

Making Change

Count on from the price. Write each total. Then write the change.

Example

63¢

You pay



Change

37¢

Start

63¢



64¢



65¢



75¢



\$1.00

1.

42¢

You pay



Change

Start

42¢



2.

\$1.35

You pay



Change

Start

\$1.35



3.

\$4.20

You pay



Change

Start

\$4.20



4.

\$2.55

You pay



Change

Start

\$2.55

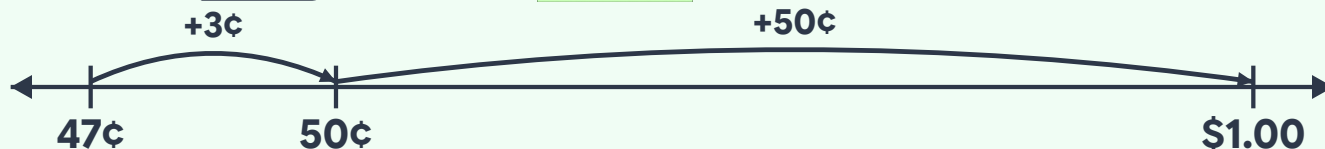


Making Change

Count on with jumps on the number line. Write the change.

Example

You pay

Change 53¢

1.



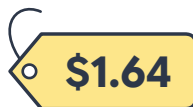
You pay



Change _____



2.



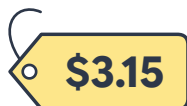
You pay



Change _____



3.



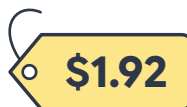
You pay



Change _____



4.



You pay



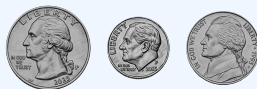
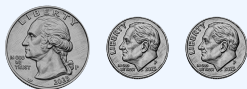
Change _____



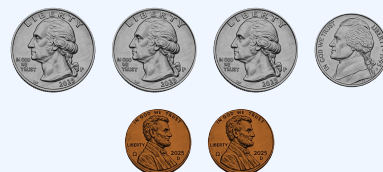
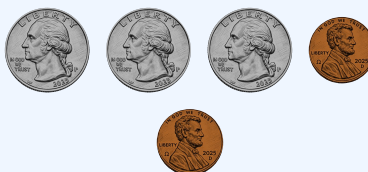
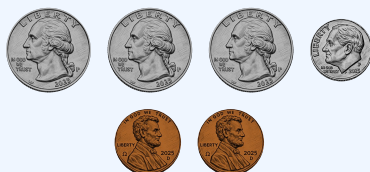
Making Change

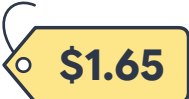
Write the change. Then circle the money that makes the change.

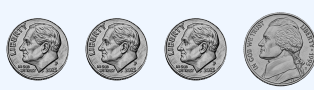
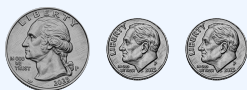
1.  You pay  **Change** _____

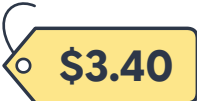


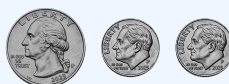
2.  You pay  **Change** _____



3.  You pay  **Change** _____



4.  You pay  **Change** _____



Making Change

Buy one thing at the snack stand. Pay with the bill. Find the change.

Snack Stand


apple
45¢


milk
65¢


cupcake
\$1.15


ice cream
\$1.80


sandwich
\$2.35


pizza
\$3.20

Buy	Pay with	Change	More than \$1?	
1.  the apple		_____	Yes	No
2.  the pizza		_____	Yes	No
3.  the sandwich		_____	Yes	No
4.  the milk		_____	Yes	No
5.  the cupcake	 	_____	Yes	No

6. Kim buys the ice cream. Raj buys the milk. Each one pays with two \$1 bills.

Which costs less?

the ice cream

the milk

Who gets more change?

Kim

Raj

How much more?

Making Change

Solve each story. Count back to check your change.

