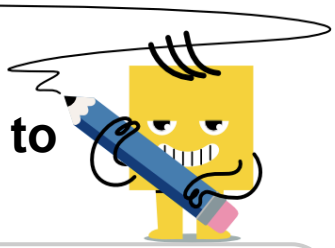
Name

Probability nCm Notation - Description to Letter Notation



1

Select the correct notation for this description

Choose a set of 3 items from a group of 3 total items. Ignore the order.

A $_3R_3$	B $_3P_3$
C $_3C_3$	

2

Select the correct notation for this description

With a group of 3 options how many ways are there to choose a set of 2 options regardless of order?

A $_3B_2$	B $_2C_3$
C $_3C_2$	D $_3P_2$

3

Select the correct notation for this description

Choose a set of 5 items from a group of 5 total items. Ignore the order.

A $_5C_5$	B $_6C_5$
C $_5P_5$	

4

Select the correct notation for this description

With a group of 6 options how many ways are there to choose a set of 4 options regardless of order?

A $_6P_4$	B $_6B_4$
C $_5C_2$	D $_6C_4$

5

Select the correct notation for this description

With a group of 5 options how many ways are there to choose a set of 2 options regardless of order?

A $_2C_5$	B $_5C_2$
C $_5B_2$	D $_5P_2$
E $_5R_2$	

6

Select the correct notation for this description

With a group of 6 options how many ways are there to choose a set of 2 options regardless of order?

A $_6C_2$	B $_6P_2$
C $_6B_2$	D $_6R_2$

7

Select the correct notation for this description

With a group of 4 options how many ways are there to choose a set of 4 options regardless of order?

A $_4P_4$	B $_4B_4$
C $_4R_4$	D $_4C_4$

8

Select the correct notation for this description

With a group of 4 options how many ways are there to choose a set of 3 options regardless of order?

A $_4C_3$	B $_4P_3$
C $_3C_4$	D $_3C_3$