



Probability Linear or Circular Permutation - Is Circular to Formula

1 Which formula counts the number of arrangements for this kind of symmetry? Linear	A	B	C	2 Which formula counts the number of arrangements for this kind of symmetry? Circular symmetry
	$(n - 2)!$	$(n - 1)!$	$(n + 1)!$	
	D			
	$n!$			A
				B
				C
				D
				$(n + 1)!$
				$(n - 1)!$
				$(n - 2)!$
				$\frac{(n - 1)!}{2}$