Dear Student,

Welcome to the 4th Grade! This is your summer packet. Please bring all completed work with you on the first day of school in September.

Reading:
You are to read two books this summer. The directions for your reading assignment are in the packet.
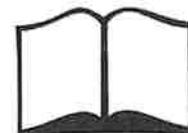
Math:
These math sheets are to review skills that you will need in fourth grade. Practice your math facts (addition, division, multiplication and subtraction) often.

Pray, read, write, and have fun with math often. Enjoy time with your friends and family!

Have a wonderful summer... see you in September!!!!:)

4th Grade Supply List 2025-2026

7 200 page marble notebooks

1 100 page or greater wide ruled notebook for spanish (to last through 8th grade)

7 double sided pocket folders (one is for spanish, one is for music)

2 large glue sticks

3 yellow highlighters

24 sharpened #2 pencils (not mechanical). These will **need** to be replaced regularly throughout the year.

2 large pink erasers

1 pencil case

1 red pen for corrections

6 black flair pens

2 packages of colored pencils (one is for music)

1 box of 24 crayons

4 boxes of tissues

2 rolls of paper towels

1 pocket dictionary

2 reams of computer paper

1 large package of Crayola construction paper

1 12 inch ruler

1 pair of headphones (please have headphones in ziplock bag or case with name)

1 plastic protractor

1 pair of scissors

1 copy of Because of Winn-Dixie by Kate DiCamillo **to be read in class**

For your summer reading assignment, you have a choice of books to read. You will be reading 2 books. Pick the pair of books that interest you the most. The book reports are the same format, regardless of the pair of books you choose! Each book report should be typed.

Choice 1	The Hero Two Doors Down By: Sharon Robinson and Who was Jackie Robinson? By: Gail Herman
Choice 2	Eagle Song By: Joseph Bruchac And If You Lived with the Iroquois By: Ellen Levine

Book Report for the Fiction Book:

Title
Author
Who are the main characters?
What are some of the characters' traits? (Use good, descriptive words)
What is the setting of the story? (When and where the story takes place)
In a paragraph, explain the plot of a story. It should include the main events in the story and details telling about the main events. A paragraph should be at least 4-5 sentences.
On computer paper, draw a scene from the story using crayons or colored pencils.

Book Report for the Non-Fiction Book:

Title
Author
How is the non-fiction book set up differently from the fiction book?
List 8-10 facts you learned from the book.
What did you find the most interesting? Why?
On computer paper, draw a picture about the topic using crayons or colored pencils.

Entering 4th Grade Summer Math Packet

1. In the number 6,592, the digit 5 is in the _____ place.
   A. Ones
   B. Tens
   C. Hundreds
   D. Thousands

2. Estimate the sum of 342 and 525.
   A. 300+500=800
   B. 300+500=830
   C. 340+500=840
   D. 340+530=870

3. The following are all multiples of a one digit number: 12, 24, 30, 42.
   A. 5
   B. 6
   C. 7
   D. 8

4. Estimate the difference between 828 and 535. Round to the nearest hundred.
   A. 900-500=400
   B. 800-500=300
   C. 900-600=300
   D. 800-600=300

5. Since 4x10=40 and 40x5=200, then which of the following is true?
   A. 14x45=200
   B. 4x10x5=200
   C. 4x10x40=200
   D. 40x10x5=200

6. Solve 136 - 67
   a. 61
   b. 69
   c. 71
   d. 79

7. Solve 206 - 48
   a. 158
   b. 242
   c. 162
   d. 262

8. What is the missing digit?

$$5,32\,\underline{\quad}$$
$$+\ 3,6\,\underline{\quad}\,4$$
$$\overline{\underline{\quad},023}$$

   a. 1
   b. 2
   c. 5
   d. 9

9. Add 4,786 and 1,078
   a. 3,708
   b. 3,808
   c. 5,764
   d. 5,864

10. To find the answers to 38 + 48, you can add 50 to _____
    a. 38 then add 2
    b. 38 then subtract 2
    c. 48 then add 2
    d. 48 then subtract 2

16. Jim has 45 baseball cards to put in his album. Each album page holds 9 cards. How many pages does he need?

    a. 6

    b. 5

    c. 6

    d. 7

17. Shaun takes 300 photographs at the zoo. Sheena takes twice as many photographs as Shaun. How many photographs do they take in all?

