

Mother of Christ Catholic School  
2024 Summer Assignment

**Entering**

**2<sup>nd</sup>**

**Grade**

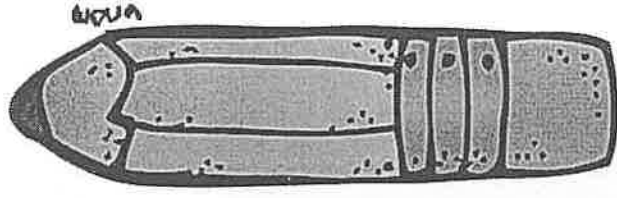
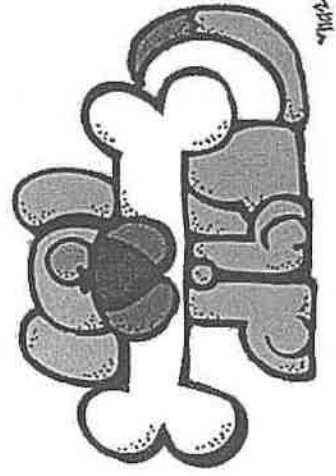
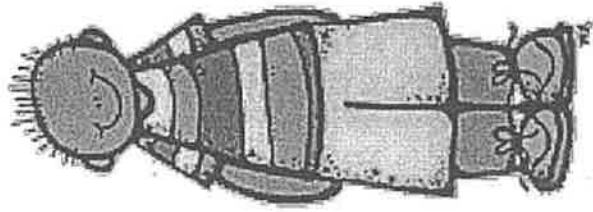


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# Noun

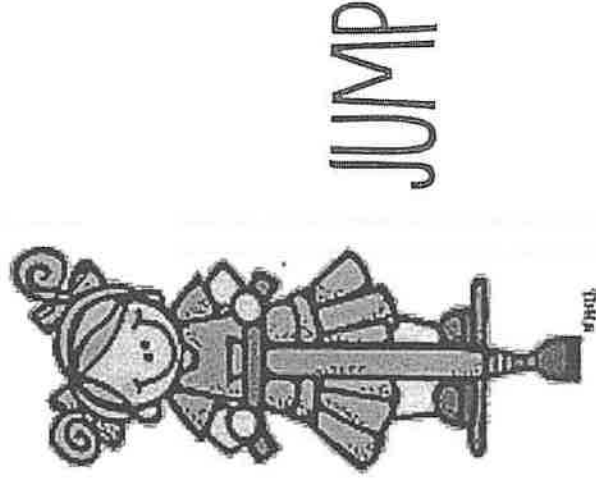
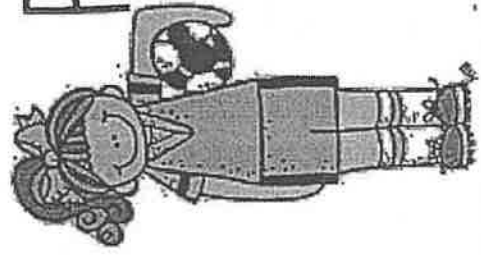
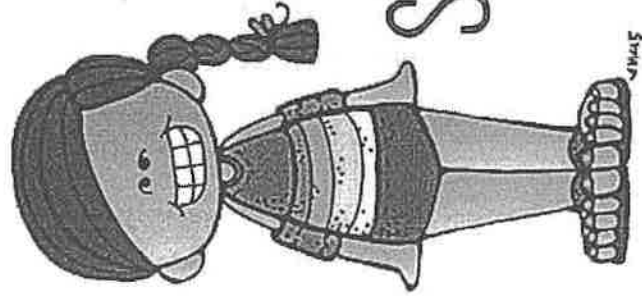
A noun is a person, animal,  
place or thing.



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# Verb

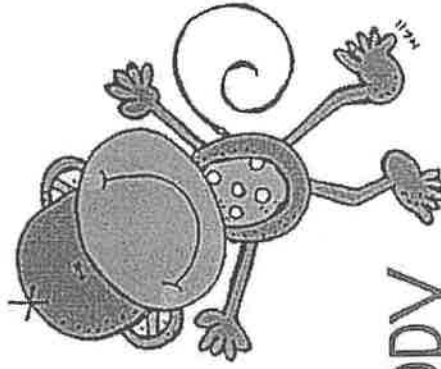
A verb is a word that shows action.



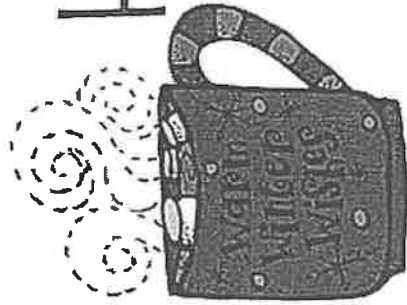
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# Adjective

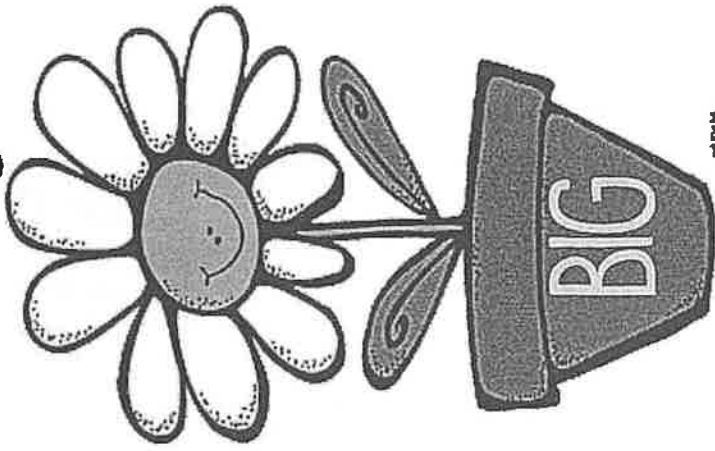
Adjectives are describing words.



