# Rising Kindergarten

# "Blast into Summer Learning" Reading Activities Rising Kindergarten

As summer approaches, it's the perfect time for children to dive into some exciting and educational books that will prepare them for the upcoming school year. We've curated a list of recommended reads that align with the Kindergarten EL Module 1 Topic: Building Literacy in a Collaborative Classroom: Toys and Play. These books cover a variety of genres, ensuring there's something for every young reader. Encourage your child to explore these titles and discover new worlds, characters, and ideas! Happy reading! Please note that many of the books can be accessed at the public library and digital resources within the GCPS portal.

Title	Author (Last Name, First Name)
Have You Filled a Bucket Today?	McCloud, Carol
The Night Before Kindergarten	Wing, Natasha
Butterflies on the First Day of School	Silvestro, Annie
Clifford Goes to Kindergarten	Bridwell, Norman
Kindergarten ABC	Rogers, Jacqueline
The Kissing Hand	Penn, Audrey
The King of Kindergarten	Barnes, Derrick
KINDergarten Where Kindness Matters Every Day	Ahiyya, Vera
I Love My New Toy: Elephant & Piggie	Willems, Mo
The Day the Crayons Quit	Daywalt, Drew
Corduroy	Freeman, Don
Jamaica's Find	Havill, Juanita
Waiting	Henkes, Kevin
Too Many Toys	Shannon, David
New Red Bike	Ransome, James E.
I Have a Balloon	Bernstein, Ariel

#### Questions to Ask Your Child Before, During, and After Reading

#### **Before Reading**

At the beginning of a new book:

- What do you think this book will be about? Why do you think that?
- What characters do you think might be in this story?
- What are you wondering about as you look at the cover and back of your book?

If continuing a book that the child has been reading:

- What has happened so far in this story?
- What do you think will happen next? Why?

#### **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
- What would you have done if you were the character?
- How would you have felt if that happened to you?
- How are you like/different than this character?
- Can you put what you've just read in your own words?
- What's happened to this character so far?
- What does this word mean?

#### **After Reading**

At the end of a new book:

- What is the main message of this book? What does the author want you to think about? What was the big idea?
- Tell me the story in your own words.
- Retell the most important events in the story from beginning, middle, and end.

If continuing a book that the child has been reading:

- Summarize what you have read today. Retell the most important events in order.
- What's happened to this character so far?
- What do you think will happen next? Why?
- What will be most important for us to remember in what we read today?

## "Blast into Summer Learning" Reading Choice Board (Rising Kindergarten - Rising Second Grade)

Welcome to your Summer Reading Choice Board! This board is designed to make your summer reading fun and exciting.

Directions: Each day, pick one activity from the choice board. You can start with any activity you like! Follow the instructions for the chosen activity and enjoy your reading time. After completing an activity, mark it off on the choice board. Each day, try a different activity from the choice board. Explore new ways to enjoy reading! Remember, the goal is to have fun and enjoy your reading adventure. Don't worry about finishing all the activities—just do your best and have a great time! Bring in one of your favorite choice board activities to Open House on July 31, 2025, to be displayed in the Media Center.

Book-Themed Craft  Make a craft inspired by a book you read.	Act Out a Story Choose a story and act it out with your family or friends.	Create a Story Write and illustrate your own short story.
Create a Bookmark  Design and create your own bookmark to use in your books.	Read Under a Tree Find a shady spot under a tree and read your favorite book.	Picture Walk Look through the pictures in a book and tell a story based on what you see.
Create a Book Trailer  Make a short video trailer for a book you read, just like a movie trailer.	Digital Book Report Create a digital book report using a presentation tool like PowerPoint or Google Slides.	Draw Your Favorite Character Draw a picture of your favorite character from a book.
Book-Themed Puzzle Create a puzzle based on a book you read. This could be a jigsaw puzzle, a crossword puzzle, or a word search.  ***Challenge***	Book Review Poster  Make a poster about a book you read. Include the title, author, and your favorite parts of the story.  ***Challenge***	Online Story Creation Use an online tool to create and publish your own story. Add pictures and share it with your family.  ***Challenge***

Participation in these activities is not **mandatory**, but **highly recommended**. We understand that summer is a time for relaxation and family time, and we encourage students to participate at their own pace and interest.

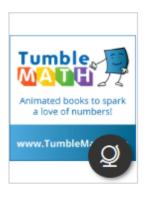
### Drawing about Toys and Play

### "Blast into Summer Learning" Math Activities

As summer approaches, it's the perfect time for children to engage in fun and educational math activities that will keep their skills sharp and prepare them for the upcoming school year. We've curated a list of recommended summer math books and activities that are not only enjoyable but also enriching. All math books can be found on TumbleMath. These activities cover a variety of math concepts and are designed to be both challenging and entertaining. Encourage your child to explore these activities and discover the joy of math through books, games, puzzles, and hands-on projects! At the end of the week, please initial the calendar to show your child has completed the activities. Bring in your calendar to Open House on July 31, 2025, to be entered into a drawing. There will be one winner per grade level!

#### **Accessing TumbleMath**

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First and Last Nan	me:
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### Kindergarten June 2025

Sunday		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week 1 Skill: Addition	1	2 Game	TumbleBook Albert Adds Up!  Quiz Score:	TumbleBook Albert Doubles the Fun Quiz Score:	5 Game	6 Family Fun Friday!	7 Parent Initials:
Week 2 Skill: Addition	8	9 Game	TumbleBook The Deductive Detective  Quiz Score:	TumbleBook What's New at the Zoo?  Quiz Score:	12 Game	13 Family Fun Friday!	Parent Initials:
Week 3 Skill: Subtraction	15	16 Game	TumbleBook Action of Subtraction  Quiz Score:	TumbleBook Lights Out!  Quiz Score:	19 Game	20 Family Fun Friday!	Parent Initials:
Week 4 Skill: Subtraction	22	23 Game	TumbleBook Plus 1, Minus 1  Quiz Score:	TumbleBook Plus 2, Minus 2  Quiz Score:	26 Game	27 Family Fun Friday!	28 Parent Initials:
Week 5 Skill: Number Comparison	29	30 Game	TumbleBook Albert Keeps Score  Quiz Score:	TumbleBook More Than, Less Than Quiz Score:	3 Game	4 Family Fun Friday!	Parent Initials:

## "Blast into Summer Learning" Math Games (Rising Kindergarten - Rising Second Grade)

#### **Addition War**

Skill: Addition

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and adds the values together.
- The player with the highest sum wins both pairs of cards.
- If there is a tie, each player flips over two more cards and adds the values again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Double Trouble**

