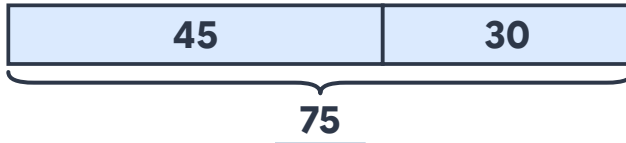


Money Word Problems

Read the bar model. Then solve. Write the amount with ¢.

Example

Mia buys a cupcake for **45¢** and a cookie for **30¢**. How much money does she spend in all?



$$\underline{45} + \underline{30} = \underline{75}$$

75 ¢

1.

Leo has **90¢**. He buys a balloon for **35¢**. How much money does he have left?

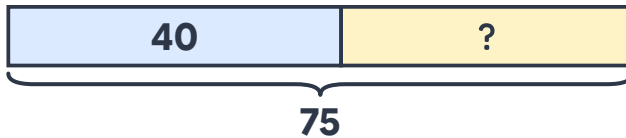


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 ¢

2.

Ava has **40¢**. A spinning top costs **75¢**. How much more money does she need?

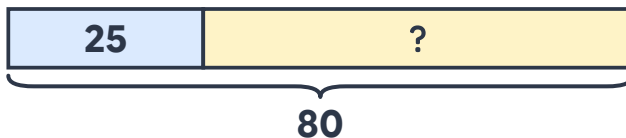


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 ¢

3.

Sam spends **80¢** on a ball and an apple. The apple costs **25¢**. How much does the ball cost?



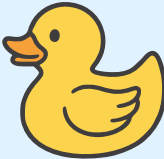
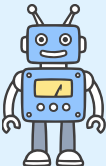
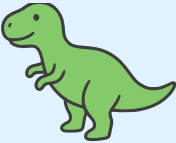
$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 ¢

Money Word Problems

Look at the prices. Answer each question. Use ¢.

The Class Store

					
					
car	duck	robot	rocket	dinosaur	top

Example Zoe buys the duck and the top. How much does she spend?

44 ¢

1. How much more does the robot cost than the car? _____ ¢

2. Ben has 80¢. He buys the rocket. How much money is left? _____ ¢

3. Kim buys two cars. How much does she spend? _____ ¢

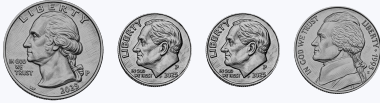
4. Max has 30¢. How much more does he need to buy the dinosaur? _____ ¢

5. Ana buys the top, the duck and the car. How much does she spend? _____ ¢

Money Word Problems

Count the coins first. Then solve the story.

Example Kai has

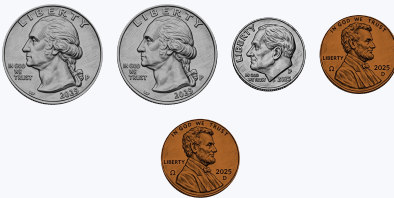


He buys a pencil for 35¢. How much money does he have left?

Kai has 50 ¢

Answer 15 ¢

1. Lily has

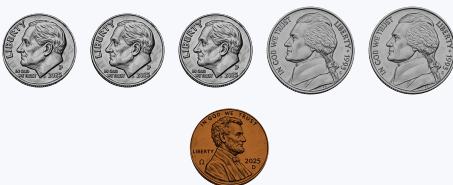


She buys a toy car for 45¢. How much money does she have left?

Lily has _____ ¢

Answer _____ ¢

2. Omar has



His big sister gives him 25¢ more. How much money does he have now?

Omar has _____ ¢

Answer _____ ¢

3. Ella has



She wants a kite that costs 60¢. How much more money does she need?

Ella has _____ ¢

Answer _____ ¢

Money Word Problems

Solve. Show your thinking on an open number line.

Example Sam has \$45. He gets \$27 more for his birthday. How many dollars does he have now?



72 dollars

1. Dad pays for an \$82 bike with a \$100 bill. How many dollars of change does he get?

_____ dollars

2. A game costs \$64. A book costs \$19. How many more dollars does the game cost?

_____ dollars

3. Ana saved \$90 in all. She saved \$36 in May and the rest in June. How many dollars did she save in June?

_____ dollars

Money Word Problems

Solve in two steps. Write a number sentence for each step.

Example Zoe has **90¢**. She buys a pencil for **35¢** and an eraser for **20¢**.

How much money does she have left?

