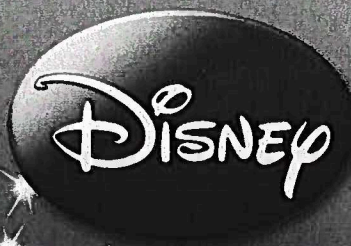
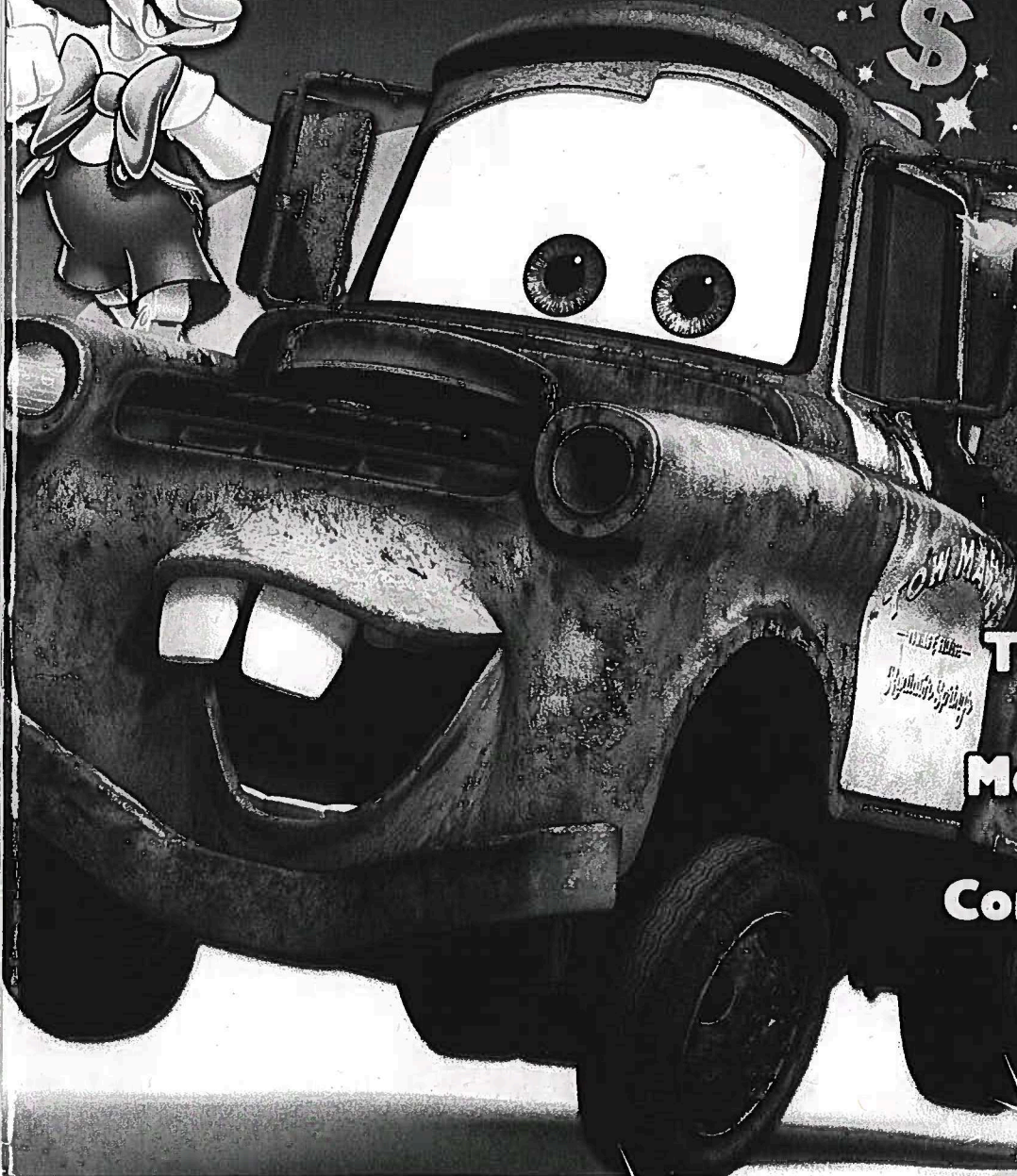


