

Making Change

Count on from the price to the money paid. Write the change.

1. Olivia buys an apple for **65¢**. She pays with a loonie.



Example



Change

35¢

2. Liam buys a juice box for **85¢**. He pays with a toonie.



Change

3. Priya buys a book for **\$7**. She pays with a **\$10** bill.



Change

4. Owen buys a toque for **\$13**. He pays with a **\$20** bill.



Change

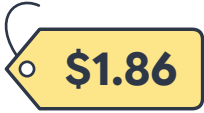
5. Maya buys a puzzle for **\$6**. She pays with a **\$20** bill.



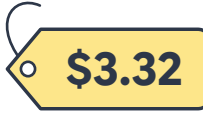
Change

Making Change

Mark the price on the line. Circle up or down. Write it to the nearest 5¢.

1.  **\$1.86****Example**

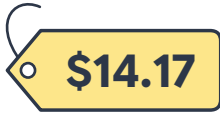
down or **up** \$1.85

2.  **\$3.32**

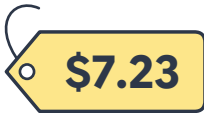
down or **up** _____

3.  **59¢**

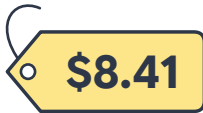
down or **up** _____

4.  **\$14.17**

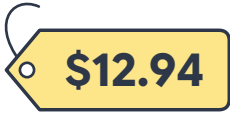
down or **up** _____

5.  **\$7.23**

down or **up** _____

6.  **\$8.41**

down or **up** _____

7.  **\$12.94**

down or **up** _____

8.  **\$3.98**

down or **up** _____

Making Change

Add the prices. Paying cash? Round the total to the nearest 5¢.

1. Ethan buys a muffin for **\$2.39** and a chocolate milk for **\$1.78**. He pays with cash.

Example

$$\$2.39 + \$1.78 = \$4.17$$

Cash: **\$4.17** rounds down to **\$4.15**

Total \$4.17
To pay \$4.15

2. Leah buys a butter tart for **\$2.64** and an apple juice for **\$1.94**. She pays with cash.

Total
To pay

3. Arjun buys a hockey puck for **\$4.89** and a roll of tape for **\$3.47**. He pays by card.

Total
To pay

4. Hana buys a bagel for **\$1.26**, a pear for **38¢** and a yogurt for **\$1.49**. She pays with cash.

Total
To pay

5. Mateo buys mittens for **\$6.97** and a toque for **\$8.84**. He pays with cash.

Total
To pay

6. Amara buys a book for **\$11.99** and a bookmark for **\$2.33**. She pays by card.

Total
To pay

Making Change

Estimate to the nearest dollar. Then find the exact and cash totals.

1. Kai has \$10. He buys a sandwich for \$4.79 and a juice for \$2.18.

Example

\$4.79 is about \$ 5

\$2.18 is about \$ 2

Estimate: \$ 7

Exact total: \$ 6.97

Cash total: \$ 6.95

Is \$10 enough? Yes or No

2. Sophie has \$15. She buys a ball cap for \$8.68 and a water bottle for \$5.44.

\$8.68 is about \$ _____

\$5.44 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

Is \$15 enough? Yes or No

3. Jacob has \$20. He buys a book for \$12.73, a pencil case for \$5.62 and a ruler for \$1.38.

\$12.73 is about \$ _____

\$5.62 is about \$ _____

\$1.38 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

Is \$20 enough? Yes or No

4. Nia has \$10. She buys a frisbee for \$6.36 and a skipping rope for \$3.73.

\$6.36 is about \$ _____

\$3.73 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

Is \$10 enough? Yes or No

Making Change

Pay cash. Find the change. Show it in the fewest coins and bills.

