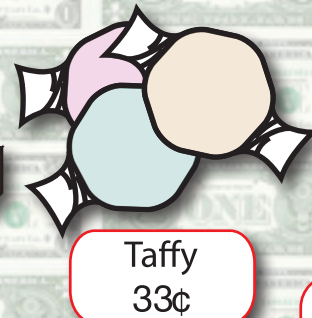






Dollars and Sense

2nd GRADE



$\$ \quad . \quad _ \quad _$ 
 $+\$ \quad . \quad _ \quad _$ 
 $+\$ \quad . \quad _ \quad _$ 
 $+\$ \quad . \quad _ \quad _$ 

 $\$ \quad . \quad _ \quad _$

Carly has \$1.50

$\$ \quad . \quad _ \quad _$
 $\$ \quad . \quad _ \quad _$
 $- \quad _ \quad . \quad _ \quad _$

Change = \$ $_ \quad . \quad _ \quad _$

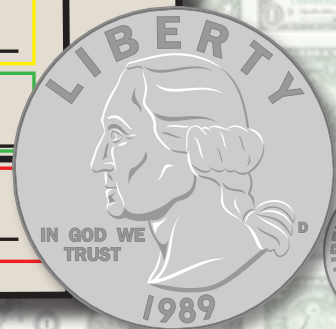


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Certificate of Completion



A quarter is 25 cents.



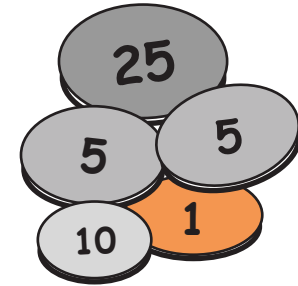
A dime is 10 cents.



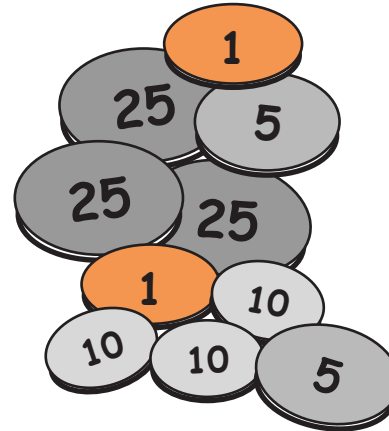
A nickel is 5 cents.



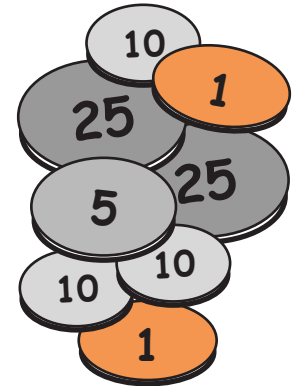
A penny is 1 cent.



