

Summer Learning Packet

3rd Grade

Purpose

The purpose of the Summer Learning Packet for incoming third graders is twofold: in Reading, we want to foster enjoyment of reading and to retain and improve reading skills while increasing comprehension of stories. In Math, it is important for all students to review math concepts and processes during the summer. Intentional practice of math skills will help students reach mastery of required material and increase their ability to use facts and operations easily and accurately. All of these activities are Common Core aligned.

Student Requirements

The activity calendars provide your child with three activities to complete each week. Students who do complete the packet will receive an award the first week of school.

Have a safe and relaxing summer!

- Mrs. del Rio

Summer Learning Packet

June

Week 1 (June 19 – June 23)	Adverbs (1), Ask and Answer (2), Triple Digit Addition (3)
Week 2 (June 26 – June 30)	Contractions (4), Triple Digit Subtraction (5), Write the time (6)
Week 3 (July 3 – July 7)	Expand it! (7), Narrative Writing (8), Number Riddles (9)

July

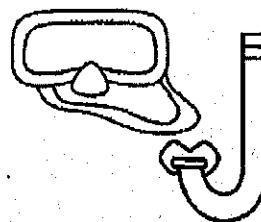
Week 4 (July 10 – July 14)	Irregular Plurals (10), Color the Fractions (11), Find the Missing Numbers (12)
Week 5 (July 17– July 21)	Irregular Verbs (13), Main Idea and Key Details (14), Comparing Number Sentences (15)

Week 6 (July 24 – July 28)	Opinion Writing (16), Double Digit Addition (17), Double Digit Subtraction (18)
Week 7 (July 31 – Aug. 4)	Character's Reaction (19), Draw the Time (20), Adding and Subtracting 10 and 100 (21)

August

Week 8 (Aug. 7 - Aug. 11)	Proofreading Practice (22), Measurement (23), Money Word Problems (24)
Week 9 (Aug. 14 – Aug. 18)	Second Graders and Third Graders (25), Counting Coins (26), Fluency Passage (27)
Week 10 (Aug. 21 – Aug. 25)	Skip Count by 5s (28), What is your favorite part of summer? (29), Addition Word Problems (30)

Name _____



Adverbs

Remember: Adverbs are words that tell more about a verb, adjective, or other adverb. They may answer the questions: How?, How often?, When?, or Where?

ran swiftly quickly quietly

swam _____ _____ _____

ate _____ _____ _____

surfing _____ _____ _____

smiled _____ _____ _____

baked _____ _____ _____

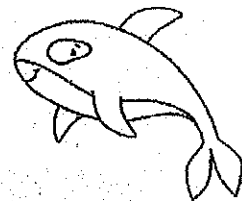
awoke _____ _____ _____

threw _____ _____ _____

Write three adverbs that could be used to tell about each verb.

Name _____

Ask and Answer



Whales are amazing creatures. They are mammals that have adapted to live their lives entirely in the ocean. There are many different kinds of whales and they range in size from about 8 to 110 feet. Whales can swim for long periods of time underwater, but they must come to the surface regularly to breathe. They breathe through their blowholes. Whales are warm-blooded and have a layer of fat, or blubber, beneath their skin to keep them warm. Some whales have teeth and others have baleen. Baleen is similar to bristles and filters out food for the whale. Whales have no natural predators, so they can live for long periods of time in the right conditions. Whales certainly are some of the most interesting creatures!

Where _____ ?

Why _____ ?

How _____ ?

What _____ ?

Read the passage. Write questions about the passage beginning with the given question words. Answer your questions.

Name _____



Triple Digit Addition

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

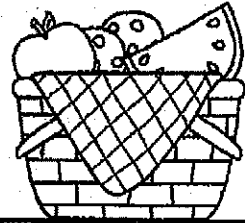
$$\begin{array}{r} 767 \\ + 223 \\ \hline \end{array}$$

Solve the addition problems.

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Name _____

contractions

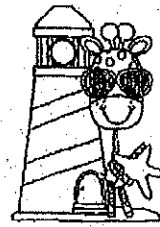


she'll	
that's	
didn't	
wasn't	
can't	
shouldn't	

she's	
he's	
don't	
won't	
it's	
couldn't	

Write the word each contraction represents.

