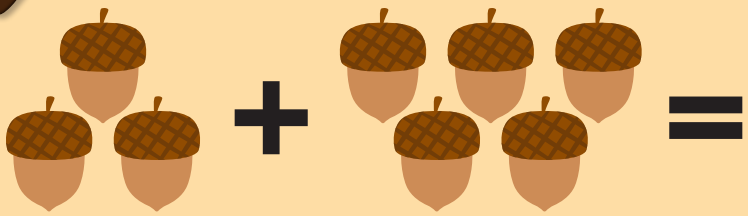
3

How many in all?



A ● 8

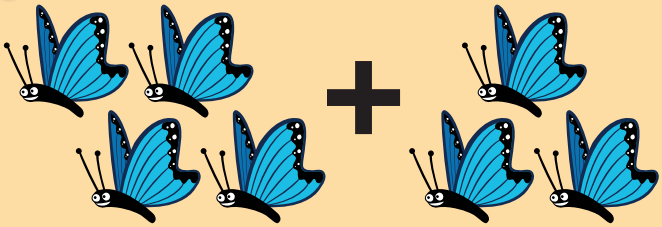
C ● 5

B ● 9

D ● 6

4

How many in all?



A ● 6

C ● 9

B ● 7

D ● 4

©2017 The National Wildlife Federation

19

Solve the problem.

$4 + 7 = ____$

A ● 11

C ● 9

B ● 13

D ● 12

20

Solve the problem.

$$\begin{array}{r} 9 \\ +\ 2 \\ \hline \end{array}$$

A ● 8

B ● 12

C ● 10

D ● 11

©2017 The National Wildlife Federation

29

Provide the missing number.

$$\begin{array}{r} 4 \\ +\ \square \\ \hline 5 \end{array}$$

A ● 0

B ● 2

C ● 1

D ● 3

30

Provide the missing number.

$$2 + \square = 4$$

A ● 1

B ● 2

C ● 3

D ● 0

©2017 The National Wildlife Federation