

Name: _____

Pascal's Triangle

How much does each row
add up to?

Exponents of 11:

$11^0 =$ _____

$11^1 =$ _____

$11^2 =$ _____

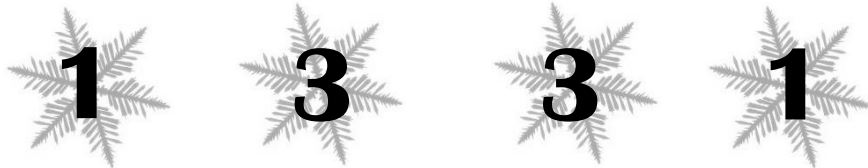
$11^3 =$ _____

$11^4 =$ _____













What numbers are
missing?

Hint:

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

Name: _____

Pascal's Triangle

How much does each row
add up to?

Exponents of 11:

$$11^0 = 1$$

$$11^1 = 11$$

$$11^2 = 121$$

$$11^3 = 1331$$

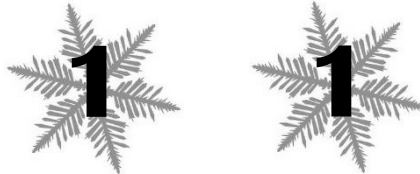
$$11^4 = 14641$$

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

1



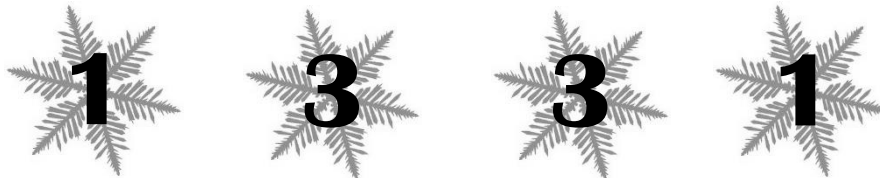
2



4



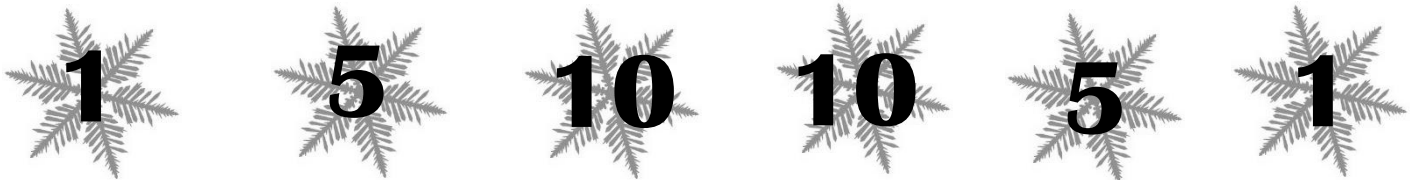
8



16



32



What numbers are
missing?

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