Step 1 90 $-$ 35 $=$ 55

Step 2 55 $-$ 20 $=$ 35 ¢

1. Leo has \$25. He earns \$15 more. Then he spends \$32 on a game.
How many dollars does he have left?

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

Step 2 _____ $\bigcirc$ _____ $=$ _____ dollars

2. Ana has 80¢. She buys two cookies that cost 35¢ each. How much money does she have left?

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

Step 2 _____ $\bigcirc$ _____ $=$ _____ ¢

3. Max has \$28. Kim has \$15 more than Max. How many dollars do they have together?

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

Step 2 _____ $\bigcirc$ _____ $=$ _____ dollars

Money Word Problems

Read the bar model. Then solve. Write the amount with ¢.

Example

Mia buys a cupcake for **45¢** and a cookie for **30¢**. How much money does she spend in all?



$$\underline{45} + \underline{30} = \underline{75}$$

75 ¢

1.

Leo has **90¢**. He buys a balloon for **35¢**. How much money does he have left?

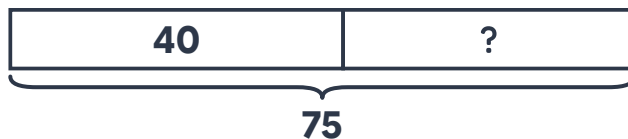


$$\underline{\quad} \bigcirc \underline{\quad} = \underline{\quad}$$

 ¢

2.

Ava has **40¢**. A spinning top costs **75¢**. How much more money does she need?



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

 ¢

3.

Sam spends **80¢** on a ball and an apple. The apple costs **25¢**. How much does the ball cost?



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

 ¢

Money Word Problems

Look at the prices. Answer each question. Use ¢.

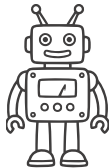
The Class Store

**35¢**

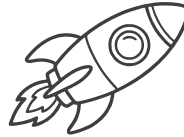
car

**18¢**

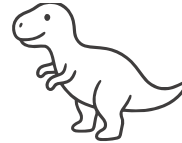
duck

**64¢**

robot

**52¢**

rocket

**47¢**

dinosaur

**26¢**

top

Example

Zoe buys the duck and the top. How much does she spend?

44 ¢

1. How much more does the robot cost than the car? _____ ¢

2. Ben has 80¢. He buys the rocket. How much money is left? _____ ¢

3. Kim buys two cars. How much does she spend? _____ ¢

4. Max has 30¢. How much more does he need to buy the dinosaur? _____ ¢

5. Ana buys the top, the duck and the car. How much does she spend? _____ ¢

Money Word Problems

Count the coins first. Then solve the story.

Example Kai has



He buys a pencil for **35¢**. How much money does he have left?

Kai has 50 ¢

Answer 15 ¢

1. Lily has



She buys a toy car for **45¢**. How much money does she have left?

Lily has _____ ¢

Answer _____ ¢

2. Omar has



His big sister gives him **25¢** more. How much money does he have now?

Omar has _____ ¢

Answer _____ ¢

3. Ella has



She wants a kite that costs **60¢**. How much more money does she need?

Ella has _____ ¢

Answer _____ ¢

Money Word Problems

Solve. Show your thinking on an open number line.

Example

Sam has \$45. He gets \$27 more for his birthday. How many dollars does he have now?



72 dollars

1. Dad pays for an \$82 bike with a \$100 bill. How many dollars of change does he get?

_____ dollars

2. A game costs \$64. A book costs \$19. How many more dollars does the game cost?

_____ dollars

3. Ana saved \$90 in all. She saved \$36 in May and the rest in June. How many dollars did she save in June?

_____ dollars

Money Word Problems

Solve in two steps. Write a number sentence for each step.

Example Zoe has **90¢**. She buys a pencil for **35¢** and an eraser for **20¢**.

How much money does she have left?

Step 1 90 $-$ 35 $=$ 55

Step 2 55 $-$ 20 $=$ 35 ¢

1. Leo has **\$25**. He earns **\$15** more. Then he spends **\$32** on a game.
How many dollars does he have left?

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

Step 2 _____ $\bigcirc$ _____ $=$ _____ dollars

2. Ana has **80¢**. She buys two cookies that cost **35¢** each. How much money does she have left?

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

Step 2 _____ $\bigcirc$ _____ $=$ _____ ¢

3. Max has **\$28**. Kim has **\$15** more than Max. How many dollars do they have together?

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

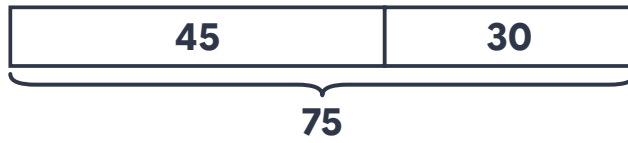
Step 2 _____ $\bigcirc$ _____ $=$ _____ dollars

Money Word Problems

Read the bar model. Then solve. Write the amount with ¢.

Example

Mia buys a cupcake for 45¢ and a cookie for 30¢. How much money does she spend in all?



$$\underline{45} + \underline{30} = \underline{75}$$

75 ¢

1.

