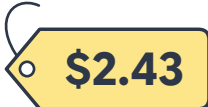
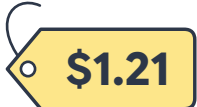


Nearest 5 Cents

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

1.  \$2.43

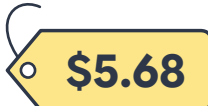
Example

down or **up** \$2.452.  \$1.21

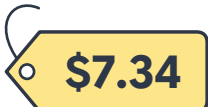
down or up _____

3.  37c

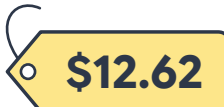
down or up _____

4.  \$5.68

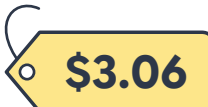
down or up _____

5.  \$7.34

down or up _____

6.  \$12.62

down or up _____

7.  \$3.06

down or up _____

8.  \$4.99

down or up _____

Nearest 5 Cents

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

1. Mia buys a juice box for **\$1.86** and a muffin for **\$2.36**. She pays with cash.

Example

$$\text{\$1.86} + \text{\$2.36} = \text{\$4.22}$$

Cash: **\\$4.22** rounds down to **\\$4.20**

Total **\\$4.22**
To pay **\\$4.20**

2. Jack buys a meat pie for **\\$4.67** and a flavoured milk for **\\$2.51**. He pays with cash.

Total
To pay

3. Isla buys a book for **\\$12.99** and a bookmark for **\\$1.44**. She pays by card.

Total
To pay

4. Aarav buys an icy pole for **\\$1.17**, a lamington for **\\$2.38** and an apple for **89c**. He pays with cash.

Total
To pay

5. Chloe buys a hat for **\\$8.96** and some sunscreen for **\\$6.81**. She pays with cash.

Total
To pay

6. Lucas buys a footy for **\\$11.98** and a pump for **\\$4.61**. He pays by card.

Total
To pay

Nearest 5 Cents

Round the price to the nearest 5c. Then count on to find the change.

