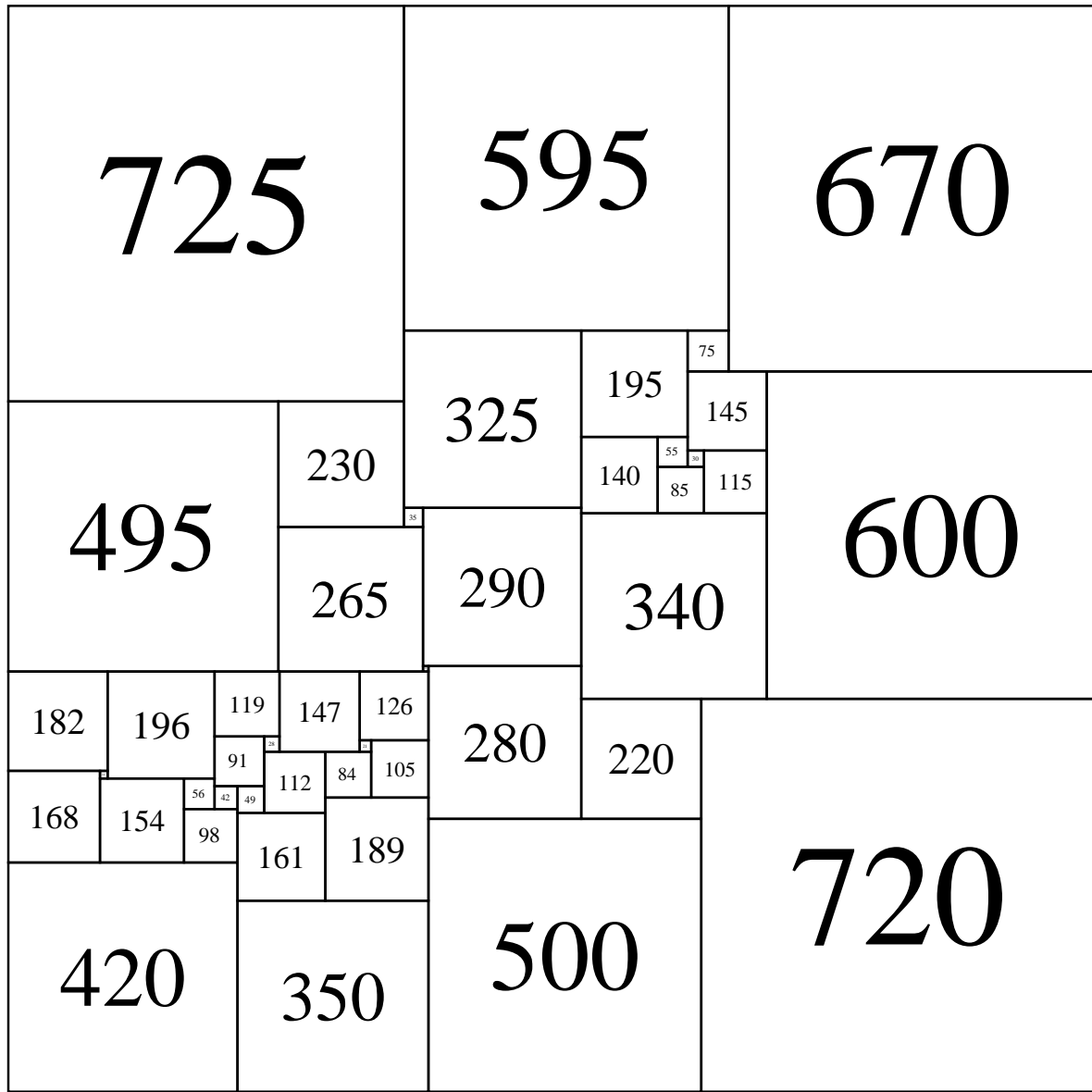
46 : 1988b (8) SEA 2012



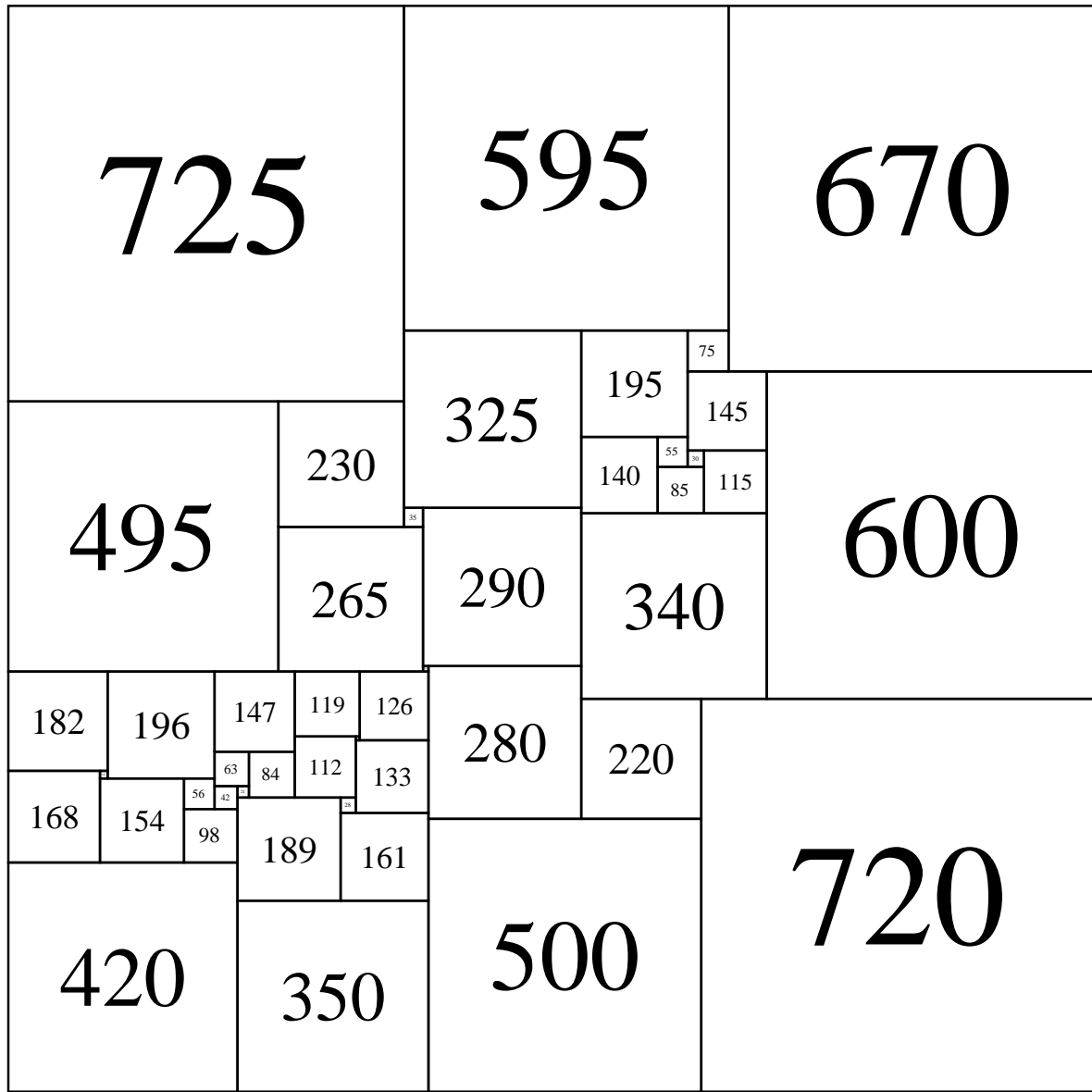
46 : 1988c (8) SEA 2012



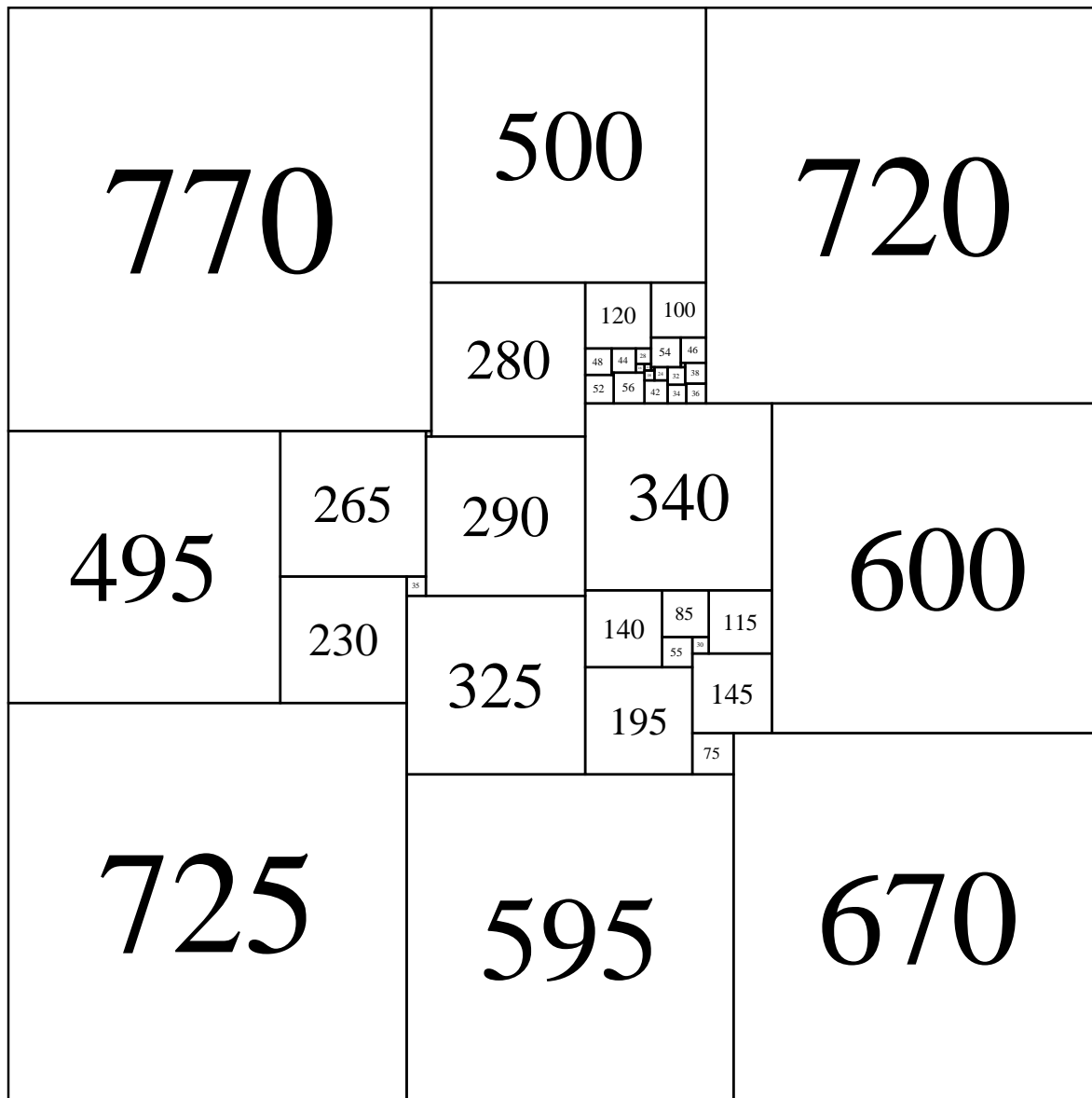
46 : 1988d (8) SEA 2012



46 : 1990a (8) SEA 2012

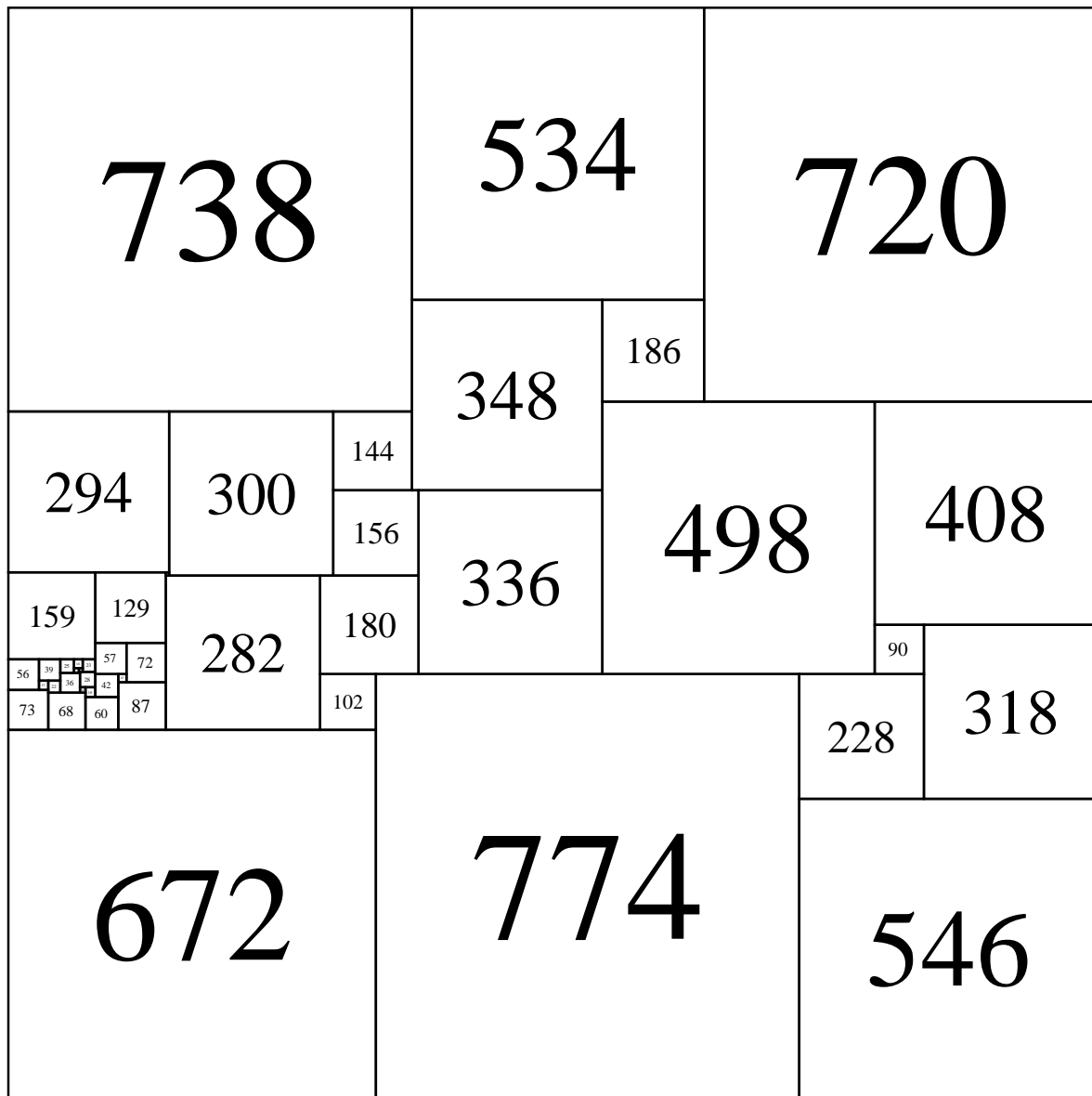


46 : 1990b (8) SEA 2012

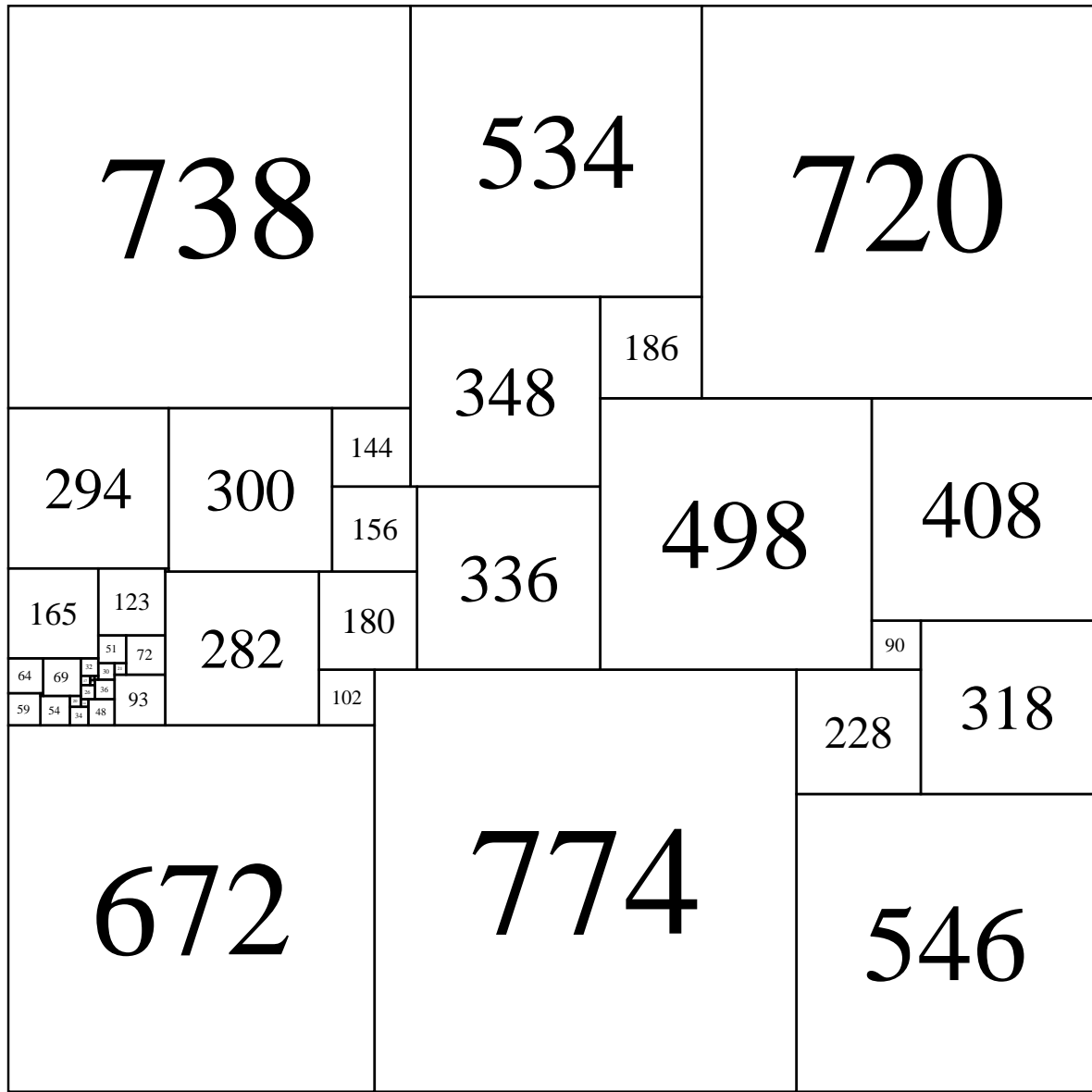


46 : 1990c (8) SEA 2012

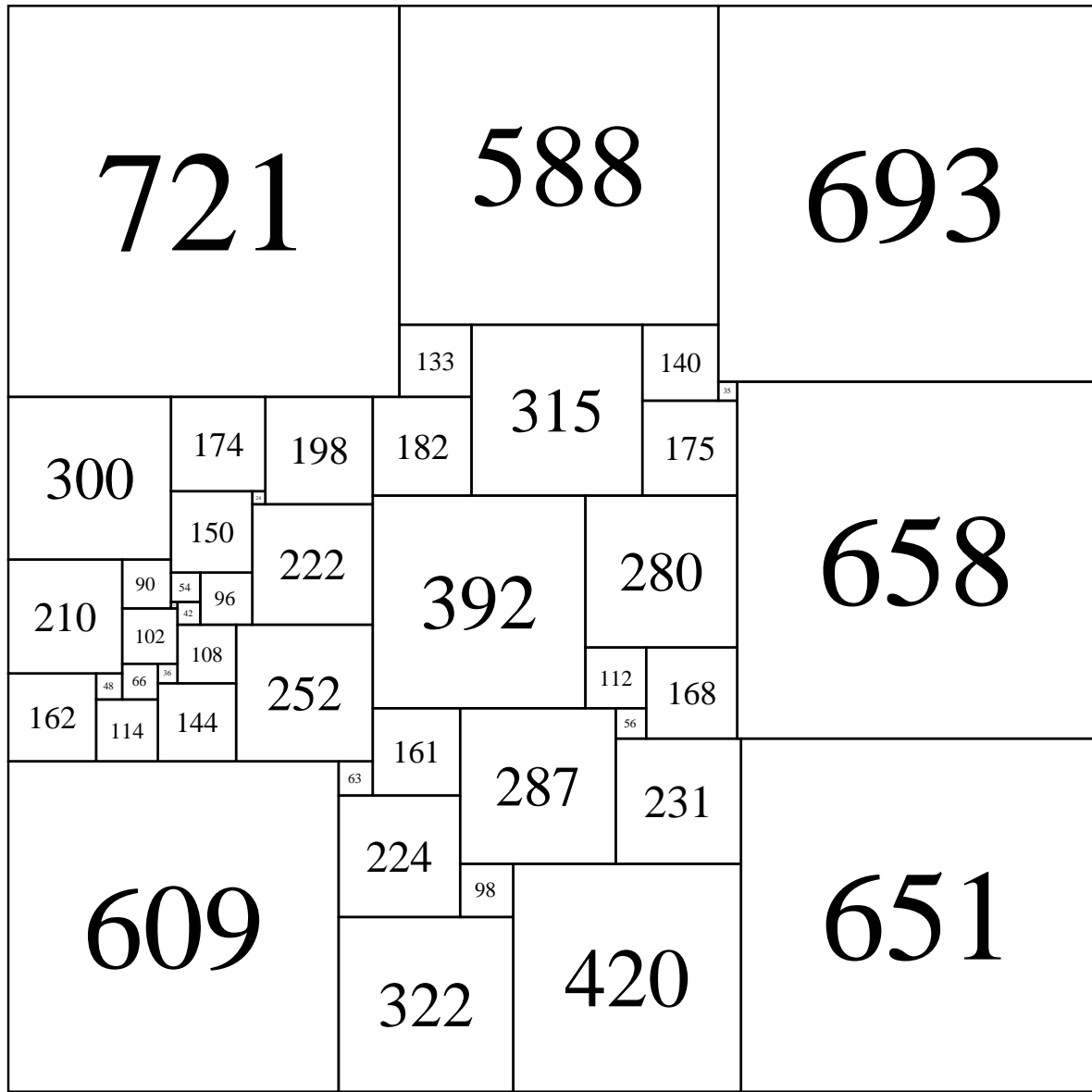




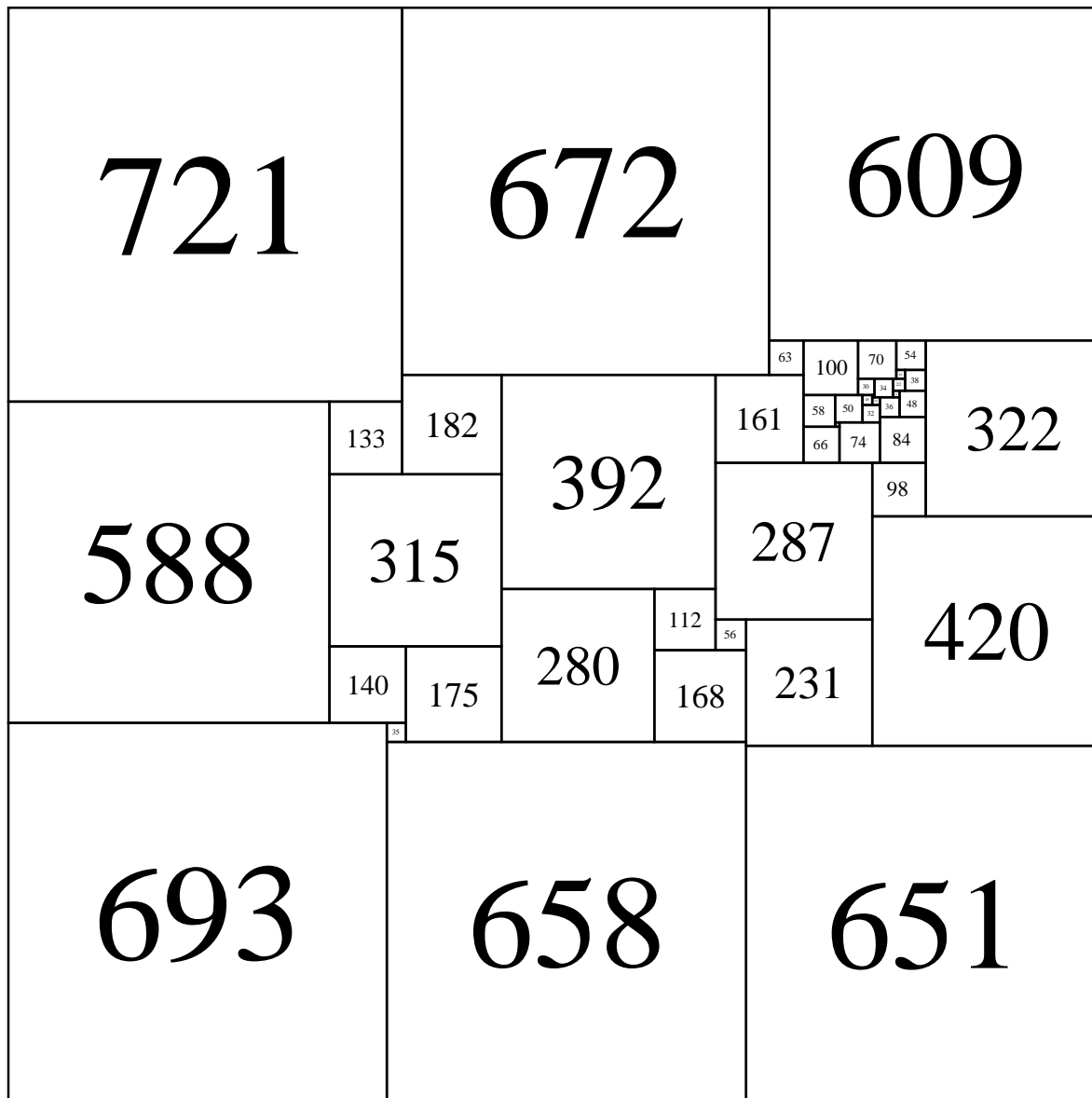
46 : 1992a (8) SEA 2012



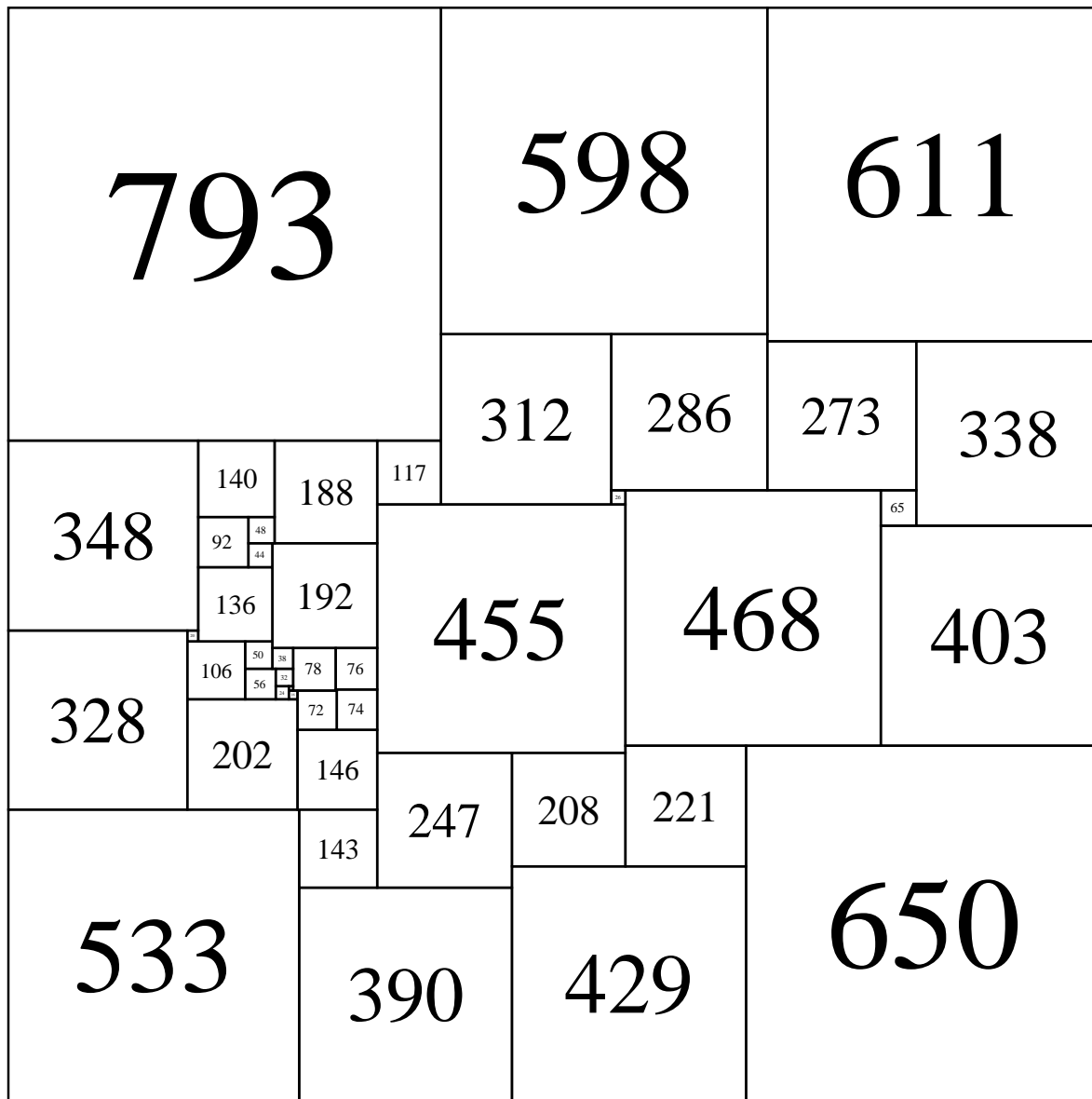
46 : 1992b (8) SEA 2012



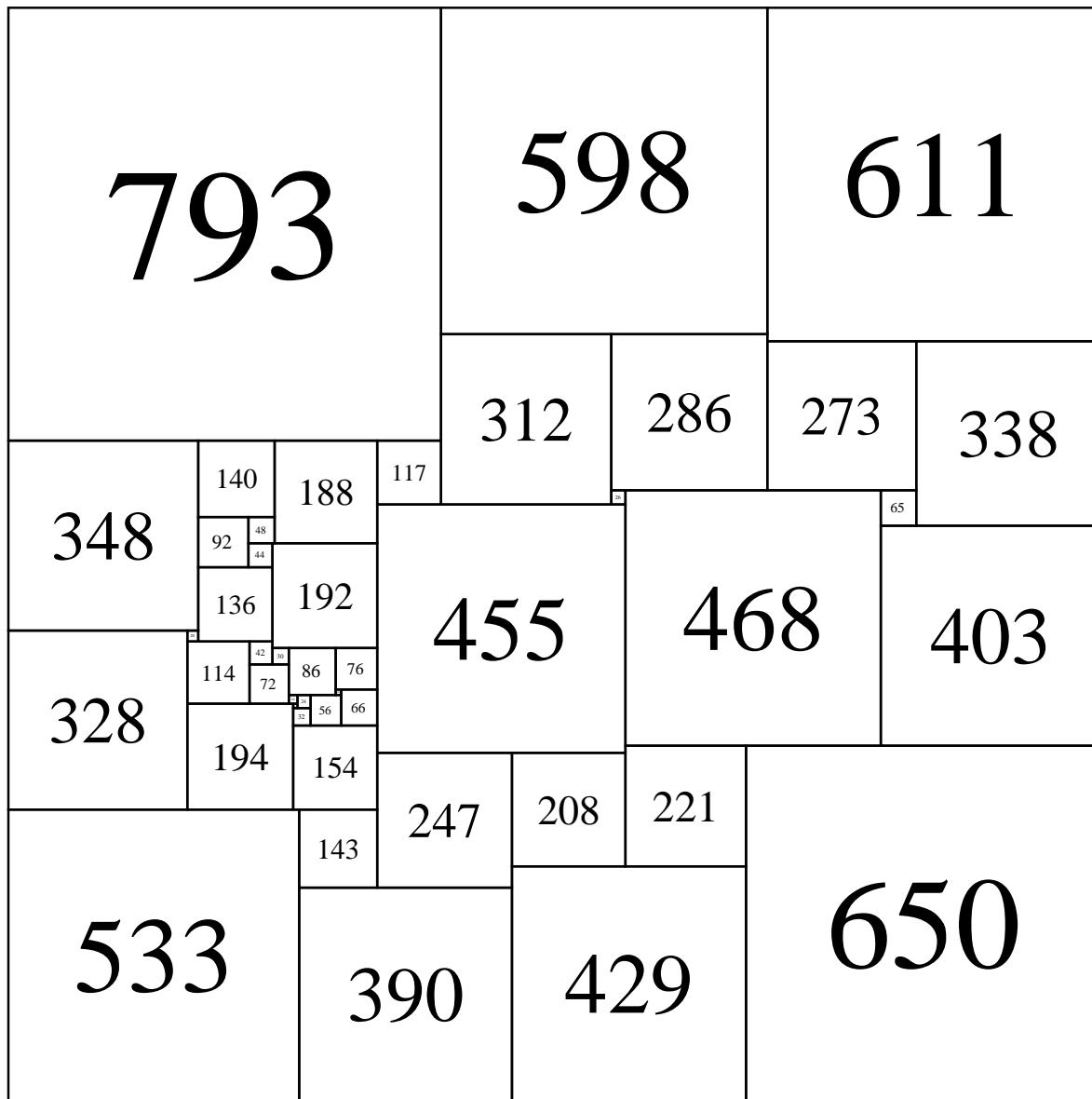
46 : 2002a (8) SEA 2012



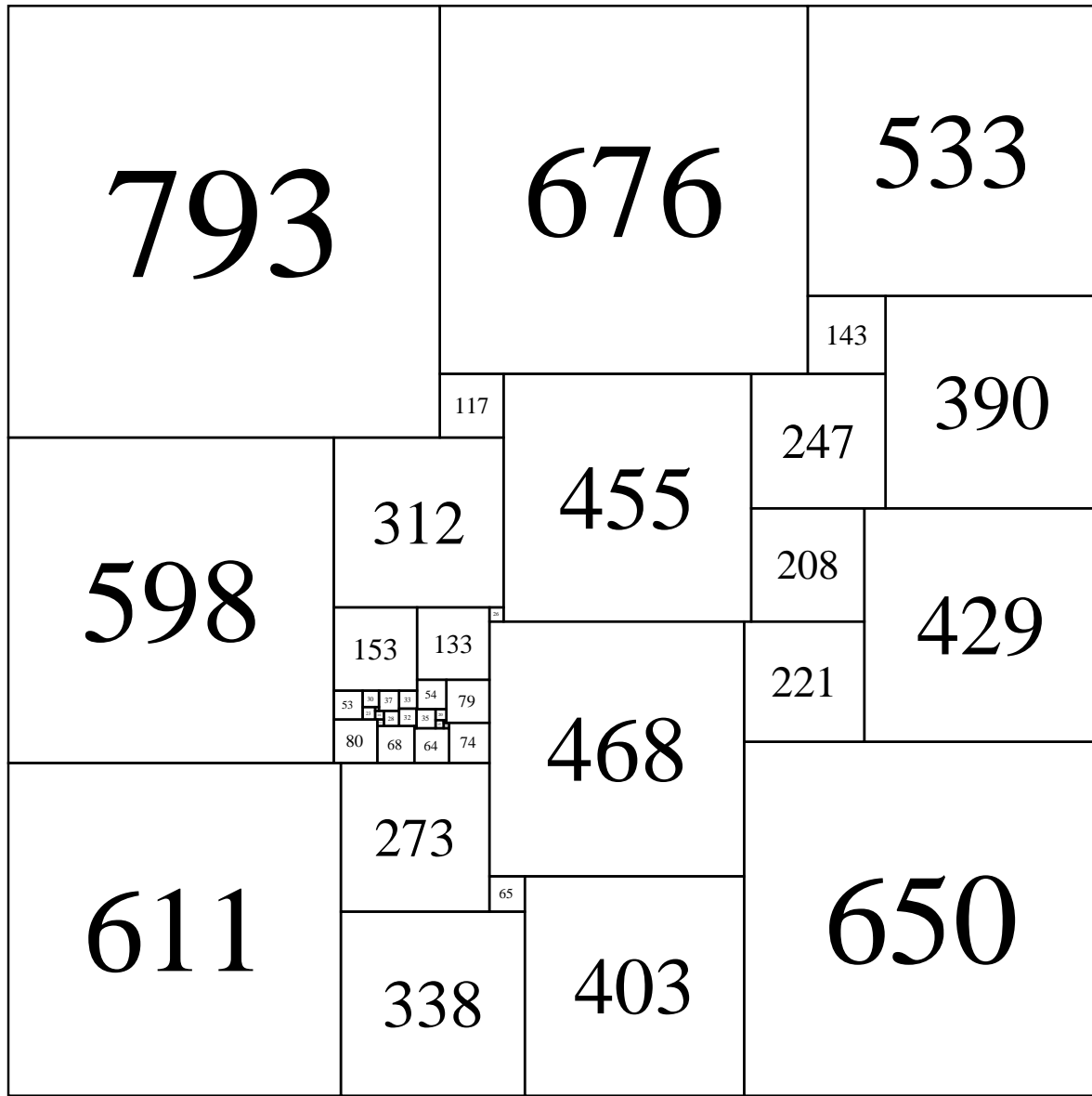
46 : 2002b (8) SEA 2012



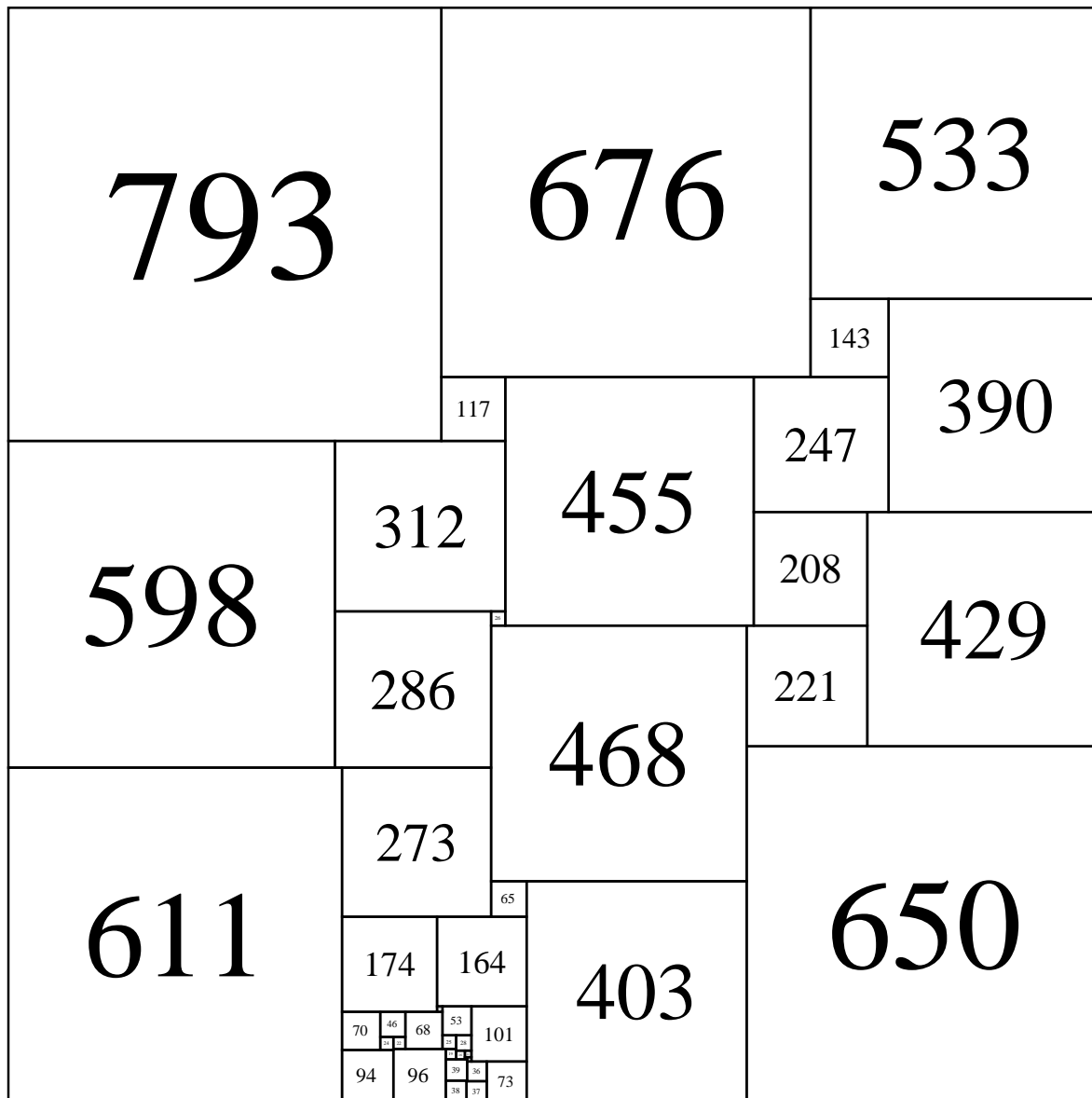
46 : 2002c (8) SEA 2012



46 : 2002d (8) SEA 2012

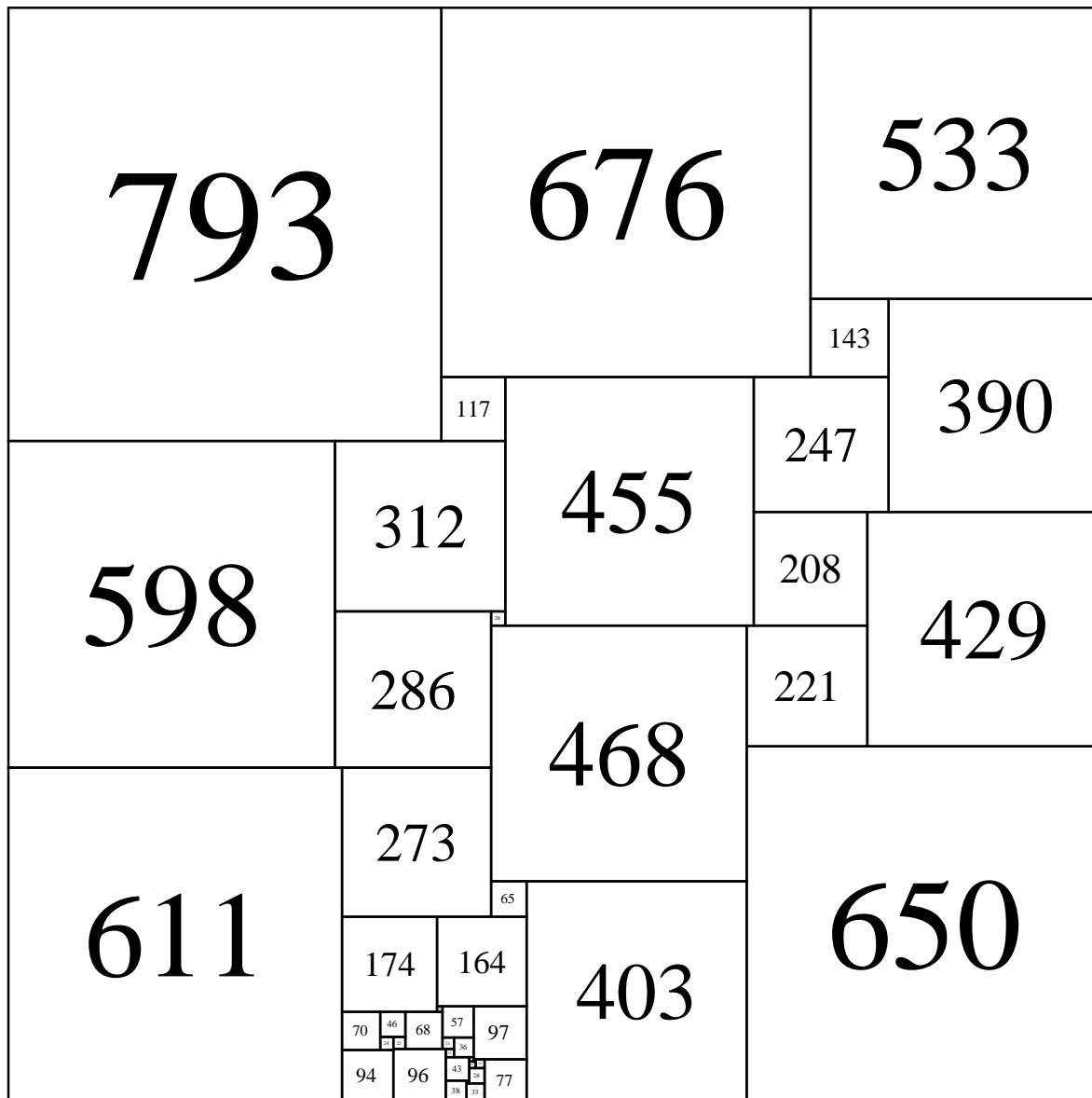


46 : 2002e (8) SEA 2012

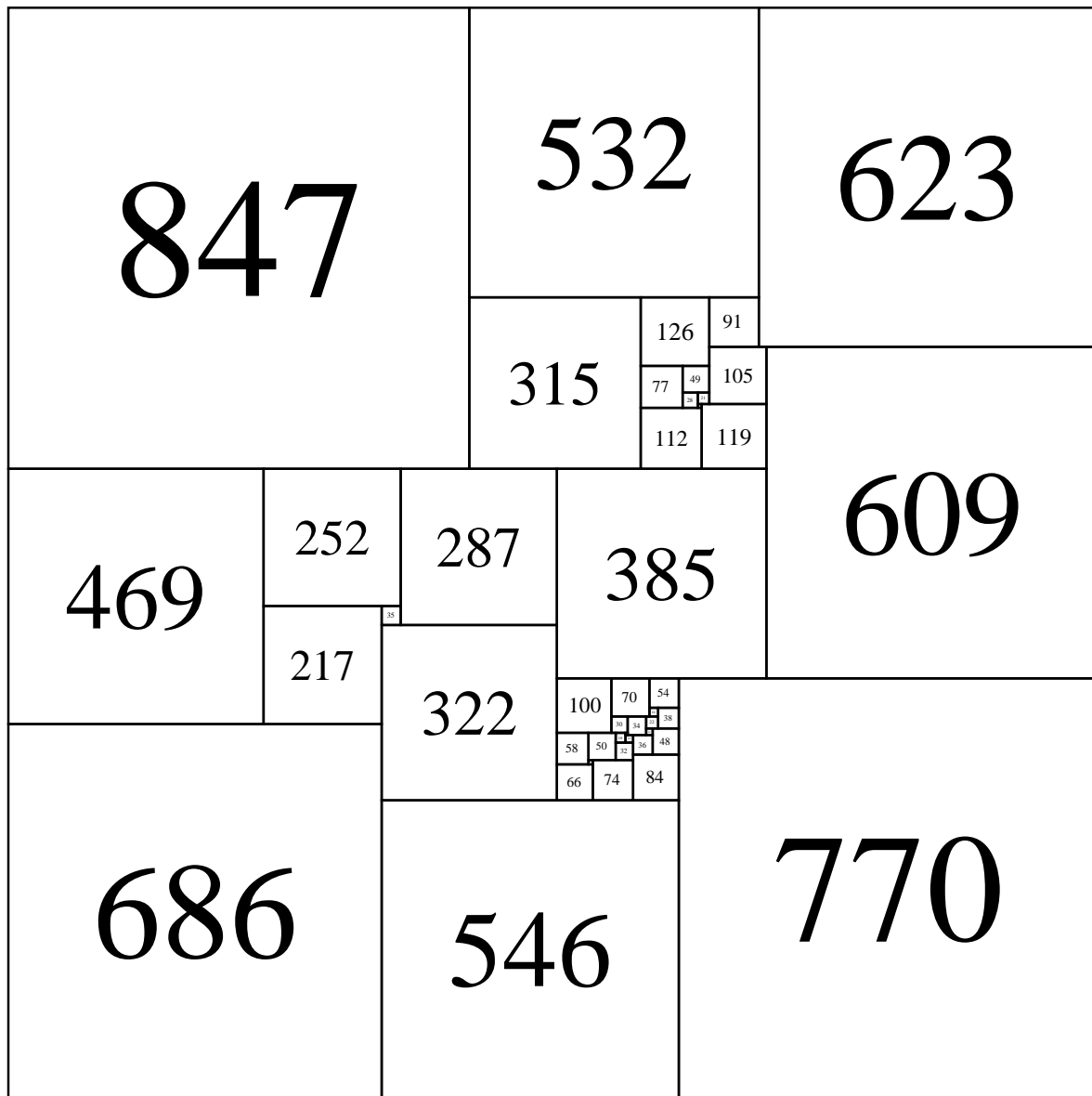


46 : 2002f (8) SEA 2012

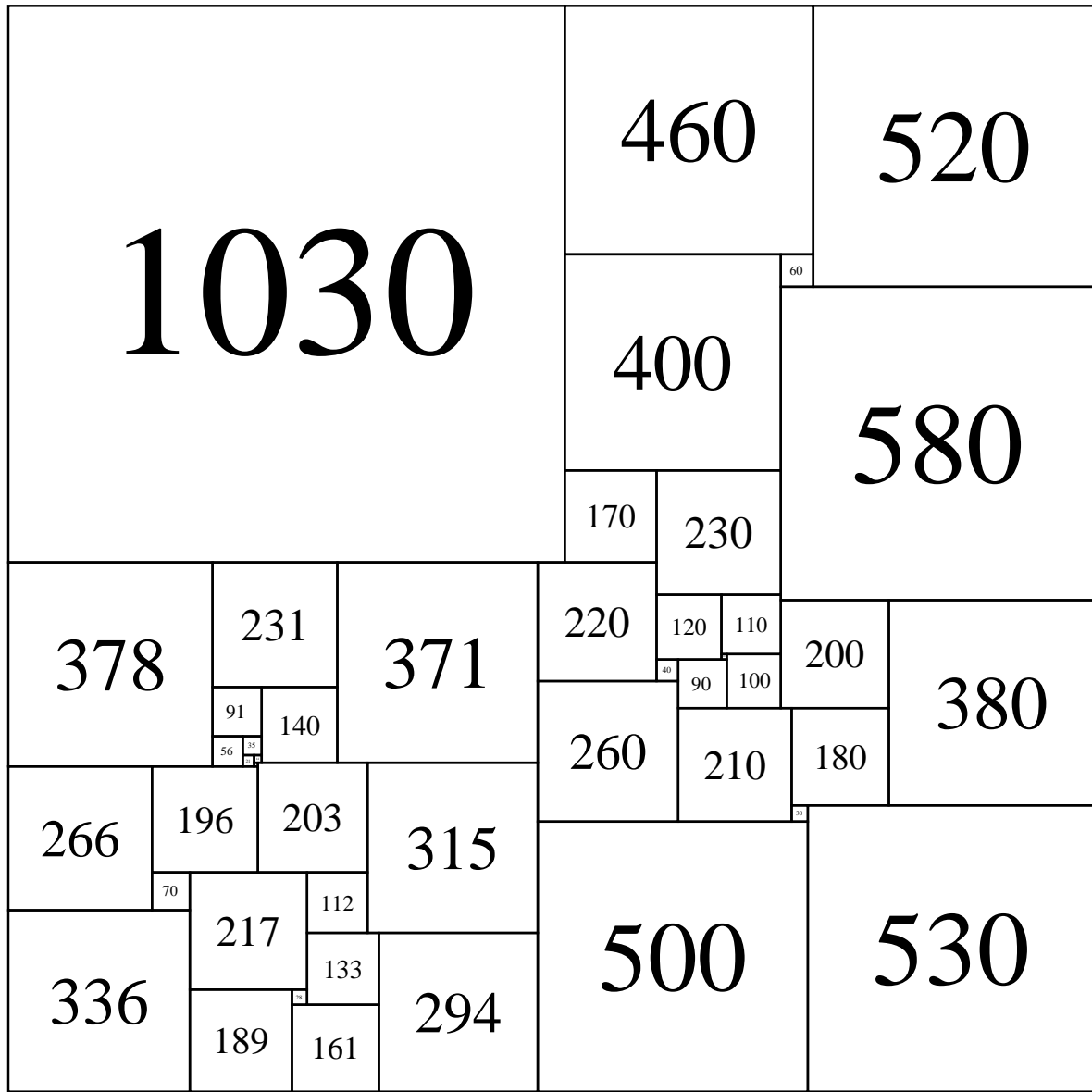




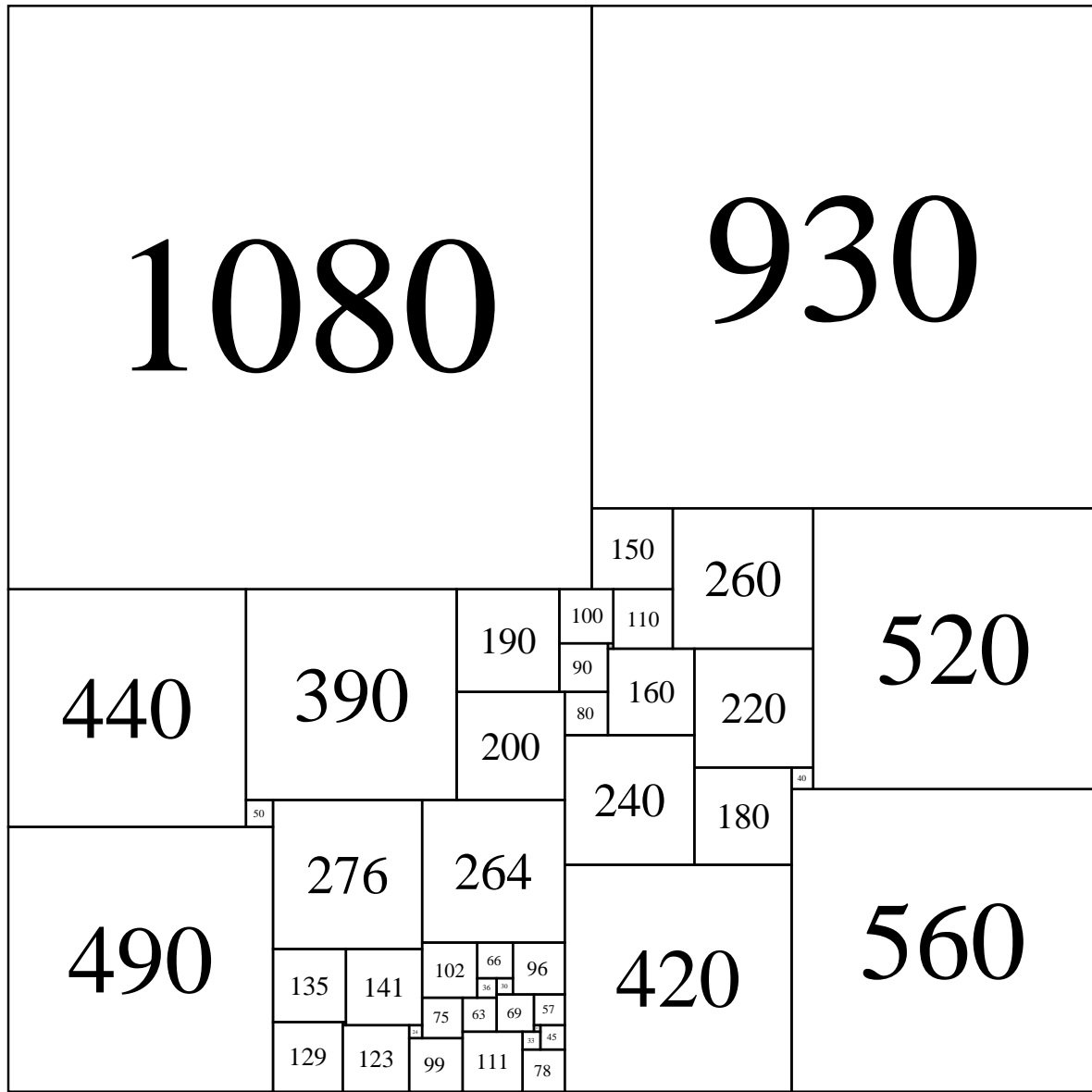
46 : 2002g (8) SEA 2012



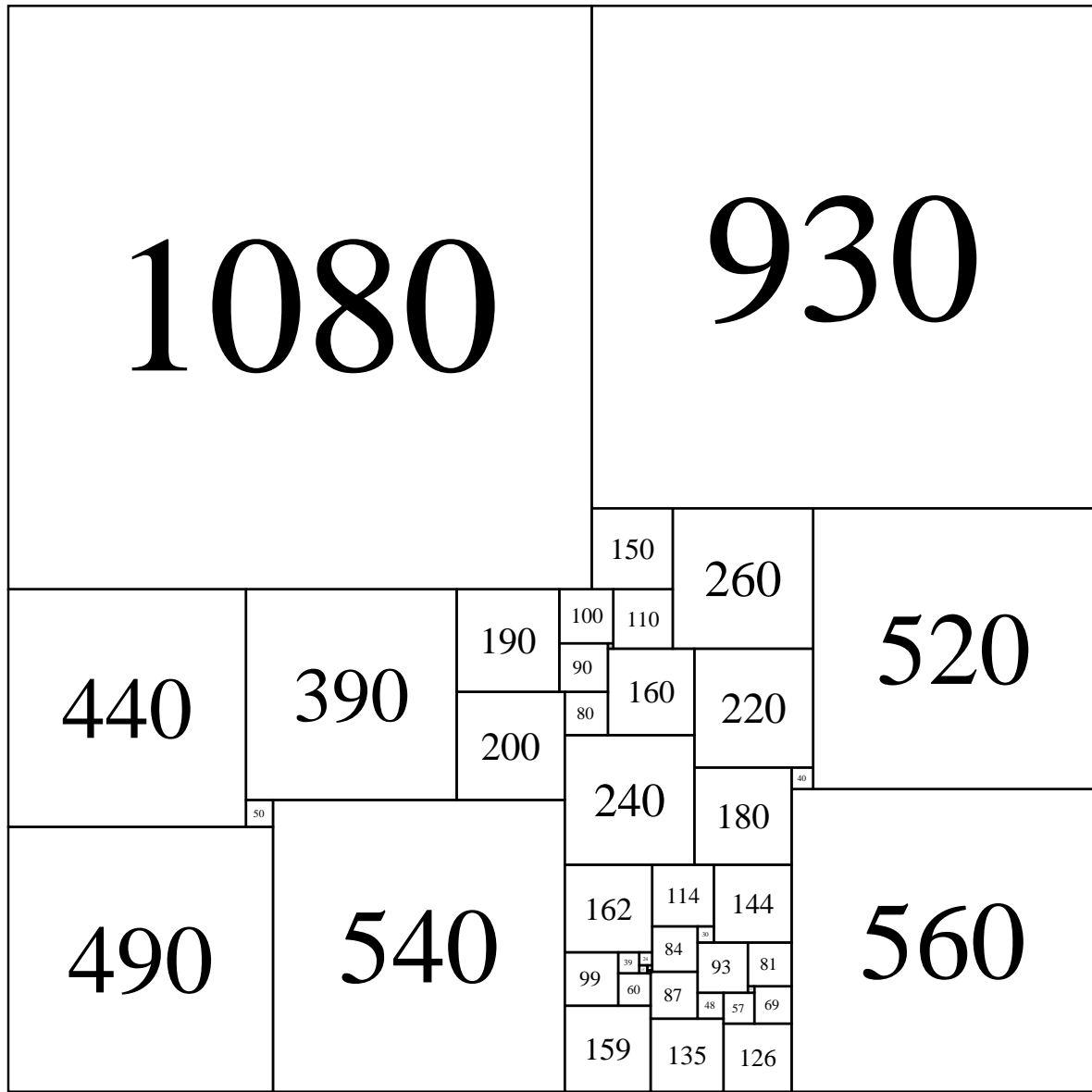
46 : 2002h (8) SEA 2012



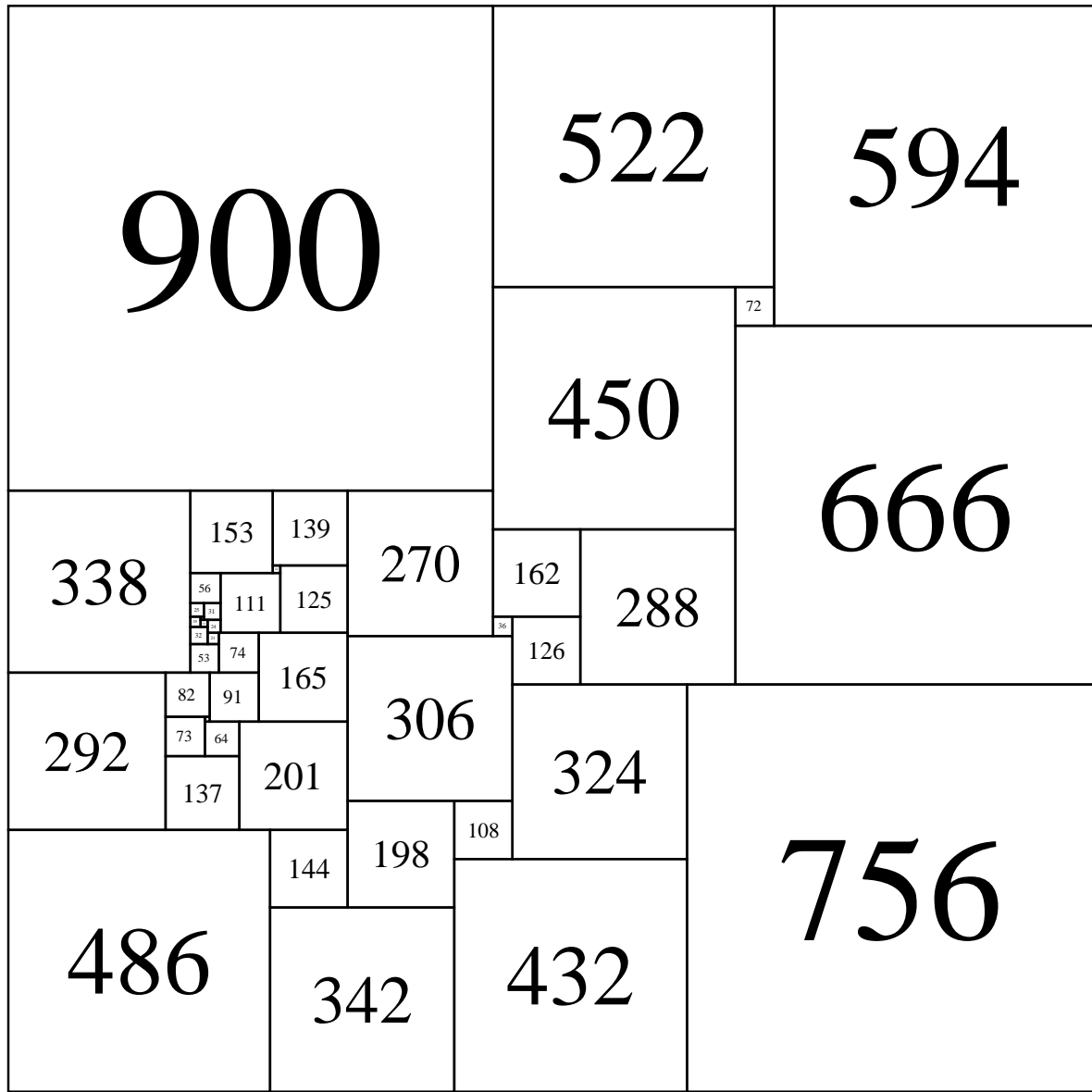
46 : 2010a (8) SEA 2012



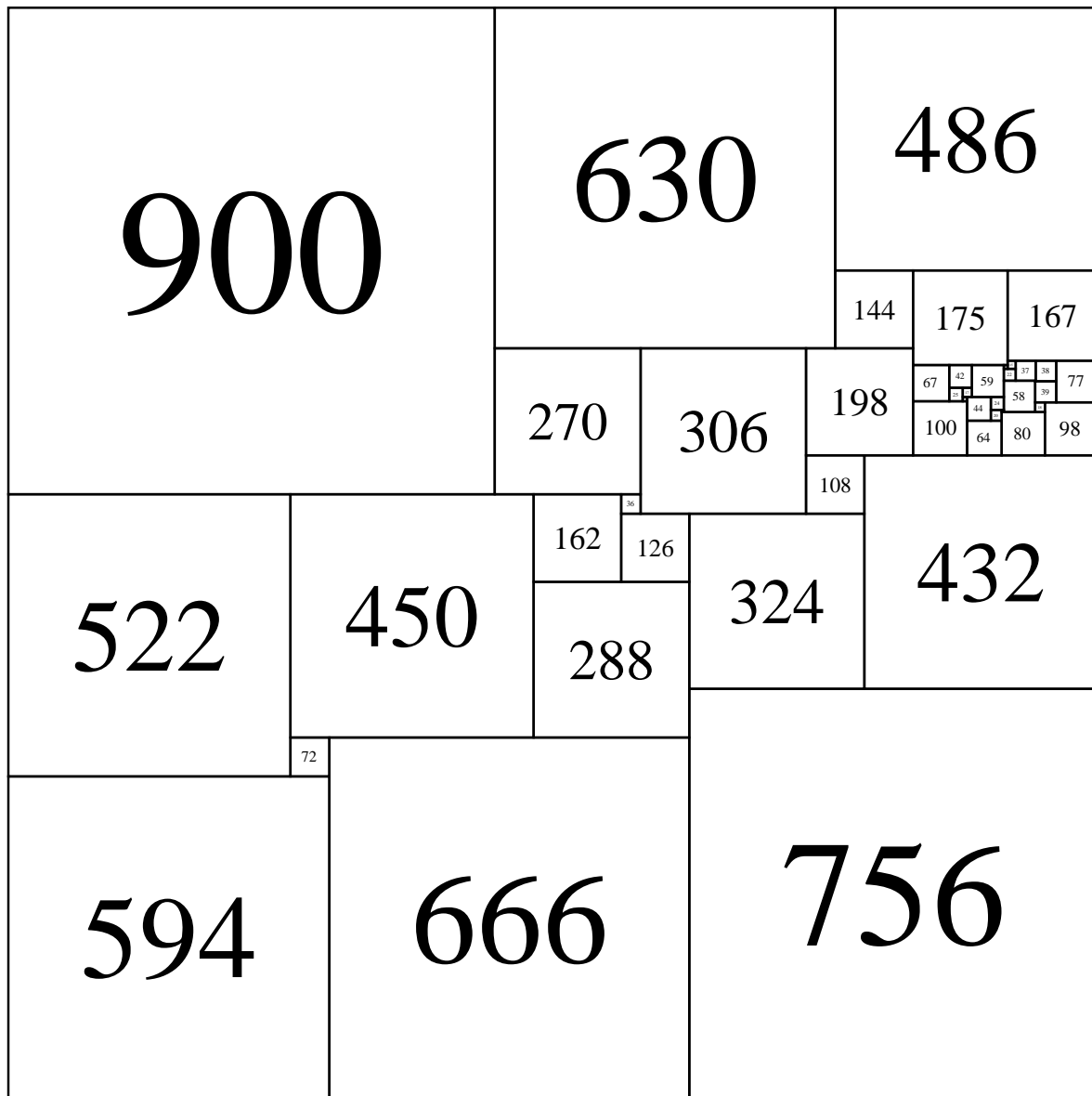
46 : 2010b (8) SEA 2012



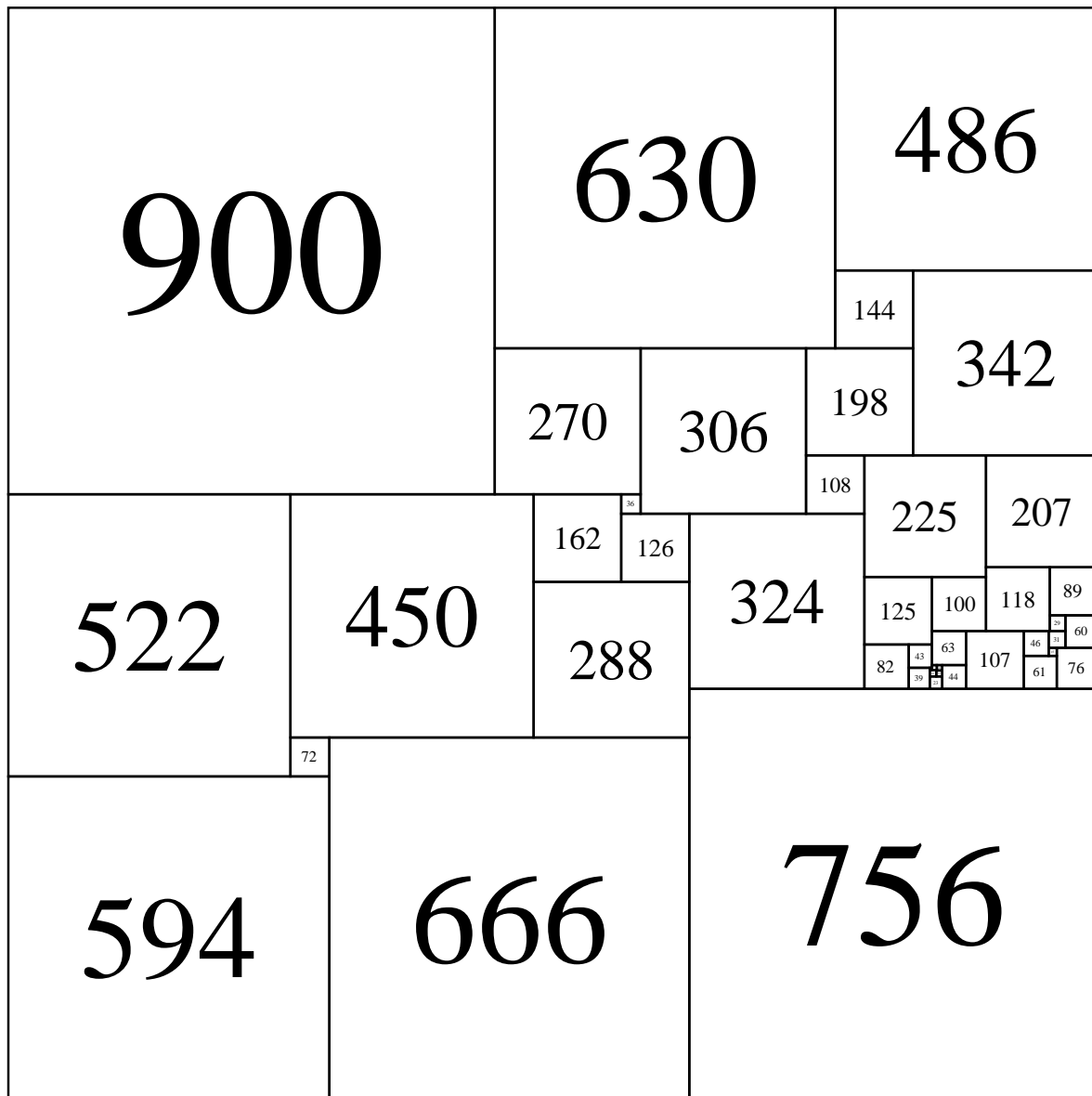
46 : 2010c (8) SEA 2012



46 : 2016a (8) SEA 2012

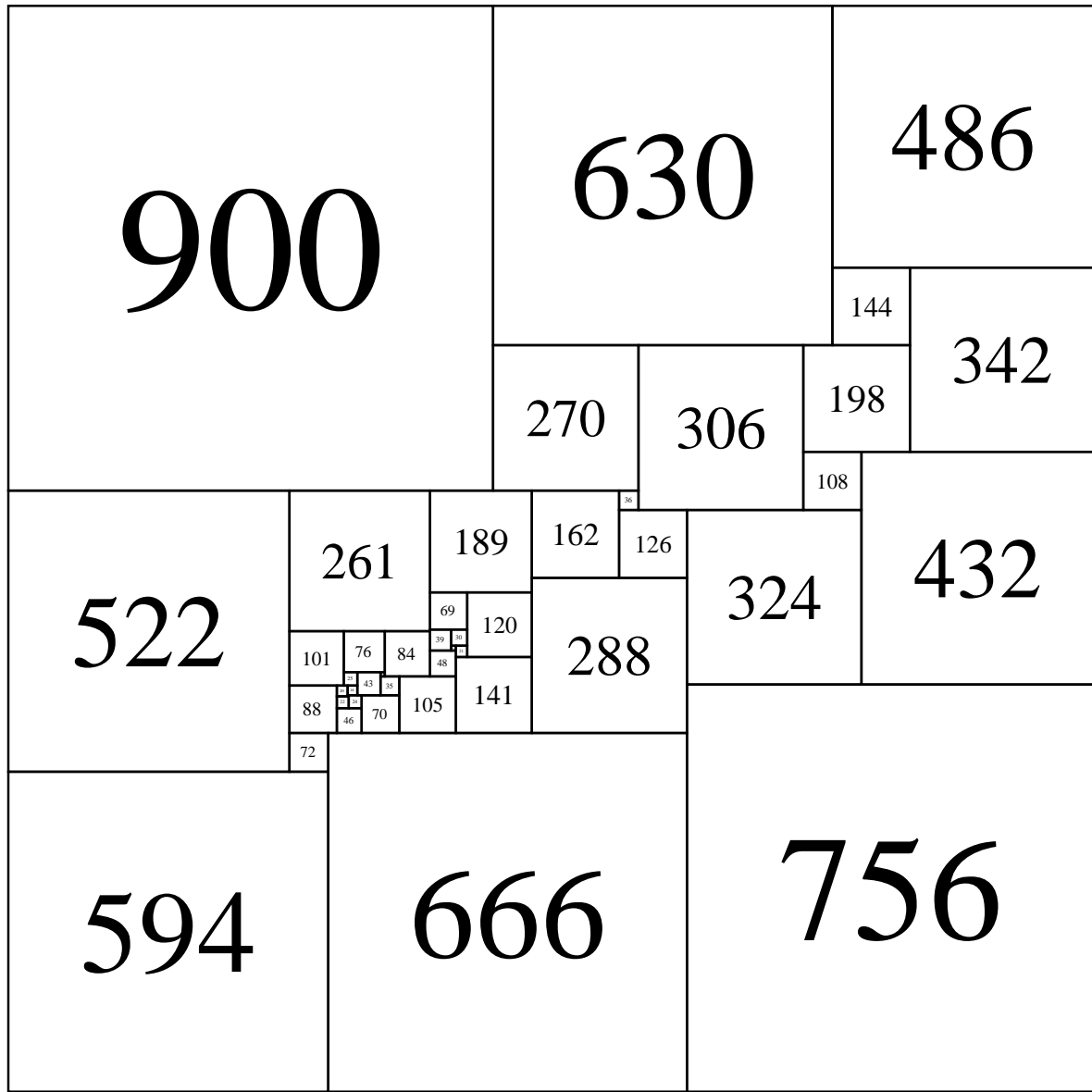


46 : 2016b (8) SEA 2012

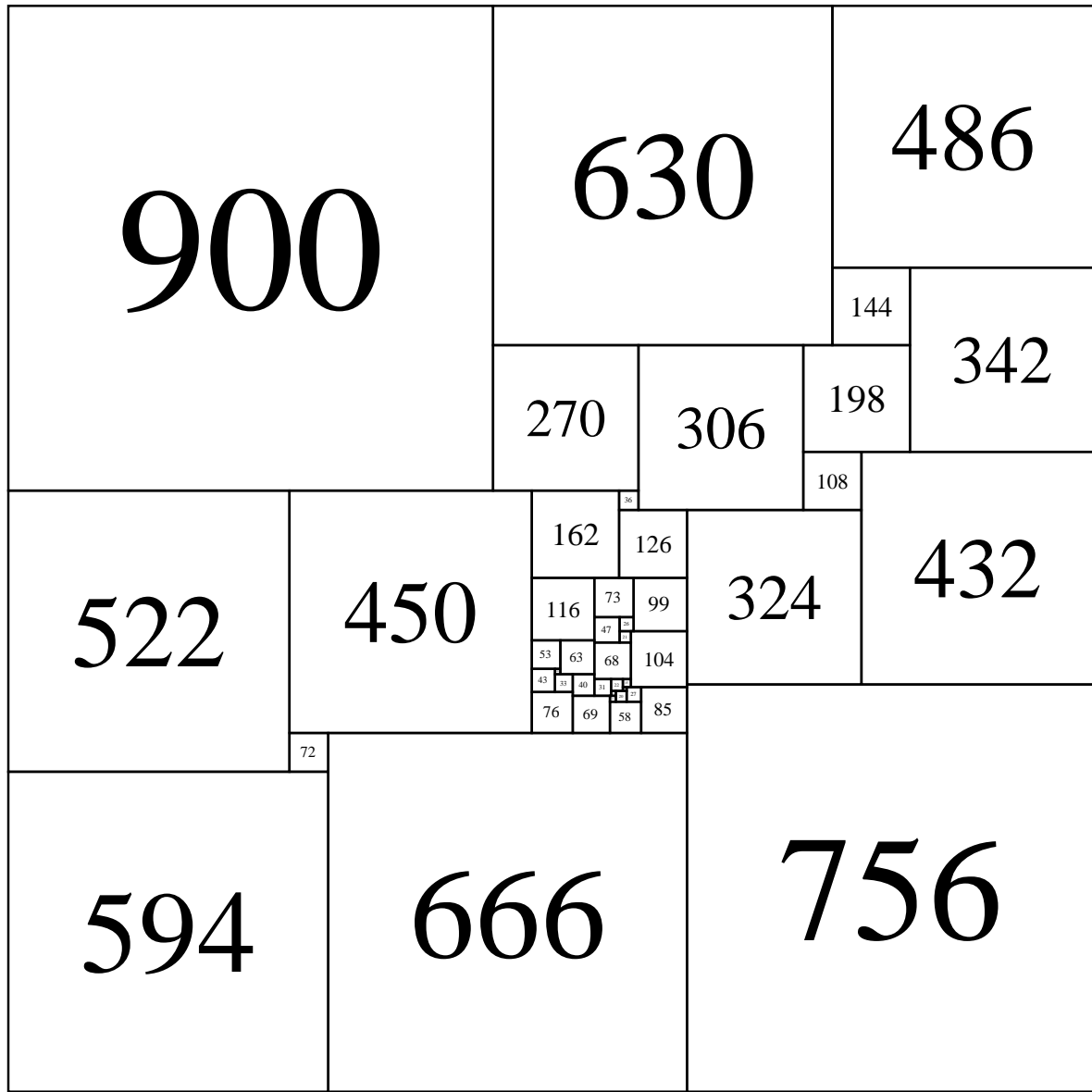


46 : 2016c (8) SEA 2012

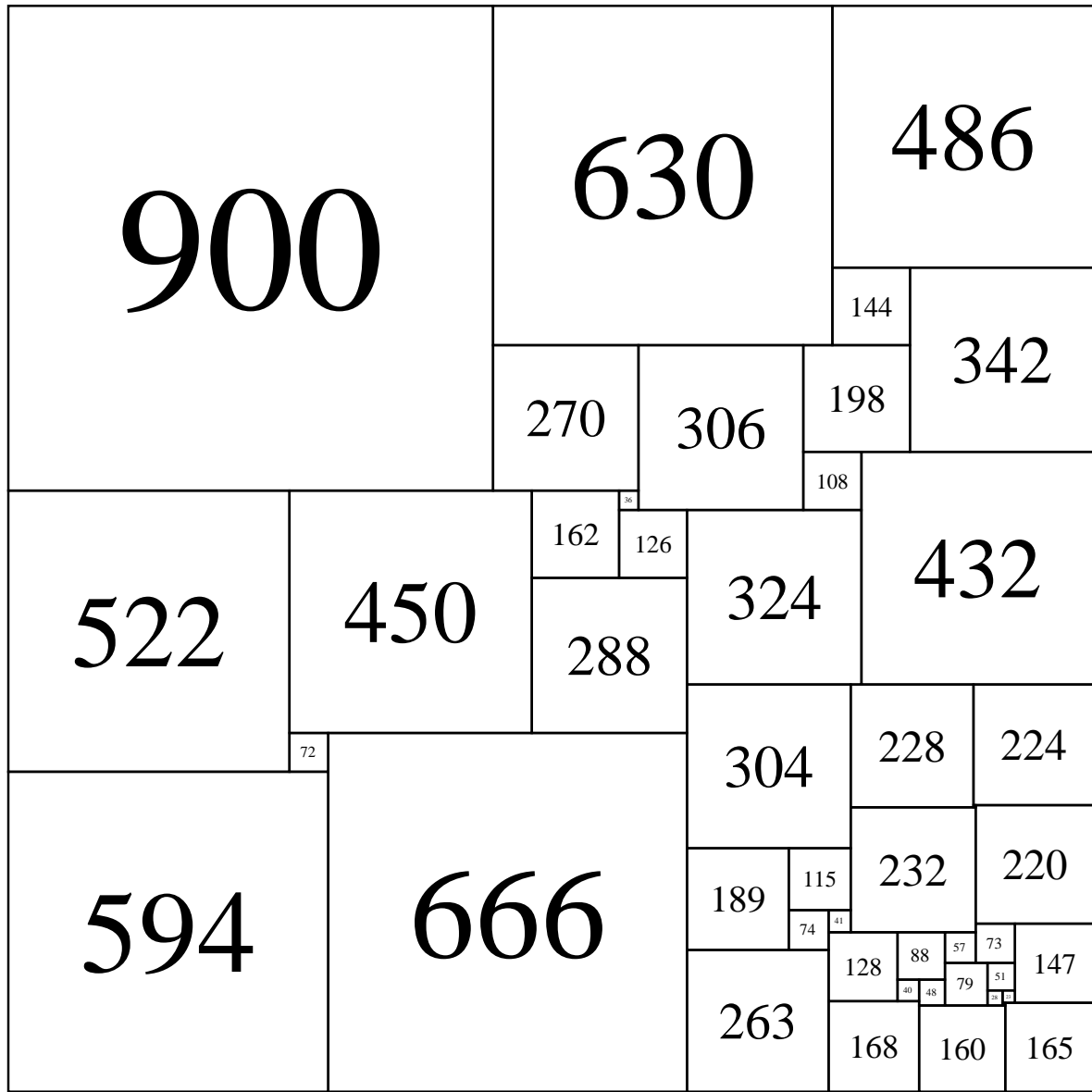




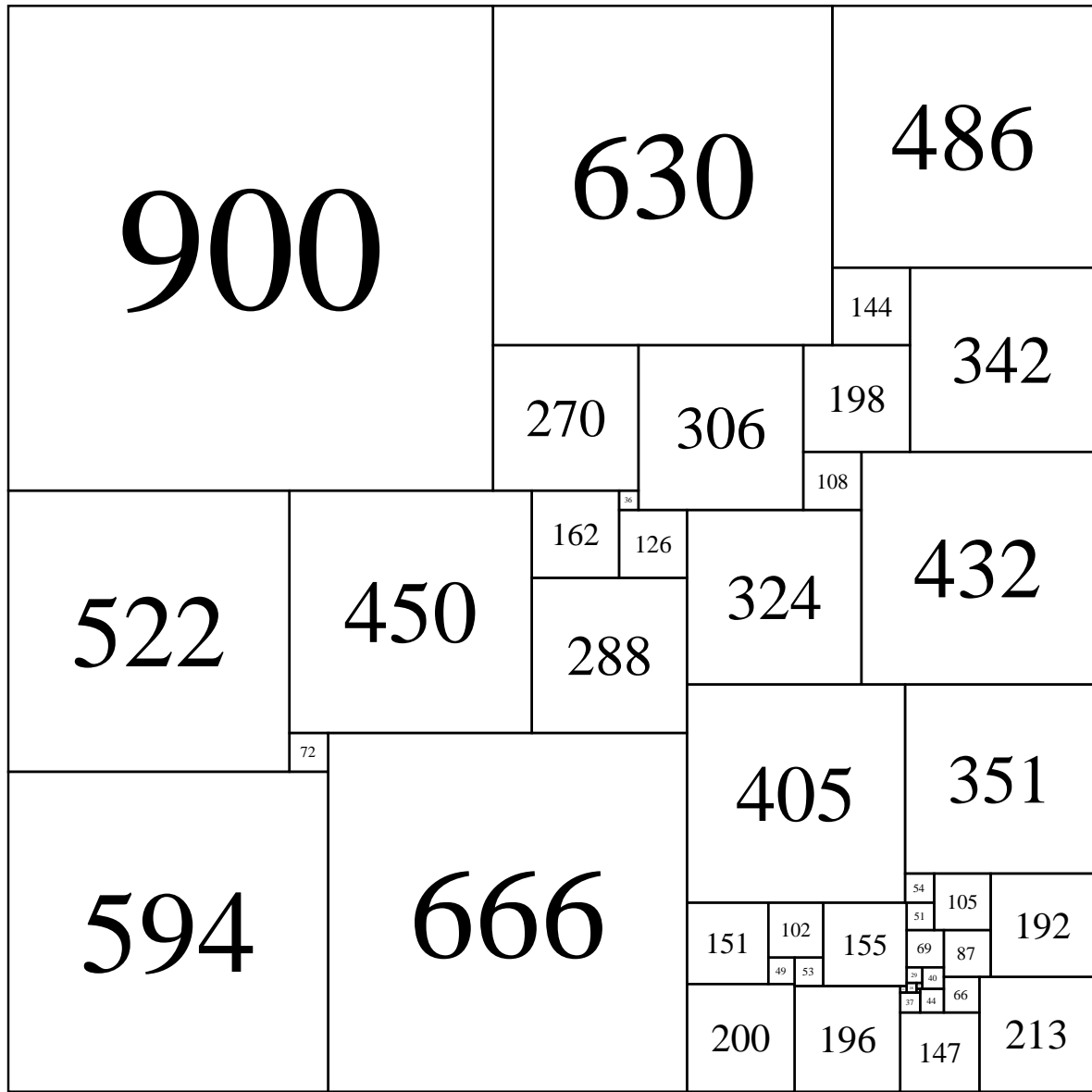
46 : 2016d (8) SEA 2012



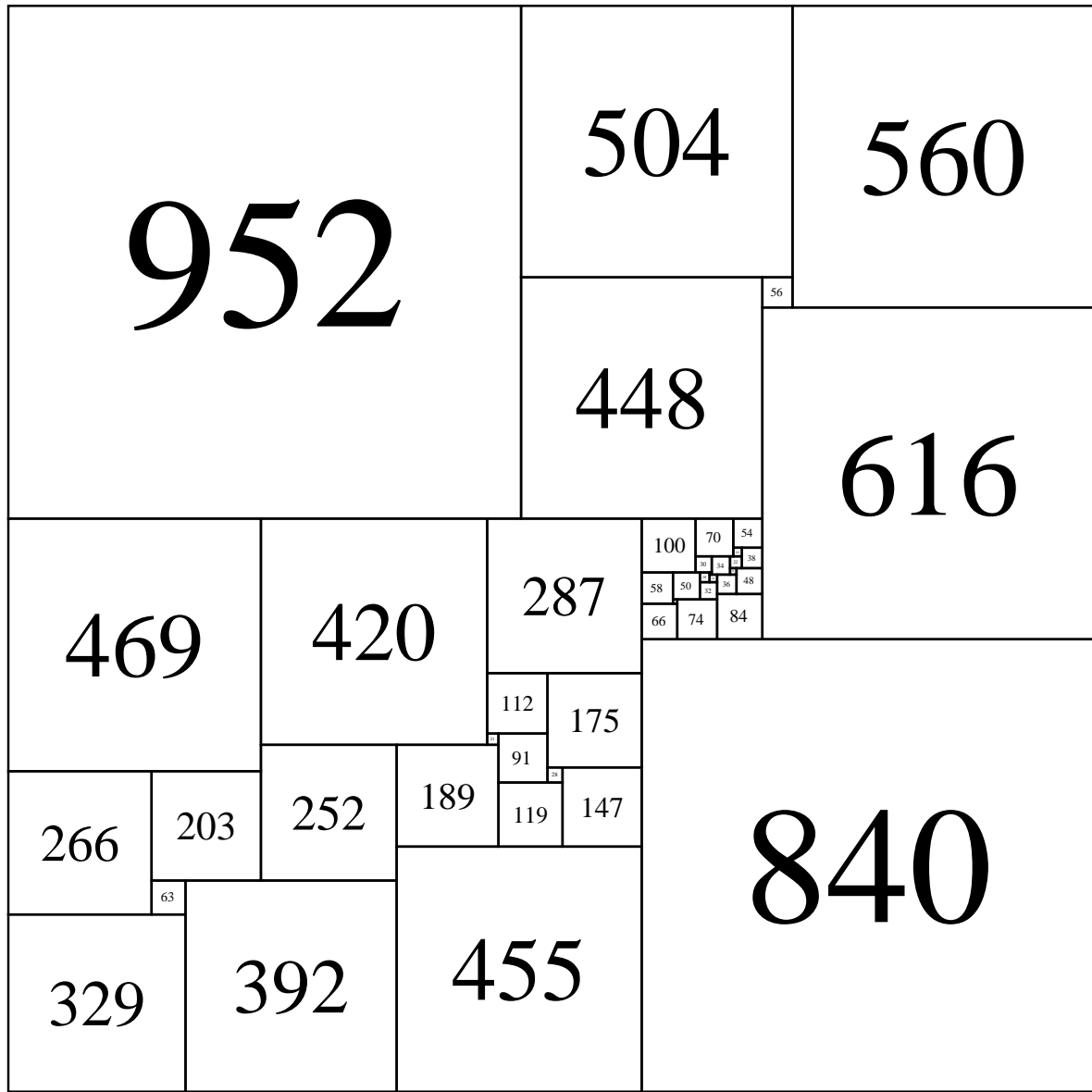
46 : 2016e (8) SEA 2012



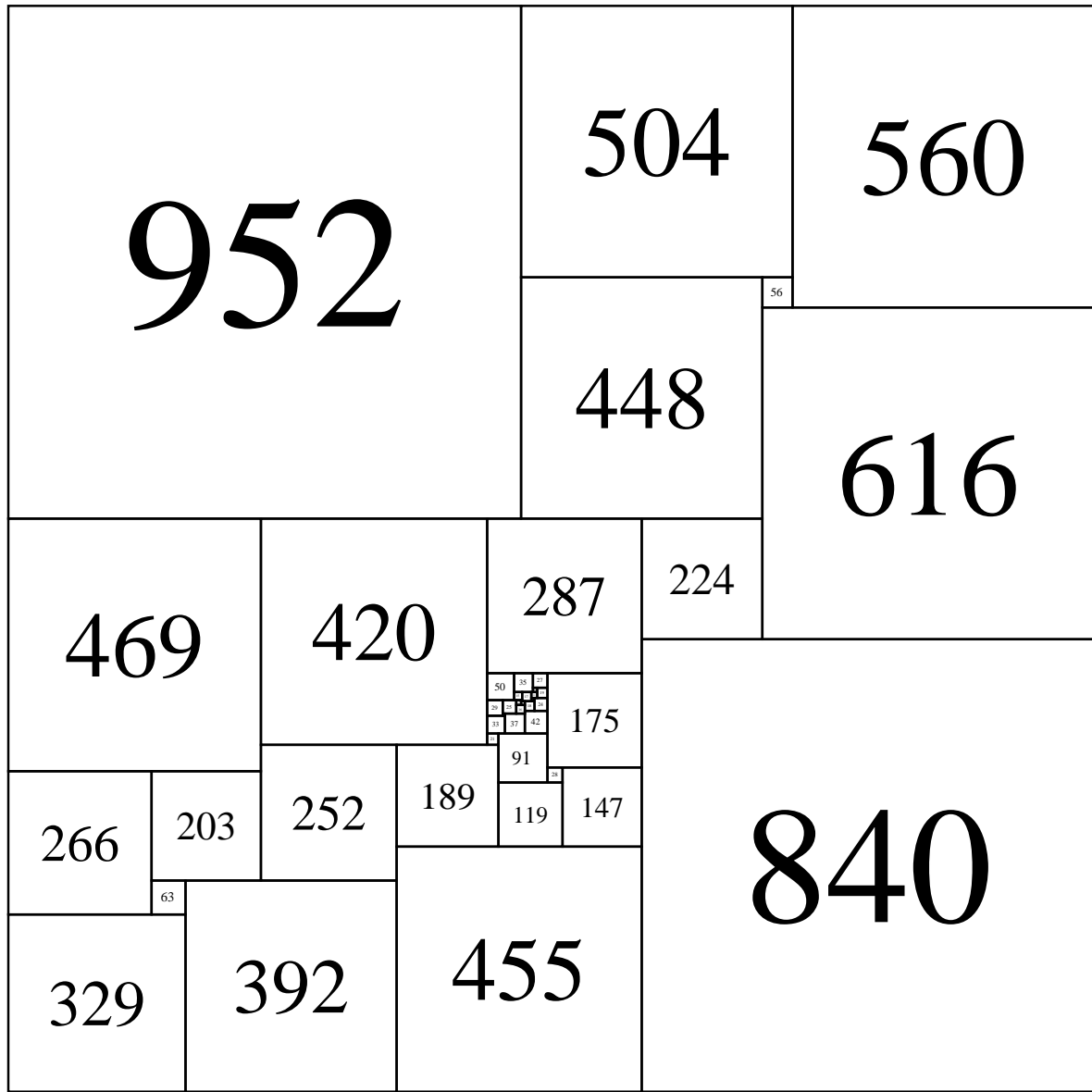
46 : 2016f (8) SEA 2012



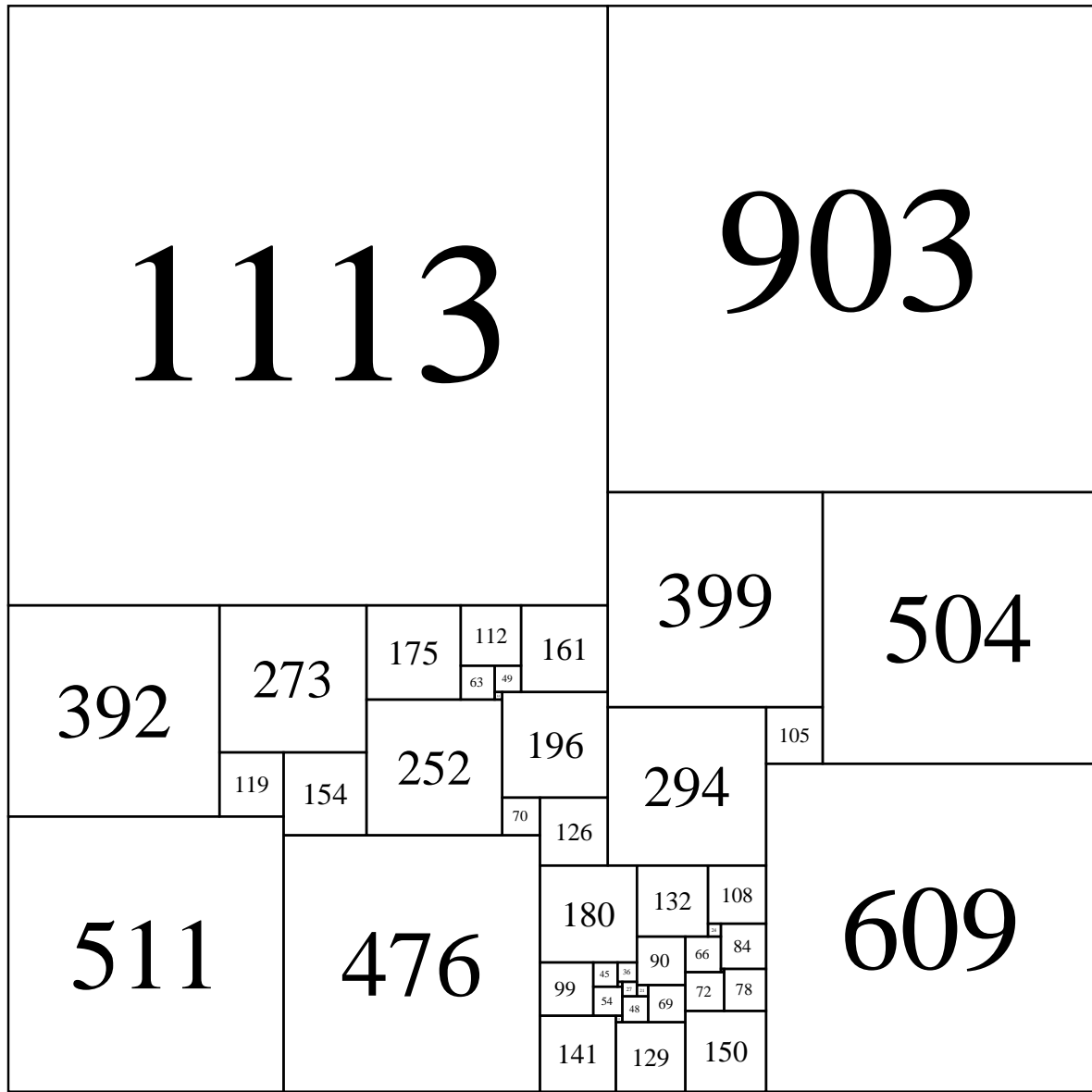
46 : 2016g (8) SEA 2012



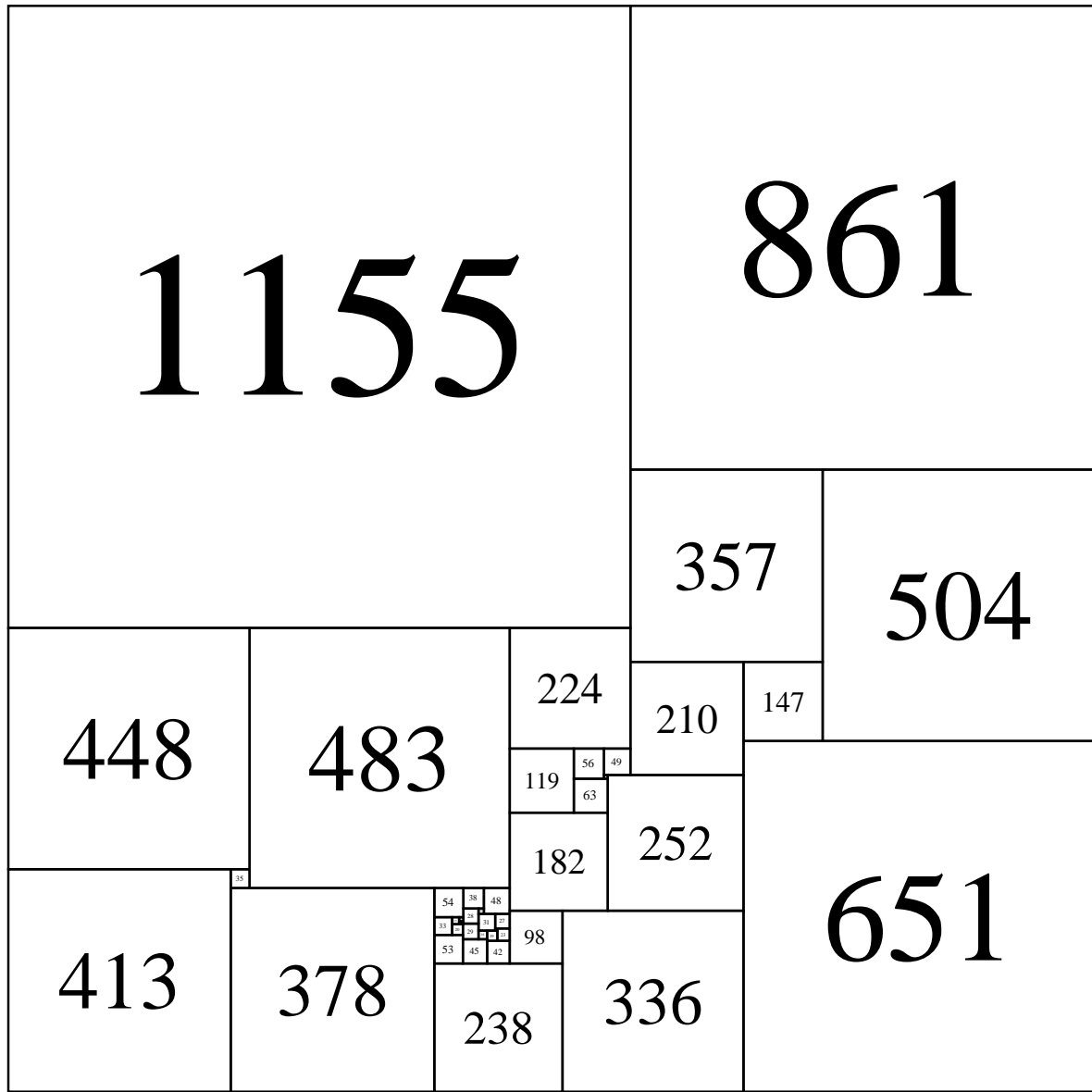
46 : 2016h (8) SEA 2012



46 : 2016i (8) SEA 2012

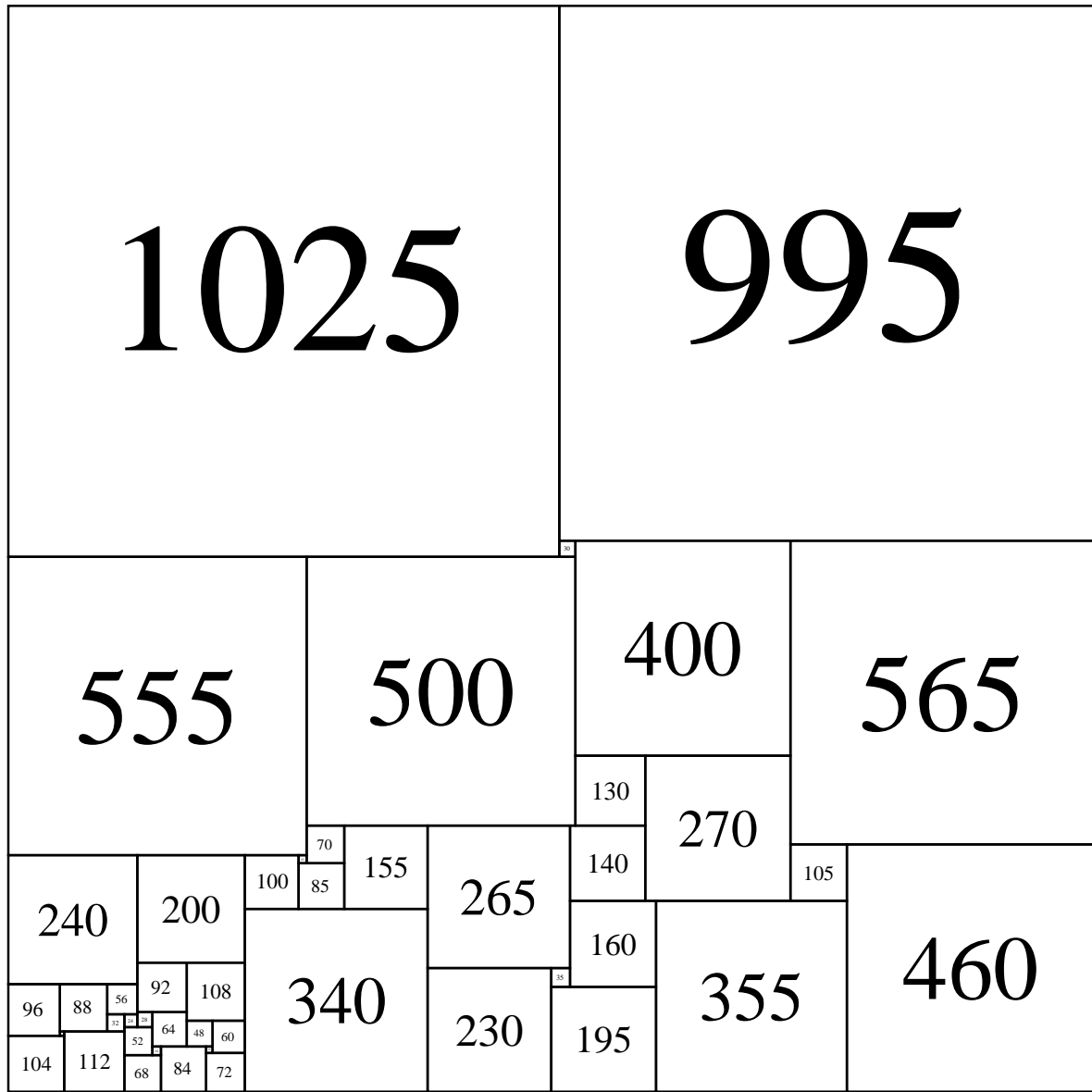


46 : 2016j (8) SEA 2012

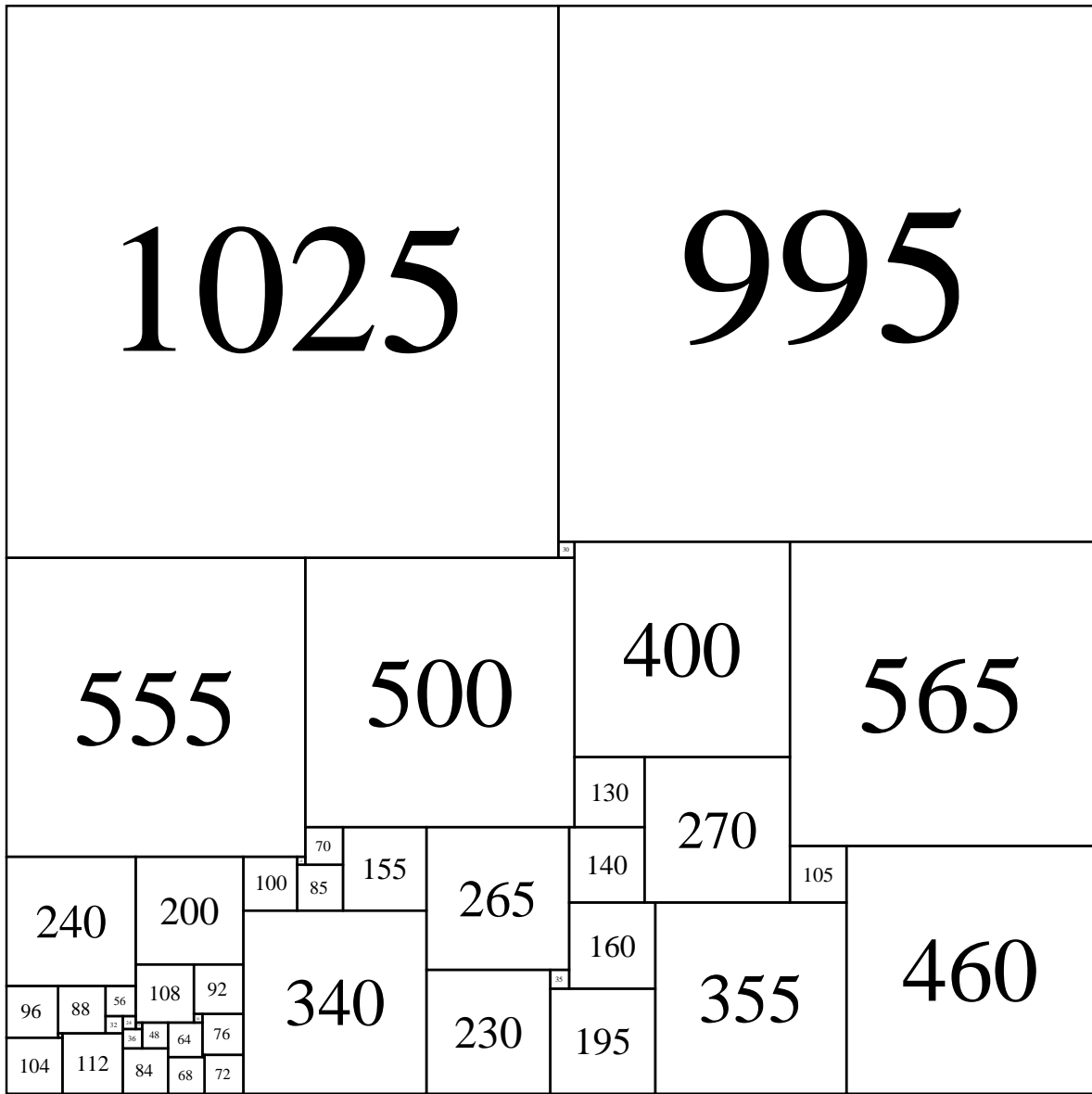


46 : 2016k (8) SEA 2012

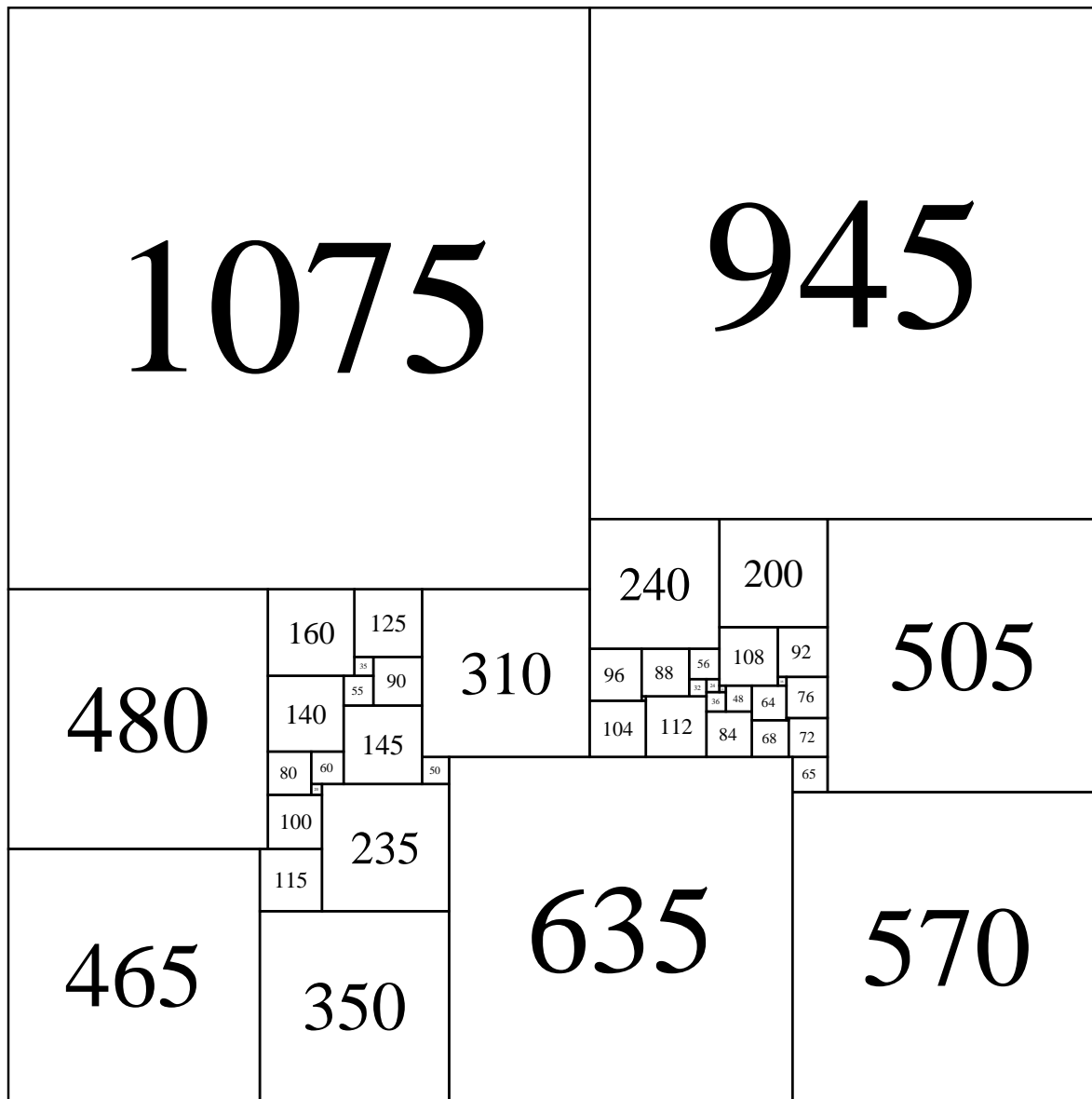




46 : 2020a (8) SEA 2012

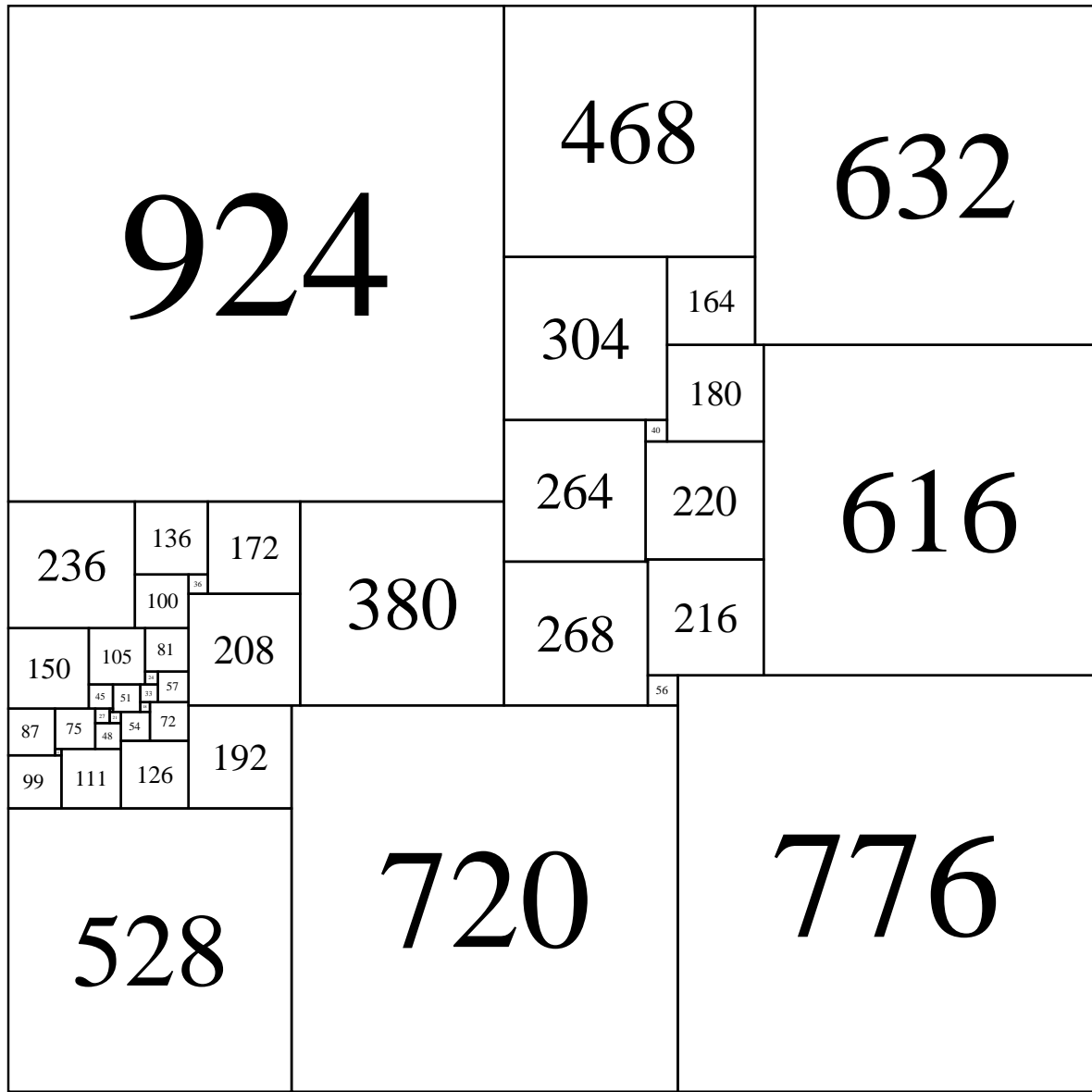


46 : 2020b (8) SEA 2012

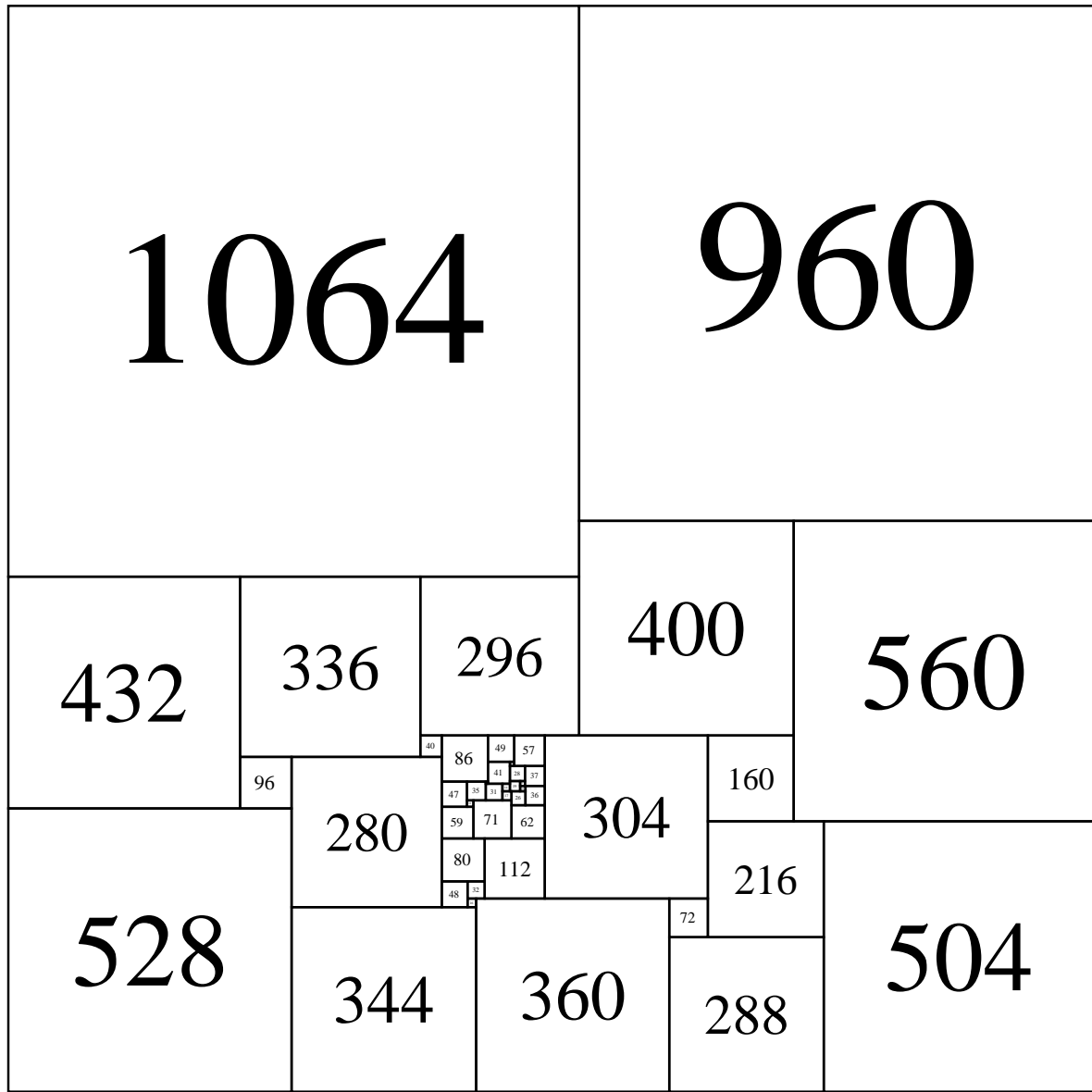


46 : 2020c (8) SEA 2012

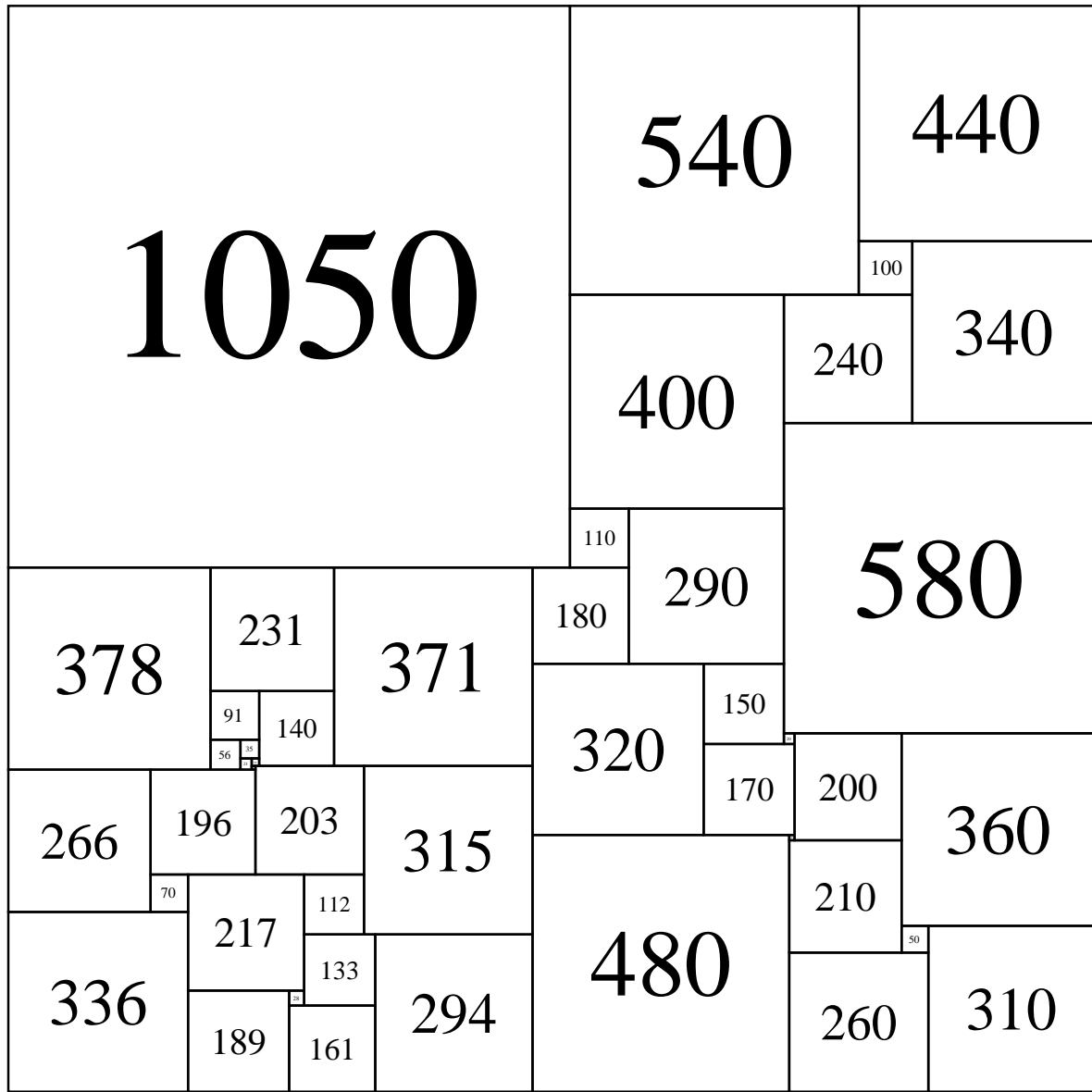




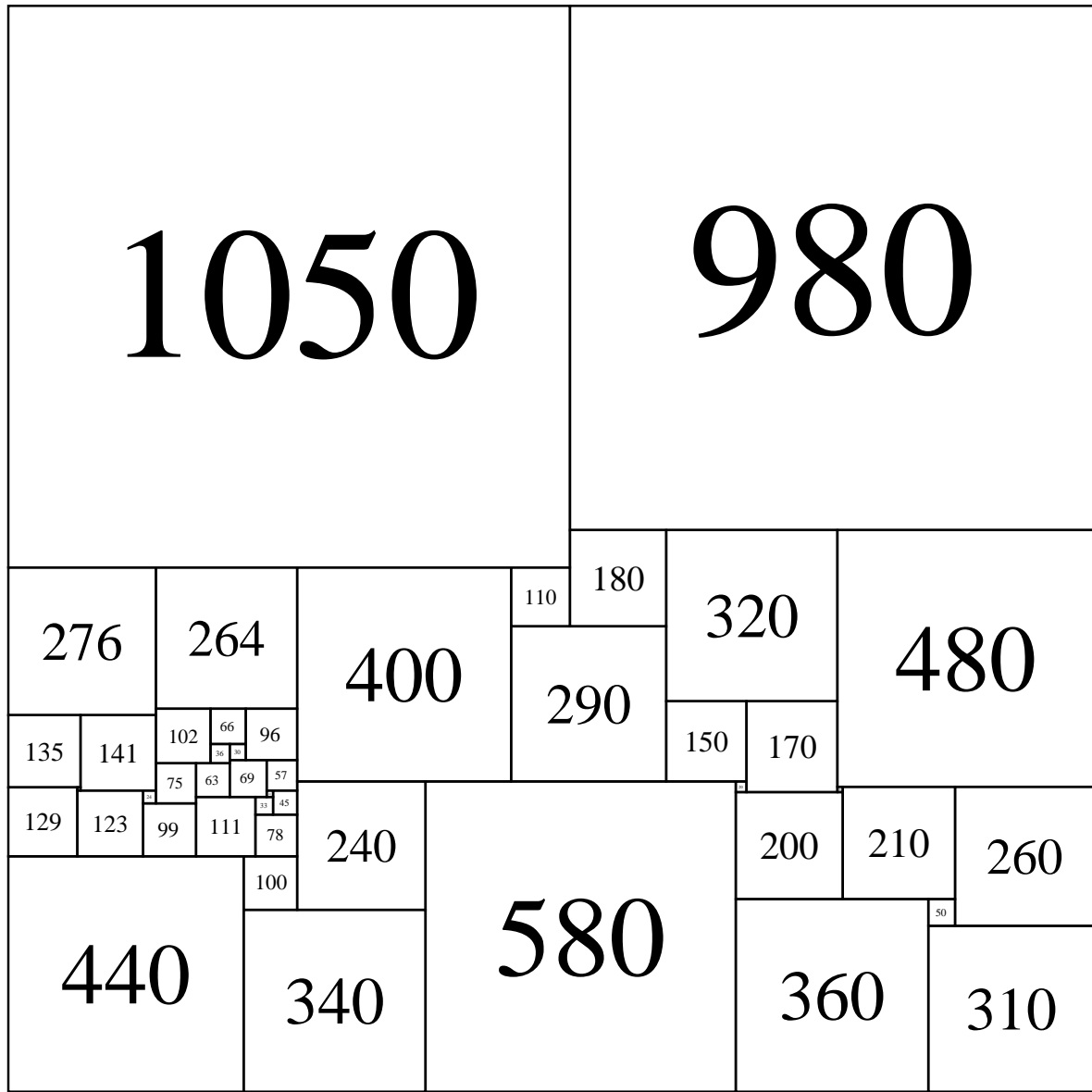
46 : 2024a (8) SEA 2012



46 : 2024b (8) SEA 2012

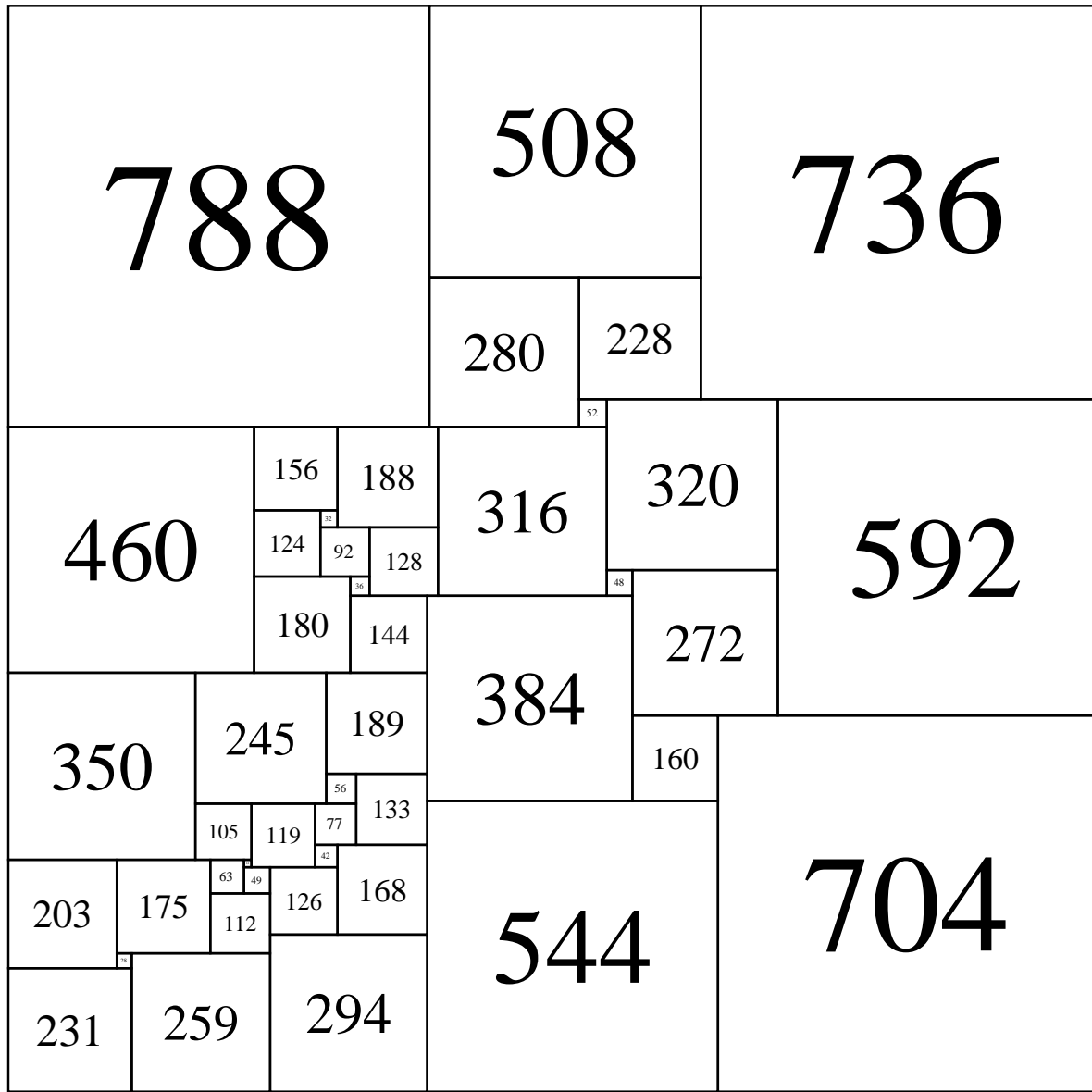


46 : 2030a (8) SEA 2012

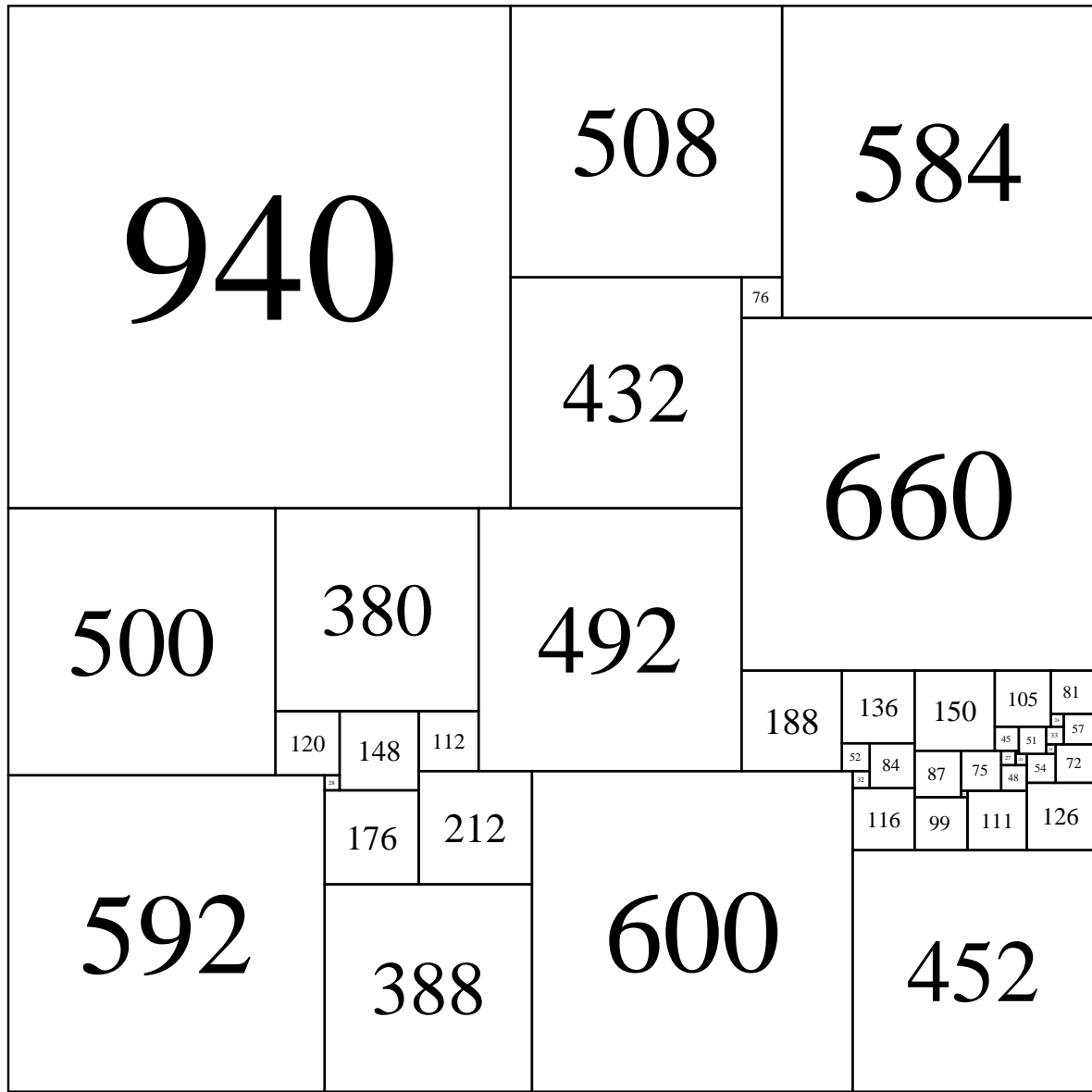


46 : 2030b (8) SEA 2012

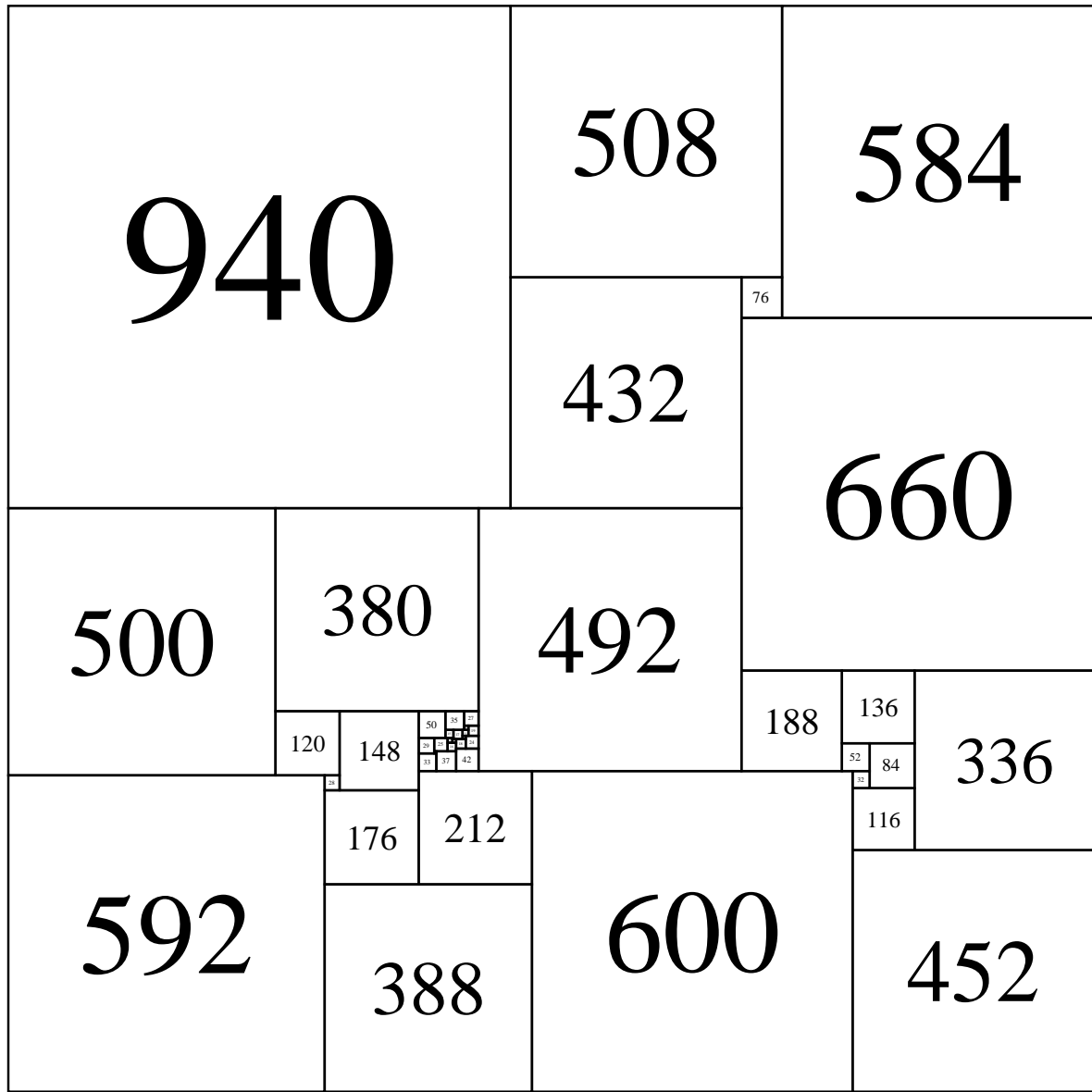




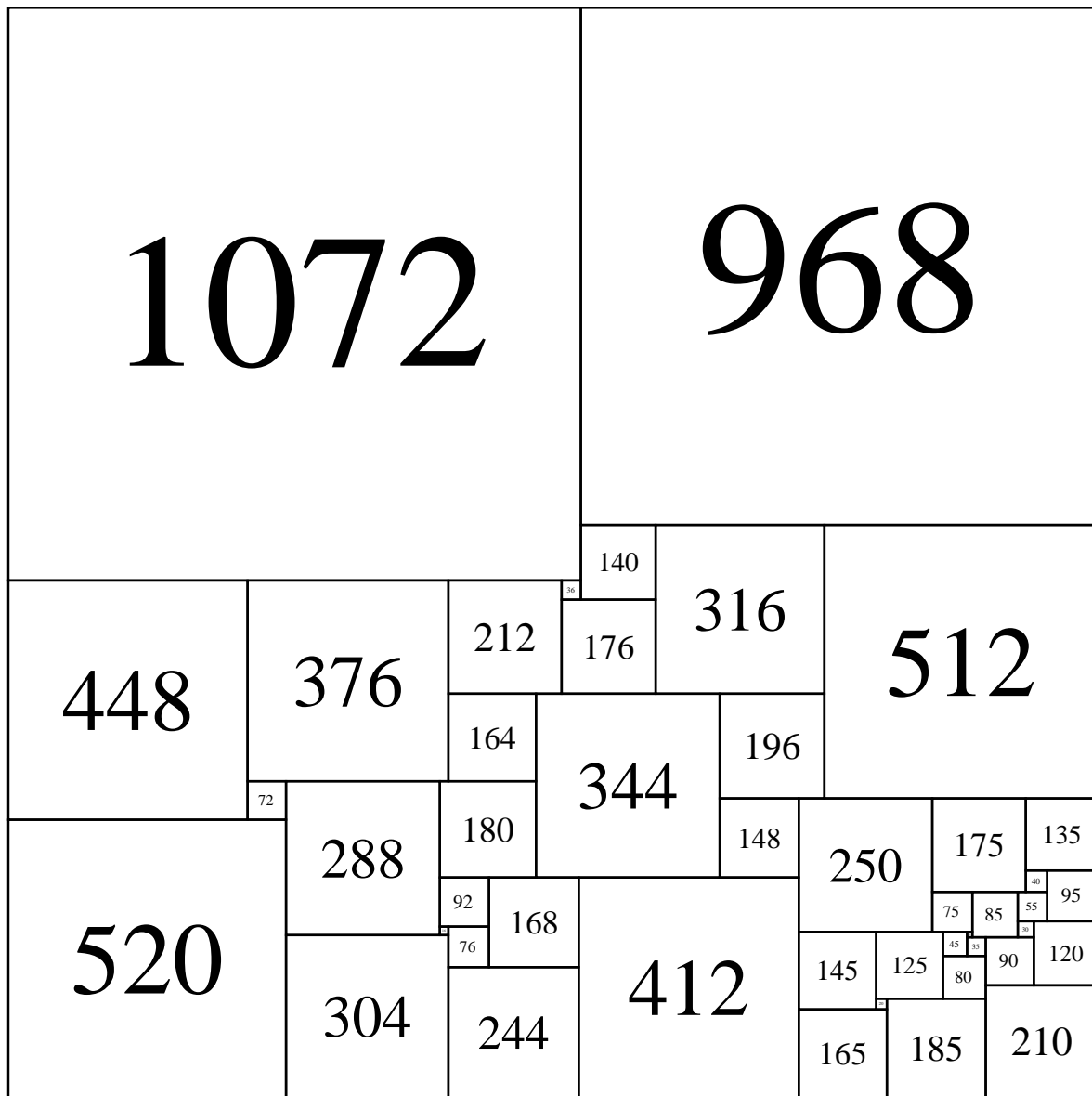
46 : 2032a (8) SEA 2012



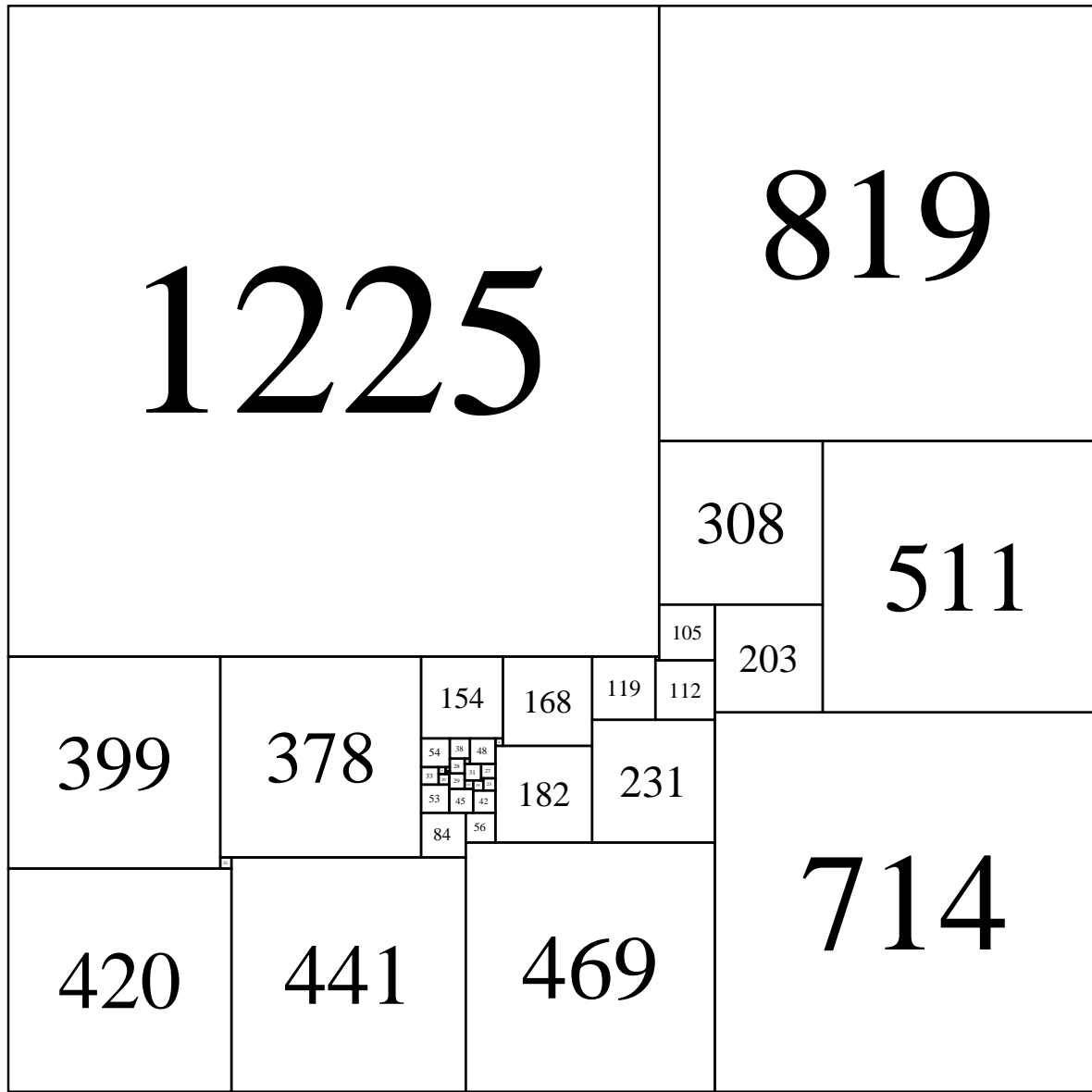
46 : 2032b (8) SEA 2012



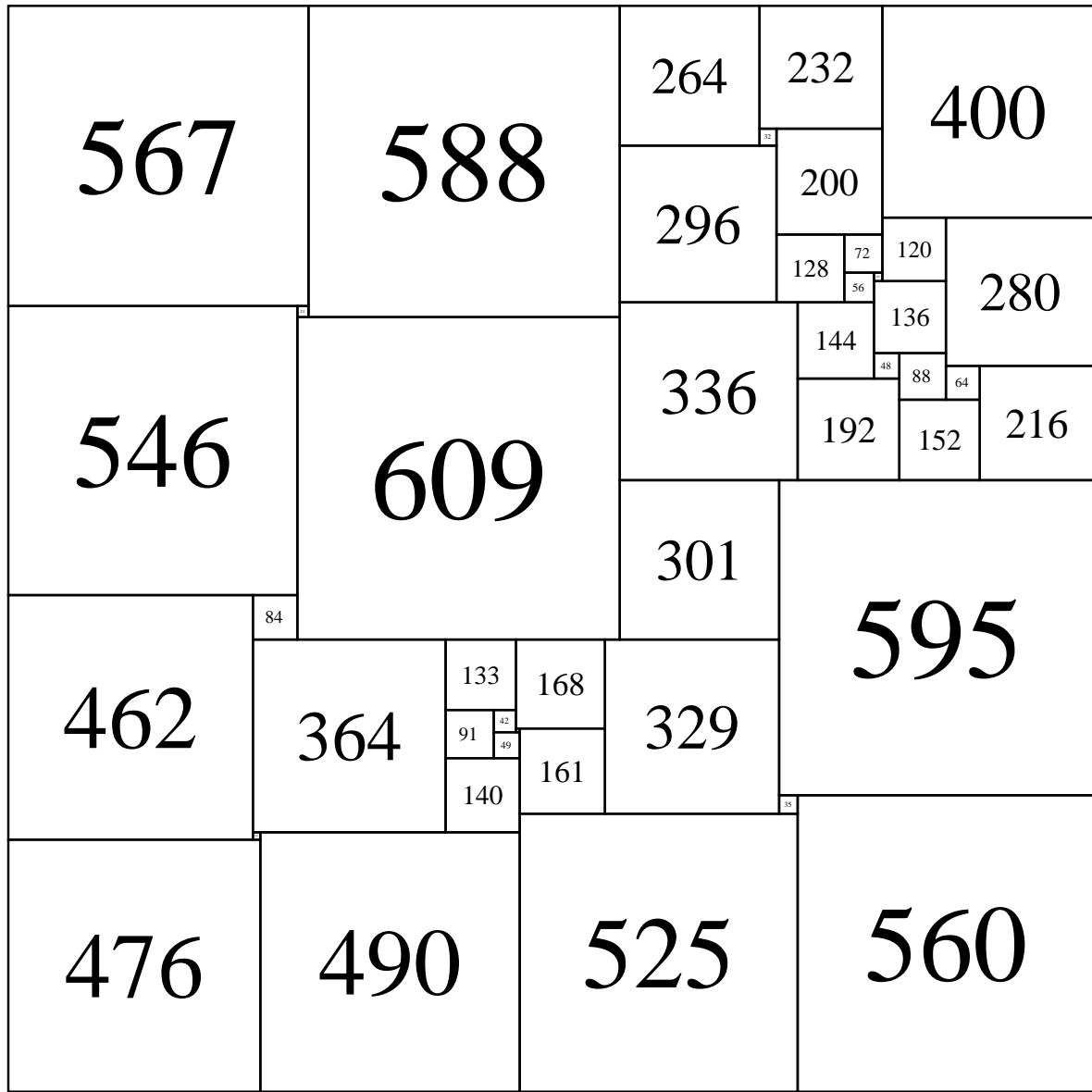
46 : 2032c (8) SEA 2012



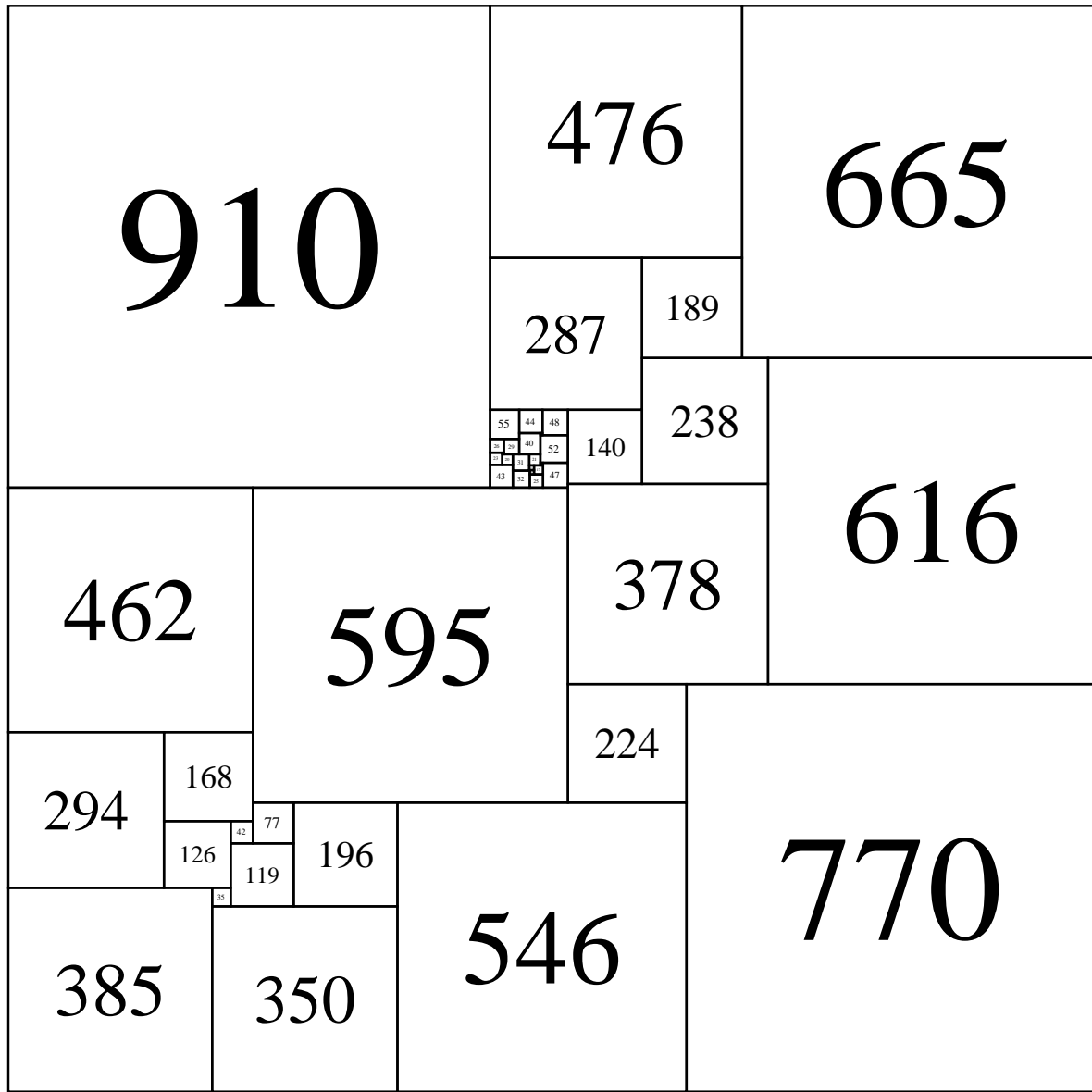
46 : 2040a (8) SEA 2012



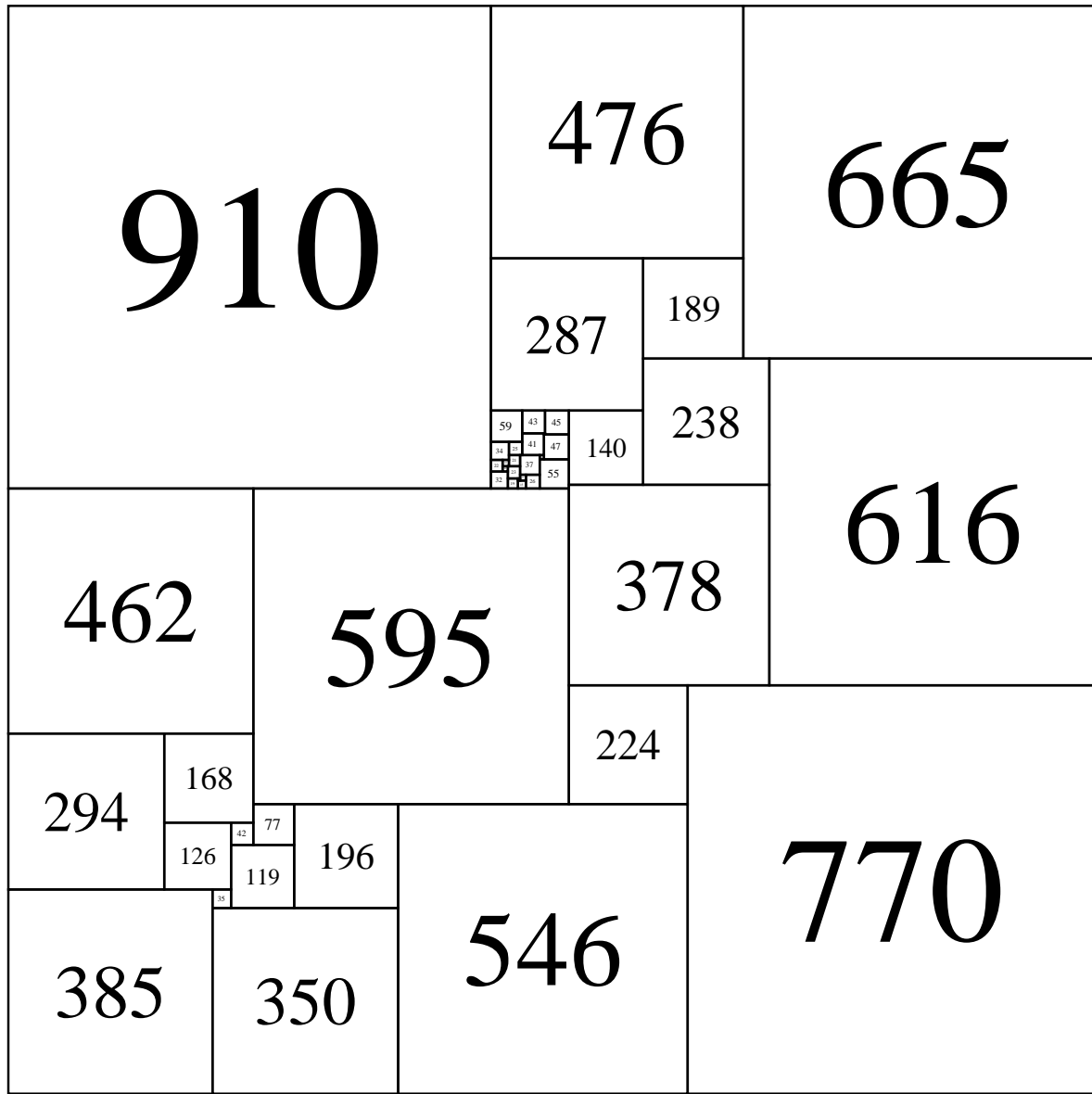
46 : 2044a (8) SEA 2012



46 : 2051a (8) SEA 2012

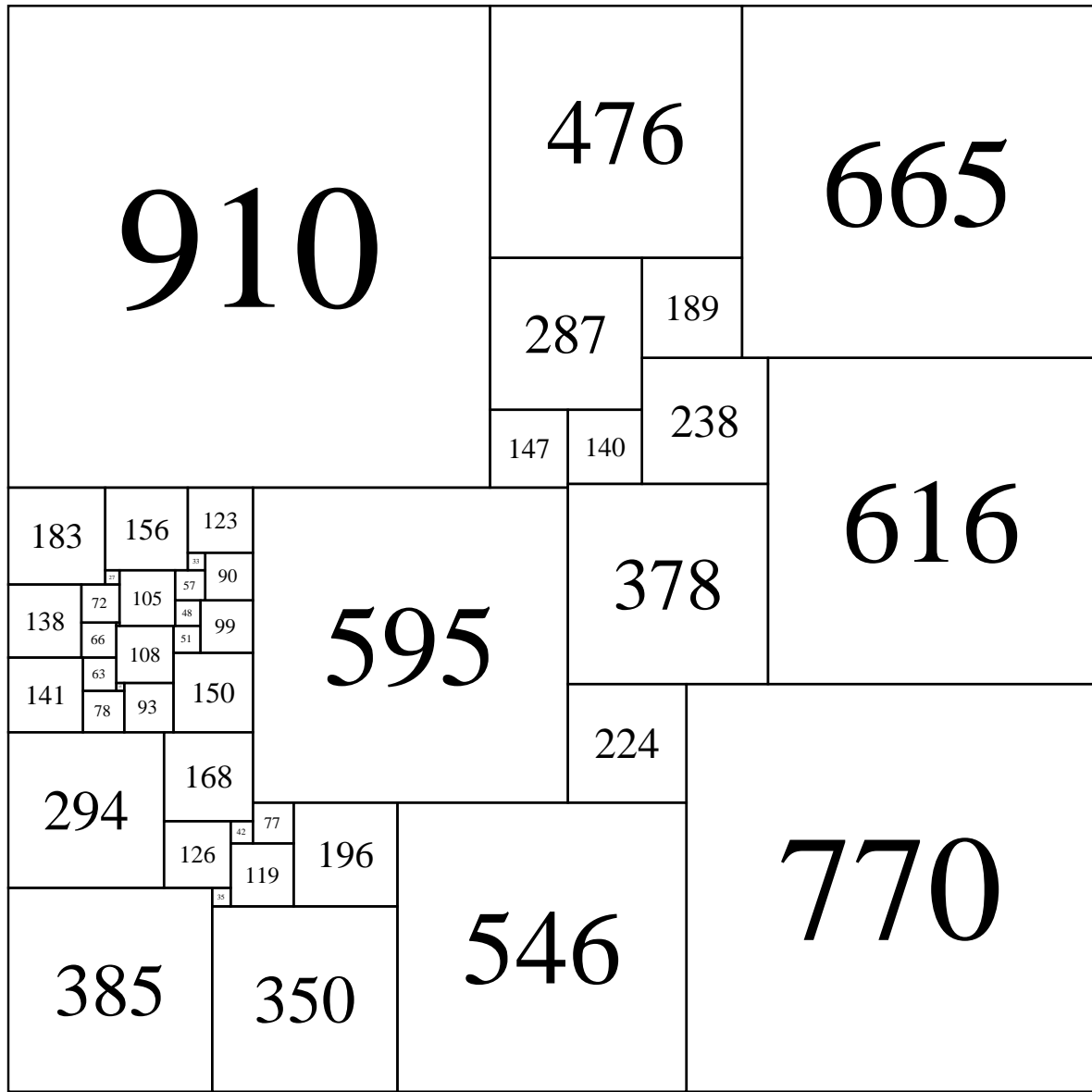


46 : 2051b (8) SEA 2012

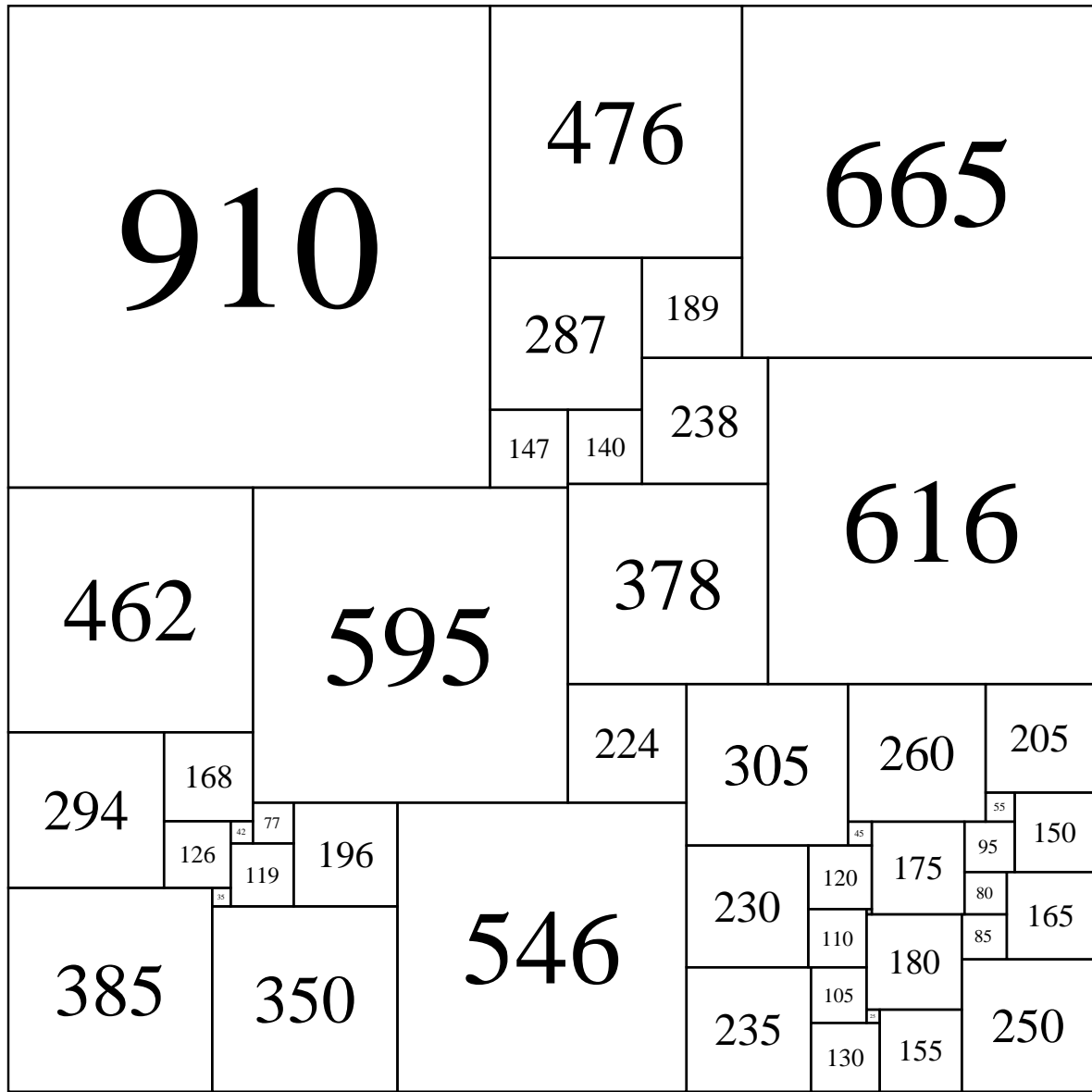


46 : 2051c (8) SEA 2012

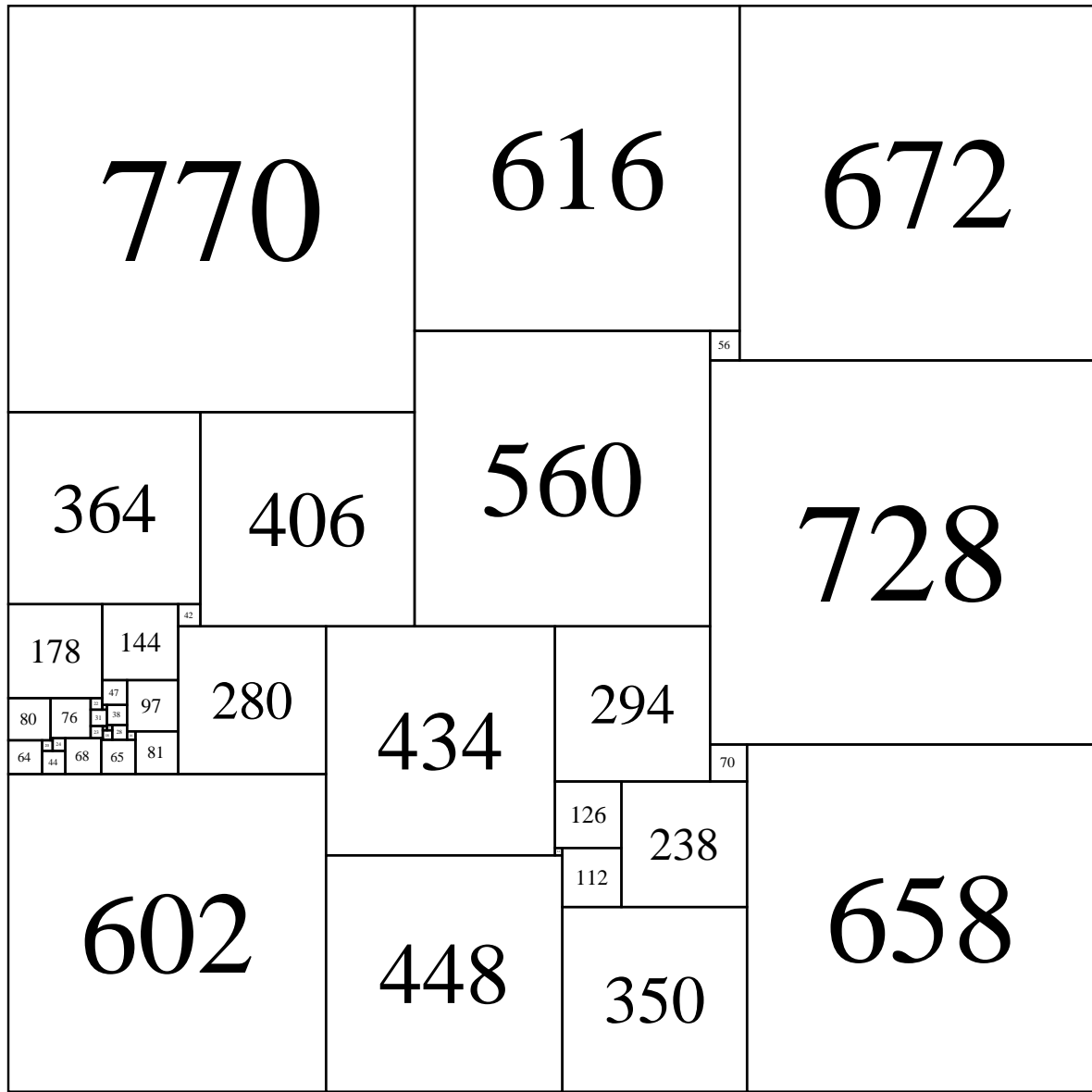




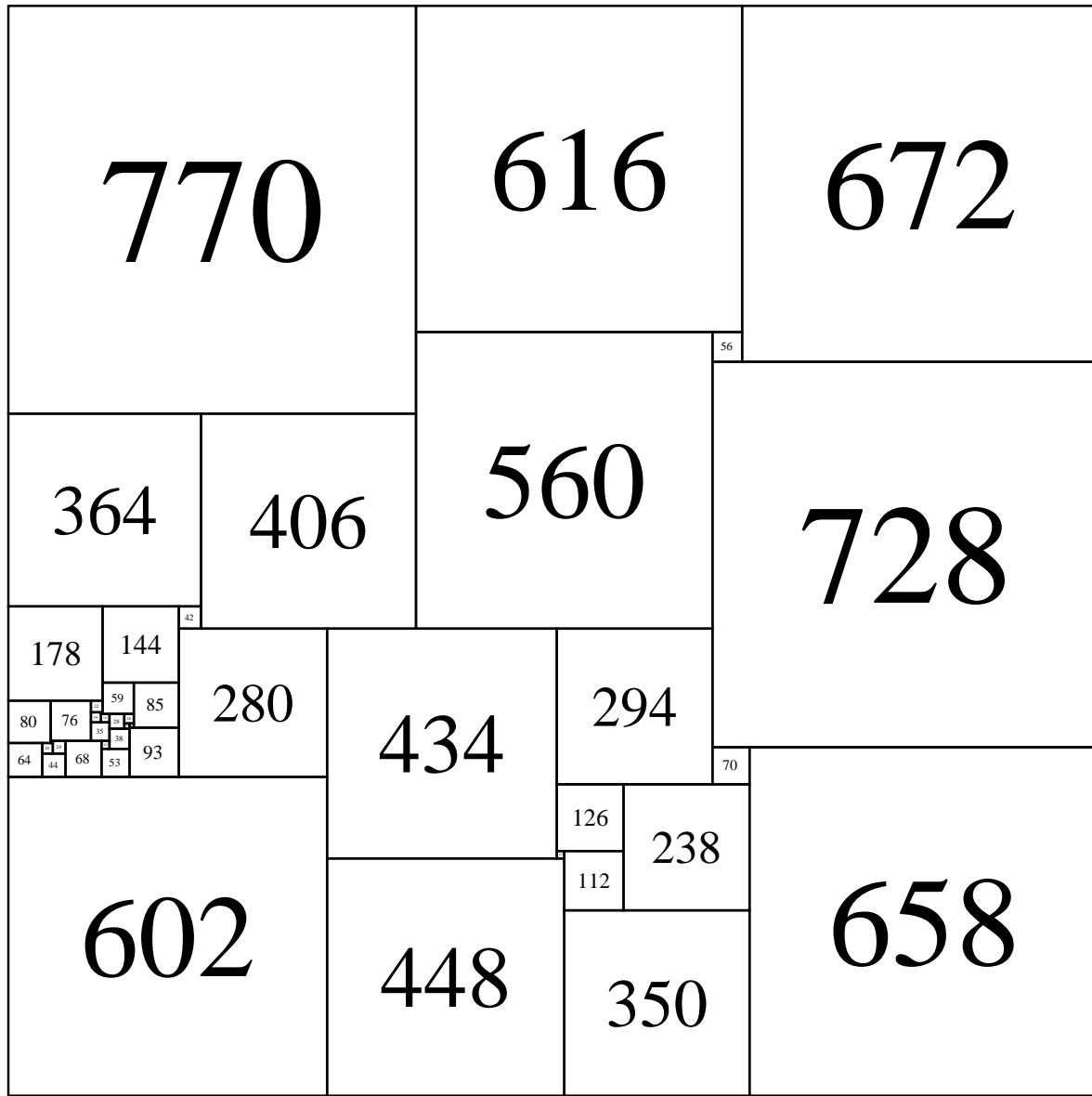
46 : 2051d (8) SEA 2012



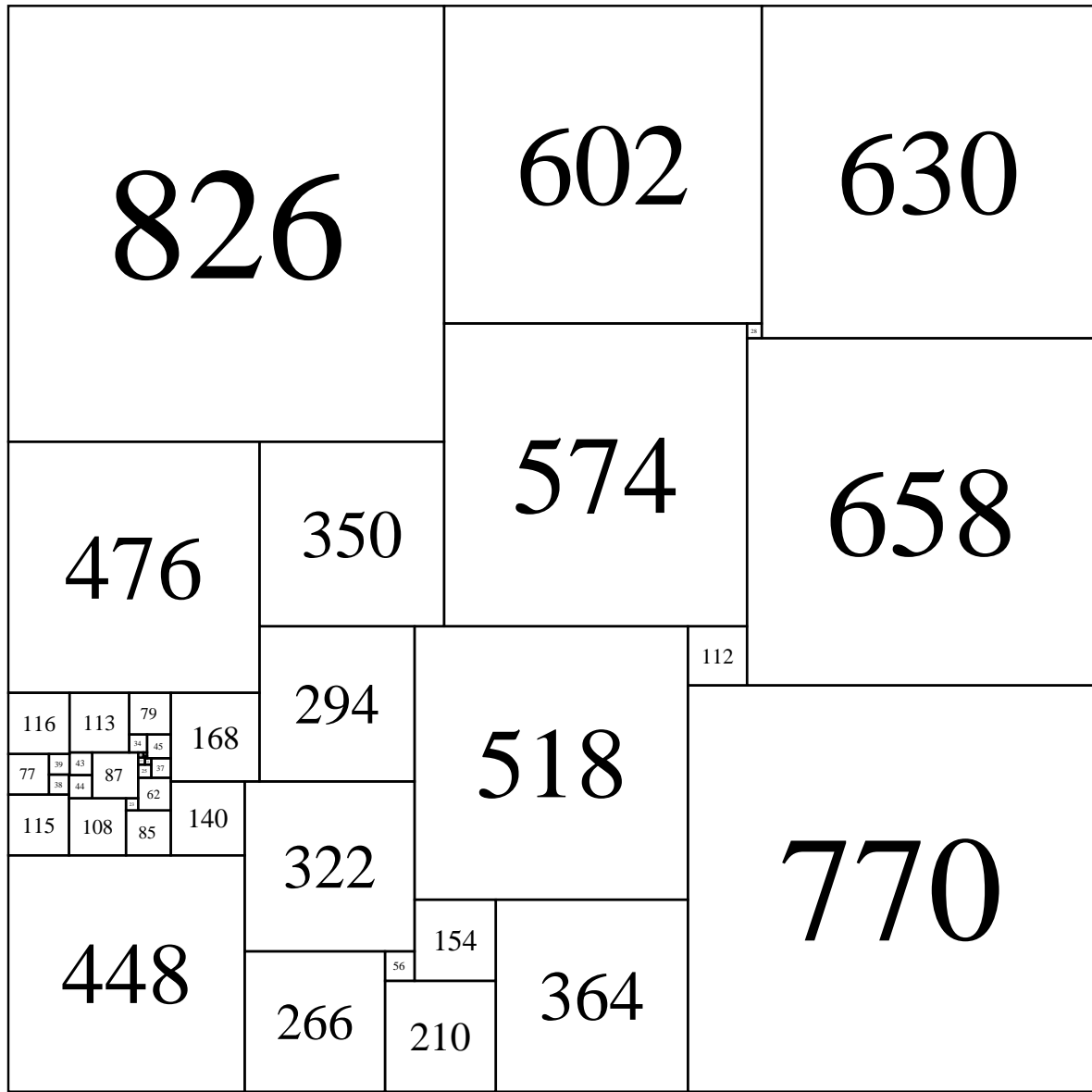
46 : 2051e (8) SEA 2012



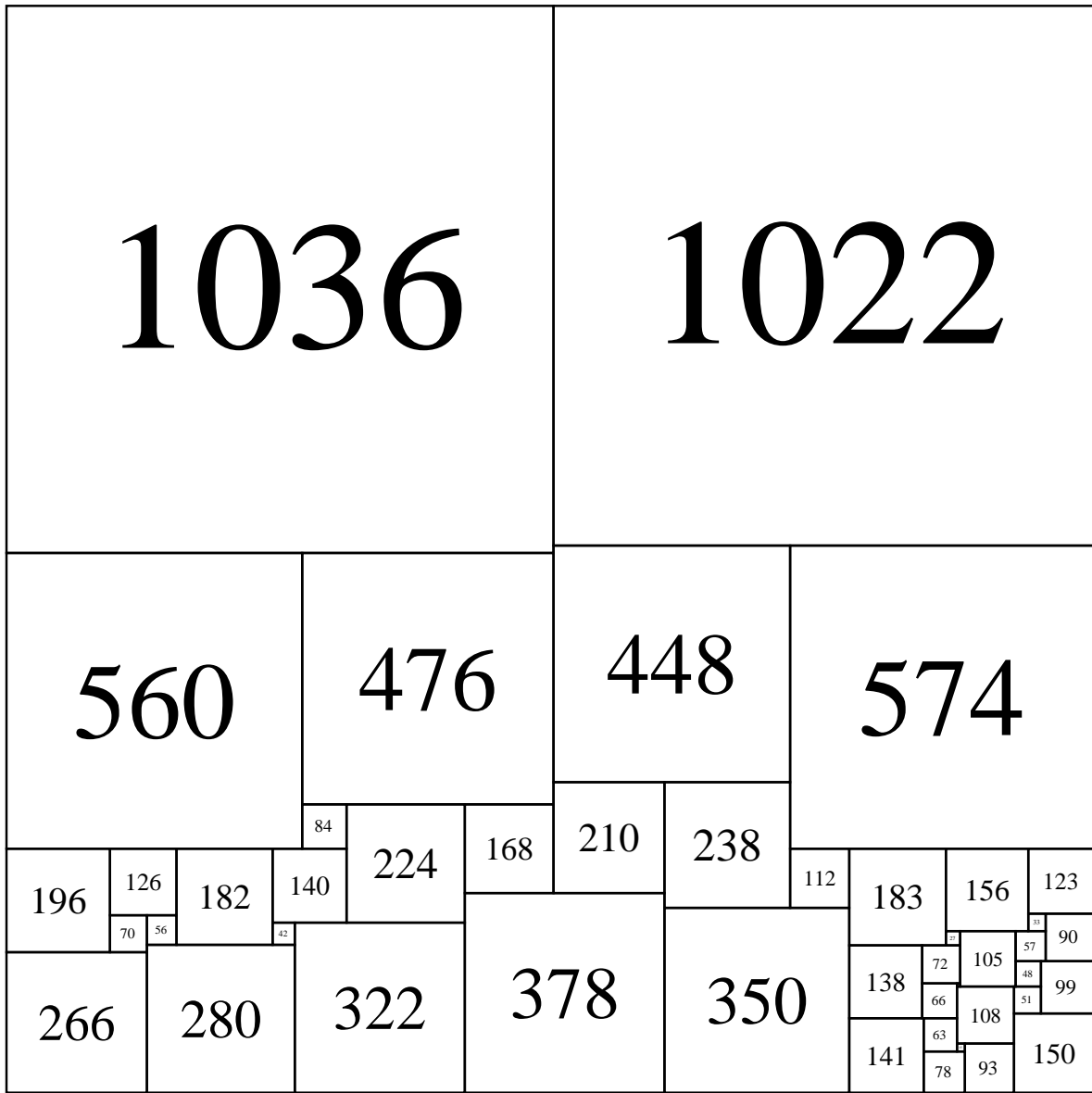
46 : 2058a (8) SEA 2012



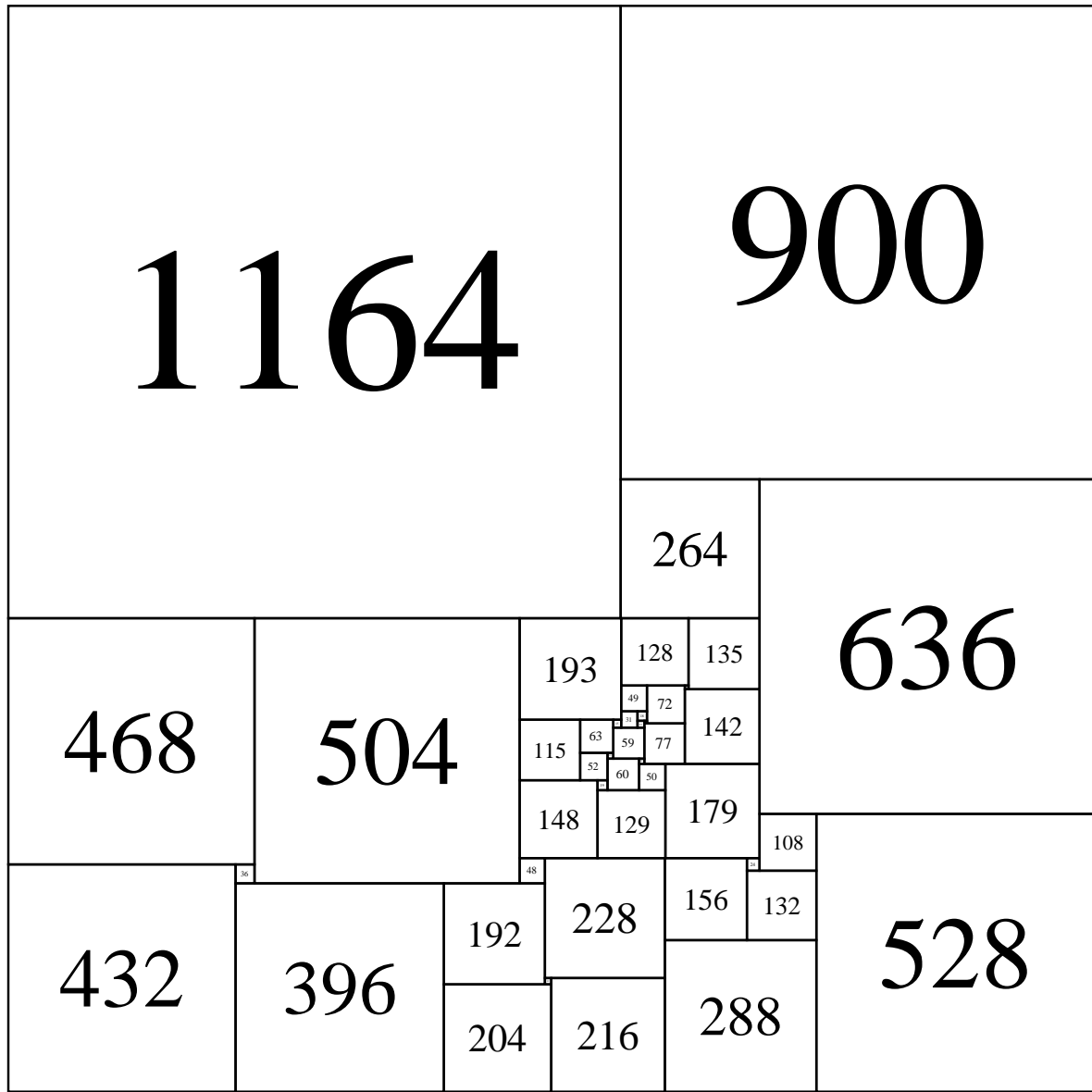
46 : 2058b (8) SEA 2012



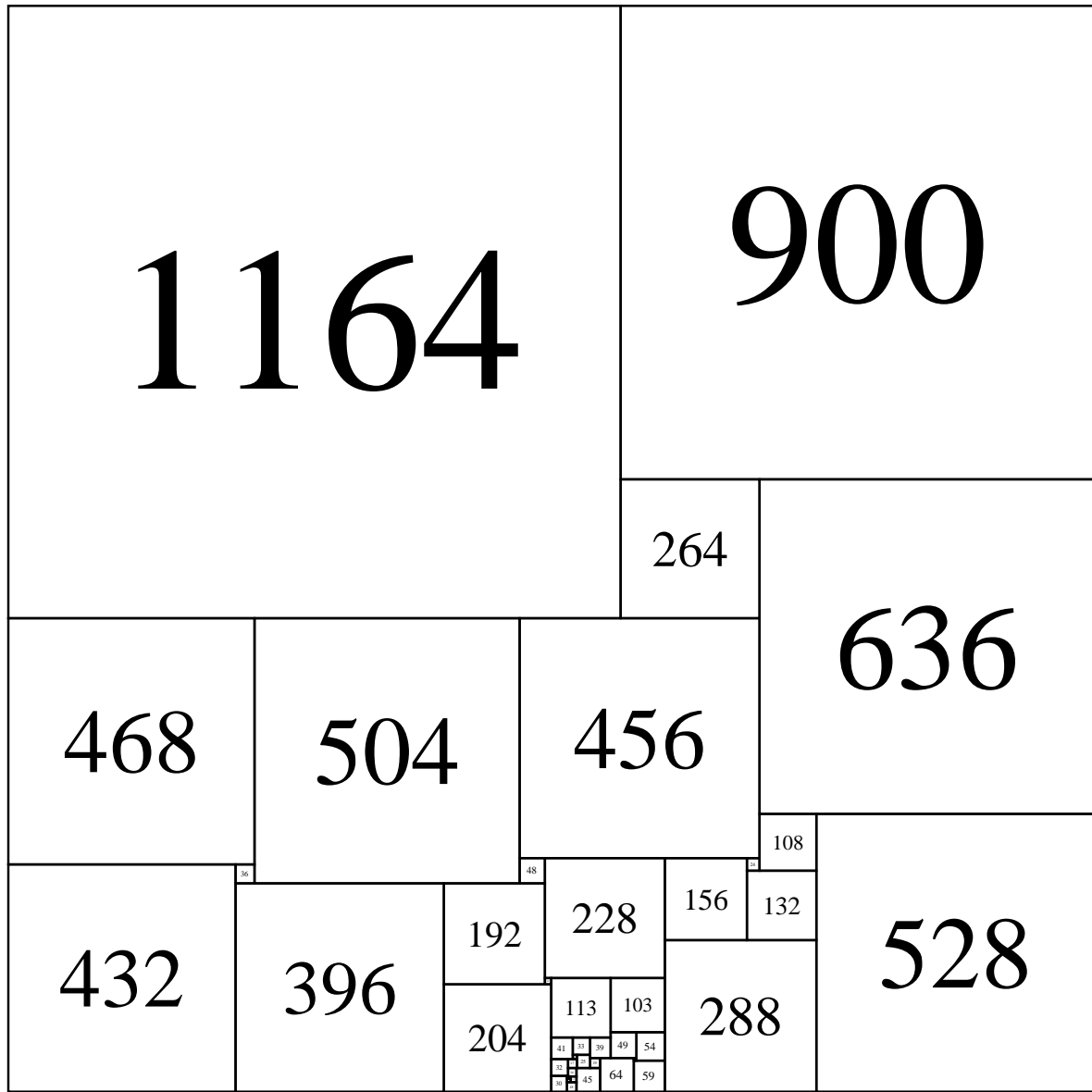
46 : 2058c (8) SEA 2012



46 : 2058d (8) SEA 2012

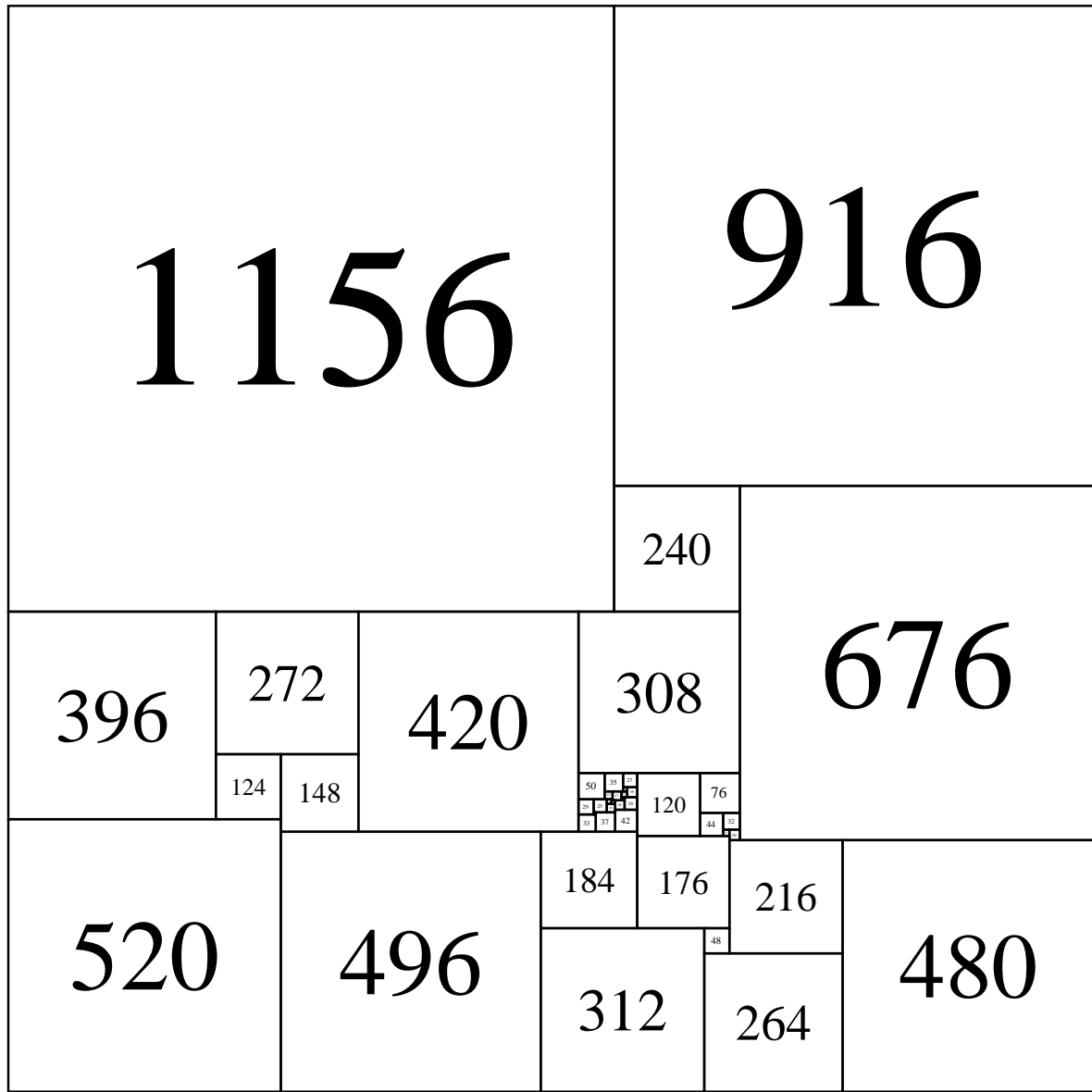


46 : 2064a (8) SEA 2012

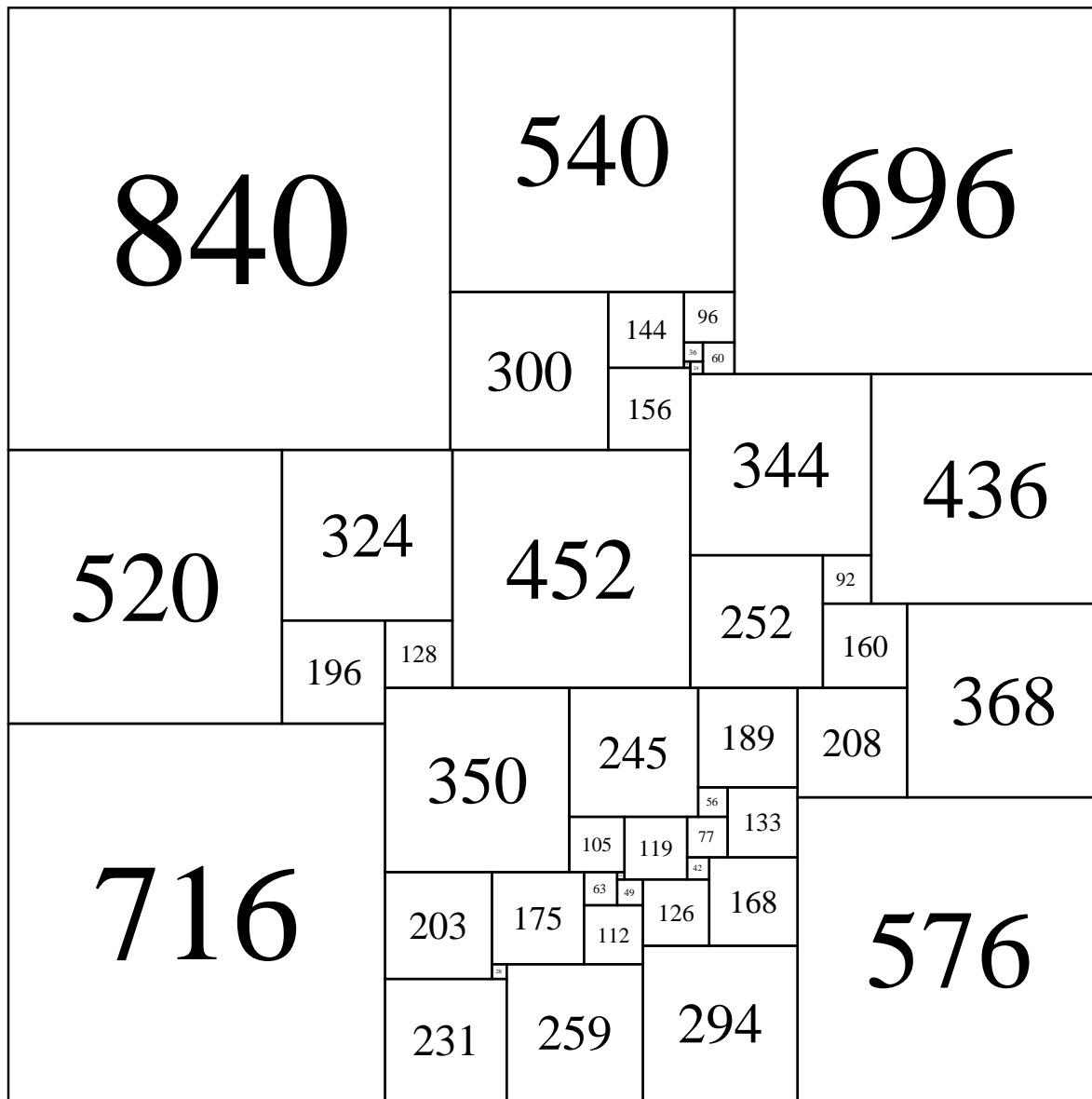


46 : 2064b (8) SEA 2012

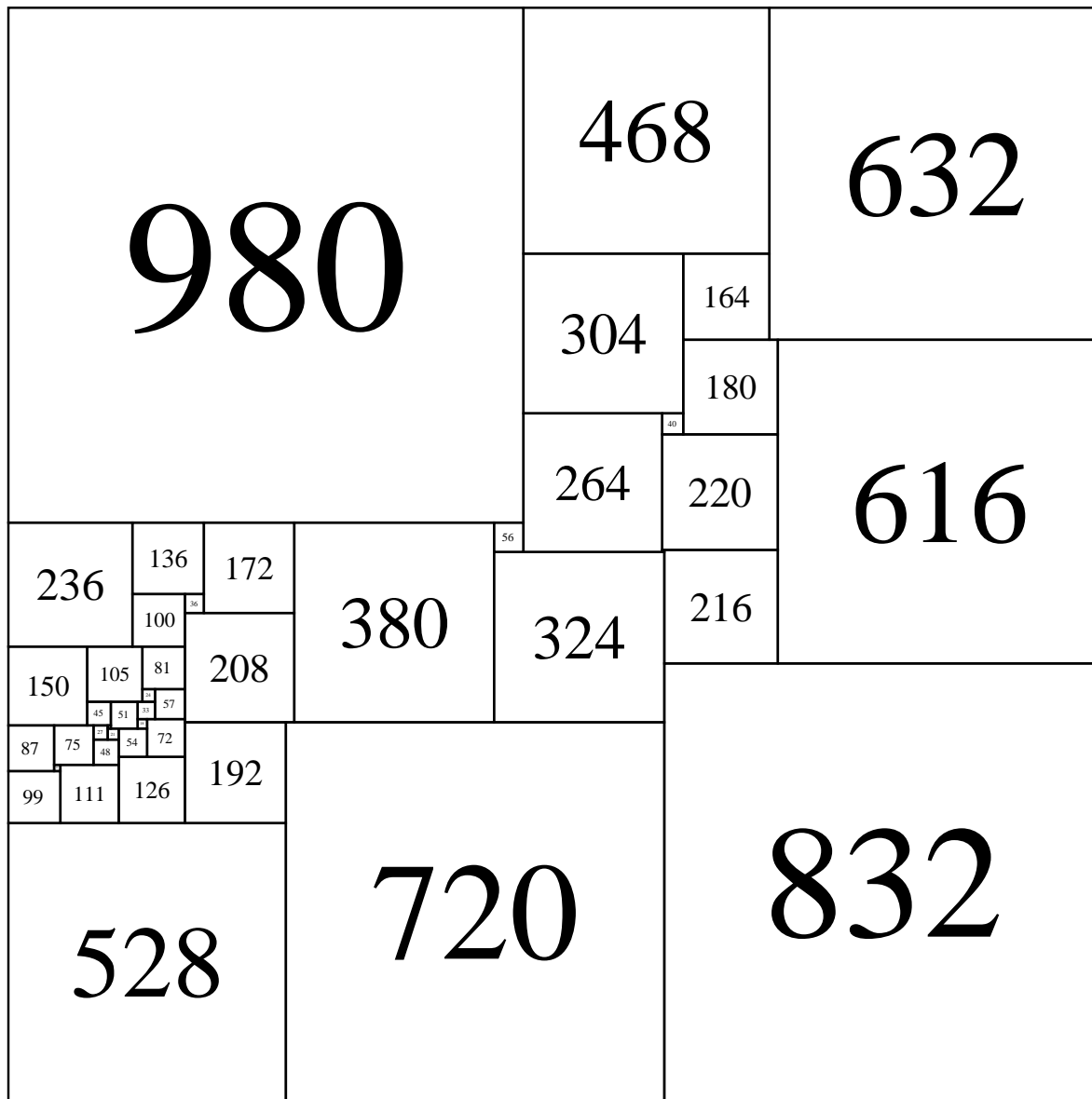




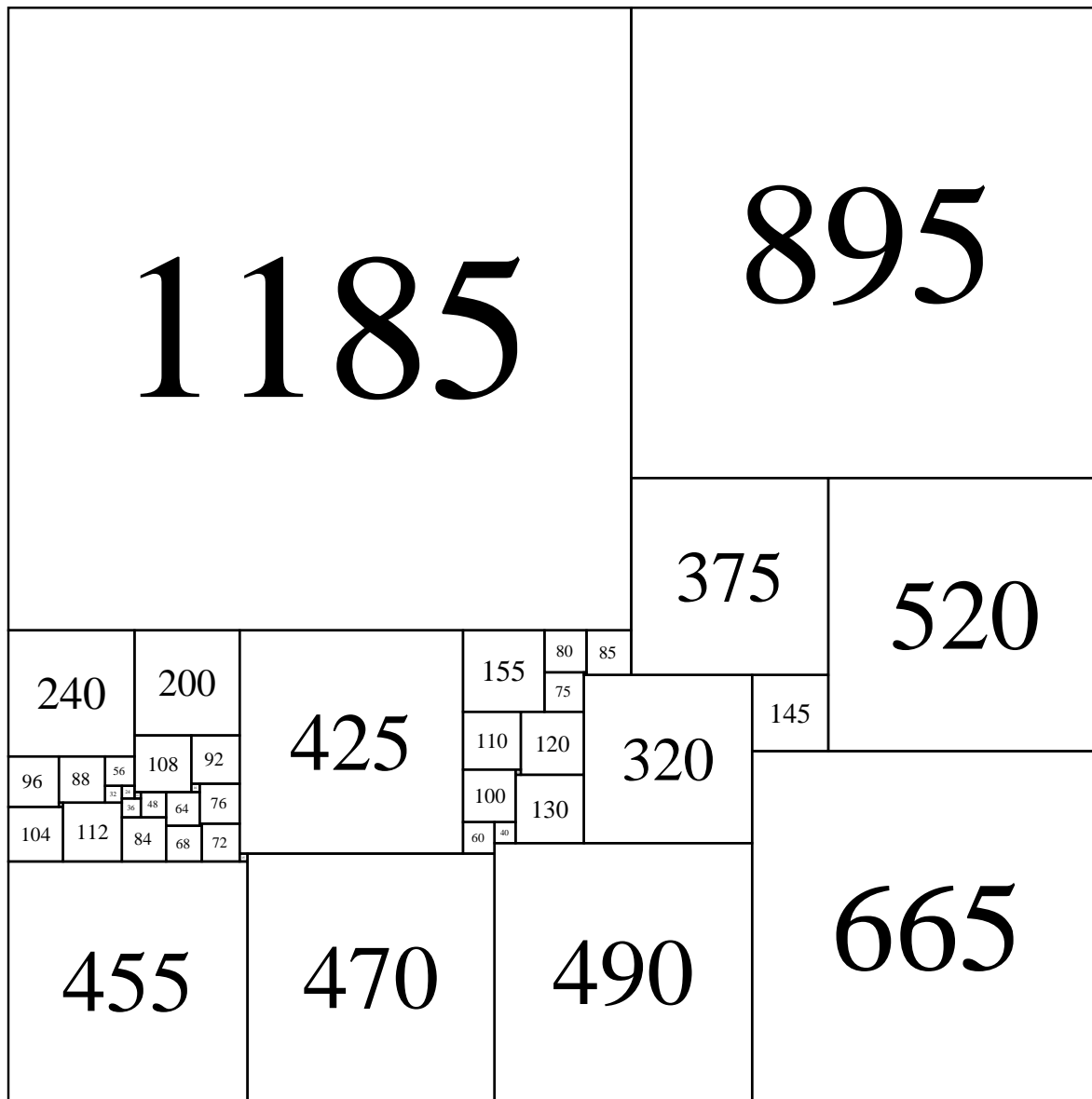
46 : 2072a (8) SEA 2012



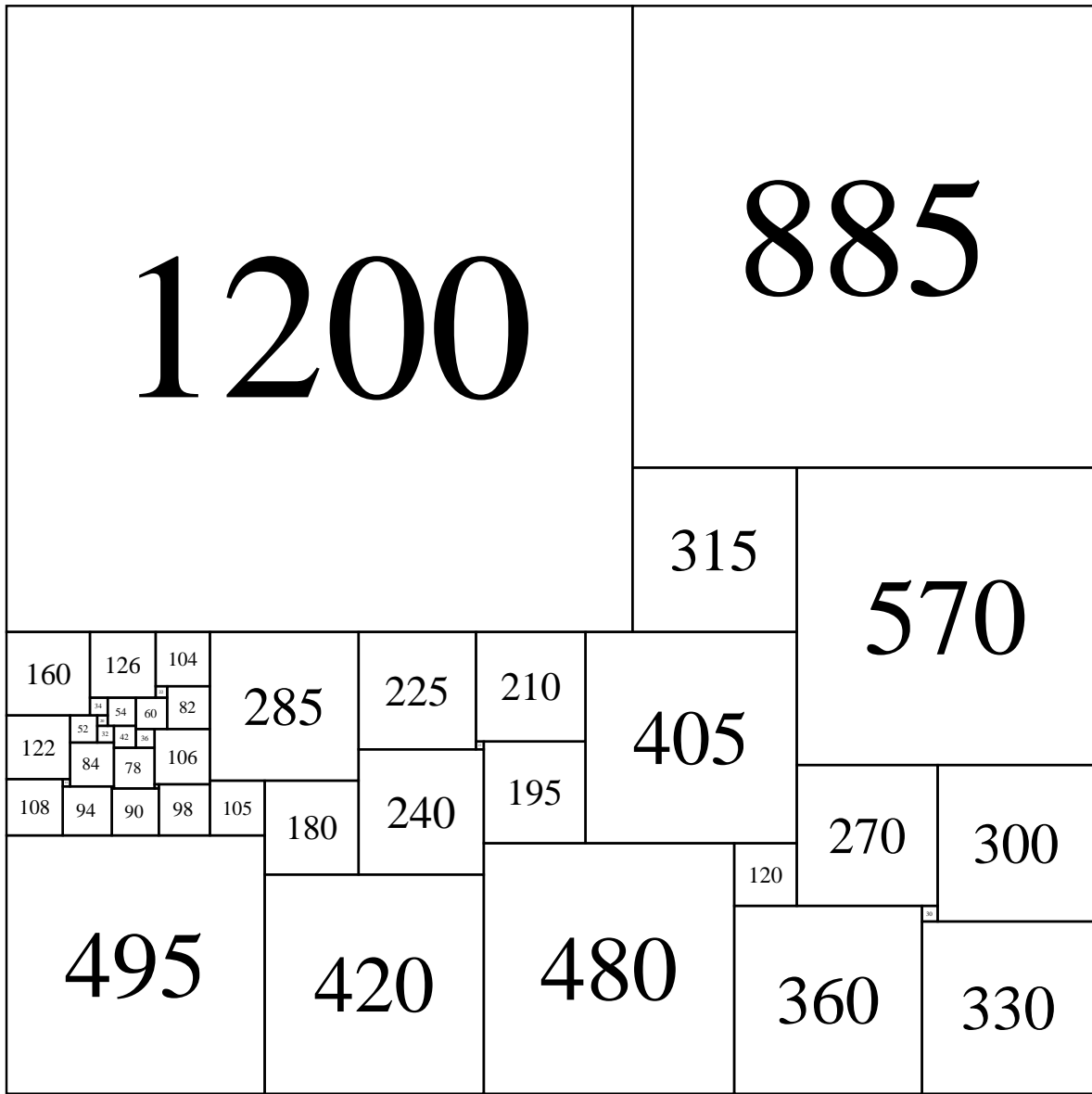
46 : 2076a (8) SEA 2012



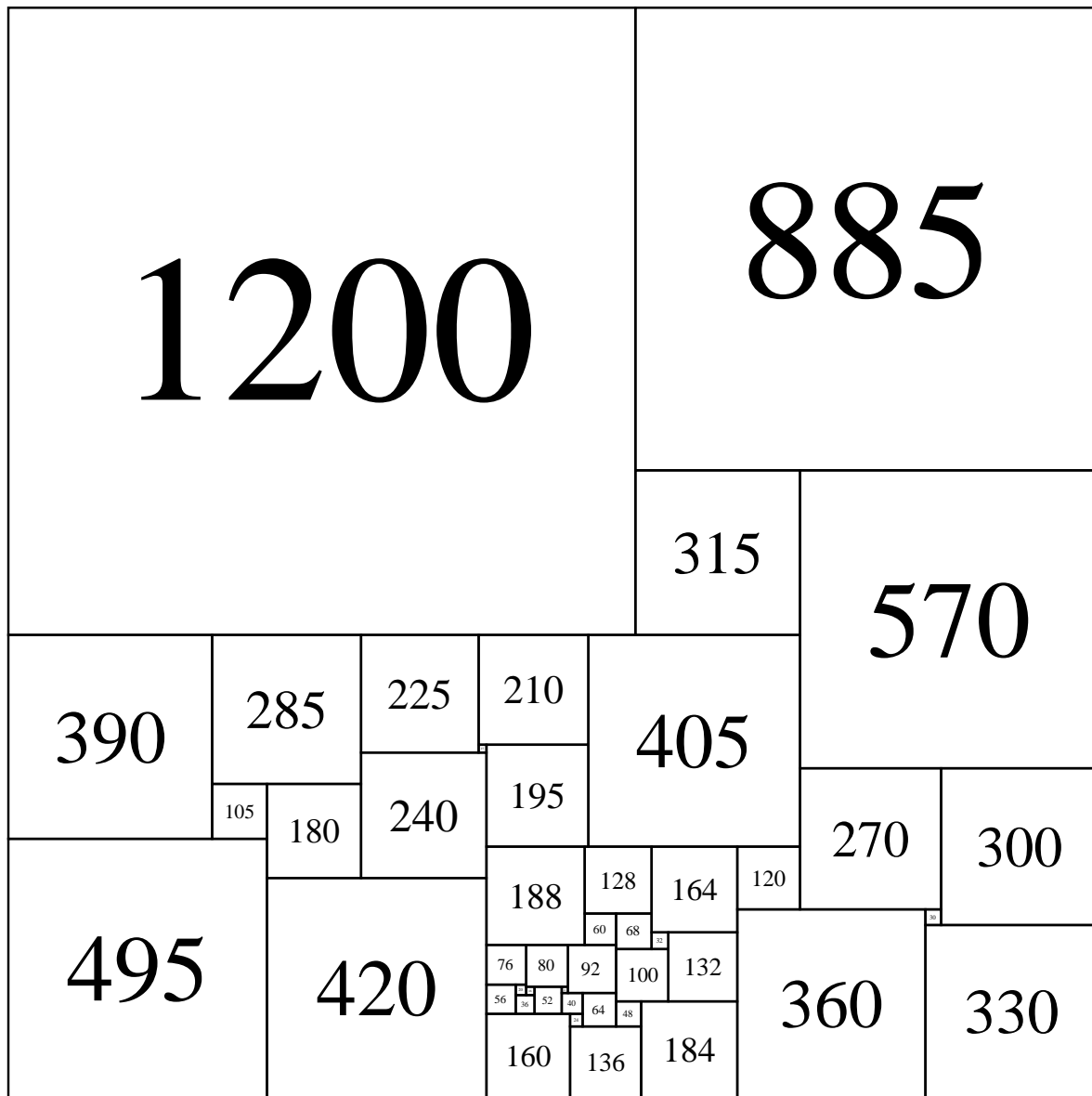
46 : 2080a (8) SEA 2012



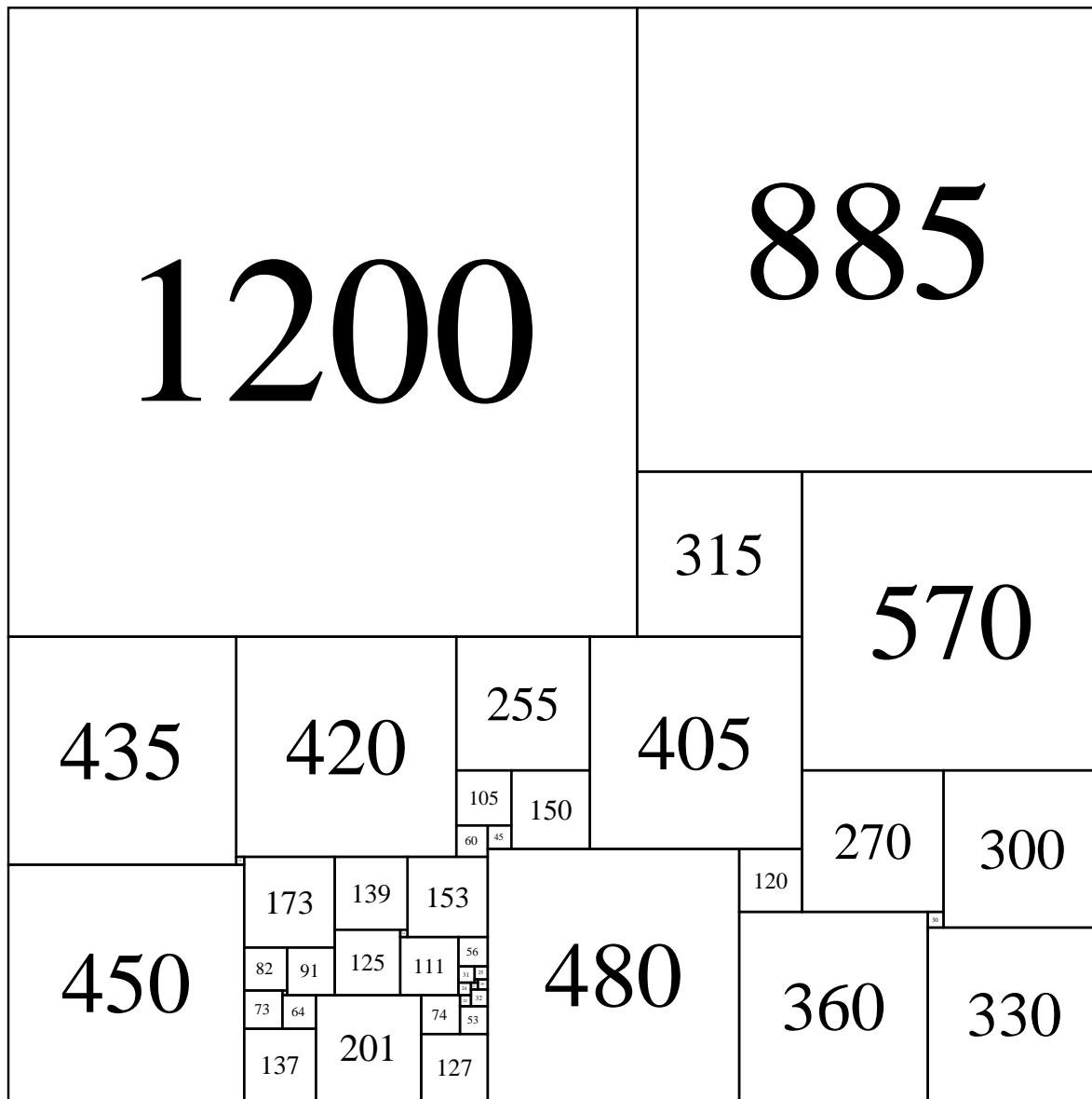
46 : 2080b (8) SEA 2012



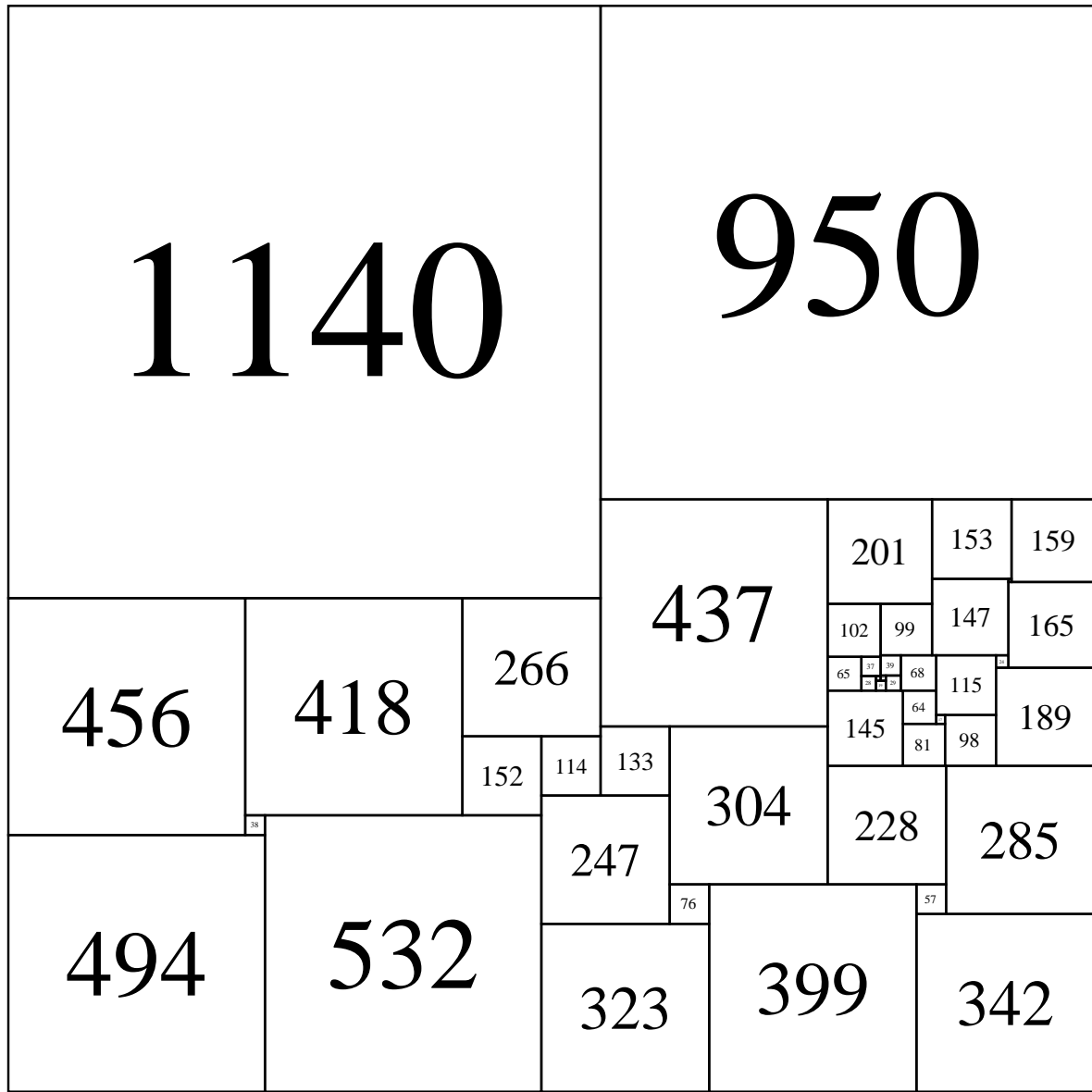
46 : 2085a (8) SEA 2012



46 : 2085b (8) SEA 2012

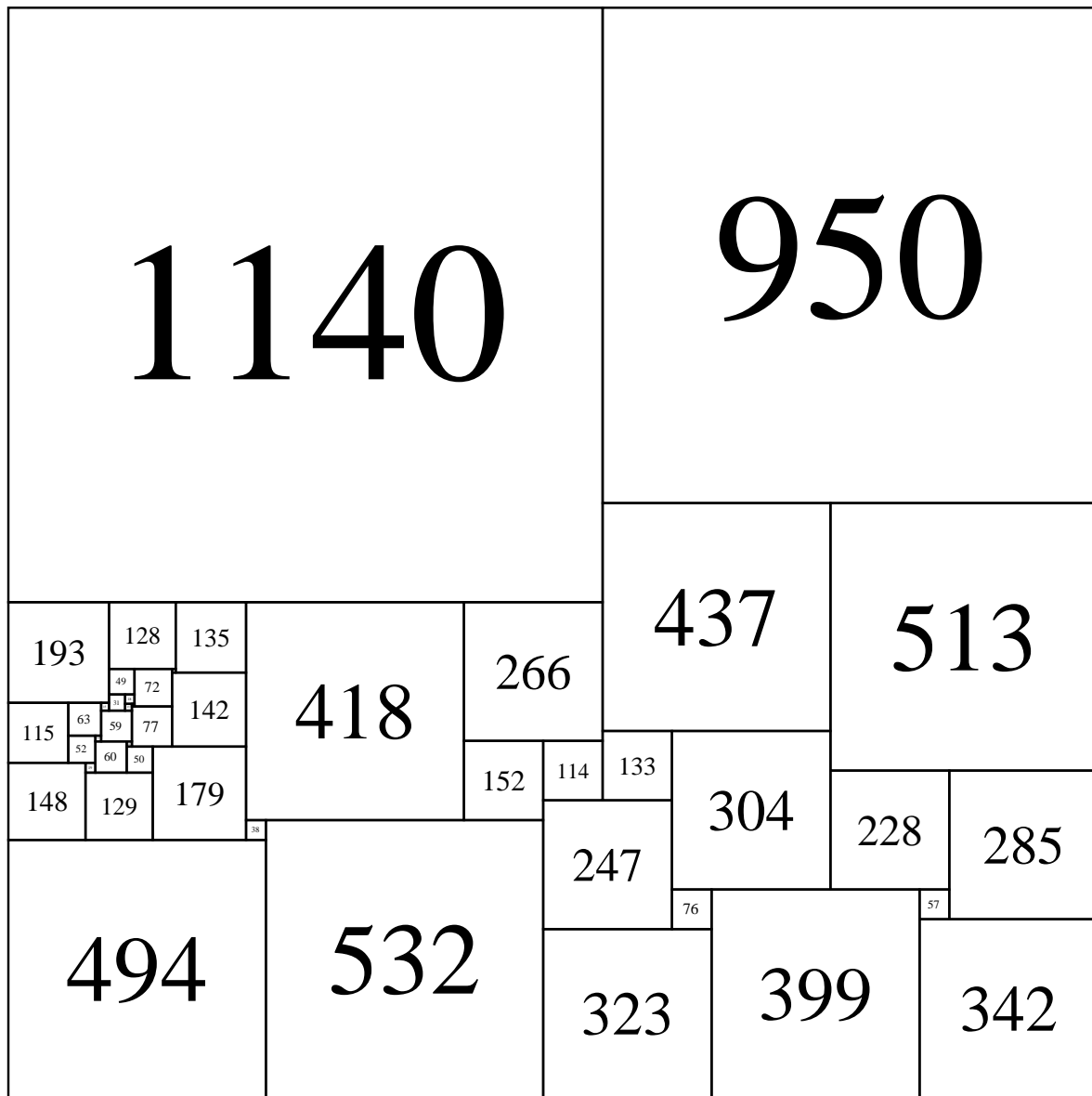


46 : 2085c (8) SEA 2012

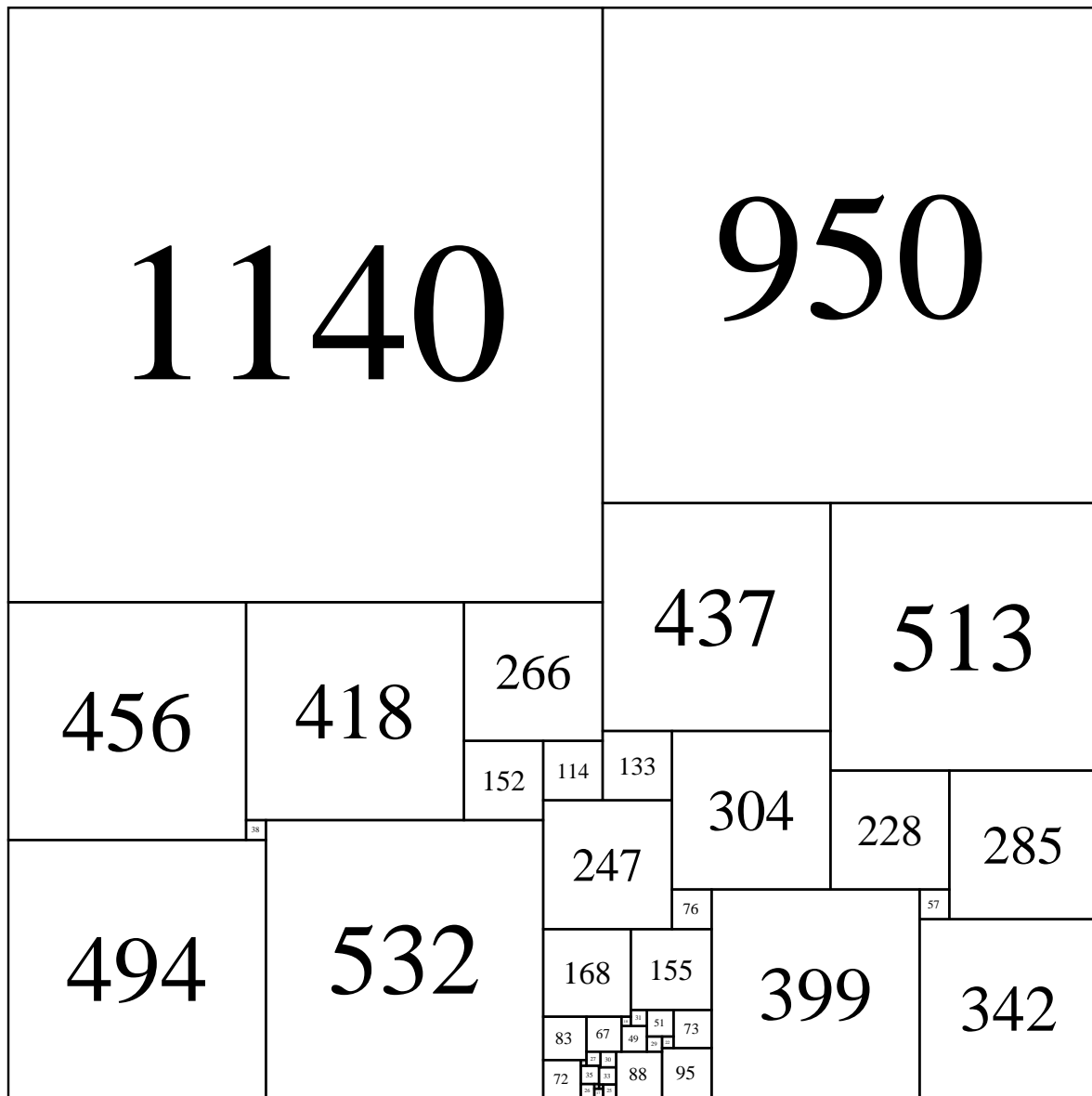


46 : 2090a (8) SEA 2012

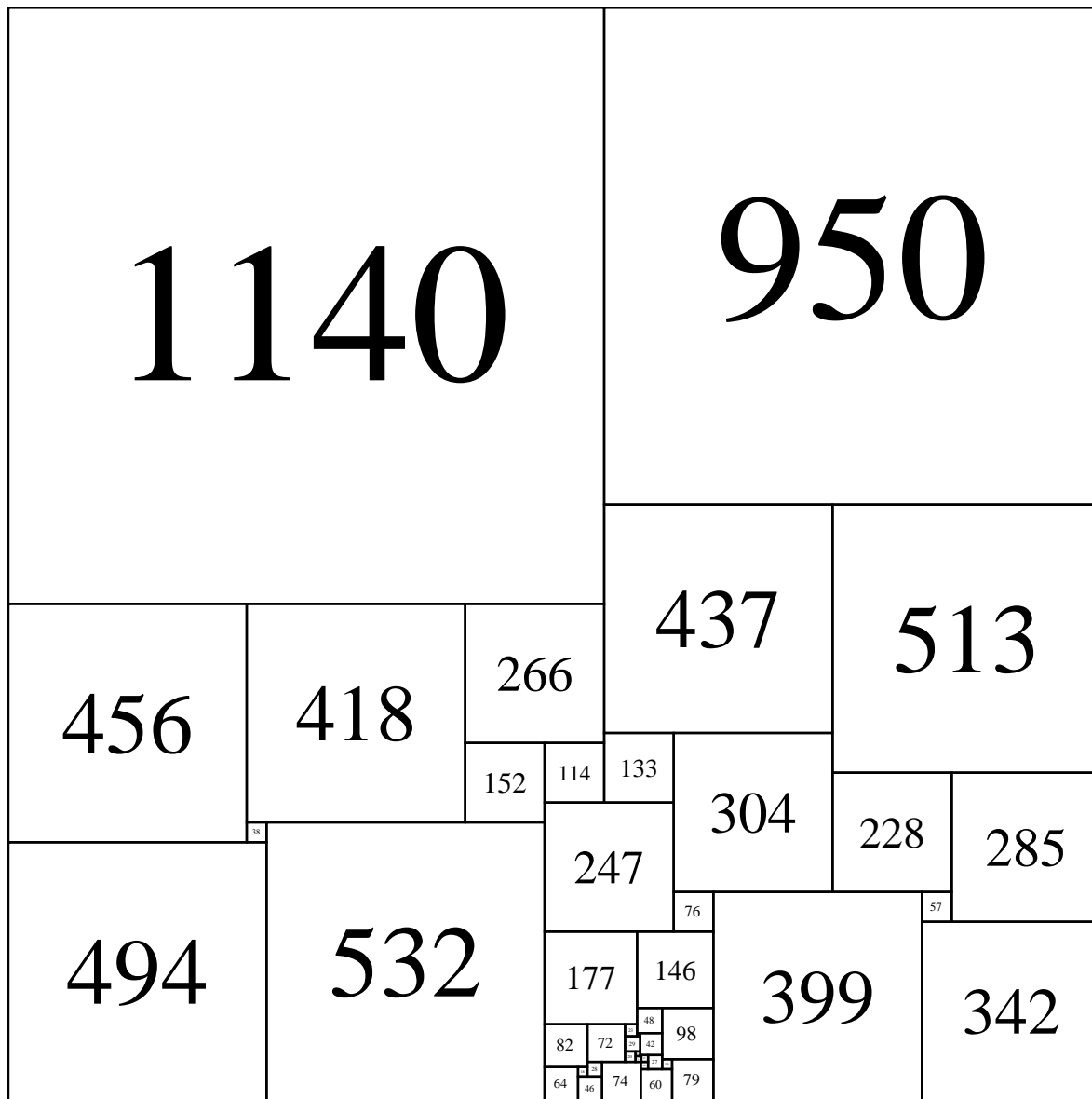




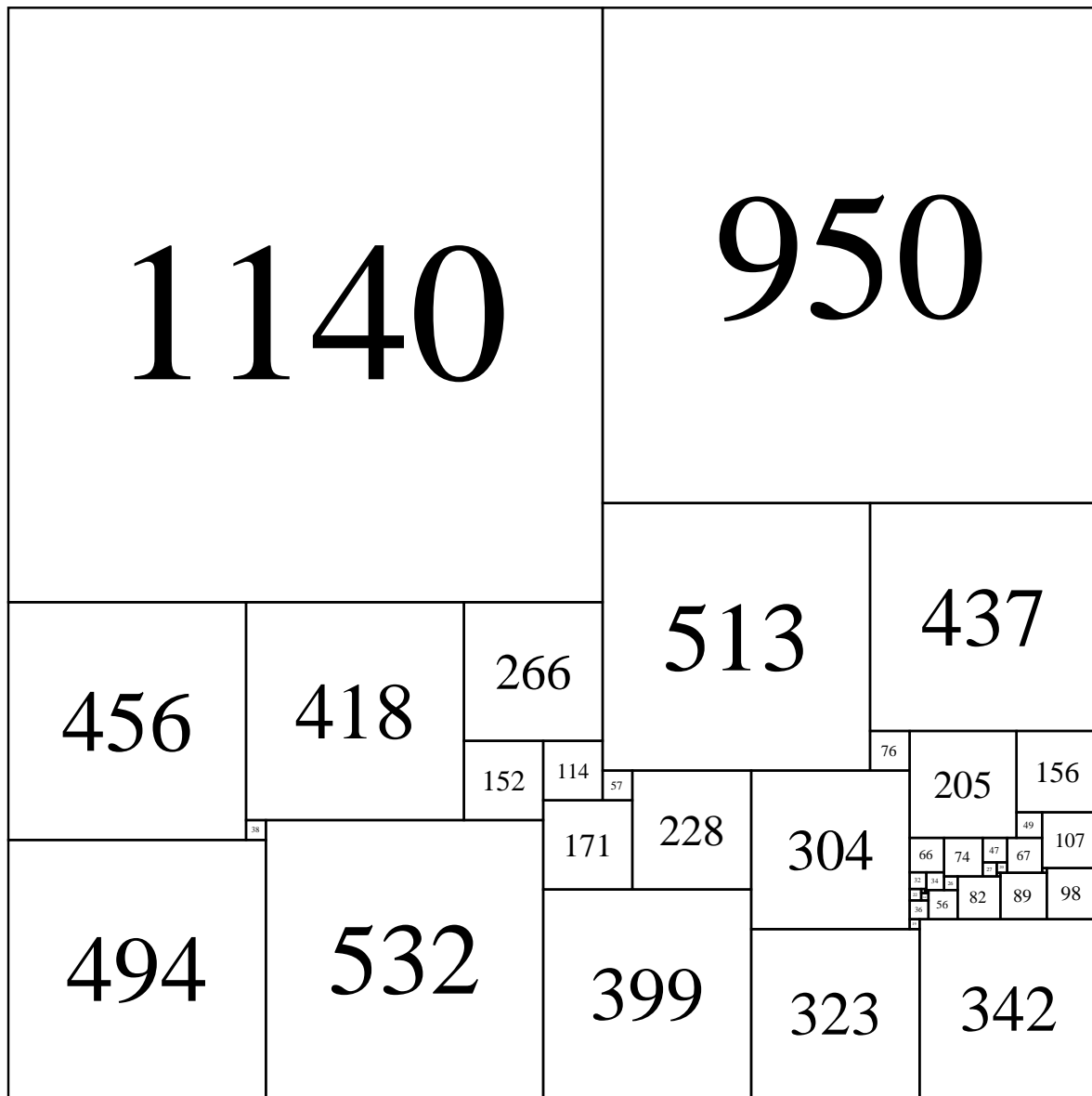
46 : 2090b (8) SEA 2012



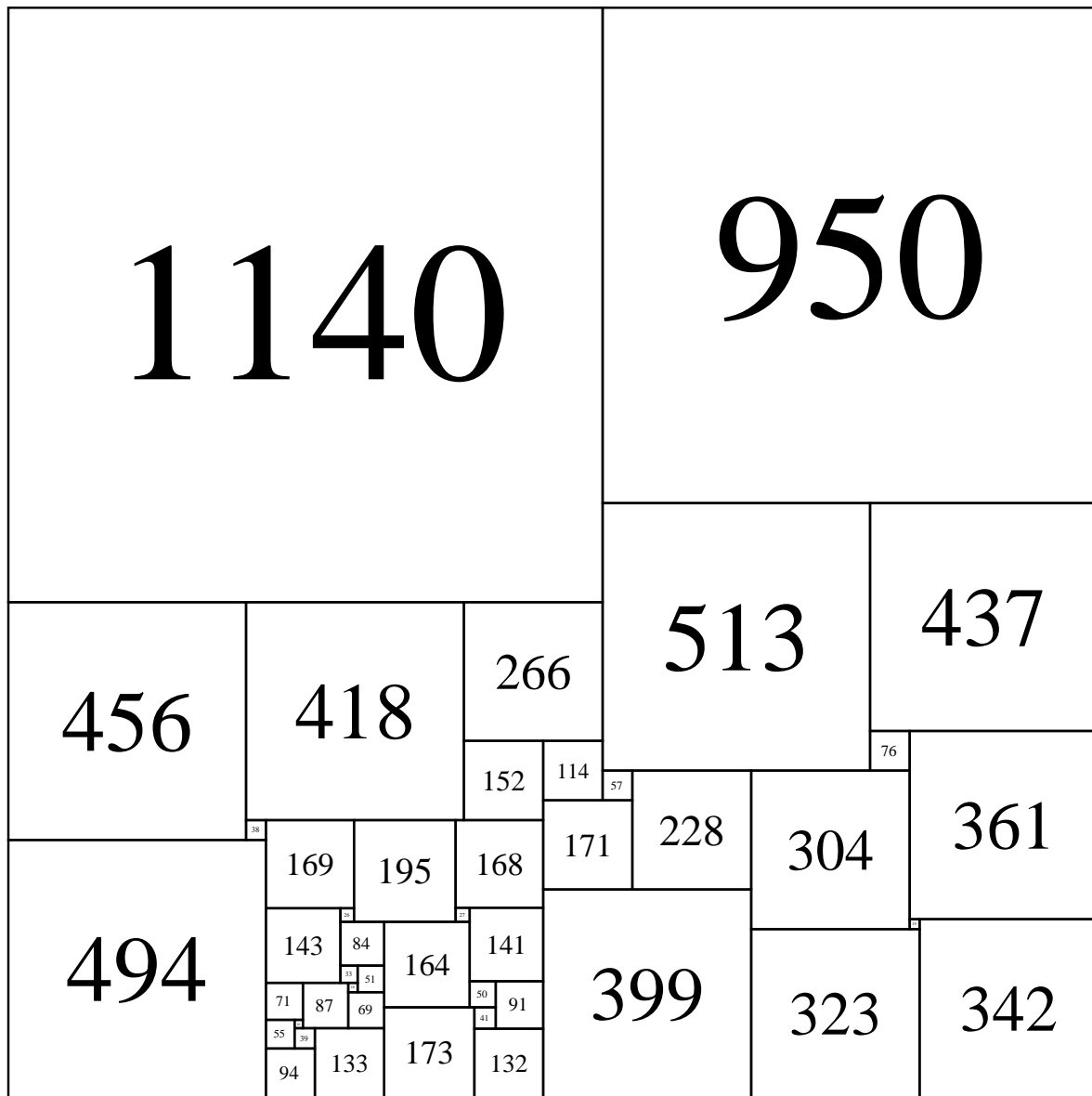
46 : 2090c (8) SEA 2012



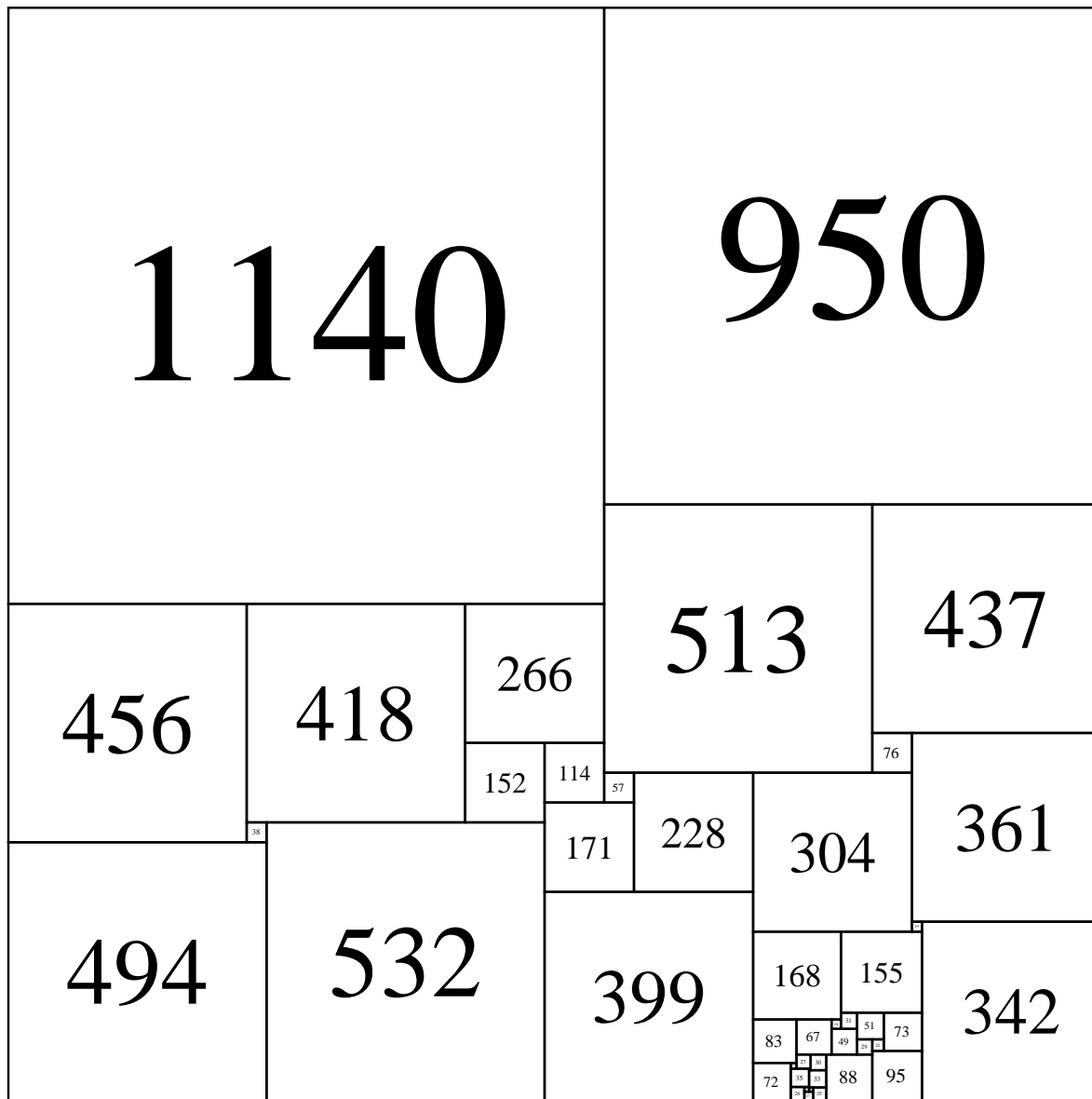
46 : 2090d (8) SEA 2012



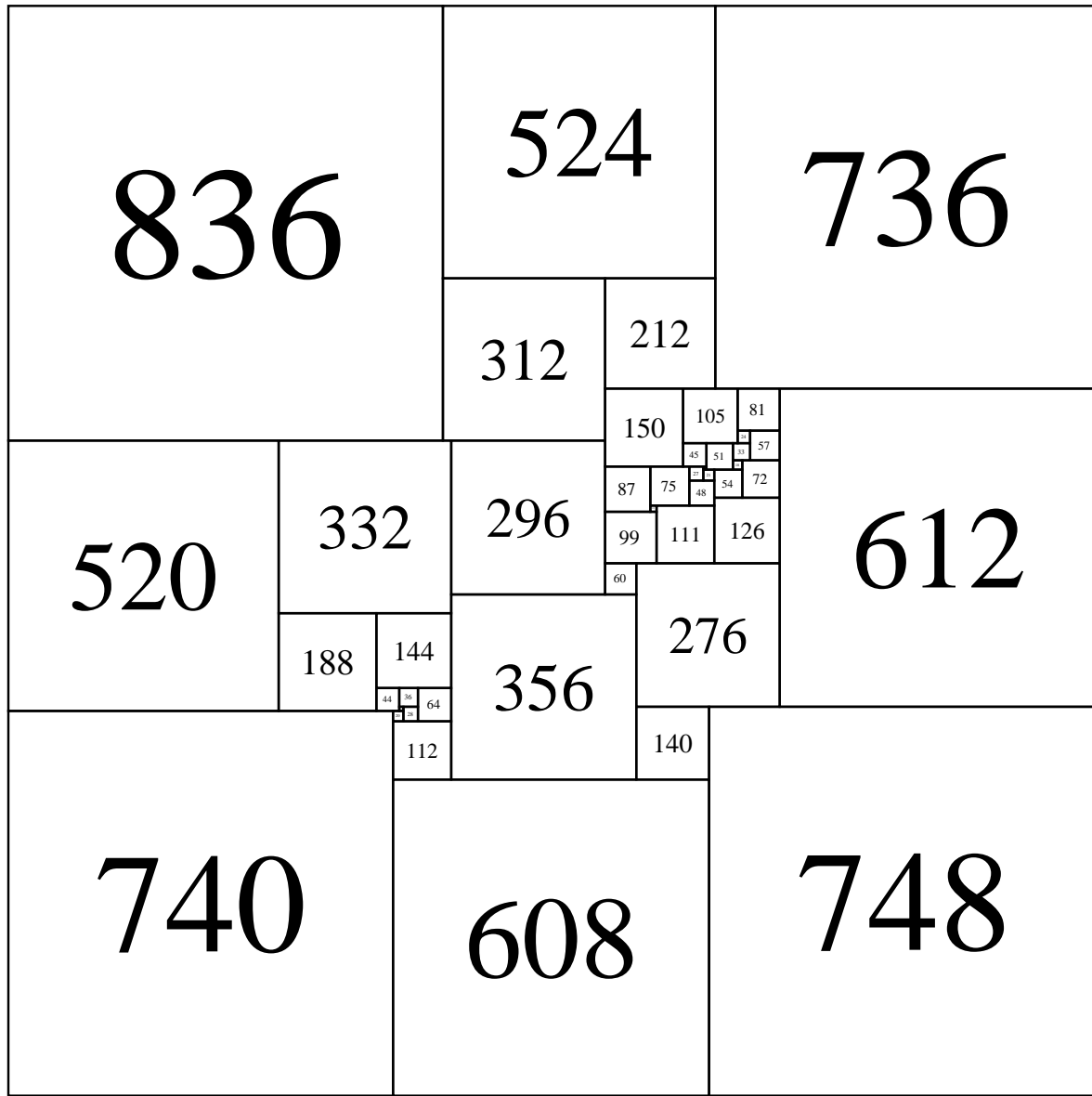
46 : 2090e (8) SEA 2012



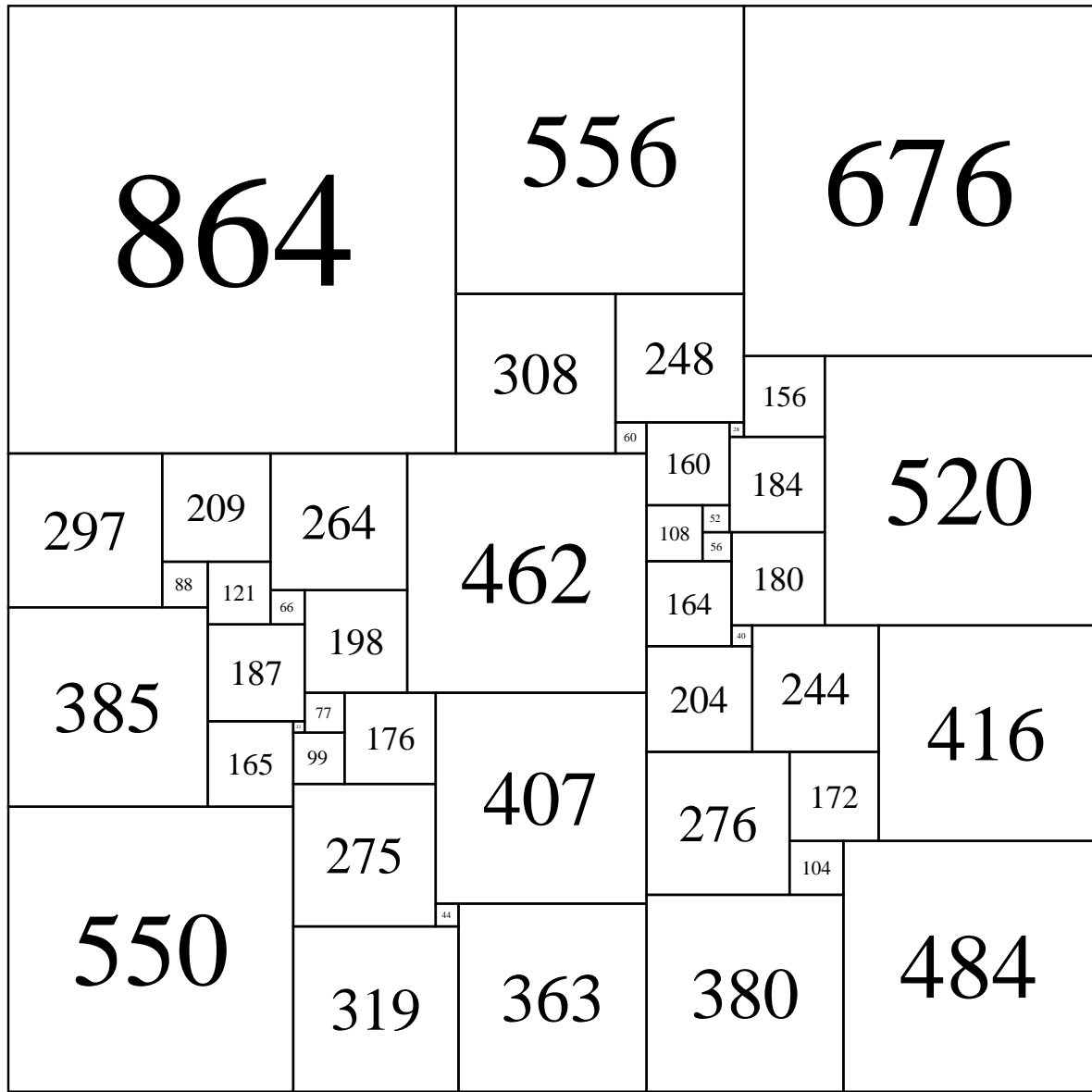
46 : 2090f (8) SEA 2012



46 : 2090g (8) SEA 2012

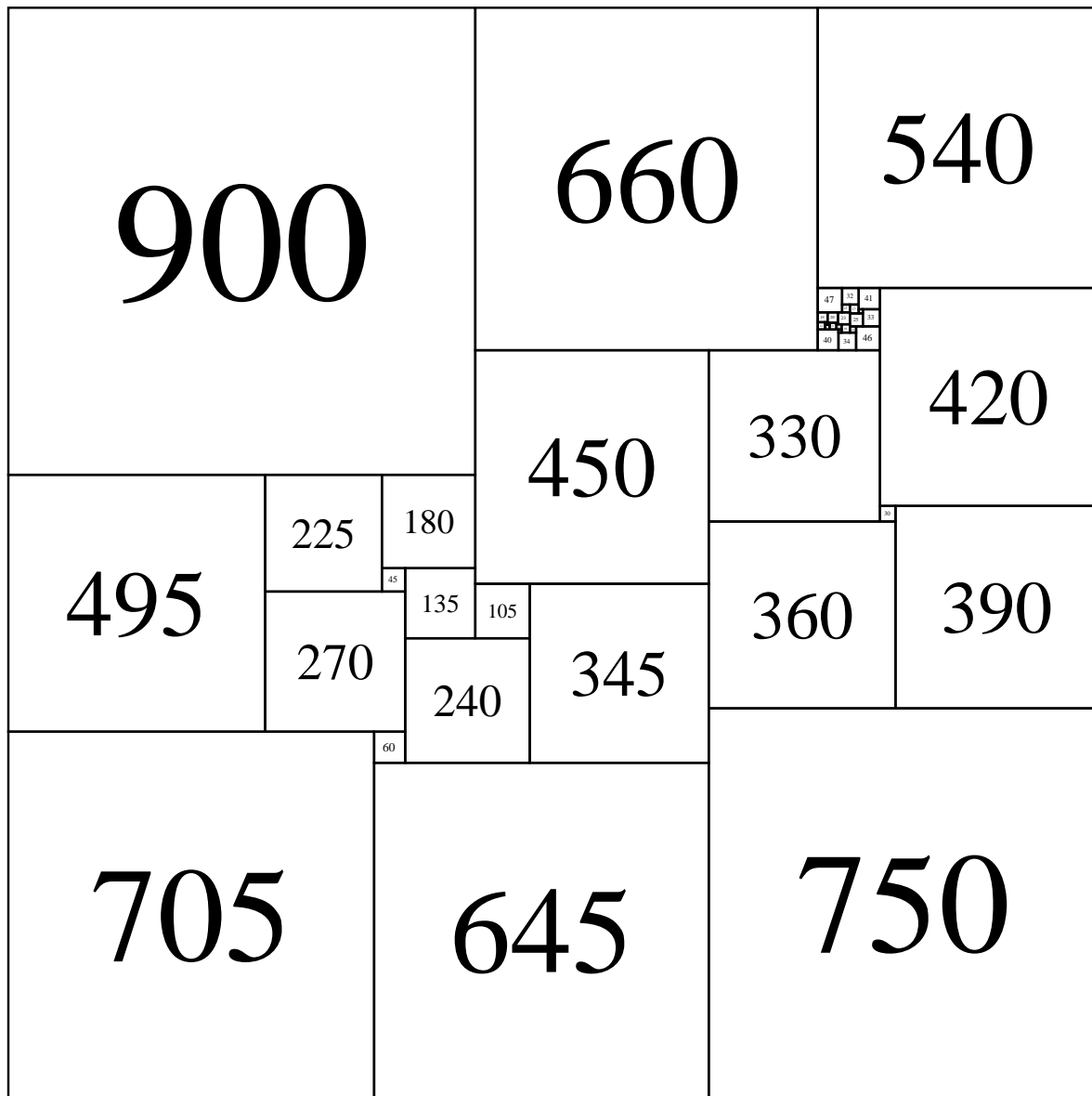


46 : 2096a (8) SEA 2012

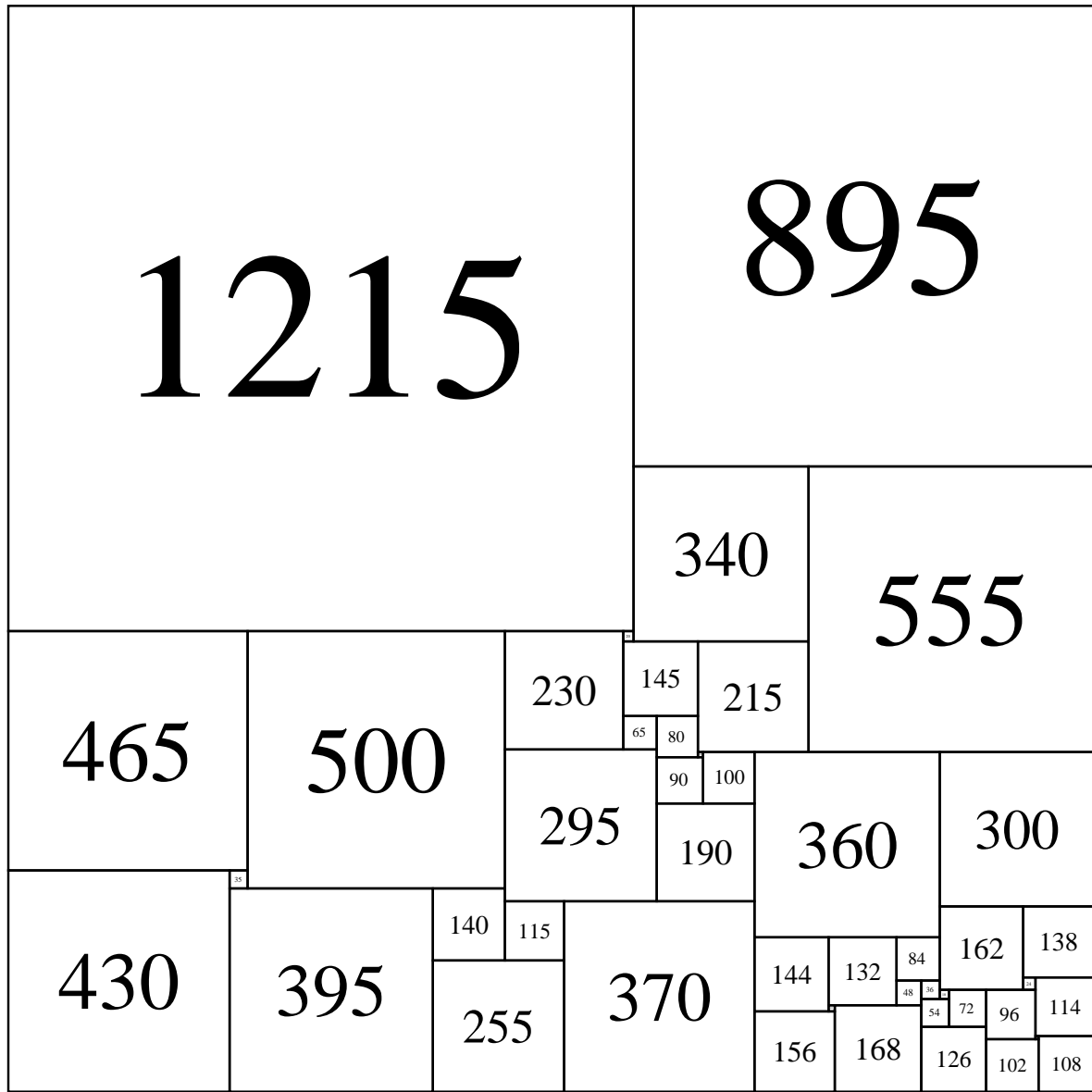


46 : 2096b (8) SEA 2012

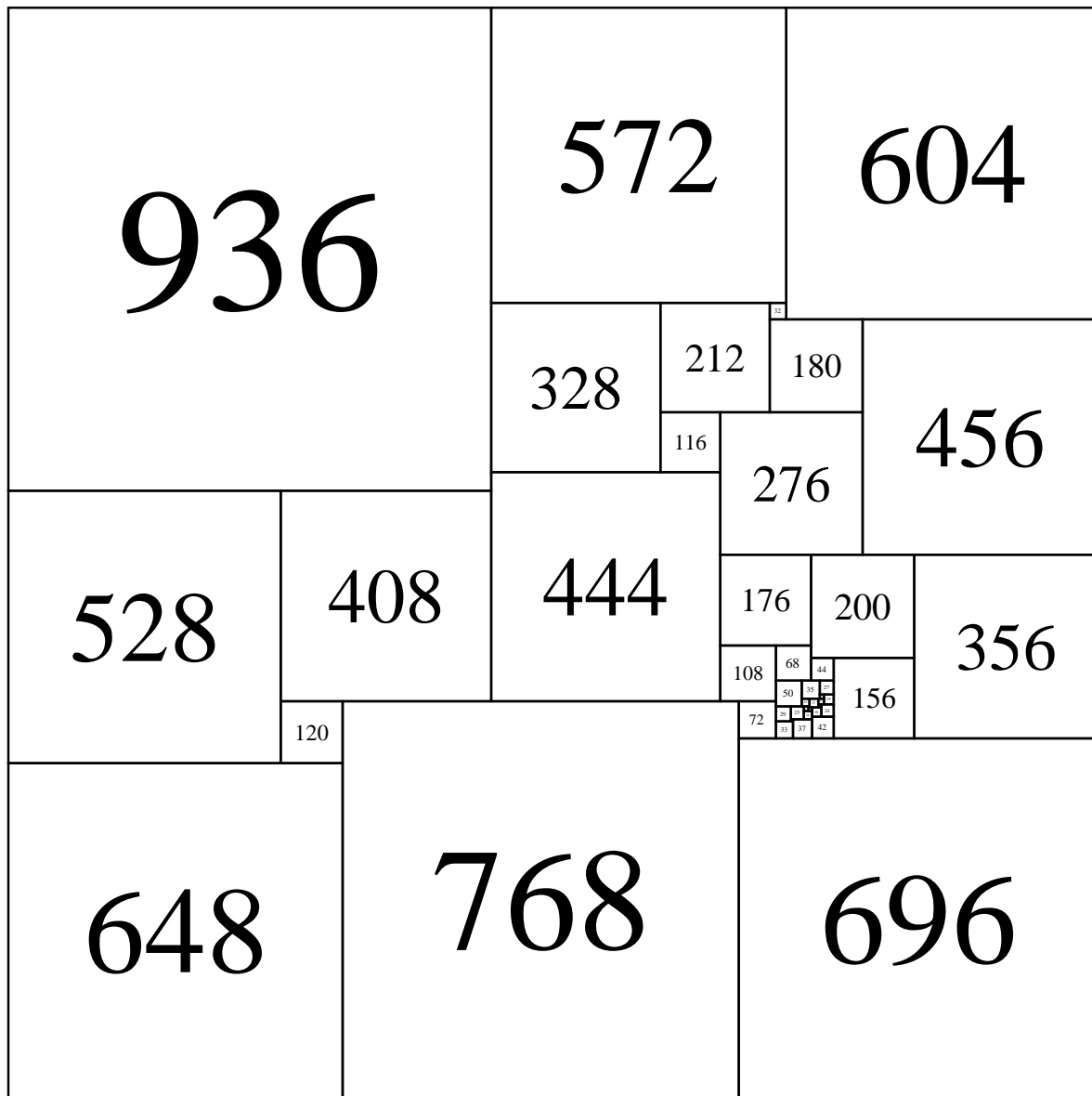




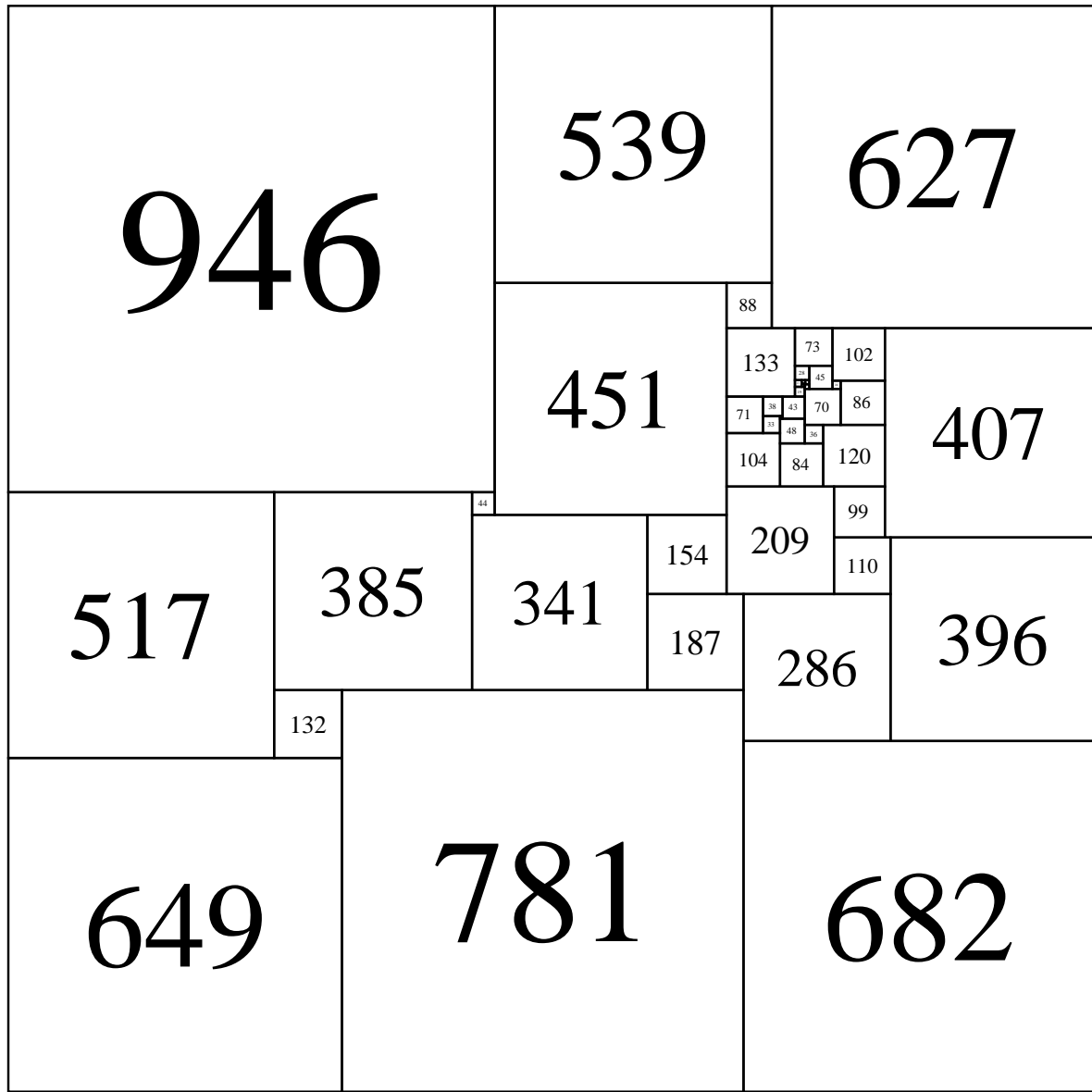
46 : 2100a (8) SEA 2012



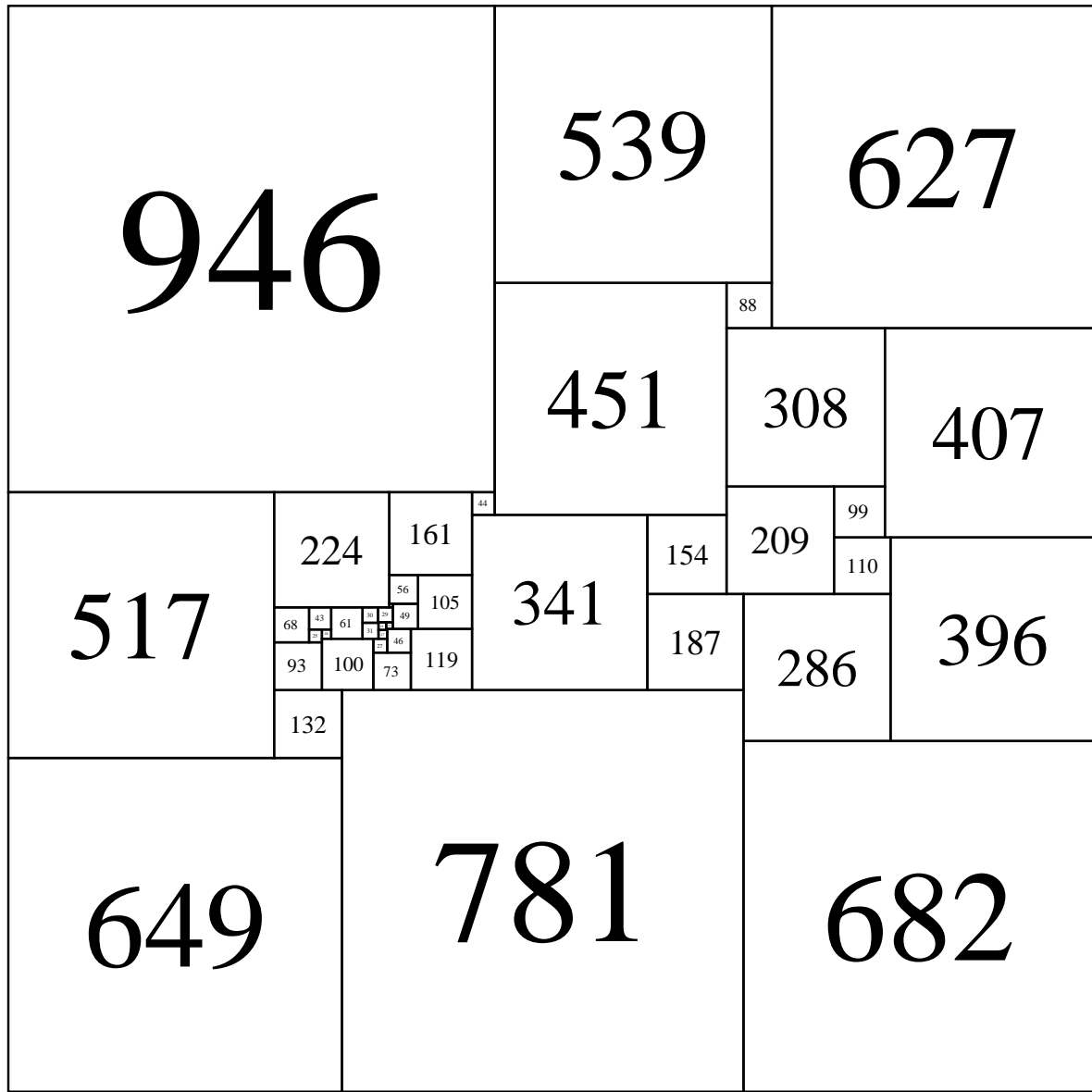
46 : 2110a (8) SEA 2012



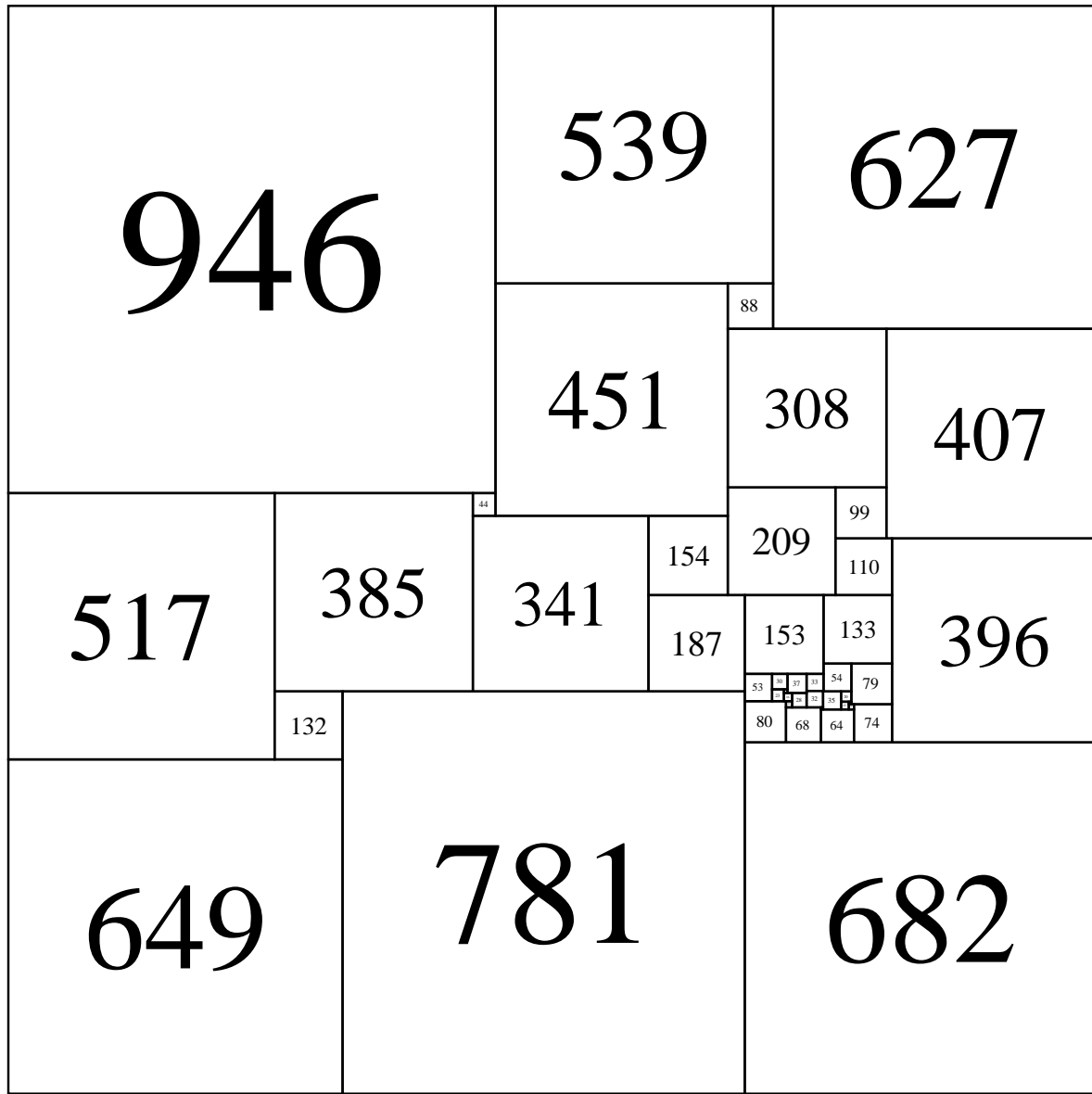
46 : 2112a (8) SEA 2012



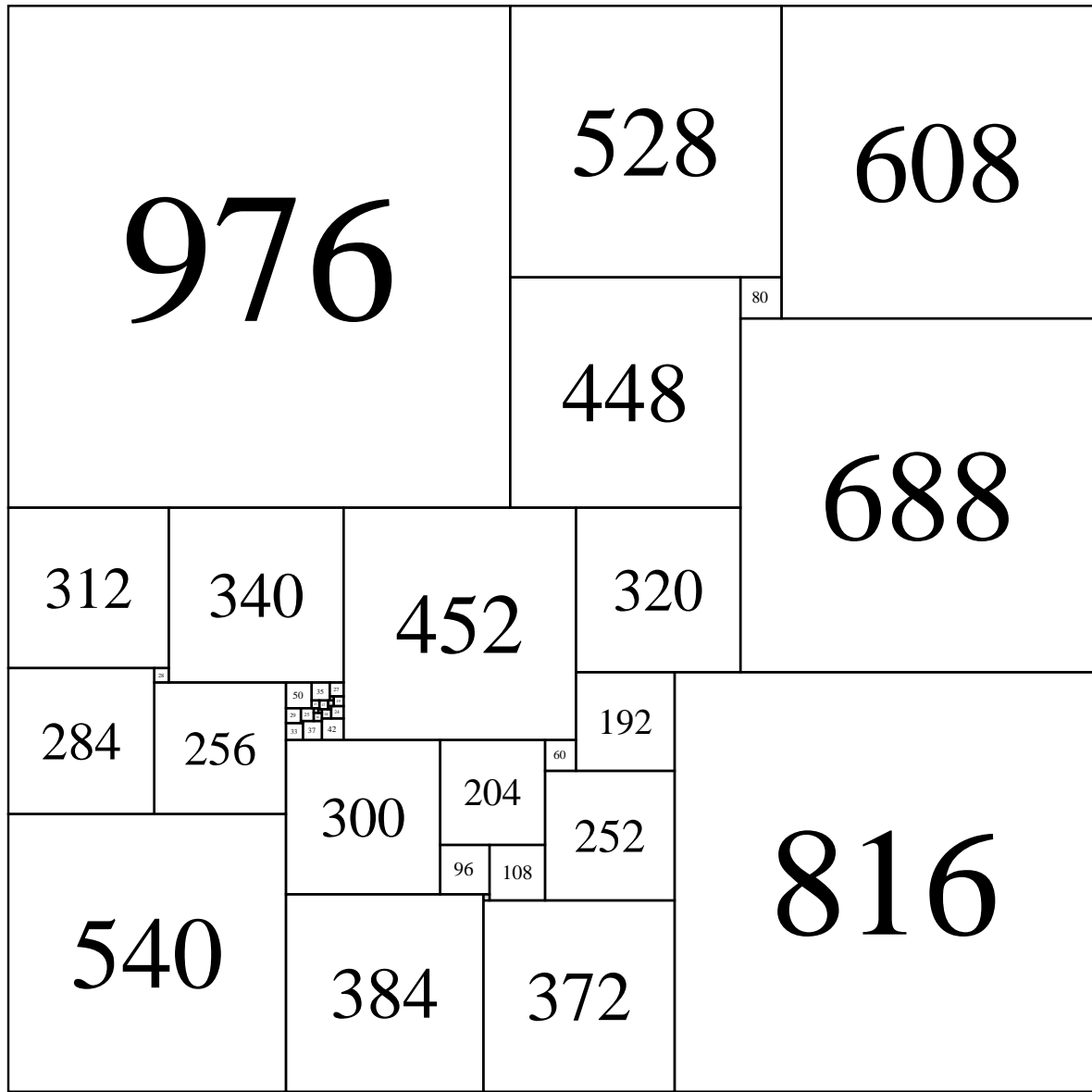
46 : 2112b (8) SEA 2012



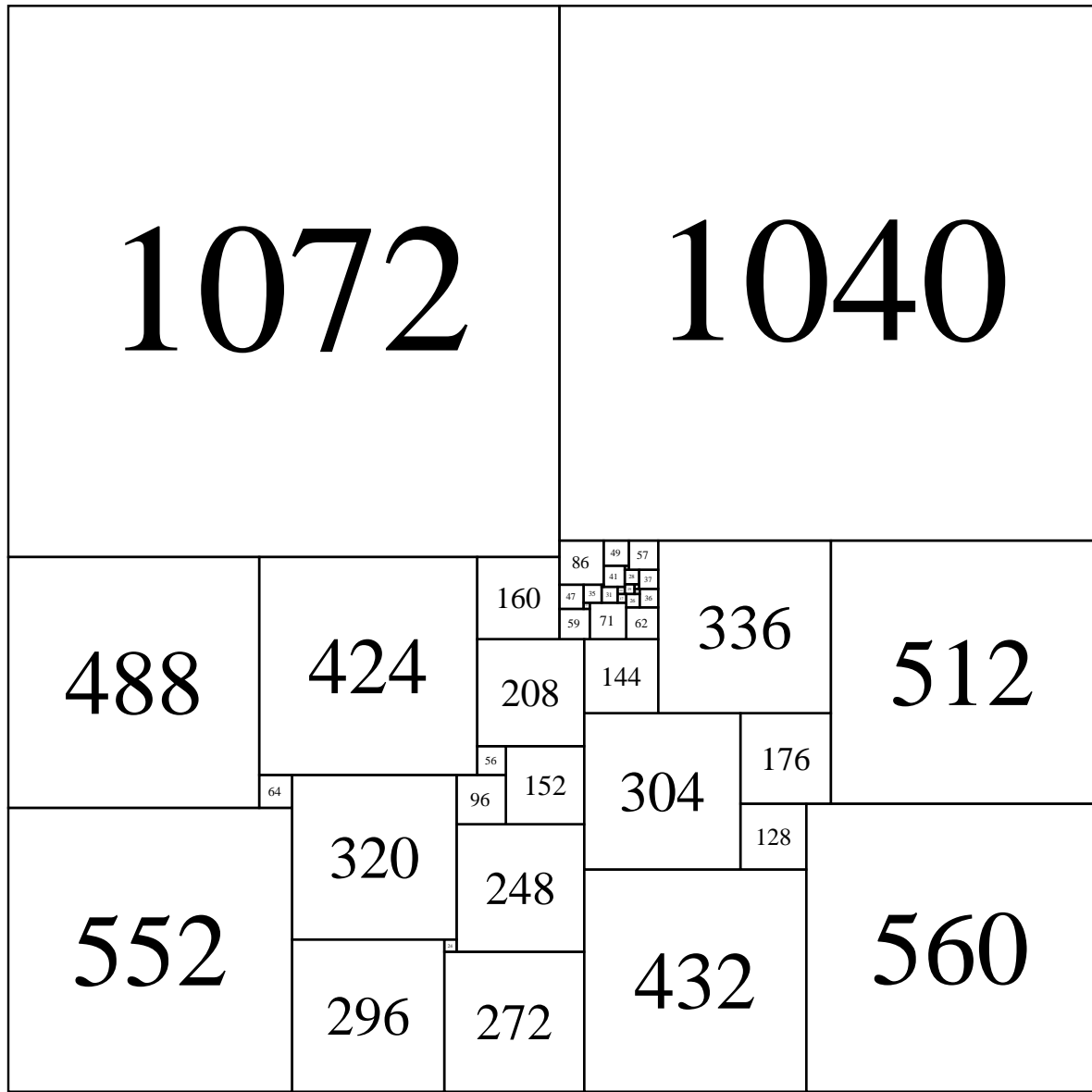
46 : 2112c (8) SEA 2012



46 : 2112d (8) SEA 2012

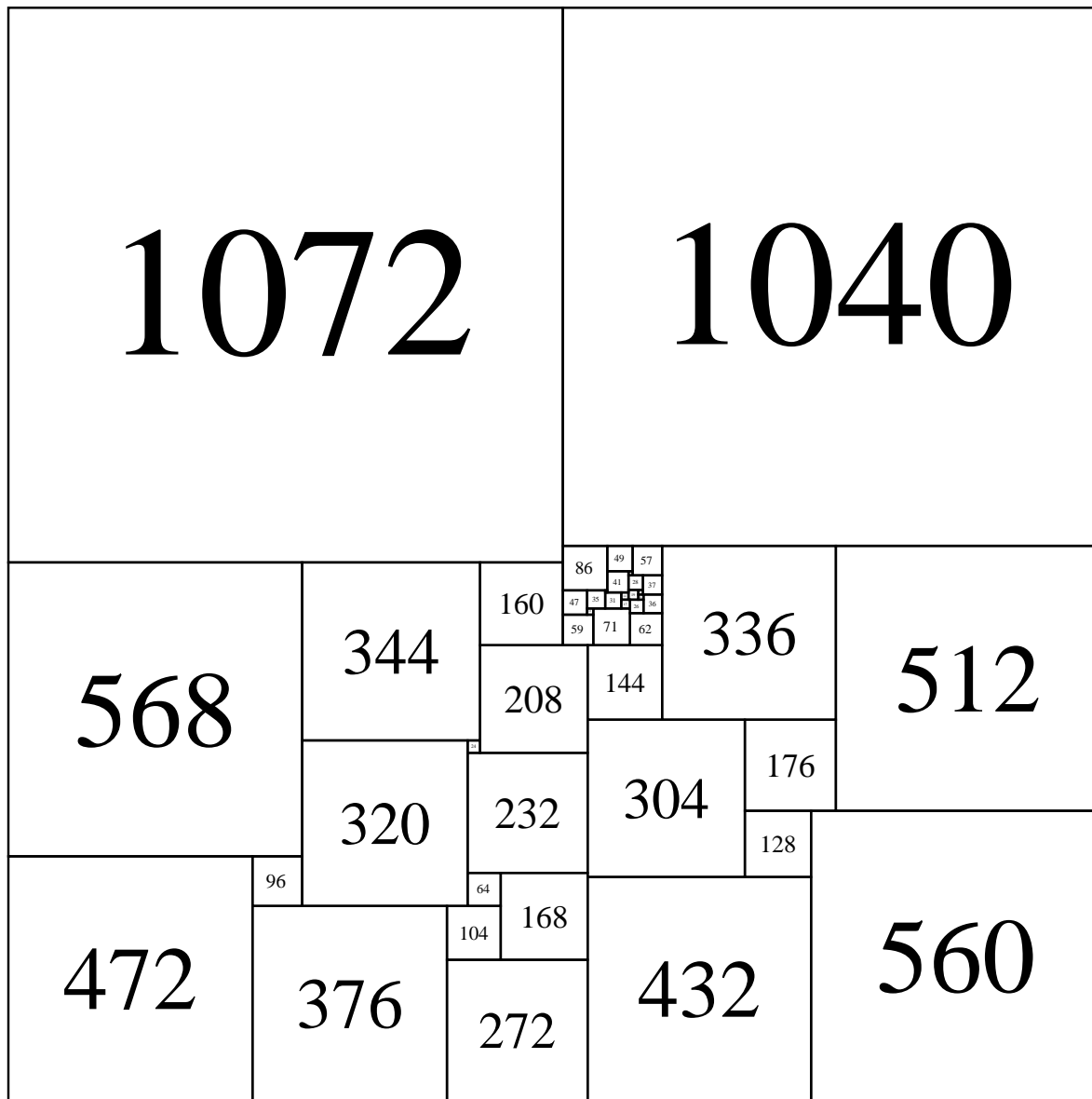


46 : 2112e (8) SEA 2012

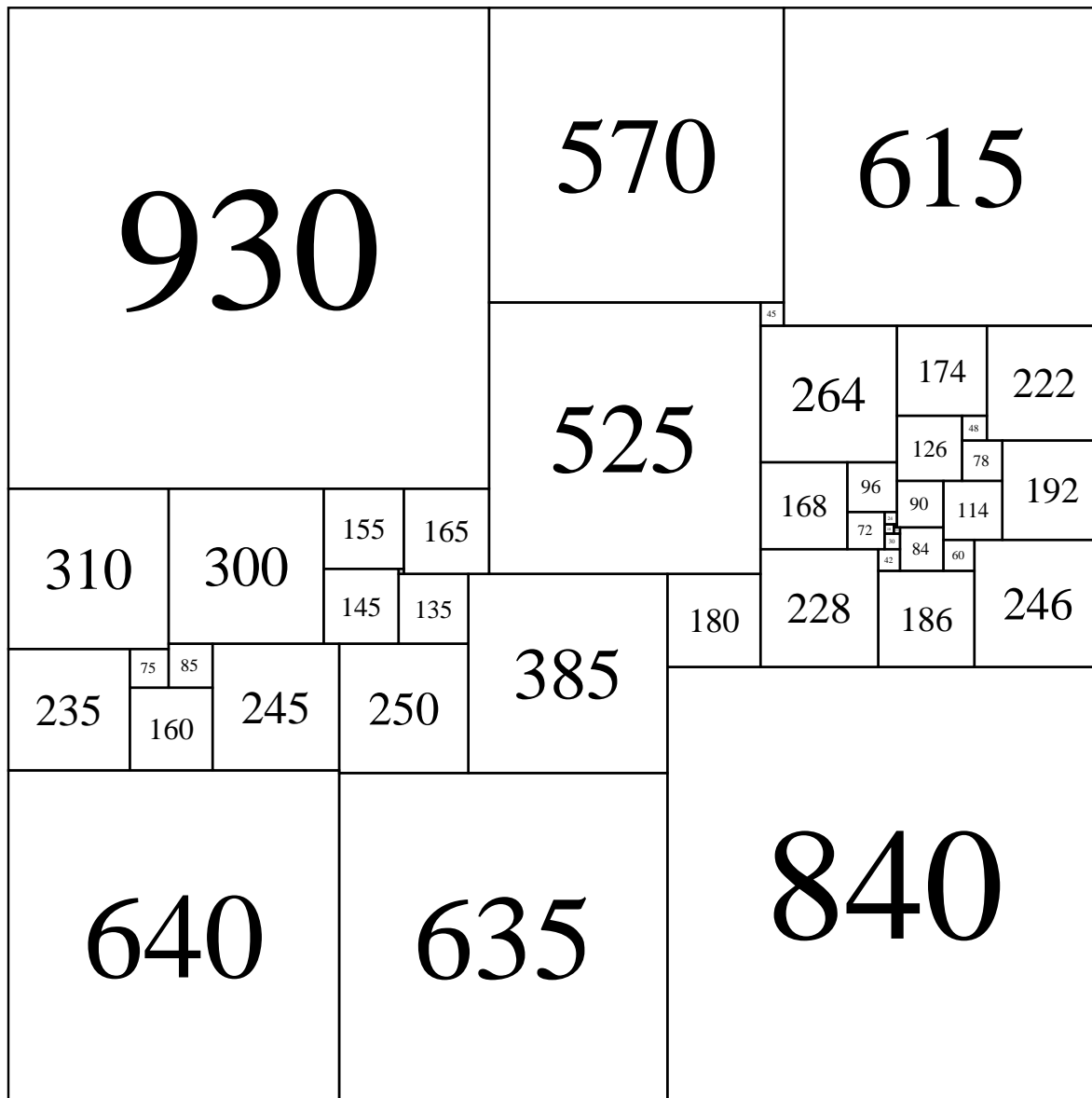


46 : 2112f (8) SEA 2012

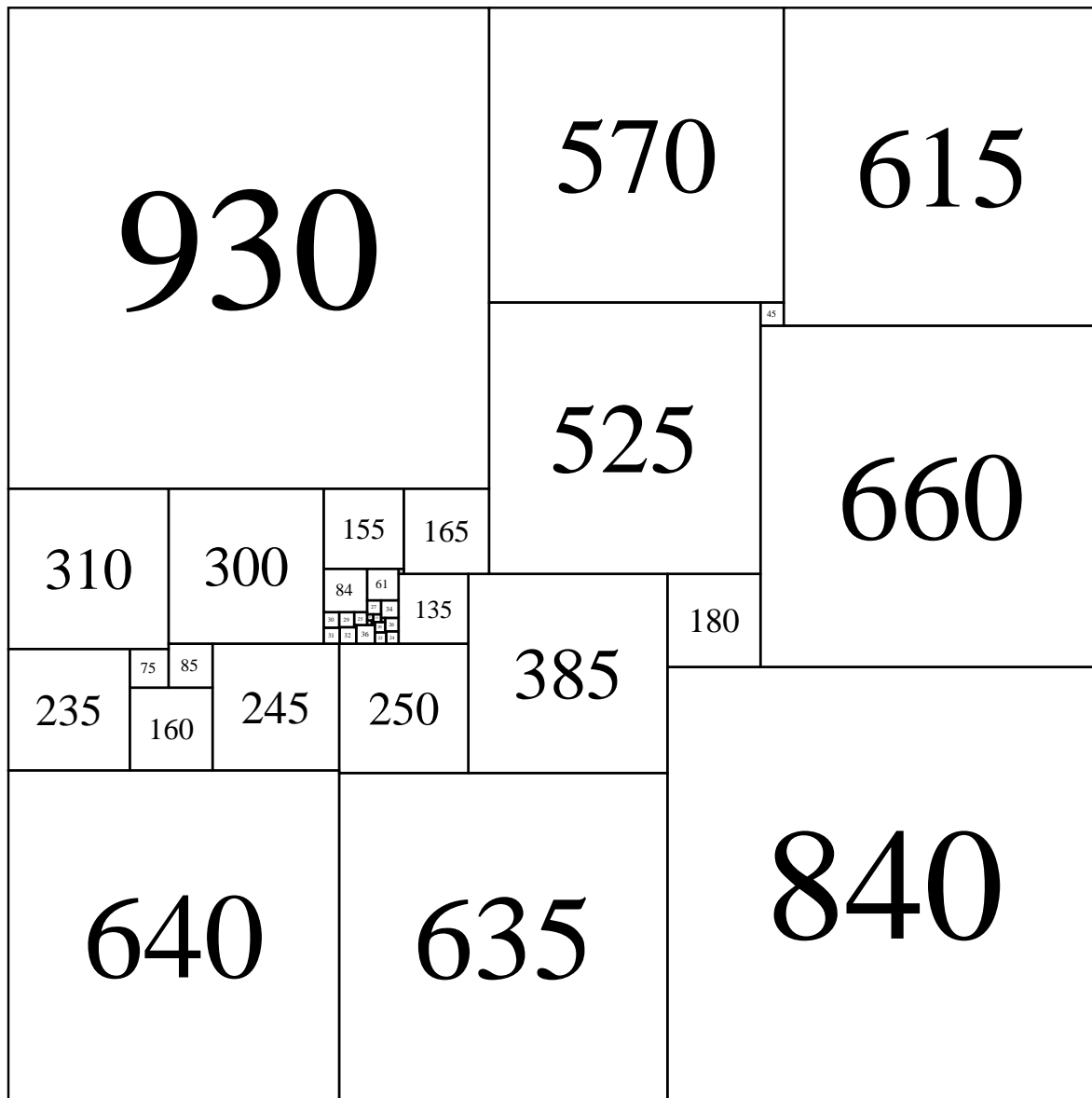




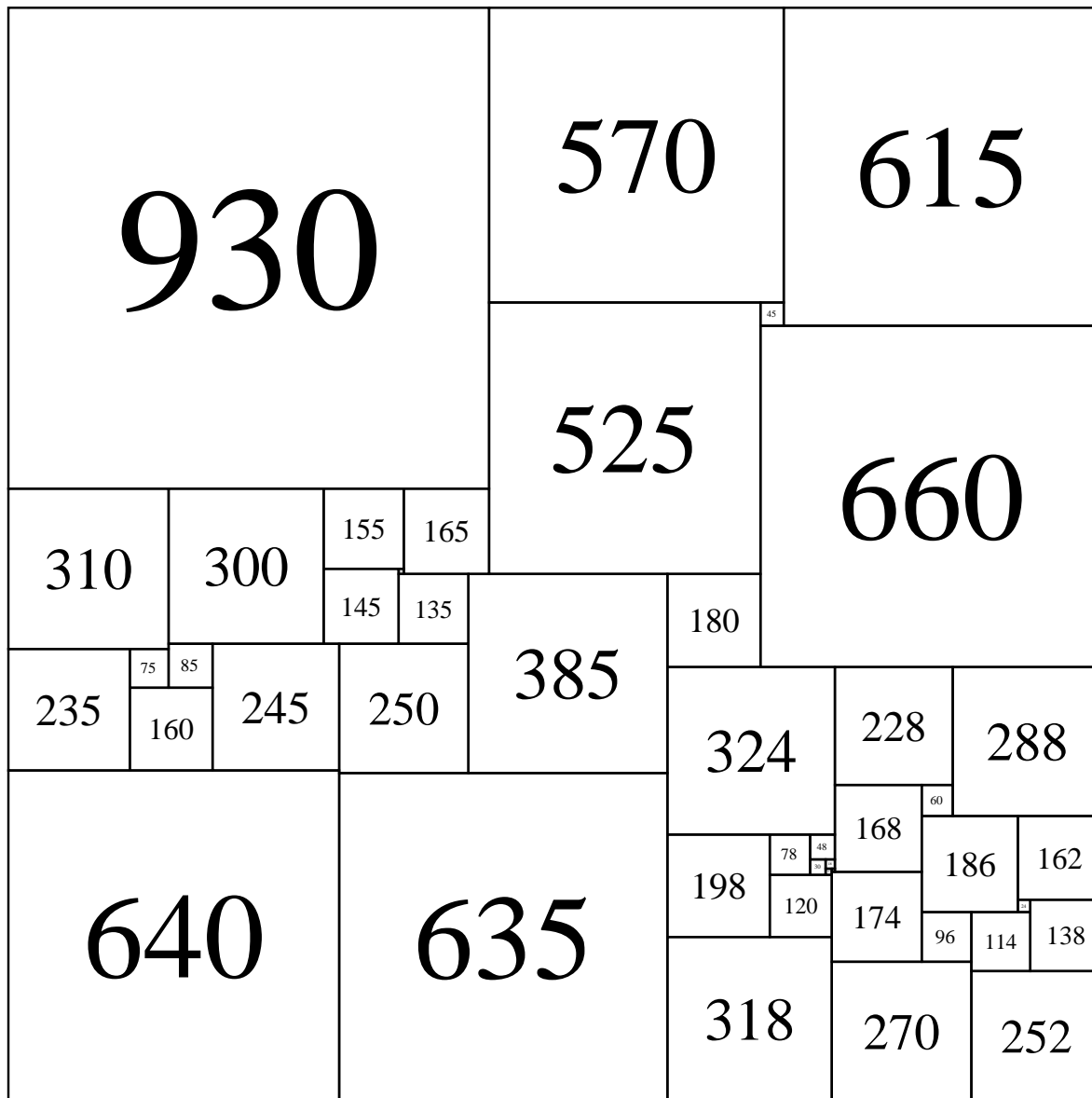
46 : 2112g (8) SEA 2012



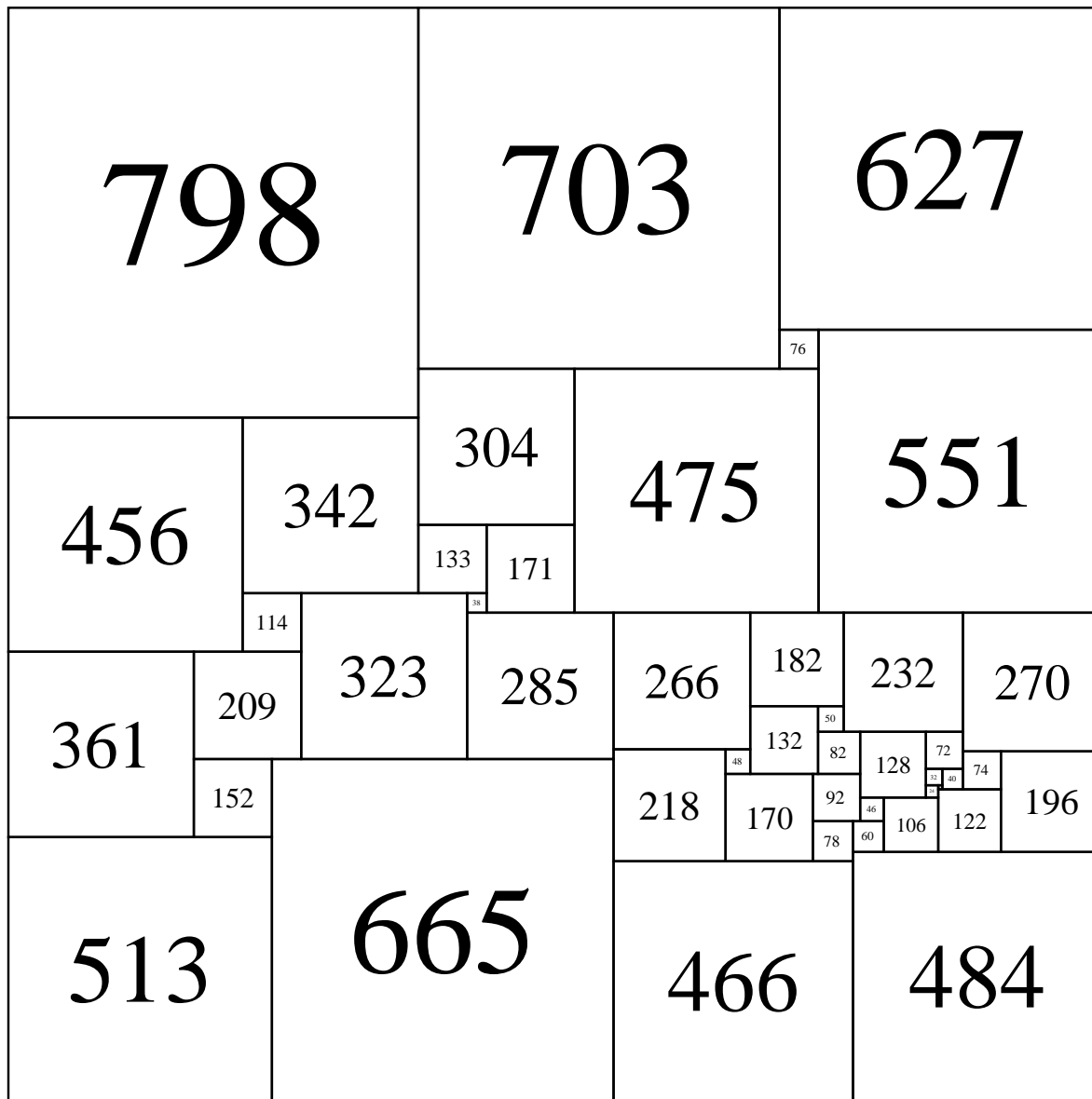
46 : 2115a (8) SEA 2012



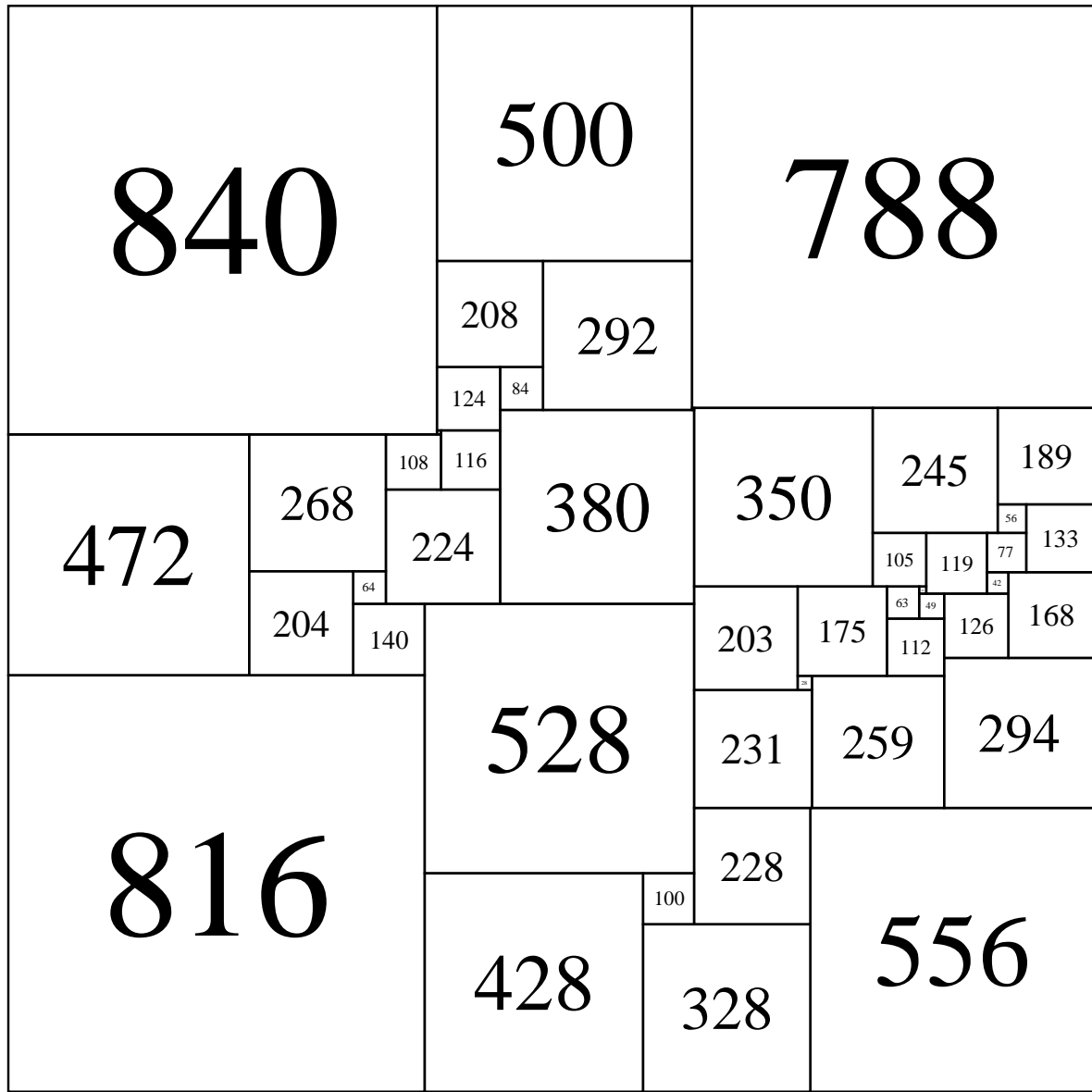
46 : 2115b (8) SEA 2012



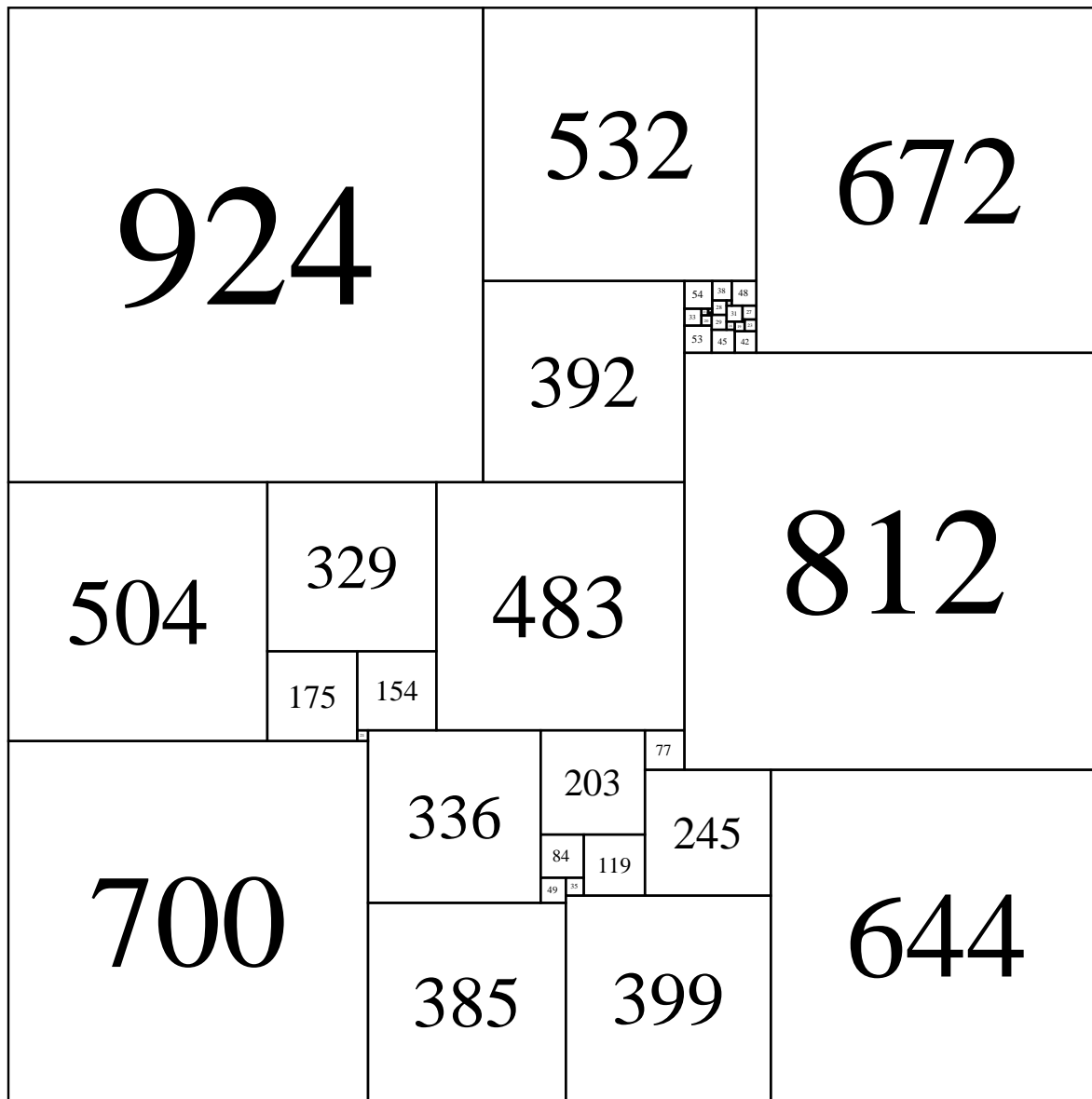
46 : 2115c (8) SEA 2012



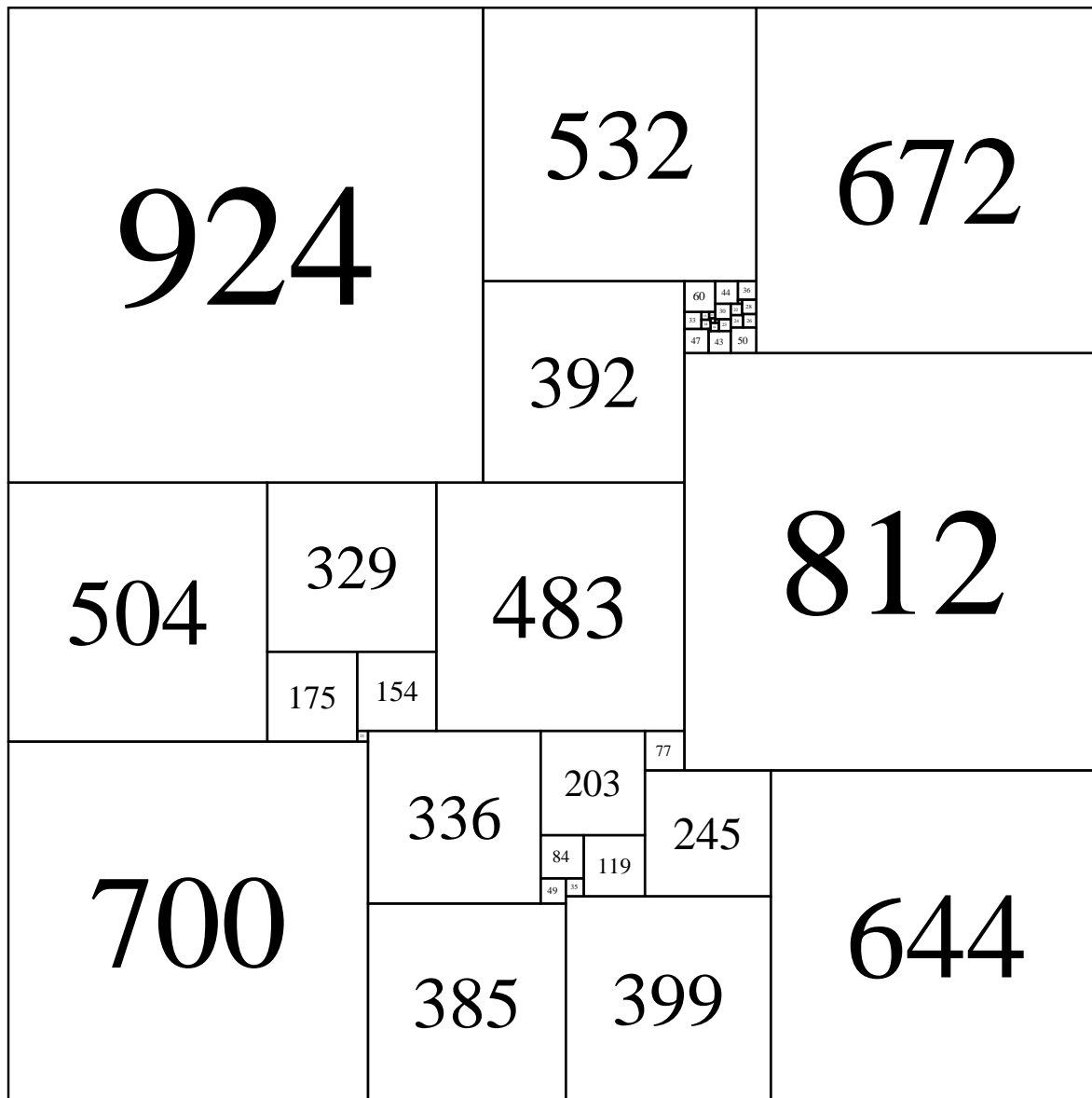
46 : 2128a (8) SEA 2012



46 : 2128b (8) SEA 2012

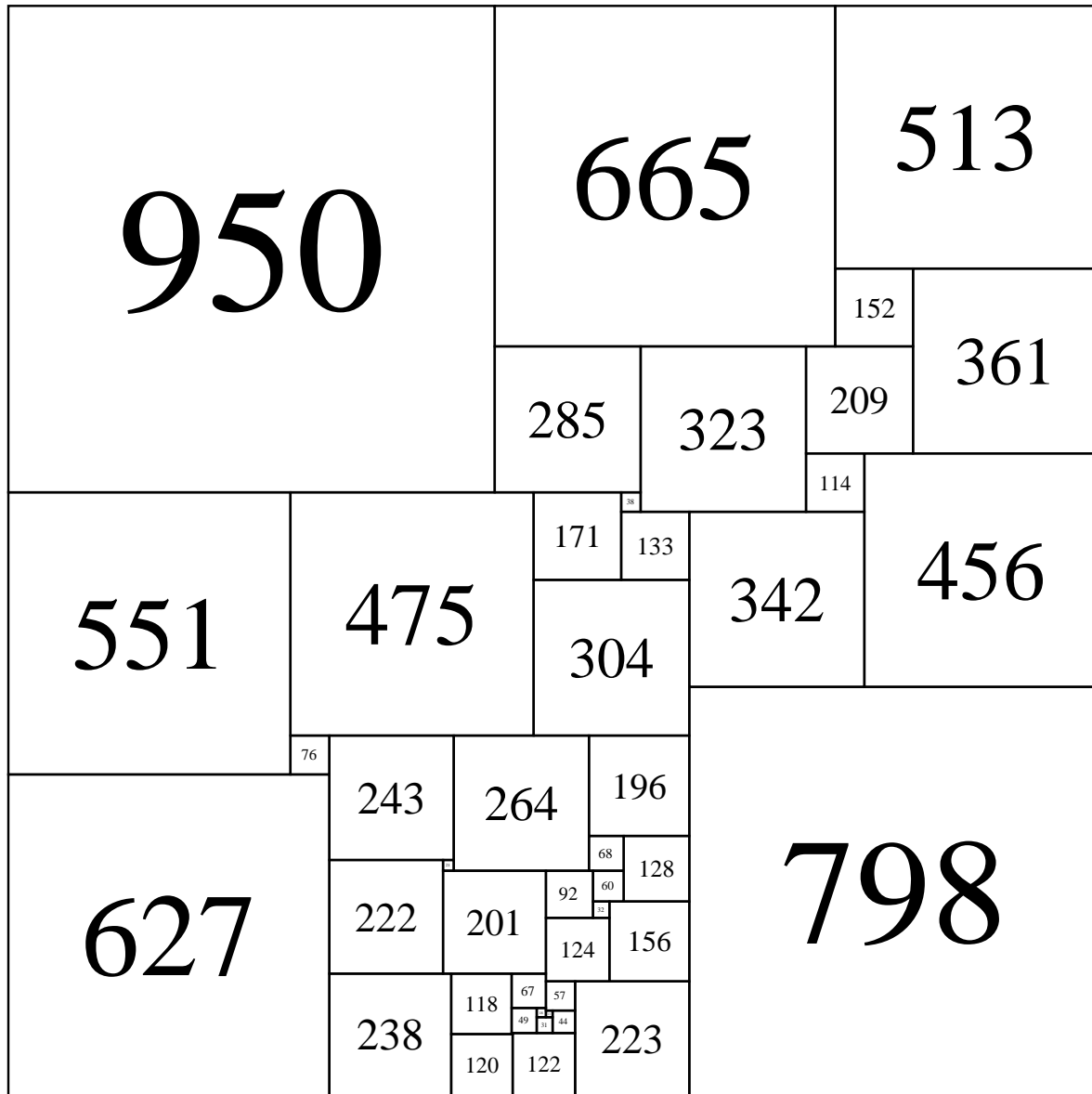


46 : 2128c (8) SEA 2012

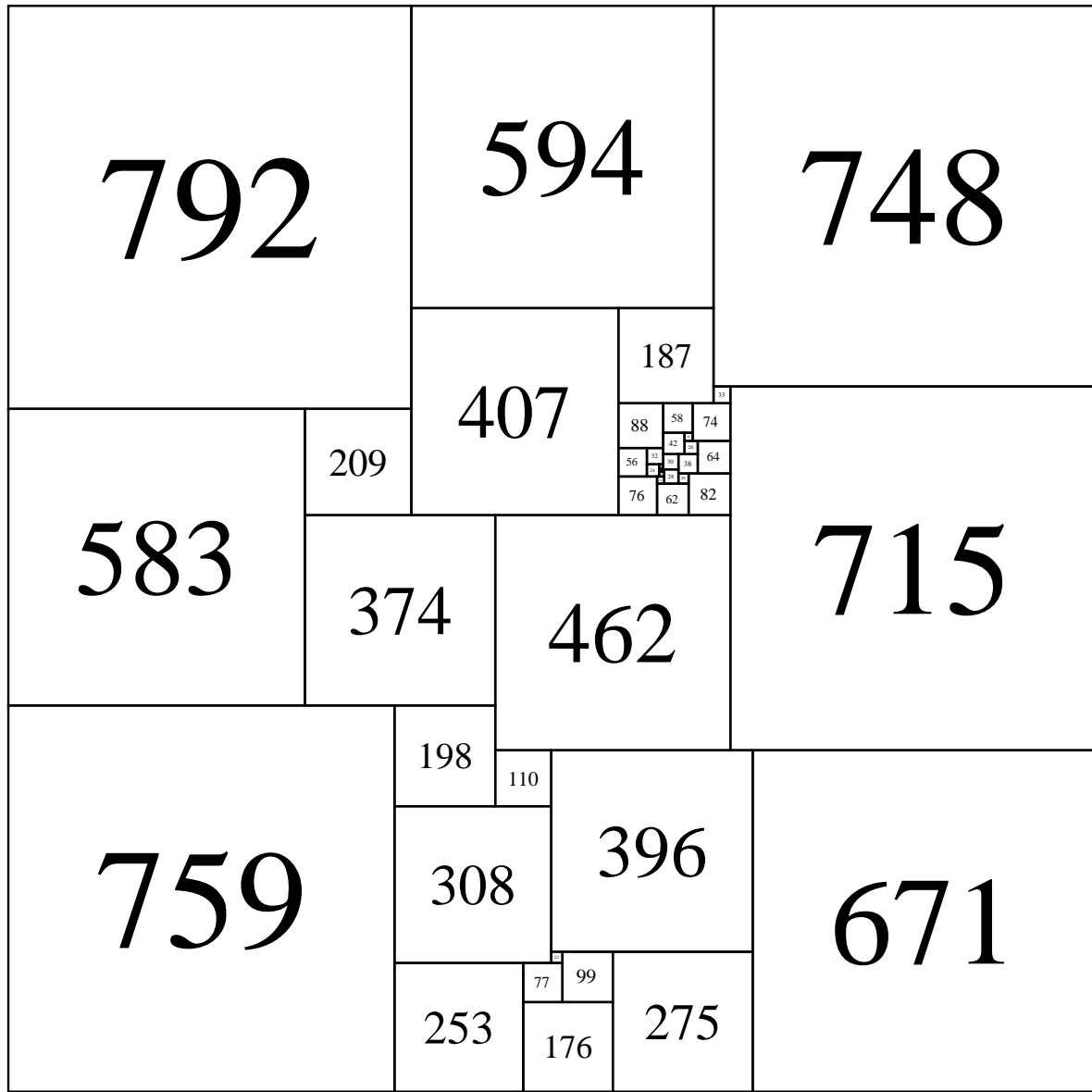


46 : 2128d (8) SEA 2012

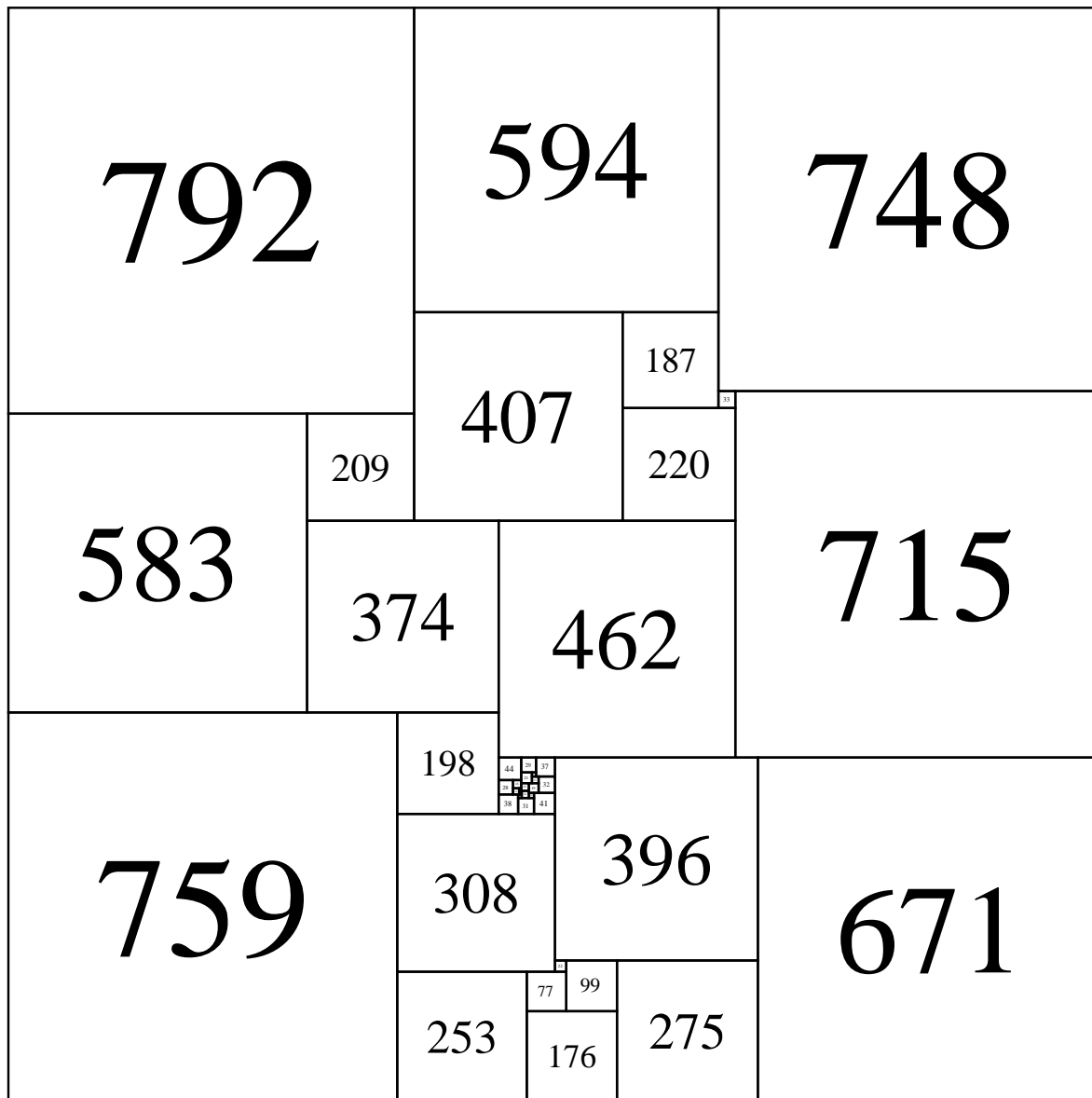




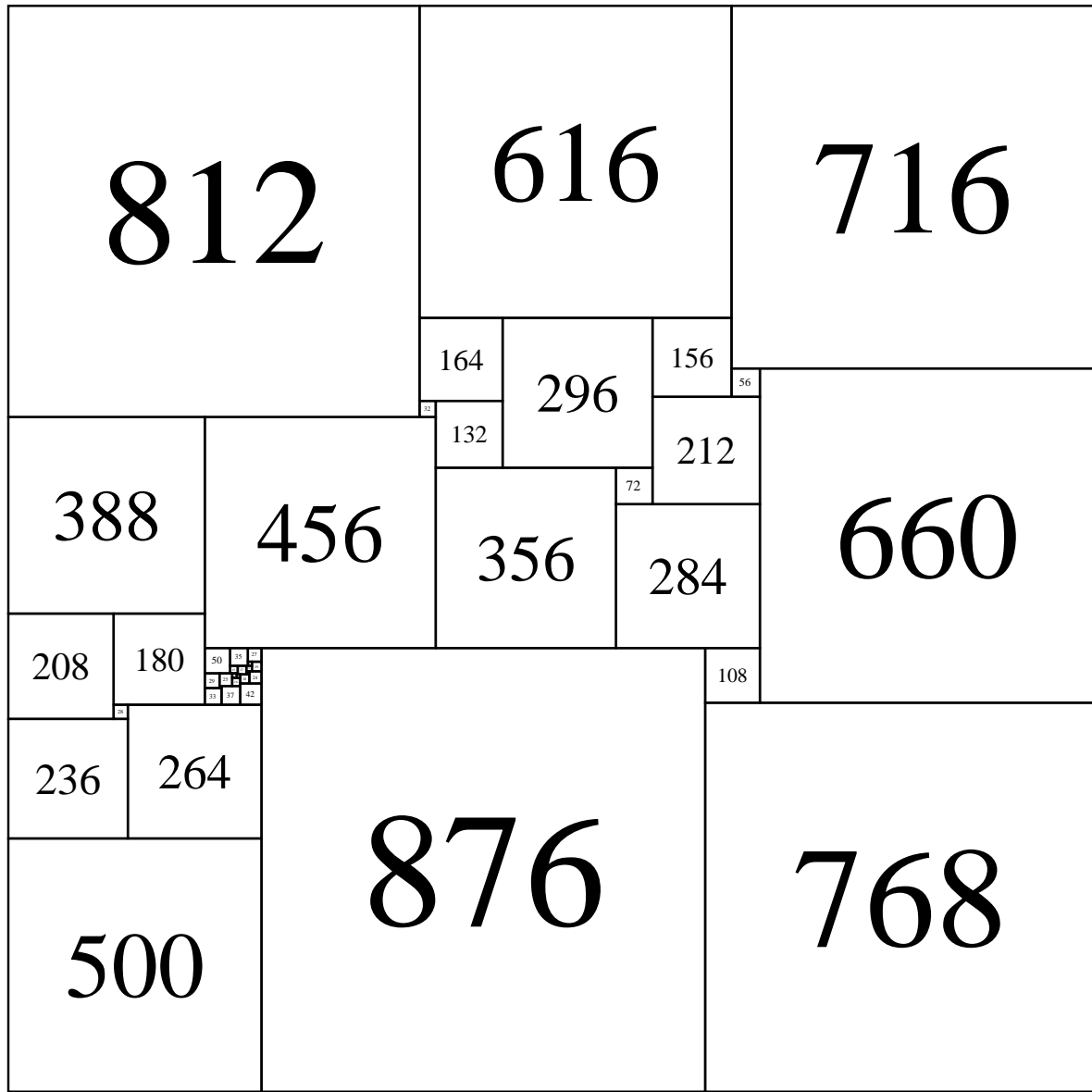
46 : 2128e (8) SEA 2012



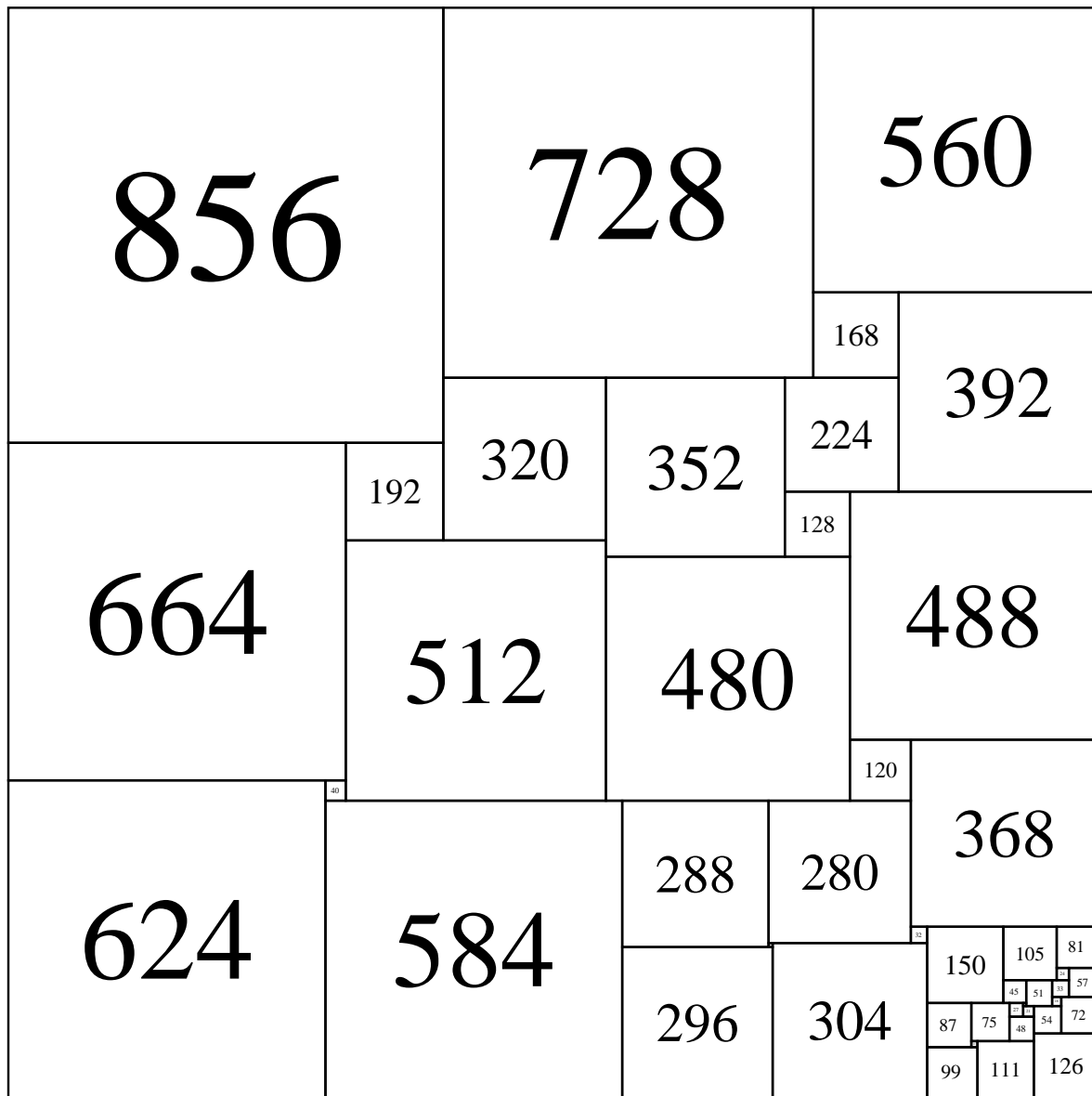
46 : 2134a (8) SEA 2012



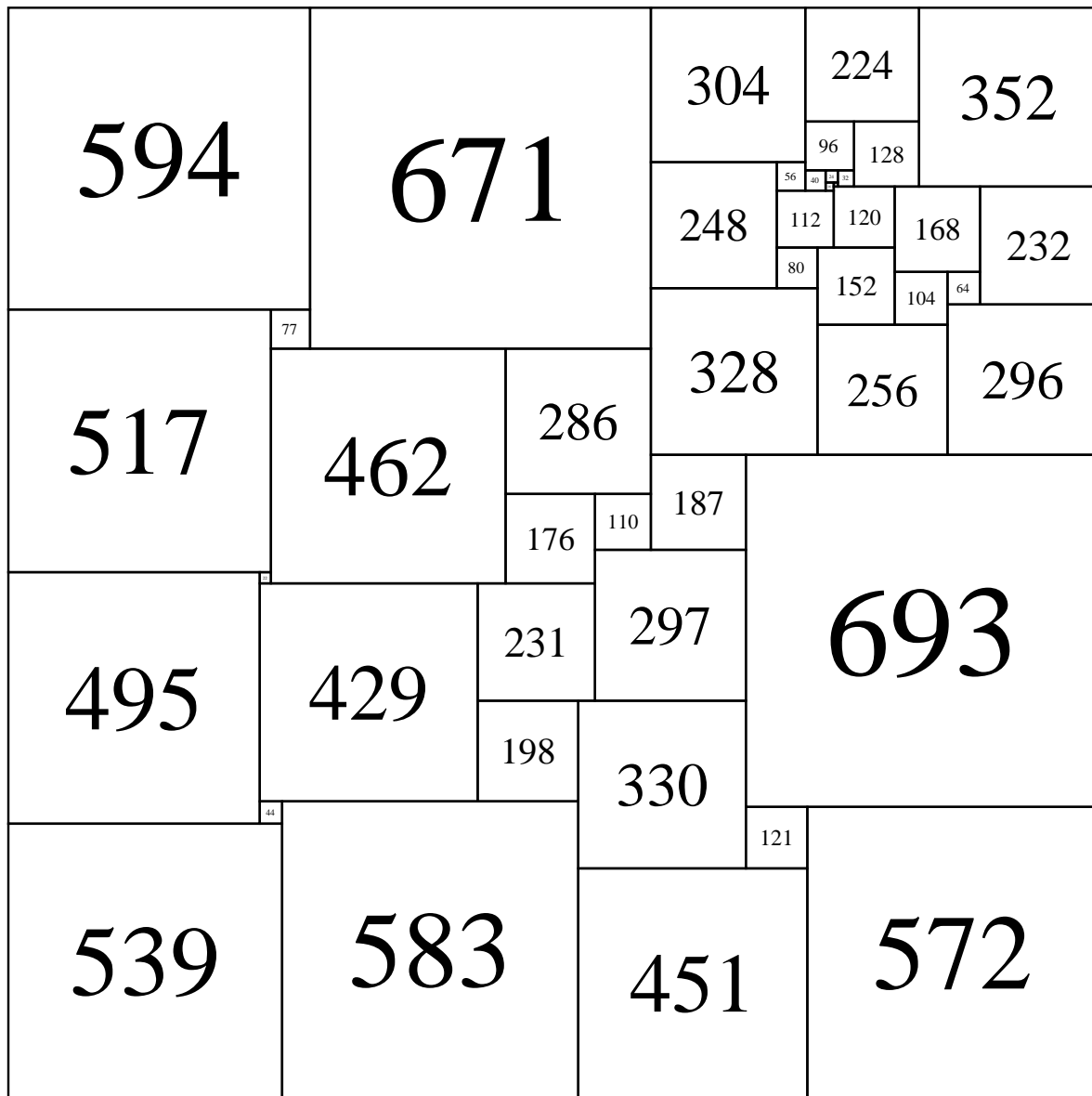
46 : 2134b (8) SEA 2012



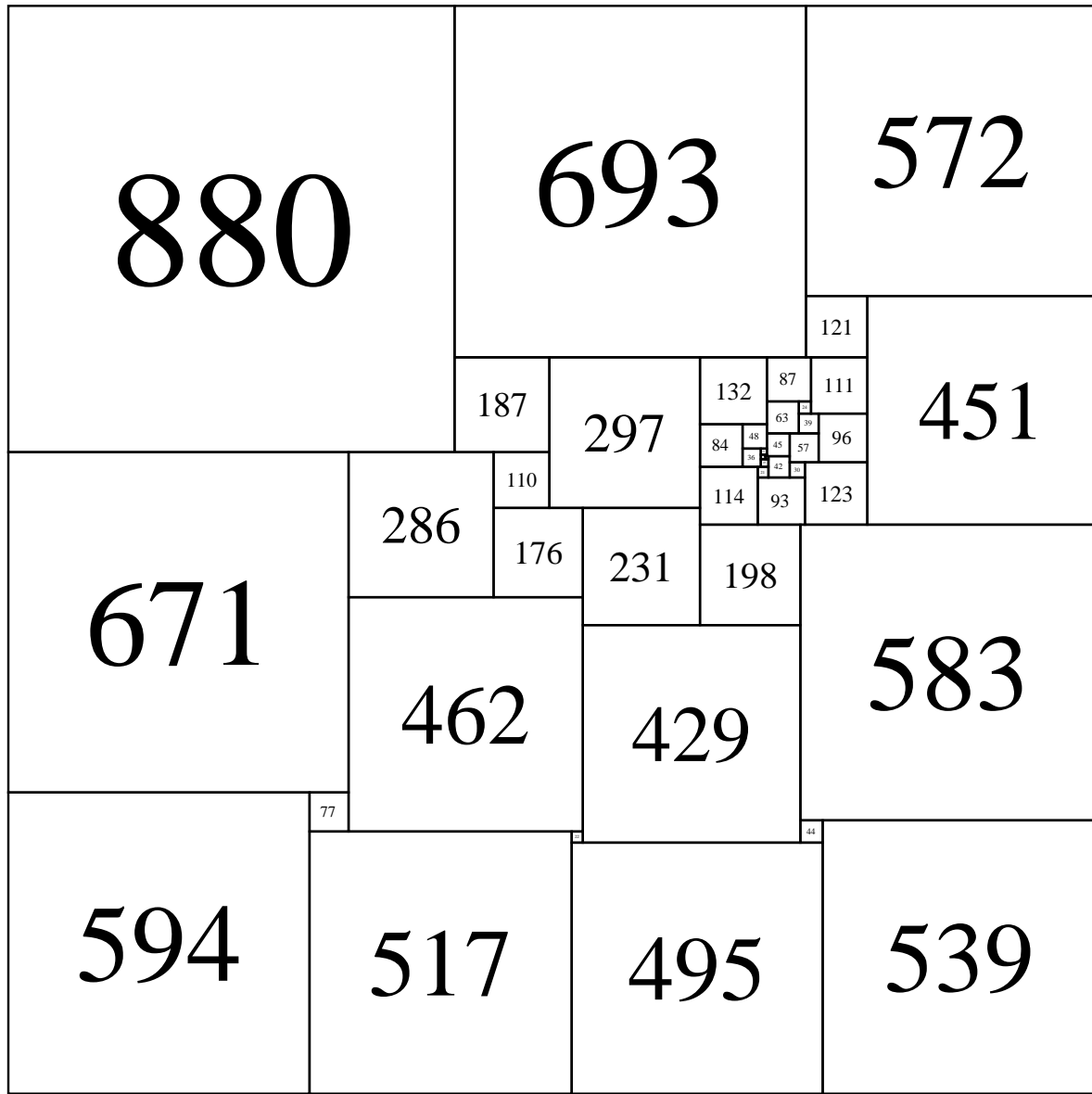
46 : 2144a (8) SEA 2012



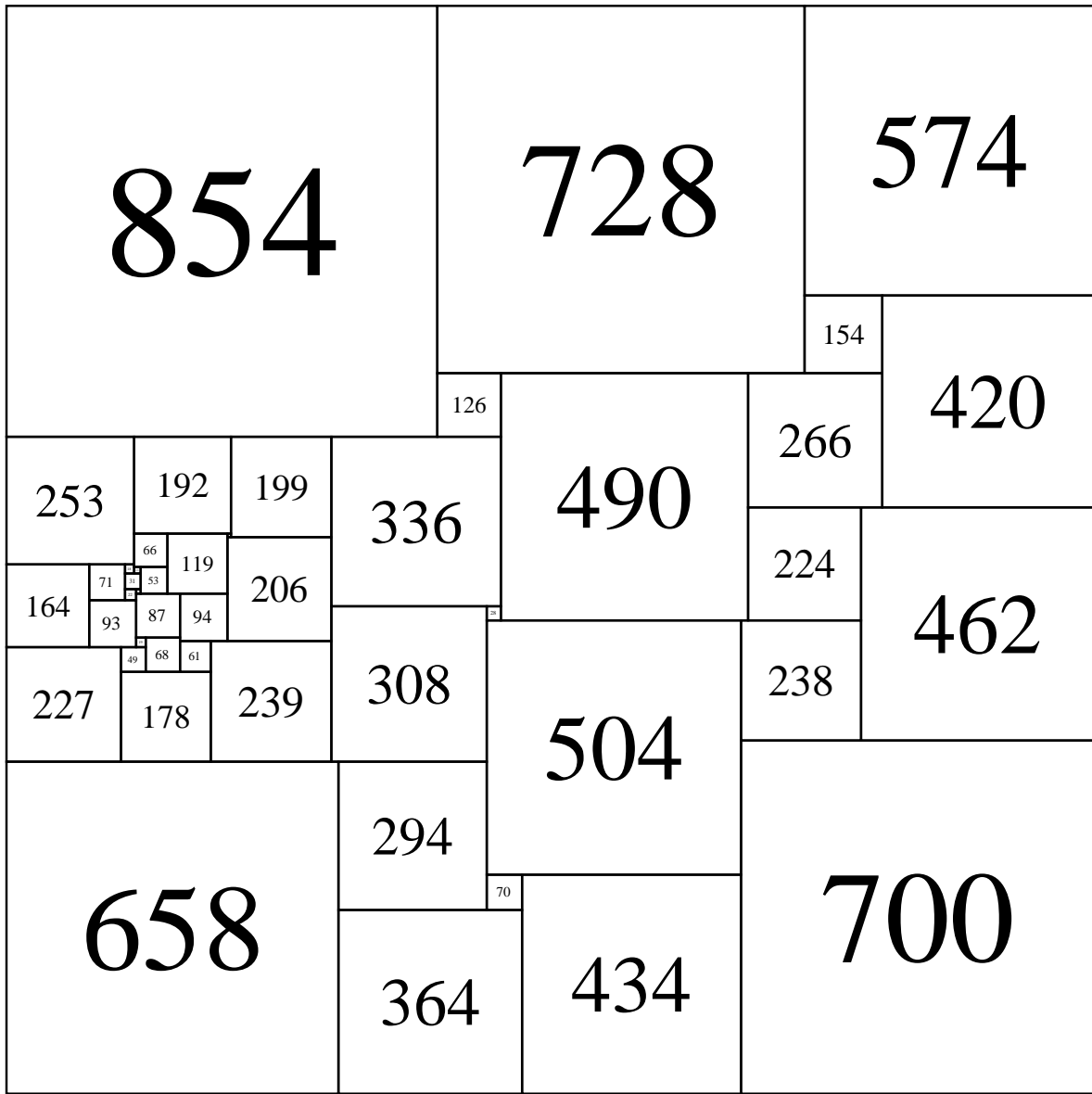
46 : 2144b (8) SEA 2012



46 : 2145a (8) SEA 2012

