

Winter Wordsearch



Make a title for each group of words and then find all of the words in the grid below

Winter



freezing
snow
ice
frost
blizzard
snowflake
icicle
cold

ski
skate
sled
snowboard
snowman
snow angel
snowball

December
January
February

hot chocolate
fire
heater



hat
scarf
gloves
boots
mittens
coat
sweater

hibernate
migrate

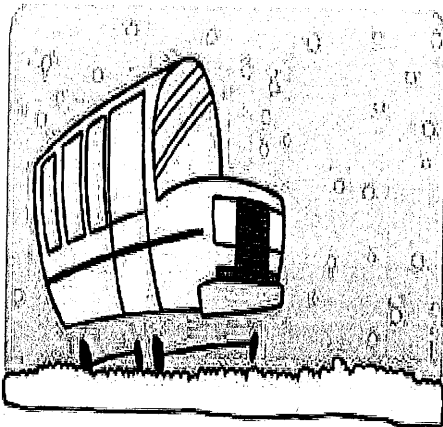


Name: _____

Snow School Today

by Alice Knisley Matthias

We bundle ourselves for it's time to leave,
The wind whips as we wait for Mr. Steve.
He rounds the corner in the yellow bus,
Opening the door, he calls out for us,
"It's cold this morning! Get in! The heat's on!"
We wave our good-byes and then we are gone.



The trip this morning is a slippery ride,
Look out the window, the snow falls outside.
The street lights blurry and glowing like jewels,
Beneath all our boots, snow melts into pools.
Now safe at school we hear Mr. Steve say,
"Hurry inside now and keep warm today!"

Name: _____

Snow School Today

Poem by Alice Knisley Matthias



1. Who is Mr. Steve? _____

2. Which words best describe the weather in the poem?

- a. cold and rainy
- b. snowing and calm
- c. windy and cold
- d. snowing and hailing

3. In which state might this poem take place?

- a. Texas
- b. Louisiana
- c. Florida
- d. New York

4. The seventh line of the poem says:
The trip this morning is a slippery ride.
What does this mean?

- a. Kids are slipping when they get on the bus.
- b. The bus wheels are slipping on the ice.
- c. Kids are slipping and falling when they walk to the bus.
- d. The bus floor is slippery.

5. Write three words to describe Mr. Steve.

_____, _____, and _____

6. How do the students probably feel when they are on the bus?

- a. colder
- b. warmer
- c. tired
- d. lost

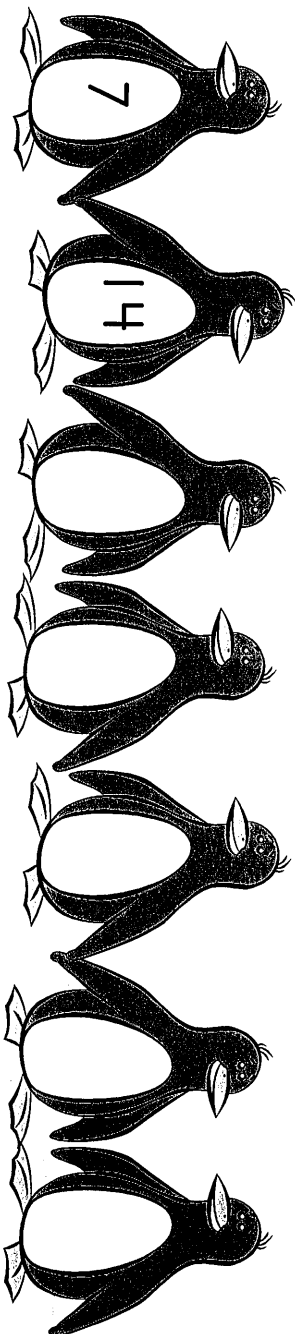
Challenge: Try to write a poem or story about a ride to school on a rainy day.

Name: _____

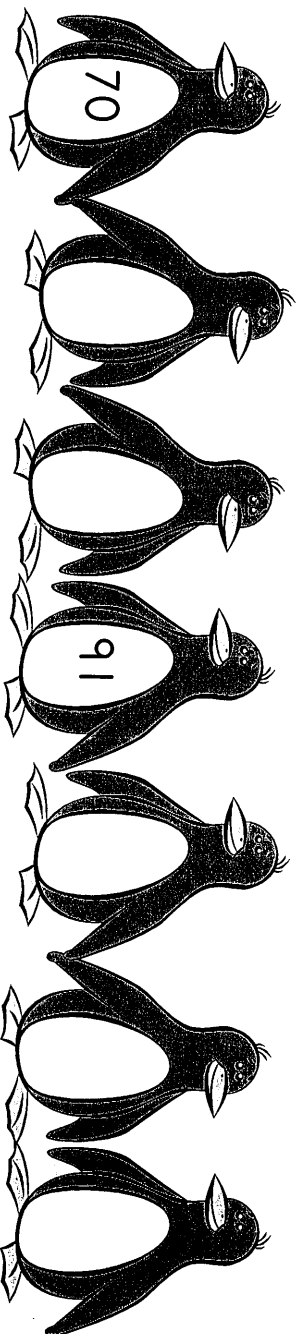
Count by 7s

Count by 7s and fill in the missing numbers in each group of penguins.

