

Money Math

NOW TRY THESE!

2. Working out the Change B



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!

1. Tom buys a book for that costs \$12.95. He pays with \$20. What is his change?

$$\begin{array}{r} 19\ 9\ 10 \\ 20.00 \\ - 12.95 \\ \hline 07.05 \end{array}$$

Change = \$7.05

2. Annie buys a board game for \$12.78. She pays with \$20. How much change does she get?

$$\begin{array}{r} 19\ 9\ 10 \\ 20.00 \\ - 12.78 \\ \hline 07.22 \end{array}$$

Change = \$7.22

3. You buy a baked potato from a street vendor for \$4.75. What is your change from \$10?

$$\begin{array}{r} 19\ 9\ 10 \\ 10.00 \\ - 4.75 \\ \hline 5.25 \end{array}$$

Change = \$5.25

4. A kazoo costs \$7.99. If you buy two kazoo's and pay with \$20, how much is the change?

$$\begin{array}{r} \text{kazoos} \\ 7.99 \\ \times 2 \\ \hline \$15.98 \end{array}$$

$$\begin{array}{r} 19\ 9\ 10 \\ 20.00 \\ - 15.98 \\ \hline 04.02 \end{array}$$

Change = \$4.02

5. Robin has \$14.35 and Will has \$16.28. They want a game that costs \$45. How much more money do they need?

$$\begin{array}{r} R+W \text{ have} \\ 14.35 \\ + 16.28 \\ \hline \$30.63 \end{array}$$

$$\begin{array}{r} \text{AMOUNT} \\ \text{THEY} \\ \text{NEED} = \\ 45.00 \\ - 30.63 \\ \hline \$14.37 \end{array}$$

6. Jack buys 3 boxes of chocolates for \$7.95 each. He pays with \$30. How much is the change?

$$\begin{array}{r} 3 \text{ boxes of chocs.} \\ 7.95 \\ \times 3 \\ \hline \$23.85 \end{array}$$

$$\begin{array}{r} 29\ 9\ 10 \\ 30.00 \\ - 23.85 \\ \hline 06.15 \end{array}$$

Change = \$6.15

7. Harry buys 2 notebooks for \$5.85 each. What is his change from \$20?

$$\begin{array}{r} \text{Notebooks} \\ 5.85 \\ + 5.85 \\ \hline \$11.70 \end{array}$$

$$\begin{array}{r} 19\ 9\ 10 \\ 20.00 \\ - 11.70 \\ \hline 08.30 \end{array}$$

Change = \$8.30

8. Peter buys 2 calculators. Each costs \$19.97. How much is the change from \$50?

$$\begin{array}{r} \text{Calculators} \\ 19.97 \\ + 19.97 \\ \hline \$39.94 \end{array}$$

$$\begin{array}{r} 49\ 9\ 10 \\ 50.00 \\ - 39.94 \\ \hline 10.06 \end{array}$$

Change = \$10.06