HAPPY



HOT






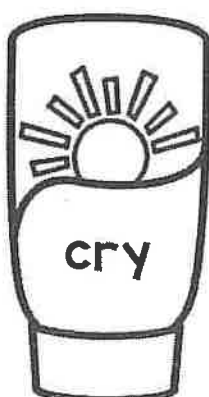
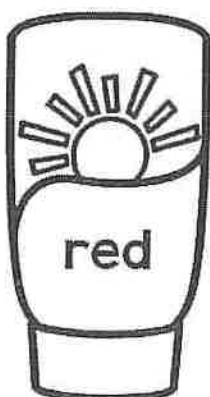
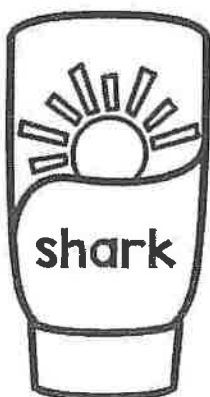
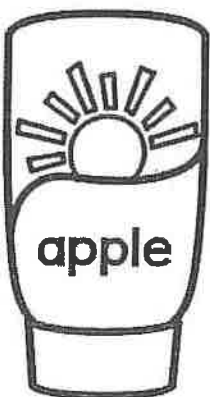
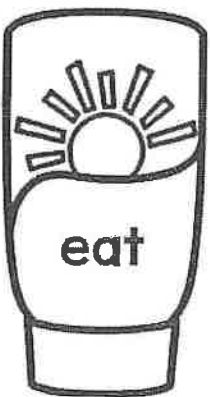
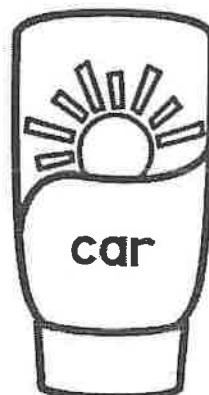
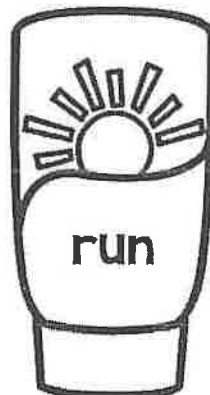
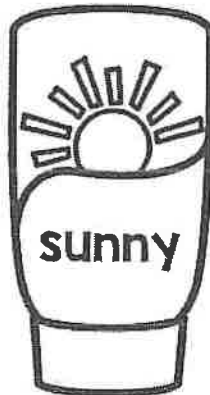
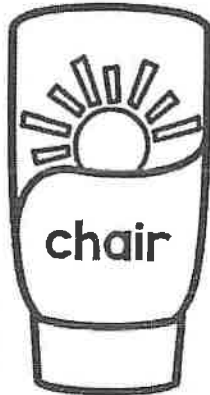
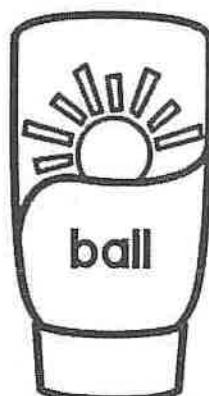
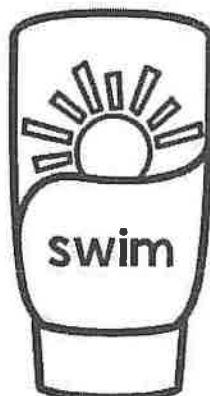
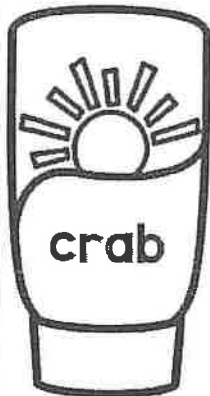
Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Colorful Bottles

Directions: Read the words on the sunscreen bottles below. Use the color code key to color the words correctly.

Color Code Key		
nouns	adjectives	verbs
		



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

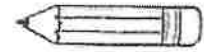
## Labeling Nouns, Verbs, and Adjectives

Directions: Read the sentences fluently, label the nouns yellow, the verbs orange, and the adjectives blue!

1. Jane skips to the yellow house.
2. A green frog hops into the cold pond.
3. Wade licks a sticky lollipop.
4. The furry cat sleeps in the soft bed.
5. The loud dog barks at a person.
6. A smooth ball bounces on the floor.

## Capitalization & Punctuation #1

Underline the words that should have a capital letter and write each sentence correctly with proper punctuation.



1. i live in detroit, michigan

---

2. my brother kyle went to visit his aunt in toronto

---

3. on thanksgiving my cousin angela is coming over

---

4. mr. anderson is the principal of playland public school

---

5. canada is a very large country

---

6. the best day of the week is friday

---

7. mrs. jackson's birthday is in april

---

8. do you know that i am going to walmart after school today

---



## Capitalization & Punctuation #2

Underline the words that should have a capital letter and write each sentence correctly with proper punctuation.



1. do you like to play the game monopoly

---

2. on sunday my grandpa is going to take me to the park

---

3. my dog's name is charlie

---

4. in december, some people celebrate christmas

---

5. my sister susan takes piano lessons

---

6. i wish i could sing like katy perry

---

7. we are going to play soccer on wednesday after school

---

8. which sport do you like to play the most

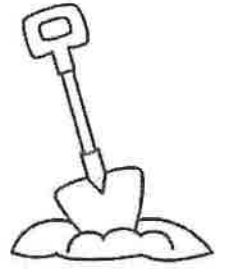
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Name: .....



# THE MAN

and His Gold

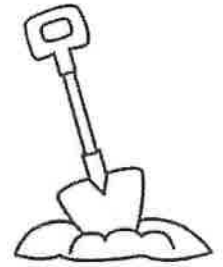


A man had some gold that he buried under a tree in his garden. Every week he would dig up his gold and admire it. One day a robber saw him dig up his gold. When the man left, the robber came back and stole the gold. The next time the man went to go admire his gold, it was gone. All that was left was an empty hole. The man starting calling for his neighbors to come out to see what happened. He explained to them that he had kept his gold in the hole, and someone stole it. One of his neighbors asked if he ever used any of his gold. The man said he only came to look at it but never spent it. The neighbor told him he could admire the hole instead, as his gold wasn't doing him any good anyway.

