

Dear Future Third Graders,

I hope you're looking forward to a fun and relaxing summer! I am already so excited to welcome you into third grade at St. Francis Xavier in the fall. We have a wonderful year ahead filled with learning, growing, and lots of exciting adventures!

To help you feel confident and ready for the start of third grade, I have a few summer activities I'd love for you to work on:

1. 📖 **Read *Third Grade Angels* by Jerry Spinelli** – This is a great story that will help kick off the school year. We'll be talking about it together in class! Please complete the packet to go with it attached.
2. ➕ **Complete the Math Packet** – This review will help you keep your skills sharp and prepare you for new math challenges.
3. ✨ **Optional: Practice on IXL** – If you'd like some extra math or reading practice, IXL is a great tool to keep your brain active!
4. 📖 **Optional: Read, read, read!** – The best way to grow as a reader is to read every day. Choose books you love and explore new ones, too!

Have a fantastic summer—play outside, make memories, and enjoy your time with family and friends. I can't wait to see you in August, ready for an amazing year in third grade!

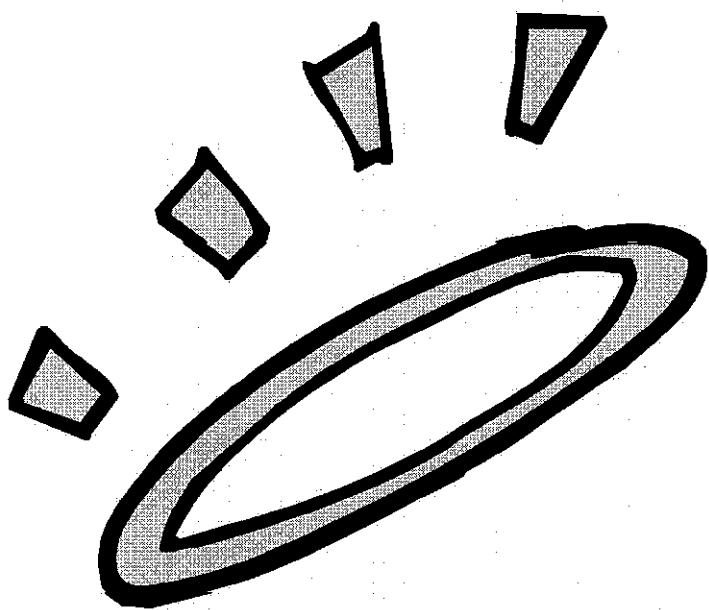
Your summer packet is due the first day of school! Know that I am praying for you!

With excitement,

Miss. Eddlem

Third Grade Teacher

St. Francis Xavier School



Third Grade Angels

By: Jerry Spinelli

Name: _____



Chapters I Read: _____

Page Numbers: _____

Due Date: _____

Words I Wonder About

<i>Word</i>	<i>Page #</i>	<i>Definition</i>

Summary - What were the major events that happened in the part you just read?

Questioning- What questions do you have before, during or after reading?

Predict: What do you think will happen next in the story?



Third Grade Angels

Name: _____

Character Names:

Suds Judy Billings Zippernose Mrs. Morton
Mr. Morton Mrs. Simms Joey

Sort the characters of Third Grade Angels.

Write their names in either the major or minor character column.

Major Characters	Minor Characters



Third Grade Angels

Name: _____

Character Name: _____

Draw the Character

Adjectives that Describe Character

Age: _____

Good Qualities:

Bad Qualities:

Name: _____

Third Grade Angels Story Map



Setting

Problem

Characters

Solution

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]

Name _____



Triple Digit Addition

$$\begin{array}{r} 556 \\ + 306 \\ \hline \end{array}$$

$$\begin{array}{r} 245 \\ + 654 \\ \hline \end{array}$$

$$\begin{array}{r} 100 \\ + 897 \\ \hline \end{array}$$

$$\begin{array}{r} 212 \\ + 543 \\ \hline \end{array}$$

$$\begin{array}{r} 689 \\ + 104 \\ \hline \end{array}$$

$$\begin{array}{r} 708 \\ + 214 \\ \hline \end{array}$$

$$\begin{array}{r} 516 \\ + 243 \\ \hline \end{array}$$

$$\begin{array}{r} 801 \\ + 193 \\ \hline \end{array}$$

$$\begin{array}{r} 508 \\ + 197 \\ \hline \end{array}$$

$$\begin{array}{r} 832 \\ + 111 \\ \hline \end{array}$$

$$\begin{array}{r} 899 \\ + 101 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ + 236 \\ \hline \end{array}$$

$$\begin{array}{r} 645 \\ + 134 \\ \hline \end{array}$$

$$\begin{array}{r} 622 \\ + 307 \\ \hline \end{array}$$

$$\begin{array}{r} 745 \\ + 223 \\ \hline \end{array}$$

$$\begin{array}{r} 766 \\ + 245 \\ \hline \end{array}$$

$$\begin{array}{r} 105 \\ + 451 \\ \hline \end{array}$$

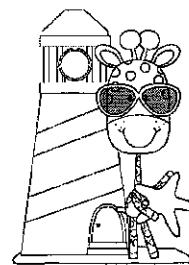
$$\begin{array}{r} 589 \\ + 301 \\ \hline \end{array}$$

$$\begin{array}{r} 646 \\ + 210 \\ \hline \end{array}$$

$$\begin{array}{r} 767 \\ + 223 \\ \hline \end{array}$$

Solve the addition problems.

