

Getting Ready for 3rd Grade!

2nd GRADE

to

3rd Grade

Summer Packet

Name: _____

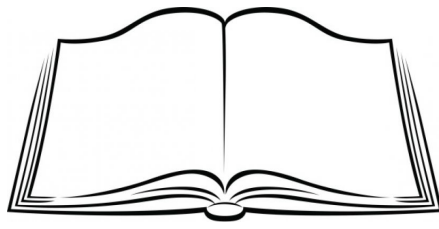
Sections

1. Reading Logs
2. Math
3. Writing
4. Reading
5. Word Study
6. Odds and Ends

Have fun!!!

Section 1: Reading Logs

Read, read,
REEEEEEAAAAAD!



2nd Grade Summer Reading Assignments

June: Reading Calendar



Directions: Read for at least 20 minutes and put a sticker on the date that you read.

Some ideas of things to read:

- Fiction books
- Nonfiction books
- Read on Reading A to Z
- Read a magazine, newspaper, and/or an article on the internet

Goal: Read at least 8 days!

Monday	Tuesday	Wednesday	Thursday	Friday
15	16	17	18	19
22	23	24	25	26
29	30			

Turn over →

JULY: Book Review



Directions: Read a new book and write a book review. Remember to use full sentences!

<input type="checkbox"/> Catchy beginning	<input type="checkbox"/> 2 or 3 Reasons for your opinion + evidence from the book!
<input type="checkbox"/> Title	Ideas:
<input type="checkbox"/> Author	<ul style="list-style-type: none">• Why is this book special?• Why do you recommend this book?• What lesson does the reader learn?• What is your favorite part?
<input type="checkbox"/> Illustrator	<input type="checkbox"/> Who do you recommend it to?
<input type="checkbox"/> Characters	<input type="checkbox"/> What do you rate the book out of 5 stars?
<input type="checkbox"/> Setting	<input type="checkbox"/> Snazzy ending
<input type="checkbox"/> Plot (retell the book) - don't give away the ending!	
<input type="checkbox"/> Your opinion!	

Edit and Revise for:

- ☐ At least 2 juicy words/adjectives
- ☐ At least 2 transition words (first, then, next...)
- ☐ At least 10 sentences (full sentences, not lines)
- ☐ Edit your story for:
 - Punctuation
 - Capital letter after punctuation
 - Proper nouns (names) are capitalized
 - Sight words are spelled correctly

Turn over →

Title of Book Review: _____

Handwriting practice lines consisting of solid top and bottom lines with a dashed midline, repeated 15 times.

Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid) for letter formation.

Turn over →

August: Thick Questions



Directions: Read a book or several books and answer EACH thick question as you read. You can answer the questions in any order.

What lesson did the character learn?

What are the internal traits of a main character?

What do you predict is going to happen next and why?

What is the setting (where and when a story takes place).

After continuing reading, did your prediction come true? How or how not?

Why do you think the author chose this setting for the book?

Turn over →

Infer how the main character is feeling right now. Why?

What could make this story more juicy and interesting?

What question would you ask the author?

If you could write the next chapter in the book, what would happen next?

What are you visualizing in your brain right now? Draw it.

What was the problem in the book?

What evidence from the text supports this?

What would you have done if you were the main character?

Summer Reading Log

Day of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes

Summer Reading Log

Day of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes

Summer Reading Log

Day of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	<div></div> <div></div>	<div></div> <div></div>	<div></div> to <div></div>	<div></div> minutes
	<div></div> <div></div>	<div></div> <div></div>	<div></div> to <div></div>	<div></div> minutes
	<div></div> <div></div>	<div></div> <div></div>	<div></div> to <div></div>	<div></div> minutes
	<div></div> <div></div>	<div></div> <div></div>	<div></div> to <div></div>	<div></div> minutes
	<div></div> <div></div>	<div></div> <div></div>	<div></div> to <div></div>	<div></div> minutes

Summer Reading Log

Day of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes

Summer Reading Log

y of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	<div></div> <div></div>	<div></div> <div></div>	<div>to</div>	<div>minutes</div>
	<div></div> <div></div>	<div></div> <div></div>	<div>to</div>	<div>minutes</div>
	<div></div> <div></div>	<div></div> <div></div>	<div>to</div>	<div>minutes</div>
	<div></div> <div></div>	<div></div> <div></div>	<div>to</div>	<div>minutes</div>
	<div></div> <div></div>	<div></div> <div></div>	<div>to</div>	<div>minutes</div>

Summer Reading Log

Day of the Week	Title of the Book(s)	Author(s)	Pages Read	Minutes read
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes
	_____ _____	_____ _____	____ to ____	____ minutes

Section 2: Math

This summer, you can practice...

- Addition
- Subtraction
- Stacking and breaking up the smaller number
- Word Problems (1-step and multiple steps)
- Number Strings
- Math Facts (addition and subtraction)
- Telling Time
- Elapsed Time
- Fractions
- Money (Coins)
- Graphing
- Geometry
- 2D and 3D Shapes
- Measurement
- Anything else you feel you need practice doing before 3rd grade!

***To practice these skills, you could also play the games we played

Practice your addition and subtraction math facts!!!

Practice math facts 0-20 until you can do them super fast!

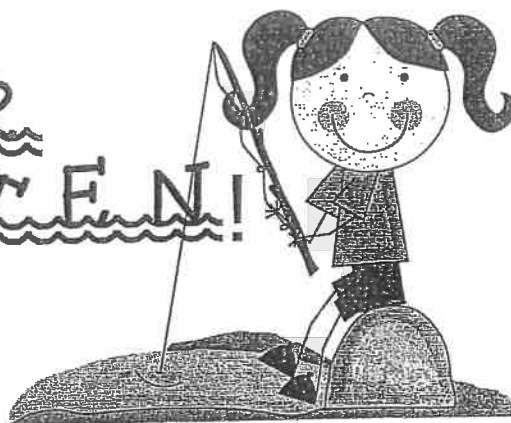
How can I practice?

- Make flashcards
- Time yourself: See how many you can do correctly in a minute

CATCH
FACTS

YOUR
TENTEN!

Practice, practice, practice!



$4+0=$

$4+1=$

$4+2=$

$4+3=$

$4+4=$

$4+5=$

$4+6=$

$4+7=$

$4+8=$

$4+9=$

$5+0=$

$5+1=$

$5+2=$

$5+3=$

$5+4=$

$5+5=$

$5+6=$

$5+7=$

$5+8=$

$5+9=$

$6+0=$

$6+1=$

$6+2=$

$6+3=$

$6+4=$

$6+5=$

$6+6=$

$6+7=$

$6+8=$

$6+9=$

$7+0=$

$7+1=$

$7+2=$

$7+3=$

$7+4=$

$7+5=$

$7+6=$

$7+7=$

$7+8=$

$7+9=$

Name _____

Date _____

$$\begin{array}{r} 63 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 53 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 42 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 33 \\ \hline \end{array}$$

Name _____

Date _____

$$\begin{array}{r} 53 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 81 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 13 \\ \hline \end{array}$$

Addition Practice

$$\begin{array}{r} 151 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 965 \\ + 114 \\ \hline \end{array}$$

$$\begin{array}{r} 735 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 769 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ + 814 \\ \hline \end{array}$$

$$\begin{array}{r} 609 \\ + 933 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 546 \\ \hline \end{array}$$

$$\begin{array}{r} 106 \\ + 91 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 264 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 431 \\ + 398 \\ \hline \end{array}$$

$$\begin{array}{r} 788 \\ + 750 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 591 \\ \hline \end{array}$$

$$\begin{array}{r} 545 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 983 \\ + 614 \\ \hline \end{array}$$

$$\begin{array}{r} 386 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 987 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 50 \\ \hline \end{array}$$

$$\begin{array}{r} 956 \\ + 419 \\ \hline \end{array}$$

Addition Practice

Rewrite each problem vertically. Then solve.

$262 + 59 = \underline{\hspace{2cm}}$

$70 + 439 = \underline{\hspace{2cm}}$

$22 + 43 = \underline{\hspace{2cm}}$

$21 + 555 = \underline{\hspace{2cm}}$

$258 + 313 = \underline{\hspace{2cm}}$

$174 + 281 = \underline{\hspace{2cm}}$

Subtraction Practice

$$\begin{array}{r} 230 \\ - 121 \\ \hline \end{array}$$

$$\begin{array}{r} 243 \\ - 107 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 218 \\ - 198 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 977 \\ - 344 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ - 20 \\ \hline \end{array}$$

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

$$\begin{array}{r} 138 \\ - 123 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 273 \\ - 244 \\ \hline \end{array}$$

$$\begin{array}{r} 695 \\ - 602 \\ \hline \end{array}$$

$$\begin{array}{r} 207 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 567 \\ - 484 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ - 39 \\ \hline \end{array}$$

Name _____ Date _____

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

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

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

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

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

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

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

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

$$\begin{array}{r} 12 \\ - 5 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$

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

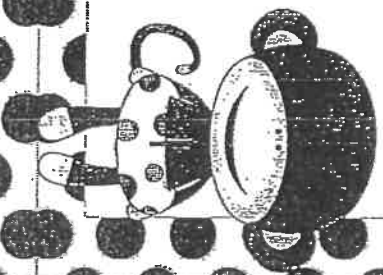
$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

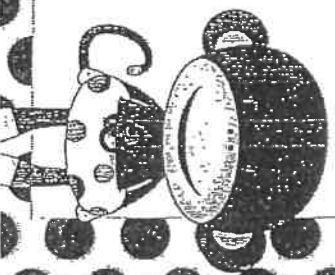
$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$$

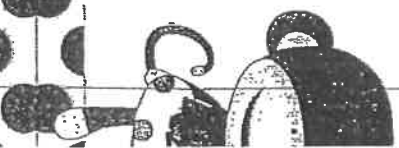
Mom filled 87 water balloons for her kids, but 38 of them popped before the kids got to use them. How many are left for the kids to use?



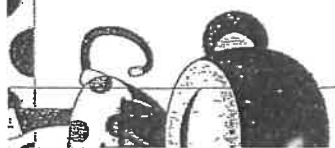
The kids are each suppose to bring their own water balloons to the water balloon party. Jack brought 38 balloons, Jordan brought 20 balloons, and James brought 34 balloons. How many balloons did the 3 boys bring in all?



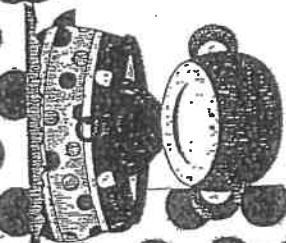
There are 100 blue, pink, and green water balloons. Fifty of the balloons are pink and 25 are blue. How many of the 100 water balloons are green?



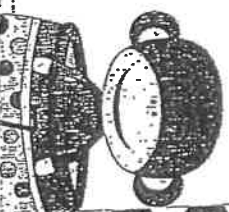
The kids needs 98 water balloons. They have already filled 56 of them. How many more do they need to fill?



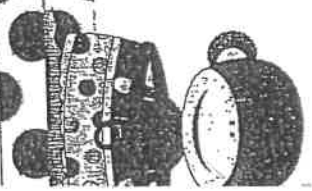
The swimming pool has 98 Laffy Taffy to sell. During the first weekend it was open they sold 56 and during the second weekend they sold 32. How many Laffy Taffy do they have left to sell after the first two weekends?



The swimming pool bought 80 popsicles for the concession stand to sell. So far they have sold 39. How many more do they have left to sell?



It cost \$3.00 for each person to get into the swimming pool. There are 4 people in family who all have to pay. How much does it cost for the whole family to go swimming?



There were 78 kids swimming before pool break and 97 swimming after pool break. How many more kids were swimming after pool break?



1

Mrs. Cook has 3 bags of oranges. Each bag contains 4 oranges.

(a) How many oranges does she have altogether?

(b) If she takes all the oranges out of the bags and puts an equal amount on 2 plates, how many oranges will there be on each plate?

(a)

She has oranges altogether.

(b)

There will be oranges on each plate.

