Name:		



Math worksheet on 'Probability nCm Notation - Form to Value (Level 1)'. Part of a broader unit on 'Probab and Statistics - Probability with Factorials Intro'

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Select the correct value for when this formula is calculated	^a 24	^b 24	^c 720
4!	2	4	48
2! · 2!	$\frac{d}{2}$		

Select the correct value for when this formula is calculated	120	^b 6	120
5!	1	6	12
41 11	120	^e 24	
4! · 1!	24	4	

4!	Select the correct value for when this formula is calculated		
3! · 1!	$\frac{24}{1}$	$\frac{24}{6}$	

4 Select the correct value for when this formula is calculated	a 6	^b 6	^c 120
5!	120	6	2
<u>3! · 2!</u>	120 12		

5 Select the correct value for when this formula is calculated 5 !	120	6	120
	1	6	120
<u>5! · 0!</u>			

6 Select the correct value for when this formula is calculated	^a 720	^b 720	2
6!	24	48	720
2! · 4!			

6!	Select the correct value for when this formula is calculated
6! · 0!	$\frac{a}{1} \frac{720}{1} \frac{b}{720}$