

Math worksheet on 'Probability Counting - Ways to O 3 Cards, 1 Repeat - to Equation (Level 1)'. Part of broader unit on 'Probability and Statistics - Probabil with Factorials Intro'

Learn online:

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

1 6 ♥	K ♦	K ♦	How many distinct ways can these cards be ordered? Show as a multiplication.			
			a	3 · 2	b	$5 \cdot 4 \cdot 3 \cdot 2$
				$\overline{3\cdot 2\cdot 1}$		
			C	3 · 2	d	3 · 2
				$2 \cdot 3 \cdot 2$		











