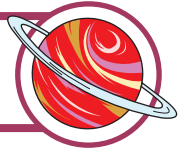




Show Me the Money



$$.10 = \frac{1}{10} = \text{one tenth} \quad .01 = \frac{1}{100} = \text{one hundredth}$$

$$64\text{¢ or } \$0.64 = \frac{6}{10} + \frac{4}{100} \text{ or six tenths plus four hundredths of a dollar}$$

$$\$2.05 = \text{two dollars plus } \frac{5}{100} \text{ or five hundredths of a dollar}$$

Write each value in decimal form.

1. Five tenths plus three hundredths of a dollar **\$0.53**

2. Three dollars plus seventy two hundredths **\$3.72**

3. $\frac{4}{10} + \frac{9}{100}$ of a dollar **\$0.49**

4. Eight tenths plus five hundredths of a dollar **\$0.85**

5. Six hundredths of a dollar **\$0.06**

6. Four dollars plus nine tenths of a dollar **\$4.90**

7. Ten dollars plus $\frac{1}{10}$ of a dollar **\$10.10**

8. Five tenths of a dollar **\$0.50**

9. Two dollars plus three tenths of a dollar **\$2.30**

10. Twelve dollars plus $\frac{2}{100}$ of a dollar **\$12.02**
