



Probability nCr Notation - Formula to Letter Notation



<p>1 Select the correct notation for this formula</p> $\frac{5!}{3! \cdot 2!}$	A $5B_3$	B $5R_3$	C $5P_3$	<p>2 Select the correct notation for this formula</p> $\frac{3!}{3! \cdot 0!}$	A $3P_3$	B $3C_2$	C $3C_3$
	D $5C_3$				D $3R_3$		
<p>3 Select the correct notation for this formula</p> $\frac{6!}{6! \cdot 0!}$	A $6P_6$	B $6R_6$	C $6C_6$	<p>4 Select the correct notation for this formula</p> $\frac{6!}{2! \cdot 4!}$	A $6C_2$	B $8C_2$	C $6B_2$
					D $6P_2$	E $4C_2$	
<p>5 Select the correct notation for this formula</p> $\frac{6!}{4! \cdot 2!}$	A $6P_4$	B $6R_4$	C $6C_4$	<p>6 Select the correct notation for this formula</p> $\frac{6!}{3! \cdot 3!}$	A $6P_3$	B $4C_2$	C $7C_4$
	D $4C_6$				D $6C_3$		
<p>7 Select the correct notation for this formula</p> $\frac{5!}{4! \cdot 1!}$	A $5C_4$	B $5P_4$	C $4C_5$	<p>8 Select the correct notation for this formula</p> $\frac{4!}{2! \cdot 2!}$	A $4C_2$	B $4R_2$	C $2C_4$
					D $3C_3$	E $4B_2$	