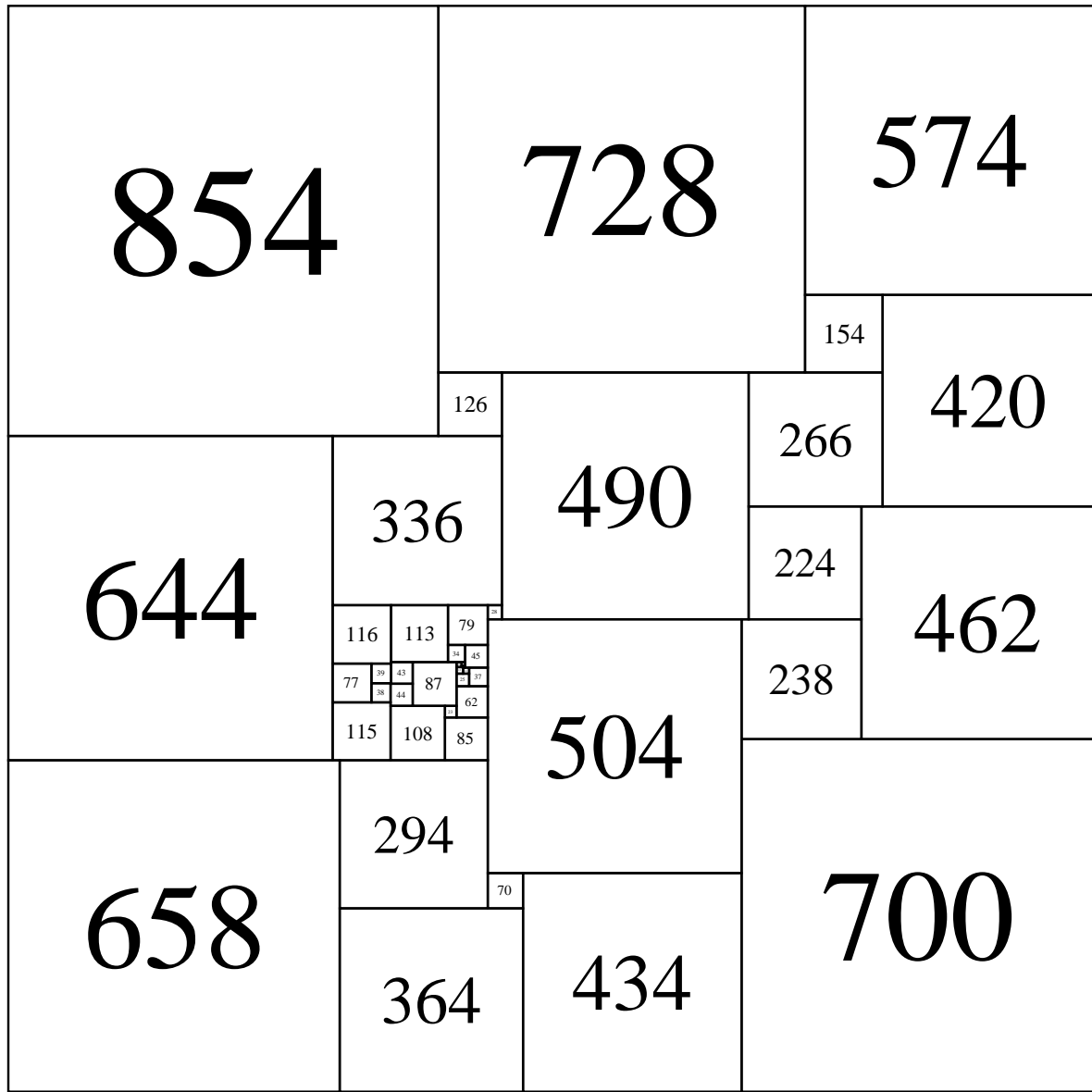


46 : 2145b (8) SEA 2012

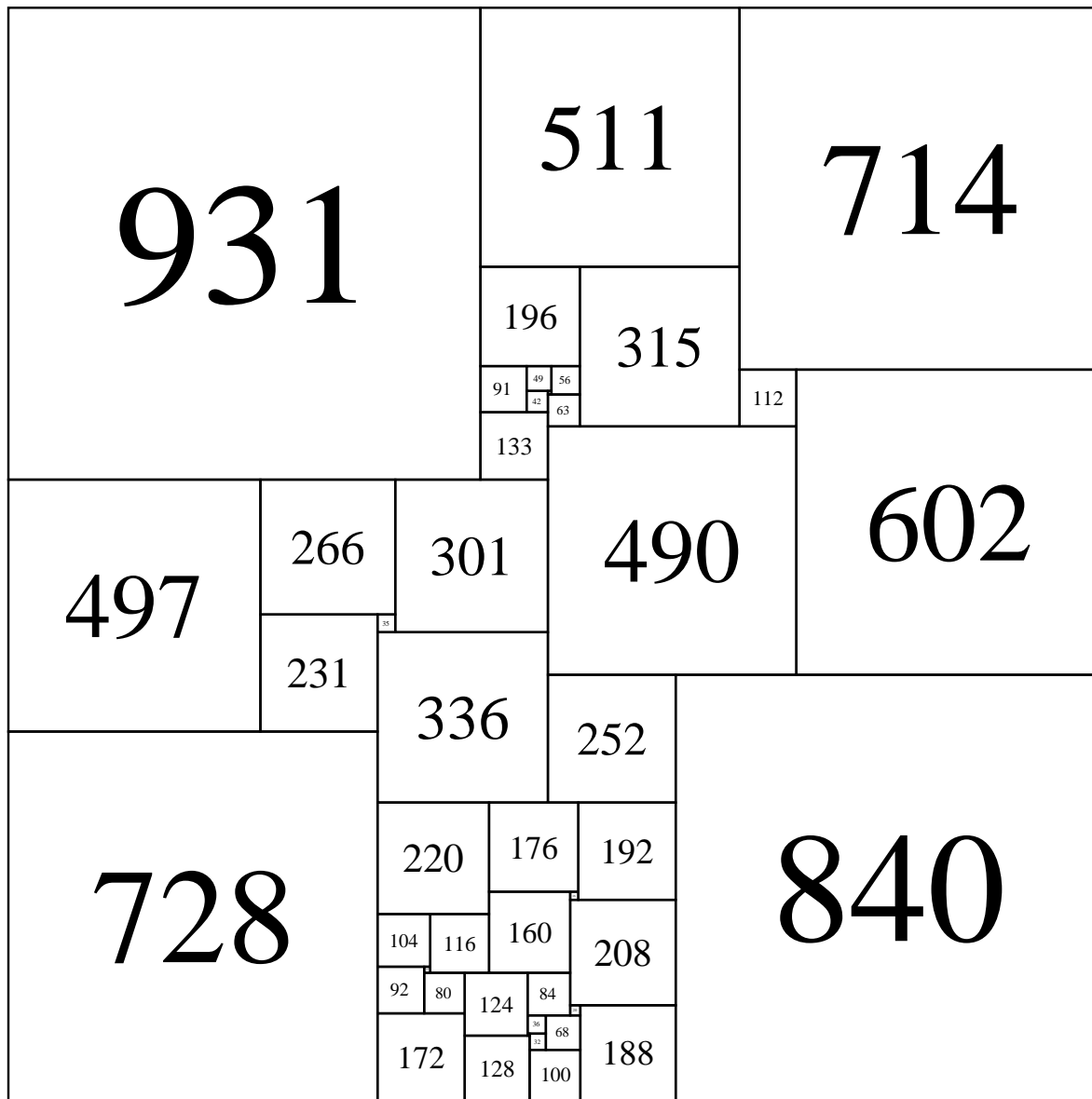


46 : 2156a (8) SEA 2012

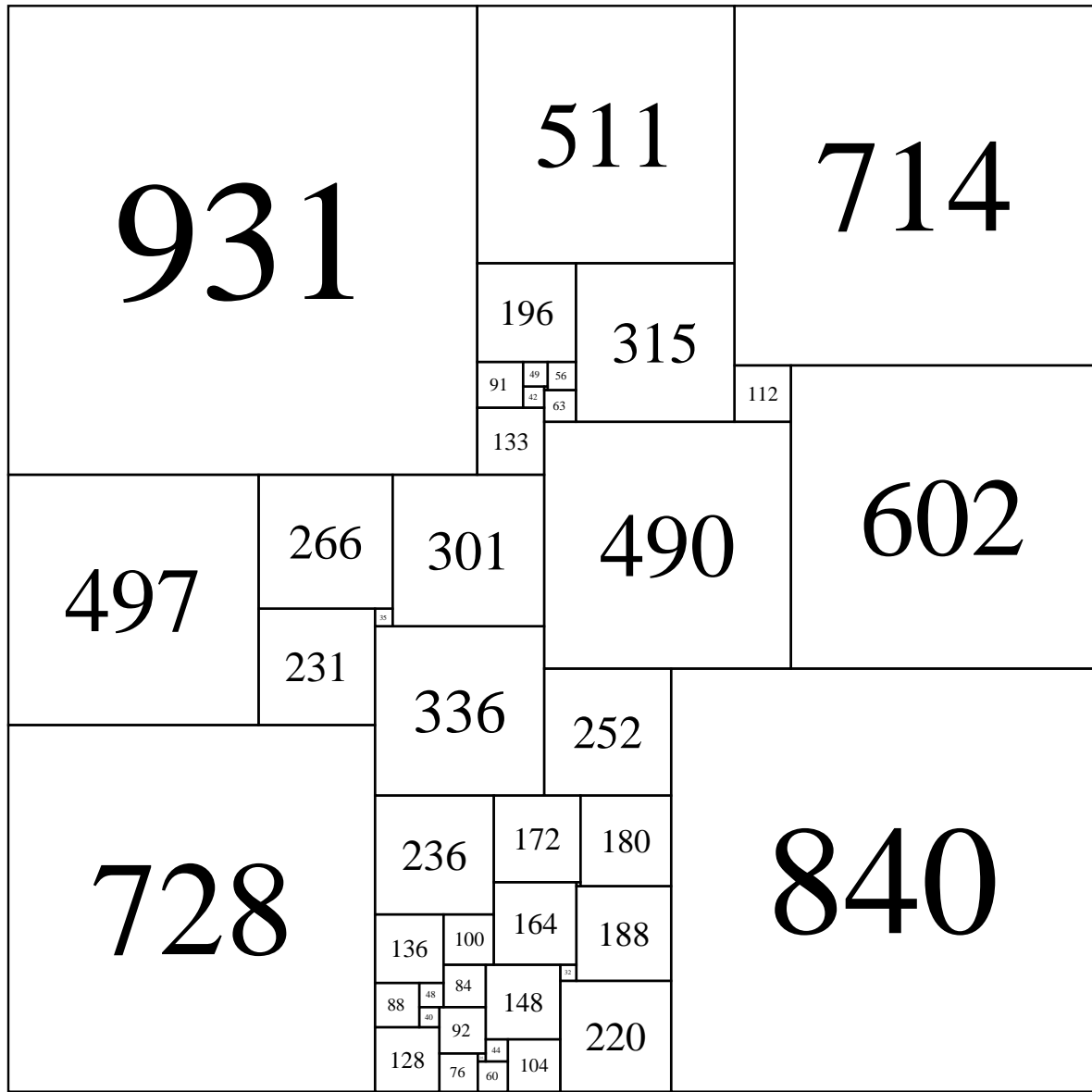




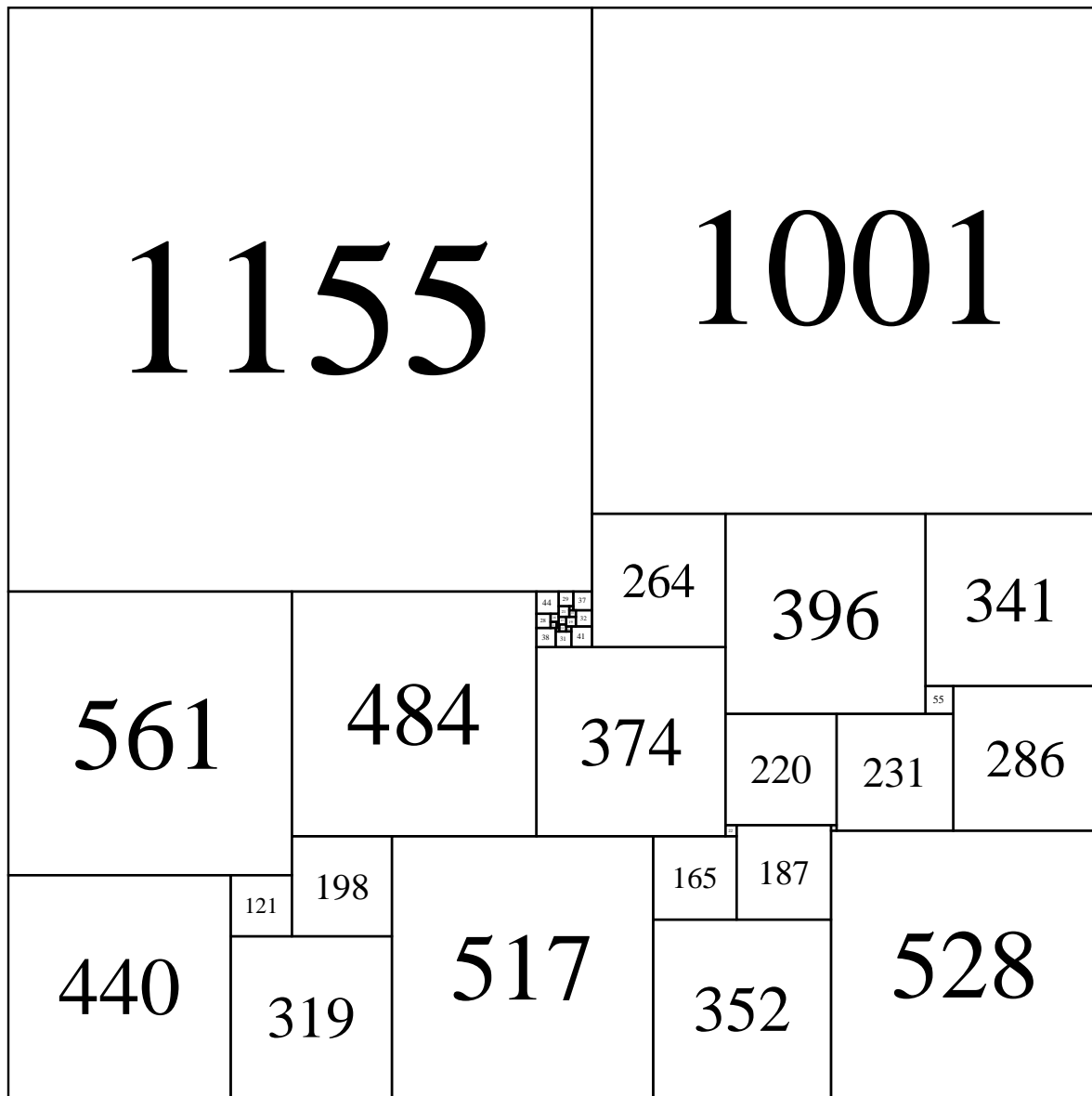
46 : 2156b (8) SEA 2012



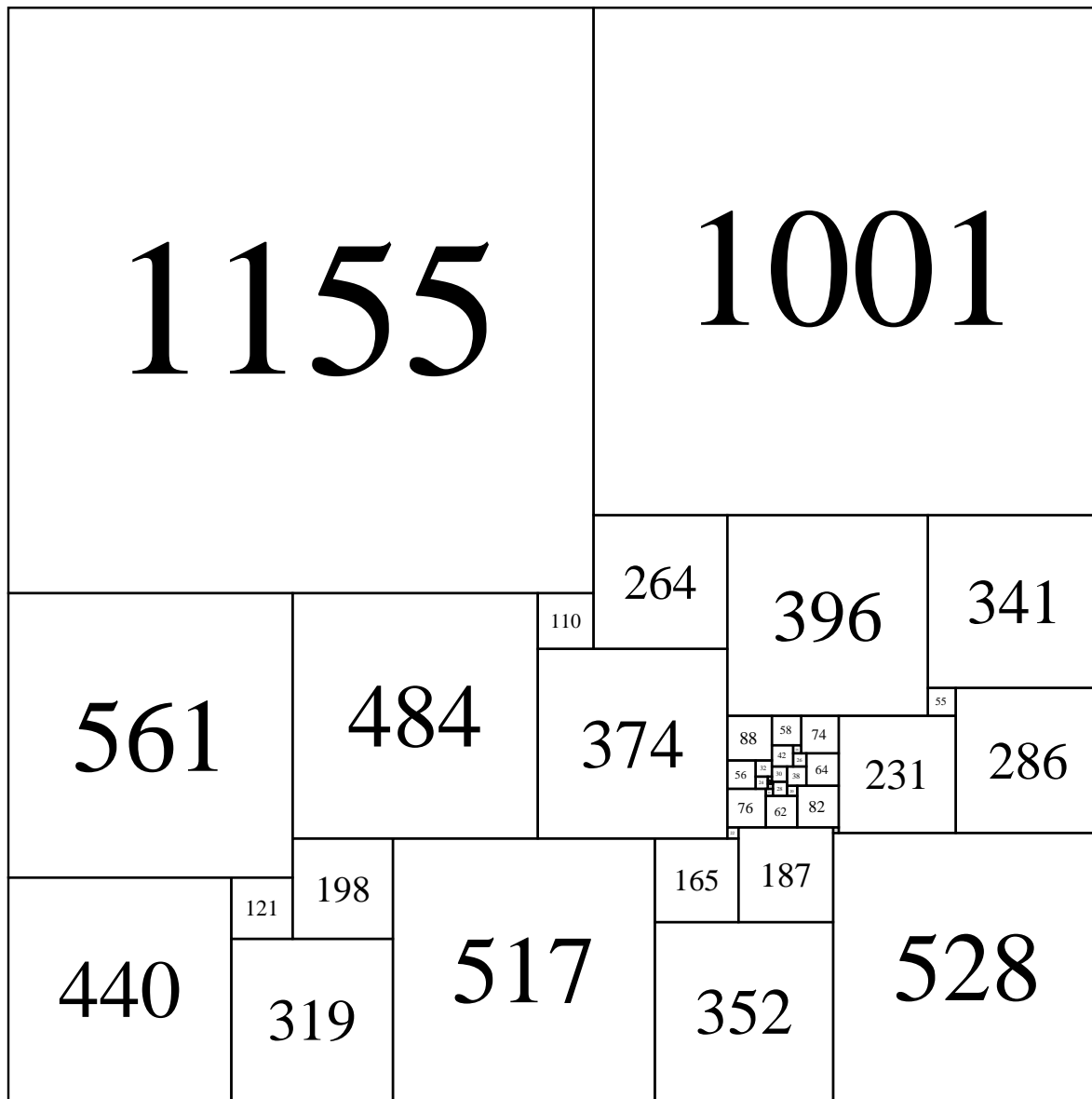
46 : 2156c (8) SEA 2012



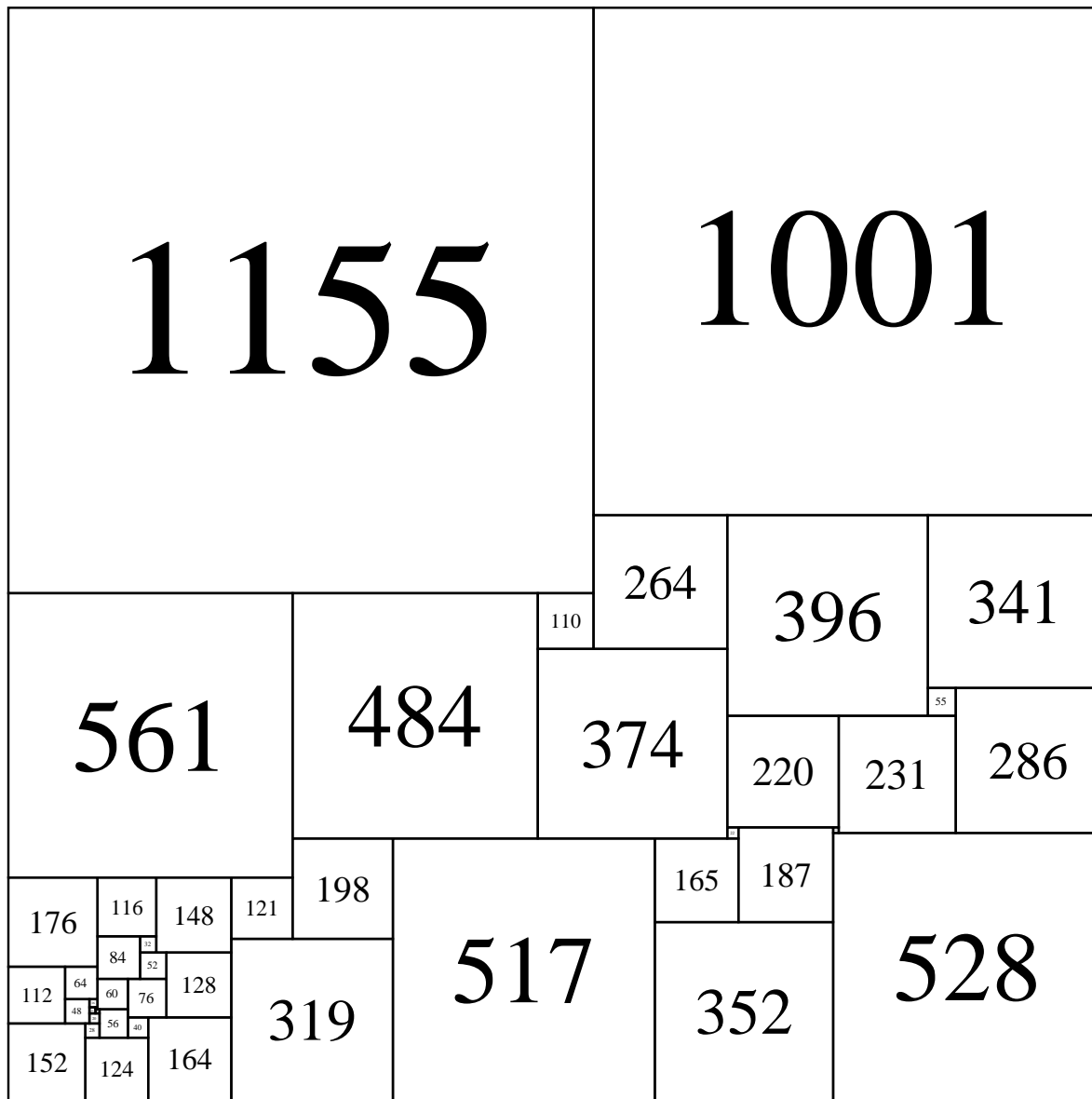
46 : 2156d (8) SEA 2012



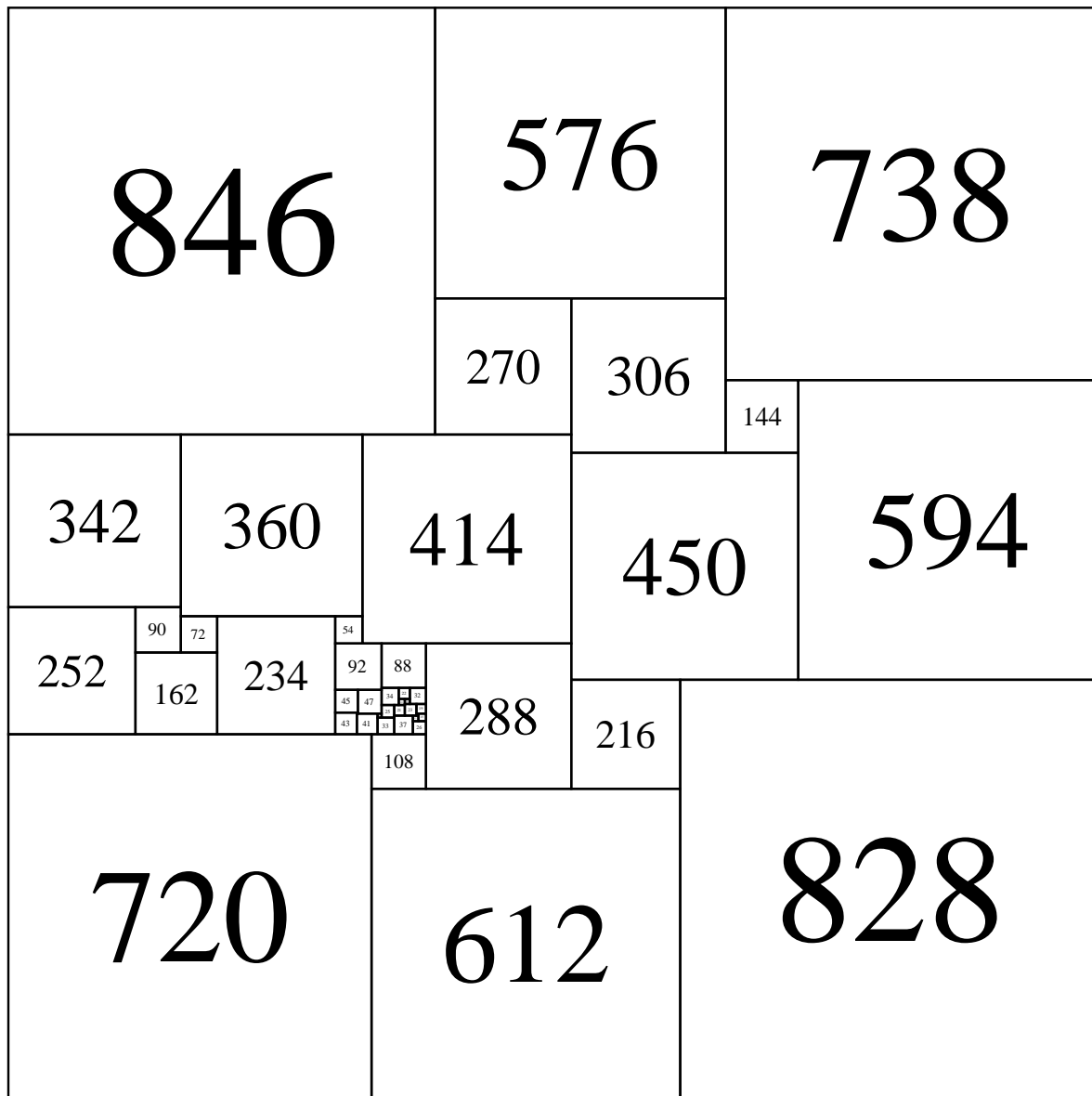
46 : 2156e (8) SEA 2012



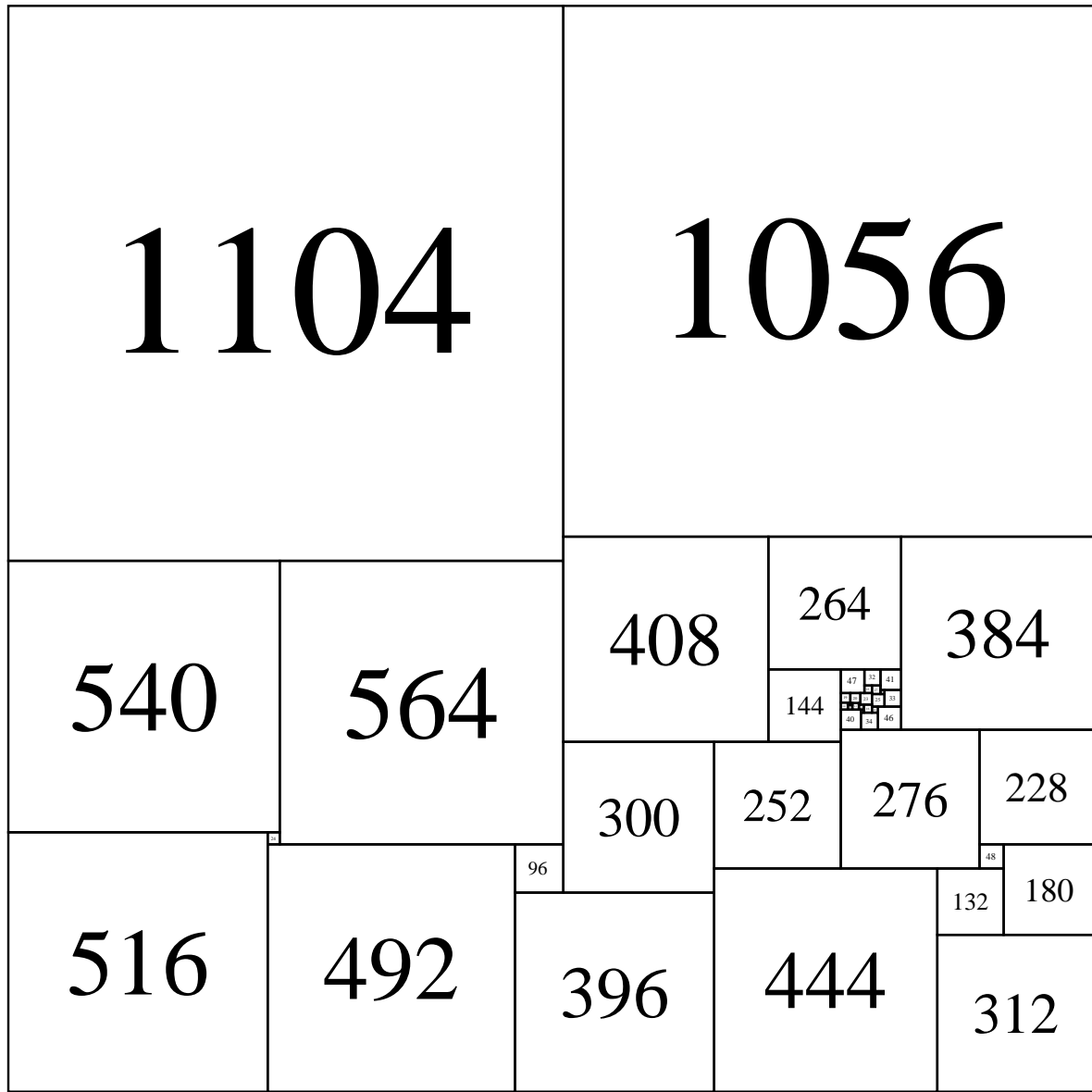
46 : 2156f (8) SEA 2012



46 : 2156g (8) SEA 2012

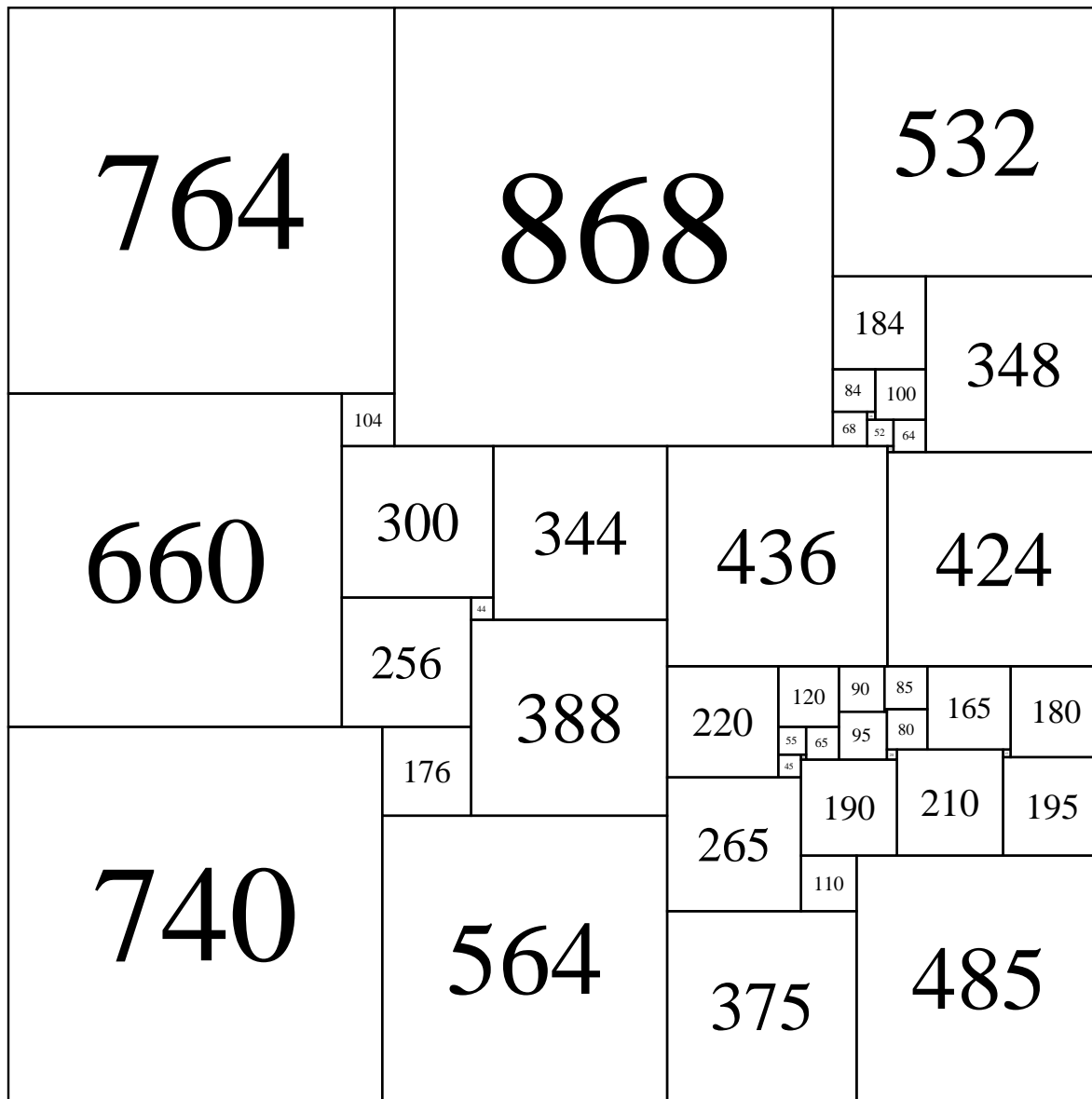


46 : 2160a (8) SEA 2012

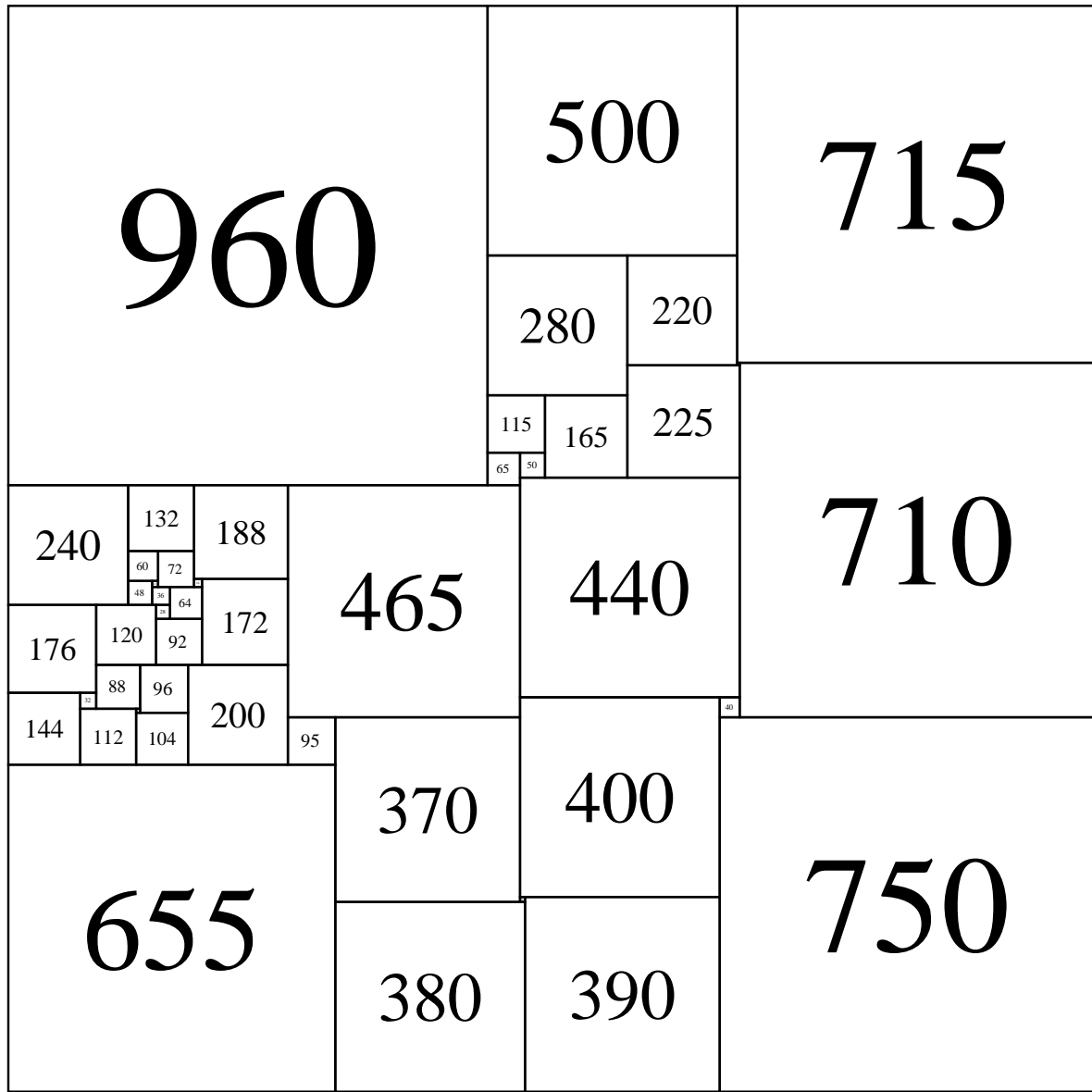


46 : 2160b (8) SEA 2012

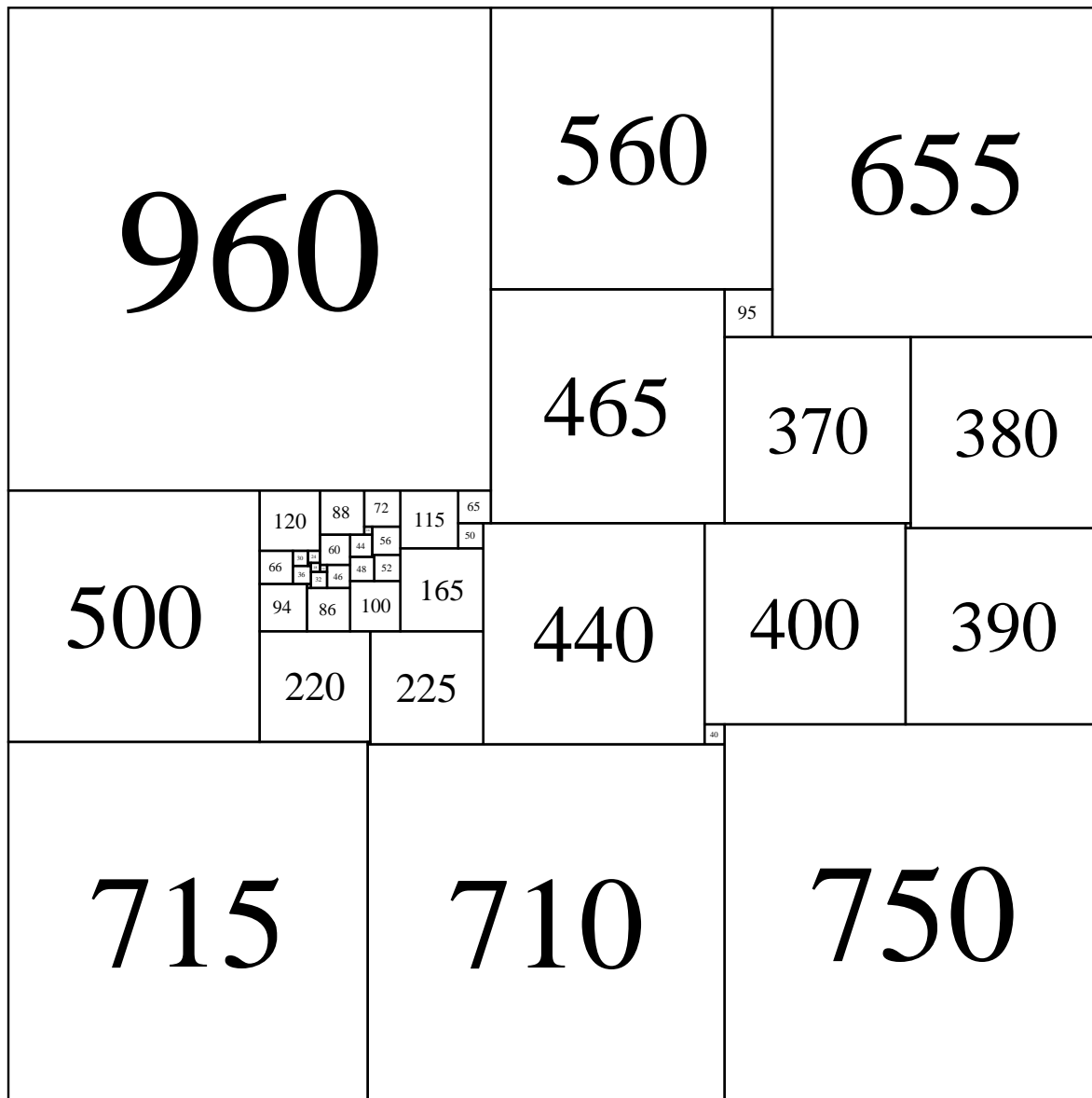




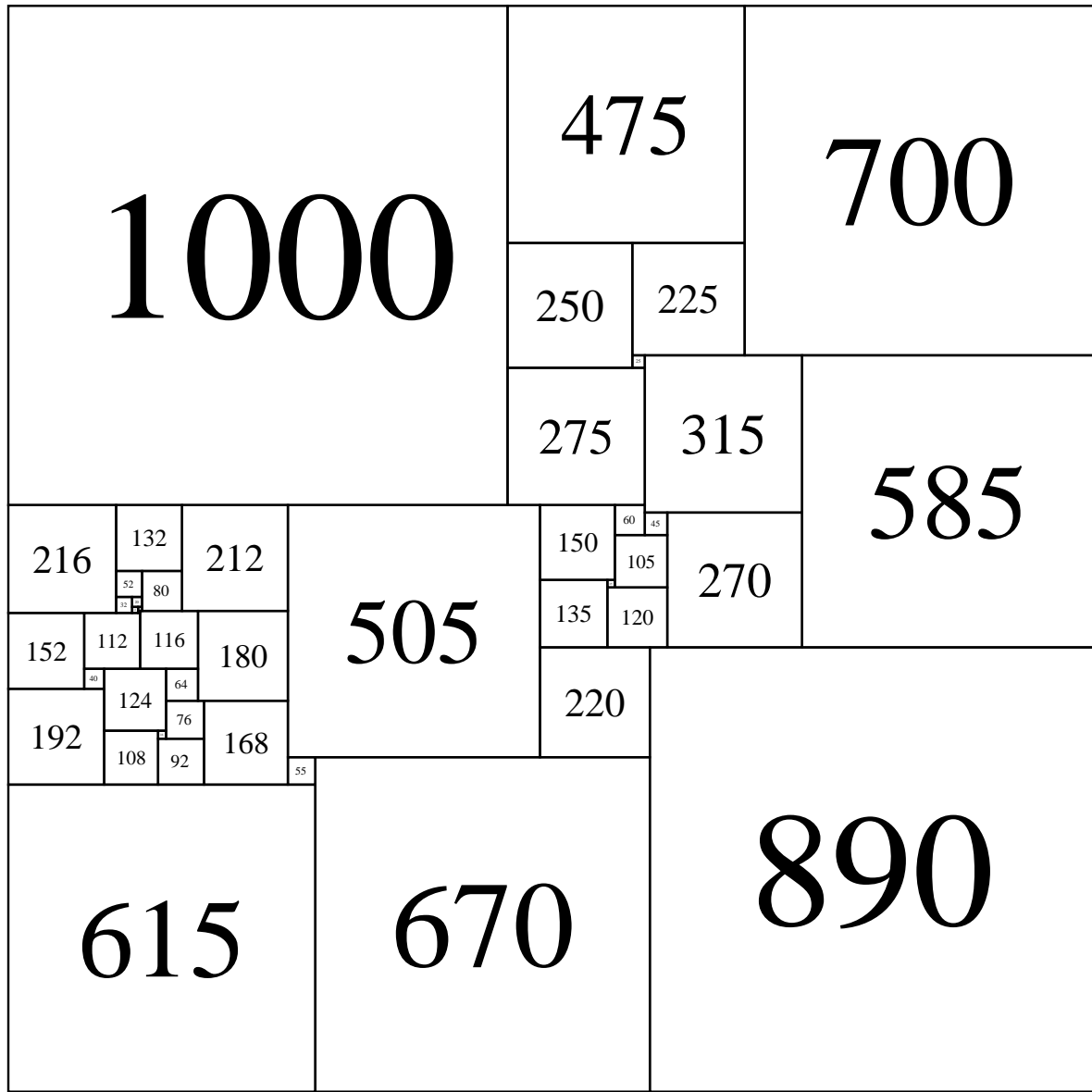
46 : 2164a (8) SEA 2012



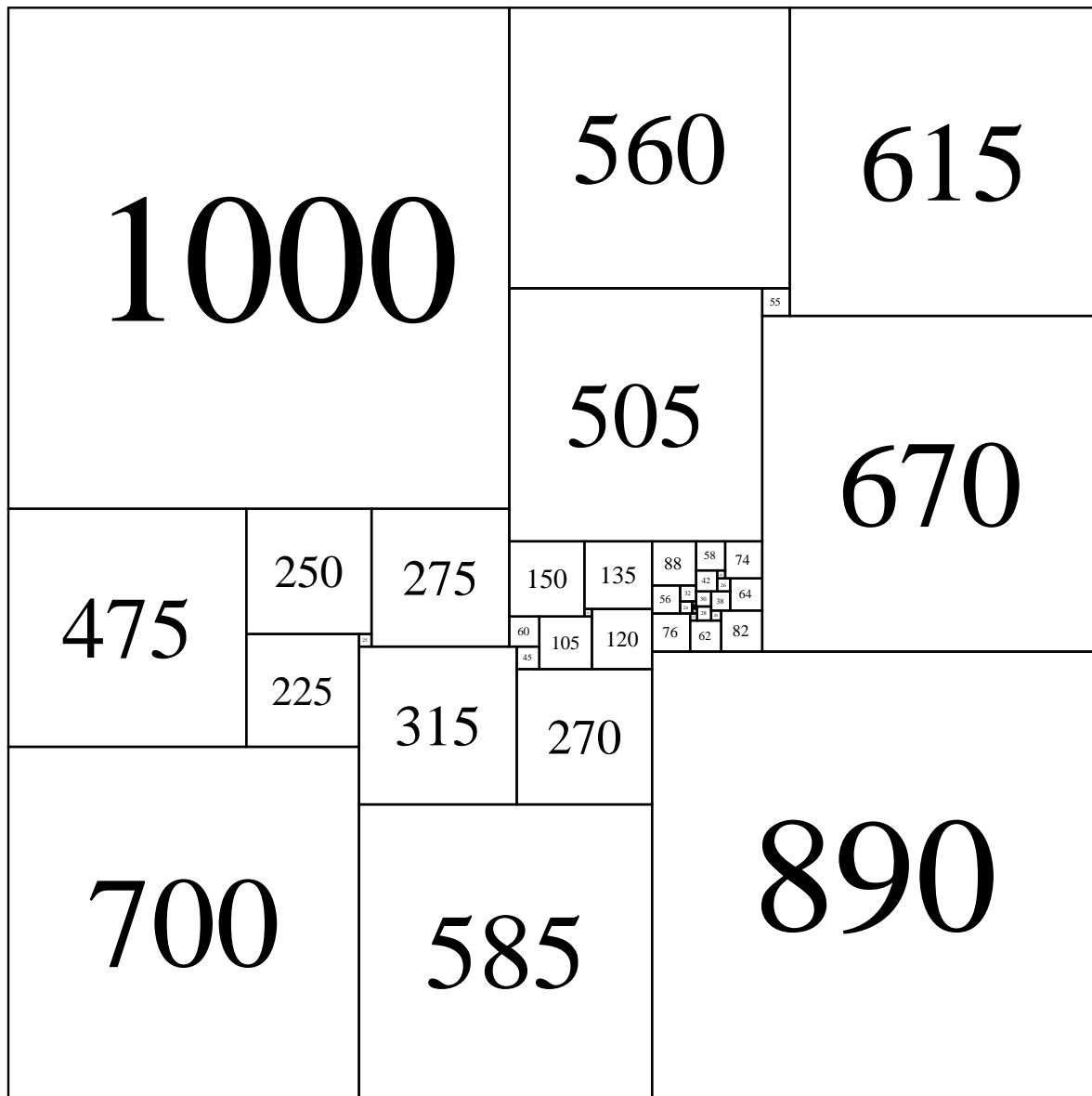
46 : 2175a (8) SEA 2012



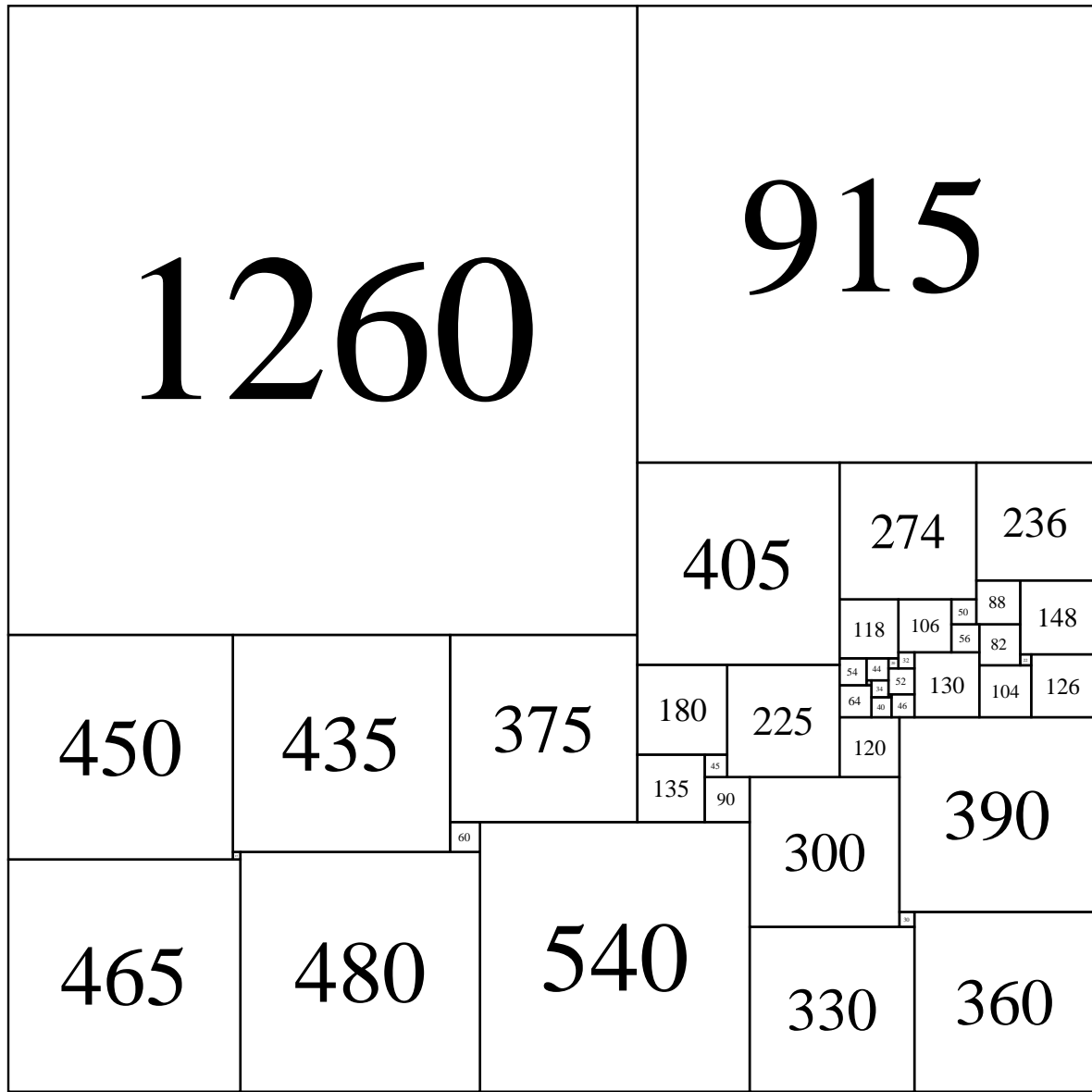
46 : 2175b (8) SEA 2012



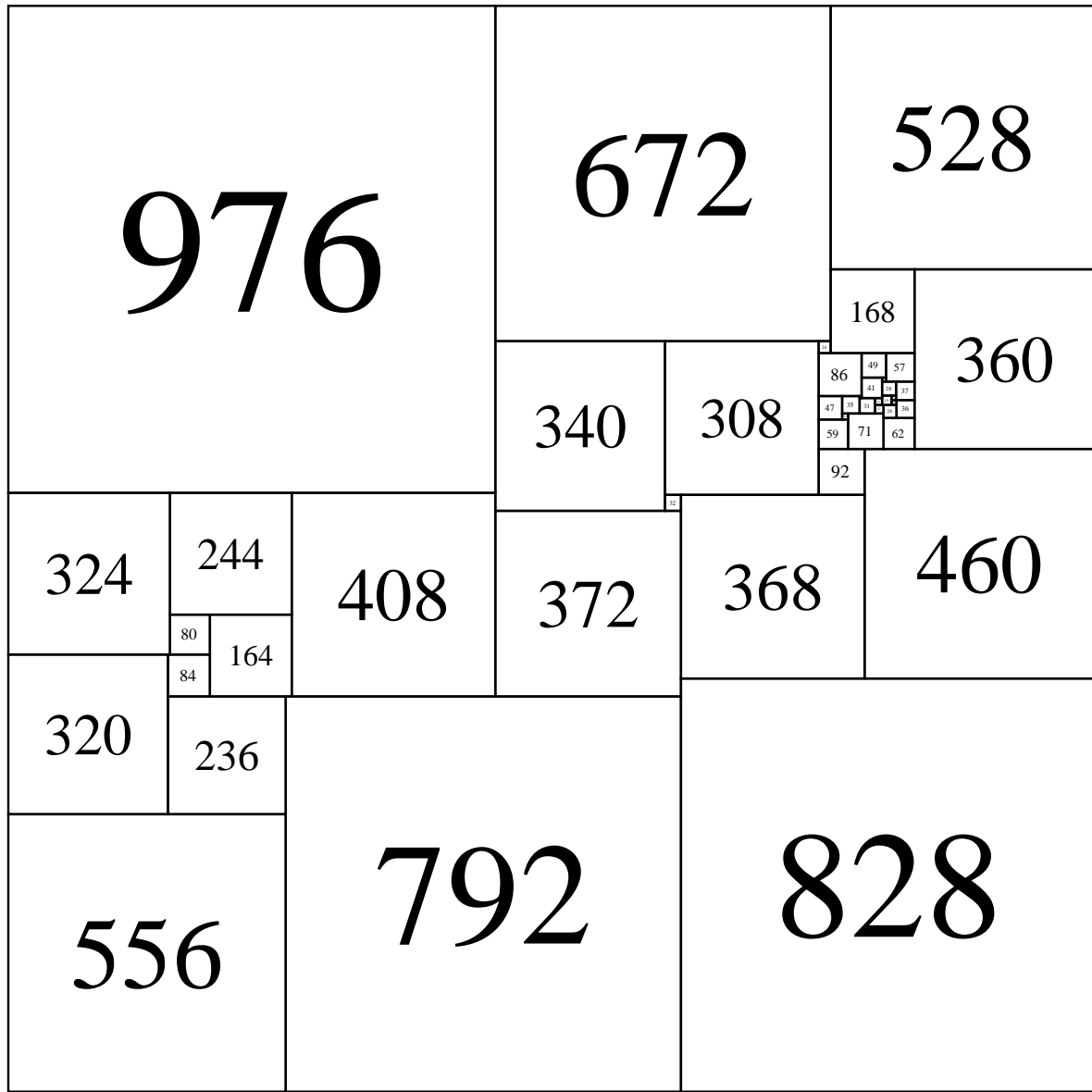
46 : 2175c (8) SEA 2012



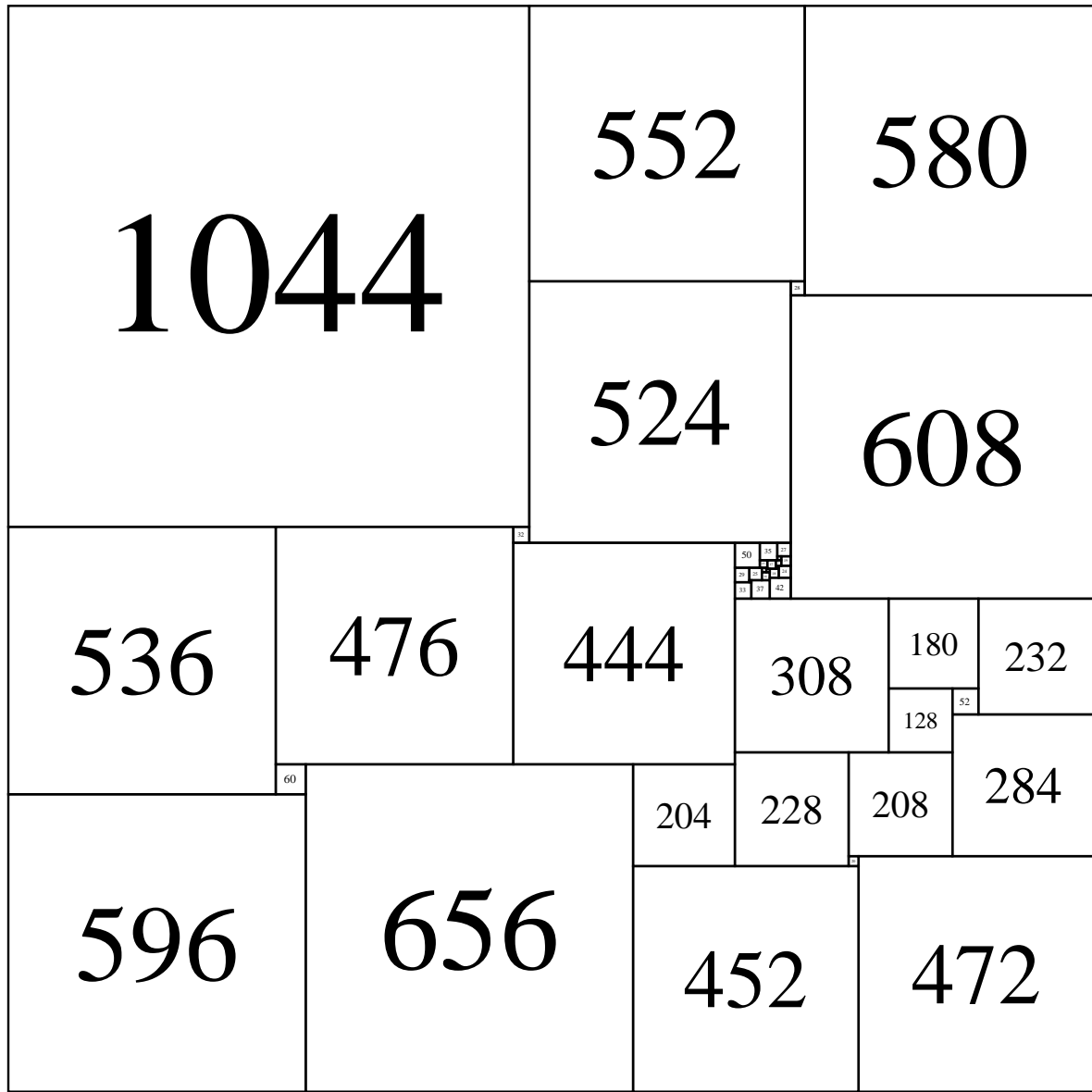
46 : 2175d (8) SEA 2012



46 : 2175e (8) SEA 2012

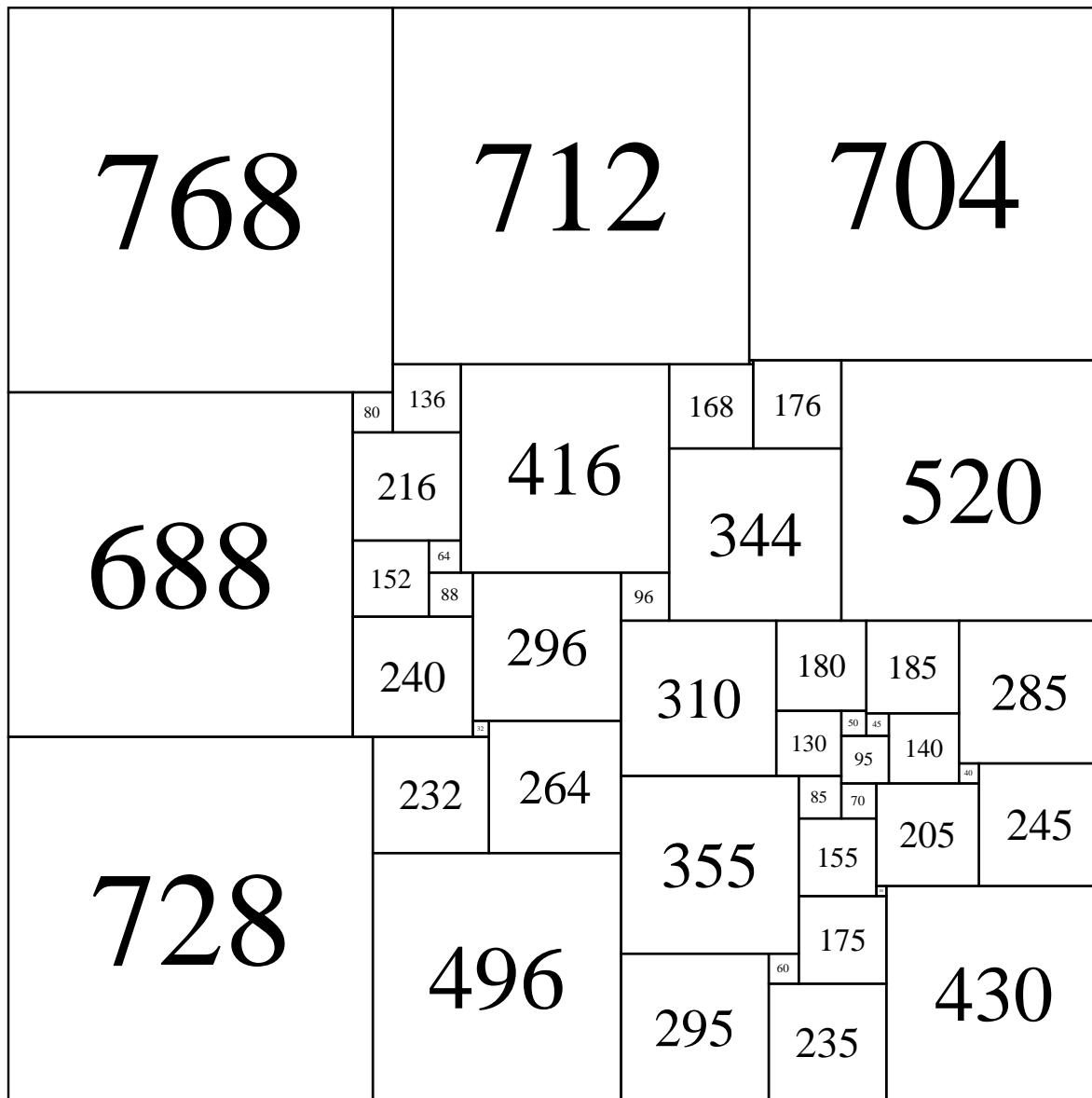


46 : 2176a (8) SEA 2012

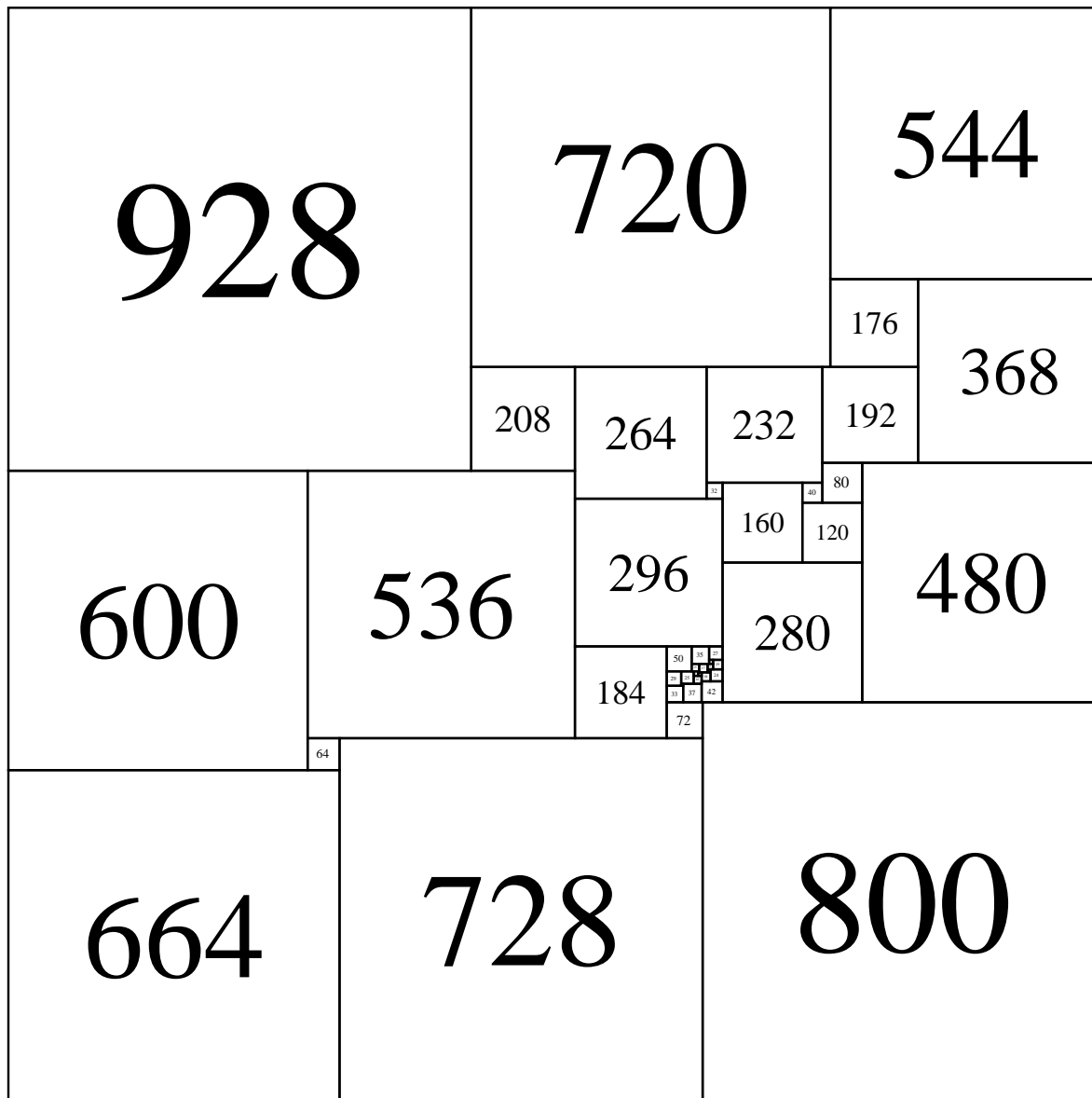


46 : 2176b (8) SEA 2012

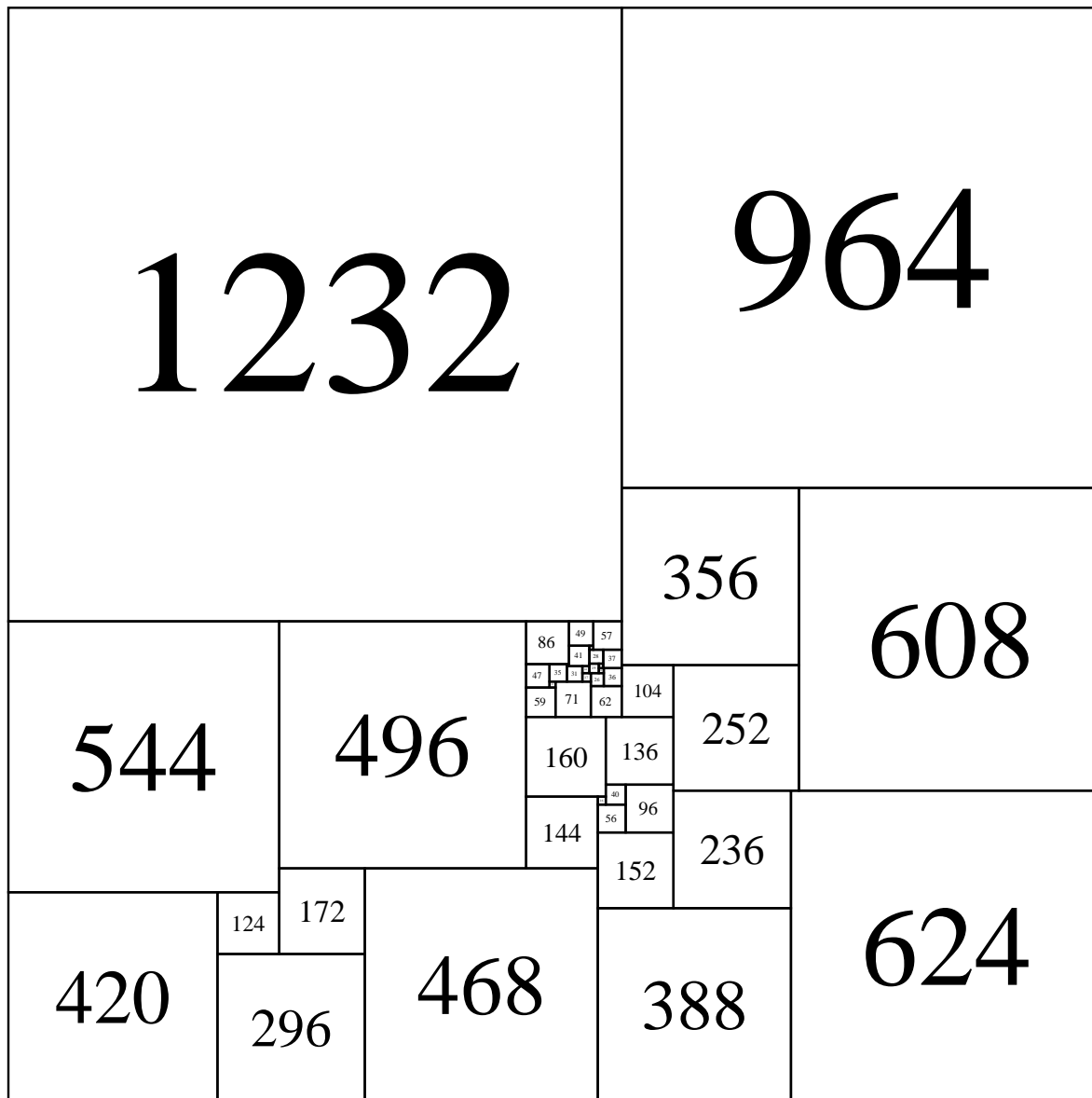




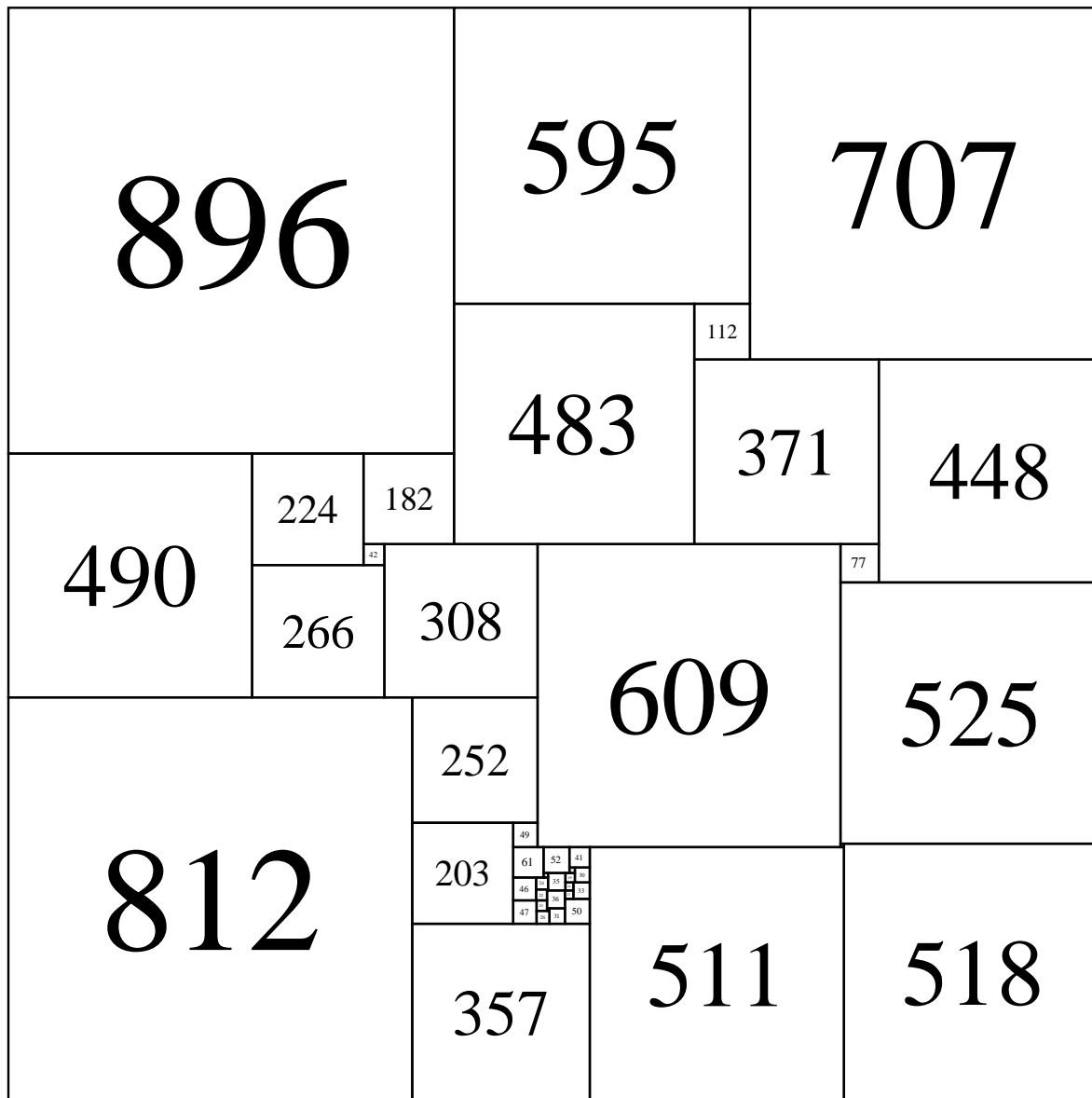
46 : 2184a (8) SEA 2012



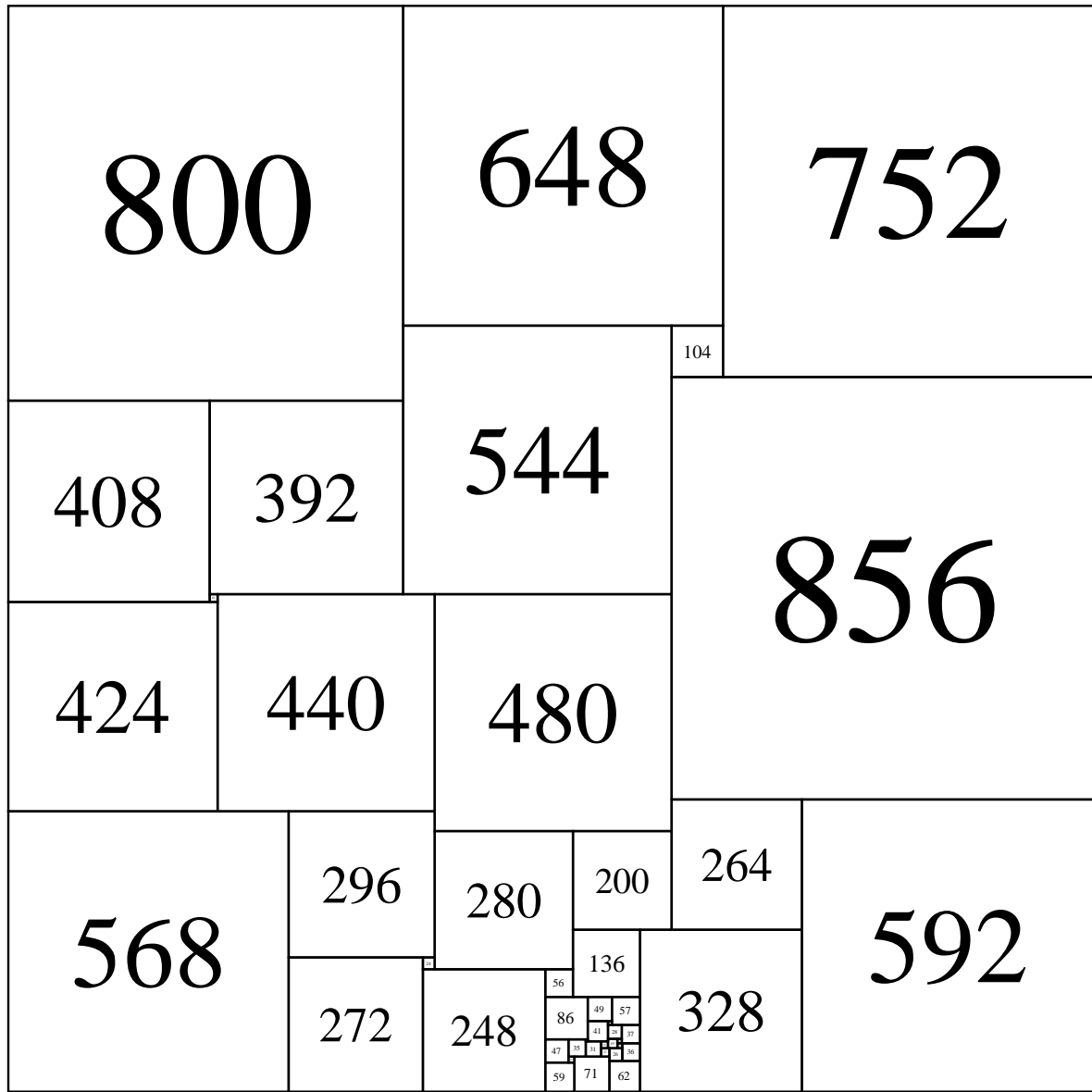
46 : 2192a (8) SEA 2012



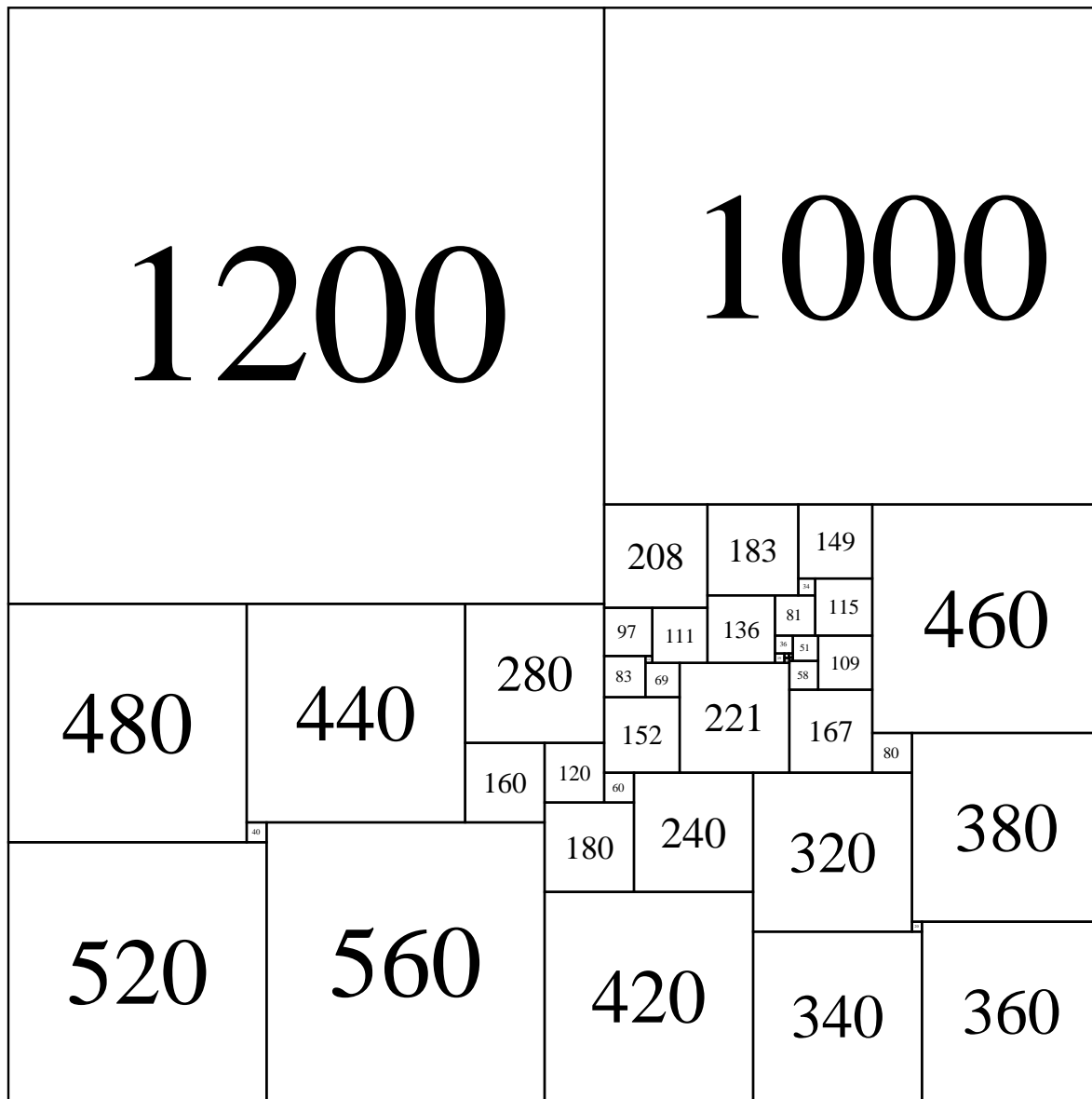
46 : 2196a (8) SEA 2012



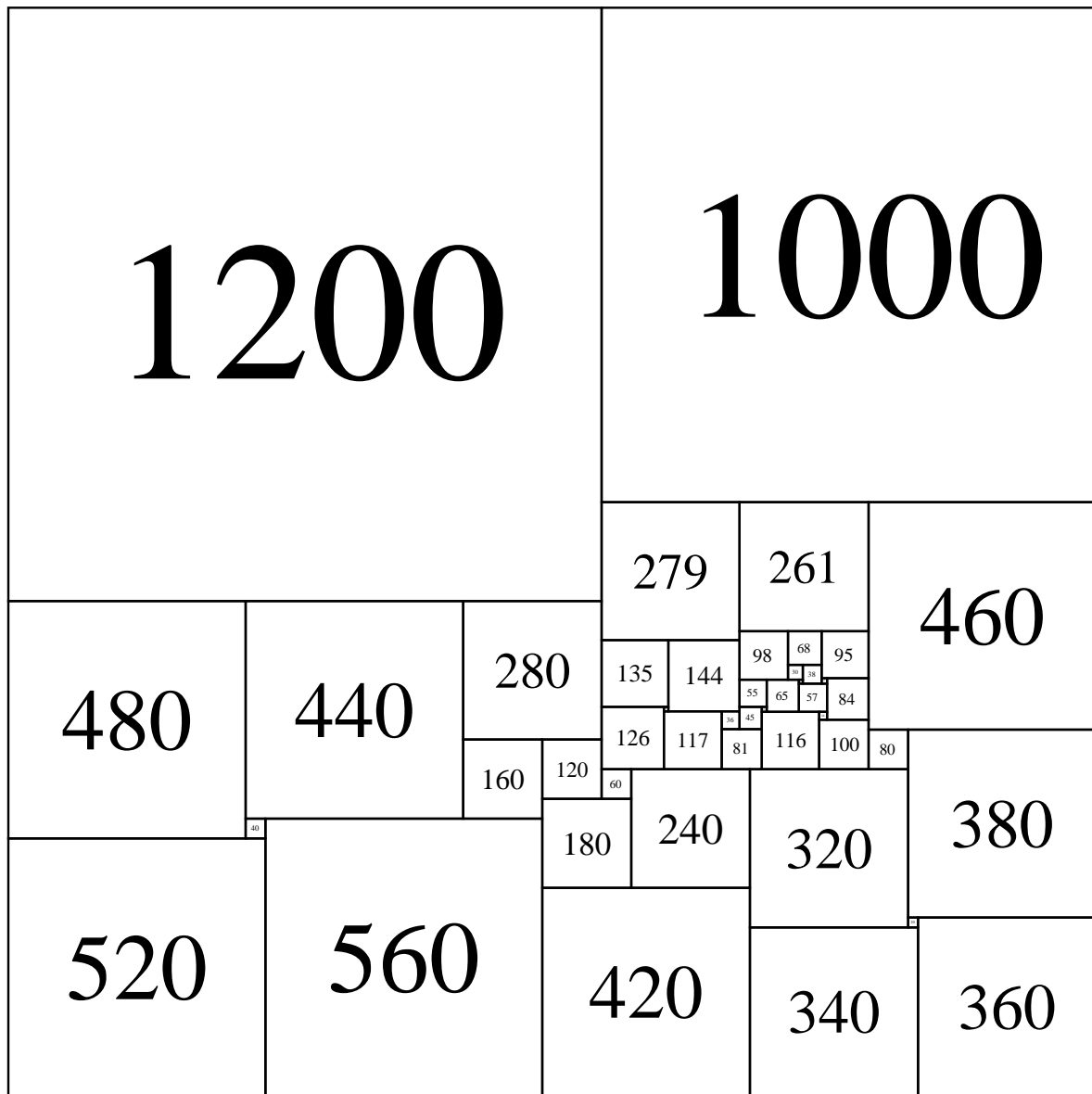
46 : 2198a (8) SEA 2012



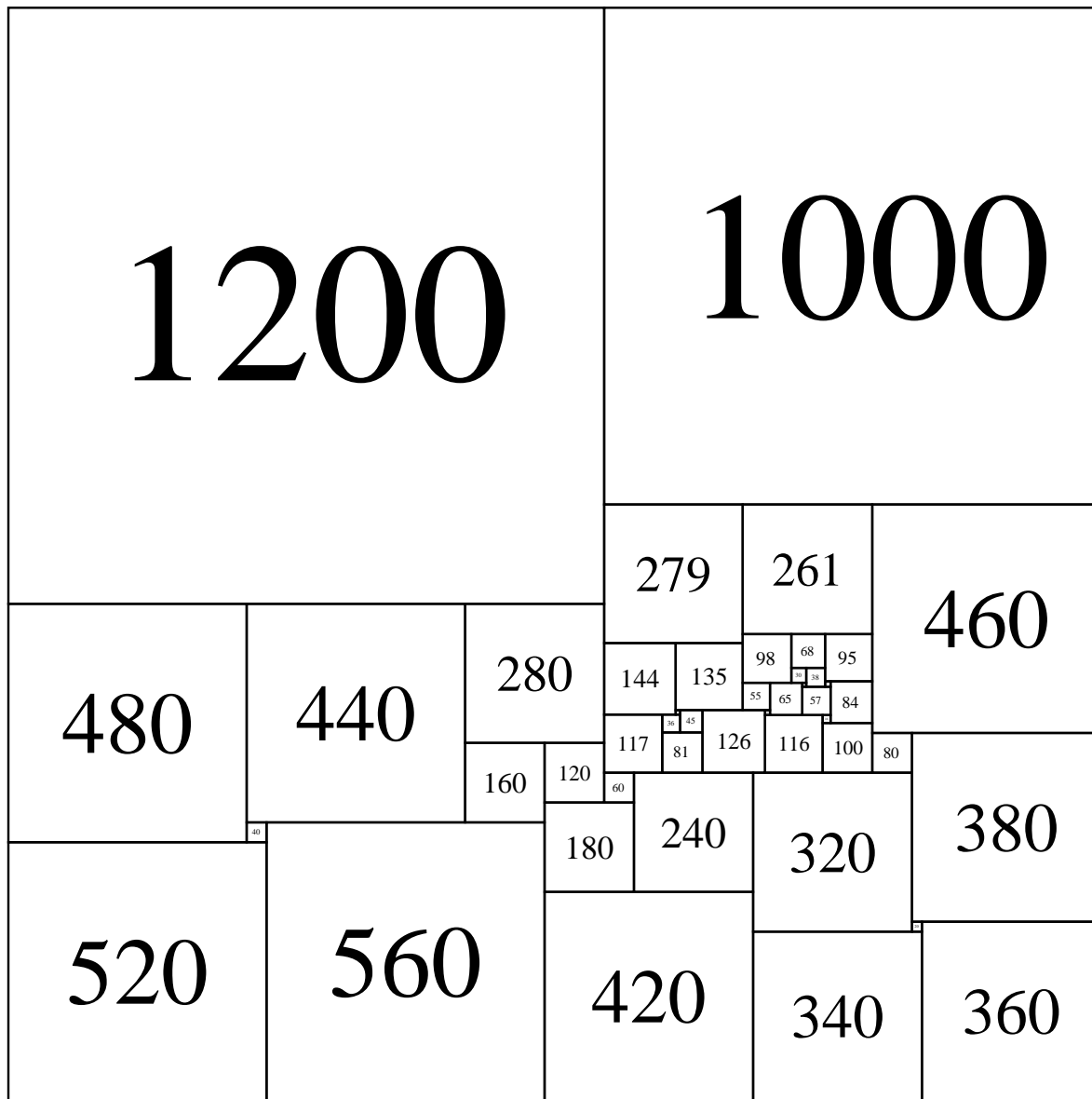
46 : 2200a (8) SEA 2012



46 : 2200b (8) SEA 2012

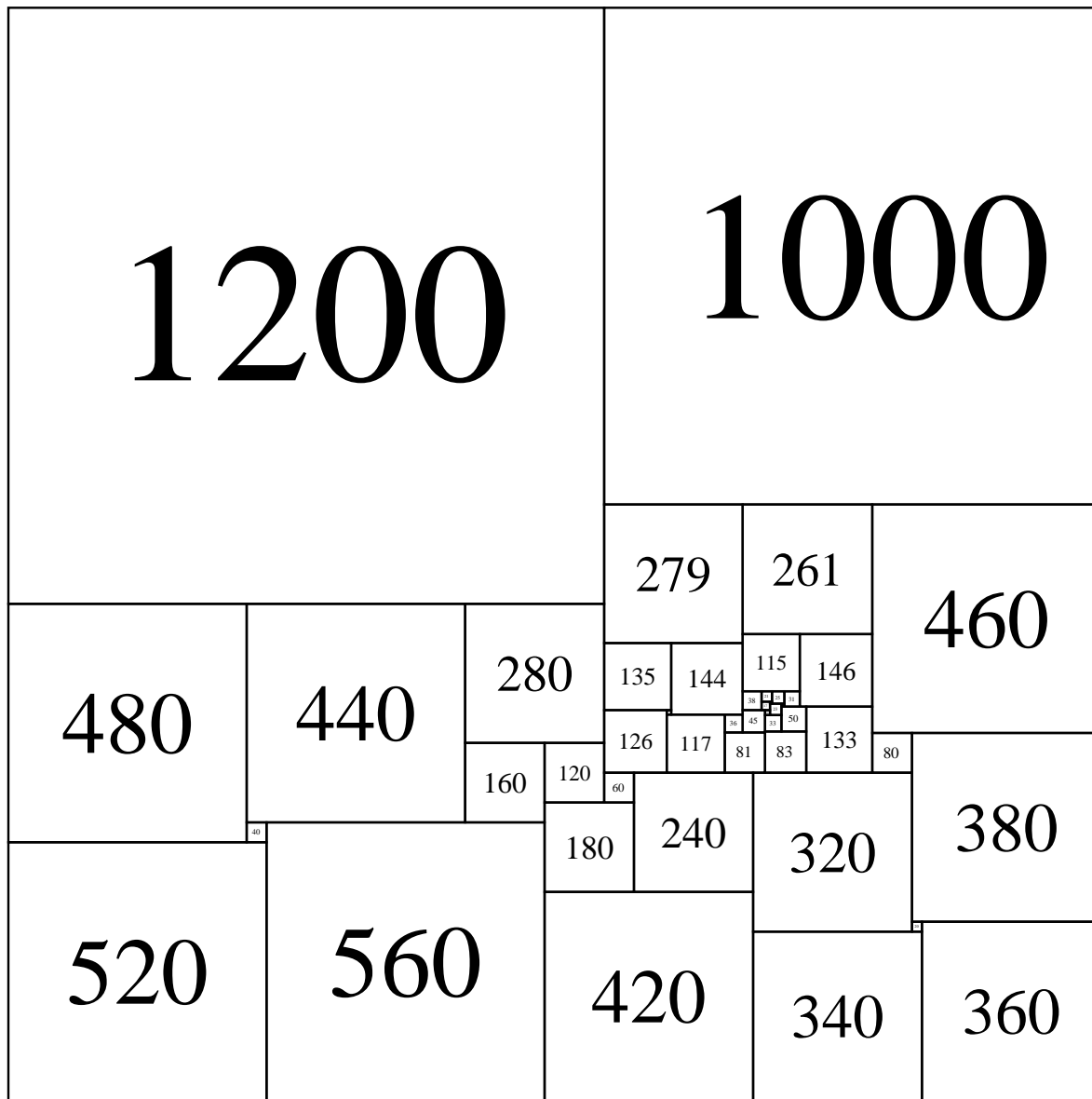


46 : 2200c (8) SEA 2012

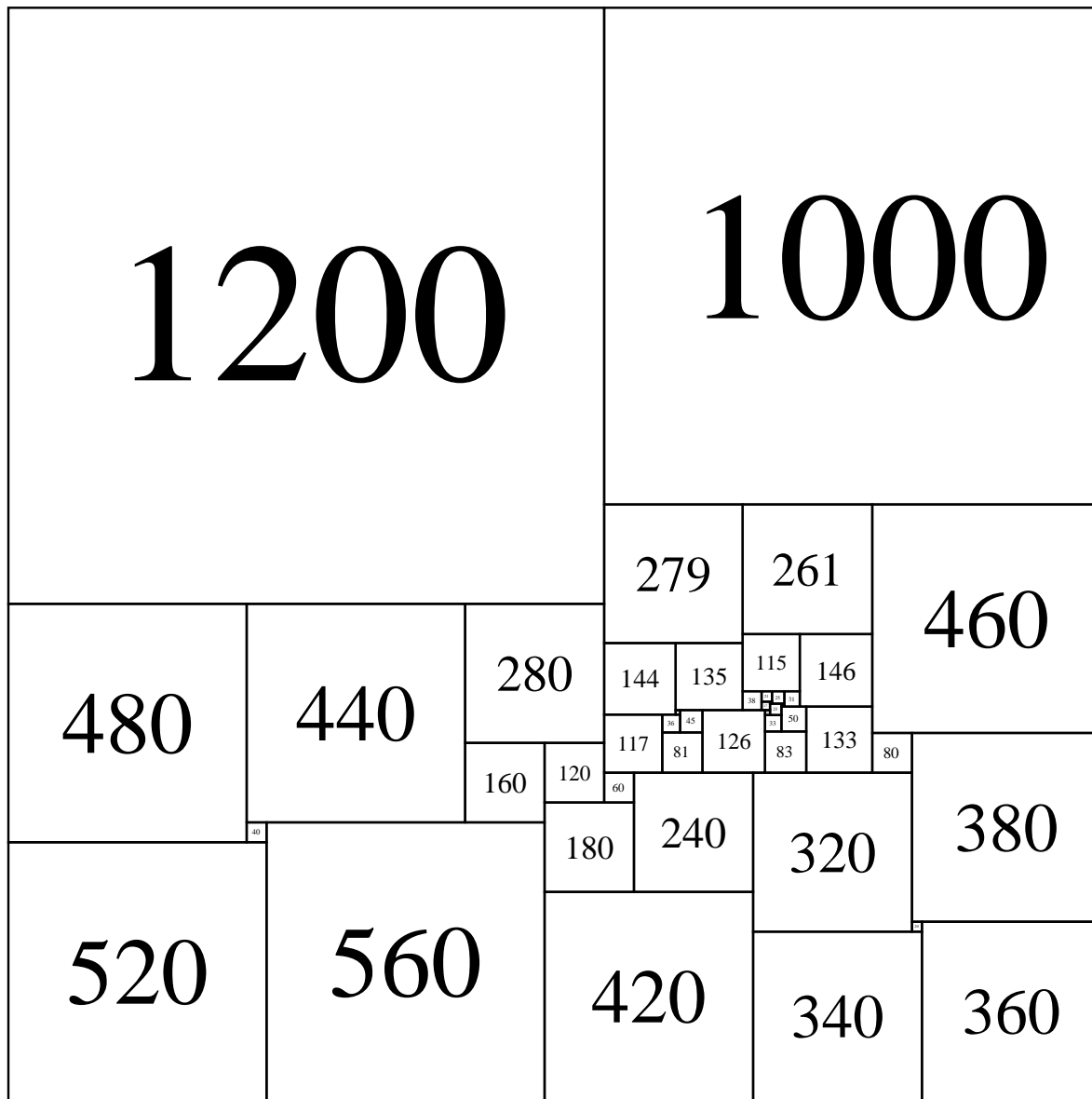


46 : 2200d (8) SEA 2012

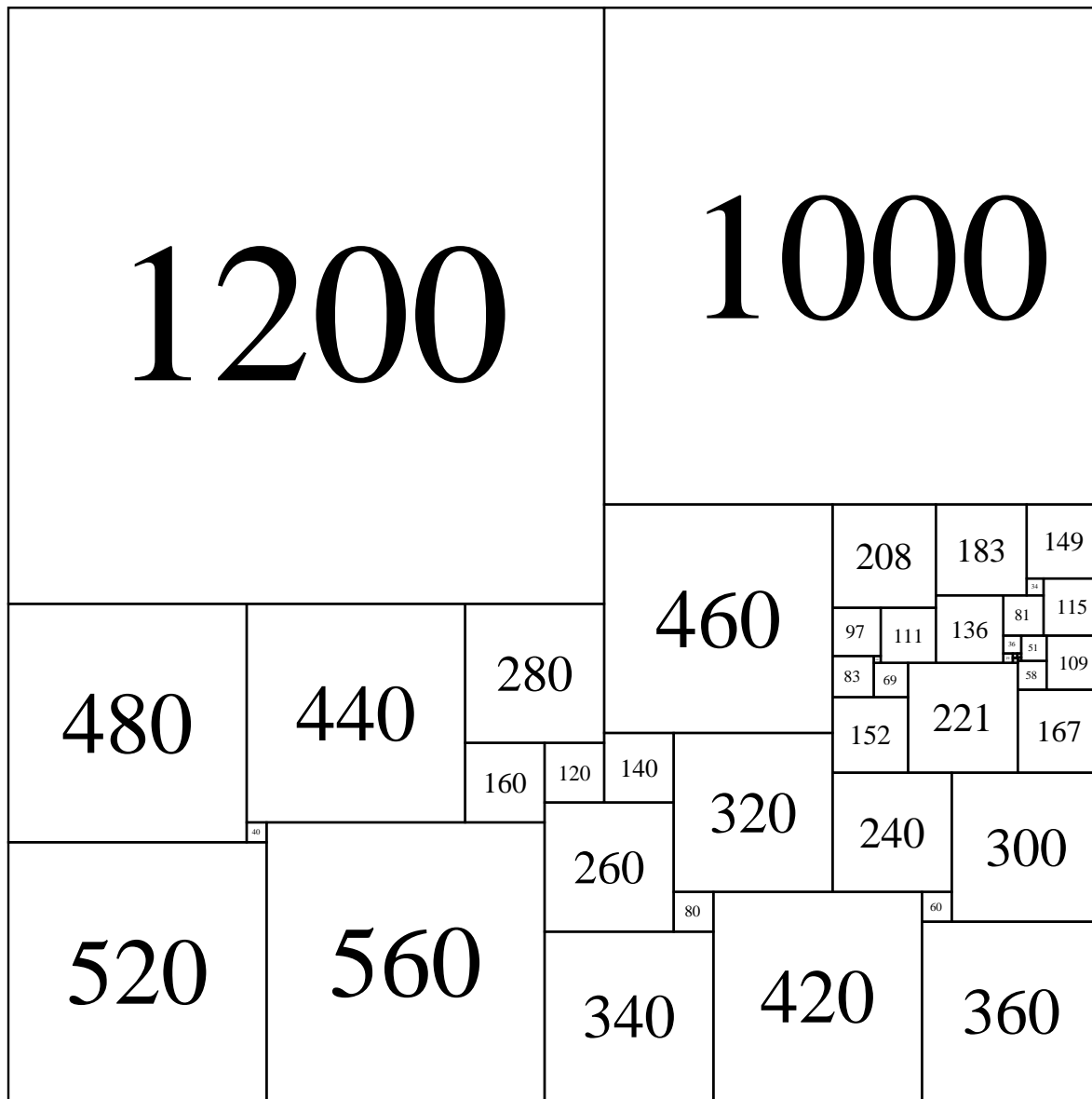




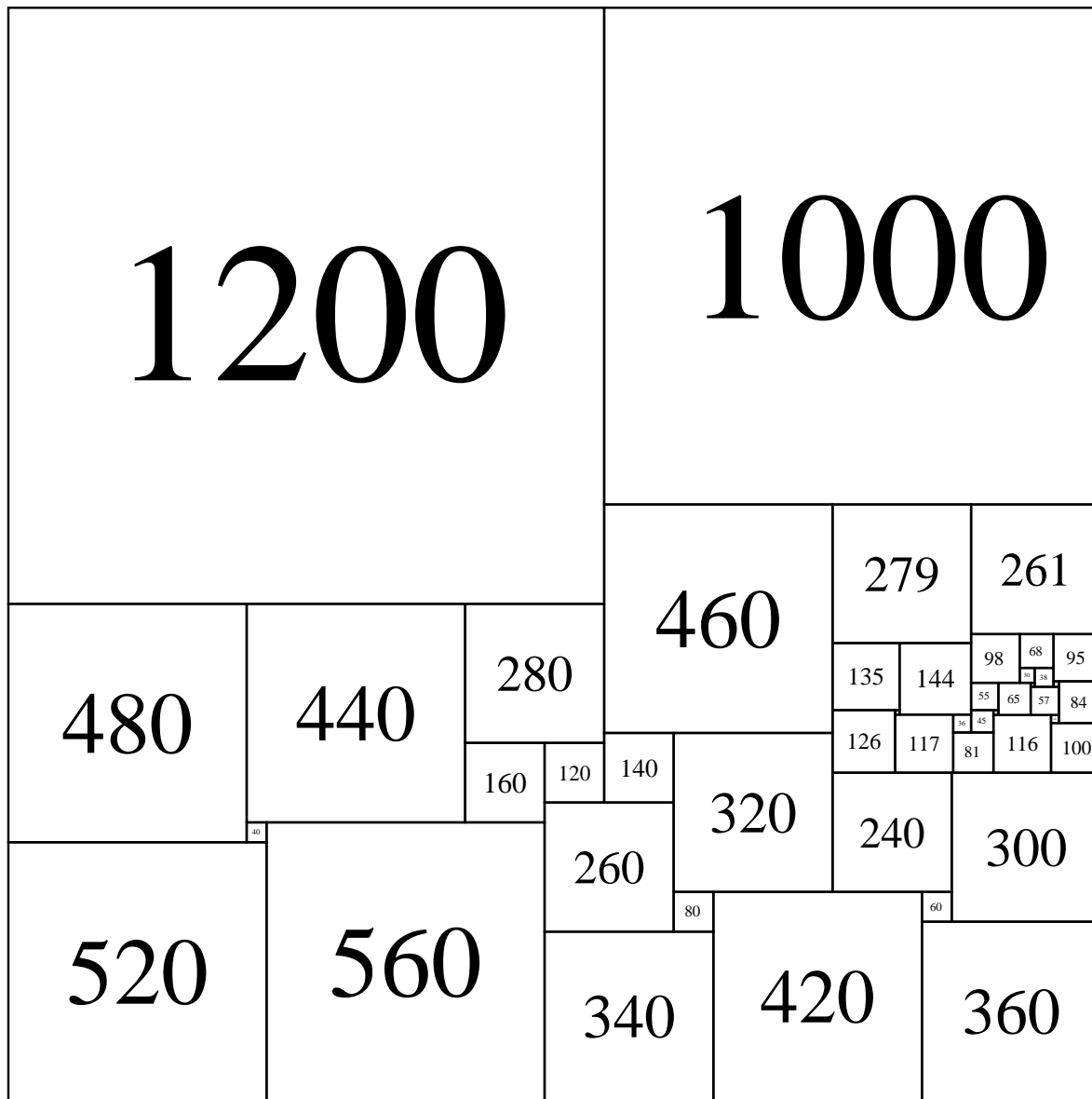
46 : 2200e (8) SEA 2012



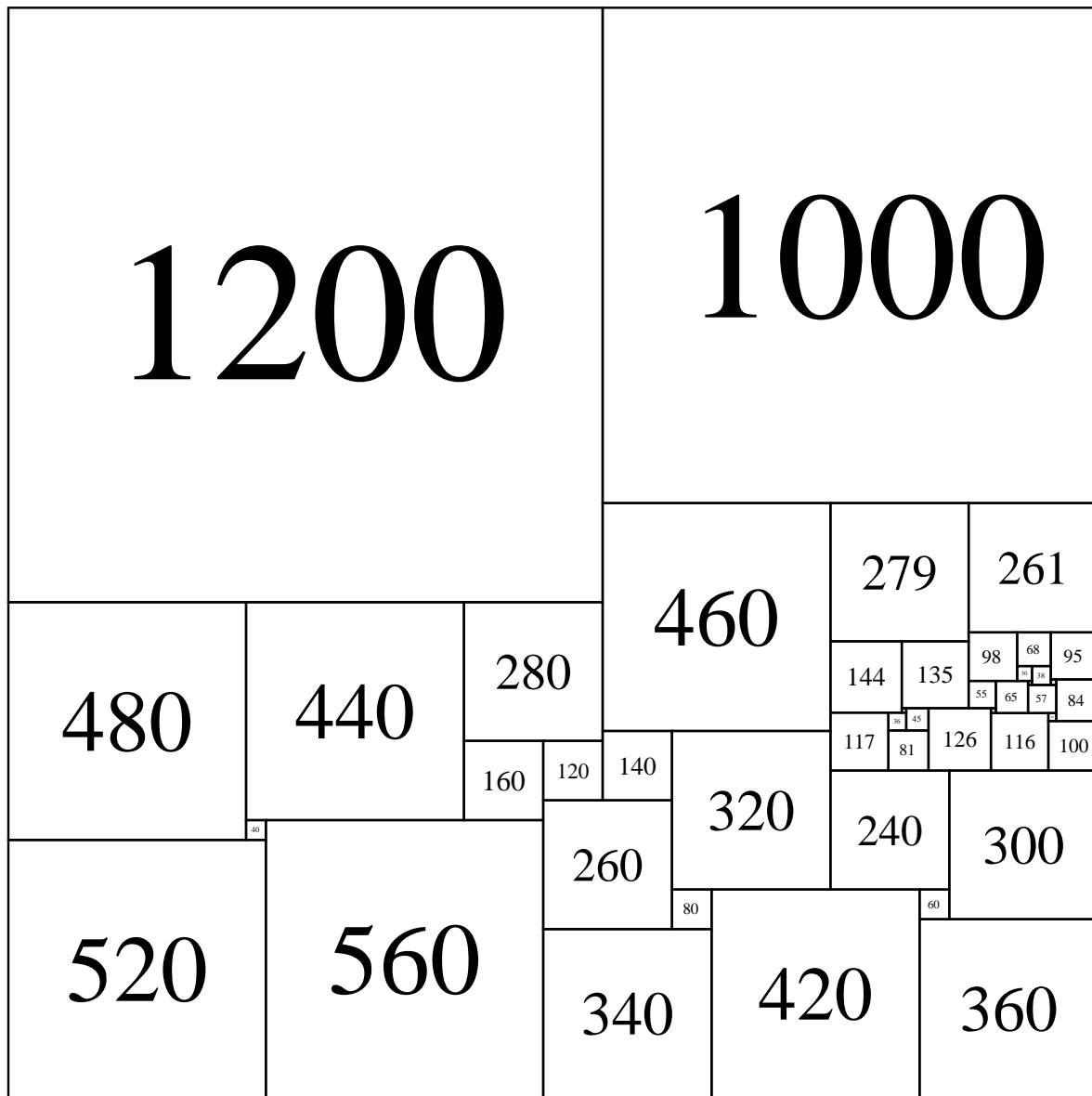
46 : 2200f (8) SEA 2012



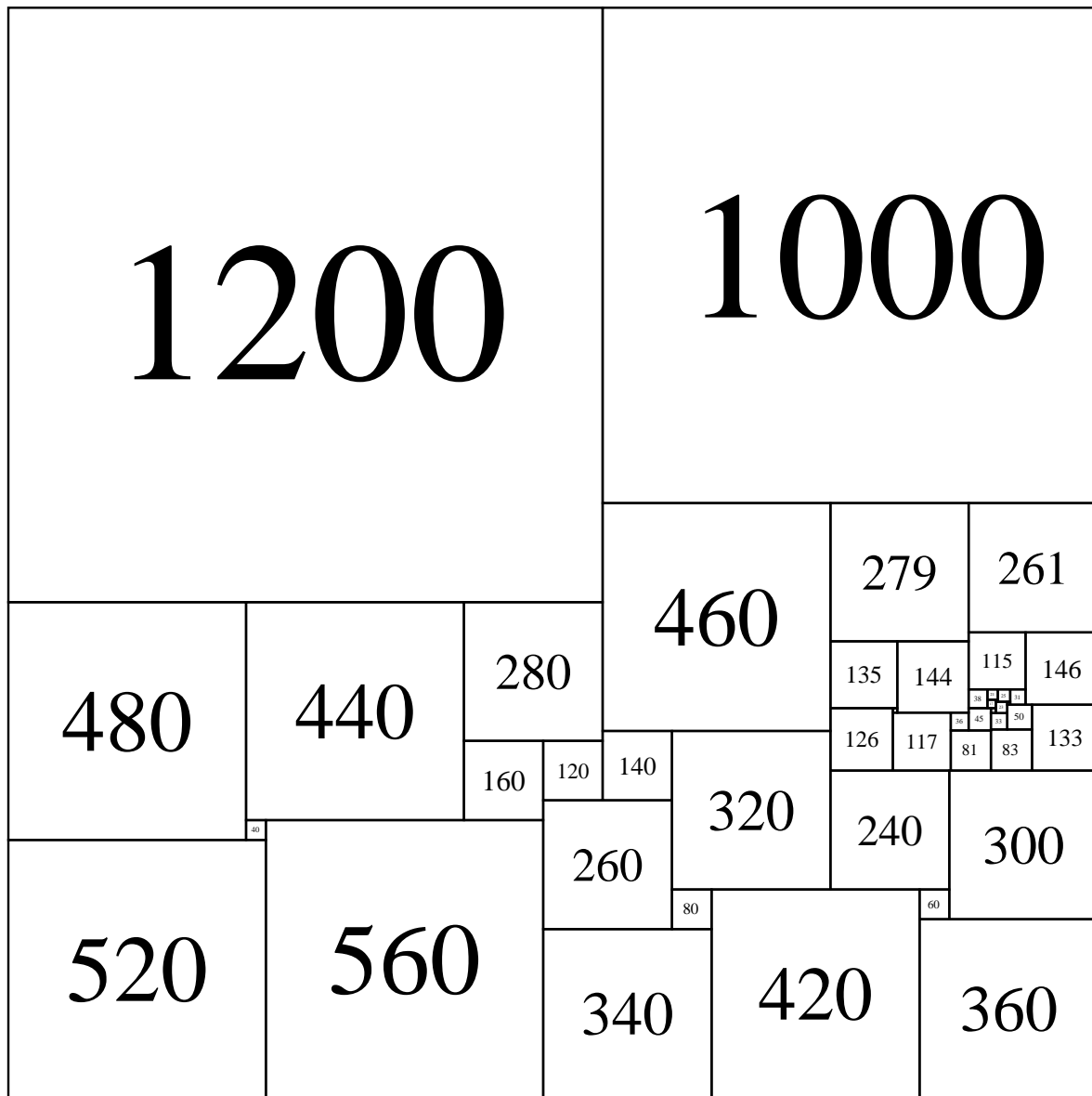
46 : 2200g (8) SEA 2012



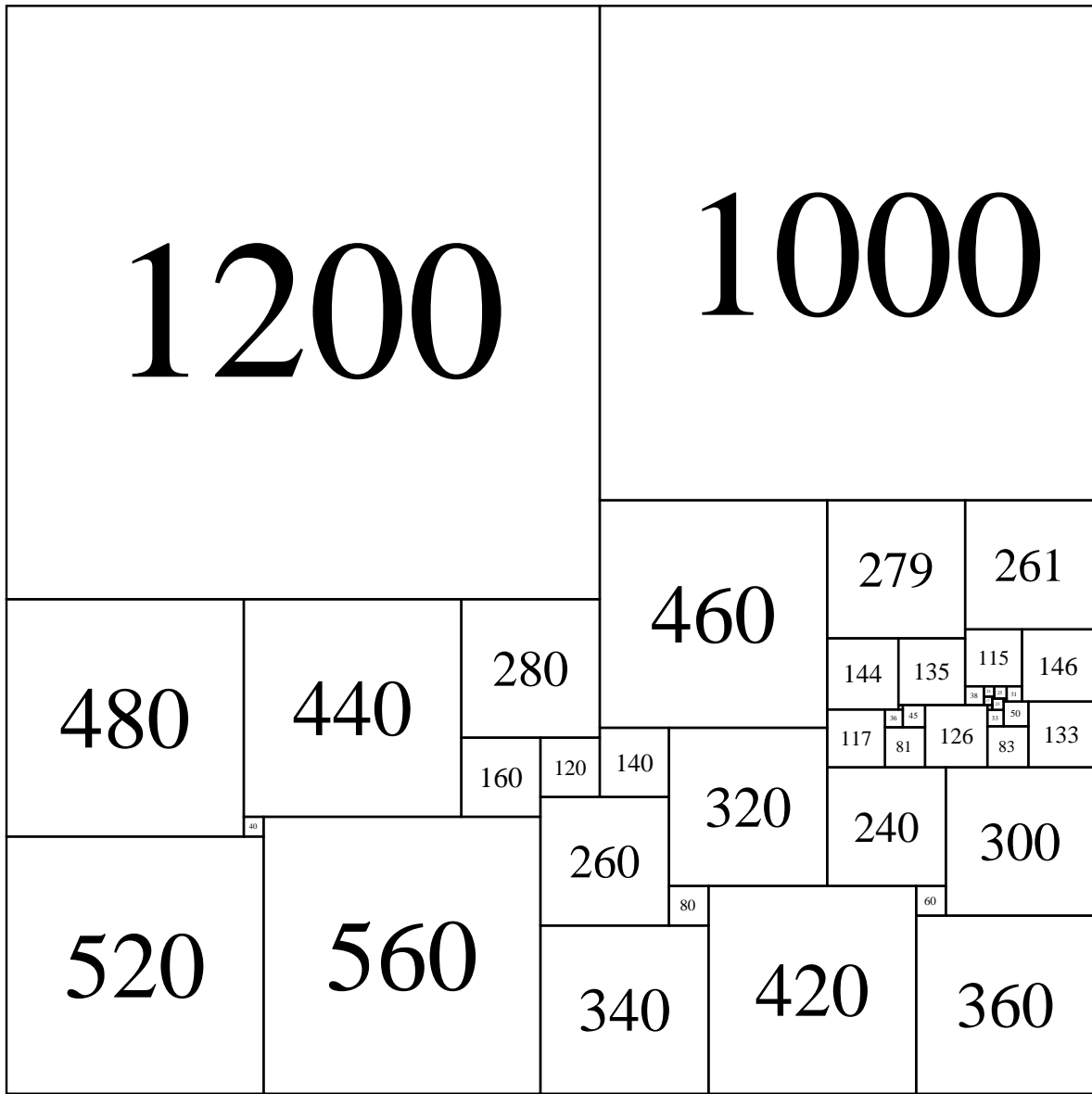
46 : 2200h (8) SEA 2012



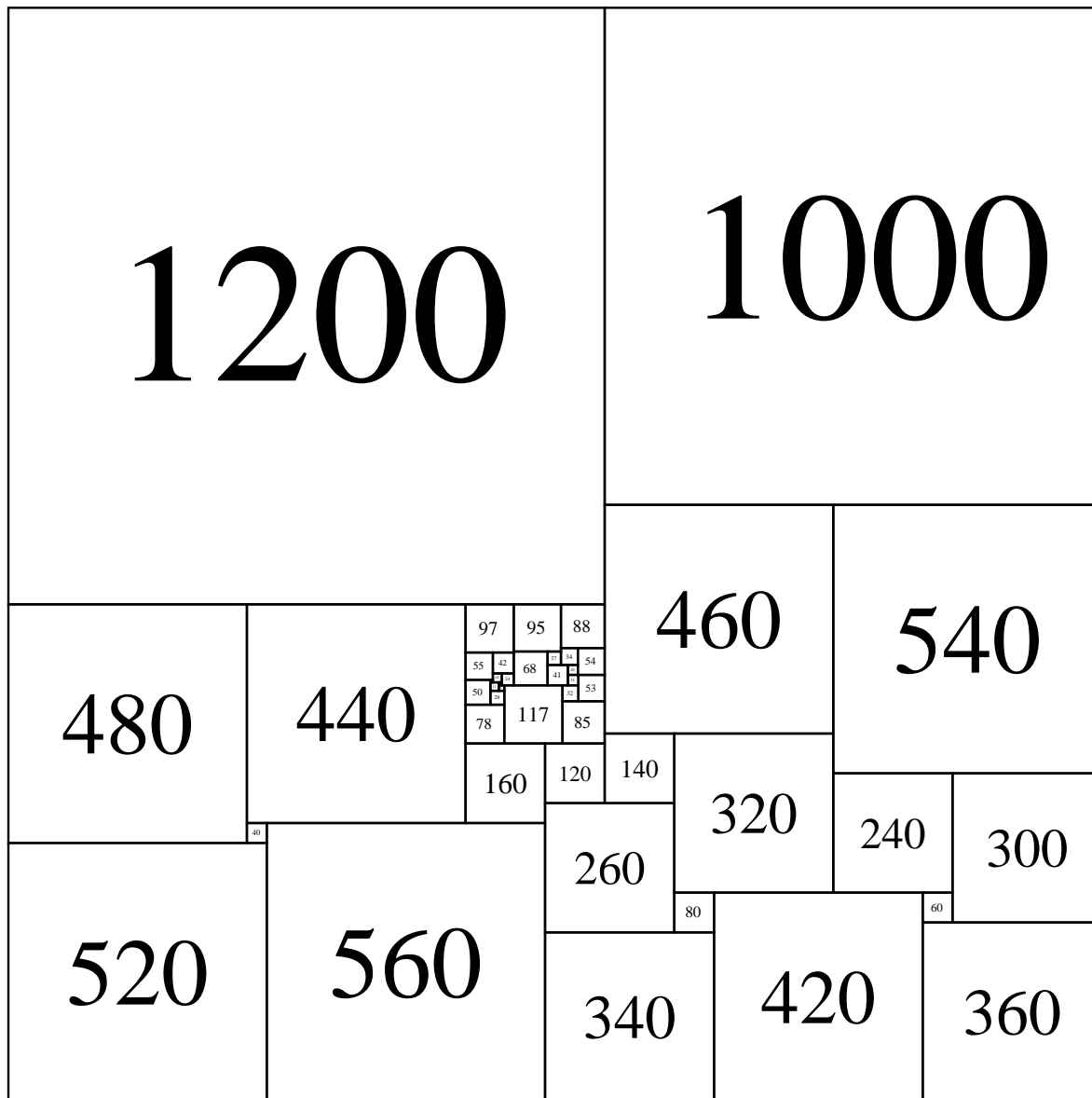
46 : 2200i (8) SEA 2012



46 : 2200j (8) SEA 2012

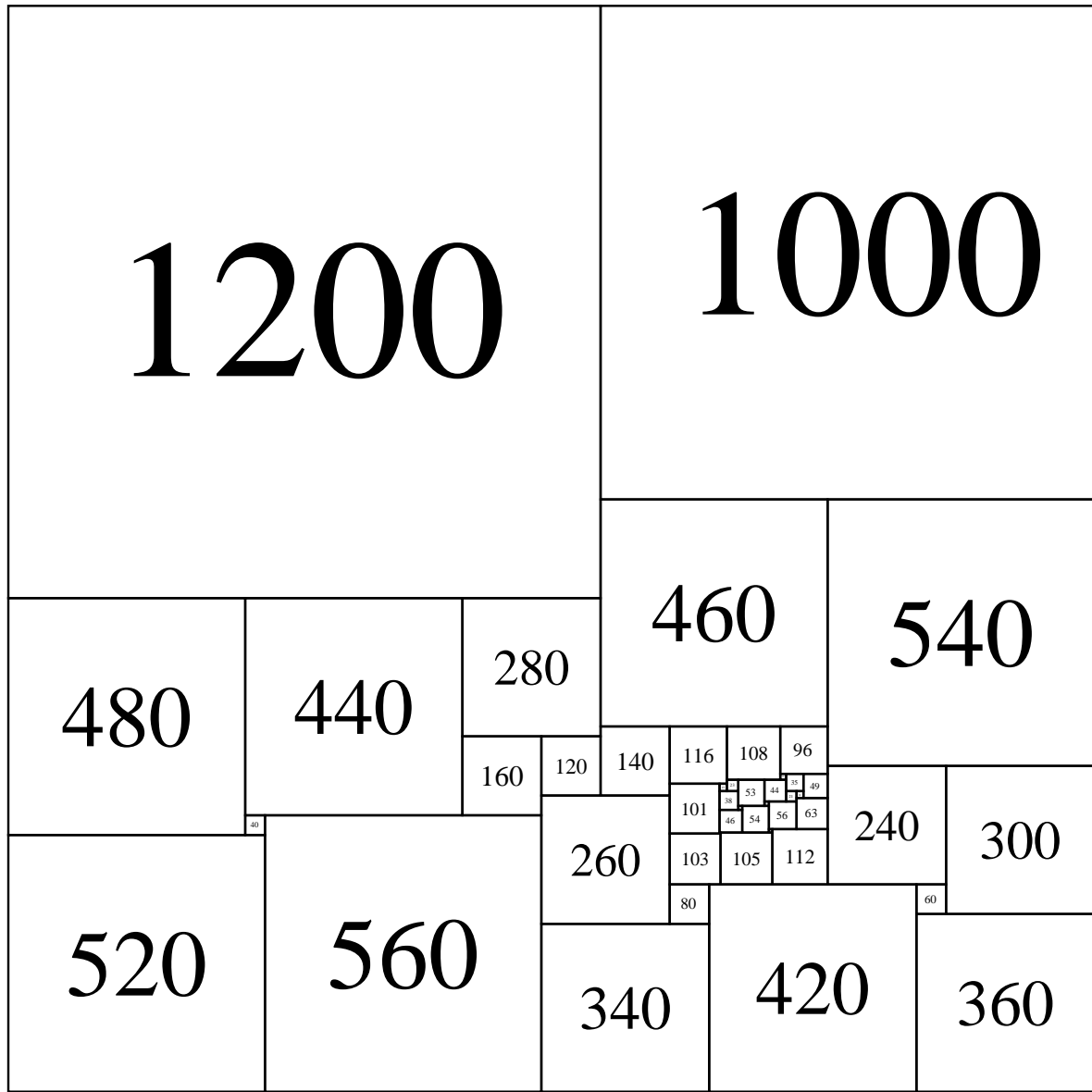


46 : 2200k (8) SEA 2012

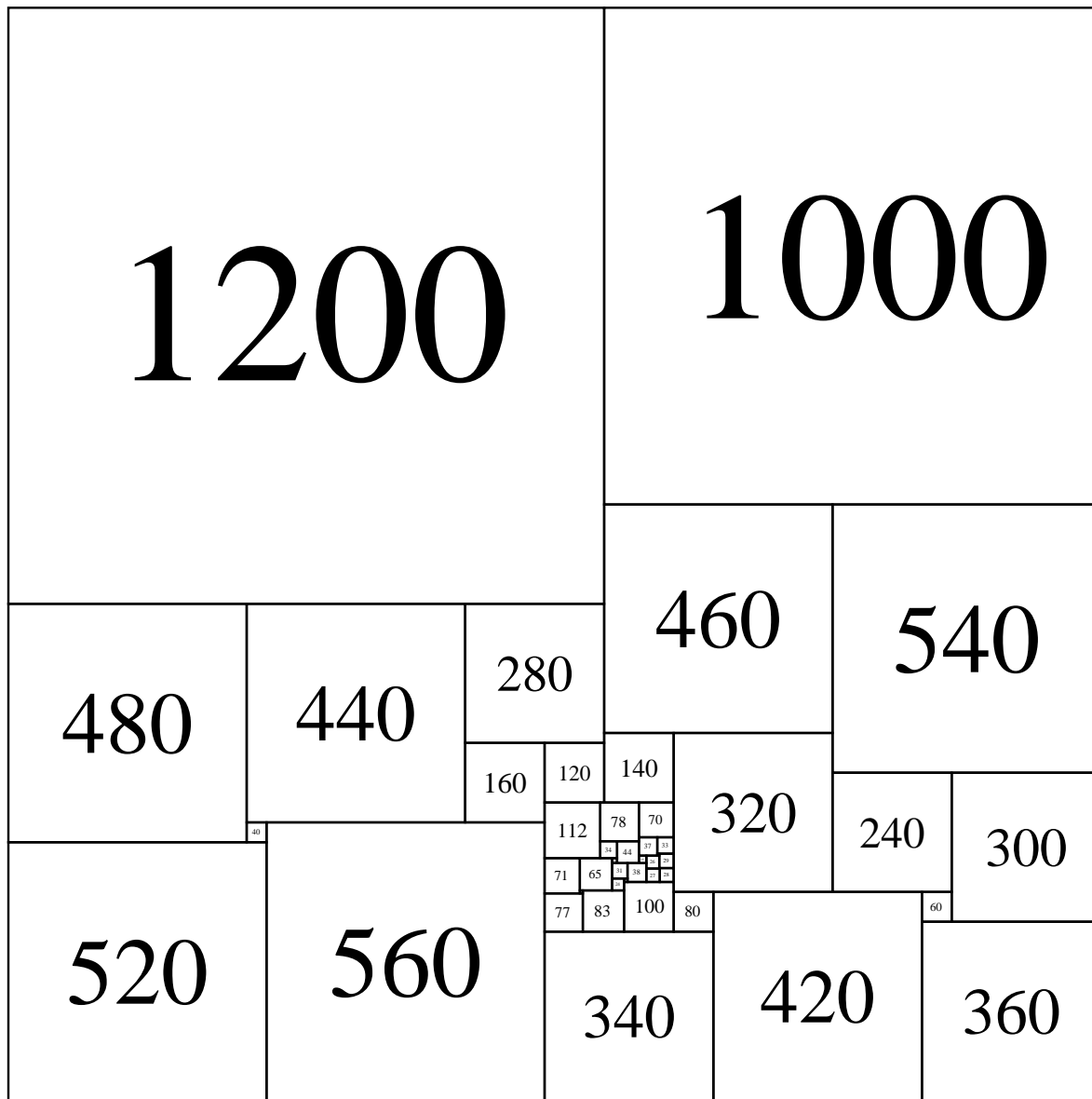


46 : 22001 (8) SEA 2012

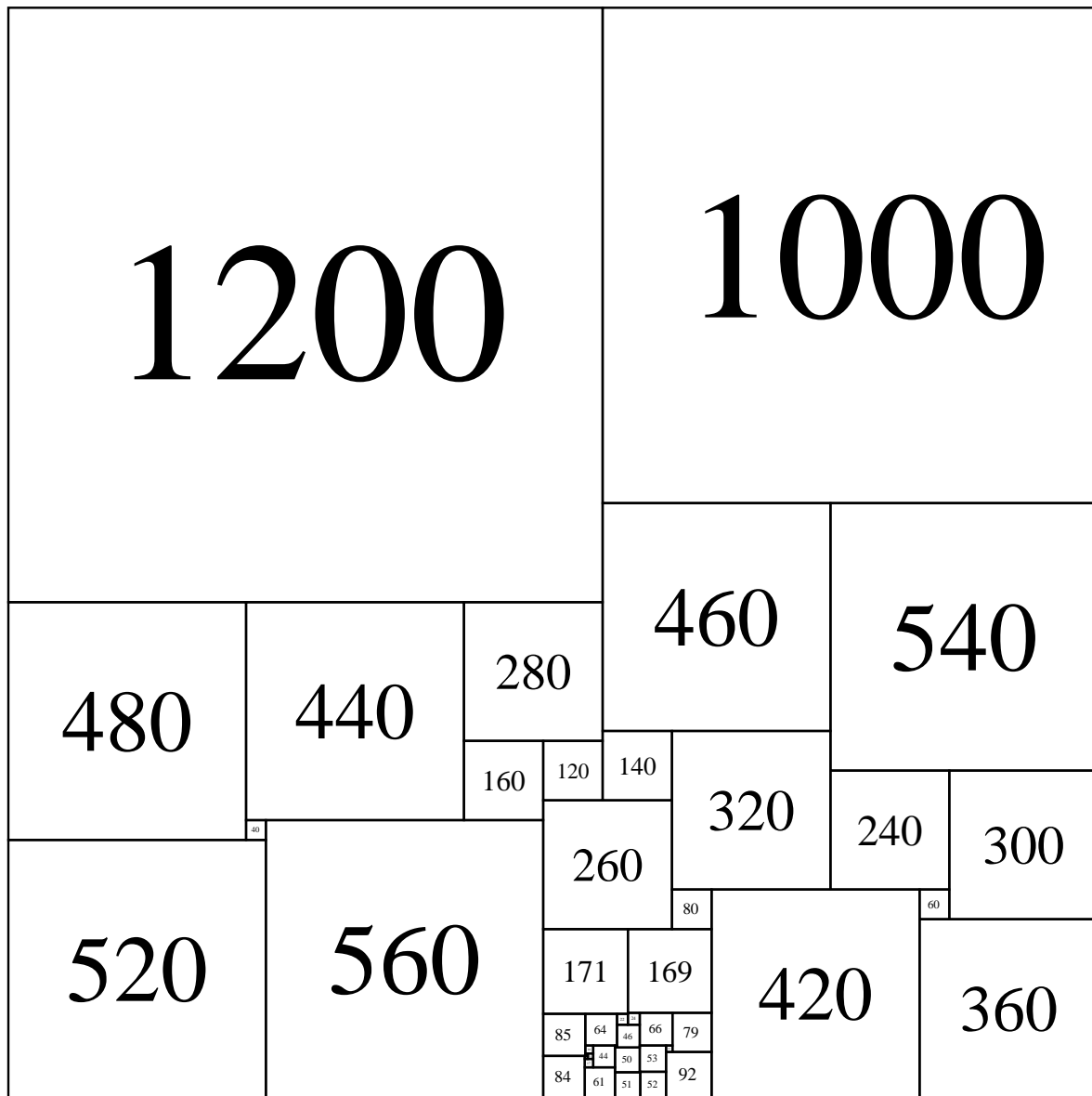




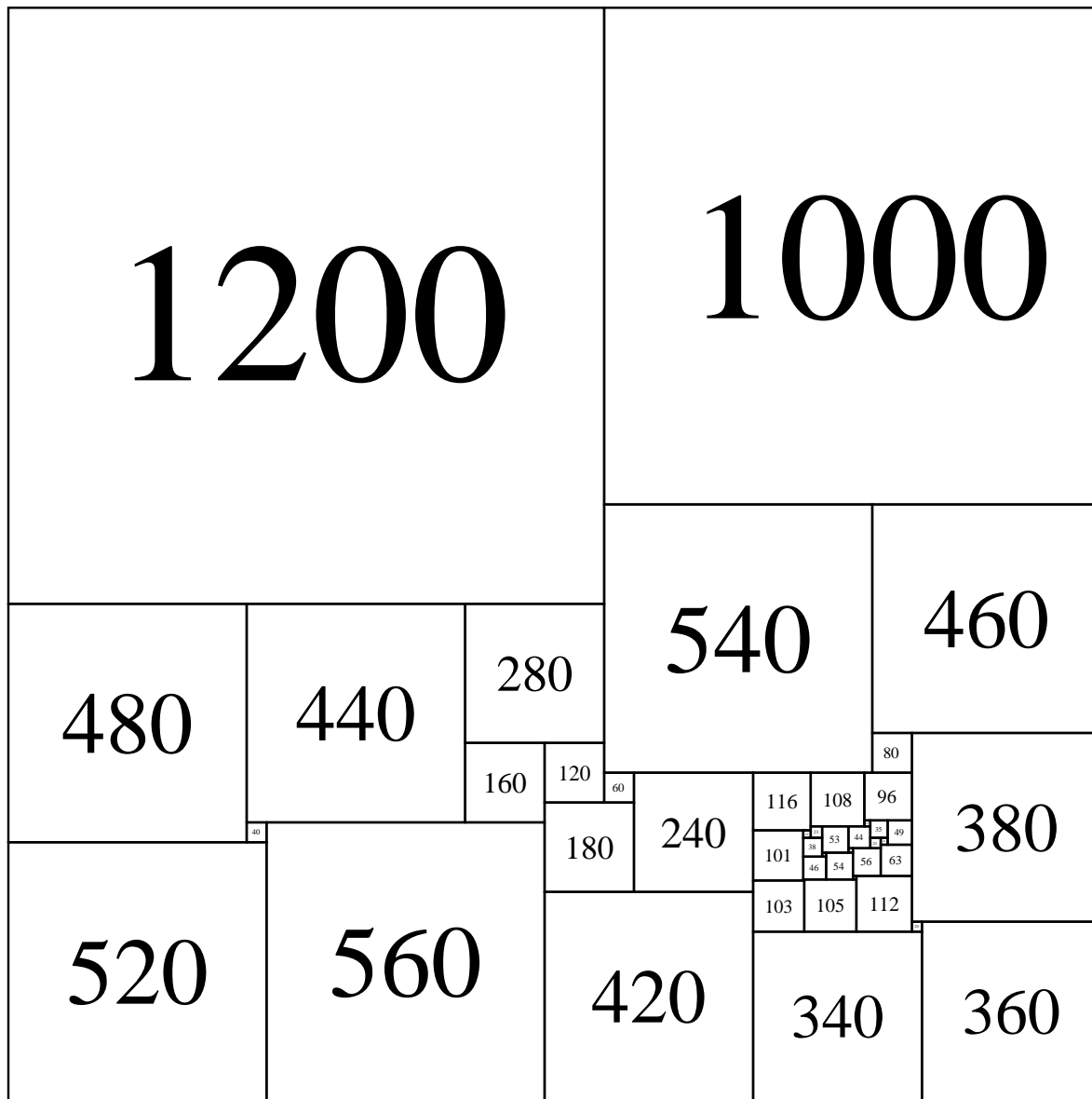
46 : 2200m (8) SEA 2012



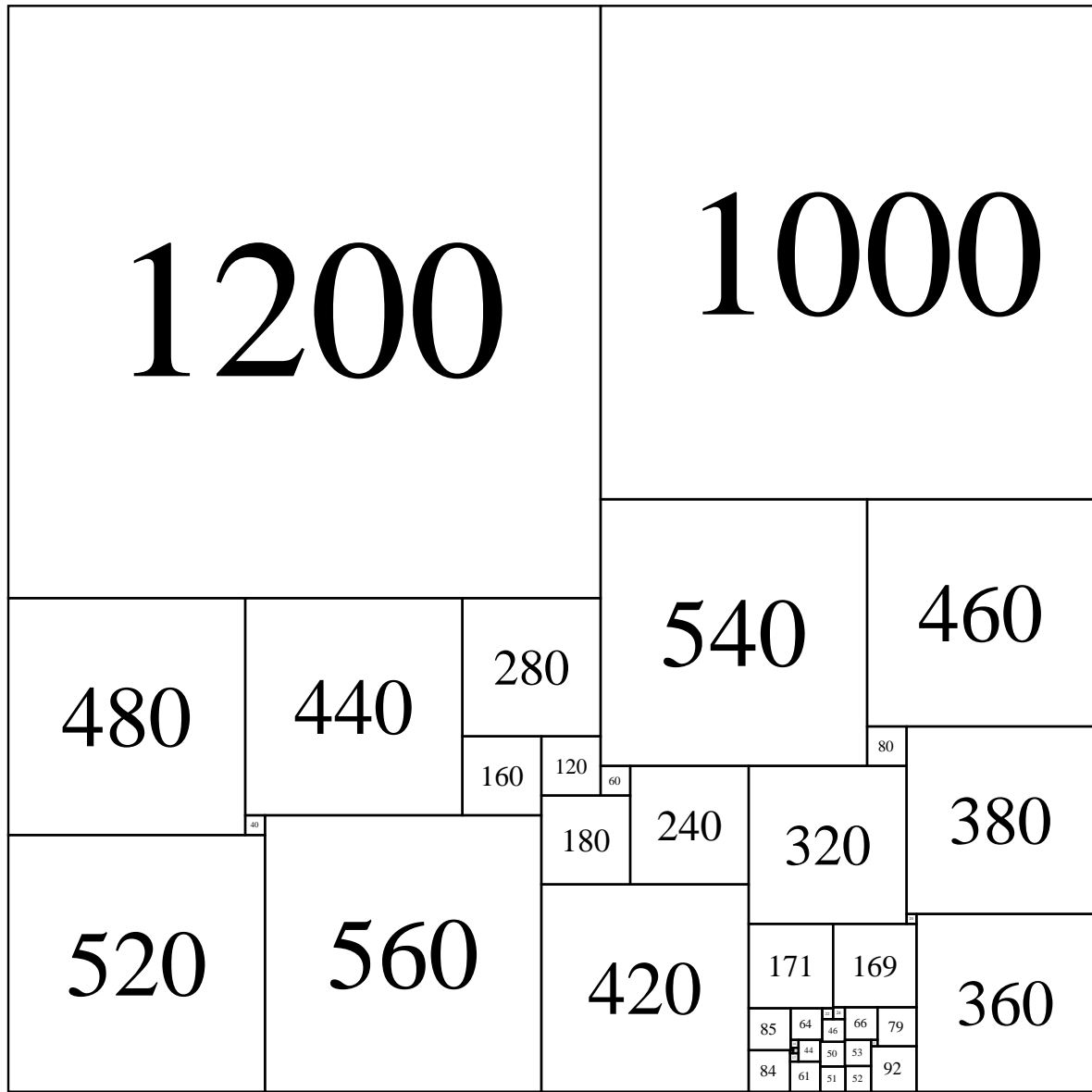
46 : 2200n (8) SEA 2012



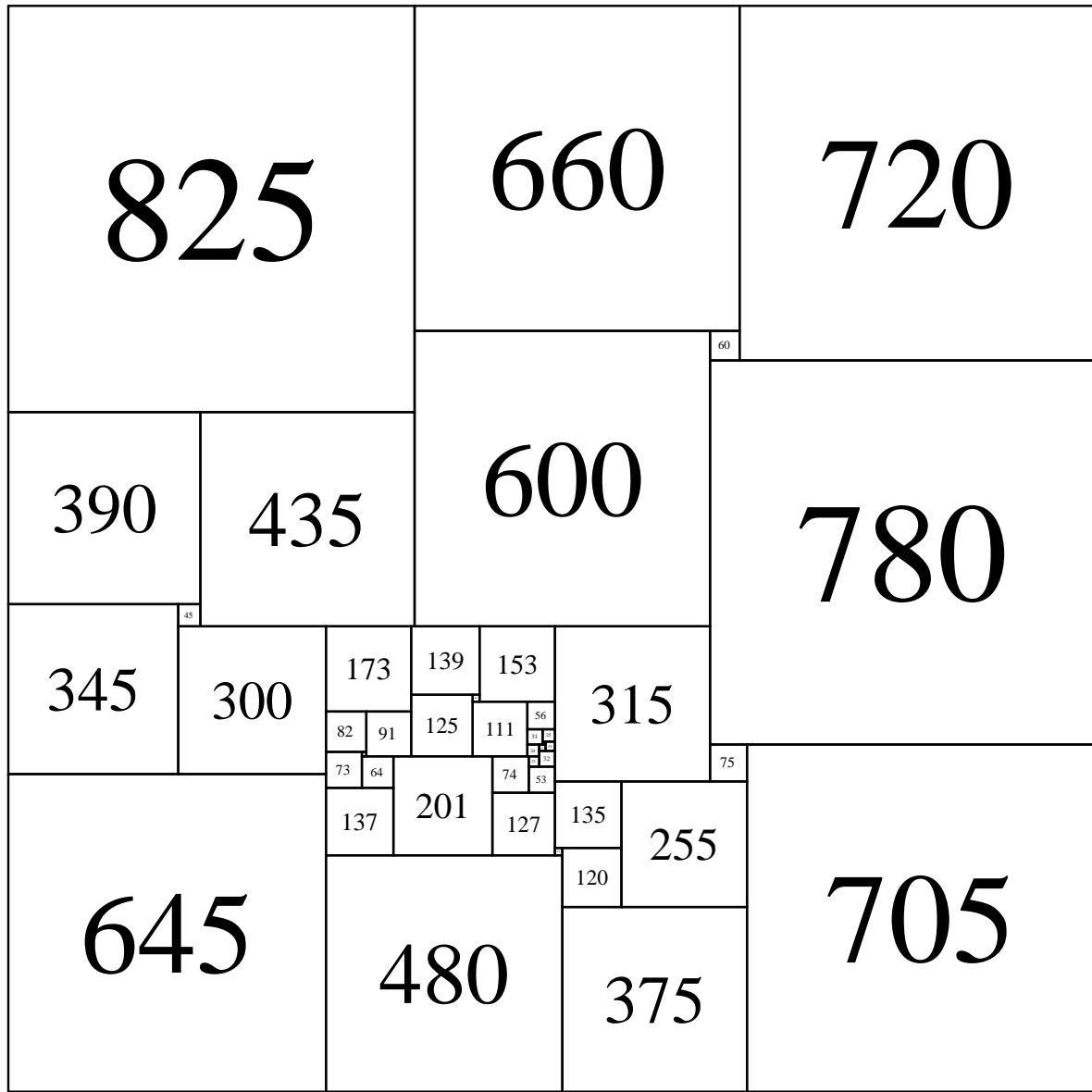
46 : 2200o (8) SEA 2012



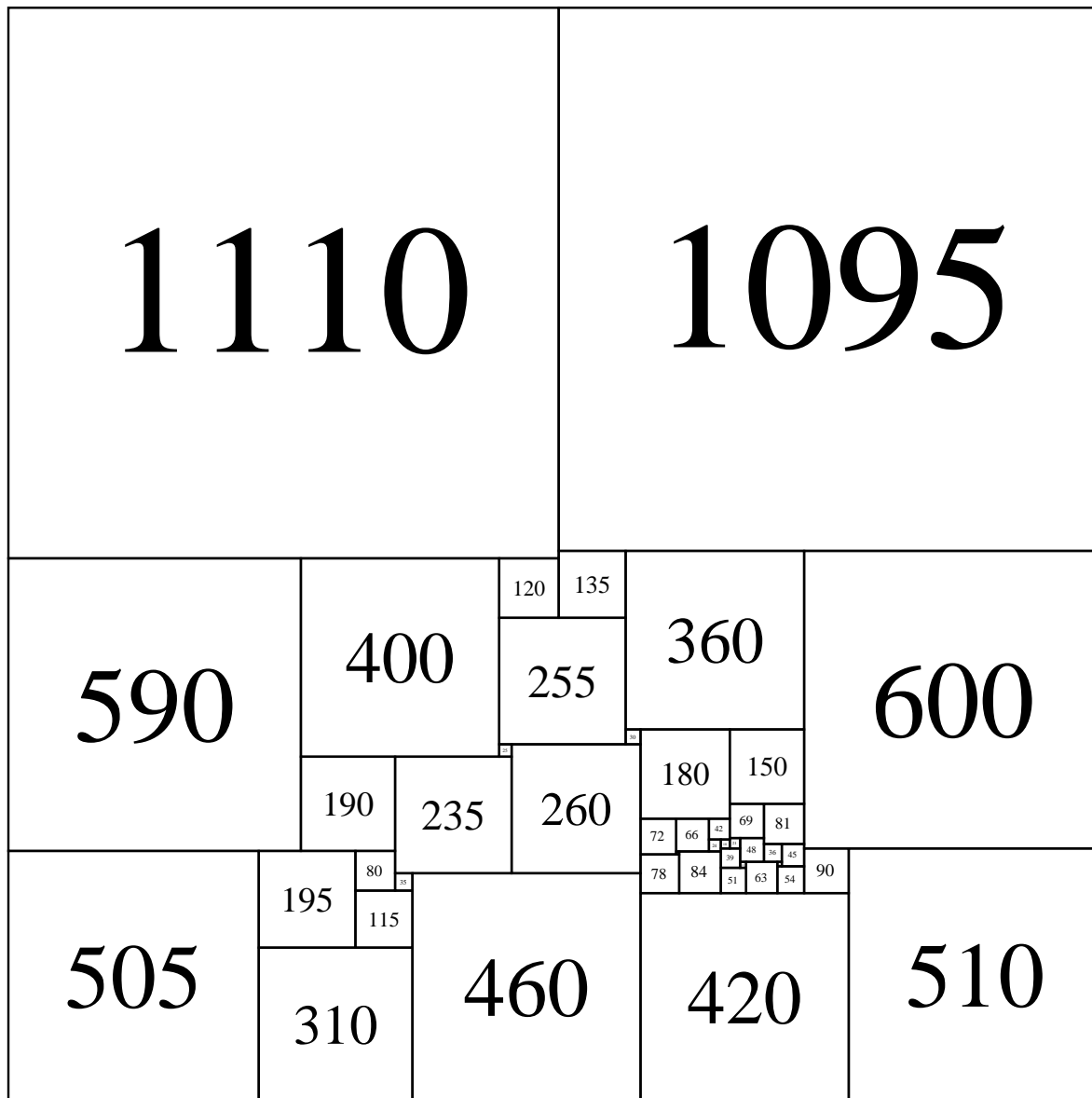
46 : 2200p (8) SEA 2012



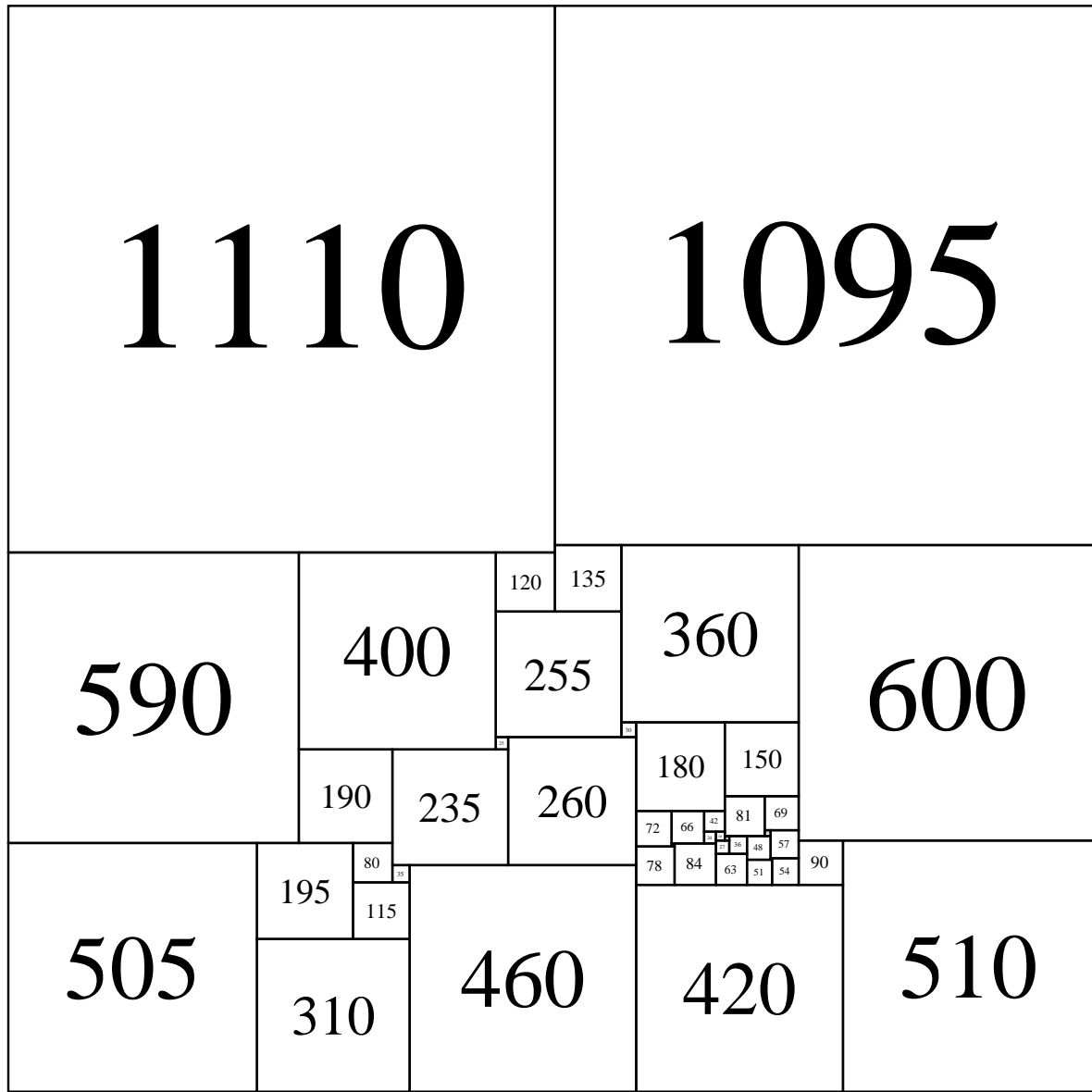
46 : 2200q (8) SEA 2012



46 : 2205a (8) SEA 2012

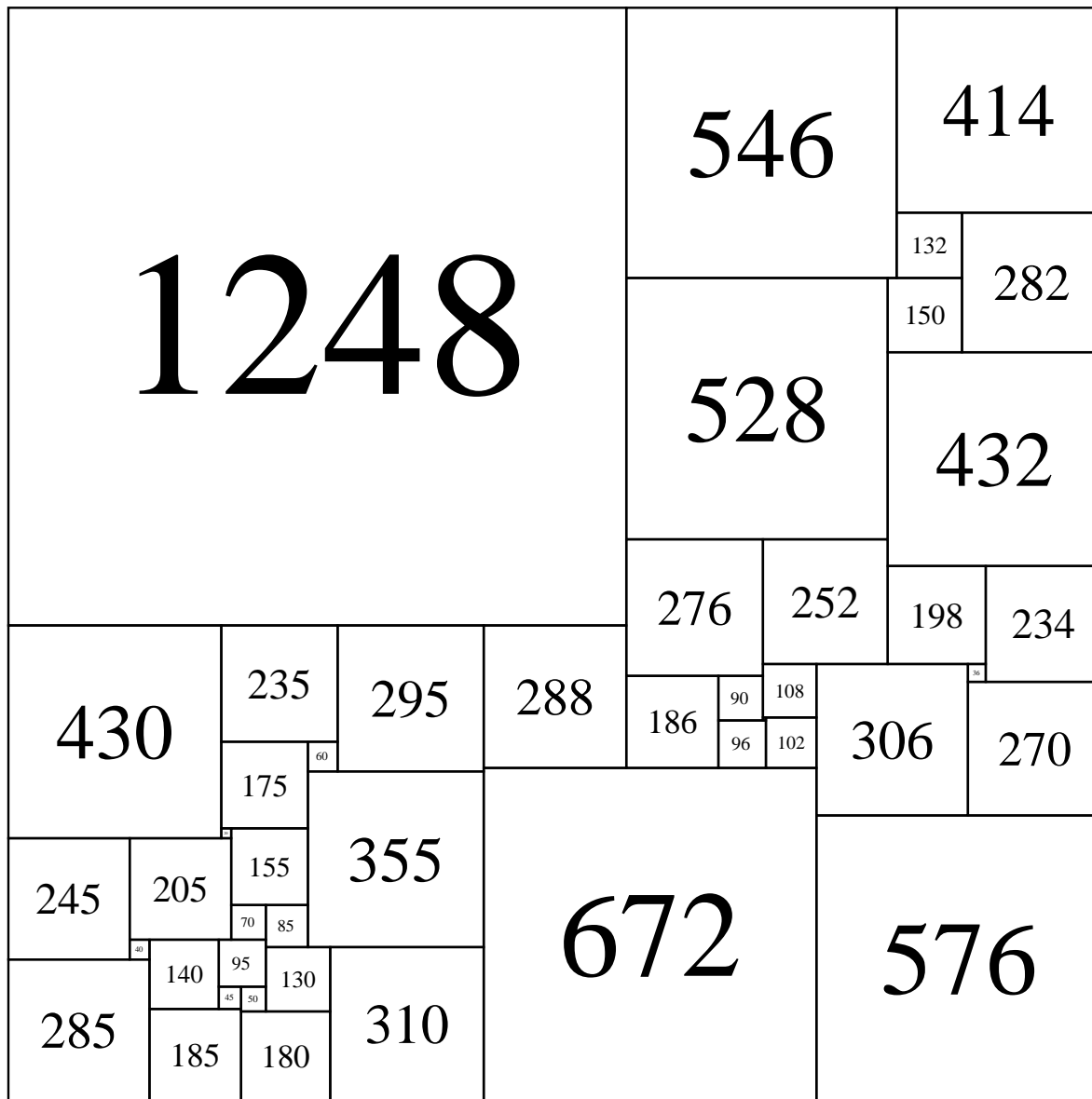


46 : 2205b (8) SEA 2012

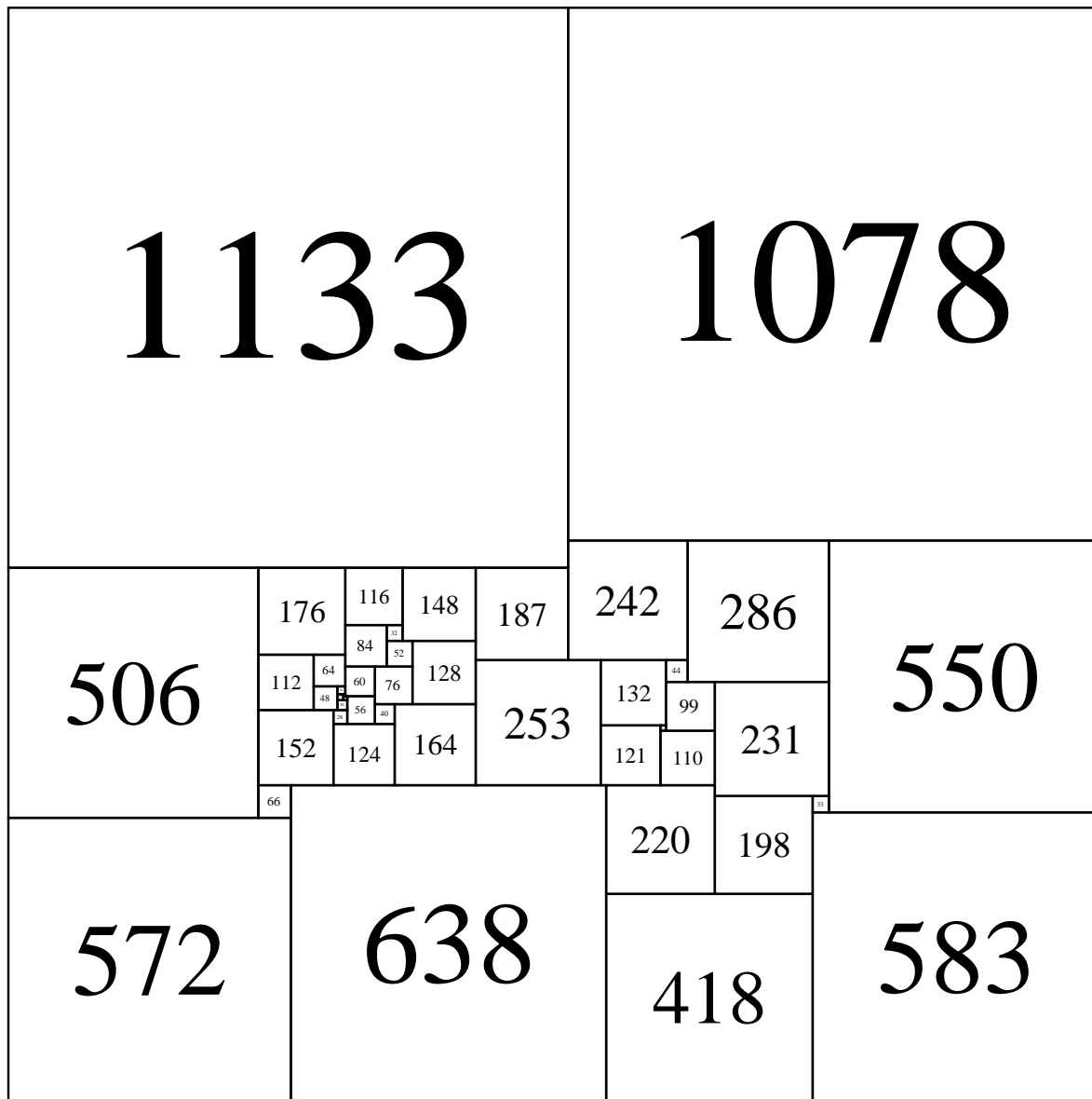


46 : 2205c (8) SEA 2012

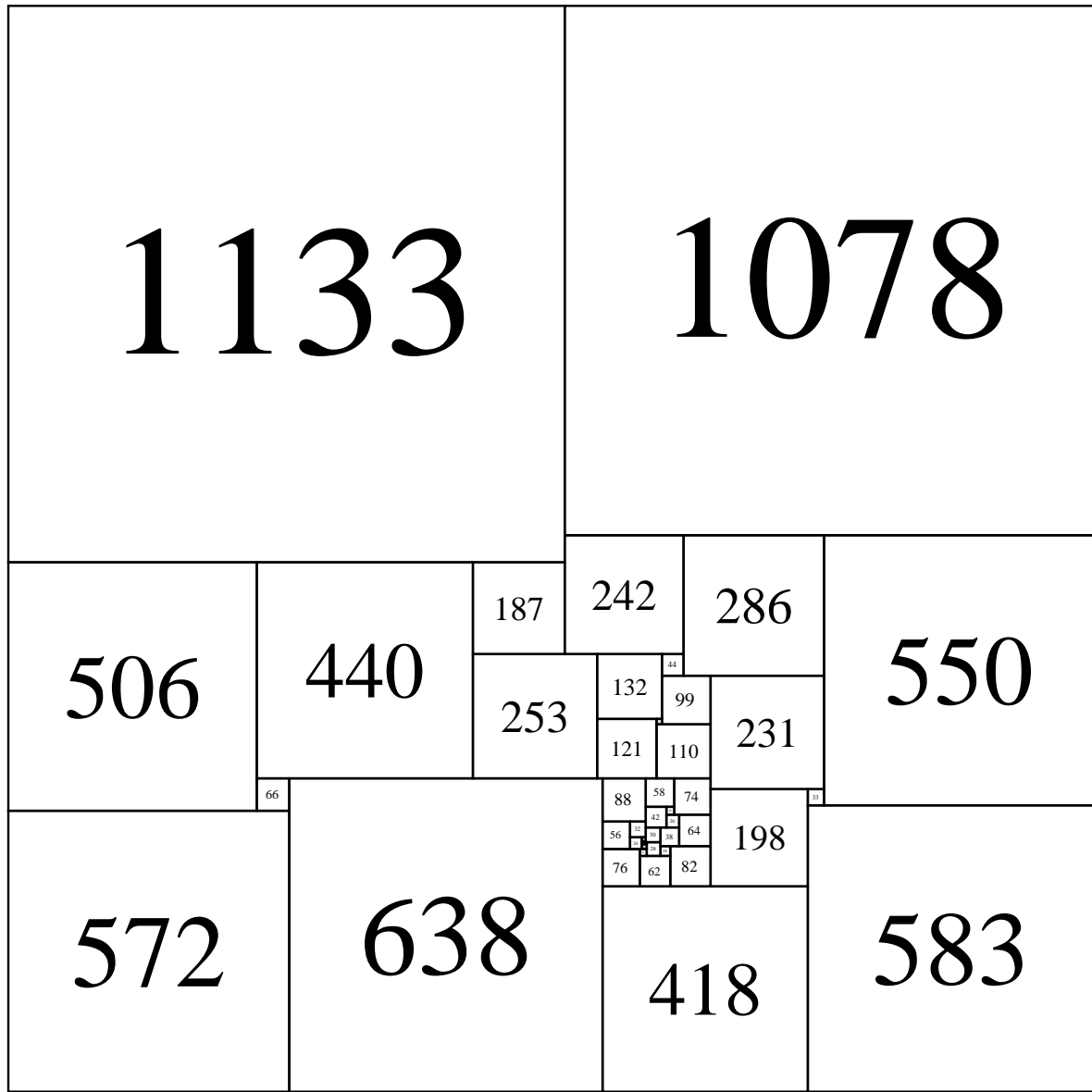




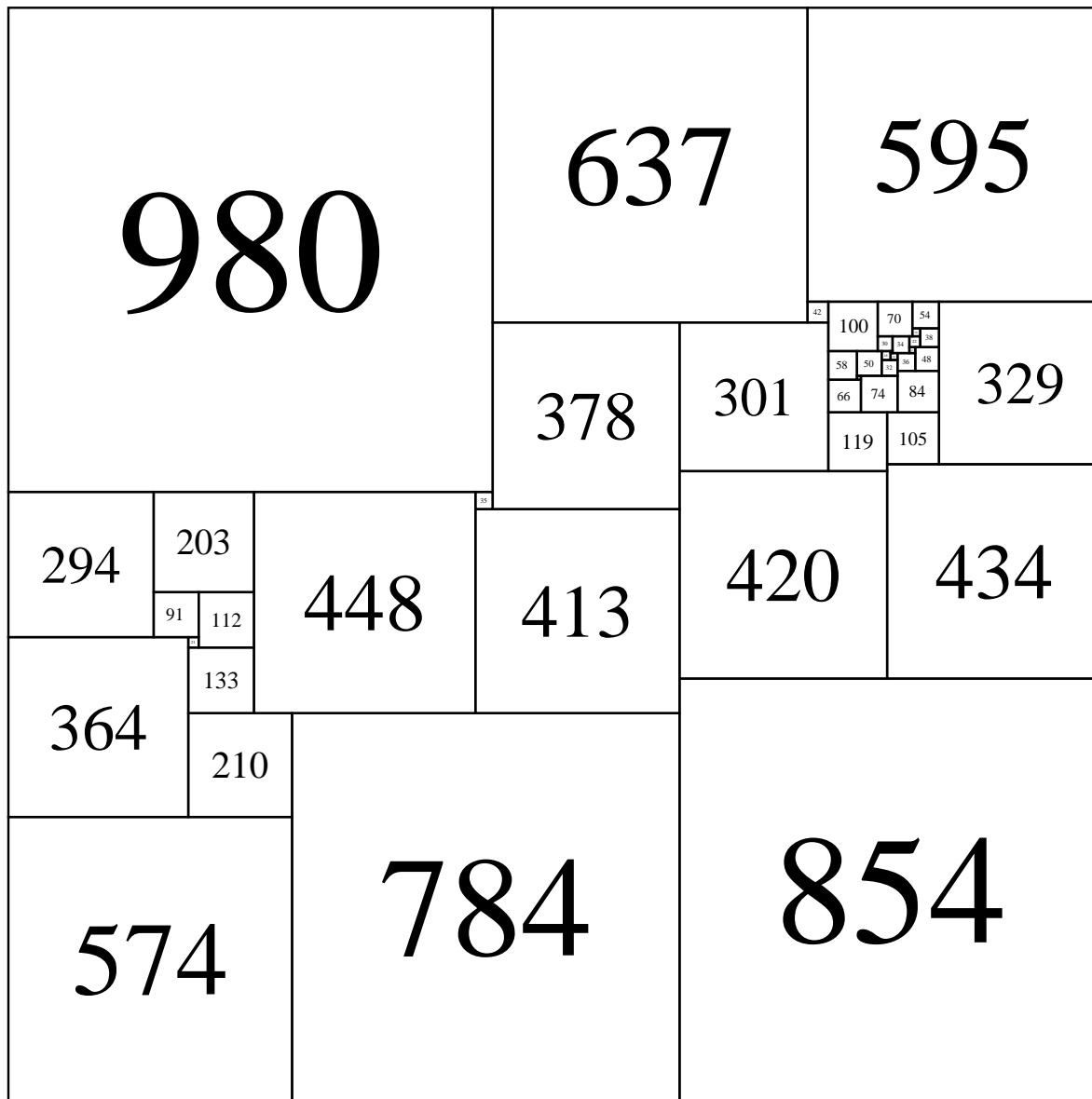
46 : 2208a (8) SEA 2012



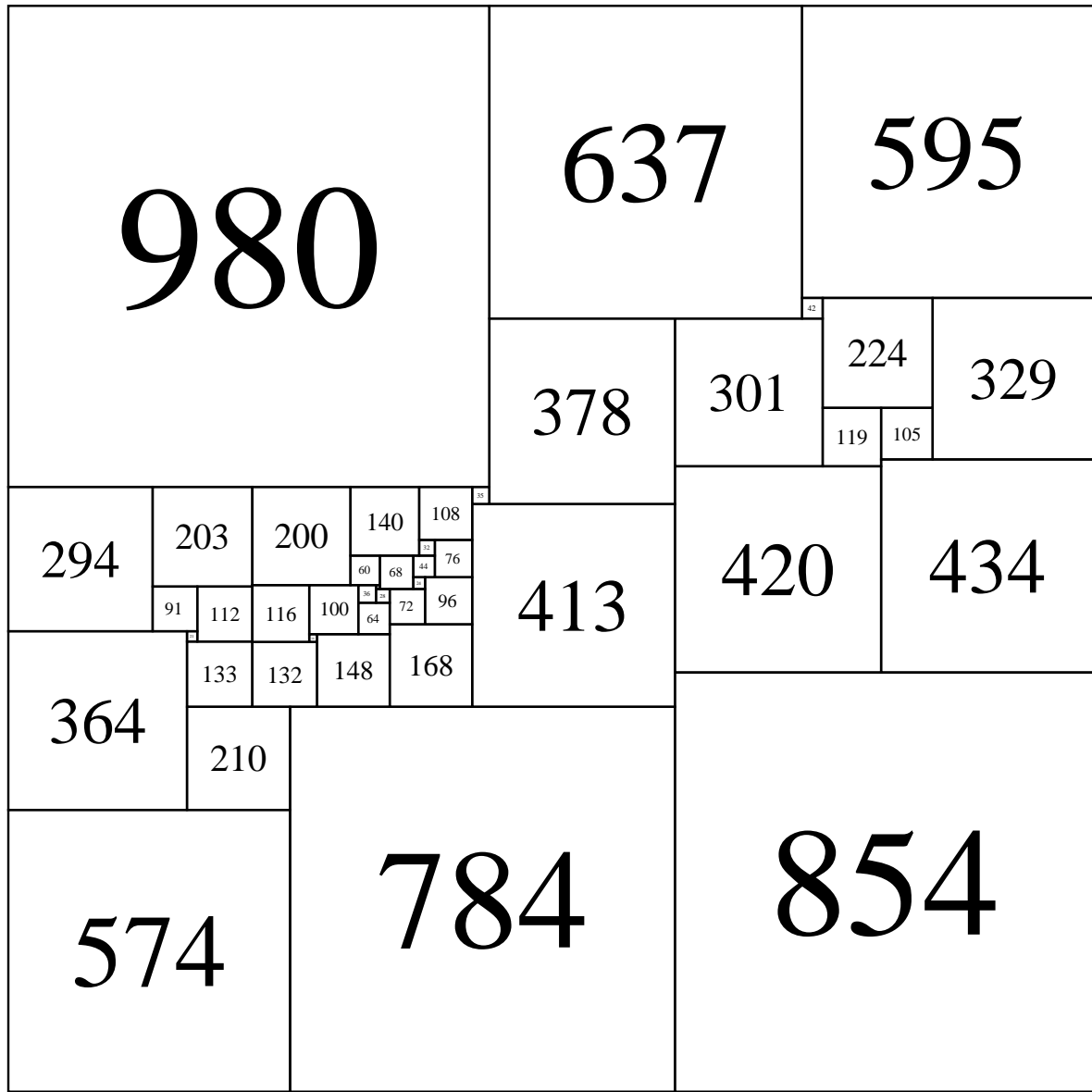
46 : 2211a (8) SEA 2012



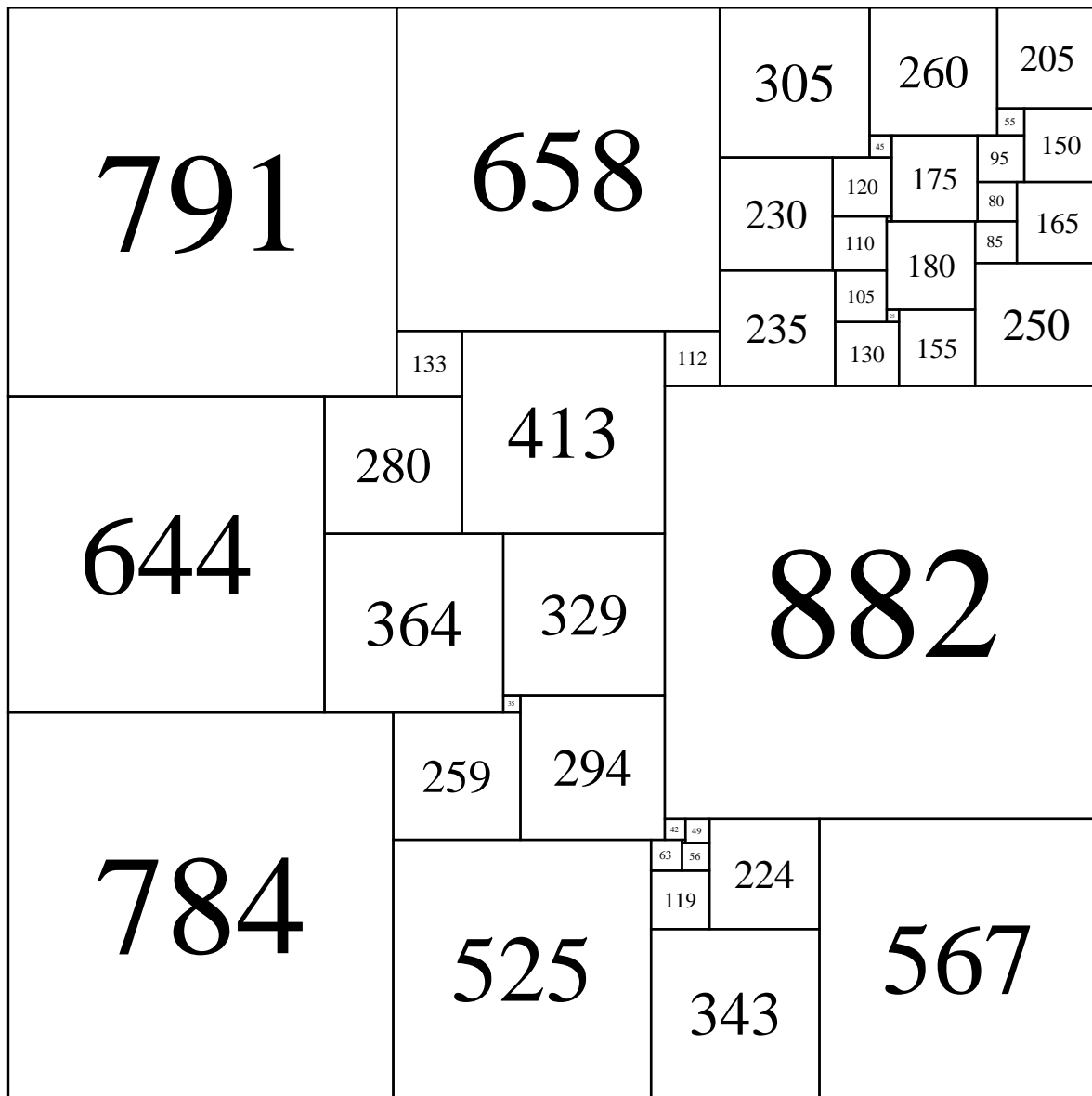
46 : 2211b (8) SEA 2012



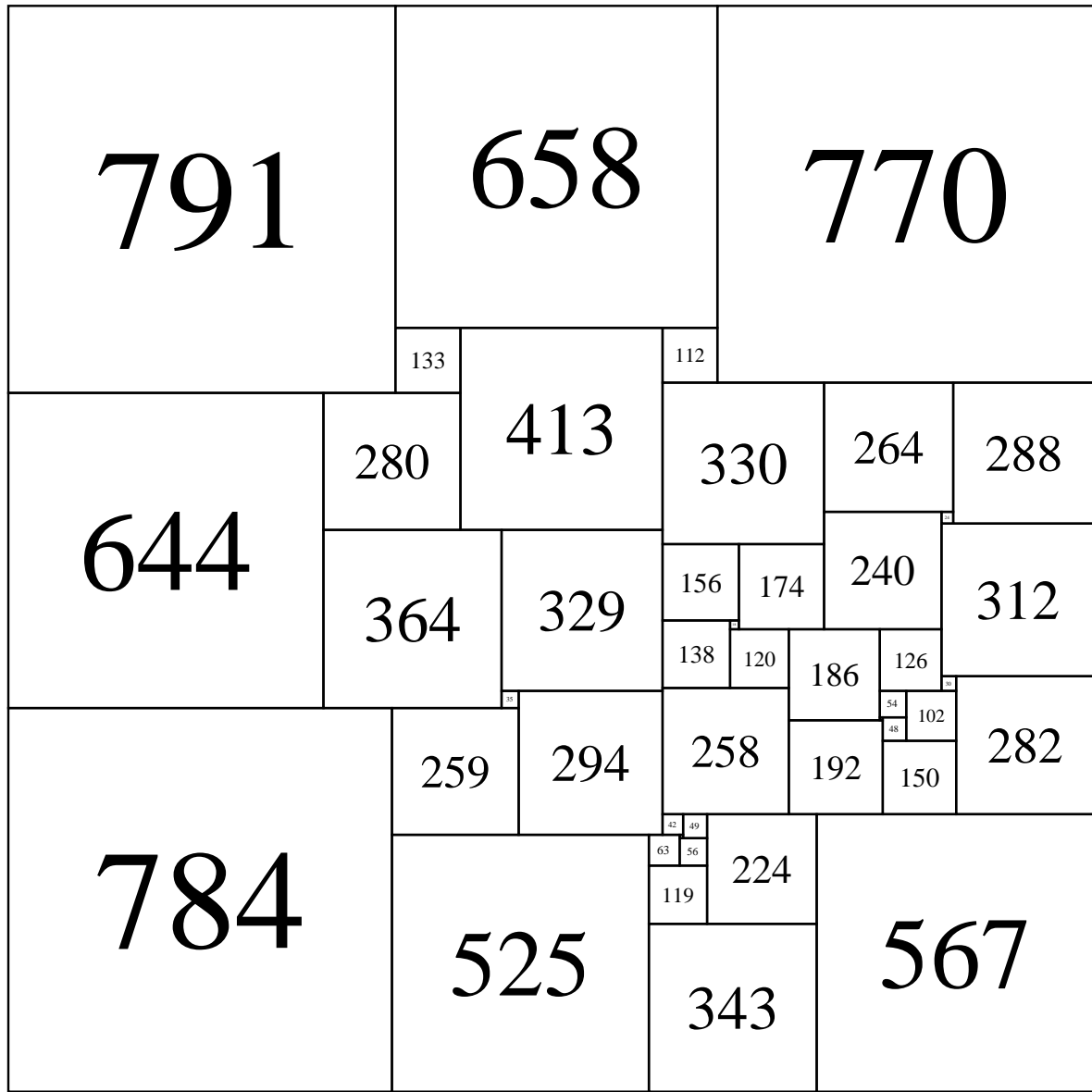
46 : 2212a (8) SEA 2012



46 : 2212b (8) SEA 2012



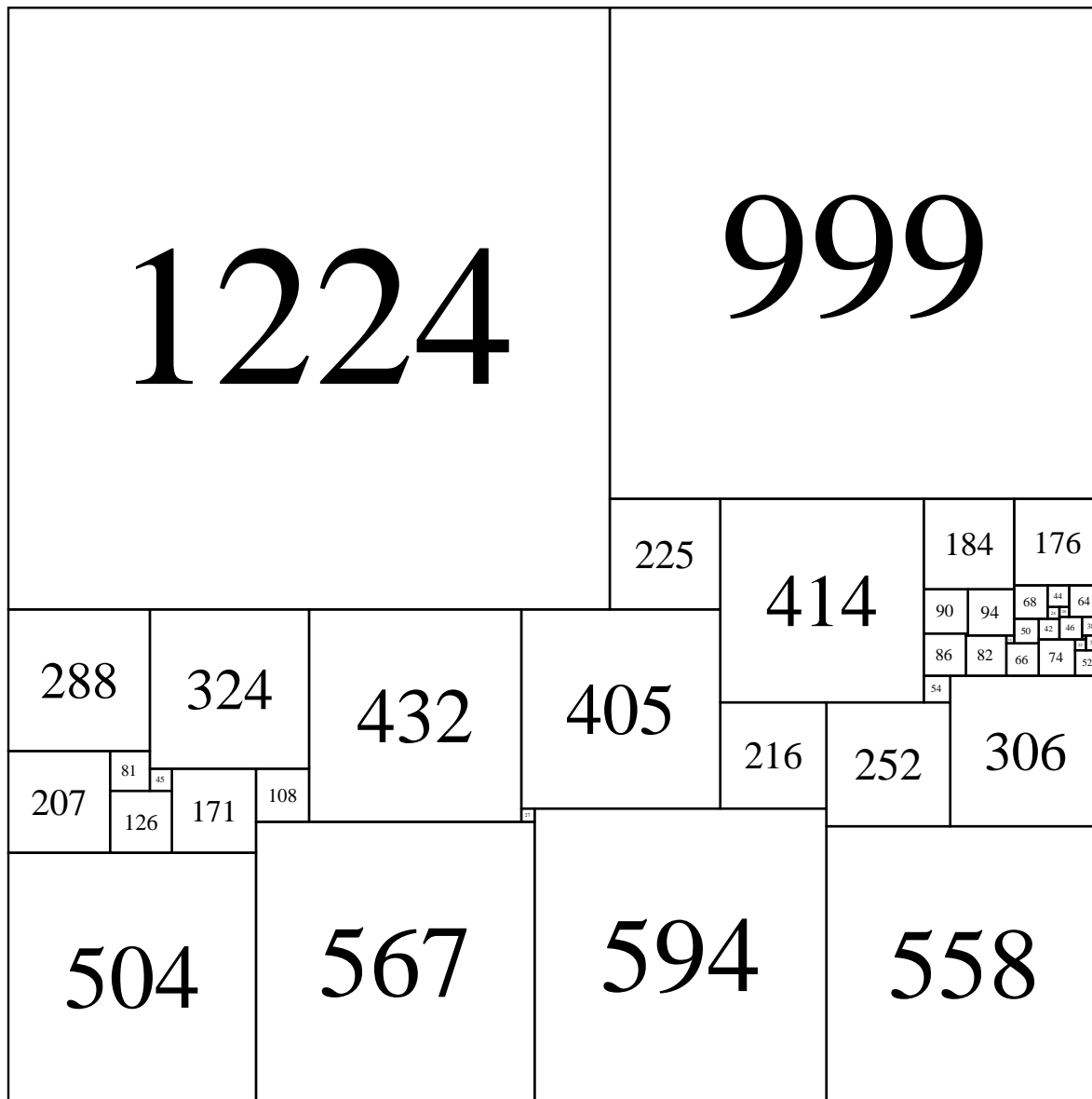
46 : 2219a (8) SEA 2012



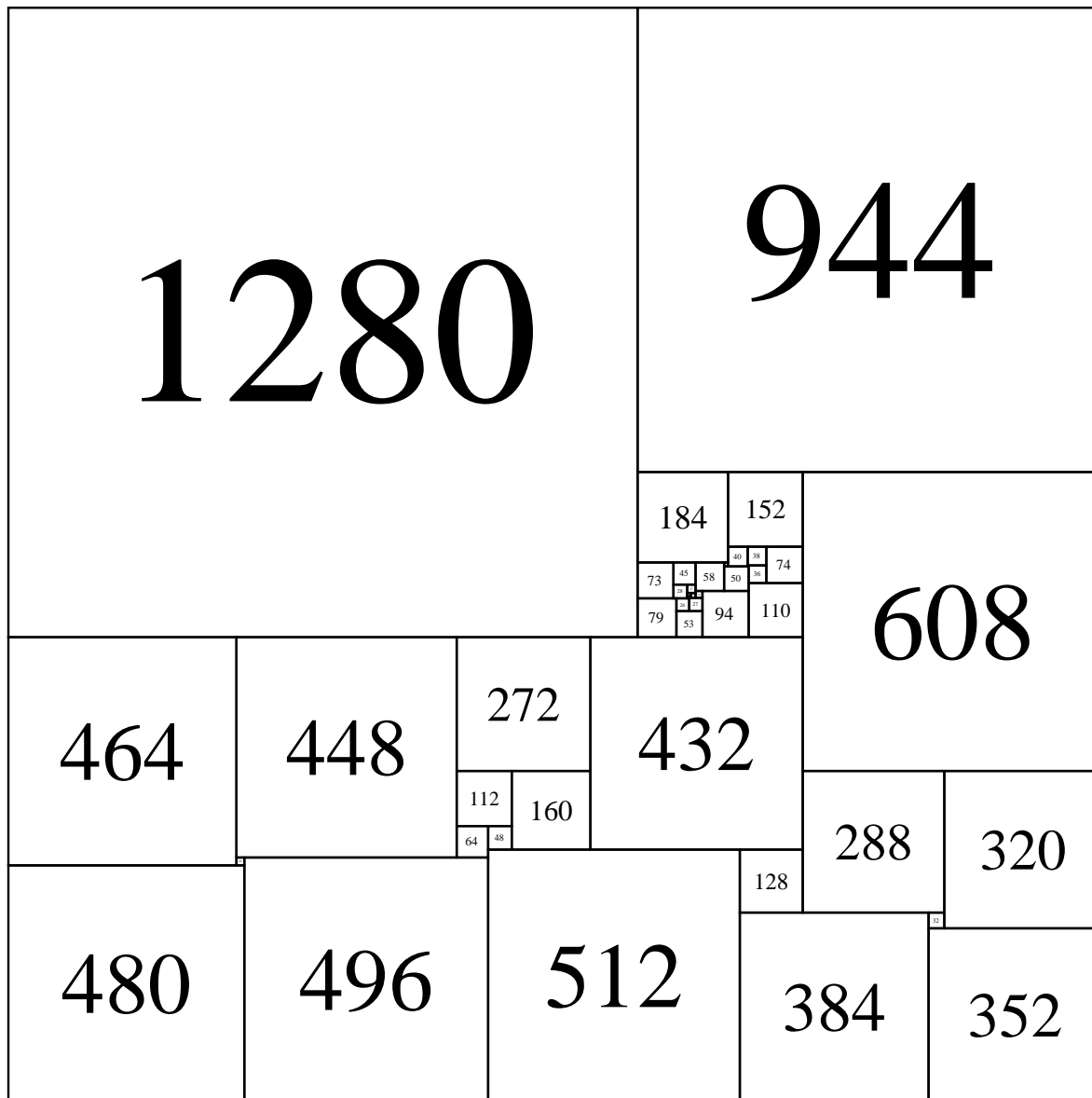
46 : 2219b (8) SEA 2012



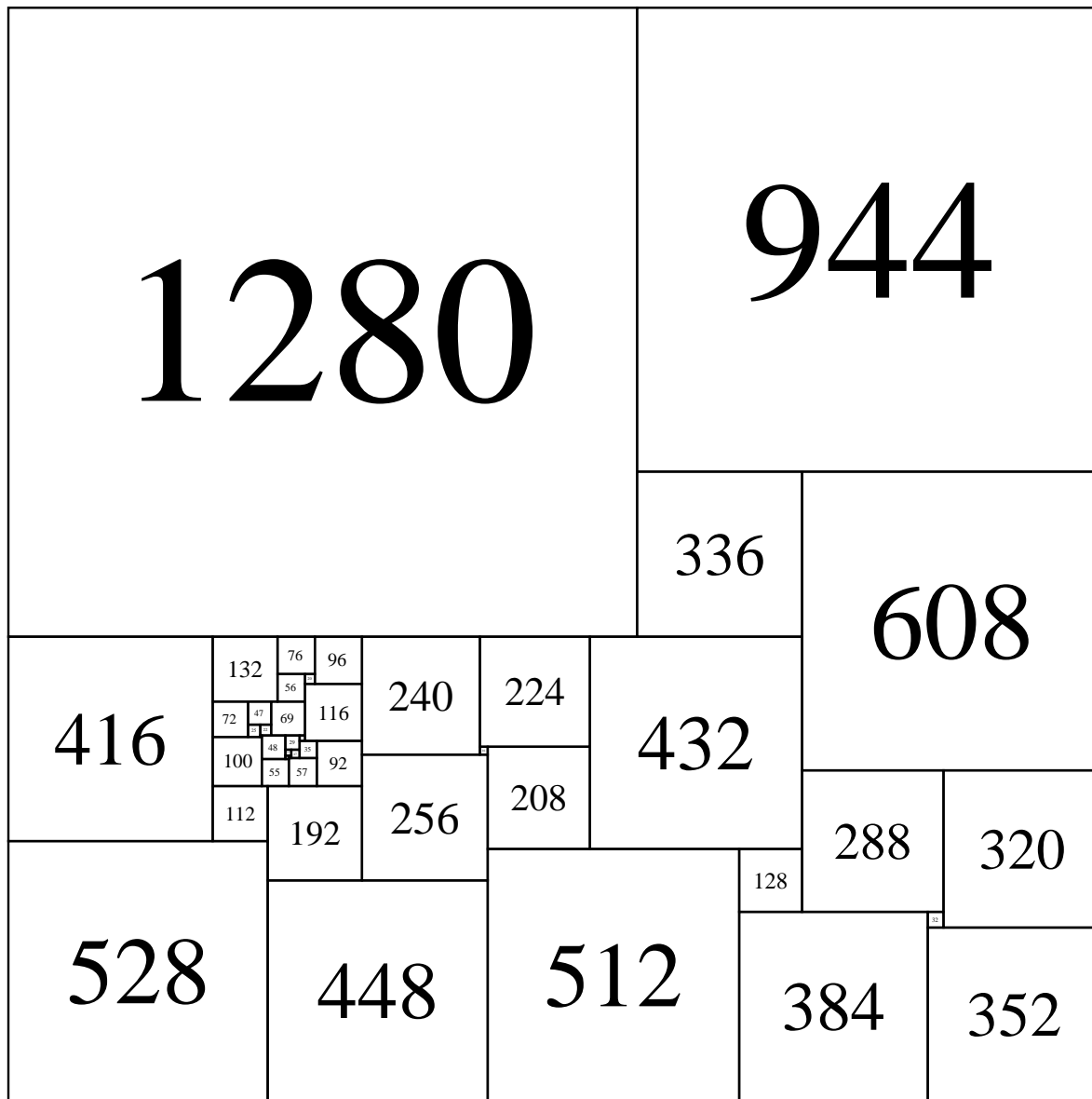




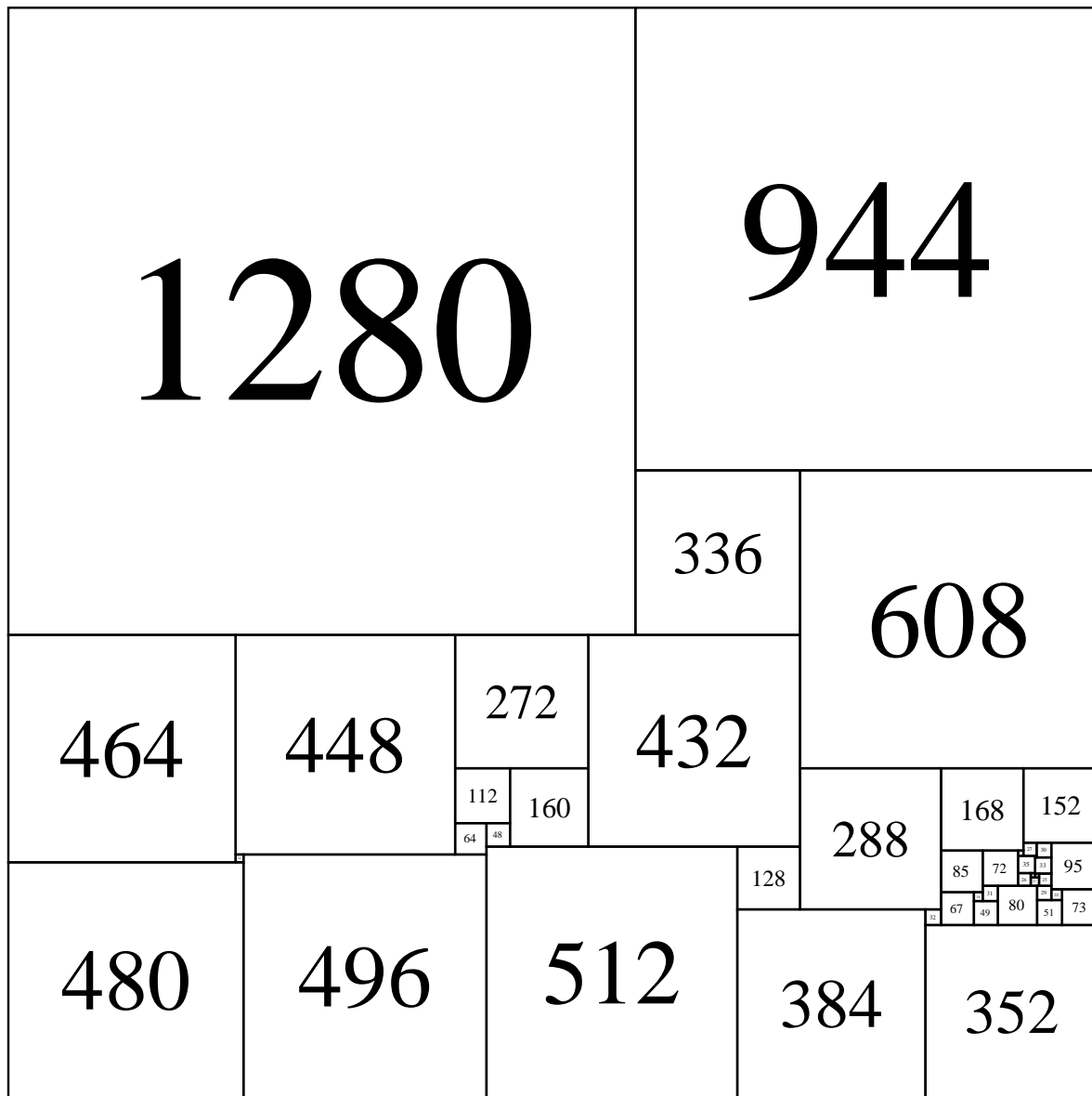
46 : 2223a (8) SEA 2012



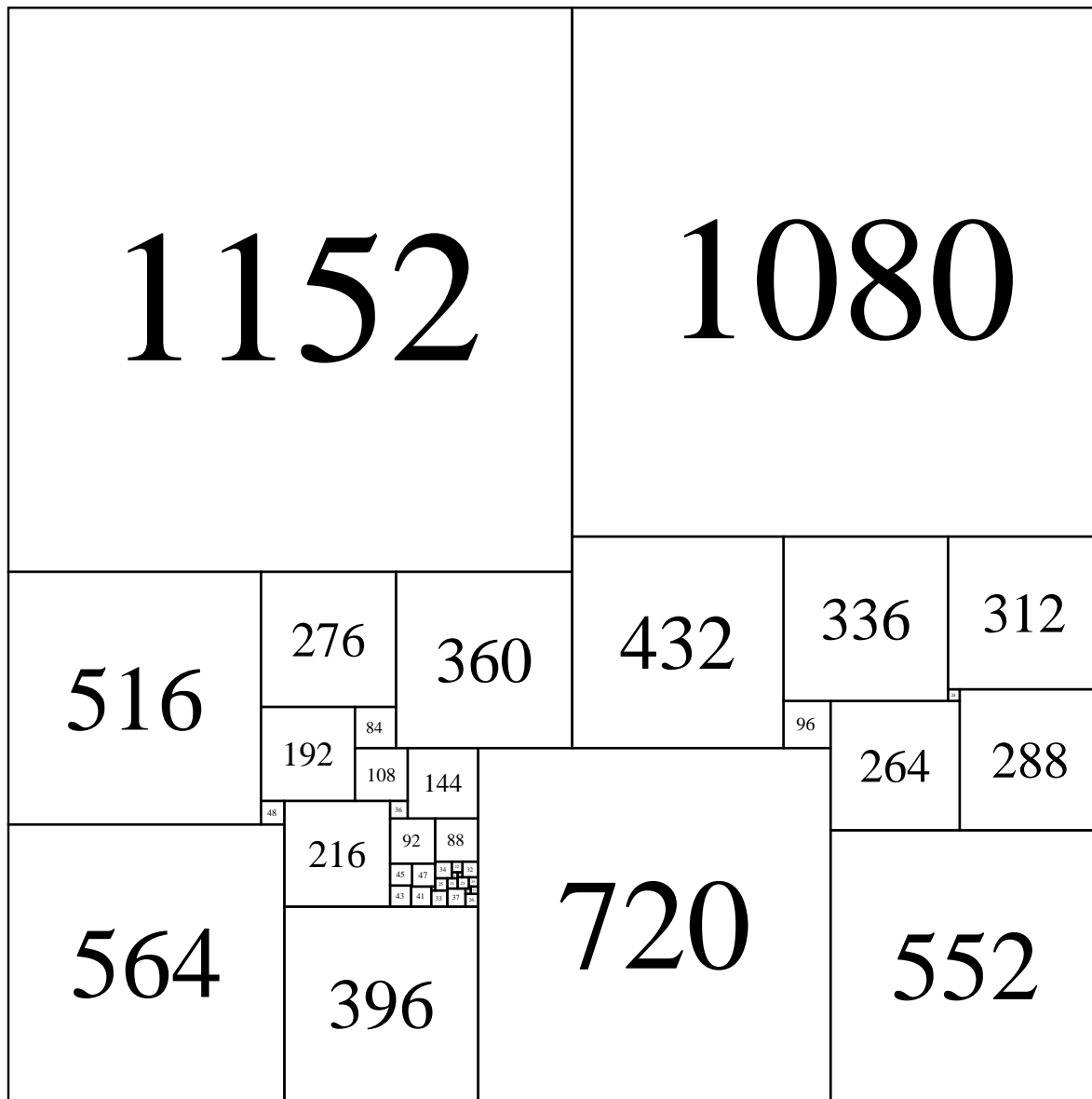
46 : 2224a (8) SEA 2012



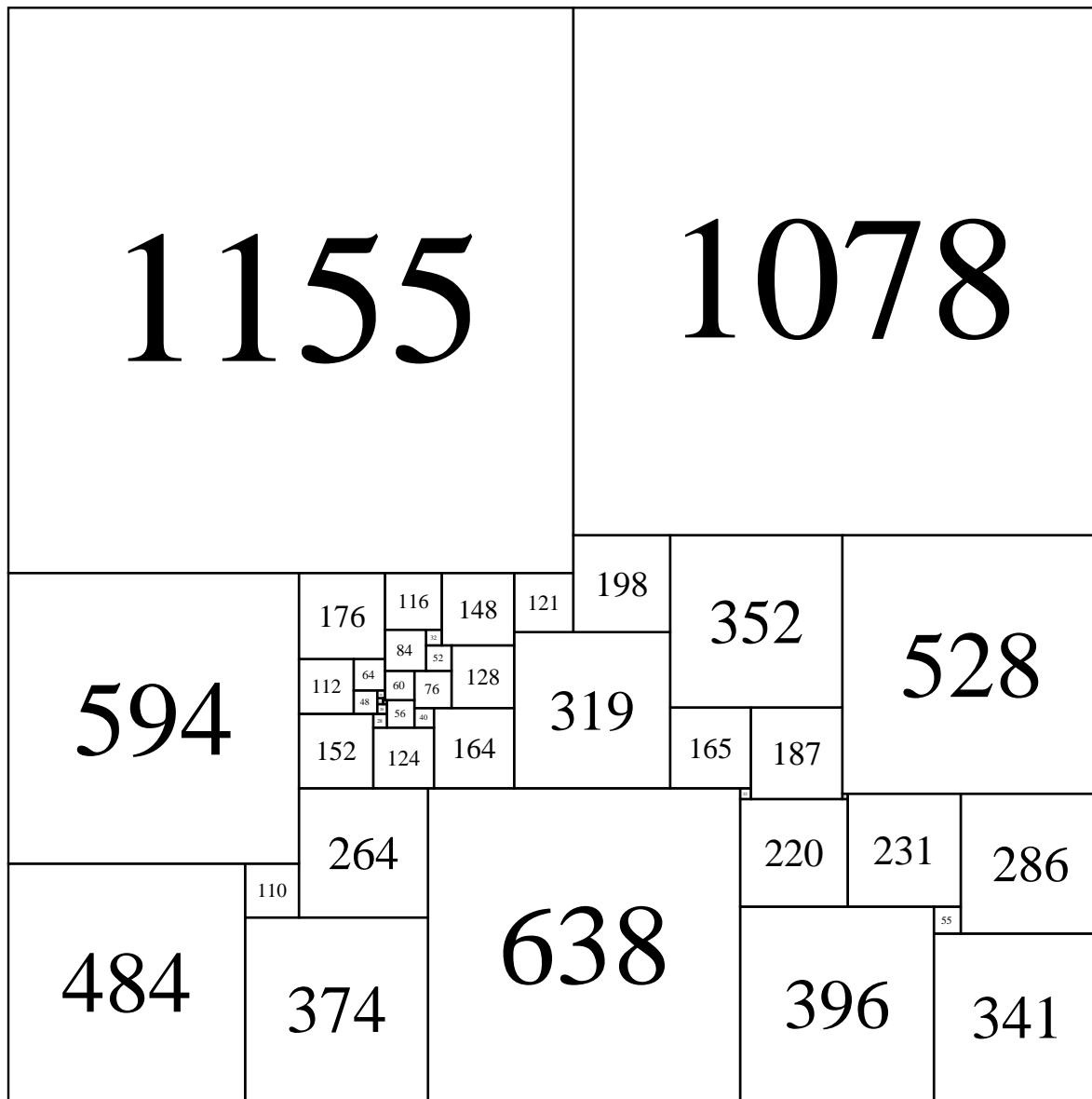
46 : 2224b (8) SEA 2012



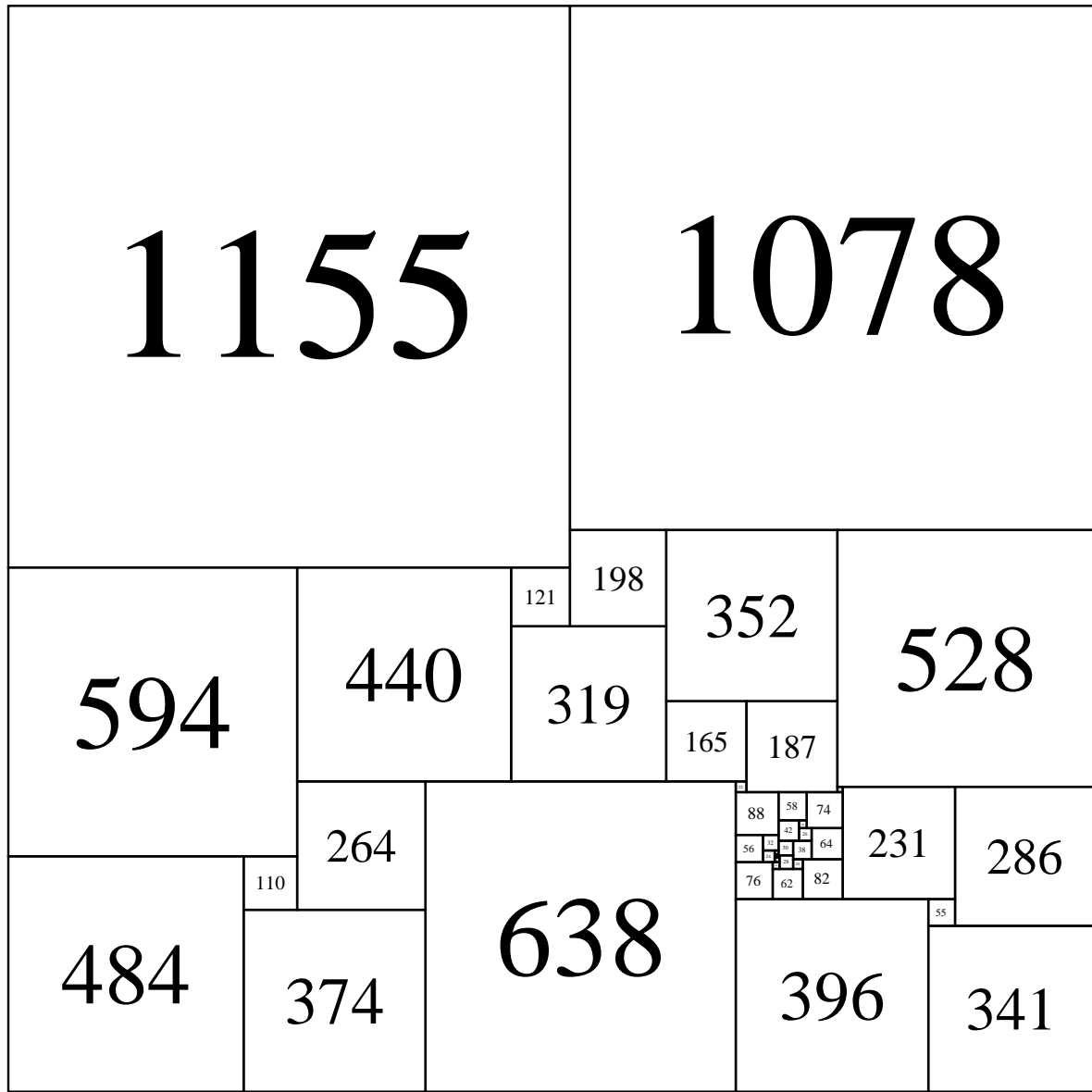
46 : 2224c (8) SEA 2012



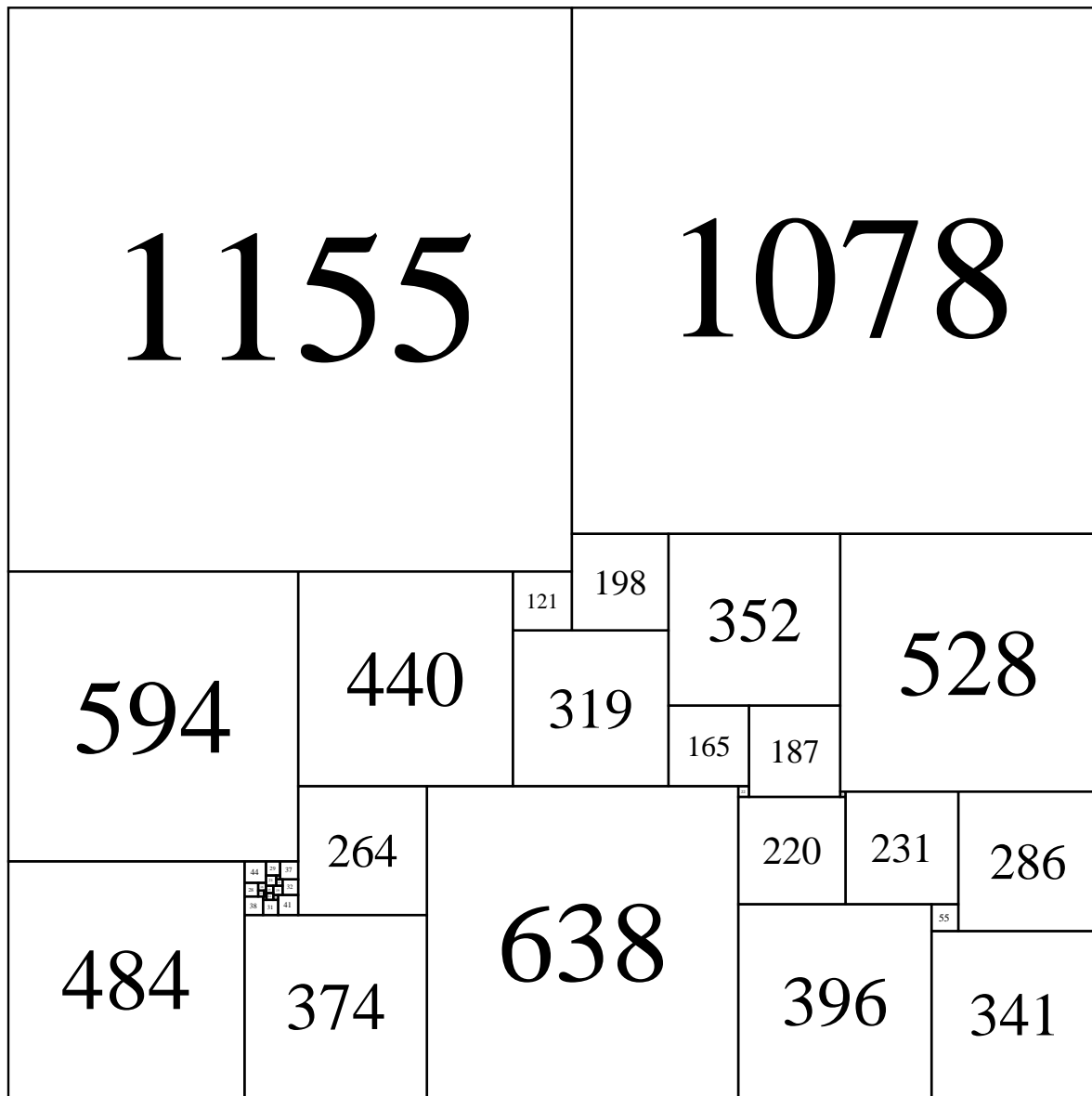
46 : 2232a (8) SEA 2012



46 : 2233a (8) SEA 2012

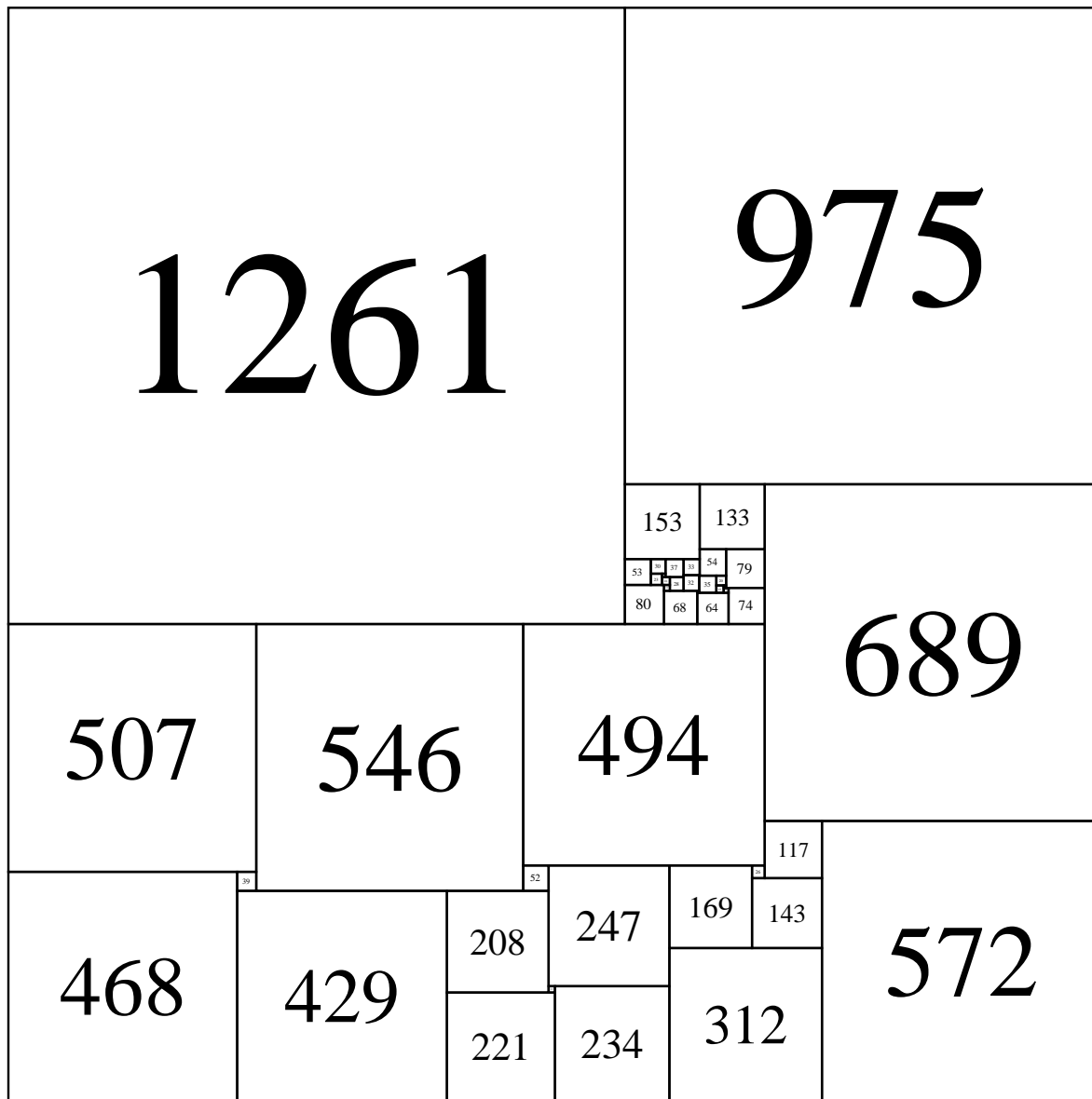


46 : 2233b (8) SEA 2012

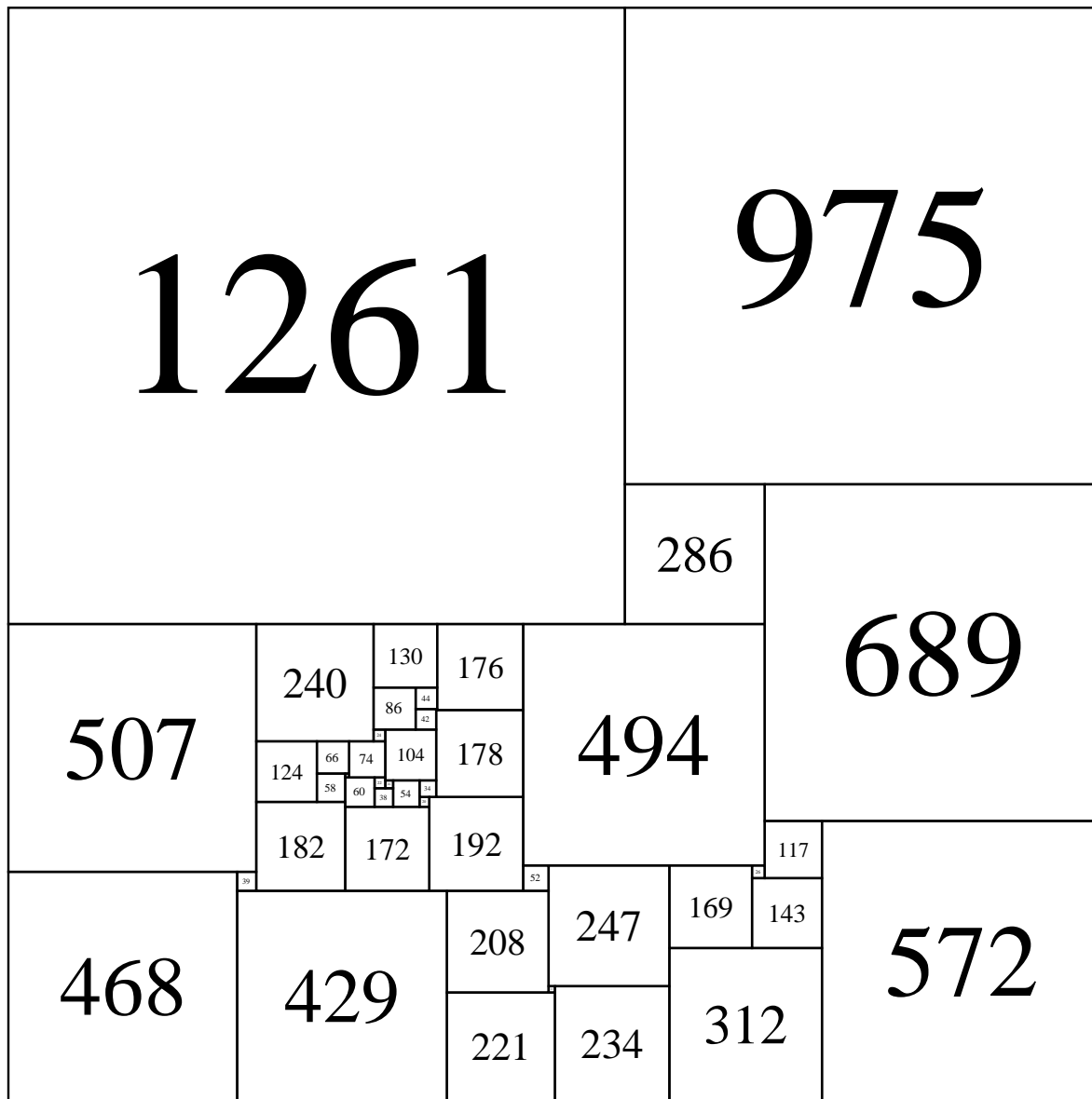


46 : 2233c (8) SEA 2012

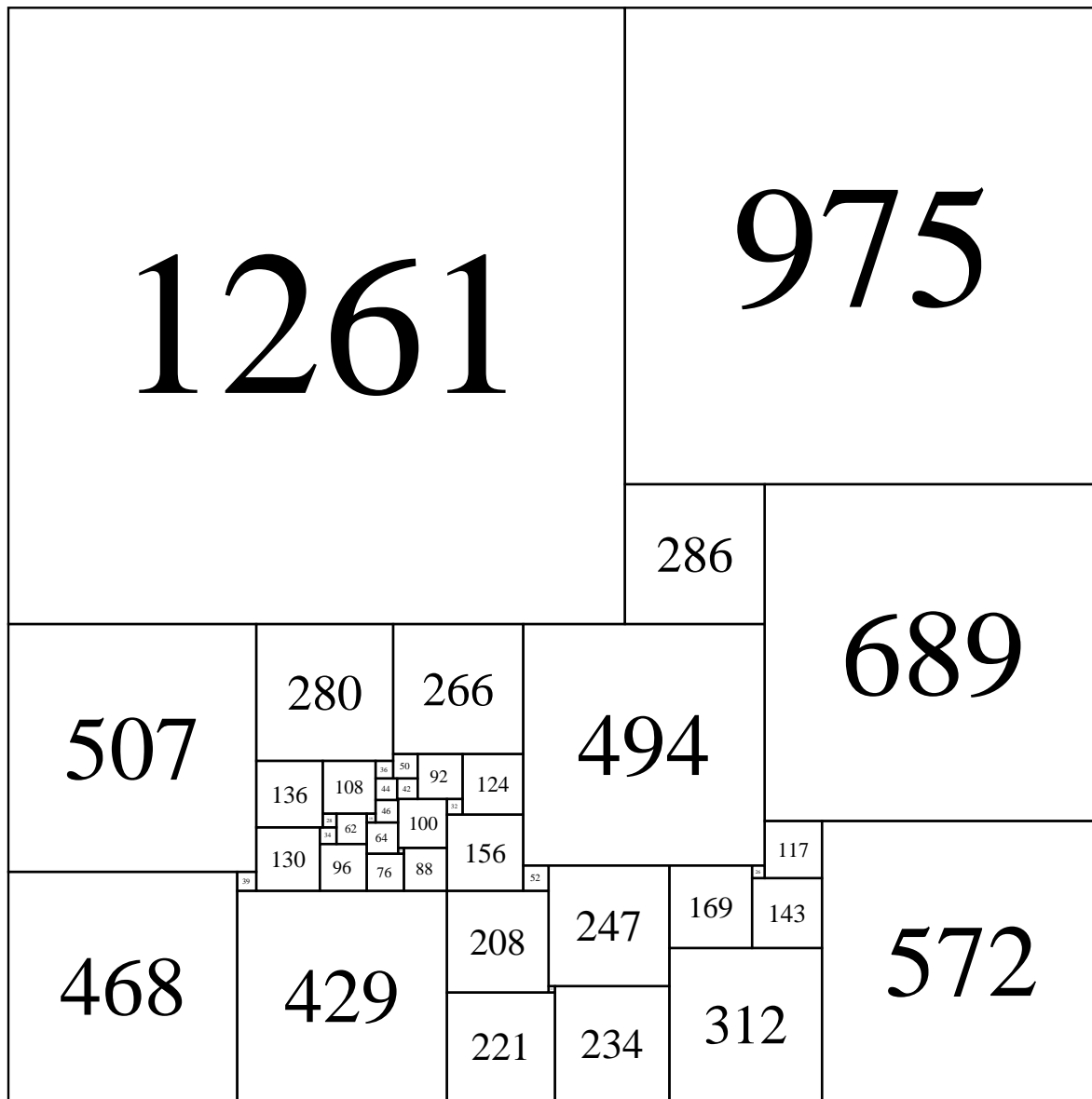




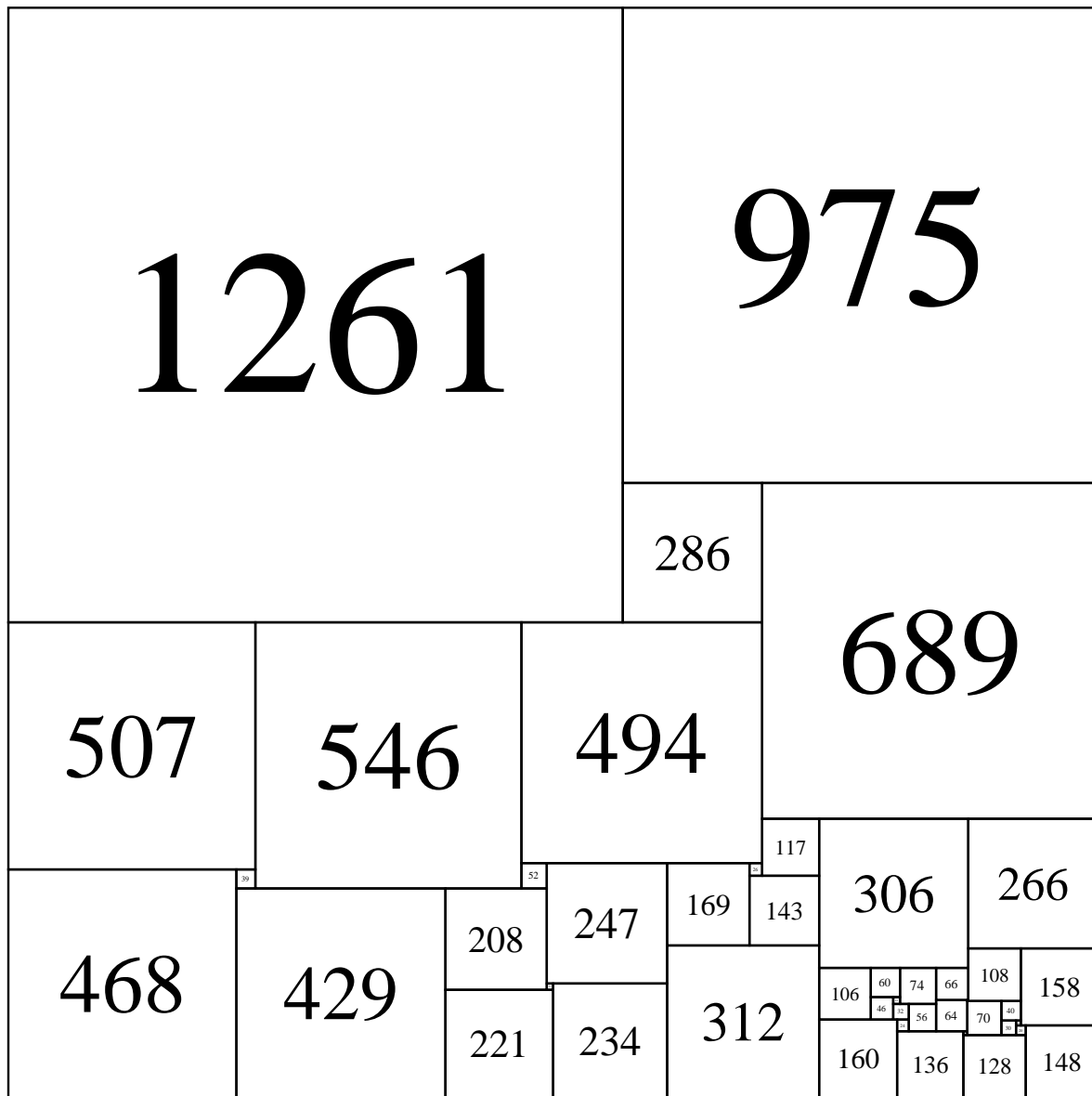
46 : 2236a (8) SEA 2012



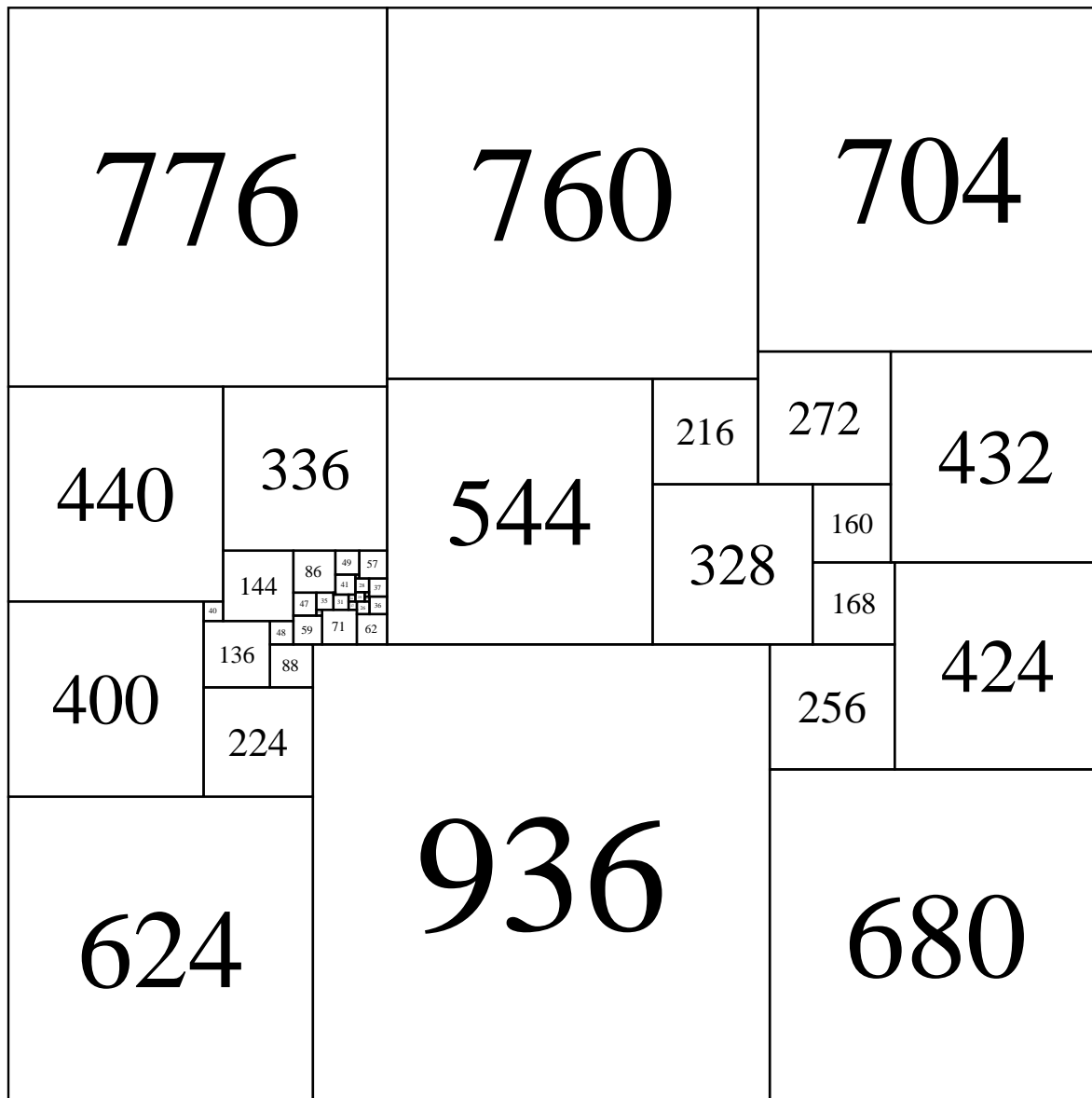
46 : 2236b (8) SEA 2012



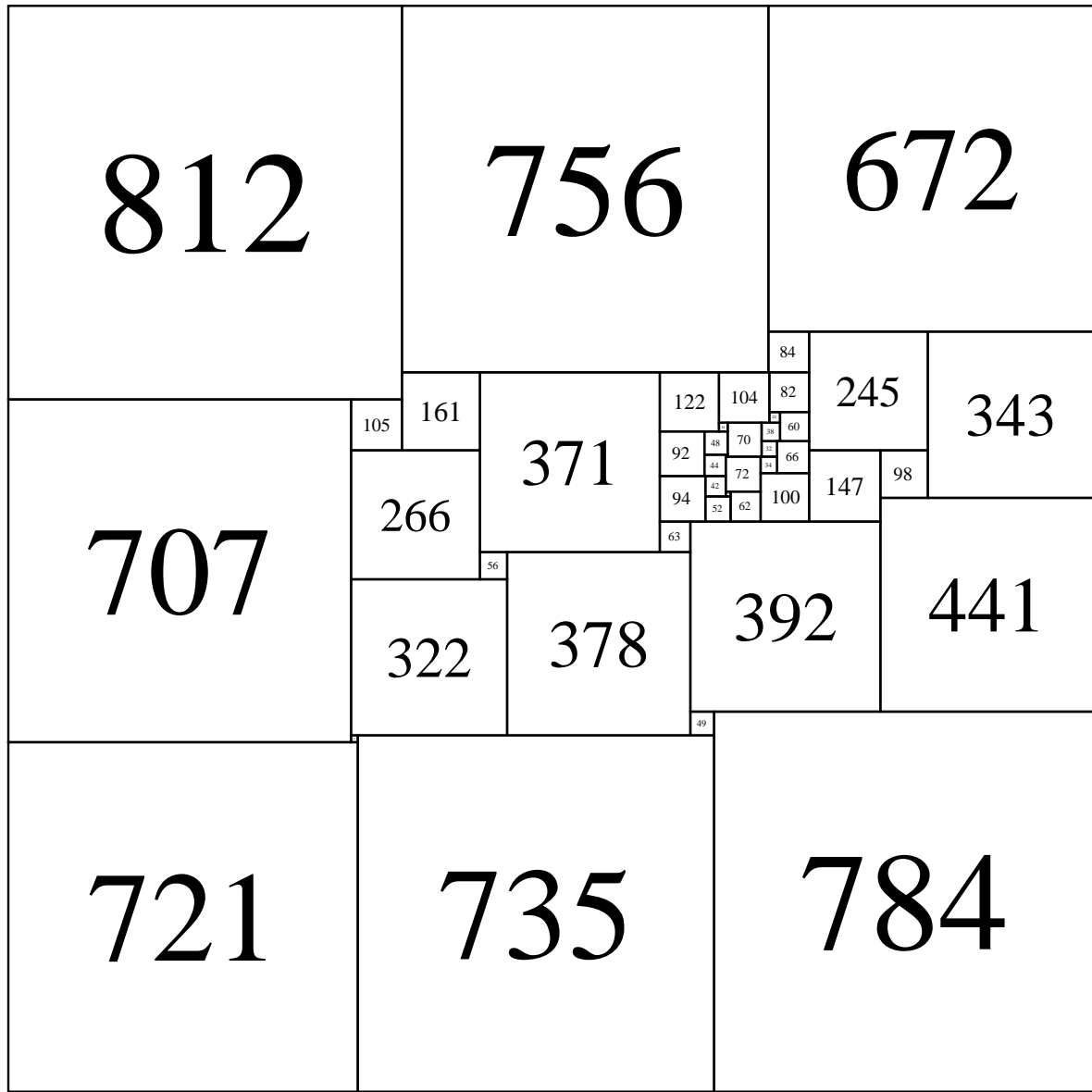
46 : 2236c (8) SEA 2012



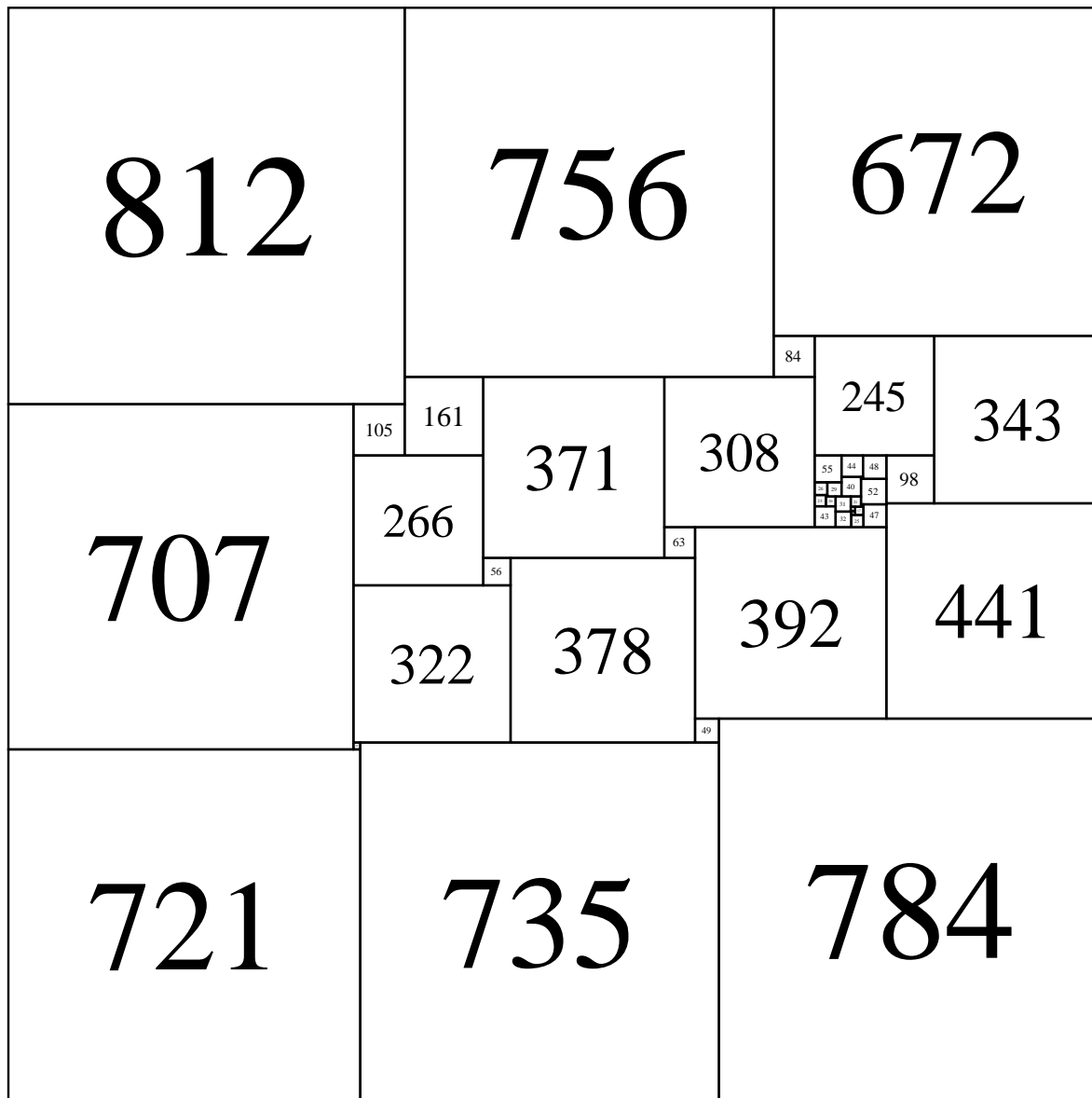
46 : 2236d (8) SEA 2012



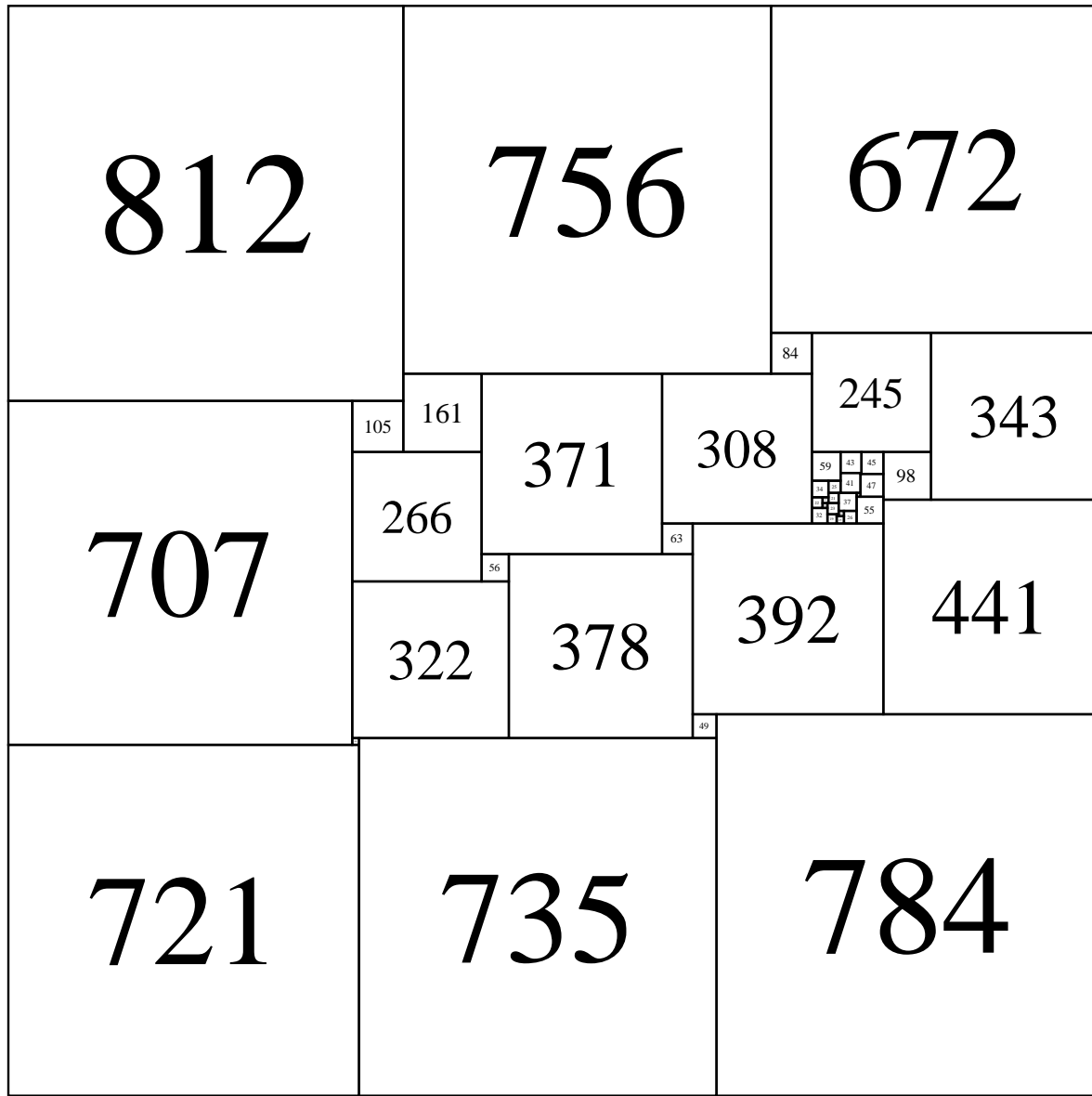
46 : 2240a (8) SEA 2012



46 : 2240b (8) SEA 2012

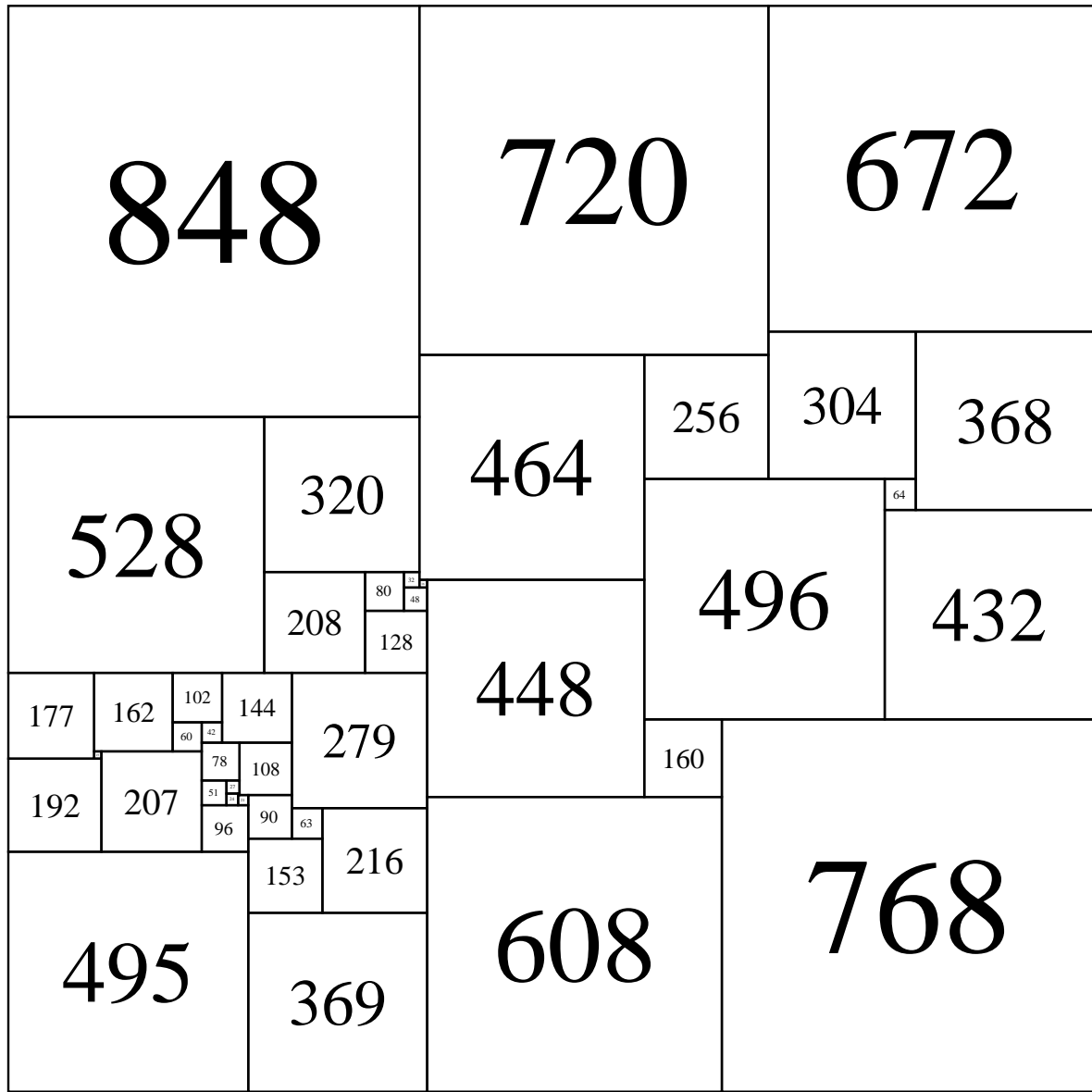


46 : 2240c (8) SEA 2012

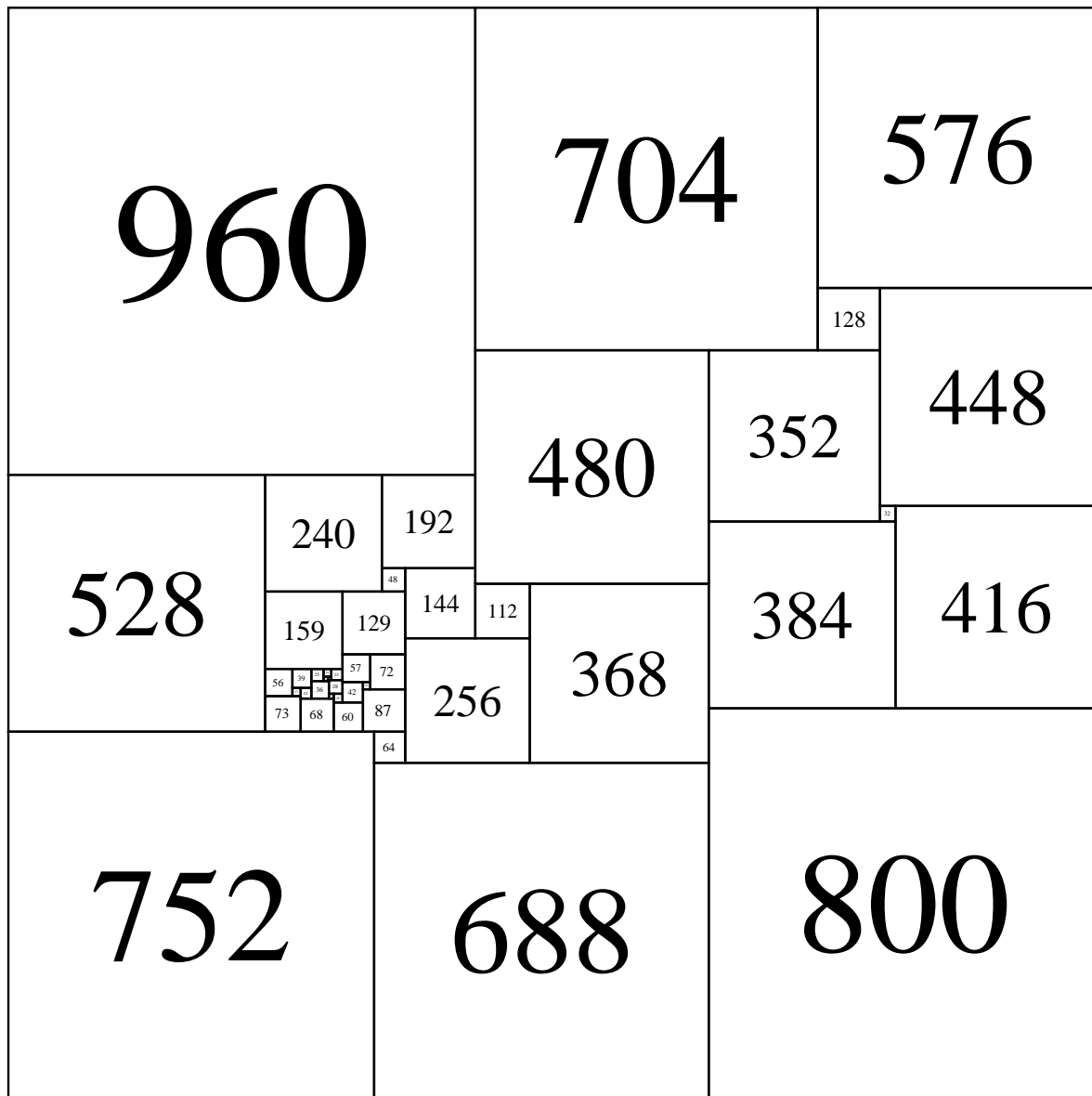


46 : 2240d (8) SEA 2012

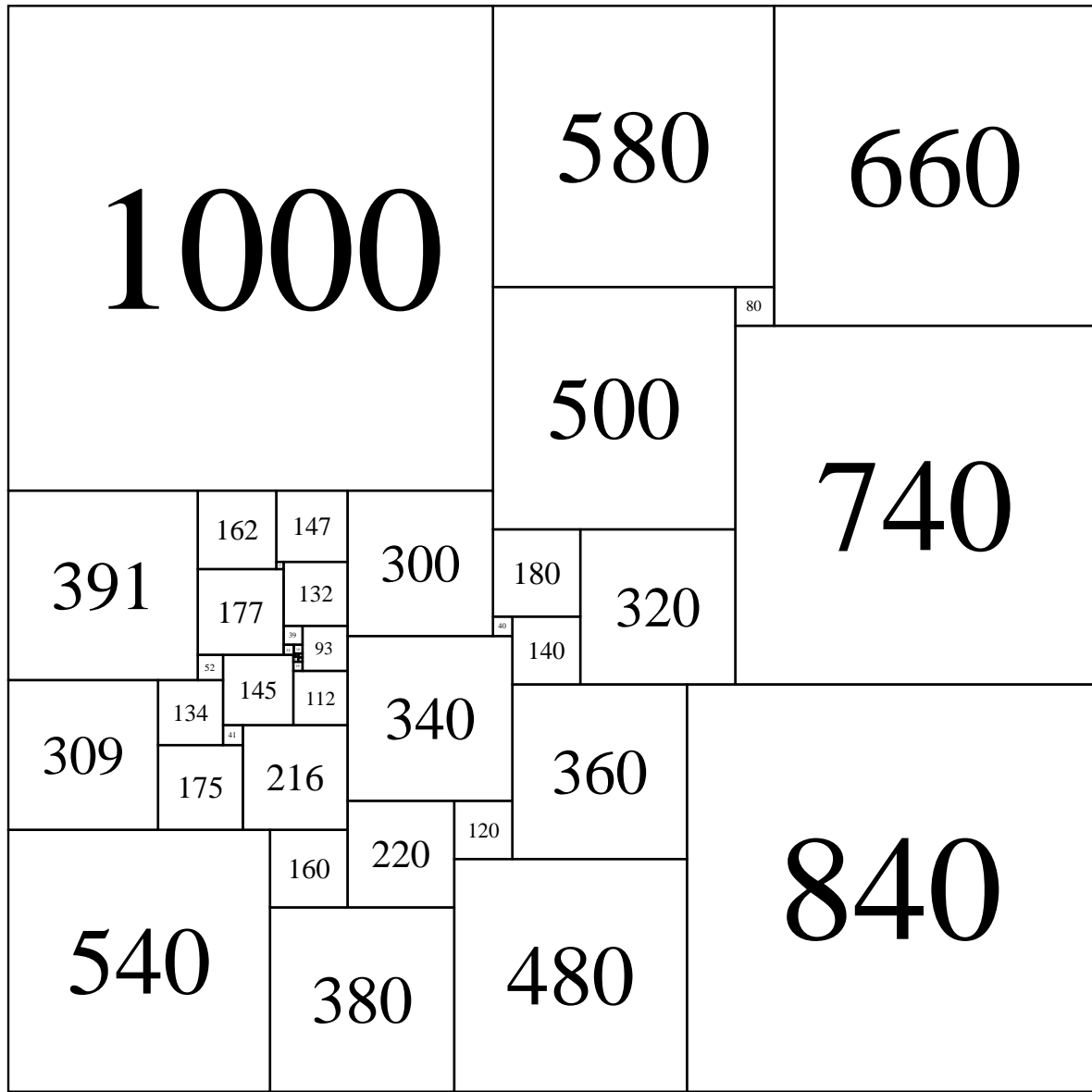




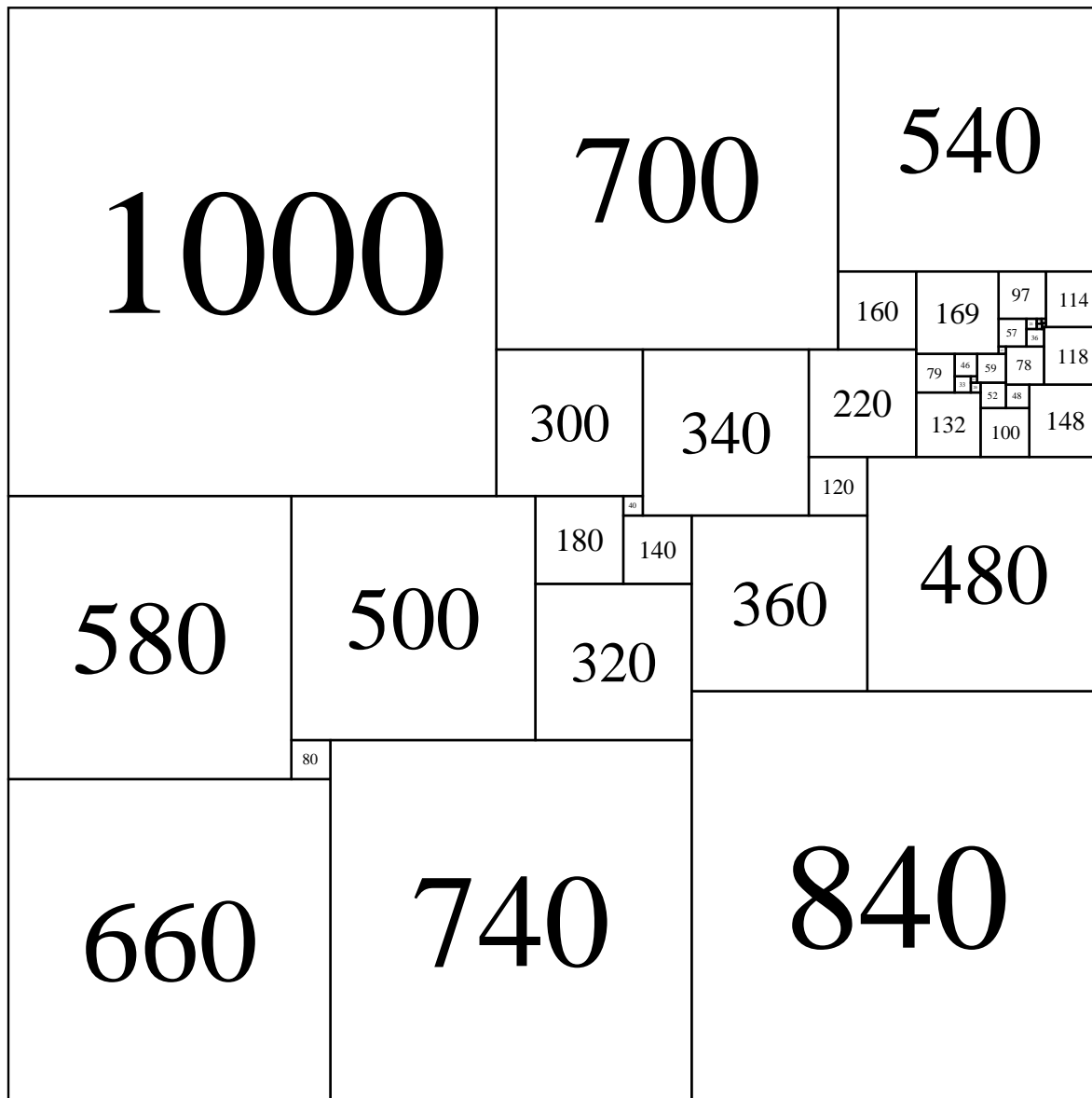
46 : 2240e (8) SEA 2012



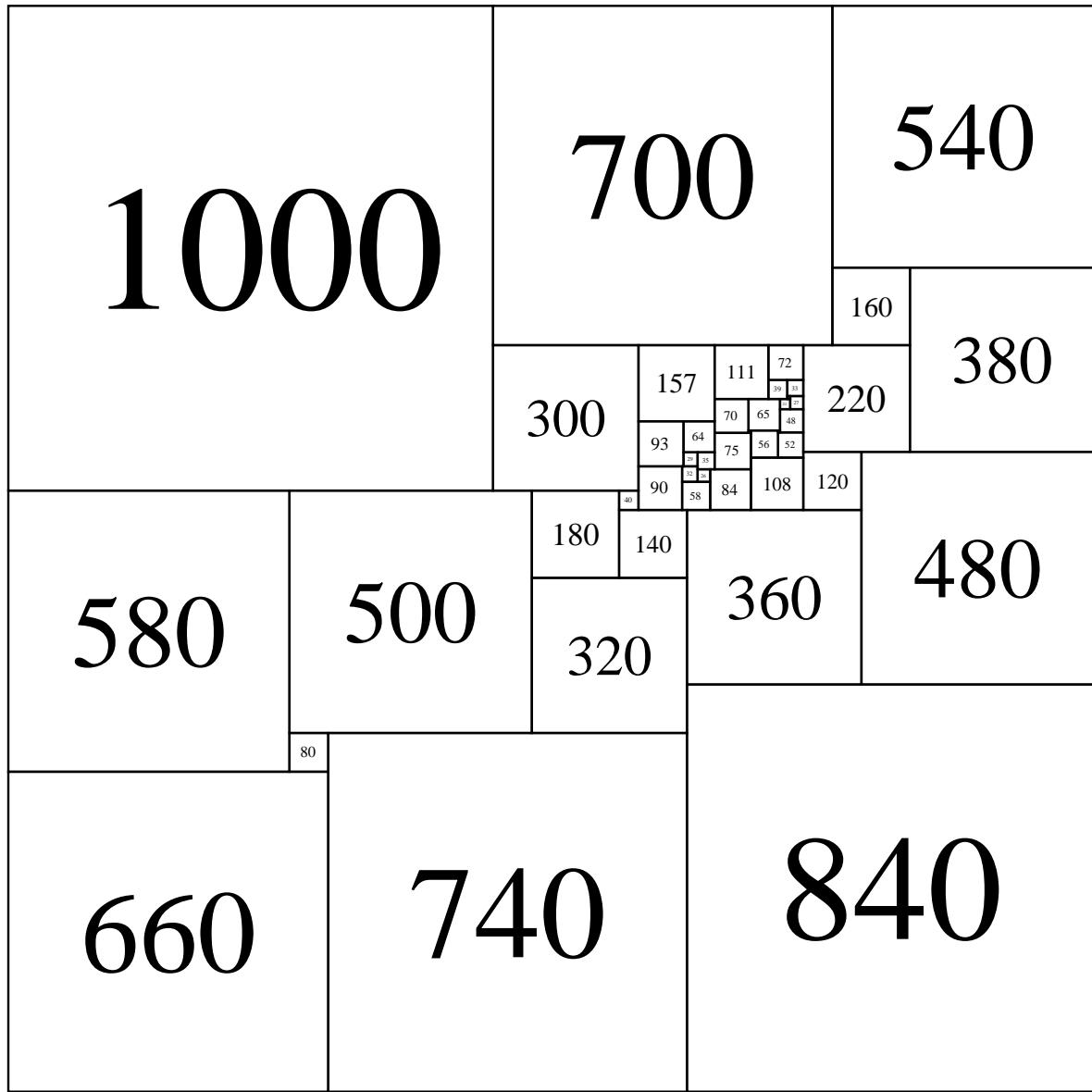
46 : 2240f (8) SEA 2012



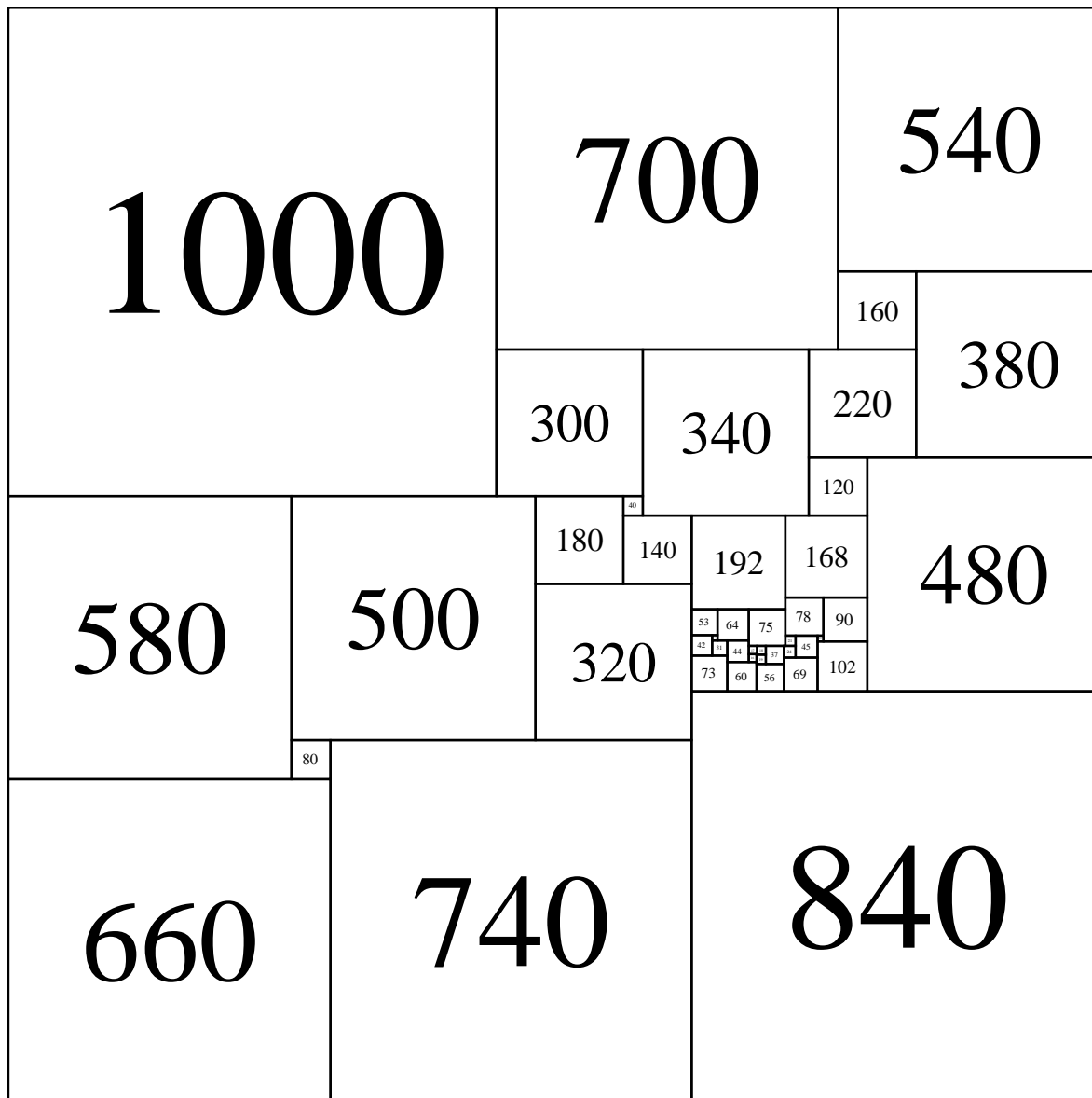
46 : 2240g (8) SEA 2012



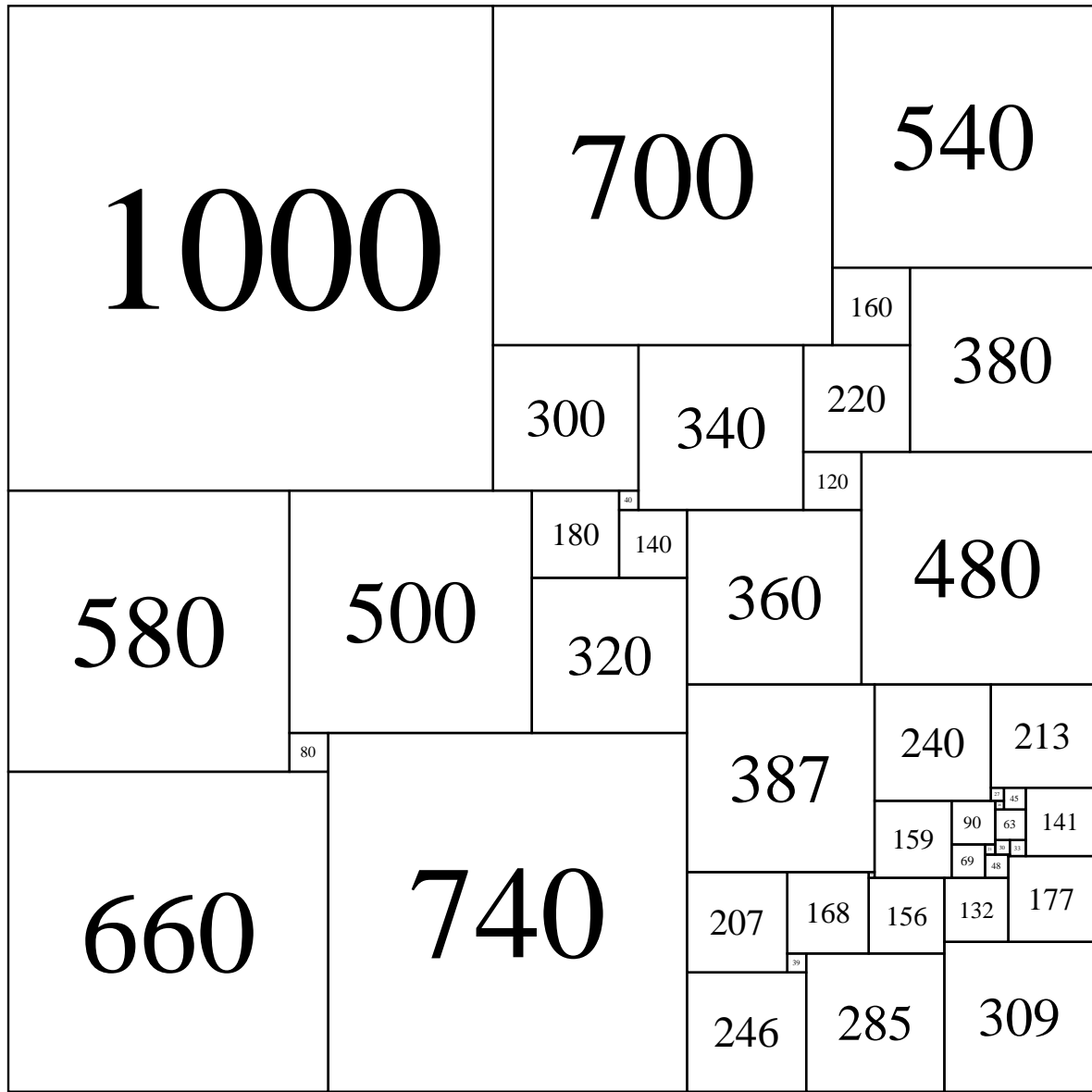
46 : 2240h (8) SEA 2012



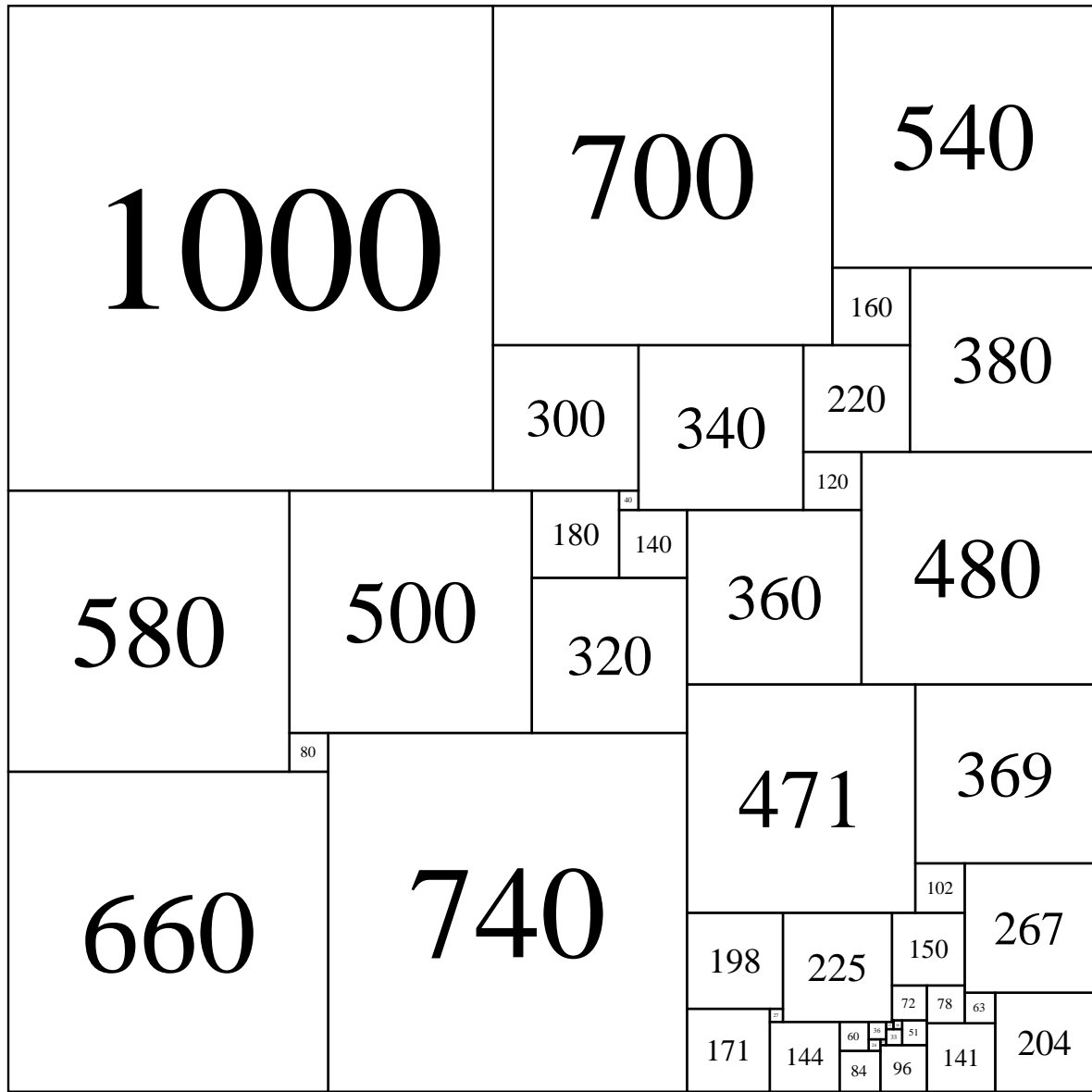
46 : 2240i (8) SEA 2012



46 : 2240j (8) SEA 2012

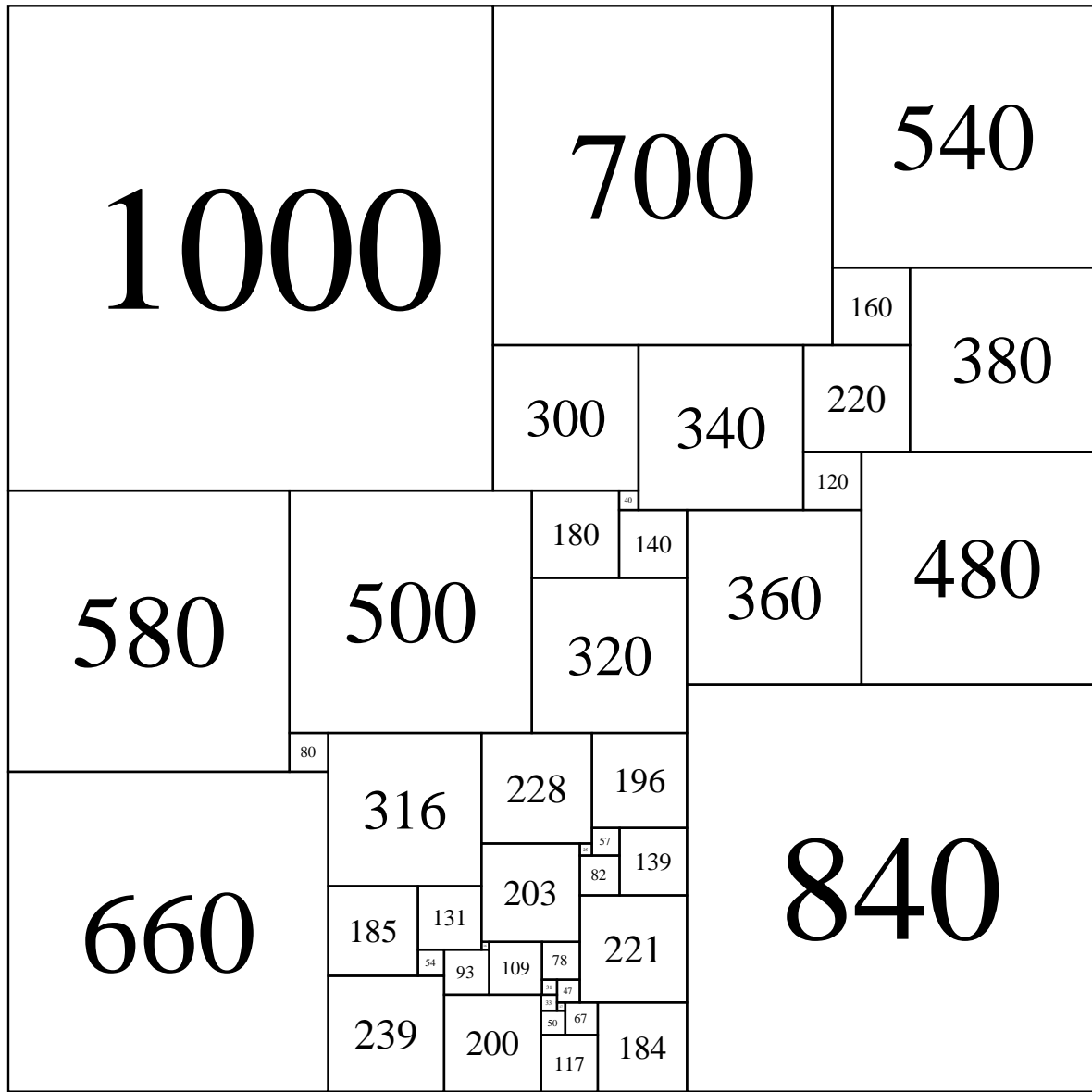


46 : 2240k (8) SEA 2012

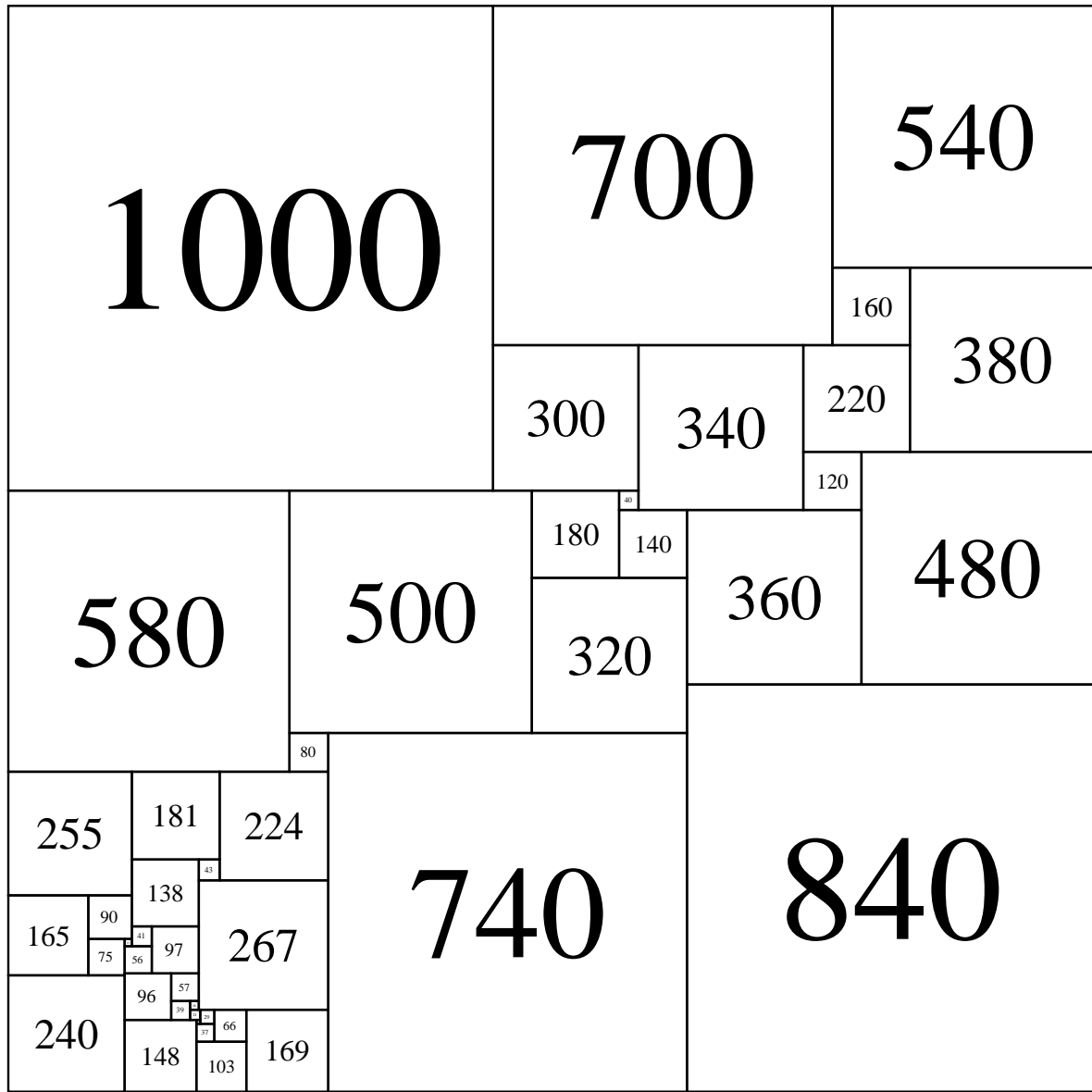


46 : 22401 (8) SEA 2012

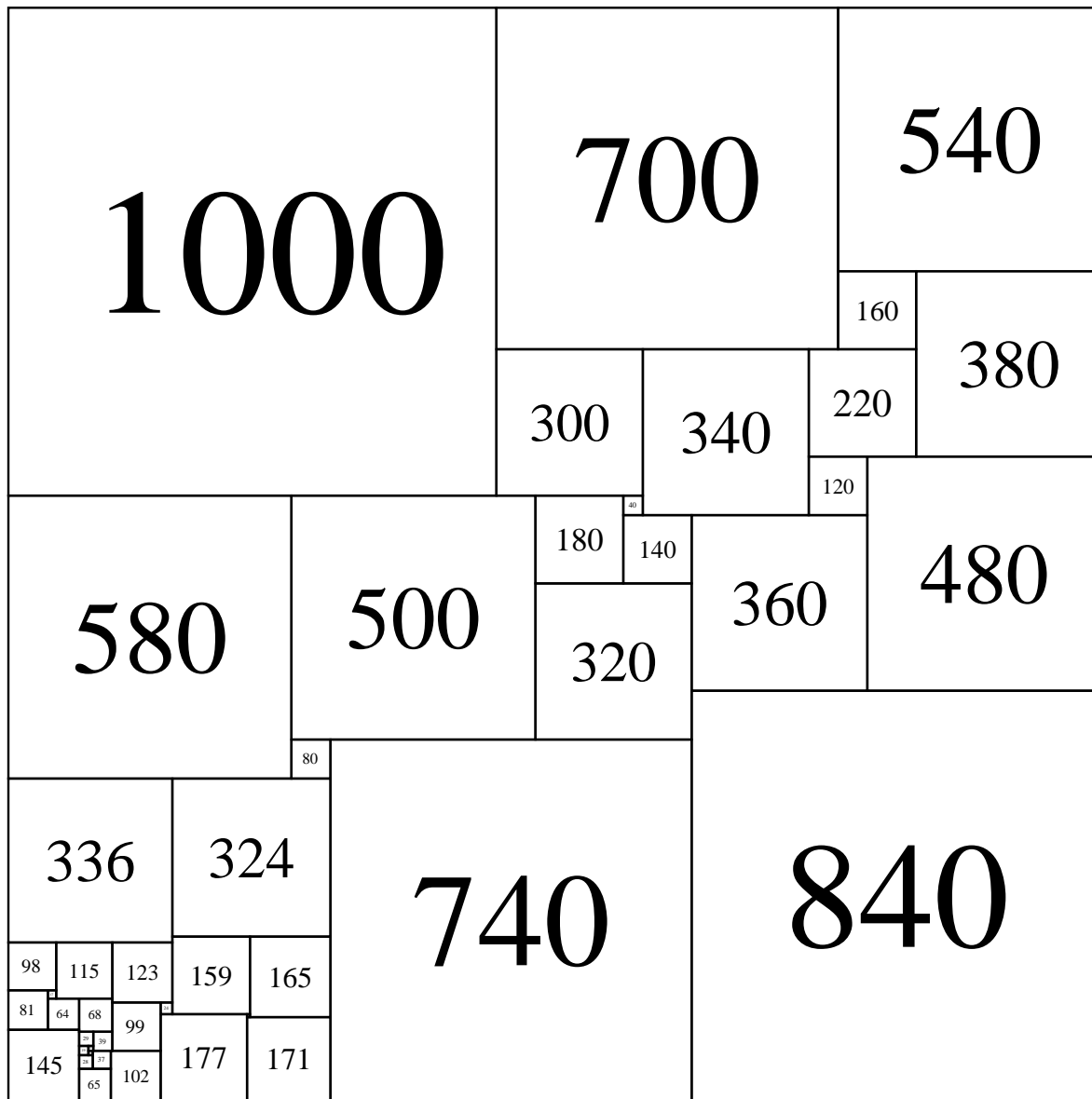




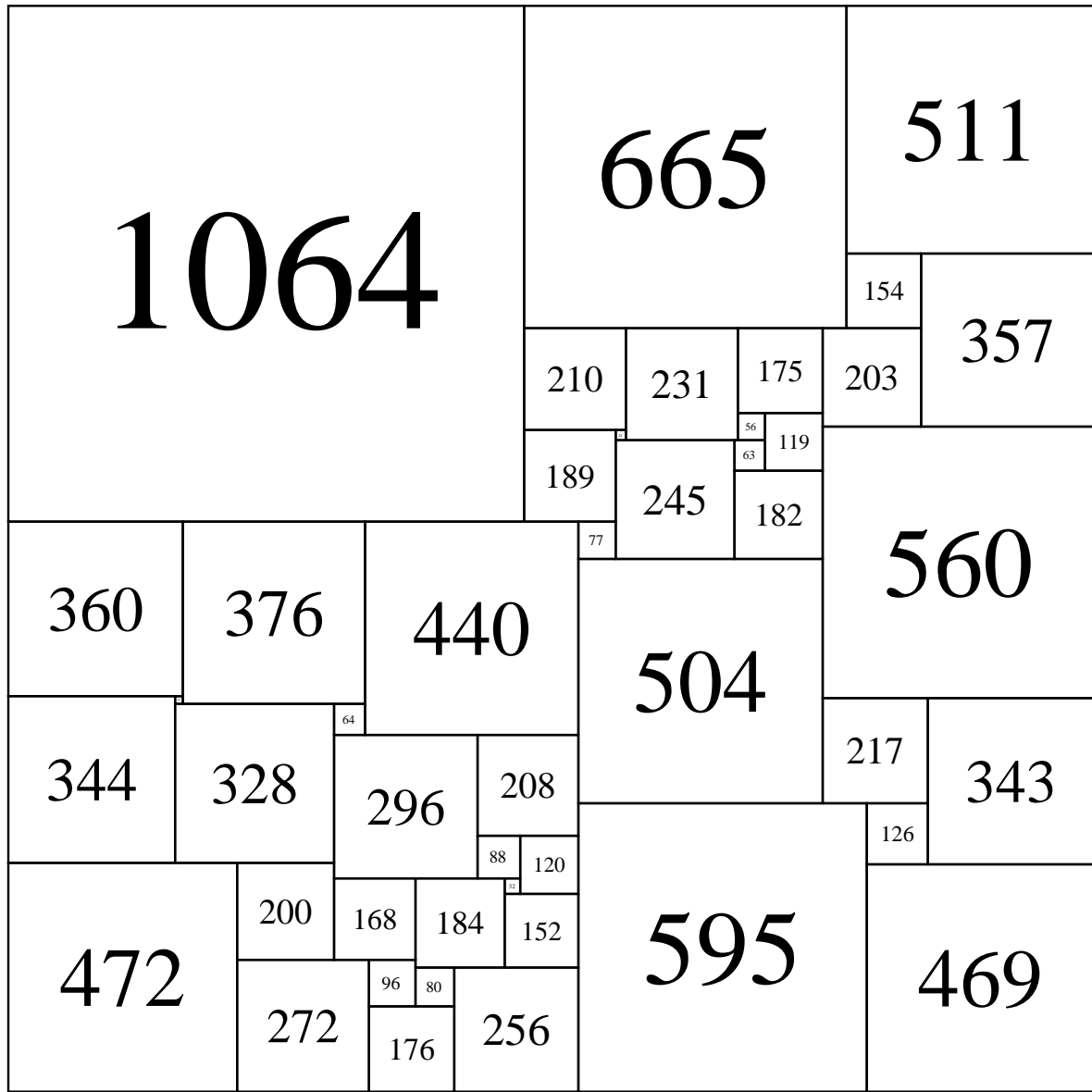
46 : 2240m (8) SEA 2012



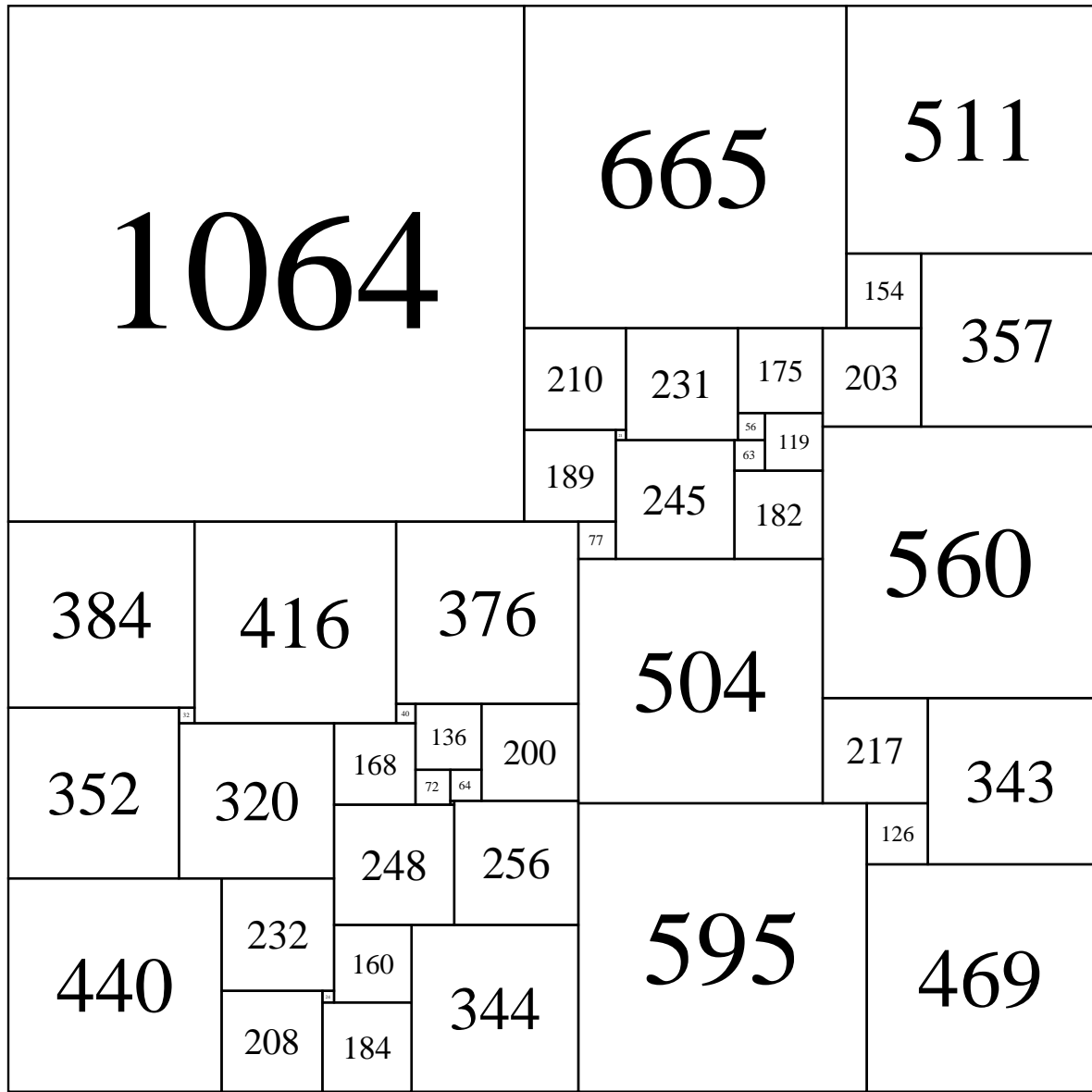
46 : 2240n (8) SEA 2012



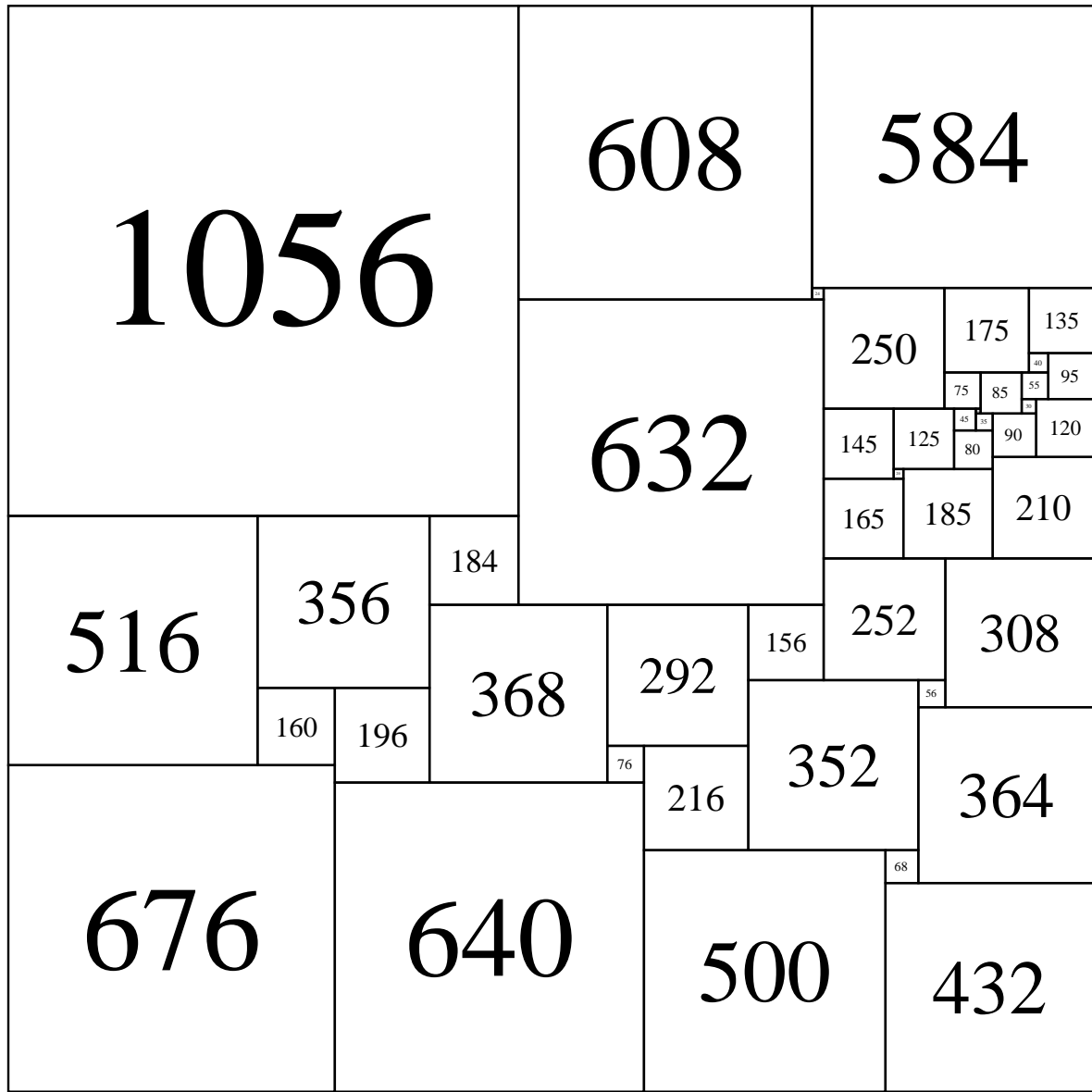
46 : 2240o (8) SEA 2012



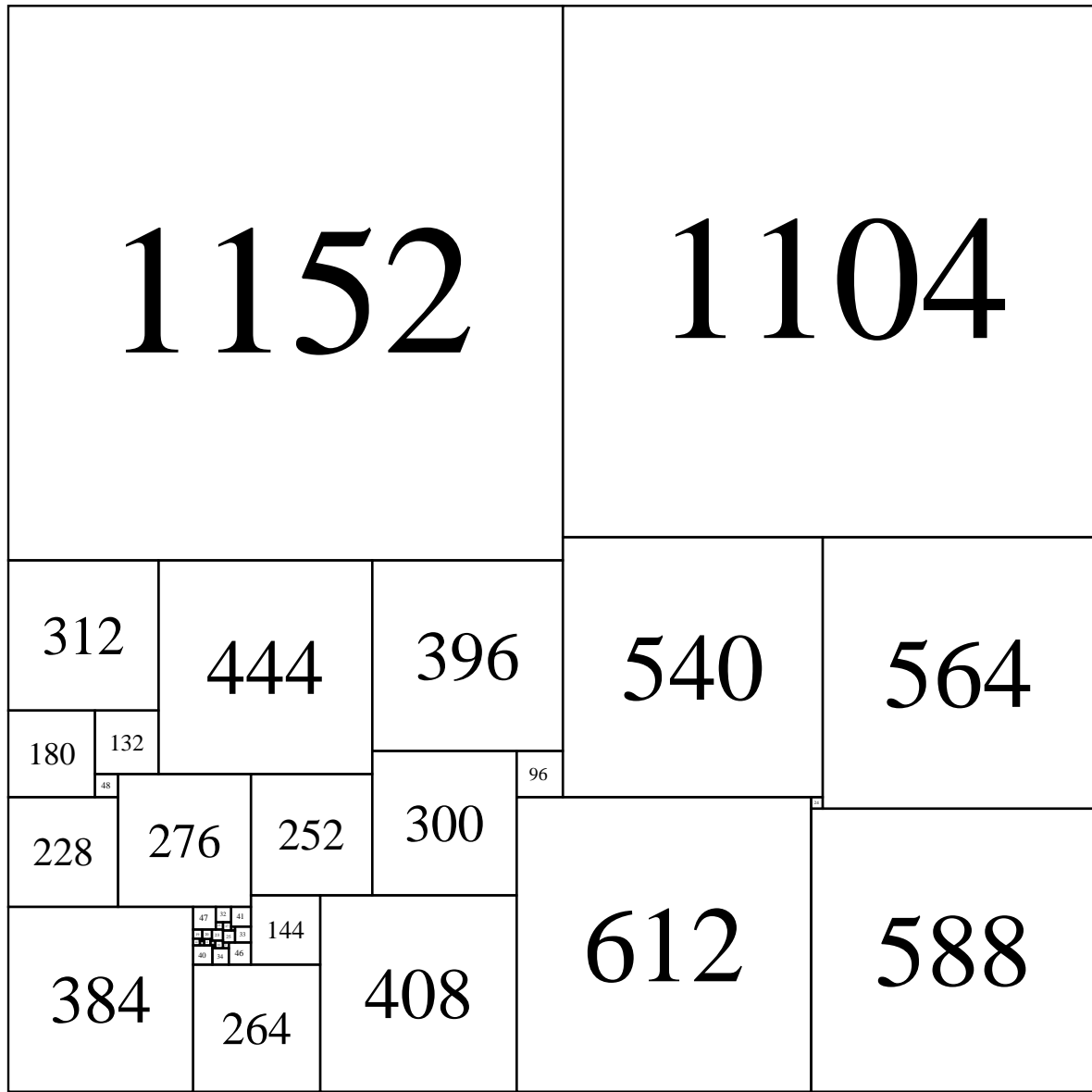
46 : 2240p (8) SEA 2012



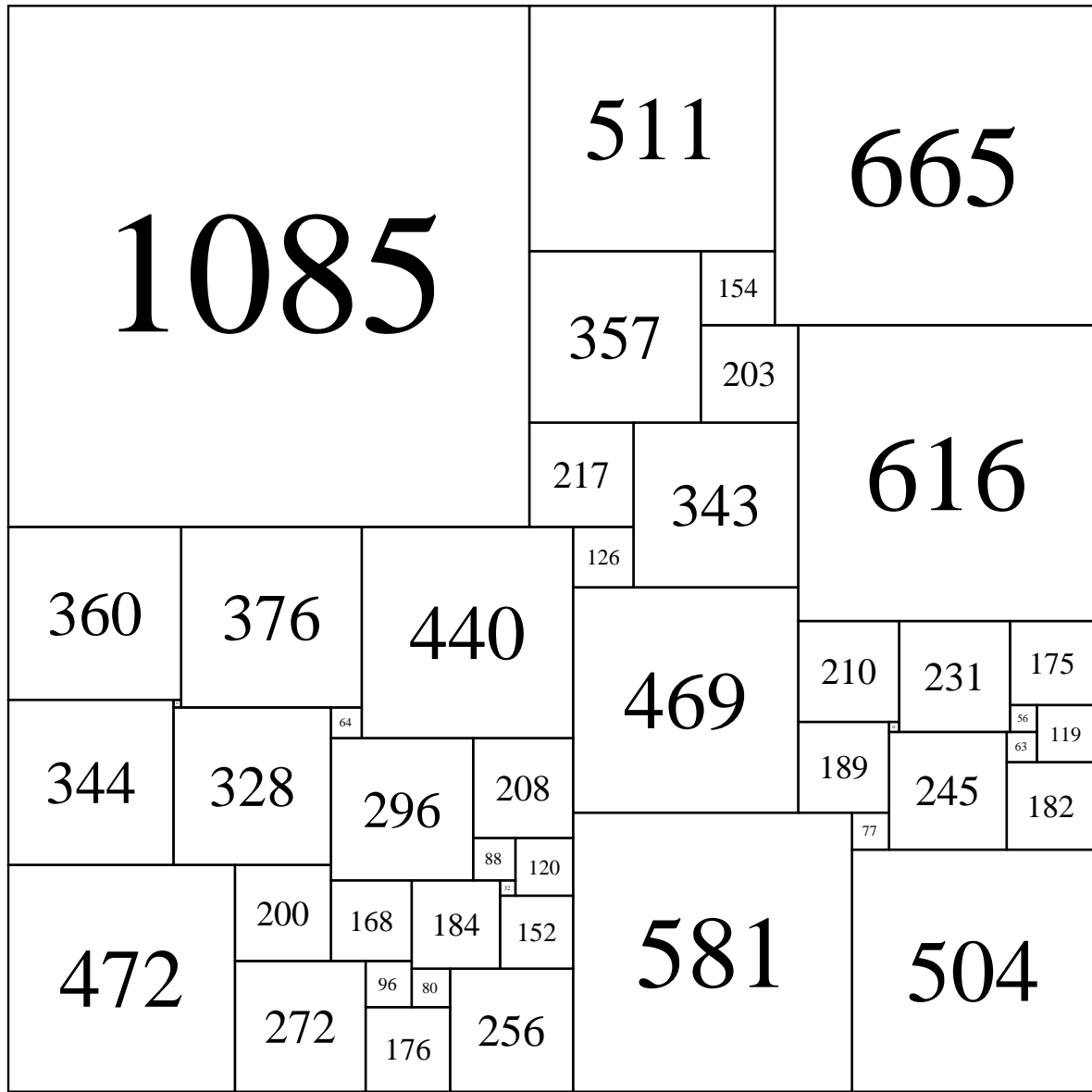
46 : 2240q (8) SEA 2012



46 : 2248a (8) SEA 2012

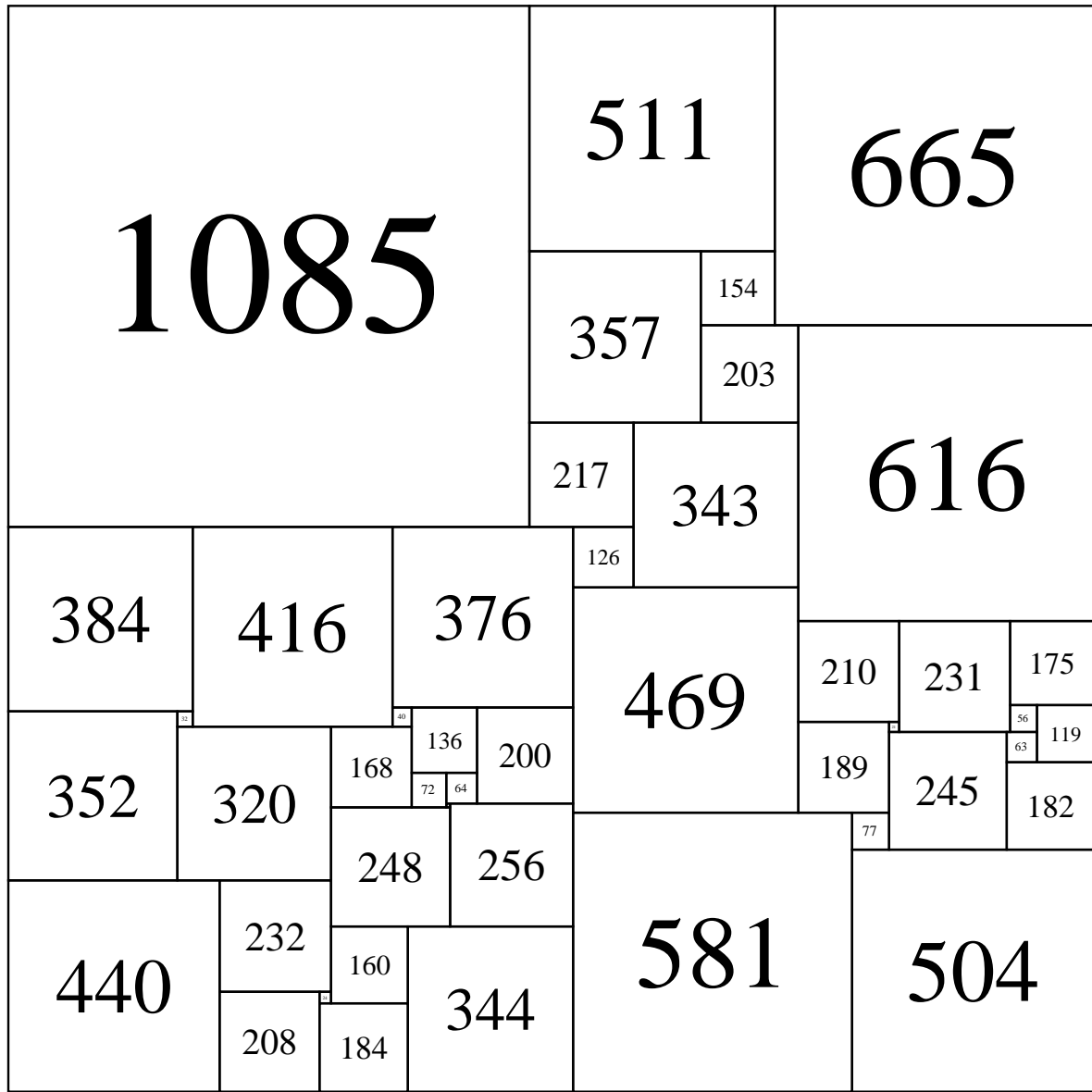


46 : 2256a (8) SEA 2012

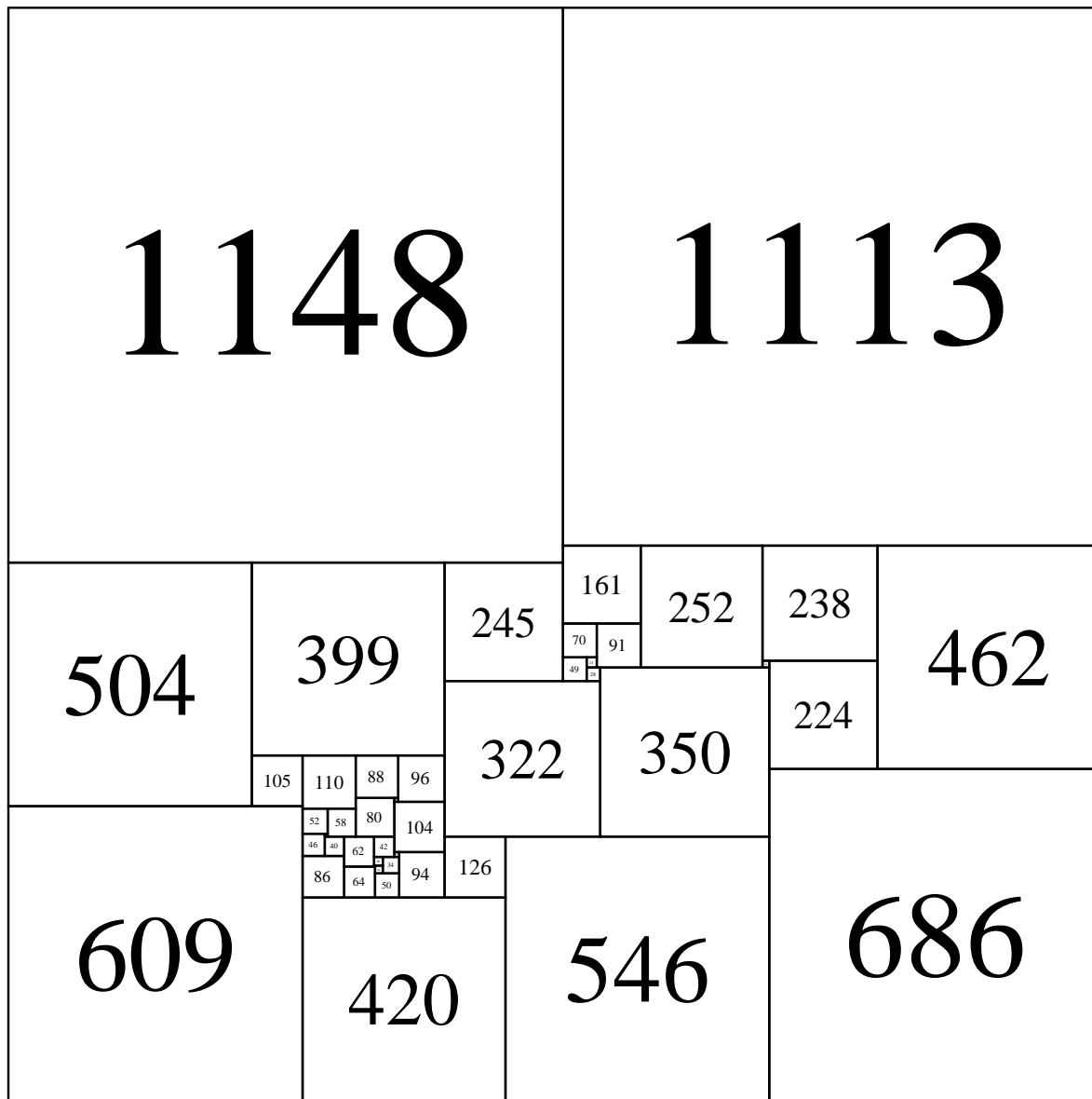


46 : 2261a (8) SEA 2012

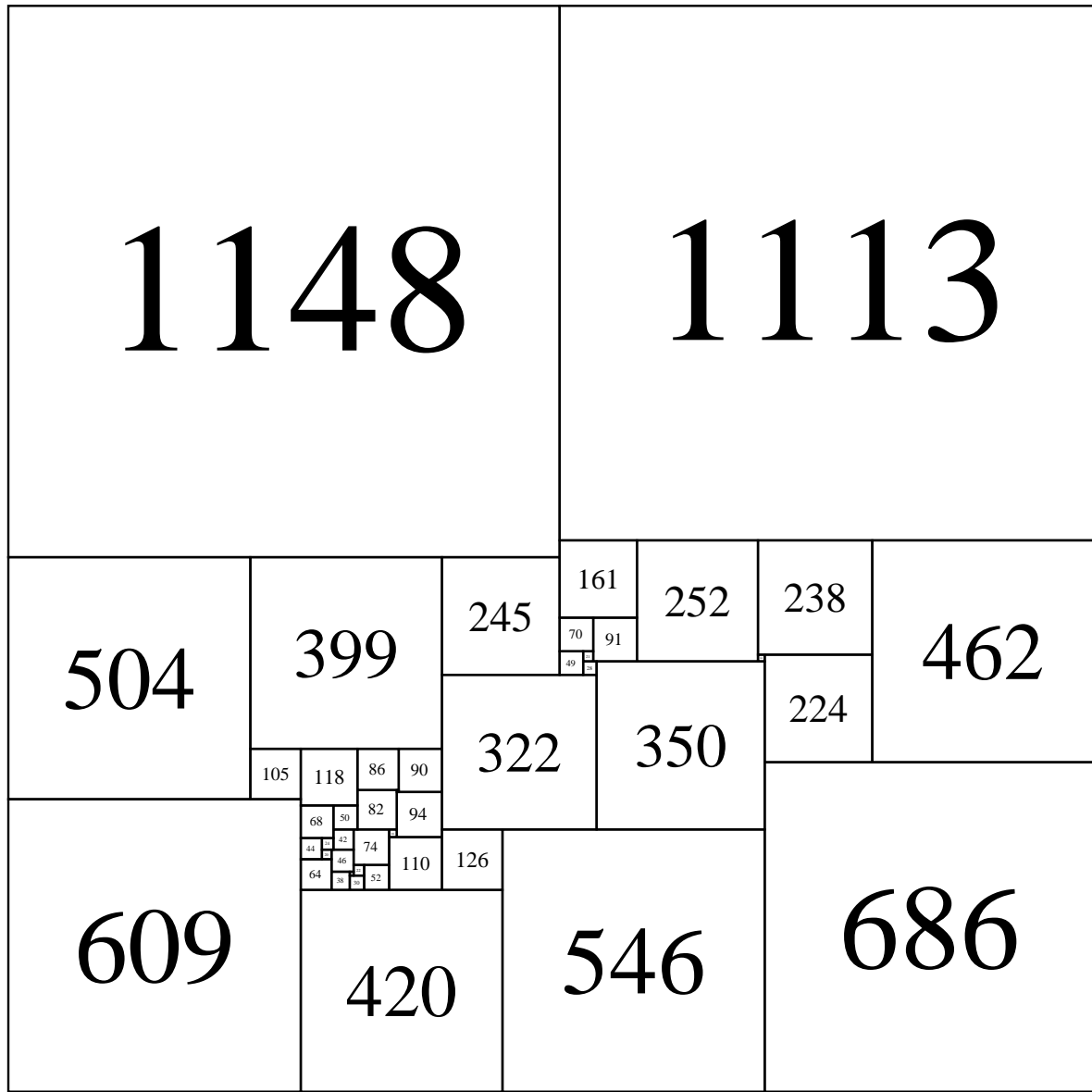




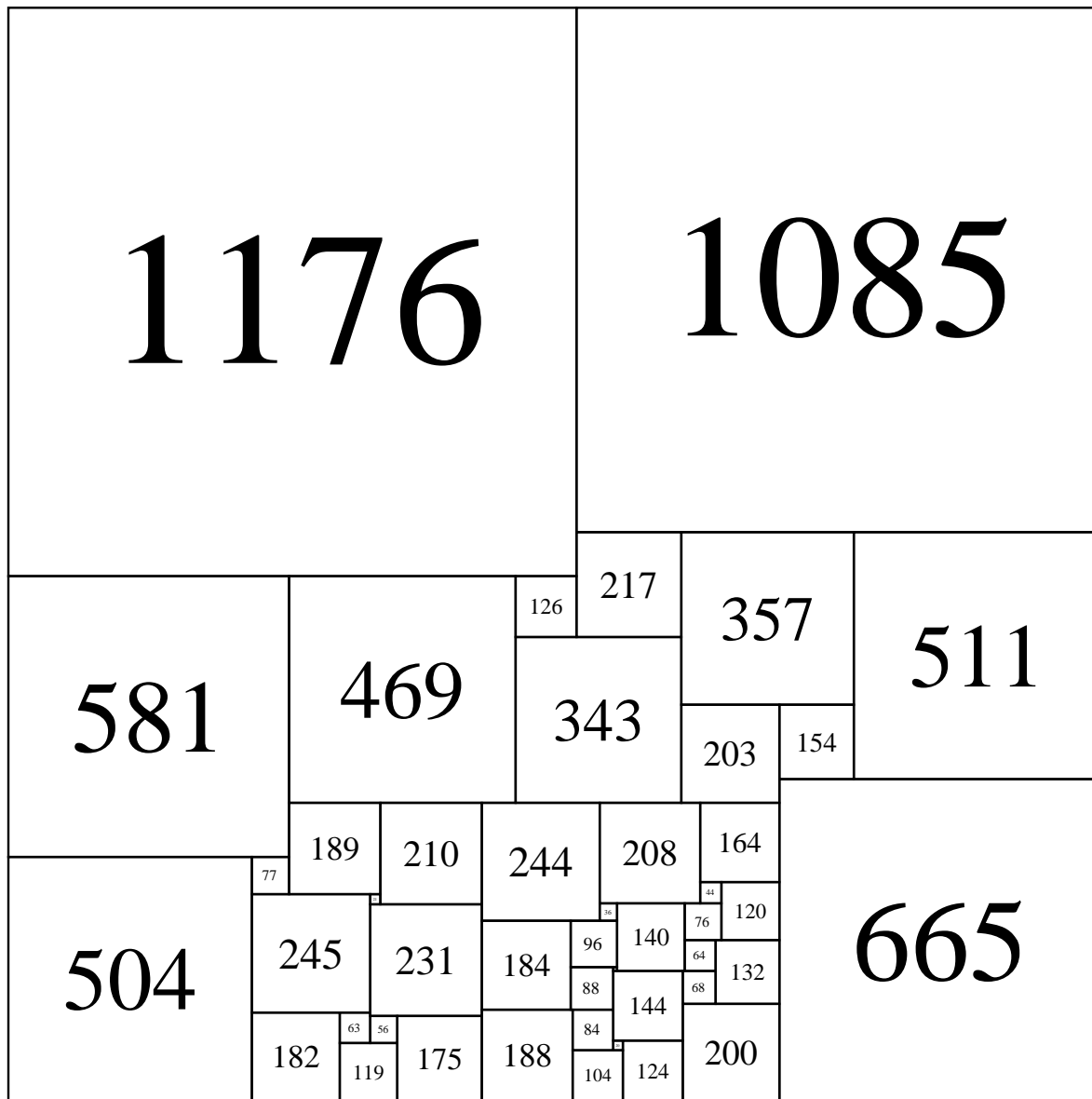
46 : 2261b (8) SEA 2012



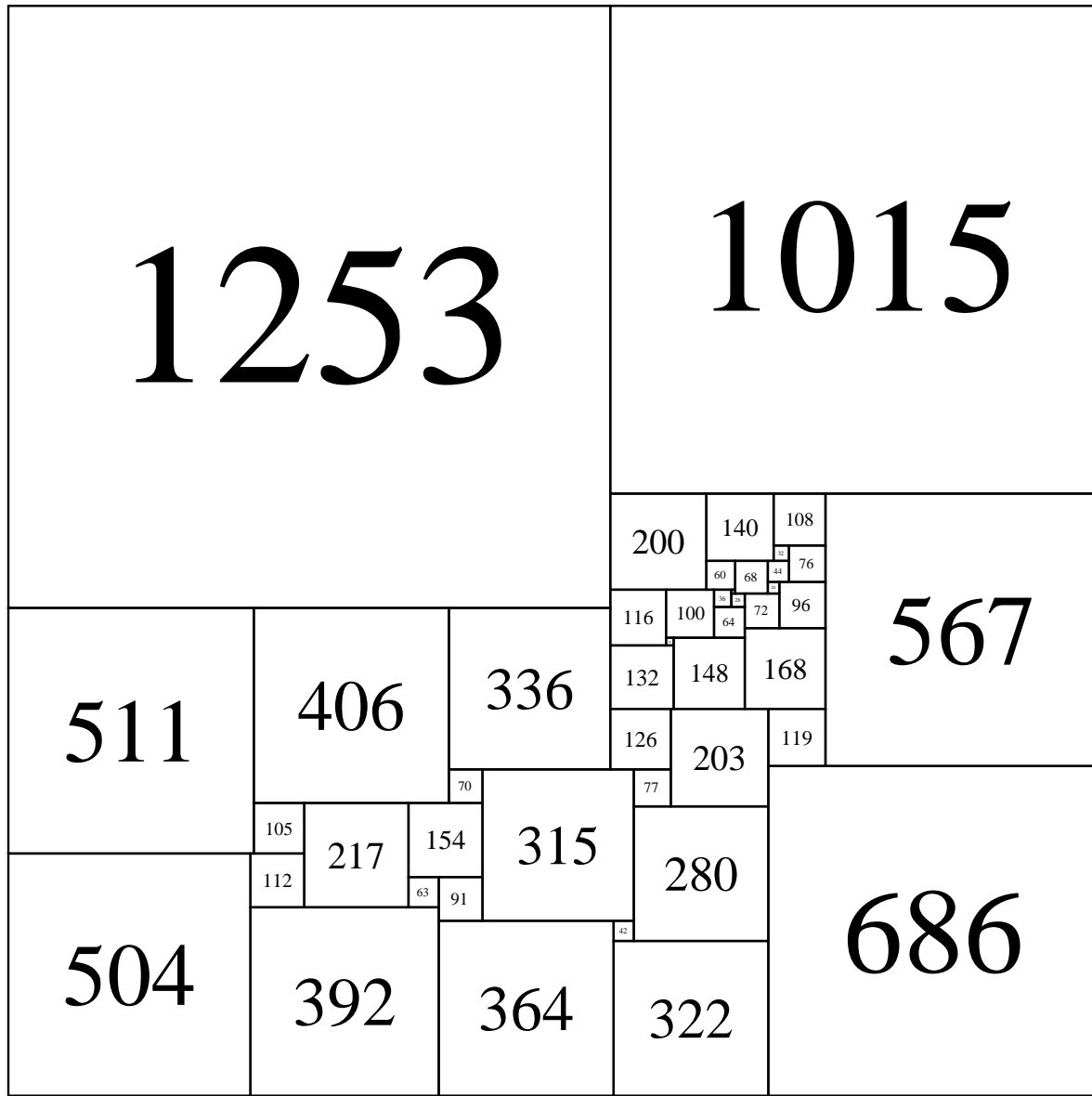
46 : 2261c (8) SEA 2012



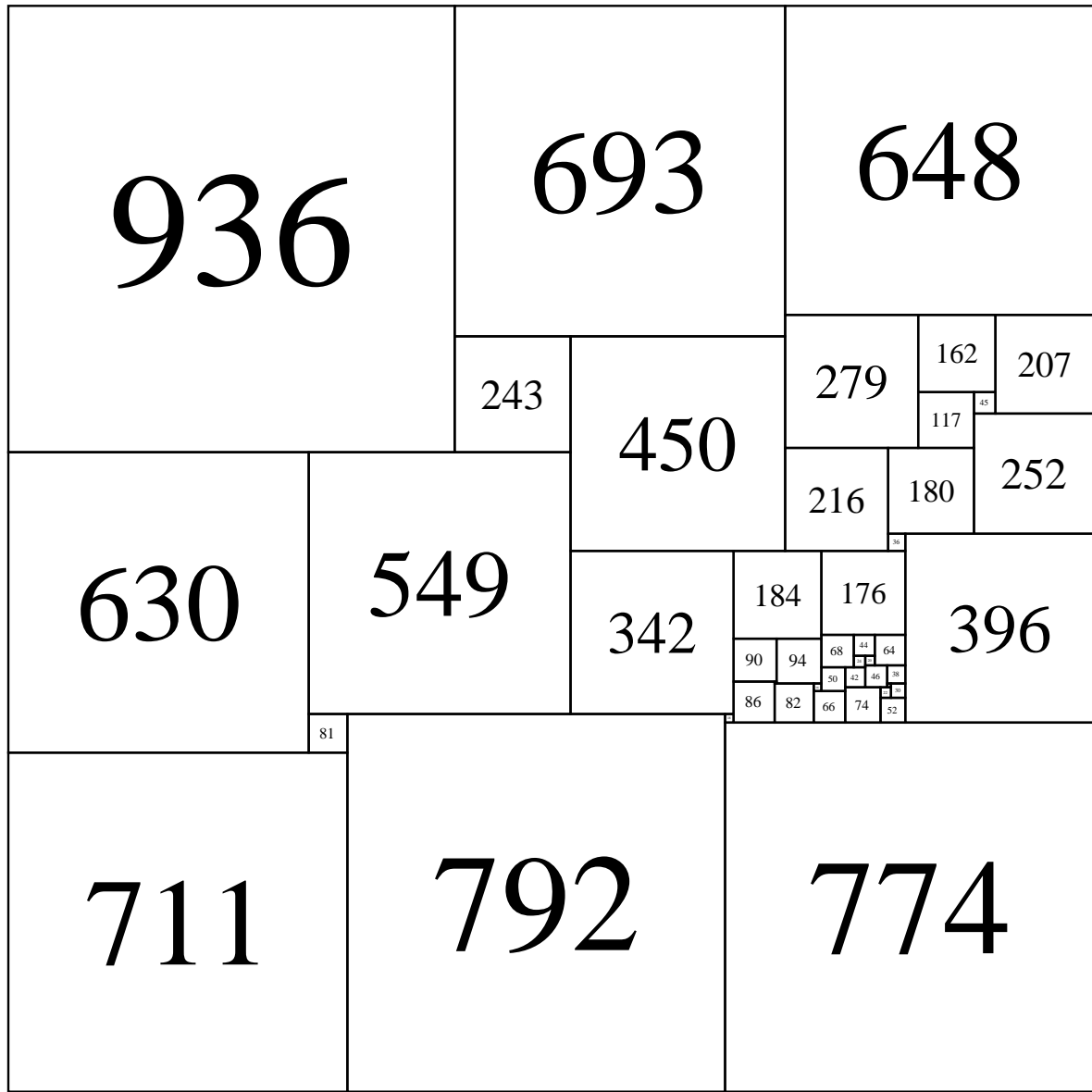
46 : 2261d (8) SEA 2012



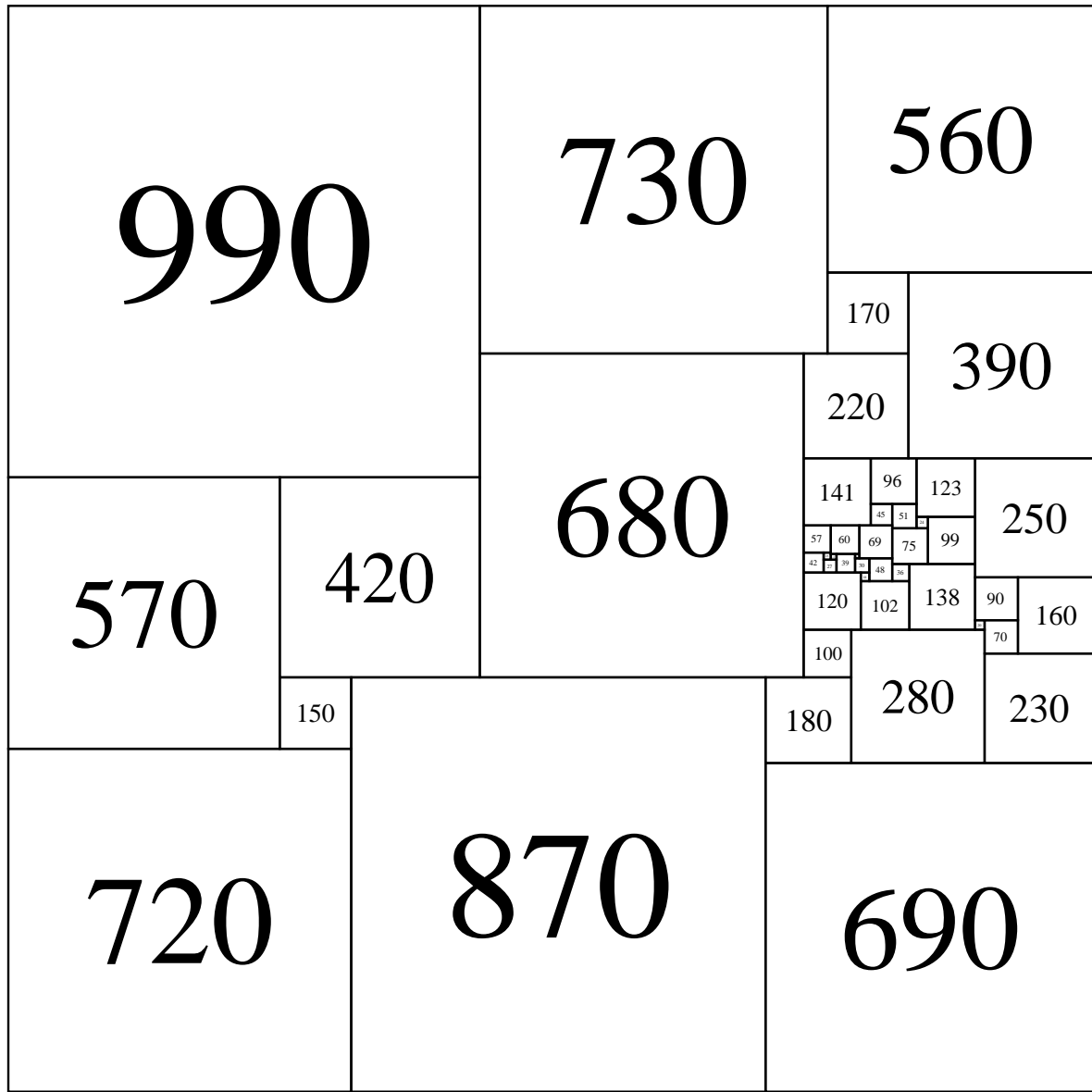
46 : 2261e (8) SEA 2012



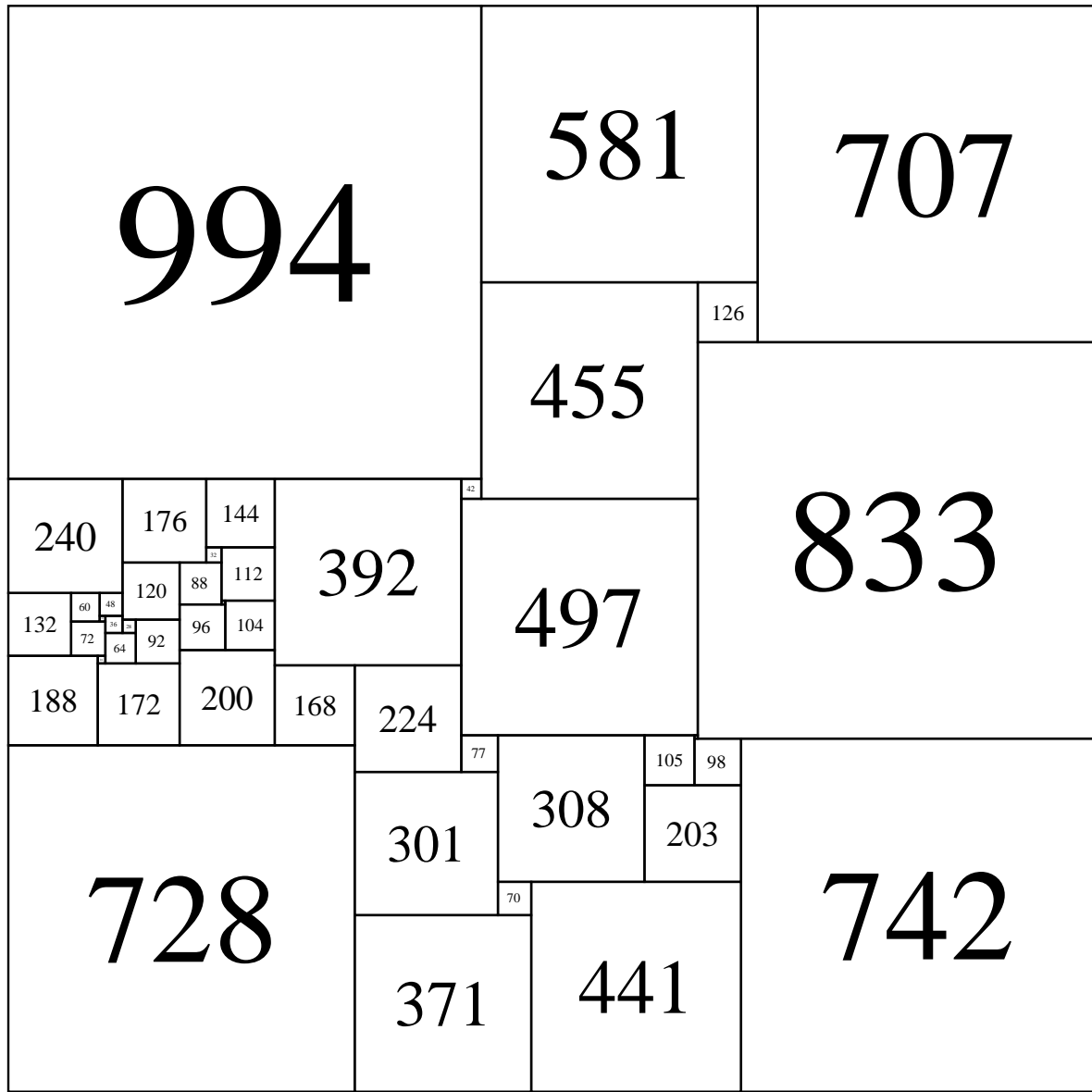
46 : 2268a (8) SEA 2012



46 : 2277a (8) SEA 2012

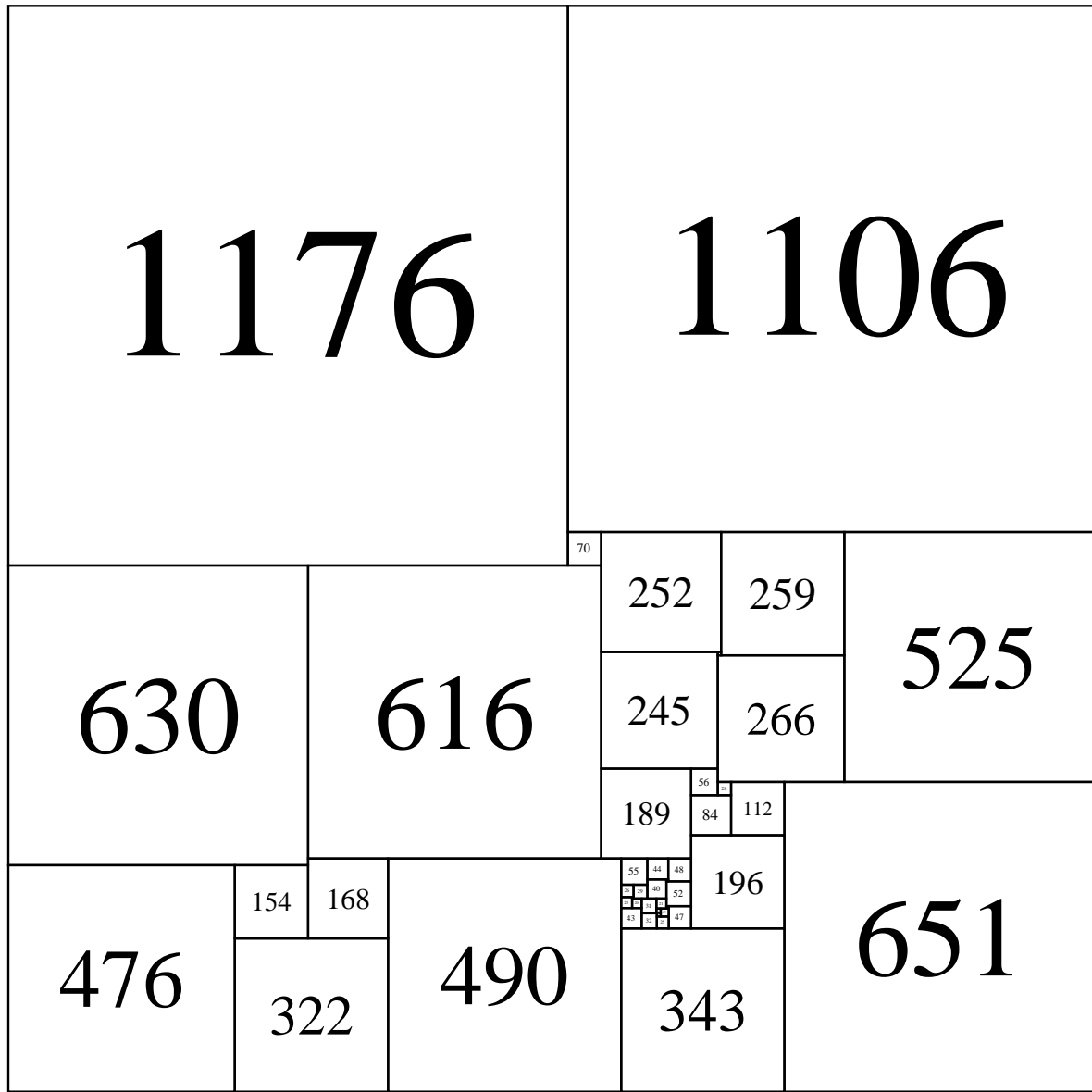


46 : 2280a (8) SEA 2012

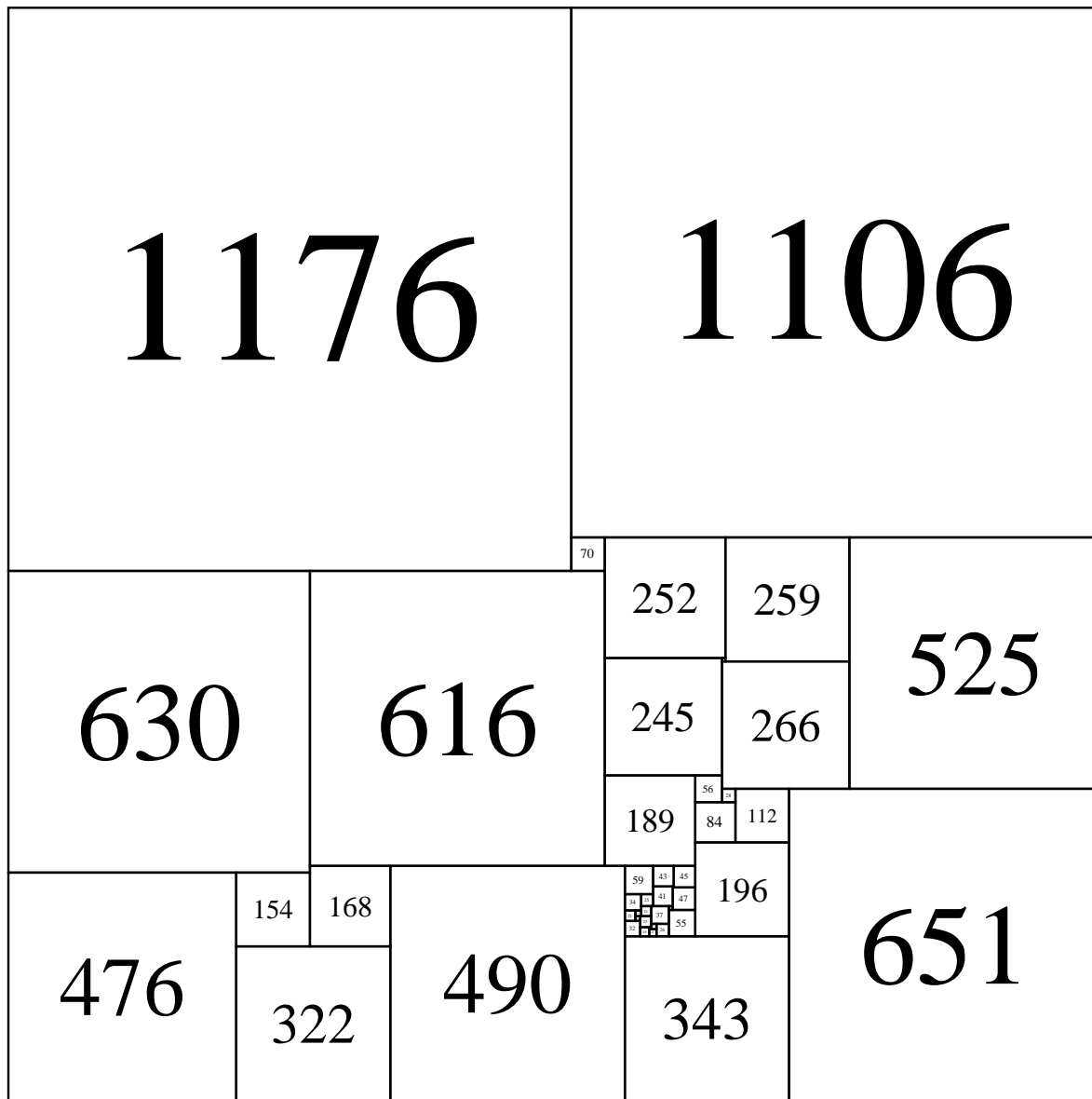


46 : 2282a (8) SEA 2012

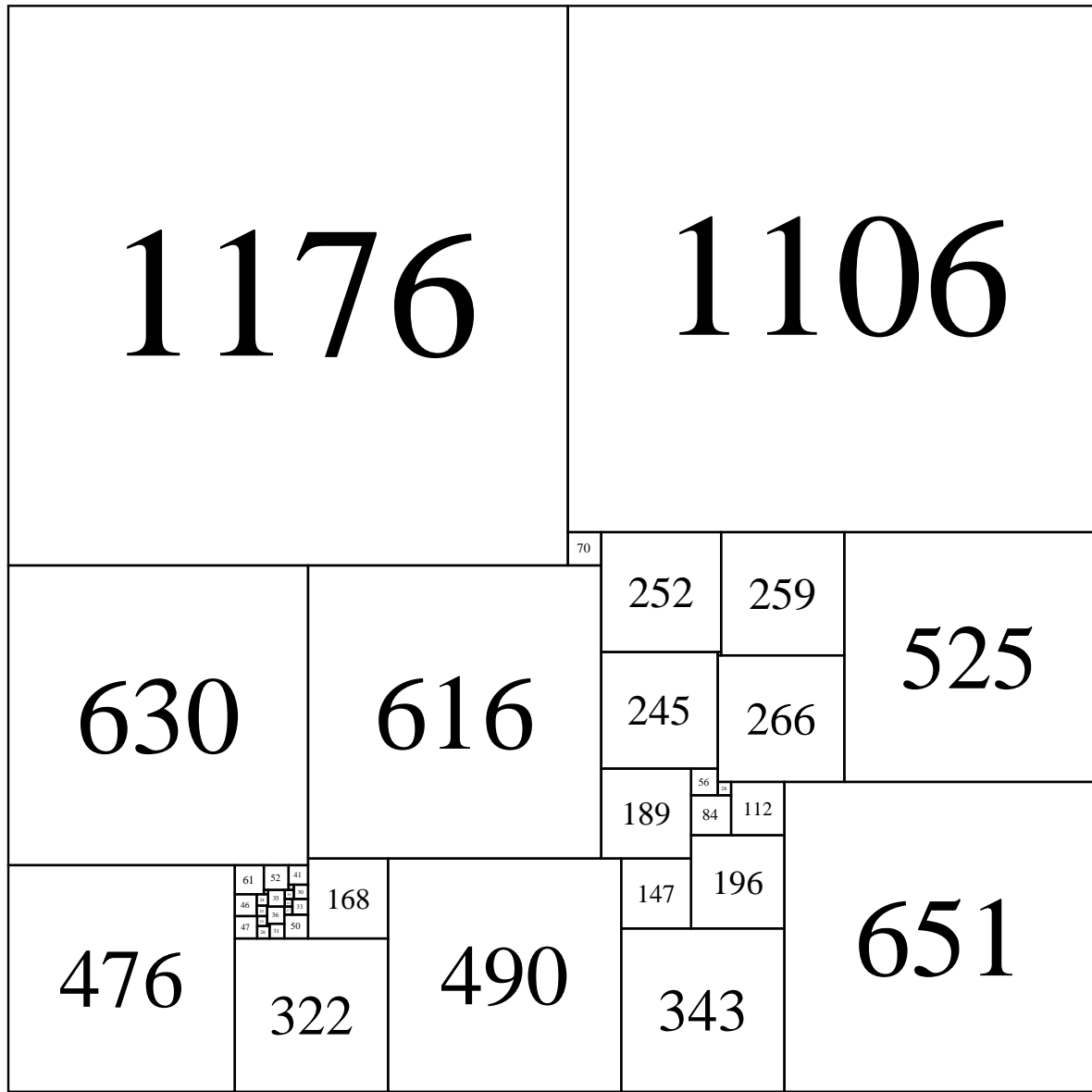




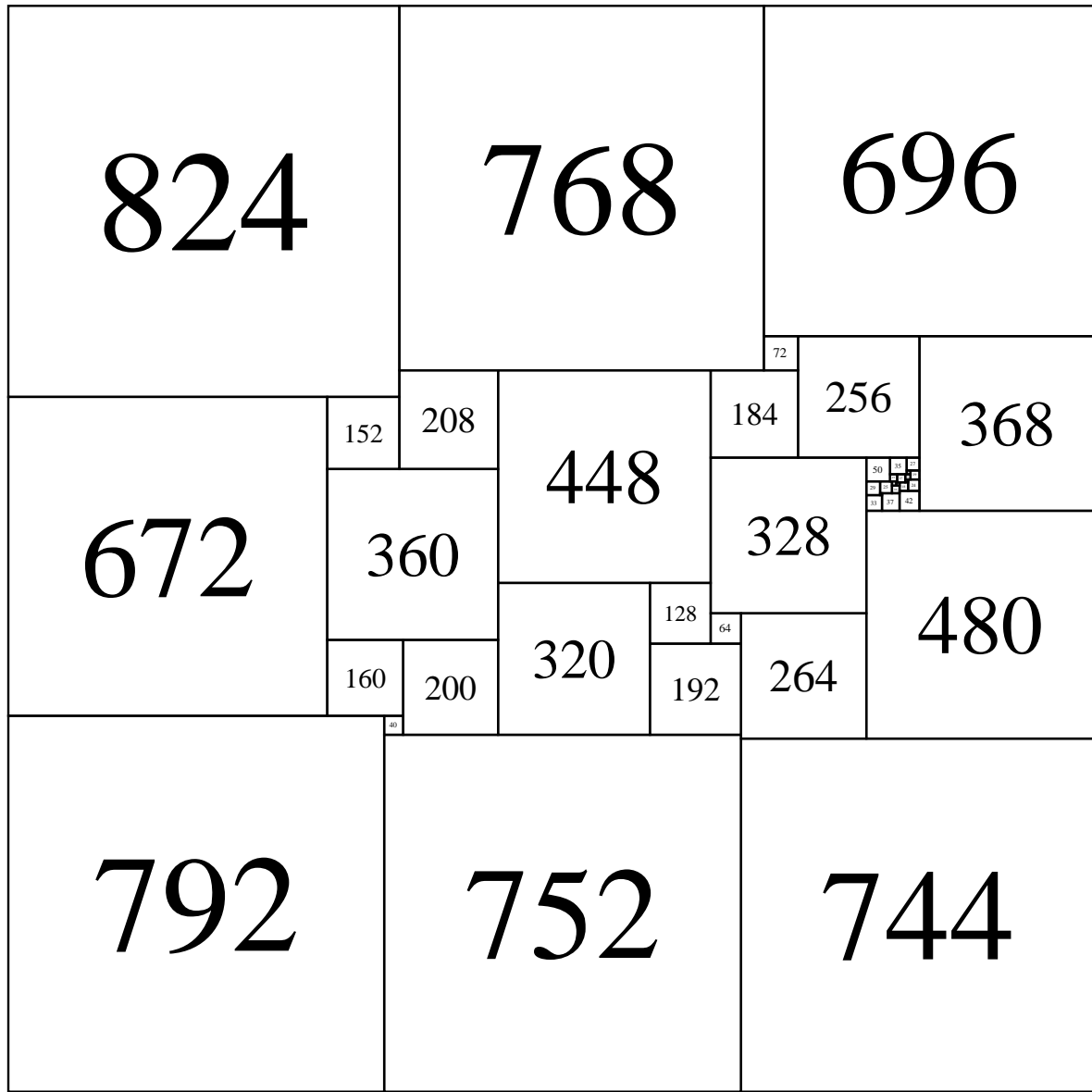