					
burger	hot dog	doughnut	apple	banana	pear
\$4.89	\$3.57	\$1.68	82¢	59¢	96¢

1. Emma buys a burger and an apple. She pays with a \$10 bill.

Example

$$\$4.89 + \$0.82 = \$5.71$$

$$\$10 - \$5.70 = \$4.30$$

Cash total \$5.70

Change \$4.30

\$10	\$5	2 DOLLARS	1 DOLLAR	25 CENTS	10 CENTS	5 CENTS
		2		1		1

2. Liam buys a doughnut, a banana and a pear. He pays with a \$5 bill.

Cash total _____

Change _____

\$10	\$5	2 DOLLARS	1 DOLLAR	25 CENTS	10 CENTS	5 CENTS

3. Priya buys a burger, a hot dog and a pear. She pays with a \$20 bill.

Cash total _____

Change _____

\$10	\$5	2 DOLLARS	1 DOLLAR	25 CENTS	10 CENTS	5 CENTS

4. Owen buys a hot dog and a banana. He pays with a \$5 bill.

Cash total _____

Change _____

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Count on from the price to the money paid. Write the change.

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35¢

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Change

3. Priya buys a book for **\$7**. She pays with a **\$10** bill.



Change

4. Owen buys a toque for **\$13**. He pays with a **\$20** bill.



Change

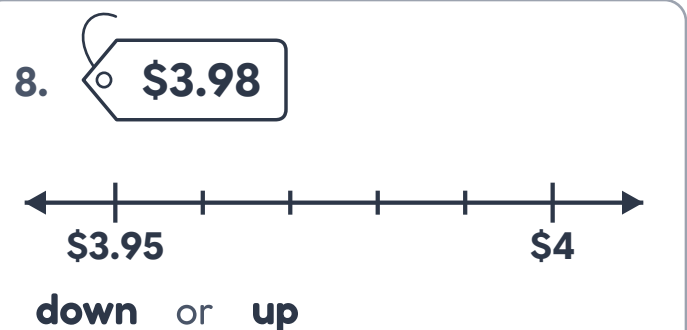
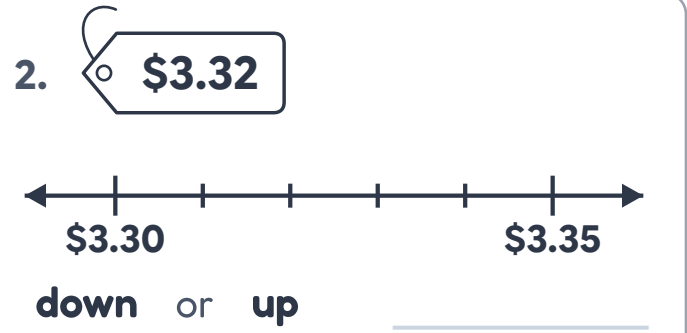
5. Maya buys a puzzle for **\$6**. She pays with a **\$20** bill.



Change

Making Change

Mark the price on the line. Circle up or down. Write it to the nearest 5¢.



Making Change

Add the prices. Paying cash? Round the total to the nearest 5¢.

1. Ethan buys a muffin for \$2.39 and a chocolate milk for \$1.78. He pays with cash.

Example

$$\$2.39 + \$1.78 = \$4.17$$

Cash: \$4.17 rounds down to \$4.15

Total \$4.17

To pay \$4.15

2. Leah buys a butter tart for \$2.64 and an apple juice for \$1.94. She pays with cash.

Total _____

To pay _____

3. Arjun buys a hockey puck for \$4.89 and a roll of tape for \$3.47. He pays by card.

Total _____

To pay _____

4. Hana buys a bagel for \$1.26, a pear for 38¢ and a yogurt for \$1.49. She pays with cash.

Total _____

To pay _____

5. Mateo buys mittens for \$6.97 and a toque for \$8.84. He pays with cash.

Total _____

To pay _____

6. Amara buys a book for \$11.99 and a bookmark for \$2.33. She pays by card.

Total _____

To pay _____

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\$5.62 is about \$ _____

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Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

Is \$20 enough? **Yes** or **No**

4. Nia has \$10. She buys a frisbee for \$6.36 and a skipping rope for \$3.73.

\$6.36 is about \$ _____

\$3.73 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

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Change \$4.30

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2. Liam buys a doughnut, a banana and a pear. He pays with a \$5 bill.