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



# THE MAN



## and His Gold

Beginning

Middle

End



Name: .....



# THE MAN

## and His Gold



What did the man do with his gold?

Who saw the man with his gold?

What did his neighbor say to him about his gold?

What do you think is the moral of this fable?



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

Compare and  
Contrast:  
Characters

# Spot and Mittens

Spot is a big dog. He has white fur with brown spots. Spot likes to run and play outside. He can run really fast. Sometimes, Spot runs so fast he trips over his big feet and falls on his face! He is a silly dog. On sunny days, Spot likes to lay in the sun and take a nap. But soon, he is back to running and playing!

Spot's best friend is a cat named Mittens. Mittens is a little cat. She has white fur with brown spots. Mittens is very lazy. She only likes to lay in the sun and take a nap. She is a silly cat. When she is done napping, Mittens will munch and crunch on snacks. But soon, she is back to sleeping the day away!

Write 3 details about Spot.

1. \_\_\_\_\_  
\_\_\_\_\_
2. \_\_\_\_\_  
\_\_\_\_\_
3. \_\_\_\_\_  
\_\_\_\_\_

Write 3 details about Mittens.

1. \_\_\_\_\_  
\_\_\_\_\_
2. \_\_\_\_\_  
\_\_\_\_\_
3. \_\_\_\_\_  
\_\_\_\_\_

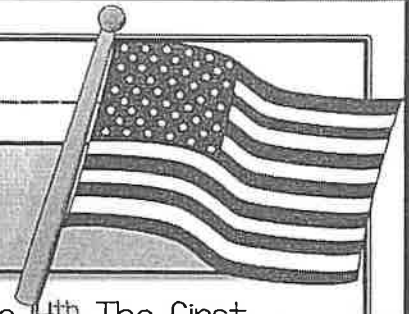
Write 2 details about both Spot and Mittens.

1. \_\_\_\_\_  
\_\_\_\_\_
2. \_\_\_\_\_  
\_\_\_\_\_

Name \_\_\_\_\_

Date \_\_\_\_\_

# Flag Day



Flag Day is an American holiday celebrated on June 14<sup>th</sup>. The first Flag Day was started by a schoolteacher in 1885. He wanted his students to learn more about the importance and meaning of the American flag. He chose June 14<sup>th</sup> because this was the day in 1777 when the Stars and Stripes became the official flag of the United States. At that time, the flag had thirteen stars and stripes.

Many people will fly their American flag on this day. It is important to always show respect for the flag and know the proper way to handle it. For example, the flag should never touch the ground or be worn as clothing. When the American flag is flown with other flags, it should always be higher than the others. On some days, such as Memorial Day, you may see the flag flown at *half staff*. This means the flag is flown lower on the pole when there has been a death or tragedy. Finally, when a flag is too old and worn to fly anymore, it should be burned in a respectable and proper way.

1. How is the flag today different from the flag in 1777? \_\_\_\_\_

2. Why do you think the flag is burned when it can no longer be used? \_\_\_\_\_

3. What does *half staff* mean? \_\_\_\_\_



Help Mike and Sulley by adding the 3 two-digit numbers.

$$\begin{array}{r} 24 \\ + 15 \\ \hline 26 \end{array}$$

$$\begin{array}{r} 37 \\ + 24 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 19 \\ + 43 \\ \hline 22 \end{array}$$

$$\begin{array}{r} 61 \\ + 27 \\ \hline 16 \end{array}$$

$$\begin{array}{r} 44 \\ + 24 \\ \hline 27 \end{array}$$

$$\begin{array}{r} 32 \\ + 35 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 12 \\ + 23 \\ \hline 21 \end{array}$$

$$\begin{array}{r} 20 \\ + 11 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 31 \\ + 42 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 14 \\ + 31 \\ \hline 52 \end{array}$$

$$\begin{array}{r} 41 \\ + 25 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 33 \\ + 10 \\ \hline 15 \end{array}$$

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

### Adding and Subtracting Quiz

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		
4	6	9
3	2	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		
8	1	9
2	8	2
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		
2	5	1
1	2	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		
7	2	0
1	8	6
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		
3	8	9
1	0	1
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		
9	2	8
3	5	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		
6	1	7
1	6	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
+		
5	1	8
2	0	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>

Hundreds	Tens	Ones
<input type="text"/>	<input type="text"/>	<input type="text"/>
-		
9	9	0
5	2	4
<hr/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>



Name \_\_\_\_\_

## 3-Digit Addition With Regrouping

$$\begin{array}{r} 229 \\ +535 \\ \hline \end{array}$$

$$\begin{array}{r} 318 \\ +543 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ +454 \\ \hline \end{array}$$

$$\begin{array}{r} 546 \\ +465 \\ \hline \end{array}$$

$$\begin{array}{r} 185 \\ +446 \\ \hline \end{array}$$

$$\begin{array}{r} 287 \\ +468 \\ \hline \end{array}$$

$$\begin{array}{r} 306 \\ +535 \\ \hline \end{array}$$

$$\begin{array}{r} 417 \\ +557 \\ \hline \end{array}$$

$$\begin{array}{r} 384 \\ +257 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ +254 \\ \hline \end{array}$$

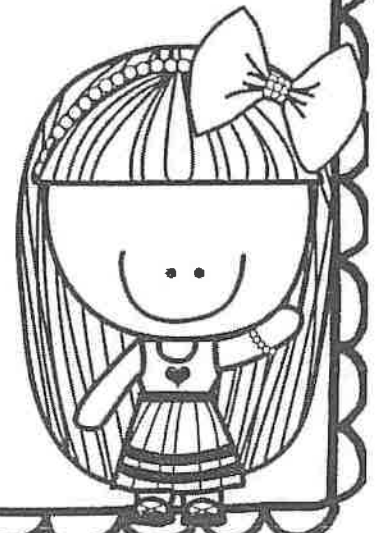
$$\begin{array}{r} 549 \\ +459 \\ \hline \end{array}$$