Each tennis racket cost \$37. Each tennis ball cost \$2. Luisa bought a tennis racket and 10 balls.

- (a) How much did 10 balls cost?
- (b) How much did she spend altogether?

(a)

10 balls cost \$.

(b)

She spent \$ altogether.



1 lb. of fish costs \$9. What is the cost of 3 lb. of fish?

The cost of 3 lb. of fish is \$



Subtraction within 100

Name: _____

Solve each problem.

3	19	41	34	98
76	79	6	18	5

Answers

- 1) A waiter had 57 customers. If 23 left, how many customers would the waiter still have?
- 2) For a party Kaleb bought 98 cupcakes. If 95 were eaten, how many cupcakes would Kaleb have left?
- 3) At a bus stop 6 people got off the bus. Now there were 70 people on the bus. How many people were on the bus before?
- 4) At the arcade Ned had won 56 tickets. If he used 38 to buy some toys, how many tickets did Ned have left?
- 5) A clown had 43 balloons. He gave 37 away at a party. How many balloons does he still have?
- 6) At the arcade Dave had won 69 tickets. After buying a yoyo he had 28 tickets left. How many tickets did the yoyo cost?
- 7) For a birthday party a clown gave away 11 balloons. Now he has 68 balloons left. How many balloons did the clown have to start with?
- 8) A museum had 92 paintings. After they got rid of some, they had 87 left. How many paintings did they get rid of?
- 9) John had 81 apps on his phone. After deleting some, he had 62 left. How many apps did he delete?
- 10) Emily had some candy. She gave her friend 8 pieces and had 90 left. How many pieces did she have to start with?

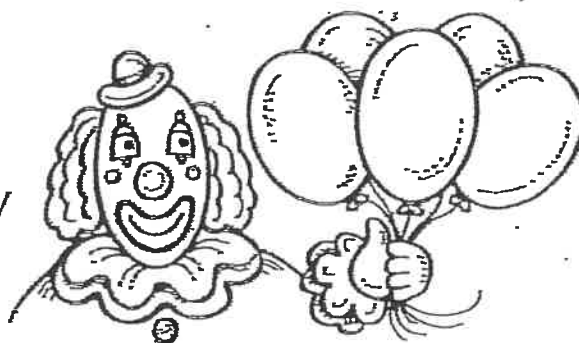
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Name _____

A Day at the Fair

Read each word problem carefully. Then add or subtract to find the answer. Show your work.

1. A clown gave away 50 balloons on Tuesday. He gave away 25 balloons on Wednesday. How many balloons did he give away all together?



Answer: _____

2. Ellen and David are playing a game. They have to throw a ball into a net. Ellen scores 52 points. David scores 37 points. How many points did Ellen and David score together?

Answer: _____

3. Javier and Tim bought toys at the fair. Javier paid \$1.75 for a toy car. Tim paid \$1.10 for a ball. How much money did they spend all together?

Answer: _____

4. On Monday morning there were 85 tickets available for the fair. Then the ticket agent sold 34 of them. How many tickets are left?

Answer: _____

5. Joan brought \$4.50 to the fair. She spent \$1.25. How much money does she have left?

Answer: _____

Time to the Nearest 5 Minutes

Name: _____

Telling Time

To the Nearest 5 Minutes

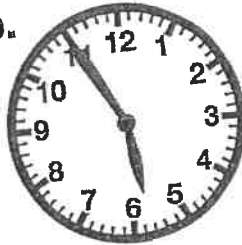
Write the time shown on each clock.

a.



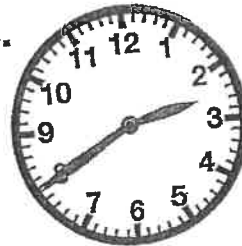
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b.



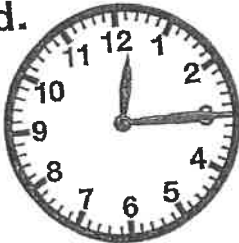
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c.



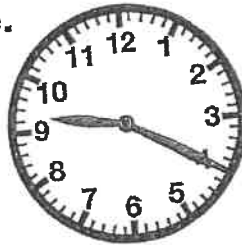
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d.



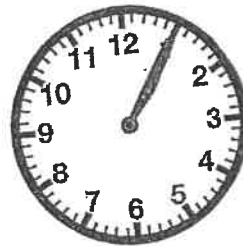
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e.



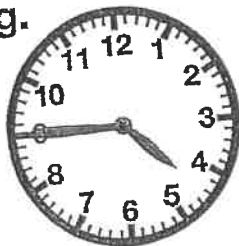
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f.



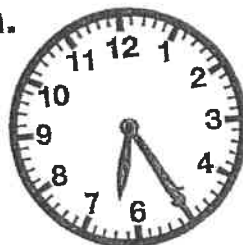
____ : ____

g.



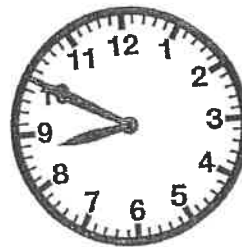
____ : ____

h.



____ : ____

i.



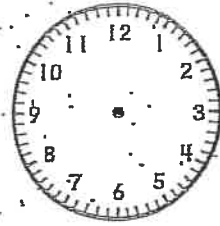
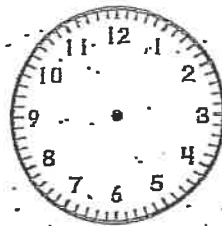
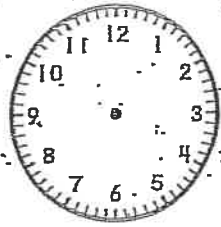
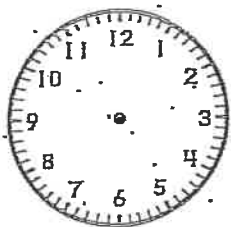
____ : ____

Name _____

Remembering

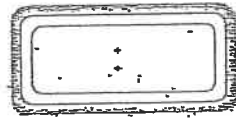
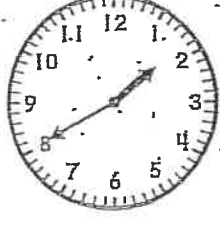
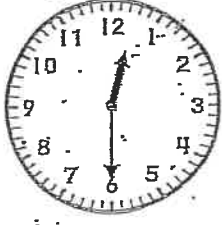
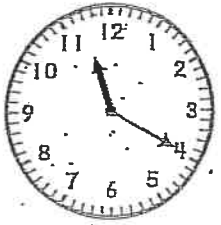
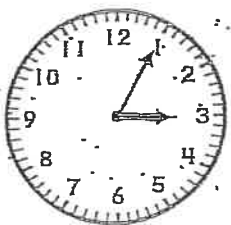
Draw the hands on the clock to show the time.

1.



Write the time on the digital clock.

2.



Complete the tables.

3.

Big hand points to	4	1	6	5	9	4	7	8
Time in minutes	20							

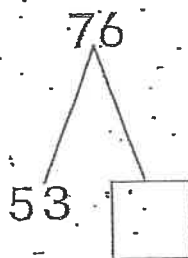
(4 fives)

4.

Big hand points to	8	11	10	6	9	7	5	3
Time in minutes	40							

(8 fives)


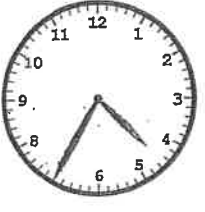

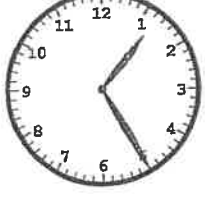

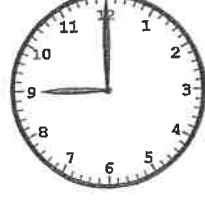


5. Find the unknown partner.



Name: _____

Elapsed Time

Complete the table by writing the time shown on the clocks and filling in the elapsed time.

Start Time	End Time	Elapsed Time
 <u>2:55</u>	 <u>4:35</u>	<u>1 hour and 40 minutes</u>
 _____	 _____	_____
 _____	 _____	_____
 _____	 _____	_____

Your name: _____

Elapsed Time

Nearest Minute



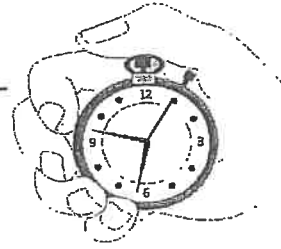
Complete the table by filling in the elapsed times.

Start Time	End Time	Elapsed Time
6:00 A.M.	7:55 A.M.	1 hour and 55 minutes
1:00 P.M.	3:44 P.M.	
12:00 P.M.	5:18 P.M.	
12:30 P.M.	7:10 P.M.	
4:35 A.M.	11:25 A.M.	
2:04 P.M.	2:55 P.M.	
5:25 A.M.	6:20 A.M.	
Midnight	2:35 A.M.	
2:58 P.M.	4:37 P.M.	

Name: _____

Elapsed Time

Word Problems



1. Jenna begins her morning jog at 4:05 A.M. She jogs for 45 minutes. What time is Jenna done jogging? _____

2. Jake goes for a 1 hour and 15 minute bike ride every day. On Monday, he begins his bike ride at 3:58 P.M. What time will he finish riding his bike? _____

3. Sylvia works for 8 hours a day at a restaurant. If she begins work at 8:00 A.M., what time will she go home? _____

4. Camille took her cookies out of the oven at 2:12 P.M. She let them cool on the kitchen table for 20 minutes before she put them on a plate. What time did Camille put her cookies on a plate? _____

5. Lou arrived at the bank at 7:10 A.M. The sign on the door said:

Sorry, we're closed.
Bank Hours: 8:00 A.M. - 5:00 P.M.

