

Word Problems Within 100

Add to. Show your thinking on an open number line.

Example

Ava picks **36** apples. Then she picks **27** more. How many apples does Ava have now?



63 apples

1. Leo has **46** star stickers. His sister gives him **30** more. How many star stickers does Leo have now?



_____ star stickers

2. There are **27** rubber ducks in the pool. Then **18** more rubber ducks float in. How many rubber ducks are in the pool now?



_____ rubber ducks

3. A farm stand has **52** ears of corn. The farmer brings **29** more ears of corn. How many ears of corn are there now?



_____ ears of corn

Word Problems Within 100

Take from. Show your thinking on an open number line.

Example

Mom bakes **64** cookies. The class eats **28** of them. How many cookies are left?



36 cookies

1.

There are **75** balloons at the fair. **41** balloons float away. How many balloons are left?



_____ balloons

2.

Kai has **52** seashells. He gives **26** seashells to his friends. How many seashells does Kai have left?



_____ seashells

3.

A tree has **90** leaves. Then **37** leaves fall off. How many leaves are on the tree now?



_____ leaves

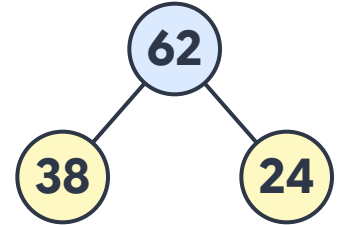
Word Problems Within 100

Put together and take apart. Fill in the number bond, then solve.

Example



The pond has **38** orange fish and **24** yellow fish. How many fish are in the pond?



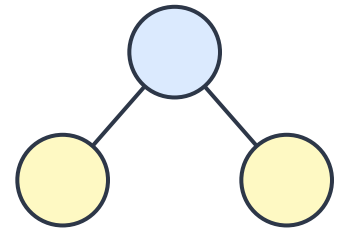
$$\underline{38} + \underline{24} = \underline{62}$$

62 fish

1.



A basket holds **63** apples. Of them, **28** are red and the rest are green. How many apples are green?



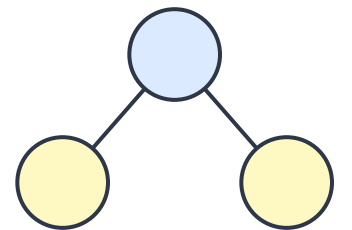
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 apples

2.



Sam builds a tower with **47** blue blocks and **35** red blocks. How many blocks are in the tower?



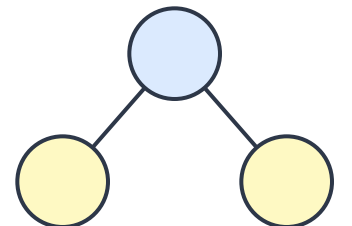
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 blocks

3.



There are **70** butterflies in the garden. Of them, **45** are yellow and the rest are blue. How many butterflies are blue?



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

 butterflies

Word Problems Within 100

Circle the number sentence that matches the story. Then solve.

Example

A train has 36 train cars. Then 17 more train cars join it. How many train cars does the train have now?

$36 - 17 = \square$

$36 + 17 = \square$

$17 + 17 = \square$

53 train cars

1. There are 62 owls in the woods. Then 25 owls fly away. How many owls are left?

$62 + 25 = \square$

$62 - 25 = \square$

$62 - 20 = \square$

_____ owls

2. Ella has 80 grapes. Of them, 35 are green and the rest are red. How many grapes are red?

$80 - 35 = \square$

$80 + 35 = \square$

$35 + 35 = \square$

_____ grapes

3. A shop sells 48 doughnuts in the morning and 39 doughnuts after lunch. How many doughnuts does it sell in all?

$48 - 39 = \square$

$48 + 30 = \square$

$48 + 39 = \square$

_____ doughnuts

4. Zoe has 73 stickers. Ben has 45 stickers. How many more stickers does Zoe have than Ben?

$73 + 45 = \square$

$73 - 45 = \square$

$73 - 40 = \square$

_____ stickers

Word Problems Within 100

Add or subtract? Write a number sentence and solve.

Example



The bakery makes **45** cupcakes in the morning. It makes **38** more after lunch. How many cupcakes does it make in all?

$$\underline{45} + \underline{38} = \underline{83} \quad \underline{83} \text{ cupcakes}$$

1.



A farm has **91** carrots. The rabbits eat **46** carrots. How many carrots are left?

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

2.



There are **66** fish in a tank. Of them, **29** are orange and the rest are striped. How many fish are striped?

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

3.



A squirrel hides **84** acorns. A chipmunk hides **57** acorns. How many more acorns does the squirrel hide?

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

4.



Gran grows **34** tomatoes in one row and **47** tomatoes in another row. How many tomatoes does Gran grow?

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

Word Problems Within 100

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Example



Ava picks **36** apples. Then she picks **27** more. How many apples does Ava have now?



63 apples

1.



Leo has **46** star stickers. His sister gives him **30** more. How many star stickers does Leo have now?