Name _____



Triple Digit Subtraction

$$\begin{array}{r} 500 \\ - 233 \\ \hline \end{array}$$

$$\begin{array}{r} 789 \\ - 122 \\ \hline \end{array}$$

$$\begin{array}{r} 987 \\ - 541 \\ \hline \end{array}$$

$$\begin{array}{r} 762 \\ - 341 \\ \hline \end{array}$$

$$\begin{array}{r} 612 \\ - 104 \\ \hline \end{array}$$

$$\begin{array}{r} 435 \\ - 223 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ - 387 \\ \hline \end{array}$$

$$\begin{array}{r} 897 \\ - 114 \\ \hline \end{array}$$

$$\begin{array}{r} 973 \\ - 345 \\ \hline \end{array}$$

$$\begin{array}{r} 981 \\ - 325 \\ \hline \end{array}$$

$$\begin{array}{r} 563 \\ - 214 \\ \hline \end{array}$$

$$\begin{array}{r} 561 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 720 \\ - 314 \\ \hline \end{array}$$

$$\begin{array}{r} 234 \\ - 102 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ - 234 \\ \hline \end{array}$$

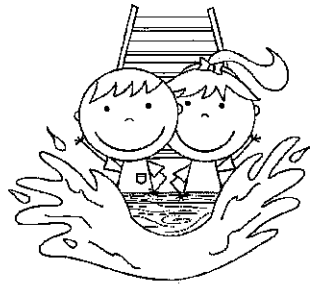
$$\begin{array}{r} 634 \\ - 369 \\ \hline \end{array}$$

$$\begin{array}{r} 289 \\ - 132 \\ \hline \end{array}$$

$$\begin{array}{r} 529 \\ - 157 \\ \hline \end{array}$$

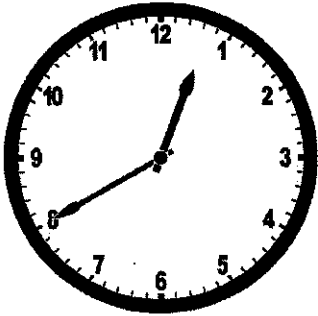
$$\begin{array}{r} 986 \\ - 310 \\ \hline \end{array}$$

$$\begin{array}{r} 387 \\ - 280 \\ \hline \end{array}$$

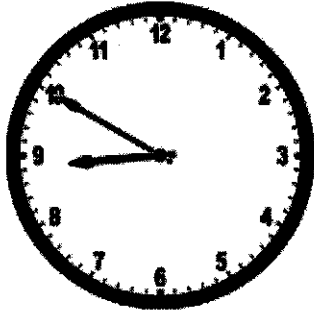


Name _____

Write the Time



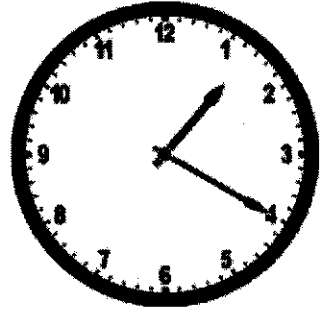
_____ : _____



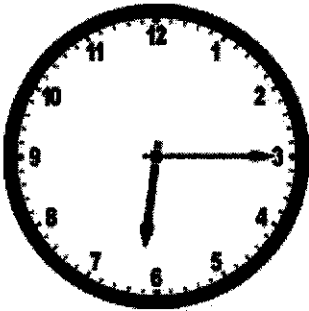
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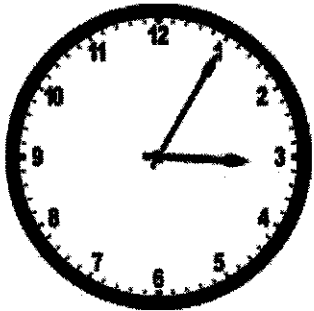
_____ : _____



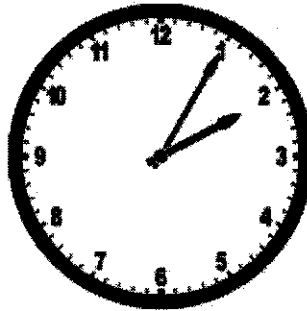
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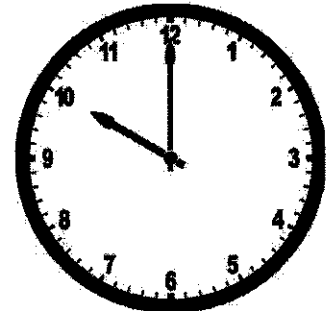
_____ : _____



