

# COUNTING

# COINS



Quarter



Dime



Nickel



Penny



# Penny

A penny is worth 1 cent.



heads



tails

1¢

# Nickel

A nickel is worth 5 cents.



heads



tails

5¢



# Dime

A dime is worth 10 cents.



heads



tails

10¢

# Quarter

A quarter is worth 25 cents.



heads



tails

25¢

# Penny

A penny is worth 1 cent.



heads



tails

1¢

# Nickel

A nickel is worth 5 cents.



heads



tails

5¢

# Dime

A dime is worth 10 cents.



heads



tails

10¢



# Quarter

A quarter is worth 25 cents.



heads



tails

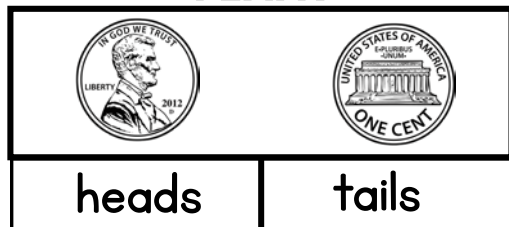
25¢

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

# Color the Coins

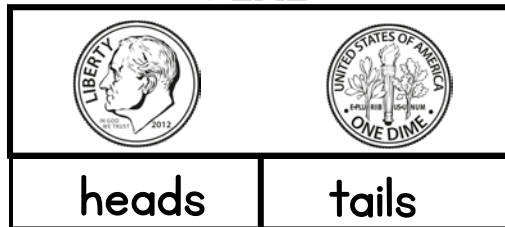
Find and color the pennies and dimes. Use the color code.

## PENNY



pennies = orange

## DIME



dimes = green



How many pennies?

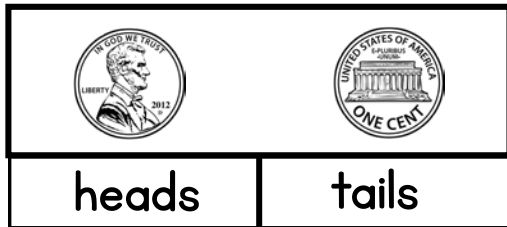
How many dimes?

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

# Color the Coins

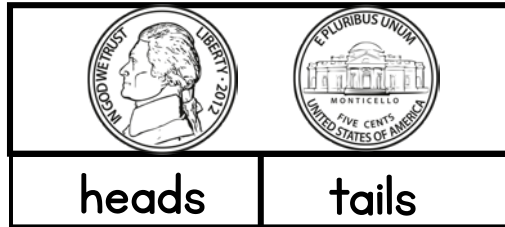
Find and color the pennies and nickels. Use the color code.

## PENNY



pennies = orange

## NICKEL



nickels = blue



How many pennies?

How many nickels?

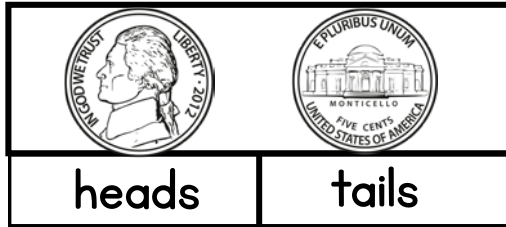


Name: \_\_\_\_\_

# Color the Coins

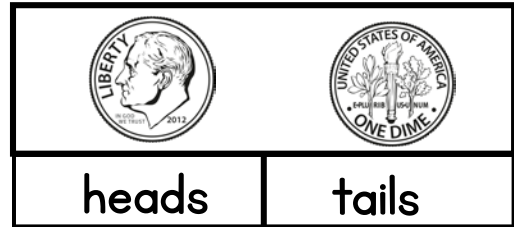
Find and color the nickels and dimes. Use the color code.

## NICKEL



nickels = blue

## DIME



dimes = green



How many nickels?

How many dimes?

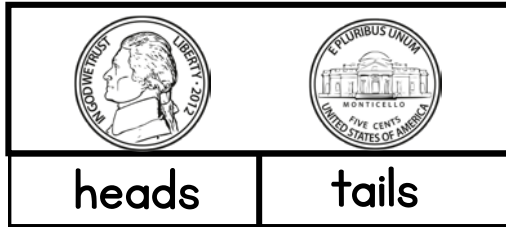


Name: \_\_\_\_\_

# Color the Coins

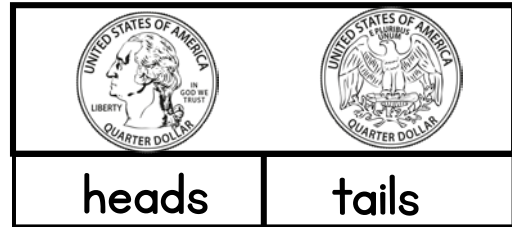
Find and color the nickels and quarters. Use the color code.

## NICKEL



nickels = blue

## QUARTER



quarter = yellow



How many nickels?

How many quarters?

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

# Color the Coins

Find and color the pennies, nickels, and dimes. Use the color code.

## PENNY

## NICKEL

## DIME



heads

tails

heads

tails

heads

tails

pennies = orange

nickels = blue

dimes = green



pennies?

nickels?

dimes?

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

# Color the Coins

Find and color the pennies, nickels, dimes, and quarters.

## PENNY

## NICKEL

## DIME

## QUARTER



orange

blue

green

yellow



How many pennies?

How many nickels?

How many dimes?

How many quarters?



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

# Color the Coins

Find and color the pennies, nickels, dimes, and quarters.

## PENNY

## NICKEL

## DIME

## QUARTER



orange

blue

green

yellow



How many pennies?

How many nickels?

How many dimes?

