					_	
N	1 - 1-	ius	N 1 -	-11-	\sim 1.	. I.
ı١	/IOD	1119	11/12	าก	(.11	ır
١,	טטוי	ıus	IVIC	a LI I	\mathbf{v}	ЛL

Name:						



Math worksheet on 'Probability - Cards, From Hand, Pick One of Group, To Fraction (Level 2)'. Part of a broader unit on 'Probability and Statistics - Counting and Probability Foundations'

Learn online: app.mobius.academy/math/units/probability and statistics probability/

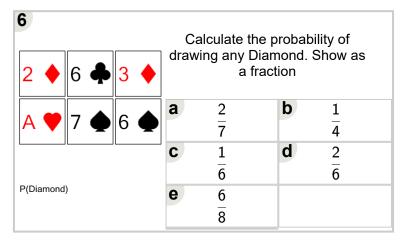
1 3 ♣ 10◆ 9 ♥		ing any [he probab Diamond. S fraction	
7 •	а	5 5	b	$\frac{1}{2}$
	C	$\frac{2}{4}$	d	$\frac{3}{4}$
P(Diamond)	е	$\frac{6}{2}$		

2 6 ♣	10 ♥	3 🏚	Calculate the probability of drawing any Spade. Show as a fraction						
8 🏚	Q 🛖		а	$\frac{2}{3}$	b	$\frac{3}{3}$			
			C	$\frac{3}{6}$	d	$\frac{2}{5}$			
P(Spade)			е	$\frac{1}{6}$					

3						Calculate th					
5 🛡	9 4	•	2	•	drawing any Diamond. Show as a fraction						
4 🖤	6	•	8	•	а	$\frac{1}{4}$	b	$\frac{2}{6}$			
					C	$\frac{2}{4}$					
P(Diamond)										

8	A	•	9 🏚	Calculate the probability of drawing any Diamond. Show as a fraction					
10♣	6	\		a	$\frac{4}{7}$	b	$\frac{3}{7}$		
P(Diamond)			C	$\frac{1}{5}$	d	$\frac{3}{6}$		

5	dr	awing ar	he probab ny 5. Show				
Q V 10 4 8	♣	fraction					
E 🛕 2 💂	a	4	b	1			
 5 ♦ 3 ♠ 		5		4			
	C	2	d	1			
		- 5		- 6			
P(5)	е	1	Ï				
		5					



7 10♠ 2 ♠ 5 ♠		Calculate the p drawing any 10 fractio	. S	
9 🏚	а	$\frac{1}{3}$	b	$\frac{3}{2}$
	C	$\frac{3}{4}$	d	$\frac{1}{4}$
P(10)	е	$\frac{1}{5}$		