

June, 2026

Dear Parents and Guardians,

As part of the ELA curriculum, your child will choose ONE book to read from the attached list. Please choose a book you feel best fits your child's reading level. The students will then complete the reading assignment. The students will be making a booklet with a summary and a book review. The assignment is due on **WEDNESDAY, September 2**. This will be the children's first reading grade.

To help the students maintain and practice their math skills over the summer, we are providing a math packet, including sheets for practicing skills they learned in fourth grade. The completed packet will also be due **WEDNESDAY, September 2**. It will be the first math grade of the trimester. This packet should not be completed in one sitting. Spread the work out to ensure they stay sharp with these skills.

Have a wonderful and safe summer, and we look forward to seeing you in August!

Enjoy your summer,

Fifth Grade Teachers

As part of the ELA curriculum, your child will choose a book to read from the attached list. Please choose a book your child best fits your child's reading level. The student will then complete the reading assignment. The student will be making a booklet with a summary and a book review. The assignment is due on **WEDNESDAY, September 3**. This will be the children's first reading grade.

To help the student maintain and practice their skills over the summer, we are providing a math packet, including sheets for practicing skills they learned in fourth grade. The completed packet will also be due **WEDNESDAY, September 3**. It will be the first math grade of the summer. This packet should not be completed in one sitting. Spend time on it to ensure they stay sharp with these skills.

We have a wonderful end of the summer, and we look forward to seeing you in August!

Thank you,  
Fifth Grade Teachers

## BOOK REPORT - MAKE A BOOKLET

### BOOKLET:

#### Front Page

- Title of the book and the author
- Draw a picture of the front cover of your book
- Write the year it was published
- Write the number of pages the book has
- Write your name
- You may use any kind of paper for your booklet, however make sure you color any pictures you include in your booklet

#### Inside

- Write a summary of the book
  - The summary should be at least one complete paragraph (5 sentences) explaining the main idea of the story.
- Book Review
  - Write TWO complete paragraphs (each paragraph should be 5 sentences) explaining the following:
    - Why you like the book
    - Your favorite part of the book
    - Would you recommend this book to a friend? Why or why not? - One paragraph

## Fifth Grade Recommended Summer Reading List

**Smile** by Raina Telgemeier

**Frindle** by Andrew Clements

**George Washington's Spy** by Elvira Woodruff

**Loser** by Jerry Spinelli


**The War with Grandpa** by Robert Kemmel Smith

**Class Dismissed** by Allan Woodrow

## 5th Grade Summer Math Packet

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

Directions: Give the best answer for each question.

<p>1. What is the standard form for the number? Two hundred four thousand, six hundred thirty-five.</p> <p>a. 246,035 b. 240,635 c. 204,635 d. 24,635</p>	<p>5. Use the number line to find the equivalent fraction.</p> <div style="text-align: center;">  </div> <p style="text-align: center;"><math>\frac{1}{2} = \frac{\quad}{10}</math></p>
<p>2. A teacher wants to buy 6 new computer tablets. The tablets cost \$283 each. Which is the best estimate for the total cost of the tablet?</p> <p>a. \$1,200 b. \$1,800 c. \$2,000 d. \$2,800</p>	<p>6. Which numbers are factors of 72? Select all that apply.</p> <p>a. 3 b. 8 c. 16 d. 72 e. 144</p>
<p>3. Find the difference <math>\frac{7}{8} - \frac{5}{8} =</math> Put in lowest form</p>	<p>7. Estimate the quotient.</p> <p style="font-size: 1.2em;"><math>5 \overline{) 794}</math></p> <p>About _____</p>
<p>4. Divide</p> <p style="font-size: 1.2em;"><math>8 \overline{) 3,544}</math></p>	

8. Which of these sums are equal to  $\frac{9}{10}$ ? Select all that apply

$\frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10}$

$\frac{4}{5} + \frac{5}{5}$

$\frac{4}{10} + \frac{4}{10} + \frac{2}{10}$

$\frac{3}{10} + \frac{3}{10} + \frac{3}{10}$

$\frac{1}{10} + \frac{1}{10} + \frac{7}{10}$

9. Haley reads for  $\frac{1}{2}$  hour each day, 5 days per week. Abigail reads for  $\frac{3}{4}$  hour each day, 4 times a week. Who spends more time reading during the week? Show your work and explain your answer.

10. A farmer plants 626 cucumber seeds in 6 equal rows. She plants the same number of seeds in each row, using as many seeds as possible. Does the farmer have any cucumber seeds left over? Show your work and explain your answer.

11. Leah has 397 purple beads and 248 yellow beads. She plans to buy blue beads to have a total of 800 beads. How many blue beads does Leah plan to buy? Show your work.

12. Part A

Estimate the sum by rounding the numbers to the nearest hundred

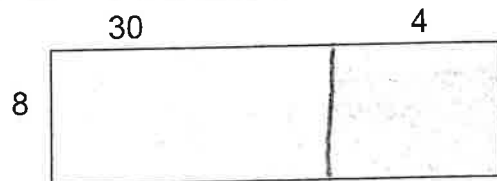
$$\begin{array}{r} 61,992 \rightarrow \quad \underline{\hspace{2cm}} \\ 137,495 \rightarrow \quad \underline{\hspace{2cm}} \\ + 24,663 \rightarrow \quad + \underline{\hspace{2cm}} \\ \hline \text{about } \underline{\hspace{2cm}} \end{array}$$

Part B Find the actual sum.

$$\begin{array}{r} 61,992 \\ 137,495 \\ + 24,663 \\ \hline \end{array}$$

13. Part A

Complete the area model for  $8 \times 34$



Part B

What is the product of  $8 \times 34$ ?

\_\_\_\_\_

14. Part A: Estimate the difference by rounding the numbers to the nearest hundred.

$$\begin{array}{r} 24,817 \\ - 1,549 \\ \hline \end{array} \quad \begin{array}{l} \rightarrow \quad \underline{\hspace{2cm}} \\ \rightarrow \quad - \underline{\hspace{2cm}} \\ \text{About } \underline{\hspace{2cm}} \end{array}$$

Part B: Find the actual difference

$$\begin{array}{r} 24,817 \\ - 1,549 \\ \hline \end{array}$$

15. Part A: Model the sum  $\frac{3}{8} + \frac{2}{8}$

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Part B: Find the Sum

$$\frac{3}{8} + \frac{2}{8}$$

16. Find the equivalent Fraction

$$\frac{7}{10} = \frac{\quad}{100}$$

17. Your company's sales were \$173,459 in May and \$110,382 in June.

Part A

Which month had greater sales?

Part B

What were the total sales in May and June together?

18. Part A

Find the equivalent Fraction.

$$\frac{5}{6} = \frac{\quad}{18}$$

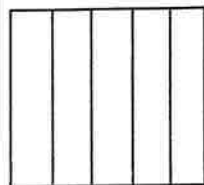
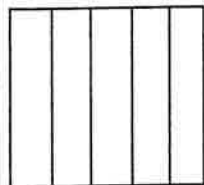
Part B

Compare. Write <, >, or =

$$\frac{5}{6} \bigcirc \frac{14}{18}$$

19. Part A

Model  $2 \times \frac{3}{5}$



Part B

Find the product

$$2 \times \frac{3}{5} =$$

