

Name \_\_\_\_\_

## ANSWERS

# WORKSHEET 2 - ESTIMATE MONEY

### PROBLEM 1

Luis has \$98.23. He spends \$67.56 on a pair of shoes. Round the money he had and the money he spent to the nearest dollar. How much money does Luis have left, approximately?

Operations

$$\begin{array}{r} \$ 98,23 \quad \longrightarrow \quad \$ 99 \\ - \$ 67,56 \quad \longrightarrow \quad - \$ 68 \\ \hline \phantom{-} \phantom{\$} \phantom{67,56} \quad \phantom{\longrightarrow} \quad \phantom{\$} 31 \end{array}$$

Answer:

Luis's money is rounded to \$99. The money he spent is rounded to \$68. The difference is \$99 - \$68 = \$31. Rounding to the nearest dollar, Luis has approximately \$31 left.

### PROBLEM 2

María has \$123.45. She spends \$78.90 on a laptop computer. Round the money she had and the money she spent to the nearest dollar. How much money does María have left, approximately?

Operations

$$\begin{array}{r} \$ 123,45 \quad \longrightarrow \quad \$ 124 \\ - \$ 78,90 \quad \longrightarrow \quad - \$ 79 \\ \hline \phantom{-} \phantom{\$} \phantom{78,90} \quad \phantom{\longrightarrow} \quad \phantom{\$} 45 \end{array}$$

Answer:

María's money is rounded to \$124. The money she spent is rounded to \$79. The difference is \$124 - \$79 = \$45. Rounding to the nearest dollar, María has approximately \$45 left.

### PROBLEM 3

Pedro has \$234.56. He spends \$123.45 on a TV. Round the money he had and the money he spent to the nearest dollar. How much money does Pedro have left, approximately?

Operations

$$\begin{array}{r} \$ 234,56 \quad \longrightarrow \quad \$ 235 \\ - \$ 123,45 \quad \longrightarrow \quad - \$ 123 \\ \hline \phantom{-} \phantom{\$} \phantom{123,45} \quad \phantom{\longrightarrow} \quad \phantom{\$} 112 \end{array}$$

Answer:

Pedro's money is rounded to \$235. The money he spent is rounded to \$123. The difference is \$235 - \$123 = \$112. Rounding to the nearest dollar, Pedro has approximately \$112 left.

How Did You Do? 😊 😐 ☹️