

Name _____

Problem Solving • Use Addition Strategies

Elsa has 9 toys. Bob has 4 toys. Jan has 2 toys. How many toys do they have?

Unlock the Problem

What do I need to find?

how many
they have

toys

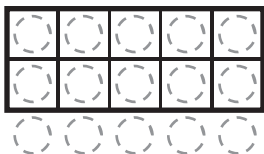
What information do I need to use?

Elsa has 9 toys.

Bob has 4 toys.

Jan has 2 toys.

Show how to solve the problem.



 \oplus \oplus $=$ toys

Draw a picture to solve.

1. Manny has 7 balloons. He gets 2 more balloons. He then gets 2 more balloons. How many balloons does Manny have now?

 balloons

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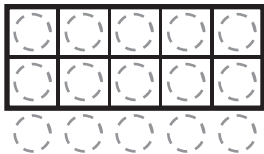
What information do I need to use?

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Show how to solve the problem.

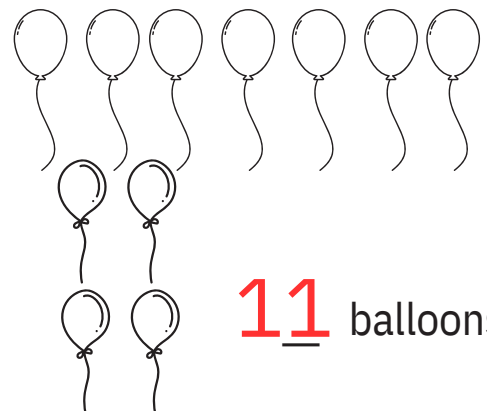


$$\underline{9} + \underline{4} + \underline{2} = \underline{15}$$

15 toys

Draw a picture to solve.

1. Manny has 7 balloons. He gets 2 more balloons. He then gets 2 more balloons. How many balloons does Manny have now?



11 balloons

Name _____

Use the Picture to Solve

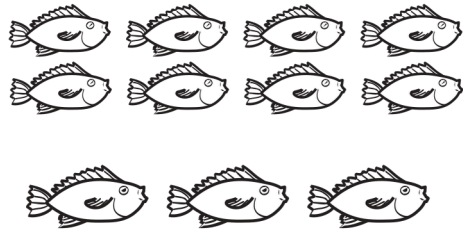
Write numbers in the problem to match the picture. Complete the addition sentence to solve.

1. There are 8 small fish in a pond.

There are 3 big fish.

How many fish are there?

$$\underline{8} + \underline{3} = \underline{11} \text{ fish}$$



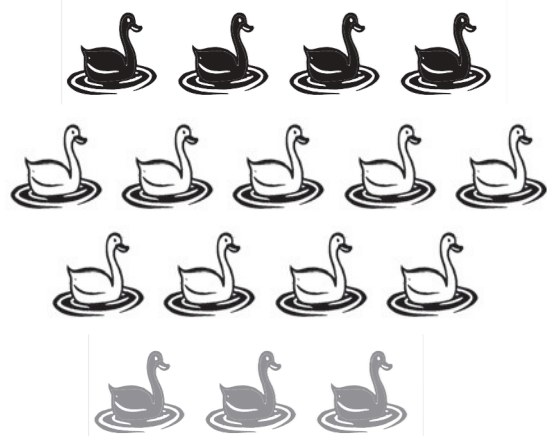
2. There are _____ black ducks by the pond.

There are _____ white ducks.

There are _____ gray ducks.

How many ducks are there?

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

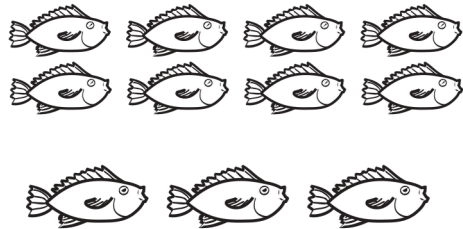


Writing and Reasoning Change the addends in Exercise 2. Draw a picture to solve. Write an addition sentence to check.

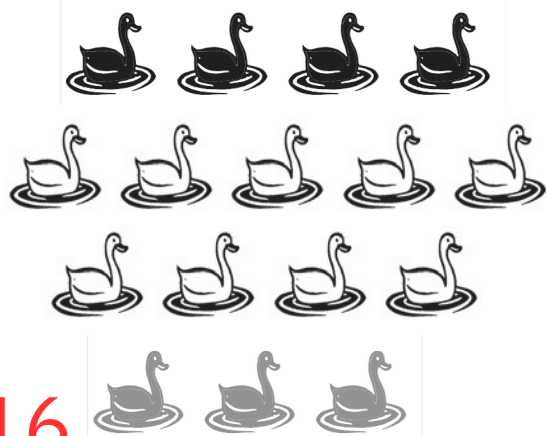
Use the Picture to Solve

Write numbers in the problem to match the picture. Complete the addition sentence to solve.

1. There are 8 small fish in a pond.
There are 3 big fish.
How many fish are there?
8 + 3 = 11 fish



2. There are 4 black ducks by the pond.
There are 9 white ducks.
There are 3 gray ducks.
How many ducks are there?
4 + 9 + 3 = 16



Writing and Reasoning Change the addends in Exercise 2. Draw a picture to solve. Write an addition sentence to check.

Accept reasonable answers.
