

9-12-25

Good afternoon families,

It was another great week! We are proud of the hard work students demonstrated on their first unit assessments of the year. See the attached letters for what is coming up in our second units of math. We also got to have some fun with our annual Piggy Palooza week! Thank you for all the generous donations to our school.

We have noticed some students coming in with purses, belt bags, etc. Students are welcome to bring these to school, but they must stay in their backpack to avoid any distractions during instructional time. Thank you for understanding.

**Important Dates**

**October 13-17: Fall Break**

<b>Upcoming Major Grades</b>	
September 24 <sup>th</sup>	Science Unit 1 Assessment (Weather and Water)

**Homework and Agenda**

- At the beginning of each week, students will copy in their agenda any graded class assignments and homework for the entire week
- Monday-Thursday – Read for at least 20 minutes & log your reading in your agenda (at the bottom with the title of the book and time spent), 2 nights of math homework (days will vary)
- Please initial your child’s agenda nightly acknowledging the assignments from the day are complete and review any notes from the teacher.

**Copy Club:** Thank you to the parents that have already signed up for copy club. We appreciate all of your assistance. We need your help! Please sign up if you are available for an hour or two a week to help with our copy needs. [williams 2025-2026: Copy Club 4th](#)

With the support of our wonderful Northwood Foundation, our school has math resources from Tang Math that we will be using throughout the school year. Focused on our Georgia Math Standards, Tang Math offers teacher resources, student games, puzzles, online manipulatives and much more.

Each week the grade level weekly blast will include Tangy Tuesday and Wordy Wednesday math puzzle packs for home use. These packs are **OPTIONAL** and can be used in any way that you would like to use as a family. There are some wonderful games and activities to build number sense and math problem solving. You can also visit [www.tangmath.com/games](http://www.tangmath.com/games) for online games as well. We hope that you will enjoy these resources as much as we do!



### **Curriculum Notes**

**Math:** Students will follow a given rule to write numbers in a pattern and identify other features of the pattern that are not stated in the rule.

**Accelerated Math:** Students will convert between like metric measurement.

**ELA:** (Grammar & Writing) Students will distinguish proper vs common nouns. Students will plan and write informational essays answering a prompt.

**Reading:** Students will read a text to identify text evidence that supports the author's purpose. Students will identify text features and explain their purposes.

**Science:** Students will explain the difference between weather and climate.

**Student Success Skills/ReThink:** Students will practice addressing distractions.

### **Reminders**

- If your child is absent from school, please email [northwoodattendance@fultonschools.org](mailto:northwoodattendance@fultonschools.org) (and copy me on it) to explain the reason for your child's absence.

- If you have an afternoon transportation change, please email [NWESdismissal@fultonschools.org](mailto:NWESdismissal@fultonschools.org) (and copy me on it) before noon the same day.

Thank you for your continued support! 😊

4th Grade Team