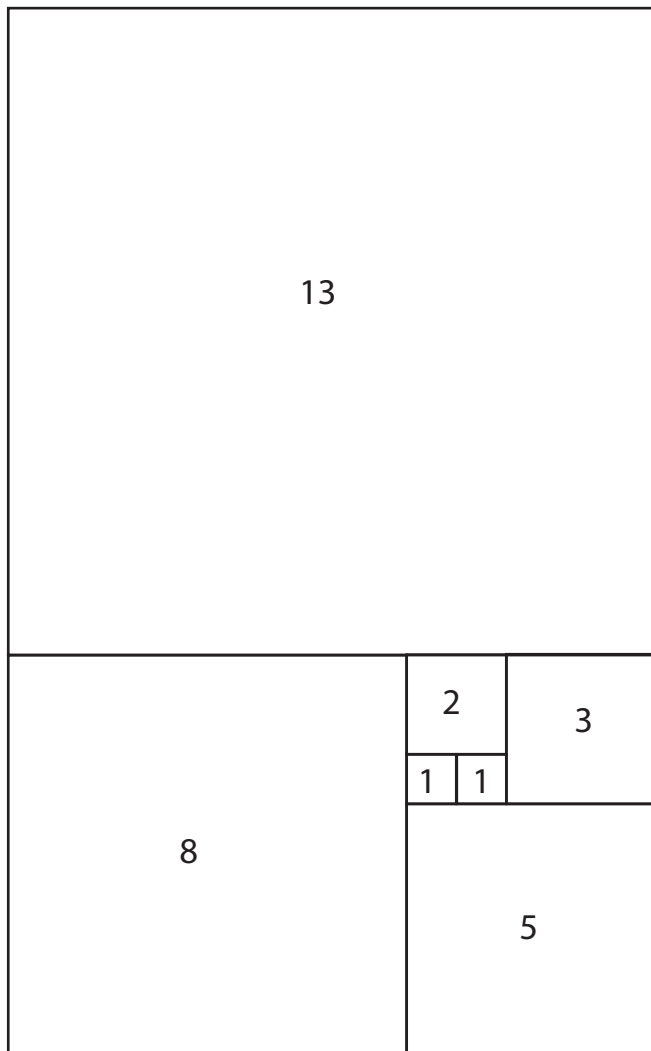


Fibonacci Sequence and the Golden Section

1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, 233, 377, 610



Start with 1 square, draw another of the same size. From now on, your squares will be the size of the sum of the previous two square's sides! You can keep going like this indefinitely!