

Dear GRCS Parents,

Congratulations! Your child has made it through an exciting 2nd grade year and into the summer! It's time to head outdoors, enjoy nature, build forts, make s'mores, and do all those other quality, summer-time activities. Rest well, we know your child has worked hard throughout the past school year.

Along with the thrills of summer, we look forward to the coming school year! As we look ahead, we are happy to offer an opportunity to keep your child learning throughout the summer season! We hope to hit the ground running this August as we explore and learn in 3rd grade. To do so most effectively, we'd love for our students to continue reading and keeping their math skills sharp throughout the summer. The following is a collection of fun activities and books for you and your child to enjoy. We ask that you and your child would invest some time and effort in working through the suggestions in this packet.

We are so excited to see you in 3rd grade next year. Until then, take flight and soar through the summer!

See you in August!

Your GRCES 3rd grade teaching team

THIRD GRADE SUGGESTED SUMMER READING

	Ellie, Engineer by Jackson Pearce
	STAT: Standing Tall and Talented: Home Court by
	Amar'e Stoudemire
	The Kicks by Alex Morgan
	Diary of a Minecraft Zombie Book by Herobrine
	Books
	The Great Shelby Holmes by Elizabeth Eulberg
	Nick and Tesla's High-Voltage Danger Lab by
	Bob Pflugfleder & Steve Hockensmith
	Strongheart: Wonder Dog of the Silver Screen by
	Candace Fleming
	Too Small Tola by Antinuke
	JD and the Great Barber Battle by J. Dillard
Super	Series!
	The Critter Club by Callie Barkley and Marsha Riti
	, , ,
_	Catherine Nichols
<u> </u>	,,
<u> </u>	The Rescue Princesses by Paula Harrison
	,
	,
_	Jackson Pearce and Maggie Stiefvater
	Make Way for Dyamonde Daniel by Nikki Grimes
	, ,
	Trouble by Frank Cammuso
_	Dragonbreath by Ursula Vernon Definitely Dominguita by Terry Catasús
	Of Giants and Ice by Shelby Bach
<u> </u>	Whatever After by Sarah Mlynowski
_	Anna Hibiscus by Atinuke
_	Zoo Camp Puzzle by Gail Herman
_ _	Mindy Kim by Lyla Lee
_ _	Secret Agent Jack Stalwart by Elizabeth Singer
	Hunt
	A Biography for New Readers by various authors
	I Survived by Lauren Tarshis
	Doodle Adventures: The Search for Slimy Space
	Slugs! by Mike Lowery
	Myth-O-Mania by Kate McMullan
	Pedro by Fran Manushkin
	Lola Levine by Monica Brown
	Lunch Lady by Jarrett J. Krosoczka
	Wayside School by Louis Sachar
	Libby Loves Science by Kimberly Derting & Shelli
	R. Johannes
	The Year of by Andrea Cheng

☐ Aven Green by Dusti Bowling

Topic	Discussion prompts
Fiction: Characters	What is the character like?
	How did the character change throughout the book?
	How are you similar to the character? How are you different?
Fiction: Plot	What happened at the beginning of the story?
	What was the most exciting part of the story? Why was it exciting?
	What happens at the end?
Fiction: Setting	Why did the author choose the setting?
	What would happen to the story if you change the setting?
Information al Text:	What is the topic of the book?
	What illustration (graph, timeline, pictures, etc.) gave you more information about your topic?
	Why do you think the author wrote the book?
	What new information did you learn while reading this book?
	What new wonderings do you have?
Any books	What have you been wondering as you read? What does this book remind you of? Were there parts that surprised you? What are you going to read next?

Use the 5-finger rule to tell if a book's a good fit!

Use <u>Common Sense Media</u> to ensure books are appropriate for your child and to find other great book recommendations.