$$\begin{array}{r} 635 \\ +436 \\ \hline \end{array}$$

$$\begin{array}{r} 728 \\ +328 \\ \hline \end{array}$$

$$\begin{array}{r} 828 \\ +227 \\ \hline \end{array}$$

$$\begin{array}{r} 936 \\ +228 \\ \hline \end{array}$$



Name \_\_\_\_\_

## 3-Digit Subtraction With Regrouping

$$\begin{array}{r} 933 \\ - 544 \\ \hline \end{array}$$

$$\begin{array}{r} 945 \\ - 567 \\ \hline \end{array}$$

$$\begin{array}{r} 911 \\ - 543 \\ \hline \end{array}$$

$$\begin{array}{r} 926 \\ - 537 \\ \hline \end{array}$$

$$\begin{array}{r} 805 \\ - 216 \\ \hline \end{array}$$

$$\begin{array}{r} 827 \\ - 248 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ - 268 \\ \hline \end{array}$$

$$\begin{array}{r} 814 \\ - 289 \\ \hline \end{array}$$

$$\begin{array}{r} 701 \\ - 314 \\ \hline \end{array}$$

$$\begin{array}{r} 722 \\ - 323 \\ \hline \end{array}$$

$$\begin{array}{r} 731 \\ - 302 \\ \hline \end{array}$$

$$\begin{array}{r} 743 \\ - 334 \\ \hline \end{array}$$

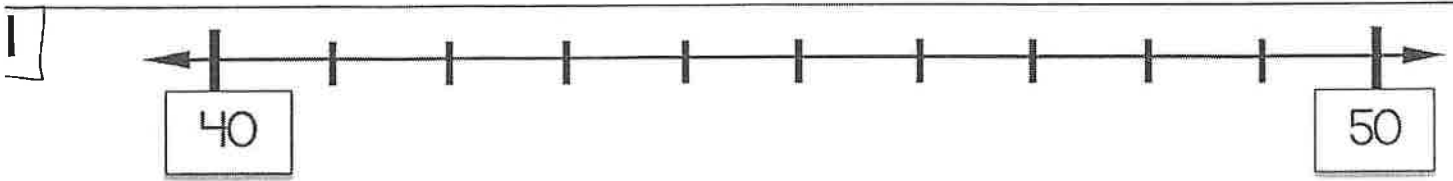
$$\begin{array}{r} 602 \\ - 456 \\ \hline \end{array}$$

$$\begin{array}{r} 611 \\ - 445 \\ \hline \end{array}$$

$$\begin{array}{r} 626 \\ - 467 \\ \hline \end{array}$$



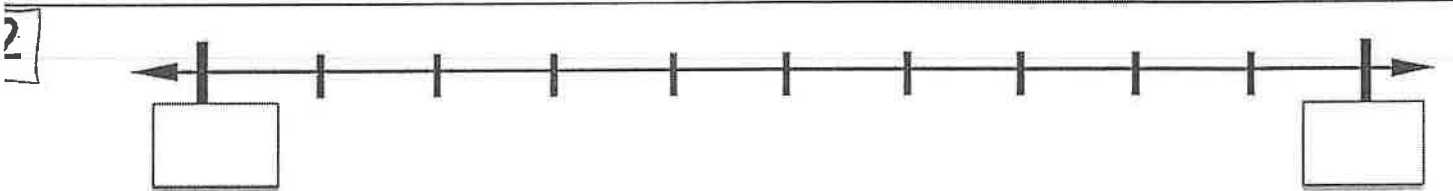
# Rounding to the Nearest Ten



Draw a point to represent 46 on the number line.

Is 46 closer to 40 or 50? \_\_\_\_\_

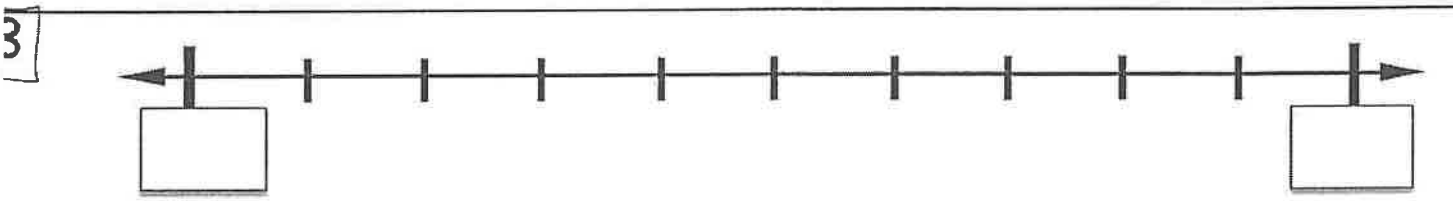
46 ≈ \_\_\_\_\_



Draw a point to represent 79 on the number line.

Is 79 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

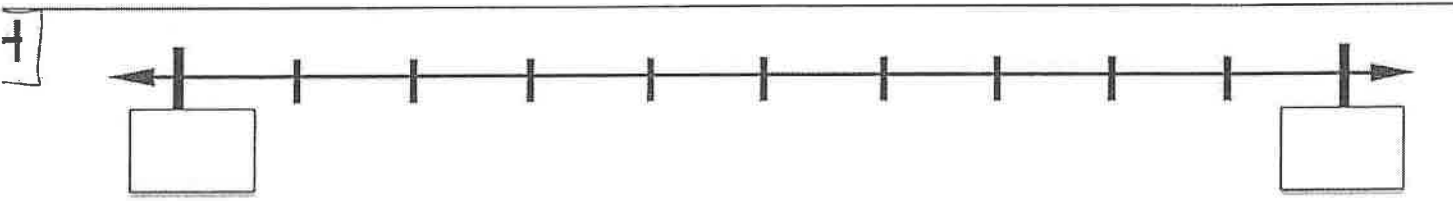
79 ≈ \_\_\_\_\_



Draw a point to represent 123 on the number line.