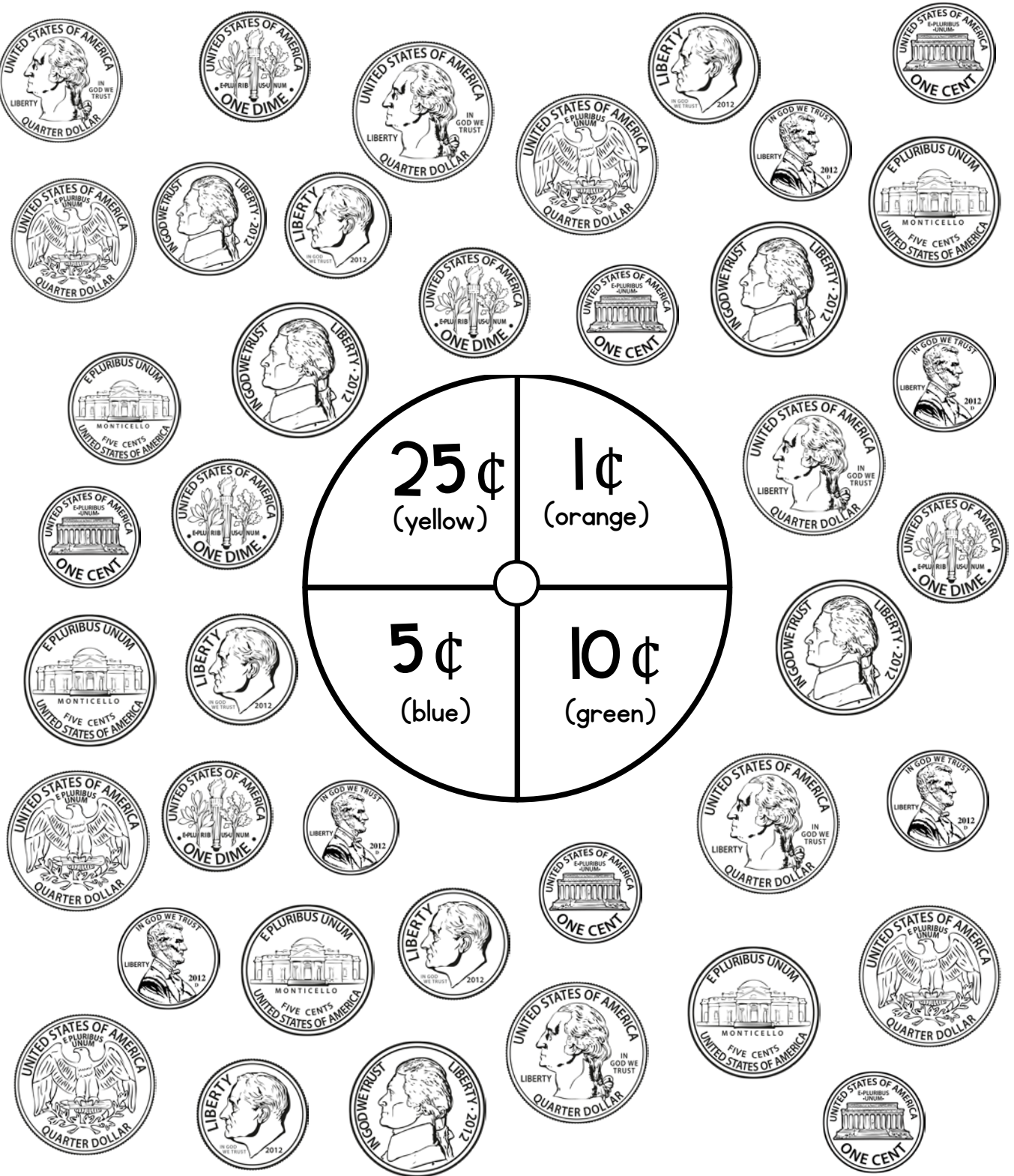
How many quarters?



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

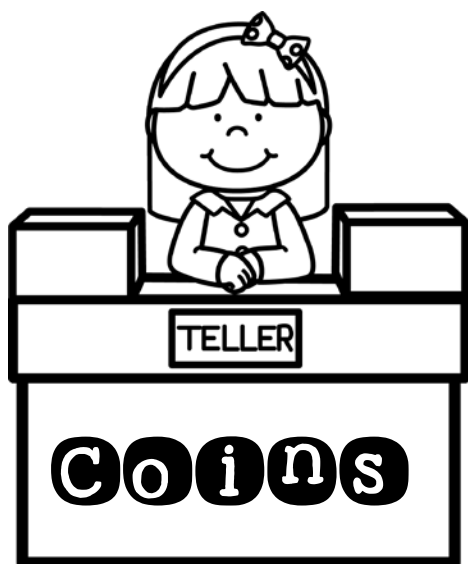
# Spin and Color

Use a paperclip and pencil to spin the spinner. Read the amount and color the coin to match it



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

# Coins



Each penny is worth 1¢.



Each nickel is worth 5¢.



Each dime is worth 10¢.



Each quarter is worth 25¢.



$$= \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} = \underline{\quad} \text{¢}$$



$$= \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} = \underline{\quad} \text{¢}$$



$$= \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} = \underline{\quad} \text{¢}$$



$$= \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} + \underline{\quad} \text{¢} = \underline{\quad} \text{¢}$$

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

# Counting Pennies



Count the pennies. Write the total amount. To count pennies, count by 1's.



¢



¢



¢



¢



¢



¢



¢



¢



¢



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

# Counting Nickels



Count the nickels. Write the total amount. To count nickels, count by 5's.



¢



¢



¢



¢



¢



¢



¢



¢



¢



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

# Counting Dimes



Count the dimes. Write the total amount. To count dimes, count by 10's.



¢



¢



¢



¢

# Counting Quarters



Count the quarters. Write the total amount. To count quarters, count by 25's.



¢



¢



¢

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



# Color the Pennies

Color in the pennies to match the total amount.

3¢



5¢



4¢



7¢



9¢



8¢



6¢



10¢



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



# Color the Nickels

Color in the nickels to match the total amount.

10¢



20¢



35¢



25¢



45¢



30¢



40¢



50¢



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



# Color the Dimes

Color in the dimes to match the total amount.

20¢



40¢



50¢



30¢



80¢



70¢



90¢



100¢





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



# Color the Quarters

Color in the quarters to match the total amount.

50¢



75¢



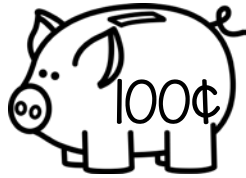
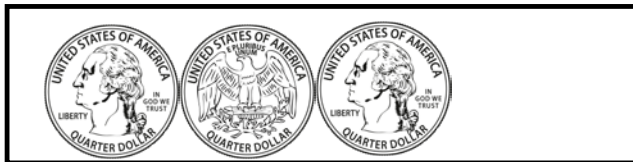
25¢



100¢



Match the amount to the correct set of coins.



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

# Pennies and Nickels

Count on the coins to find the total amount.

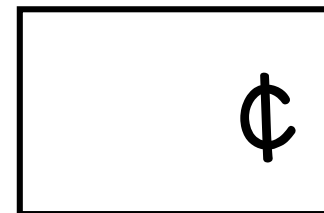
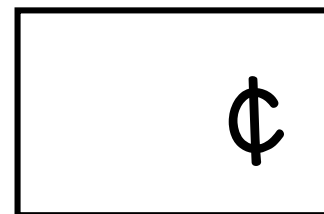
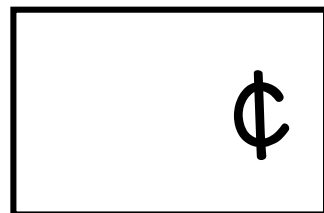


Name: \_\_\_\_\_



# Pennies and Nickels

Count on the coins to find the total amount.