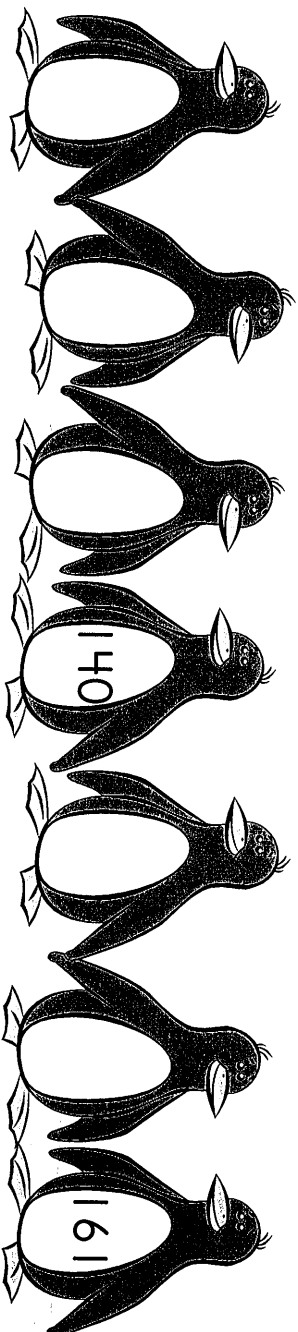
a.



b.



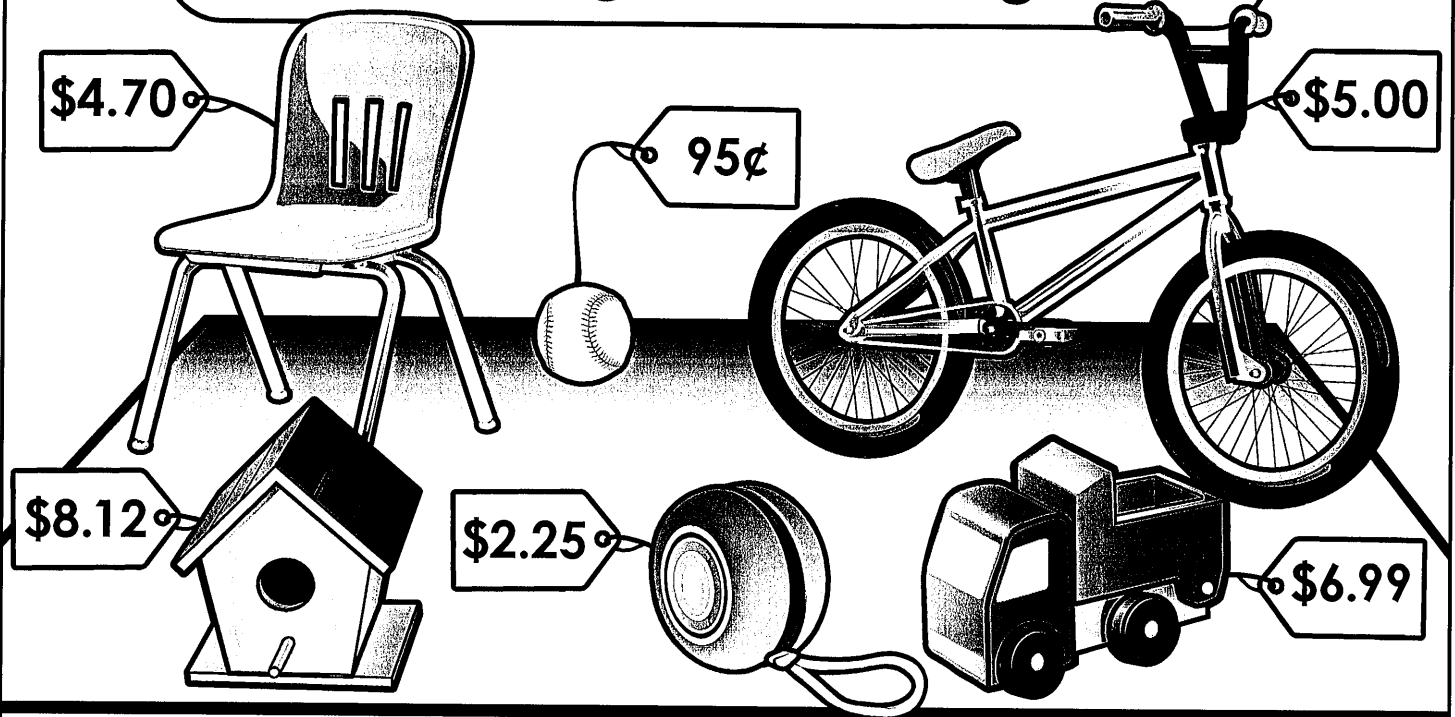
c.