How long will Lou have to wait for the bank to open? _____

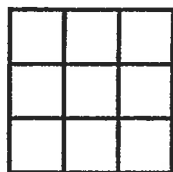
Name: _____

Fractions

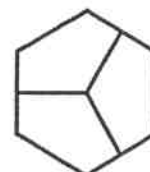
a. Color $\frac{3}{8}$



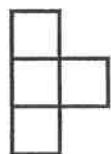
b. Color $\frac{5}{9}$



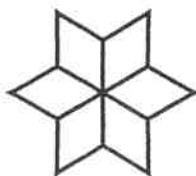
c. Color $\frac{1}{3}$



d. Color $\frac{1}{4}$



e. Color $\frac{4}{6}$



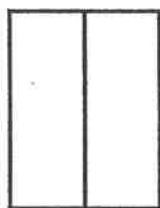
f. Color $\frac{7}{8}$



g. Color $\frac{1}{5}$



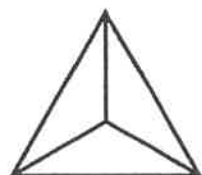
h. Color $\frac{2}{2}$



i. Color $\frac{3}{4}$



j. Color $\frac{2}{3}$



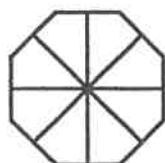
k. Color $\frac{2}{4}$



l. Color $\frac{3}{5}$



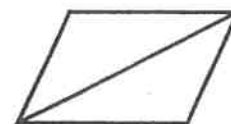
m. Color $\frac{5}{8}$



n. Color $\frac{5}{6}$



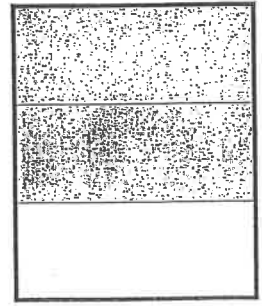
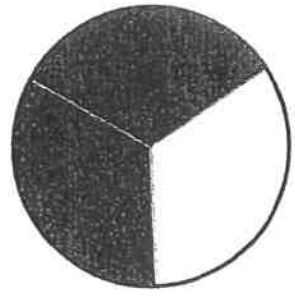
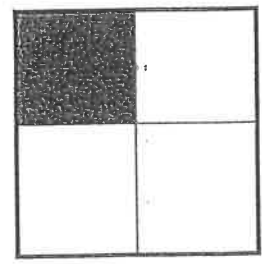
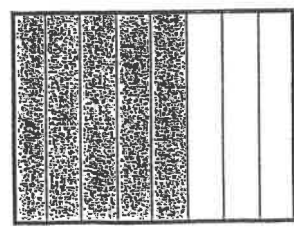
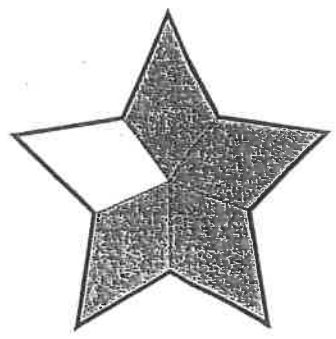
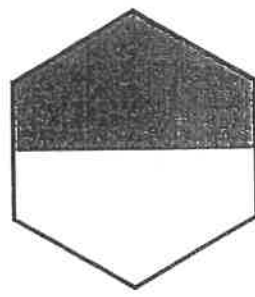
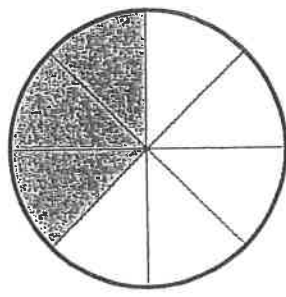
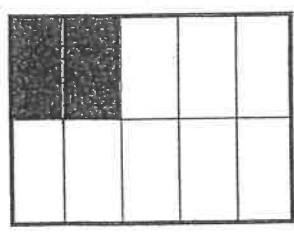
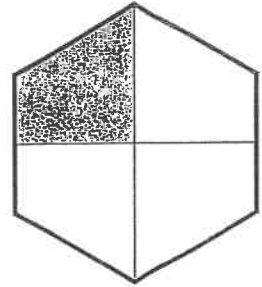
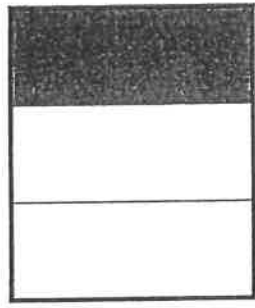
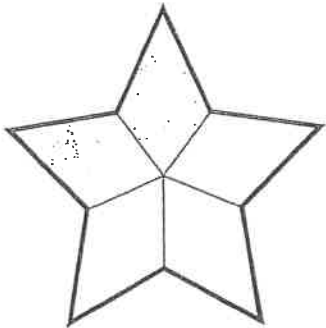
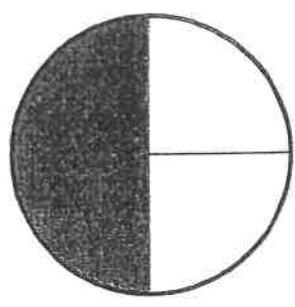
o. Color $\frac{1}{2}$



Name: _____

Fraction Shapes

Write the fraction for the shaded area of each shape.



Name: _____

Counting Pennies

A penny is worth 1¢.

Count the pennies and write the money amount.

1.



total: _____

2.



total: _____

3.



total: _____

4.



total: _____

5.



total: _____

Name: _____

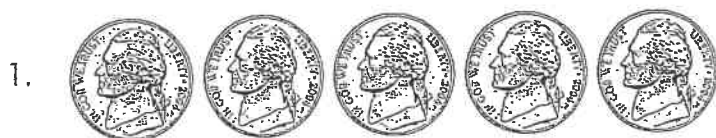
Counting Nickels

A nickel is worth 5¢.

When you count nickels, you count by 5s, like this:

5¢, 10¢, 15¢, 20¢, 25¢, 30¢, 35¢, 40¢, 45¢, 50¢, 55¢, 60¢, 65¢

Count the nickels and write the amount.



total: _____



total: _____



total: _____



total: _____



total: _____

Name: _____

Counting Dimes

A dime is worth 10¢.

When you count dimes, you count by 10s, like this:

10¢, 20¢, 30¢, 40¢, 50¢, 60¢, 70¢, 80¢, 90¢, \$1.00, \$1.10, \$1.20

Count the dimes and write the amount.

1.



total: _____

2.



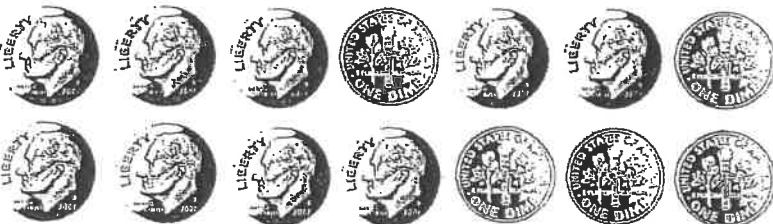
total: _____

3.



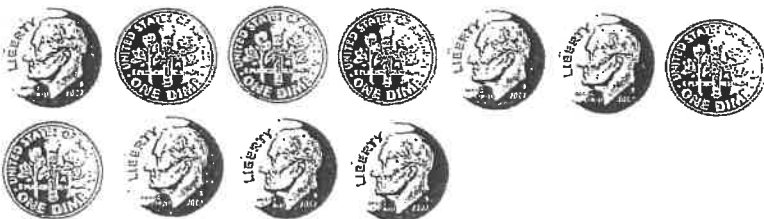
total: _____

4.



total: _____

5.



total: _____

Name: _____

Counting Quarters

Count the money. Write the amount.

a.



b.



c.



d.



e.



f.



g.



h.



i.



j.



k.

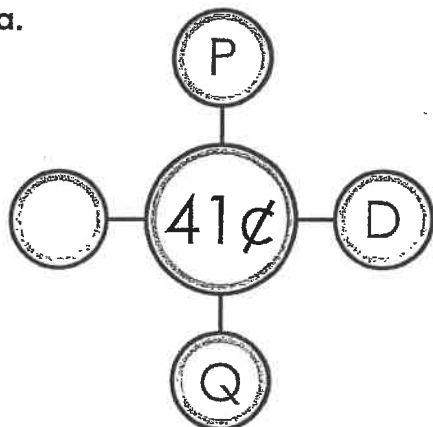


Name: _____

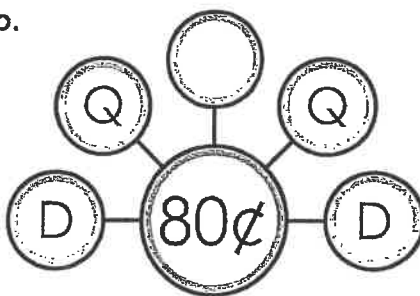
Money Bonds

The coins on the outside of each web add up to the total in the center. Write the correct coins in the empty circles.

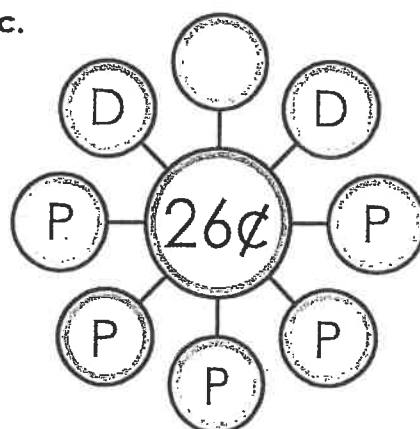
a.



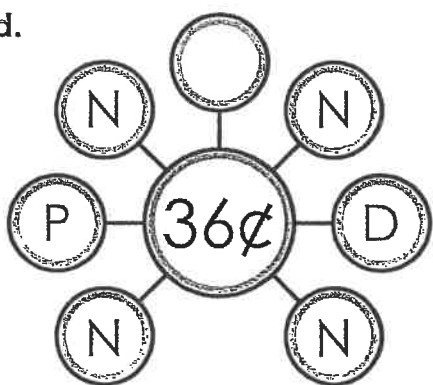
b.



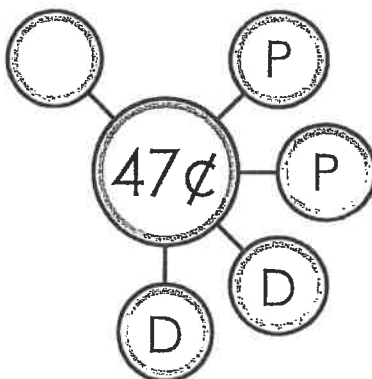
c.



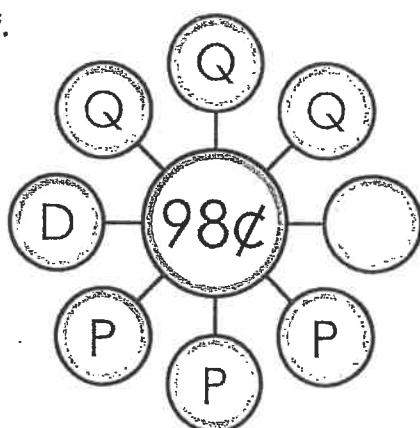
d.



e.

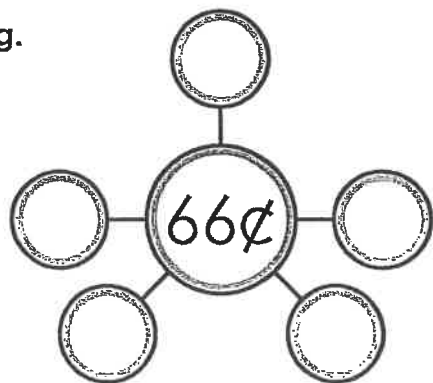


f.

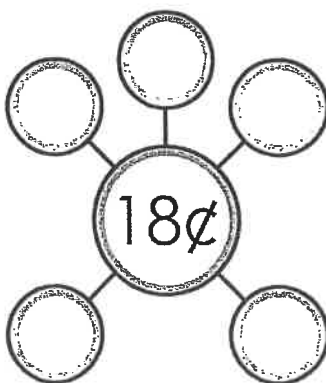


Complete the webs. Each circle will have exactly one coin.

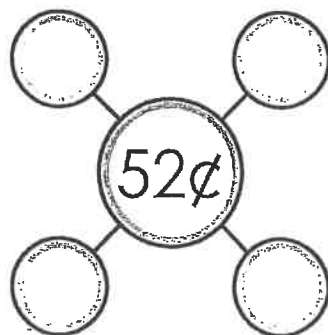
g.



h.



i.

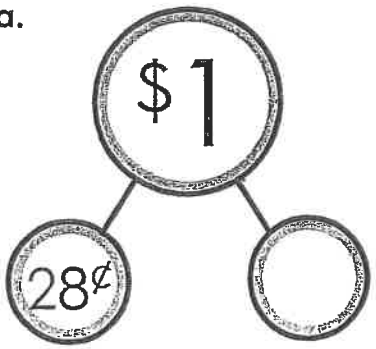


Name: _____

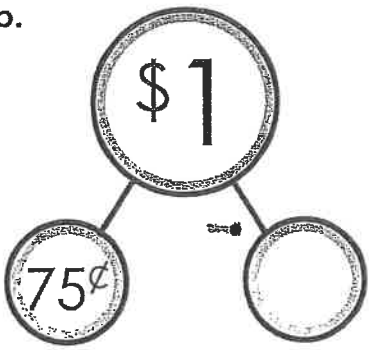
Money Bonds

The coin amounts on the outside of each web add up to the one dollar in the center. Write the correct amount in the empty circle to add up to one dollar.

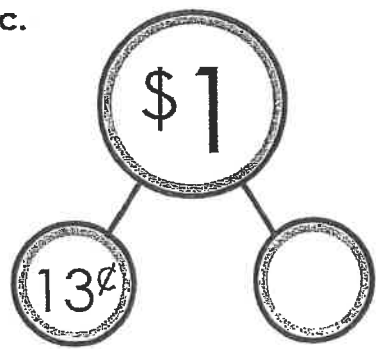
a.



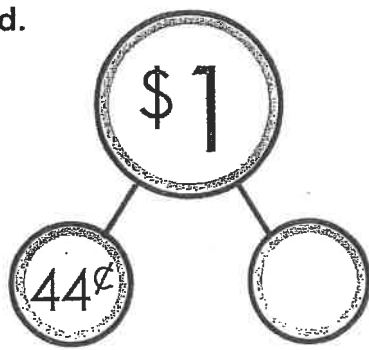
b.