SUGERENCIAS DE LECTURA PARA 3er GRADO

_	Consider Cities (exist) and Consider Cities
	Geronimo Stilton (serie) por Geronimo Stilton
	Zak Zoo (serie) por Justine Smith
	Minina Mala (serie) by Nick Bruel
	Lunch Lady y el sustituto cibernético by Jarrett J.
_	Krosoczka
	El autobús mágico (serie) por Judy Katschke
	Judy Moody (serie) por Megan McDonald
	Stink (serie) por Megan McDonald
	Busca Fieras (serie) por Adam Blade
	Narval: Unicornio marino por Ben Clanton
	Los tipos malos (serie) por Aaron Blabey
	Eva y Beba (serie) by Annie Barrows
	La telaraña de Carlota por E.B. White
	Sobreviví (serie) by Lauren Tarshis
	Cloe y su unicornio por Dana Simpson
	Mi vida en dibujo por Bea García
	Frida Kahlo y sus animalitos por Monica Brown
	Scholastic: Explora tu mundo (serie)
	Hombre Perro (serie) por Dav Pilkey
	Galapagueña por Marsha Diane Arnold
	¡Fushhh! El chorro de inventos súper húmedos
	de Lonnie Johnson por Chris Barton
	La casa del árbol (serie) por Mary Pope Osborne
	El ratoncito de la moto por Beverly Cleary
	Stelaluna por Jannell Cannon
	¡Listo, Calixto! (serie) por Abby Klein
	Alex, súperdetective por Barbara Mitchellhill
	Misión piratas by Geronimo Stilton
	La luz de Lucía by Margarita del Mazo
	The Rescue Princesses by Paula Harrison
	Puppy Place by Ellen Miles
	¡Peligro, basura espacial! Por Geronimo Stilton
	El día en que descubres quién eres por
	Jacqueline Woodson
	Lola Levine por Monica Brown

Tema	Preguntas de discusión
Ficción: Personajes	¿Cómo es el personaje?
T cisonajes	¿Cómo cambió el personaje a través del libro?
	¿Cómo eres similar al personaje? ¿Cómo eres diferente?
Ficción: Trama	¿Qué pasó al principio del cuento?
	¿Cuál fue la parte más emocionante de la historia? ¿Por qué fue emocionante?
	¿Qué pasó al final?
Ficción: Escenario/	¿Por qué el autor escogió ese lugar?
Lugar	¿Qué pasaría en el cuento si cambiarías el lugar?
Texto informativo:	¿Cuál es el tema del libro?
	¿Cuál ilustración (gráfica, línea de tiempo, fotos, etc.) te dieron más información
	sobre tu tema?
	·
	sobre tu tema? ¿Por qué piensas que el autor escribió el
	¿Por qué piensas que el autor escribió el libro? ¿Qué información nueva aprendiste al leer
Cualquier libro	sobre tu tema? ¿Por qué piensas que el autor escribió el libro? ¿Qué información nueva aprendiste al leer este libro? ¿Qué nuevas preguntas tienes después de
Cualquier libro	sobre tu tema? ¿Por qué piensas que el autor escribió el libro? ¿Qué información nueva aprendiste al leer este libro? ¿Qué nuevas preguntas tienes después de leer este libro? ¿Qué te has estado preguntando mientras
Cualquier libro	sobre tu tema? ¿Por qué piensas que el autor escribió el libro? ¿Qué información nueva aprendiste al leer este libro? ¿Qué nuevas preguntas tienes después de leer este libro? ¿Qué te has estado preguntando mientras lees?

¡Usa la regla de los 5 dedos para saber si es un buen libro para ti!

Use <u>Common Sense Media</u> to ensure books are appropriate for your child and to find other great book recommendations.

REWARD YOUR READER: WEST MICHIGAN SUMMER READING PROGRAMS

Grand Rapids is full of great resources for summer reading! Check individual sites to read further plans. Below is the list of libraries and bookstores that have offered programming over the past few years.

