

























Binomial Theorem - Binomial Notation to Triangle Column Highlighted

| | | | | | | | |
|--|--|--|--|--|--|--|--|
| <p>1 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{4}{3}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  | <p>2 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{5}{3}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  |
| <p>3 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{5}{4}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  | <p>4 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{5}{1}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  |
| <p>5 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{2}{1}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  | <p>6 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{4}{1}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  |
| <p>7 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{3}{2}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  | <p>8 Select the Pascal's triangle with the column for this entry highlighted (counting from 0).</p> $\binom{3}{1}$ | <p>A</p>  | <p>B</p>  | <p>C</p>  |