Is 123 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

123 ≈ \_\_\_\_\_

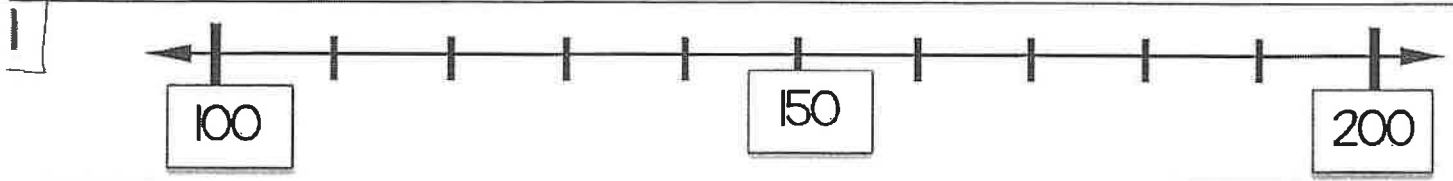


Draw a point to represent 142 on the number line.

Is 142 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

142 ≈ \_\_\_\_\_

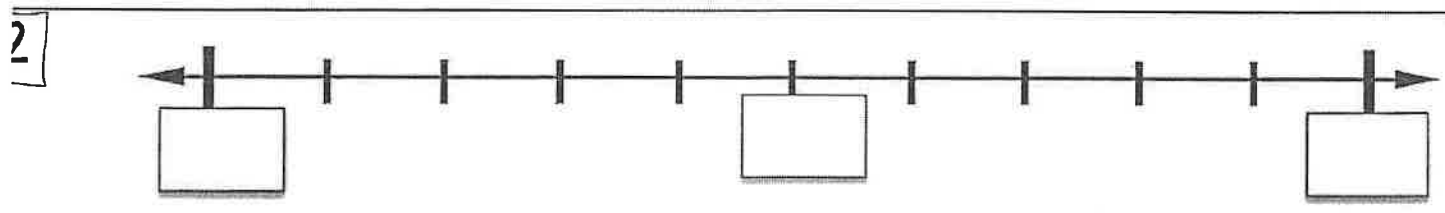
# Rounding to the Nearest Hundred



Draw a point to represent 178 on the number line.

Is 178 closer to 100 or 200? \_\_\_\_\_

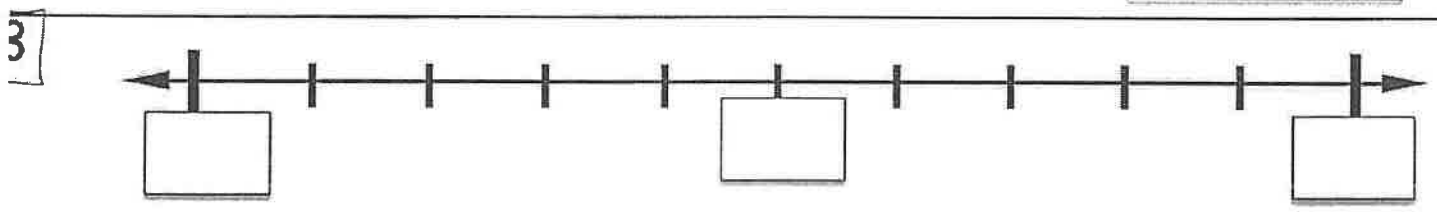
178 $\approx$ _____
---------------------



Draw a point to represent 355 on the number line.

Is 355 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

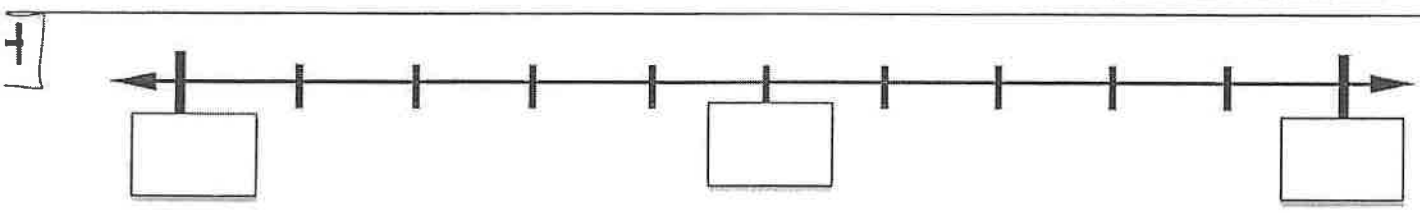
355 $\approx$ _____
---------------------



Draw a point to represent 589 on the number line.

Is 589 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

589 $\approx$ _____
---------------------



Draw a point to represent 892 on the number line.

Is 892 closer to \_\_\_\_\_ or \_\_\_\_\_? \_\_\_\_\_

892 $\approx$ _____
---------------------

## Greater Than, Less Than, Equal To (3-digit numbers)

Name \_\_\_\_\_ Date \_\_\_\_\_

Directions: Fill in the answer with >, <, or =.

\*Remember > is greater than, < is less than, = is equal to

1. 185 \_\_\_\_\_ 150

6. 850 \_\_\_\_\_ 850

2. 741 \_\_\_\_\_ 741

7. 641 \_\_\_\_\_ 325

3. 258 \_\_\_\_\_ 174

8. 652 \_\_\_\_\_ 985

4. 820 \_\_\_\_\_ 452

9. 582 \_\_\_\_\_ 555

5. 724 \_\_\_\_\_ 742

10. 410 \_\_\_\_\_ 708

Directions: Pick a number to make the number sentence true.

1. 985 < \_\_\_\_\_

6. \_\_\_\_\_ = 142

2. \_\_\_\_\_ = 256

7. 153 < \_\_\_\_\_

3. 852 < \_\_\_\_\_

8. \_\_\_\_\_ > 558

4. \_\_\_\_\_ > 641

9. 384 < \_\_\_\_\_

5. 785 > \_\_\_\_\_

10. \_\_\_\_\_ = 912

Directions: Write your own number sentence using >, <, or =.

1. \_\_\_\_\_ ○ \_\_\_\_\_

3. \_\_\_\_\_ ○ \_\_\_\_\_

2. \_\_\_\_\_ ○ \_\_\_\_\_

4. \_\_\_\_\_ ○ \_\_\_\_\_

Name \_\_\_\_\_



# 349 three hundred forty-nine

Write 349 in expanded form.

