

# Welcome to the Third Grade!

The following is a list of supplies you will need for September:

- 5 2-pocketfolders
- 5 marble notebooks (NO BINDERS-they DO NOT fit)
- 1 package of 3-hole wide ruled filler paper
- 1 USB Drive (A MUST)
- 1 Pair of Earbuds (A MUST)
- 1 mesh/material zip up pencil holder (No Boxes!!)
- 2 red pens
- 2 Dry-erase markers and small eraser or old sock
- 2 packs of #2 pencils (Name on boxes)
- 2 packs of sticky notes
- 2 pencil erasers
- Box of colored pencils OR crayons
- 4 glue sticks
- 1 pair of small scissors
- Macbook Air (Model A1466) 13-inch hard laptop shell case (A MUST)
- 2 boxes of soft tissues
- 1 container of baby wipes
- 1 container Lysol/Clorox wipes
- 2 rolls of paper towels

*Please label all supplies with your name.*

*As the year progresses, any lost items will need to be replaced.*

## **SUMMER ASSIGNMENTS**

### **READING**

- *Please see attached Summer Reading Assignment.*

### **MATH**

- *Please complete the packet given to you in its entirety.*
- *Study your addition and subtraction facts!*
- *Study your multiplication & division facts!*

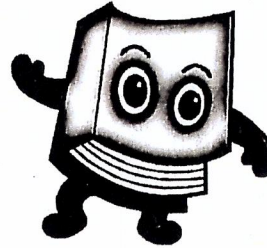
*All supplies, summer reading, and math packets are expected on the first day of school and will count towards the first TEST grade for the school year. "Together We Can" help your child be successful in the 2021-2022 school year!*

**Have a safe and happy summer vacation!!**

**The Third Grade Teachers**



# Cereal Box Report



What you will need:

A book of your choosing and...

1. An empty cereal box.
2. Markers, crayons or other art supplies.
3. Construction paper, white or light colored paper.
4. Tape or glue.

\*\*\*You may use the templates attached, type your responses or write them directly on the box. You may also use the computer to print images or draw your own illustrations. Points are awarded for creativity and accuracy!\*\*\*

Directions:

**FRONT OF BOX:** Use a piece of white or light colored paper to cover the cereal box. You may also use a light colored wrapping paper. You should probably create your cover before gluing it onto your box. Include the name of the cereal and a picture. Invent a name for the cereal that is related to the title of the book and sounds like a cereal. Do NOT use the exact title of the book. You may want to look at the attached page of cereal boxes for some ideas. Choose a shape for your cereal as well as colors and ingredients that all relate to the book.

For example: For The Cat in the Hat, you might invent a cereal called Crunchy Cats, a toasted oat cereal in the shape in mini hats.

**RIGHT SIDE:** Make a list of ingredients that includes the story elements, character and setting.

**Characters and Setting:** Under the heading, "Ingredients," list the main characters and write a sentence about each one. Then describe the setting. Make sure to include information about where and when the story takes place. You can use the template on the attached sheet or you may do it your own way, as long as the box is covered with white or light colored paper. Just make sure you include the main characters and the setting.



**LEFT SIDE:** Design a game that is based on the story. It can be a puzzle, a word search, a words scramble, a maze, a crossword puzzle, a hidden picture illustration, or any other fun activity that might be on a cereal box. Make sure it includes information and or vocabulary from the book.

**BACK OF BOX:** Write a summary that describes the main problem and the solution of the book. Try to use words that "grab" the readers' attention and make them want to buy your cereal. You can use the attached template or you may do it your own way. Make sure to include the important details from the beginning, middle and end of the story.

**TOP OF BOX:** Include the title, author, illustrator, and number of stars you would give this book if you were a book critic. The maximum number of stars would be 5. You can use the template or create the top of the box yourself as long as you include all the things listed above.

**PRIZE:** (optional) Cereal boxes often include a prize. Your prize must be something the main character could have used in the book or something that reminds you of the main character. You can even include a picture of the prize on the front of your box to let your reader know what's inside your box.

## TEMPLATE

**TOP OF BOX:** Write the title of your book, the author and illustrator. Color the stars to show how you rate this book. Cut out the box below and place it on the top of your cereal box.

**Title of Book:** \_\_\_\_\_

**Author:** \_\_\_\_\_ **Illustrator:** \_\_\_\_\_

**Rating:** 



## Cereal Box Report Templates

**BACK OF THE BOX:** First, write a summary that describes the important events of the beginning, middle and end. Remember to include the main problem and the solution. Cut out the box below and place on the back of your box. Make sure you use your NEATEST handwriting.

