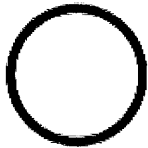

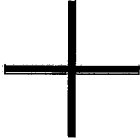


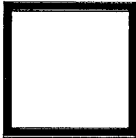
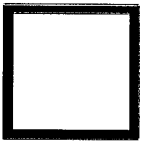

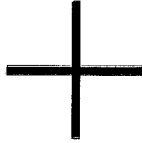

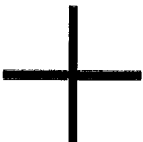



Name: _____

Shape Sudoku

Draw the missing shapes in the correct square.

Each shape must only appear once in each row and column.

Name: _____

Fact or Opinion

A **fact** is something that is true or can be proven.

An **opinion** is your feelings or how someone else feels about a particular topic.

Directions: Read each sentence. Determine if it is a fact or opinion and write it on the line.

1. _____ Green is my favorite color.
2. _____ George Washington was the first president.
3. _____ I really enjoyed the football game last weekend.
4. _____ Thanksgiving is celebrated in November in America.
5. _____ Billy's favorite food is pizza.
6. _____ The Presidential Election is held in November.
7. _____ Brazil is located in the continent of South America.
8. _____ Atlanta is the capital of Georgia.
9. _____ Country is my favorite type of music.
10. _____ I enjoy reading books by Judy Blume.
11. _____ Earth only has one moon.
12. _____ There are 60 seconds in a minute.
13. _____ Christmas is the best part of the year.
14. _____ Rhode Island is the smallest state in the US.

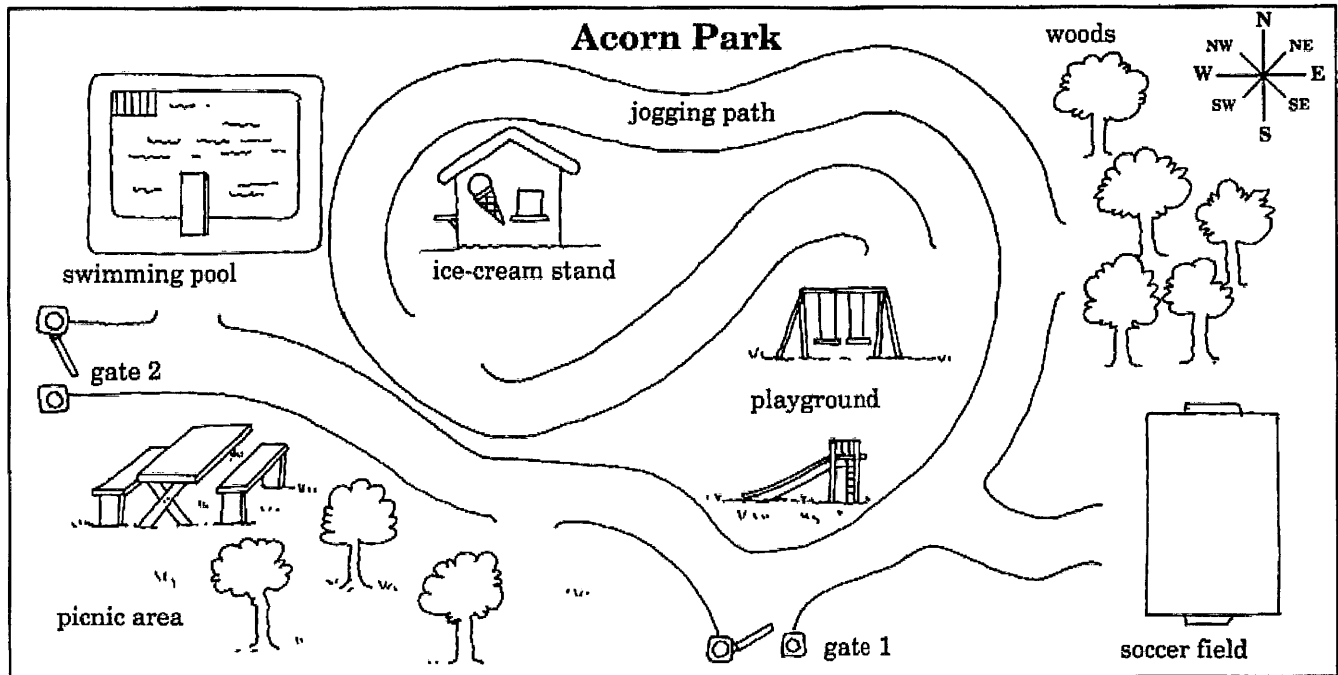
Using Intermediate Directions

Name _____

Intermediate directions are halfway between the four cardinal directions. Write the names of the intermediate directions correctly on the lines.