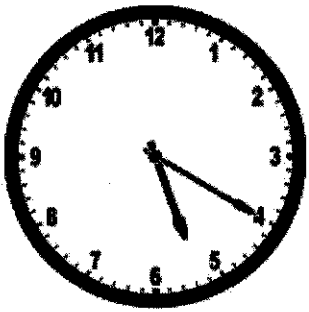
_____ : _____



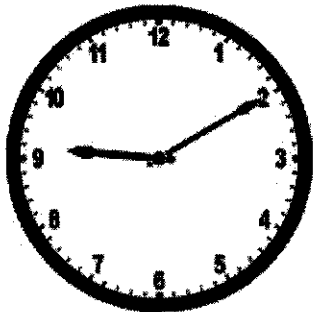
_____ : _____



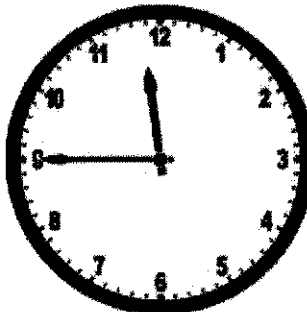
_____ : _____



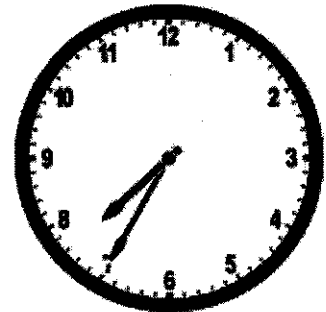
_____ : _____



_____ : _____



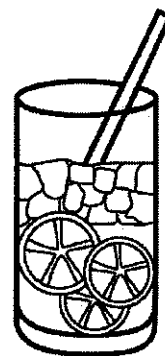
_____ : _____



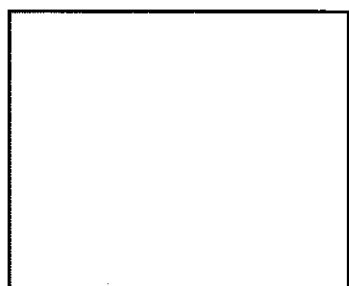
_____ : _____

Write the time under each clock.

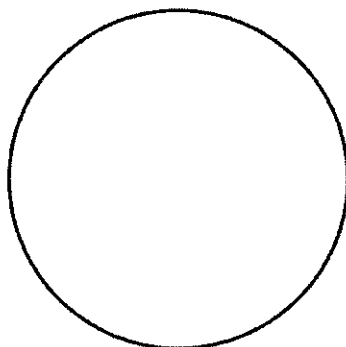
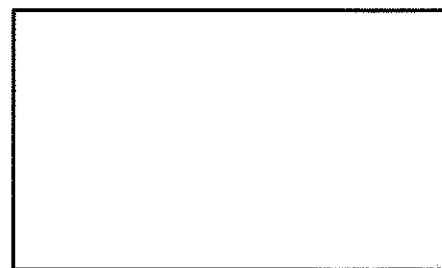
Name _____



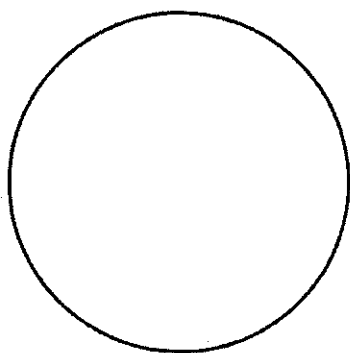
Color the Fractions



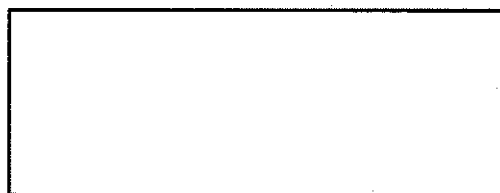
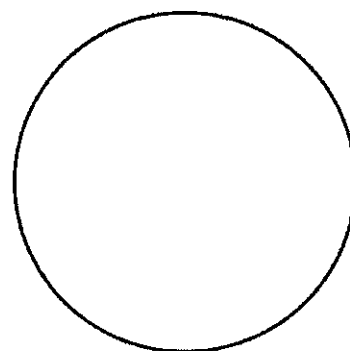
One Half


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


Two Thirds

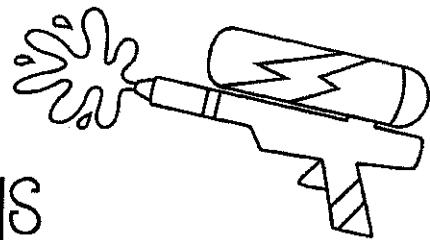


One Fourth

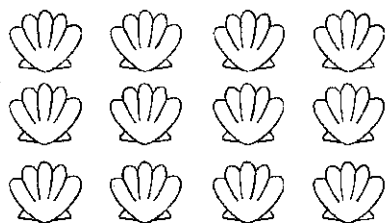

$$\frac{1}{2}$$

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

Divide the shapes into halves, thirds, or fourths and shade the given amount.