**SUMMARY:**

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 is no handwriting or other markings on the paper.

List the main characters and write a sentence about each one. For example, if you were using the story "Charlie and the Chocolate Factory," you might include the following characters:

Willy Wonka: He is the lively owner of the chocolate factory who allows six children and a member of their family to spend a day at his magical factory.

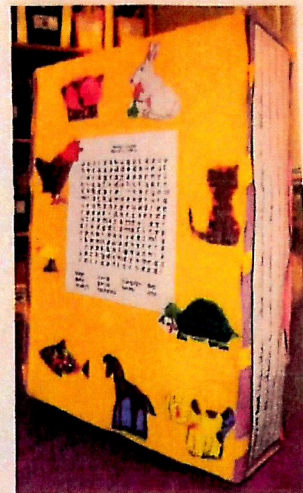
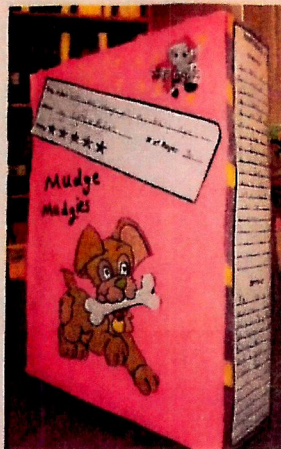
Use complete sentences to tell where the story takes place. You may find that there is more than one setting in the story. For example, if you were using the story "Charlie and the Chocolate Factory," you might write:

*The beginning of the story takes place in Charlie Bucket's very small house that he shares with his large family. Once Charlie finds the golden ticket and wins the contest, the rest of the story takes place in Willy Wonka's amazing chocolate factory.*

**CHARACTERS:**

**SETTING:**







# Cereal Box Book Report Rubric

Criteria	Points Earned	Points possible
Projected was submitted on time.		10
Cereal box is neat, colorful and attractive.		15
The front and the top of the box are thoughtfully done. The top includes the necessary information. The front of the box demonstrates creativity, includes a cereal name related to the title and an original illustration.		15
The back of the box includes a complete and accurate summary.		20
The right side of the box is complete and accurate.		15
The left side of the box is neat, thoughtfully done and is related to the book.		15
Spelling, punctuation and grammar are correct.		10
<b>TOTAL</b>		<b>100</b>

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

Title of Book: \_\_\_\_\_

**Day 1**

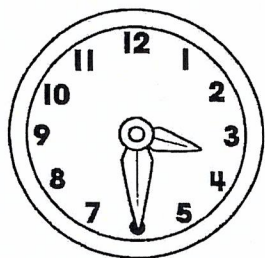
$97 + 75 =$

On Monday, Sarah read 24 pages of her book. On Tuesday night, she read 41 pages, and Wednesday night, she read 32 pages. How many pages did Sarah read altogether?

\_\_\_\_\_

What time is shown on the clock?

\_\_\_\_\_



$18 - 5 =$

$98 + 33 =$

Round the following numbers to the nearest 10.

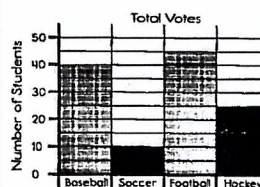
13 \_\_\_\_\_

21 \_\_\_\_\_

29 \_\_\_\_\_

**Day 2**

How many more students voted for baseball and hockey than football? \_\_\_\_\_



$45 + 88 =$

**Day 3**

Mandy made 27 pizzas. She made 16 pepperoni pizzas, 4 cheese pizzas, and the rest were sausage. How many sausage pizzas did Mandy make?

\_\_\_\_\_

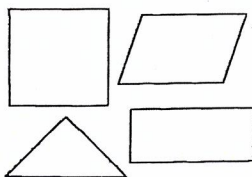
Round the following numbers to the nearest 100.

324 \_\_\_\_\_

558 \_\_\_\_\_

256 \_\_\_\_\_

Color all of the quadrilaterals.



Write the number in standard form.

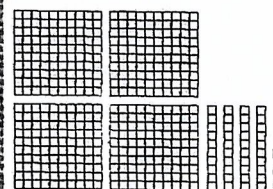
$500 + 30 + 3$ 

\_\_\_\_\_

$71 + 13 =$

Look at the base ten blocks. Write the number shown.

\_\_\_\_\_



Write the missing numbers to complete the pattern.

2, 4, 6, 8,

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Becca put 91 books on a shelf. Of the books, 28 were nonfiction, 13 were poetry books, and the rest were fiction books. How many books were fiction?