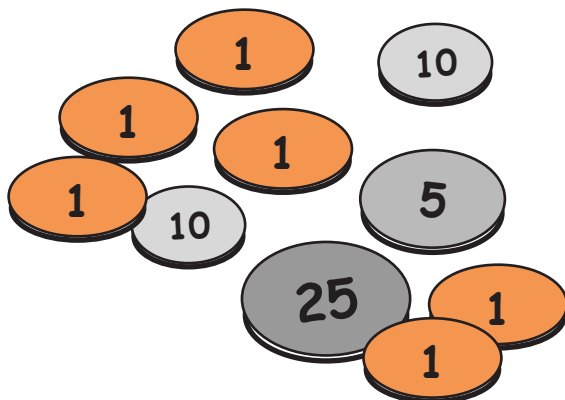
45¢ 46¢ 36¢



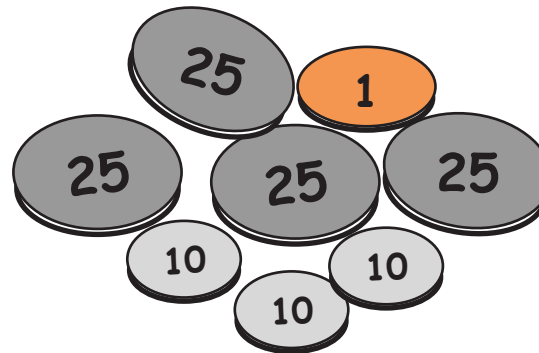
97¢ \$1.15 \$1.17



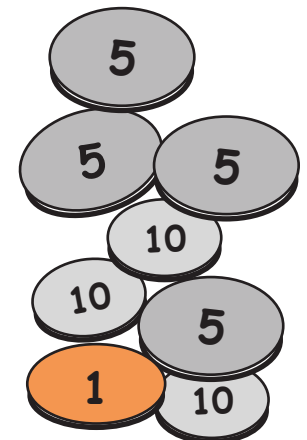
87¢ 92¢ 77¢



55¢ 45¢ 56¢



95¢ \$1.31 \$1.21



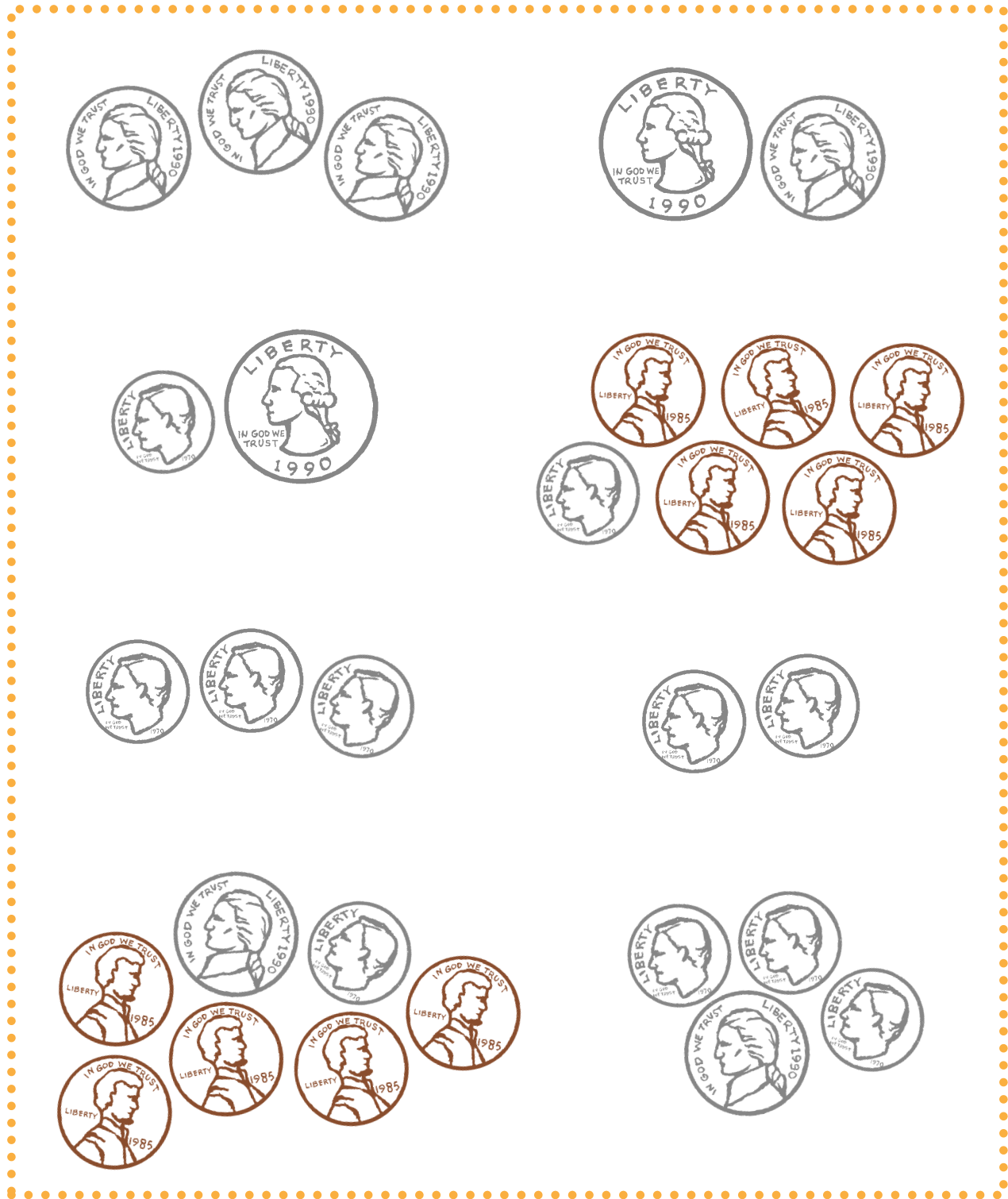
51¢ 41¢ 56¢

COUNTING CHANGE

Add each group of change to find the total. Then circle the correct amount.

2nd Grade Coin Match

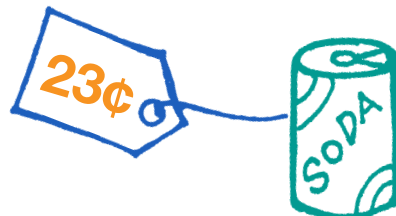
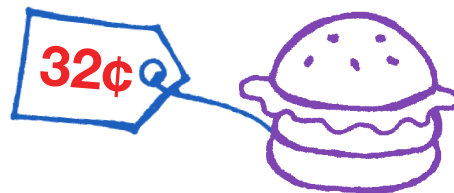
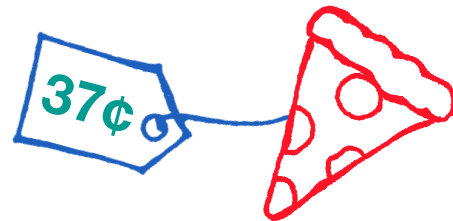
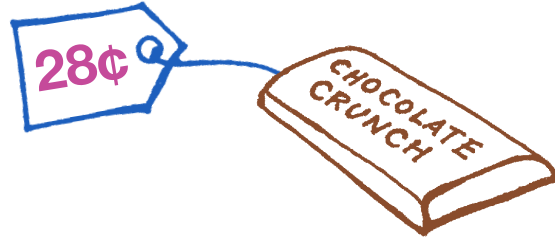
Draw a line from one side to the other to match equal amounts of money.



Bonus Question: How many dimes are on this entire page?

2nd Grade Coin Match

Draw a line from one side to the other to match equal amounts of money.



Bonus Question: How many dimes are on this entire page?

2nd Grade Present Math

COUNTING COINS

Circle the coins you need to equal the number on the present.

Hint: there is more than one answer for each present!



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=



