

Math worksheet on 'Probability Counting - Ways to Letters, 2 Repeats - to Factorial Equation (Level 1)'. broader unit on 'Probability and Statistics - Binomial Intro'

Learn online:

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

1	How many distinct ways can these letter tiles be ordered? Show as a factorial.					
			a	5!	b	5!
W W				<u>5! · 0!</u>		2! · 2!
			C	5!	d	5!
				$\overline{2! \cdot 2! \cdot 2!}$		2! · 4!
			е	4!	f	5!
				2! · 2!		<u>4! · 2!</u>











