Name

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

1

7♠ A♣ K♦ 9♣

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

P(K)

A	$\frac{1}{4}$	B	$\frac{3}{2}$
C	$\frac{1}{6}$	D	$\frac{2}{4}$

2

6♦ 9♦ 3♣ 7♦

Calculate the probability of drawing any Club. Show as a fraction

P(Club)

A	$\frac{2}{3}$	B	$\frac{1}{4}$
C	$\frac{2}{6}$	D	$\frac{4}{2}$
E	$\frac{3}{2}$		

3

2♠ 9♣ 3♣ 7♣ 3♣

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

P(7)

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

4

9♠ 6♣ 8♦

Calculate the probability of drawing any Club. Show as a fraction

P(Club)

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

5

6♠ A♠ 6♦ 3♥ 8♥

Calculate the probability of drawing any Diamond. Show as a fraction

P(Diamond)

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

6

A♣ 6♦ 3♣ 7♣ 7♥

Calculate the probability of drawing any Diamond. Show as a fraction

P(Diamond)

A	$\frac{1}{6}$	B	$\frac{1}{5}$
C	$\frac{1}{3}$	D	$\frac{4}{5}$

7

6♣ 9♥ 8♦

Calculate the probability of drawing any 6. Show as a fraction

P(6)

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

8

J♥ J♥ 6♣ 2♥

Calculate the probability of drawing any Club. Show as a fraction

P(Club)

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