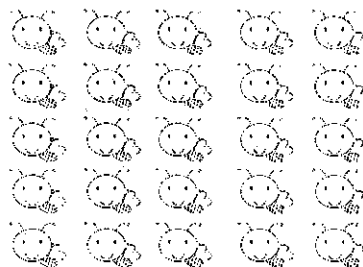
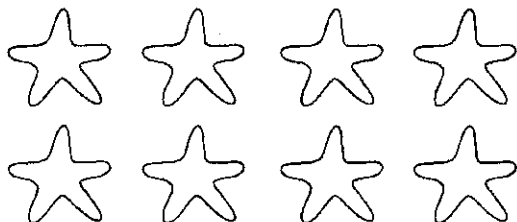
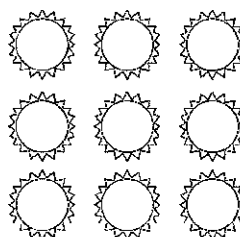
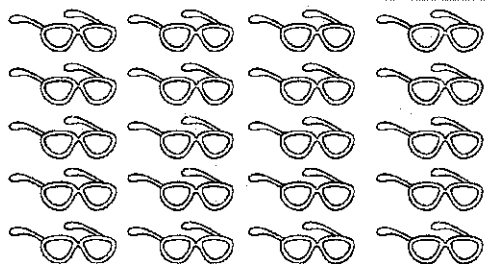
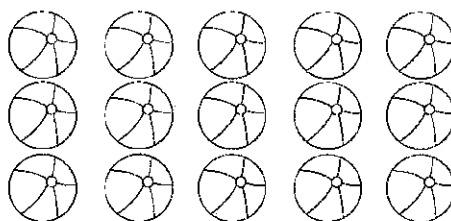
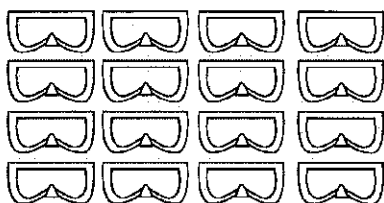
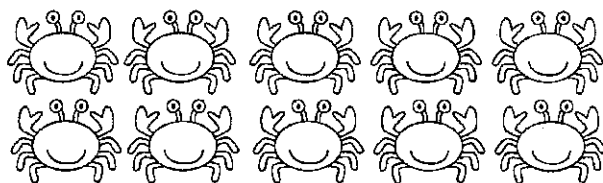
Name _____



Rectangular Arrays

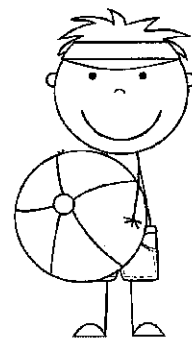


$$4 + 4 + 4 = 12$$



Show each group of objects as an addition problem with equal addends. The first one is done for you.

Name _____



Comparing Number Sentences

$9 + 8 \underline{\hspace{1cm}} 6 + 5$

$23 + 4 \underline{\hspace{1cm}} 15 + 34$

$61 + 7 \underline{\hspace{1cm}} 62 + 4$

$14 + 17 \underline{\hspace{1cm}} 56 - 6$

$13 + 9 \underline{\hspace{1cm}} 24 - 2$

$94 + 4 \underline{\hspace{1cm}} 100 - 2$

$87 + 13 \underline{\hspace{1cm}} 200 - 55$

$56 + 10 \underline{\hspace{1cm}} 83 - 13$

$46 + 5 \underline{\hspace{1cm}} 19 + 32$

$65 + 8 \underline{\hspace{1cm}} 76 + 4$

$87 - 7 \underline{\hspace{1cm}} 90 - 8$

$144 + 12 \underline{\hspace{1cm}} 157 - 3$

$68 + 0 \underline{\hspace{1cm}} 100 + 4$

$200 - 7 \underline{\hspace{1cm}} 201 - 8$

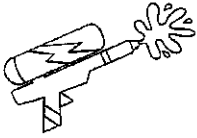
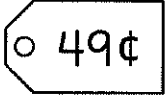

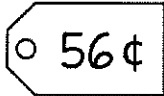

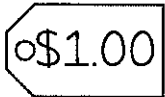

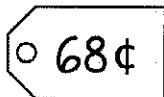

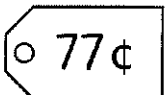

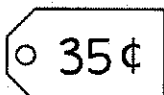

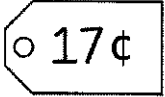
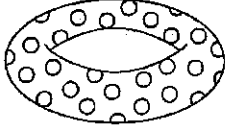


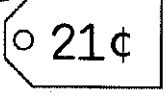

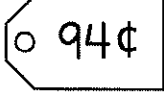
$170 + 30 \underline{\hspace{1cm}} 157 + 9$

Use the $<$, $>$, and $=$ signs to compare the number sentences.

Name _____

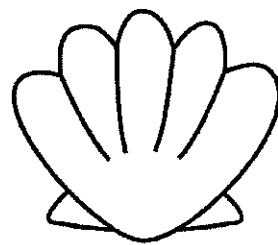
Making Change

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 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies	 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies
 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies	 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies
 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies	 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies
 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies	 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies
 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies	 	_____ Quarters _____ Dimes _____ Nickels _____ Pennies

Tell how many quarters, nickels, dimes, and pennies you would need to make each amount.

