Future Fourth Grade Students!

Summer Homework
Due: September 5, 2019

Student:_____

Parent Signature:_____

Raz-Kids – Raz-Kids.com

Username_____

Password_____

Reflex Math – Reflexmath.com

Username_____

Password_____

Think Central – www.K6.thinkcentral.com/ePC/start.do

Username_____

Password: 12345

4ᵗʰ *Grade Supply List*

Please label your child's belongings with their name

1. 7 black & white notebooks
2. 5 plastic folders (1 of each color blue, green, red, purple, yellow)
3. Ear buds (for iPad use)
4. Container for earbuds
5. 3 boxes of 48 count *SHARPENED* pencils **(Ticonderoga #2)**
6. 1 box of crayons
7. 1 package of colored pencils
8. 1 package of 'pink' erasers (NOT Pencil top erasers)
9. 1 pencil sharpener
10. 1 package of 3x3 post-its
11. 1 pair of scissors
12. 3 glue sticks
13. 1 package of dry erase markers
14. 2 roll paper towels
15. 3 boxes tissues
16. 1 box baby wipes
17. 1 package of printer paper
18. 1 package of loose leaf paper **(wide ruled)**
19. 1 container of disinfecting wipes
20. 1 bottle of sanitizer
21. 1 bottle of soap

Dear Parents

      Summer is here! In the midst of your sun and fun, please encourage your child to read 20-30 minutes each day. Children who don't read during the summer lose up to one month of their instruction, while children who DO read come back to school ready to learn! Attached is a fun Summer Reading Program for your child to participate in. This packet has EVERYTHING you need to encourage your child to read this summer.

                            Keep Reading,

4th Grade Summer Suggested Reading

Fiction	Non-Fiction
The Cricket in Times Square by George Selden	**You Wouldn't Want to Be an American Colonist!** by Jacqueline Morle
The Indian in the Cupboard by Lynne Reid Banks	**Who was Mohamed Ali?** by James Buckley and Stephen Marchesi
Sideways Stories from Wayside School by Louis Sachar	**Getting to Know the World's Greatest Inventors & Scientists:** *Henry Ford Big Wheel in the Auto Industry* by Mike Venezia
The BFG by Roald Dahl	**Shh! We're Writing the Constitution** by Jean Fritz
The War with Grandpa by Robert Kimmel Smith	**I Am Harriet Tubman** by Grace Norwich
Available as audiobooks on RazKids.com: **Max** by Kira Freed	*Available as audiobooks on RazKids.com:* **Sonia Joins the Supreme Court** by Cynthia Kennedy Henzel
The Homework Lesson by Ellen Forrest	**Manatees** by Kira Freed

Summer Reading Challenge

Reading All Shapes & Sizes

- ☐ Read a fiction book
- ☐ Read a letter
- ☐ Read a newspaper
- ☐ Read an eBook
- ☐ Read a recipe
- ☐ Read a postcard
- ☐ Read a mystery
- ☐ Read a biography
- ☐ Read a menu
- ☐ Read instructions
- ☐ Read poetry
- ☐ Read a joke book
- ☐ Read a magazine
- ☐ Read a dictionary!
- ☐ Read a chapter book
- ☐ Read a picture book
- ☐ Read a comic
- ☐ Read a non-fiction book
- ☐ Read song lyrics
- ☐ Read a blog page
- ☐ Read a web page about a theme park.
- ☐ Read a greetings card
- ☐ Read a historical book.

Reading All Over the Place

- ☐ Read in bed
- ☐ Read upside down
- ☐ Read outside
- ☐ Read by a pool
- ☐ Read to a pet
- ☐ Read aloud like an opera singer!
- ☐ Read to a friend
- ☐ Read with sunglasses
- ☐ Read in a hat
- ☐ Read by torchlight
- ☐ Read to a parent
- ☐ Read at the library
- ☐ Read to a grandparent
- ☐ Read in the park
- ☐ Read aloud in a whisper
- ☐ Read over the phone
- ☐ Read while eating ice cream
- ☐ Read to your favorite toy
- ☐ Read to a neighbor
- ☐ Read under an umbrella
- ☐ Read with music
- ☐ Read standing up

Can you meet the challenge?
Can you check it all off?

summer reading club

The Rules

For every day that you read for 20-30 minutes, add a sticker to that date on the calendar. You may skip one day each week if you would like.
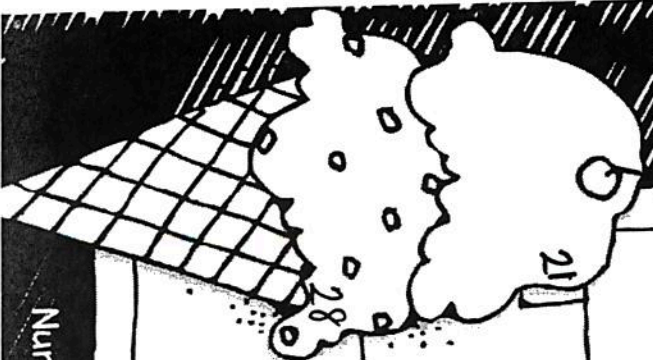
The Reason

Reading throughout the summer will keep you prepared for the new school year. Instead of losing ground and forgetting what you've learned, you'll excel.

