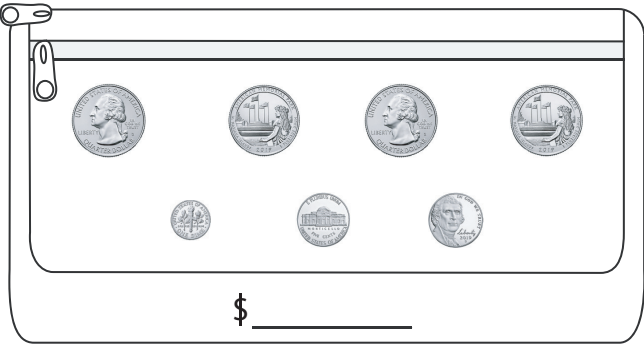
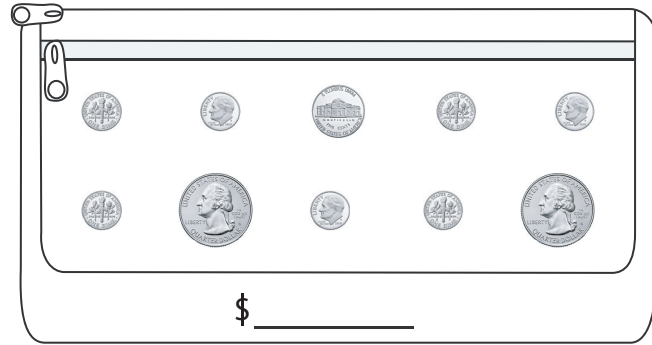


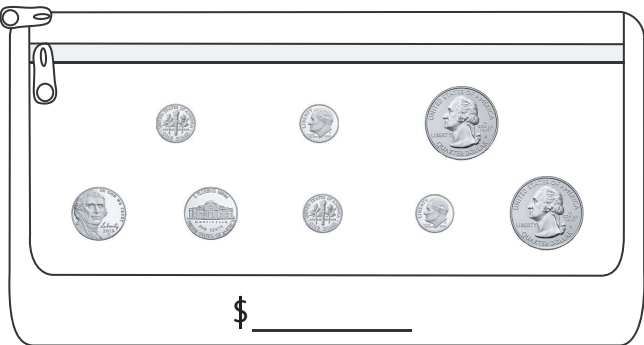
Name: \_\_\_\_\_

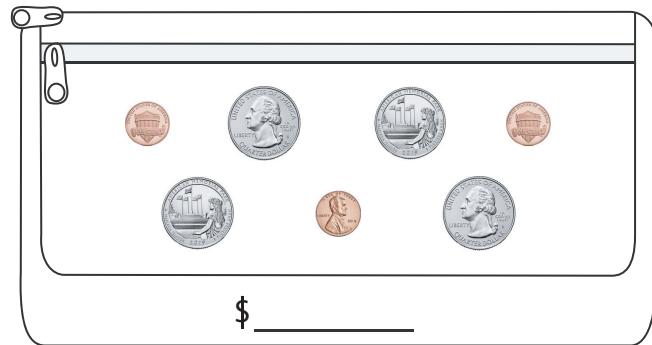
# Comparing Coins

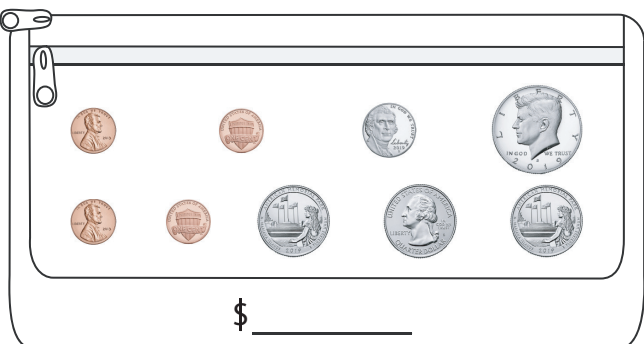
Count the coins in each pouch. Use  $<$ ,  $>$  or  $=$  symbols to compare the money.

