SECOND GRADE NEWSLETTER
NOVEMBER 2026

REMINDERS

REMIND/Google Classroom: Please make sure to join your classes remind in order to receive important information throughout the school year.
Folders: Please make sure you are checking your child's home folder every night. Important notices will be sent home in this folder. This folder must come back to school every day.
Homework: Please make sure you are checking their Math Workbook, Reading Notebook, and Reading Log. Homework must be completed every night and is checked daily.
i-Ready: Please ensure your child completes 45 minutes of i-Ready Math and 45 minutes of i-Ready Reading each week.

Bucketfillers for October:
Levi Auyeung and Soliha Bolieva (201)
Jenni Garcia and Romeo Carter Wong (202)
EJ Israel and Omar Tzunun (203)

Upcoming Dates:
11/03: Election Day, school will be remote on Google Classroom
11/06: Second Grade Trip to the farm
11/11: Veteran's Day, school will be
11/26-11/27 Thanksgiving Break, school will be closed

201

Ms. Chao
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202

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203

Ms. Stoll & Ms. Arnica
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ASSESSMENTS

HMH Module 2 Weekly Assessment
Math Topics 4 Assessment
Fundations Assessment: Unit 4

AT A GLANCE

Module 2- How Does Exploring Help Us Understand the World Around Us?

WHAT WE ARE LEARNING

Reading, Writing, Math, Science

READING:

In Reading this month, students will listen to and read texts that inspire them to look at the details in the world around them to learn new things. Stepping outside to observe the plants and animals in nature can provide opportunities for exploration. Exploration can also take place inside a good book!

WRITING:

In Writing this month, students will be able to write a descriptive essay about a season they love using descriptive words. Students will write about the things they do and explore in that season. They will also be able to organize their writing in 3 parts; introduction, body, and conclusion

MATH:

In Math this month, students will focus on developing computational fluency in addition within 100 by using models, understanding of place value, properties of operations, the partial-sums method, and mental math.

SCIENCE:

This month in Science, our young scientists are diving deeper into the world of habitats! Students will investigate how plants depend on their environments to thrive and explore how habitats transform over time. By analyzing these shifts, they'll discover exactly how changes in an ecosystem affect the plants and animals that call it home.