46 : 2282b (8) SEA 2012



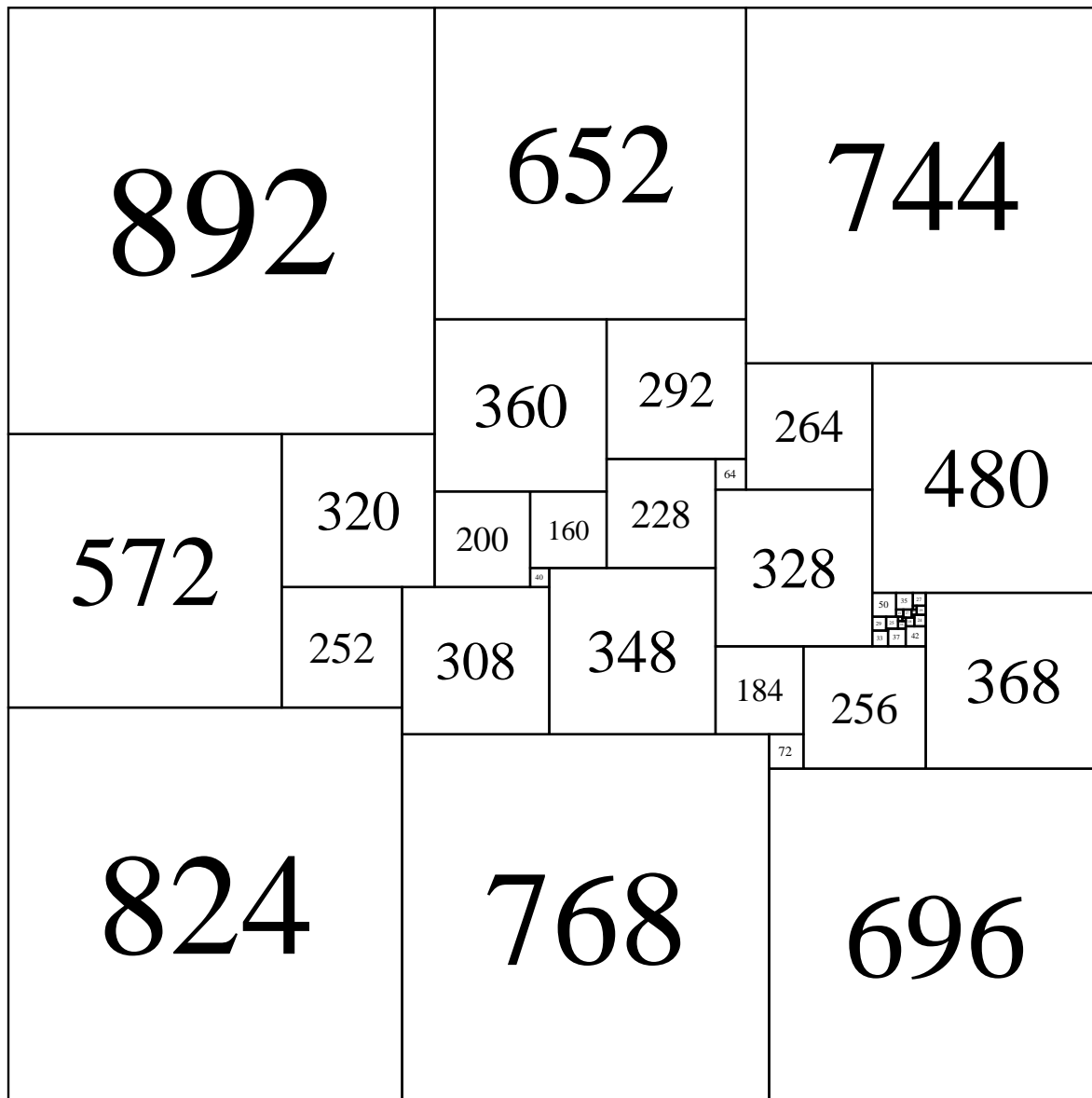
46 : 2282c (8) SEA 2012



46 : 2282d (8) SEA 2012



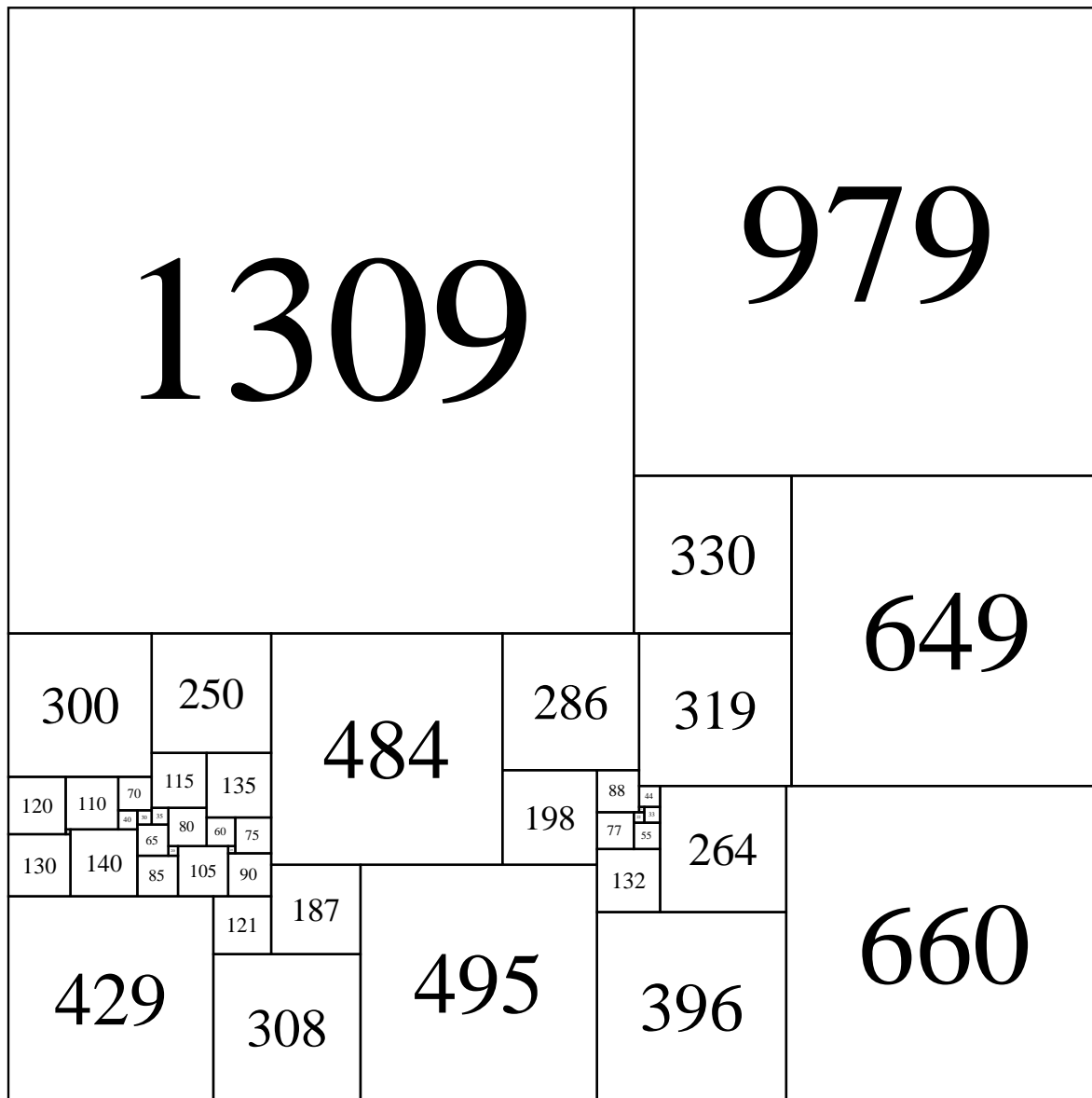
46 : 2288a (8) SEA 2012



46 : 2288b (8) SEA 2012

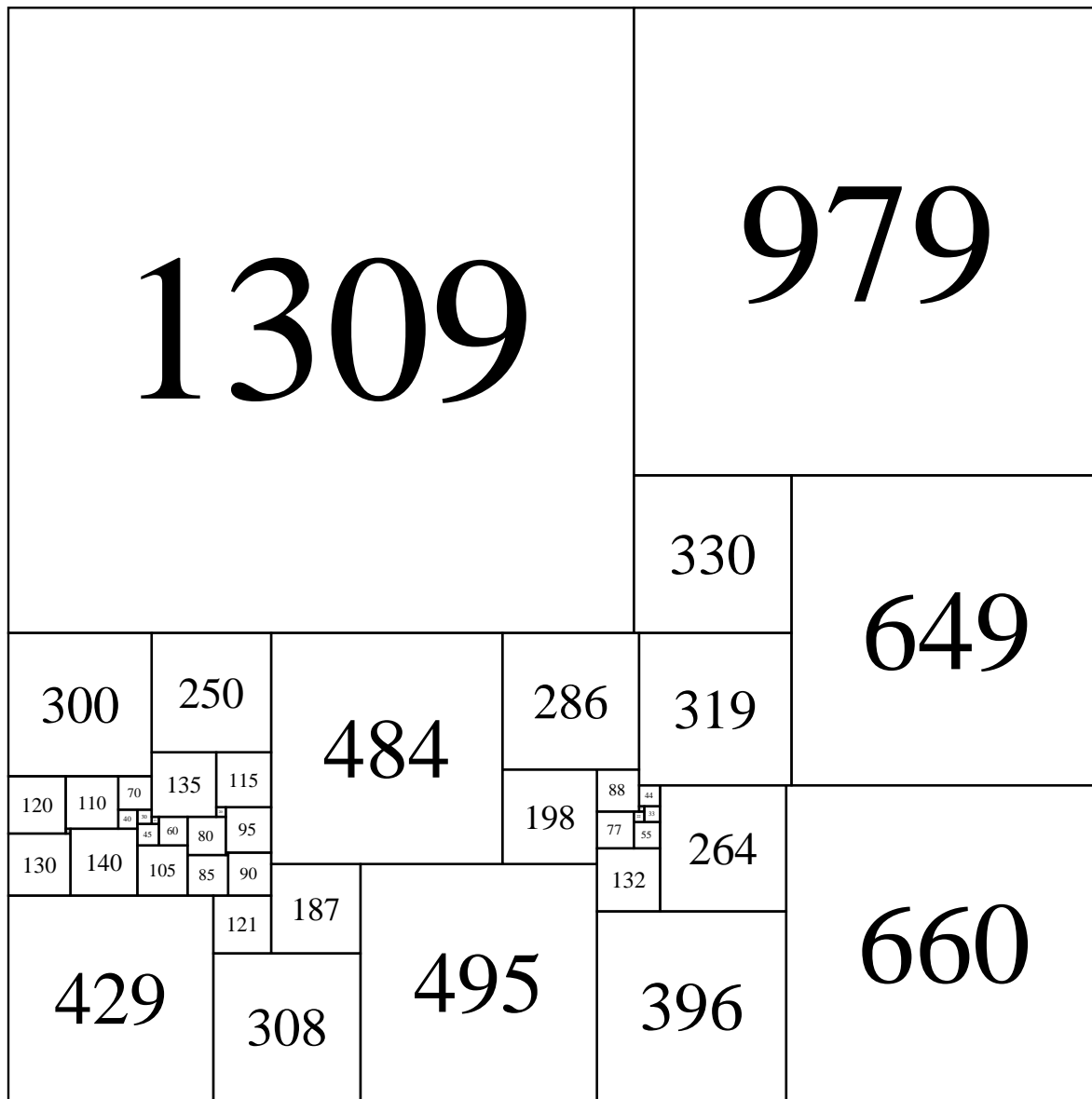




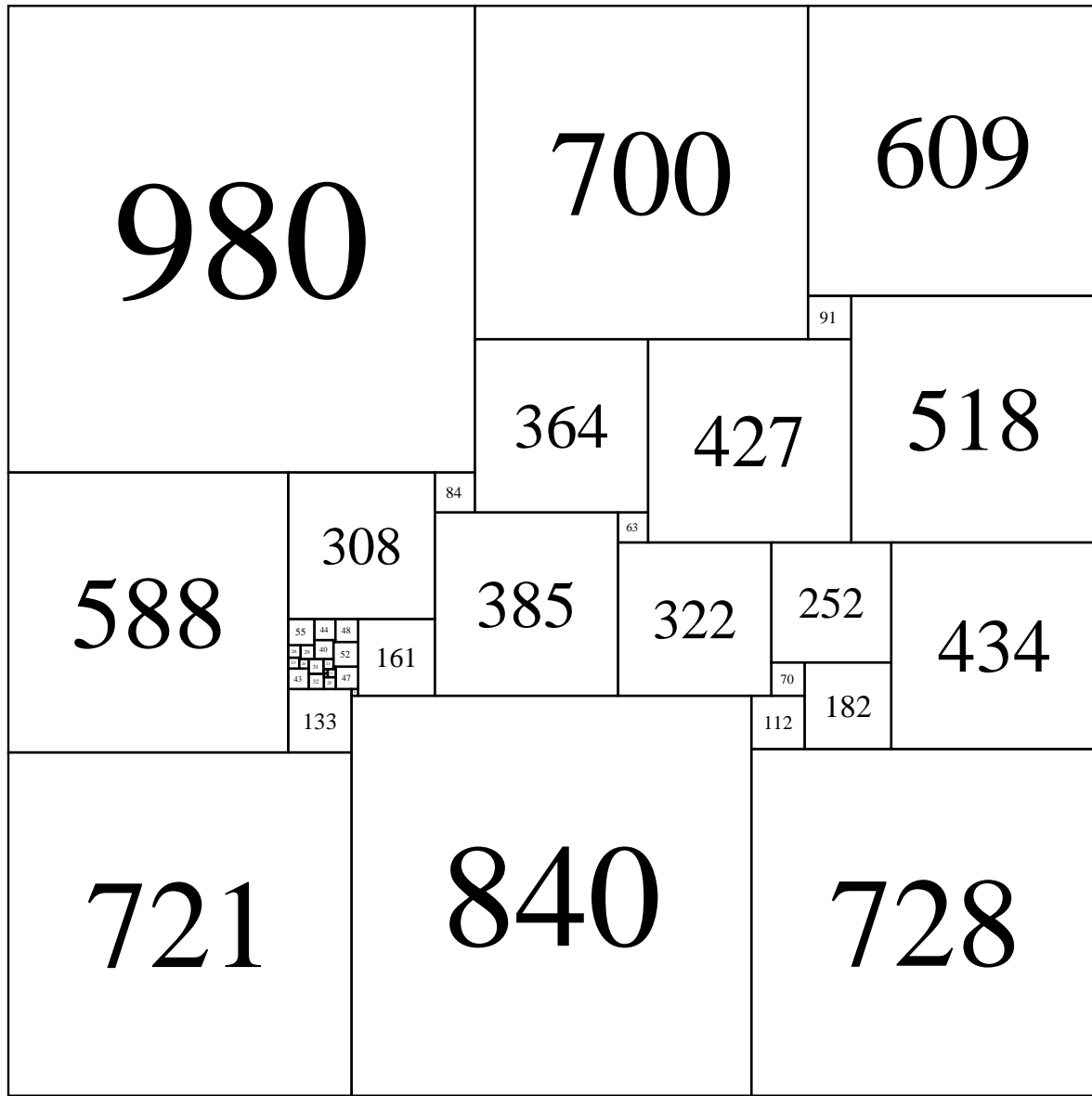


46 : 2288e (8) SEA 2012

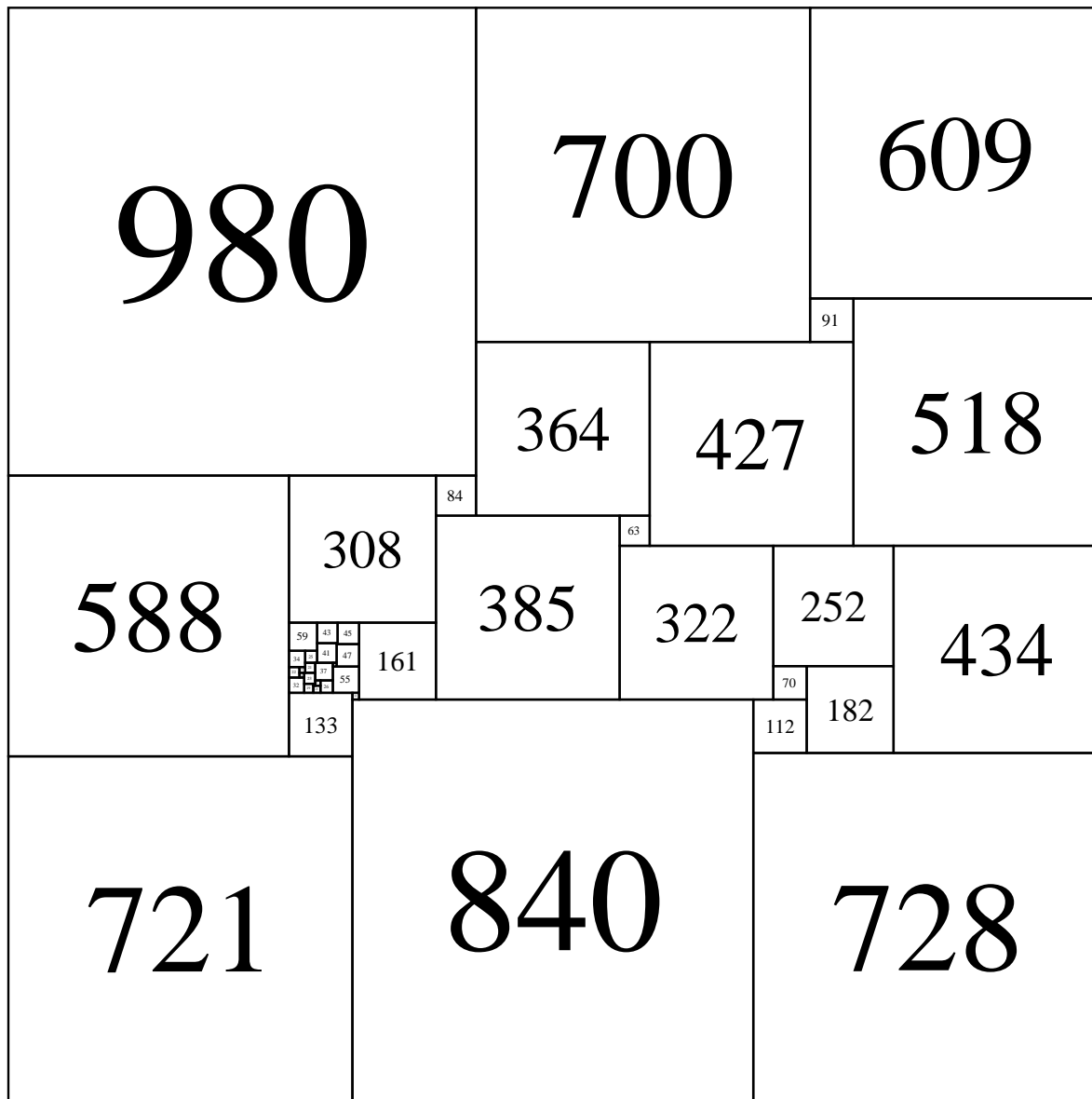




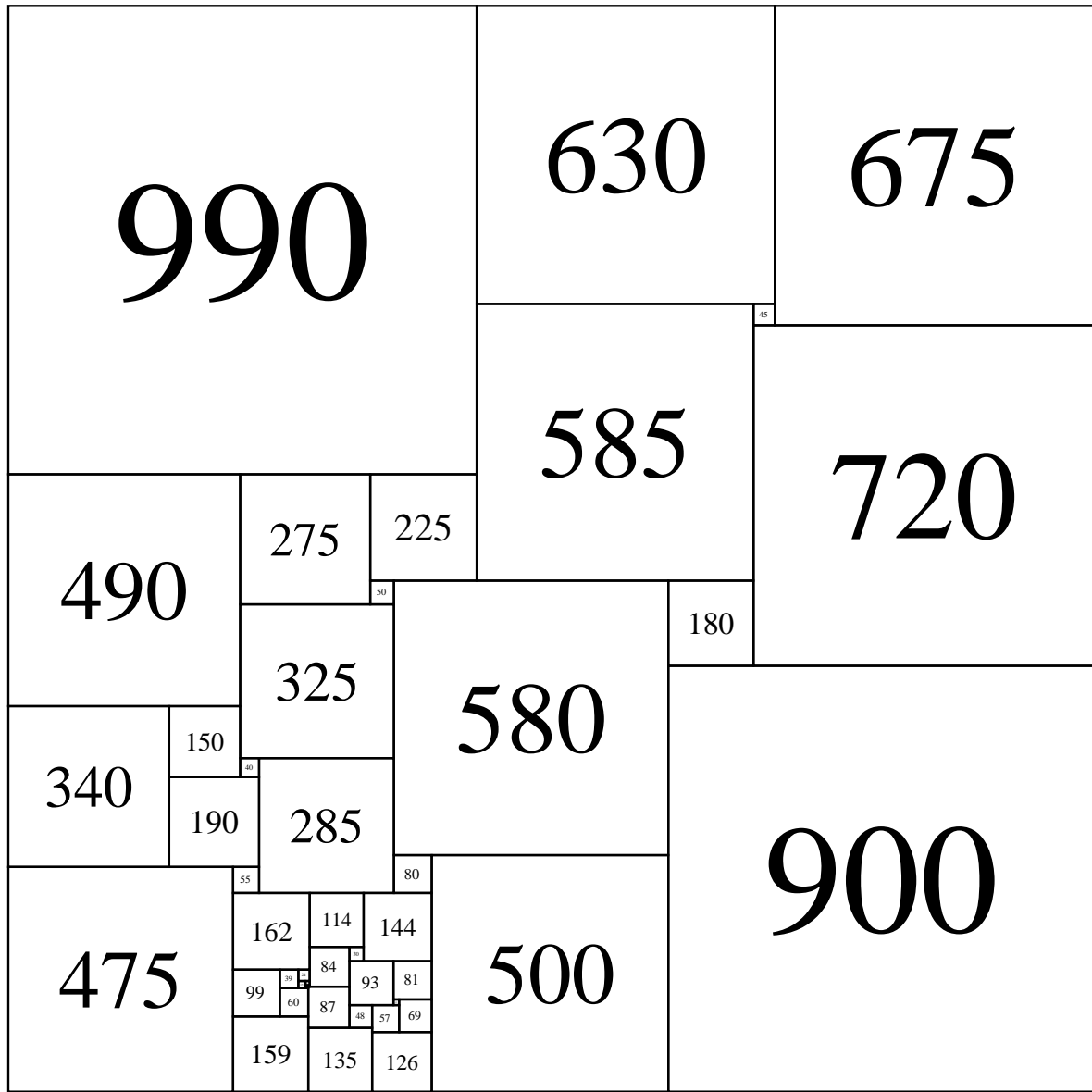
46 : 2288f (8) SEA 2012



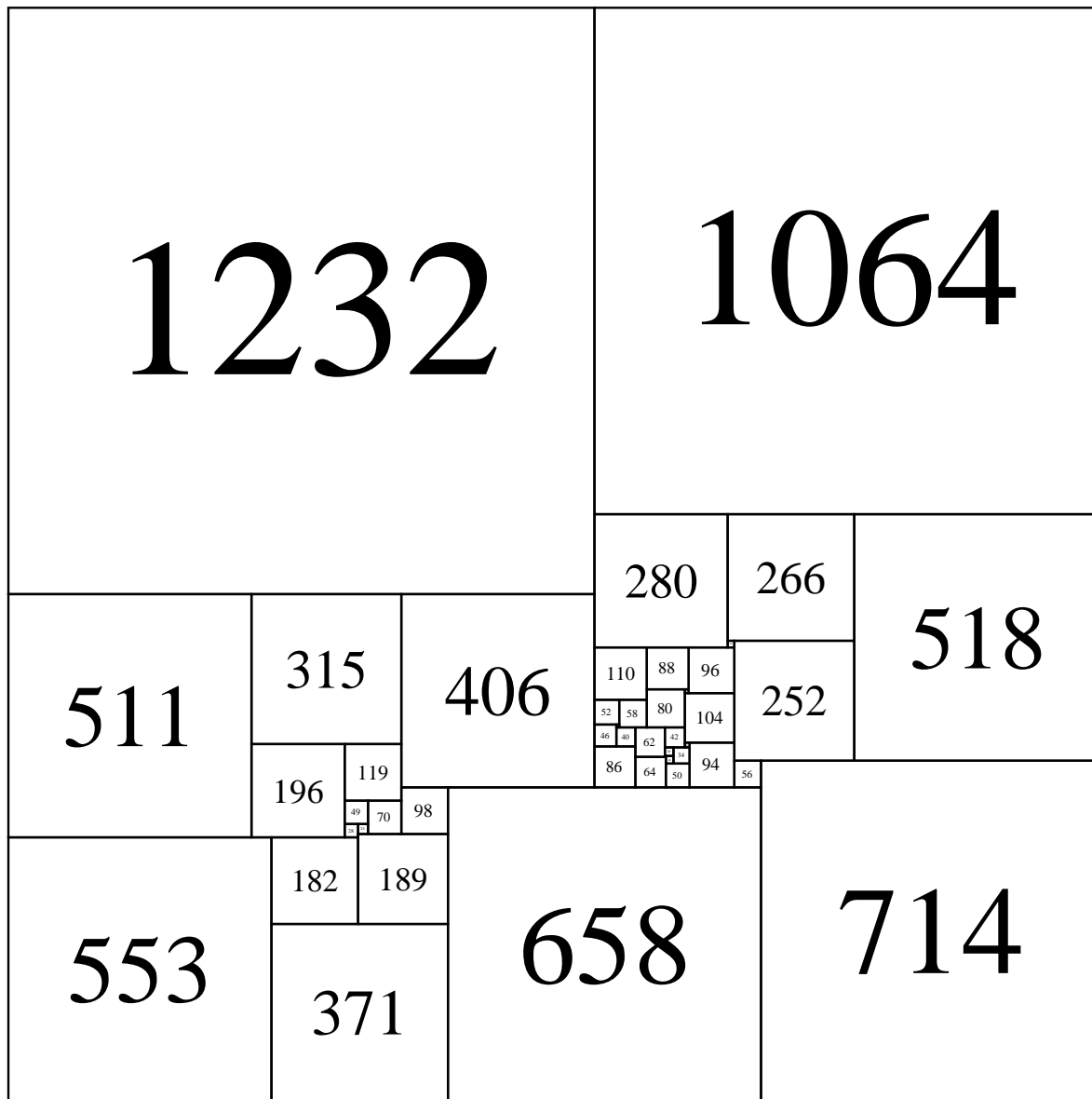
46 : 2289a (8) SEA 2012



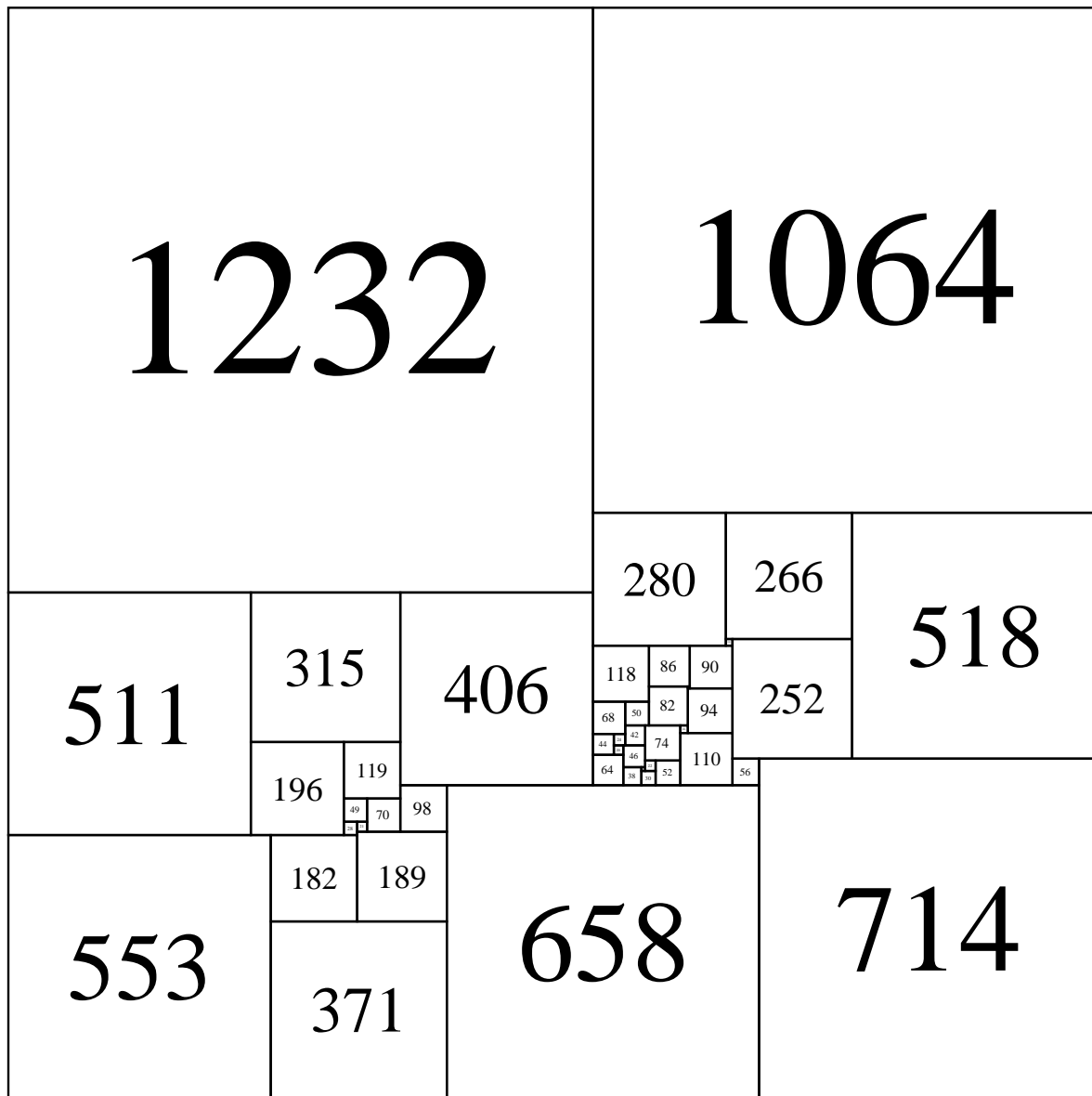
46 : 2289b (8) SEA 2012



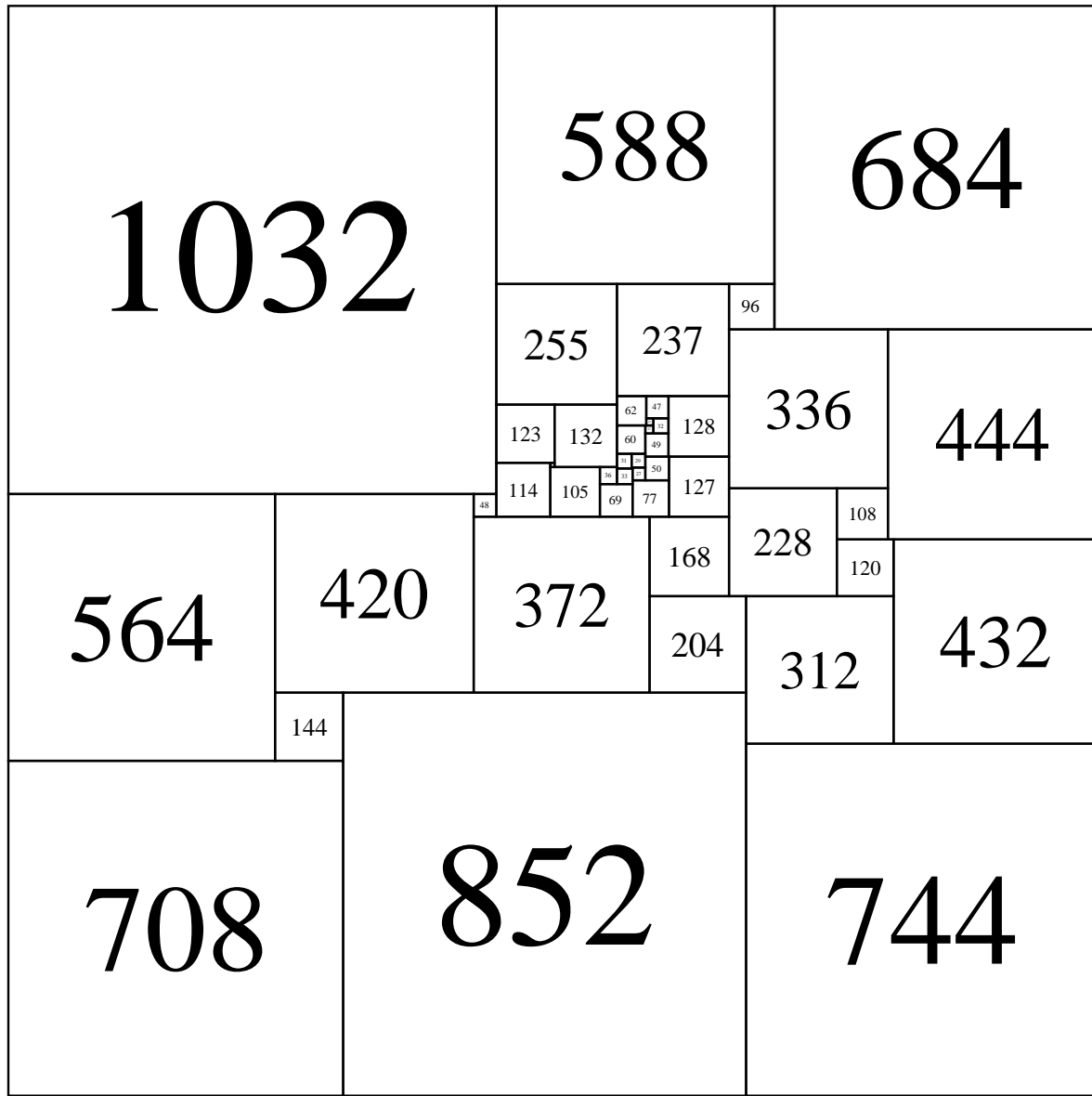
46 : 2295a (8) SEA 2012



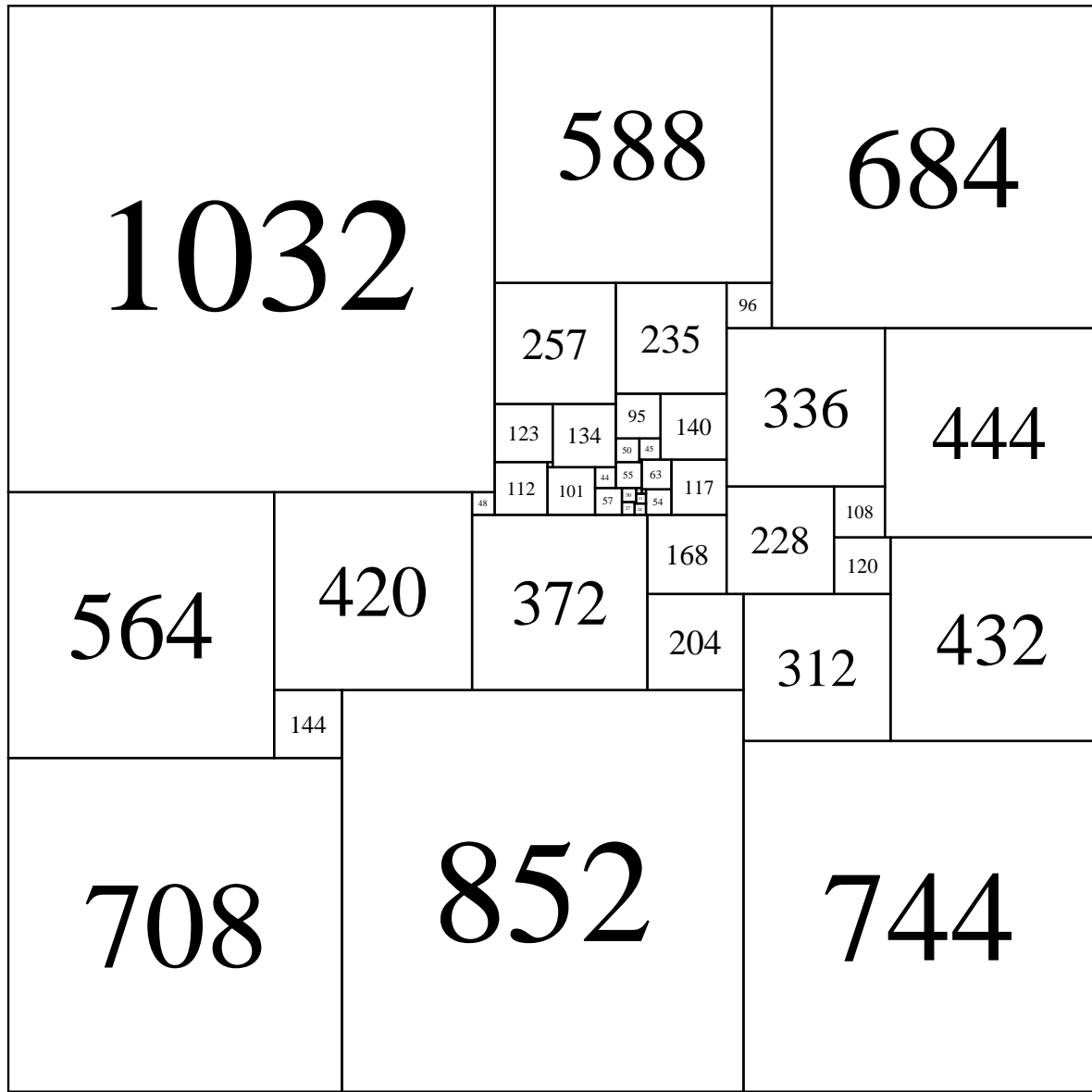
46 : 2296a (8) SEA 2012



46 : 2296b (8) SEA 2012

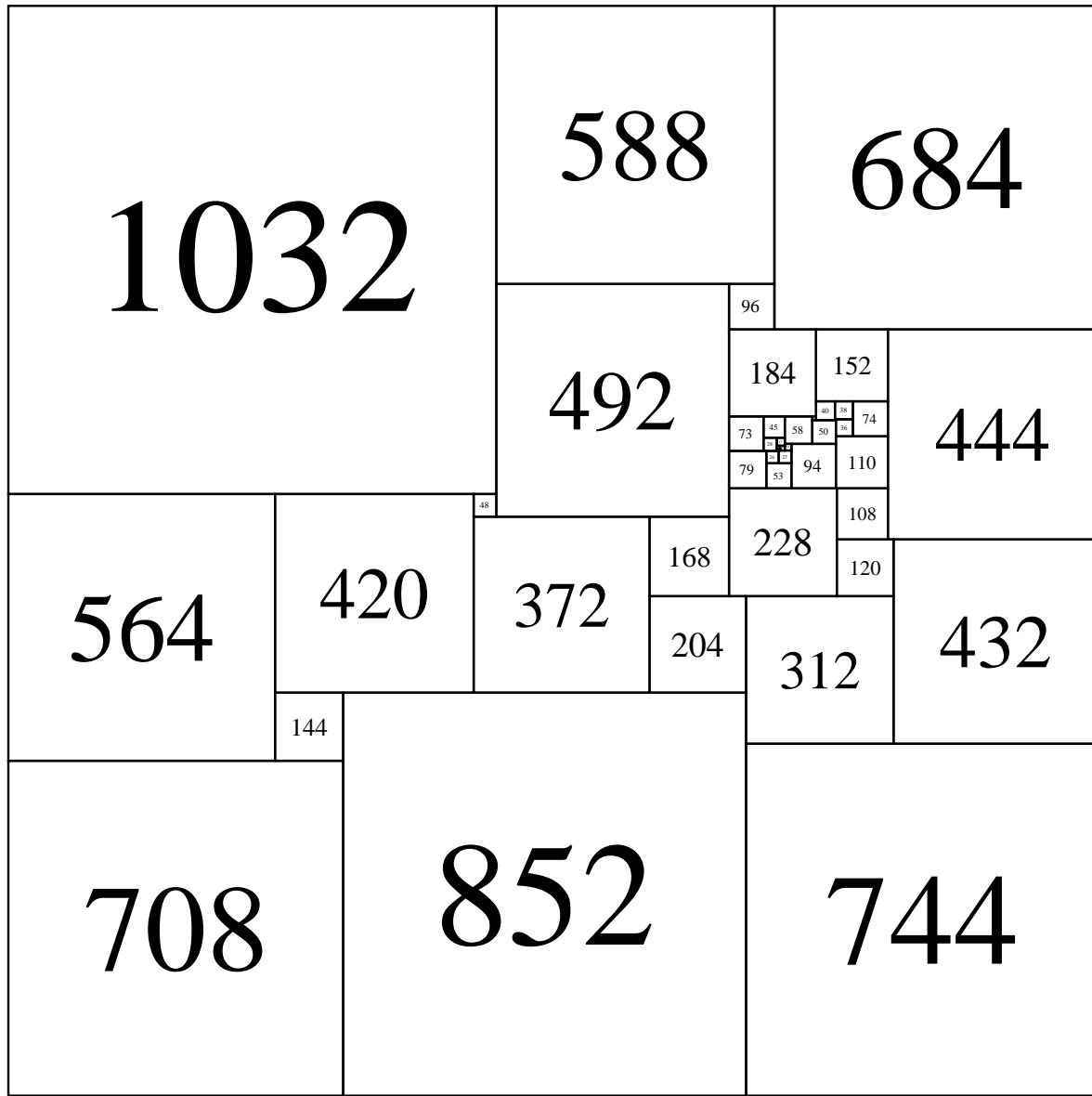


46 : 2304a (8) SEA 2012

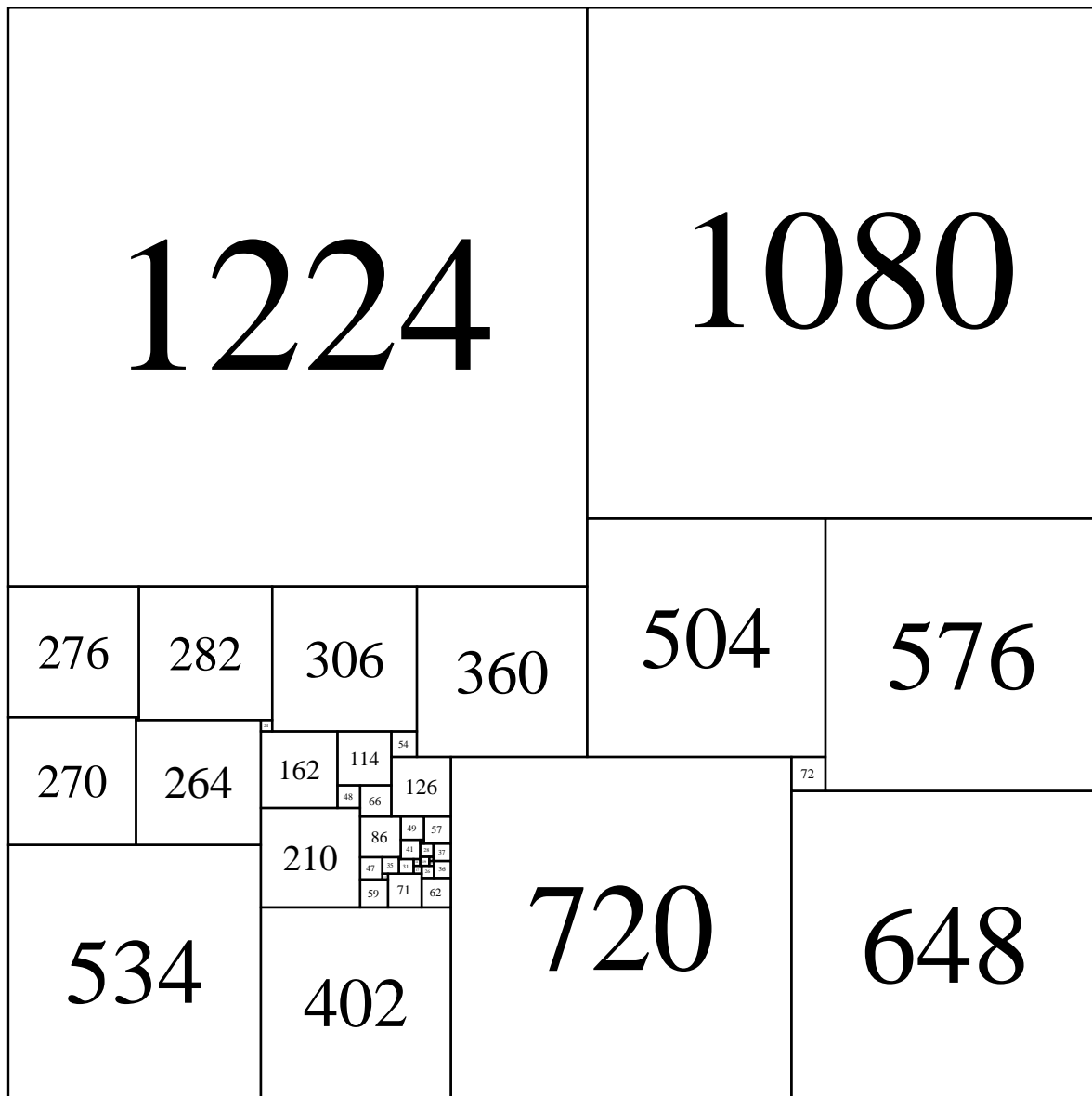


46 : 2304b (8) SEA 2012

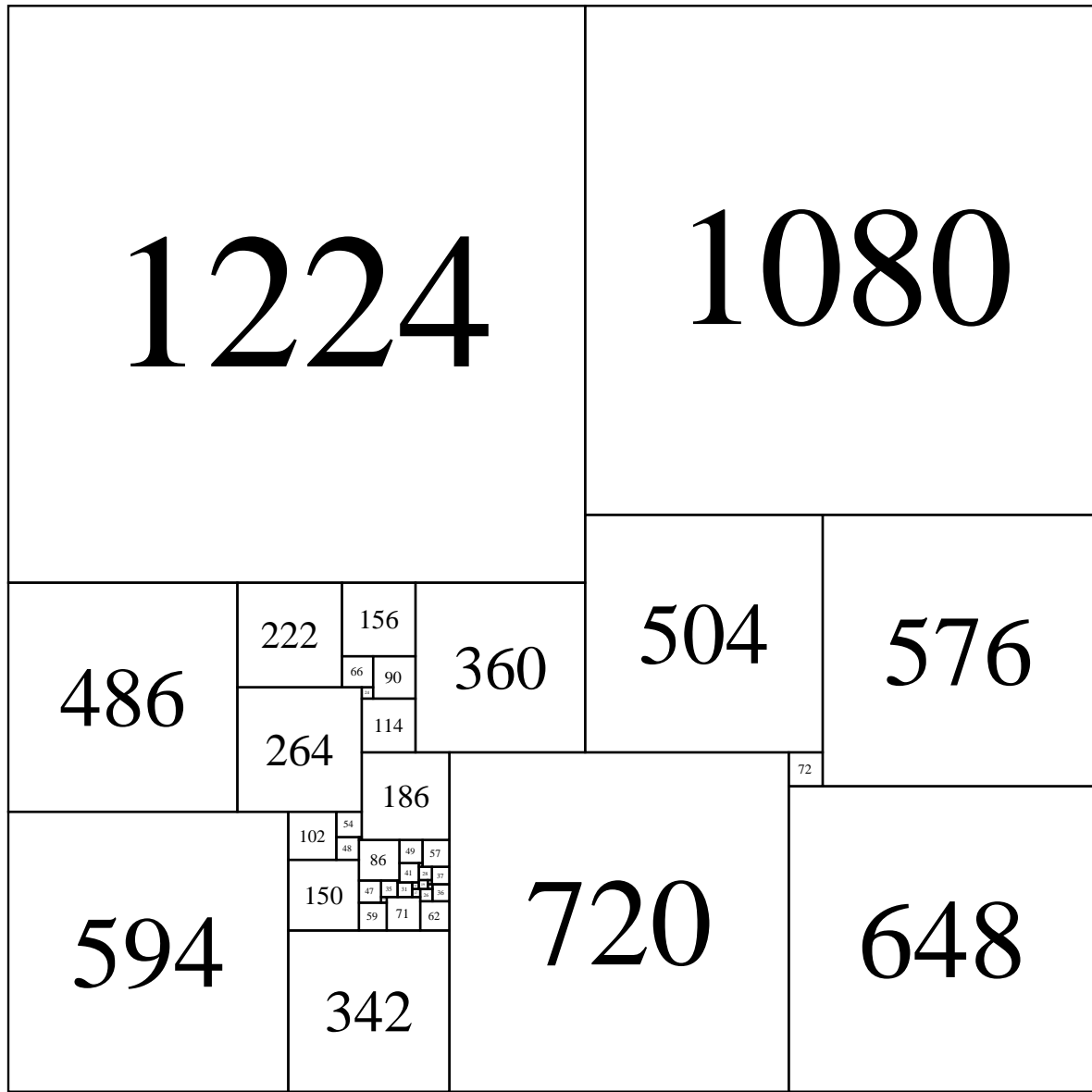




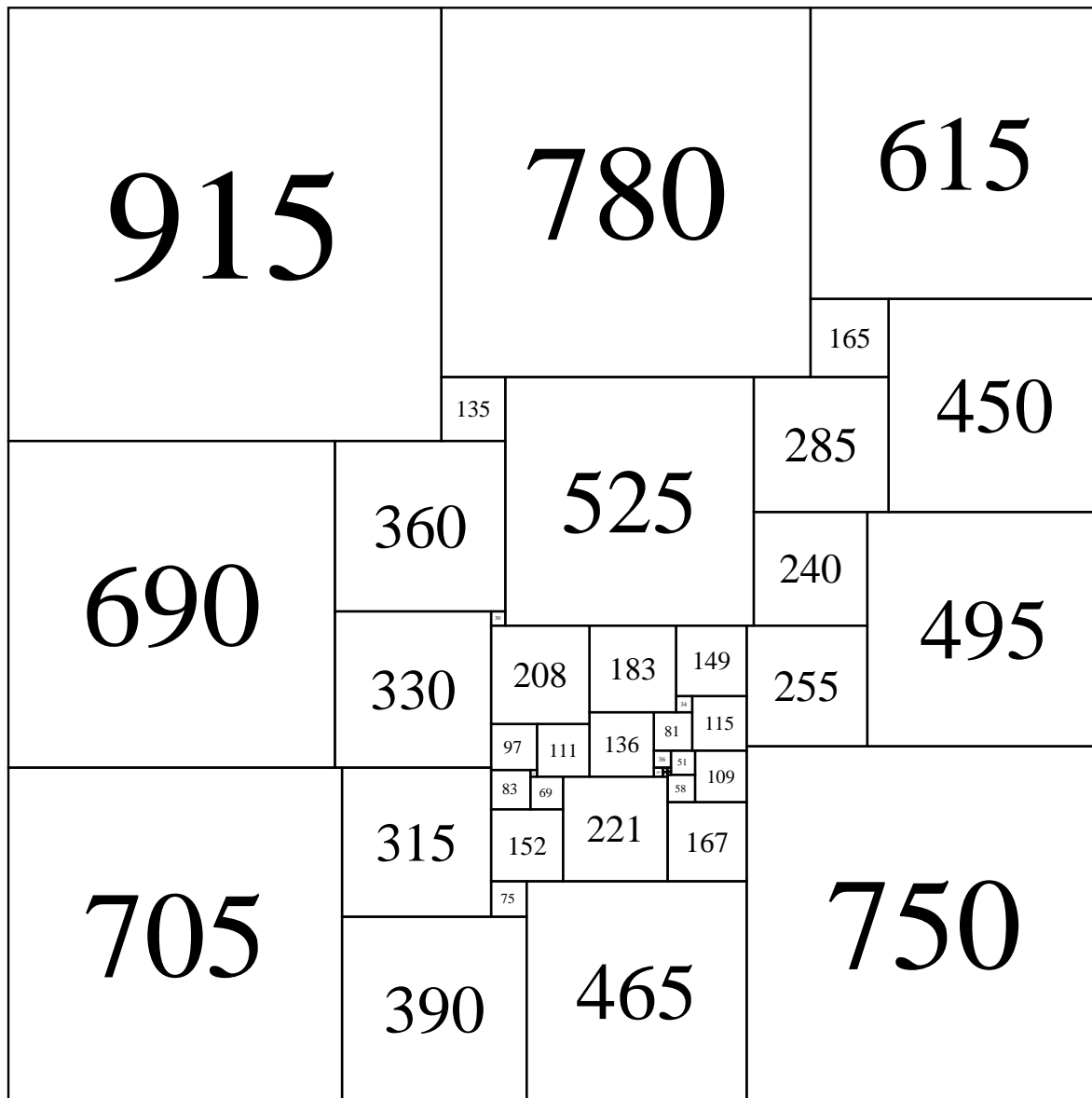
46 : 2304c (8) SEA 2012



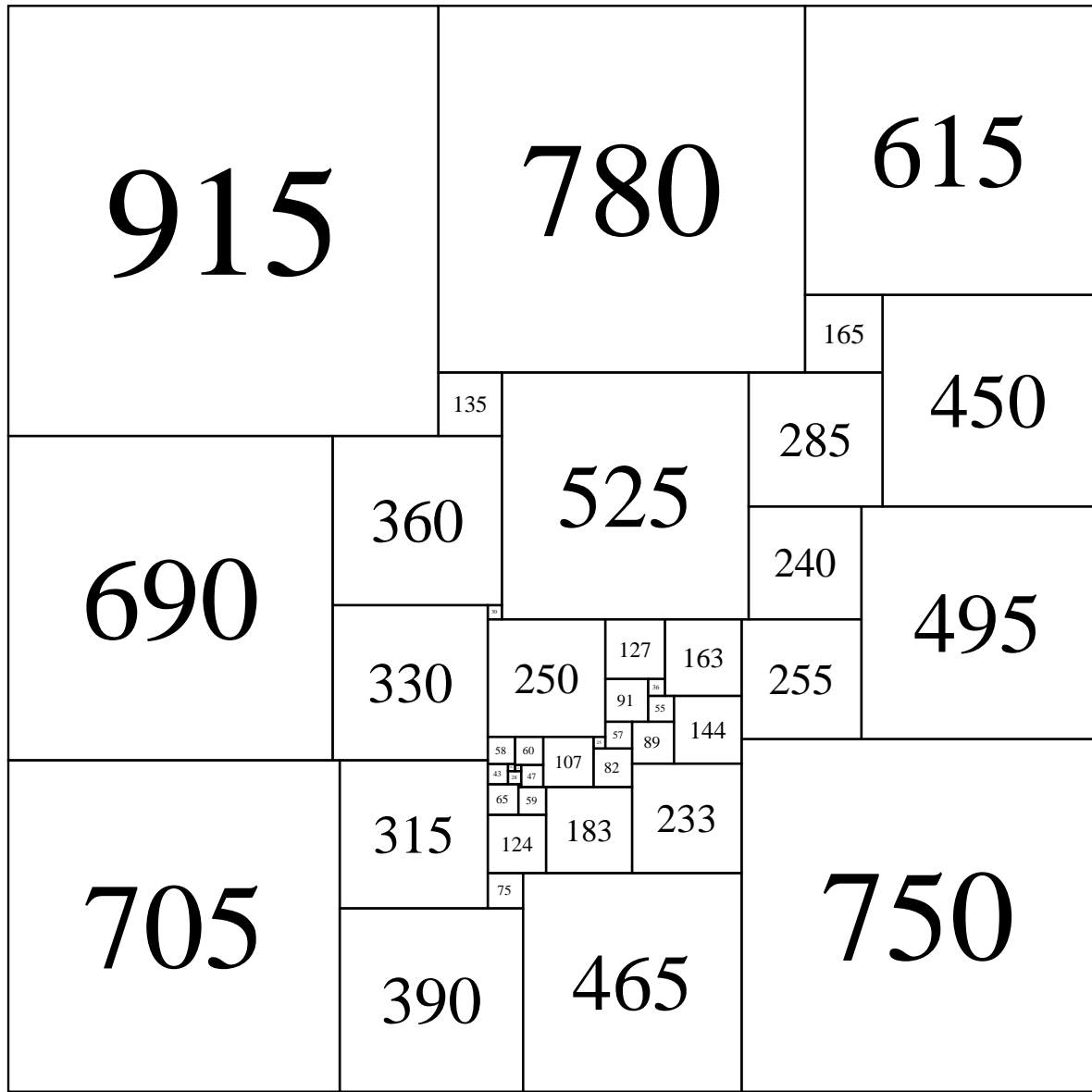
46 : 2304d (8) SEA 2012



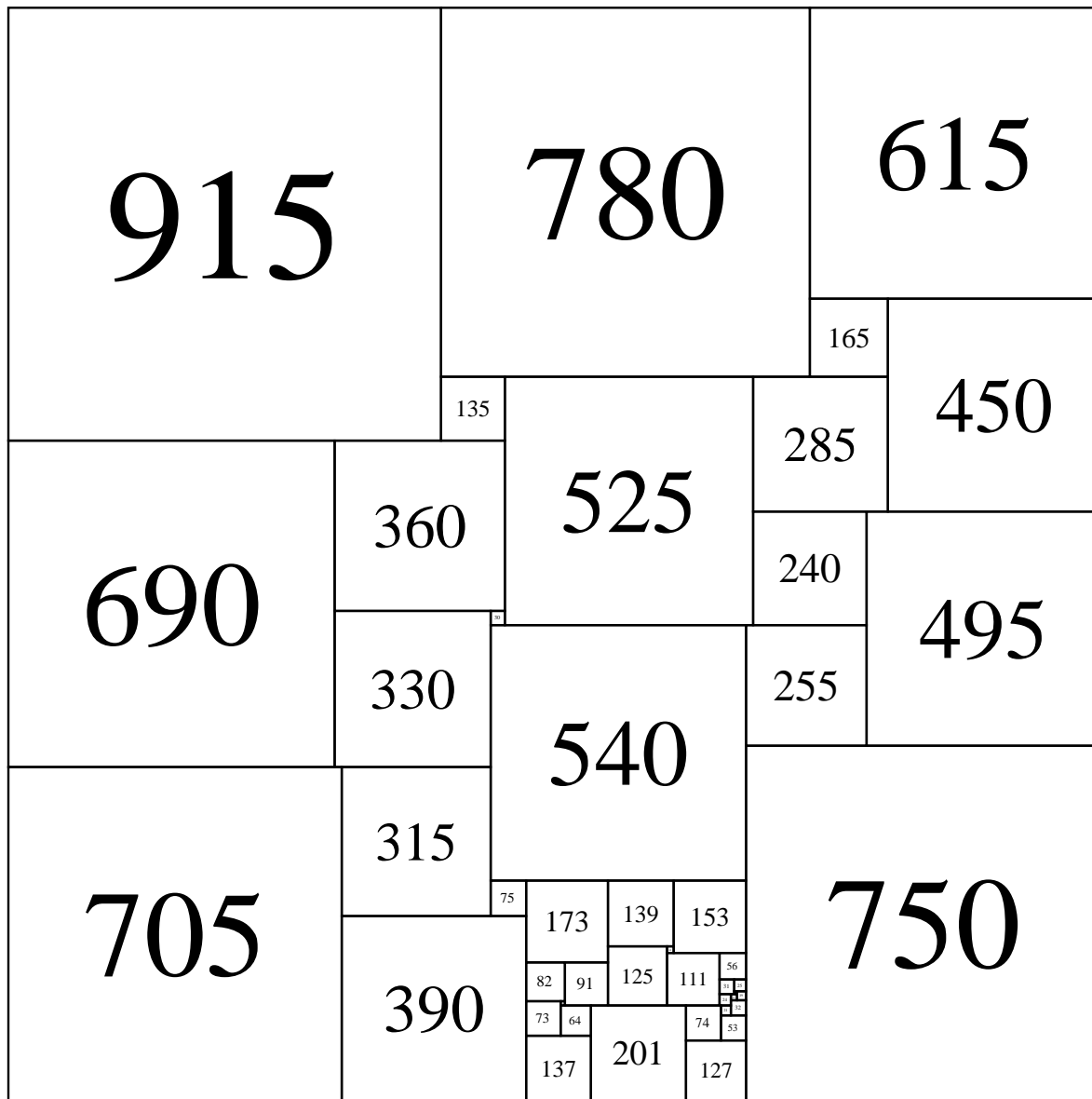
46 : 2304e (8) SEA 2012



46 : 2310a (8) SEA 2012

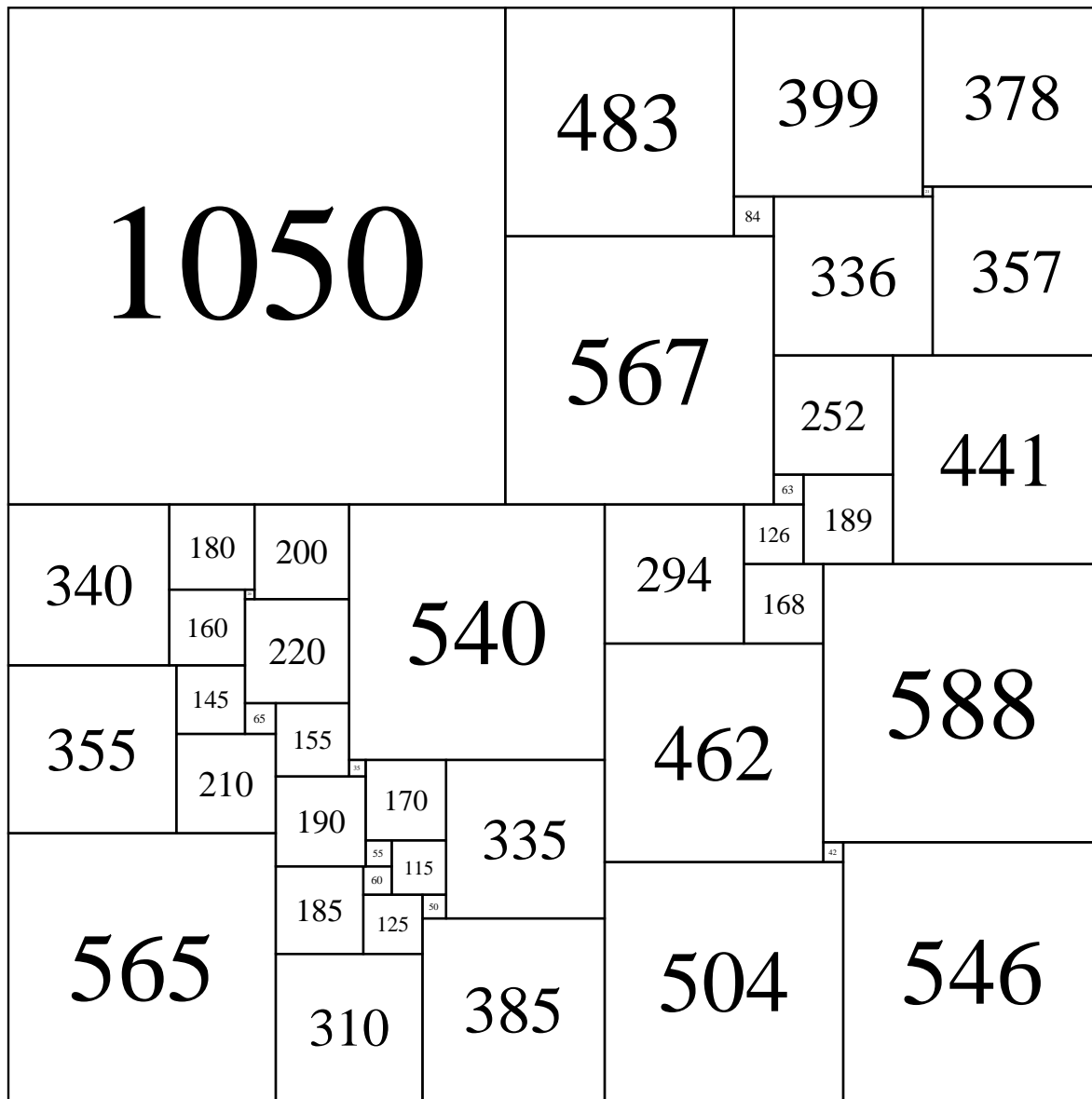


46 : 2310b (8) SEA 2012



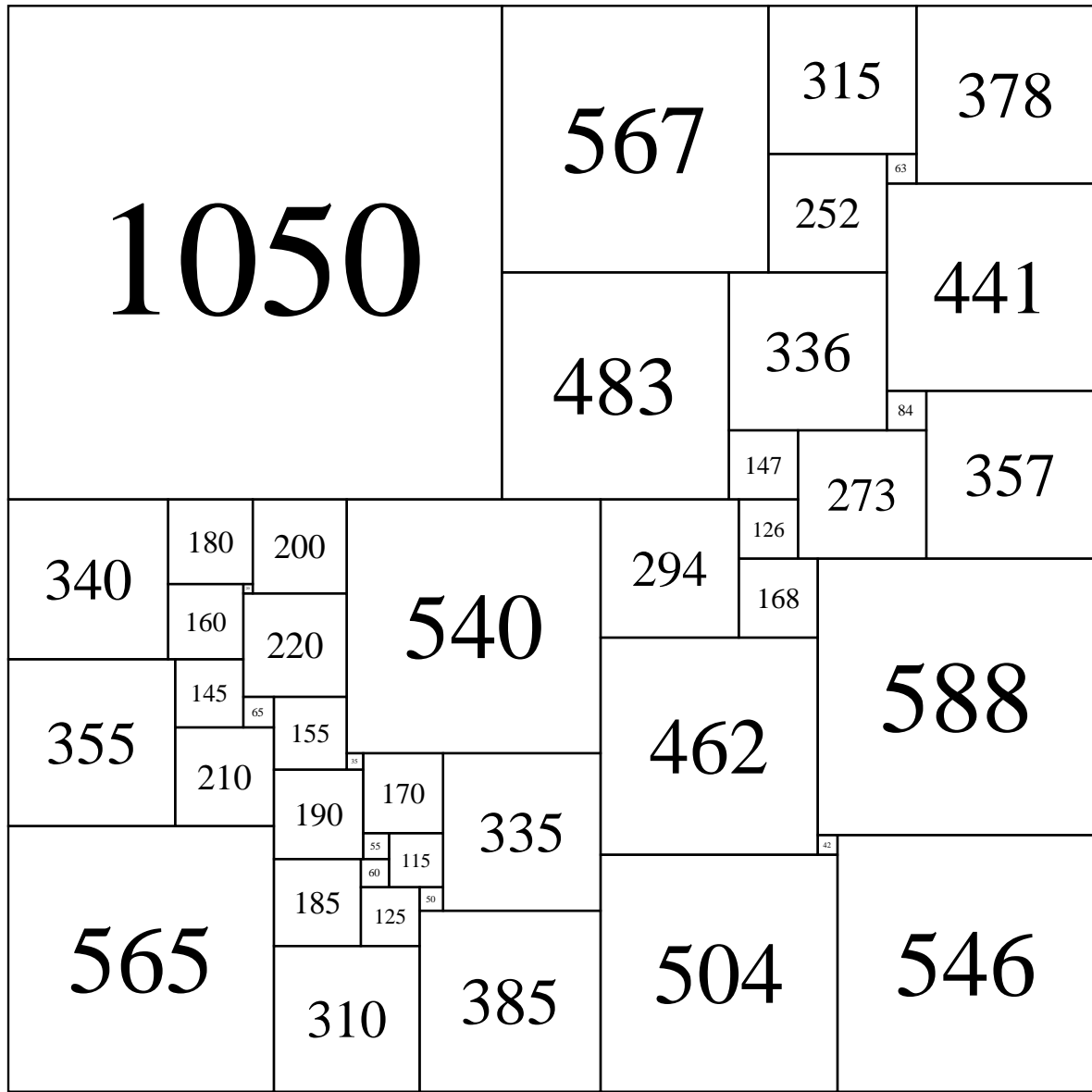
46 : 2310c (8) SEA 2012



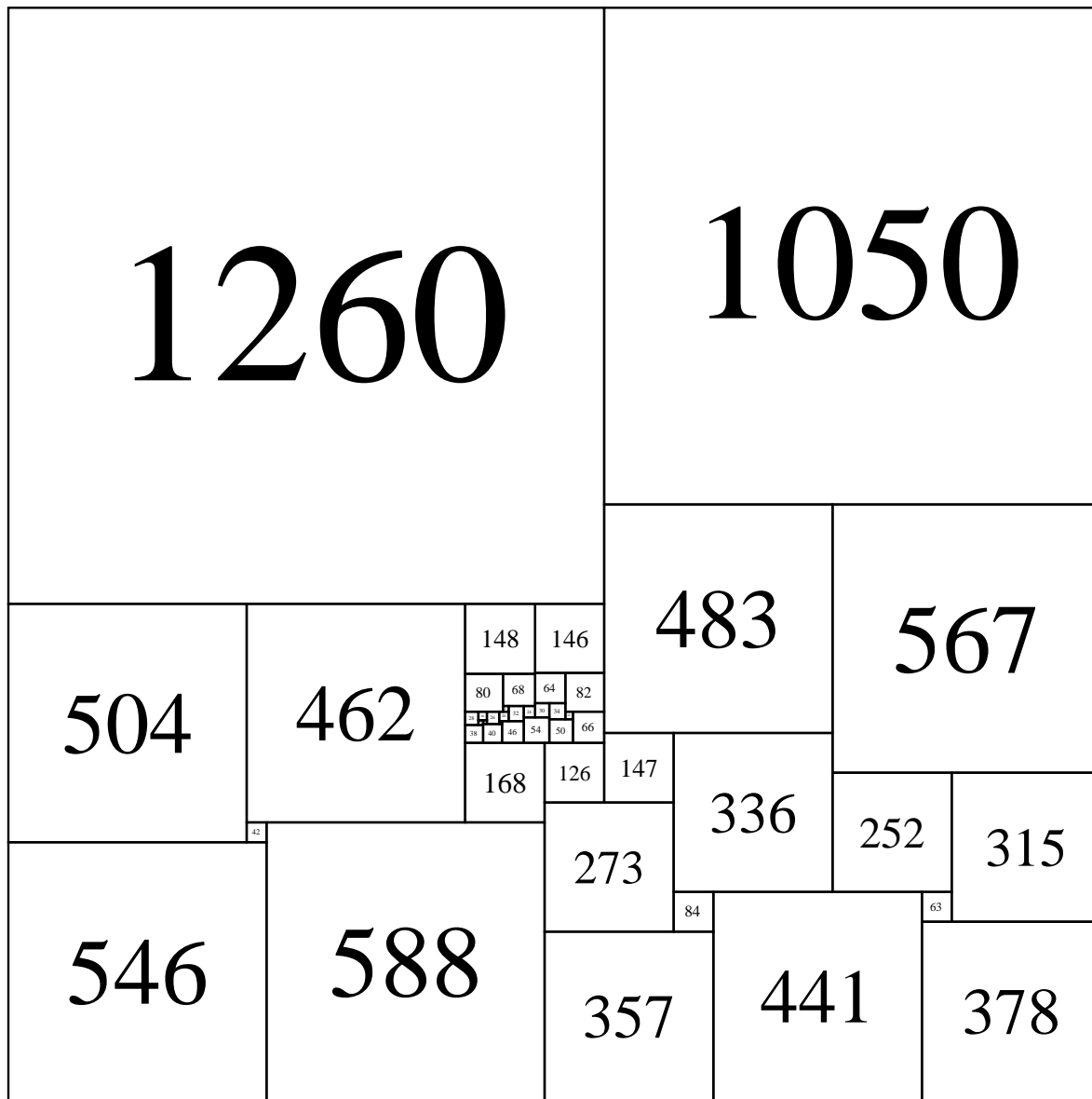


46 : 2310e (8) SEA 2012

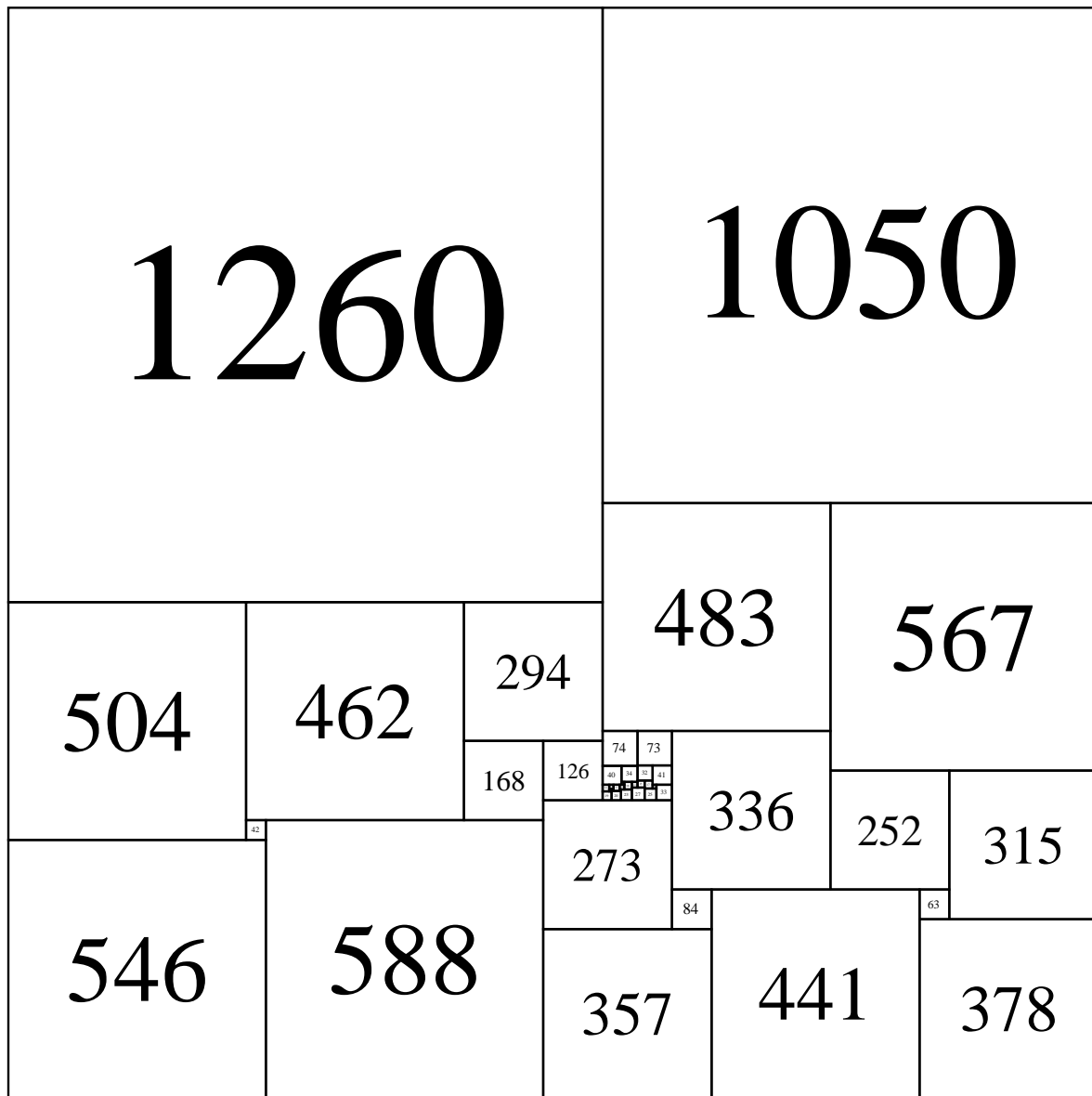




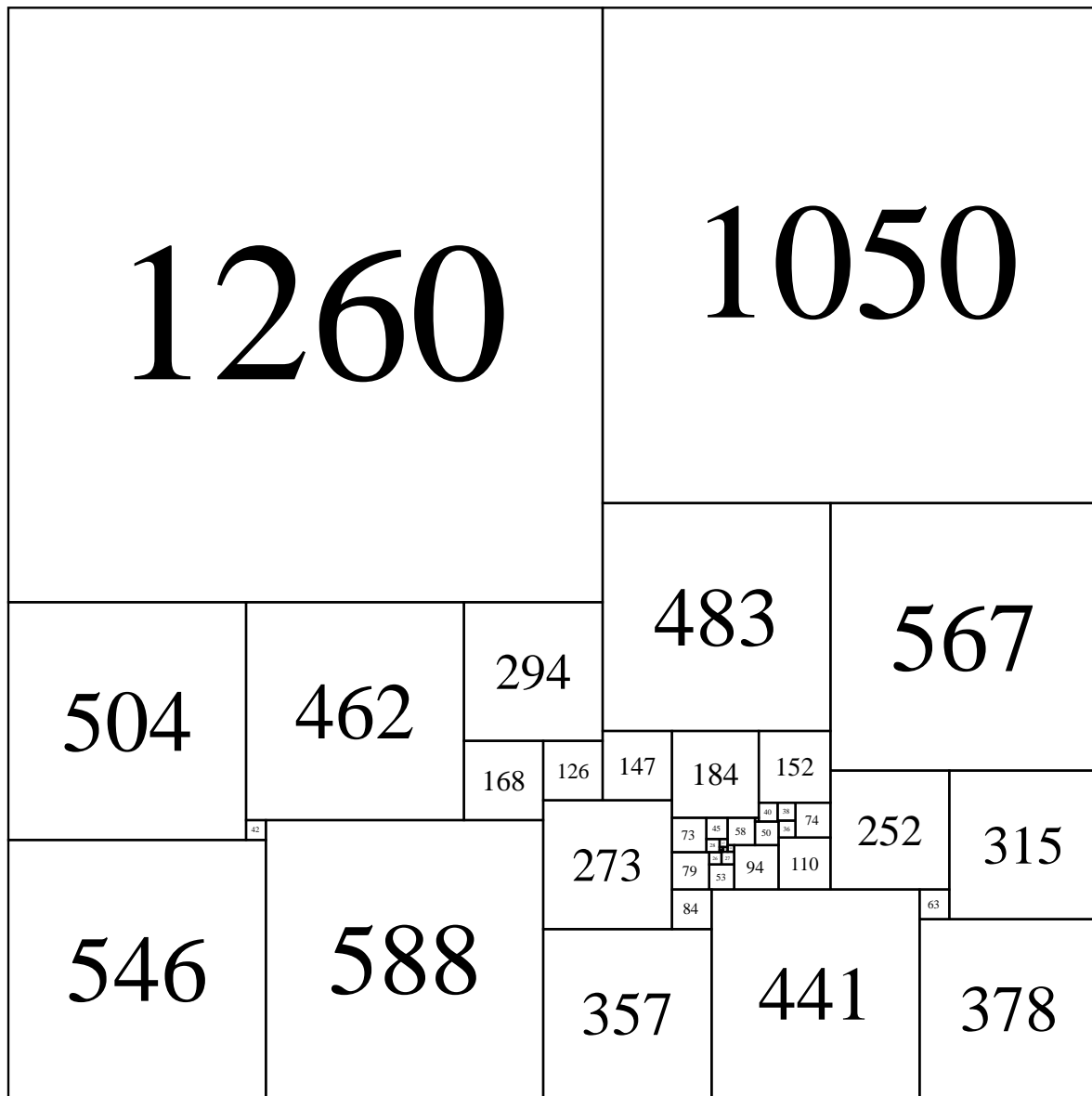
46 : 2310f (8) SEA 2012



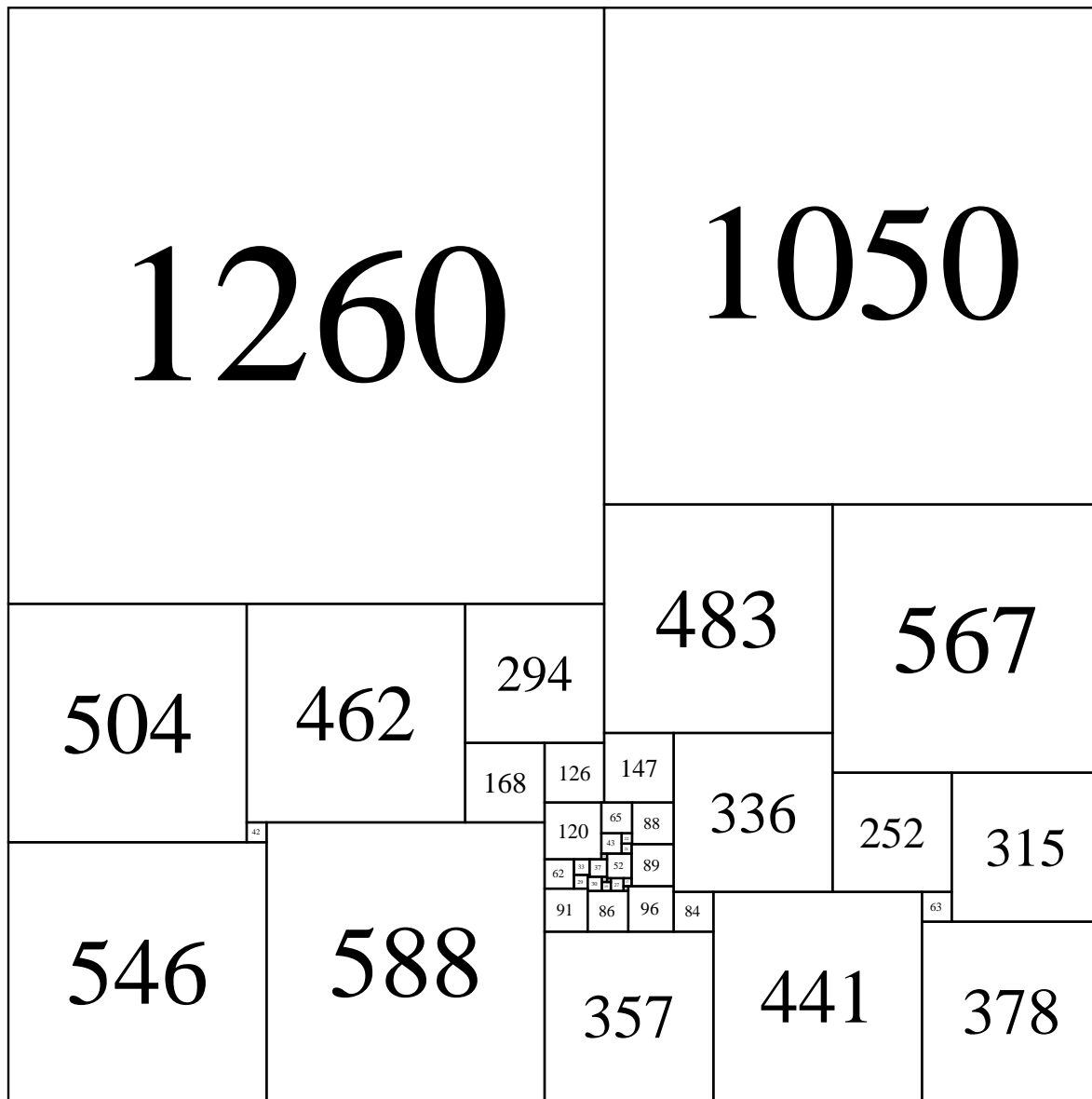
46 : 2310g (8) SEA 2012



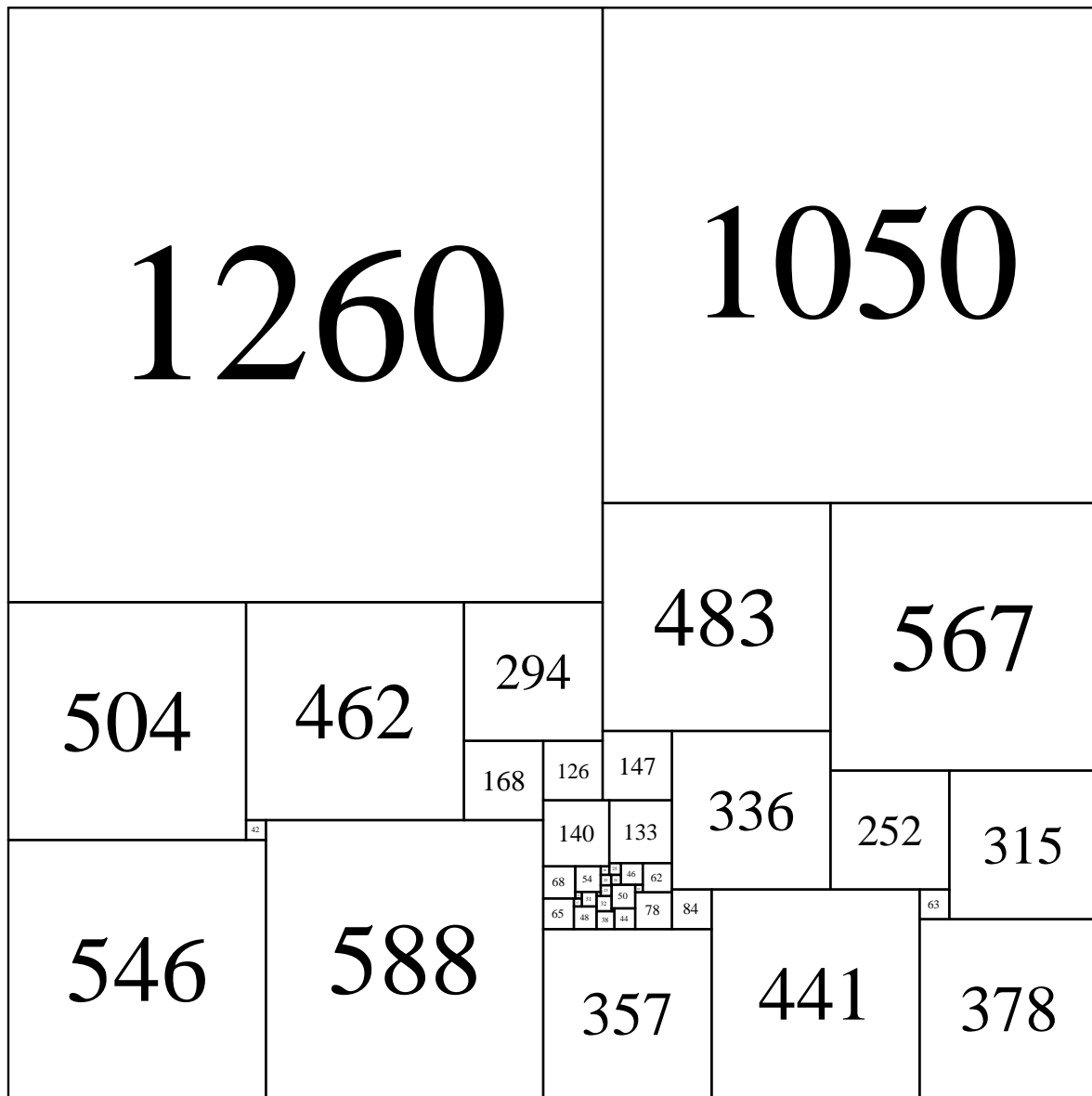
46 : 2310h (8) SEA 2012



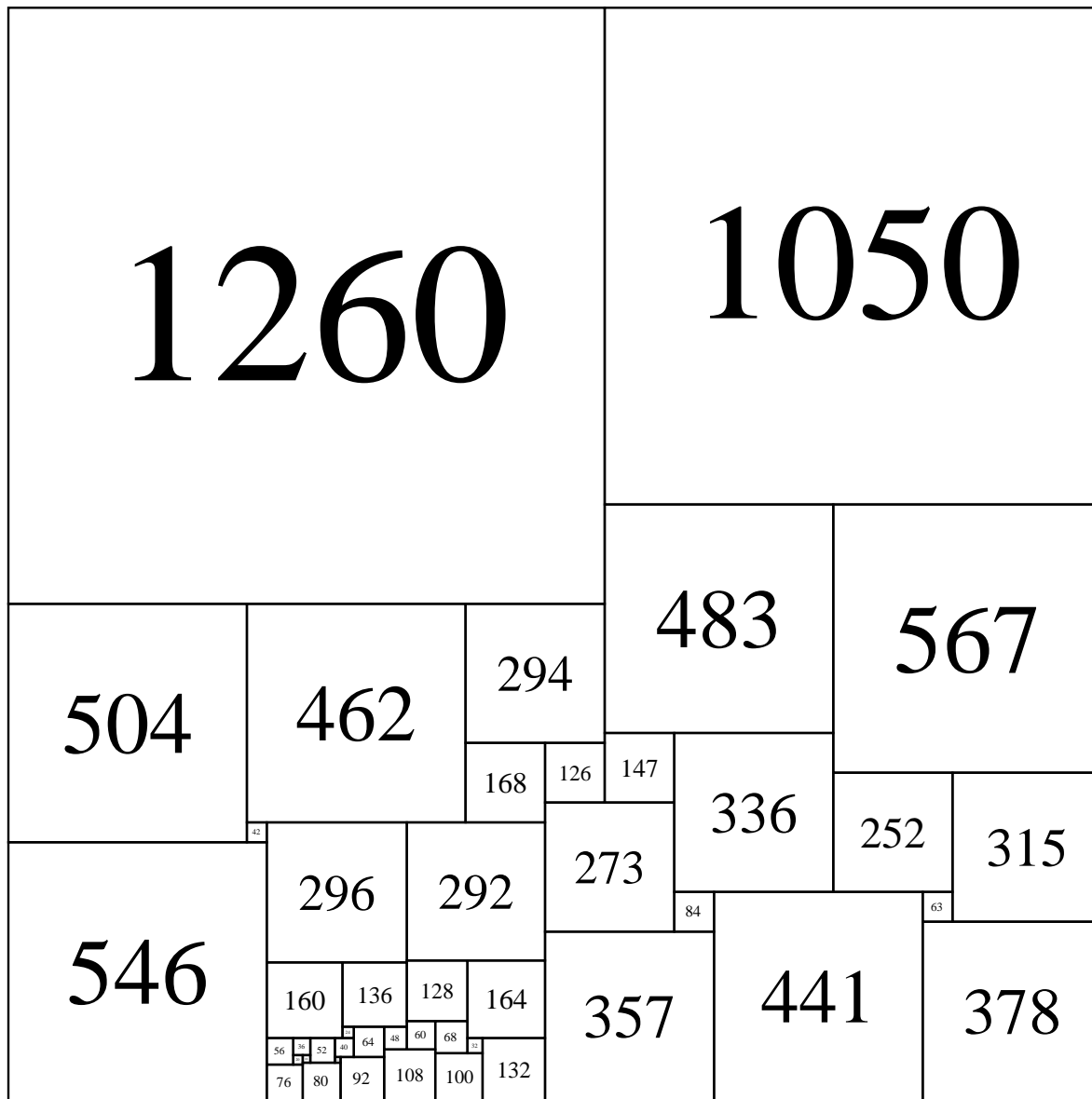
46 : 2310i (8) SEA 2012



46 : 2310j (8) SEA 2012



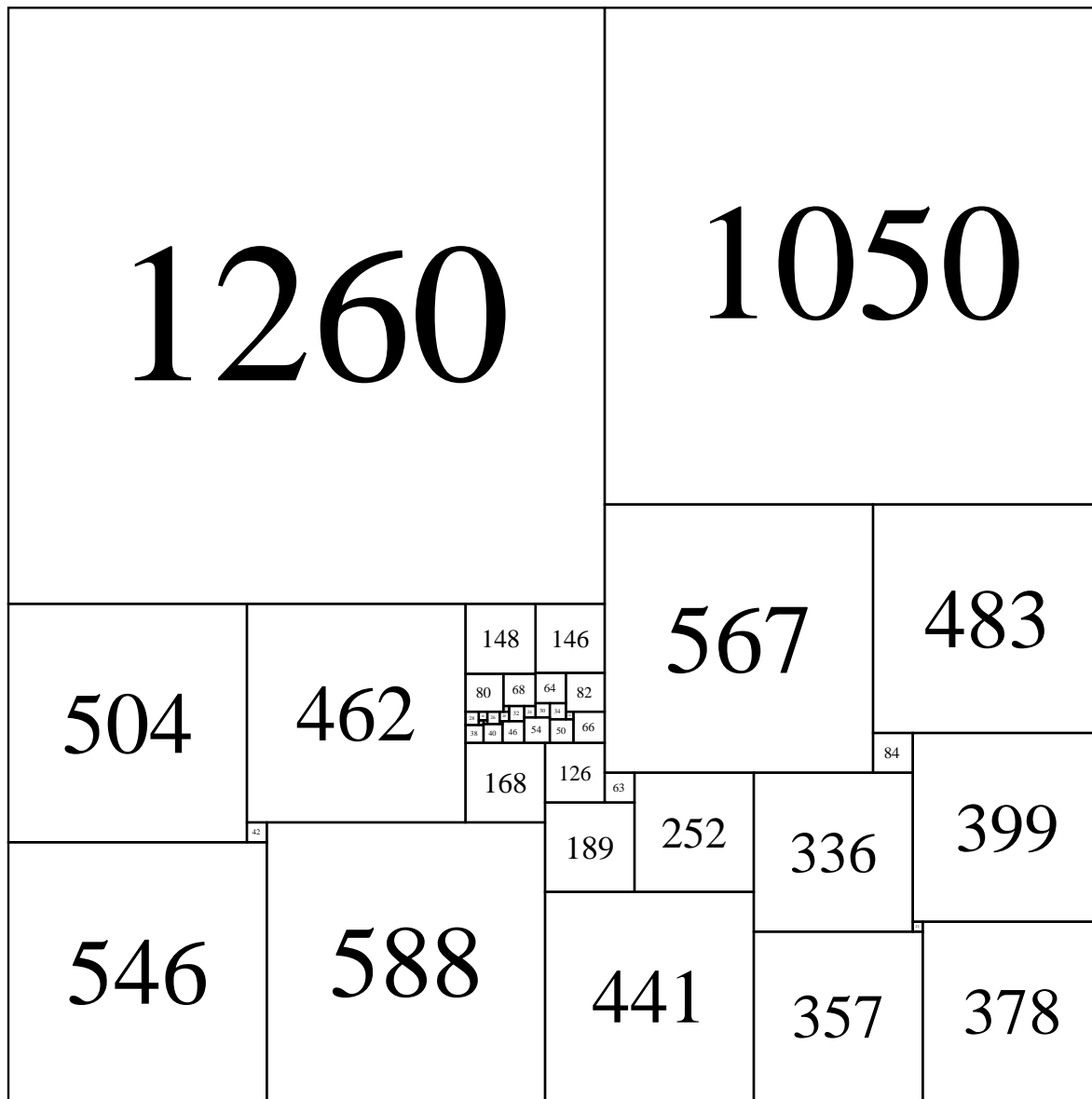
46 : 2310k (8) SEA 2012



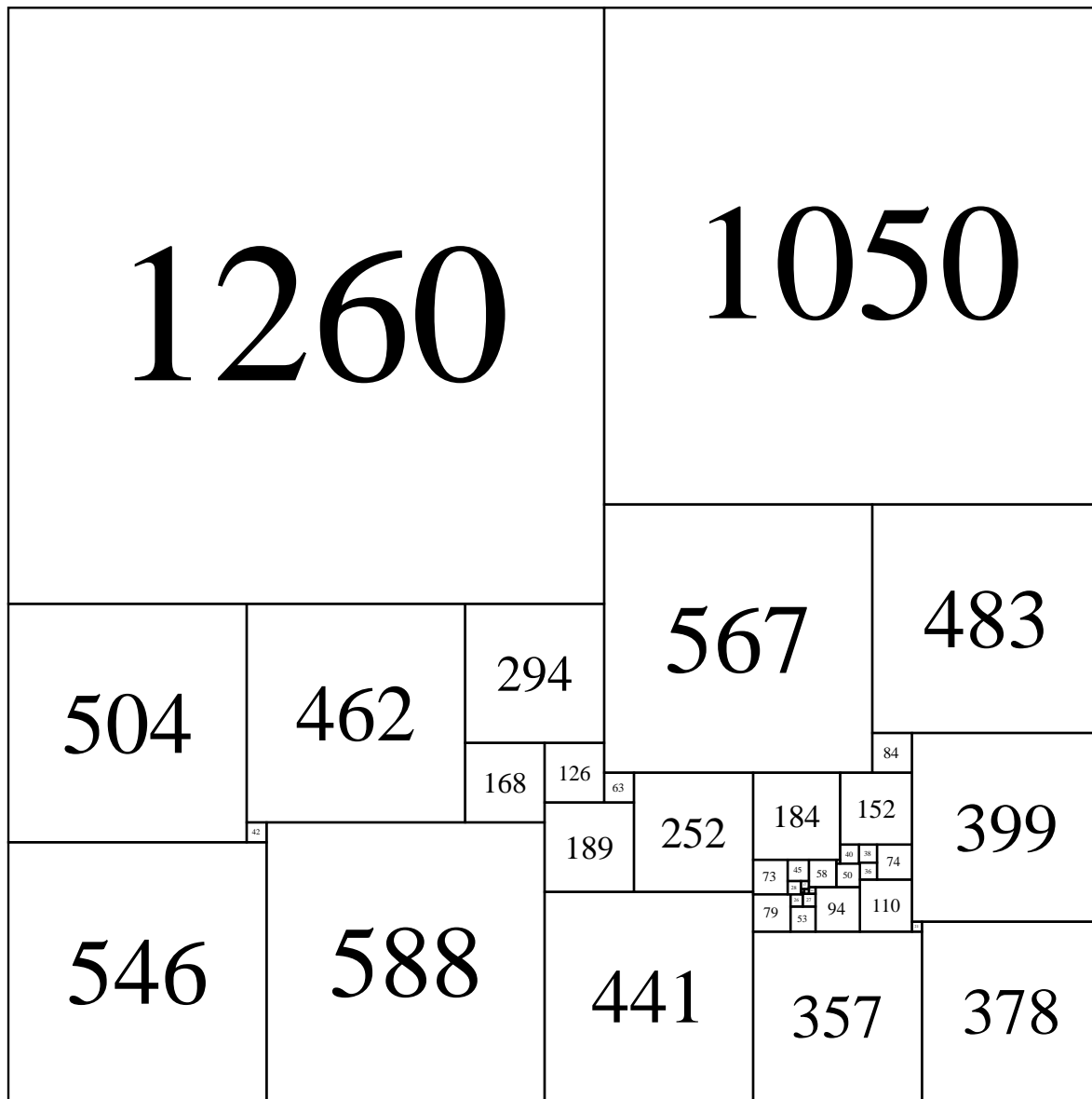
46 : 23101 (8) SEA 2012



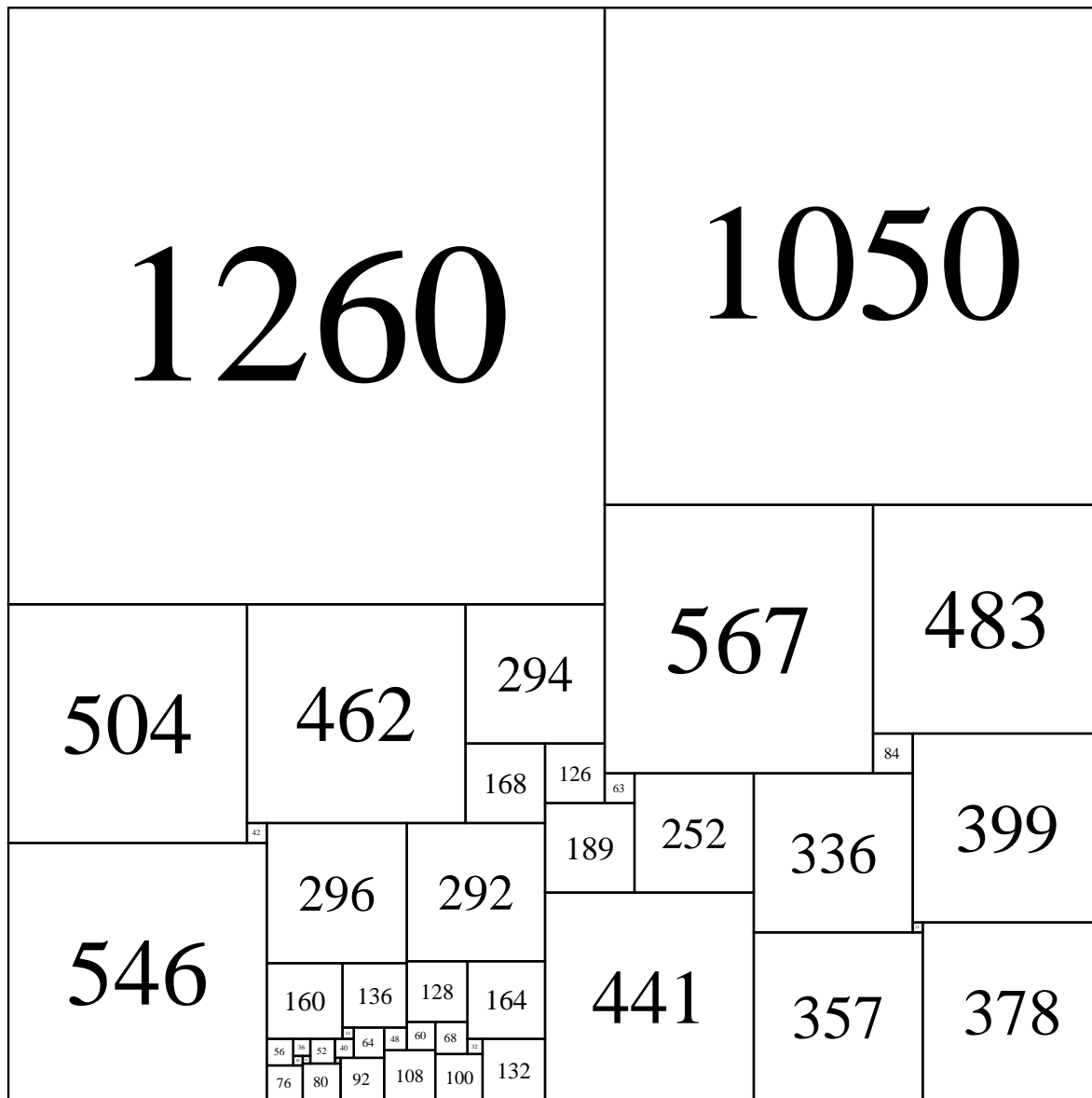




46 : 2310n (8) SEA 2012

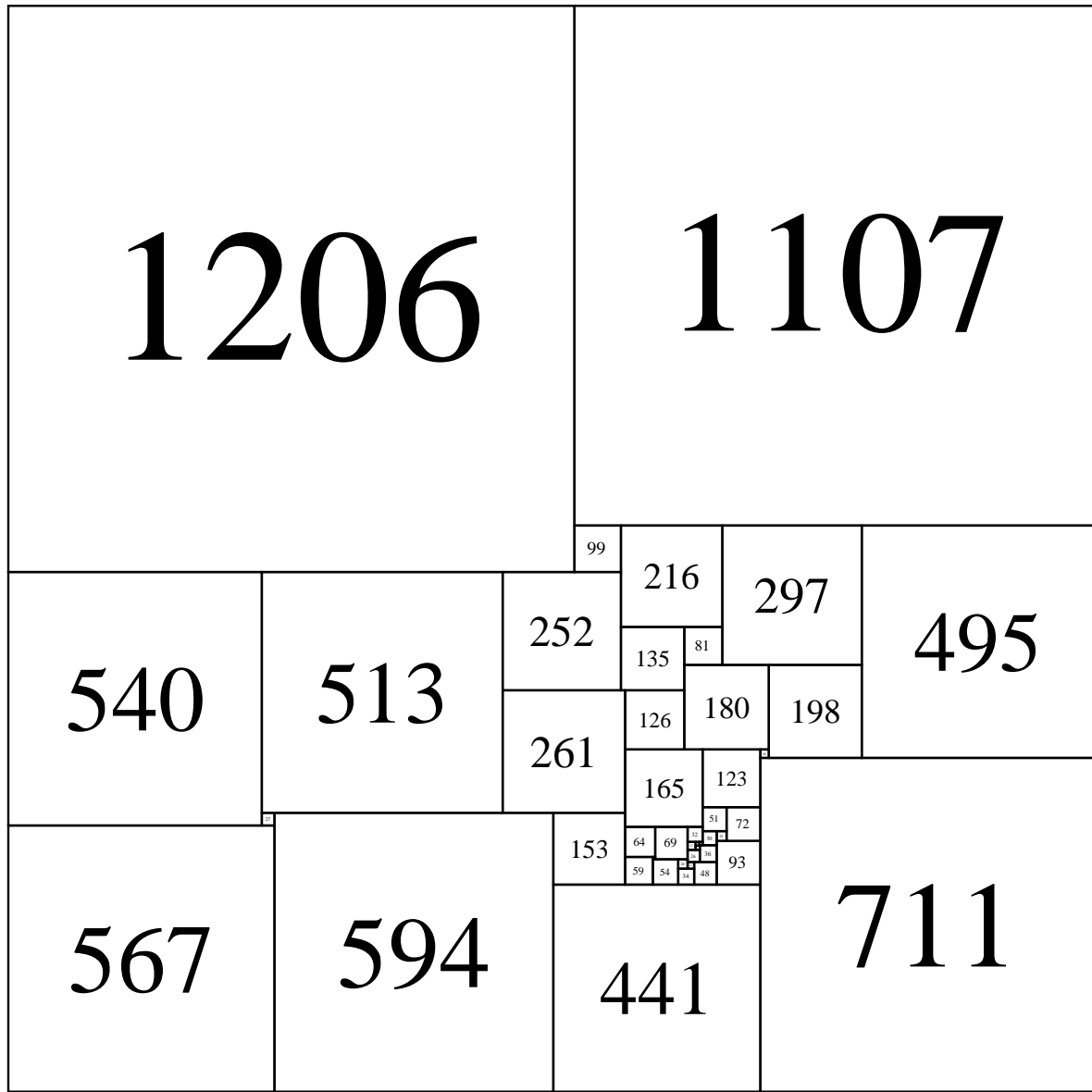


46 : 2310o (8) SEA 2012

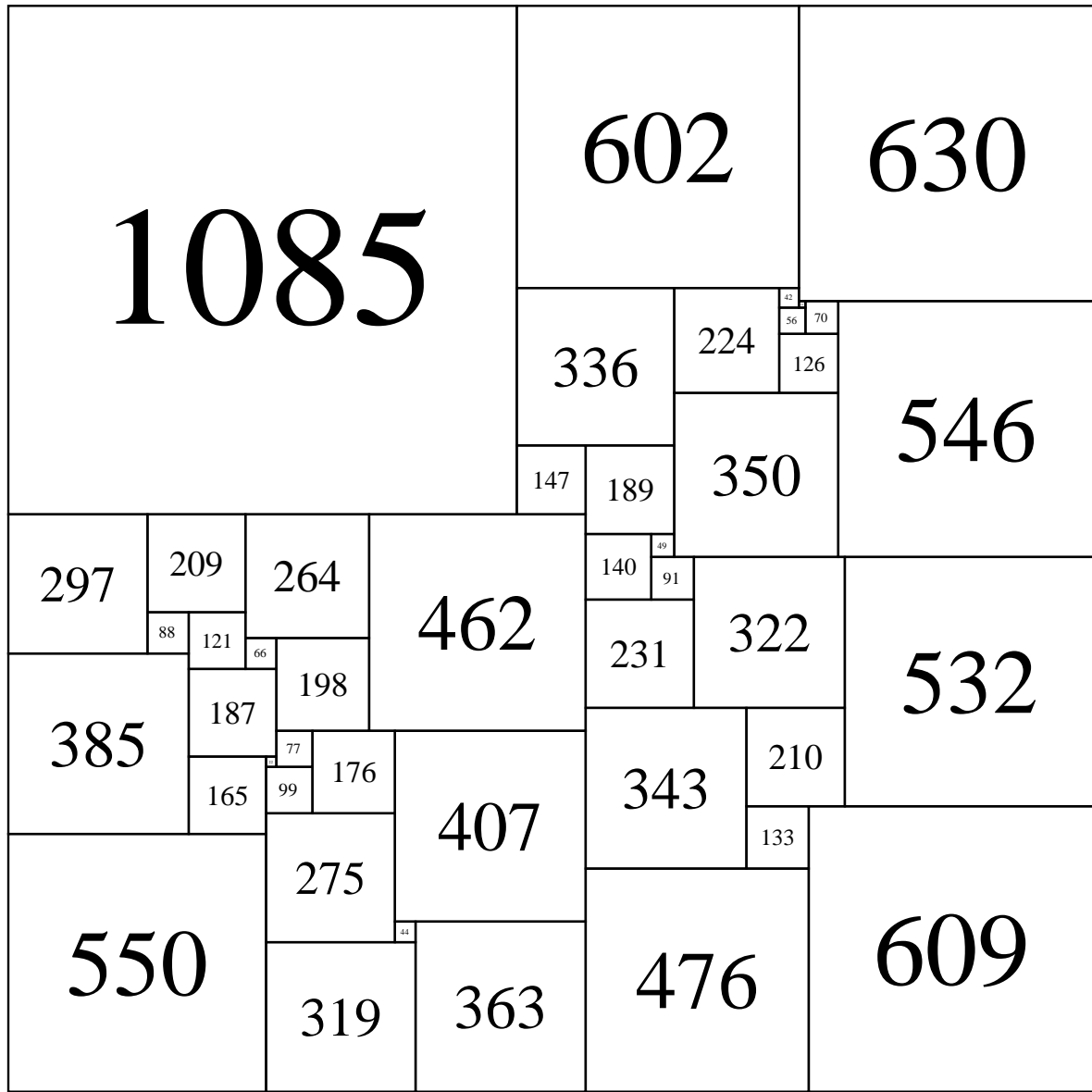


46 : 2310p (8) SEA 2012



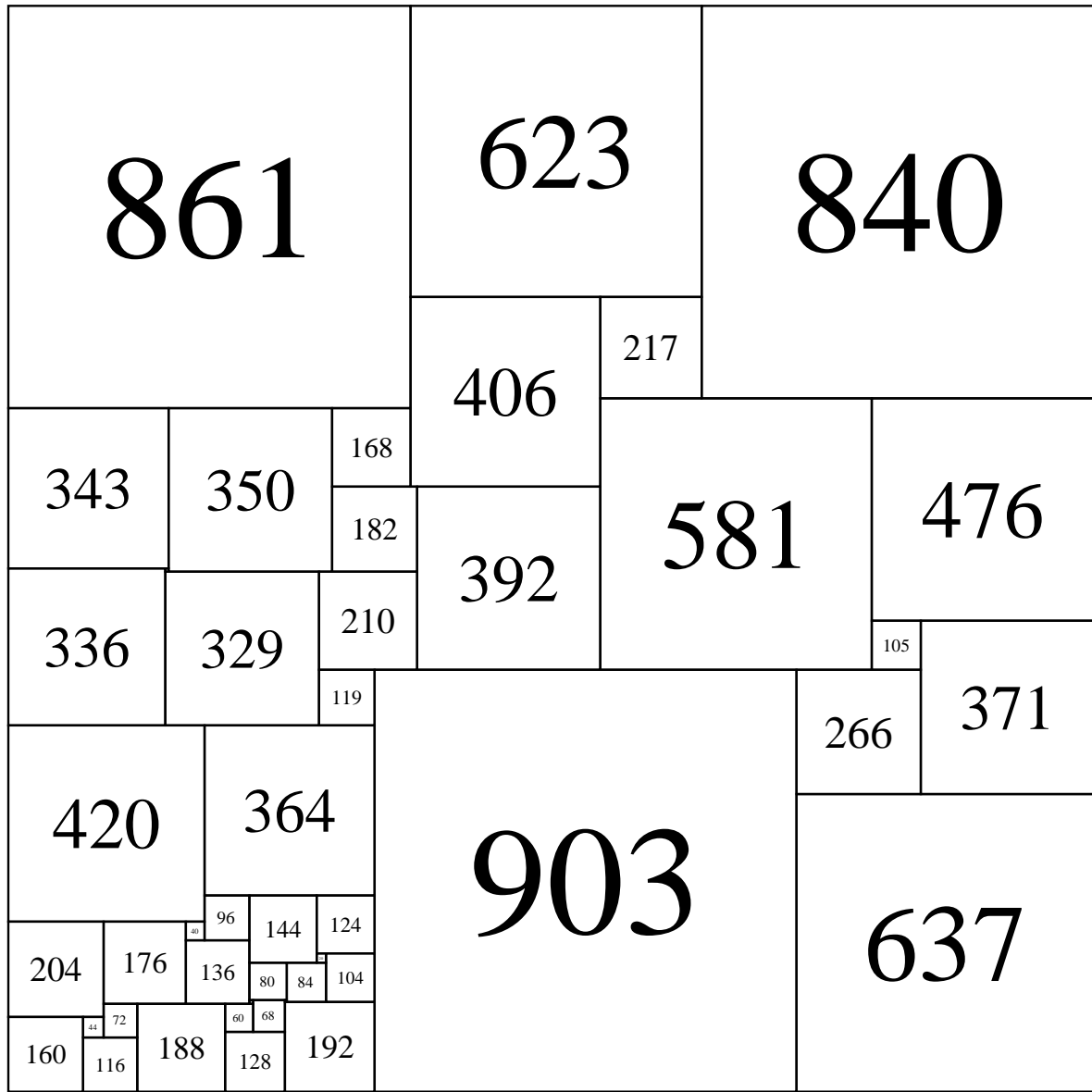


46 : 2313a (8) SEA 2012



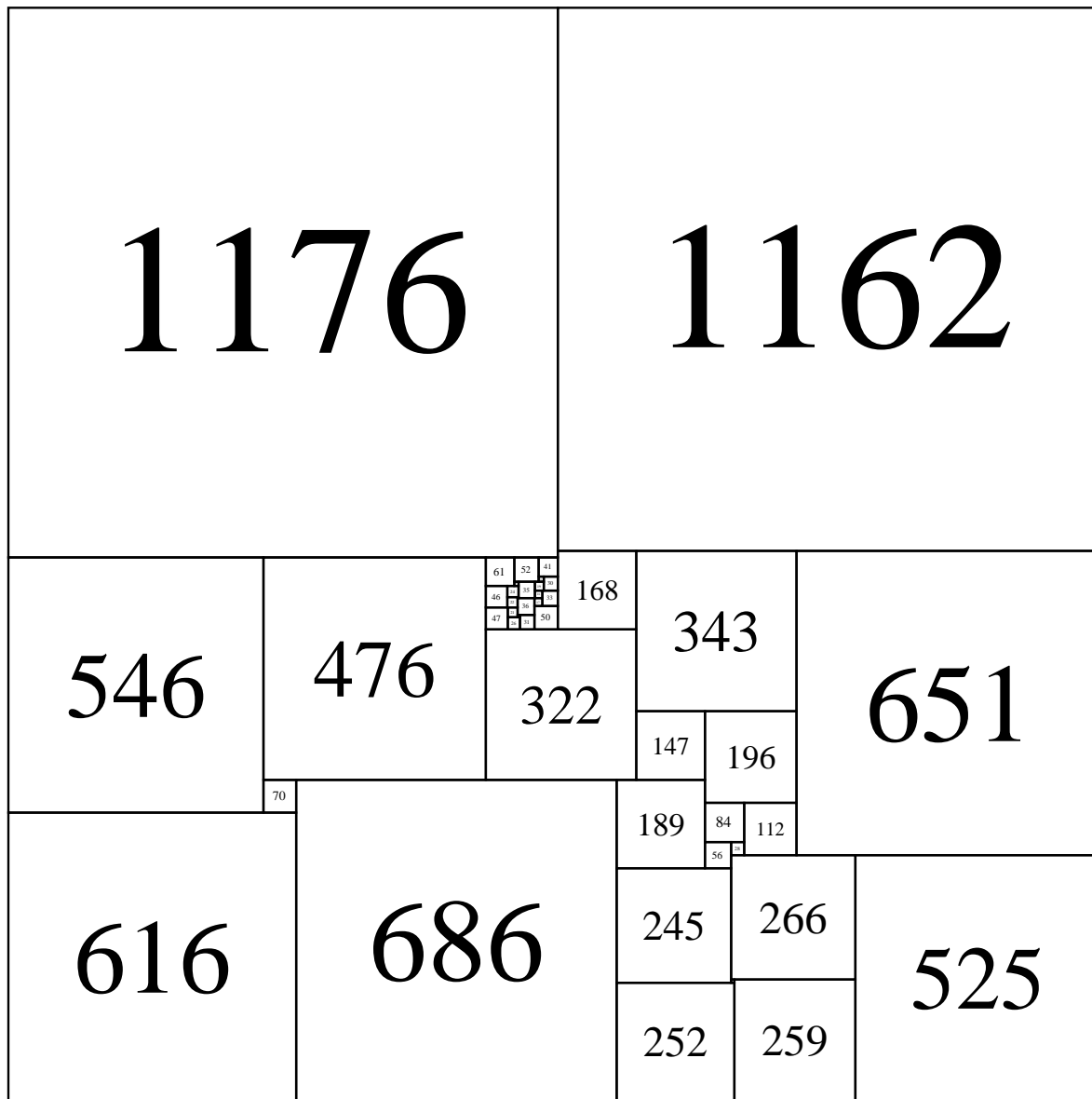
46 : 2317a (8) SEA 2012



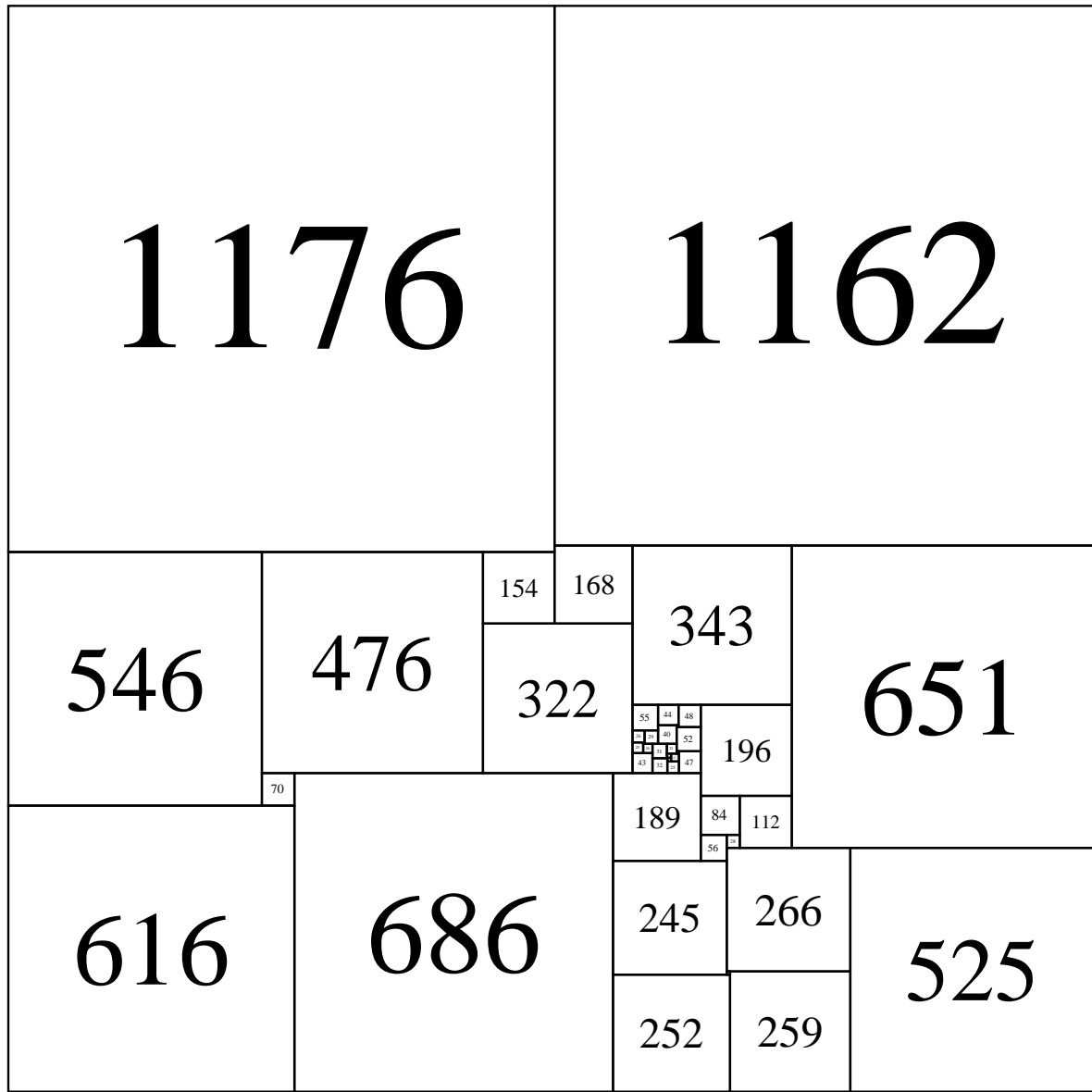


46 : 2324b (8) SEA 2012

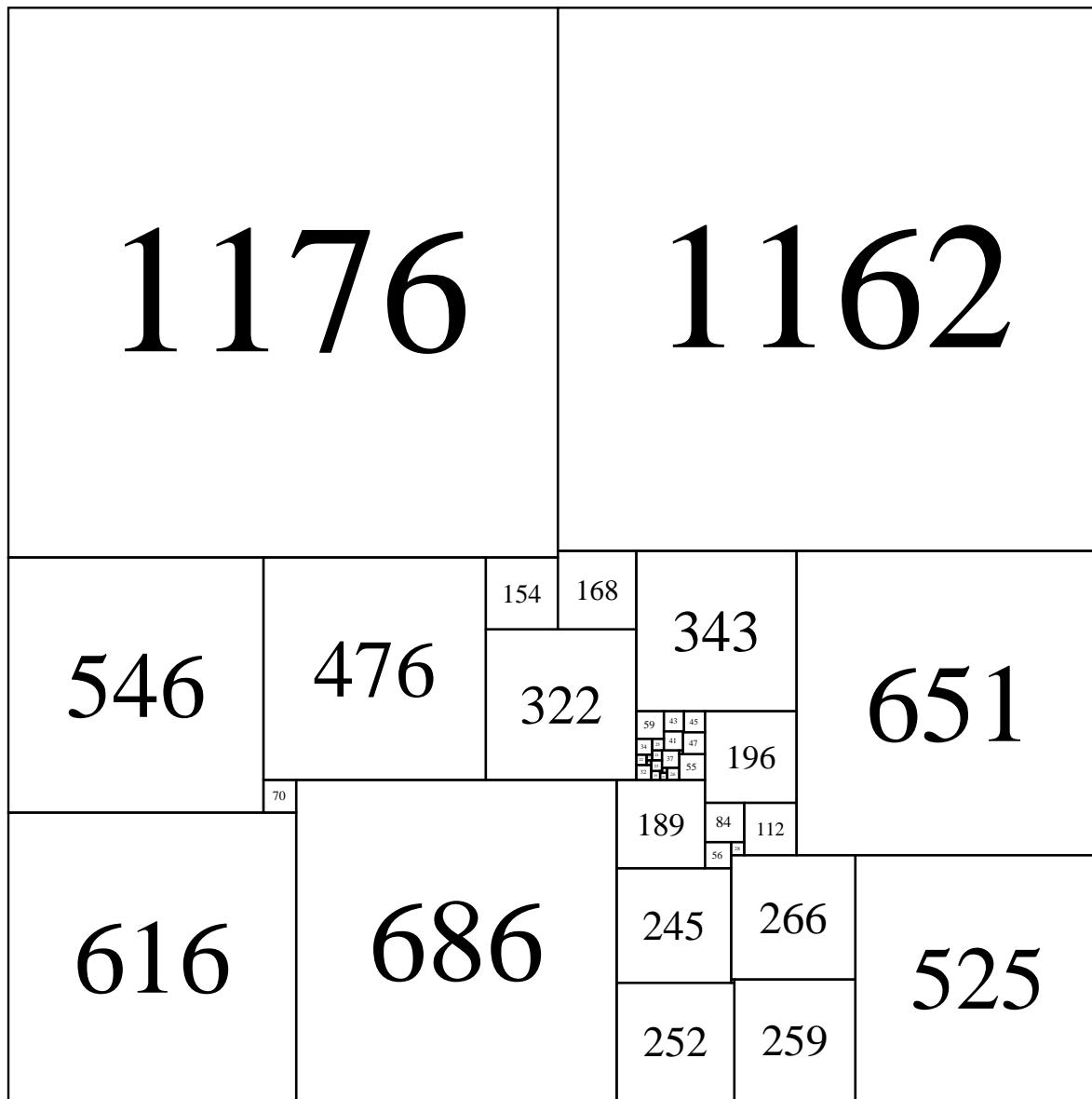




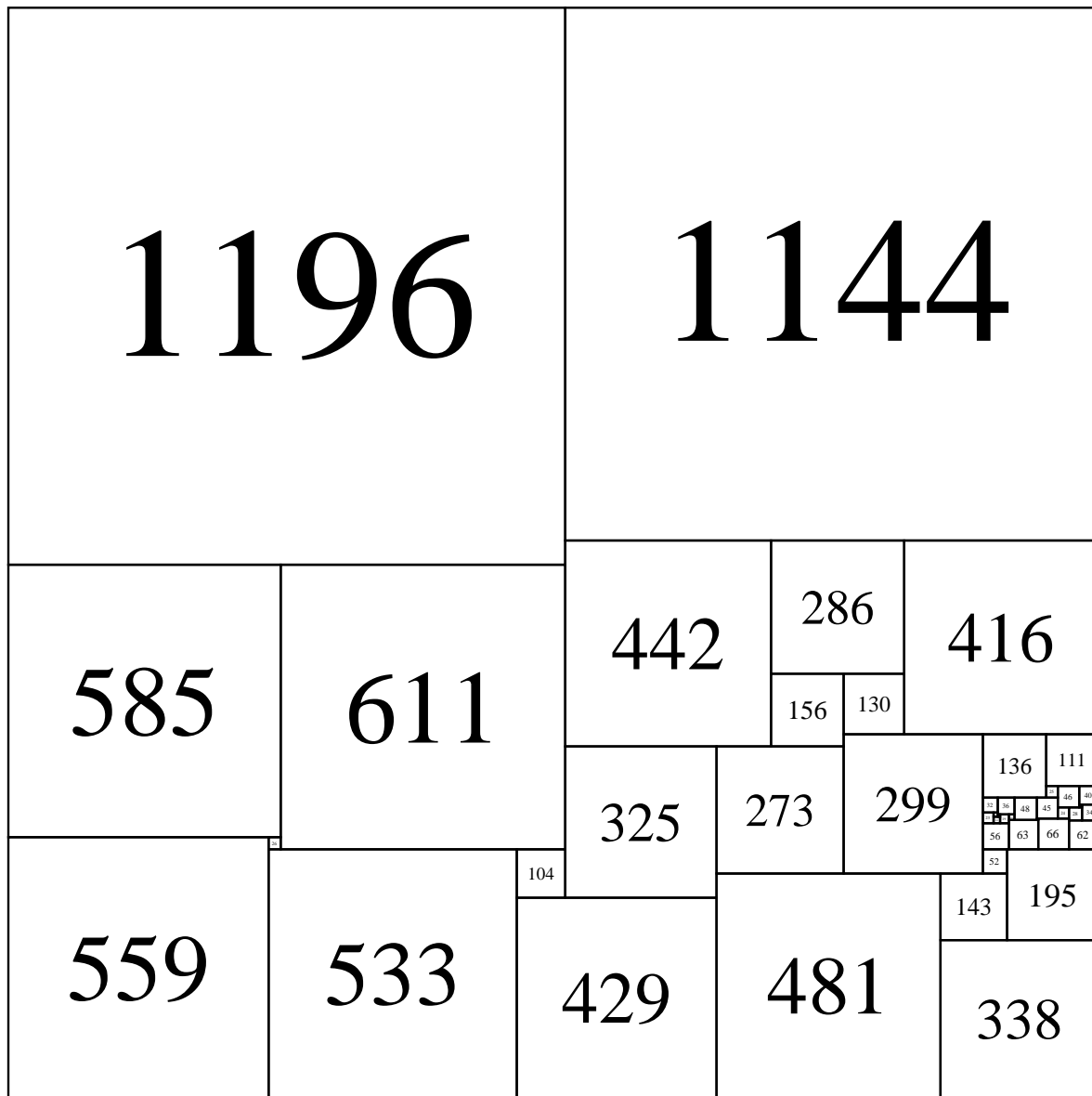
46 : 2338a (8) SEA 2012



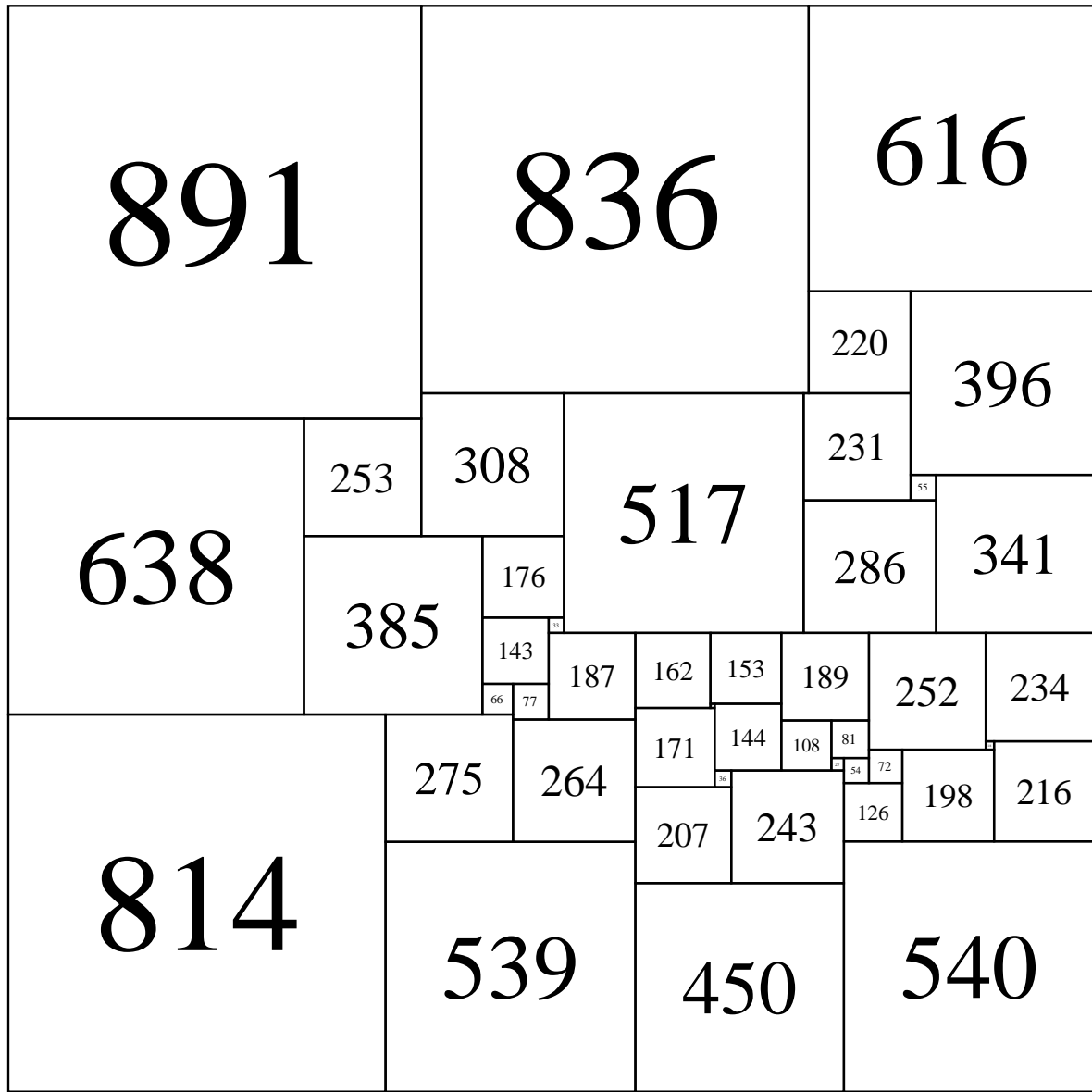
46 : 2338b (8) SEA 2012



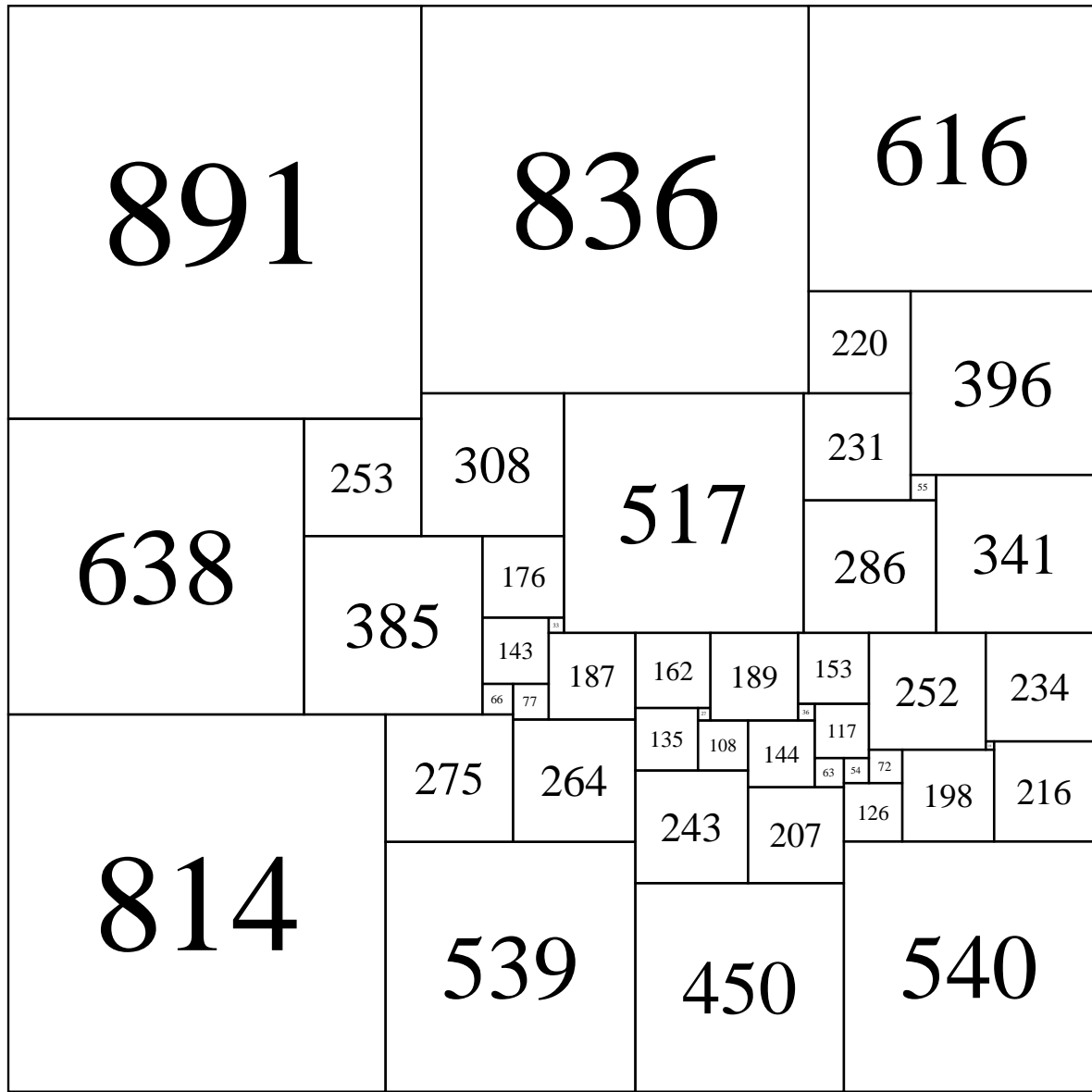
46 : 2338c (8) SEA 2012



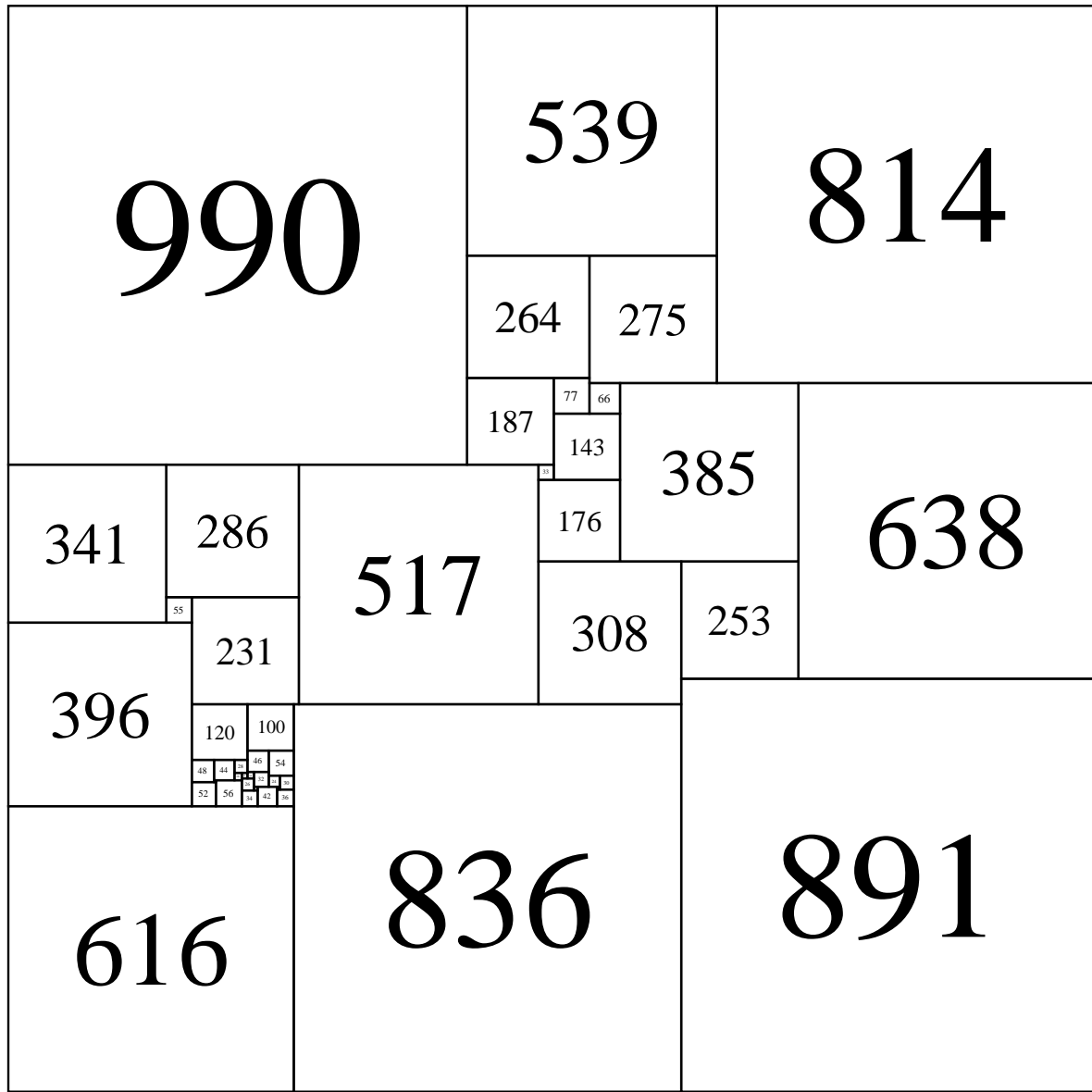
46 : 2340a (8) SEA 2012



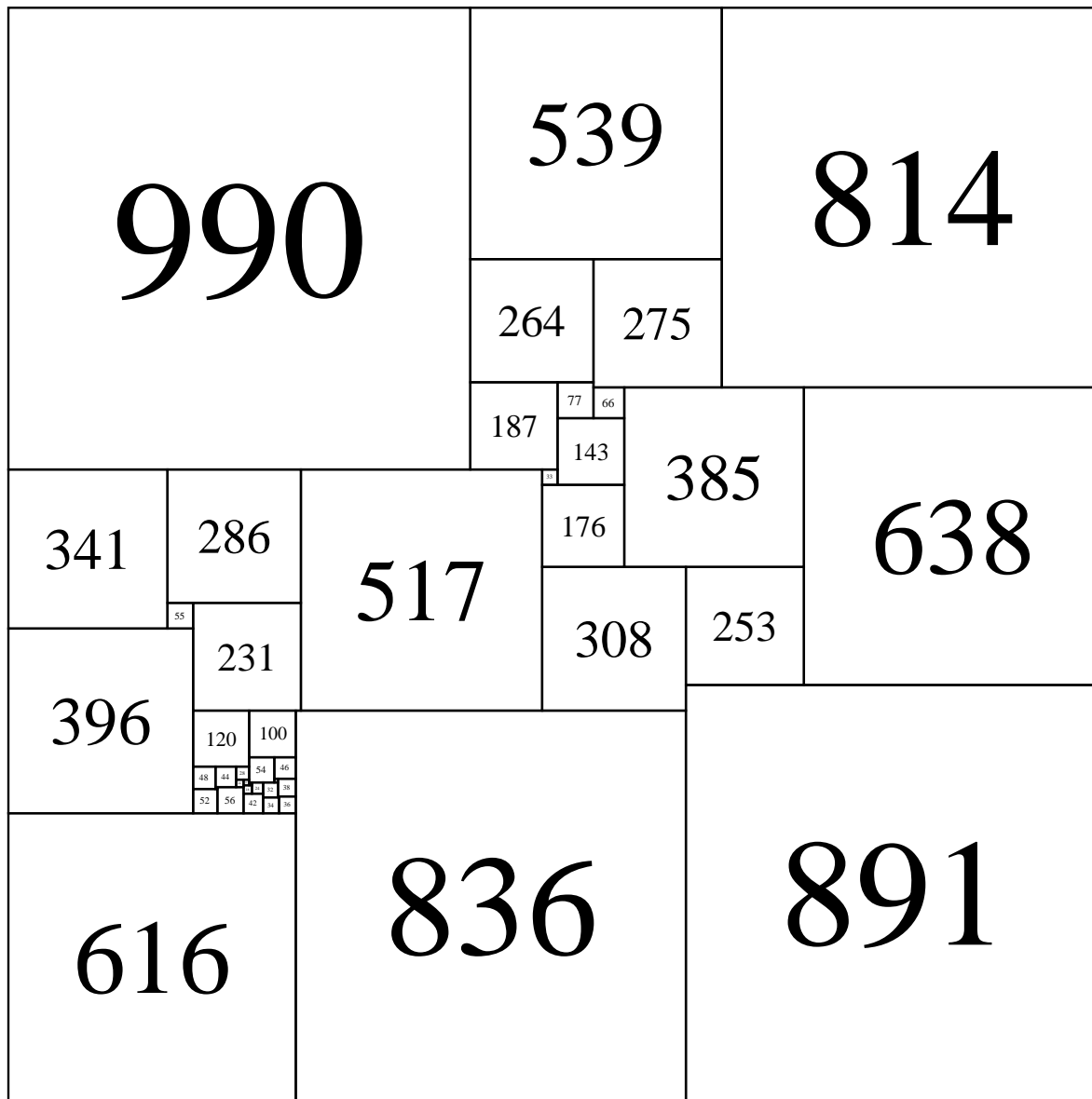
46 : 2343a (8) SEA 2012



46 : 2343b (8) SEA 2012

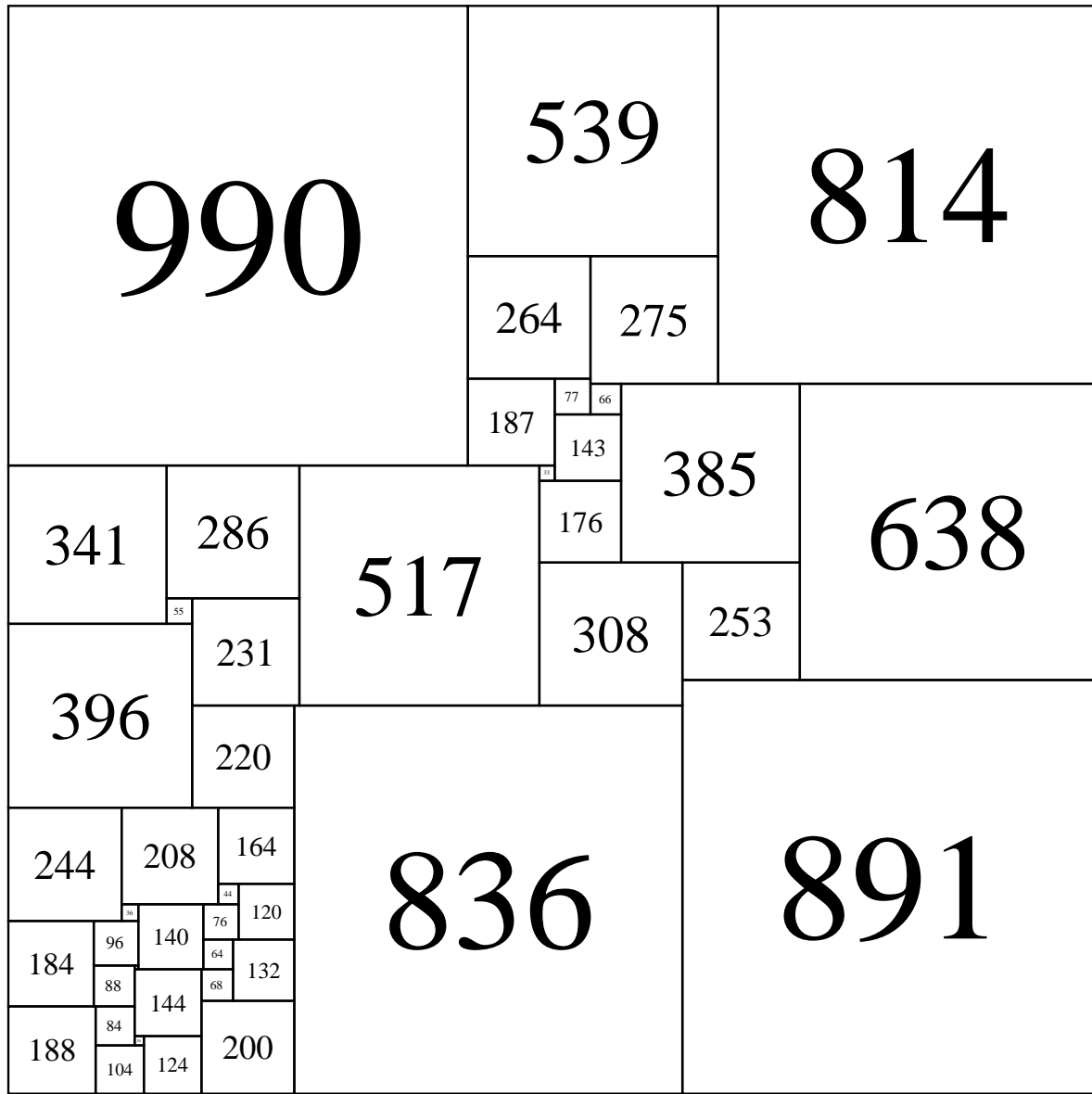


46 : 2343c (8) SEA 2012

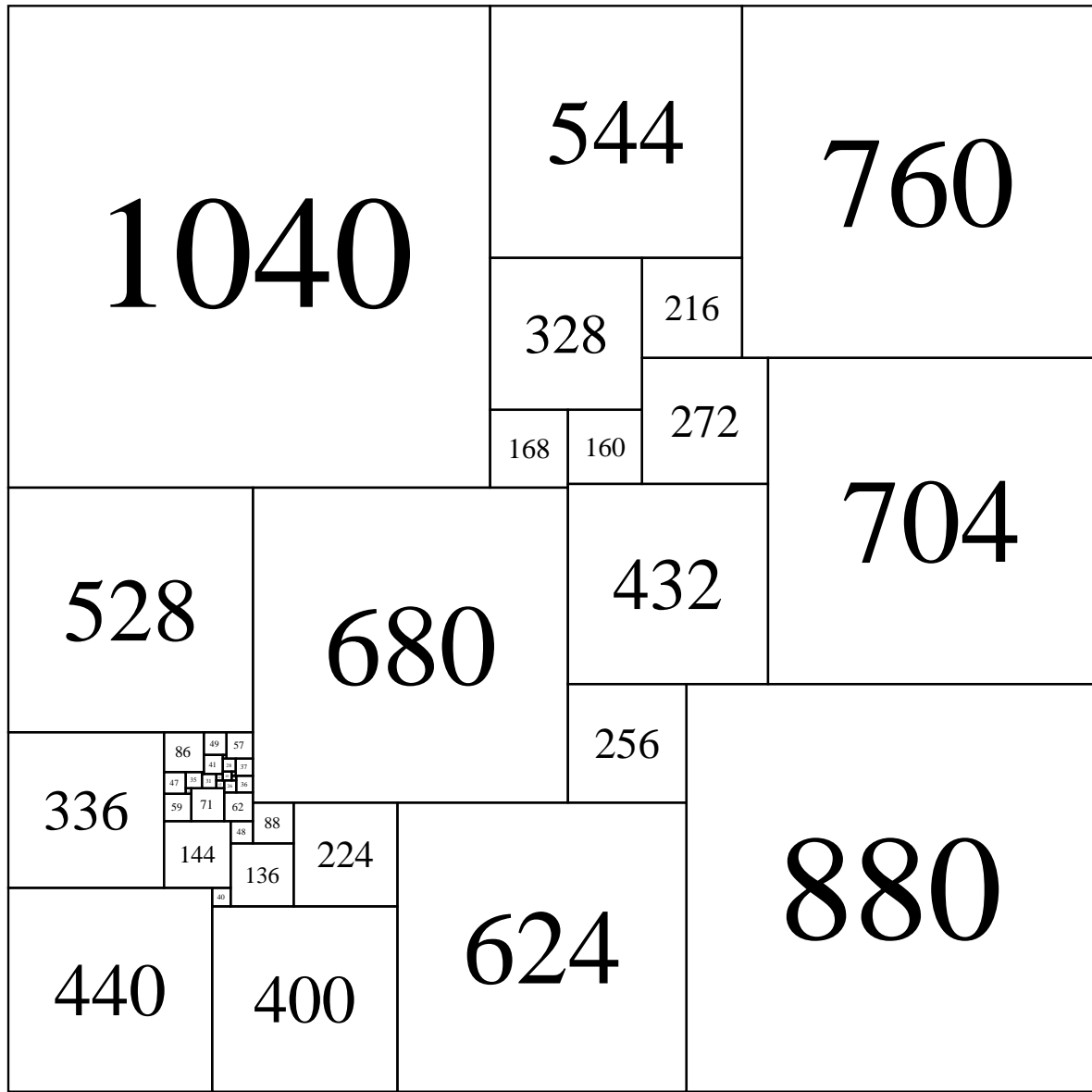


46 : 2343d (8) SEA 2012

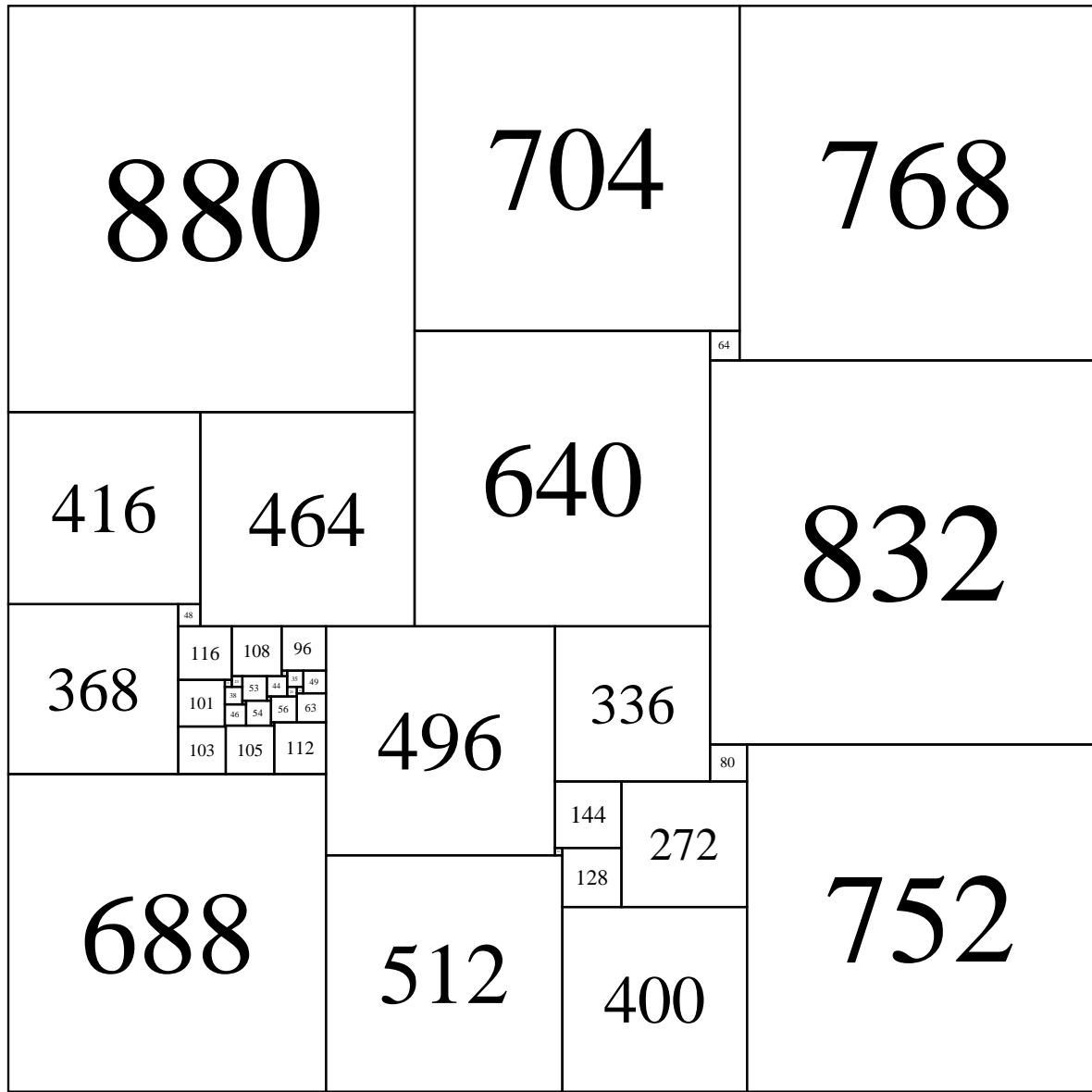




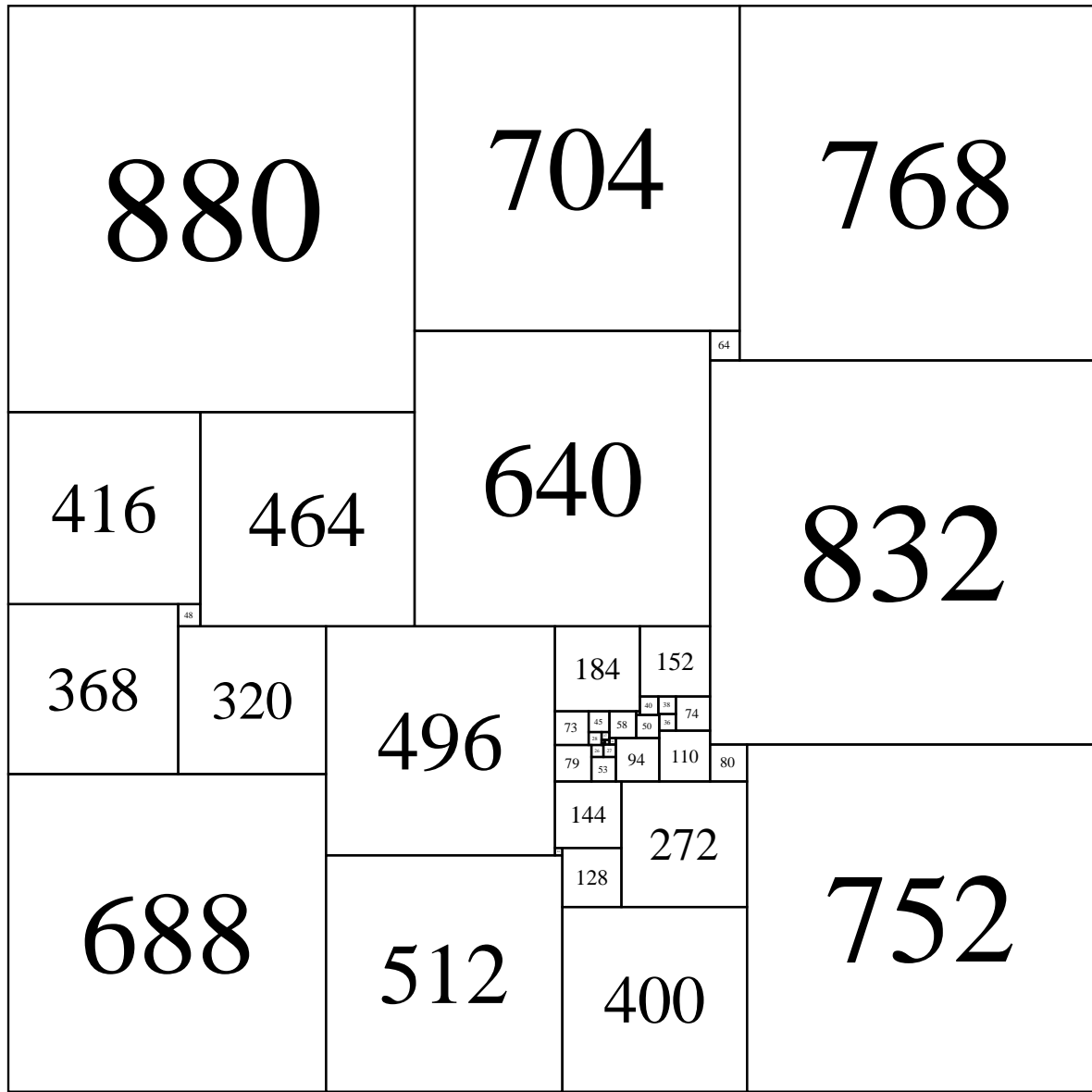
46 : 2343e (8) SEA 2012



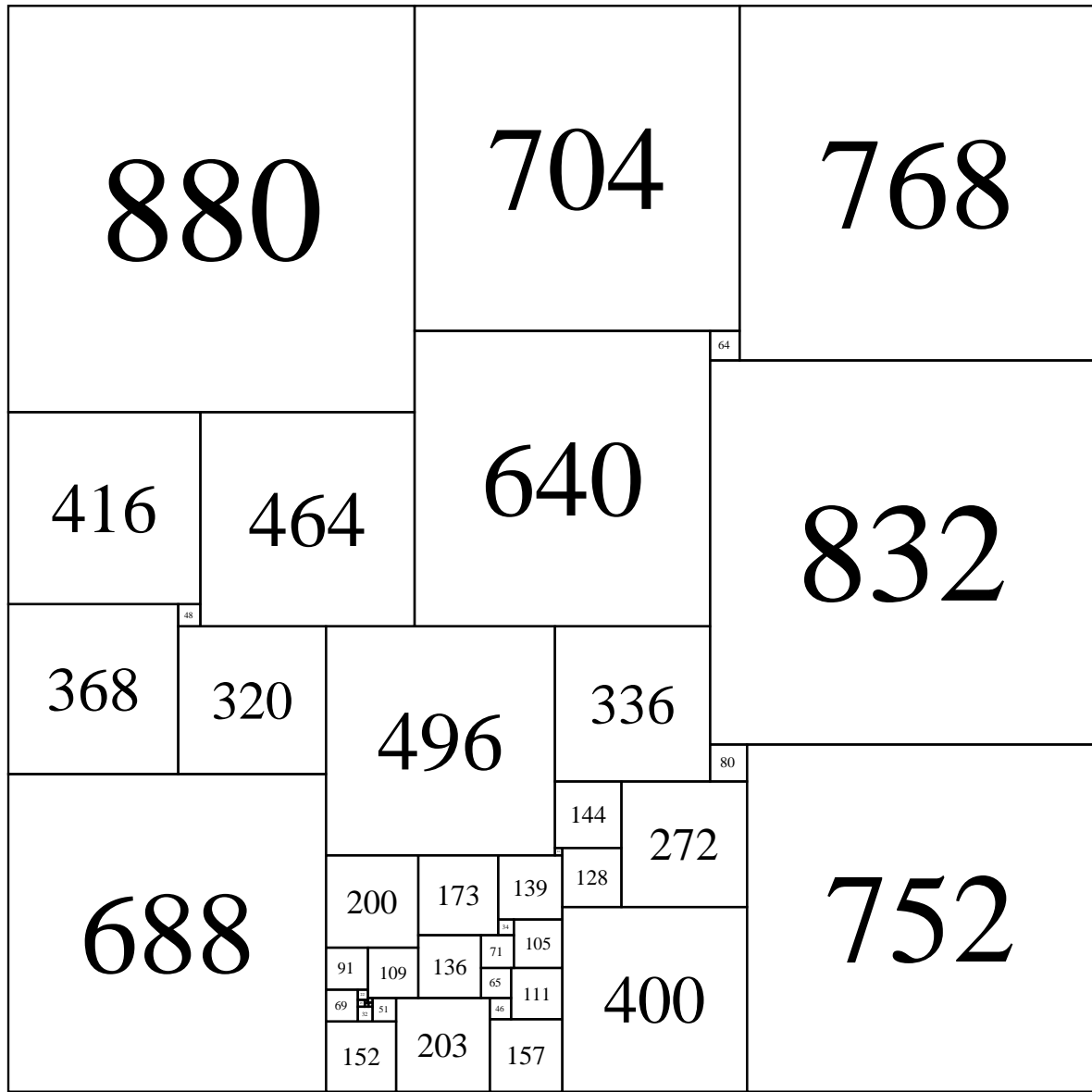
46 : 2344a (8) SEA 2012



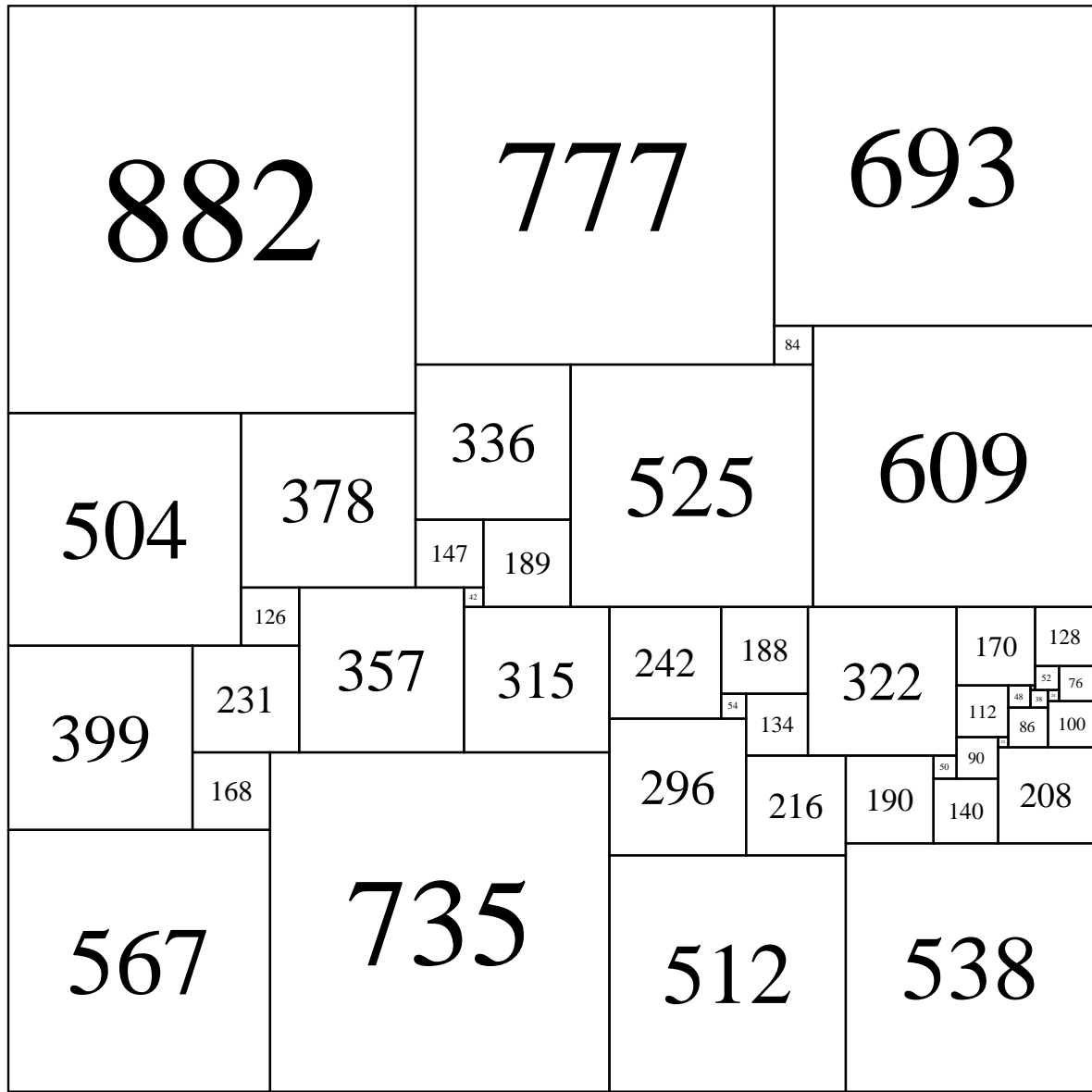
46 : 2352a (8) SEA 2012



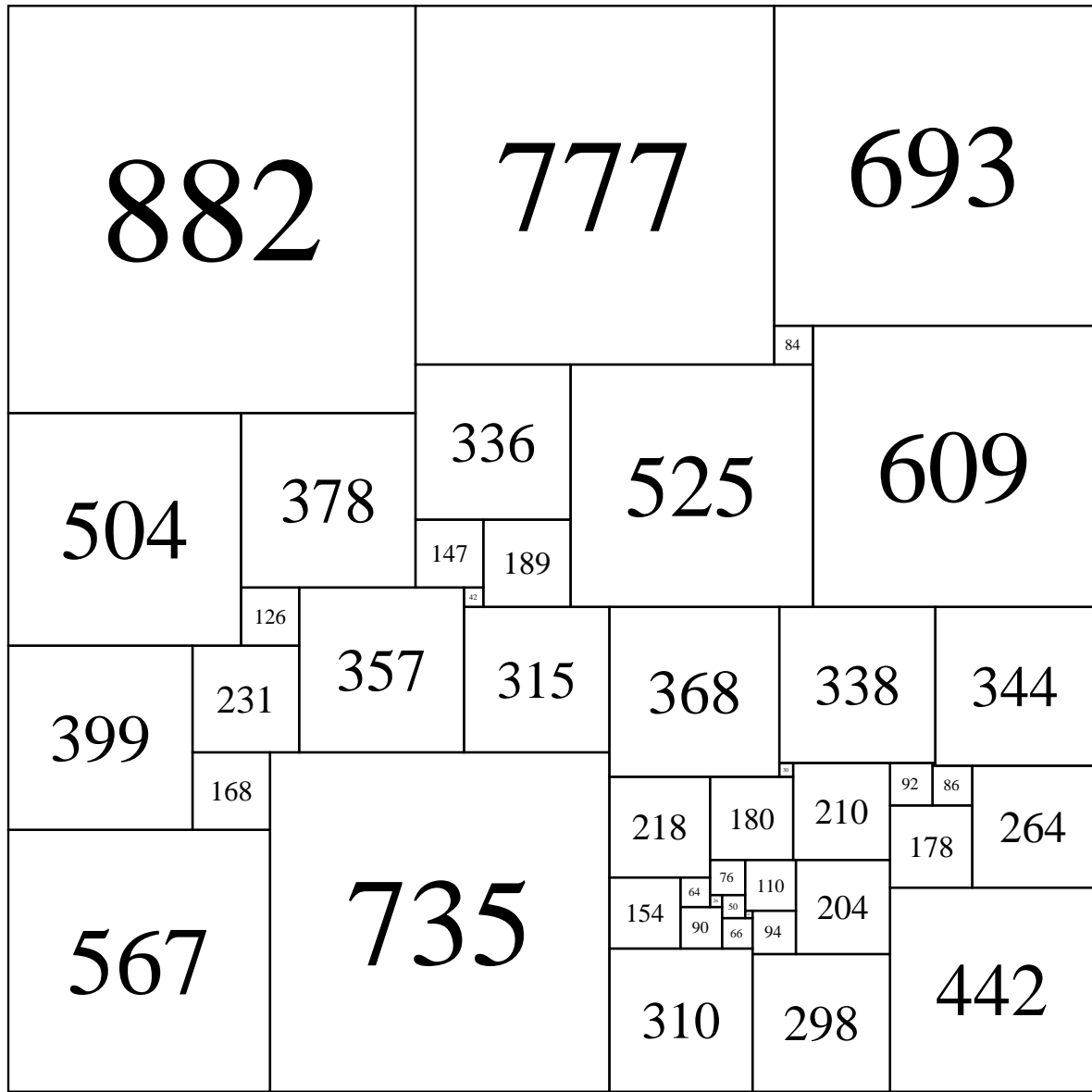
46 : 2352b (8) SEA 2012



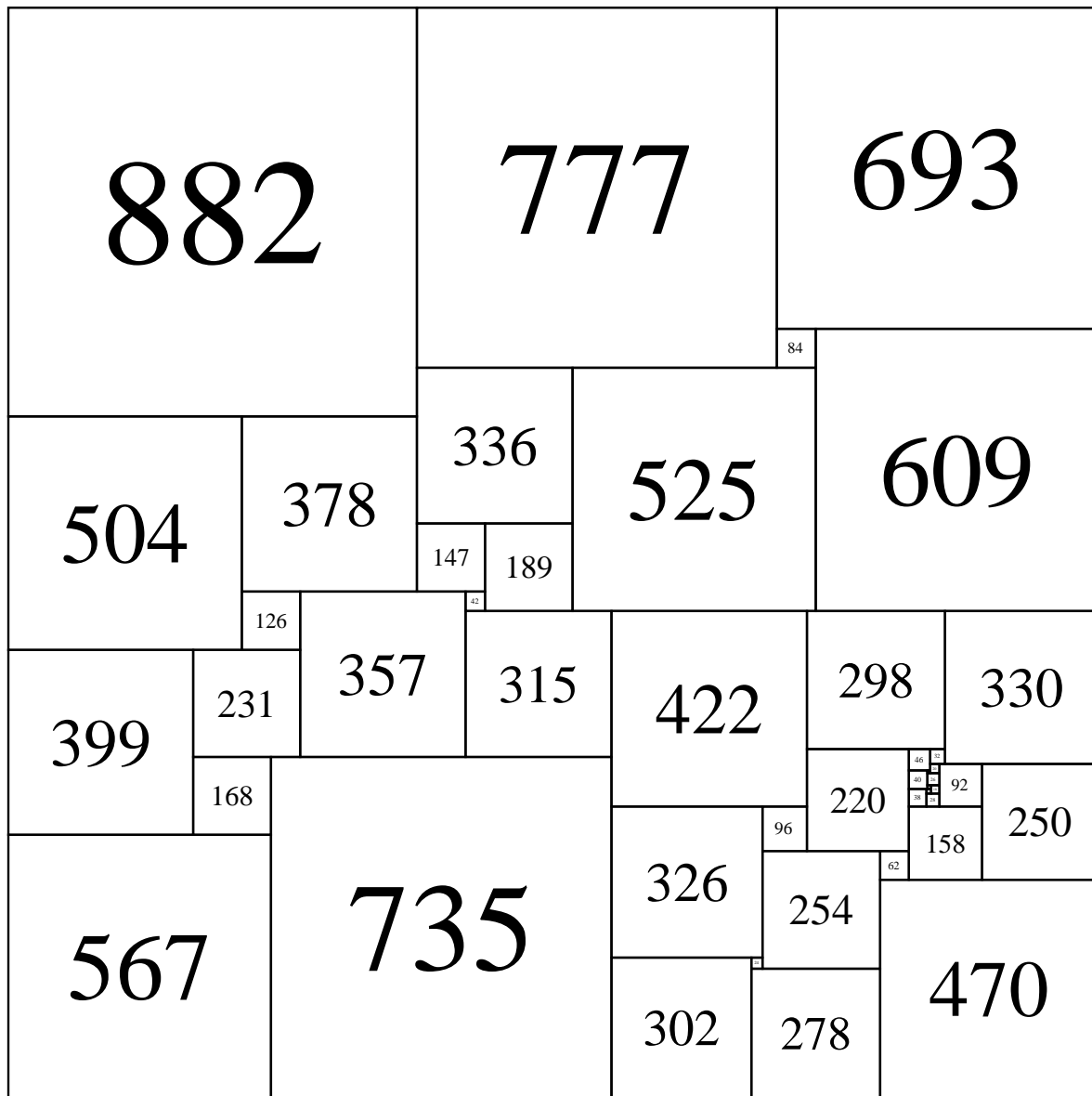
46 : 2352c (8) SEA 2012



46 : 2352d (8) SEA 2012

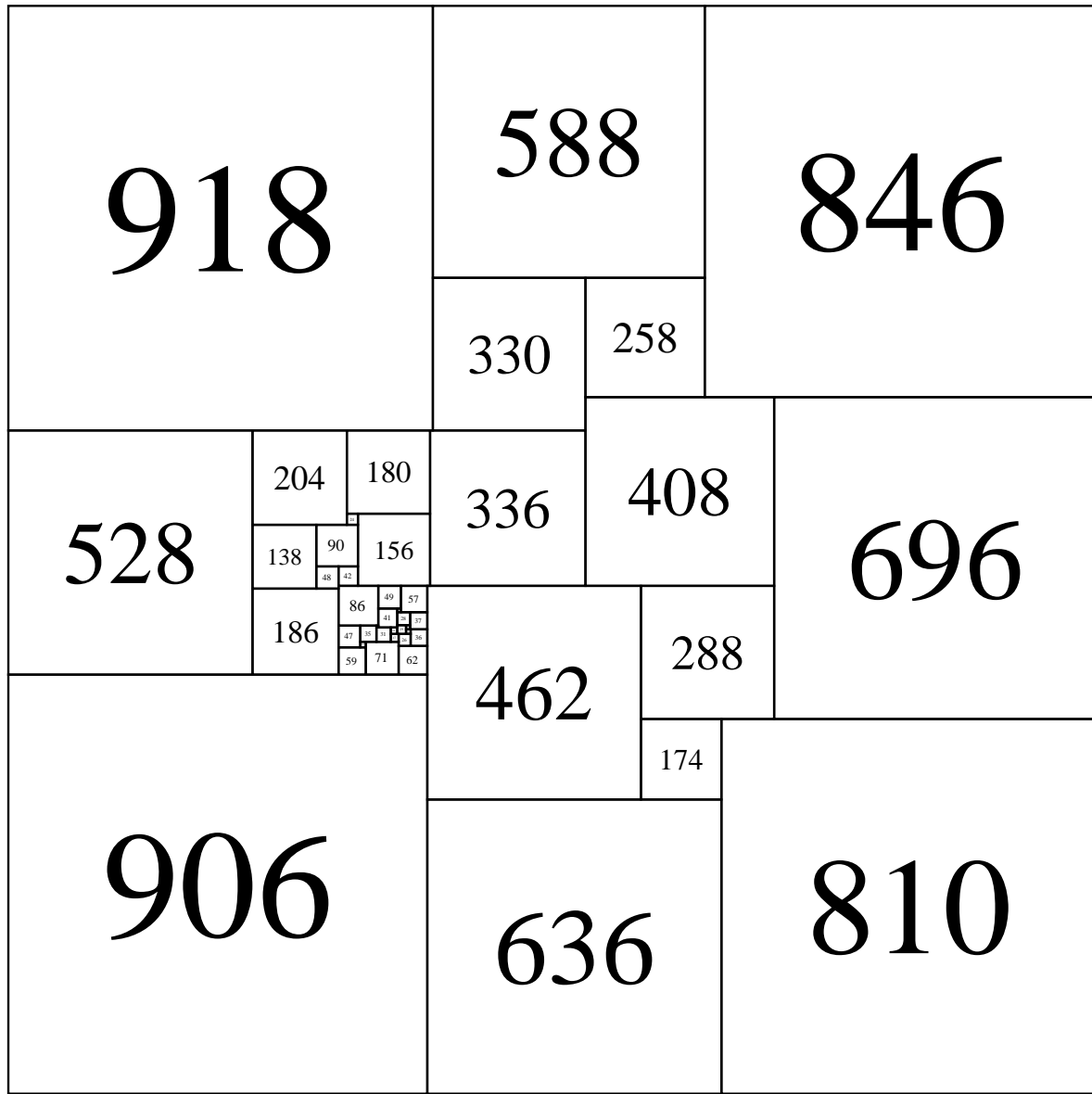


46 : 2352e (8) SEA 2012



46 : 2352f (8) SEA 2012

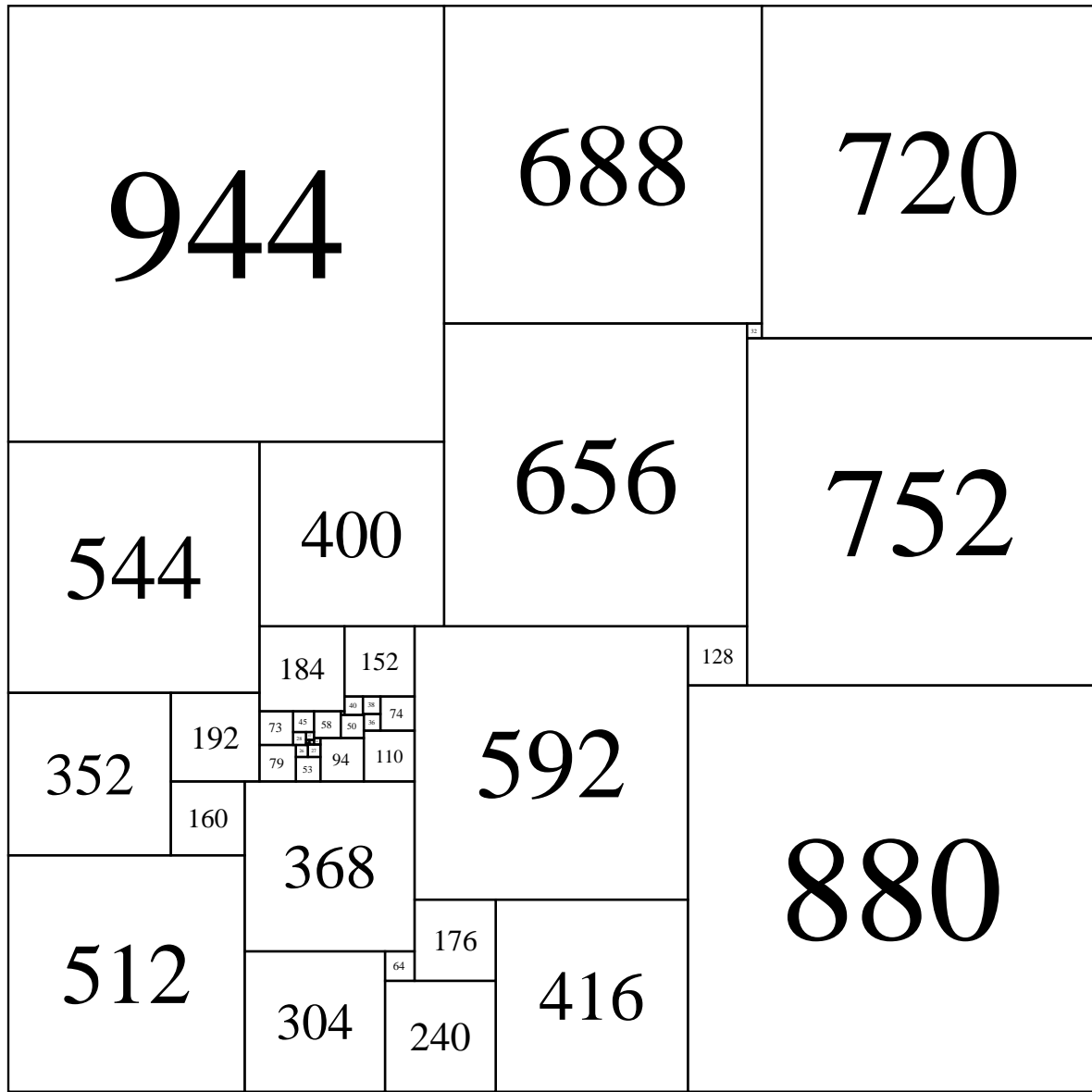




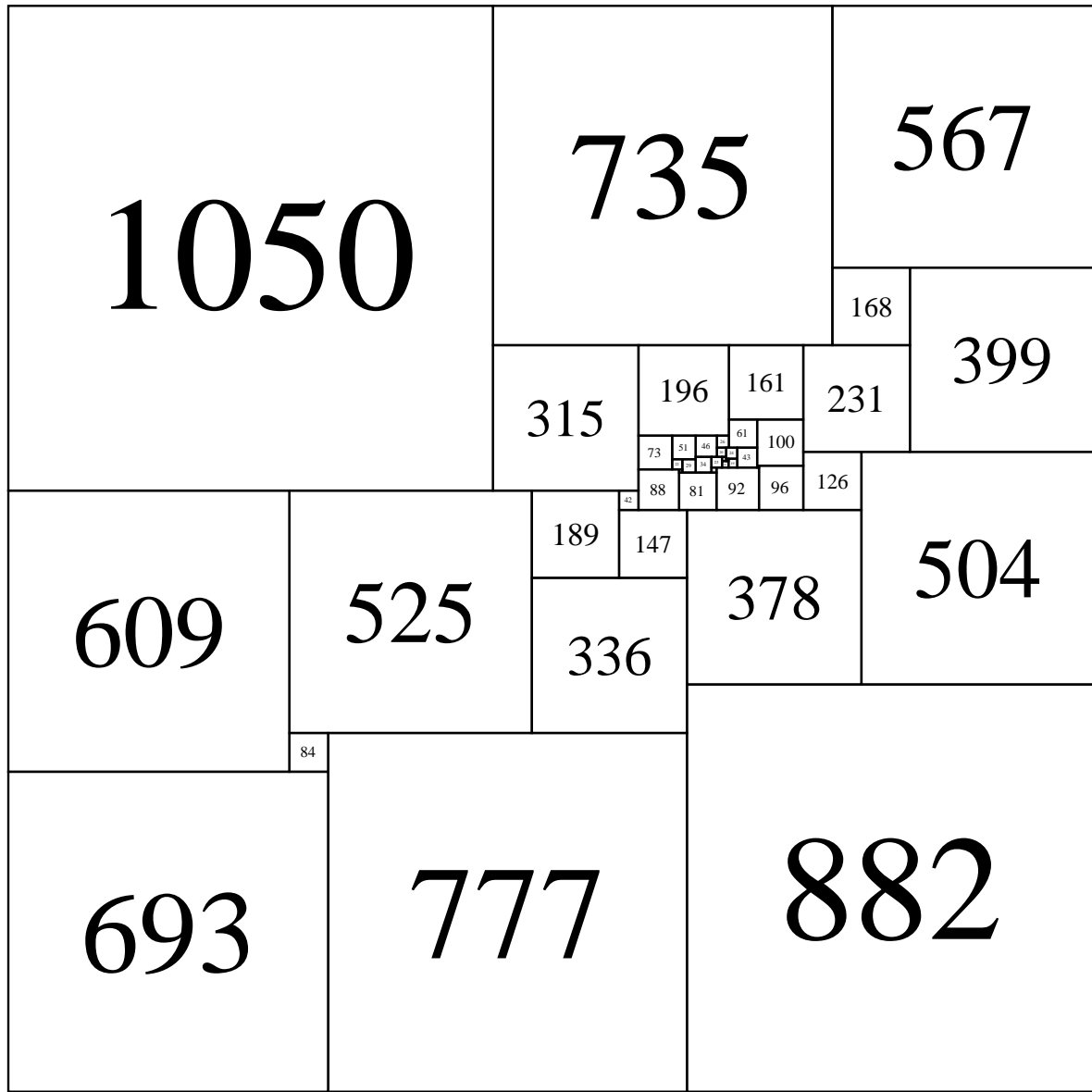
46 : 2352g (8) SEA 2012





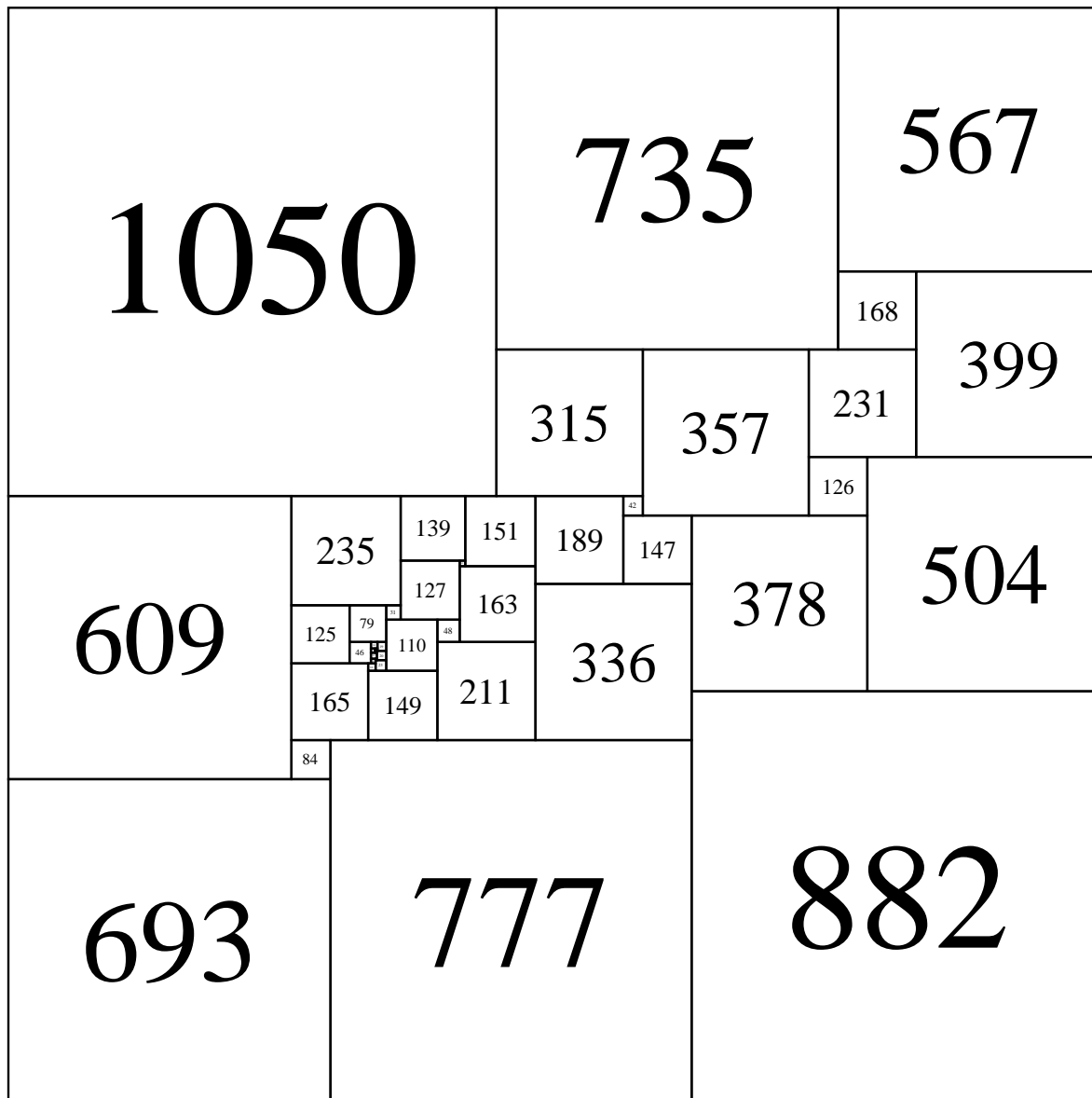


46 : 2352j (8) SEA 2012

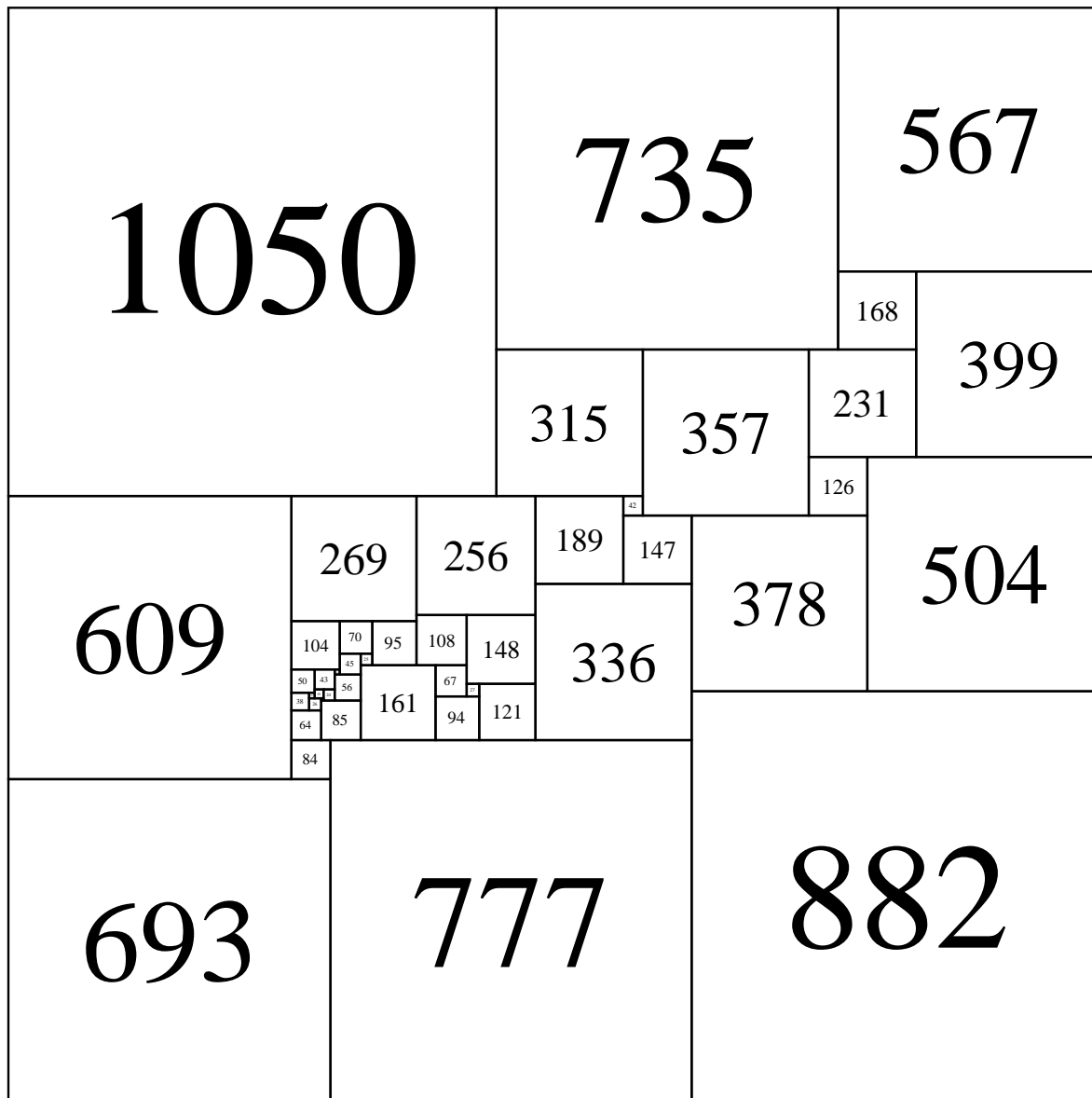


46 : 2352k (8) SEA 2012



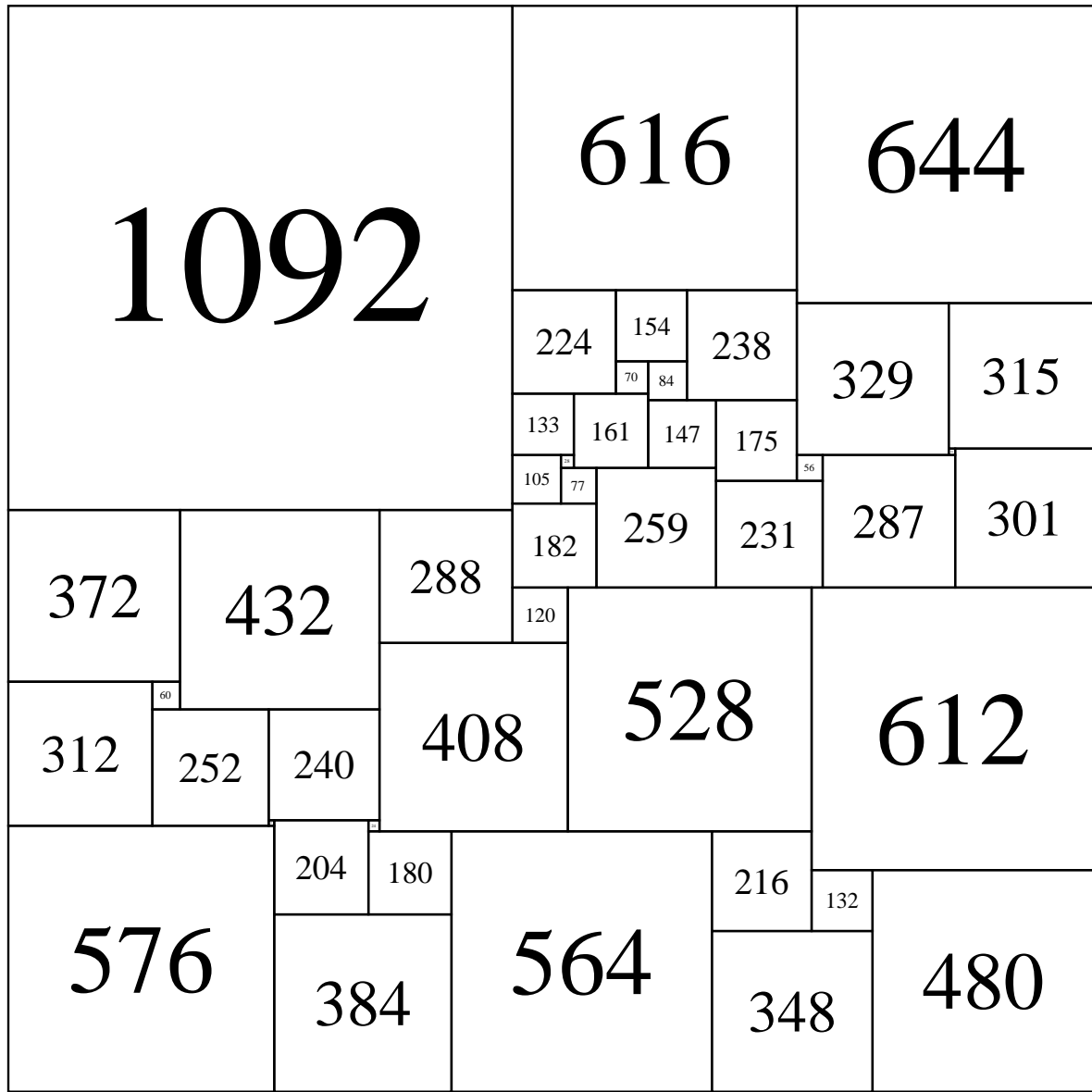


46 : 2352m (8) SEA 2012



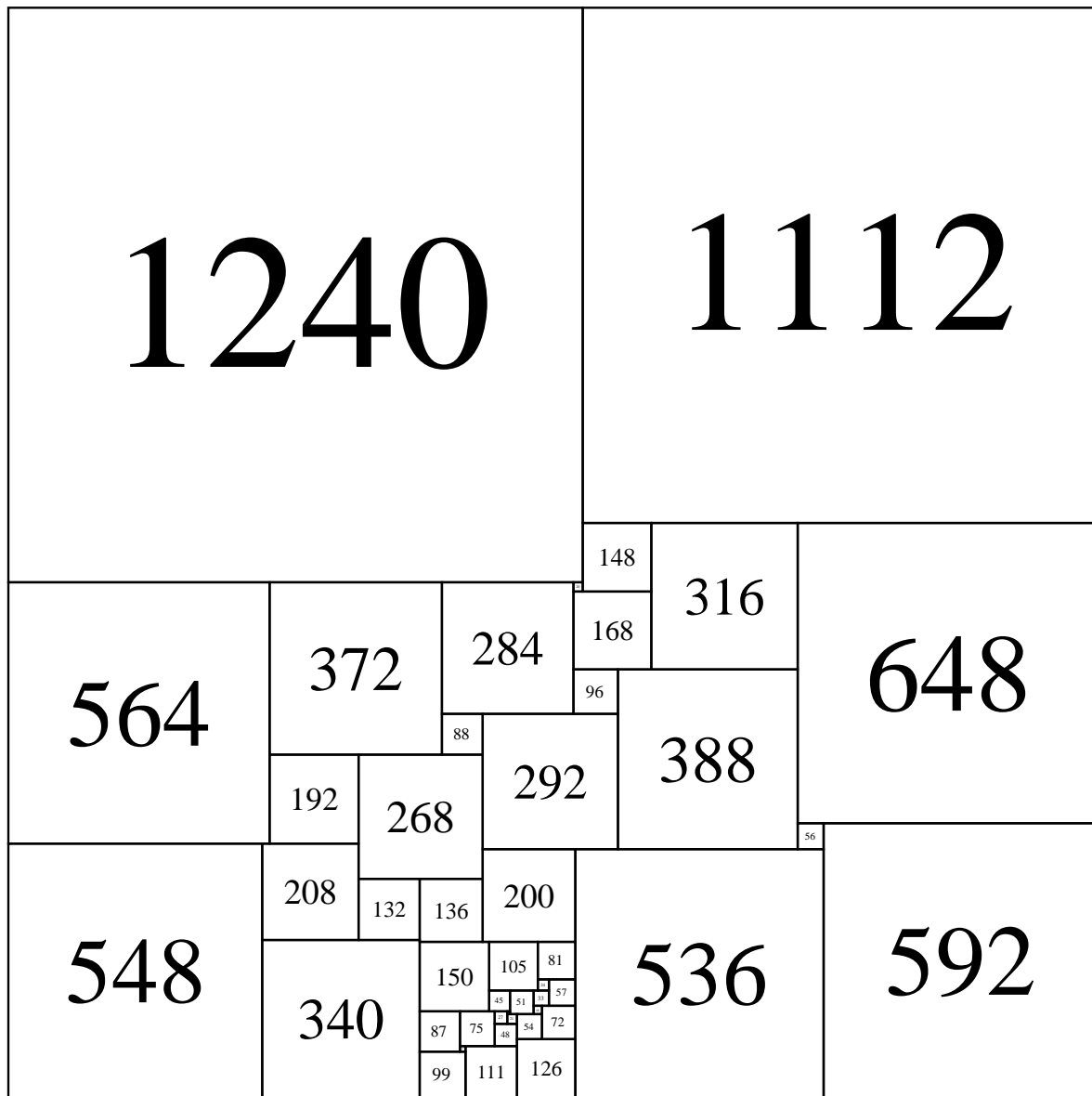
46 : 2352n (8) SEA 2012



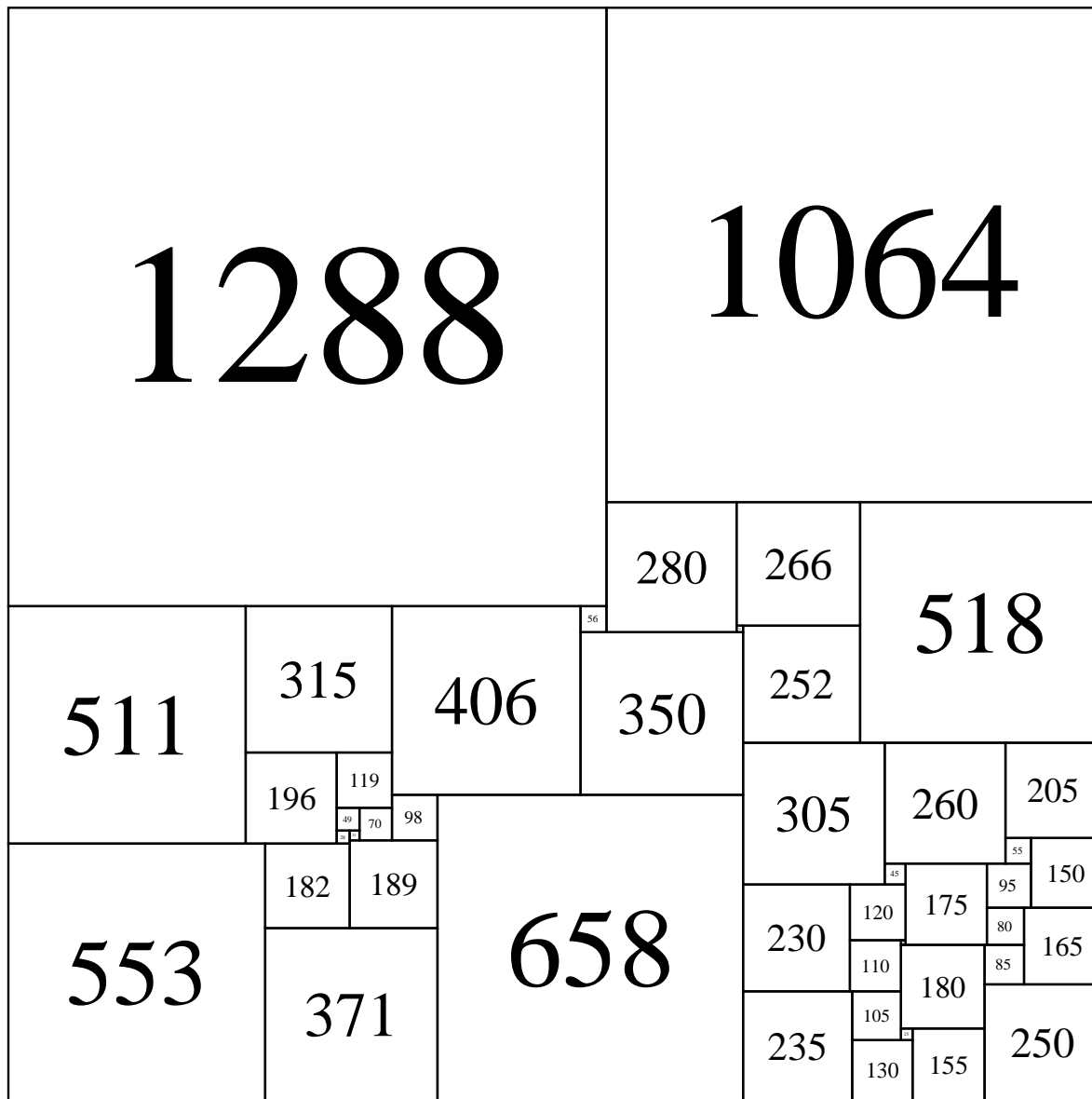


46 : 2352o (8) SEA 2012

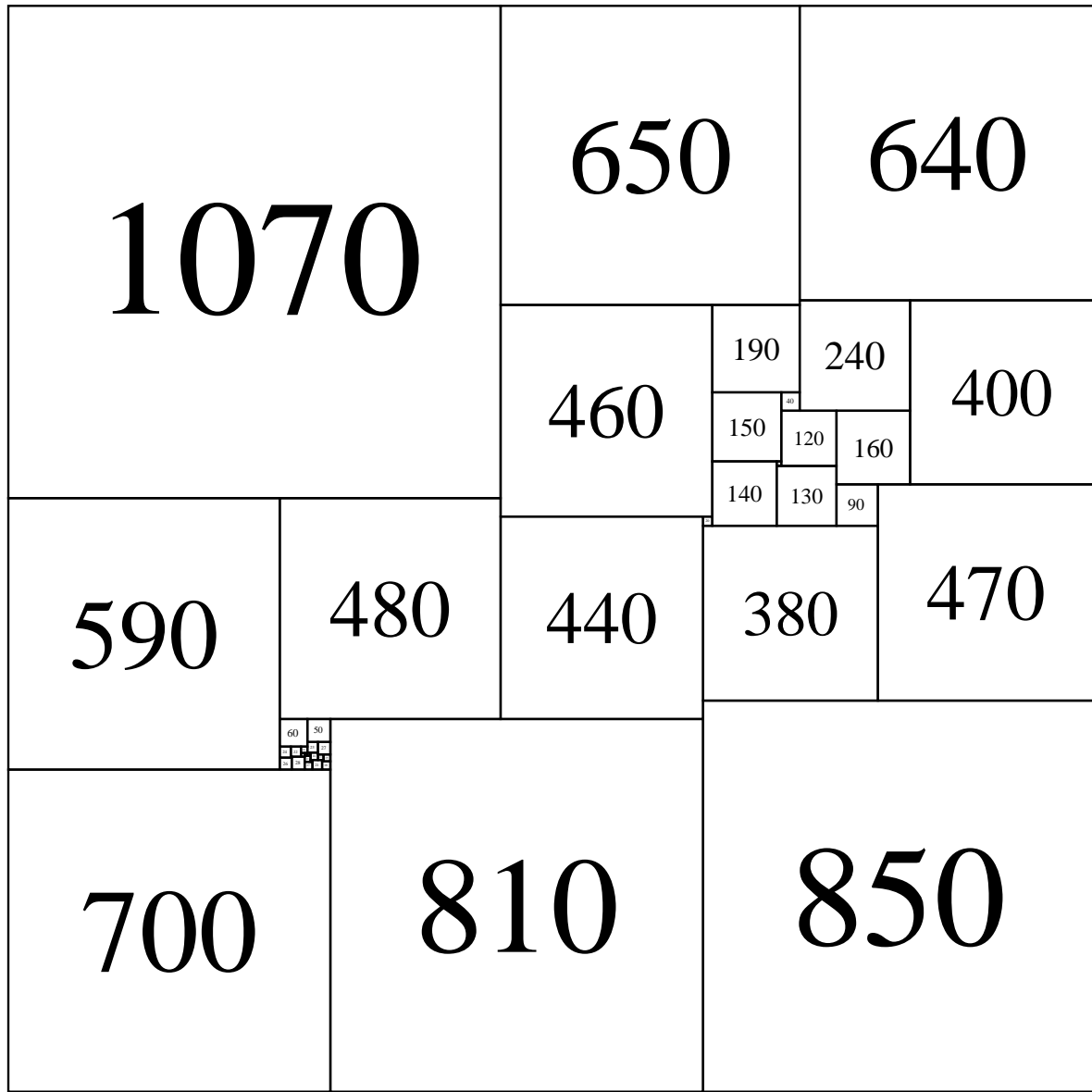




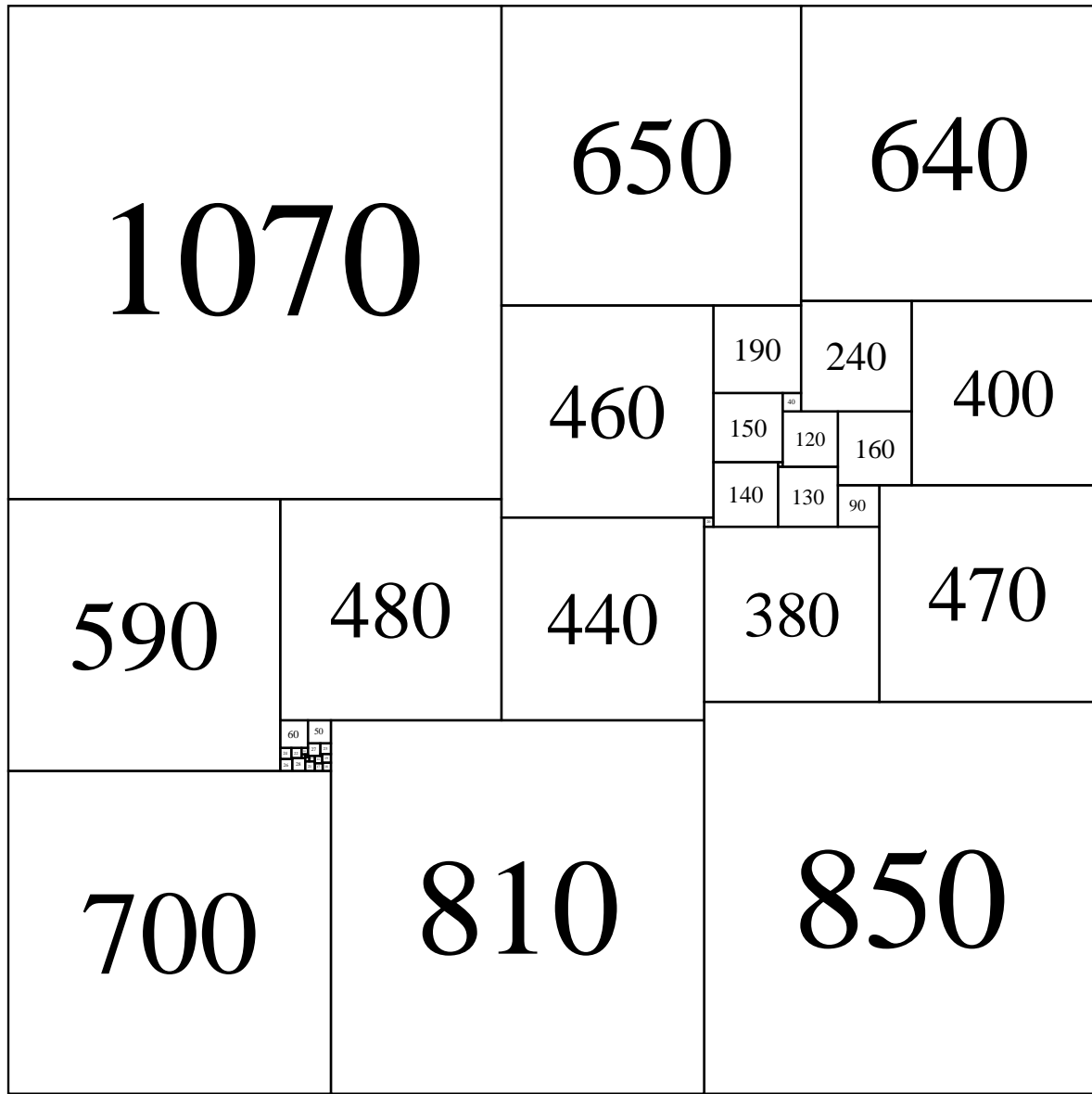
46 : 2352q (8) SEA 2012



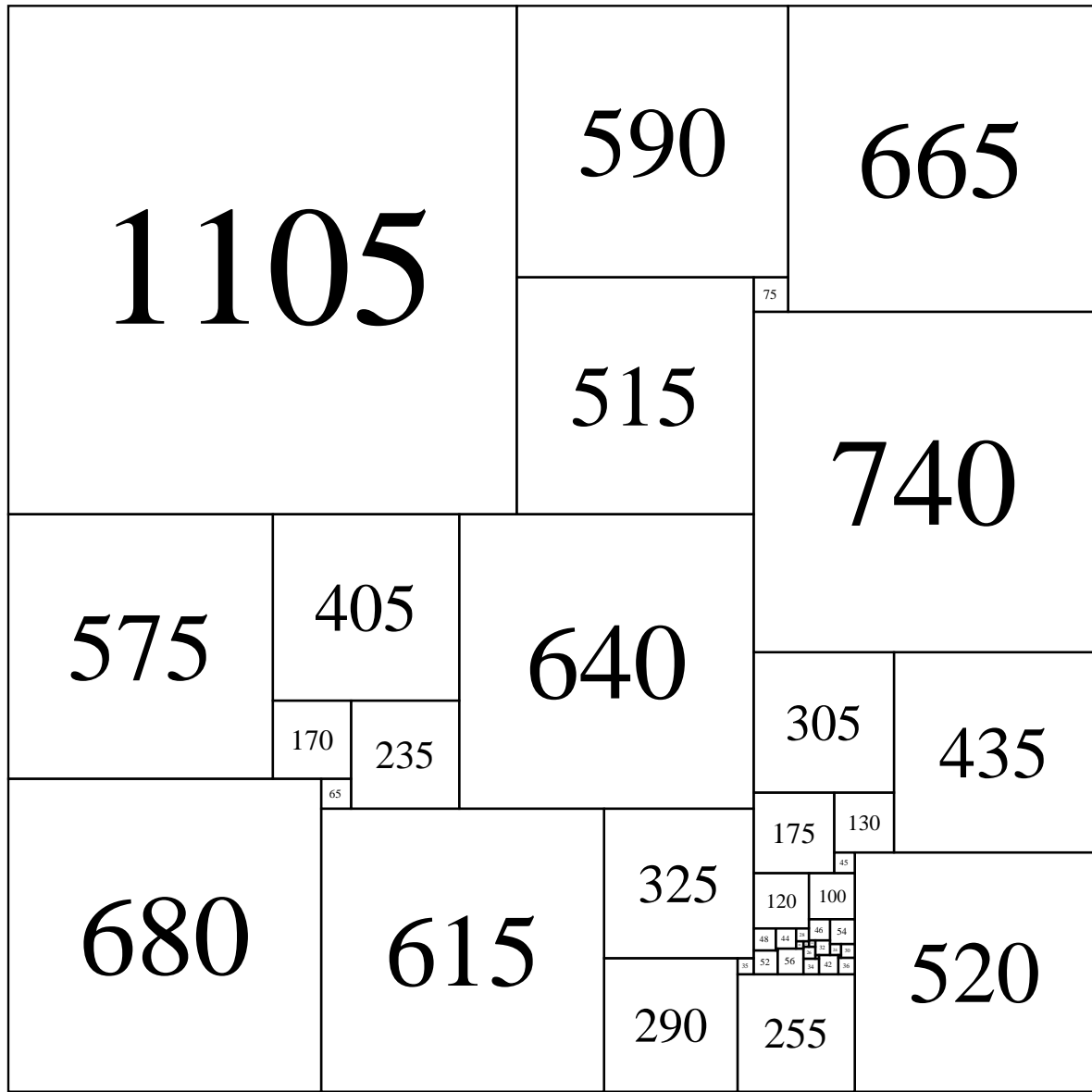
46 : 2352r (8) SEA 2012



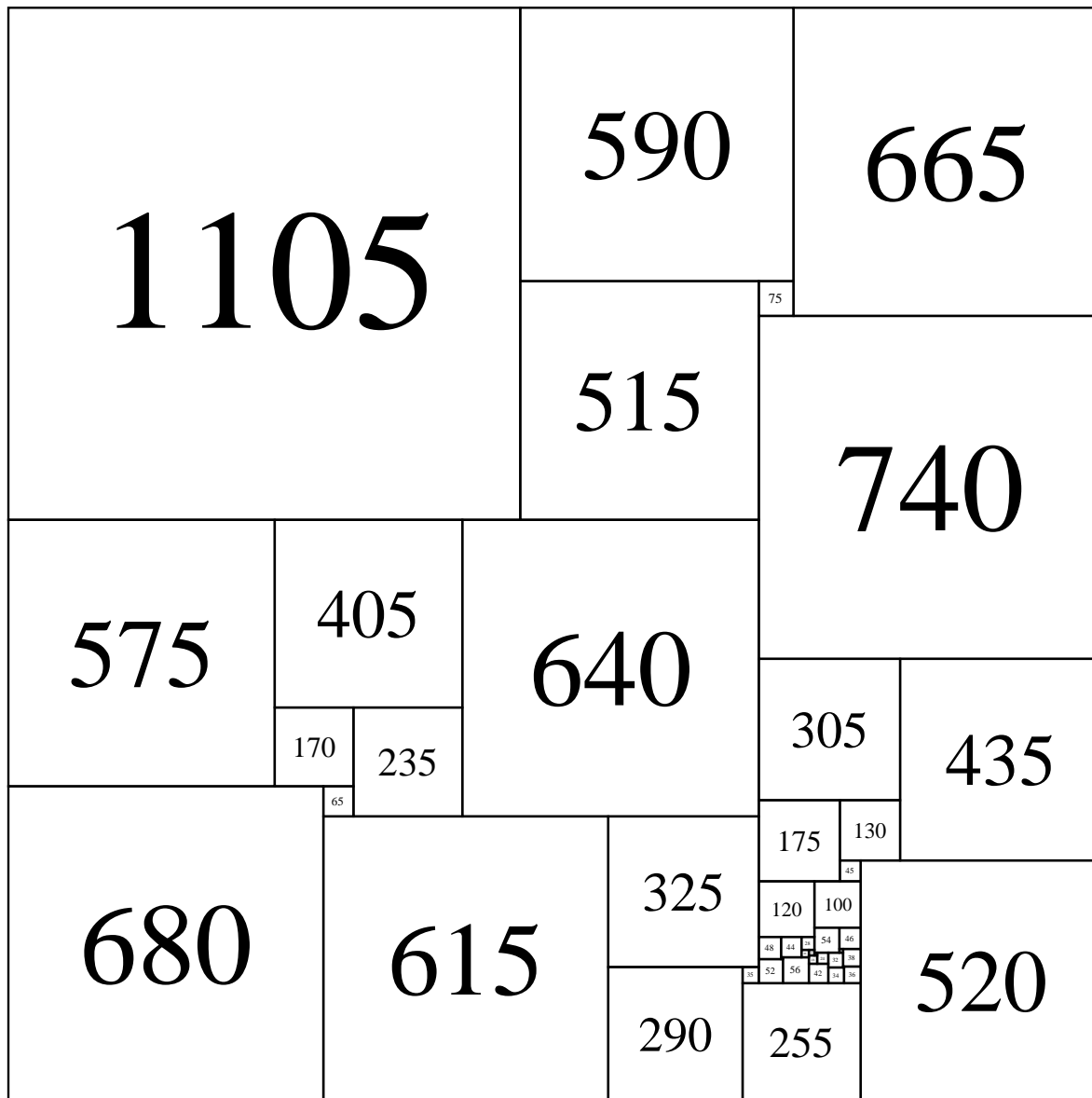
46 : 2360a (8) SEA 2012



46 : 2360b (8) SEA 2012

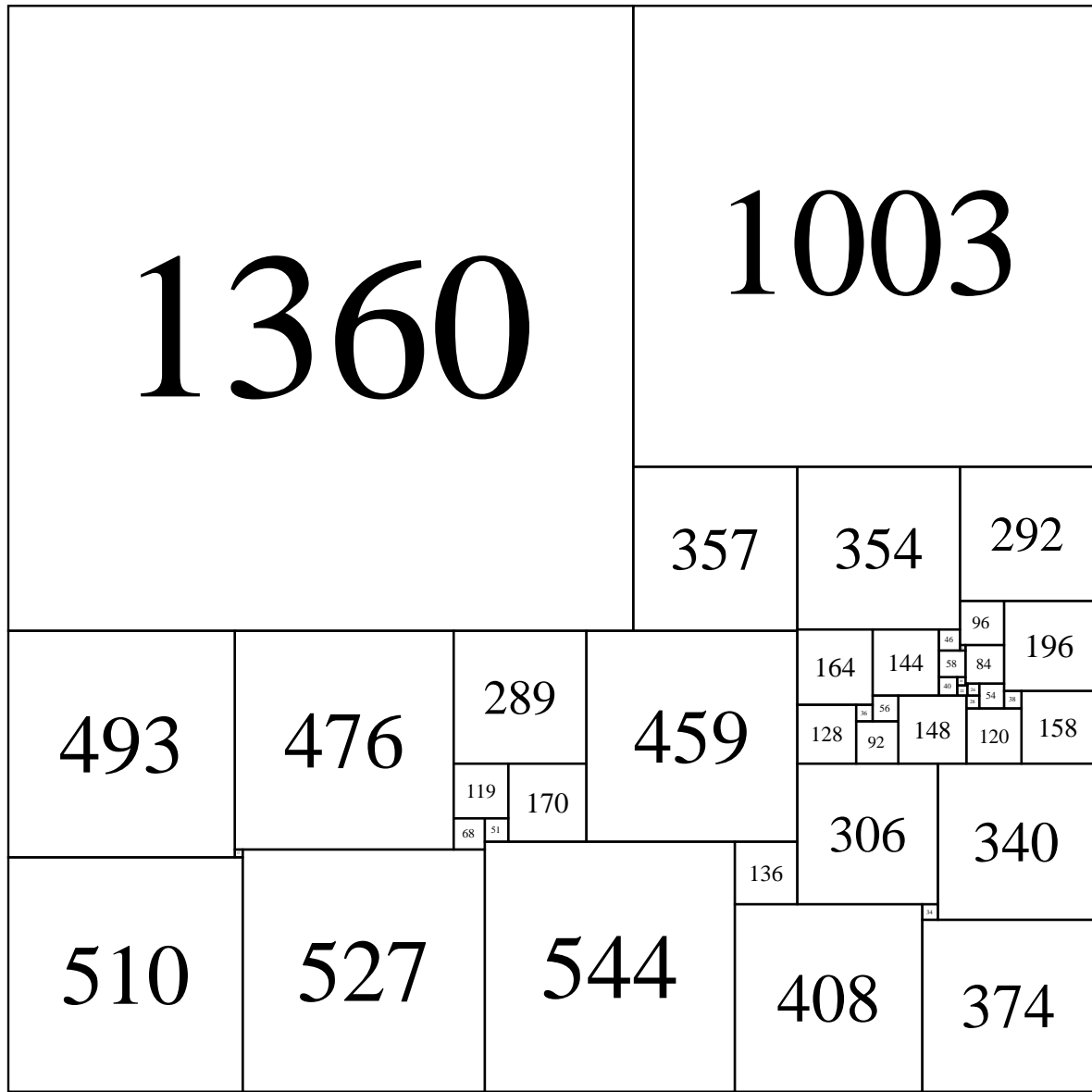


46 : 2360c (8) SEA 2012



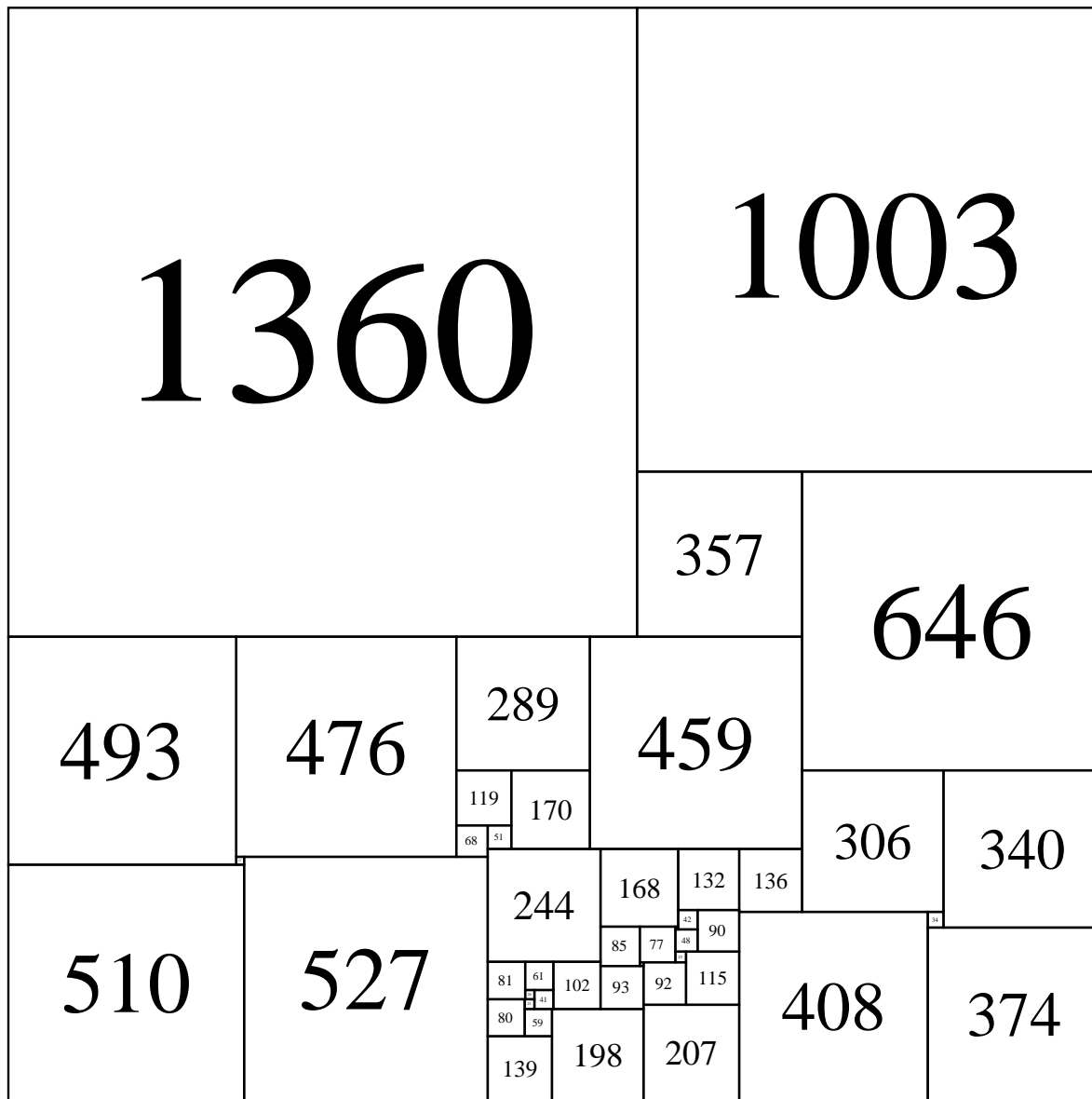
46 : 2360d (8) SEA 2012



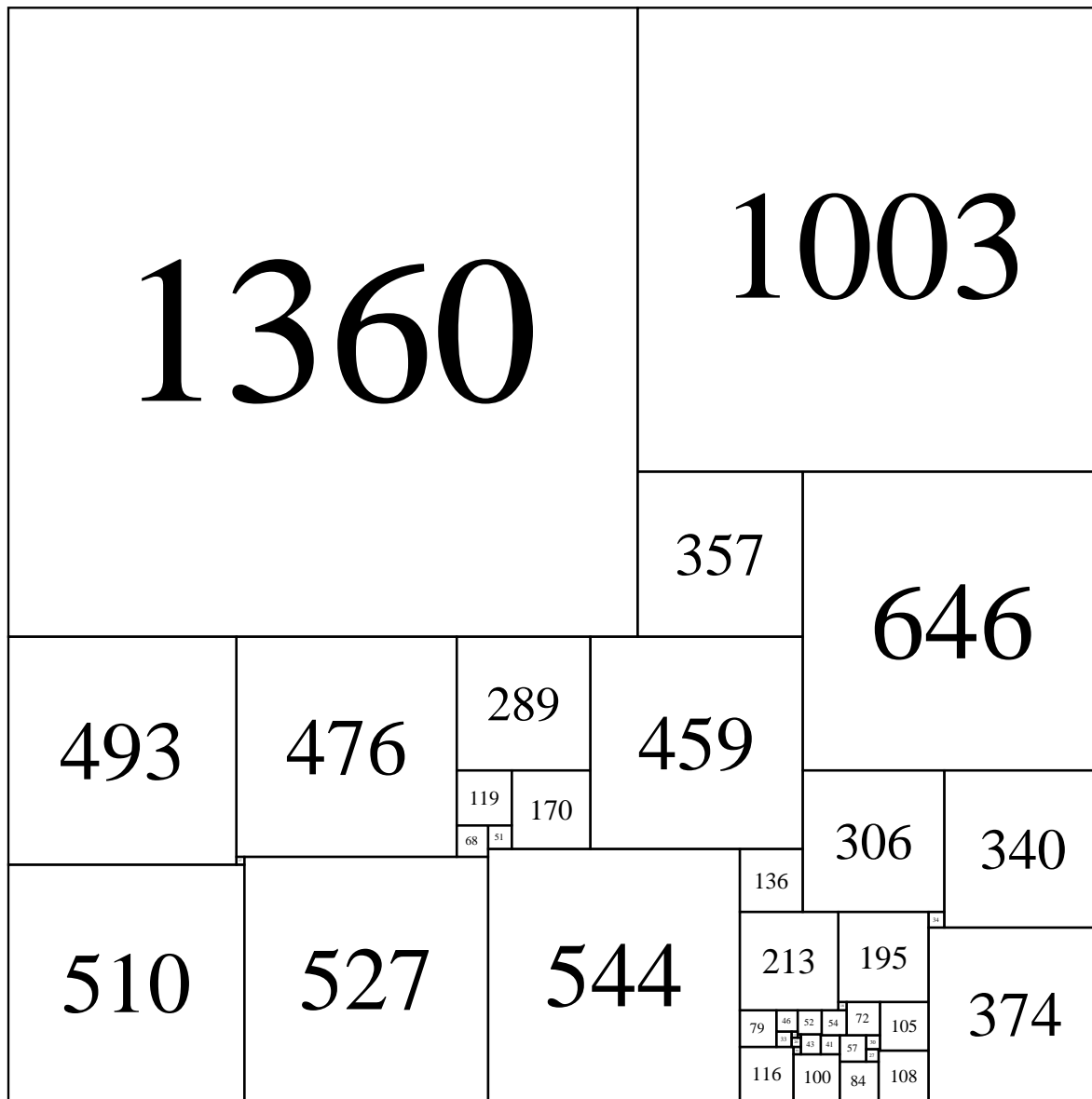


46 : 2363a (8) SEA 2012



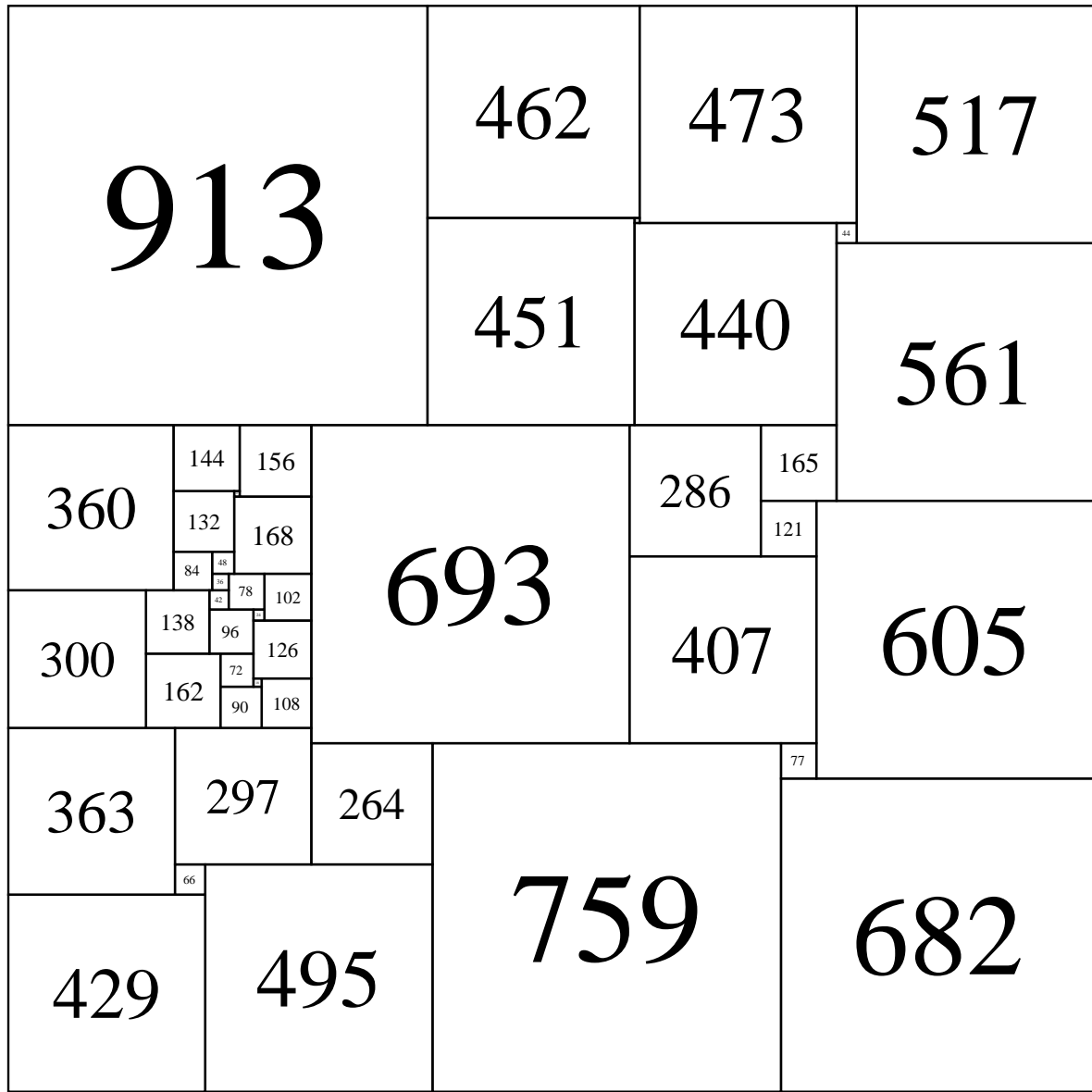


46 : 2363c (8) SEA 2012

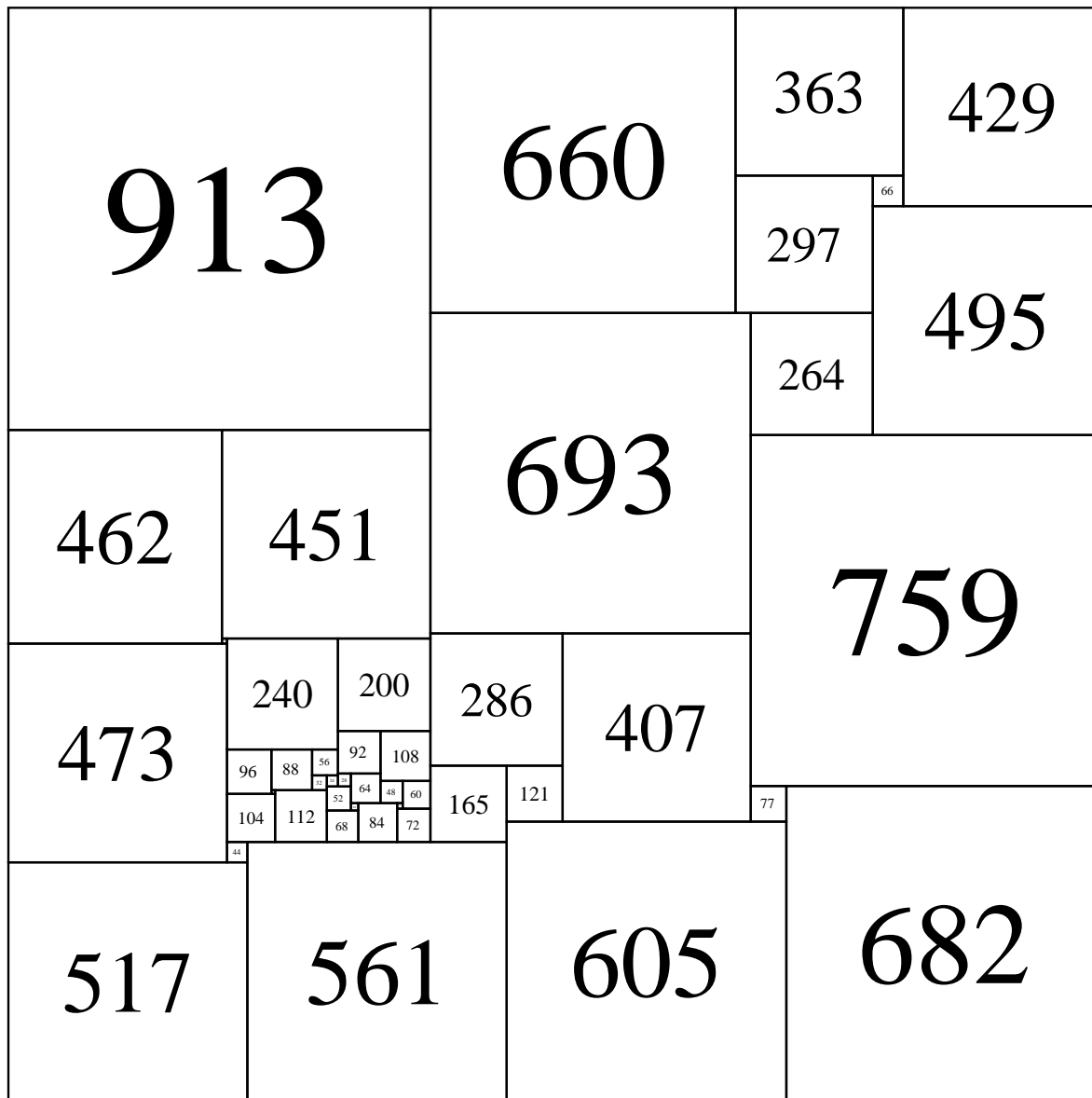


46 : 2363d (8) SEA 2012

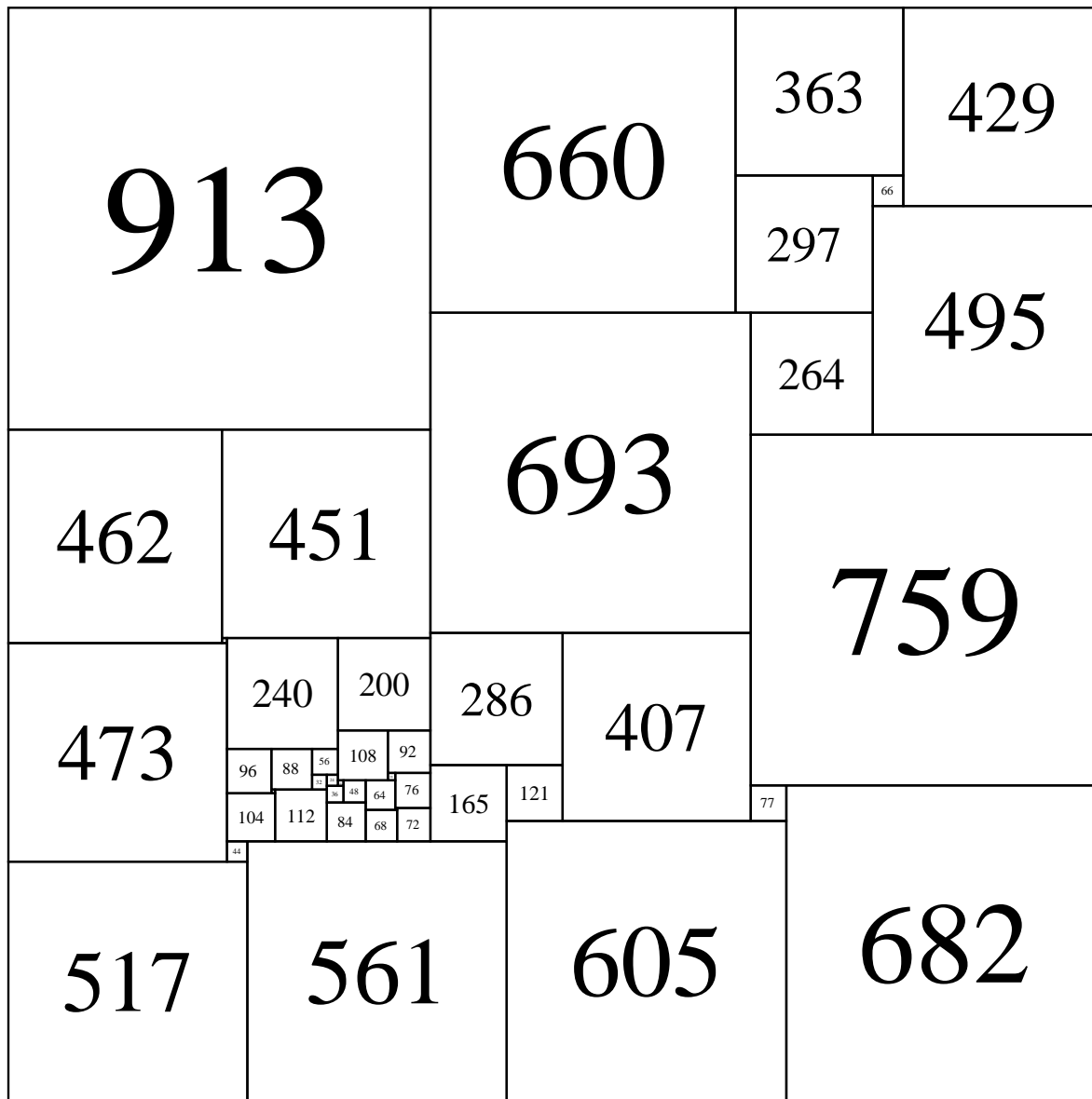




46 : 2365b (8) SEA 2012

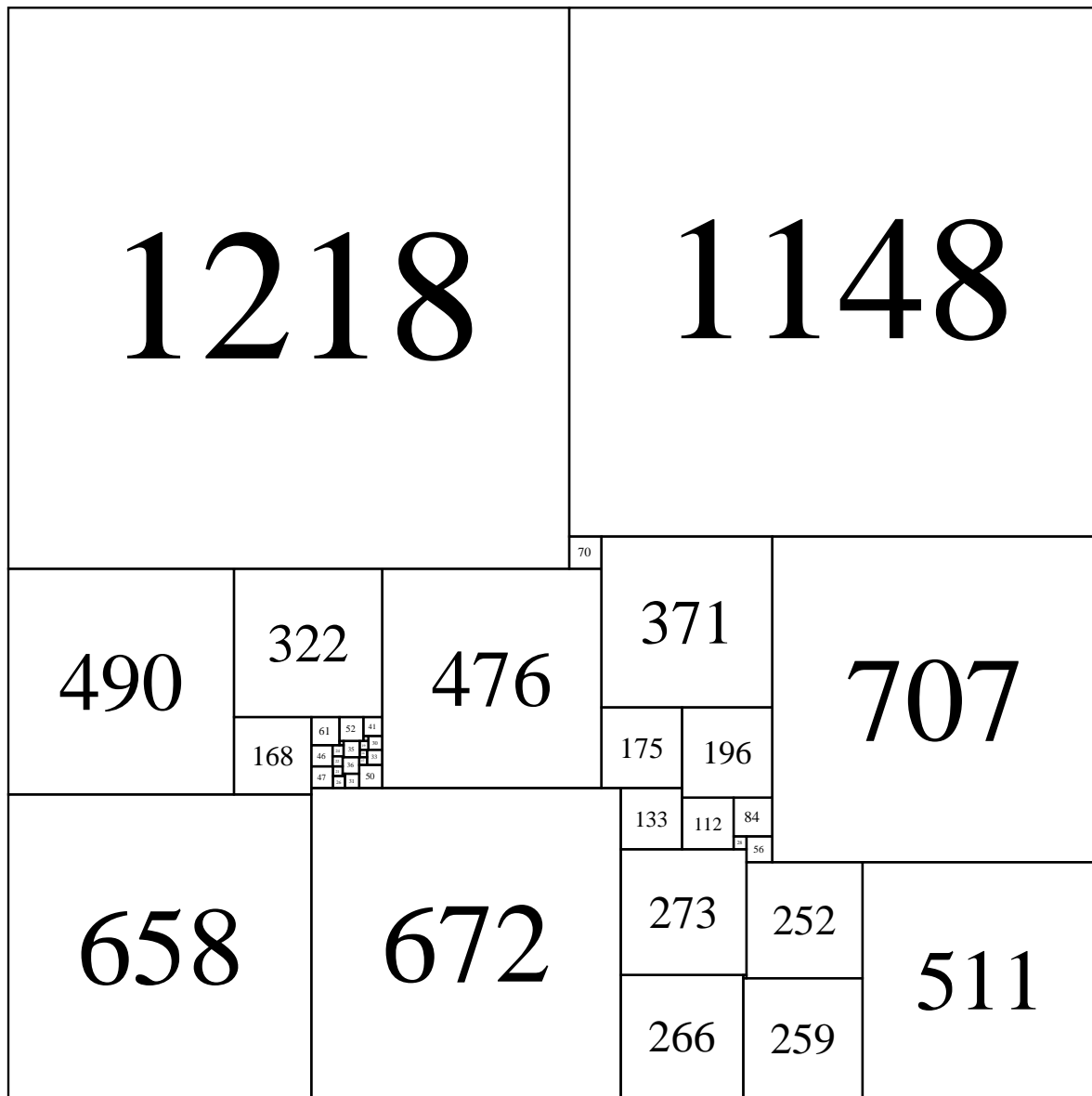


46 : 2365c (8) SEA 2012

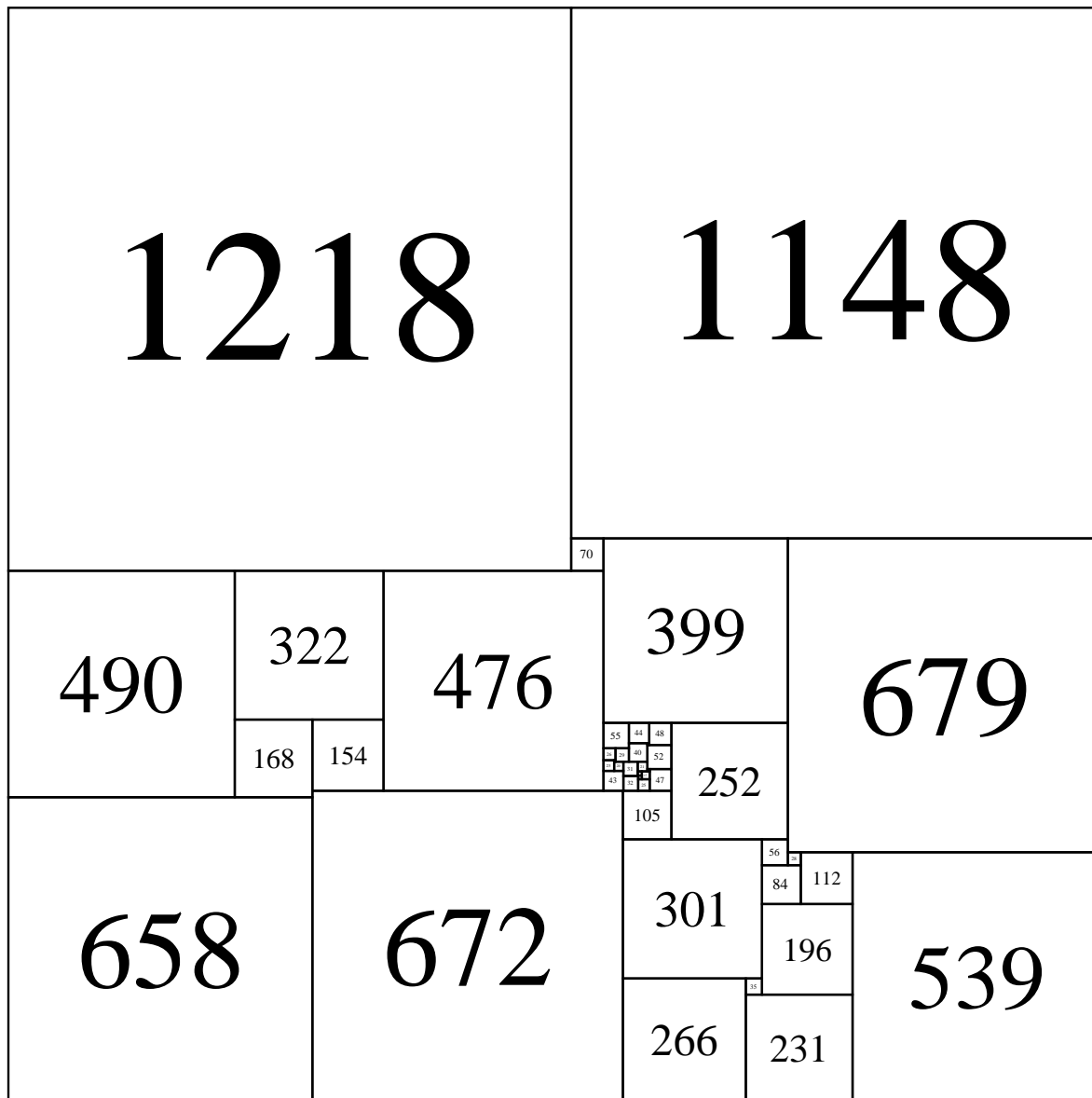


46 : 2365d (8) SEA 2012

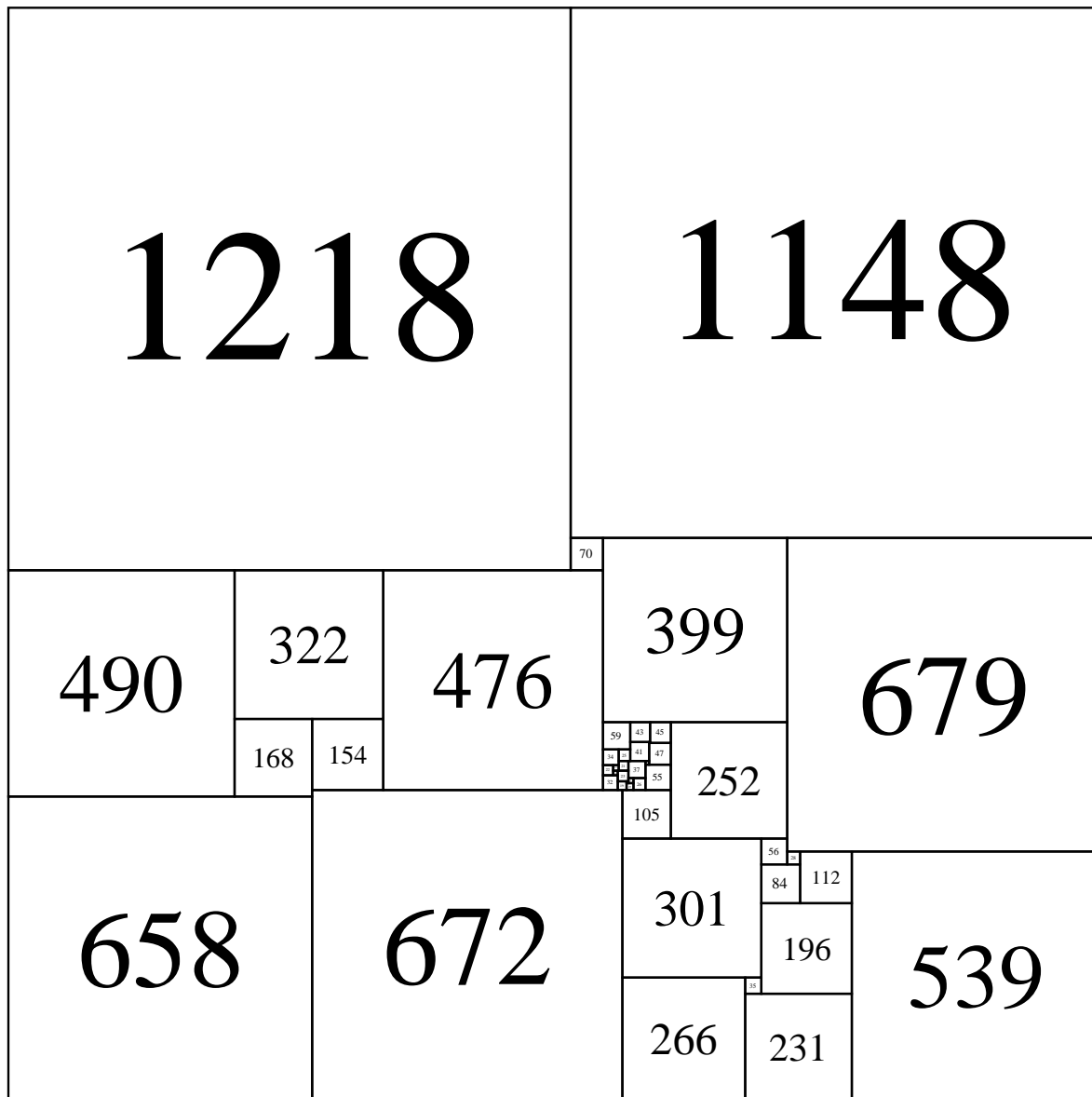




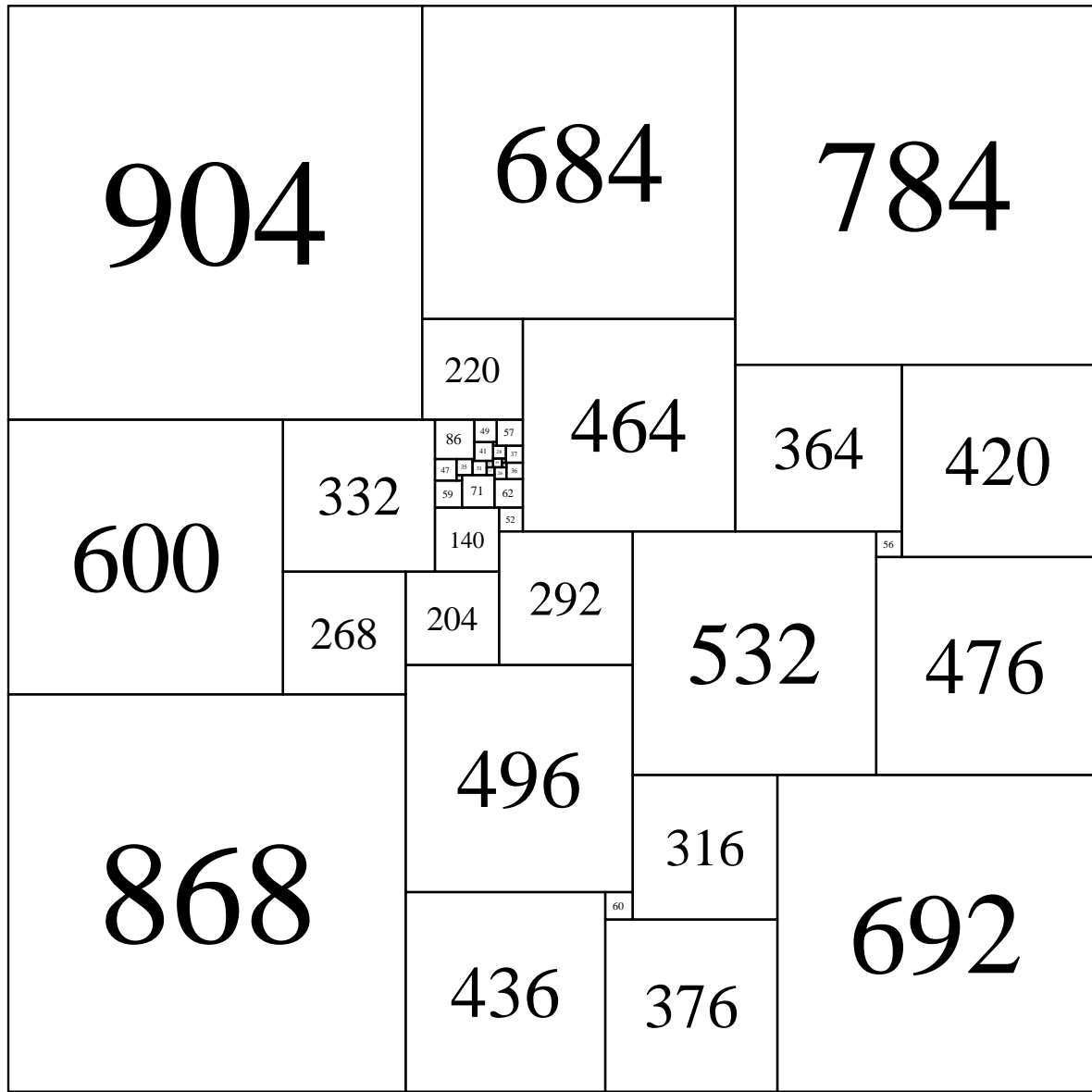
46 : 2366a (8) SEA 2012



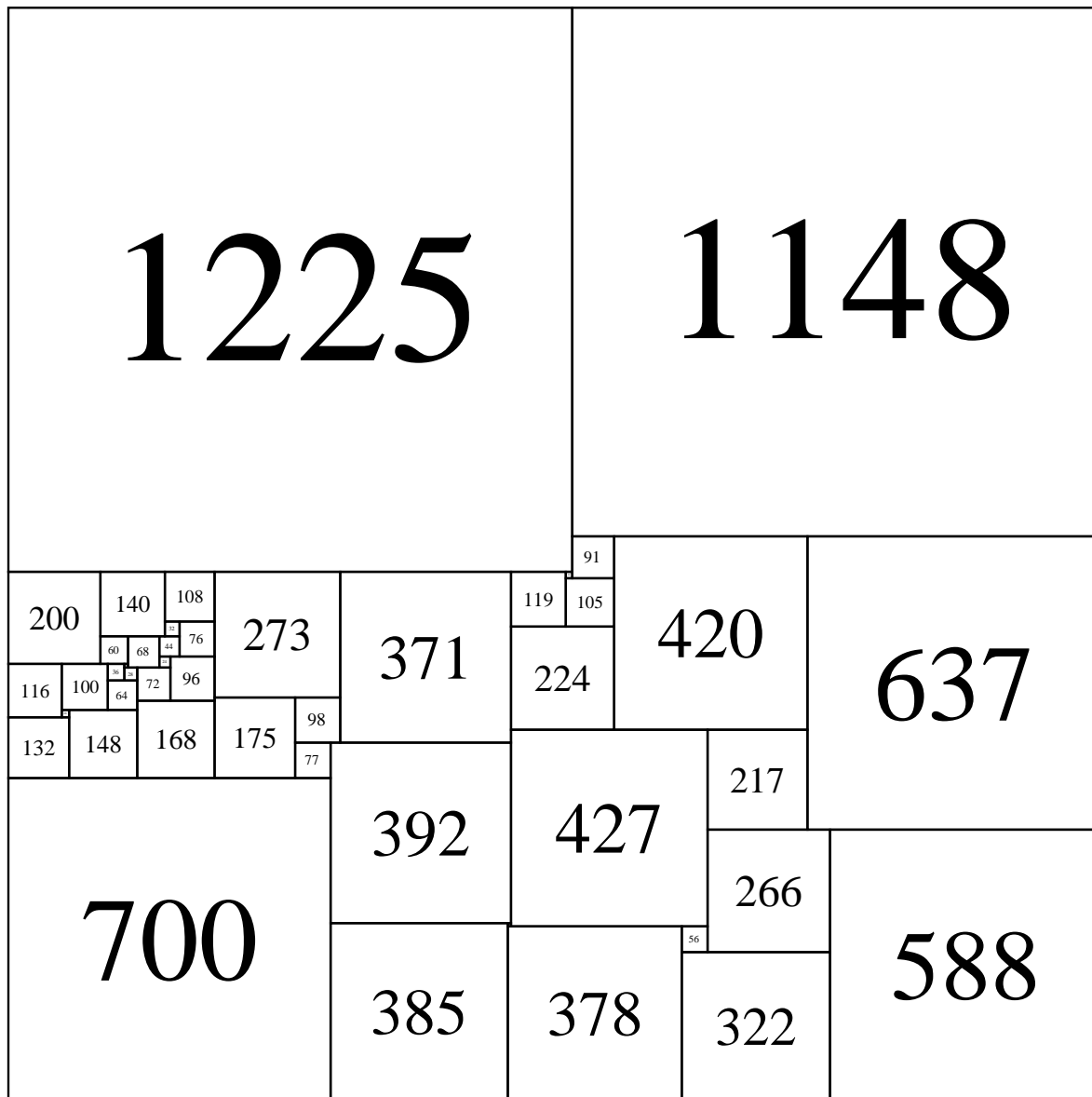
46 : 2366b (8) SEA 2012



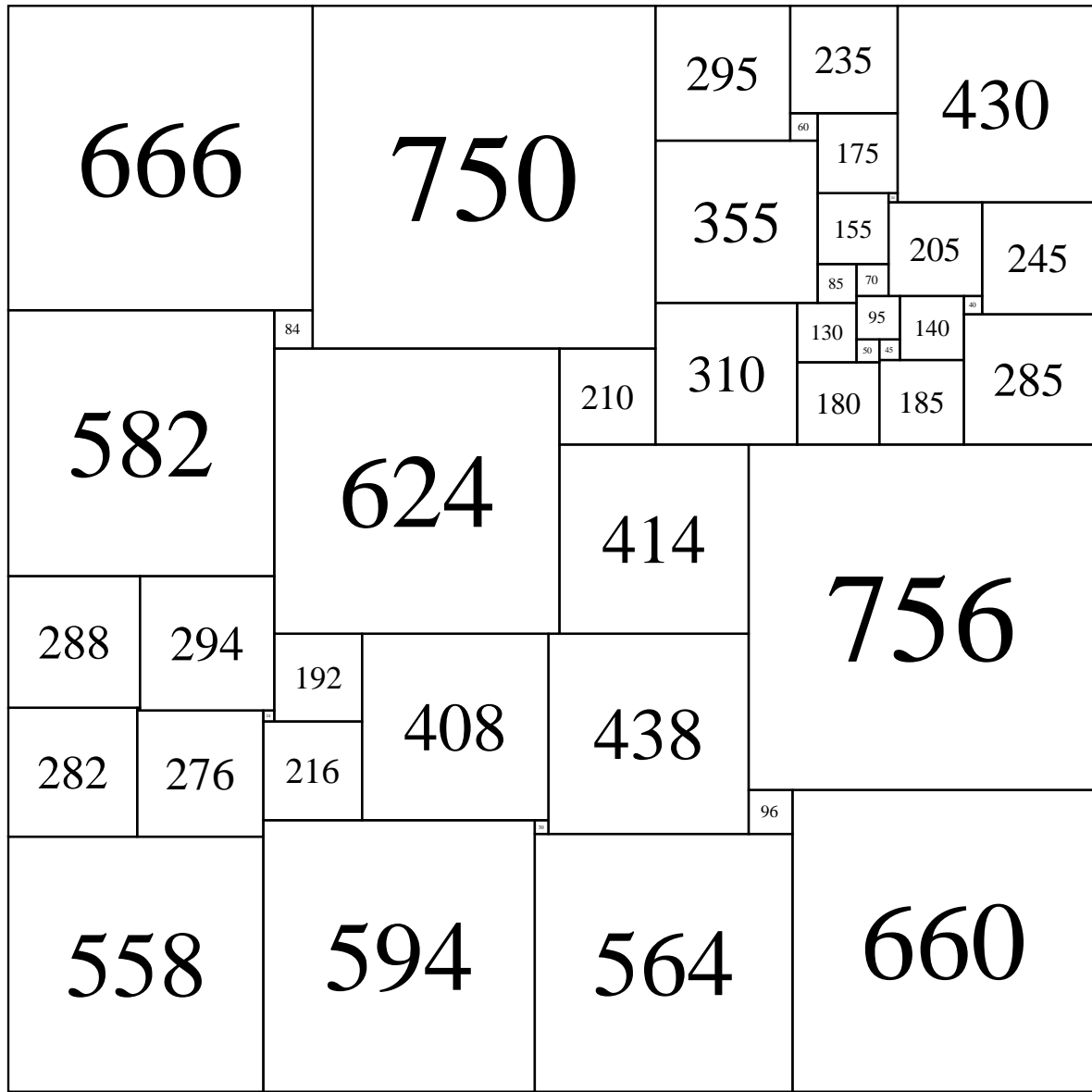
46 : 2366c (8) SEA 2012



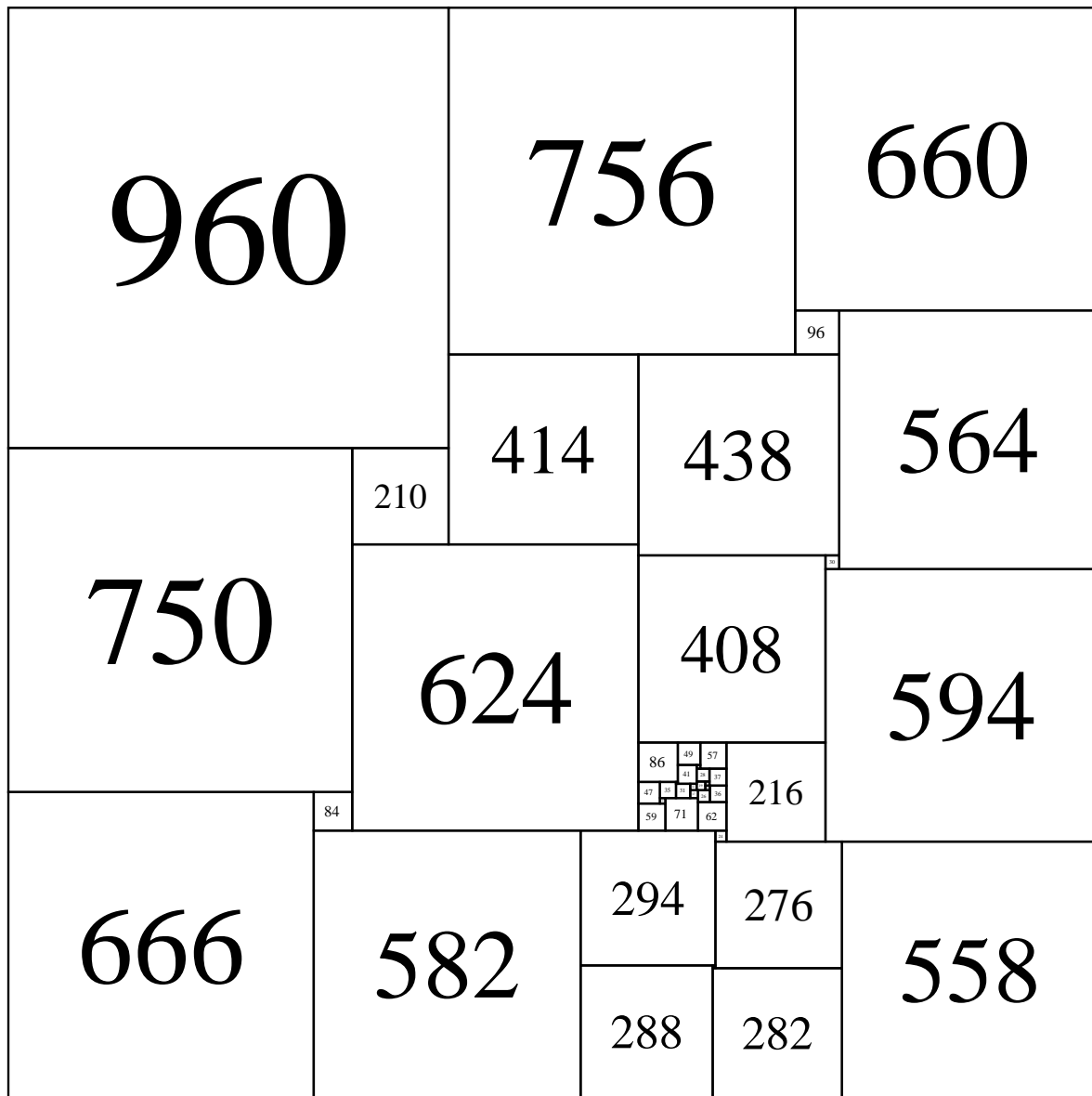
46 : 2372a (8) SEA 2012



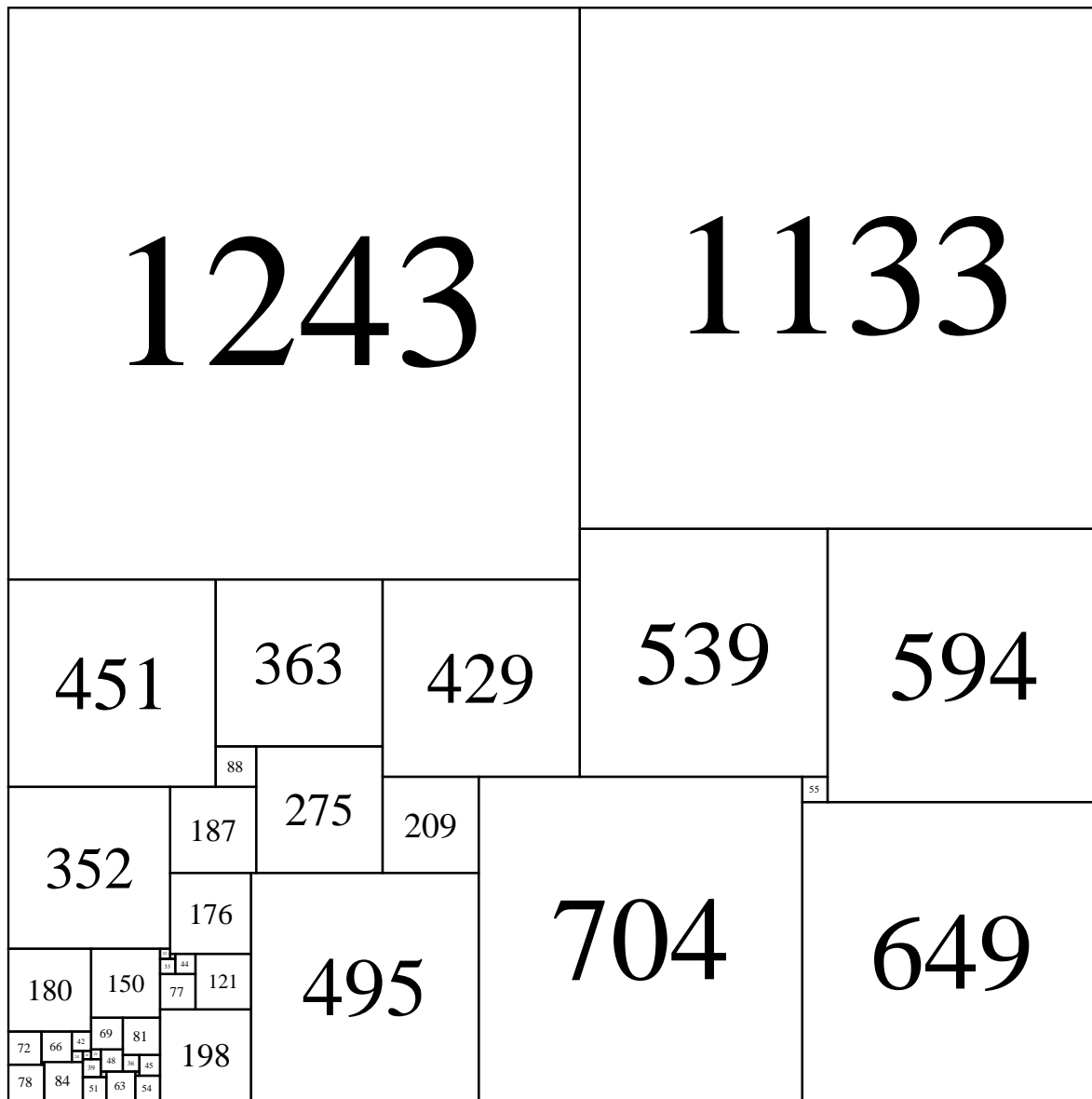
46 : 2373a (8) SEA 2012



46 : 2376a (8) SEA 2012

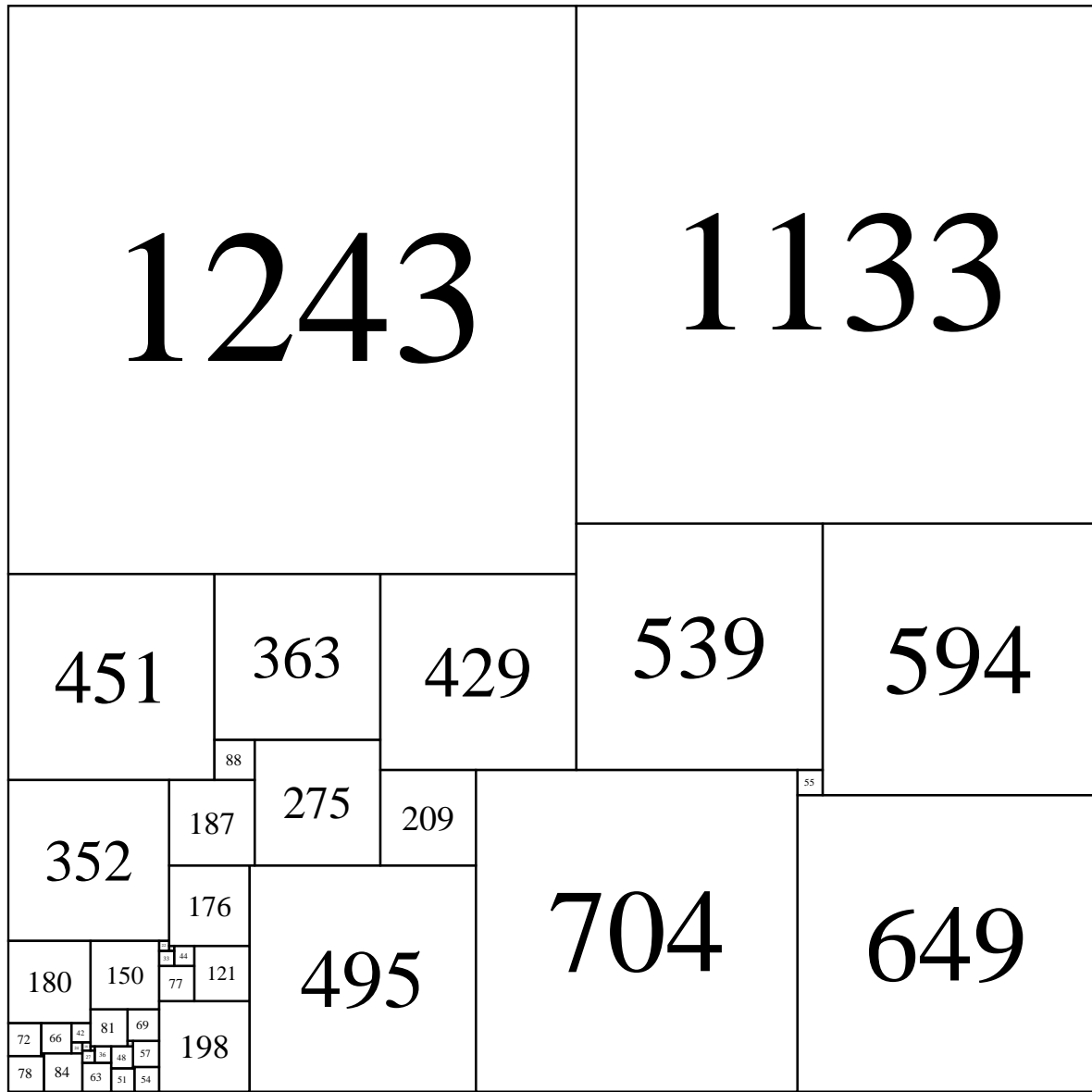


46 : 2376b (8) SEA 2012

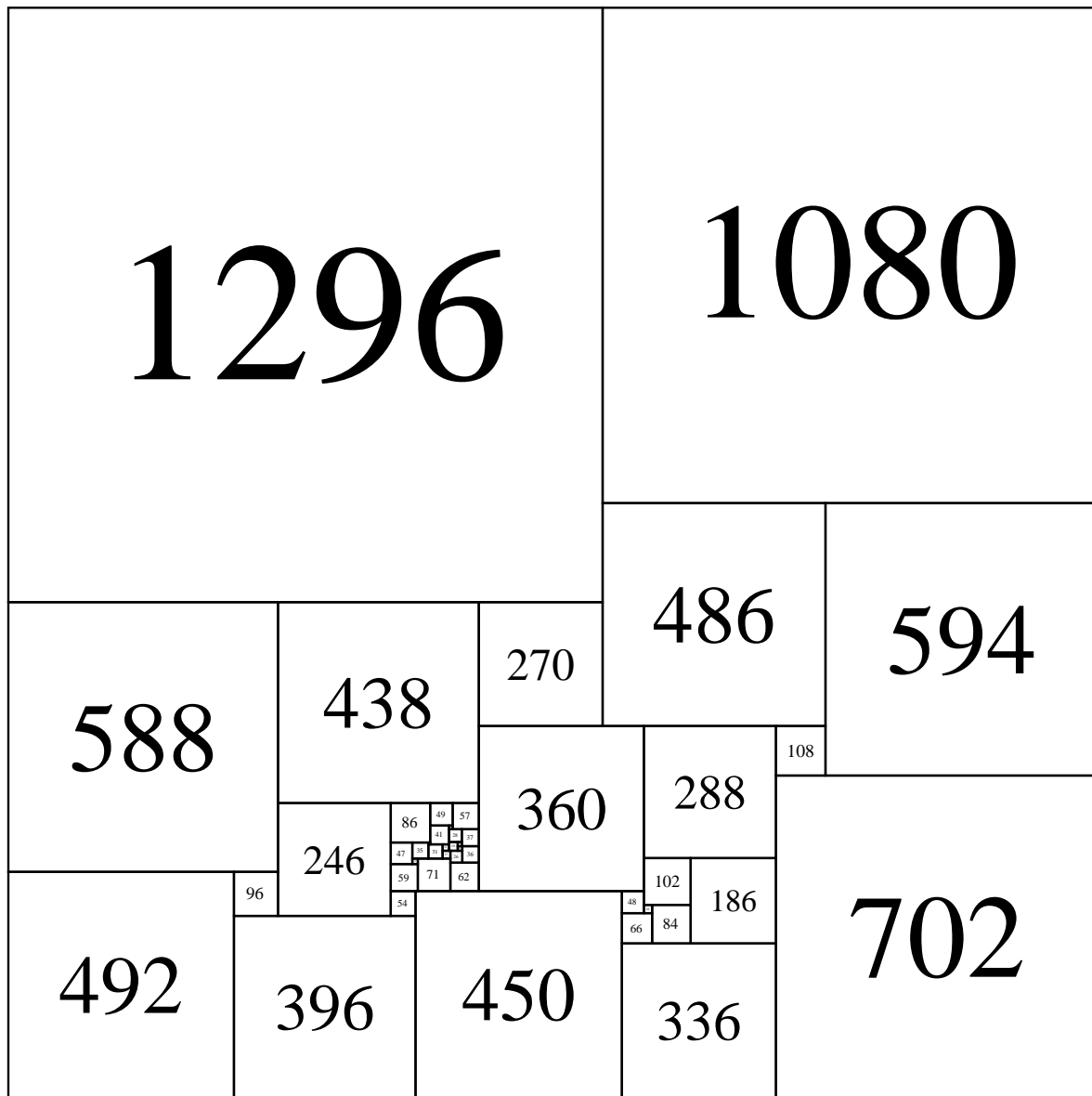


46 : 2376c (8) SEA 2012

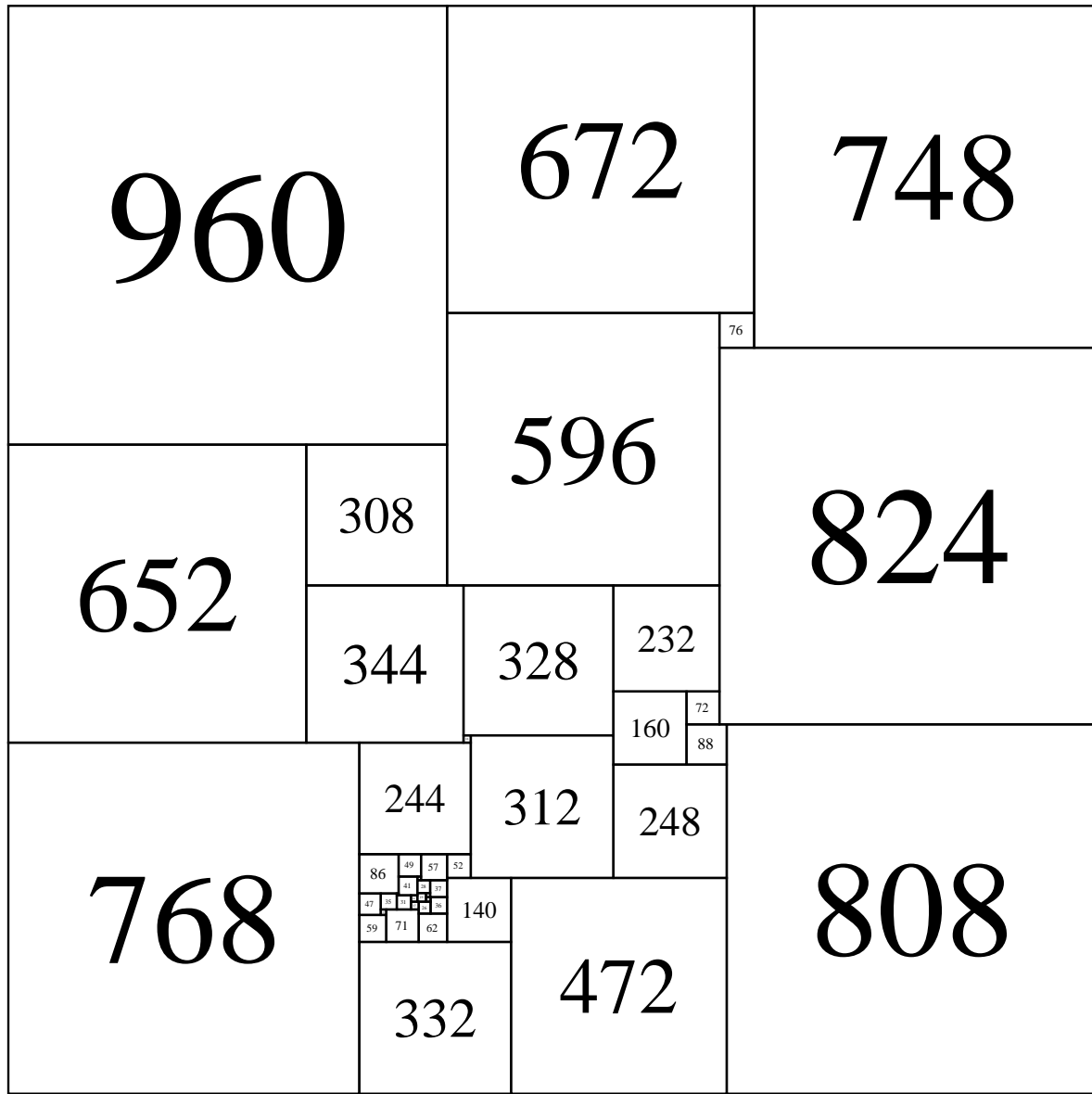




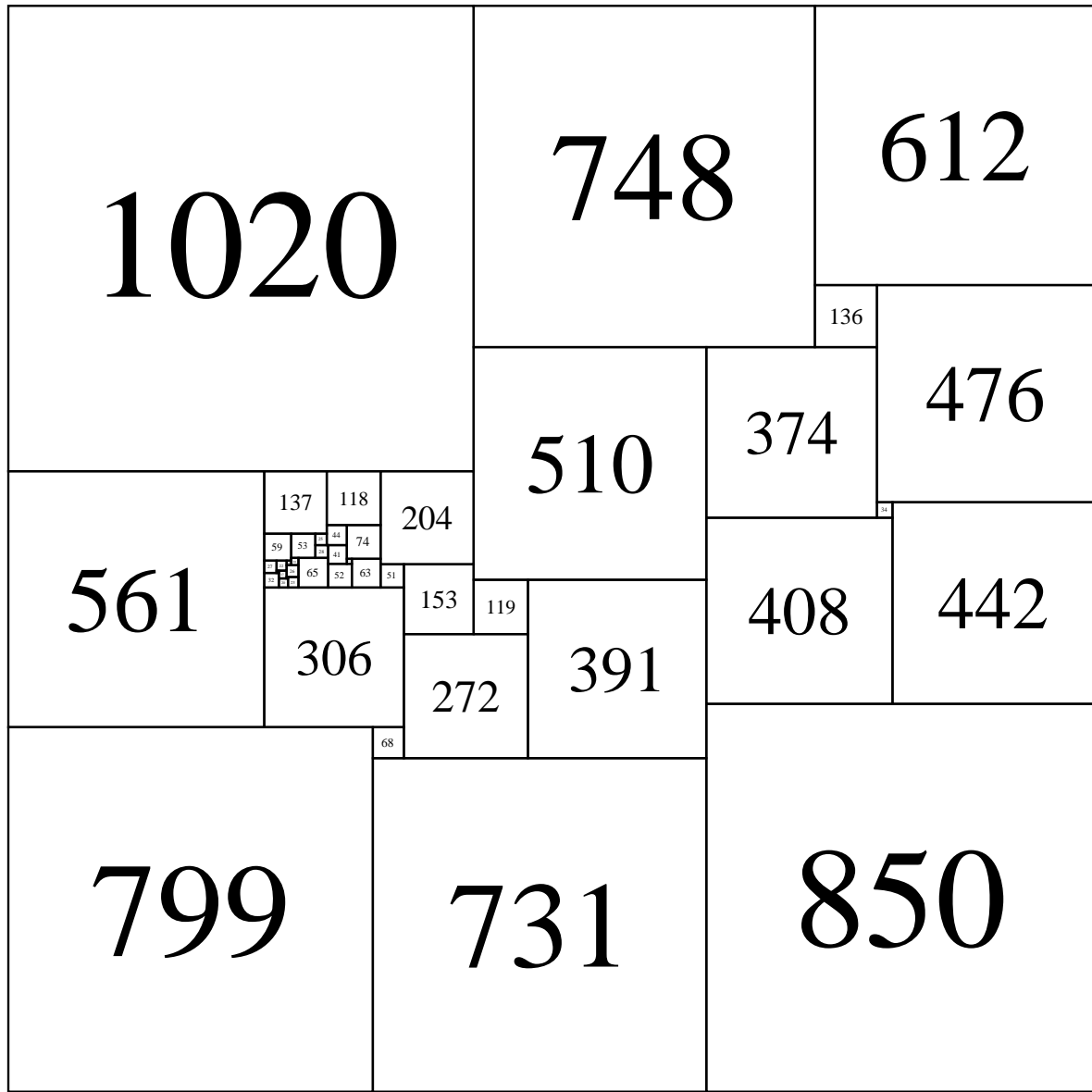
46 : 2376d (8) SEA 2012



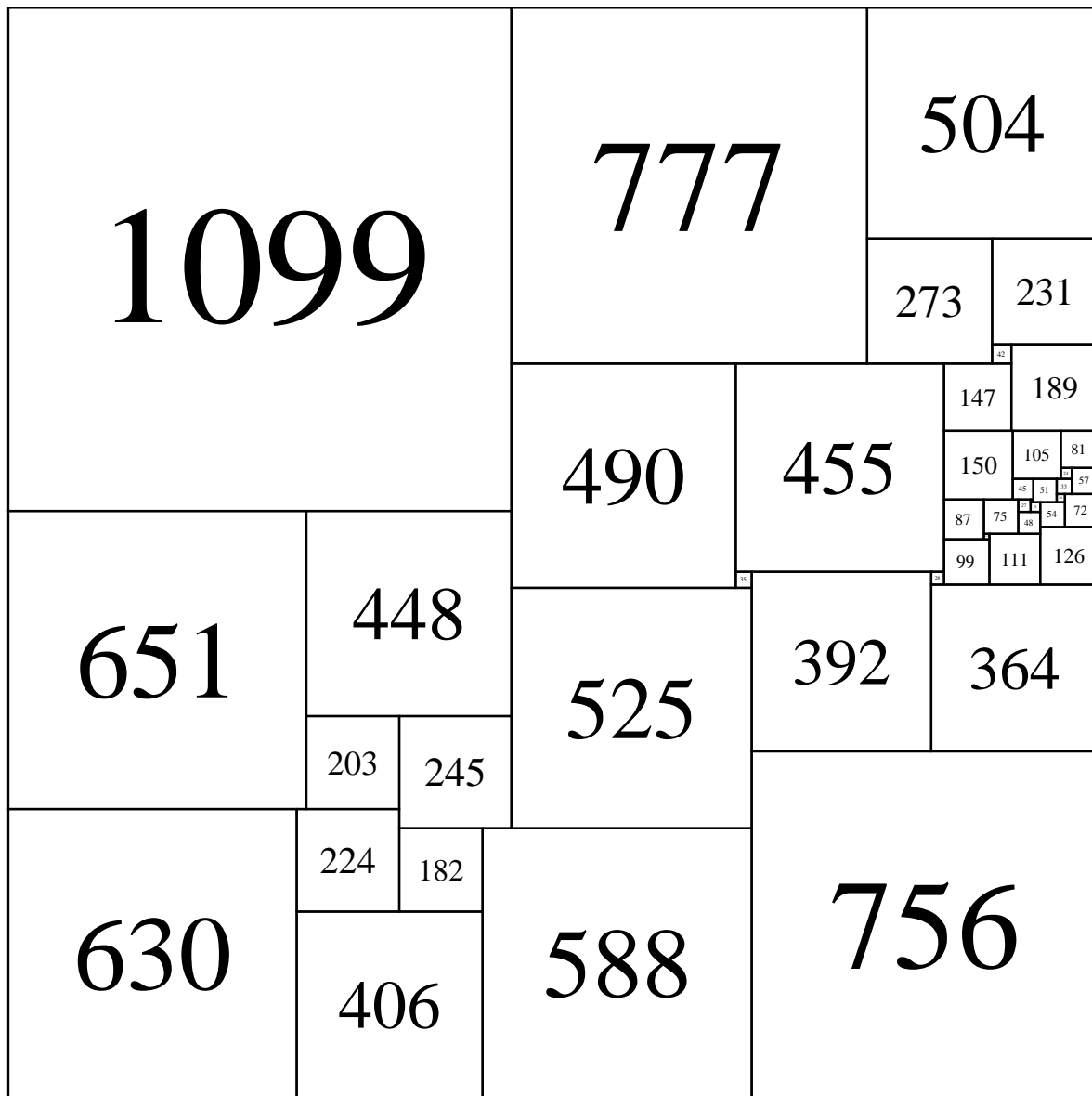
46 : 2376e (8) SEA 2012



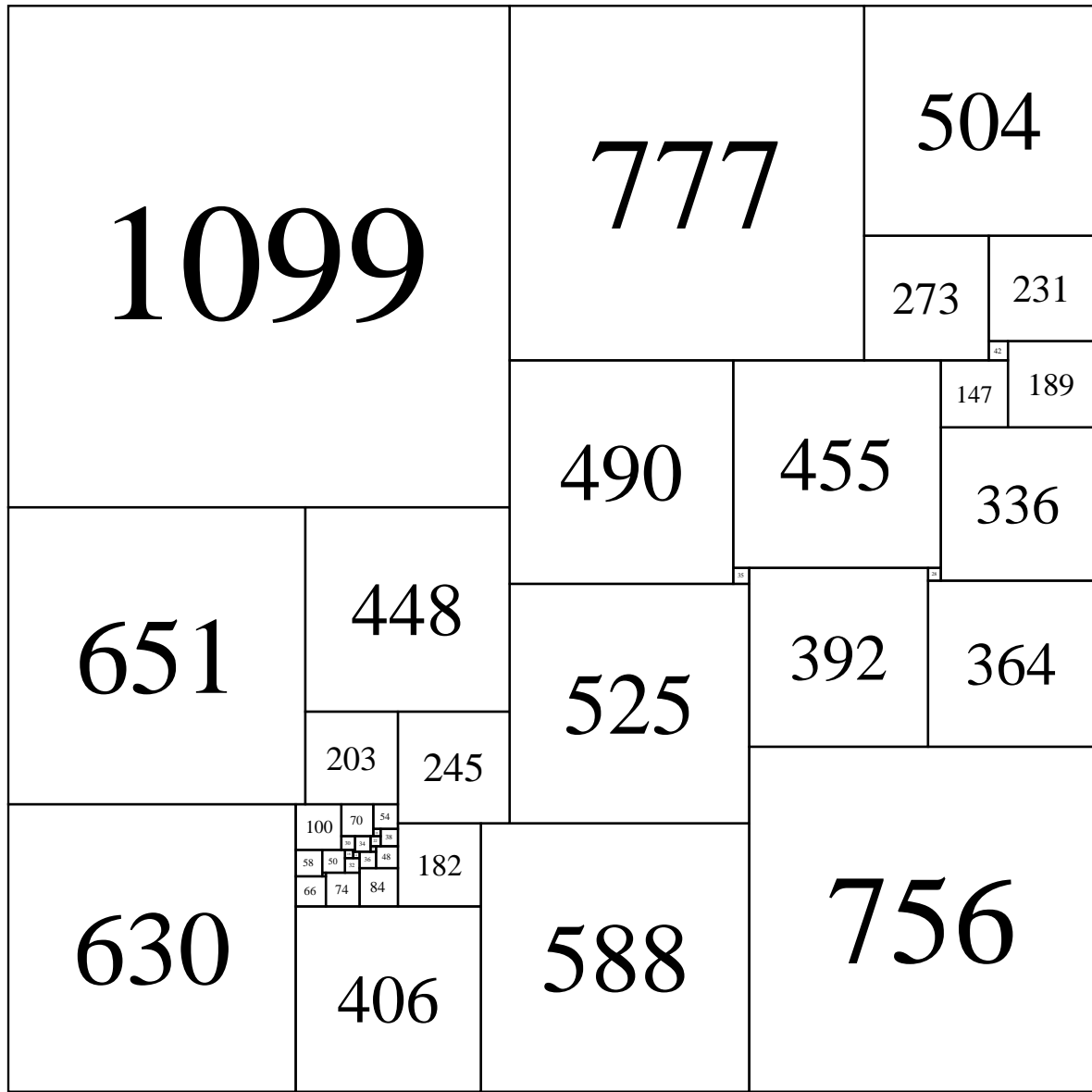
46 : 2380a (8) SEA 2012



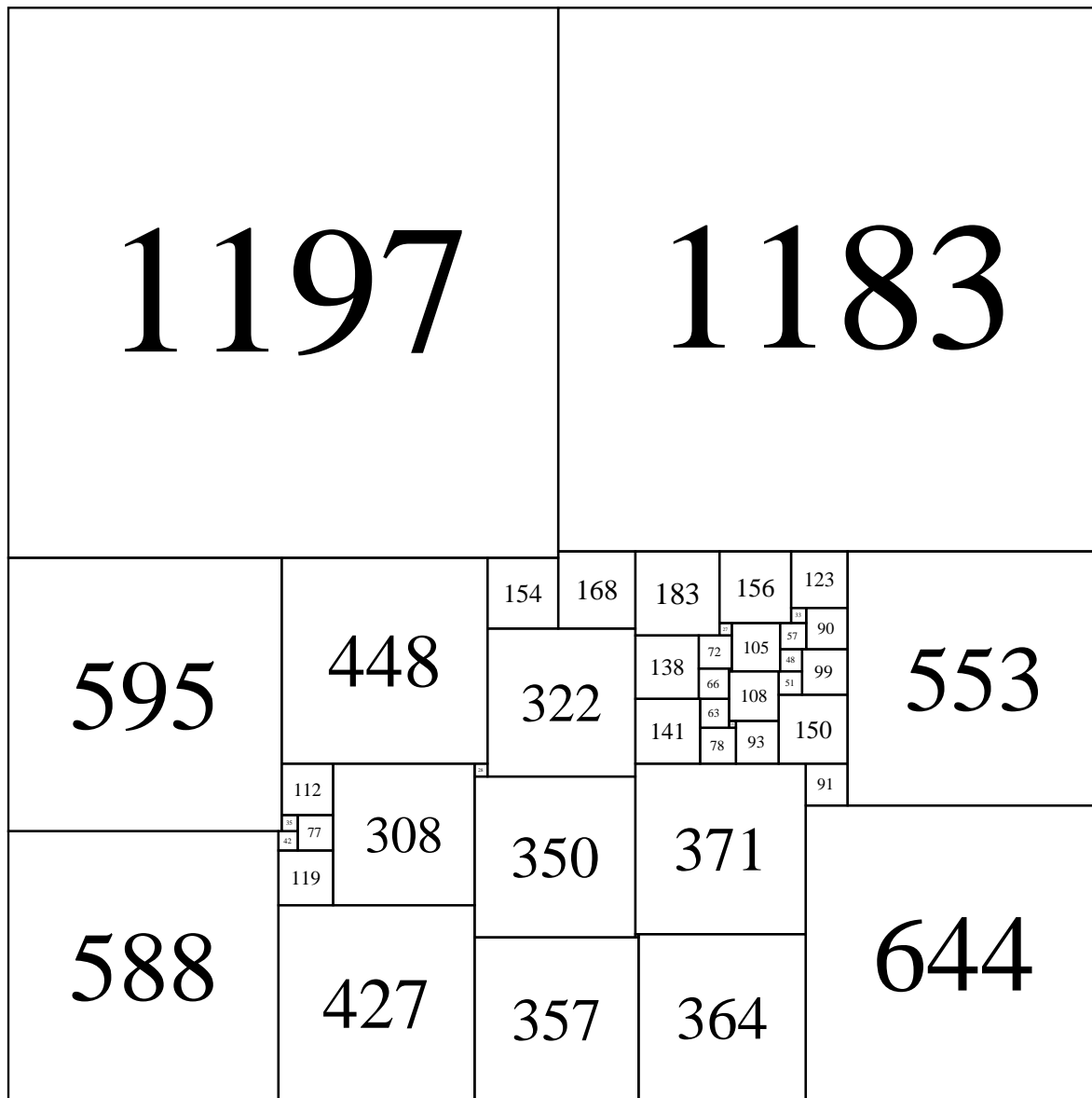
46 : 2380b (8) SEA 2012



46 : 2380c (8) SEA 2012



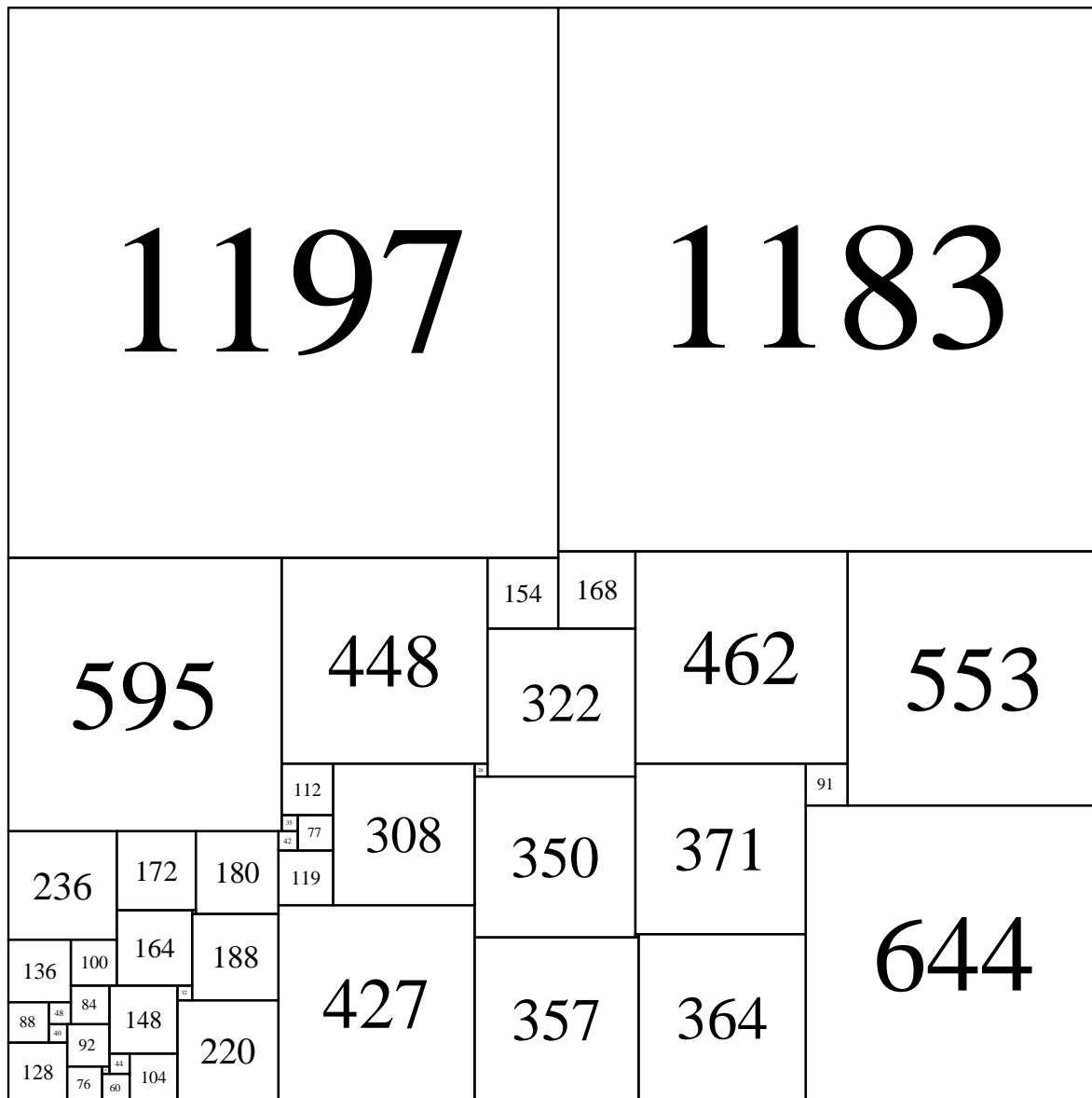
46 : 2380d (8) SEA 2012



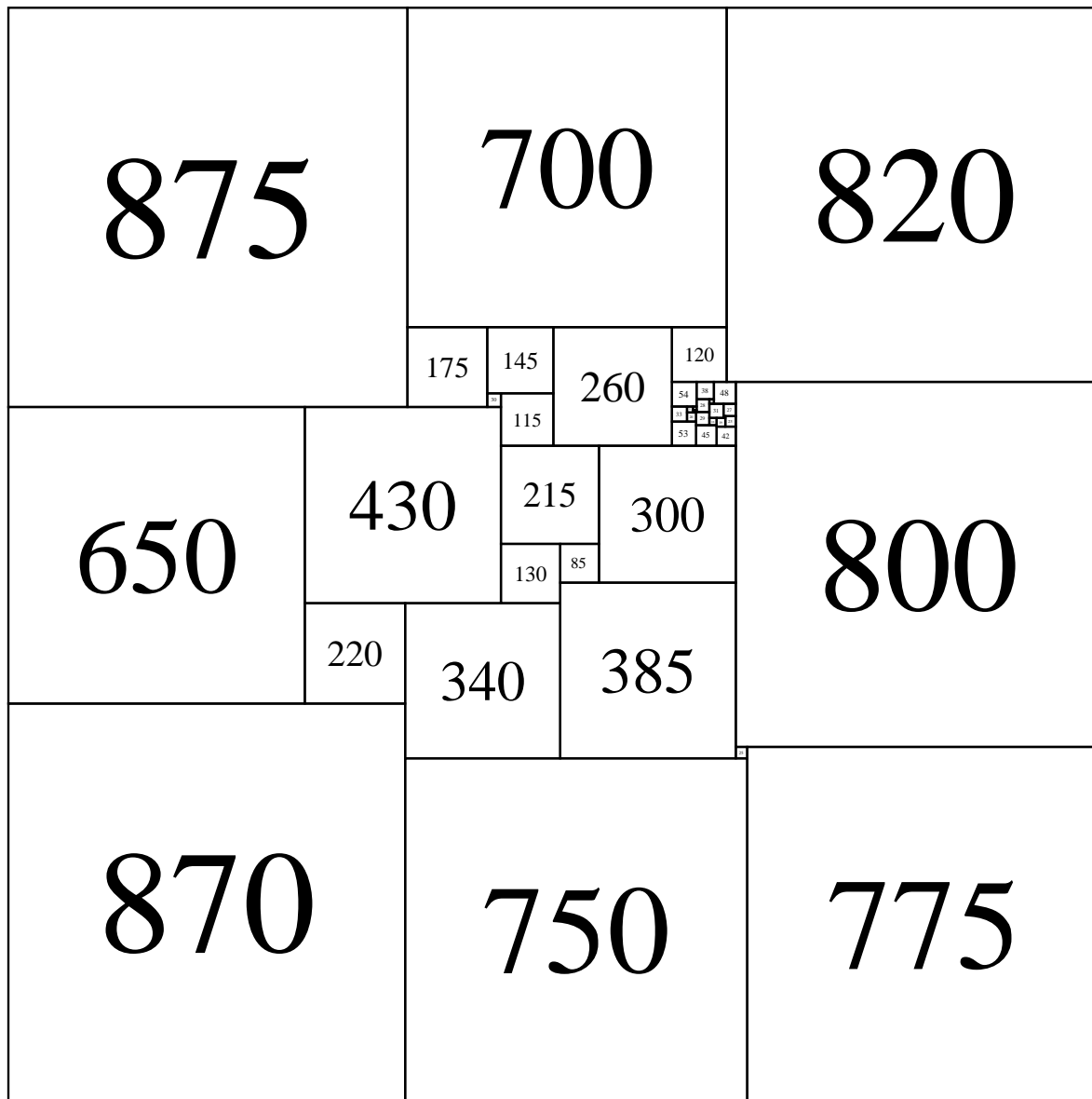
46 : 2380e (8) SEA 2012



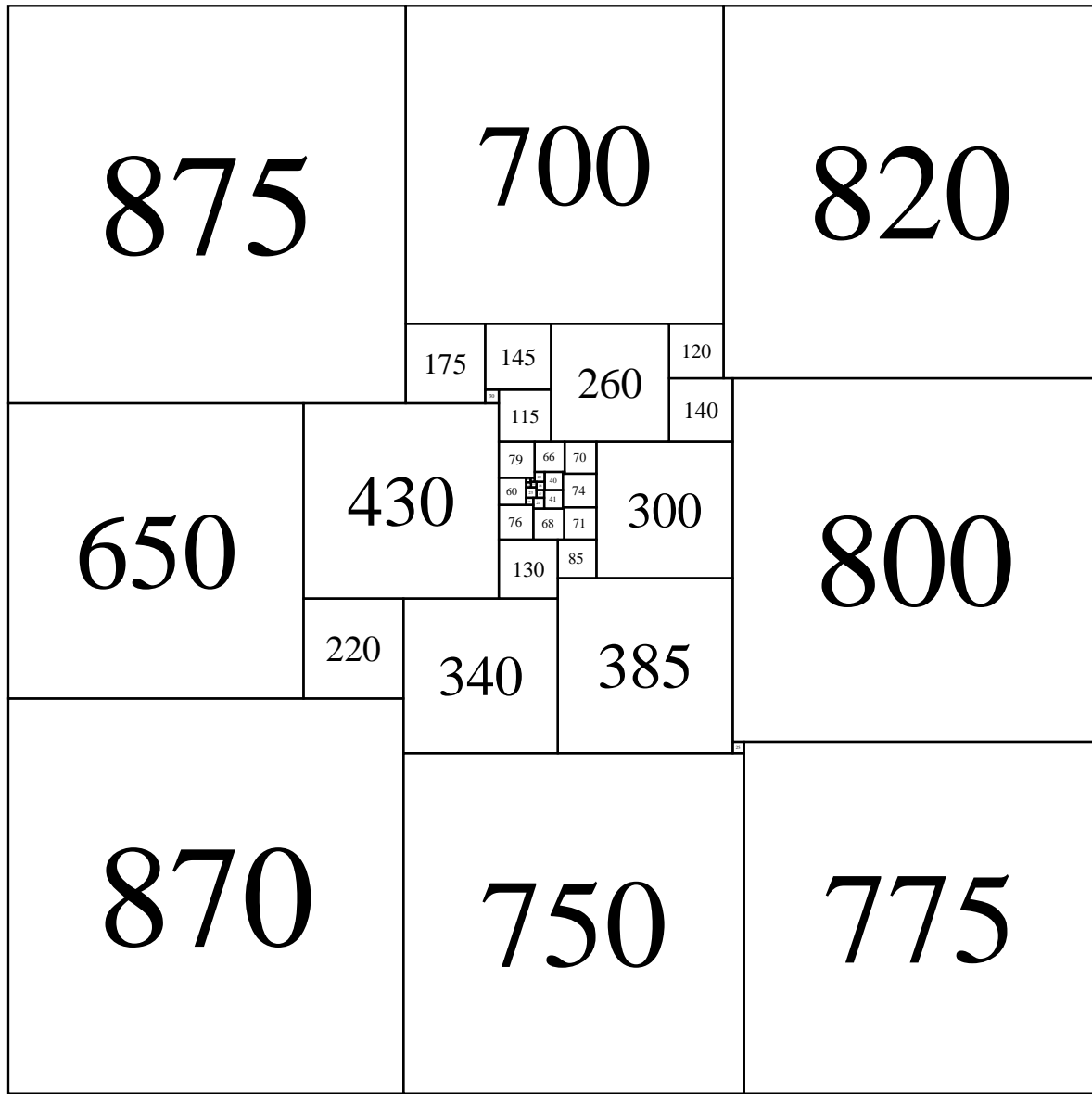




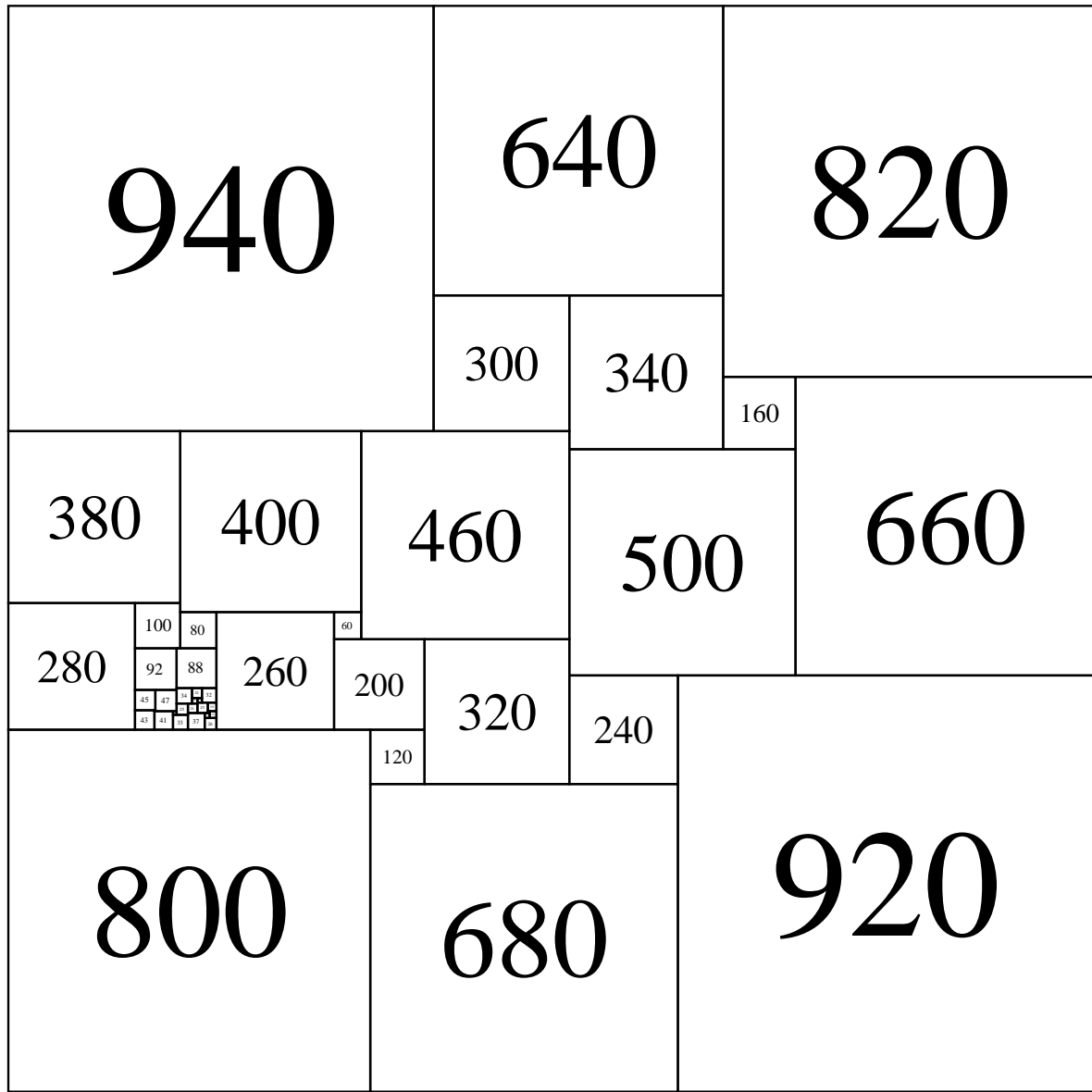
46 : 2380g (8) SEA 2012



46 : 2395a (8) SEA 2012

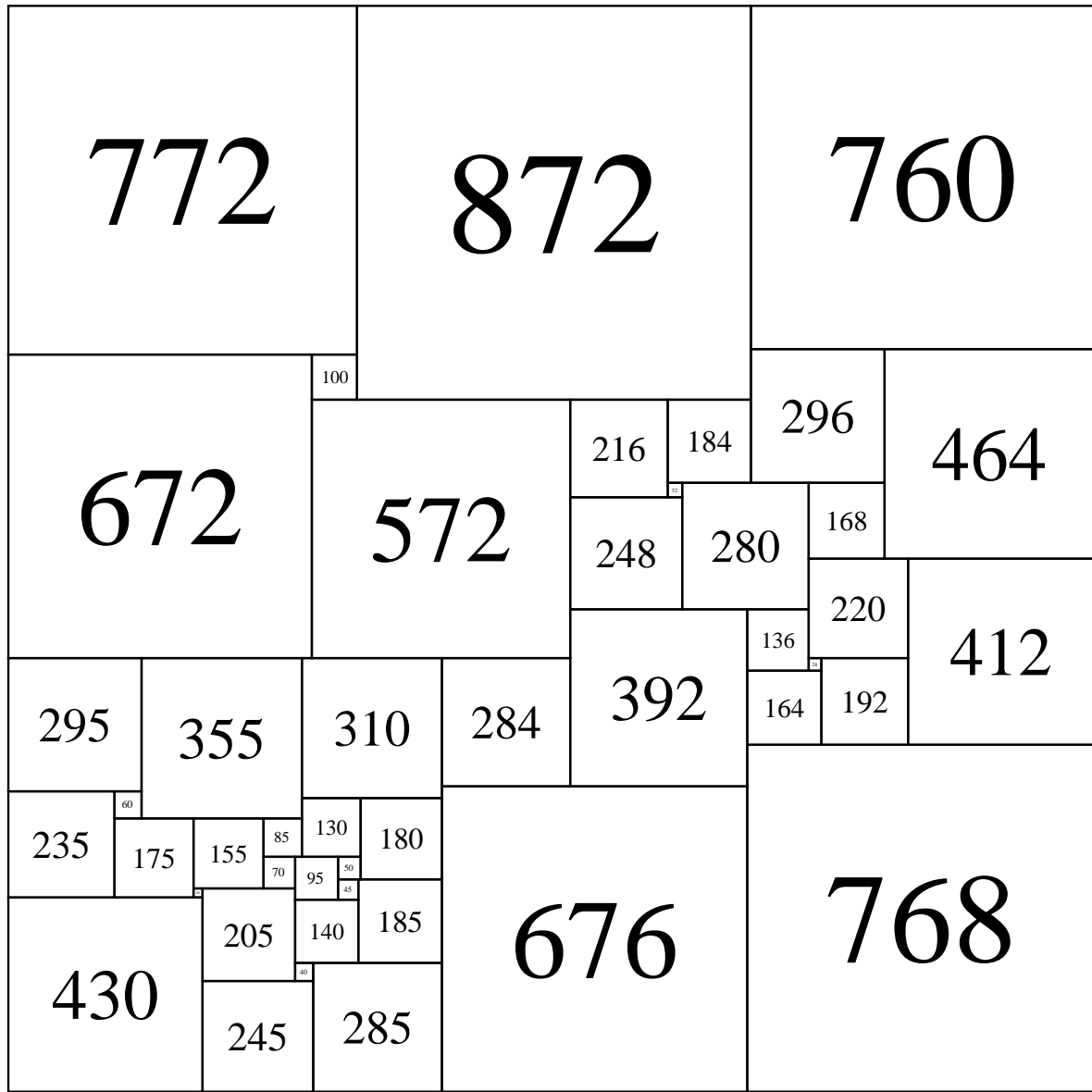


46 : 2395b (8) SEA 2012

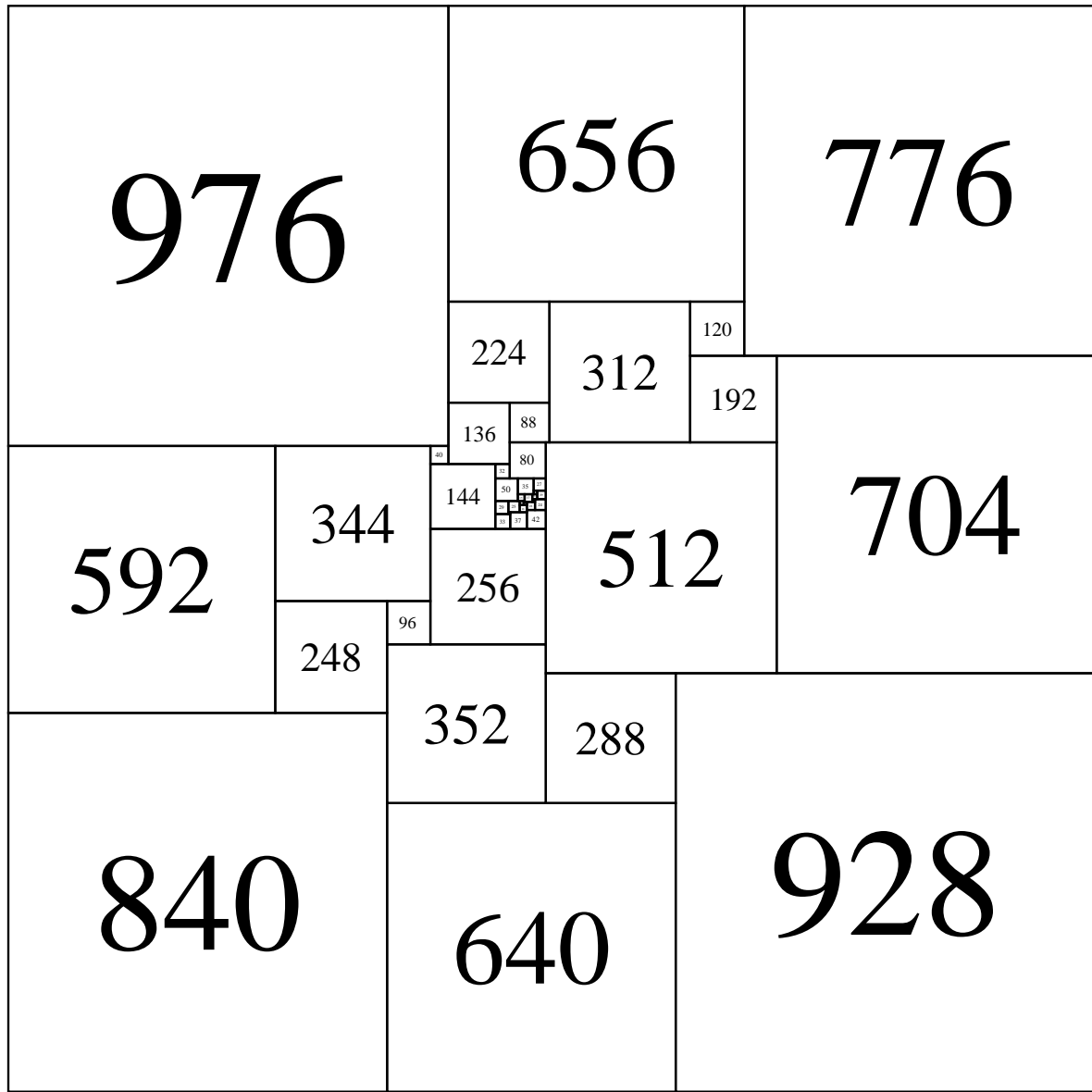


46 : 2400a (8) SEA 2012

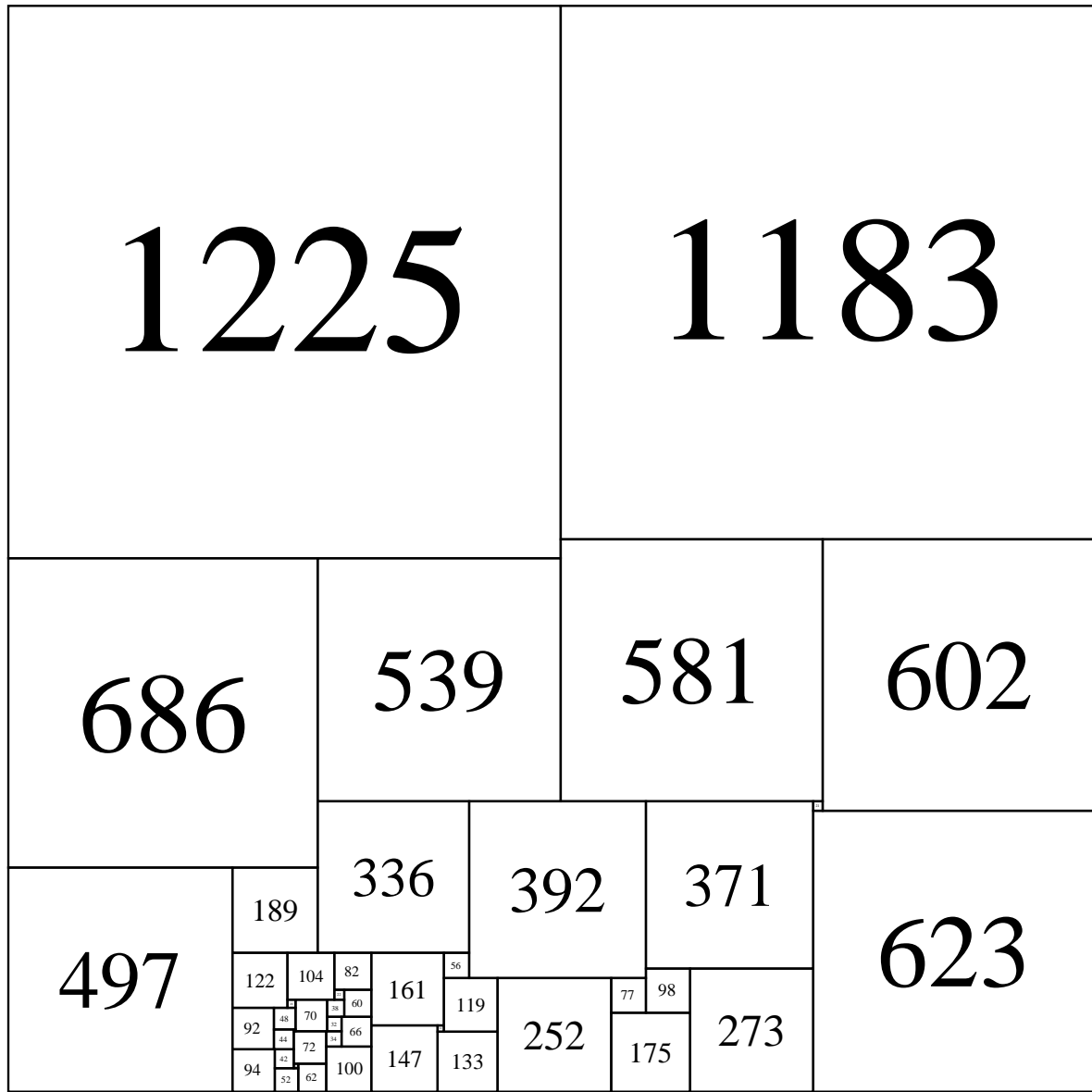




46 : 2404a (8) SEA 2012

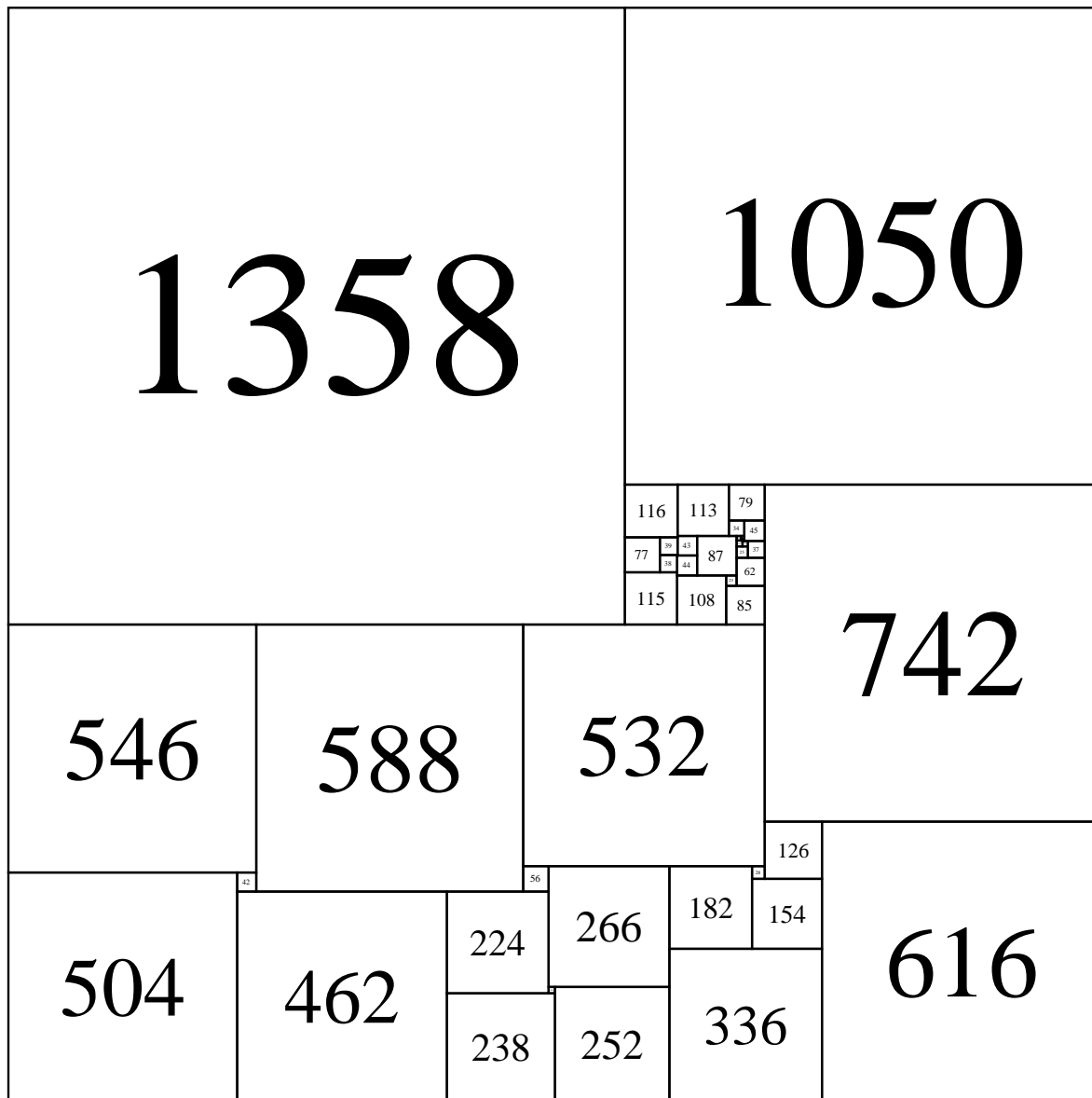


46 : 2408a (8) SEA 2012



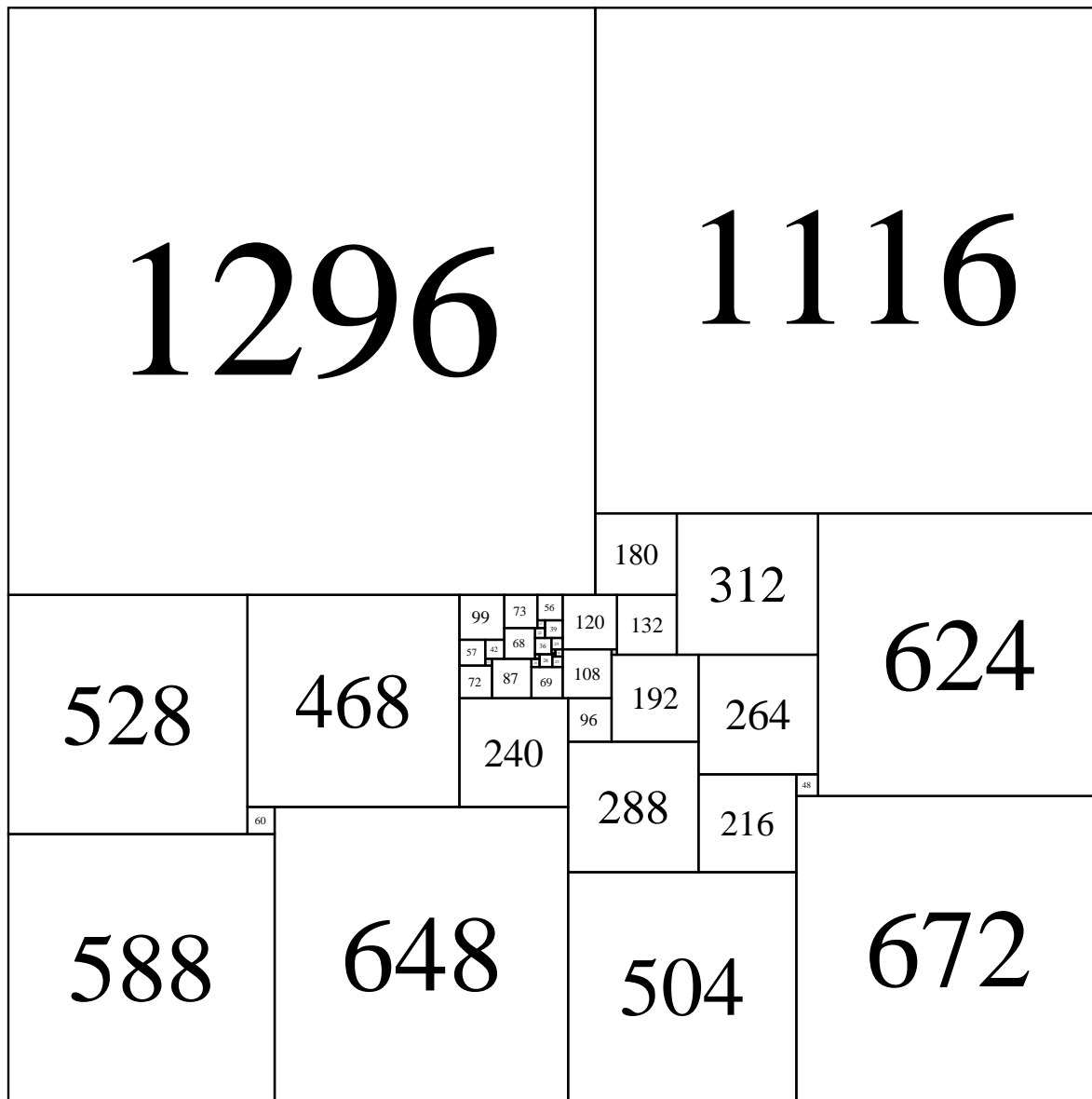
46 : 2408b (8) SEA 2012



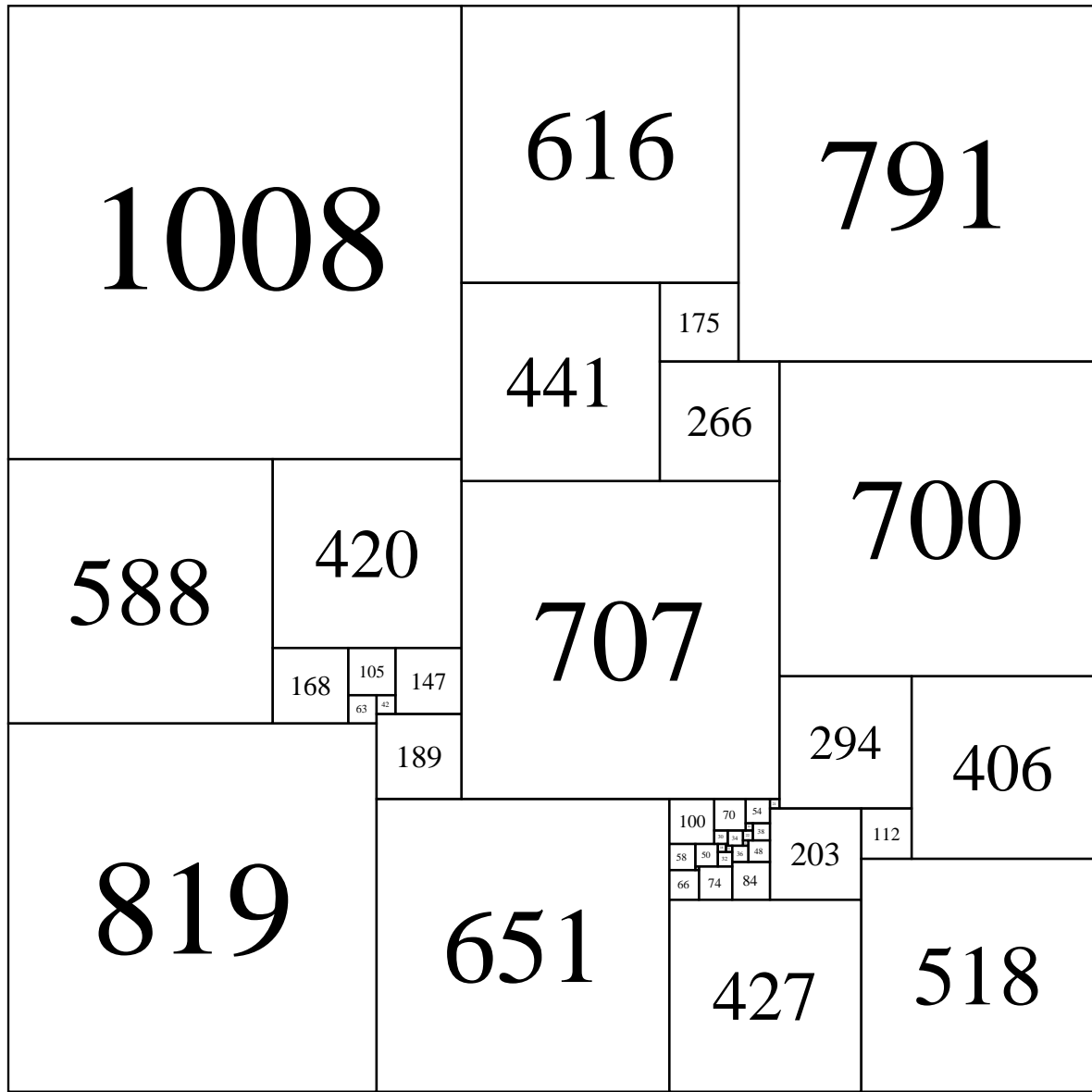


46 : 2408c (8) SEA 2012

