

Lemonade Stand

CALCULATING CHANGE

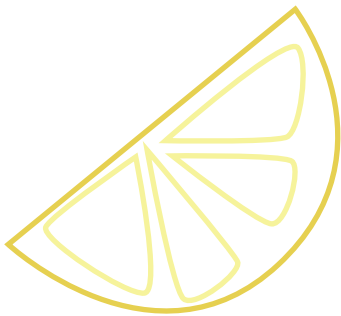
The class is hosting a lemonade stand this weekend.

Mrs. Winaker, the teacher, buys 100 lemons at the store for \$65.42. Mrs. Winaker gave the cashier \$80. What is the correct amount of change she should receive in return?

$$\begin{array}{r} 80.00 \\ - 65.42 \\ \hline 14.58 \end{array}$$

Mrs. Winaker should receive \$14.58

Mr. Hasen decides to purchase 3 lemonade smoothies at the stand. His total is \$15.50. Mr. Hasen gives a \$20 dollar bill. How much should Mr. Hasen get in return?



$$\begin{array}{r} 20.00 \\ - 15.50 \\ \hline 4.50 \end{array}$$

Mr. Hasen should get \$4.50 in change.

The class is also selling lemon-flavored cupcakes.

Ms. Sellers buys 3 for a total of \$6 but she only has a \$50 dollar bill. How much change should Ms. Sellers get back?

$$\begin{array}{r} 50.00 \\ - 6.00 \\ \hline 44.00 \end{array}$$

Ms. Sellers should get \$44.00 in change.

Mr. Newman would like to buy a frozen lemon slushie which is \$4.50. When Mr. Newman reaches in his pocket, he only has \$2.25. How much more money does he need to buy a frozen lemon slushie?

$$\begin{array}{r} 4.50 \\ - 2.25 \\ \hline 2.25 \end{array}$$

Mr. Newman needs \$2.25 to buy a slushie.

