

Giving Change

Count on in 10s from the price to the coin. Write the change.

1. pencil



Pay



Example

Change
20 c



2. lolly



Pay



Change

 c



3. balloon



Pay



Change

 c



4. badge



Pay



Change

 c



5. sticker



Pay



Change

 c



6. bookmark



Pay



Change

 c



Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



\$5

\$3	?
-----	---

Example

Change

$$\$5 - \$3 = \$ \underline{2}$$

2. jigsaw



Pay



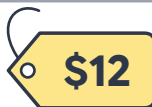
\$10

\$7	?
-----	---

Change

$$\$10 - \$7 = \$ \underline{\quad}$$

3. board game



Pay



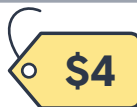
\$20

\$12	?
------	---

Change

$$\$20 - \$12 = \$ \underline{\quad}$$

4. lunch box



Pay



\$5

\$4	?
-----	---

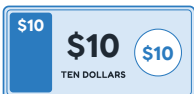
Change

$$\$5 - \$4 = \$ \underline{\quad}$$

5. paint set



Pay



\$10

\$3	?
-----	---

Change

$$\$10 - \$3 = \$ \underline{\quad}$$

6. rugby ball



Pay



\$20

\$15	?
------	---

Change

$$\$20 - \$15 = \$ \underline{\quad}$$

Giving Change

Count on in jumps on the number line. Write the change like \$2 and 70c.

1. Aroha buys a comic for \$2 and 30c. She pays with a \$5 note.

Example



Change
\$2 and 70c

2. Liam buys a bag of chips for 40c. He pays with a \$1 coin.



Change

3. Mere buys a storybook for \$3 and 70c. She pays with a \$5 note.



Change

4. Sione buys a torch for \$1 and 10c. He pays with a \$2 coin.



Change

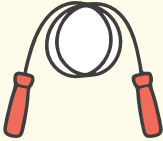
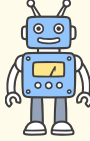
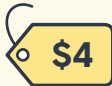
5. Ruby buys some goggles for \$6 and 40c. She pays with a \$10 note.



Change

Giving Change

Buy two toys, or more than one of a toy. Then find the change.

				
beach ball	skipping rope	nesting doll	toy robot	teddy bear
				

Write each amount in dollars, like \$8.

1. **Example** Nikau buys 3 beach balls. He pays with a \$10 note.

Total \$6

Change \$4

2. Maia buys a teddy bear and a nesting doll. She pays with a \$20 note.

Total

Change

3. Tama buys 2 nesting dolls. He pays with a \$10 note.

Total

Change

4. Isla buys a skipping rope and a toy robot. She pays with a \$10 note.

Total

Change

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
40c	80c	\$1 and 60c	\$2 and 40c	\$3 and 20c

Write each amount in \$ and c, like \$1 and 20c, \$4 or 80c.

1. **Example** Anahera buys a rubber duck and a toy car. She pays with a \$2 coin.

Total \$1 and 20c

Change 80c

2. Wiremu buys a toy train and a spinning top. He pays with a \$10 note.

Total _____

Change _____

3. Mia buys a teddy bear and a rubber duck. She pays with a \$5 note.

Total _____

Change _____

4. Leo buys a toy train and a rubber duck. He pays with a \$5 note.

Total _____

Change _____

Giving Change

Count on in 10s from the price to the coin. Write the change.

1. pencil



Pay



Example

Change
20 c



2. lolly



Pay



Change

_____ c



3. balloon



Pay



Change

_____ c



4. badge



Pay



Change

_____ c



5. sticker



Pay



Change

_____ c



6. bookmark



Pay



Change

_____ c



Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



\$5

\$3	?
-----	---

Example

Change

$$\$5 - \$3 = \$ \underline{2}$$

2. jigsaw



Pay



\$10

\$7	?
-----	---

Change

$$\$10 - \$7 = \$ \underline{\quad}$$

3. board game



Pay



\$20

\$12	?
------	---

Change

$$\$20 - \$12 = \$ \underline{\quad}$$

4. lunch box



Pay



\$5

\$4	?
-----	---

Change

$$\$5 - \$4 = \$ \underline{\quad}$$

5. paint set



Pay



\$10

\$3	?
-----	---

Change

$$\$10 - \$3 = \$ \underline{\quad}$$

6. rugby ball



Pay



\$20

\$15	?
------	---

Change

$$\$20 - \$15 = \$ \underline{\quad}$$

Giving Change

Count on in jumps on the number line. Write the change like \$2 and 70c.