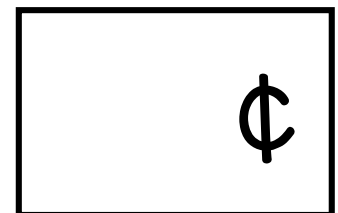
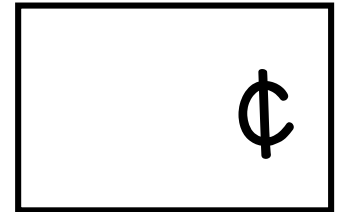
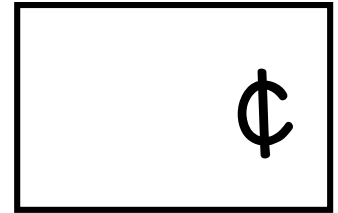
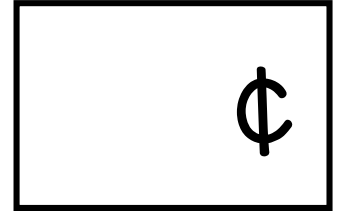
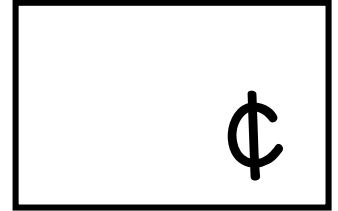


Name: \_\_\_\_\_

# Pennies, Nickels and Dimes

Count on the coins to find the total amount.

Begin with the coin of the greatest value.

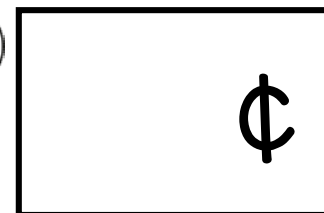
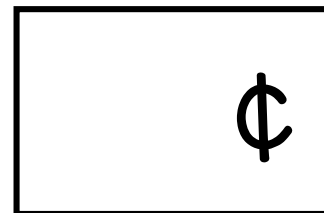
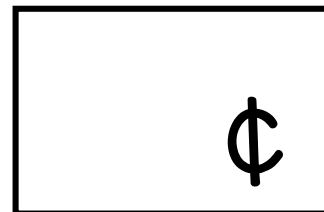


Name: \_\_\_\_\_

# Pennies, Nickels and Dimes

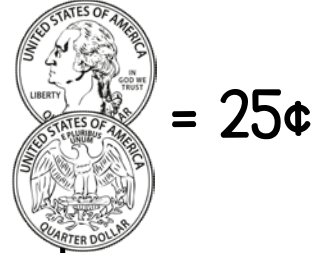
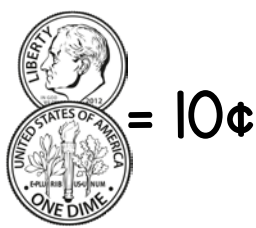
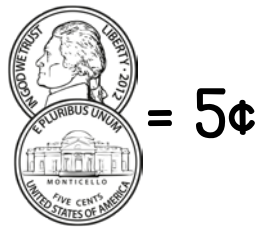
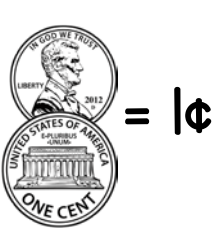
Count on the coins to find the total amount.

Begin with the coin of the greatest value.



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

# Pennies, Nickels, Dimes, and Quarters



Count on the coins to find the total amount.



¢



¢



¢



¢



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

# Pennies, Nickels, Dimes, and Quarters



= 1¢



= 5¢



= 10¢



= 25¢

Count on the coins to find the total amount.



¢



¢



¢



¢



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

# Count the Change

Count the coins in each wallet.



1¢


5¢




10¢




25¢




¢




¢




¢




¢



¢



¢



¢



¢



¢

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



1¢



5¢



10¢



25¢

# Does it have 25 cents?

Count the coins in each purse below. Color the purse blue if it totals to 25¢.



¢



¢



¢



¢



¢



¢



¢



¢



¢



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



1¢



5¢



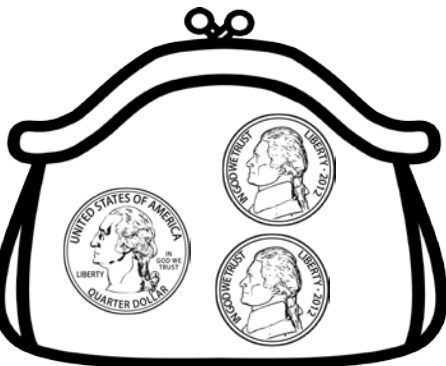
10¢



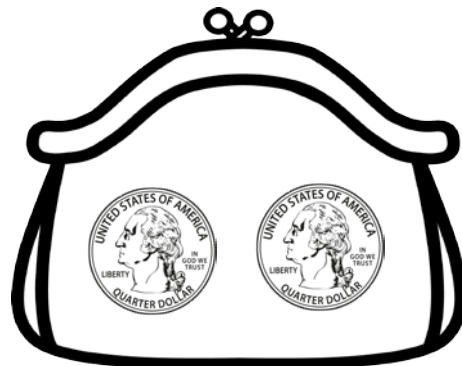
25¢

# Does it have 50 cents?

Count the coins in each purse below. Color the purse pink if it totals to 50¢.



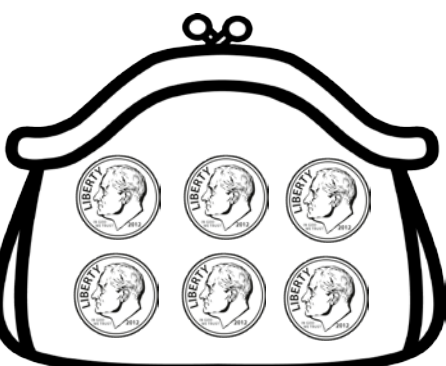
¢



¢



¢



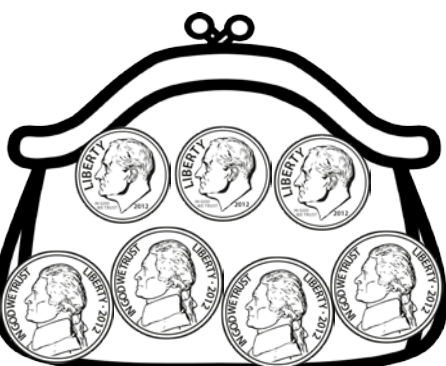
¢



¢



¢



¢



¢



¢

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



## Draw the correct coins

Look at the total amount of money on each purse. Circle the correct set of coins. Then draw the coins.



- 1 quarter
- 3 nickels



- 5 nickels
- 2 dimes



- 2 quarters
- 4 dimes



- 2 nickels
- 2 dimes



- 1 nickel
- 6 pennies



- 6 dimes
- 7 nickels

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



## Draw the correct coins

Look at the total amount of money on each purse. Circle the correct set of coins. Then draw the coins.



