

# Making Change

Whole dollars — how much comes back?

NAME

DATE

You hand over a bill. The shop keeps the price and gives you the rest back.

**The bill – The price = Your change**

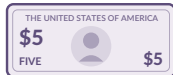
$$\$5 - \$3 = \$2$$

## How much change comes back?

Circle the right answer.

**1. You buy an apple for \$1.**

You pay with



How much change comes back?

\$4

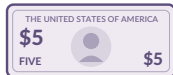
\$1

\$5

(circle one)

**2. You buy a juice for \$2.**

You pay with



How much change comes back?

\$2

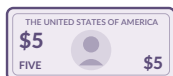
\$3

\$4

(circle one)

**3. You buy a sandwich for \$3.**

You pay with



How much change comes back?

\$3

\$1

\$2

(circle one)

# Making Change

4. You buy a slice of pizza for \$4.

You pay with



How much change comes back?

\$1

\$4

\$2

(circle one)

5. You buy a pair of socks for \$2.

You pay with



How much change comes back?

\$2

\$8

\$9

(circle one)

6. You buy a notebook for \$4.

You pay with



How much change comes back?

\$4

\$7

\$6

(circle one)

7. You buy a cap for \$6.

You pay with



How much change comes back?

\$4

\$6

\$5

(circle one)

**8. You buy earbuds for \$9.**

You pay with



How much change comes back?

**\$9**

**\$1**

**\$2**

(circle one)

**Which bill did you hand over?**

This one runs backwards: you know the change, so work out the bill.

**9. You buy a book for \$7.**

You get **\$3** back.

Which bill did you hand over?

**\$5**

**\$20**

**\$10**

(circle one)

**10. You buy a pack of cookies for \$2.**

You get **\$3** back.

Which bill did you hand over?

**\$5**

**\$1**

**\$10**

(circle one)