1. Aroha buys a comic for \$2 and 30c. She pays with a \$5 note.

Example



Change
\$2 and 70c

2. Liam buys a bag of chips for 40c. He pays with a \$1 coin.



Change

3. Mere buys a storybook for \$3 and 70c. She pays with a \$5 note.



Change

4. Sione buys a torch for \$1 and 10c. He pays with a \$2 coin.



Change

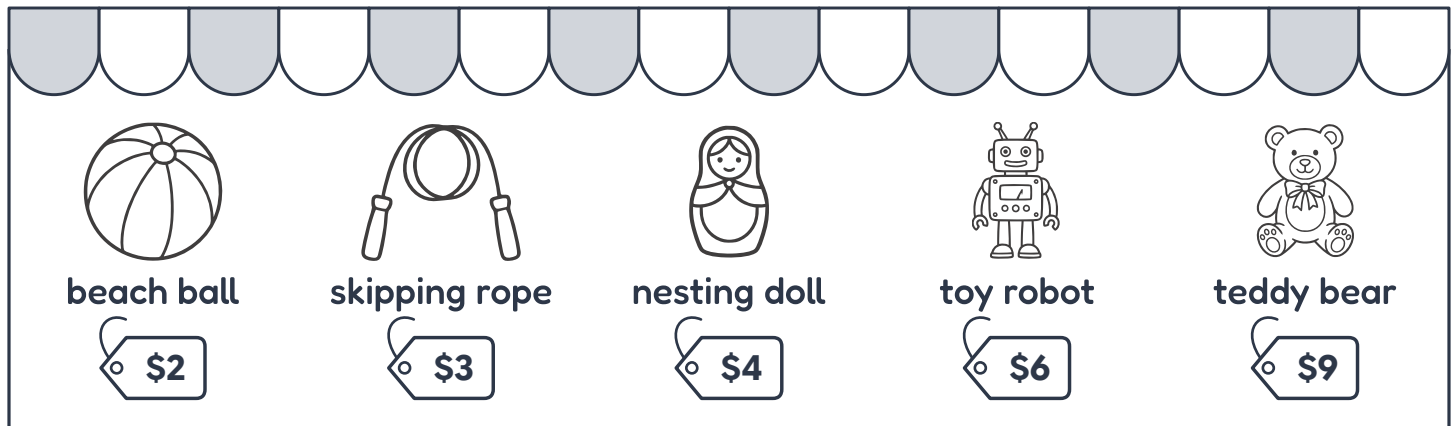
5. Ruby buys some goggles for \$6 and 40c. She pays with a \$10 note.



Change

Giving Change

Buy two toys, or more than one of a toy. Then find the change.



Write each amount in dollars, like \$8.

1. **Example** Nikau buys 3 beach balls. He pays with a \$10 note.

Total \$6

Change \$4

2. Maia buys a teddy bear and a nesting doll. She pays with a \$20 note.

Total

Change

3. Tama buys 2 nesting dolls. He pays with a \$10 note.

Total

Change

4. Isla buys a skipping rope and a toy robot. She pays with a \$10 note.

Total

Change

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
				

Write each amount in \$ and c, like \$1 and 20c, \$4 or 80c.

1. **Example** Anahera buys a rubber duck and a toy car. She pays with a \$2 coin.

Total \$1 and 20c

Change 80c

2. Wiremu buys a toy train and a spinning top. He pays with a \$10 note.

Total _____

Change _____

3. Mia buys a teddy bear and a rubber duck. She pays with a \$5 note.

Total _____

Change _____

4. Leo buys a toy train and a rubber duck. He pays with a \$5 note.

Total _____

Change _____

Giving Change

Count on in 10s from the price to the coin. Write the change.

1. pencil



Pay



Example

Change
20 c



2. lolly



Pay



Change

40 c



3. balloon



Pay



Change

30 c



4. badge



Pay



Change

70 c



5. sticker



Pay



Change

10 c



6. bookmark



Pay



Change

50 c



Giving Change

Pay with a note. Use the bar to find the change.

1. kite



Pay



\$5

\$3	?
-----	---

Example

Change

$$\$5 - \$3 = \$ \underline{2}$$

2. jigsaw



Pay



\$10

\$7	?
-----	---

Change

$$\$10 - \$7 = \$ \underline{3}$$

3. board game



Pay



\$20

\$12	?
------	---

Change

$$\$20 - \$12 = \$ \underline{8}$$

4. lunch box



Pay



\$5

\$4	?
-----	---

Change

$$\$5 - \$4 = \$ \underline{1}$$

5. paint set



Pay



\$10

\$3	?
-----	---

Change

$$\$10 - \$3 = \$ \underline{7}$$

6. rugby ball



Pay



\$20

\$15	?
------	---

Change

$$\$20 - \$15 = \$ \underline{5}$$

Giving Change

Count on in jumps on the number line. Write the change like \$2 and 70c.

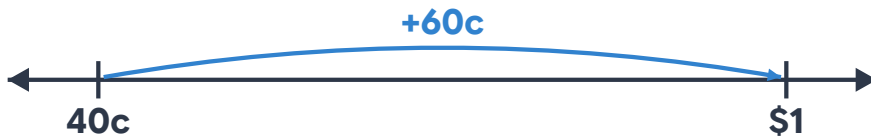
1. Aroha buys a comic for \$2 and 30c. She pays with a \$5 note.