Answer: _____

18. Find the product of 1 x 7 x 2.

Answer: _____

20. The ice skating rink rented 238 pairs of ice skates one weekend. What is 238 rounded to the nearest hundred?

Answer:_____

21. On Saturday, the lifeguard counted 416 swimmers at the beach. On Sunday, the lifeguard counted 283 swimmers at the beach. How many swimmers were at the beach in all?

Answer:_____

22. Mr. Li drove 287 miles from Hawk City to Bear Town. He then drove 175 miles from Bear Town to Cedar City. How many miles did Mr. Li drive in all?
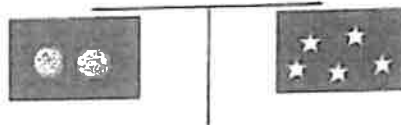
Answer:_____

23. Hector earned 942 points in his first round of a video game. Sarah earned 791 points in her first round of the same video game. What could be a reasonable estimate of how many more points Hector earned than Sarah in the first round of the video game?

Answer:_____

24. Mrs. Rourke's class collected 385 cans during a recycling drive. Mr. Hardy's class collected 259 cans during the same recycling drive. How many more cans did Mrs. Rourke's class collect than Mr. Hardy's class?
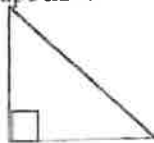
Answer:_____

25. Jillian uses a balance to compare the masses of the objects shown. Use the words *is less than*, *is the same*, or *is more than* to compare the masses if the objects.
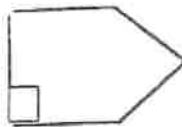
Answer:_____

26. How many right angles does this shape have?

Answer:_____

27. Carrie drew this shape. Use *right angle, less than a right angle*, or *greater than a right angle* to describe the marked angle.

Answer:_____

28. Hank used line segments to draw a shape. Look at the bold sides of this shape.

Write *intersecting, perpendicular*, or, *parallel* to describe the sides.

Answer:_____

29. Blake drew this shape. Name Blake's quadrilateral.

Answer:_____

30. Campers go to Ridgeline Camp for one-week sessions. During the first week of camo, there were 112 campers. During the second week, there were 15 fewer campers than in the dirst week, How many campers were at camp both weeks?

Week 1:
| 112 campers |

Week 2:
| 15 campers | |

Campers
| _____ campers | _____ campers |
| |

Campers

Answer:_____

31. Kevin divided his model airplane collection into 3 groups. Each group has 5 airplanes.

How many model airplanes does Kevin have in his collection?

Answer:_____

32. There are 4 jars for markers in Maya's class. Maya found 0 markers in each jar. Write a number sentence that shows how many markers Maya found in all.

Answer:_____

33. Mrs. Murphy bought 2 boxes of granola bars. Each box has 6 bars. How many granola bars did Mrs. Murphy buy in all?

Answer:_____

34. Wendy writes a pattern of numbers.

21, 28, 35, 42, 49

How can you describe the pattern?

Answer:_____

35. Melody brought 5 bones to the dog park. She gave an equal number of bones to each of 5 dogs. How many bones did Melody give to each dog?

Answer:_____

36. Simeone wants to put 10 photos on each page of her scrapbook. Shehas picked out 70 photos she wants to use. How many scrapbook pages does Simeone use?

Answer:_____

37. A school lunch table seats 6 students. How many lunch tables are needed to seat 18 students?

Answer:_____

38. A Scientist measures the length of three beetles. The first beetle is 4/8 inches long. The second beetle is 2/8 inches long. The third beetle is 7/8 inches long. Write the fraction in order from least to greatest.

Answer:_____

39. Jake looked at the clock before leaving for school. The hour hand was between the 7 and the 8. The minute hand was on the 9. What time did Jake leave for school?

Answer:_____

40. Ling started running at 10:18 AM. She finished running at 10:50 AM. How long did Ling run?

Answer:_____

41. A Batch of muffins needs to be baked in the oven for 24 minutes. Scott puts the muffins in the oven at 2:17 PM. What time will he take the muffins out of the oven?

Answer:_____

42. Brad's little brother has a storage box for his toy cars. Each section of the box holds 8 toy cars. How many sections does the box have if it holds 56 cars?

Answer:_____

43.Susie separates 18 stickers into 9 equal groups. How many stickers are in each group?

Answer:_____

44. Ryan arranges 40 blocks in 8 equal rows. How many blocks are in each row?

Answer:_____

45. John spends $1.35 on bus fare and $2.50 on food each day. How much does he spend in two days?

Answer:_____