

Chapter 25 The Solar System Introduction To The Solar System

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Chapter 25 The Solar System Section 25.2 The Earth-Moon System

Chapter 25 The Solar System Section 25.4 The Outer Solar System (pages 810-815) This section describes the planets in the outer solar system. It also describes the dwarf planet Pluto, comets and meteoroids, and the edge of the solar system. Reading Strategy (page 810) Summarizing Copy the table on a separate sheet of paper. Fill in the

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FIRST: it is the generally accepted explanation for the formation of the solar system. The nebular theory states that the solar system formed from a rotating cloud of dust and gas. A large, thin cloud of dust and gas like the one that eventually formed our solar system is called a solar nebula.

Chapter 25 The Solar System Section 25.2 The Earth-Moon System

Chapter 25: The Solar System. crater a round depression in the surface of a planet, moon, asteroid, or comet, caused by the impact of a meteroid.

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Section 25.2 The Earth-Moon System (pages 796–801) This section describes Earth's moon, how it was formed, and its phases. It also explains solar and lunar eclipses and tides on Earth. ... Chapter 25 The Solar System 328 Physical Science Reading and Study Workbook Level B ...

Chapter 25 The Solar System Section 25.1 Exploring the ...

Chapter 25: Beyond Our Solar System. Earth Science. Guided Notes. 25.1 Properties of Stars. Characteristics of Stars. A _____ is an apparent group of stars originally named for mythical characters.

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Chapter 25 The Solar System Section 25.5 The Origin of the Solar System (pages 818–820) This section explains a theory of how the solar system originated. It also describes how this theory explains the composition and size of the planets. Reading Strategy (page 818) Identifying Main Ideas As you read, write the main idea for each topic.

Chapter 25 The Solar System

Chapter 25: The Solar System Vocab. Physical Science: Concepts in Action 25.1 Exploring the Solar System 25.2 The Earth-Moon System 25.3 The Inner Solar System 25.4 The Outer Solar System 25.5 The Origin of the Solar System. Geocentric. a description of a model of the solar system in which all of the planets revolved around Earth. Heliocentric.

Chapter 25: Beyond Our Solar System

Chapter 25: The Solar System. STUDY. PLAY. geocentric model. A model where Earth is in the center, and everything revolves around it (sun, moon, stars). "Wanderers", or planets, had no pattern. Model edited by Ptolemy and accepted for 1,400 years. heliocentric model.

Chapter 25 The Solar System Section 25.5 The Origin of the ...

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Quia - Chapter 25: The Solar System

42 CHAPTER 2 The Solar System and Beyond Standards–6.3.6: Use models or drawings to explain that the phases of the Moon are caused by the Moon's orbit around Earth, once in about 28 days, changing what

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part of the Moon is lighted by the Sun and how much of that part can be seen from Earth, both during the day and night.

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The solar system formed from a rotating cloud of dust and gas. How the nebular theory explains the composition and size of the planets. Terrestrial planets: small and rocky because it was too hot during their formation. Gas giants: large and low densities because it was too cold during their formation.

Chapter 2: The Solar System and Beyond

25.5 The Origin of the Solar System The nebular theory states that the solar system formed from a rotating cloud of dust and gas. • A large, thin cloud of dust and gas is called a solar nebula. • When the solar nebula flattened out, it formed a large disk-shaped cloud of dust and gas called a protoplanetary disk.

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Chapter 25 The Solar System Section 25.1 Exploring the Solar System (pages 790–794) This section explores early models of our solar system. It describes the components of the solar system and scientific exploration of the solar system. Reading Strategy (page 790) Comparing and Contrasting After you read, compare the geocentric

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Chapter 25 The Solar System

Chapter 25 Beyond Our Solar System Section 1 Properties of Stars Key Concepts What can we learn by studying star properties? How does distance affect parallax? What factors determine a star's apparent magnitude? What relationship is shown on a Hertzsprung–Russell diagram? Vocabulary constellation binary star light-year apparent magnitude

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Chapter 25 Solar System. STUDY. PLAY. Comet. a ball of gas and dust in space. Asteroid. a small rocky body orbiting the sun. Meteoroid. chunk of rock or dust in space. Nebula. A large cloud of dust and gas in space. Protoplanetary Disk. a large disk-shaped cloud of dust and gas. Dwarf planet.

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The Solar System

Chapter 25 The Solar System Section 25.2 The Earth-Moon System (pages 796–801) This section describes Earth's moon, how it was formed, and its phases. It also explains solar and lunar eclipses and tides on Earth. Reading Strategy (page 796) Building Vocabulary As you read, complete the concept map with terms from this section.

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•Our galaxy looks “milky” because our solar system is located within a flat disk -the galactic disk. •We view it from the inside and see stars in every direction. •Scientists have

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The solar system consists of the sun, several kinds of smaller objects such as comets and asteroids, and a. eight planets and their moons. b. the star Proxima Centauri. c. six planets and their moons. d. more than 100 planets.

Chapter 25: Beyond our Solar System

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