

WEEK OF: MARCH 11 - MARCH 15



**MS. FRIEDLINE
GRADE 3**

	Monday Day 1	Tuesday Day 2	Wednesday Day 3	Thursday Day 4	Friday Day 5
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Math Daily: 5-a-day Mult. Test 99 Math	O: Compare fractions using $>$, $<$, and $=$ A: Introduce/ Discuss comparing fractions with the same denominator, complete practice problems. E: Observation, Discussion	O: Compare fractions using $>$, $<$, and $=$ A: Complete practice problems comparing fractions with the same denominator. E: Observation, Discussion	O: Compare fractions using $>$, $<$, and $=$ A: Introduce/ Discuss comparing fractions with the same numerator, complete practice problems. E: Observation, Discussion	O: Compare fractions using $>$, $<$, and $=$ A: Complete practice problems comparing fractions with the same numerator. E: Observation, Discussion	O: Compare fractions using $>$, $<$, and $=$ A: Complete practice problems comparing fractions with the same numerator or denominator. E: Observation, Discussion
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Science	Friedline O: Describe different ecosystems A: Begin reading U4L1 on ecosystems E: Discussion	Mapes O: Describe different ecosystems A: Begin reading U4L1 on ecosystems E: Discussion	Friedline O: Describe different ecosystems A: Continue reading U4L1 on ecosystems E: Discussion	Mapes O: Describe different ecosystems A: Continue reading U4L1 on ecosystems E: Discussion	Friedline O: Describe different ecosystems A: Continue reading U4L1 on ecosystems E: Discussion
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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