

Missing Number Stories

How many more came? Count up on an open number line.

Example

Ava has **35** stickers. She wants **60** stickers. How many more stickers does she need?



25 stickers

1.

There are **47** rubber ducks in the pool. More float in. Now there are **74**. How many rubber ducks floated in?



_____ rubber ducks

2.

Leo has **28** toy cars. He gets some more. Now he has **63**. How many toy cars did he get?



_____ toy cars

3.

A baker makes **56** cookies, then some more. Now there are **90**. How many more cookies did she make?



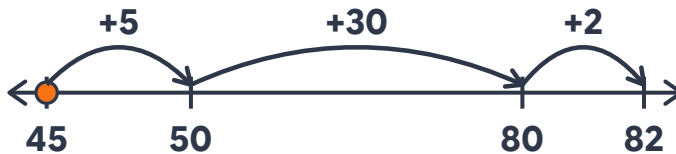
_____ cookies

Missing Number Stories

How many went away? Count up on an open number line.

Example

There are **82** balloons. Some float away. Now there are **45** balloons. How many balloons floated away?



37 balloons

1. Mia has **64** seashells. She gives some to Ben. Now she has **38** seashells. How many seashells did she give to Ben?



_____ seashells

2. A tree has **71** apples. Some fall off. Now **43** apples are on the tree. How many apples fell off?



_____ apples

3. There are **95** owls in the woods. Some fly away. Now there are **59** owls. How many owls flew away?



_____ owls

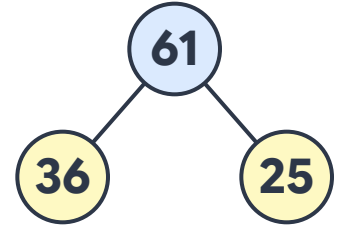
Missing Number Stories

What was there at the start? Fill in the number bond, then solve.

Example



Sam had some blocks. He got **25** more.
Now he has **61** blocks. How many blocks
did Sam have at the start?



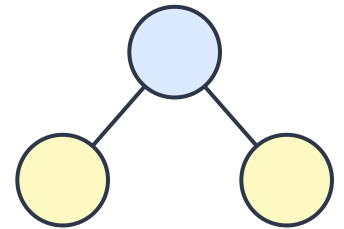
$$\underline{36} + \underline{25} = \underline{61}$$

36 blocks

1.



Kai had some grapes. He ate **18** of them.
Now he has **47** grapes. How many grapes
did Kai have at the start?



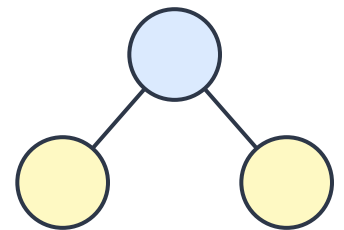
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 grapes

2.



Nia had some acorns. She found **34** more.
Now she has **80** acorns. How many acorns
did Nia have at the start?



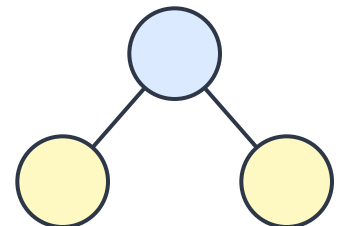
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 acorns

3.



A shop had some doughnuts. It sold **56**.
Now it has **27** doughnuts. How many
doughnuts did it have at the start?



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

 doughnuts

Missing Number Stories

Find the missing number. Write a number sentence and solve.

Example

Omar has **39** star stickers. How many more does he need to have **75** star stickers?



$$\underline{39} + \underline{36} = \underline{75} \quad \underline{36} \text{ star stickers}$$

1. There are **68** fish in a tank. Some are sold. Now **29** fish are left. How many fish were sold?



$$\underline{\quad} - \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ fish}$$

2. Hana had some rubber ducks. She got **17** more. Now she has **54**. How many rubber ducks did she have at first?



$$\underline{\quad} + \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ rubber ducks}$$

3. Gran baked some cupcakes. The family ate **24**. Now **38** are left. How many cupcakes did Gran bake?



$$\underline{\quad} - \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ cupcakes}$$

4. There are **26** penguins on the ice. More penguins come. Now there are **81** penguins. How many penguins came?



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

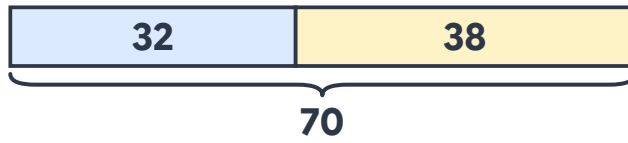
Missing Number Stories

Fill in the bar model, then solve.

