

Draw to Solve

Draw a picture to solve.

Example

Grandma bakes 9 cookies. Then she bakes 4 more. How many cookies does she bake?



9 $+$ 4 $=$ 13 13 cookies

1.

Leo has 15 balloons. 7 balloons pop. How many balloons are left?



 $-$ $=$ balloons

2.

There are 12 frogs and 8 ducks at the pond. How many more frogs than ducks are there?



 $-$ $=$ frogs

Draw to Solve

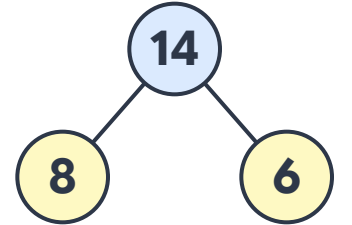
Fill in the number bond. Then write a number sentence.

Example



There are 8 penguins on the ice. 6 more penguins come. How many penguins are there now?

$$\underline{8} + \underline{6} = \underline{14}$$



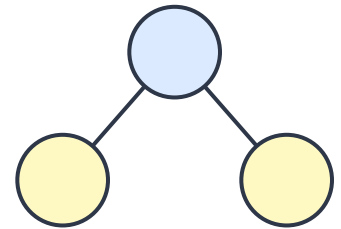
14 penguins

1.



Ivy has 13 pears. She gives 5 to her friends. How many pears does Ivy have now?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



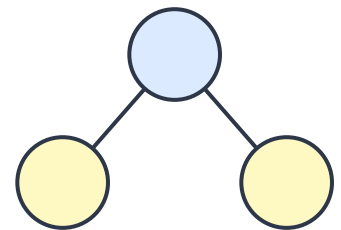
 pears

2.



Ana has 16 seashells. 9 are white and the rest are pink. How many seashells are pink?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



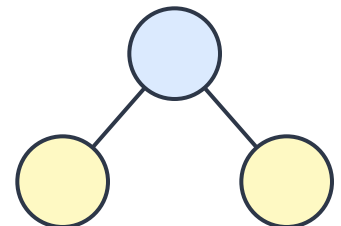
 seashells

3.



Omar has 11 teddy bears. He gets some more. Now he has 17 teddy bears. How many did he get?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



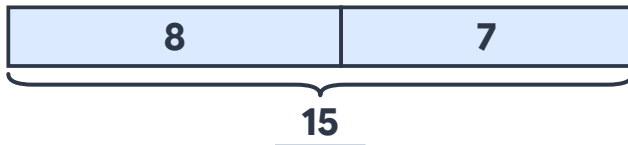
 teddy bears

Draw to Solve

Write the numbers in the bar model. Then solve.

Example

Mom buys 8 oranges and 7 apples. How many pieces of fruit does Mom buy?

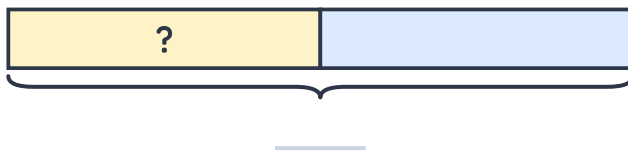


$$\underline{8} + \underline{7} = \underline{15}$$

15 pieces of fruit

1.

There are 18 cupcakes. The class eats 9. How many cupcakes are left?

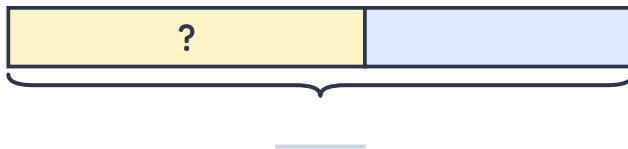


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 cupcakes

2.

Some butterflies were on a flower. 6 more came. Now there are 14 butterflies. How many were there at first?

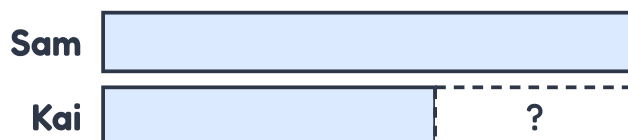


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 butterflies

3.

