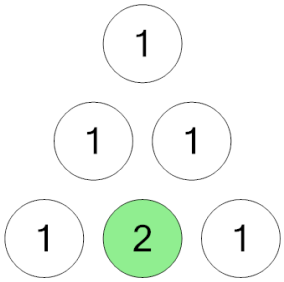
Name

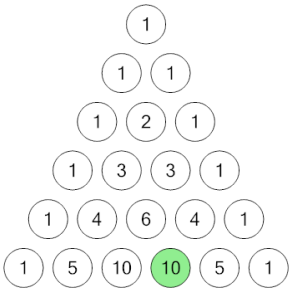
Binomial Theorem - Triangle Value to Binomial Notation

1 Which binomial notation matches the highlighted entry of Pascal's triangle?



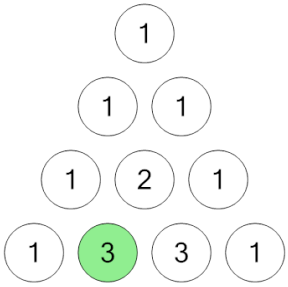
A $\binom{2}{2}$ B $\binom{2}{1}$ C $\binom{2}{0}$ D $\binom{1}{2}$

2 Which binomial notation matches the highlighted entry of Pascal's triangle?



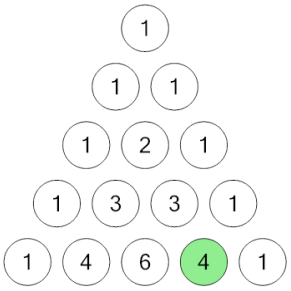
A $\binom{5}{3}$ B $\binom{5}{4}$ C $\binom{3}{5}$ D $\binom{5}{2}$

3 Which binomial notation matches the highlighted entry of Pascal's triangle?



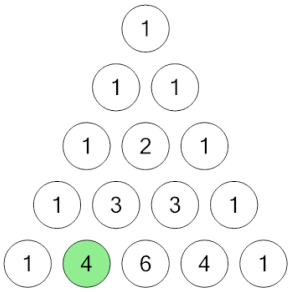
A $\binom{1}{3}$ B $\binom{3}{1}$ C $\binom{3}{2}$ D $\binom{3}{0}$

4 Which binomial notation matches the highlighted entry of Pascal's triangle?



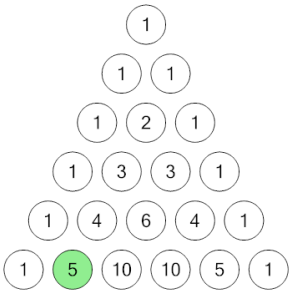
A $\binom{3}{4}$ B $\binom{4}{2}$ C $\binom{4}{3}$ D $\binom{4}{4}$

5 Which binomial notation matches the highlighted entry of Pascal's triangle?



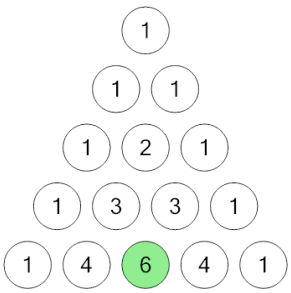
A $\binom{4}{1}$ B $\binom{4}{2}$ C $\binom{4}{0}$ D $\binom{1}{4}$

6 Which binomial notation matches the highlighted entry of Pascal's triangle?



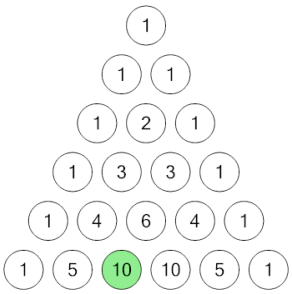
A $\binom{5}{1}$ B $\binom{5}{2}$ C $\binom{5}{0}$ D $\binom{1}{5}$

7 Which binomial notation matches the highlighted entry of Pascal's triangle?



A $\binom{4}{1}$ B $\binom{2}{4}$ C $\binom{4}{3}$ D $\binom{4}{2}$

8 Which binomial notation matches the highlighted entry of Pascal's triangle?



A $\binom{5}{1}$ B $\binom{2}{5}$ C $\binom{5}{3}$ D $\binom{5}{2}$