Skill: Addition/Doubling Numbers

Materials: A standard deck of cards (remove face cards)

- Shuffle the deck and place it face down.
- Players take turns drawing a card and doubling the number on the card (e.g., if a player draws a 4, they say 8).
- The player who correctly doubles the number keeps the card.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Subtraction War**

Skill: Subtraction

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and subtracts the smaller value from the larger value.
- The player with the highest difference wins both pairs of cards.
- If there is a tie, each player flips over two more cards and subtracts again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Subtraction Bingo**

Skill: Subtraction

#### Materials:

A standard deck of cards (remove face cards)

Bingo cards (see attached)

Markers or chips to cover the Bingo card squares

- Shuffle the deck and place it face down.
- Each player gets a Bingo card with various numbers in the squares.
- Players take turns drawing two cards from the deck and subtracting the smaller value from the larger value.
- If the result matches a number on their Bingo card, they cover that square with a marker or chip.
- The first player to cover a complete row, column, or diagonal on their Bingo card shouts "Bingo!" and wins the game.

#### **Skip Counting**

Skill: Skip Counting

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and place it face down.
- Players take turns drawing a card and skip counting by the number on the card (e.g., if a player draws a 3, they count 3, 6, 9, 12, etc.).
- The player continues counting until they reach a predetermined number (e.g., 30).
- The player who reaches the target number first wins the round.
- Continue playing for a set number of rounds. The player with the most rounds won is the overall winner.

#### **Number Comparison**

Skill: Comparing Numbers

#### Materials:

A standard deck of cards (remove face cards)

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over one card at a time.
- Players compare their cards. The player with the higher number wins both cards.
- If there is a tie, each player flips over another card and compares again.
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### **Subtraction Bingo Card**

4	8	2
7	5	1
6	3	9

2	6	9
4	5	7
1	3	8

9	7	6
3	5	8
4	1	2

1	3	4
2	5	9
6	7	8

# Rising First Grade

# "Blast into Summer Learning" Reading Activities Rising First Grade

As summer approaches, it's the perfect time for children to dive into some exciting and educational books that will prepare them for the upcoming school year. We've curated a list of recommended reads that align with the First Grade EL Module 1 Topic: *Tools and Work*. These books cover a variety of genres, ensuring there's something for every young reader. Encourage your child to explore these titles and discover new worlds, characters, and ideas! Happy reading! Please note that many of the books can be accessed at the public library and digital resources within the GCPS portal.

Title	Author (Last Name, First Name)
Building Our House	Bean, Jonathan
Tools Rule!	Meshon, Aaron
The Pencil	Ahlberg, Allan
The Clever Stick	Lechner, John
Rosie Revere, Engineer	Beaty, Andrea
Whose Tools?	Buzzeo, Toni
Yasmin's Hammer	Malaspina, Ann
The Chickens Build A Wall	Dumont, Jean-Francois
The Little Red Pen	Stevens, Janet
The Red Pencil	Pinckney, Andrea Davis
The Boy Who Harnessed the Wind	Kamkwamba, William
Sam & Dave Dig a Hole	Klassen, Jon
Tool School	Holub, Joan
Interstellar Cinderella	Underwood, Deborah
Ready, Set, Build!	Fleming, Meg
Brick by Brick	Smith, Charles R.

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- What characters do you think might be in this story?
- What are you wondering about as you look at the cover and back of your book?

If continuing a book that the child has been reading:

- What has happened so far in this story?
- What do you think will happen next? Why?

#### **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
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#### **After Reading**

At the end of a new book:

- What is the main message of this book? What does the author want you to think about? What was the big idea?
- Tell me the story in your own words.
- Retell the most important events in the story from beginning, middle, and end.

If continuing a book that the child has been reading:

- Summarize what you have read today. Retell the most important events in order.
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- What will be most important for us to remember in what we read today?

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Create a Bookmark  Design and create your own bookmark to use in your books.	Read Under a Tree Find a shady spot under a tree and read your favorite book.	Picture Walk Look through the pictures in a book and tell a story based on what you see.
Create a Book Trailer  Make a short video trailer for a book you read, just like a movie trailer.	Digital Book Report Create a digital book report using a presentation tool like PowerPoint or Google Slides.	Draw Your Favorite Character Draw a picture of your favorite character from a book.
Book-Themed Puzzle Create a puzzle based on a book you read. This could be a jigsaw puzzle, a crossword puzzle, or a word search.  ***Challenge***	Book Review Poster  Make a poster about a book you read. Include the title, author, and your favorite parts of the story.  ***Challenge***	Online Story Creation Use an online tool to create and publish your own story. Add pictures and share it with your family.  ***Challenge***

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#### Writing or Drawing about Tools and Work

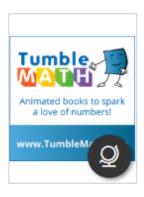
Draw, label, and/or write about a tool you use.				
L				

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First	and	Last	Name	:
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### First Grade June 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week 1 Skill: Addition	2	TumbleBook Adding with Sebastian	TumbleBook Adding with Apes	5	6	7 Parent Initials:
	Game	Pig and Friends at the Circus  Quiz Score:	Quiz Score:	Game	Family Fun Friday!	
8	9	10	11	12	13	14
Week 2		TumbleBook	TumbleBook			Parent Initials:
Skill: Addition		What Makes Ten?	Albert Doubles the Fun			
	Game			Game	Family Fun Friday!	
			Quiz Score:			
		Quiz Score:				
15	16	17	18	19	20	21
Week 3 Skill: Subtraction		TumbleBook  A Collection for Kate	TumbleBook			Parent Initials:
Skiii: Subiraction	Game	A Collection for kale	Lights Out!	Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			
22	23	24	25	26	27	28
Week 4		TumbleBook	TumbleBook			Parent Initials:
Skill: Subtraction	Game	Subtraction Action	Money Math (David Adler)	Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			
29	30	1	2	3	4	
Week 5	_	TumbleBook	TumbleBook	_		Parent Initials:
Skill: Number Comparison	Game	Let's Go, Snow!  Quiz Score:	Counting Envelopes  Quiz Score:	Game	Family Fun Friday!	

