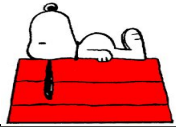


WEEK OF:

DEC. 4 - DEC. 8



MS. FRIEDLINE
GRADE 3



Monday
Day 2

Tuesday
Day 3

Wednesday
Day 4

Thursday
Day 5

Friday
Day 6

Math

O: Measure mass using grams and kilograms
A: Introduce measuring mass, complete interactive notebook page
E: Observation, Discussion

O: Measure mass using grams and kilograms
A: Measuring Mass Practice
E: Observation, Discussion

O: Estimate and measure mass and capacity
A: Mass and Capacity Review
E: Observation

O: Estimate and measure mass and capacity
A: Mass and Capacity Test
E: Test

O: Solve multiplication problems
A: Christmas multiplication craftivity
E: Observation

Science

Mapes
O: Discuss and describe structural adaptations of animals
A: Finish vocab packet, begin reading U3L4
E: Discussion

Friedline
O: Discuss and describe structural adaptations of animals
A: Finish vocab packet, begin reading U3L4
E: Discussion

Mapes
O: Discuss and describe structural adaptations of animals
A: Continue reading U3L4
E: Discussion

Friedline
O: Discuss and describe structural adaptations of animals
A: Continue reading U3L4
E: Discussion

Mapes
O: Discuss and describe structural adaptations of animals
A: Begin structural adaptations interactive notebook page
E: Observation

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