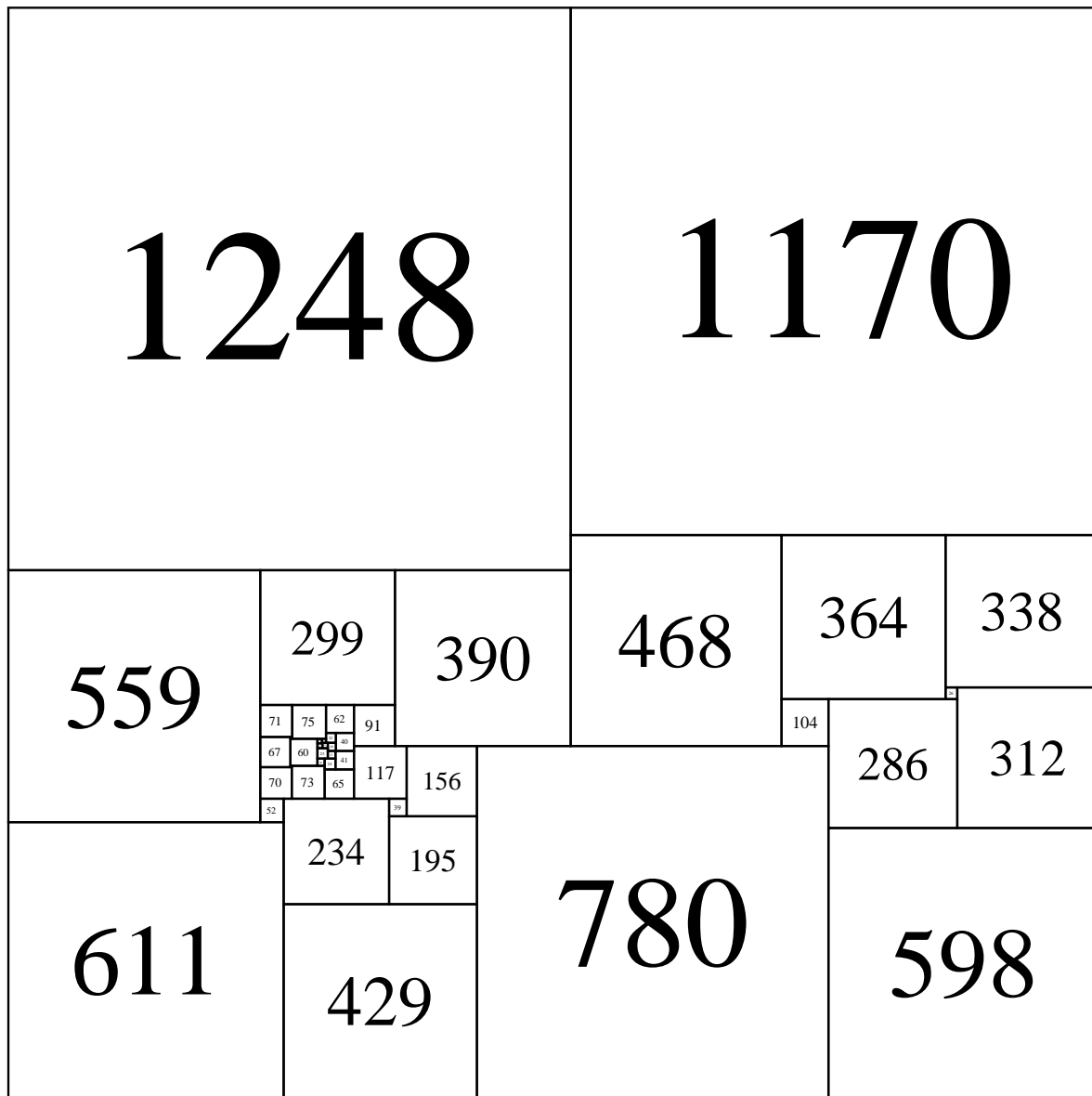




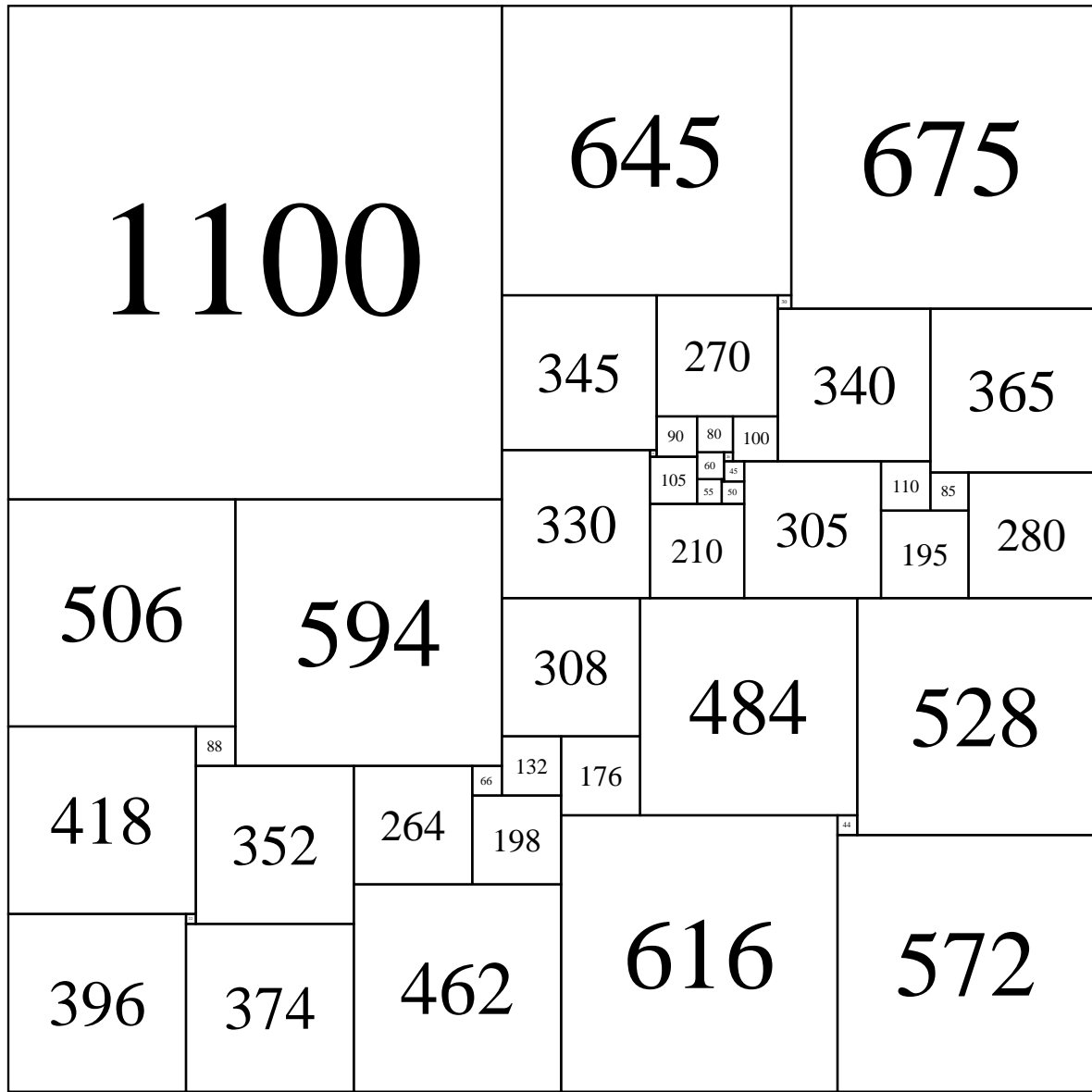
46 : 2412a (8) SEA 2012



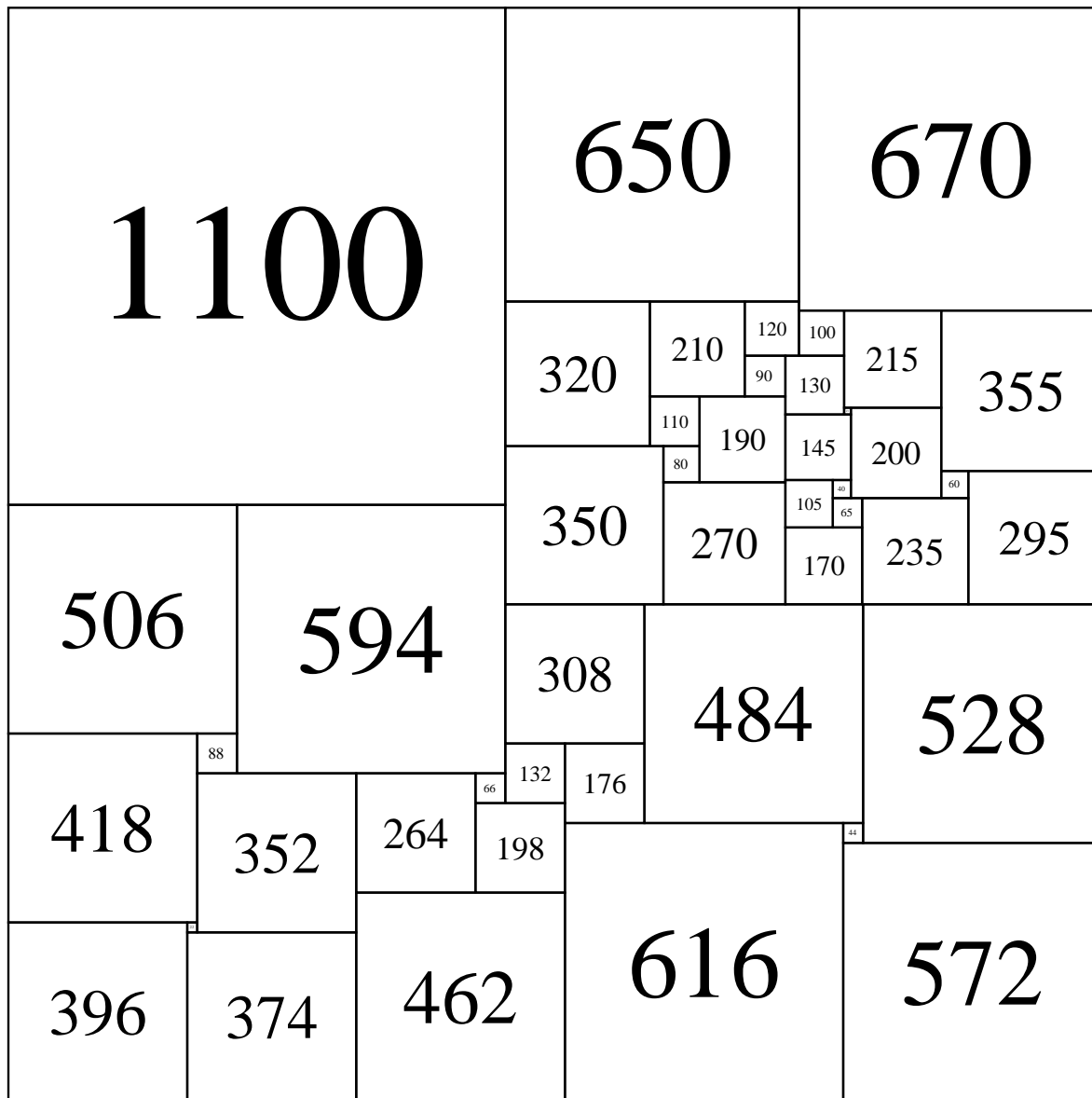
46 : 2415a (8) SEA 2012



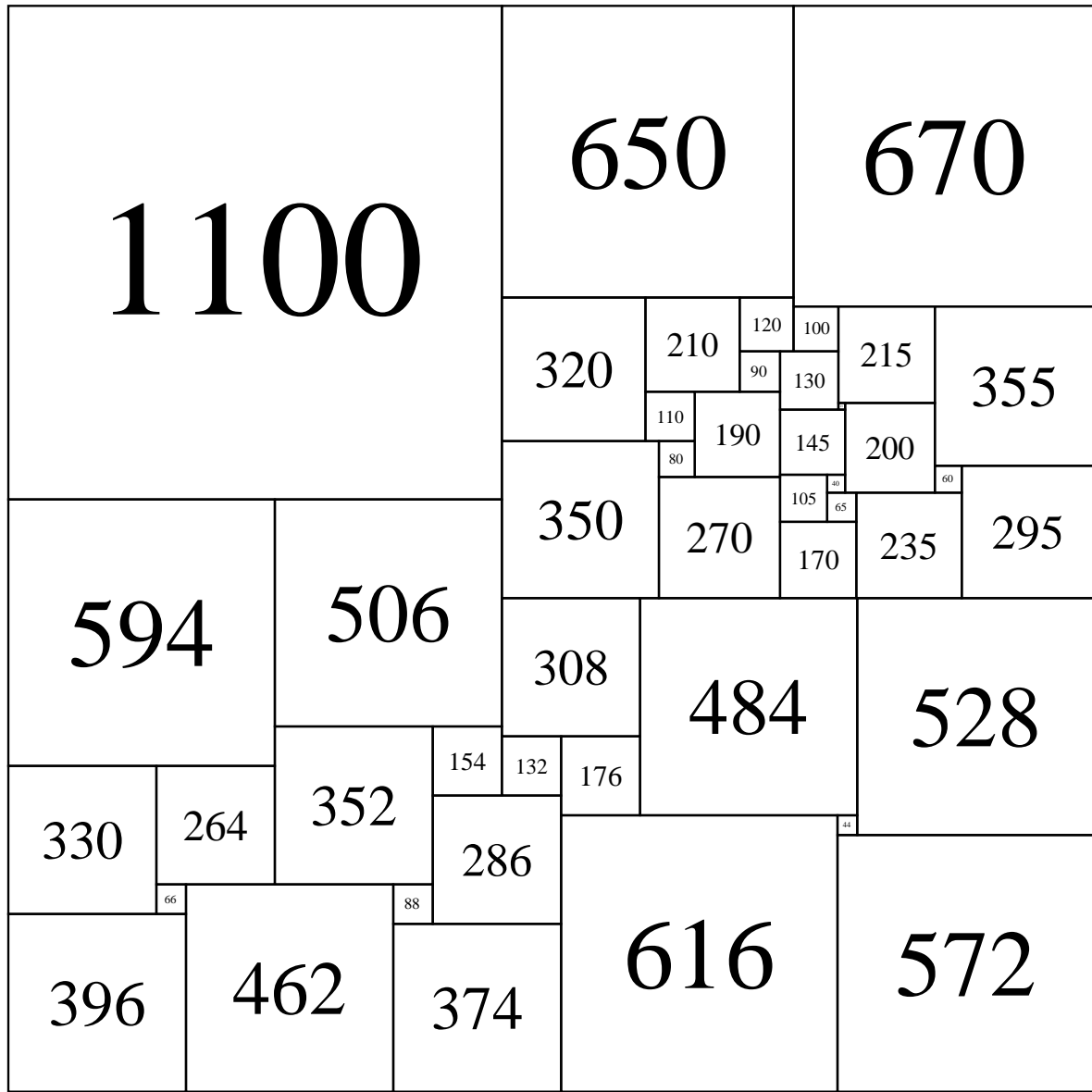
46 : 2418a (8) SEA 2012



46 : 2420a (8) SEA 2012

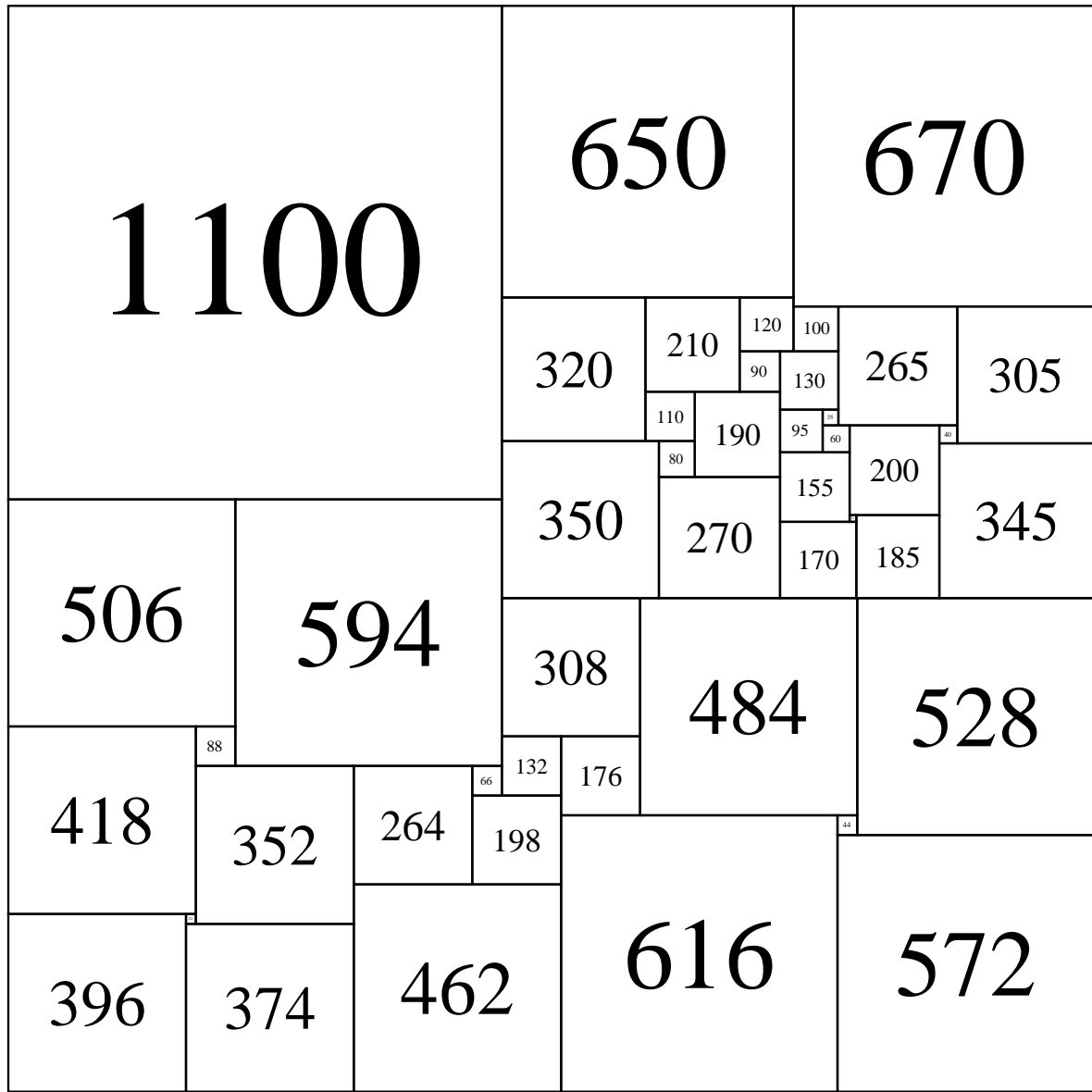


46 : 2420b (8) SEA 2012

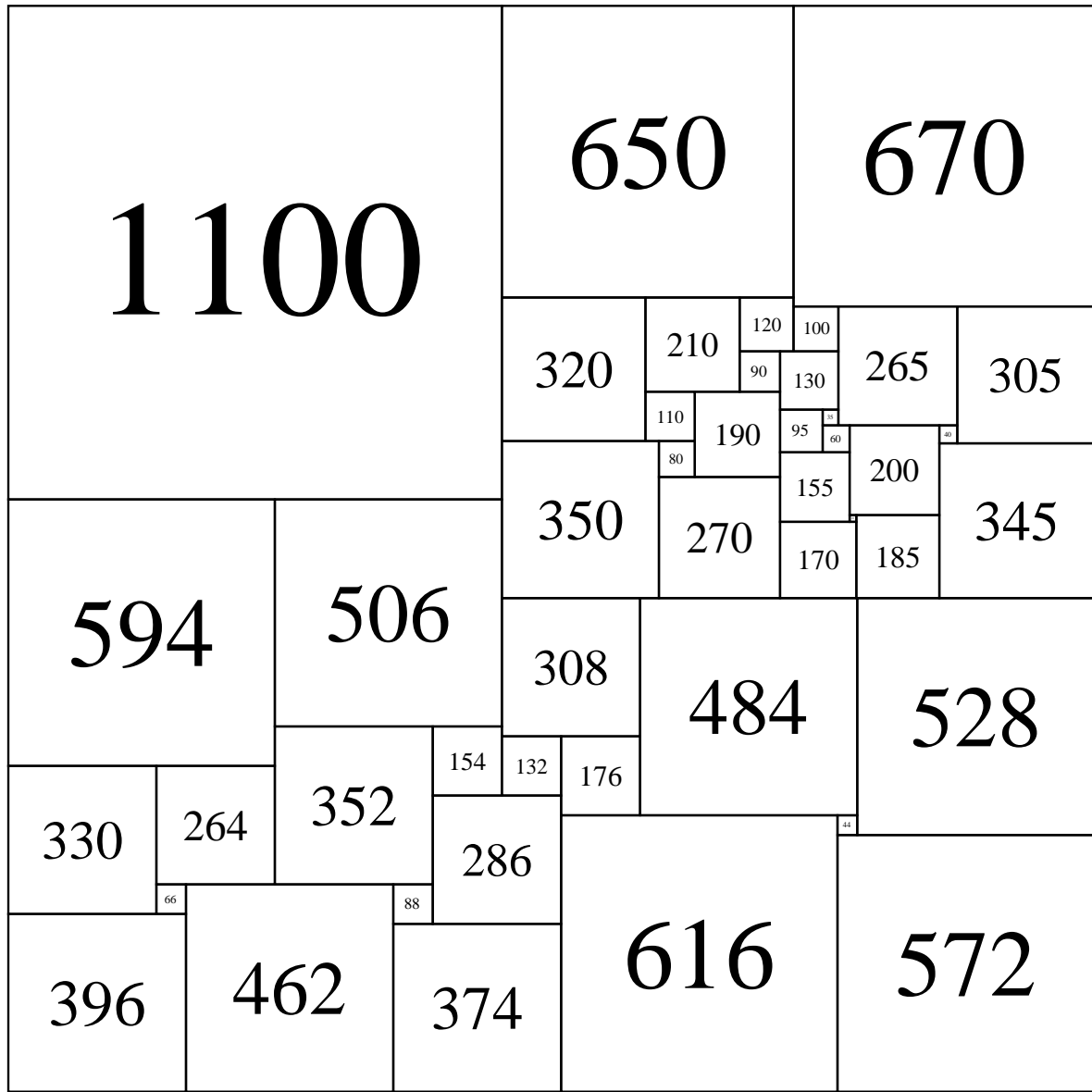


46 : 2420c (8) SEA 2012

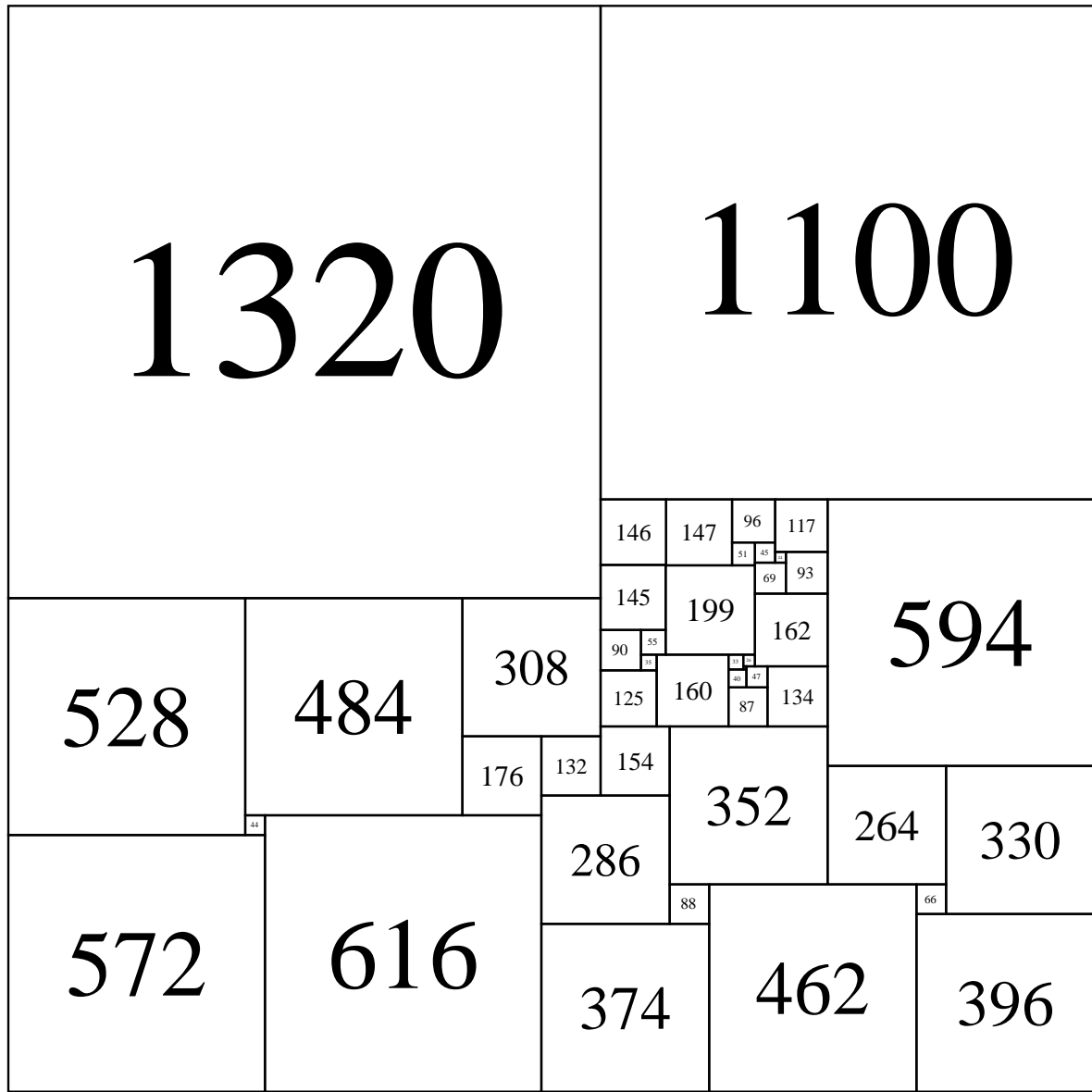




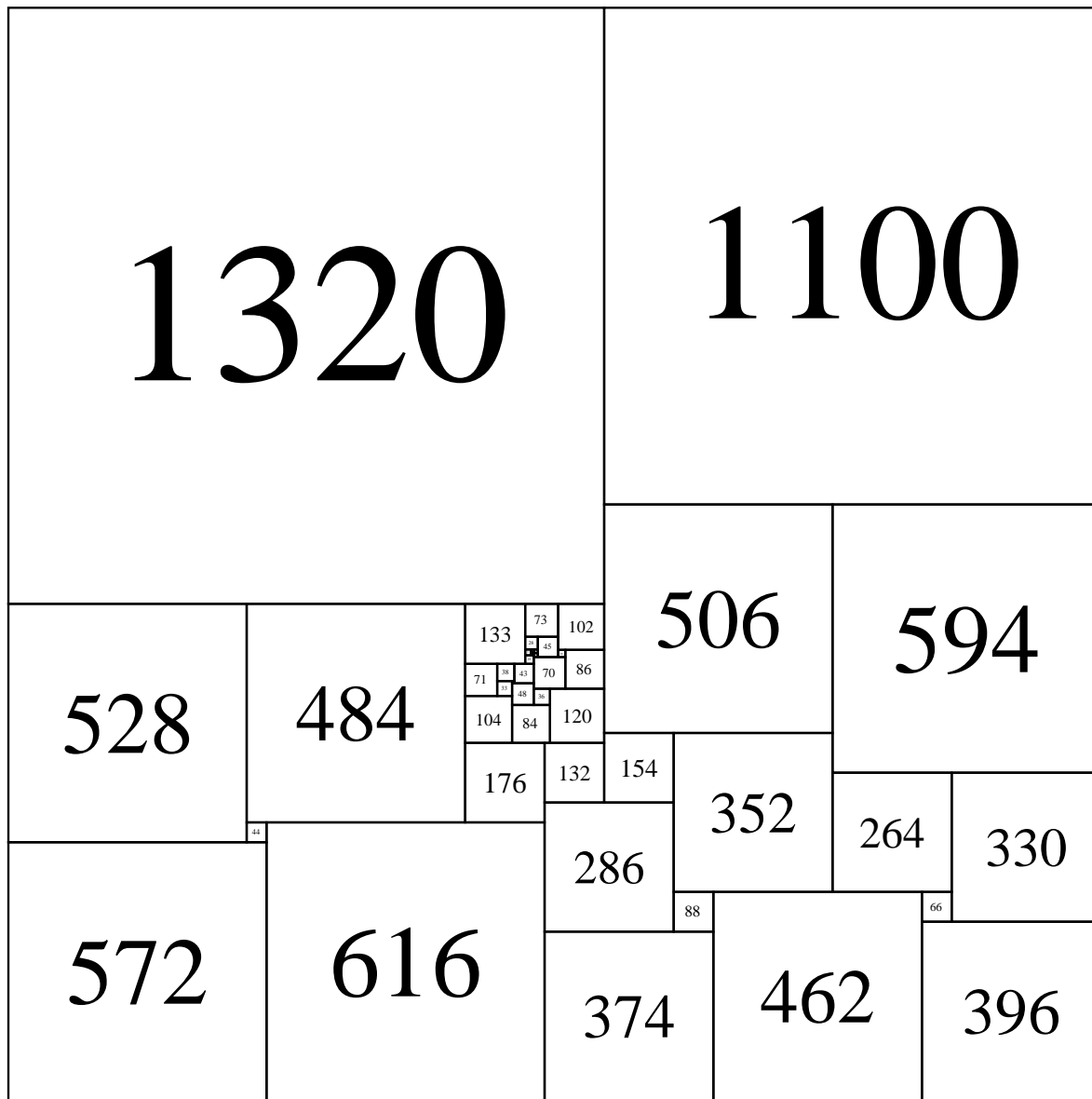
46 : 2420d (8) SEA 2012



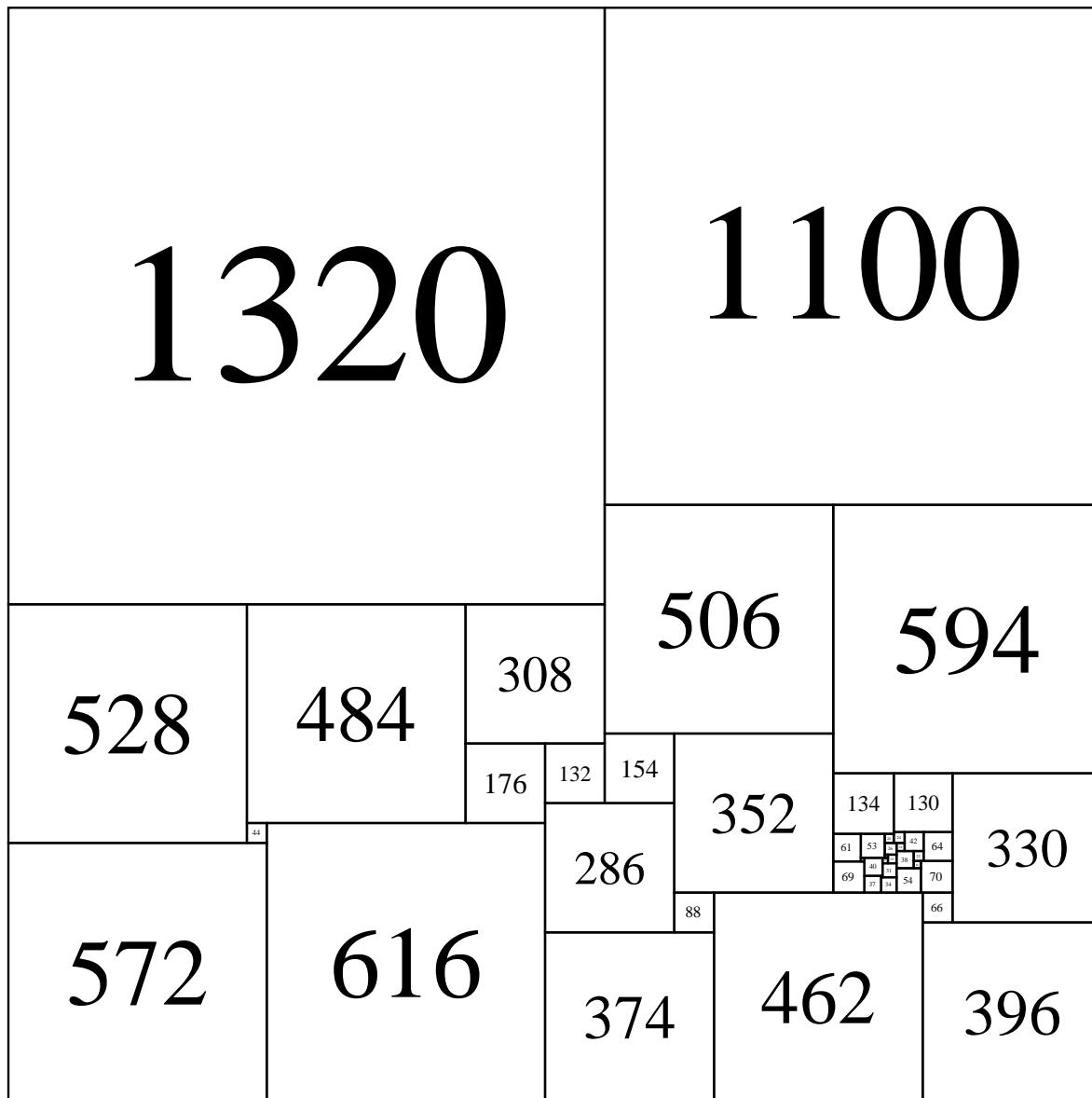
46 : 2420e (8) SEA 2012



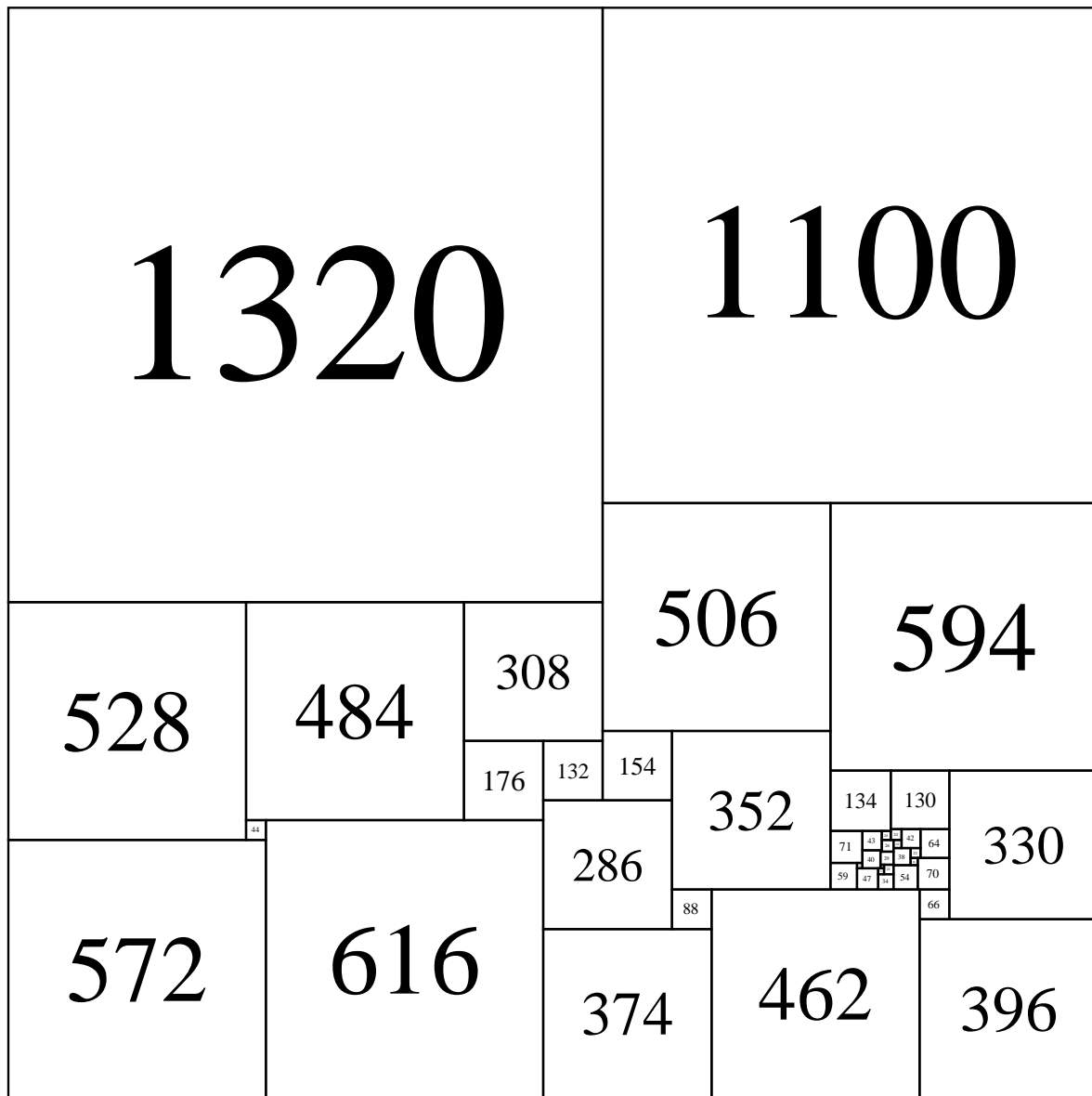
46 : 2420f (8) SEA 2012



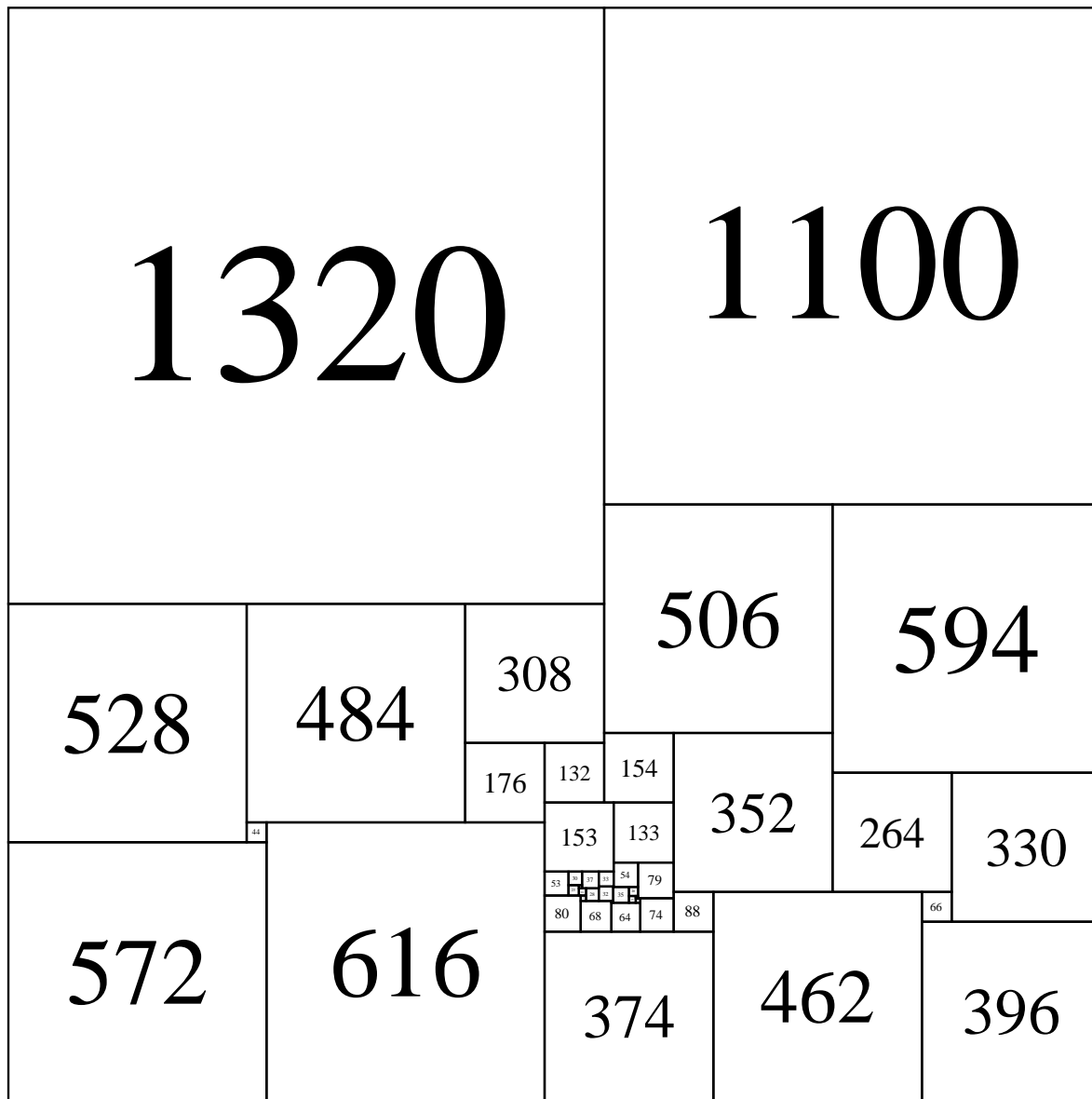
46 : 2420g (8) SEA 2012



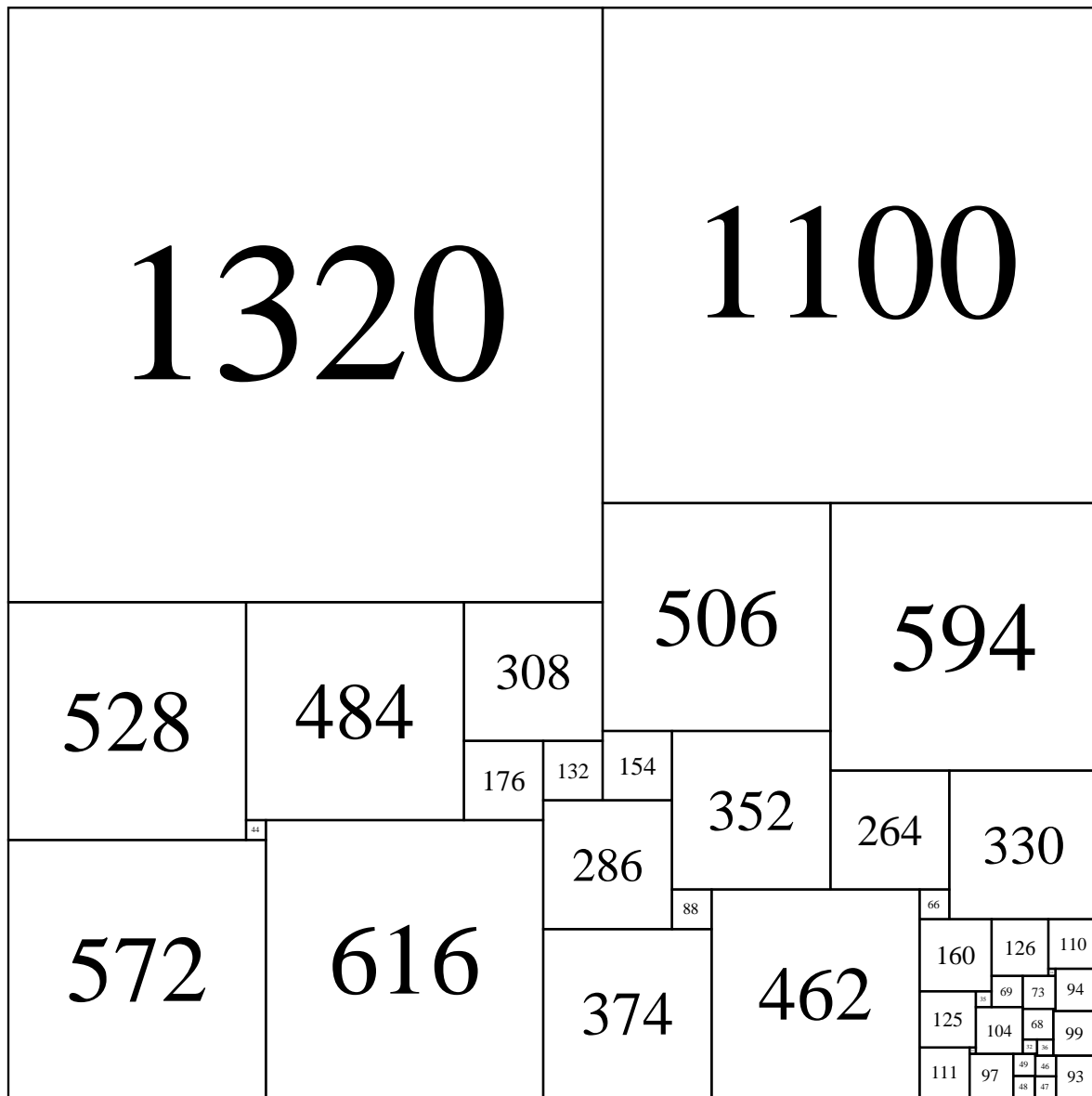
46 : 2420h (8) SEA 2012



46 : 2420i (8) SEA 2012

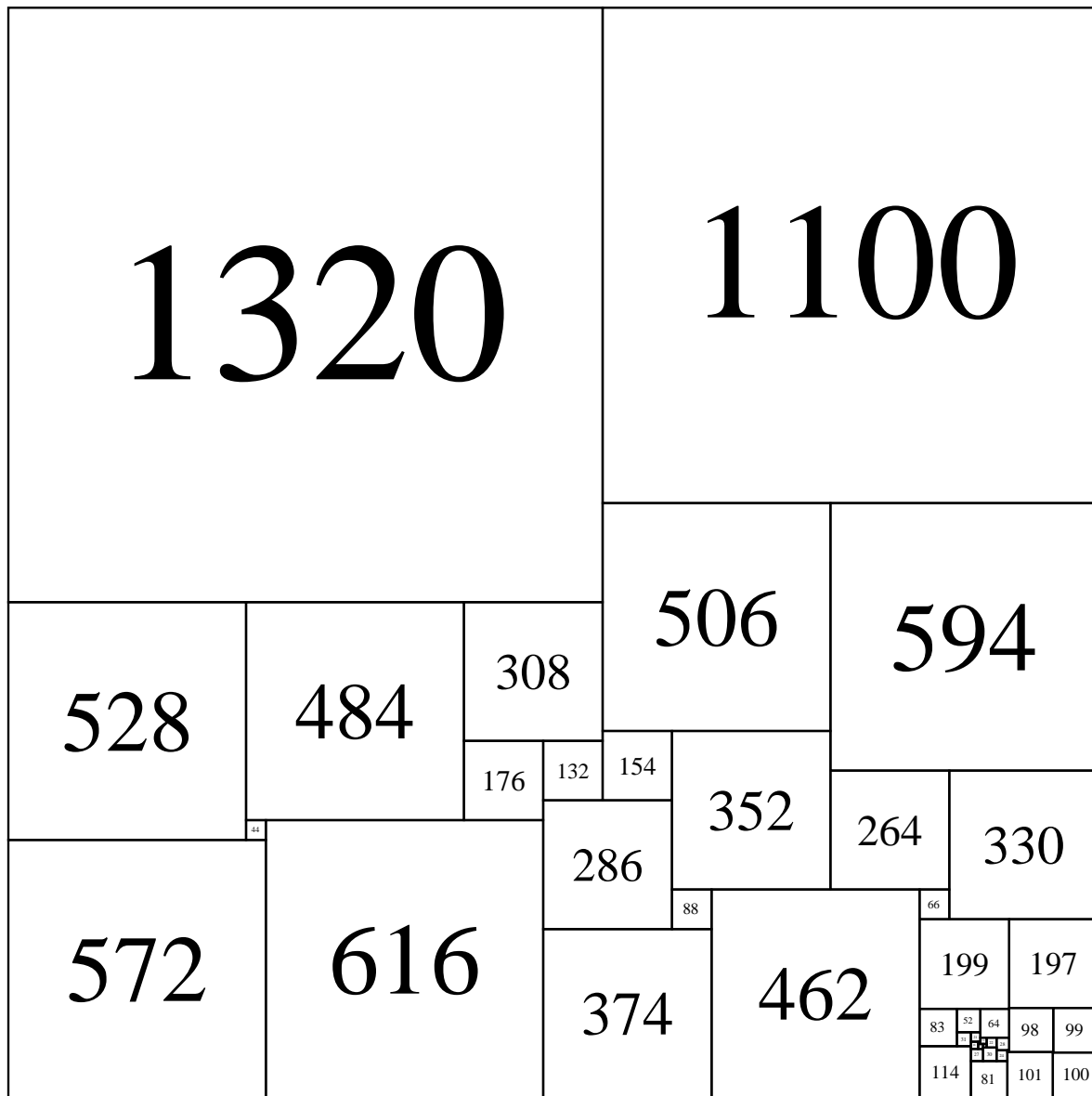


46 : 2420j (8) SEA 2012



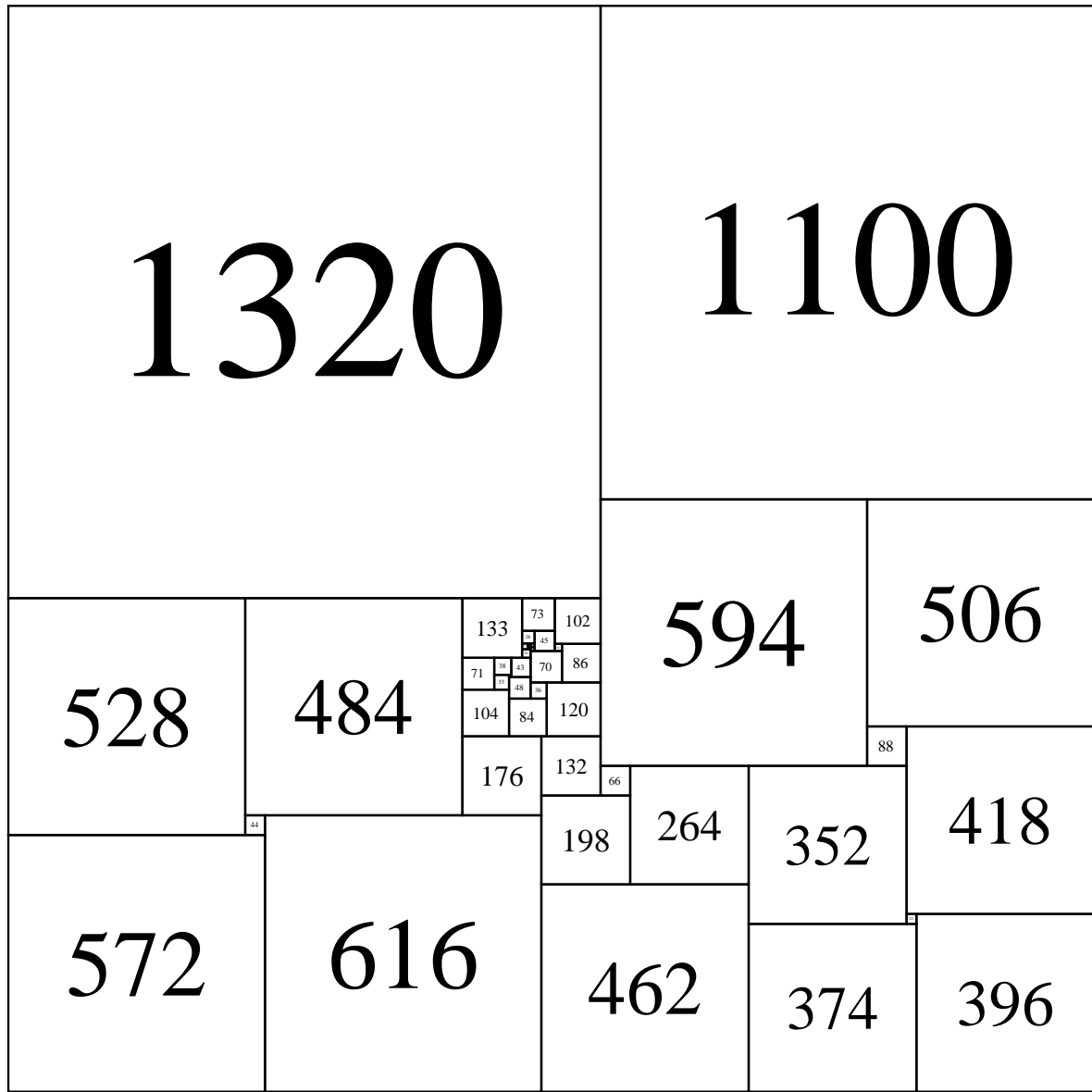
46 : 2420k (8) SEA 2012



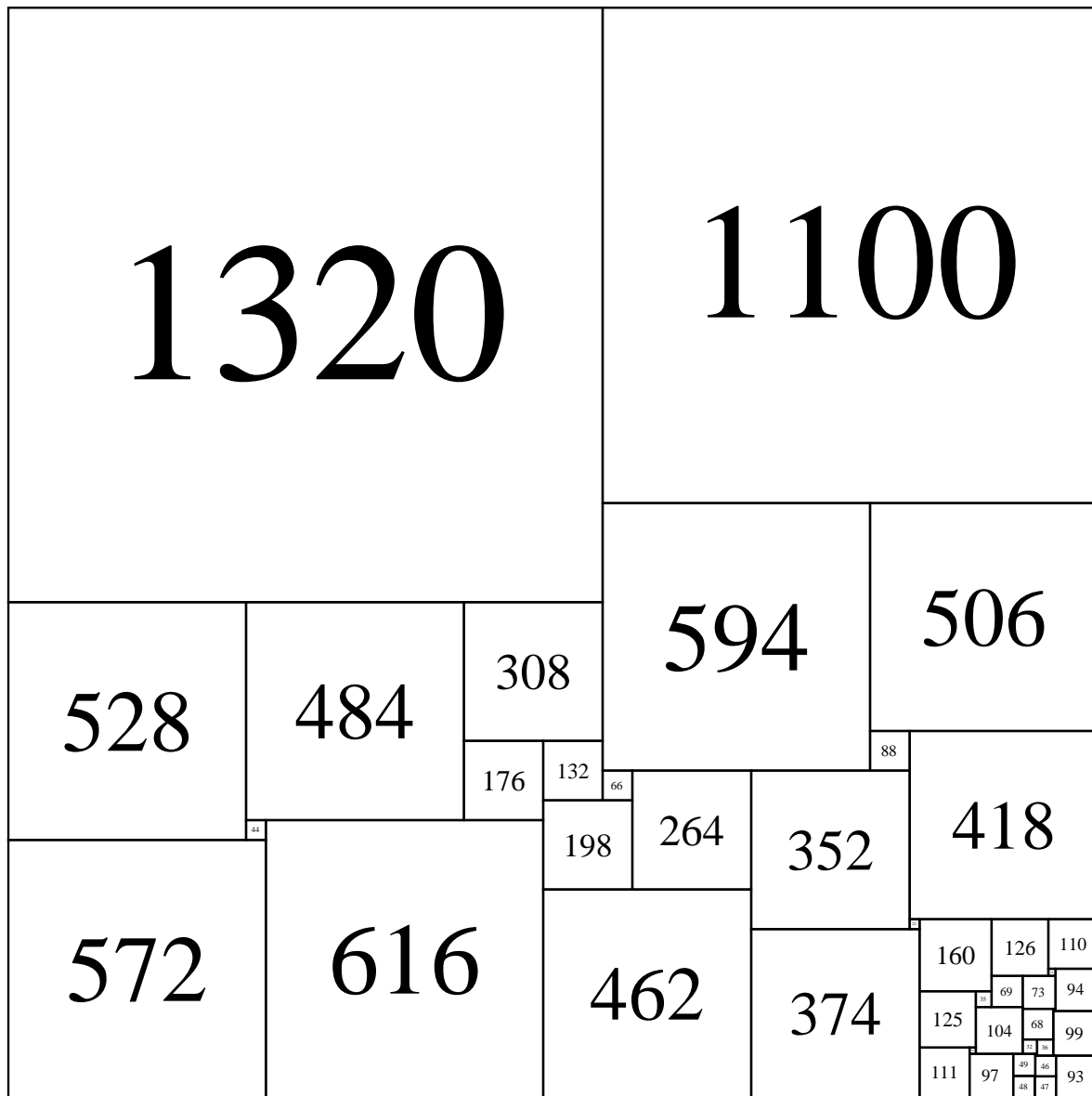


46 : 24201 (8) SEA 2012

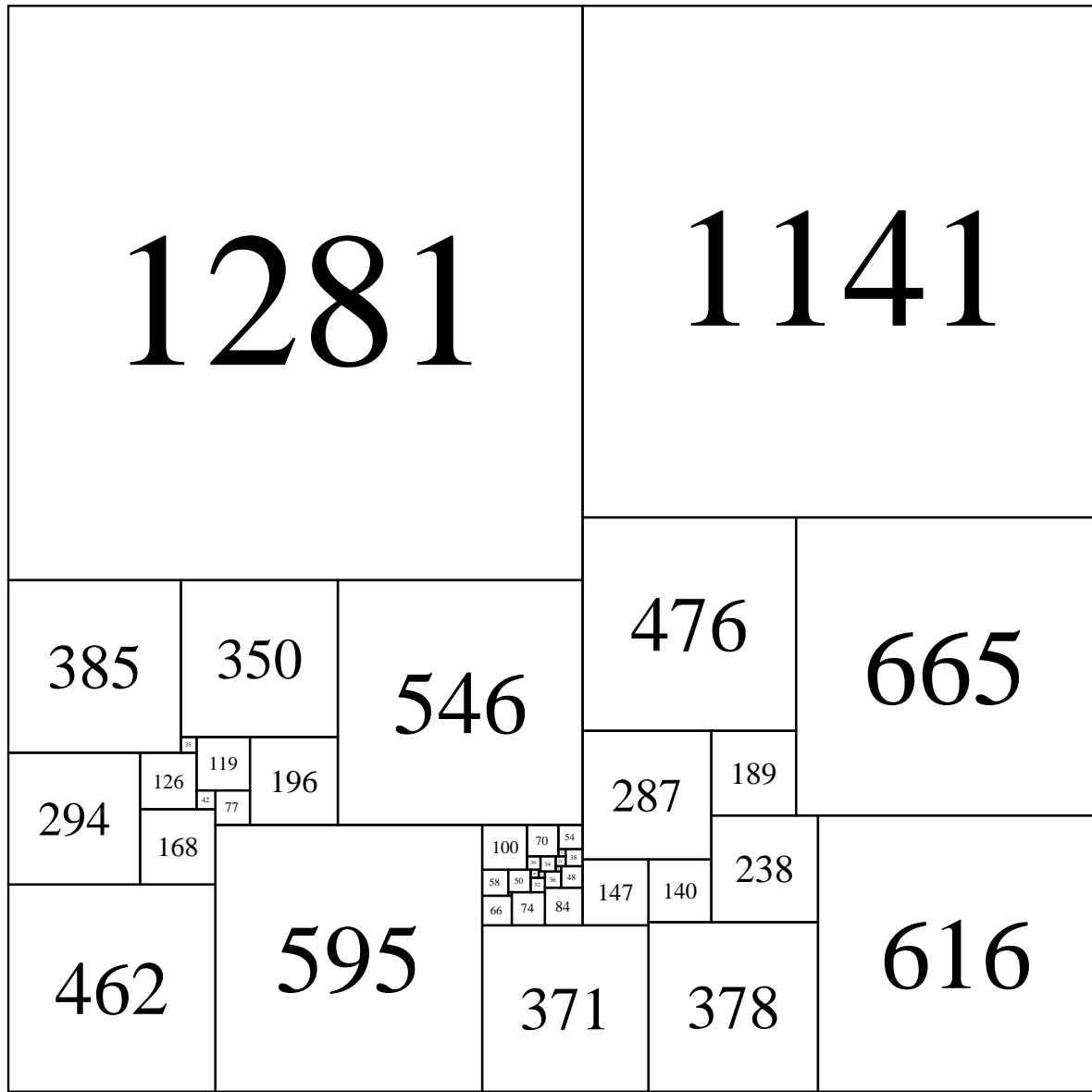




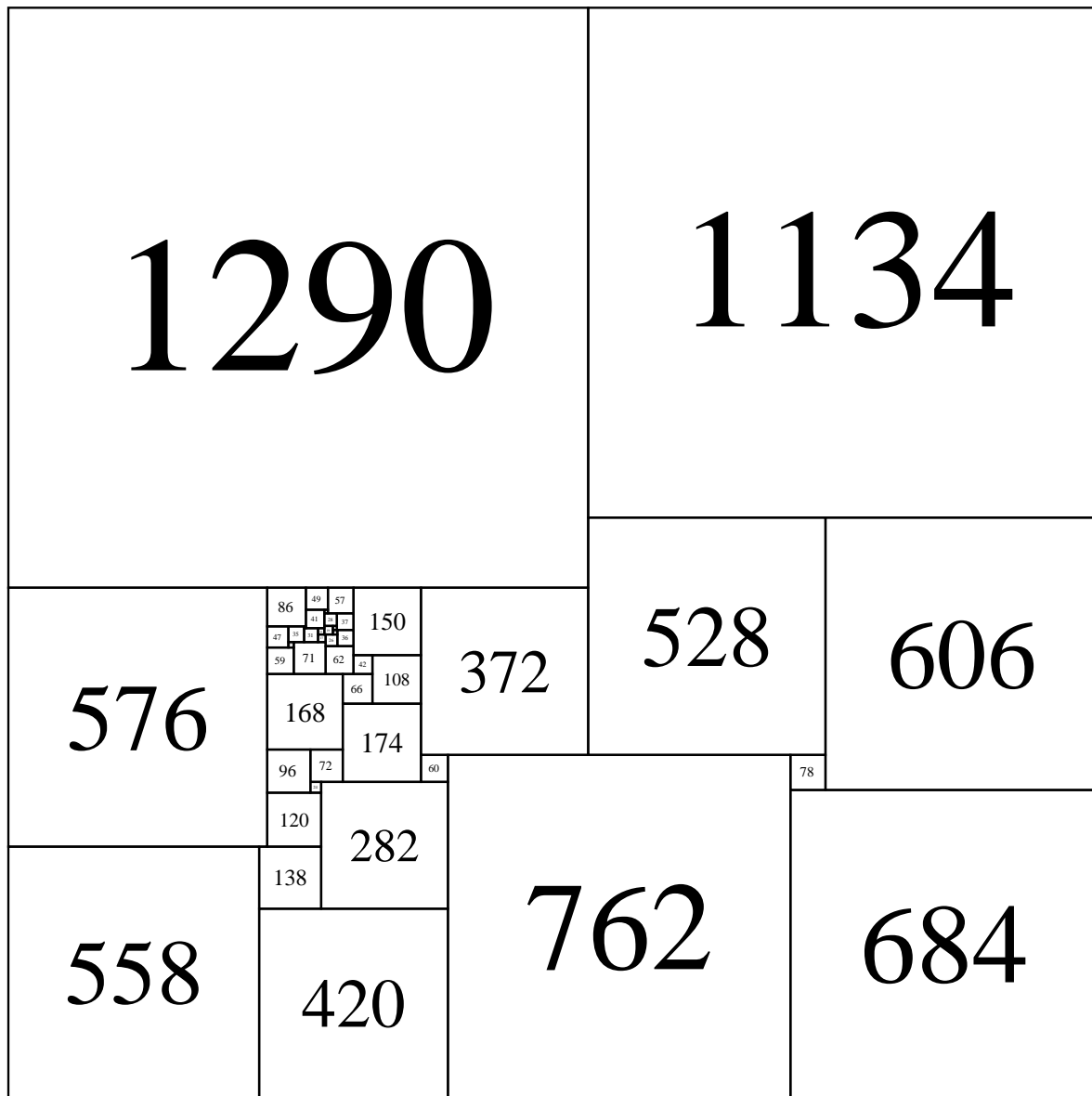
46 : 2420n (8) SEA 2012



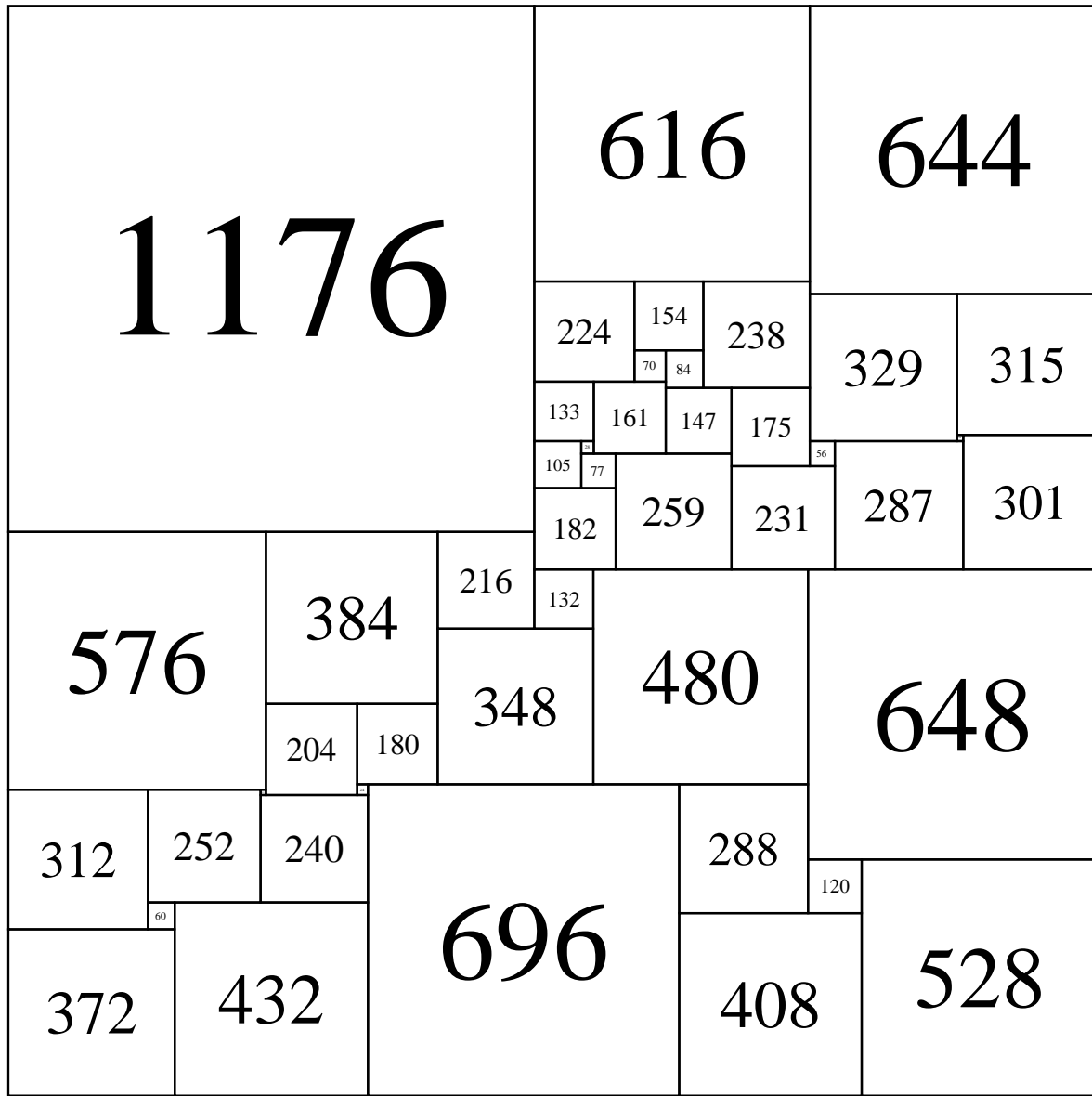
46 : 2420o (8) SEA 2012



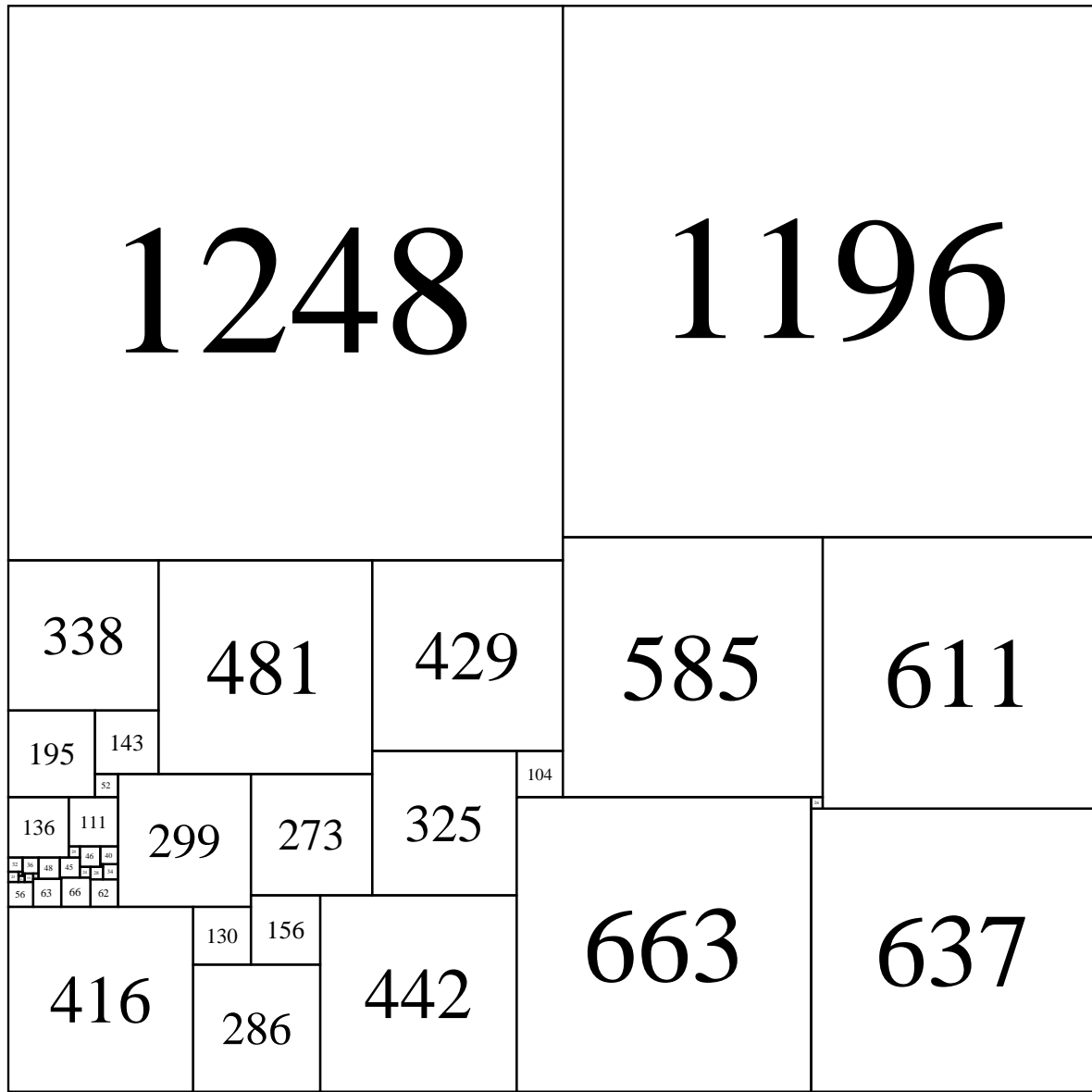
46 : 2422a (8) SEA 2012



46 : 2424a (8) SEA 2012

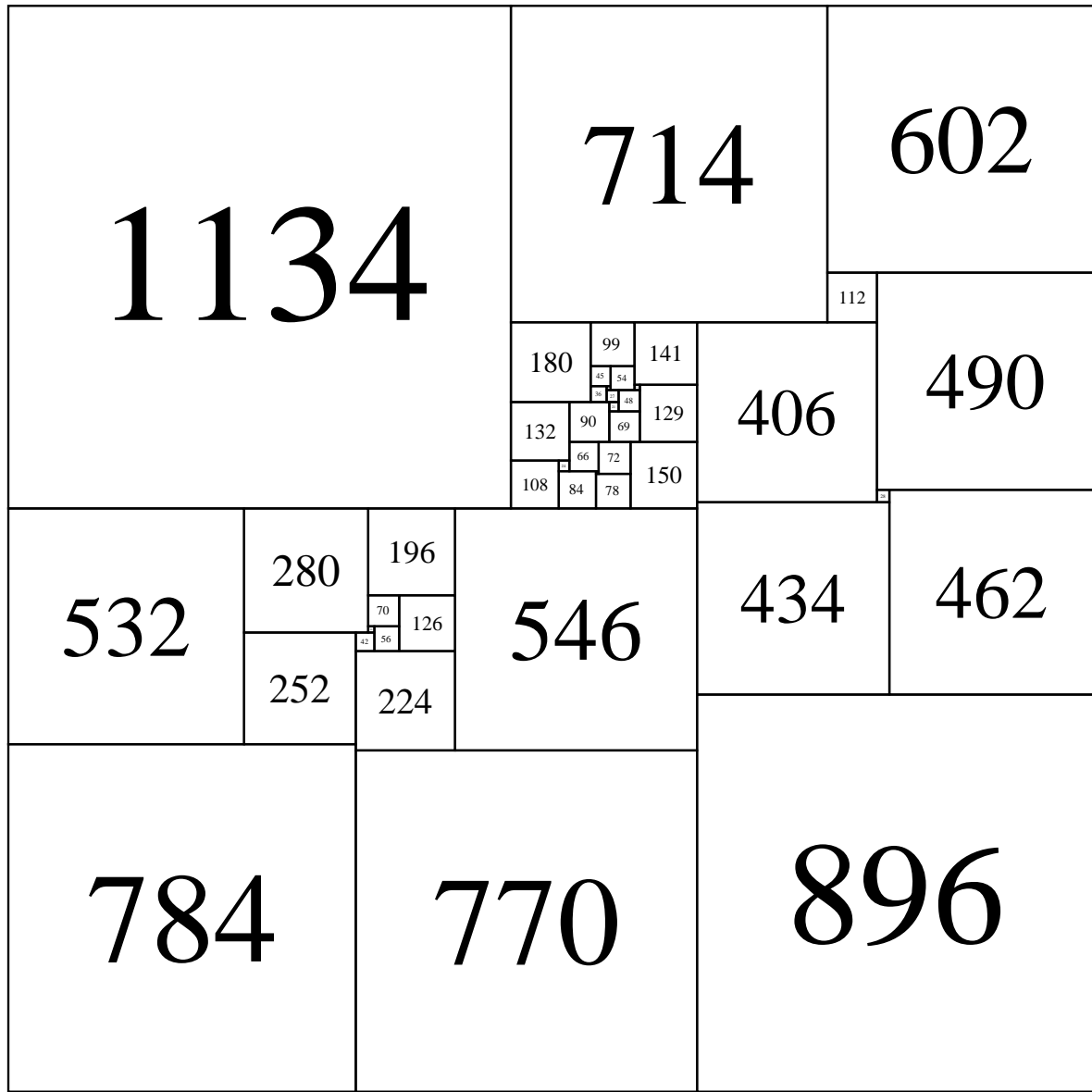


46 : 2436a (8) SEA 2012

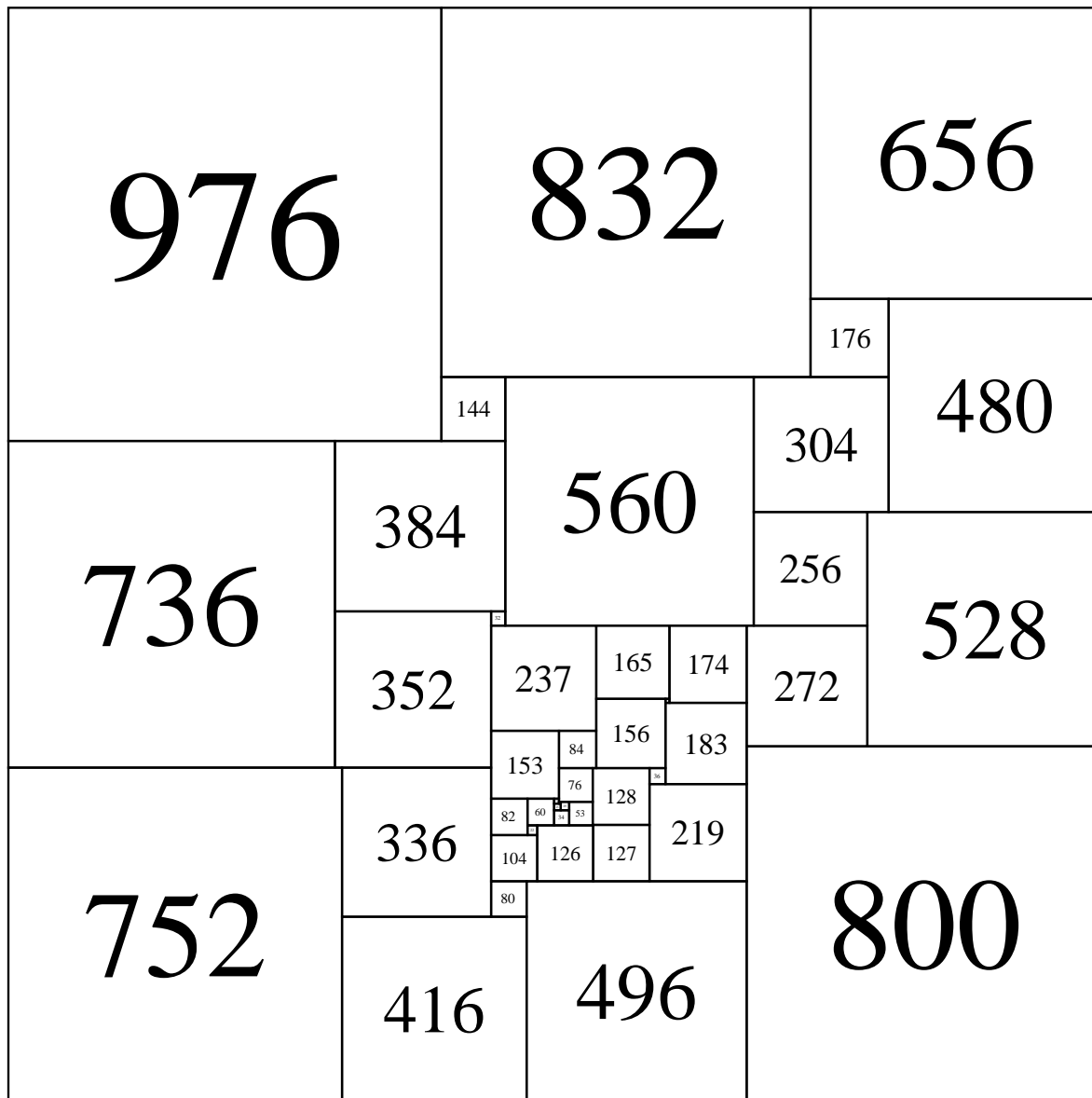


46 : 2444a (8) SEA 2012

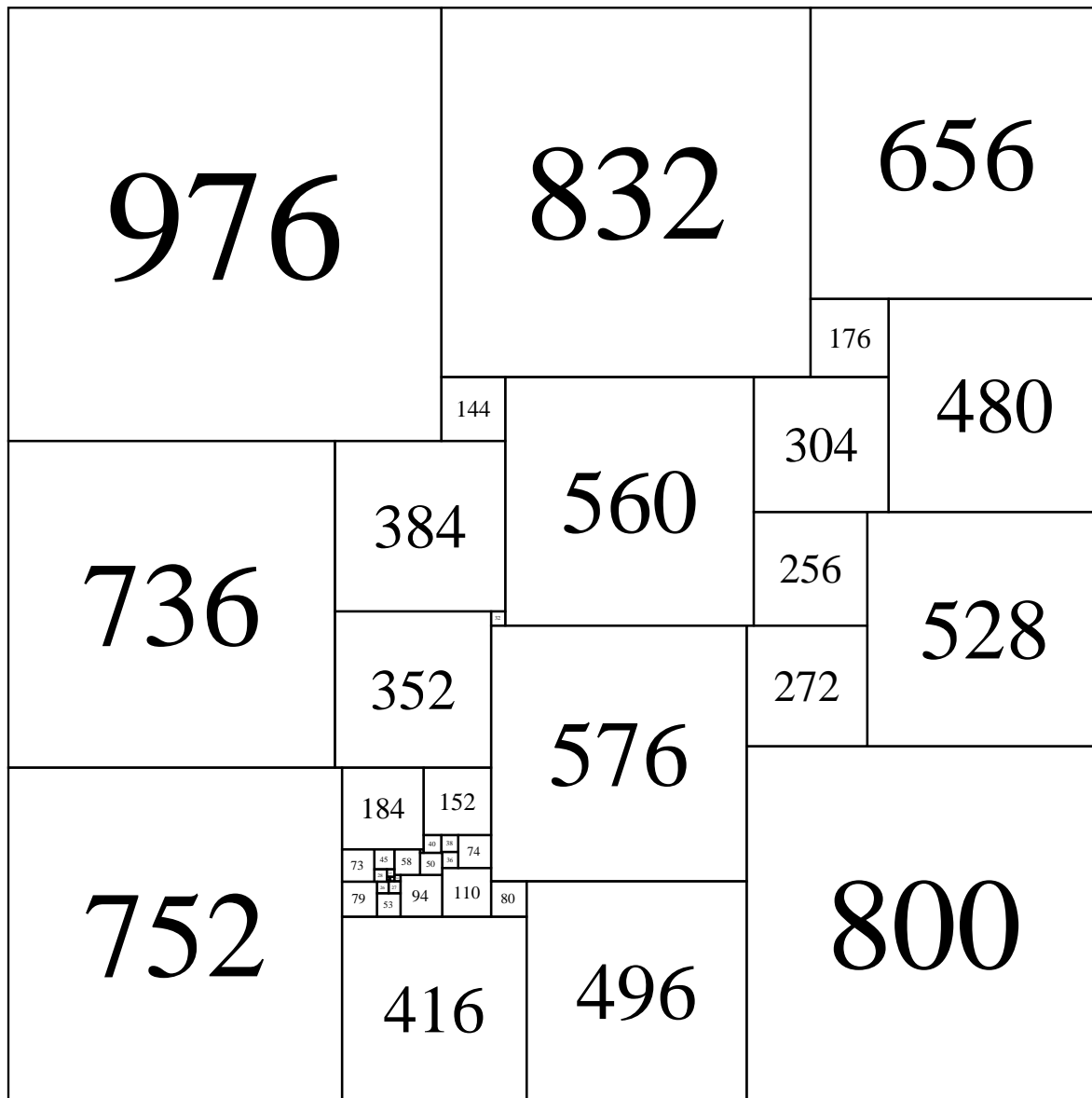




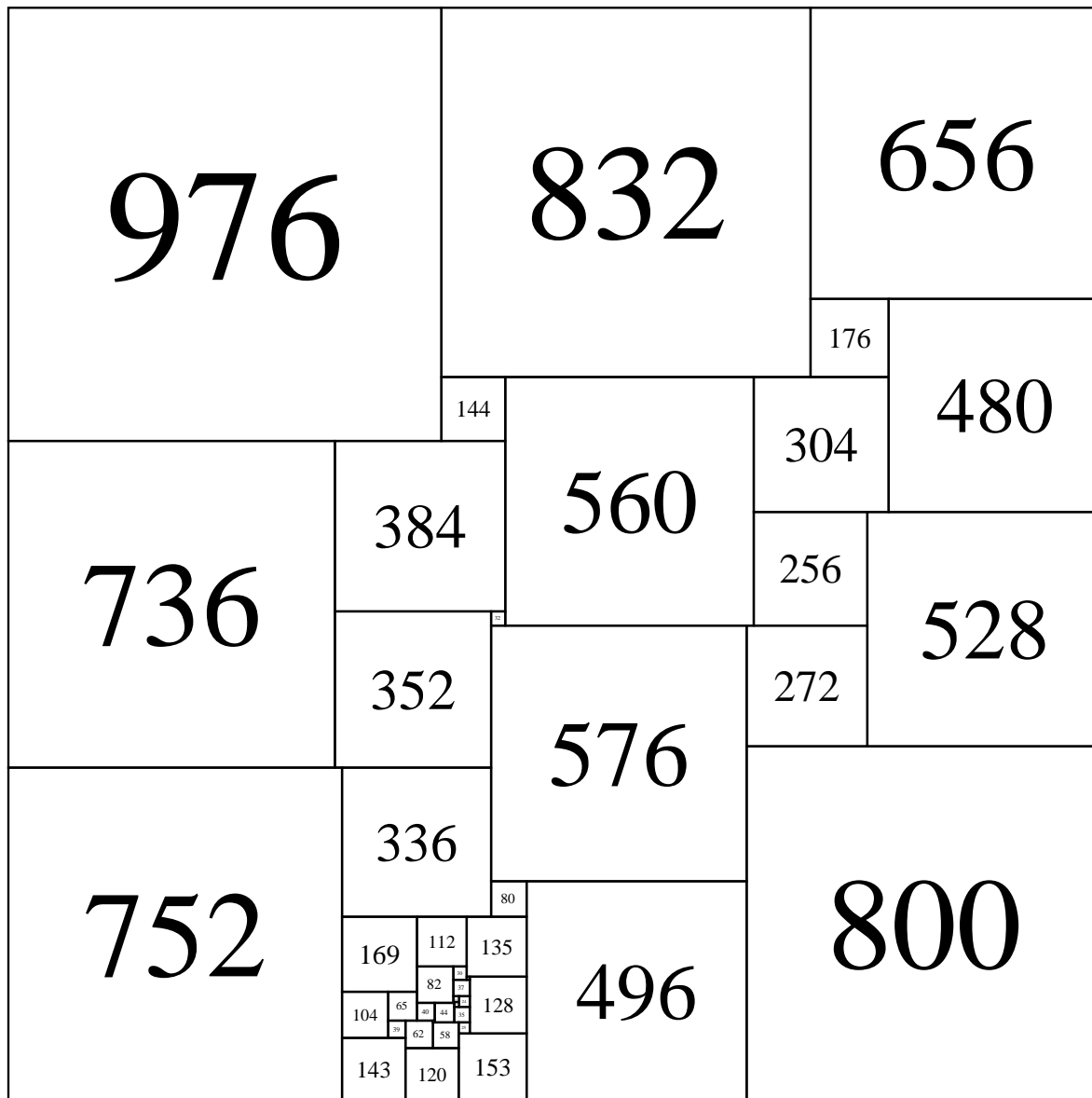
46 : 2450a (8) SEA 2012



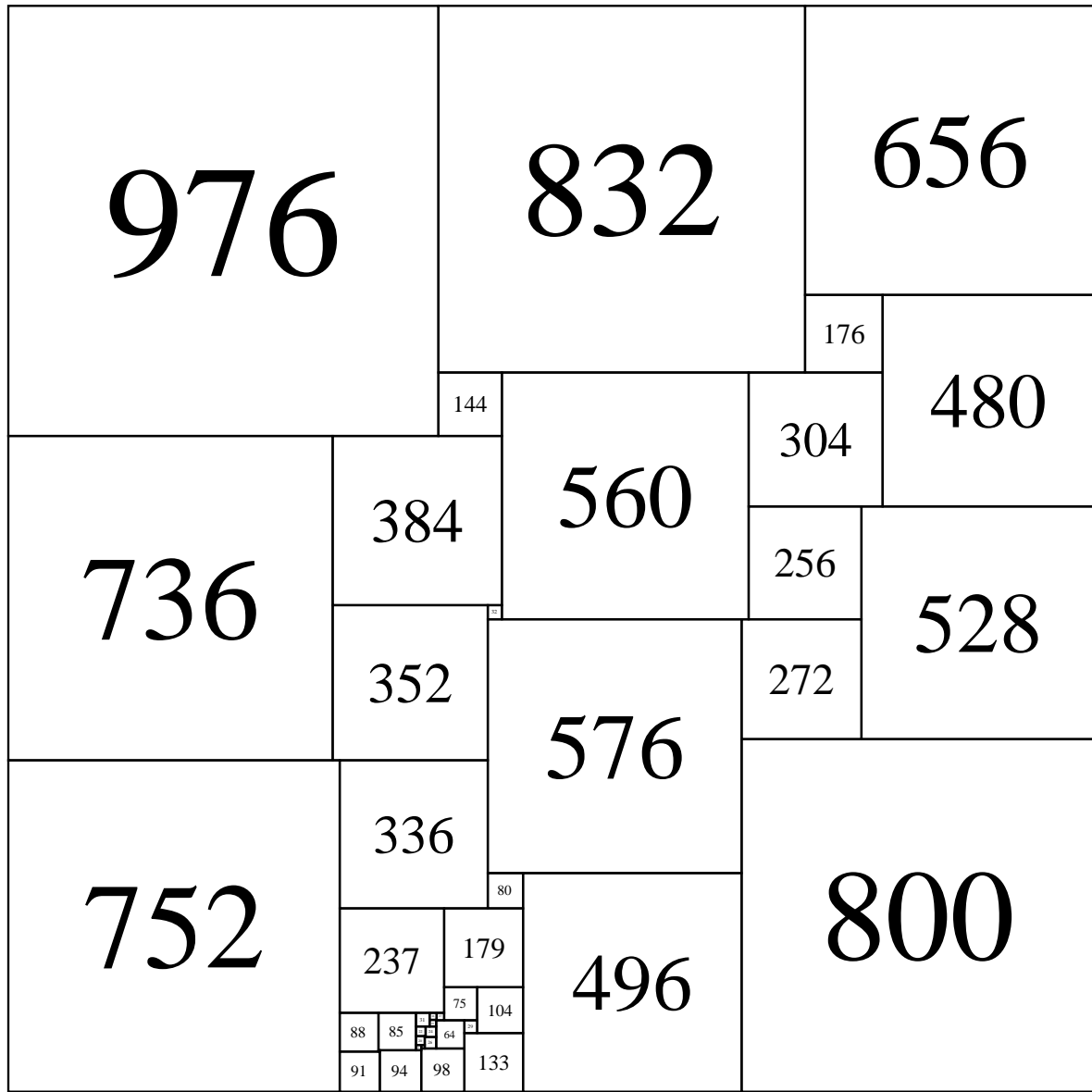
46 : 2464a (8) SEA 2012



46 : 2464b (8) SEA 2012

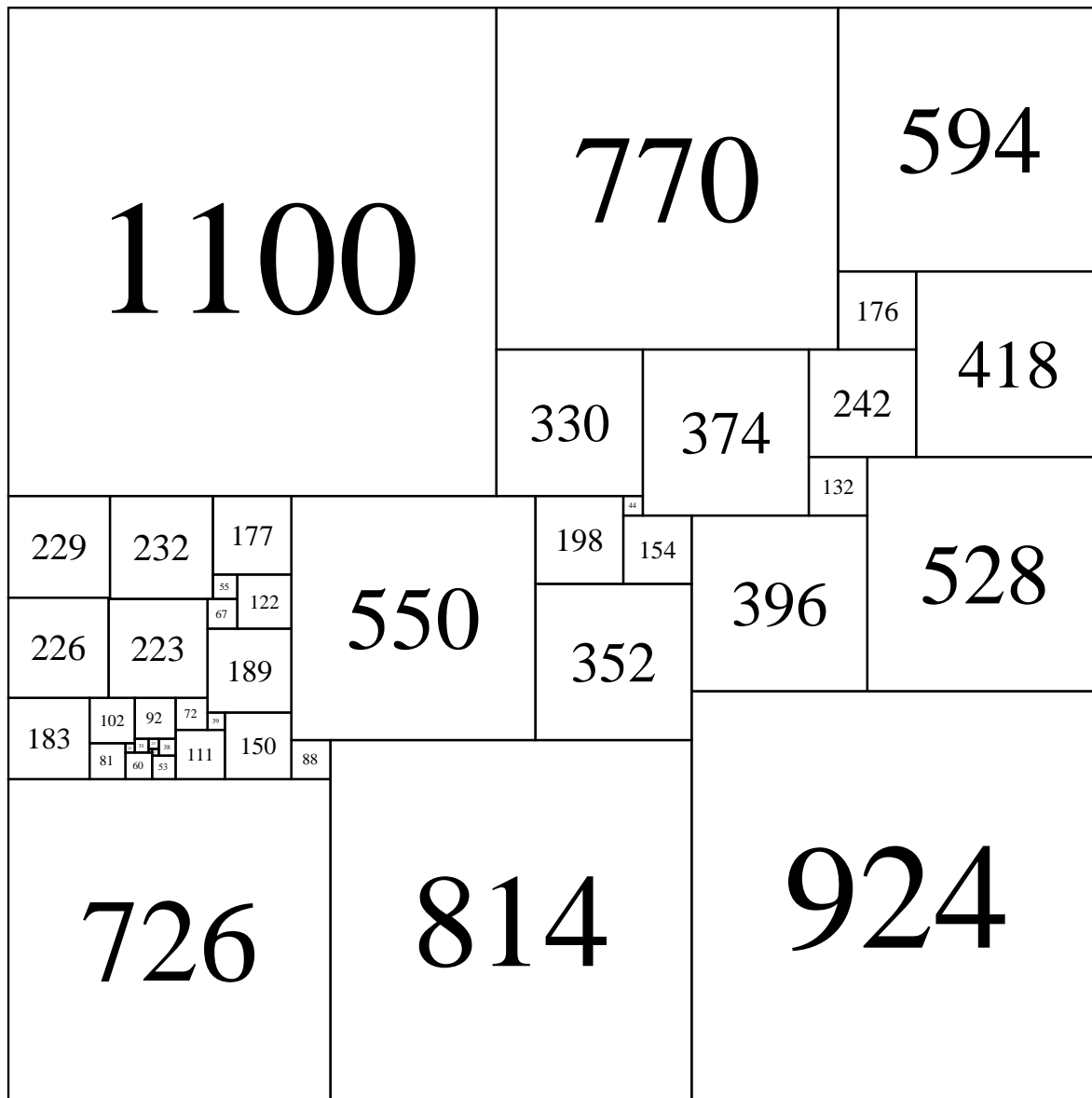


46 : 2464c (8) SEA 2012

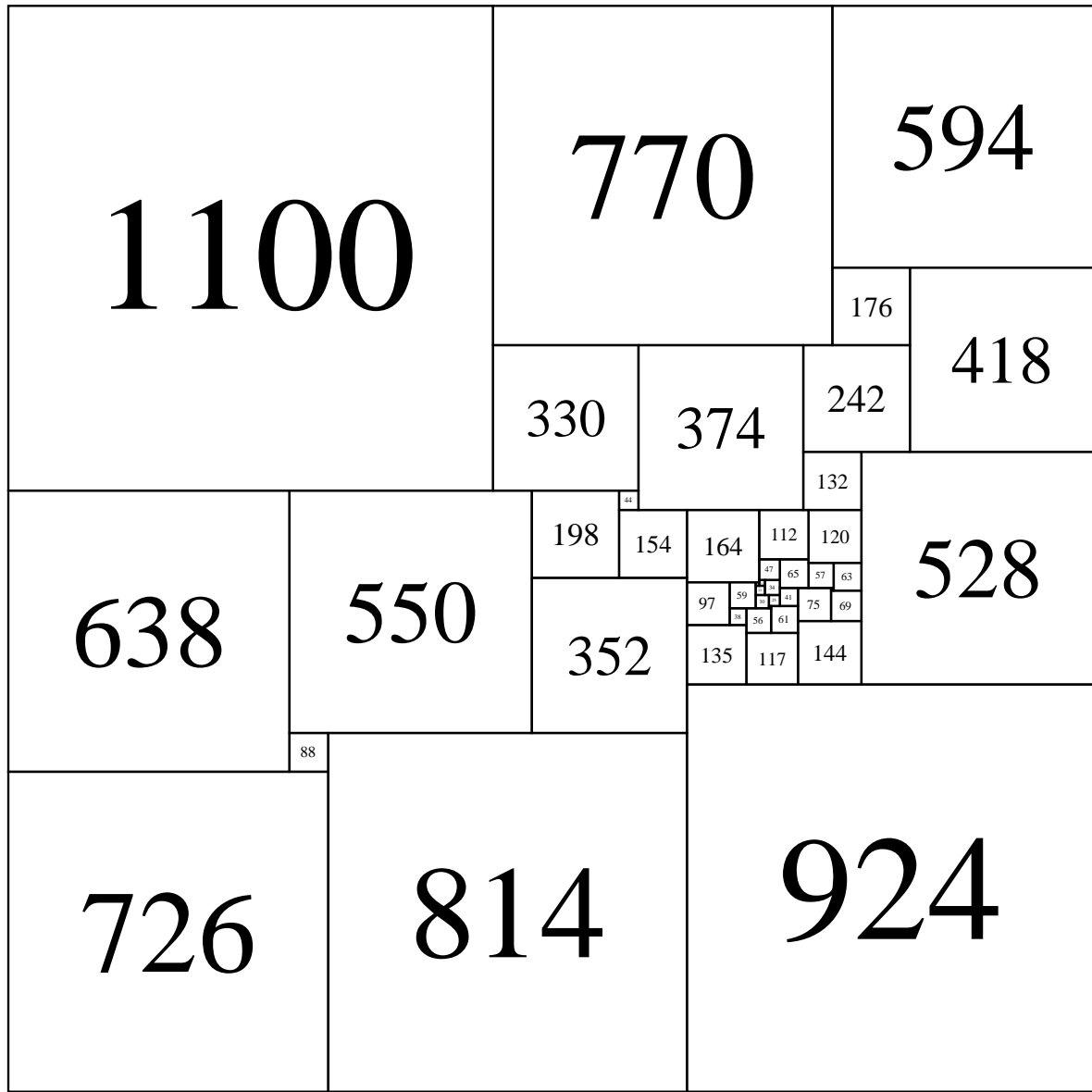


46 : 2464d (8) SEA 2012



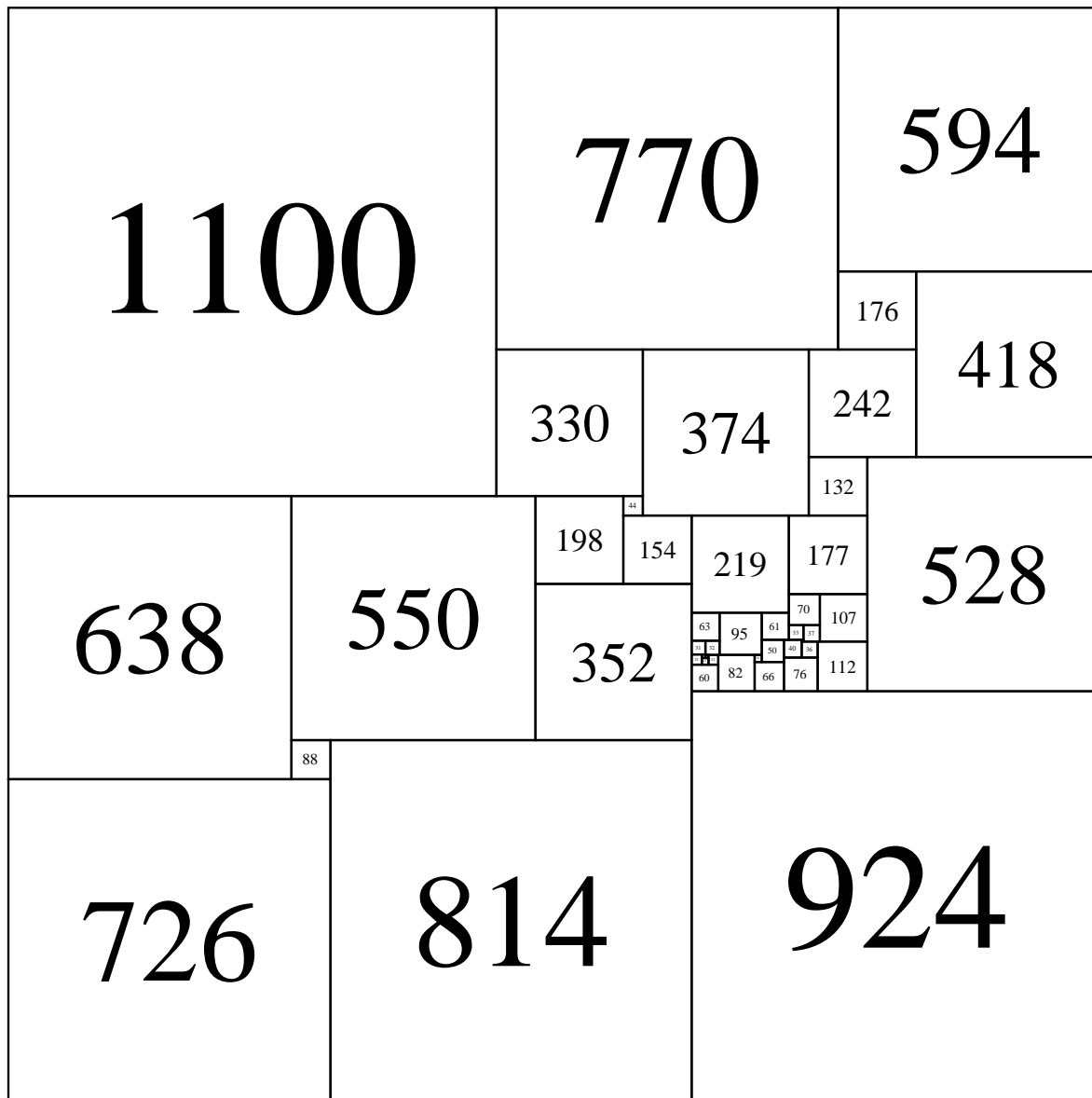


46 : 2464f (8) SEA 2012

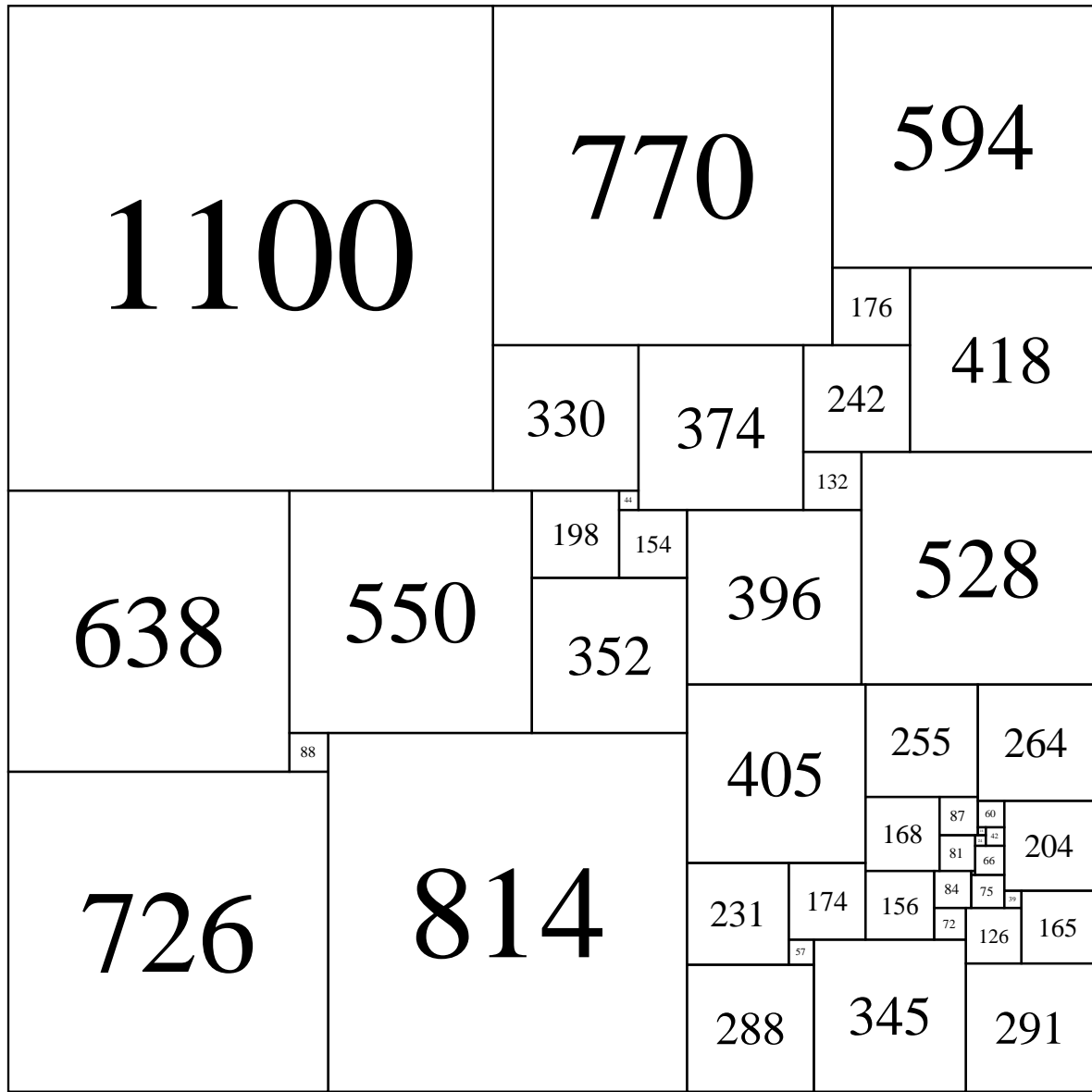


46 : 2464g (8) SEA 2012

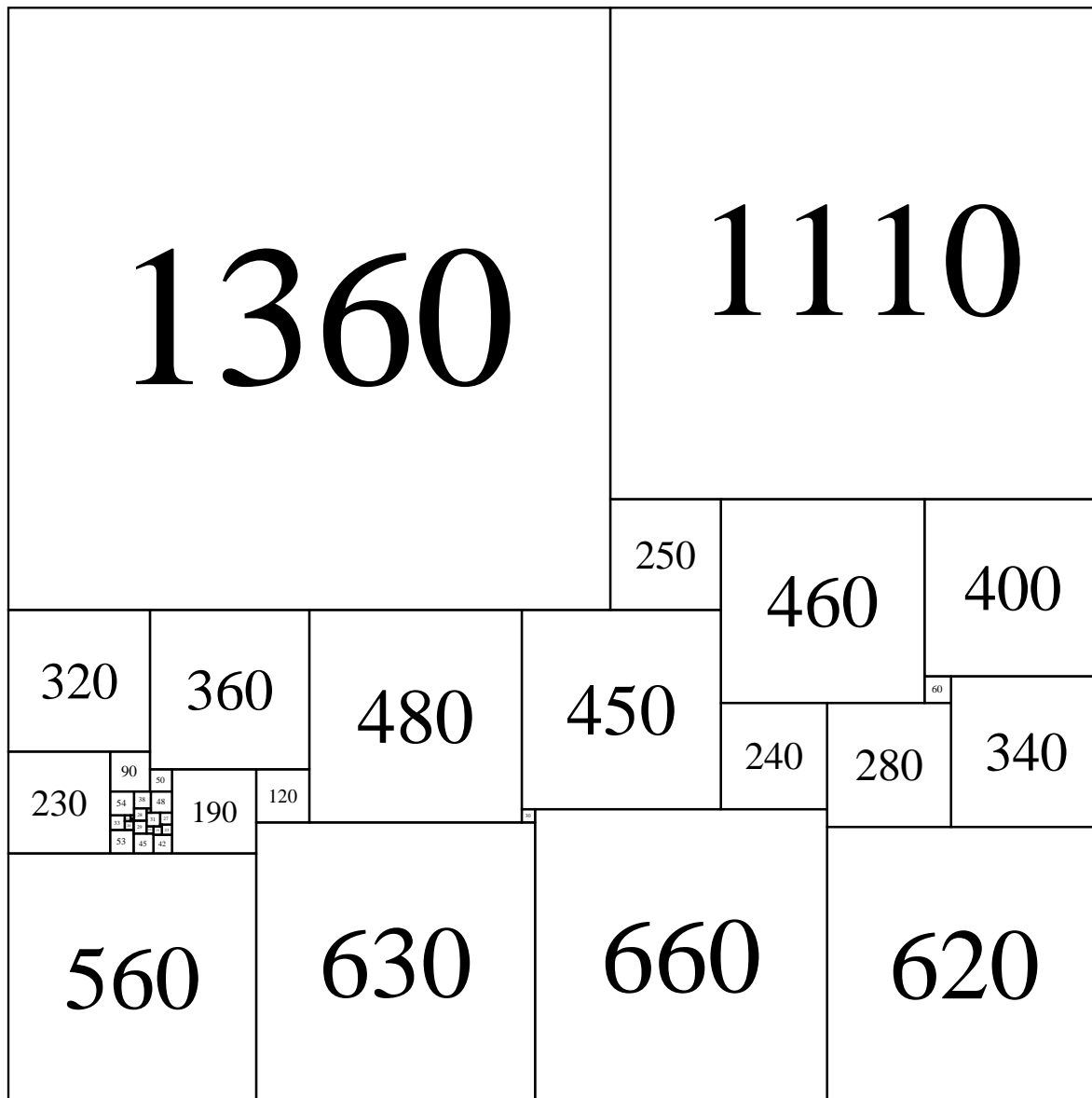




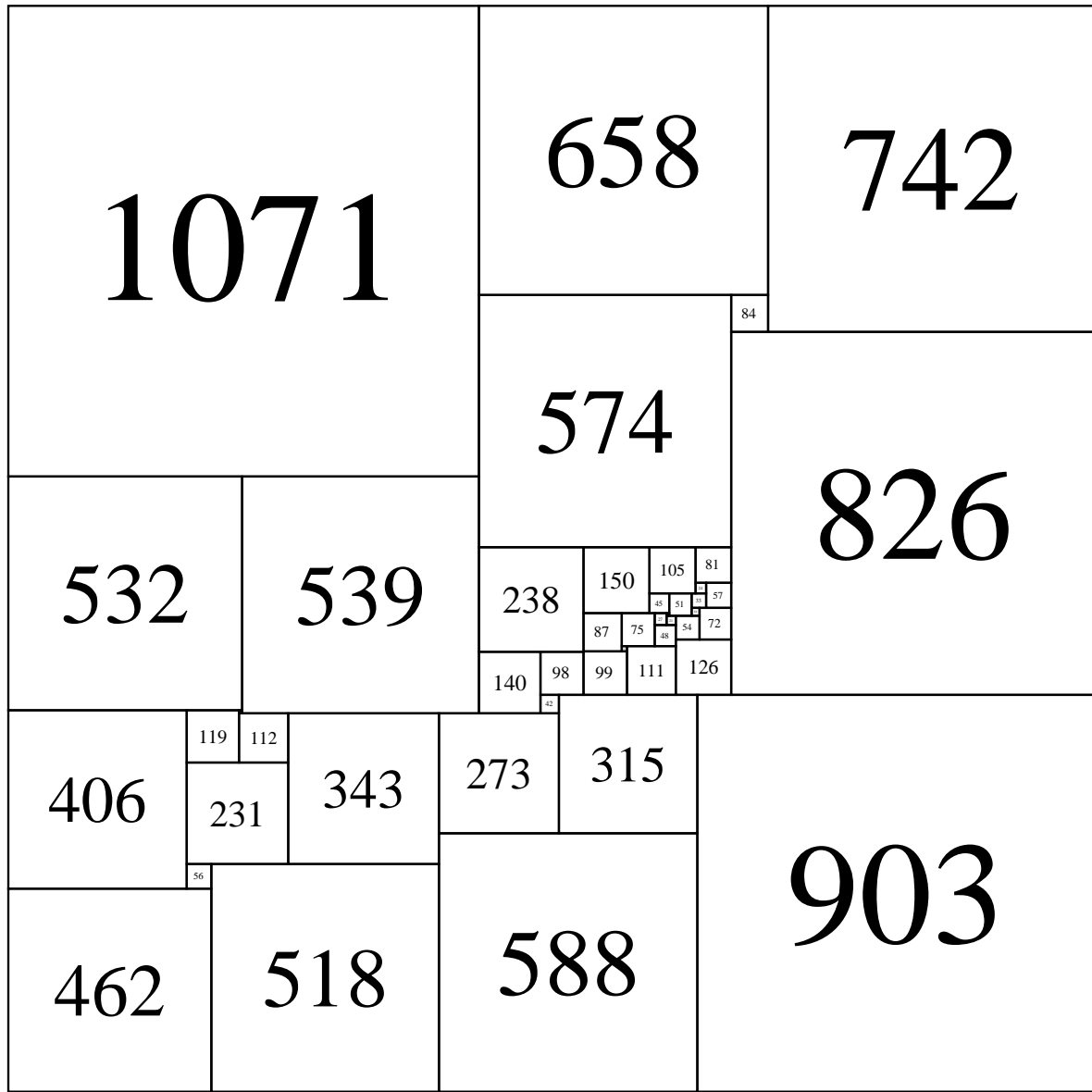
46 : 2464h (8) SEA 2012



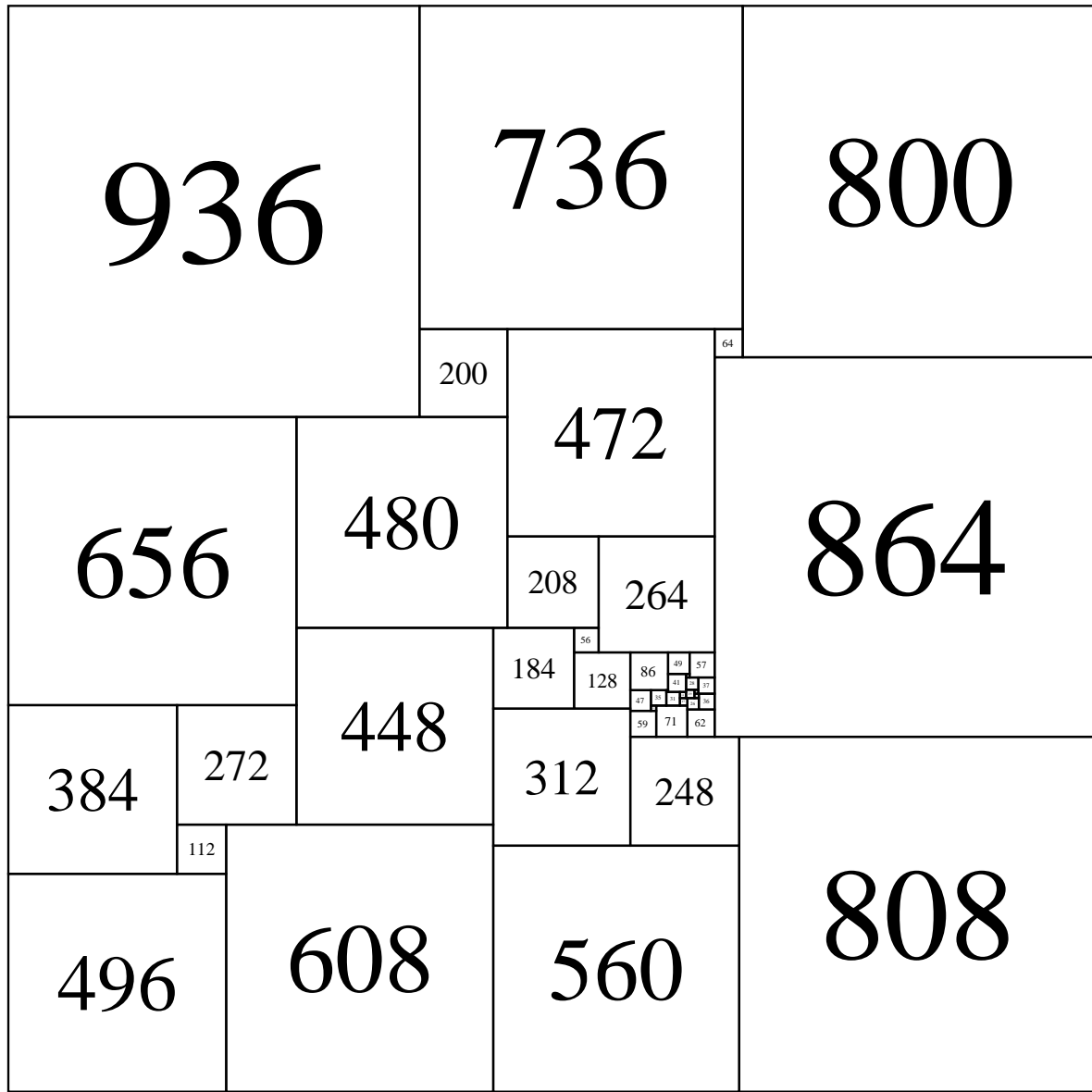
46 : 2464i (8) SEA 2012



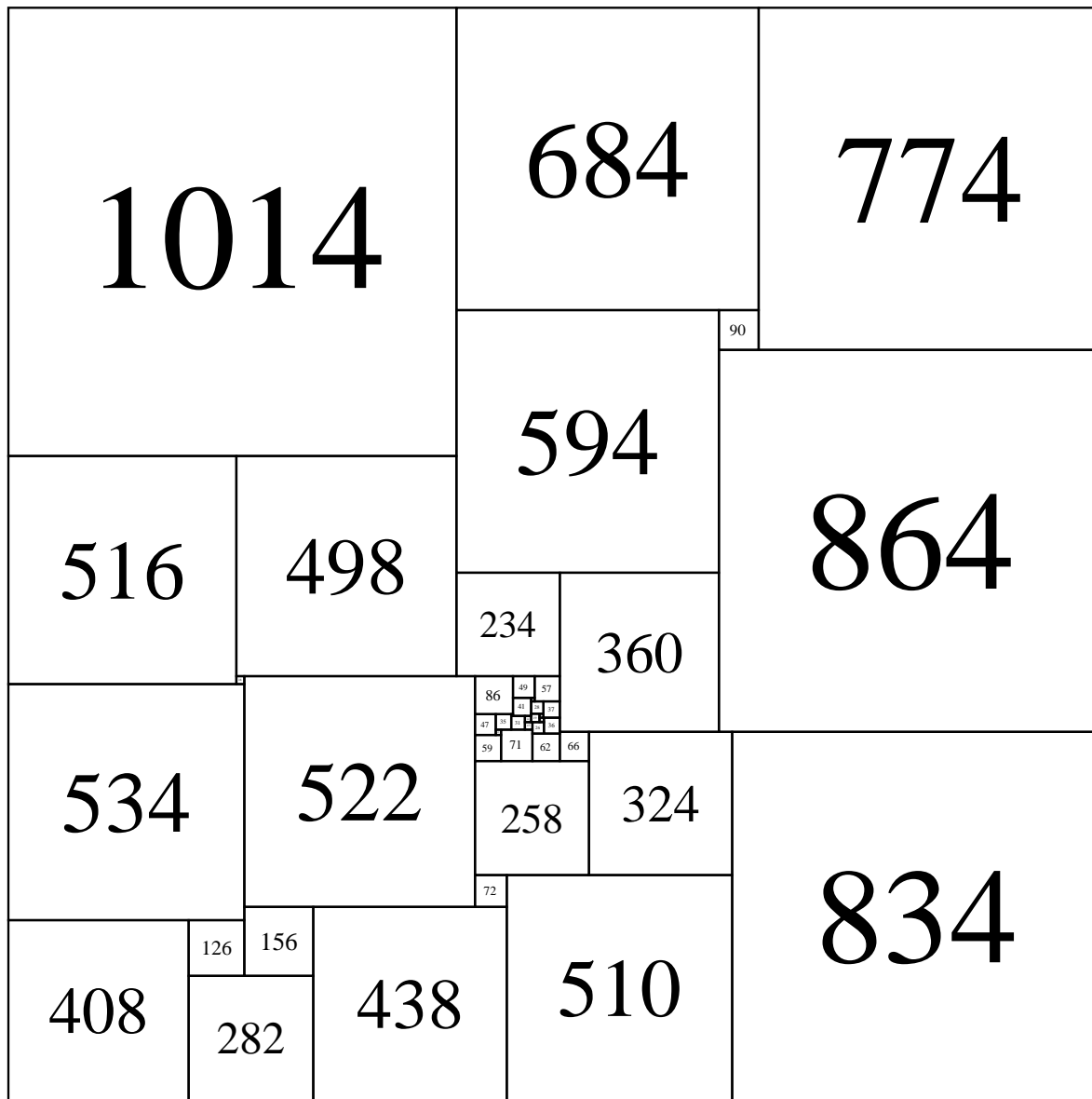
46 : 2470a (8) SEA 2012



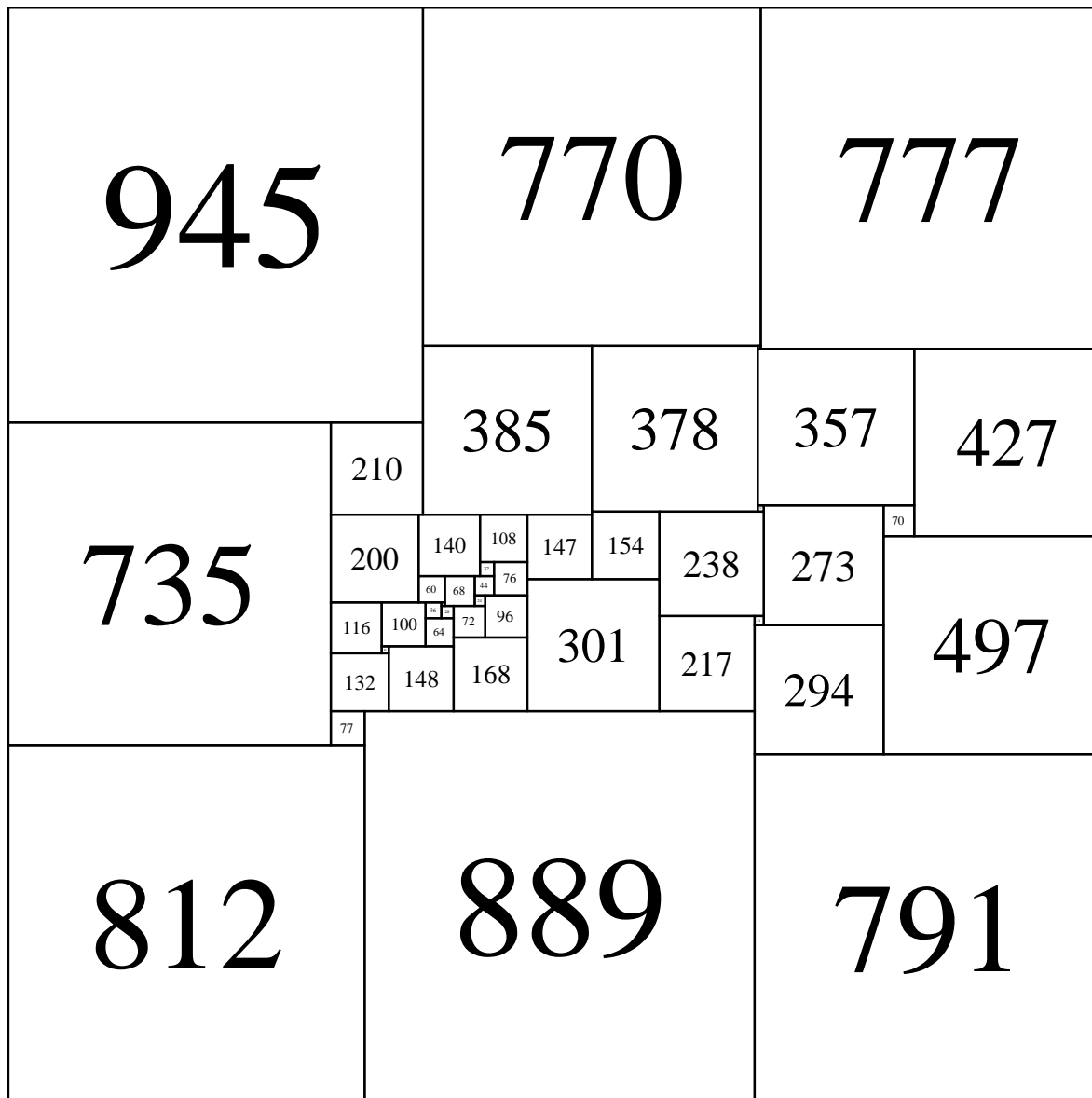
46 : 2471a (8) SEA 2012



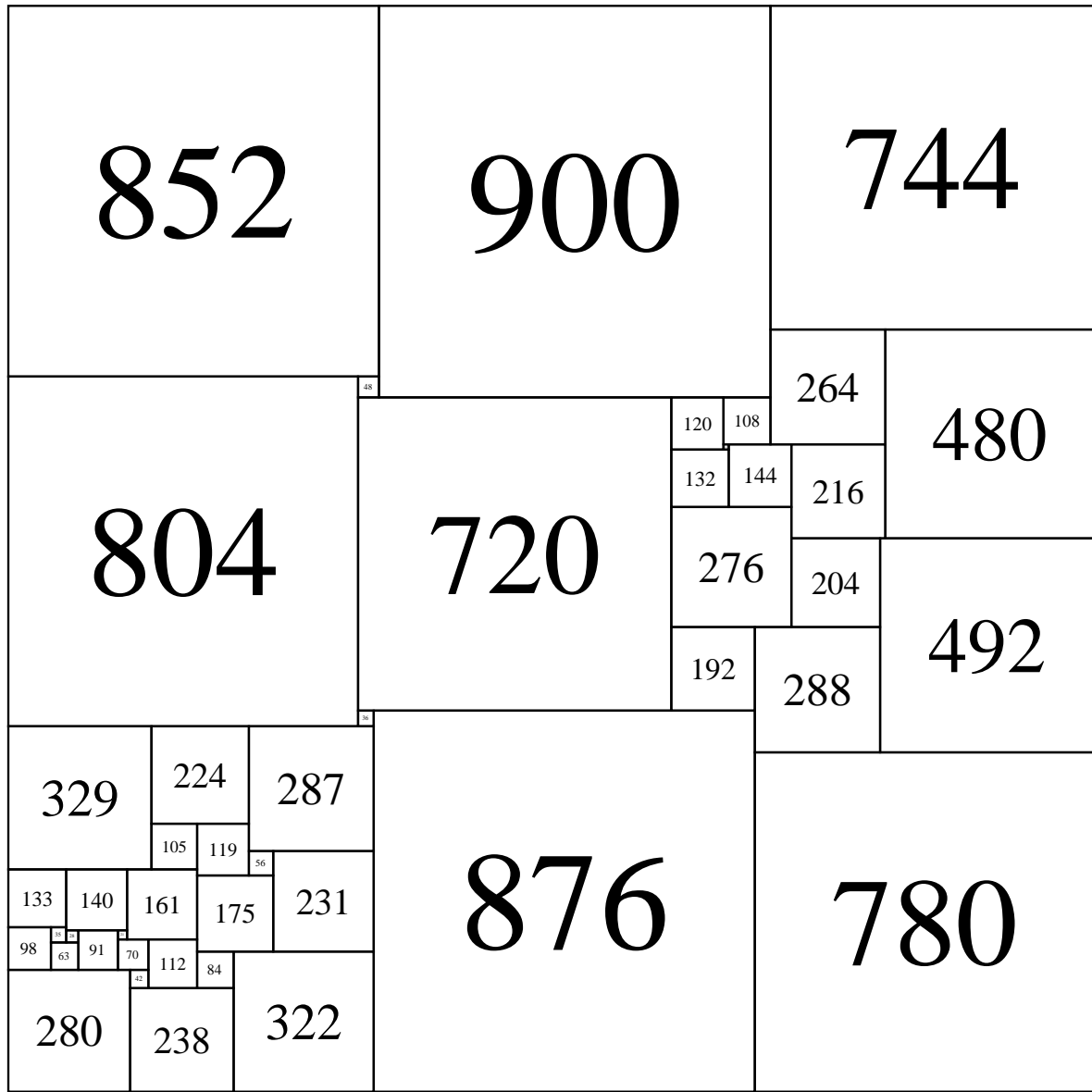
46 : 2472a (8) SEA 2012



46 : 2472b (8) SEA 2012

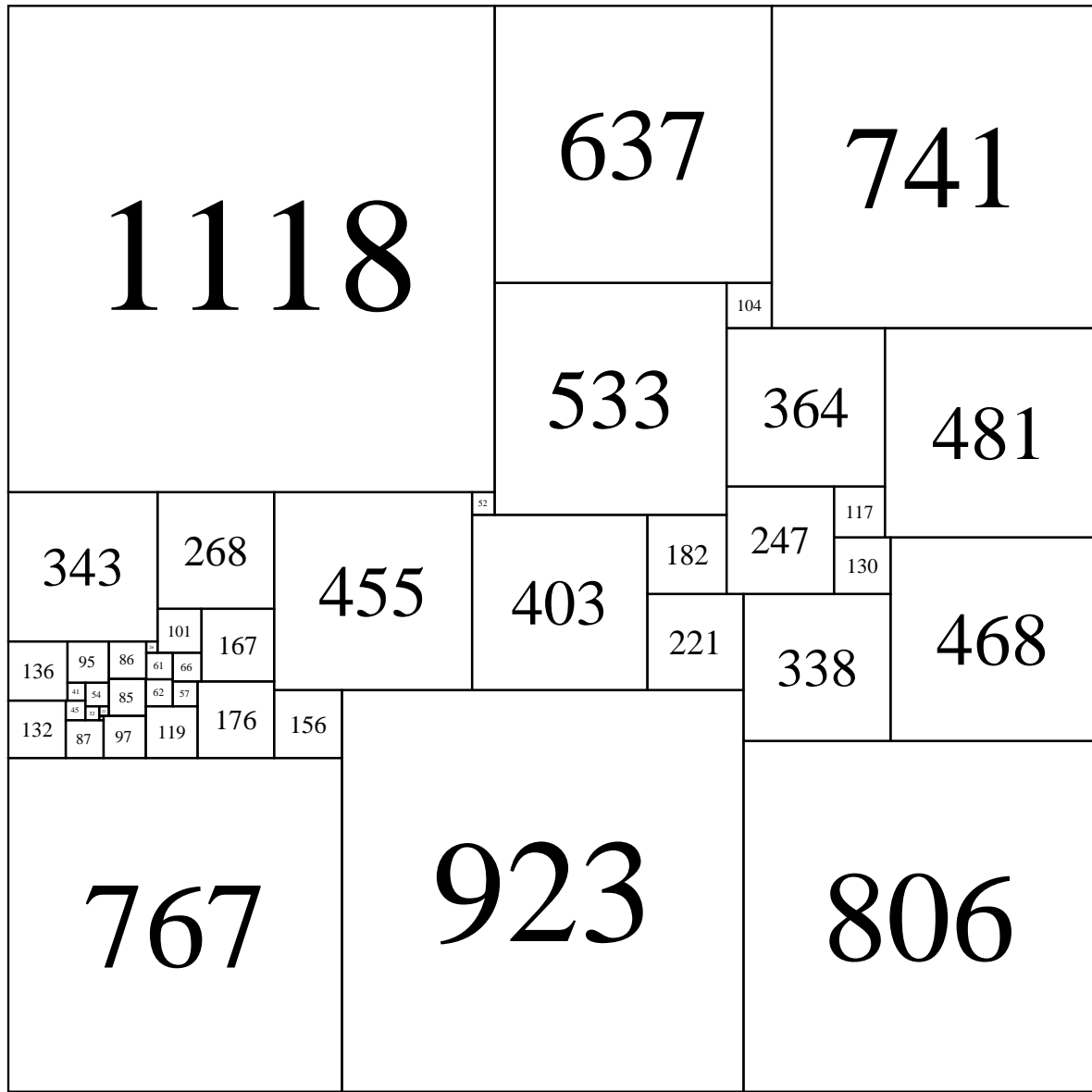


46 : 2492a (8) SEA 2012

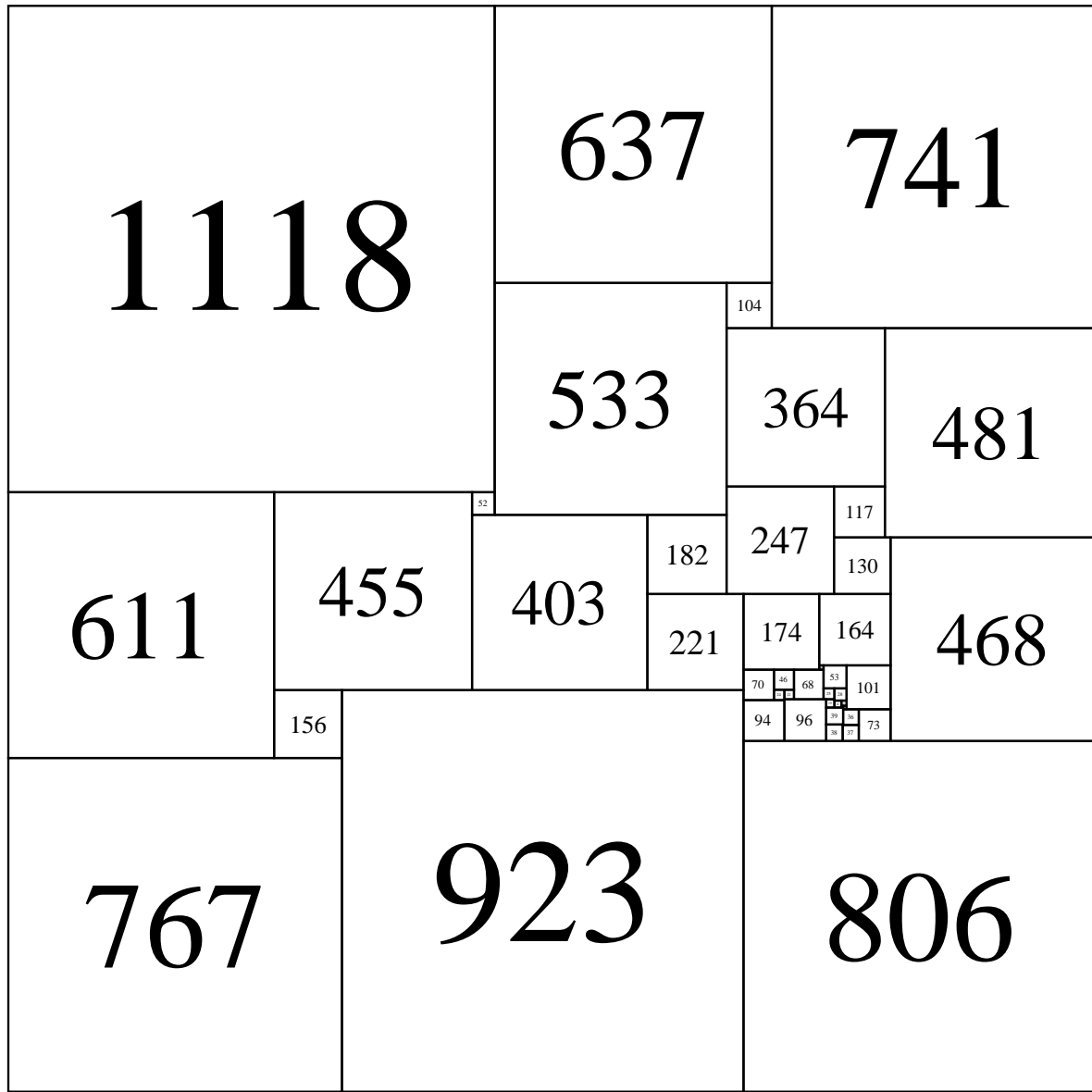


46 : 2496a (8) SEA 2012

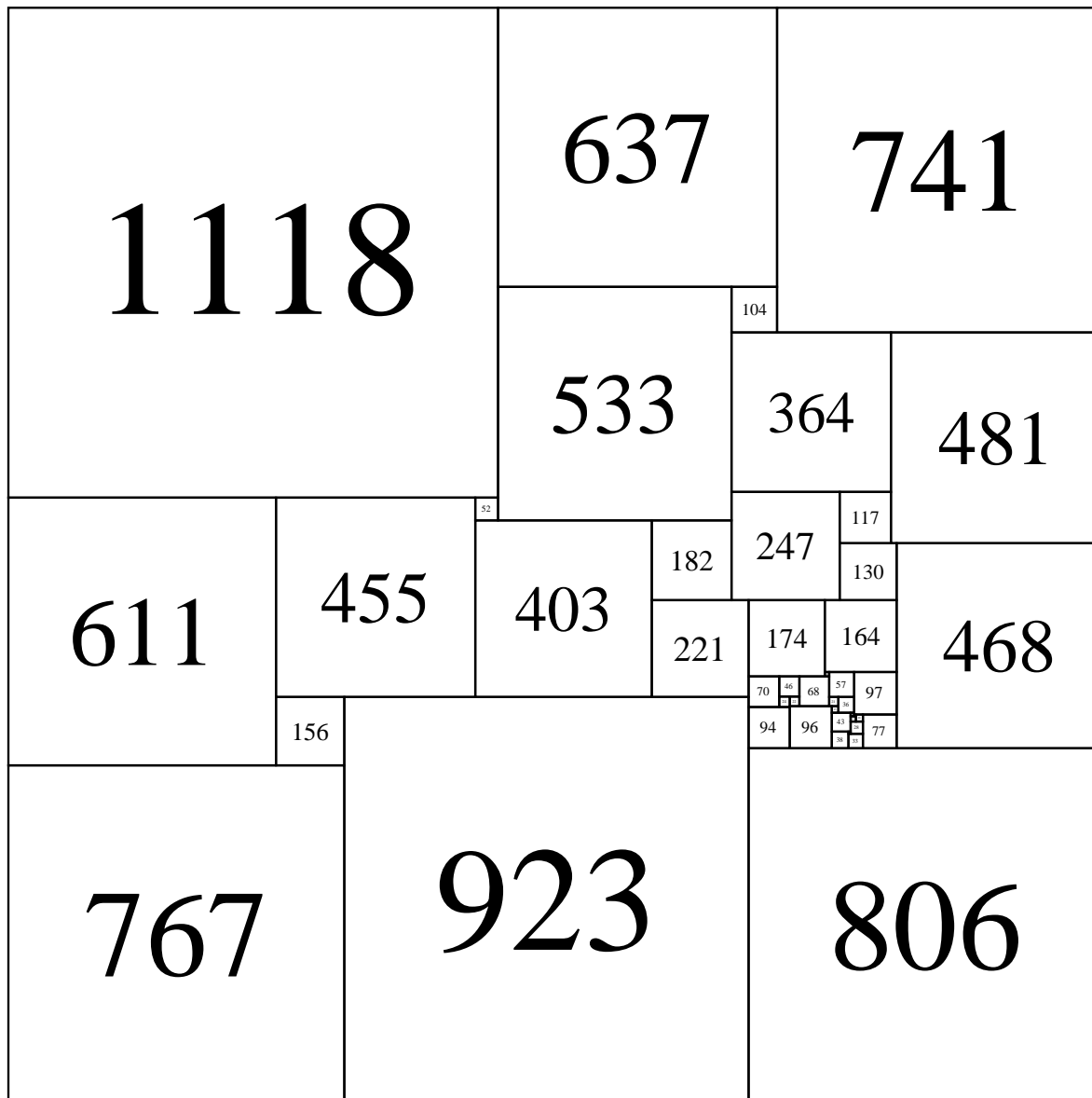




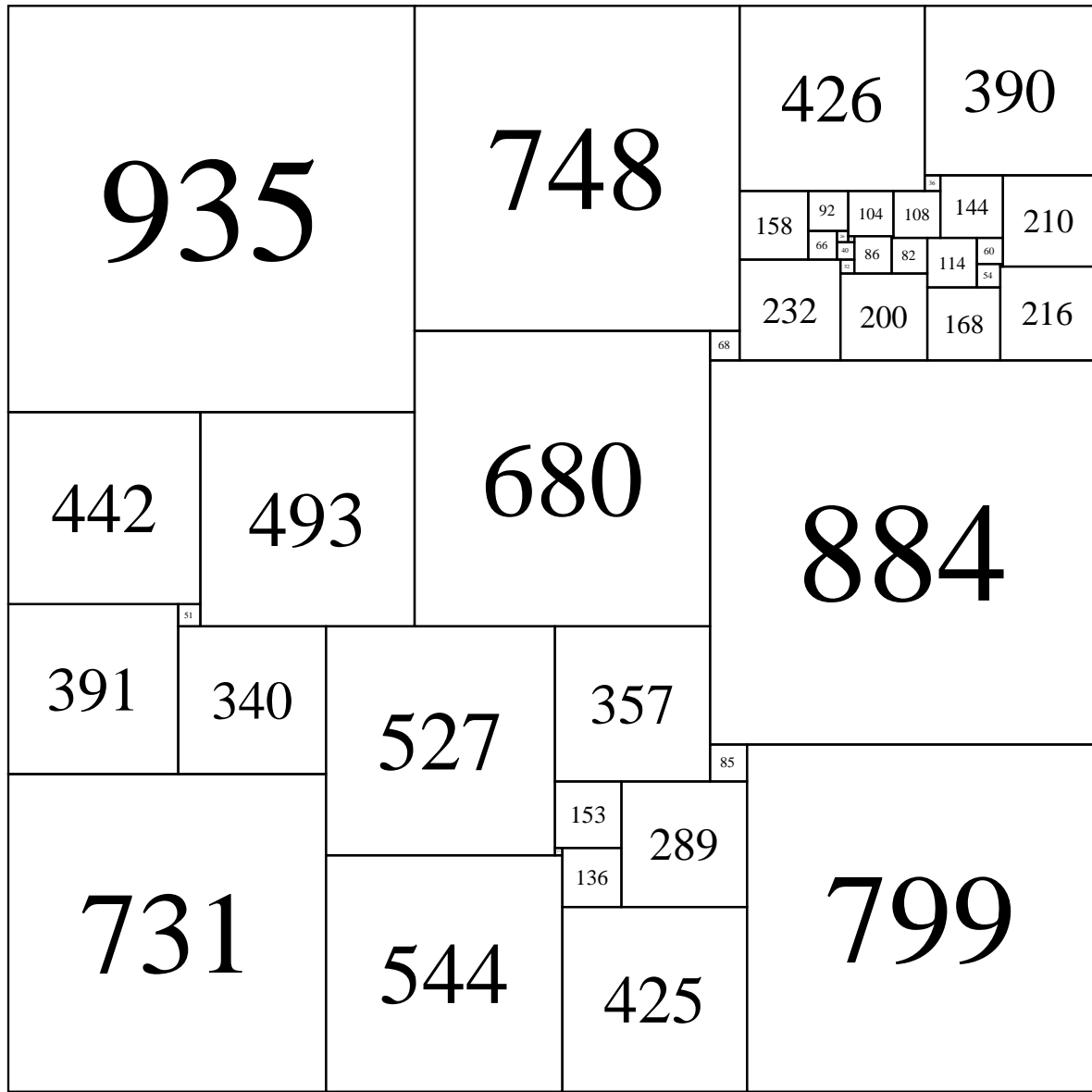
46 : 2496b (8) SEA 2012



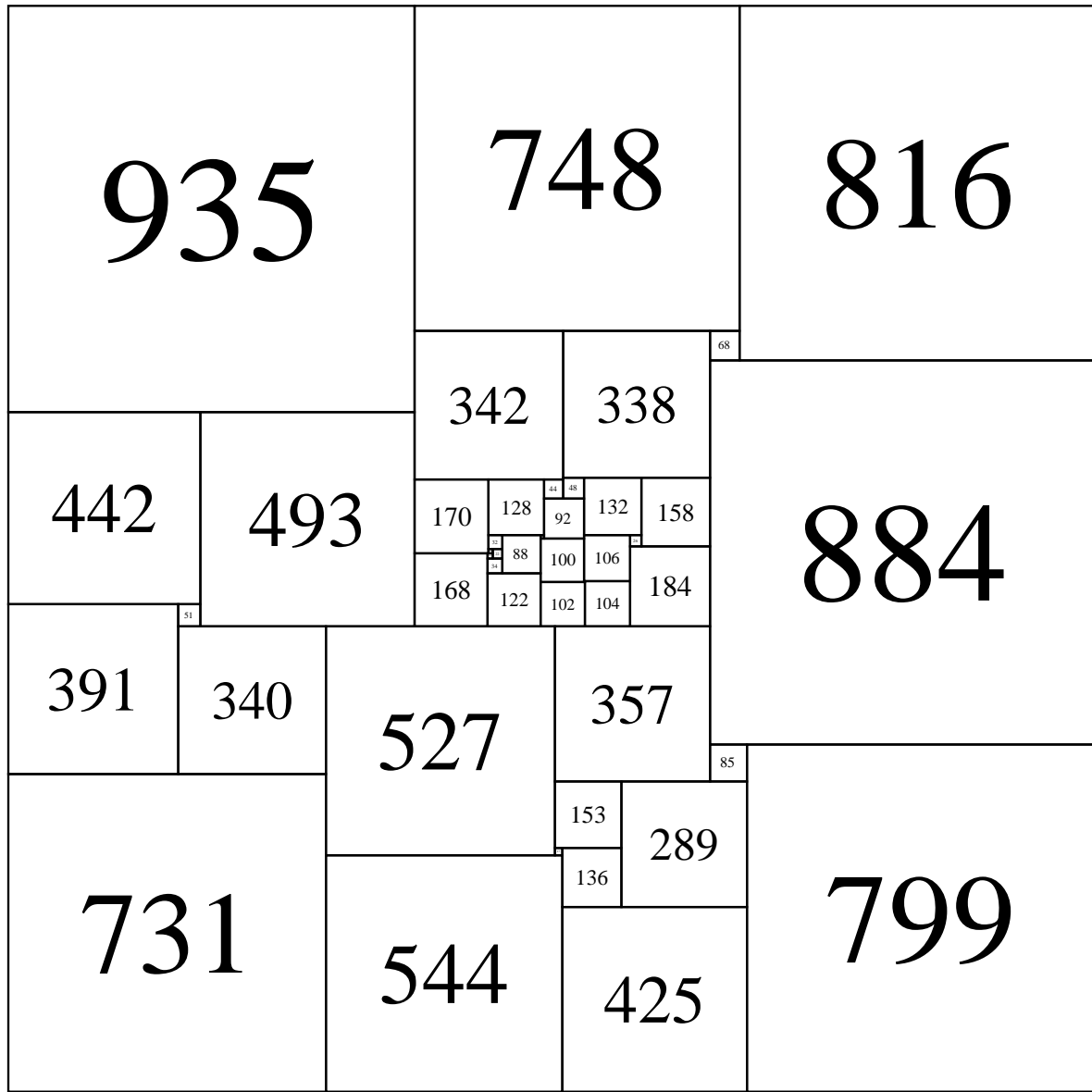
46 : 2496c (8) SEA 2012



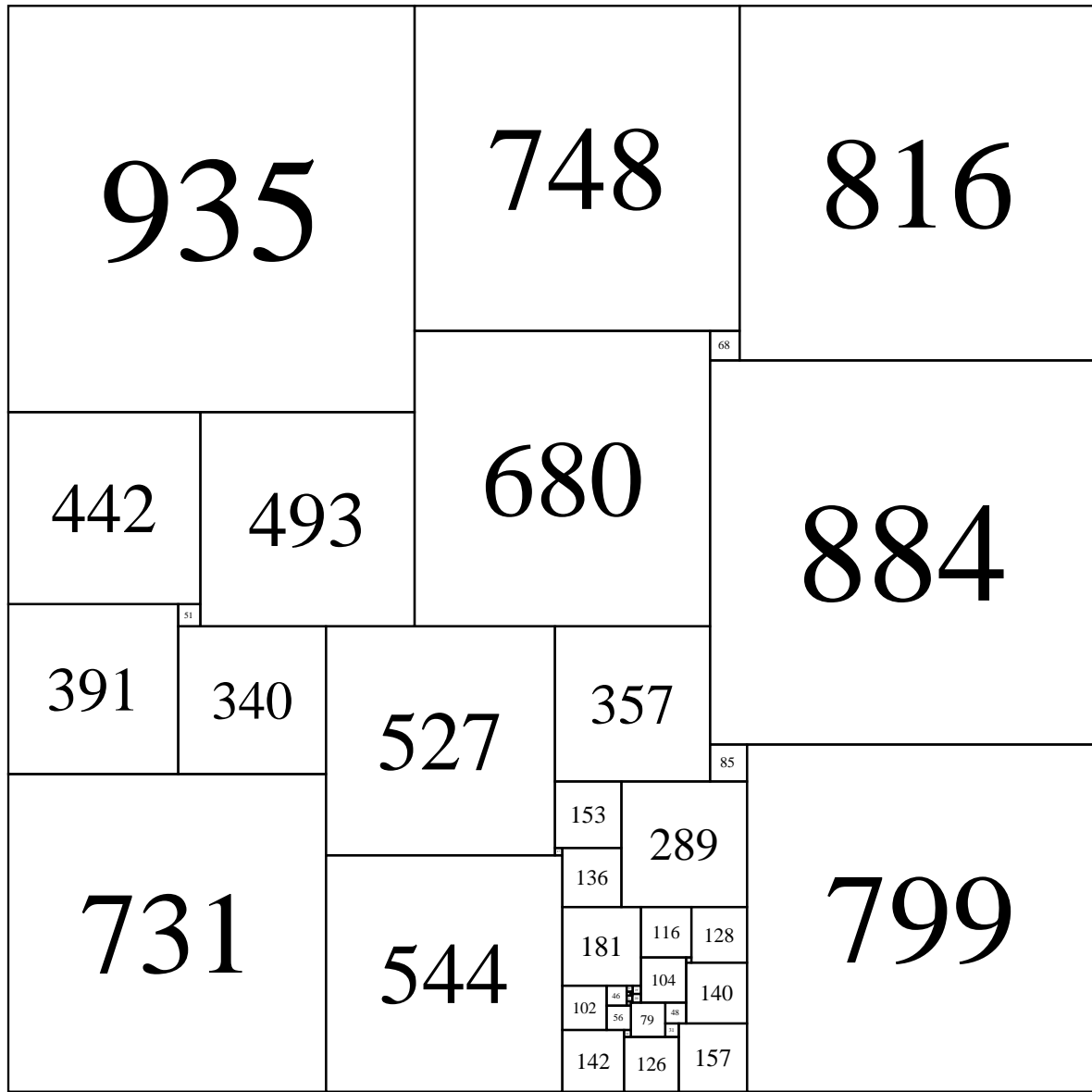
46 : 2496d (8) SEA 2012



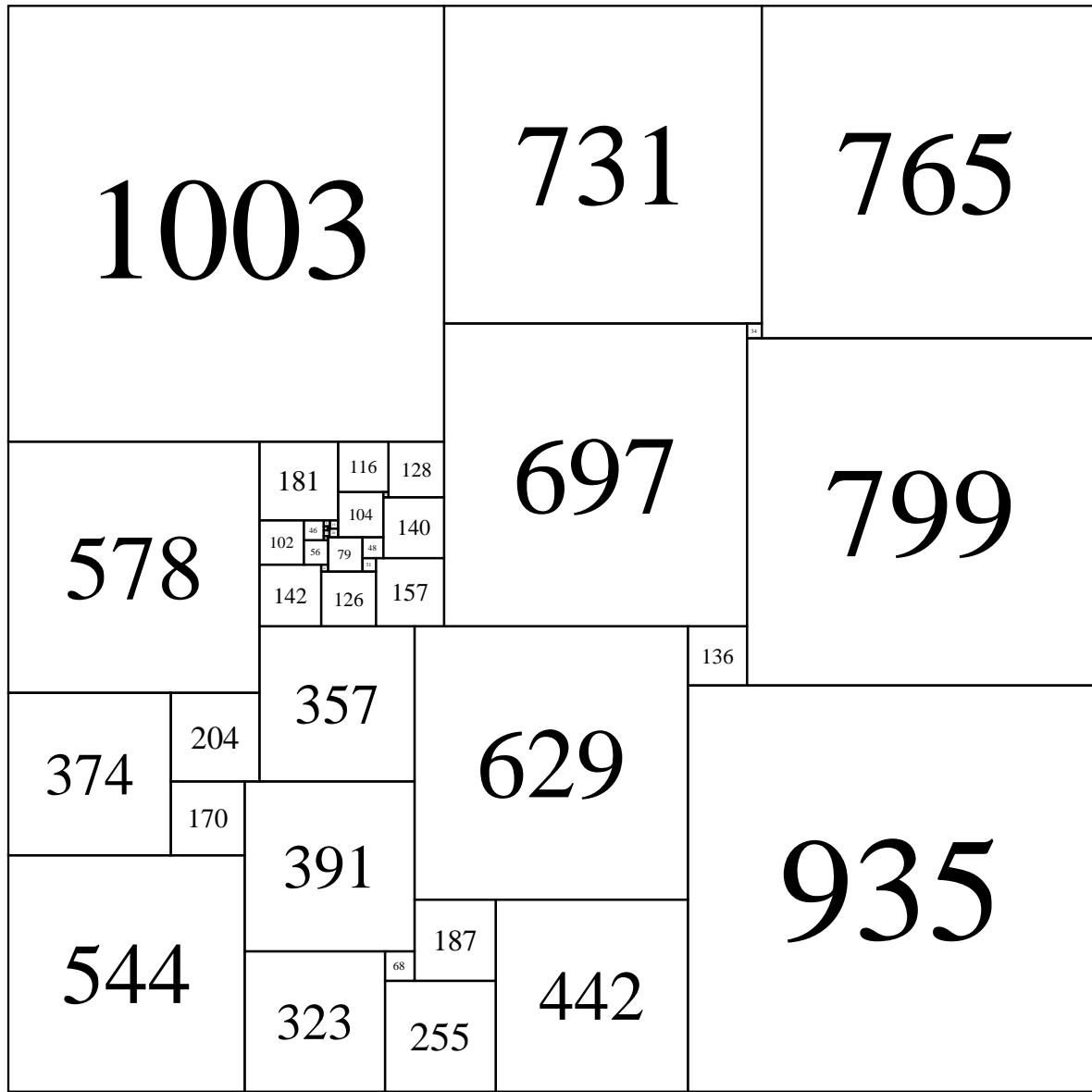
46 : 2499a (8) SEA 2012



46 : 2499b (8) SEA 2012



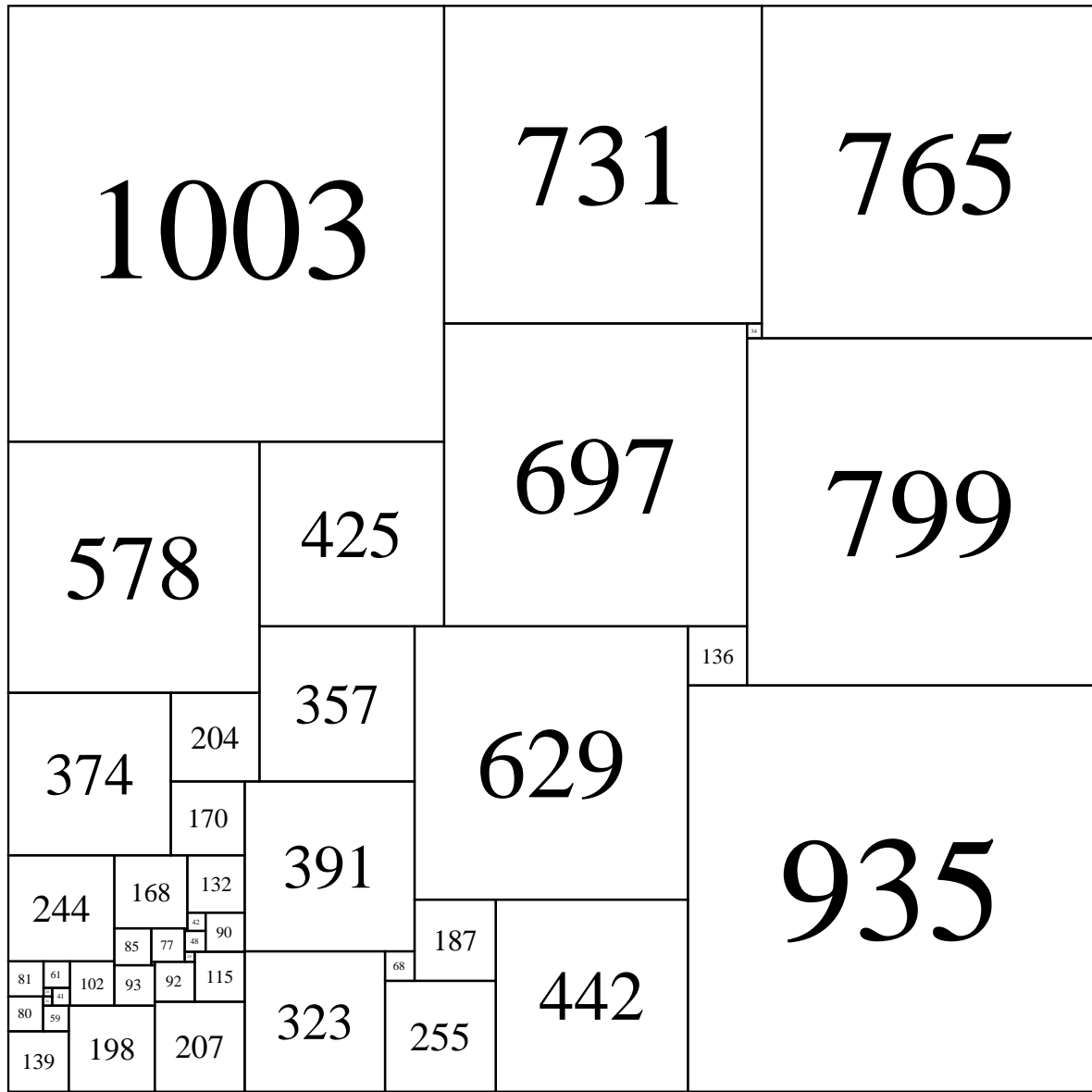
46 : 2499c (8) SEA 2012



46 : 2499d (8) SEA 2012

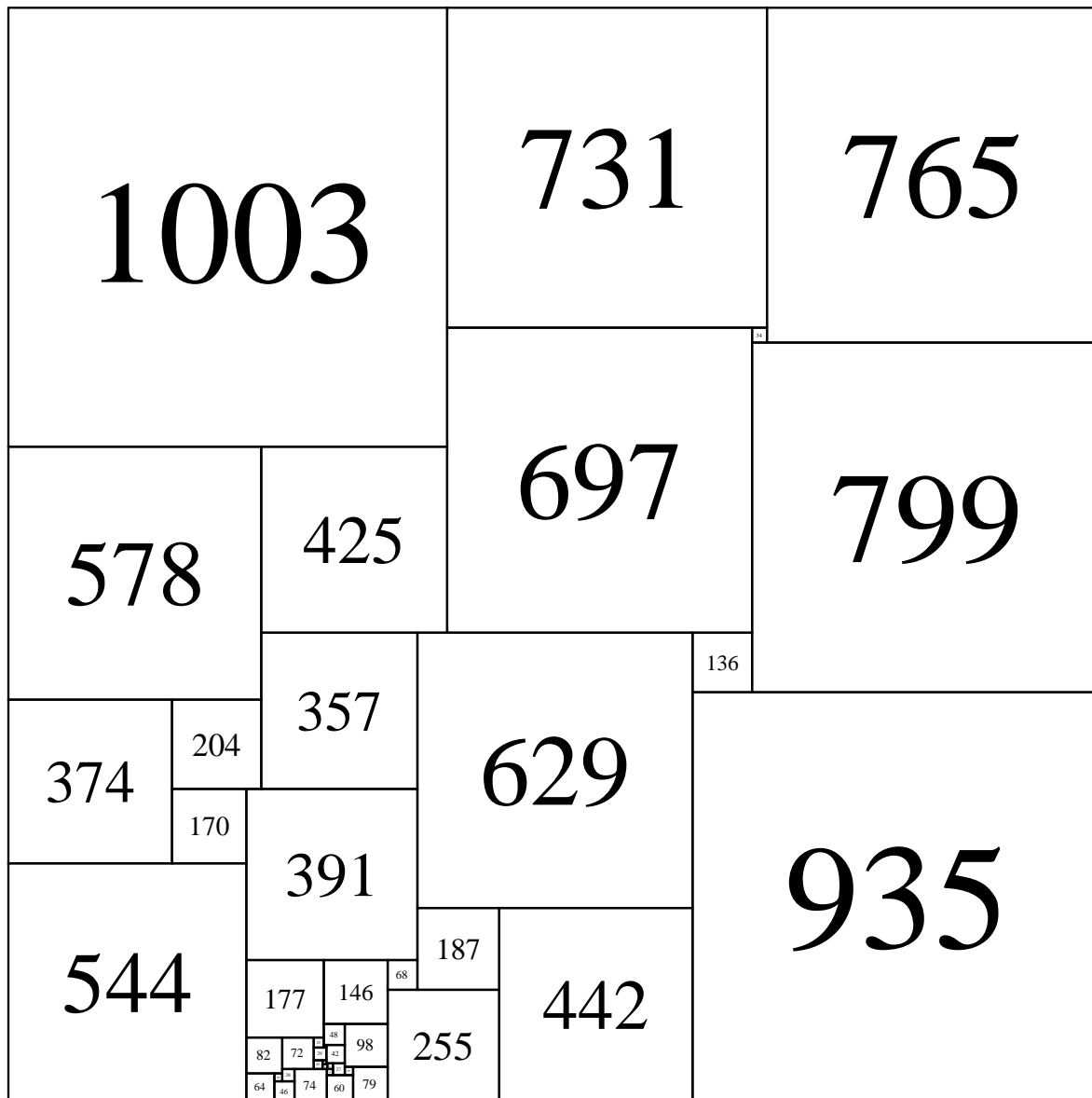




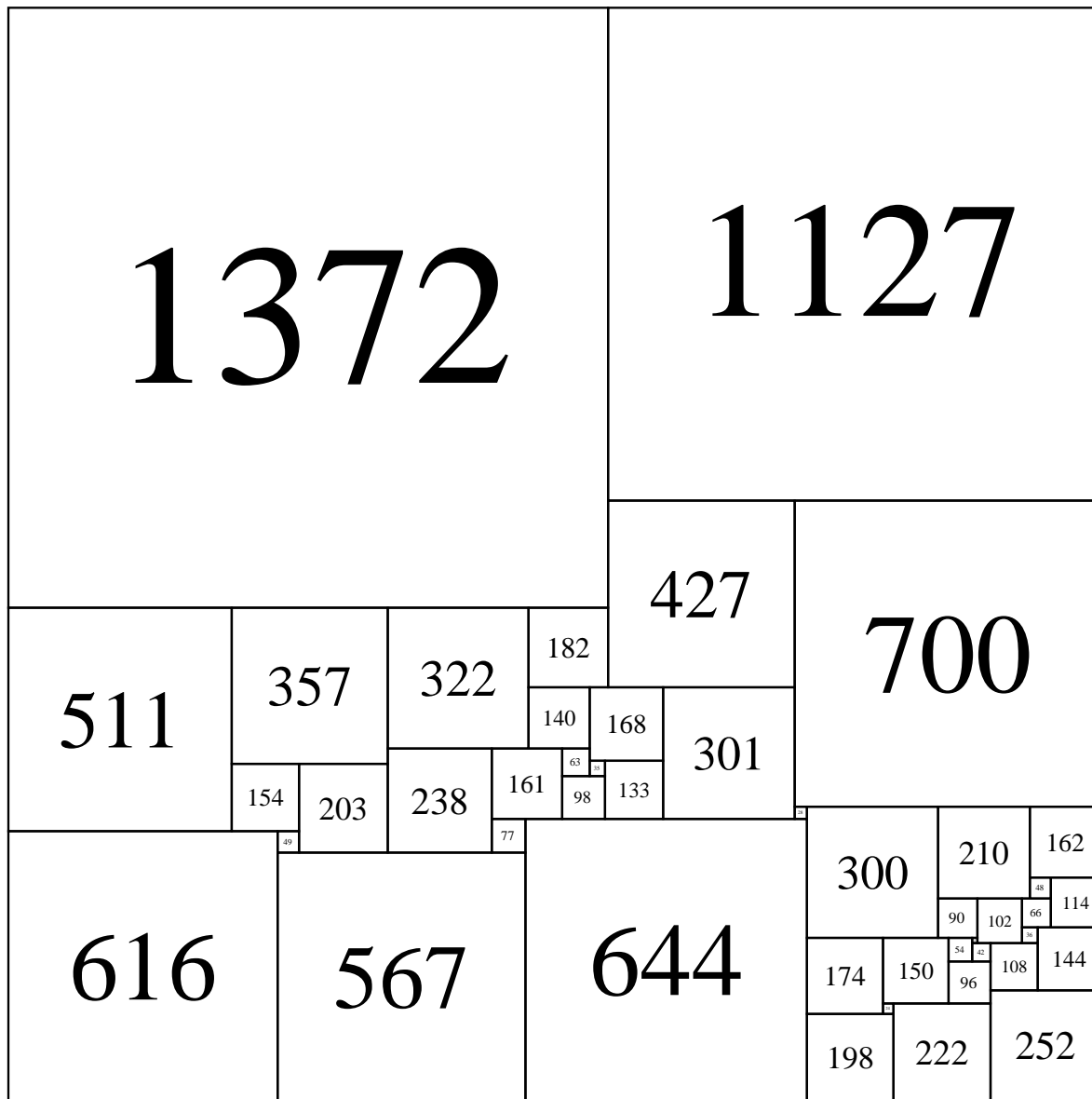


46 : 2499f (8) SEA 2012

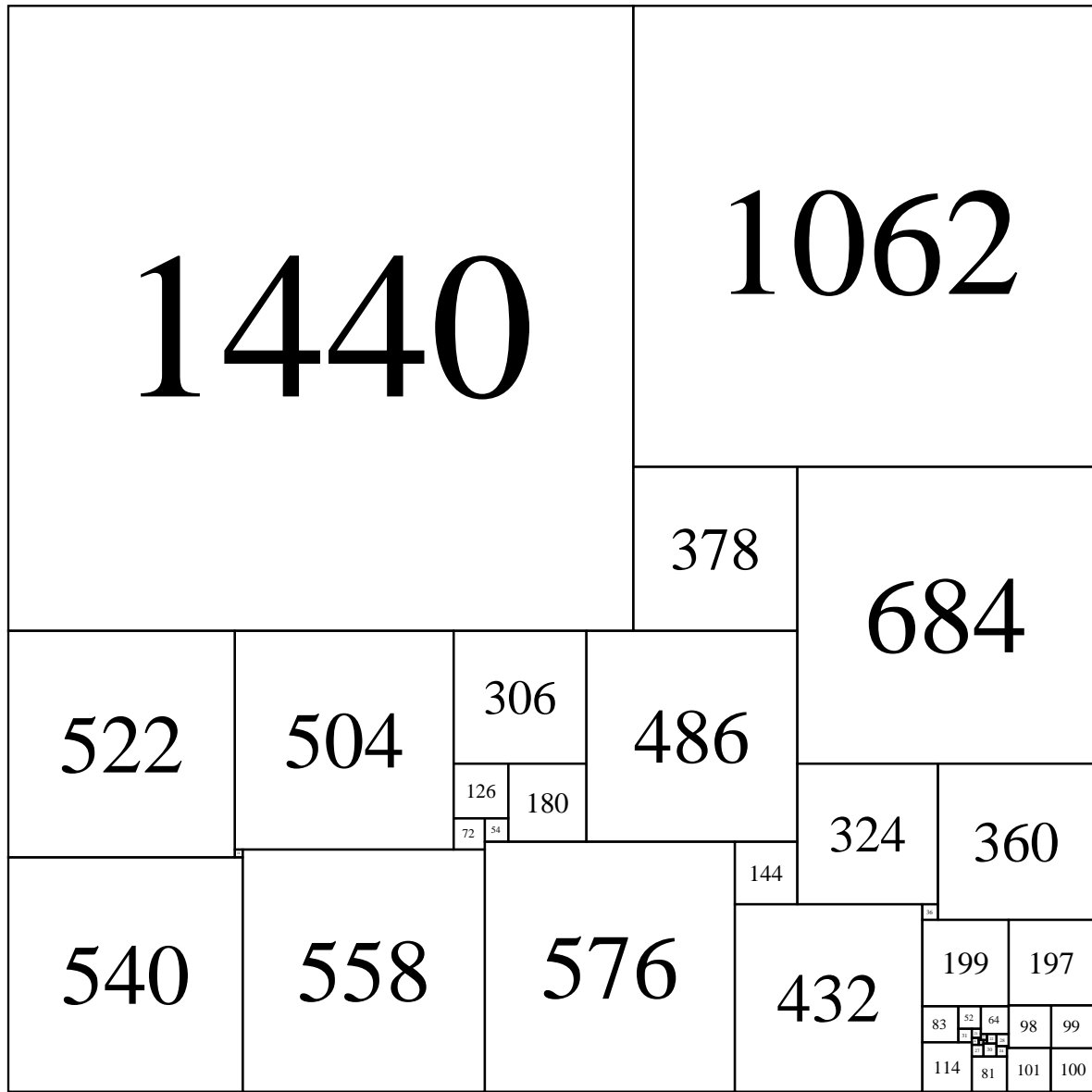




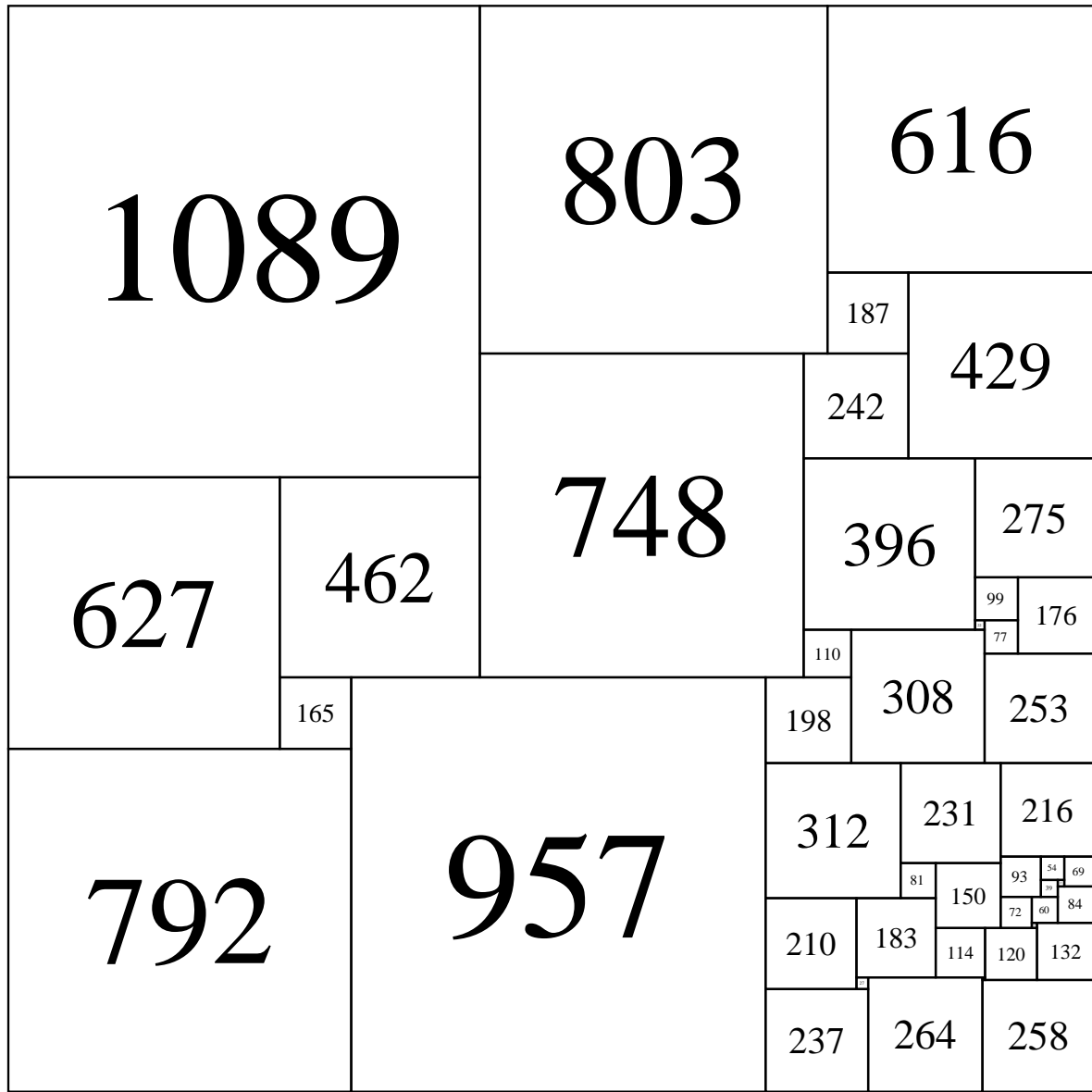
46 : 2499h (8) SEA 2012



46 : 2499i (8) SEA 2012

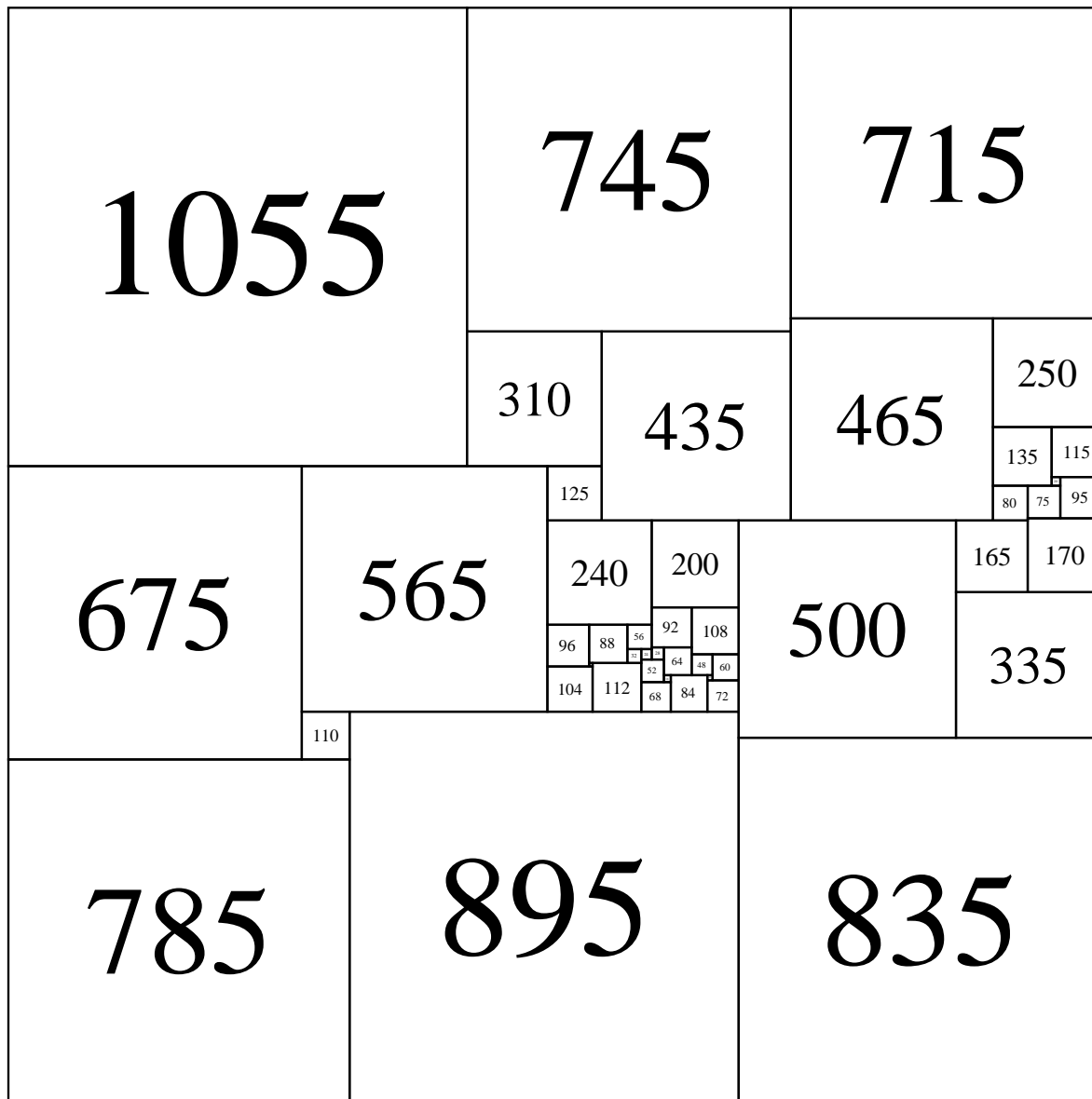


46 : 2502a (8) SEA 2012



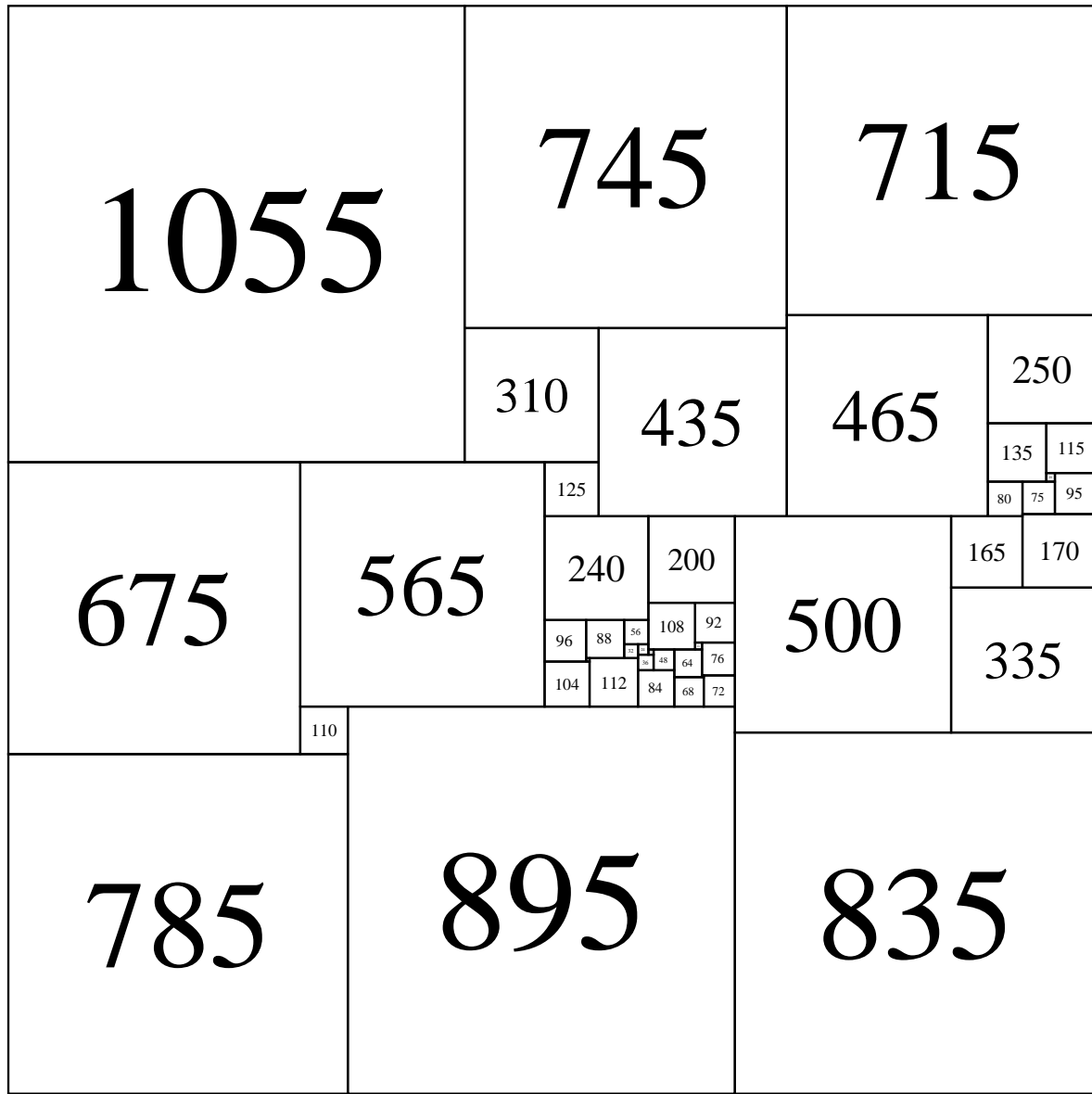
46 : 2508a (8) SEA 2012



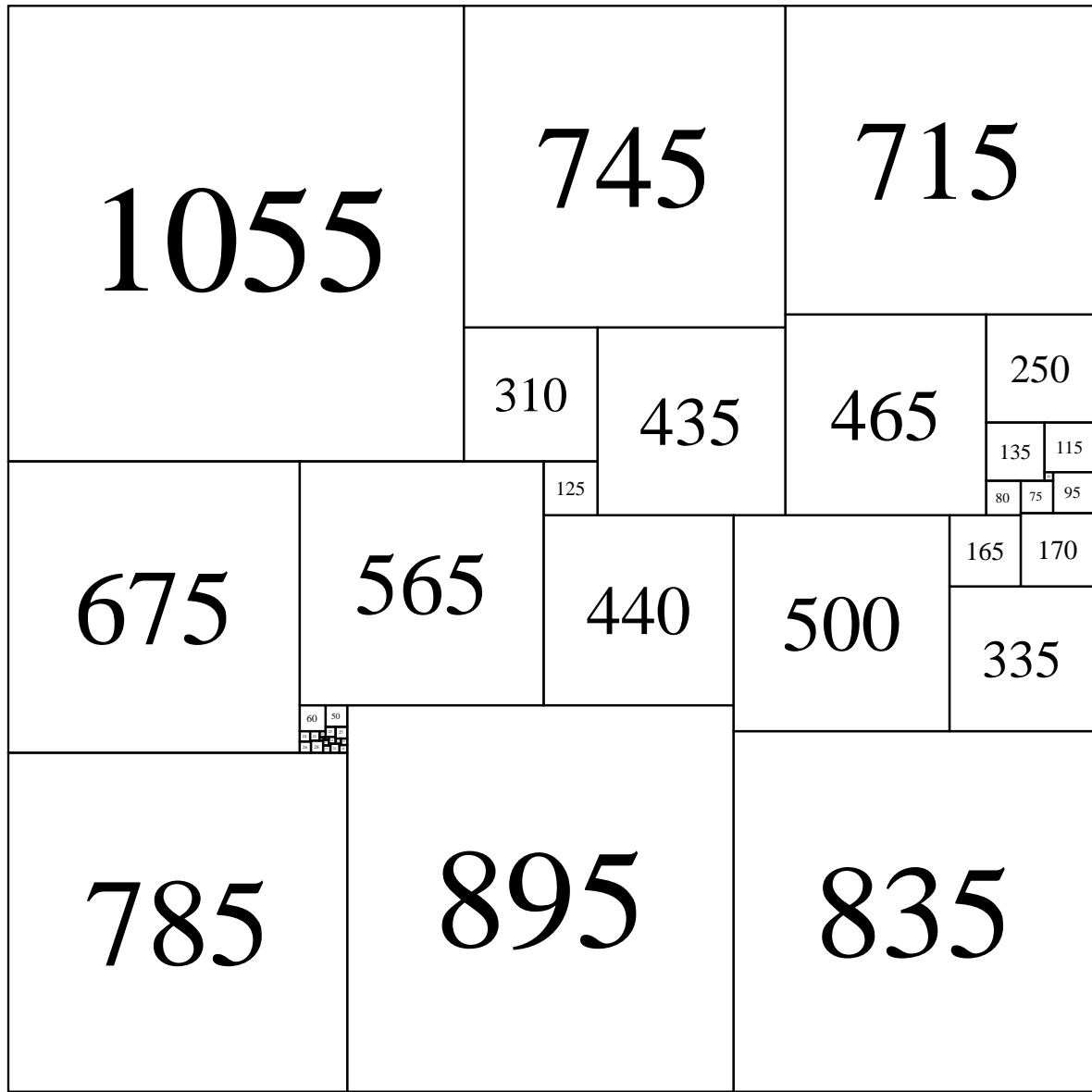


46 : 2515a (8) SEA 2012

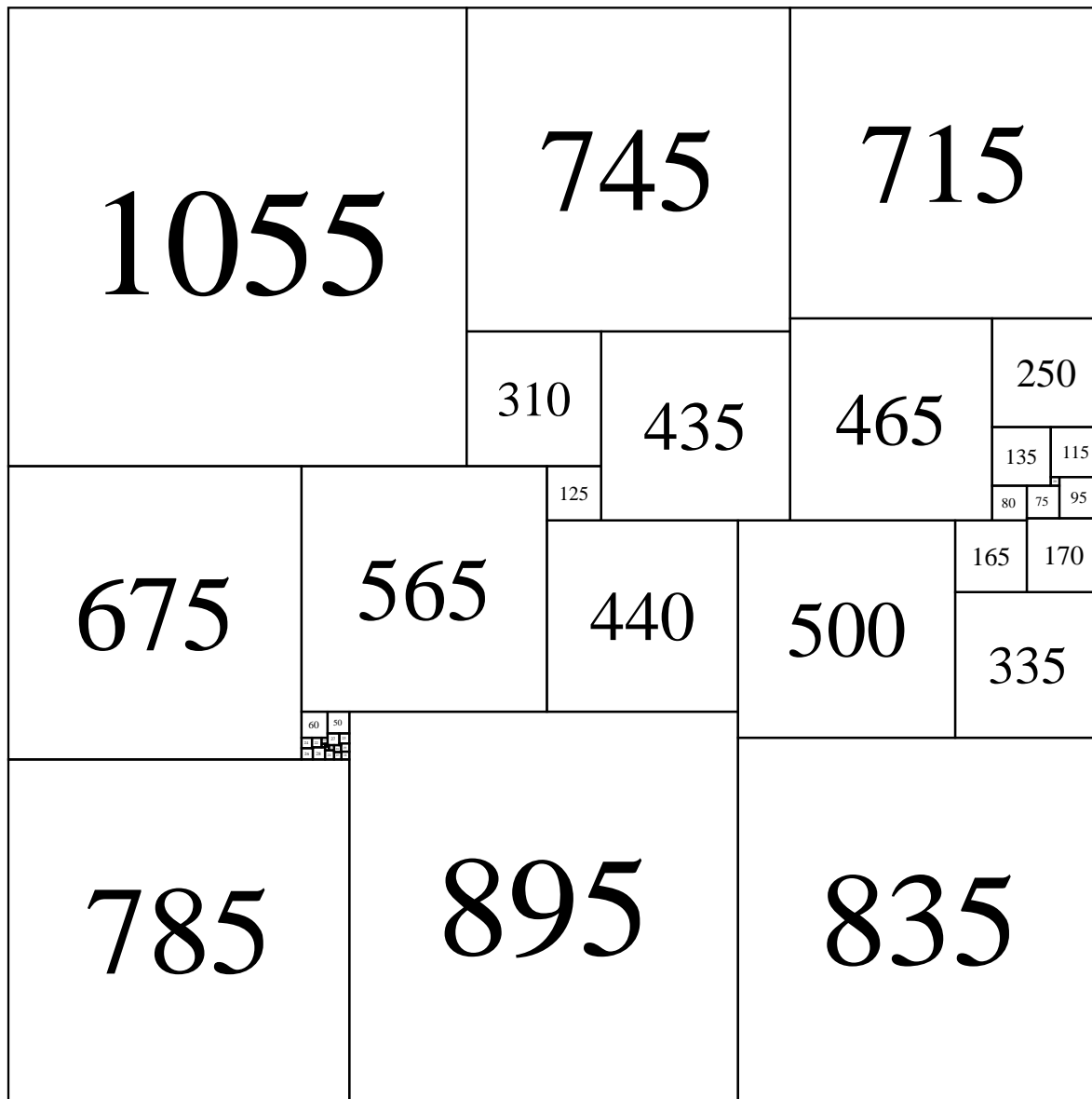




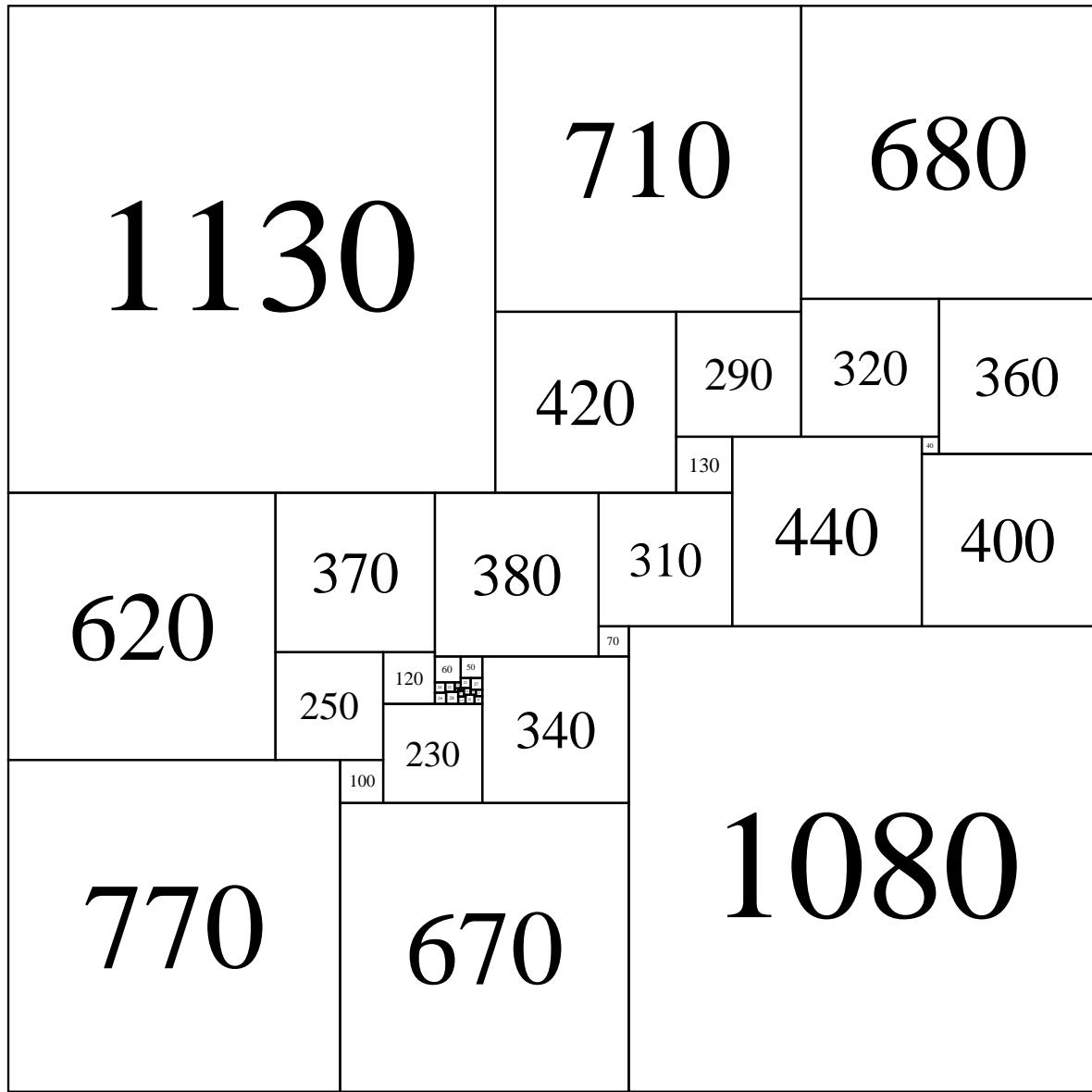
46 : 2515b (8) SEA 2012



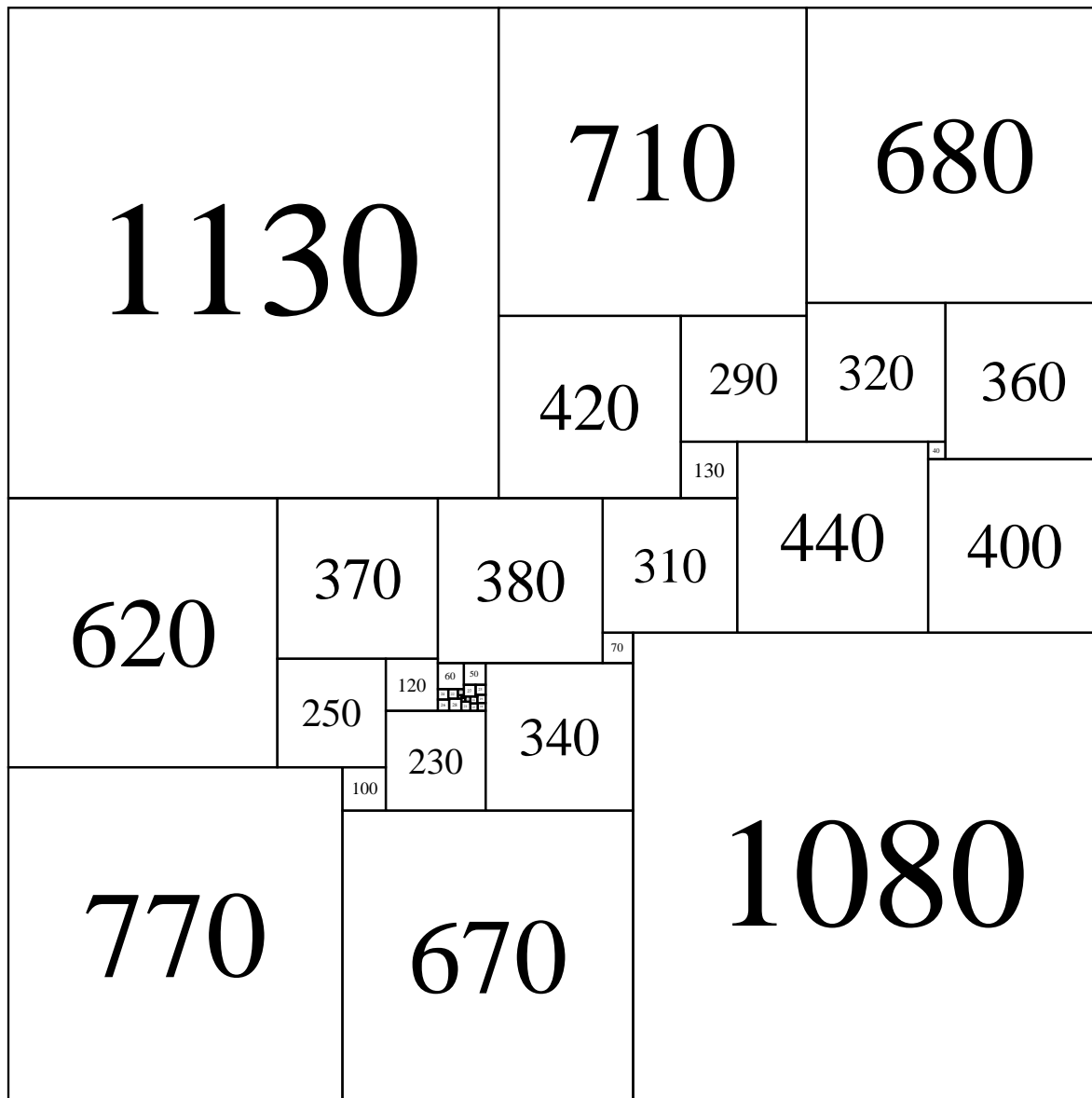
46 : 2515c (8) SEA 2012



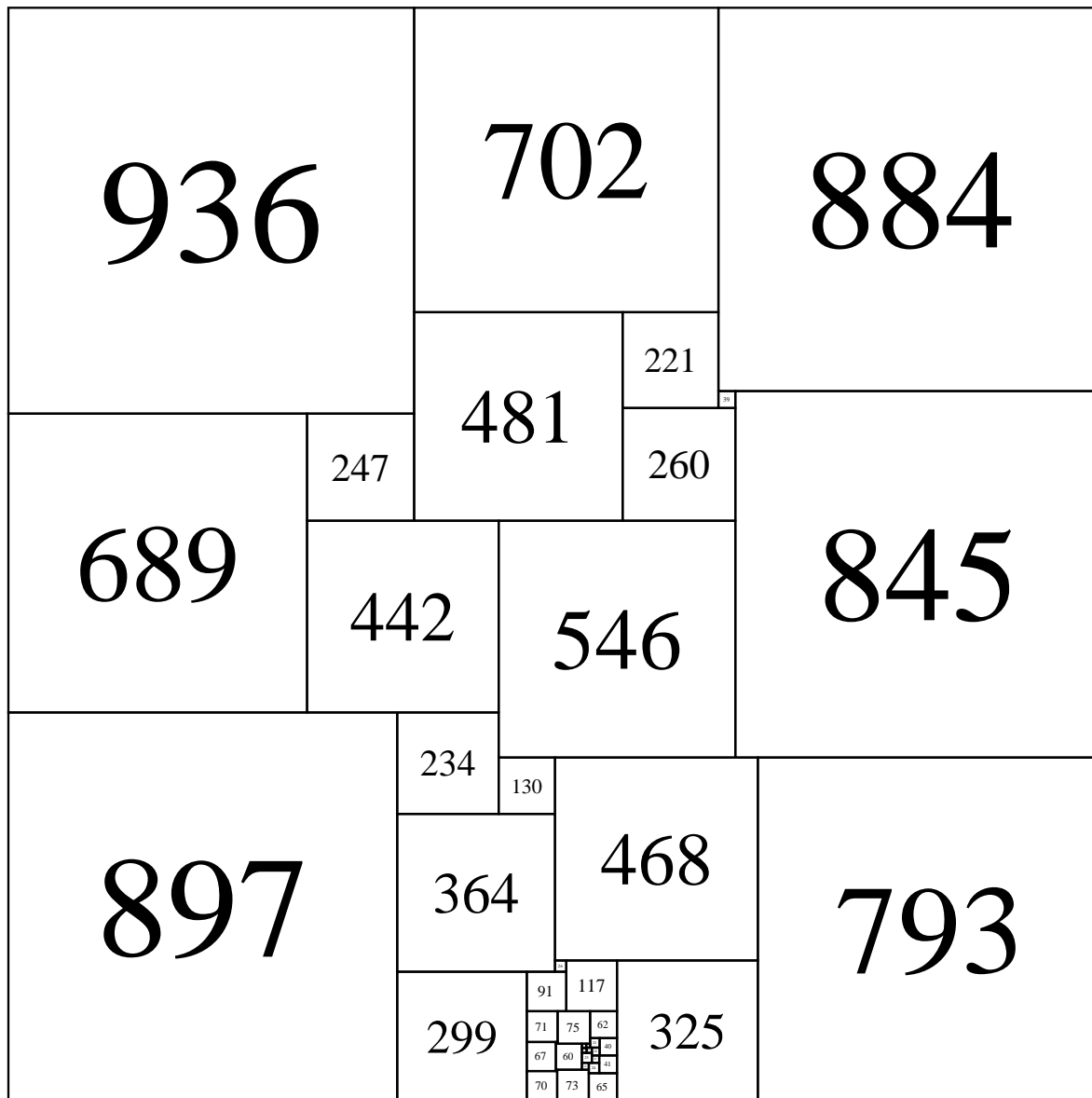
46 : 2515d (8) SEA 2012



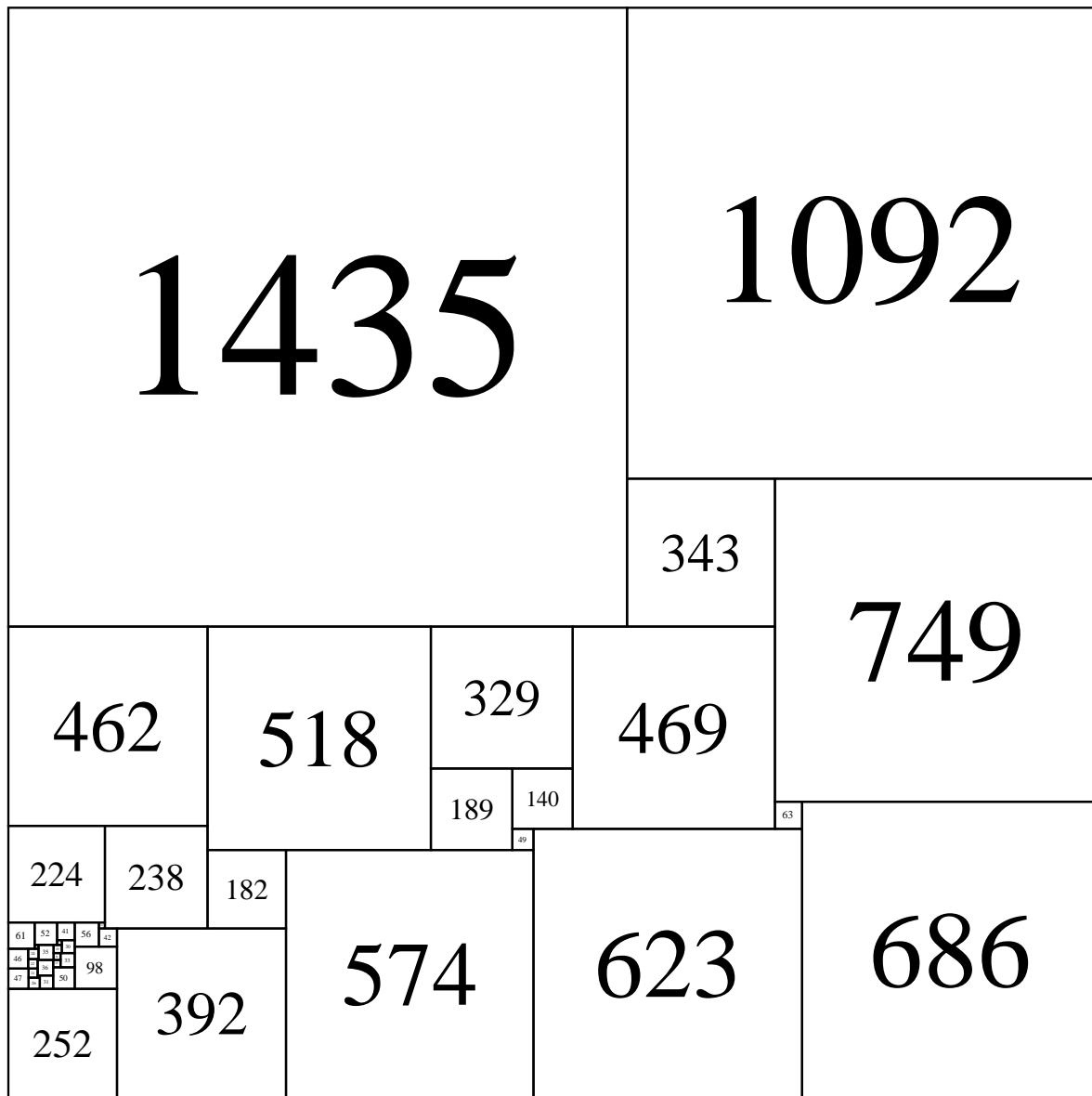
46 : 2520a (8) SEA 2012



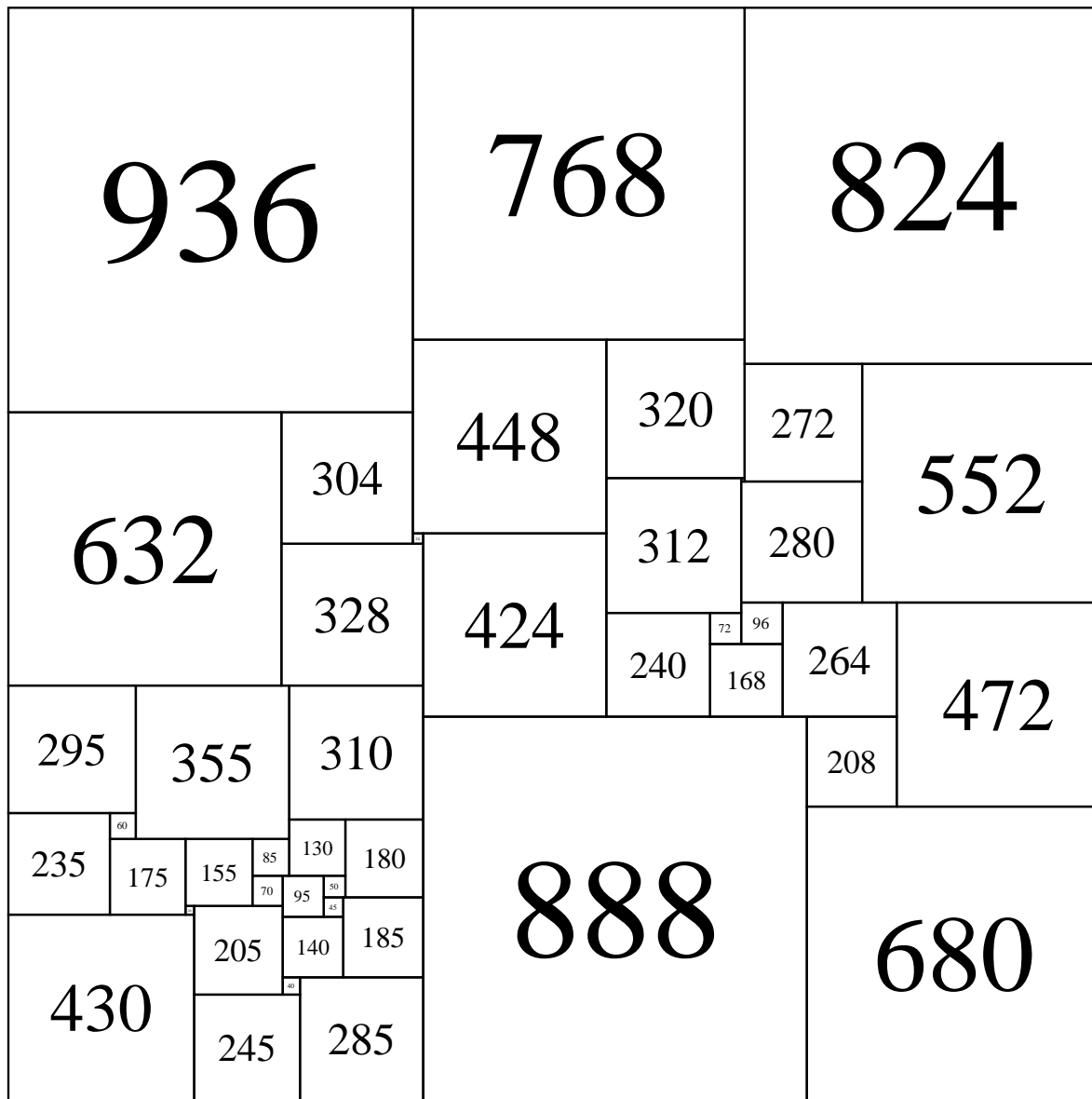
46 : 2520b (8) SEA 2012



46 : 2522a (8) SEA 2012

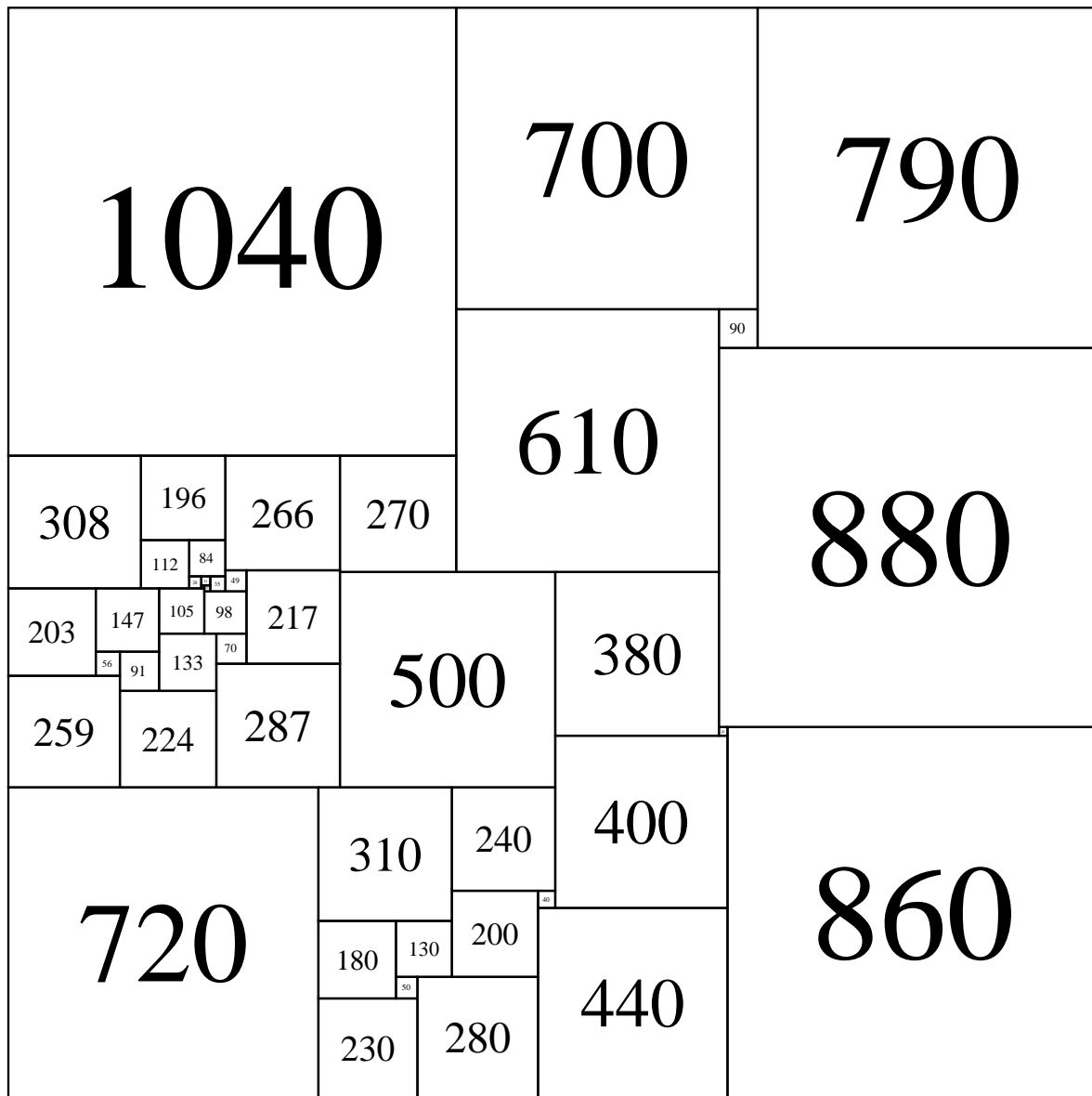


46 : 2527a (8) SEA 2012

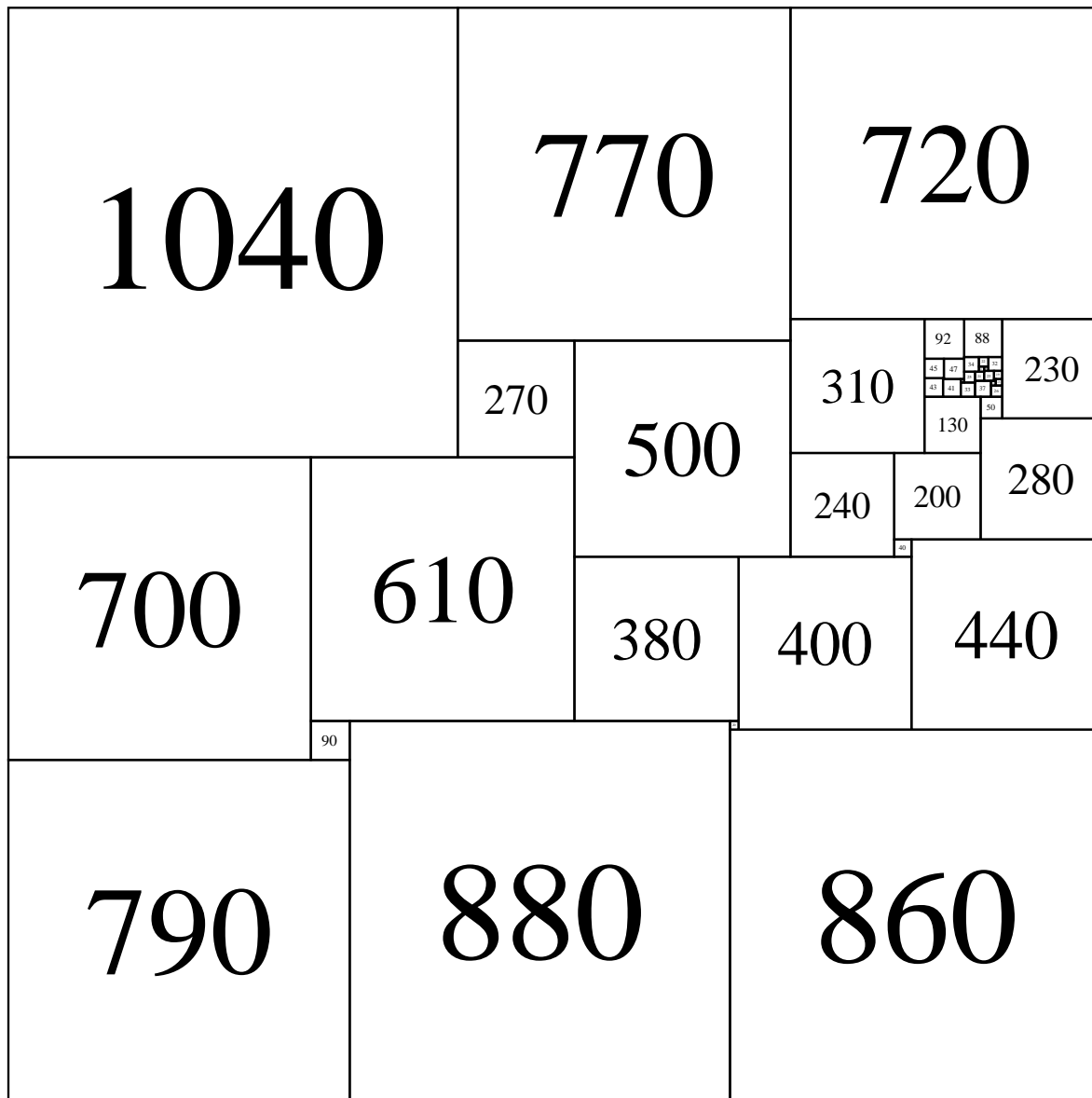


46 : 2528a (8) SEA 2012

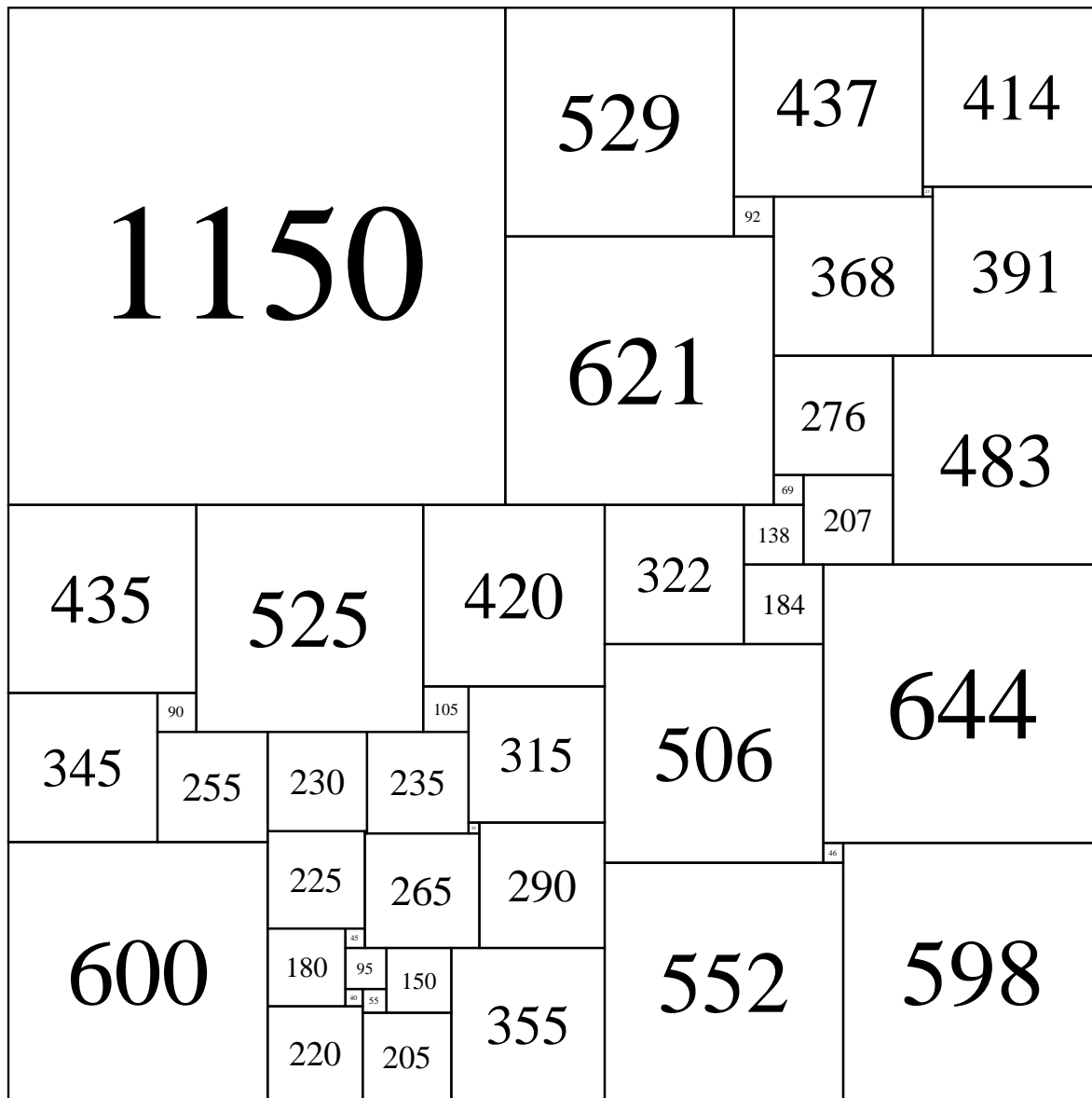




46 : 2530a (8) SEA 2012

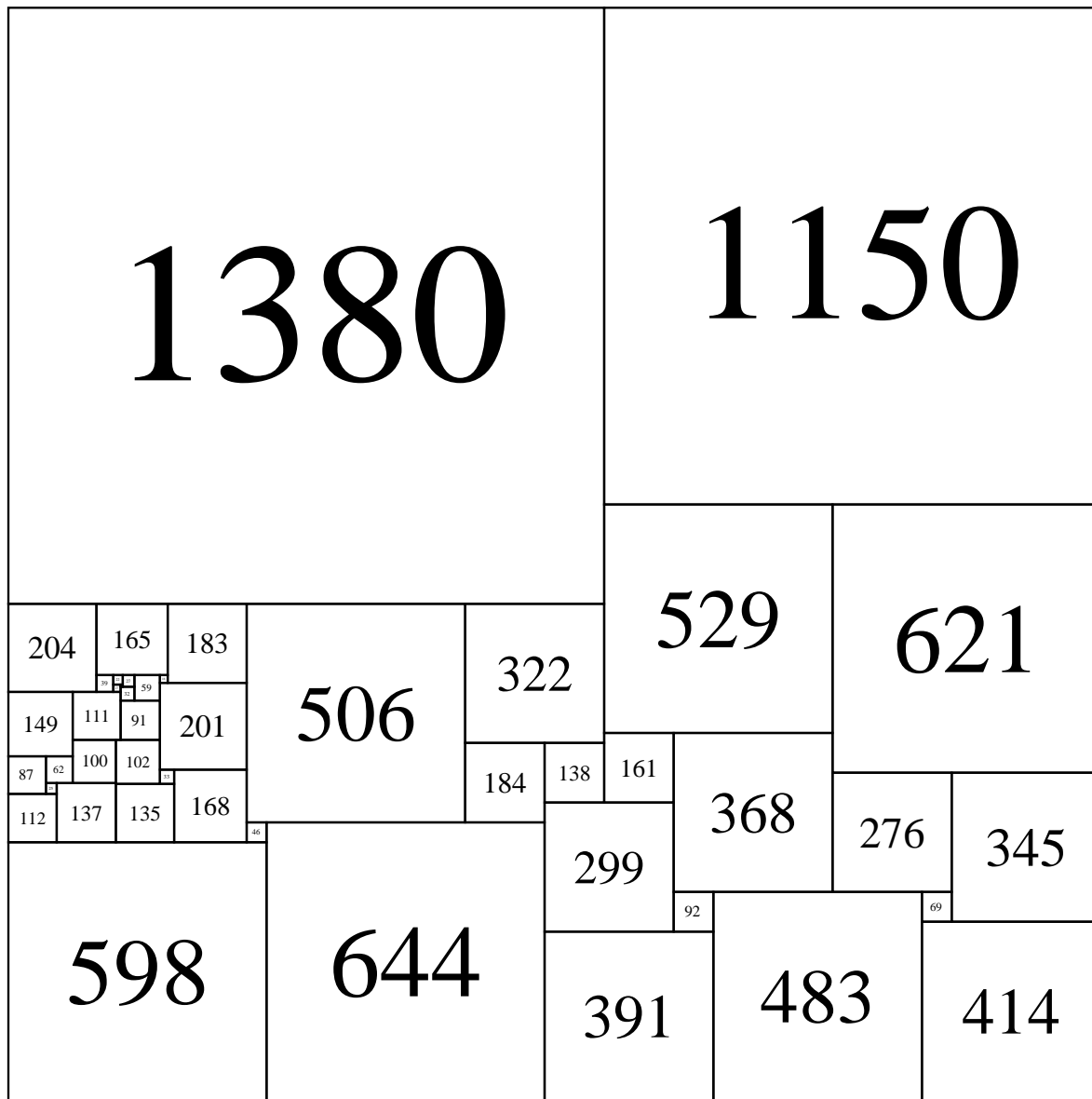


46 : 2530b (8) SEA 2012

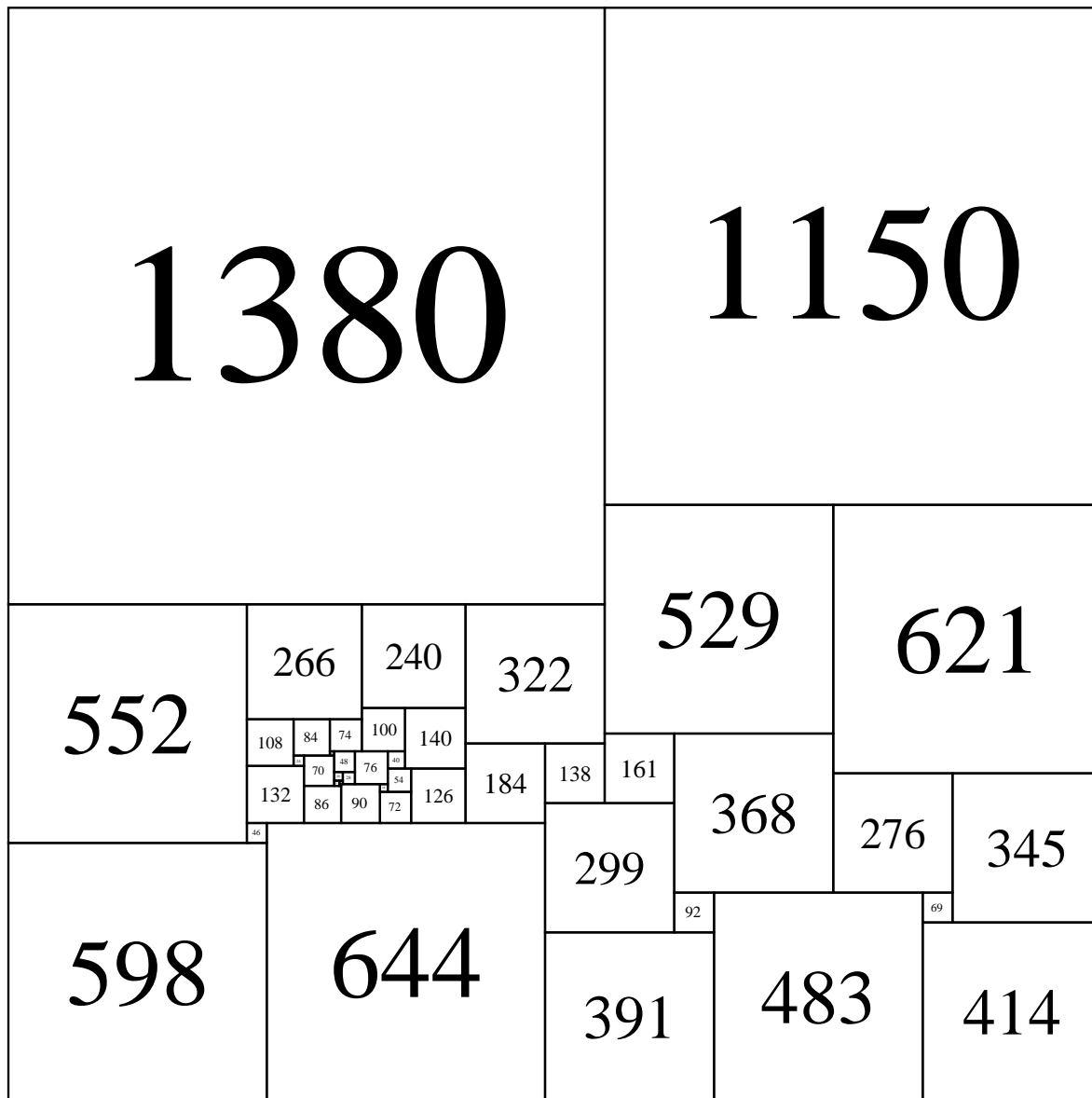


46 : 2530c (8) SEA 2012

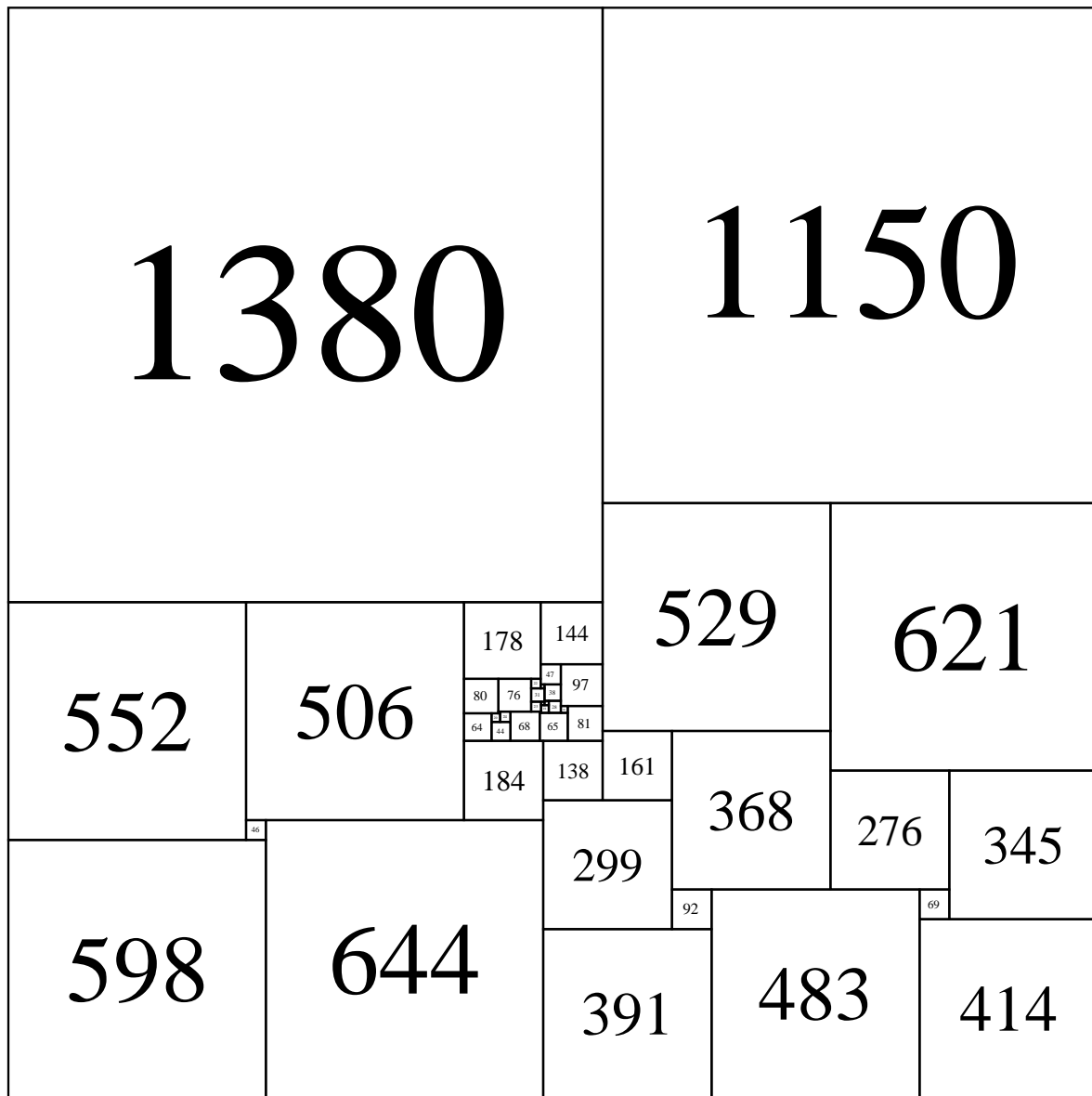




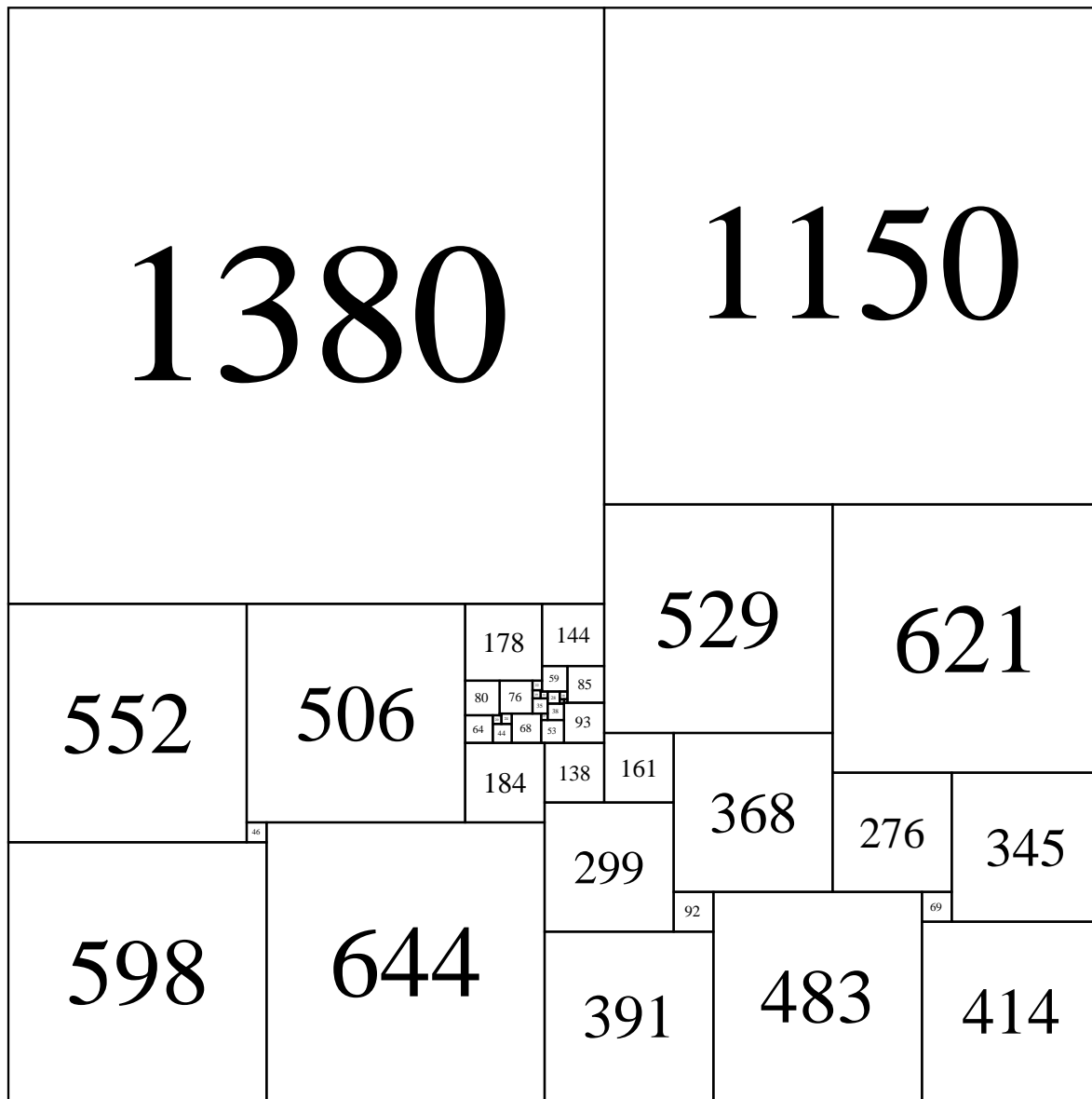
46 : 2530e (8) SEA 2012



46 : 2530f (8) SEA 2012

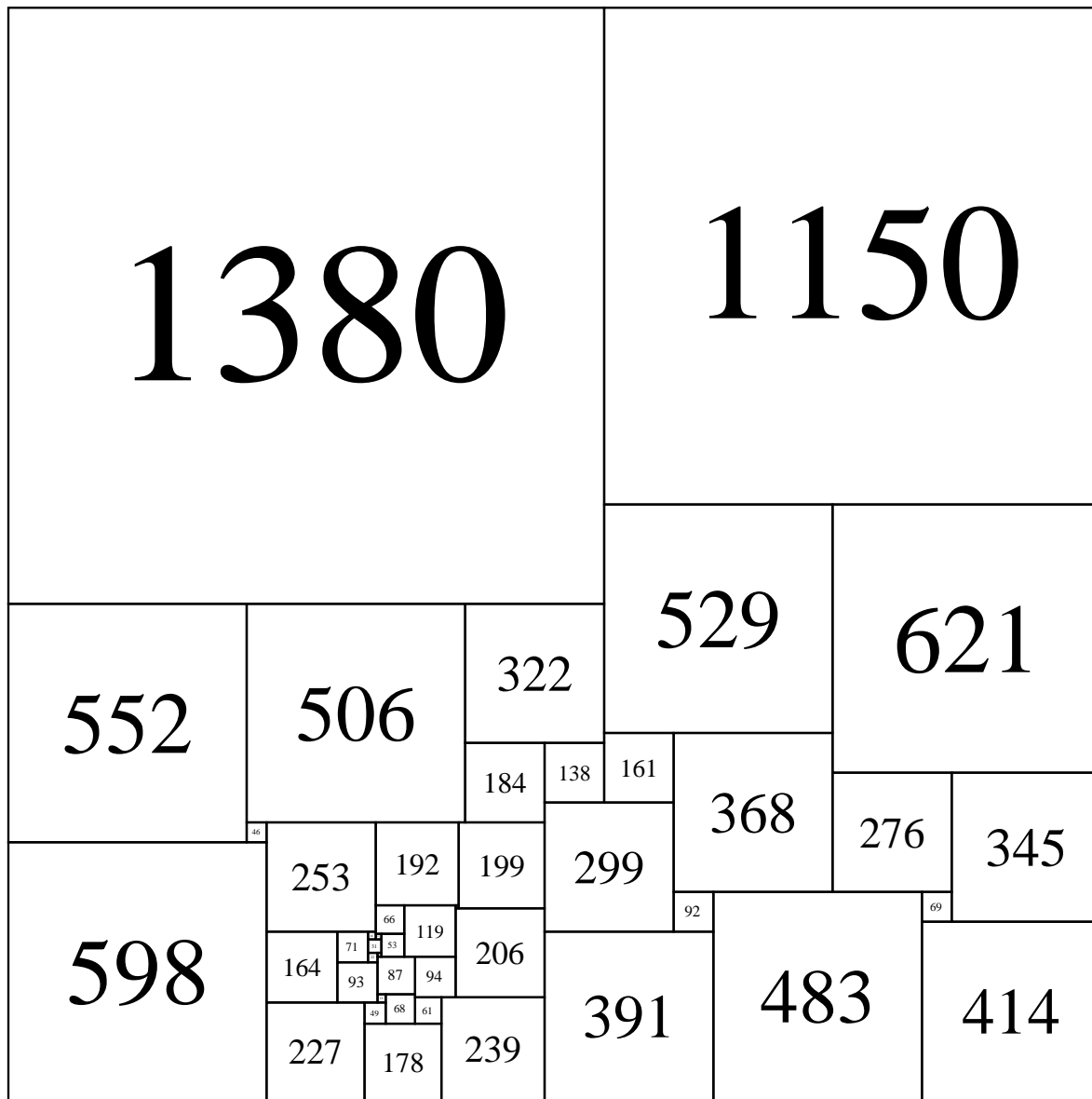


46 : 2530g (8) SEA 2012



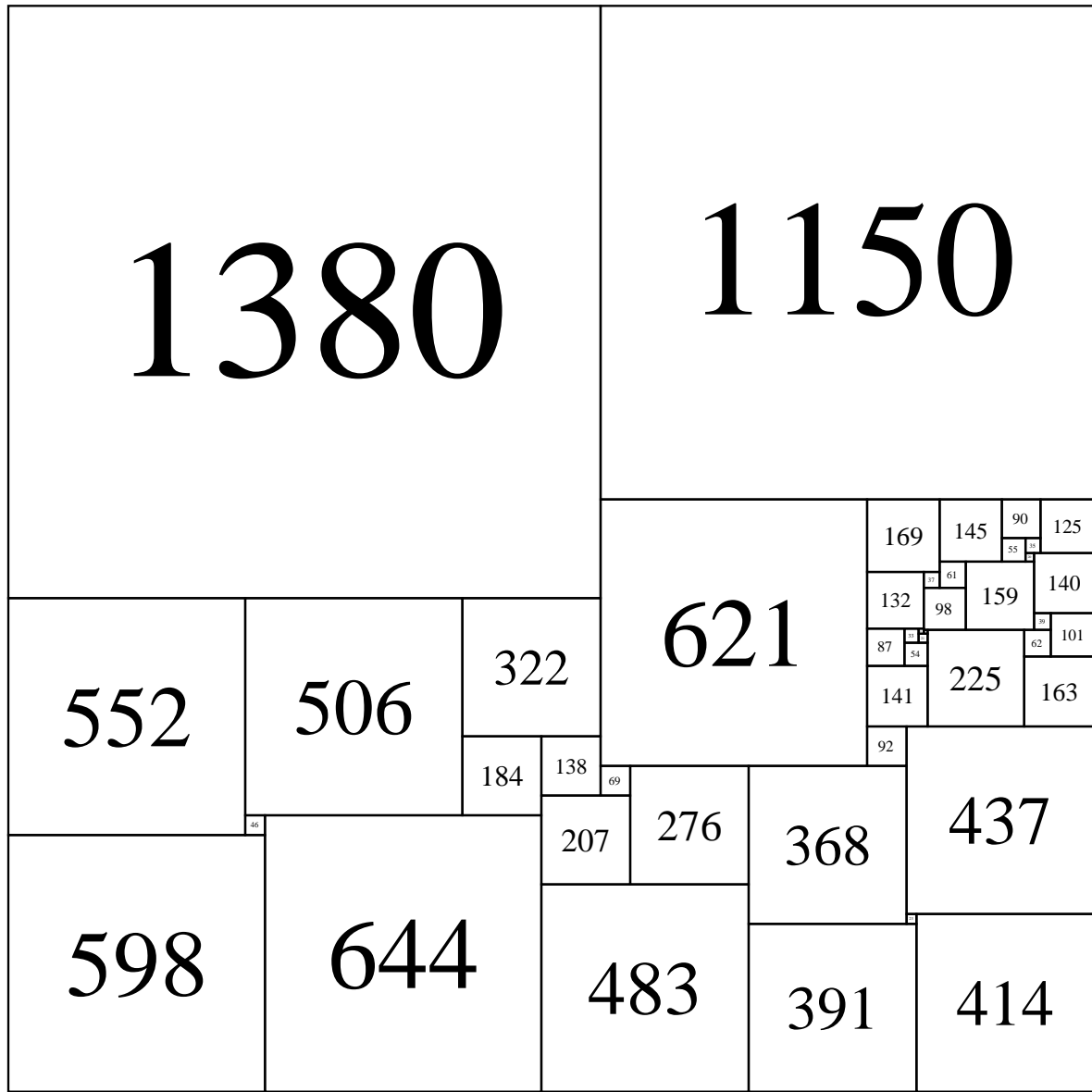
46 : 2530h (8) SEA 2012



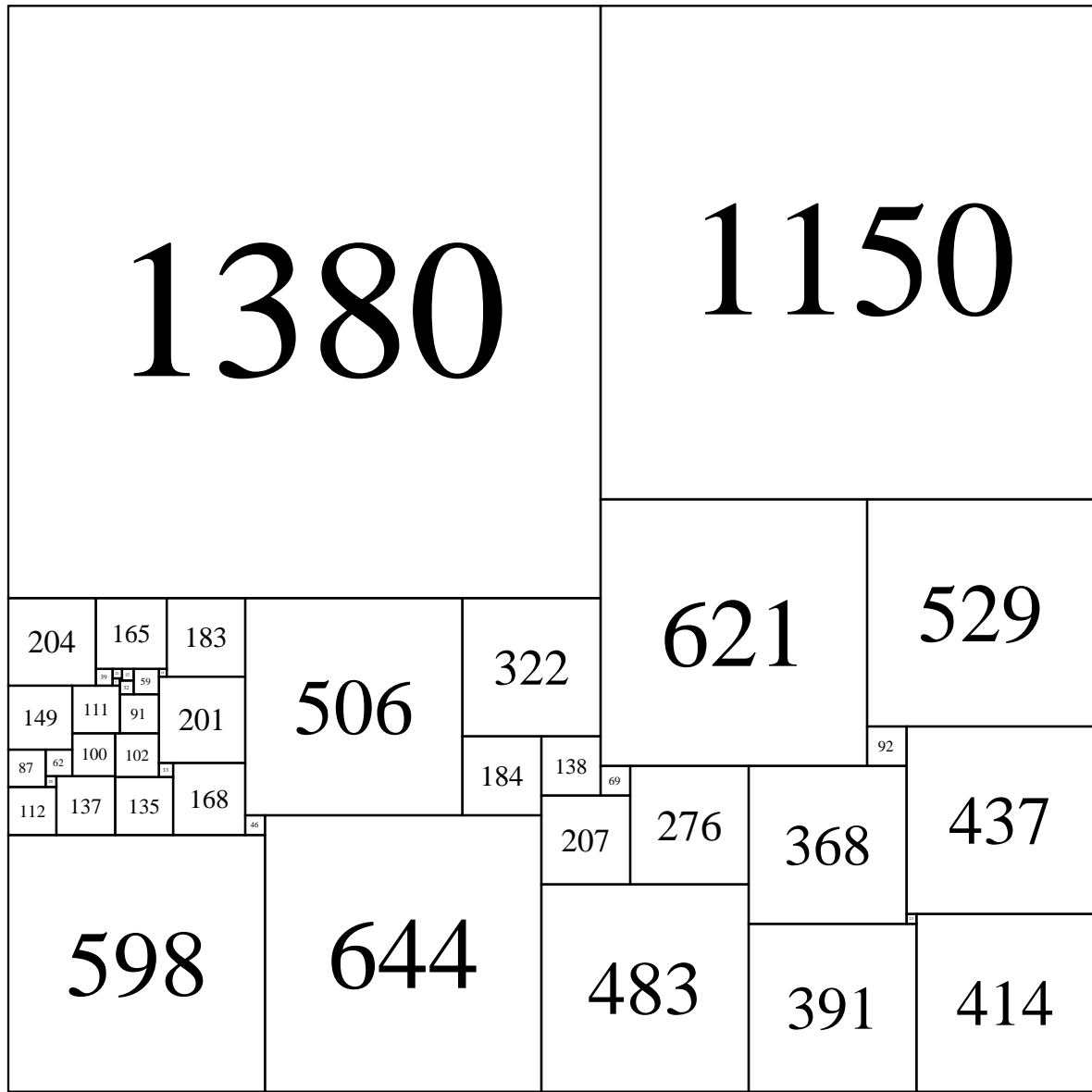


46 : 2530i (8) SEA 2012

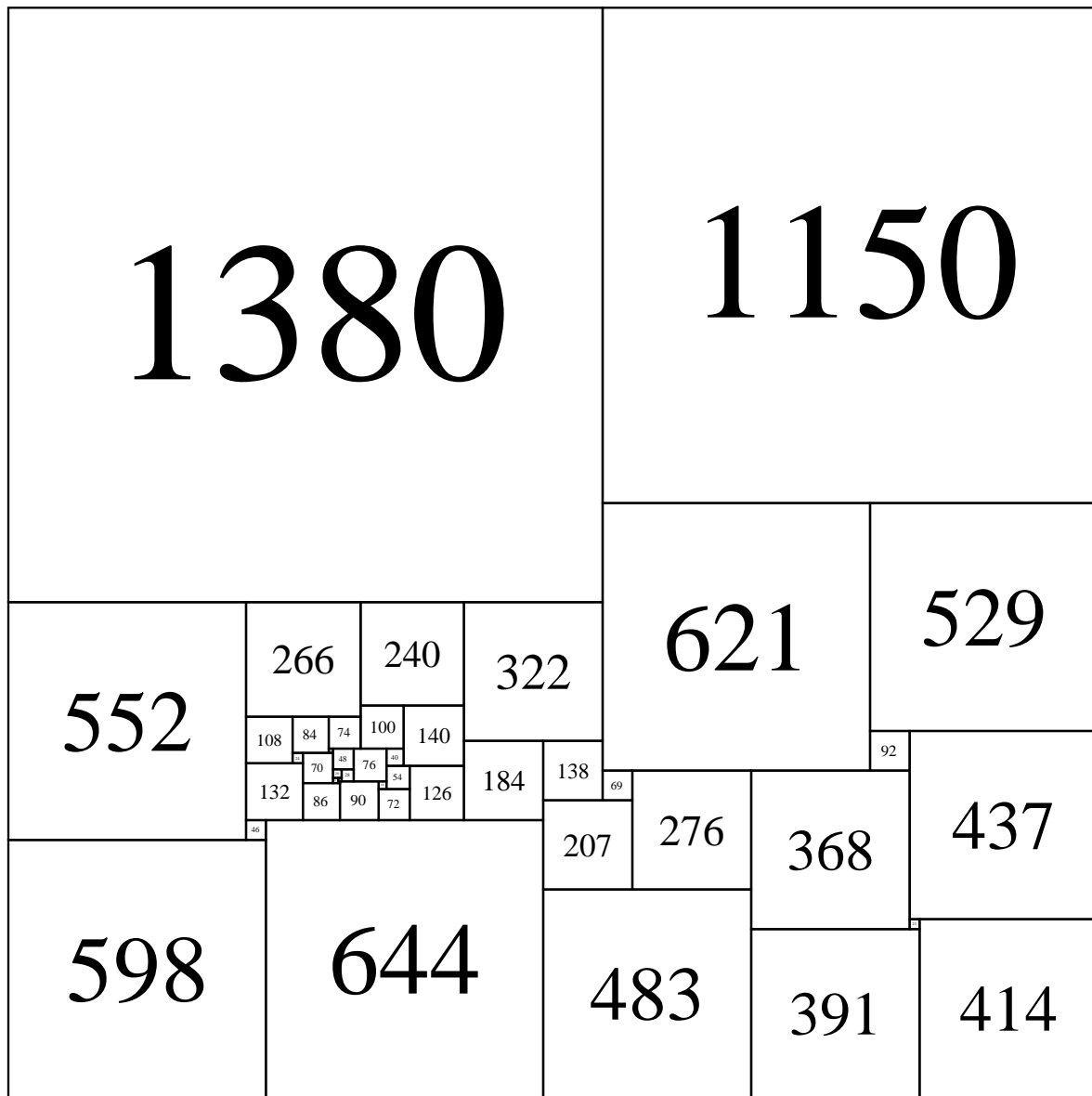




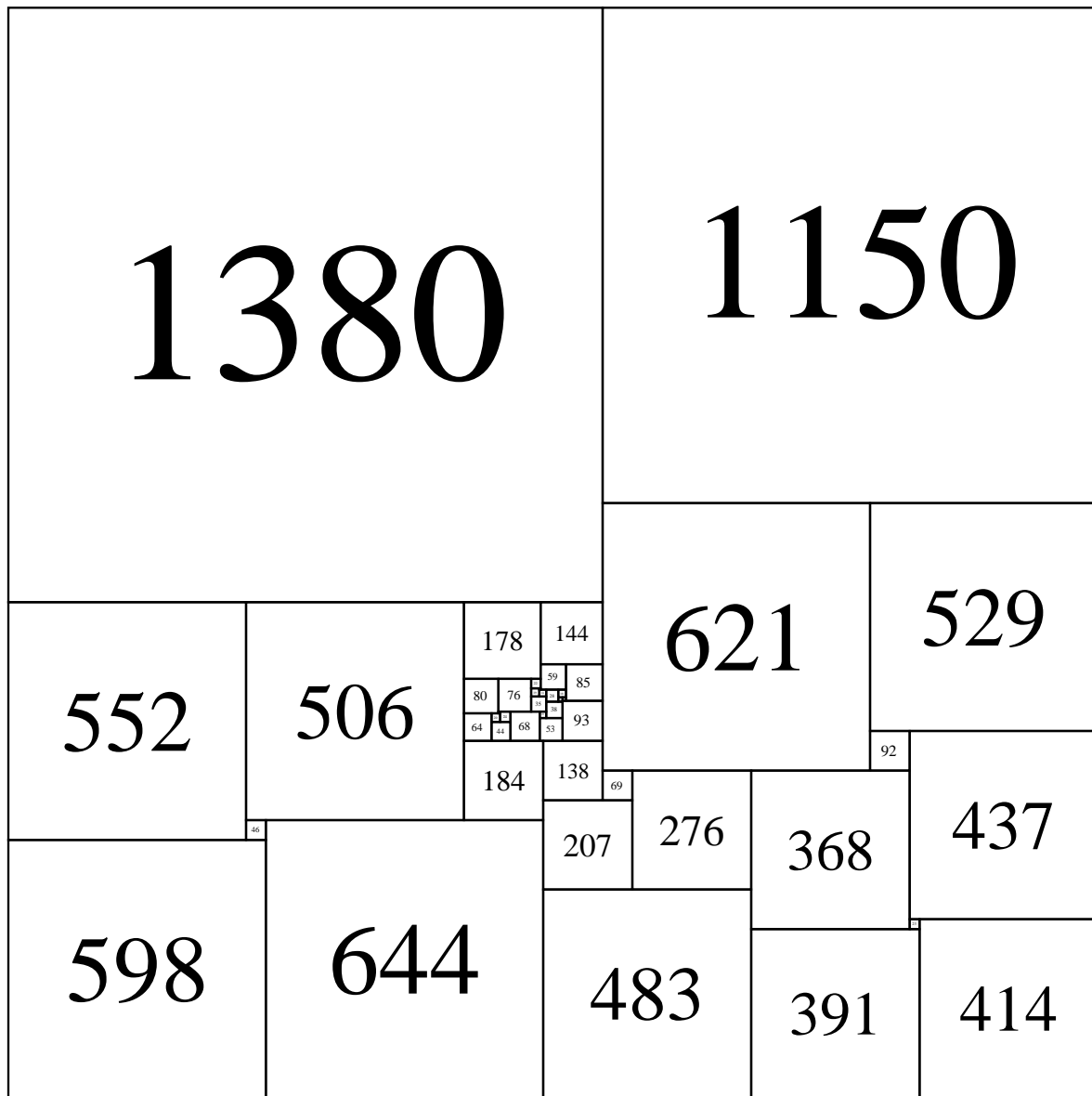
46 : 2530k (8) SEA 2012



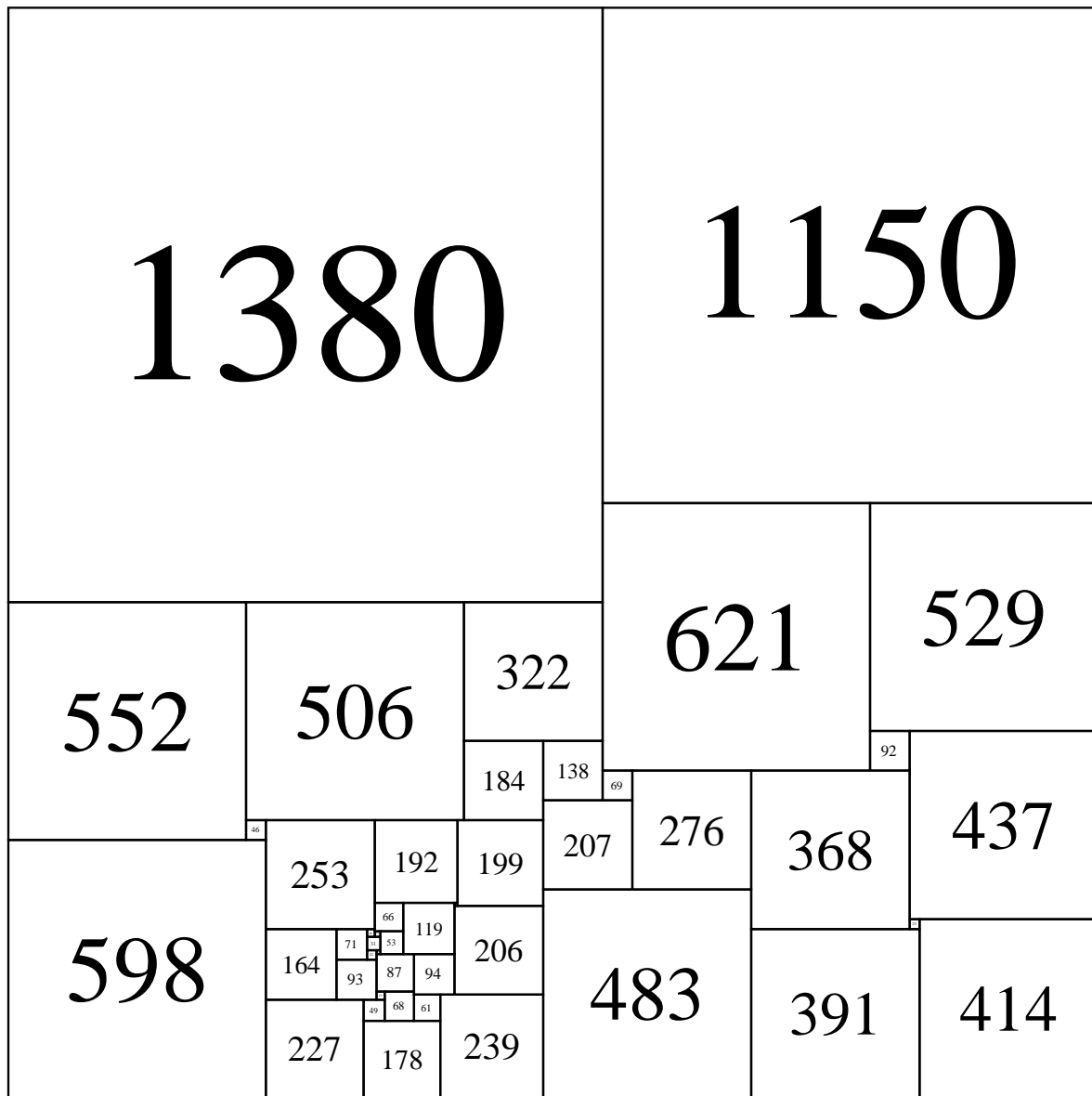
46 : 25301 (8) SEA 2012



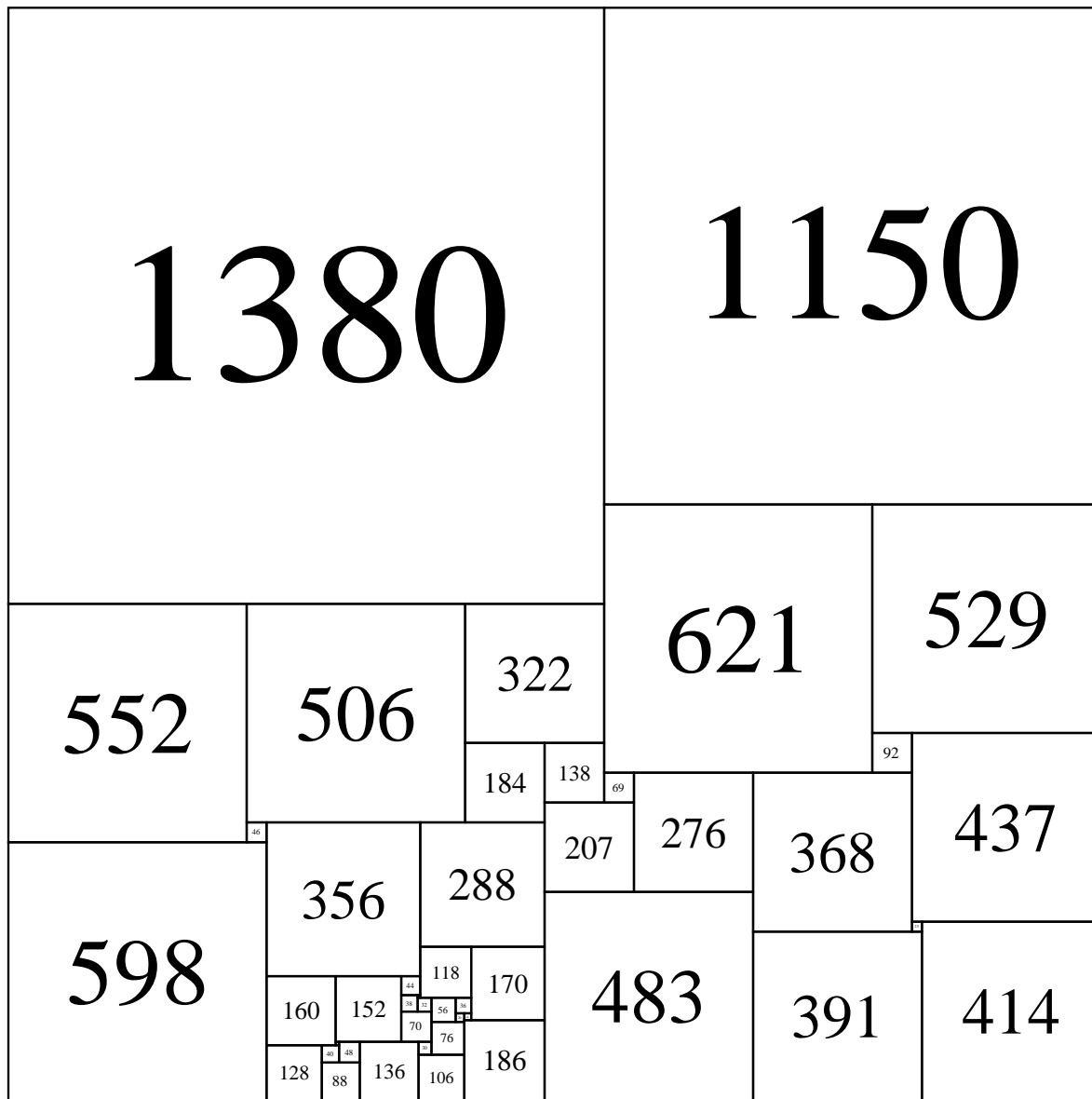
46 : 2530m (8) SEA 2012



46 : 2530n (8) SEA 2012

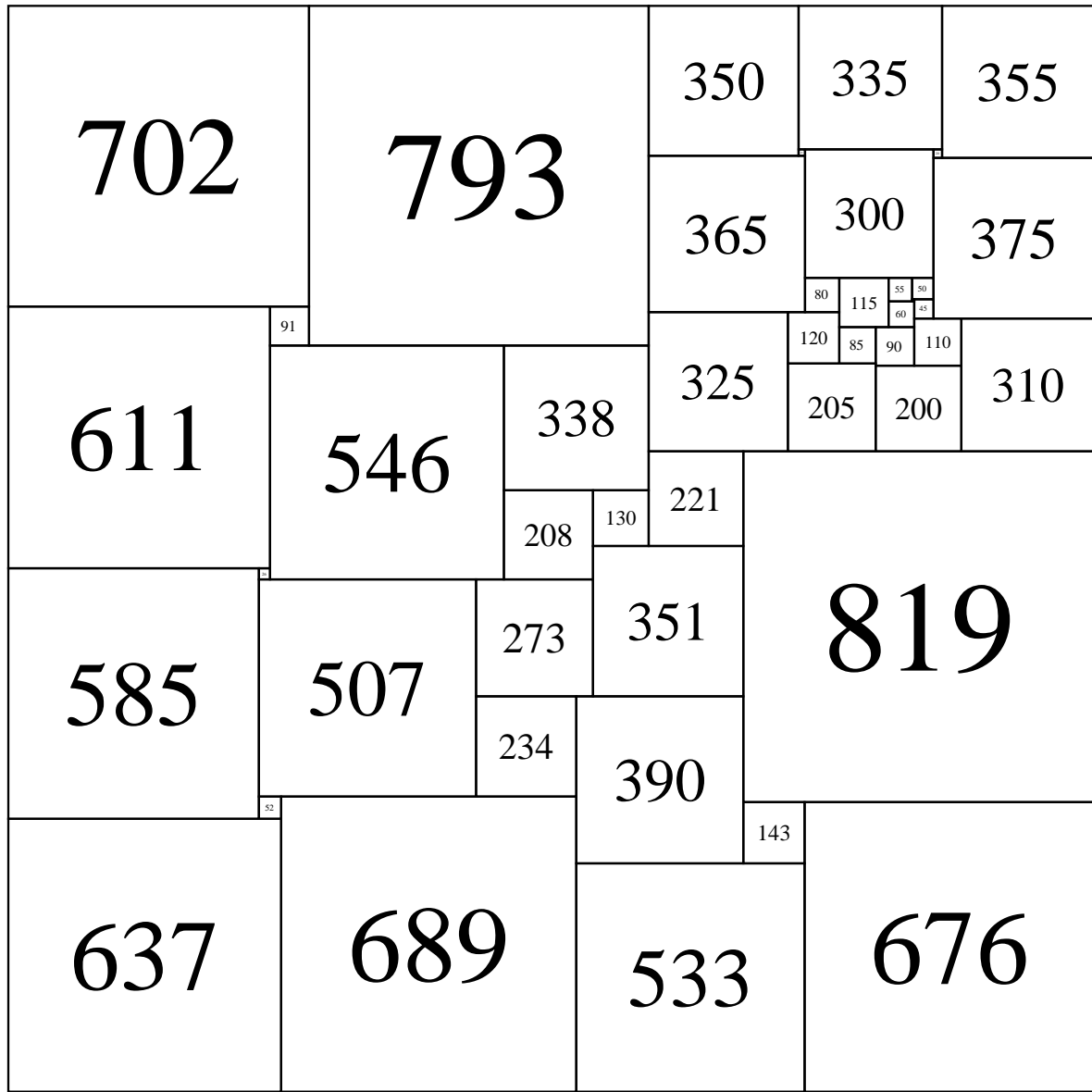


46 : 2530o (8) SEA 2012

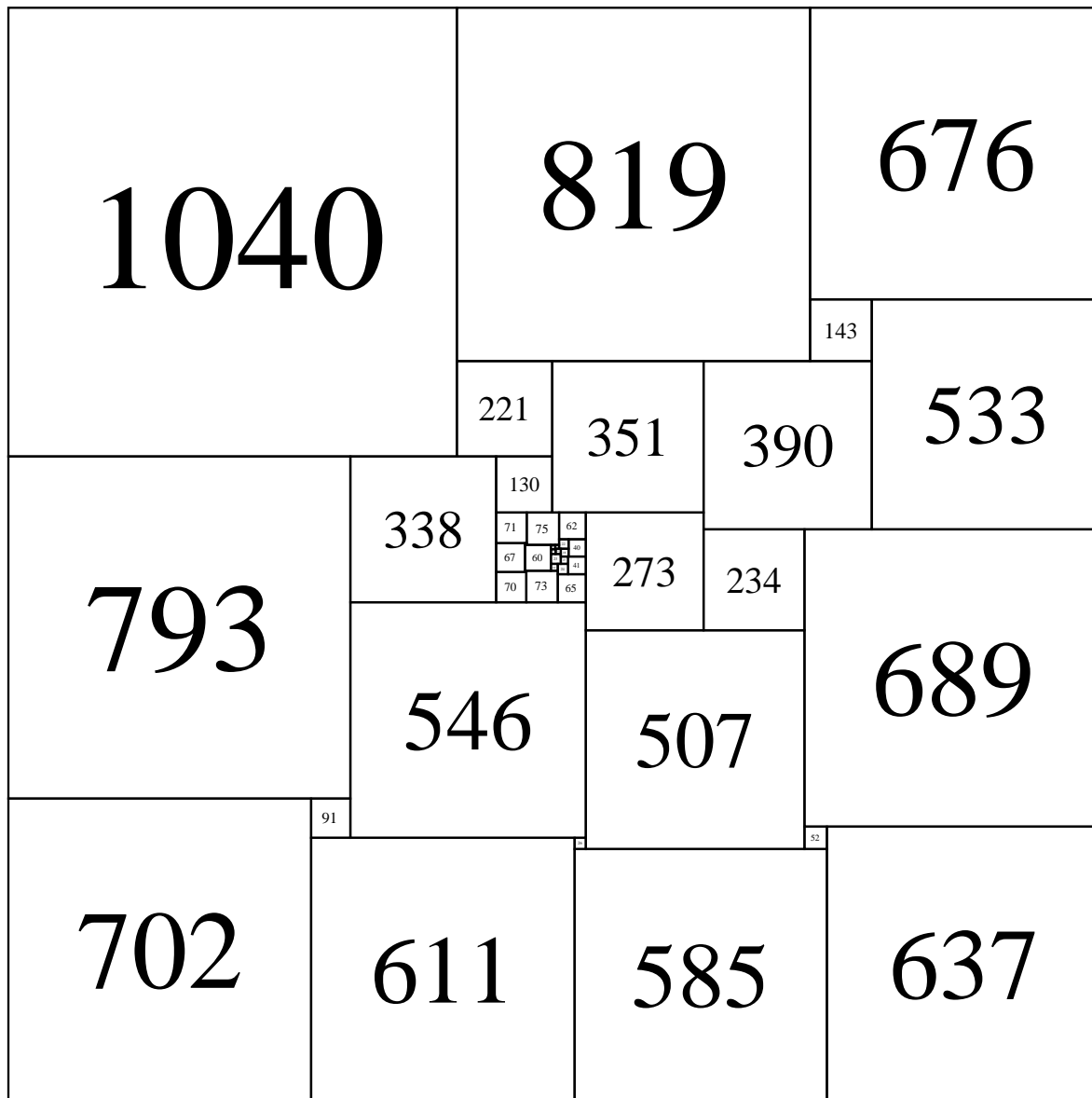


46 : 2530p (8) SEA 2012

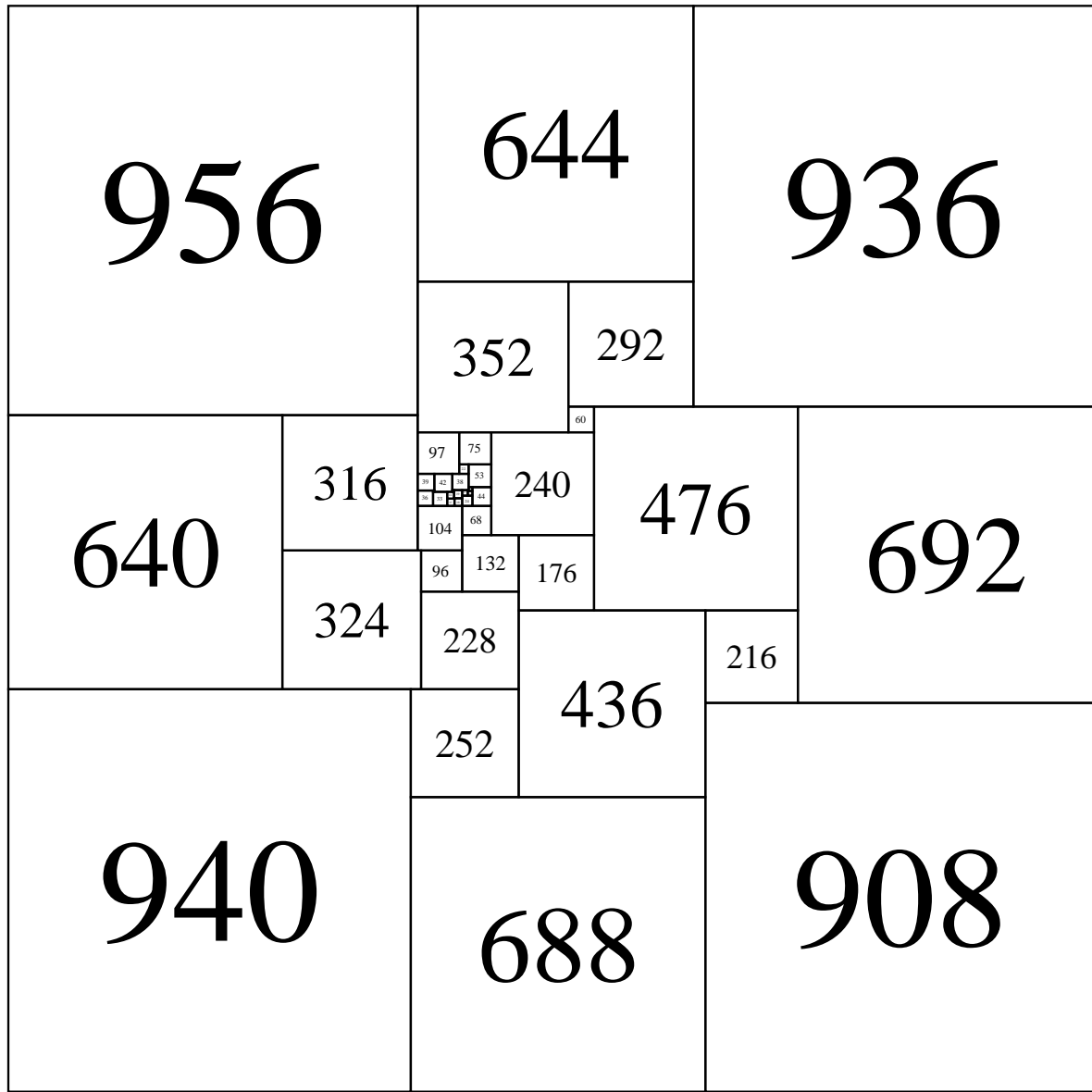




46 : 2535a (8) SEA 2012

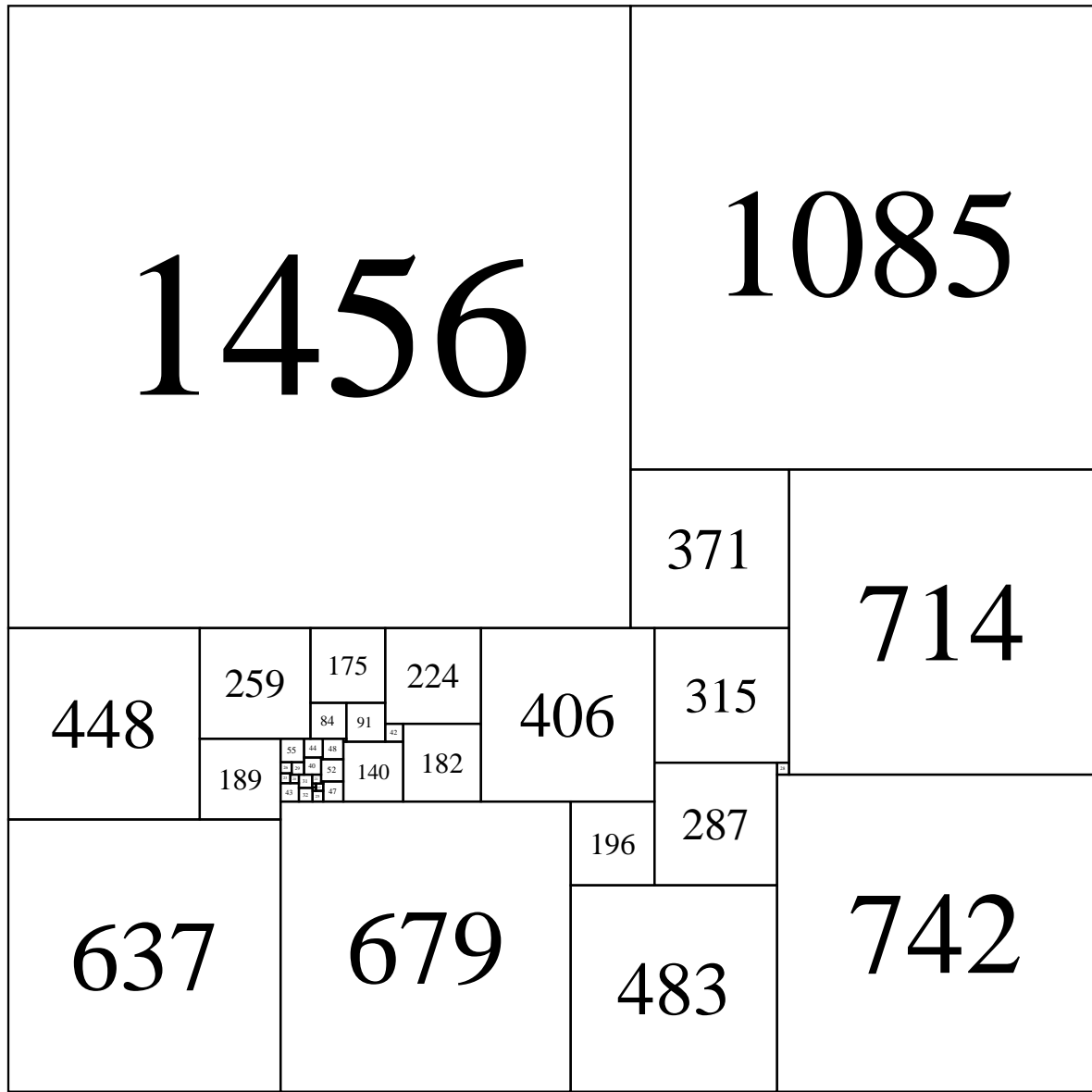


46 : 2535b (8) SEA 2012

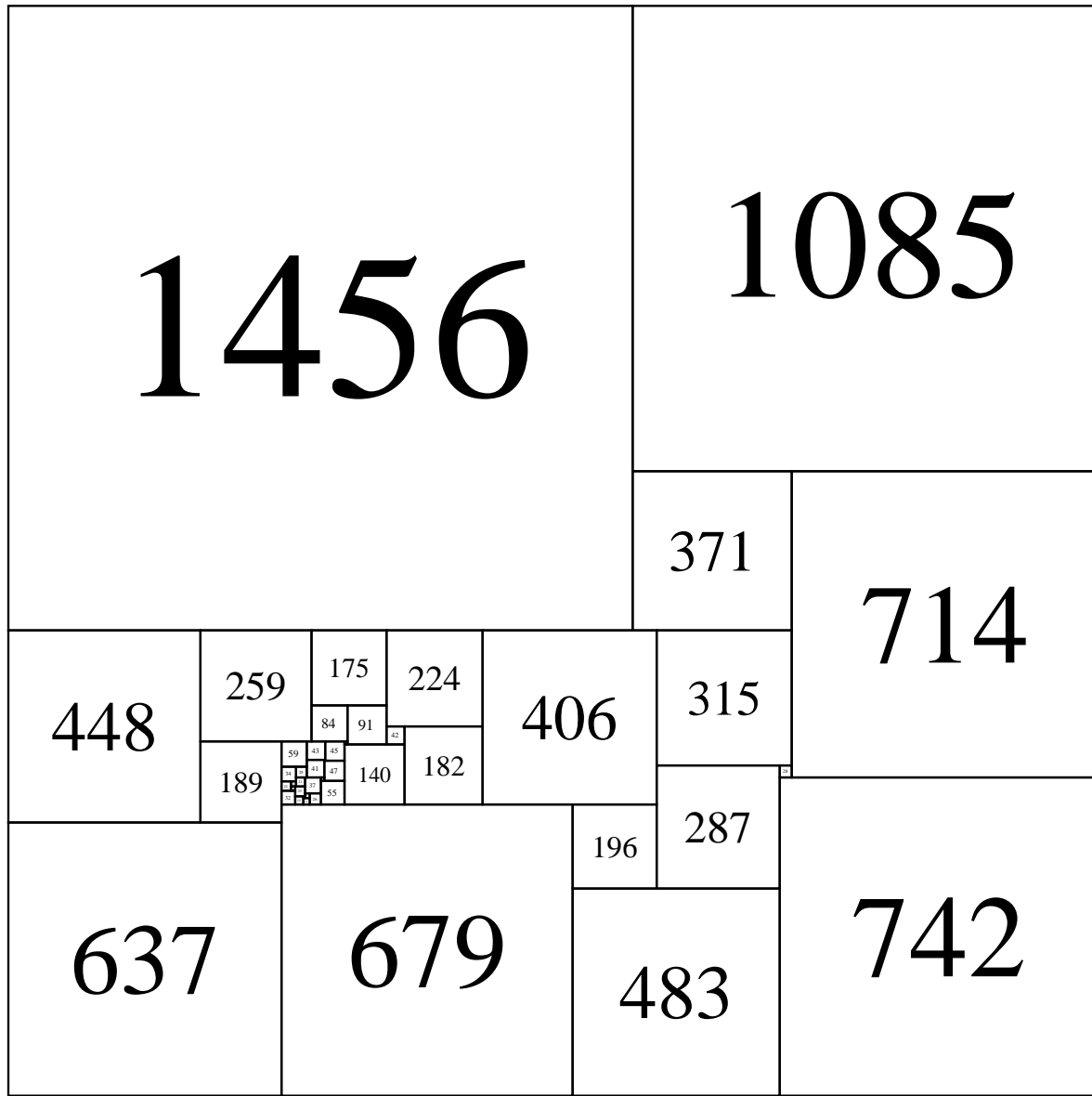


46 : 2536a (8) SEA 2012

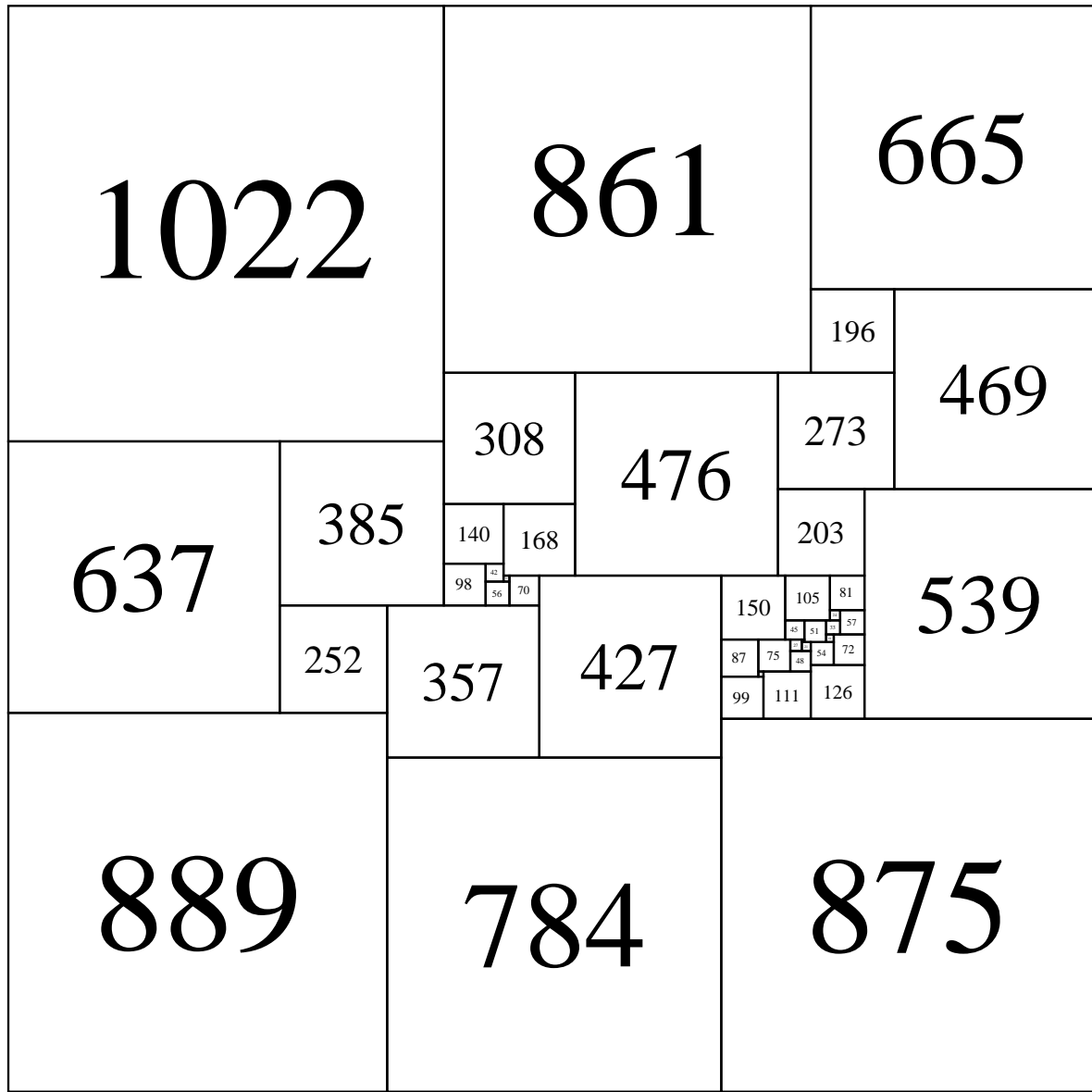




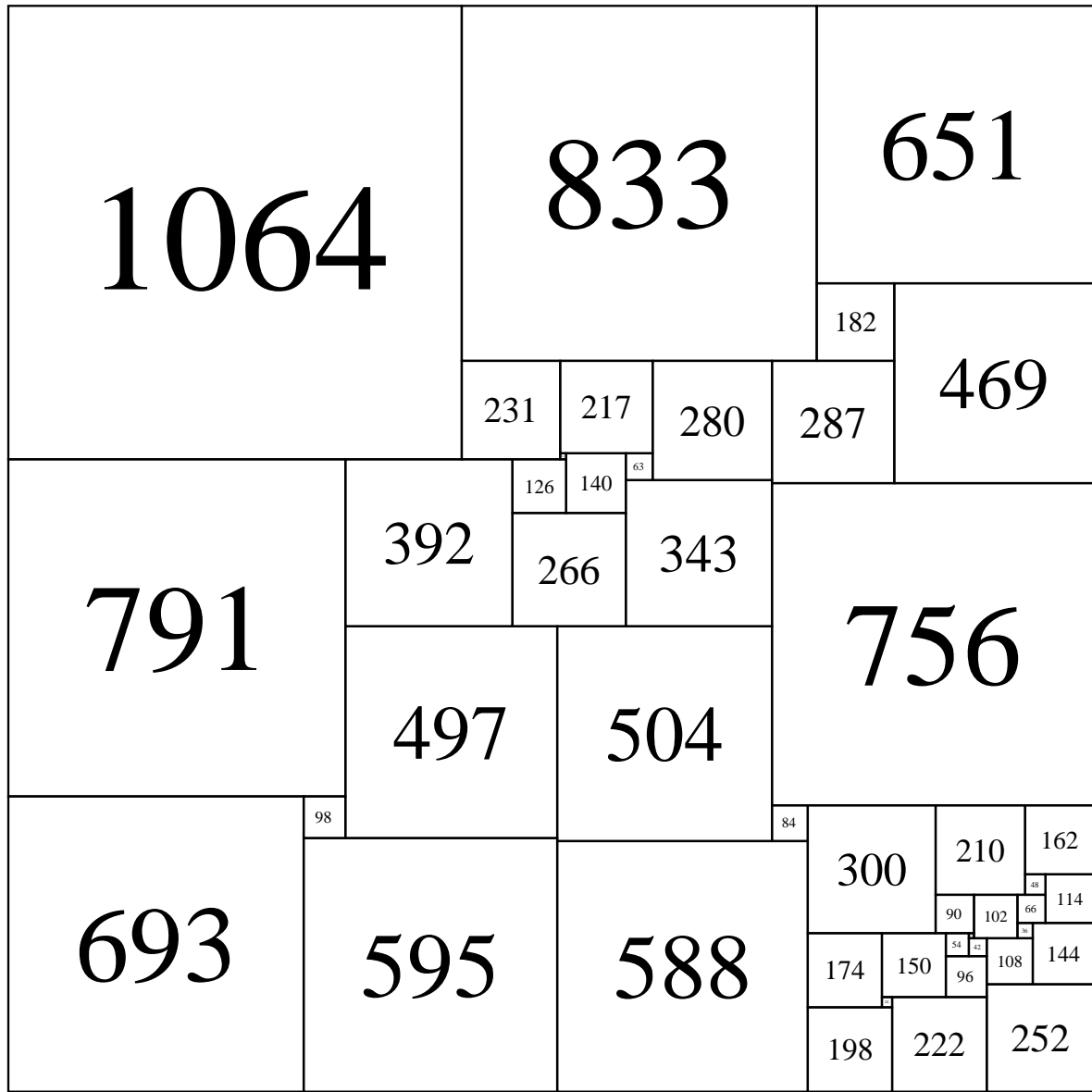
46 : 2541b (8) SEA 2012



46 : 2541c (8) SEA 2012



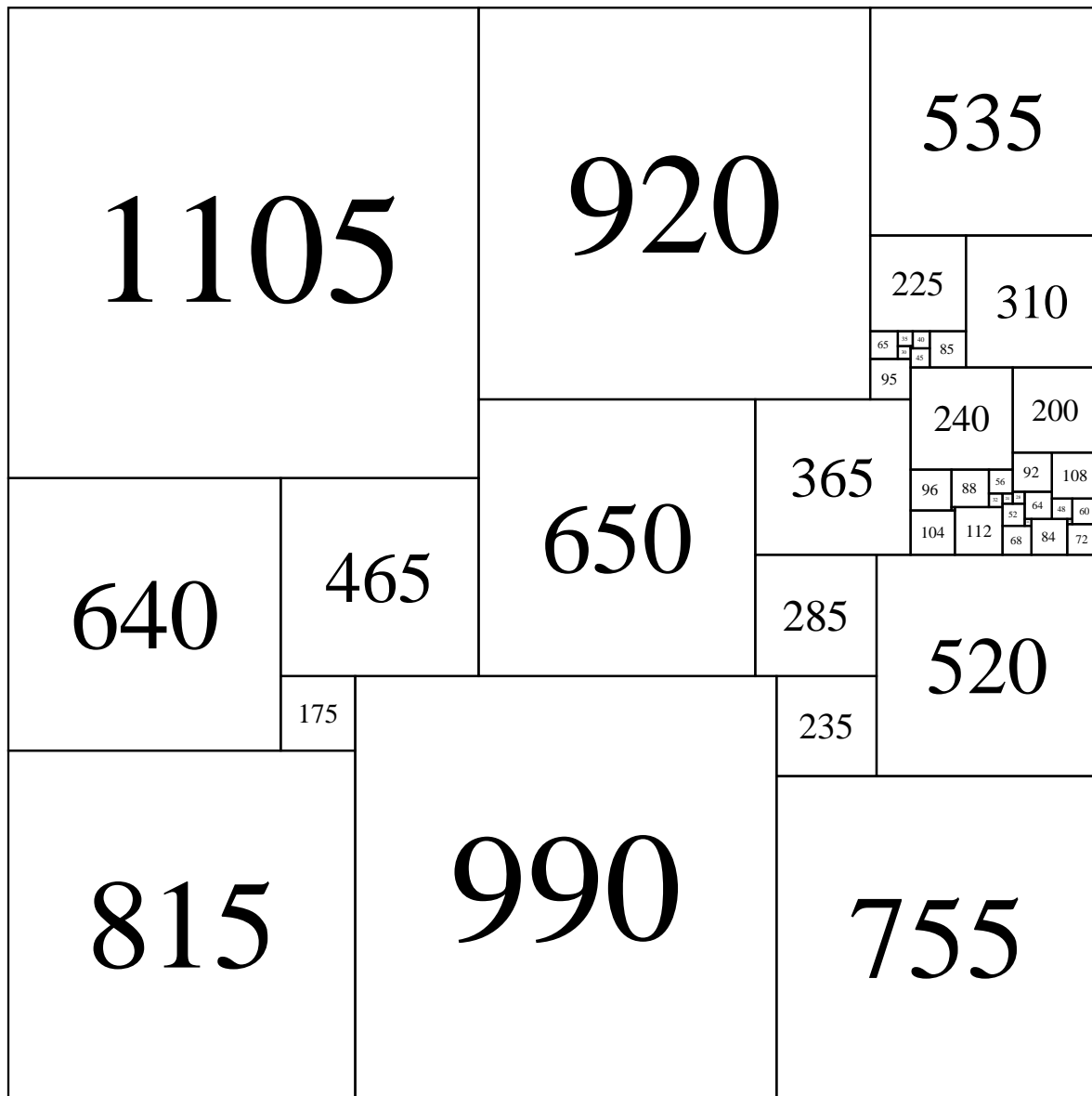
46 : 2548a (8) SEA 2012



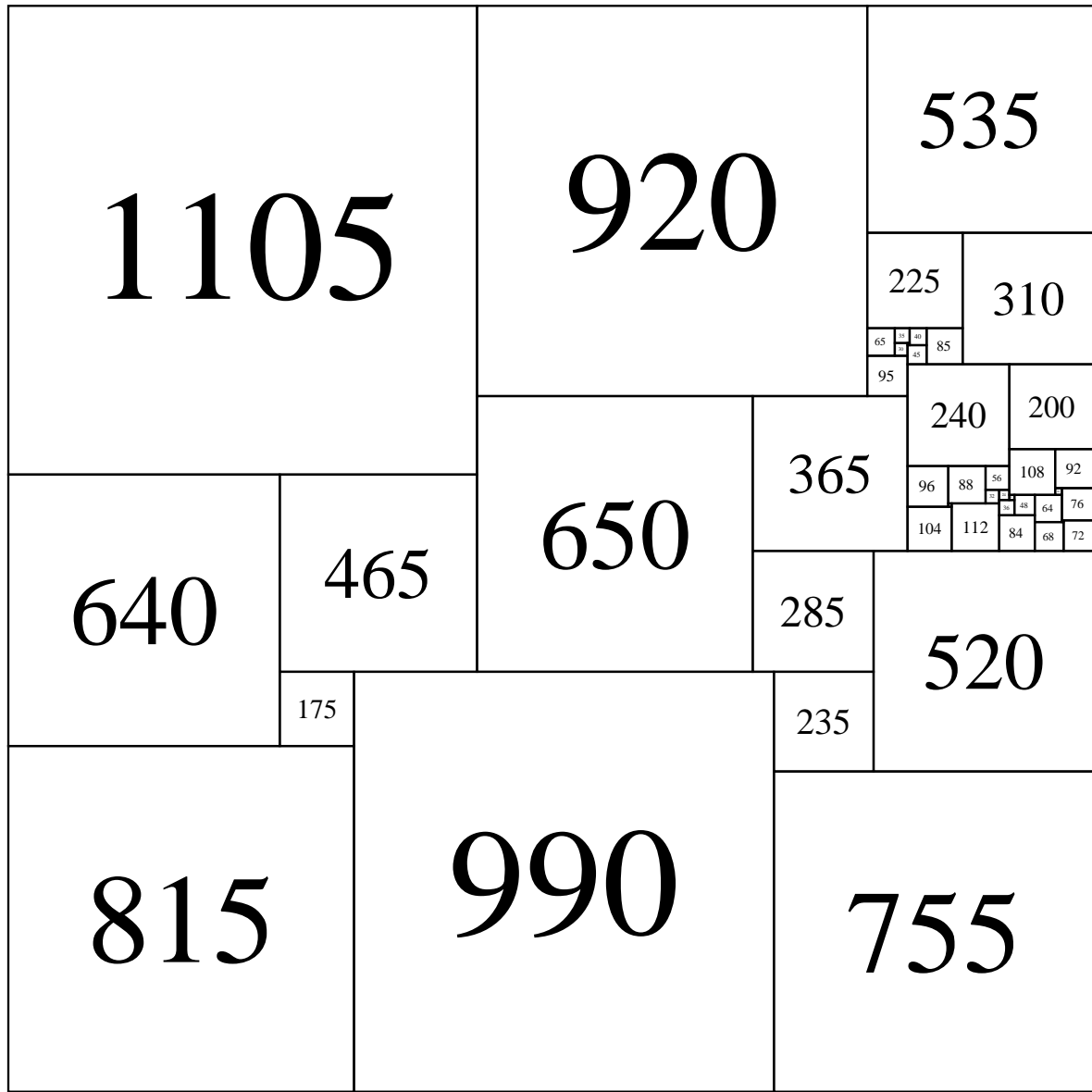
46 : 2548b (8) SEA 2012



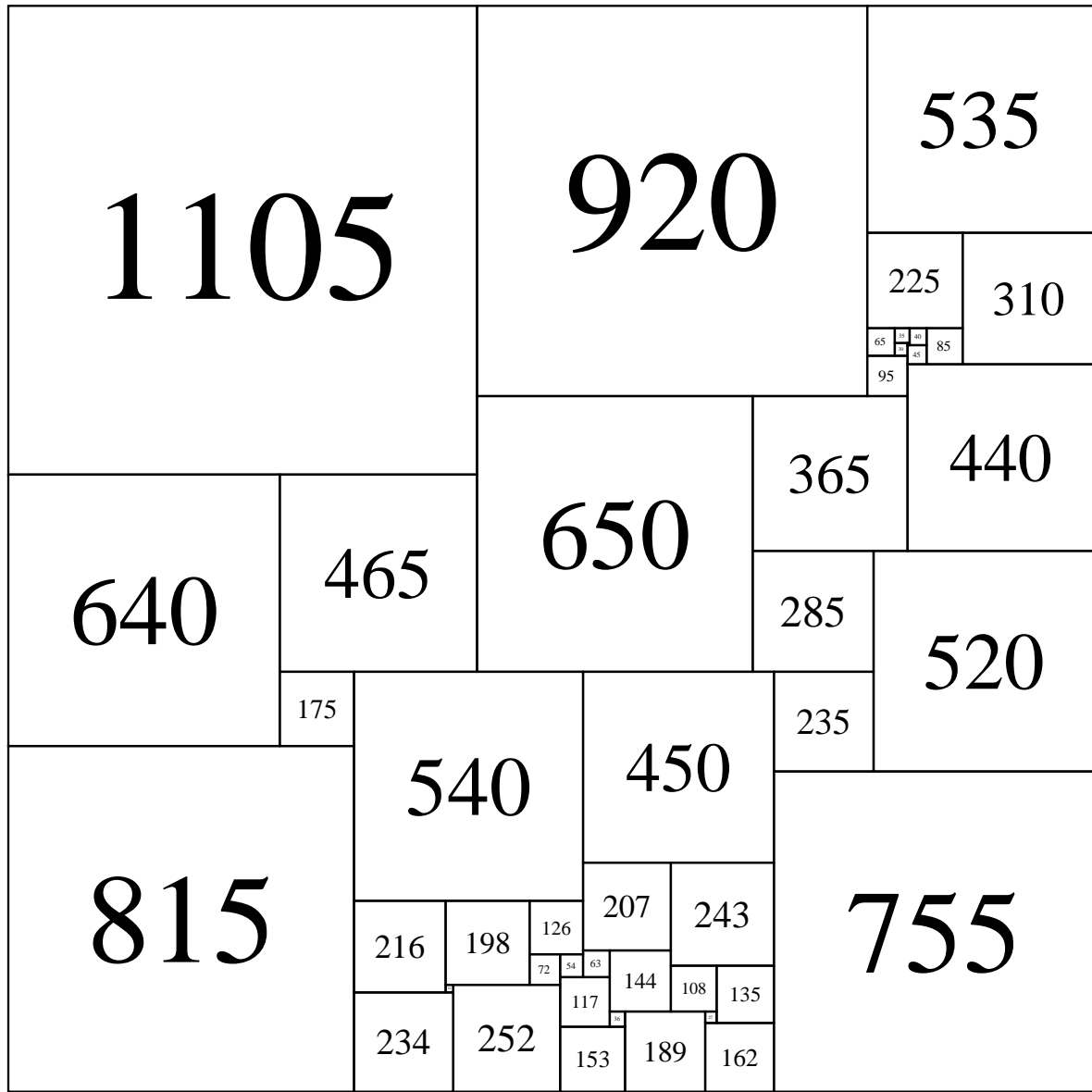




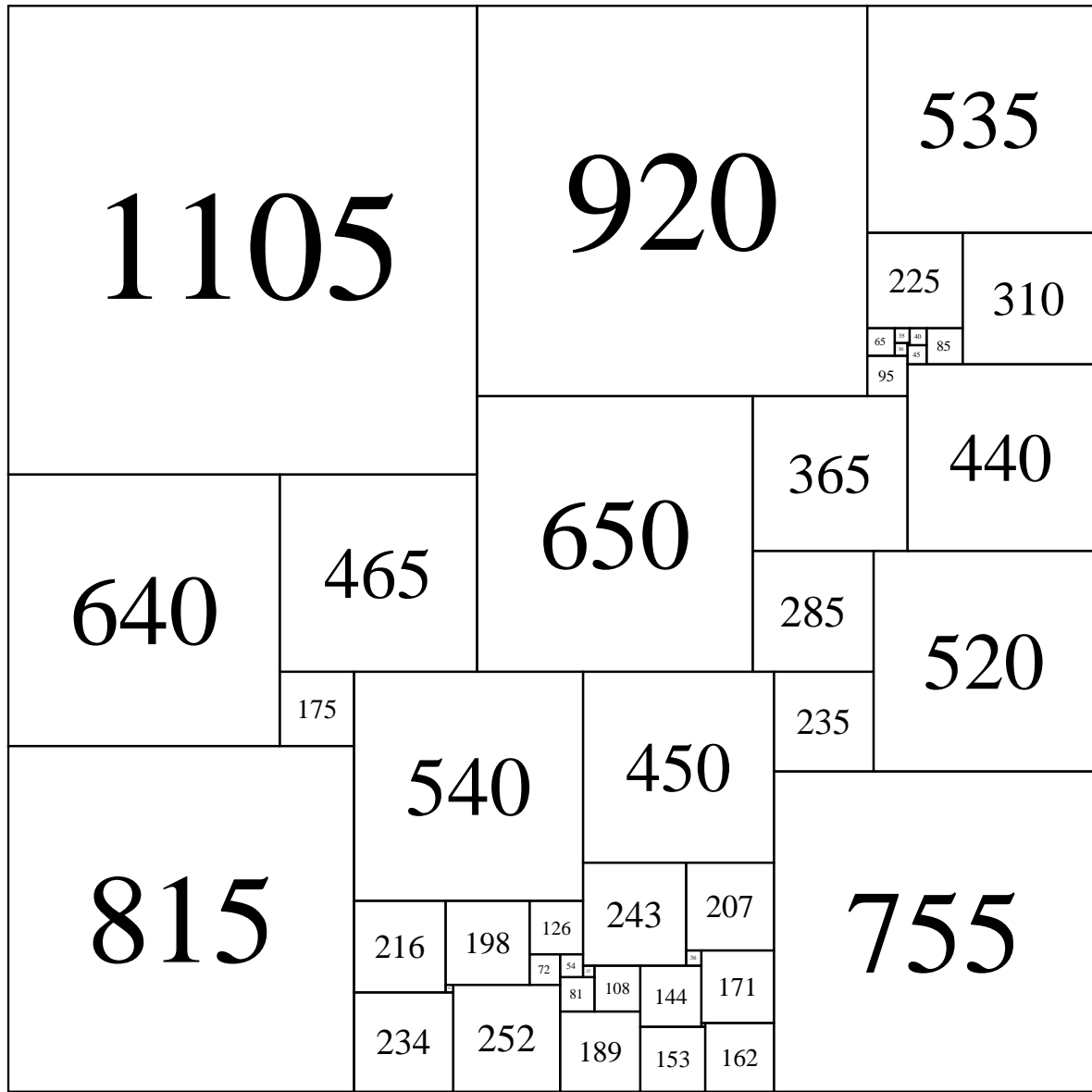
46 : 2560a (8) SEA 2012



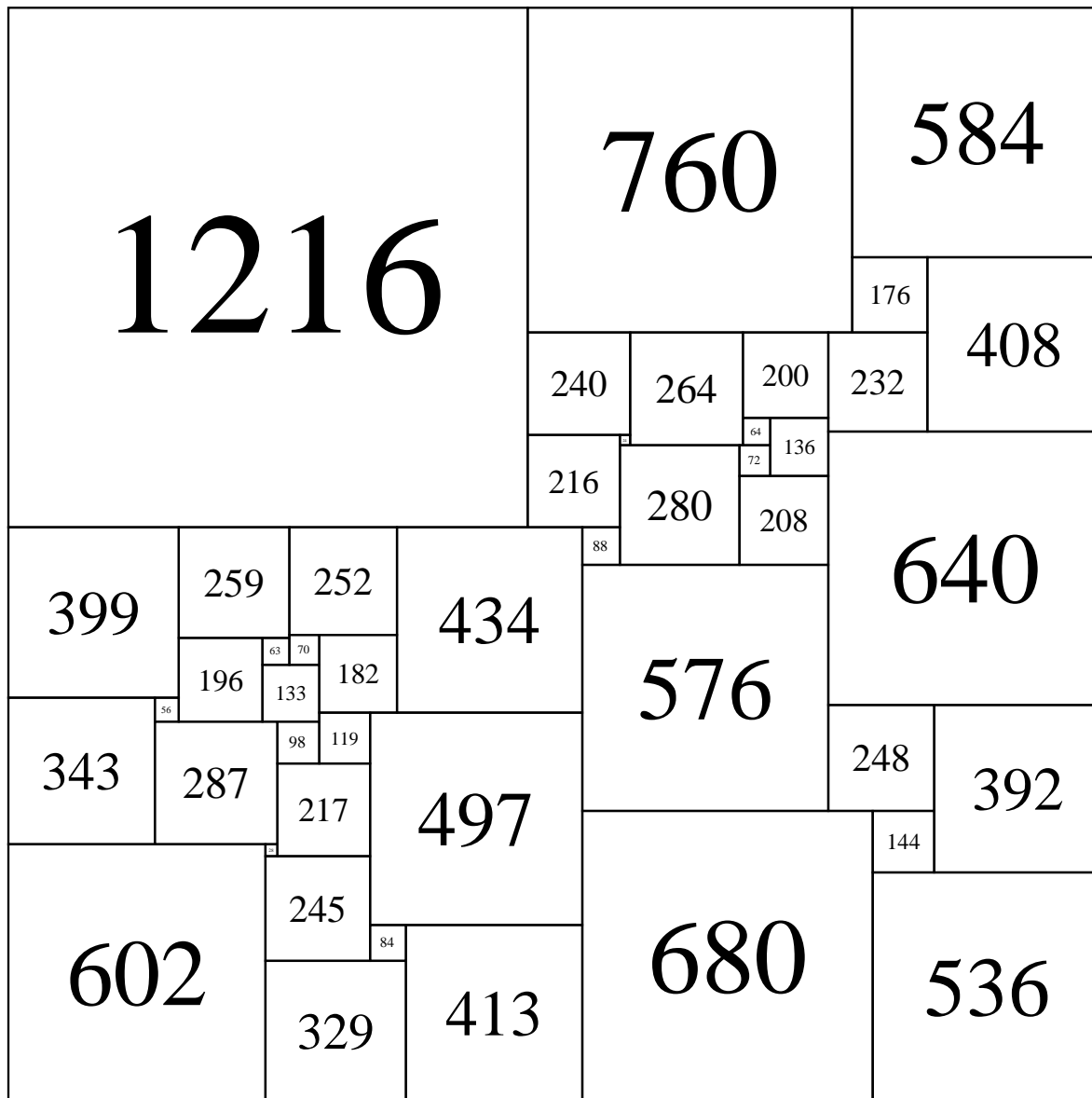
46 : 2560b (8) SEA 2012



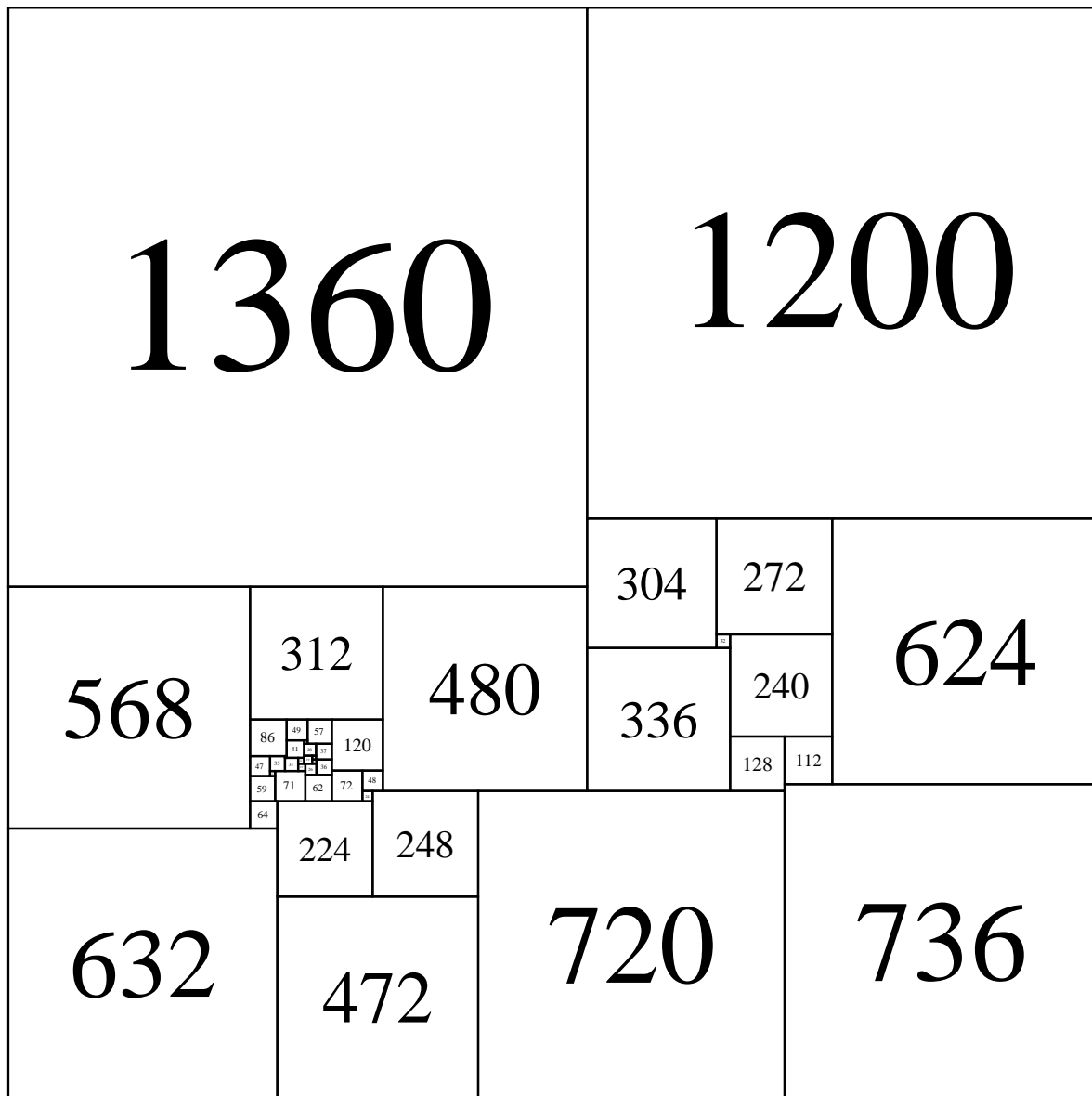
46 : 2560c (8) SEA 2012



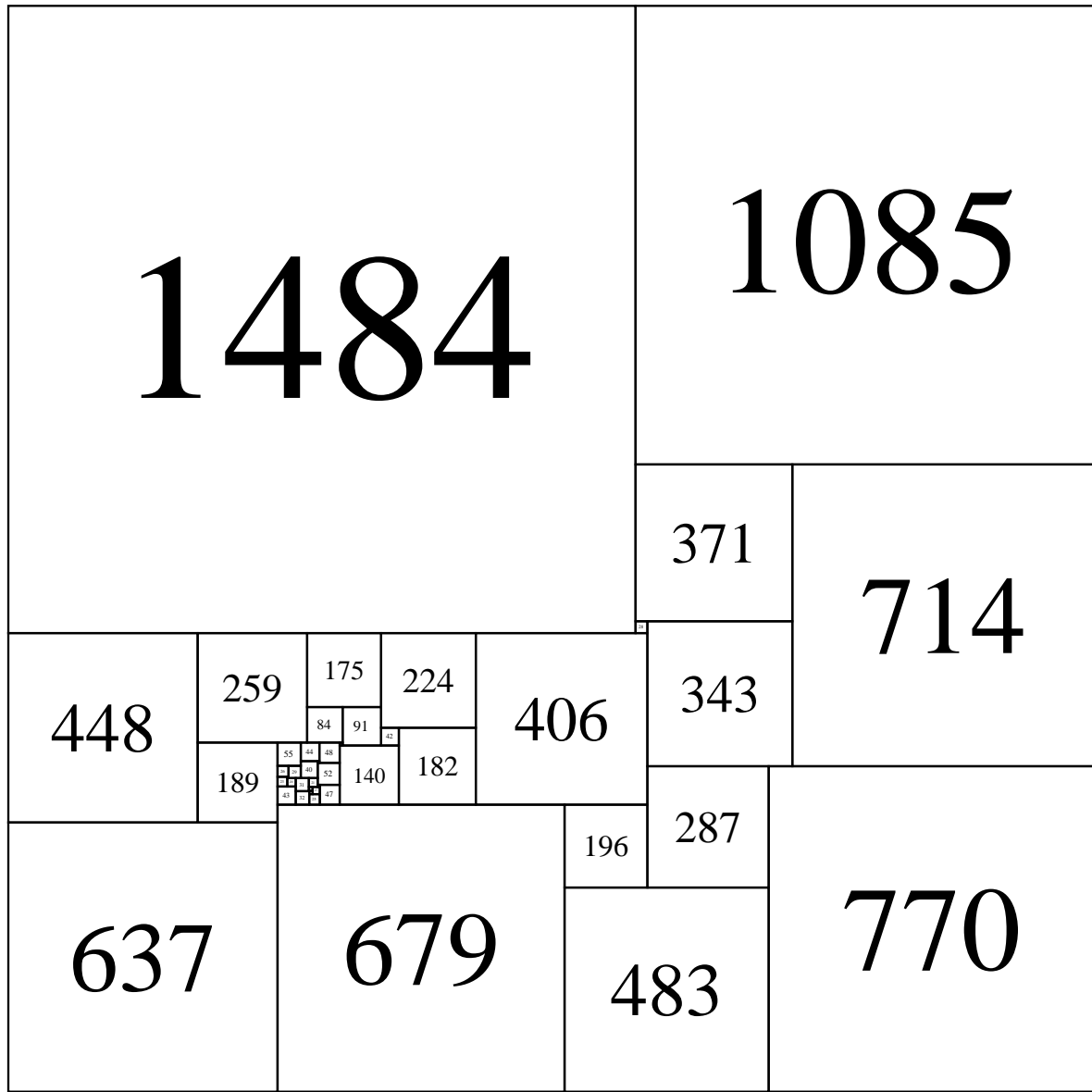
46 : 2560d (8) SEA 2012



46 : 2560e (8) SEA 2012

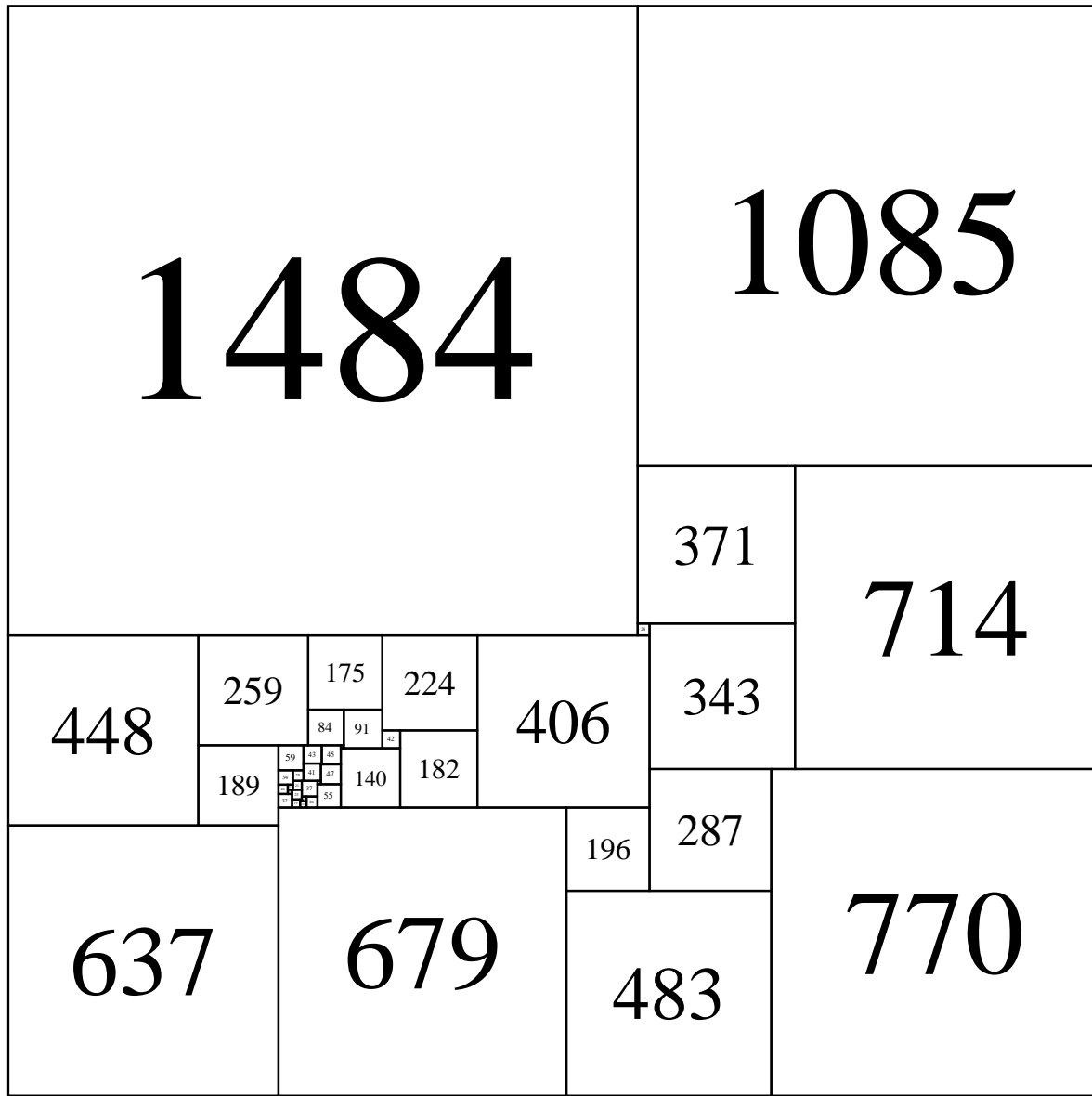


46 : 2560f (8) SEA 2012

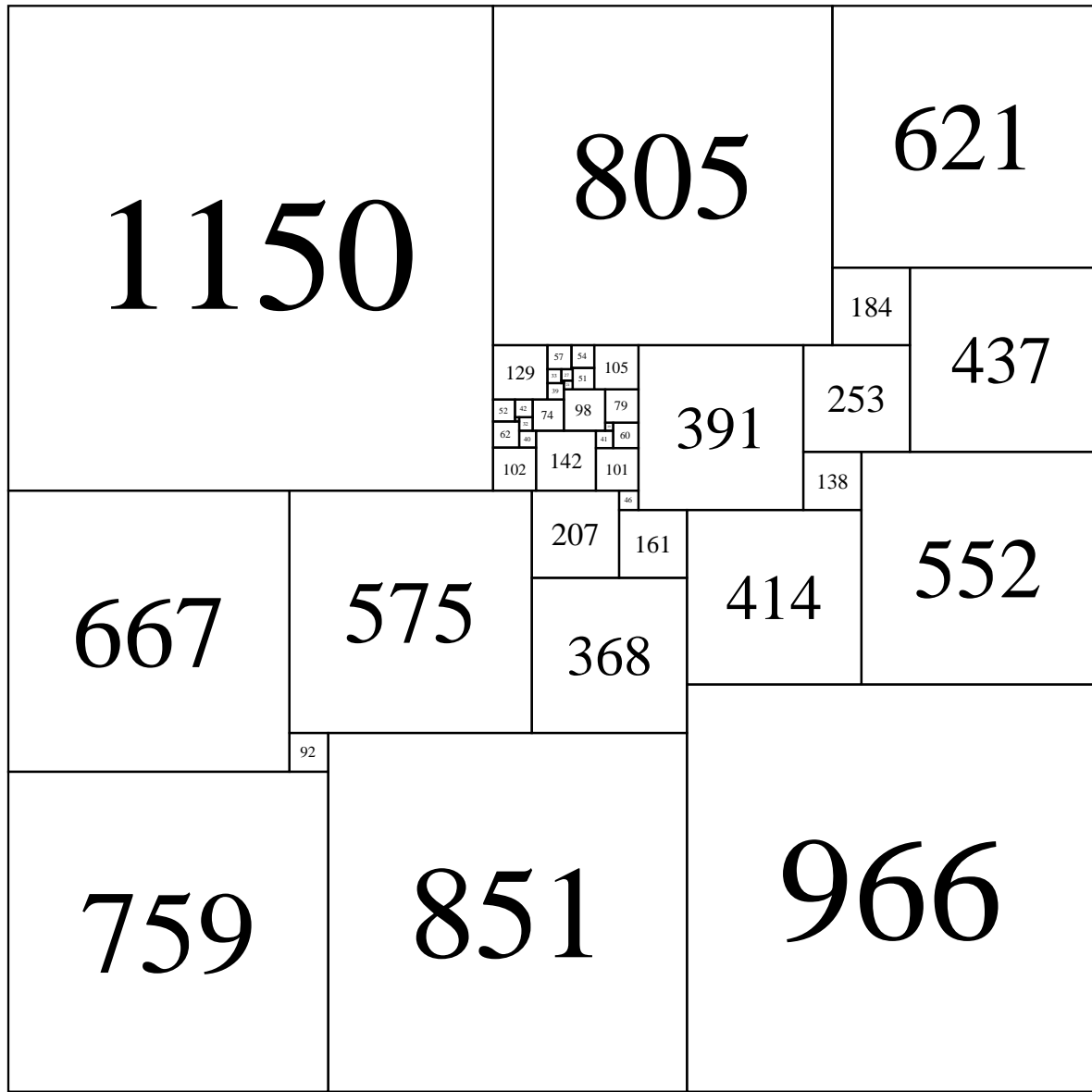


46 : 2569a (8) SEA 2012

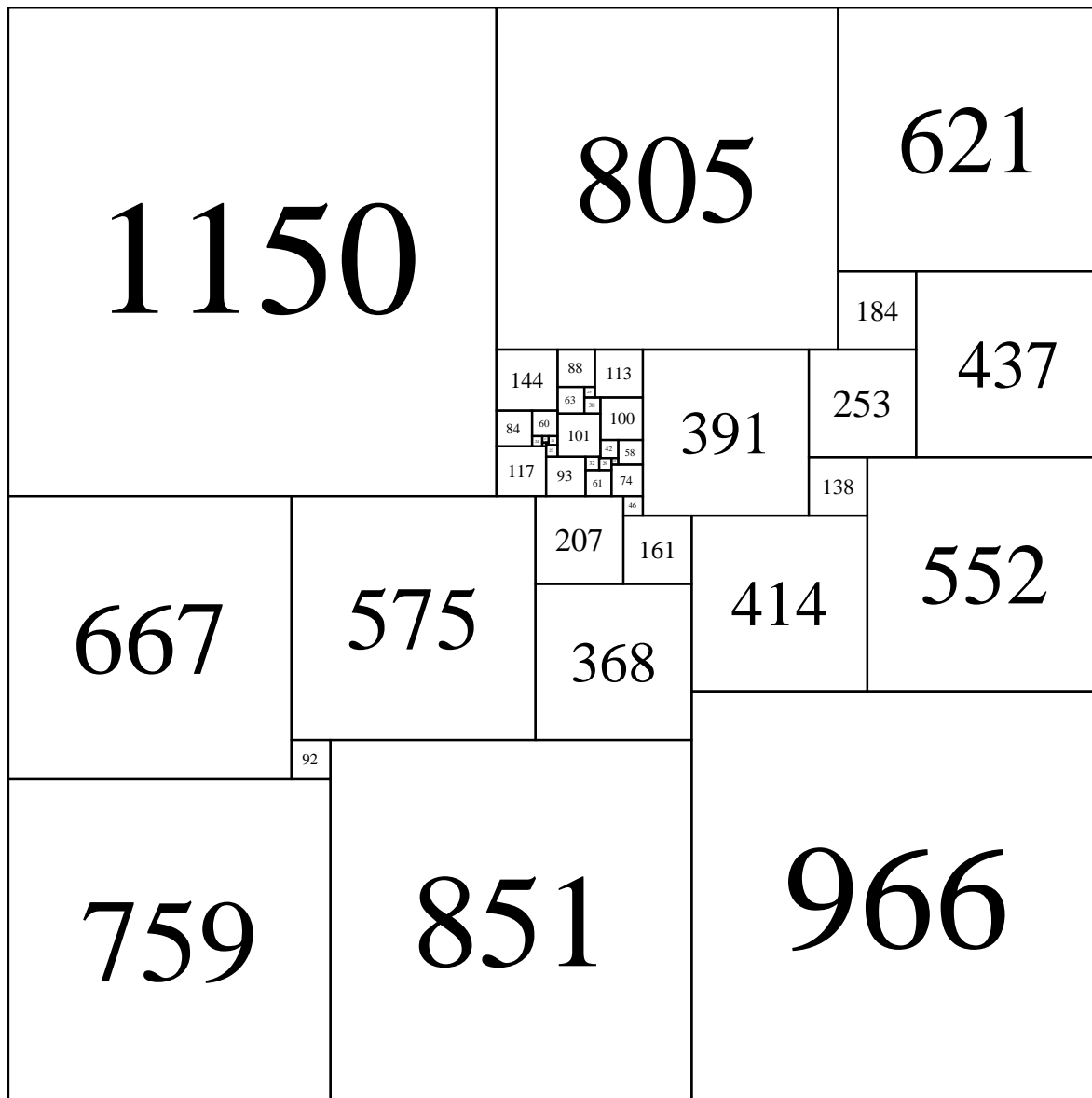




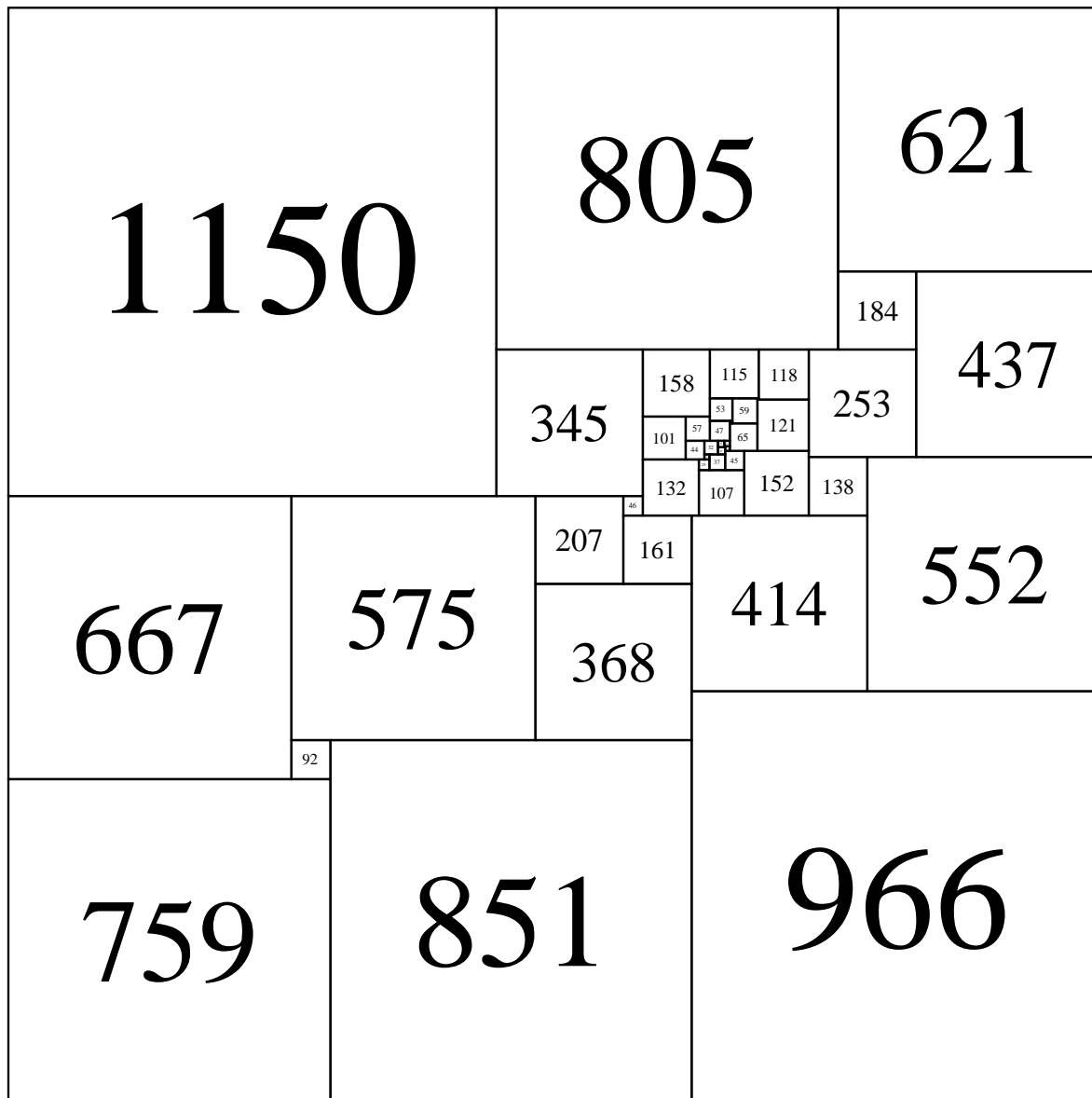
46 : 2569b (8) SEA 2012



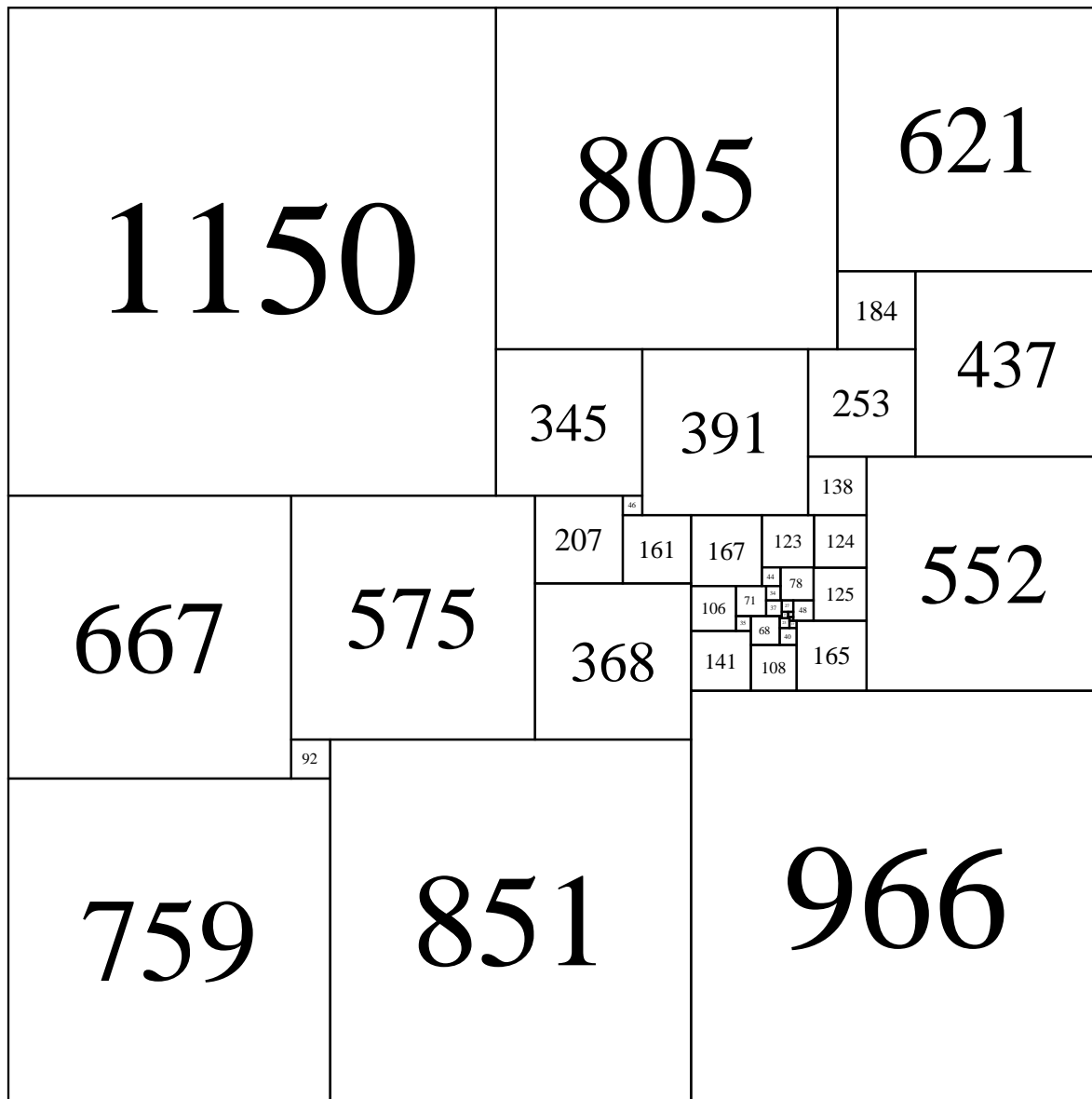
46 : 2576a (8) SEA 2012



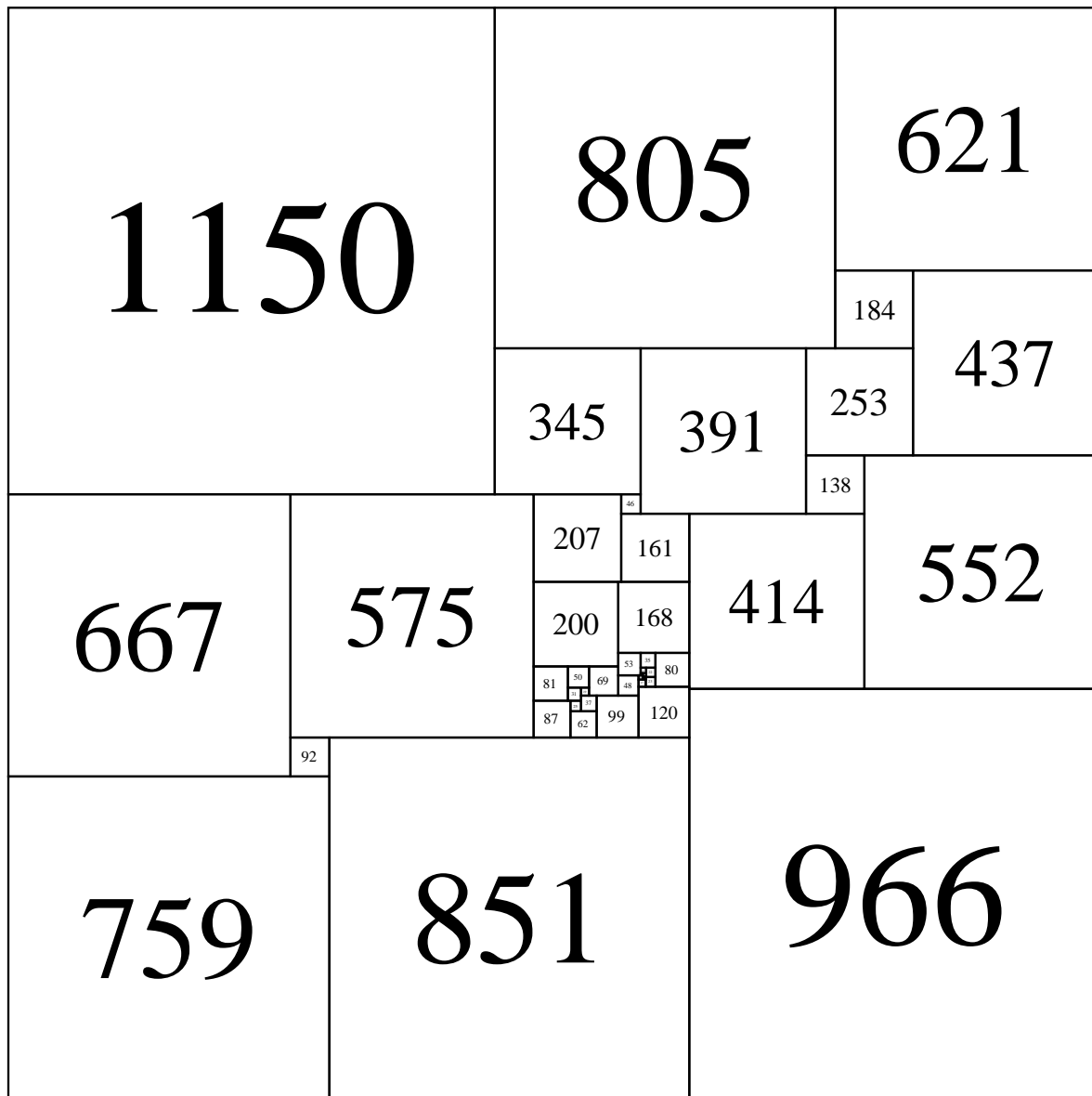
46 : 2576b (8) SEA 2012



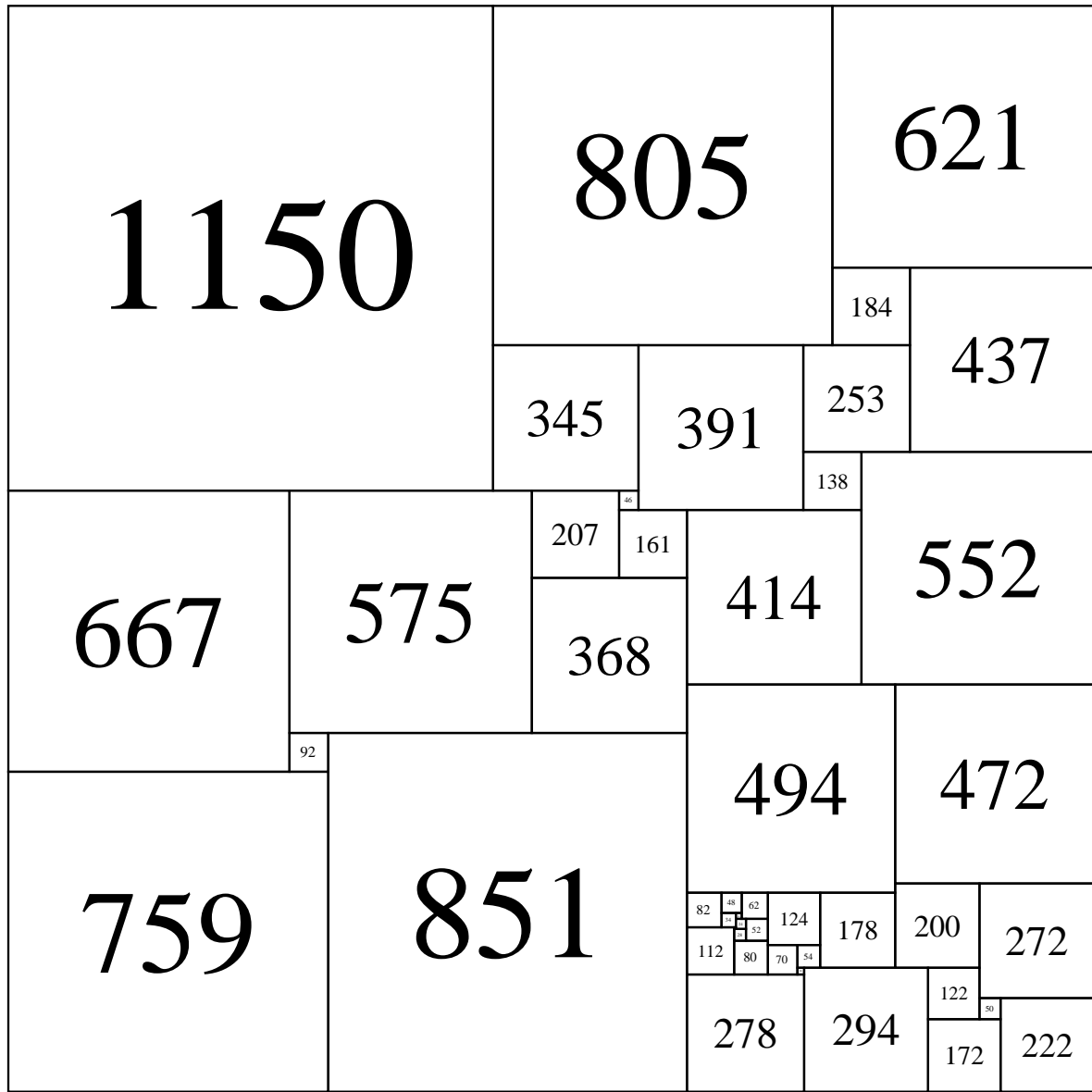
46 : 2576c (8) SEA 2012