Example



Leo had **70** carrots. He fed some to the rabbits. Now he has **32** carrots. How many carrots did he feed to the rabbits?



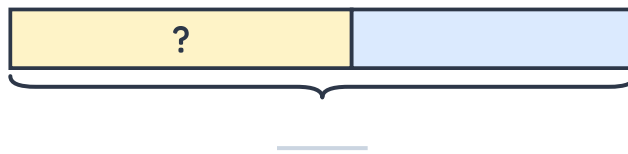
$$\underline{70} - \underline{38} = \underline{32}$$

38 carrots

1.



Some frogs sat on a log. Then **29** more frogs hopped on. Now **64** frogs are on the log. How many frogs were there at first?



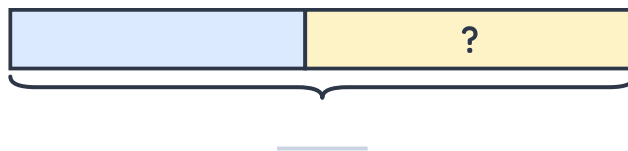
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 frogs

2.



Ella has **43** strawberries. She picks some more. Now she has **91** strawberries. How many strawberries did she pick?



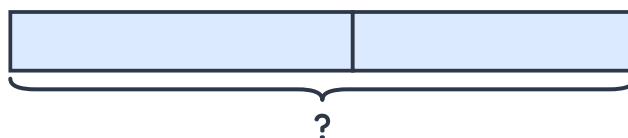
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 strawberries

3.



Max had some leaves. He gave **37** leaves to Zoe. Now he has **45** leaves. How many leaves did Max have at first?



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

 leaves

Missing Number Stories

How many more came? Count up on an open number line.

Example

Ava has **35** stickers. She wants **60** stickers. How many more stickers does she need?



25 stickers

1.

There are **47** rubber ducks in the pool. More float in. Now there are **74**. How many rubber ducks floated in?



_____ rubber ducks

2.

Leo has **28** toy cars. He gets some more. Now he has **63**. How many toy cars did he get?



_____ toy cars

3.

A baker makes **56** cookies, then some more. Now there are **90**. How many more cookies did she make?



_____ cookies

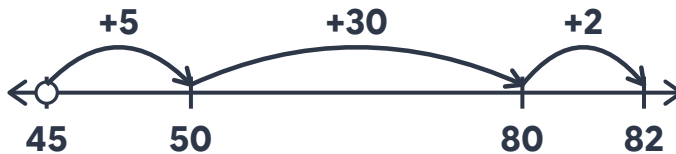
Missing Number Stories

How many went away? Count up on an open number line.

Example



There are **82** balloons. Some float away. Now there are **45** balloons. How many balloons floated away?



37 balloons

1. Mia has **64** seashells. She gives some to Ben. Now she has **38** seashells. How many seashells did she give to Ben?



_____ seashells

2. A tree has **71** apples. Some fall off. Now **43** apples are on the tree. How many apples fell off?



_____ apples

3. There are **95** owls in the woods. Some fly away. Now there are **59** owls. How many owls flew away?

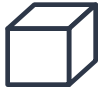


_____ owls

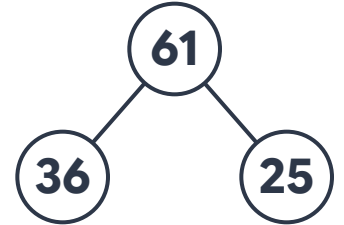
Missing Number Stories

What was there at the start? Fill in the number bond, then solve.

