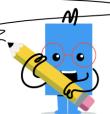


mobius

Probability Counting - Duplicate Orders in 4 Cards, 1 Repeat - to Factorial



	4!						
How many ways and these cards be arranged to still be arranged 2 4 3 as fagriaged	2! · 2!	в 2! · 3!		How many ways can these cards be arranged to still be arranged Smallest to largest? Q D Q D Q D Q D Q D Q D Q D Q D Q D Q	3!		3! · 2!
4 •	2!	1 2! · 1!	2! 2! · 1!	K ♣	$\frac{2!}{3! \cdot 1!}$	1 3! · 1!	4!
How many ways can these cards be arranged to still be arranged 2 4 3 4 3 4 3 4	2!	3!	2! 2! · 1!	How many ways can these cards be arranged to still be arranged 10 10 10 10 10 10 10 1	2! 2! · 1!	3!	c 1 2! · 1!
4 🛖	[□] 2! · 3!	2! · 2!	1 2! · 1!	J ♠	4!	^E 2! ⋅ 2!	2!
How many ways can these cards be arranged to still be arranged smallest to largest? 6 a 6 a 6	2! 3! · 1!	3!	3! · 3!	How many ways can these cards be arranged to still be arranged smallest to largest? 6 as 6 a	4!	2! 3! · 1!	[°] 5!
6 🖤	4!	^E 3! ⋅ 2!	1 3! · 1!	6 🛖	[□] 3! · 2!	1 3! · 1!	3!
How many ways can these cards be arranged to still be arranged The property of the property o	2! 3! · 1!	4!	c 1 3! · 1!	How many ways can these cards be arranged to still be arranged smallest to largest? 10	1 3! · 1!	3!	с 3! · 3!
Q •	5 !	3!	^F 3! ⋅ 2!	J	5 !	4!	2! 3! · 1!