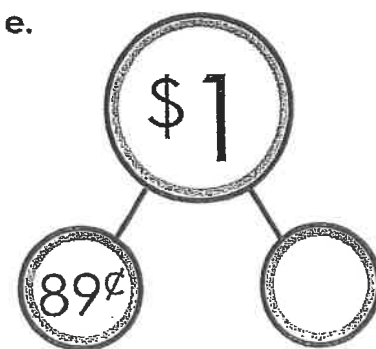
c.



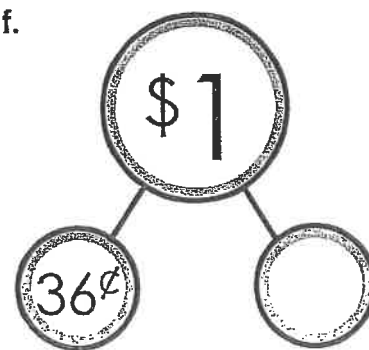
d.



e.

































f.



Name: _____

Counting Money Up to \$5

Counting Money

<div> 3</div> <div> 2</div> <div> 1</div> <div> 2</div> <div> 0</div> <div>How much money in all? _____</div>	<div> 2</div> <div> 0</div> <div> 2</div> <div> 0</div> <div> 8</div> <div>How much money in all? _____</div>	<div> 0</div> <div> 0</div> <div> 2</div> <div> 3</div> <div> 7</div> <div>How much money in all? _____</div>
<div> 4</div> <div> 1</div> <div> 4</div> <div> 0</div> <div> 4</div> <div>How much money in all? _____</div>	<div> 1</div> <div> 4</div> <div> 1</div> <div> 3</div> <div> 1</div> <div>How much money in all? _____</div>	<div> 1</div> <div> 1</div> <div> 5</div> <div> 5</div> <div> 9</div> <div>How much money in all? _____</div>

Name: _____

Making Change Using the Fewest Coins

How many coins does it take to make each amount of money? Use the fewest number of coins possible.

example: **56¢**



2



0



1



1

a.

88¢









b.

95¢









c.

65¢









Name: _____

Writing Money Amounts

Complete the table.

Word Name	Dollar Sign and Decimal Point	Cents Sign
sixty cents		
	\$0.76	
		96¢
one dollar and fifty-two cents		152¢
	\$3.12	
		659¢
seven dollars and eight cents		
	\$5.07	

Name: _____

Word Problems

Counting Coins

1. Carlos has three quarters, two nickels, and three pennies. How much money does he have?
Draw a picture or count coins to find your answer.

answer: _____

2. Beth has four quarters, three dimes, two nickels, and five pennies. How much money does she have?
Draw a picture or count coins to find your answer.

answer: _____

3. Mikey has five quarters, four nickels, and a penny. How much money does he have?
Draw a picture or count coins to find your answer.

answer: _____

4. Georgia has a quarter, seven dimes, two nickels, and seven pennies. How much money does she have?
Draw a picture or count coins to find your answer.

answer: _____

5. Henry has seven quarters and two nickels. How much money does he have?
Draw a picture or count coins to find your answer.

answer: _____

6. Who has the least amount of money: Carlos, Beth, Mikey, Georgia, or Henry?

answer: _____

Name: _____

Making a Line Plot

Miss Smith is a music teacher. She gave her students a 6-question quiz about famous composers. The list below shows the scores her students received on the quiz.

6, 6, 5, 4, 6, 4, 5, 3, 6, 0, 1, 6, 3, 3, 6, 5



Use the data on the above to make a line plot. Be sure you write numbers on the axis, label the axis, write a title, and use Xs to represent students.

title: _____



axis label: _____

How many students scored exactly 3? _____

How many students scored higher than 3? _____

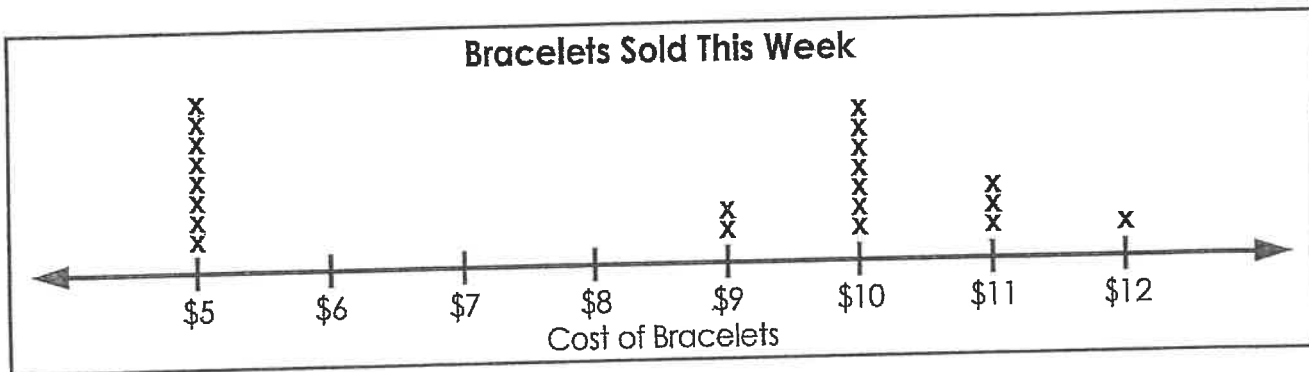
How many students scored less than 3? _____

What score did the highest number of students receive? _____

Name: _____

Line Plot

Susan makes bracelets from glass beads and sells them online. She charges between 5 and 12 dollars for each bracelet, depending on its size and style. The line plot below shows how much she received for each bracelet sold this week.



1. How many \$5 bracelets did Susan sell this week? _____
2. How much money did Susan earn on \$5 bracelets alone? _____
3. How many \$11 bracelets did Susan sell this week? _____
4. How much money did Susan earn on \$11 bracelets alone? _____
5. How many more \$10 bracelets did she sell than \$9 bracelets? _____
6. How many bracelets did Susan sell in all? _____
7. How much money did Susan earn this week?
(Show your work.) _____

Name: _____

Bar Graph of Flowers

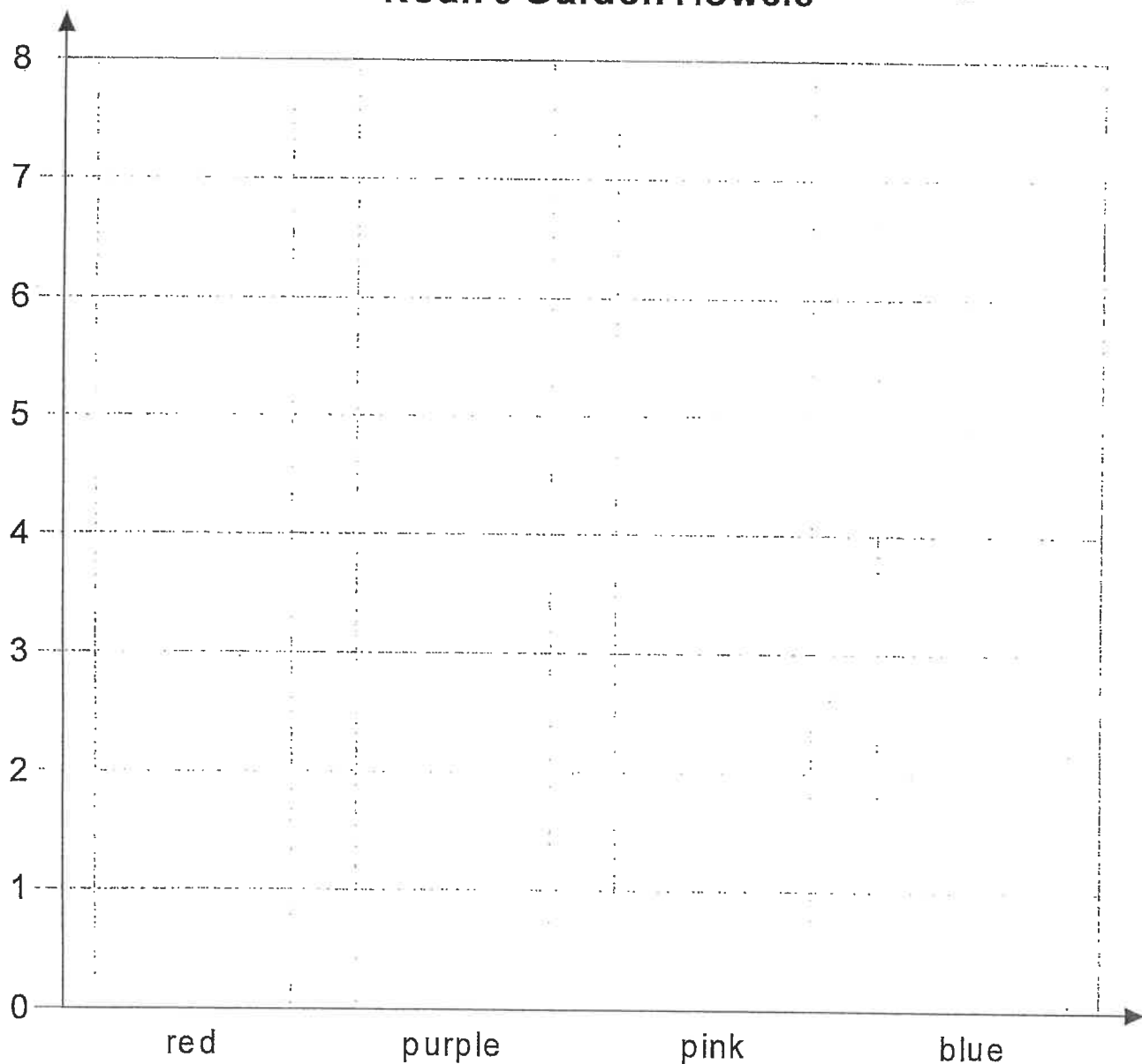
Noah counts the flowers in his garden. He sees:

- 5 red flowers
- 7 purple flowers
- 3 pink flowers
- 2 blue flowers



Make a graph to show how many flowers of each color he sees.

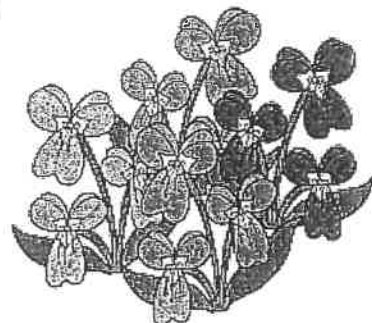
Noah's Garden Flowers



Name: _____

Bar Graph of Flowers

Use the bar graph you made to answer the questions.