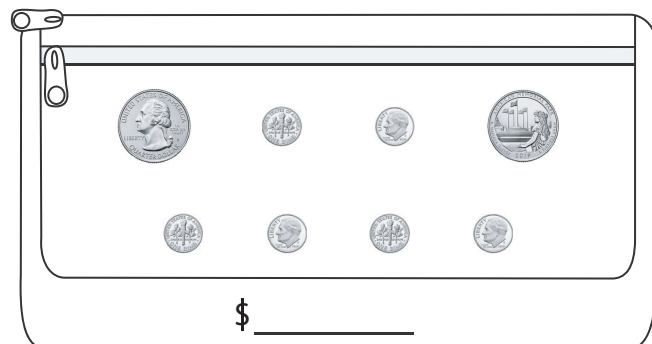
1)     
 \$ \_\_\_\_\_

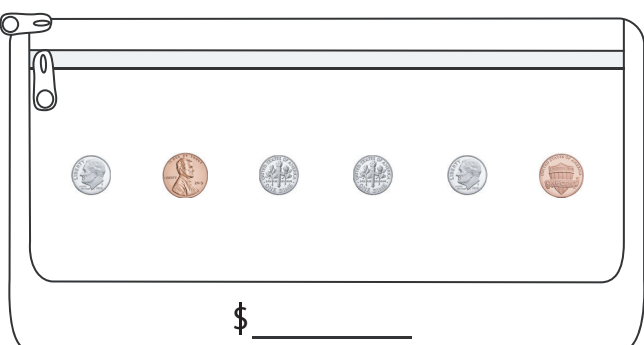
    
 \$ \_\_\_\_\_

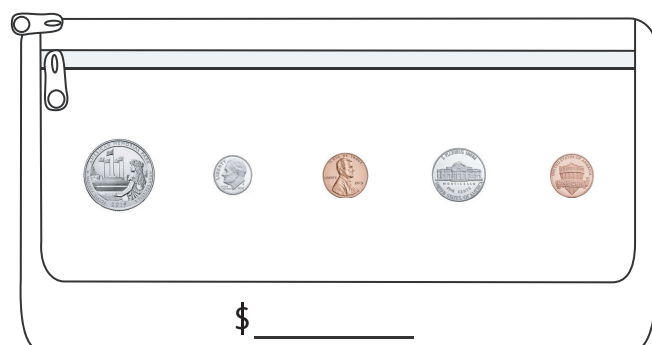
2)     
 \$ \_\_\_\_\_

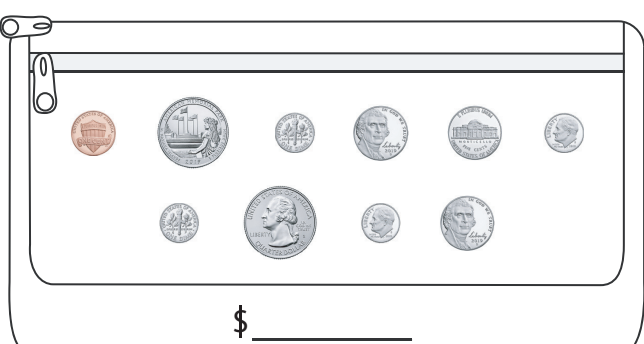
    
 \$ \_\_\_\_\_

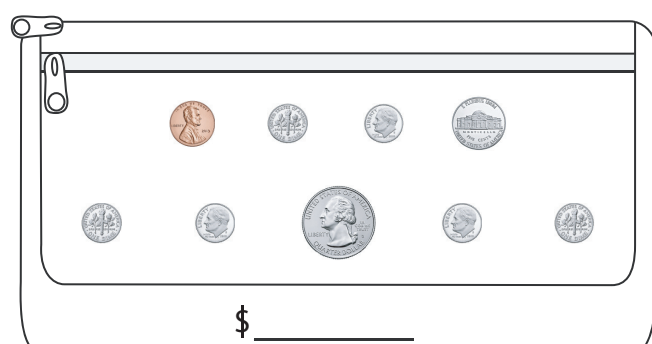
3)     
 \$ \_\_\_\_\_

    
 \$ \_\_\_\_\_

