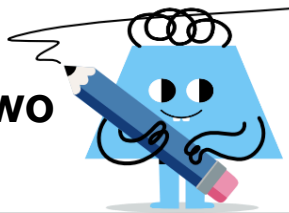
Name



Probability - Cards, From Hand, Pick Two Non-Ordered, To Fraction

1

5♠ K♣ K♣

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

P(2 Clubs)

A	$\frac{2}{6}$	B	$\frac{3}{7}$
C	$\frac{11}{7}$	D	$\frac{11}{12}$
E	$\frac{1}{16}$		

2

K♣ 3♣ K♦

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

P(2 Ks)

A	$\frac{2}{6}$	B	$\frac{11}{17}$
C	$\frac{3}{6}$	D	$\frac{3}{25}$
E	$\frac{10}{11}$		

3

3♦ J♥ 7♥ 8♠

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

P(2 Hearts)

A	$\frac{2}{12}$	B	$\frac{9}{4}$
C	$\frac{11}{39}$	D	$\frac{3}{2}$
E	$\frac{5}{39}$		

4

J♥ 4♦ 6♠ A♣ J♦

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

P(2 Js)

A	$\frac{14}{30}$	B	$\frac{0}{10}$
C	$\frac{6}{32}$	D	$\frac{1}{7}$
E	$\frac{2}{20}$		

5

6♠ 4♥ 10♦ K♣ 6♦

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

P(2 Diamonds)

A	$\frac{3}{10}$	B	$\frac{2}{20}$
C	$\frac{11}{44}$	D	$\frac{1}{8}$
E	$\frac{9}{36}$		

6

9♠ 5♣ 2♠ 2♥

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

P(2 2s)

A	$\frac{2}{12}$	B	$\frac{16}{4}$
C	$\frac{3}{5}$	D	$\frac{8}{1}$
E	$\frac{5}{2}$		

7

10♥ 7♥ 5♦ 7♥ K♦

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

P(2 Diamonds)

A	$\frac{15}{23}$	B	$\frac{2}{20}$
C	$\frac{1}{32}$	D	$\frac{5}{21}$
E	$\frac{2}{24}$		

8

K♦ J♣ J♠ 2♣ 8♣

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

P(2 Js)

A	$\frac{2}{20}$	B	$\frac{10}{8}$
C	$\frac{2}{32}$	D	$\frac{2}{25}$
E	$\frac{1}{30}$		