## "Blast into Summer Learning" Math Games (Rising Kindergarten - Rising Second Grade)

#### **Addition War**

Skill: Addition

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
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Skill: Addition/Doubling Numbers

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Markers or chips to cover the Bingo card squares

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# Rising Second Grade

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Title	Author (Last Name, First Name)
Where Are You Going, Manyoni?	Stock, Elizabeth
The Girl Who Buried Her Dreams in a Can	Trent, Tererai
School Days around the World	Ruurs, Margriet
This Is My Home, This Is My School	Bean, Jonathan
School Days Around the World	Chambers, Catherine
School in Many Cultures	Adamson, Heather
Recess at 20 Below	Aillaud, Cindy
Last Stop on Market Street	De la Pena, Matt
School's First Day of School	Rex, Adam
Crow Boy	Yashima, Taro
The Way to School	McCarney, Rosemary
It's Back To School We Go!: First Day Stories from Around The World	Jackson, Ellen
This Is the Way We Go to School: A Book About Children Around the World	Baer, Edith
My School In The Rain Forest: How Children Attend School Around The World	Ruurs, Margriet

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#### **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
- What would you have done if you were the character?
- How would you have felt if that happened to you?
- How are you like/different than this character?
- Can you put what you've just read in your own words?
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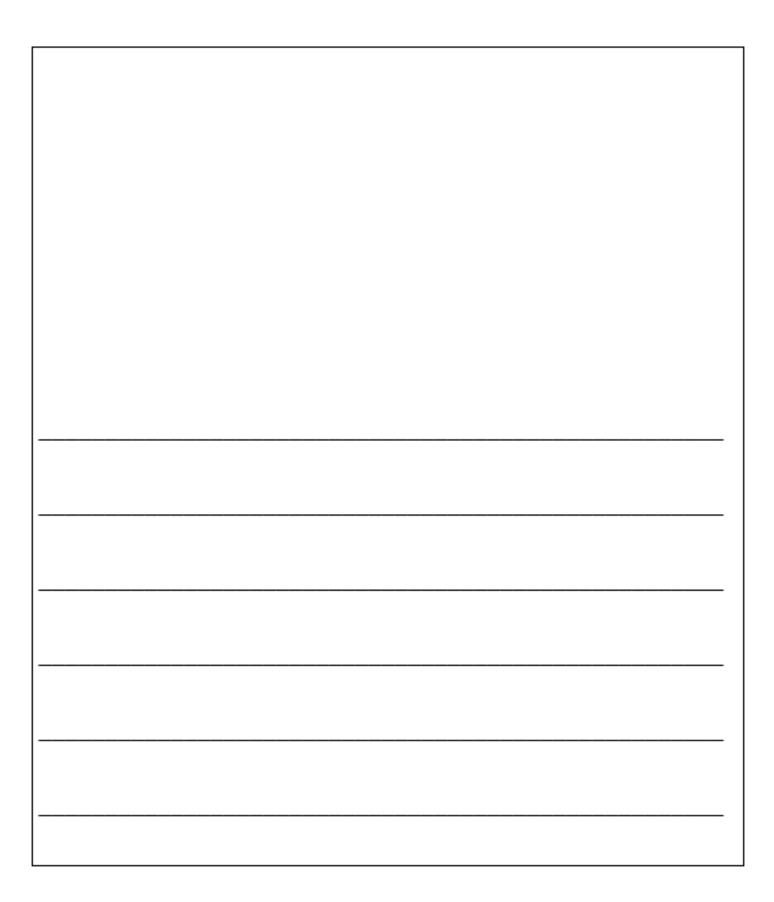
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Create a Bookmark  Design and create your own bookmark to use in your books.	Read Under a Tree Find a shady spot under a tree and read your favorite book.	Picture Walk Look through the pictures in a book and tell a story based on what you see.
Create a Book Trailer  Make a short video trailer for a book you read, just like a movie trailer.	Digital Book Report Create a digital book report using a presentation tool like PowerPoint or Google Slides.	Draw Your Favorite Character Draw a picture of your favorite character from a book.
Book-Themed Puzzle Create a puzzle based on a book you read. This could be a jigsaw puzzle, a crossword puzzle, or a word search.  ***Challenge***	Book Review Poster  Make a poster about a book you read. Include the title, author, and your favorite parts of the story.  ***Challenge***	Online Story Creation Use an online tool to create and publish your own story. Add pictures and share it with your family.  ***Challenge***

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#### Writing or Drawing about Schools and Community

Think about a book you have read where the character learns a lesson. What lesson did the	ne
character learn? How did he/she learn the lesson?	

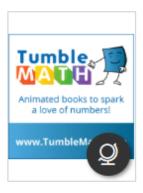


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First and Last Name	First	and	Last	Name	:
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Sunday		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week 1 Skill: Addition	1	Game	TumbleBook Counting With An Abacus Quiz Score:	TumbleBook Once Upon a Dime	5 Game	6 Family Fun Friday!	Parent Initials:
Week 2 Skill: Addition	8	Game	7 TumbleBook Bad Luck Brad	TumbleBook Mac & Cheese, Pleeeeze!	12 Game	13 Family Fun Friday!	Parent Initials:
Week 3 Skill: Subtraction	15	Game	Quiz Score:  7 TumbleBook Shark Swimathon  Quiz Score:	Quiz Score:	19 Game	20 Family Fun Friday!	Parent Initials:
Week 4 Skill: Subtraction	22	Game	TumbleBook Subtracting with Sebastian Pig and Friends on a Camping Trip  Quiz Score:	TumbleBook What's the Difference?	26 Game	27 Family Fun Friday!	Parent Initials:
	29	3	0 1	2	3	4	

1	Week 5		TumbleBook	TumbleBook			Parent Initials:
	Skill: Number Comparison	Game	Let's Go, Snow!	All Aboard!	Game	Family Fun Friday!	
			Quiz Score:	Quiz Score:			

"Blast into Summer Learning" Math Games
(Rising Kindergarten - Rising Second Grade)

#### **Addition War**

Skill: Addition

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and adds the values together.
- The player with the highest sum wins both pairs of cards.
- If there is a tie, each player flips over two more cards and adds the values again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Double Trouble**

Skill: Addition/Doubling Numbers

Materials: A standard deck of cards (remove face cards)

#### Directions:

• Shuffle the deck and place it face down.

- Players take turns drawing a card and doubling the number on the card (e.g., if a player draws a 4, they say 8).
- The player who correctly doubles the number keeps the card.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Subtraction War**

Skill: Subtraction

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and subtracts the smaller value from the larger value.
- The player with the highest difference wins both pairs of cards.
- If there is a tie, each player flips over two more cards and subtracts again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Subtraction Bingo**

Skill: Subtraction

#### Materials:

A standard deck of cards (remove face cards)

Bingo cards (see attached)

Markers or chips to cover the Bingo card squares

#### Directions:

Shuffle the deck and place it face down.