4)     
 \$ \_\_\_\_\_

    
 \$ \_\_\_\_\_

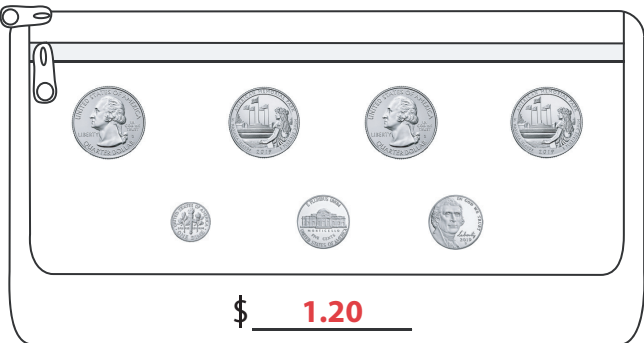
5)     
 \$ \_\_\_\_\_

    
 \$ \_\_\_\_\_

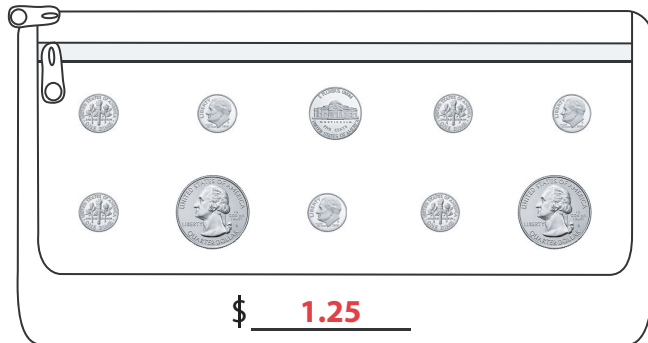
Name: \_\_\_\_\_

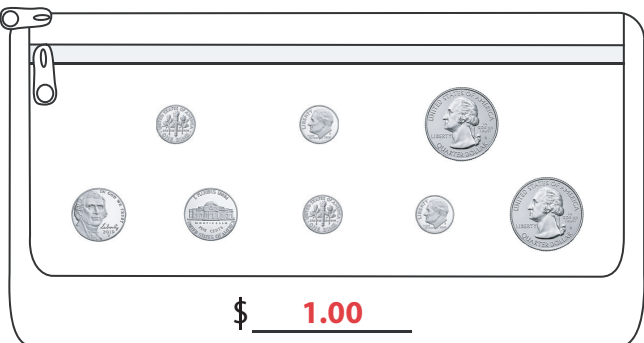
# Comparing Coins

Count the coins in each pouch. Use  $<$ ,  $>$  or  $=$  symbols to compare the money.

