

Dear Future 3rd Graders,

First of all, we wish you a wonderful summer vacation #HAGS!!!

We would like for you each to read and complete at least three chapter books over the summer. We will be doing AR tests on these chapter books when we come back in August. Thank you!

Mrs. Lopez

All about my summer reading

My favorite book of the summer was:

because

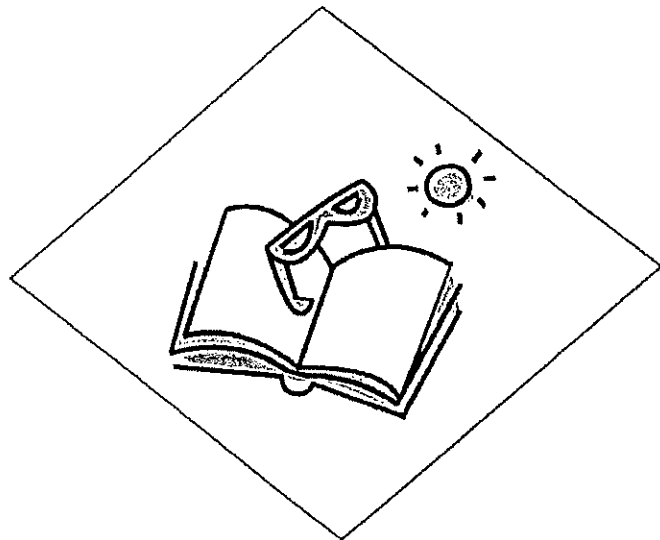
The longest book I read this summer was:

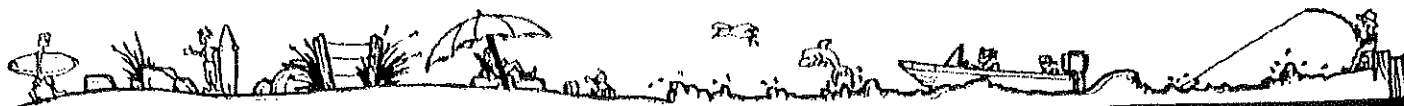
It was _____ pages long!

The most unique place I read this summer was:

My favorite place to read this summer was:

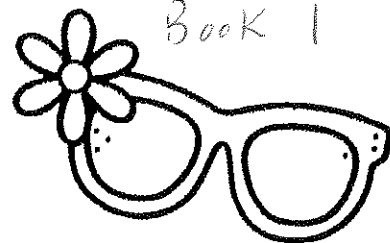
The next book I want to read is:





Name _____

Summer Reading!



Book 1

Choose a book you have read and answer the questions below.

Title _____

Author _____

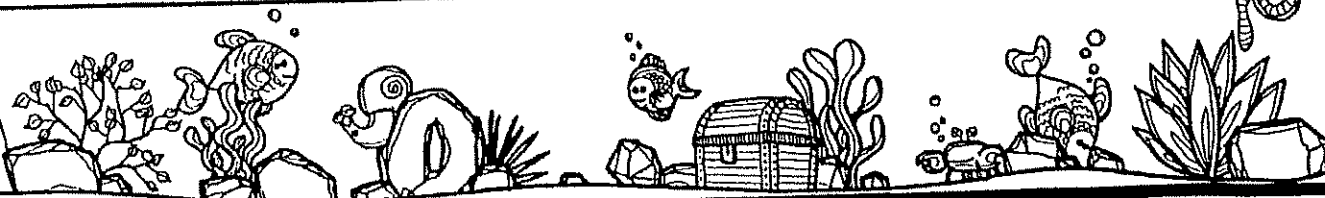
Describe the main character. _____

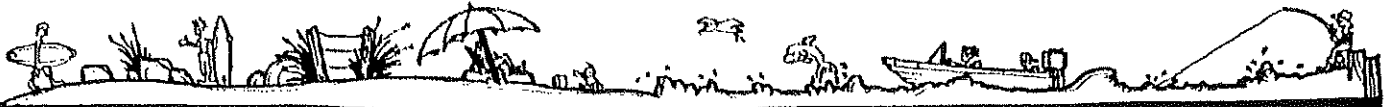
Describe the setting. _____

What happens in the story? _____

Draw a picture of your favorite part of the story.

How many
stars would
you give
this book?





Name _____

Book 2

Summer Reading!



Date _____

Title _____

Author _____

Summary

Did you like this book?