Cash total _____

Change _____

\$10	\$5	2 DOLLARS	1 DOLLAR	25 CENTS	10 CENTS	5 CENTS

3. Priya buys a burger, a hot dog and a pear. She pays with a \$20 bill.

Cash total _____

Change _____

\$10	\$5	2 DOLLARS	1 DOLLAR	25 CENTS	10 CENTS	5 CENTS

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Cash total _____

Change _____

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Example



Change

35¢

2. Liam buys a juice box for 85¢. He pays with a toonie.



Change

\$1.15

3. Priya buys a book for \$7. She pays with a \$10 bill.



Change

\$3

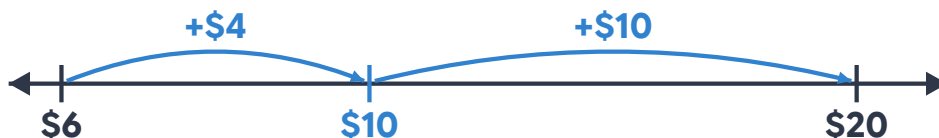
4. Owen buys a toque for \$13. He pays with a \$20 bill.



Change

\$7

5. Maya buys a puzzle for \$6. She pays with a \$20 bill.

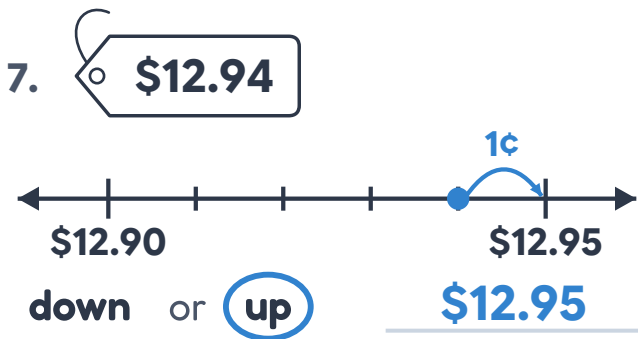
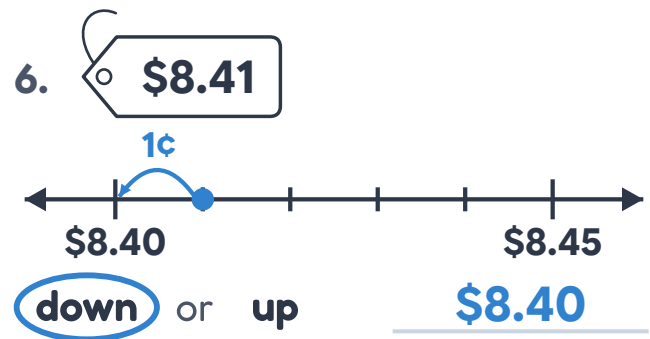
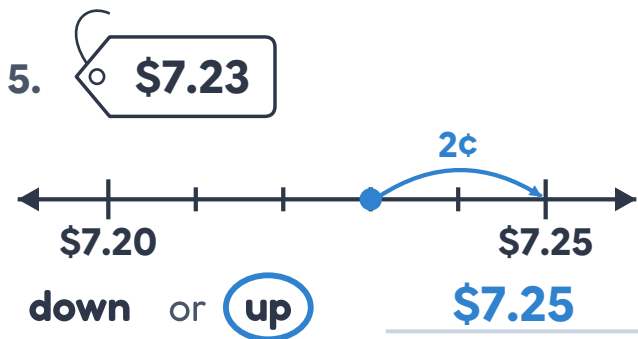
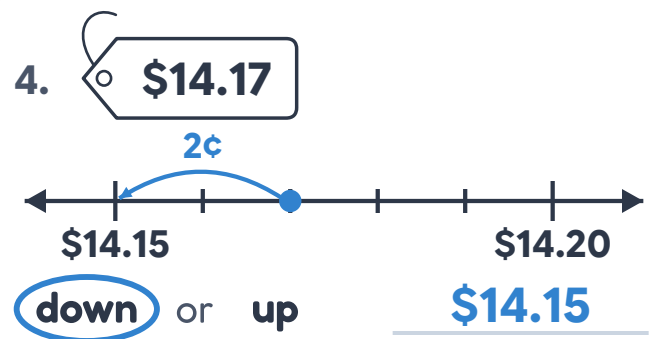
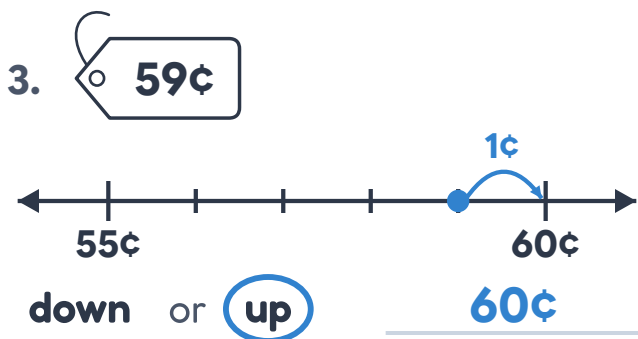
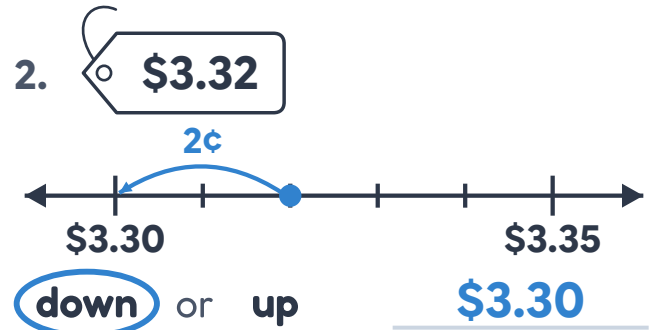


