

mobius

Probability nCm Notation - Letter Notation to Description



1 Select the correct description for this notation	A With a group of 6 items, if you choose 4 in a specific order, how many permutations are possible?	Select the correct description for this notation	A From a group of 6 items select a set of 6 items regardless of order.
	B Choose a set of 4 items from a group of 6 total items. Ignore the order.	6 C 6	B Choose 6 options in a specific order from a group of 6 options
	C Choose a set of 6 items from a group of 4 total items. Ignore the order.	0 0	C With a group of 6 options how many ways are there to choose a set of 6 options regardless of order?
3 Select the correct description for this notation	A With a group of 5 items, if you choose 3 in a specific order, how many permutations are possible?	Select the correct description for this notation	A With a group of 5 options how many ways are there to choose a set of 2 options regardless of order?
	B From a group of 5 items select a set of 3 items regardless of order.	F C 2	B With a group of 2 options how many ways are there to choose a set of 5 options regardless of order?
	C With a group of 3 options how many ways are there to choose a set of 5 options regardless of order?		C Choose 2 options in a specific order from a group of 5 options
5 Select the correct description for this notation	A From a group of 6 options how many ways are there to choose 5 options in a specific order?		A From a group of 5 items select a set of 5 items regardless of order.
	B With a group of 6 options how many ways are there to choose a set of 5 options regardless of order?		B From a group of 5 options how many ways are there to choose 5 options in a specific order?
	C With a group of 5 options how many ways are there to choose a set of 6 options regardless of order?		C Choose a set of 5 items from a group of 5 total items. Ignore the order.
7 Select the correct description for this notation	A From a group of 3 options how many ways are there to choose 3 options in a specific order?		A With a group of 4 items, if you choose 2 in a specific order, how many permutations are possible?
	B With a group of 3 items, if you choose 3 in a specific order, how many permutations are possible?	400	B With a group of 4 options how many ways are there to choose a set of 2 options regardless of order?
	C With a group of 3 options how many ways are there to choose a set of 3 options regardless of order?		C From a group of 3 items select a set of 3 items regardless of order.