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = 349

Write the numbers below in order from least to greatest.

688	513	436	727	349
-----	-----	-----	-----	-----

Fill in the equations below.

$349 + 1 = \underline{\quad}$   
 $349 - 1 = \underline{\quad}$   
 $349 + 10 = \underline{\quad}$   
 $349 - 10 = \underline{\quad}$

Fill in the numbers to make each equation true.

$508 > \underline{\quad}$   
 $\underline{\quad} = 680$   
 $349 < \underline{\quad}$

Circle the value of the underlined number.

Use the number lines below to skip count by tens to find the sums.

$312 + 60 = \underline{\quad}$

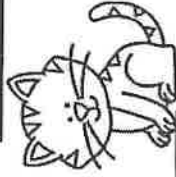


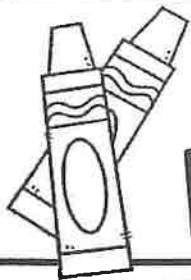
$348 + 50 = \underline{\quad}$



Write 349 as hundreds, tens & ones.

hundreds	tens	ones

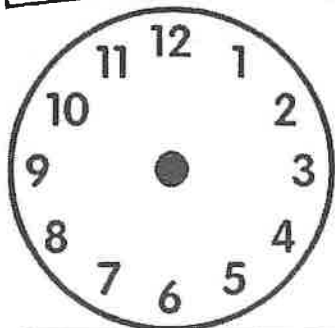




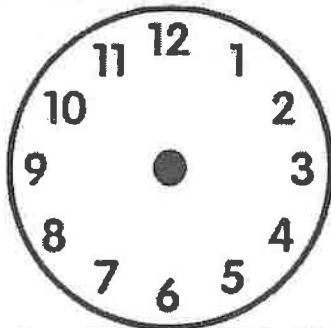
# Can You DRAW IT?

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

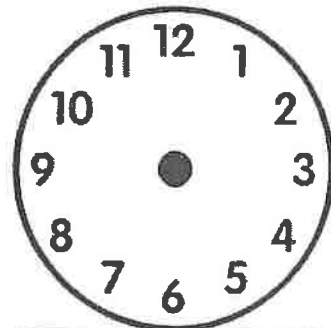
Draw the hands on the clock to match the time in the box.



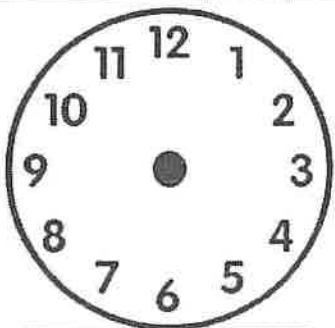
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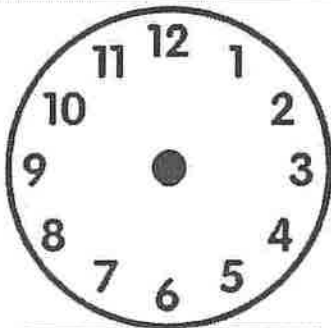
7:15



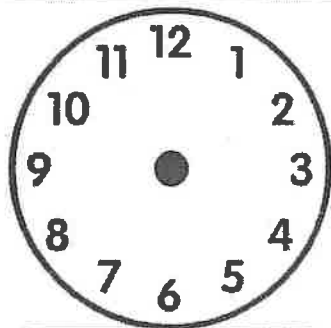
8:05



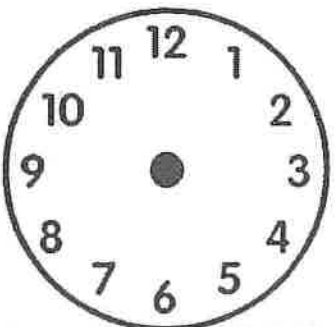
6:55



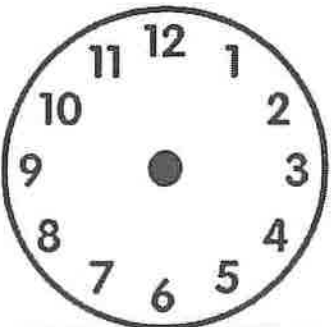
9:45



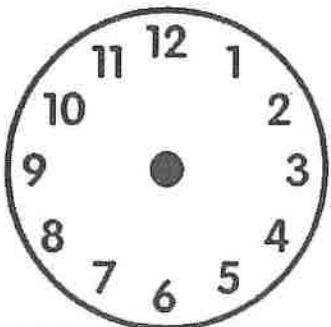
11:45



5:10



12:20



4:55

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

# TELLING TIME!

:00

:15

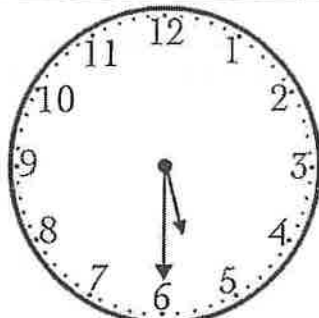
:30

:45

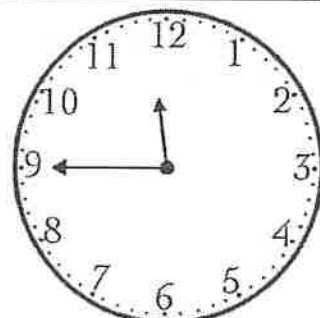
Write the correct time in the box.



