Disciplinary Core Ideas

ESS1.A: The Universe and Its Stars

Earth and its solar system are part of the Milky Way galaxy, which is one of many galaxies
in the universe.

ESS1.B: Earth and the Solar System

- The solar system consists of the sun and a collection of objects, including planets, their moons, and asteroids that are held in orbit around the sun by its gravitational pull on them.
- The solar system appears to have formed from a disk of dust and gas, drawn together by gravity.

Plan for the day:

00) OVERDUE: Gas Giants Foldable (WHITE LATE MORIN BIN)

- 0) TURN IN: your choice, #10 or #17 (WHITE LATE MORIN BIN)
- 1a) RE-CHECK Lesson 6: Small Bodies in the Solar System answers to questions 1-22, pages 114-126
- 1b) RE-CHECK Answers to Lesson Review questions 1-12 on page 127.
- 2) FINISH Lesson 2: Gravity and the Solar System, pages 60-72, questions 1-21 AND Lesson Review, questions 1-9; Describe, Explain, Analyze and Explain questions require multiple sentence answers.
- 3) Quick-Lab: HANDOUT (Think about Kepler's Laws, pages 63-64)

Sep 25-6:22 AM

Those who completed the Lesson 6 Questions for HOMEWORK - OPEN your text so I may adjust your score in HAC.

Lesson 6: Small Bodies in the Solar System answers to questions 1-22, (pg 114-126) AND Lesson Review, questions 1-12, (pg 127).

Period 1, 3, and 7: FINISH Lesson 2 Gravity in the Solar System.

HOMEWORK - DUE NEXT CLASS

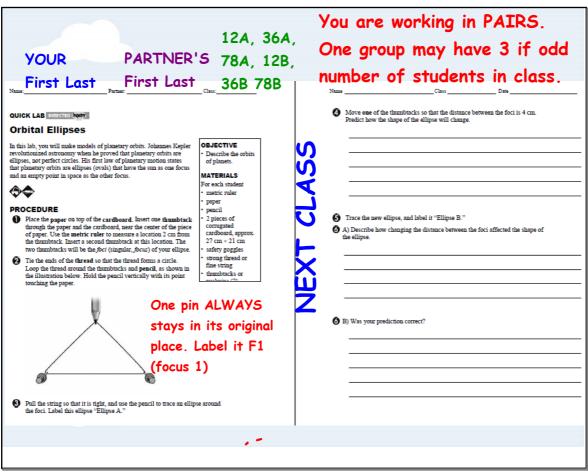
I will check your answers NEXT class meeting (October 14 & 17).

NEXT CLASS

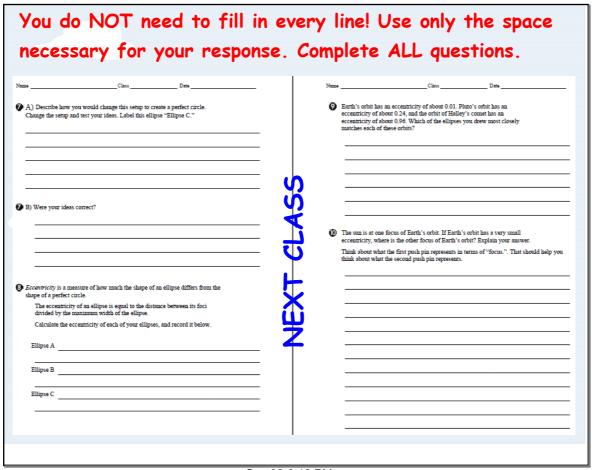
Period 2, 6, and 8: COMPLETE Quick-Lab using the materials shown in diagram on page 63 and in the lab. These materials are already in a container on the student table. Blue/Green pins, Tables 3 & 4.

Red/Yellow pins, Tables 1, 2, 5 & 6.

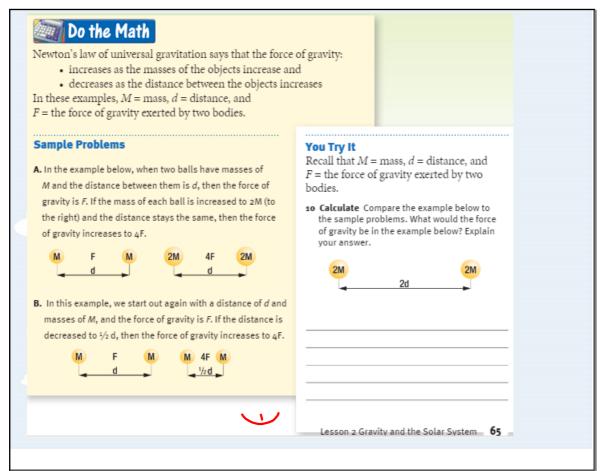
SAFETY: Anyone who uses the PUSH PINS for anything BUT the intended purpose will result DIRECTLY in a referral. Warnings and Citations will NOT be given.



Sep 30-3:12 PM



Sep 30-3:12 PM



Oct 12-12:09 PM

Attachments



Scale of Earth and Sun.mp4



Scale of Solar System.mp4