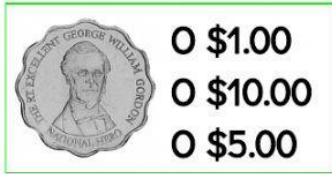




Money Practice #7

1. Who am I? Choose the value of each coin.



2. Write the value and then add.

$$\begin{array}{r} 5 \text{ } \text{George Washington} = \$ \quad .00 \\ 2 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

$$\begin{array}{r} 3 \text{ } \text{George Washington} = \$ \quad .00 \\ 13 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

$$\begin{array}{r} 3 \text{ } \text{George Washington} = \$ \quad .00 \\ 9 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

$$\begin{array}{r} 8 \text{ } \text{George Washington} = \$ \quad .00 \\ 1 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

$$\begin{array}{r} 5 \text{ } \text{George Washington} = \$ \quad .00 \\ 4 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

$$\begin{array}{r} 6 \text{ } \text{George Washington} = \$ \quad .00 \\ 15 \text{ } \text{George Washington} = + \$ \quad .00 \\ \hline \$ \quad .00 \end{array}$$

3. If candy costs 1 a piece, how many pieces of candy can Sam buy if he has \$50.00.

☐ 4 candies

☐ 5 candies

☐ 10 candies

Rob wants to buy six pencils for his friends. If each pencil costs \$5.00, how much money does he need?

☐ \$35.00

☐ \$30.00

☐ \$60.00

Choose the correct coins Rob would use to pay.