Name _____



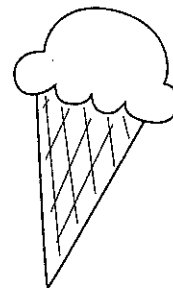
Draw That Shape

<p>_____</p> <p>6 Angles</p>	<p>_____</p> <p>4 Right Angles</p>	<p>_____</p> <p>8 Sides</p>
<p>_____</p> <p>6 Faces and 8 Vertices</p>	<p>_____</p> <p>0 Angles and 0 Sides</p>	<p>_____</p> <p>2 Faces and Zero Vertices</p>
<p>_____</p> <p>3 Angles and 3 Equal Sides</p>	<p>_____</p> <p>4 Equal Sides</p>	<p>_____</p> <p>5 Angles and 5 Sides</p>

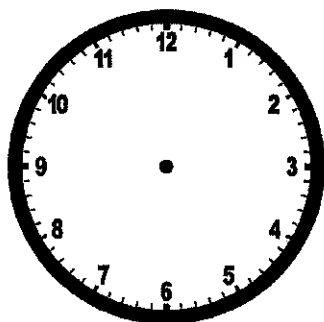
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Draw shapes with the given attributes. Write the names of the shapes you draw.

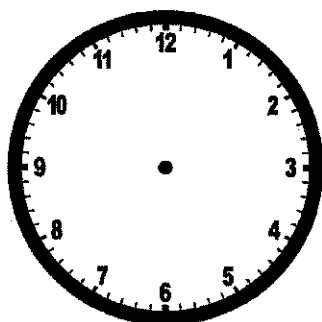
Name _____



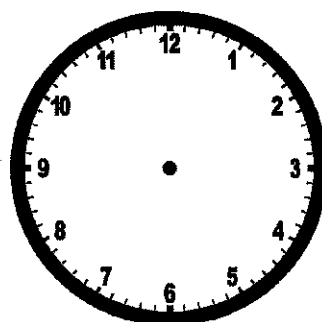
Draw the Time



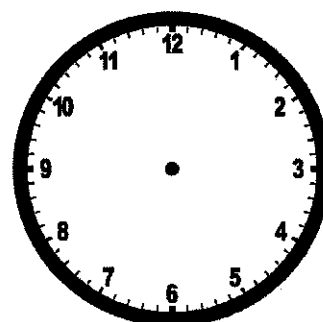
6:10



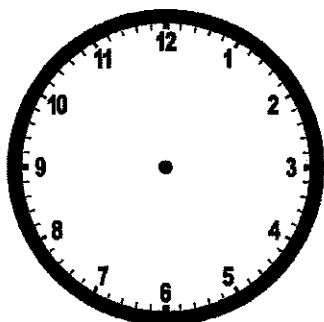
11:25



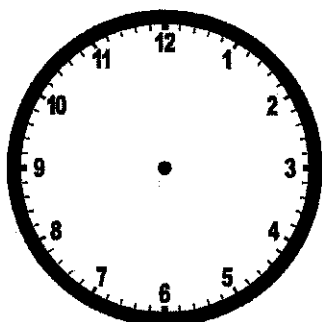
8:45



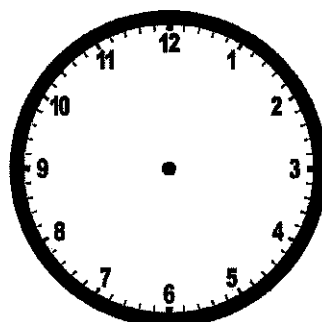
9:15



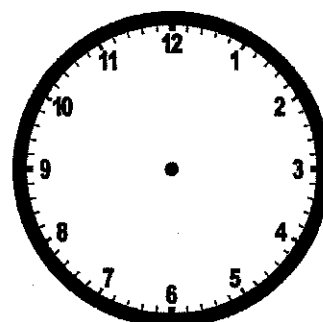
10:05



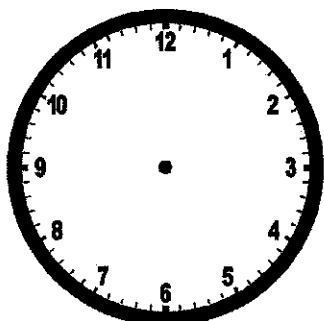
7:20



