

Two-Step Word Problems

Circle the two numbers whose ones make a ten. Add them first.

Example

Ava finds **26** seashells on Monday, **15** on Tuesday and **14** on Wednesday. How many seashells does she find in all?



26

15

14

$$\underline{26} + \underline{15} + \underline{14} = \underline{55} \quad \underline{55} \text{ seashells}$$

1.

Leo has **33** blocks. He gets **21** more, and then **17** more. How many blocks does Leo have now?



33

21

17

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

2.

There are **18** penguins on the ice, **25** in the water and **32** on the rocks. How many penguins are there in all?



18

25

32

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

3.

The class bakes **24** cookies, then **31** cookies, then **29** cookies for a sale. How many cookies do they bake?



24

31

29

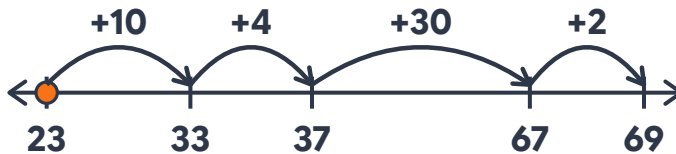
$$\underline{\quad} \bigcirc \underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ cookies}$$

Two-Step Word Problems

Add three numbers. Show your thinking on an open number line.

Example

Mia has **23** star stickers. She gets **14** more on Monday and **32** more on Tuesday. How many star stickers does Mia have now?



69 star stickers

1. There are **31** fish in one tank, **16** in another and **25** in a third. How many fish are there in all?



_____ fish

2. Kai picks **42** strawberries. Then he picks **13** more, and then **24** more. How many strawberries does Kai have now?



_____ strawberries

3. Nia blows up **27** balloons, then **12** more, then **31** more. How many balloons does Nia have now?



_____ balloons

Two-Step Word Problems

Two steps. Show each step on an open number line.

Example Leo has 45 stickers. He gives 18 to Mia. Then he gets 26 more. How many stickers does Leo have now?



53 stickers

1. There are 34 owls in a tree. Then 25 more owls come. Then 17 owls fly away. How many owls are in the tree now?

_____ owls

2. Dad has 80 grapes. He gives 25 grapes to Ben and 32 grapes to Ana. How many grapes does Dad have left?

_____ grapes

3. A shop has 62 cupcakes. It sells 38 cupcakes. Then the baker makes 45 more. How many cupcakes does the shop have now?

_____ cupcakes

Two-Step Word Problems

Two steps. Write a number sentence for each step.

Example

Ana has **24** seashells. Ben has **15** more seashells than Ana.
How many seashells do they have in all?



Step 1 24 $+$ 15 $=$ 39

Step 2 24 $+$ 39 $=$ 63 63 seashells

1. Max has **52** toy cars. Sam has **17** fewer toy cars than Max.
How many toy cars do they have together?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ _____ toy cars

2. Ivy has **36** balloons. She buys **28** more. Then **19** balloons pop.
How many balloons does Ivy have now?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ _____ balloons

3. A bush has **91** leaves. The wind blows off **26** leaves. Then Zoe
picks **38** leaves. How many leaves are left on the bush?



Step 1 _____ $\bigcirc$ _____ $=$ _____

Step 2 _____ $\bigcirc$ _____ $=$ _____ _____ leaves

Two-Step Word Problems

Solve each two-step story. Write both steps.

Example



Gran picks **47** apples. Then she picks **35** more. She gives **40** apples to friends. How many apples does Gran have now?

Step 1 47 $+$ 35 $=$ 82

Step 2 82 $-$ 40 $=$ 42 42 apples

1. A farm stand has **73** ears of corn. It sells **49**. Then the farmer brings **36** more. How many ears of corn are there now?



Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ ears of corn

2. Kai has **64** blocks. Hana has **28** blocks. Hana gets **15** more blocks. How many more blocks does Kai have than Hana now?



Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ blocks

3. Noah has **38** toy dinosaurs. He gets **27** more. Then he gives **19** to his brother. How many toy dinosaurs does Noah have now?



Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ toy dinosaurs

Two-Step Word Problems

Circle the two numbers whose ones make a ten. Add them first.

