

Money Math

Name: _____

Date: _____

2. Working out the Change **A**

To find the change:

First find out how much your purchases cost
Write down the amount you pass to the cashier
Subtract the cost of the purchase
and there's your change!



USE THE STRATEGY FOR
SUBTRACTING ACROSS
ZERO

1. Sarah buys a bread roll for **47c**.
How much is her change from **\$1.00**?

$$\begin{array}{r} 0 \quad 9 \quad 10 \\ 1.00 \\ - 0.47 \\ \hline \end{array}$$

Change = \$0.53 or 53¢

2. Callum buys a fruit smoothie for **\$3.82**. He pays with **\$10.00**. How much is his change?

$$\begin{array}{r} 9 \quad 9 \quad 10 \\ 10.00 \\ - 3.82 \\ \hline \end{array}$$

Change = \$6.18

3. You buy a small glass of lemonade from a street vendor for **\$2.85**.
What is your change from **\$5.00**?

$$\begin{array}{r} 4 \quad 9 \quad 10 \\ 5.00 \\ - 2.85 \\ \hline \end{array}$$

Change = \$2.15

4. Lucas pays **\$7.39** for a poster.
How much is his change from **\$10.00**?

$$\begin{array}{r} 9 \quad 9 \quad 10 \\ 10.00 \\ - 7.39 \\ \hline \end{array}$$

Change = \$2.61

5. Finn buys 2 chocolate cookies for **78c** each.
How much is his change from **\$10.00**?

$$\begin{array}{r} \text{Cookies} \\ 0.78 \\ + 0.78 \\ \hline \$1.56 \end{array} \quad \begin{array}{r} 9 \quad 9 \quad 10 \\ 10.00 \\ - 1.56 \\ \hline \end{array}$$

Change = \$8.44

6. Milo buys 2 bananas for **57c** each. He pays with **\$5.00**. How much is his change?

$$\begin{array}{r} \text{Bananas} \\ 0.57 \\ + 0.57 \\ \hline \$1.14 \end{array} \quad \begin{array}{r} 4 \quad 9 \quad 10 \\ 5.00 \\ - 1.14 \\ \hline \end{array}$$

Change = \$3.86

7. Fay buys 3 small muffins for **94c** each.
What is her change from **\$5.00**?

$$\begin{array}{r} \text{Muffins} \\ 0.94 \\ + 0.94 \\ \hline \$2.82 \end{array} \quad \begin{array}{r} 2 \quad 1 \\ 0.94 \\ \times 3 \\ \hline \$2.82 \end{array} \quad \begin{array}{r} 4 \quad 9 \quad 10 \\ 5.00 \\ - 2.82 \\ \hline \end{array}$$

Change = \$2.18

8. Kate buys 3 apples. Each costs **42c**.
How much is her change from **\$2.00**?

$$\begin{array}{r} \text{Apples} \\ 0.42 \\ + 0.42 \\ \hline \$1.26 \end{array} \quad \begin{array}{r} 1 \\ 0.42 \\ \times 3 \\ \hline $1.26 \end{array} \quad \begin{array}{r} 1 \quad 9 \quad 10 \\ 2.00 \\ - 1.26 \\ \hline \end{array}$$

Change = 74¢