Name _____



Triple Digit Subtraction

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

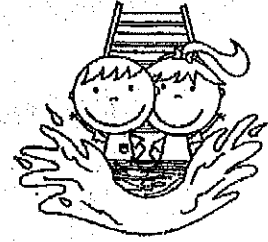
$$\begin{array}{r} 986 \\ - 310 \\ \hline \end{array}$$

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

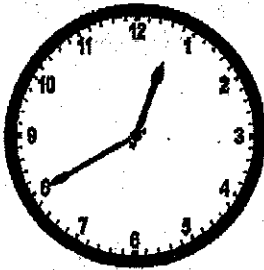
Solve the subtraction problems.

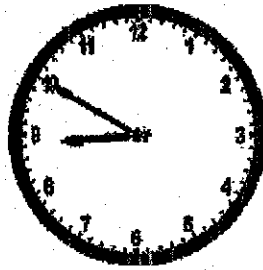
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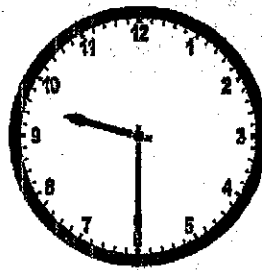
Name _____

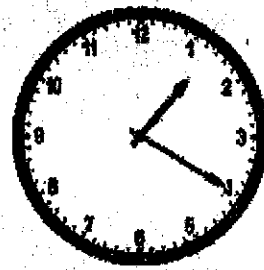


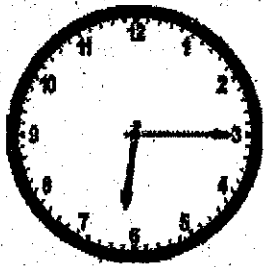
Write the Time

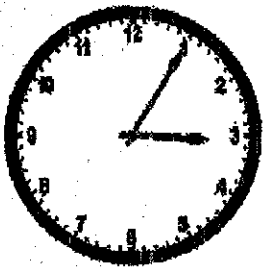




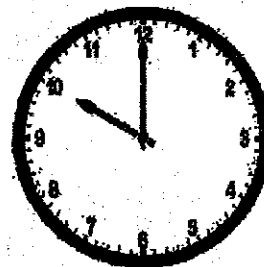


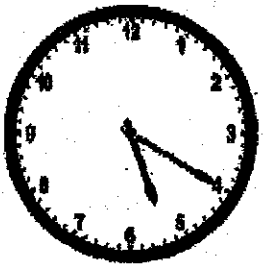


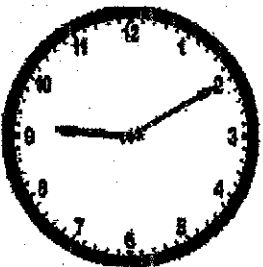


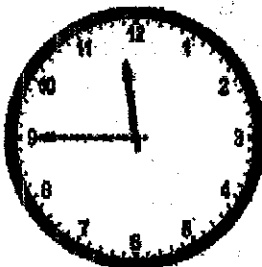










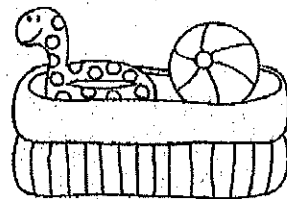




Write the time under each clock.

Name _____

Expand It!



The girl went swimming.

The blonde girl went swimming in the
crystal clear water.

A dog ran.

The kids ate.

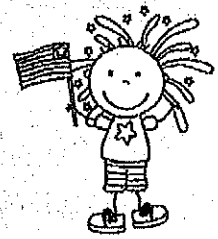
A bug flew.

The ice cream melted.

Rewrite each sentence, adding details to make it more interesting.

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Name _____



Narrative Writing

This image shows a single sheet of white paper with horizontal black ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slightly textured appearance, typical of standard office or school paper. There is no handwriting or other markings on the page.

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Write a true story about what you did on the Fourth of July.

++++
Name _____

Number Riddles



I have 3 groups of 100, 4 groups of ten,
and 6 groups of 1. Which number am I?

I have 6 groups of 100, 9 groups of ten,
and 7 groups of 1. Which number am I?

I have 2 groups of 100, 6 groups of ten,
and 8 groups of 1. Which number am I?

I have 7 groups of 100, 2 groups of ten,
and 0 groups of 1. Which number am I?

