Mobius Math Club

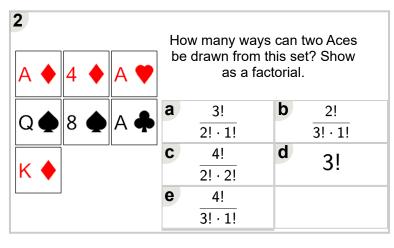


Math worksheet on 'Probability Counting - Choose I Count of Favorable Outcomes - To Factorial Equation a broader unit on 'Probability and Statistics - Peri Combinations Calculating - Practice

Learn online:

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

1 J ♠ 4 ♥ A ♥	How many ways can two Aces be drawn from this set? Show as a factorial.		
A ♠ 7 ♣ A ♣	a 3!	$\begin{array}{c c} \mathbf{b} & 3! \\ \hline 2! \cdot 1! \end{array}$	
5 •	2! 3! · 1!		



32 ♣ 2 ♥ 10◆	How many ways can two 2s be drawn from this set? Show as a factorial.		
2 • 6 •	a 3!	$\begin{array}{c c} \mathbf{b} & 3! \\ \hline 2! \cdot 1! \end{array}$	
	c 2!	d 4!	
	<u>3! · 1!</u>	2! · 2!	

