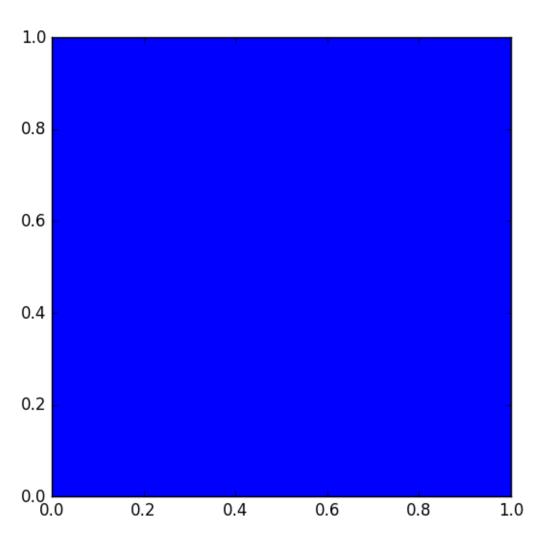
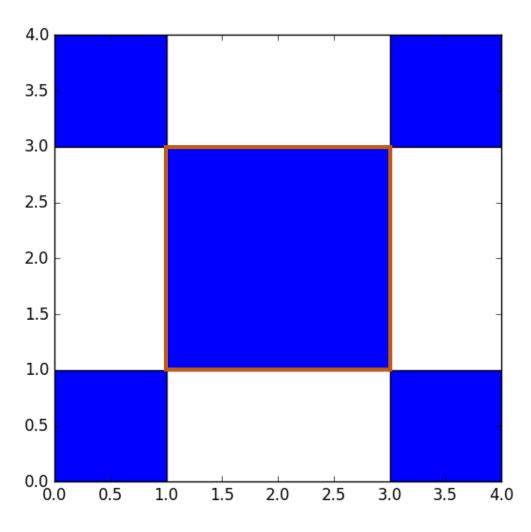
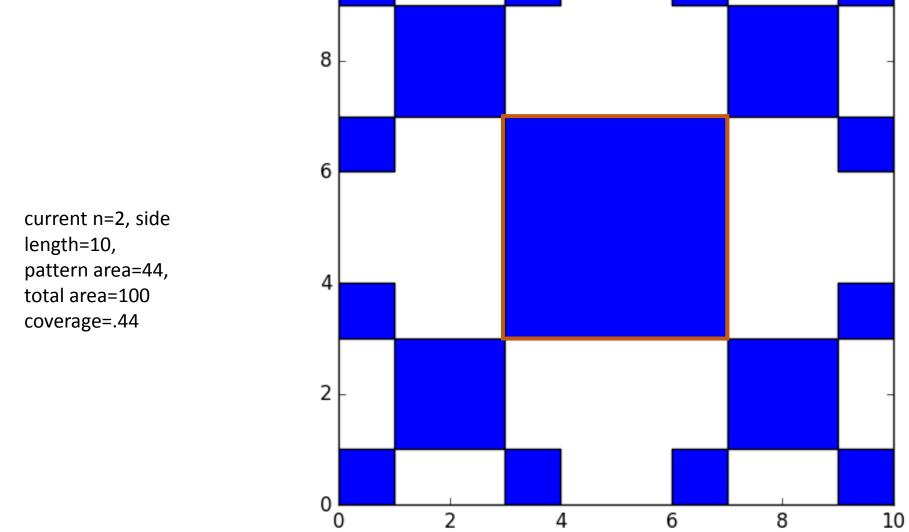
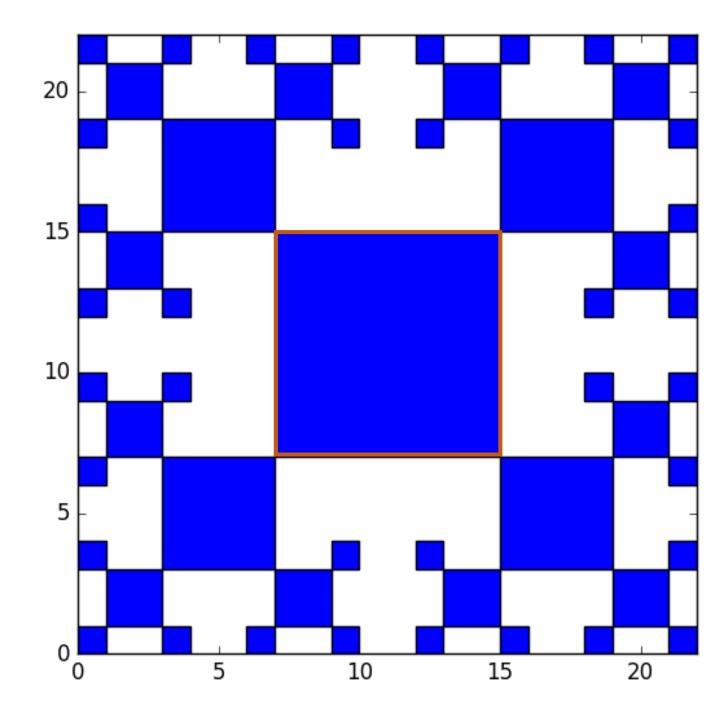
current n=0, side length=1, pattern area=1, total area=1 coverage=1



