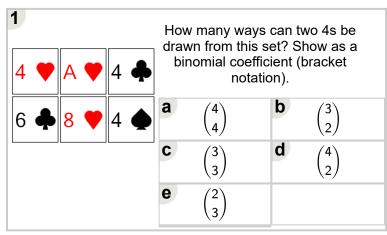
## Mobius Math Club

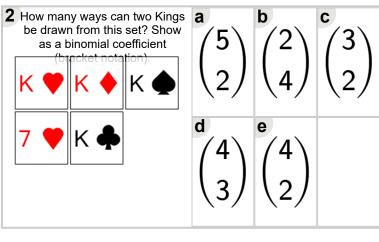


Math worksheet on 'Probability Counting - Choose I Count of Favorable Outcomes - To Bracket Notation a broader unit on 'Probability and Statistics - Peri Combinations Calculating - Practice

Learn online:

app.mobius.academy/math/units/probability and statistics permutations and combi





8 •	3 <b>♦</b> 4 <b>♠</b> 3 <b>♥</b>			How many ways can two 3s be drawn from this set? Show as a binomial coefficient (bracket notation).			
J 🛖	A <b>♦</b>	3 🛖	а	$\binom{4}{2}$	b	$\binom{3}{3}$	
3 ♦			С	$\binom{3}{2}$	d	$\binom{4}{4}$	
			е	$\binom{5}{3}$	f	$\binom{2}{3}$	