NW is _____ . NE is _____ .

SW is _____ . SE is _____ .



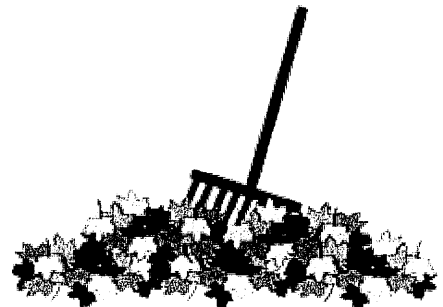
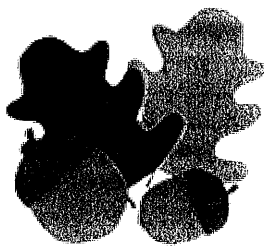
Use the names of cardinal and intermediate directions to complete these sentences about the map of Acorn Park.

- The swimming pool is _____ of the playground.
- The ice-cream stand is _____ of the picnic area.
- The soccer field is _____ of the swimming pool.
- The playground is _____ of the picnic area.
- The woods are _____ of the playground.
- Gate 2 is on the _____ side of Acorn Park.
- The swimming pool is _____ of the picnic area.
- Gate 1 is in the _____ part of Acorn Park.
- The woods are _____ of gate 1.

Name: _____ Date: _____

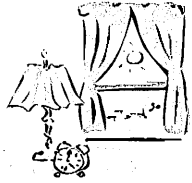
Fall Word Unscramble

- | | |
|--------------|-----------|
| 1. daehiyr | 1. _____ |
| 2. sruewnfol | 2. _____ |
| 3. rrqusile | 3. _____ |
| 4. seleva | 4. _____ |
| 5. kare | 5. _____ |
| 6. derci | 6. _____ |
| 7. nmutua | 7. _____ |
| 8. pape | 8. _____ |
| 9. rseebpmte | 9. _____ |
| 10. uipnkpm | 10. _____ |
| 11. nroca | 11. _____ |
| 12. ycilhl | 12. _____ |



Name: _____

Date: _____



How Much Time?

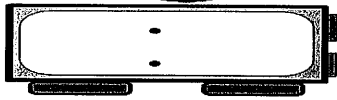
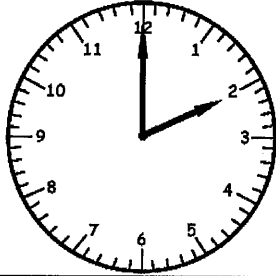
Hours Worksheet 1



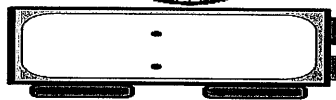
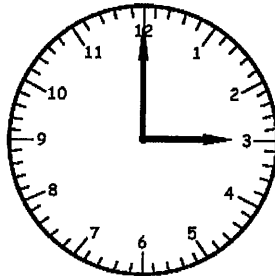
Write the time inside each clock below. Tell how much time has passed.

1)

Josh started cooking at...



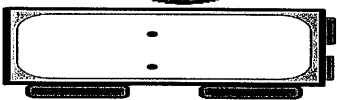
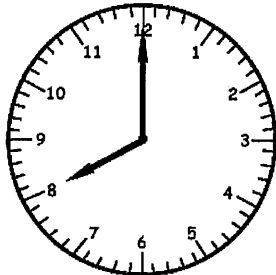
Josh ate lunch at...



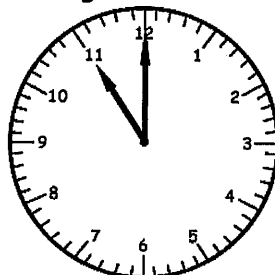
How much time has passed?

2)

Bob went to the store at...



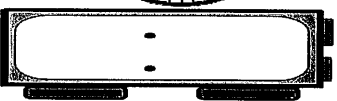
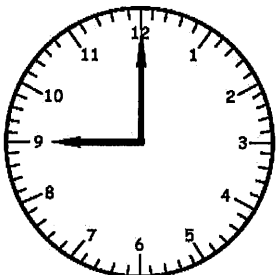
Bob got home at...



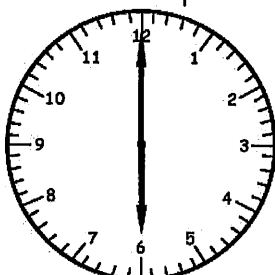
How much time has passed?