- Each player gets a Bingo card with various numbers in the squares.
- Players take turns drawing two cards from the deck and subtracting the smaller value from the larger value.
- If the result matches a number on their Bingo card, they cover that square with a marker or chip.
- The first player to cover a complete row, column, or diagonal on their Bingo card shouts "Bingo!" and wins the game.

#### **Skip Counting**

Skill: Skip Counting

#### Materials:

A standard deck of cards (remove face cards)

#### Directions:

- Shuffle the deck and place it face down.
- Players take turns drawing a card and skip counting by the number on the card (e.g., if a player draws a 3, they count 3, 6, 9, 12, etc.).
- The player continues counting until they reach a predetermined number (e.g., 30).
- The player who reaches the target number first wins the round.
- Continue playing for a set number of rounds. The player with the most rounds won is the overall winner.

#### **Number Comparison**

Skill: Comparing Numbers

#### Materials:

A standard deck of cards (remove face cards)

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over one card at a time.

- Players compare their cards. The player with the higher number wins both cards.
- If there is a tie, each player flips over another card and compares again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

### **Subtraction Bingo Card**

4	8	2
7	5	1
6	3	9

2	6	9
4	5	7
1	3	8

9	7	6
3	5	8
4	1	2

1	3	4
2	5	9
6	7	8

# Rising Third Grade

# "Blast into Summer Learning" Reading Activities Rising Third Grade

As summer approaches, it's the perfect time for children to dive into some exciting and educational books that will prepare them for the upcoming school year. We've curated a list of recommended reads that align with the Third Grade EL Module 1 Topic: Overcoming Learning Challenges Near and Far. These books cover a variety of genres, ensuring there's something for every young reader. Encourage your child to explore these titles and discover new worlds, characters, and ideas! Happy reading! Please note that many of the books can be accessed at the public library and digital resources within the GCPS portal.

Title	Author (Last Name, First Name)
Four Feet, Two Sandals	WIlliams, Karen Lynn
Freedom's School	Cline-Ransome, Lesa
La Mariposa	Jimenez, Francisco
Rezia's Ray of Hope: One Girl's Dream of an Education	Suneby, Liz
Six Dots: A story Louis Braille	Bryant, Jen
Steamboat School	Hopkinson, Deborah
The Breadwinner	Ellis, Deborah
Virgie Goes to School with Us Boys	Howard, Elizabeth Fitzgerald
Who is Malada Yousafzai?	Brown, Dinah
Biblioburro: A True Story from Colombia	Winter, Jeanette
My Name Is Sangoel	Williams, Karen Lynn and Moammed, Khadra

Participation in these activities is not **mandatory**, but **highly recommended**. We understand that summer is a time for relaxation and family time, and we encourage students to participate at their own pace and interest.

# Questions to Ask Your Child Before, During, and After Reading

# **Before Reading**

At the beginning of a new book:

- What do you think this book will be about? Why do you think that?
- What characters do you think might be in this story?
- What are you wondering about as you look at the cover and back of your book?

If continuing a book that the child has been reading:

- What has happened so far in this story?
- What do you think will happen next? Why?

# **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
- What would you have done if you were the character?
- How would you have felt if that happened to you?
- How are you like/different than this character?
- Can you put what you've just read in your own words?
- What's happened to this character so far?
- What does this word mean?

# **After Reading**

At the end of a new book:

- What is the main message of this book? What does the author want you to think about? What was the big idea?
- Tell me the story in your own words.
- Retell the most important events in the story from the beginning, middle, and end.

If continuing a book that the child has been reading:

- Summarize what you have read today? Retell the most important events in order.
- What's happened to this character so far?
- What do you think will happen next? Why?
- What will be most important for us to remember in what we read today?

# "Blast into Summer Learning" Reading Choice Board (Rising Third Grade - Rising Fifth Grade)

Welcome to your Summer Reading Choice Board! This board is designed to make your summer reading fun and exciting.

Directions: Each day, pick one activity from the choice board. You can start with any activity you like! Follow the instructions for the chosen activity and enjoy your reading time. After completing an activity, mark it off on the choice board. Each day, try a different activity from the choice board. Explore new ways to enjoy reading! Remember, the goal is to have fun and enjoy your reading adventure. Don't worry about finishing all the activities—just do your best and have a great time! Bring in one of your favorite choice board activities to Open House on July 31, 2025, to be displayed in the Media Center.

# Diary of \_\_\_\_\_

Imagine you are one of the main characters. Write a diary of 3-5 of the main events from your perspective.

**News Anchor** 

Produce a news broadcast

reporting 4 -7 key events from

the story.

# **Cereal Box Book Report**

Directions are attached.

# Book Jacket

Students should create a book

jacket (front cover and back cover of the book). The front cover should include the title, author, and an illustration that matches the title. The back cover should include a brief summary of the story, but do

# Write a Letter

Write a letter and address it to one of the characters in the book. There are many things you can include in the letter. You might ask that person questions, object to a situation, or make a complaint or a suggestion. You could include advice about his/her personal life.

# Interview a Character from your book

You might interview a character from your book. Write at least ten questions (probably more) that will give the character the opportunity to discuss his/her thoughts and feelings about his/her role in the story. There are many different ways you can choose to present your interview. You can present it in written format, record it on video, perform it live, or come up with another way.

# Comic Strip

Draw a comic strip of the story. Include 4-7 main events. Remember to add dialogue.

# \*\*\*Challenge\*\*\*

# Sequel

not give away the ending!

Write a sequel or a different ending.

Illustrate it!

# \*\*\*Challenge\*\*\*

#### Illustrated Timeline

Create a detailed illustrated timeline of the story. Include 5 -7 main events.

# \*\*\*Challenge\*\*\*

Welcome to your Summer Reading Diary! This diary is a fun way to keep track of all the amazing books you read over the summer. Follow these steps to complete your diary:

# **Decorate Your Diary**

Make your diary special by decorating the cover with drawings, stickers, or anything you like.

#### **Record Each Book**

For every book you read, write down the title, author, and the date you finished reading it.

### Rate the Book

Give each book a rating from 1 to 5 stars. How much did you enjoy it?

# Write a Summary

Write a few sentences about what the book was about. What happened in the story?

# **Favorite Part**

Describe your favorite part of the book. Why did you like it?