_____ star stickers

2.



There are **27** rubber ducks in the pool. Then **18** more rubber ducks float in. How many rubber ducks are in the pool now?

_____ rubber ducks

3.



A farm stand has **52** ears of corn. The farmer brings **29** more ears of corn. How many ears of corn are there now?

_____ ears of corn

Word Problems Within 100

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Example

Mom bakes **64** cookies. The class eats **28** of them. How many cookies are left?



36 cookies

1.

There are **75** balloons at the fair. **41** balloons float away. How many balloons are left?



_____ balloons

2.

Kai has **52** seashells. He gives **26** seashells to his friends. How many seashells does Kai have left?



_____ seashells

3.

A tree has **90** leaves. Then **37** leaves fall off. How many leaves are on the tree now?



_____ leaves

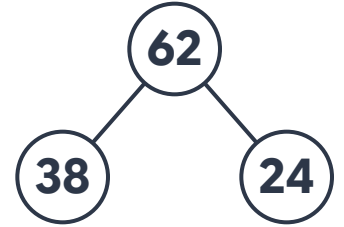
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Put together and take apart. Fill in the number bond, then solve.

Example



The pond has **38** orange fish and **24** yellow fish. How many fish are in the pond?



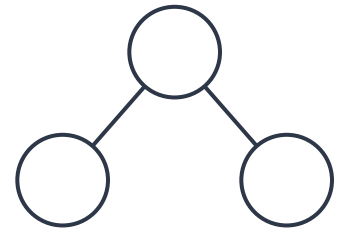
$$\underline{38} + \underline{24} = \underline{62}$$

62 fish

1.



A basket holds **63** apples. Of them, **28** are red and the rest are green. How many apples are green?



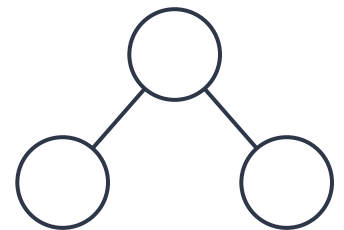
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 apples

2.



Sam builds a tower with **47** blue blocks and **35** red blocks. How many blocks are in the tower?



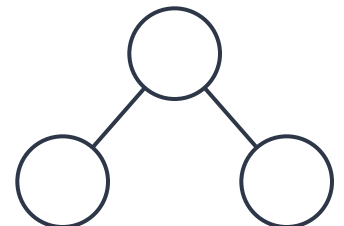
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 blocks

3.



There are **70** butterflies in the garden. Of them, **45** are yellow and the rest are blue. How many butterflies are blue?



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

 butterflies

Word Problems Within 100

Circle the number sentence that matches the story. Then solve.

Example

A train has **36** train cars. Then **17** more train cars join it. How many train cars does the train have now?

$36 - 17 = \square$

$36 + 17 = \square$

$17 + 17 = \square$

53 train cars

1. There are **62** owls in the woods. Then **25** owls fly away. How many owls are left?

$62 + 25 = \square$

$62 - 25 = \square$

$62 - 20 = \square$

_____ owls

2. Ella has **80** grapes. Of them, **35** are green and the rest are red. How many grapes are red?

$80 - 35 = \square$

$80 + 35 = \square$

$35 + 35 = \square$

_____ grapes

3. A shop sells **48** doughnuts in the morning and **39** doughnuts after lunch. How many doughnuts does it sell in all?

$48 - 39 = \square$

$48 + 30 = \square$

$48 + 39 = \square$

_____ doughnuts

4. Zoe has **73** stickers. Ben has **45** stickers. How many more stickers does Zoe have than Ben?

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_____ stickers

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The bakery makes **45** cupcakes in the morning. It makes **38** more after lunch. How many cupcakes does it make in all?

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There are **66** fish in a tank. Of them, **29** are orange and the rest are striped. How many fish are striped?

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3.



A squirrel hides **84** acorns. A chipmunk hides **57** acorns. How many more acorns does the squirrel hide?

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

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Gran grows **34** tomatoes in one row and **47** tomatoes in another row. How many tomatoes does Gran grow?

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Ava picks 36 apples. Then she picks 27 more. How many apples does Ava have now?

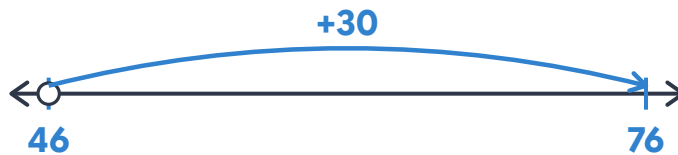


63 apples

1.



Leo has 46 star stickers. His sister gives him 30 more. How many star stickers does Leo have now?

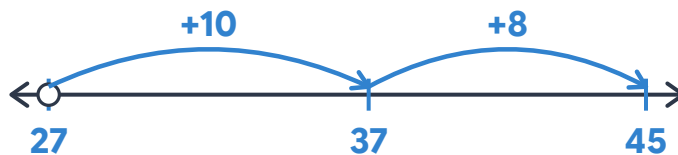


76 star stickers

2.



