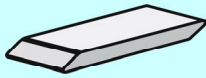


Counting Change

When you buy an item, you might not have the exact coins and notes for the amount it costs. However, you can pay with a larger coin or note, and get back some change.

To figure out change, first **round** the price or the total cost to the nearest ten cents. Then **count up** from the rounded cost until you reach the amount given by the customer.



$\$0.39 \approx \0.40

The customer gave \$1.



Count up
from \$0.40 →

\$0.60

\$0.80

\$1.00

The change is
these coins,
or 60 cents.



$\$0.63 \approx \0.60

The customer gave 70 c.



Count up
from 60 c →

70 c

The change is this
coins, or 10 cents.

1. First round the price to the nearest ten cents. Then draw the coins for the change.

a.



$\$0.94 \approx \$$ _____

Customer gave \$1

Change: _____

b.



$\$1.75 \approx \$$ _____

Customer gave \$2

Change: _____

c.



$\$2.43 \approx \$$ _____

Customer gave \$3.

Change: _____

d.



$\$1.28 \approx \$$ _____

Customer gave \$1.50

Change: _____