\_\_\_\_\_

**Day 4**

Name \_\_\_\_\_

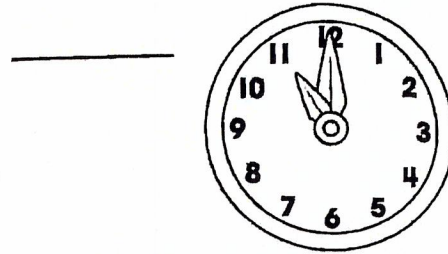
1. Round the following numbers to the nearest 10.

15 \_\_\_\_\_

28 \_\_\_\_\_

52 \_\_\_\_\_

2. What time is shown on the clock?



3.  $21 - 18 =$

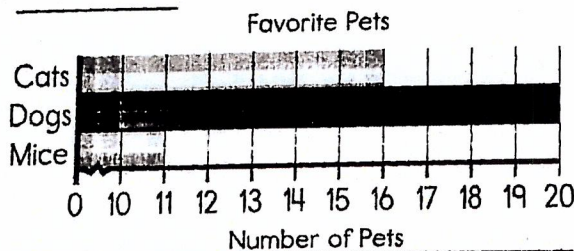
4.  $112 + 57 =$

5. Marcella has a dog-walking business. She walked 12 dogs on Thursday, 15 dogs on Saturday, and 9 dogs on Sunday. How many dogs did Marcella walk altogether? Write a number sentence and solve the problem.
- \_\_\_\_\_

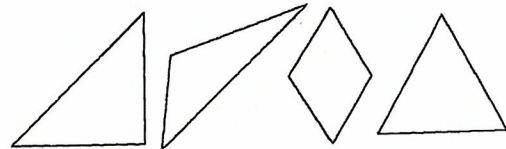
6. Write the missing numbers to complete the pattern.

10, 12, 14, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

7. Which pet is the most popular?



8. Color all of the triangles.



9. Round the following numbers to the nearest 100.

218 \_\_\_\_\_

121 \_\_\_\_\_

252 \_\_\_\_\_

10.  $248 + 501 =$



Name \_\_\_\_\_

Day 1

Round the following numbers to the nearest 100.

634 \_\_\_\_\_

268 \_\_\_\_\_

489 \_\_\_\_\_

$55 + 84 =$

What is the name of the figure shown?

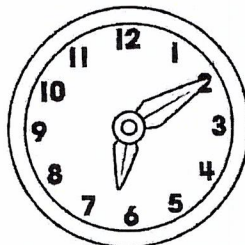


What is the value of the following coins?

2 quarters, 4 dimes, and 6 pennies

\_\_\_\_\_

What time is shown on the clock?

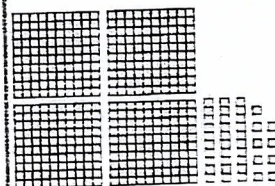


$39 + 97 =$

Day 2

Jessica did some push-ups this week in gym class. On Monday, she did 10 and on Tuesday she did 13. How many push-ups did she do this week?

Look at the base ten blocks. Write the number shown.



Day 3

Complete the table.

Add 4	
1	5
3	
8	
16	

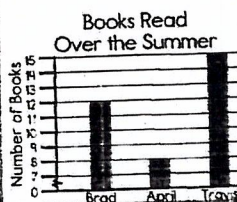
$85 - 31 =$

$91 + 28 + 13 =$

The zookeeper gave 2 bags of peanuts to an elephant. There were 12 peanuts in each bag. How many peanuts did the zookeeper give to the elephant?

\_\_\_\_\_

How many books did Brad, April, and Travis read altogether?



$88 - 32 =$

What units would you use to measure the length of a wall?

- A. inches
- B. centimeters
- C. yards

Round the following numbers to the nearest 10.

25 \_\_\_\_\_

48 \_\_\_\_\_

51 \_\_\_\_\_

Day 4

Name \_\_\_\_\_

1. Complete the table.

Add 10	
41	51
57	
47	
52	

2.  $65 + 47 =$

3.  $86 - 51 =$

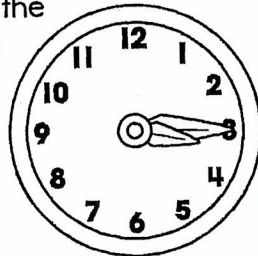
4. Round the following numbers to the nearest 10.