current n=1, side length=4, pattern area=8, total area=16 coverage=0.5

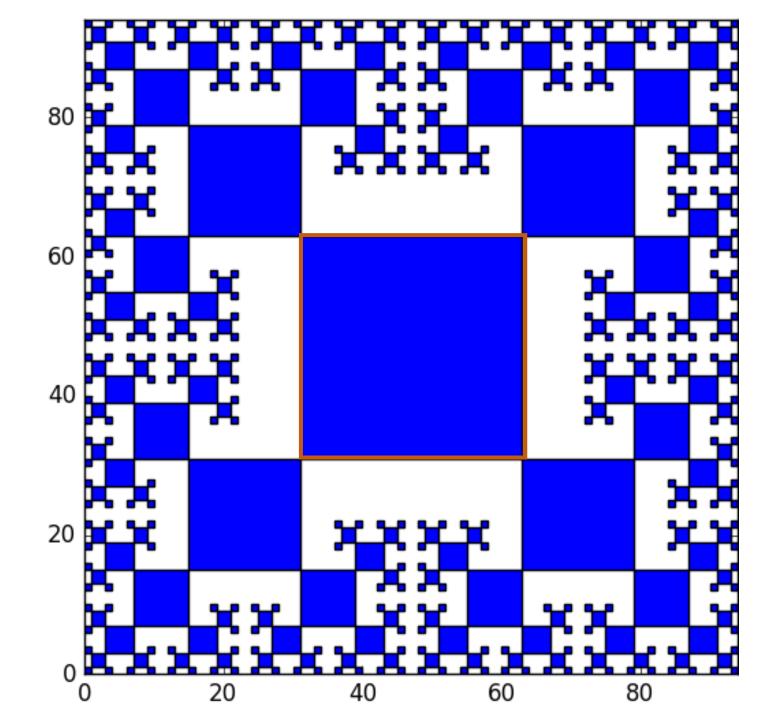




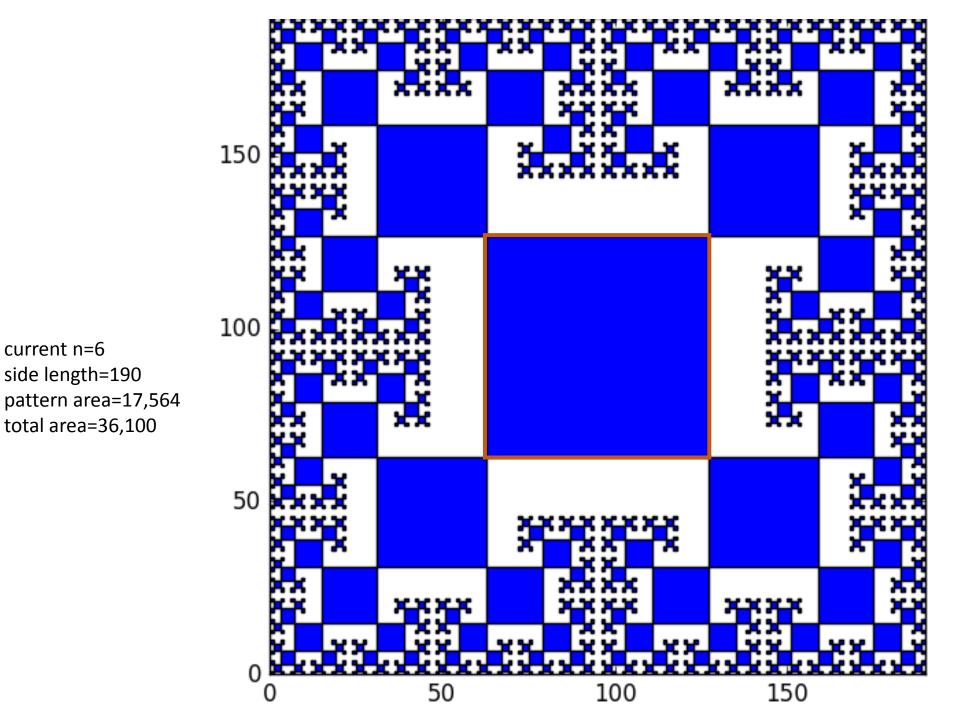


current n=3, side length=22, pattern area=212, total area=484