1. Did Noah see more red flowers or pink flowers?

1. _____

2. What color did Noah see the most?

2. _____

3. What color did Noah see the least?

3. _____

4. How many more purple flowers than pink flowers did he see?

4. _____

5. How many pink and blue flowers did he see in all?

5. _____

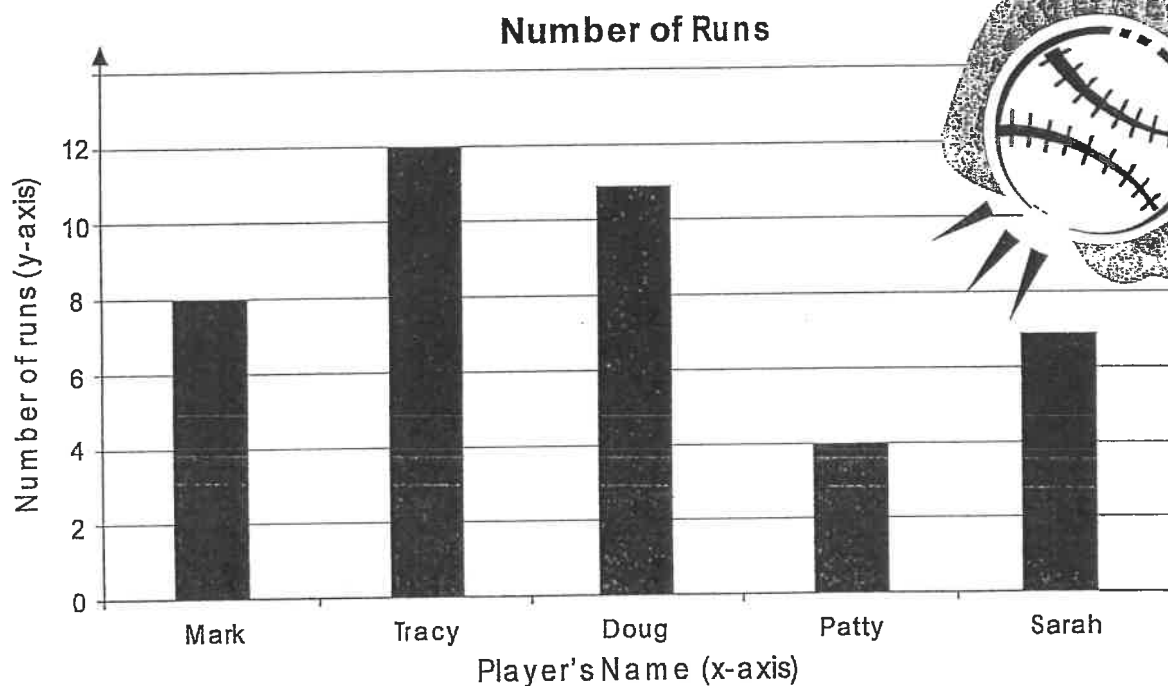
6. How many more red flowers did he see than blue flowers?

6. _____

Name: _____

Baseball Bar Graph

The school baseball team keeps track of how many runs each player gets. Use the graph below to answer the questions.



- How many runs did Sarah have? 1. _____
- How many runs did the player with the most runs have? 2. _____
- How many more runs did Doug have than Sarah? 3. _____
- How many fewer runs did Mark have than Tracy? 4. _____
- How many runs did Mark and Patty have? 5. _____
- Who has more runs: Mark and Doug or Tracy and Patty? 6. _____
- Which two players' runs added together are less than Tracy's? 7. _____
- Jose scores five more runs than Tracy.
How many runs did he score? 8. _____
- List the players in order, from fewest runs to most runs.

Name: _____

Solid Figures

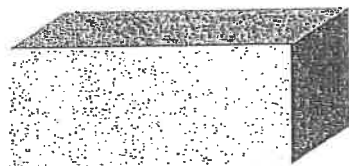
Look around the classroom for solid figures that are similar to the object in each example.

Objects shaped like a sphere:



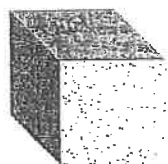
1. _____
2. _____
3. _____
4. _____

Objects shaped like a rectangular prism:



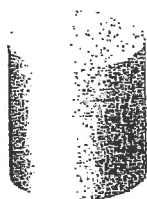
1. _____
2. _____
3. _____
4. _____

Objects shaped like a cube:



1. _____
2. _____

Objects shaped like a cylinder:



1. _____
2. _____
3. _____
4. _____

Objects shaped like a cone:



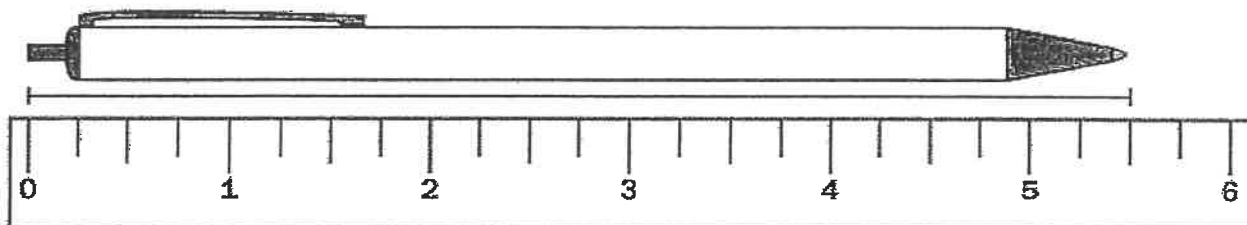
1. _____
2. _____

Name: _____

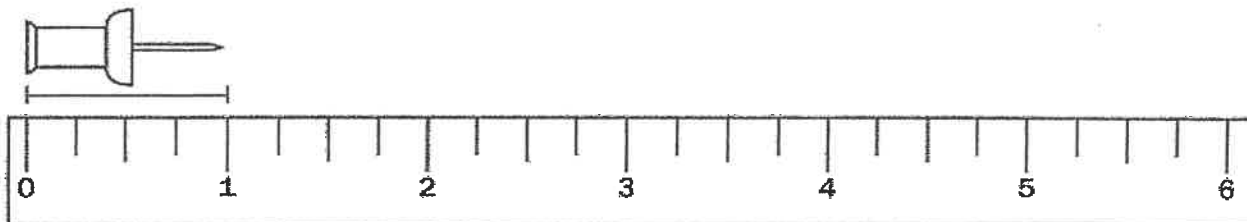
Measuring Inches

Measure to the nearest $\frac{1}{2}$ inch using the ruler shown.

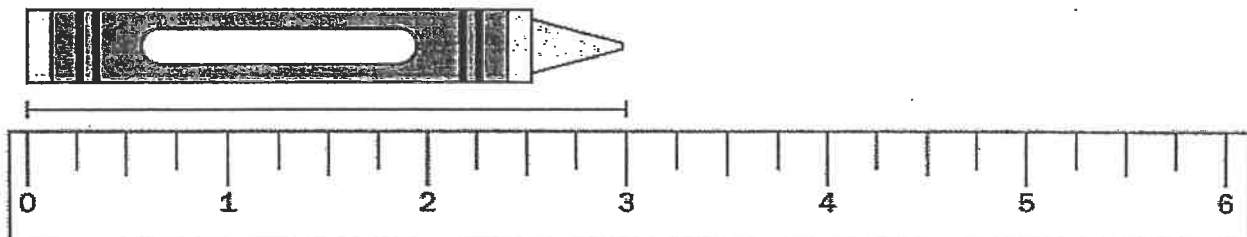
a.



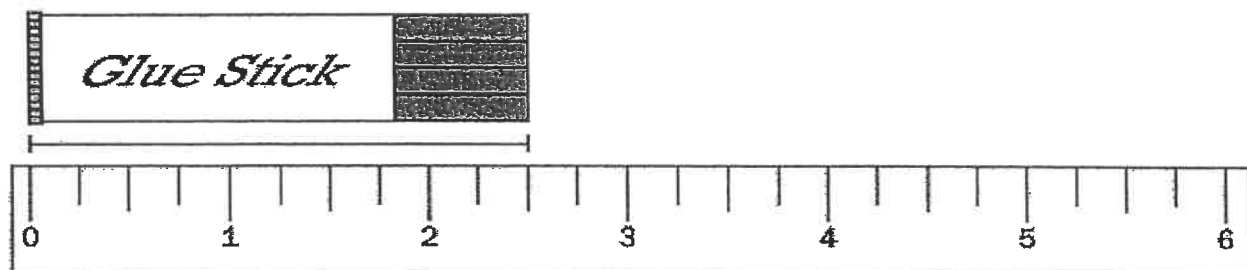
b.



c.



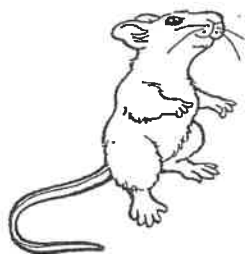
d.

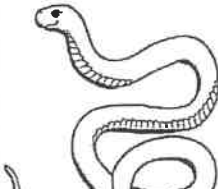



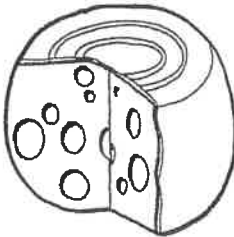
Name: _____

The Odd Mouse Path

Color the boxes with odd numbers in them.
Can you make a trail to help the mouse find the cheese?



3	57	93	90	38	40	14	34	16	2	36
46	8	51	42	10	28	50				2
14	10	65	88	96	70	48				58
2	87	79	30	20	8	20				22
										4

24	56	78	34	42	1	80	16	26	18	24	70	46	2	58
40	50	72	54	6	55	44	34	20	38	64	53	13	14	42
84	51	9	97	43	31	40	22	6	99	29	0	27	40	10
26	13	74	82	8	50	68	0	66	79	18	92	1	62	58
76	49	32					4	78	57	16	8	17	60	2
28	7	60					12	64	59	12	90	99	94	58
81	21	72					80	76	31	86	62	34	87	22
47	74	6					0	73	31	96				
93	0	72					28	29	48	4				
25	36	52	4	38	70	66	21	85	2	10				
15	69	11	63	5	19	37								

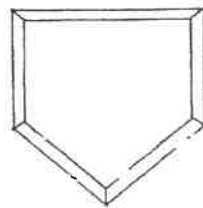
Name: _____

The Even Baseball Path

Color the boxes with even numbers in them.
Can you make a trail from the batter to home plate?

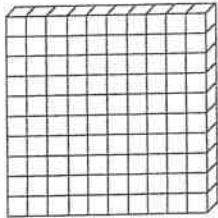


9	54	2	98	0	52	5
45	12	49	13	9	84	93
17	82	24	85	61	78	55
21	15	10	7	33	4	41

1	32	11	43	1	96	76	51	49	42	21	61	21	72	11
3	80	19	31	3	56	41	95	1	20	38	43	88	14	65
53	10	22	34	78	2	71	13	47	39	90	59	89	51	5
11	99	63	83	13	69	5	25	3	16	36	65	21	9	97
15	7	51	27	59	38	58	20	18	70	11	97	1	79	19
1	29	9	3	71	18	7	89	35	97	5	23	73	35	75
67	5	61	57	97	6	95	9	53	15	77	95	7	13	1
17	21	92	40	8	60	11	26	22	6	26				
42	20	62	47	71	87	37	44	69	45	1				
32	71	85	1	67	30	64	66	57	65	21				
68	30	94	34	28	36	17	71	9	5	17				

Name: _____

Place Value



One Hundred



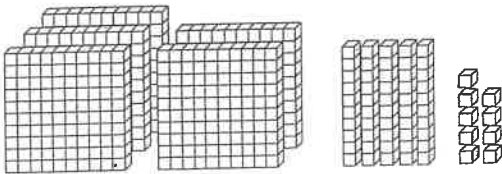
Ten



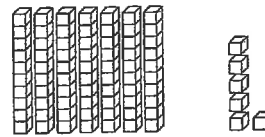
One

Write each number in standard form.

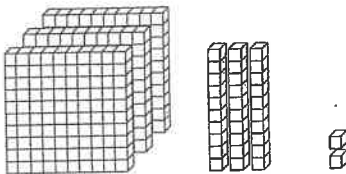
a.



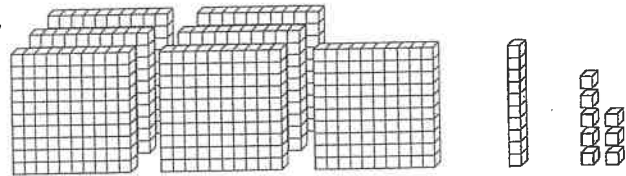
b.



c.



d.



e. $400 + 50 + 3$

f. $900 + 10 + 3$

g. $60 + 6$

h. $800 + 20$

Name: _____

Comparing three-digit numbers

Comparing Three-Digit Numbers

Part 1: Write $<$, $>$, or $=$ on each line.

a. 234 _____ 432

b. 768 _____ 786

c. 967 _____ 697

d. 55 _____ 231

e. 712 _____ 721

f. 866 _____ 866

g. 337 _____ 373

h. 544 _____ 454

i. 765 _____ 99

j. 121 _____ 45

k. 511 _____ 511

l. 113 _____ 131

Part 2: On each line, write out the words, "is greater than," "is less than," or "is equal to."

m. 45 _____ 300

n. 252 _____ 162

o. 989 _____ 998

p. 515 _____ 515

q. 234 _____ 43

5 54
10 18
26

Part 3: Circle the greater number in each pair.

r. 678, 234

s. 407, 470

t. 890, 980

u. 333, 322

Part 4: Read and answer the questions.