Change

\$14

Making Change

Mark the price on the line. Circle up or down. Write it to the nearest 5¢.



Making Change

Add the prices. Paying cash? Round the total to the nearest 5¢.

1. Ethan buys a muffin for \$2.39 and a chocolate milk for \$1.78. He pays with cash.

Example

$$\$2.39 + \$1.78 = \$4.17$$

Cash: \$4.17 rounds down to \$4.15

Total	<u>\$4.17</u>
To pay	<u>\$4.15</u>

2. Leah buys a butter tart for \$2.64 and an apple juice for \$1.94. She pays with cash.

$$\$2.64 + \$1.94 = \$4.58$$

Cash: \$4.58 rounds up to \$4.60

Total	<u>\$4.58</u>
To pay	<u>\$4.60</u>

3. Arjun buys a hockey puck for \$4.89 and a roll of tape for \$3.47. He pays by card.

$$\$4.89 + \$3.47 = \$8.36$$

Card: the total is not rounded.

Total	<u>\$8.36</u>
To pay	<u>\$8.36</u>

4. Hana buys a bagel for \$1.26, a pear for 38¢ and a yogurt for \$1.49. She pays with cash.

$$\$1.26 + \$0.38 + \$1.49 = \$3.13$$

Cash: \$3.13 rounds up to \$3.15

Total	<u>\$3.13</u>
To pay	<u>\$3.15</u>

5. Mateo buys mittens for \$6.97 and a toque for \$8.84. He pays with cash.

$$\$6.97 + \$8.84 = \$15.81$$

Cash: \$15.81 rounds down to \$15.80

Total	<u>\$15.81</u>
To pay	<u>\$15.80</u>

6. Amara buys a book for \$11.99 and a bookmark for \$2.33. She pays by card.

$$\$11.99 + \$2.33 = \$14.32$$

Card: the total is not rounded.

Total	<u>\$14.32</u>
To pay	<u>\$14.32</u>

Making Change

Estimate to the nearest dollar. Then find the exact and cash totals.