1. Zara buys a lamington for \$3.62. She pays with a \$5 note.

Example



Change

\$1.40

2. Oliver buys a cricket ball for \$7.88. He pays with a \$10 note.



Change

3. Kirra buys a beach towel for \$13.47. She pays with a \$20 note.



Change

4. Noah buys a sausage roll for \$4.16. He pays with a \$5 note.



Change

5. Mei buys a sun hat for \$16.93. She pays with a \$20 note.



Change

Nearest 5 Cents

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

1. Isla has \$10. She buys **Example** a sandwich for \$4.85 and a juice box for \$2.12.

\$4.85 is about \$ 5

\$2.12 is about \$ 2

Estimate: \$ 7

Exact total: \$ 6.97

Cash total: \$ 6.95

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

2. Jack has \$15. He buys a cap for \$8.76 and a beach ball for \$5.43.

\$8.76 is about \$ _____

\$5.43 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

3. Chloe has \$20. She buys a book for \$12.68, a pencil case for \$5.71 and a ruler for \$1.54.

\$12.68 is about \$ _____

\$5.71 is about \$ _____

\$1.54 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

4. Aarav has \$10. He buys a frisbee for \$6.38 and a water bottle for \$3.71.

\$6.38 is about \$ _____

\$3.71 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

Nearest 5 Cents

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

					
sandwich	hot dog	doughnut	orange	apple	banana
\$4.38	\$3.42	\$1.84	93c	76c	64c

1. Mia buys a sandwich and an apple. She pays with a \$10 note.

Example

$$\$4.38 + \$0.76 = \$5.14$$

$$\$10 - \$5.15 = \$4.85$$

Cash total \$5.15

Change \$4.85

\$10	\$5	\$2	\$1	50c	20c	10c	5c
		2		1	1	1	1

2. Oliver buys a doughnut, an orange and a banana. He pays with a \$5 note.

Cash total _____

Change _____

\$10	\$5	\$2	\$1	50c	20c	10c	5c

3. Kirra buys a sandwich, a hot dog and an orange. She pays with a \$20 note.

Cash total _____

Change _____

\$10	\$5	\$2	\$1	50c	20c	10c	5c

4. Lucas buys a hot dog and a banana. He pays with a \$5 note.

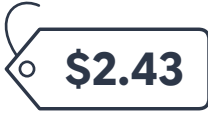
Cash total _____

Change _____

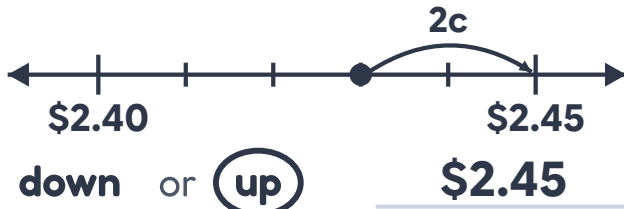
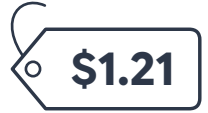
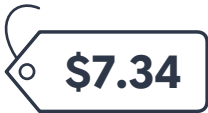
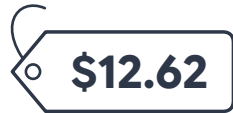
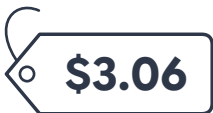
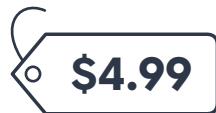
\$10	\$5	\$2	\$1	50c	20c	10c	5c

Nearest 5 Cents

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

1.  \$2.43

Example

2.  \$1.213.  37c4.  \$5.685.  \$7.346.  \$12.627.  \$3.068.  \$4.99

Nearest 5 Cents

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

1. Mia buys a juice box for **\$1.86** and a muffin for **\$2.36**. She pays with cash.

Example

$$\text{\$1.86} + \text{\$2.36} = \text{\$4.22}$$

Cash: **\\$4.22** rounds down to **\\$4.20**

Total **\\$4.22**
To pay **\\$4.20**

2. Jack buys a meat pie for **\\$4.67** and a flavoured milk for **\\$2.51**. He pays with cash.

Total _____
To pay _____

3. Isla buys a book for **\\$12.99** and a bookmark for **\\$1.44**. She pays by card.

Total _____
To pay _____

4. Aarav buys an icy pole for **\\$1.17**, a lamington for **\\$2.38** and an apple for **89c**. He pays with cash.

Total _____
To pay _____

5. Chloe buys a hat for **\\$8.96** and some sunscreen for **\\$6.81**. She pays with cash.

Total _____
To pay _____

6. Lucas buys a footy for **\\$11.98** and a pump for **\\$4.61**. He pays by card.

Total _____
To pay _____

Nearest 5 Cents

Round the price to the nearest 5c. Then count on to find the change.

