



Probability Permutation or Combination - Formula to Order Matters

<p>1</p> <p>Would this formula solve for a situation where order matters?</p> ${}^n C_r = \frac{n!}{r!(n-r)!}$	<p>2</p> <p>Would this formula solve for a situation where order matters?</p> ${}^n P_r = \frac{n!}{(n-r)!}$
<p>A</p> <p>Order does not matter</p>	<p>A</p> <p>Order does not matter</p>
<p>B</p> <p>Order matters</p>	<p>B</p> <p>Order matters</p>