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2nd Grade Present Math

COUNTING COINS

Circle the coins you need to equal the number on the present.

Hint: there is more than one answer for each present!



=



=



=



2nd Grade How Many Coins? Math

COUNTING COINS

Circle the coins you need to equal
46¢ in three different ways.



= 46¢



= 46¢



= 46¢

Counting Coins

Add the coin values and write the total in the space provided.



\$.		
----	--	---	--	--



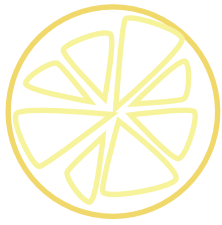
\$.		
----	--	---	--	--



\$.		
----	--	---	--	--



\$.		
----	--	---	--	--



Lemonade Stand

CALCULATING CHANGE

The class is hosting a lemonade stand this weekend.

Mrs. Winaker, the teacher, buys 100 lemons at the store for \$65.42. Mrs. Winaker gave the cashier \$80. What is the correct amount of change she should receive in return?

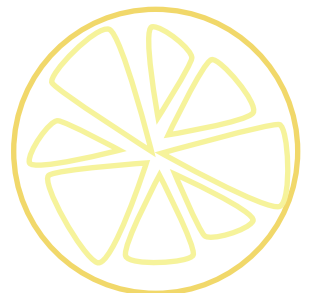


Mr. Hasen decides to purchase 3 lemonade smoothies at the stand. His total is \$15.50. Mr. Hasen gives a \$20 dollar bill. How much should Mr. Hasen get in return?

