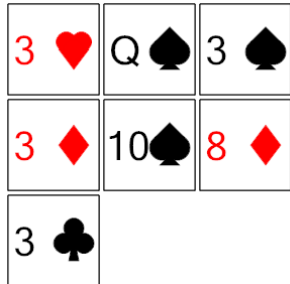




Probability Counting - Choose N Cards from M, Count of Total Outcomes - To nCm Notation

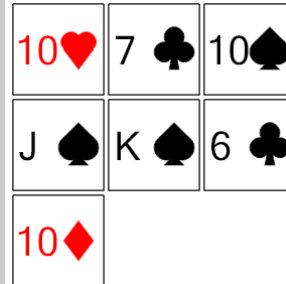
1



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	9C_2	B	7B_2
C	7C_2	D	6C_2
E	2C_7	F	7P_2

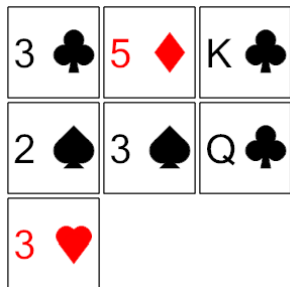
2



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	7P_2	B	7B_2
C	7R_2	D	2C_7
E	7C_2	F	5C_2

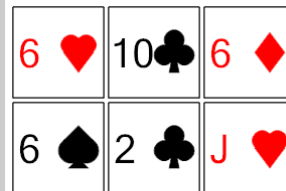
3



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	7B_2	B	7P_2
C	9C_2	D	7R_2
E	7C_2	F	2C_7

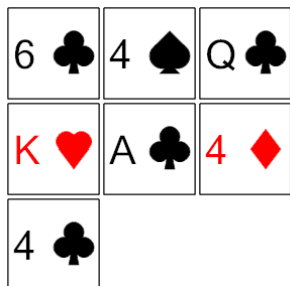
4



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	6B_2	B	2C_6
C	7C_3	D	6P_2
E	6C_2	F	4C_2

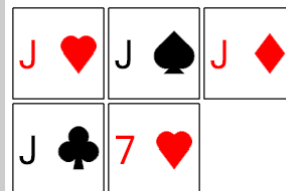
5



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	9C_2	B	2C_7
C	8C_2	D	7P_2
E	7B_2	F	7C_2

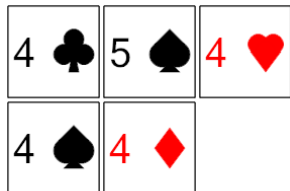
6



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	5R_2	B	3C_2
C	3C_3	D	5P_2
E	5B_2	F	5C_2

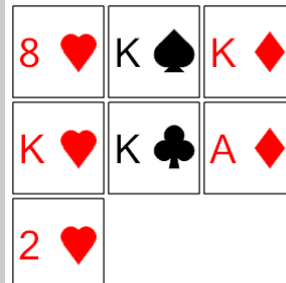
7



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	2C_5	B	5R_2
C	5P_2	D	4C_4
E	5B_2	F	5C_2

8



How many total ways can 2 cards be drawn from this set?
Show in nCm notation.

A	7C_2	B	7P_2
C	6C_2	D	7R_2
E	2C_7	F	7B_2