Name: _____

Making Change: Dollars

Make Change at a Garage Sale



- a. How much is the yo-yo? _____
Jimena buys the yo-yo. She gives the cashier \$5.
What is her change? _____
- b. How much is the bird house? _____
Claire buys the bird house. She gives the cashier \$10.
What is her change? _____
- c. How much is the bicycle? _____
Michael buys the bicycle. He gives the cashier \$20.
What is his change? _____
- d. How much is the baseball? _____
Ryusei buys the baseball. He gives the cashier \$5.
What is his change? _____

Name: _____

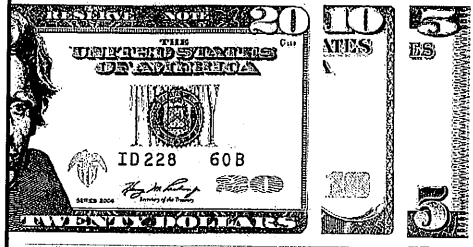
Up to \$50

Counting Money

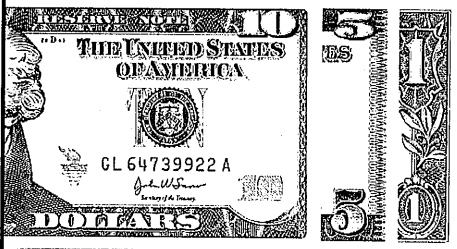
Write the amount of money shown in each box.



total: _____



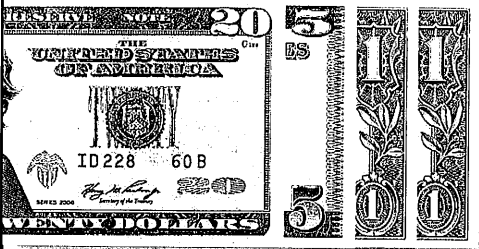
total: _____



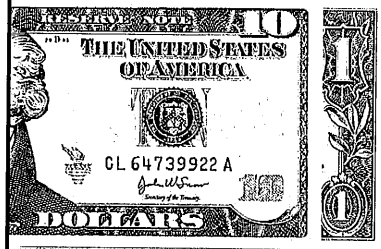
total: _____



total: _____



total: _____



total: _____

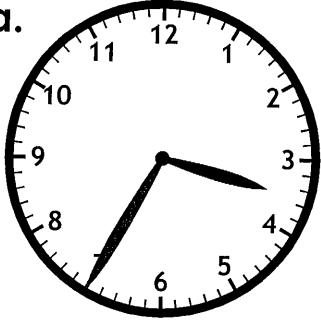
★ Challenge: Can you count all of the money on this page and find the total? _____

Name: _____

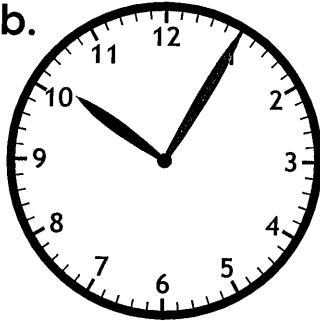
Telling Time

Write the time shown.

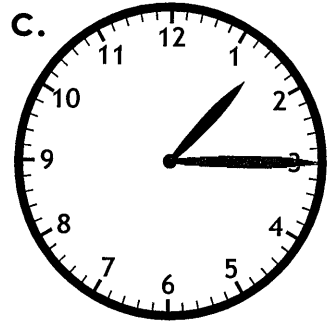
a.



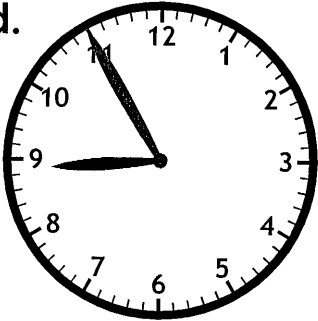
b.