3)

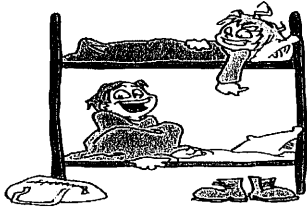
Ken went to bed at...



Ken woke up at...



How much time has passed?



Name: _____

Antonyms Remember Antonym means **OPPOSITE**

Directions: Read the sentences below. In the blanks, write the antonym of the underlined word in each sentence.

happy above top in high first
empty old hard old open

1. Every time I close the cookie jar, my sneaky brother goes over to _____ it.
2. When I was little, my sister slept on the _____ bunk and I slept on the bottom.
3. Yesterday when my friend came over to play, I was _____, but when she left, I was sad.
4. Kyle taught us that you can roll a ball low, along the grass, or toss it really _____ in the air.
5. When my glass of milk is _____, I'll fill it up again until it is full.
6. The subway travels below the ground and the passenger train travels _____.
7. Allison Acquisto is always _____ in line and Zachary Zween is always last.
8. We go _____ through the front door and out through the back door.
9. Grandma Caroline is funny and very _____, but baby Caroline is tiny and very young.
10. The rock that is in this box is _____, however, the feather here is soft.

Name: _____

Adjectives

An adjective describes a noun.

Directions: Look at the pictures below. Write the word that best completes the sentence.

dark bright cold hot warm



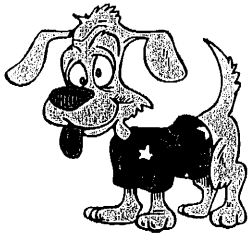
When the storm clouds rolled
in the sky got very

_____.



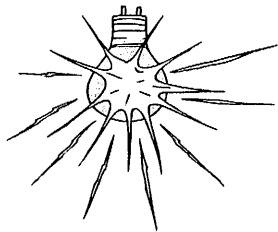
I saw the steam rise from the
_____ chocolate.

_____.



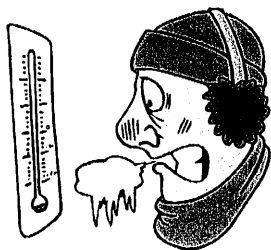
Bowser put on his sweater to
keep _____.

_____.



The new light bulb dad
bought is very _____.

_____.



The _____ temperature
made the thermometer drop.

_____.

Name: _____

Counting Coins

When you count money, write a running total above the coins.

example:

25¢



35¢



45¢



50¢



51¢



52¢



total: 52¢

Count the coins and write the amount.

1.



total: _____

2.



total: _____

3.



total: _____

4.



total: _____

Name: _____

Different Coins, Same Amounts

Show 2 different ways to make 11¢.

Key for
Drawing Coins

P = 1¢

N = 5¢

D = 10¢

Q = 25¢

Show 2 different ways to make 7¢.

Show 2 different ways to make 15¢.

Show 2 different ways to make 5¢.

Name: _____



Math Buzz

Complete the table.

In	15	9	23
Out	22		

Rule: Add 7

Subtract.

$$\begin{array}{r} 92 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - 7 \\ \hline \end{array}$$

Count back by ones.

803, 802, _____, _____, _____, _____, _____, 796

Draw coins to make \$1.00 using **only dimes and nickels**.

\$1.00

The Langmore family drove 57 miles to get to Fun World Amusement Park. Then they drove 16 miles to get to their hotel. How many miles did they drive in all?

Show your work

answer: _____ miles

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
3:05	4:35	5:50

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



Find the total value of the money shown.



answer: _____

Subtract.

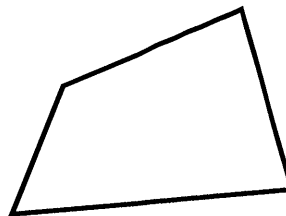
$$92 - 9 = \underline{\quad}$$

$$\underline{\quad} = 63 - 11$$

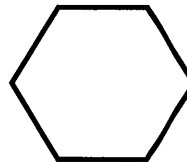
Circle the angles in each shape.
Write how many.



angles: _____

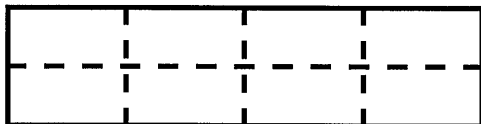


angles: _____



angles: _____

Casey built a garden bed in her backyard. She separated the garden into 4 columns and 2 rows. How many sections did Casey make in her garden?



answer: _____ sections

Fill in the value of the underlined digits.

