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## Using Coins



1. Circle the digit that represents dimes.      Circle the digit that represents pennies.
- \$ 1 7 . 6 3                                      \$ 1 8 . 3 4

Write each of the following amounts in dollars-and-cents notation. The first one is done for you.

2. three dimes and one nickel \$0.35
3. five dimes and seven pennies \_\_\_\_\_
4. fourteen dimes \_\_\_\_\_
5. two quarters and four pennies \_\_\_\_\_
6. three dollars and one nickel and three pennies \_\_\_\_\_
7. seven dollars and eight dimes \_\_\_\_\_

Write =, <, or >.

8. \$0.68 \_\_\_\_\_  $\text{Q Q Q Q}$
9.  $\text{D D N N N P P}$  \_\_\_\_\_  $\text{Q N P}$
10. \$1.18 \_\_\_\_\_ \$1.81
11. three quarters \_\_\_\_\_ three dimes
12. ten dimes \_\_\_\_\_ one dollar
13. \$0.67 \_\_\_\_\_ seven dimes

### Remember

= means *is equal to*

< means *is less than*

> means *is greater than*