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Math worksheet on 'Probability Calculation - nPm \(\)
Division (Level 1)'. Part of a broader unit on 'Probabil
Permutations and Combinations Calculating

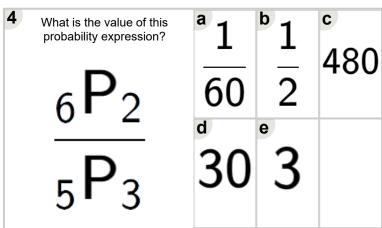
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 $\underline{app.mobius.academy/math/units/probability\ and\ statistics\ permutations\ and\ combi}$

What is the value of this probability expression?	3	1 360	120
$\frac{5}{5}$ P ₄	1		

What is the value of this probability expression?	a C	b 1 1 1	c 1
$_{5}P_{5}$	3	144	Т
<u></u>	d 120	e 1	
₆ P ₃	120	120	

What is the v		a 1 ^	b ^ 1	c 2.00
ΔP) 1	12	2 4	360
4 •	-	d 1	e	
$_{2}F$	2	$\frac{1}{120}$	T	
		120		



What is the value of this probability expression?	^a 1	^b 1	^c 1
$_3P_2$	4	8	24
, D _	6		
4 F 3			

6	What is the value of this probability expression?	а	1	ς 6Λ
	$_{6}P_{2}$	5	6	OU
	$\frac{^{3}}{_{3}P_{2}}$	6	30	
	-			

What is the value of this probability expression?	a 1	b 6	c /1
6P3	20	U	4
0 5	d 10	е Э/І	
$_5P_2$	то	24	