Leo has 90¢. He buys a balloon for 35¢. How much money does he have left?

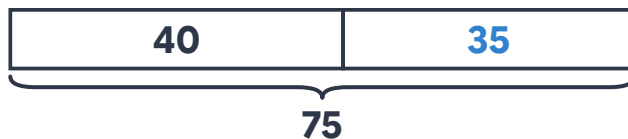


$$\underline{90} - \underline{35} = \underline{55}$$

55 ¢

2.

Ava has 40¢. A spinning top costs 75¢. How much more money does she need?



$$\underline{40} + \underline{35} = \underline{75}$$

35 ¢

3.

Sam spends 80¢ on a ball and an apple. The apple costs 25¢. How much does the ball cost?



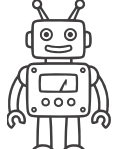
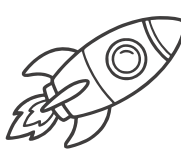
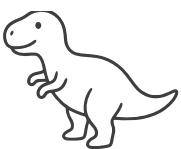
$$\underline{80} - \underline{25} = \underline{55}$$

55 ¢

Money Word Problems

Look at the prices. Answer each question. Use ¢.

The Class Store

					
 35¢	 18¢	 64¢	 52¢	 47¢	 26¢
car	duck	robot	rocket	dinosaur	top

Example Zoe buys the duck and the top. How much does she spend?

44 ¢

1. How much more does the robot cost than the car?

29 ¢

2. Ben has 80¢. He buys the rocket. How much money is left?

28 ¢

3. Kim buys two cars. How much does she spend?

70 ¢

4. Max has 30¢. How much more does he need to buy the dinosaur?

17 ¢

5. Ana buys the top, the duck and the car. How much does she spend?

79 ¢

Money Word Problems

Count the coins first. Then solve the story.

Example Kai has



He buys a pencil for 35¢. How much money does he have left?

Kai has 50 ¢

Answer 15 ¢

1. Lily has



She buys a toy car for 45¢. How much money does she have left?

Lily has 62 ¢

Answer 17 ¢

2. Omar has



His big sister gives him 25¢ more. How much money does he have now?

Omar has 41 ¢

Answer 66 ¢

3. Ella has



She wants a kite that costs 60¢. How much more money does she need?

Ella has 38 ¢

Answer 22 ¢

Money Word Problems

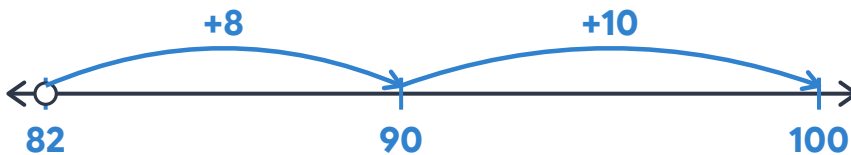
Solve. Show your thinking on an open number line.

Example Sam has \$45. He gets \$27 more for his birthday. How many dollars does he have now?



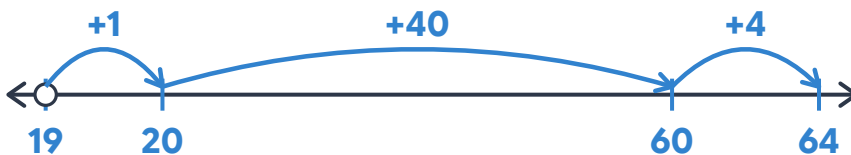
72 dollars

1. Dad pays for an \$82 bike with a \$100 bill. How many dollars of change does he get?



18 dollars

2. A game costs \$64. A book costs \$19. How many more dollars does the game cost?



45 dollars

3. Ana saved \$90 in all. She saved \$36 in May and the rest in June. How many dollars did she save in June?



54 dollars

Money Word Problems

Solve in two steps. Write a number sentence for each step.

Example Zoe has 90¢. She buys a pencil for 35¢ and an eraser for 20¢.

How much money does she have left?

Step 1 $\underline{90} - \underline{35} = \underline{55}$

Step 2 $\underline{55} - \underline{20} = \underline{35}$ 35 ¢

1. Leo has \$25. He earns \$15 more. Then he spends \$32 on a game. How many dollars does he have left?

Step 1 $\underline{25} + \underline{15} = \underline{40}$

Step 2 $\underline{40} - \underline{32} = \underline{8}$ 8 dollars

2. Ana has 80¢. She buys two cookies that cost 35¢ each. How much money does she have left?

Step 1 $\underline{35} + \underline{35} = \underline{70}$

Step 2 $\underline{80} - \underline{70} = \underline{10}$ 10 ¢

3. Max has \$28. Kim has \$15 more than Max. How many dollars do they have together?

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

Step 2 $\underline{28} + \underline{43} = \underline{71}$ 71 dollars