The class is also selling lemon-flavored cupcakes.

Ms. Sellers buys 3 for a total of \$6 but she only has a \$50 dollar bill. How much change should Ms. Sellers get back?

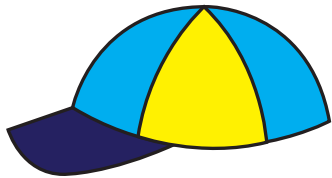
Mr. Newman would like to buy a frozen lemon slushie which is \$4.50. When Mr. Newman reaches in his pocket, he only has \$2.25. How much more money does he need to buy a frozen lemon slushie?



How Many Coins Do You Need?

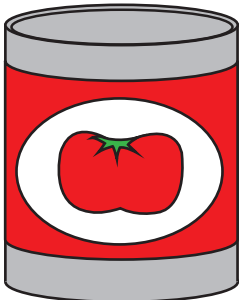
How many of each coin do you need to make up the correct price?

Hint: there is more than one answer for each problem!



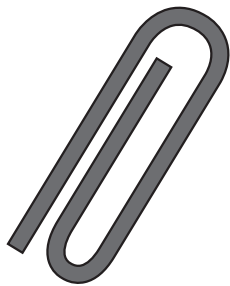
\$1.34





\$0.92





\$0.46





\$0.27



How Much Money Do You Need?

How many of each coin or bill do you need to make up the correct price?
Hint: there is more than one answer for each problem!