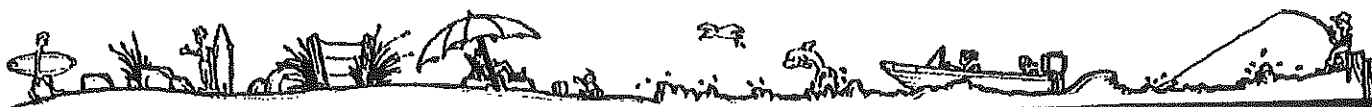


yes



no





Name _____

Book 3

Summer Reading!



Date _____

Title _____

Author _____

Summary

Did you like this book?



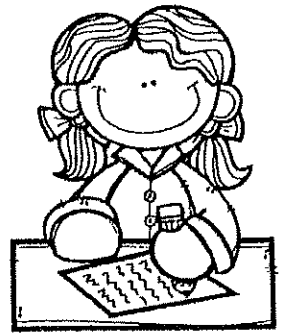
September Fun!

name _____



Sentence Fix Up

Identify the mistakes in each sentence, and then rewrite the sentence properly on the line.



1. tony got a knew pensil for school?

2. my classroom iz blew and white

3. may i borrow you're scissors.

4. their are 15 students in my clas

5. westons birthday is in september

6. my favorite subject is righting?

Happy

Sad

Fail

Purple

Hot

Yarn

1. List the words in alphabetical order:

_____, _____
_____, _____
_____, _____

2. What word in the box is a *synonym* for happy?

3. What word in the box is an *antonym* for cold?

Directions: Draw a line to connect the two words on the left to the correct contraction they make on the right.

Can not

I will

She will

Will not

I have

Do not

Don't

Won't

I've

She'll

Can't

I'll

Directions: Write a sentence using the contraction provided.

Can't

I'll

Read the "Magic E" words in the box below. Write them in the blanks of the correct sentences. When a word ends in a vowel, consonant and a magic e, the vowel makes a long sound!

cake	whale	bone	dive
ride	cape	wake	bike
	dime	time	

1. I want to go _____ my bike.
2. My _____ is red and blue.
3. Yesterday I ate a piece of _____.
4. It is _____ to go to bed.
5. What time do I have to _____ up?
6. The blue _____ is the largest animal.
7. I fell and broke a _____.
8. I will _____ into the pool.
9. A _____ is worth ten cents.
10. A superhero wears a _____.

Directions: Use the three numbers provided to create the four equations in a fact family.

Example: 6, 10, 4

$$4 + 6 = 10$$

$$6 + 4 = 10$$

$$10 - 4 = 6$$

$$10 - 6 = 4$$

12, 9, 3

$$\underline{\quad + \quad = 12}$$

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

$$\underline{12 - \quad = \quad}$$

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

18, 10, 8

$$\underline{\quad + \quad = 18}$$

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

$$\underline{18 - \quad = \quad}$$

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

6, 7, 13

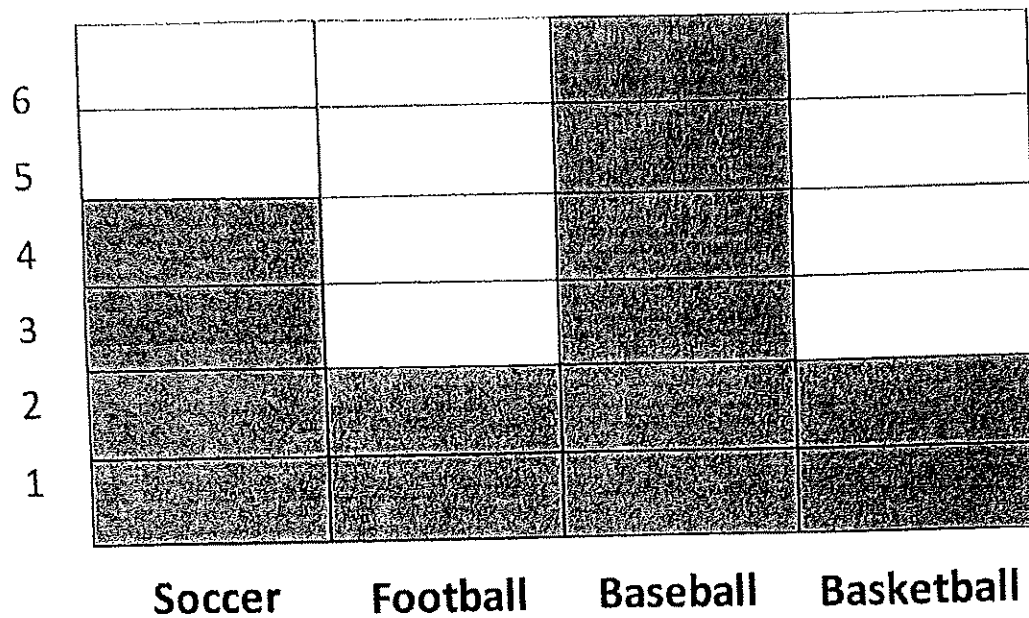
$$\underline{\quad + \quad = \quad}$$

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

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

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

Favorite Sports



1. How many people like soccer best?

2. How many more people like baseball than football? _____
3. How many people voted in all?

4. What two sports were liked by an equal number of people?

Determine whether the number is odd or even. If it is even, provide the doubles addition equation that proves it.

