

Chapter 23 “Touring Our Solar System”

23.1 - The Solar System

- The sun is the hub of a huge rotating system of planets, their satellites, and numerous smaller celestial (sky) bodies
- About 99.85% of the mass of our solar system is contained within the sun. The other 0.15% is mostly made up by the planets
- What are the order of the planets (closest to sun → farthest to sun):
- Mercury → Venus → Earth → Mars → Jupiter → Saturn → Uranus → Neptune



- The planets are held by the sun's gravitational force, each planet moves in an elliptical orbit, and all travel in the same direction
- The nearest planet to the sun (mercury) has the fastest orbital motion at 48 km/sec and it has the shortest period of revolution
- The farthest planet to the sun (neptune) has an orbital speed of 5km/sec and it requires 165 Earth years to complete one revolution

The Planets: An Overview

- Terrestrial planets
 - Mercury, Venus, Earth, and Mars
 - Relatively small and rocky
 - They are Earth-like planets
 - They are called the inner planets because they are the closest to the sun
- Jovian planets
 - Jupiter, Saturn, Uranus, and Neptune
 - Huge gas giants
 - They are Jupiter-like planets
 - Often called giants

Chapter 23 Study The Solar System Answers

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