I have 4 groups of 100, 7 groups of ten,
and 1 group of 1. Which number am I?

I have 6 groups of 100, 5 groups of ten,
and 4 groups of 1. Which number am I?

I have 9 groups of 100, 2 groups of ten,
and 3 groups of 1. Which number am I?

I have 8 groups of 100, 9 groups of ten,
and 3 groups of 1. Which number am I?

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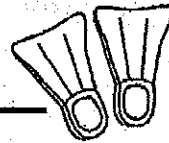
Write the numbers to solve the riddles.

Name _____

Irregular Plurals

mouse

mice



foot

child

tooth

fish

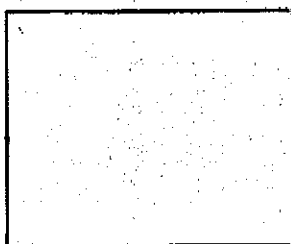
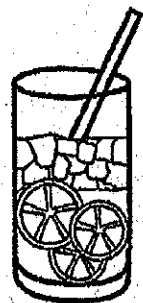
man

goose

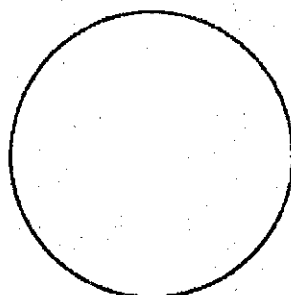
Write the plural form of each word.

Name _____

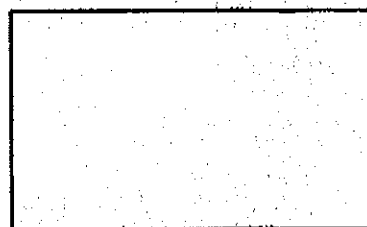
Color the Fractions



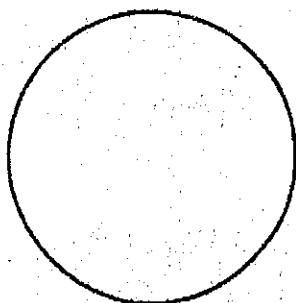
One Half



$\frac{1}{4}$



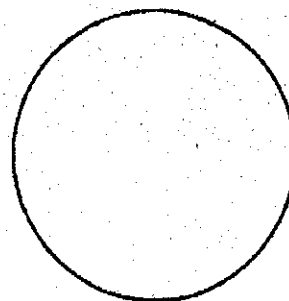
Two Thirds



One Fourth



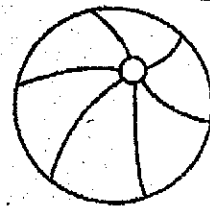
$\frac{1}{2}$



$\frac{2}{3}$

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

Name _____



Find the Missing Numbers

237 _____ 242 _____

516 _____ 523 _____

802 _____ 805 _____

198 _____ 202 _____

672 _____ 678 _____

378 _____ 382 _____

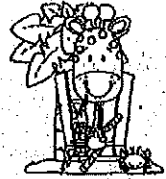


Fill in the missing numbers in each row.

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Name _____



Irregular Verbs

tell told read read

sit _____ sell _____

go _____ shake _____

hide _____ ring _____

say _____ bend _____

see _____ eat _____

send _____ hold _____

bite _____ dig _____

run _____ do _____

Write the past tense form of each irregular verb.

Name _____



Main Idea and Key Details

The Fourth of July is an important American holiday. On this day, we remember America's birthday. We celebrate by having parades, enjoying barbecues, and watching fireworks. Many people wear red, white, and blue to represent our flag. What do you like to do on the Fourth of July?

Main Idea:

Key Details:

There are many water sports that people enjoy during the summer months. Some people like to waterski. Others may surf in the ocean. Others may swim and even compete in races. What summer water activities do you enjoy?

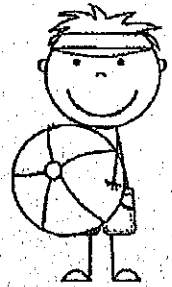
Main Idea:

Key Details:

Read each passage and identify the main idea and key details.

