Pascal's Triangle

How much does each row
add up to?

Exponents of 11:

$11^0 =$ _____

$11^1 =$ _____

$11^2 =$ _____

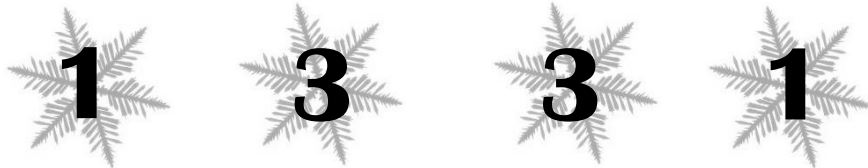$11^3 =$ _____

$11^4 =$ _____

1   ____

1   **1**   ____

1   **2**   **1**   ____

1   **3**   **3**   **1**   ____

1   **4**   **1**   ____

1   **1**   ____

What numbers are
missing?

Hint:

Add the two numbers
above each snowflake to
get the next number.

Pascal's Triangle

How much does each row
add up to?

Exponents of 11:

$11^0 = 1$

$11^1 = 11$

$11^2 = 121$

$11^3 = 1331$

$11^4 = 14641$
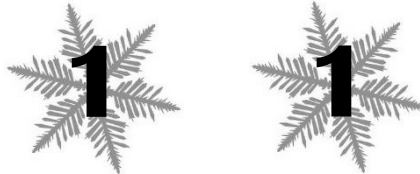
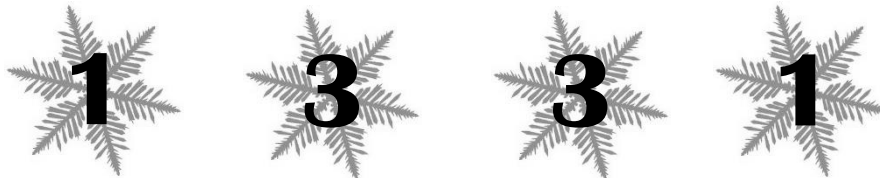$11^5 = 161051$ (add the 1 in 10 to the 5 on the left side; add the 1 in 10 to the 0)

1   1

1   1   2

1   2   1   4

1   3   3   1   8

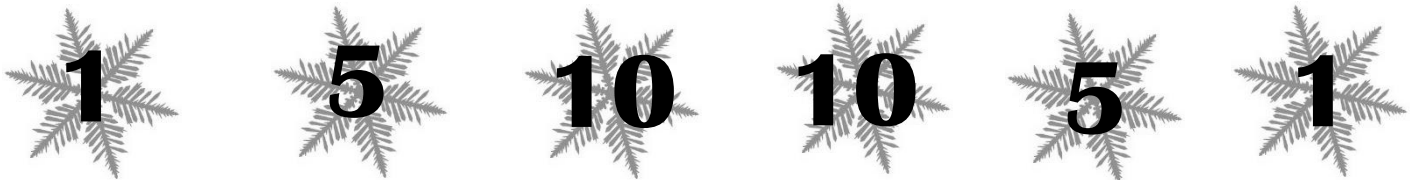**1   4   6   4   1**   16

1   5   10   10   5   1   32

What numbers are
missing?

For More Information: https://www.mathsisfun.com/pascals-triangle.html