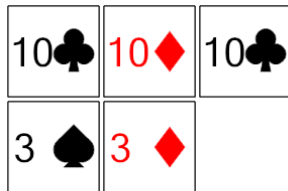




Probability - Cards, From Hand, Pick Two Non-Ordered, To nCm Equation

1

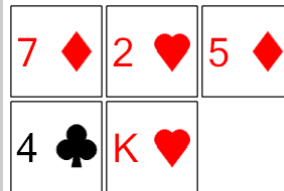


Calculate the probability of drawing 2 3s. Show as a fraction in nCm form

A	$\frac{{}_2P_2}{{}_5P_2}$	B	$\frac{{}_5C_2}{{}_2C_2}$
C	$\frac{{}_2C_5}{{}_2C_2}$	D	$\frac{{}_2C_2}{{}_5C_2}$
E	$\frac{{}_2C_2}{{}_2C_5}$		

P(2 3s)

2

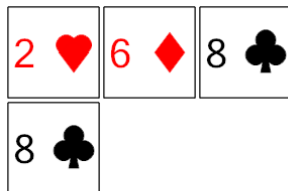


Calculate the probability of drawing 2 Hearts. Show as a fraction in nCm form

A	$\frac{{}_2C_5}{{}_2C_2}$	B	$\frac{{}_2C_2}{{}_5C_2}$
C	$\frac{{}_2C_2}{{}_2C_5}$	D	$\frac{{}_5C_2}{{}_2C_2}$

P(2 Hearts)

3

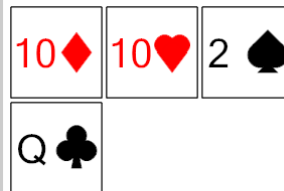


Calculate the probability of drawing 2 8s. Show as a fraction in nCm form

A	$\frac{{}_3C_4}{{}_5C_4}$	B	$\frac{{}_2C_4}{{}_2C_2}$
C	$\frac{{}_4C_2}{{}_2C_2}$	D	$\frac{{}_2P_2}{{}_4P_2}$
E	$\frac{{}_2C_2}{{}_4C_2}$		

P(2 8s)

4

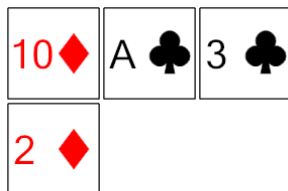


Calculate the probability of drawing 2 10s. Show as a fraction in nCm form

A	$\frac{{}_2P_2}{{}_4P_2}$	B	$\frac{{}_2C_2}{{}_2C_4}$
C	$\frac{{}_4C_2}{{}_2C_2}$	D	$\frac{{}_2C_2}{{}_4C_2}$

P(2 10s)

5



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

A	$\frac{{}_4C_3}{{}_5C_3}$	B	$\frac{{}_2C_2}{{}_4C_2}$
C	$\frac{{}_2C_4}{{}_2C_2}$	D	$\frac{{}_4C_2}{{}_2C_2}$
E	$\frac{{}_2C_2}{{}_2C_4}$		

P(2 Clubs)

6

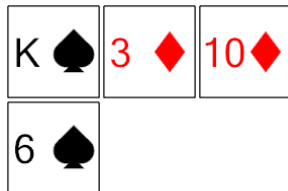


Calculate the probability of drawing 2 Diamonds. Show as a fraction in nCm form

A	$\frac{{}_2C_2}{{}_2C_4}$	B	$\frac{{}_3C_4}{{}_5C_4}$
C	$\frac{{}_2C_2}{{}_4C_2}$	D	$\frac{{}_2C_4}{{}_2C_2}$

P(2 Diamonds)

7

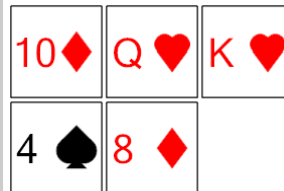


Calculate the probability of drawing 2 Spades. Show as a fraction in nCm form

A	$\frac{{}_2C_2}{{}_4C_2}$	B	$\frac{{}_2P_2}{{}_4P_2}$
C	$\frac{{}_2C_4}{{}_2C_2}$	D	$\frac{{}_2C_2}{{}_2C_4}$

P(2 Spades)

8



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

A	$\frac{{}_3C_3}{{}_7C_3}$	B	$\frac{{}_3C_2}{{}_8C_2}$
C	$\frac{{}_2P_2}{{}_5P_2}$	D	$\frac{{}_2C_2}{{}_5C_2}$
E	$\frac{{}_5C_2}{{}_2C_2}$		

P(2 Diamonds)