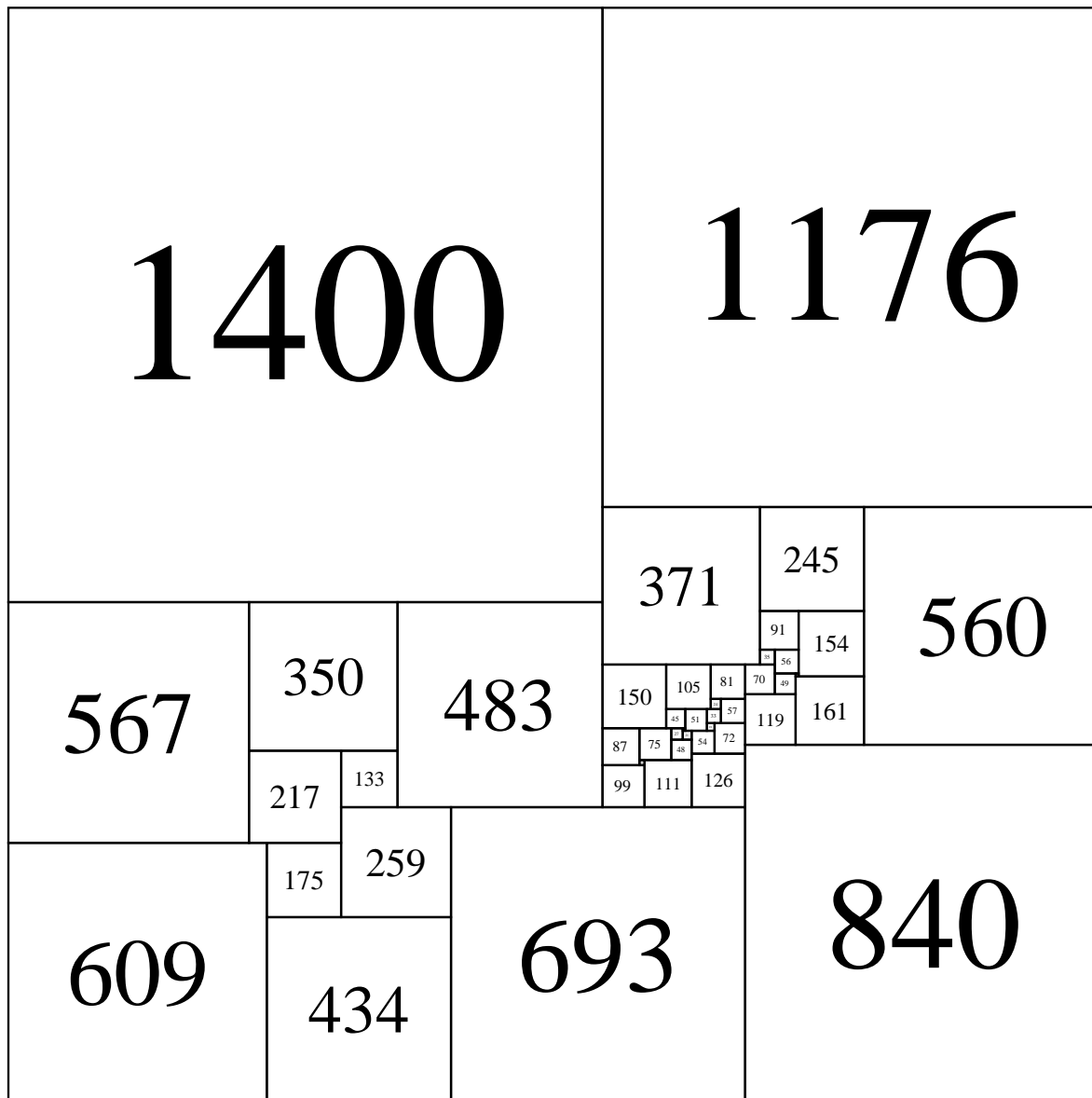
46 : 2576d (8) SEA 2012



46 : 2576e (8) SEA 2012

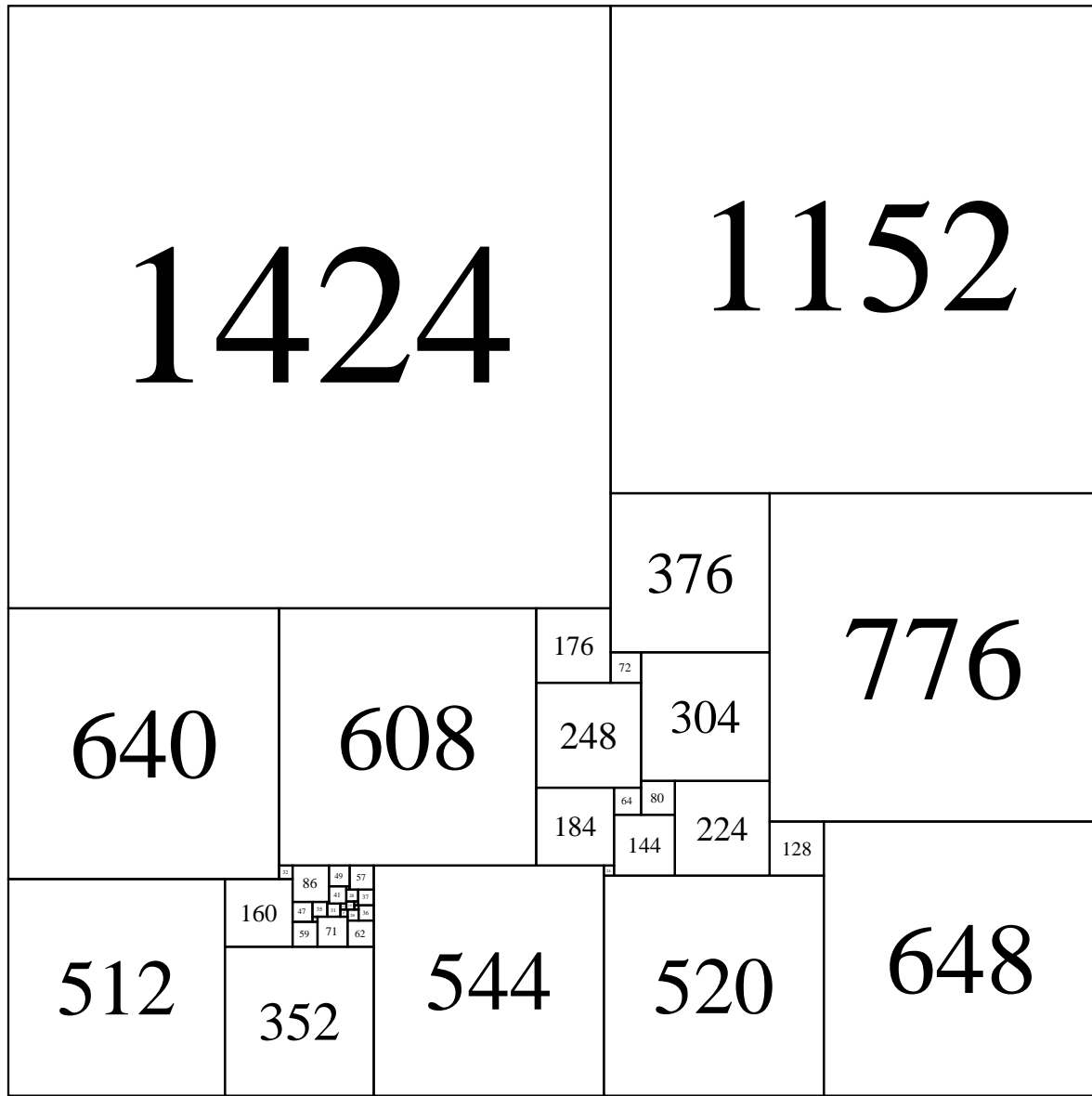


46 : 2576f (8) SEA 2012

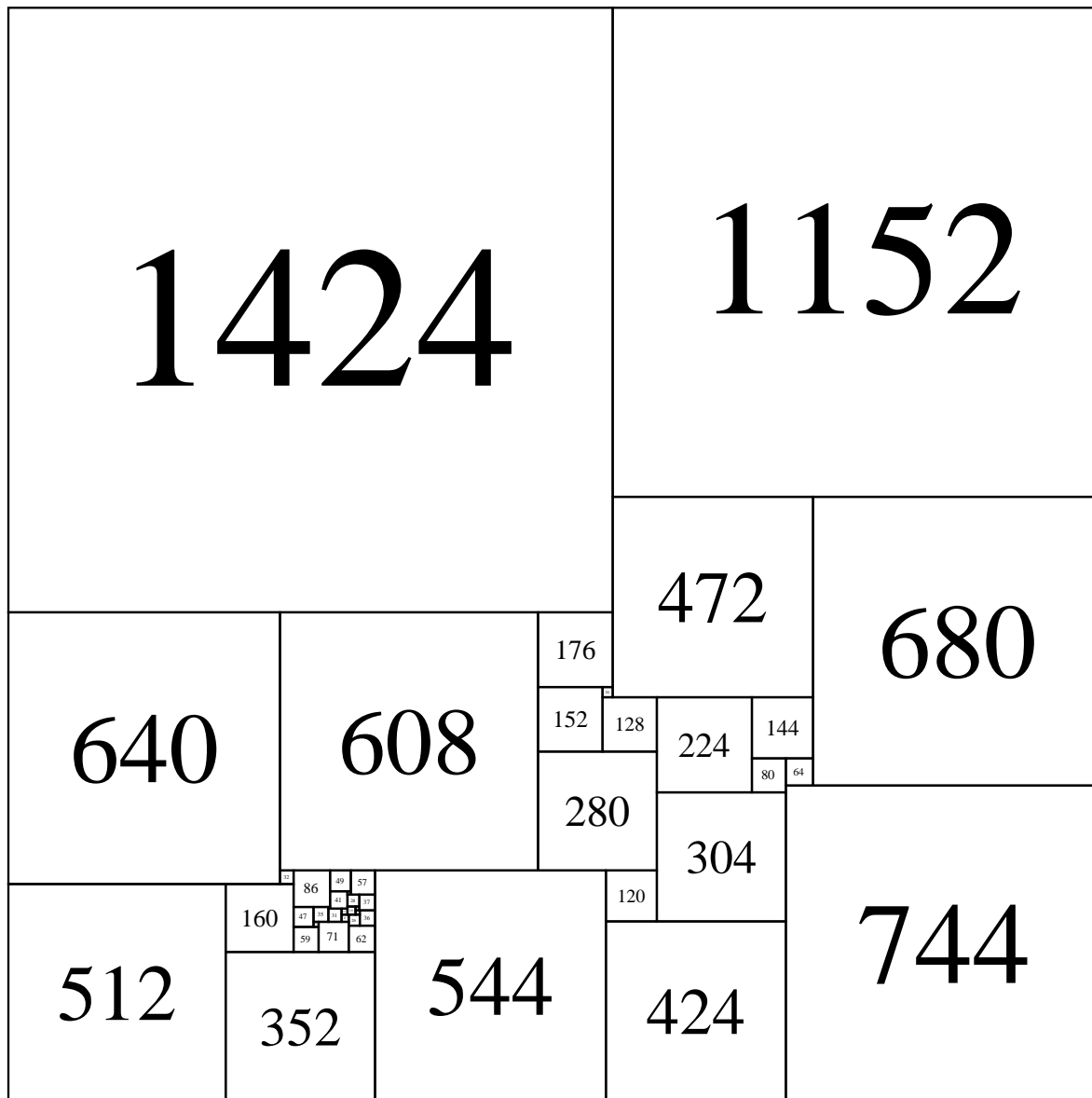


46 : 2576g (8) SEA 2012





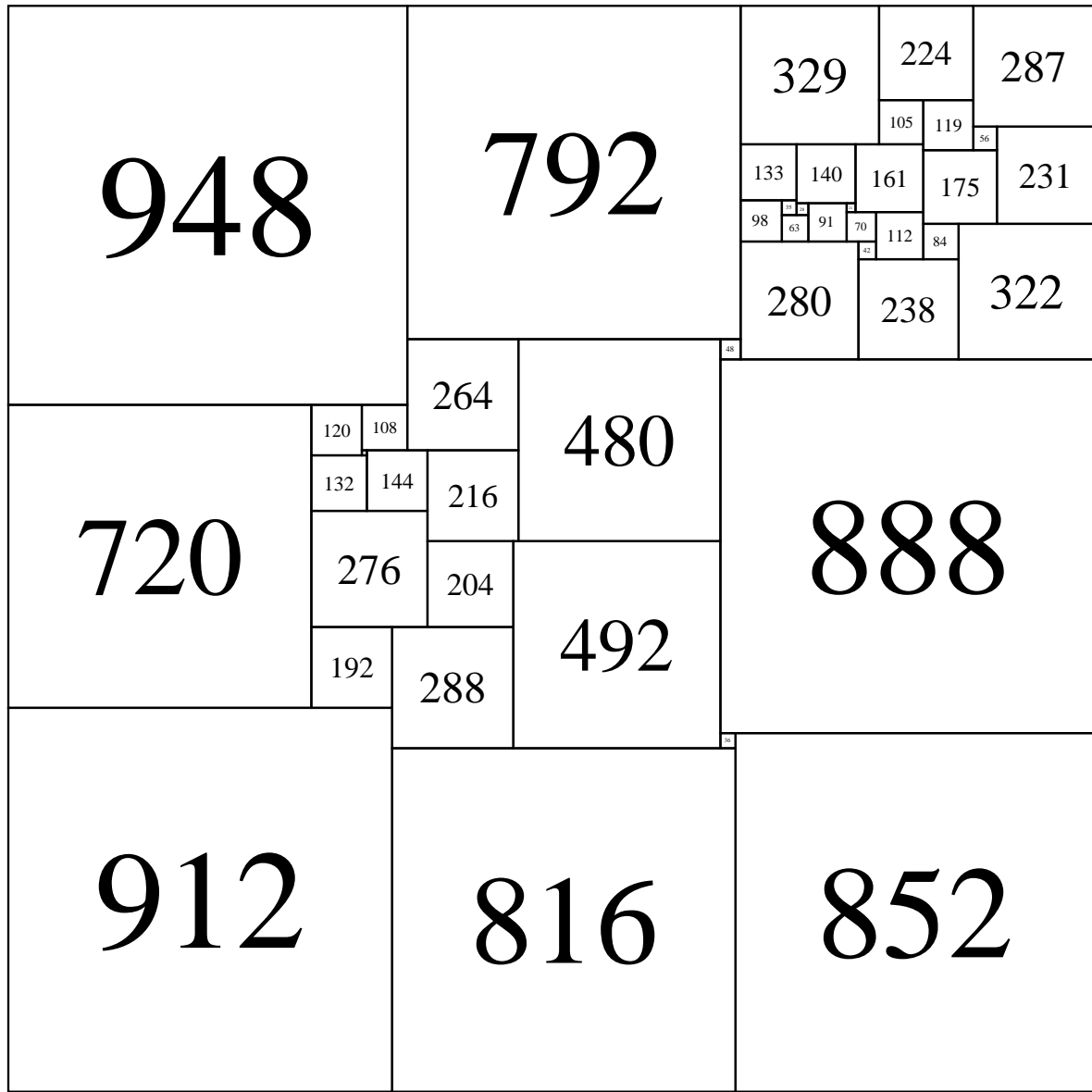
46 : 2576h (8) SEA 2012



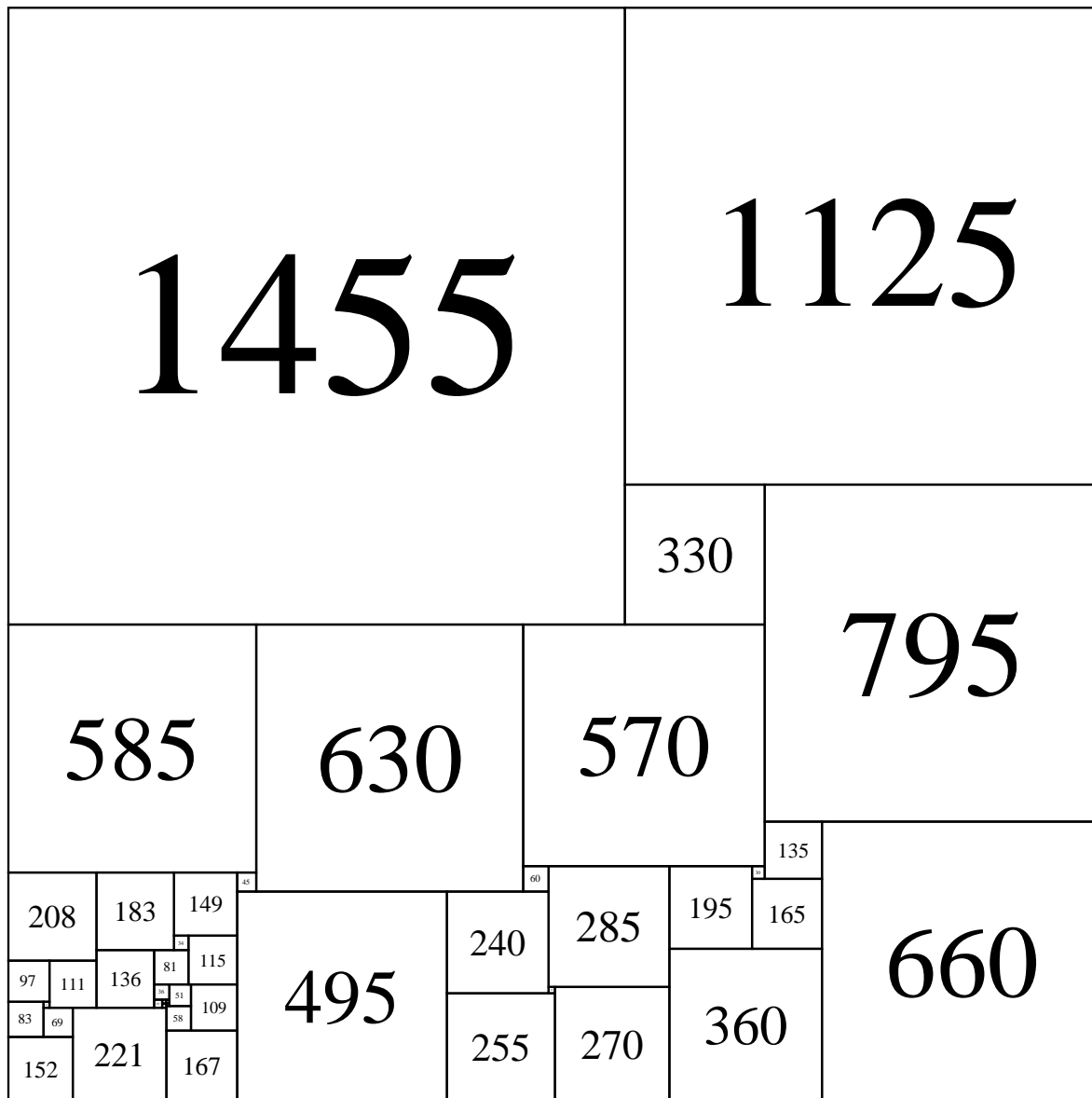
46 : 2576i (8) SEA 2012



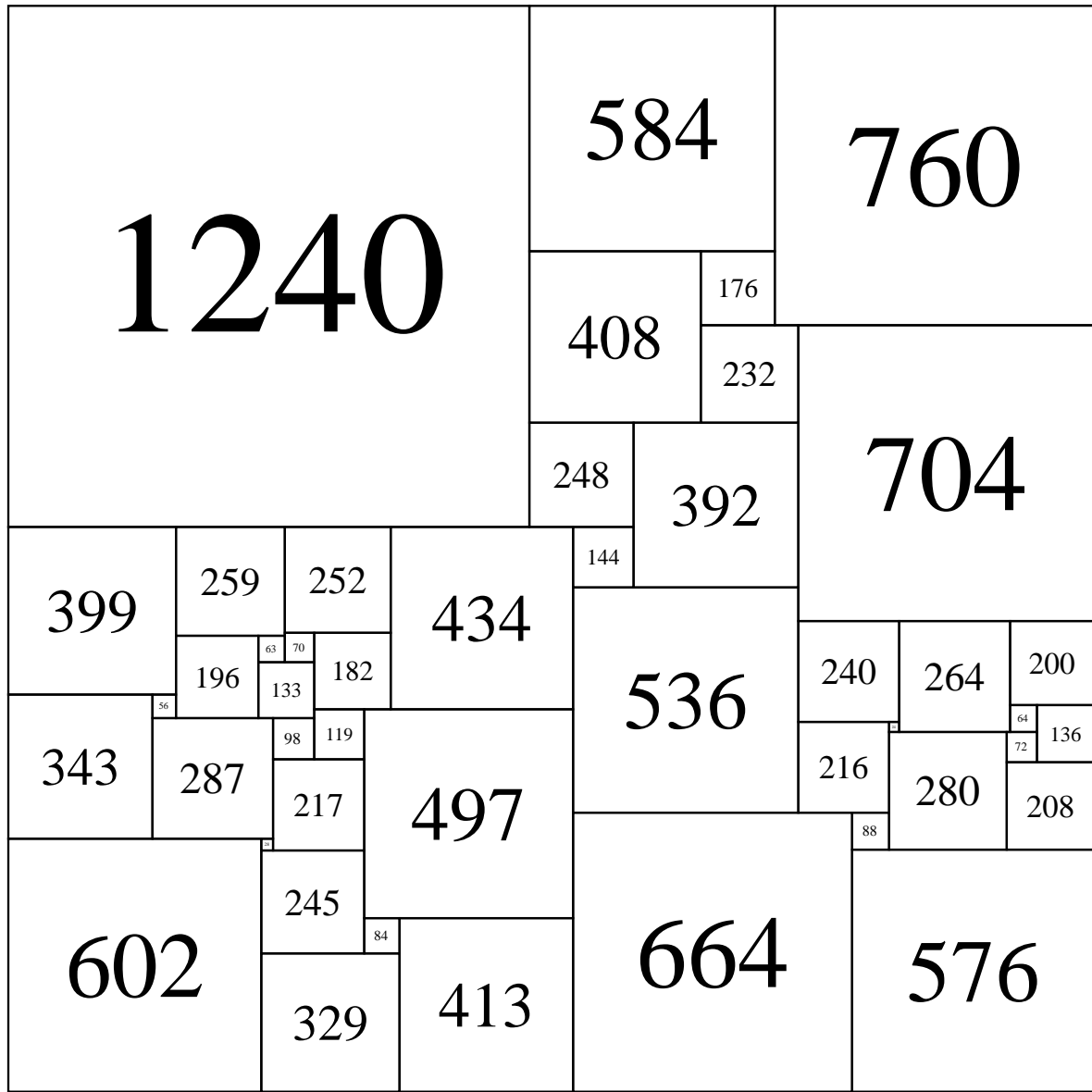




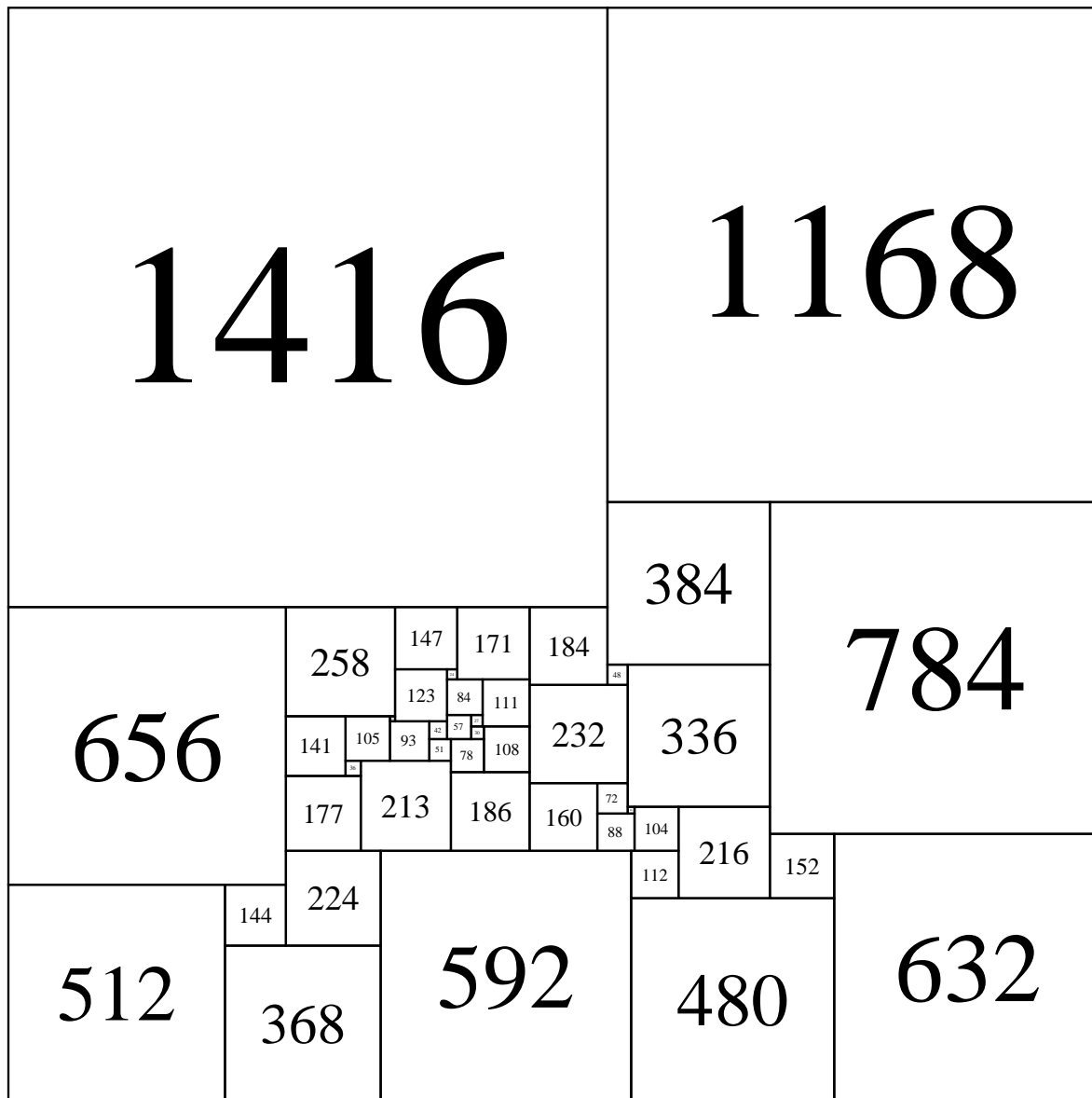
46 : 2580a (8) SEA 2012



46 : 2580b (8) SEA 2012

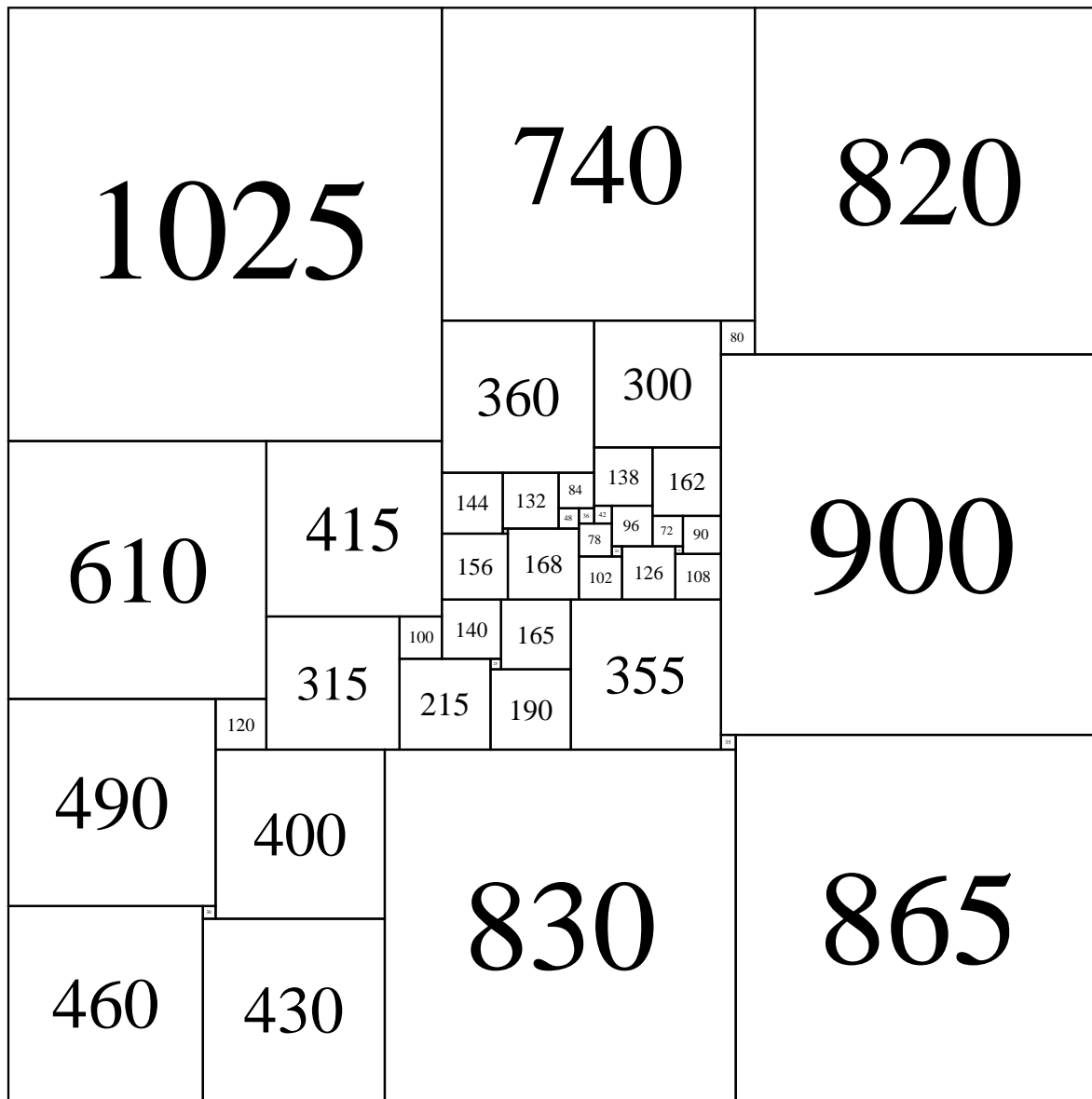


46 : 2584a (8) SEA 2012



46 : 2584b (8) SEA 2012

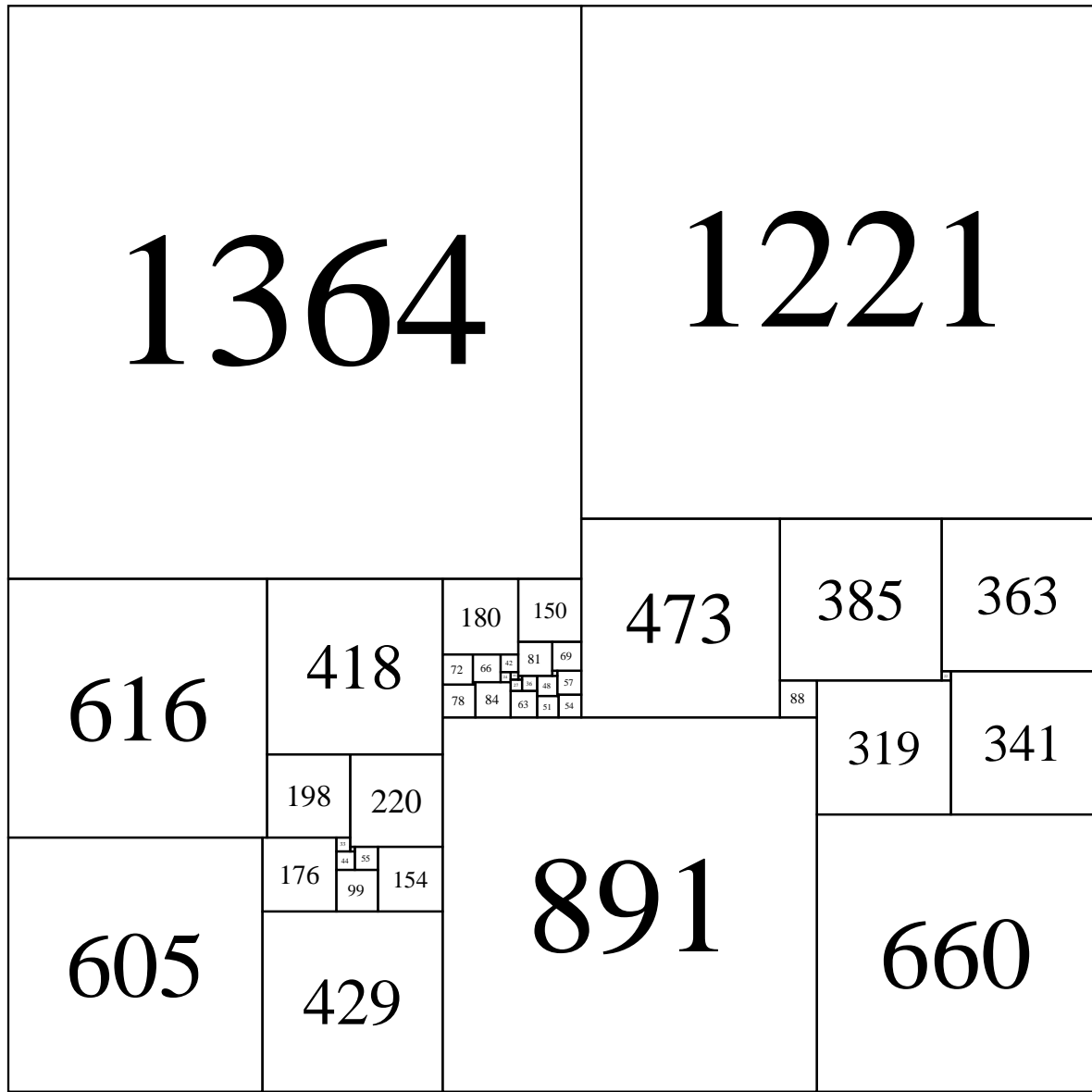




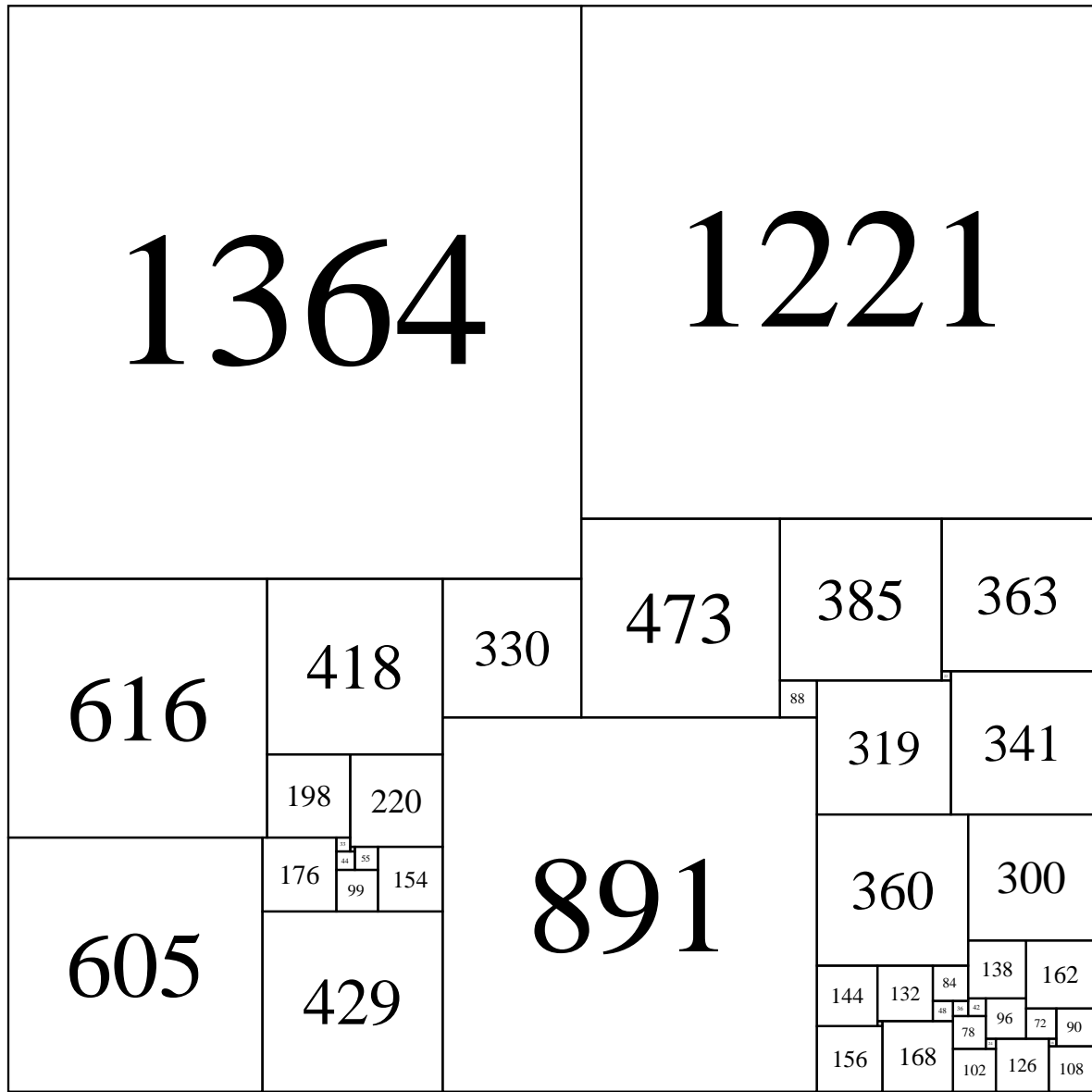
46 : 2585a (8) SEA 2012



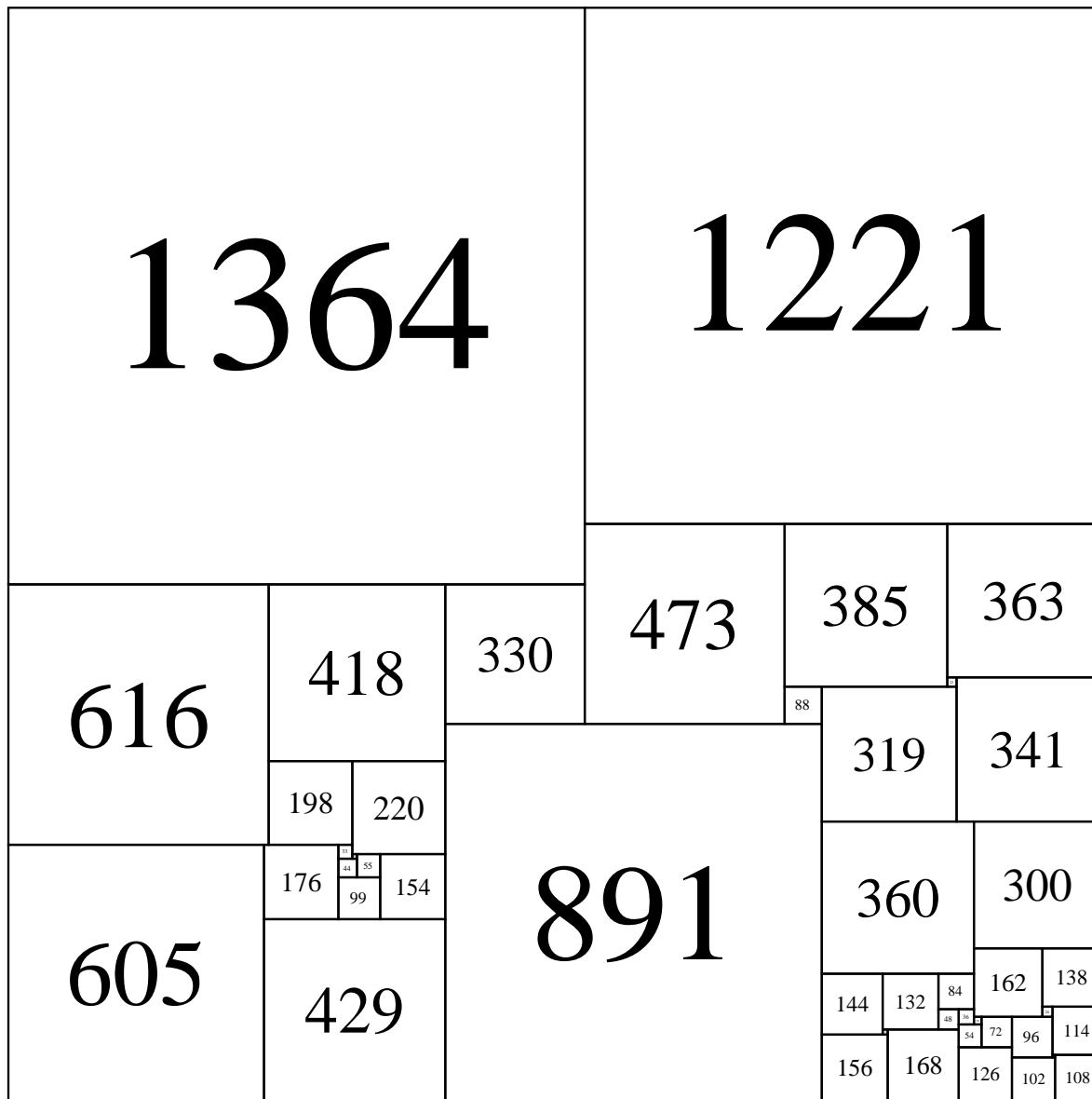




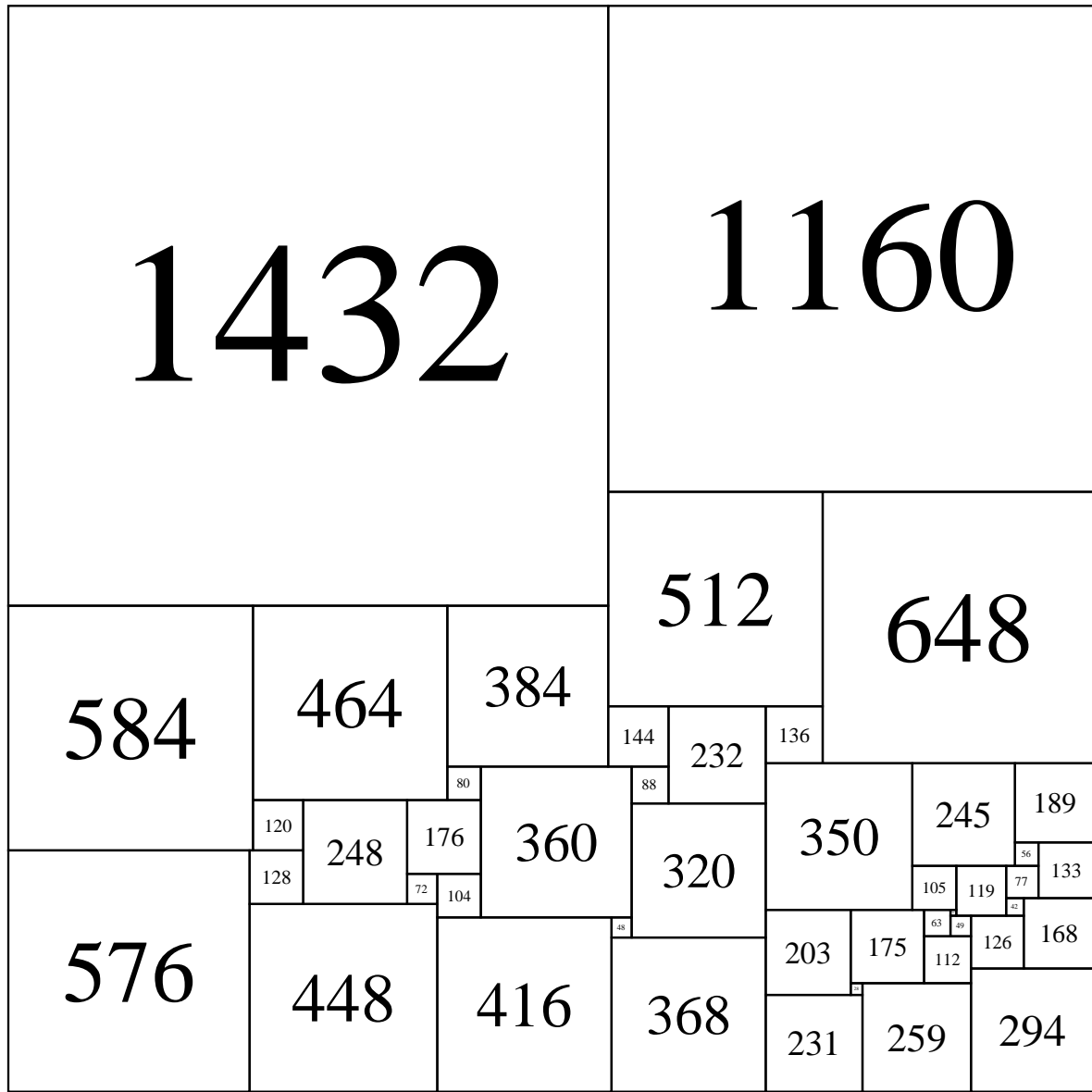
46 : 2585d (8) SEA 2012



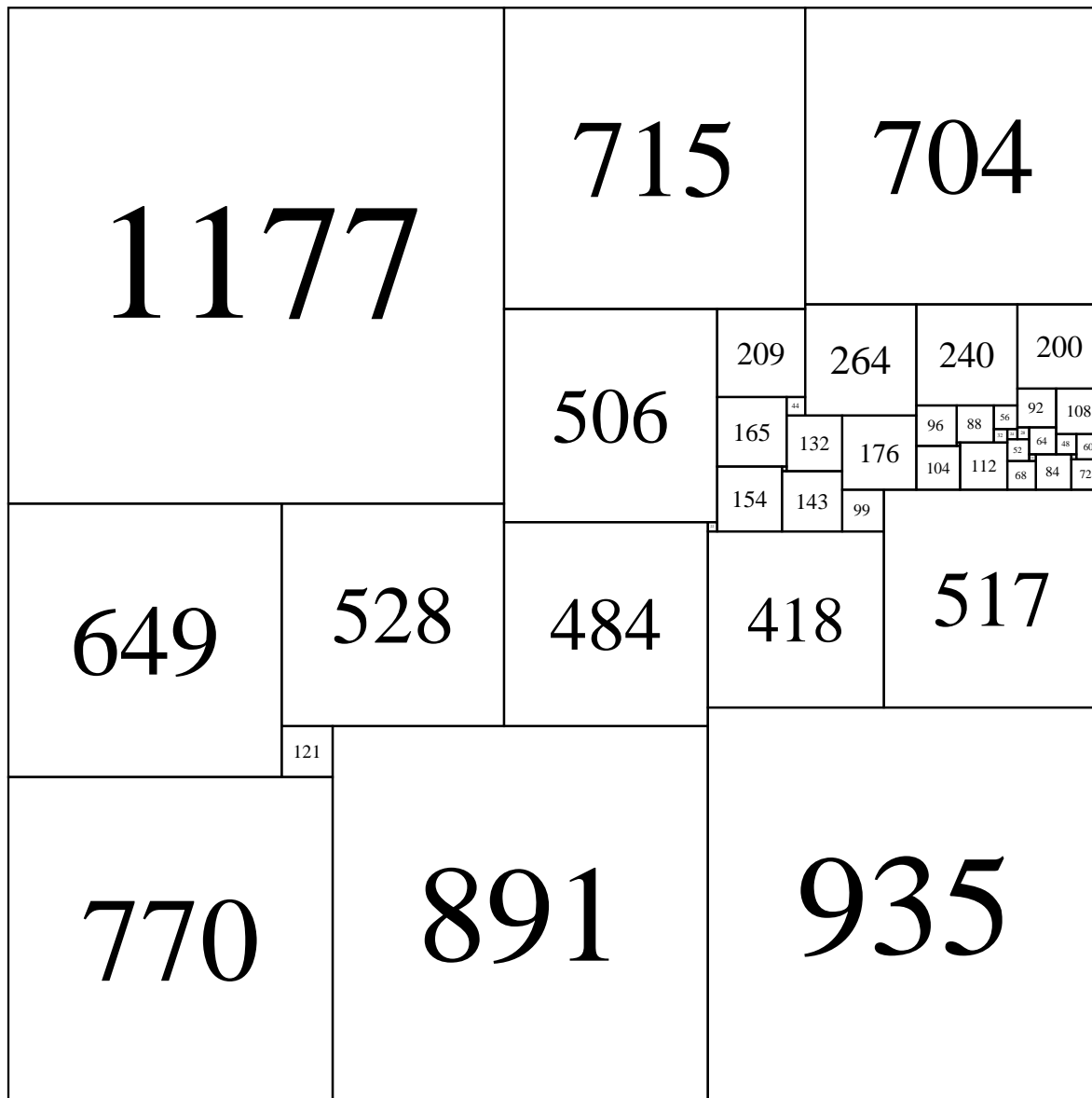
46 : 2585e (8) SEA 2012



46 : 2585f (8) SEA 2012



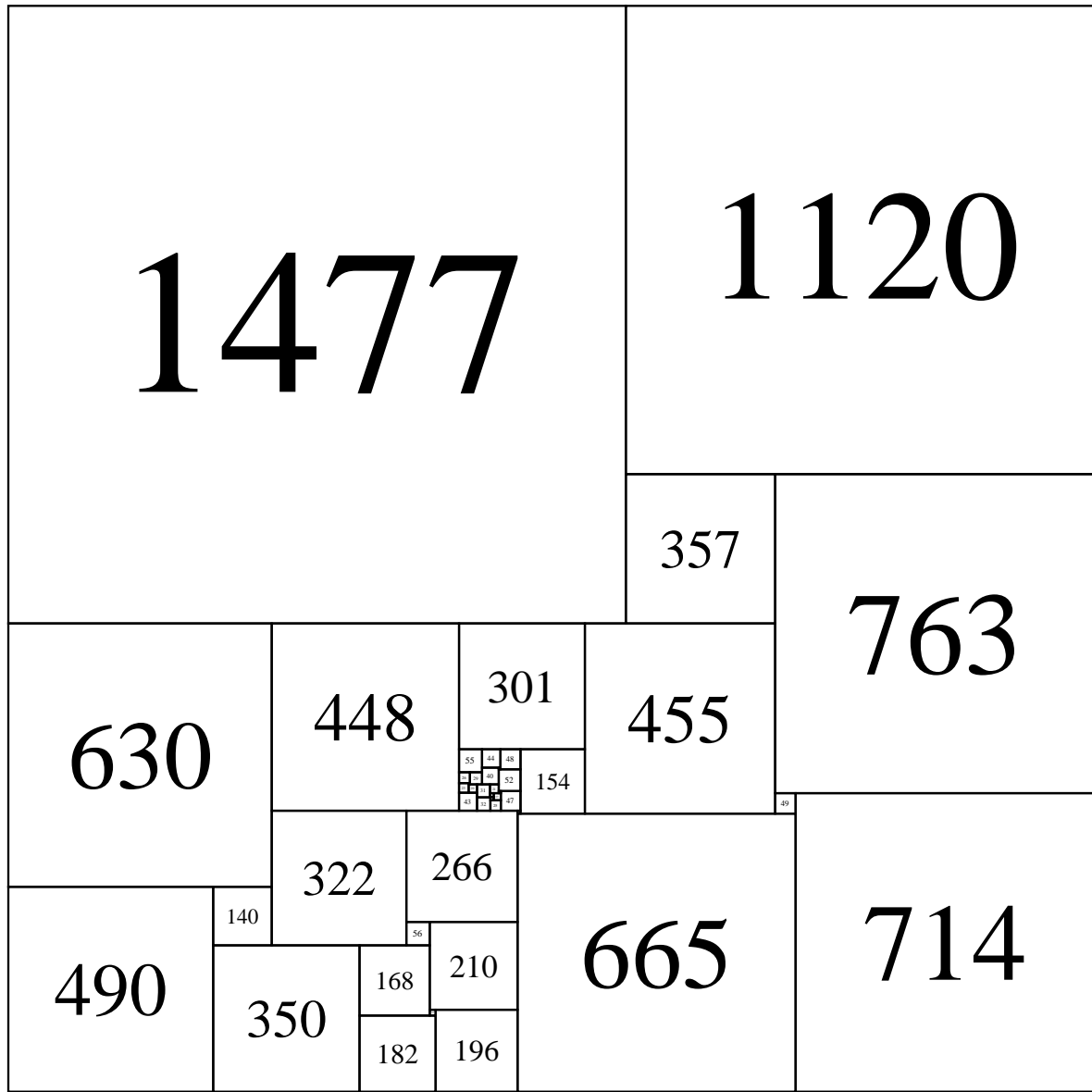
46 : 2592a (8) SEA 2012



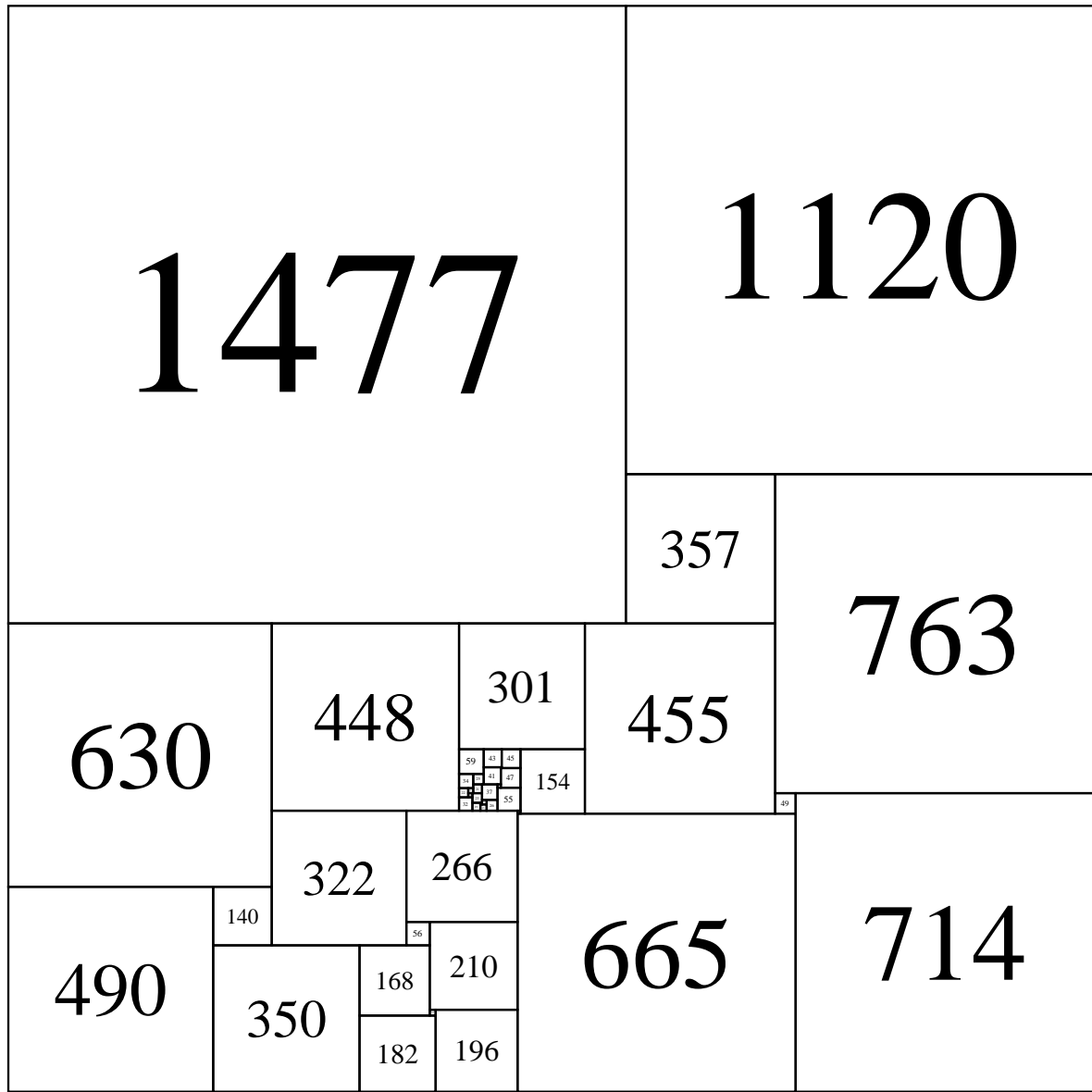
46 : 2596a (8) SEA 2012



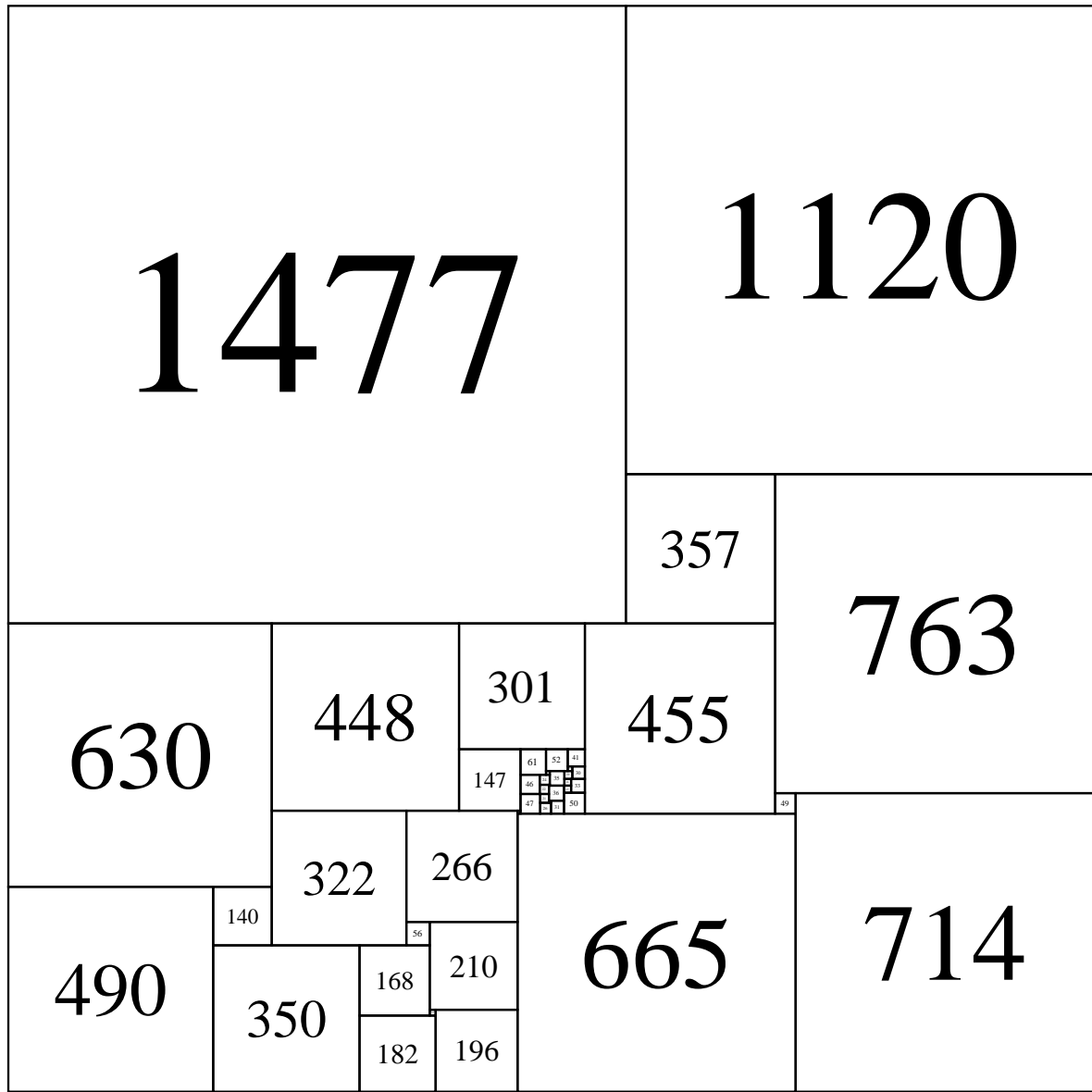




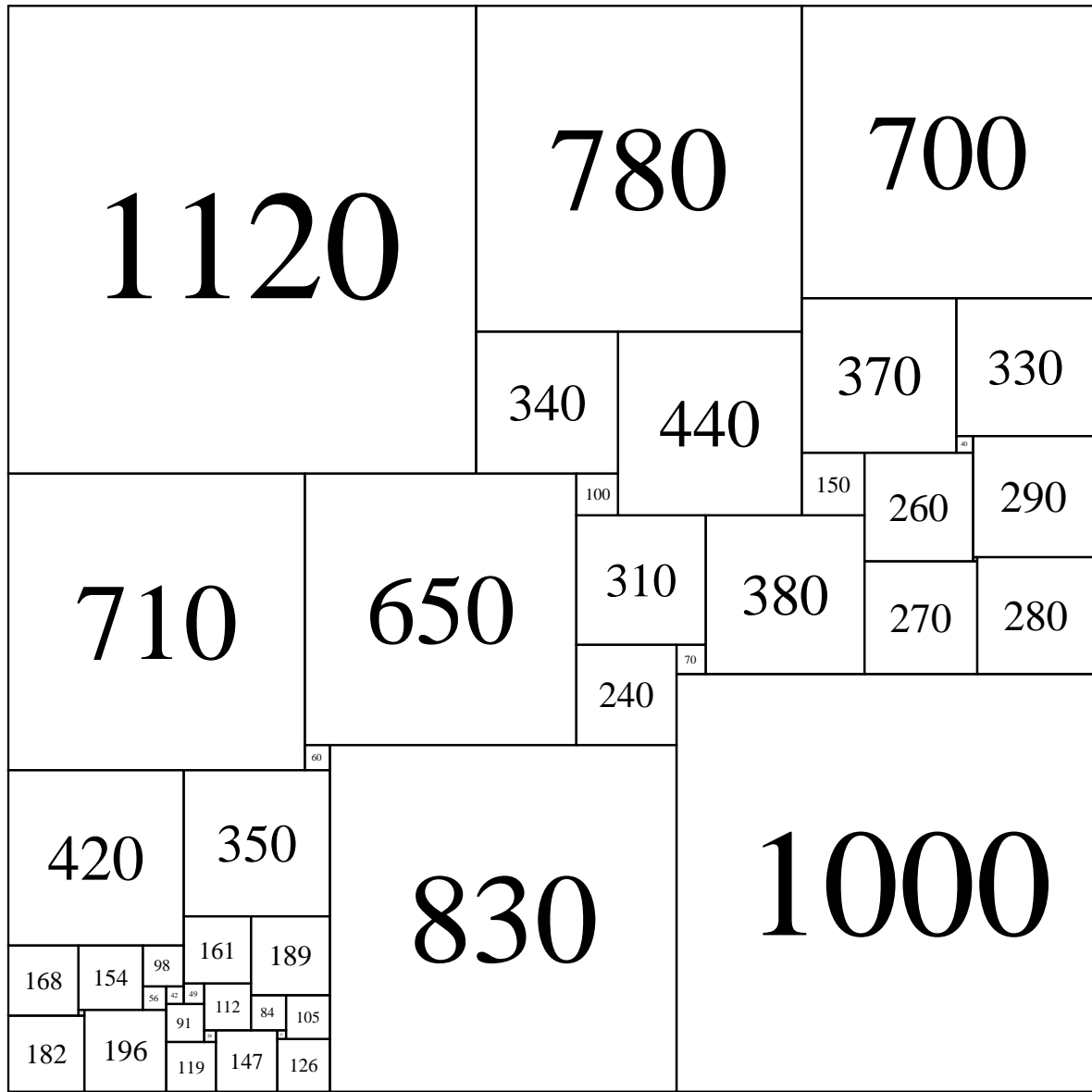
46 : 2597a (8) SEA 2012



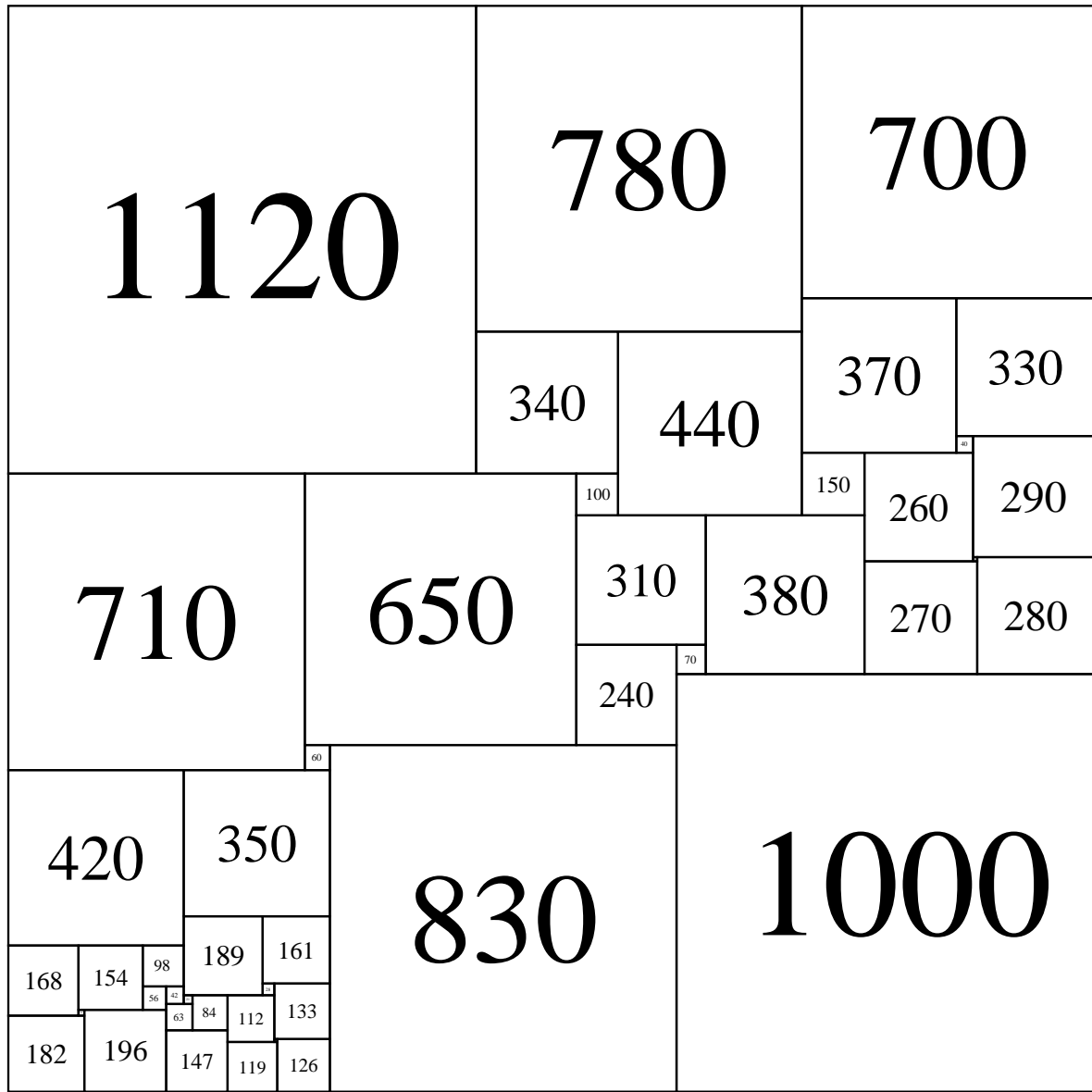
46 : 2597b (8) SEA 2012



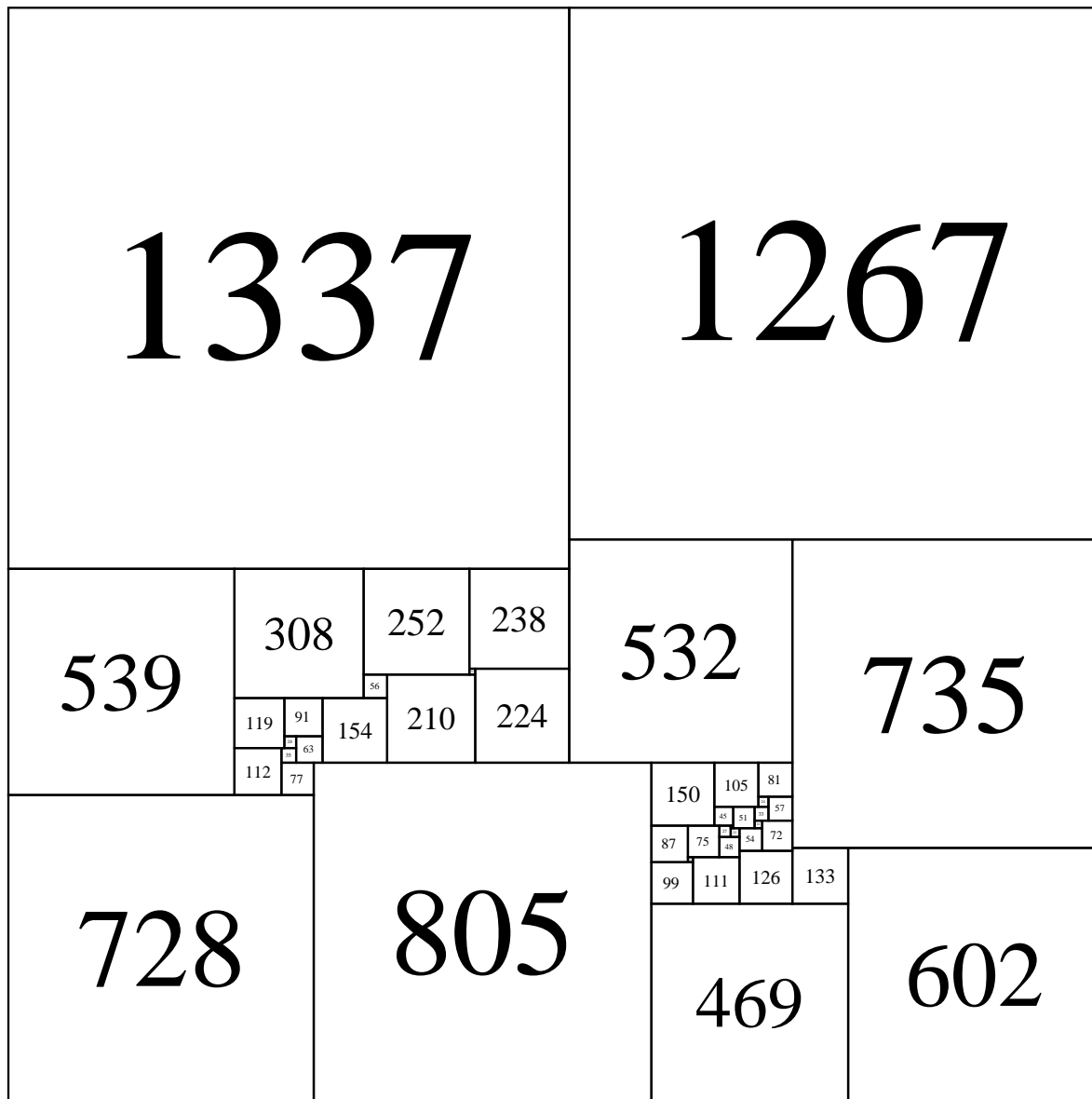
46 : 2597c (8) SEA 2012



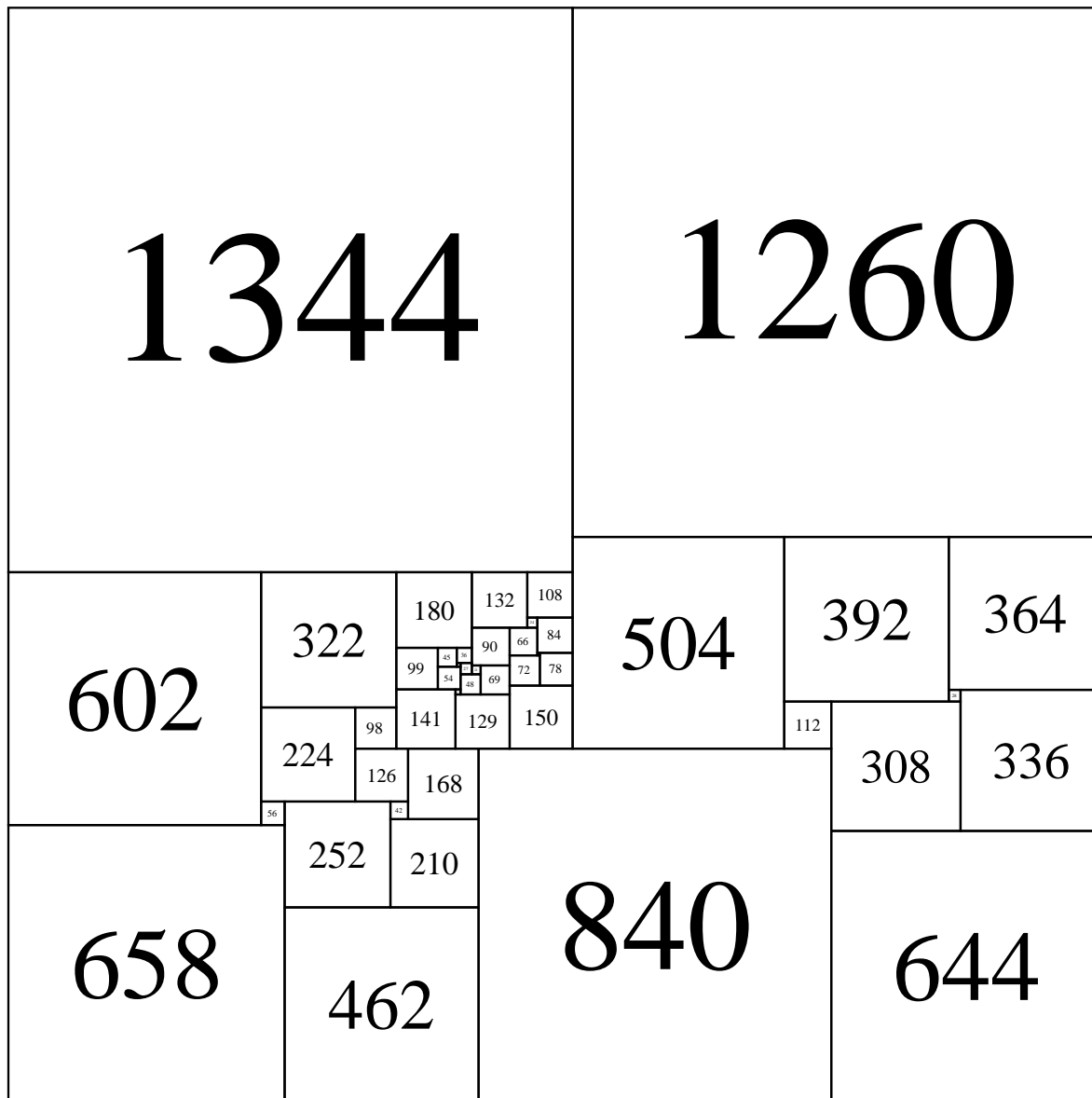
46 : 2600a (8) SEA 2012



46 : 2600b (8) SEA 2012

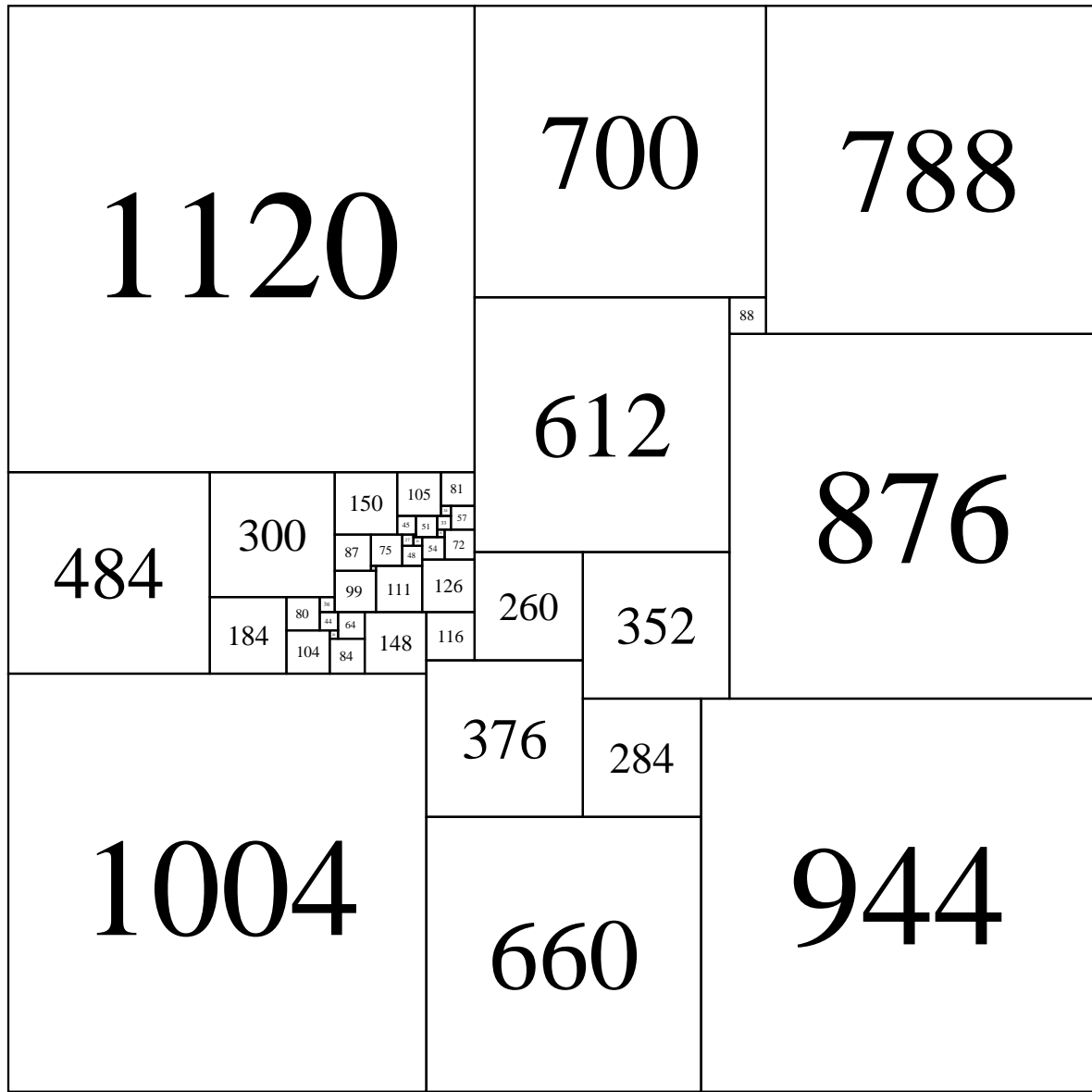


46 : 2604a (8) SEA 2012

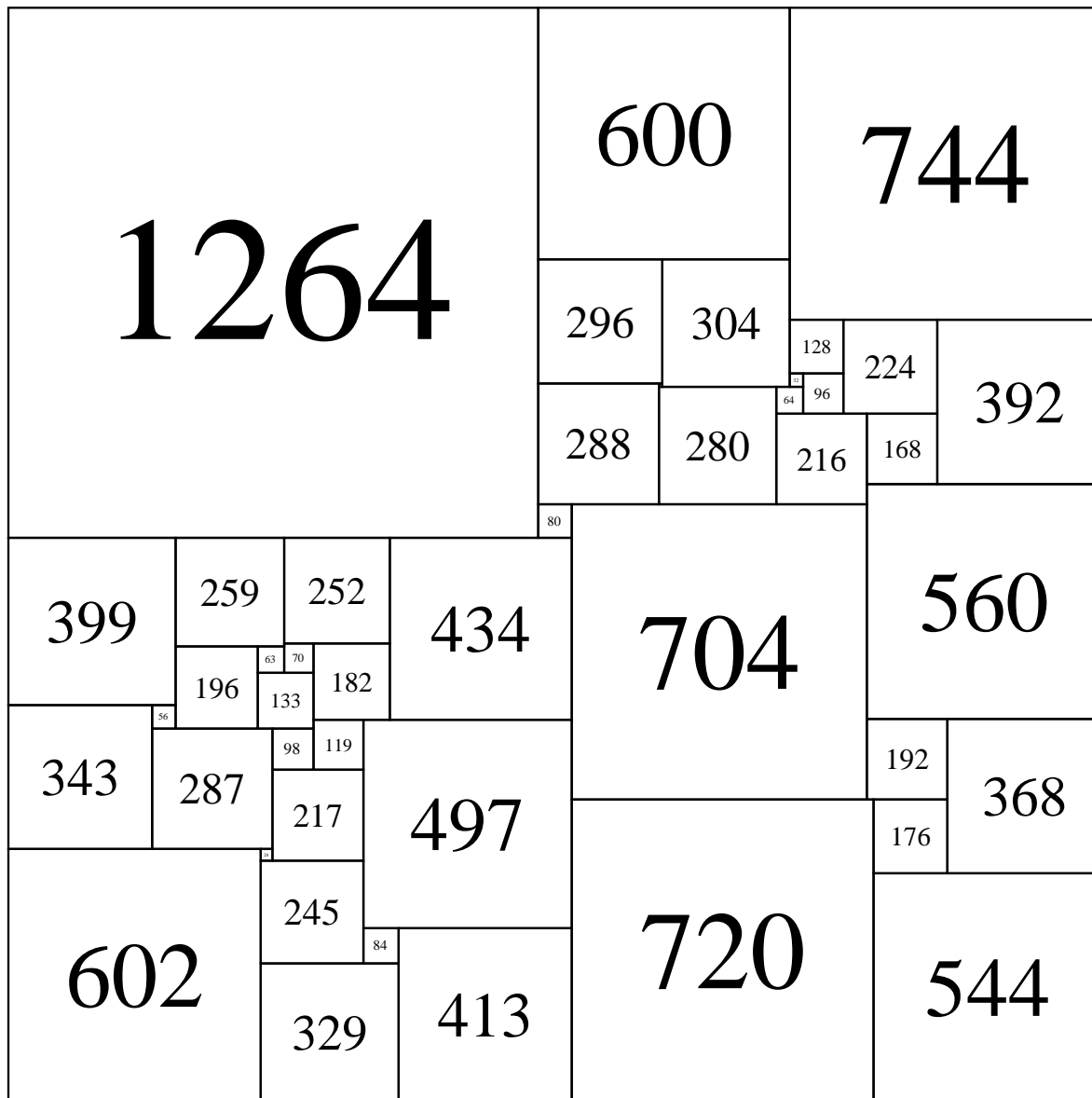


46 : 2604b (8) SEA 2012

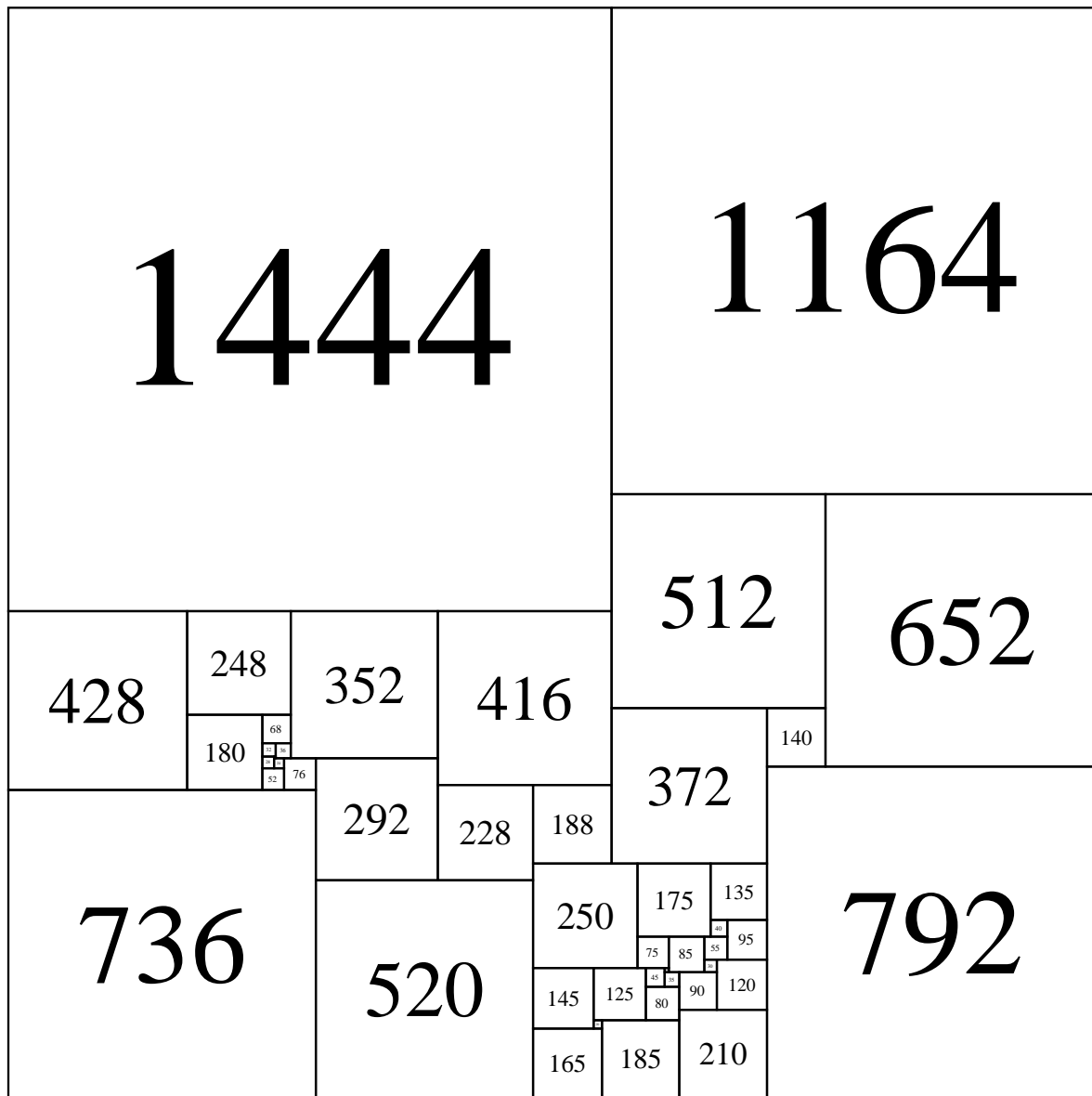




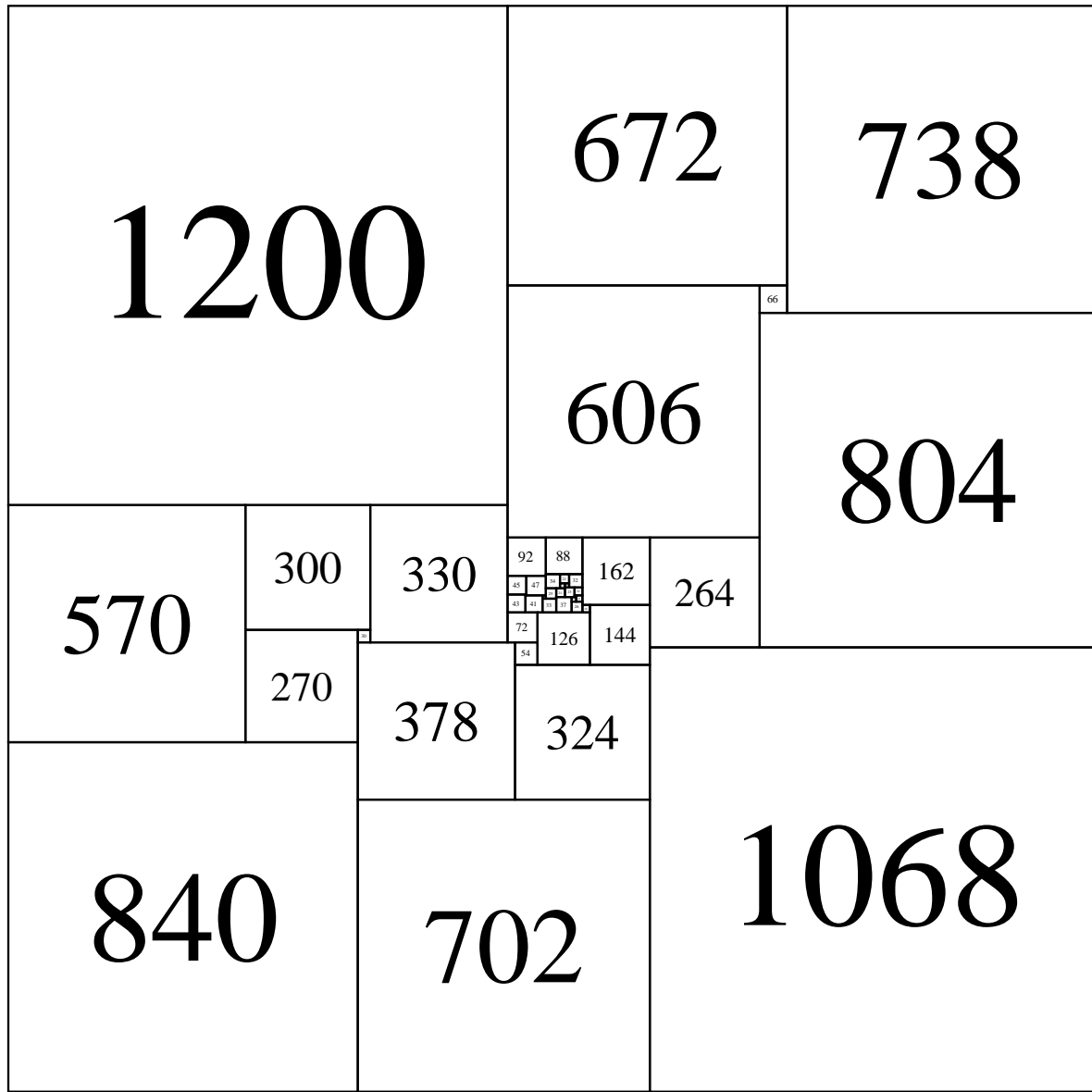
46 : 2608a (8) SEA 2012



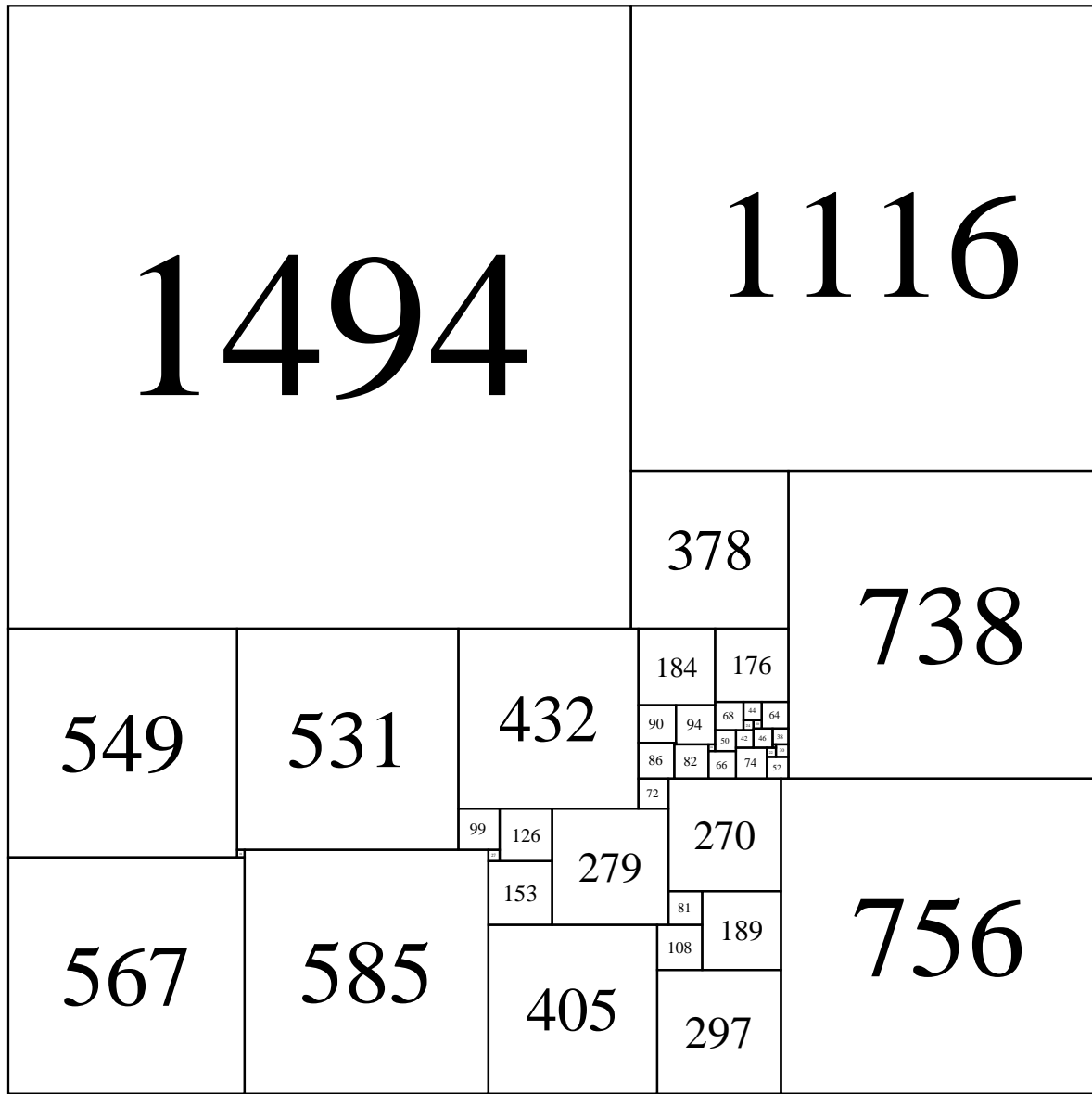
46 : 2608b (8) SEA 2012



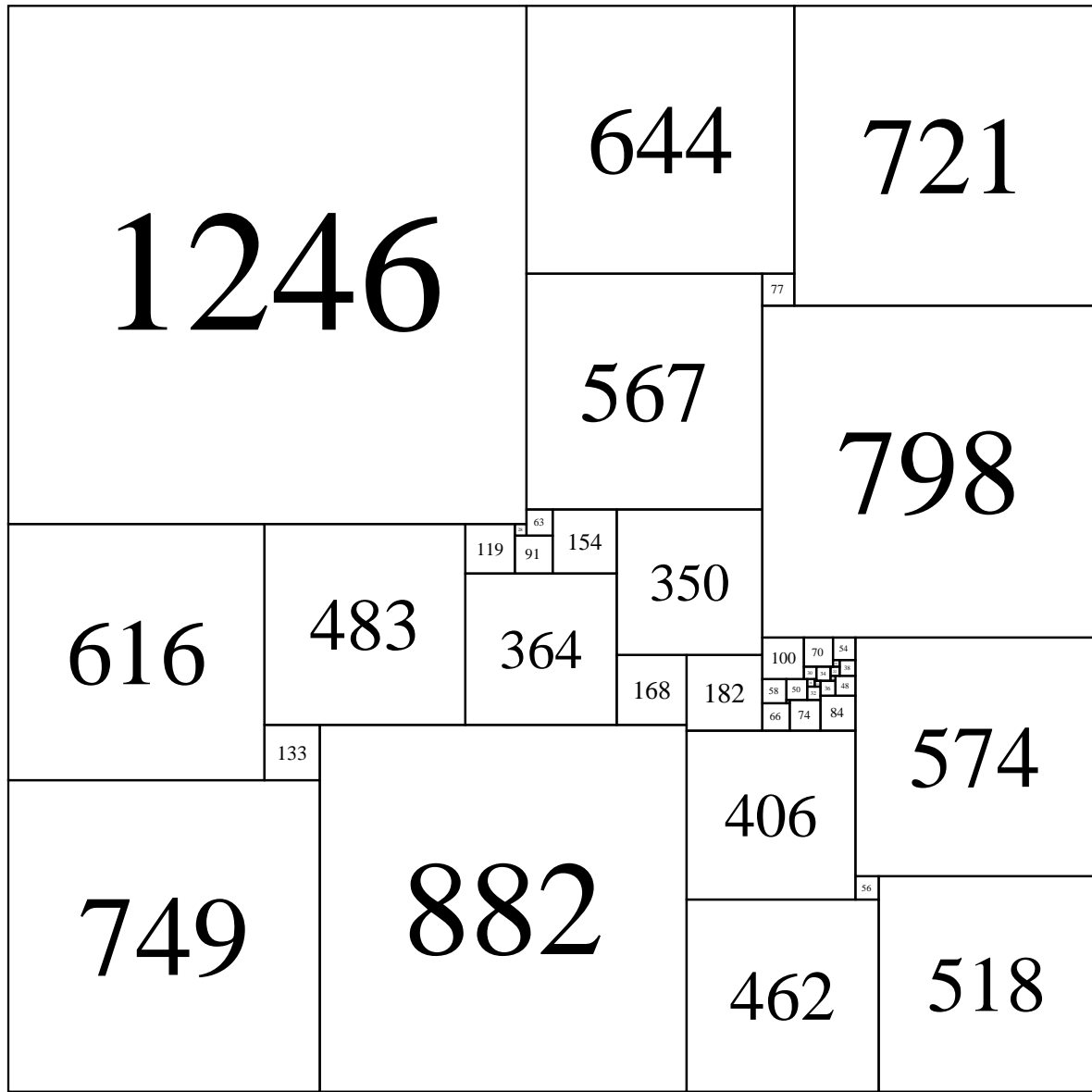
46 : 2608c (8) SEA 2012



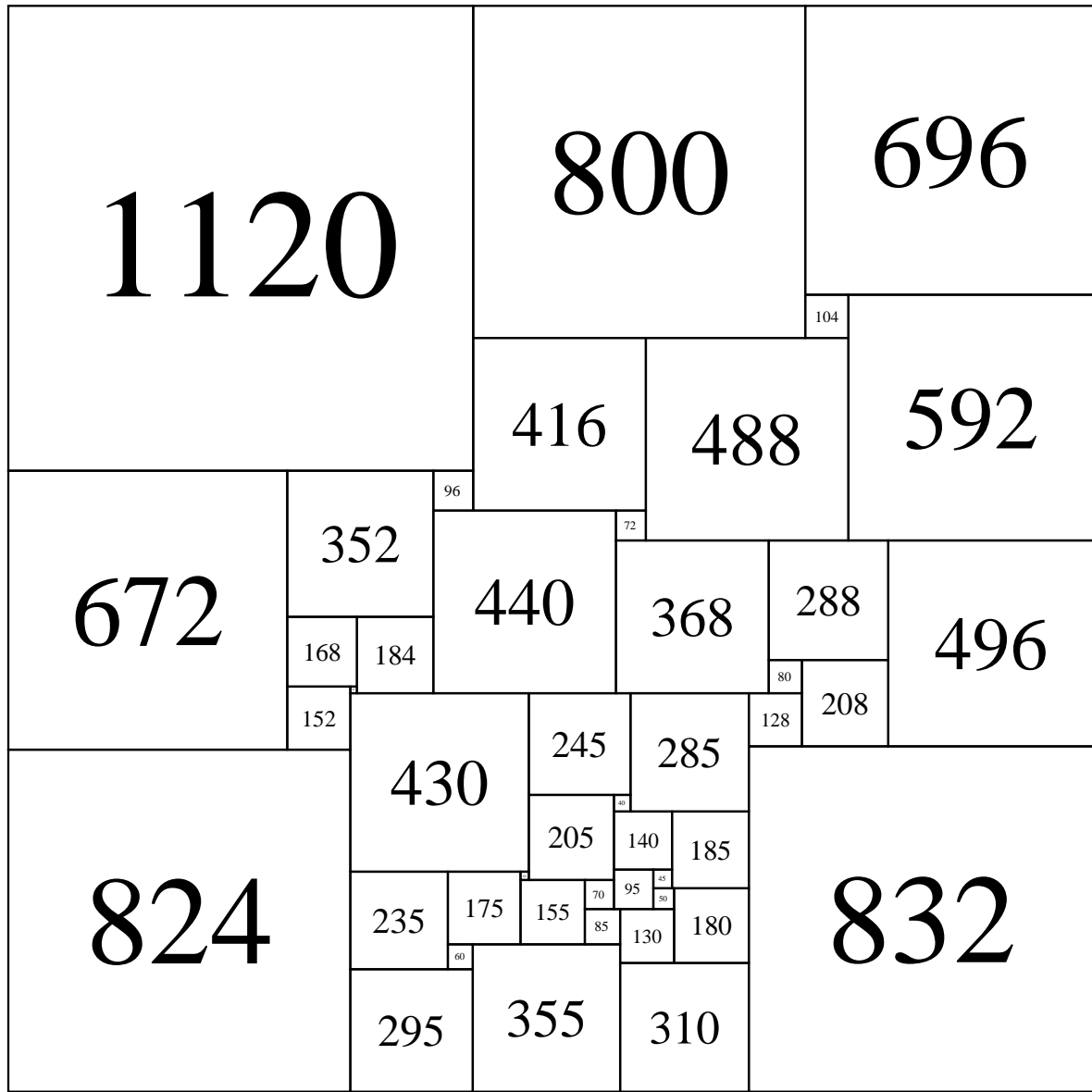
46 : 2610a (8) SEA 2012



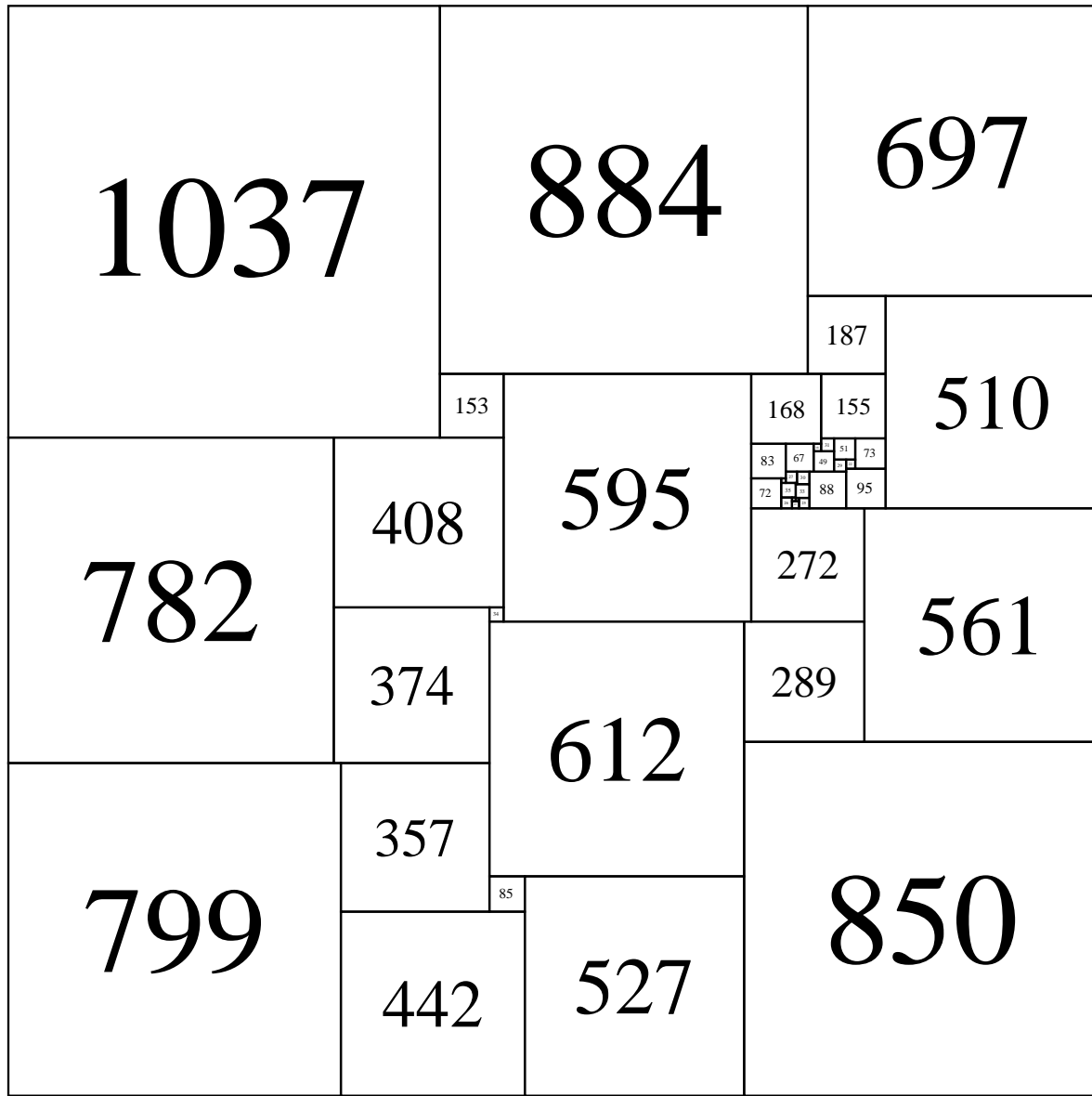
46 : 2610b (8) SEA 2012



46 : 2611a (8) SEA 2012

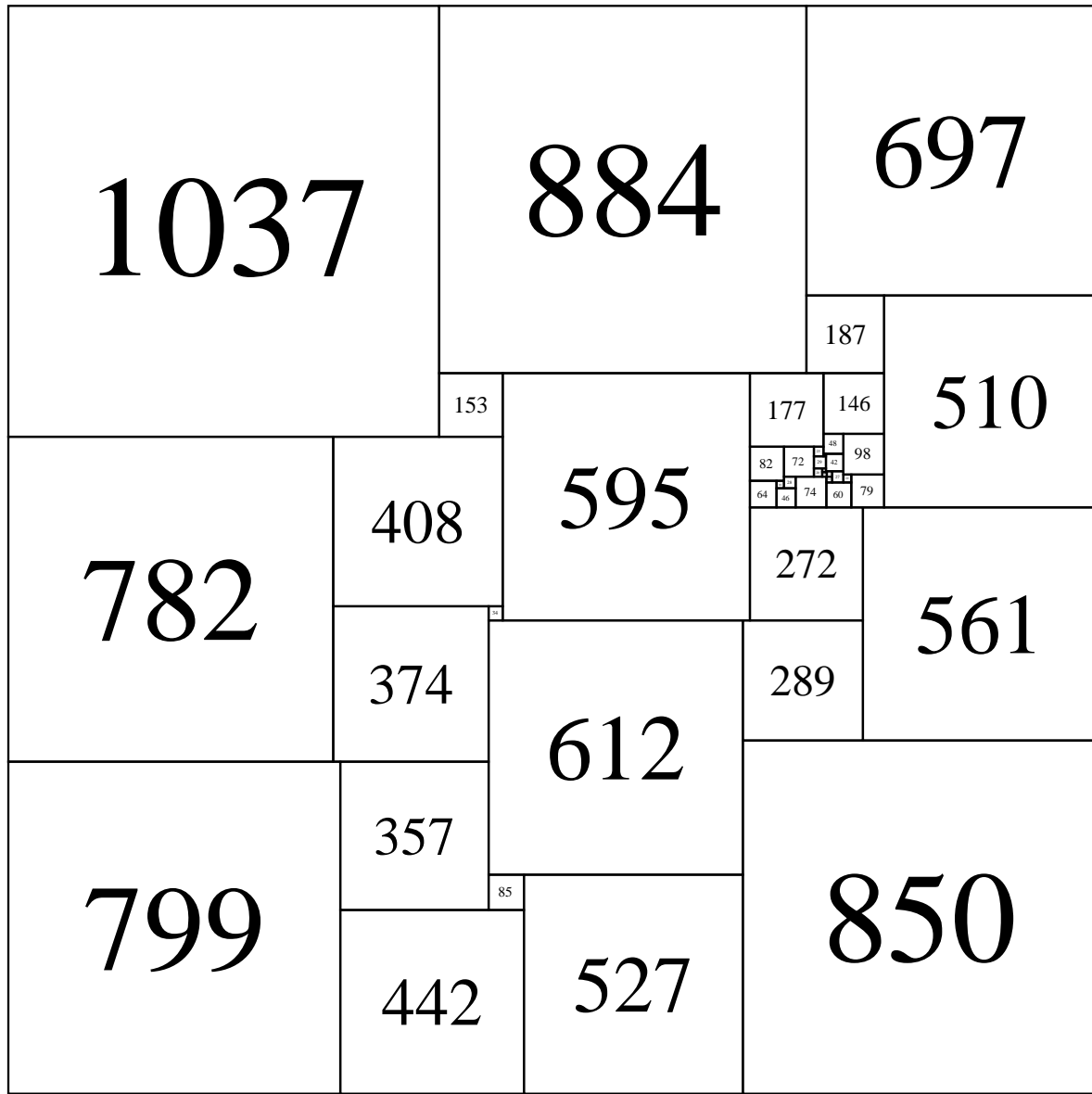


46 : 2616a (8) SEA 2012

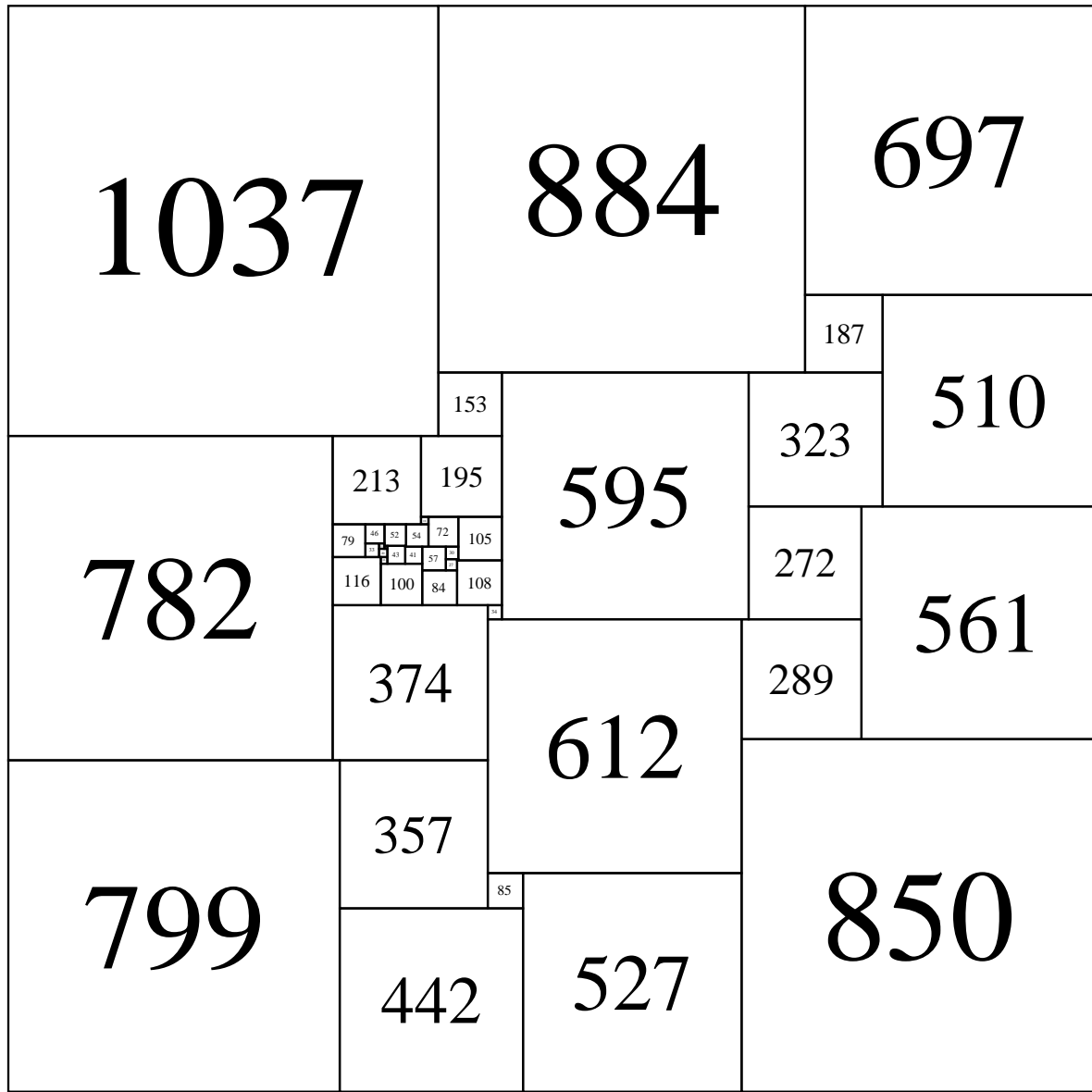


46 : 2618a (8) SEA 2012

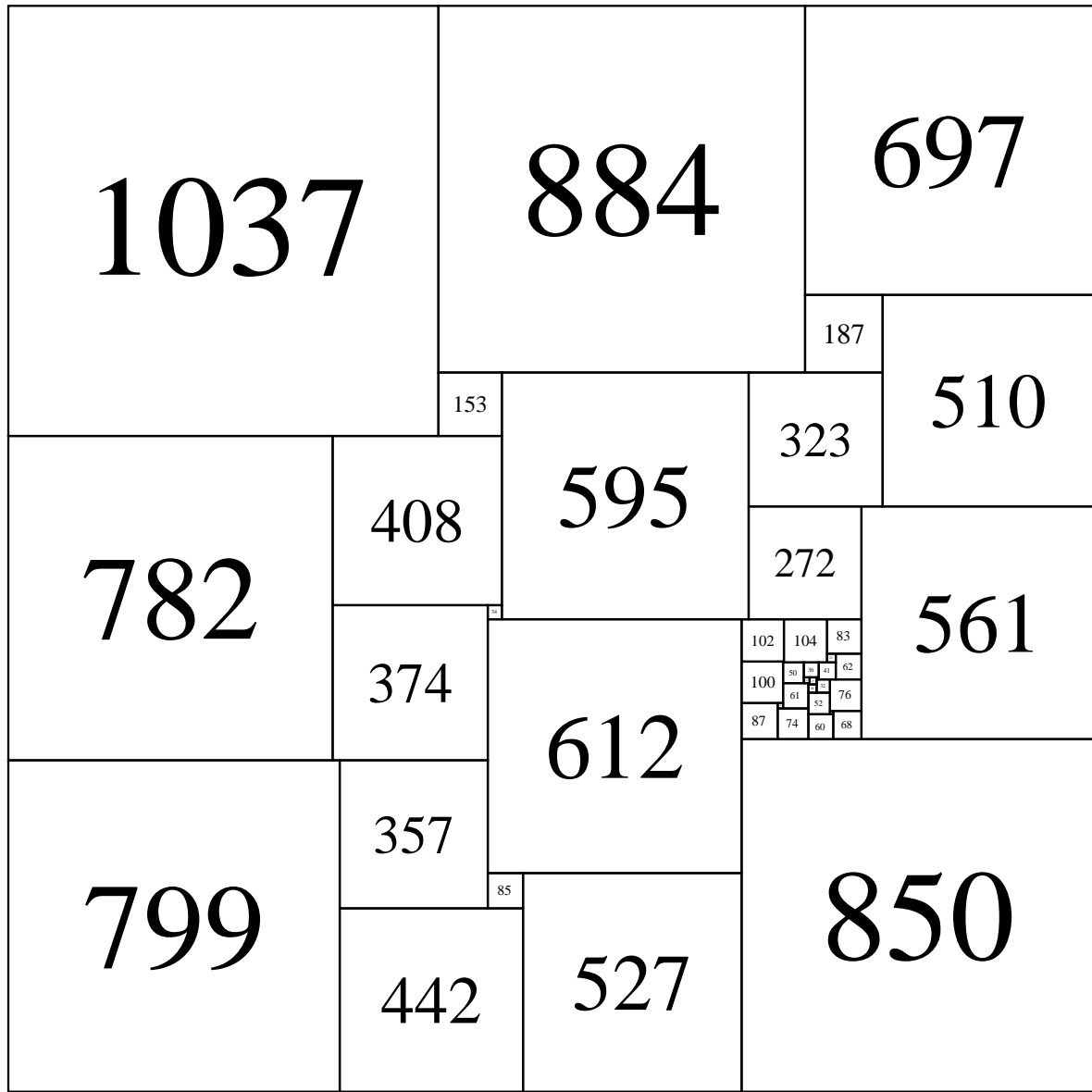




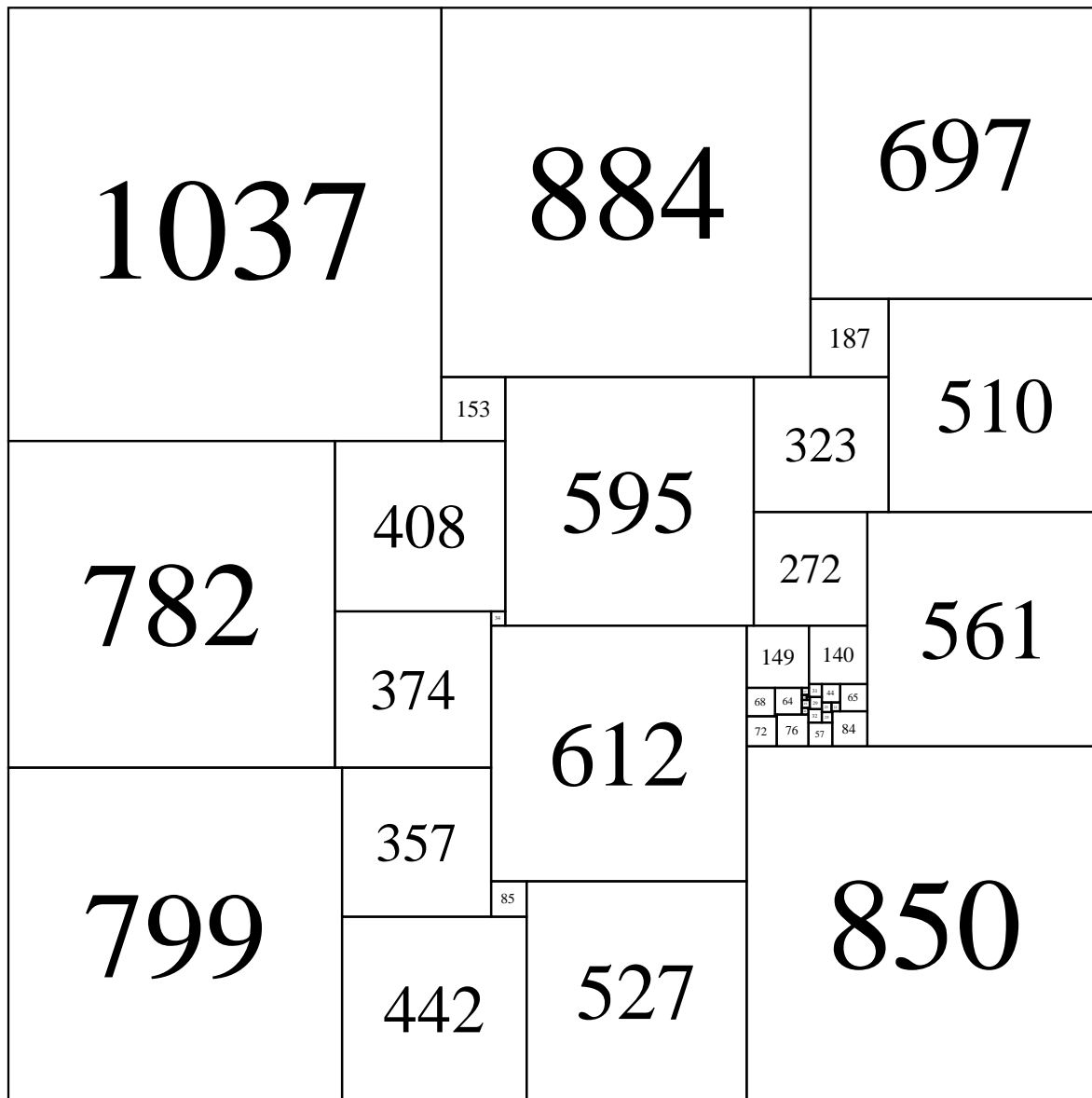
46 : 2618b (8) SEA 2012



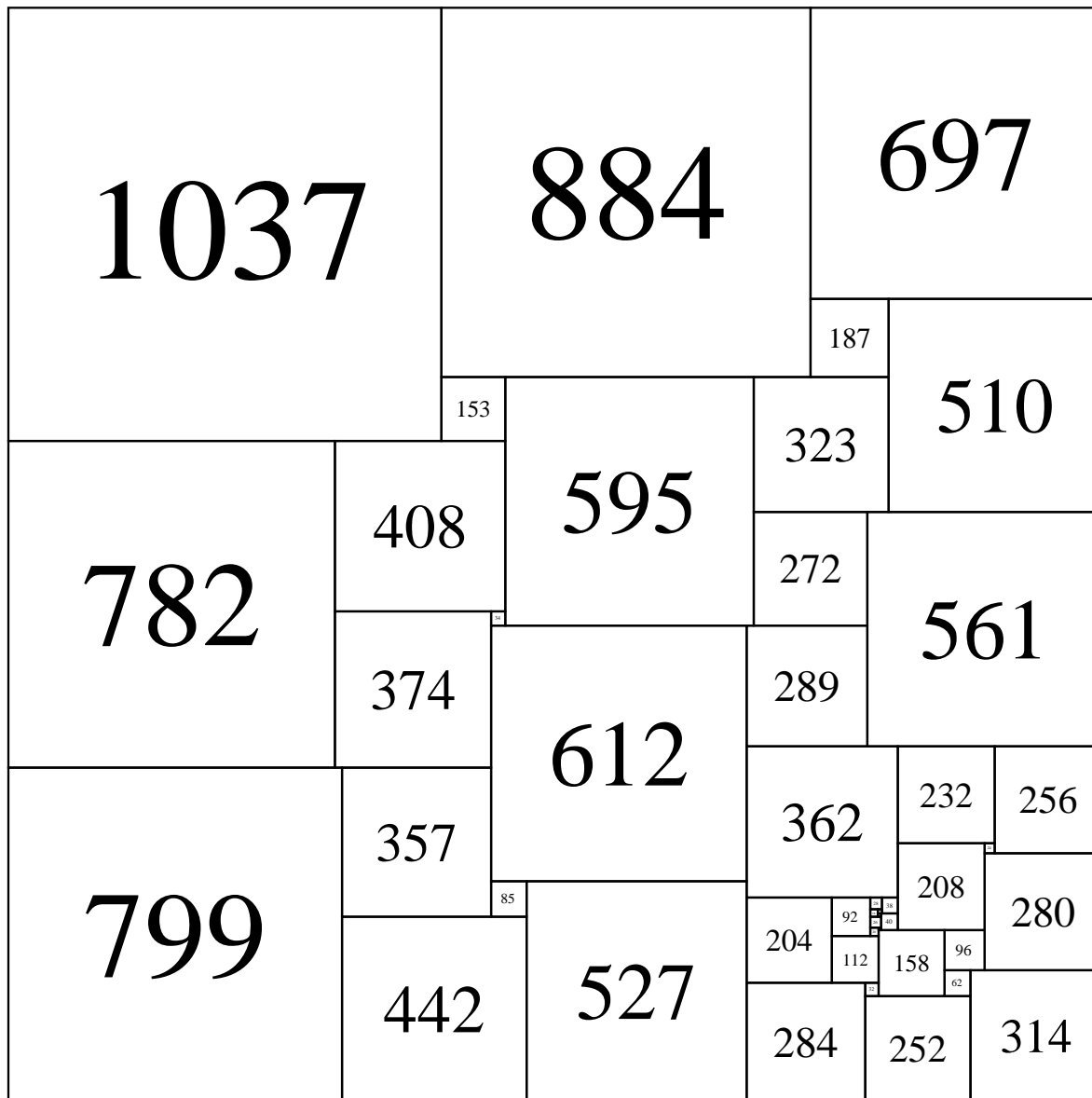
46 : 2618c (8) SEA 2012



46 : 2618d (8) SEA 2012

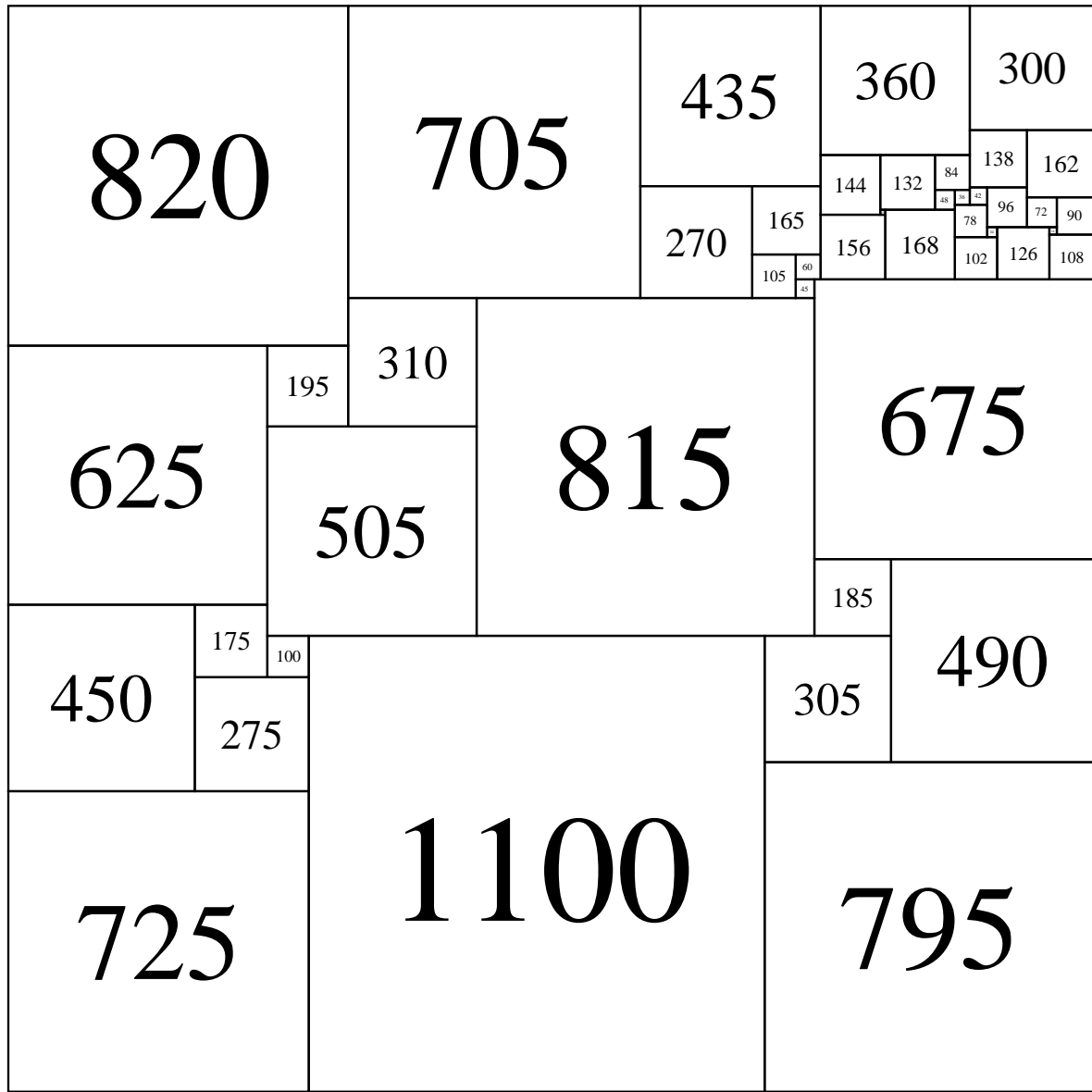


46 : 2618e (8) SEA 2012

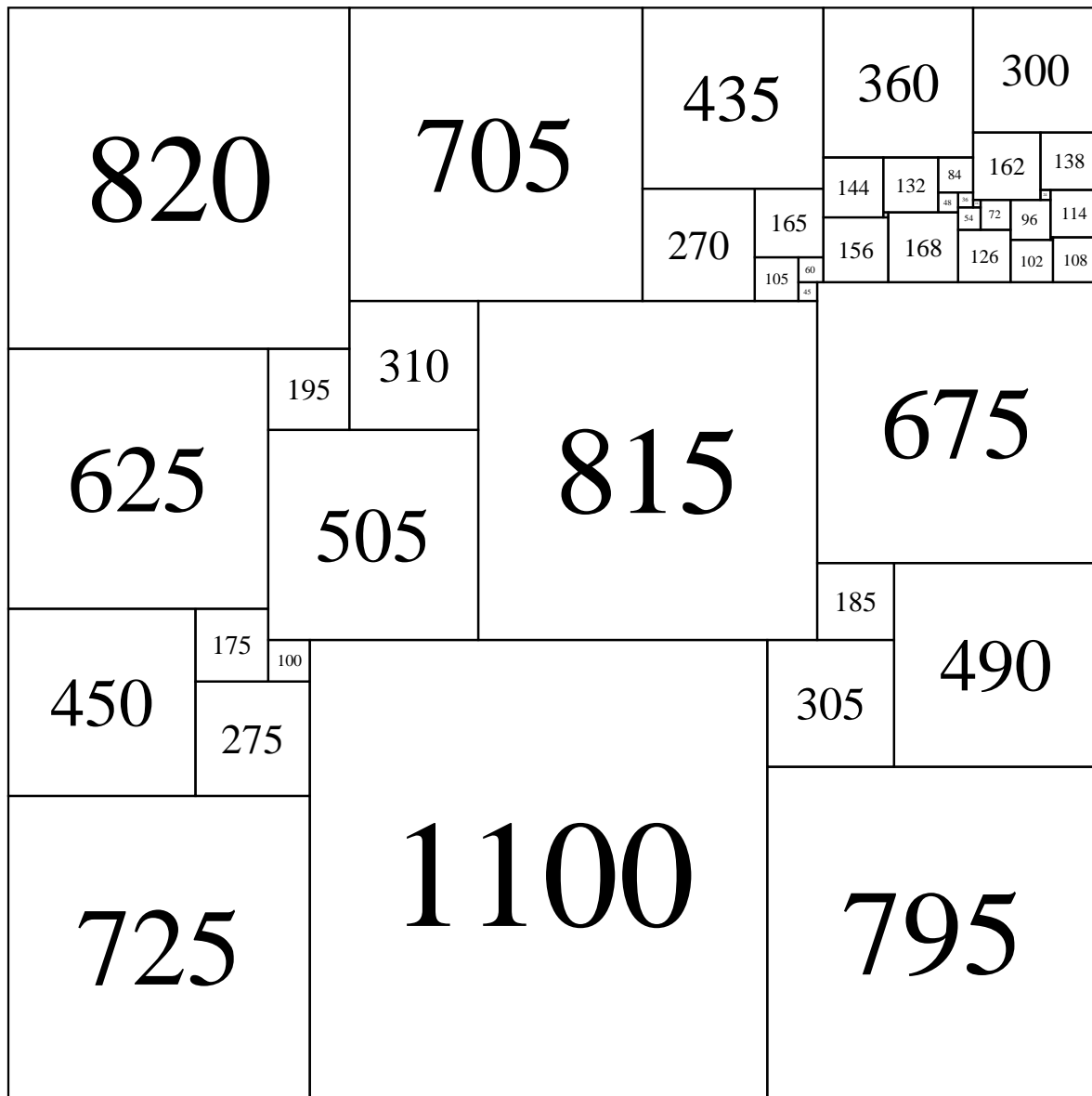


46 : 2618f (8) SEA 2012



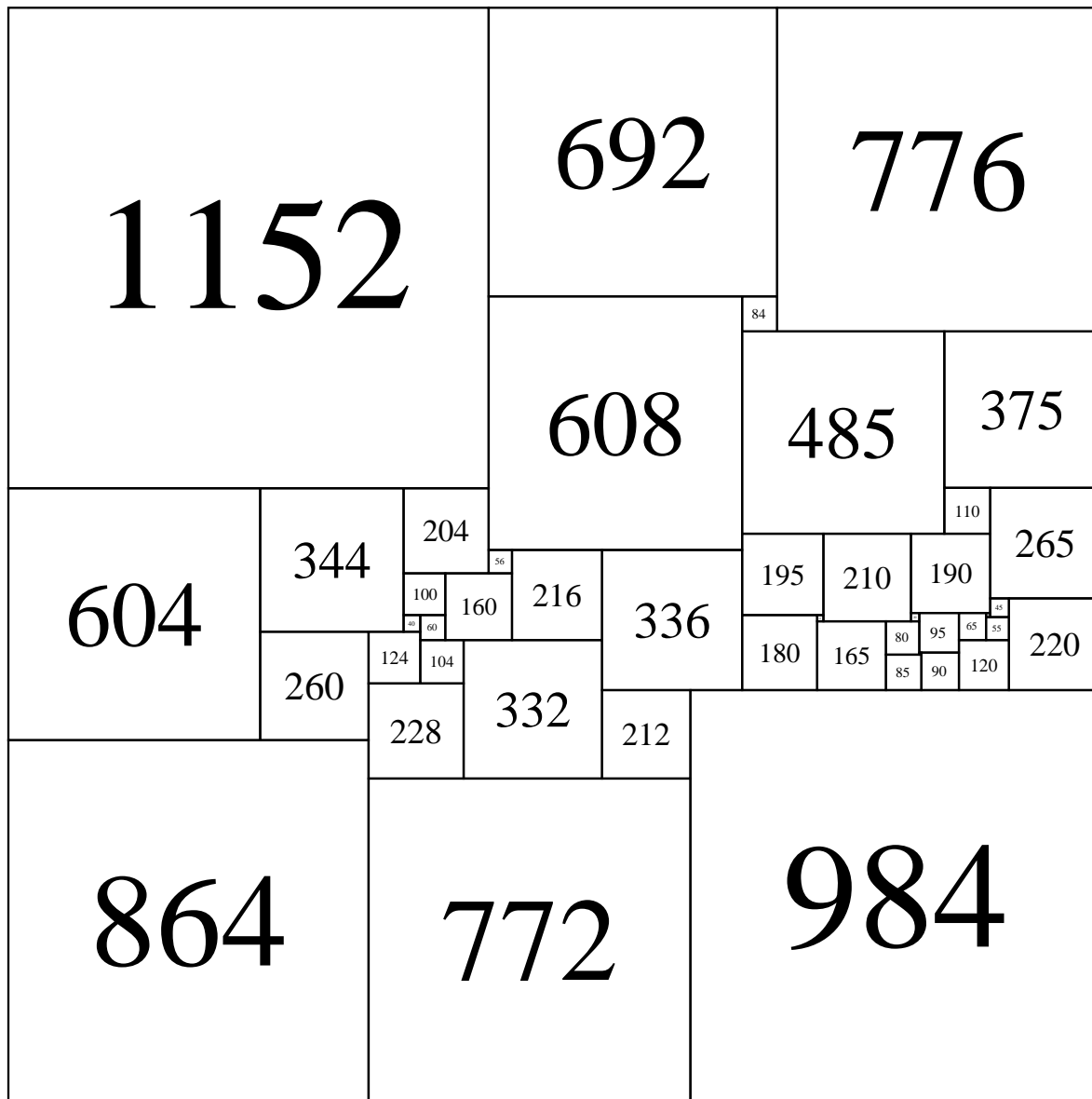


46 : 2620a (8) SEA 2012

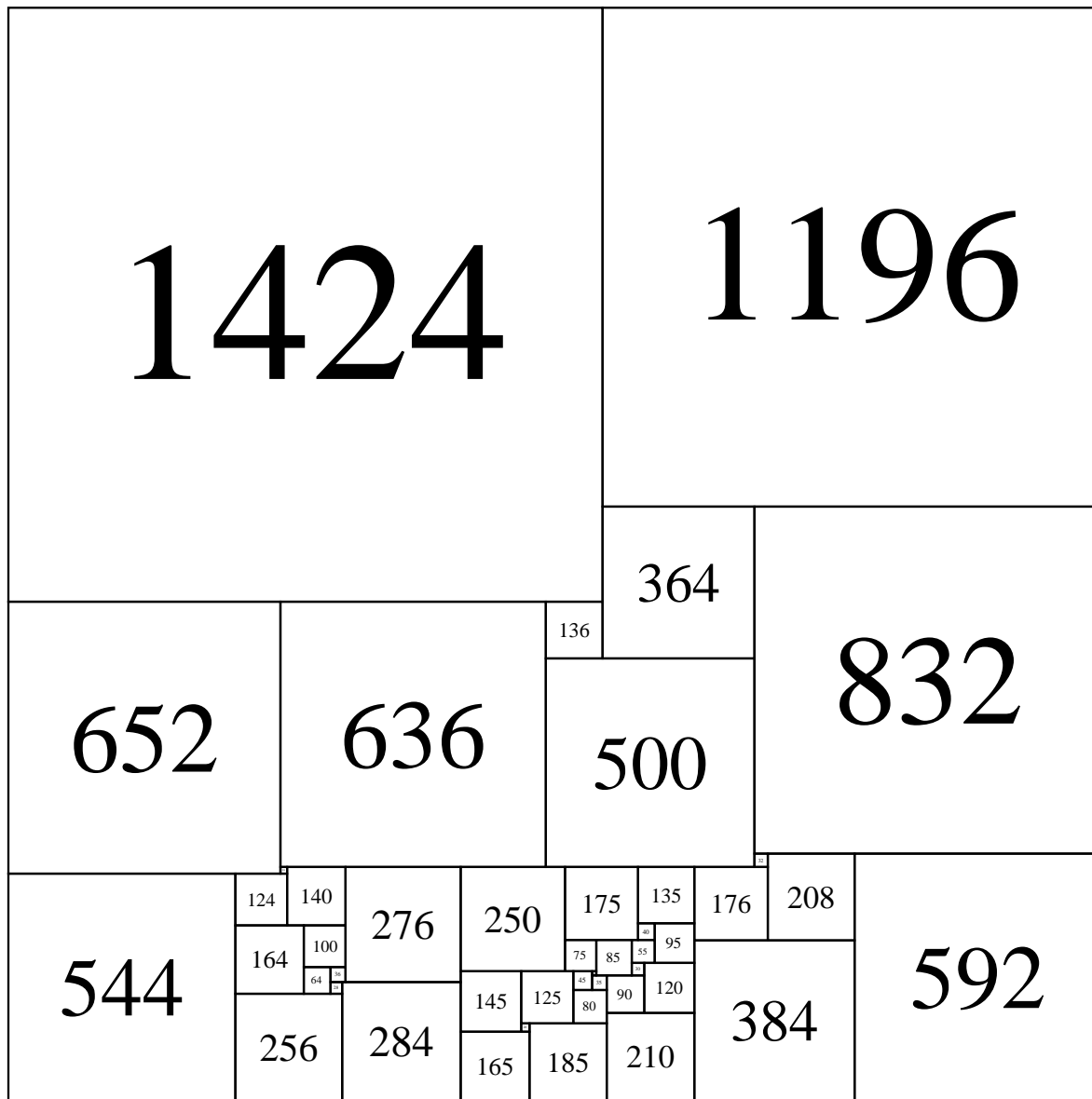


46 : 2620b (8) SEA 2012

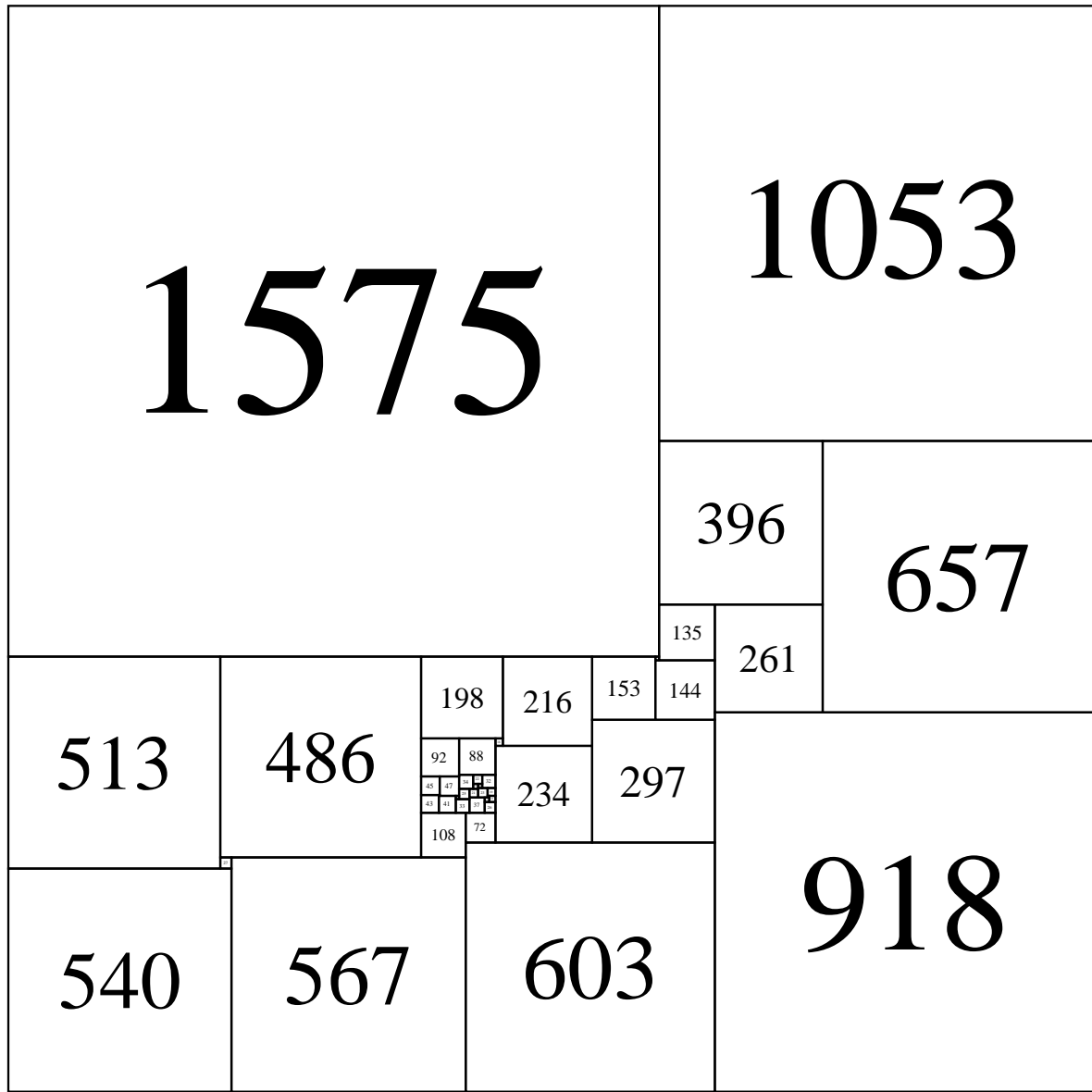




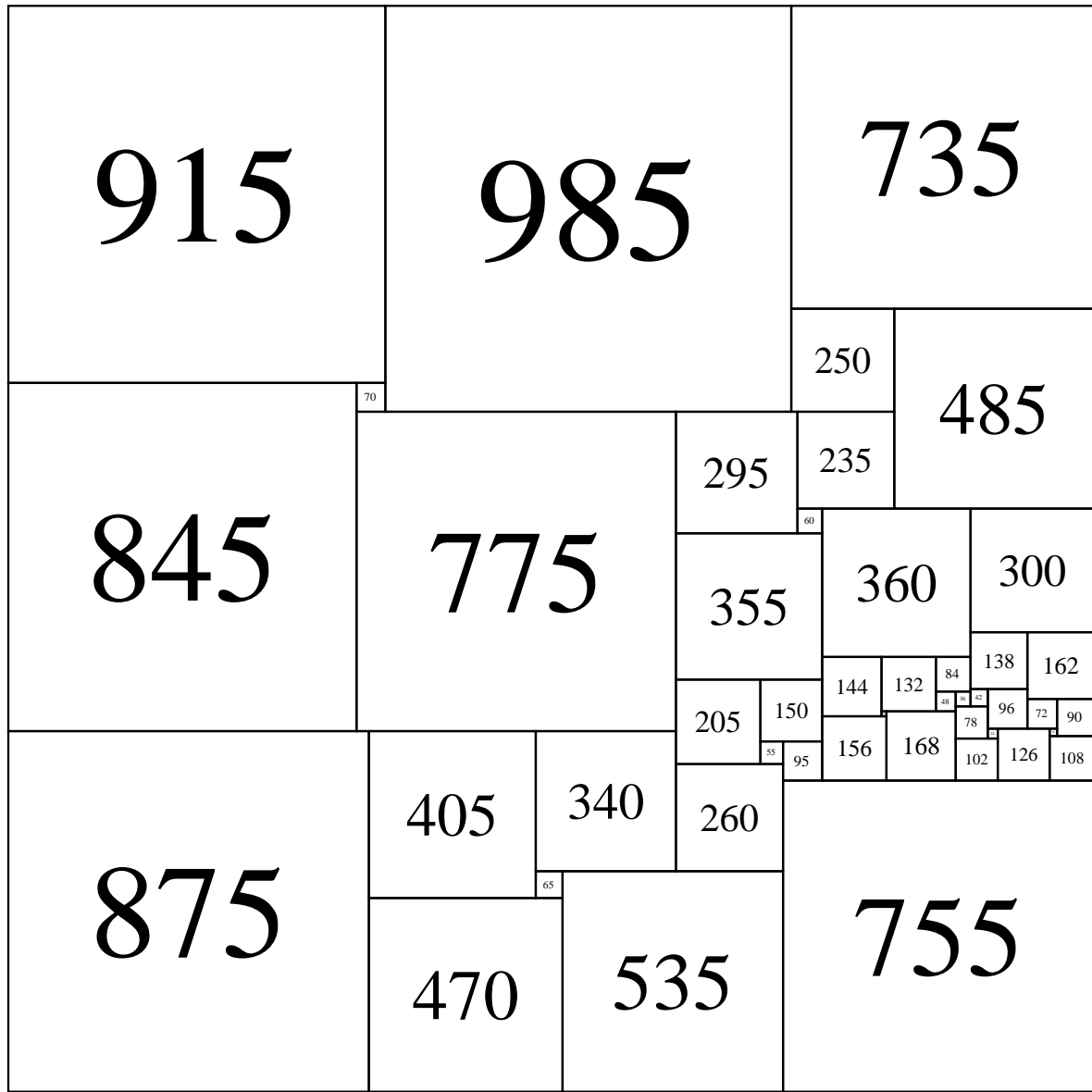
46 : 2620c (8) SEA 2012



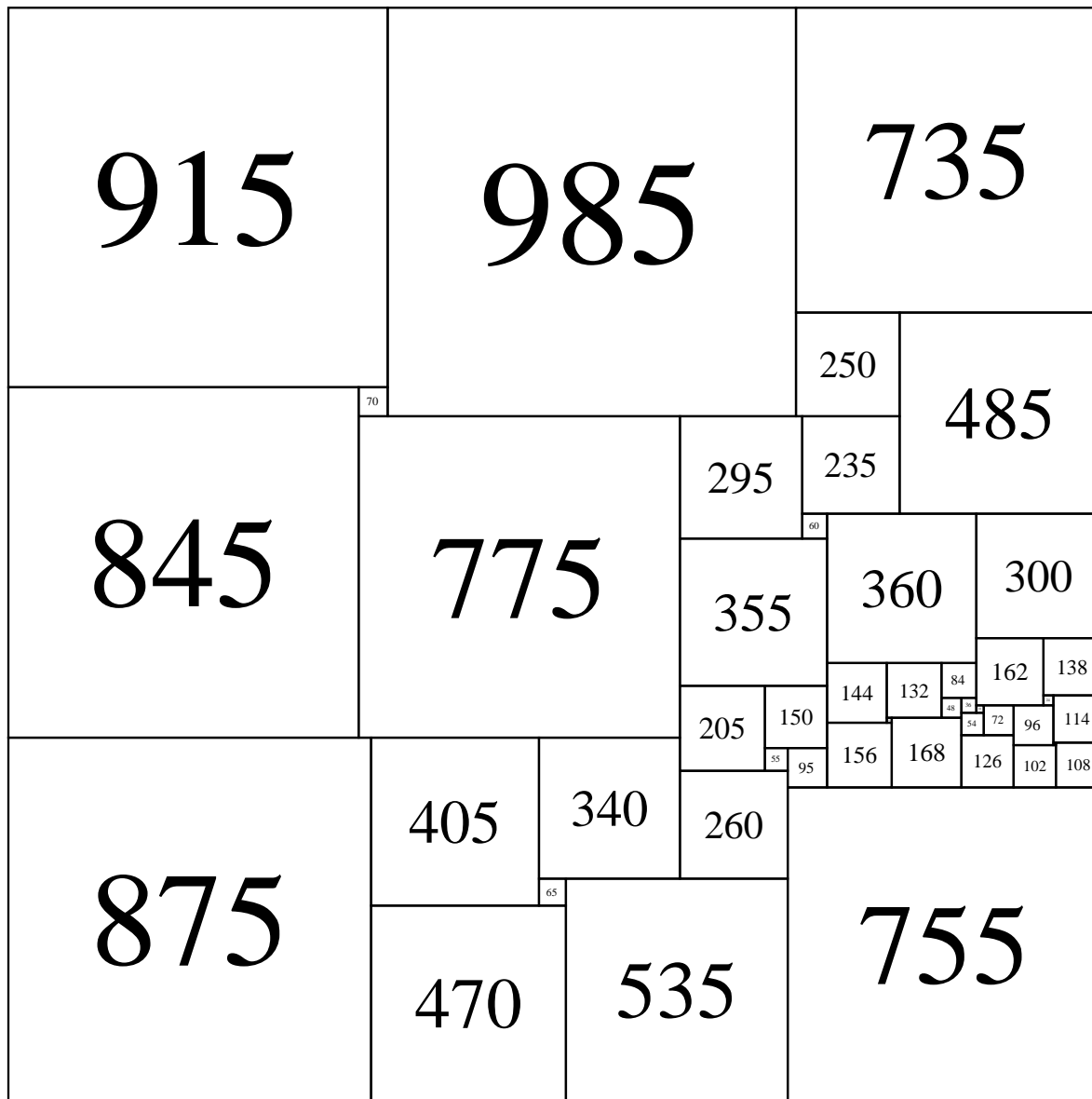
46 : 2620d (8) SEA 2012



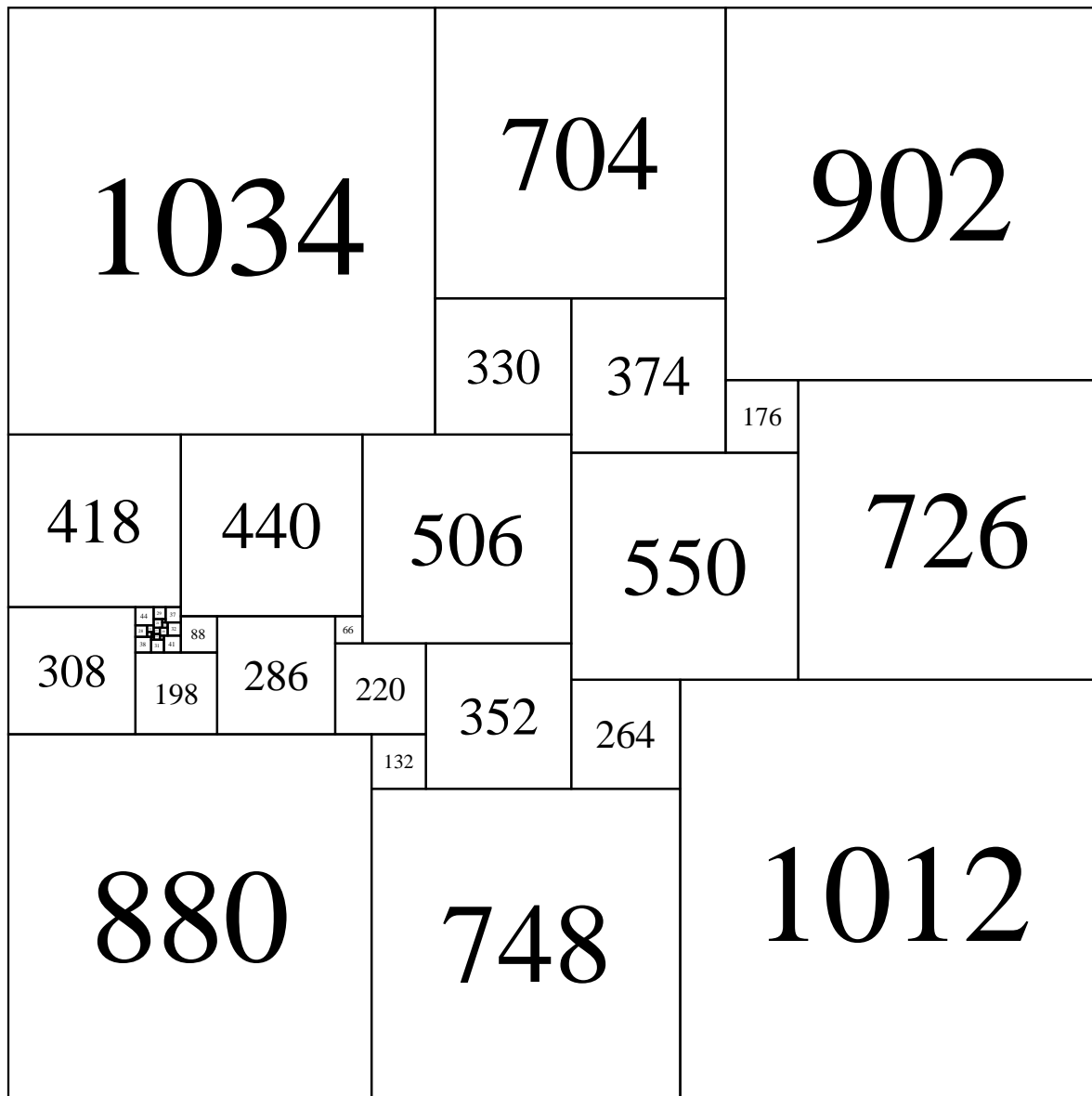
46 : 2628a (8) SEA 2012



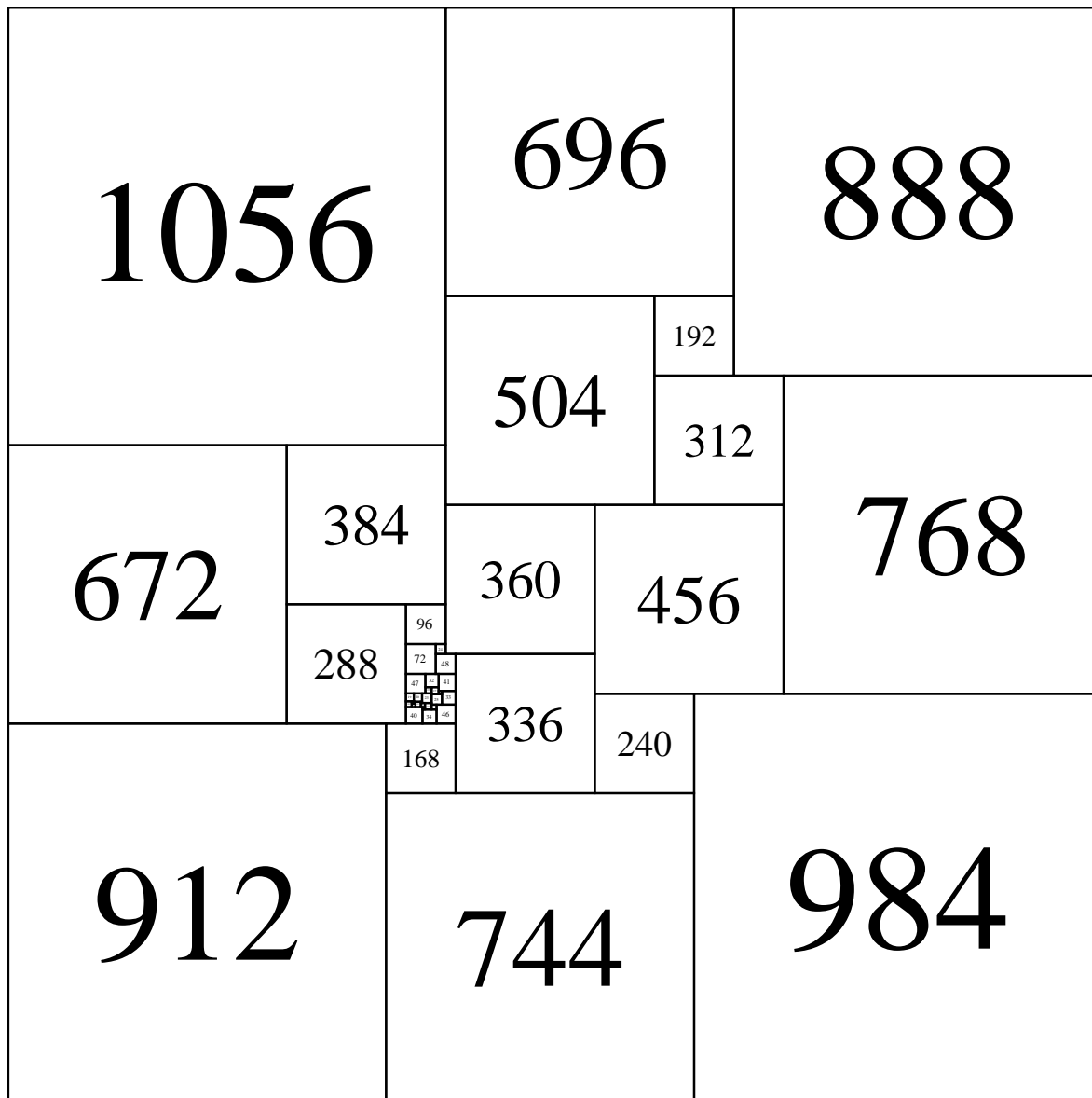
46 : 2635a (8) SEA 2012



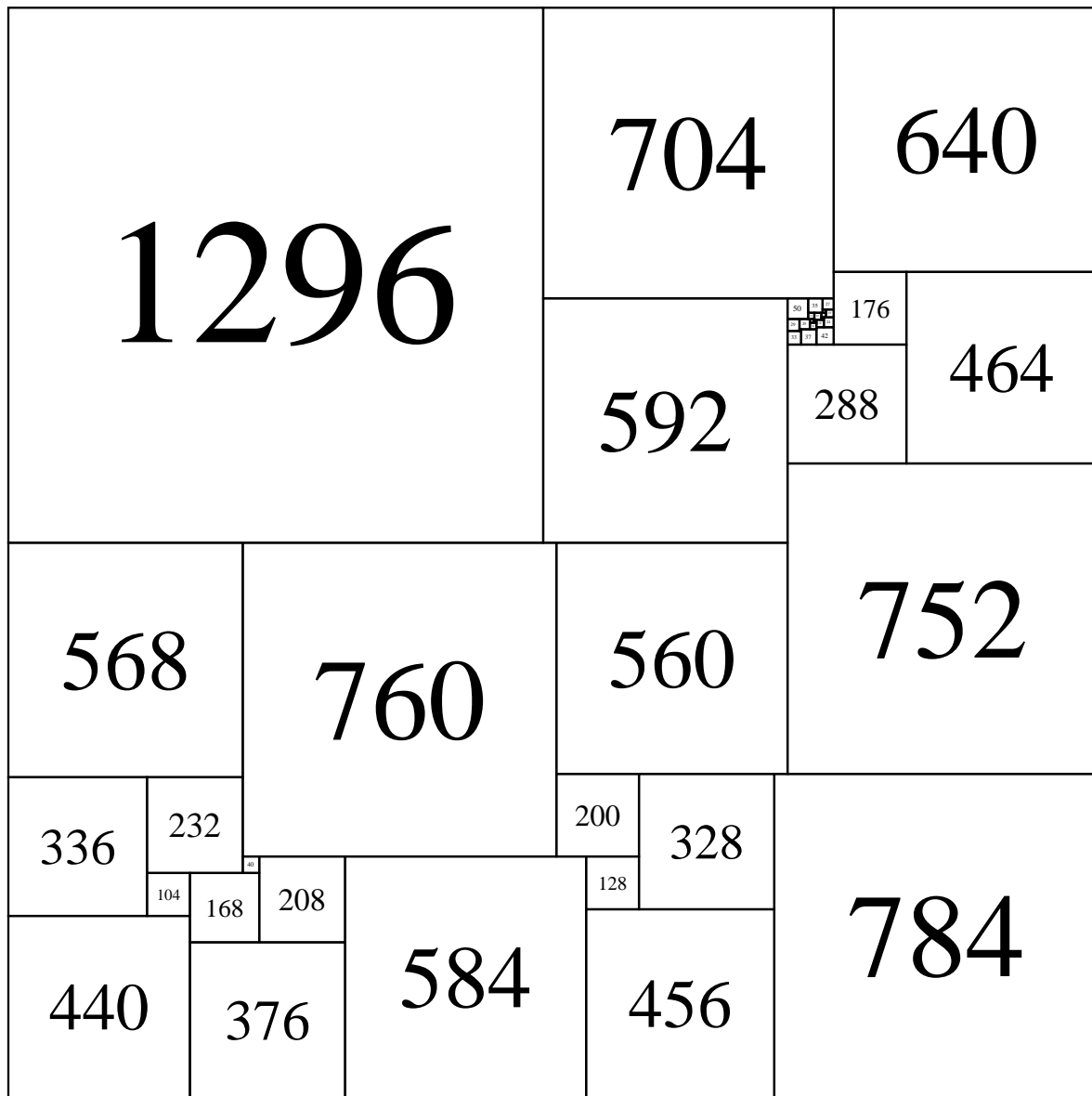
46 : 2635b (8) SEA 2012



46 : 2640a (8) SEA 2012

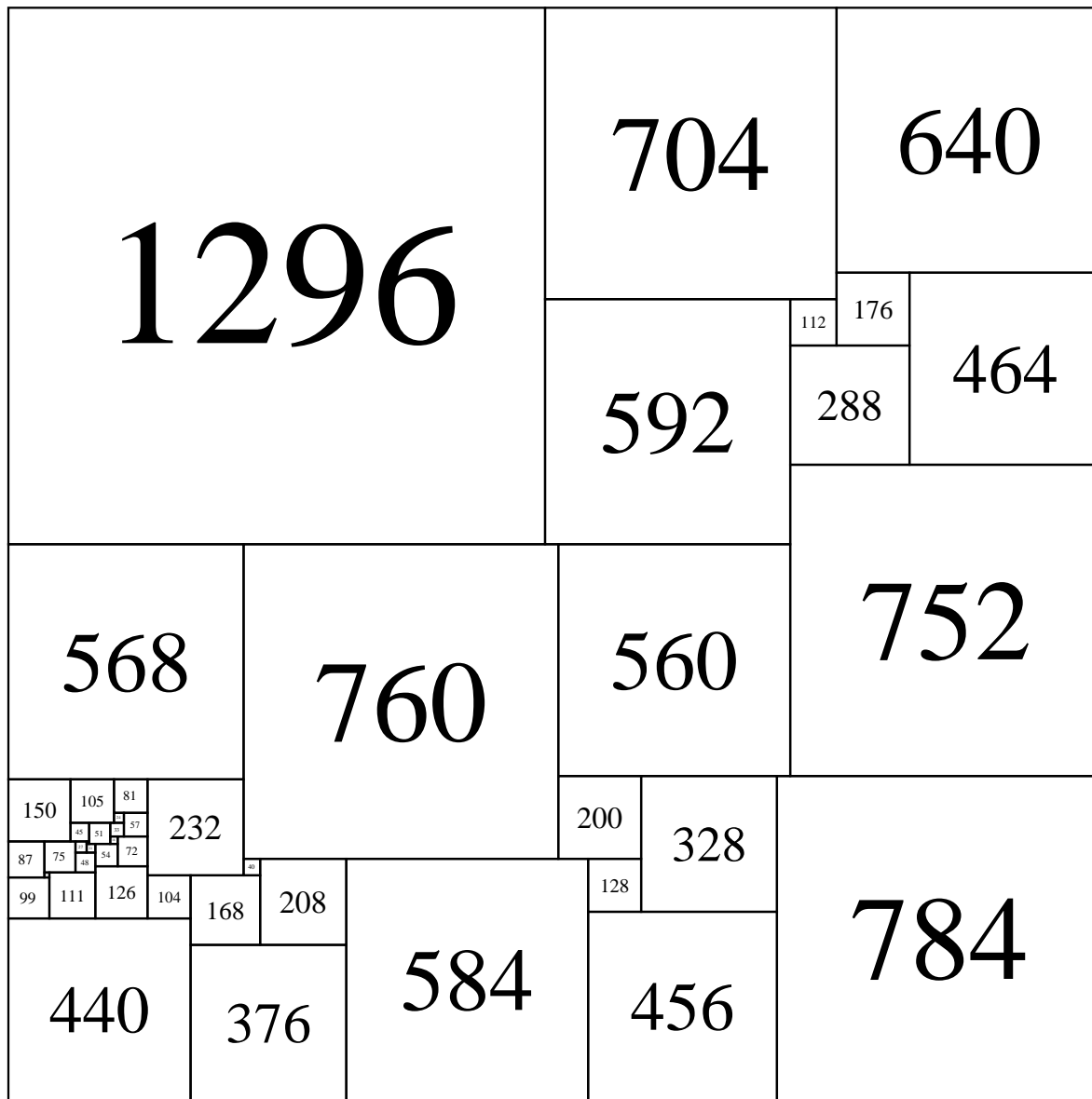


46 : 2640b (8) SEA 2012

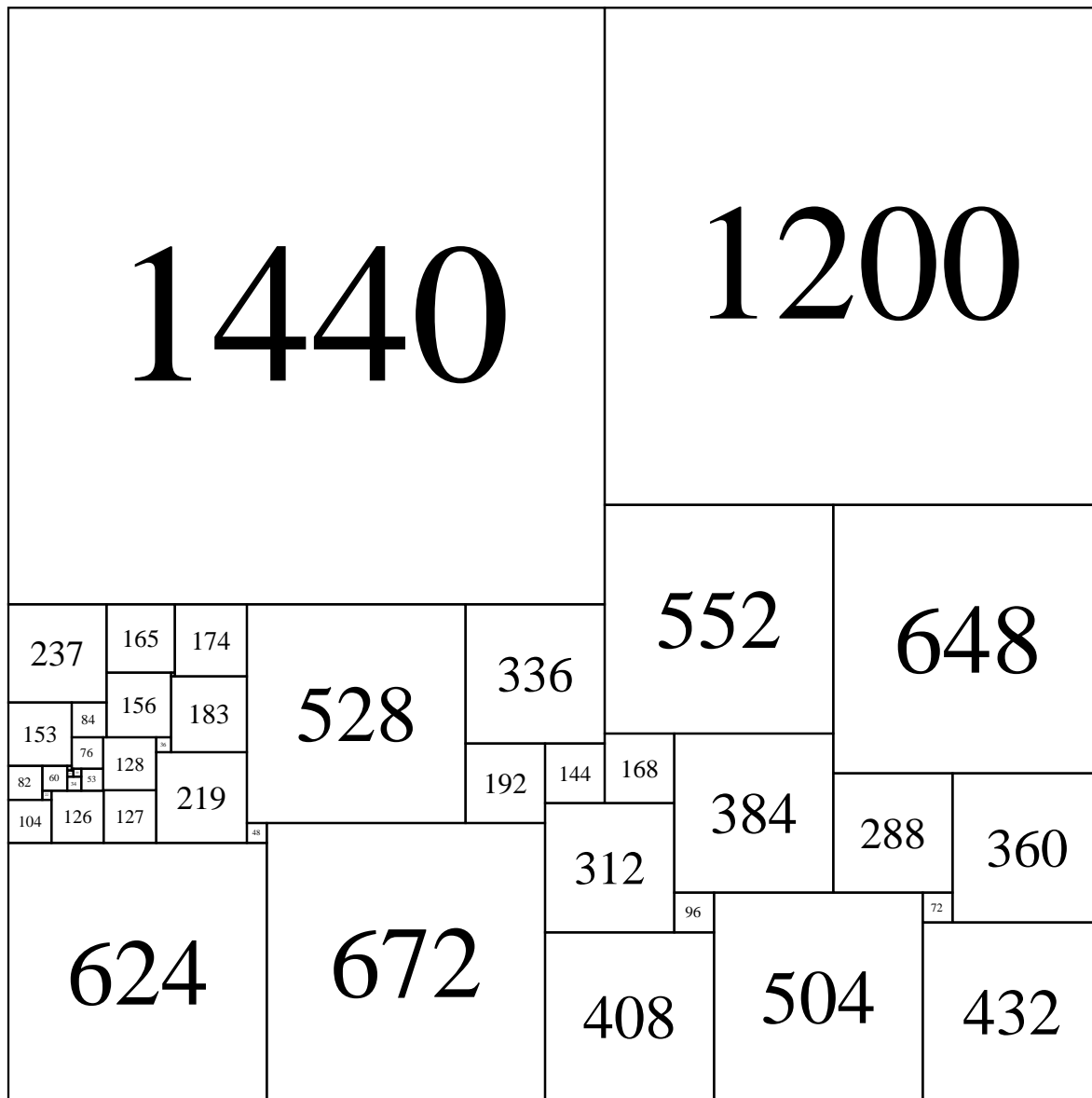


46 : 2640c (8) SEA 2012

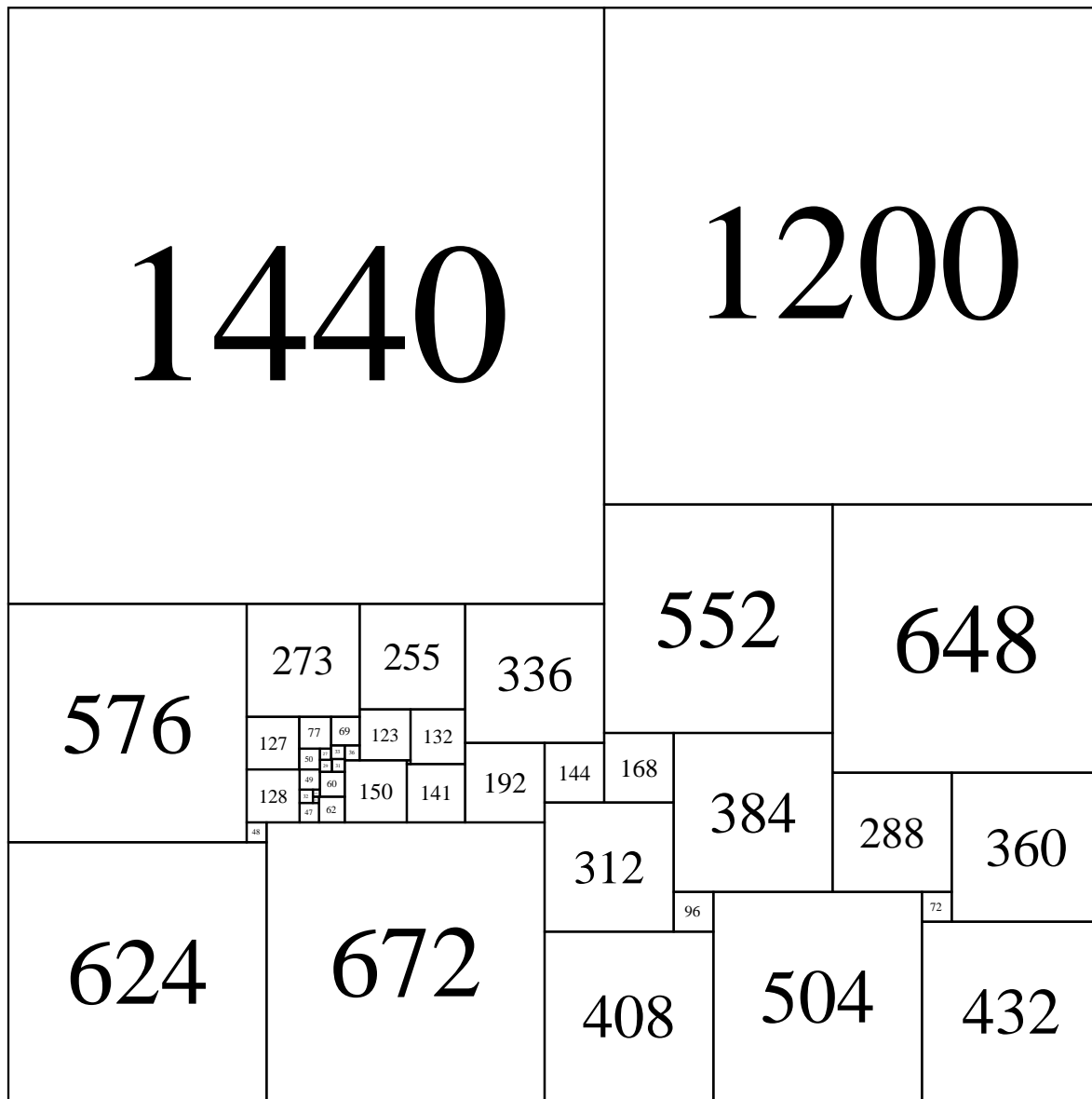




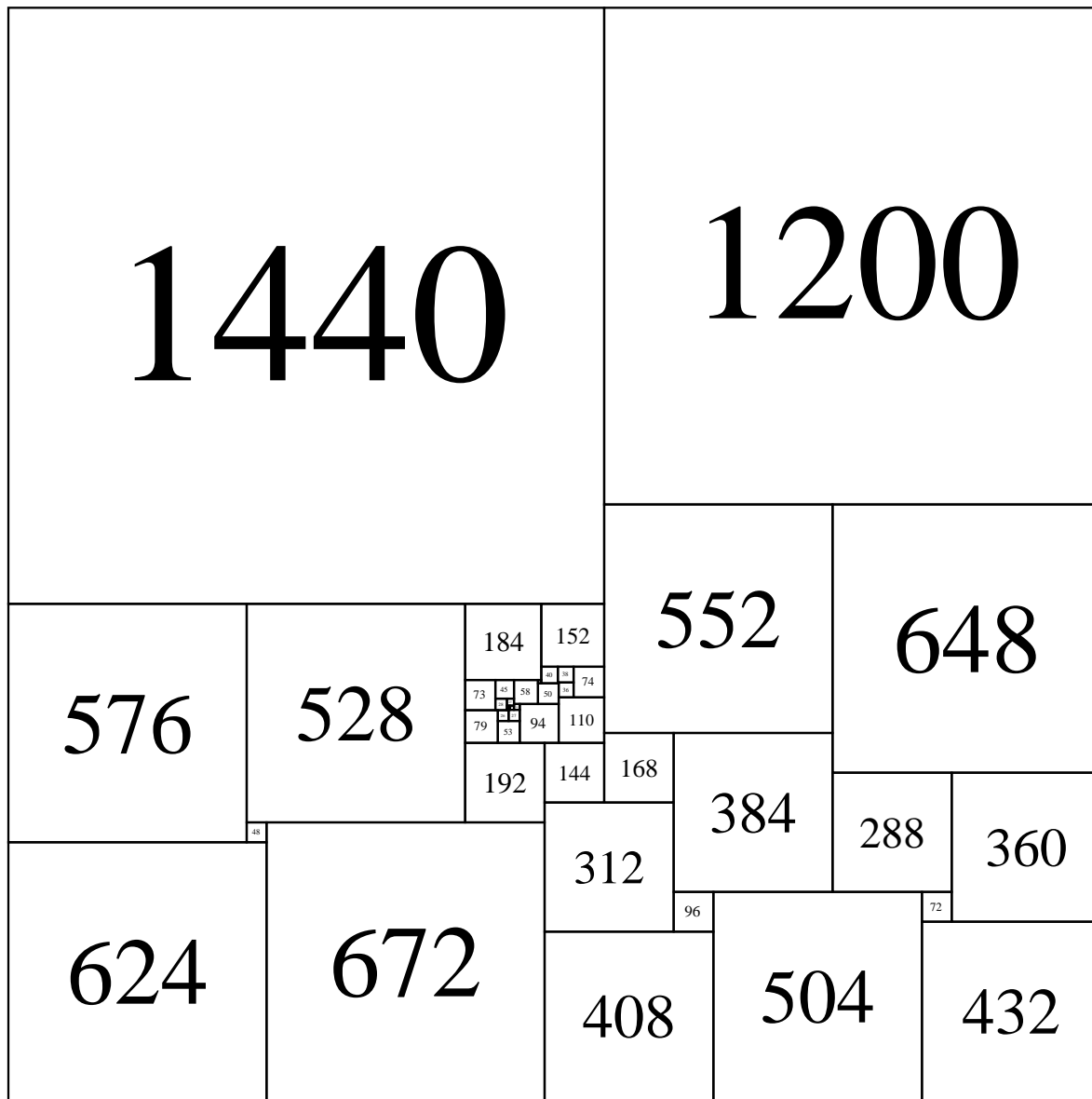
46 : 2640d (8) SEA 2012



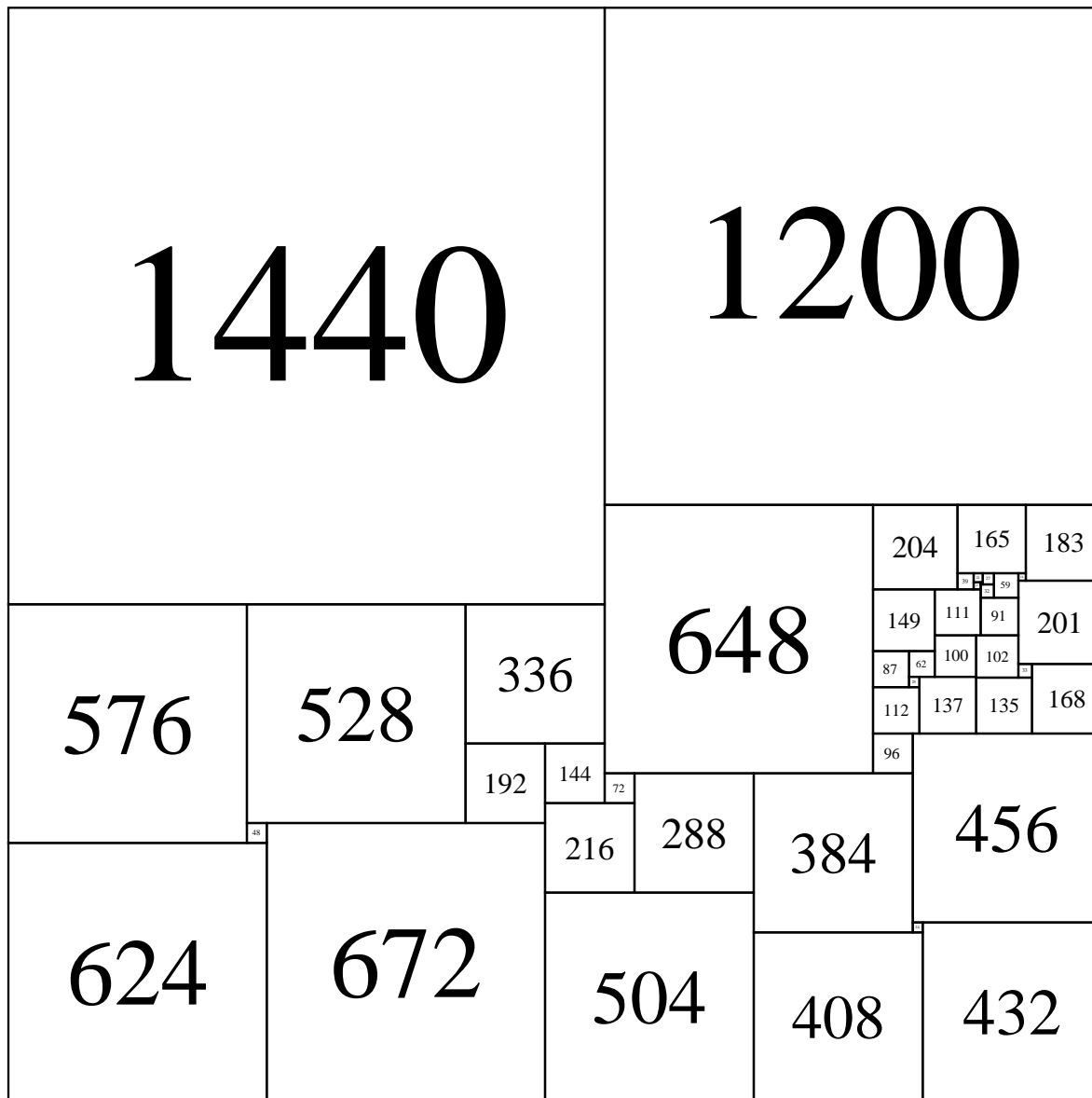
46 : 2640e (8) SEA 2012



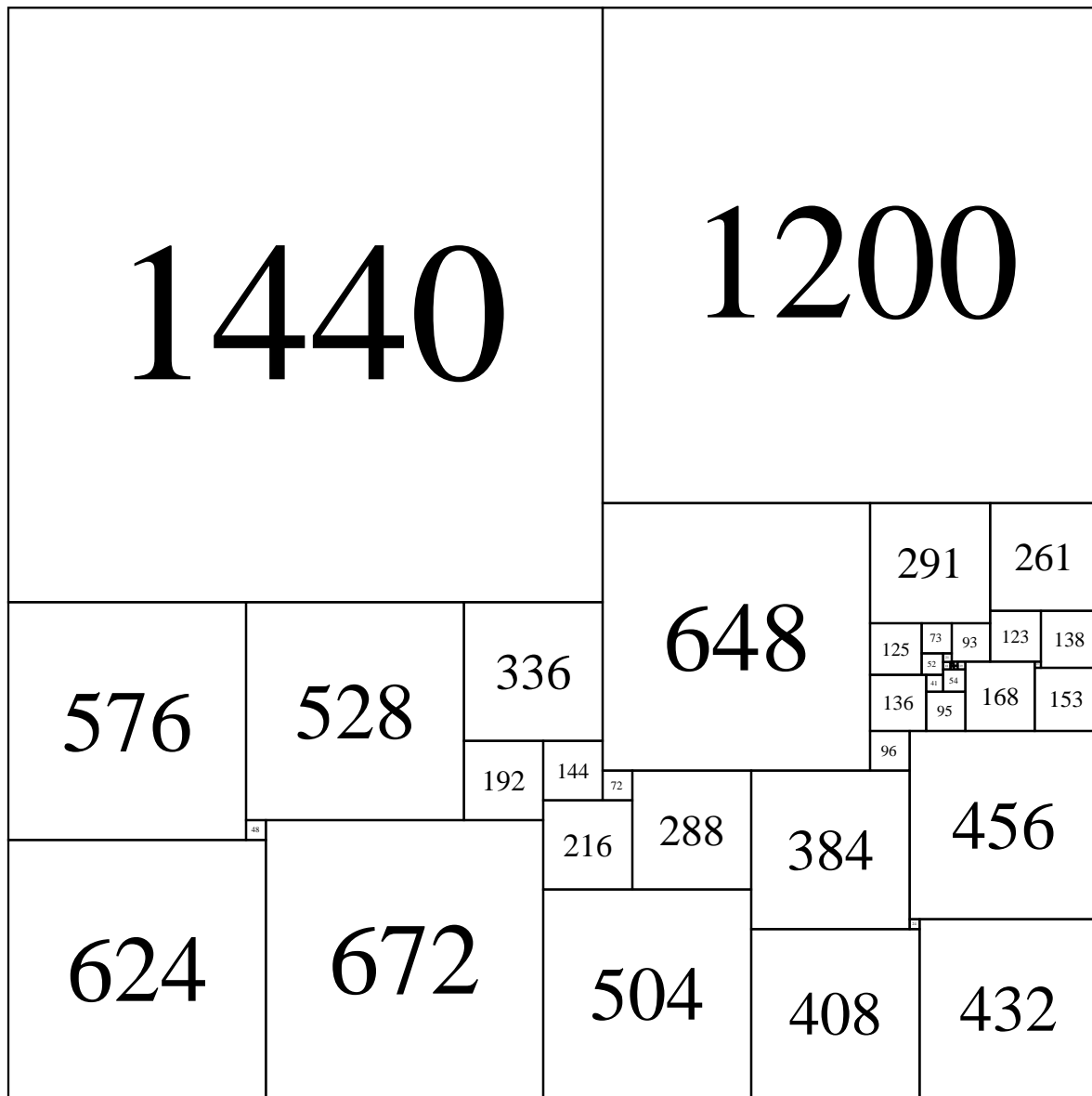
46 : 2640f (8) SEA 2012



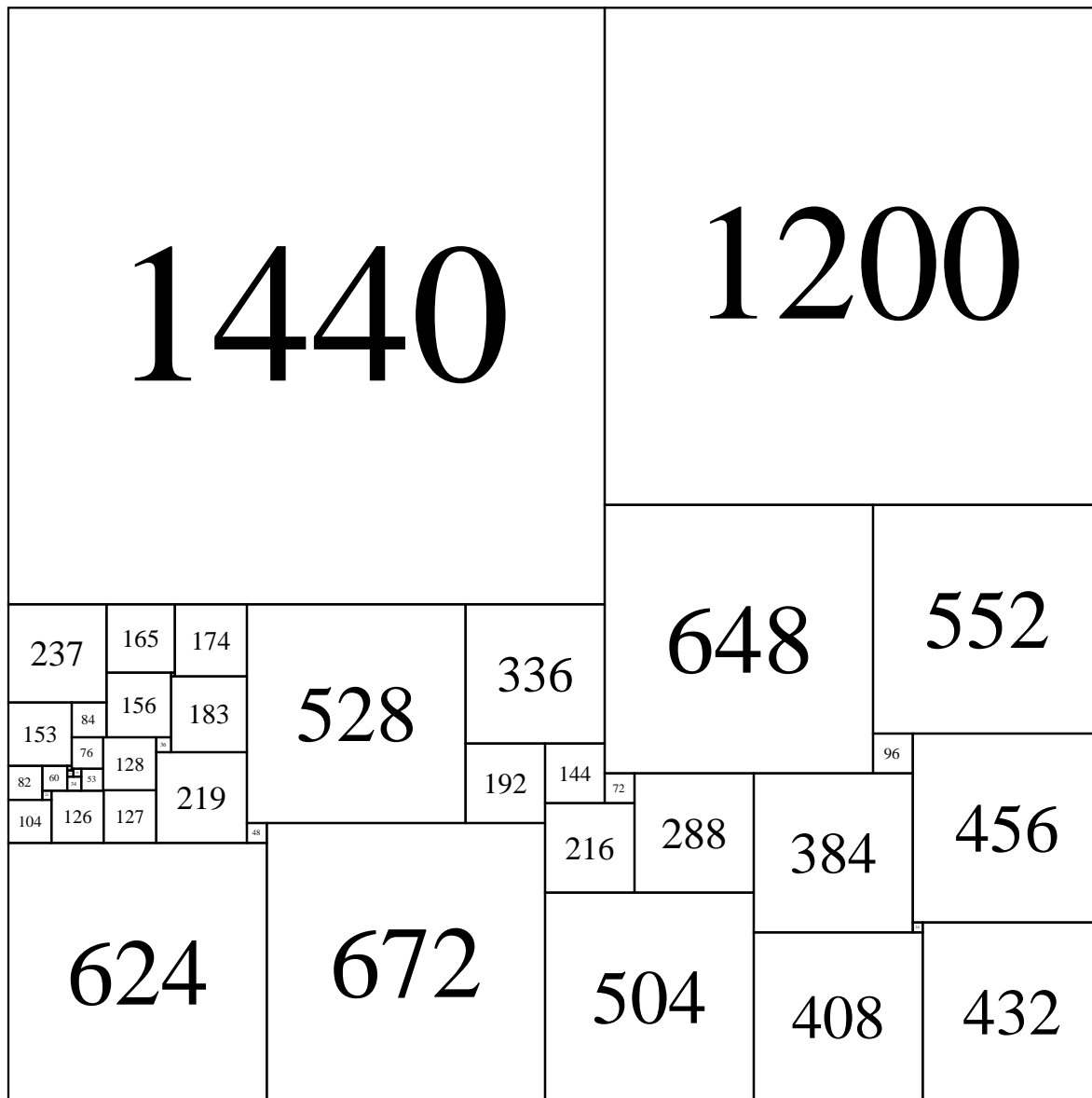
46 : 2640g (8) SEA 2012



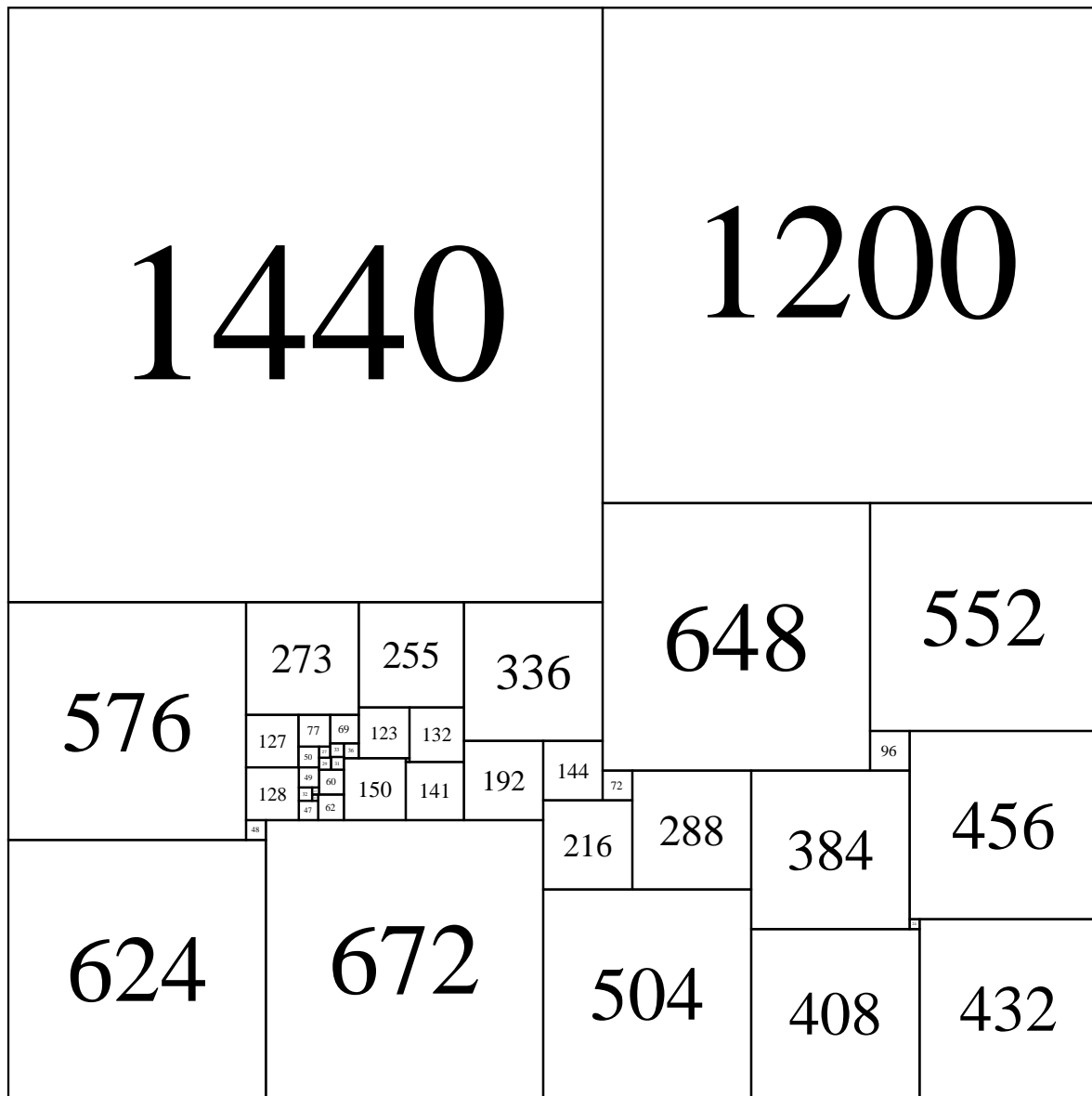
46 : 2640h (8) SEA 2012



46 : 2640i (8) SEA 2012

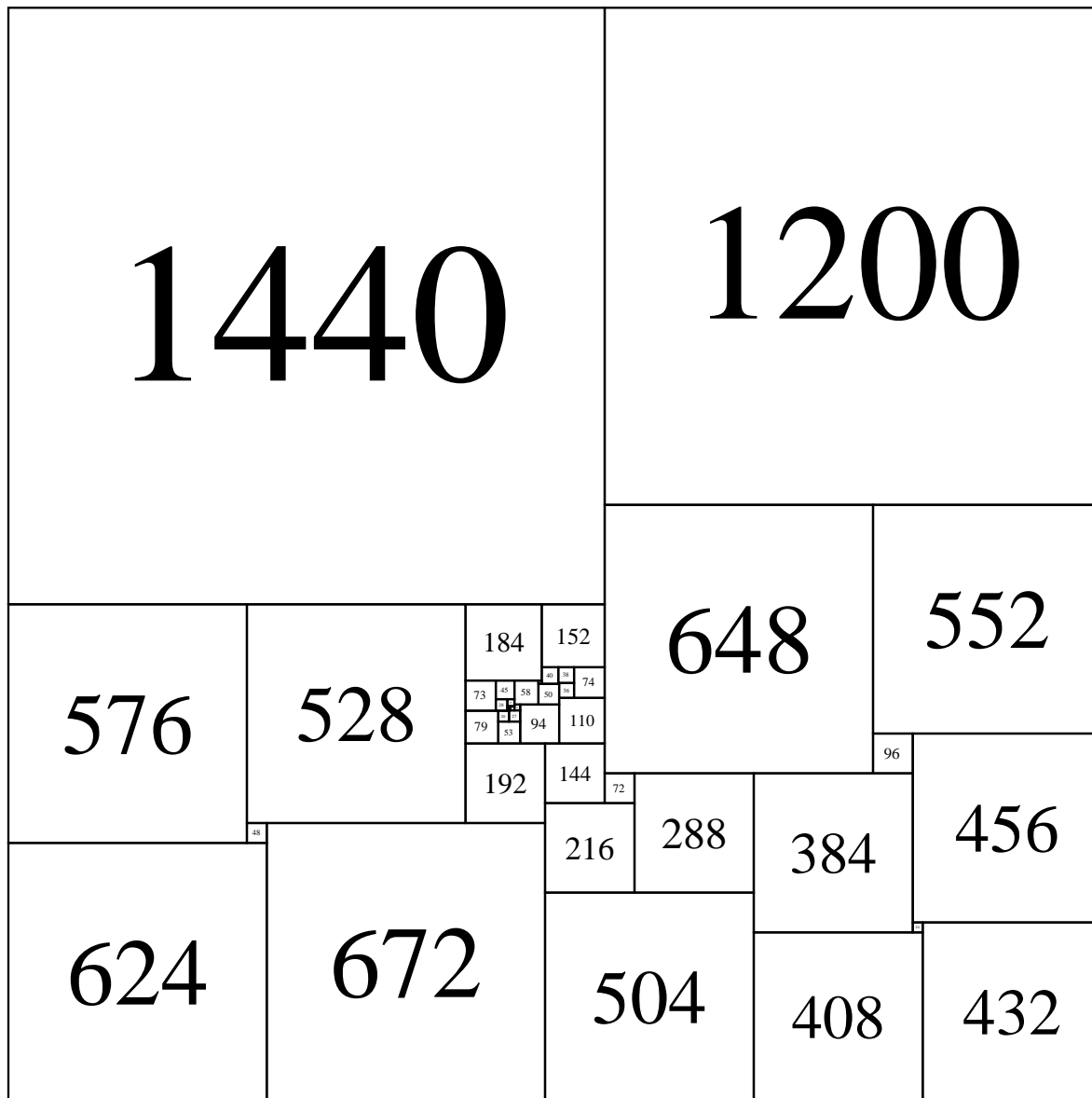


46 : 2640j (8) SEA 2012

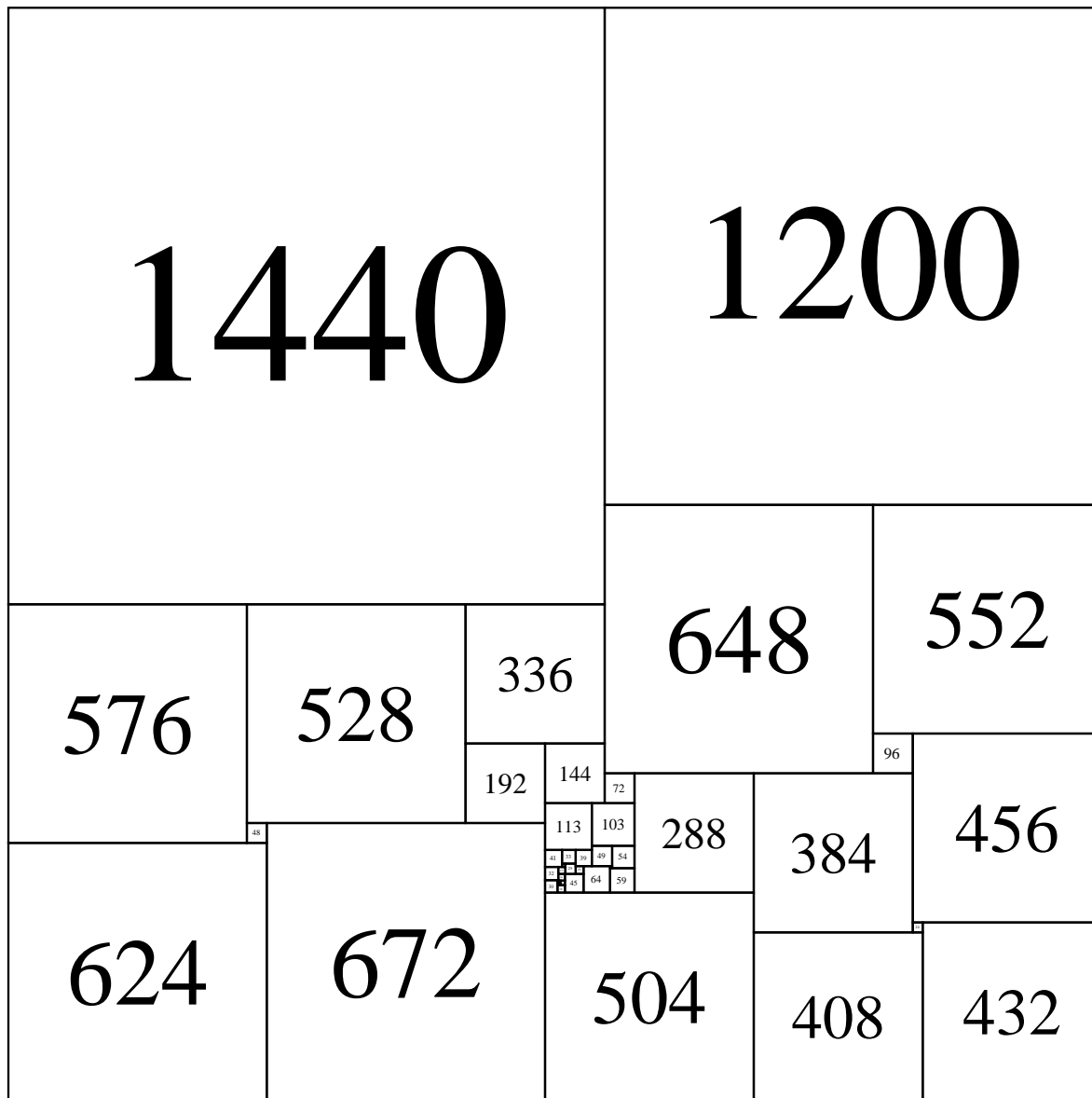


46 : 2640k (8) SEA 2012

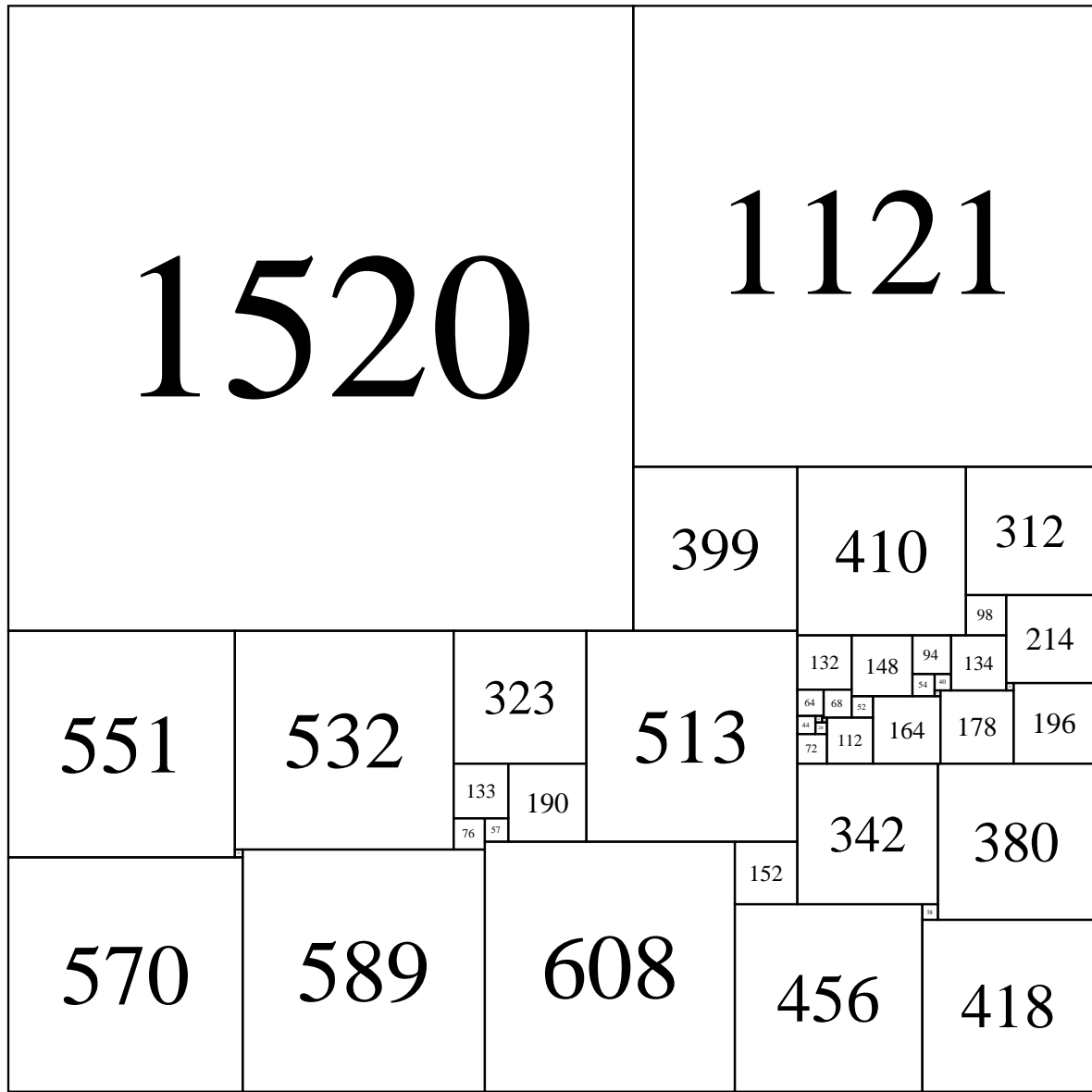




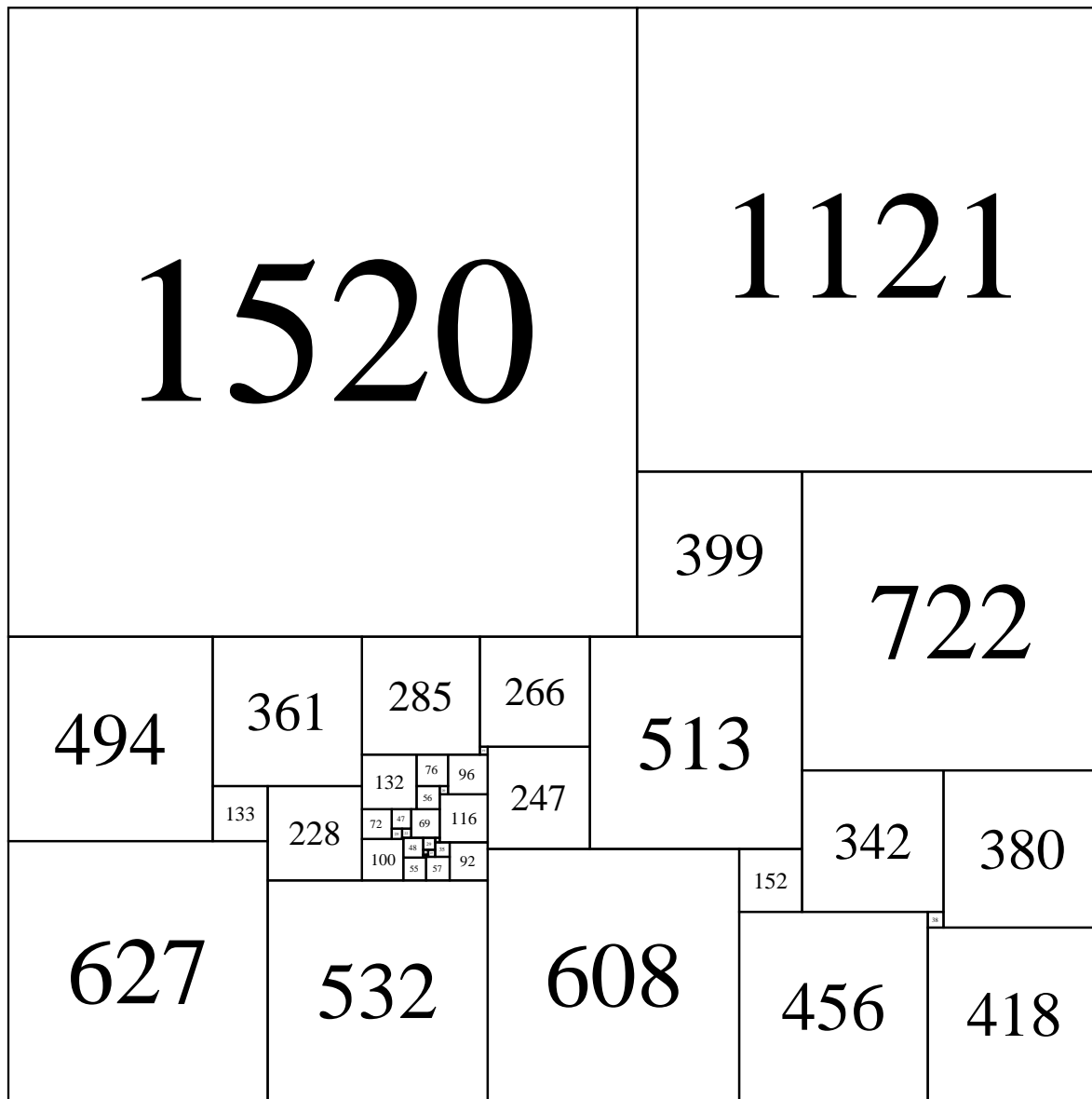
46 : 26401 (8) SEA 2012



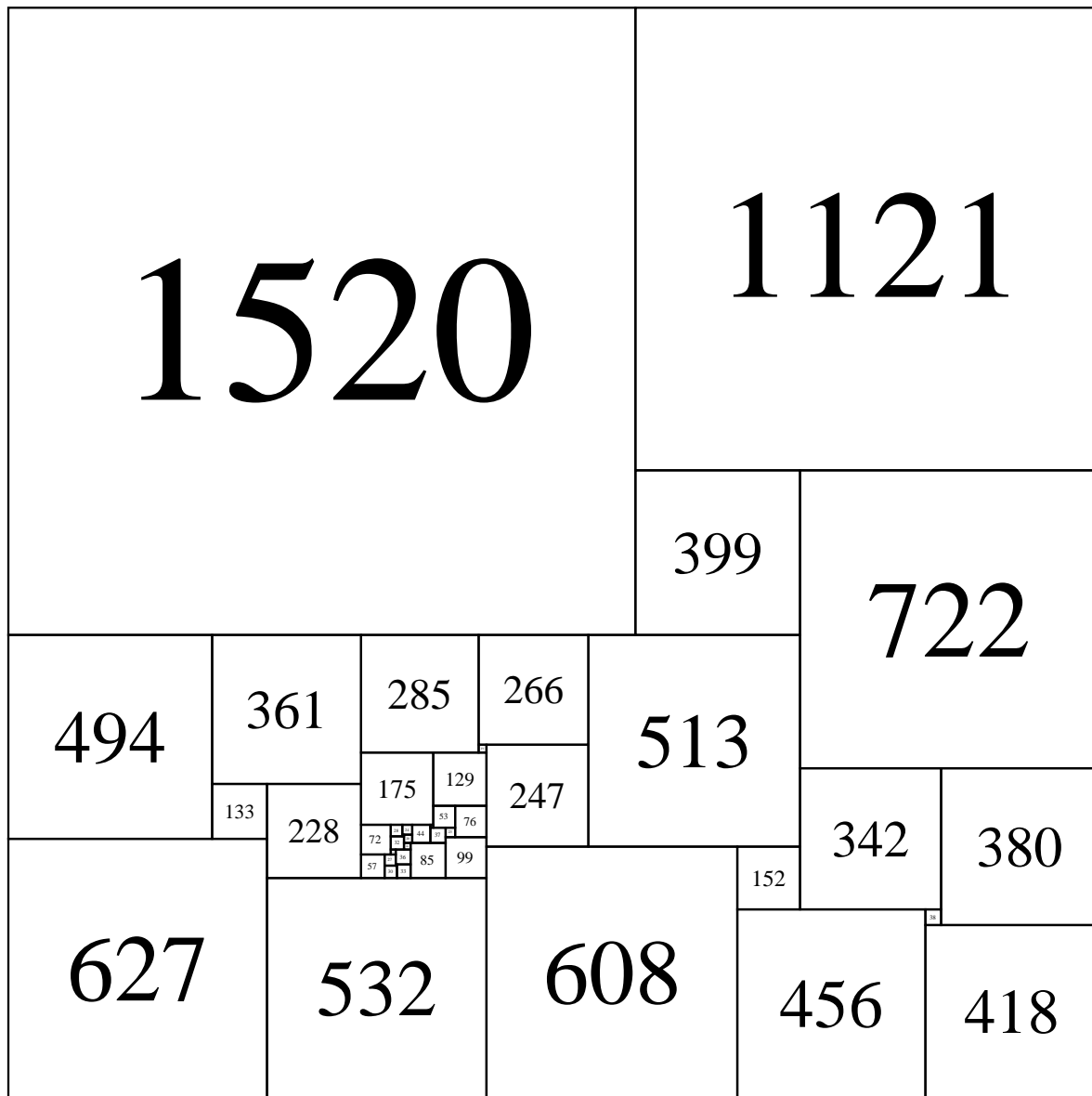
46 : 2640m (8) SEA 2012



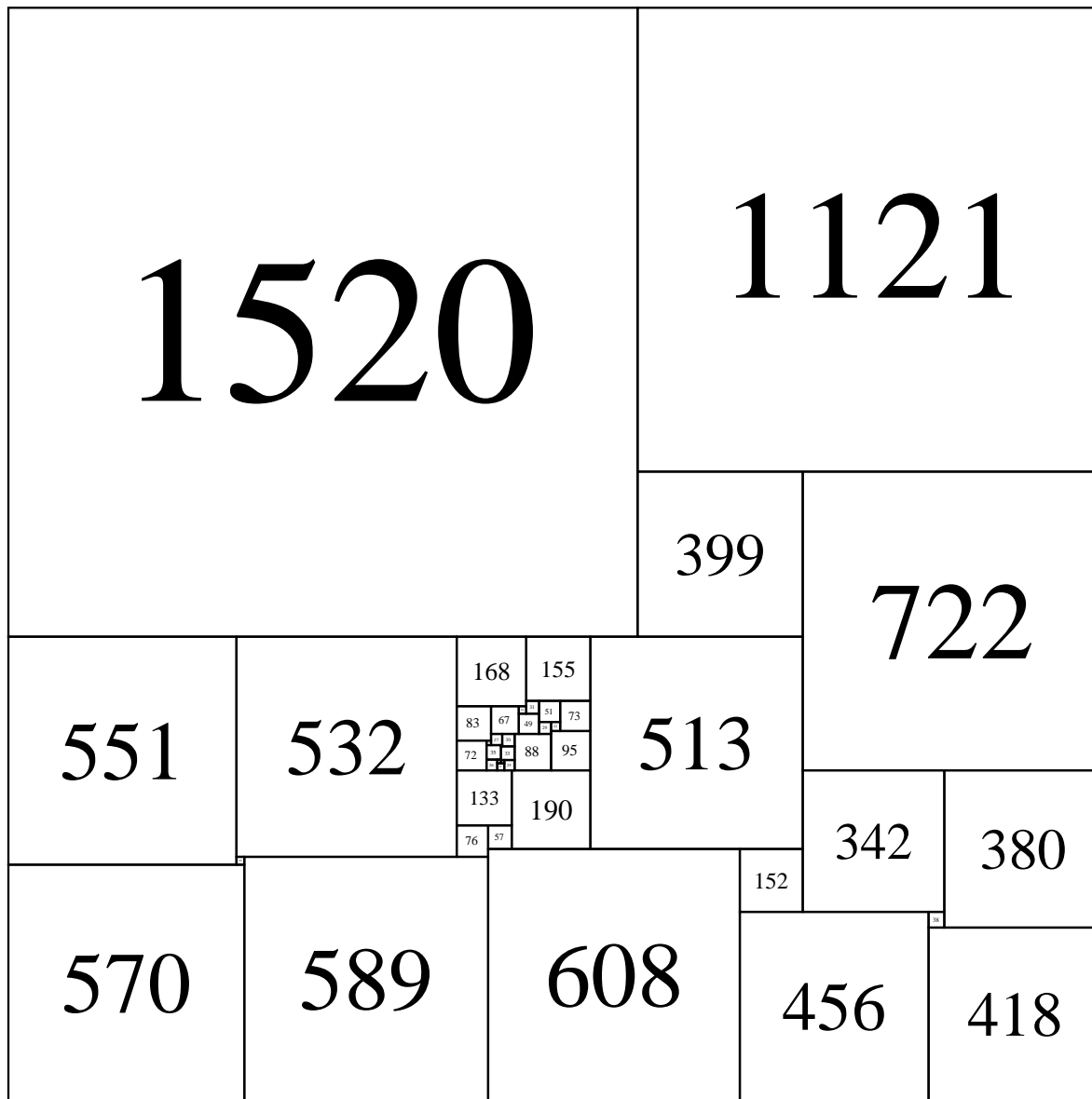
46 : 2641a (8) SEA 2012



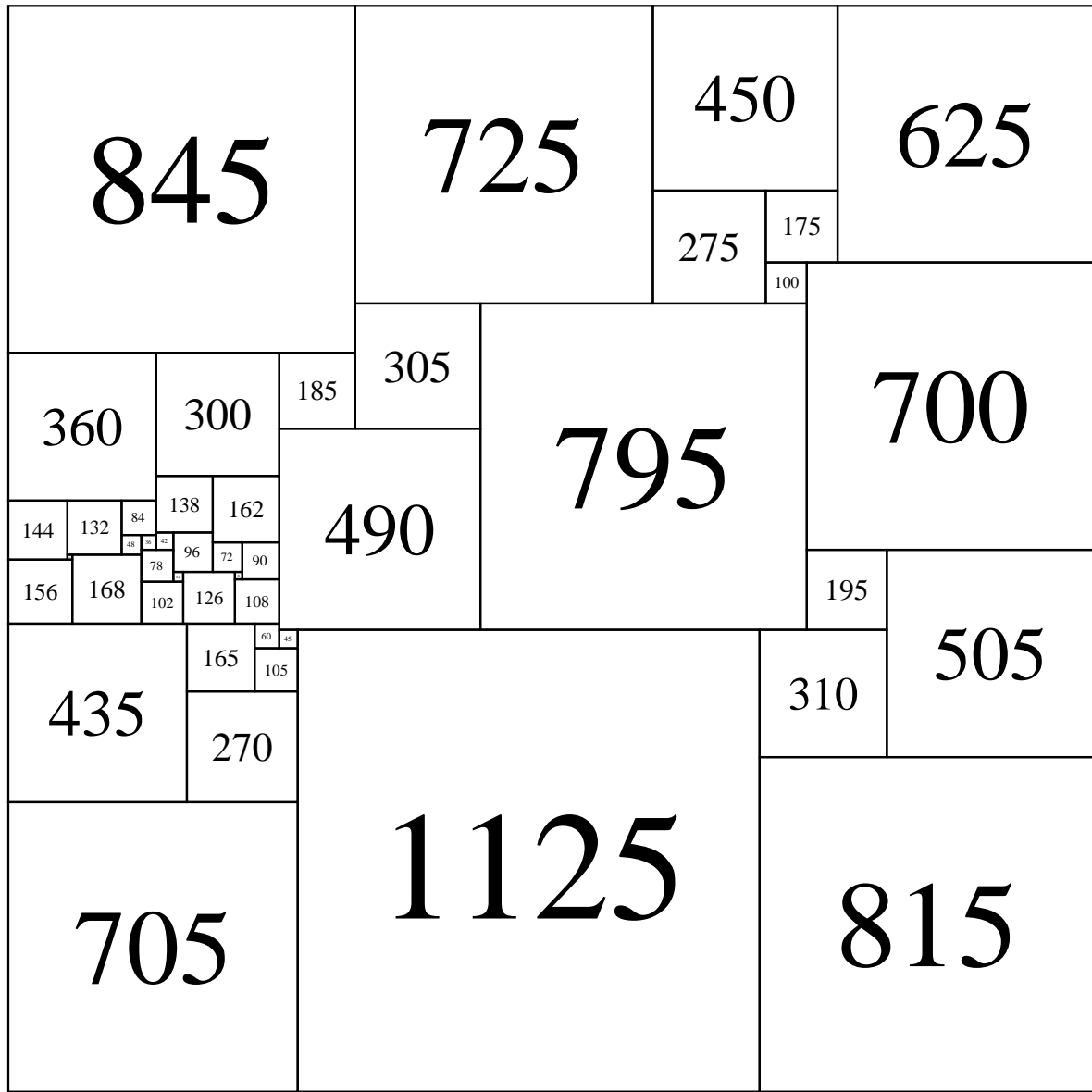
46 : 2641b (8) SEA 2012



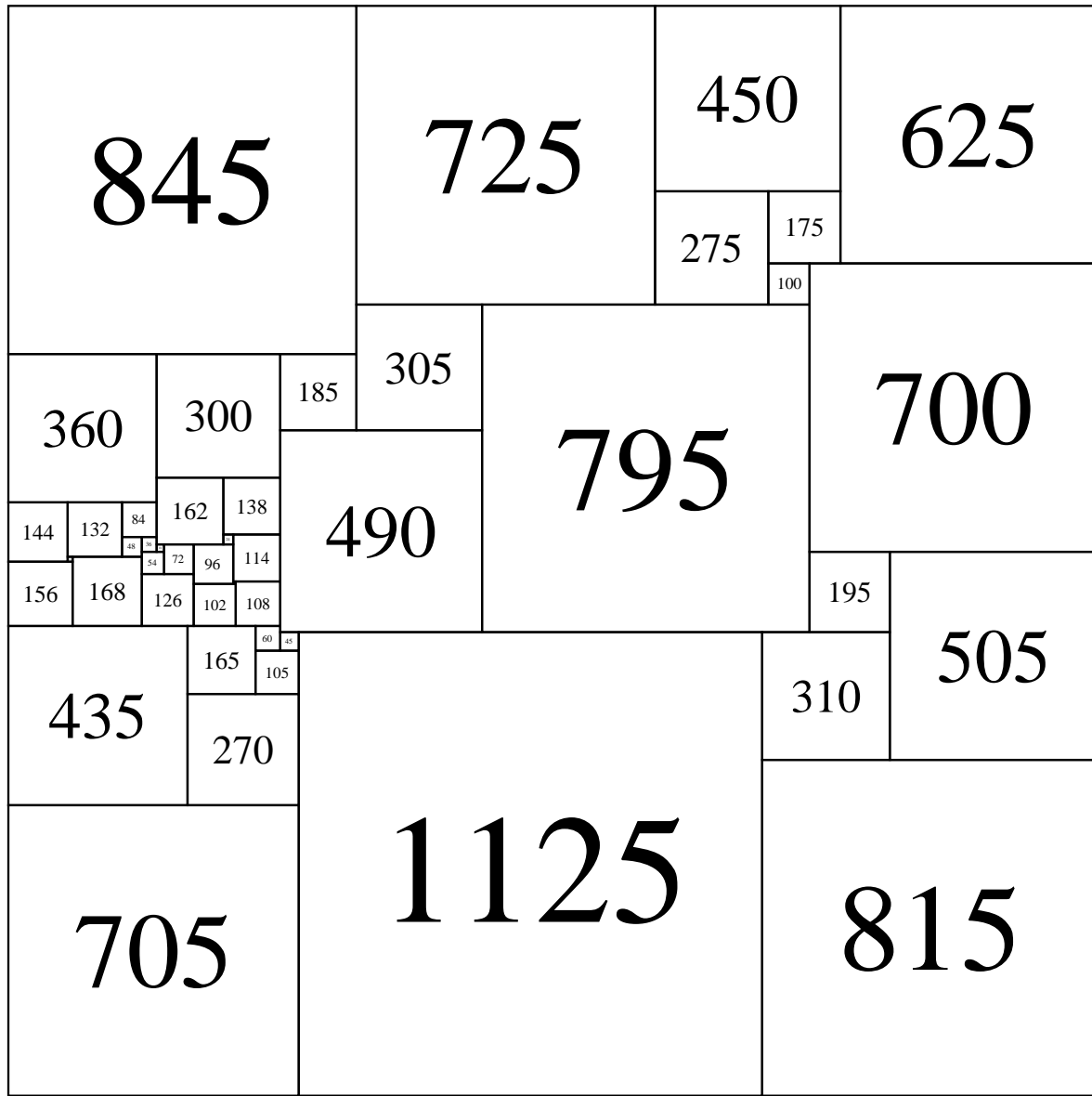
46 : 2641c (8) SEA 2012



46 : 2641d (8) SEA 2012

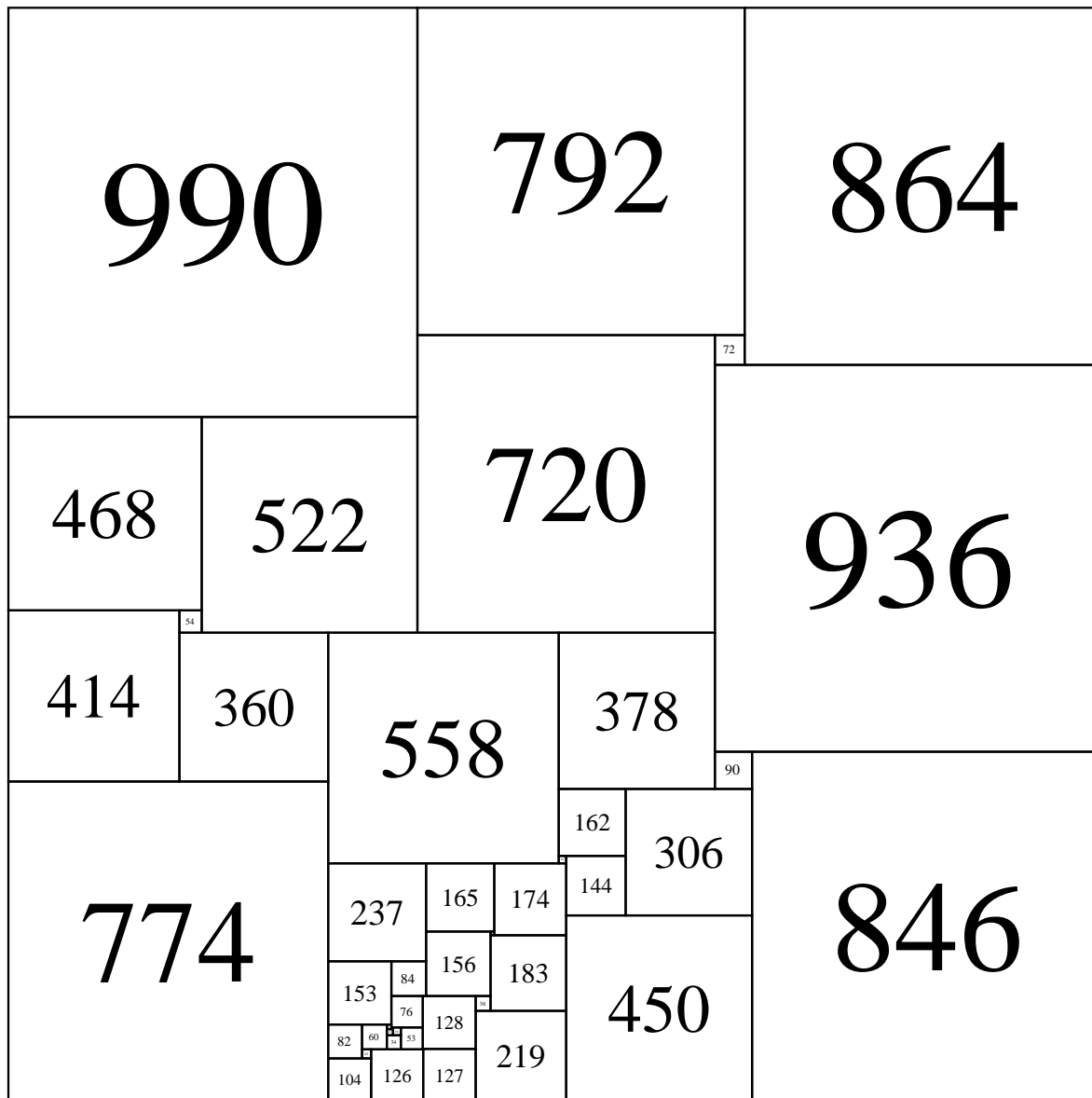


46 : 2645a (8) SEA 2012

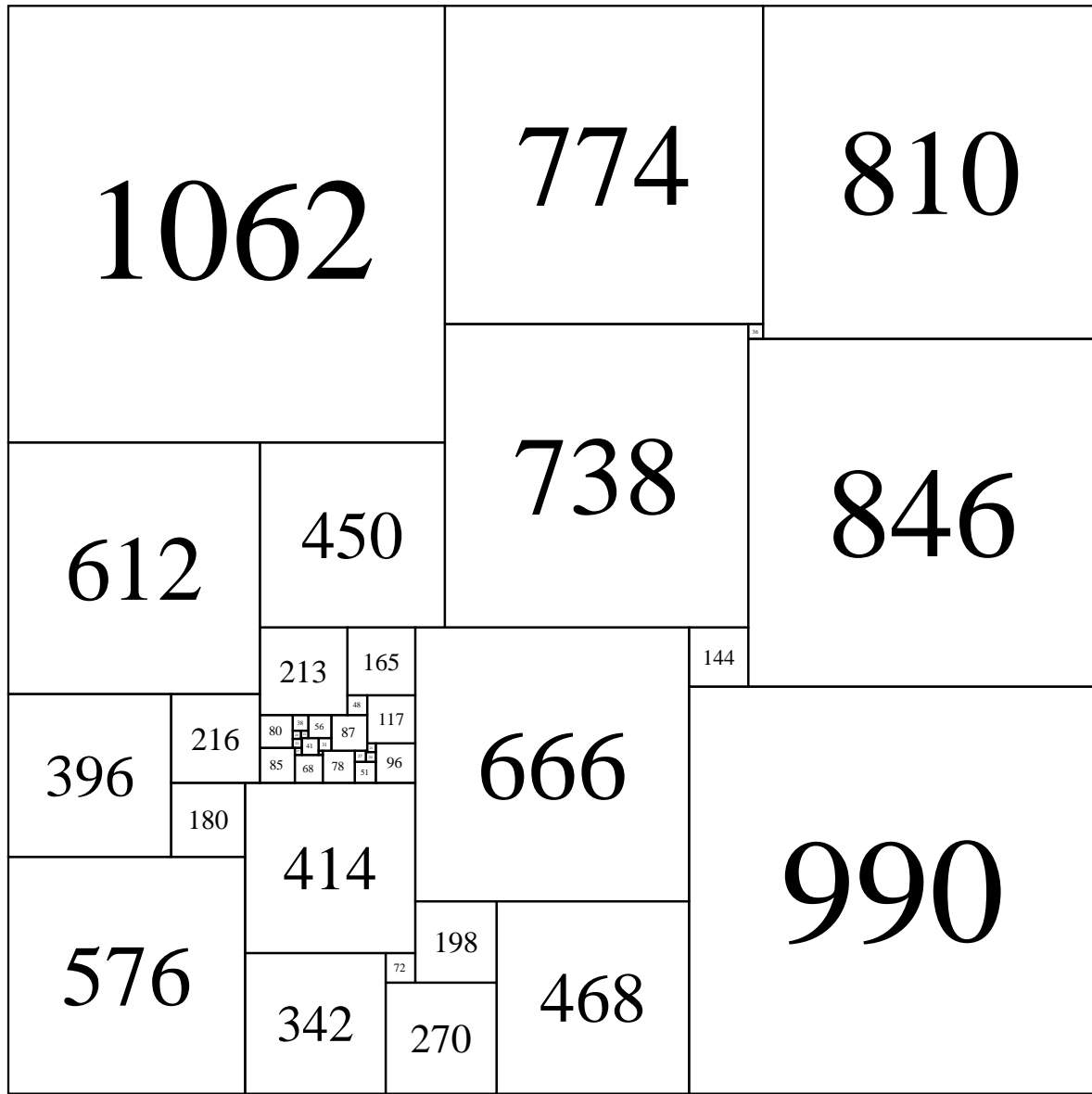


46 : 2645b (8) SEA 2012

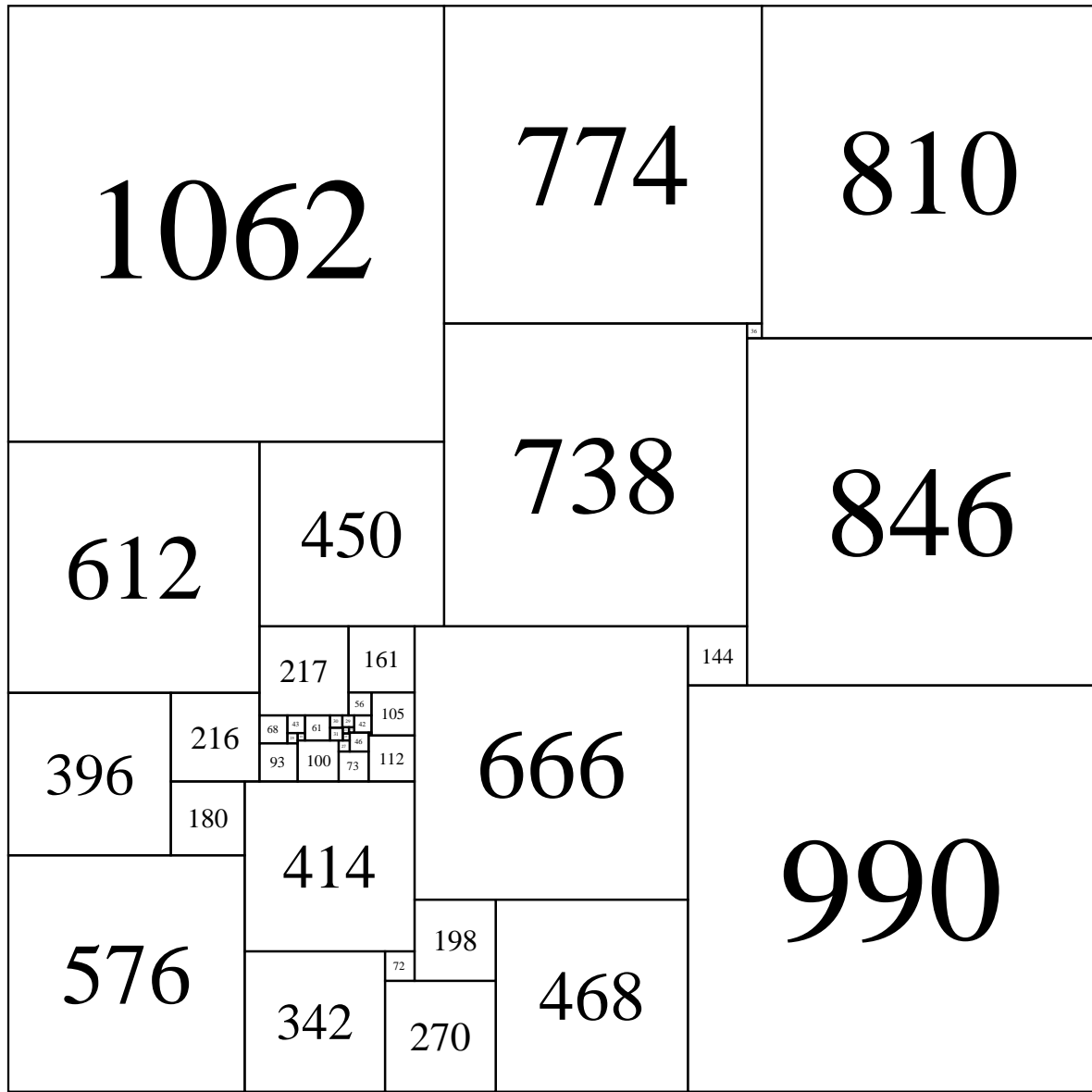




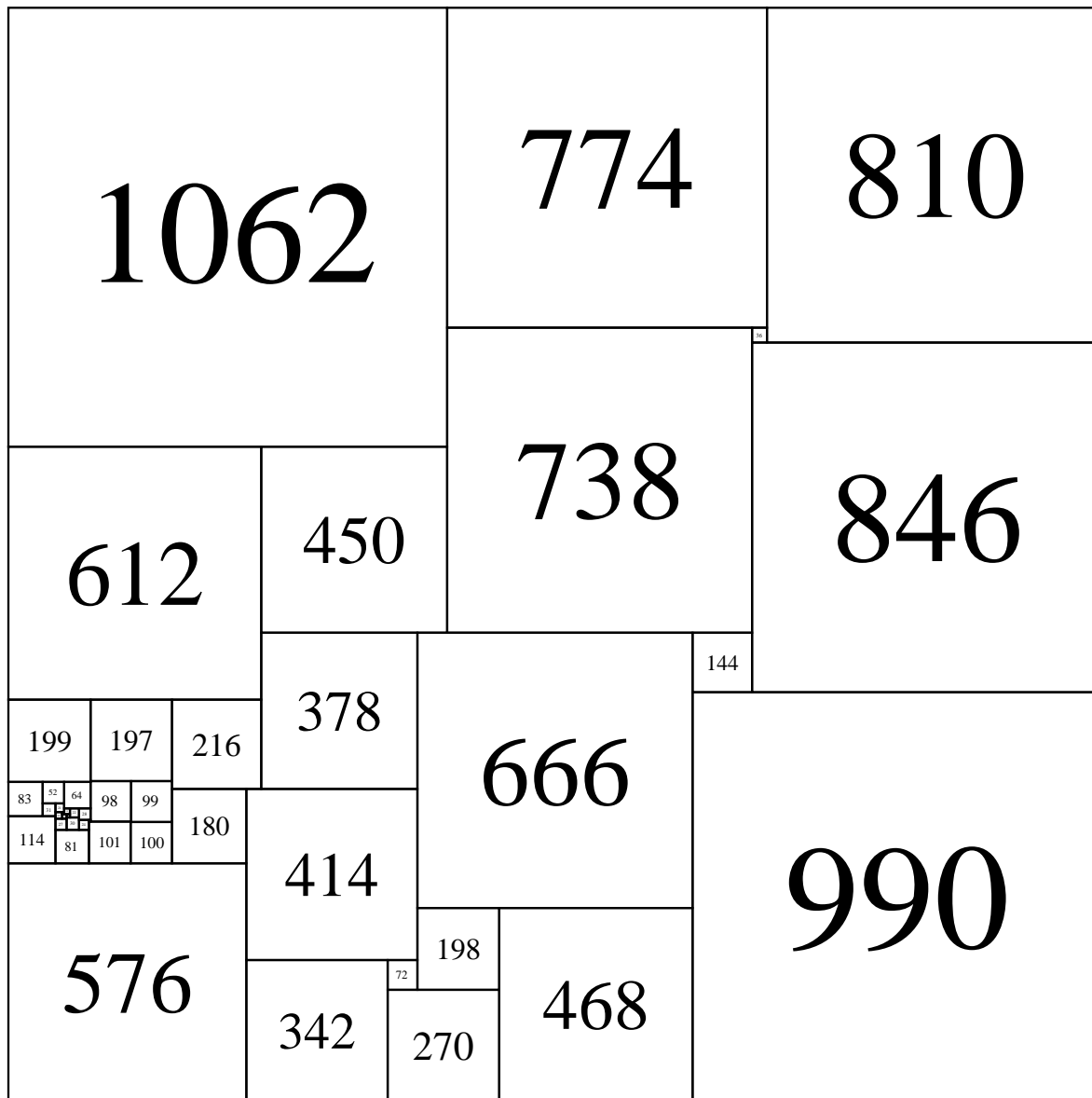
46 : 2646a (8) SEA 2012



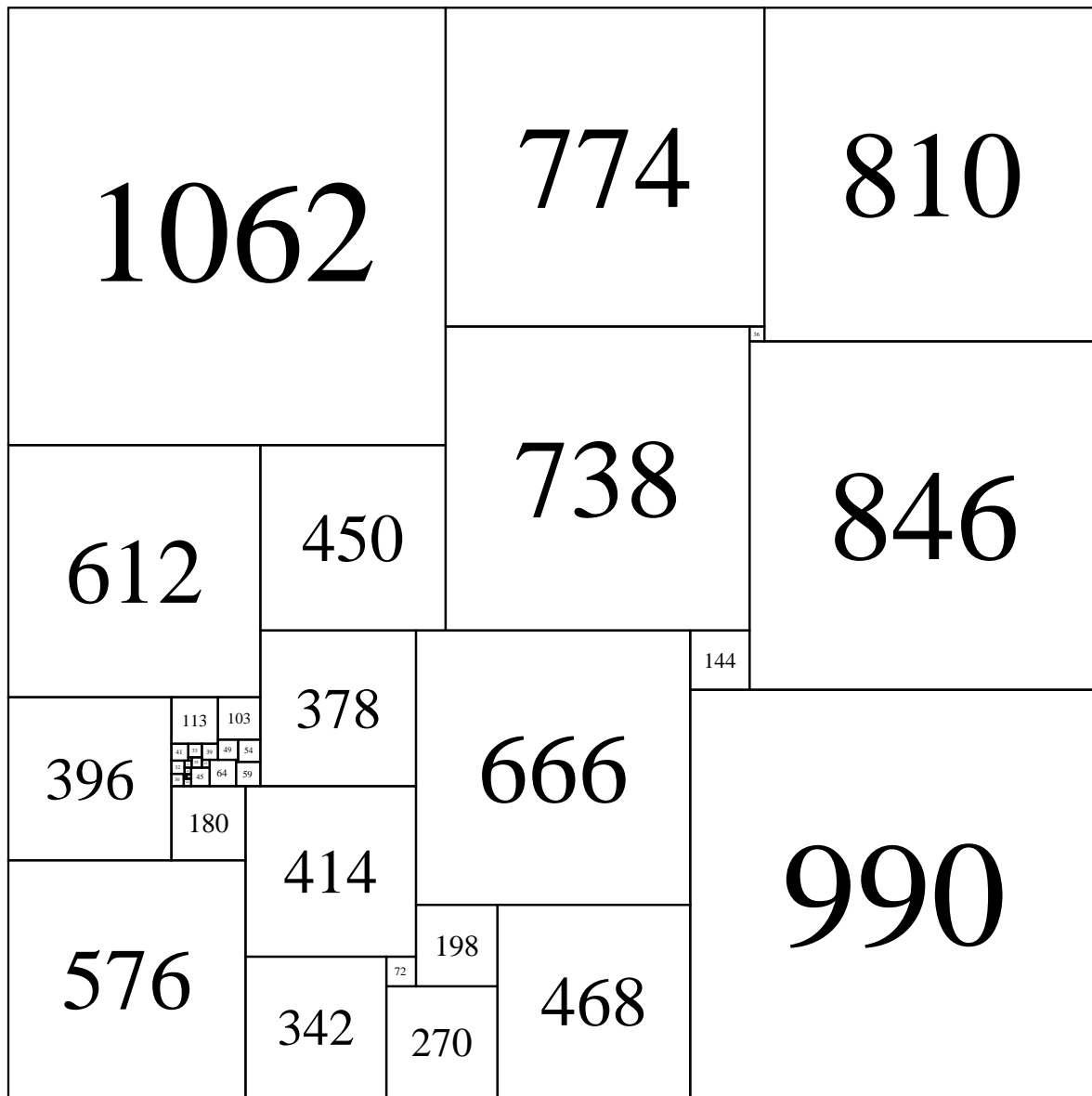
46 : 2646b (8) SEA 2012



46 : 2646c (8) SEA 2012

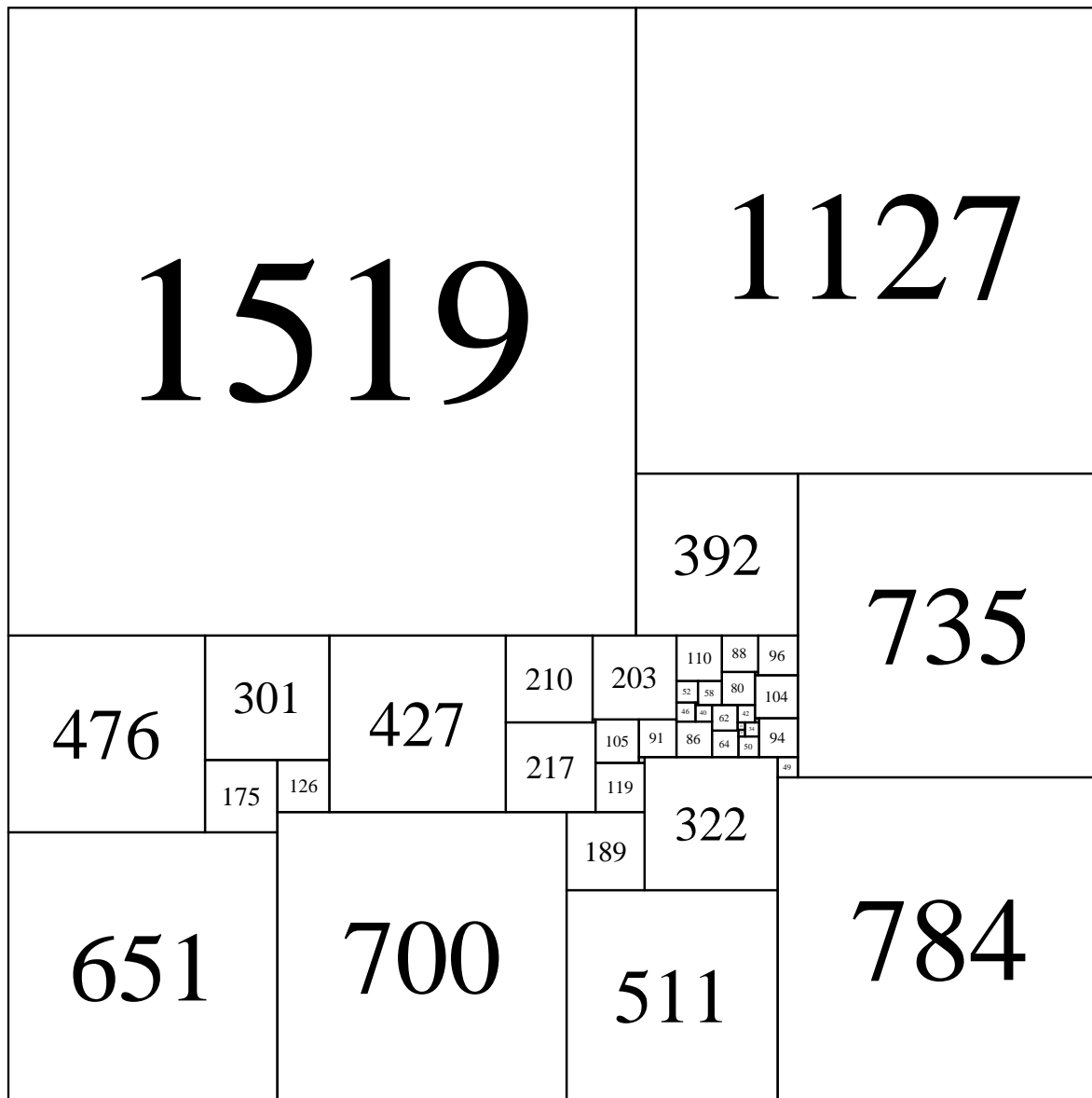


46 : 2646d (8) SEA 2012

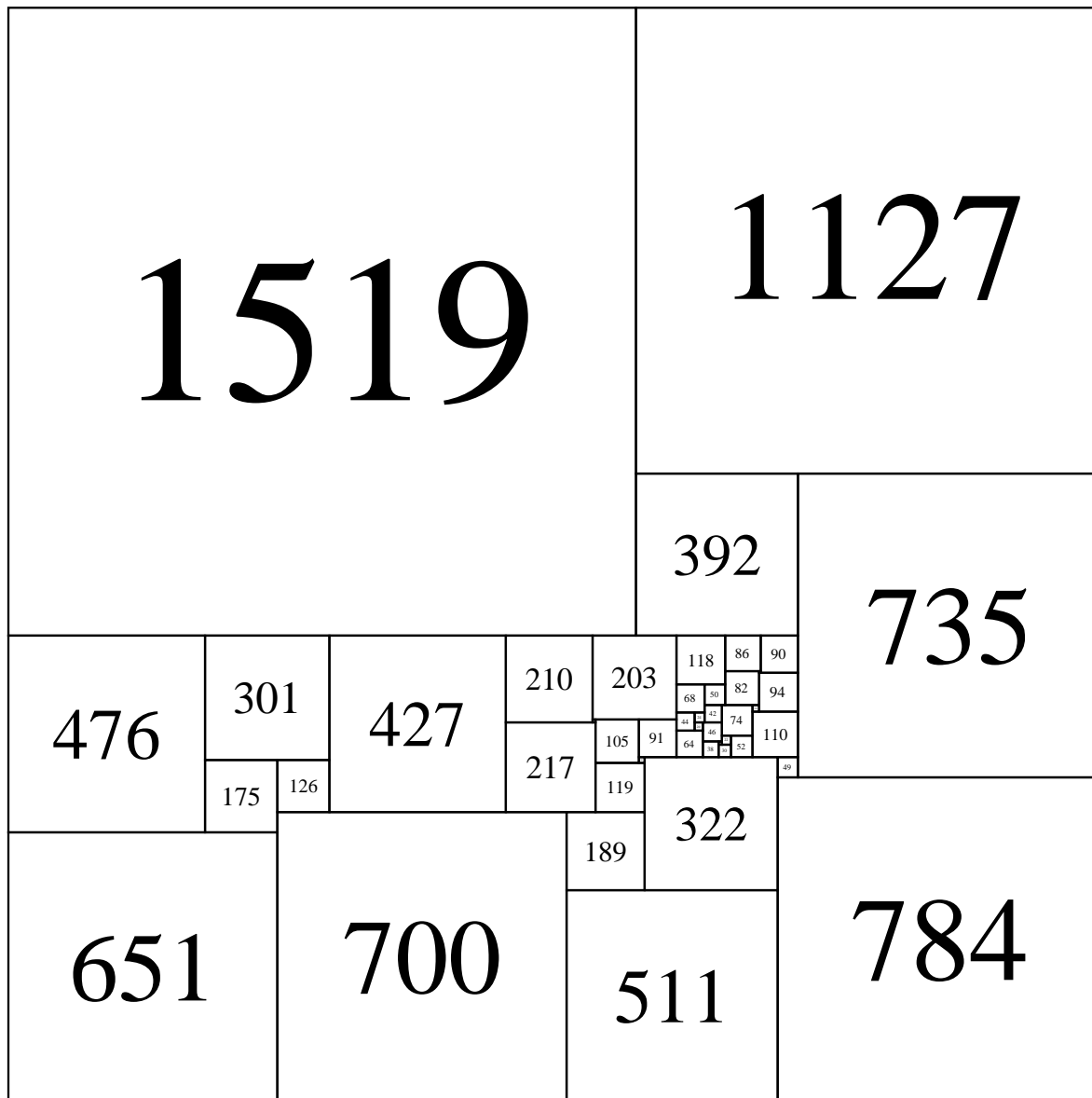


46 : 2646e (8) SEA 2012





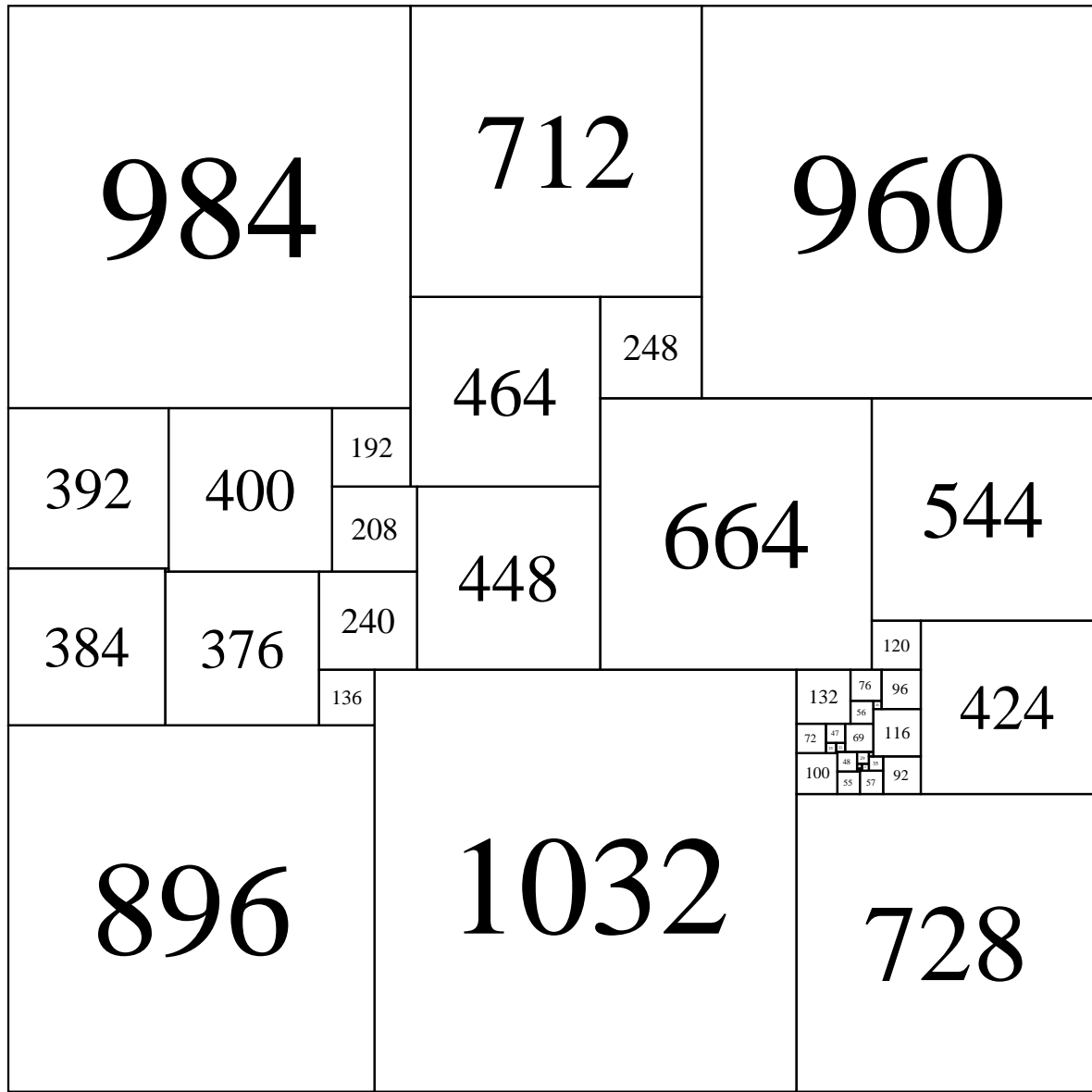
46 : 2646g (8) SEA 2012



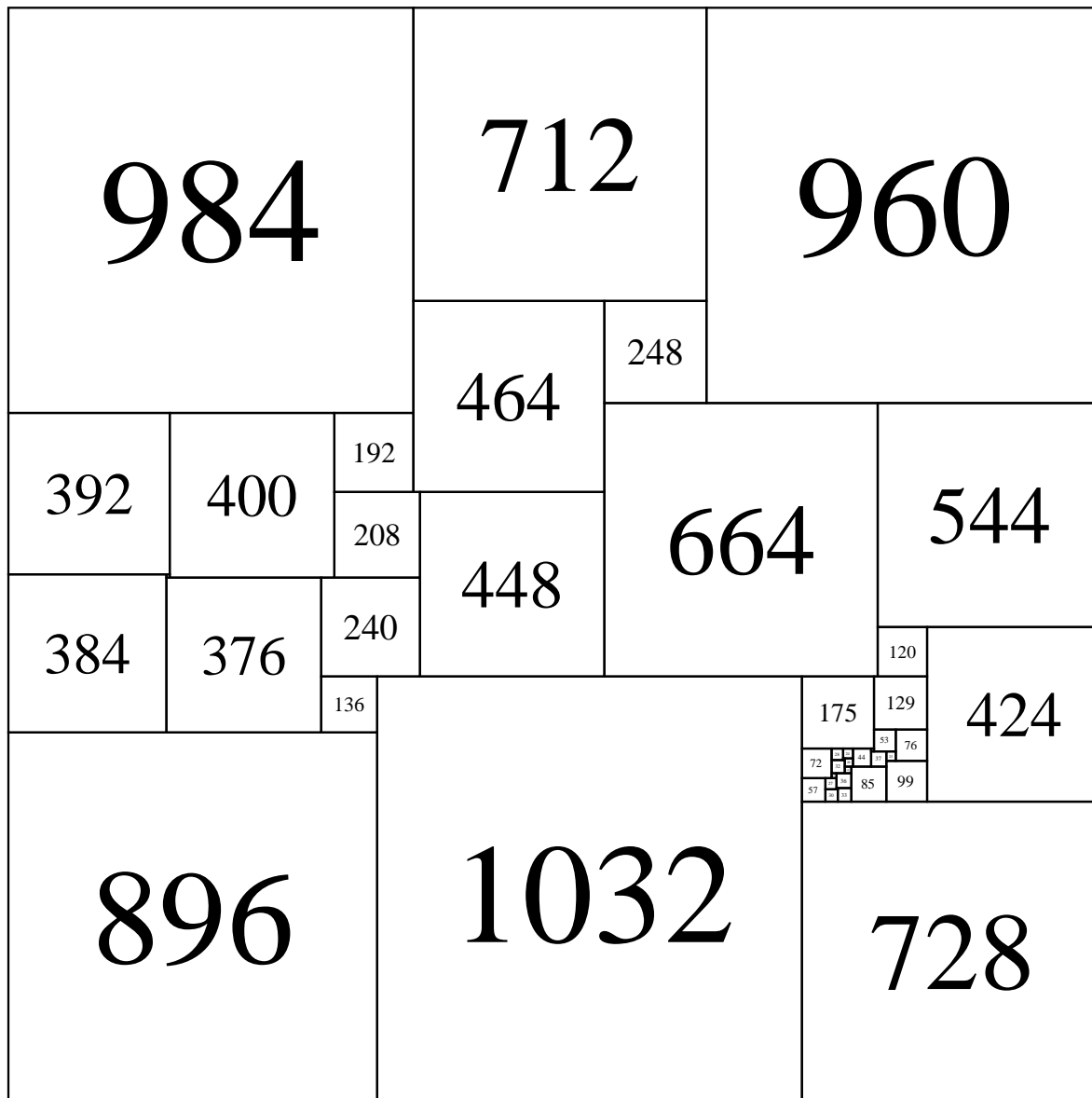
46 : 2646h (8) SEA 2012



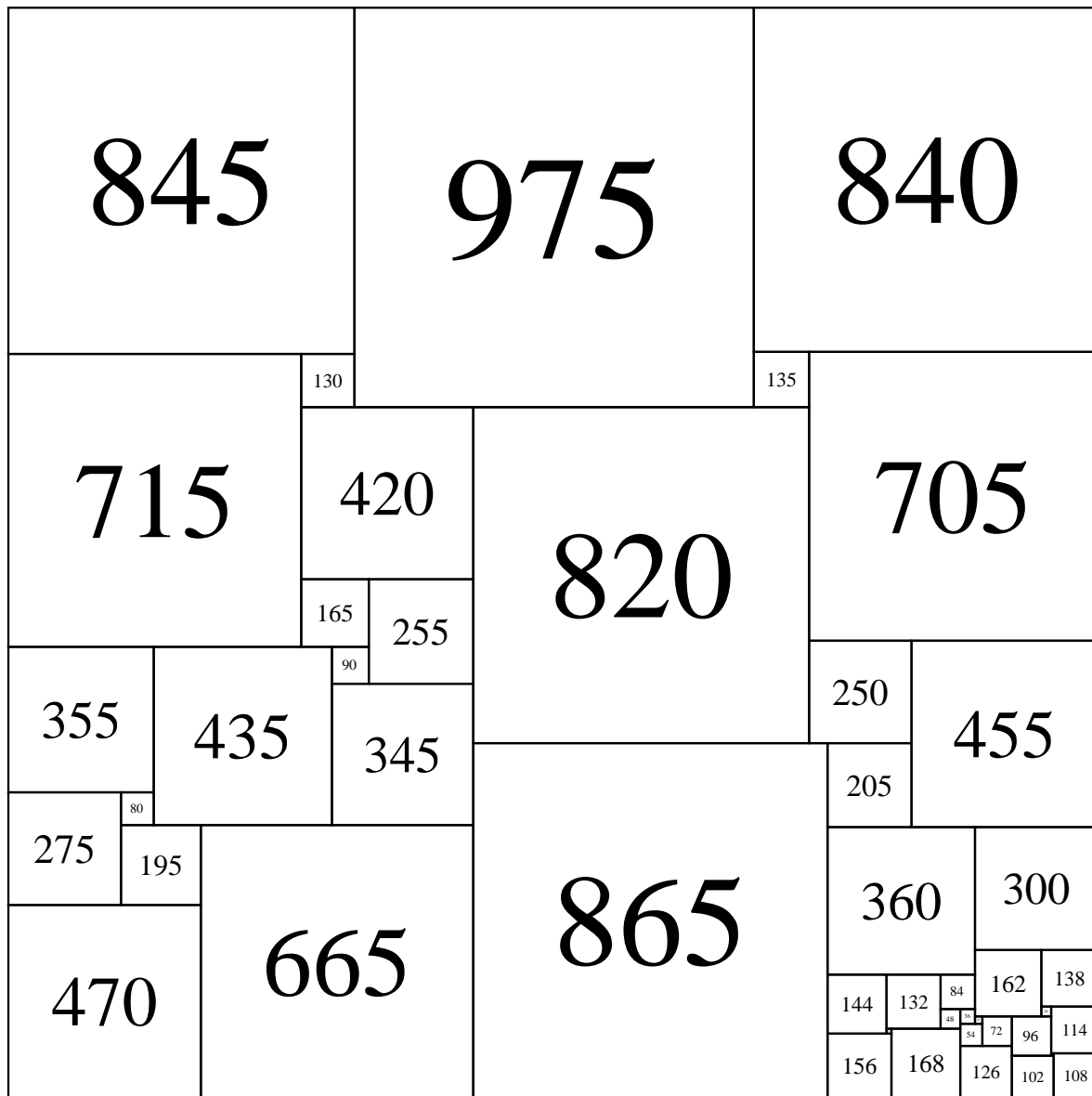




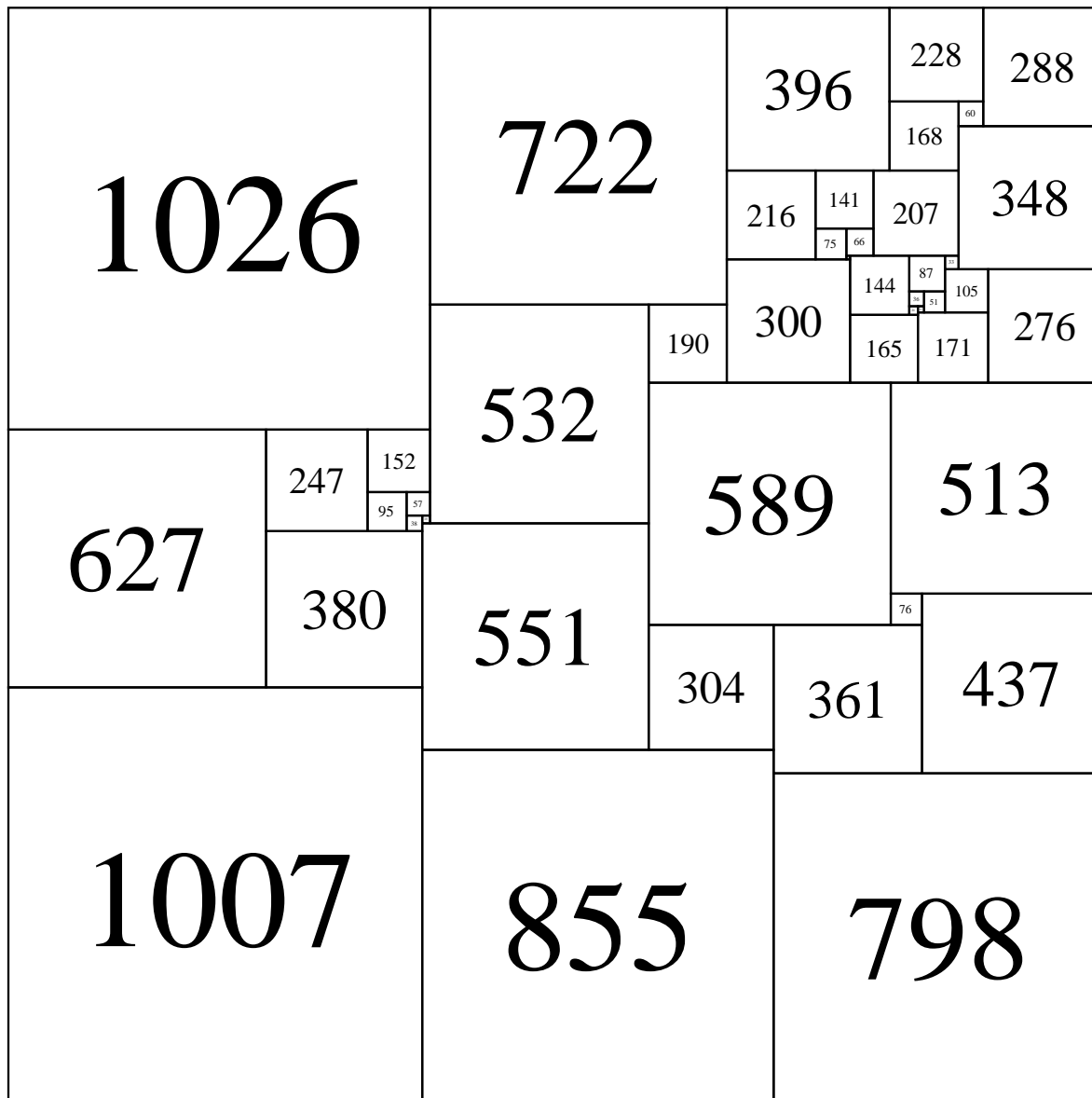
46 : 2656a (8) SEA 2012



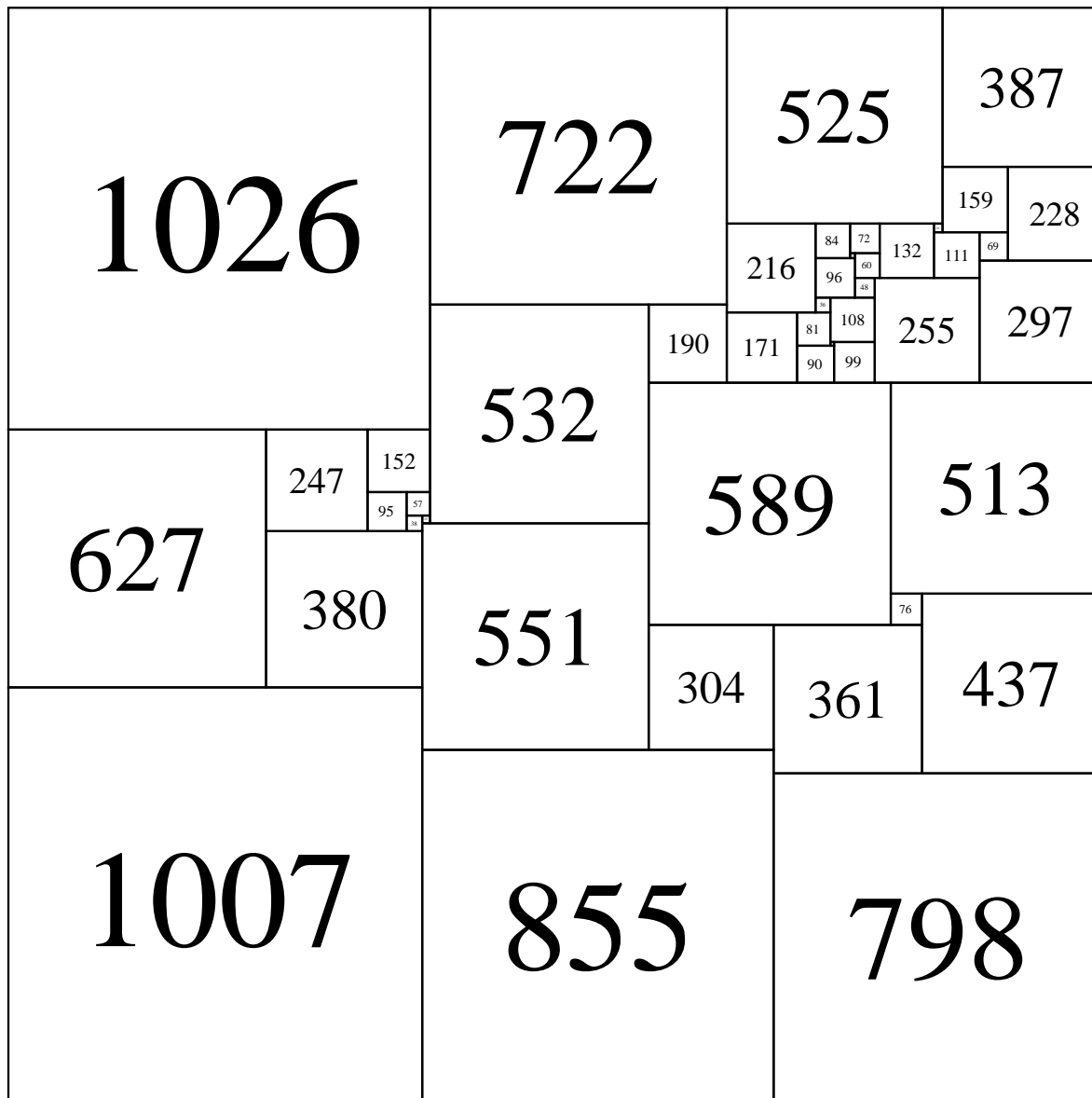
46 : 2656b (8) SEA 2012



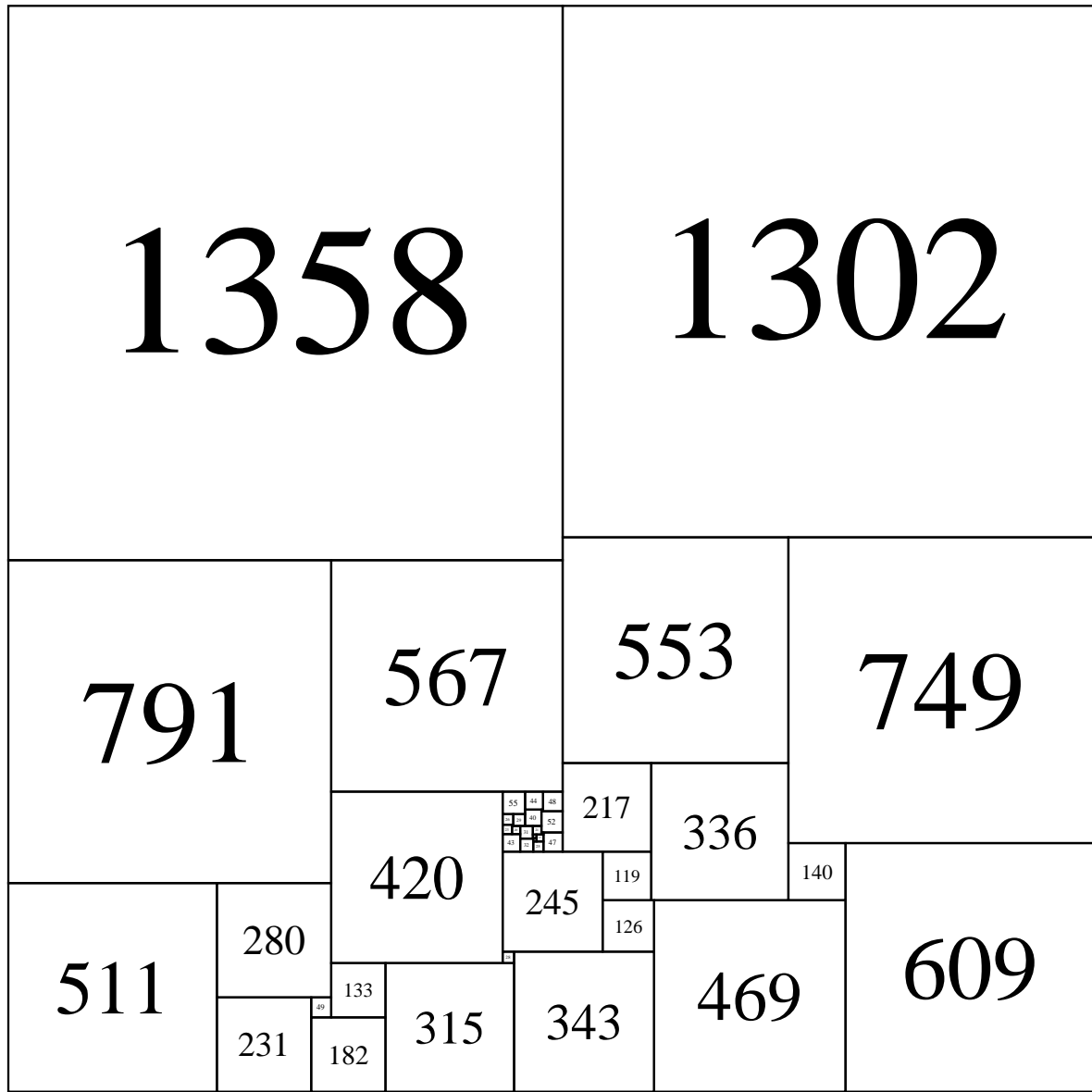
46 : 2660a (8) SEA 2012



46 : 2660b (8) SEA 2012



46 : 2660c (8) SEA 2012



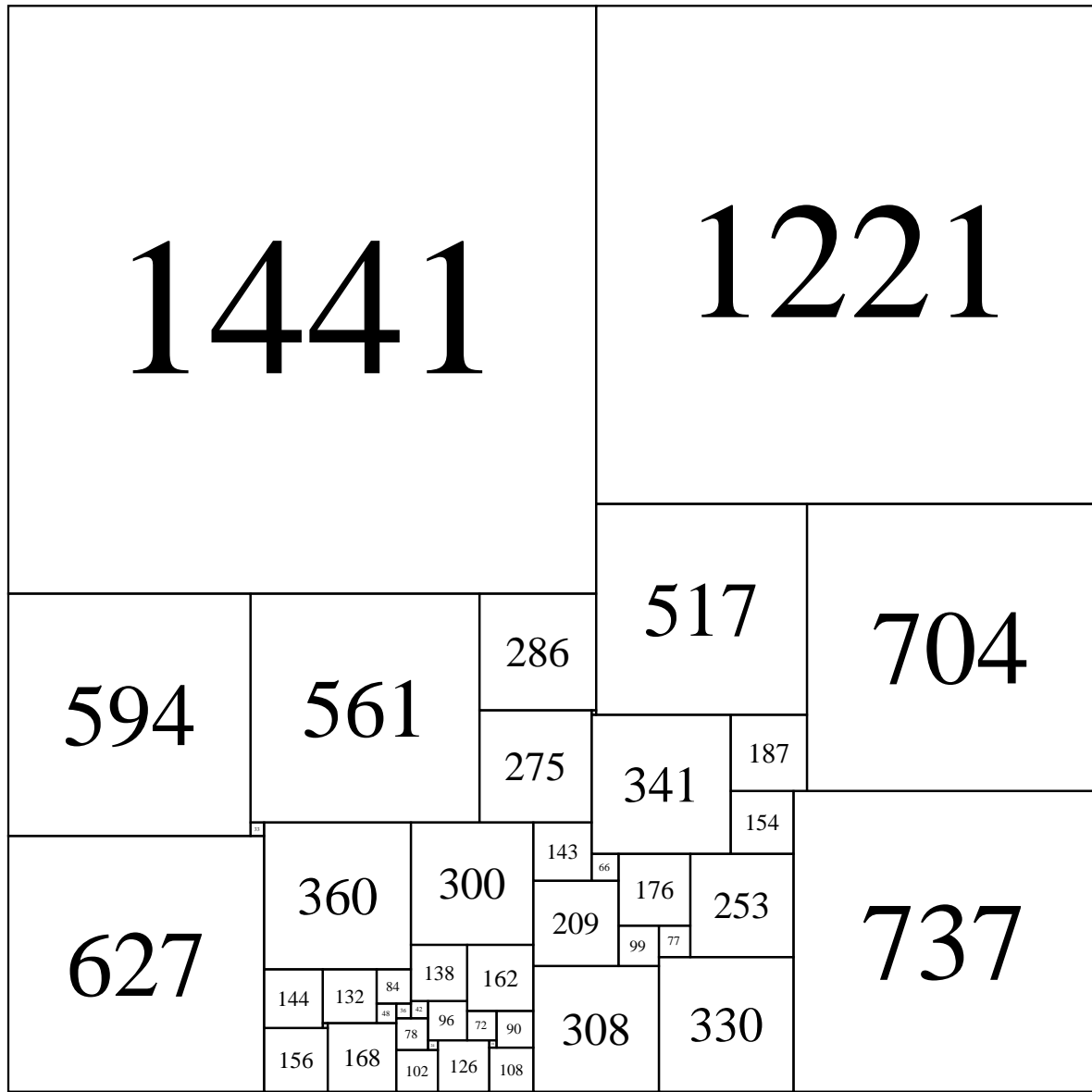
46 : 2660d (8) SEA 2012



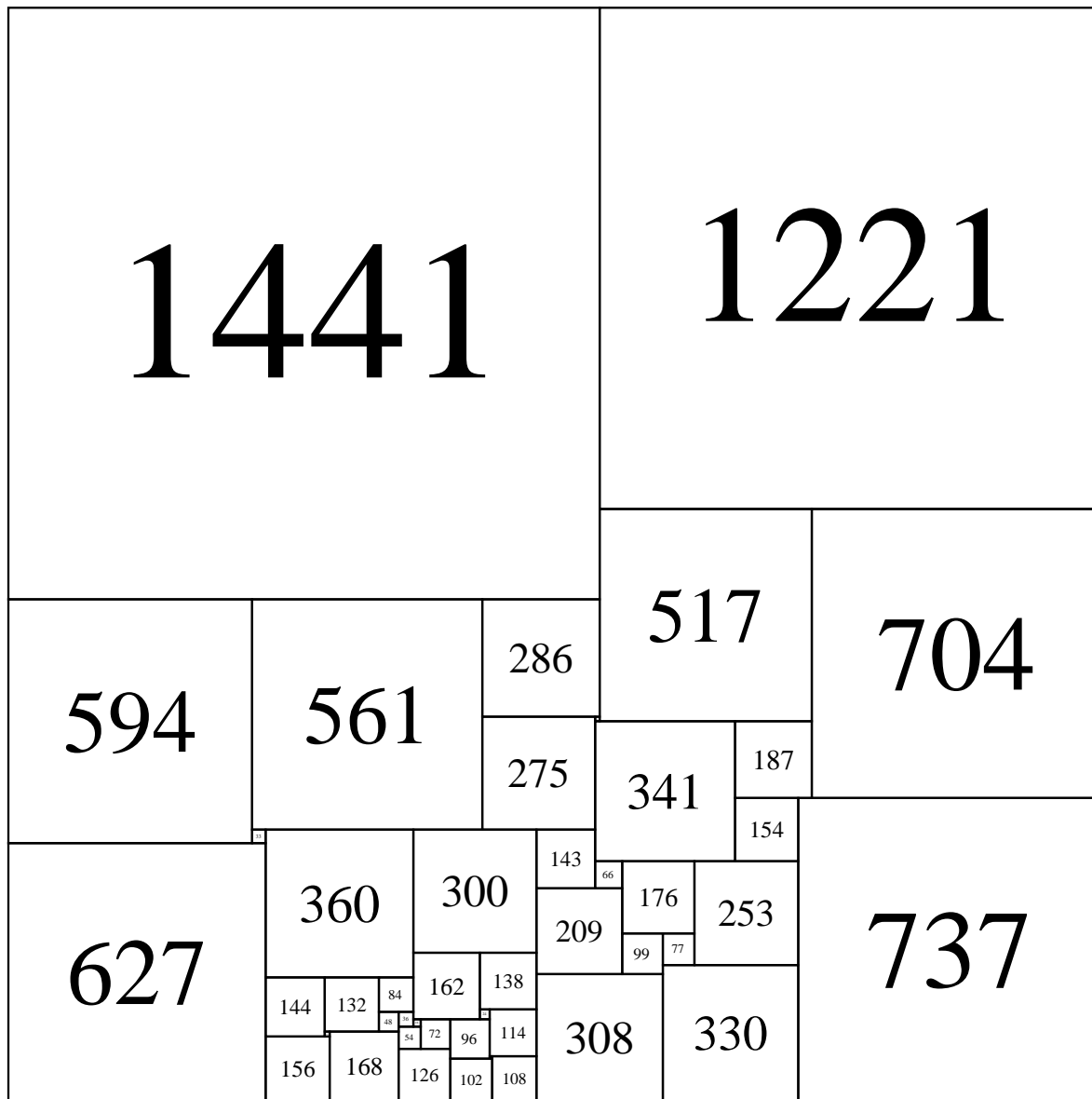




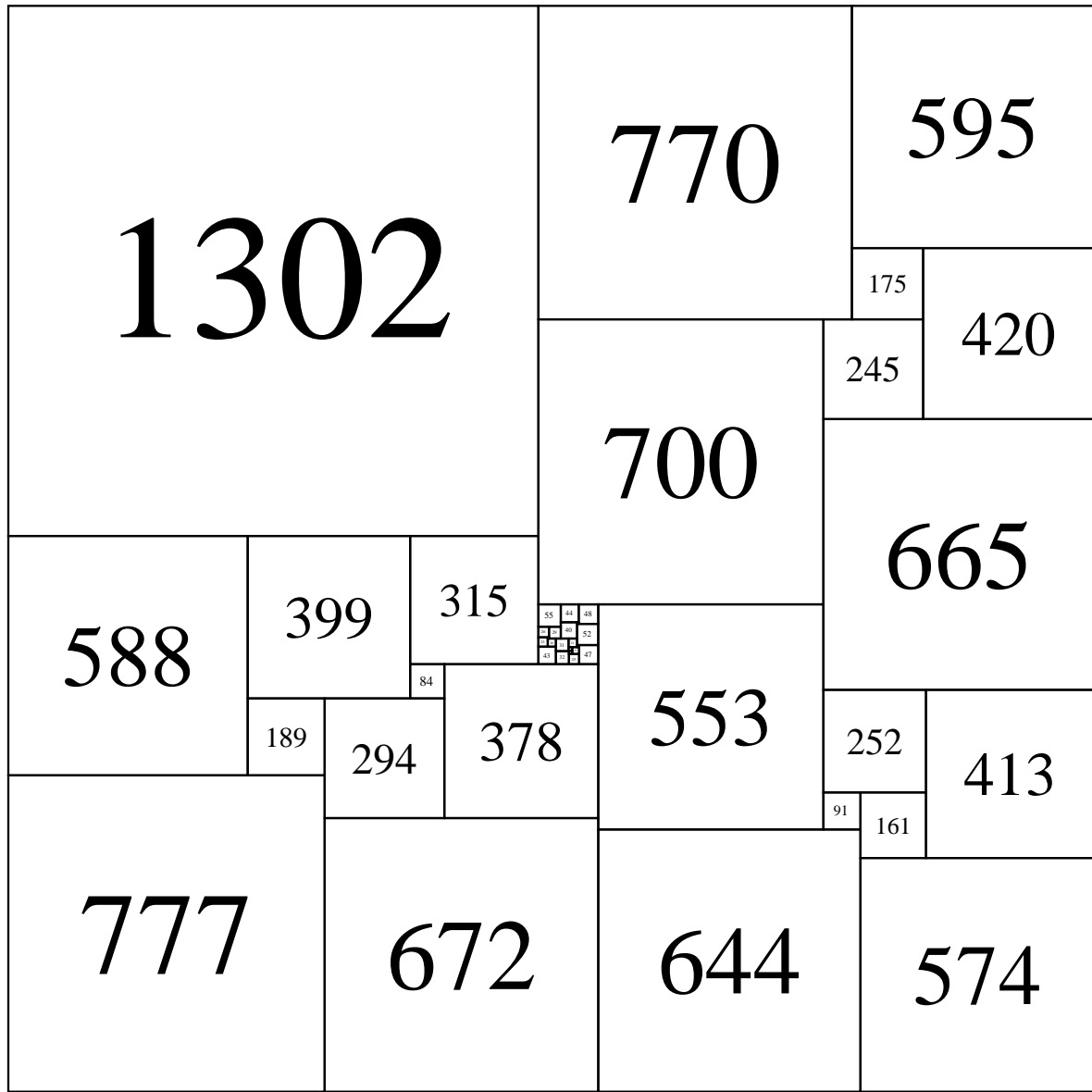




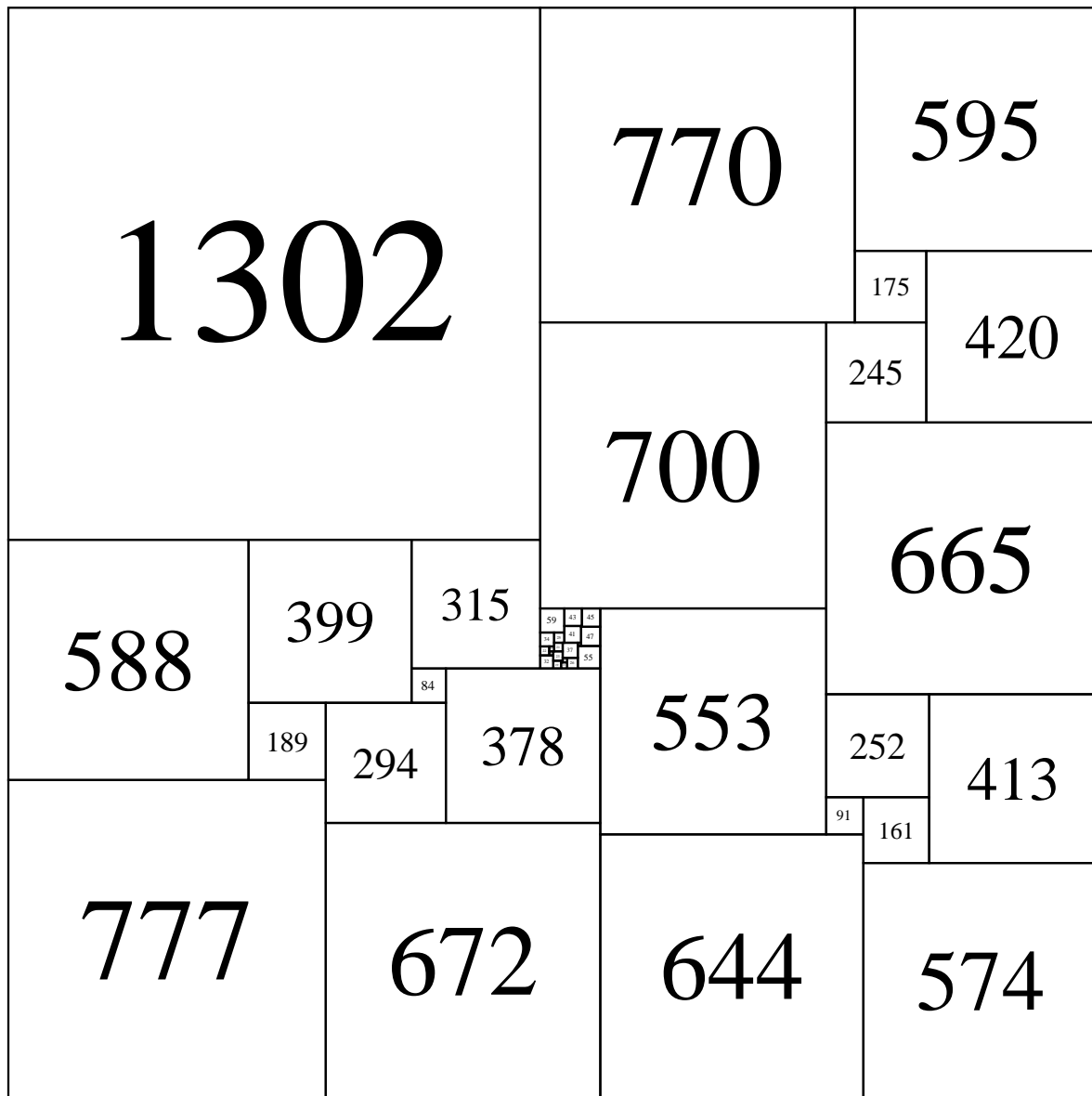
46 : 2662a (8) SEA 2012



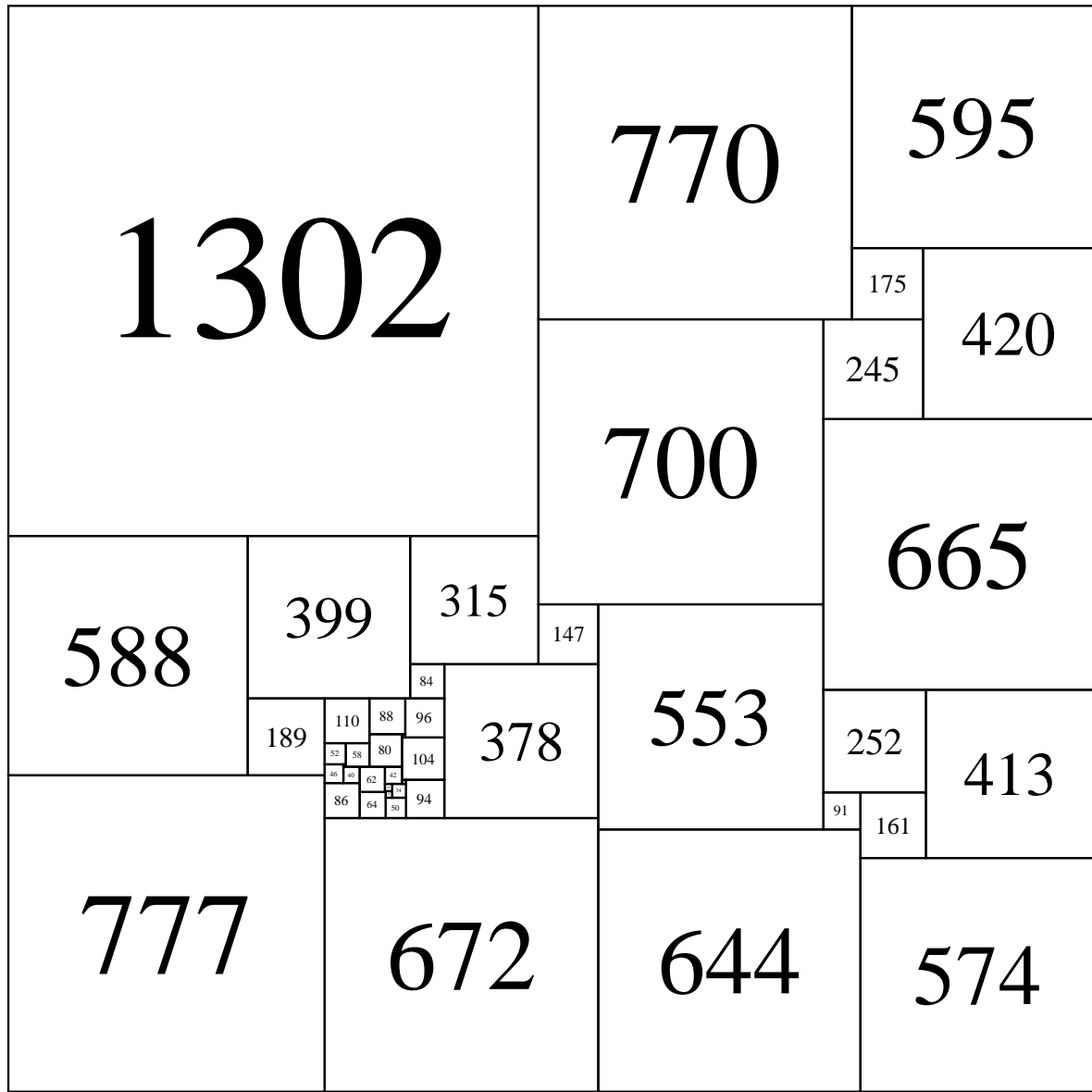
46 : 2662b (8) SEA 2012



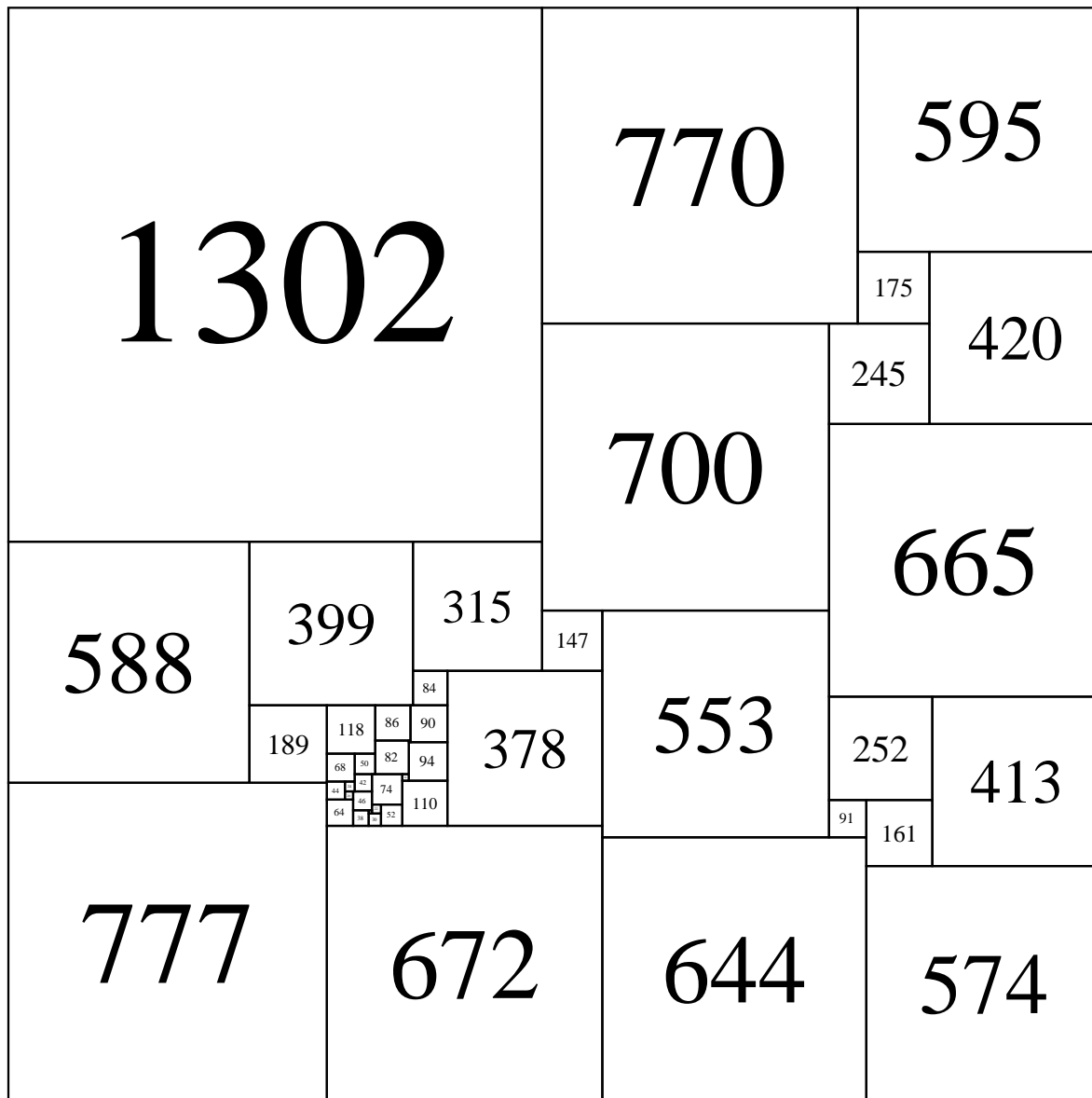
46 : 2667a (8) SEA 2012



46 : 2667b (8) SEA 2012

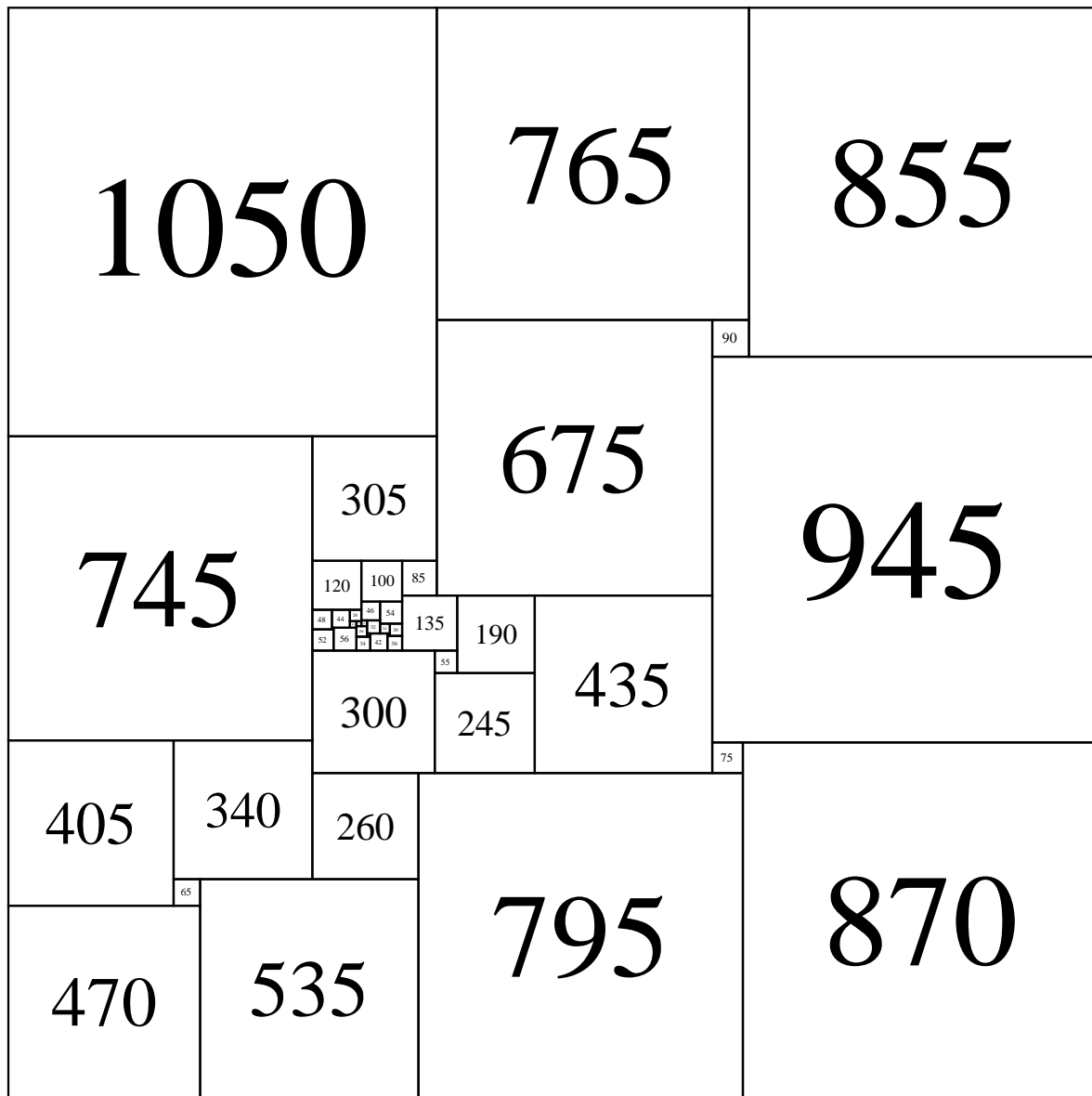


46 : 2667c (8) SEA 2012

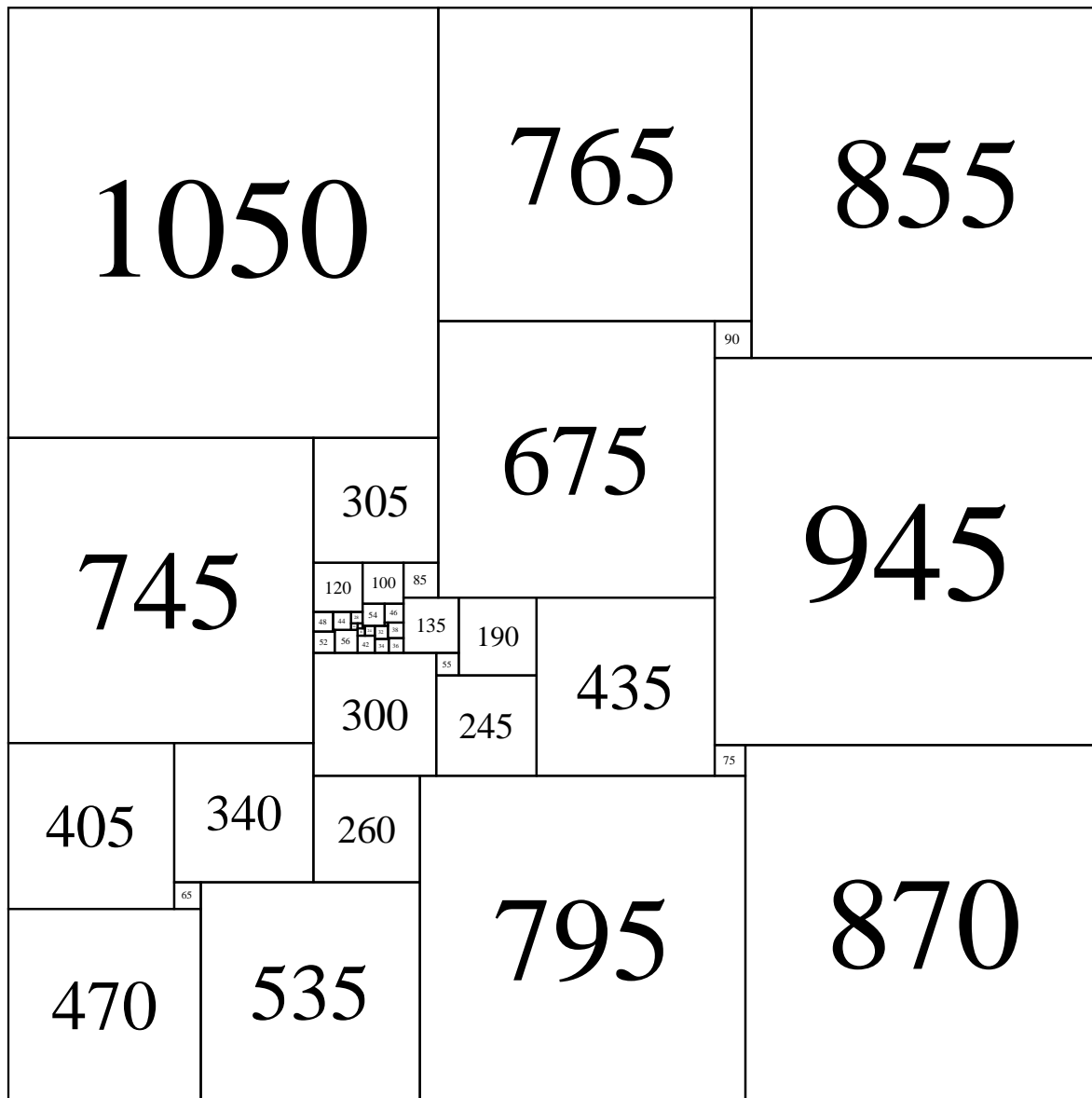


46 : 2667d (8) SEA 2012

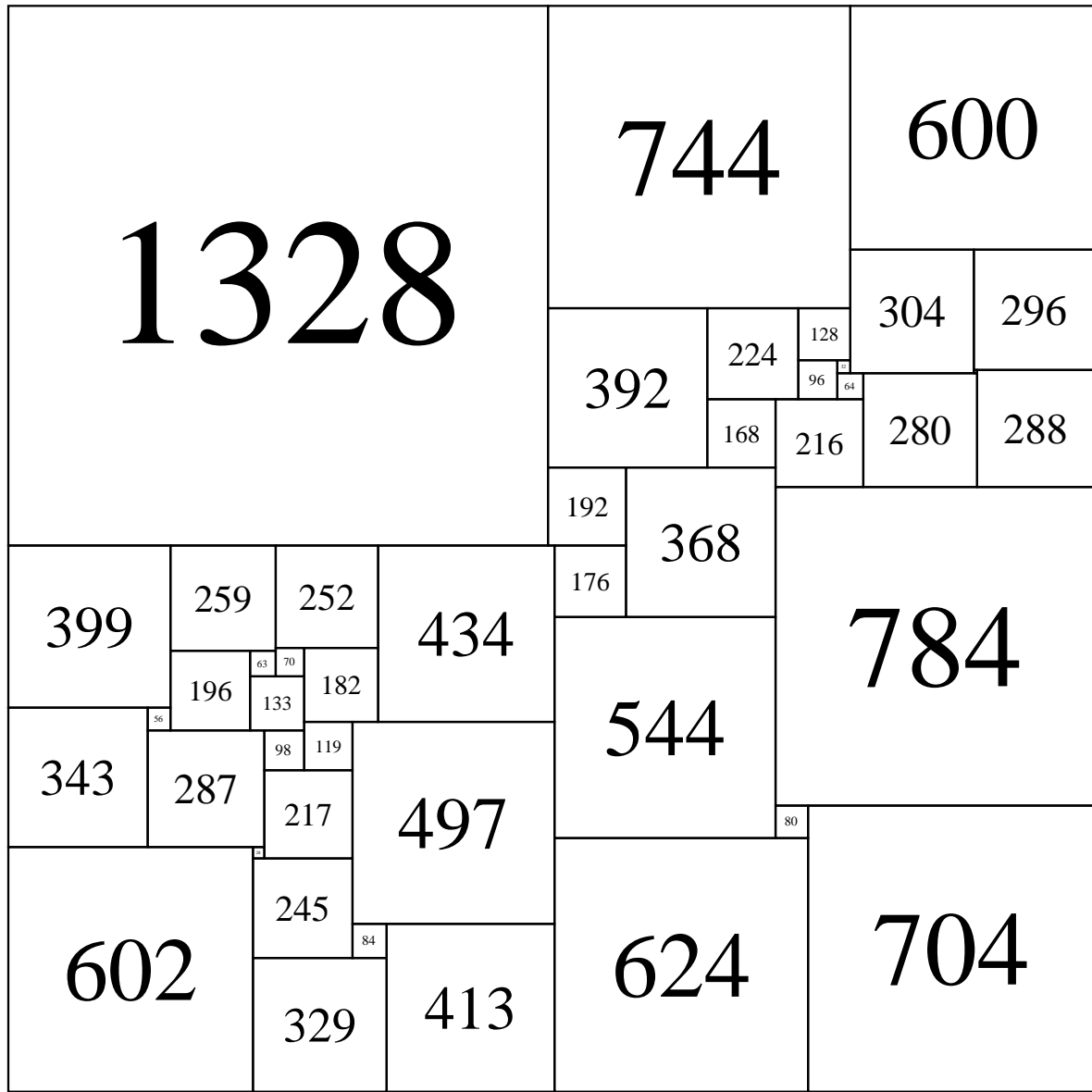




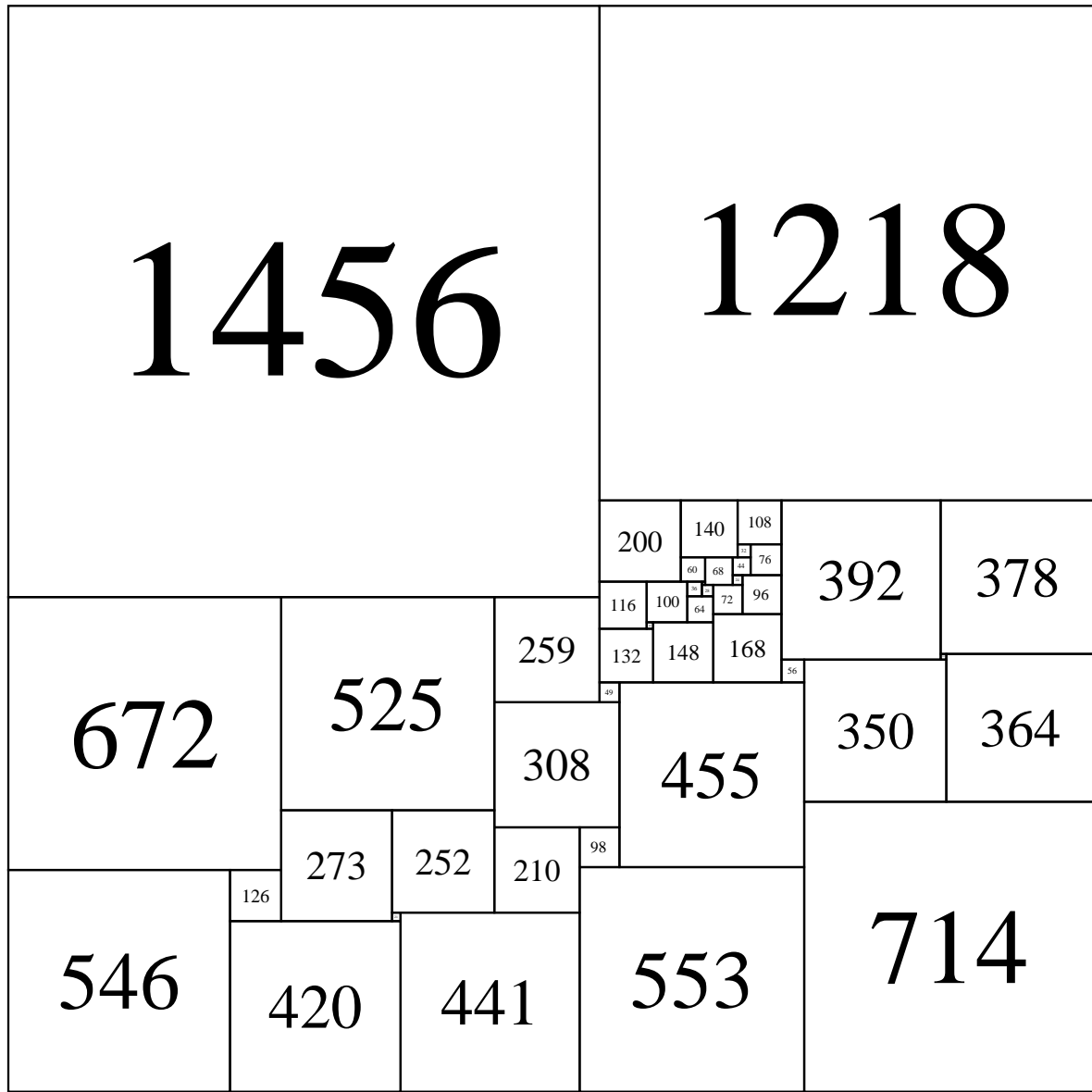
46 : 2670a (8) SEA 2012



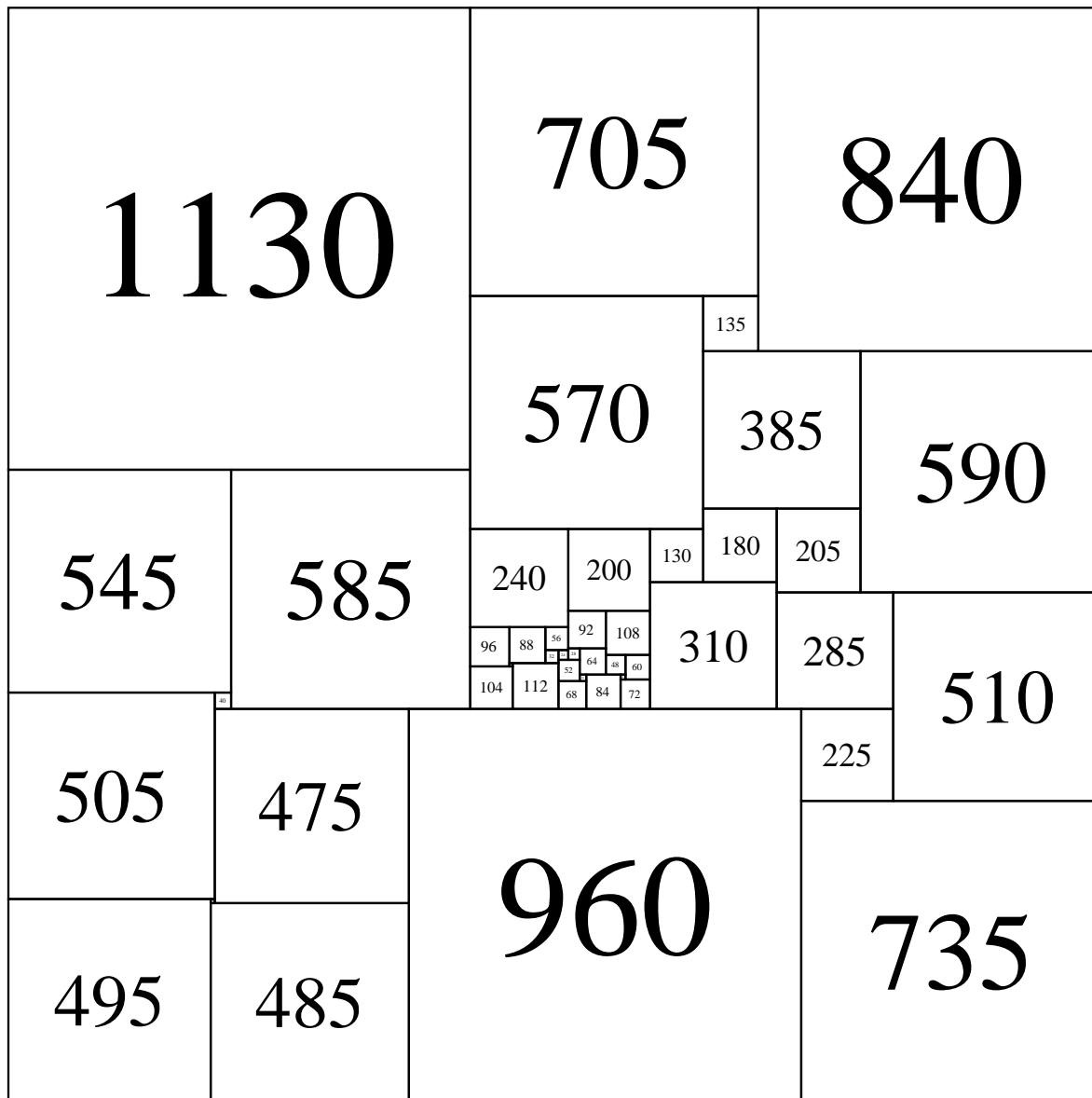
46 : 2670b (8) SEA 2012



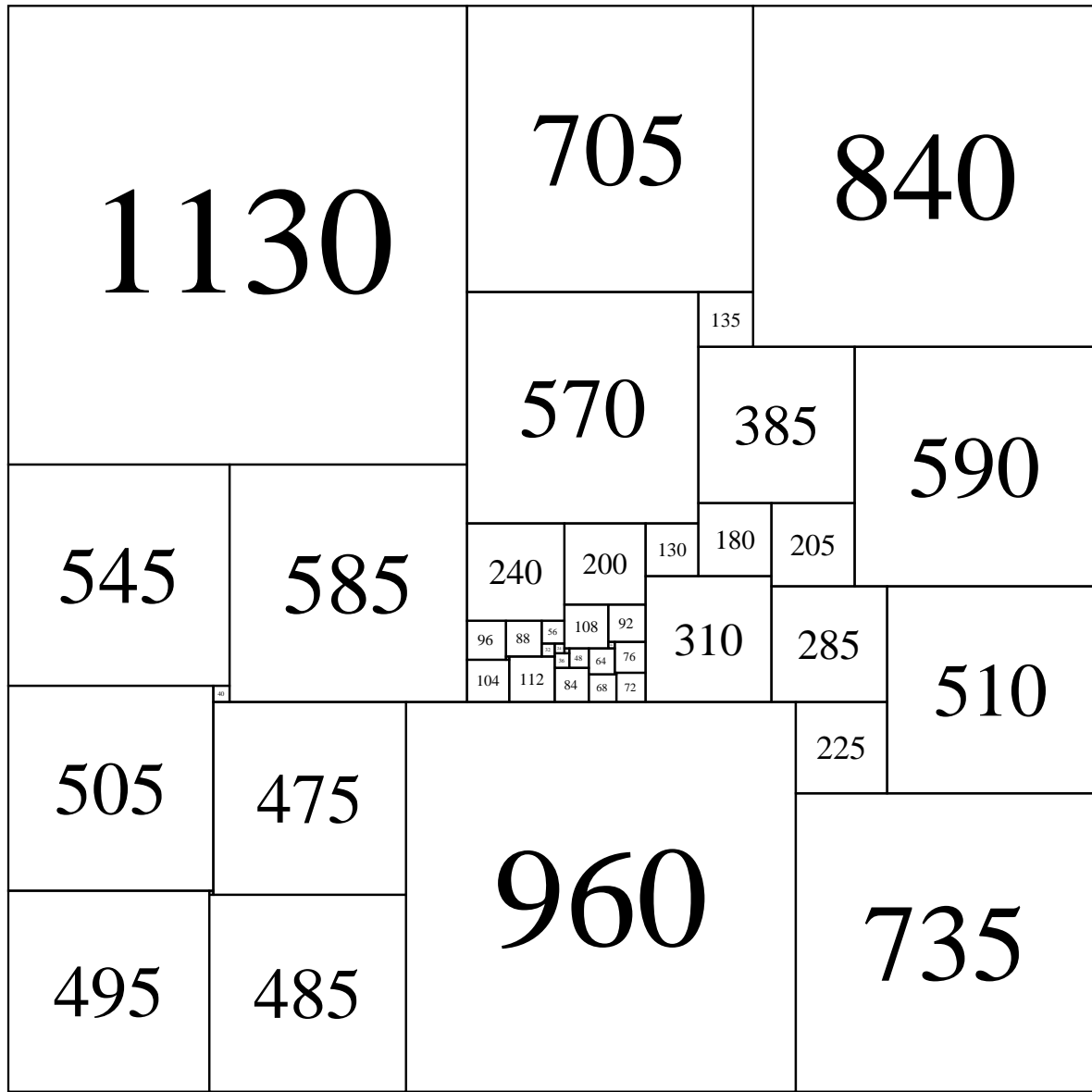
46 : 2672a (8) SEA 2012



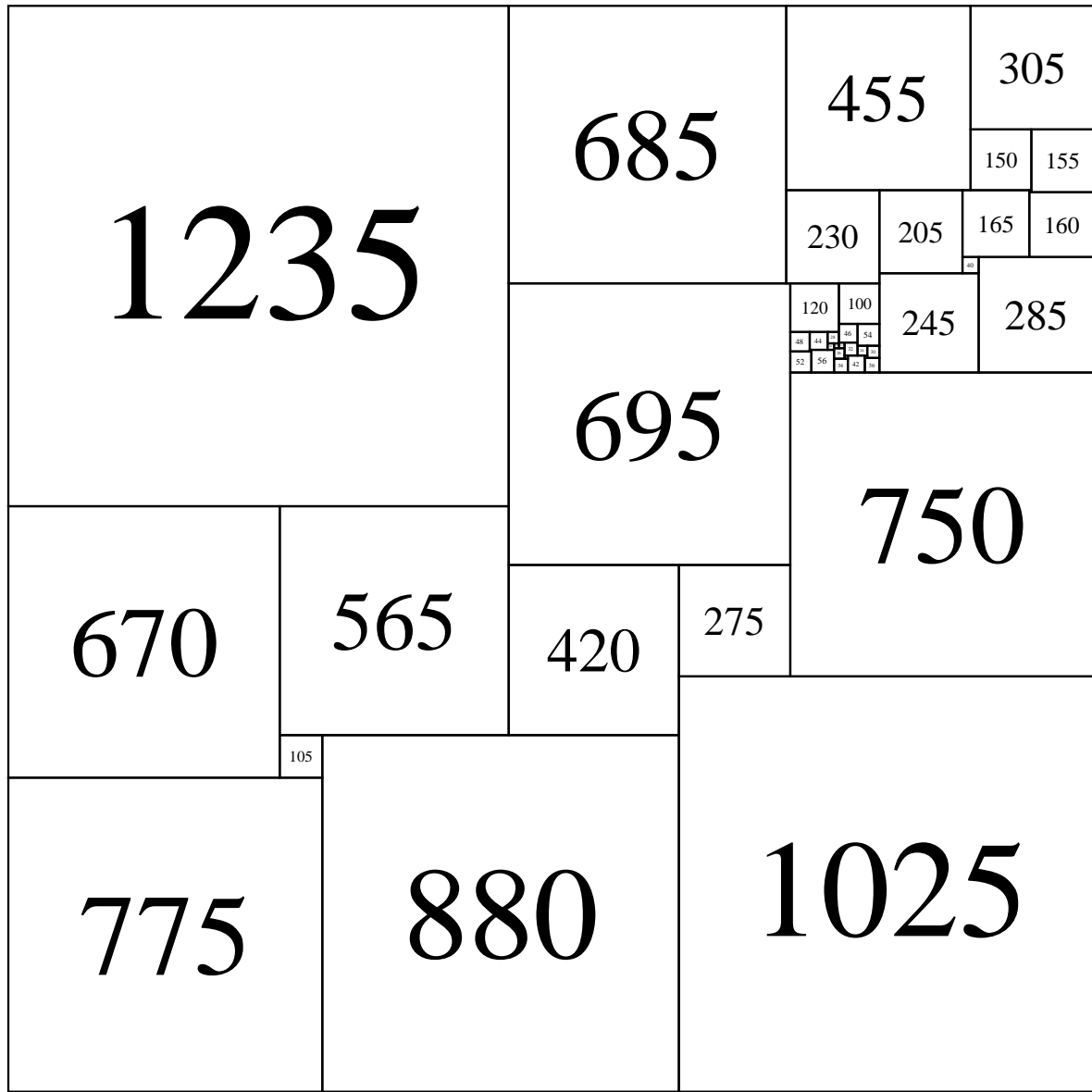
46 : 2674a (8) SEA 2012



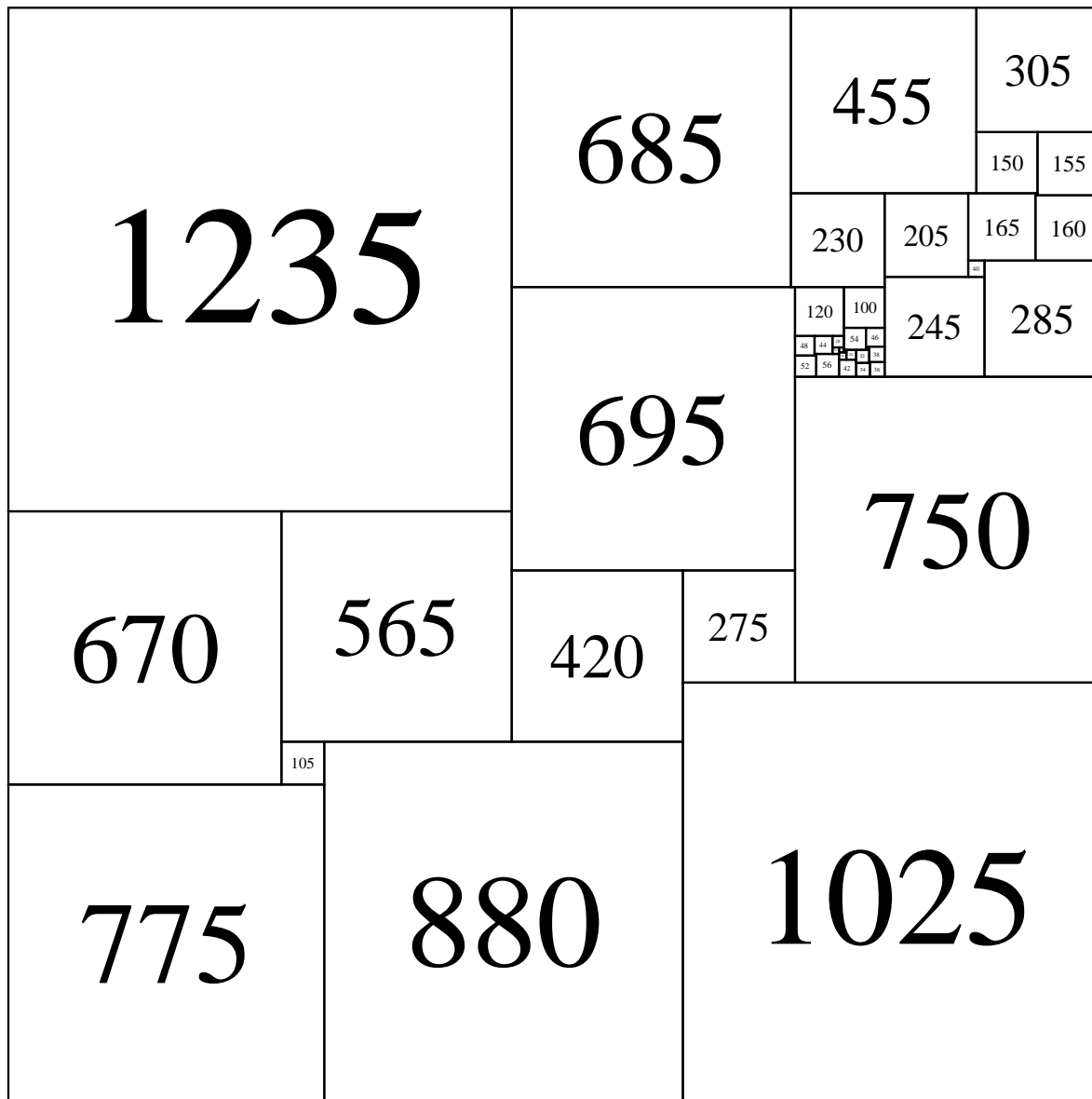
46 : 2675a (8) SEA 2012



46 : 2675b (8) SEA 2012

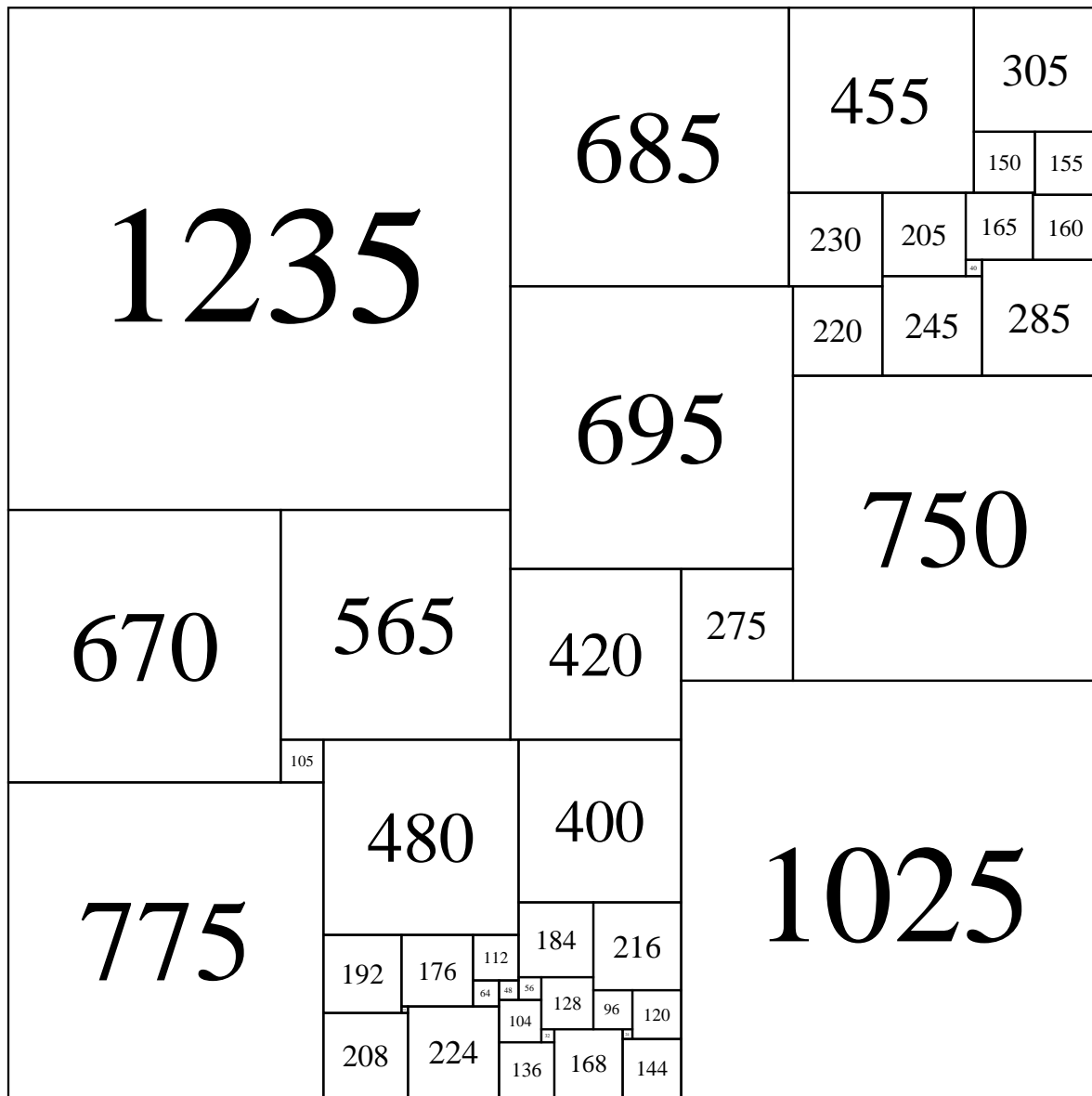


46 : 2680a (8) SEA 2012

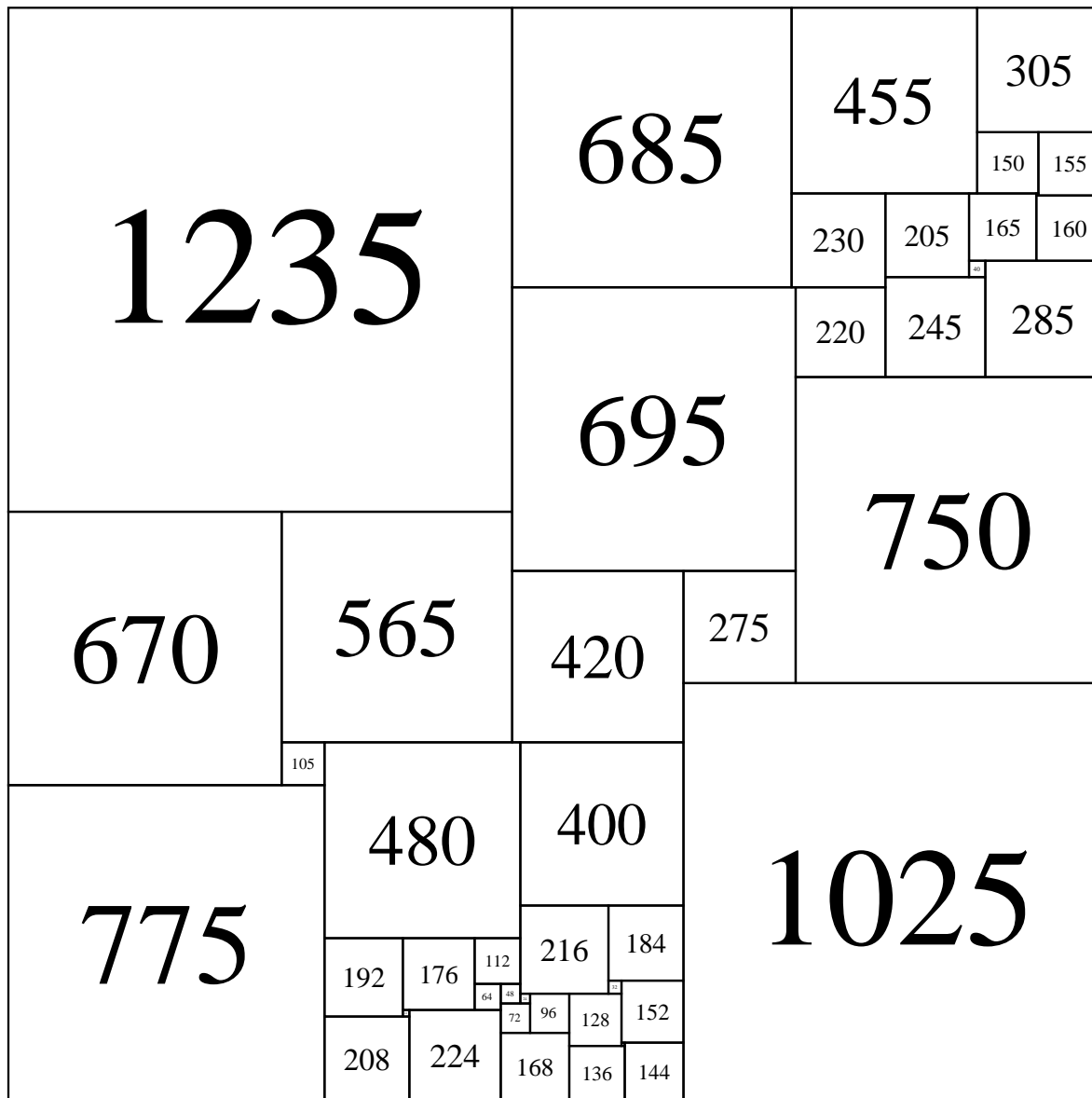


46 : 2680b (8) SEA 2012

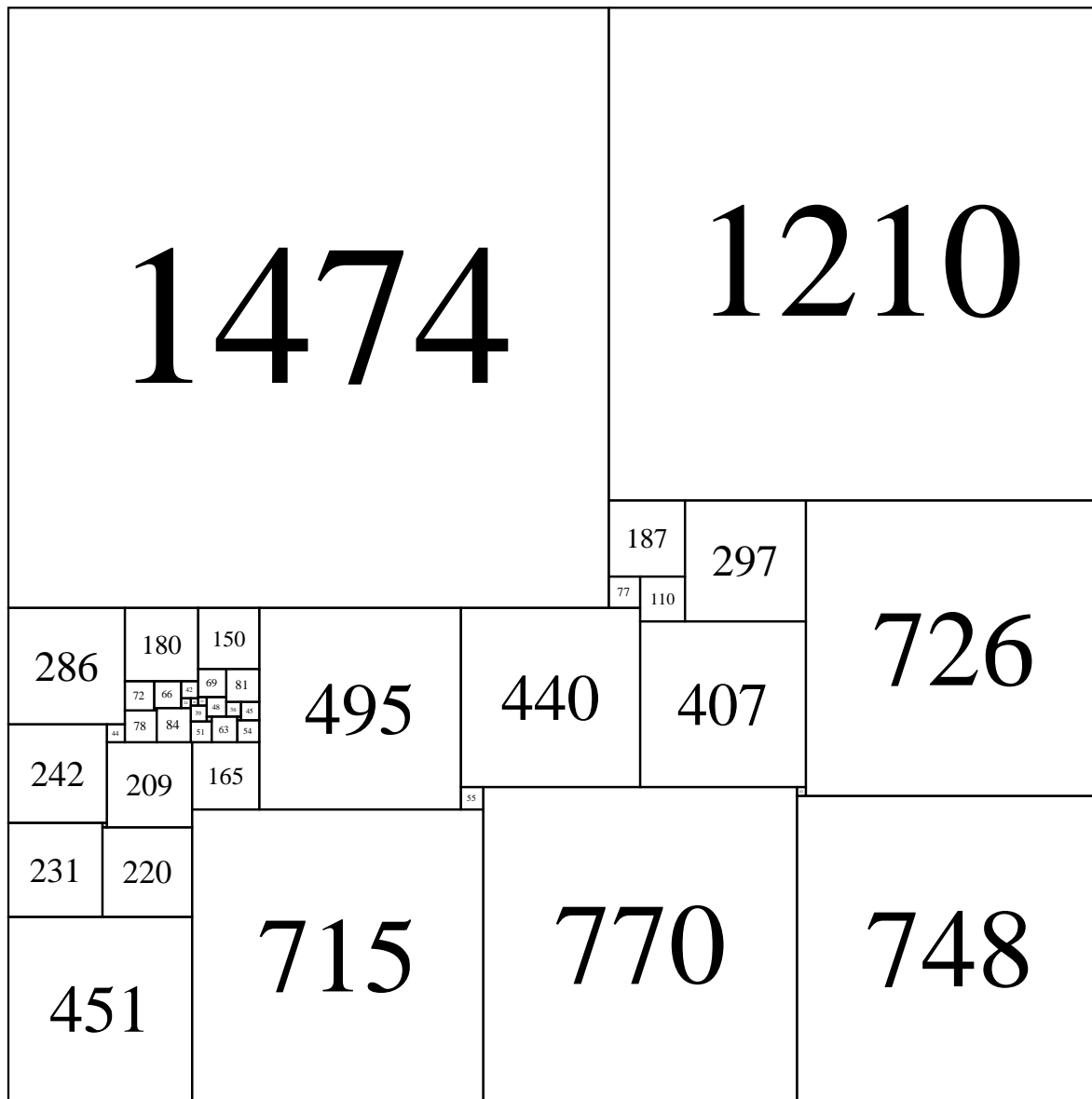




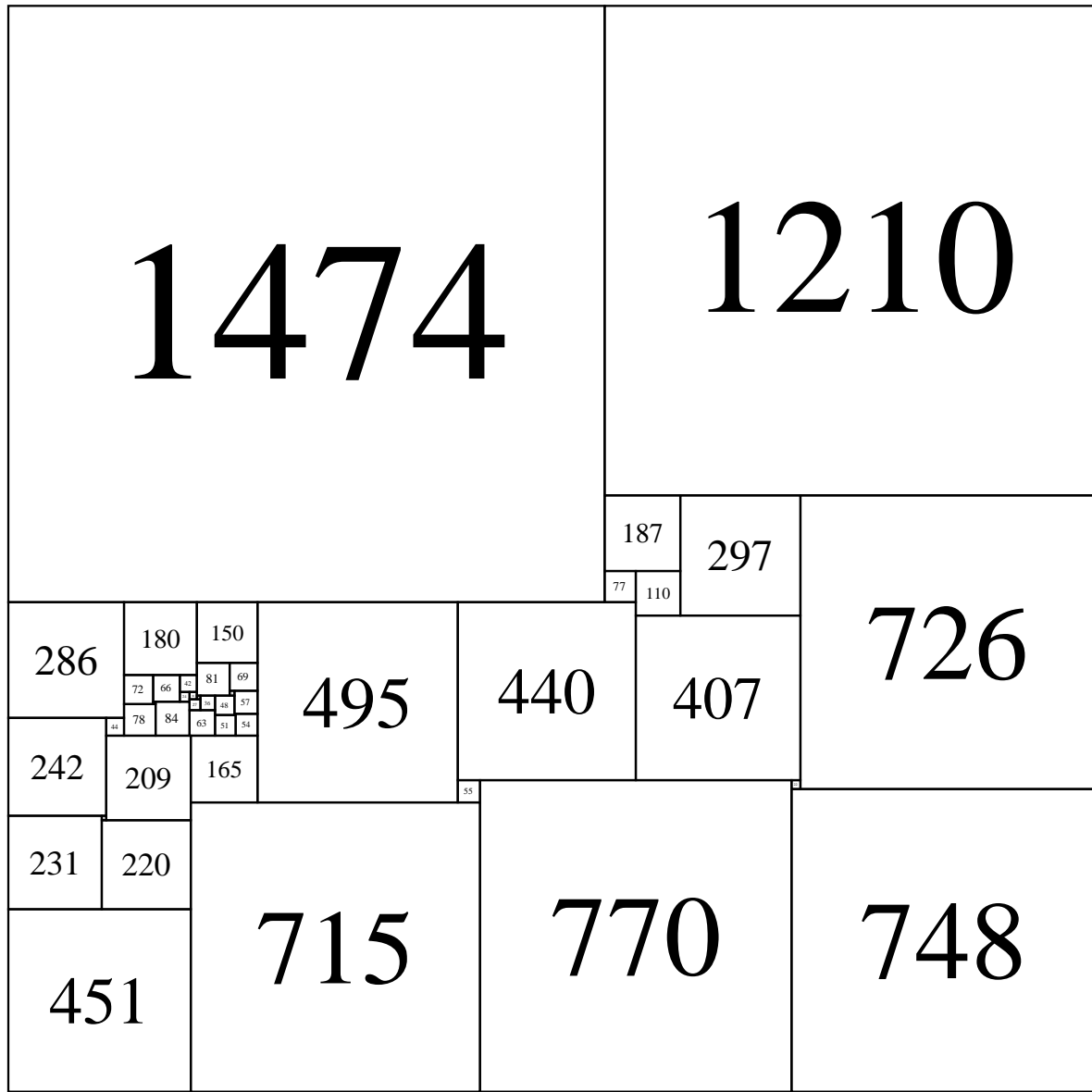
46 : 2680c (8) SEA 2012