Example: 18 EVEN $9 + 9 = 18$

11 ODD _____

20 _____ _____

21 _____ _____

13 _____ _____

8 _____ _____

10 _____ _____

12 _____ _____

19 _____ _____

16 _____ _____

3 _____ _____

16 _____ _____

**Let's compose and decompose
numbers!**

EXaMPLe: $59 = \underline{50} + 9$

$67 = \underline{\hspace{2cm}} \quad 45 = \underline{\hspace{2cm}}$

$19 = \underline{\hspace{2cm}} \quad 78 = \underline{\hspace{2cm}}$

$32 = \underline{\hspace{2cm}} \quad 50 = \underline{\hspace{2cm}}$

$21 = \underline{\hspace{2cm}} \quad 135 = \underline{\hspace{2cm}}$

EXaMPLe: $\underline{400} + \underline{60} + \underline{8} = 468$

$600 + 20 + 9 = \underline{\hspace{2cm}}$

$200 + 40 + 3 = \underline{\hspace{2cm}}$

$100 + 10 + 5 = \underline{\hspace{2cm}}$

$900 + 7 = \underline{\hspace{2cm}}$

Add and subtract according to the table.

-10

+10

64	74	84
	56	
	31	
	78	
	75	
	23	

-5

+5

10	15	20
	75	
	50	
	35	
	60	
	95	

Solve the word problems and show your work. Read carefully!

1. Ben had 3 quarters, 3 dimes, and 5 pennies. How much money did he have?
2. Ronda has 106 baseball cards. Sarah has 64. How many more baseball cards does Ronda have?
3. If a soccer ball cost \$24 and Chris only has \$19, how much more money does he need to buy the ball?
4. If Carl has \$0.50 and his mom gives him 1 quarter and 2 dimes how much money does he have now?
5. How many quarters are in \$1.00?
6. How many dimes are in \$1.00?
7. How many nickels are in \$1.00?
8. How many pennies are in \$1.00?

Add:

6	4	5	8	12
7	5	3	7	5
8	0	2	7	10
<u>+9</u>	<u>+1</u>	<u>+9</u>	<u>+2</u>	<u>+5</u>

Subtract:

10	14	20	13	25
<u>-5</u>	<u>-7</u>	<u>-10</u>	<u>-5</u>	<u>-6</u>

275	988	300	863	271
<u>-167</u>	<u>-499</u>	<u>-123</u>	<u>-153</u>	<u>-207</u>

Directions: Solve. Show your work.

1. A jump rope is 50 cm long. We tied another jump rope to it that was 25cm long. How long is the jump rope now?

2. A baby dinosaur is 13 m tall. The mom dinosaur is 40 m tall. How much taller is the mother dinosaur?

3. Jackie started crocheting a blanket. On Tuesday night it was 30cm long. By Wednesday it was 49 cm long. How many cm did she crochet on Wednesday?

4. I had a piece of wood and I cut off 4 ft. There was still 23 feet left. How long was it to begin with?

5. A veterinarian measured two dogs. Rocky was 56cm long. Otis was 66 cm long. How much longer is Otis?

Add: Be sure to carry if necessary. Follow the example below!

¹ 436 <u>+ 256</u>	259 <u>+ 361</u>	615 <u>+ 394</u>	512 <u>+ 399</u>	198 <u>+ 333</u>
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692

946 <u>+ 68</u>	165 <u>+ 691</u>	400 <u>+ 600</u>	264 <u>+ 19</u>	432 <u>+ 178</u>
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Subtract: Be sure to borrow if necessary. Follow the example!

³ 64 12 <u>- 125</u>	758 <u>- 319</u>	164 <u>- 98</u>	608 <u>- 58</u>	490 <u>- 309</u>
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517

198 <u>- 99</u>	351 <u>- 209</u>	400 <u>- 136</u>	920 <u>- 19</u>	100 <u>- 16</u>
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