16 \_\_\_\_\_

31 \_\_\_\_\_

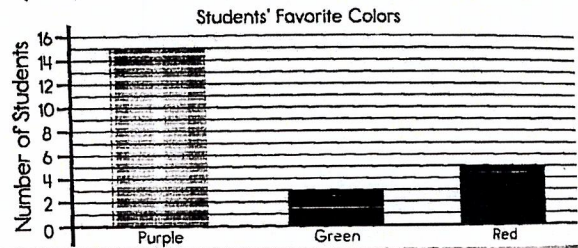
57 \_\_\_\_\_

5. Bailey has to be at soccer practice by the time shown on the clock. What time does Bailey have to be at practice?



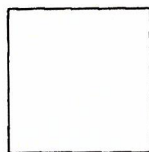
\_\_\_\_\_

6. How many more students' favorite color is purple than red? \_\_\_\_\_



7. Name the type of quadrilateral shown.

\_\_\_\_\_



8. Tiffany has 276 fiction books and 187 nonfiction books. If she has read 200 books, how many books does she have left to read?

\_\_\_\_\_

9. Last week, the local ice cream store sold 188 hot fudge sundaes, 54 chocolate sundaes, and 62 strawberry sundaes. How many more hot fudge sundaes did the store sell than chocolate and strawberry sundaes combined?

\_\_\_\_\_

10. Round the following numbers to the nearest 100.

221 \_\_\_\_\_

373 \_\_\_\_\_

556 \_\_\_\_\_



Name \_\_\_\_\_

**Day 1**

Jamie has to watch her little sister at the time shown on the clock. What time does Jamie have to watch her little sister?



$748 - 459 =$

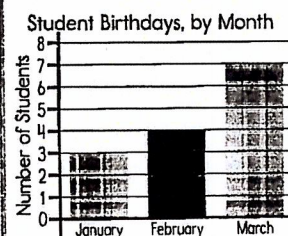
Write the following number in expanded form.

548

Complete the table.

Subtract 11	
23	12
78	
34	

How many students' birthdays are in January, February, and March? \_\_\_\_\_



$4 + 8 =$

$3 + 2 =$

$8 + 3 =$

**Day 2**

Count by 5s.

405, 410, 415,

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Round the following numbers to the nearest 10.

37 \_\_\_\_\_

65 \_\_\_\_\_

81 \_\_\_\_\_

**Day 3**

What shape has 6 sides and 6 vertices?

\_\_\_\_\_

$4 - 0 =$

$12 - 4 =$

$4 - 2 =$

Owen is going to visit his aunt. He travels 278 miles on Saturday. He travels 81 miles farther on Sunday than he did on Saturday. How many miles did Owen travel on Sunday?

\_\_\_\_\_

Round the following numbers to the nearest 100.

736 \_\_\_\_\_

397 \_\_\_\_\_

890 \_\_\_\_\_

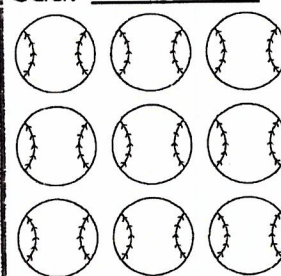
Sally's twin brother, Sean, has 348 fiction books and 109 nonfiction books. If Sean has read 300 books, how many books has Sean not read?

\_\_\_\_\_

Brooke has 7 dimes, 4 quarters, and 8 pennies in her pocket. How much money does Brooke have?

\_\_\_\_\_

Is this set of baseballs even or odd? \_\_\_\_\_



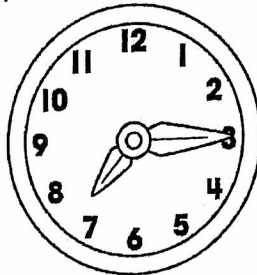
$634 + 268 =$

**Day 4**



Name \_\_\_\_\_

1. Amy has to be at swim practice by the time shown on the clock. What time does Amy have to be at swim practice?



\_\_\_\_\_

2. Shannon's favorite book is *Traveling without Shoes*. The book has 214 pages of text and 122 pages of pictures. If Shannon is on page 325, how many more pages until she gets to the end of the book?