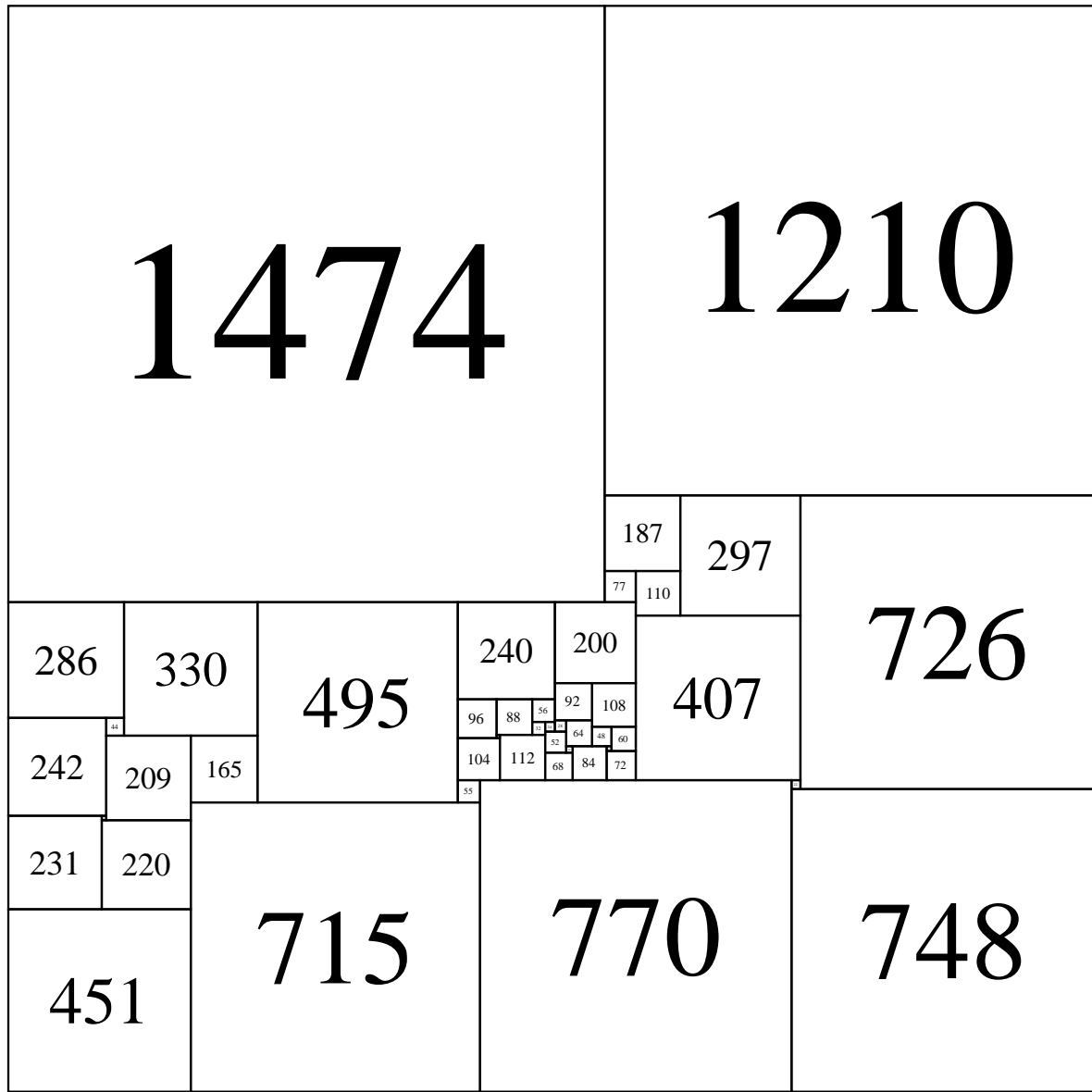
46 : 2680d (8) SEA 2012



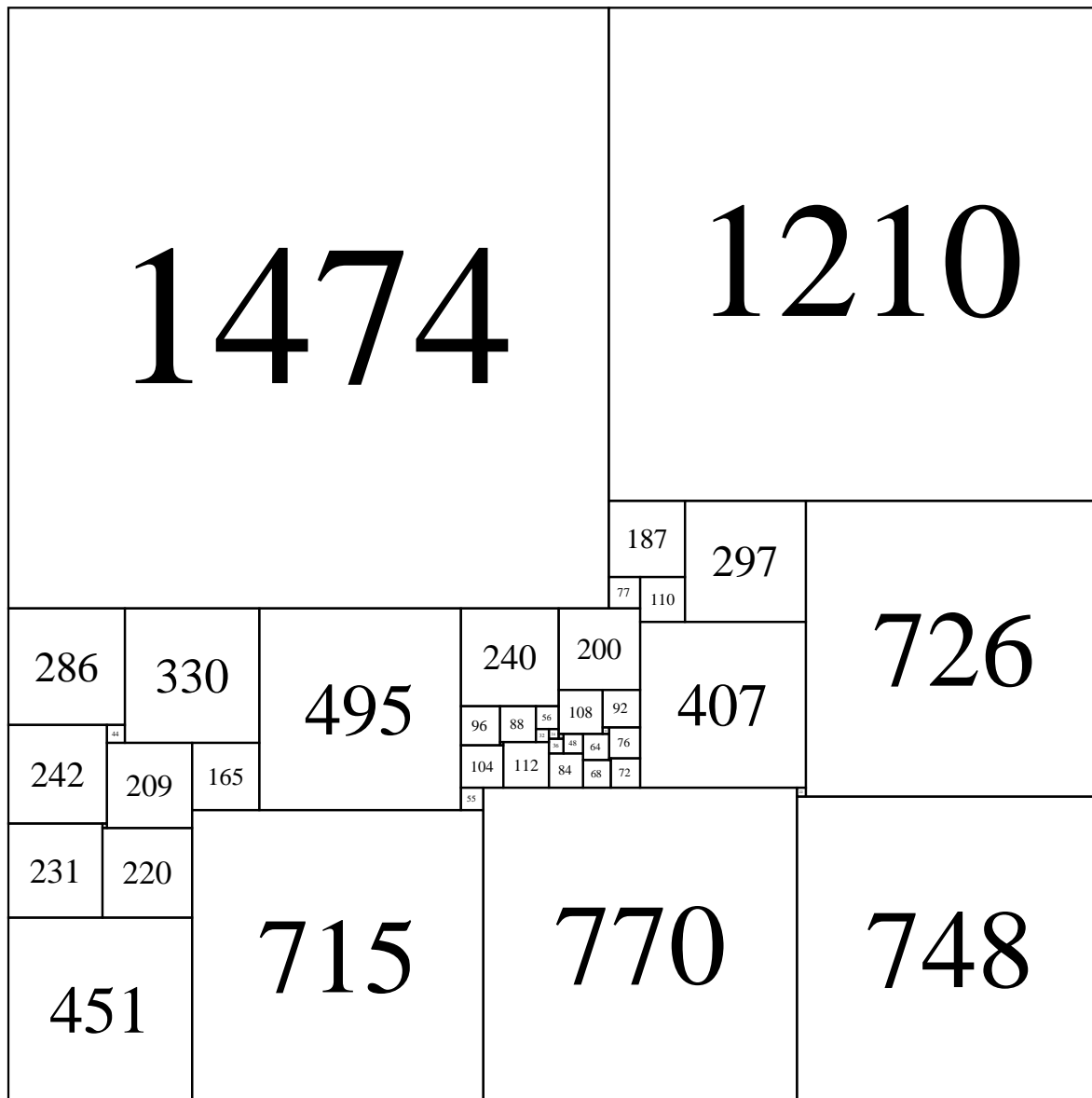
46 : 2684a (8) SEA 2012



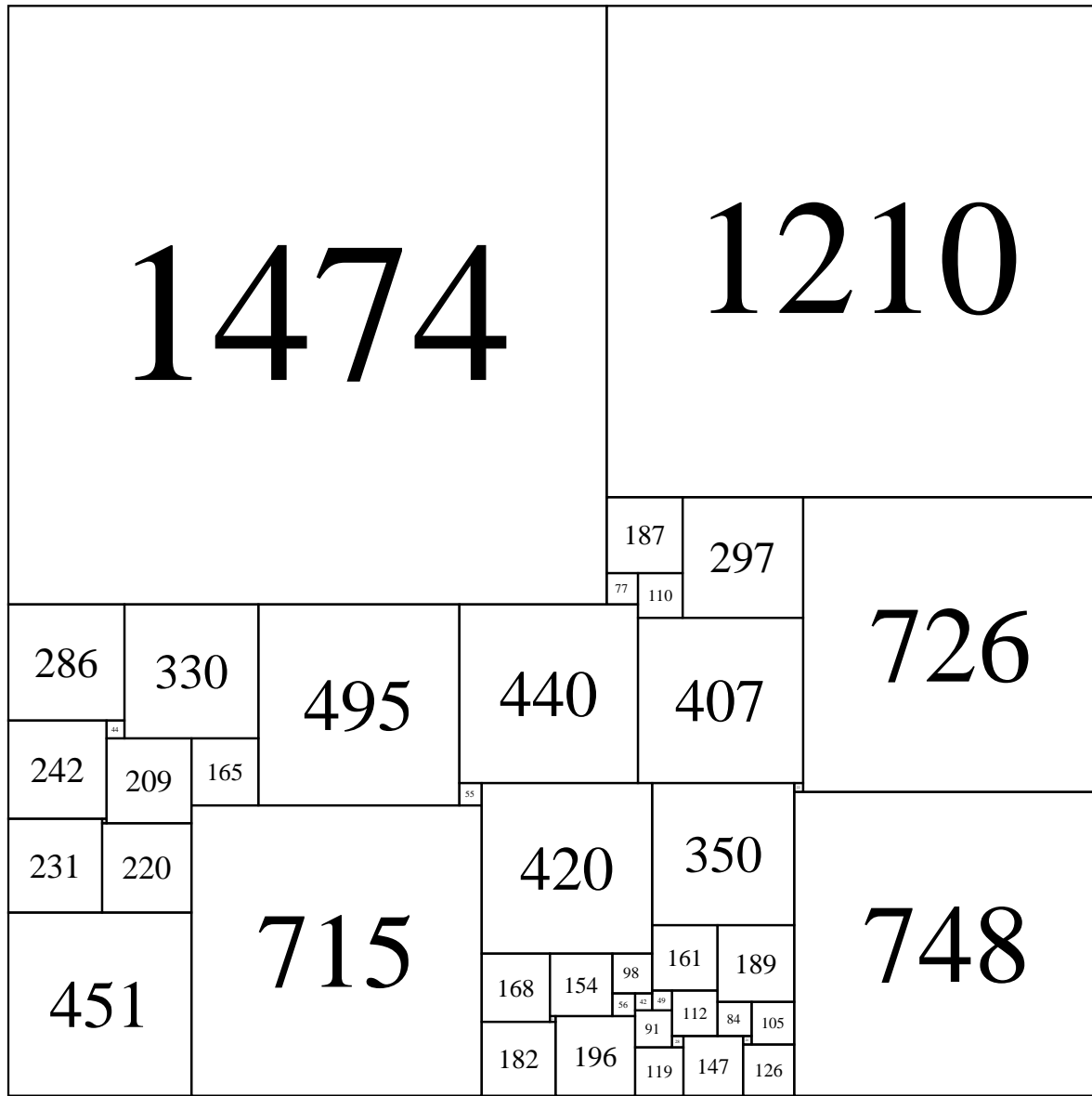
46 : 2684b (8) SEA 2012



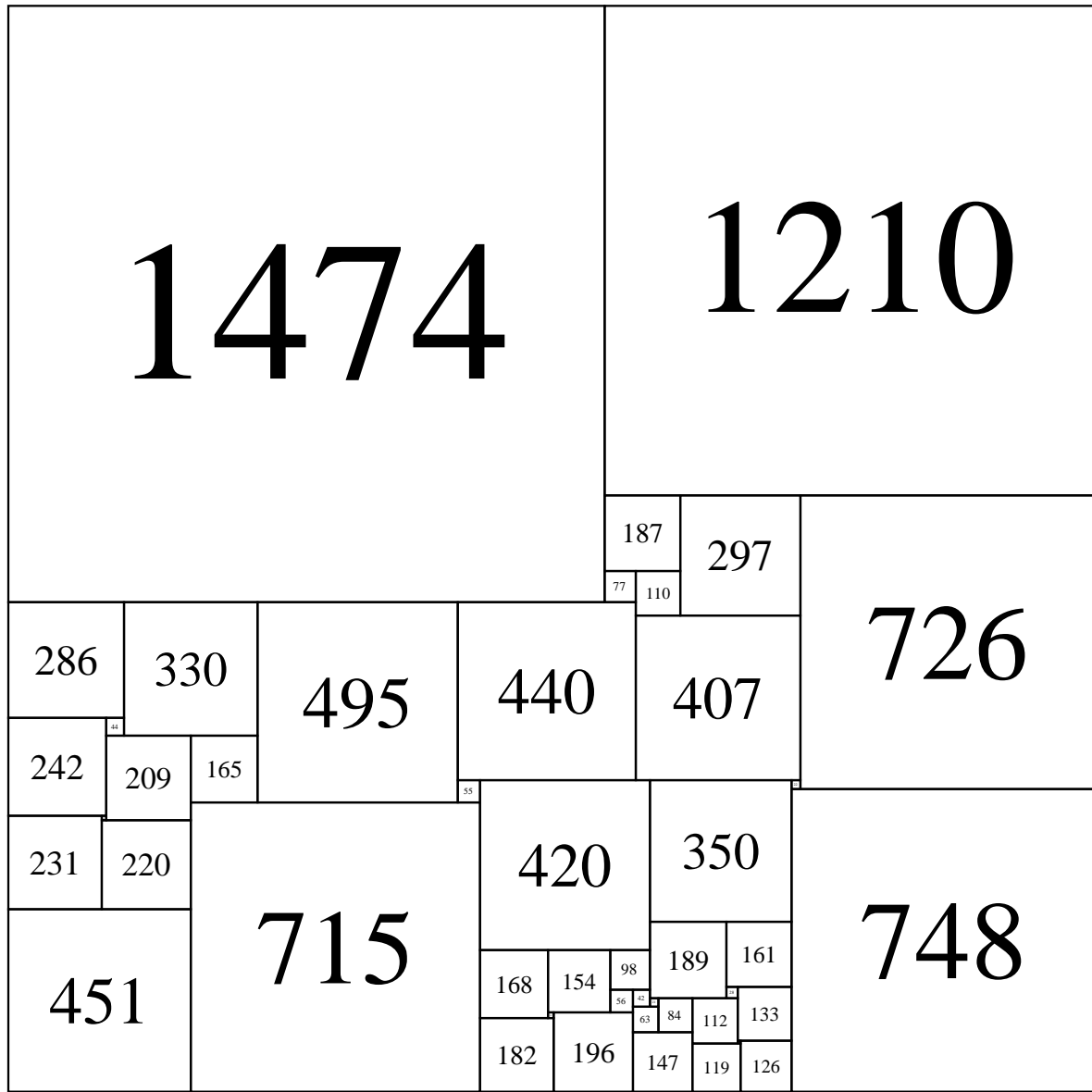
46 : 2684c (8) SEA 2012



46 : 2684d (8) SEA 2012

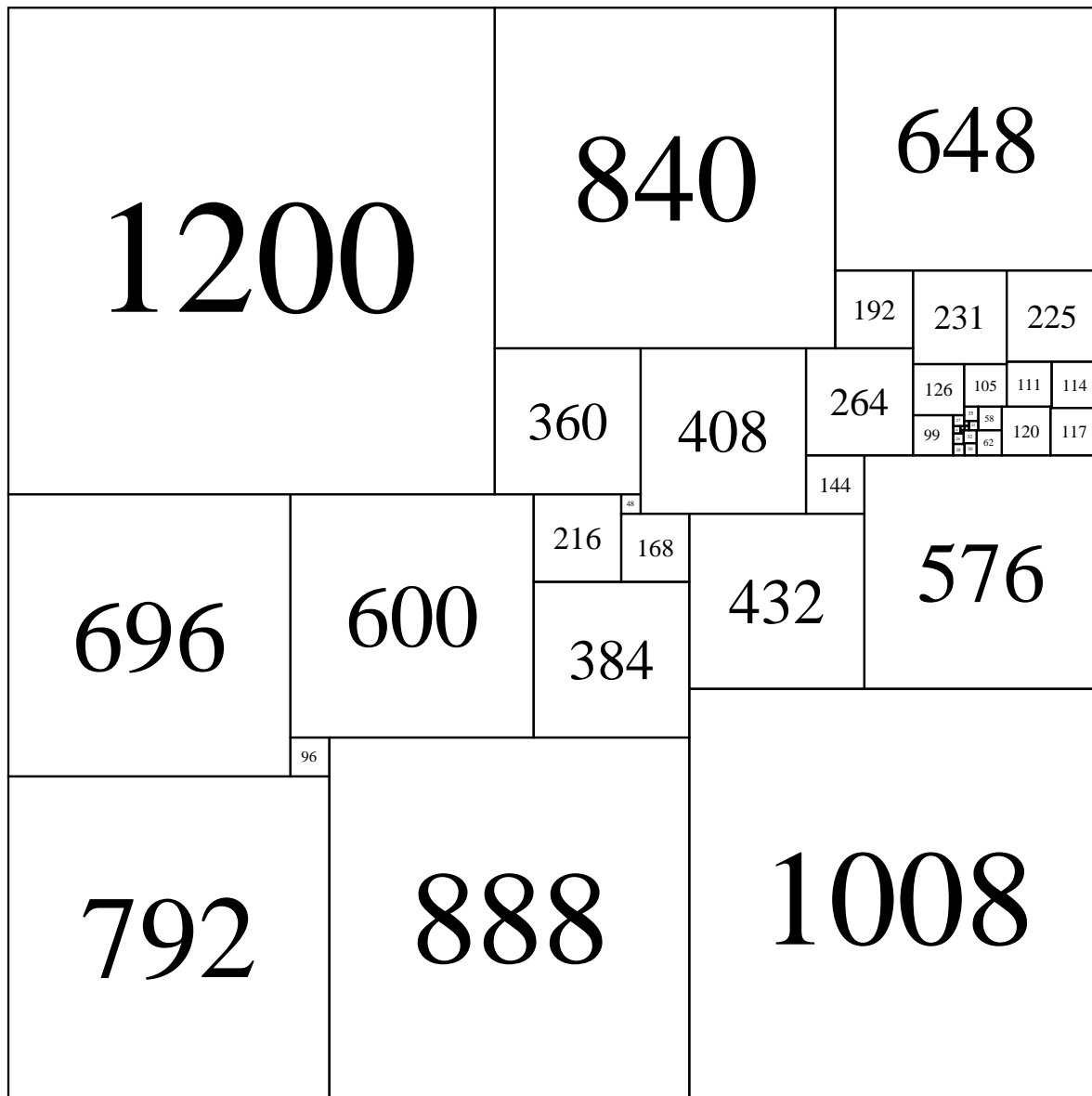


46 : 2684e (8) SEA 2012

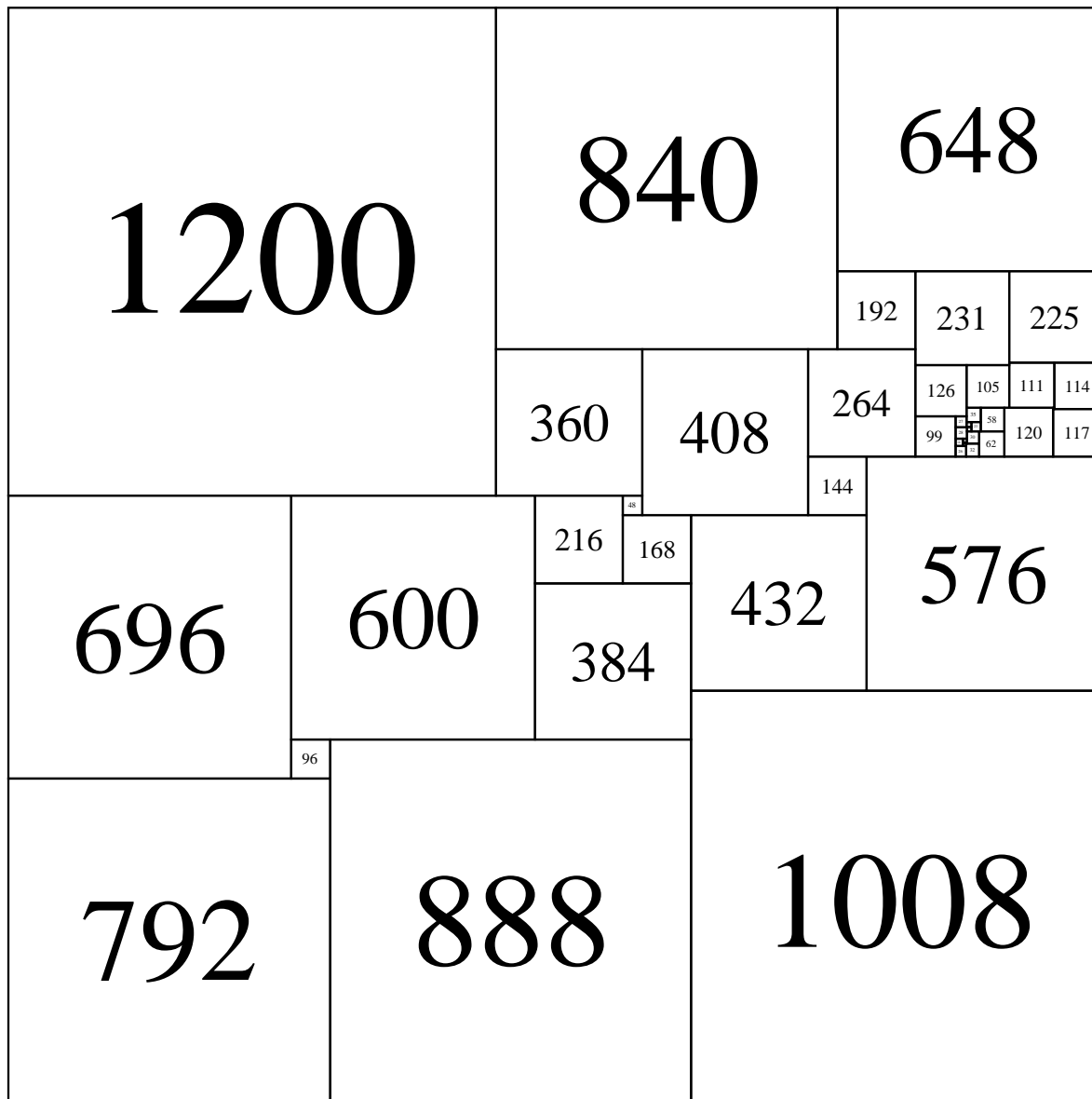


46 : 2684f (8) SEA 2012

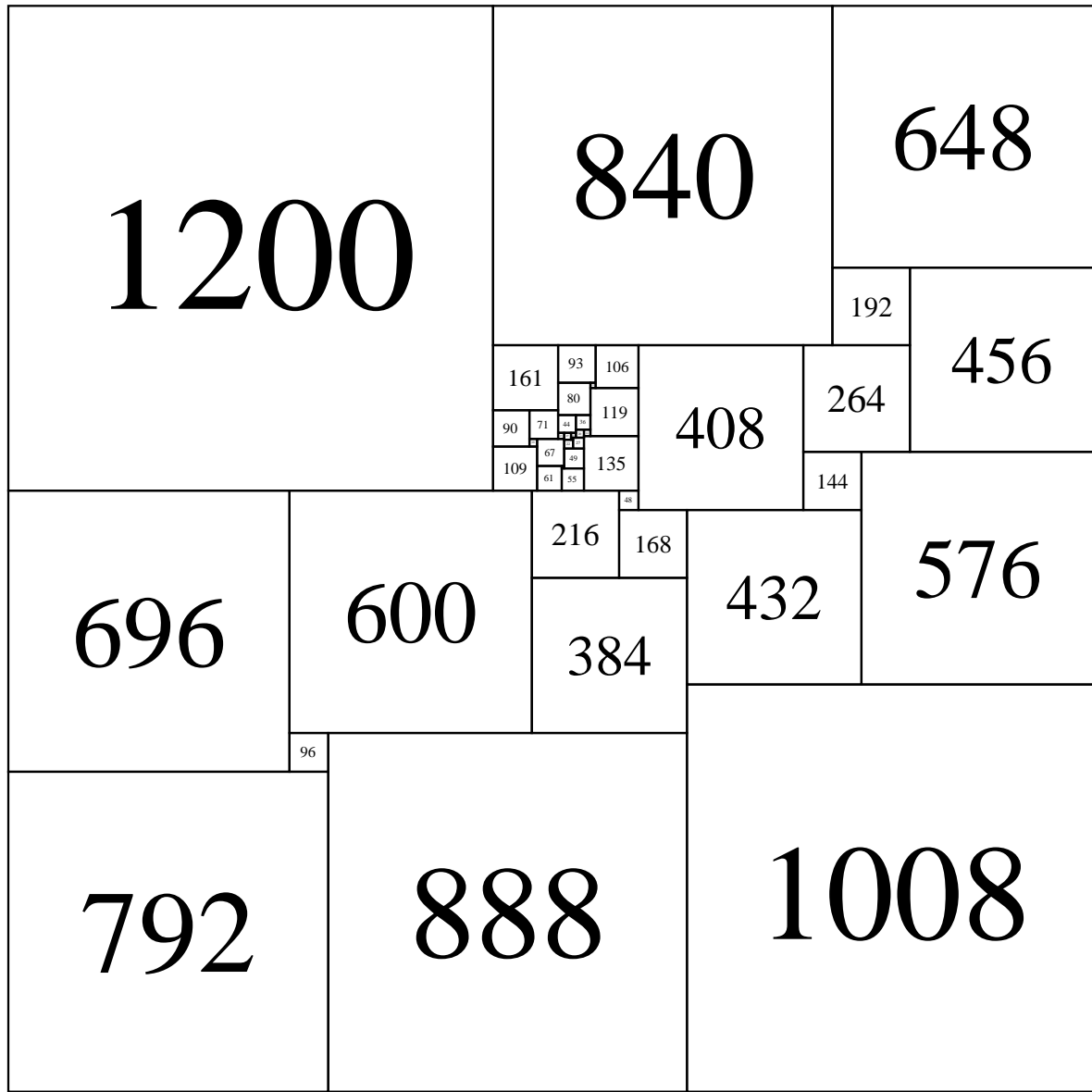




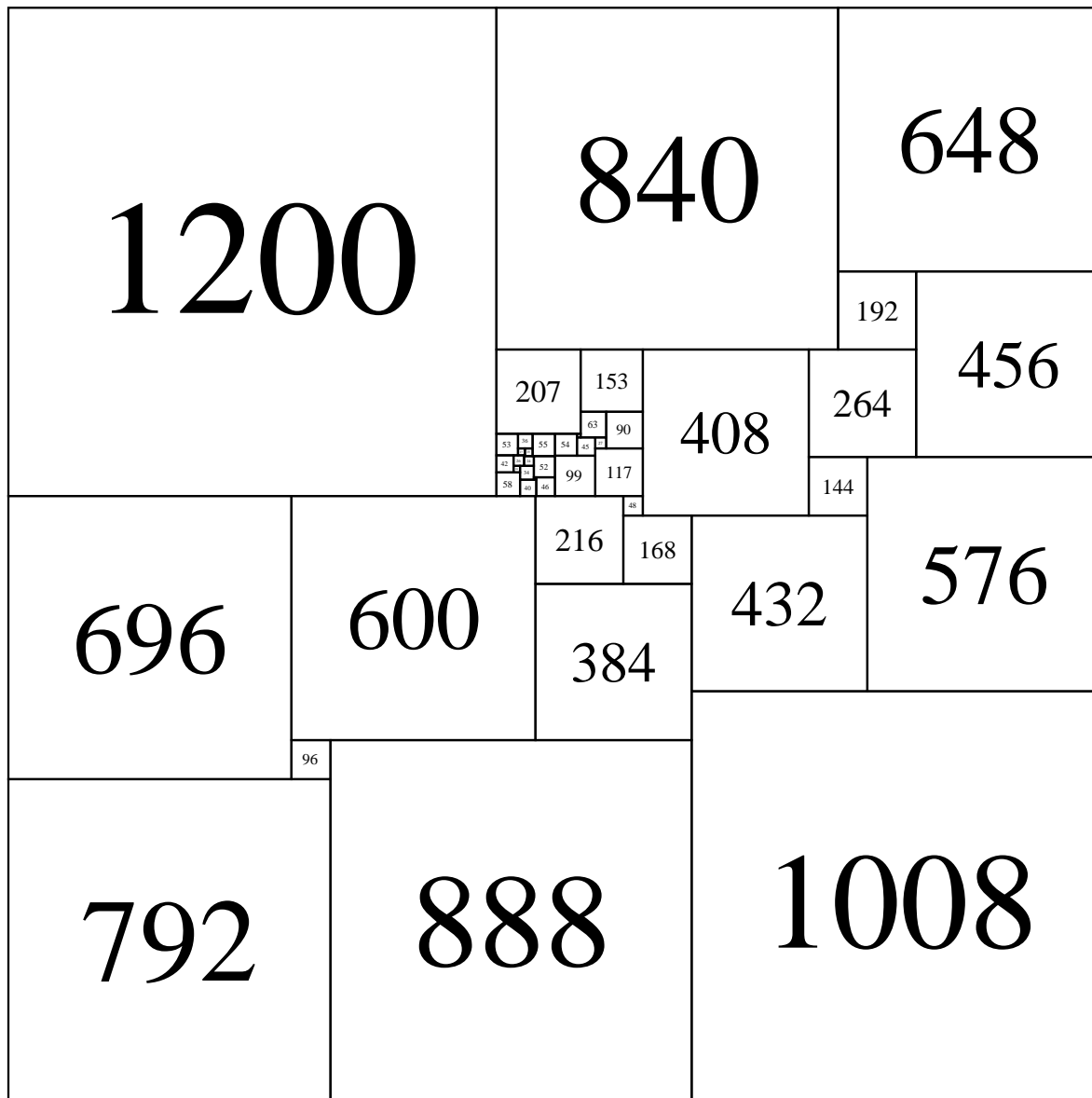
46 : 2688a (8) SEA 2012



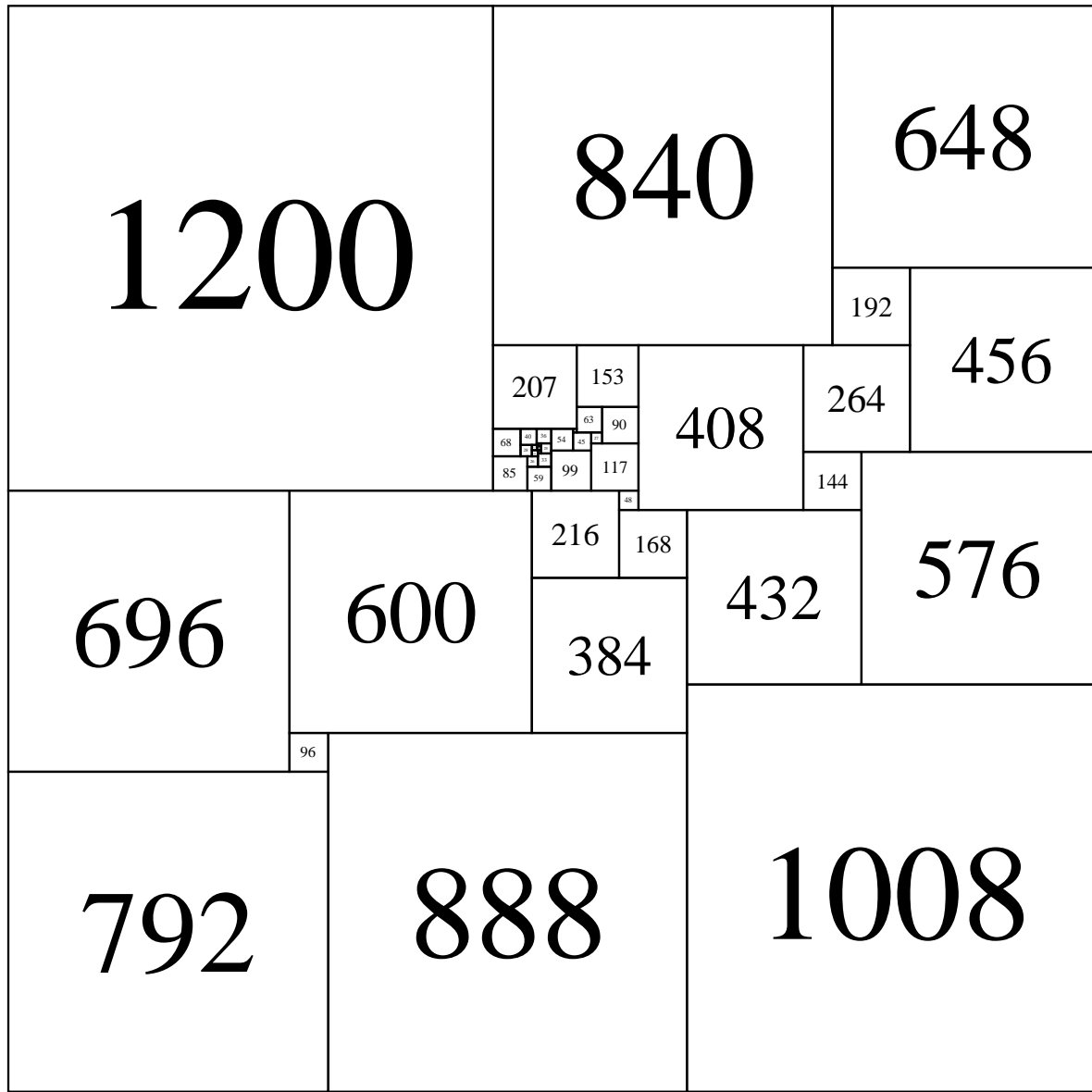
46 : 2688b (8) SEA 2012



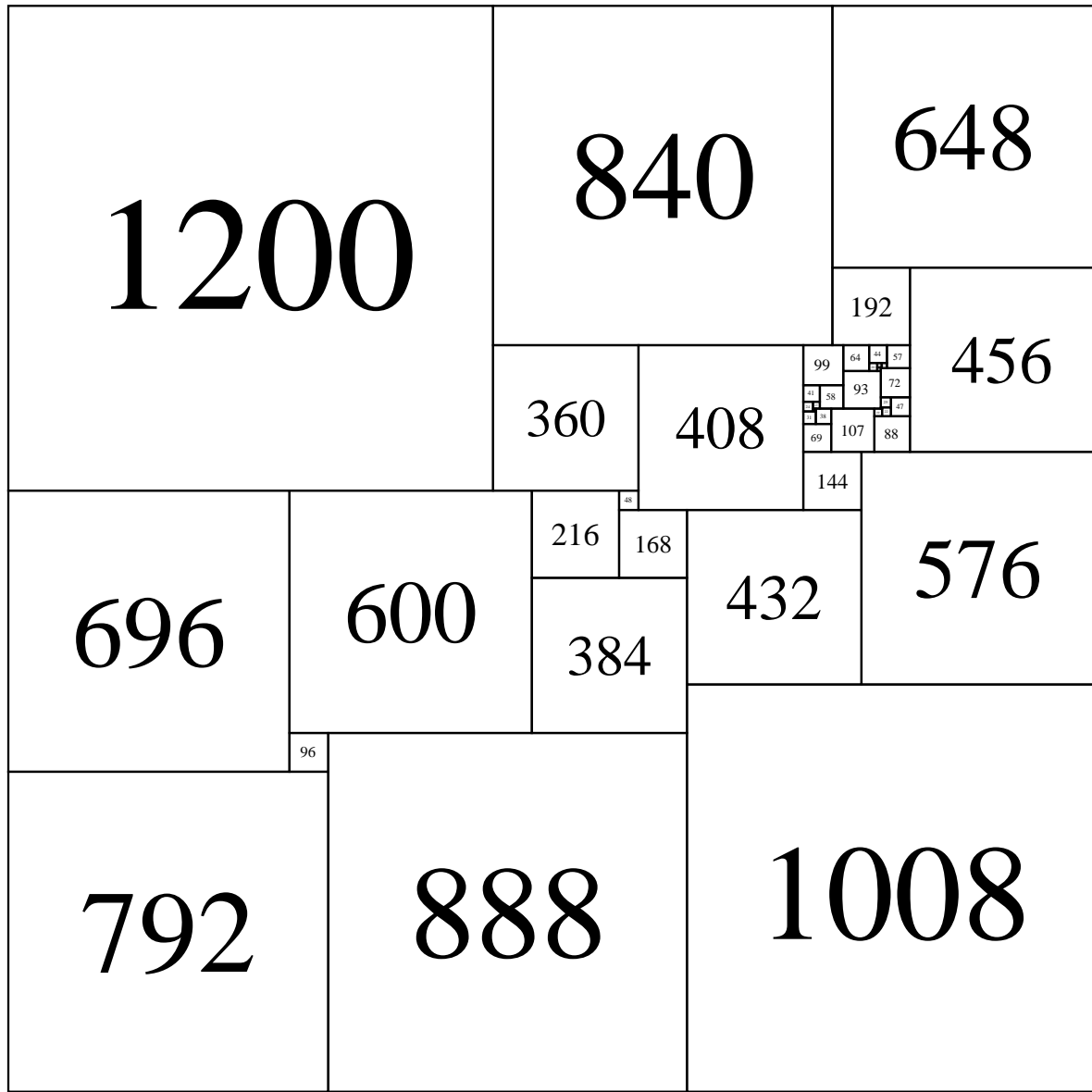
46 : 2688c (8) SEA 2012



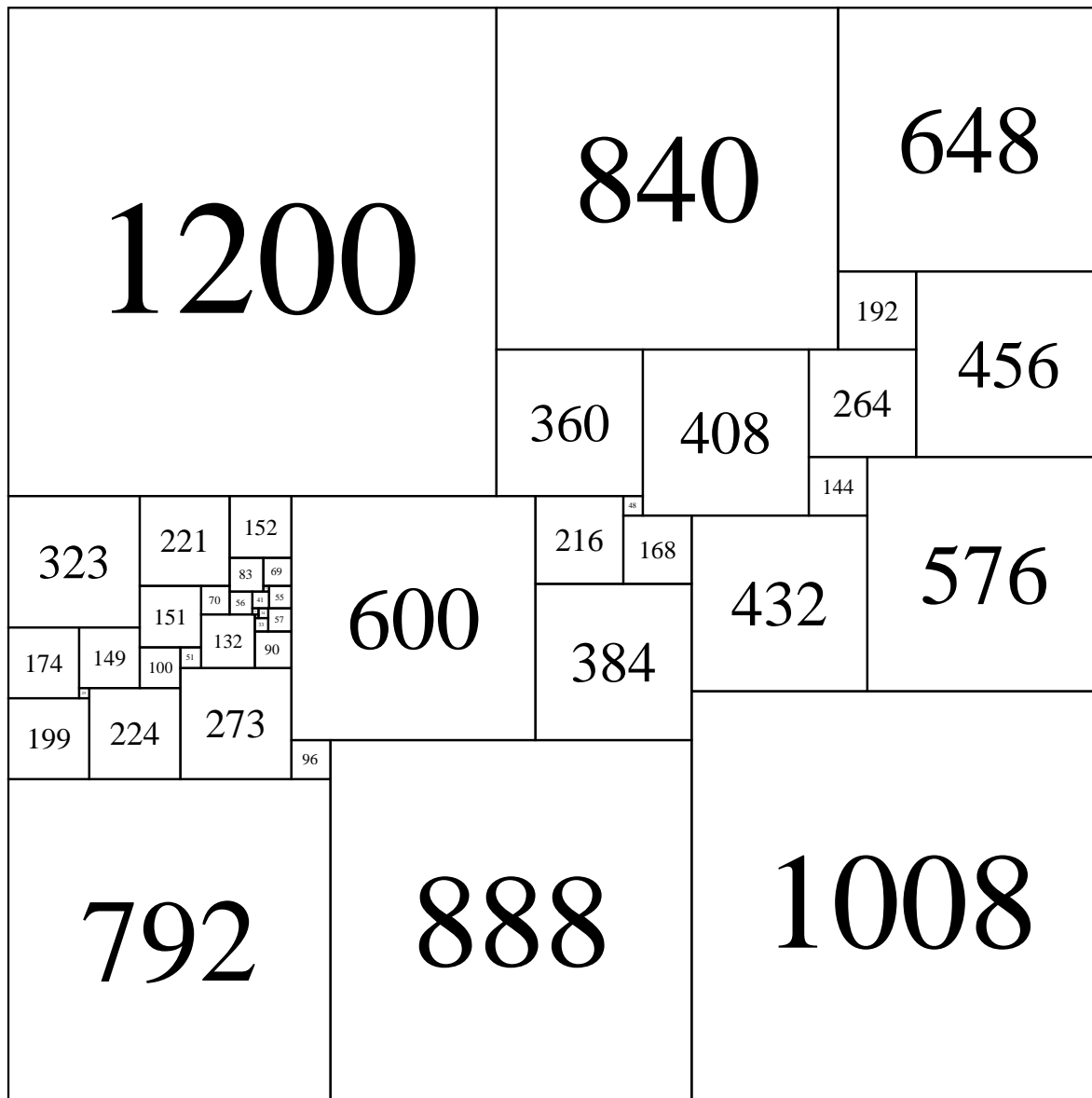
46 : 2688d (8) SEA 2012



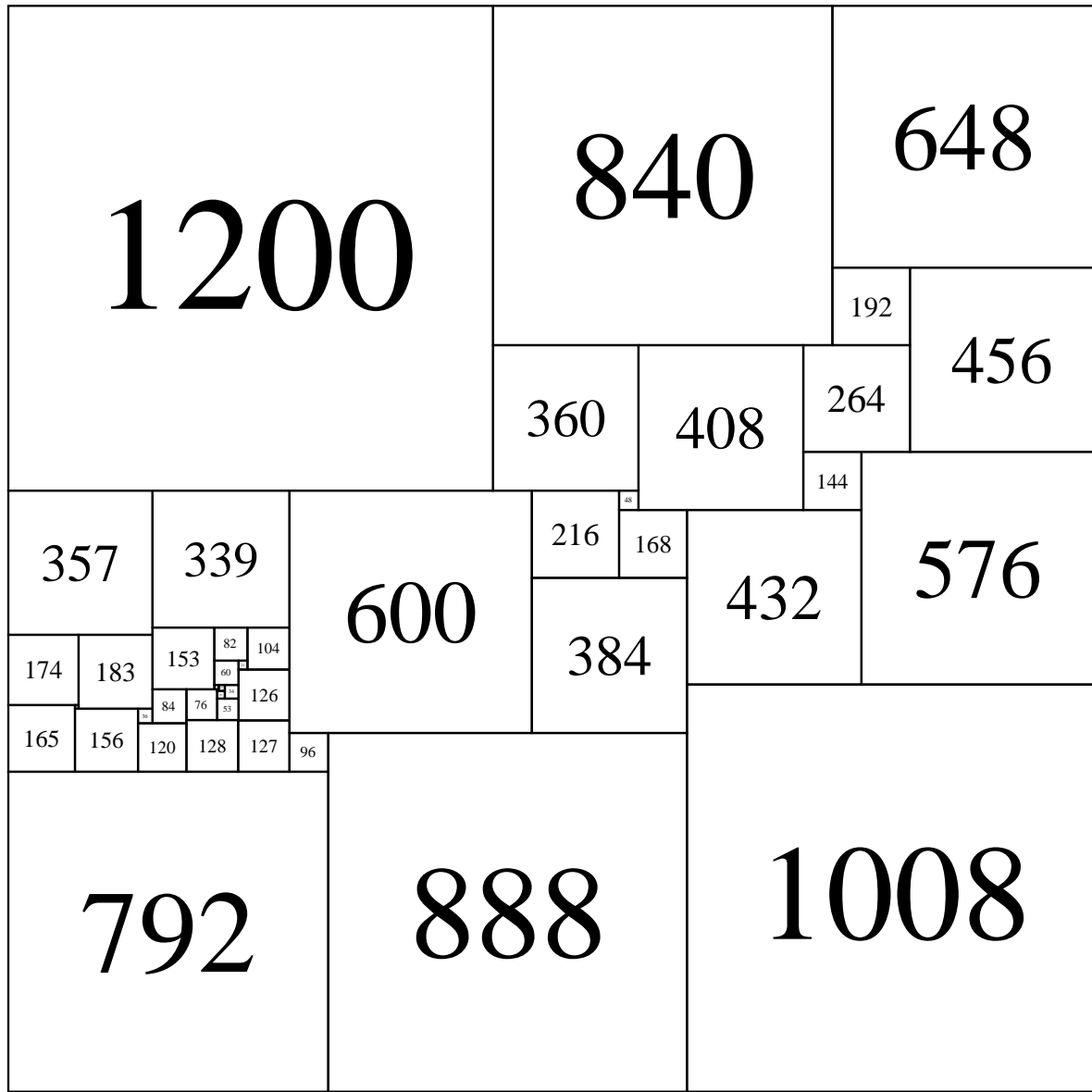
46 : 2688e (8) SEA 2012



46 : 2688f (8) SEA 2012

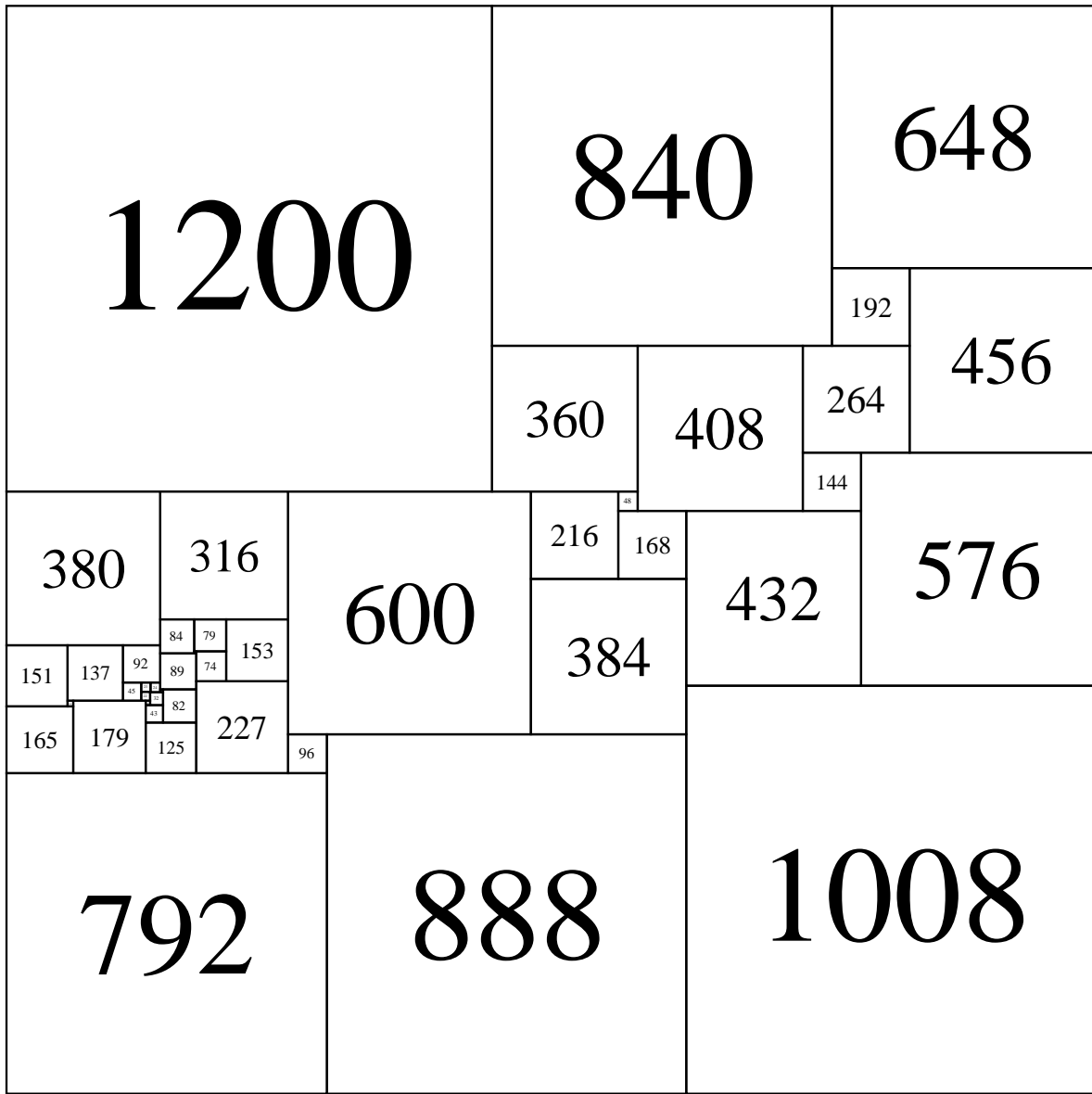


46 : 2688g (8) SEA 2012

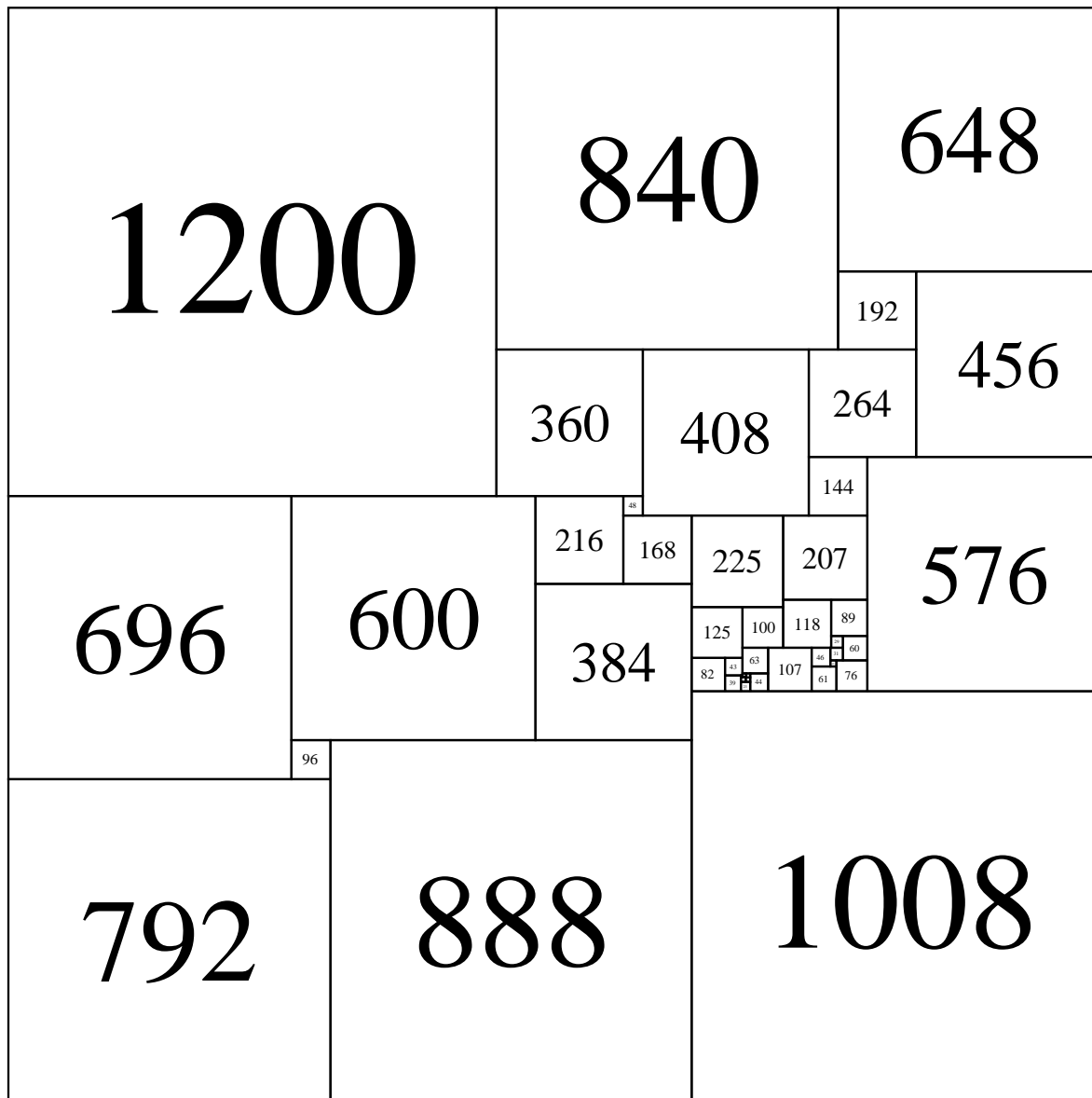


46 : 2688h (8) SEA 2012

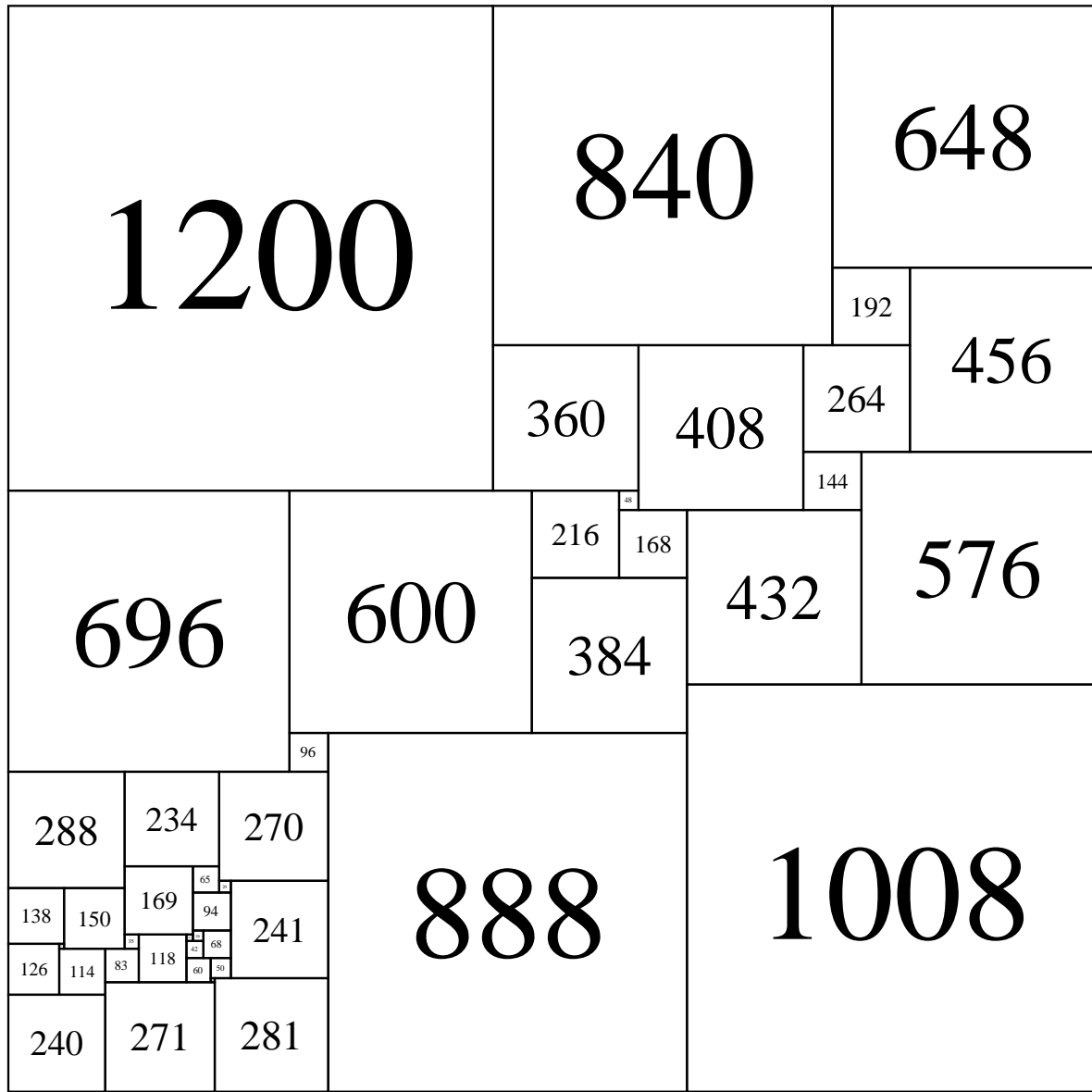




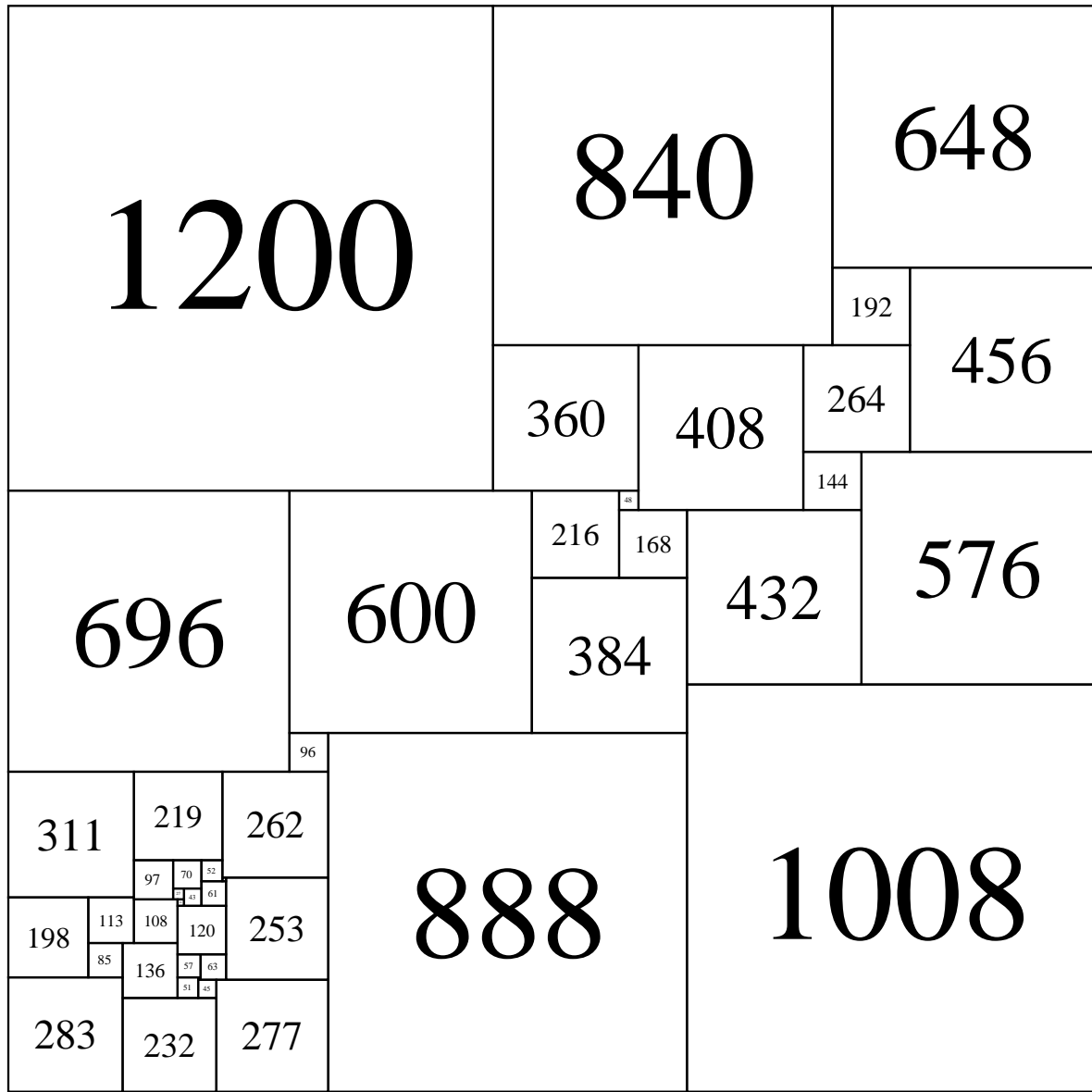
46 : 2688i (8) SEA 2012



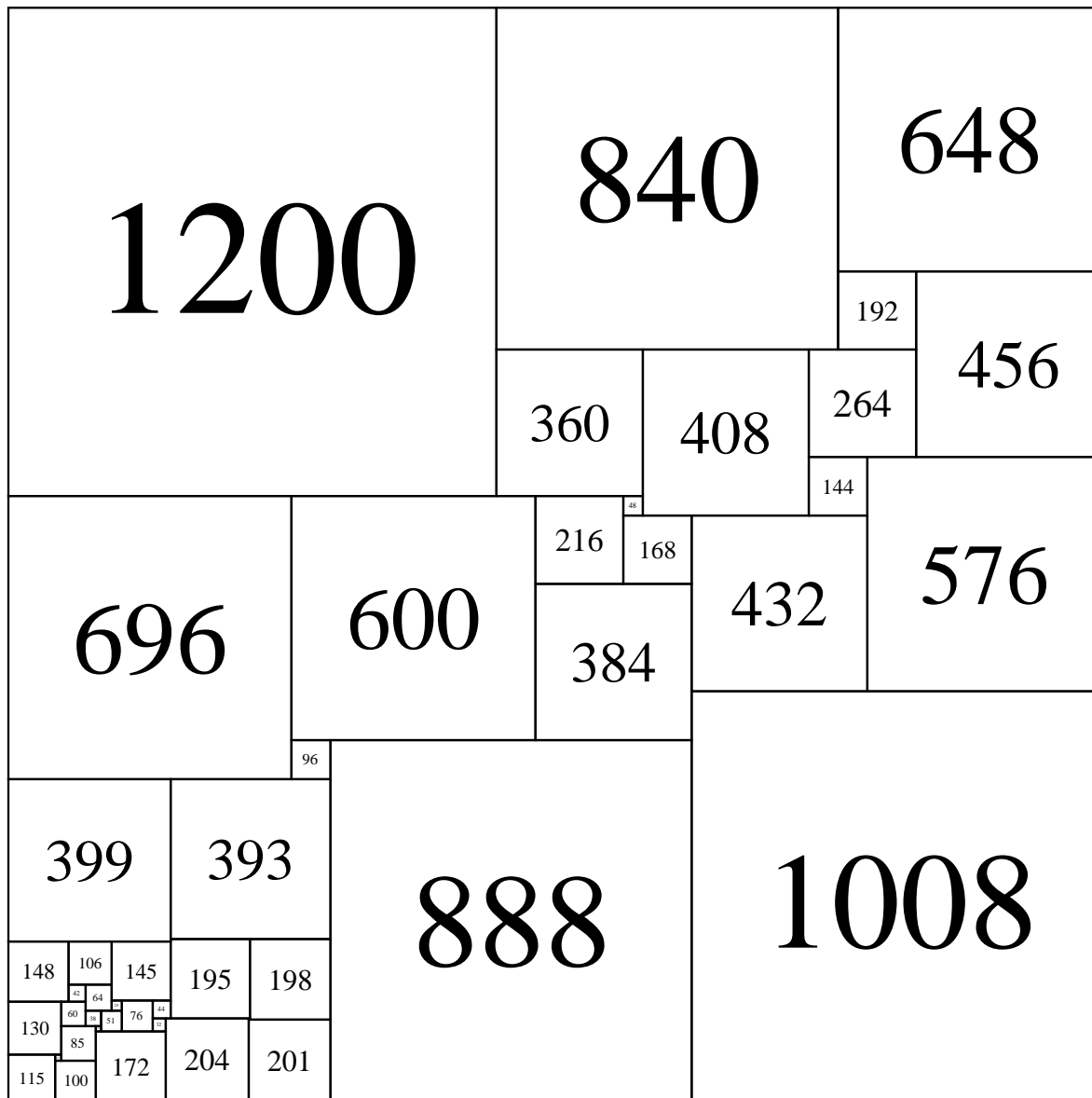
46 : 2688j (8) SEA 2012



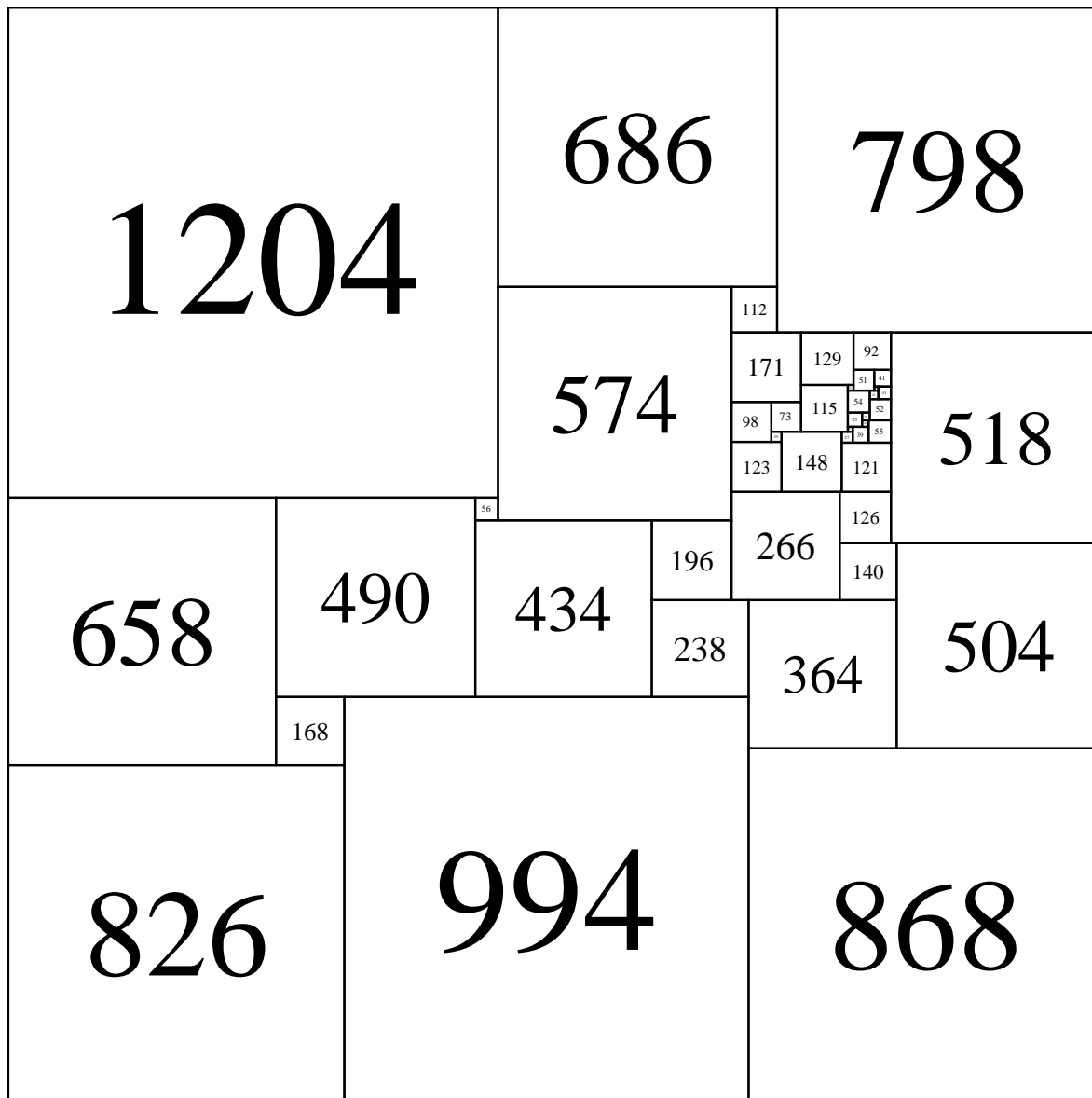
46 : 2688k (8) SEA 2012



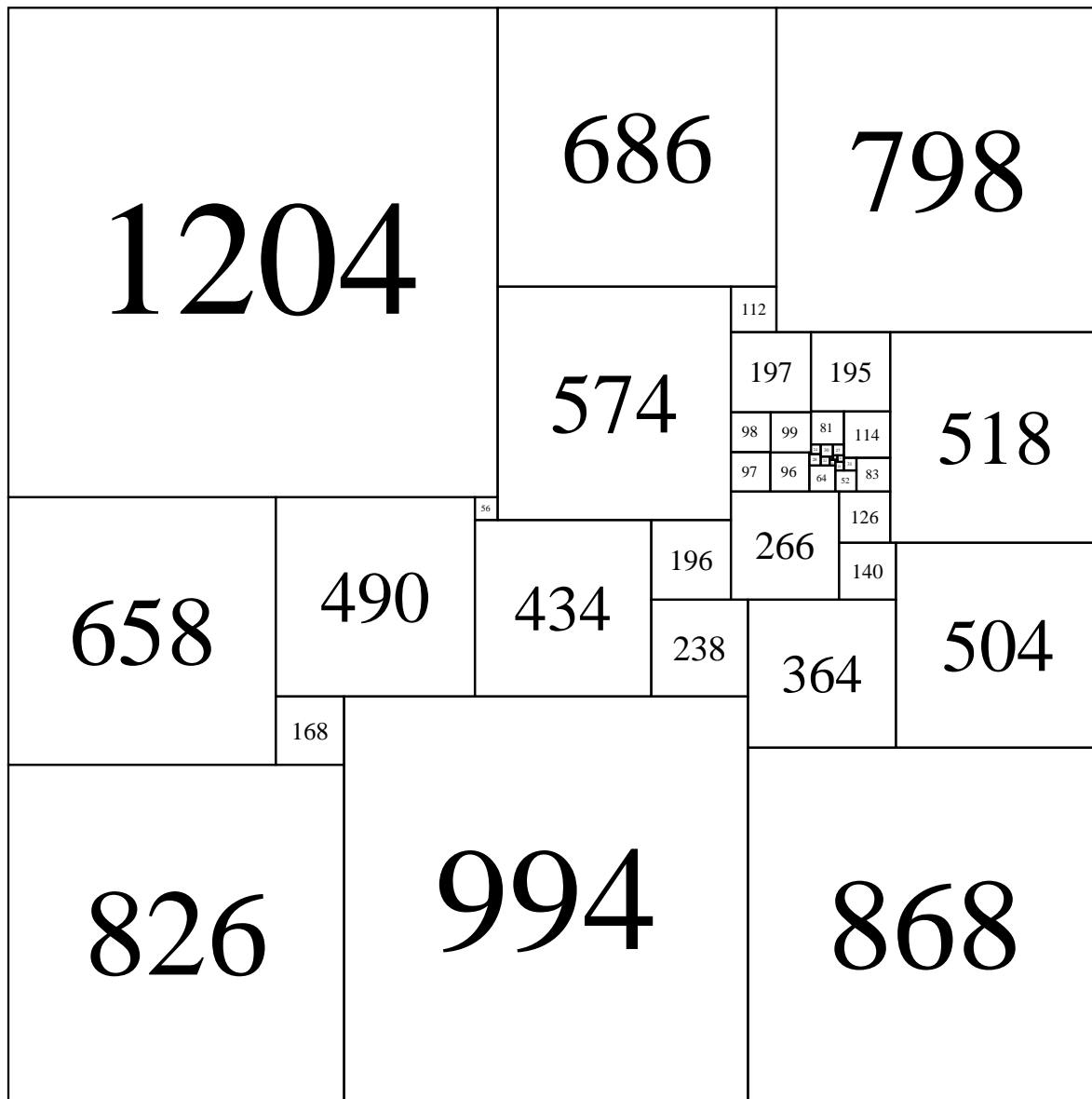
46 : 26881 (8) SEA 2012



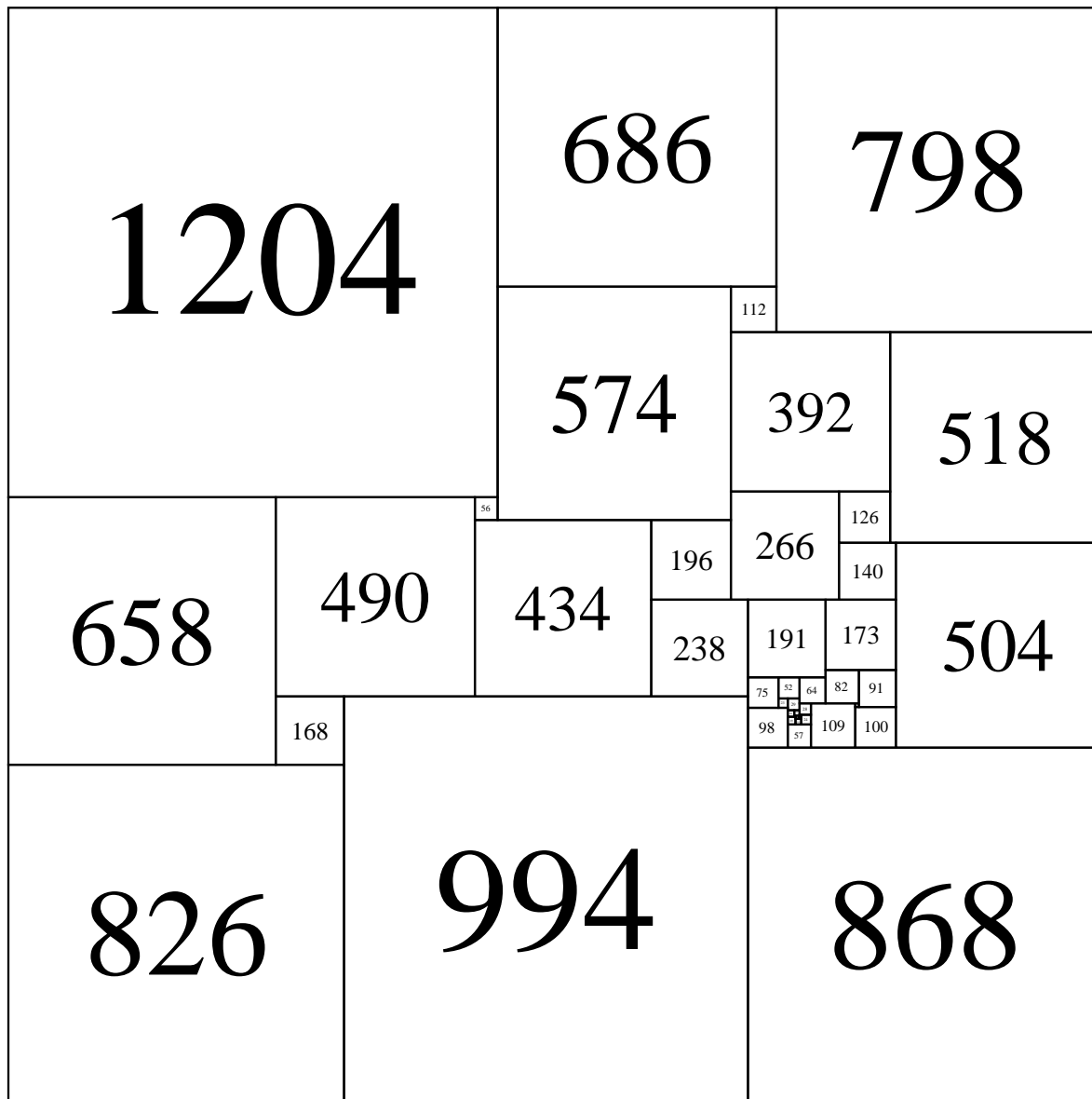
46 : 2688m (8) SEA 2012



46 : 2688n (8) SEA 2012

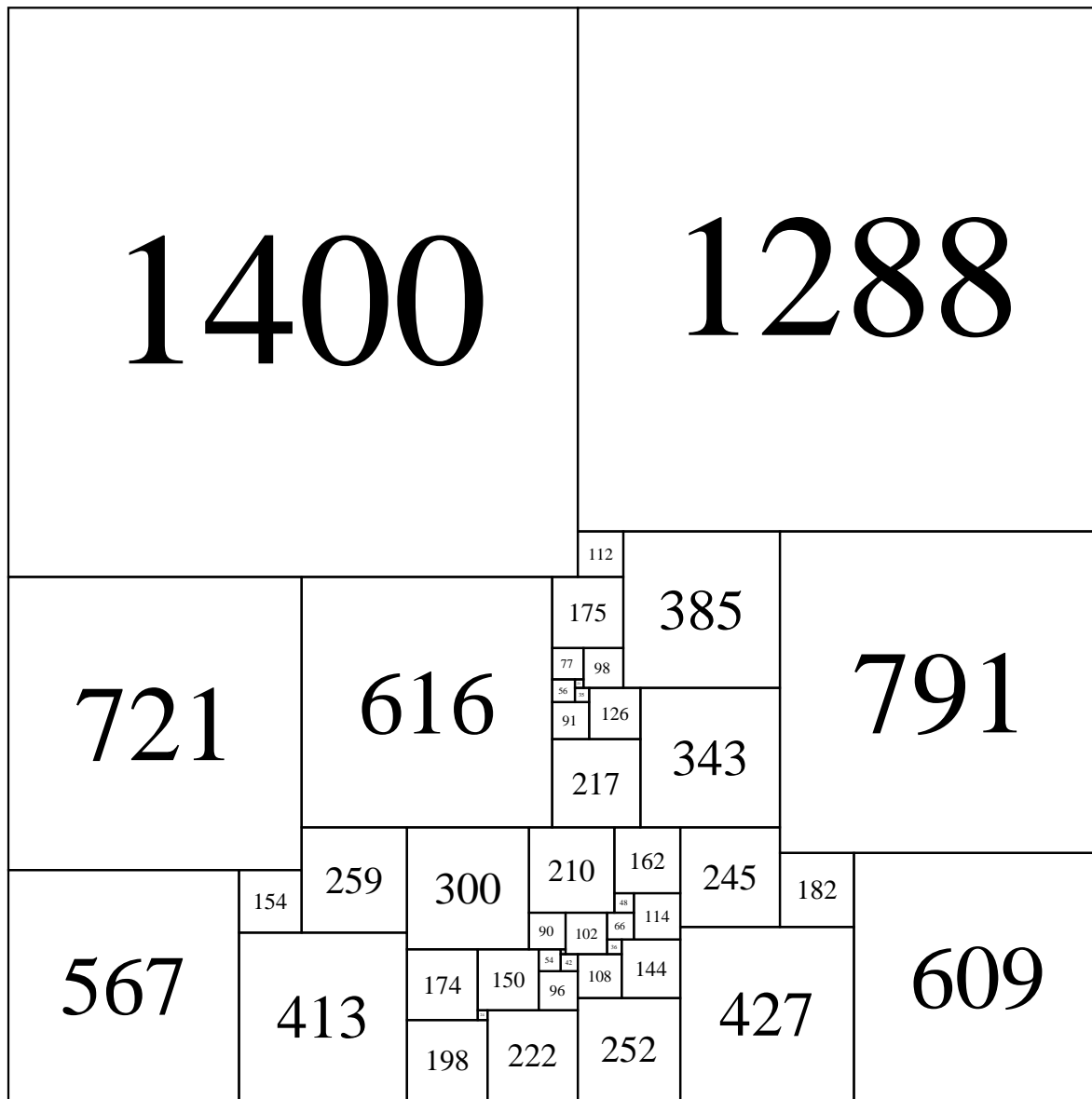


46 : 2688o (8) SEA 2012

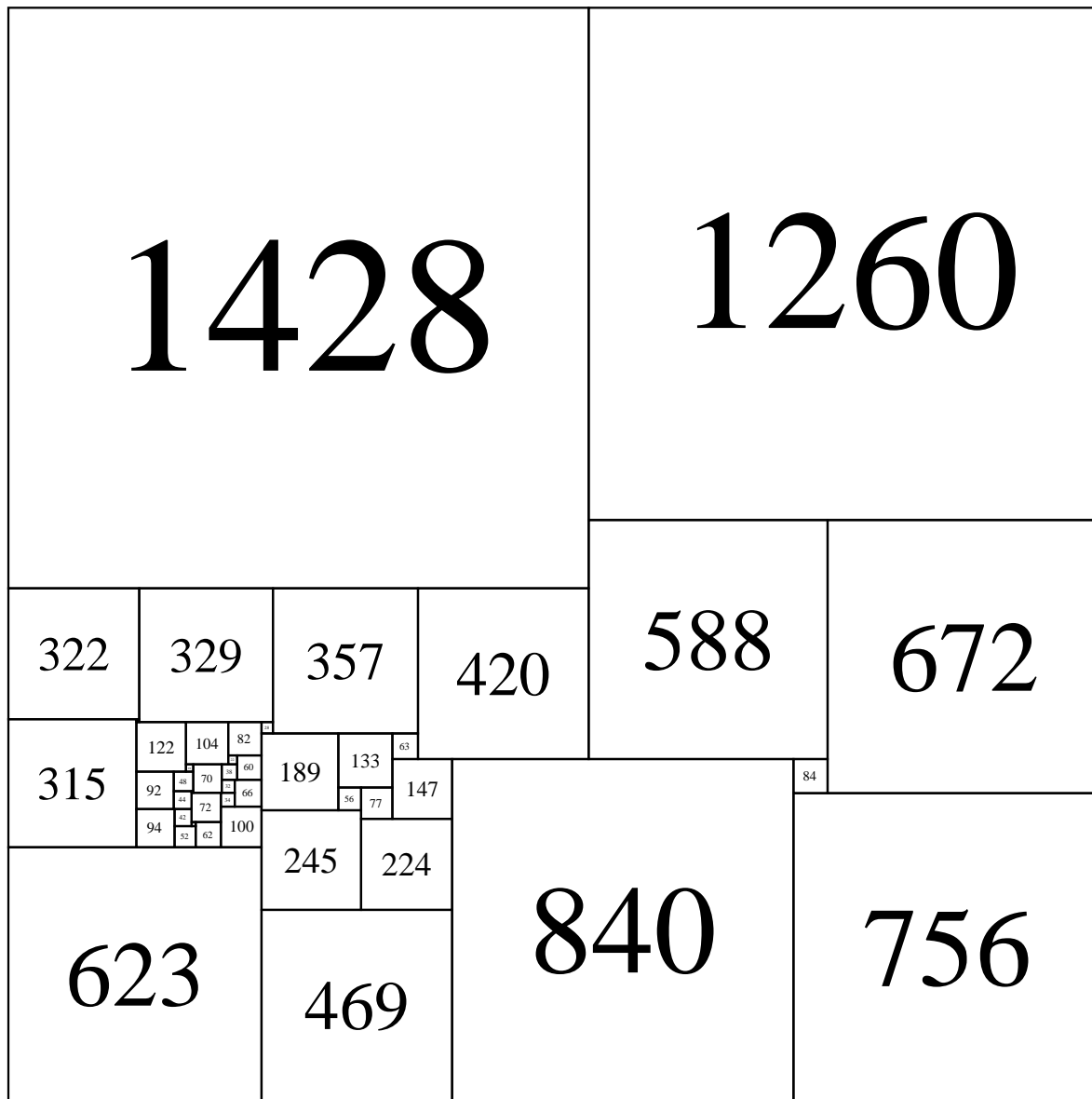


46 : 2688p (8) SEA 2012

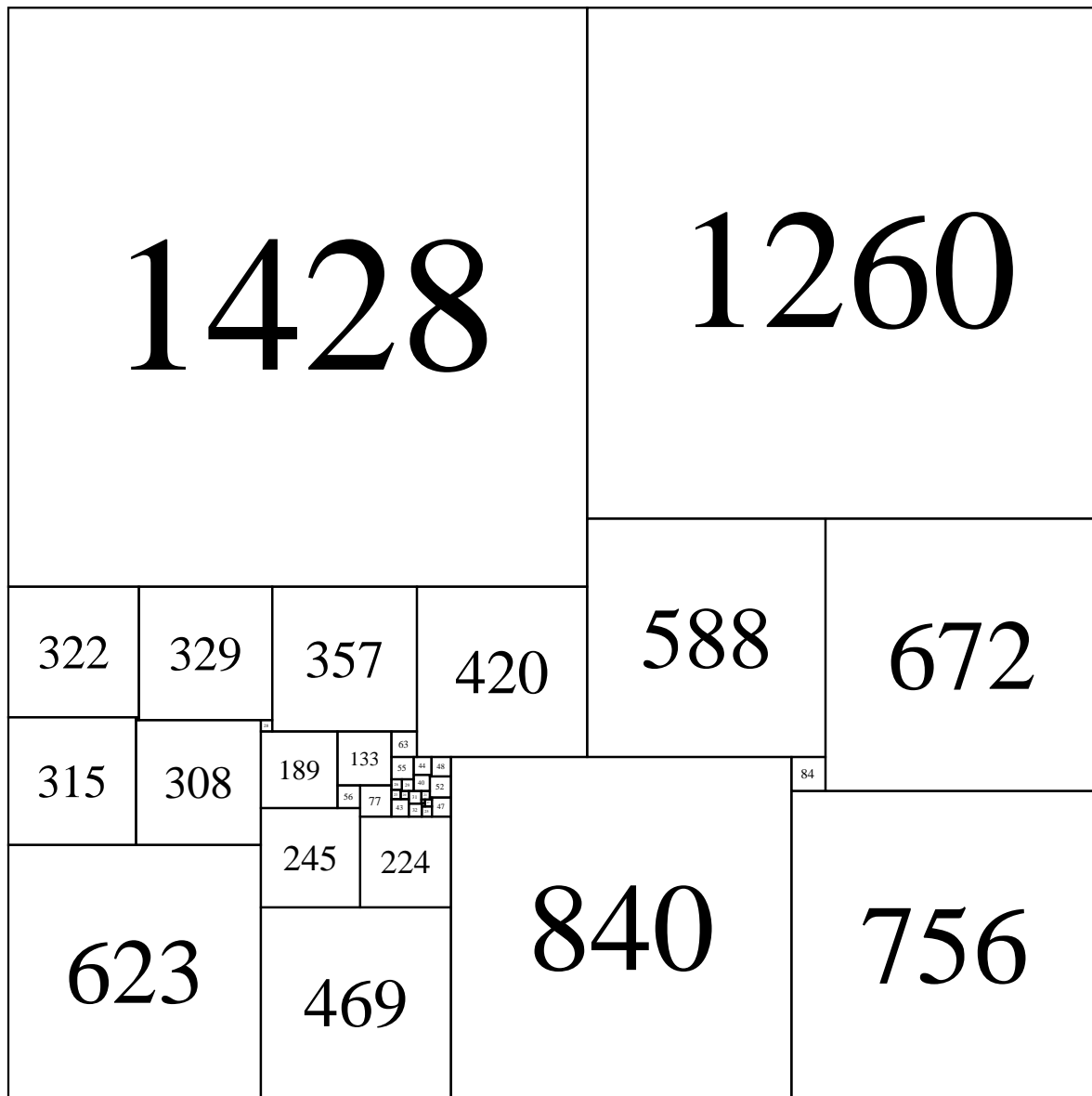




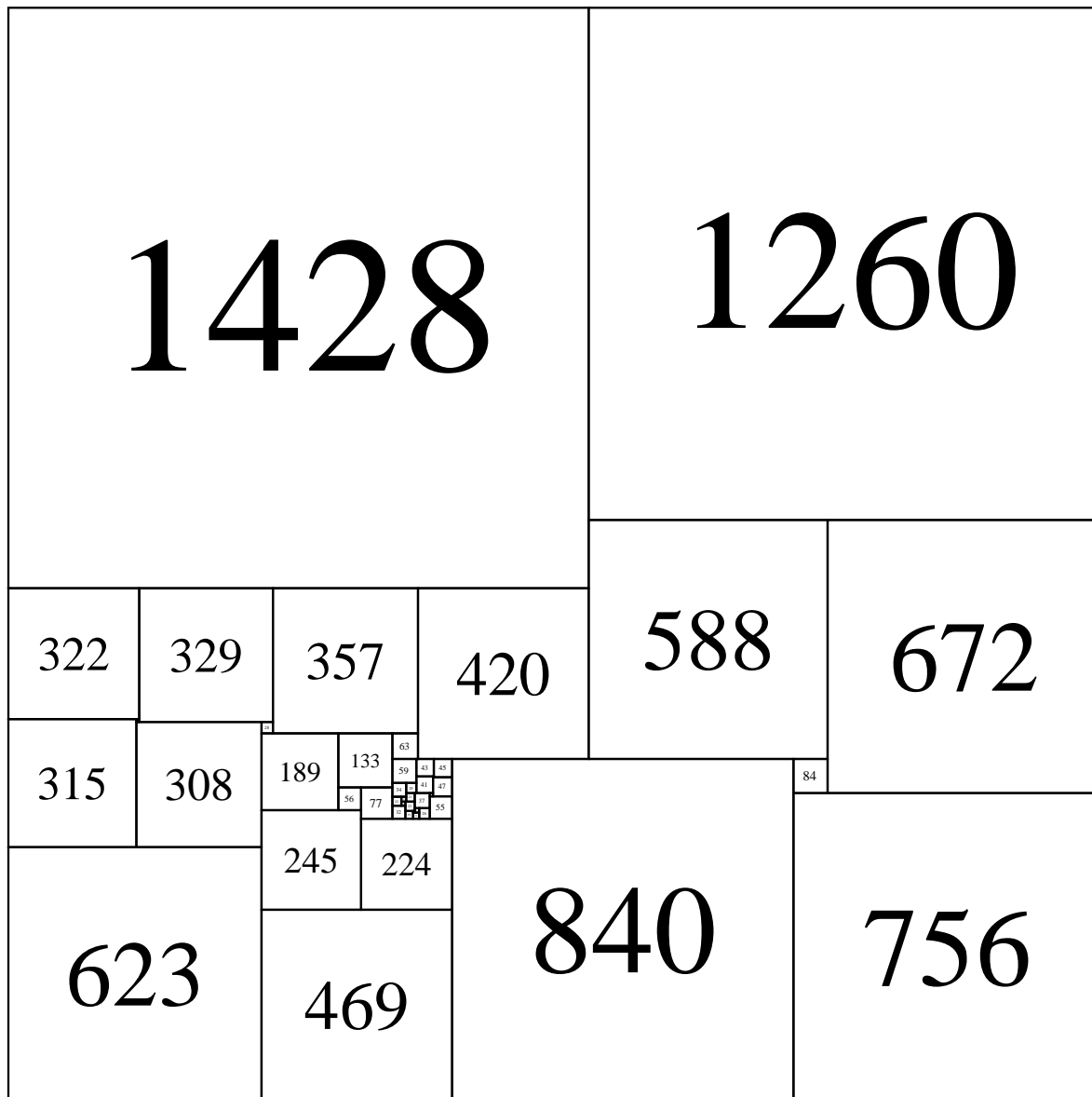
46 : 2688q (8) SEA 2012



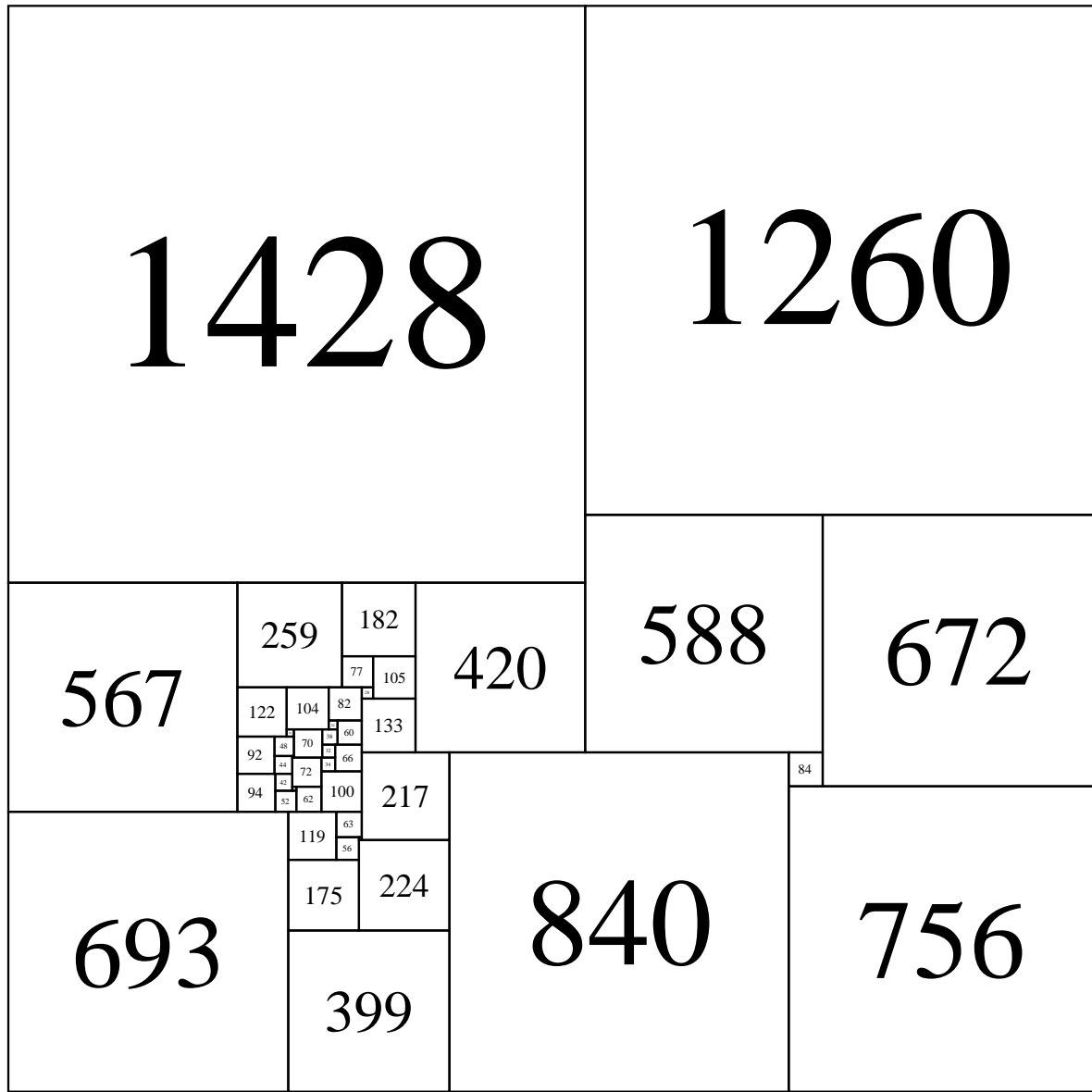
46 : 2688r (8) SEA 2012



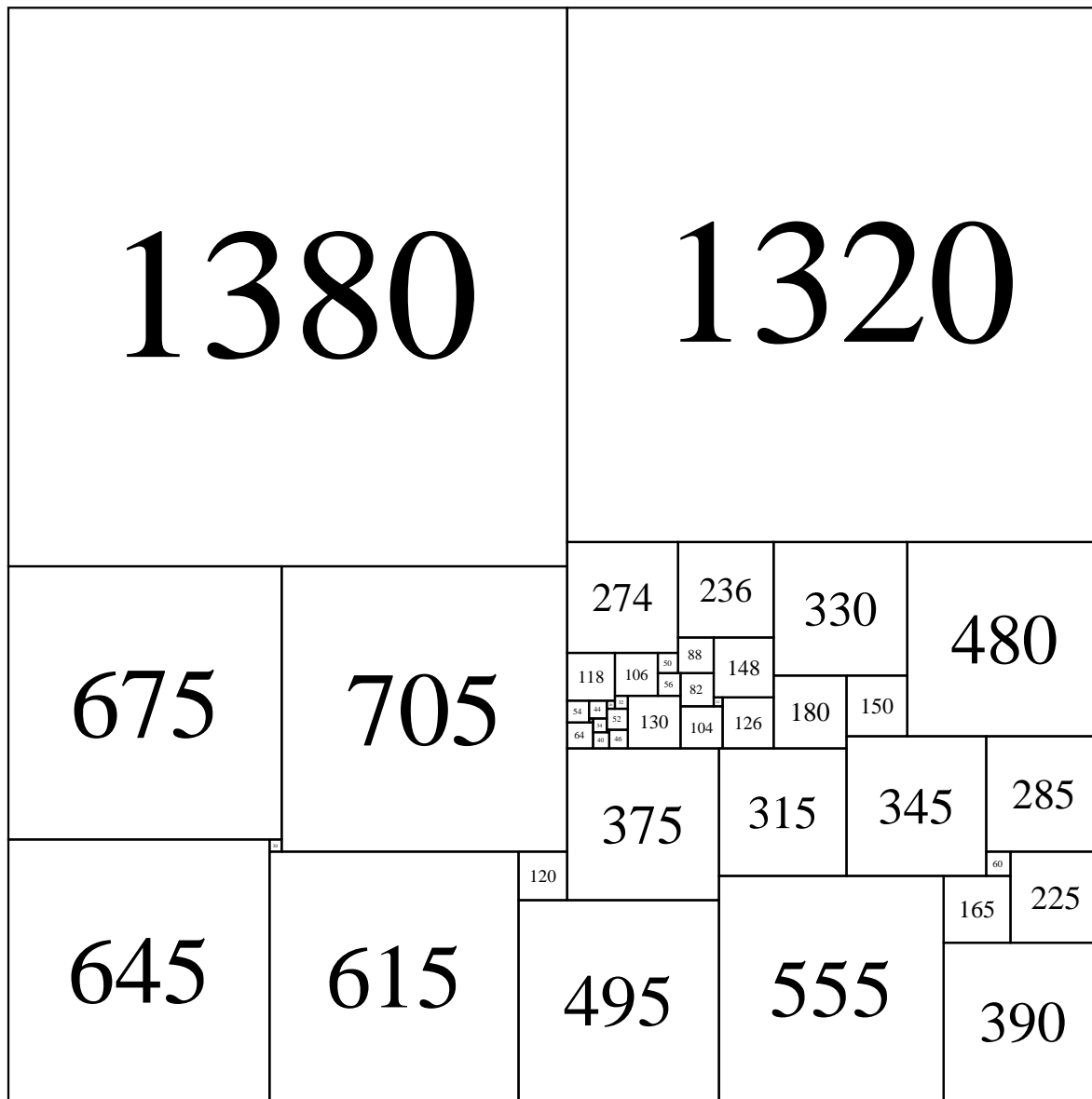
46 : 2688s (8) SEA 2012



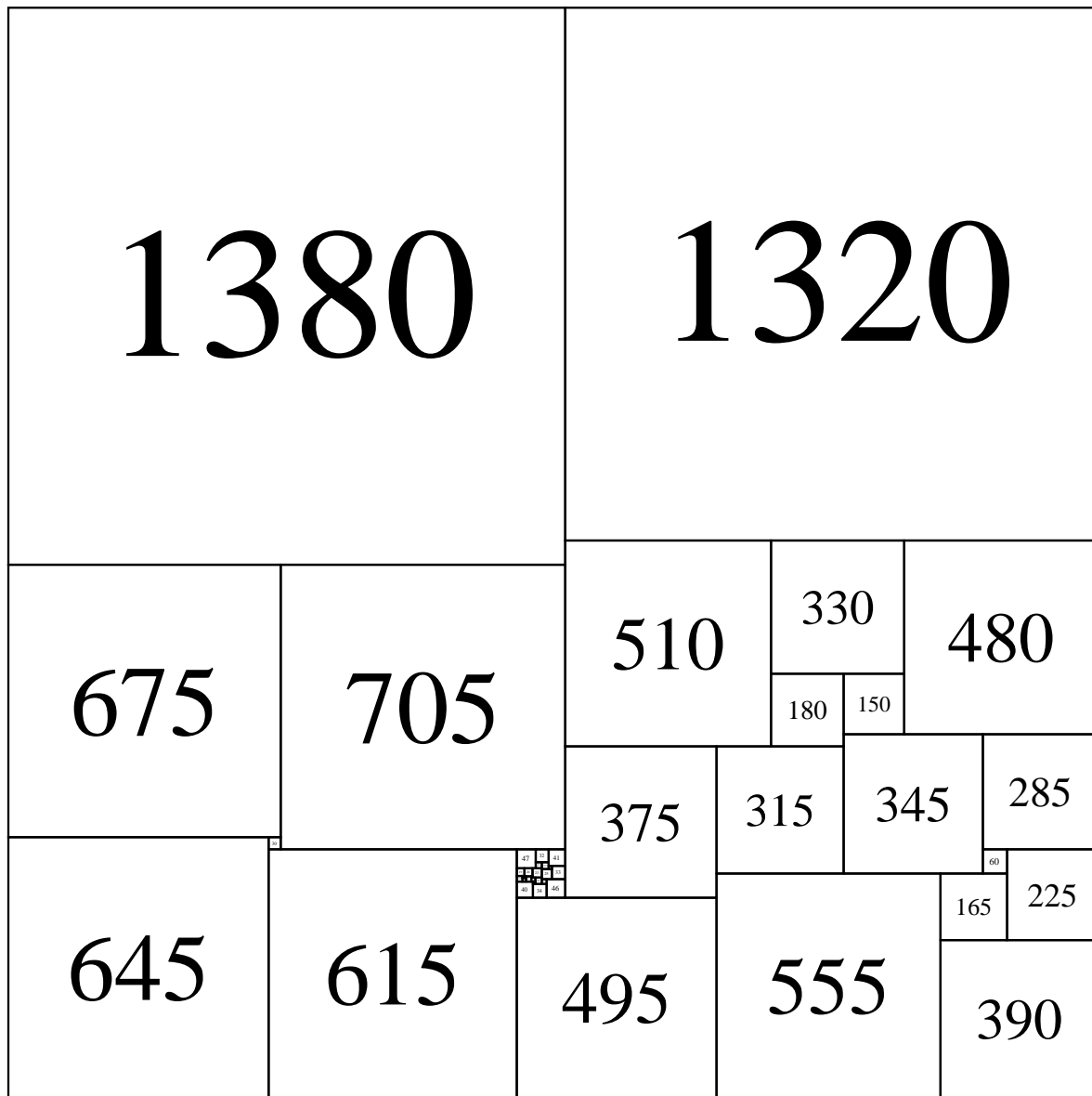
46 : 2688t (8) SEA 2012



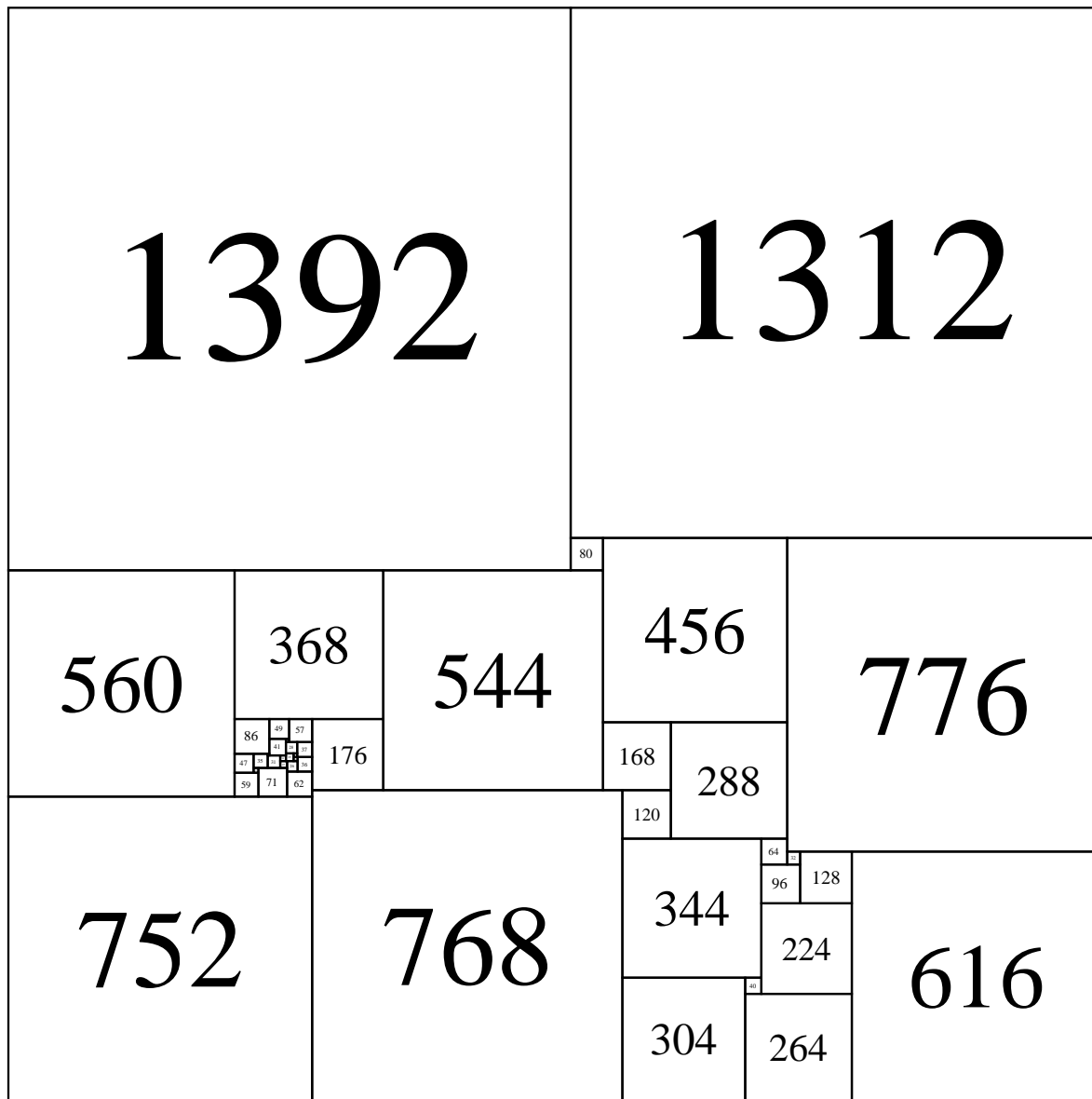
46 : 2688u (8) SEA 2012



46 : 2700a (8) SEA 2012

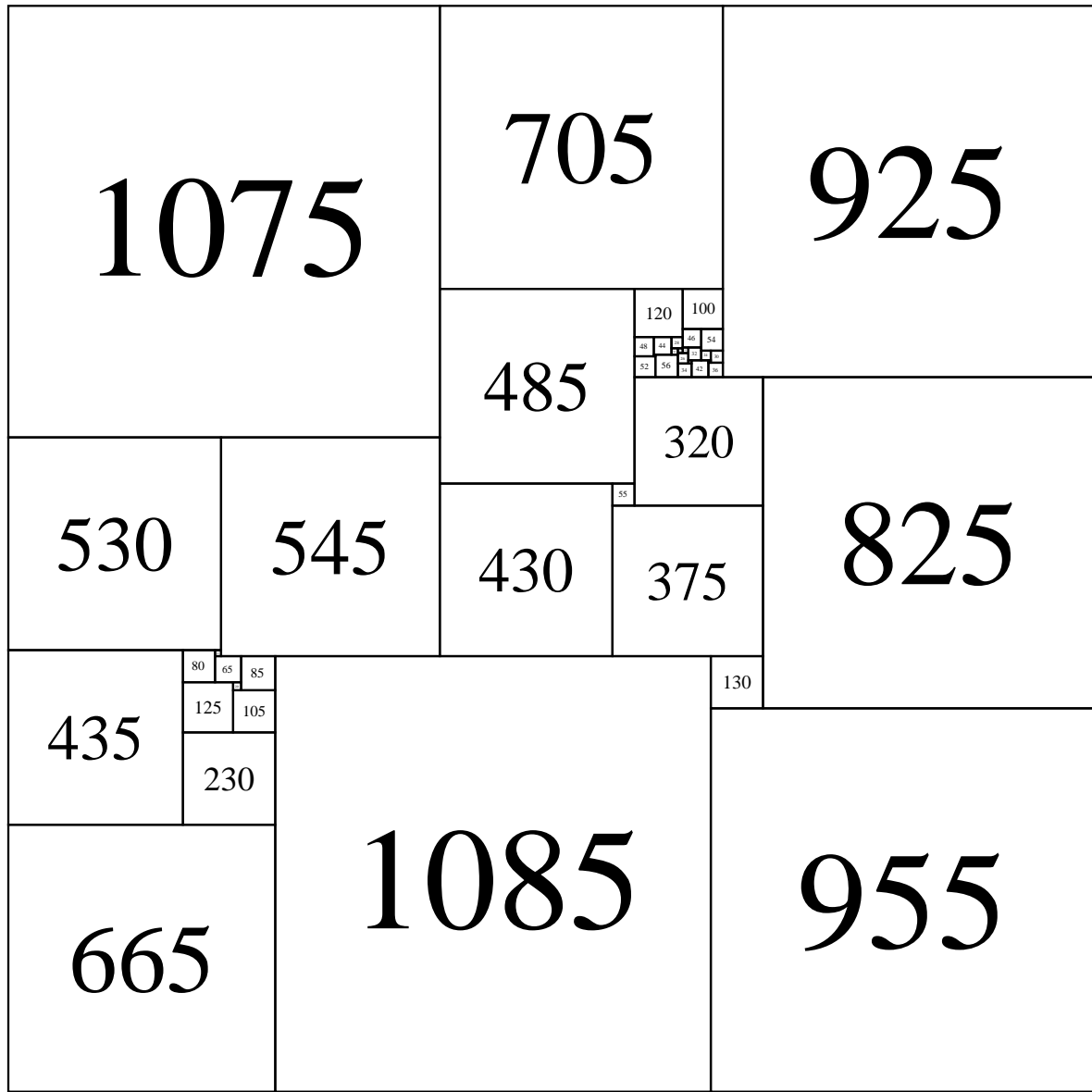


46 : 2700b (8) SEA 2012

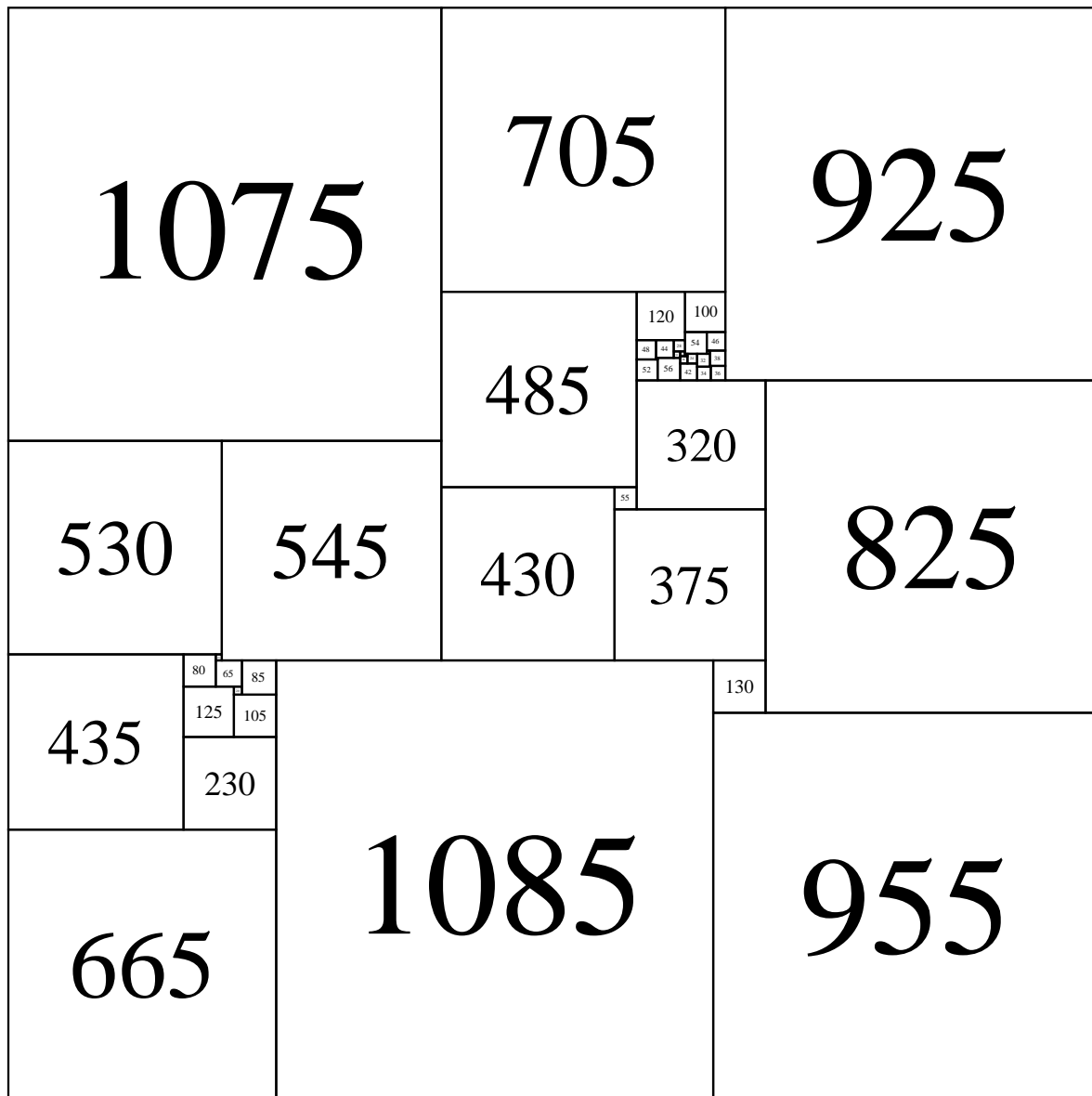


46 : 2704a (8) SEA 2012

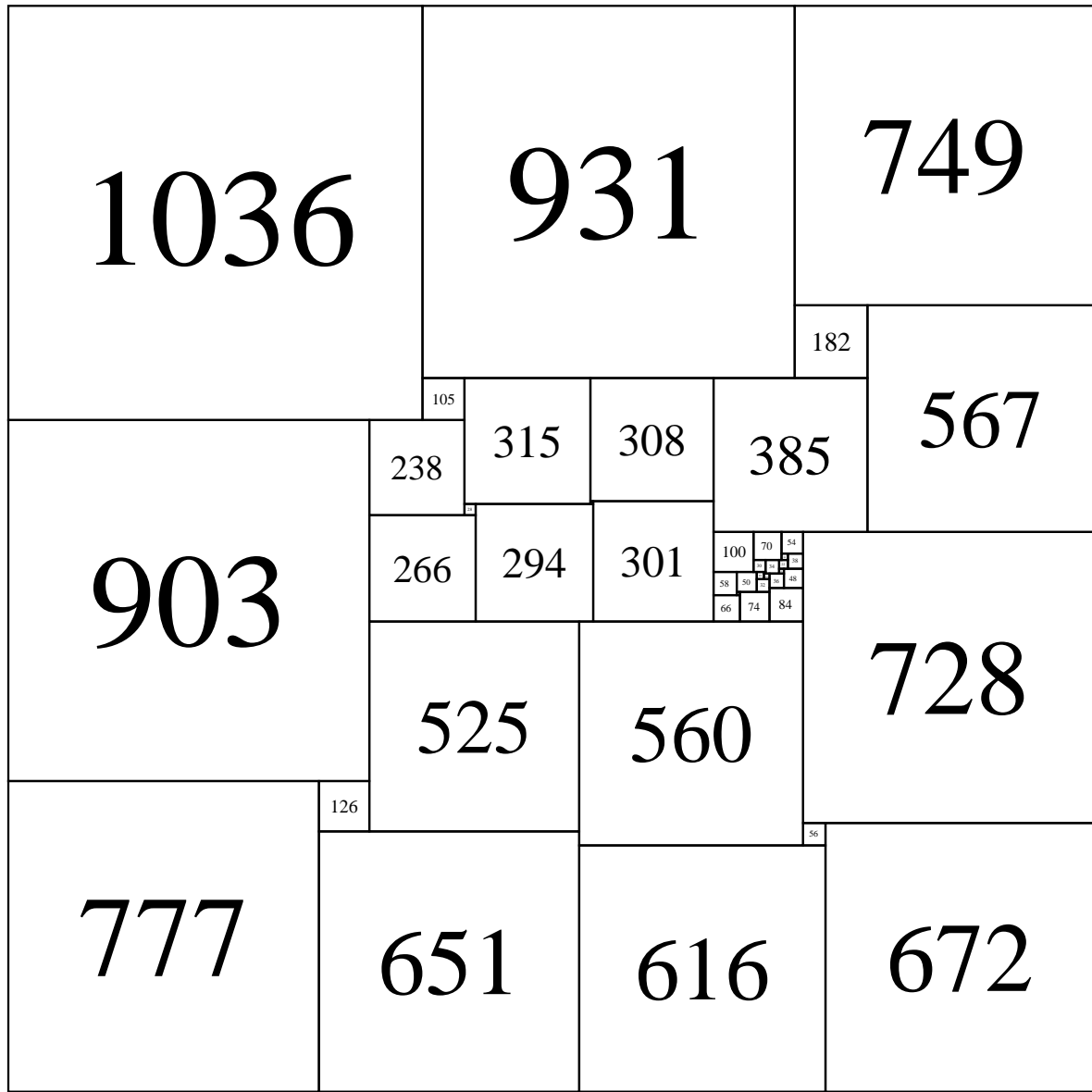




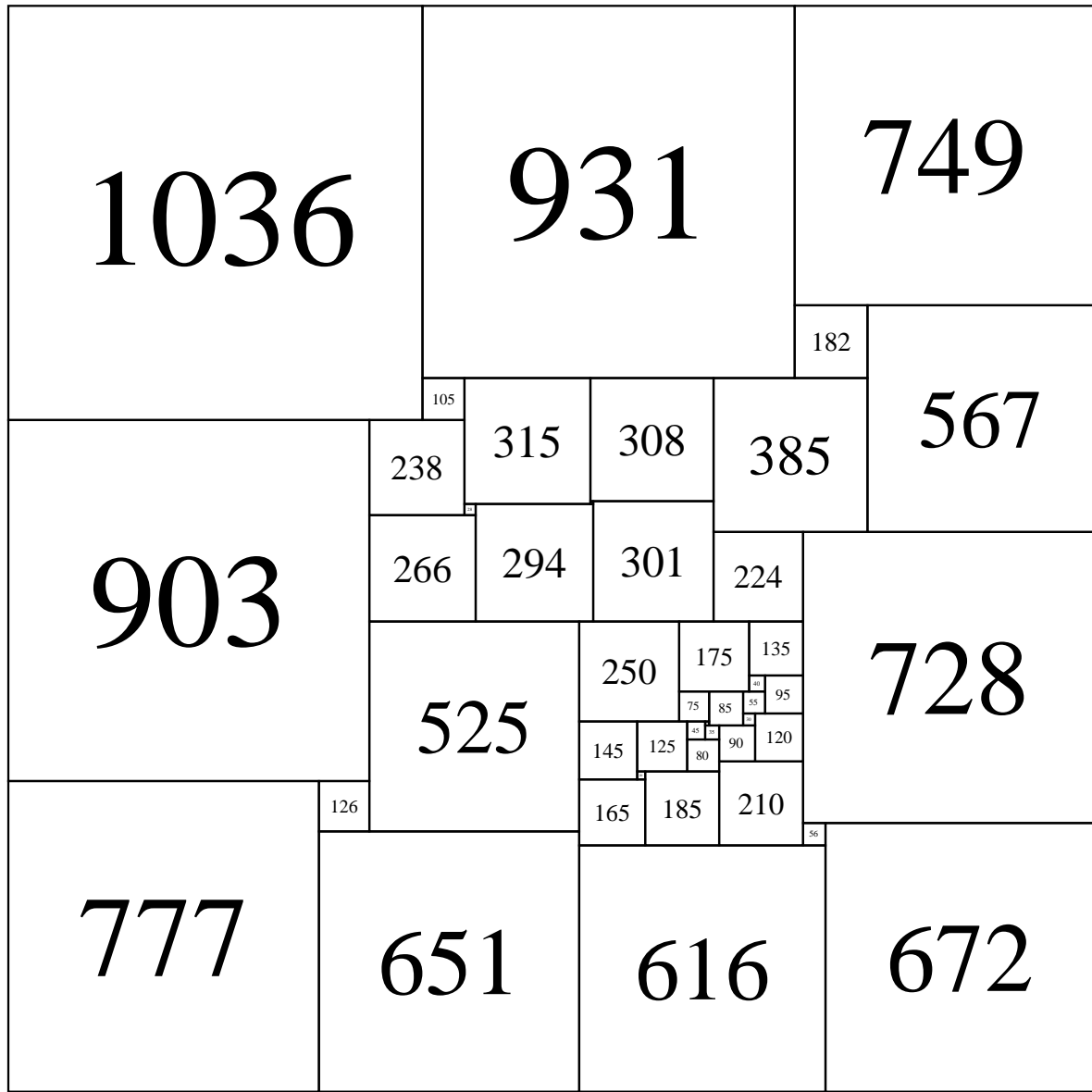
46 : 2705a (8) SEA 2012



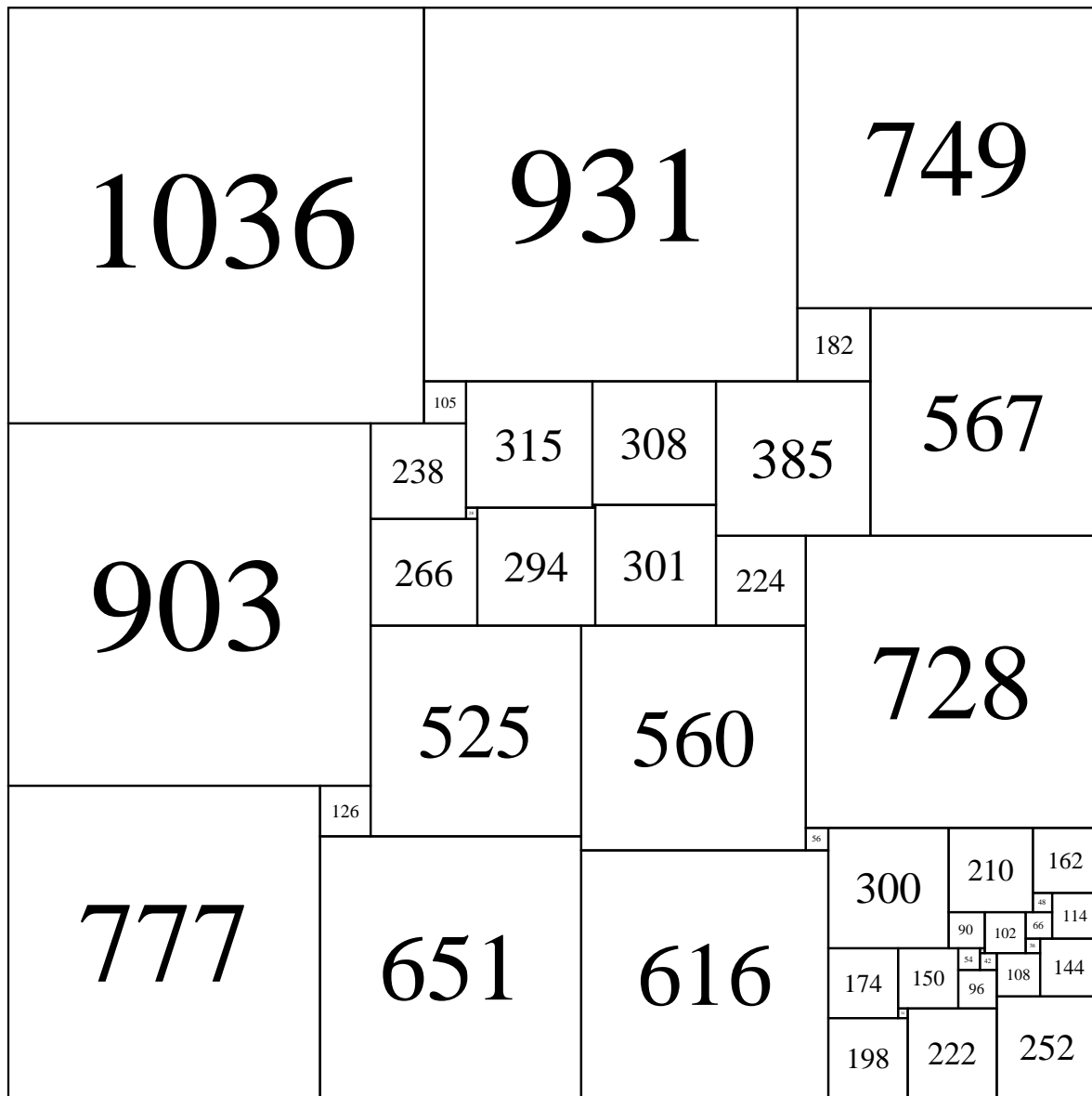
46 : 2705b (8) SEA 2012



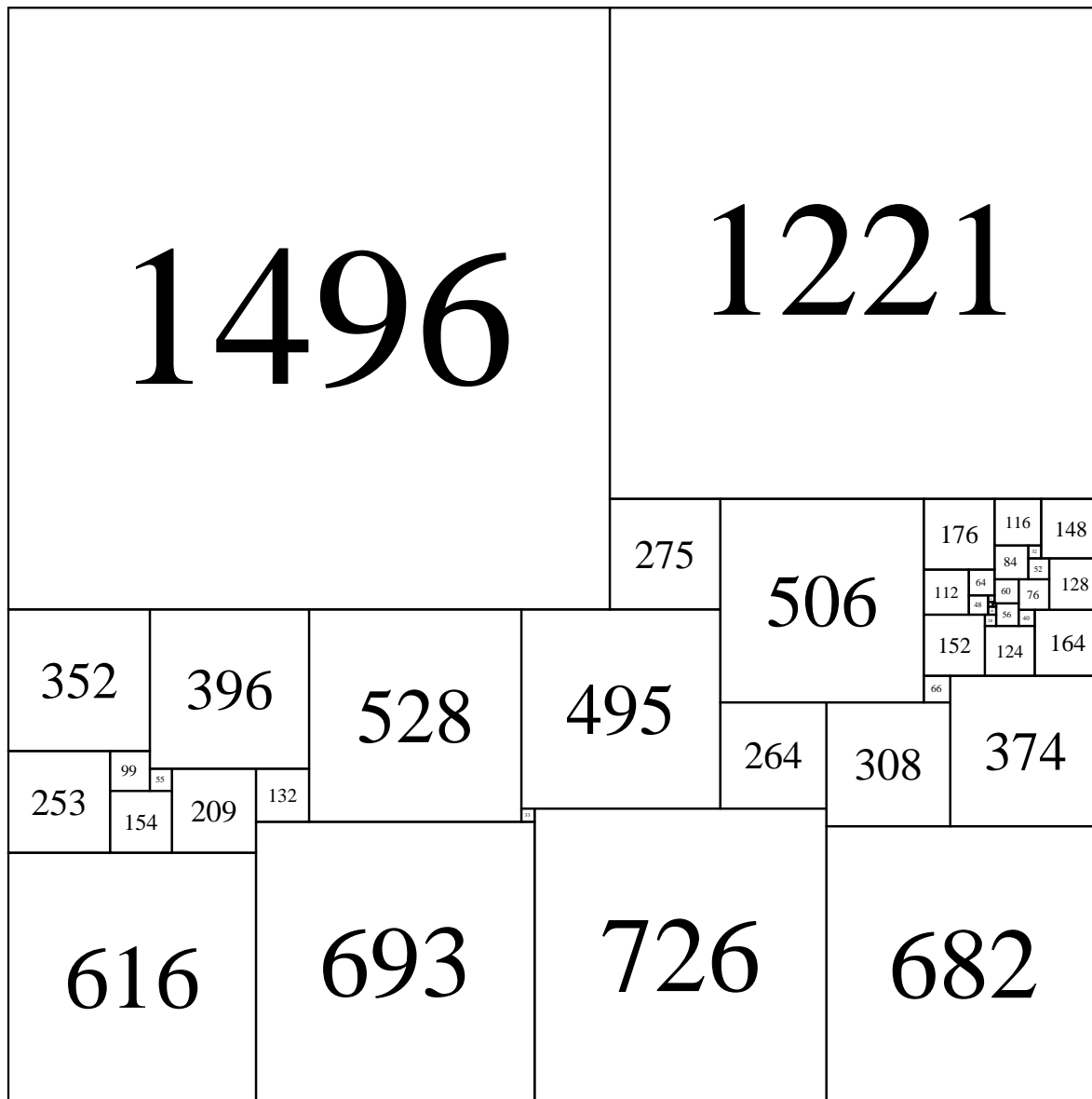
46 : 2716a (8) SEA 2012



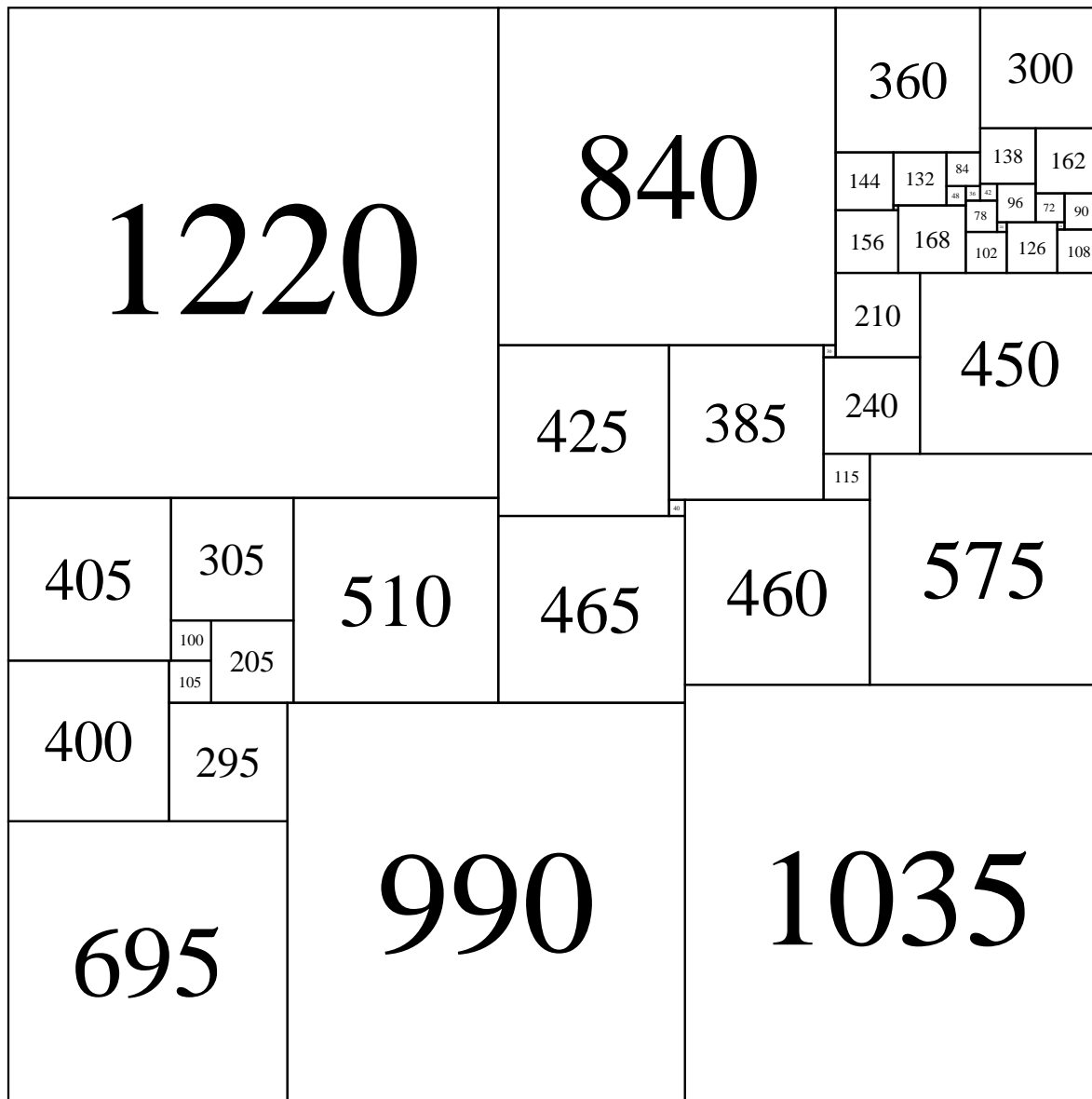
46 : 2716b (8) SEA 2012



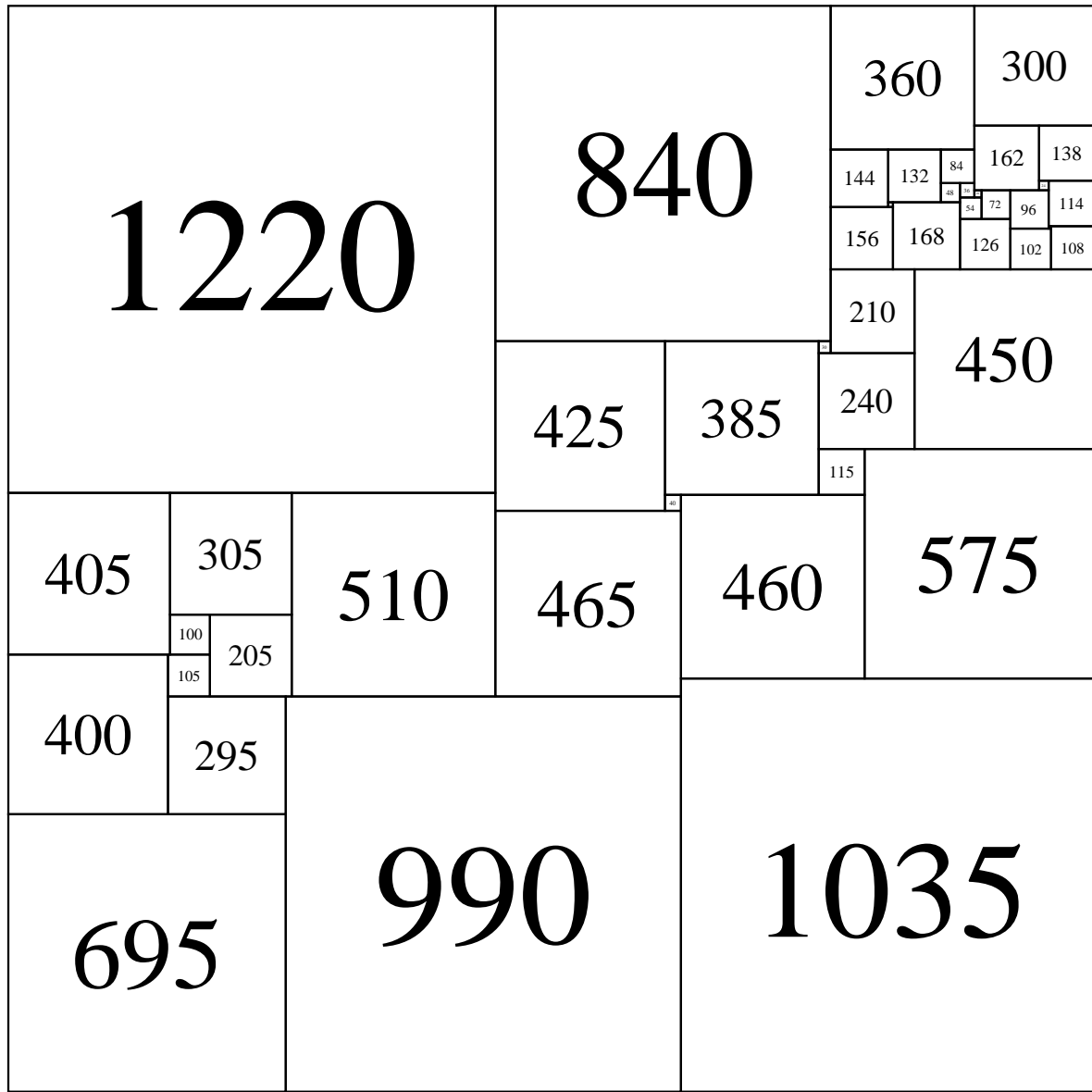
46 : 2716c (8) SEA 2012



46 : 2717a (8) SEA 2012

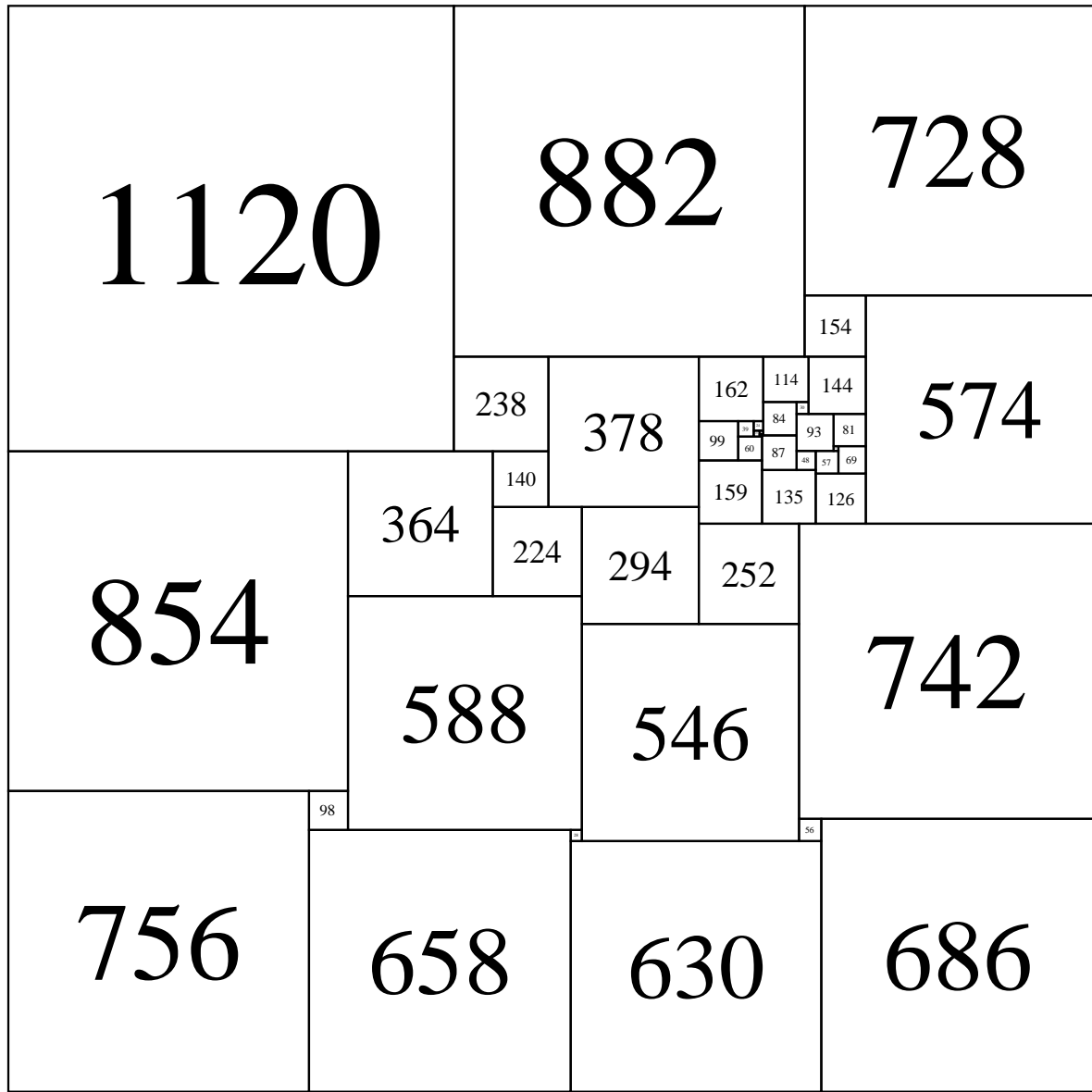


46 : 2720a (8) SEA 2012

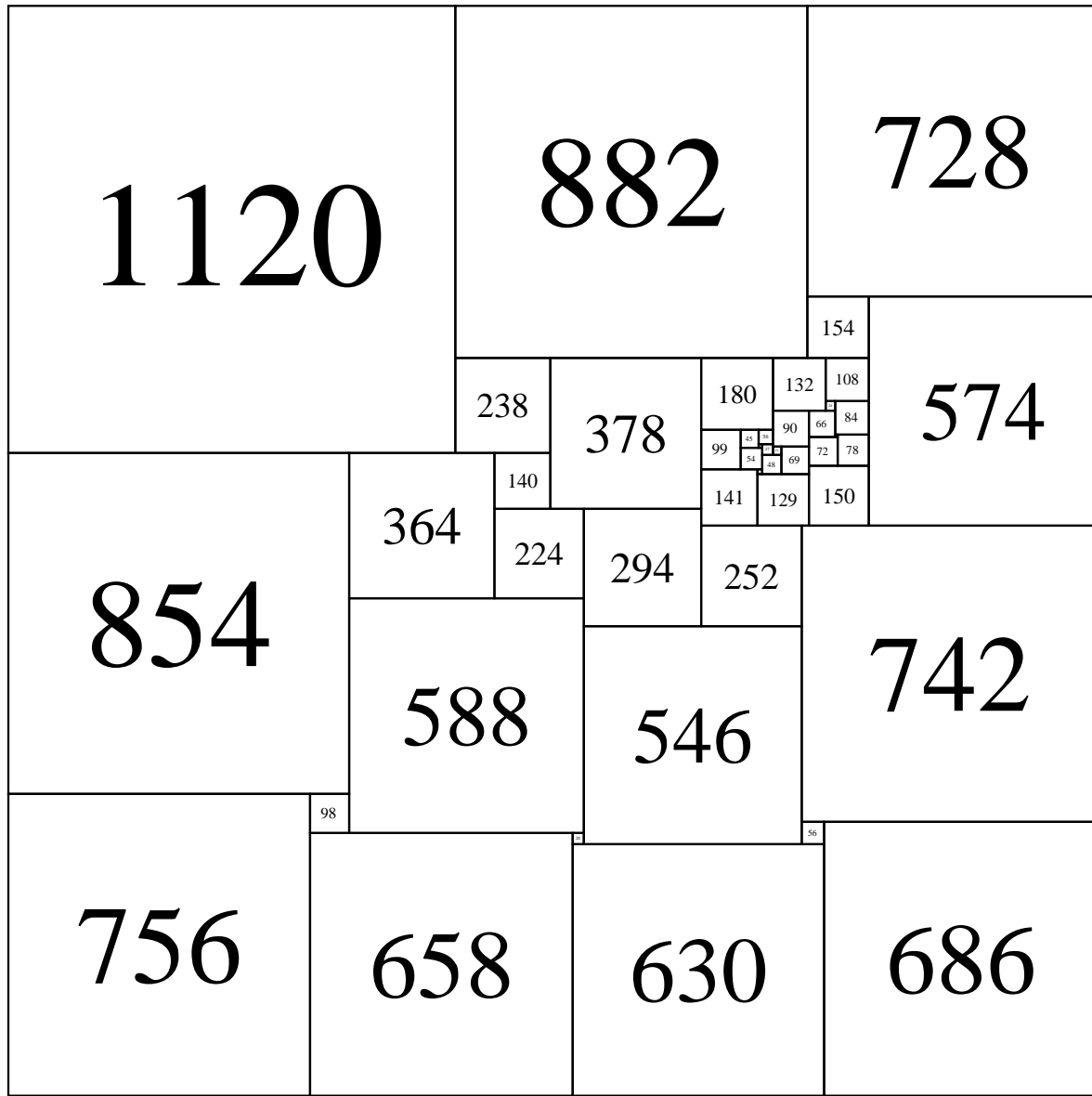


46 : 2720b (8) SEA 2012

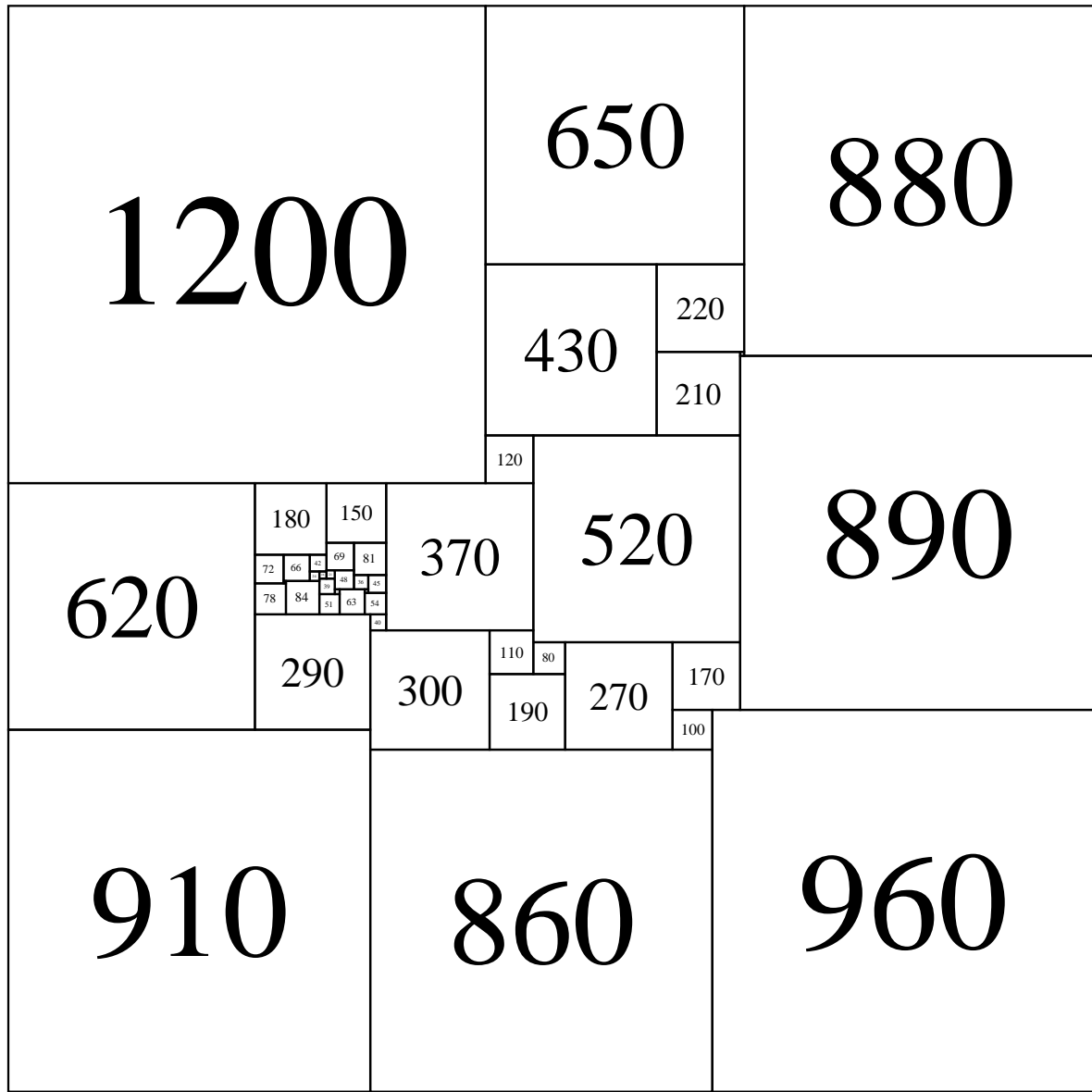




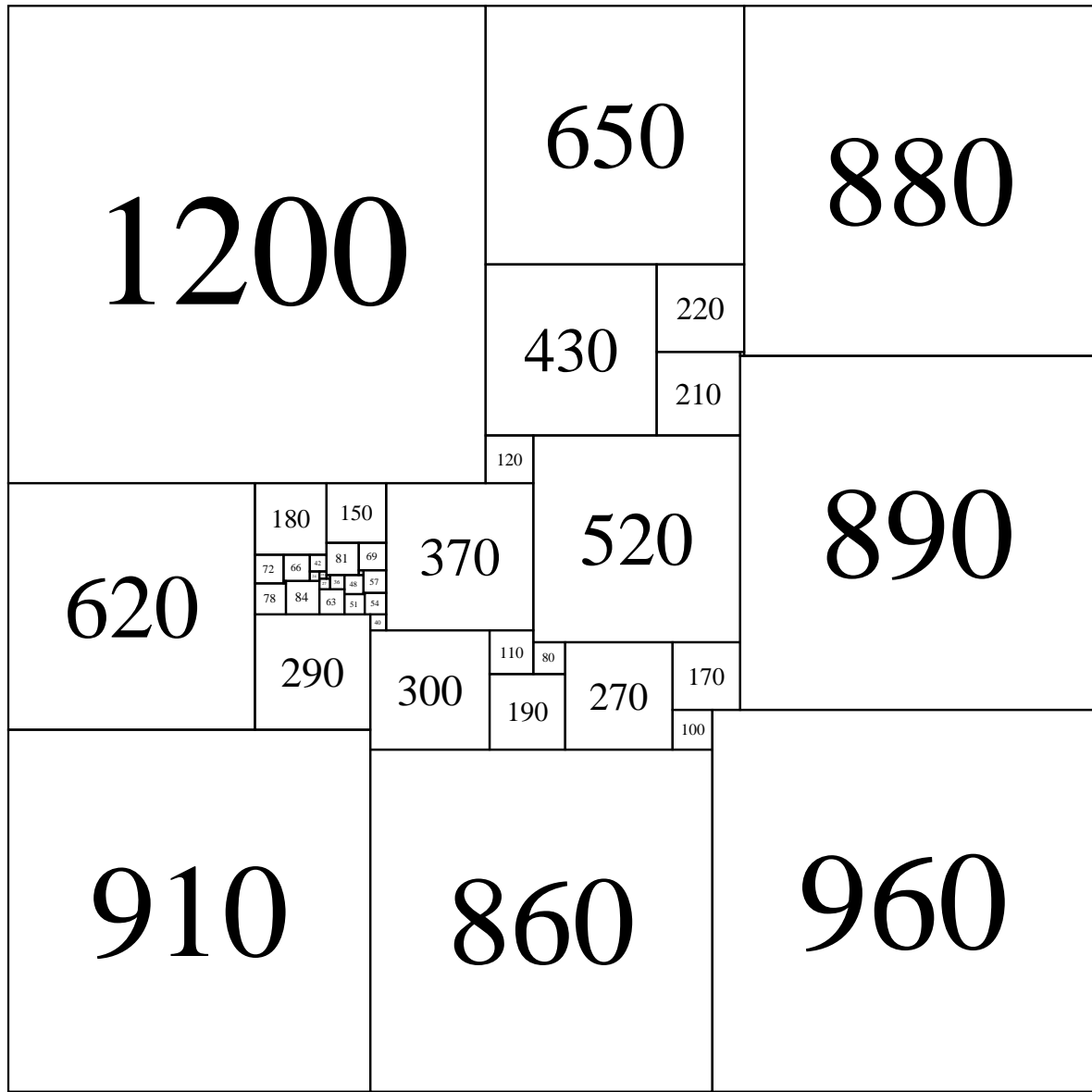
46 : 2730a (8) SEA 2012



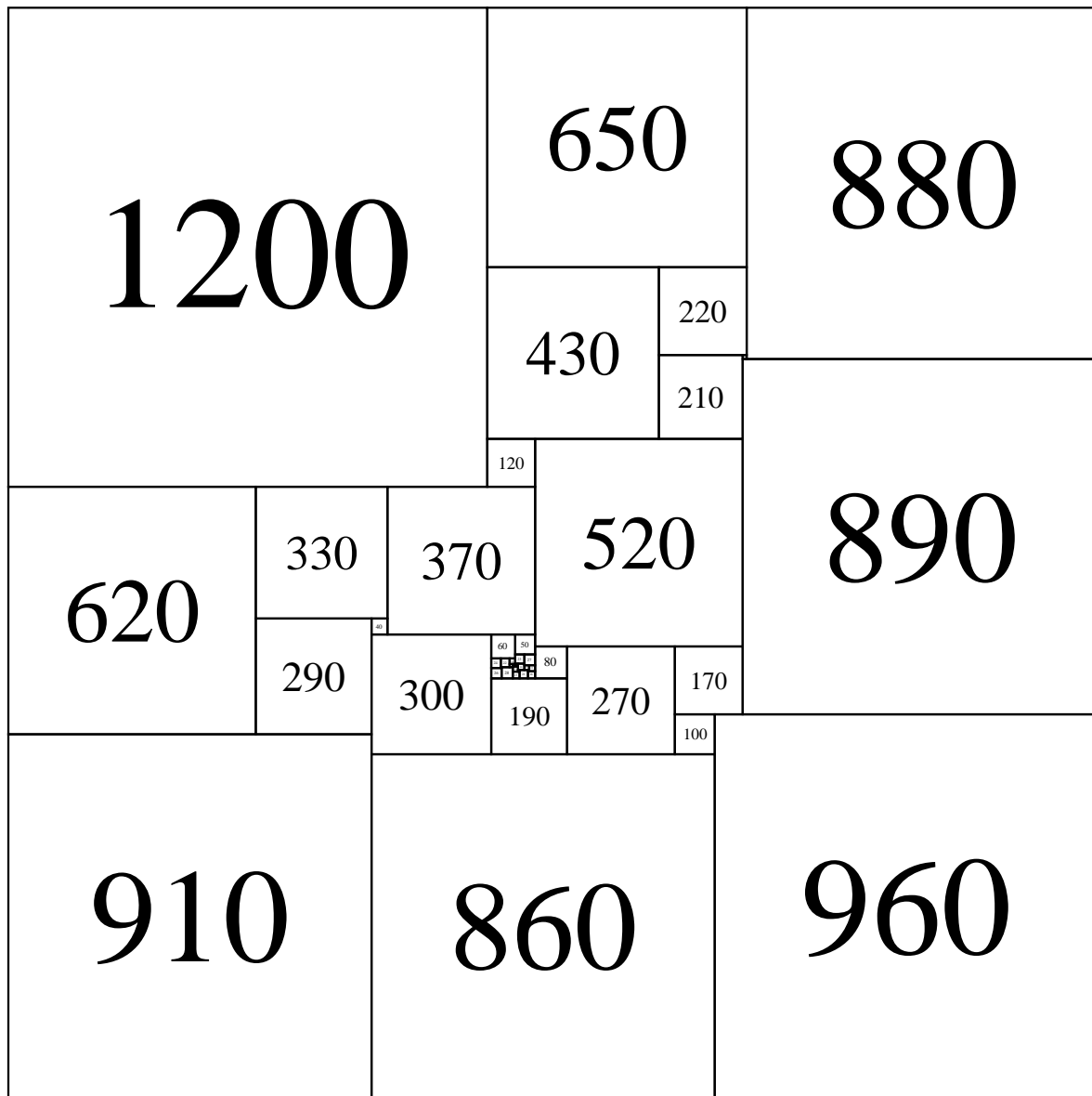
46 : 2730b (8) SEA 2012



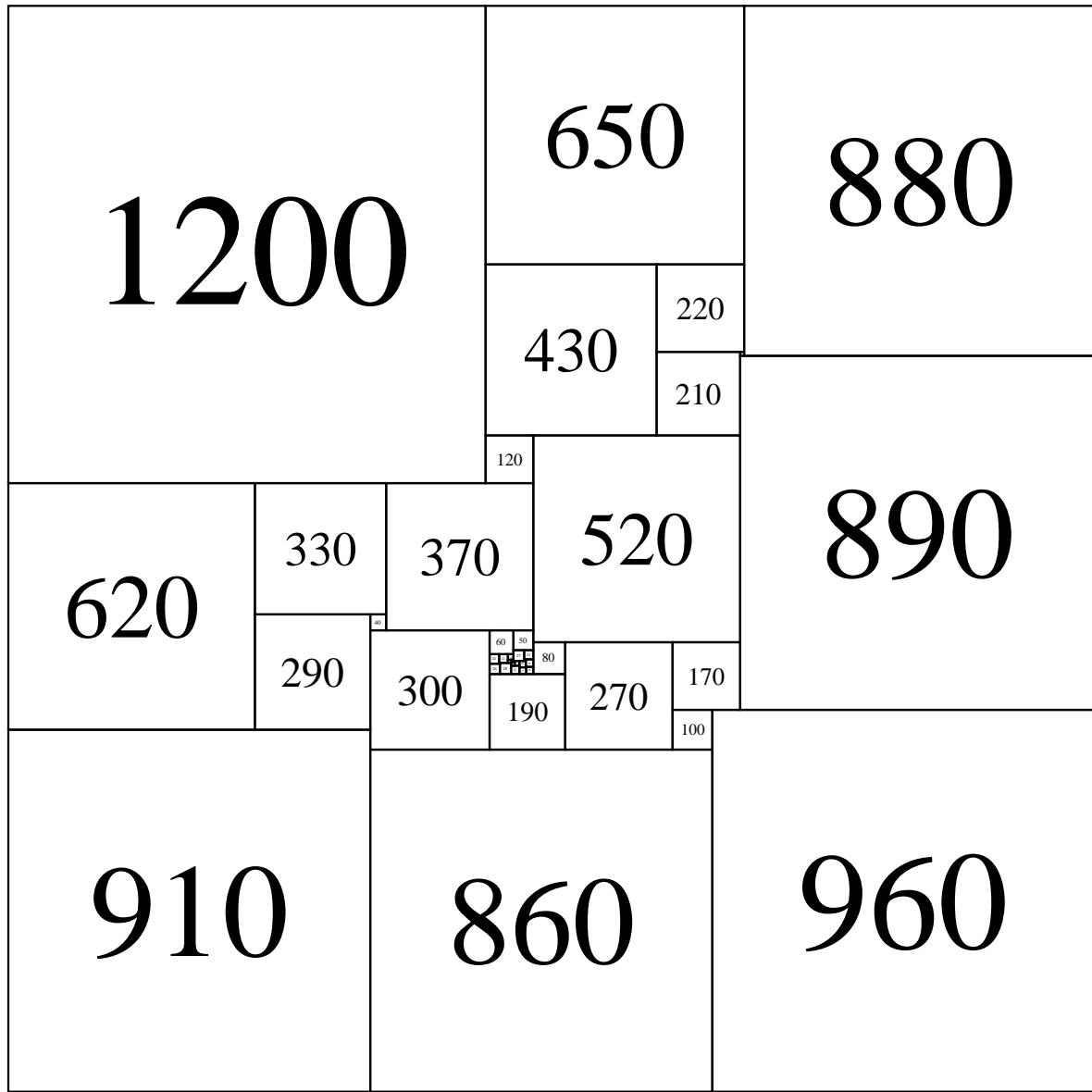
46 : 2730c (8) SEA 2012



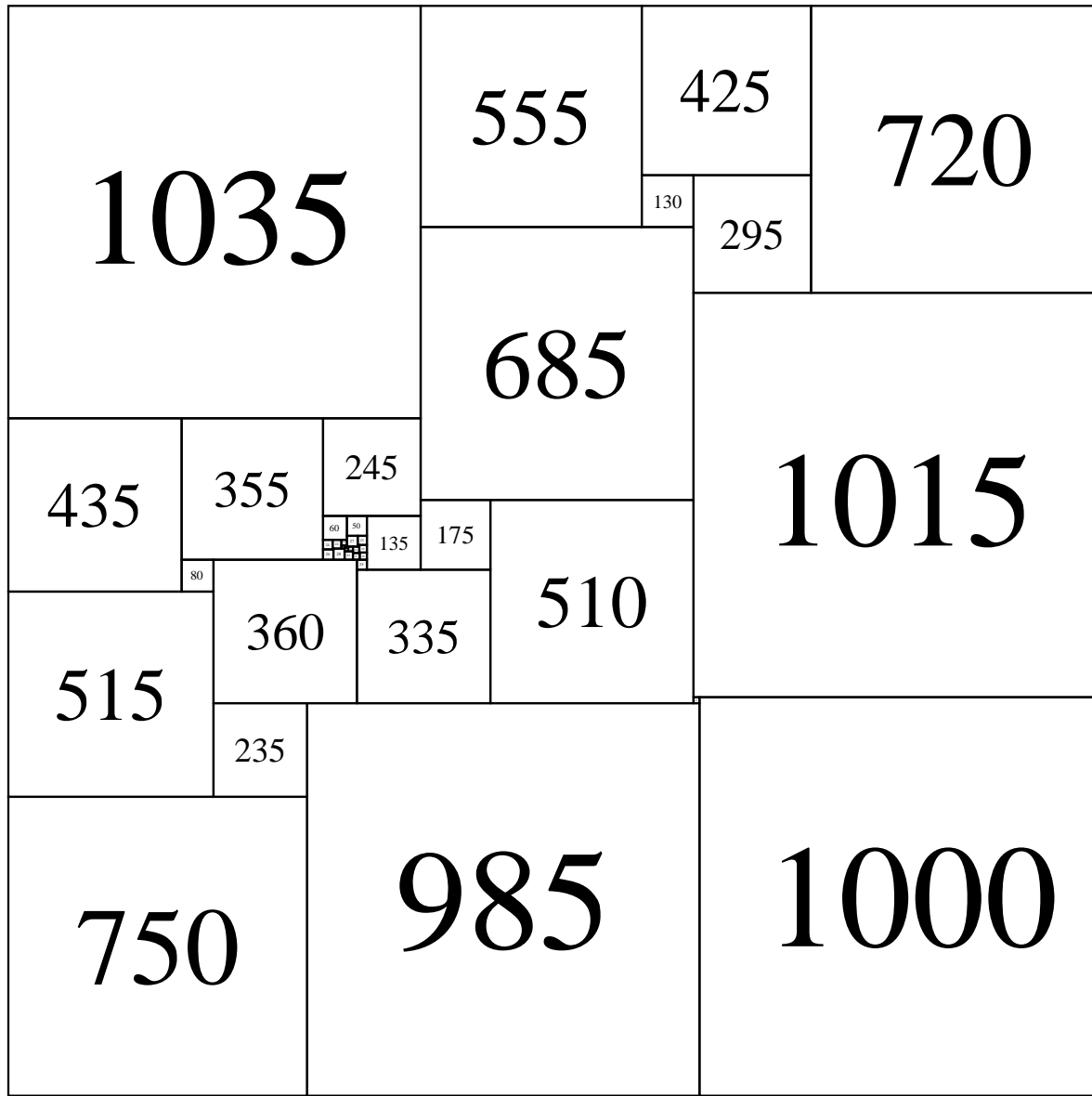
46 : 2730d (8) SEA 2012



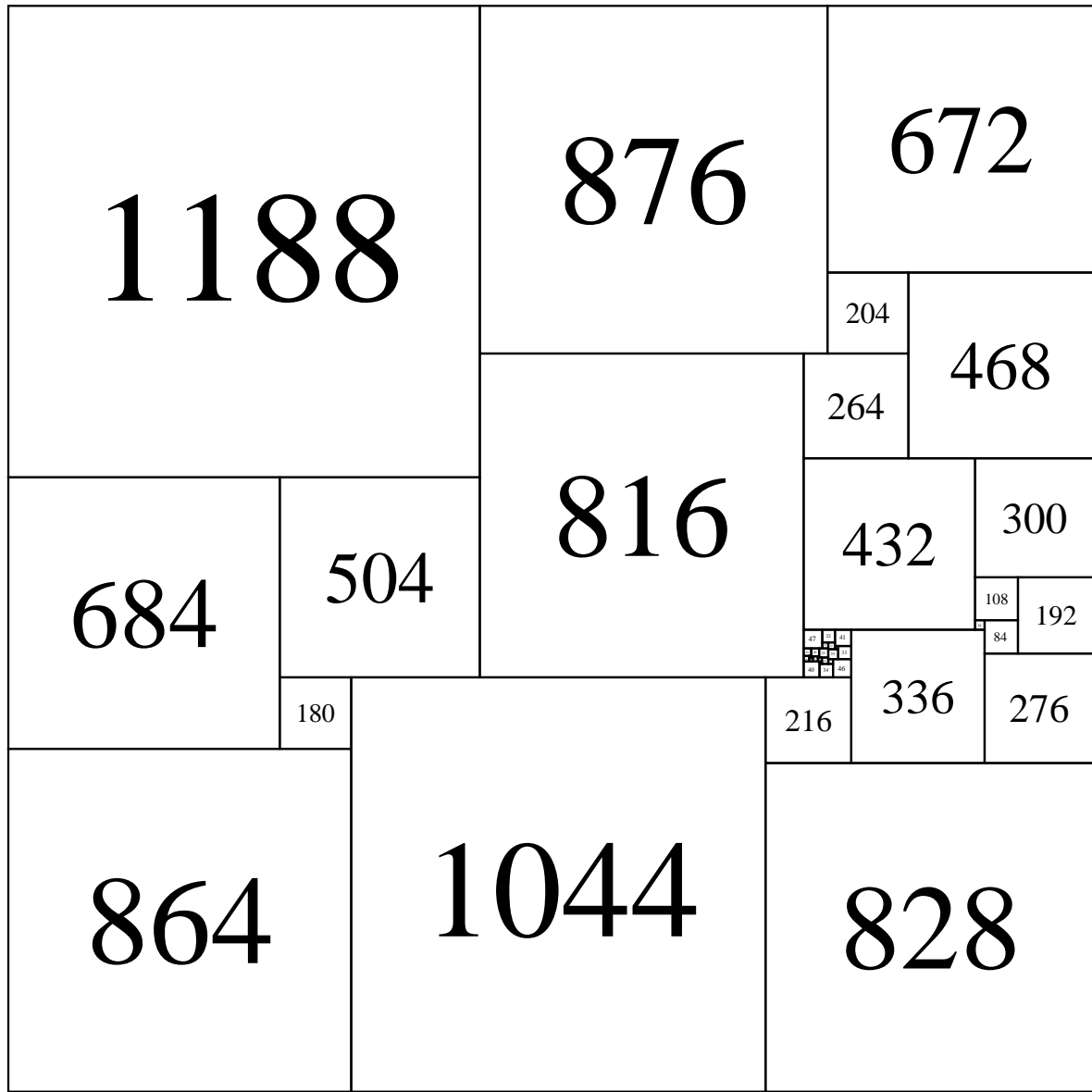
46 : 2730e (8) SEA 2012



46 : 2730f (8) SEA 2012

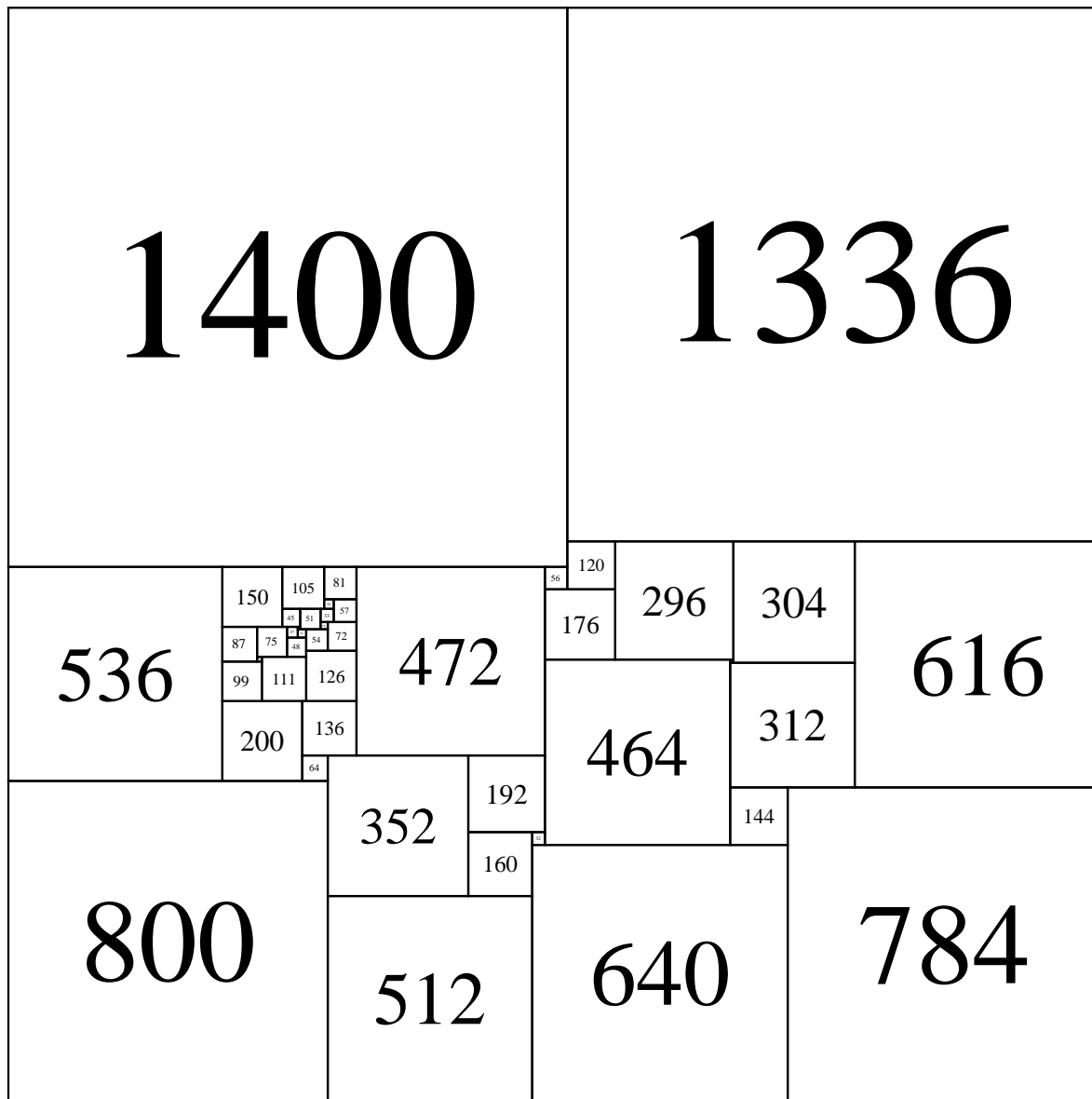


46 : 2735a (8) SEA 2012

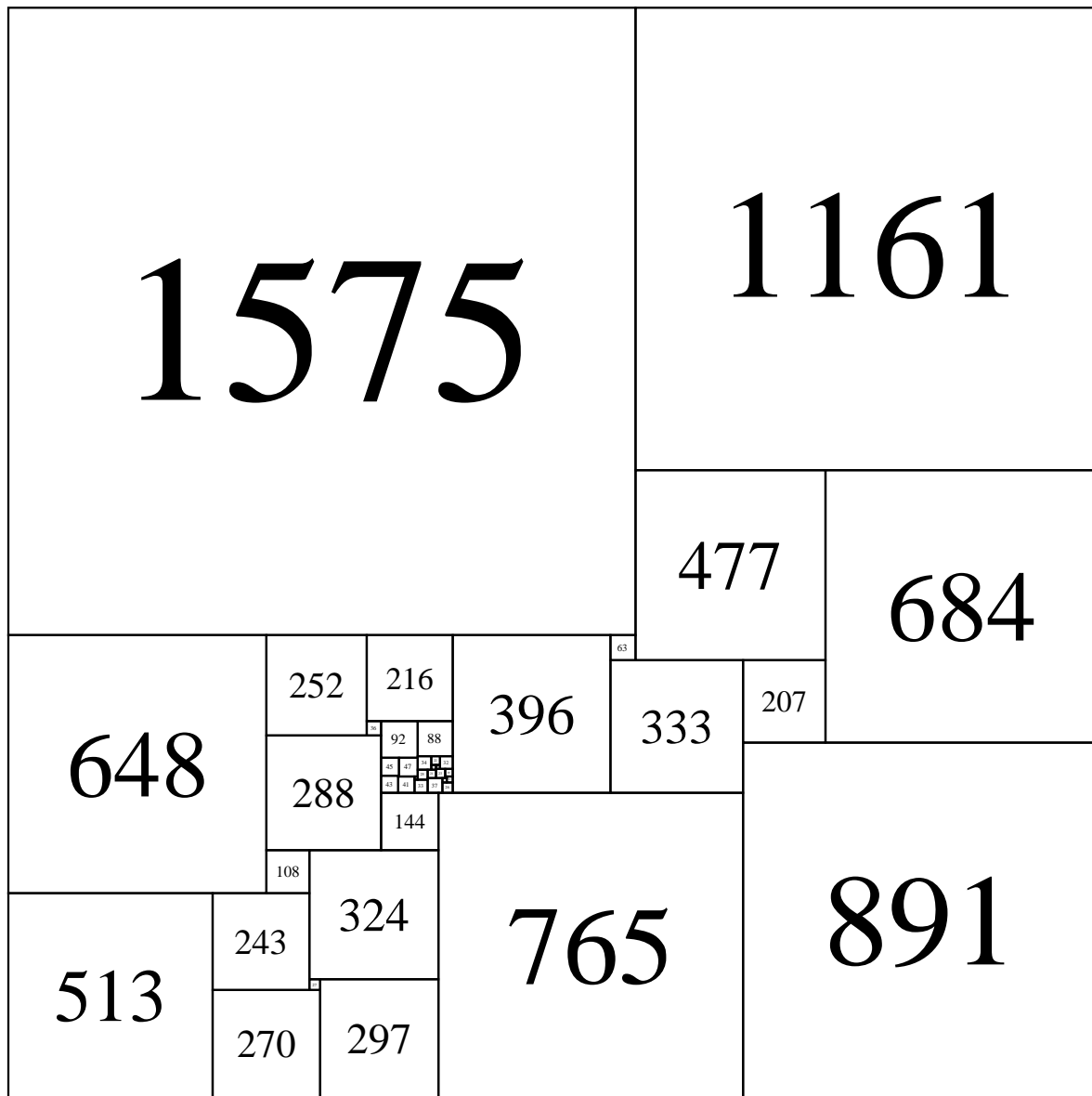


46 : 2736a (8) SEA 2012

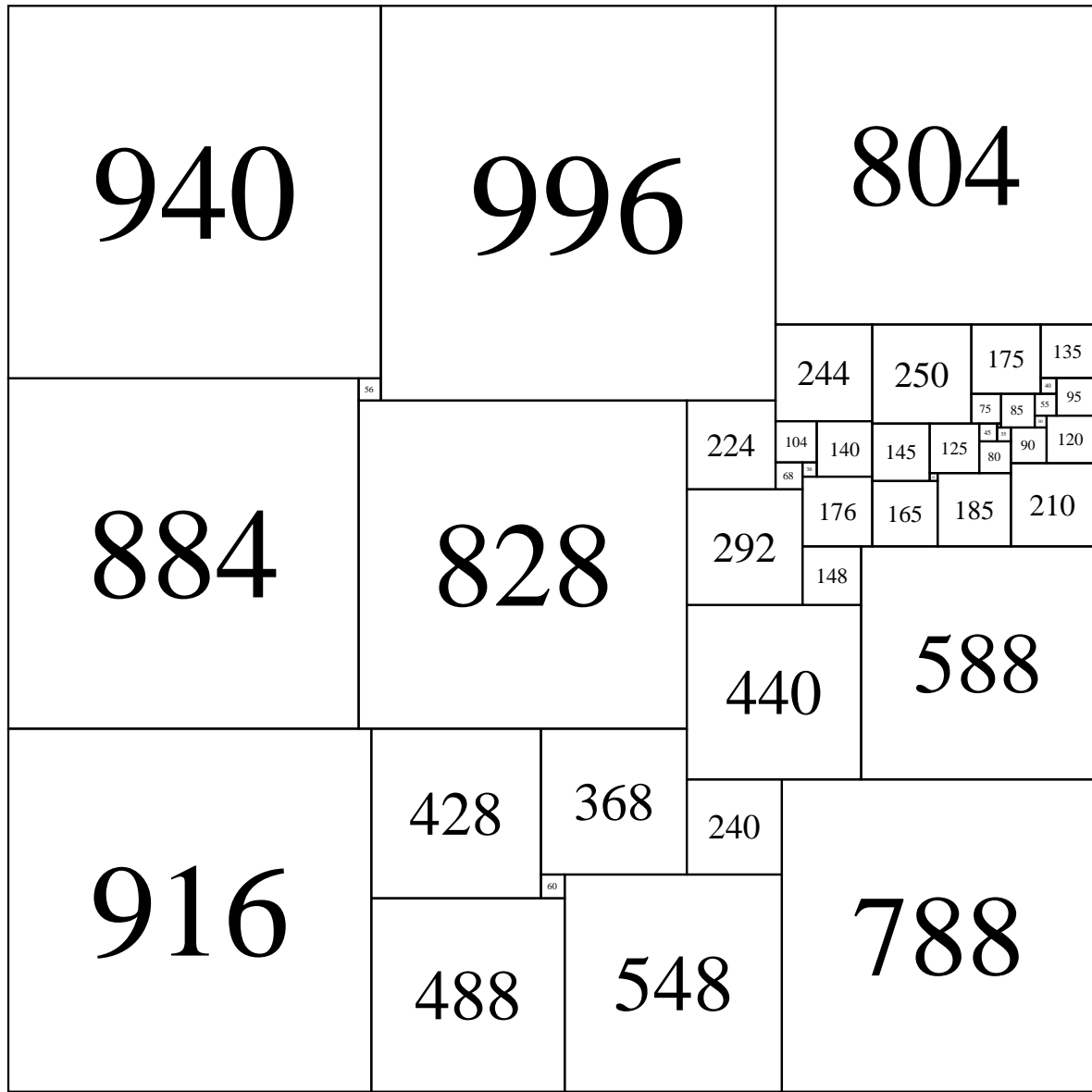




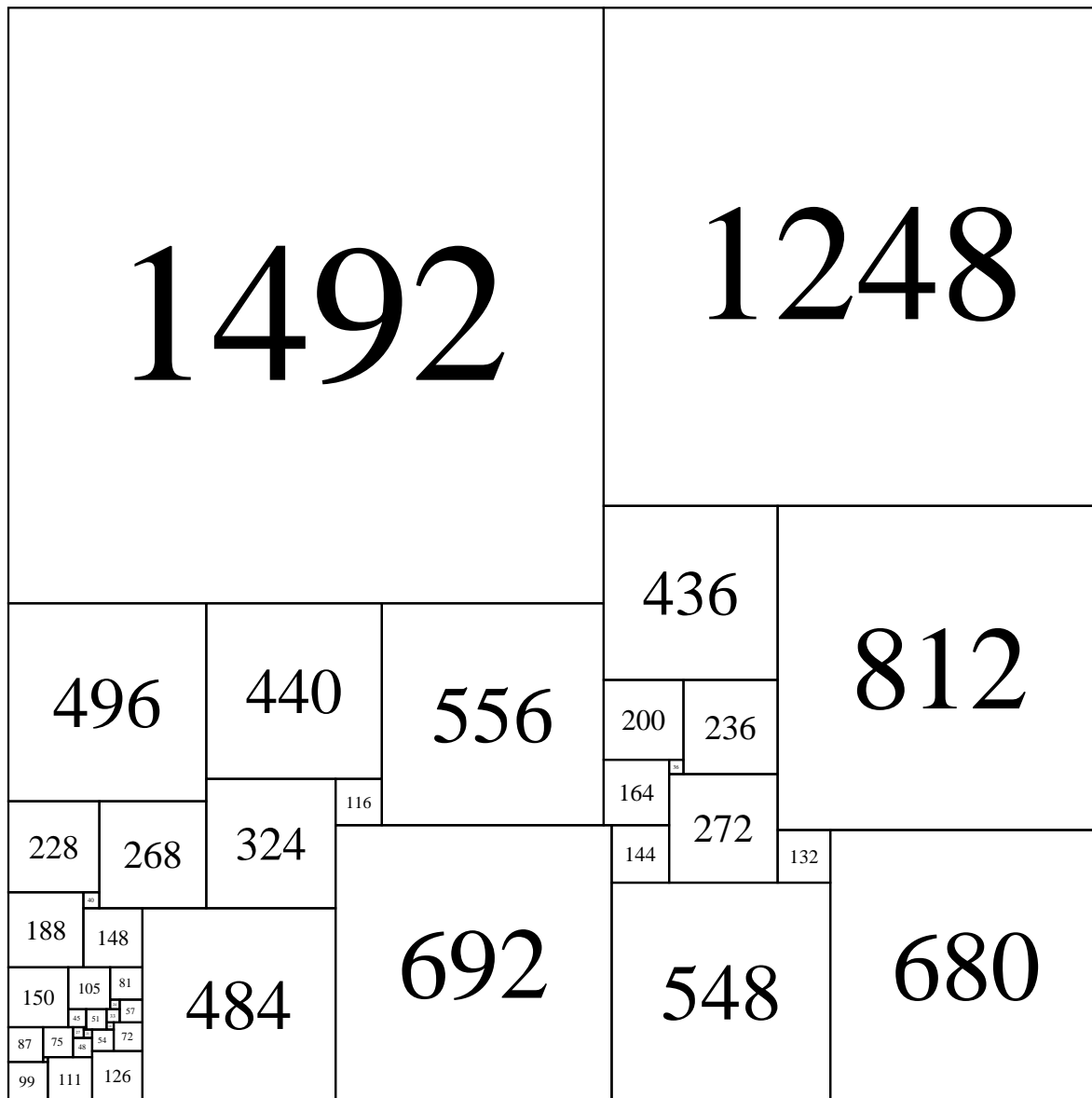
46 : 2736b (8) SEA 2012



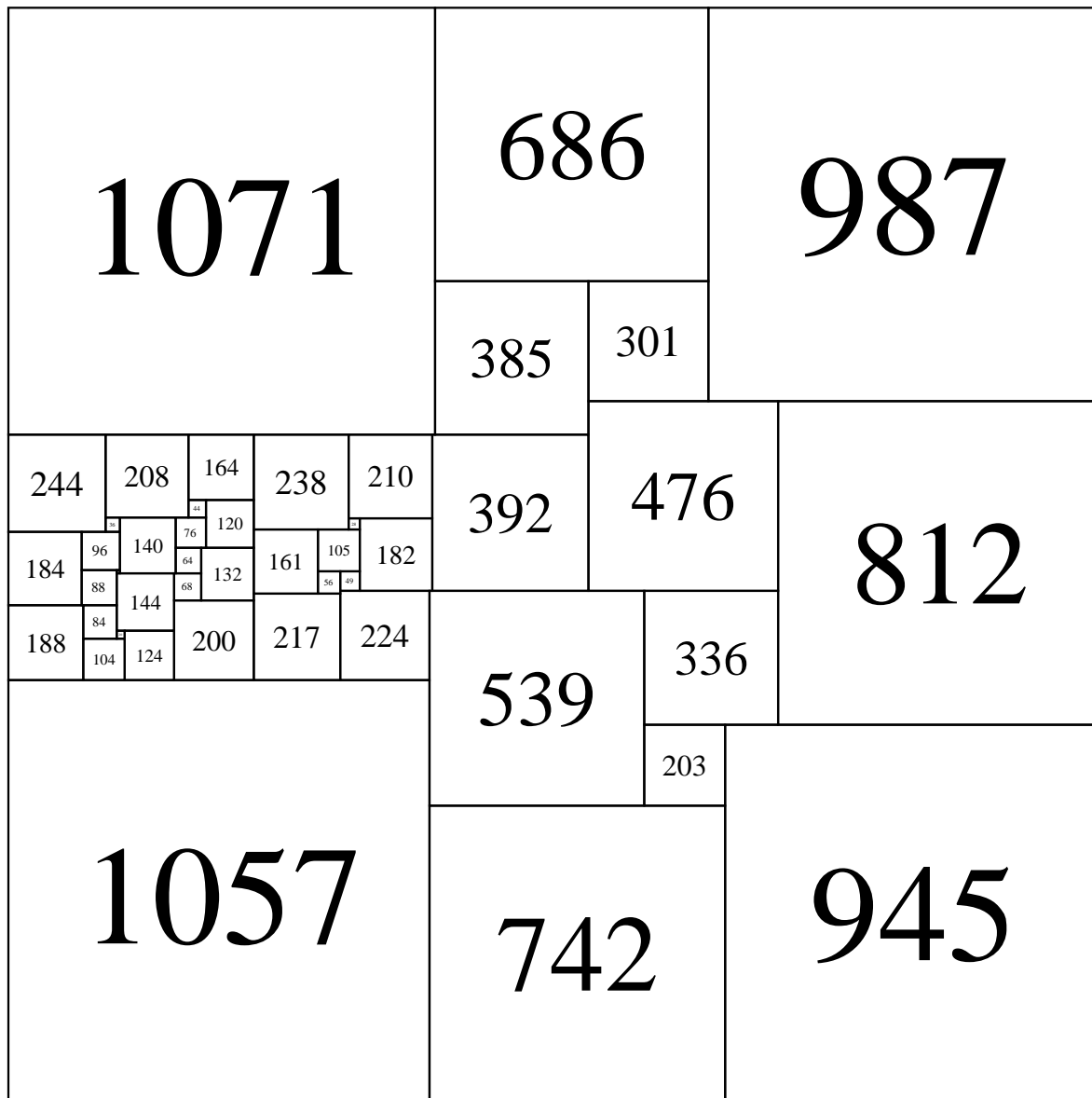
46 : 2736c (8) SEA 2012



46 : 2740a (8) SEA 2012

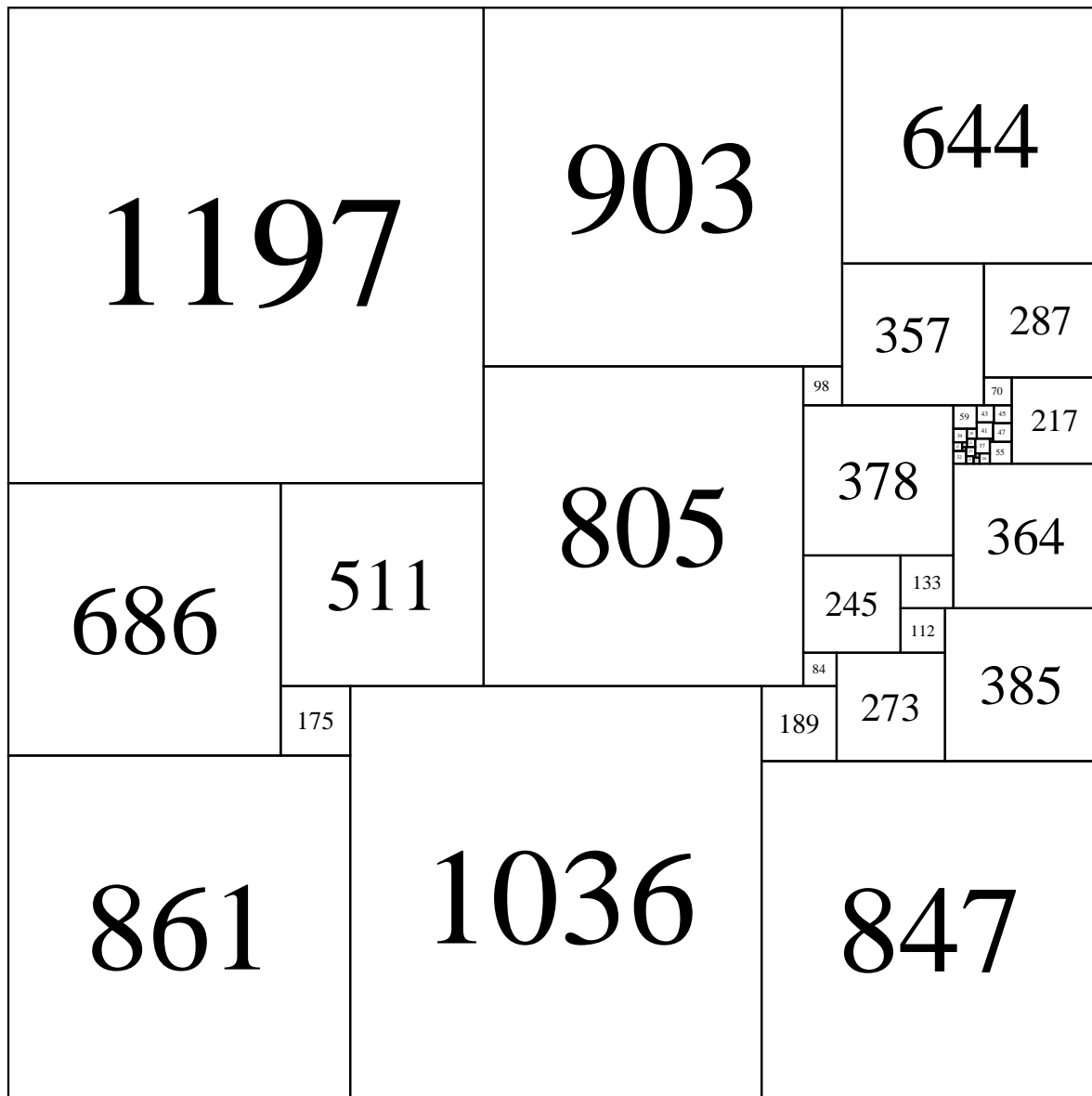


46 : 2740b (8) SEA 2012



46 : 2744a (8) SEA 2012

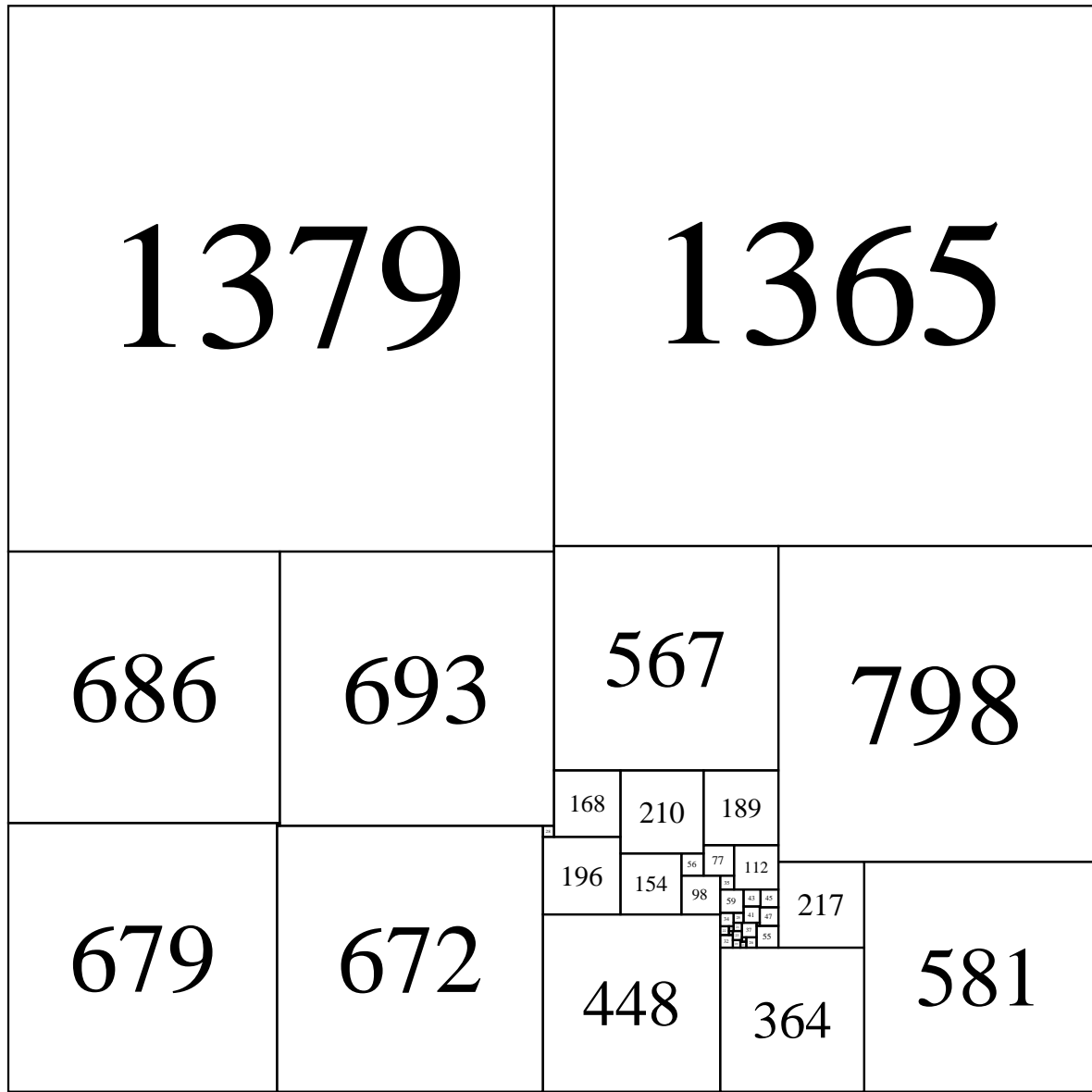




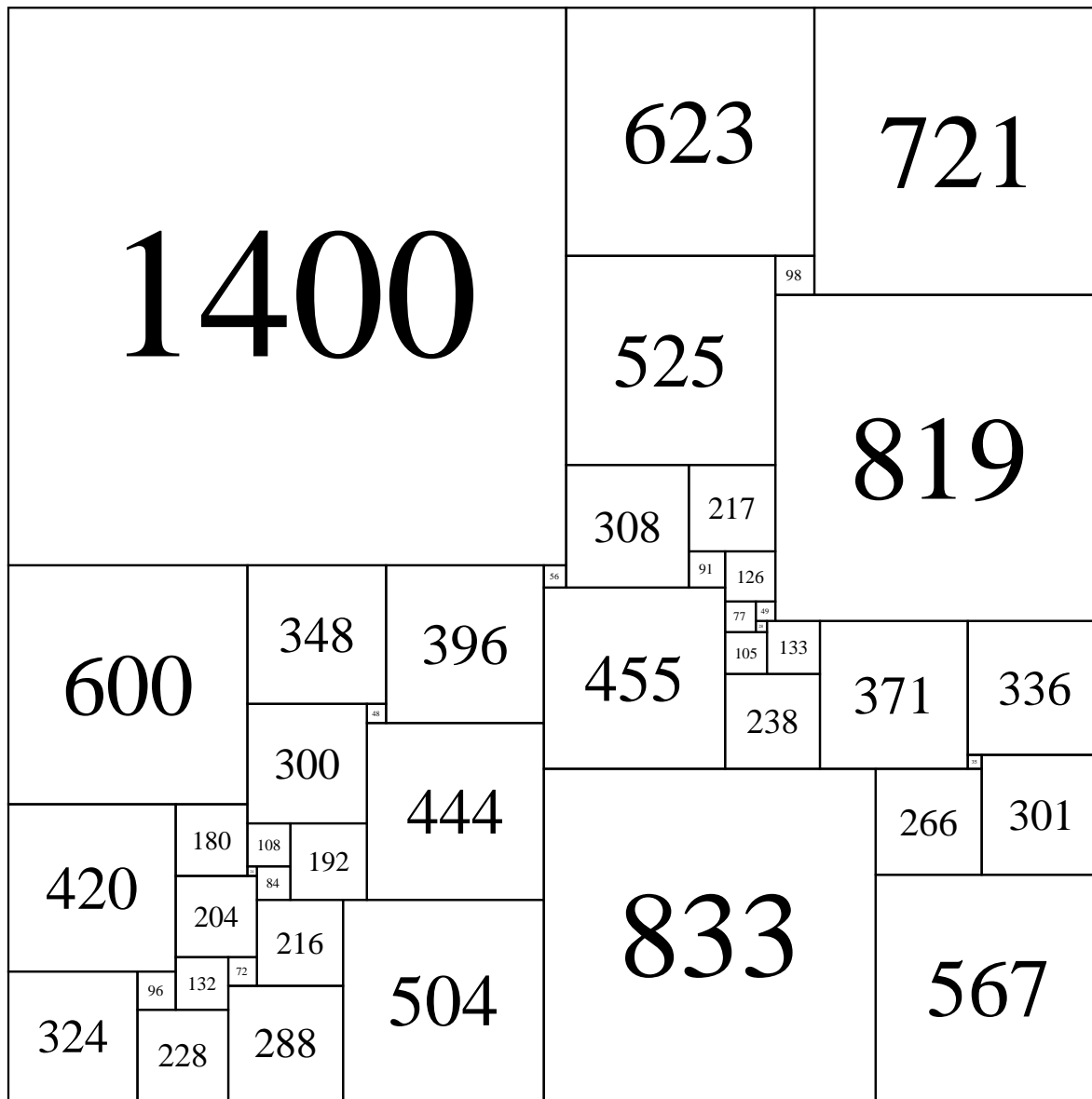
46 : 2744c (8) SEA 2012



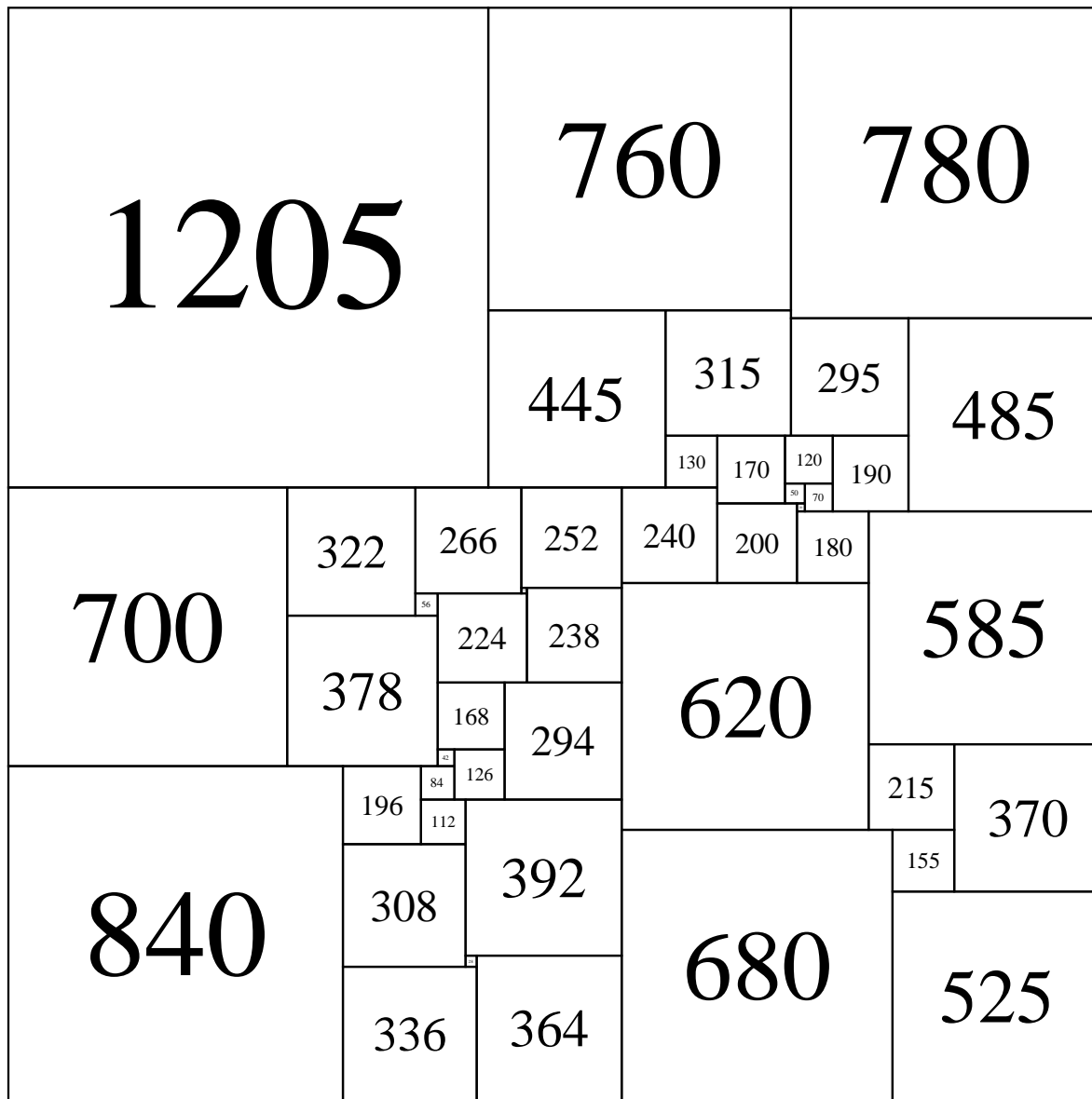




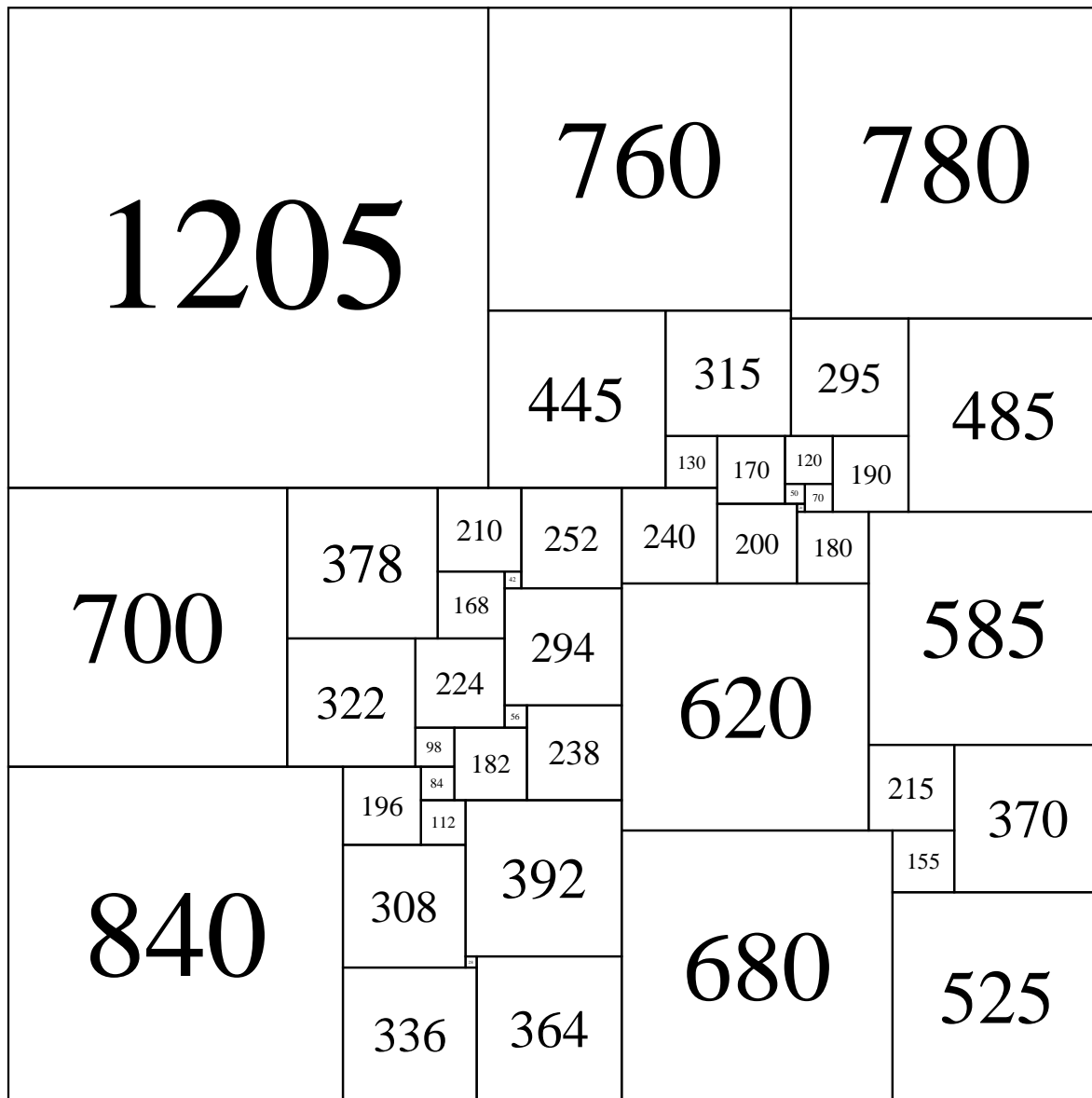
46 : 2744e (8) SEA 2012



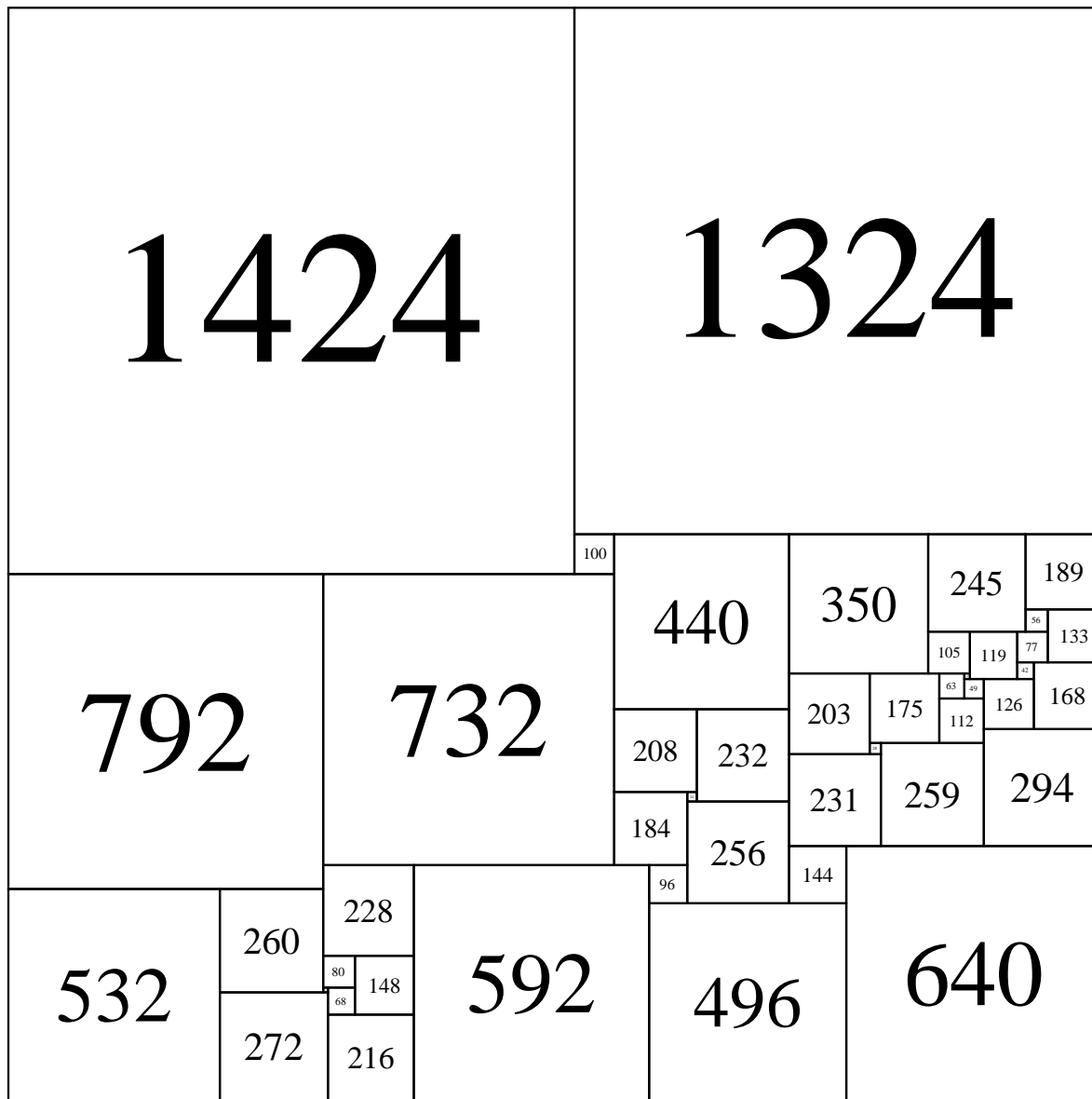
46 : 2744f (8) SEA 2012



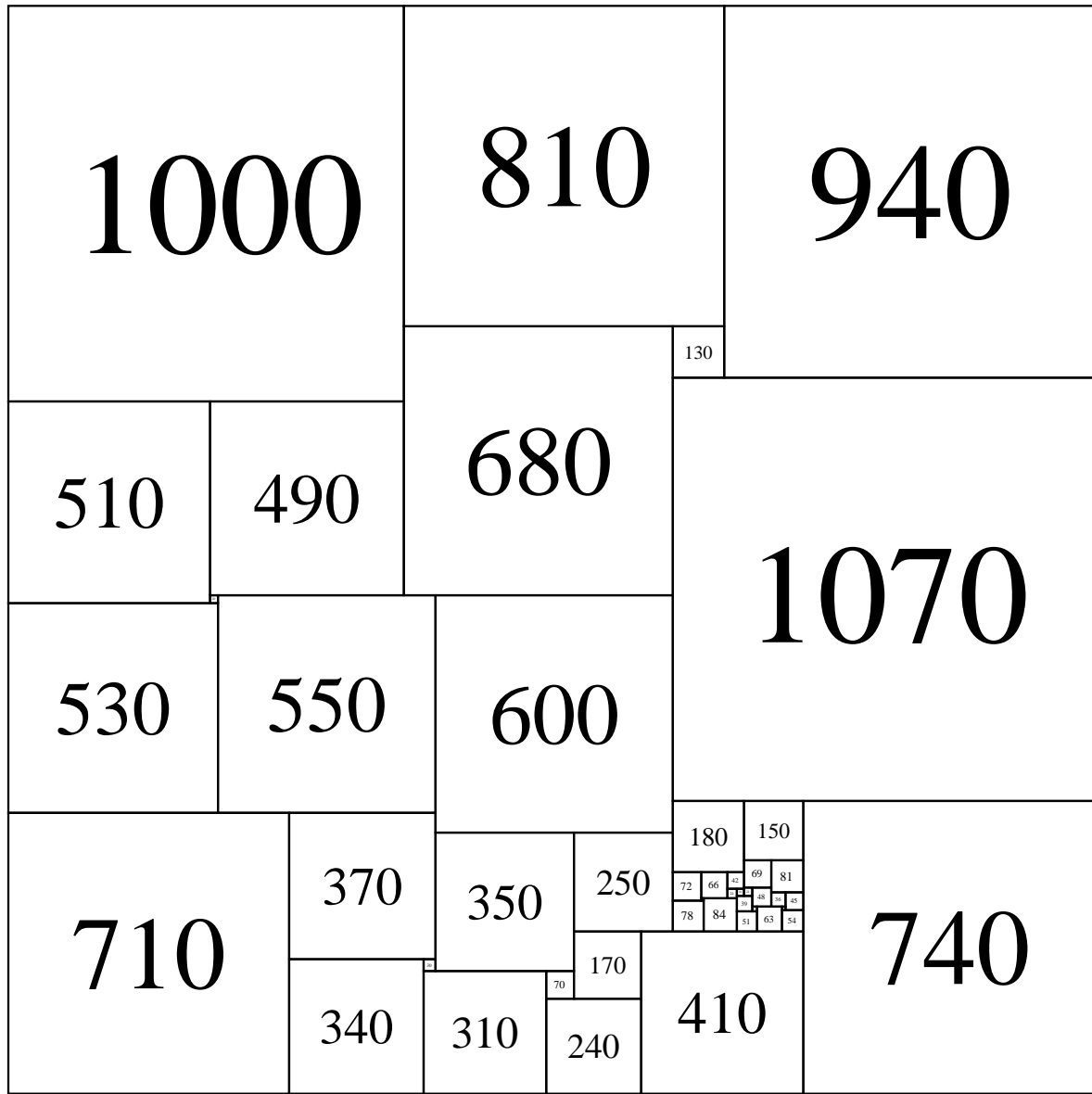
46 : 2745a (8) SEA 2012



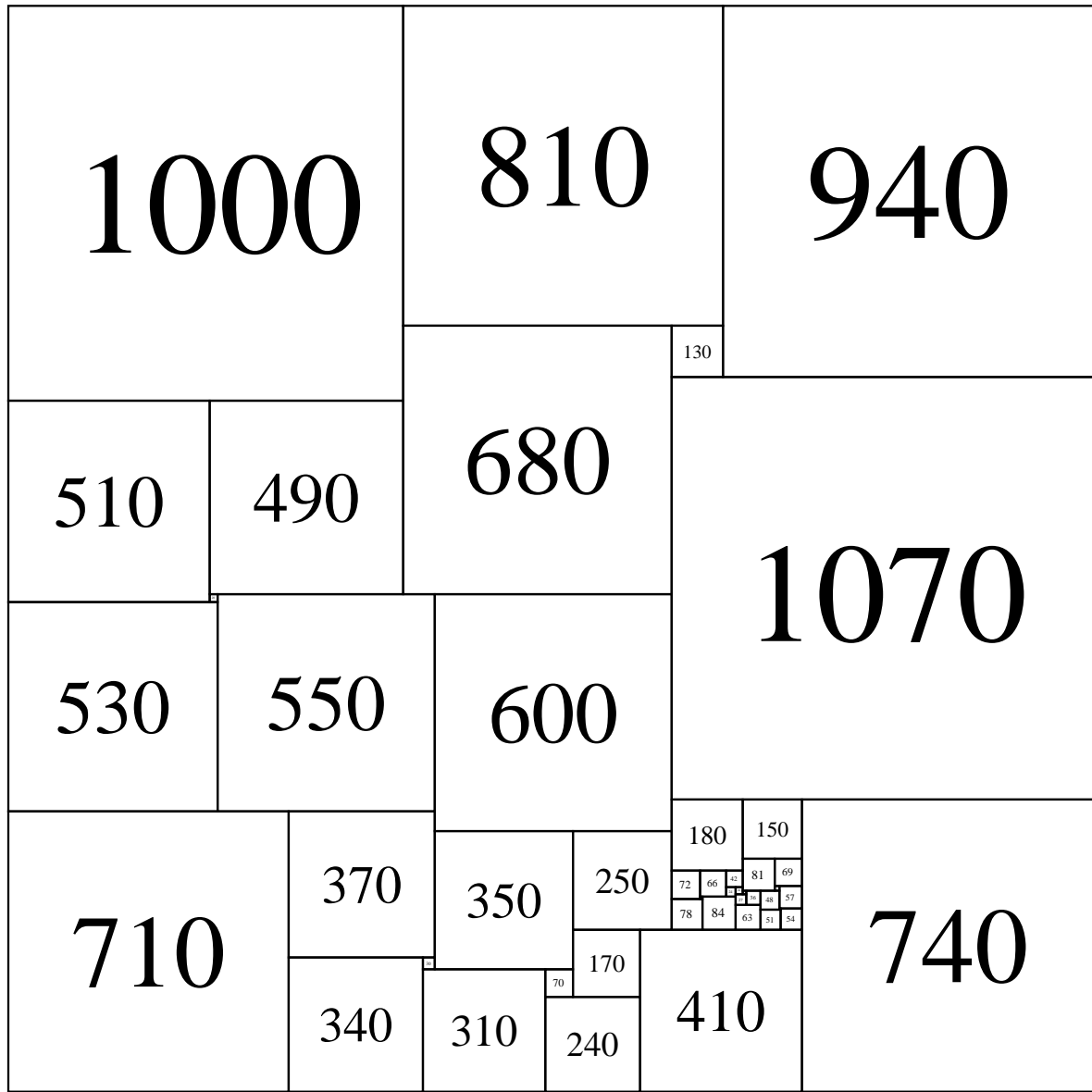
46 : 2745b (8) SEA 2012



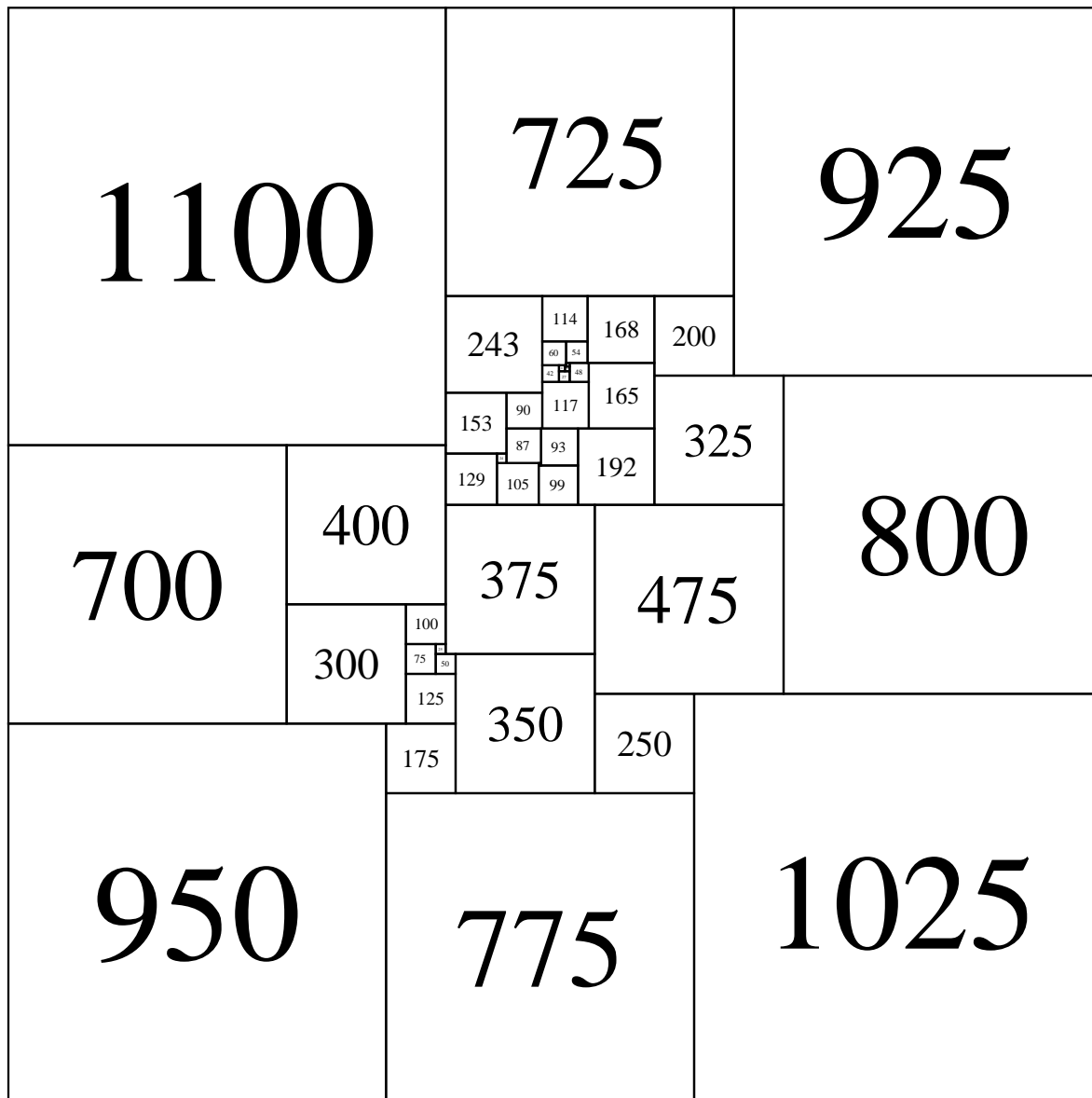
46 : 2748a (8) SEA 2012



46 : 2750a (8) SEA 2012

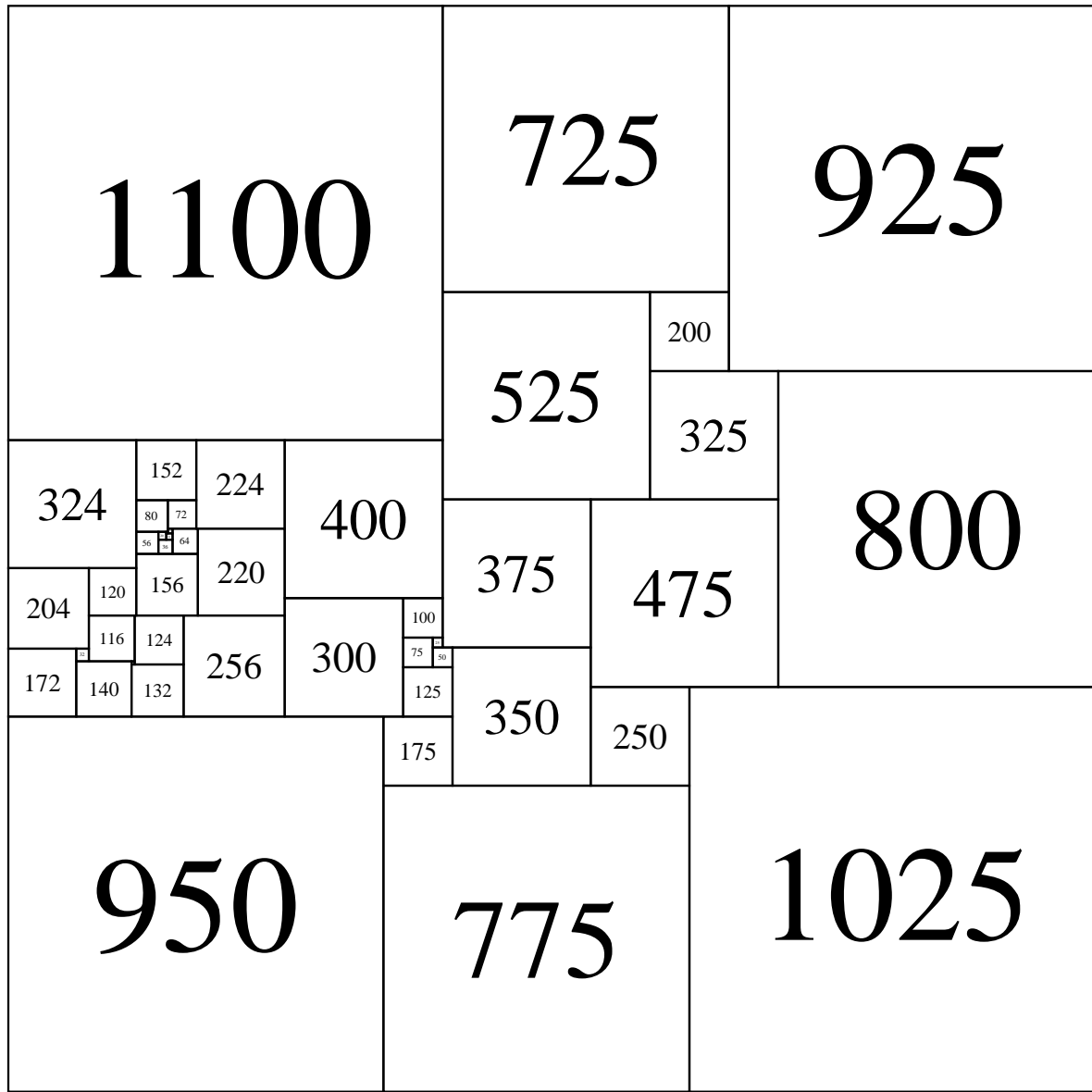


46 : 2750b (8) SEA 2012

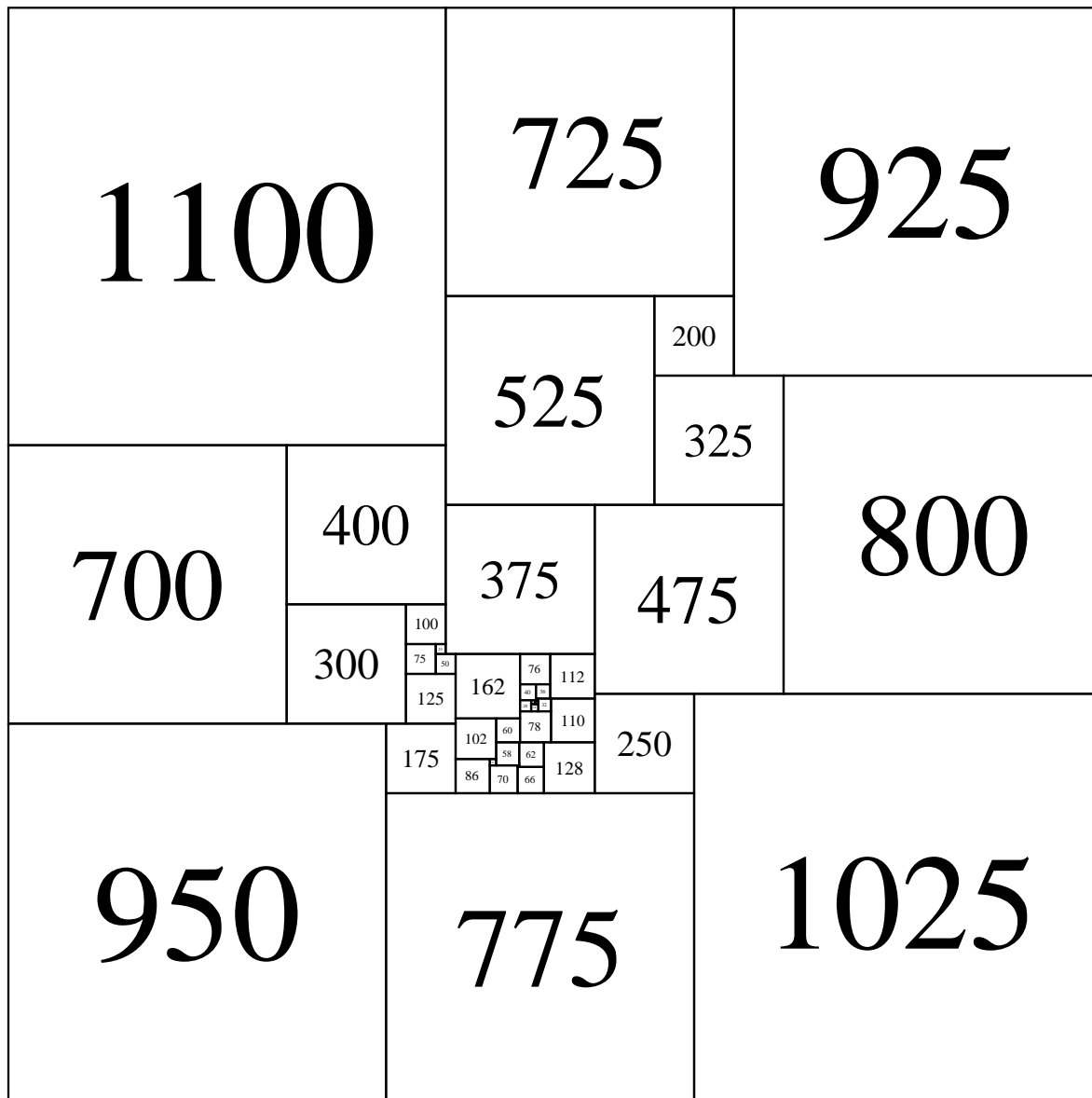


46 : 2750c (8) SEA 2012

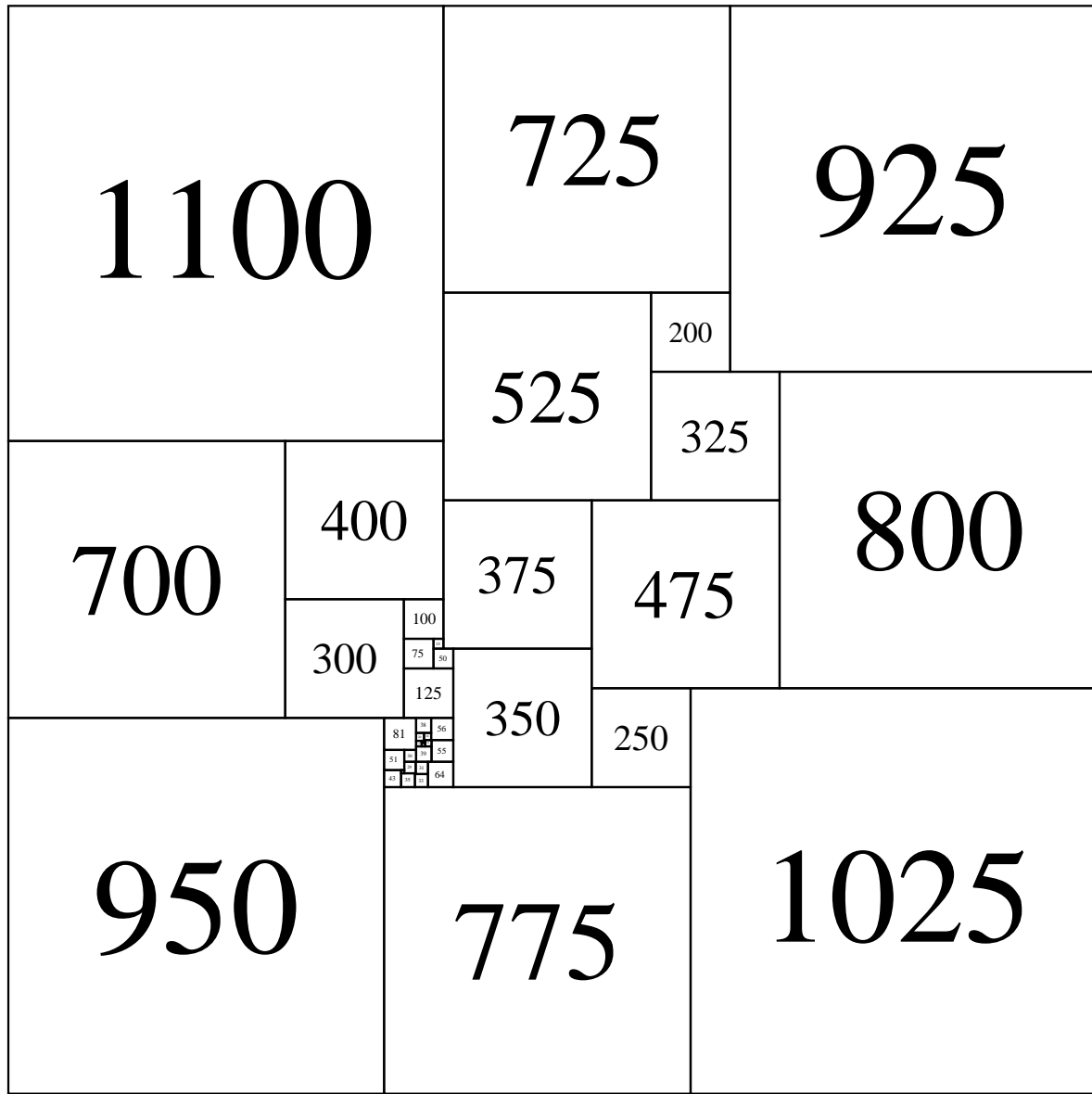




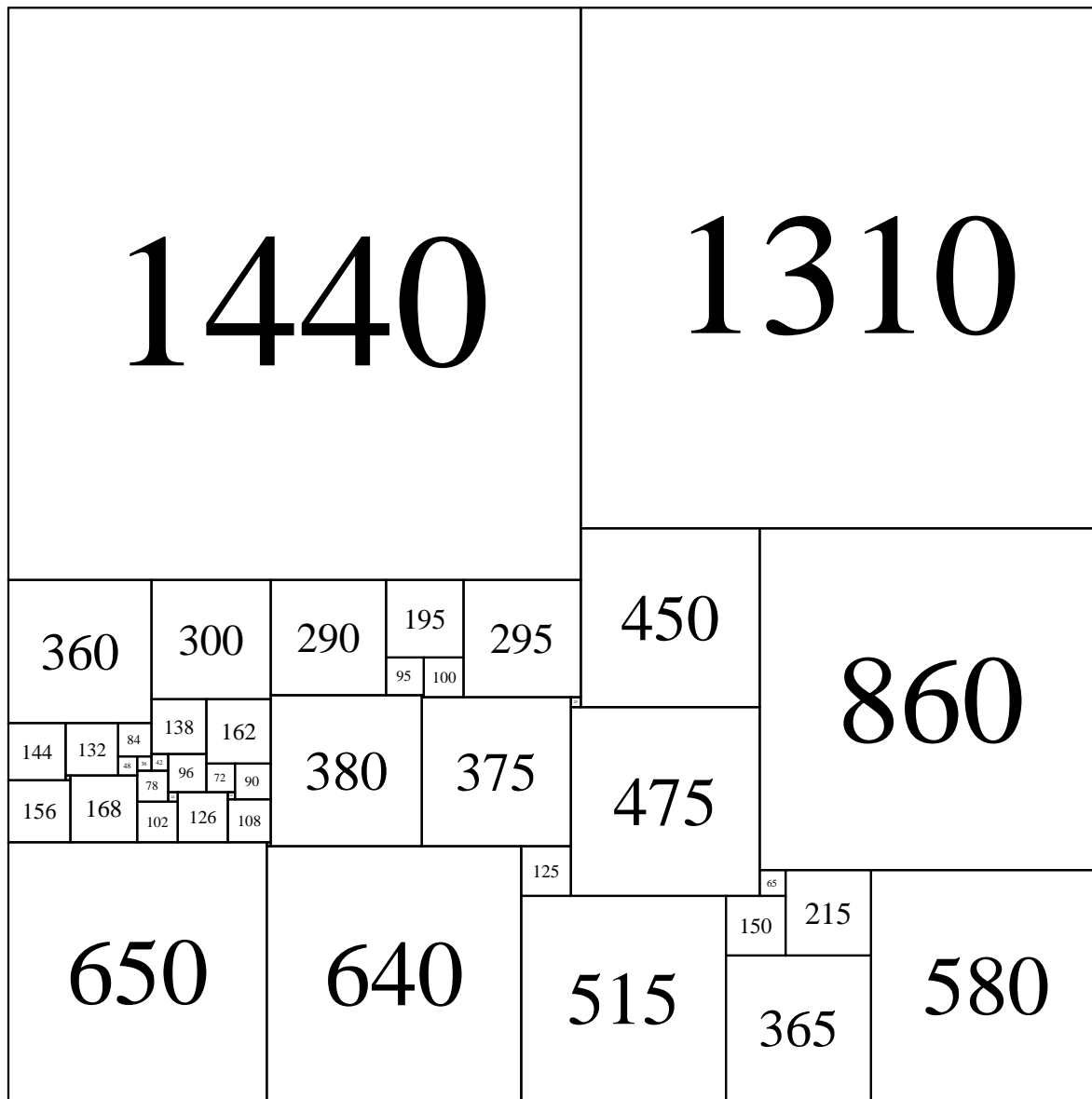
46 : 2750d (8) SEA 2012



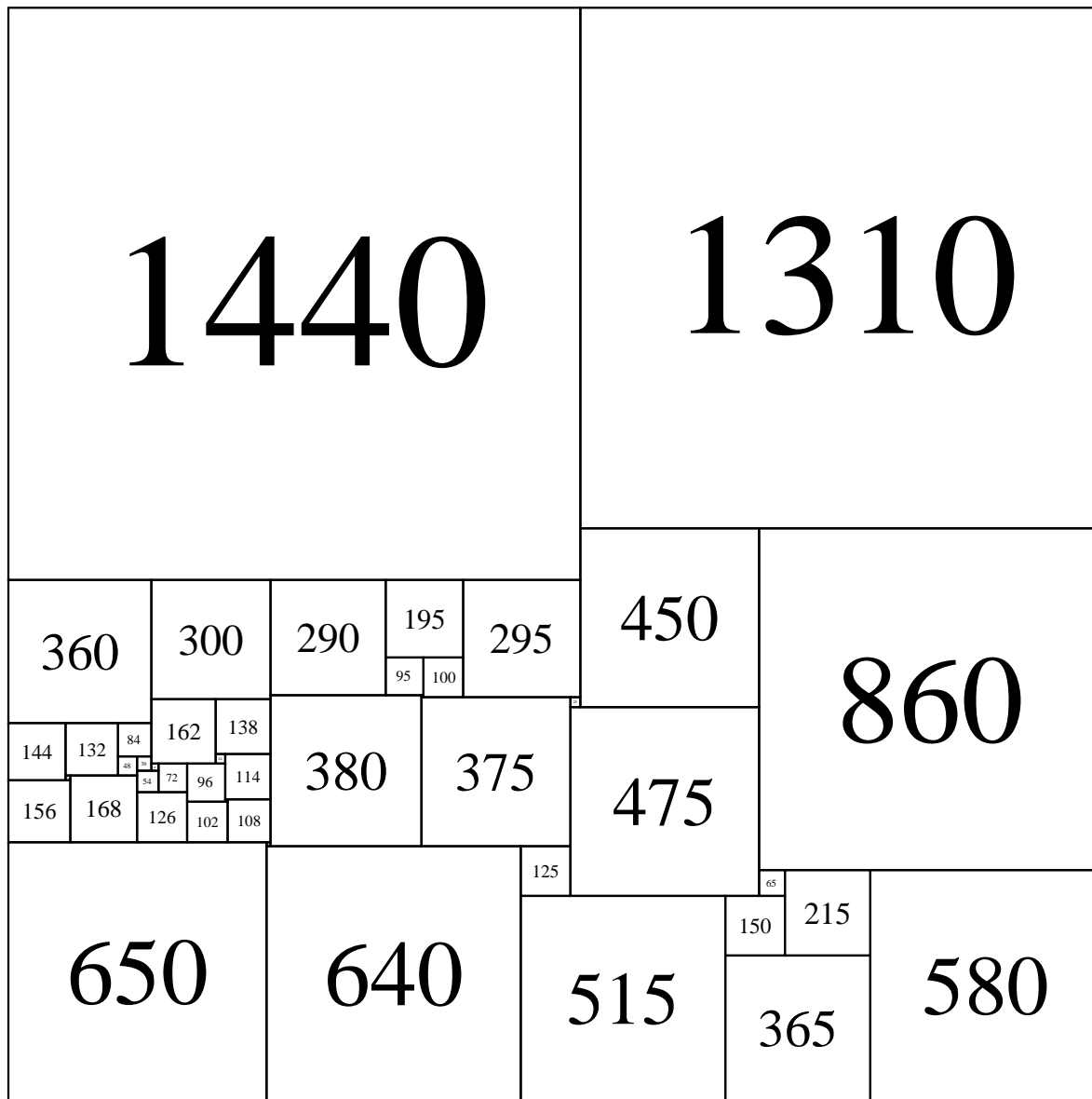
46 : 2750e (8) SEA 2012



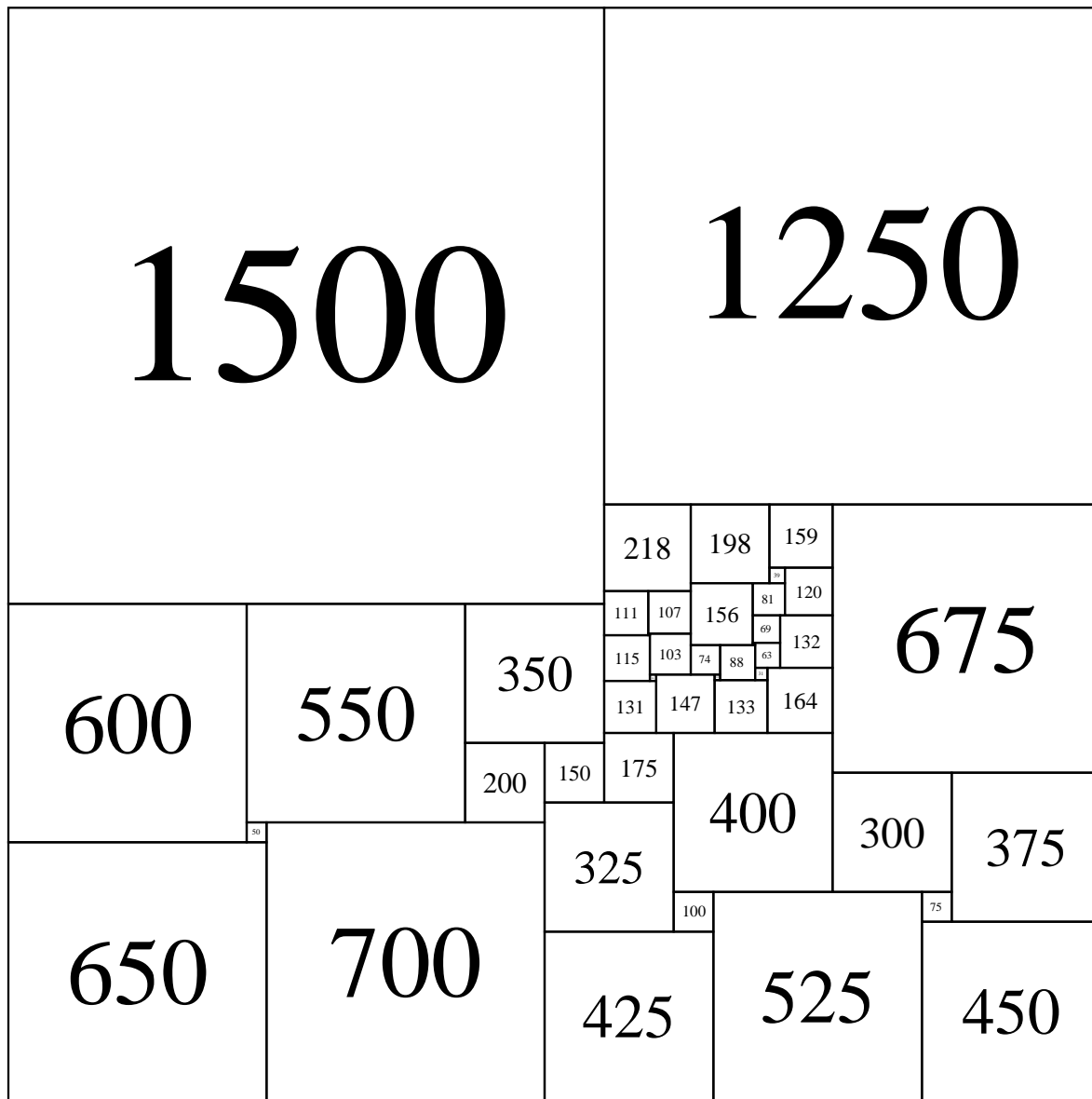
46 : 2750f (8) SEA 2012



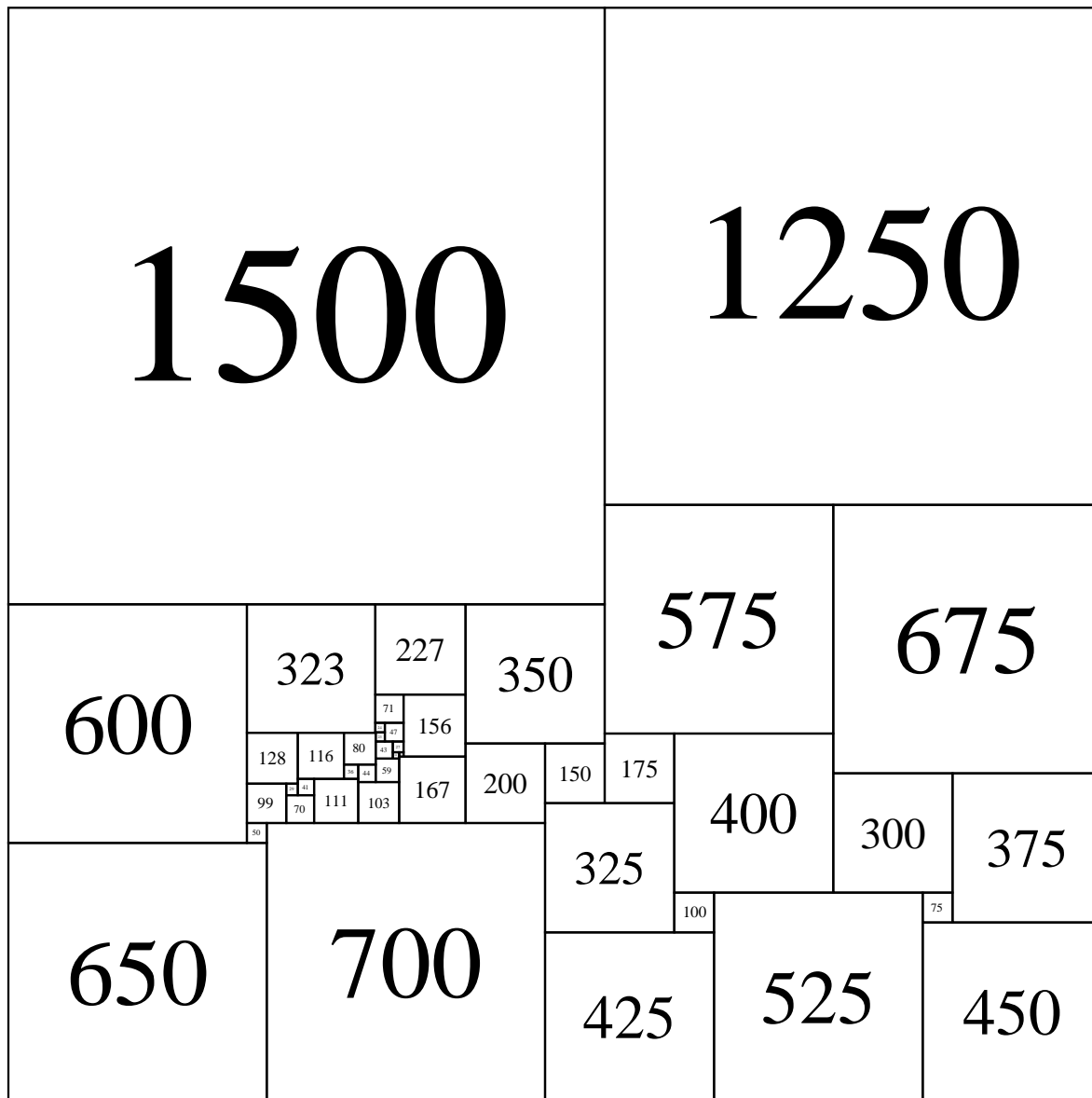
46 : 2750g (8) SEA 2012



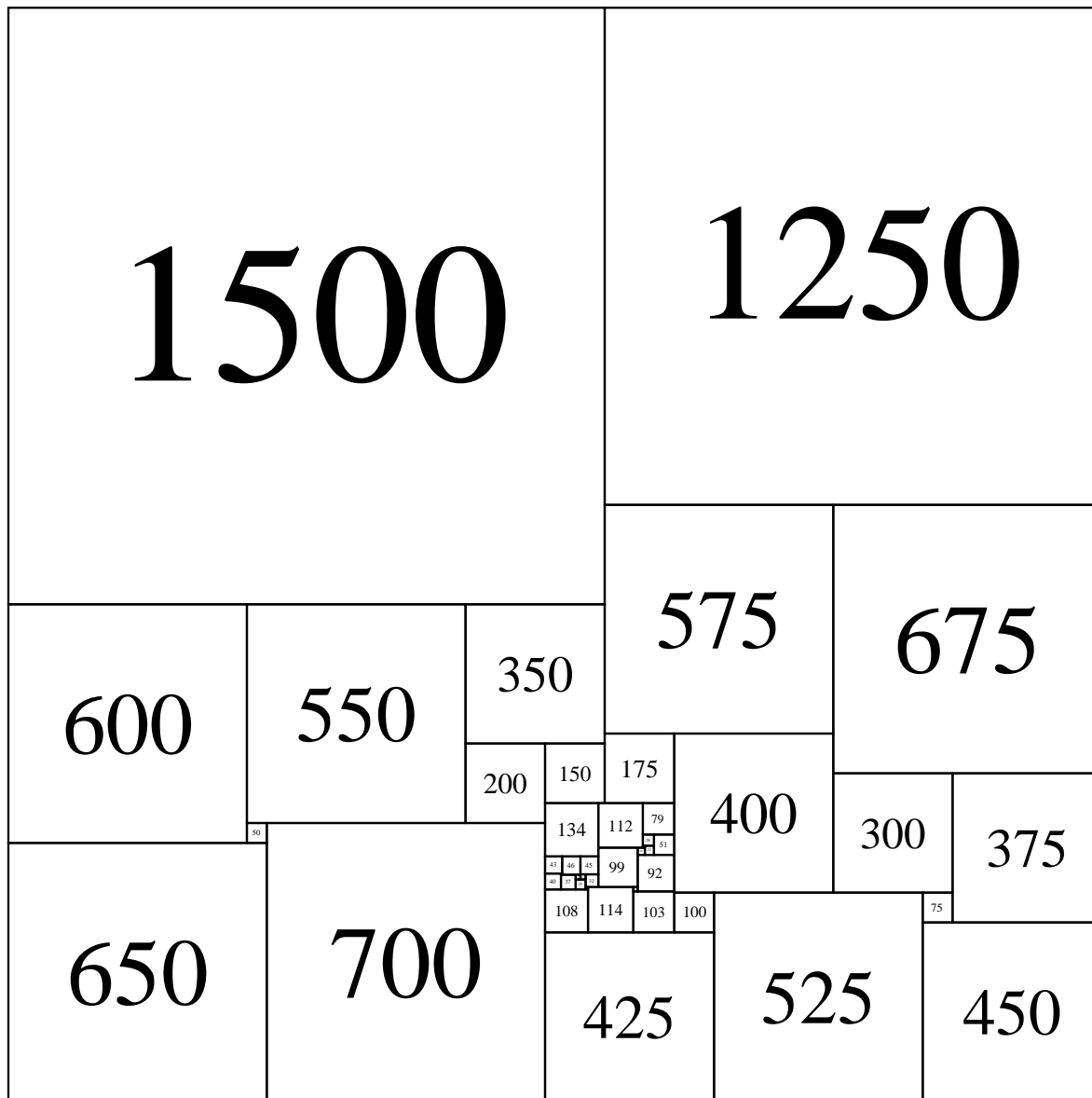
46 : 2750h (8) SEA 2012



46 : 2750i (8) SEA 2012

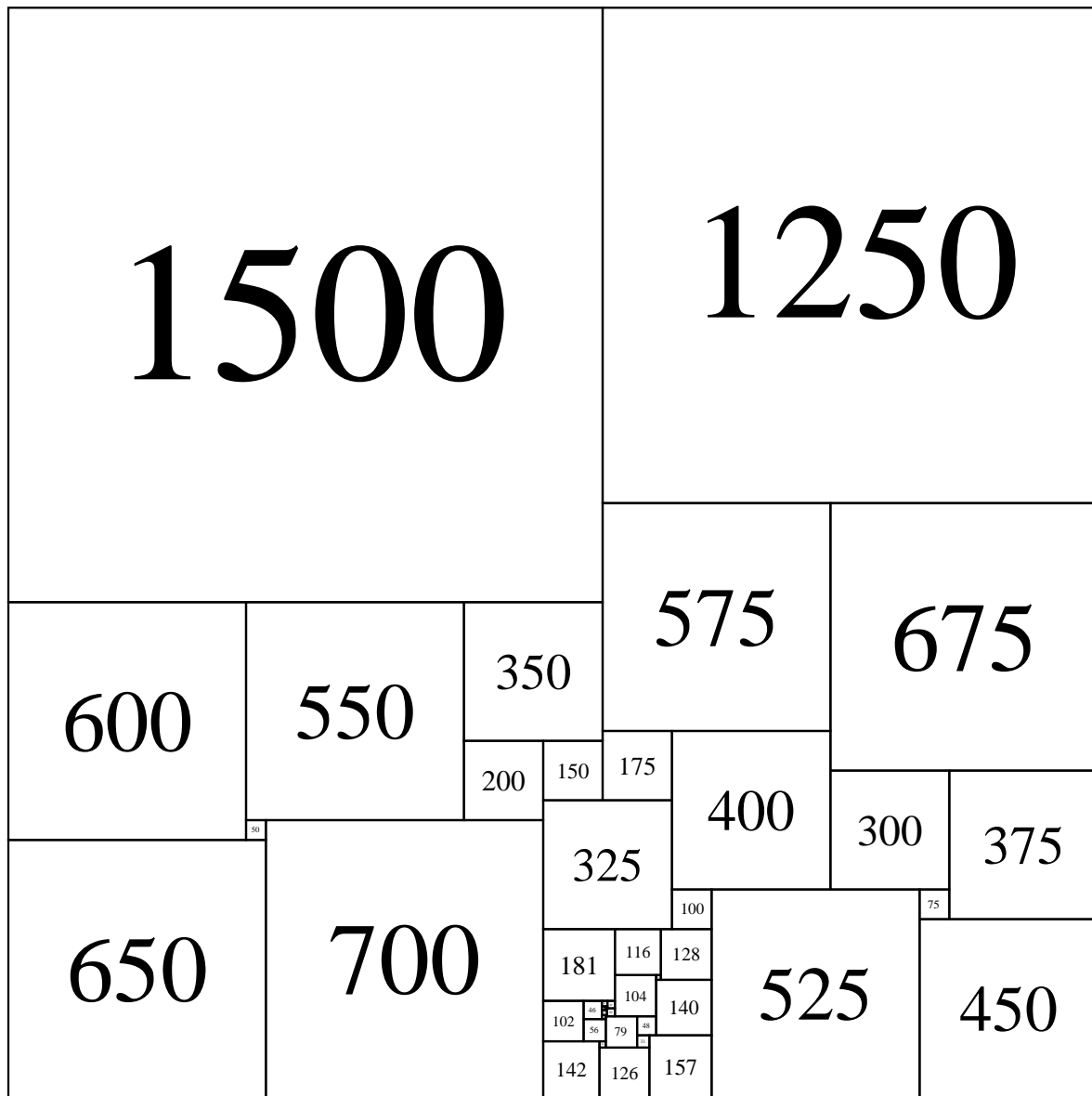


46 : 2750j (8) SEA 2012

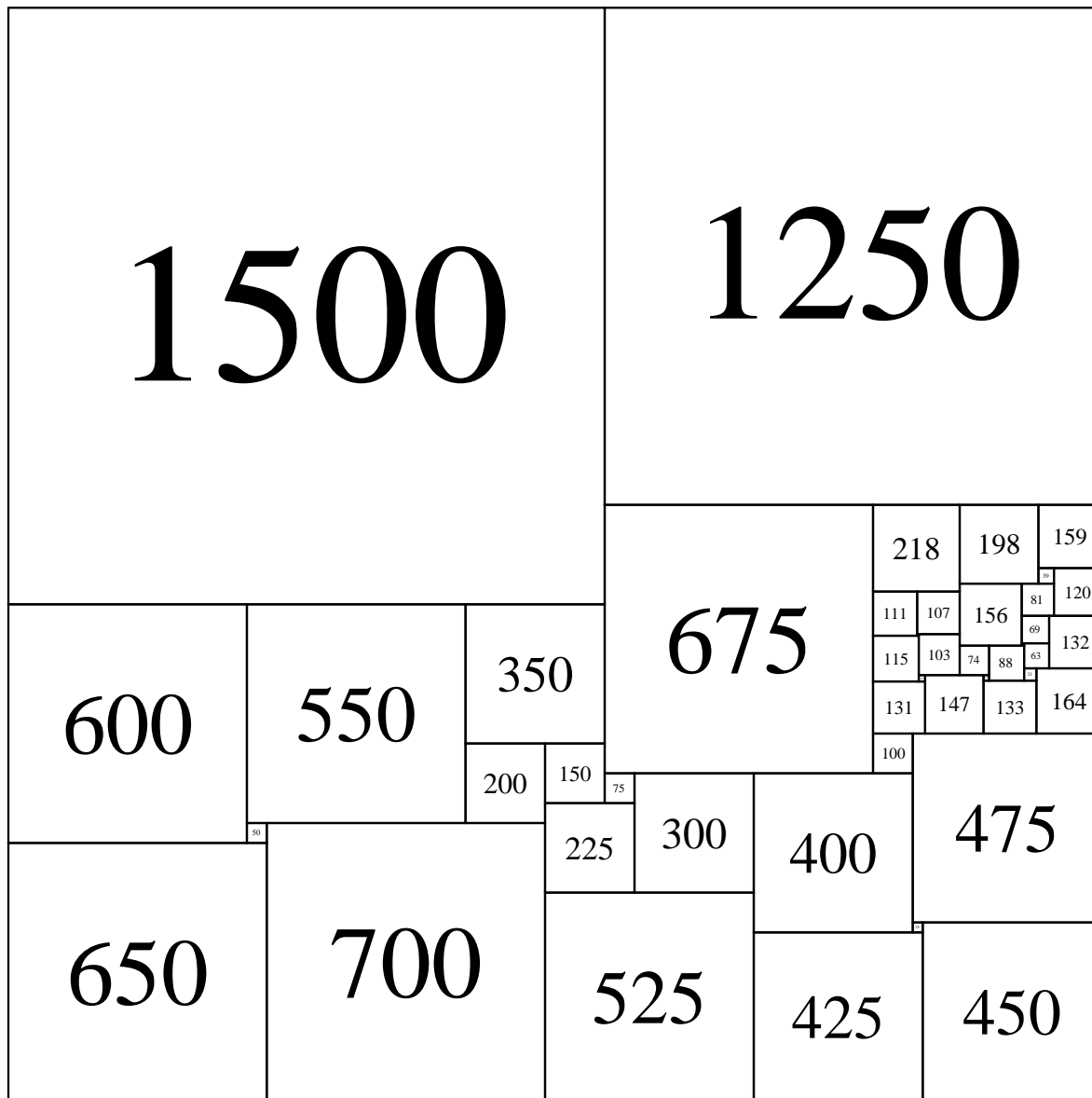


46 : 2750k (8) SEA 2012



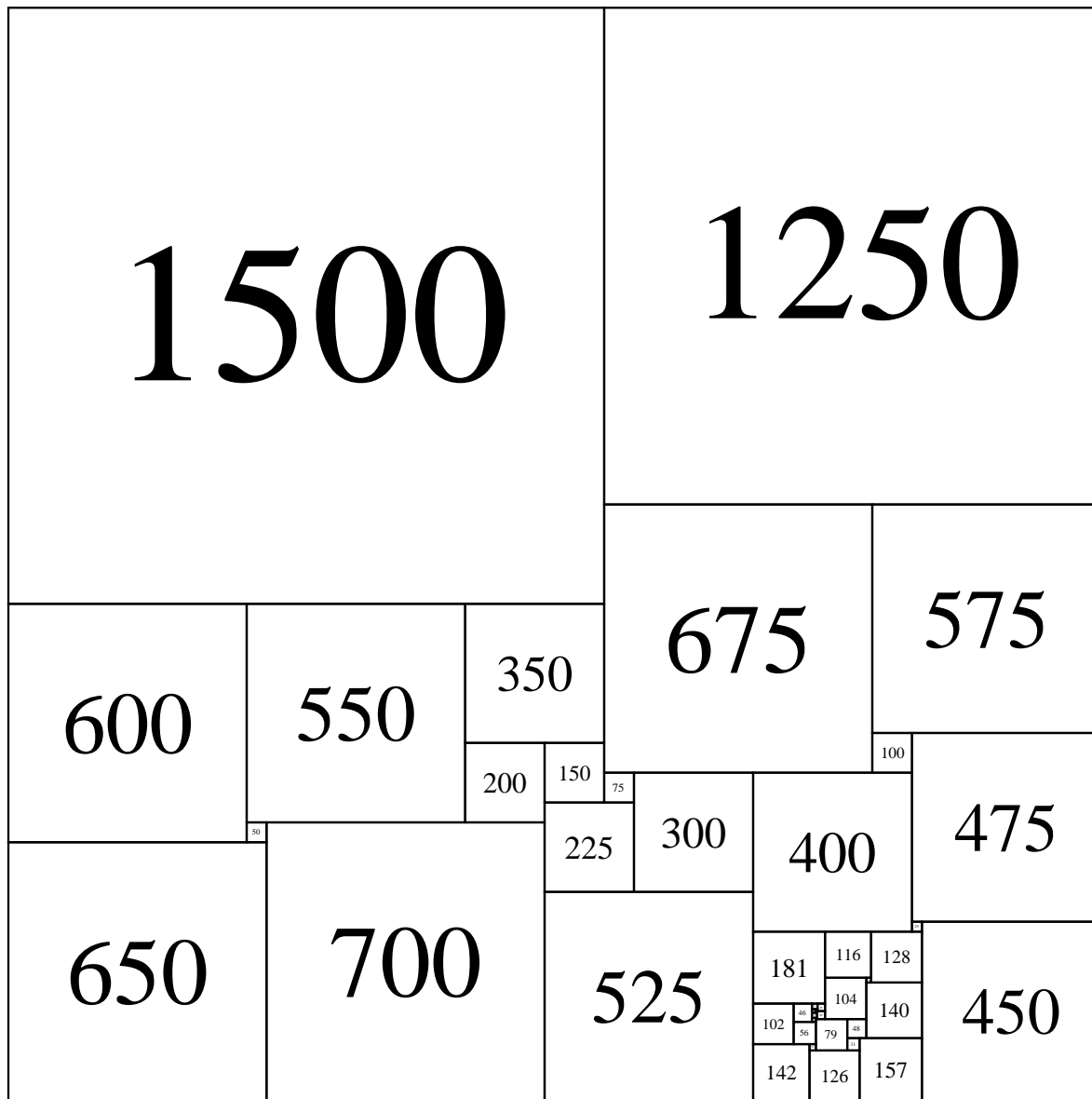


46 : 27501 (8) SEA 2012

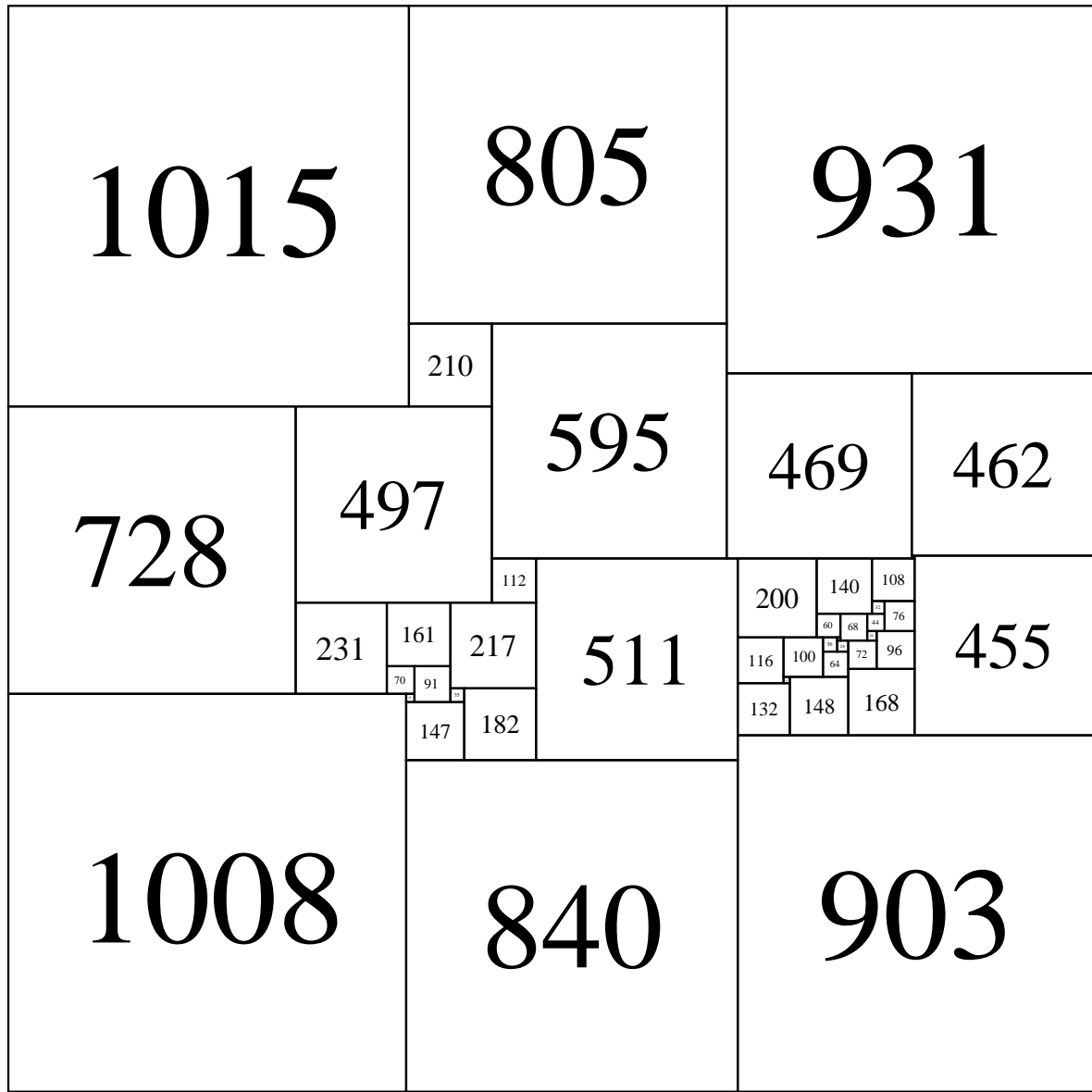


46 : 2750m (8) SEA 2012

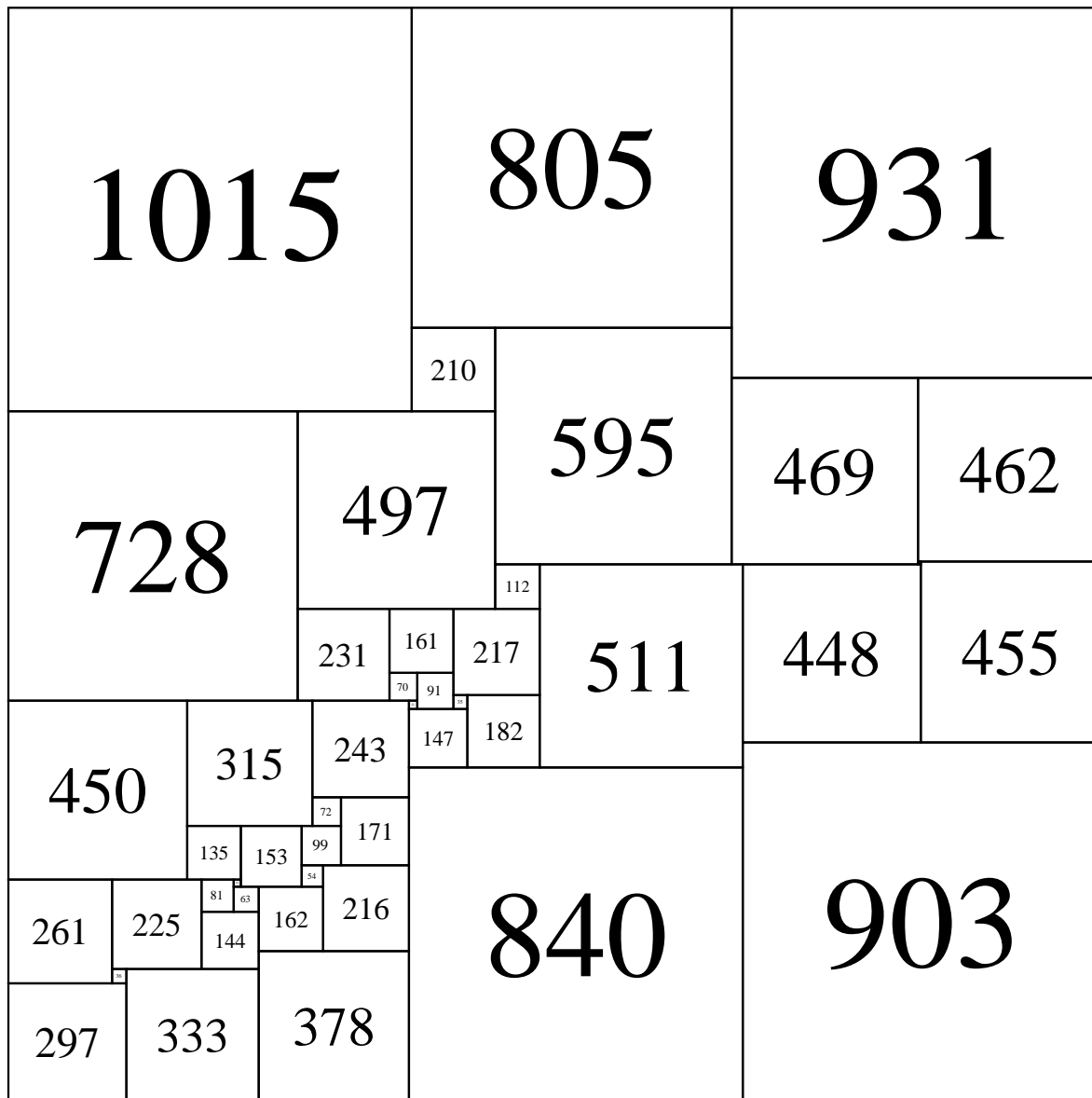




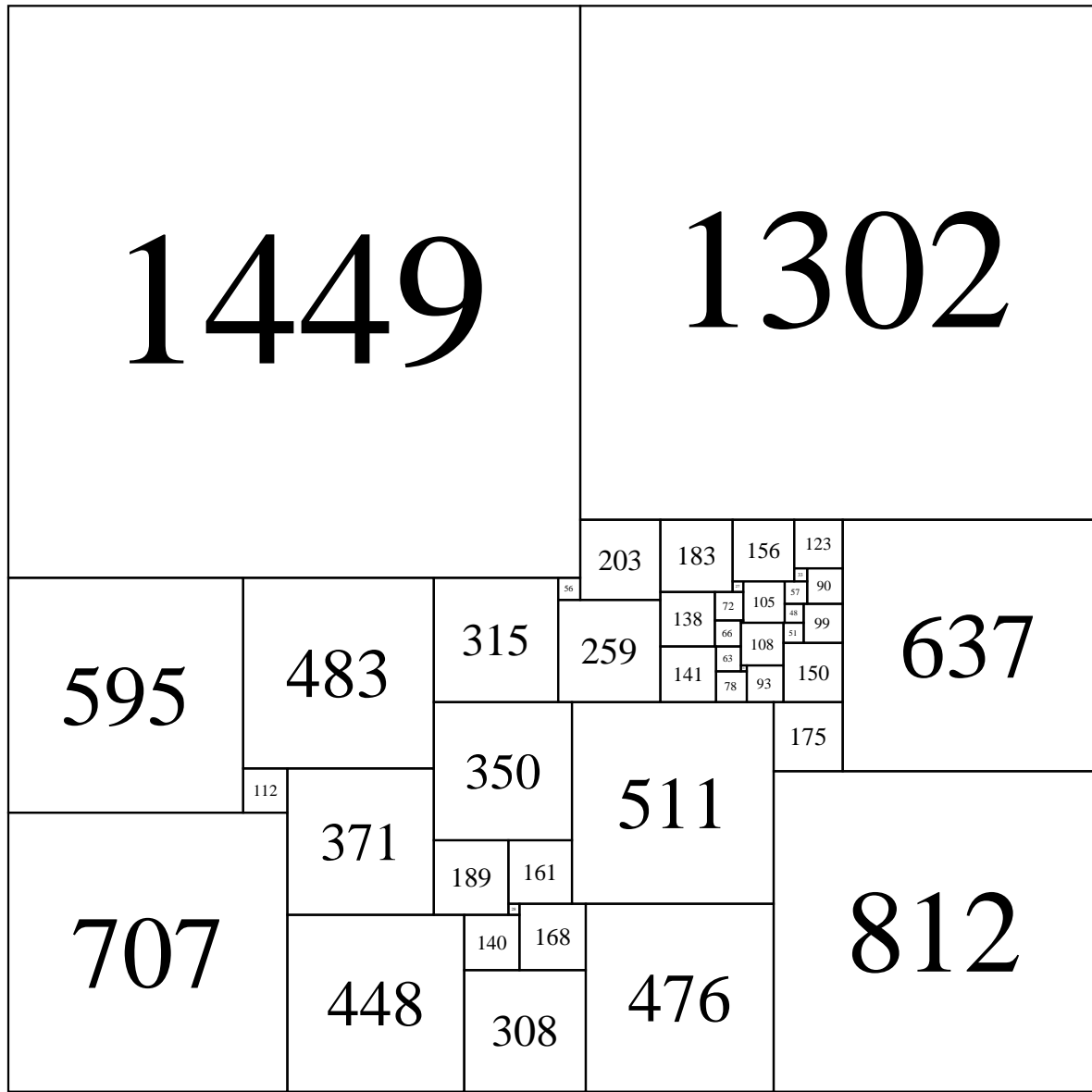
46 : 2750o (8) SEA 2012



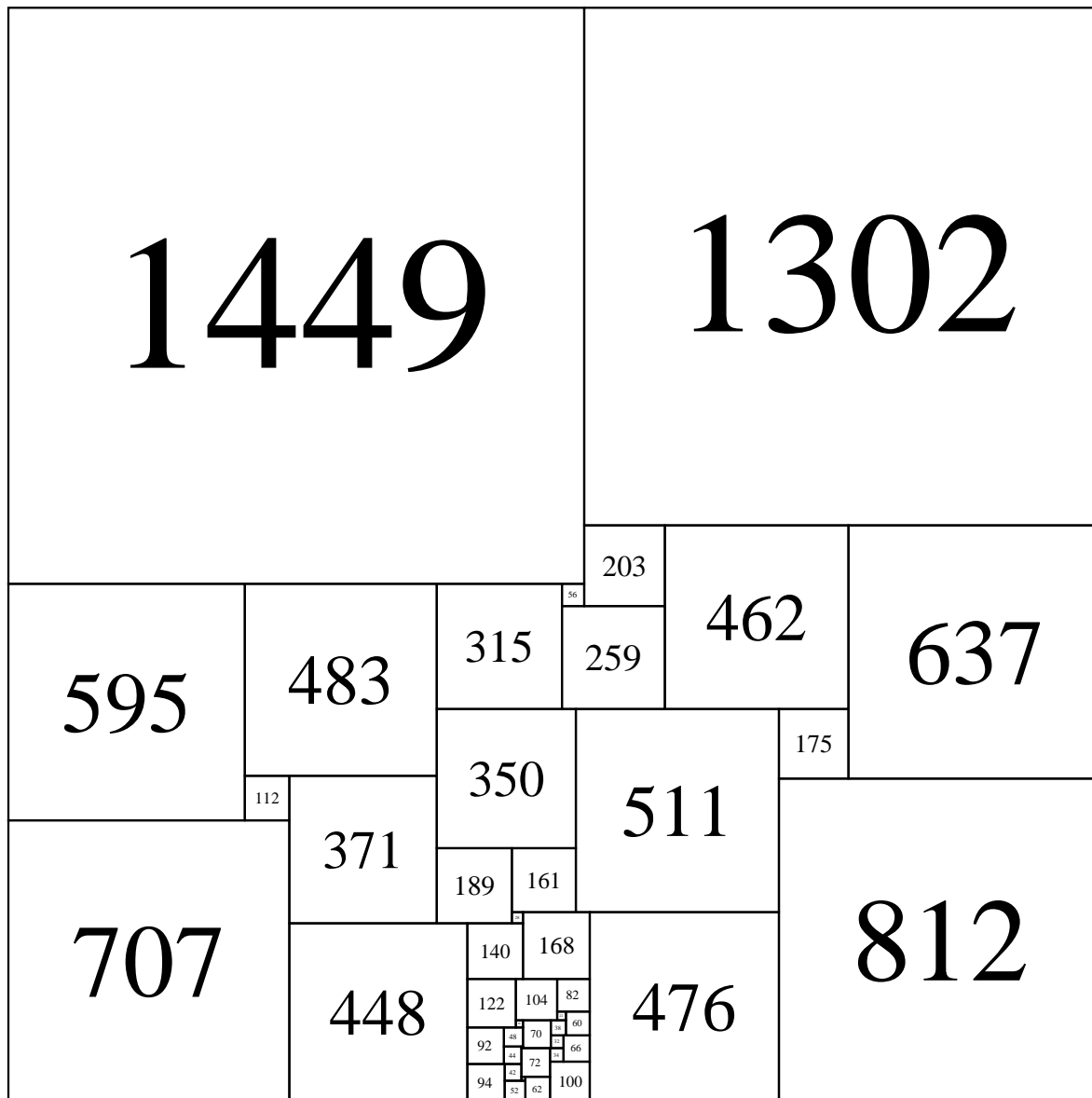
46 : 2751a (8) SEA 2012



46 : 2751b (8) SEA 2012

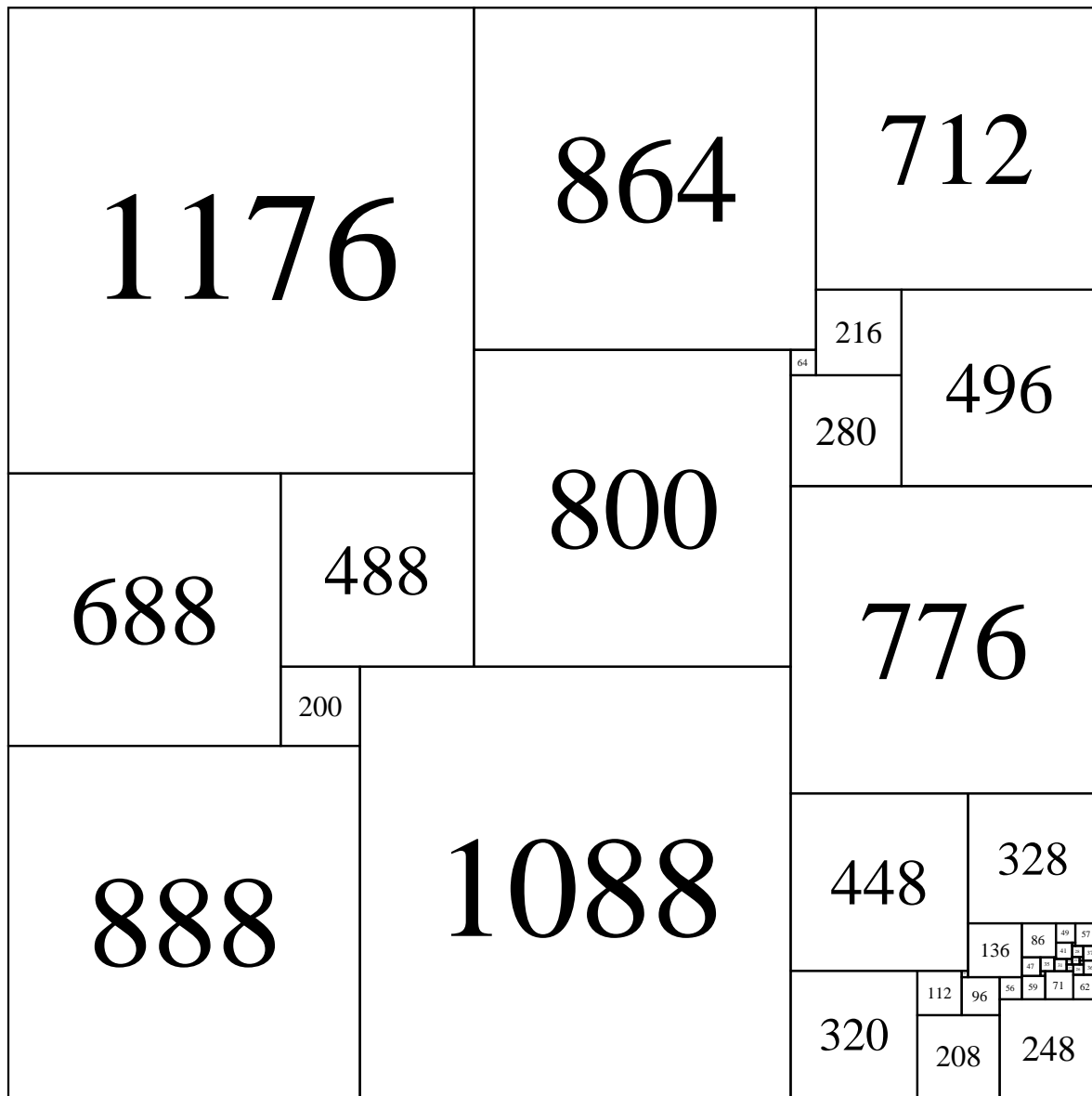


46 : 2751c (8) SEA 2012



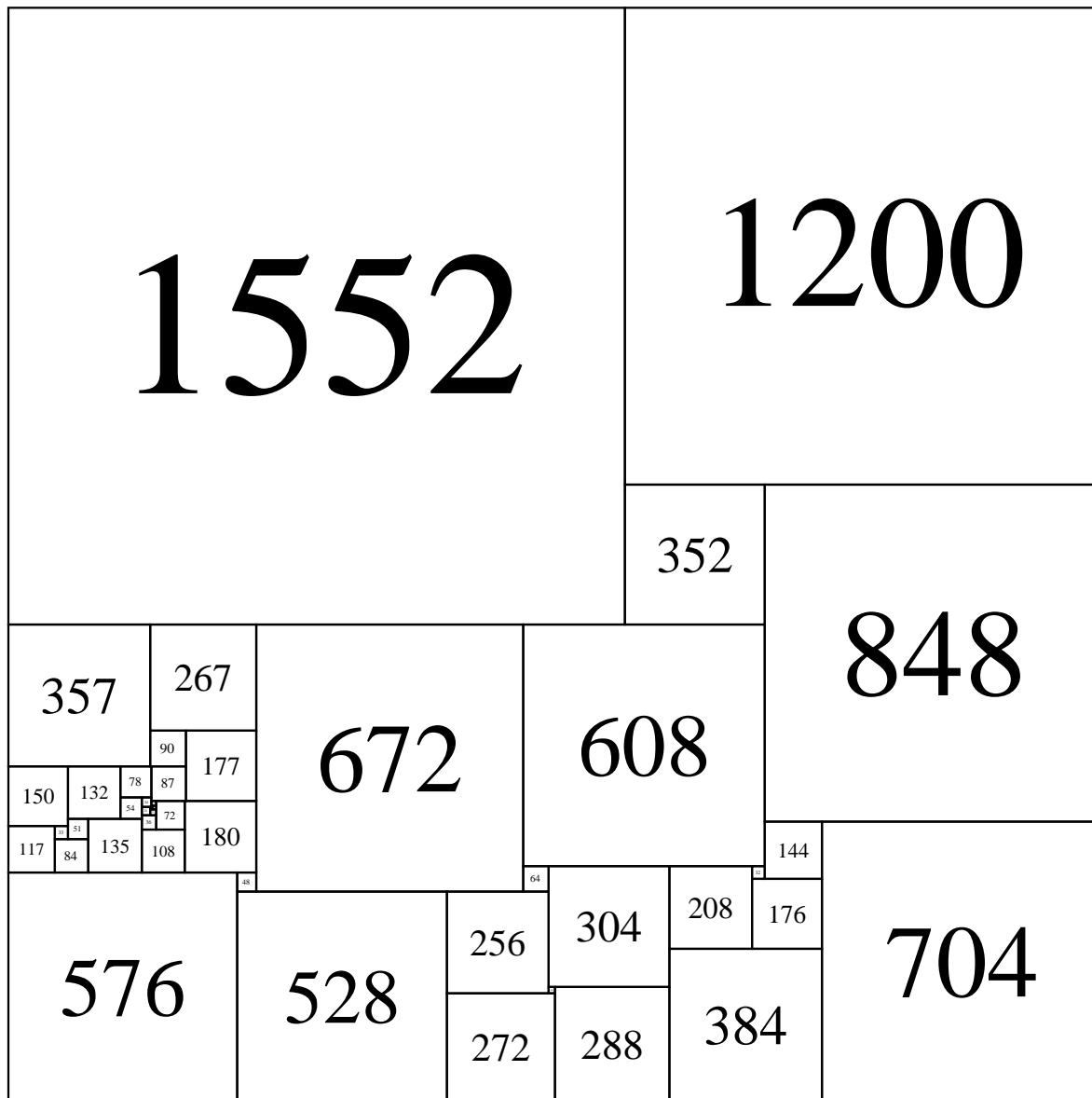
46 : 2751d (8) SEA 2012





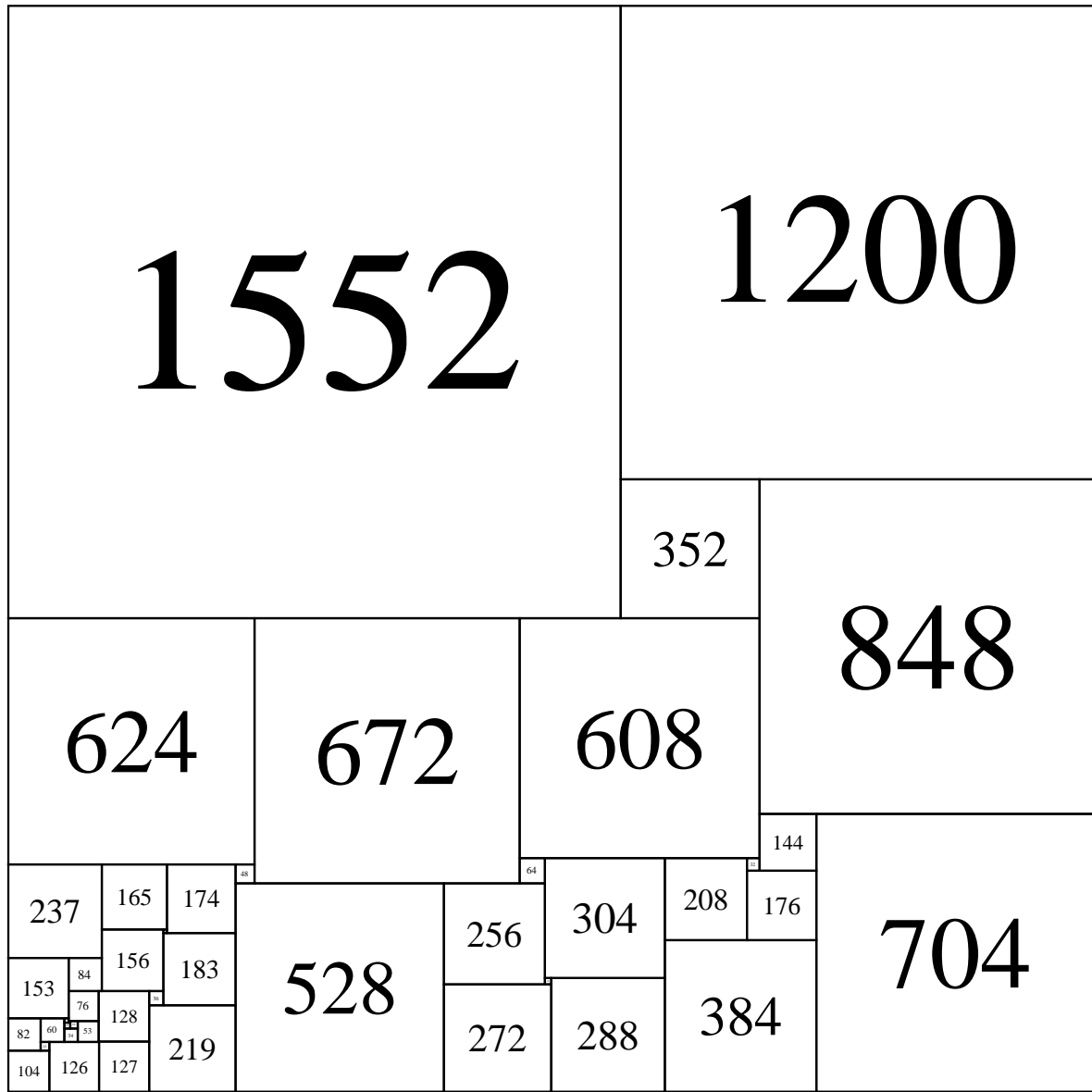
46 : 2752a (8) SEA 2012



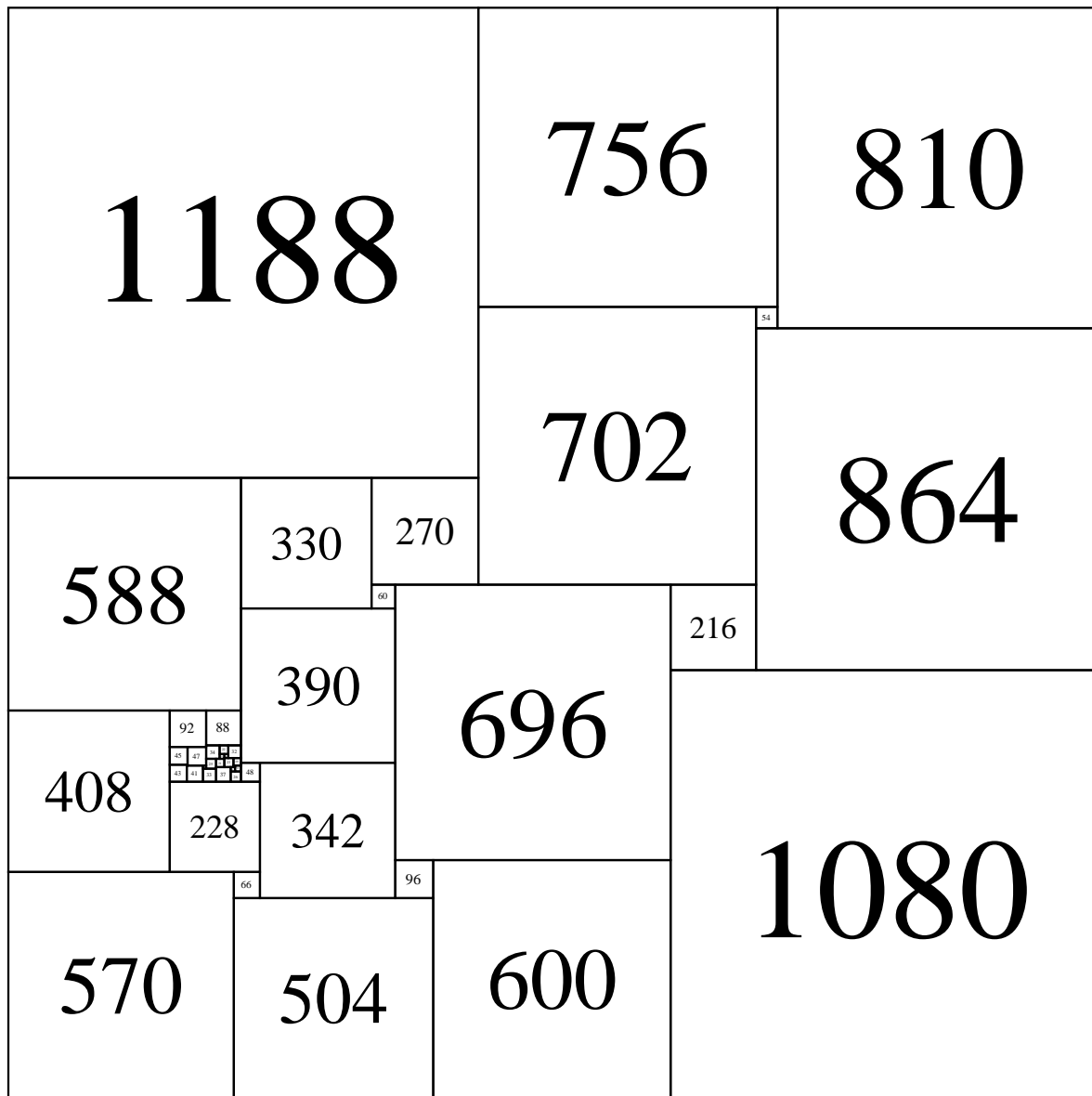


46 : 2752c (8) SEA 2012

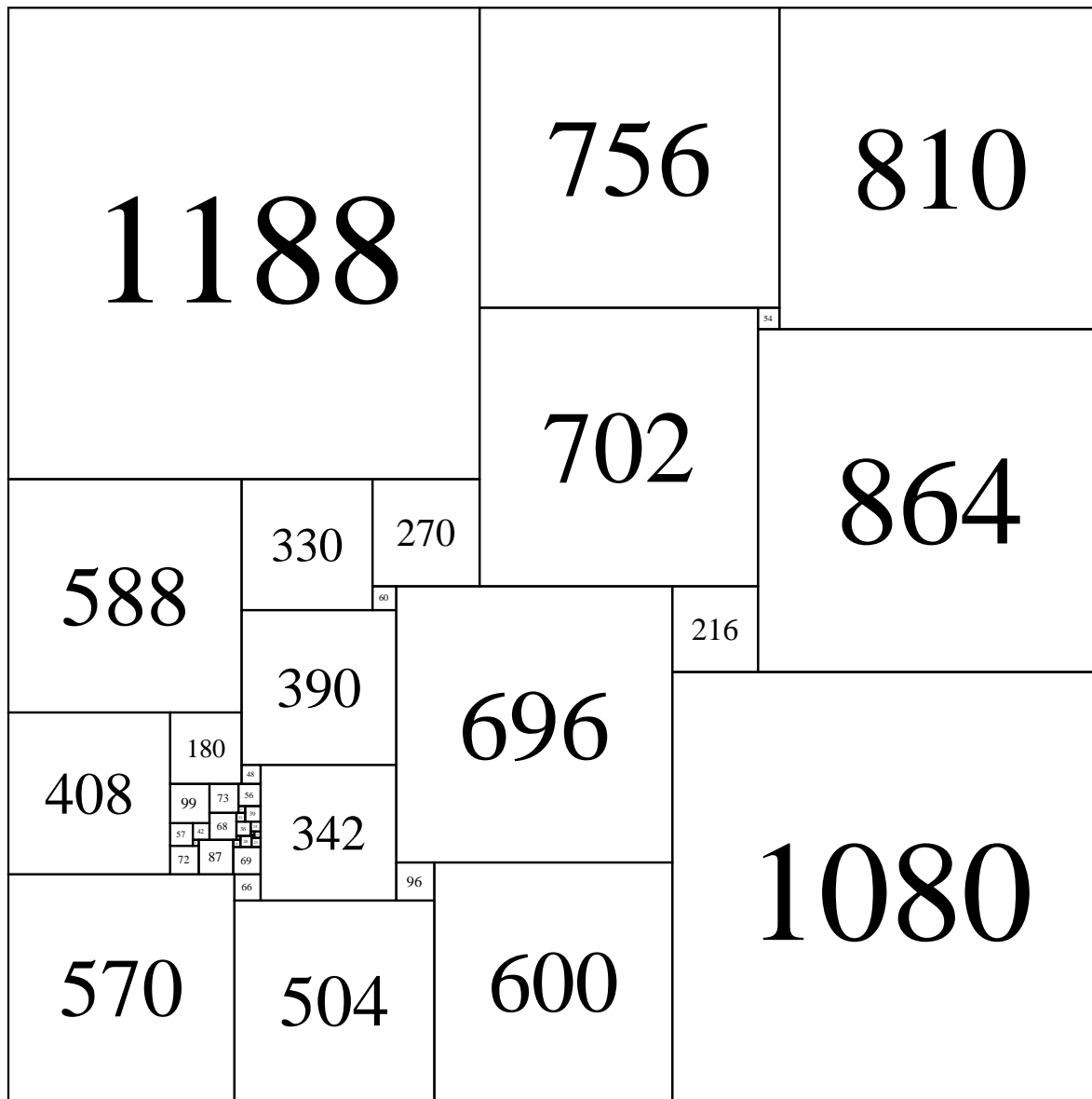




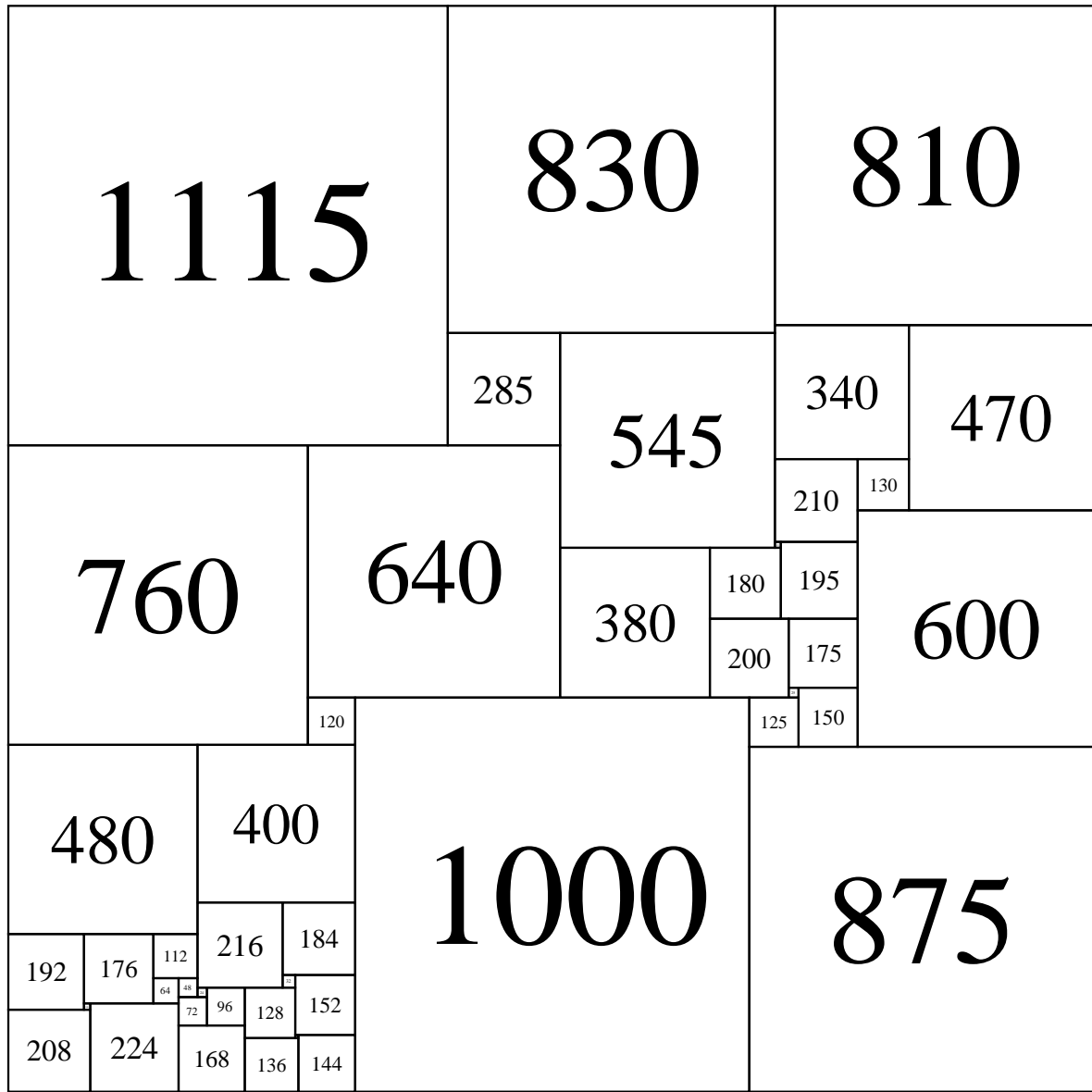
46 : 2752e (8) SEA 2012



46 : 2754a (8) SEA 2012

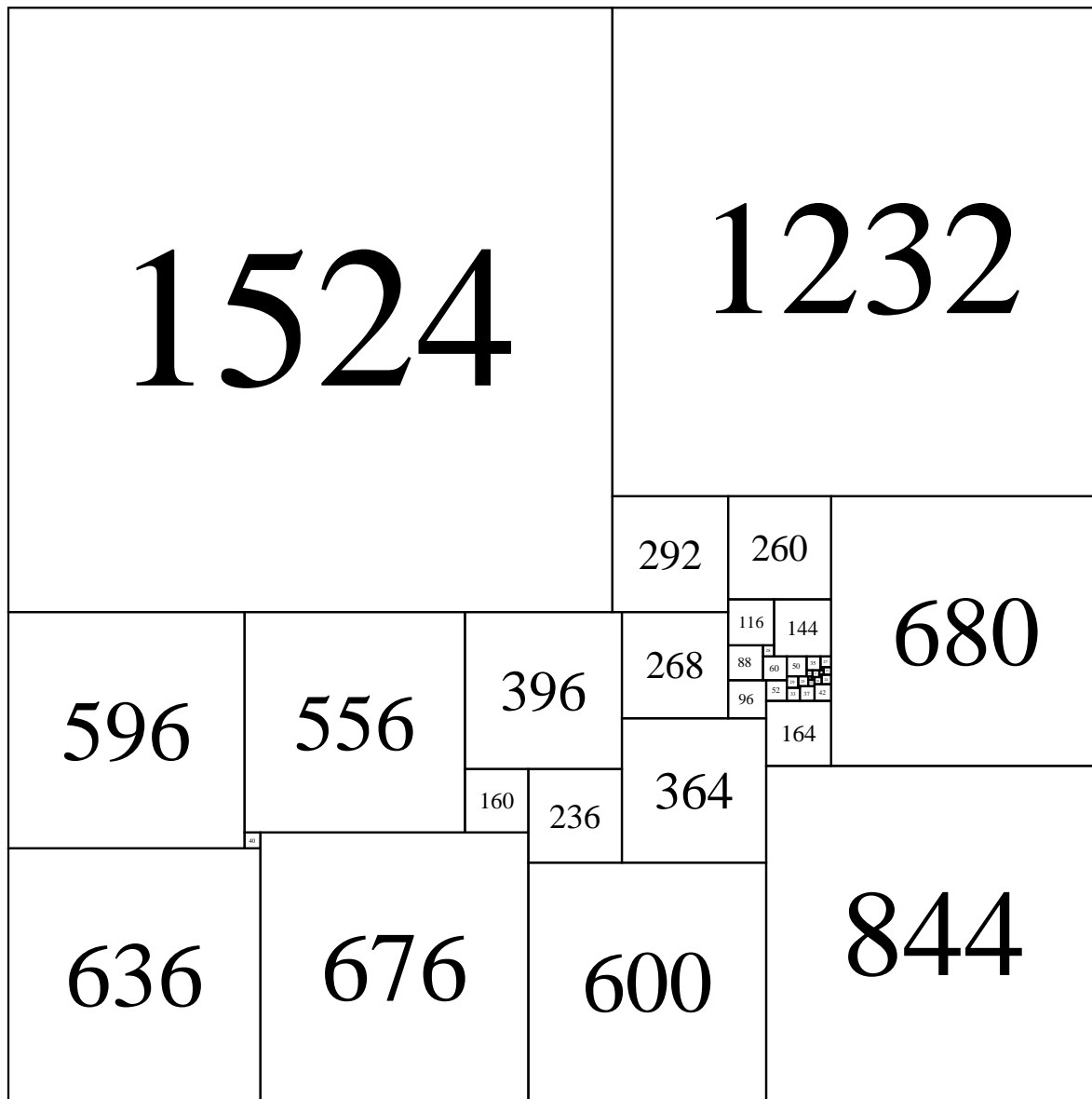


46 : 2754b (8) SEA 2012

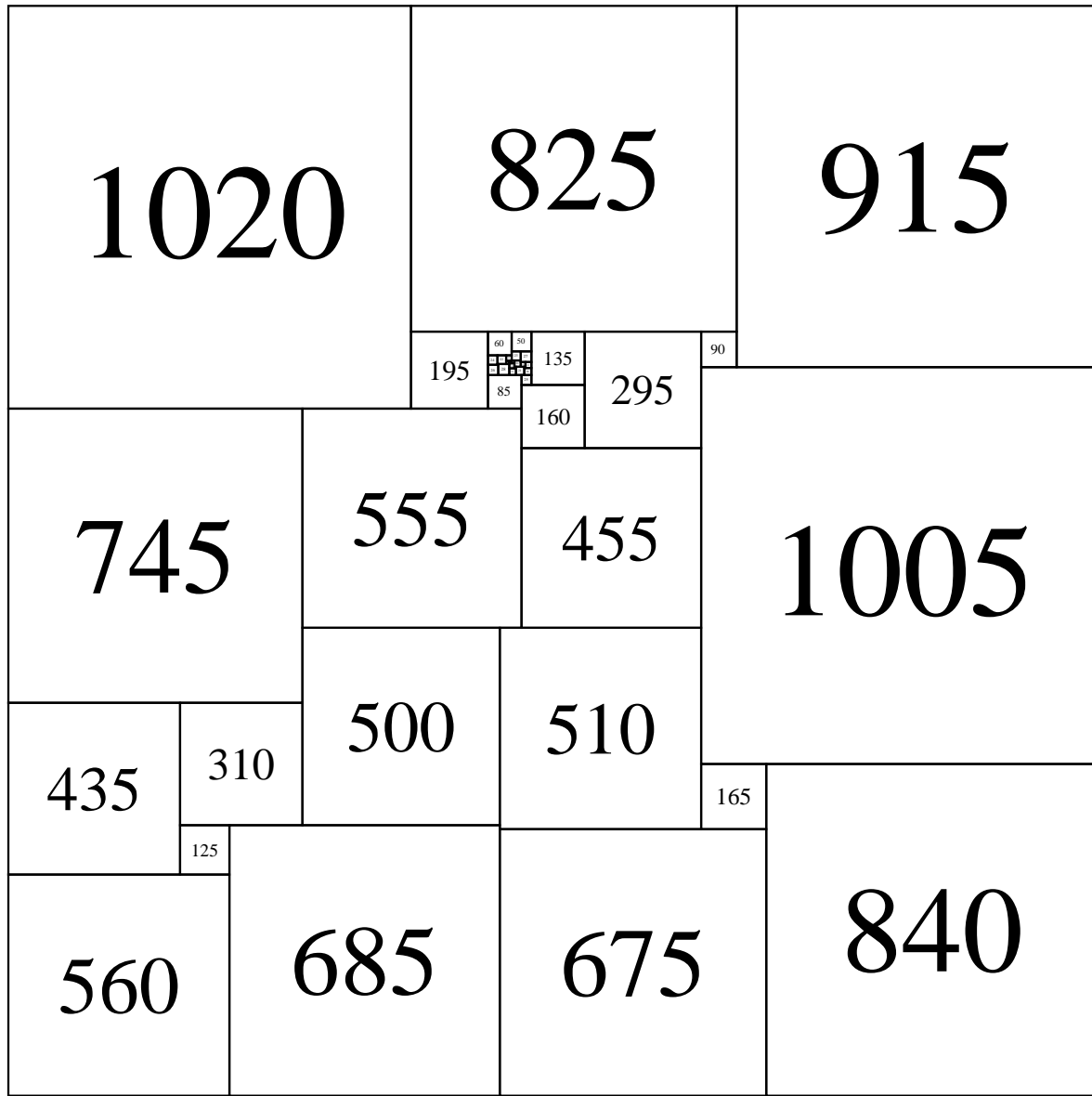


46 : 2755a (8) SEA 2012

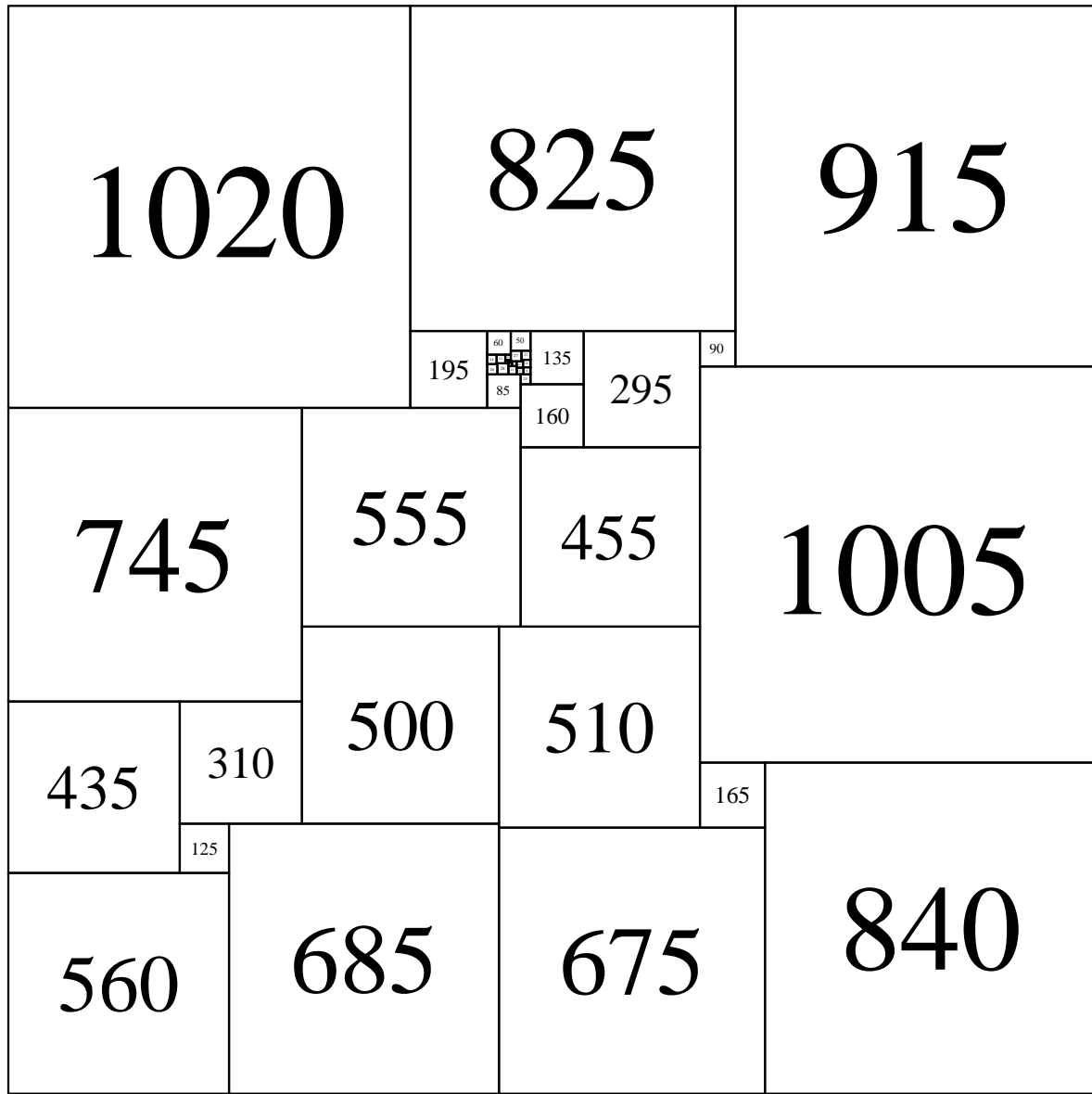




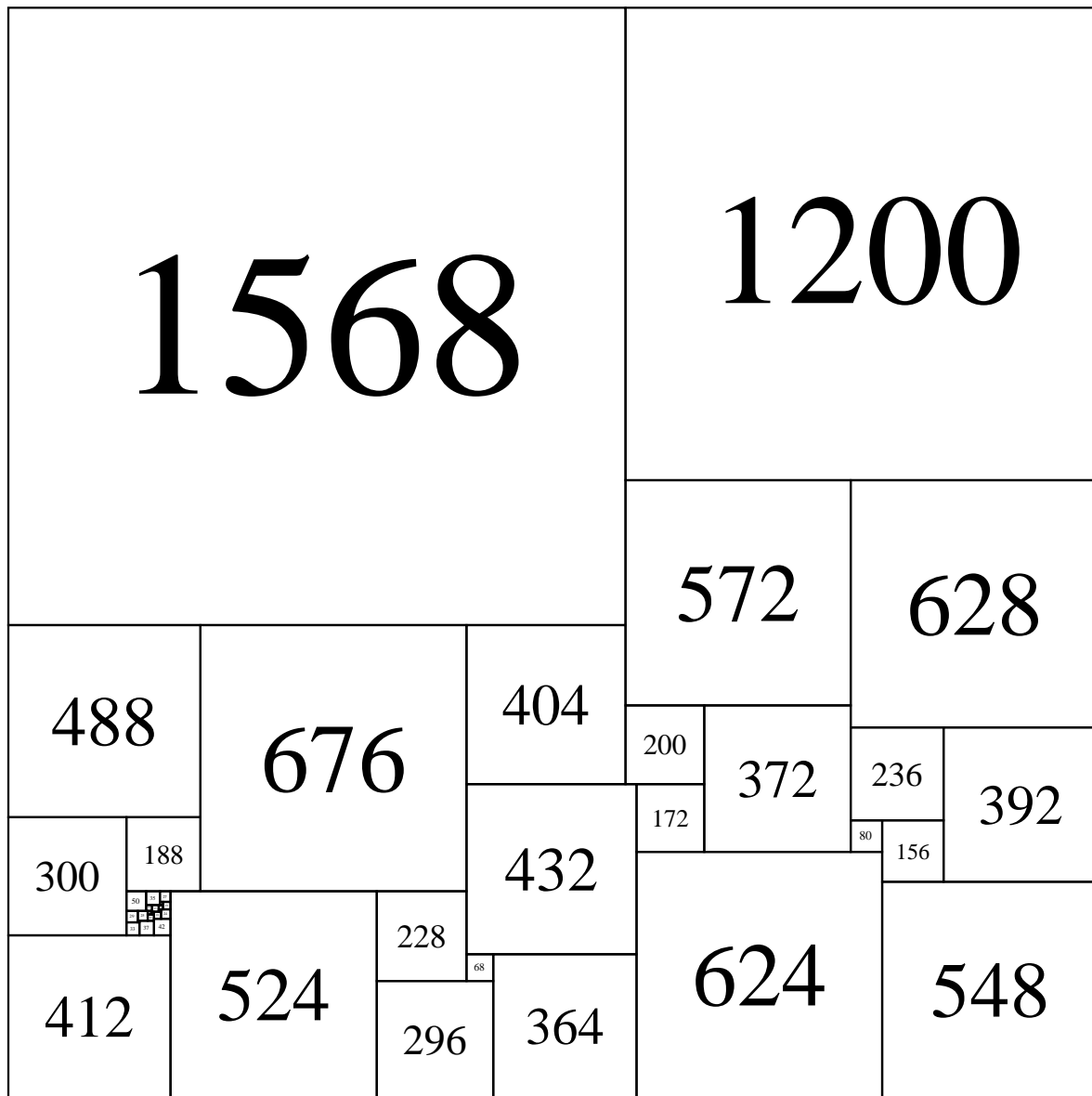
46 : 2756a (8) SEA 2012



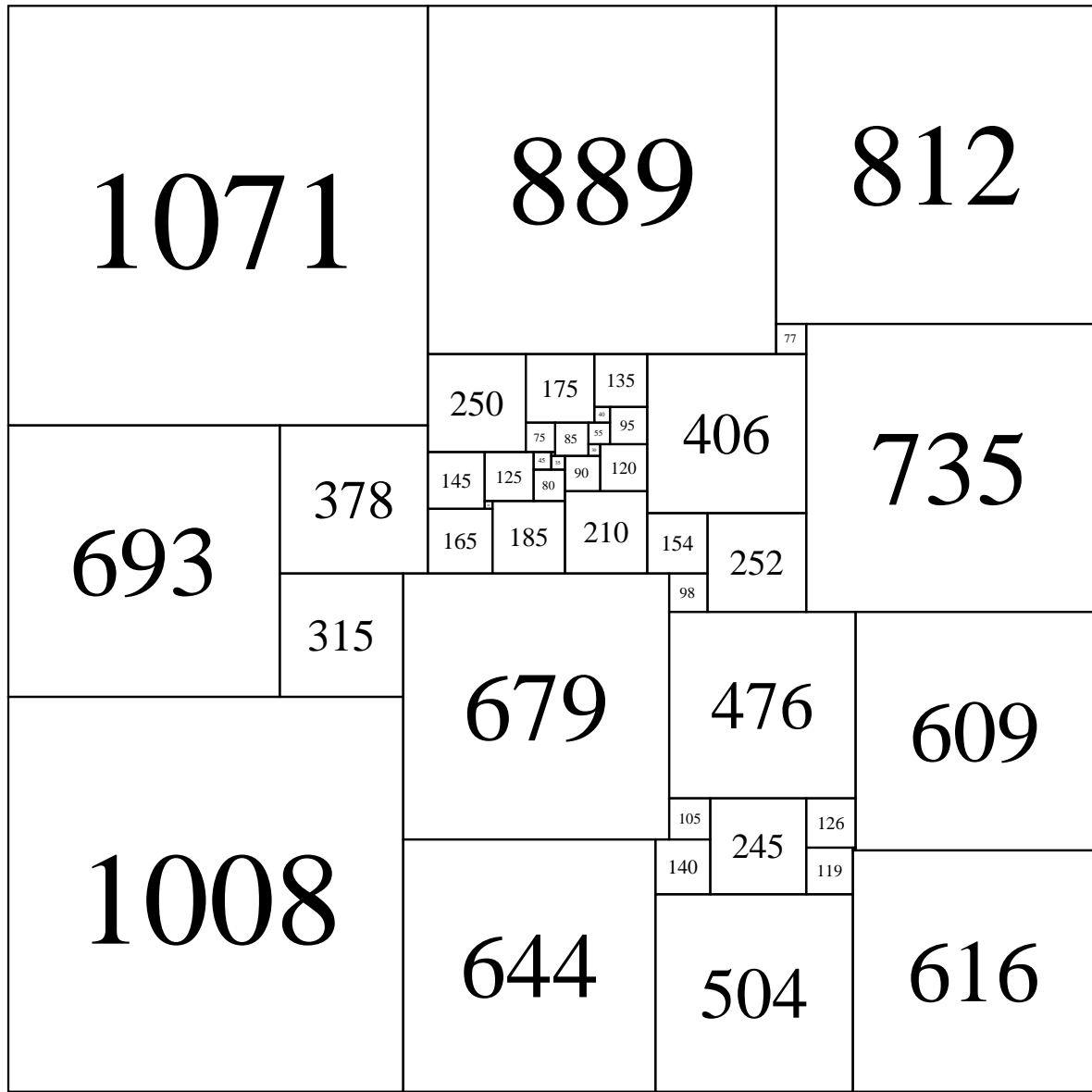
46 : 2760a (8) SEA 2012



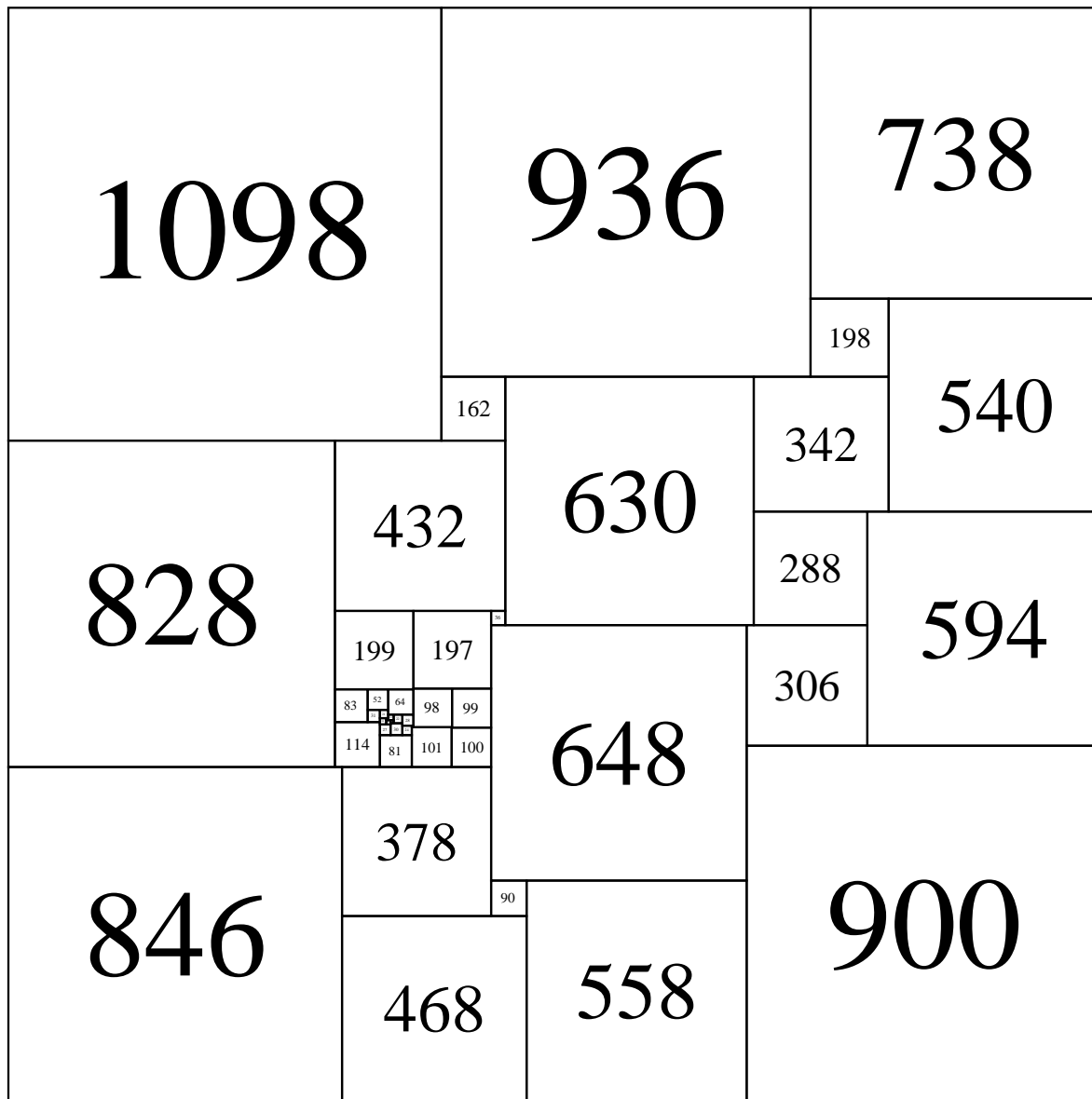
46 : 2760b (8) SEA 2012



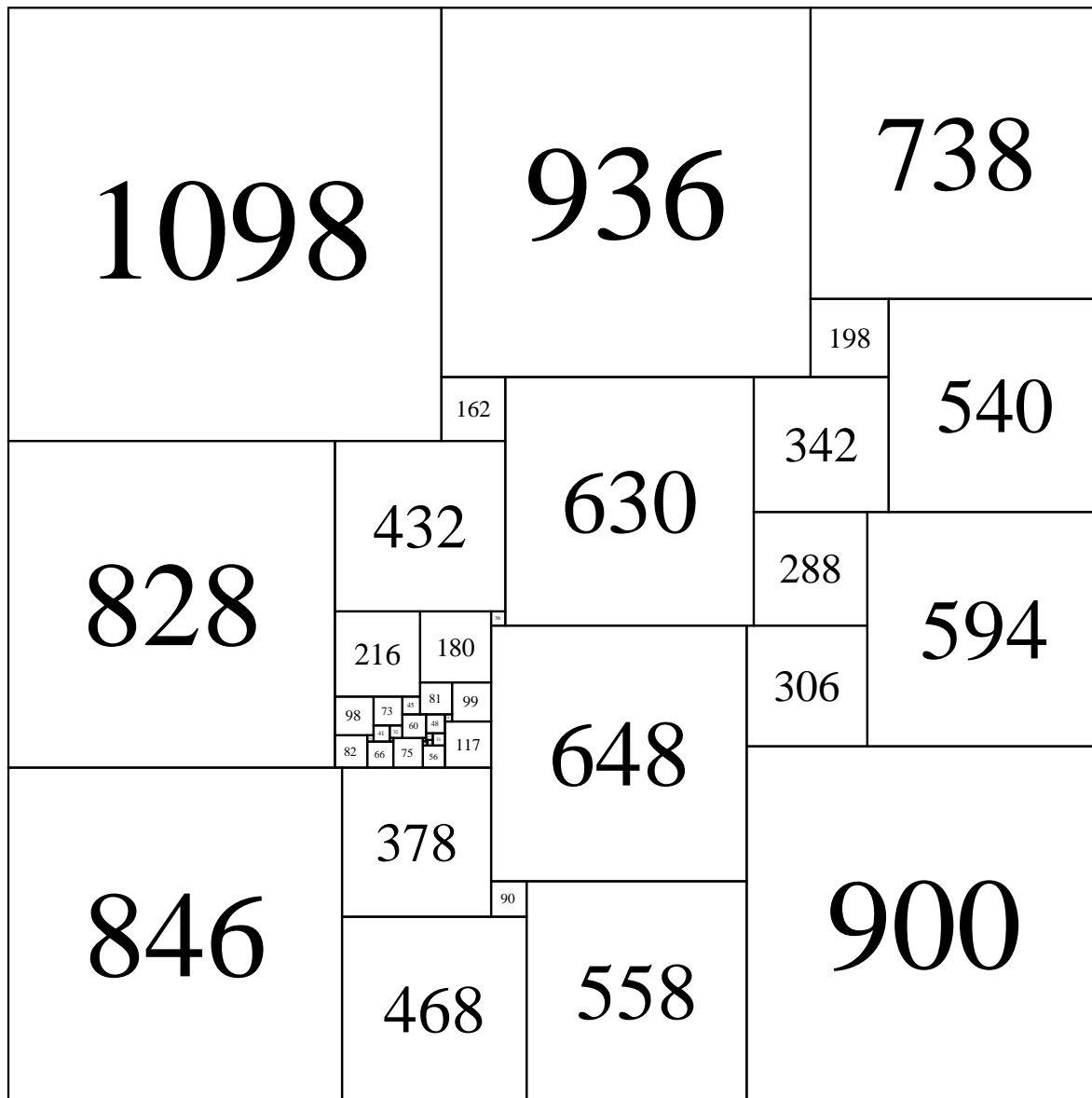
46 : 2768a (8) SEA 2012



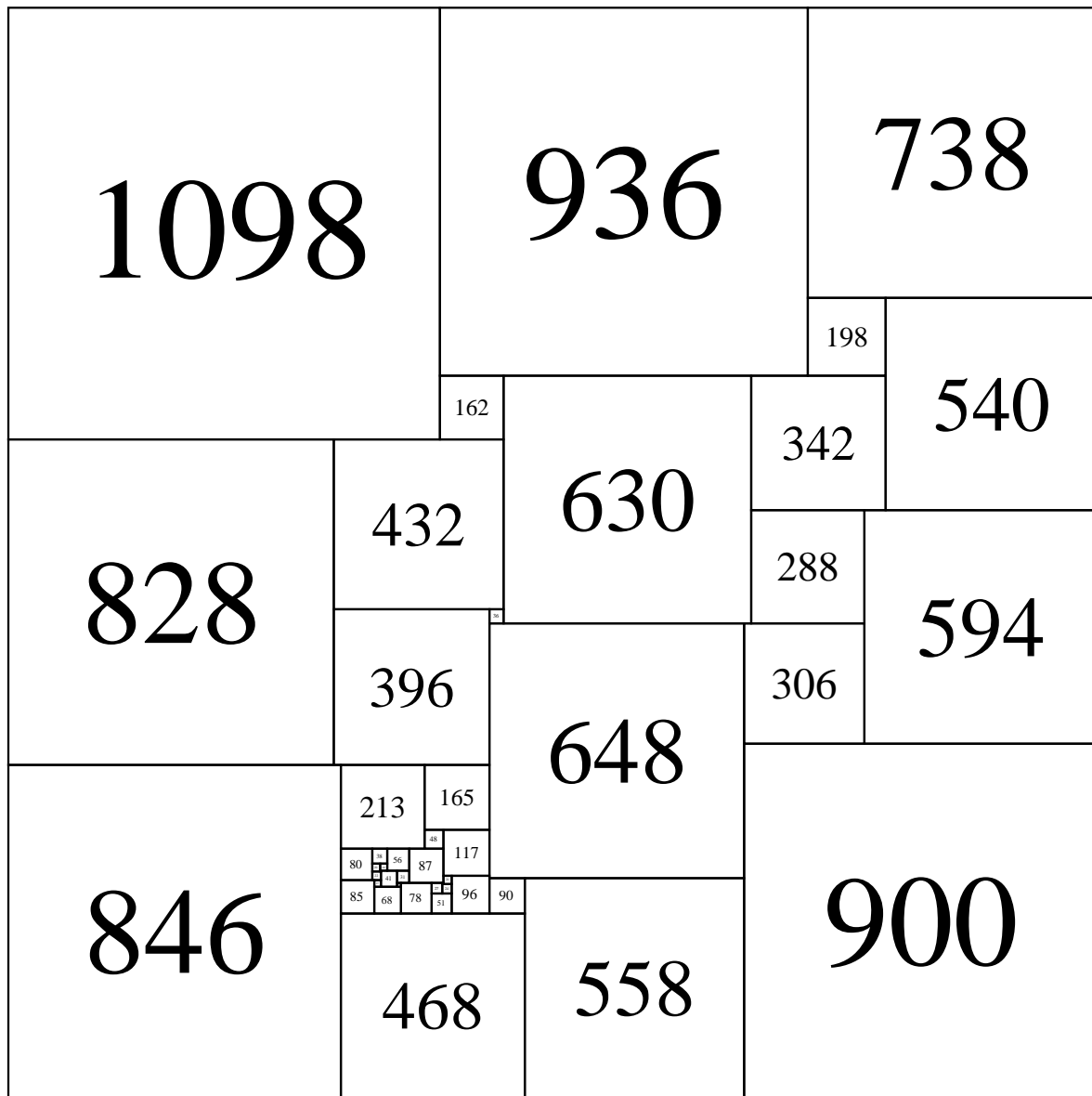
46 : 2772a (8) SEA 2012



46 : 2772b (8) SEA 2012

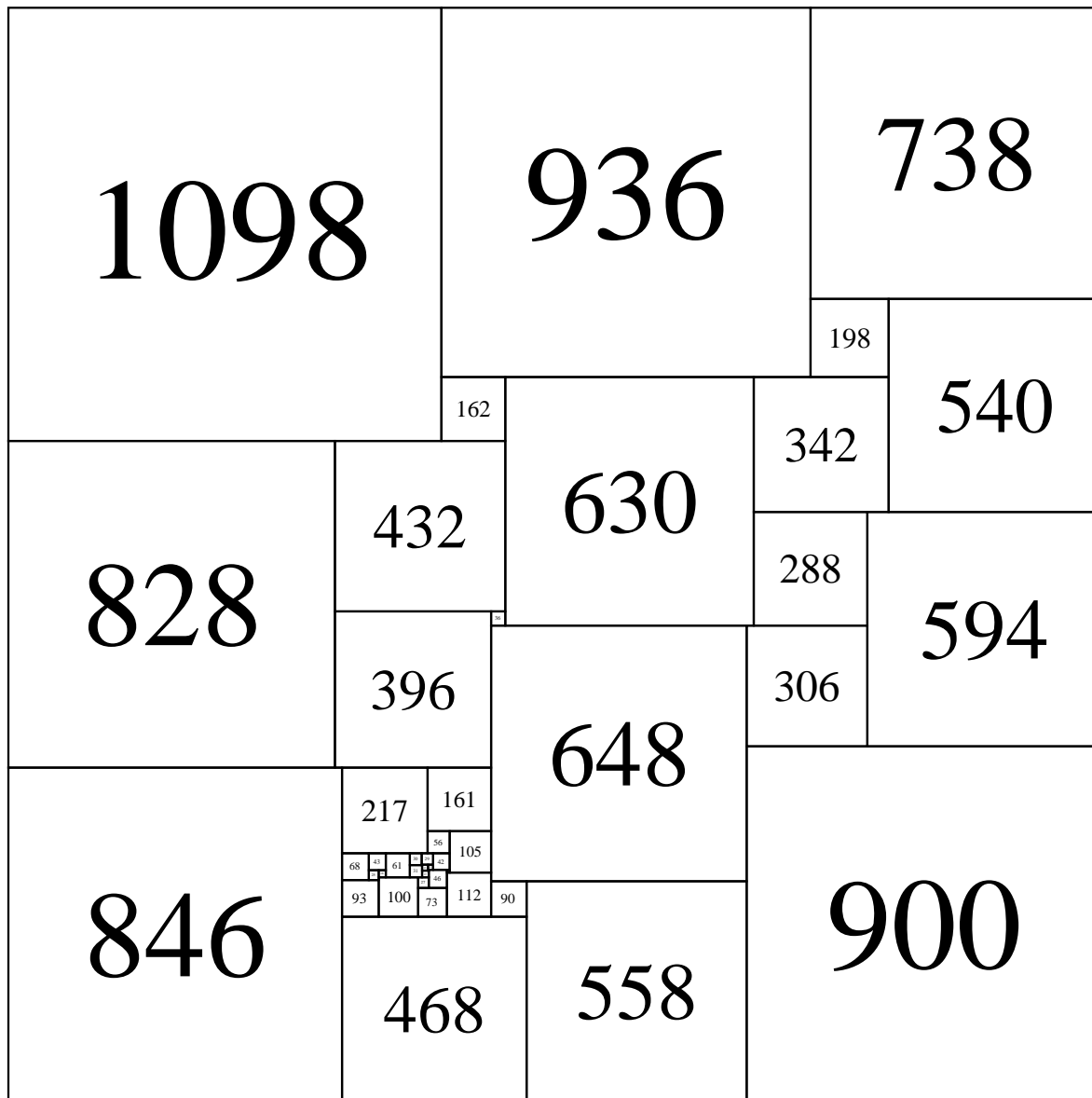


46 : 2772c (8) SEA 2012

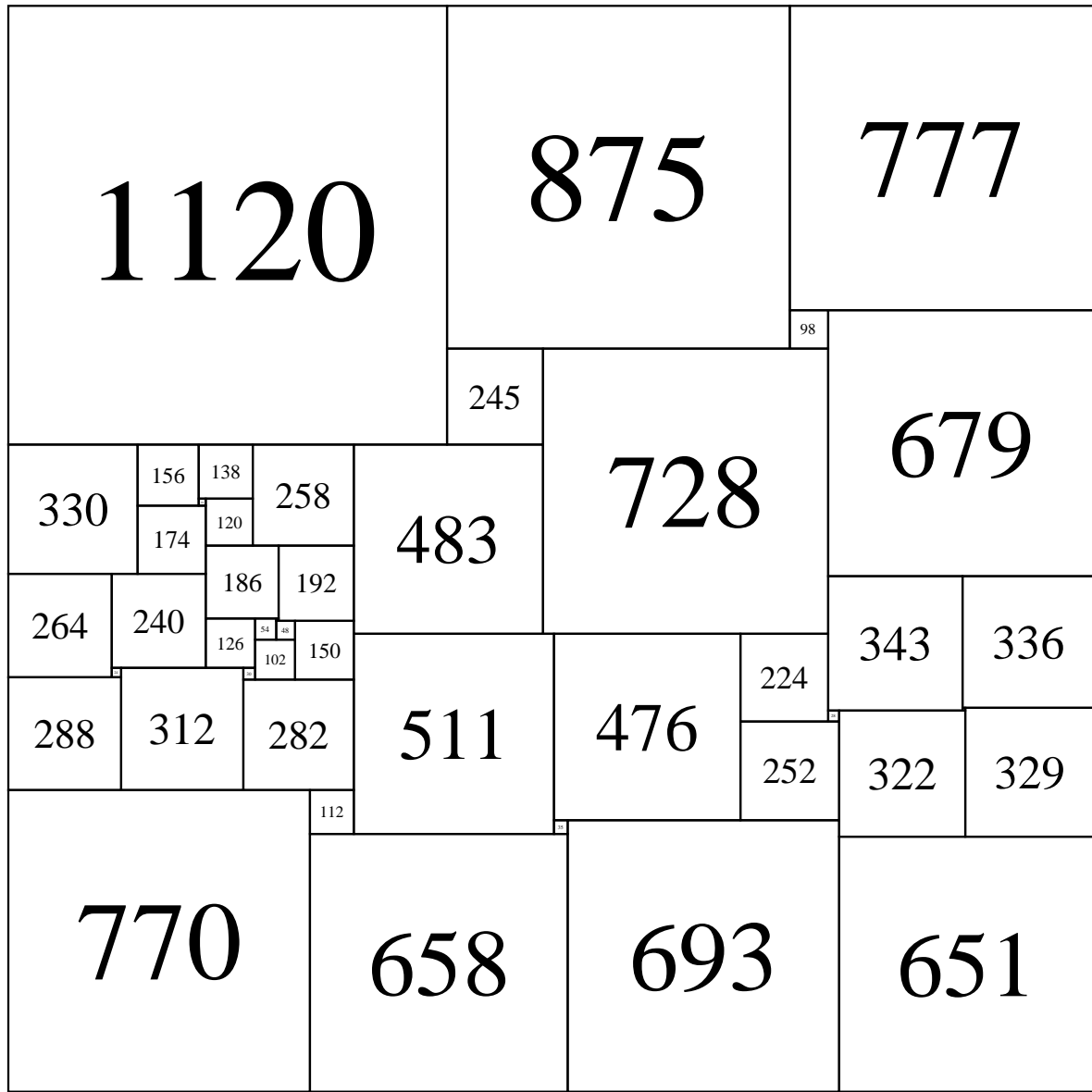


46 : 2772d (8) SEA 2012

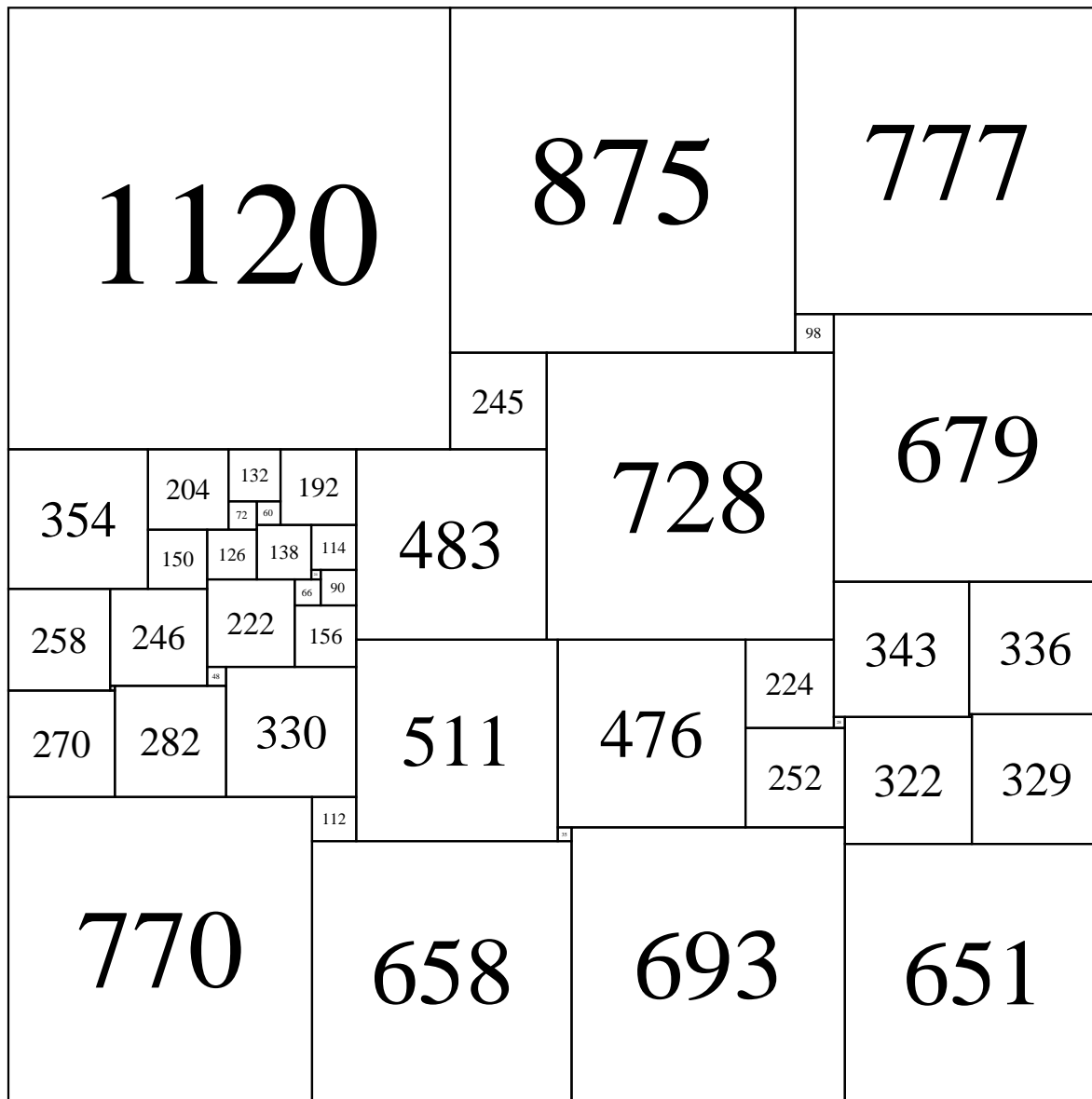




