

Math worksheet on 'Probability nCm Notation - Descrito Formula (Level 1)'. Part of a broader unit on 'Proband Statistics - Probability with Factorials Practic

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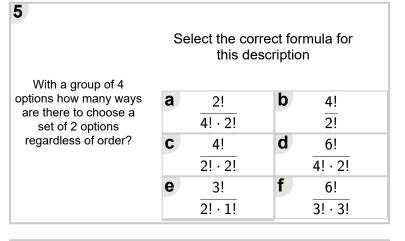
app.mobius.academy/math/units/probability and statistics probability with factorials

1				
With a group of 5	Se	elect the corre this desc		
With a group of 5 options how many ways are there to choose a	a	5! 3!	b	5! 2! · 3!
set of 2 options regardless of order?	C	2!	d	5!
		5! · 3!		4! · 1!
	е	4!	T	3!
		3! · 1!		3! · 0!

2	Se	elect the co this de	rrect for escriptio	
From a group of 6 items select a set of 4 items regardless of order.	a	6! 4! · 2!	b	4! 6! · 2!
3	C	6! 6! · 0!	d	6! 2!

3	Se	elect the co	orrect fo escription	
From a group of 6 items select a set of 6 items regardless of order.	a	6!	b	6! 6! · 0!
_	C	7!	d	4!
		4! · 3!		4! · 0!

	Select the correct formula for this description			
With a group of 4 ptions how many ways are there to choose a set of 4 options	a 4	4! ! · 0!	b 4!	
regardless of order?	C	4!	d 3!	
	2	! · 2!	3! · 0!	



6 Select the correct formula for this description With a group of 4 options how many ways a 6! b 4! are there to choose a 3! · 1! 5! · 1! set of 3 options regardless of order? d C 6! 4! $2! \cdot 4!$ f е 6! 3! 3! · 3! $4! \cdot 1!$

