Name:				

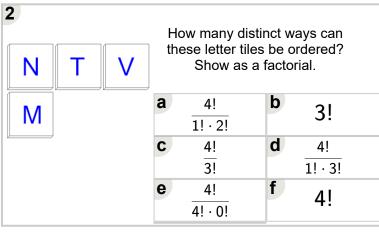


Math worksheet on 'Probability Counting - Ways to O Letters, 0 Repeats - to Factorial Equation (Level 1)'. I a broader unit on 'Probability and Statistics - Probability April 19 Processing 19 Proces

Learn online:

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1 P	D	R	How many distinct ways can these letter tiles be ordered? Show as a factorial.					
G			а	4!	b	4! 4! · 0!		
			C	6!	d	3!		
			е	$\frac{4!}{1! \cdot 3!}$	f	5!		



3 O	1	С	How many distinct ways can these letter tiles be ordered? Show as a factorial.			
K			а	$\frac{4!}{1! \cdot 3!}$	b	4! 4! · 0!
			C	5!	d	6!
			е	4!	f	3!