Example

Ava finds **26** seashells on Monday, **15** on Tuesday and **14** on Wednesday. How many seashells does she find in all?



26

15

14

$$\underline{26} + \underline{15} + \underline{14} = \underline{55} \quad \underline{55} \text{ seashells}$$

1. Leo has **33** blocks. He gets **21** more, and then **17** more. How many blocks does Leo have now?



33

21

17

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

2. There are **18** penguins on the ice, **25** in the water and **32** on the rocks. How many penguins are there in all?



18

25

32

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

3. The class bakes **24** cookies, then **31** cookies, then **29** cookies for a sale. How many cookies do they bake?



24

31

29

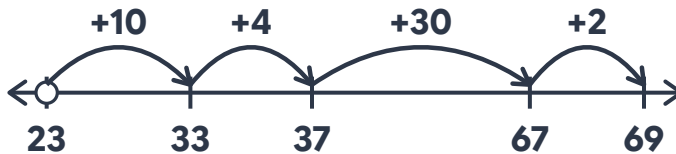
$$\underline{\quad} \bigcirc \underline{\quad} \bigcirc \underline{\quad} = \underline{\quad} \quad \underline{\quad} \text{ cookies}$$

Two-Step Word Problems

Add three numbers. Show your thinking on an open number line.

Example

Mia has **23** star stickers. She gets **14** more on Monday and **32** more on Tuesday. How many star stickers does Mia have now?



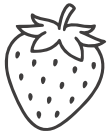
69 star stickers

1. There are **31** fish in one tank, **16** in another and **25** in a third. How many fish are there in all?



_____ fish

2. Kai picks **42** strawberries. Then he picks **13** more, and then **24** more. How many strawberries does Kai have now?



_____ strawberries

3. Nia blows up **27** balloons, then **12** more, then **31** more. How many balloons does Nia have now?

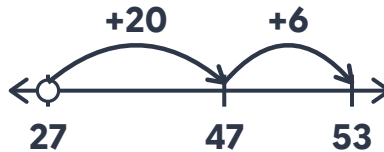
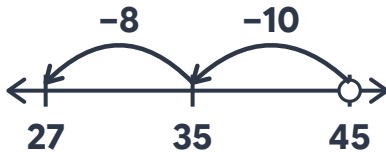


_____ balloons

Two-Step Word Problems

Two steps. Show each step on an open number line.

Example Leo has **45** stickers. He gives **18** to Mia. Then he gets **26** more. How many stickers does Leo have now?



53 stickers

1. There are **34** owls in a tree. Then **25** more owls come. Then **17** owls fly away. How many owls are in the tree now?

_____ owls

2. Dad has **80** grapes. He gives **25** grapes to Ben and **32** grapes to Ana. How many grapes does Dad have left?

_____ grapes

3. A shop has **62** cupcakes. It sells **38** cupcakes. Then the baker makes **45** more. How many cupcakes does the shop have now?

_____ cupcakes

Two-Step Word Problems

Two steps. Write a number sentence for each step.

Example

Ana has **24** seashells. Ben has **15** more seashells than Ana.
How many seashells do they have in all?



Step 1 24 **+** 15 = 39

Step 2 24 **+** 39 = 63 63 seashells

1. Max has **52** toy cars. Sam has **17** fewer toy cars than Max.
How many toy cars do they have together?



Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____ _____ toy cars

2. Ivy has **36** balloons. She buys **28** more. Then **19** balloons pop.
How many balloons does Ivy have now?



Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____ _____ balloons

3. A bush has **91** leaves. The wind blows off **26** leaves. Then Zoe
picks **38** leaves. How many leaves are left on the bush?



Step 1 _____ ○ _____ = _____

Step 2 _____ ○ _____ = _____ _____ leaves

Two-Step Word Problems

Solve each two-step story. Write both steps.

Example



Gran picks **47** apples. Then she picks **35** more. She gives **40** apples to friends. How many apples does Gran have now?

Step 1 47 $+$ 35 $=$ 82

Step 2 82 $-$ 40 $=$ 42 42 apples

1.



A farm stand has **73** ears of corn. It sells **49**. Then the farmer brings **36** more. How many ears of corn are there now?

Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ ears of corn

2.



Kai has **64** blocks. Hana has **28** blocks. Hana gets **15** more blocks. How many more blocks does Kai have than Hana now?

Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ blocks

3.



Noah has **38** toy dinosaurs. He gets **27** more. Then he gives **19** to his brother. How many toy dinosaurs does Noah have now?

Step 1 $\bigcirc$ $=$

Step 2 $\bigcirc$ $=$ toy dinosaurs

Two-Step Word Problems

Circle the two numbers whose ones make a ten. Add them first.

Example

Ava finds 26 seashells on Monday, 15 on Tuesday and 14 on Wednesday. How many seashells does she find in all?



26 15 14

$$\underline{26} + \underline{15} + \underline{14} = \underline{55} \quad \underline{55} \text{ seashells}$$

1. Leo has 33 blocks. He gets 21 more, and then 17 more. How many blocks does Leo have now?



33 21 17

$$\underline{33} + \underline{21} + \underline{17} = \underline{71} \quad \underline{71} \text{ blocks}$$

2. There are 18 penguins on the ice, 25 in the water and 32 on the rocks. How many penguins are there in all?



18 25 32

$$\underline{18} + \underline{25} + \underline{32} = \underline{75} \quad \underline{75} \text{ penguins}$$

3. The class bakes 24 cookies, then 31 cookies, then 29 cookies for a sale. How many cookies do they bake?



24 31 29

$$\underline{24} + \underline{31} + \underline{29} = \underline{84} \quad \underline{84} \text{ cookies}$$

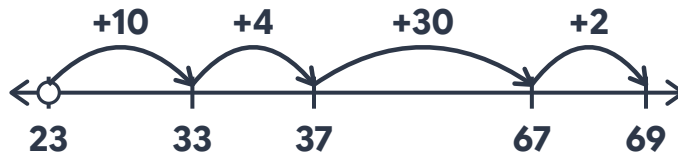
Two-Step Word Problems

Add three numbers. Show your thinking on an open number line.

Example

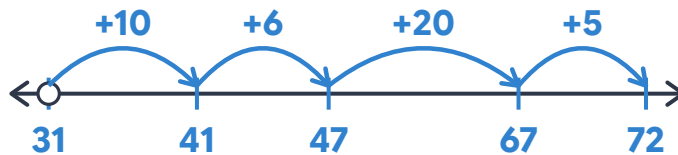


Mia has **23** star stickers. She gets **14** more on Monday and **32** more on Tuesday. How many star stickers does Mia have now?



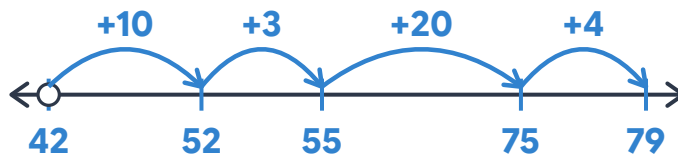
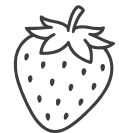
69 star stickers

1. There are **31** fish in one tank, **16** in another and **25** in a third. How many fish are there in all?



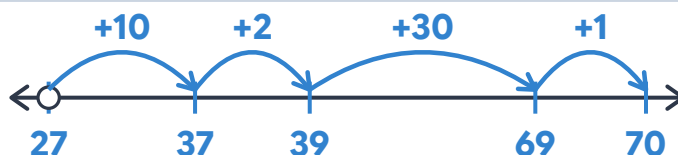
72 fish

2. Kai picks **42** strawberries. Then he picks **13** more, and then **24** more. How many strawberries does Kai have now?



79 strawberries

3. Nia blows up **27** balloons, then **12** more, then **31** more. How many balloons does Nia have now?

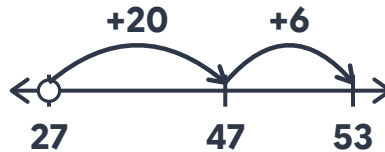
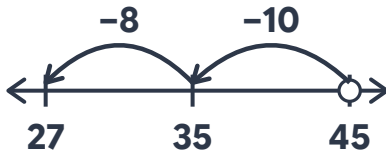


70 balloons

Two-Step Word Problems

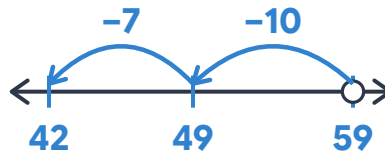
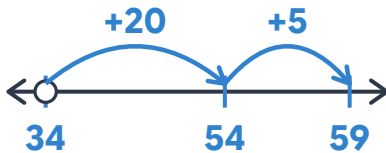
Two steps. Show each step on an open number line.