Sam has 16 toy cars. Kai has 10 toy cars. How many more toy cars does Sam have than Kai?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

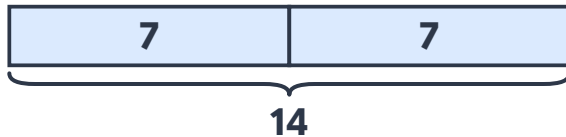
 toy cars

Draw to Solve

Draw a bar model to solve.

Example

A squirrel has 7 acorns. It finds 7 more. How many acorns does the squirrel have now?



$$\underline{7} + \underline{7} = \underline{14}$$

14 acorns

1.

Ella had 17 strawberries. She ate some. Now she has 9. How many strawberries did Ella eat?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 strawberries

2.

Noah has 15 toy rockets. 6 are red and the rest are blue. How many toy rockets are blue?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 toy rockets

3.

Leo gave away 3 toy dinosaurs. Now he has 9. How many toy dinosaurs did Leo have at first?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

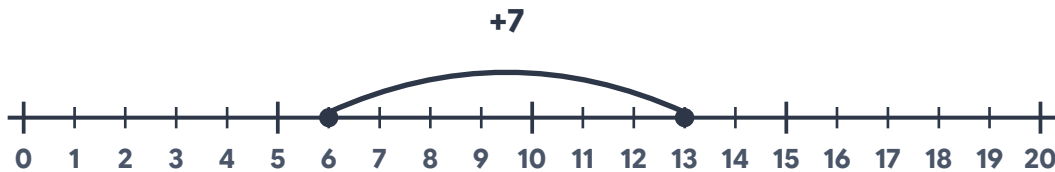
 toy dinosaurs

Draw to Solve

Use the number line to solve.

Example

There are **6** owls in a tree. **7** more owls fly in. How many owls are in the tree now?



13 owls

1. The team has **14** soccer balls. **6** roll away. How many soccer balls are left?



_____ soccer balls

2. There are **11** turtles on the sand and **18** turtles in the sea. How many more turtles are in the sea?



_____ turtles

3. Owen has **9** blocks. He gets some more. Now he has **15** blocks. How many blocks did Owen get?



_____ blocks

Draw to Solve

Draw a picture to solve.

Example

Grandma bakes 9 cookies. Then she bakes 4 more. How many cookies does she bake?



9 $+$ 4 $=$ 13 13 cookies

1.

Leo has 15 balloons. 7 balloons pop. How many balloons are left?



 $-$ $=$ balloons

2.

There are 12 frogs and 8 ducks at the pond. How many more frogs than ducks are there?



 $-$ $=$ frogs

Draw to Solve

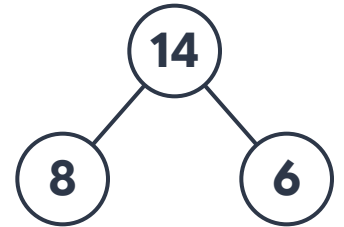
Fill in the number bond. Then write a number sentence.

Example



There are 8 penguins on the ice. 6 more penguins come. How many penguins are there now?

$$\underline{8} + \underline{6} = \underline{14}$$



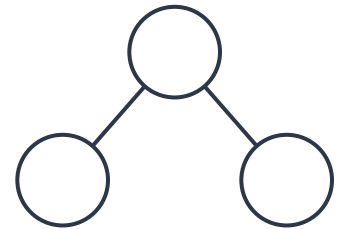
14 penguins

1.



Ivy has 13 pears. She gives 5 to her friends. How many pears does Ivy have now?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



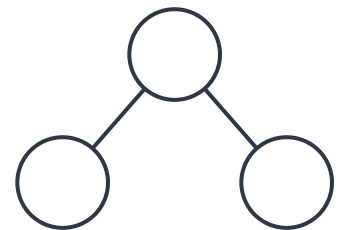
 pears

2.



Ana has 16 seashells. 9 are white and the rest are pink. How many seashells are pink?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



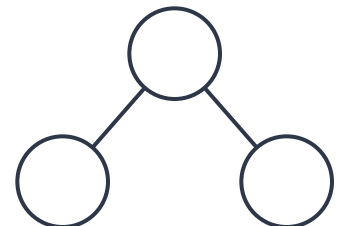
 seashells

3.



