

Science 9 Space
Test Review Topics

- 13.1 What can we see in the sky? (pages 400-402)
 - Constellations
 - Planets vs Stars

- 13.3 Effects of Planetary Motion (pages 404-405)
 - Rotation vs Revolution
 - Day vs Night
 - Time Zones
 - Reasons for the Seasons

- 13.14 A closer look at the planets (pages 424 – 427)
 - Know important facts about each planet
 - Inner Planets vs Outer Planets
 - Be able to put planets in the solar system in order

- 13.15 Other objects in the solar system (pages 430 – 433)
 - Natural Satellites (Moons)
 - Asteroids
 - Meteors vs Meteoroids vs Meteorites
 - Comets

- 13.12 Probes to The Planets (pages 422)
 - Why they are sent?
 - Why are they unmanned?
 - Examples of those sent

- 14.11 Galaxies and Star Clusters (pages 461-462)
 - What is a galaxy?
 - What galaxy do we live in?
 - Andromeda Galaxy (our closest neighbor)

- 14. 7 The Sun an important Star (pages 452-453)
 - Facts about the sun
 - Why is the sun important?