

Math Measurement

3-26 Review and Lesson 5 Tell Time to the Minute pgs 659-664; HW answers on Google Classroom

3-27: Lesson 6 Time Intervals 665; HW answers on Google Classroom

3-28: Lesson 7 Work Backward for Problem Solving pgs 671-673; Finish lesson on Monday; Four Step Plan Quiz

Weekly Fact Tests

Addition and Subtraction tests will be on Tuesdays. Students will be tested on 100 facts for 4 minutes. Students should nearing 100% by the end of 2nd grade. Multiplication Fact tests begin in January and will be for five minutes.



Reminders:

We will not be entering spelling words into our Spelling Notebooks. We will do review activities during our 3-day week and practice compound/ complex sentences.



Spring Break

March 11th-25th
Students return on March 26th

Spring Holiday

March 29th

No School



Reading/Grammar/Writing

Week of March 26th

Essential Question: What do plants need to grow?

Anchor Text: Experiment with what a Plant Needs to Grow

Target Skill: Text Features

Target Strategy: Evaluate; Text Organization

High Frequency Words: about, floor, food, group, knew, music, room, school, soon, through

Target Vocabulary: FERTILIZE, GERMINATE, SURVIVE, lumber, mature, rise, scales, trapping, winged, fuels, minerals, moisten, process, provides, seedlings, spiky, sprout

Grammar: Using adjectives; subject/verb agreement

Phonics Review: Vowel Team 'oo'

Vocabulary Strategies: Compound Words

Speaking/Listening: Collaborative Conversations

Writing: Write about spring break adventures



Study Weekly Spelling words:

- Write in sentences
- Sort words into syllables
- Write 3-5 times each
- Use markers/ crayons to write
- Use a white board to write
- Type them on an ipad
- Use Spelling City website to practice
- Do what works best for your student!

Bring Spelling Notebooks to school daily

Science and Social Studies Quarter 3

- Social and Emotional Learning (SEL)
- SIMPLE STEM PROJECTS
- Civil Rights Leaders / past presidents
- Weather Cycles
- Science Fair project (whole class) on freezing liquids- do all liquids freeze?

Weekly Specials' Schedule

Monday	NO SCHOOL		
Tuesday	Day	2	Music
Wednesday	Day	3	PE
Thursday	Day	4	Library
Friday	NO SCHOOL		