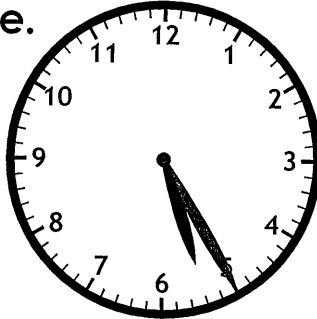
c.



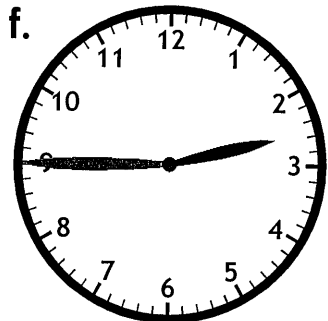
d.



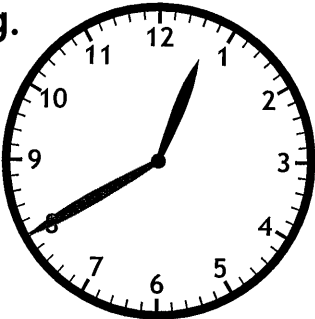
e.



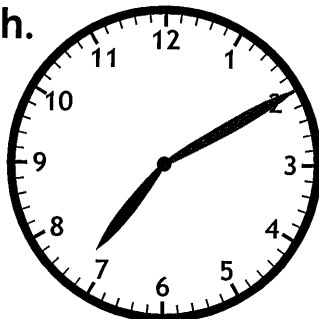
f.



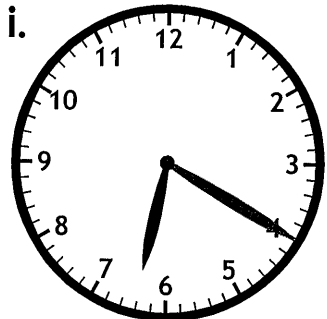
g.



h.



i.



Name: _____

Basic Multiplication

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

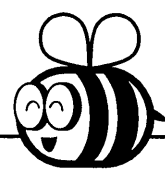
$$\begin{array}{r} 1 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

Time: _____ minutes **Score:** _____ out of 25



Name: _____

Math Buzz

Complete the table.

In	Out
19	
12	4
30	

Rule: Subtract 8

Write each number in expanded form.

206 _____

63 _____




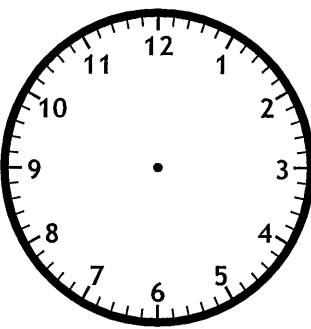
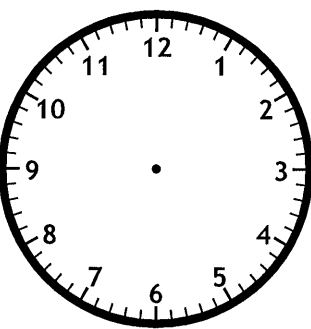
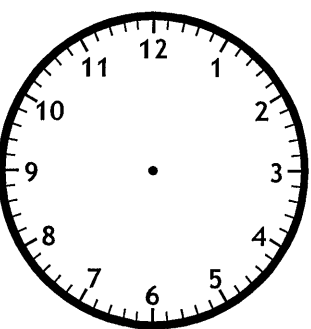
142 _____

Which is the best estimate for the length of a pencil?

7 feet

7 inches

Draw hands on each clock to show what time Ms. Patty's dance classes start.

Ms. Patty's School of Dance		
Ballet	Tap	Hip Hop
		
		

Add.

$$\begin{array}{r} 24 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 8 \\ \hline \end{array}$$

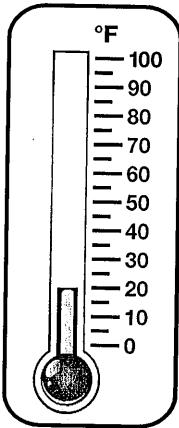
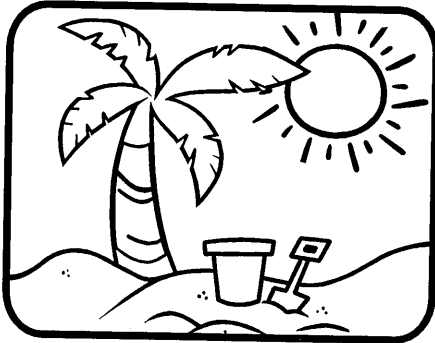
$$\begin{array}{r} 64 \\ + 23 \\ \hline \end{array}$$

Name: _____

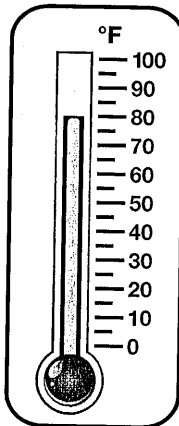


Math Buzz

Choose the temperature that best matches the picture.



