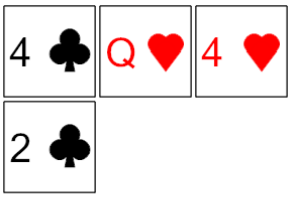
Name

Probability - Cards, From Hand, Pick One, To Fraction

1

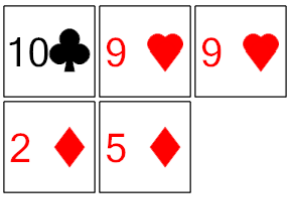


Calculate the probability of drawing a 2 of Clubs. Show as a fraction

P(2 Clubs)

A	$\frac{1}{4}$	B	$\frac{5}{4}$
C	$\frac{4}{5}$	D	$\frac{5}{3}$
E	$\frac{2}{5}$		

2

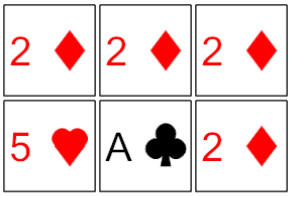


Calculate the probability of drawing a 9 of Hearts. Show as a fraction

P(9 Hearts)

A	$\frac{3}{4}$	B	$\frac{5}{3}$
C	$\frac{4}{3}$	D	$\frac{2}{4}$
E	$\frac{2}{5}$		

3

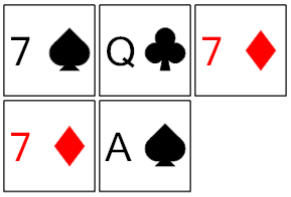


Calculate the probability of drawing a 2 of Diamonds. Show as a fraction

P(2 Diamonds)

A	$\frac{1}{5}$	B	$\frac{7}{4}$
C	$\frac{7}{6}$	D	$\frac{7}{7}$
E	$\frac{4}{6}$		

4

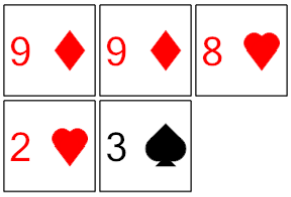


Calculate the probability of drawing a 7 of Diamonds. Show as a fraction

P(7 Diamonds)

A	$\frac{1}{7}$	B	$\frac{3}{4}$
C	$\frac{2}{5}$	D	$\frac{3}{7}$
E	$\frac{2}{4}$		

5

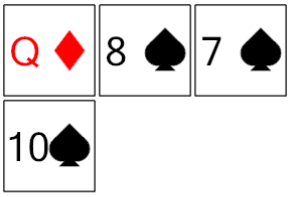


Calculate the probability of drawing a 9 of Diamonds. Show as a fraction

P(9 Diamonds)

A	$\frac{1}{6}$	B	$\frac{3}{3}$
C	$\frac{2}{5}$	D	$\frac{1}{3}$

6

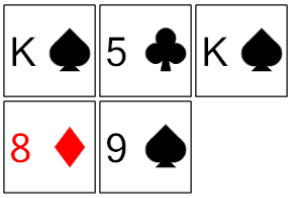


Calculate the probability of drawing a Queen of Diamonds. Show as a fraction

P(Q Diamonds)

A	$\frac{5}{2}$	B	$\frac{4}{4}$
C	$\frac{1}{6}$	D	$\frac{1}{5}$
E	$\frac{1}{4}$		

7

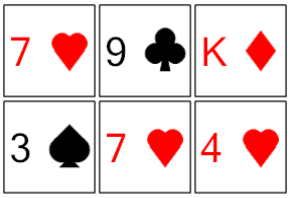


Calculate the probability of drawing a King of Spades. Show as a fraction

P(K Spades)

A	$\frac{3}{5}$	B	$\frac{1}{7}$
C	$\frac{2}{5}$	D	$\frac{2}{3}$
E	$\frac{5}{6}$		

8



Calculate the probability of drawing a King of Diamonds. Show as a fraction

P(K Diamonds)

A	$\frac{3}{6}$	B	$\frac{1}{6}$
C	$\frac{1}{8}$	D	$\frac{5}{6}$
E	$\frac{3}{8}$		