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FILMS



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TIME & MONEY

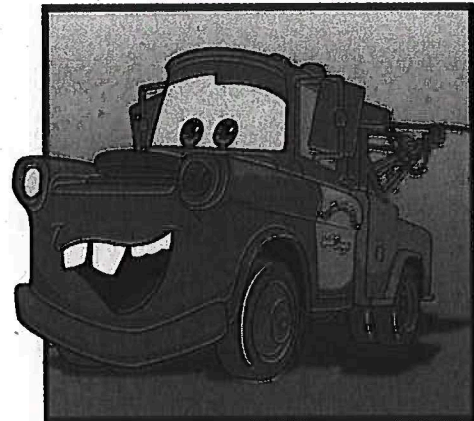



Telling Time
•
Money Values
•
Comprehension
Skills


Found Treasures


Mater has returned from a long trip. He found many coins along the way. Draw a line to match each coin to its value.


1 penny  1 cent 1¢	1 nickel  5 cents 5¢	1 dime  10 cents 10¢
1 quarter  25 cents 25¢	1 half-dollar  50 cents 50¢	1 dollar  100 cents 100¢ or \$1.00

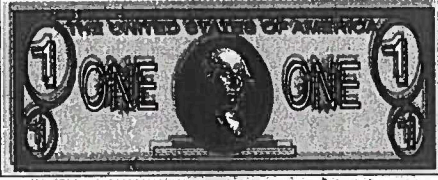



nickel 

quarter 

half-dollar 

dime 

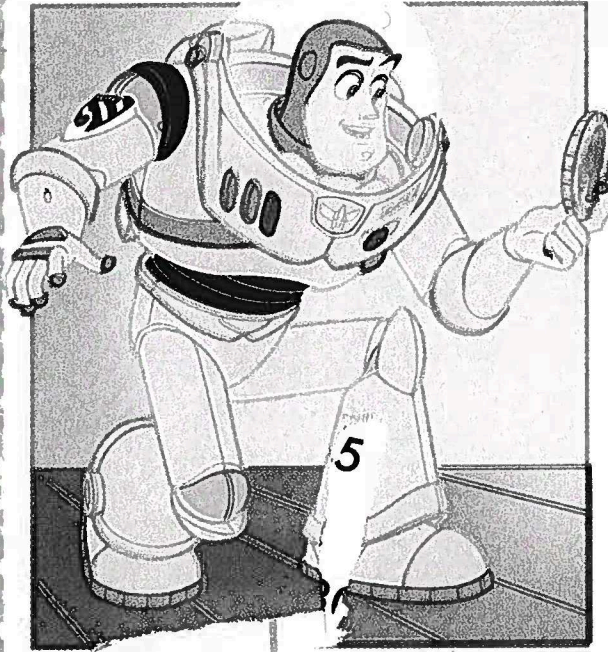
 dollar



 penny

- 1¢
- 5¢
- 10¢
- 25¢
- 50¢
- \$1.00

Exploring New Worlds


While exploring Andy's room, Buzz found some coins. For each pair of coins, circle the one that is worth more.






3.  
A. B.

4.  
A. B.

1.  
A. B.

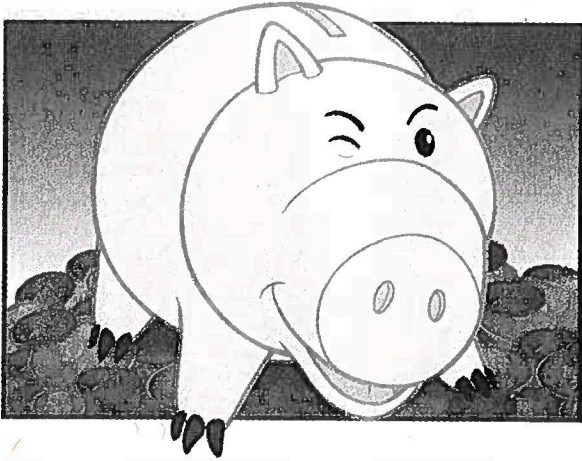
5.  
A. B.

2.  
A. B.

6.  
A. B.

Every Coin Counts



Hamm has figured out how much each pair of coins is worth. Is he correct? Draw a star next to each value that is correct. Draw an **X** next to each value that is wrong.








35¢  _____

1.