⋮



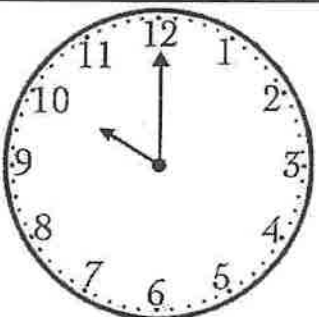
⋮



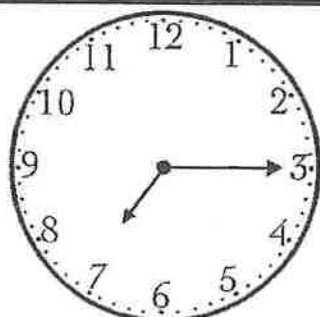
⋮



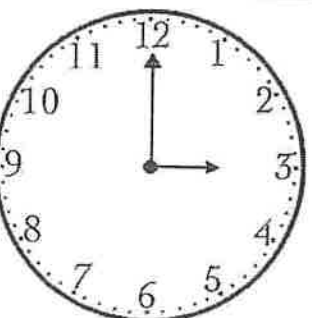
⋮



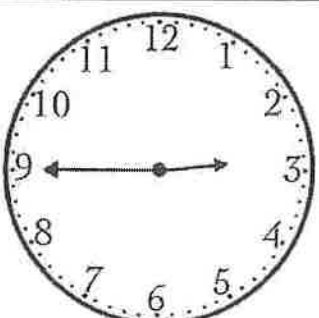
⋮



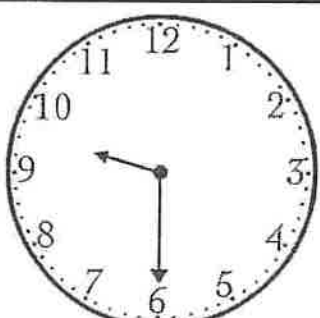
⋮



⋮



⋮



⋮



Name \_\_\_\_\_ Date \_\_\_\_\_

Count each set of coins. Cut and glue the correct amount for each set.



40¢

96¢

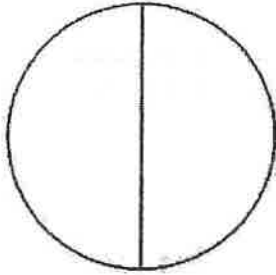
\$1.50

90¢

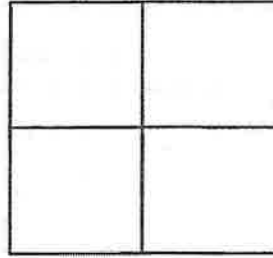
10¢

73¢

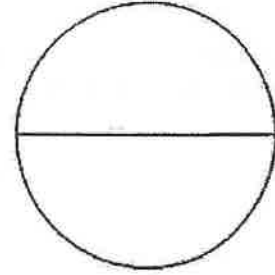
Shade the following shapes to show the given fraction.



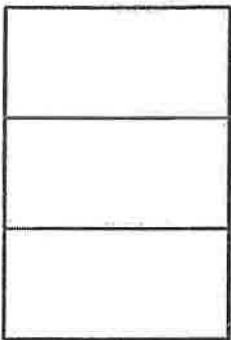
$$\frac{1}{2}$$



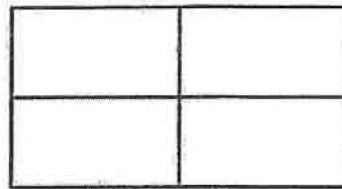
$$\frac{1}{4}$$



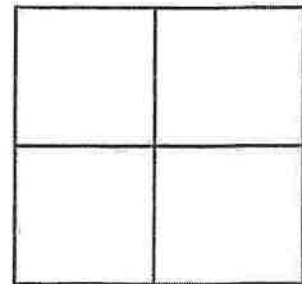
$$\frac{2}{2}$$



$$\frac{1}{3}$$

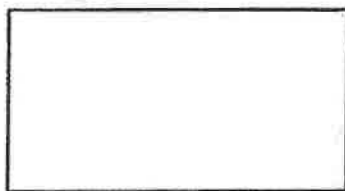


$$\frac{2}{4}$$

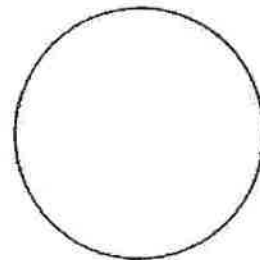


$$\frac{3}{4}$$

Partition and shade the shapes below to show the given fraction.



$$\frac{3}{4}$$



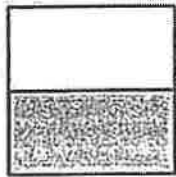
$$\frac{1}{2}$$

Name \_\_\_\_\_

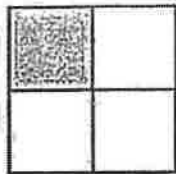
Date \_\_\_\_\_

# Fractions

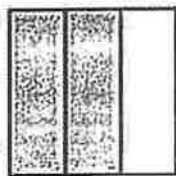
Directions: Draw a line to match the picture to its fraction



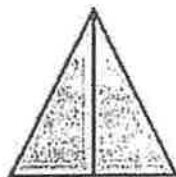
$$\frac{2}{3}$$



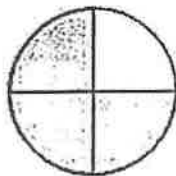
$$\frac{3}{4}$$



$$\frac{1}{2}$$



$$\frac{1}{4}$$



$$\frac{2}{2}$$

# ZEROS AND ONES MULTIPLICATION

Solve the multiplication equations below. You have 2 minutes to finish.  
Wait until your teacher says "Go" to begin.

$0 \times 1 =$	$5 \times 1 =$	$0 \times 6 =$	$9 \times 1 =$	$12 \times 1 =$	$0 \times 7 =$
$0 \times 3 =$	$7 \times 1 =$	$0 \times 11 =$	$10 \times 1 =$	$6 \times 1 =$	$2 \times 1 =$
$0 \times 8 =$	$1 \times 1 =$	$4 \times 1 =$	$8 \times 1 =$	$0 \times 5 =$	$0 \times 10 =$
$0 \times 1 =$	$3 \times 1 =$	$0 \times 9 =$	$12 \times 1 =$	$11 \times 1 =$	$0 \times 11 =$
$0 \times 5 =$	$2 \times 1 =$	$0 \times 6 =$	$3 \times 1 =$	$0 \times 7 =$	$4 \times 1 =$
$0 \times 8 =$	$5 \times 1 =$	$0 \times 0 =$	$6 \times 1 =$	$0 \times 9 =$	$7 \times 1 =$
$0 \times 10 =$	$8 \times 1 =$	$0 \times 11 =$	$9 \times 1 =$	$0 \times 12 =$	$10 \times 1 =$
$0 \times 1 =$	$11 \times 1 =$	$0 \times 2 =$	$12 \times 1 =$	$0 \times 3 =$	$0 \times 0 =$

# TWOS MULTIPLICATION

Solve the multiplication equations below. You have 2 minutes to finish.  
Wait until your teacher says "Go" to begin.

