

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

## What is the difference?

$$\begin{array}{r} 1) \quad \$9.10 \\ - \quad \$2.50 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad \$97.03 \\ - \quad \$20.99 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad \$46.82 \\ - \quad \$6.00 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad \$7.05 \\ - \quad \$3.10 \\ \hline \end{array}$$

$$5) \quad \$90.35 - \$57.00 =$$

$$6) \quad \$72.00 - \$7.06 =$$

$$7) \quad \$87.09 - \$34.40$$

$$03 = \underline{\hspace{2cm}}$$

$$9) \quad \begin{array}{c} \img alt="A one-dollar bill" data-bbox="82 465 202 502"/> - \img alt="A vase" data-bbox="238 468 279 511"/> \end{array}$$

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$$\begin{array}{c} \img alt="A girl in a pink dress" data-bbox="715 465 765 517"/> \$28.46 = \underline{\hspace{2cm}} \end{array}$$

$$11) \quad \begin{array}{c} \img alt="A ten-dollar bill" data-bbox="82 575 202 615"/> - \img alt="A pencil sharpener" data-bbox="238 575 279 620"/> \end{array}$$

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$$\begin{array}{c} \img alt="A perfume bottle" data-bbox="715 568 752 620"/> \$35.07 = \underline{\hspace{2cm}} \end{array}$$

13) Dad buys a new ten-dollar bill from the storekeeper, how much change does he get back?

gives \$35.00 to the

14) Dan and friends went to the cinema. The tickets cost \$51.00, and Dan paid with a fifty-dollar bill, three quarters and three dimes. How much did he get back as change?

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

**What is the difference?**

$$\begin{array}{r} 1) \quad \$9.10 \\ - \quad \$2.50 \\ \hline \quad \quad \mathbf{\$6.60} \end{array}$$

$$\begin{array}{r} 2) \quad \$97.03 \\ - \quad \$20.99 \\ \hline \quad \quad \mathbf{\$76.04} \end{array}$$

$$\begin{array}{r} 3) \quad \$46.82 \\ - \quad \$6.00 \\ \hline \quad \quad \mathbf{\$40.82} \end{array}$$

$$\begin{array}{r} 4) \quad \$7.05 \\ - \quad \$3.10 \\ \hline \quad \quad \mathbf{\$3.95} \end{array}$$

$$5) \quad \$90.35 - \$57.00 = \mathbf{\$33.35}$$

$$6) \quad \$72.00 - \$7.06 = \mathbf{\$64.94}$$

$$7) \quad \$87.09 - \$34.40$$

$$03 = \mathbf{\$3.47}$$

$$9) \quad \text{[Image: 20 Dollar Bill]} - \text{[Image: Vase]} =$$

$$\text{[Image: Dress]} \quad \$28.46 = \mathbf{\$21.54}$$

$$11) \quad \text{[Image: 10 Dollar Bill]} - \text{[Image: Stapler]} =$$

$$\text{[Image: Perfume Bottle]} \quad \$35.07 = \mathbf{\$14.93}$$

13) Dad buys a new ten dollar bill from the storekeeper, how much change does he get back?

gives \$35.00 to the

**\$ 4.86**

14) Dan and friends went to the cinema. The tickets cost \$51.00, and Dan paid with a fifty-dollar bill, three quarters and three dimes. How much did he get back as change?

**\$ 0.05**

# PREVIEW

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