25¢ _____

3.

11¢ _____

2.

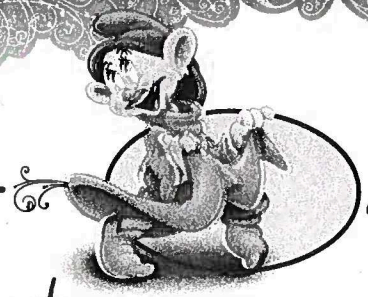



6¢ _____

4.




30¢ _____



Counting Coins

Count the coins. Write the amount on the line.



¢

10 , 20 , _____ , _____ , _____ , _____



¢

_____) _____) _____) _____) _____) _____



¢

_____) _____) _____) _____) _____) _____



¢

_____) _____) _____) _____) _____) _____



¢

_____) _____) _____) _____) _____) _____



Counting Coins

Counting 25, 10, 5, and 1

Look at the amount of change in each box.

Draw an X on the coins needed to make the correct change from that row.



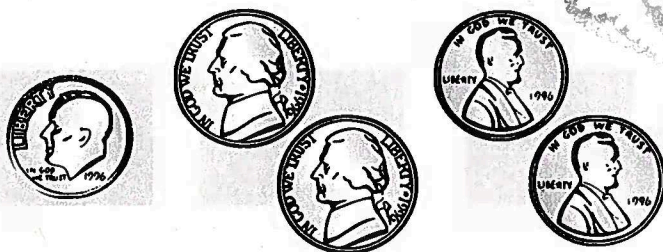
Example:

