

7TH Grade Summer Reading 2025

Dear Incoming 7th Graders and Parents/Guardians,

I am delighted to welcome you to seventh grade! Through literature, there are always opportunities to learn and grow. As your future seventh grade ELA teacher, I want you to continue to *learn and think* during the summer months. I want you to travel to new places and meet new people. You can do this in your books!

What should you read?

For your summer reading, you will need to read **at least two books**. One book should be a **choice non-fiction book** and the second book you will read is also **your choice** and can be any fiction book.

How do I find a "free choice independent book" that I will enjoy?

Sometimes, the best way to find interesting books is to talk to other readers. Friends, family and teachers are helpful resources. Often, word of mouth is the best way to find an exciting book! If you find yourself "stumped", feel free to search through lists on Collier County Public Library's Website or Goodreads.com. You can also check out National Catholic Education Associations Reading List which promote Catholic values. **Be sure to have your parents approve your book titles.**

What can you do while you read?

As you read both books this summer, I would like you to write down your thinking (also known as "annotations") on Post-its. Your Post-its can show any type of thinking you have- this includes questions. I just ask that you show your best thinking work and write neatly.

How will I be graded on my summer reading?

In August, I will ask you to share your **annotations** with me. **Please have your books and post-its with you on the first day of school.** This will help me see what you already know

how to do as a reader and what I will want to teach you during the school year. In addition, I have attached a **book project for you to complete for your choice fiction book**.

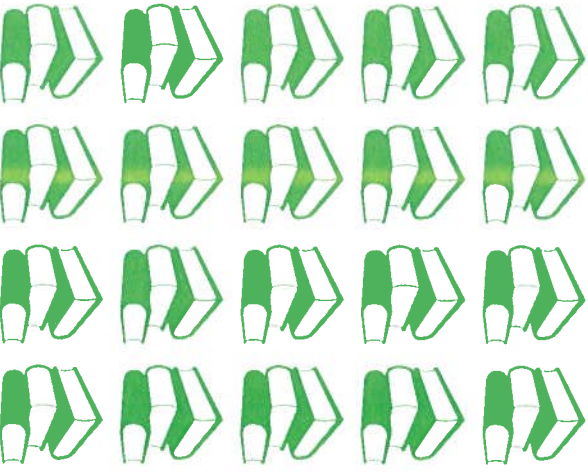


Please do not hesitate to contact me with any questions. See you in August!

Sincerely,

Mrs. Wendt

valerie.wendt@stann.net

WHY READ 20 MINUTES AT HOME?

Student A Reads	Student B Reads	Student C Reads
❖ 20 minutes per day.	❖ 5 minutes per day.	❖ 1 minute per day
❖ 3,600 minutes per school year.	❖ 900 minutes per school year.	❖ 180 minutes per school year.
❖ 1,800,000 words per year.	❖ 282,000 words per year.	❖ 8,000 words per year.
		
❖ Scores in the 90 th percentile on standardized tests.	❖ Scores in the 50 th percentile on standardized tests.	❖ Scores in the 10 th percentile on standardized tests.

If they start reading for 20 minutes per night in Kindergarten, by the end of 6th grade, Student A will have read for the equivalent of 60 school days, Student B will have read for 12 school days, and Student C will have read for 3.

(Nagy and Herman, 1987.)

WANT TO BE A BETTER READER? SIMPLY READ.

Name _____ Date _____ Period _____

Character Head Characterization Rubric

Choose one character and characterize him or her using the template provided.

_____ POINTS AVAILABLE

_____ Character's name in large font.

_____ Include one significant character quote.

_____ Include two images relevant to the character (concrete or abstract).

_____ Include three adjectives to describe the character.

_____ Include the character's nickname in the story or one you create.

_____ Briefly describe a turn point event involving the character.

_____ Identify the character as either dynamic or static with a brief explanation of why.

_____ Include the title of the novel or story, author, and genre.

_____ Use an attractive color scheme with virtually no white space.

_____ All text is legible, dark, and attractive. Final text is not written in pencil.

_____ Head is securely glued to reinforced backing. (construction paper, cardstock, or poster board)

_____ Head and backing are cut and trimmed neatly.

_____ Error free in grammar, mechanics, and spelling.

_____ Name, date, and class period on the back of the final product.

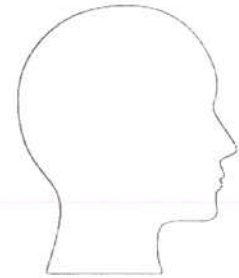
_____ Attention to detail, high quality of work, unfolded without creases and crumples.