- 1 quarter
- 2 dimes



- 2 nickels
- 2 dimes



- 3 dimes
- 5 nickels



- 4 dimes
- 2 quarters



- 3 quarters
- 7 dimes



- 8 nickels
- 4 quarters



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

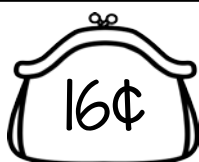
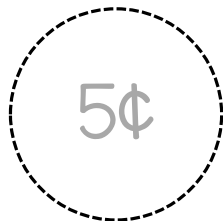
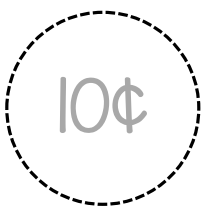
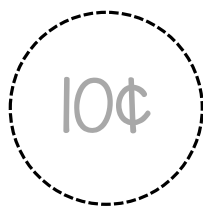


## Draw the correct coins

Look at the total amount of money on each purse. Circle the correct set of coins. Then draw the coins.



- 2 dimes and 1 nickel
- 1 dime and 2 nickels



- 2 dimes and 1 penny
- 3 nickels and 1 penny



- 2 dimes and 2 pennies
- 2 quarters and 1 dime



- 8 nickels and 2 pennies
- 4 dimes and 3 pennies



- 2 quarters and 2 pennies
- 5 dimes and 1 penny



- 2 quarters and 1 dime
- 2 quarters, 1 nickel and 2 pennies

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



## Draw the correct coins

Look at the total amount of money on each purse. Circle the correct set of coins. Then draw the coins.



- 2 quarters and 1 penny
- 2 quarters and 1 dime



- 2 quarters and 1 dime
- 2 quarters and 1 nickel



- 4 dimes and 2 nickels
- 1 quarter and 4 nickels



- 3 quarters and 1 penny
- 3 quarters and 1 nickel



- 3 quarters and 3 pennies
- 7 dimes and 4 nickels



- 3 quarters and 2 nickels
- 3 quarters and 2 dimes

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



# You can use different coins to make the same amount.

Here are two ways to make 30 cents.

**A** 1 quarter  
1 nickel



**B** 3 dimes



Look at the price of each item. Show 2 ways to make each amount.

Write the number of coins you need to make the amount

15¢



quarters

quarters

dimes

dimes

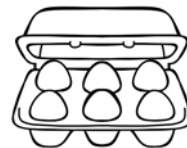
nickels

nickels

pennies

pennies

35¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

27¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

30¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

# Counting Coins

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

Look at the price of each item. Show 2 ways to make each amount.

Write the number of coins you need to make the amount

29¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

38¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

41¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

55¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

47¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

79¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

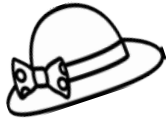


# Counting Coins

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

Look at the price of each item. Show 2 ways to make each amount.

58¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

82¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

74¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

63¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

80¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies

pennies

97¢



quarters

quarters

dimes

dimes

nickels

nickels

pennies


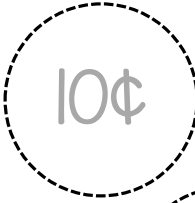
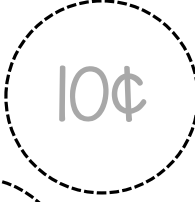


pennies


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




# Show the amount in two ways!

Draw coins to show the same amount in 2 ways.

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



# Show the amount in two ways!

Draw coins to show the same amount in 2 ways.



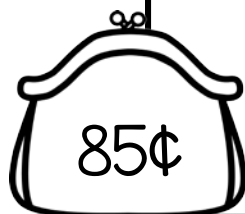


Name: \_\_\_\_\_



# Show the amount in two ways!

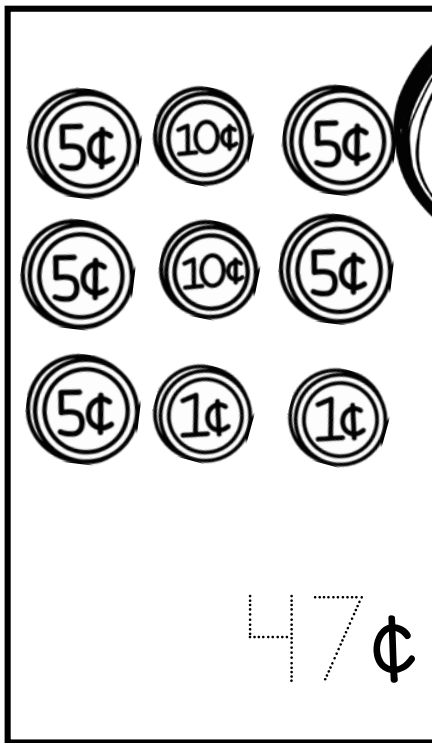
Draw coins to show the same amount in 2 ways.