\$3.68

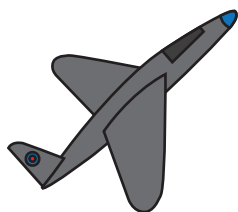












\$8.21













\$5.92

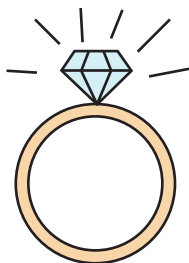












\$9.31









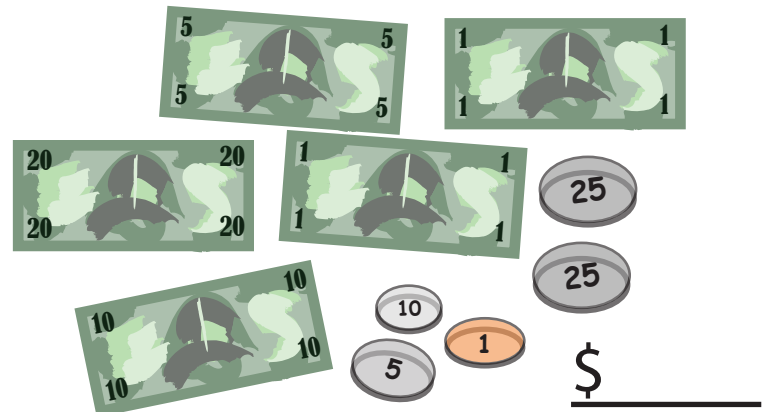
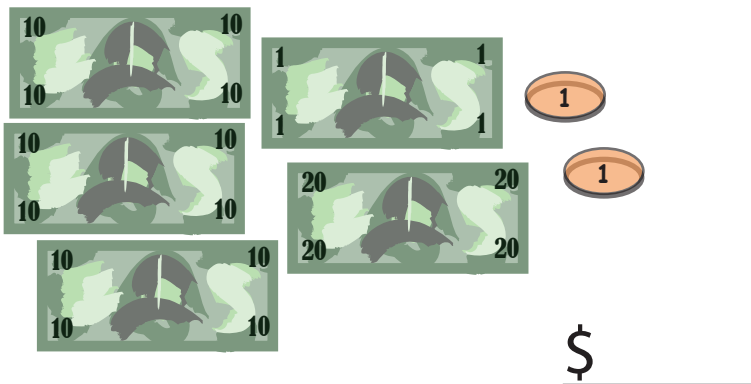
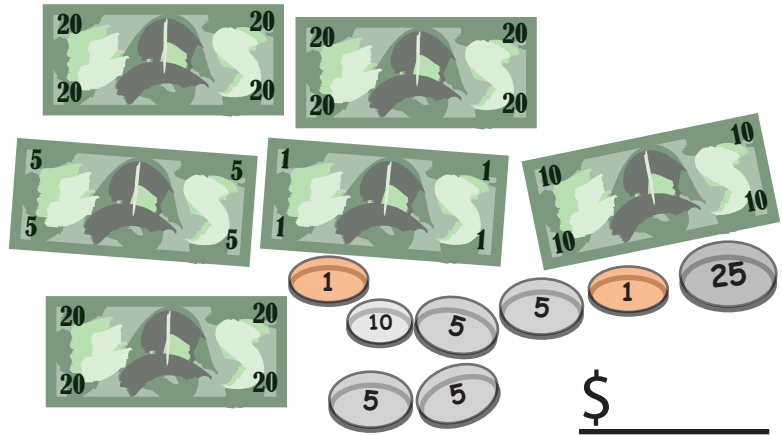
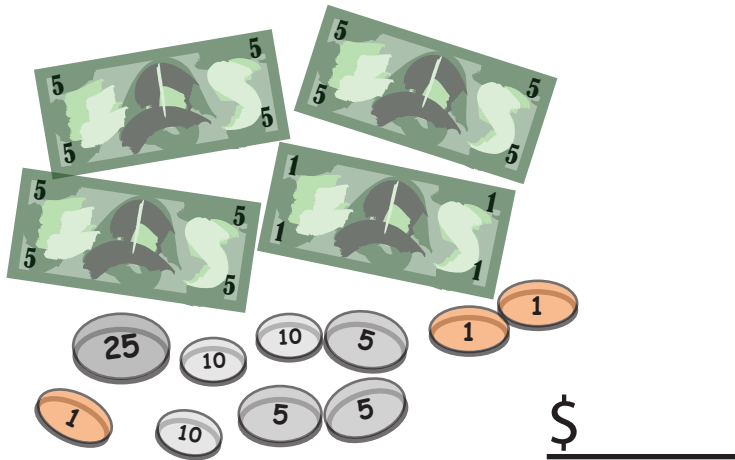
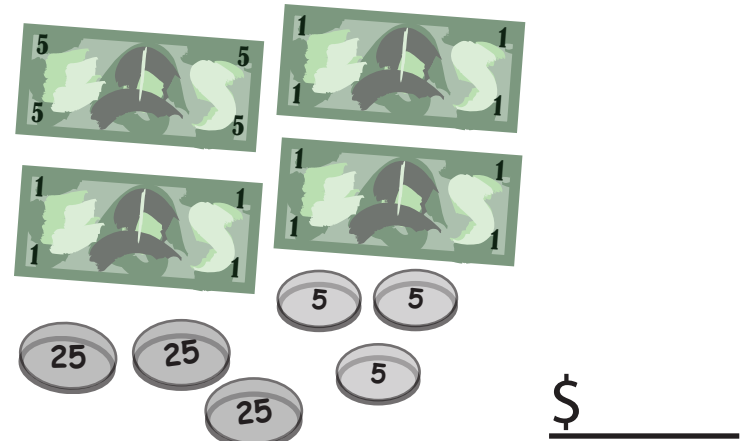
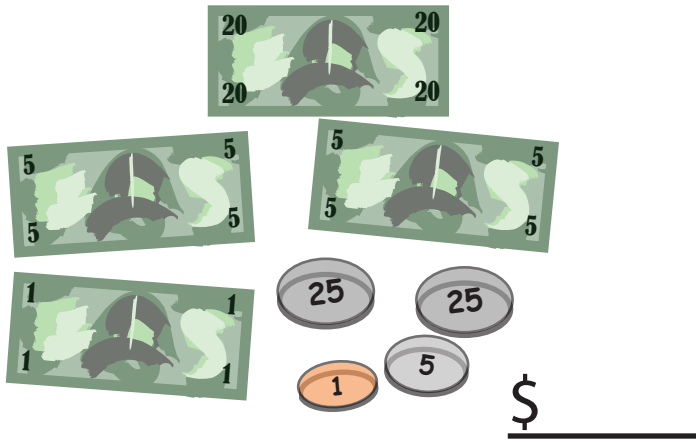
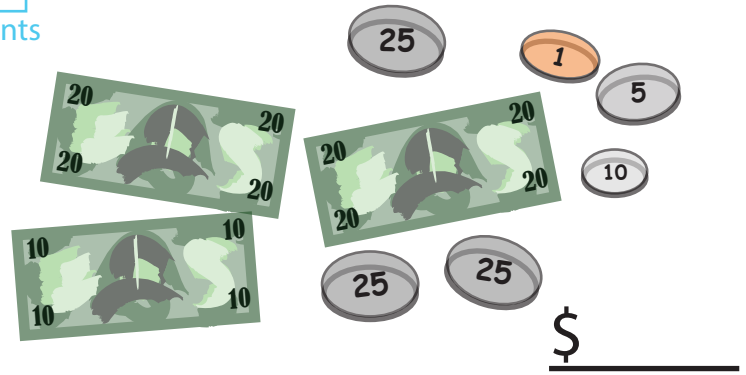
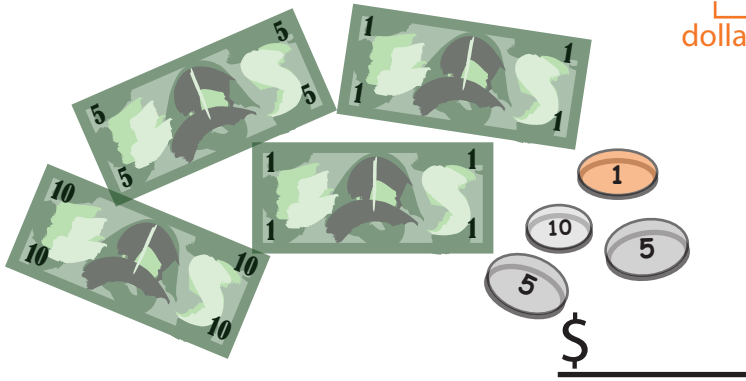


