

# Pascal's Triangle Coloring Primes

## Problem

If you haven't already done so, do [Pascal's Triangle](#) and [Pascal's Triangle Coloring](#) problems first.

The first few primes are 2,3,5,7,11,13. Choose a prime, and then color hexagons containing a multiple of that prime number.

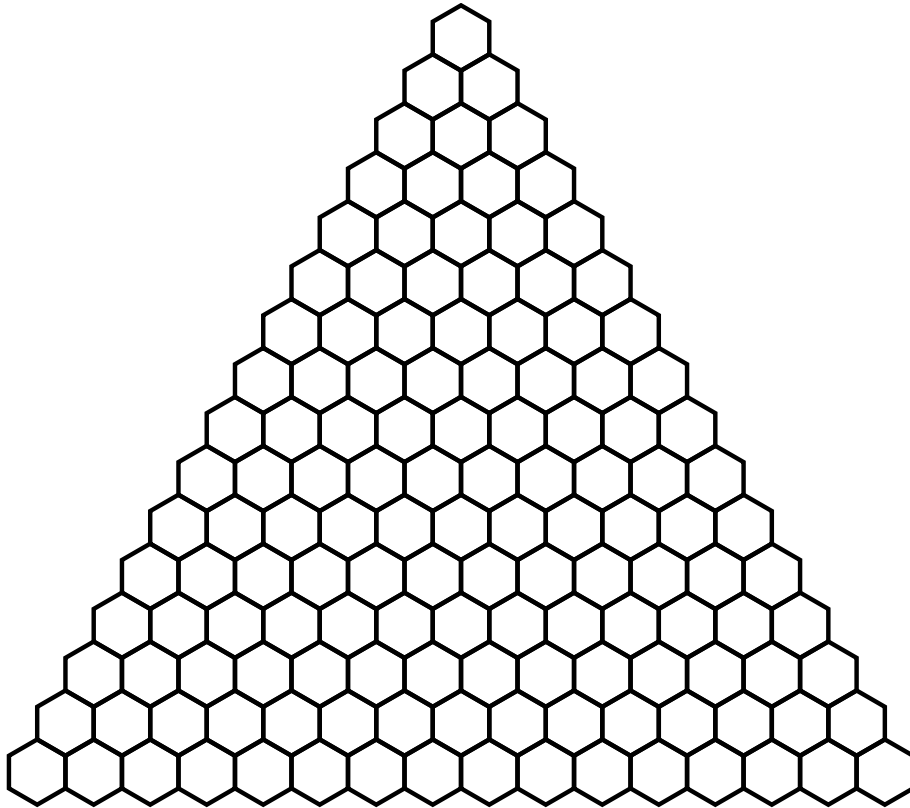


Figure 1: Pascal's Triangle