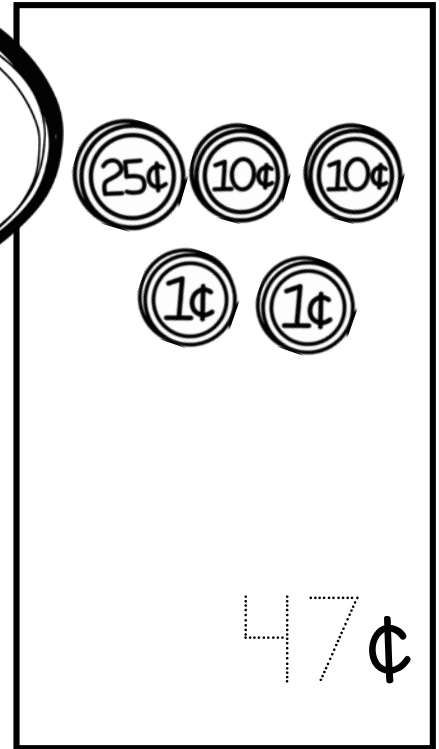
Name: \_\_\_\_\_

# Coin Exchange

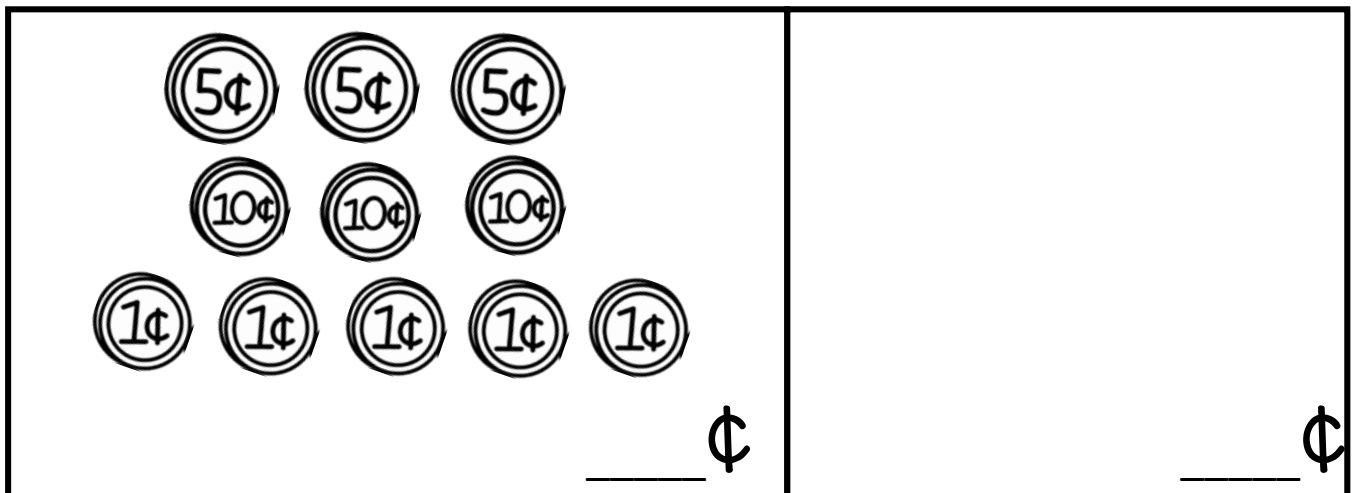
You can use fewer coins to show the same amount.



Trade 2 dimes and  
1 nickel for 1 quarter.  
Trade 4 nickels for  
2 dimes.



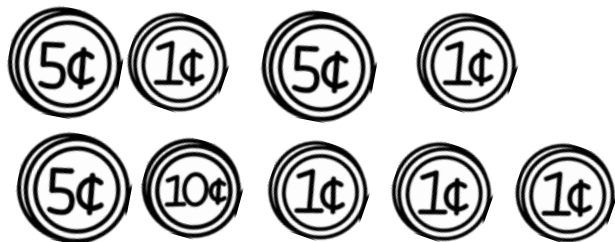
Calculate the value of coins. Then show the same amount using fewer coins.



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

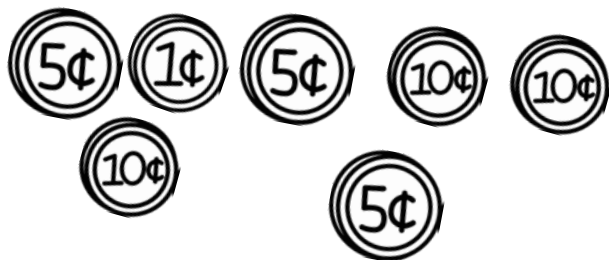
# Coin Exchange

Calculate the value of coins. Then show the same amount using fewer coins.



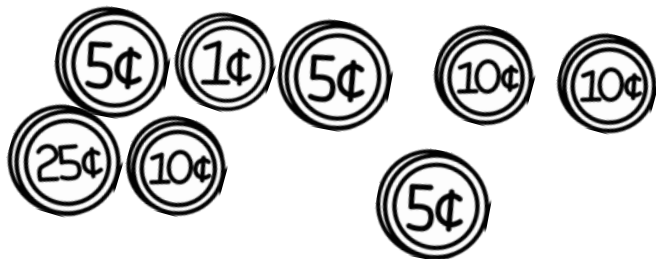
\_\_\_\_\_ ¢

\_\_\_\_\_ ¢



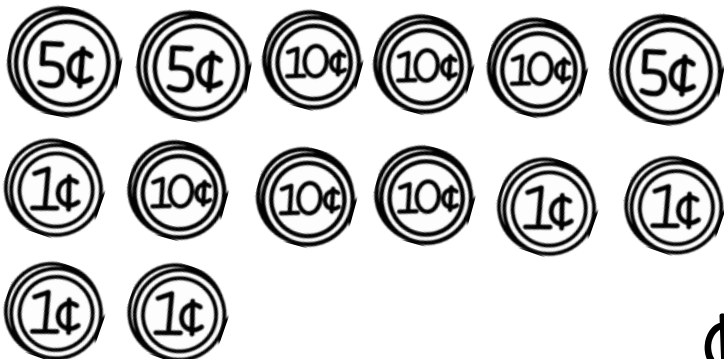
\_\_\_\_\_ ¢

\_\_\_\_\_ ¢



\_\_\_\_\_ ¢

\_\_\_\_\_ ¢



\_\_\_\_\_ ¢

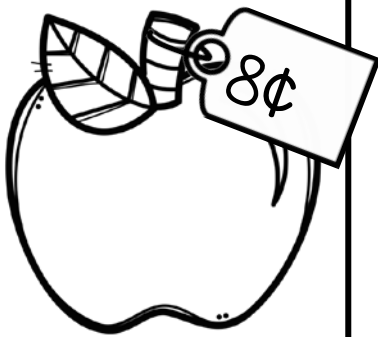
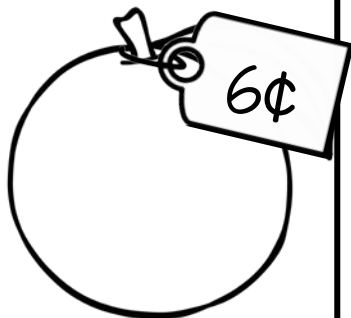
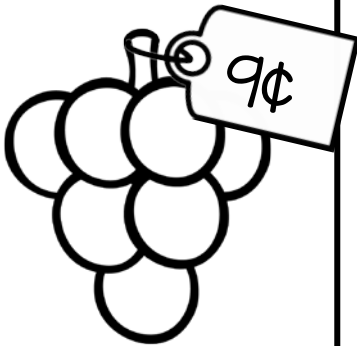
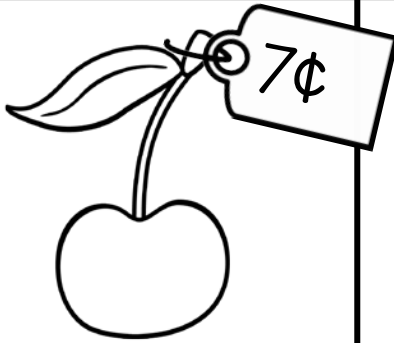
\_\_\_\_\_ ¢