16¢



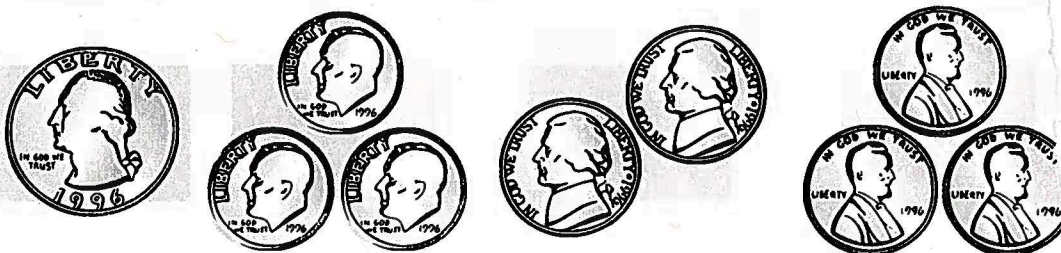
Row 1

12¢



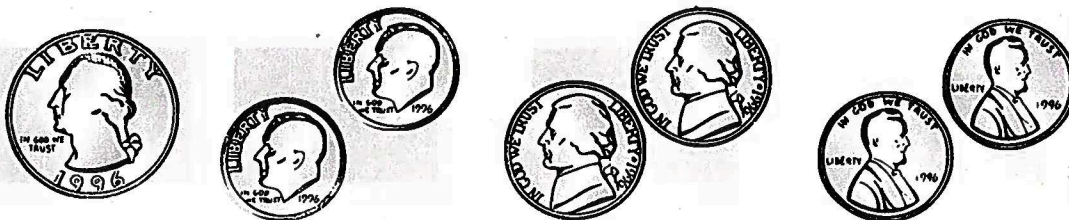
Row 2

52¢



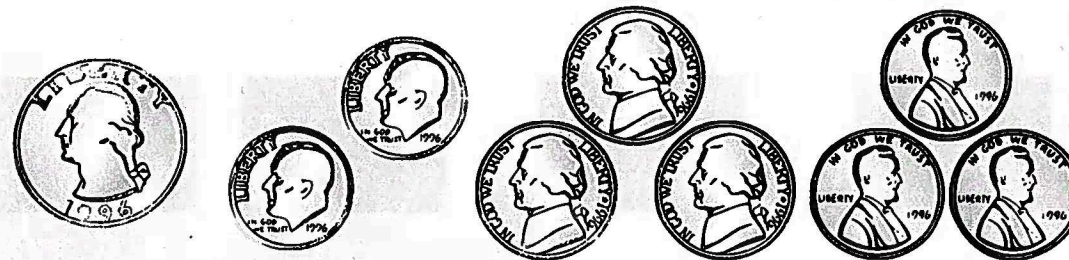
Row 3

47¢



Row 4

56¢



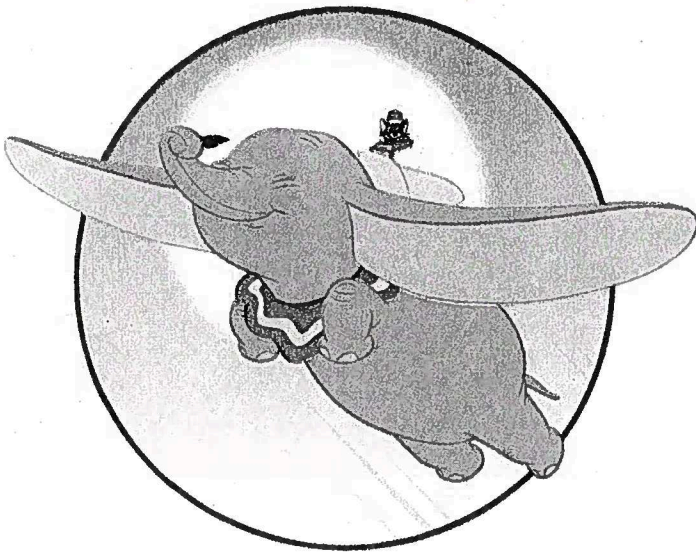
A Day at the Circus

You can also write amounts of money using a dollar sign (\$) and a decimal point (.)
The decimal point separates the dollars from the cents.

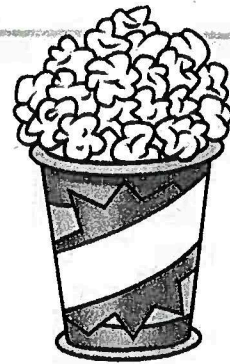
\$1.45 (1 dollar and 45 cents)

\$3.09 (3 dollars and 9 cents)

When people come to see Dumbo fly, they also buy snacks and other things at the circus. The coins and bills next to each item show what is needed to buy it. Fill in each price on the tag.

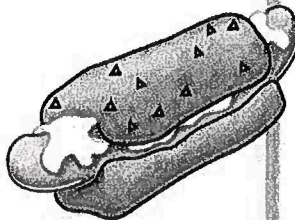


2.



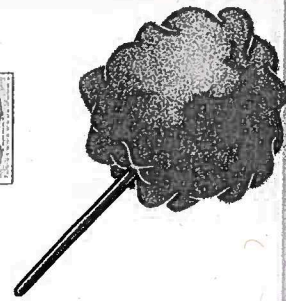
• \$ _____

1.



• \$ _____

3.

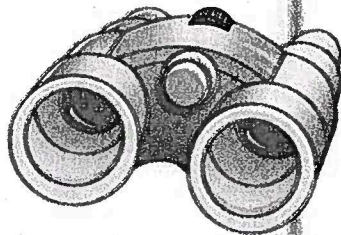


• \$ _____

Always Room for One More

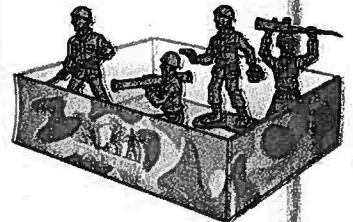
At a garage sale, Andy's mother finds several toys that match Andy's toys. The coins and bills show the amount needed to buy each toy. Fill in the price tags.

4.



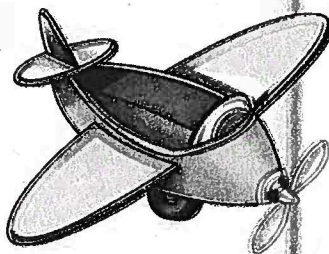
• \$ _____

6.



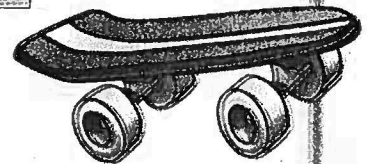
• \$ _____

5.

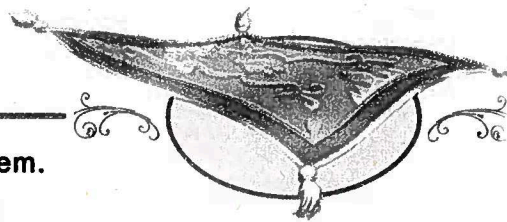


• \$ _____

7.