Omar has 11 teddy bears. He gets some more. Now he has 17 teddy bears. How many did he get?

$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$



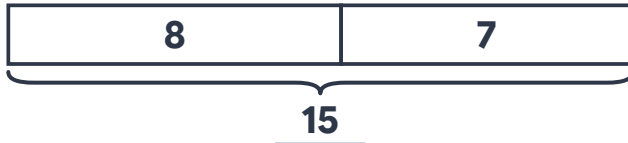
 teddy bears

Draw to Solve

Write the numbers in the bar model. Then solve.

Example

Mom buys 8 oranges and 7 apples. How many pieces of fruit does Mom buy?

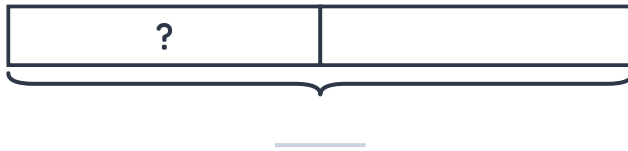


$$\underline{8} + \underline{7} = \underline{15}$$

15 pieces of fruit

1.

There are 18 cupcakes. The class eats 9. How many cupcakes are left?

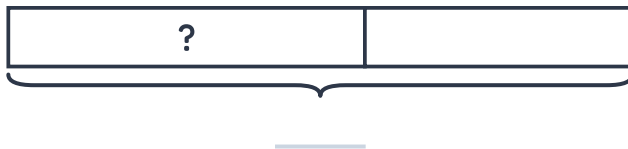


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 cupcakes

2.

Some butterflies were on a flower. 6 more came. Now there are 14 butterflies. How many were there at first?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 butterflies

3.

Sam has 16 toy cars. Kai has 10 toy cars. How many more toy cars does Sam have than Kai?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 toy cars

Draw to Solve

Draw a bar model to solve.

Example

A squirrel has **7** acorns. It finds **7** more. How many acorns does the squirrel have now?

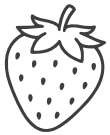


$$\underline{7} + \underline{7} = \underline{14}$$

14 acorns

1.

Ella had **17** strawberries. She ate some. Now she has **9**. How many strawberries did Ella eat?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 strawberries

2.

Noah has **15** toy rockets. **6** are red and the rest are blue. How many toy rockets are blue?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 toy rockets

3.

Leo gave away **3** toy dinosaurs. Now he has **9**. How many toy dinosaurs did Leo have at first?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

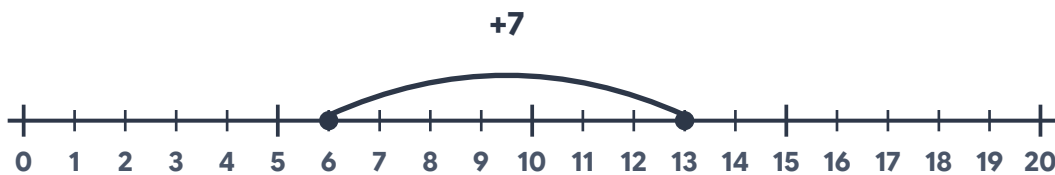
 toy dinosaurs

Draw to Solve

Use the number line to solve.

Example

There are **6** owls in a tree. **7** more owls fly in. How many owls are in the tree now?



13 owls

1. The team has **14** soccer balls. **6** roll away. How many soccer balls are left?



_____ soccer balls

2. There are **11** turtles on the sand and **18** turtles in the sea. How many more turtles are in the sea?



_____ turtles

3. Owen has **9** blocks. He gets some more. Now he has **15** blocks. How many blocks did Owen get?



_____ blocks

Draw to Solve

Draw a picture to solve.

Example

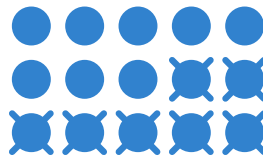
Grandma bakes 9 cookies. Then she bakes 4 more. How many cookies does she bake?



$$\underline{9} + \underline{4} = \underline{13} \quad \underline{13} \text{ cookies}$$

1.