20°F



80°F

Belen had a box of 175 programs to pass out opening night of the play. She passed out 10 right away. How many programs does she have left to pass out?

answer: _____ programs

Add.

$$41 + 5 = \underline{\hspace{2cm}}$$

$$\underline{\hspace{2cm}} = 59 + 32$$

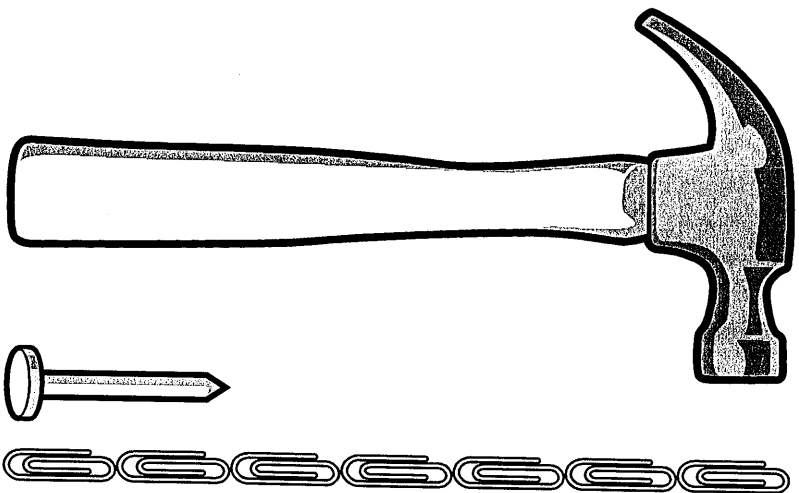
$$13 + 40 = \underline{\hspace{2cm}}$$

Write each number in word form.

89 _____

977 _____

How many paperclips longer is the hammer than the nail?



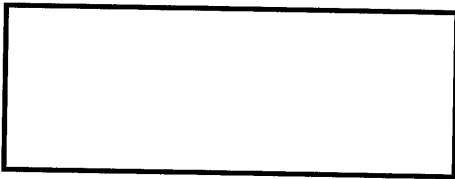
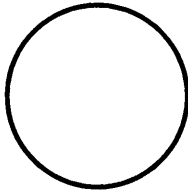
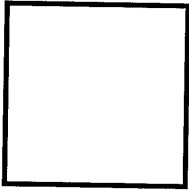
answer: _____ paperclips

Name: _____



Math Buzz

Draw lines to divide each shape into halves. Shade one half of each shape.



Principal Todoro ordered school spirit shirts. They came in two boxes. One box had 240 youth shirts. The other box had 100 adult shirts. How many shirts did she order in all?

answer: _____ shirts

Solve.

Find the difference between 96 and 17. _____

Subtract 7 from 69. _____

Compare. Write $>$, $<$, $=$.

860 _____ **680**

Ebelin and her friends were playing in the snow. The picture graph shows how many snowballs she and her friends made.

Snowballs Made	
Ebelin	
Darrel	
Hector	
Bianca	

Each = 1 snowball

Who made the least amount of snowballs?

Which two friends made the same number of snowballs?

How many snowballs did they make in all?

Name: _____

Basic Multiplication

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

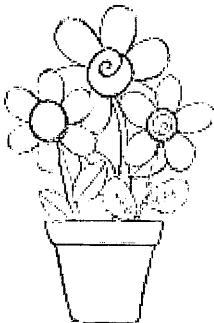
$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

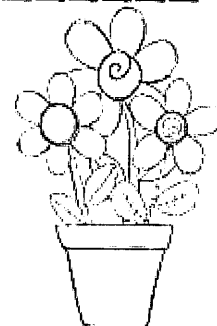
Time: _____ minutes **Score:** _____ out of 25

Name _____ Date _____














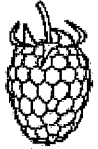



Counting Coins

Circle what you can buy with the coins.



If you have these coins... circle the one you can buy.

	 41¢	 51¢
	 62¢	 47¢
	 72¢	 52¢
	 68¢	 83¢
	 58¢	 83¢