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

# Let's go shopping!

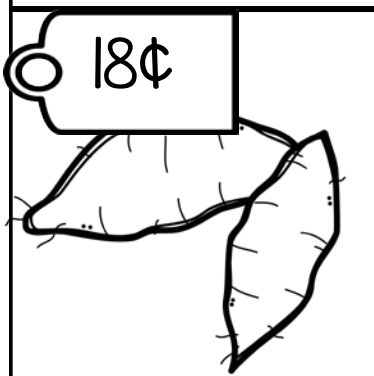
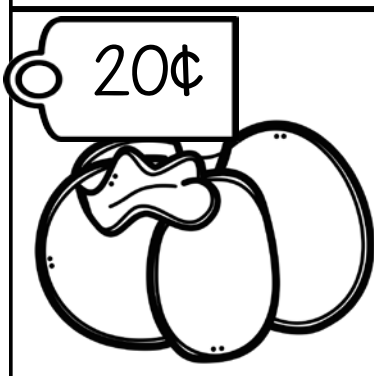
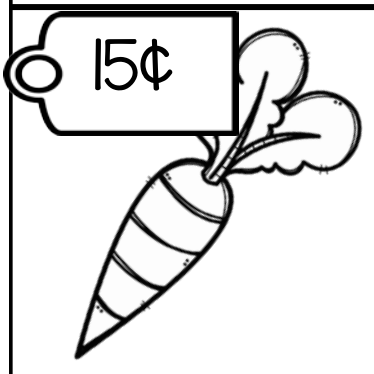
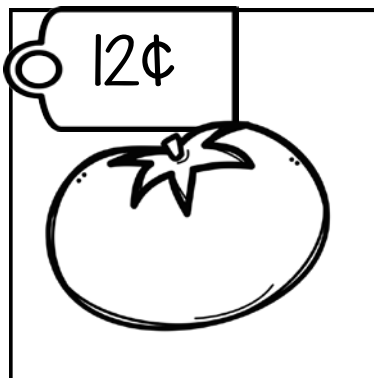
Color the coins you need to buy each item.



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

# Let's go shopping!

Color the coins you need to buy each item.


















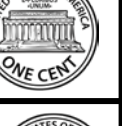













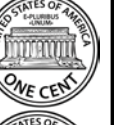

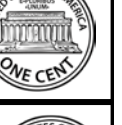


































Name: \_\_\_\_\_

# Let's go shopping!

Color the coins you need to buy each item.



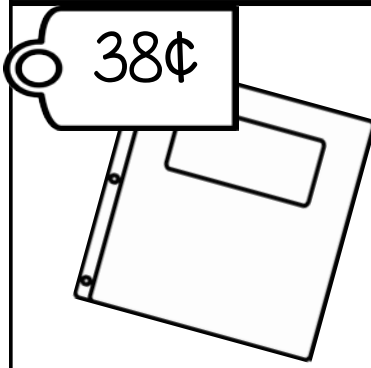
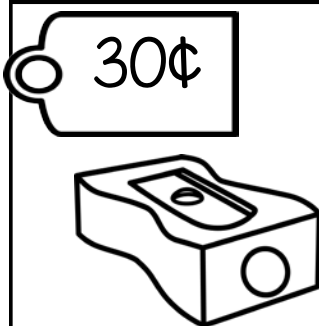
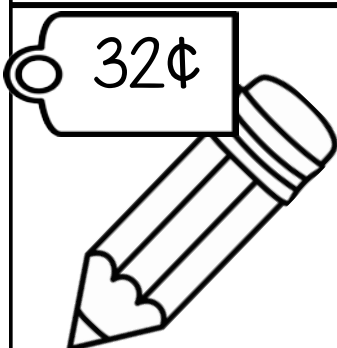
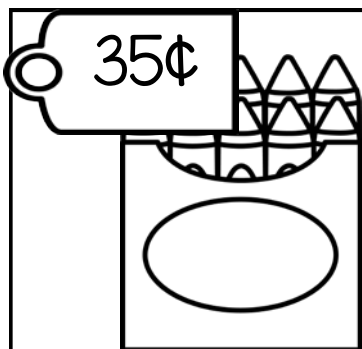
<p>23¢</p> 	              
<p>22¢</p> 	              
<p>27¢</p> 	              
<p>29¢</p> 	              



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

# Let's go shopping!

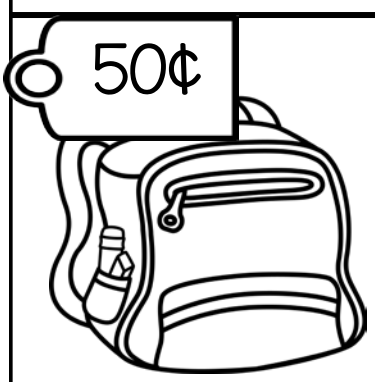
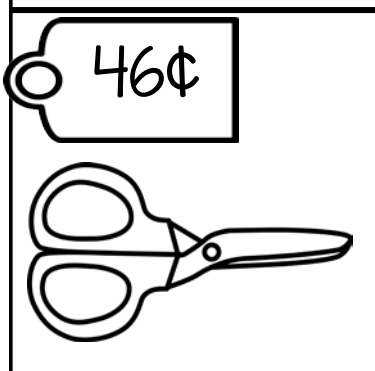
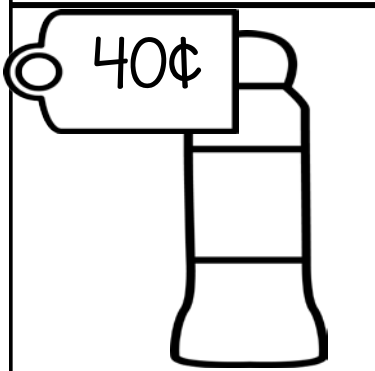
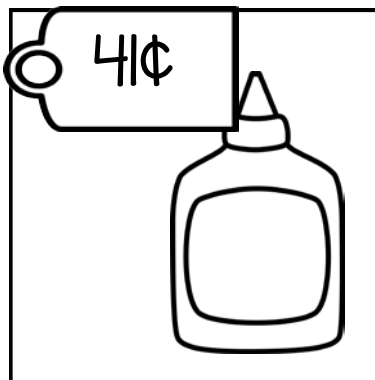
Color the coins you need to buy each item.



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

# Let's go shopping!

Color the coins you need to buy each item.

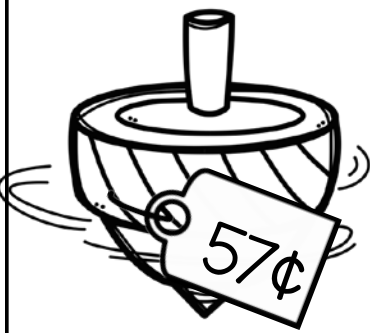
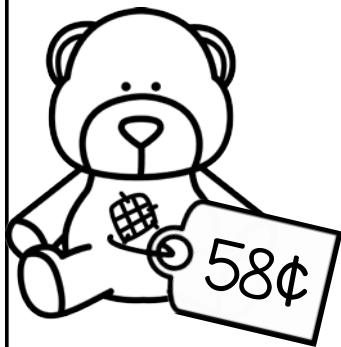




Name: \_\_\_\_\_

# Let's go shopping!

Color the coins you need to buy each item.