There are 27 rubber ducks in the pool. Then 18 more rubber ducks float in. How many rubber ducks are in the pool now?



45 rubber ducks

3.



A farm stand has 52 ears of corn. The farmer brings 29 more ears of corn. How many ears of corn are there now?



81 ears of corn

Word Problems Within 100

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Example

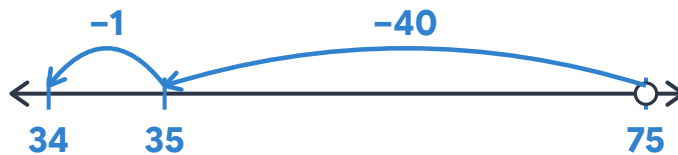
Mom bakes **64** cookies. The class eats **28** of them. How many cookies are left?



36 cookies

1.

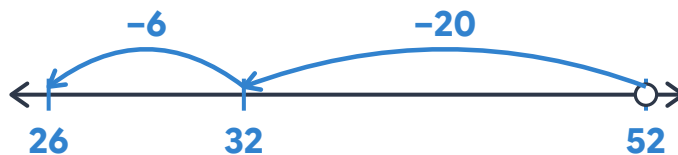
There are **75** balloons at the fair. **41** balloons float away. How many balloons are left?



34 balloons

2.

Kai has **52** seashells. He gives **26** seashells to his friends. How many seashells does Kai have left?



26 seashells

3.

A tree has **90** leaves. Then **37** leaves fall off. How many leaves are on the tree now?



53 leaves

Word Problems Within 100

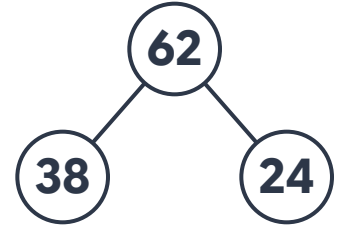
Put together and take apart. Fill in the number bond, then solve.

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$$\underline{38} + \underline{24} = \underline{62}$$



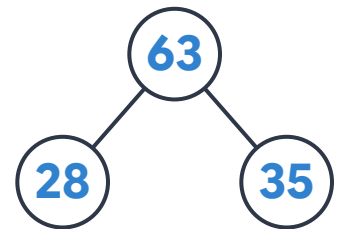
62 fish

1.



A basket holds 63 apples. Of them, 28 are red and the rest are green. How many apples are green?

$$\underline{63} - \underline{28} = \underline{35}$$



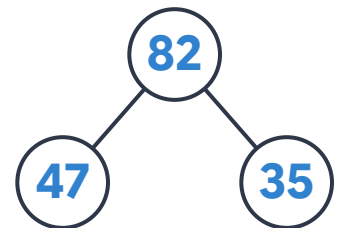
35 apples

2.



Sam builds a tower with 47 blue blocks and 35 red blocks. How many blocks are in the tower?

$$\underline{47} + \underline{35} = \underline{82}$$



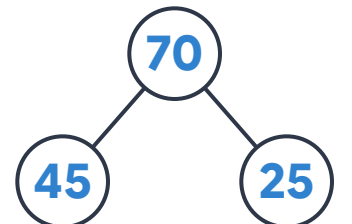
82 blocks

3.



There are 70 butterflies in the garden. Of them, 45 are yellow and the rest are blue. How many butterflies are blue?

$$\underline{70} - \underline{45} = \underline{25}$$



25 butterflies

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53 train cars

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37 owls

2. Ella has 80 grapes. Of them, 35 are green and the rest are red. How many grapes are red?

$80 - 35 = \square$

$80 + 35 = \square$

$35 + 35 = \square$

45 grapes

3. A shop sells 48 doughnuts in the morning and 39 doughnuts after lunch. How many doughnuts does it sell in all?

$48 - 39 = \square$

$48 + 30 = \square$

$48 + 39 = \square$

87 doughnuts

4. Zoe has 73 stickers. Ben has 45 stickers. How many more stickers does Zoe have than Ben?

$73 + 45 = \square$

$73 - 45 = \square$

$73 - 40 = \square$

28 stickers

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1.



A farm has **91** carrots. The rabbits eat **46** carrots. How many carrots are left?

$$\underline{91} - \underline{46} = \underline{45} \quad \underline{45} \text{ carrots}$$

2.



There are **66** fish in a tank. Of them, **29** are orange and the rest are striped. How many fish are striped?

$$\underline{66} - \underline{29} = \underline{37} \quad \underline{37} \text{ fish}$$

3.



A squirrel hides **84** acorns. A chipmunk hides **57** acorns. How many more acorns does the squirrel hide?

$$\underline{84} - \underline{57} = \underline{27} \quad \underline{27} \text{ acorns}$$

4.



Gran grows **34** tomatoes in one row and **47** tomatoes in another row. How many tomatoes does Gran grow?

$$\underline{34} + \underline{47} = \underline{81} \quad \underline{81} \text{ tomatoes}$$