\_\_\_\_\_

3. Round the following numbers to the nearest 100.

455 \_\_\_\_\_

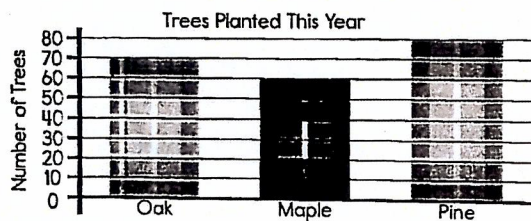
201 \_\_\_\_\_

616 \_\_\_\_\_

4. What is the name of a shape that has 3 sides and 1 right angle?

\_\_\_\_\_

5. Which type of tree was planted the most this year? \_\_\_\_\_



6. Round the following numbers to the nearest 10.

76 \_\_\_\_\_

23 \_\_\_\_\_

67 \_\_\_\_\_

7. Complete the table.

Add 5	
6	11
9	
18	
12	

8.  $187 + 489 =$

9.  $890 - 249 =$

10.  $35 + 66 =$

Name \_\_\_\_\_

Day 1

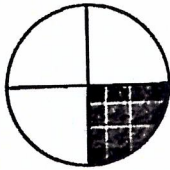
Delaney's favorite book is *Trees in the Breeze*. The book has 85 pages of text and 145 pages of pictures. If Delaney is on page 197, how many pages are left to read?

\_\_\_\_\_

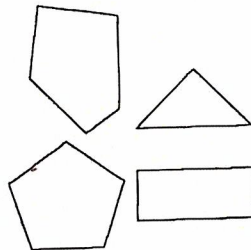
$15 + 15 =$

What fraction does this circle show?

\_\_\_\_\_



Color all of the pentagons.



Complete the table.

Subtract 3	
17	14
7	
13	
5	

Round the following numbers to the nearest 100.

428 \_\_\_\_\_

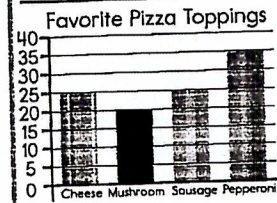
699 \_\_\_\_\_

758 \_\_\_\_\_

Day 2

$97 - 64 =$

How many more people liked pepperoni than mushroom?



Day 3

Round the following numbers to the nearest 10.

36 \_\_\_\_\_

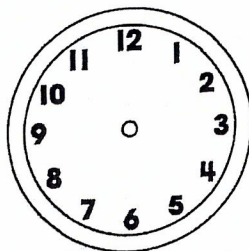
21 \_\_\_\_\_

24 \_\_\_\_\_

Pablo wants to play flag football with 9 of his friends. Each player needs 2 flags. How many flags are needed so that all 9 friends and Pablo can play flag football together?

\_\_\_\_\_

Draw hands on the clock to show 9:05.



$768 - 479 =$

Justin has a game at the time on the clock. What time does Justin have a game?



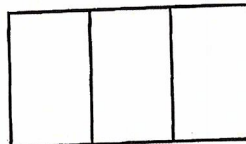
Write the number words.

800 \_\_\_\_\_

230 \_\_\_\_\_

Day 4

How is the following rectangle divided?



$493 + 277 =$

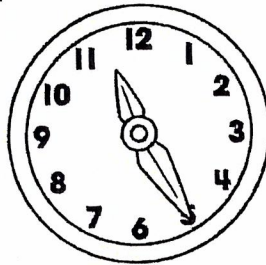


Name \_\_\_\_\_

1.  $888 + 77 =$

2.  $385 - 269 =$

3. Reba has a meeting at the time shown on the clock. What time does Reba's meeting begin?



\_\_\_\_\_

4. Complete the table.

Subtract 50	
103	53
121	
113	

5. Round the following numbers to the nearest 10.

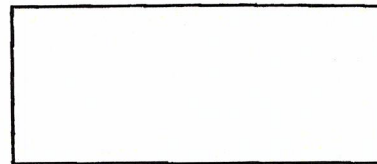
35 \_\_\_\_\_

64 \_\_\_\_\_

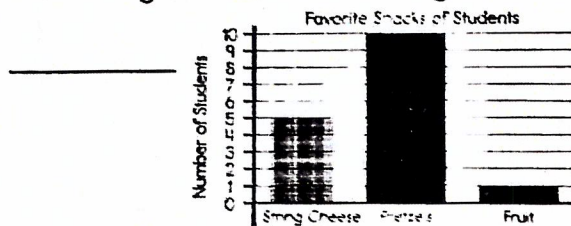
14 \_\_\_\_\_

6. What is the name of the following shape?

\_\_\_\_\_



7. How many more students like pretzels than string cheese and fruit together?



8. Last week, Tasha bought 17 pounds of fruit at the grocery store. She bought apples, oranges, and bananas. If 8 pounds were apples and 3 pounds were bananas, how many pounds of oranges did Tasha buy?

\_\_\_\_\_

9. Round the following numbers to the nearest 100.

296 \_\_\_\_\_

273 \_\_\_\_\_

319 \_\_\_\_\_

10. Draw hands on the clock to show 7:40.