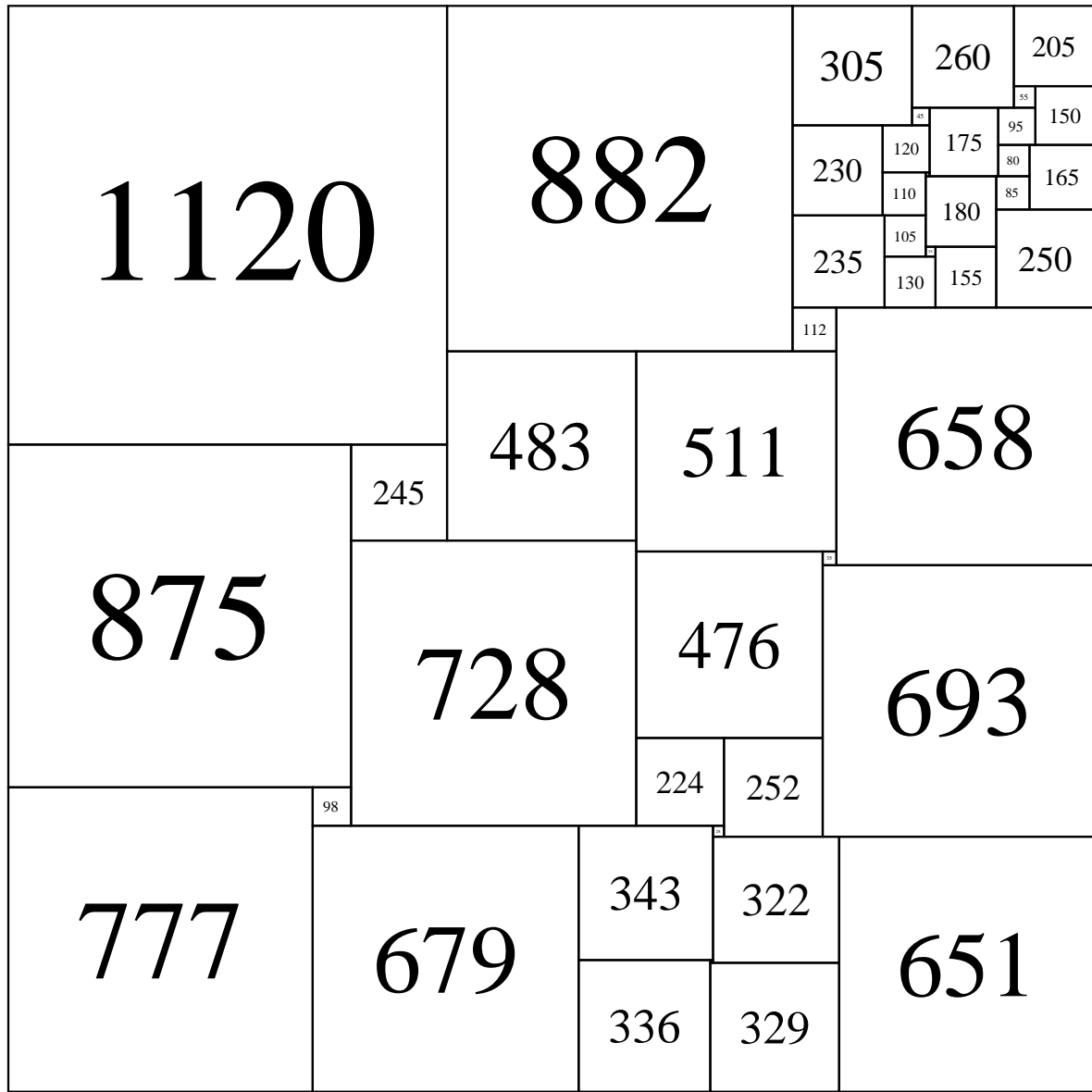
46 : 2772e (8) SEA 2012



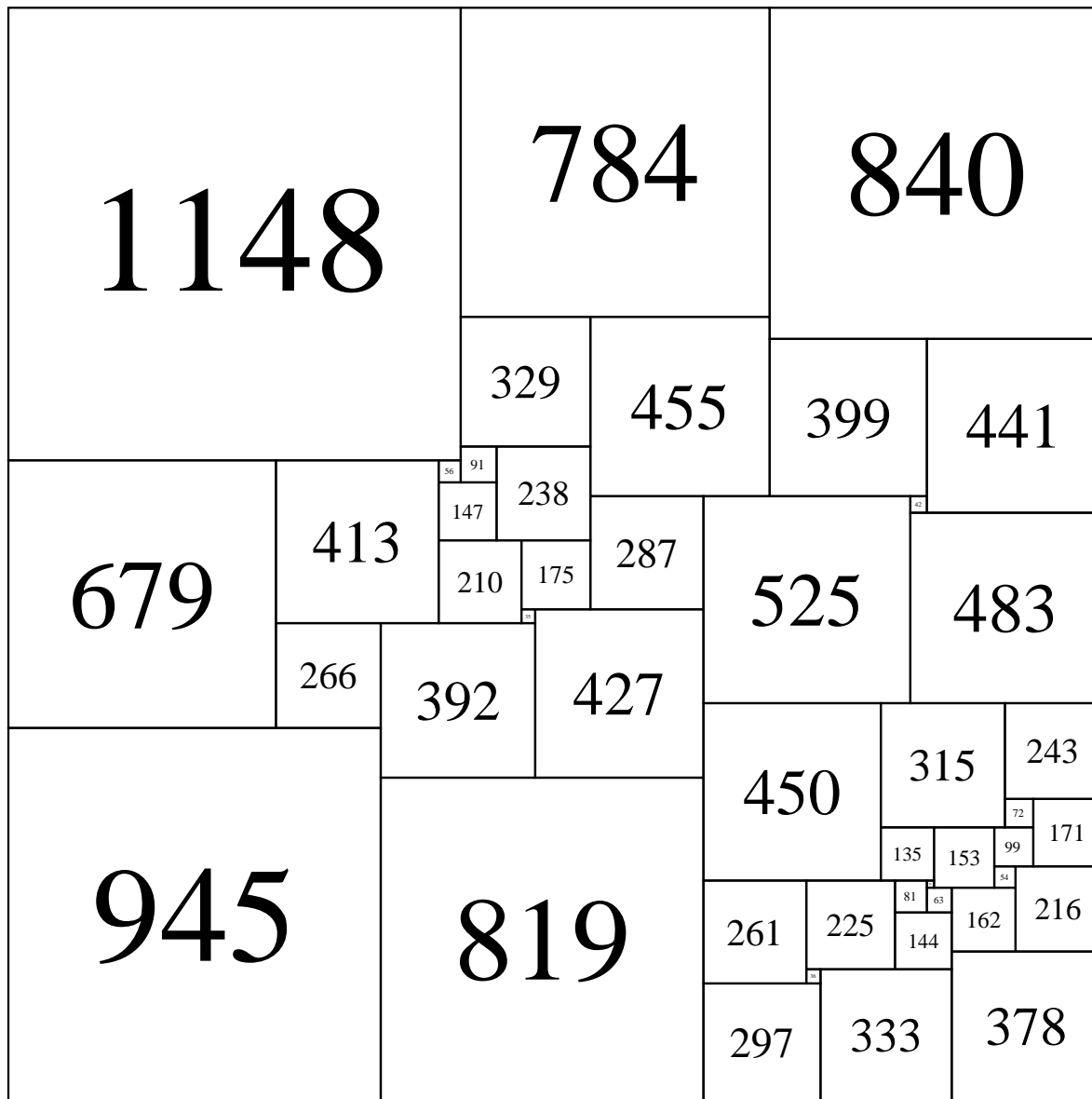
46 : 2772f (8) SEA 2012



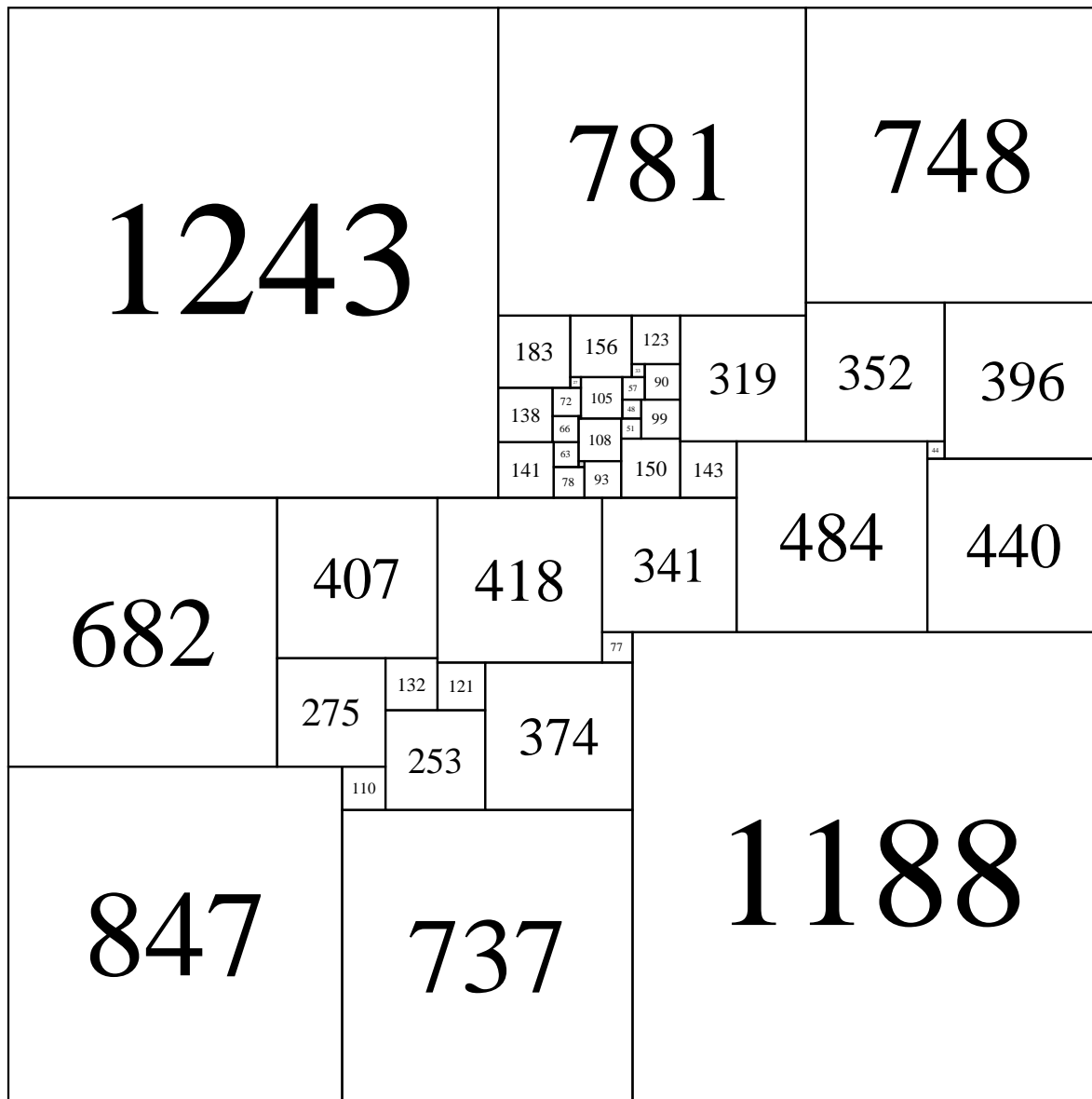
46 : 2772g (8) SEA 2012



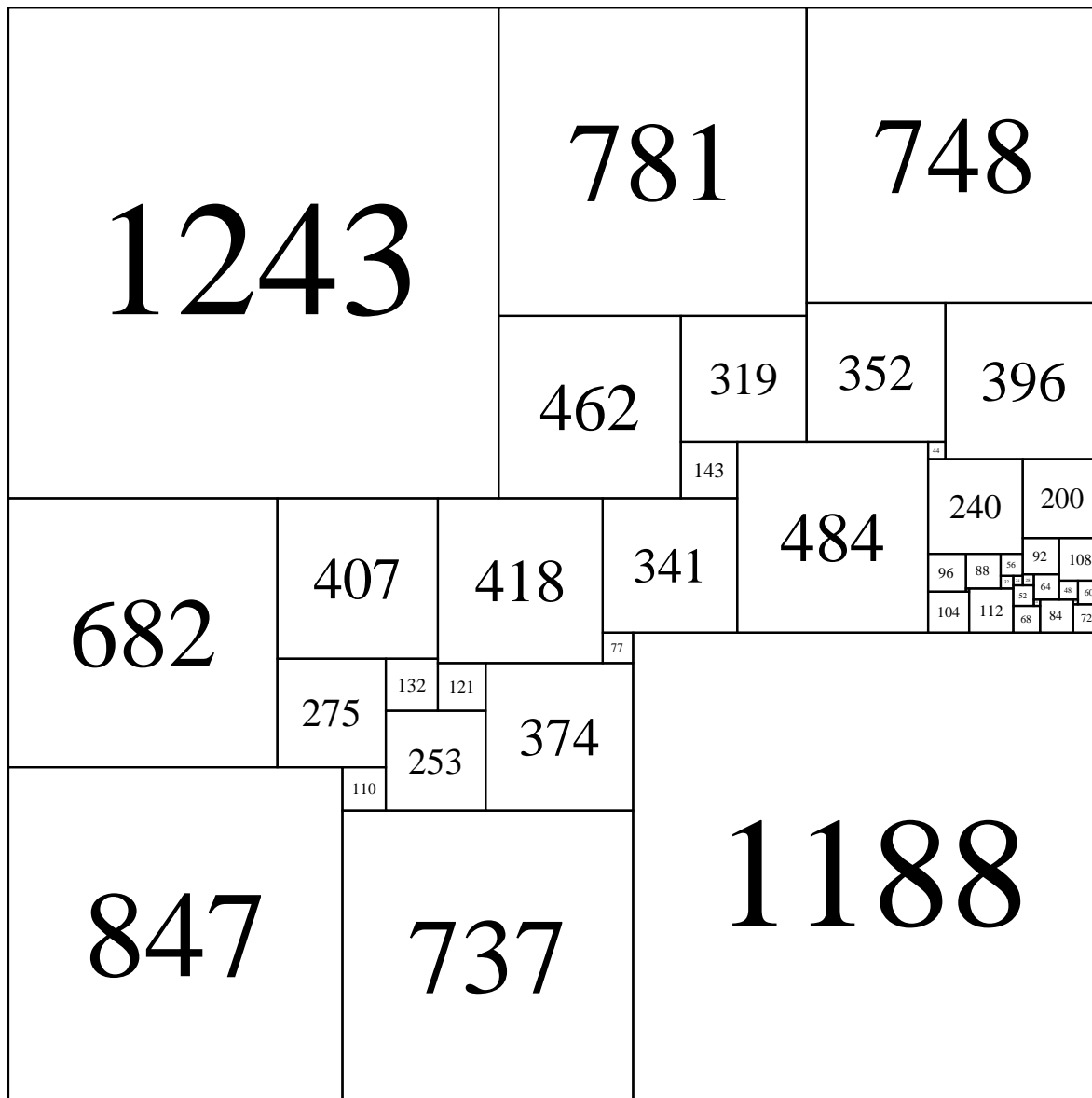
46 : 2772h (8) SEA 2012



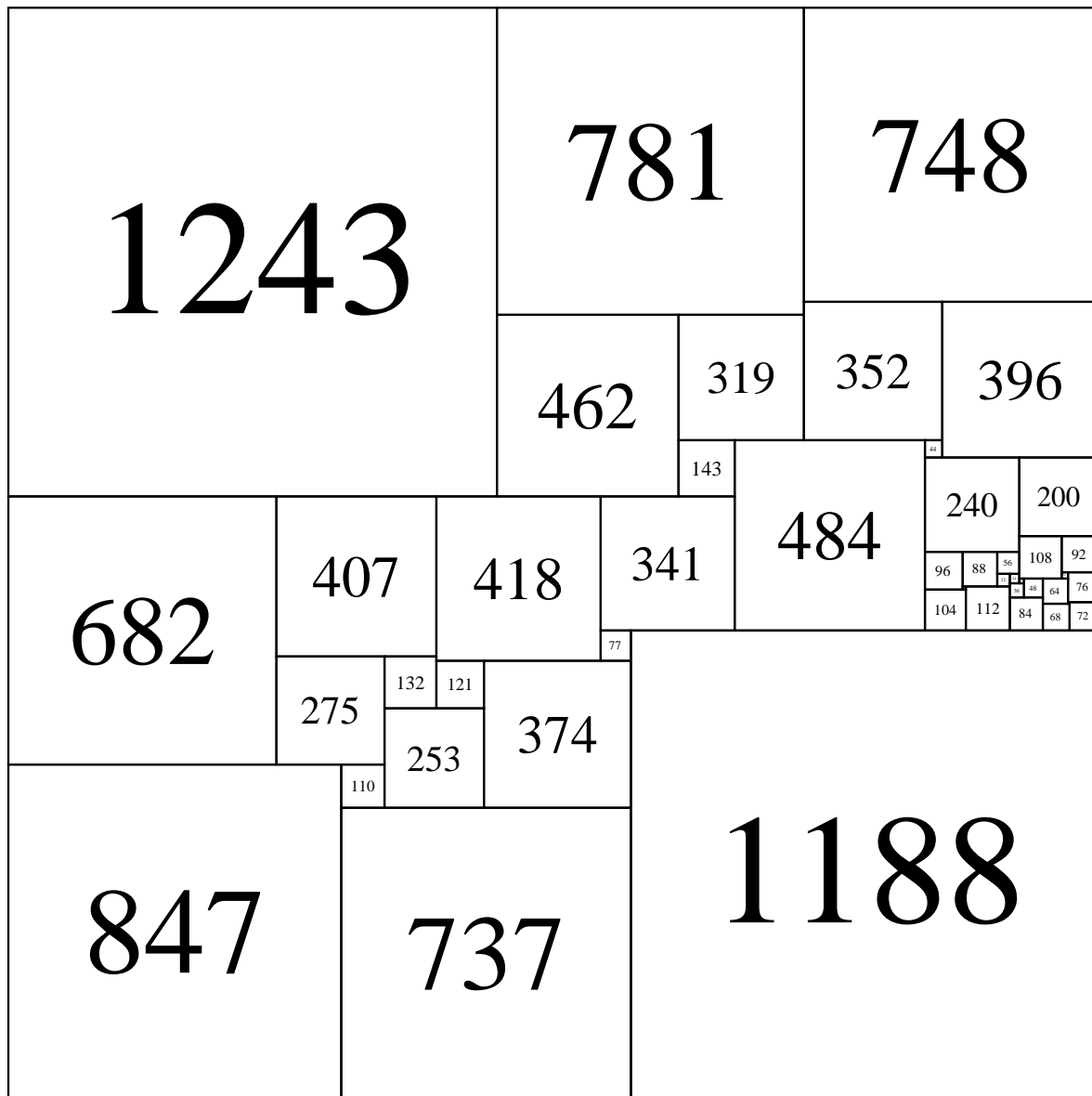
46 : 2772i (8) SEA 2012



46 : 2772j (8) SEA 2012

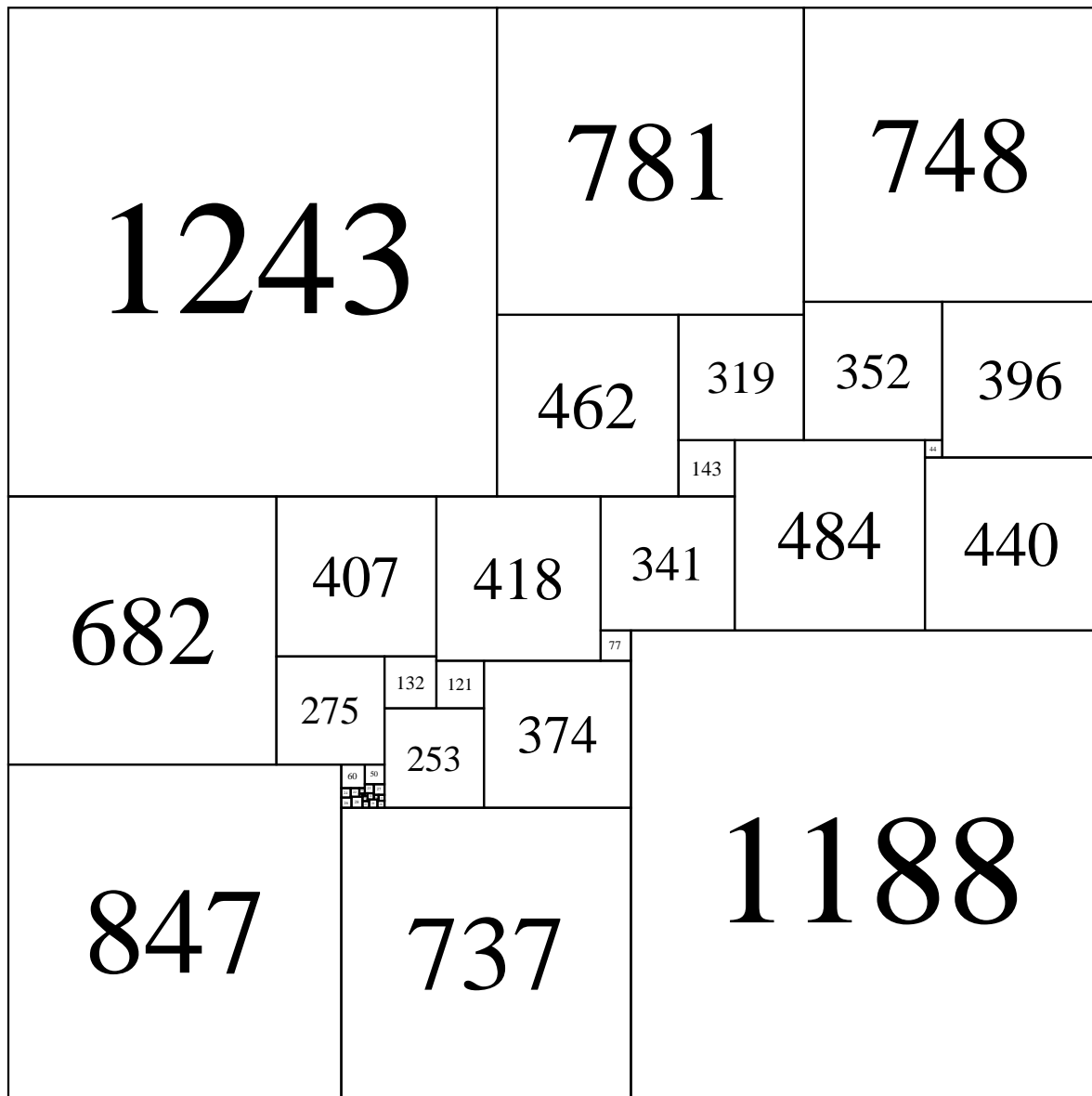


46 : 2772k (8) SEA 2012

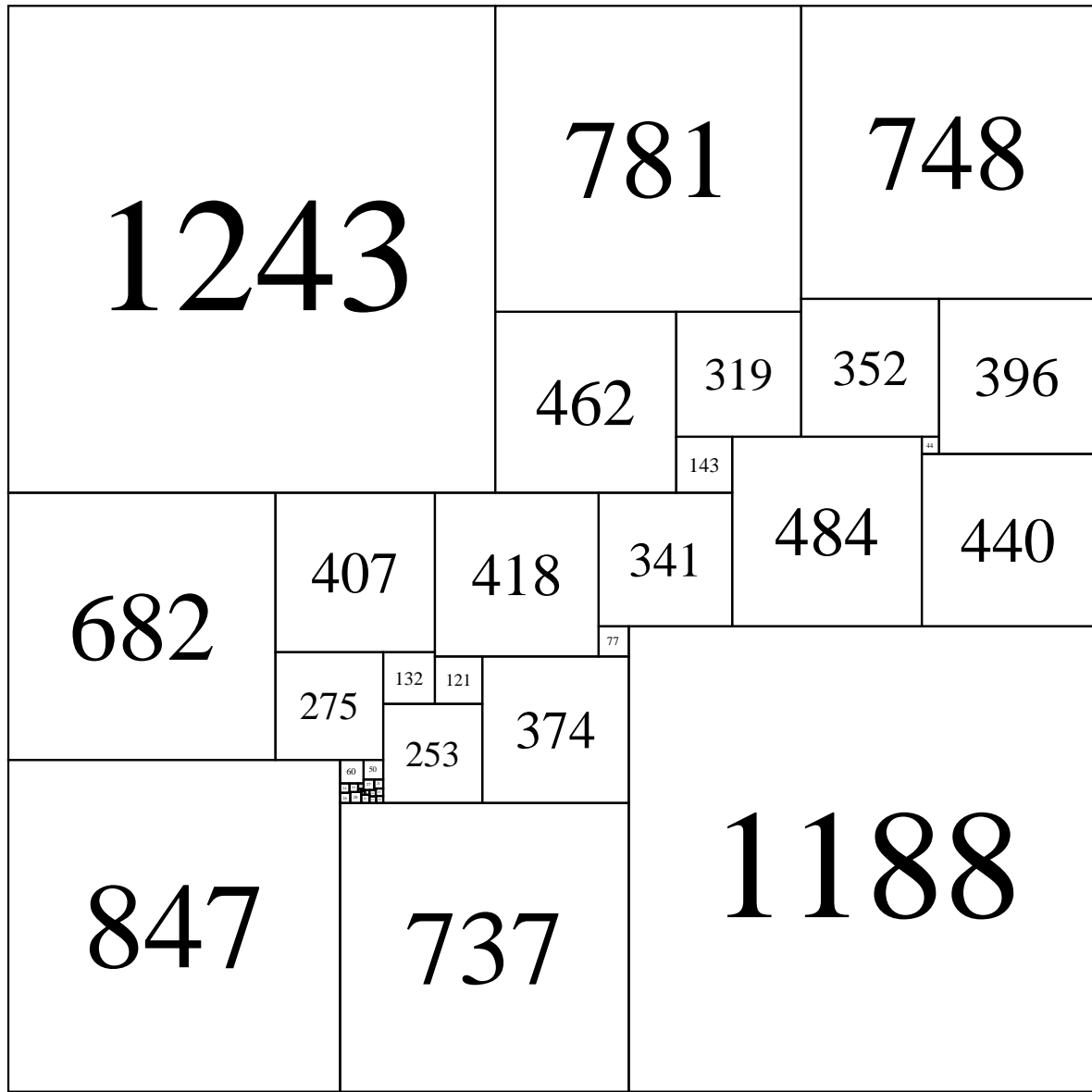


46 : 27721 (8) SEA 2012

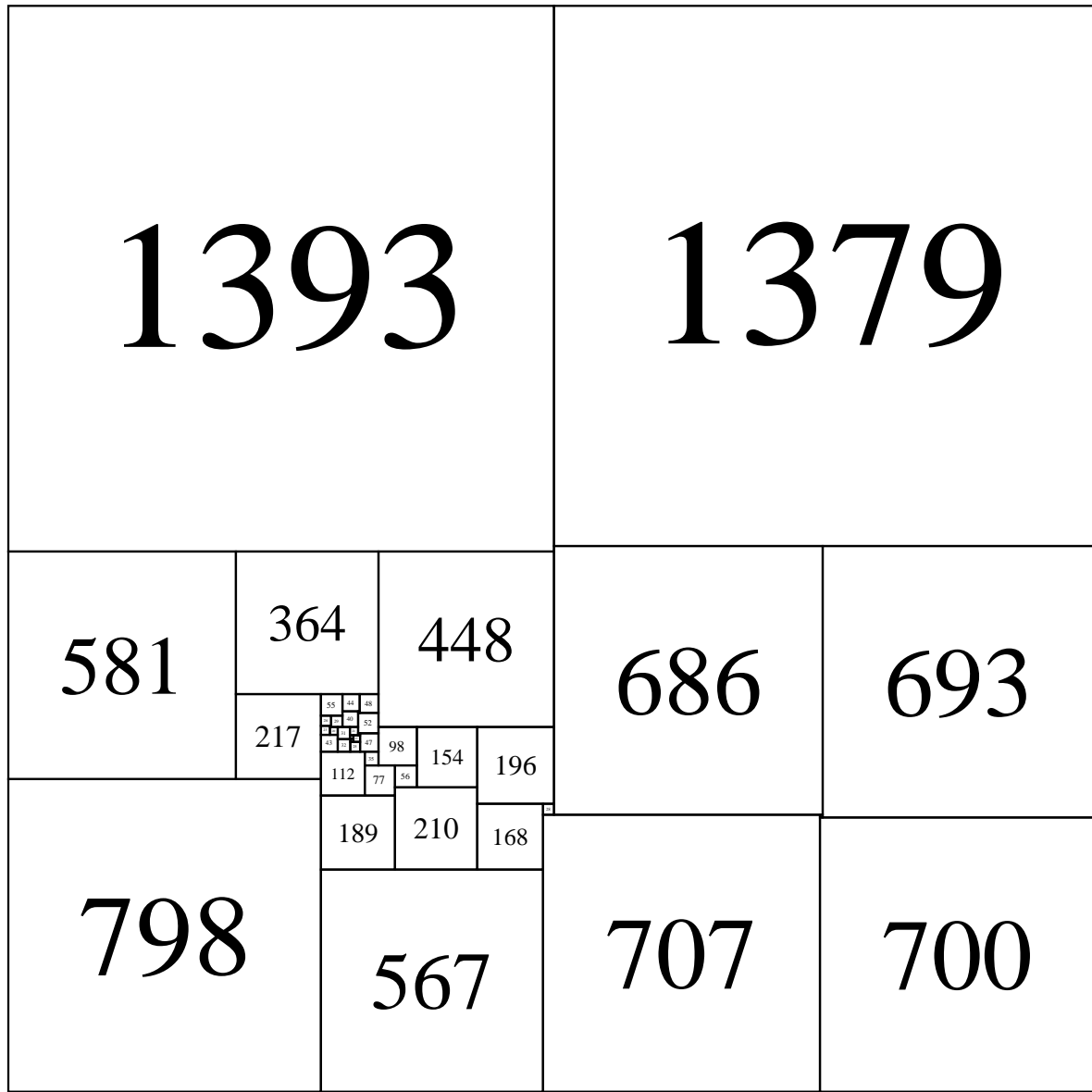




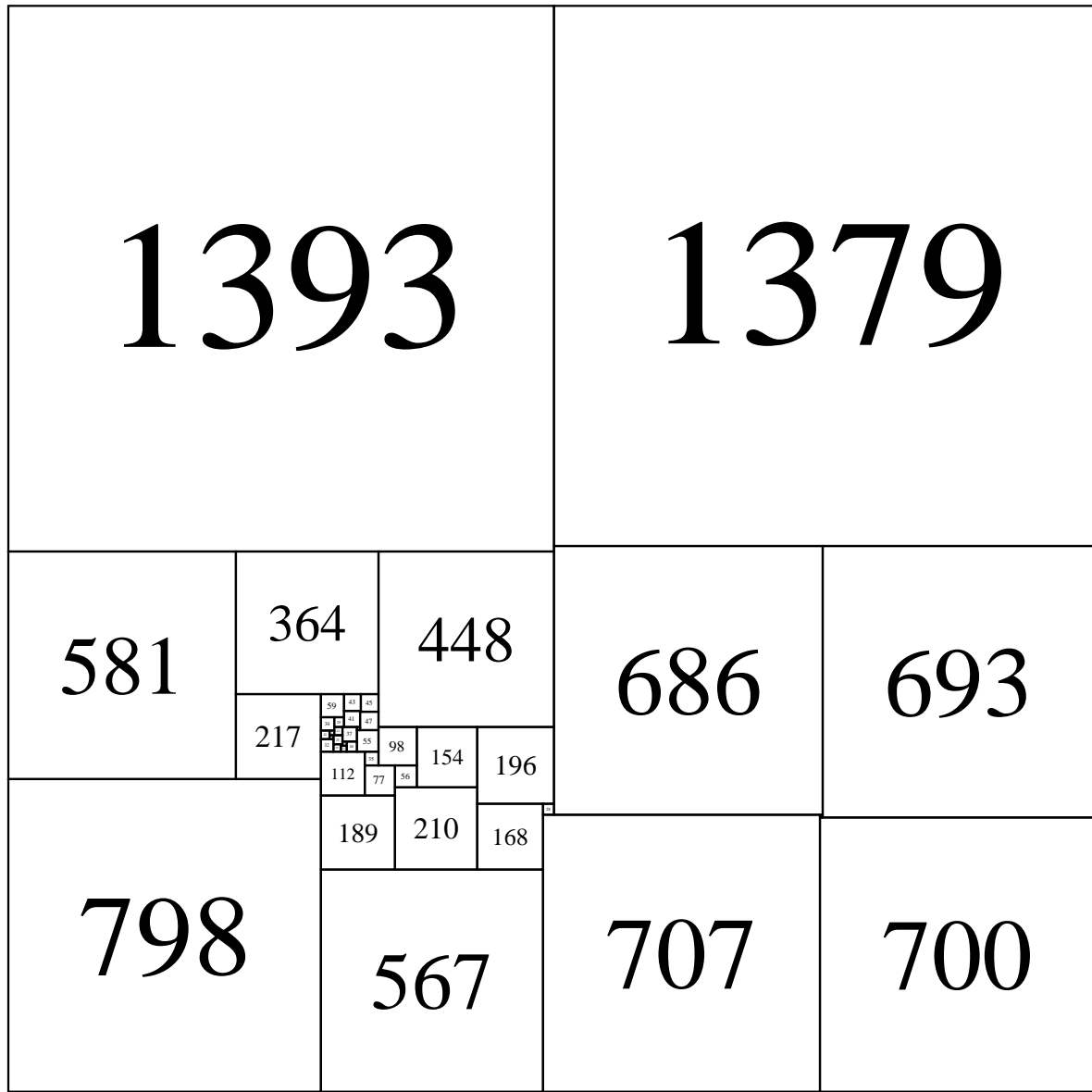
46 : 2772m (8) SEA 2012



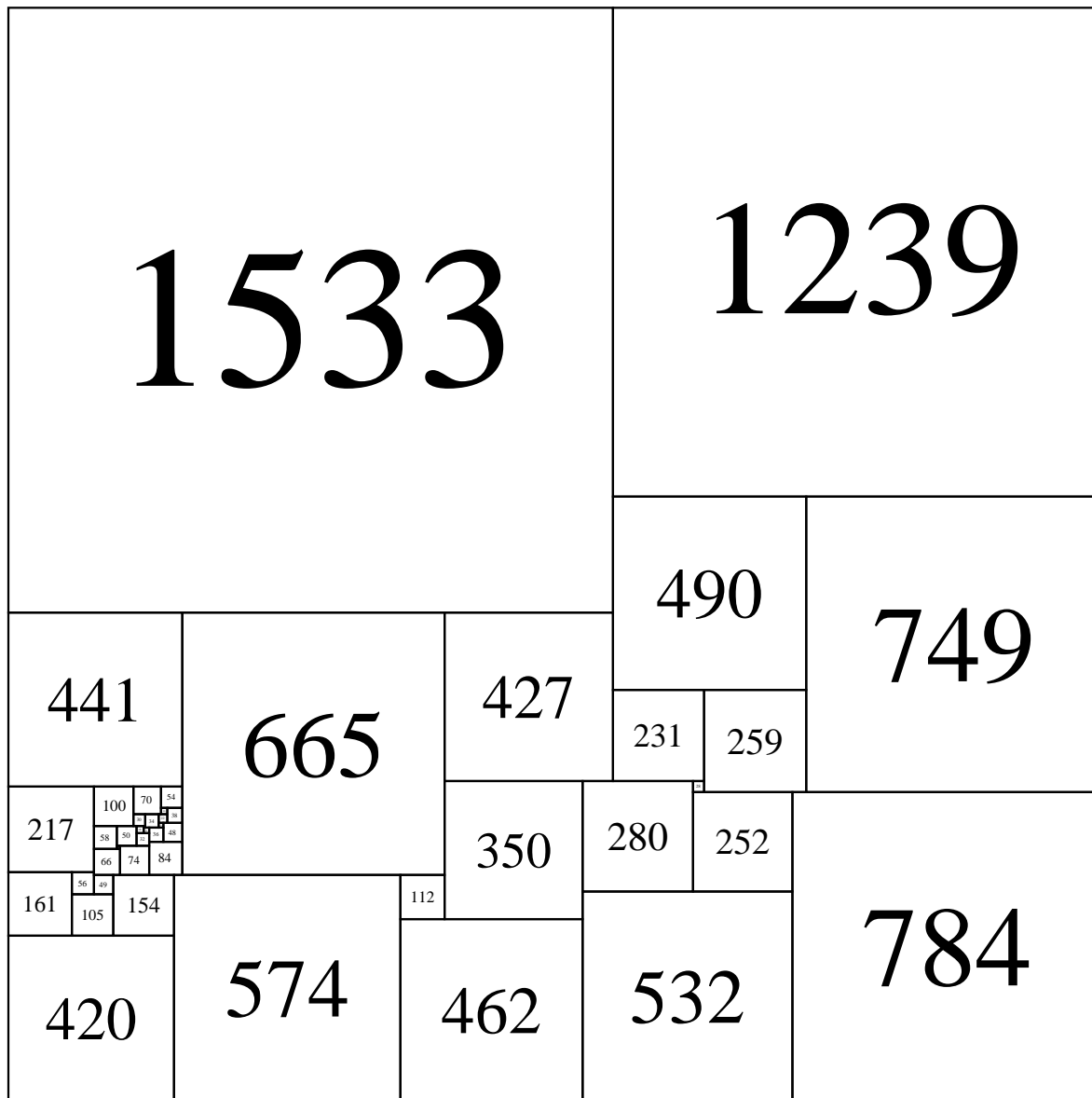
46 : 2772n (8) SEA 2012



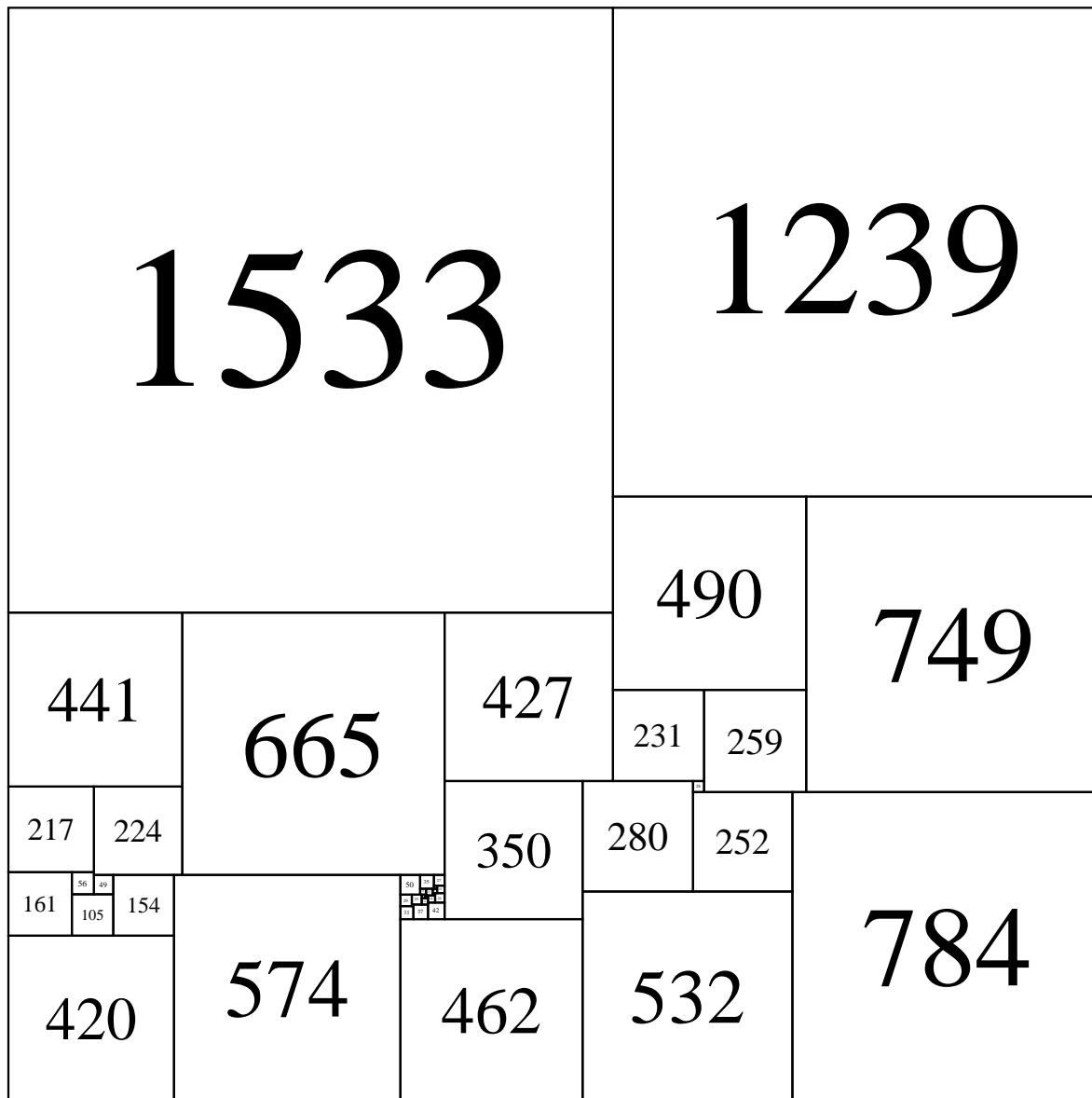
46 : 2772o (8) SEA 2012



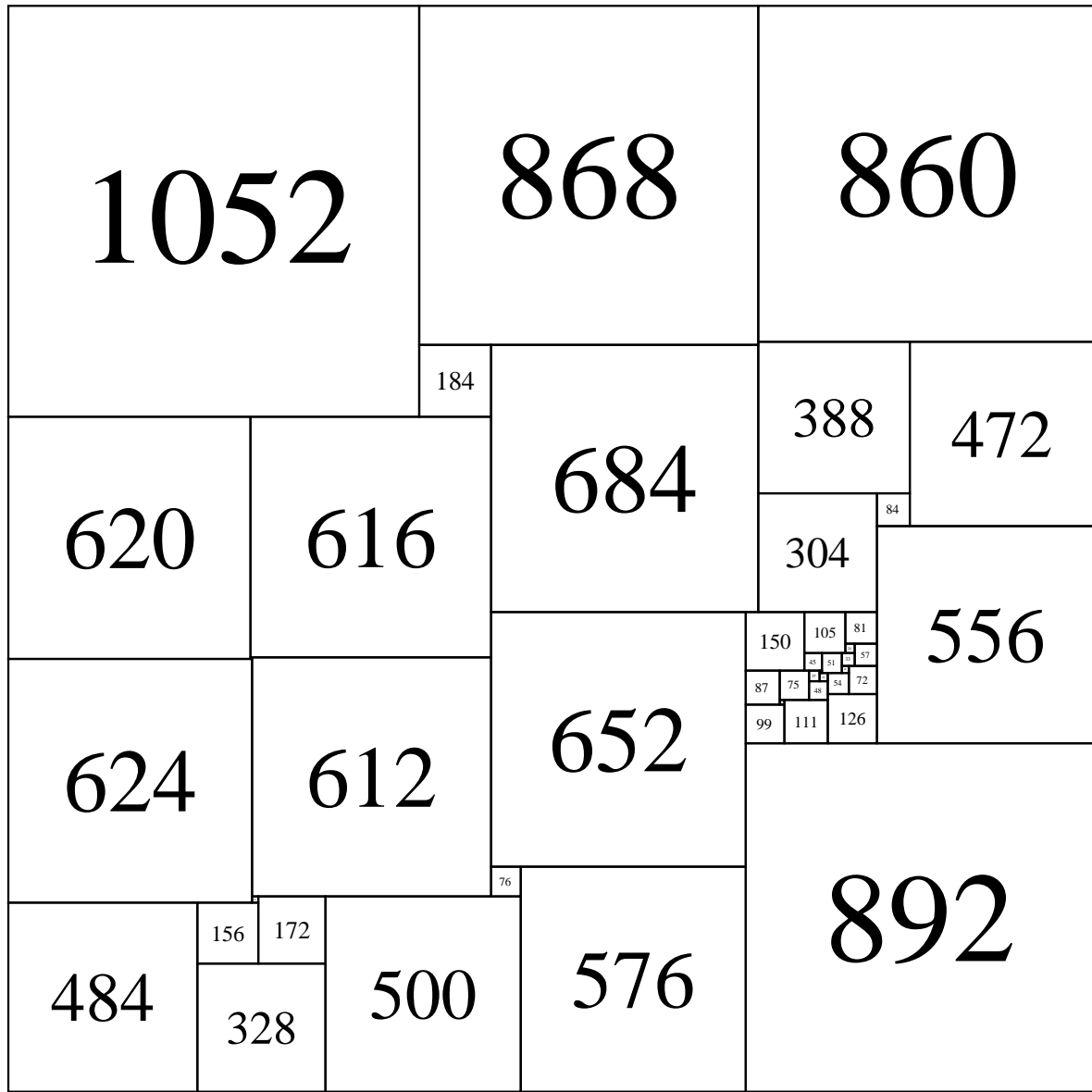
46 : 2772p (8) SEA 2012



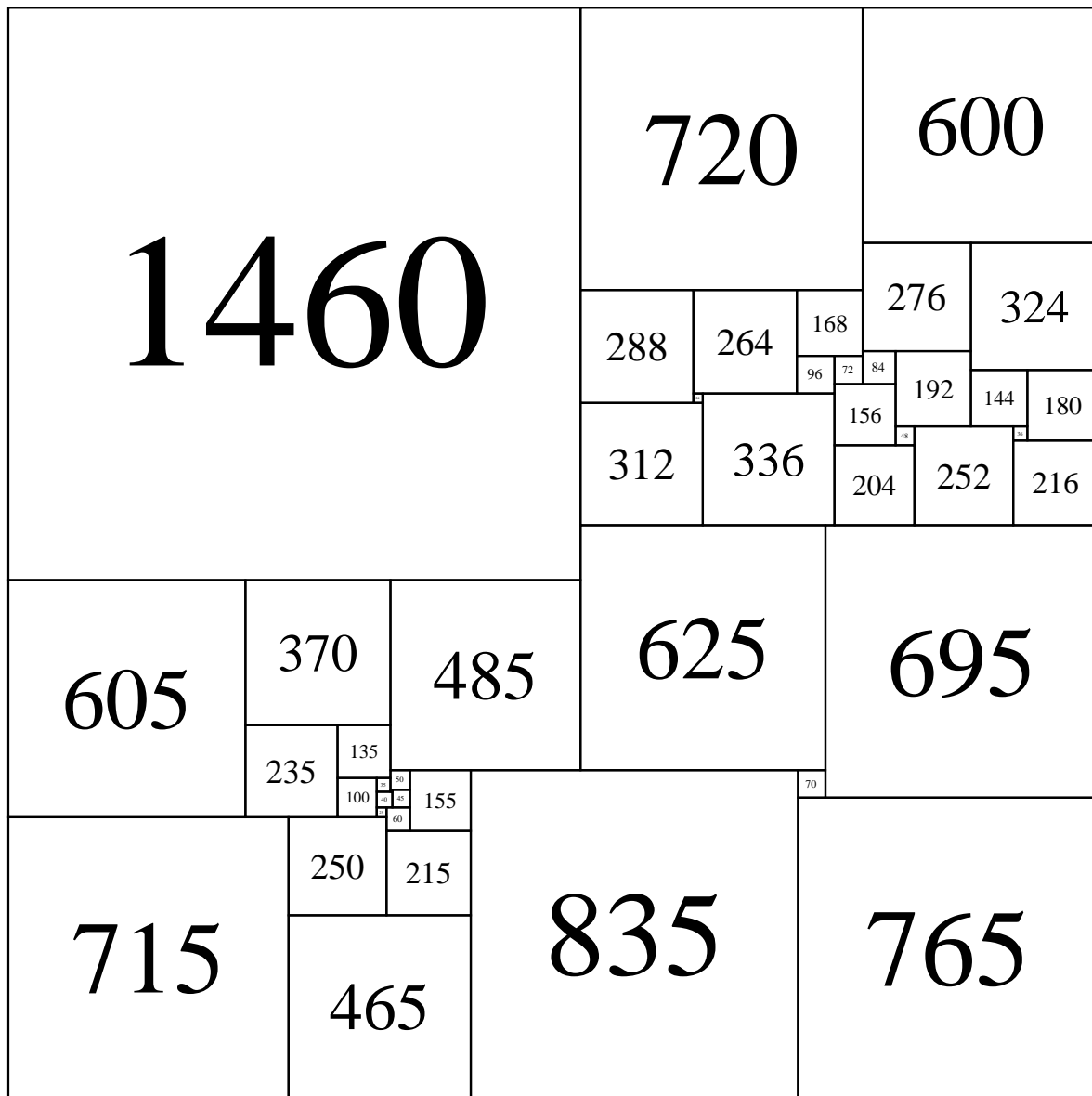
46 : 2772q (8) SEA 2012



46 : 2772r (8) SEA 2012

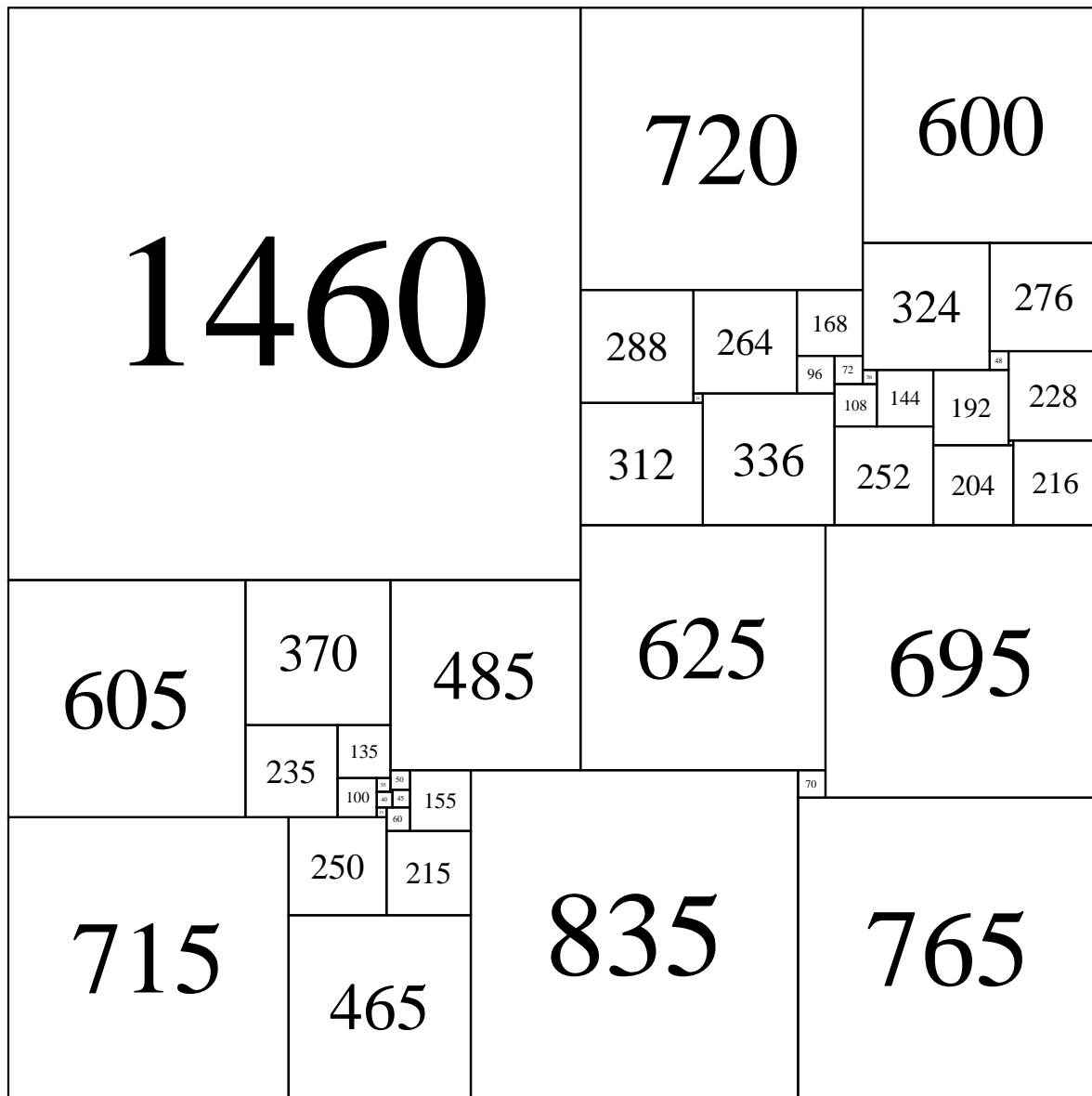


46 : 2780a (8) SEA 2012

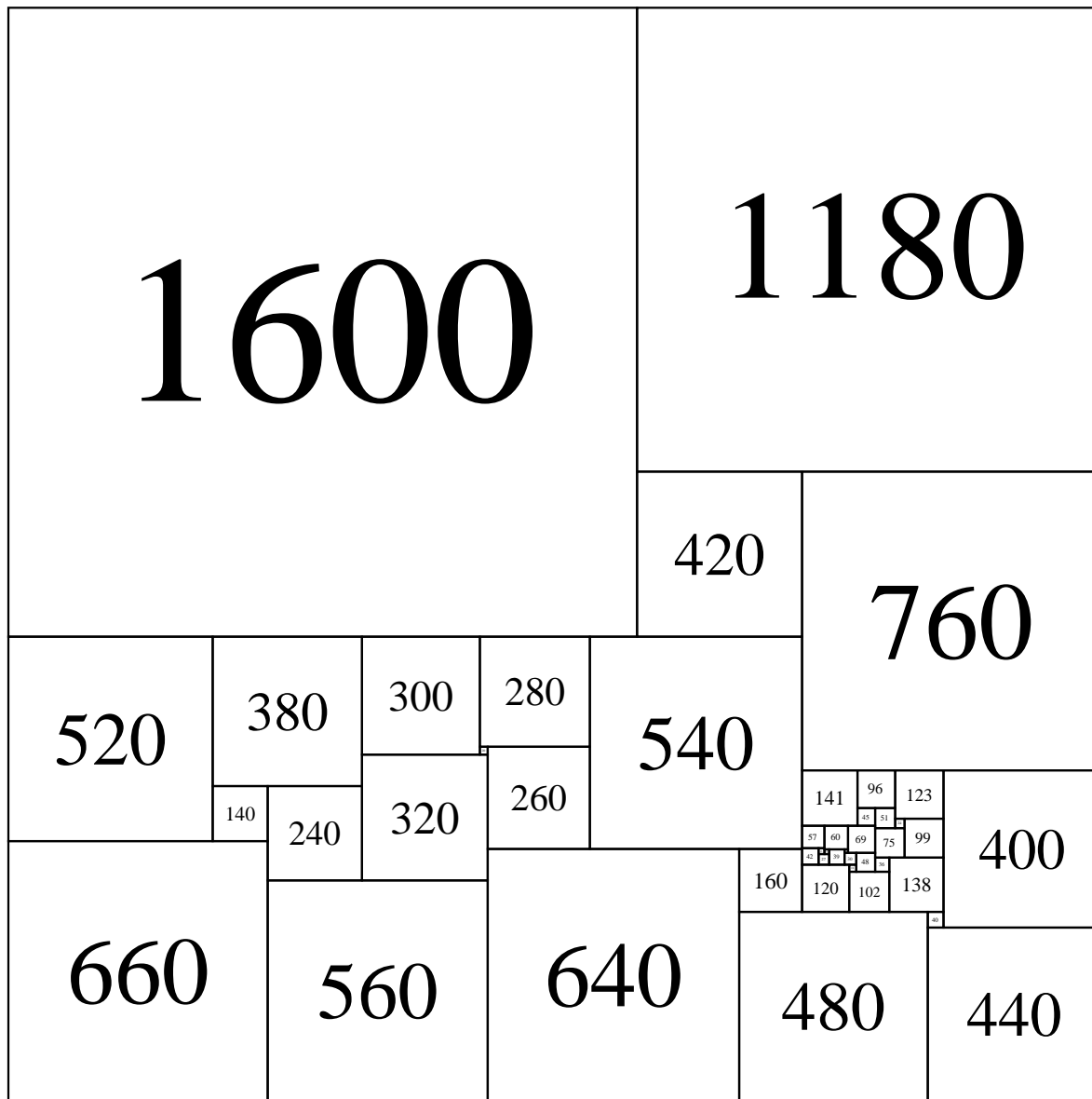


46 : 2780b (8) SEA 2012

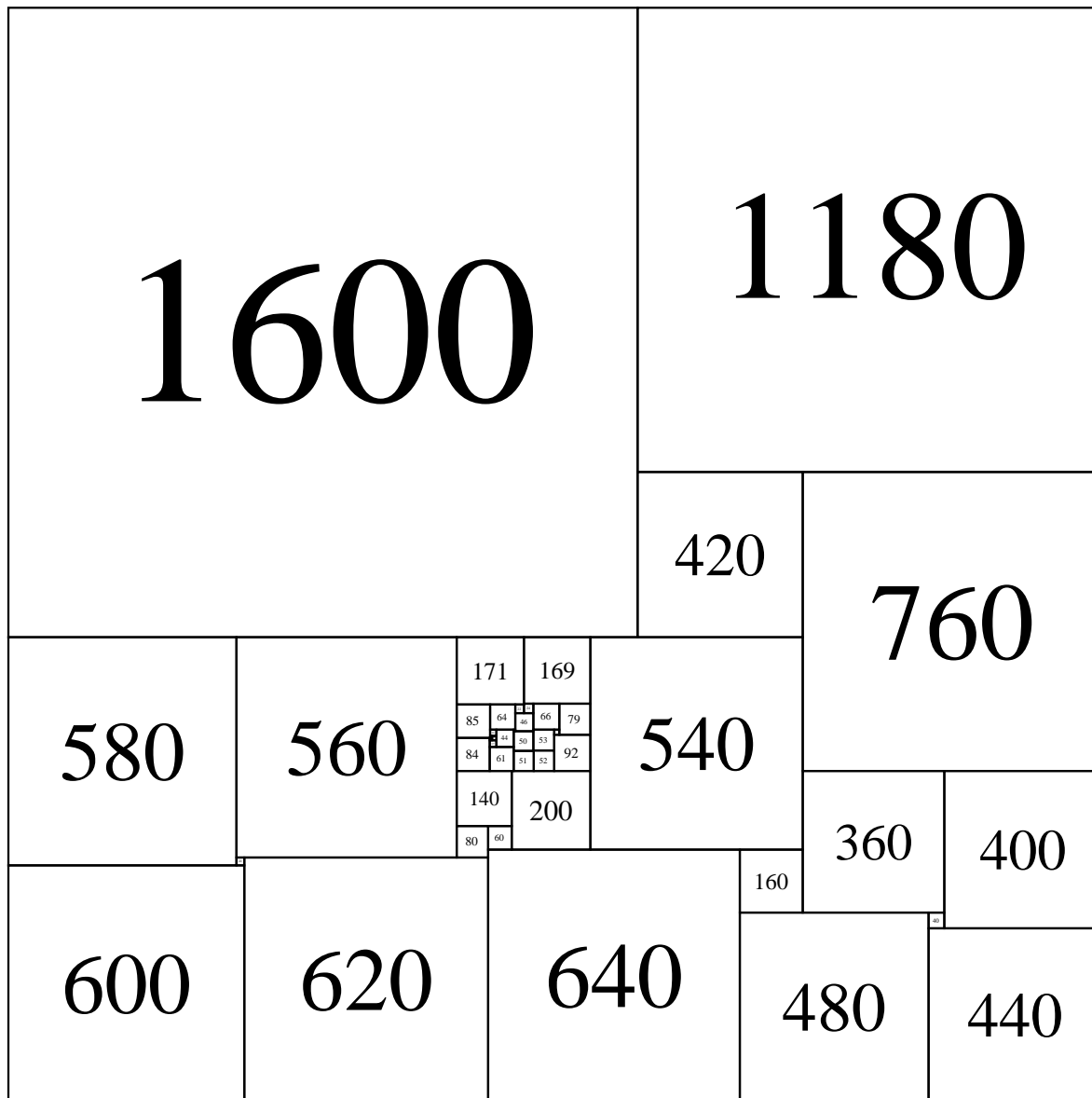




46 : 2780c (8) SEA 2012

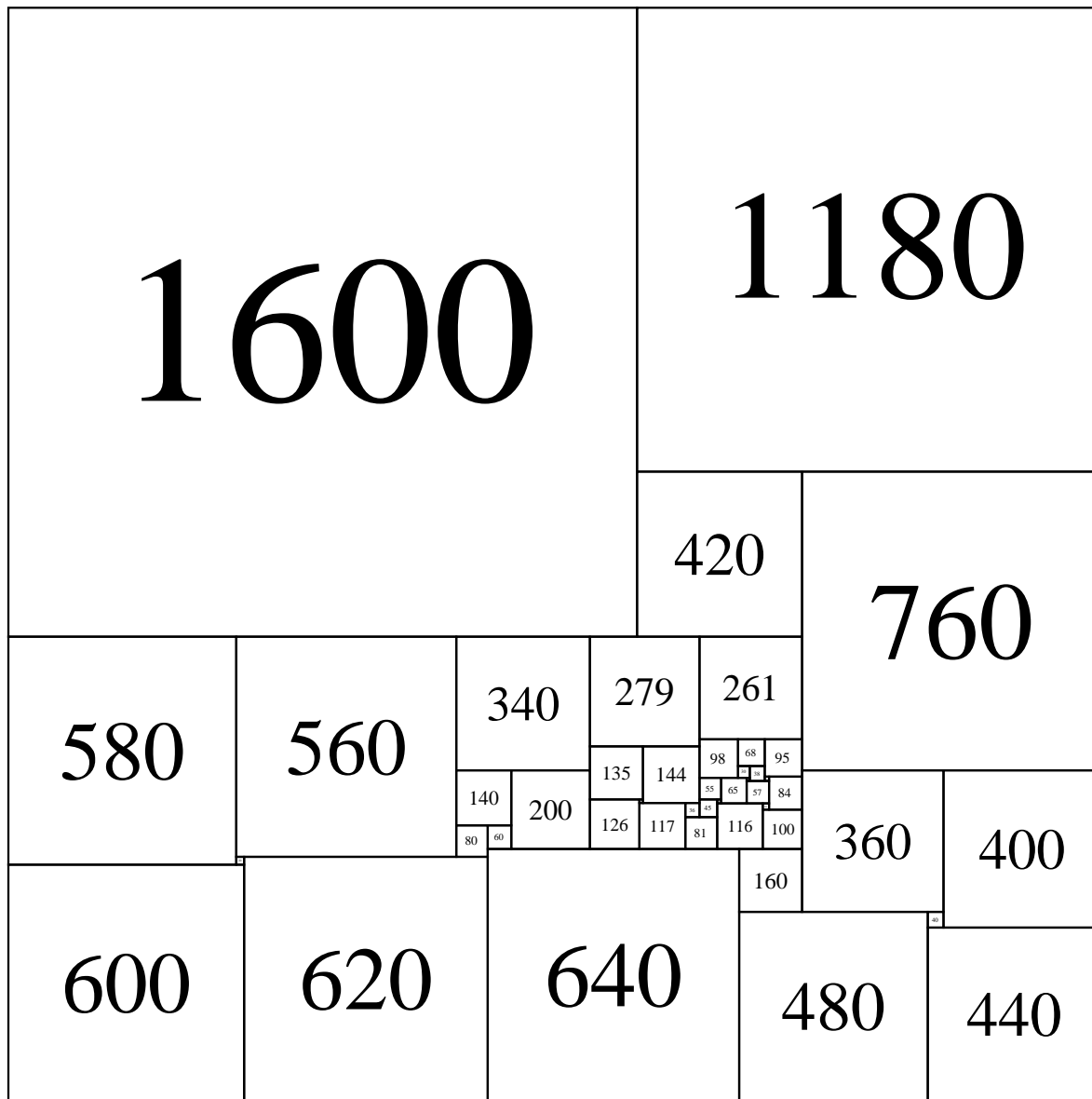


46 : 2780d (8) SEA 2012

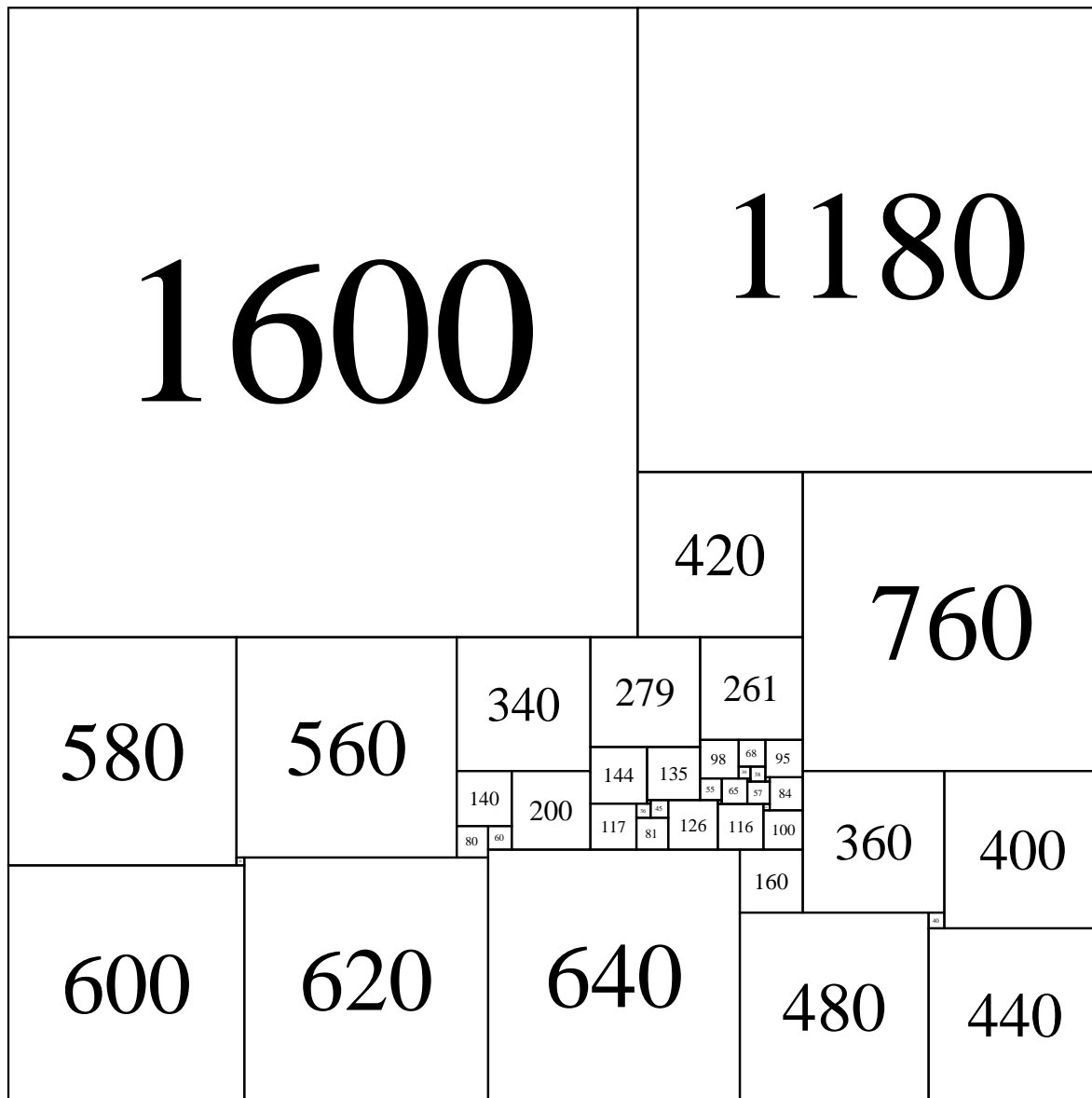


46 : 2780e (8) SEA 2012

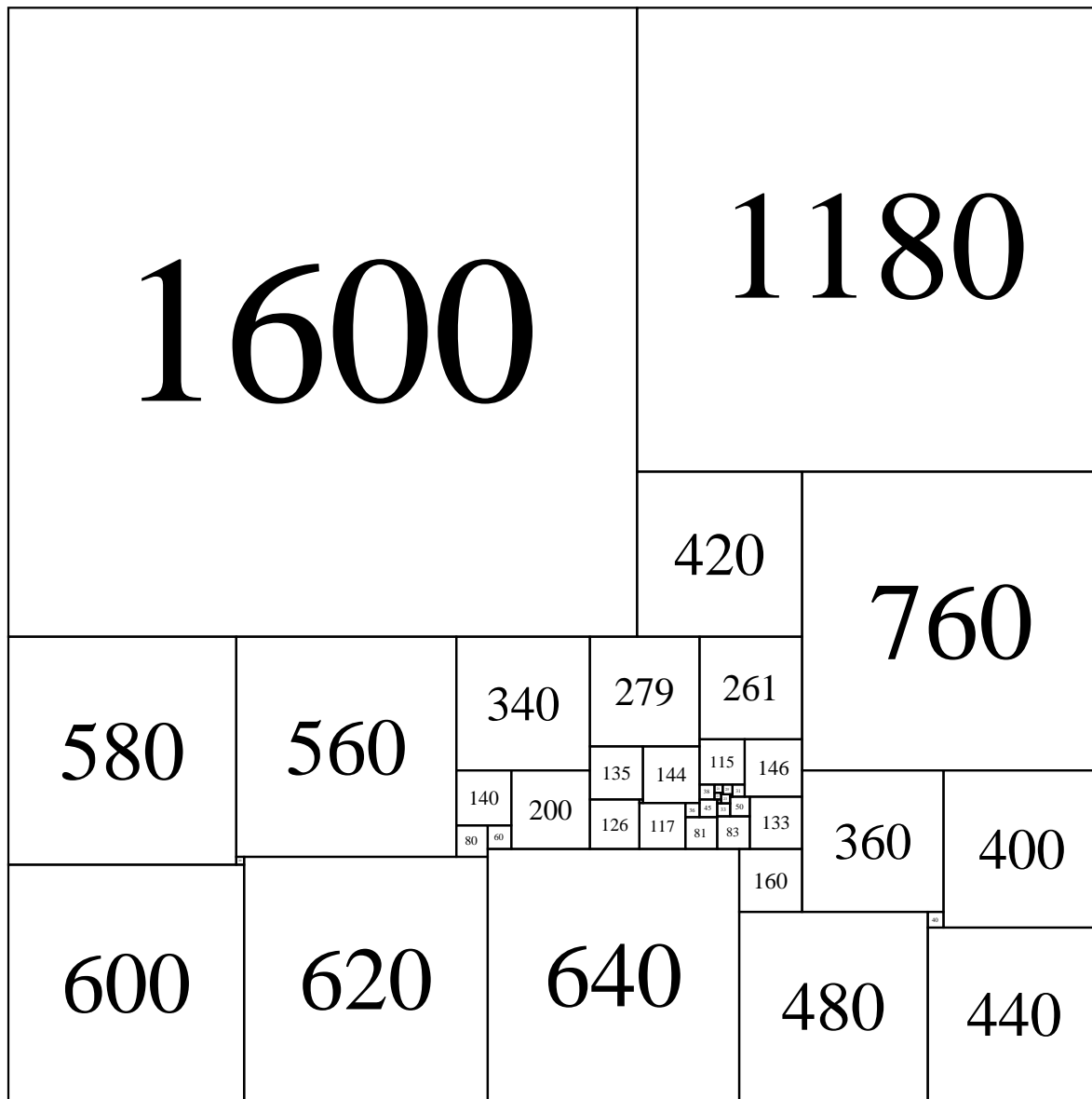




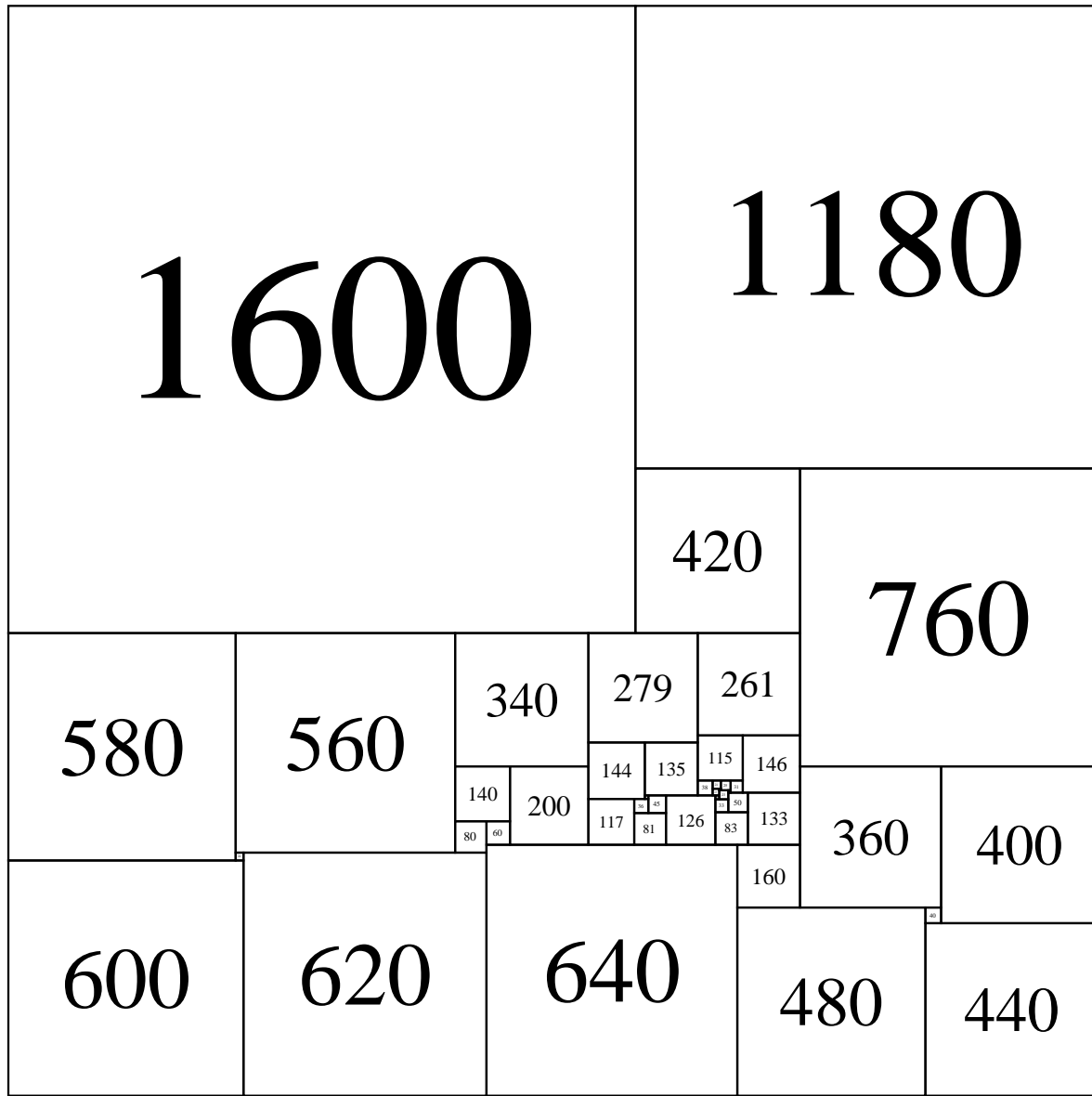
46 : 2780g (8) SEA 2012



46 : 2780h (8) SEA 2012

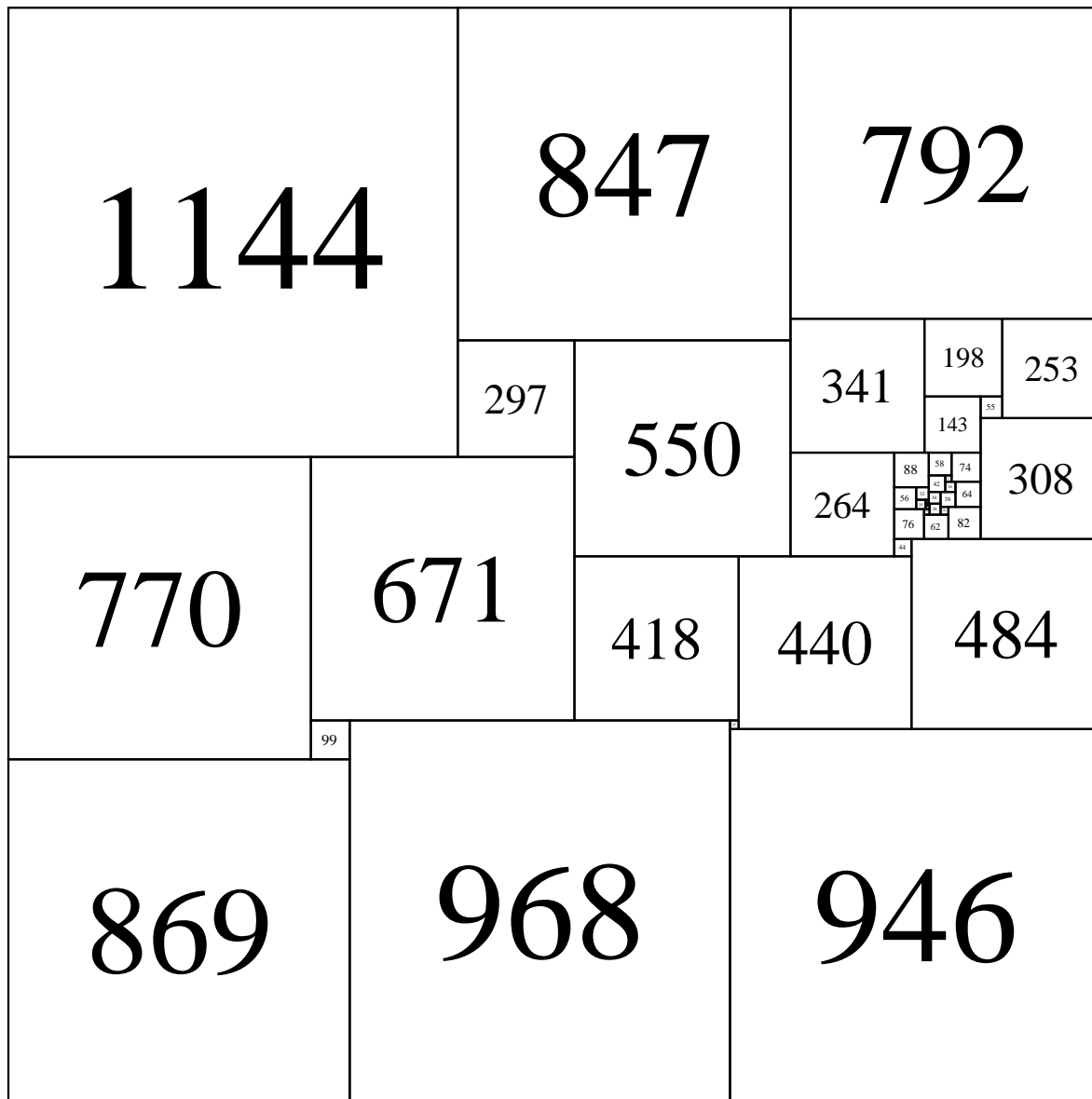


46 : 2780i (8) SEA 2012

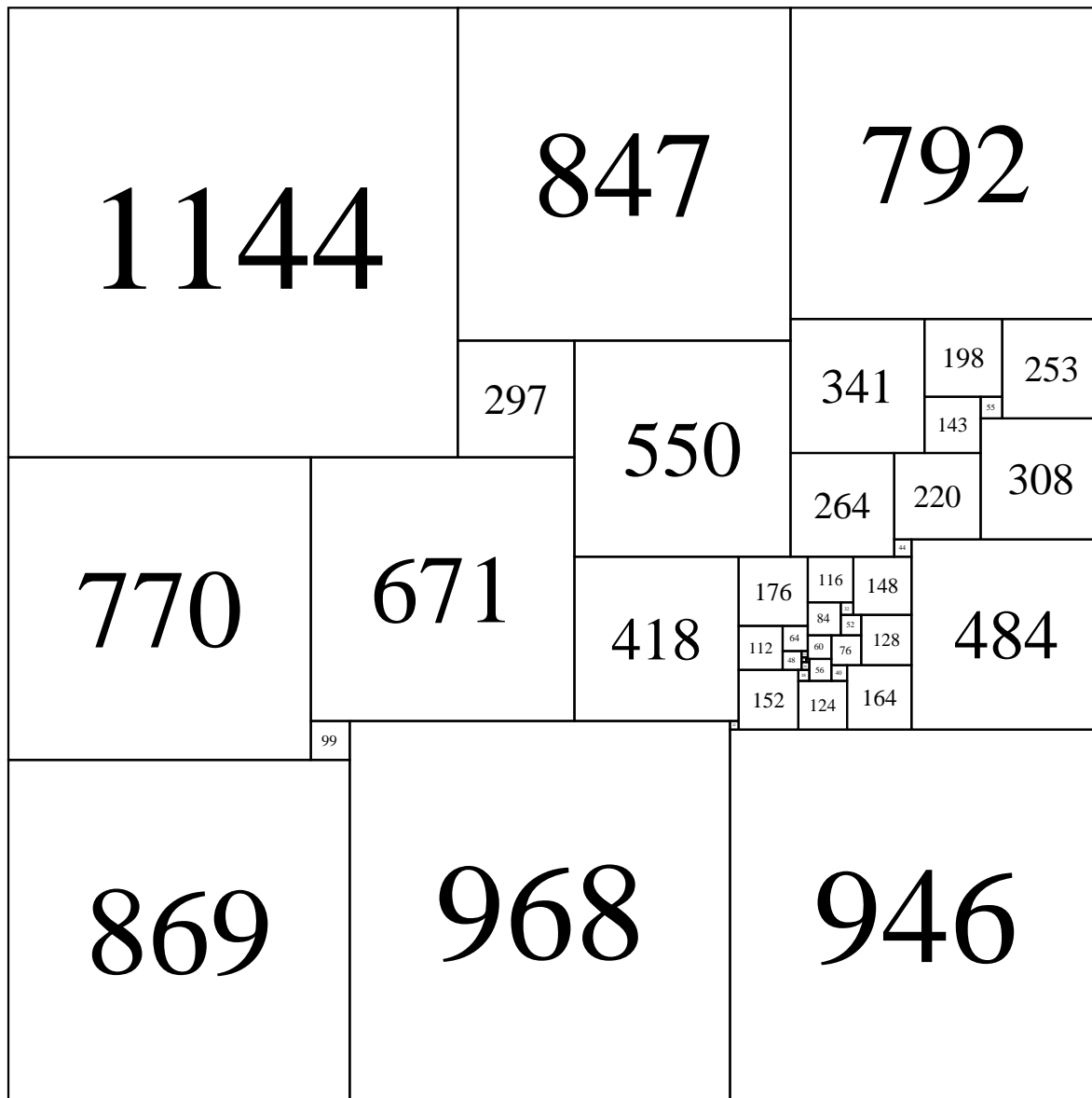


46 : 2780j (8) SEA 2012

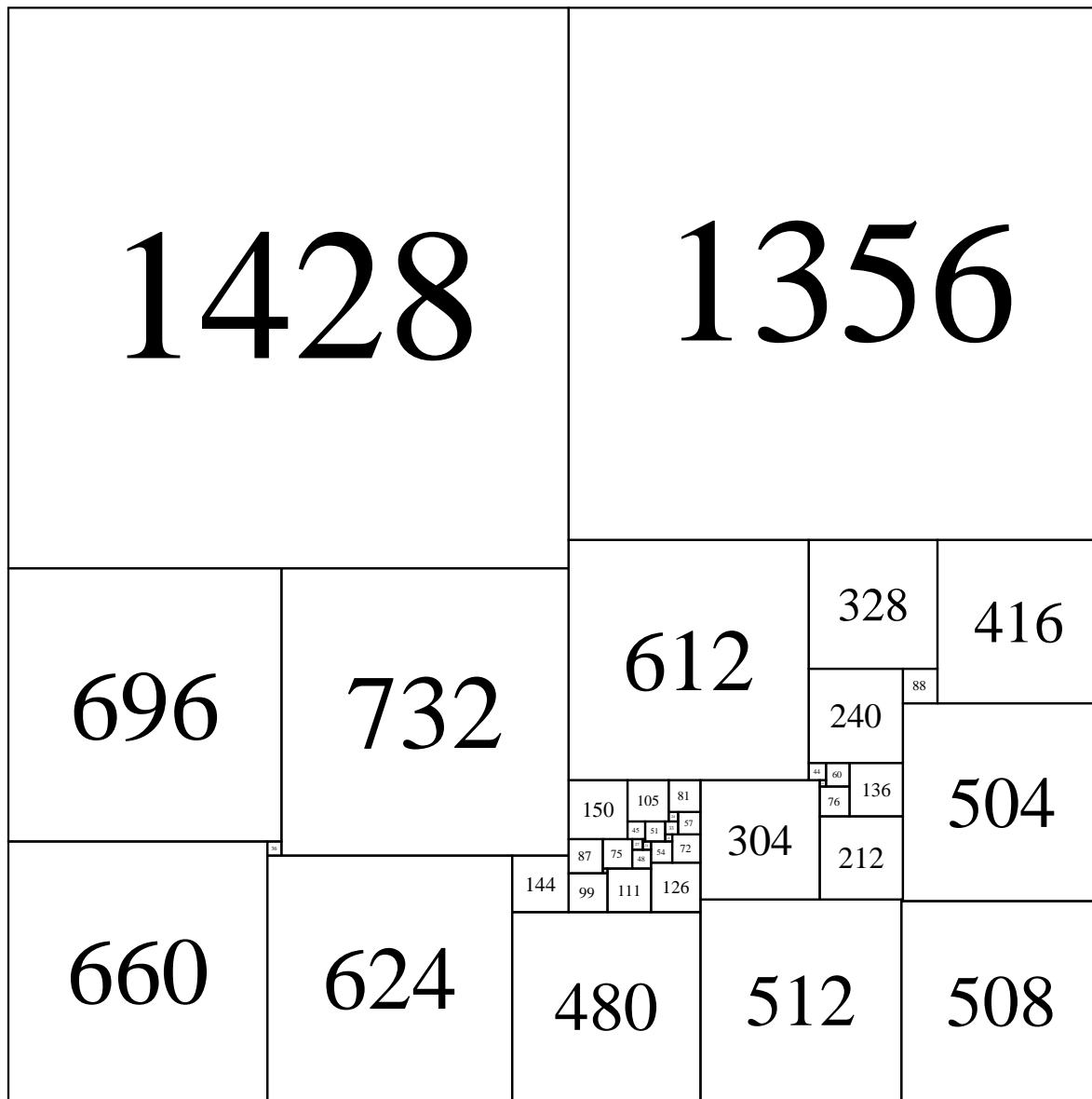




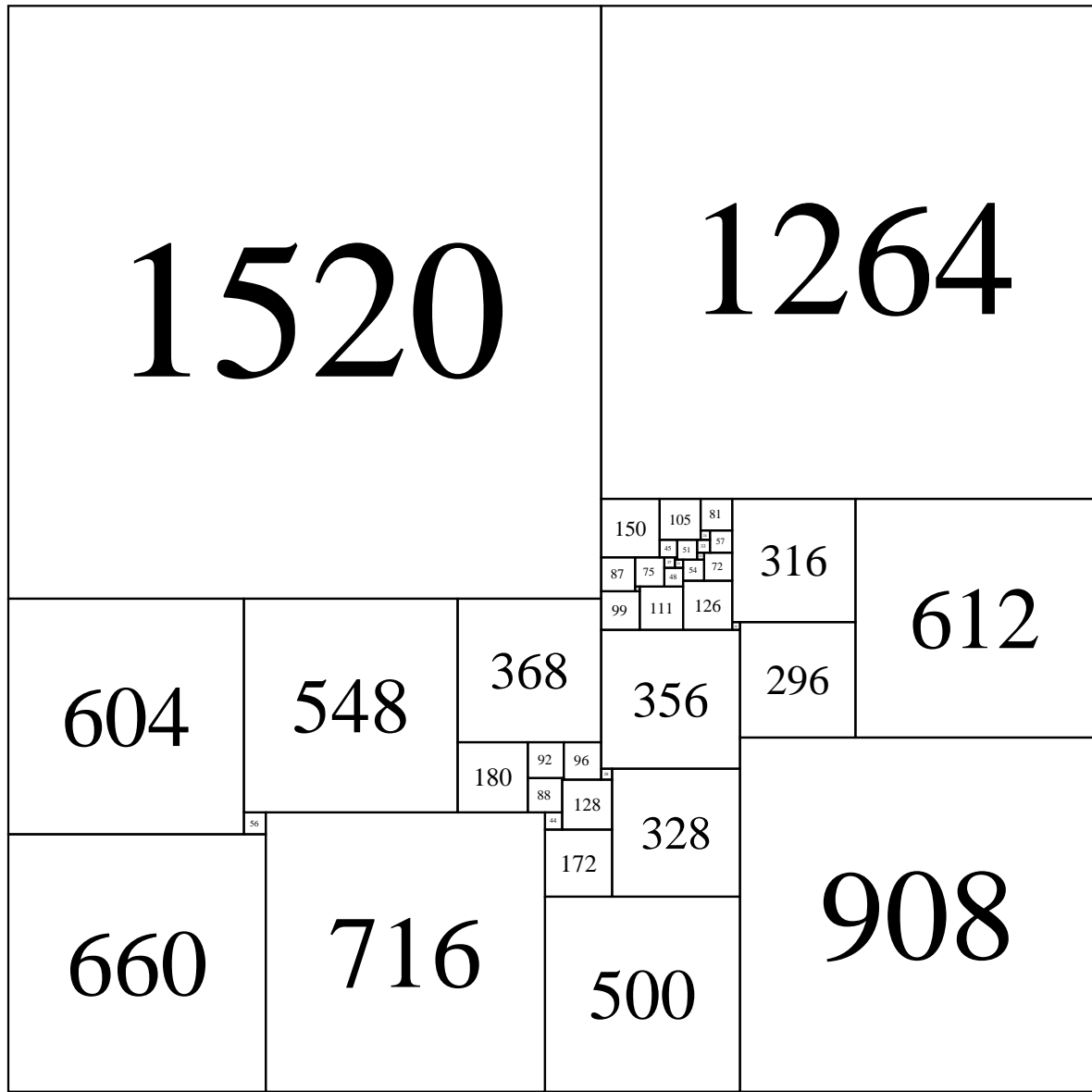
46 : 2783a (8) SEA 2012



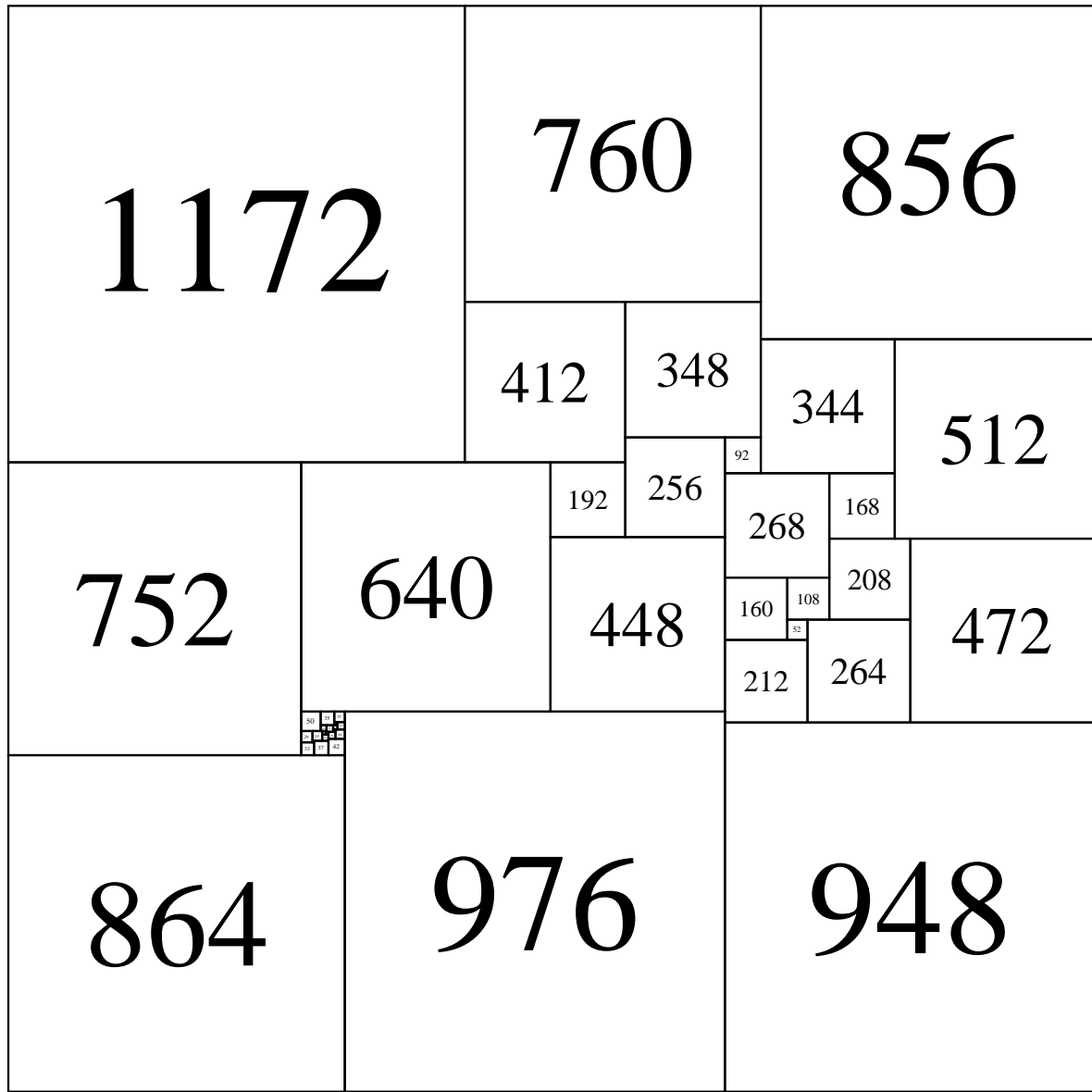
46 : 2783b (8) SEA 2012



46 : 2784a (8) SEA 2012

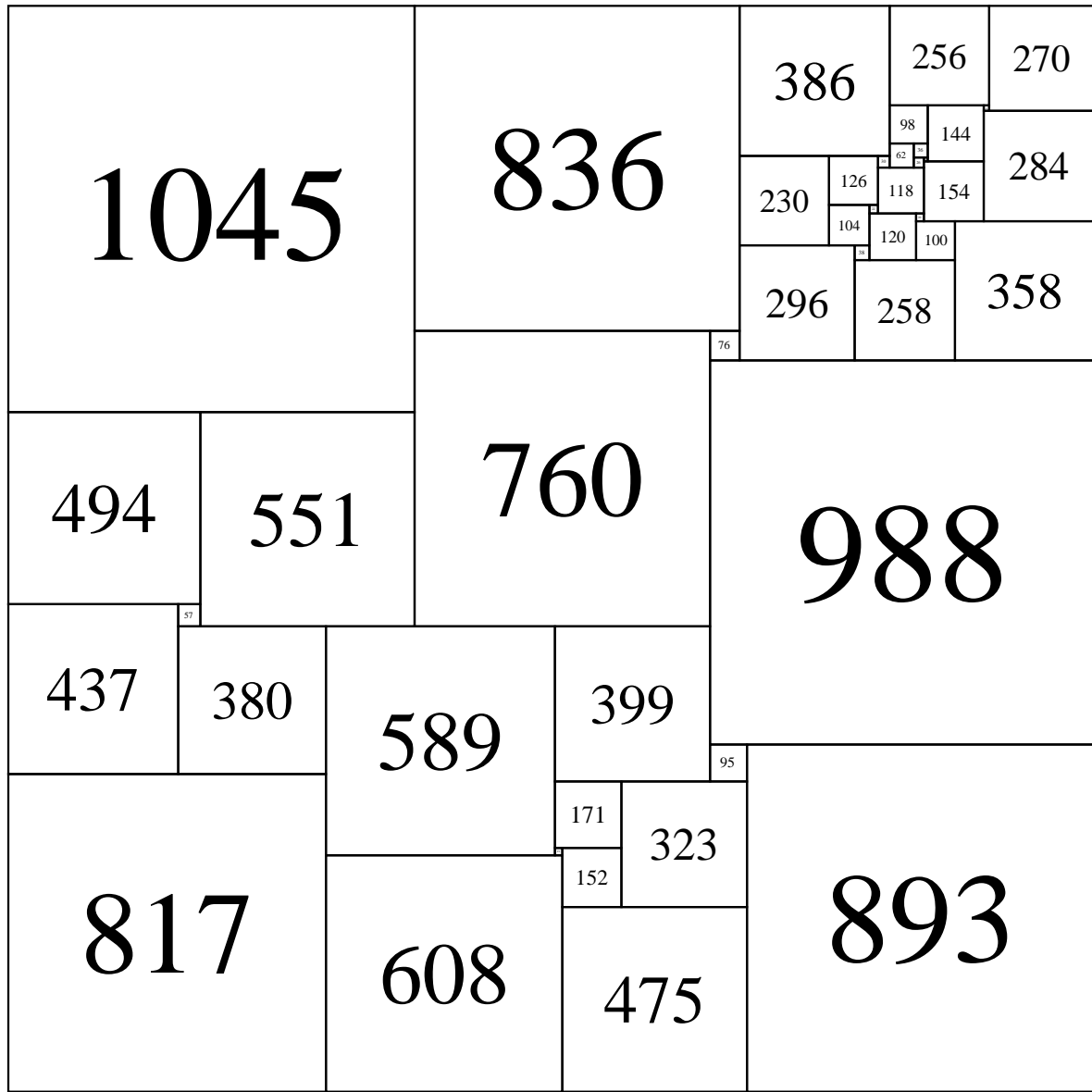


46 : 2784b (8) SEA 2012

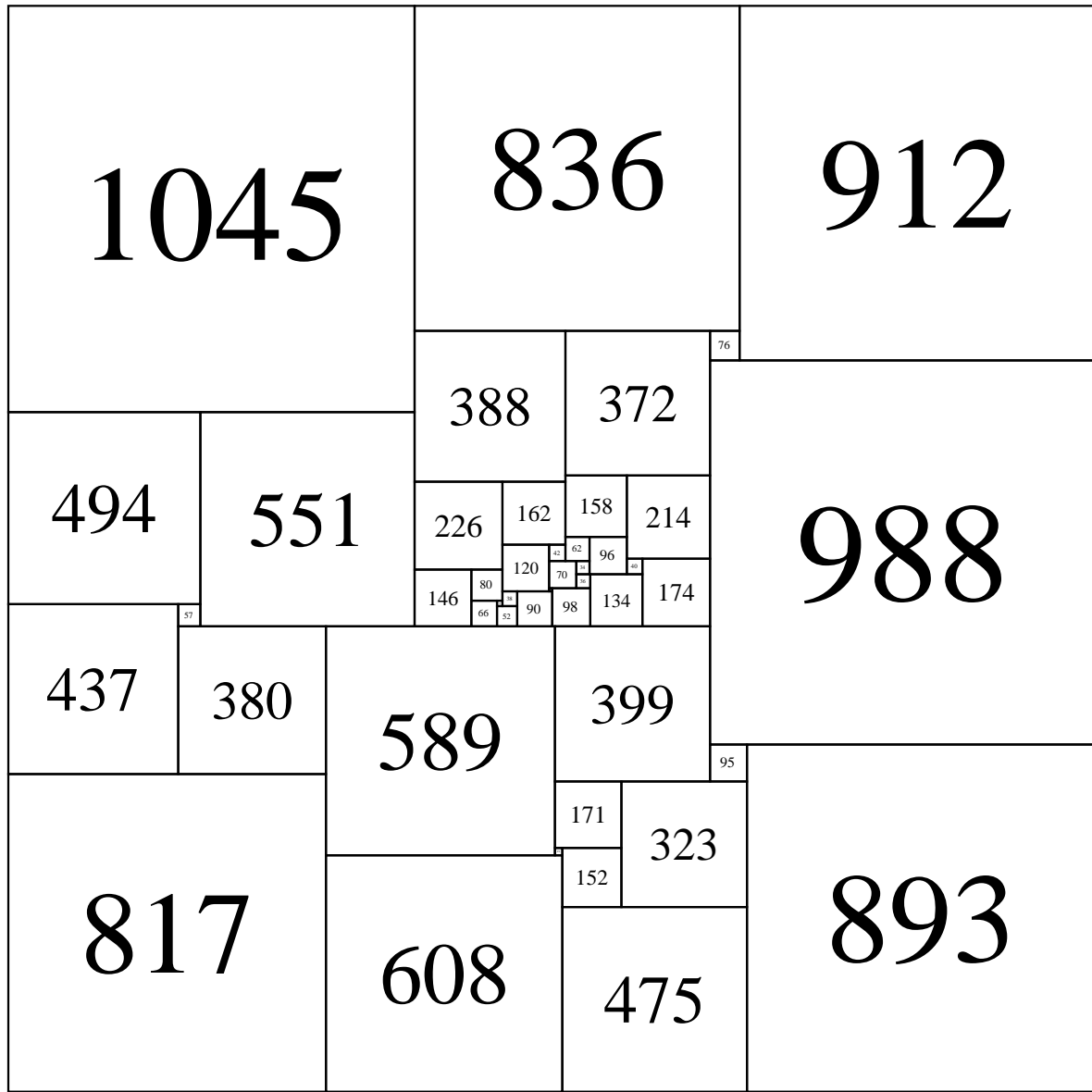


46 : 2788a (8) SEA 2012



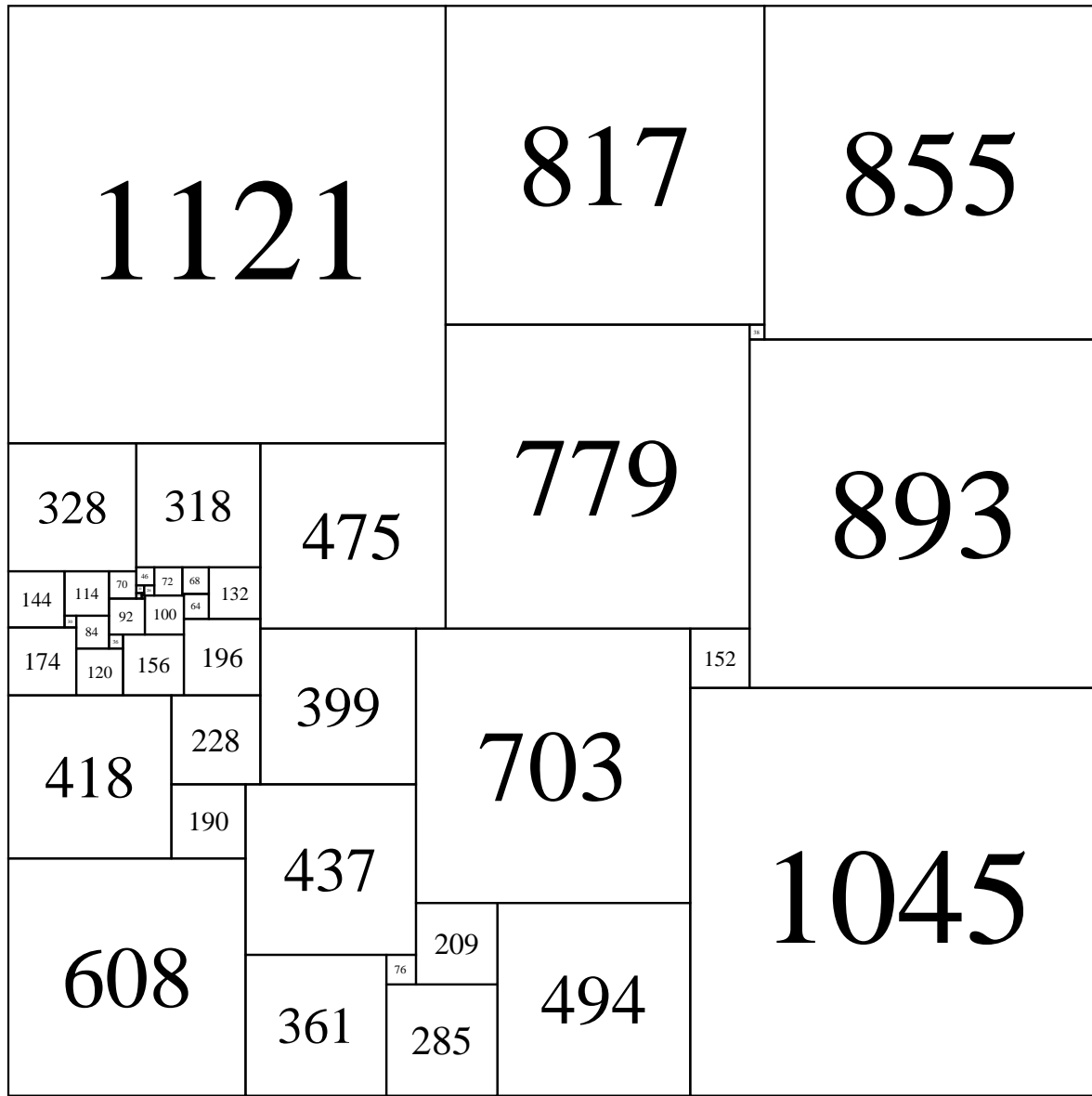


46 : 2793a (8) SEA 2012

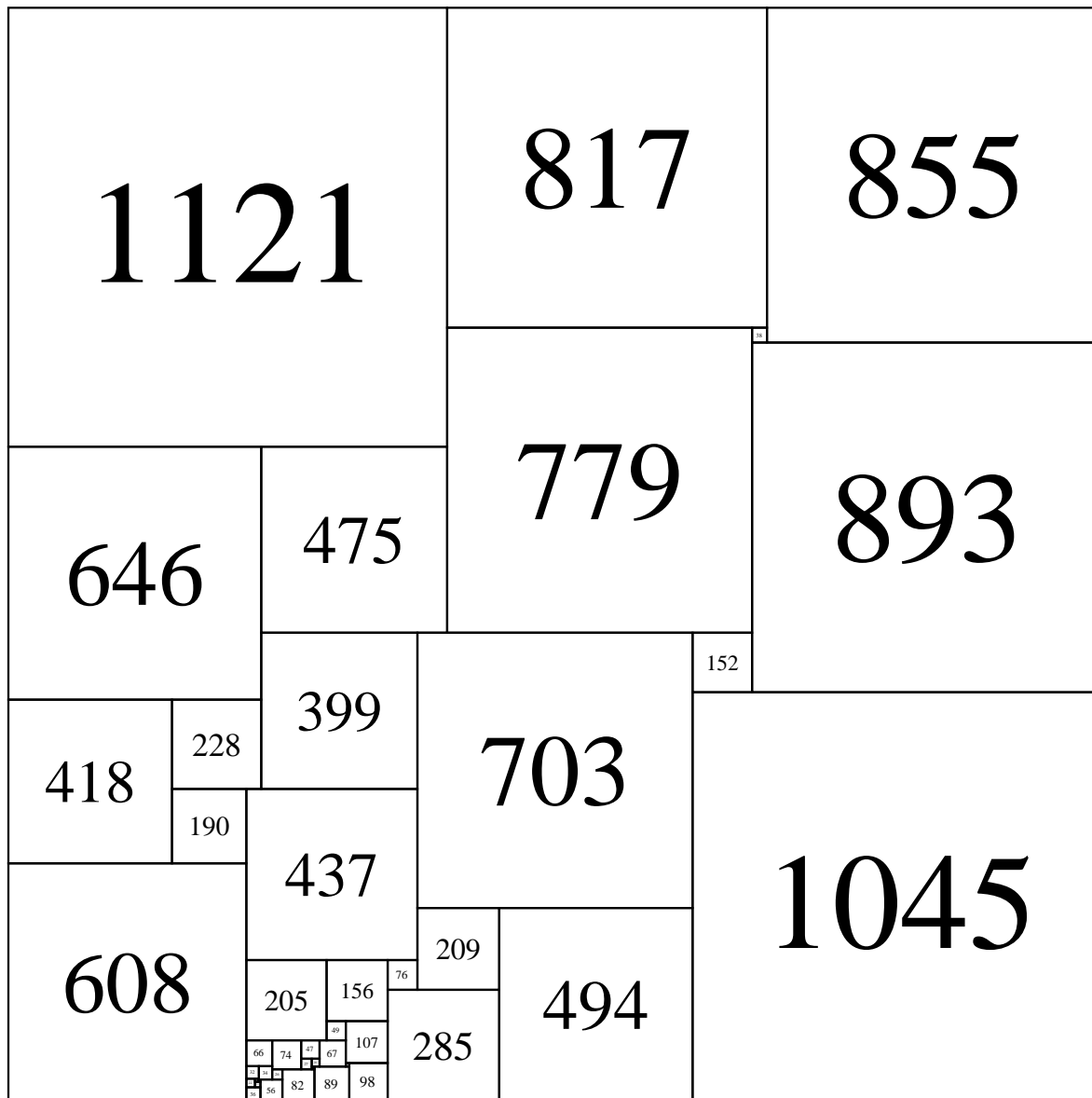


46 : 2793b (8) SEA 2012

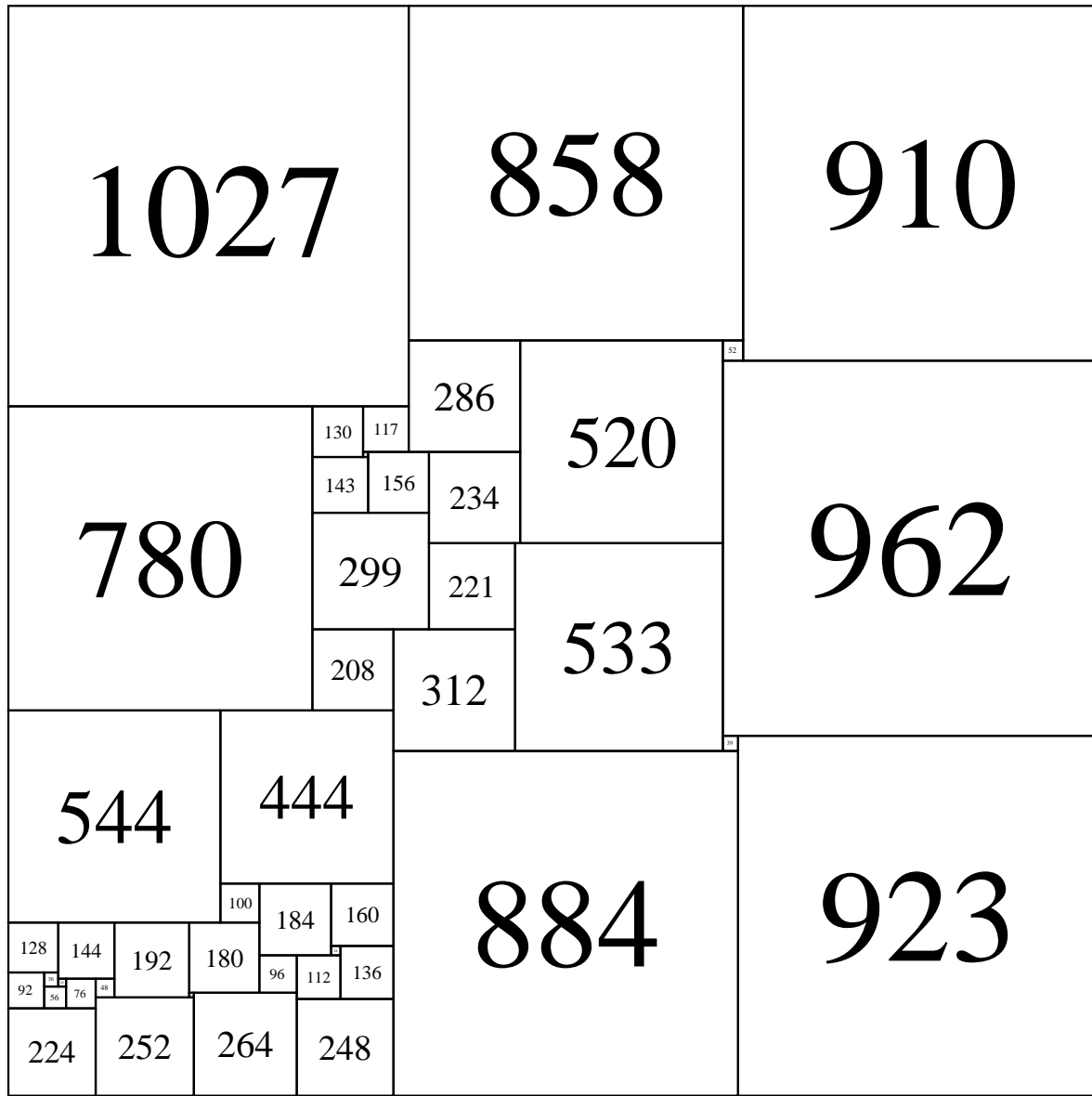




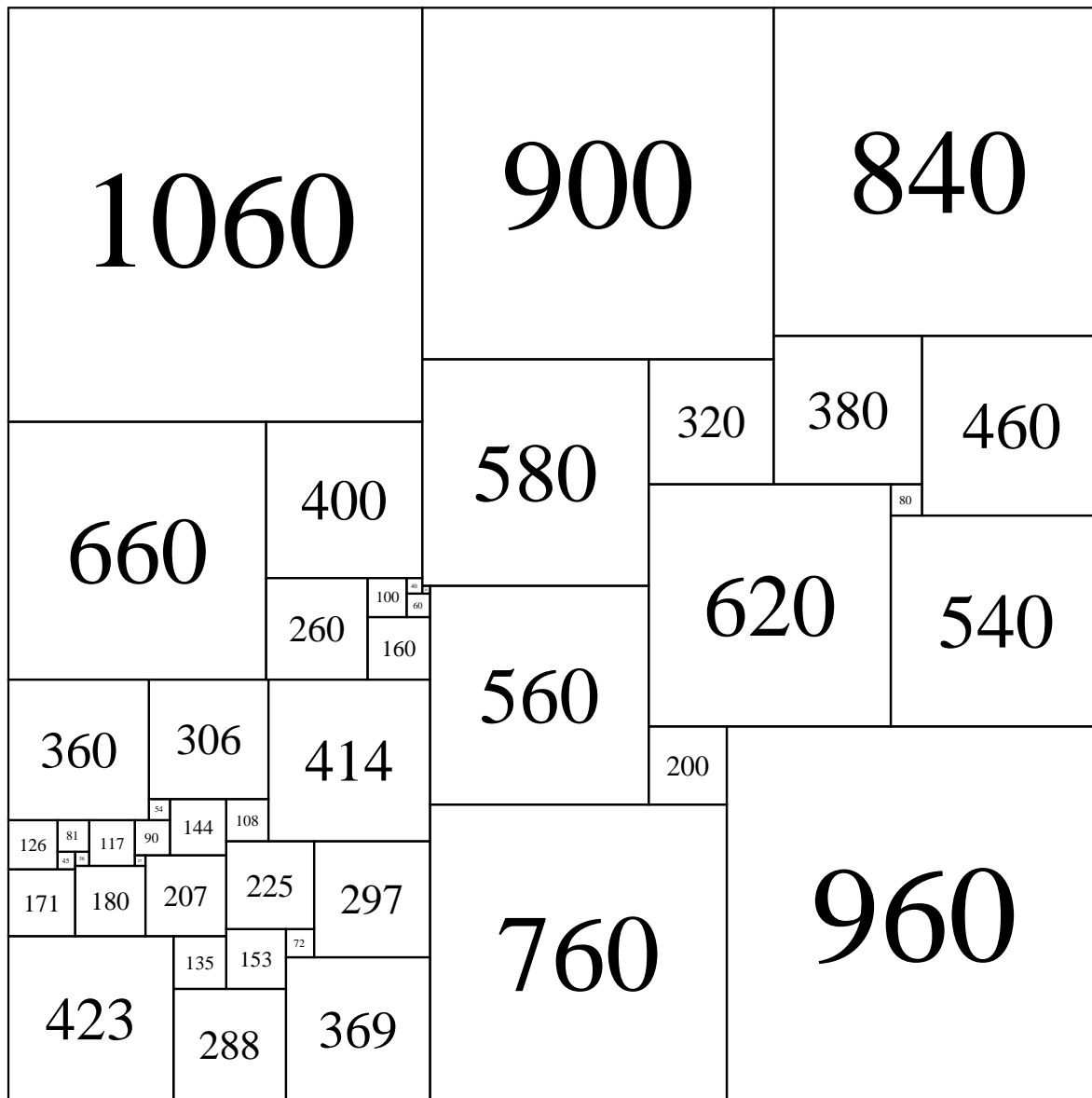
46 : 2793c (8) SEA 2012



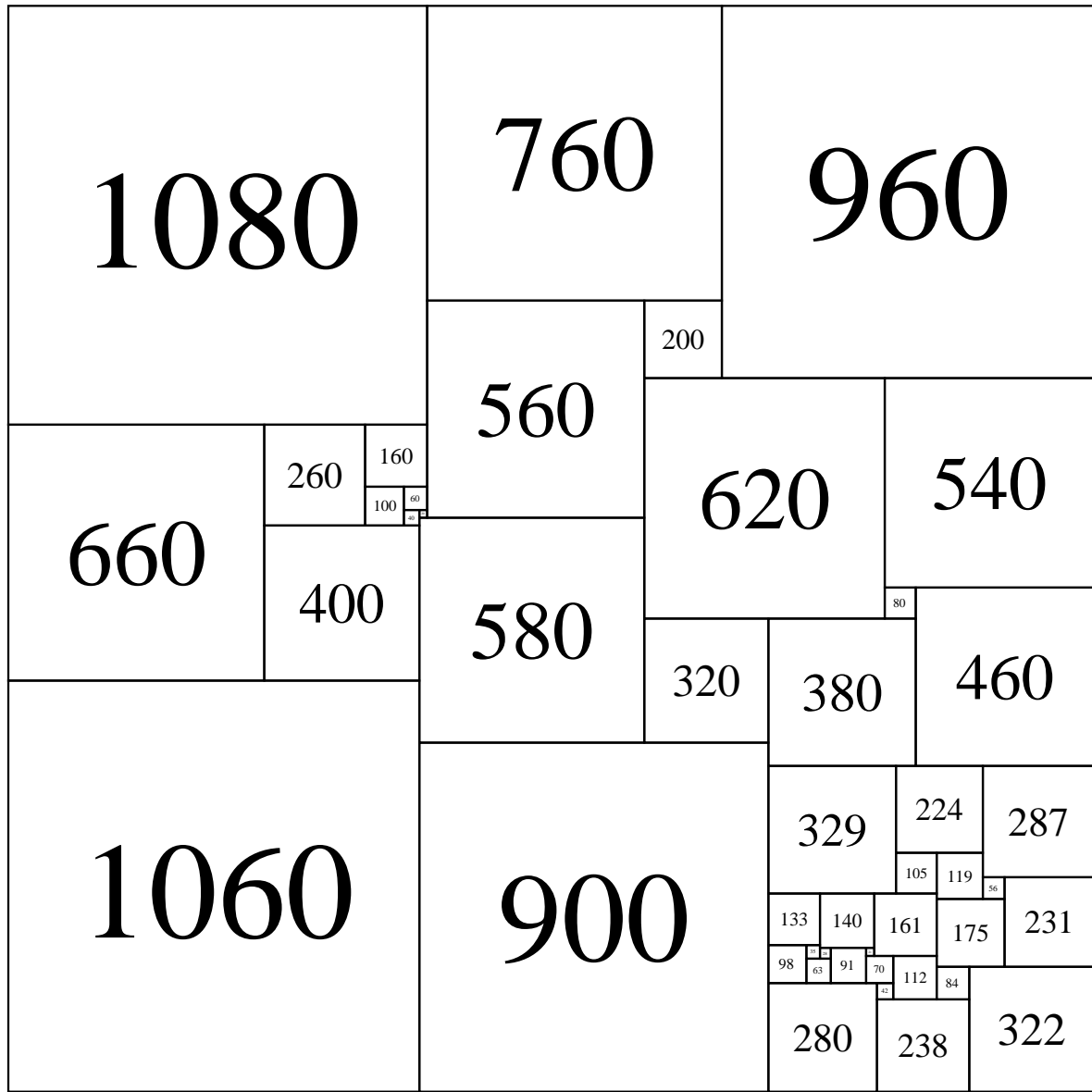
46 : 2793d (8) SEA 2012



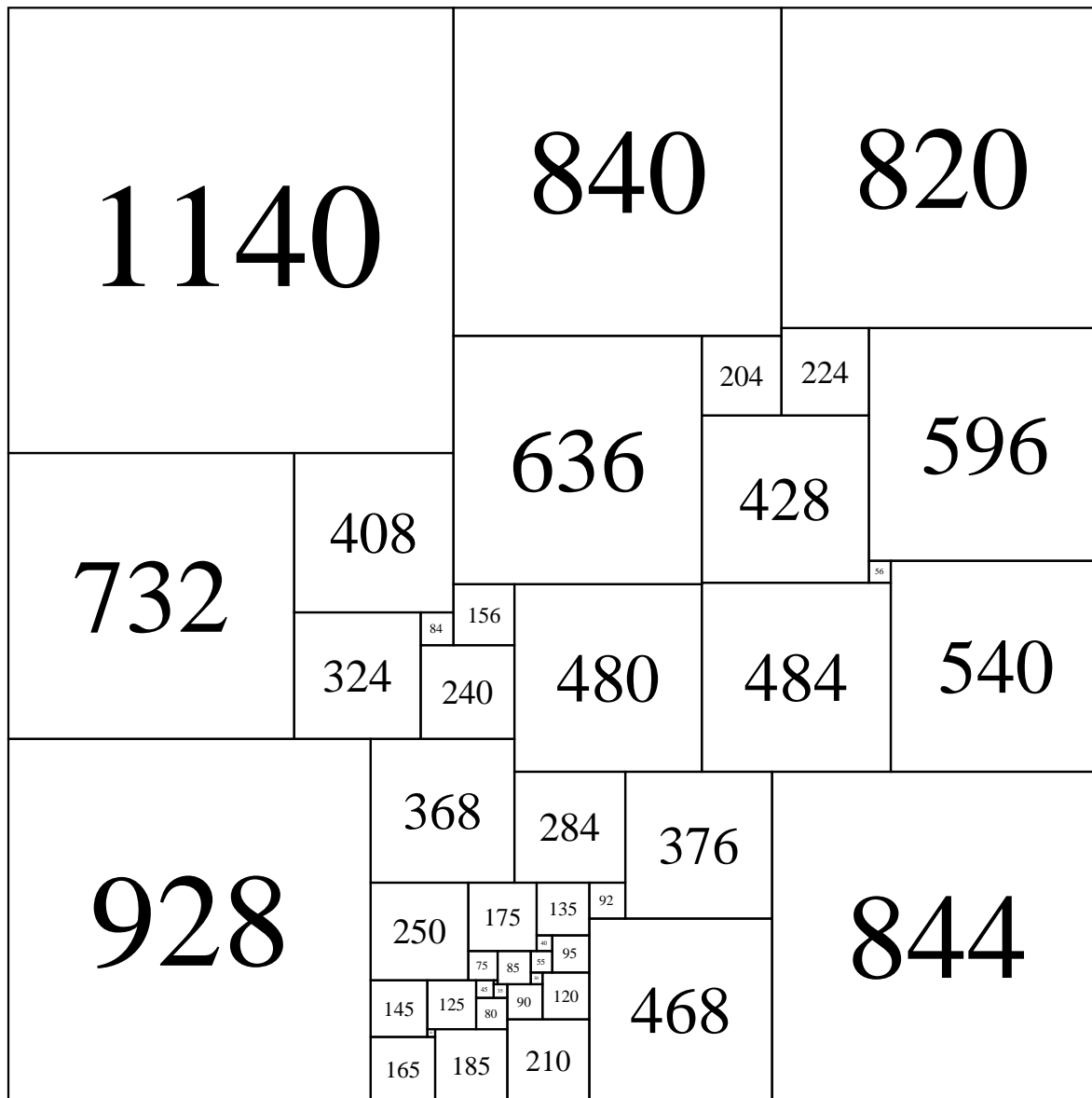
46 : 2795a (8) SEA 2012



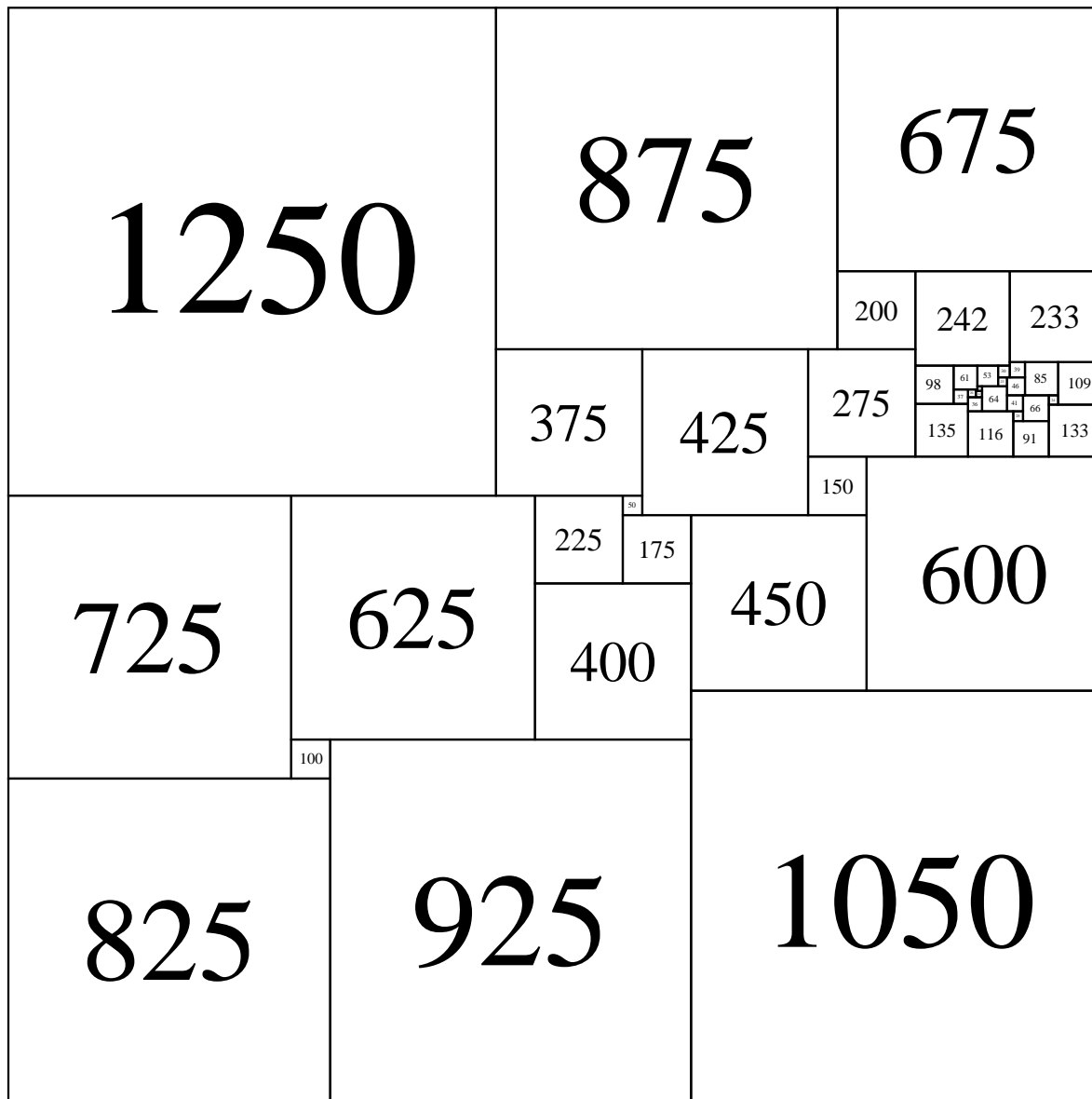
46 : 2800a (8) SEA 2012



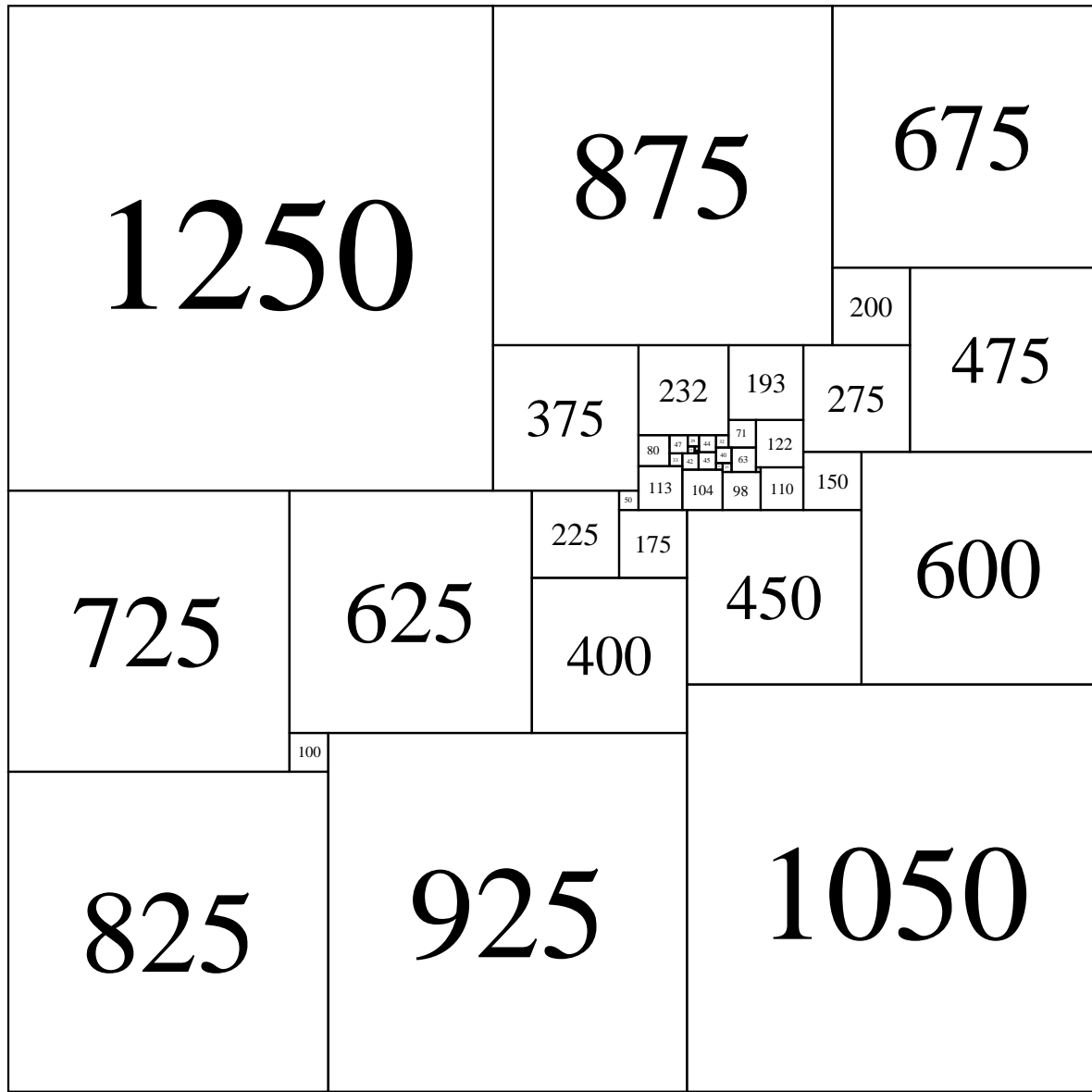
46 : 2800b (8) SEA 2012



46 : 2800c (8) SEA 2012

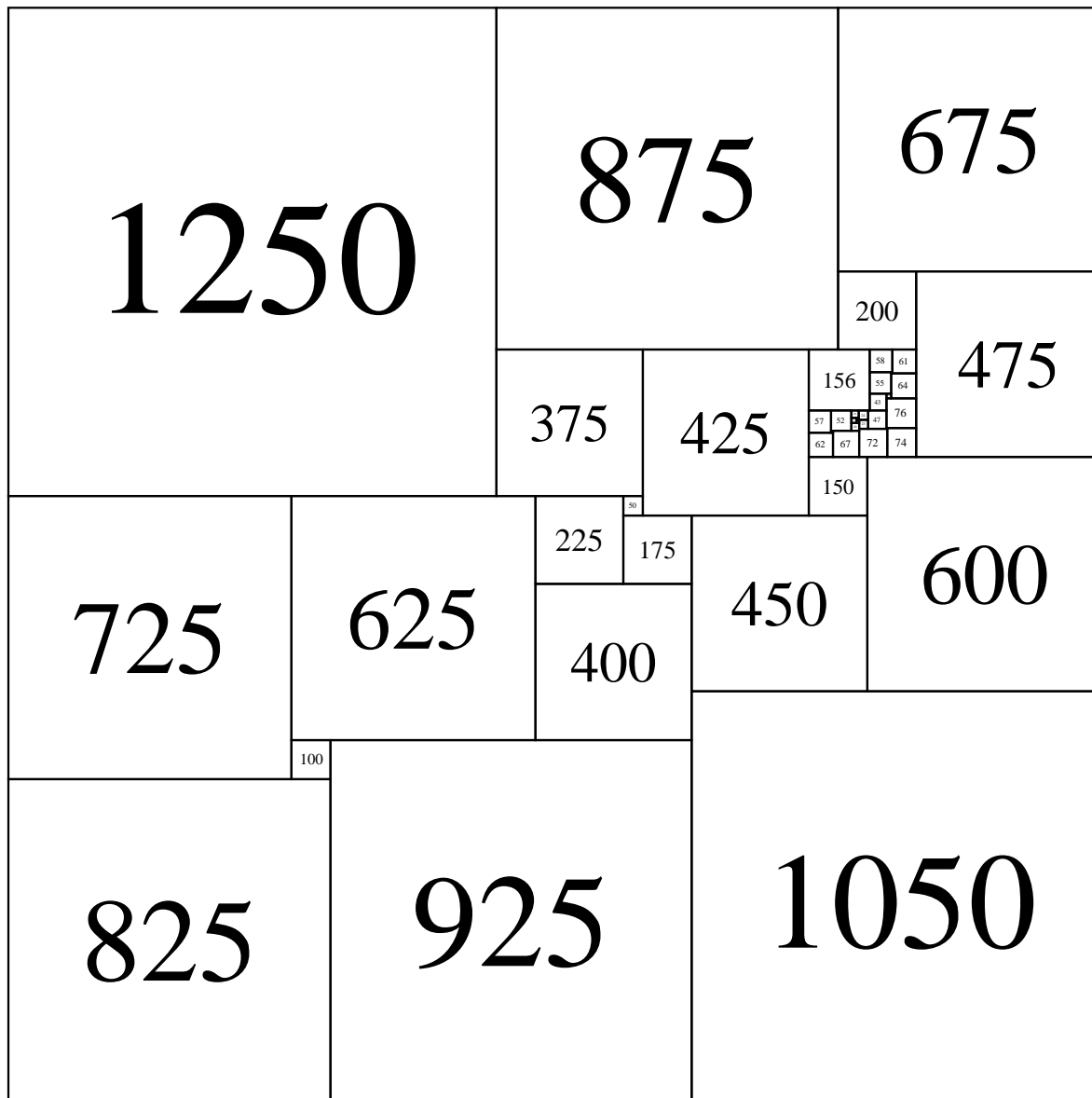


46 : 2800d (8) SEA 2012

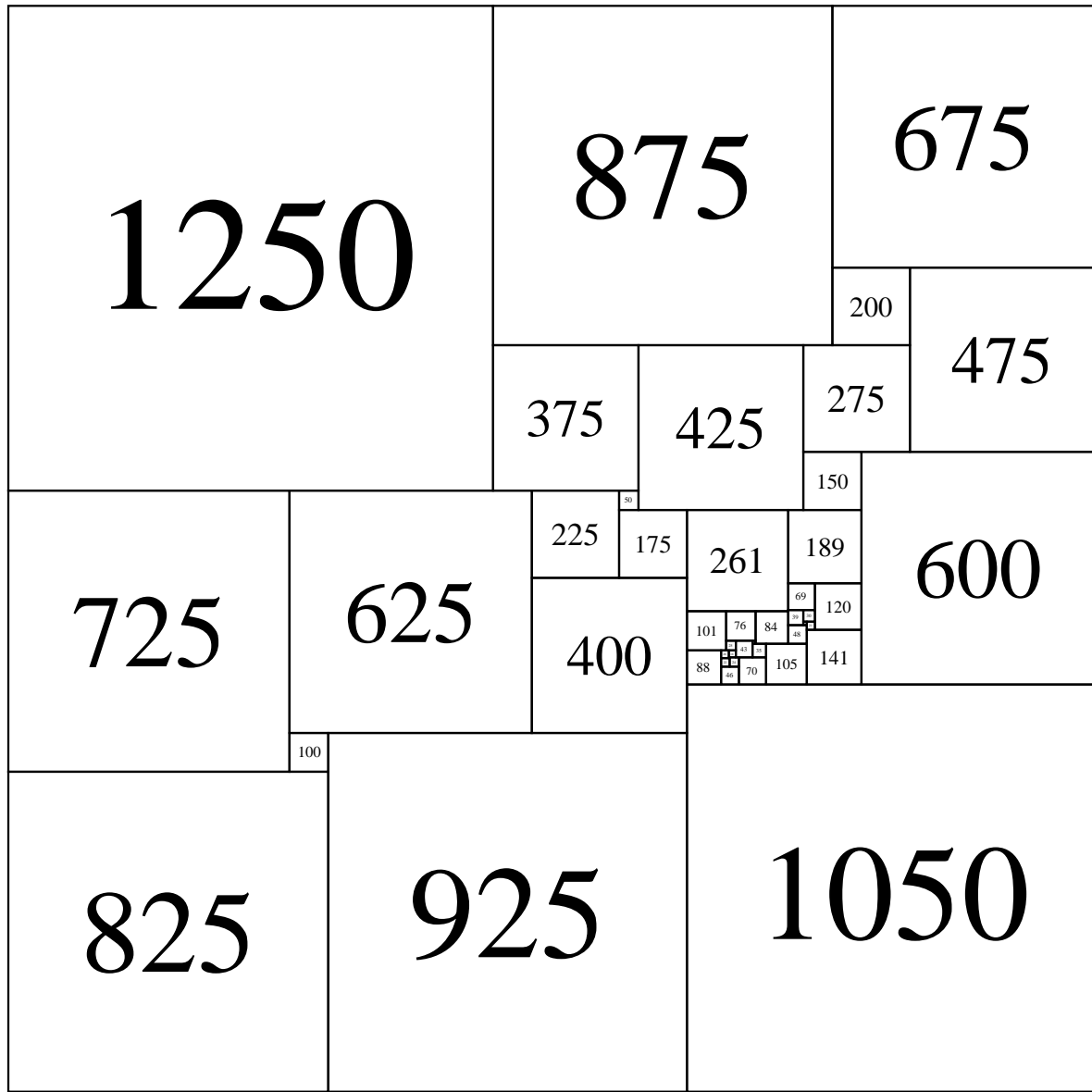


46 : 2800e (8) SEA 2012

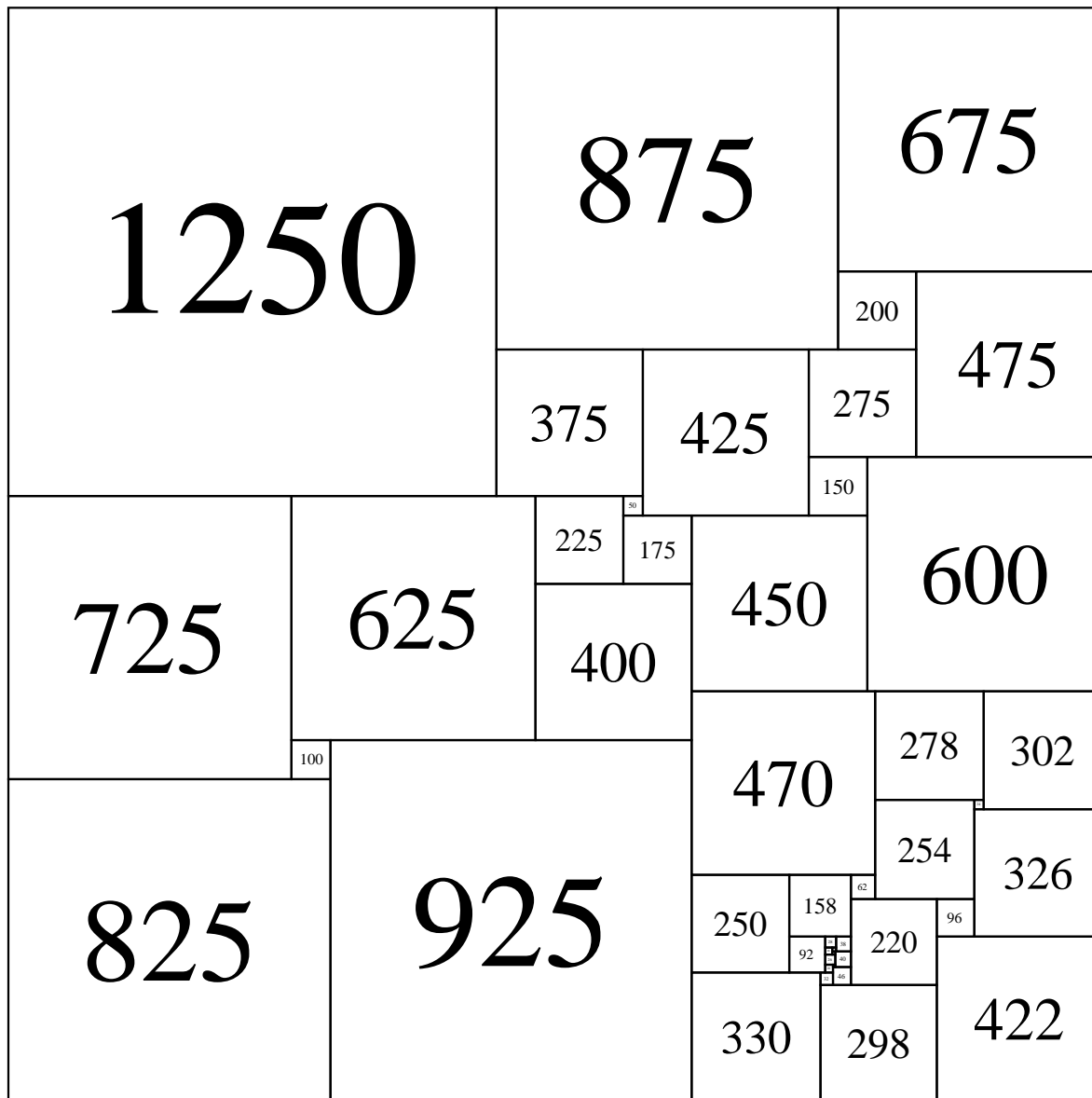




46 : 2800f (8) SEA 2012

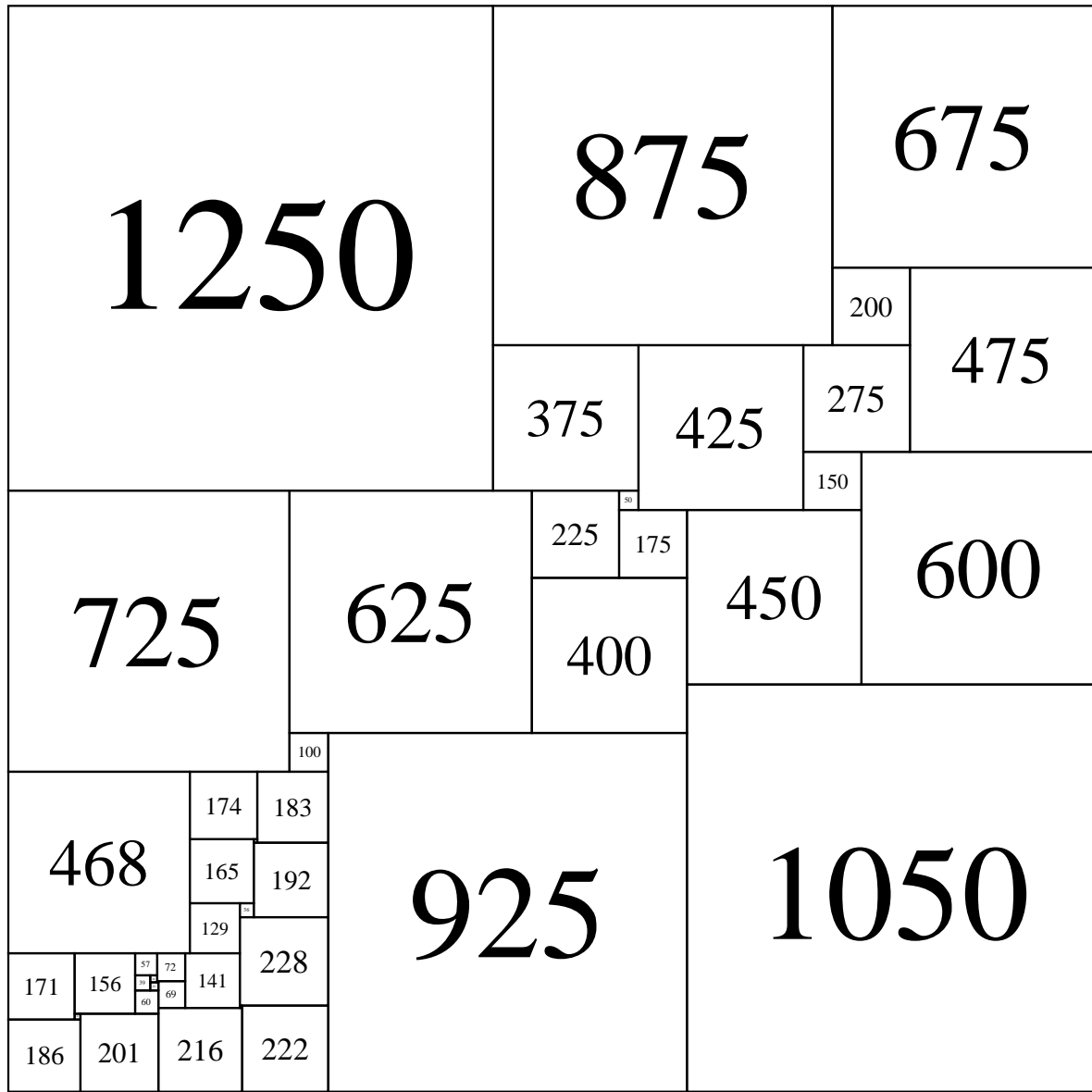


46 : 2800g (8) SEA 2012



46 : 2800h (8) SEA 2012

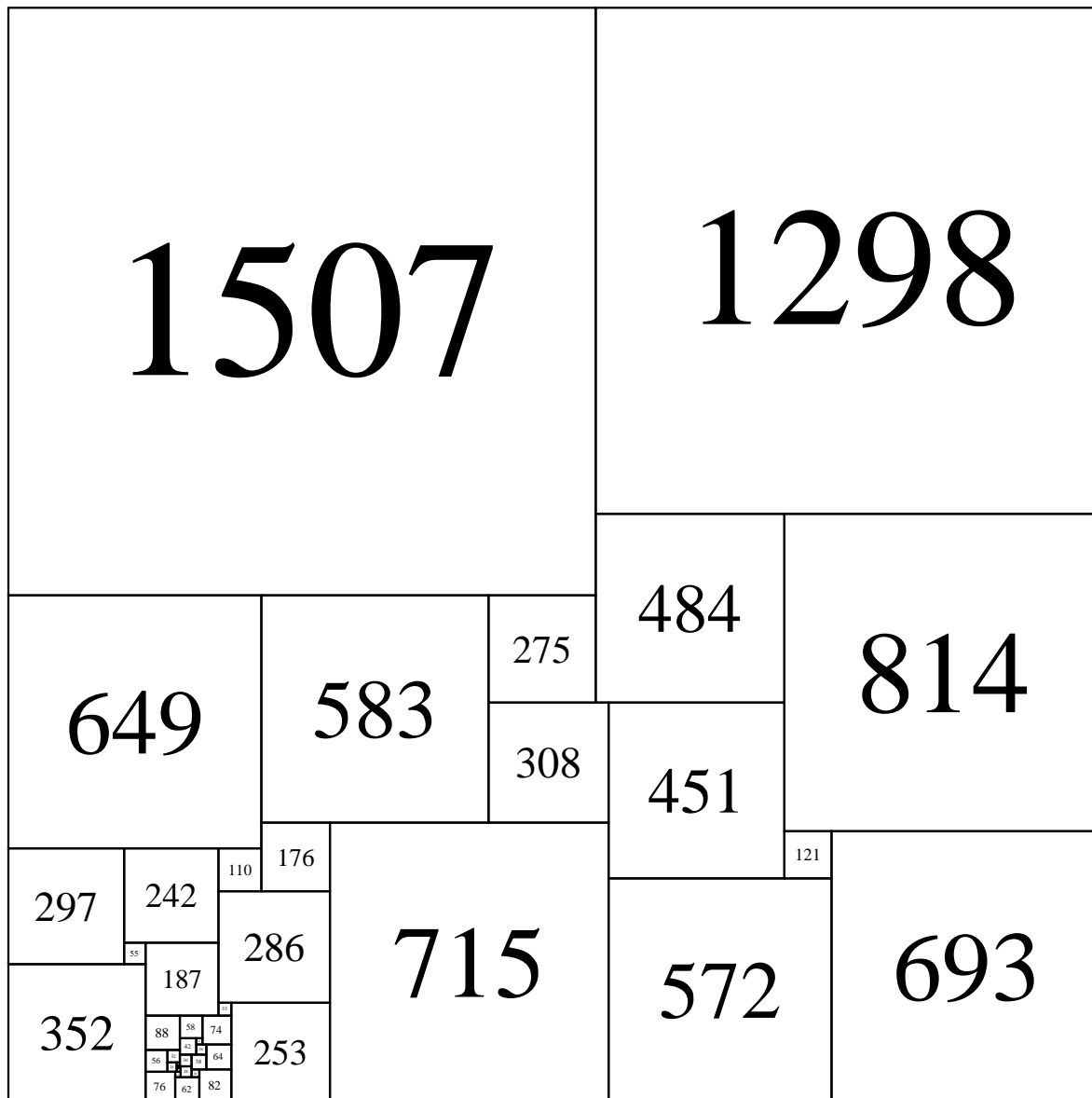




46 : 2800j (8) SEA 2012

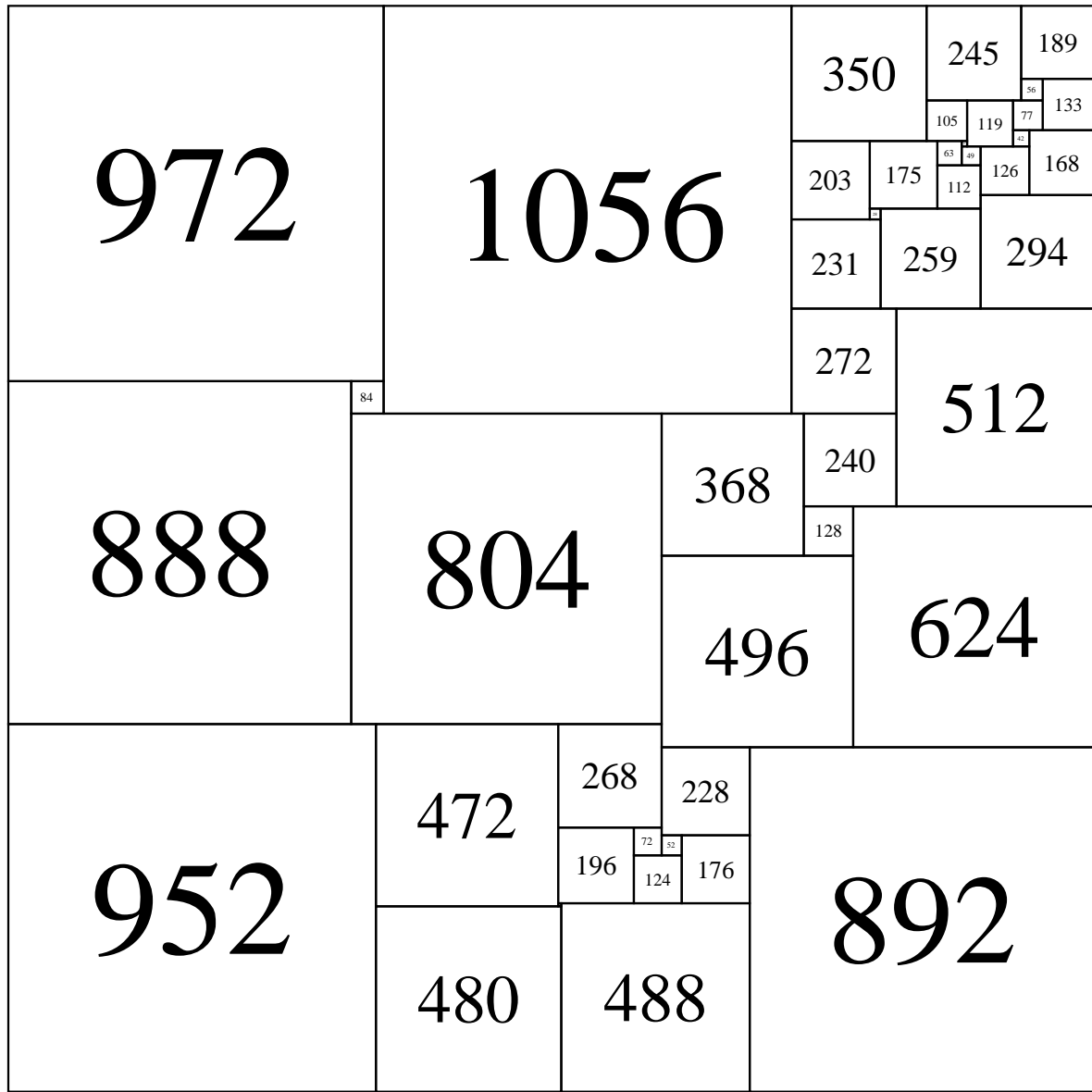




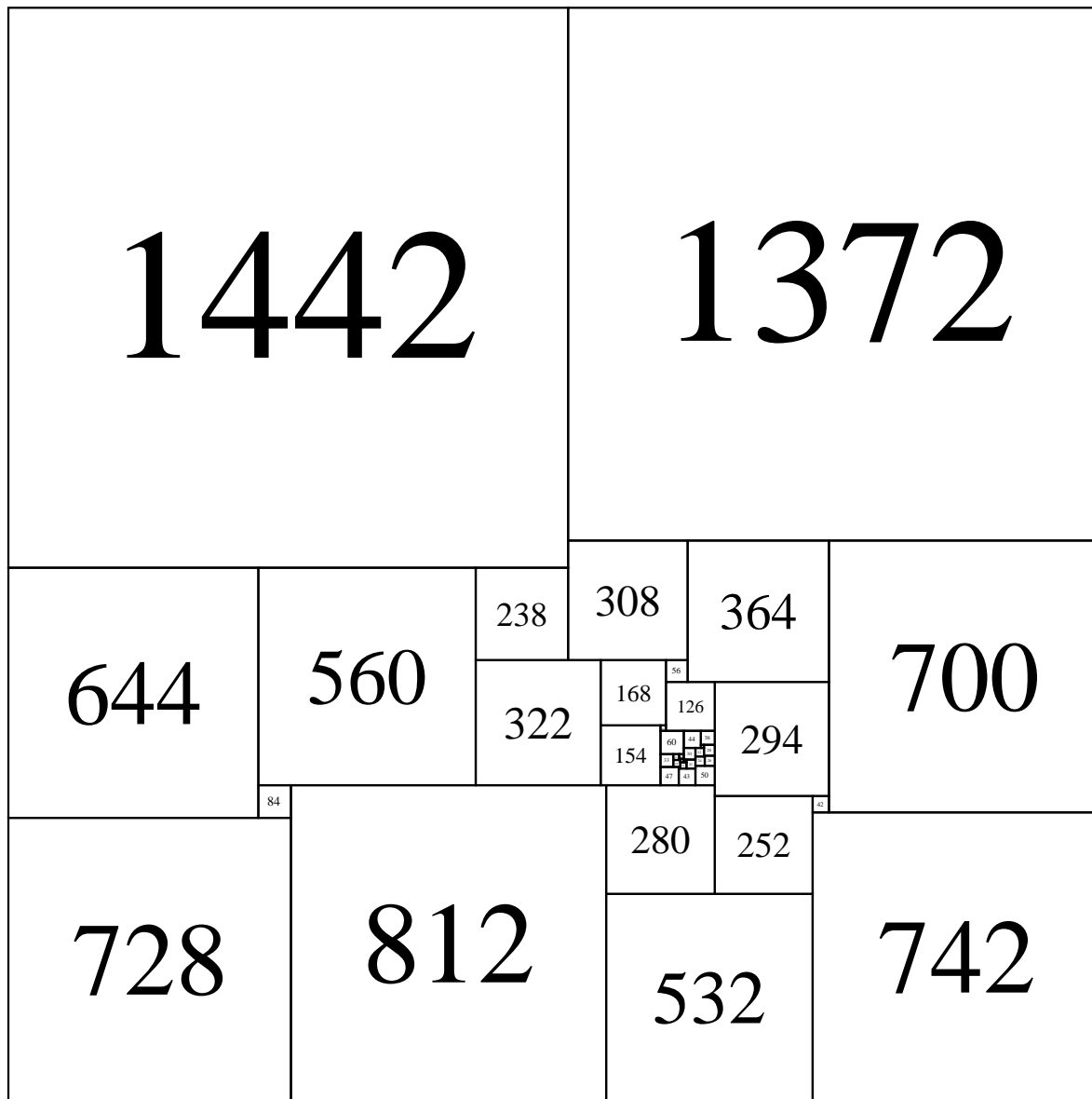


46 : 2805b (8) SEA 2012

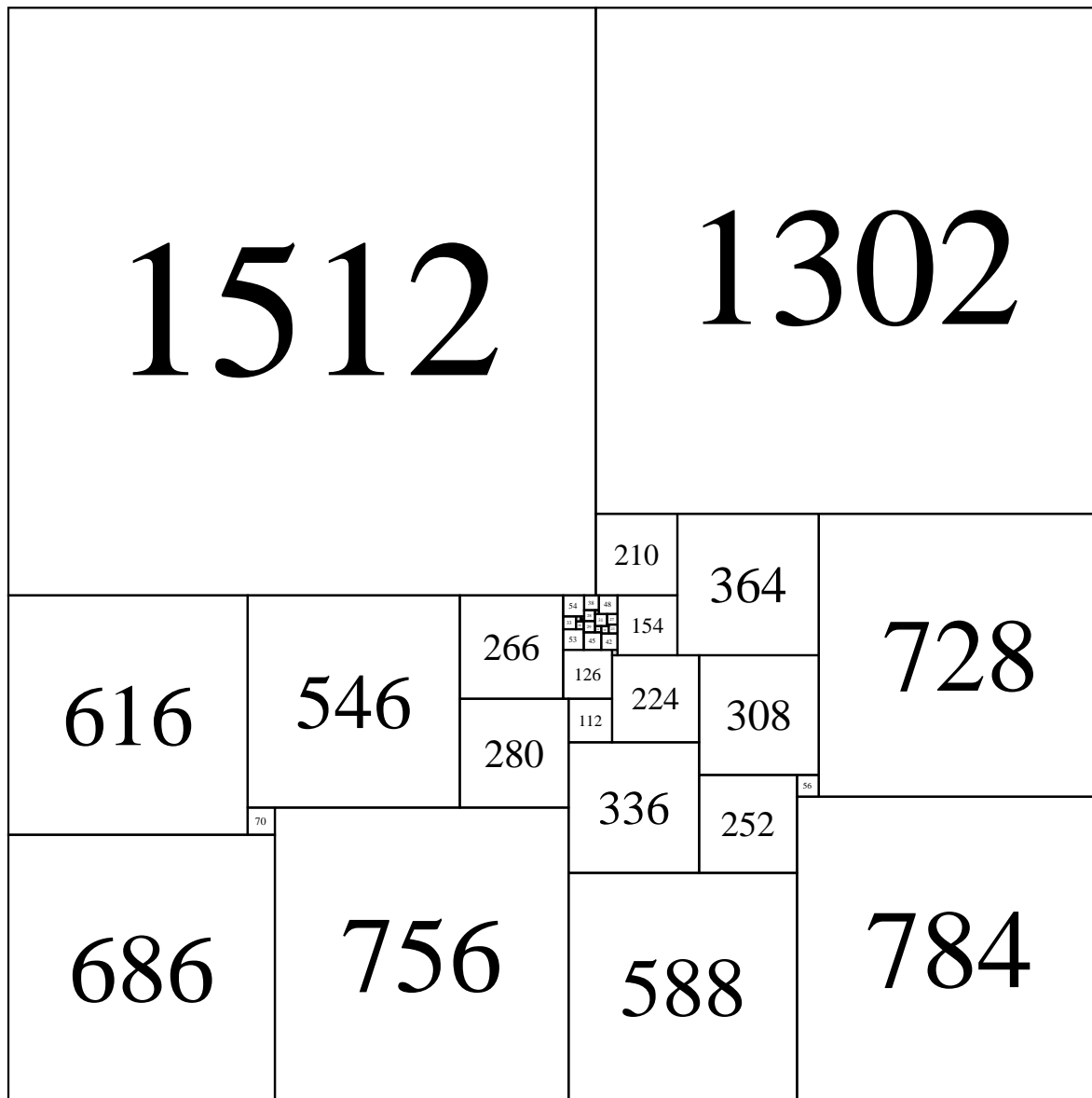




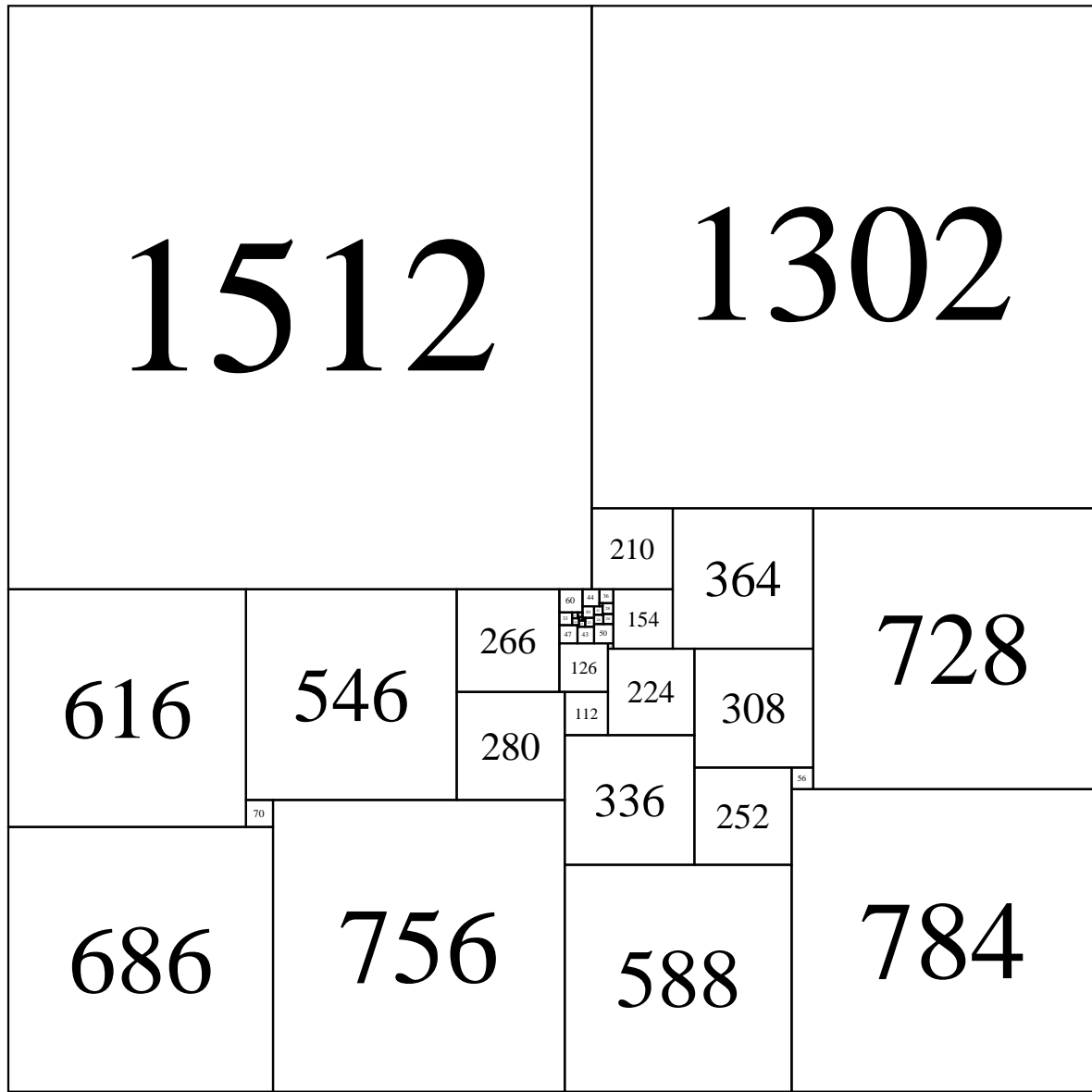
46 : 2812a (8) SEA 2012



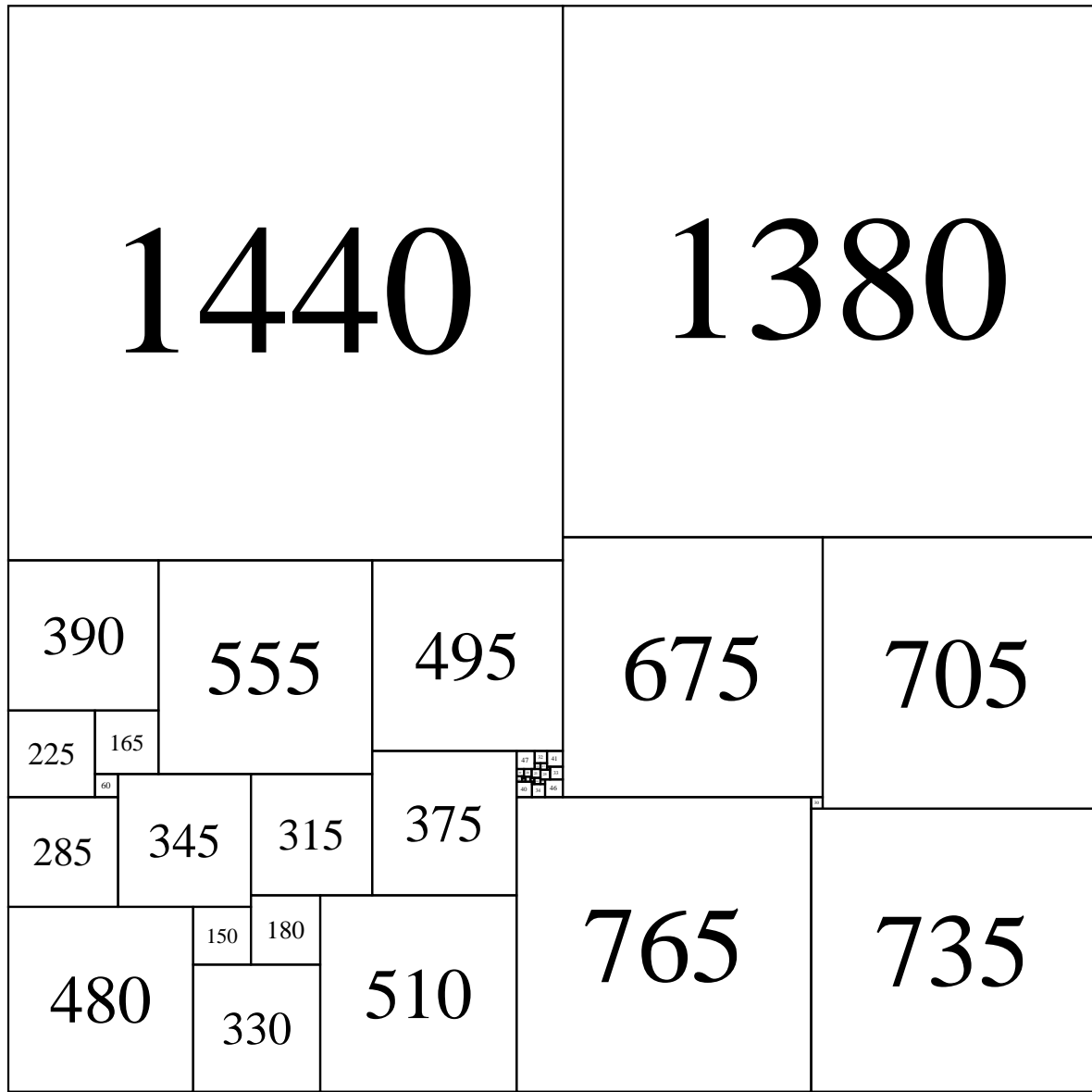
46 : 2814a (8) SEA 2012



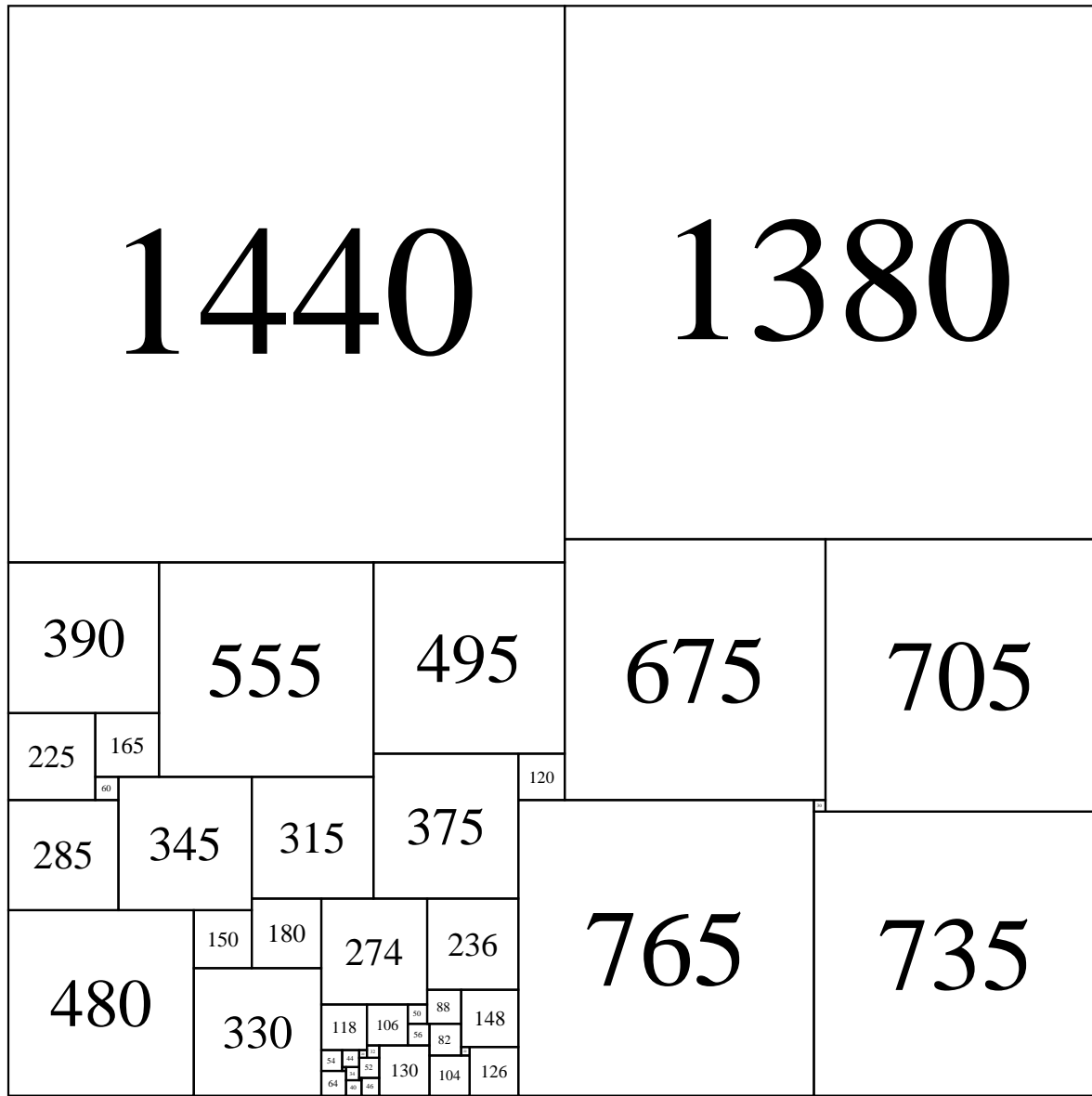
46 : 2814b (8) SEA 2012



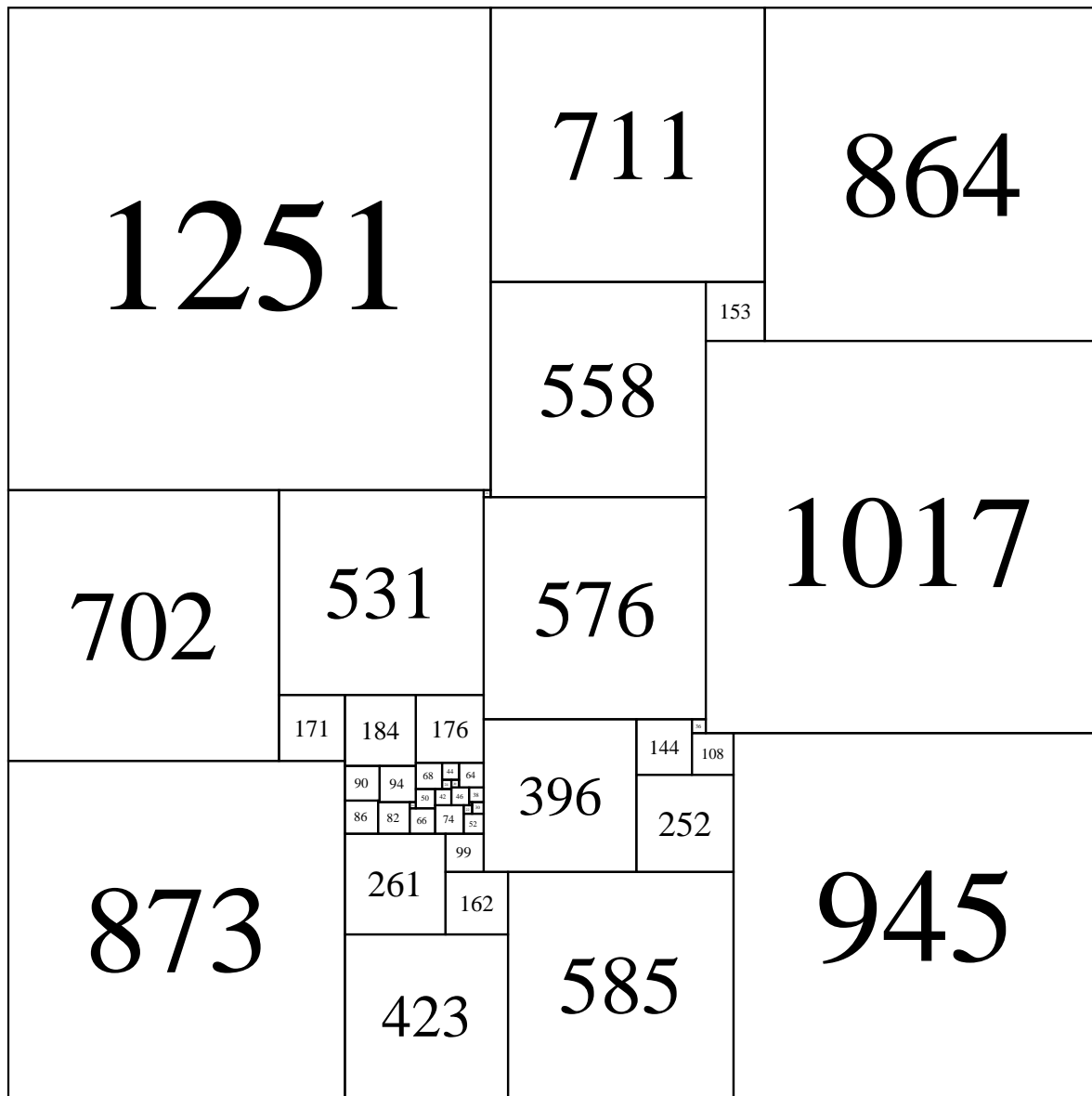
46 : 2814c (8) SEA 2012



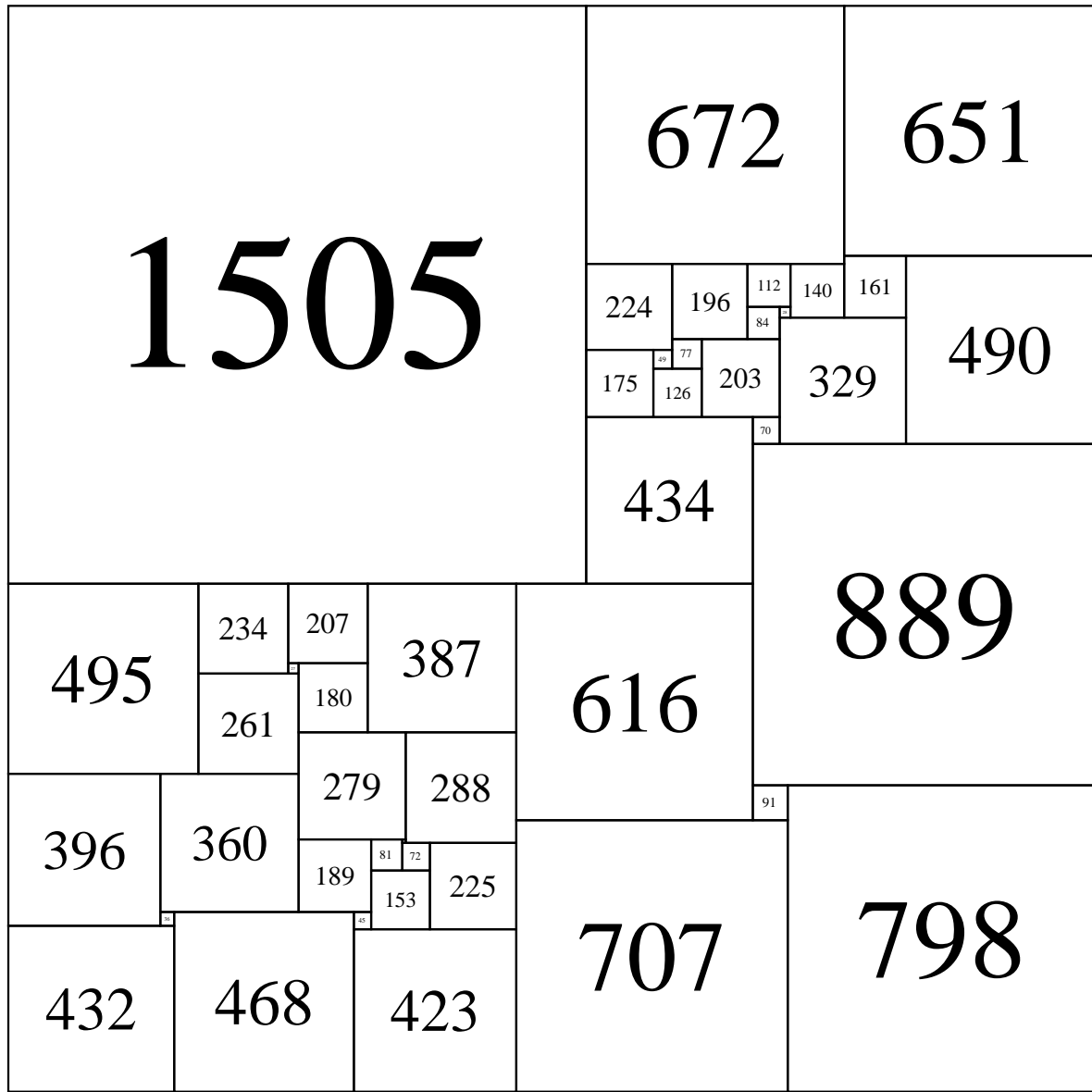
46 : 2820a (8) SEA 2012



46 : 2820b (8) SEA 2012

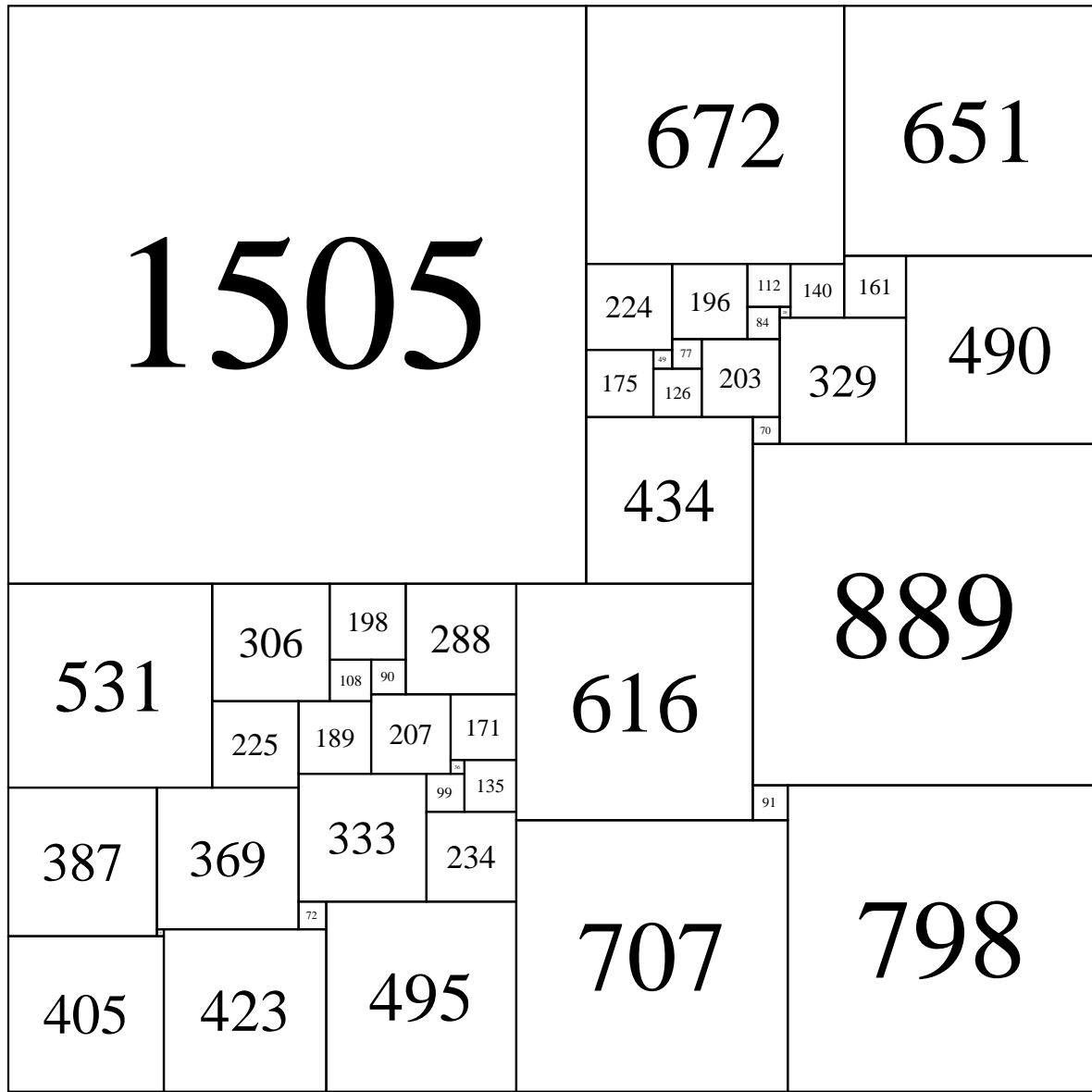


46 : 2826a (8) SEA 2012

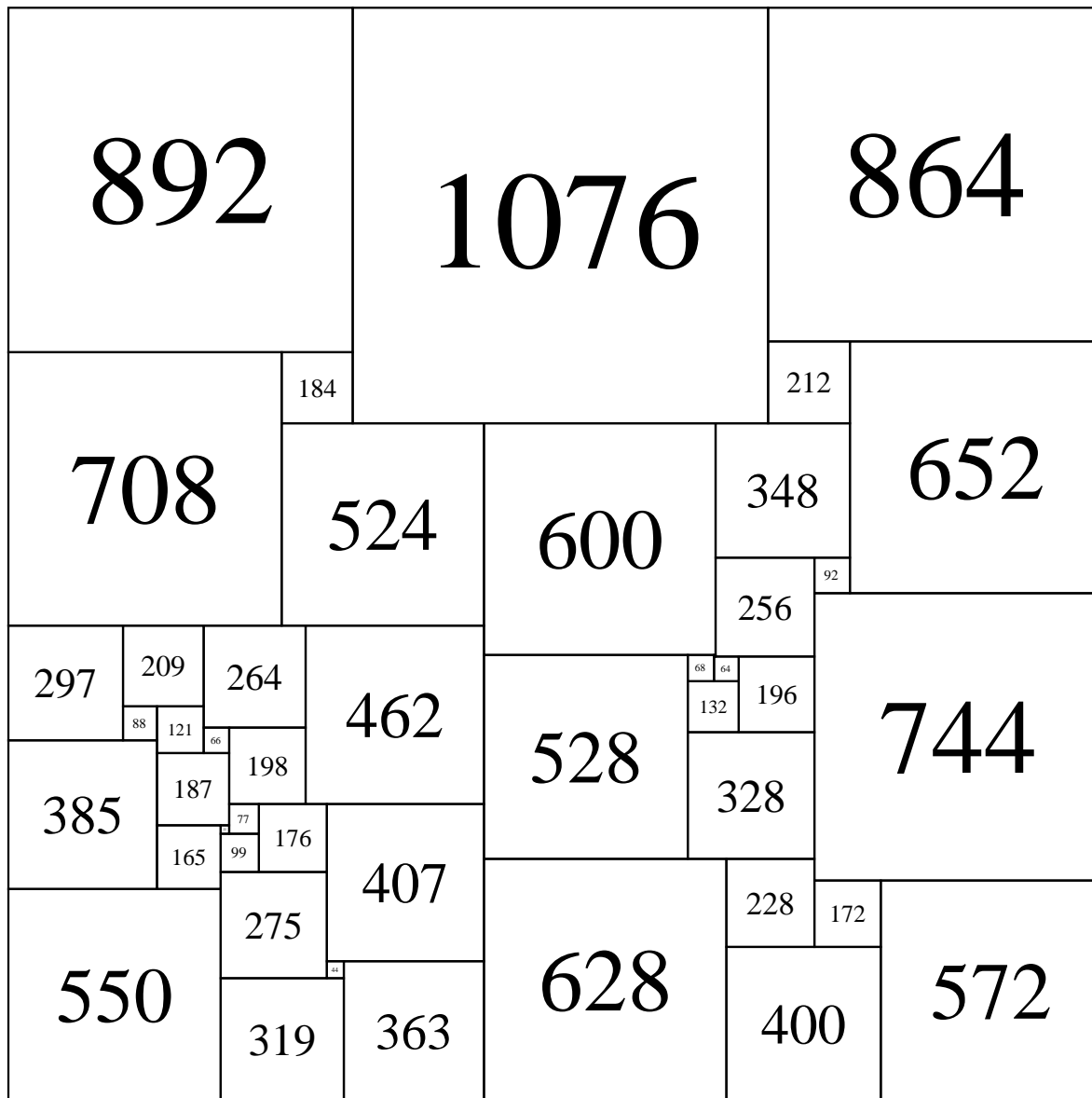


46 : 2828a (8) SEA 2012

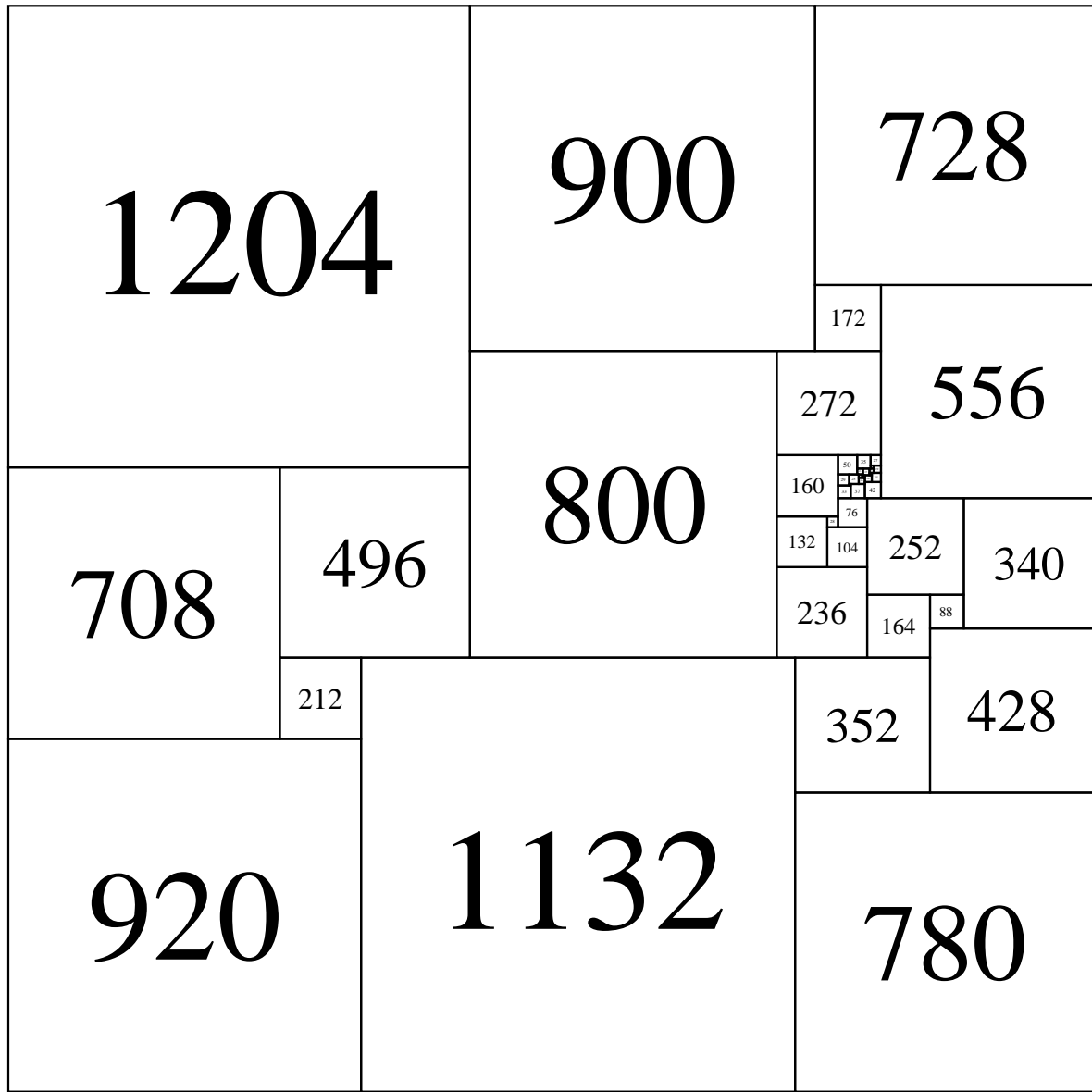




46 : 2828b (8) SEA 2012

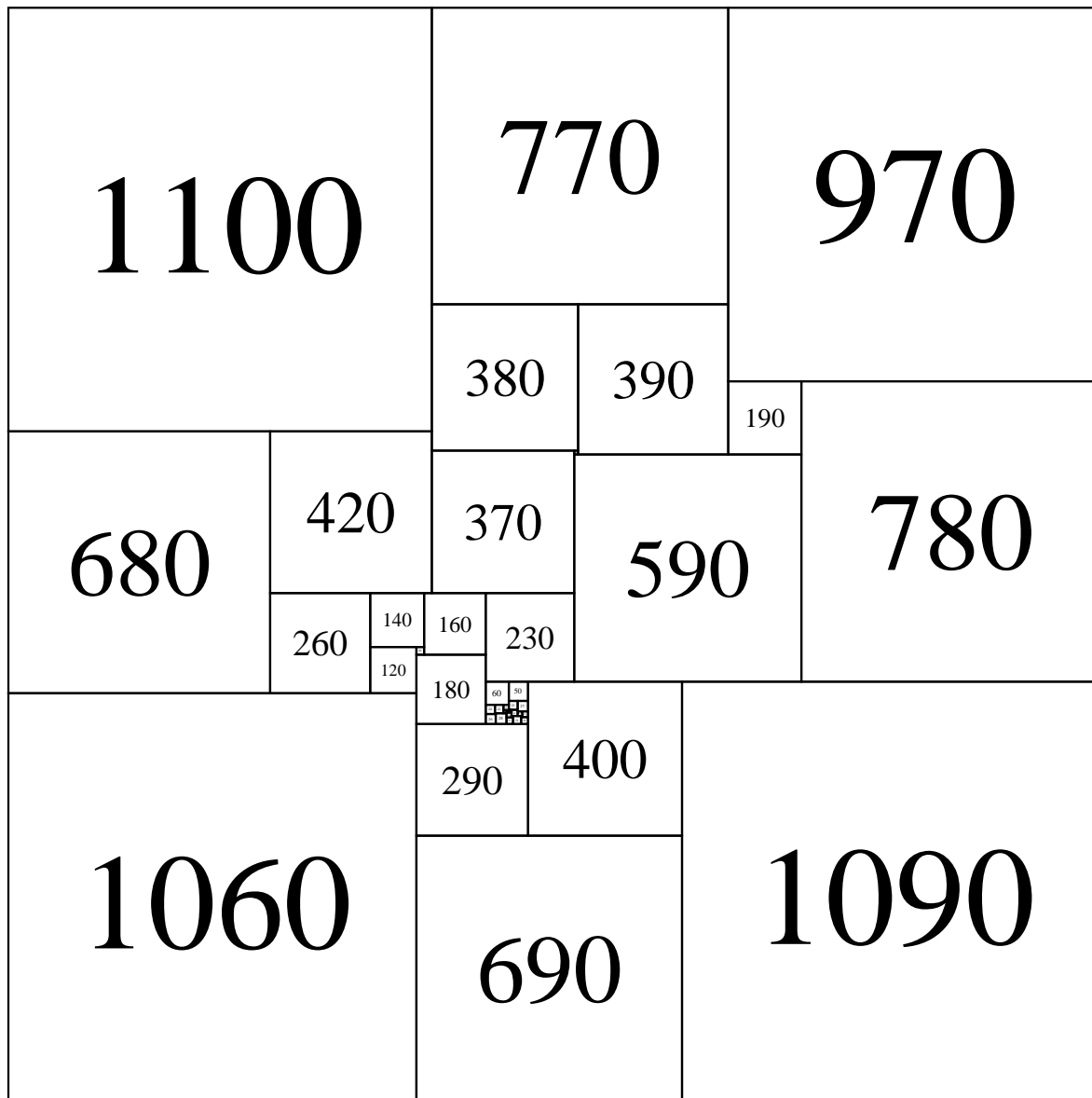


46 : 2832a (8) SEA 2012

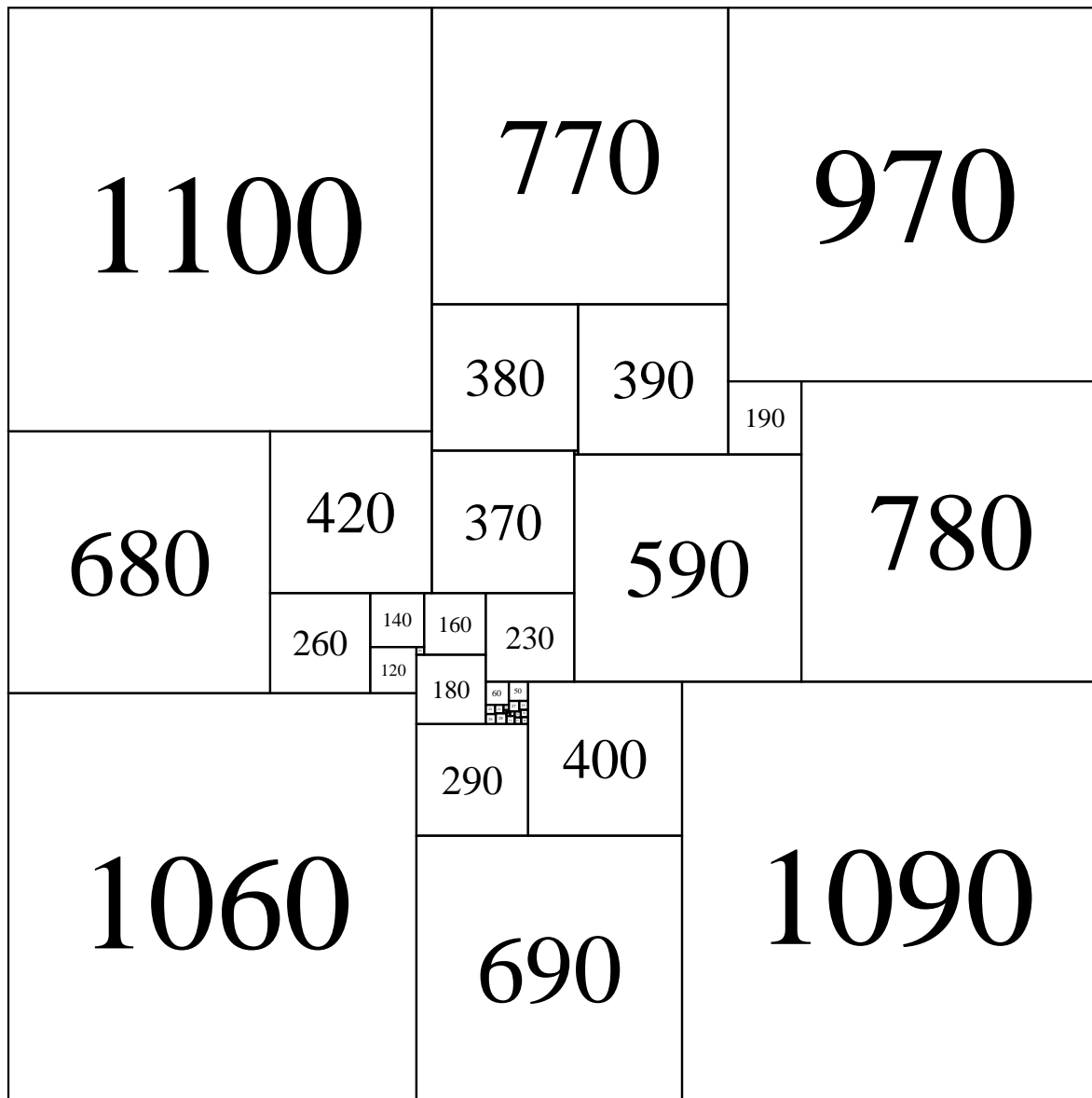


46 : 2832b (8) SEA 2012

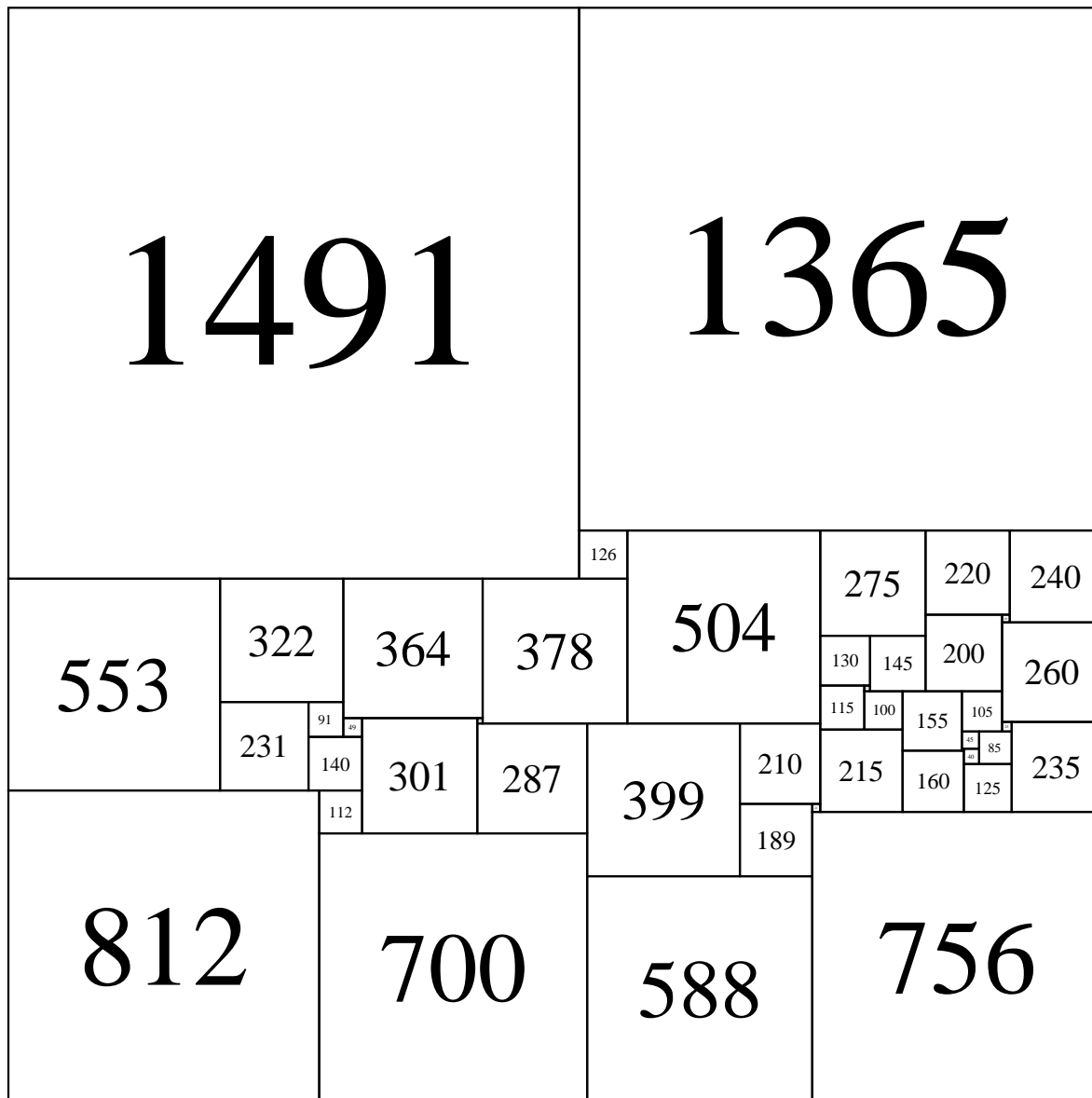




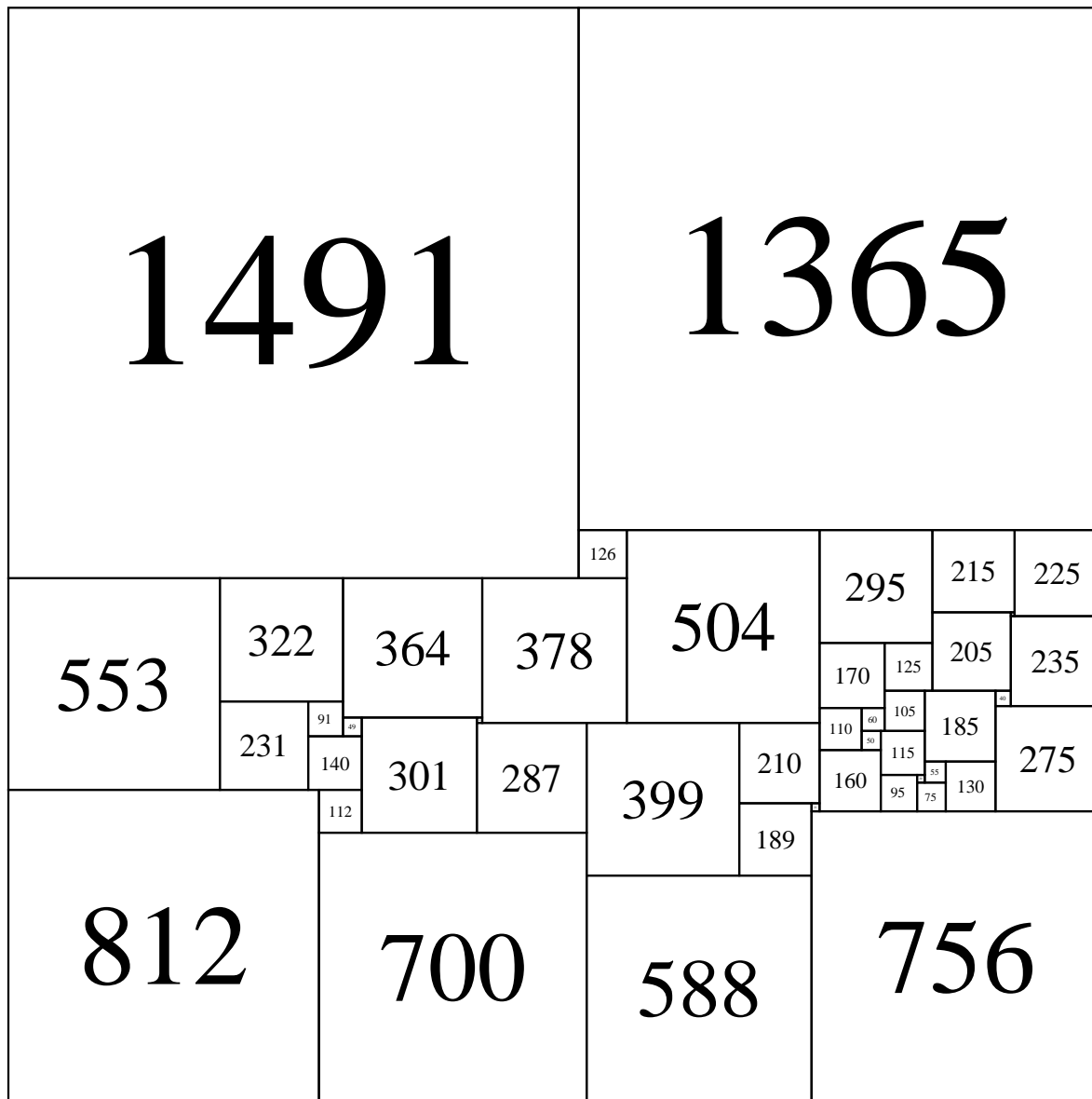
46 : 2840a (8) SEA 2012



46 : 2840b (8) SEA 2012

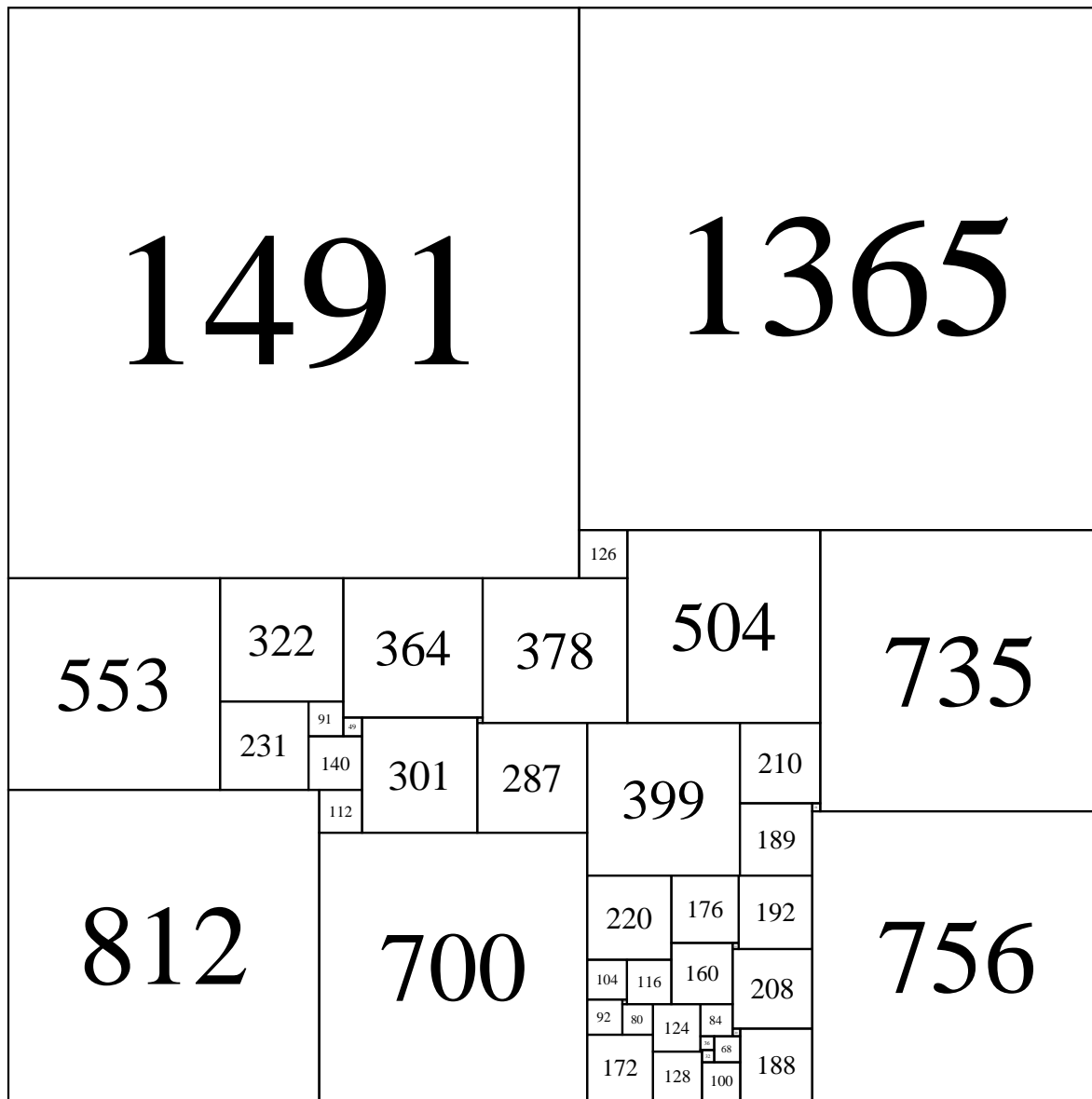


46 : 2856a (8) SEA 2012

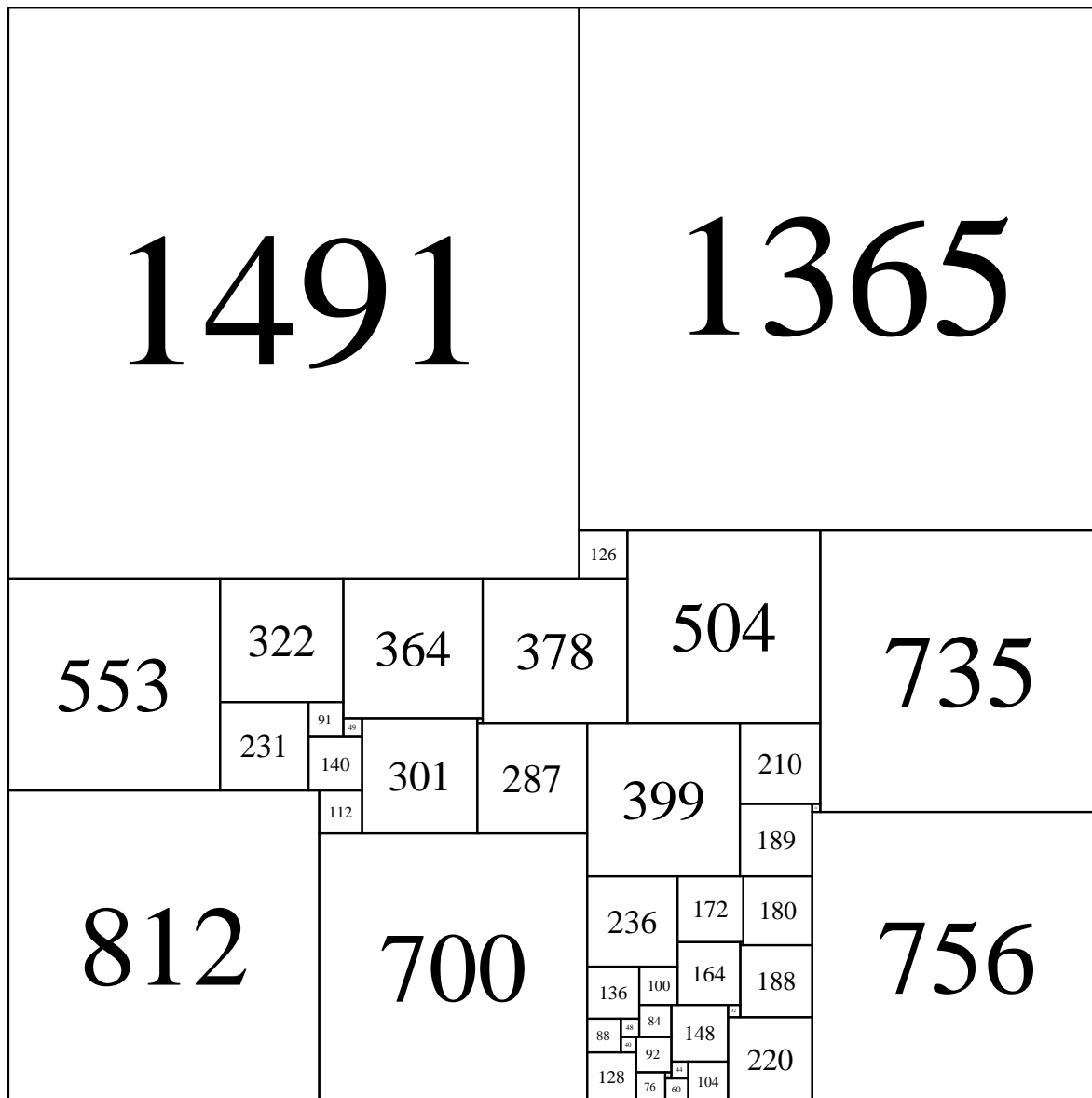


46 : 2856b (8) SEA 2012

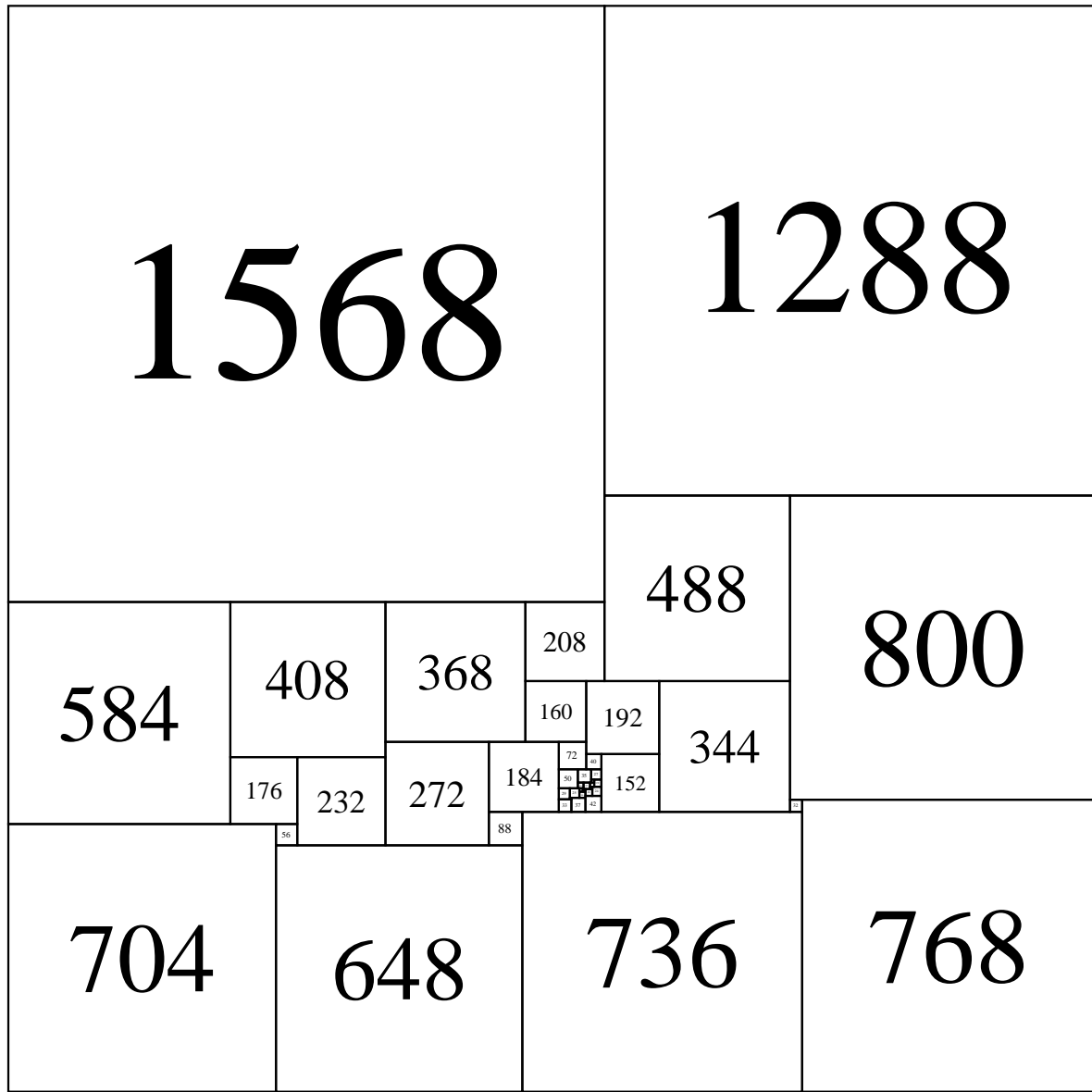




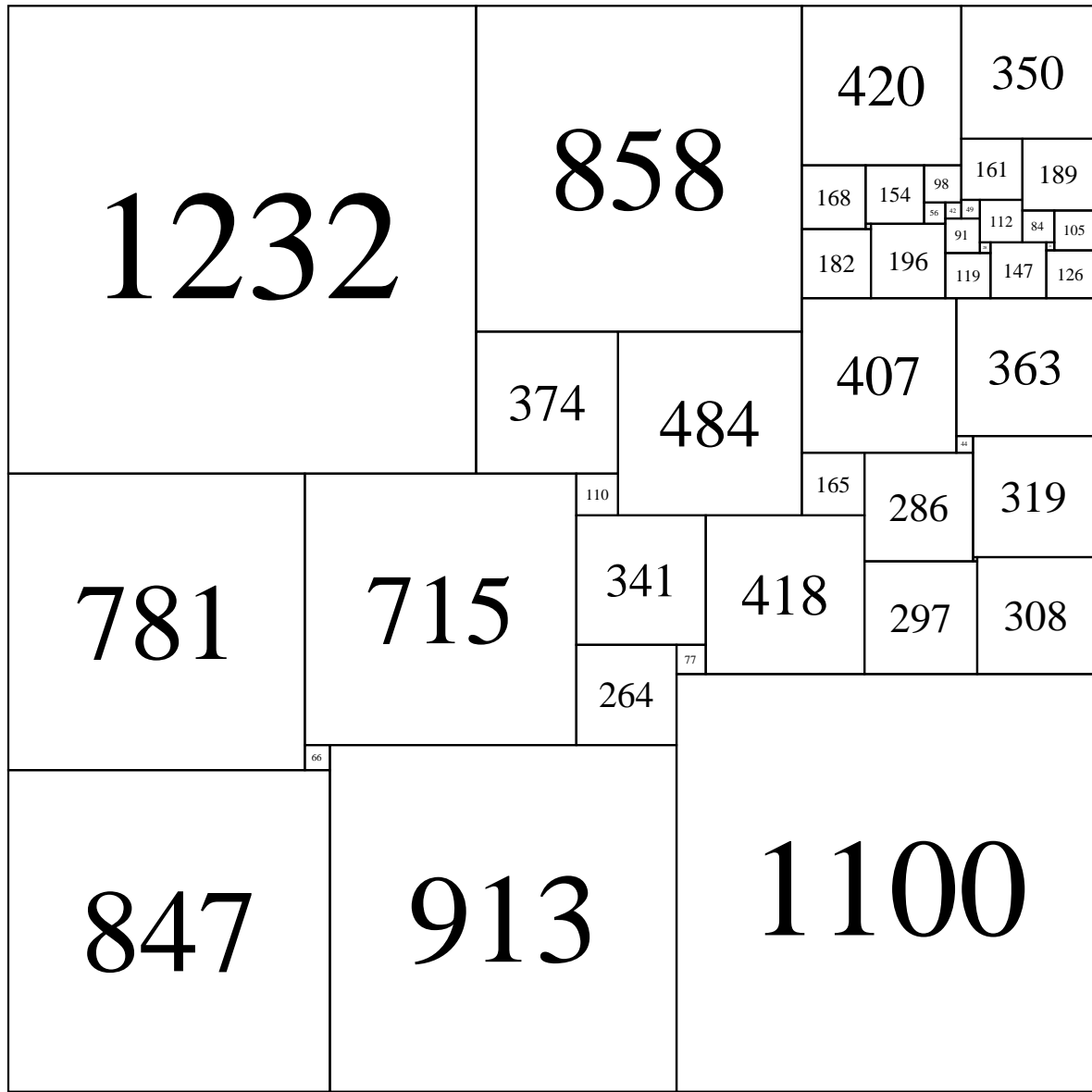
46 : 2856c (8) SEA 2012



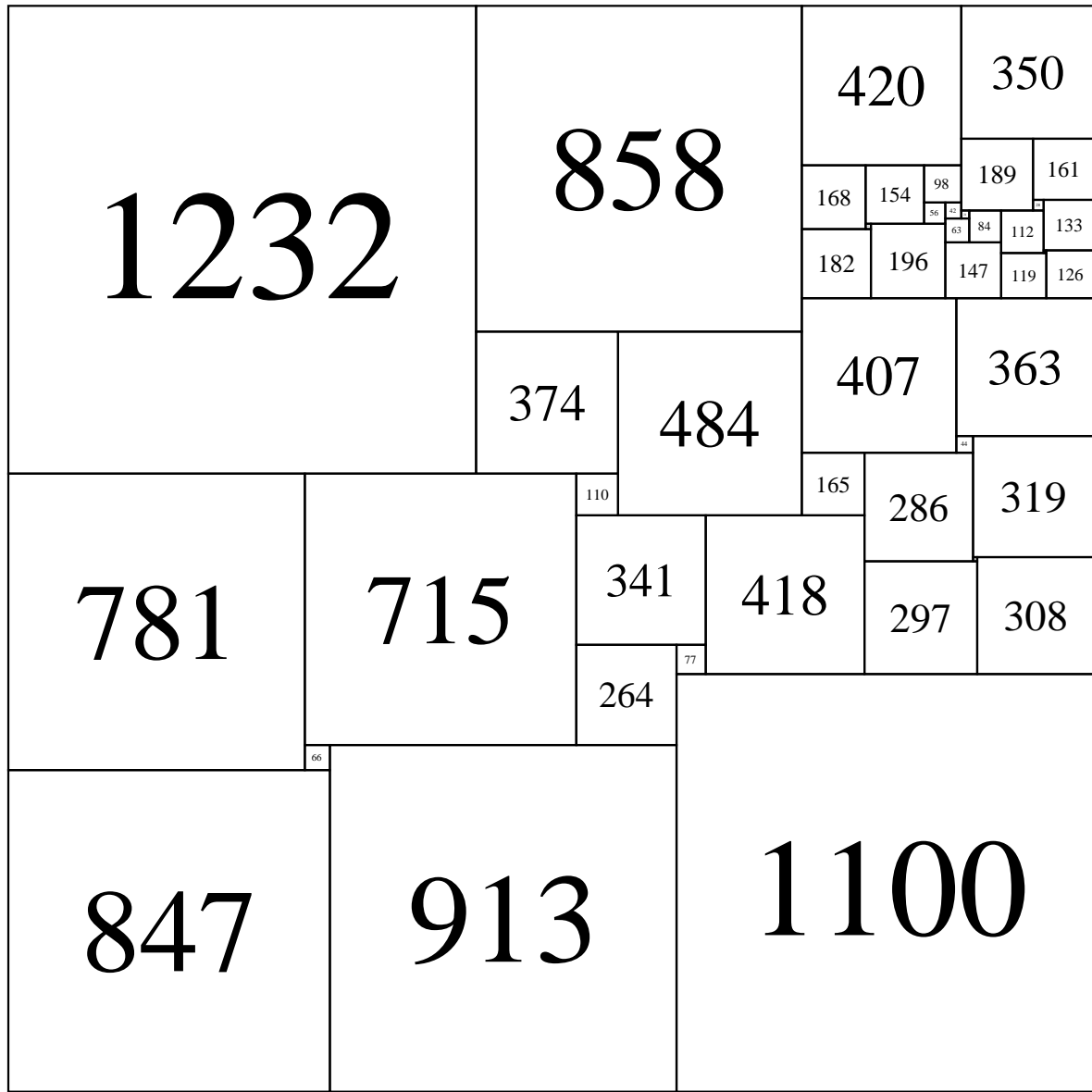
46 : 2856d (8) SEA 2012



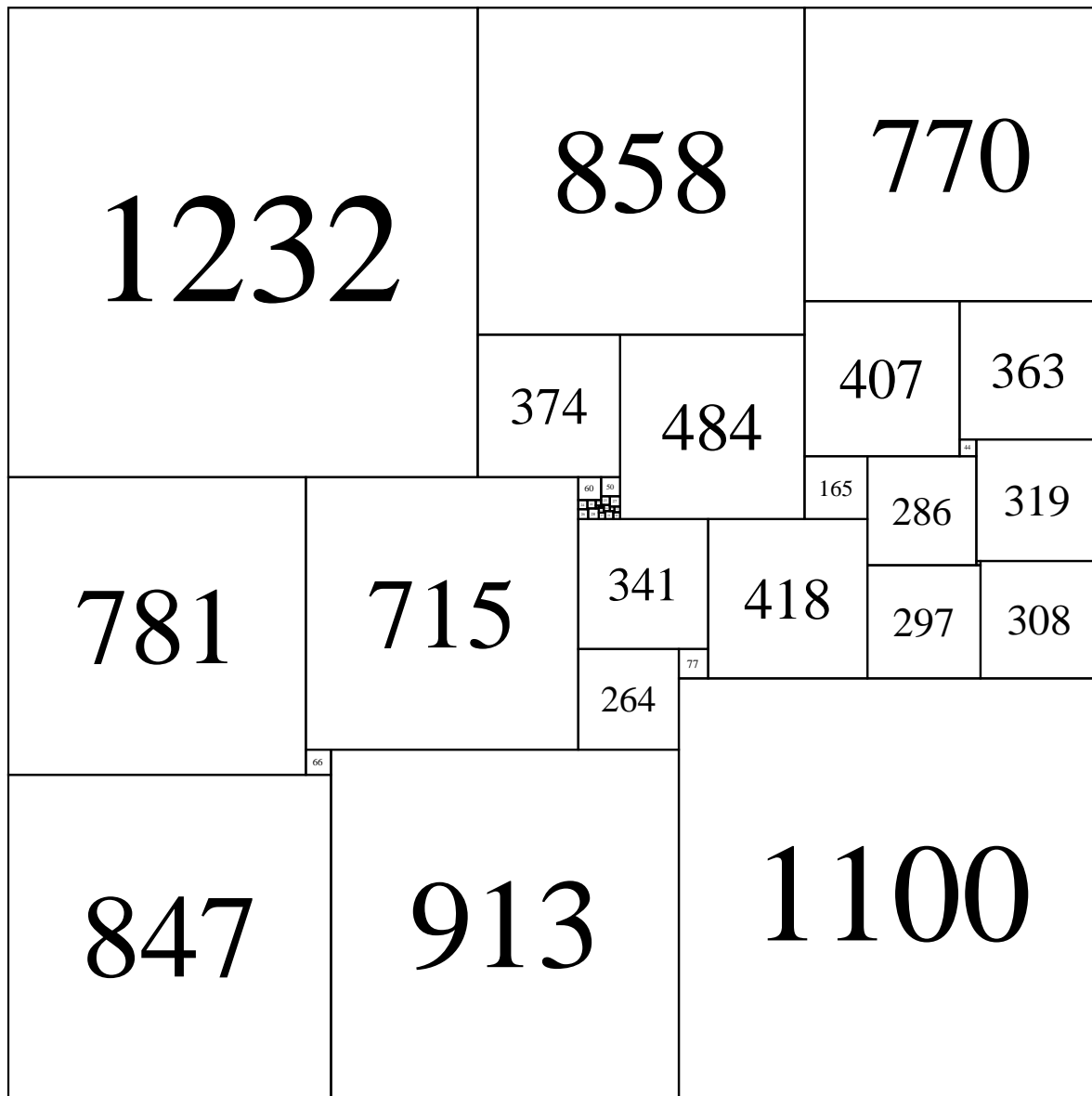
46 : 2856e (8) SEA 2012



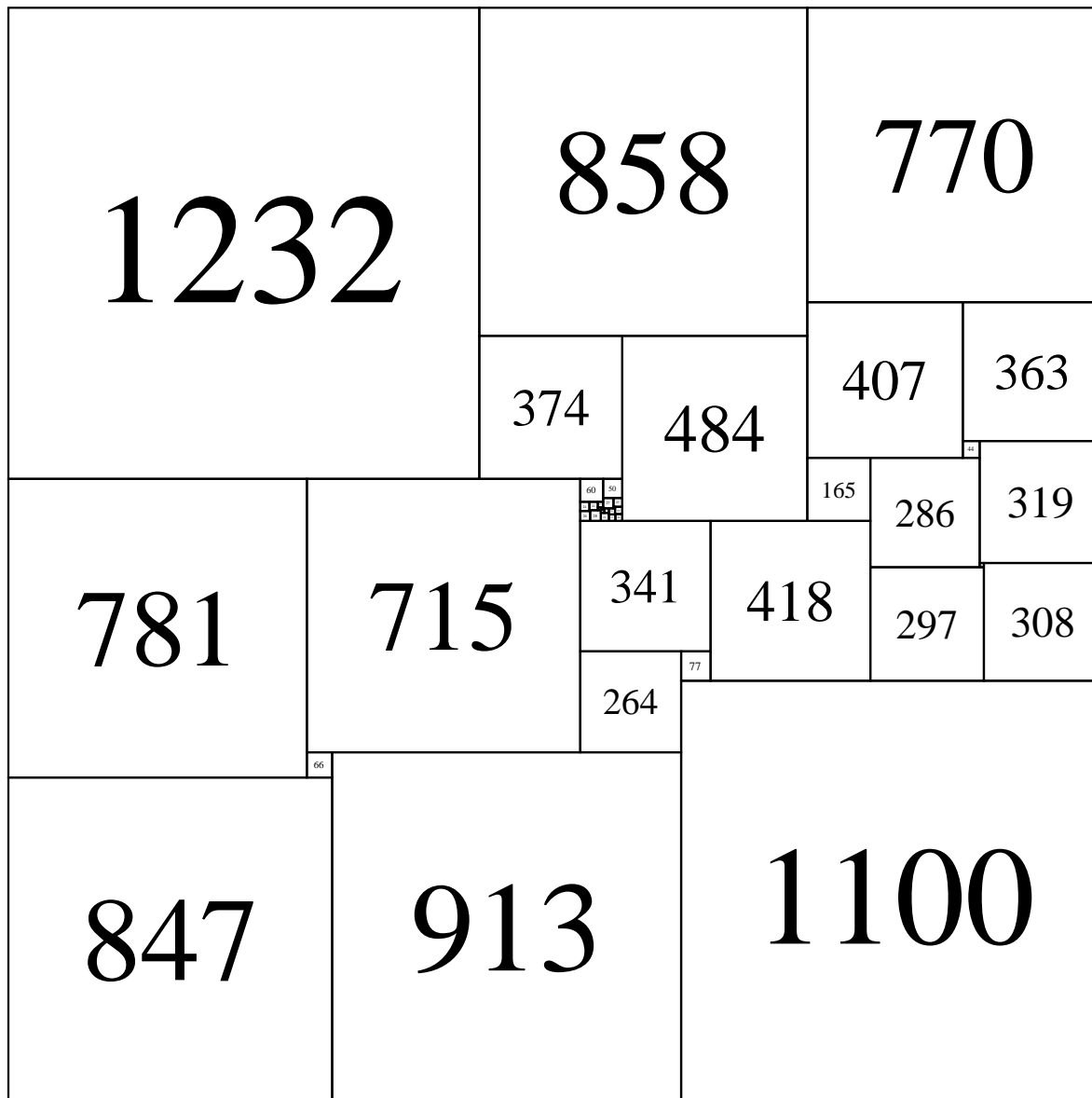
46 : 2860a (8) SEA 2012



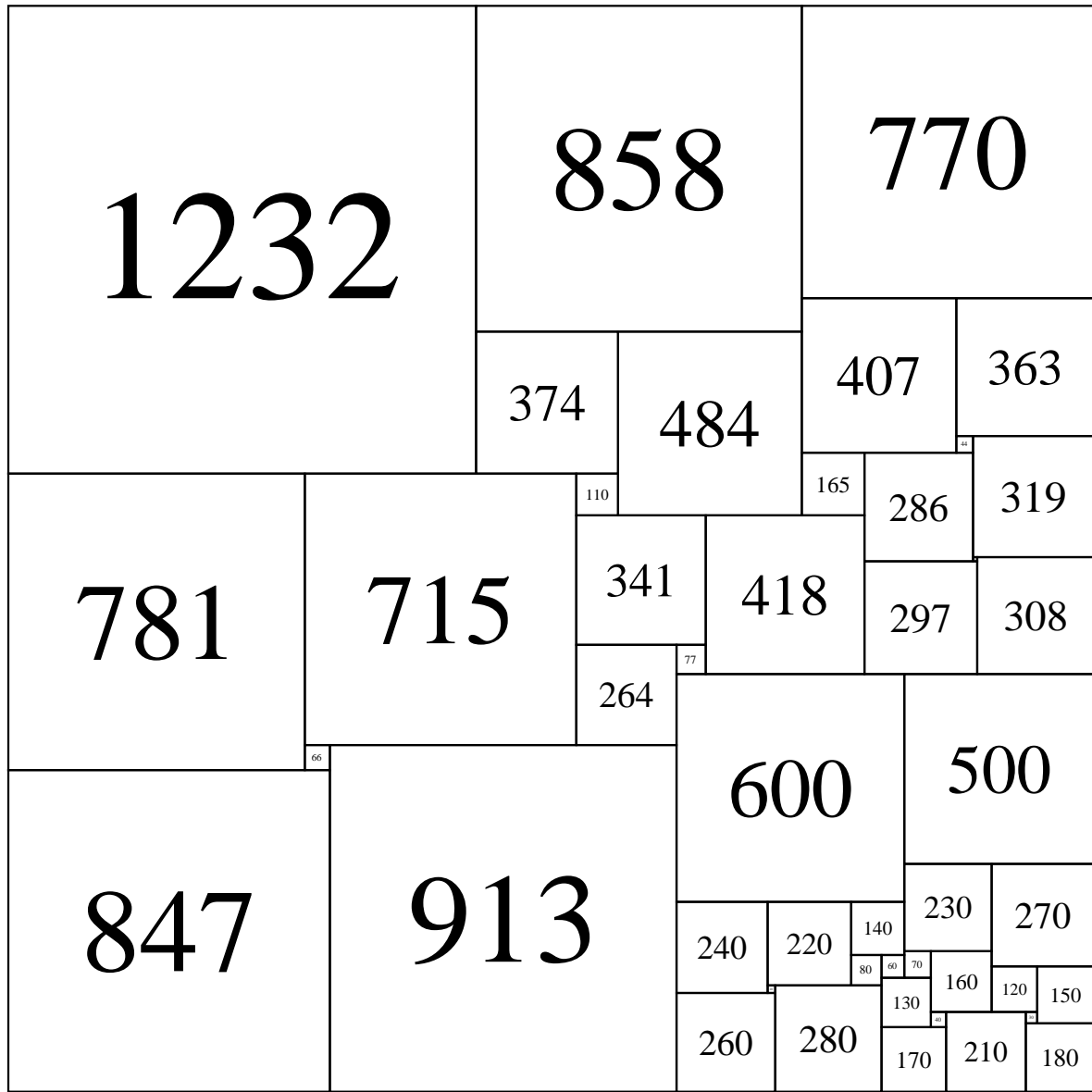
46 : 2860b (8) SEA 2012



46 : 2860c (8) SEA 2012

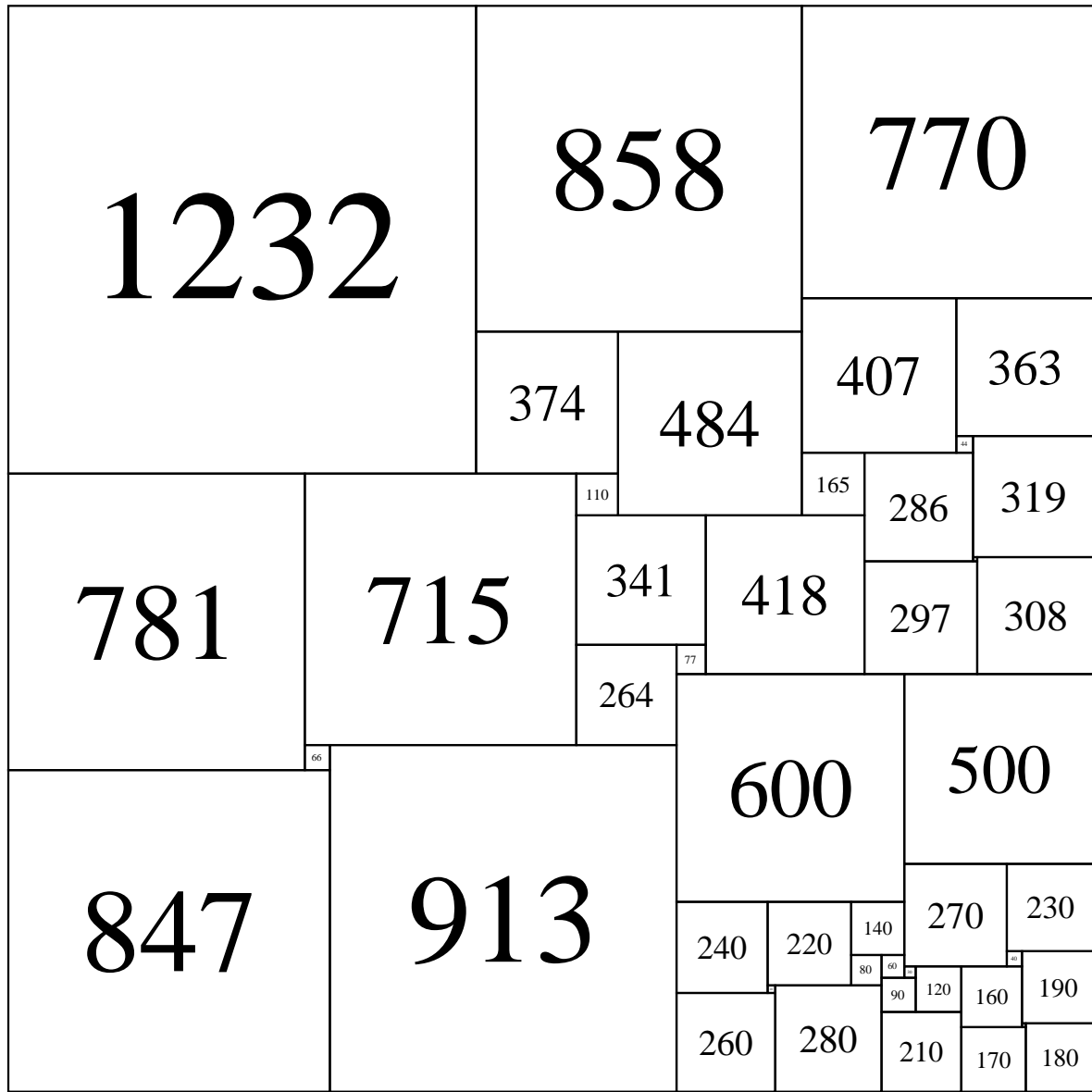


46 : 2860d (8) SEA 2012



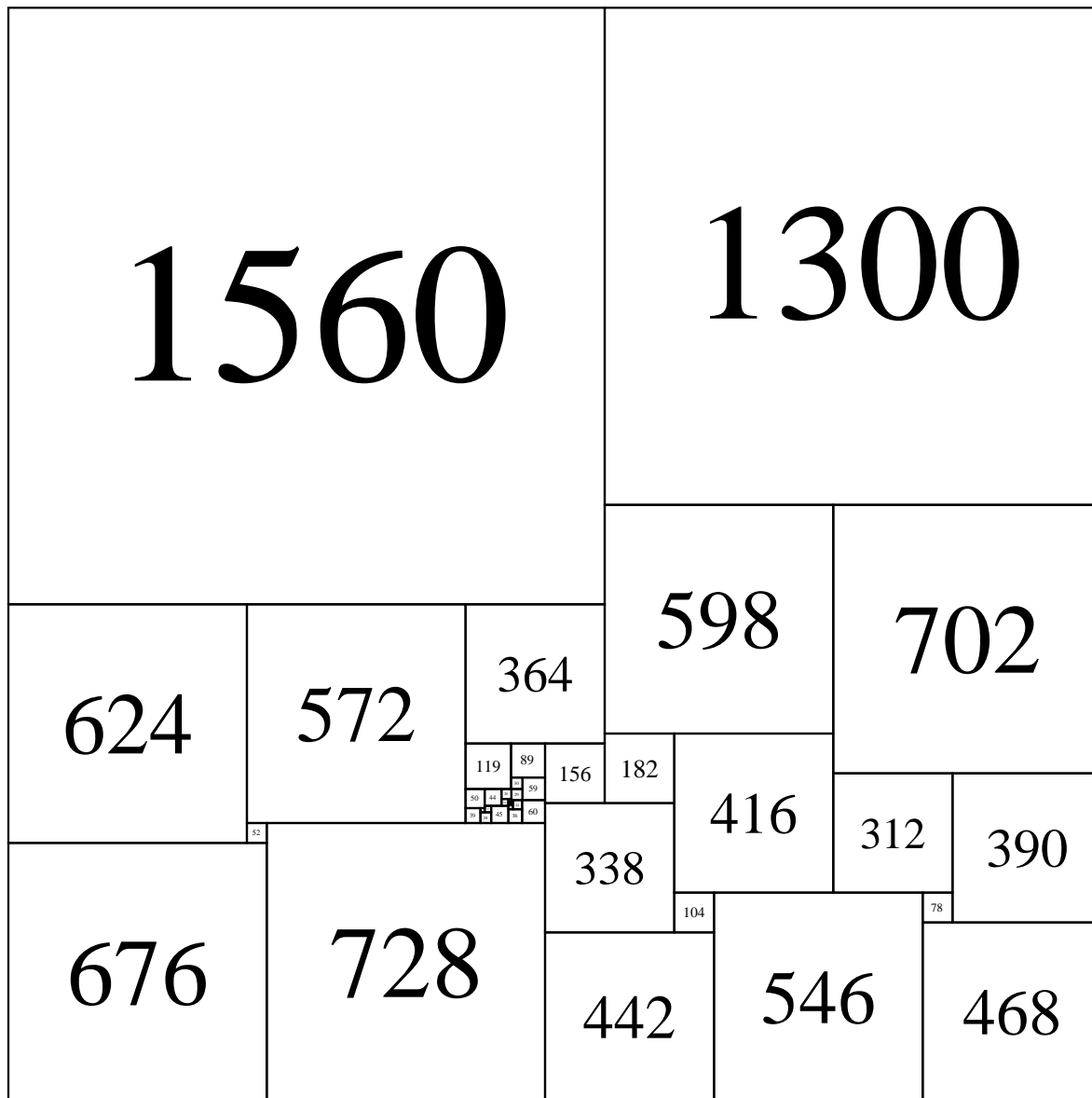
46 : 2860e (8) SEA 2012



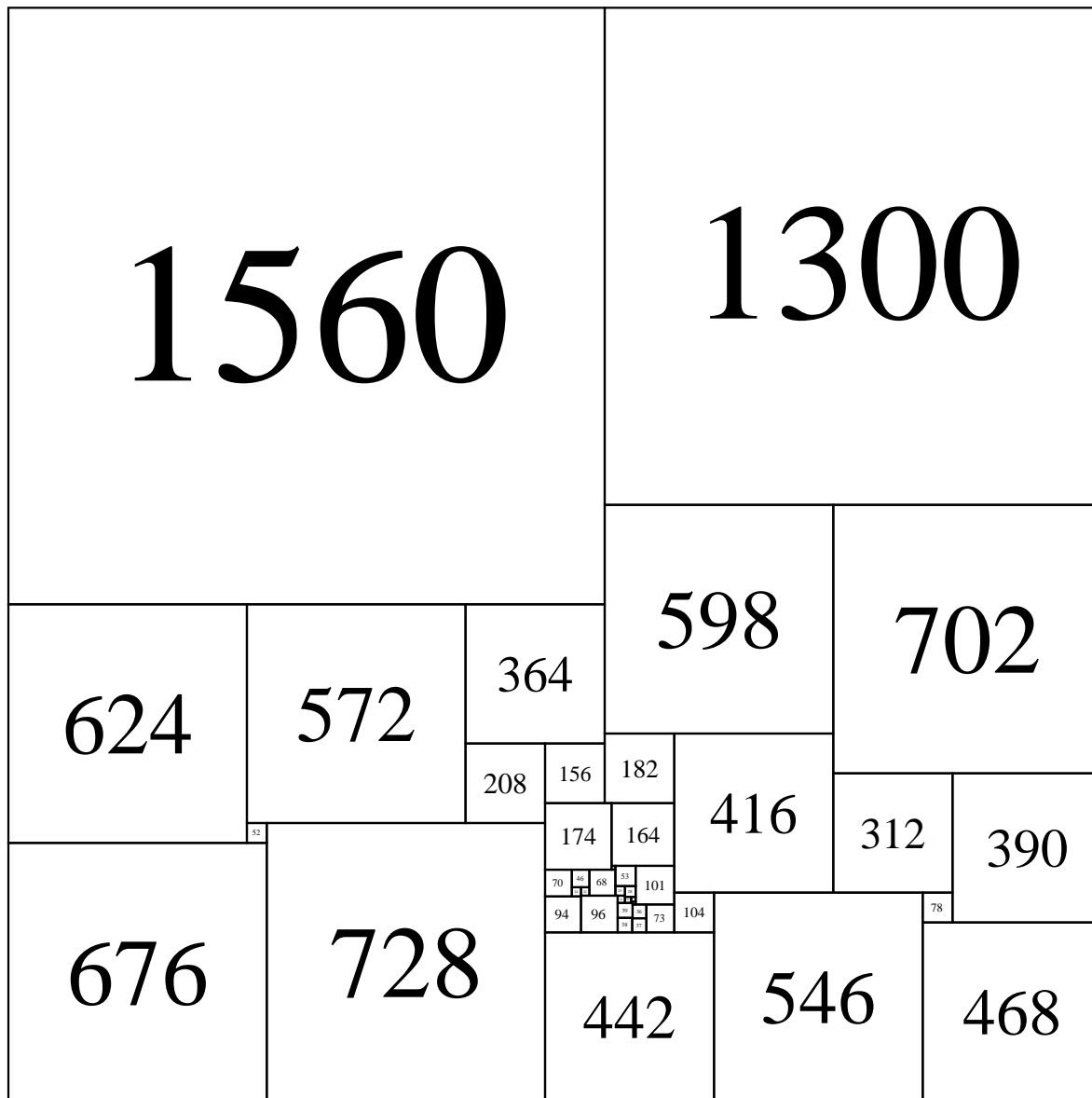


46 : 2860f (8) SEA 2012

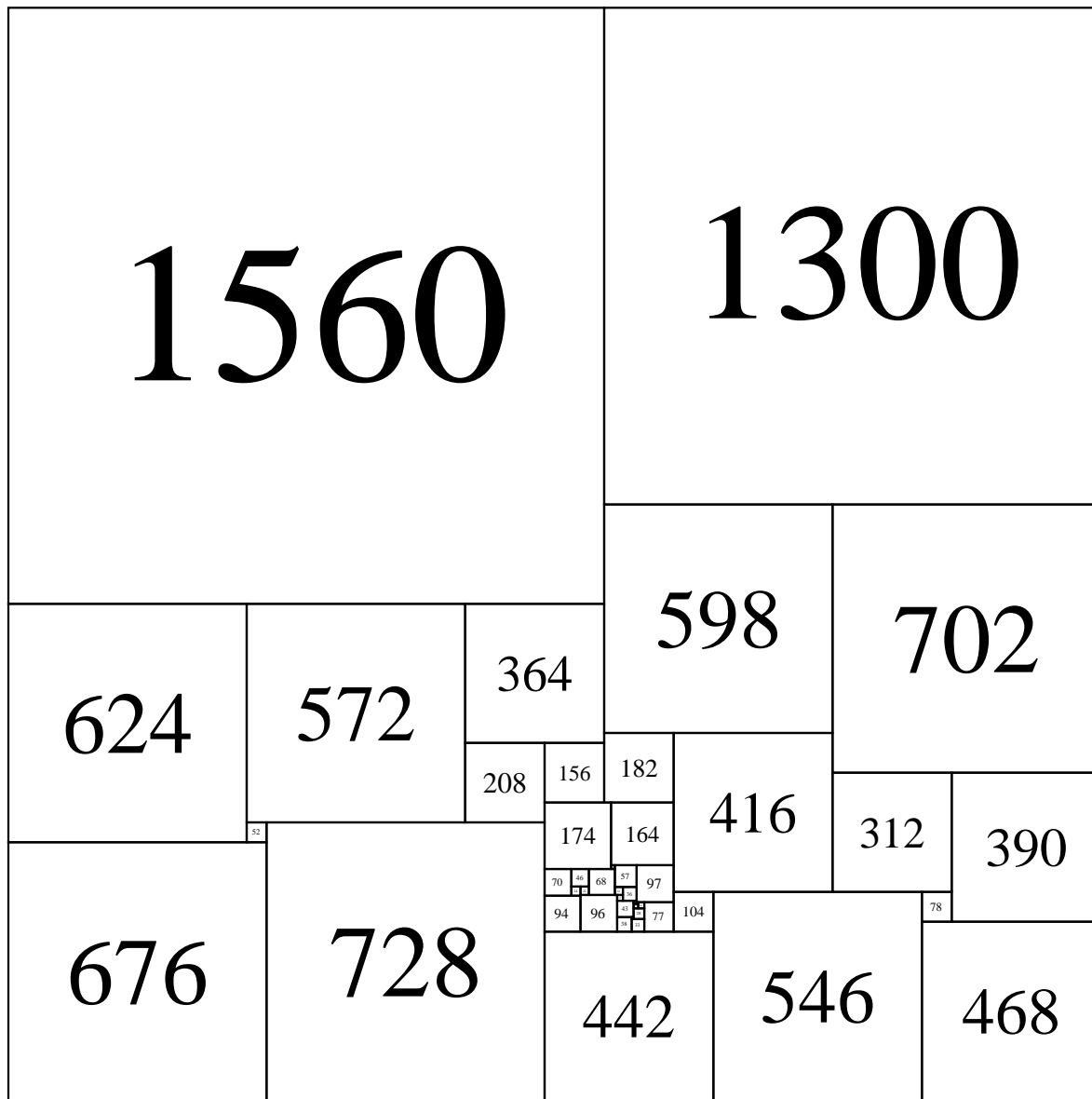




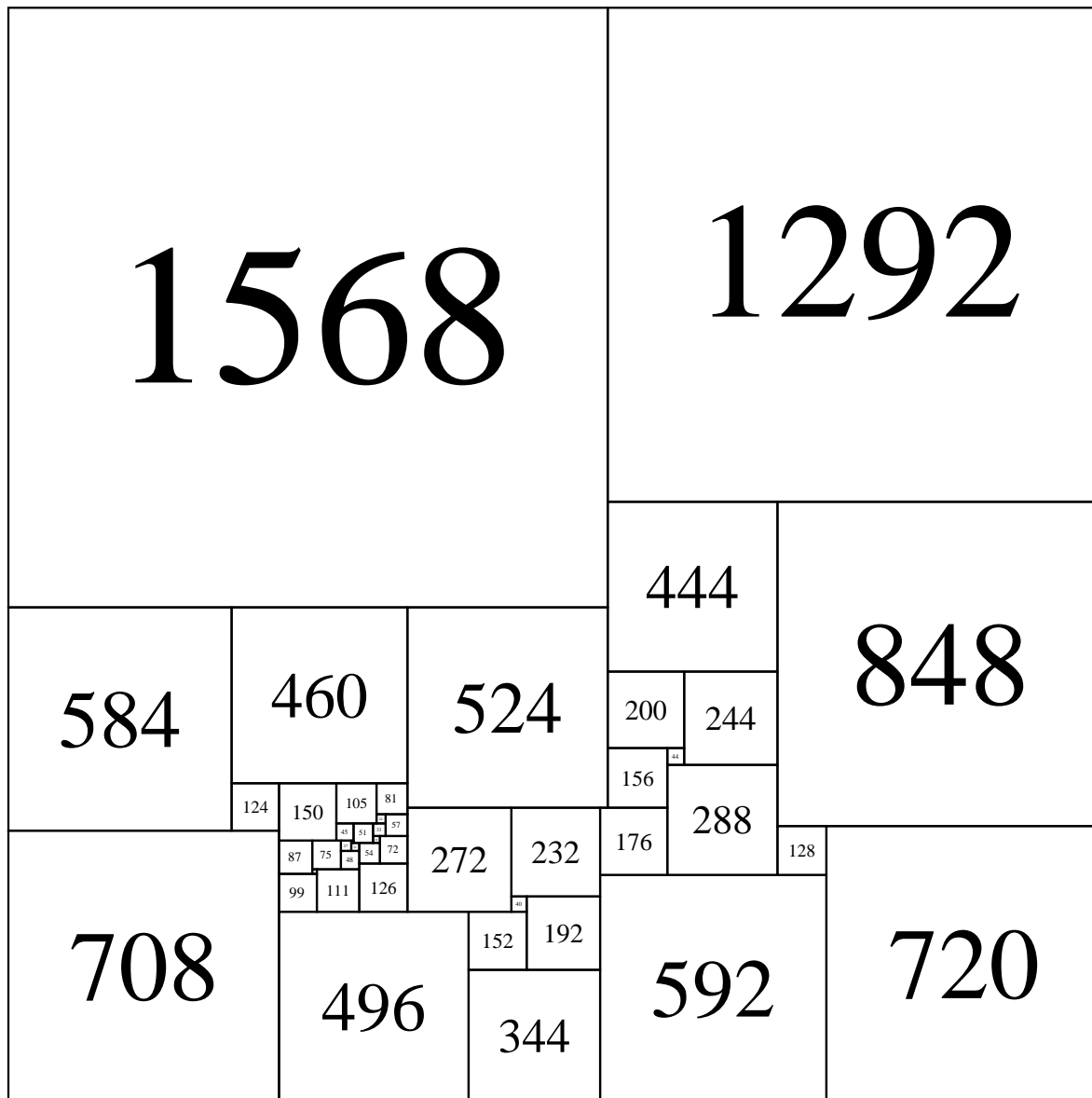
46 : 2860h (8) SEA 2012



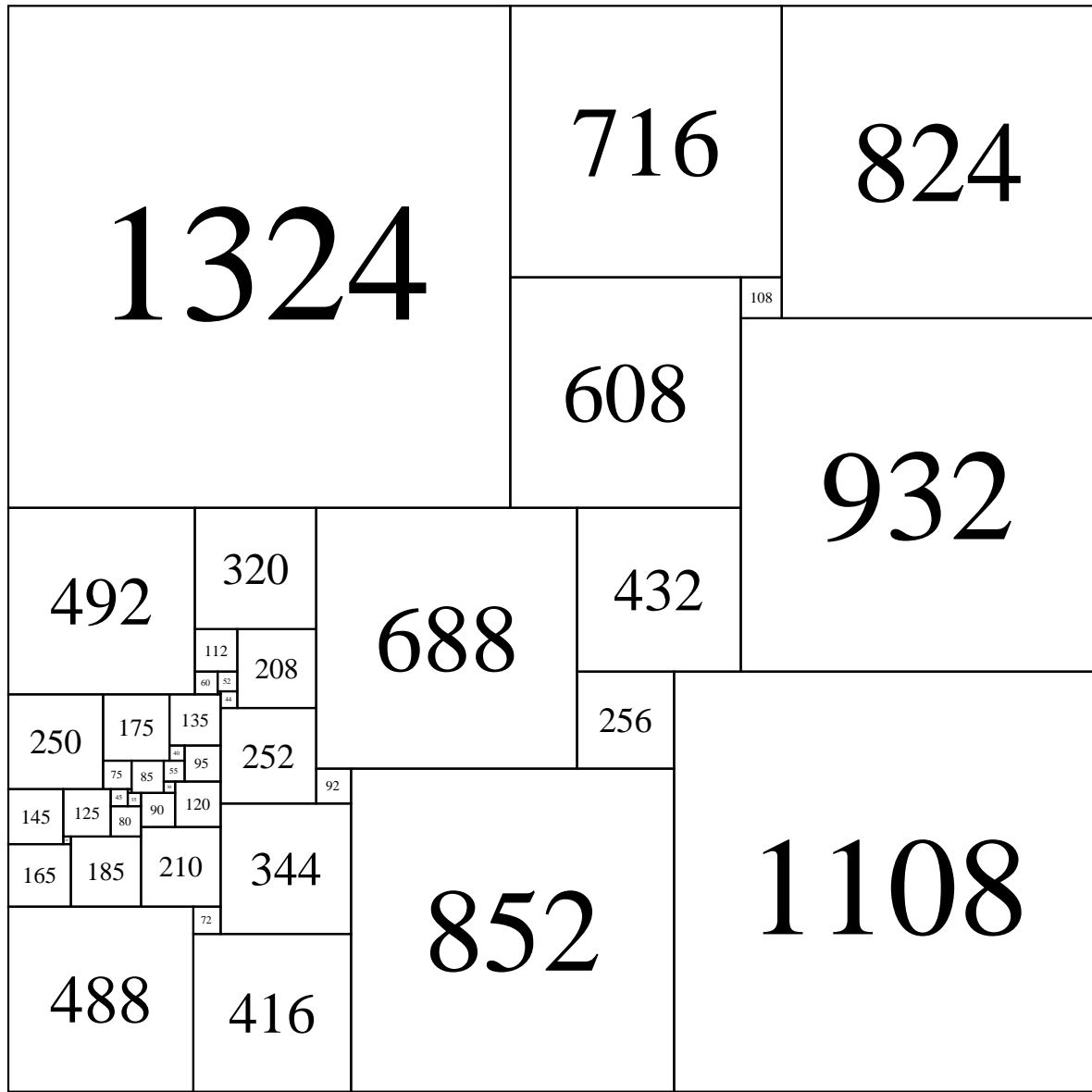
46 : 2860i (8) SEA 2012



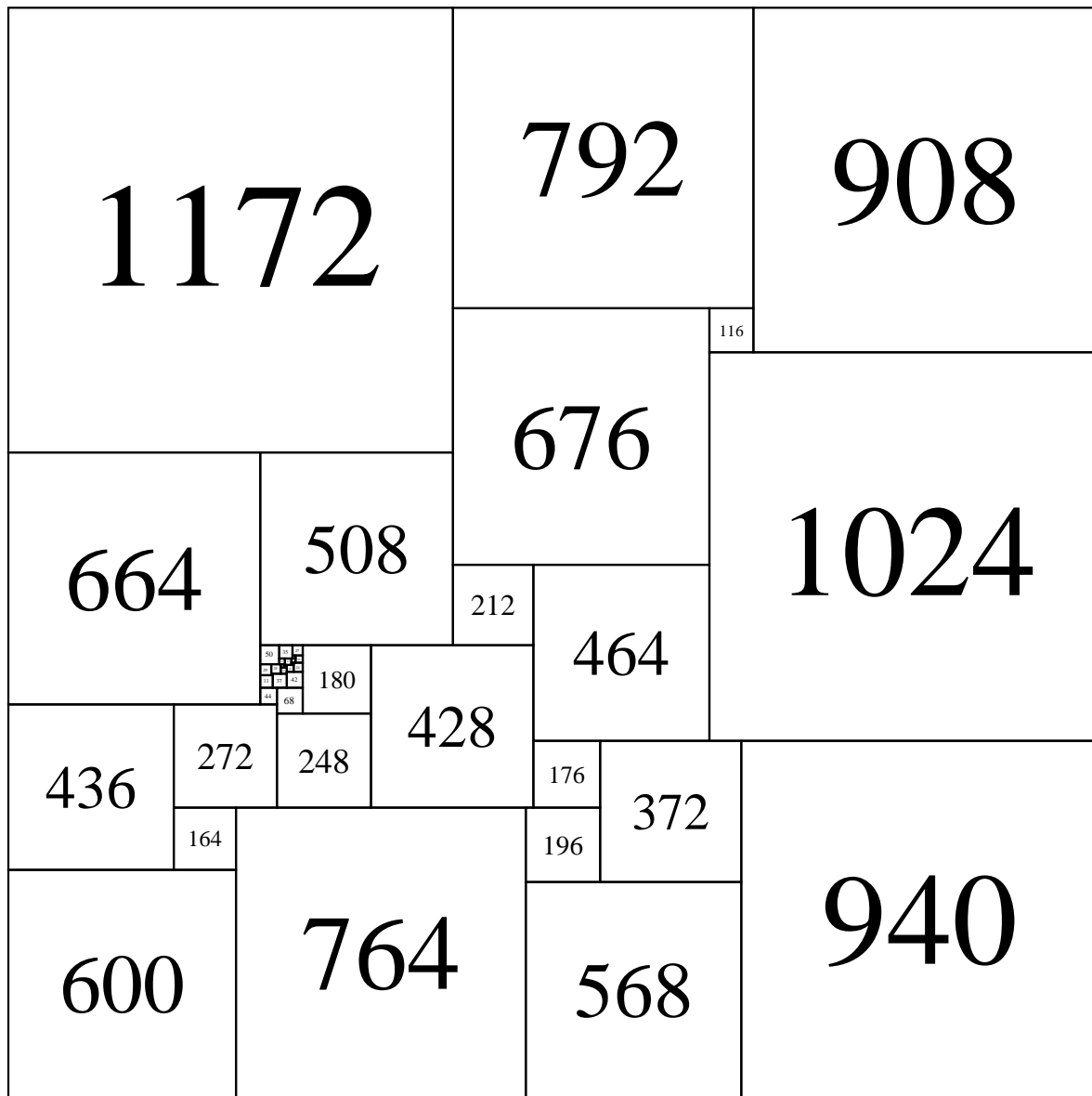
46 : 2860j (8) SEA 2012



46 : 2860k (8) SEA 2012

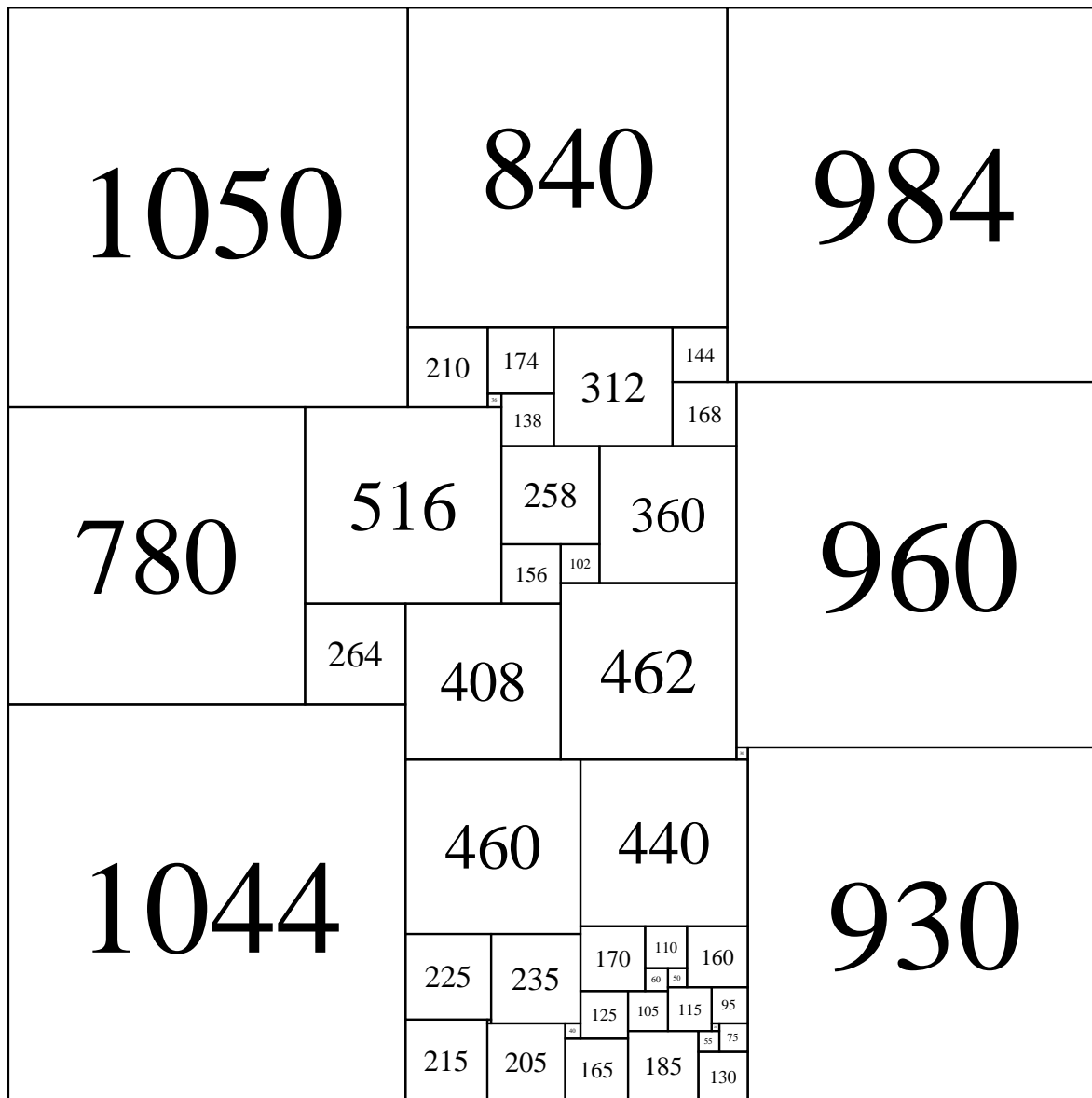


46 : 2864a (8) SEA 2012

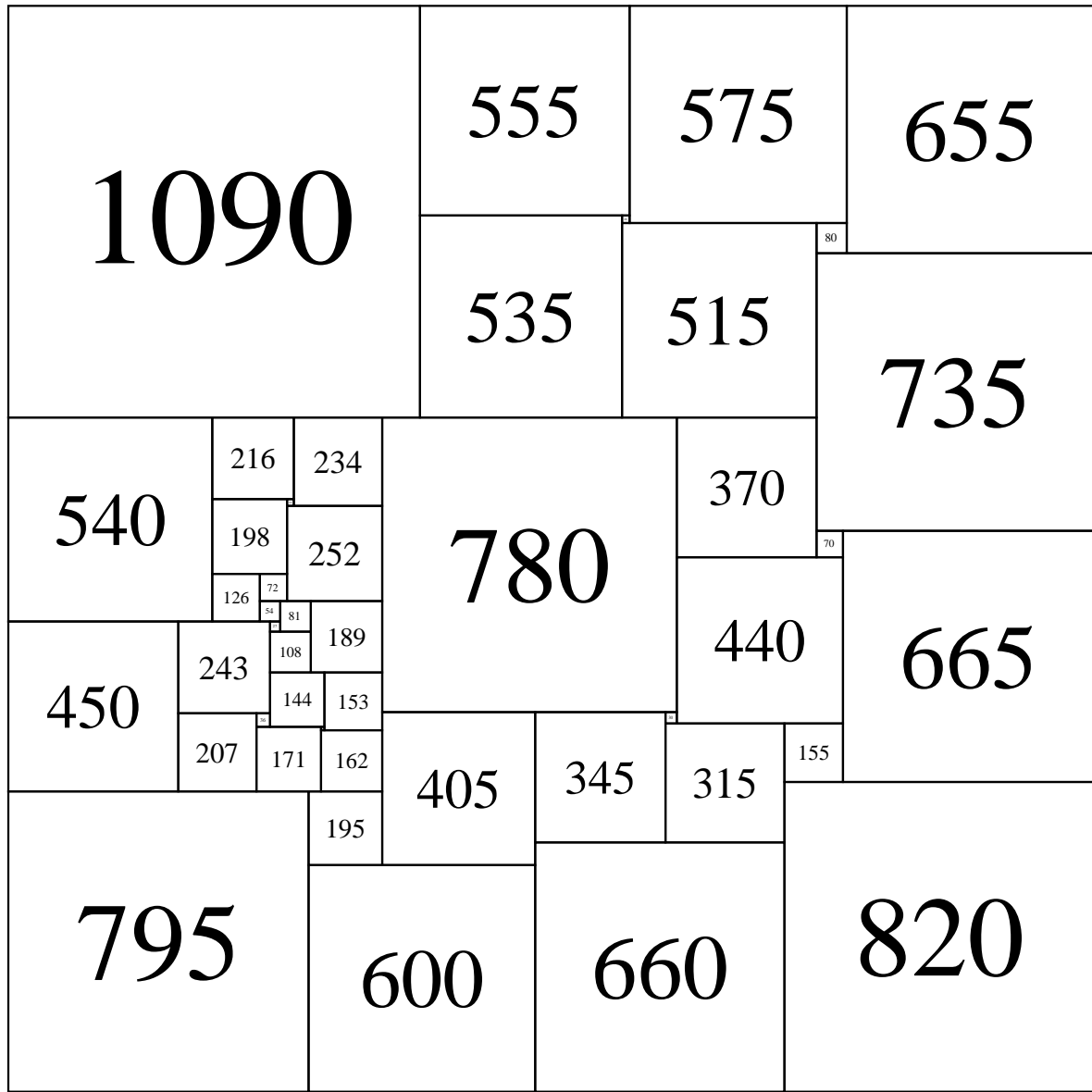


46 : 2872a (8) SEA 2012

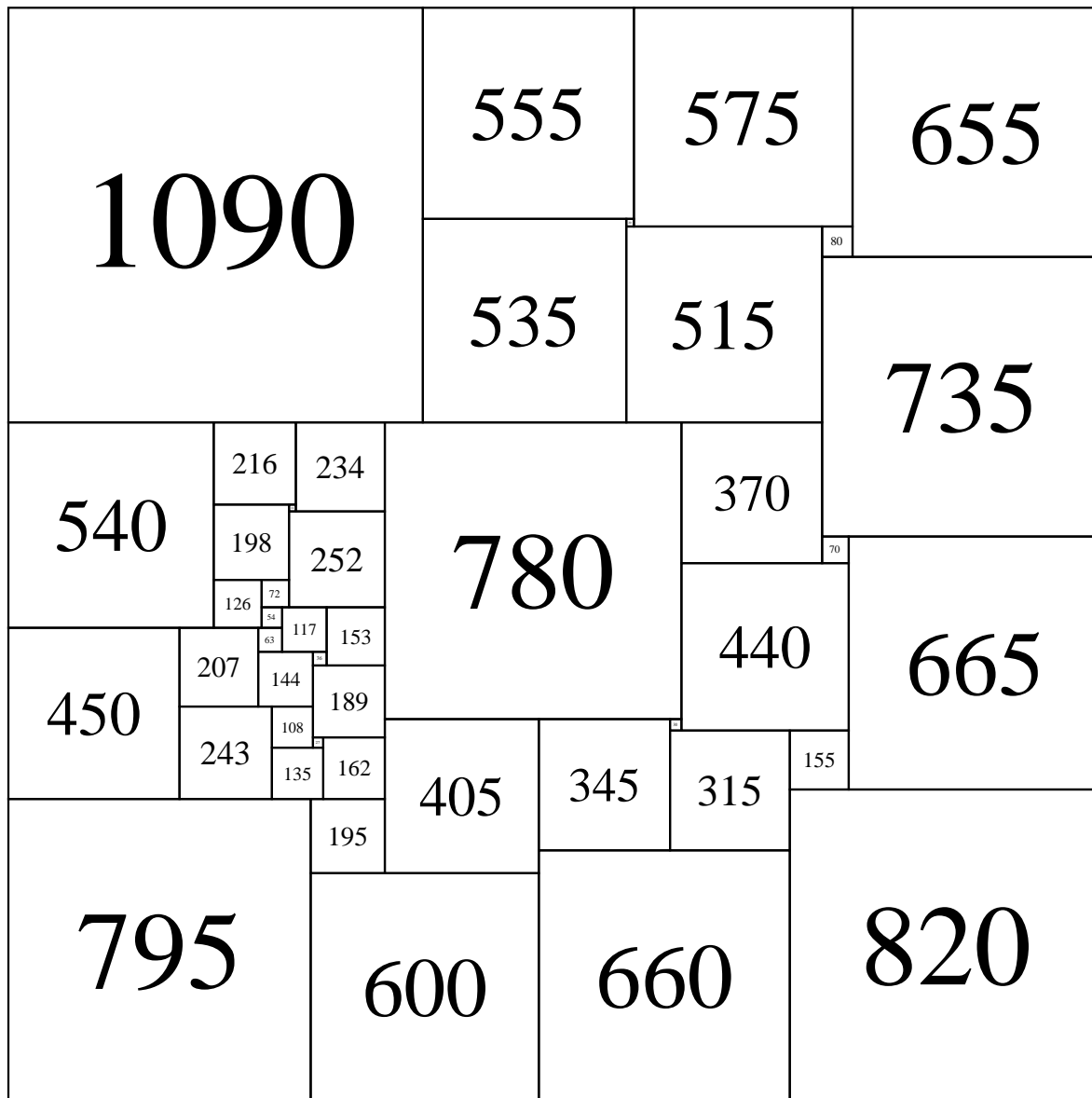




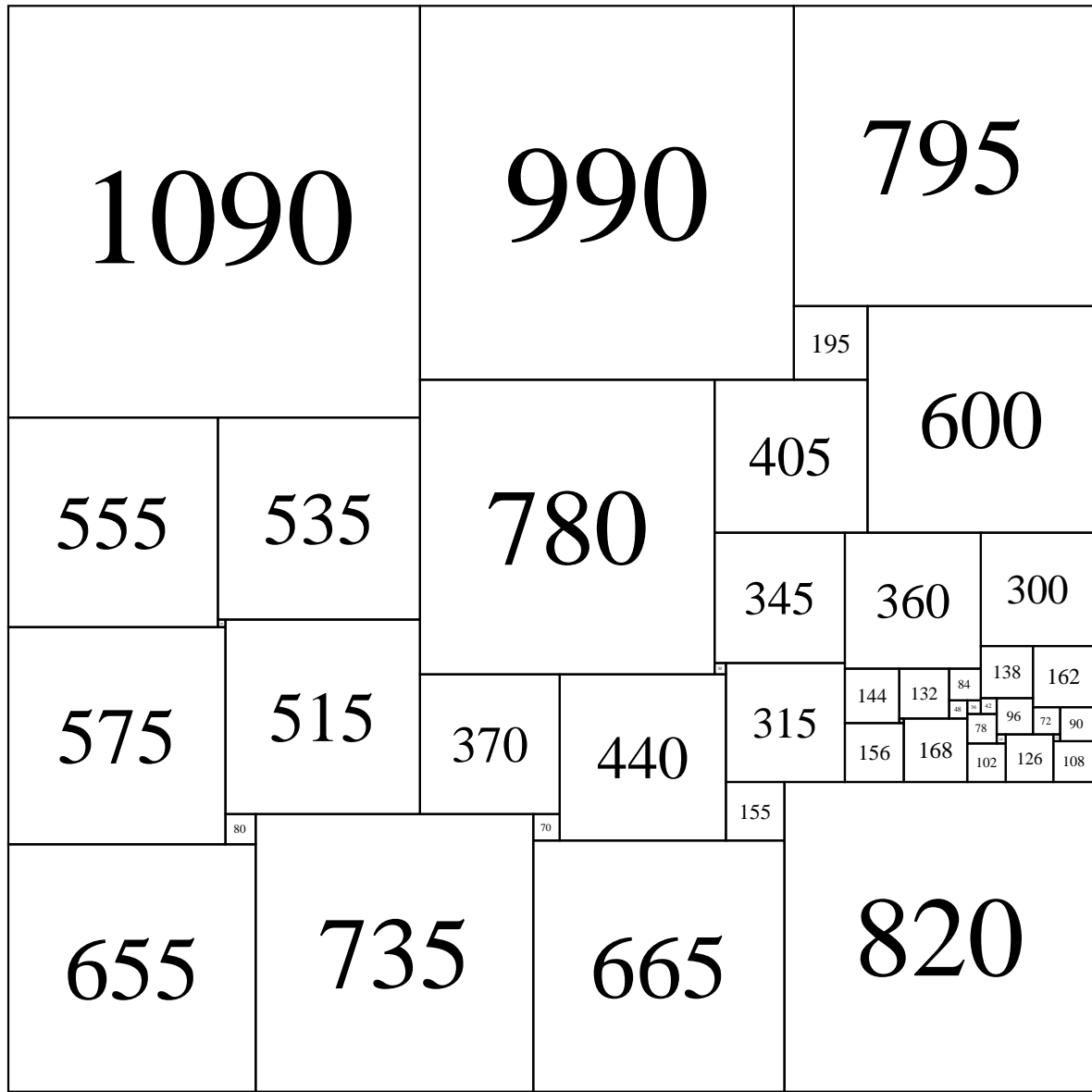
46 : 2874a (8) SEA 2012



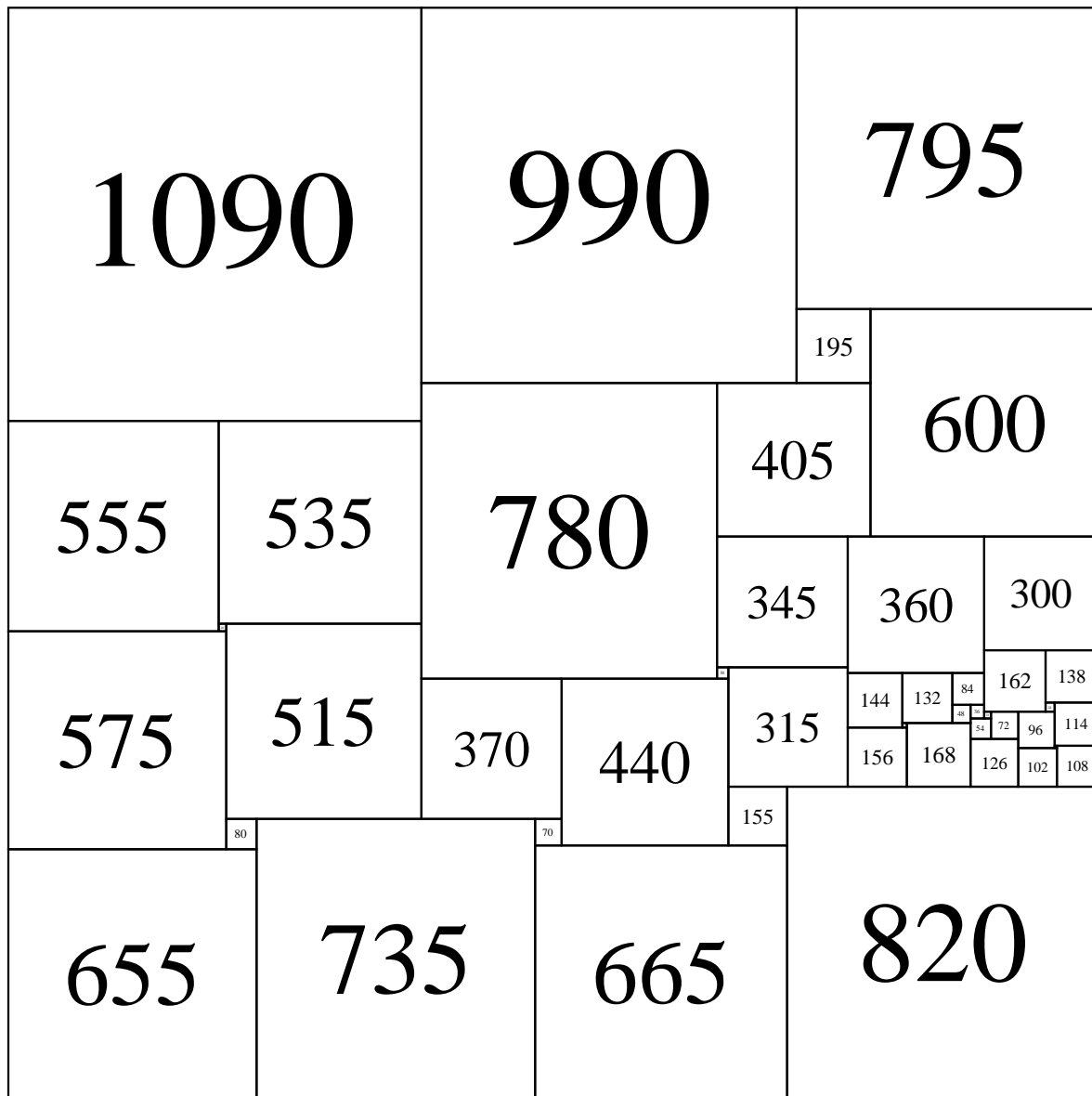
46 : 2875a (8) SEA 2012



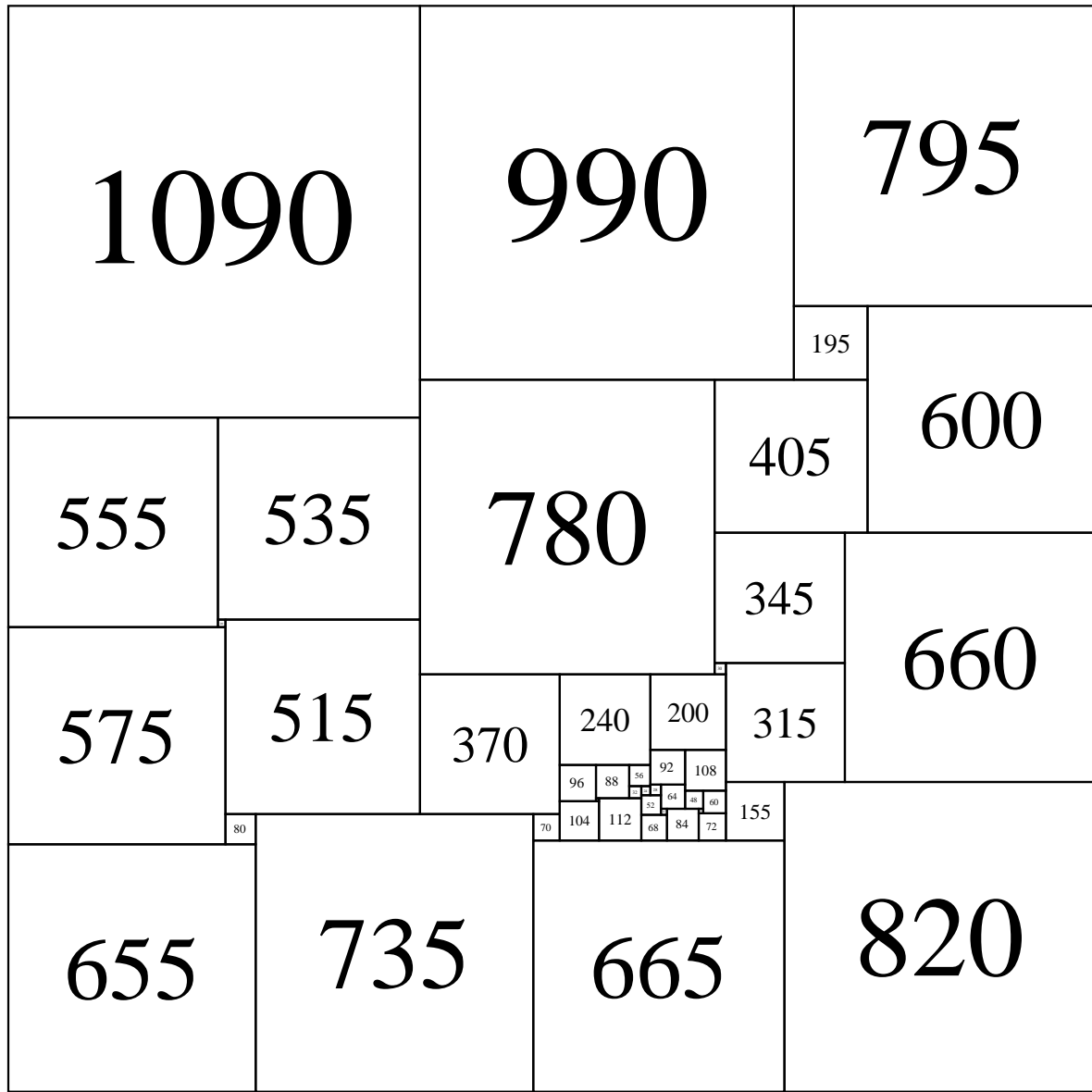
46 : 2875b (8) SEA 2012



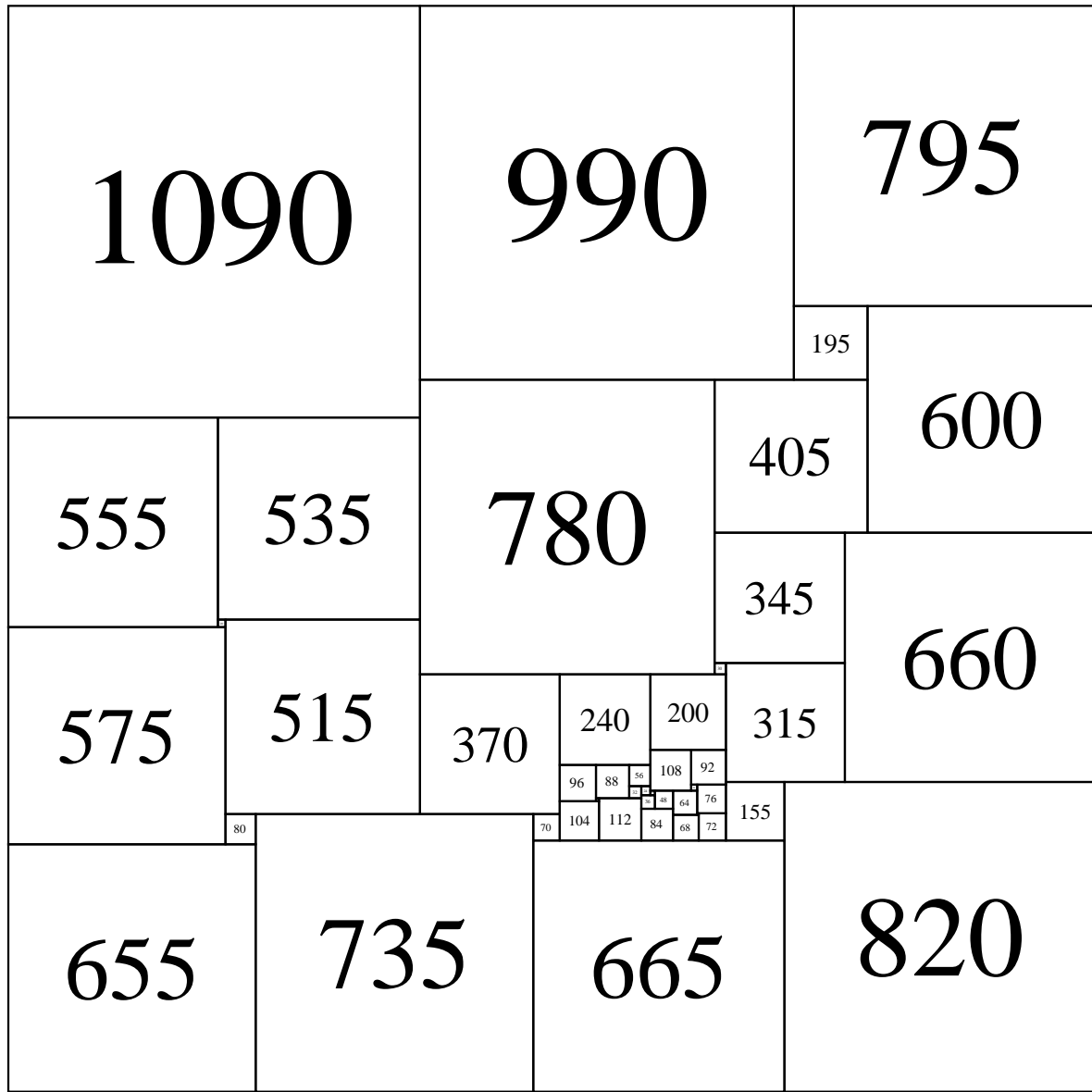
46 : 2875c (8) SEA 2012



46 : 2875d (8) SEA 2012



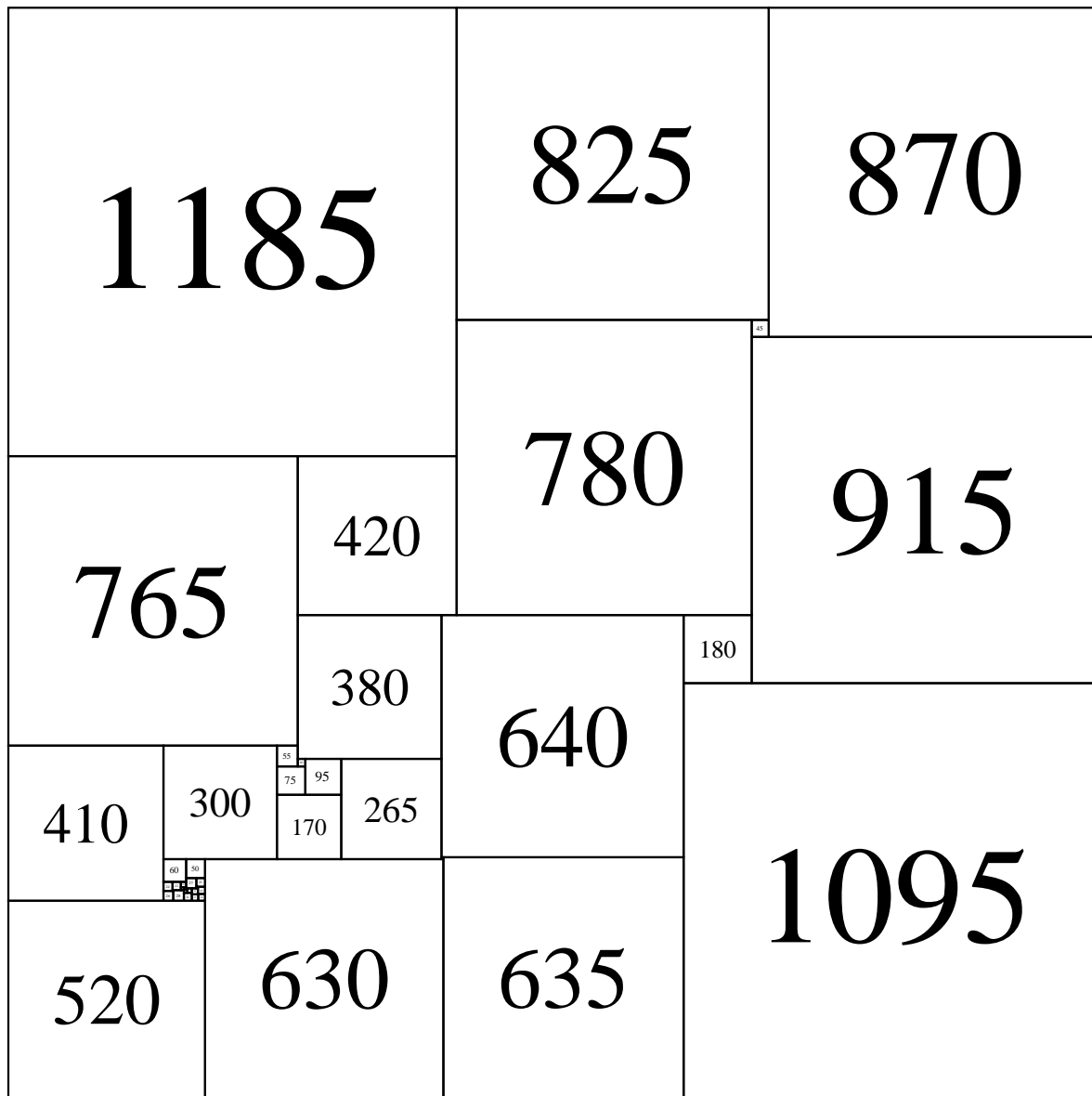
46 : 2875e (8) SEA 2012



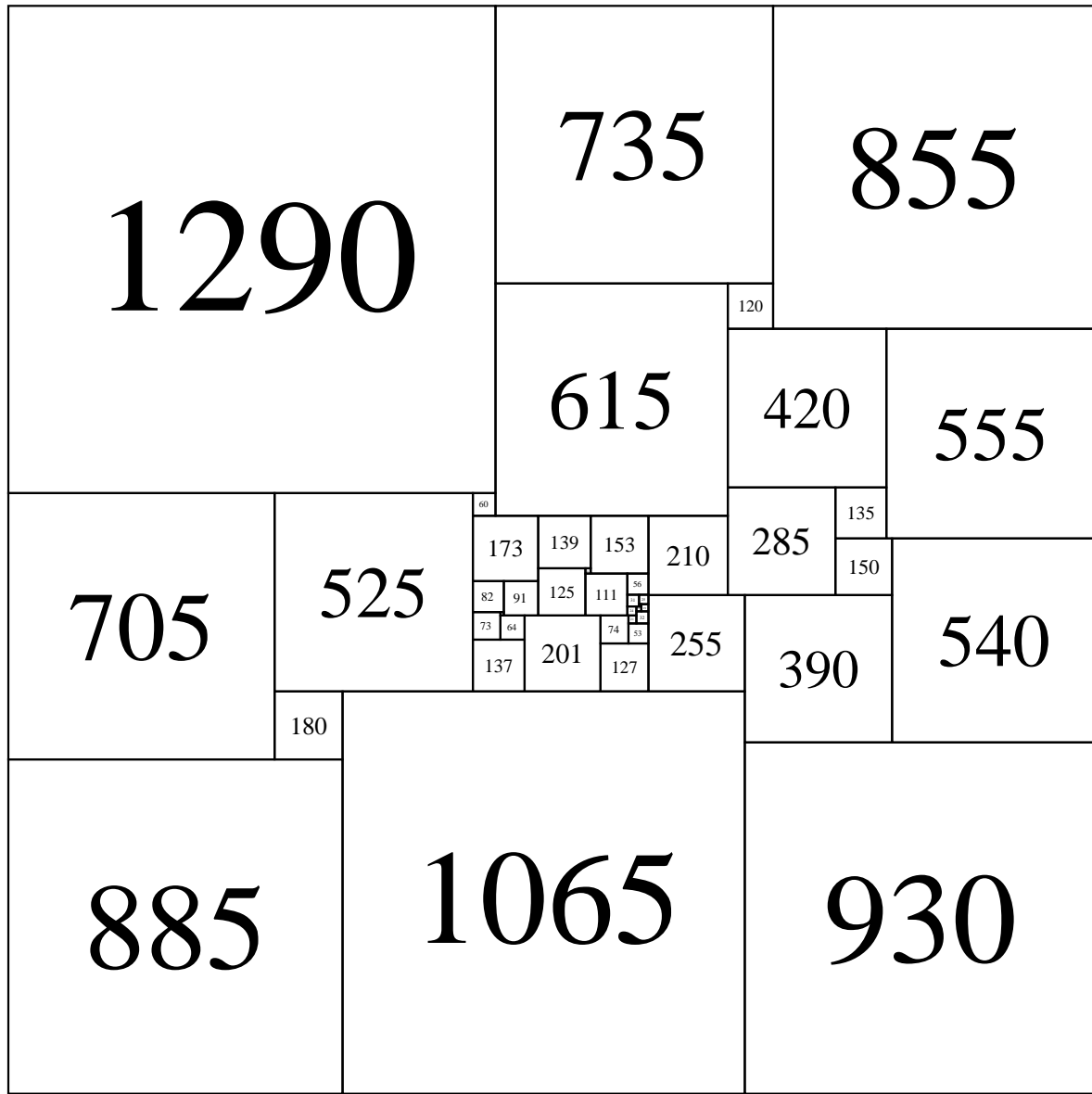
46 : 2875f (8) SEA 2012



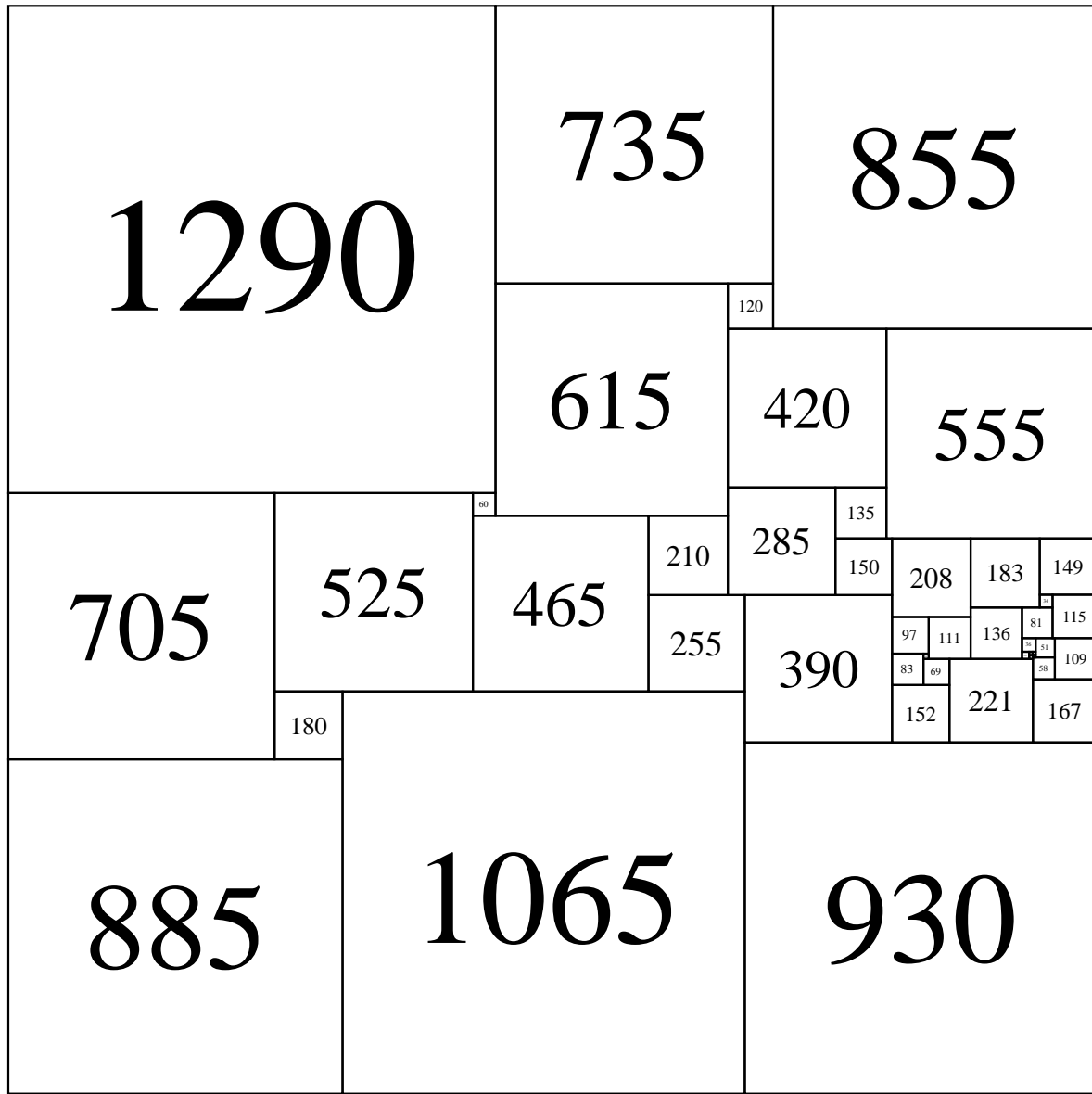




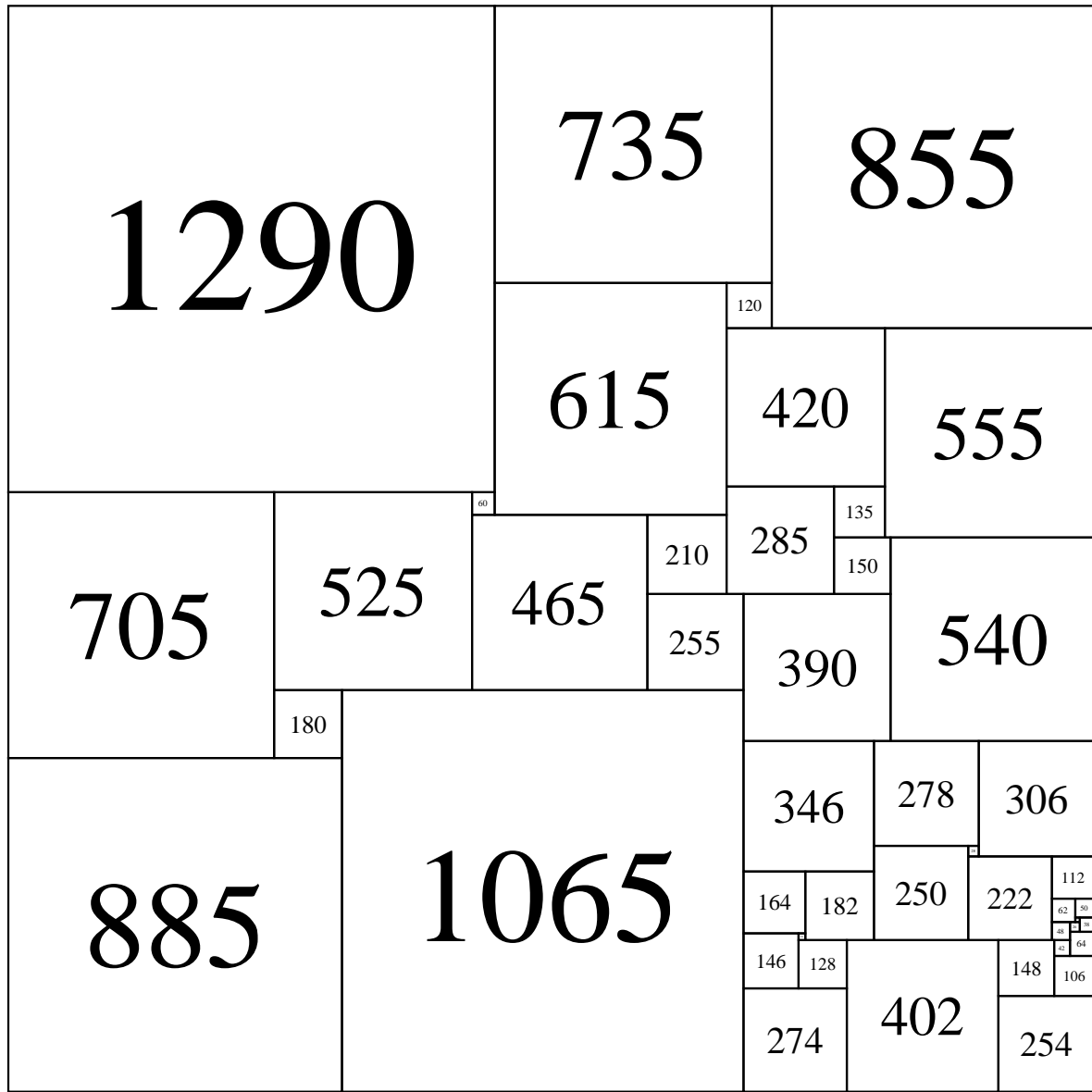
46 : 2880b (8) SEA 2012



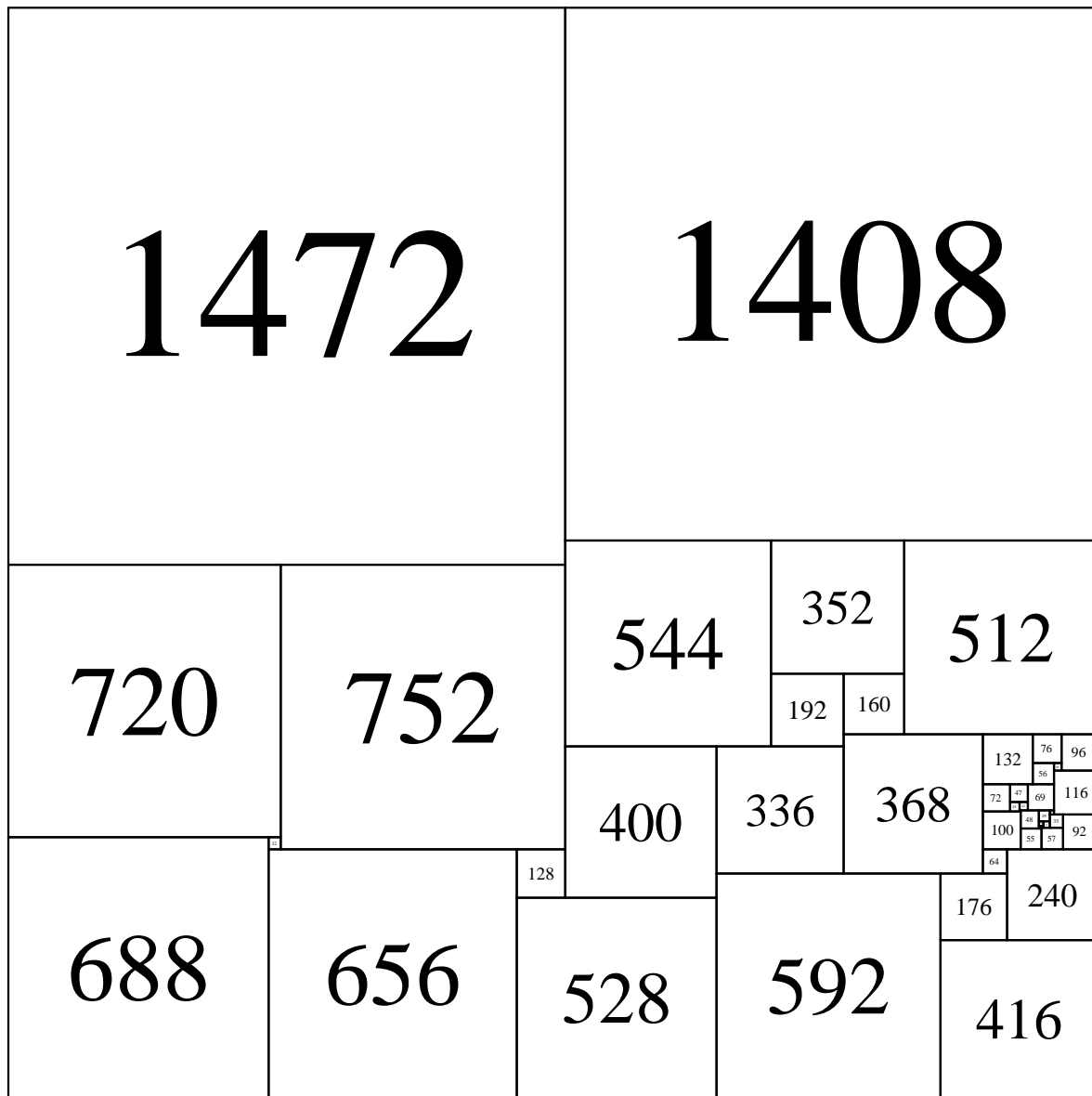
46 : 2880c (8) SEA 2012



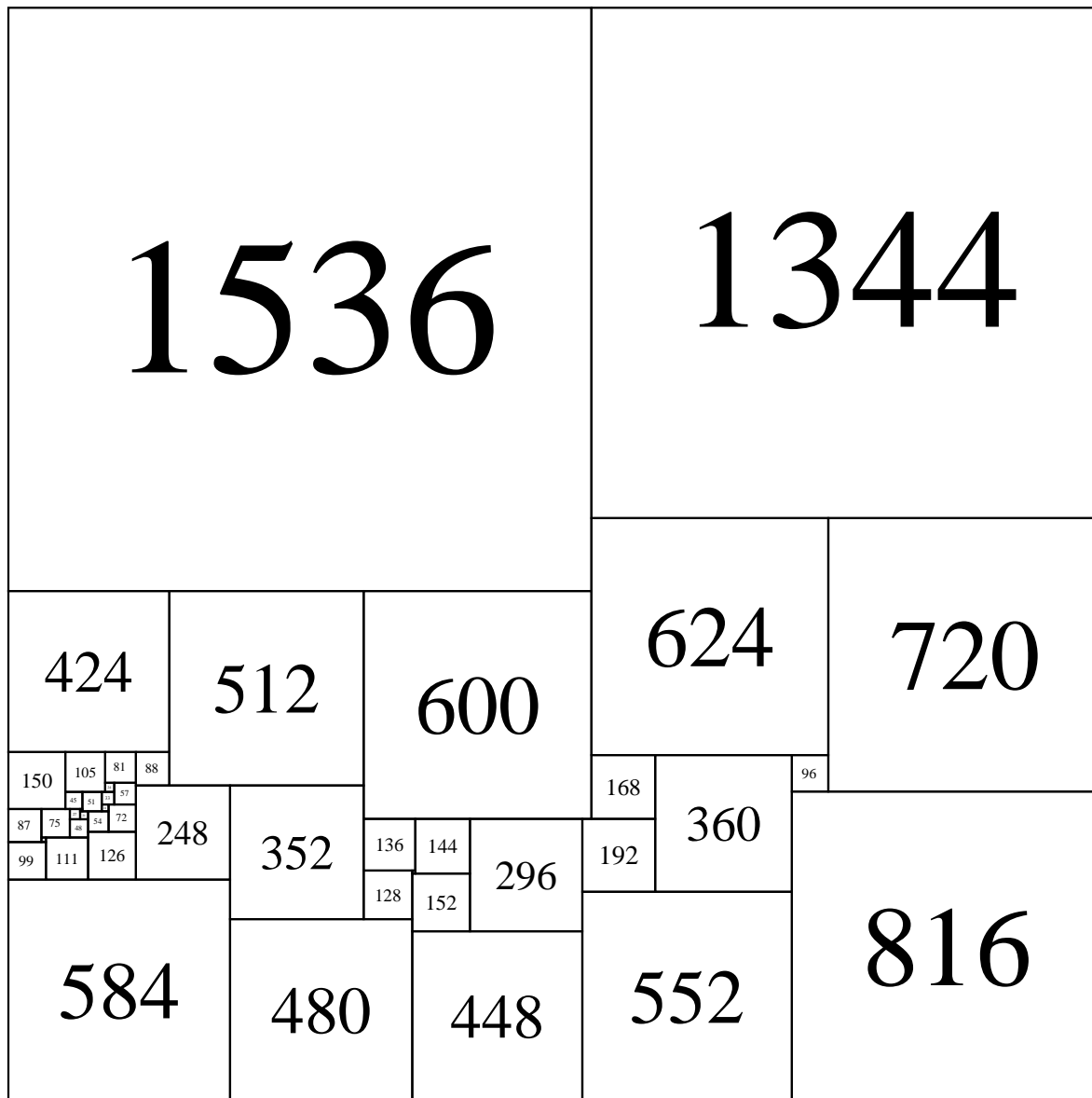
46 : 2880d (8) SEA 2012



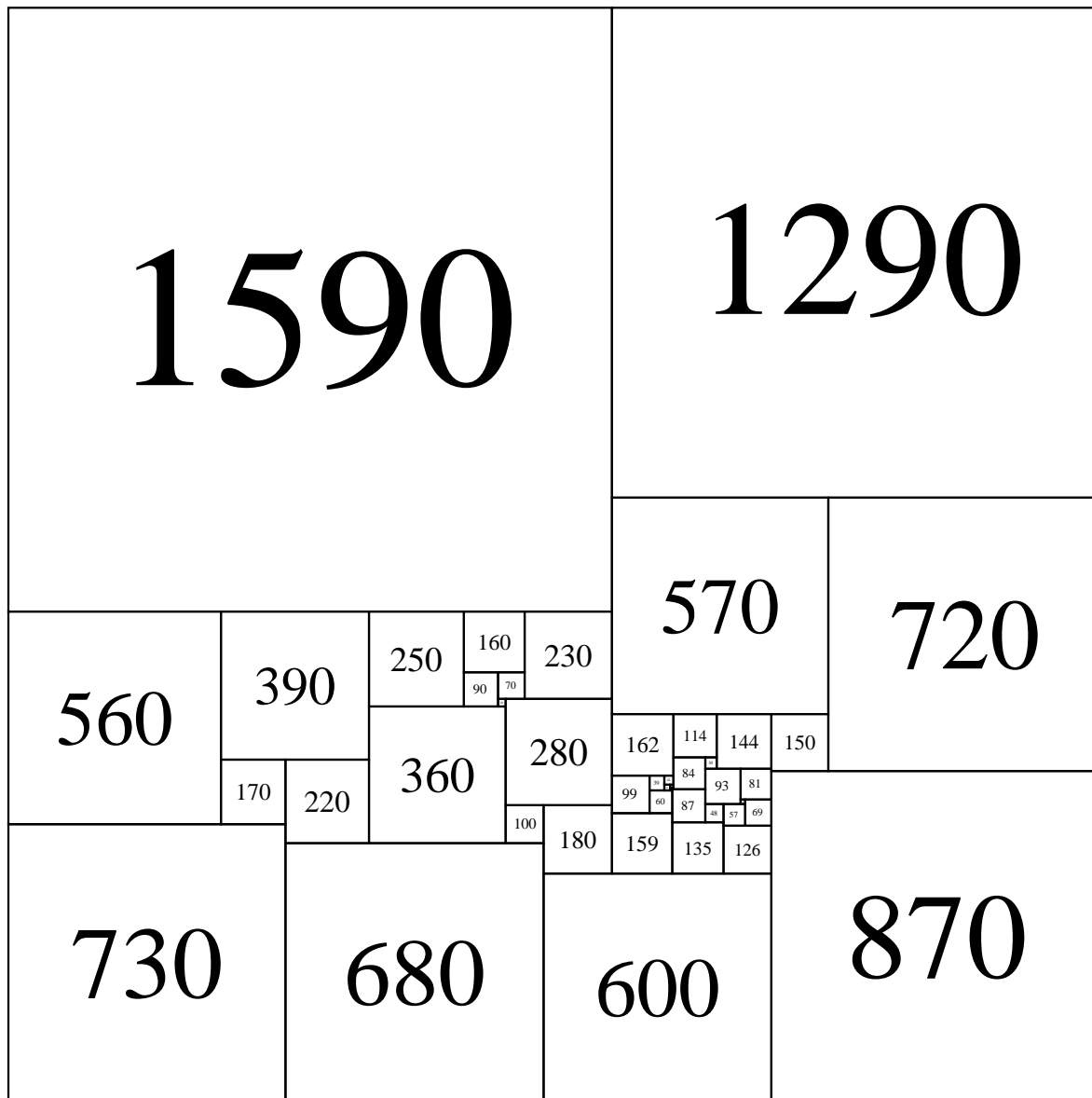
46 : 2880e (8) SEA 2012



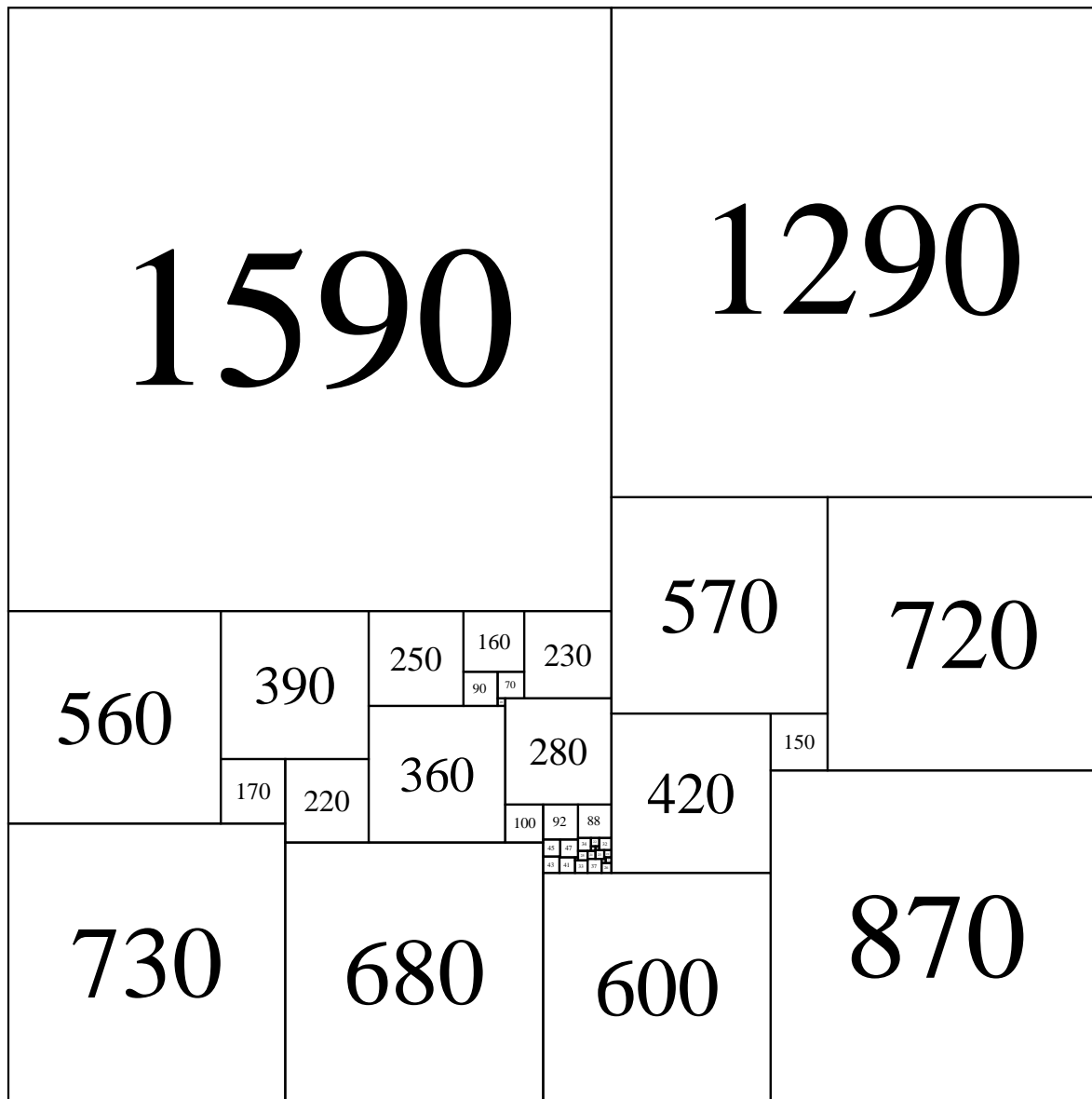
46 : 2880f (8) SEA 2012



46 : 2880g (8) SEA 2012

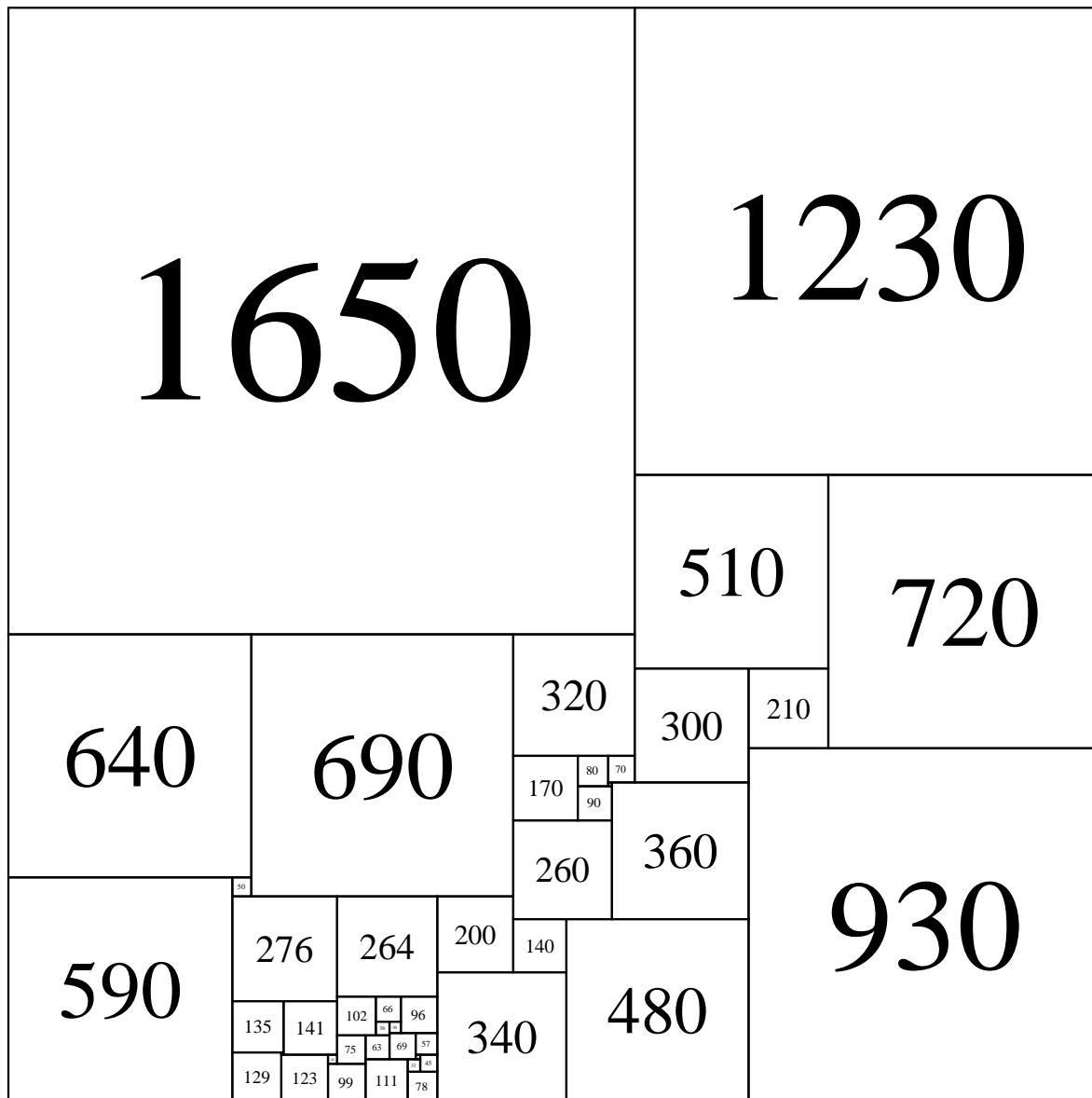


46 : 2880h (8) SEA 2012

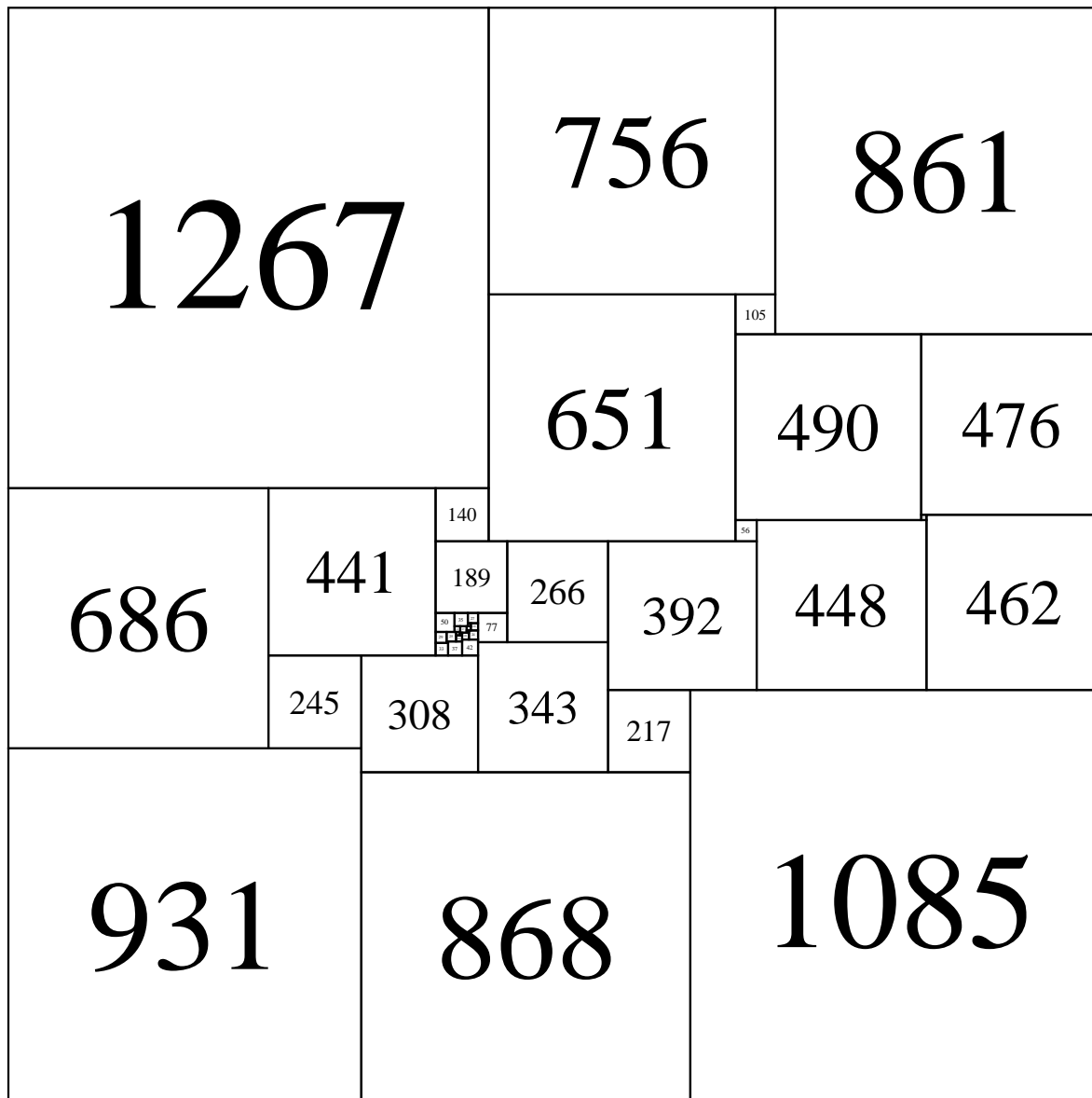


46 : 2880i (8) SEA 2012

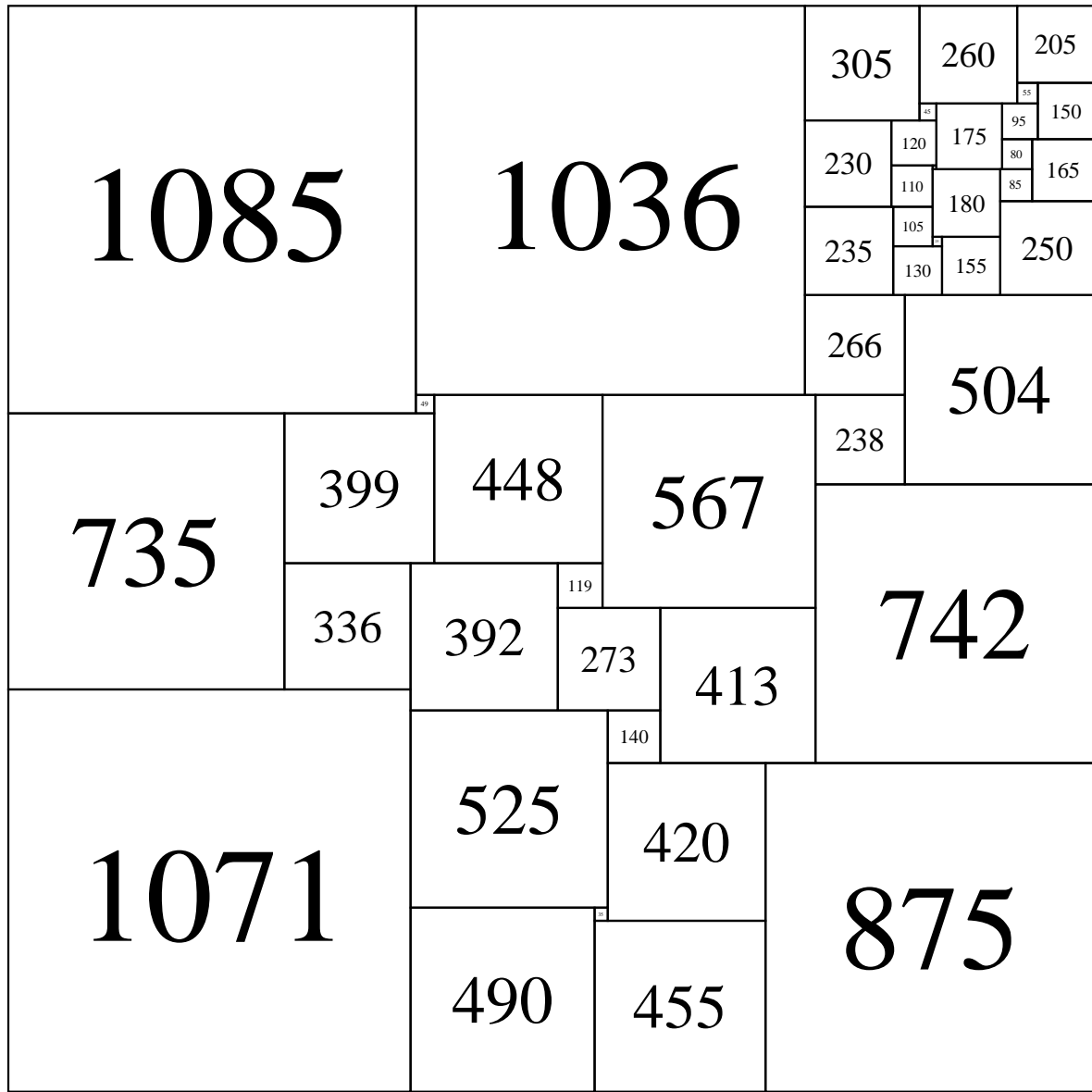




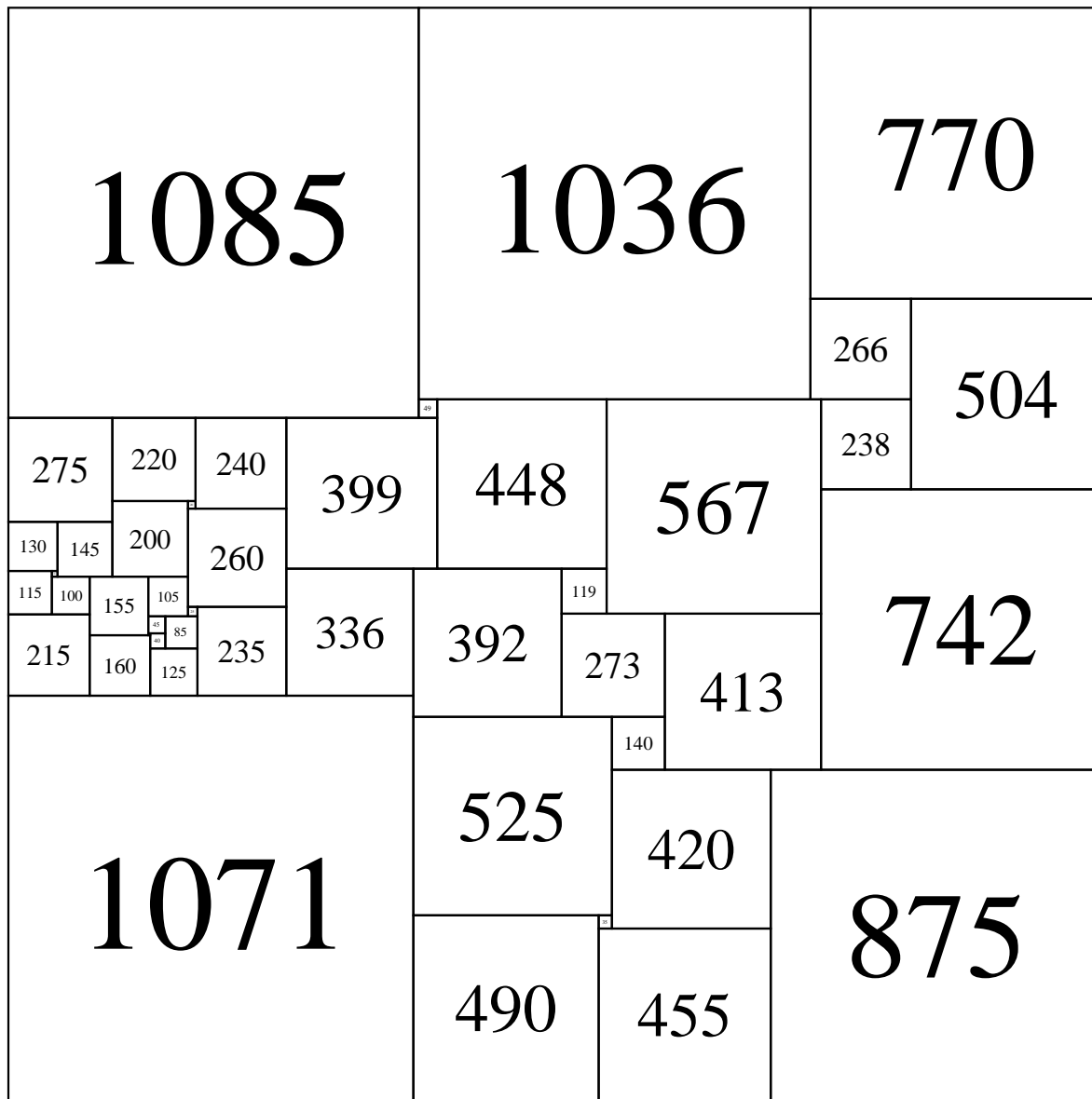
46 : 2880j (8) SEA 2012



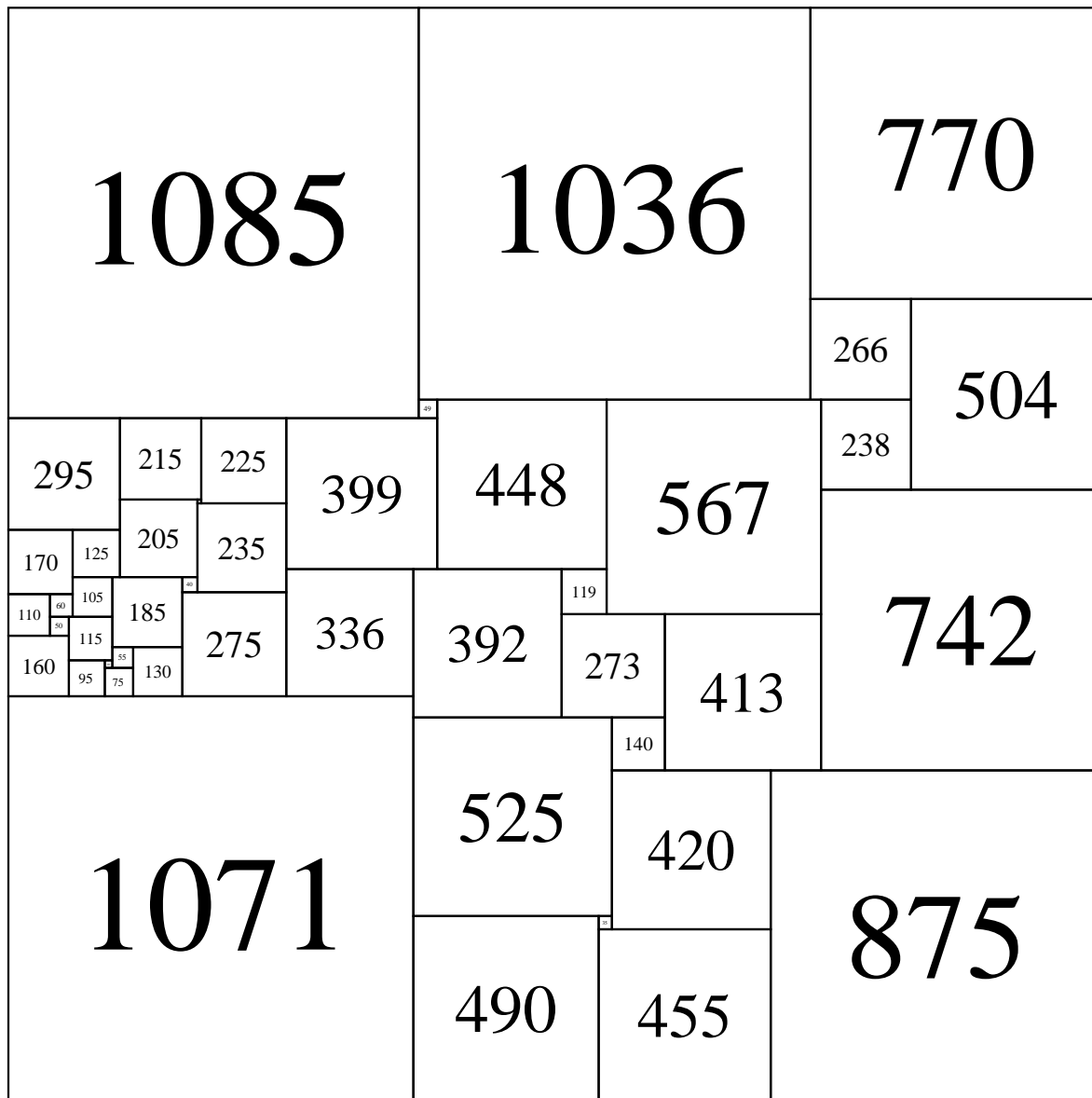
46 : 2884a (8) SEA 2012



