

☀️ SOAR INTO SUMMER READING ☀️

Dear Lower School Families,

We want to encourage our students to continue growing as readers all summer long! Reading consistently over the summer helps students strengthen vocabulary, comprehension, fluency, and imagination while preparing them for a successful new school year.

Students entering **1st-5th grade** are invited to participate in our **Summer Reading Challenge!**

Students should aim to read throughout the summer and track their progress on the reading log.

🎯 Suggested Goals

- **1st Grade:** 20 books
- **2nd Grade:** 25 books
- **3rd Grade:** 400 minutes
- **4th Grade:** 500 minutes
- **5th Grade:** 600 minutes

(Students may read independently, with a parent, or listen to audiobooks alongside the text.)

📖 Ways to Earn Reading Points

Students can:

- Read independently
- Read aloud to someone
- Listen to a parent read
- Read Bible stories/devotions
- Visit the library
- Read outside or in a fun location
- Complete a book review or drawing

🏆 Recognition

Students who complete the challenge will receive:

- A special treat
- Recognition at school
- Summer Reading Champion certificate

📅 Important Dates

- **Challenge Begins:** May 21st
- **Reading Logs Due:** August 10th

HAPPY SUMMER!

**READING PACKETS MAY BE PICKED UP AT THE LOWER SCHOOL OFFICE DURING
SUMMER OFFICE HOURS**

☀️ SOAR INTO SUMMER MATH ☀️

Dear Lower School Families,

We want to encourage our students to continue growing as mathematicians all summer long! Practicing math consistently over the summer helps students strengthen problem-solving skills, number sense, fluency, and critical thinking while preparing them for a successful new school year.

Students entering **1st-5th grade** are invited to participate in our **Summer Math Challenge!**

Our challenge is focused on practicing math fact fluency and operations-based skills that are appropriate for each rising grade level. It is important to practice these skills over the summer so that your student has a strong foundation heading into the next school year. Students can complete the fluency exercises at their leisure throughout the summer.

Completed packets will be accepted for a prize upon return to school in August.

🏆 Recognition

Students who complete the challenge will receive:

- A special treat
- Recognition at school
- Summer Math Champion certificate



Important Dates

- **Challenge Begins:** May 21st
- **Math Packets Due:** August 10th

HAPPY SUMMER!

****MATH PACKETS MAY BE PICKED UP AT THE LOWER SCHOOL OFFICE DURING
SUMMER OFFICE HOURS****