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Name _____



Comparing Number Sentences

$9 + 8 \geq 6 + 5$

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

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

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

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

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

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

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

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

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

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

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

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

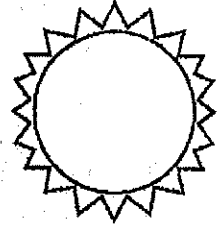
$200 - 7 \underline{\hspace{1cm}} 201 - 8$

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

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

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Name _____



Opinion Writing

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Should summer vacation be longer? Write about why or why not. Give at least 3 reasons for your answer.

Name _____



Double Digit Addition

$$\begin{array}{r} 74 \\ + 64 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 12 \\ \hline \end{array}$$

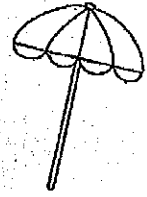
$$\begin{array}{r} 87 \\ + 30 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ + 40 \\ \hline \end{array}$$

Solve the addition problems.

© Kendra's Kindergarten 20%

Name _____



Double Digit Subtraction

$$\begin{array}{r} 98 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ - 79 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ - 62 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ - 51 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ - 59 \\ \hline \end{array}$$

Solve the subtraction problems.

Name _____

Character's Reaction

On Saturday morning my mom woke me up so early that it was still dark outside. I was so tired and grumpy. I said, "Mom, let me sleep some more!" But, she said I had to grab my suitcase and get in the car. I was so confused. I had no idea where we were going. Still, I got in the car with my family. We drove and drove. I was so bored and I thought this mysterious car ride would never be over. Finally, the car started to slow down. My mom told me to look out the window. We were at Disneyland! I couldn't believe my mom surprised me with such a fun trip! I was the happiest kid in the world!

How does the author react when...

his mom wakes him up?

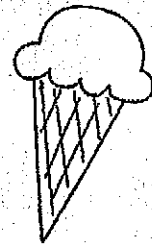
his mom tells him to get his suitcase?

the car ride is long?

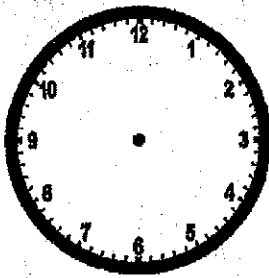
he arrives at Disneyland?

Describe how the author of this passage reacts in each situation.

