

Math worksheet on 'Probability nCm Notation - Br Notation to Formula (Level 1)'. Part of a broader u 'Probability and Statistics - Binomial Notation In

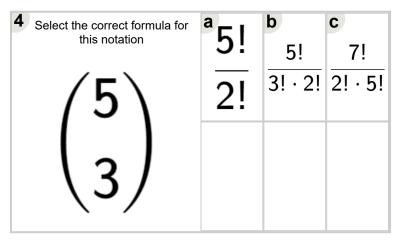
Learn online:

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

1 Select the correct formula for this notation	4!	3!	٠
	4! · 0!	2! · 1!	4!
$\binom{4}{4}$			

2 Select the correct formula for	а	b	C
this notation	7!	5!	디
<b>/5</b> \	6! · 1!	5! · 0!	9:
	d		
\5 <i>/</i>	7! 5! · 2!		

3 Select the correct formula for this notation	<b>a</b> 2!	<b>b</b> 5!	<sup>c</sup> 4!
(4)	4! · 2!	2! · 3!	2!
$\left(\begin{array}{c} 2 \end{array}\right)$	d 4!		
(2)	2! · 2!		



5 Select the correct formula for	а	b	C
this notation	2!	5!	7!
<b>(5)</b>	5! · 3!	2! · 3!	2! · 5!
	<sup>d</sup> 5!		
(2)	3!		

6 Select the correct formula for this notation	a 7!	<b>b</b> 6!	°6!
(6)	6! · 1!	4! · 2!	2!
(4)			

7 Select the correct formula for	a	b	C
this notation	$\frac{5!}{2! \cdot 3!}$	$\frac{3!}{3! \cdot 0!}$	3!
(3)	2. 3.	J. U.	
(3)			