current n=4, side length=46, pattern area=956, total area=2,116



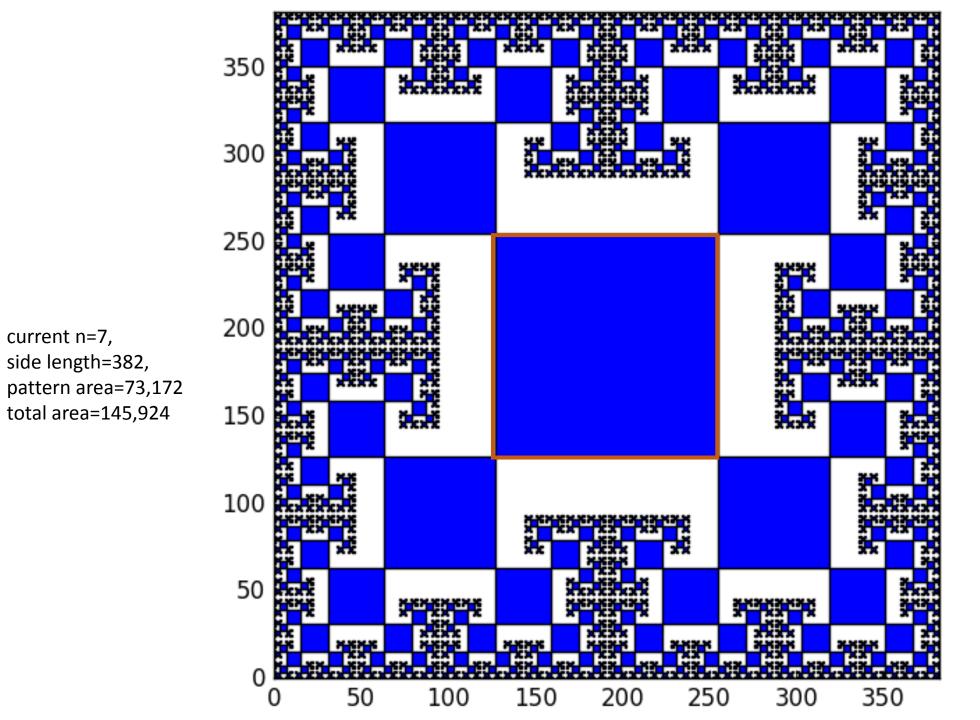
current n=5 side length=94 pattern area=4,148 total area=8,836