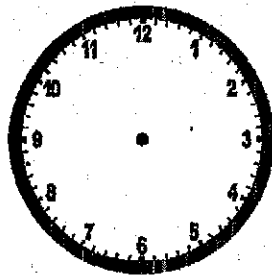
Name _____



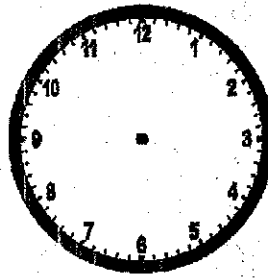
Draw the Time



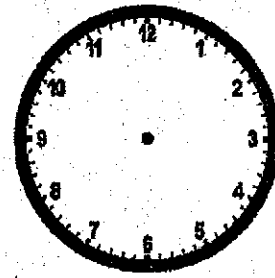
6:10



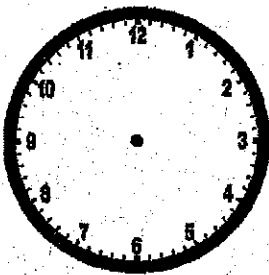
11:25



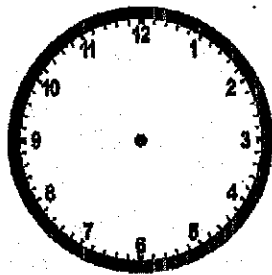
8:45



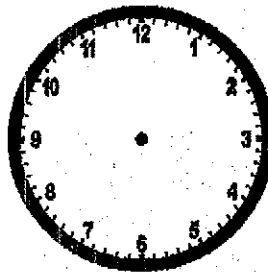
9:15



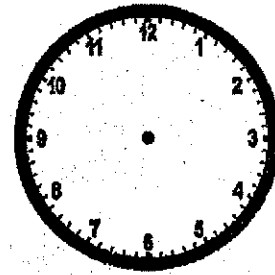
10:05



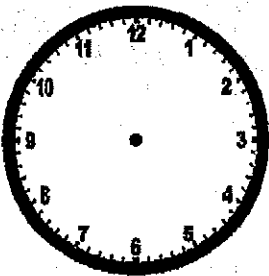
7:20



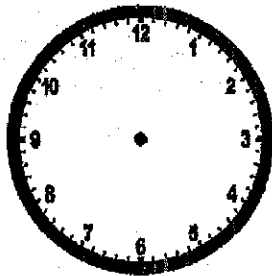
12:35



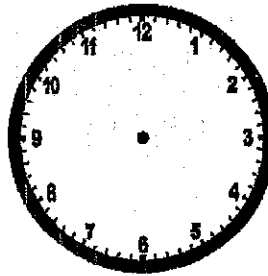
5:50



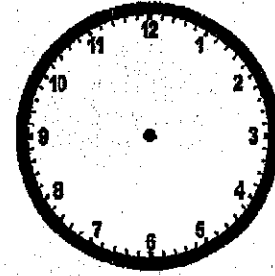
3:40



1:55



6:30

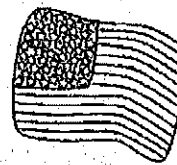


11:45

Draw the hands on each clock to show the time.

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Name _____



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Adding and Subtracting 10 and 100

Add 10

100 _____ 340 _____ 631 _____ 850 _____

Subtract 10

900 _____ 752 _____ 380 _____ 498 _____

Add 100

642 _____ 298 _____ 399 _____ 821 _____

Subtract 100

410 _____ 561 _____ 988 _____ 207 _____

Follow the directions to mentally add or subtract 10 or 100. Write each answer next to the number.

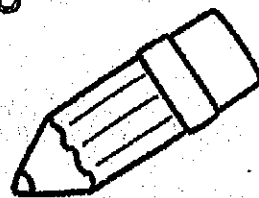
Name _____

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Proofreading Practice

Circle the mistakes you find in this letter.

Dear Vivienne



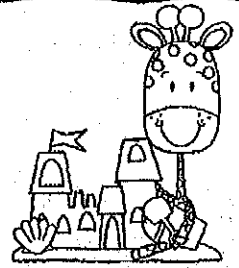
i am having a wonderful tim here in florida. we spent the fourth of july on the lake and saw some very cool fireworks. On tuesday we will be going to california. have you ever seen the golden gate bridge. We are very excited to see it! we are also planning on watching a giants game at at&t park. i can't wait to eat cracker jacks and peanuts. next, we will driv to disneyland to see mickey mouse. i am going to buy a disney shirt for you! what size do you wear. Anyway, i've got to go. i will se you soon!

From
jennifer

Fix the mistakes and rewrite the letter.

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? _____

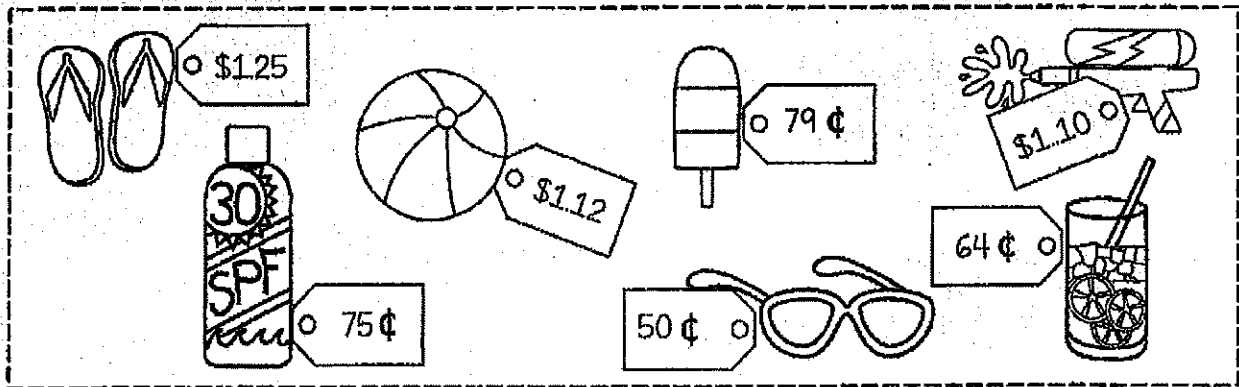
How many less centimeters is line 2 than line 5? _____

Measure the lines in inches and centimeters. Answer the questions.

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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?