Baker Book House:

While they are yet to advertise a summer reading program, Baker Book House is a great place to stock up on books! Keep an eye on their website for possible programming.

Barnes and Noble:

Track your reading to earn a free best-selling book of your choice using B&N's summer reading journal.

Grand Rapids Public Library:

Earn great prizes and participate in free events throughout the summer. Stop by your local GRPL branch to sign up!

Kent District Library:

Earn free books and other great prizes through your reading this summer. KDL will host a variety of free, family-focused events you won't want to miss.

Schuler's:

Earn up to \$15 of store credit through your summer reading. Check out their website for information about cool events to enjoy on hot summer days.

Pizza Hut Camp Book It!:

Join Camp BOOK IT! and keep rewarding your kids all summer long. Track and reward your kids' reading for June, July and August in our digital dashboard. When they meet their monthly reading goal, they'll receive a free one-topping Personal Pan Pizza® from Pizza Hut! We'll also share fun activities and book recommendations each week to keep the fun going throughout the summer! Enroll today!

Know of other reading opportunities in the Grand Rapids area? Be sure to connect with others and feel free to email <u>Graham Schultze</u> to include them in Soaring through Summer next year.

MATH IN THIRD GRADE

IXL in 3rd Grade

IXL is available for students this summer! Students can use IXL to practice math skills and stay sharp. We've selected our top skills for 3rd Graders below. Follow these directions to make the most of this awesome website!

Login Instructions:

- 1. Access the GRCS IXL login page here.
- 2. Use your child's username and password to log in (this can be obtained from your child's 2021-22 classroom teacher).

Username:	 	
D		
Password:		

- 3. Go to the Math tab.
- 4. Choose 3rd grade math by clicking the rounded tab with a 3 or E on it.
- 5. Click on the suggested skills below.
- 6. Get practicing!

Try working on each skill until you achieve a Smartscore of 80!

Category	Skills
Numbers and Comparing	A3 A4 A5 A7 A9 A10 A11
Place Values	B1 B2 B3 B4 B5 B6 B7 B8
Understand Multiplication	E1 E2 E3 E4 E5 E6 E7 E8
Logical Reasoning	Q1 Q2 Q3 Q4
Money	S1 S2 S3 S5 S6

Finished? Head to the recommendations tab and keep learning!



Using Math in Everyday Life

Just because school is done, doesn't mean math disappears until fall. Seek out opportunities to use math in real world ways throughout your summer together. Take a look at all the different ways you can connect the things you're already doing with math concepts students learn in school.

- Bake together to practice fractions, addition, and time.
- Go grocery shopping together and compare prices, weigh items and count change.
- Plan, measure out and build something together.
- Host a lemonade stand
- Practice telling time
- Sort and count change collected at home
- Complete puzzles or play games like Uno, Monopoly, Battleship, Yahtzee, Chess, Checkers, Sudoku, Tangrams, or your own favorite card games.

Build Skills Using Math Games

There are so many great math skill games available. Here are some teacher approved games that are definitely worth checking out:

Box Cars and One-Eyed Jacks Math Games: Using just dice and a deck of playing cards, try one of many games listed on this site to reinforce skills!

<u>Xtramath</u>: In just 10 minutes a day, kids can practice basic facts tailored to them. They'll only practice the ones they haven't yet mastered instead of wasting time practicing what they already know. The app is \$5 but the website is always free. Reach out to your child's 2021-22 teacher for account information.

Email Address:		Username:	
	Password :		

<u>Abcya</u>: Abcya is a fantastic collection of ELA and math games covering math skills in a variety of engaging ways. Like an arcade, kids can jump in and out of games as they like. So many choices, there's bound to be something they'll love.

<u>Prodigy</u>: Kids love Prodigy because it feels more like a video game than a math review website. Kids explore new worlds, meet interesting characters and compete against other characters all powered by answering correct math questions.

Also, check out Mr. McWhertor's website for great math games at all grade levels!