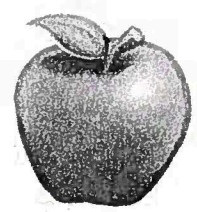
• \$ _____



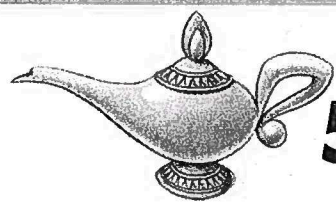
Counting Coins

Mark an X on the coins needed to purchase each item.

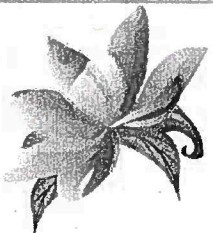
Circle



35¢



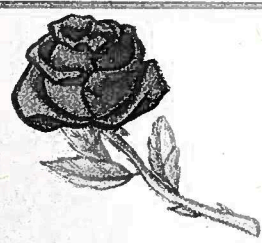
50¢



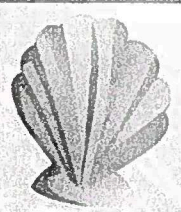
27¢



45¢



31¢



17¢





Counting Coins

Help complete each word problem. First, count the money each Princess started with and write that amount on the first line. Then, subtract the amount that each spent. Write the amount of money each Princess has left on the lines provided.



1.



Aurora had 97¢. She spent 75¢. She has _____ left.

2.



Tiana had 58¢. She spent 45¢. She has _____ left.

3.



Ariel had 47¢. She spent 23¢. She has _____ left.

4.

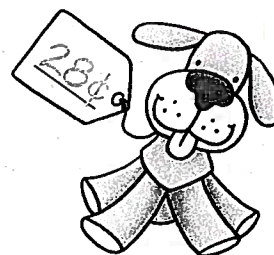


Cinderella had 45¢. She spent 33¢. She has _____ left.

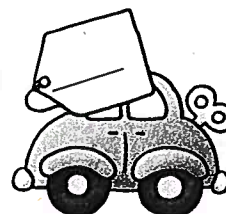
Counting Money

What are the prices of the toys?
Count the money. Write the amounts.
The first one is done for you.

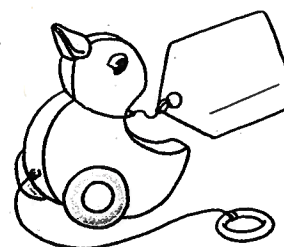
1.



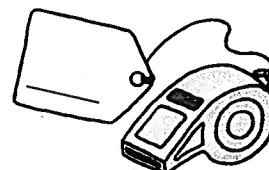
2.



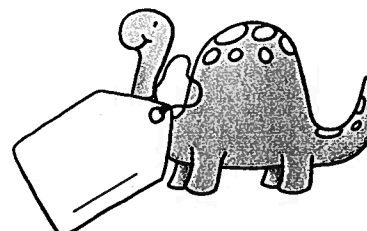
3.



4.



5.



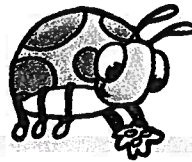
Counting Money



25¢



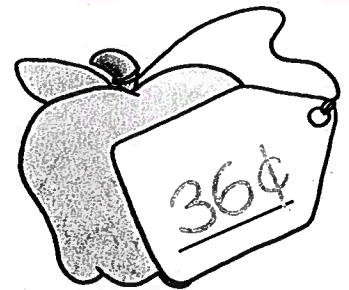
50¢



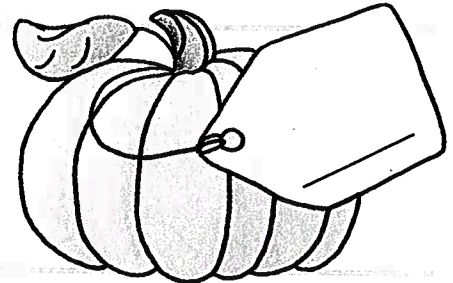
75¢

How much do the items cost?
Count the money. Write the amounts.
The first one is done for you.

