



## Binomial Theorem - Binomial Notation to Triangle Row Highlighted

1 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{5}{2}$$

A	B	C
D		

2 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{4}{1}$$

A	B	C
D		

3 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{5}{4}$$

A	B	C
D		

4 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{4}{2}$$

A	B	C
D		

5 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{3}{2}$$

A	B	C
D		

6 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{5}{3}$$

A	B	C
D		

7 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{4}{3}$$

A	B	C
D		

8 Select the Pascal's triangle with the row for this entry highlighted (counting from 0).

$$\binom{5}{1}$$

A	B	C
D		