### Draw a Picture

Draw a picture of your favorite scene or character from the book.

# **New Words**

Write down any new words you learned while reading. What do they mean?

# **Share Your Thoughts**

Write about how the book made you feel. Did it make you happy, sad, excited, or curious?

### **Recommendations**

If you loved the book, write a recommendation for your friends. Why should they read it?

# Reflect on Your Reading

At the end of the summer, write a reflection about your reading journey. Which book was your favorite? What did you learn?

Participation in these activities is not **mandatory**, but **highly recommended**. We understand that summer is a time for relaxation and family time, and we encourage students to participate at their own pace and interest.

# **Summer Reading Diary**

Name:			
Date:	Grade:	Date Finished:	
Book Title:			
Author:			
Rating: ***	(Circle the number of stars	5)	
Summary:			
Favorite Part:			

# Draw a Picture:

(Use a separate sheet of paper to draw your favorite scene or character.)

# Summer Reading Diary

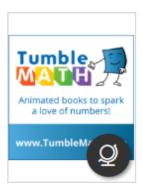
New Words:			
How the Book Made Me			
Recommendations:			
recommendations.			
Reflection on My Reading	a lourney:		
Rencellon on My Redding	g soomey.		

# "Blast into Summer Learning" Math Activities

As summer approaches, it's the perfect time for children to engage in fun and educational math activities that will keep their skills sharp and prepare them for the upcoming school year. We've curated a list of recommended summer math books and activities that are not only enjoyable but also enriching. All math books can be found on TumbleMath. These activities cover a variety of math concepts and are designed to be both challenging and entertaining. Encourage your child to explore these activities and discover the joy of math through books, games, puzzles, and hands-on projects! At the end of the week, please initial the calendar to show your child has completed the activities. Bring in your calendar to Open House on July 31, 2025, to be entered into a drawing. There will be one winner per grade level!

# **Accessing TumbleMath**

- 1. Go to the Magill ES homepage. (<a href="https://magilles.gcpsk12.org/">https://magilles.gcpsk12.org/</a>)
- 2. Click "Students". "Students" is located at the top right of the home page.
- 3. Log in to eClass. The username is the student's lunch number. The password is their birthday. Use two digits for the month, two digits for the day, and four digits for the year.
- 4. Once logged in, click on "Online Research Library". It is located on the right-hand side of the page.
- 5. The resources are in alphabetical order. Scroll to the bottom of the page and click "Load More".
- 6. TumbleMath is the 31st resource on the list, so it is towards the very bottom.



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# Third Grade June 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2		4	5	6	7
Week 1		TumbleBook	TumbleBook			Parent Initials:
		Mac & Cheese,	Sir Cumference and			
Skill: Place Value	Game	Pleeeeze!	the Roundabout Battle	Game	Family Fun Friday!	
		Quiz Score:	banic			
		QUIZ SCOIE.	Quiz Score:			
8	9	10	11	12	13	14
Week 2		TumbleBook	TumbleBook			Parent Initials:
		Kung Fu Puzzle	Stacks of Trouble			
Skill: Multiplication	Game			Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			
15	16	17	18	19	20	21
Week 3		TumbleBook	TumbleBook			Parent Initials:
	Game	Multiply By Hand	Multiply on the Fly	Game	Family Fun Friday!	
Skill: Multiplication					, , , , , , , , , , , , , , , , , , , ,	
		Quiz Score:	Quiz Score:			
22	23	24	25	26	27	28
Week 4		TumbleBook	TumbleBook			Parent Initials:
Claille Divinian	Game	Kung Fu Puzzle	Kung Fu Puzzle	Game	Family Fun Friday!	
Skill: Division		Quiz Score:	Quiz Scoro:			
29	30	Quiz score.	Quiz Score:	3	4	
Week 5	30	TumbleBook	TumbleBook	3	4	Parent Initials:
TTCCK 5		Fractions in Disguise	Charlie in Fraction			i dioili lillidis.
Skill: Fractions	Game	1.461613 11 239030	City	Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			

# "Blast into Summer Learning" Math Games (Rising Third Grade - Rising Fifth Grade)

# Place Value Challenge

Skill: Understand and Compare Place Values

Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal five cards to each player.
- Each player arranges their cards to form the largest possible number.
- Players compare their numbers. The player with the largest number wins the round.
- Continue playing for a set number of rounds or until all cards are used.
- The player with the most rounds won is the overall winner.

# **Multiplication Match**

Skill: Multiplication Facts

Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and multiplies the values together.

- The player with the highest product wins both pairs of cards.
- If there is a tie, each player flips over two more cards and multiplies the values again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

### **Division Match**

Skill: Division Facts

#### Materials:

A standard deck of cards (remove face cards)

### Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and divides the larger value by the smaller value.
- The player with the highest quotient wins both pairs of cards.
- If there is a tie, each player flips over two more cards and divides again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

# **Fraction Fun**

Skill: Understand and Compare Fractions

# Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal four cards to each player.
- Each player uses two cards to form a fraction (e.g., 3/4).
- Players compare their fractions. The player with the largest fraction wins the round.
- Continue playing for a set number of rounds or until all cards are used.

•	The player with the most rounds won is the overall winner.

# Rising Fourth Grade

# "Blast into Summer Learning" Reading Activities Rising Fourth Grade

As summer approaches, it's the perfect time for children to dive into some exciting and educational books that will prepare them for the upcoming school year. We've curated a list of recommended reads that align with the Fourth Grade EL Module 1 Topic: *Poetry, Poets, and Becoming Better Writers*. These books cover a variety of genres, ensuring there's something for every young reader. Encourage your child to explore these titles and discover new worlds, characters, and ideas! Happy reading! Please note that many of the books can be accessed at the public library and digital resources within the GCPS portal.

Title	Author (Last Name, First Name)	
Bravo! Poems About Amazing Hispanic Americans	Engle, Margarita	
Crown: An Ode to the Fresh Cut	Barnes, Derrick	
Emma's Poem: The Voice of the Statue of Liberty	Glaser, Linda	
Guacamole: Un Poema Para Cocinar	Argueta, Jorge	
Mirror Mirror: A Book of Reverso Poems	Singer, Marilyn	
No Mirrors in My Nana's House	Barnwell, Ysaye M.	
One Last Word: Wisdom from the Harlem Renaissance	Grimes, Nikki	
Out of Wonder: Poems Celebrating Poets	Alexander, Kwame	
Poems in the Attic	Grimes, Nikki	
Stella by Starlight	Draper, Sharon M.	
The Boy Who Loved Words	Schotter, Roni	
The Dreamer	Munoz Ryan, Pam	
The Drum Dream Girl	Engle, Margarita	
The Right Word: Roget and His Thesaurus	Bryant, Jen	
Jump Back, Paul: The Life and Poems of Paul Laurence Dunbar	Derby, Sally	

# Questions to Ask Your Child Before, During, and After Reading

# **Before Reading**

At the beginning of a new book:

- What do you think this book will be about? Why do you think that?
- What characters do you think might be in this story?
- What are you wondering about as you look at the cover and back of your book?

