Name:					



Math worksheet on 'Probability Counting - Ways to O 3 Cards, 0 Repeats - to Factorial Equation (Level 1 Part of a broader unit on 'Probability and Statistics Probability with Factorials Intro'

Learn online:

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

1 10 ♠ 5 ♦ 3 ♥	How many distinct ways can these cards be ordered? Show as a factorial.						
	a	3!	b	3! 1! · 3!			
	C	$\frac{3!}{3! \cdot 0!}$	d	4!			
	е	3! 2!					











