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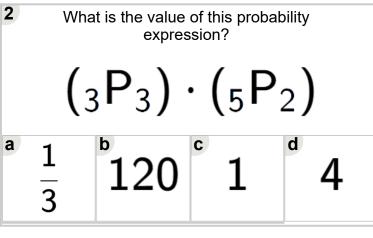


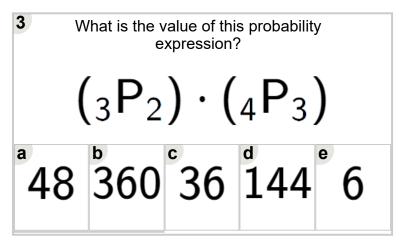
Math worksheet on 'Probability Calculation - nPm No Multiplication (Level 1)'. Part of a broader unit on 'F Statistics - Permutations and Combinations Calcu

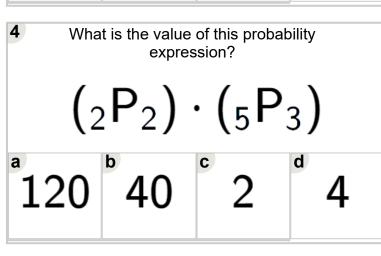
Learn online:

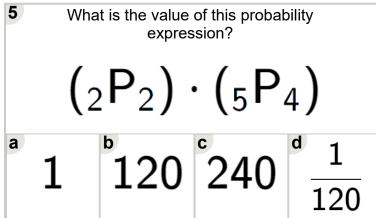
app.mobius.academy/math/units/probability and statistics permutations and combi

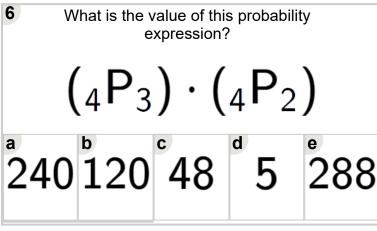
What is the value of this probability expression?				
$(_{4}P_{2})\cdot (_{4}P_{3})$				
^a 12	^b 288	[°] 30	^d 20	2











What is the value of this probability expression?				
($(_{4}P_{3})\cdot (_{3}P_{2})$			
^a 48	$120^{\circ} \frac{1}{360}^{\circ} 144^{\circ} \frac{6}{5}$			