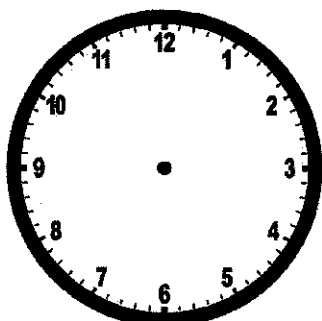
12:35



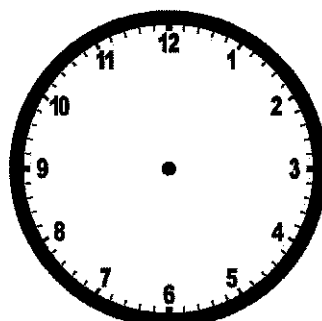
5:50



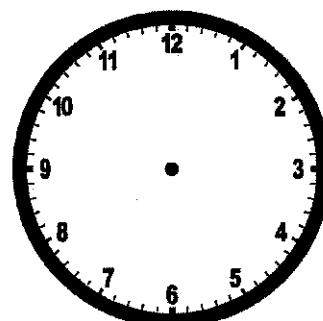
3:40



1:55



6:30



11:45

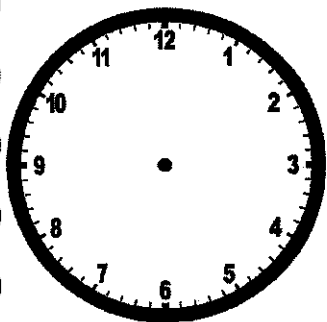
Draw the hands on each clock to show the time.

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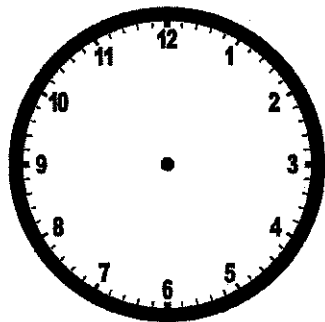
Name _____



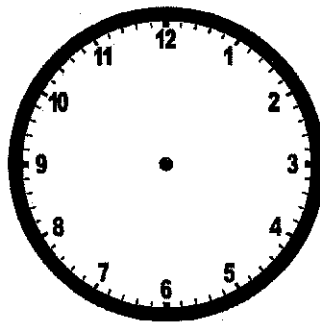
Elapsed Time



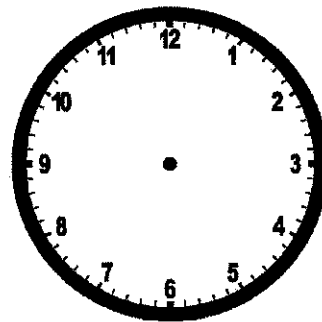
4:30



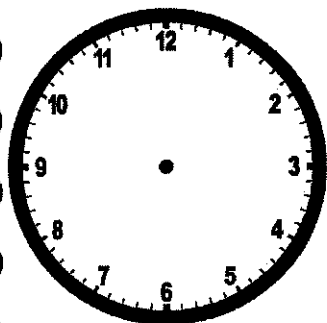
3 Hours
Later



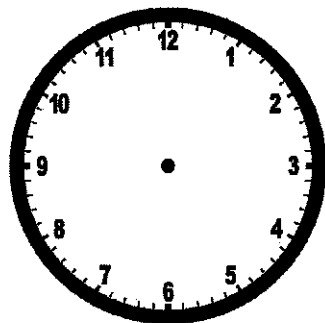
8:05



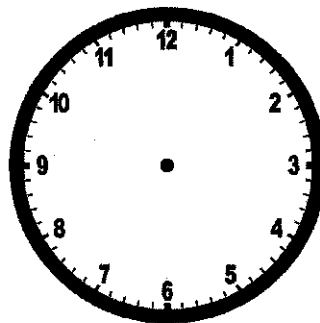
15 Minutes
Later



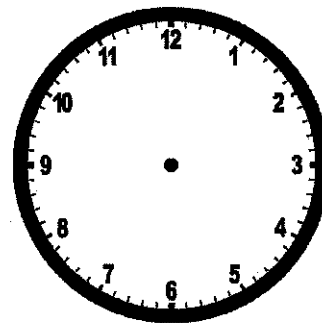
10:35



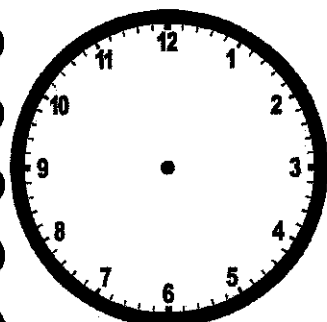
1 Hour
Later



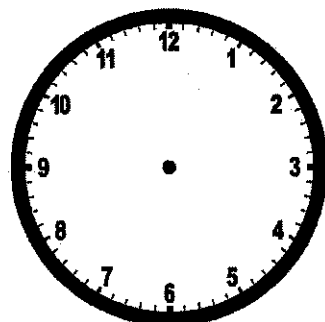
12:55



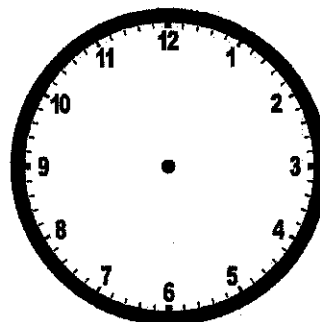
30 Minutes
Later



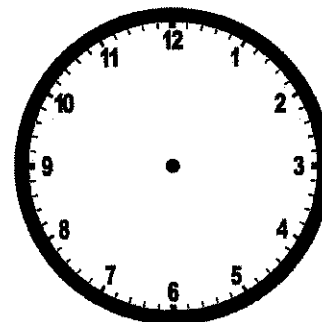
2:40



45 Minutes
Later



11:45

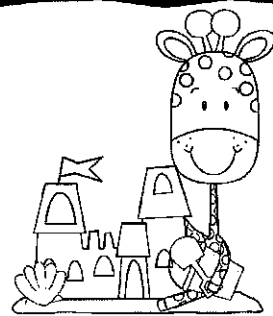


2 Hours
Later

Write the correct time under each clock.