The Reward

Follow the rules and return your calendar to me on the first day of the new school year. You'll earn a prize!
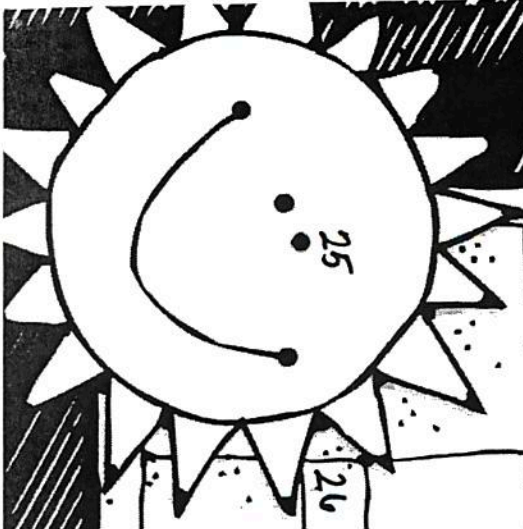
JULY reading log

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Number the dates on the calendar. Place a sticker on each day that you read for 20-30 minutes.

AUG. reading log

4	5	6	7	8	1
11	12	13	14	15	2
18	19	20	21	22	3
25	26	27	28	29	9
				30	16
				31	23
					24

Number the dates on the calendar.
Place a sticker on each day that you read for 20-30 minutes.

✓ Checkpoint

Concepts and Skills

Complete the packing chart. Use the fewest packages possible. When there is a zero, use the next smaller size package. (pp. P259–P260)

	Number of Bolts Ordered	Crates (Ten Thousands)	Boxes (Thousands)	Cases (Hundreds)	Bags (Tens)	Single Bolts (Ones)
1.	5,267		5			
2.	2,709			7	0	

Find the number that point A represents on the number line. (pp. P263–P264)

3.

0   500   A   1,000

_____
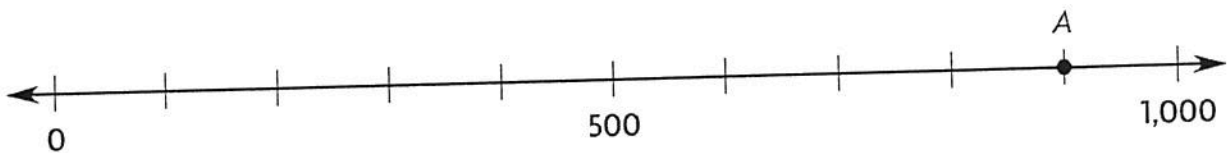
Compare the numbers. Write <, >, or = in the ◯. (pp. P265–P266)

4. 4,310 ◯ 4,023

5. 5,136 ◯ 5,136

6. 732 ◯ 6,532

7. 9,436 ◯ 4,963

Problem Solving REAL WORLD (pp. P261–P262, P265–P266)

8. The number of people who attended the Spring Festival is 799 more than 8 thousands. How many people attended the festival?

9. There are 1,290 photos on Nadia's memory card. There are 1,450 photos on Trevor's memory card. Use <, >, or = to compare the number of photos on the memory cards.

_____

Name _____

Concepts and Skills

Find the product. (pp. P269–P270)

1. _____ = 11 × 5

2. 12 × 7 = _____

Find the unknown factor and quotient. (pp. P271–P272)

3. 4 × ___ = 44   44 ÷ 4 = ___

   ___ = _____   ___ = _____

4. Write the related multiplication and division equations
   for the numbers 5, 12, 60. (pp. P273–P274)

   _____   _____   _____

Use a basic fact and a pattern to find the products. (pp. P275–P276)

5. 3 × 10 = _____

6. 10 × 7 = _____

   3 × 100 = _____

   100 × 7 = _____

   3 × 1,000 = _____

   1,000 × 7 = _____

Find the product. Show your multiplication and division. (pp. P277–P278)
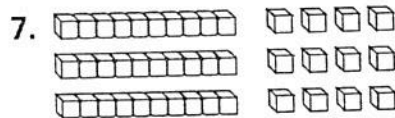
7.   3 × 10 = _____   3 × 4 = _____

   3 × 14 =   _____ + _____ = _____

                           3 × 14 = _____

Use base-ten blocks and your MathBoard to divide. (pp. P281–P282)

8. 132 ÷ 6 = _____

9. 160 ÷ 8 = _____

Problem Solving REAL WORLD

10. Jerry printed 48 photos. He gave
    4 friends the same number of
    photos. How many photos did each
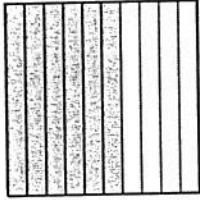   friend receive? (pp. P271–P272)

    _____

11. Tina divides 17 crayons into 3 equal
    groups. How many crayons will be
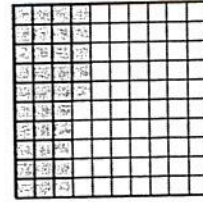   in each group? How many crayons
    will be left over? (pp. P279–P280)

    _____

✓ Checkpoint

Concepts and Skills

Write the fraction that names the shaded part. (pp. P285–P286)
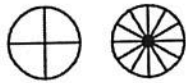
1.

_____

2.

_____

Each shape is 1 whole. Write a mixed number for the
parts that are shaded. (pp. P287–P288)

3.

_____
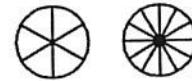
Use models to find the equivalent fraction. (pp. P289–P290)

4. $\frac{1}{4} = \frac{}{12}$

5. $\frac{5}{6} = \frac{}{12}$

Use a multiplication table to find three equivalent fractions. (pp. P291–P292)

6. $\frac{3}{4}$

_____

7. $\frac{4}{10}$

_____

Problem Solving REAL WORLD

8. Three friends shared 4 pies equally. Each person got $\frac{4}{3}$ pies. How can you write how much pie each person got as a mixed number?

_____

9. Bill bought a large submarine sandwich and cut it into 8 equal pieces. He ate $\frac{1}{4}$ of the sandwich. How can you write how much of the sandwich Bill ate as eighths?

_____