Leo has 15 balloons. 7 balloons pop. How many balloons are left?



$$\underline{15} - \underline{7} = \underline{8} \quad \underline{8} \text{ balloons}$$

2.

There are 12 frogs and 8 ducks at the pond. How many more frogs than ducks are there?



$$\underline{12} - \underline{8} = \underline{4} \quad \underline{4} \text{ frogs}$$

Draw to Solve

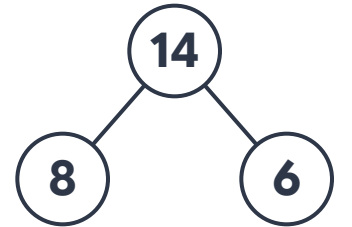
Fill in the number bond. Then write a number sentence.

Example



There are 8 penguins on the ice. 6 more penguins come. How many penguins are there now?

$$\underline{8} + \underline{6} = \underline{14}$$



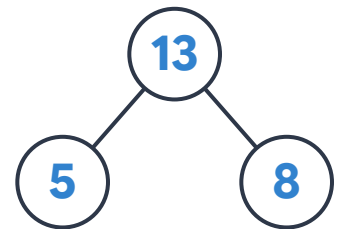
14 penguins

1.



Ivy has 13 pears. She gives 5 to her friends. How many pears does Ivy have now?

$$\underline{13} - \underline{5} = \underline{8}$$



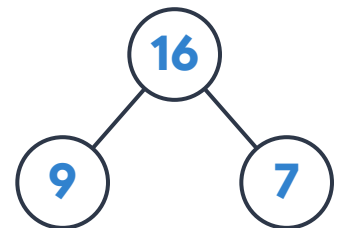
8 pears

2.



Ana has 16 seashells. 9 are white and the rest are pink. How many seashells are pink?

$$\underline{16} - \underline{9} = \underline{7}$$



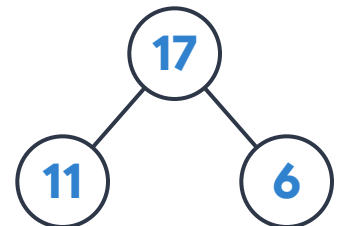
7 seashells

3.



Omar has 11 teddy bears. He gets some more. Now he has 17 teddy bears. How many did he get?

$$\underline{11} + \underline{6} = \underline{17}$$



6 teddy bears

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Write the numbers in the bar model. Then solve.

Example

Mom buys 8 oranges and 7 apples. How many pieces of fruit does Mom buy?

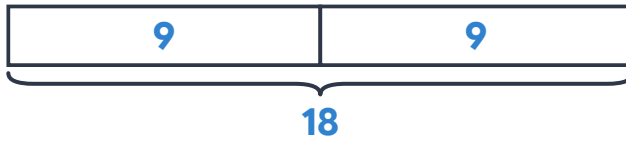


$$\underline{8} + \underline{7} = \underline{15}$$

15 pieces of fruit

1.

There are 18 cupcakes. The class eats 9. How many cupcakes are left?

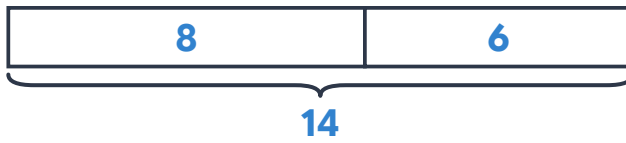


$$\underline{18} - \underline{9} = \underline{9}$$

9 cupcakes

2.

Some butterflies were on a flower. 6 more came. Now there are 14 butterflies. How many were there at first?

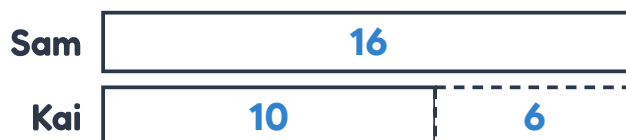


$$\underline{8} + \underline{6} = \underline{14}$$

8 butterflies

3.

Sam has 16 toy cars. Kai has 10 toy cars. How many more toy cars does Sam have than Kai?



$$\underline{16} - \underline{10} = \underline{6}$$

6 toy cars

Draw to Solve

Draw a bar model to solve.