Example



Sam had some blocks. He got **25** more.
Now he has **61** blocks. How many blocks
did Sam have at the start?



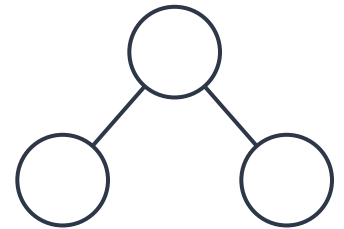
$$\underline{36} + \underline{25} = \underline{61}$$

36 blocks

1.



Kai had some grapes. He ate **18** of them.
Now he has **47** grapes. How many grapes
did Kai have at the start?



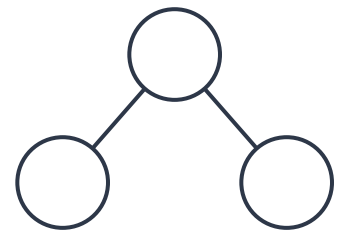
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 grapes

2.



Nia had some acorns. She found **34** more.
Now she has **80** acorns. How many acorns
did Nia have at the start?



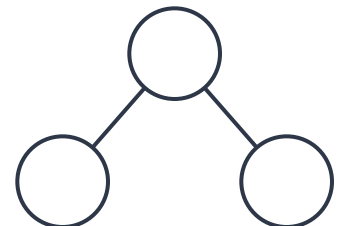
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 acorns

3.



A shop had some doughnuts. It sold **56**.
Now it has **27** doughnuts. How many
doughnuts did it have at the start?



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

 doughnuts

Missing Number Stories

Find the missing number. Write a number sentence and solve.

Example

Omar has **39** star stickers. How many more does he need to have **75** star stickers?



$$\underline{39} + \underline{36} = \underline{75} \quad \underline{36} \text{ star stickers}$$

1. There are **68** fish in a tank. Some are sold. Now **29** fish are left. How many fish were sold?



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

2. Hana had some rubber ducks. She got **17** more. Now she has **54**. How many rubber ducks did she have at first?



$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ rubber ducks}$$

3. Gran baked some cupcakes. The family ate **24**. Now **38** are left. How many cupcakes did Gran bake?



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

4. There are **26** penguins on the ice. More penguins come. Now there are **81** penguins. How many penguins came?



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

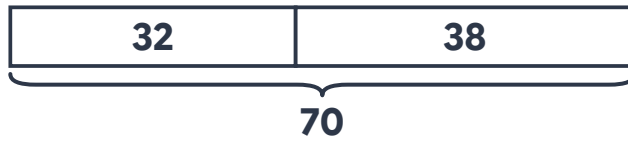
Missing Number Stories

Fill in the bar model, then solve.

Example



Leo had **70** carrots. He fed some to the rabbits. Now he has **32** carrots. How many carrots did he feed to the rabbits?



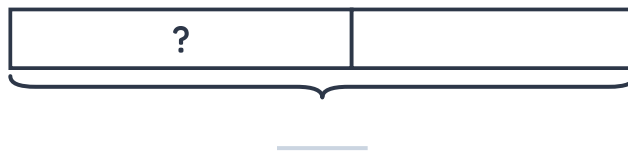
$$\underline{70} - \underline{38} = \underline{32}$$

38 carrots

1.



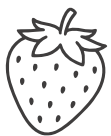
Some frogs sat on a log. Then **29** more frogs hopped on. Now **64** frogs are on the log. How many frogs were there at first?



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

_____ frogs

2.



Ella has **43** strawberries. She picks some more. Now she has **91** strawberries. How many strawberries did she pick?



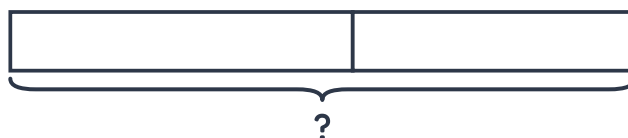
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

_____ strawberries

3.



Max had some leaves. He gave **37** leaves to Zoe. Now he has **45** leaves. How many leaves did Max have at first?