Counting Bills and Coins

Count the total amount in each section and write it on the line.

\$14.37

dollars cents

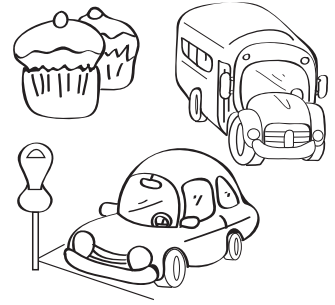


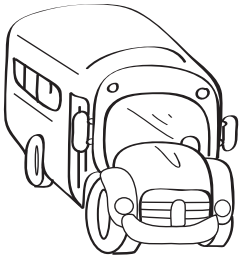
Coin Challenge: City Trip

There are a lot of activities going on in the city.

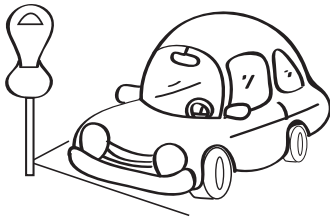
Count the coins in your pocket so you are well-prepared for the trip.

Cut out each coin and paste it in the space on the next page to answer the questions.





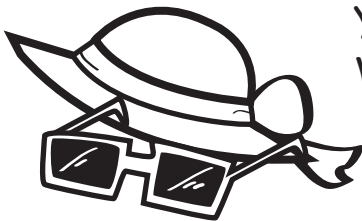
A bus ticket fare is \$0.75 for one ride.
What coins could you use?



A parking space costs \$0.50 per hour.
you need to park for 3 hours.
What coins could you use?

