1. Zara buys a lamington for **\$3.62**. She pays with a **\$5** note.

Example



Change

\$1.40

2. Oliver buys a cricket ball for **\$7.88**. He pays with a **\$10** note.



Change

3. Kirra buys a beach towel for **\$13.47**. She pays with a **\$20** note.



Change

4. Noah buys a sausage roll for **\$4.16**. He pays with a **\$5** note.



Change

5. Mei buys a sun hat for **\$16.93**. She pays with a **\$20** note.



Change

Nearest 5 Cents

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

1. Isla has \$10. She buys **Example** a sandwich for \$4.85 and a juice box for \$2.12.

\$4.85 is about \$ 5

\$2.12 is about \$ 2

Estimate: \$ 7

Exact total: \$ 6.97

Cash total: \$ 6.95

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

2. Jack has \$15. He buys a cap for \$8.76 and a beach ball for \$5.43.

\$8.76 is about \$ _____

\$5.43 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

3. Chloe has \$20. She buys a book for \$12.68, a pencil case for \$5.71 and a ruler for \$1.54.

\$12.68 is about \$ _____

\$5.71 is about \$ _____

\$1.54 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

4. Aarav has \$10. He buys a frisbee for \$6.38 and a water bottle for \$3.71.

\$6.38 is about \$ _____

\$3.71 is about \$ _____

Estimate: \$ _____

Exact total: \$ _____

Cash total: \$ _____

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

Nearest 5 Cents

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

					
sandwich	hot dog	doughnut	orange	apple	banana
\$4.38	\$3.42	\$1.84	93c	76c	64c

1. Mia buys a sandwich and an apple. She pays with a \$10 note.

Example

$$\$4.38 + \$0.76 = \$5.14$$

$$\$10 - \$5.14 = \$4.86$$

Cash total \$5.14

Change \$4.86

\$10	\$5	\$2	\$1	50c	20c	10c	5c
		2		1	1	1	1

2. Oliver buys a doughnut, an orange and a banana. He pays with a \$5 note.

Cash total _____

Change _____

\$10	\$5	\$2	\$1	50c	20c	10c	5c

3. Kirra buys a sandwich, a hot dog and an orange. She pays with a \$20 note.

Cash total _____

Change _____

\$10	\$5	\$2	\$1	50c	20c	10c	5c

4. Lucas buys a hot dog and a banana. He pays with a \$5 note.

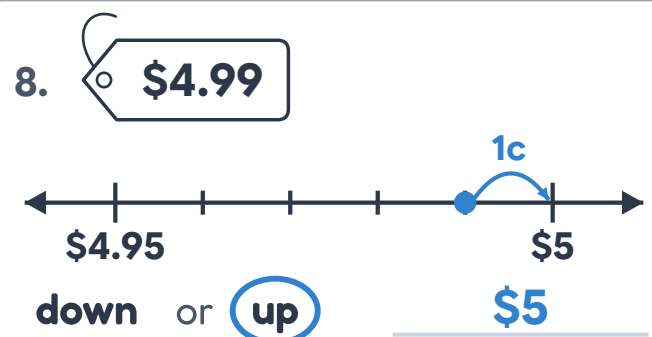
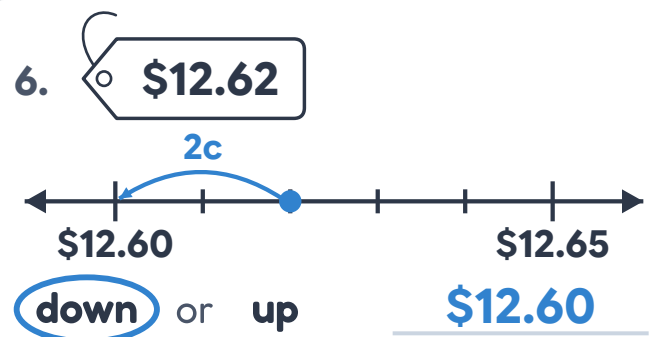
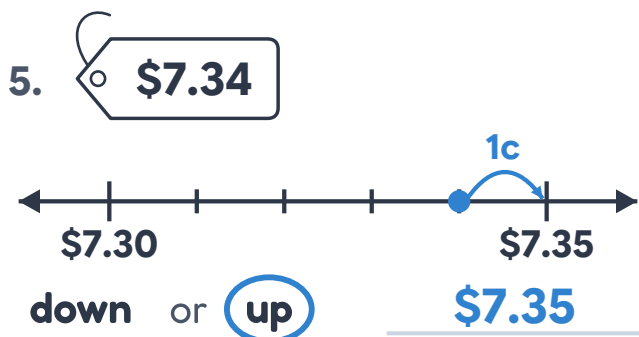
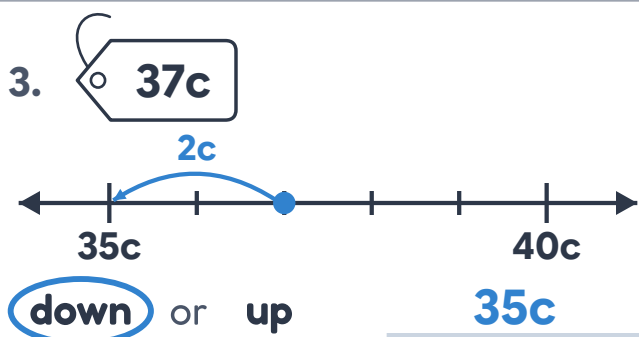
Cash total _____

Change _____

\$10	\$5	\$2	\$1	50c	20c	10c	5c

Nearest 5 Cents

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



Nearest 5 Cents

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

1. Mia buys a juice box for \$1.86 and a muffin for \$2.36. She pays with cash.

Example

$$\text{\$1.86} + \text{\$2.36} = \text{\$4.22}$$

Cash: \$4.22 rounds down to \$4.20

Total	<u>\$4.22</u>
To pay	<u>\$4.20</u>

2. Jack buys a meat pie for \$4.67 and a flavoured milk for \$2.51. He pays with cash.

$$\text{\$4.67} + \text{\$2.51} = \text{\$7.18}$$

Cash: \$7.18 rounds up to \$7.20

Total	<u>\$7.18</u>
To pay	<u>\$7.20</u>

3. Isla buys a book for \$12.99 and a bookmark for \$1.44. She pays by card.

$$\text{\$12.99} + \text{\$1.44} = \text{\$14.43}$$

Card: the total is not rounded.

Total	<u>\$14.43</u>
To pay	<u>\$14.43</u>

4. Aarav buys an icy pole for \$1.17, a lamington for \$2.38 and an apple for 89c. He pays with cash.

$$\text{\$1.17} + \text{\$2.38} + \text{\$0.89} = \text{\$4.44}$$

Cash: \$4.44 rounds up to \$4.45

Total	<u>\$4.44</u>
To pay	<u>\$4.45</u>

5. Chloe buys a hat for \$8.96 and some sunscreen for \$6.81. She pays with cash.

$$\text{\$8.96} + \text{\$6.81} = \text{\$15.77}$$

Cash: \$15.77 rounds down to \$15.75

Total	<u>\$15.77</u>
To pay	<u>\$15.75</u>

6. Lucas buys a footy for \$11.98 and a pump for \$4.61. He pays by card.

$$\text{\$11.98} + \text{\$4.61} = \text{\$16.59}$$

Card: the total is not rounded.