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

_____ leaves

Missing Number Stories

How many more came? Count up on an open number line.

Example

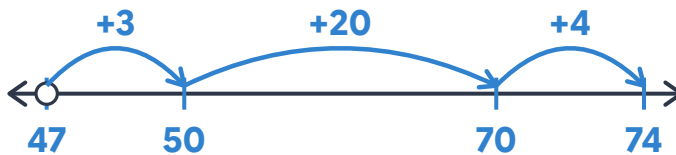
Ava has **35** stickers. She wants **60** stickers. How many more stickers does she need?



25 stickers

1.

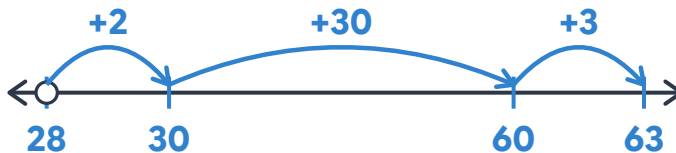
There are **47** rubber ducks in the pool. More float in. Now there are **74**. How many rubber ducks floated in?



27 rubber ducks

2.

Leo has **28** toy cars. He gets some more. Now he has **63**. How many toy cars did he get?



35 toy cars

3.

A baker makes **56** cookies, then some more. Now there are **90**. How many more cookies did she make?



34 cookies

Missing Number Stories

How many went away? Count up on an open number line.

Example



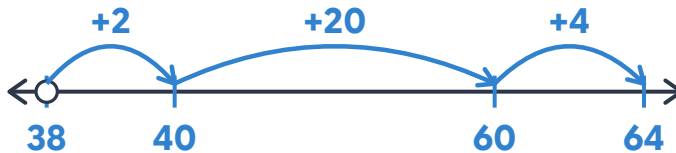
There are 82 balloons. Some float away. Now there are 45 balloons. How many balloons floated away?



37 balloons

1.

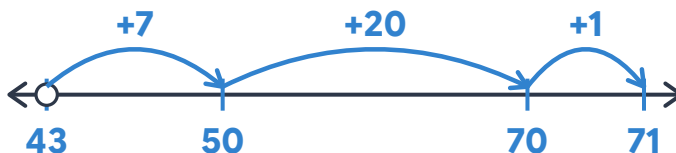
Mia has 64 seashells. She gives some to Ben. Now she has 38 seashells. How many seashells did she give to Ben?



26 seashells

2.

A tree has 71 apples. Some fall off. Now 43 apples are on the tree. How many apples fell off?



28 apples

3.

There are 95 owls in the woods. Some fly away. Now there are 59 owls. How many owls flew away?

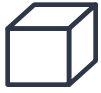


36 owls

Missing Number Stories

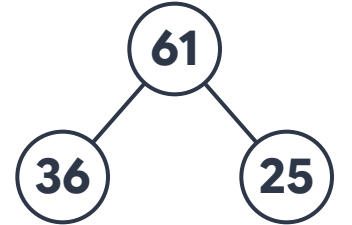
What was there at the start? Fill in the number bond, then solve.

Example



Sam had some blocks. He got **25** more.
Now he has **61** blocks. How many blocks
did Sam have at the start?

$$\underline{36} + \underline{25} = \underline{61}$$



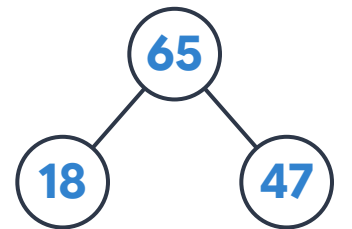
36 blocks

1.



Kai had some grapes. He ate **18** of them.
Now he has **47** grapes. How many grapes
did Kai have at the start?

$$\underline{65} - \underline{18} = \underline{47}$$



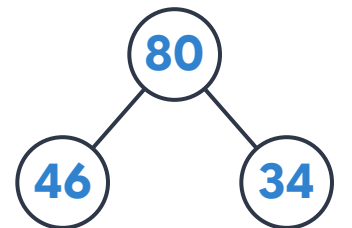
65 grapes

2.