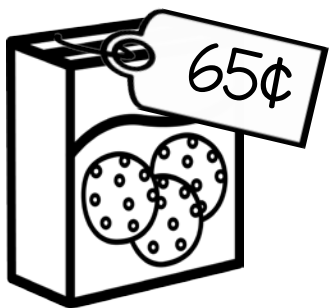







Name: \_\_\_\_\_

# Let's go shopping!

Color the coins you need to buy each item.



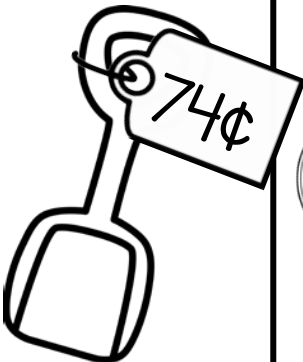
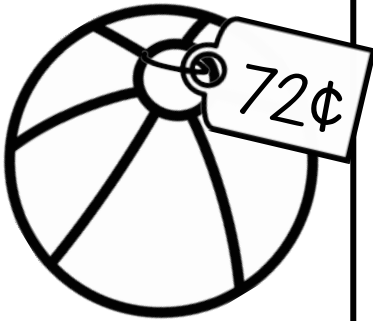
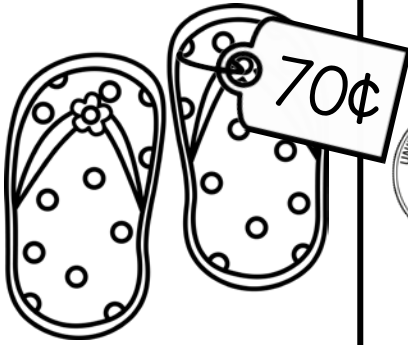
	
	
	
	



Name: \_\_\_\_\_

# Let's go shopping!

Color the coins you need to buy each item.

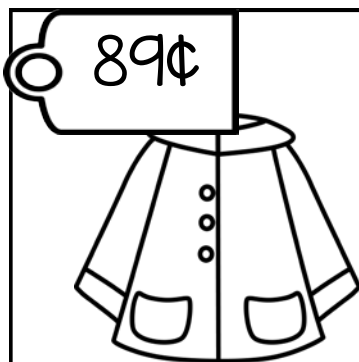




Name: \_\_\_\_\_

# Let's go shopping!

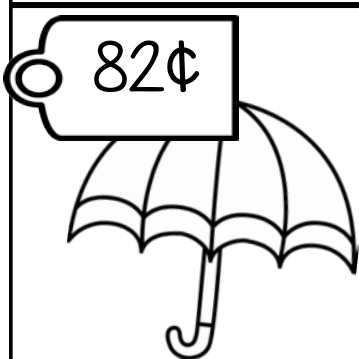
Color the coins you need to buy each item.



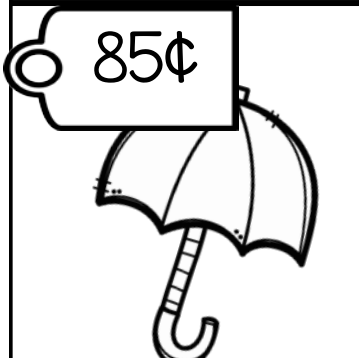
89¢



87¢



82¢



85¢

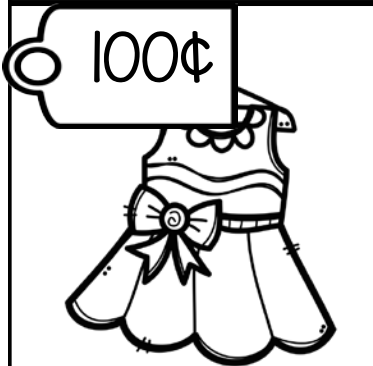
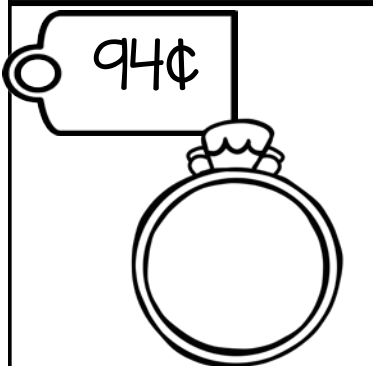
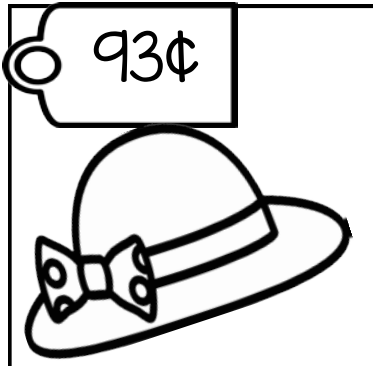




Name: \_\_\_\_\_

# Let's go shopping!

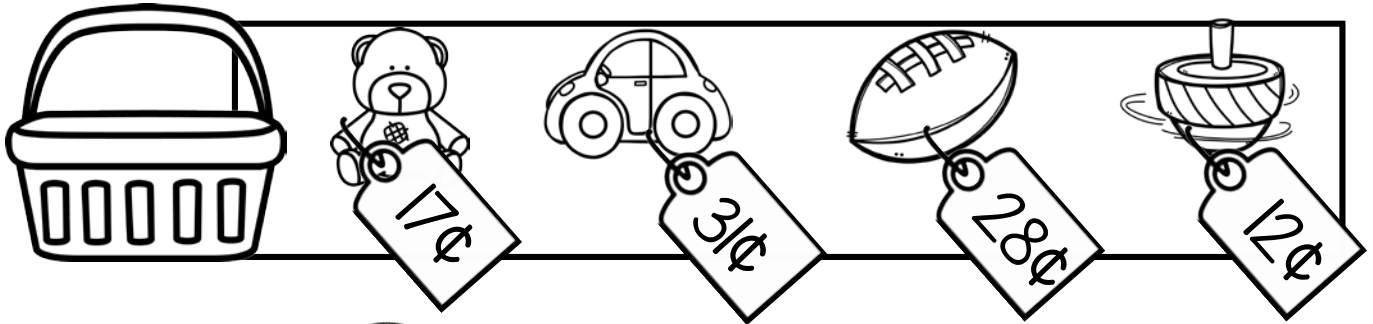
Color the coins you need to buy each item.



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

# Help them!

Emma and her friends are at the toy store. They want to buy their favorite toys. Help them buying their favorite toys.



Emma had    \_\_\_\_ ¢.

She bought a . She has \_\_\_\_ ¢ left.

John had    \_\_\_\_ ¢.

