

# WEEK OF: FEB. 12 - FEB. 16



MS. FRIEDLINE  
GRADE 3

	Monday Day 6	Tuesday Day 1	Wednesday Day 2	Thursday Day 3	Friday Day 4
<b>Math</b>  Daily: 5-a-day Mult. Test 99 Math	O: Define numerator and denominator, Recognize equal parts A: Complete practice problems E: Observation, Discussion	O: Define and determine a unit fraction A: Introduce unit fraction, complete practice in fraction packet E: Observation, Discussion	O: Show fractions on a number line A: Introduce fractions on a number line, begin interactive notebook page E: Observation, Discussion	O: Show fractions on a number line A: Continue interactive notebook page E: Observation, Discussion	O: Show fractions on a number line A: Begin practice problems in number line packet E: Observation, Discussion
<b>Science</b>	U3L6 Test for both classes	<b>Friedline</b> O: Describe different ecosystems A: Introduce vocab for U4L1 on ecosystems, begin vocab packet E: Discussion	<b>Mapes</b> O: Describe different ecosystems A: Introduce vocab for U4L1 on ecosystems, begin vocab packet E: Discussion	<b>Friedline</b> O: Describe different ecosystems A: Review vocab for U4L1 on ecosystems, finish vocab packet E: Discussion	<b>Mapes</b> O: Describe different ecosystems A: Review vocab for U4L1 on ecosystems, finish vocab packet E: Discussion

**Academic Standards:**

All lessons are based upon PA Academic Standards for each subject as well as the Rockwood Area School District Curriculum.

**Accommodations:**

- Follow IEPS
- Preferential Seating
- Other accommodations may be provided by the classroom and special education teachers as needed