

Making Change

Work out the change, then count it out

NAME

DATE

Take the price away from what you handed over. That is the **change**.

$$\text{What you paid} - \text{The price} = \text{Your change}$$

Work out the change, then count it out

First write how much change. Then write how many of each coin and bill you would hand back.

1. Pencil pack \$1.70

You pay with



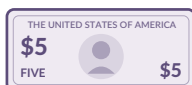
a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

2. Cupcake \$4.59

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

3. Notebook \$11.87

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

4. Sandwich \$7.73

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

5. Pizza slice \$9.38

You pay with



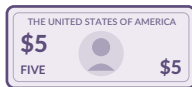
a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

6. Cookie \$4.14

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

7. Orange \$0.55

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

8. Juice box \$0.72

You pay with



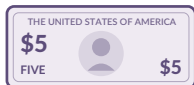
a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

9. Muffin \$4.46

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

10. Hot dog \$2.81

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

11. Candy bar \$1.10

You pay with



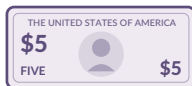
a) How much change do you get? \$

b) Count it out — how many of each do you hand back?

12. Soup can \$3.49

You pay with



a) How much change do you get? \$

b) Count it out — how many of each do you hand back?