78 _____

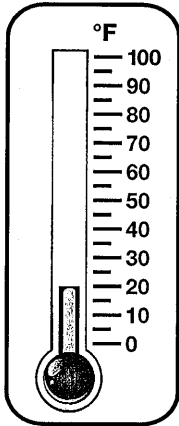
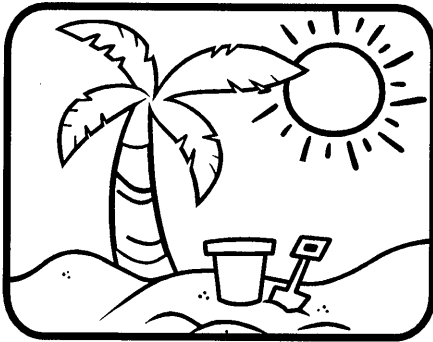
653 _____

Name: _____

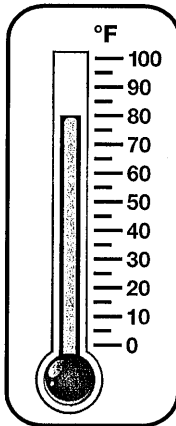


Math Buzz

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.

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

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

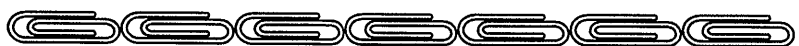
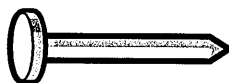
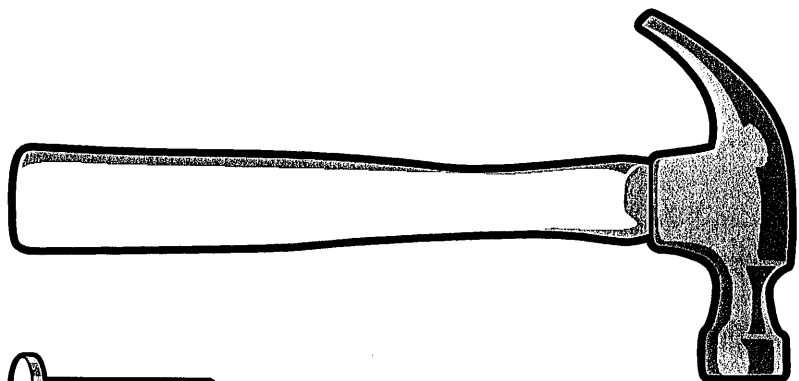
$$13 + 40 = \underline{\hspace{2cm}}$$

Write each number in word form.

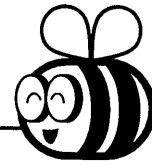
89 _____

977 _____

How many paperclips longer is the hammer than the nail?



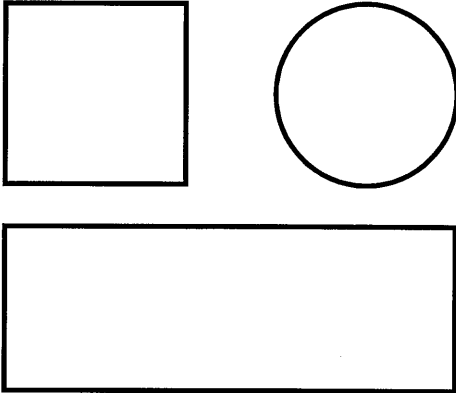
answer: _____ paperclips



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

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

860 _____ **680**

Solve.

Find the difference between 96 and 17. _____

Subtract 7 from 69. _____

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?

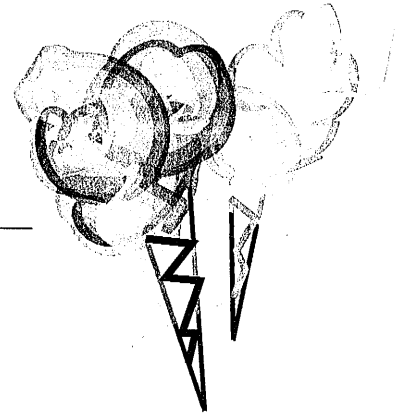
Which two friends made the same number of snowballs?

How many snowballs did they make in all?

Carnival Count

Mark is working at the carnival fair today. Help him calculate his totals by adding or subtracting.

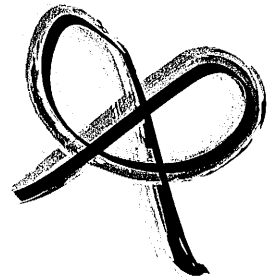
Mark sold 14 pink cotton candies and 23 blue cotton candies.
How many cotton candies did he sell in total?