1. Kai has \$10. He buys a **Example** sandwich for \$4.79 and a juice for \$2.18.

\$4.79 is about \$ 5

\$2.18 is about \$ 2

Estimate: \$ 7

Exact total: \$ 6.97

Cash total: \$ 6.95

Is \$10 enough? **Yes** or No

2. Sophie has \$15. She buys a ball cap for \$8.68 and a water bottle for \$5.44.

\$8.68 is about \$ 9

\$5.44 is about \$ 5

Estimate: \$ 14

Exact total: \$ 14.12

Cash total: \$ 14.10

Is \$15 enough? **Yes** or No

3. Jacob has \$20. He buys a book for \$12.73, a pencil case for \$5.62 and a ruler for \$1.38.

\$12.73 is about \$ 13

\$5.62 is about \$ 6

\$1.38 is about \$ 1

Estimate: \$ 20

Exact total: \$ 19.73

Cash total: \$ 19.75

Is \$20 enough? **Yes** or No

4. Nia has \$10. She buys a frisbee for \$6.36 and a skipping rope for \$3.73.

\$6.36 is about \$ 6

\$3.73 is about \$ 4

Estimate: \$ 10

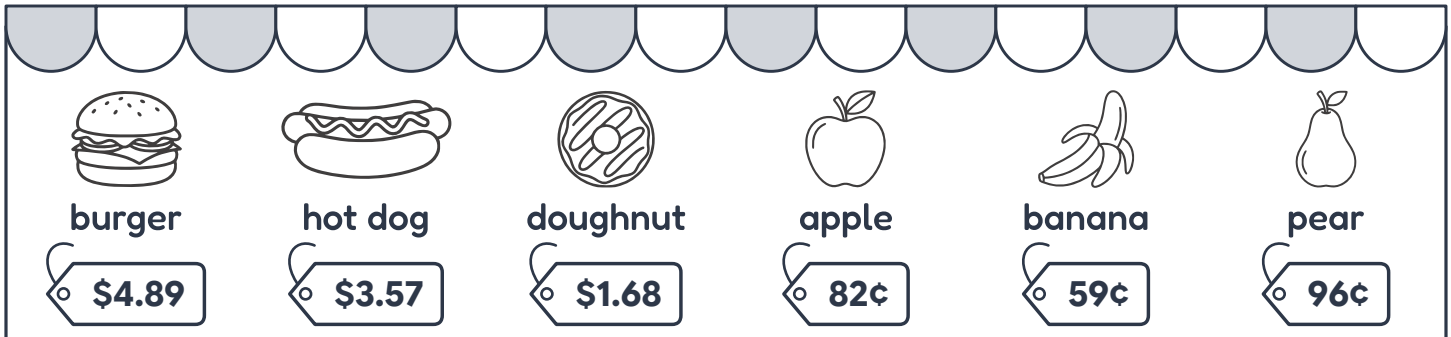
Exact total: \$ 10.09

Cash total: \$ 10.10

Is \$10 enough? Yes or **No**

Making Change

Pay cash. Find the change. Show it in the fewest coins and bills.



1. Emma buys a burger and an apple. She pays with a \$10 bill.

Example

$$\begin{aligned} \$4.89 + \$0.82 &= \$5.71 \\ \$10 - \$5.70 &= \$4.30 \end{aligned}$$

Cash total	<u>\$5.70</u>
Change	<u>\$4.30</u>



2. Liam buys a doughnut, a banana and a pear. He pays with a \$5 bill.

$$\begin{aligned} \$1.68 + \$0.59 + \$0.96 &= \$3.23 \\ \$5 - \$3.25 &= \$1.75 \end{aligned}$$

Cash total	<u>\$3.25</u>
Change	<u>\$1.75</u>



3. Priya buys a burger, a hot dog and a pear. She pays with a \$20 bill.

$$\begin{aligned} \$4.89 + \$3.57 + \$0.96 &= \$9.42 \\ \$20 - \$9.40 &= \$10.60 \end{aligned}$$

Cash total	<u>\$9.40</u>
Change	<u>\$10.60</u>



4. Owen buys a hot dog and a banana. He pays with a \$5 bill.

$$\begin{aligned} \$3.57 + \$0.59 &= \$4.16 \\ \$5 - \$4.15 &= 85¢ \end{aligned}$$

Cash total	<u>\$4.15</u>
Change	<u>85¢</u>

