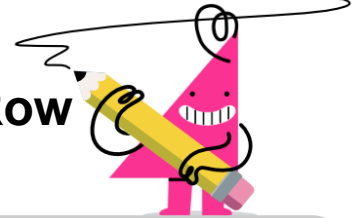
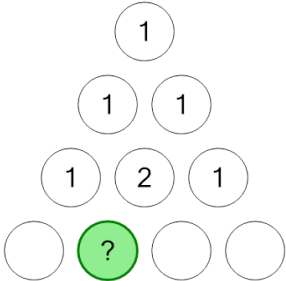




## Binomial Theorem - Triangle to Next Row Value

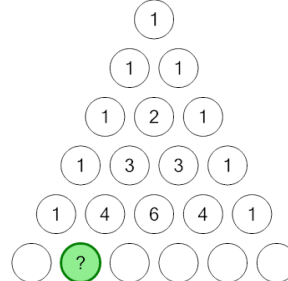


1 Find the value of the highlighted entry in the next row of Pascal's triangle.



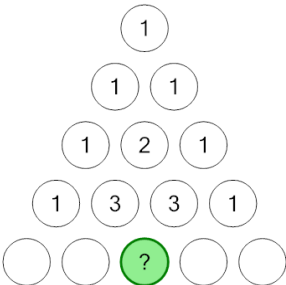
A	B	C
2	4	1
D		
3		

2 Find the value of the highlighted entry in the next row of Pascal's triangle.



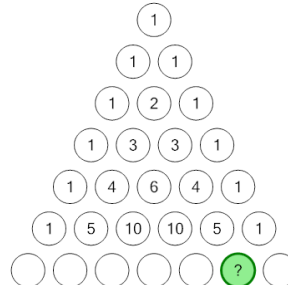
A	B	C
6	4	5
D		
1		

3 Find the value of the highlighted entry in the next row of Pascal's triangle.



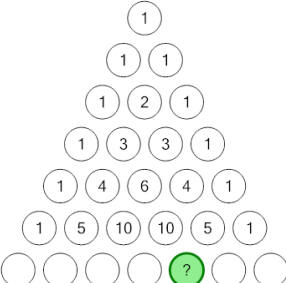
A	B	C
3	6	7
D		
5		

4 Find the value of the highlighted entry in the next row of Pascal's triangle.



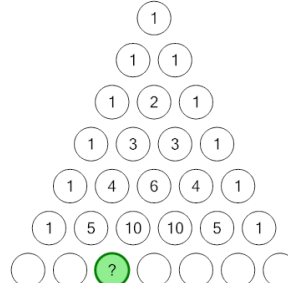
A	B	C
1	6	5
D		
7		

5 Find the value of the highlighted entry in the next row of Pascal's triangle.



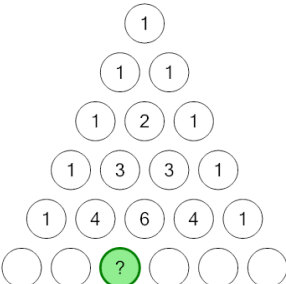
A	B	C
15	5	10
D		
16		

6 Find the value of the highlighted entry in the next row of Pascal's triangle.



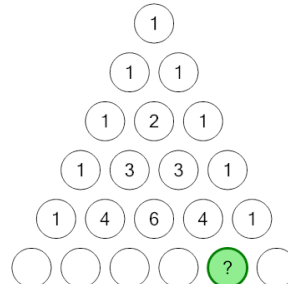
A	B	C
16	5	15
D		
10		

7 Find the value of the highlighted entry in the next row of Pascal's triangle.



A	B	C
6	11	4
D		
10		

8 Find the value of the highlighted entry in the next row of Pascal's triangle.



A	B	C
6	4	5
D		
1		