

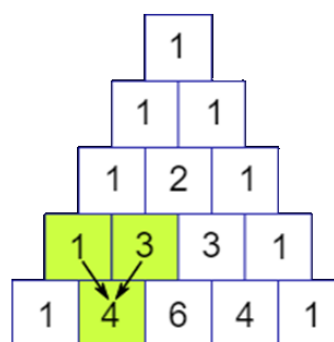
Pascal's triangle

From <https://www.mathsisfun.com/pascals-triangle.html>

One of the most interesting Number Patterns is Pascal's Triangle (named after *Blaise Pascal*, a famous French Mathematician and Philosopher).

To build the triangle, start with "1" at the top, then continue placing numbers below it in a triangular pattern.

Each number is the numbers directly above it added together.



(Here I have highlighted that $1+3 = 4$)

Patterns Within the Triangle

