

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

# Money Conversion

A) Convert cents to dollars.

1) 28¢ = \_\_\_\_\_

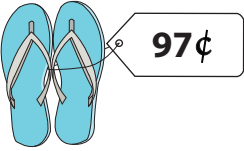
2) 3¢ = \_\_\_\_\_

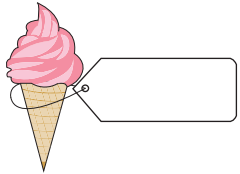
3) 106¢ = \_\_\_\_\_

4) 77¢ = \_\_\_\_\_

5) 435¢ = \_\_\_\_\_

6) 699¢ = \_\_\_\_\_

7)  =

= 

9) John bought a clay pot for \_\_\_\_\_  
\_\_\_\_\_

How much did he spend to get the pot?

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B) Convert dollars to cents

1) \$3.60 = \_\_\_\_\_


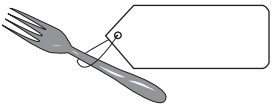
\_\_\_\_\_

3) \$1.00 = \_\_\_\_\_

\_\_\_\_\_

5) \$0.55 = \_\_\_\_\_

\_\_\_\_\_

7)  = 

8)  = 

9) Julie buys vanilla wafers for \$1.42. How many cents does she spend?

\_\_\_\_\_

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

# Money Conversion

A) Convert cents to dollars.

1) 28¢ = \$0.28

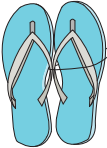
2) 3¢ = \$0.03


3) 106¢ = \$1.06

4) 77¢ = \$0.77

5) 435¢ = \$4.35

6) 699¢ = \$6.99

7)  **97¢** = \_\_\_\_\_

 = **\$1.75**

9) John bought a clay pot for 9 dollars

How much did he spend to get the pot?

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B) Convert dollars to cents

1) \$3.60 = \_\_\_\_\_

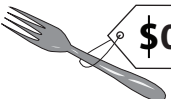
92¢

3) \$1.00 = \_\_\_\_\_

814¢

5) \$0.55 = \_\_\_\_\_

703¢

7)  **\$0.70** =  **70¢**

8)  **\$9.99** =  **999¢**

9) Julie buys vanilla wafers for \$1.42. How many cents does she spend?

142 cents