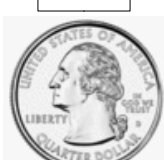





A baker sold you two cupcakes for \$4.88.
You gave him a \$5 bill.
What coins could the baker use to give you change?



A pair of sunglasses and a hat cost \$19.35.
You give the cashier a \$20 bill.
What coins could the cashier give you change?

What is the Total Price?

























Using the number above each coin, enter the total of that coin in the space provided below the coin. Then add the amounts below the coins to calculate the price of the item pictured.

4	2	0	8			
				\$.	
_____	_____	_____	_____			
3	1	1	16			
				\$.	
_____	_____	_____	_____			
8	0	3	14			
				\$.	
_____	_____	_____	_____			
2	4	2	3			
				\$.	
_____	_____	_____	_____			

What is the Total Price?














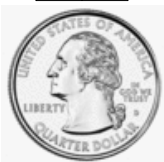




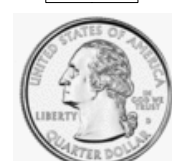

2

Using the number above each coin or dollar, enter the total of that coin or dollar in the space provided below the coin or dollar. Then add the amounts below the money to calculate the price of the item pictured.

7	3	1	4	8			
					\$.	
_____	_____	_____	_____	_____			
4	2	0	2	3			
					\$.	
_____	_____	_____	_____	_____			
3	4	2	0	5			
					\$.	
_____	_____	_____	_____	_____			
0	1	3	5	1			
					\$.	
_____	_____	_____	_____	_____			
















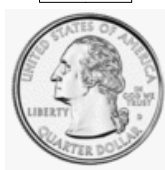








What is the Total Price? #3

Using the number above each coin, enter the total of that coin in the space provided below the coin. Then add the amounts below the coins to calculate the price of the item pictured.

7  _____	1  _____	1  _____	4  _____	\$.	
4  _____	5  _____	1  _____	12  _____	\$.	
0  _____	3  _____	3  _____	6  _____	\$.	
3  _____	0  _____	2  _____	16  _____	\$.	

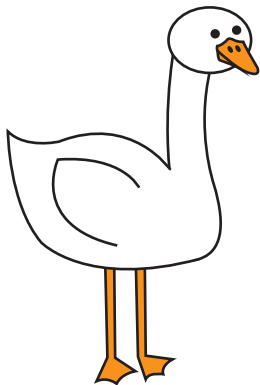
What is the Total Price? #4

Using the number above each coin or dollar, enter the total of that coin or dollar in the space provided below the coin or dollar. Then add the amounts below the money to calculate the price of the item pictured.

0	4	2	8	10			
					\$.		
_____	_____	_____	_____	_____			
9	3	4	0	2			
					\$.		
_____	_____	_____	_____	_____			
5	2	0	5	7			
					\$.		
_____	_____	_____	_____	_____			
7	8	5	3	4			
					\$.		
_____	_____	_____	_____	_____			

The Pet Store

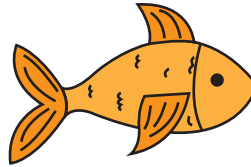
Katie and her friends are at the pet store. Answer each of the problems below to see how much money they'll have left after the shopping day!



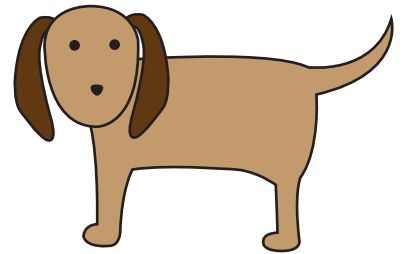
64¢



83¢



21¢



92¢

Katie has 96 cents. If she buys a kitten, how much change will she get back?

$$\begin{array}{r} \$. ____ \\ - \$. ____ \\ \hline \$. ____ \end{array}$$

Peter has 78 cents to buy a duck. How much will he get back?

$$\begin{array}{r} \$. ____ \\ - \$. ____ \\ \hline \$. ____ \end{array}$$

Jay wants to buy 2 goldfish. He has 42 cents. How much change will he get back?

