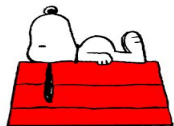


# Week of:

# Oct. 16 - Oct. 20



Ms. Friedline  
Grade 3



**Monday**  
Day 3

**Tuesday**  
Day 4

**Wednesday**  
Day 5

**Thursday**  
Day 6

**Friday**  
Day 1

**Math**

O: Tell time to the nearest minute  
A: Complete interactive notebook pages for time  
E: Observation, Discussion

O: Tell time to the nearest minute  
A: Complete telling time practice packet  
E: Observation, Discussion

O: Tell time to the nearest minute  
A: Complete telling time cut and paste  
E: Grade Worksheet

O: Tell time to the nearest minute  
A: Complete telling time practice problems  
E: Observation, Discussion

O: Tell time to the nearest minute  
A: Telling Time Quiz  
E: Quiz

**Science**

**Friedline**  
O: Define vocabulary for animal life cycles  
A: Introduce vocab for U3L2  
E: Discussion

**Mapes**  
O: Define vocabulary for animal life cycles  
A: Introduce vocab for U3L2  
E: Discussion

**Friedline**  
O: Define vocabulary for animal life cycles  
A: Complete vocab packet for U3L2  
E: Observation

**Mapes**  
O: Define vocabulary for animal life cycles  
A: Complete vocab packet for U3L2  
E: Observation

**Friedline**  
O: Discuss and describe animal life cycles  
A: Begin reading U3L2  
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