

Homework Monday thru

Friday:

Read a book
Study Spelling words
Skip Counting for Math
& Math Lessons

The next coming weeks....in 1st Quarter.....

- **Meet the Teacher Night** Thursday, 8/10/23 from 4-7 p.m. ***PLEASE, return the form.***
- **Tutoring:** TBA
- **No School:** August 14, 2023, Monday, Navajo Code Talkers Day
- **NWEA Test:** Week of 8/15-23/23
- **Parent Teacher Conference:** 9/13/23, Wednesday, 4-7 p.m.

Quarter 1, Week 1

The first week of school consists of Classroom Management. Here are some items we discussed as a class: classroom rules, Introduction of all students and teacher, Specials (PE, Navajo), ELA-reading, writing, Math, Science, Social Studies, Bus Rules, Data Wall, Team Scores, NWEA, AASA, Intervention Read 180 and Math 180, Restroom, RACES writing, Fire Alarm, Bus Drill, Lunch, and Stem for SC every other week.

Quarter 1, Week 2

This week was “Meet the Teacher Night” which was held on Thursday, August 10, 2023, from 4-7 p.m. and only 9 parents showed up. Thanks to those who showed up!

This week we are practicing our school schedule and getting to know one another. As the students become acquainted with one another and getting the routines together we are learning and exploring our classroom and building environments. We started getting into our work for all subjects and here is what we studied for this week:

ELA – Reading and Writing: Your child is learning from the ELA Journey Book - (Lesson 1) Stories: A Package for Mrs. Jewels.

ELA OBJECTIVES: I can read accurately. I can describe the point of view. I can describe events (analyze the text).

1. **Spelling Words:** Specialty, disturbing, collapsed, squashing, shifted, numb, staggered, struggled, wobbled, interrupted.
2. **Words to Know:** 5th grade sight words.
3. **Phonics:** Long i and long o
4. **Grammar:** complete sentences
5. **Vocabulary Strategies:** using context.
6. **Comprehension Skills & Strategies:** Story structure, summarize, irony, point of view.
7. **Essential question:** How can an experiment clarify an idea?
8. **Writing:** free writing & introduction to RACES writing.

Math: Your child is learning from the Go Math Workbooks

Lesson 1.1 – Place Value and Patters

Lesson 1.2 – Place Value of Whole Numbers

Lesson 1.3 – Properties

Lesson 1.4 – Powers of 10 and Exponents

Math OBJECTIVES: I can determine the place value of whole numbers. I can multiply multi-digit using the powers of ten.**Essential question for Math:** How can you describe the relationship between two place value positions?**Vocabulary works for Math Lesson 1:** base, distributive property, evaluate, exponent, inverse operations, numerical expression, order of operations, period.**Quarter 1, Week 3****ELA – Reading and Writing: Your child is learning from the** ELA Journey Book -

(Lesson 2) Stories: The Royal Mystery, The Princess and the pea.

ELA OBJECTIVES: I can read accurately. I can compare and contrast characters, setting or events.

1. **Spelling Words:** discomfort primitive, interior, honored, secretive, immersed, bungled, contagious, brandishing, imprinted.
2. **Words to Know: 5th grade sight words.**
3. **Phonics:** long o and long e
4. **Grammar:** kind of sentences
5. **Vocabulary Strategies:** prefixes non-, un-, dis-, mis- .
6. **Comprehension Skills & Strategies:** theme, question, elements of drama, characteristics.
7. **Essential question:** How can art and performance help people understand a text?
8. **Writing:** free writing & introduction to RACES writing.

Math: Your child is learning from the Go Math Workbooks

Lesson 1.5 – Multiplication patterns

Lesson 1.6 – Multiply by 1-digit numbers

Lesson 1.7 – Multiply by Multi-Digit Numbers

Lesson 1.8 – Related Multiplication to Division

Math OBJECTIVES: I can multiply patterns. I can multiply by 1-digit numbers. I can multiply by Multi-digit numbers.**Essential question for Math:** How is multiplication used to solve a division problem?**Vocabulary works for Math Lesson 1:** base, distributive property, evaluate, exponent, inverse operations, numerical expression, order of operations, period.