If continuing a book that the child has been reading:

- What has happened so far in this story?
- What do you think will happen next? Why?

# **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
- What would you have done if you were the character?
- How would you have felt if that happened to you?
- How are you like/different than this character?
- Can you put what you've just read in your own words?
- What's happened to this character so far?
- What does this word mean?

# **After Reading**

At the end of a new book:

- What is the main message of this book? What does the author want you to think about? What was the big idea?
- Tell me the story in your own words.
- Retell the most important events in the story from beginning, middle, and end.

If continuing a book that the child has been reading:

- Summarize what you have read today. Retell the most important events in order.
- What's happened to this character so far?
- What do you think will happen next? Why?
- What will be most important for us to remember in what we read today?

# "Blast into Summer Learning" Reading Choice Board (Rising Third Grade - Rising Fifth Grade)

Welcome to your Summer Reading Choice Board! This board is designed to make your summer reading fun and exciting.

Directions: Each day, pick one activity from the choice board. You can start with any activity you like! Follow the instructions for the chosen activity and enjoy your reading time. After completing an activity, mark it off on the choice board. Each day, try a different activity from the choice board. Explore new ways to enjoy reading! Remember, the goal is to have fun and enjoy your reading adventure. Don't worry about finishing all the activities—just do your best and have a great time! Bring in one of your favorite choice board activities to Open House on July 31, 2025, to be displayed in the Media Center.

# Diary of \_\_\_\_\_

Imagine you are one of the main characters. Write a diary of 3-5 of the main events from your perspective.

# Cereal Box Book Report

Directions are attached.

Write a letter and address it to one of the characters in the book. There are many things you can include in the letter. You might ask that person questions, object to a situation, or make a complaint or a suggestion. You could include advice about his/her personal life.

Write a Letter

### **News Anchor**

Produce a news broadcast reporting 4 -7 key events from the story.

# **Book Jacket**

Students should create a book jacket (front cover and back cover of the book). The front cover should include the title, author, and an illustration that matches the title. The back cover should include a brief summary of the story, but do not give away the ending!

# Interview a Character from your book

You might interview a character from your book. Write at least ten questions (probably more) that will give the character the opportunity to discuss his/her thoughts and feelings about his/her role in the story. There are many different ways you can choose to present your interview. You can present it in written format, record it on video, perform it live – or come up with another way.

# Comic Strip

Draw a comic strip of the story.
Include 4-7 main events.
Remember to add dialogue
\*\*\*Challenge\*\*\*

### Sequel

Write a sequel or a different ending.

Illustrate it!

\*\*\*Challenge\*\*\*

#### Illustrated Timeline

Create a detailed illustrated timeline of the story. Include 5-7 main events.

\*\*\*Challenge\*\*\*

Welcome to your Summer Reading Diary! This diary is a fun way to keep track of all the amazing books you read over the summer. Follow these steps to complete your diary:

# **Decorate Your Diary**

Make your diary special by decorating the cover with drawings, stickers, or anything you like.

#### **Record Each Book**

For every book you read, write down the title, author, and the date you finished reading it.

### Rate the Book

Give each book a rating from 1 to 5 stars. How much did you enjoy it?

# Write a Summary

Write a few sentences about what the book was about. What happened in the story?

# **Favorite Part**

Describe your favorite part of the book. Why did you like it?

### Draw a Picture

Draw a picture of your favorite scene or character from the book.

# **New Words**

Write down any new words you learned while reading. What do they mean?

# **Share Your Thoughts**

Write about how the book made you feel. Did it make you happy, sad, excited, or curious?

### **Recommendations**

If you loved the book, write a recommendation for your friends. Why should they read it?

# Reflect on Your Reading

At the end of the summer, write a reflection about your reading journey. Which book was your favorite? What did you learn?

Participation in these activities is not **mandatory**, but **highly recommended**. We understand that summer is a time for relaxation and family time, and we encourage students to participate at their own pace and interest.

# **Summer Reading Diary**

Name:			
Date:	Grade:	Date Finished:	
Book Title:			
Author:			
Rating: ***	(Circle the number of stars	5)	
Summary:			
Favorite Part:			

# Draw a Picture:

(Use a separate sheet of paper to draw your favorite scene or character)

# Summer Reading Diary

New Words:			
How the Book Made Me			
Recommendations:			
recommendations.			
Reflection on My Reading	a lourney:		
Rencellon on My Redding	g soomey.		

# "Blast into Summer Learning" Math Activities

As summer approaches, it's the perfect time for children to engage in fun and educational math activities that will keep their skills sharp and prepare them for the upcoming school year. We've curated a list of recommended summer math books and activities that are not only enjoyable but also enriching. All math books can be found on TumbleMath. These activities cover a variety of math concepts and are designed to be both challenging and entertaining. Encourage your child to explore these activities and discover the joy of math through books, games, puzzles, and hands-on projects! At the end of the week, please initial the calendar to show your child has completed the activities. Bring in your calendar to Open House on July 31, 2025, to be entered into a drawing. There will be one winner per grade level!

# **Accessing TumbleMath**

- 1. Go to the Magill ES homepage. (<a href="https://magilles.gcpsk12.org/">https://magilles.gcpsk12.org/</a>)
- 2. Click "Students". "Students" is located at the top right of the home page.
- 3. Log in to eClass. The username is the student's lunch number. The password is their birthday. Use two digits for the month, two digits for the day, and four digits for the year.
- 4. Once logged in, click on "Online Research Library". It is located on the right-hand side of the page.
- 5. The resources are in alphabetical order. Scroll to the bottom of the page and click "Load More".
- 6. TumbleMath is the 31st resource on the list, so it is towards the very bottom.