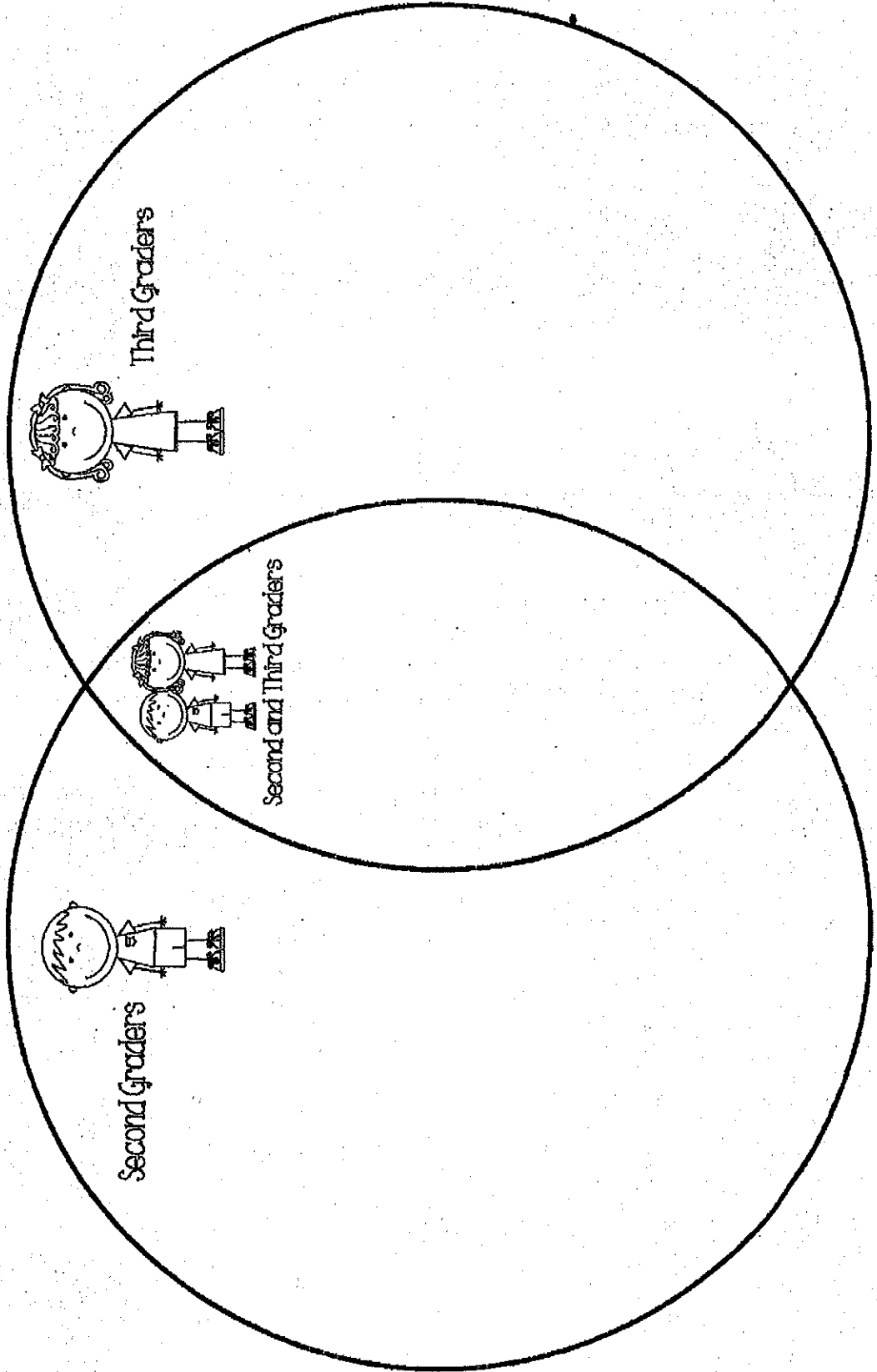
What costs more: a beach ball and a popsicle or a water gun and flip flops? How much more?

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

Use the prices above to solve each word problem.

Name _____

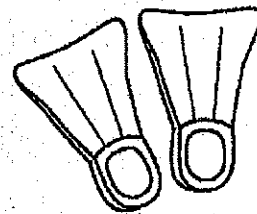
Second Graders and Third Graders











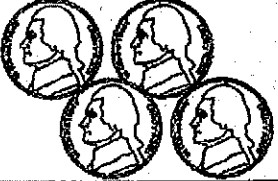



Write things that are true about second graders in the first circle. Write things that are true about third graders in the second circle. Write things that are true about both second and third graders in the middle section.