Total	<u>\$16.59</u>
To pay	<u>\$16.59</u>

Nearest 5 Cents

Round the price to the nearest 5c. Then count on to find the change.

1. Zara buys a lamington for \$3.62. She pays with a \$5 note.

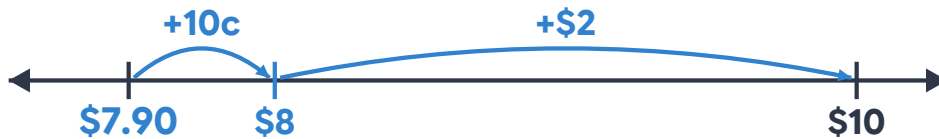
Example



Change

\$1.40

2. Oliver buys a cricket ball for \$7.88. He pays with a \$10 note.



Change

\$2.10

3. Kirra buys a beach towel for \$13.47. She pays with a \$20 note.



Change

\$6.55

4. Noah buys a sausage roll for \$4.16. He pays with a \$5 note.



Change

85c

5. Mei buys a sun hat for \$16.93. She pays with a \$20 note.



Change

\$3.05

Nearest 5 Cents

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

1. Isla has \$10. She buys a sandwich for \$4.85 and a juice box for \$2.12. Example

\$4.85 is about \$ 5

\$2.12 is about \$ 2

Estimate: \$ 7

Exact total: \$ 6.97

Cash total: \$ 6.95

Is \$10 enough? Yes or No

2. Jack has \$15. He buys a cap for \$8.76 and a beach ball for \$5.43.

\$8.76 is about \$ 9

\$5.43 is about \$ 5

Estimate: \$ 14

Exact total: \$ 14.19

Cash total: \$ 14.20

Is \$15 enough? Yes or No

3. Chloe has \$20. She buys a book for \$12.68, a pencil case for \$5.71 and a ruler for \$1.54.

\$12.68 is about \$ 13

\$5.71 is about \$ 6

\$1.54 is about \$ 2

Estimate: \$ 21

Exact total: \$ 19.93

Cash total: \$ 19.95

Is \$20 enough? Yes or No

4. Aarav has \$10. He buys a frisbee for \$6.38 and a water bottle for \$3.71.

\$6.38 is about \$ 6

\$3.71 is about \$ 4

Estimate: \$ 10

Exact total: \$ 10.09

Cash total: \$ 10.10

Is \$10 enough? Yes or No

Nearest 5 Cents

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

					
sandwich	hot dog	doughnut	orange	apple	banana
\$4.38	\$3.42	\$1.84	93c	76c	64c

1. Mia buys a sandwich and an apple. She pays with a \$10 note.

Example

$$\begin{aligned} \$4.38 + \$0.76 &= \$5.14 \\ \$10 - \$5.14 &= \$4.85 \end{aligned}$$

Cash total \$5.14
Change \$4.85

\$10	\$5	\$2	\$1	50c	20c	10c	5c
		2		1	1	1	1

2. Oliver buys a doughnut, an orange and a banana. He pays with a \$5 note.

$$\begin{aligned} \$1.84 + \$0.93 + \$0.64 &= \$3.41 \\ \$5 - \$3.41 &= \$1.59 \end{aligned}$$

Cash total \$3.41
Change \$1.59

\$10	\$5	\$2	\$1	50c	20c	10c	5c
			1	1		1	

3. Kirra buys a sandwich, a hot dog and an orange. She pays with a \$20 note.

$$\begin{aligned} \$4.38 + \$3.42 + \$0.93 &= \$8.73 \\ \$20 - \$8.73 &= \$11.27 \end{aligned}$$

Cash total \$8.73
Change \$11.27

\$10	\$5	\$2	\$1	50c	20c	10c	5c
1			1		1		1

4. Lucas buys a hot dog and a banana. He pays with a \$5 note.

$$\begin{aligned} \$3.42 + \$0.64 &= \$4.06 \\ \$5 - \$4.06 &= 94c \end{aligned}$$

Cash total \$4.06
Change 94c

\$10	\$5	\$2	\$1	50c	20c	10c	5c
				1	2		1