**Chapters 22, 24 & 25**

**Astronomy**

**Test Study Guide**

Be able to:

* Explain the difference between heliocentric and geocentric models.
* How is the electromagnetic spectrum used in astronomy?
* Explain the Doppler Effect and how it is used in astronomy.
* What caused moon phases.
* Explain the difference between a lunar eclipse and a solar eclipse.
* Explain the difference between fusion and fission.
* Compare and contrast nutation and precession.
* List the layers of the Sun and its atmosphere.

Study:

* Class Assignments & Notes
* Textbook
* Powerpoint presentations posted on webpage
* Quia quizzes
* Quia Study Guides
* Quia Rags to Riches Review Game