Nia had some acorns. She found **34** more.
Now she has **80** acorns. How many acorns
did Nia have at the start?

$$\underline{46} + \underline{34} = \underline{80}$$



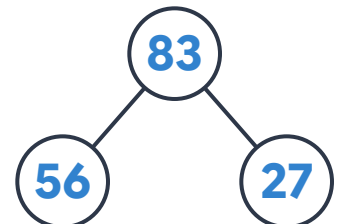
46 acorns

3.



A shop had some doughnuts. It sold **56**.
Now it has **27** doughnuts. How many
doughnuts did it have at the start?

$$\underline{83} - \underline{56} = \underline{27}$$



83 doughnuts

Missing Number Stories

Find the missing number. Write a number sentence and solve.

Example

Omar has **39** star stickers. How many more does he need to have **75** star stickers?



$$\underline{39} + \underline{36} = \underline{75} \quad \underline{36} \text{ star stickers}$$

1. There are **68** fish in a tank. Some are sold. Now **29** fish are left. How many fish were sold?



$$\underline{68} - \underline{39} = \underline{29} \quad \underline{39} \text{ fish}$$

2. Hana had some rubber ducks. She got **17** more. Now she has **54**. How many rubber ducks did she have at first?



$$\underline{37} + \underline{17} = \underline{54} \quad \underline{37} \text{ rubber ducks}$$

3. Gran baked some cupcakes. The family ate **24**. Now **38** are left. How many cupcakes did Gran bake?



$$\underline{62} - \underline{24} = \underline{38} \quad \underline{62} \text{ cupcakes}$$

4. There are **26** penguins on the ice. More penguins come. Now there are **81** penguins. How many penguins came?



$$\underline{26} + \underline{55} = \underline{81} \quad \underline{55} \text{ penguins}$$

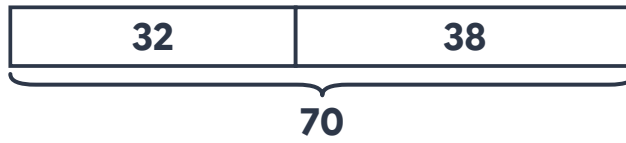
Missing Number Stories

Fill in the bar model, then solve.

Example



Leo had **70** carrots. He fed some to the rabbits. Now he has **32** carrots. How many carrots did he feed to the rabbits?



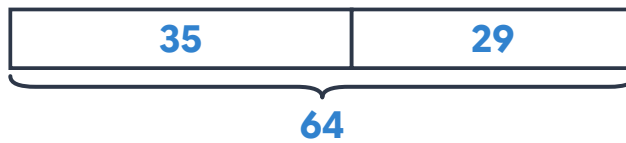
$$\underline{70} - \underline{38} = \underline{32}$$

38 carrots

1.



Some frogs sat on a log. Then **29** more frogs hopped on. Now **64** frogs are on the log. How many frogs were there at first?



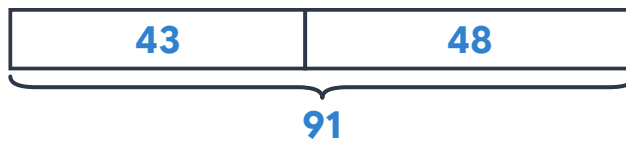
$$\underline{35} + \underline{29} = \underline{64}$$

35 frogs

2.



Ella has **43** strawberries. She picks some more. Now she has **91** strawberries. How many strawberries did she pick?



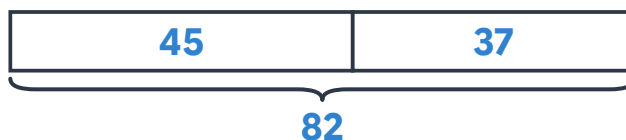
$$\underline{43} + \underline{48} = \underline{91}$$

48 strawberries

3.



Max had some leaves. He gave **37** leaves to Zoe. Now he has **45** leaves. How many leaves did Max have at first?



$$\underline{82} - \underline{37} = \underline{45}$$

82 leaves