1. Leo buys a kite for **\$3.65**. He pays with a **\$5** bill. How much change does he get?

Change _____

Count back to check:

$$\text{\$5.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

2. Ava buys a pencil for **38¢**. She pays with a **\$1** bill. List the fewest coins for the change.

Fewest coins:

Change _____

3. Sam buys a toy car for **\$1.79**. He pays with two **\$1** bills. How much change does he get?

Change _____

Count back to check:

$$\text{\$2.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

4. Mia buys a juice box for **85¢** and a muffin for **\$1.25**. She pays with a **\$5** bill. How much change does she get?

Change _____

Count back to check:

$$\text{\$5.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

5. Ben buys a sticker book for **\$4.55**. He pays with a **\$5** bill. List the fewest coins for the change.

Fewest coins:

Change _____

6. Zoe buys a **\$2.40** ball with a **\$5** bill. She gets **\$2.50** back. Is that right?

Count back to check:

$$\text{\$5.00} - \text{\$2.50} = \underline{\hspace{2cm}}$$

Is it right? Yes No

The right change _____

Making Change

Count on from the price. Write each total. Then write the change.

Example

63¢

You pay



Change 37¢

Start

63¢



64¢



65¢



75¢



\$1.00

1.

42¢

You pay



Change _____

Start

42¢



2.

\$1.35

You pay



Change _____

Start

\$1.35



3.

\$4.20

You pay



Change _____

Start

\$4.20



4.

\$2.55

You pay



Change _____

Start

\$2.55



Making Change

Count on with jumps on the number line. Write the change.

Example

47¢

You pay



Change 53¢



1.

78¢

You pay



Change _____



2.

\$1.64

You pay



Change _____



3.

\$3.15

You pay



Change _____



4.

\$1.92

You pay



Change _____



Making Change

Write the change. Then circle the money that makes the change.

1.



You pay



Change _____



2.



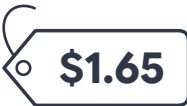
You pay



Change _____



3.



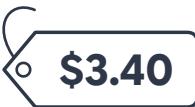
You pay



Change _____



4.



You pay



Change _____



Making Change

Buy one thing at the snack stand. Pay with the bill. Find the change.

Snack Stand


apple
45¢


milk
65¢


cupcake
\$1.15


ice cream
\$1.80


sandwich
\$2.35


pizza
\$3.20

Buy		Pay with	Change	More than \$1?	
1.	 the apple		_____	Yes	No
2.	 the pizza		_____	Yes	No
3.	 the sandwich		_____	Yes	No
4.	 the milk		_____	Yes	No
5.	 the cupcake	 	_____	Yes	No

6. Kim buys the ice cream. Raj buys the milk. Each one pays with two \$1 bills.

Which costs less?

the ice cream

the milk

Who gets more change?

Kim

Raj

How much more?

Making Change

Solve each story. Count back to check your change.

1. Leo buys a kite for **\$3.65**. He pays with a **\$5** bill. How much change does he get?

Change _____

Count back to check:

$$\mathbf{\$5.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

2. Ava buys a pencil for **38¢**. She pays with a **\$1** bill. List the fewest coins for the change.

Fewest coins:

Change _____

3. Sam buys a toy car for **\$1.79**. He pays with two **\$1** bills. How much change does he get?

Change _____

Count back to check:

$$\mathbf{\$2.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

4. Mia buys a juice box for **85¢** and a muffin for **\$1.25**. She pays with a **\$5** bill. How much change does she get?

Change _____

Count back to check:

$$\mathbf{\$5.00} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

5. Ben buys a sticker book for **\$4.55**. He pays with a **\$5** bill. List the fewest coins for the change.

Fewest coins:

Change _____

6. Zoe buys a **\$2.40** ball with a **\$5** bill. She gets **\$2.50** back. Is that right?

Count back to check:

$$\mathbf{\$5.00} - \mathbf{\$2.50} = \underline{\hspace{2cm}}$$

Is it right? **Yes** **No**

The right change _____

Making Change

Count on from the price. Write each total. Then write the change.

Example

63¢

You pay



Change 37¢

Start

63¢



64¢



65¢



75¢



\$1.00

1.

42¢

You pay



Change 58¢

Start

42¢



43¢



44¢



45¢



50¢



75¢



\$1.00

2.