$1 \times 2 =$	$2 \times 2 =$	$2 \times 4 =$	$2 \times 6 =$	$2 \times 8 =$	$2 \times 11 =$
$2 \times 3 =$	$2 \times 5 =$	$2 \times 7 =$	$2 \times 9 =$	$2 \times 11 =$	$2 \times 12 =$
$2 \times 4 =$	$6 \times 2 =$	$8 \times 2 =$	$10 \times 2 =$	$12 \times 2 =$	$2 \times 1 =$
$2 \times 5 =$	$1 \times 2 =$	$2 \times 2 =$	$2 \times 3 =$	$2 \times 4 =$	$2 \times 2 =$
$2 \times 6 =$	$2 \times 5 =$	$2 \times 6 =$	$2 \times 7 =$	$2 \times 8 =$	$2 \times 3 =$
$2 \times 7 =$	$2 \times 9 =$	$2 \times 10 =$	$2 \times 11 =$	$2 \times 12 =$	$2 \times 4 =$
$2 \times 8 =$	$1 \times 2 =$	$4 \times 2 =$	$6 \times 2 =$	$8 \times 2 =$	$2 \times 5 =$
$2 \times 9 =$	$10 \times 2 =$	$12 \times 2 =$	$2 \times 2 =$	$2 \times 8 =$	$2 \times 6 =$

# THREES MULTIPLICATION

Solve the multiplication equations below. You have 2 minutes to finish.  
Wait until your teacher says "Go" to begin

$1 \times 3 =$	$2 \times 3 =$	$3 \times 4 =$	$3 \times 6 =$	$3 \times 8 =$	$3 \times 11 =$
$3 \times 3 =$	$3 \times 5 =$	$3 \times 7 =$	$3 \times 9 =$	$3 \times 11 =$	$3 \times 12 =$
$3 \times 4 =$	$6 \times 3 =$	$8 \times 3 =$	$10 \times 3 =$	$12 \times 3 =$	$3 \times 1 =$
$3 \times 5 =$	$1 \times 3 =$	$3 \times 2 =$	$9 \times 3 =$	$3 \times 4 =$	$3 \times 12 =$
$3 \times 6 =$	$3 \times 5 =$	$3 \times 6 =$	$3 \times 7 =$	$3 \times 8 =$	$3 \times 3 =$
$3 \times 7 =$	$3 \times 9 =$	$3 \times 10 =$	$3 \times 11 =$	$3 \times 12 =$	$3 \times 4 =$
$3 \times 8 =$	$1 \times 3 =$	$4 \times 3 =$	$6 \times 3 =$	$8 \times 3 =$	$3 \times 5 =$
$3 \times 9 =$	$10 \times 3 =$	$12 \times 3 =$	$2 \times 3 =$	$3 \times 8 =$	$3 \times 6 =$

# FOURS MULTIPLICATION

Solve the multiplication equations below. You have 2 minutes to finish.  
Wait until your teacher says "Go" to begin.

$1 \times 4 =$	$2 \times 4 =$	$4 \times 4 =$	$4 \times 6 =$	$4 \times 8 =$	$4 \times 11 =$
$4 \times 3 =$	$4 \times 5 =$	$4 \times 7 =$	$4 \times 9 =$	$4 \times 11 =$	$4 \times 12 =$
$4 \times 4 =$	$6 \times 4 =$	$8 \times 4 =$	$10 \times 4 =$	$12 \times 4 =$	$4 \times 1 =$
$4 \times 5 =$	$1 \times 4 =$	$4 \times 2 =$	$9 \times 4 =$	$4 \times 4 =$	$4 \times 12 =$
$4 \times 6 =$	$4 \times 5 =$	$4 \times 6 =$	$4 \times 7 =$	$4 \times 8 =$	$4 \times 3 =$
$4 \times 7 =$	$4 \times 9 =$	$4 \times 10 =$	$4 \times 11 =$	$4 \times 12 =$	$4 \times 4 =$
$4 \times 8 =$	$1 \times 4 =$	$4 \times 3 =$	$6 \times 4 =$	$8 \times 4 =$	$4 \times 5 =$
$4 \times 9 =$	$10 \times 4 =$	$12 \times 4 =$	$2 \times 4 =$	$4 \times 8 =$	$4 \times 6 =$

# FIVES MULTIPLICATION

Solve the multiplication equations below. You have 2 minutes to finish.  
Wait until your teacher says "Go" to begin.

$1 \times 5 =$	$2 \times 5 =$	$5 \times 4 =$	$5 \times 6 =$	$5 \times 8 =$	$5 \times 11 =$
$5 \times 3 =$	$5 \times 5 =$	$5 \times 7 =$	$5 \times 9 =$	$5 \times 11 =$	$5 \times 12 =$
$5 \times 4 =$	$5 \times 4 =$	$8 \times 5 =$	$10 \times 5 =$	$12 \times 5 =$	$5 \times 1 =$
$5 \times 5 =$	$1 \times 5 =$	$5 \times 2 =$	$9 \times 5 =$	$5 \times 4 =$	$5 \times 12 =$
$5 \times 6 =$	$4 \times 5 =$	$5 \times 6 =$	$5 \times 7 =$	$5 \times 8 =$	$5 \times 3 =$
$5 \times 7 =$	$5 \times 9 =$	$5 \times 10 =$	$5 \times 11 =$	$5 \times 12 =$	$5 \times 4 =$
$5 \times 8 =$	$1 \times 5 =$	$5 \times 3 =$	$6 \times 5 =$	$8 \times 5 =$	$4 \times 5 =$
$5 \times 9 =$	$10 \times 5 =$	$12 \times 5 =$	$2 \times 5 =$	$5 \times 8 =$	$5 \times 6 =$