Example



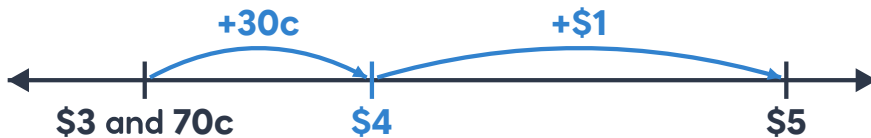
Change
\$2 and 70c

2. Liam buys a bag of chips for 40c. He pays with a \$1 coin.



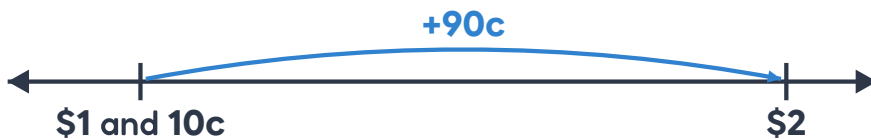
Change
60c

3. Mere buys a storybook for \$3 and 70c. She pays with a \$5 note.



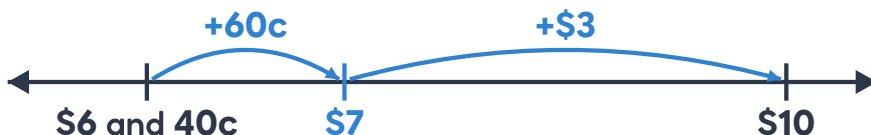
Change
\$1 and 30c

4. Sione buys a torch for \$1 and 10c. He pays with a \$2 coin.



Change
90c

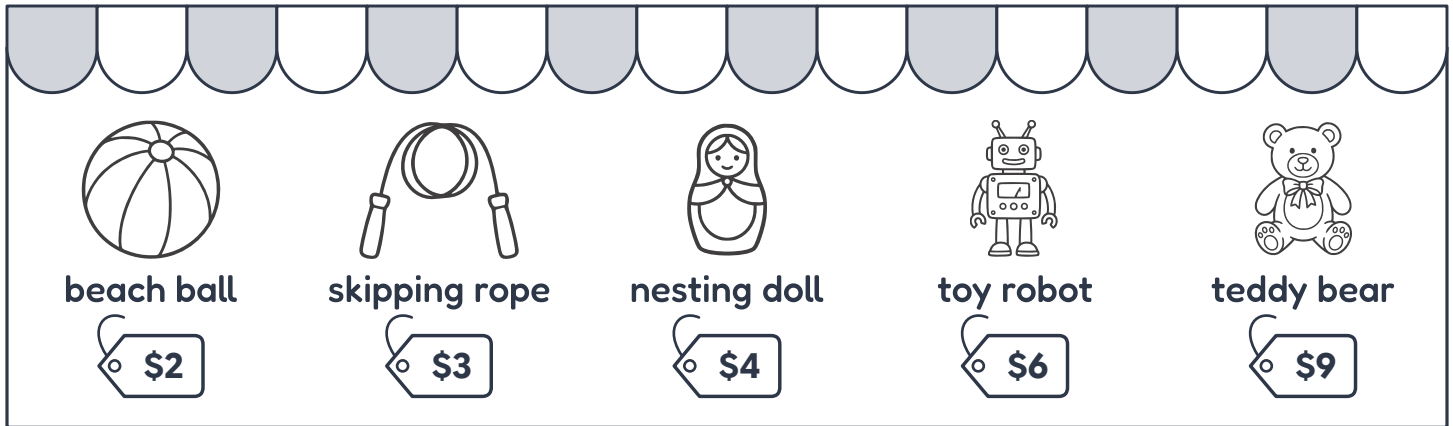
5. Ruby buys some goggles for \$6 and 40c. She pays with a \$10 note.



Change
\$3 and 60c

Giving Change

Buy two toys, or more than one of a toy. Then find the change.



Write each amount in dollars, like \$8.

1. **Example** Nikau buys 3 beach balls. He pays with a \$10 note.

Total \$6
Change \$4

2. Maia buys a teddy bear and a nesting doll. She pays with a \$20 note.

Total \$13
Change \$7

3. Tama buys 2 nesting dolls. He pays with a \$10 note.

Total \$8
Change \$2

4. Isla buys a skipping rope and a toy robot. She pays with a \$10 note.

Total \$9
Change \$1

Giving Change

Buy two toys. Find the total. Then find the change.

				
rubber duck	toy car	spinning top	toy train	teddy bear
40c	80c	\$1 and 60c	\$2 and 40c	\$3 and 20c

Write each amount in \$ and c, like \$1 and 20c, \$4 or 80c.

1. **Example** Anahera buys a rubber duck and a toy car. She pays with a \$2 coin.

Total \$1 and 20c
Change 80c

2. Wiremu buys a toy train and a spinning top. He pays with a \$10 note.

Total \$4
Change \$6

3. Mia buys a teddy bear and a rubber duck. She pays with a \$5 note.

Total \$3 and 60c
Change \$1 and 40c

4. Leo buys a toy train and a rubber duck. He pays with a \$5 note.

Total \$2 and 80c
Change \$2 and 20c