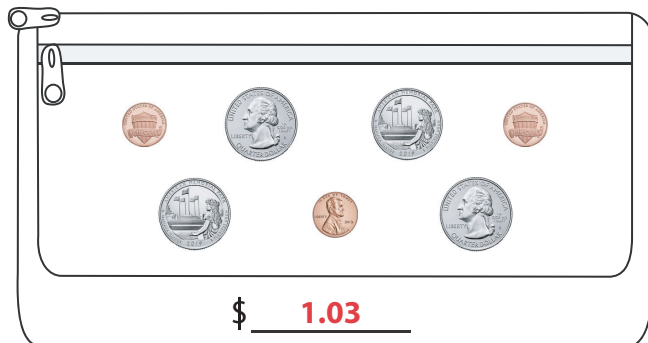
1)   $\$$  1.20

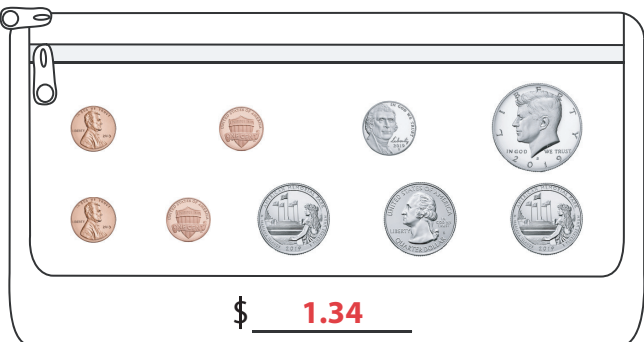
$<$

  $\$$  1.25

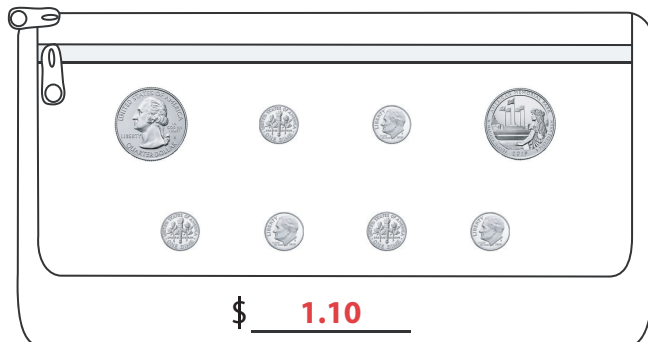
2)   $\$$  1.00

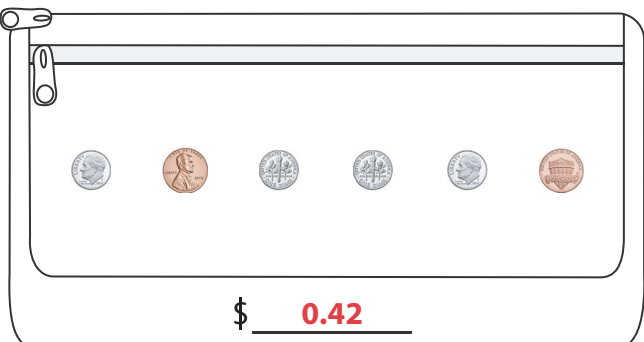
$<$

  $\$$  1.03

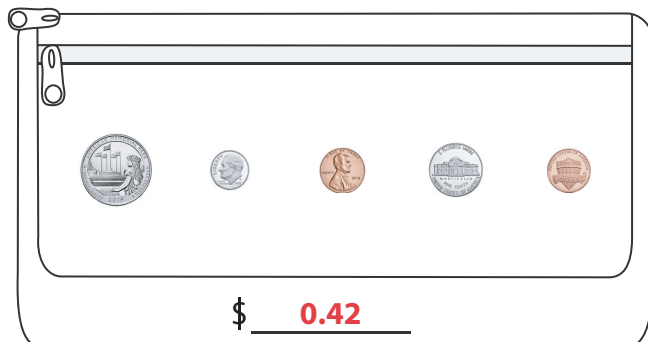
3)   $\$$  1.34

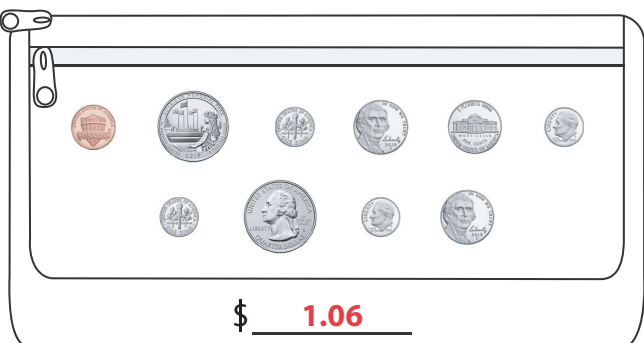
$>$

  $\$$  1.10

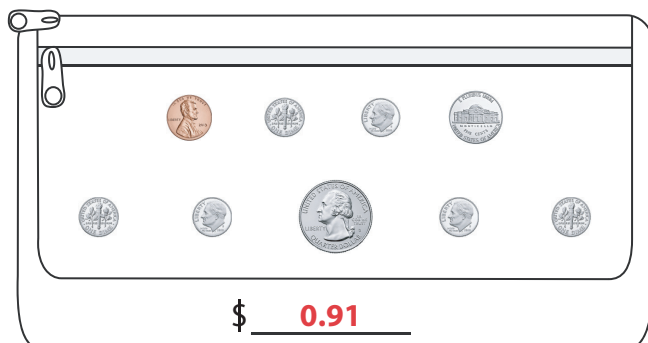
4)   $\$$  0.42

$=$

  $\$$  0.42

5)   $\$$  1.06

$>$

  $\$$  0.91