First an	ıd Last	Name:
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# Fourth Grade June 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2		4	5	6	7
Week 1		TumbleBook	TumbleBook			Parent Initials:
	_	Millions, Billions, &	Sir Cumference and	_		
Skill: Place Value	Game	Trillions	All the King's Tens	Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			
8	9		11	12	13	14
Week 2		TumbleBook	TumbleBook			Parent Initials:
	_	Amazing Animals	The Fishy Fountain	_		
Skill: Multiplication	Game		·	Game	Family Fun Friday!	
		Quiz Score:	Quiz Score:			
15	16	17	18	19	20	21
Week 3		TumbleBook	TumbleBook			Parent Initials:
		Multiplying Menace:	Multiplying Menace:			
Skill: Multiplication	Game	The Revenge of	The Revenge of	Game	Family Fun Friday!	
		Rumpelstiltskin	Rumpelstiltskin		,	
		Quiz Score:	Quiz Score:			
22	23	24	25	26	27	28
Week 4		TumbleBook	TumbleBook			Parent Initials:
	Game	Garden Math	Let's Estimate	Game	Family Fun Friday!	
Skill: Division	Game			Game	ranilly rontinaay:	
		Quiz Score:	Quiz Score:			
29	30		2	3	4	
Week 5		TumbleBook	TumbleBook			Parent Initials:
	Game	Fractions in Disguise	Ancient Formula	Game	Family Fun Friday!	
Skill: Fractions		Quiz Score:	Quiz Score:		,	
		Q012 3C01E	QUIZ SCOIE.			

# "Blast into Summer Learning" Math Games (Rising Third Grade - Rising Fifth Grade)

# Place Value Challenge

Skill: Understand and Compare Place Values

Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal five cards to each player.
- Each player arranges their cards to form the largest possible number.
- Players compare their numbers. The player with the largest number wins the round.
- Continue playing for a set number of rounds or until all cards are used.
- The player with the most rounds won is the overall winner.

# **Multiplication Match**

Skill: Multiplication Facts

Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and multiplies the values together.
- The player with the highest product wins both pairs of cards.

- If there is a tie, each player flips over two more cards and multiplies the values again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

### **Division Match**

Skill: Division Facts

#### Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and divides the larger value by the smaller value.
- The player with the highest quotient wins both pairs of cards.
- If there is a tie, each player flips over two more cards and divides again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

# **Fraction Fun**

Skill: Understand and Compare Fractions

# Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal four cards to each player.
- Each player uses two cards to form a fraction (e.g., 3/4).
- Players compare their fractions. The player with the largest fraction wins the round.
- Continue playing for a set number of rounds or until all cards are used.
- The player with the most rounds won is the overall winner.

# Rising Fifth Grade

# "Blast into Summer Learning" Reading Activities Rising Fifth Grade

As summer approaches, it's the perfect time for children to dive into some exciting and educational books that will prepare them for the upcoming school year. We've curated a list of recommended reads that align with the Fifth Grade EL Module 1 Topic: Stories of Human Rights. These books cover a variety of genres and topics, ensuring there's something for every young reader. Encourage your child to explore these titles and discover new worlds, characters, and ideas! Happy reading! Please note that many of the books can be accessed at the public library and digital resources within the GCPS portal.

Title	Author (Last Name, First Name)	
A Hare in the Elephant's Trunk	Coates, Jan L.	
A Long Walk to Water: Based on a True Story	Park, Linda Sue	
Arcady's Goal	Yelchin, Eugene	
Bat 6	Wolf, Virginia Euwer	
Boys without Names	Sheth, Kashmira	
Caminar	Brown, Skila	
No Ordinary Day	Ellis, Deborah	
I Have a Right to be a Child	Serres, Alain	
Hidden Figures Young Readers Edition	Shetterly, Margot Lee	
Fighting for Justice: Fred Korematsu Speaks Up	Atkins, Laura & Stan Yogi	
Every Last Drop: Bringing Clean Water Home	Mulder, Michelle	
Heart and Soul: The Story of America and African Americans	Nelson, Kadir	
Child Soldier: When Boys and Girls Are Used in War	Chikwanine, Michel and Humpherys, Jessica Dee	
Fatty Legs: A True Story	Jordan-Fenton, Christy & Margaret Pokiak-Fenton	

# Questions to Ask Your Child Before, During, and After Reading

# **Before Reading**

At the beginning of a new book:

- What do you think this book will be about? Why do you think that?
- What characters do you think might be in this story?
- What are you wondering about as you look at the cover and back of your book?

If continuing a book that the child has been reading:

- What has happened so far in this story?
- What do you think will happen next? Why?

# **During Reading**

- What do you think will happen next? Why?
- How do you think the character will handle this situation?
- Why do you think the character did \_\_\_\_\_? How do you know?
- What emotions is the character feeling? How do you know?
- What would you have done if you were the character?
- How would you have felt if that happened to you?
- How are you like/different than this character?
- Can you put what you've just read in your own words?
- What's happened to this character so far?
- What does this word mean?

# **After Reading**

At the end of a new book:

- What is the main message of this book? What does the author want you to think about? What was the big idea?
- Tell me the story in your own words.
- Retell the most important events in the story from beginning, middle, and end.

If continuing a book that the child has been reading:

- Summarize what you have read today. Retell the most important events in order.
- What's happened to this character so far?
- What do you think will happen next? Why?
- What will be most important for us to remember in what we read today?

# "Blast into Summer Learning" Reading Choice Board (Rising Third Grade - Rising Fifth Grade)

Welcome to your Summer Reading Choice Board! This board is designed to make your summer reading fun and exciting.

Directions: Each day, pick one activity from the choice board. You can start with any activity you like! Follow the instructions for the chosen activity and enjoy your reading time. After completing an activity, mark it off on the choice board. Each day, try a different activity from the choice board. Explore new ways to enjoy reading! Remember, the goal is to have fun and enjoy your reading adventure. Don't worry about finishing all the activities—just do your best and have a great time! Bring in one of your favorite choice board activities to Open House on July 31, 2025, to be displayed in the Media Center.

# Diary of \_\_\_\_\_

Imagine you are one of the main characters. Write a diary of 3-5 of the main events from your perspective.

# **Cereal Box Book Report**

Directions are attached.

Write a letter and address it to one of the characters in the book. There are many things you can include in the letter. You might ask that person questions, object to a situation, or make a complaint or a suggestion. You could include advice about his/her personal life.

Write a Letter

### **News Anchor**

Produce a news broadcast reporting 4 -7 key events from the story.

#### **Book Jacket**

Students should create a book jacket (front cover and back cover of the book). The front cover should include the title, author, and an illustration that matches the title. The back cover should include a brief summary of the story, but do not give away the ending!