_____ Quality of work reflects knowledge and understanding of character.

_____ POINTS EARNED

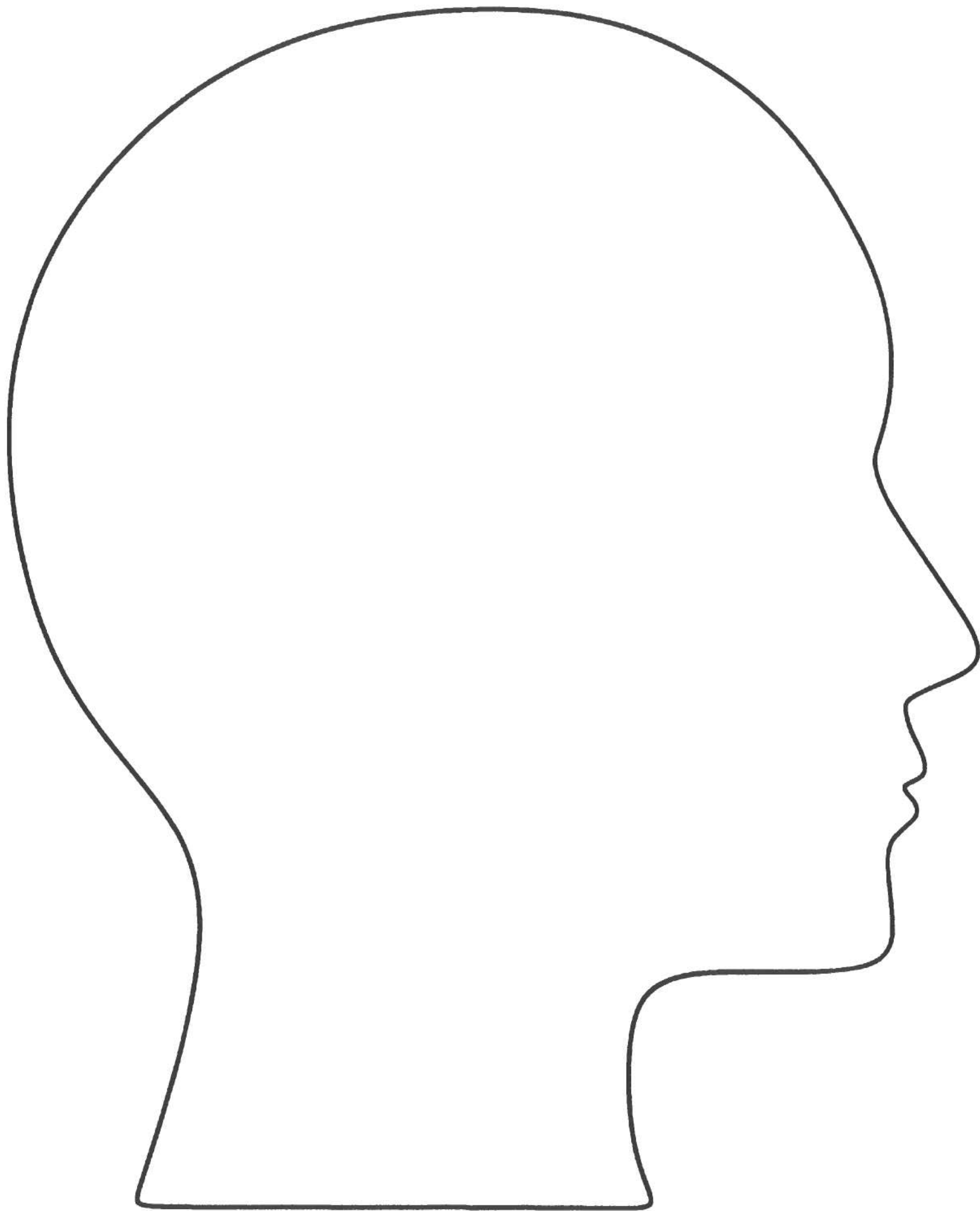
* Dynamic character →
Doesn't change

* Static character →
Stays the same



Be Creative!

