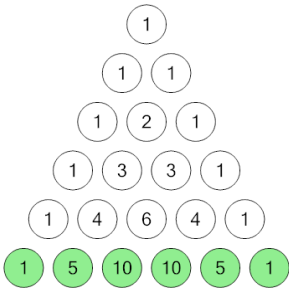


# Combinations - Triangle Row Highlighted to nCr Notation

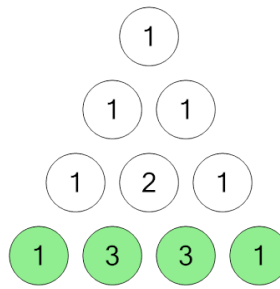
1 Which combination matches the highlighted row (counting from 0)?



A  $5C_3$     B  $3C_5$     C  $4C_3$

D  $6C_3$

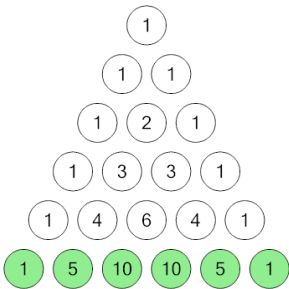
2 Which combination matches the highlighted row (counting from 0)?



A  $2C_3$     B  $4C_2$     C  $3C_2$

D  $2C_2$

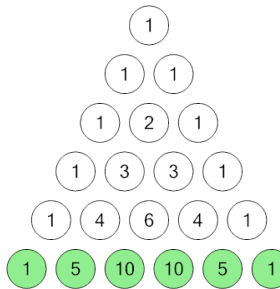
3 Which combination matches the highlighted row (counting from 0)?



A  $5C_4$     B  $4C_4$     C  $4C_5$

D  $6C_4$

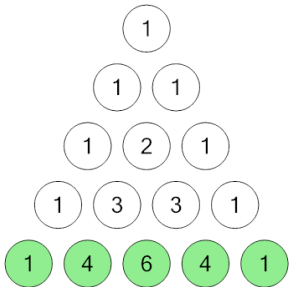
4 Which combination matches the highlighted row (counting from 0)?



A  $5C_1$     B  $1C_5$     C  $4C_1$

D  $6C_1$

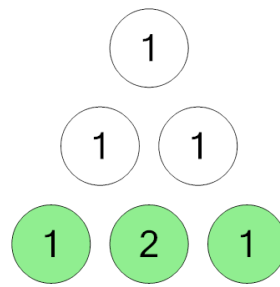
5 Which combination matches the highlighted row (counting from 0)?



A  $2C_4$     B  $4C_2$     C  $5C_2$

D  $3C_2$

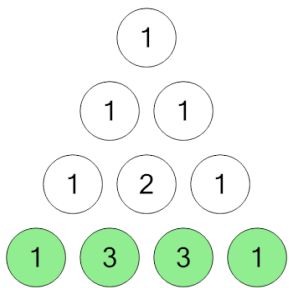
6 Which combination matches the highlighted row (counting from 0)?



A  $1C_1$     B  $1C_2$     C  $3C_1$

D  $2C_1$

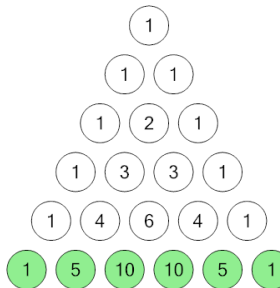
7 Which combination matches the highlighted row (counting from 0)?



A  $4C_1$     B  $2C_1$     C  $1C_3$

D  $3C_1$

8 Which combination matches the highlighted row (counting from 0)?



A  $4C_2$     B  $6C_2$     C  $5C_2$

D  $2C_5$