# Interview a Character from your book

You might interview a character from your book. Write at least ten questions (probably more) that will give the character the opportunity to discuss his/her thoughts and feelings about his/her role in the story. There are many different ways you can choose to present your interview. You can present it in written format, record it on video, perform it live – or come up with another way.

# Comic Strip

Draw a comic strip of the story. Include 4-7 main events.

Remember to add dialogue

\*\*\*Challenge\*\*\*

### Sequel

Write a sequel or a different ending.

Illustrate it!

# \*\*\*Challenge\*\*\*

#### **Illustrated Timeline**

Create a detailed illustrated timeline of the story. Include 5-7 main events.

# \*\*\*Challenge\*\*\*

Welcome to your Summer Reading Diary! This diary is a fun way to keep track of all the amazing books you read over the summer. Follow these steps to complete your diary:

# **Decorate Your Diary**

Make your diary special by decorating the cover with drawings, stickers, or anything you like.

#### **Record Each Book**

For every book you read, write down the title, author, and the date you finished reading it.

### Rate the Book

Give each book a rating from 1 to 5 stars. How much did you enjoy it?

# Write a Summary

Write a few sentences about what the book was about. What happened in the story?

# **Favorite Part**

Describe your favorite part of the book. Why did you like it?

### Draw a Picture

Draw a picture of your favorite scene or character from the book.

# **New Words**

Write down any new words you learned while reading. What do they mean?

# **Share Your Thoughts**

Write about how the book made you feel. Did it make you happy, sad, excited, or curious?

### **Recommendations**

If you loved the book, write a recommendation for your friends. Why should they read it?

# Reflect on Your Reading

At the end of the summer, write a reflection about your reading journey. Which book was your favorite? What did you learn?

Participation in these activities is not **mandatory**, but **highly recommended**. We understand that summer is a time for relaxation and family time, and we encourage students to participate at their own pace and interest.

# **Summer Reading Diary**

Name:			
Date:	Grade:	Date Finished:	
Book Title:			
Author:			
Rating: ***	(Circle the number of stars	5)	
Summary:			
Favorite Part:			

# Draw a Picture:

(Use a separate sheet of paper to draw your favorite scene or character.)

# Summer Reading Diary

New Words:			
How the Book Made Me			
Recommendations:			
recommendations.			
Reflection on My Reading	a lourney:		
Reflection on My Redding	g Journey.		

# "Blast into Summer Learning" Math Activities

As summer approaches, it's the perfect time for children to engage in fun and educational math activities that will keep their skills sharp and prepare them for the upcoming school year. We've curated a list of recommended summer math books and activities that are not only enjoyable but also enriching. All math books can be found on TumbleMath. These activities cover a variety of math concepts and are designed to be both challenging and entertaining. Encourage your child to explore these activities and discover the joy of math through books, games, puzzles, and hands-on projects! At the end of the week, please initial the calendar to show your child has completed the activities. Bring in your calendar to Open House on July 31, 2025, to be entered into a drawing. There will be one winner per grade level!

# **Accessing TumbleMath**

- 1. Go to the Magill ES homepage. (<a href="https://magilles.gcpsk12.org/">https://magilles.gcpsk12.org/</a>)
- 2. Click "Students". "Students" is located at the top right of the home page.
- 3. Log in to eClass. The username is the student's lunch number. The password is their birthday. Use two digits for the month, two digits for the day, and four digits for the year.
- 4. Once logged in, click on "Online Research Library". It is located on the right-hand side of the page.
- 5. The resources are in alphabetical order. Scroll to the bottom of the page and click "Load More".
- 6. TumbleMath is the 31st resource on the list, so it is towards the very bottom.



First	and	Last	Ν	ame:
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# Fifth Grade June 2025

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week 1 Skill: Place Value	2 Game	TumbleBook Millions, Billions, & Trillions	TumbleBook Sir Cumference and All the King's Tens	5 Game	6 Family Fun Friday!	Parent Initials:
8	9	Quiz Score:	Quiz Score:	12	13	14
Week 2  Skill: Multiplication	Game	TumbleBook The Multiplying Menace Divides	TumbleBook The Fishy Fountain	Game	Family Fun Friday!	Parent Initials:
		Quiz Score:	Quiz Score:			
Week 3 Skill: Multiplication	Game	TumbleBook Multiplying Menace: The Revenge of Rumpelstiltskin	TumbleBook Multiplying Menace: The Revenge of Rumpelstiltskin	Game	20 Family Fun Friday!	Parent Initials:
		Quiz Score:	Quiz Score:			
Week 4	23	24 TumbleBook Fractions, Decimals,	25 TumbleBook Multiplying Menace	26	27	28 Parent Initials:
Skill: Division	Game	and Percents  Quiz Score:	Divides  Quiz Score:	Game	Family Fun Friday!	
29	30	1	2	3	4	

Week 5		TumbleBook	TumbleBook			Parent Initials:
Skill: Fractions	Game	Fractions in Disguise	Clean-Sweep Campers	Game	Family Fun Friday!	
	Q	Quiz Score:	Quiz Score:			

# "Blast into Summer Learning" Math Games (Rising Third Grade - Rising Fifth Grade)

# Place Value Challenge

Skill: Understand and Compare Place Values

Materials:

A standard deck of cards (remove face cards)

### Directions:

- Shuffle the deck and deal five cards to each player.
- Each player arranges their cards to form the largest possible number.
- Players compare their numbers. The player with the largest number wins the round.
- Continue playing for a set number of rounds or until all cards are used.
- The player with the most rounds won is the overall winner.

# **Multiplication Match**

Skill: Multiplication Facts

Materials:

A standard deck of cards (remove face cards)

Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and multiplies the values together.
- The player with the highest product wins both pairs of cards.
- If there is a tie, each player flips over two more cards and multiplies the values again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

#### **Division Match**

Skill: Division Facts

### Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal all the cards evenly between two players.
- Each player flips over two cards and divides the larger value by the smaller value.
- The player with the highest quotient wins both pairs of cards.
- If there is a tie, each player flips over two more cards and divides again.
- Continue playing until all cards are used. The player with the most cards at the end wins.

# **Fraction Fun**

Skill: Understand and Compare Fractions

# Materials:

A standard deck of cards (remove face cards)

# Directions:

- Shuffle the deck and deal four cards to each player.
- Each player uses two cards to form a fraction (e.g., 3/4).

- Players compare their fractions. The player with the largest fraction wins the round.
- Continue playing for a set number of rounds or until all cards are used.
- The player with the most rounds won is the overall winner.