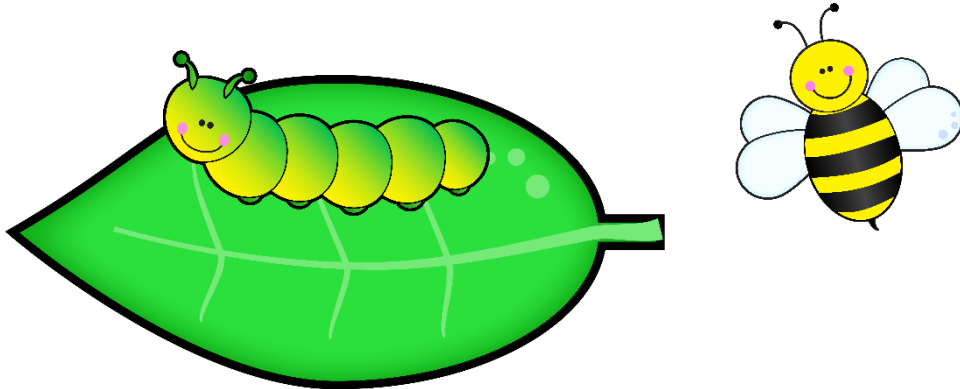


Card 1

How Many?

4 caterpillars were on a leaf. 5 bees flew to join them
How many bugs were on the leaf all together?



Card 2

How Many?

6 ants ate some watermelon at a picnic. 5 more ants came to join them. How many ants ate watermelon at the picnic?



Card 3

How Many?

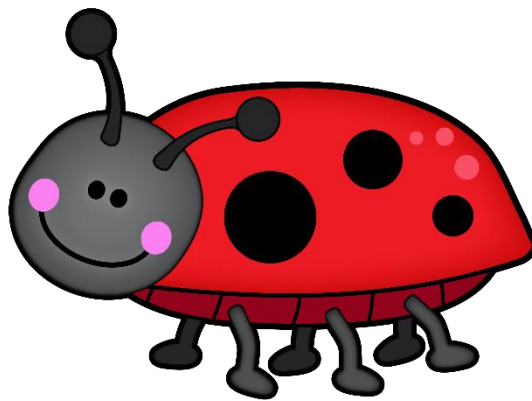
9 children were looking for bugs. 4 more children came to look for bugs. How many children were looking for bugs?



Card 4

How Many?

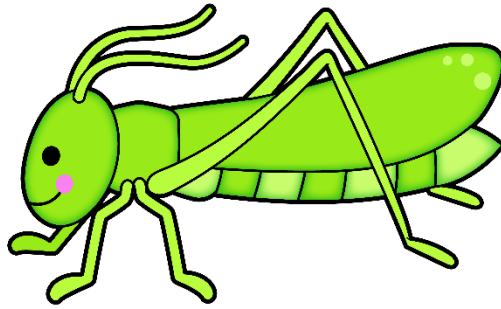
10 ladybirds went home. There were 5 ladybirds already at home. How many ladybirds were at home?



Card 5

How Many?

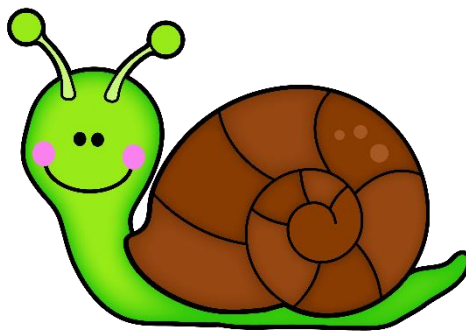
6 grasshoppers chirped on a leaf. 10 more grasshoppers hopped in the grass. How many grasshoppers were there all together?



Card 6

How Many?

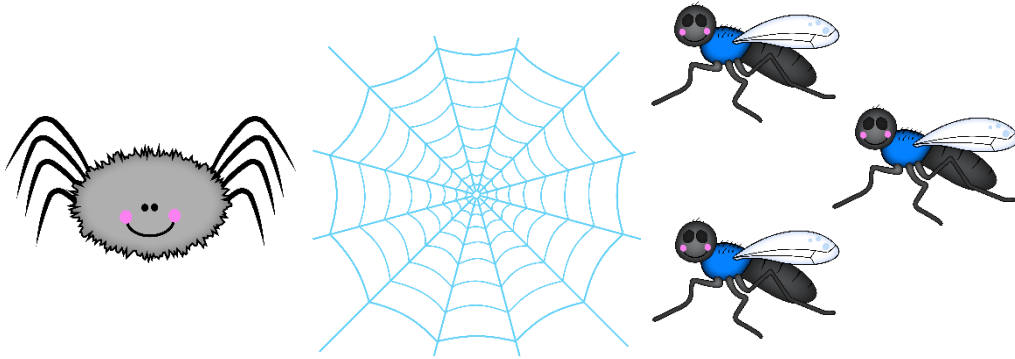
2 snails crossed the road to get lunch. 9 more snails crossed the road after lunch. How many snails crossed the road all together?



Card 7

How Many?

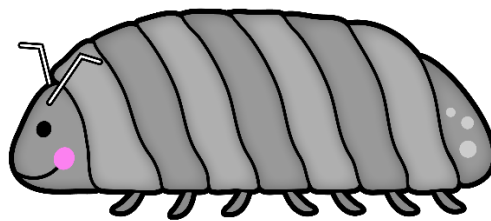
A spider got 5 flies in its web on Monday. It got 5 flies on Tuesday. It got 7 flies on Wednesday. How many flies did the spider get all together?



Card 8

How Many?

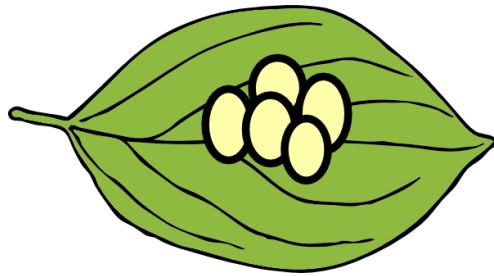
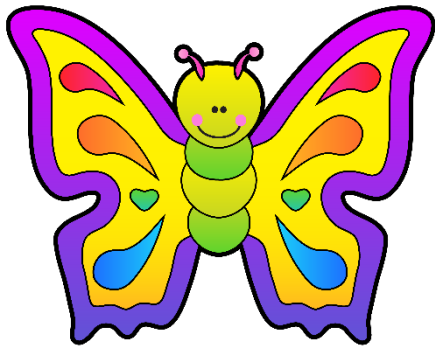
5 slaters hid under a rock. 7 more slaters joined them under the rock. How many slaters are under the rock now?



Card 9

How Many?

A butterfly laid 3 eggs on a leaf. Another butterfly laid 8 eggs on the leaf. How many eggs were there on the leaf?



Card 10

How Many?

A boy put 4 fireflies in a jar. A girl put 8 fireflies in the jar. How many fireflies were in the jar?