Name _____

Counting Coins



Count the coins and write the amount.

Fluency Passage



This summer I was part of a swim team. I learned how to swim four different strokes: backstroke, butterfly, freestyle, and breast stroke. I practiced every morning at 7:30. Sometimes it was difficult to wake up early and get into the cold pool, but I knew I needed to practice if I wanted to do my best.

On Saturday mornings, my swim team and I competed in meets. We participated in different races and competed against other teams. Sometimes we would win the meet and other times our competition got more points. Either way, we always tried our best.

My favorite race to compete in was the IM. IM stands for individual medley. During an IM, you must swim one lap of each stroke. This was my best event and, each time I swam, I tried to beat my time previous time.

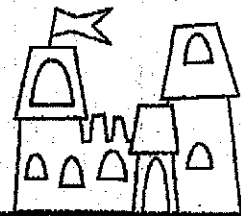
On the day of the final meet I was scheduled to swim my last IM. I wanted to win first place very badly. As I got ready to swim, my stomach was full of butterflies. I knew the other swimmers were fast, but I had worked hard all summer and knew I had what it takes to win.

The buzzer went off and I dove into the cool water. I swam as fast as I could. I could hear my coaches and my teammates cheering for me from the side of the pool. I gave it everything I had. And I won! I received a big, blue ribbon for first place and now I hang it proudly in my room.

Practice reading this passage. Remember to pause at the periods. Use your voice to make your reading sound more interesting.

Name _____

Skip Count By 5s









5									
									1000

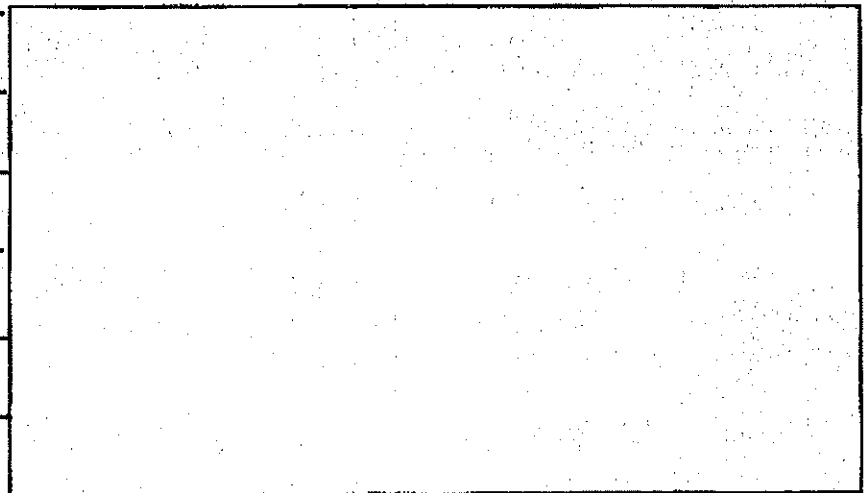
Skip count by 5s to get to 1000.

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Name _____

What is your favorite part of summer?

30
25
20
15
10
5

camping building sandcastles Fourth of July swimming ice cream warm weather

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

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

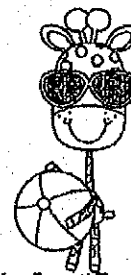
How many more people like ice cream than building sand castles? _____

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

Name _____



Addition Word Problems

Justin bought an ice cream cone for 52 cents and a soda for 25 cents. Shelly bought a lemonade for 45 cents and some strawberries for 39 cents. Who spent more money? How much more did they spend?

Marcos is driving with his family to the lake house. The lake house is 256 miles away. They drove 159 miles before stopping for lunch. How much farther do Marcos and his family have to drive after lunch to get to the lake house?

Jenny read one book that was 350 pages and another book that was 147 pages. Jason read one book that was 312 pages and another book that was 212 pages. Who read more pages? How many more pages did they read?

Summer vacation is 72 days long. 22 of the days are in June and 31 are in July. How many summer vacation days are there in August? When June is over, how many more days are there until school starts?

Solve the addition word problems. Show your work.

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