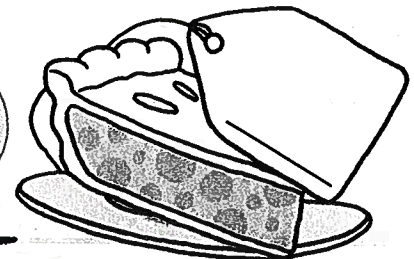
1.



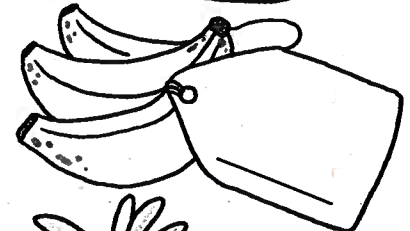
2.



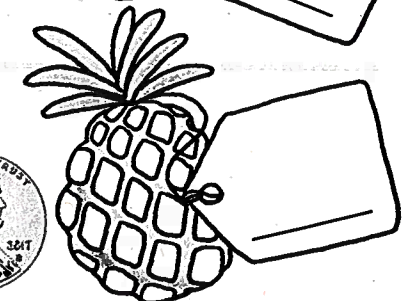
3.



4.



5.



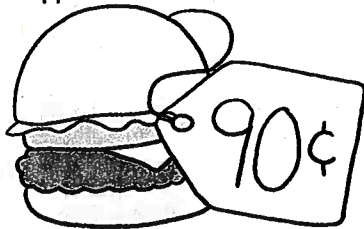
Counting Money & Comparing Amounts

Count the money. Write the amounts.

Is there enough money to pay for the items? Circle **yes** or **no**.

The first one is done for you.

1.



yes

25¢ 35¢ 45¢ 50¢ 51¢ **no**

2.



yes

no

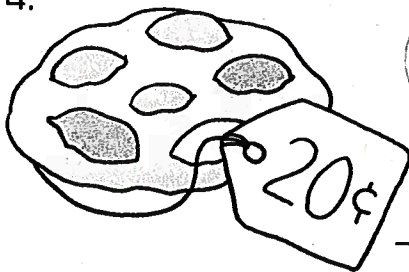
3.



yes

no

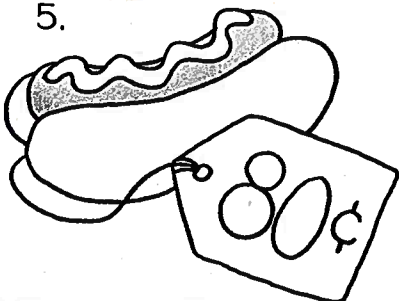
4.



yes

no

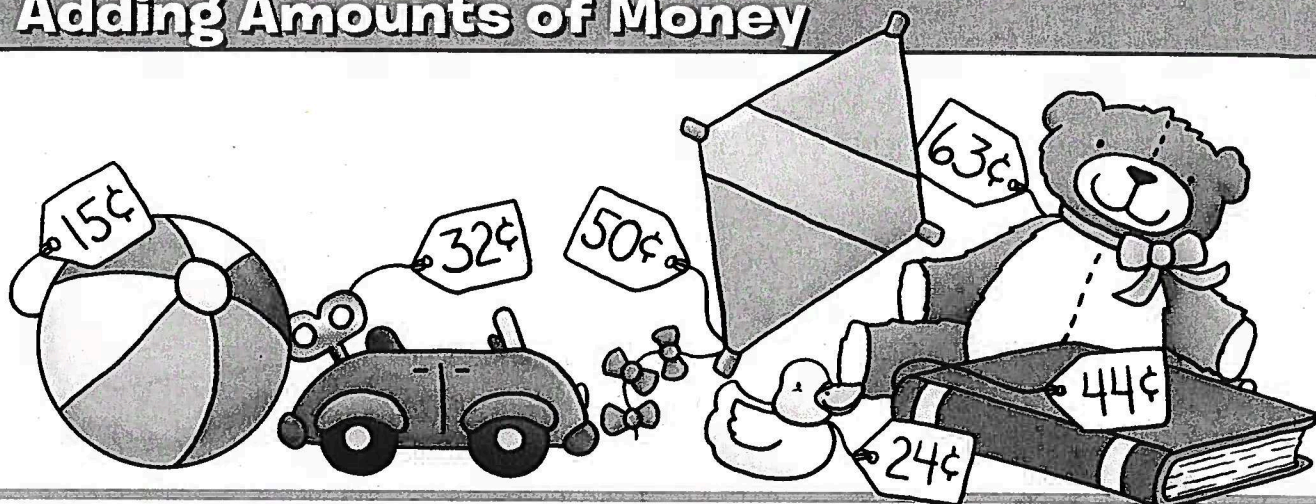
5.