Example Leo has 45 stickers. He gives 18 to Mia. Then he gets 26 more. How many stickers does Leo have now?



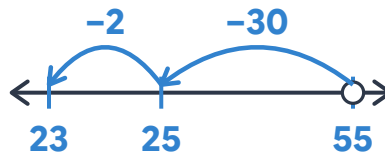
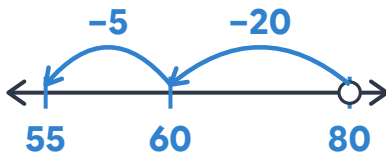
53 stickers

1. There are 34 owls in a tree. Then 25 more owls come. Then 17 owls fly away. How many owls are in the tree now?



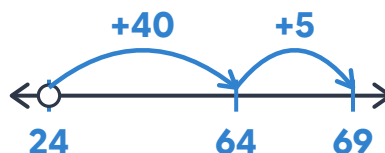
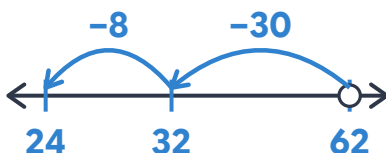
42 owls

2. Dad has 80 grapes. He gives 25 grapes to Ben and 32 grapes to Ana. How many grapes does Dad have left?



23 grapes

3. A shop has 62 cupcakes. It sells 38 cupcakes. Then the baker makes 45 more. How many cupcakes does the shop have now?



69 cupcakes

Two-Step Word Problems

Two steps. Write a number sentence for each step.

Example

Ana has 24 seashells. Ben has 15 more seashells than Ana.
How many seashells do they have in all?



Step 1 $\underline{24} + \underline{15} = \underline{39}$

Step 2 $\underline{24} + \underline{39} = \underline{63}$ 63 seashells

1. Max has 52 toy cars. Sam has 17 fewer toy cars than Max.
How many toy cars do they have together?



Step 1 $\underline{52} - \underline{17} = \underline{35}$

Step 2 $\underline{52} + \underline{35} = \underline{87}$ 87 toy cars

2. Ivy has 36 balloons. She buys 28 more. Then 19 balloons pop.
How many balloons does Ivy have now?



Step 1 $\underline{36} + \underline{28} = \underline{64}$

Step 2 $\underline{64} - \underline{19} = \underline{45}$ 45 balloons

3. A bush has 91 leaves. The wind blows off 26 leaves. Then Zoe picks 38 leaves. How many leaves are left on the bush?



Step 1 $\underline{91} - \underline{26} = \underline{65}$

Step 2 $\underline{65} - \underline{38} = \underline{27}$ 27 leaves

Two-Step Word Problems

Solve each two-step story. Write both steps.

Example



Gran picks **47** apples. Then she picks **35** more. She gives **40** apples to friends. How many apples does Gran have now?

Step 1 $\underline{47} + \underline{35} = \underline{82}$

Step 2 $\underline{82} - \underline{40} = \underline{42}$ 42 apples

1.



A farm stand has **73** ears of corn. It sells **49**. Then the farmer brings **36** more. How many ears of corn are there now?

Step 1 $\underline{73} - \underline{49} = \underline{24}$

Step 2 $\underline{24} + \underline{36} = \underline{60}$ 60 ears of corn

2.



Kai has **64** blocks. Hana has **28** blocks. Hana gets **15** more blocks. How many more blocks does Kai have than Hana now?

Step 1 $\underline{28} + \underline{15} = \underline{43}$

Step 2 $\underline{64} - \underline{43} = \underline{21}$ 21 blocks

3.



Noah has **38** toy dinosaurs. He gets **27** more. Then he gives **19** to his brother. How many toy dinosaurs does Noah have now?

Step 1 $\underline{38} + \underline{27} = \underline{65}$

Step 2 $\underline{65} - \underline{19} = \underline{46}$ 46 toy dinosaurs