\$1.35

You pay



Change 65¢

Start

\$1.35



\$1.40



\$1.50



\$1.75



\$2.00

3.

\$4.20

You pay



Change 80¢

Start

\$4.20



\$4.25



\$4.50



\$4.75



\$5.00

4.

\$2.55

You pay



Change \$2.45

Start

\$2.55



\$2.65



\$2.75



\$3.00



\$4.00



\$5.00

Making Change

Count on with jumps on the number line. Write the change.

Example

47¢

You pay



Change 53¢



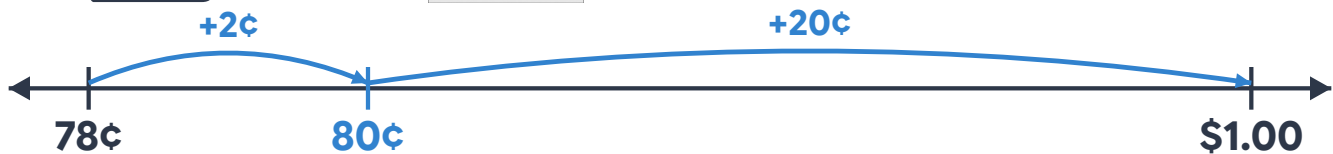
1.

78¢

You pay



Change 22¢



2.

\$1.64

You pay



Change 36¢



3.

\$3.15

You pay



Change \$1.85



4.

\$1.92

You pay



Change \$3.08



Making Change

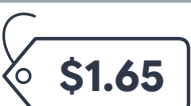
Write the change. Then circle the money that makes the change.

1.  **55¢** You pay  **Change** 45¢

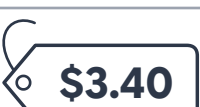
  

2.  **18¢** You pay  **Change** 82¢

3.  **\$1.65** You pay   **Change** 35¢

4.  **\$3.40** You pay  **Change** \$1.60

Making Change

Buy one thing at the snack stand. Pay with the bill. Find the change.

Snack Stand					
					
apple	milk	cupcake	ice cream	sandwich	pizza
45¢	65¢	\$1.15	\$1.80	\$2.35	\$3.20

Buy	Pay with	Change	More than \$1?
1.  the apple		55¢	Yes No
2.  the pizza		\$1.80	Yes No
3.  the sandwich		\$2.65	Yes No
4.  the milk		35¢	Yes No
5.  the cupcake	 	85¢	Yes No

6. Kim buys the ice cream. Raj buys the milk. Each one pays with two \$1 bills.

Which costs less?

the ice cream

the milk

Who gets more change?

Kim

Raj

How much more?

\$1.15

Making Change

Solve each story. Count back to check your change.

1. Leo buys a kite for **\$3.65**. He pays with a **\$5** bill. How much change does he get?

Change **\$1.35**

Count back to check:

$$\text{\$5.00} - \text{\$1.35} = \text{\$3.65}$$

2. Ava buys a pencil for **38¢**. She pays with a **\$1** bill. List the fewest coins for the change.

Fewest coins:

2 quarters, 1 dime, 2 pennies

Change **62¢**

3. Sam buys a toy car for **\$1.79**. He pays with two **\$1** bills. How much change does he get?

Change **21¢**

Count back to check:

$$\text{\$2.00} - \text{21¢} = \text{\$1.79}$$

4. Mia buys a juice box for **85¢** and a muffin for **\$1.25**. She pays with a **\$5** bill. How much change does she get?

Change **\$2.90**

Count back to check:

$$\text{\$5.00} - \text{\$2.90} = \text{\$2.10}$$

5. Ben buys a sticker book for **\$4.55**. He pays with a **\$5** bill. List the fewest coins for the change.

Fewest coins:

1 quarter, 2 dimes

Change **45¢**

6. Zoe buys a **\$2.40** ball with a **\$5** bill. She gets **\$2.50** back. Is that right?

Count back to check:

$$\text{\$5.00} - \text{\$2.50} = \text{\$2.50}$$

Is it right? Yes **No**

The right change **\$2.60**