

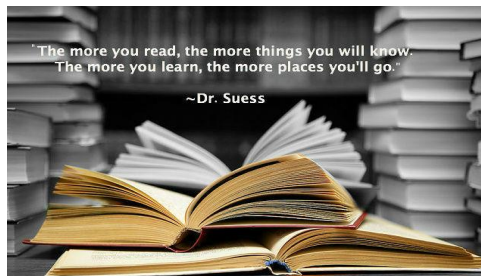
Dear Incoming 5th grader,

Congratulations on your completion of 4th grade. I hope you all enjoy a wonderful summer break, continue to let books take you on a wonderful adventure where you will see great places, meet new friends, and take part in new adventures. In prep for 5th grade ELA, you will be required to read 2 Fictional books and 1 non-fiction article.

Goal: To encourage students to read for pleasure everyday as they continue to refine their reading and comprehension skills over the summer.

Non- Fiction Assignment

Summer on the Brain: Read the attached article and complete assignment slide. You may submit it to Jorsatti@sksschool.org by the first day of school or you may print out a copy and bring it to class the first day of school.



Fiction Assignment:

Choose one of the books listed below for the assignment, but you may read as many books as you like for pleasure.

After reading your choice book listed below, you will create a summer scrapbook. You may use construction paper, a photo album, or a small scrapbook. In your scrapbook, you must include the following:

- 1.) A summary of your choice book (5–7 sentences)
- 2.) A picture and written description of your favorite character
- 3.) An illustration of your favorite scene from the book (Write a caption telling about the scene)
- 4.) At least 4 pictures of your favorite summer memories with a caption explaining each event you experienced.





SKS One Book, One School ~ Summer 2022

Required Reading Entering 5th Grade

1. Read : Encanto:

2. After reading, write 4 discussion questions that you will share with your class during our September Book Club Meeting.

3. Use the attached sheet to write all questions.

4. Remember, your job is to create a list of questions that will help to discuss the book you are reading. Try to create questions that will make your group really think.

The best discussion questions usually come from your own thoughts, feelings, and concerns as you read.

5. Use the “Start a Discussion” question stems, if you need help getting started. Start a Discussion! Why would... What do you think..... I wonder why... Did you like how... What if... How does...

Name _____

Book Title _____

SKS One Book, One School Discussion Questions

Question #1

Question #2

Question #3

Question #4

Get to know you Flipgrid!

Help me get to know you flipgrid- Please use the attached flipgrid link: [Flipgrid](#)

Tell me 3 things about yourself, about a fun summer adventure and what you are looking forward to or are most nervous about coming to 5th grade. Can't wait to meet you!!

IXL

Throughout the school year your child has become familiar with IXL, an online platform for practicing math and grammar skills. We are very fortunate the subscription lasts throughout the summer. Have your child log on to keep up with reading and grammar skills.



- Pencils (Please no mechanical, as the led messes up the tile)
 - Black or Blue pens
 - Colored pens
 - Highlighters
 - Markers
 - Crayons
 - Colored pencils
 - 3 Large Glue sticks
 - Scissors
- Art box (a Plastic Shoebox is best) and pencil case
 - Loose leaf
 - Post-it notes
 - Index cards
- Index card box or ring (to keep them together)

1 red marble 1 green marble 1 blue marble 3 black marble copybook

- TI-34 calculator for MATH

***** a pair of headphones compatible with their device

The book entitled : Young Change Makers; Making a Difference

By: Stacy C. Bauer

Please be sure to label all supplies with your child's name

Classroom needs

- 2 containers of antibacterial wipes
 - 2 boxes of tissues
- 2 rolls of paper towels
 - 1 Hand Sanitizer

****Enjoy your summer! We cannot wait to see you in September!**

Name _____

5th Grade Math Summer Assignment, 2022

Directions: Complete all of the problems in pencil and remember to show all work. If you need additional paper, please staple it to the back and number each problem. This assignment will be collected the first week of school and will be graded. You may only use a calculator to check your work.

Solve.

1). $7000 - 3672 =$	2). $8645 - 6549 =$	3). $4762 + 7190 =$	4). $75981 + 1856 =$	5). $23 \times 67 =$
6). $46 \times 65 =$	7). $27 \times 86 =$	8). $29 \times 16 =$	9). $5691 \div 3 =$	10). $8650 \div 5 =$

Write 2 equivalent fractions for each.

11). $\frac{3}{4}$	12). $\frac{2}{3}$
13). $\frac{5}{8}$	14). $\frac{3}{5}$

Add or subtract. Write all answers in simplest form.

15). $\frac{1}{3} + \frac{2}{3} =$	16). $\frac{2}{5} + \frac{1}{5} =$	17). $\frac{3}{8} + \frac{5}{8} =$
18). $4\frac{1}{6} + 2\frac{4}{6} =$	19). $4\frac{5}{9} - 1\frac{1}{9} =$	20). $\frac{5}{8} - \frac{2}{8} =$

Write as a whole number or mixed number in simplest form.

21). $\frac{13}{4}$	22). $\frac{32}{8}$	23). $\frac{45}{8}$
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Write as an improper fraction.

24). $2\frac{3}{7}$	25). $4\frac{7}{8}$
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Round each number to the underlined place.

26). 34, <u>5</u> 89	27). <u>5</u> ,678,321
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Write each in expanded form.

28). 4,845

29). 2076

30). **Write in Word Form:**2,345,678

Write all of the factors for each number.

31). 16

32). 36

33). 42

34). 28

Write the first 3 multiples of each number.

35). 4

36). 7

37). 10

38). 12

Measurement

39). 24 in = _____ ft.

40). 6 gal = _____ pints

41). 9 ft. = _____ yd.

42). 5 lb. = _____ oz.

43). 3 L = _____ mL

44). 6 m = _____ cm

Word Problems (show your work!)

45). Zack pitches for his baseball team twice a week. He throws an average of 73 pitches per game. How many pitches did he throw in 4 weeks?	46). Ryan earns \$6.50 per hour at his summer job. He works 6 hours per week. If Ryan works for 8 weeks over the summer, how much money will Ryan earn in all?	47). Marty runs an average rate of 4 miles per hour. She runs everyday for 30 minutes. How many miles does Marty run in one week?
48). Ms. Sims spent \$33.48, \$49.76, and \$42.88 on gasoline last month. How much money did she spend on gasoline?	49). Each shelf holds 8 dictionaries. Jen has 37 dictionaries. How many shelves does she need to hold all the dictionaries?	50). If 3648 beads are divided among 12 people, how many beads will each person have?
51.) Which is more, $\frac{3}{4}$ yard or $\frac{3}{4}$ feet of ribbon?	52.) Which is more, 2 $\frac{1}{2}$ cups of water or 2 $\frac{1}{2}$ gallons of water?	