Example



A squirrel has 7 acorns. It finds 7 more. How many acorns does the squirrel have now?



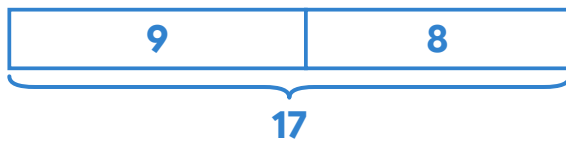
$$\underline{7} + \underline{7} = \underline{14}$$

14 acorns

1.



Ella had 17 strawberries. She ate some. Now she has 9. How many strawberries did Ella eat?



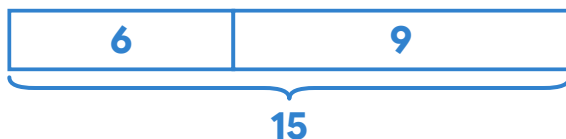
$$\underline{17} - \underline{8} = \underline{9}$$

8 strawberries

2.



Noah has 15 toy rockets. 6 are red and the rest are blue. How many toy rockets are blue?



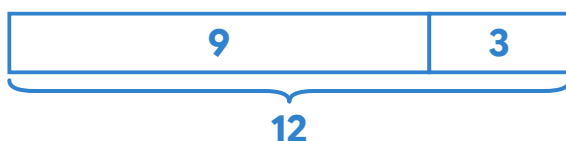
$$\underline{15} - \underline{6} = \underline{9}$$

9 toy rockets

3.



Leo gave away 3 toy dinosaurs. Now he has 9. How many toy dinosaurs did Leo have at first?



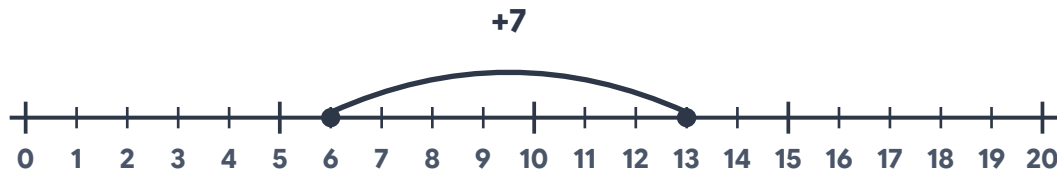
$$\underline{12} - \underline{3} = \underline{9}$$

12 toy dinosaurs

Draw to Solve

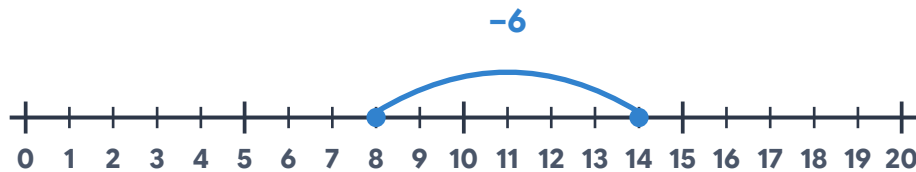
Use the number line to solve.

Example There are 6 owls in a tree. 7 more owls fly in. How many owls are in the tree now?



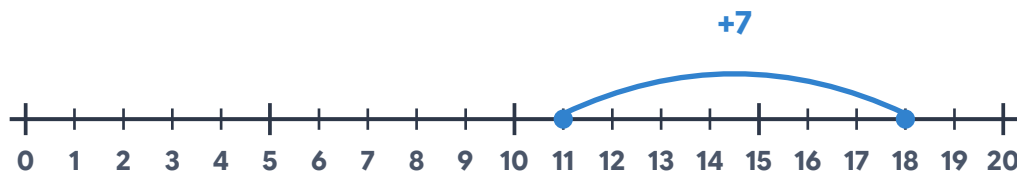
13 owls

1. The team has 14 soccer balls. 6 roll away. How many soccer balls are left?



8 soccer balls

2. There are 11 turtles on the sand and 18 turtles in the sea. How many more turtles are in the sea?



7 turtles

3. Owen has 9 blocks. He gets some more. Now he has 15 blocks. How many blocks did Owen get?



6 blocks