" "



Name: _____

Math 6 Review: Packet #1

Topic A: Prime Factorization, GCF, and LCM

Determine whether the number is prime or composite.

1. 233

2. 864

3. 597

4. 1,109

Write the prime factorization of each number.

5. 75

6. 56

7. 810

8. 1,872

Find the greatest common factor (GCF) of each set of numbers.

9. 64 and 48

10. 72 and 156

11. 45 and 108

Find the least common multiple (LCM) of each set of numbers.

12. 18 and 30

13. 24 and 40

14. 12 and 28

Indicate whether you would use a GCF or LCM to solve the problem. Then solve.

15. Kiara has 80 lollipops and 32 Snicker bars. She is filling individual bags for Halloween and would like each bag to contain the same combination of lollipops and Snicker bars. How many bags can she fill if she wishes to have no candy leftover? How many lollipops and Snicker bars are in each bag?

16. Corey is stacking 10-inch boxes while Dale is stacking 12-inch boxes. They plan to stop when their stacks are the exact same height. At what height will this be?

Topic B: Operations with Fractions and Decimals

Evaluate. Write each answer as a fraction or mixed number in simplest form.

1. $\frac{1}{4} + 4\frac{5}{6}$

2. $5\frac{1}{8} - 2\frac{1}{6}$

3. $1\frac{3}{4} + 5\frac{7}{10}$

4. $3\frac{1}{7} \cdot 2\frac{5}{6}$

5. $4\frac{1}{6} \div 1\frac{1}{4}$

6. $3\frac{2}{5} \div 4$

Evaluate.

7. $24.95 + 176.089$

8. $98.1 - 14.726$

9. $3.59(17)$

10. $80.95(0.04)$	11. $7.8(15.12)$	12. $73.2 \div 8$
13. $\frac{61.95}{15}$	14. $\frac{91.8}{3.4}$	15. $2.12 \div 2.65$

Topic C: Applications with Fraction and Decimal Operations

1. A trail that wraps around a lake is $1\frac{7}{8}$ miles long. Mara completed one lap around the lake. If she ran $\frac{4}{5}$ of the distance and walked the rest. How far did she run?	2. A piece of wire is $30\frac{2}{3}$ inches long. How many pieces of wire can be cut from this if each piece must be $1\frac{7}{9}$ inches long?
3. Nick bought $1\frac{5}{6}$ pounds of green apples and $1\frac{1}{4}$ pounds of red apples. How many total pounds of apples did he buy?	4. A can of soda contains bought $28\frac{3}{4}$ grams of sugar. If Ted drank $1\frac{3}{5}$ cans, how many grams of sugar did he consume?

<p>5. A taxi service charges \$1.20 per mile. If Serena paid \$16.38 for a ride to the airport, how many miles was the trip?</p>	<p>6. Jana's six children bought her a gift for her birthday and split the total cost evenly. If the gift cost \$155.40, how much did each person pay?</p>
<p>7. If salami is on sale for \$9.68 per pound, find the total cost for 1.5 pounds.</p>	<p>8. Georgia ran a 100-yard dash in 10.875 seconds. If the school record is 11.2 seconds, how by how many seconds did she beat the record?</p>

Topic D: Fractions vs. Decimals		
Write each decimal as a fraction or mixed number in simplest form.		
1. 2.8	2. 12.95	3. 7.125
Write each fraction or mixed number as a decimal.		
4. $3\frac{7}{25}$	5. $\frac{27}{40}$	6. $1\frac{5}{12}$