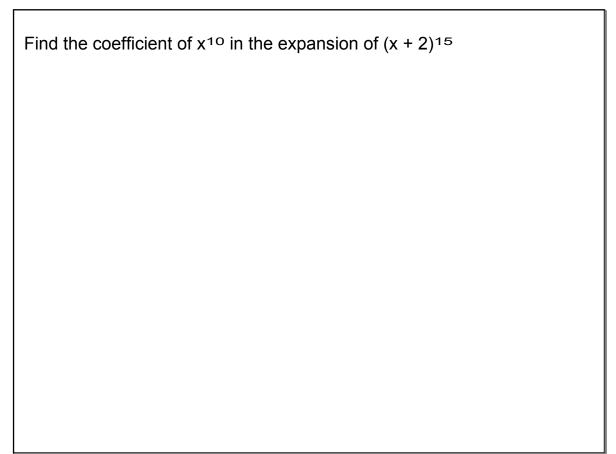


Expand pascal's triangle to find the next row.



$$\frac{\text{The Blhomial theorem}}{\text{For any positive integer }n,}$$

$$(a+b)^{n} = \binom{n}{2}a^{n} + \binom{n}{2}a^{n-1}b + +\binom{n}{2}a^{n-1}b^{n} + +\binom{n}{2}b^{n}$$

$$Where \binom{n}{r} = n^{c}r = \frac{n!}{r!(n+1)!}$$

$$\left(x^2+y\right)^3=$$

$$\left(3x-y^2\right)^5$$