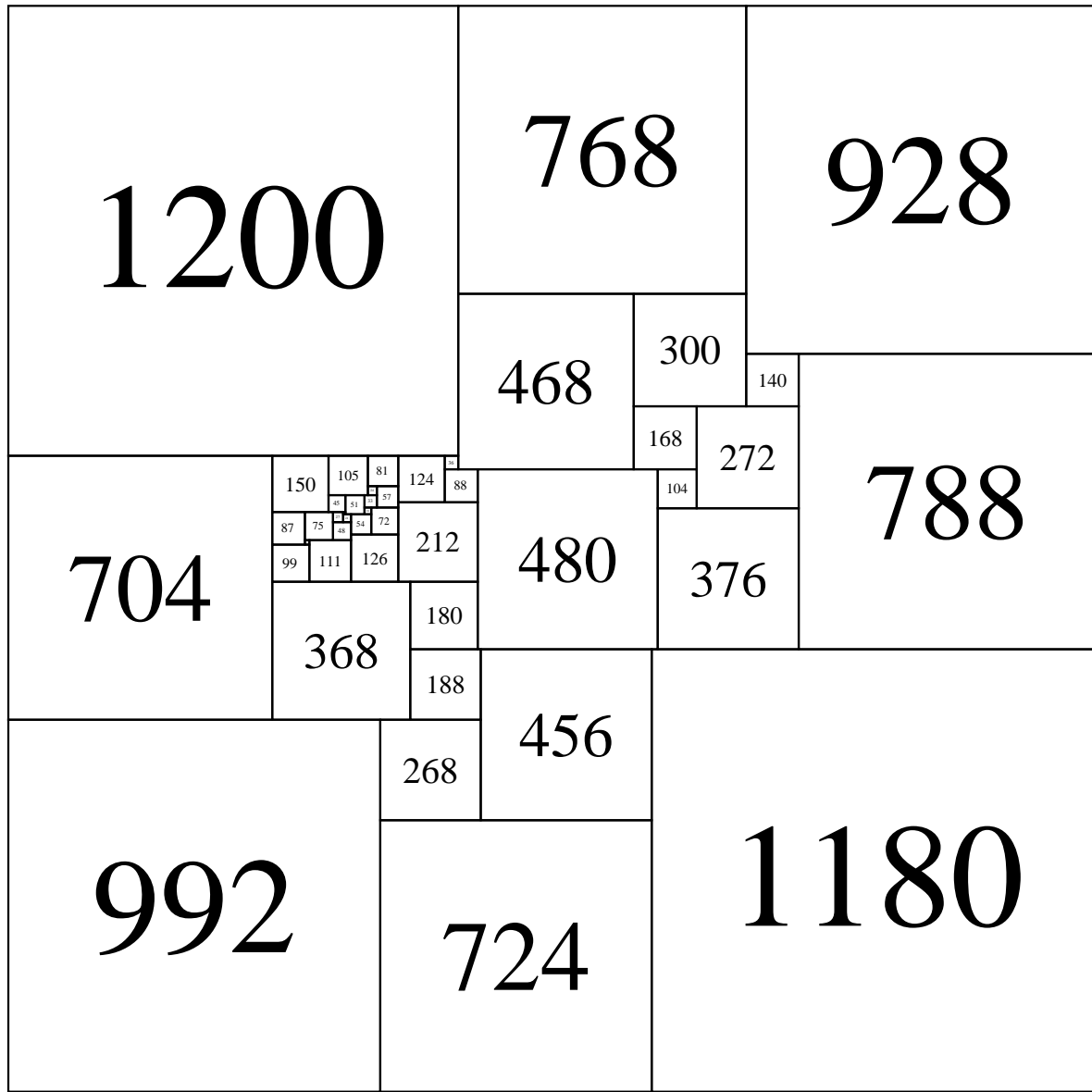
46 : 2891a (8) SEA 2012



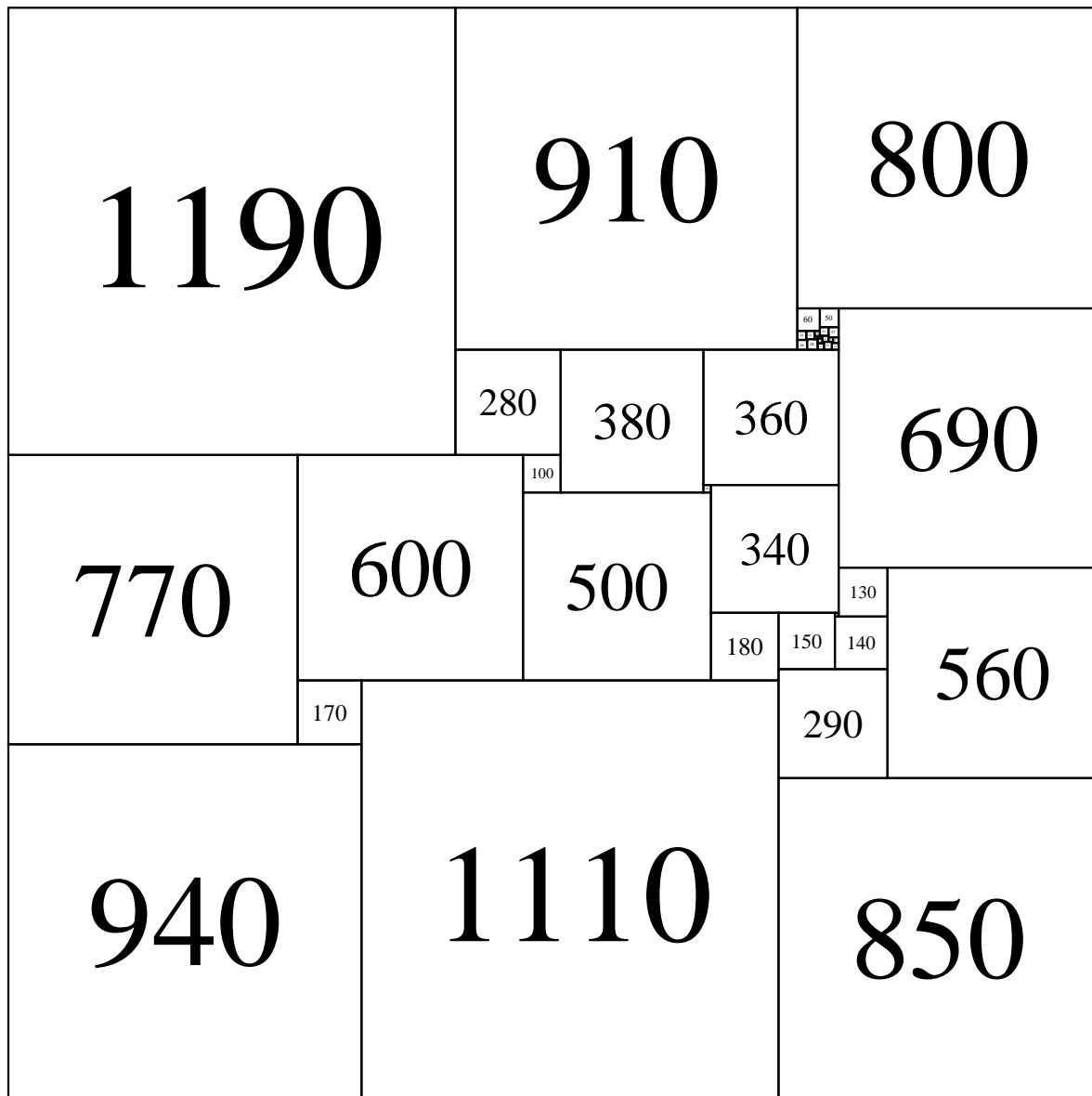
46 : 28916 (8) SEA 2012



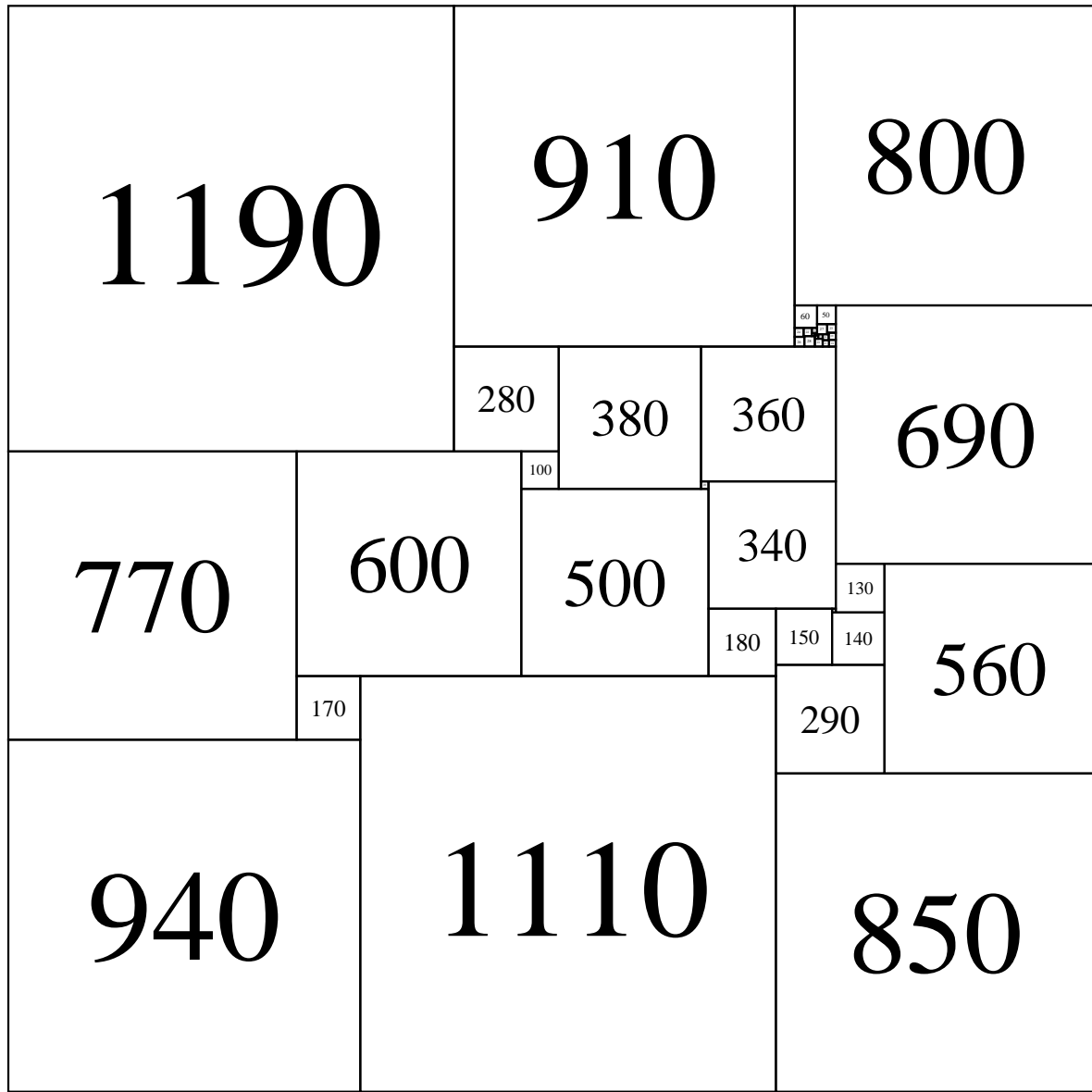
46 : 2891c (8) SEA 2012



46 : 2896a (8) SEA 2012

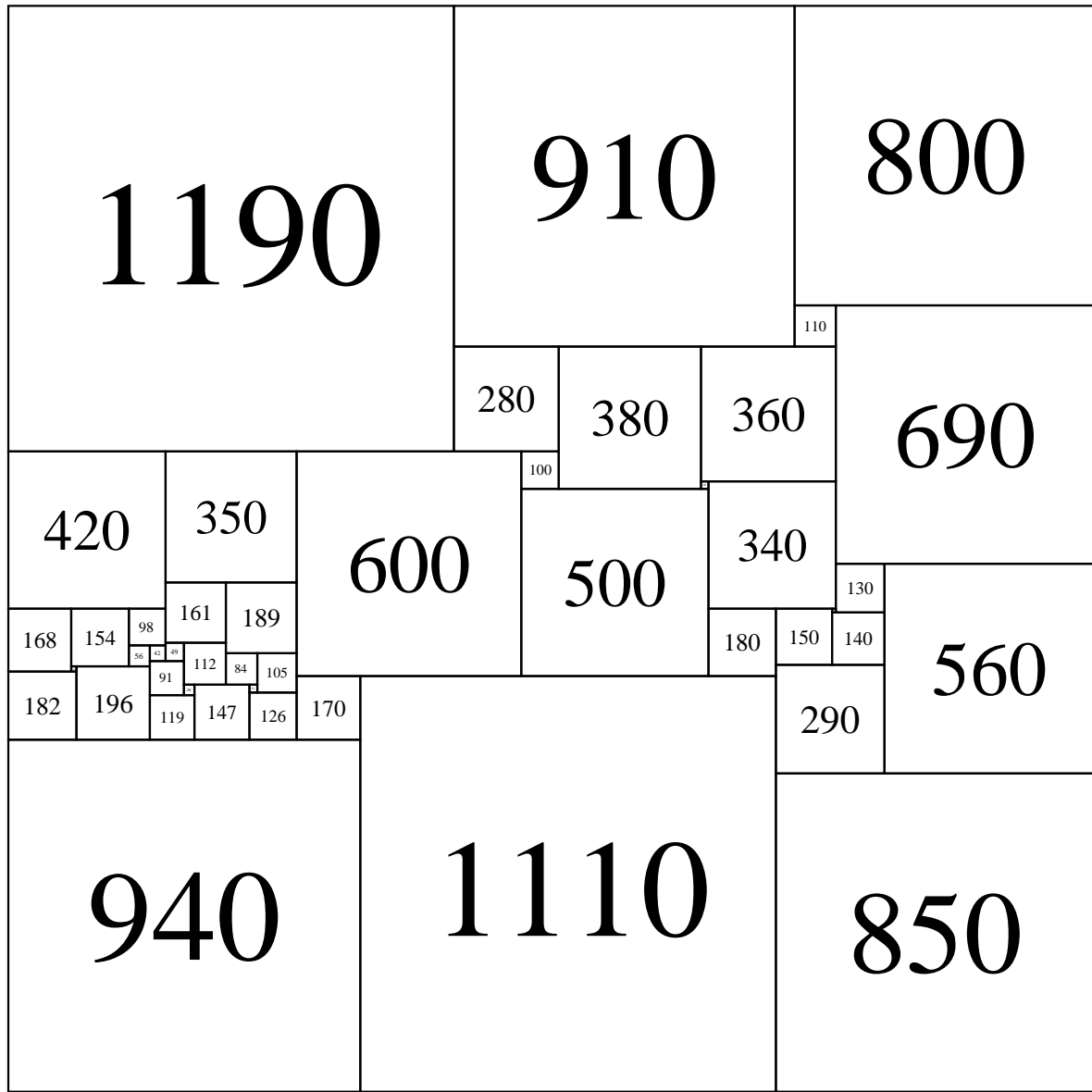


46 : 2900a (8) SEA 2012

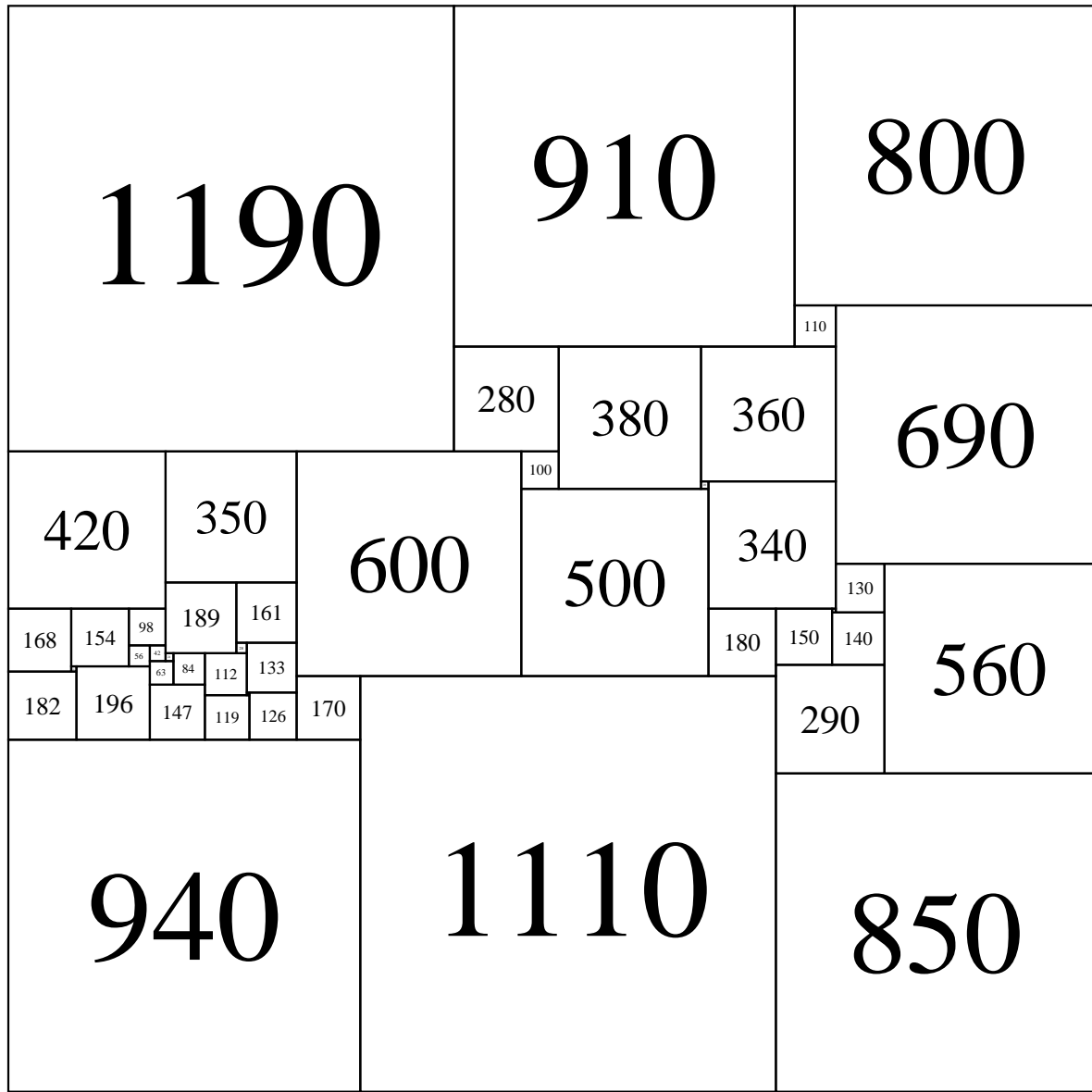


46 : 2900b (8) SEA 2012

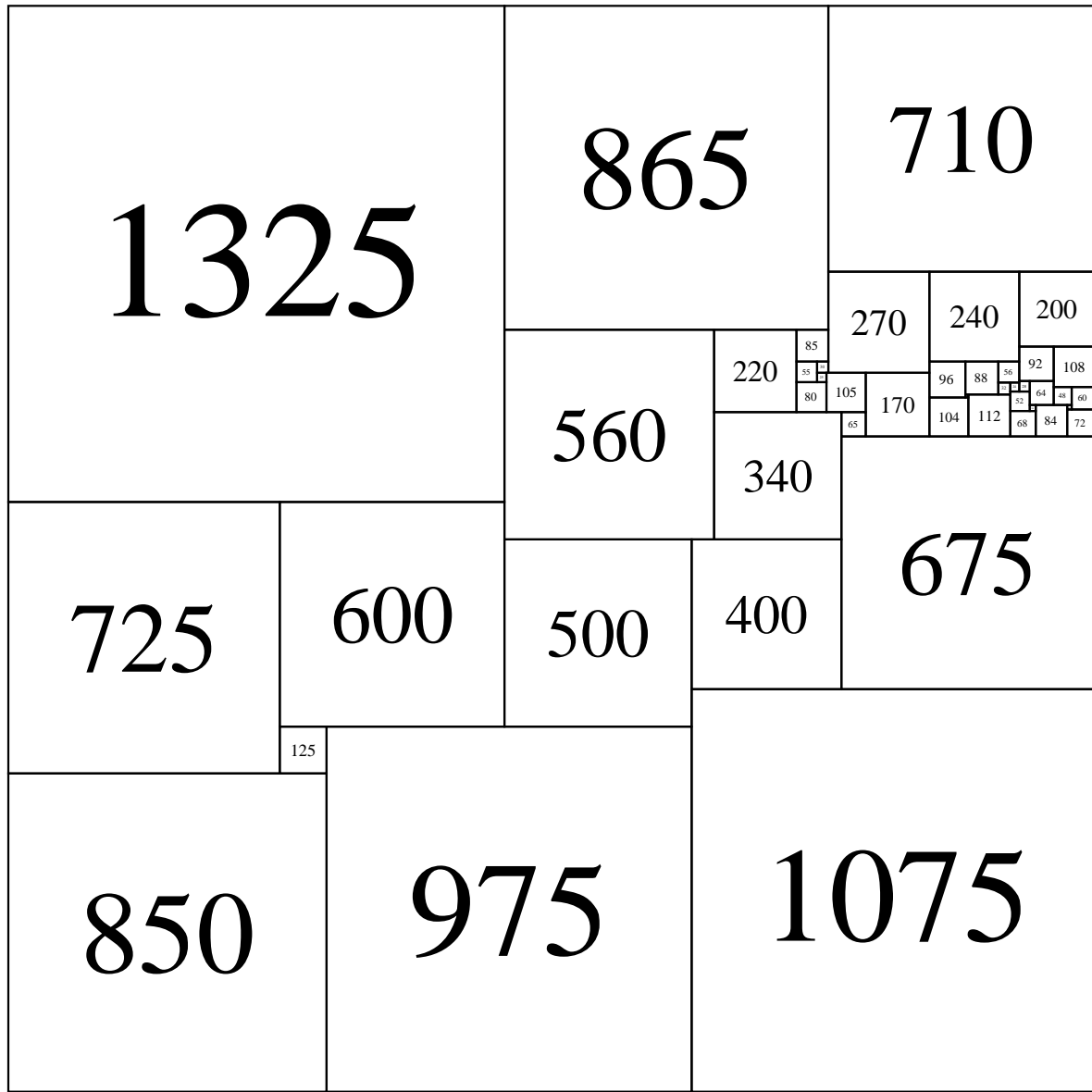




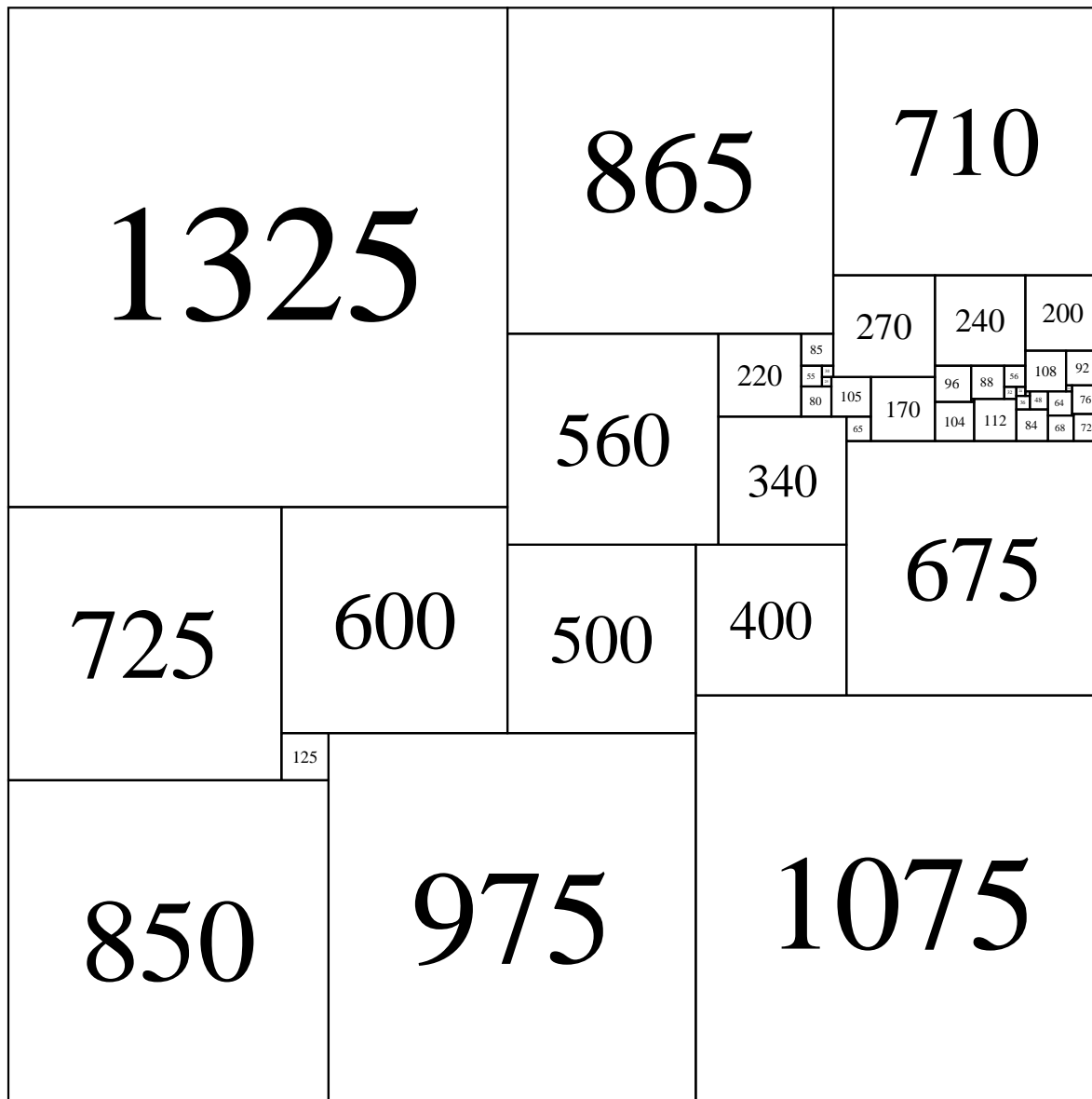
46 : 2900c (8) SEA 2012



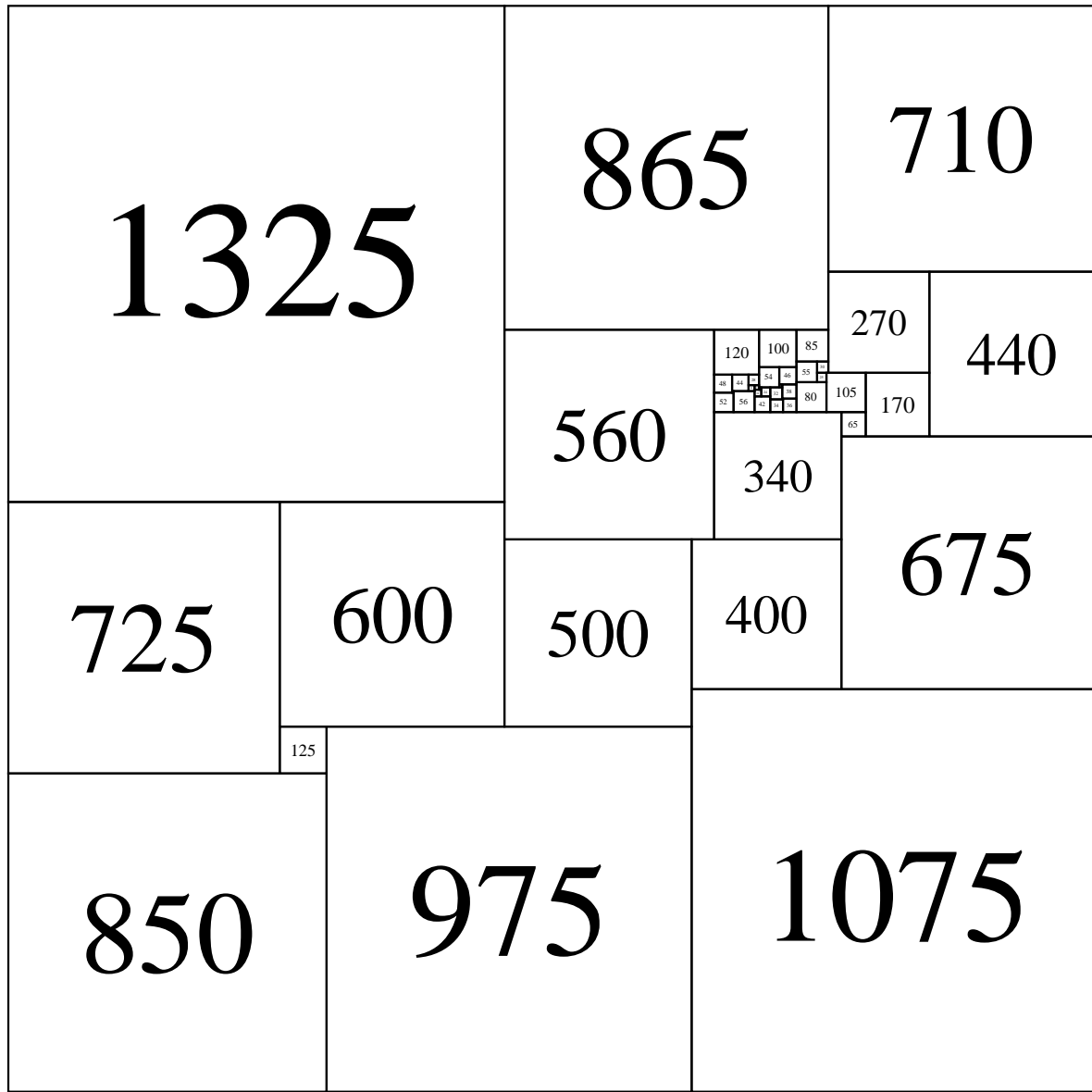
46 : 2900d (8) SEA 2012



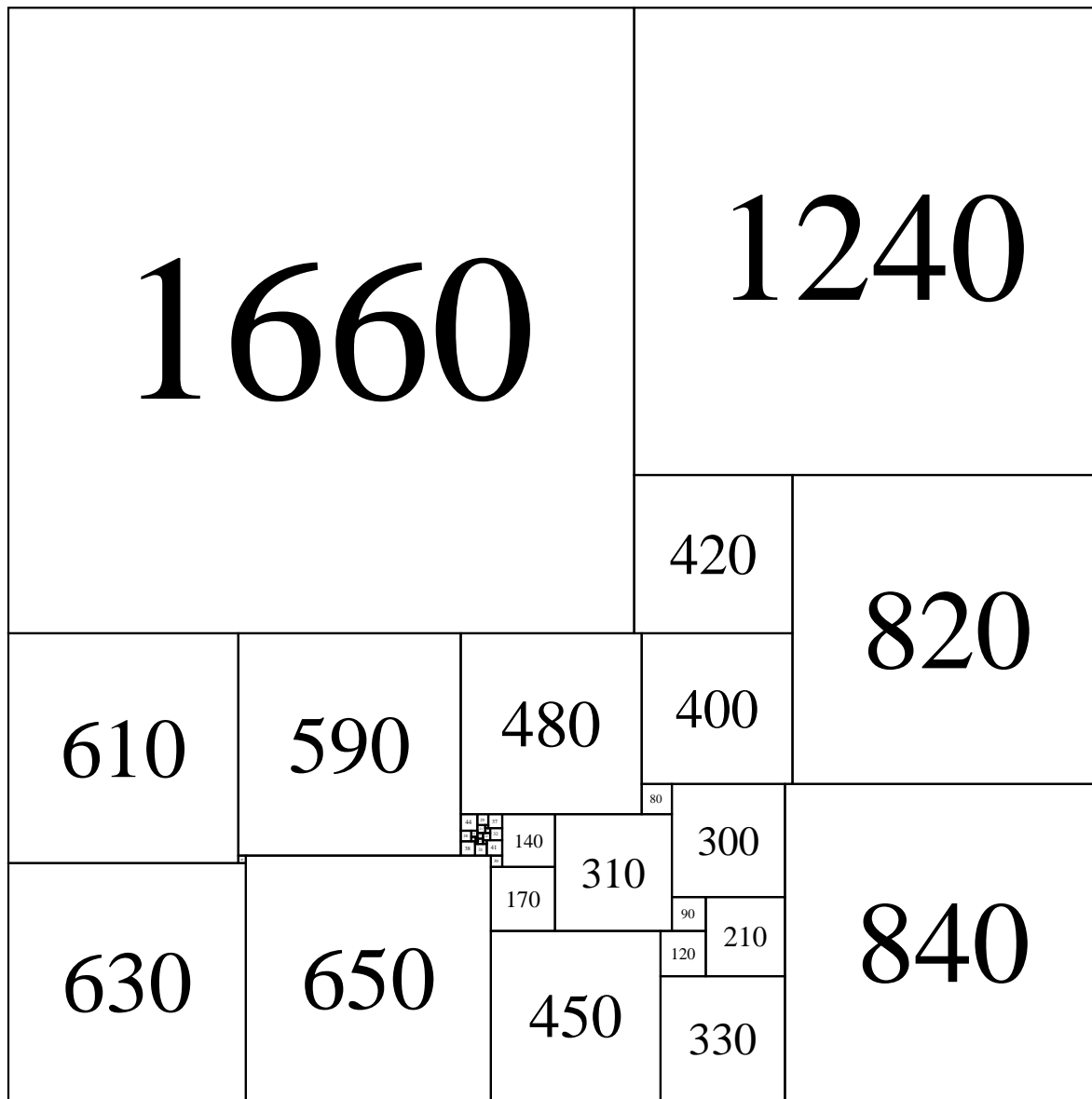
46 : 2900e (8) SEA 2012



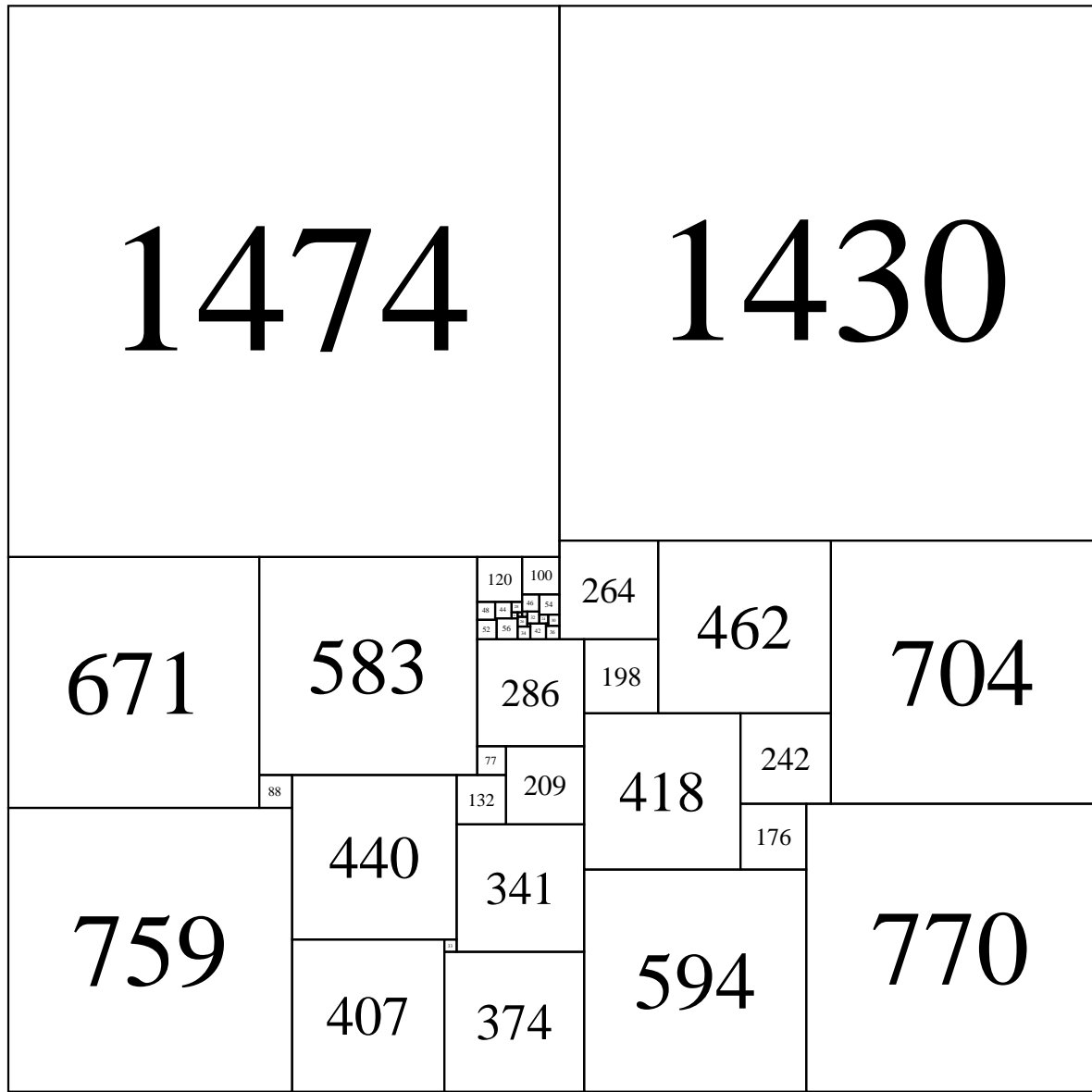
46 : 2900f (8) SEA 2012



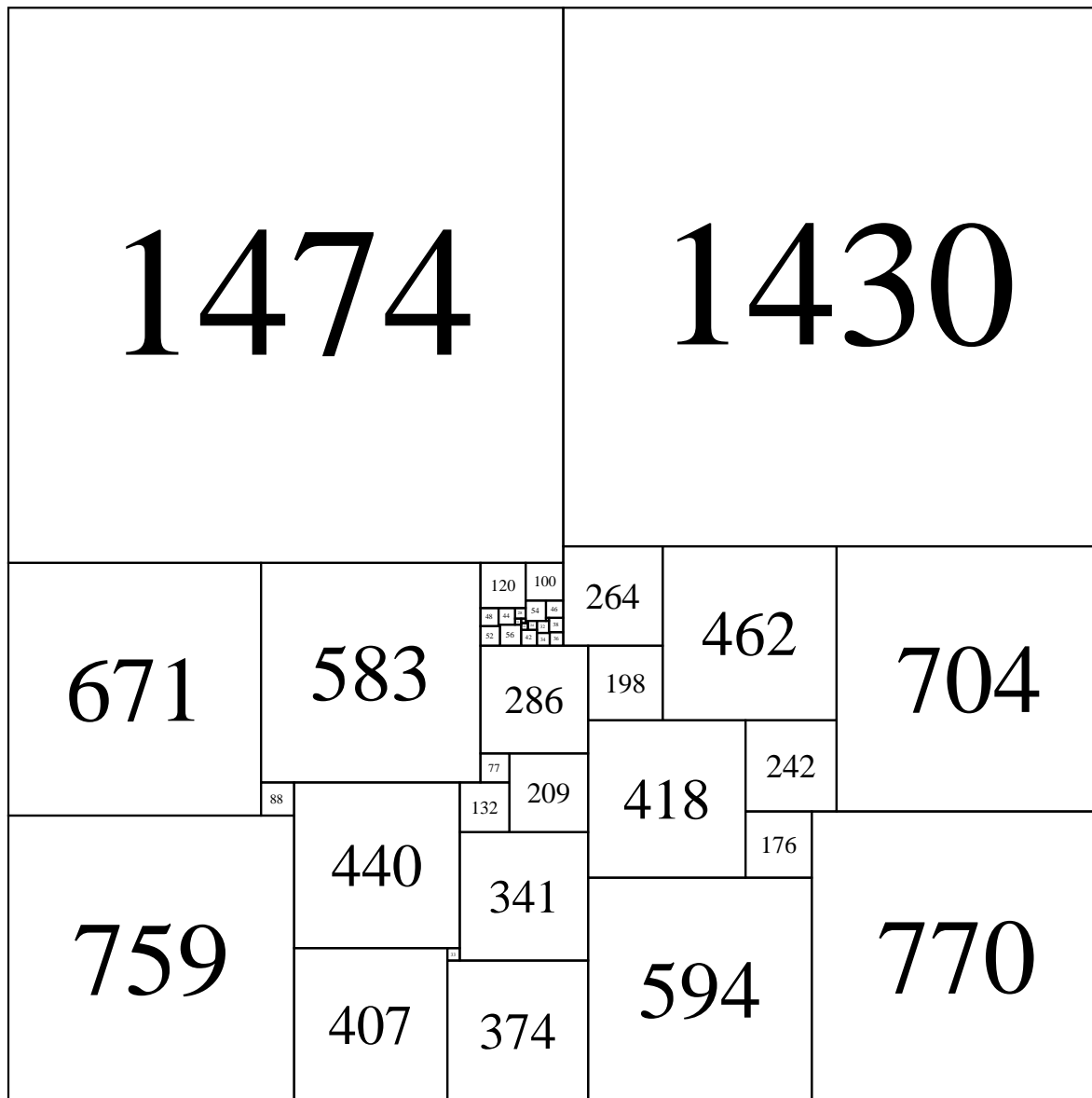
46 : 2900g (8) SEA 2012



46 : 2900h (8) SEA 2012

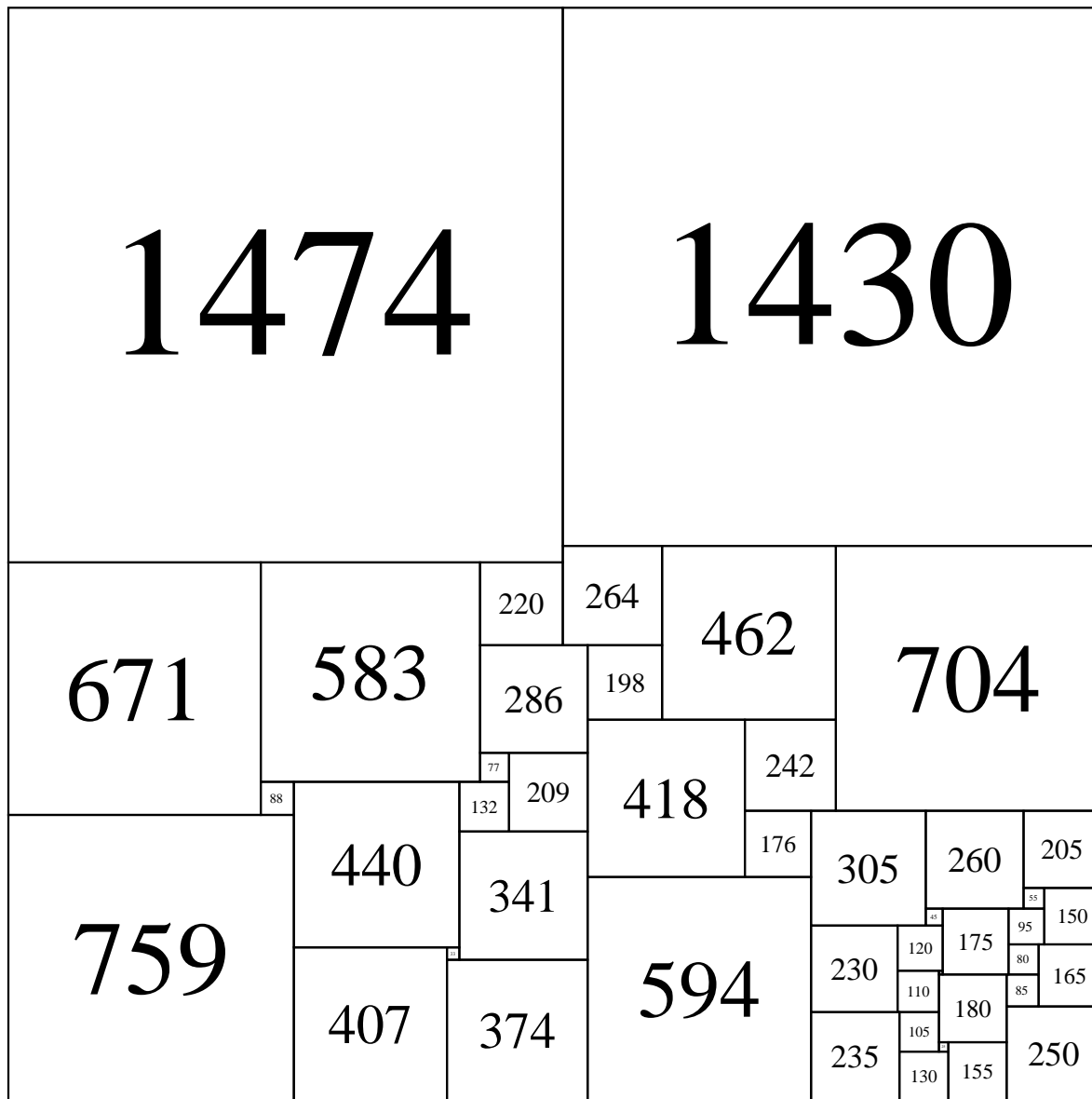


46 : 2904a (8) SEA 2012

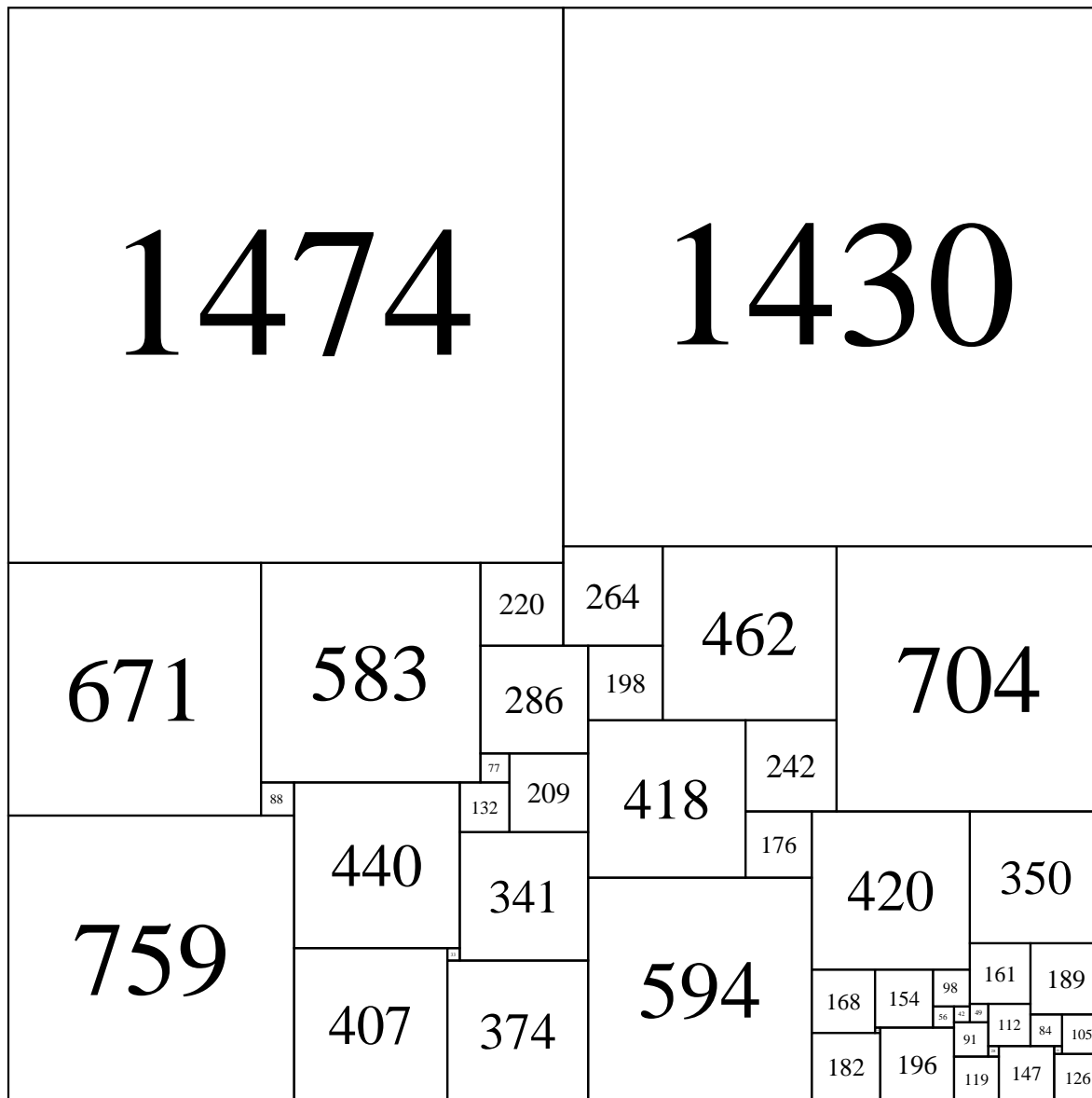


46 : 2904b (8) SEA 2012

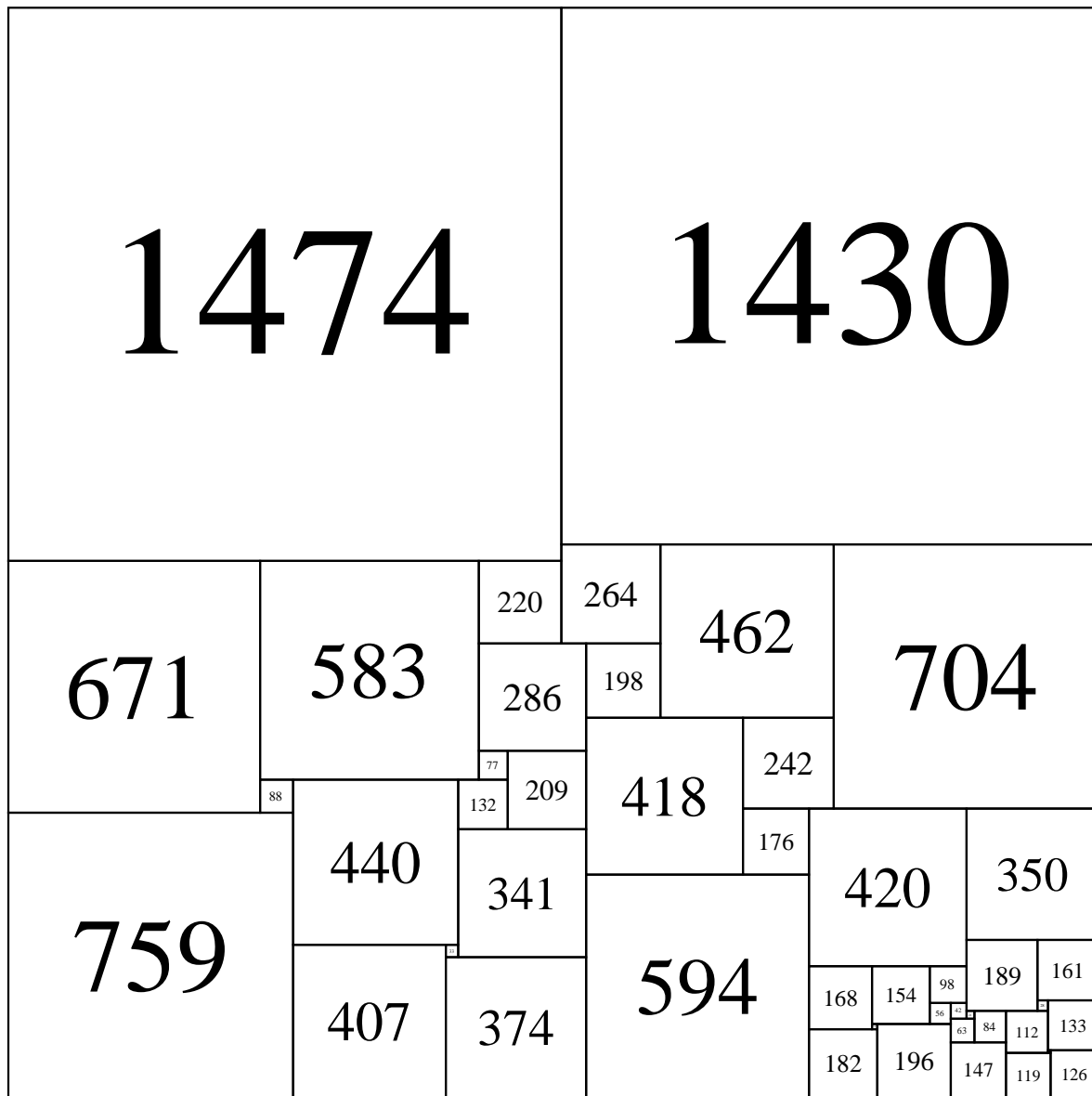




46 : 2904c (8) SEA 2012



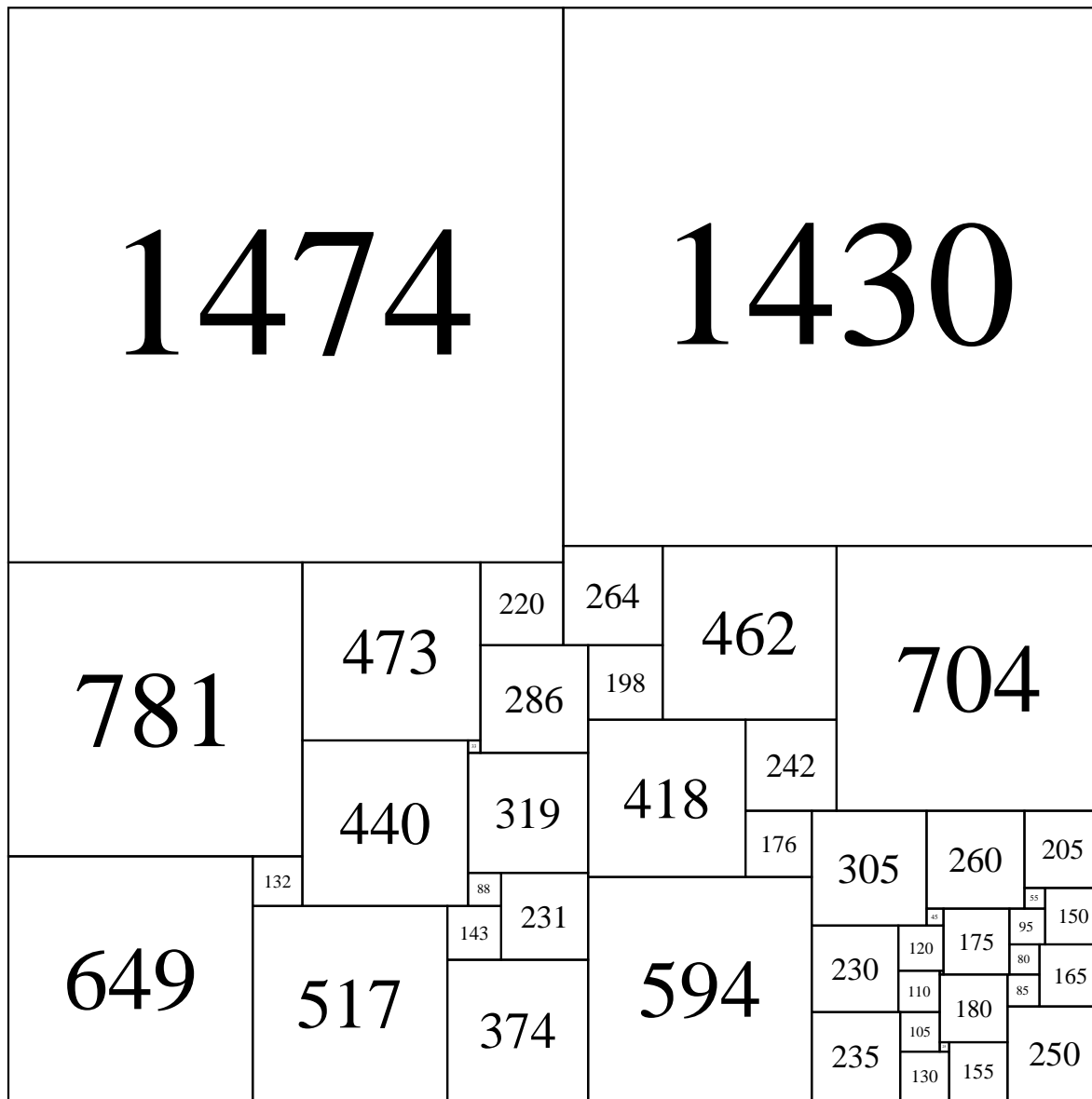
46 : 2904d (8) SEA 2012



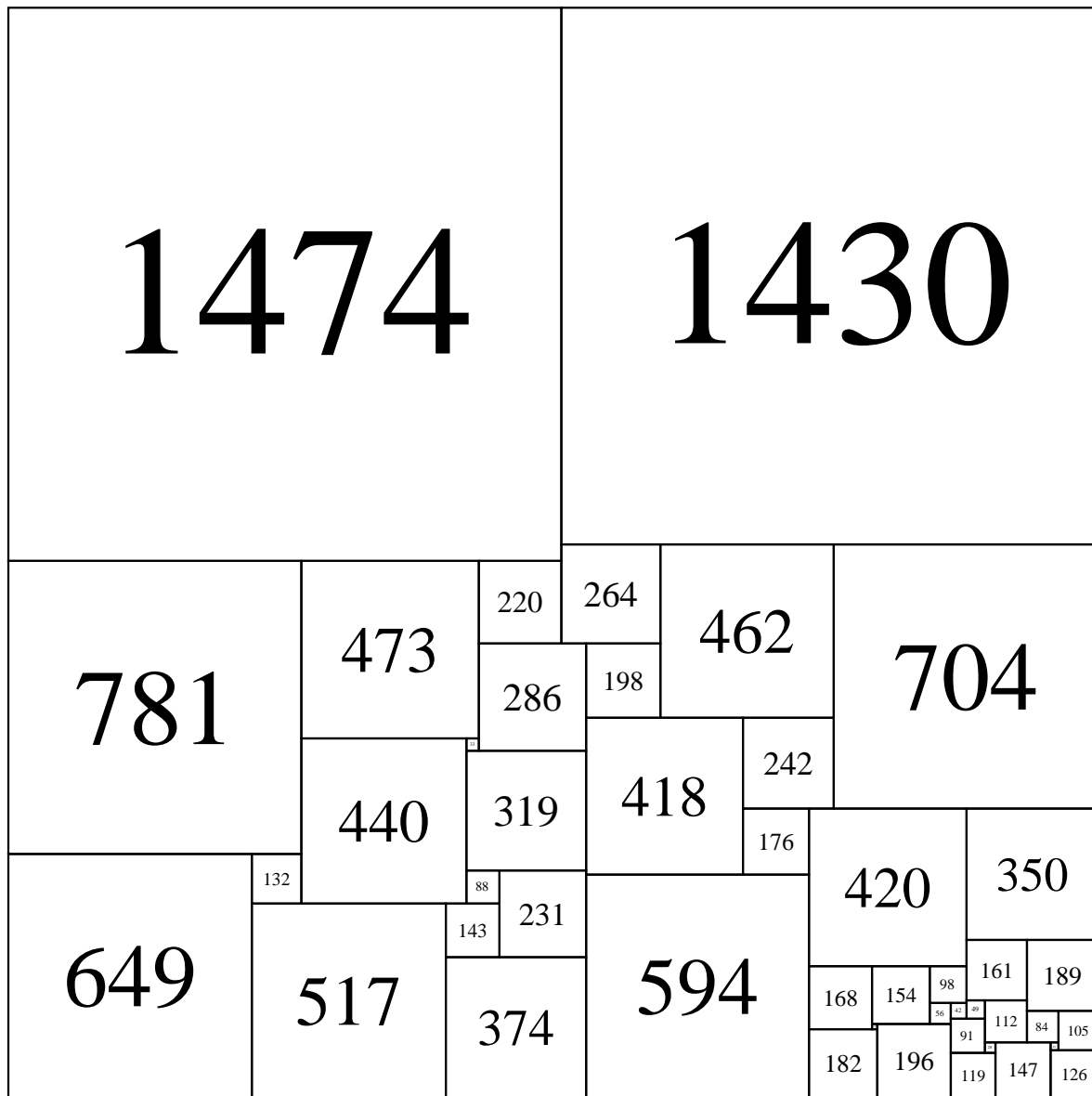
46 : 2904e (8) SEA 2012



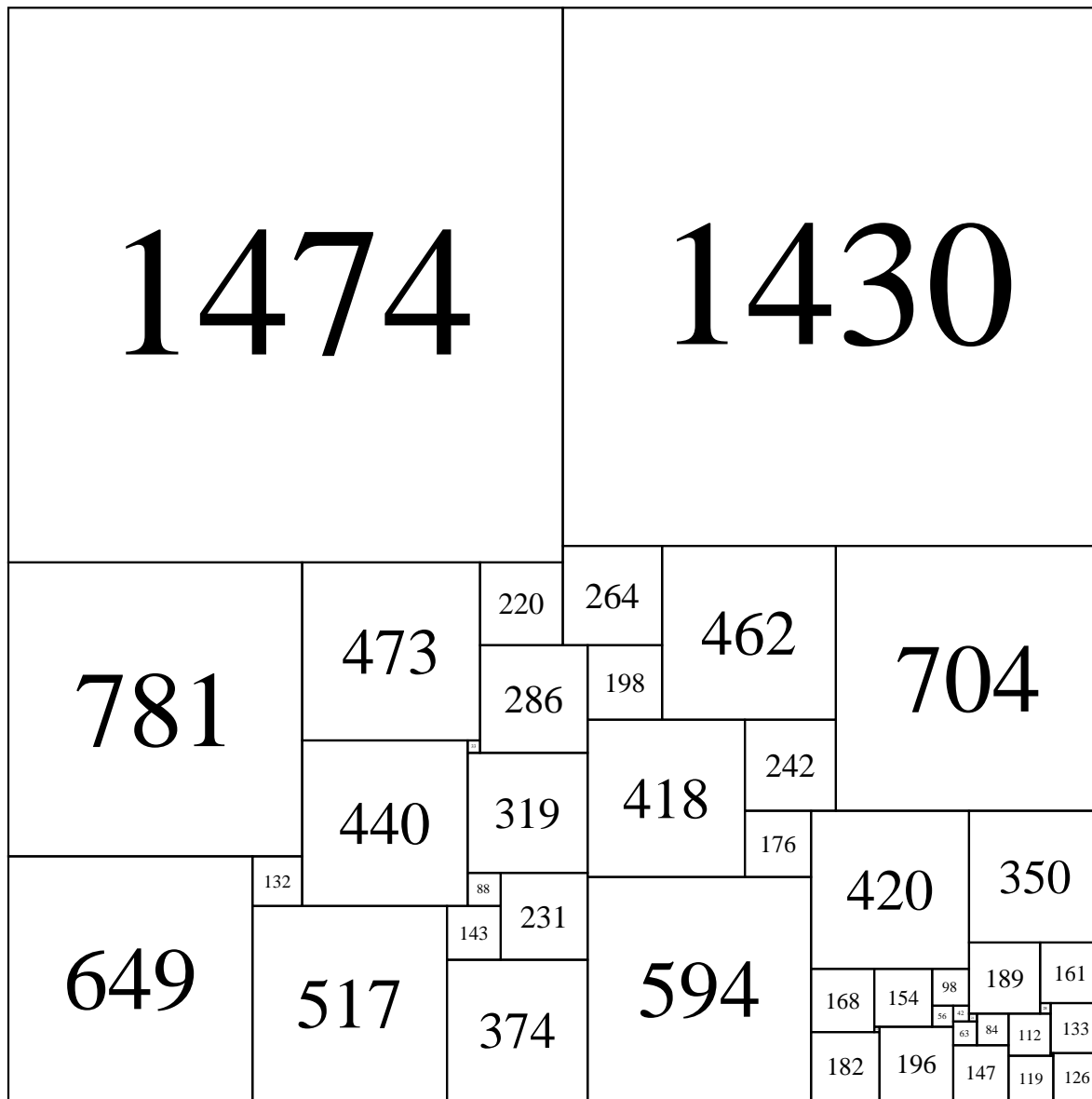




46 : 2904h (8) SEA 2012

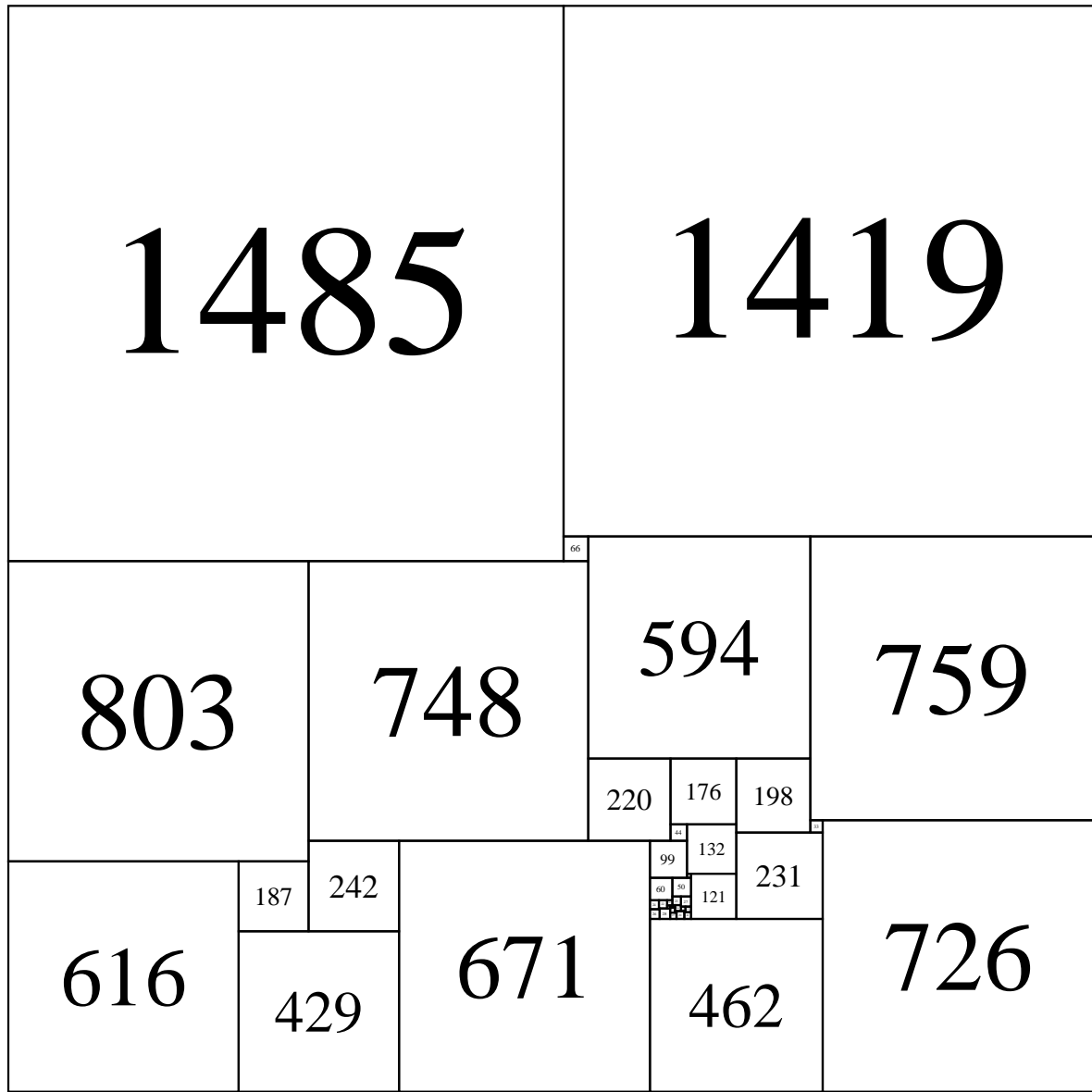


46 : 2904i (8) SEA 2012

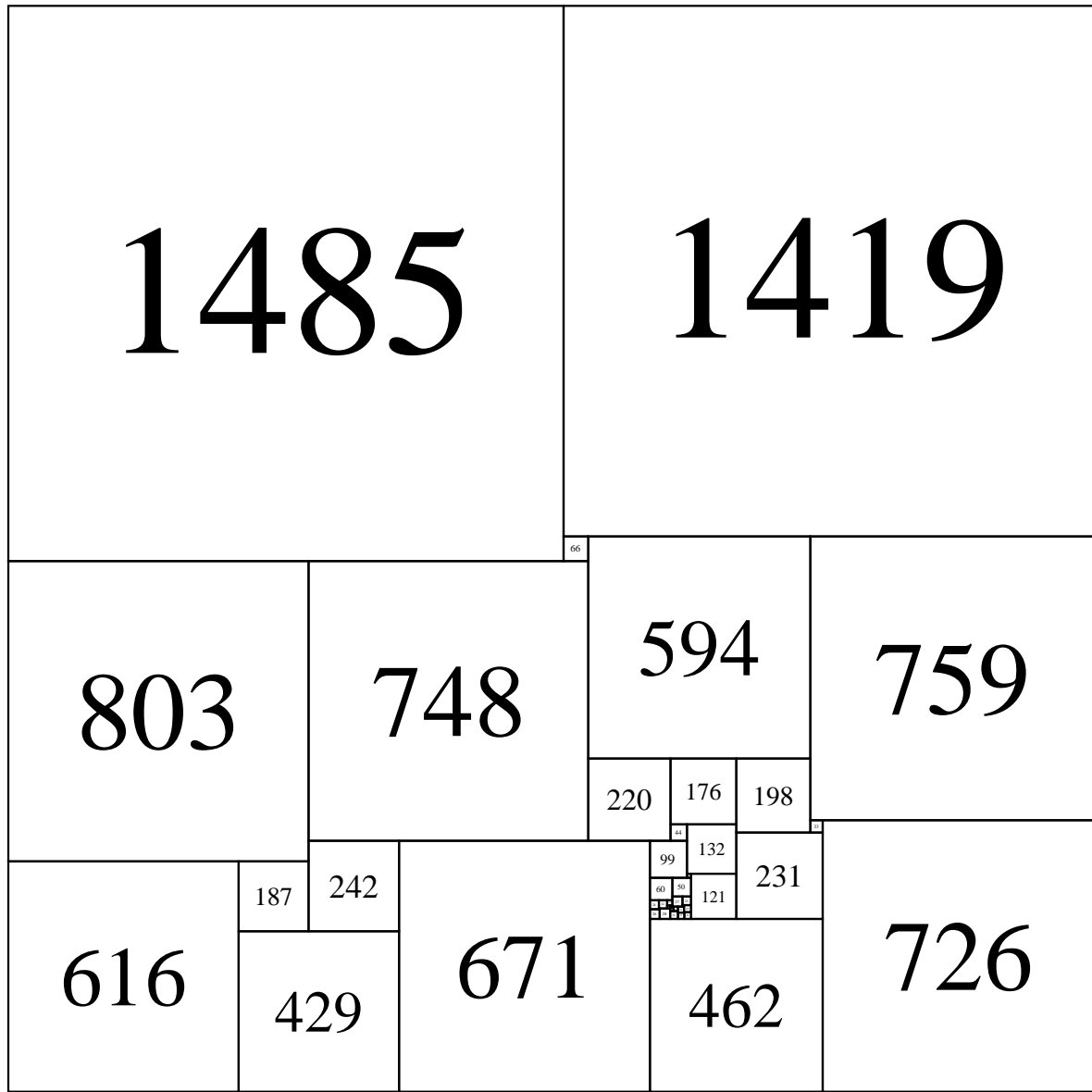


46 : 2904j (8) SEA 2012

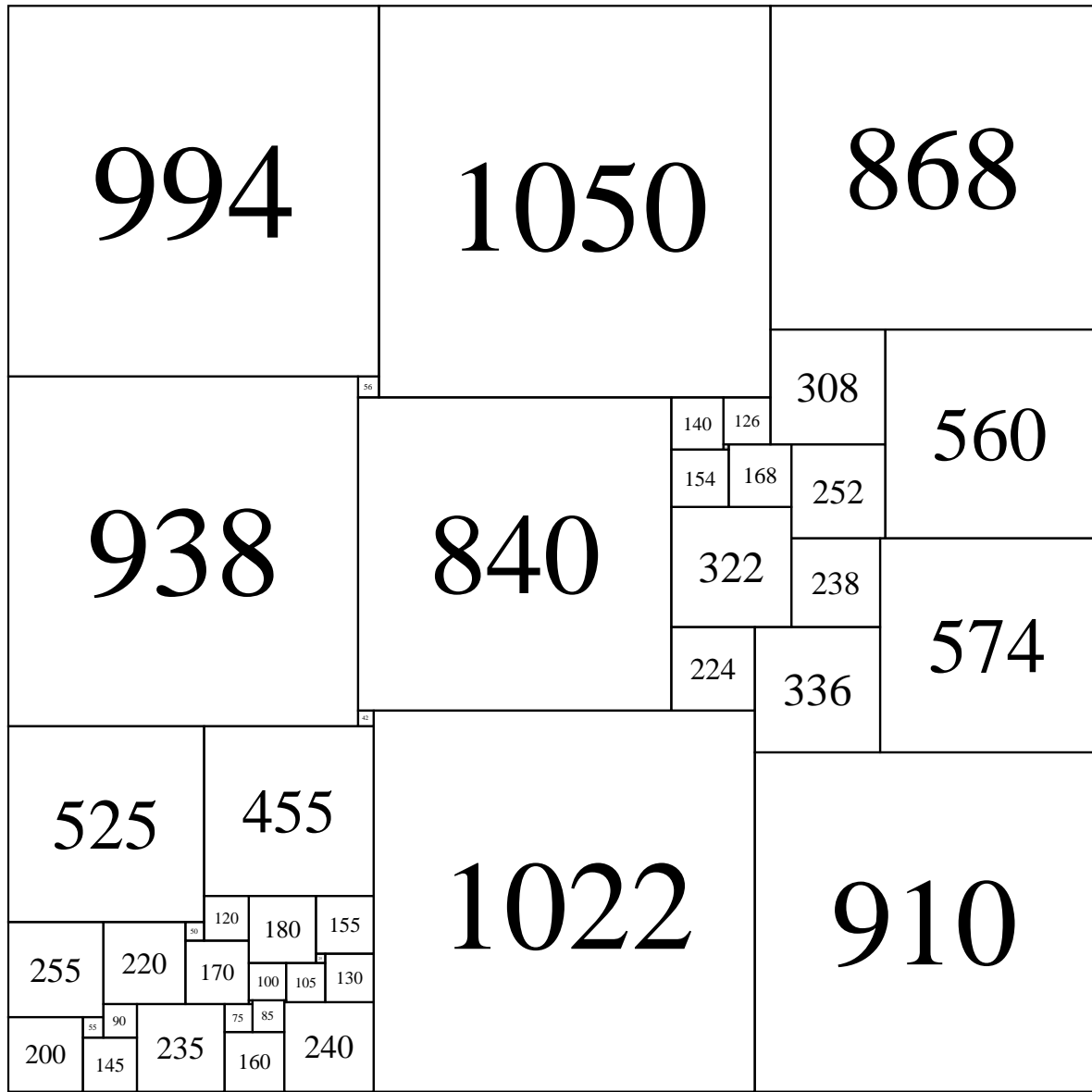




46 : 2904k (8) SEA 2012

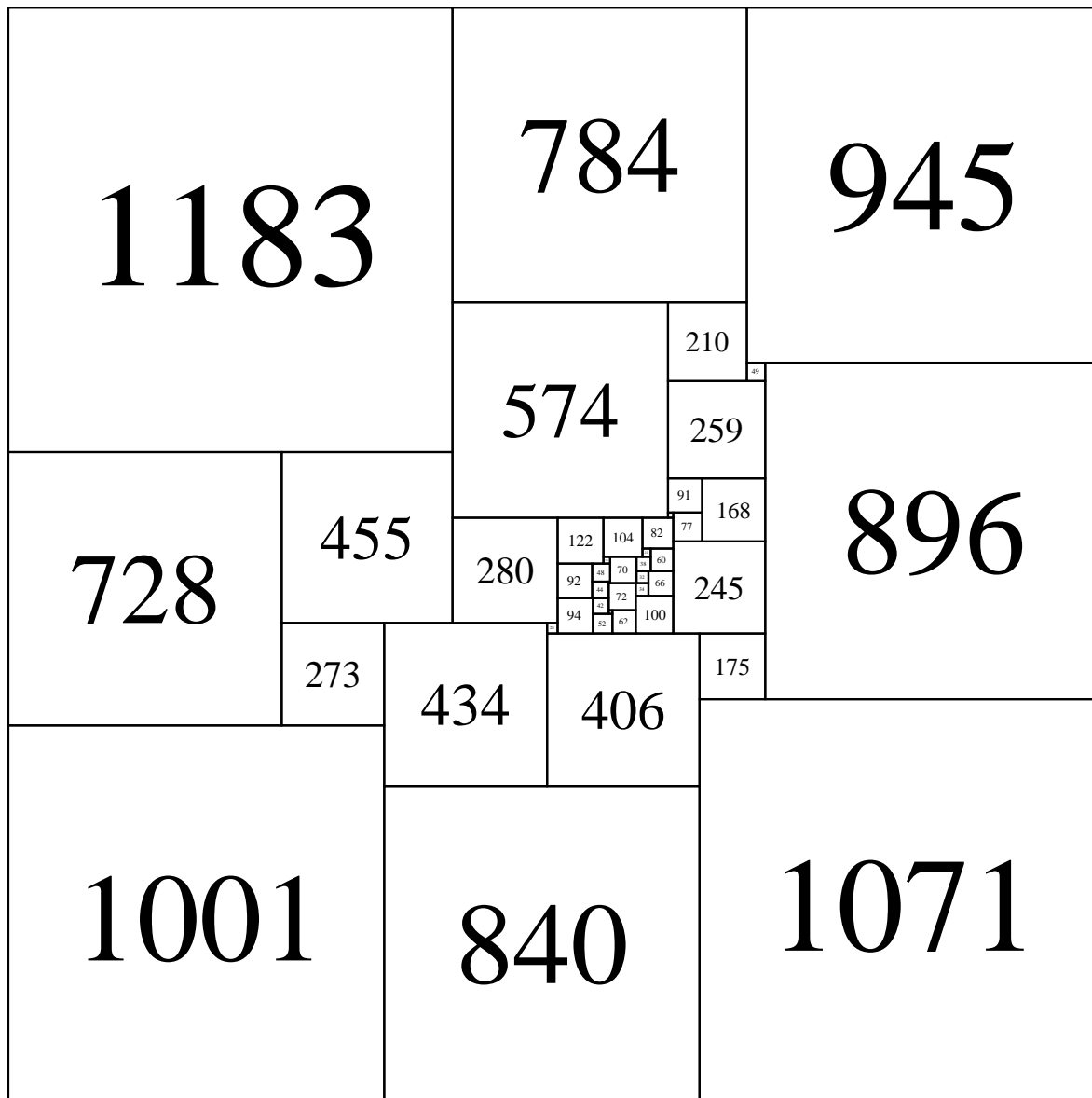


46 : 29041 (8) SEA 2012

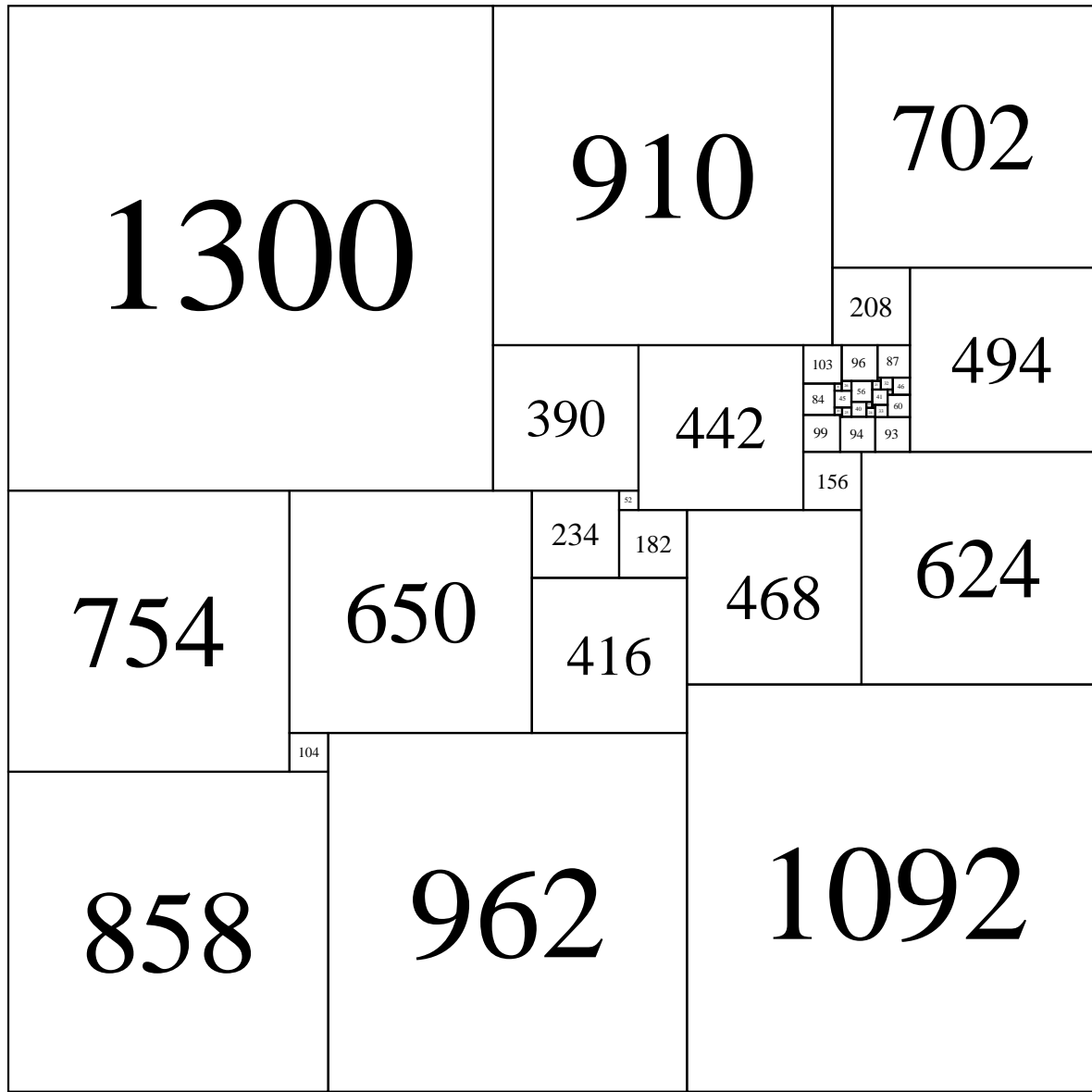


46 : 2912a (8) SEA 2012

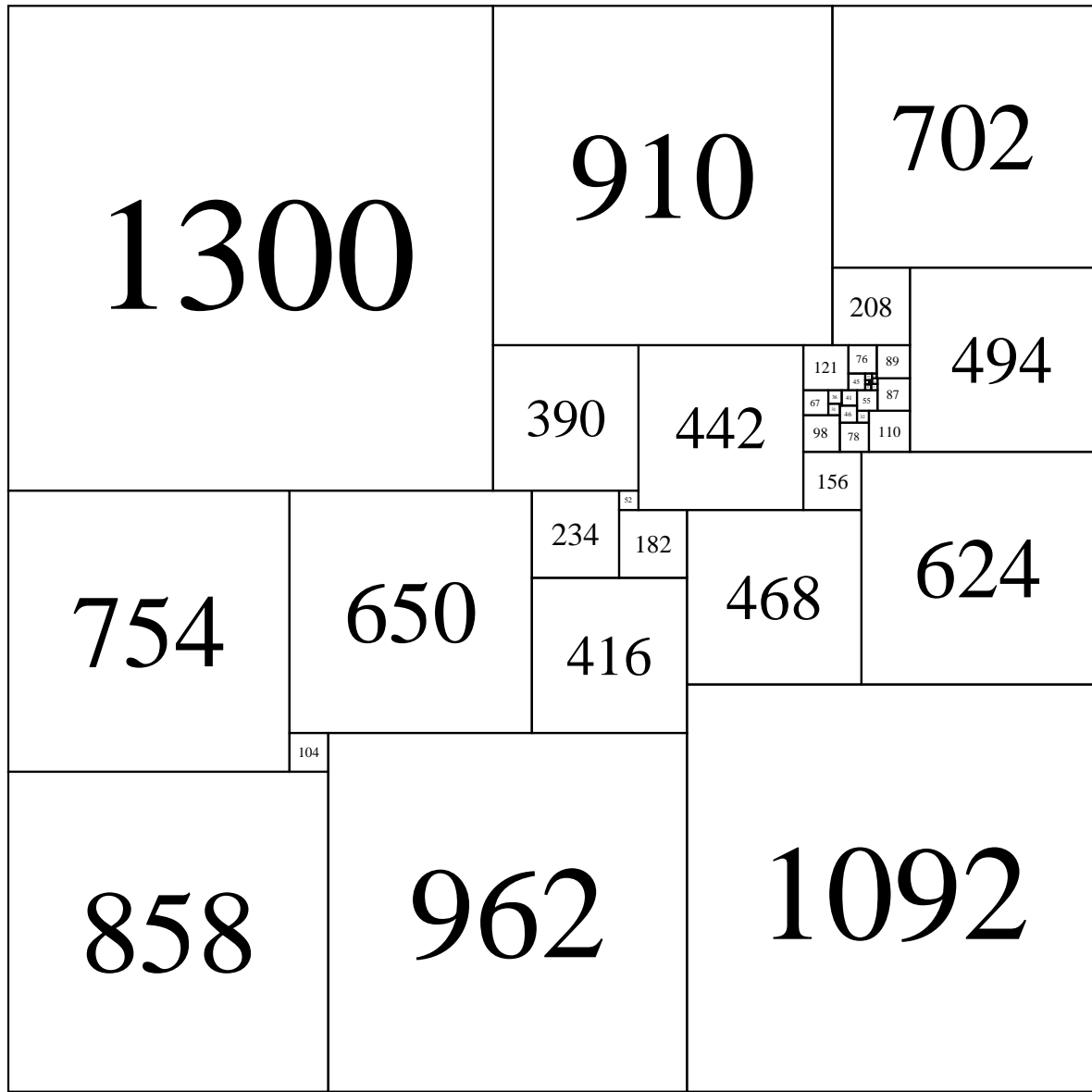




46 : 2912c (8) SEA 2012



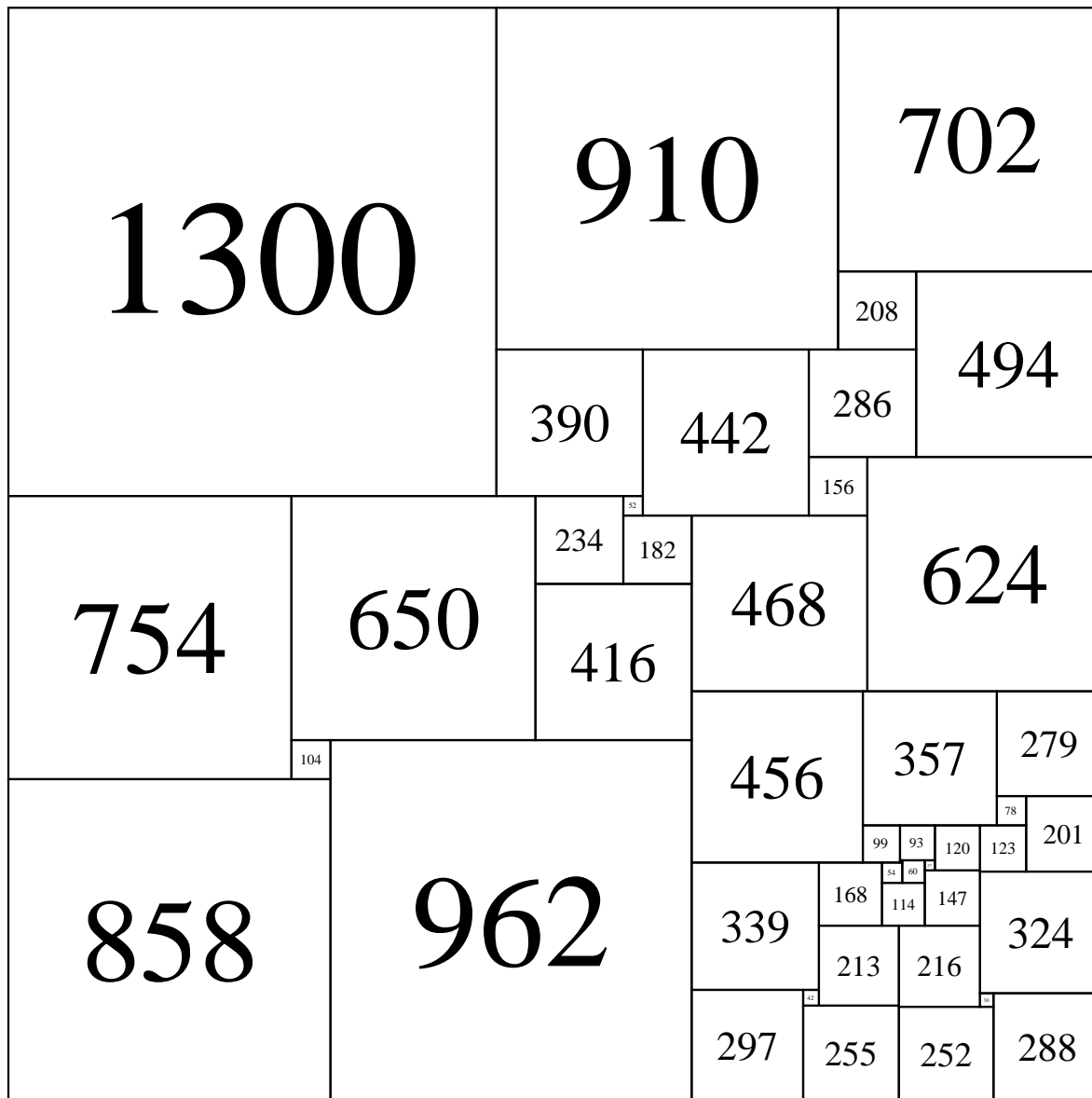
46 : 2912d (8) SEA 2012



46 : 2912e (8) SEA 2012

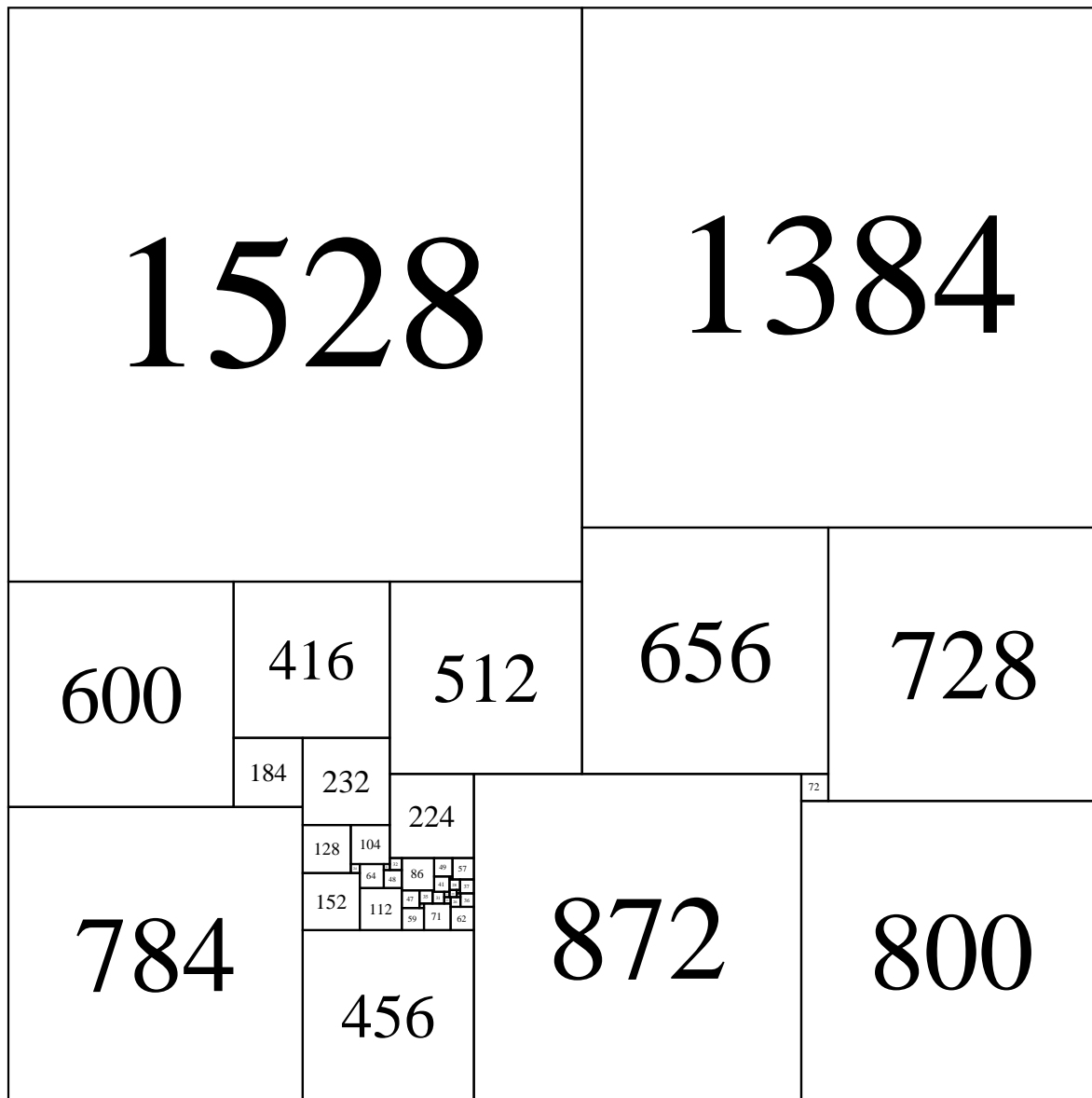




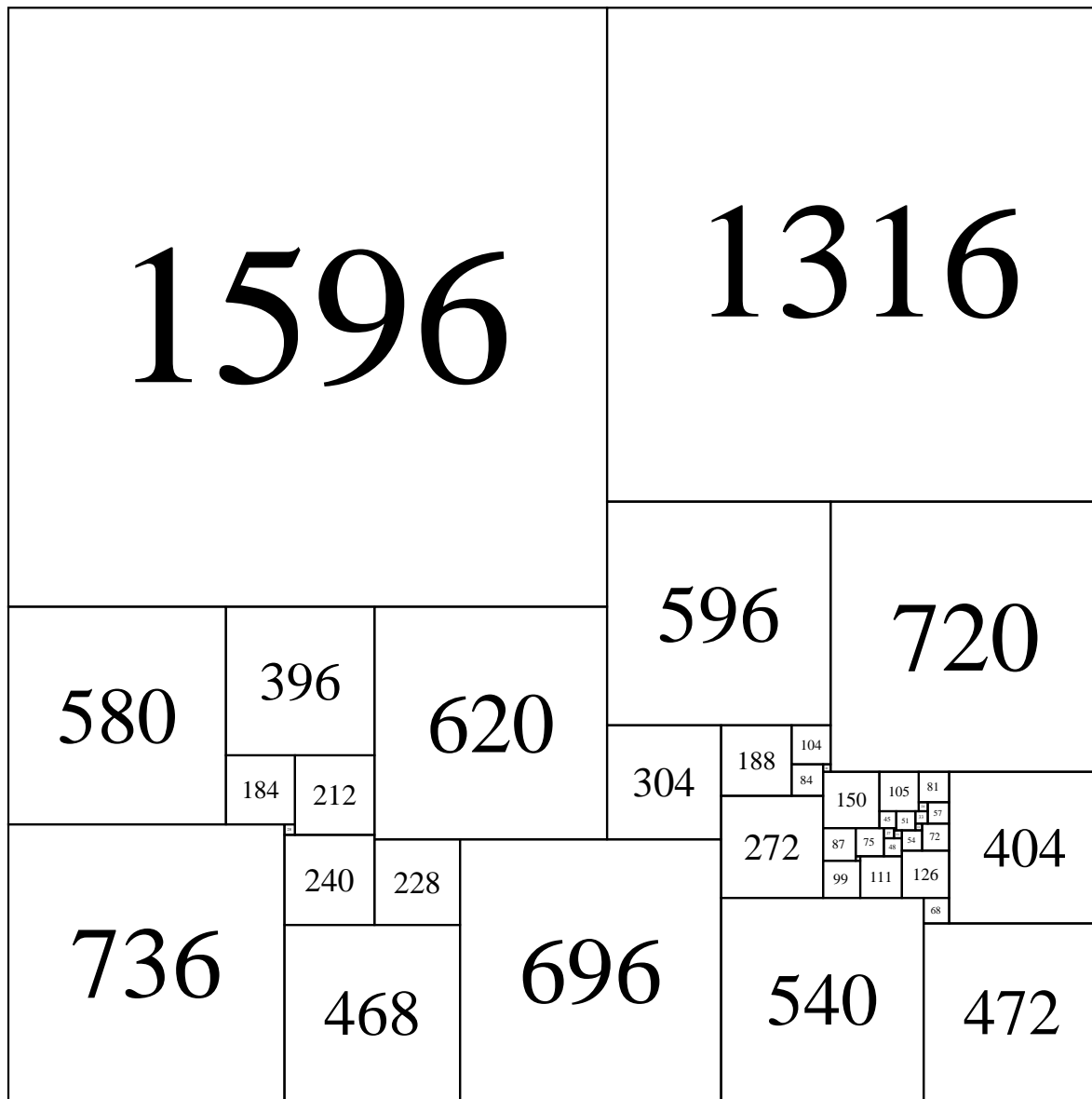


46 : 2912g (8) SEA 2012

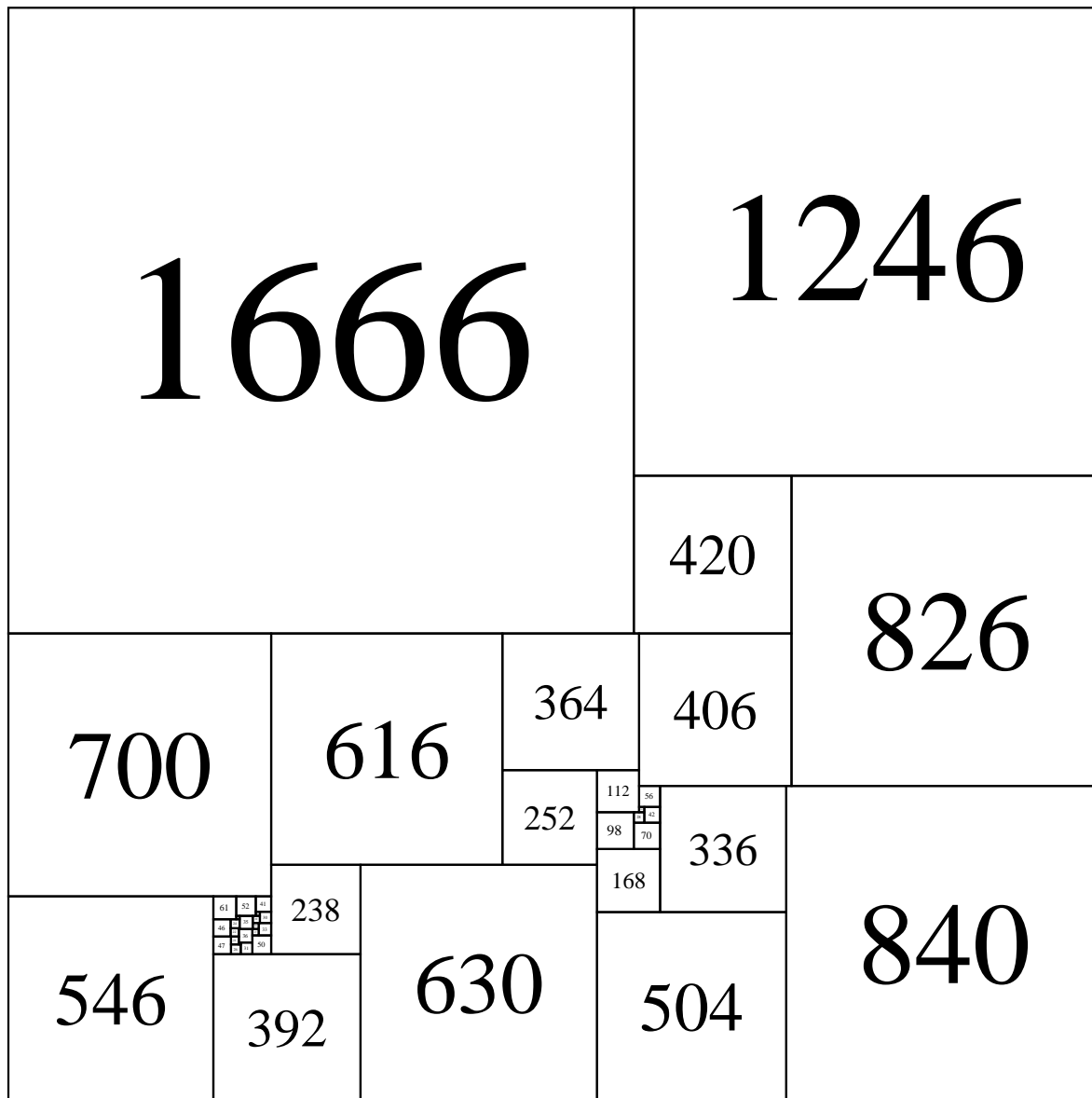




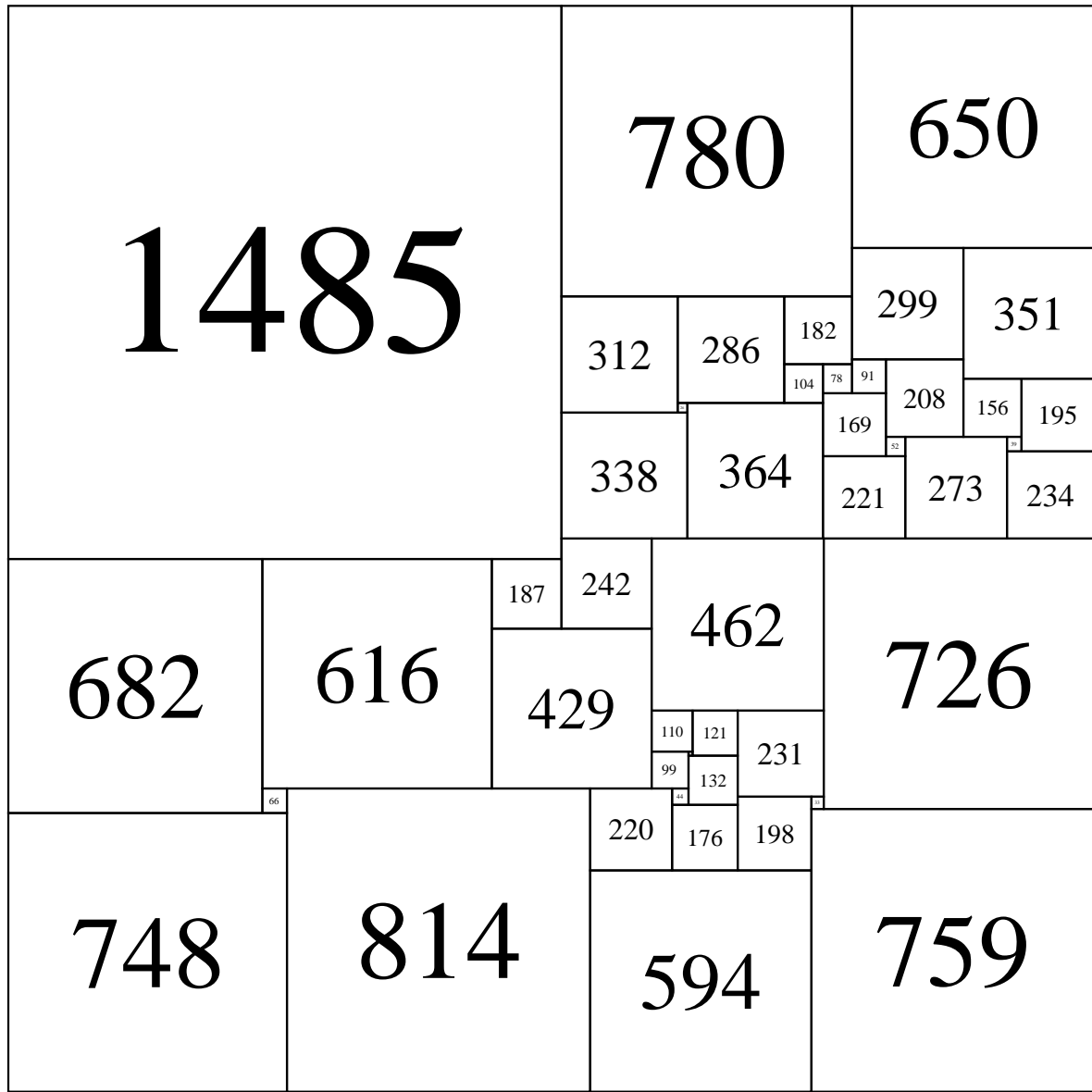
46 : 2912i (8) SEA 2012



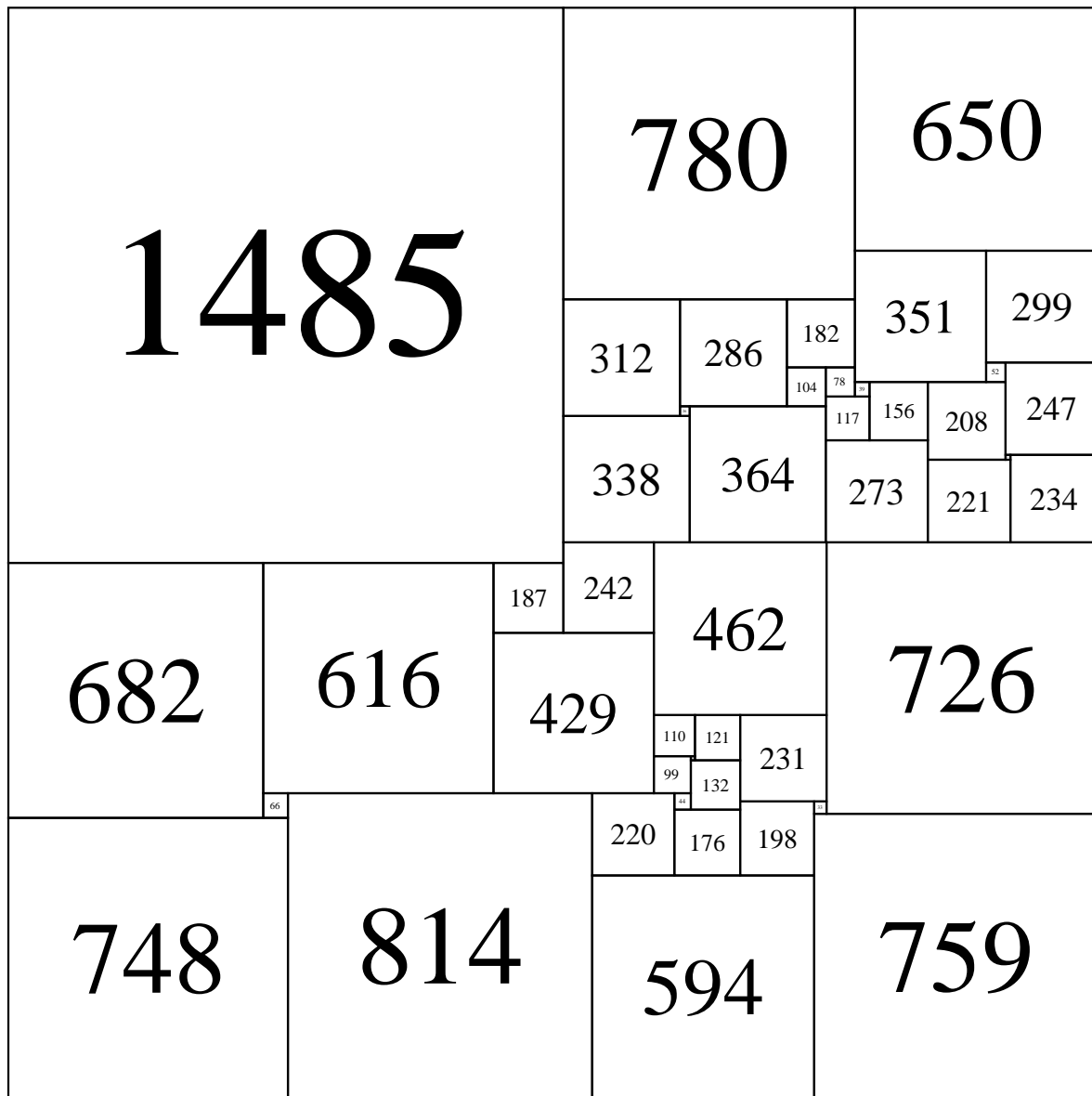
46 : 2912j (8) SEA 2012



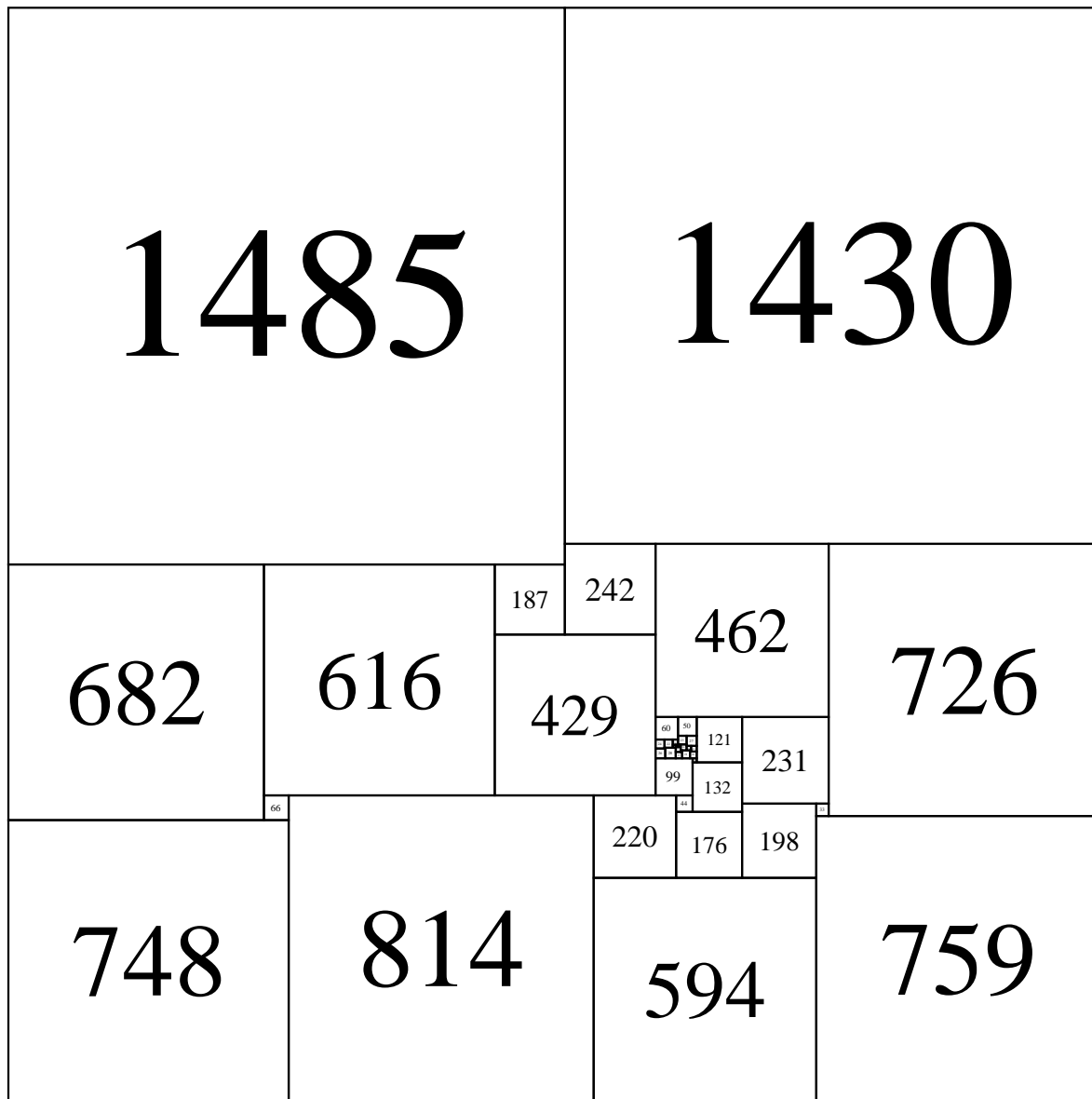
46 : 2912k (8) SEA 2012



46 : 2915a (8) SEA 2012

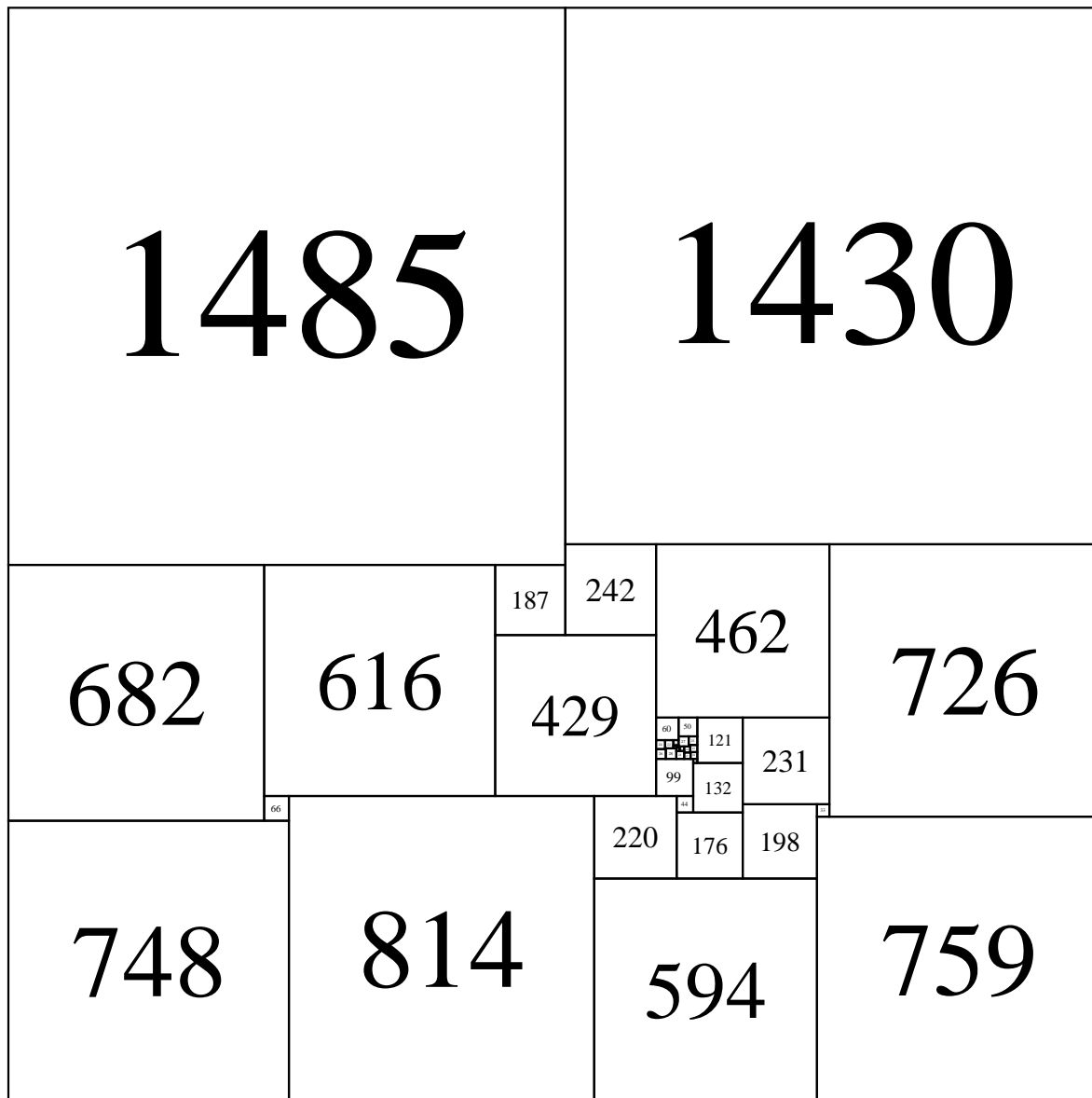


46 : 2915b (8) SEA 2012

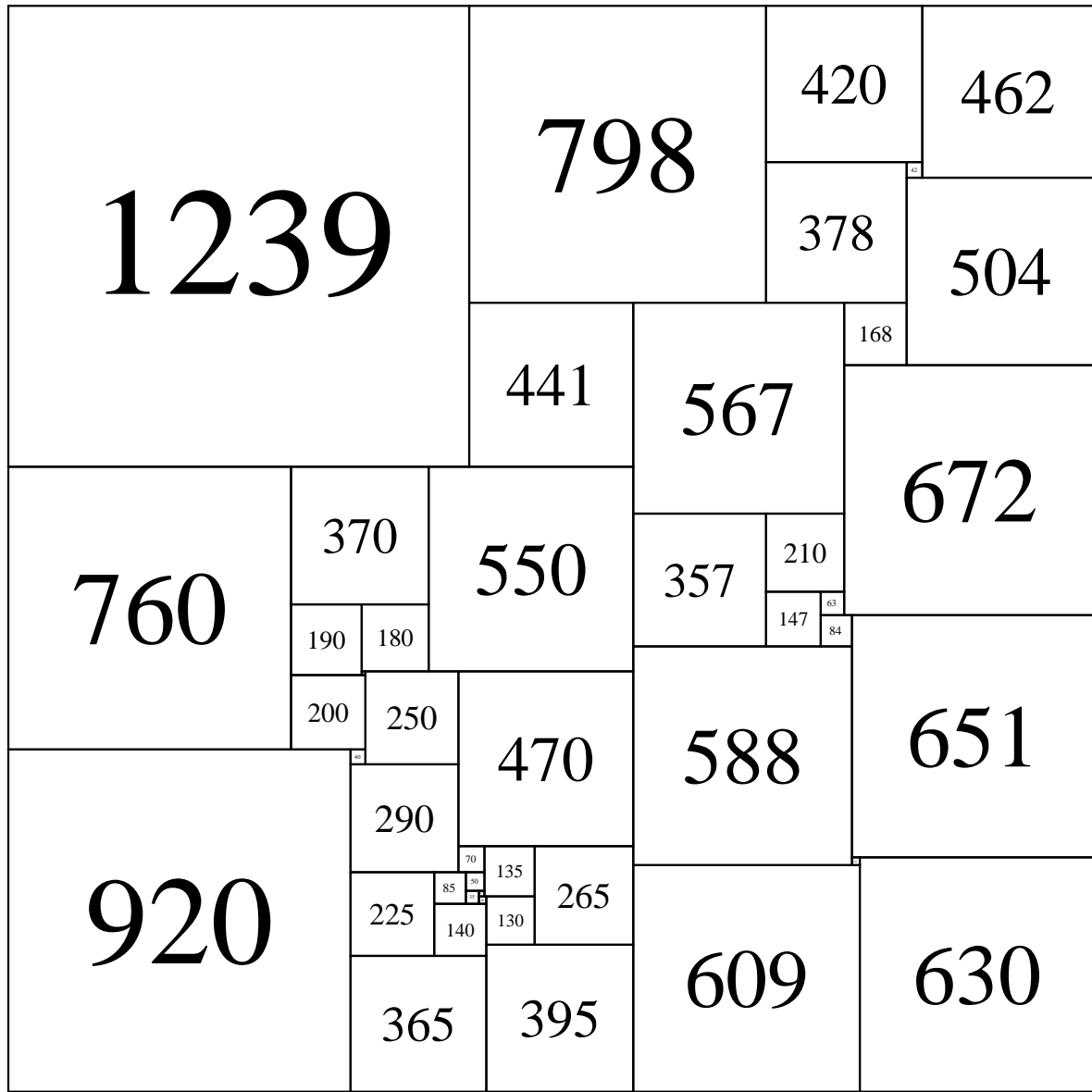


46 : 2915c (8) SEA 2012

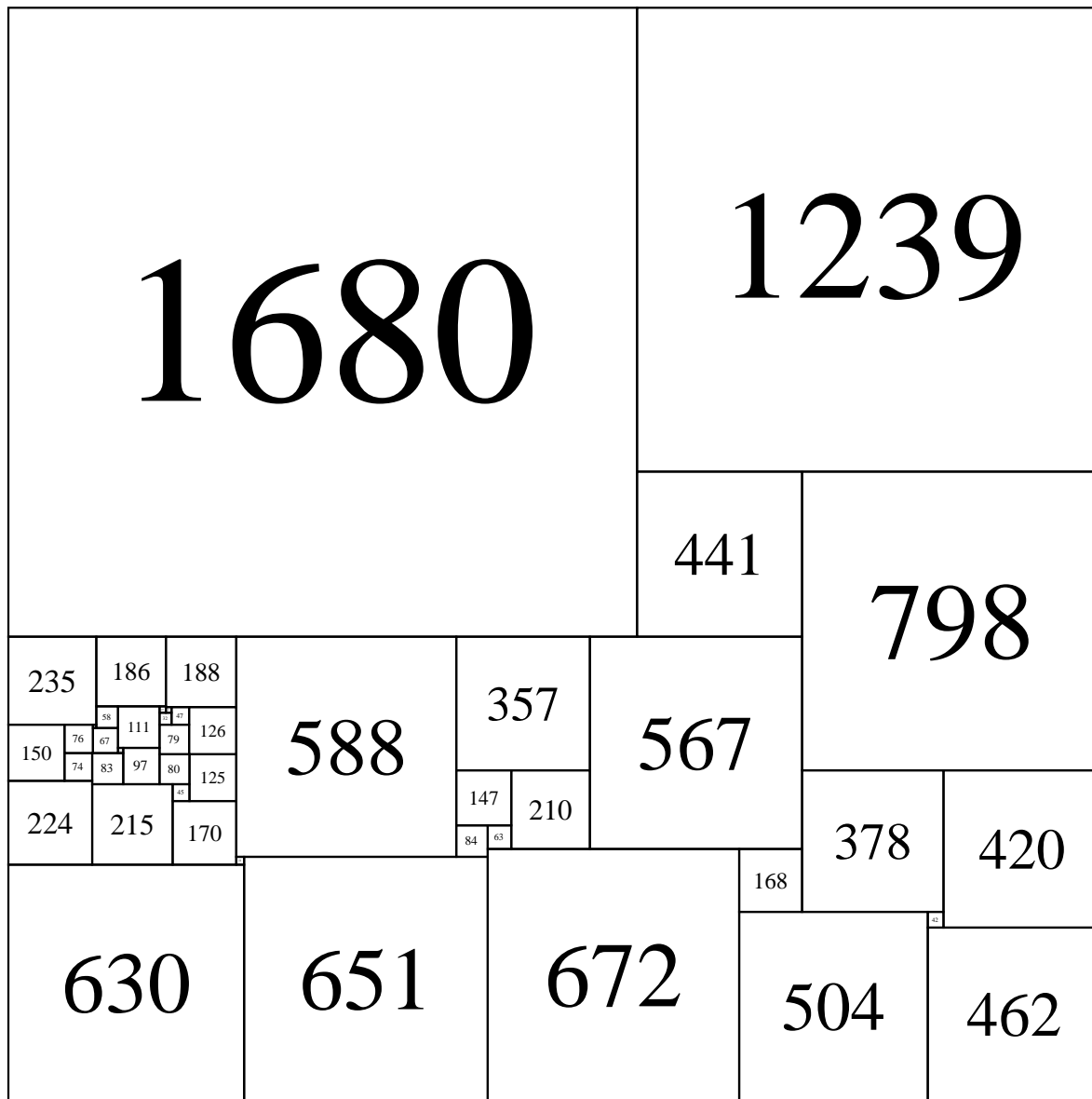




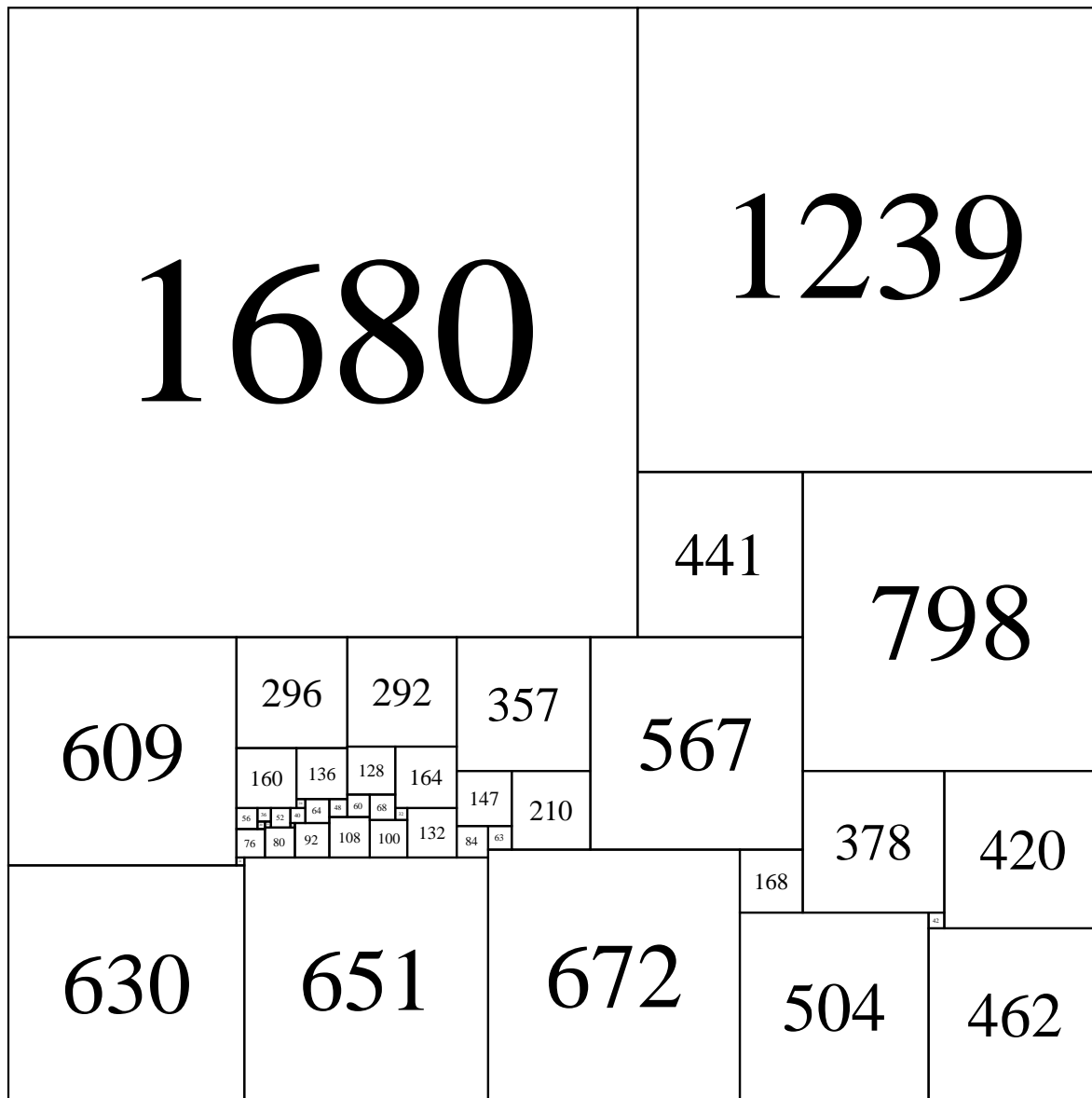
46 : 2915d (8) SEA 2012



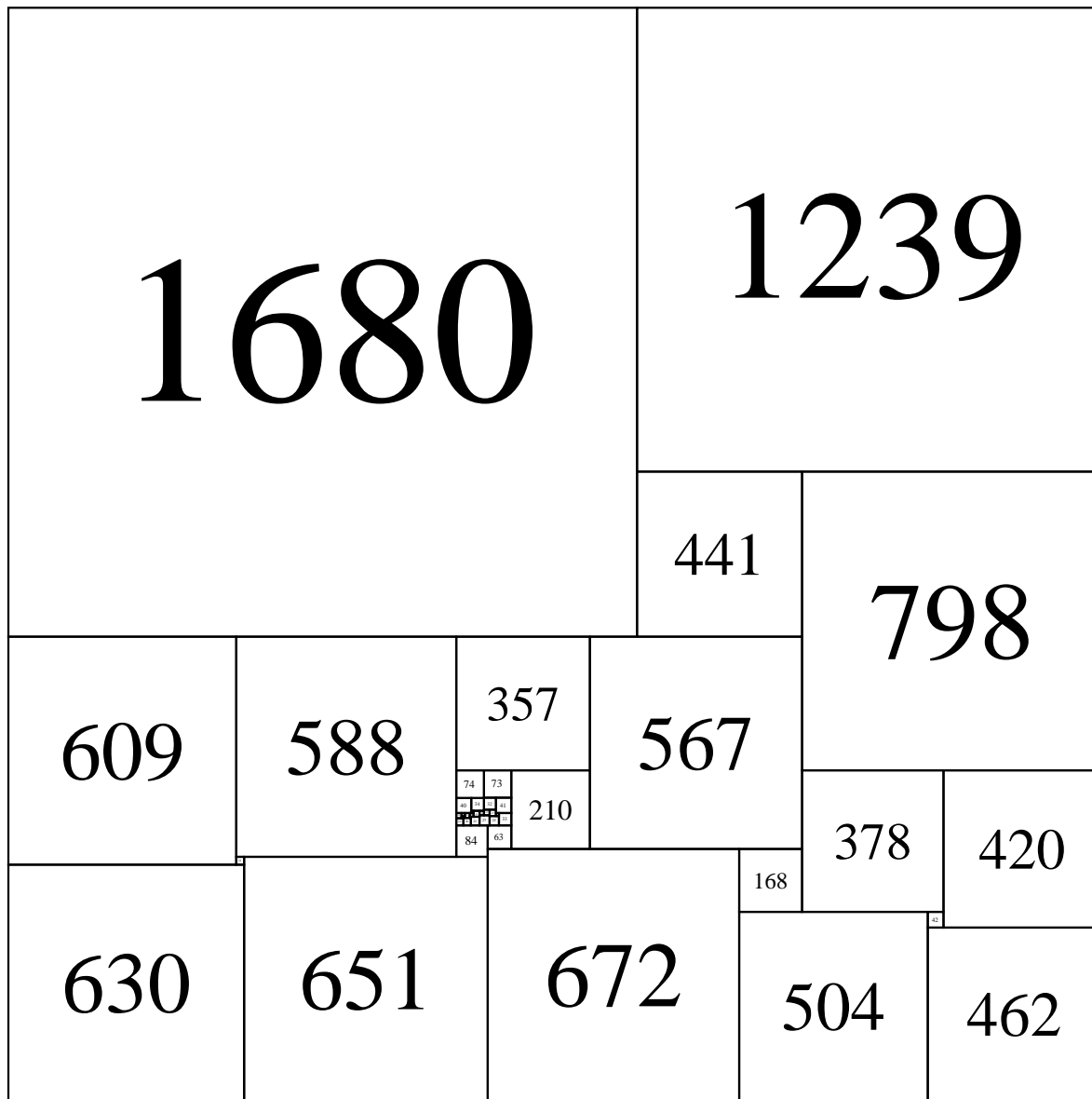
46 : 2919a (8) SEA 2012



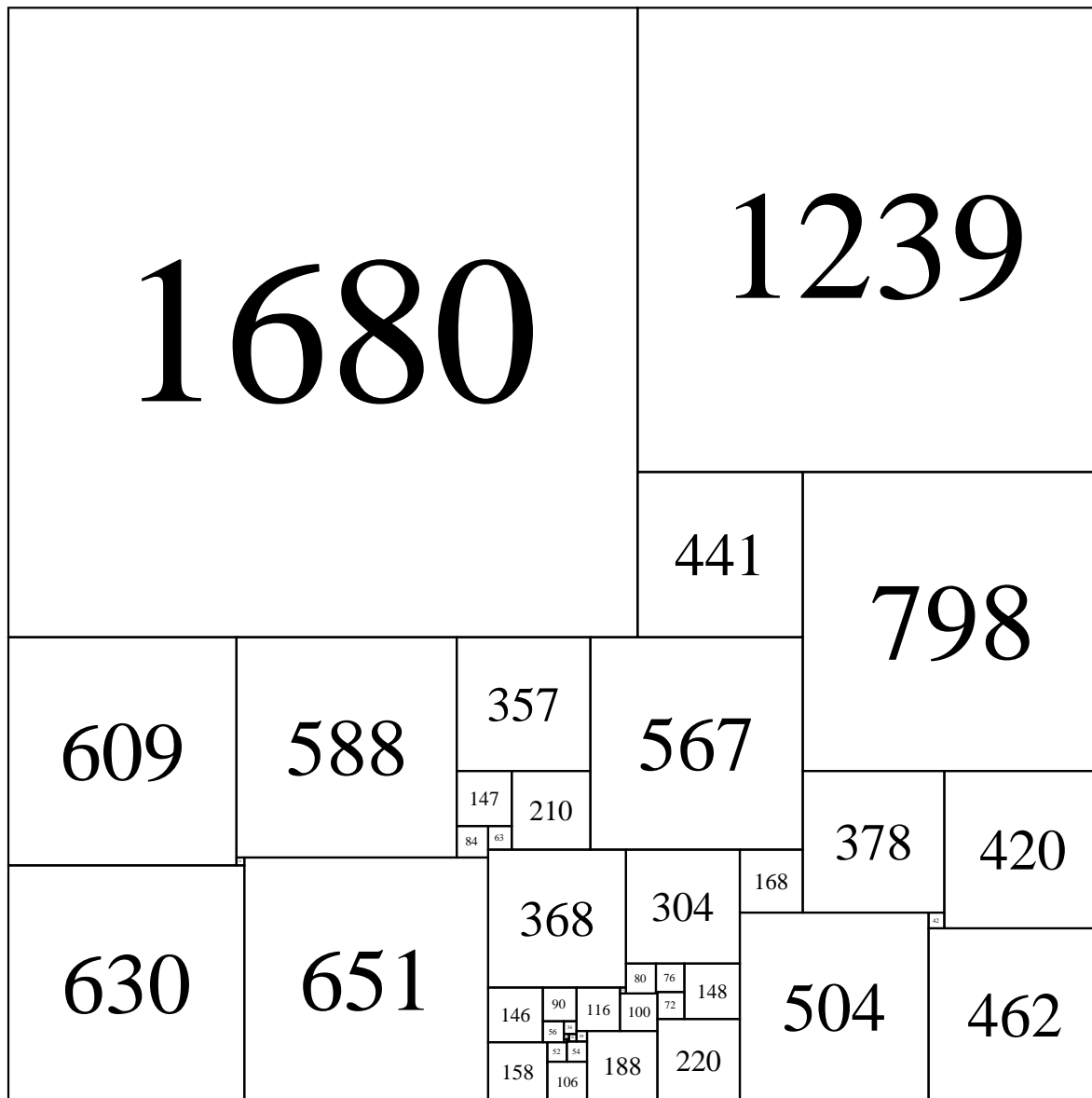
46 : 2919b (8) SEA 2012



46 : 2919c (8) SEA 2012

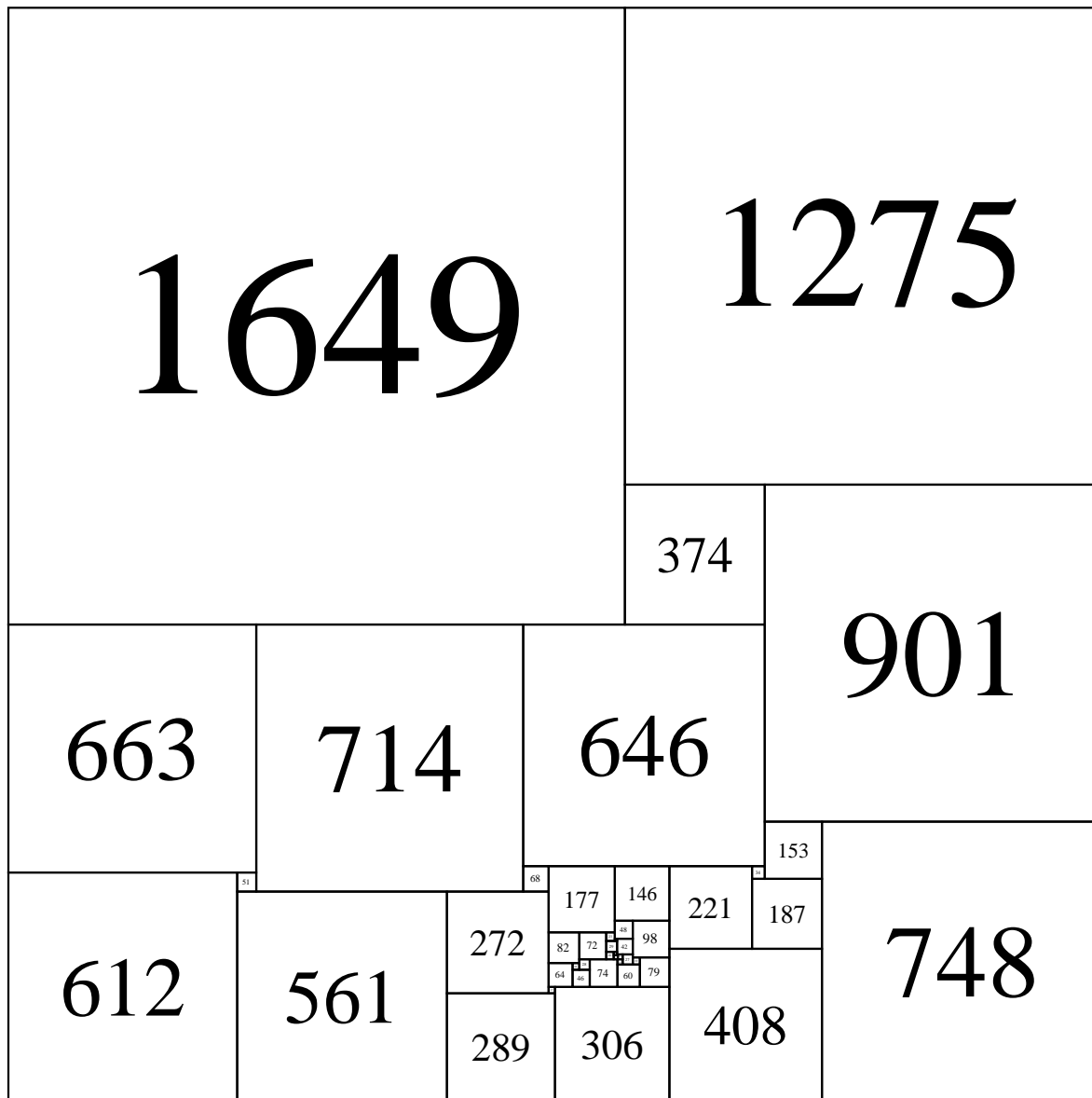


46 : 2919d (8) SEA 2012



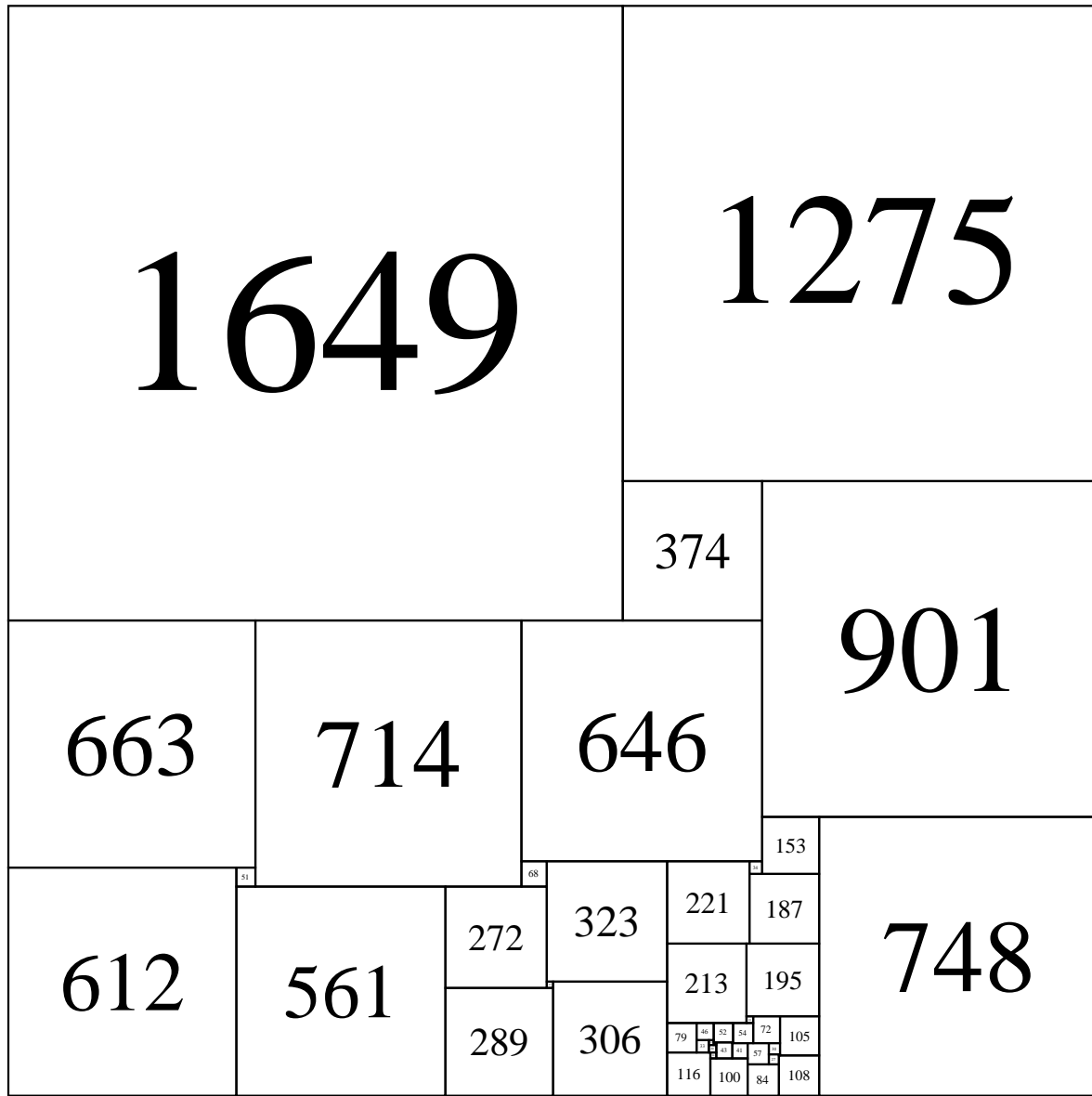
46 : 2919e (8) SEA 2012



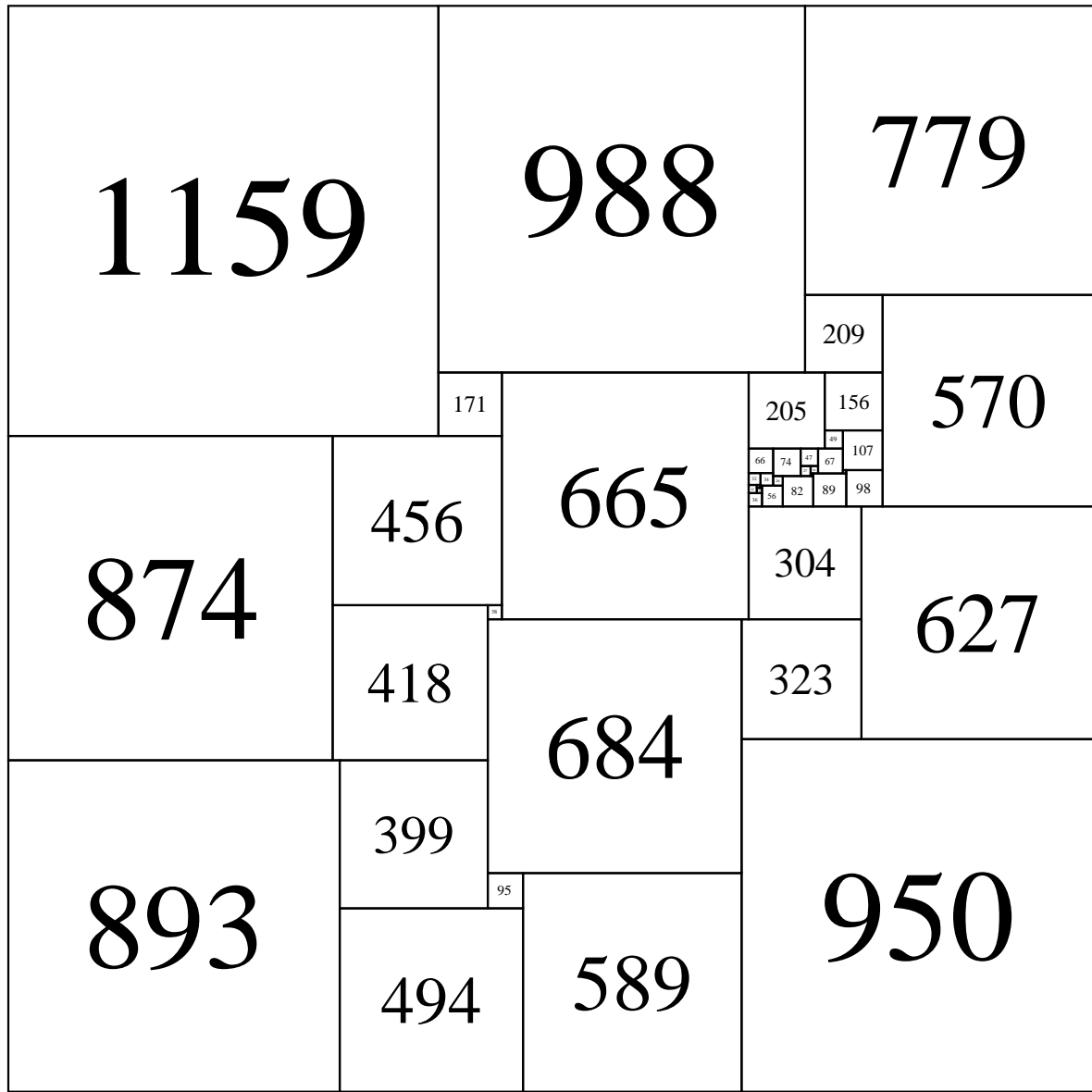


46 : 2924b (8) SEA 2012

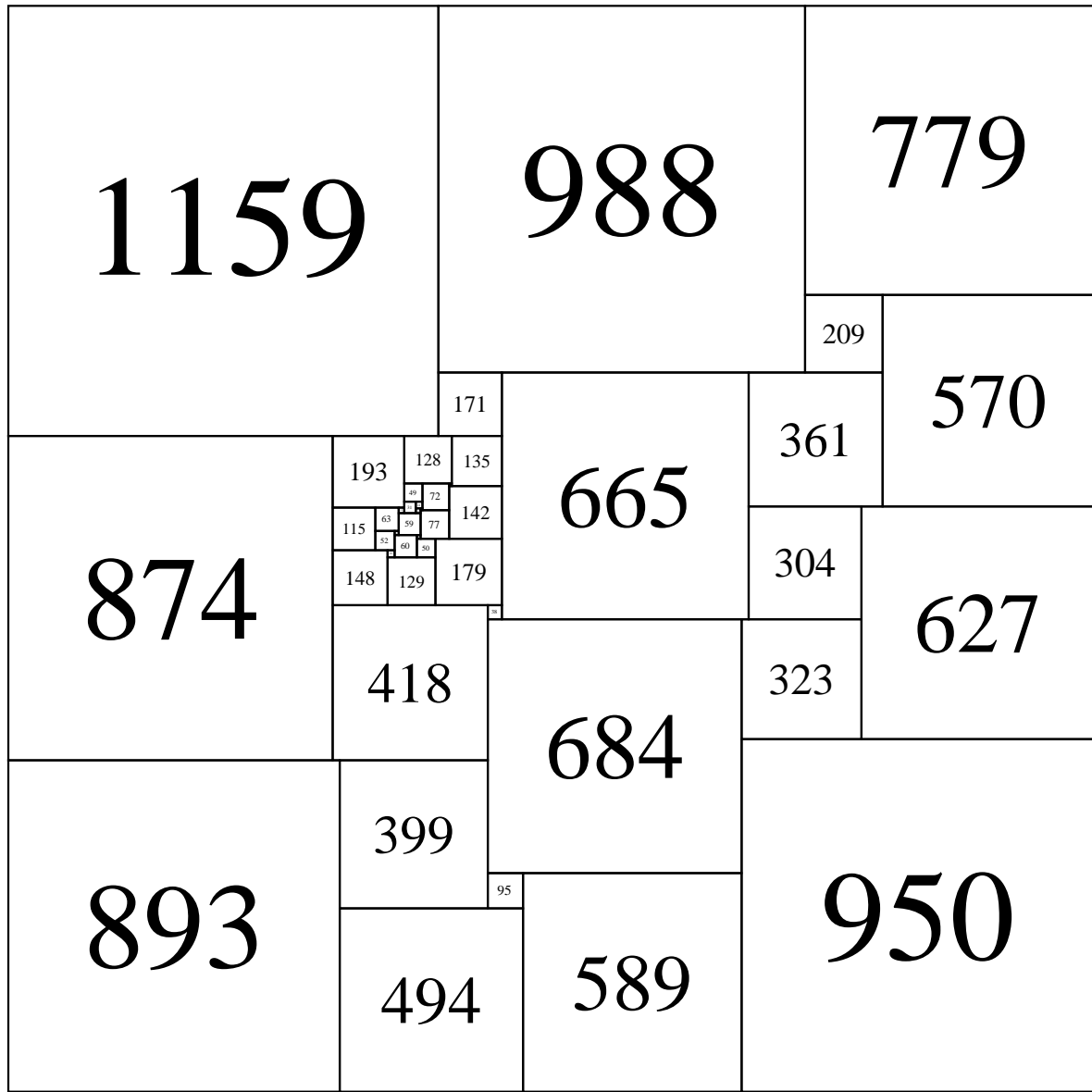




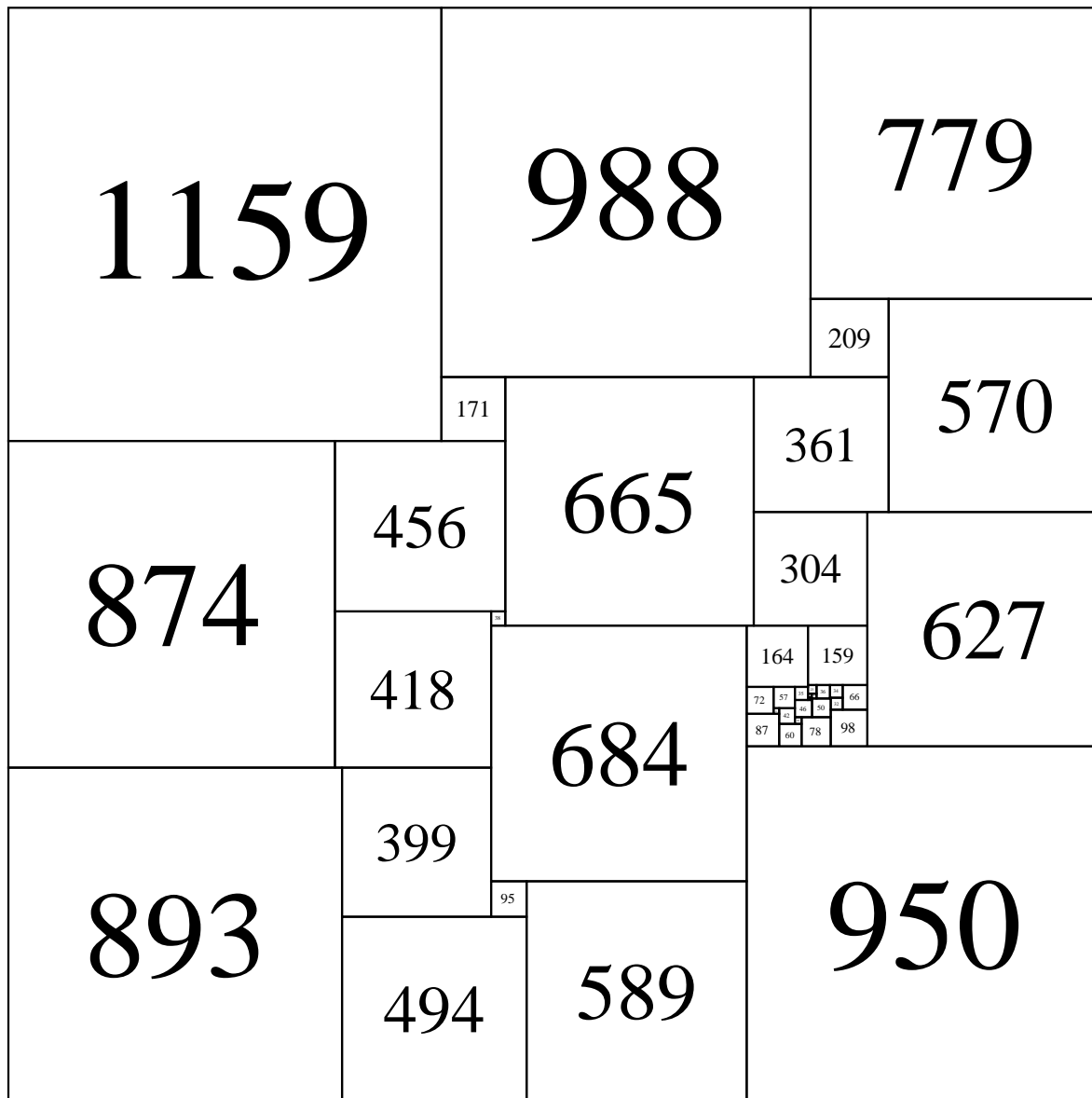
46 : 2924c (8) SEA 2012



46 : 2926a (8) SEA 2012

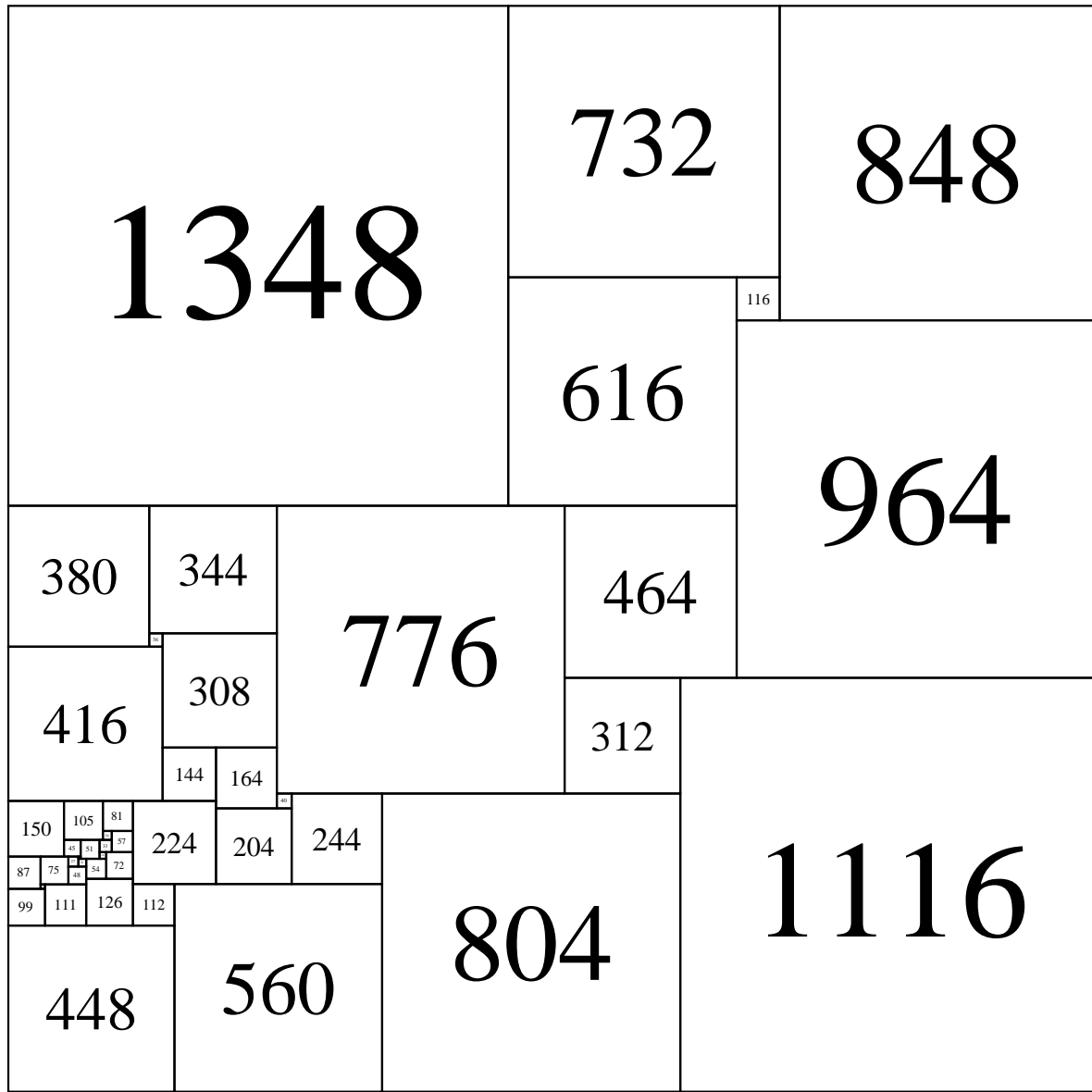


46 : 2926b (8) SEA 2012

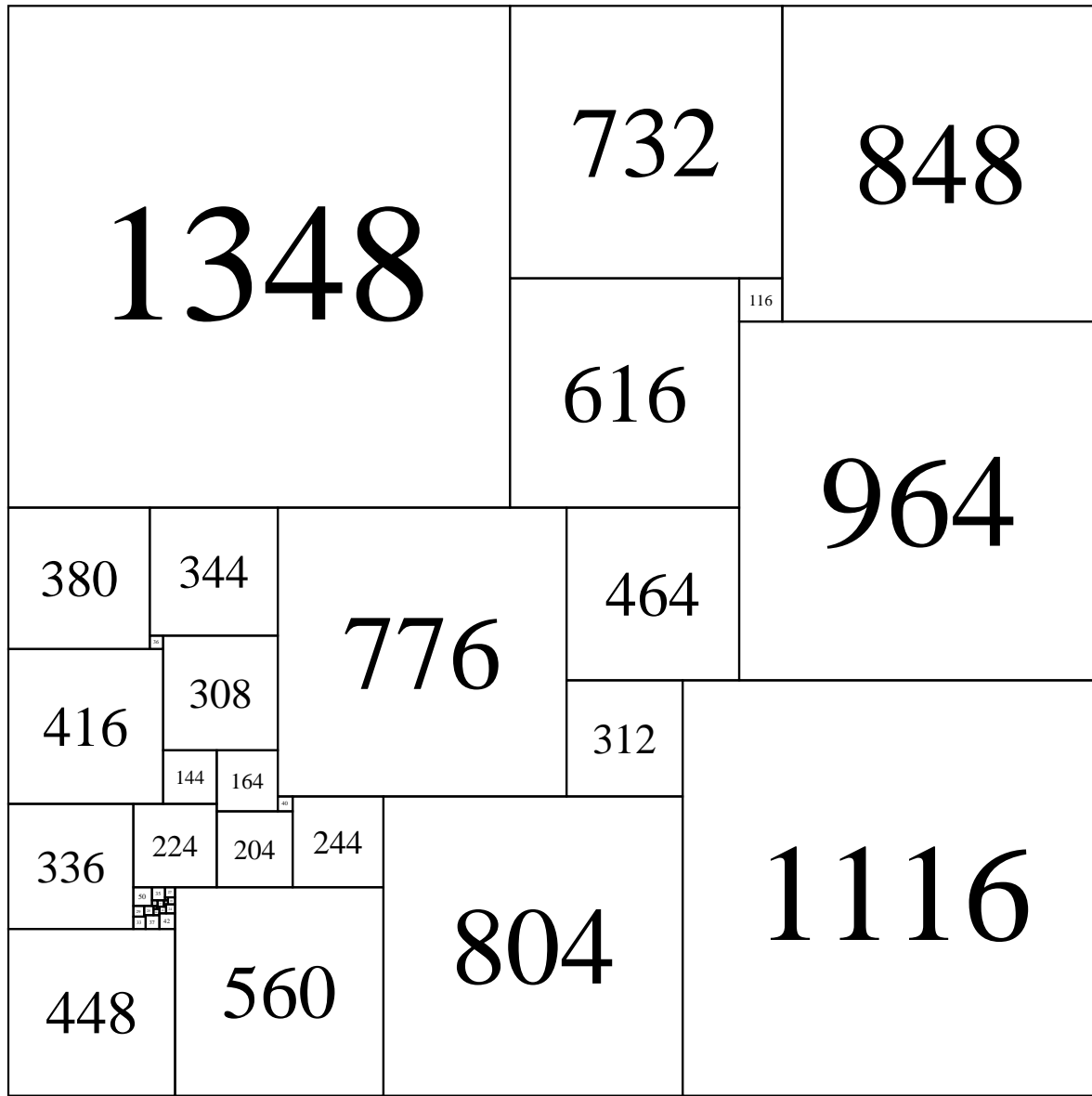


46 : 2926c (8) SEA 2012

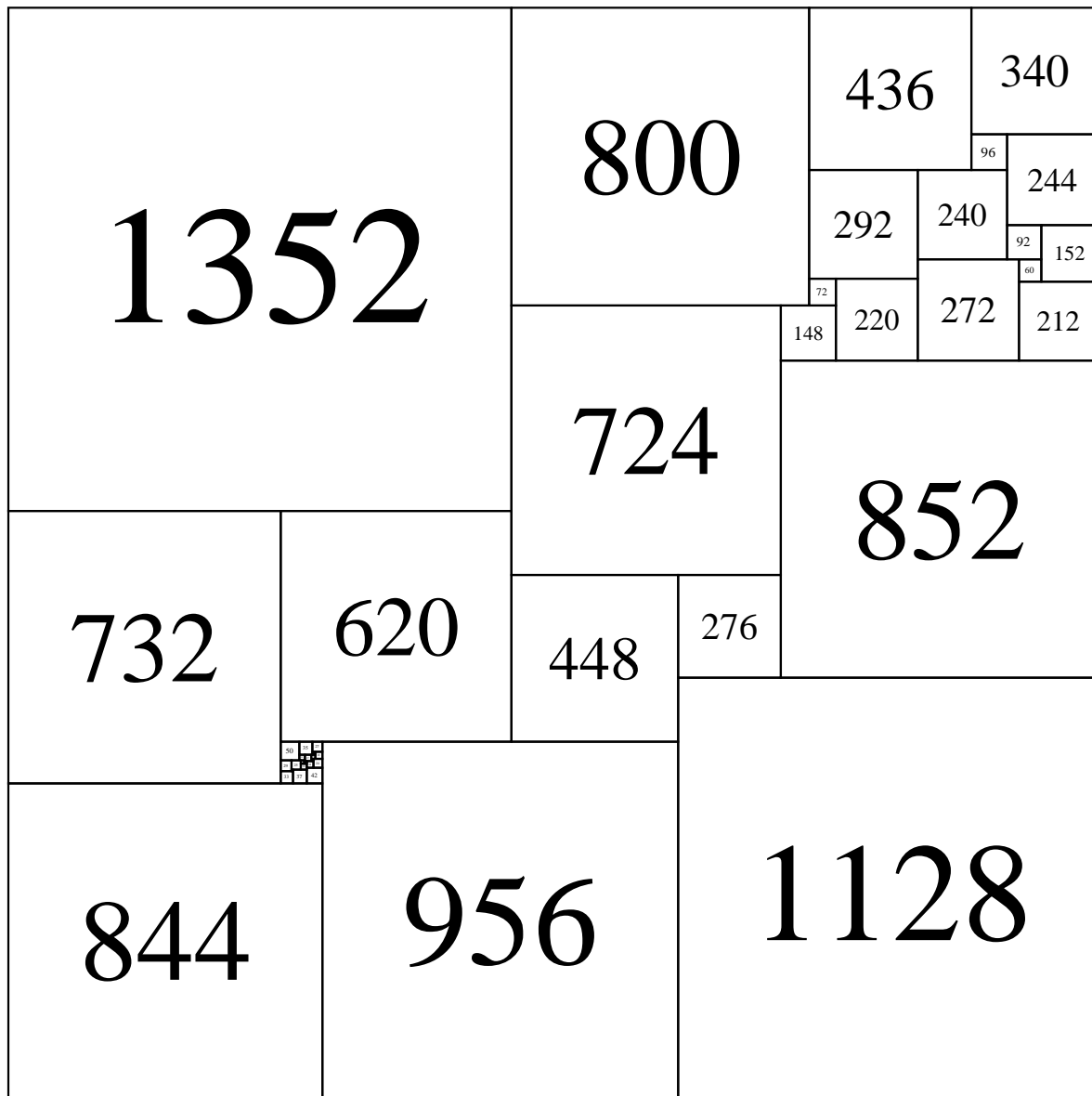




46 : 2928a (8) SEA 2012



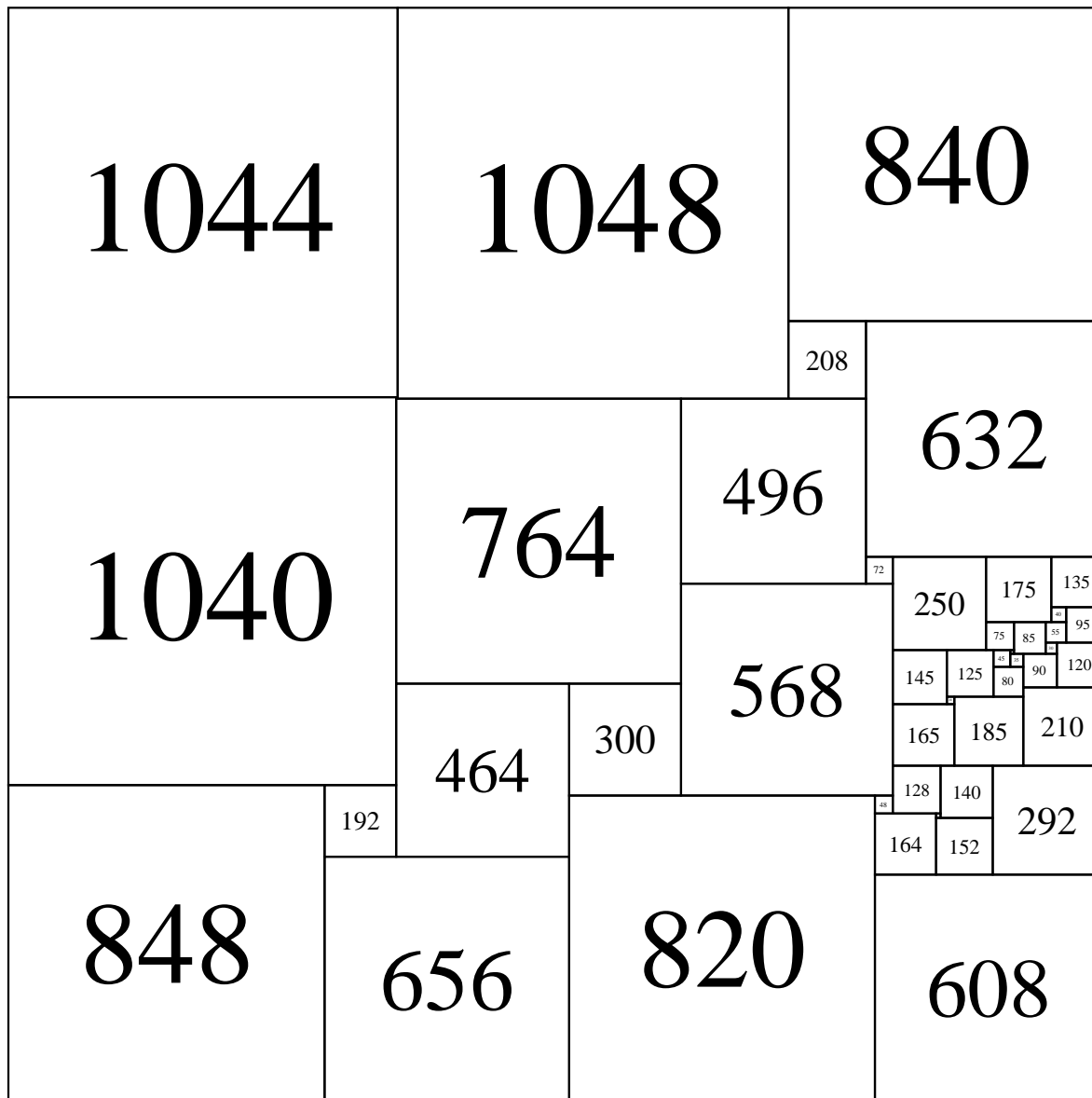
46 : 2928b (8) SEA 2012



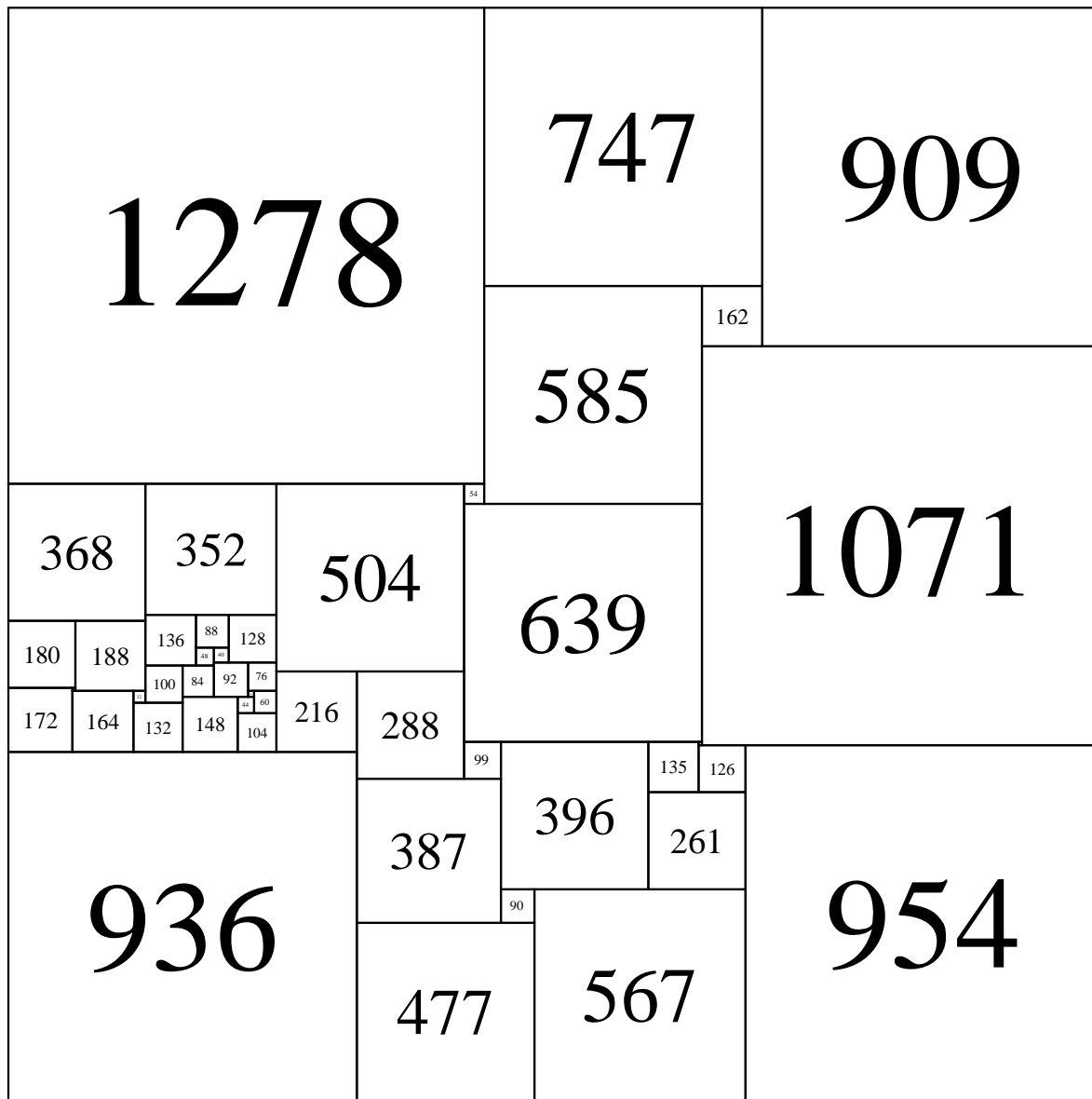
46 : 2928c (8) SEA 2012



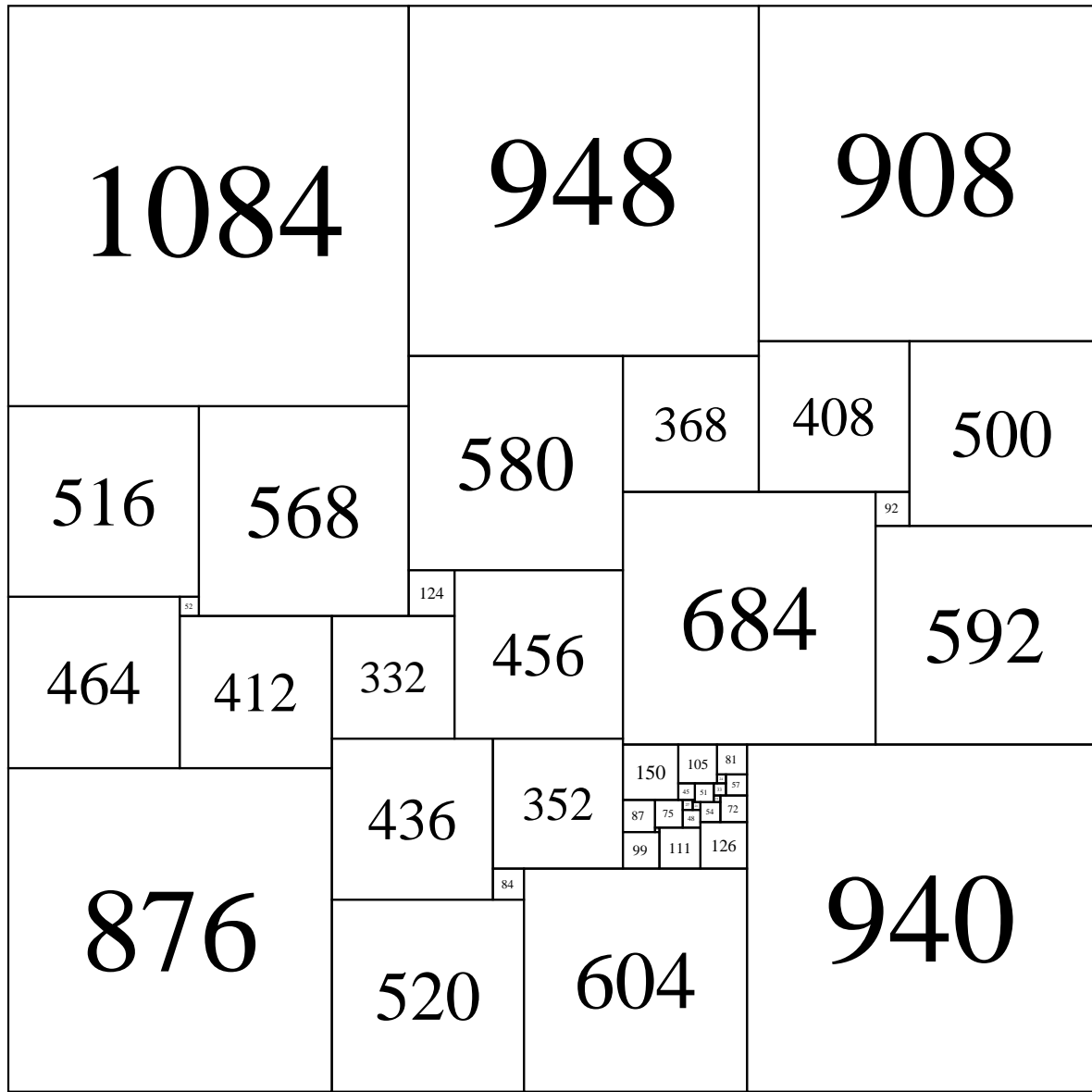




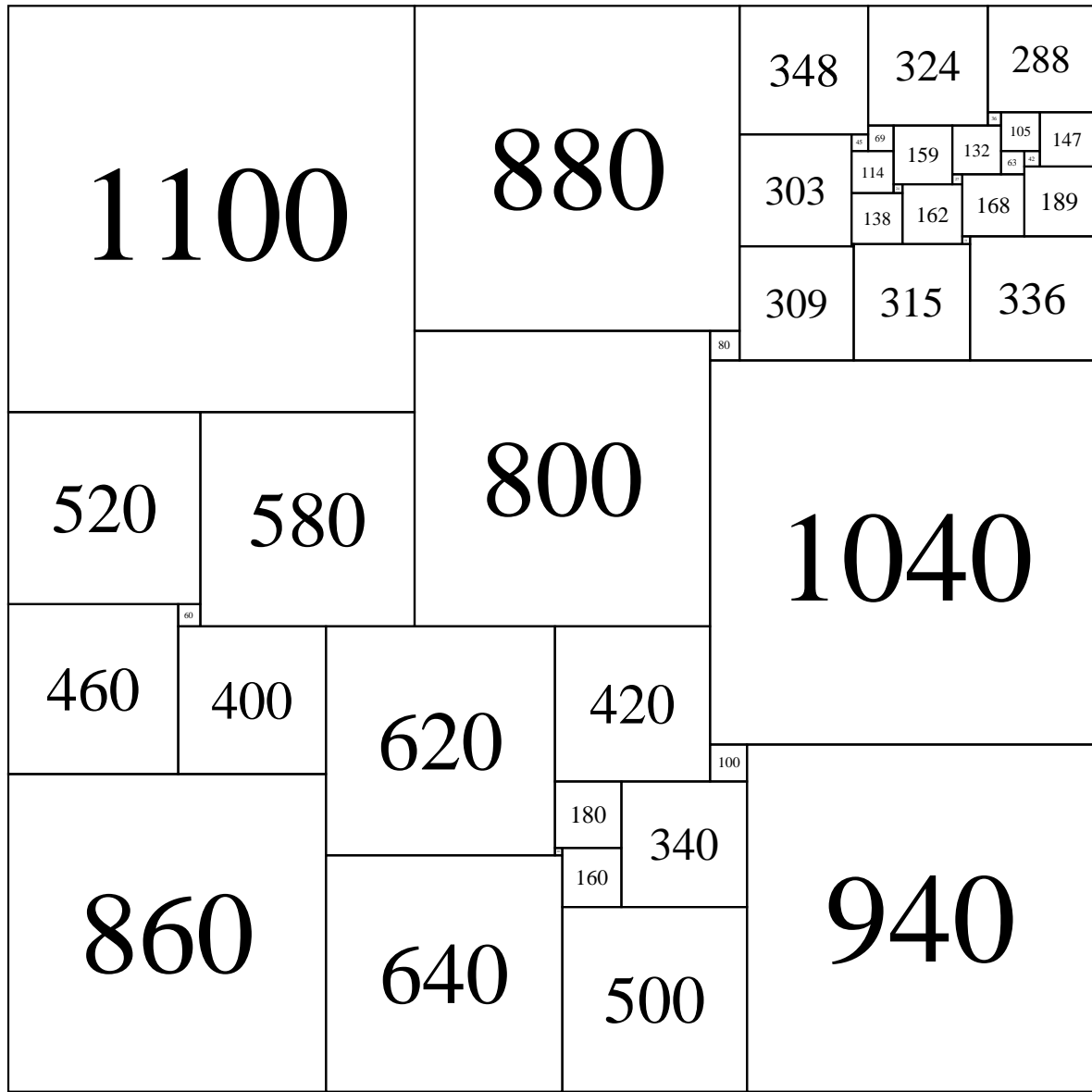
46 : 2932a (8) SEA 2012



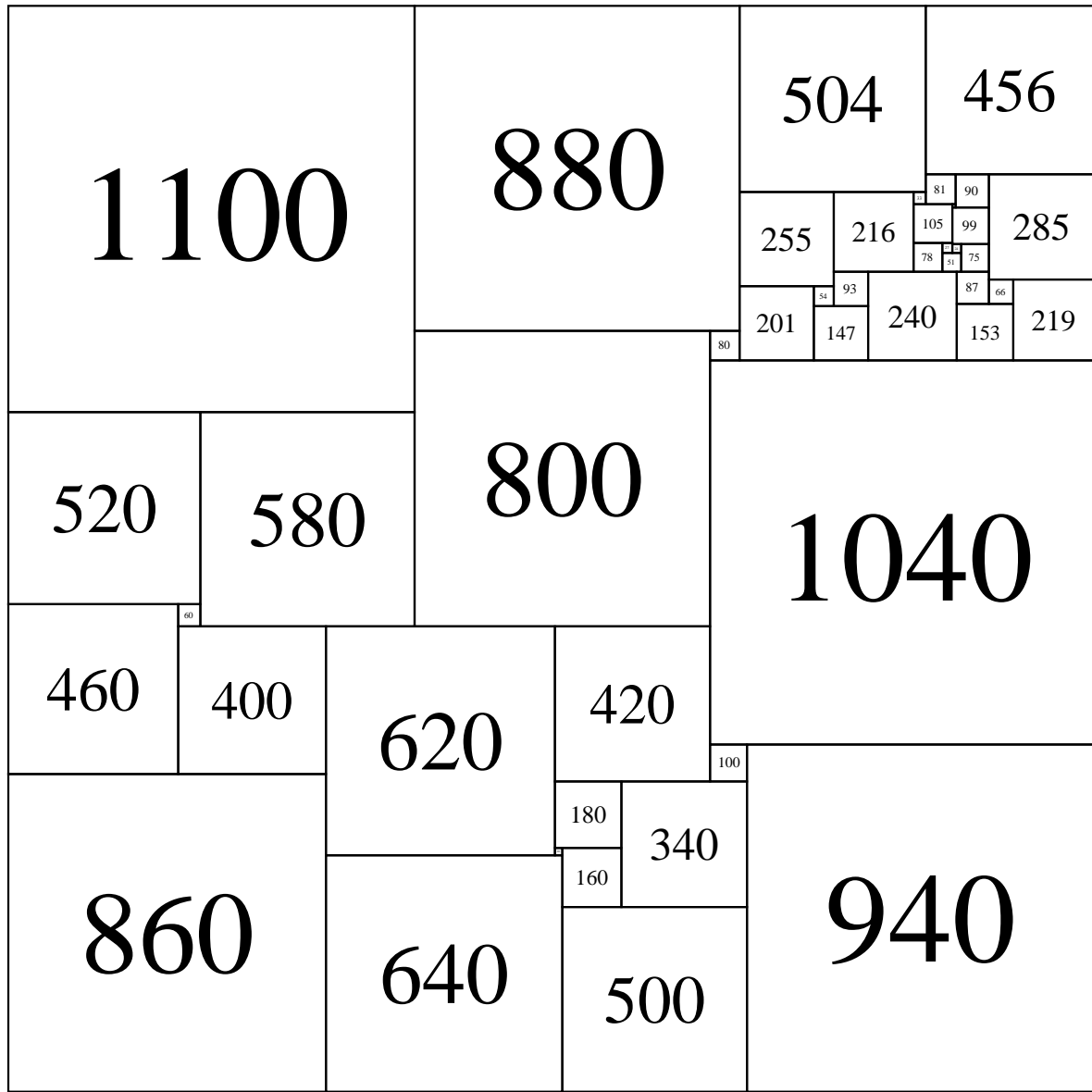
46 : 2934a (8) SEA 2012



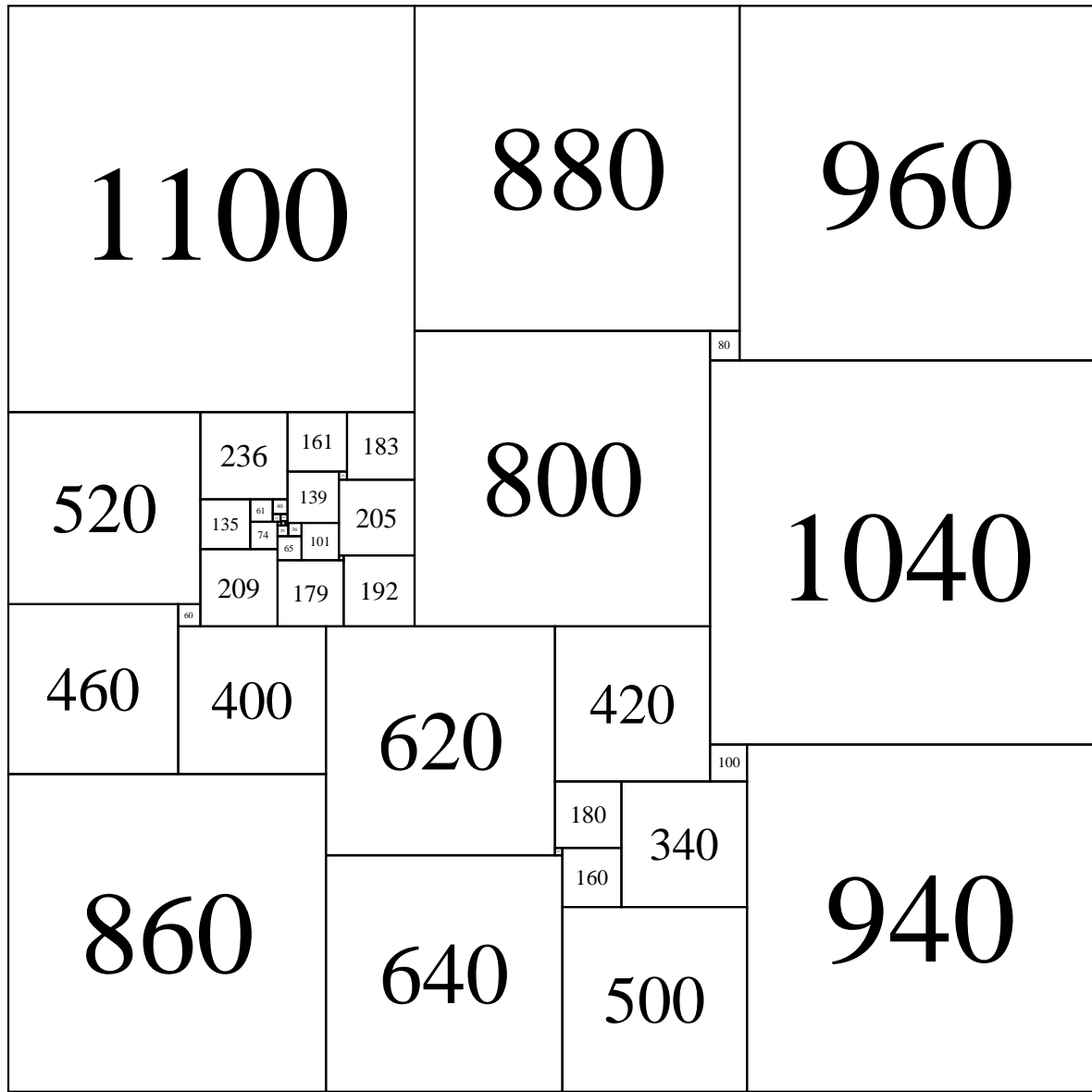
46 : 2940a (8) SEA 2012



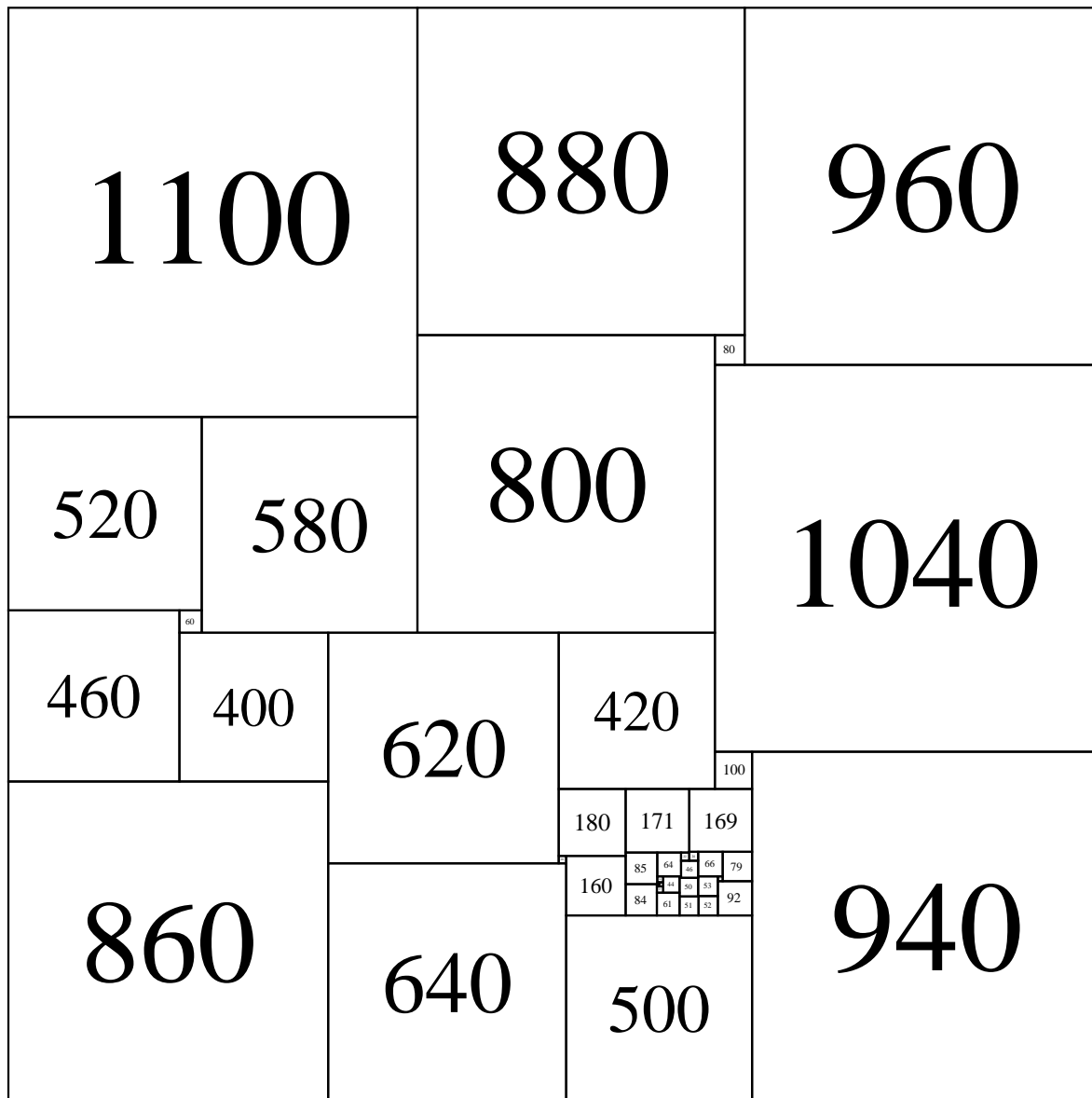
46 : 2940b (8) SEA 2012



46 : 2940c (8) SEA 2012

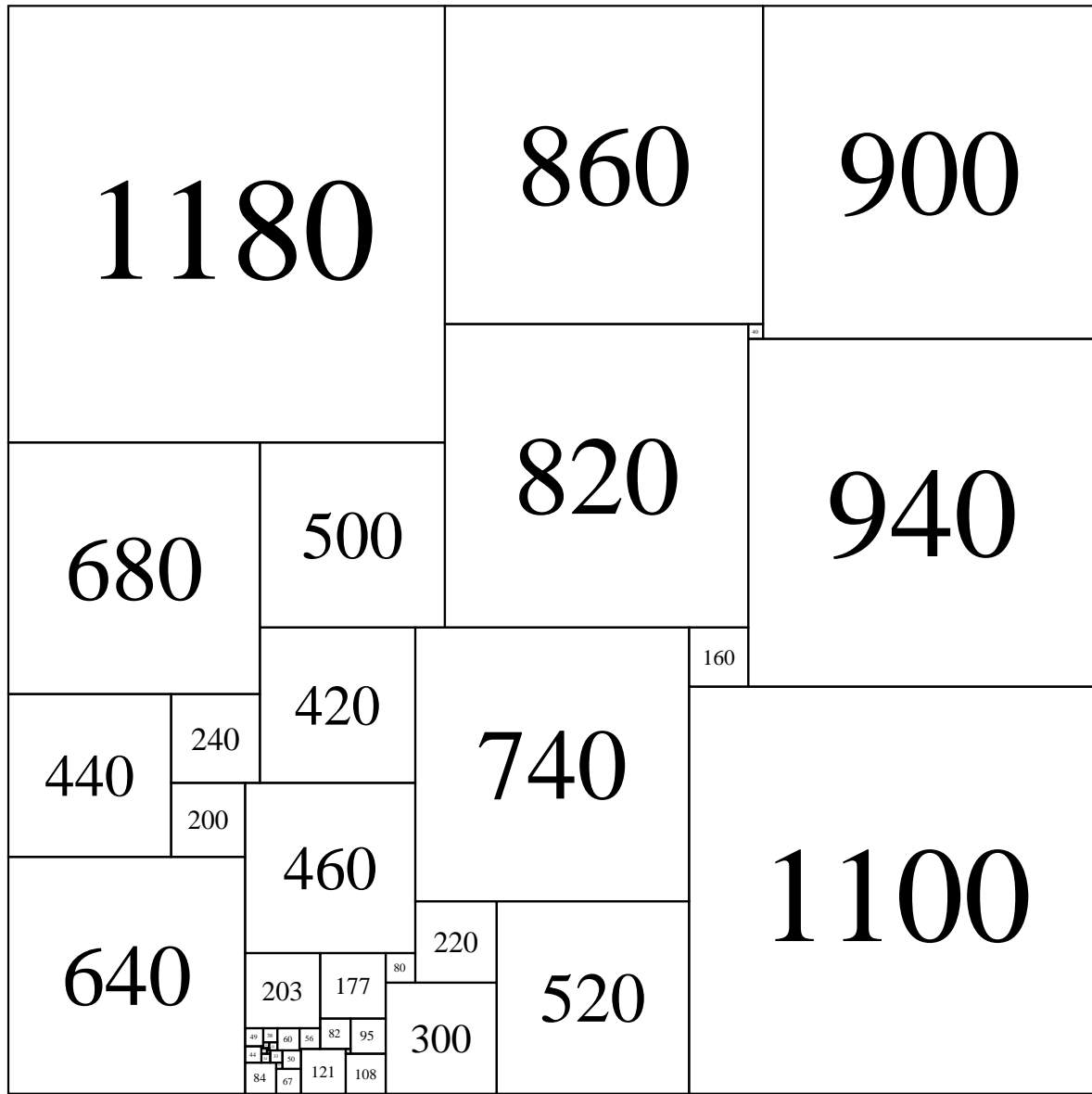


46 : 2940d (8) SEA 2012

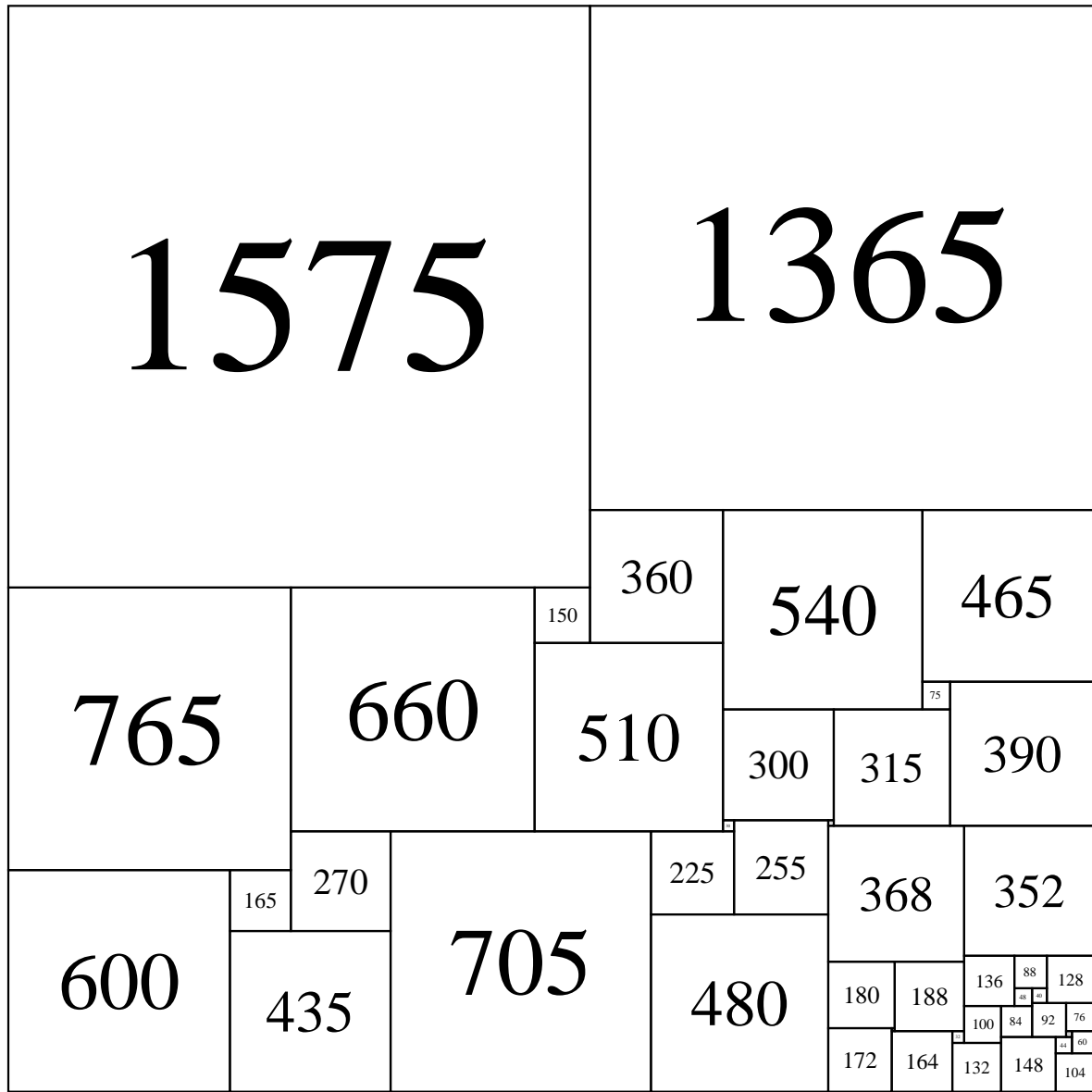


46 : 2940e (8) SEA 2012

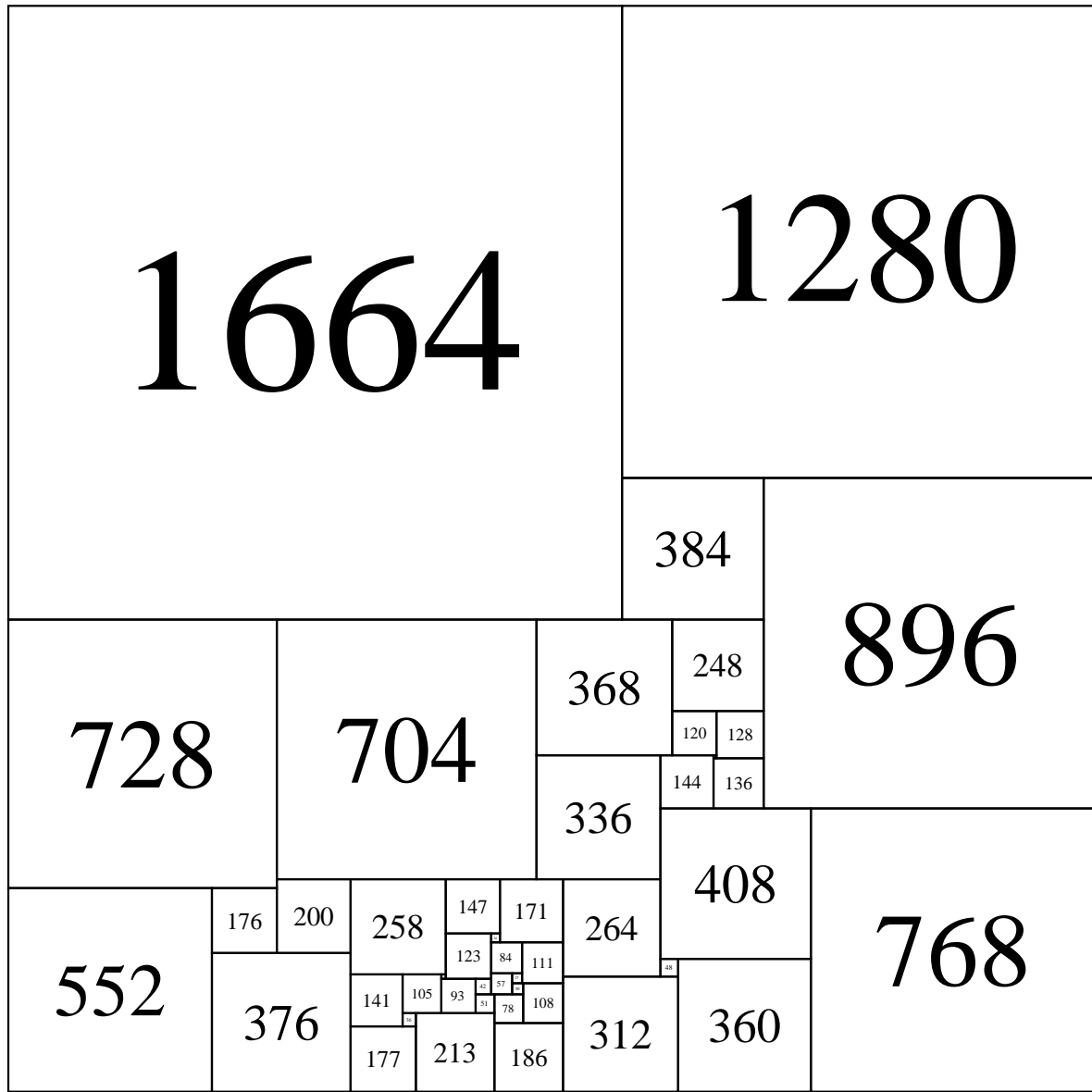




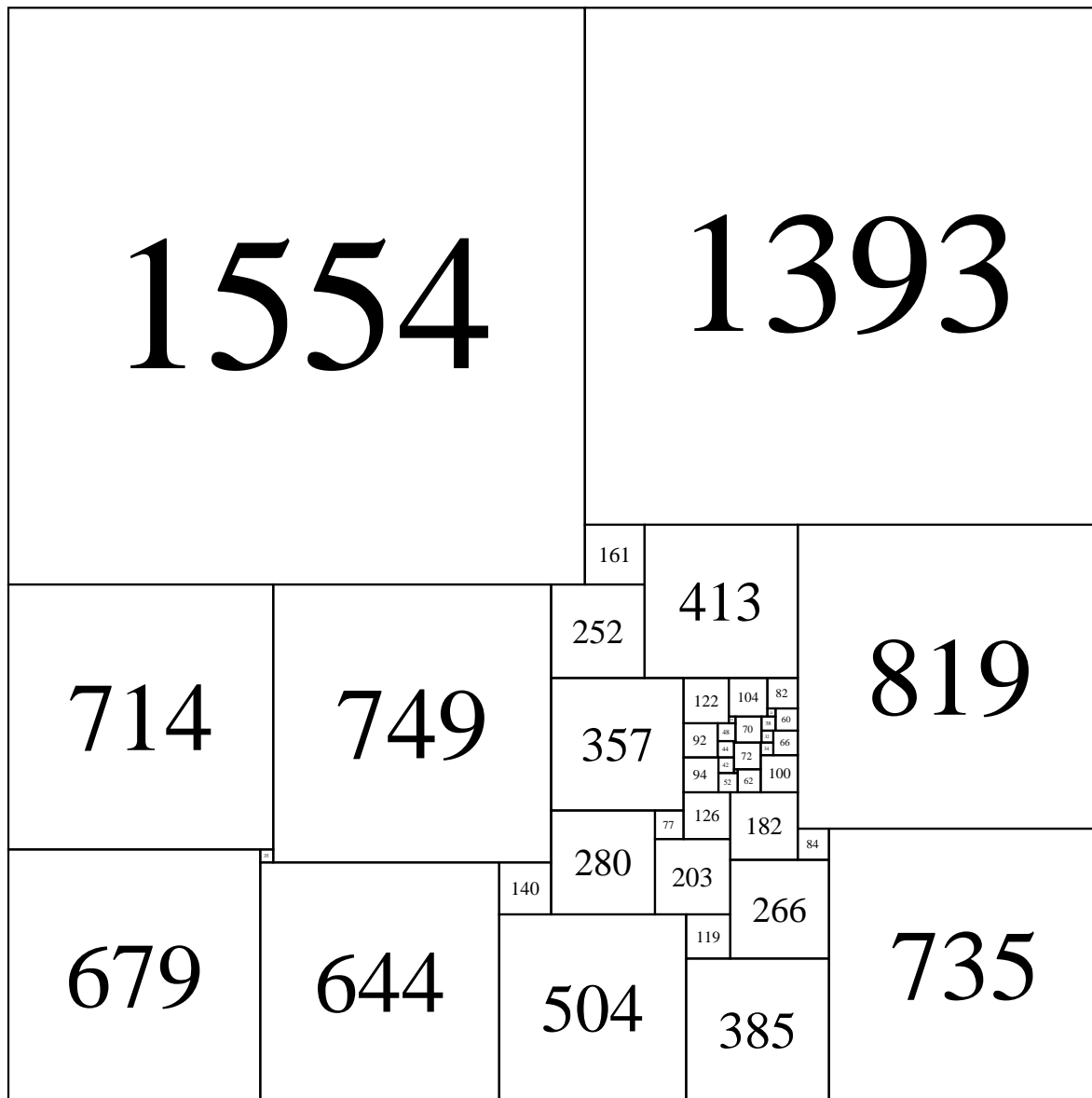
46 : 2940f (8) SEA 2012



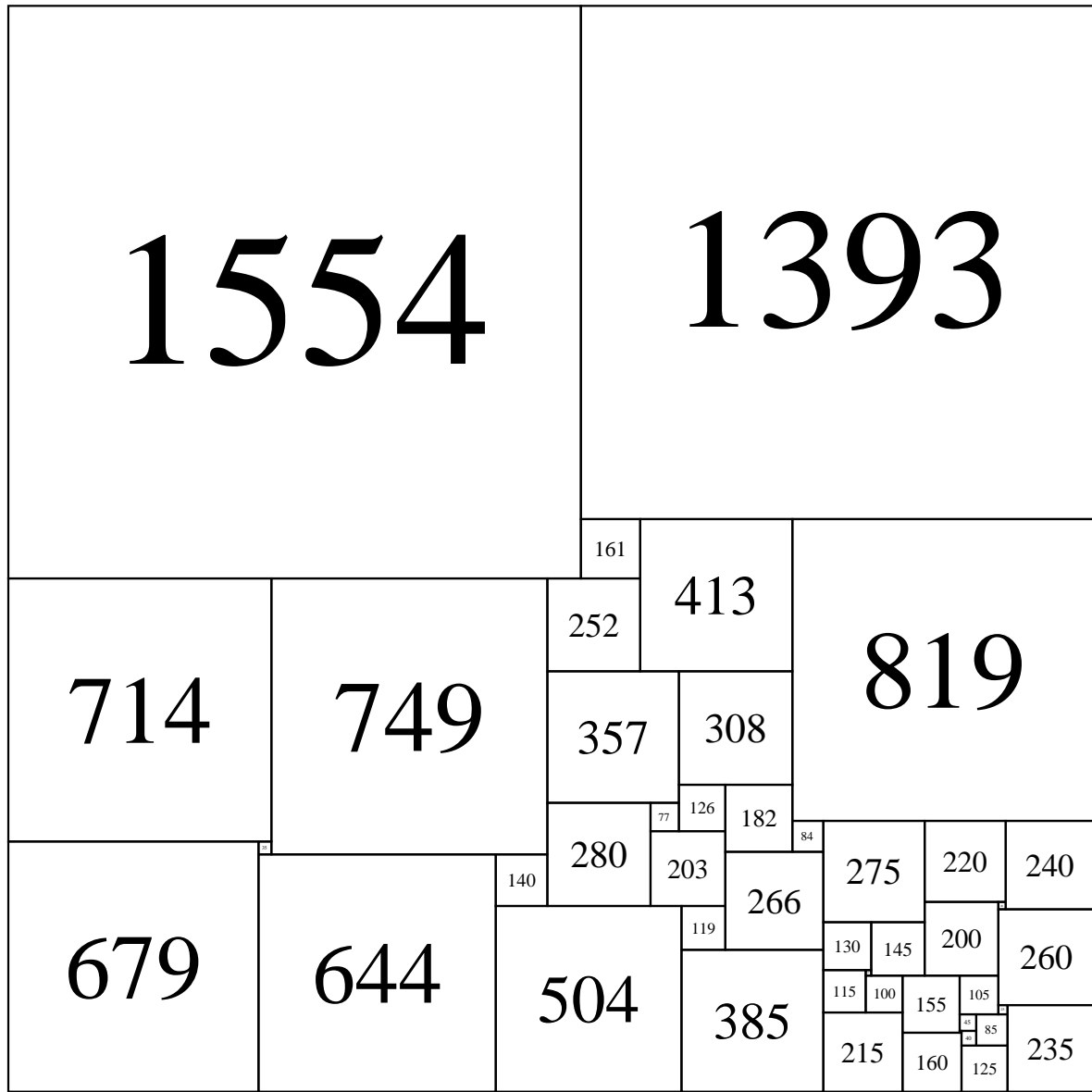
46 : 2940g (8) SEA 2012



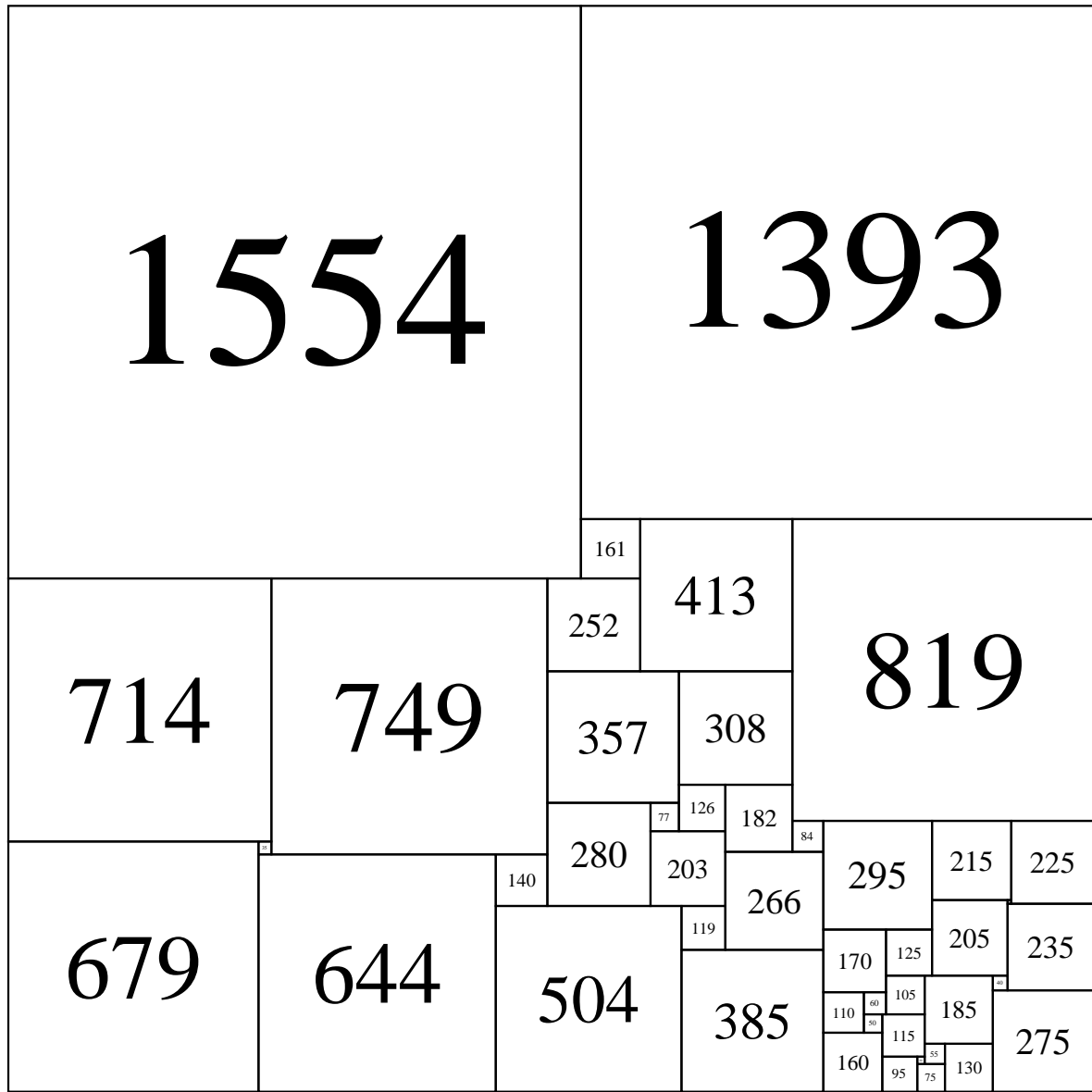
46 : 2944a (8) SEA 2012



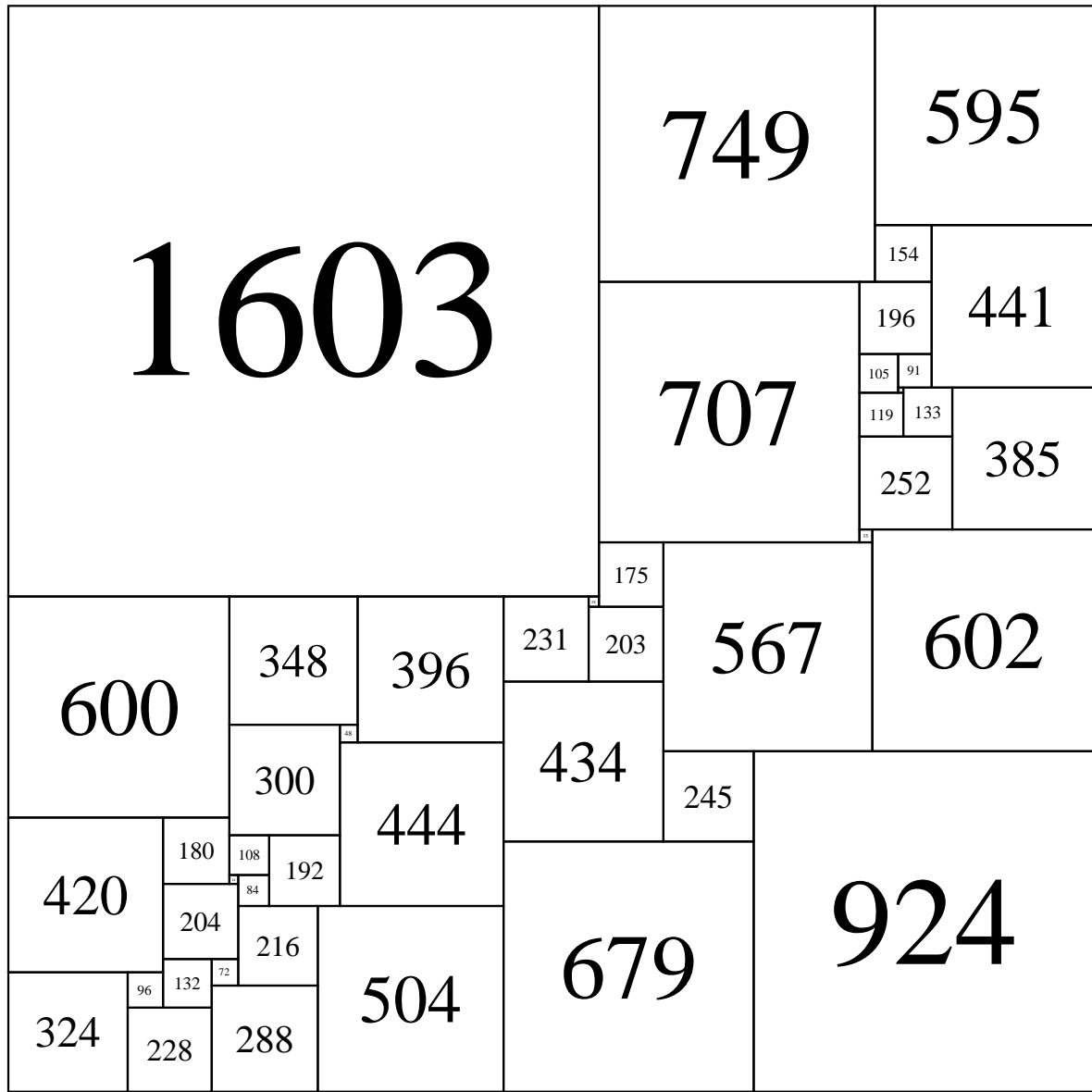
46 : 2947a (8) SEA 2012



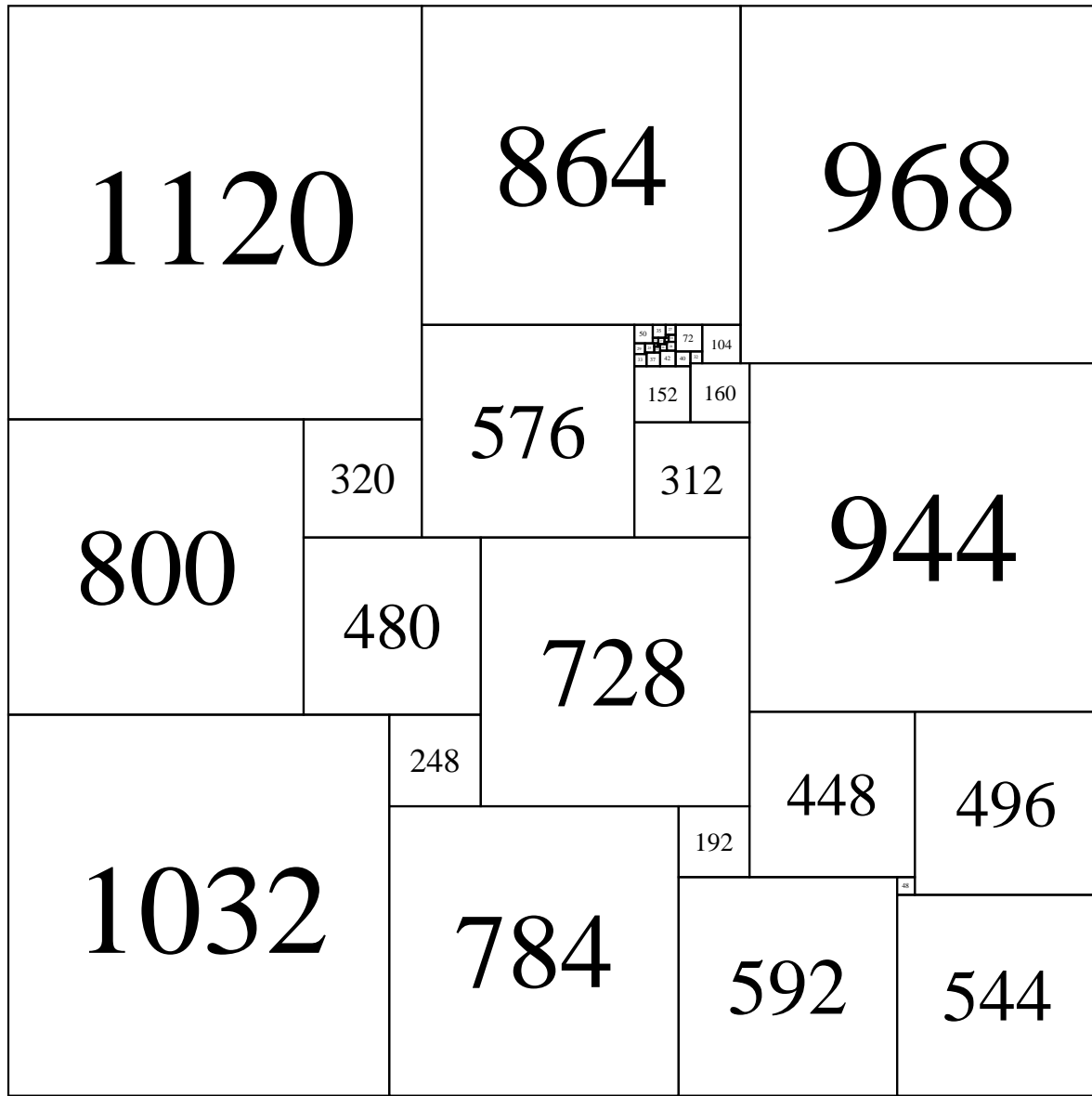
46 : 2947b (8) SEA 2012



46 : 2947c (8) SEA 2012

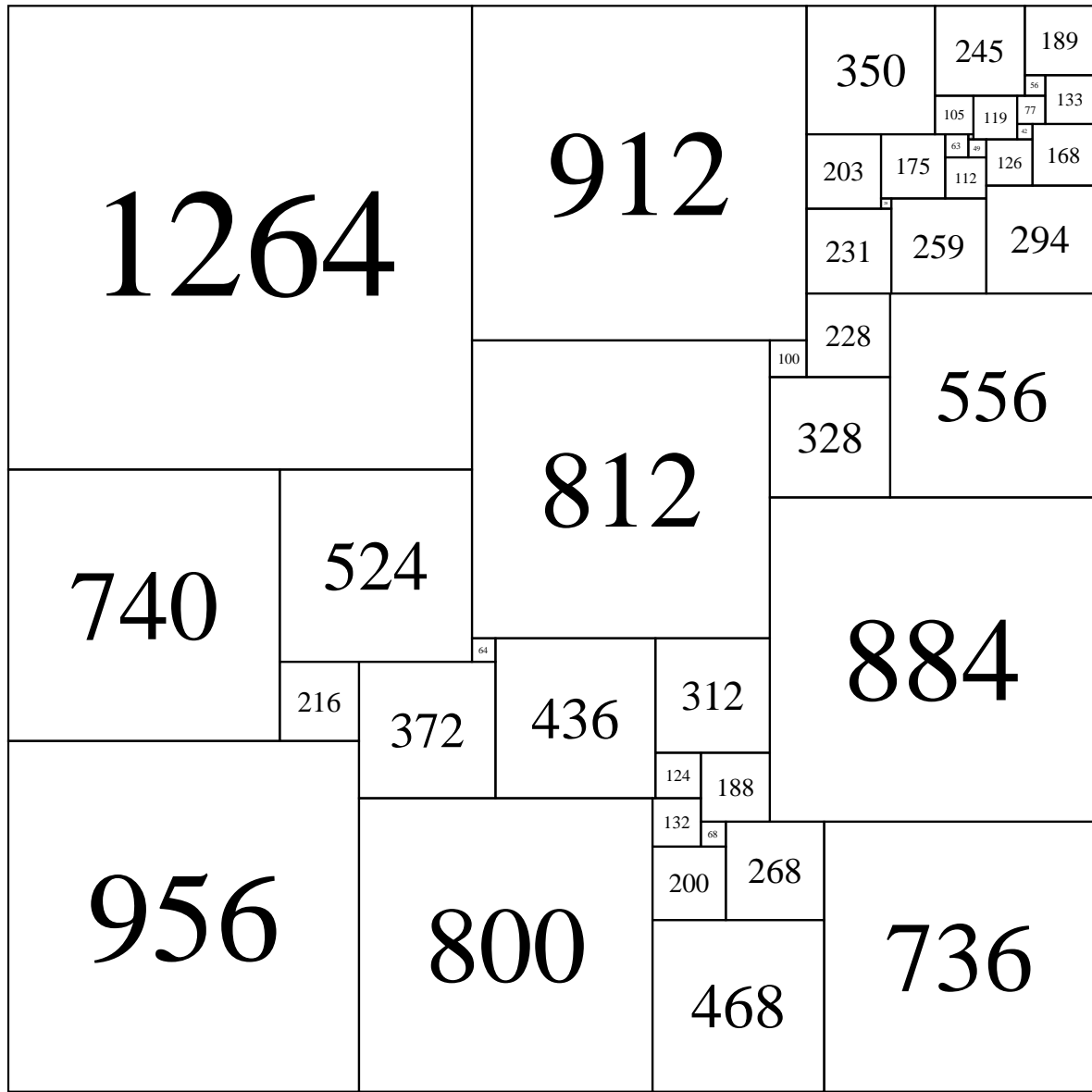


46 : 2947d (8) SEA 2012



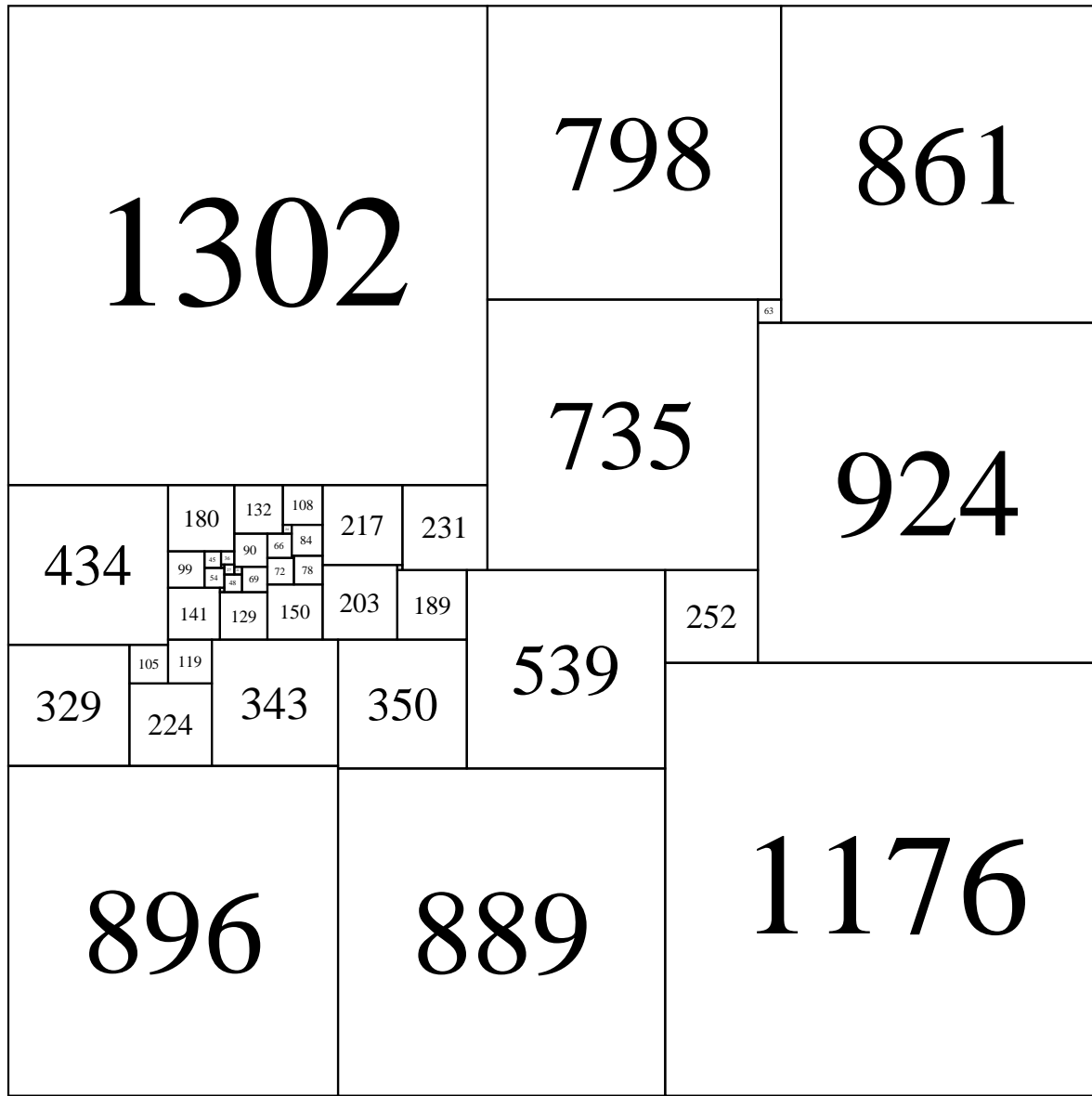
46 : 2952a (8) SEA 2012



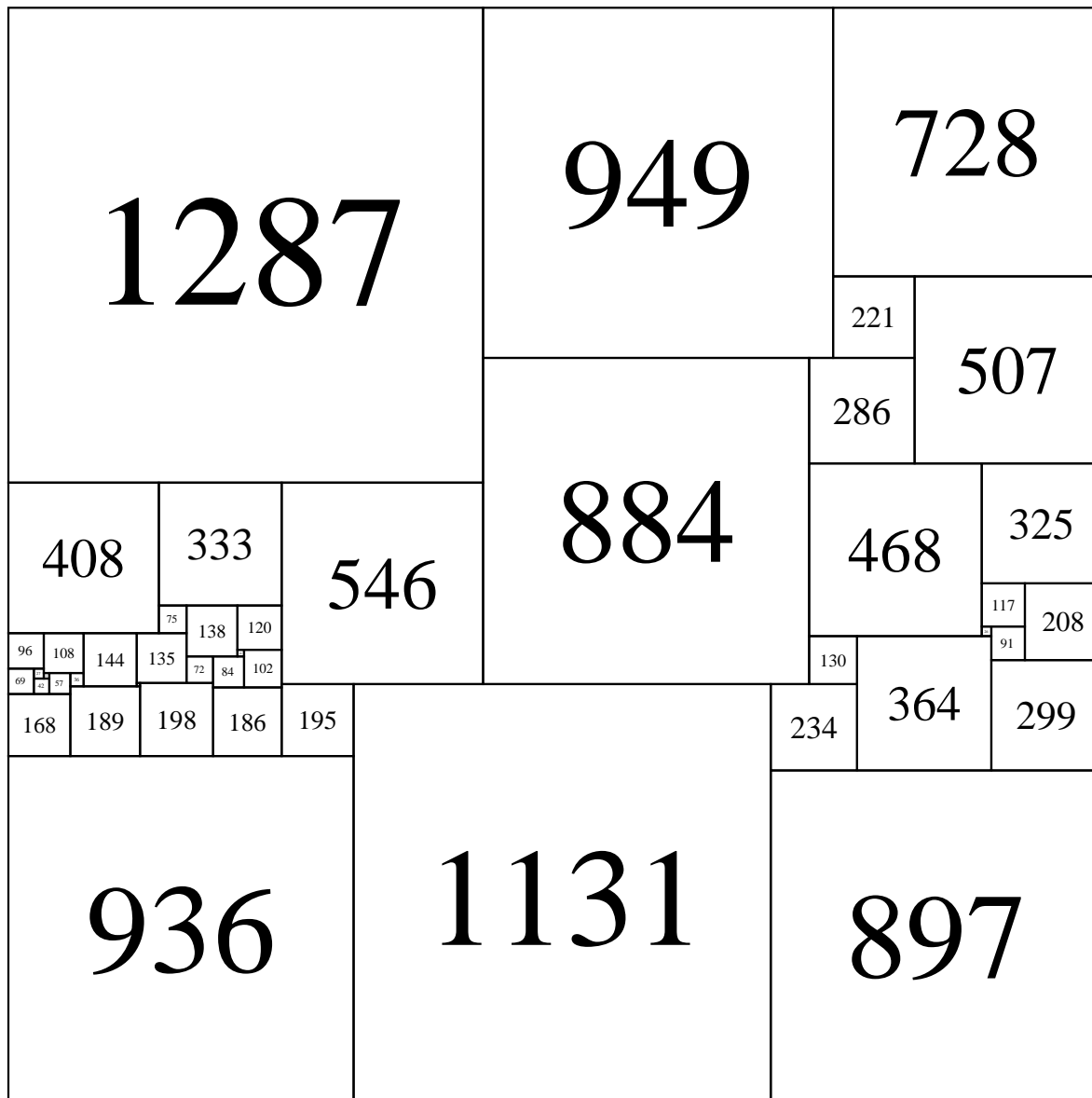


46 : 2960a (8) SEA 2012

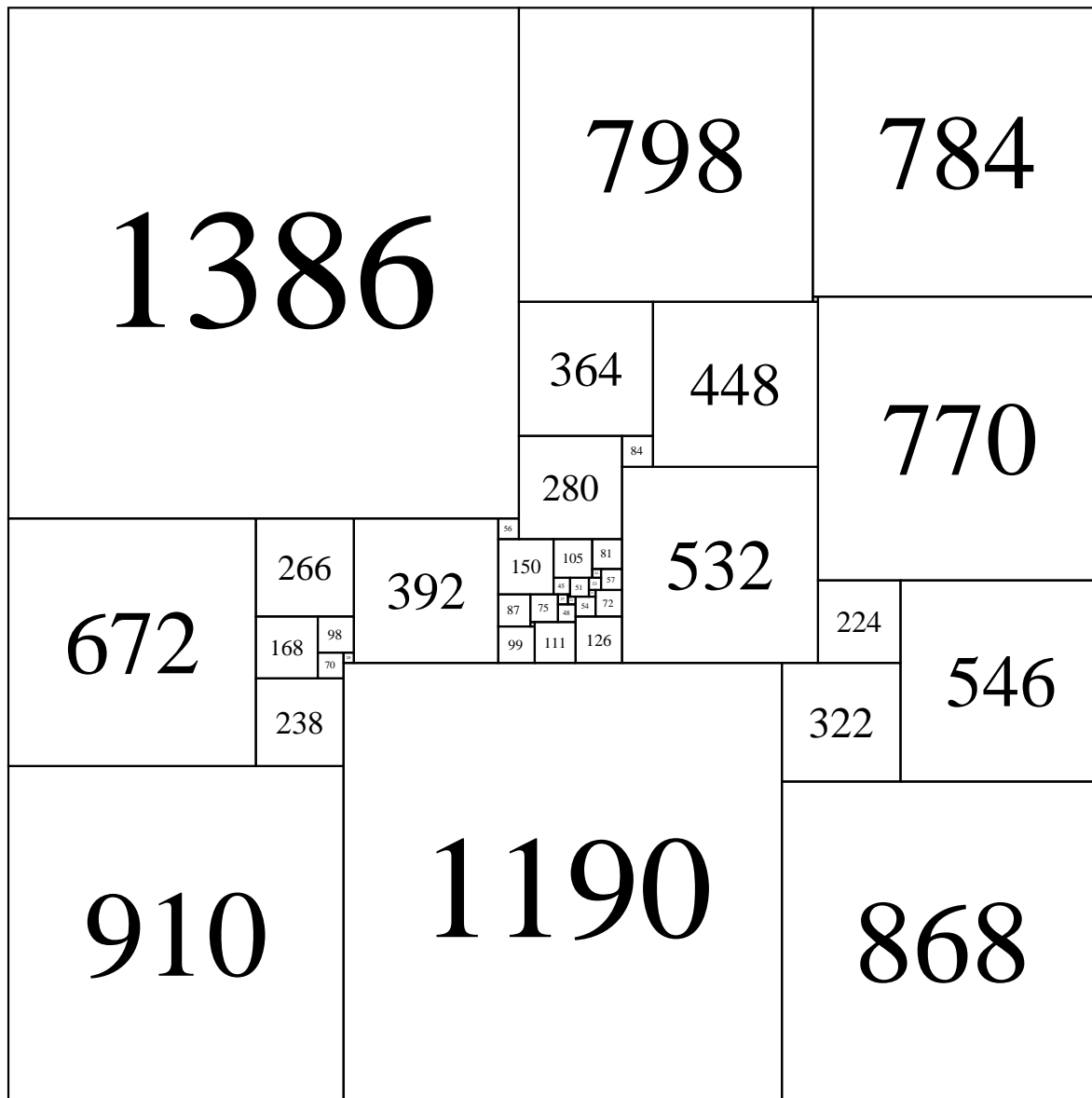




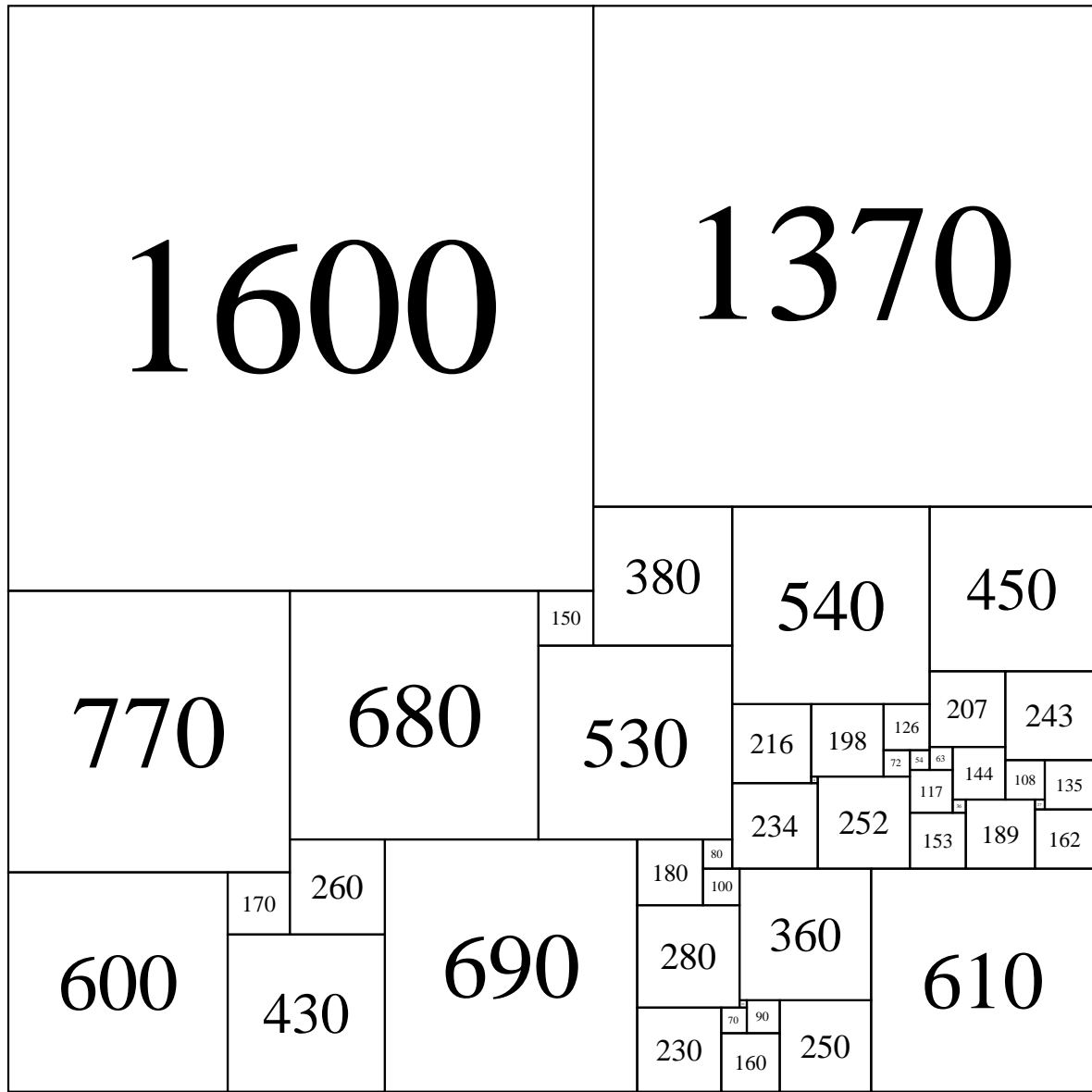
46 : 2961b (8) SEA 2012



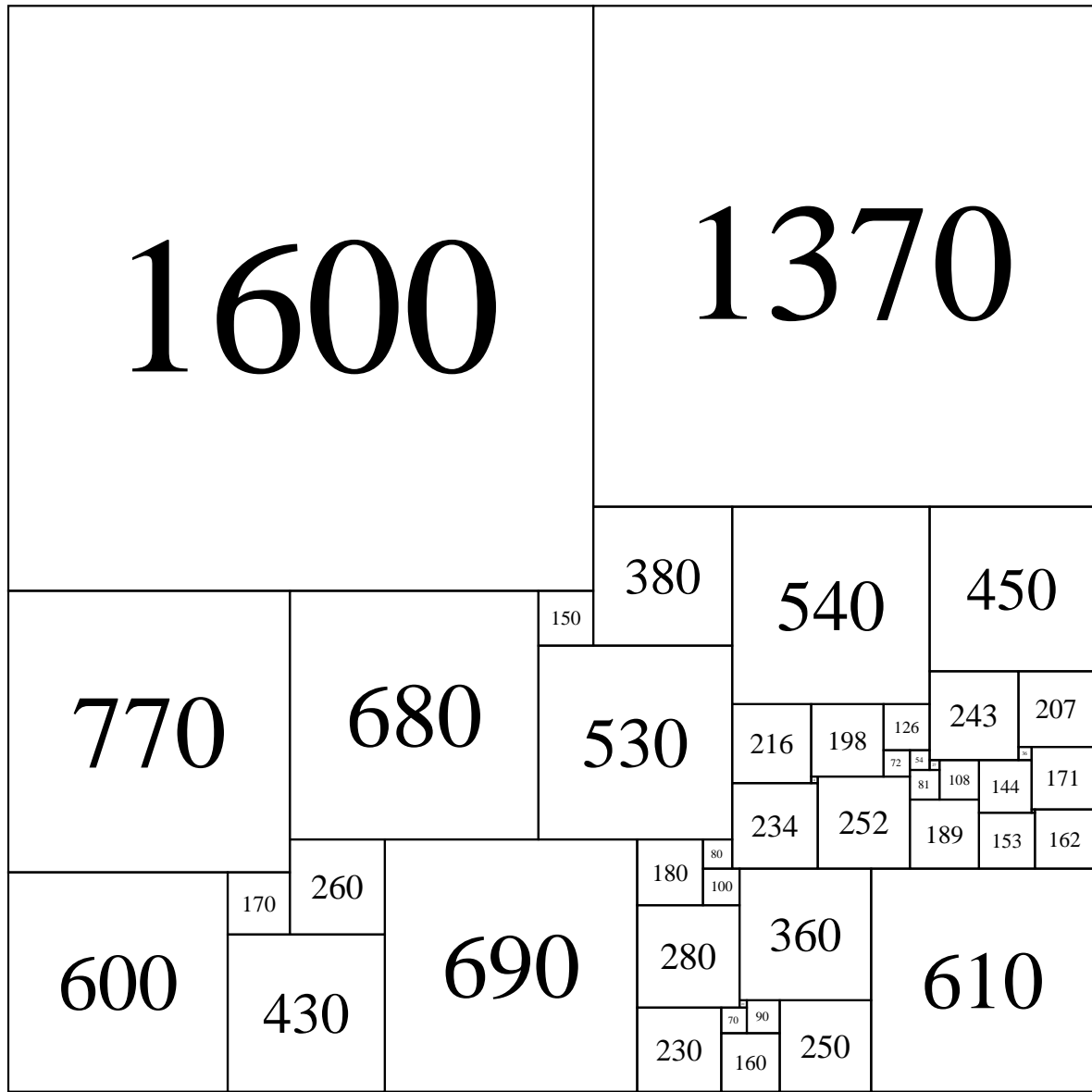
46 : 2964a (8) SEA 2012



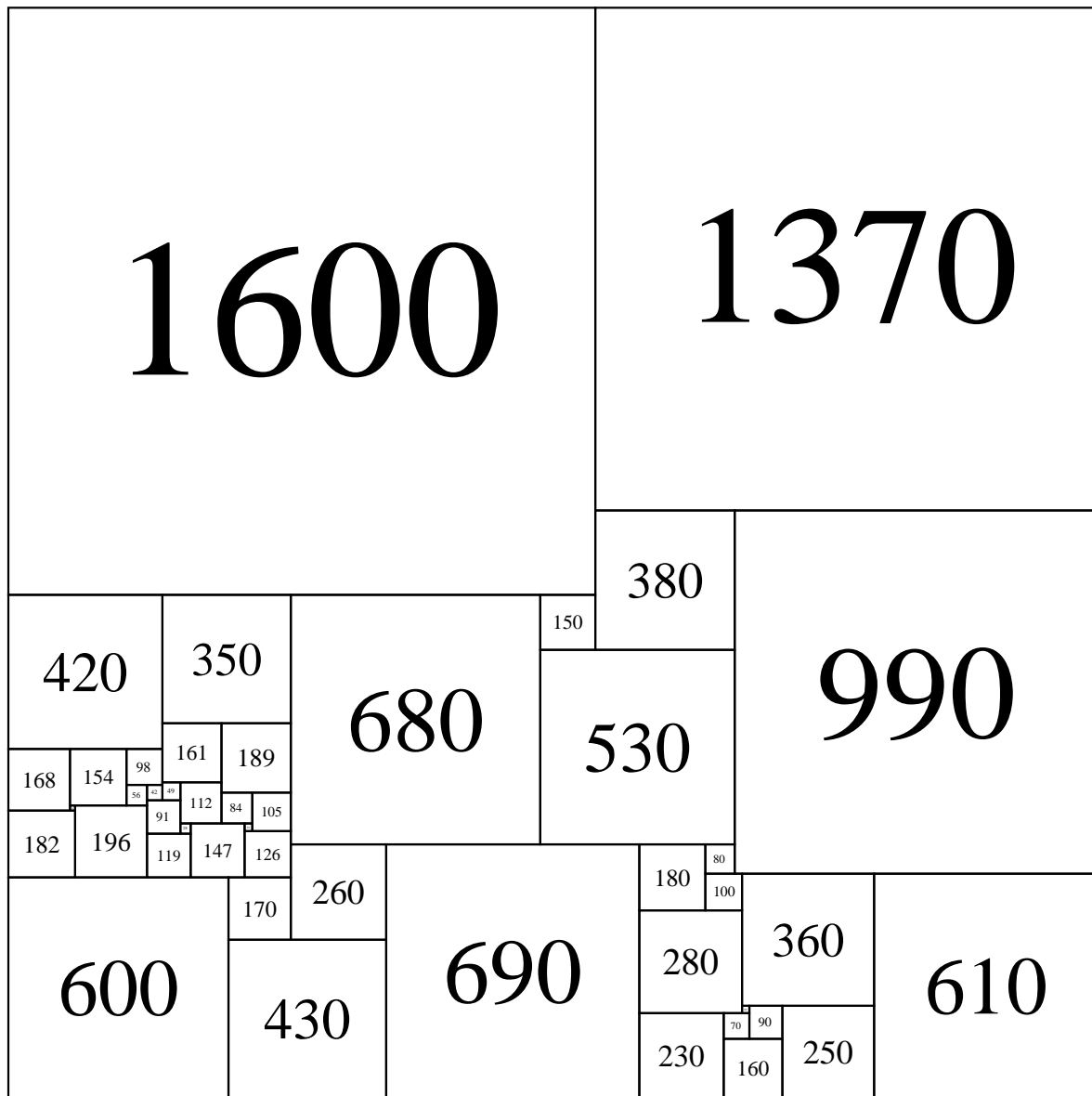
46 : 2968a (8) SEA 2012



46 : 2970a (8) SEA 2012

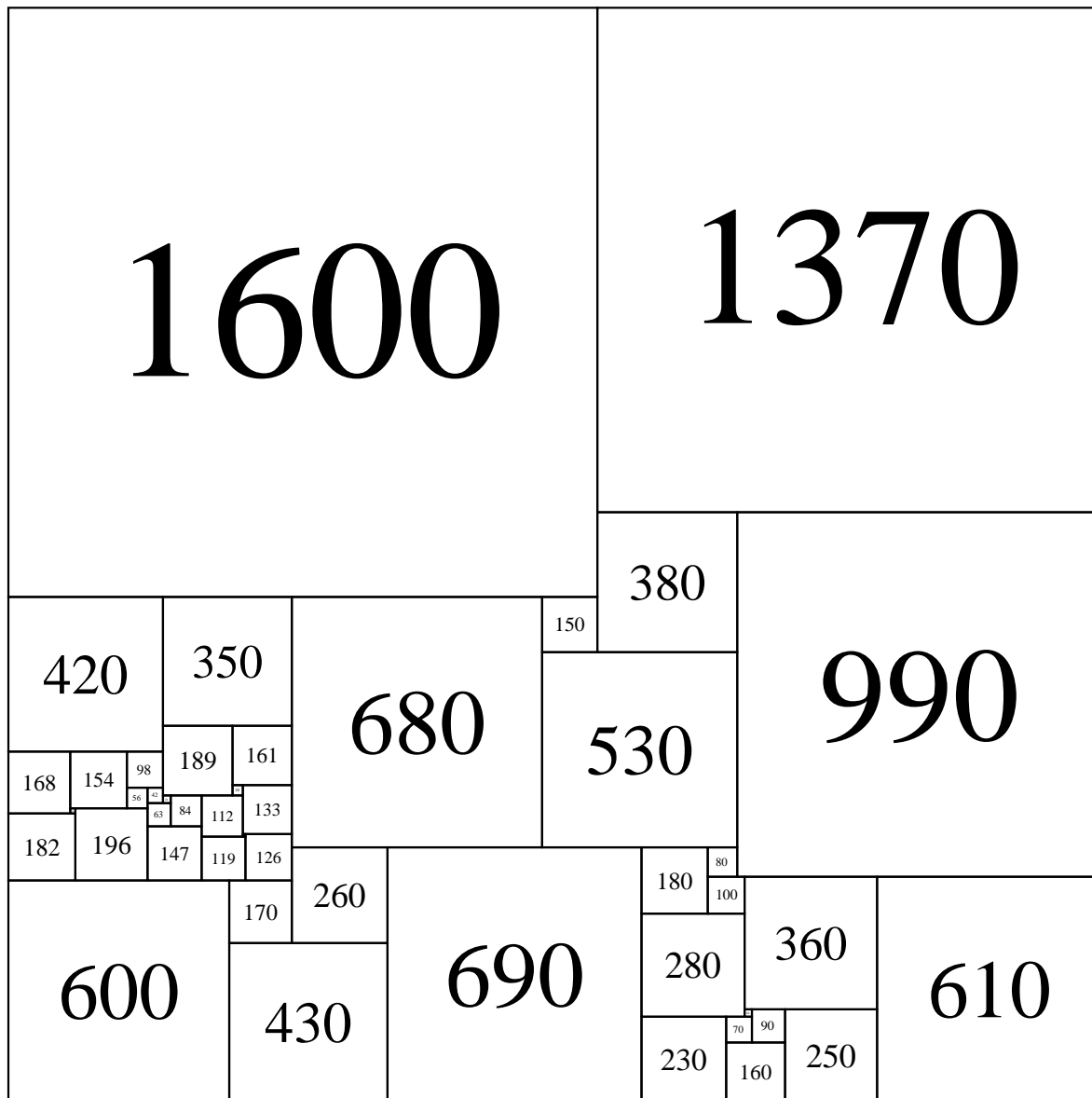


46 : 2970b (8) SEA 2012

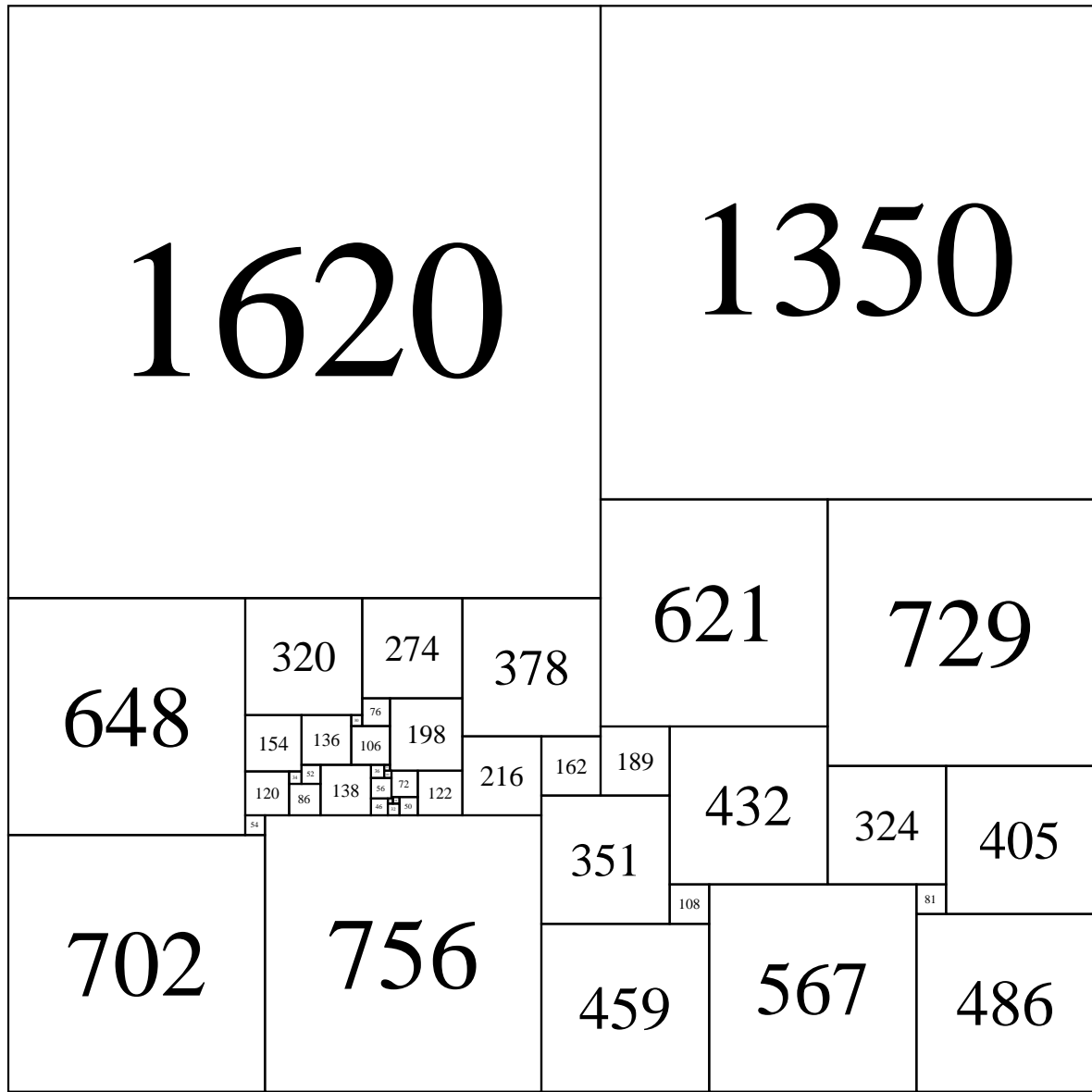


46 : 2970c (8) SEA 2012

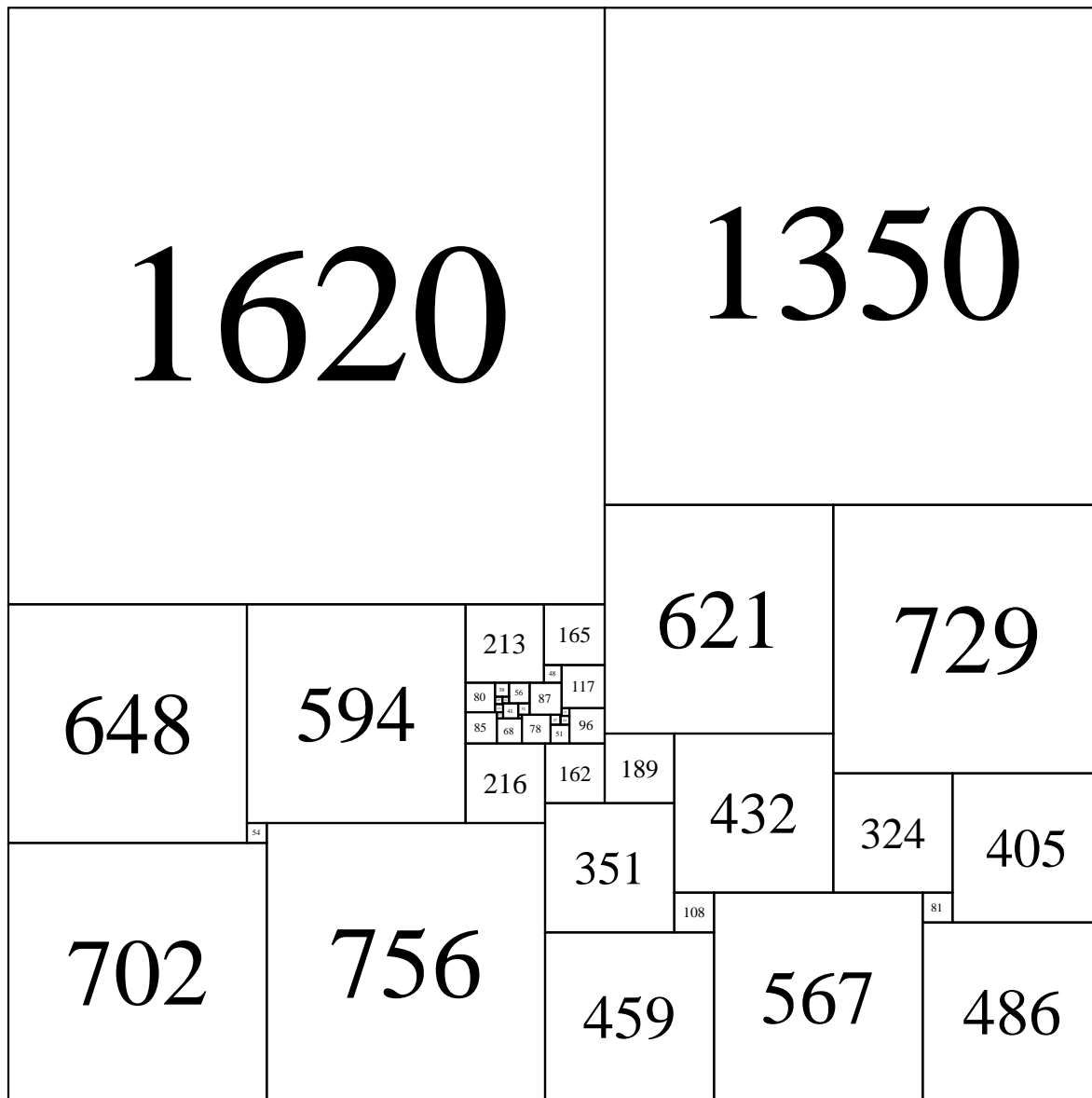




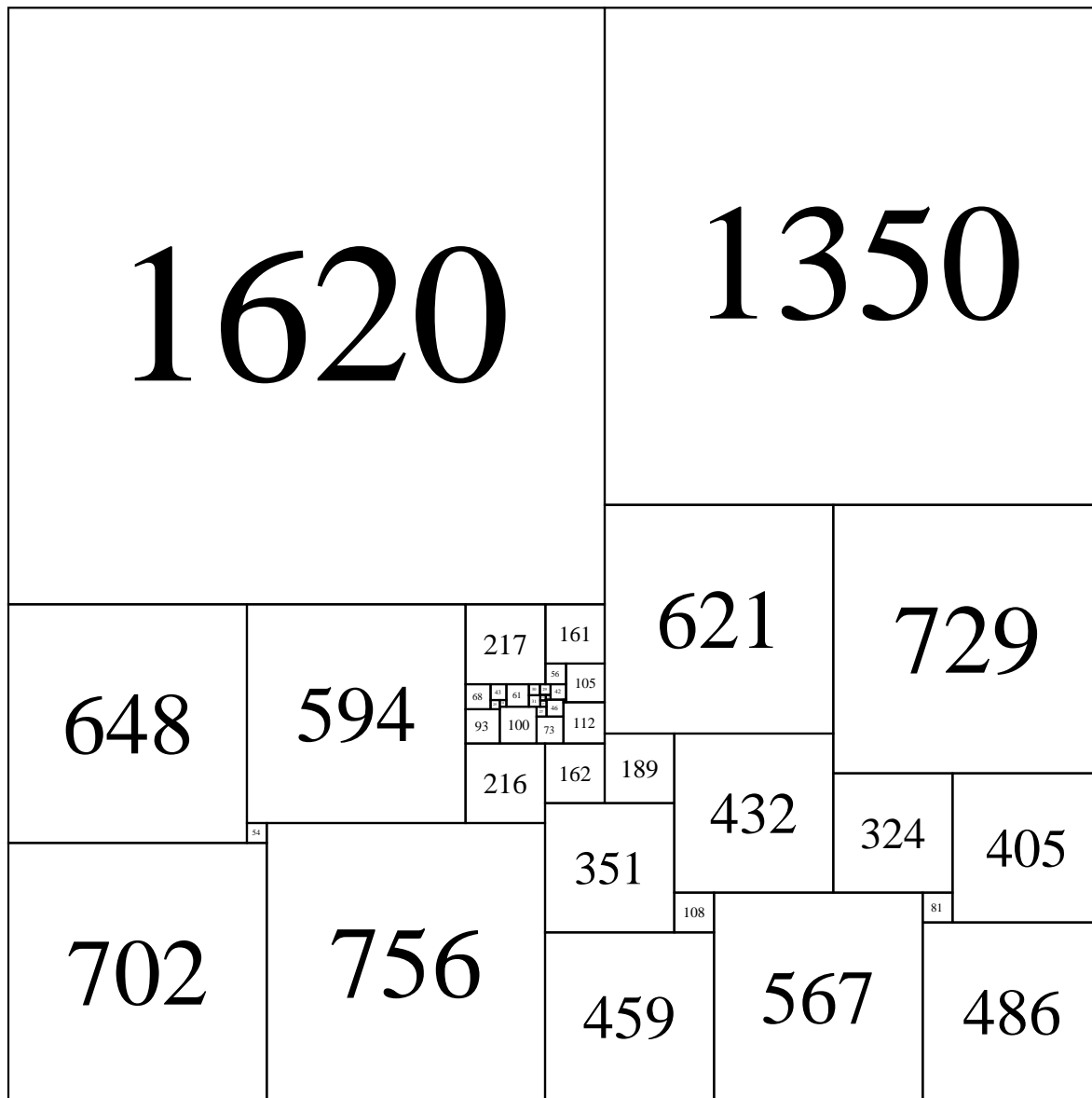
46 : 2970d (8) SEA 2012



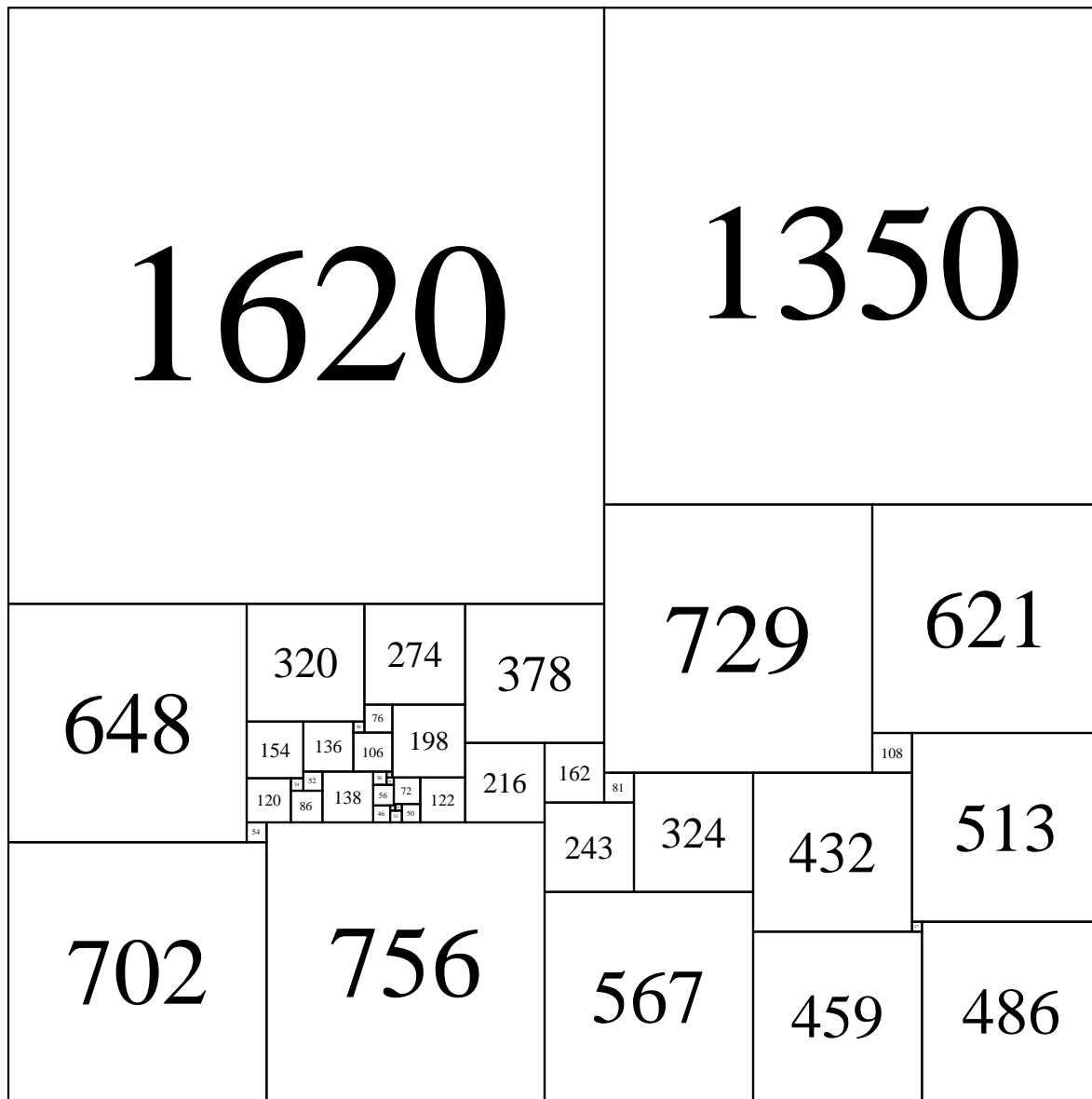
46 : 2970e (8) SEA 2012



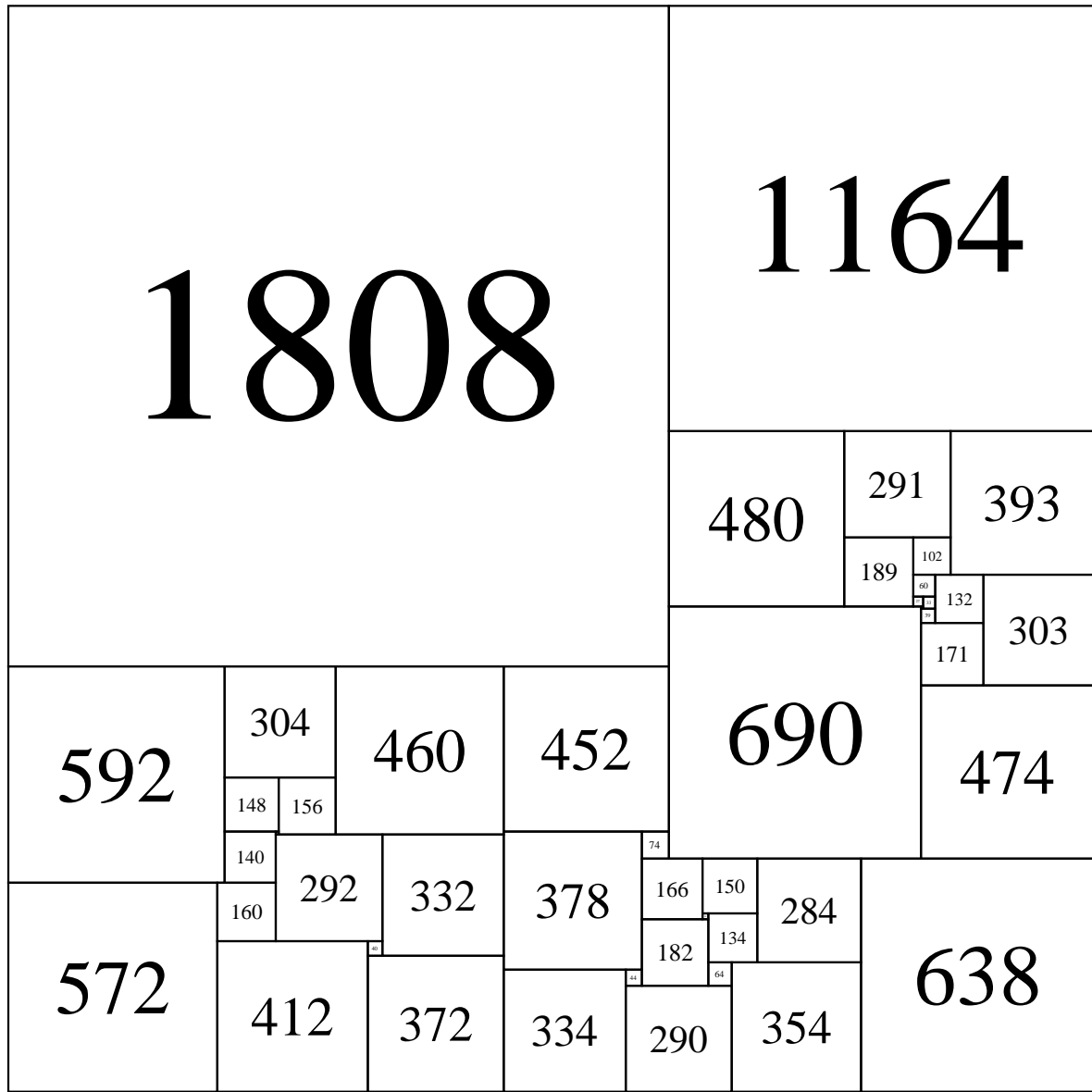
46 : 2970f (8) SEA 2012



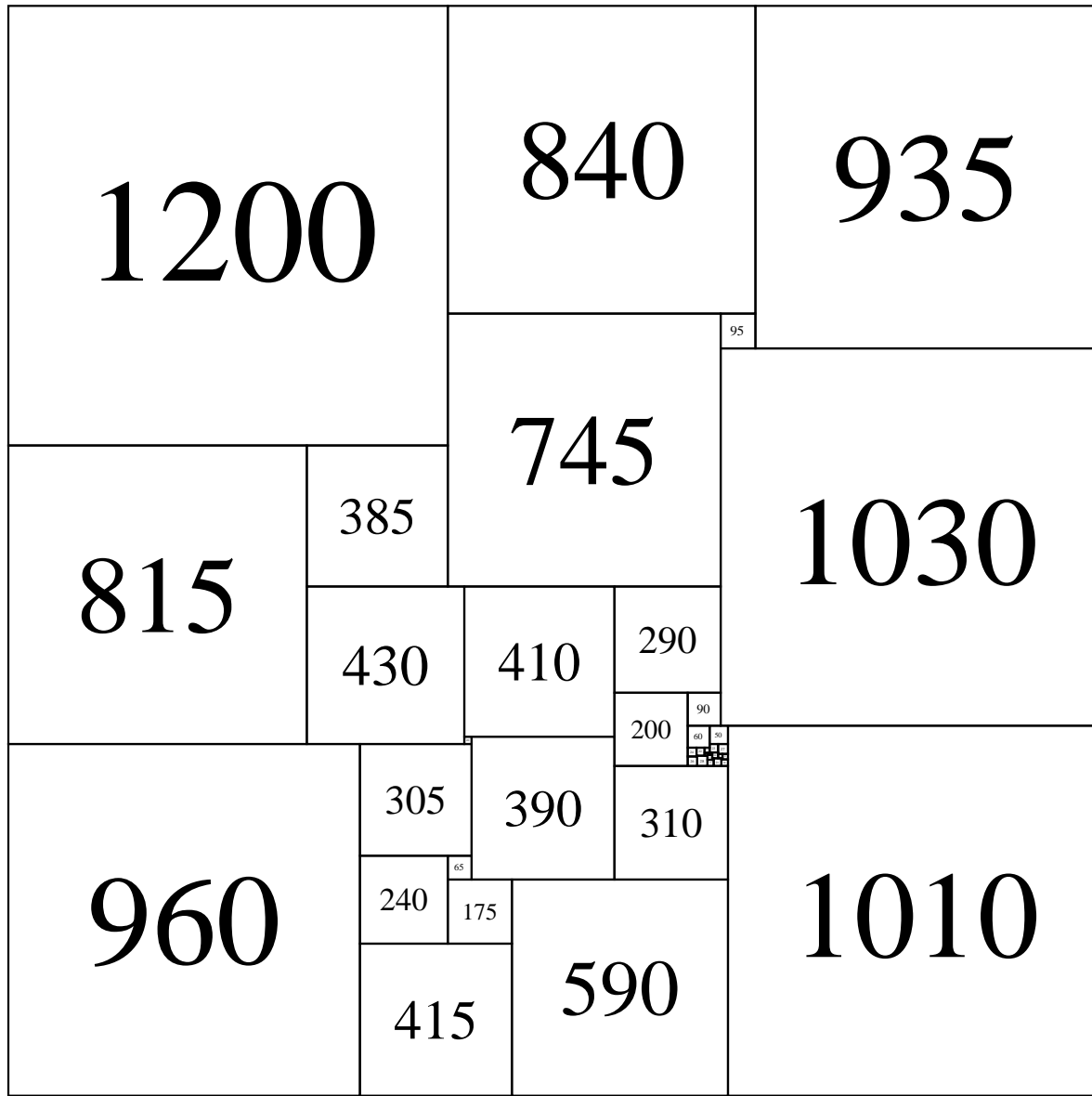
46 : 2970g (8) SEA 2012



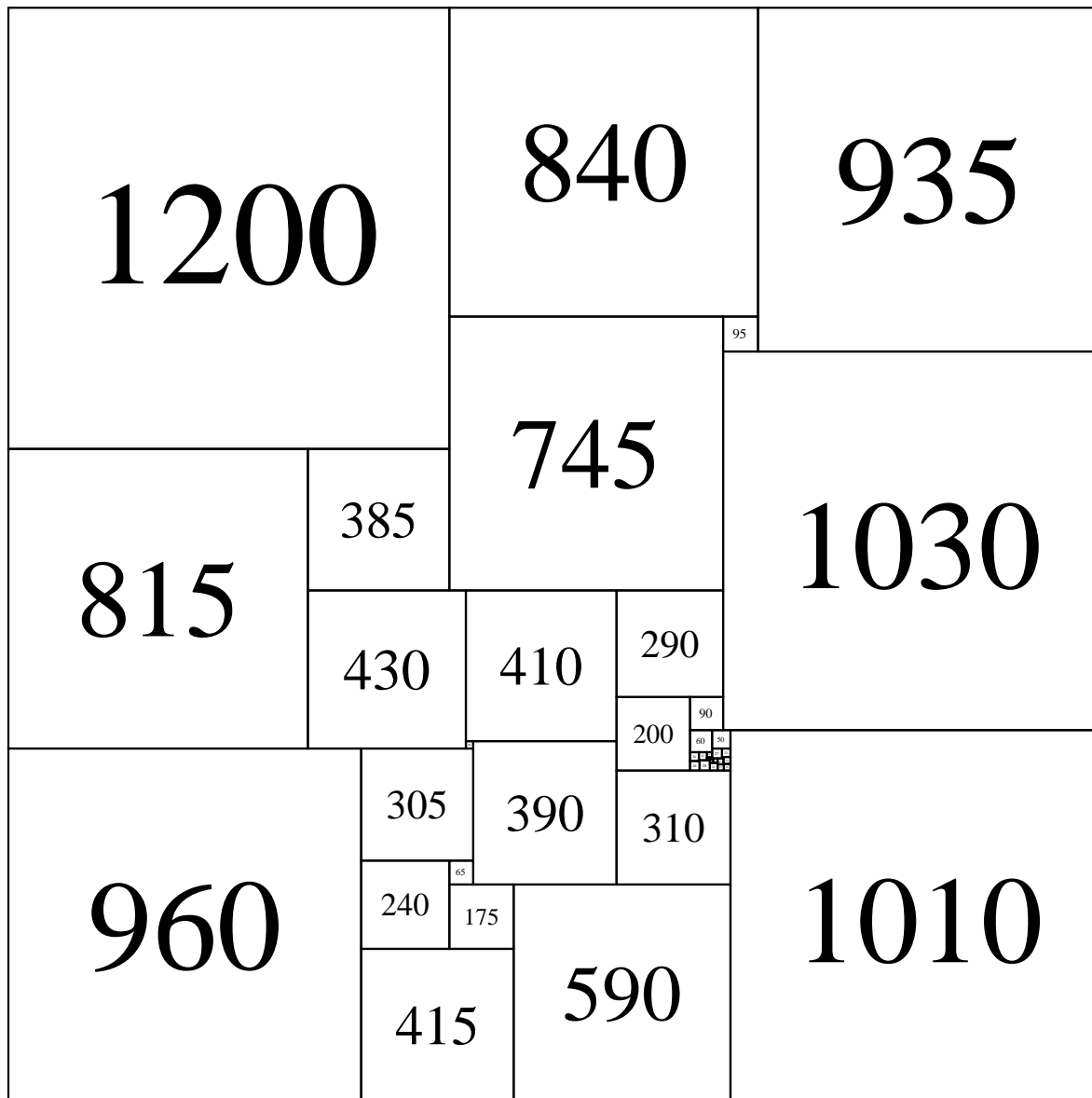
46 : 2970h (8) SEA 2012



46 : 2972a (32) PJF 1964

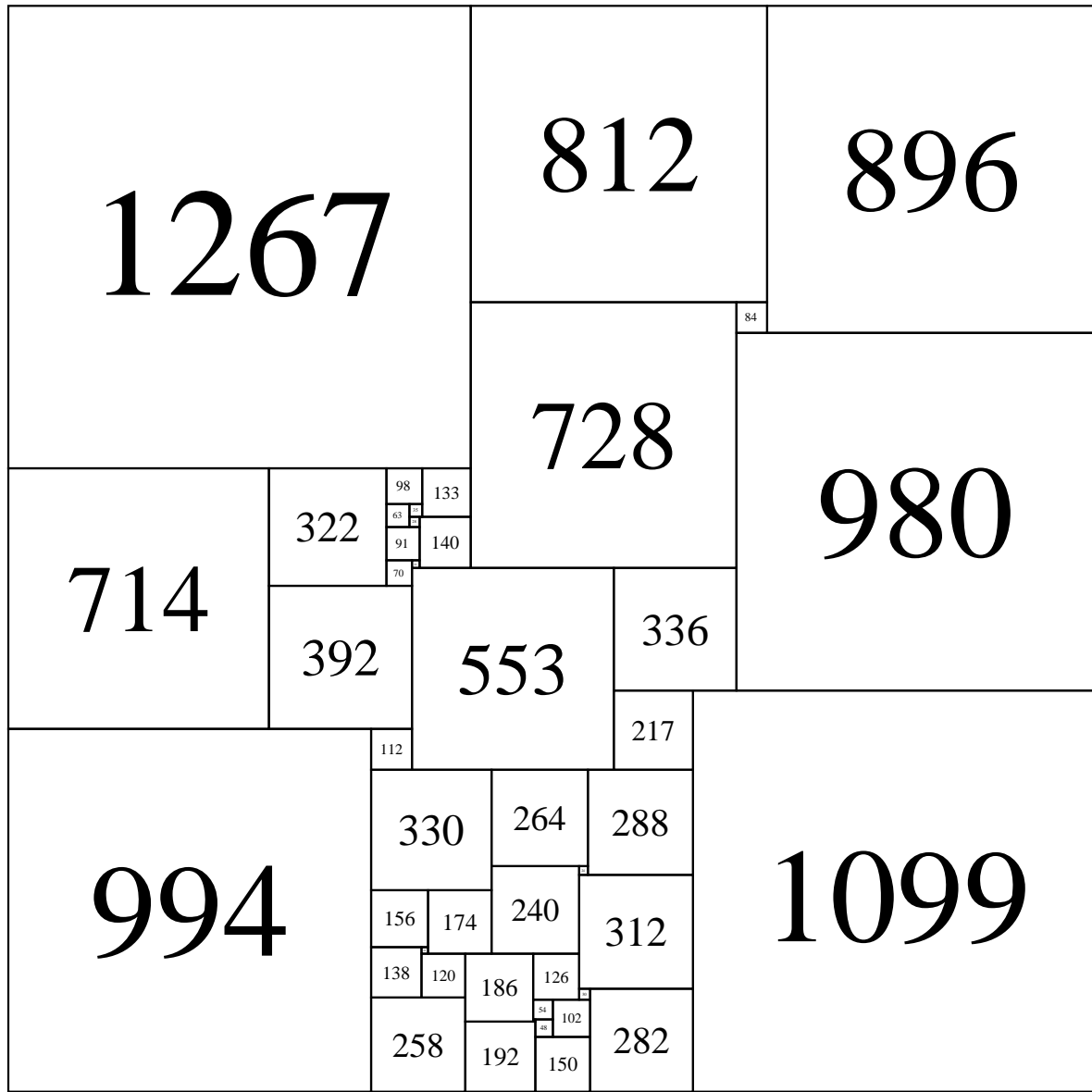


46 : 2975a (8) SEA 2012

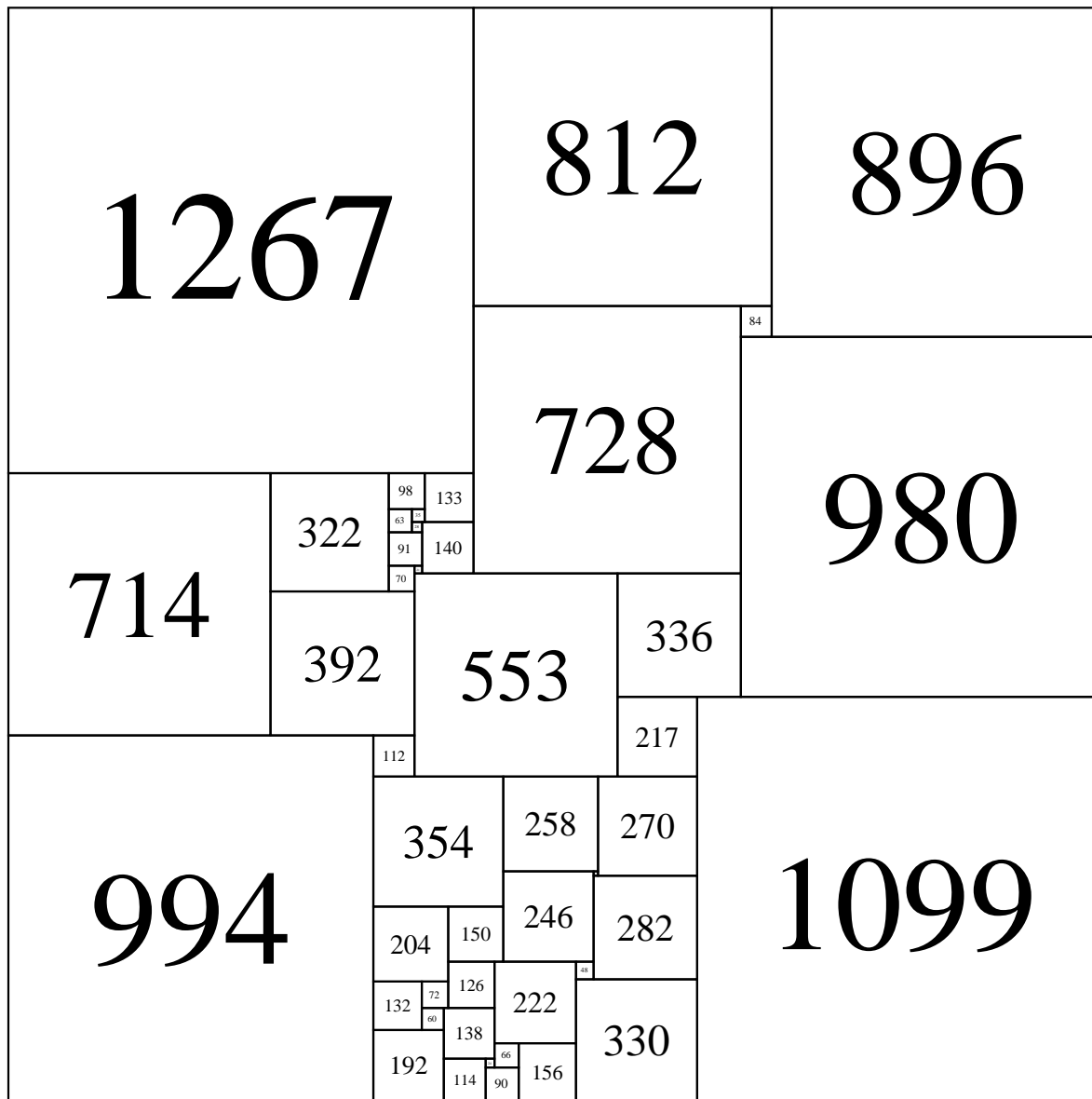


46 : 2975b (8) SEA 2012

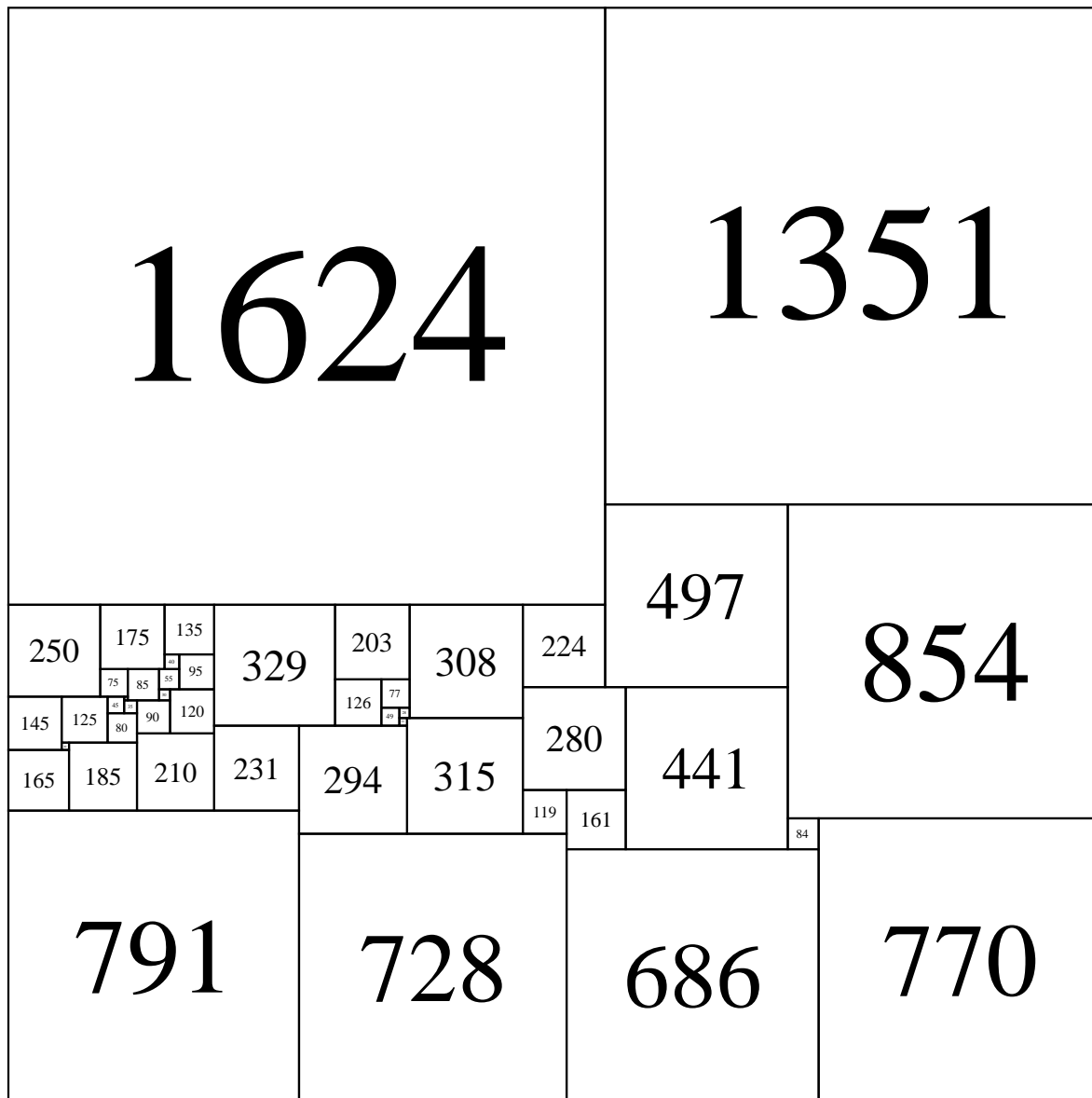




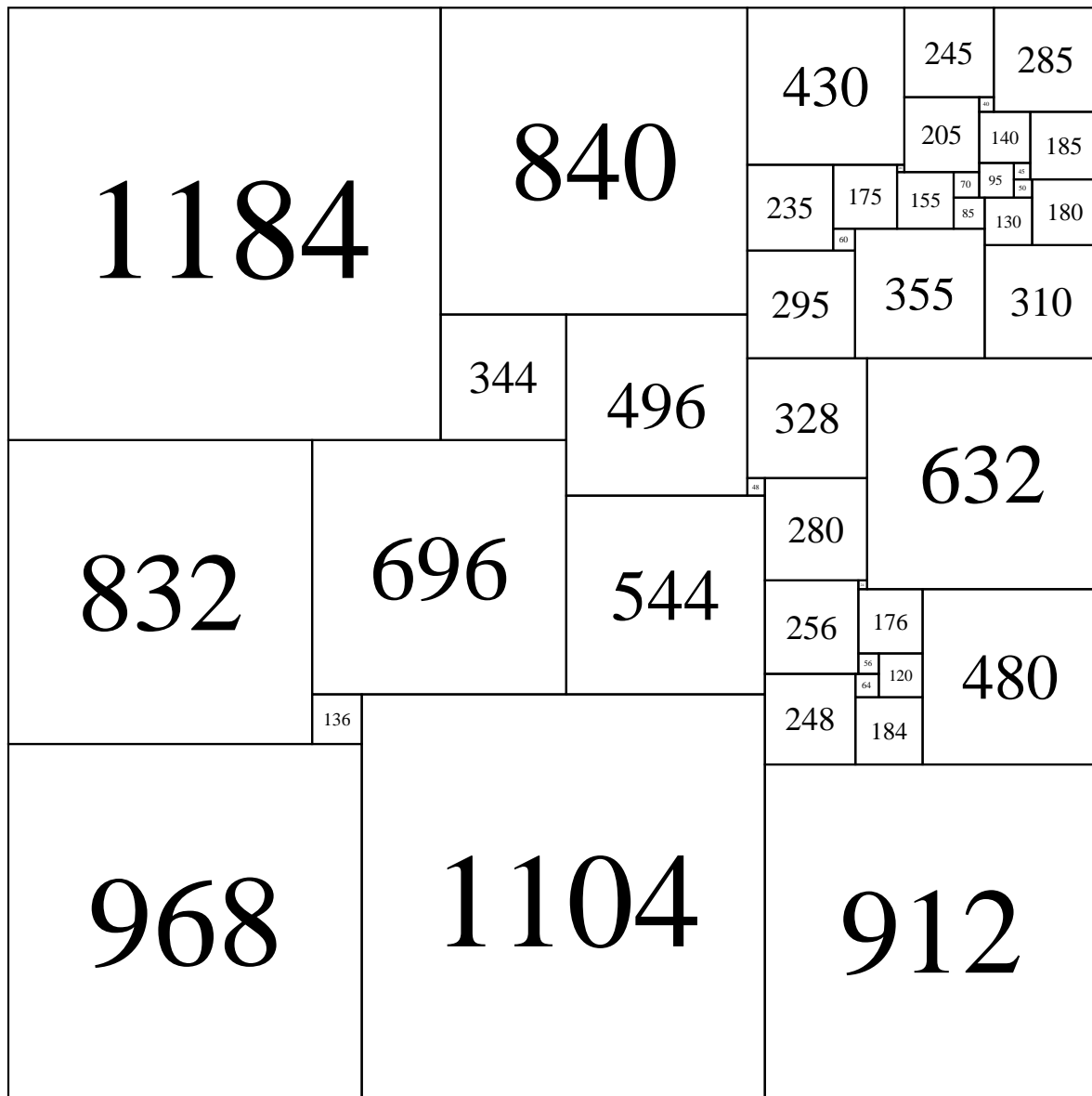
46 : 2975c (8) SEA 2012



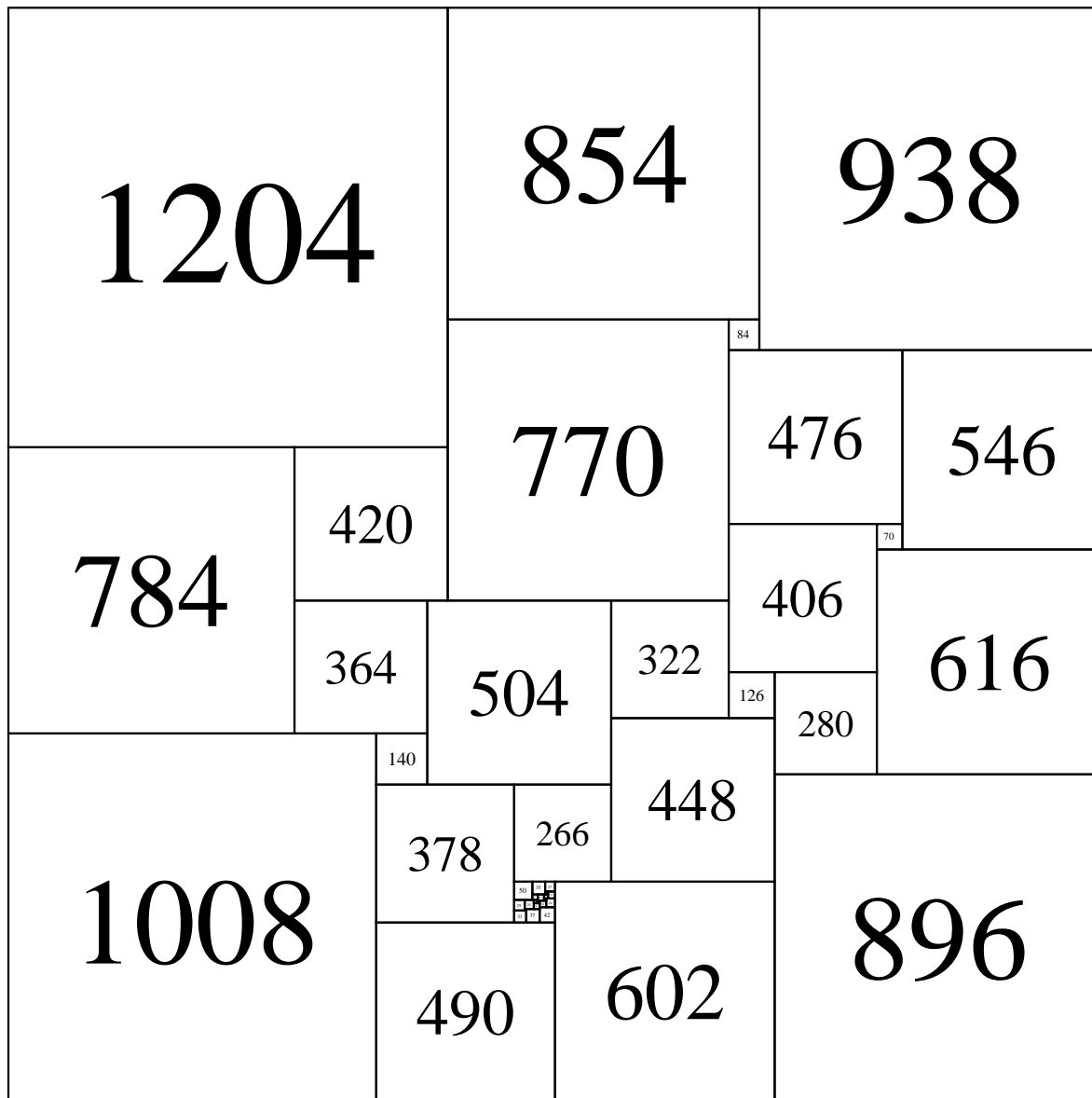
46 : 2975d (8) SEA 2012



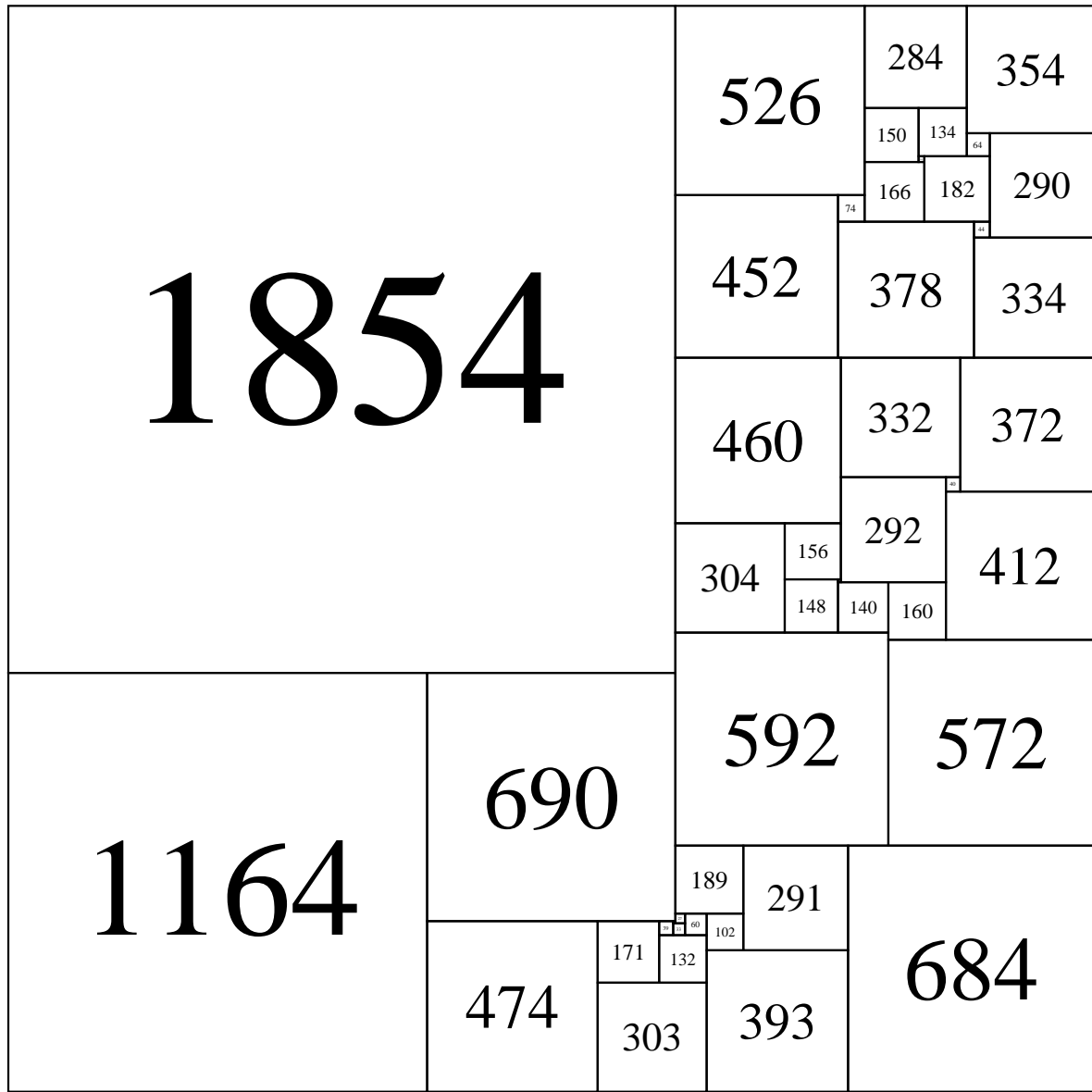
46 : 2975e (8) SEA 2012



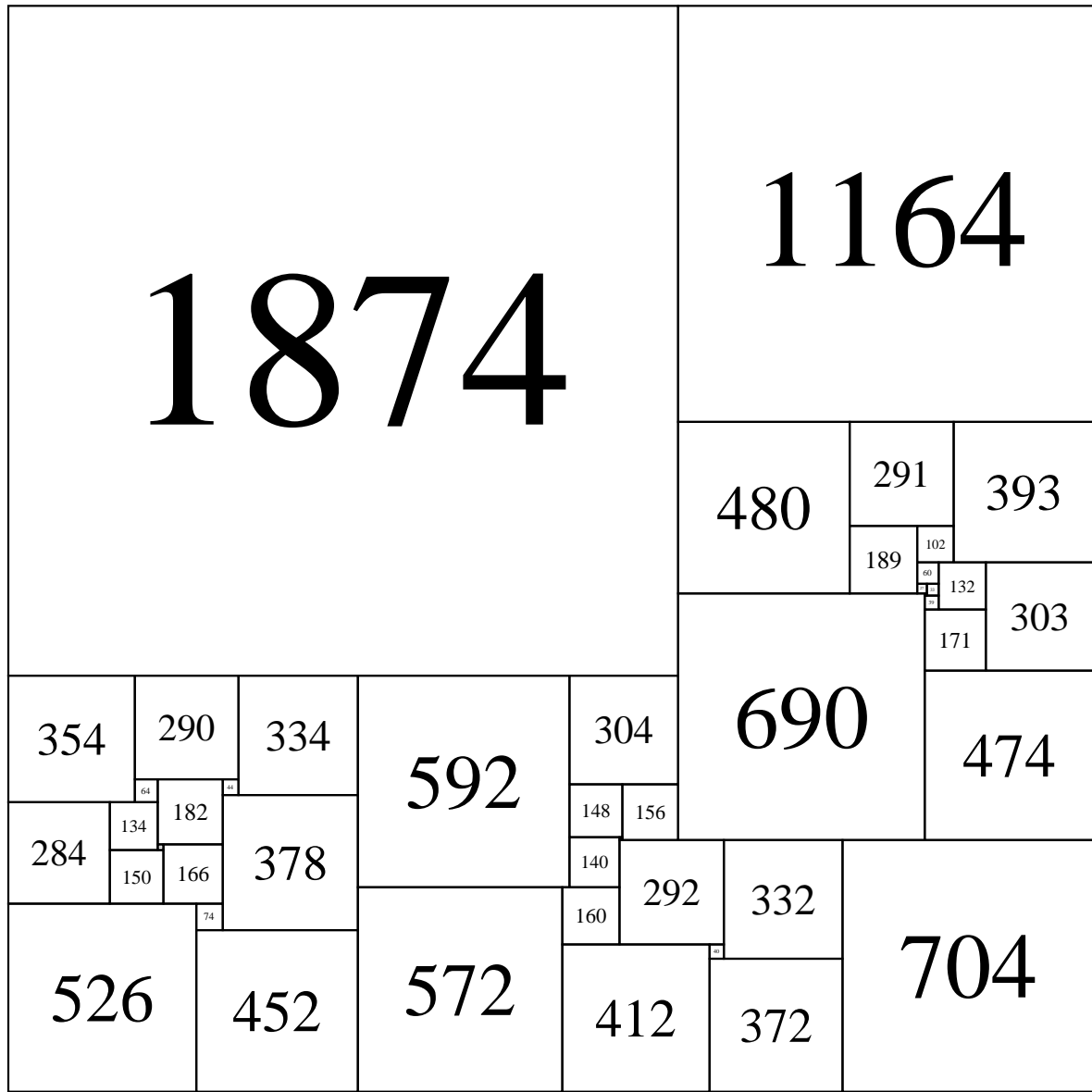
46 : 2984a (8) SEA 2012



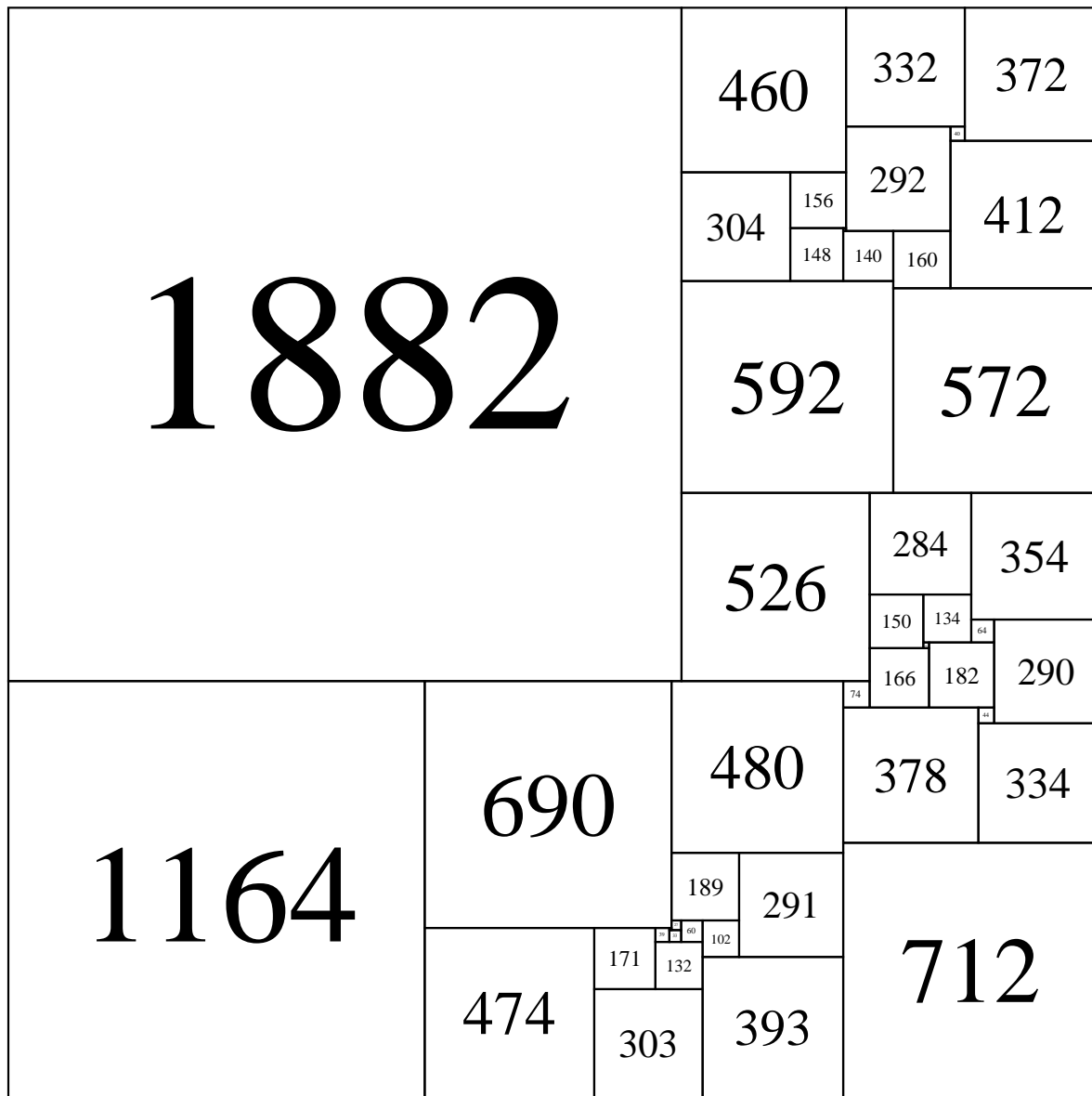
46 : 2996a (8) SEA 2012



46 : 3018a (32) PJF 1964

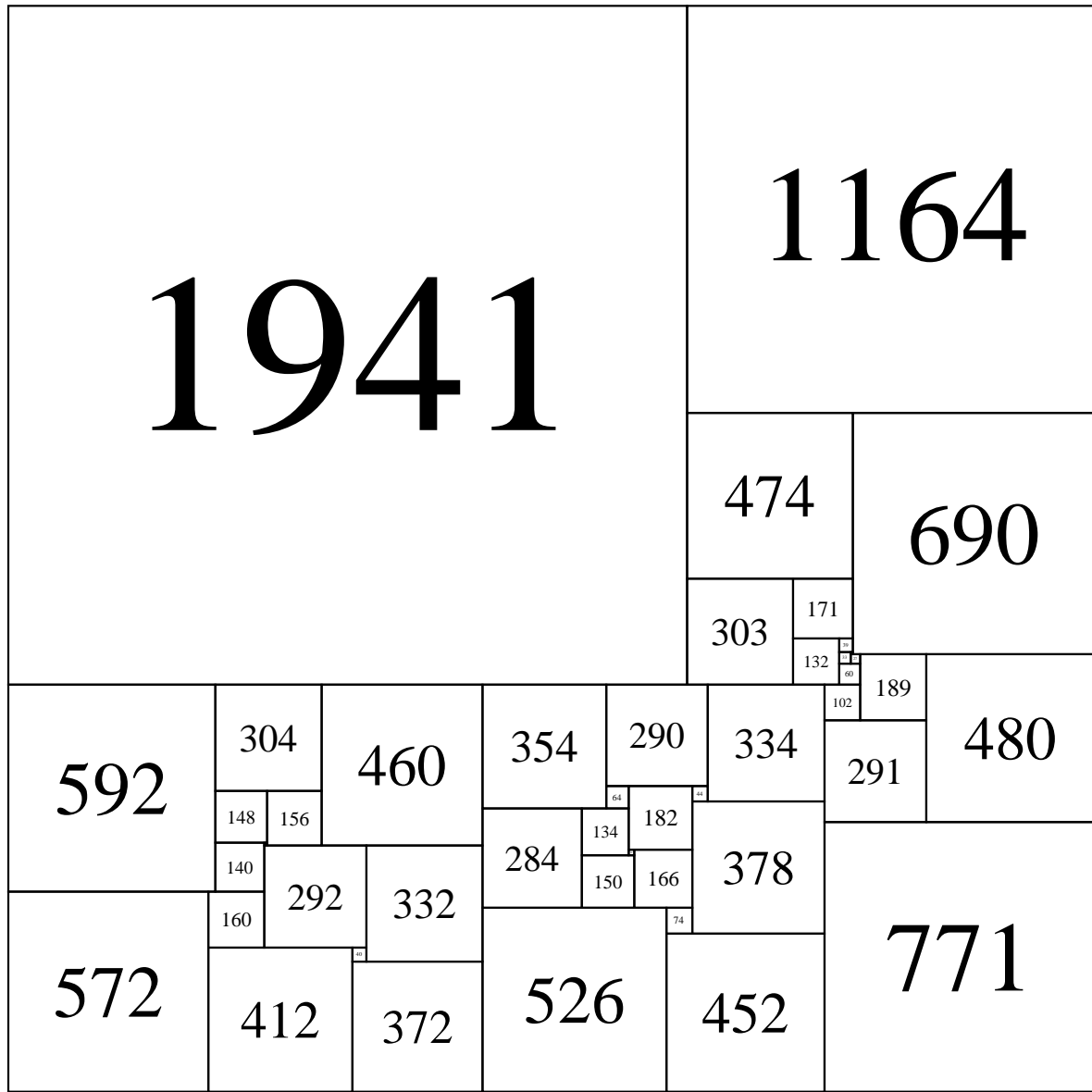


46 : 3038a (32) PJF 1964

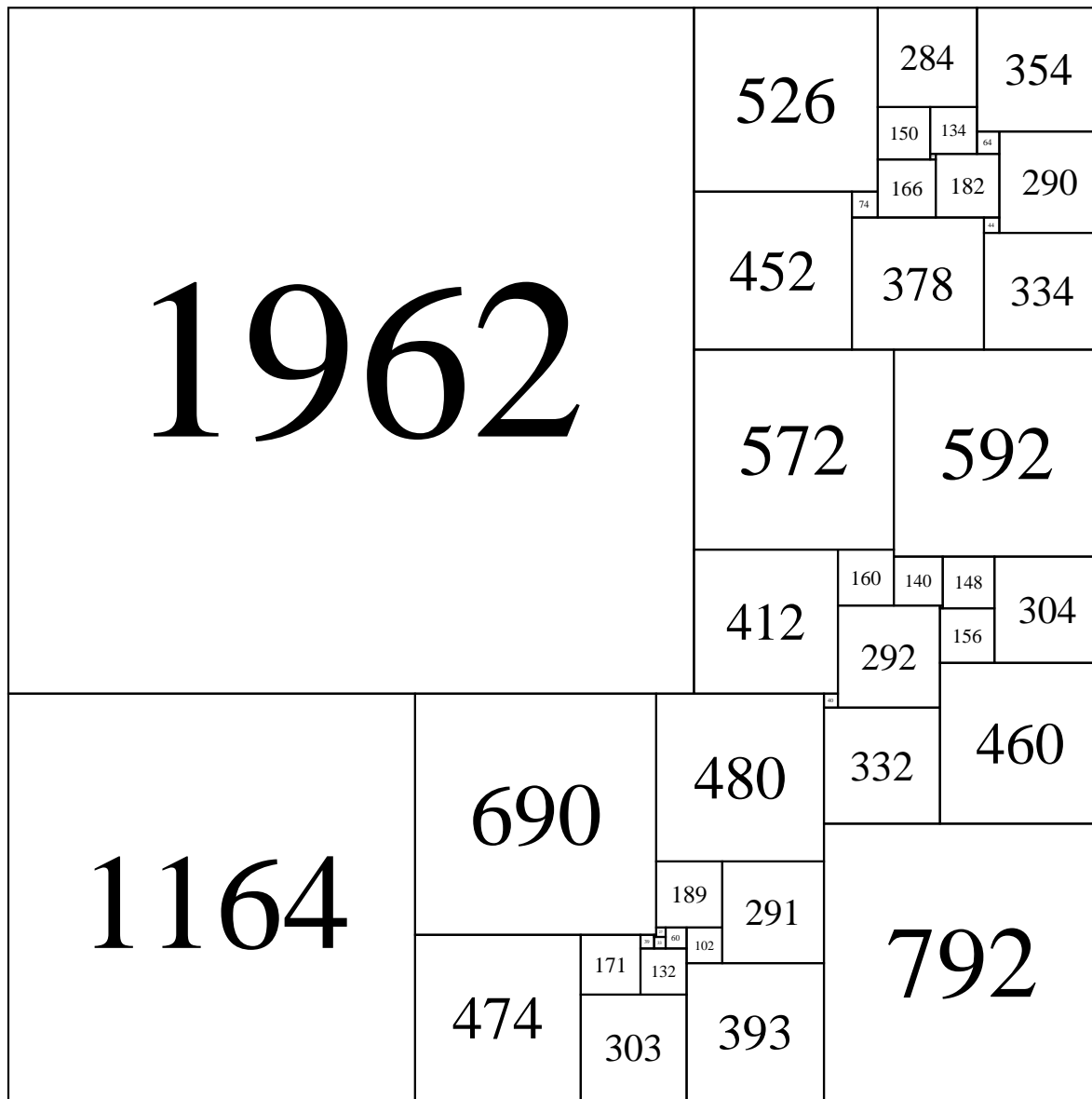


46 : 3046a (32) PJF 1964

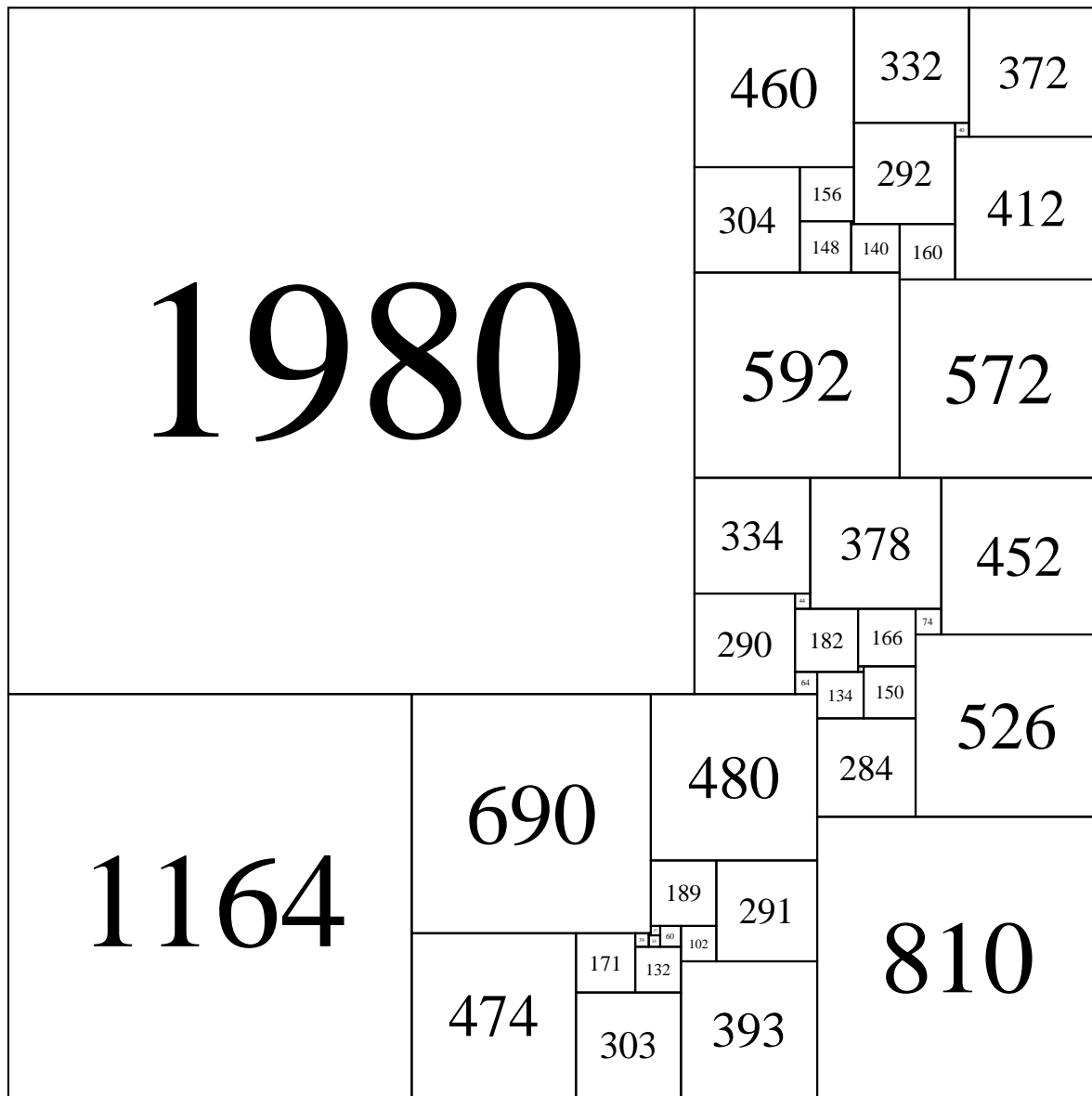




46 : 3105a (32) PJF 1964

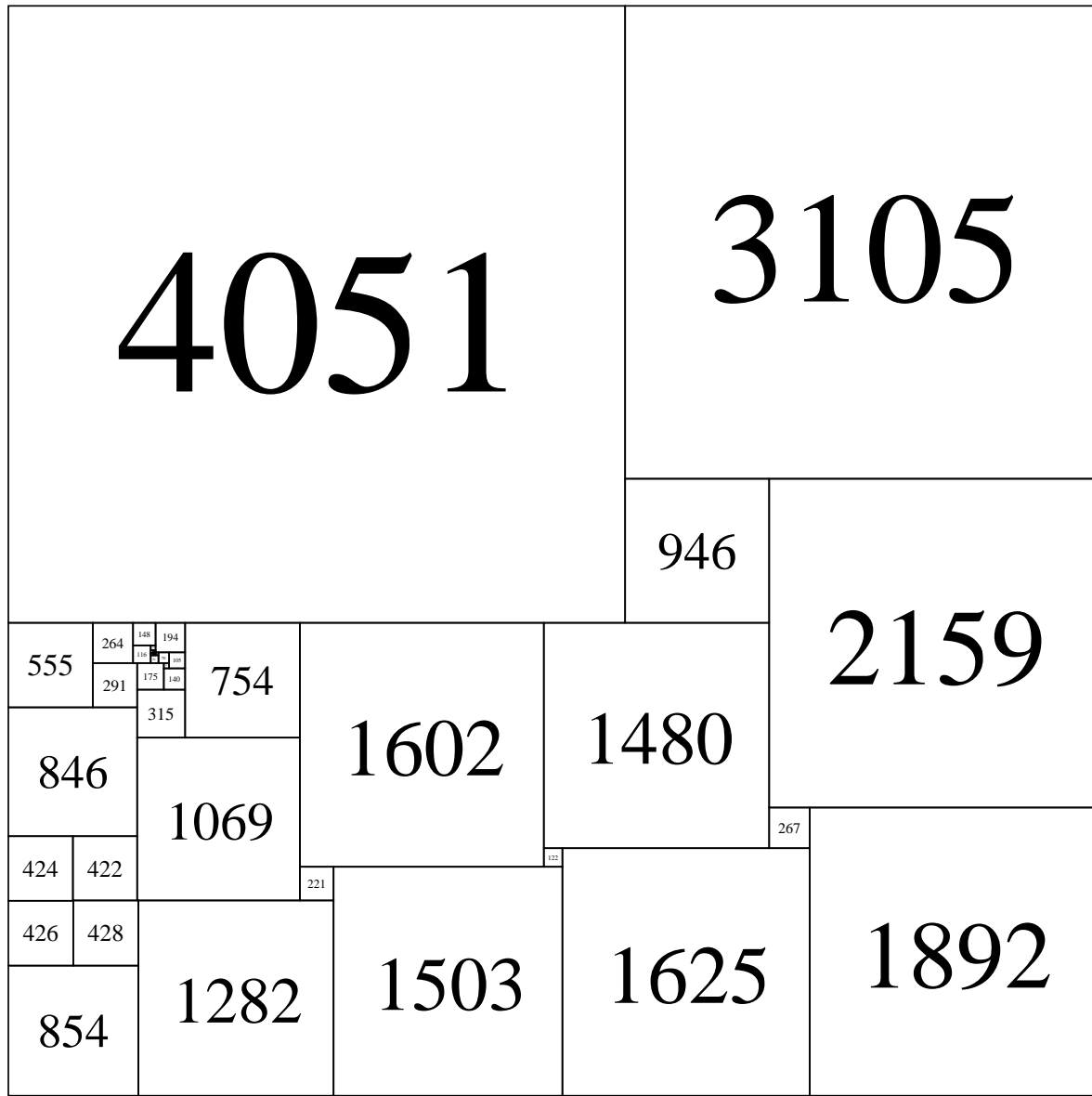


46 : 3126a (32) PJF 1964

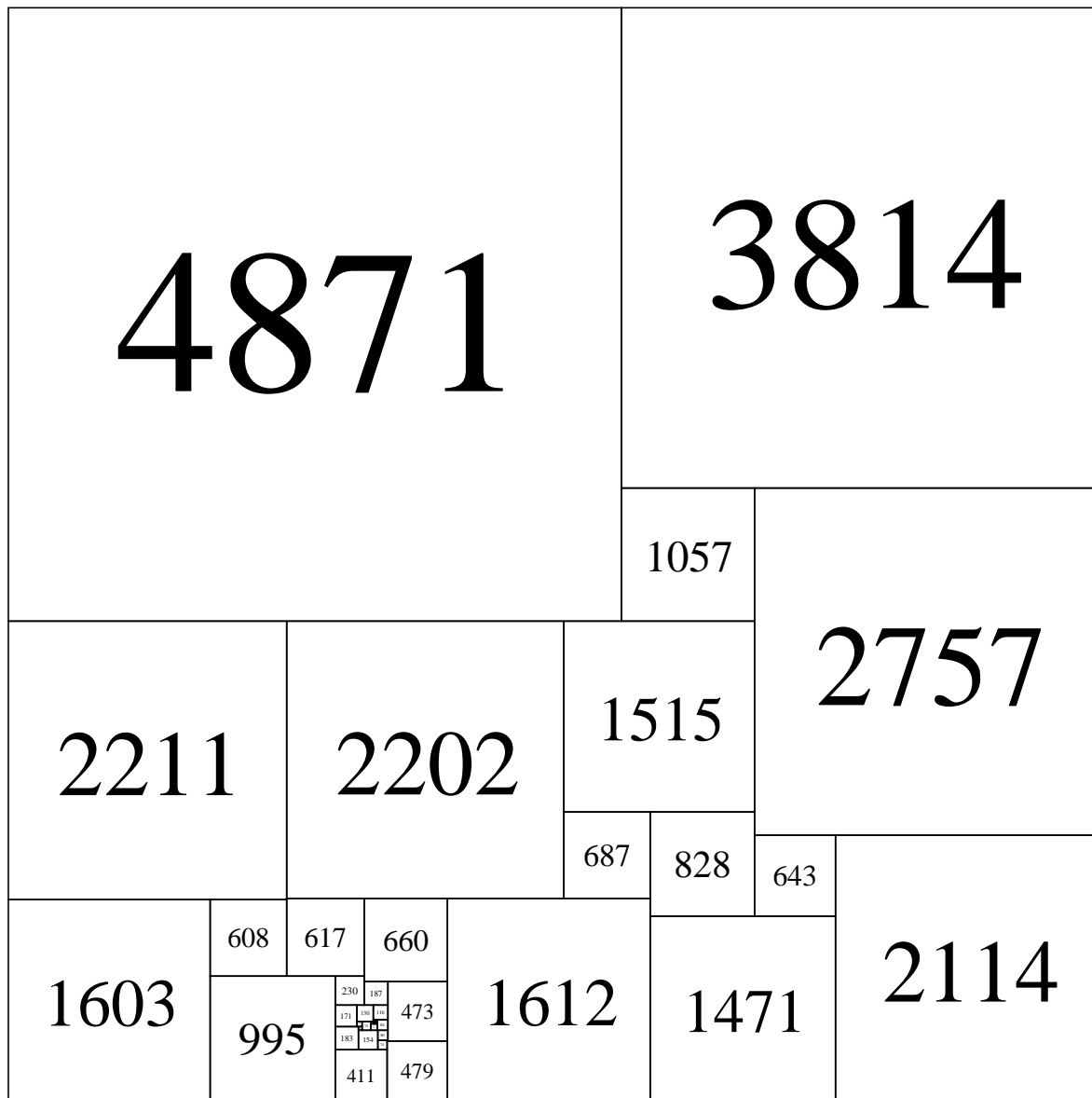


46 : 3144a (32) PJF 1964

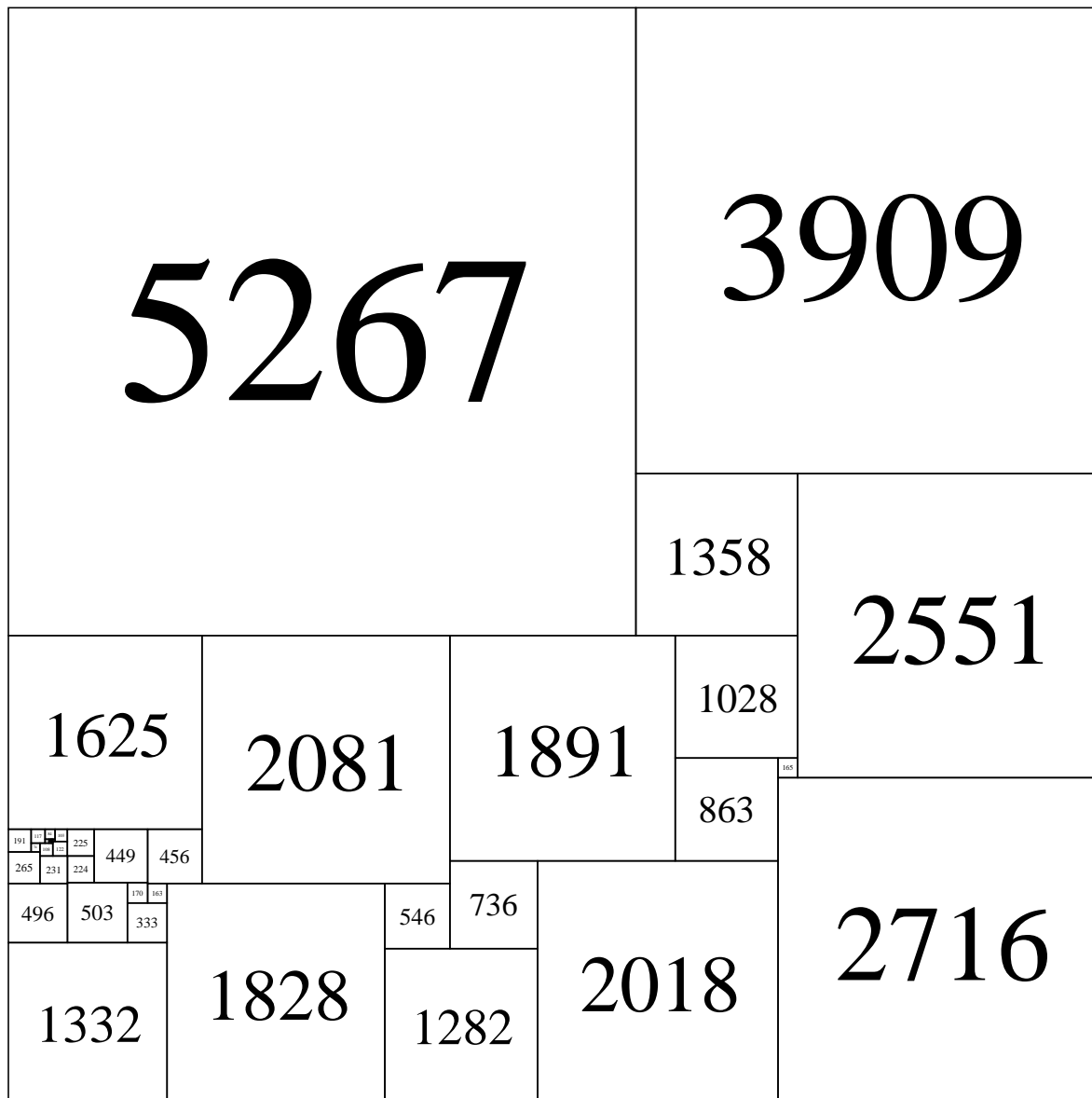




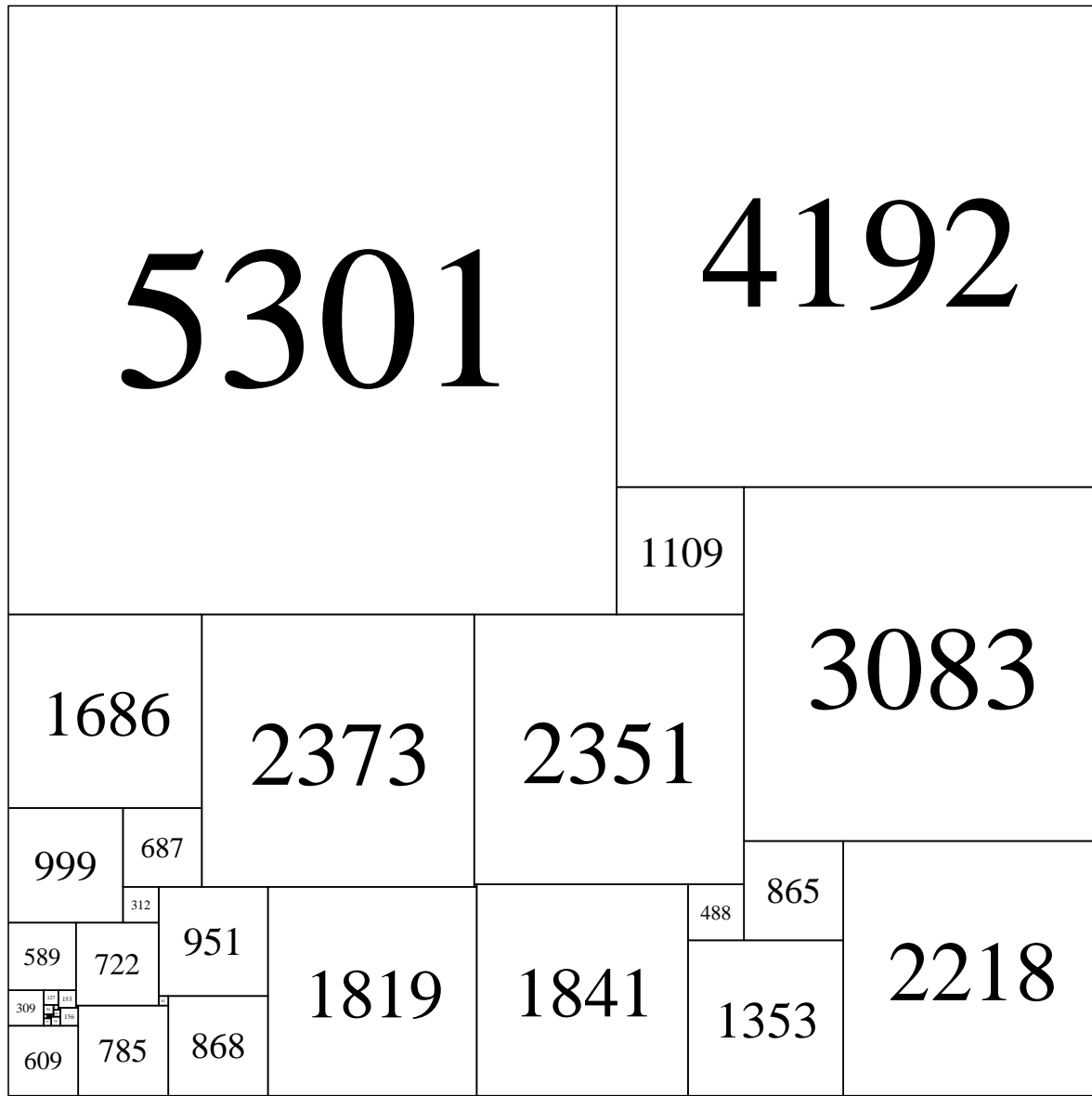
46 : 7156 B\_T 2014



46 : 8685 B\_T 2014



46 : 9176 B\_T 2014



46 : 9493 B\_T 2014