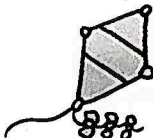
yes

no


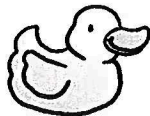
Adding Amounts of Money





Look at the pictures above to find out how much each toy costs. Add the amounts. The first one is done for you.

1.  32¢
 + 50¢



What is the total? 82¢

2.  _____
 + _____


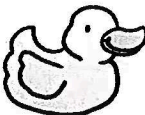
What is the total? _____

3.  _____
 + _____


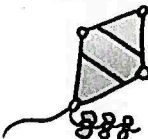
What is the total? _____

4.  _____
 + _____

What is the total? _____

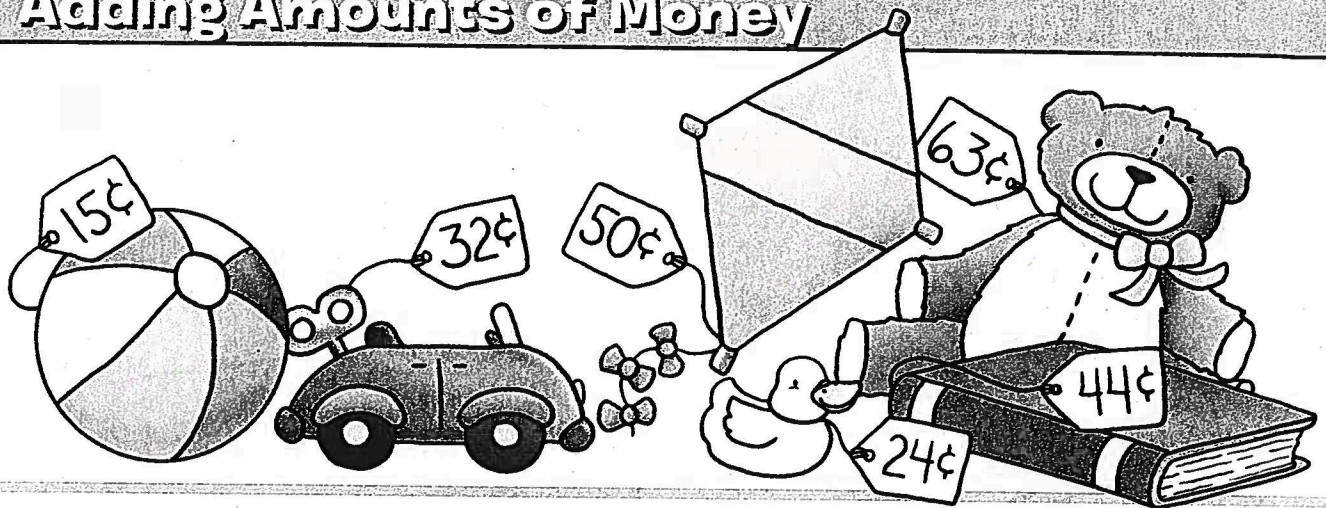
5.  _____
 + _____

What is the total? _____


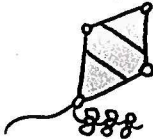
6.  _____
 + _____

What is the total? _____



Adding Amounts of Money




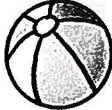
Look at the pictures above to find out how much each toy costs. Add the amounts. The first one is done for you.

1.  32¢
 + 50¢



What is the total? 82¢

2.  _____
 + _____


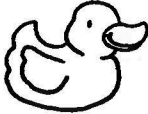
What is the total? _____

3.  _____
 + _____


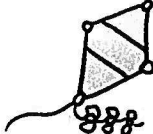
What is the total? _____

4.  _____
 + _____

What is the total? _____

5.  _____
 + _____

What is the total? _____

6.  _____
 + _____

What is the total? _____