Name _____

Measurement



1

2

3

4

5

6

How many inches long is line 1? _____

How many centimeters long is line 6? _____

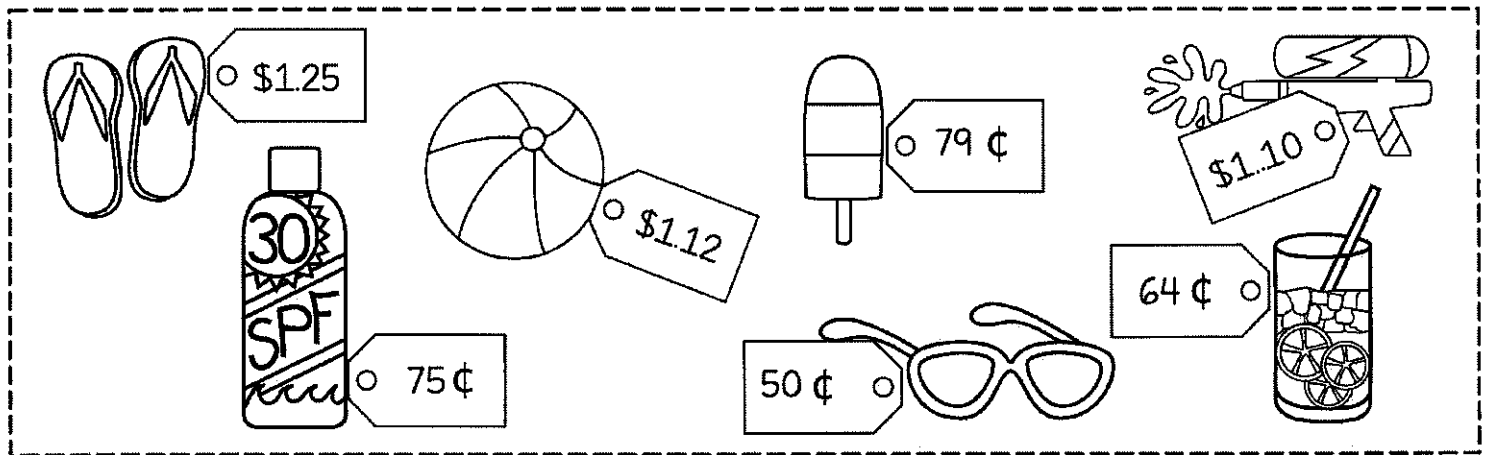
How many more inches is line 3 than line 4? _____

How many less centimeters is line 2 than line 5? _____

Measure the lines in inches and centimeters Answer the questions.

Name _____

Money Word Problems



Molly has \$1.75 cents. She wants to buy a water gun and sunglasses. Does she have enough money?

Jake bought sunscreen and some lemonade. He paid \$2.00. How much change will he get back?

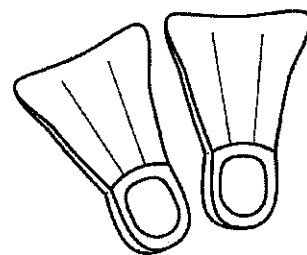
What costs more: a beach ball and a popsicle or a water gun and flip flops? How much more?




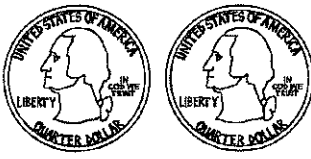

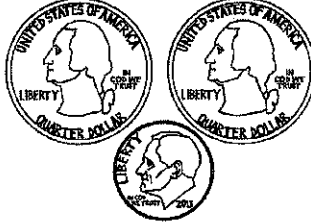
Ryan bought flip flops, a beach ball and sunscreen. How much did he spend?


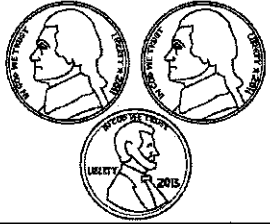



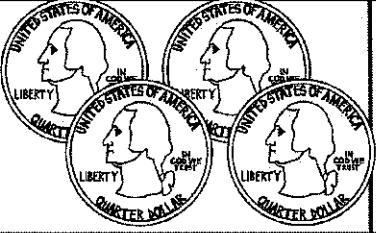
Use the prices above to solve each word problem.

Name _____

Counting Coins



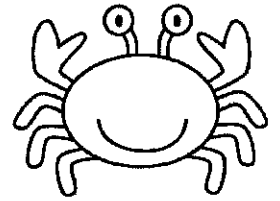
	
	
	
	
	
	

Count the coins and write the amount.

Name _____

Odd or Even?