- v. Jan and her sister Cindy went bowling. Jan bowled a score of 161. Cindy bowled a 158. Who got the higher score?

- w. John the carpenter earned 637 dollars in January. He earned 643 dollars in February. In which month did he earn more money?

- x. Leah has 353 jellybeans in a jar. Grant has 335 jellybeans in a bag. Who has fewer jellybeans?



Section 3: Writing

- Dialogue Practice
- Punctuation Practice
- Writing Prompts
- Writing paper to practice the types of writing and skills that we learned this year

***Parents, please make copies of the writing paper so your child can have paper all summer!

2nd Grade Types of Writing, Skills, and Conventions

Directions: Use the writing paper to practice...

Types of Writing:

- Personal Narratives: Happened to you
- Realistic Fiction: Story that could happen, but is not true
- Small Moment Stories: Small experience that you stretch out
- Non-Fiction Writing
 - Reviews: Opinion on something, convincing and persuading someone
 - Biographies: Writing the story of someone else's life

Skills:

- Show NOT tell
- Inner Thinking
- Dialogue
- Details
- Feelings
- Transition words

Conventions:

- Ending Punctuation - Periods, question marks, and exclamation points
- Commas
- Sight word spelling
- Capitalizing beginning of sentences and proper nouns

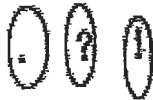
's Editing Checklist:

☐ Word spacing (spāghētti and meatballs) 

☐ Capitalizing beginning of sentences and proper nouns

chicago → Chicago

☐ Punctuation at the end of sentences



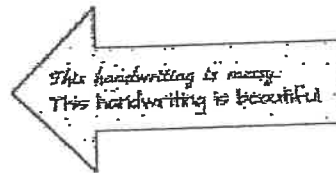
☐ Letters for every sound



☐ Word Study: plurals, syllables, short vowels are correct



☐ Legible Handwriting (other people can read your writing)



Writer's Revision Checklist

☐ I reread my story to make sure it makes sense.

☐ My story has a beginning, middle, and end.

☐ A reader would be able to figure out who my story is about (character).

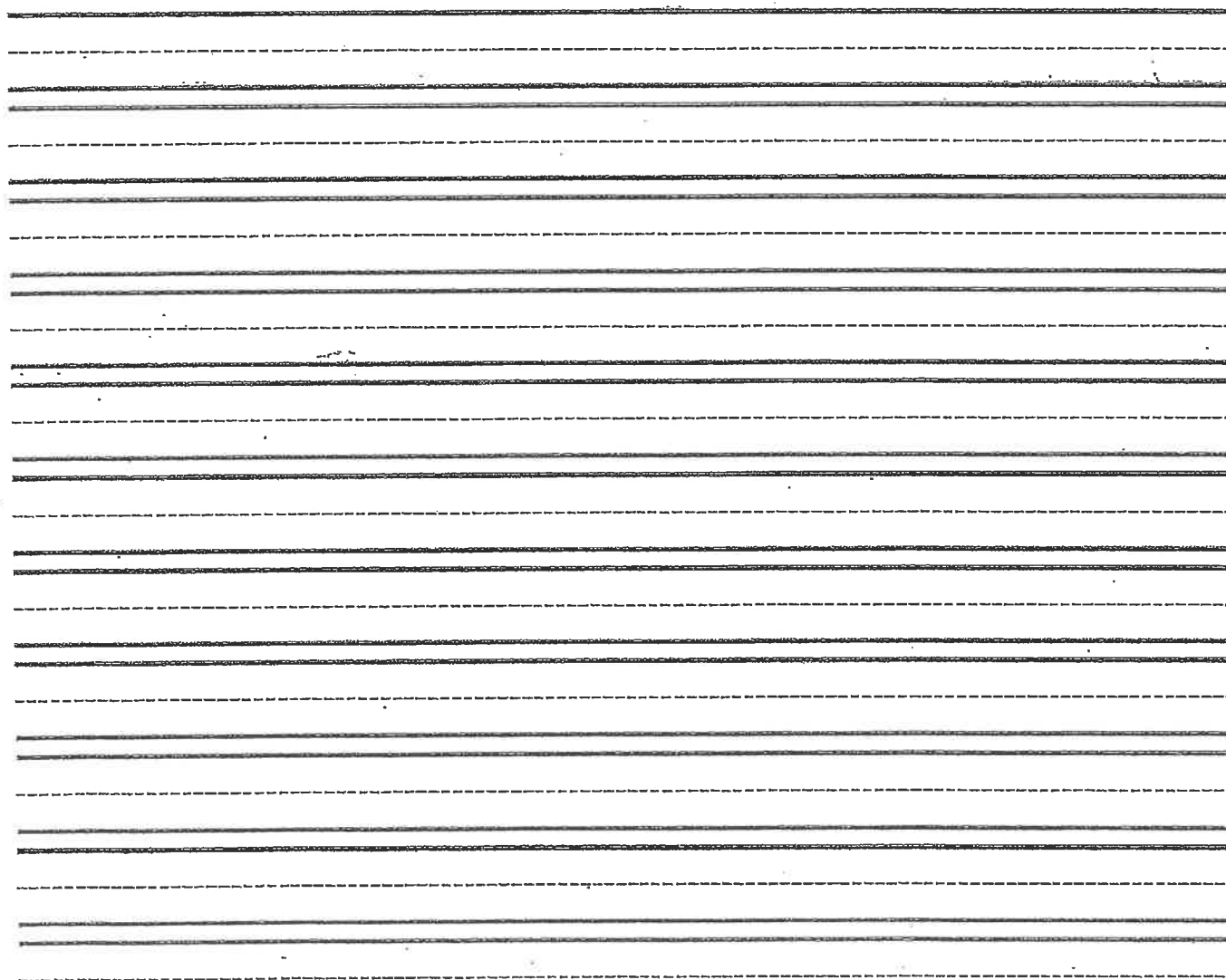
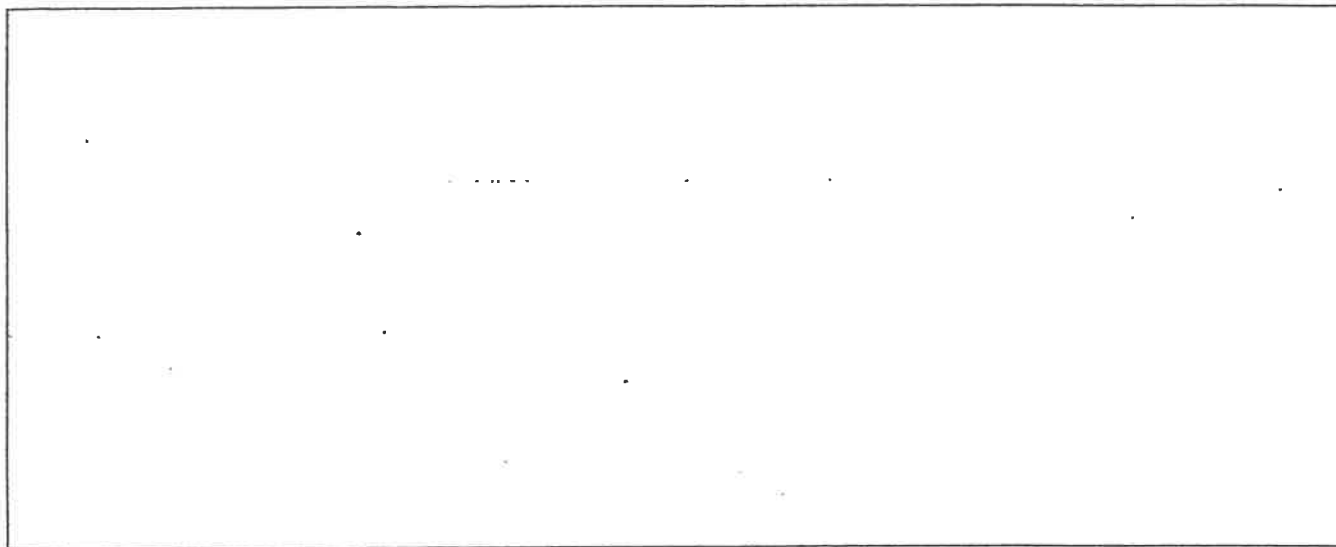
☐ A reader would be able to figure out where my story happened (setting).

☐ My has SHOW not TELL language, juicy words, and incredible details.

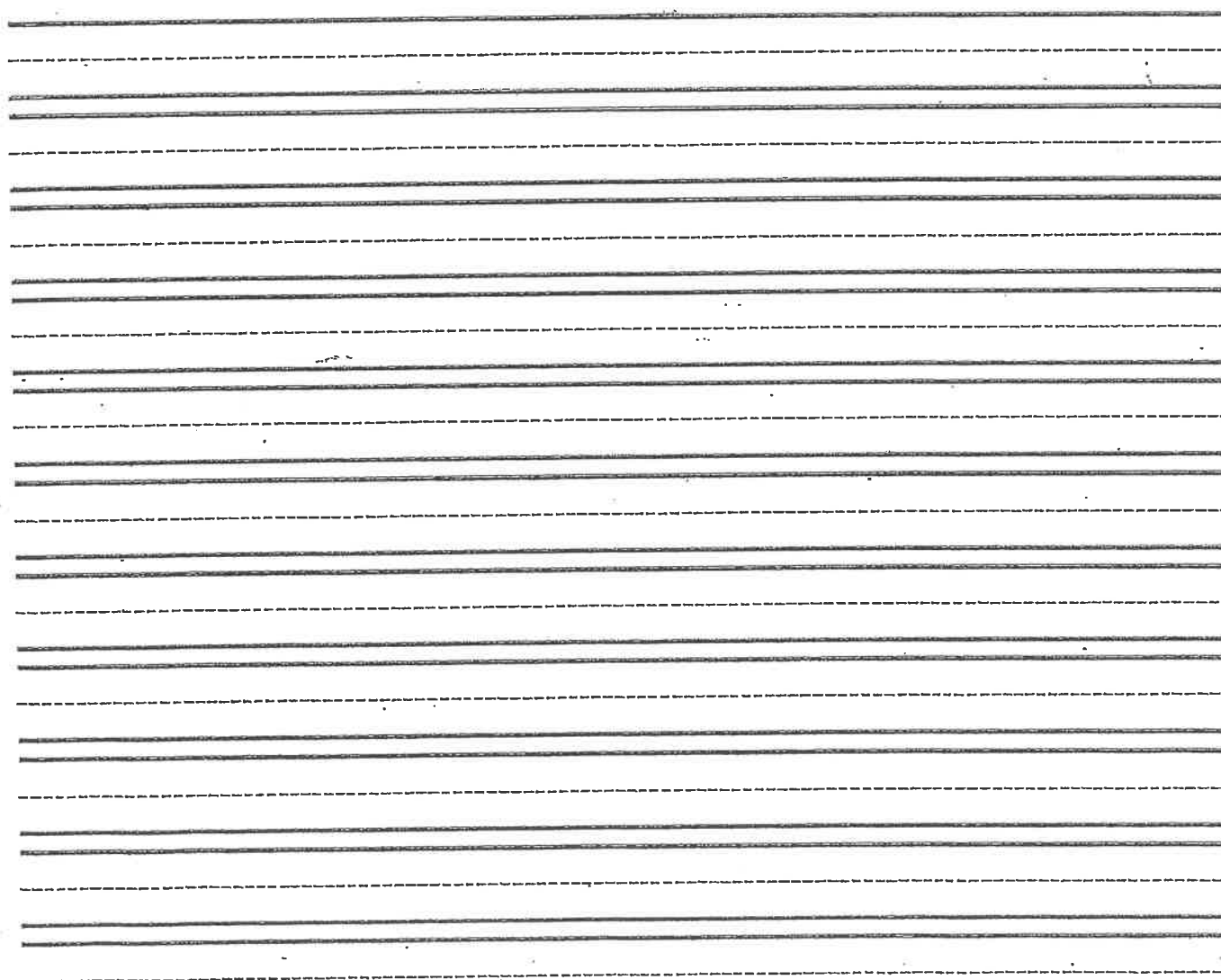
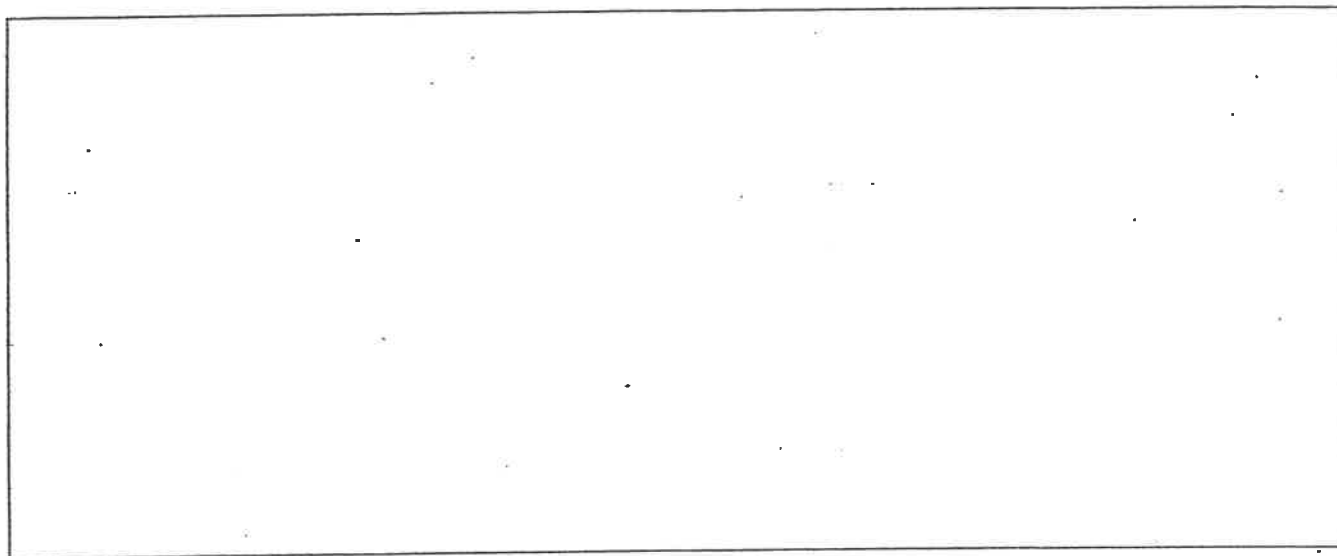
☐ My story has inner thinking and/or dialogue.