He bought a . He has \_\_\_\_ ¢ left.

Smith bought a . Now he has   \_\_\_\_ ¢ left.

He had \_\_\_\_ ¢ before.

Sally bought a  and a .

She had to pay \_\_\_\_ ¢ in all.



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

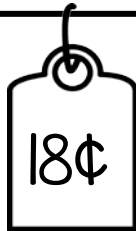
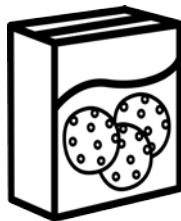
# Can you buy it?

Do you have enough money to buy each item? Write yes or no.



yes

no



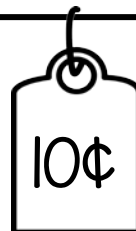
yes

no



yes

no



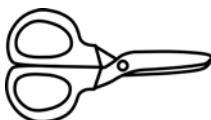
yes

no



yes

no








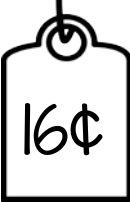























yes

no

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

# Can you buy it?

Do you have enough money to buy each item? Write yes or no.

				<input type="text" value="yes"/>	<input type="text" value="no"/>	
					<input type="text" value="yes"/>	<input type="text" value="no"/>
					<input type="text" value="yes"/>	<input type="text" value="no"/>
					<input type="text" value="yes"/>	<input type="text" value="no"/>
					<input type="text" value="yes"/>	<input type="text" value="no"/>
					<input type="text" value="yes"/>	<input type="text" value="no"/>

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

# Can you buy it?

Do you have enough money to buy each item? Write yes or no.



yes

no



yes

no



yes

no



yes

no



yes

no



yes

no

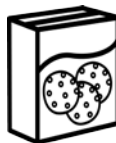
Name: \_\_\_\_\_ Let's go shopping!



football = 8¢



fork = 4¢



cookies = 11¢



tie = 4¢



lamp = 9¢



sneakers = 16¢



hand soap = 12¢



watch = 25¢

You have 20¢ to spend at the store. List 4 different ways you could spend this money at the store.


List the things you can not buy from the store.

\_\_\_\_\_



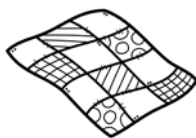
Name: \_\_\_\_\_ Let's go shopping!



yarn = 10¢



glasses = 16¢



quilt = 25¢



headphone = 14¢



coat = 40¢



socks = 5¢



top = 20¢



shampoo = 5¢

You have 30¢ to spend at the store. List 4 different ways you could spend this money at the store.


List the things you can not buy from the store.

\_\_\_\_\_

Name: \_\_\_\_\_ Let's go shopping!



backpack = 12¢



ring = 22¢



clock = 20¢



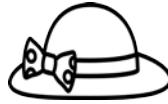
flip-flops = 6¢



raincoat = 45¢



guitar = 30¢



hat = 6¢



dress = 36¢

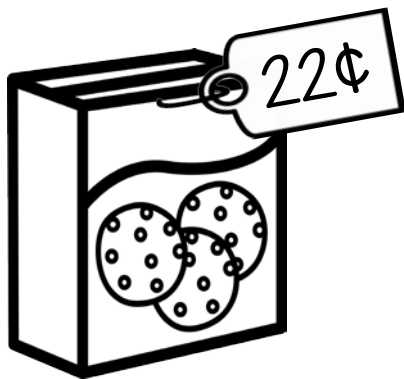
You have 42¢ to spend at the store. List 4 different ways you could spend this money at the store.


List the things you can not buy from the store.

\_\_\_\_\_

Name: \_\_\_\_\_ Counting Change

You can count on to find the change. Start with the price of the item you buy. Count on to the amount you pay.



Count on from  
23¢ to 25¢.



You pay 25¢.

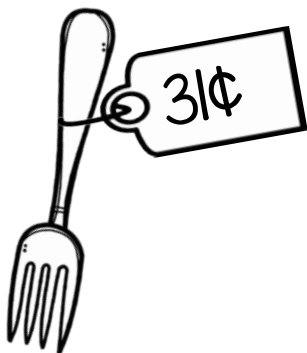
Your change is 3¢.

**Look at the price of each item and the amount you pay, and find the change.**



You pay 20¢.

Your change is \_\_\_\_¢.

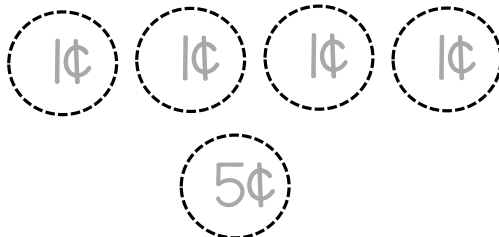


You pay 35¢.

Your change is \_\_\_\_¢.

Name: \_\_\_\_\_ Counting Change

**Find the change for each item.**



You pay 40¢.

Your change is \_\_\_\_¢.



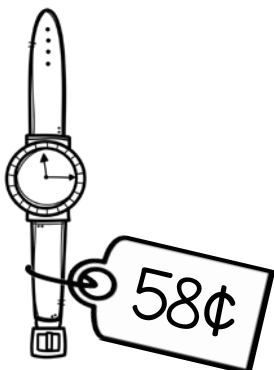
You pay 55¢.

Your change is \_\_\_\_¢.



You pay 50¢.

Your change is \_\_\_\_¢.



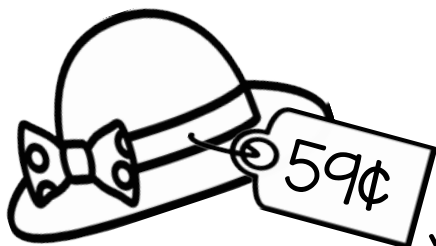
You pay 65¢.

Your change is \_\_\_\_¢.



Name: \_\_\_\_\_ Counting Change

**Find the change for each item.**



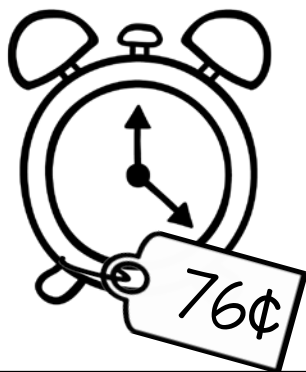
You pay 70¢.

Your change is \_\_\_\_¢.



You pay 75¢.

Your change is \_\_\_\_¢.



You pay 90¢.

Your change is \_\_\_\_¢.



You pay 95¢.

Your change is \_\_\_\_¢.

Thank  
you

# THANK you!

Thank you very much for your purchase!

If you have any questions or suggestions, please email us at:

[littleachievers.hs@gmail.com](mailto:littleachievers.hs@gmail.com)

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# A big THANKS to



for their wonderful graphics and fonts.