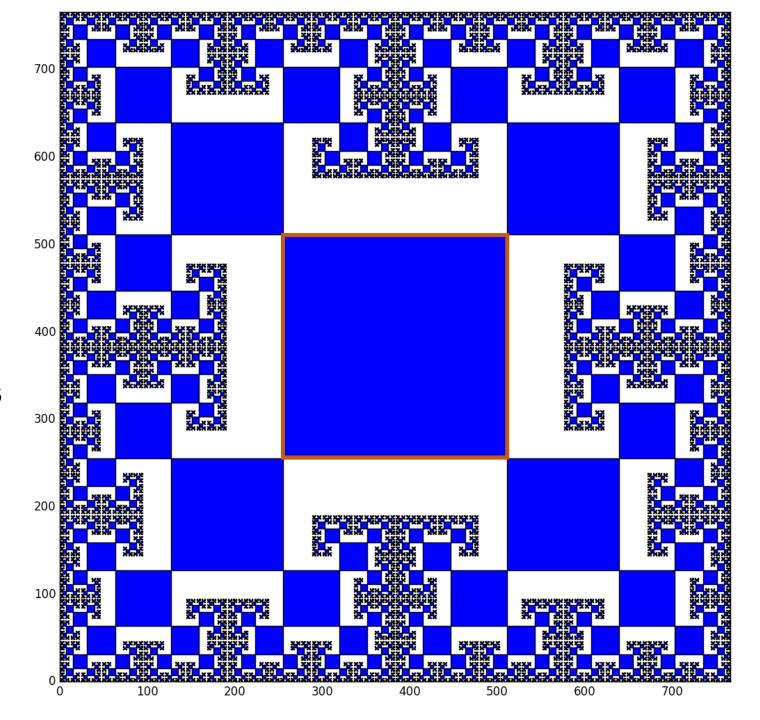


current n=6

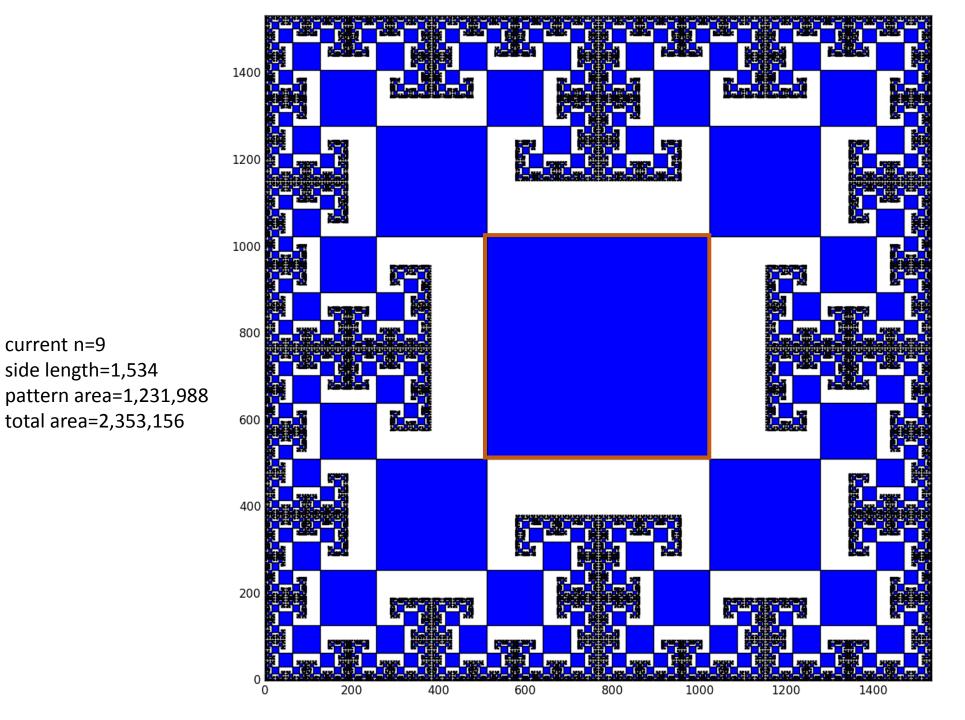
side length=190

total area=36,100



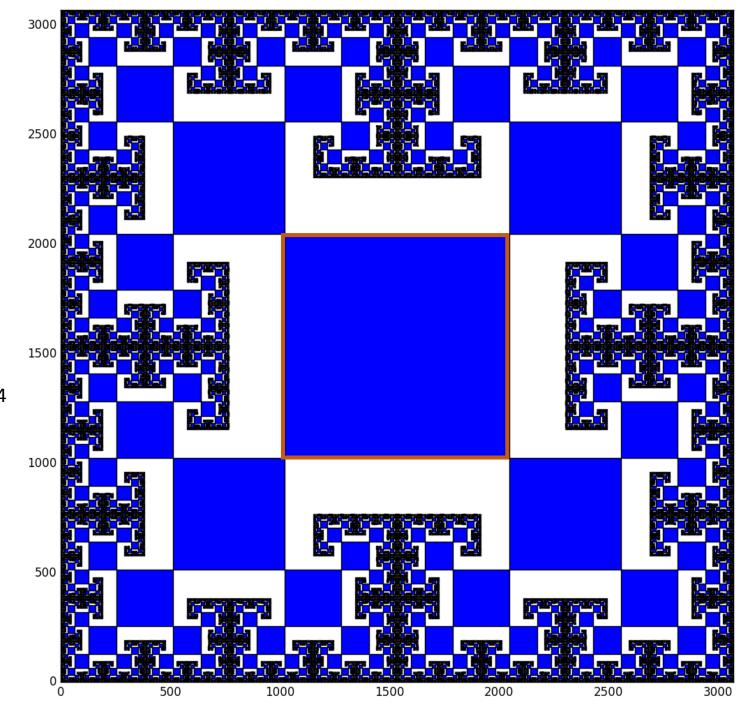


current n=8, side length=766 pattern area=301,436 total area=586,756

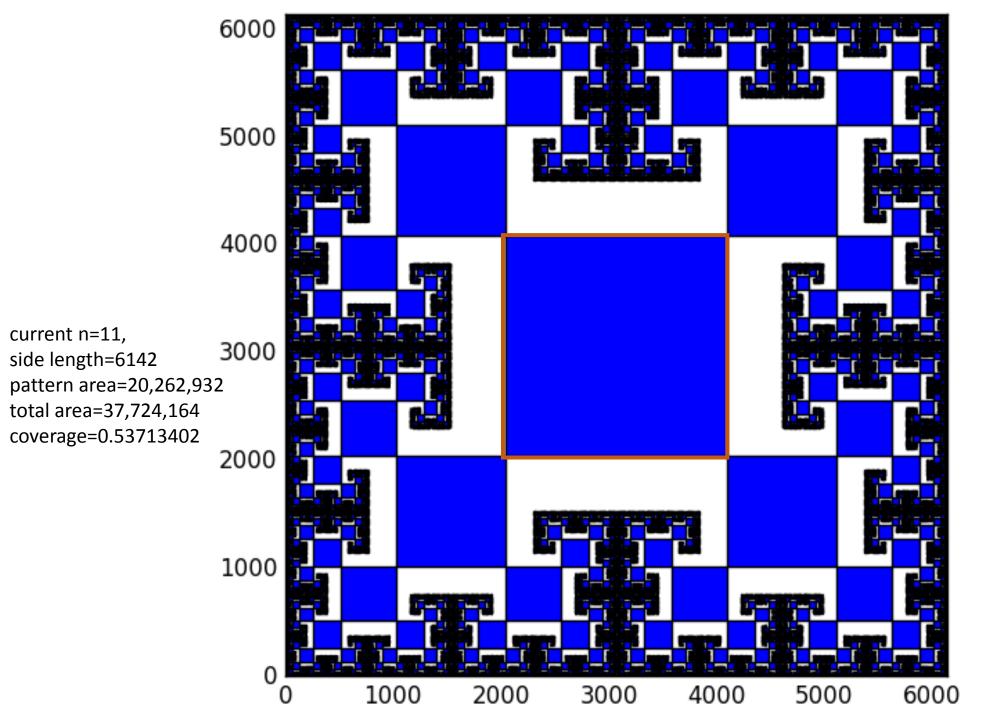


current n=9

side length=1,534



current n=10 side length=3,070 pattern area=5,006,684 total area=9,424,900



current n=0, side length=1, pattern area=1, total area=1, coverage=1 current n=1, side length=4, pattern area=8, total area=16, coverage=0.5 current n=2, side length=10, pattern area=44, total area=100, coverage=0.44 current n=3, side length=22, pattern area=212, total area=484, coverage=0.438017 current n=4, side length=46, pattern area=956, total area=2116, coverage=0.451796 current n=5, side length=94, pattern area=4148, total area=8836, coverage=0.469443 current n=6, side length=190, pattern area=17564, total area=36100, coverage=0.486537 current n=7, side length=382, pattern area=73172, total area=145924, coverage=0.501439 current n=8, side length=766, pattern area=301436, total area=586756, coverage=0.513733 current n=9, side length=1534, pattern area=1231988, total area=2353156, coverage=0.523547 current n=10, side length=3070, pattern area=5006684, total area=9424900, coverage=0.531219

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current n=109, side length=1947111321950560360698936123457534,
pattern area=2106245833371103157255398280957293483720233201116939842756797367988,
total area=3791242500068058721125048996612127775034935632178325209410701361156,
coverage=0.555556

Coverage approaches 0.5555[repeating]