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20

$$10 + 10 = 20$$

14

19

34

97

80

13

66

100

90

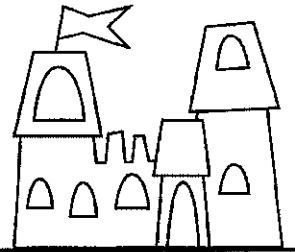
45

70

Circle the even numbers. Cross out the odd numbers. If the number is even, write an equation that shows the number as the sum of two equal addends.

Name _____

Skip Count By 5s

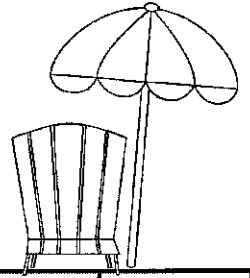


5									
									1000

Skip count by 5s to get to 1000.

Name _____

Skip Count By 10s



10									
									1000

Skip count by 10s to get to 1000.

Name _____

Skip Count By 100s



100
1000

4 groups of 100 = Green

6 groups of 100 = Purple

9 groups of 100 = Orange

7 groups of 100 = Yellow

2 groups of 100 = Blue

1 group of 100 = Pink

3 groups of 100 = Brown

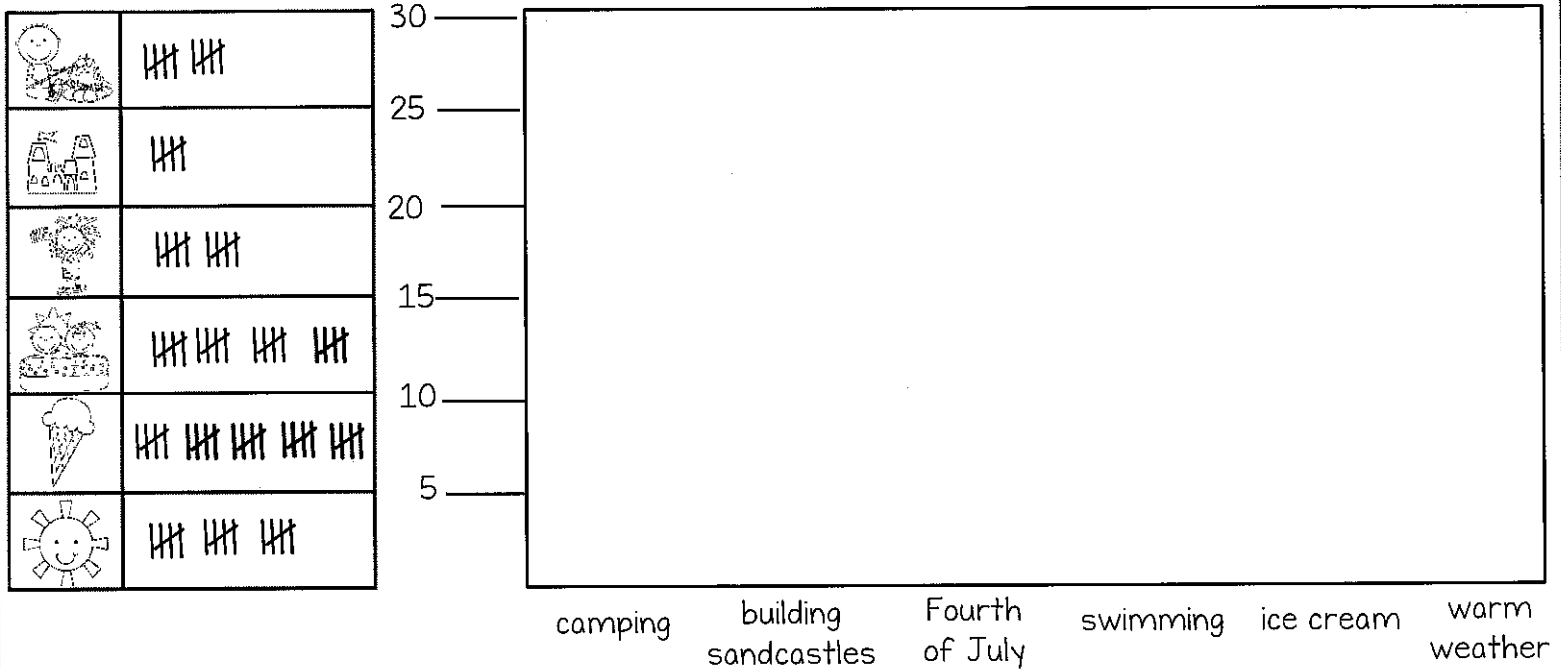
5 groups of 100 = Red

8 groups of 100 = Teal

Skip count by 100s to get to 1000. Color the rectangles according to the code.

Name _____

What is your favorite part of summer?



According to the graph, which part of summer is the favorite? _____

How many people all together like ice cream or swimming best? _____

How many more people like ice cream than building sand castles? _____

Do more people like camping and swimming or warm weather and building sandcastles?

Do more people like ice cream or warm weather, camping, and Fourth of July combined?

Use the tally chart to create a bar graph. Use the information on the graph to answer the questions. Use the back to solve equations