It was a hot day and many people bought ice cream cones at the fair. Mark sold 18 vanilla flavored cones, 15 strawberry flavored cones, and 21 chocolate flavored cones. How many cones did he sell in total?



At the beginning of the day, Mark had 63 pretzels but by the end of the day he only had 18. How many did he sell?



When Mark wasn't busy helping customers, he gave away balloons to visitors. Mark gave away 8 neon pink balloons, 11 forest green balloons, 24 jumbo purple balloons and 5 sky blue metallic balloons. How many did he give away?

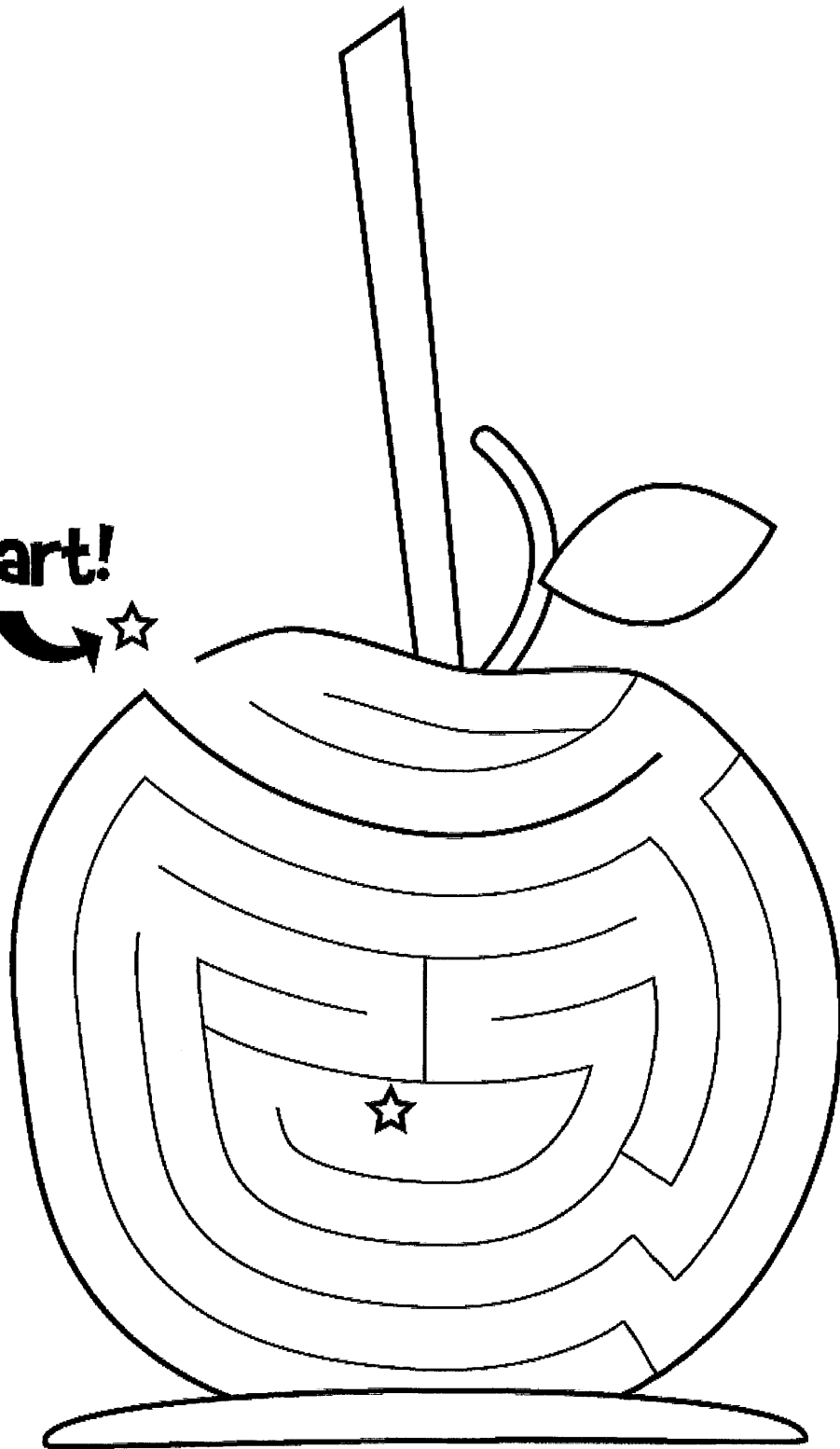


Mark had 57 fun pack tickets.
At the end of the day he only had 9.
How many did he sell ?



Fall Mazes!

Start!









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