

Khoja – 3rd Grade Science
(These plans may change due to the pace of the work)

Week of September 30 – October 4

MONDAY – Sept. 30

Field Experience to Miller Outdoor Theatre

TUESDAY – Oct. 1

How the Earth and Moon Move?

I Can: Understand the difference between rotation, revolution and reasons for seasons

CW: Fusion -page 325-331, Vocabulary Review Sheet

Video: <https://youtu.be/EXasopxAFoM>

HW: Study Review Sheet for Chapter Vocabulary Quiz on Friday – pg. 2

WEDNESDAY – Oct. 2

How the Earth and Moon Move?

I Can: understand phases of the moon and difference in high/low tides

Video: <https://youtu.be/yXe0yxzYkjo>

CW: Fusion-pages 332-338

HW: Study for Chapter Vocabulary Quiz on Friday – pg. 2

THURSDAY– Oct. 3

Activity on Phases of the Moon

I Can: understand phases of the moon using hands-on activity

CW: Hands-on Activity

HW: Study for Chapter Vocabulary Quiz on Friday – pg. 2

FRIDAY– Oct. 4

What are the Planets in Our Solar System?

I Can: understand what planets are in our solar system

Video: https://youtu.be/BZ-qLUIj_A0 and <https://youtu.be/7t099KIWVVs>

CW: Chapter Vocabulary Quiz

HW: No homework

Vocabulary-Space

Name: _____

Section: _____

Date: _____

1. Rotation- is when the Earth completes one of these each day.
2. Axis- is when the Earth spins around its imaginary line.
3. Revolution - complete one orbit around the Sun.
4. Eclipse - occurs when an object in space gets between the Sun and another object
5. Constellation- Is a part of the sky used to identify stars.
6. Solar Eclipse -The Moon casts its shadow on Earth.
7. Earth's path around the Sun is called a Orbit.
8. Lunar Eclipse -When the Moon passes through Earth's shadow it
9. Ellipse- oval shape.