



Math worksheet on 'Probability nPm Notation - For Notation (Level 1)'. Part of a broader unit on 'Pro Statistics - Permutations and Combinations Calculations'.

Learn online:

app.mobius.academy/math/units/probability_and_statistics_permutations_and_combinations

1 Select the correct notation for this formula

4!

a $3P_3$	b $4P_4$	c $4P_2$
d $5P_5$	e $6P_6$	f $4C_4$

2 Select the correct notation for this formula

4! <hr style="width: 50%; margin: 0 auto;"/> 2!	a $4C_2$	b $4P_2$	c $2P_4$
	d $4G_2$	e $3P_3$	f $6P_2$

3 Select the correct notation for this formula

3!

a $2P_3$	b $3R_2$	c $3P_2$
d $3P_3$	e $3G_2$	f $3C_2$

4 Select the correct notation for this formula

6! <hr style="width: 50%; margin: 0 auto;"/> 4!	a $6P_2$	b $6G_2$	c $2P_6$
	d $8P_3$	e $6C_2$	f $8P_2$

5 Select the correct notation for this formula

5!

a $5G_5$	b $5R_5$	c $5P_5$
d $5C_5$	e $3P_3$	f $6P_4$

6 Select the correct notation for this formula

6! <hr style="width: 50%; margin: 0 auto;"/> 2!	a $4P_6$	b $4P_4$	c $6P_4$
	d $6R_4$	e $4P_3$	f $6C_4$

7 Select the correct notation for this formula

6! <hr style="width: 50%; margin: 0 auto;"/> 3!	a $6P_3$	b $4P_2$	c $6G_3$
	d $6R_3$	e $3P_6$	f $6C_3$