☐ My story has complete sentences that make sense.

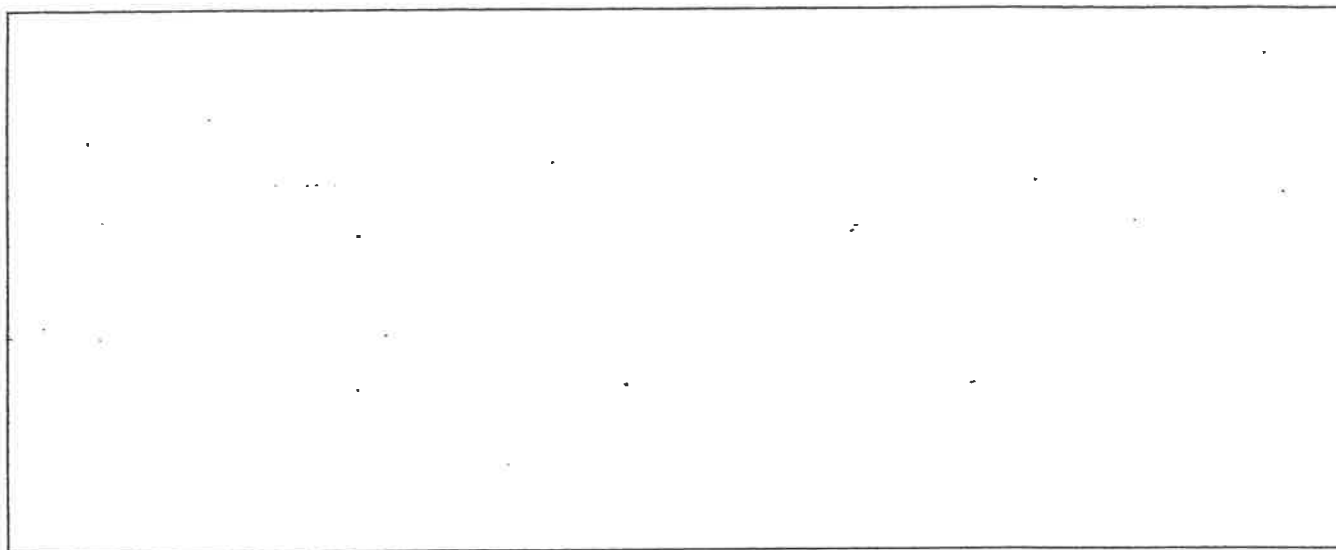
Name: _____ Date: _____



Name: _____ Date: _____



Name: _____ Date: _____



Handwriting practice lines consisting of multiple sets of three horizontal lines (top solid, middle dashed, bottom solid) for letter formation.

Name: _____

Page _____

My Favorite Season

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper appears to be from a notebook or a standard ruled sheet of paper. There is no handwriting or other markings on the page.

Name: _____

My Favorite Season

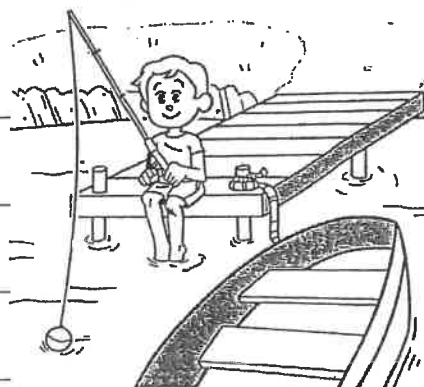
Describe your favorite season (fall, winter, spring, or summer). Tell what kinds of things you like to do during that season.



Name: _____

An Unusual Catch

Write a creative story about a boy or girl who goes fishing and catches something very unusual.



Name: _____ Page _____

Page _____

An Unusual Catch

[illegible]

Directions: Write a creative story to go along with the picture.

(title)



Page _____

Name: _____

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

Name: _____ Number: _____

Directions: Please help me edit these paragraphs.

Edit for:

- Punctuation at the end of thoughts
- Correct punctuation used
- Capital letters where they are supposed to be
- Lowercase letter where they are supposed to be

Today is my birthday we ate cake. My mom bought decorations. She bought balloons, party hats, and a banner? My mom, sister, And i made a birthday cake. with purple icing and Sprinkles. We Put in 25 Birthday candles Then we decorated the house. with the Items my mom bought. i can't Wait for my birthday Party

last year i traveled to israel. I went to visit my sister her name Is danielle. She is teaching. in israel. danielle teaches english to kids she Loves to eat the food in israel. her Favorite thing to eat is the dessert. She eats so much Chocolate Danielle also travels. around the country. i miss her?

Name: _____ Number: _____

Directions: Please help me edit these paragraphs.

Edit for:

- Punctuation at the end of thoughts
- Correct punctuation used
- Capital letters where they are supposed to be
- Lowercase letter where they are supposed to be

I have a dog named lulu. she is Twelve years old And has curly blonde fur. She does Not shed? I got her when she was a puppy and I was 10 years old. lulu lives at home with my Parents in minnesota. She goes on walks every Night she is a very happy dog

on sundays i love to go Biking. I bike on a bike Path in the chicago i make sure to always wear a Helmet. to protect my head in case a Fall. i am always exhausted after I go Biking?

Name: _____

Using Commas

To Separate Items in a Series

A **comma (,)** can be used to separate items in a series of three or more items.

examples: The flag is red, white, and blue.
 The woods are filled with deer, squirrels, and chipmunks.

Read each sentence. Put commas in the correct places in each sentence.

1. Would you like to read watch television or go to bed?
2. Pugs beagles and terriers are all small dog breeds.
3. Jim Fred Kelly and Kara will go bowling on Friday night.
4. Would you rather have pizza hamburgers or hot dogs for dinner?
5. Dolphins live in the Pacific Atlantic and Indian Oceans.
6. We are going to the grocery store to get cookies soup eggs and butter.
7. Don't forget to empty the trash vacuum the carpet and wash the windows.
8. The paper scissors and pencils belong in the top drawer.
9. Would you like me to paint your bedroom walls green blue gray or white?
10. It's time to do your homework do your chores and practice the piano.
11. The sand castle needs a moat windows and a drawbridge.
12. Every cat bunny and dog in the animal shelter needs a good home.

Name: _____

Missing Quotation Marks



Write in the missing quotation marks for each of the following sentences.

1. I want to climb Mt. Everest someday! Cheyenne said.
2. If you want to go outside to play with your friends, Kyle's mother warned, You'd better finish your homework first.
3. Anila asked, Can I have my birthday party at the bowling alley this year?
4. I don't know if I'll be able to come to the party, Misty said. Let me think about it.
5. Fatima was shocked. This is a wonderful surprise! she said.
6. Do you know what time the library is open until? Riley asked his dad.
7. The weatherman announced on tonight's broadcast, Expect eight to ten inches of snow overnight.
8. How do you make apple pie, Grandma? Katelyn asked one day.
9. The Golden Rule says Do to others what you would have them do to you.
10. Eleanor giggled and said That's the funniest cartoon I've ever seen!
11. I need help with a question on my math homework, Dad, said Abishek. Can you please take a look?
12. The sign said, Caution: Wet Paint!
13. Janine asked her mother, May I set up a lemonade stand during our yard sale?
14. Is it going to rain today? Aunt Miriam asked.
15. I am trying to decide what costume to wear for Halloween this year, said Matthias.

Section 4: Reading

Read, Read, Read!!!!

All of our Strategies!

Decoding Strategies	Fluency Strategies	Comprehension Strategies
Chunking	Sweeping through words and phrases	Retelling
Stretching out words	Using a storyteller's voice	Refreshing
Try out a word you think would make sense (using context clues)	Changing your voice for characters	Connecting (Text to self, text to text, text to world)
Using picture clues	Changing your voice depending on the tone/mood of the story	Questioning/Wondering
Substituting words that meant the same	Pausing at punctuation marks	Predicting
Rereading until you get the word	Showing excitement at exclamation marks	Inferring
Sounding out all of the letter sounds	Raising your voice at the end of a question	Making Mental Images
Trying different vowel sounds	Reading like a smooth river	Thinking about character traits, character action, character choices
Skipping the word, and returning when you are able to use the context clues to figure it out	Reading from sentence to sentence, connecting lines and pages	Thinking about what the author wanted you to learn from reading the book

Directions for the Comprehension Questions

Use these comprehension questions to help you check in with yourself while you are reading or after each chapter. These help your brain to double check to make sure you are paying attention to what you are reading and understanding the text.

Answer each question by telling the answer to yourself or someone else, writing the answer, or recording yourself.

After you answer a question, check it off. See how many you can answer this summer!

Happy reading!!!

Strategies to Help you if you are Confused!

