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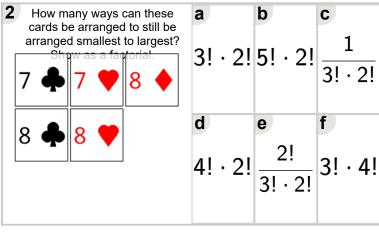


Math worksheet on 'Probability Counting - Duplicate 5 Cards, 2 Repeats - to Factorial Equation (Level 1)'. broader unit on 'Probability and Statistics - Binomial Intro'

Learn online:

app.mobius.academy/math/units/probability and statistics probability with binomial

How many ways can these cards be arranged to still be arranged smallest to largest? 6 6 7 6	$\frac{1}{2! \cdot 2!}$	b 2! · 3!	2! 2! · 2!
8 🗣 8	d	e	f
	3! · 2!	2! · 4!	2! · 2!



How many ways can these cards be arranged to still be arranged smallest to largest? Show as a factorial. 4	a 5! · 2!	b 1 3! · 2!	c 3! ⋅ 2!
4 • 4	d	2!	f
	3! ⋅ 4!	3! · 2!	3! · 3!

