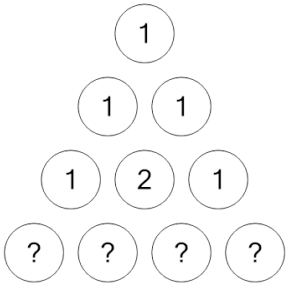
Name

Binomial Theorem - Triangle and Explanation to Next Row (Full Row)

1 Each entry in Pascal's triangle is the sum of the two entries directly above it. Find the complete next row.



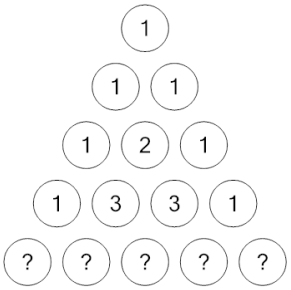
A 1 3 3 1

B 3 1 3 1

C 1 4 6 4 1

D 1 2 1

2 Each entry in Pascal's triangle is the sum of the two entries directly above it. Find the complete next row.



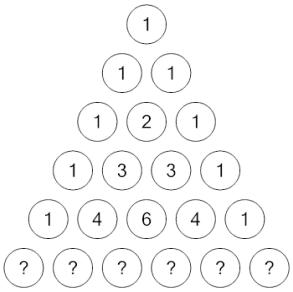
A 4 1 6 4 1

B 1 3 3 1

C 1 4 6 4 1

D 1 5 10 10 5 1

3 Each entry in Pascal's triangle is the sum of the two entries directly above it. Find the complete next row.



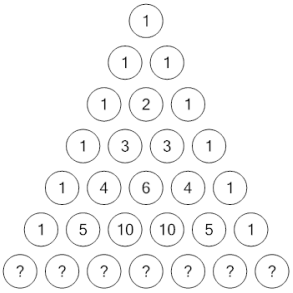
A 5 1 10 10 5 1

B 1 5 10 10 5 1

C 1 6 15 20 15 6 1

D 1 4 6 4 1

4 Each entry in Pascal's triangle is the sum of the two entries directly above it. Find the complete next row.



A 1 7 21 35 35 21 7 1

B 1 6 15 20 15 6 1

C 6 1 15 20 15 6 1

D 1 5 10 10 5 1