Mental Imaging = Imagine the story coming to life in your head

Refreshing = Going back to reread what you had already read

Retell = Remind yourself of what you already by retelling the entire story, or the last chapter

Question = Ask your brain a question to check in with your understanding

Read Fluently with Expression to make the story come to life

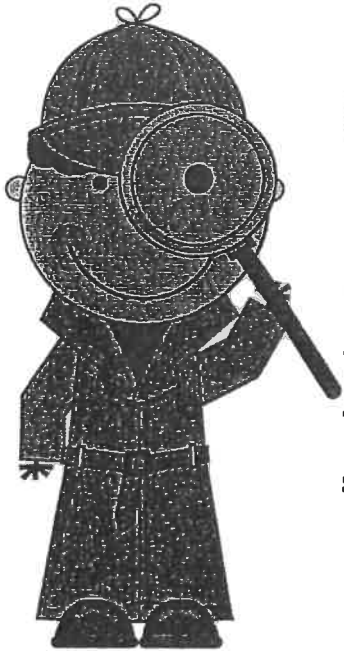
Pay attention to the details to help you make sense

Use context clues to help you figure out unknown words

Read a little bit before and little bit after the confusing part to help your self make a good guess as to what is going on!

Comprehension Questions

1. Retell: What is the story mostly about?
2. Is the story fiction or non-fiction? Why?
3. What important choice the character made? Why was it important? Why and how did the character make the choice?
4. 2. Describe the personality traits of the main character with examples from the story to support each trait.
5. What is one lesson that the character learned throughout the story? Give at least three details to support this idea.
6. What is the main problem in the story and how was it resolved?
7. How would you compare/contrast two of the characters in the book?
8. What questions do you have as you are reading?
9. Summarize this chapter in your own words.
10. Summarize this book in your own words.
11. What do you think is going to happen next? Why?
12. What are you wondering about?
13. Why do you think the author chose to end the story the way he/she did?
14. What question would you ask the author? Why?
15. How would you compare/contrast this book to another book in the series?
16. Would you recommend this book to a friend? If so, who would you recommend it to and why?
17. If you could rewrite one part of the story, which part would it be and what changes would you make?
18. As you were reading, what were you visualizing in your mind?
19. Write an alternative ending or chapter.
20. What conclusions can you draw from this past chapter?
21. What is the main idea of the chapter/book? What are the supporting details to support the main idea?
22. Can you connect with the main character? Why or why not?
23. What changes would you make to the book? Why?
24. What alternative setting would you propose? Why? How would it change the book?



Word Detective!

Be a word detective. Find 5 new words as you read this summer. Think about what they mean, what they might look like in pictures, and use them in a sentence. This will help you solve the summer word mystery. Have fun!

Word	Definition	Sketch to represent the word	My word in a sentence



Be a word detective. Find 5 new words as you read this summer. Think about what they mean, what they might look like in pictures, and use them in a sentence. This will help you solve the summer word mystery. Have fun!

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Section 5: Word Study

This year, we learned and practiced...

- Singular and plural
- Suffixes: -ing, -ed, -ful, -less
- Homophones:
 - there, their, and they're
 - it and it's
 - your and you're
 - to, two, and too
- Possessive nouns
- Vowel patterns

Changing Singular to Plural Rules:

Singular=1

Plural=More than 1

Rules	Example
1. Add "s"	cat—>cats
2. Drop the "y" and add "ies"	bunny--->bunnies
3. Words that end in "x," "s," "ch," or "sh"=add "es"	box--->boxes bus--->buses wrench--->wrenches bush--->bushes

Practice:

Singular	Plural	Rules (1, 2, or 3)
dog	dogs	1
banana		
	ladies	
	wishes	
kiss		
	owls	

baby		
watch		
	teddies	
	classes	
factory		
	schools	
	glasses	
memory		
lunch		

Name _____

Changing *y* to *i*

Change the *y* to *i* before adding *-es* or *-ed* to words that end in a consonant and *y*.

Example: Look at the cute babies. baby → babi + es



A. Add *-es* to each word in dark print. Write the new word in the sentence.

1. party I love to go to _____.
2. city Miami and Chicago are big _____.
3. bunny Baby _____ like to hop.
4. fly I don't want _____ in my soup!

B. Add *-ed* to each word in dark print. Write the new word in the sentence.

5. carry Paul _____ in some firewood.
6. try Have you ever _____ to ski?
7. hurry We _____ to get home before dark.
8. dry I _____ my wet hair.

ING Rules:

Rules	Example
1. Add -"ing"	jump---->jumping
2. Drop the "e" and add "ing"	love---->loving
3. If it has CVC at the end=Double the consonant and add "ing"	skip---->skipping

Practice

Root Word	-ING	Rule (1, 2, or 3)
hop	hopping	3
sneeze		
clap		
tape		
run		
eat		

-ed Ending Review

Instructions:

Sort these words into the correct columns. You do not have to cut them out, just rewrite them in the correct column according to their inflected ending. Cross out each word after you use it. For example I have completed the word, "spilled"

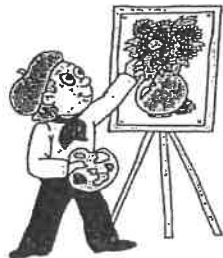
spilled	snapped	cleaned	hated
wanted	carried	needed	moved
worked	passed	shaved	walked
rated	filed	raced	camped

-ed as /d/ (does it sounds like a "d")	-ed as /ed/ (does it sounds like and "ed")	-ed as /t/ (does it sound like a "t")
Spilled		

Name: _____

Suffixes: -ful and -less

The suffix **-ful** means full of.



Liz takes her time and paints with care.

Liz is a **careful** painter.

The suffix **-less** means without.



Dave paints without caring.

Dave is a **careless** painter.

Write a single word with **-ful** or **-less** to complete each sentence.

1. I am _____ to have such a loving family.
(full of thanks)
2. Will saw a _____ puppy wandering around town.
(without a home)
3. Carla, you look _____ in that dress.
(full of beauty)
4. The squirrels in the backyard are _____.
(without harm)
5. Did you see the _____ rainbow in the sky?
(full of color)
6. This broken toy is a _____ piece of junk.
(without worth)

Name: _____

Date: _____

There, Their, They're Worksheet

there: a place (not here, but there)

their: they own something (possessive pronoun)

they're: contraction of they are

Choose the correct word from the list for each sentence.

1. _____ coming to the party.
2. The book is over _____.
3. This is _____ dream house.
4. _____ is the school I recommend.
5. _____ idea for the new commercial is a good one.
6. Mark said _____ on the card table.
7. _____ both going to help with the project.
8. It was here and now it is over _____.
9. It's really special to use _____ nice dishes for the party.
10. _____ all part of the winning team.

Name: _____

Its or It's? It's So Confusing!

by Chris Conroy

Just remember these simple rules:

If you can replace the word with "it is" or "it has", you always use the apostrophe!

The word its is used when something belongs to or is associated with something.

example 1: The dog ate its bone. (The bone belongs to the dog)
The word it's is the contraction for the words it is or it has.

example 2: It's (It is) a beautiful day today!

example 3: It's (It has) been a long trip.

Write the correct word (its or it's) in each sentence.

1. The chicken sat on _____ egg until it hatched.
2. Sally announced, "_____ Maria's birthday today!"
3. Dad doesn't think _____ a good idea to play outside today.
4. When do you think _____ going to rain?
5. The mother cat and _____ kittens are taking a long nap.
6. Our school is very proud of _____ students' hard work.
7. The dog licked _____ lips when it saw the big, juicy bone.
8. My teacher said that _____ important to read every day.
9. The football team won _____ final game.
10. "_____ time to go to school," my mom exclaimed.



Name: _____

You're and Your

The word you're is a contraction for the words you are.

The word your is a word to describe something that belongs to you.

Use the word your or you're to complete each sentence.

1. May I borrow _____ baseball mitt?
2. _____ my best friend.
3. Is _____ homework finished?
4. If you misbehave in school, _____ going to be grounded.
5. I think _____ the best grandpa in the whole world.
6. Is this _____ first trip to California?
7. _____ going to have a great time here.
8. Paul, _____ friend called on the phone.
9. I haven't been to any of _____ basketball games this year.
10. After dinner, _____ going to help clear the table.

★ Challenge

_____ going with _____ father to pick up
_____ friends at the park.

Name: _____

To, Too, and Two

1. Kate and Jan went _____ a football game.
2. James said, "I ate _____ much ice cream."
3. Please pick up _____ gallons of milk from the store.
4. May I play _____?
5. Madison likes _____ ride horses.
6. We will all go _____ the beach on Sunday.
7. My teacher said, "Your voices are _____ loud."
8. Dexter wants _____ be in the school play.
9. Grandma bought me _____ birthday presents.
10. Would you like _____ have beef stew for dinner tonight?
11. Next month, my little sister will turn _____ years old.
12. You have _____ many toys in your bedroom.
13. When Pablo started school, he learned _____ count up to ten.



Name: _____

Homophones

Homophones are words that sound alike, but have different spellings and different meanings.



Choose the correct word to complete each sentence and write it on the line.

1. He likes to swim in _____ pool when he comes to visit.
hour/our
2. We will leave for the party in an _____.
hour/our
3. She didn't _____ it was going to rain today.
no/know
4. My mother said, " _____, you cannot walk to the store alone."
No/Know
5. I have _____ younger sisters.
to/two/too
6. We like to make homemade applesauce _____.
to/two/too
7. Can you drive my brother _____ the store?
to/two/too
8. She _____ the football over the fence.
threw/through
9. Don't go _____ that door!
threw/through
10. Did you know that _____ cat is really fat?
there/they're/their
11. I want to go over _____ to see the dolphins.
there/they're/their
12. _____ moving to Florida at the end of the month.
There/They're/Their
13. I got a brand _____ pair of roller blades for my birthday.
knew/new
14. He _____ how to spell all the words on his spelling test.
knew/new

Name: _____

Homophones

Homophones are words that sound alike, but have different spellings and different meanings.



Choose the correct word to complete each sentence and write it on the line.

1. Have you read the story about the tortoise and the _____?
(hair, hare)
2. _____ going to be freezing cold outside today.
(Its, It's)
3. _____ your teacher this year?
(Who's, Whose)
4. Can you please help me find _____ picture book?
(their, they're)
5. There is a _____ in my left sock.
(hole, whole)
6. I won the basketball game _____ only four points.
(by, buy)
7. I would like _____ have a fresh oatmeal cookie.
(to, two)
8. Crystal _____ a prize in the sweepstakes.
(one, won)
9. Please make sure you _____ a coat when you go outside.
(wear, where)
10. _____ sister's dance recital is tomorrow evening.
(You're, Your)

Name _____

Words with *ai*, *ay*

Sometimes two letters stand for one sound. The letters *ai* and *ay* can stand for the long *a* sound you hear in *sail* and *bay*.



Read the letter to Jane from her Uncle Ray. Fill in each blank. Use a word from the box on the right.

Dear Jane,

I can hardly _____ until you and Jay come for a visit! I have been fixing up an old boat.

On Monday, I put on the last coat of white

_____. I put the boat in the water the very next _____. I raised the

_____ and took the boat out on the

_____. Soon the sky turned

_____. It began to _____. I almost lost my _____! But it was fun!

Well, that's all I have to _____. I want to put this letter in the _____ today!

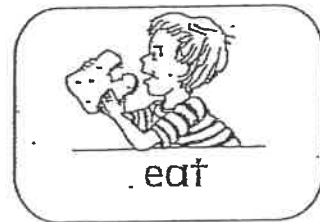
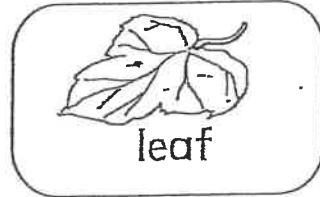
Yours truly,

rain
say
wait
way
sail
paint
day
mail
bay
gray

Name _____

Words with Long ea

Sometimes two letters stand for one sound. The letters *ea* can stand for the long *e* sound you hear in *leaf* and *eat*.



Look at each picture. The sentence on the right talks about it. Write the word that fits in the sentence on the line.



Speak to the _____
read team each



Leap over a _____
tree bean stream



Read on the _____
wheat beach beans



Reach for a _____
leaf peach heat



Teach a _____
wheat seal treat

Section 6: Odds and Ends

United States of America