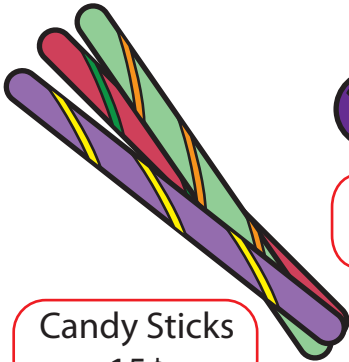
$$\begin{array}{r} \$. ____ \\ + \$. ____ \\ \hline \$. ____ \end{array} \quad \begin{array}{r} \$. ____ \\ - \$. ____ \\ \hline \$. ____ \end{array}$$

Rosie has \$1.45. She wants to buy a puppy and a goldfish. How much will she have left over?

$$\begin{array}{r} \$ ____ \\ + \$ ____ \\ \hline \$ ____ \end{array} \quad \begin{array}{r} \$ ____ \\ - \$ ____ \\ \hline \$ ____ \end{array}$$

The Sweet Shop

Kelly and her friends have gone to sweet shop! Use the candy menu to figure out how much each person spent and how much change they will have left.



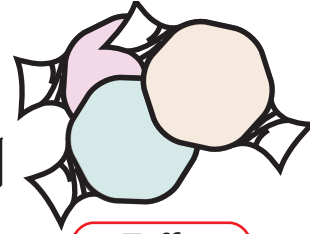
Candy Sticks
15¢



Gumballs
6¢






Fudge
54¢



Taffy
33¢





Hard Candy
27¢

$\$ _ . _ _$ 
 $+\$ _ . _ _$ 
 $+\$ _ . _ _$ 

 $\$ _ . _ _$ $\$ _ . _ _$
 $-\$ _ . _ _$

 Change = $\$ _ . _ _$





Kelly has \$1.05

$\$ _ . _ _$ 
 $+\$ _ . _ _$ 

 $\$ _ . _ _$ $\$ _ . _ _$
 $-\$ _ . _ _$

 Change = $\$ _ . _ _$





Tom has \$0.85

$\$ _ . _ _$ 
 $+\$ _ . _ _$ 
 $+\$ _ . _ _$ 
 $+\$ _ . _ _$ 

 $\$ _ . _ _$ $\$ _ . _ _$
 $-\$ _ . _ _$

 Change = $\$ _ . _ _$

Carly has \$1.50

$\$ _ . _ _$ 
 $+\$ _ . _ _$ 
 $+\$ _ . _ _$ 
 $+\$ _ . _ _$ 

 $\$ _ . _ _$ $\$ _ . _ _$
 $-\$ _ . _ _$

 Change = $\$ _ . _ _$

Mike has \$2.00

Read the problems below and answer these money questions!

- $$\begin{array}{r} \$ __.__ \\ - \$ __.__ \\ \hline \$ \boxed{__.__} \end{array}$$


- | | |
|------------------|--|
| \$ _____._____ | \$ _____._____ |
| + \$ _____._____ | - \$ _____._____ |
| \$ _____._____ | <div style="border: 1px solid red; padding: 2px;">\$ _____._____</div> |

- | | |
|---|---|
| $ \begin{array}{r} \$ __\. ______ \\ + \$ __\. ______ \\ \hline \$ __\. ______ \end{array} $ | $ \begin{array}{r} \$ __\. ______ \\ - \$ __\. ______ \\ \hline \$ __\. ______ \end{array} $ |
|---|---|

- | | |
|--|---|
| \$ _____._____
$+$ \$ _____._____
<hr style="border-top: 3px double black;"/> \$ _____._____ | \$ _____._____
$-$ \$ _____._____
<hr style="border-top: 3px double black;"/> <div style="border: 1px solid red; padding: 2px; display: inline-block;">\$ _____._____</div> |
|--|---|

- | | |
|------------|------------|
| \$ _____ | \$ _____ |
| + \$ _____ | - \$ _____ |
| \$ _____ | \$ _____ |





Great job!

is an Education.com math superstar

