

Name : \_\_\_\_\_

## Estimation: Sum & Difference

Nearest Dollar: \$2

Estimate the sum or difference by rounding each amount to the nearest dollar.

$$\begin{array}{r} 1) \quad \$55.42 \longrightarrow \\ - \quad \$13.95 \longrightarrow - \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad \$46.04 \longrightarrow \\ + \quad \$98.53 \longrightarrow + \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad \$83.21 \longrightarrow \\ + \quad \$38.76 \longrightarrow - \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad \$41.67 \longrightarrow \\ - \quad \$23.54 \longrightarrow + \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad \$18.58 \longrightarrow \\ + \quad \$65.96 \longrightarrow - \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad \$49.45 \longrightarrow \\ - \quad \$22.61 \longrightarrow + \\ \hline \end{array}$$

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11) Nick bought a pair of tickets for \$59.14 to watch a play. He bought another pair of tickets for the best available seats for his parents for \$67.91. Round the cost of the tickets to the nearest dollar. About how much money did he spend?

\_\_\_\_\_



Name : \_\_\_\_\_

## Answer Key

### Estimation: Sum & Difference

Nearest Dollar: S2

Estimate the sum or difference by rounding each amount to the nearest dollar.

$$\begin{array}{r} 1) \quad \$55.42 \longrightarrow \mathbf{\$55} \\ - \quad \$13.95 \longrightarrow - \mathbf{\$14} \\ \hline \mathbf{\$41} \end{array}$$

$$\begin{array}{r} 2) \quad \$46.04 \longrightarrow \mathbf{\$46} \\ + \quad \$98.53 \longrightarrow + \mathbf{\$99} \\ \hline \mathbf{\$145} \end{array}$$

$$\begin{array}{r} 3) \quad \$83.21 \longrightarrow \mathbf{\$83} \\ + \quad \$38.76 \longrightarrow + \mathbf{\$39} \\ \hline \mathbf{\$122} \end{array}$$

$$\begin{array}{r} 4) \quad \$22.54 \longrightarrow \mathbf{\$23} \\ - \quad \$11.43 \longrightarrow - \mathbf{\$11} \\ \hline \mathbf{\$12} \end{array}$$

$$\begin{array}{r} 5) \quad \$41.67 \longrightarrow \mathbf{\$42} \\ - \quad \$23.54 \longrightarrow - \mathbf{\$24} \\ \hline \mathbf{\$18} \end{array}$$

$$\begin{array}{r} 6) \quad \$77.89 \longrightarrow \mathbf{\$78} \\ + \quad \$59.11 \longrightarrow + \mathbf{\$59} \\ \hline \mathbf{\$137} \end{array}$$

$$\begin{array}{r} 7) \quad \$18.58 \longrightarrow \mathbf{\$19} \\ + \quad \$65.96 \longrightarrow + \mathbf{\$66} \\ \hline \mathbf{\$85} \end{array}$$

$$\begin{array}{r} 8) \quad \$32.45 \longrightarrow \mathbf{\$32} \\ - \quad \$2.45 \longrightarrow - \mathbf{\$2} \\ \hline \mathbf{\$30} \end{array}$$

$$\begin{array}{r} 9) \quad \$49.45 \longrightarrow \mathbf{\$49} \\ - \quad \$22.61 \longrightarrow - \mathbf{\$23} \\ \hline \mathbf{\$26} \end{array}$$

$$\begin{array}{r} 10) \quad \$87.54 \longrightarrow \mathbf{\$88} \\ + \quad \$54.46 \longrightarrow + \mathbf{\$54} \\ \hline \mathbf{\$142} \end{array}$$

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- 11) Nick bought a pair of tickets for \$59.14 to watch a play. He bought another pair of tickets for the best available seats for his parents for \$67.91. Round the cost of the tickets to the nearest dollar. About how much money did he spend?

            
**\$127**

