

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

## Estimation: Sum & Difference

Nearest Ten Cents: S3

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

$$\begin{array}{r} 1) \quad \$4.95 \quad \longrightarrow \\ - \quad \$1.73 \quad \longrightarrow - \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad \$8.52 \quad \longrightarrow \\ + \quad \$6.19 \quad \longrightarrow + \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad \$9.47 \\ - \quad \$5.36 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad \$2.64 \\ + \quad \$1.51 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad \$3.91 \\ + \quad \$8.05 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad \$6.44 \\ + \quad \$1.86 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad \$5.29 \\ - \quad \$3.11 \\ \hline \end{array}$$

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- 11) Catherine went to Jake's Candy Shop and bought some candies for \$3.41. She had \$6.87 in her purse. Round the amount she had and the money she spent to the nearest ten cents. About how much money is left with her?

\_\_\_\_\_



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

## Answer Key

### Estimation: Sum & Difference

Nearest Ten Cents: S3

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

$$\begin{array}{r} 1) \quad \$4.95 \quad \longrightarrow \quad \mathbf{\$5.00} \\ - \quad \$1.73 \quad \longrightarrow \quad - \quad \mathbf{\$1.70} \\ \hline \mathbf{\$3.30} \end{array}$$

$$\begin{array}{r} 2) \quad \$8.52 \quad \longrightarrow \quad \mathbf{\$8.50} \\ + \quad \$6.19 \quad \longrightarrow \quad + \quad \mathbf{\$6.20} \\ \hline \mathbf{\$14.70} \end{array}$$

$$\begin{array}{r} 3) \quad \$9.47 \quad \longrightarrow \quad \mathbf{\$9.50} \\ - \quad \$5.36 \quad \longrightarrow \quad - \quad \mathbf{\$5.40} \\ \hline \mathbf{\$4.10} \end{array}$$

$$\begin{array}{r} 4) \quad \$2.61 \quad \longrightarrow \quad \mathbf{\$2.60} \\ + \quad \$7.30 \quad \longrightarrow \quad + \quad \mathbf{\$7.30} \\ \hline \mathbf{\$9.90} \end{array}$$

$$\begin{array}{r} 5) \quad \$3.91 \quad \longrightarrow \quad \mathbf{\$4.00} \\ + \quad \$8.05 \quad \longrightarrow \quad + \quad \mathbf{\$8.00} \\ \hline \mathbf{\$12.00} \end{array}$$

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$$\begin{array}{r} 7) \quad \$6.44 \quad \longrightarrow \quad \mathbf{\$6.50} \\ + \quad \$1.86 \quad \longrightarrow \quad + \quad \mathbf{\$1.90} \\ \hline \mathbf{\$8.40} \end{array}$$

$$\begin{array}{r} \longrightarrow \quad \mathbf{\$8.20} \\ \longrightarrow \quad - \quad \mathbf{\$4.50} \\ \hline \mathbf{\$3.70} \end{array}$$

$$\begin{array}{r} 9) \quad \$5.29 \quad \longrightarrow \quad \mathbf{\$5.30} \\ - \quad \$3.11 \quad \longrightarrow \quad - \quad \mathbf{\$3.10} \\ \hline \mathbf{\$2.20} \end{array}$$

$$\begin{array}{r} \longrightarrow \quad \mathbf{\$7.60} \\ \longrightarrow \quad + \quad \mathbf{\$8.10} \\ \hline \mathbf{\$15.70} \end{array}$$

- 11) Catherine went to Jake's Candy Shop and bought some candies for \$3.41. She had \$6.87 in her purse. Round the amount she had and the money she spent to the nearest ten cents. About how much money is left with her?

            
**\$3.50**

