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Chapter 23- Touring our Solar System. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. donald\_a.  
Terms in this set (66) Mass of the solar system. Approximately 99.85% of the mass of the solar system is in the sun. Each planet. Has an elliptic orbit around the sun and is held in place by the sun's gravity.

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Chapter 23 Touring Our Solar System . The Planets: An Overview 23.1

The Solar System The terrestrial planets are planets that are small and rocky—Mercury, Venus, Earth, and Mars. The Jovian planets are the huge gas giants—Jupiter, Saturn, Uranus, and Neptune.

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Chapter 23 Touring Our Solar System Section 23.1 The Solar System  
Section 23.1 The Solar System This section gives an overview of the planets of the solar system and describes the nebular theory of the formation of the solar system.

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Chapter 23 -> Touring Our Solar System. Asteroid Belt. Asteroids.

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Coma. Comets. A region of asteroids found between the orbits of Mars and Jup.... Small, rocky bodies of at least 10 m in diameter that orbit th.... A glowing head of a comet that occurs when the solar energy be....

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Name Chapter 23 Touring Our S Section 23.4 Minor Members of the Solar System This section the characteristics asteroids, comets, and meteoroids. Reading Strategy As you read this section, write a definition for each vocabulary term in your words and enter it in the



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table. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills and Reference Handbook at the end of your textbook. mat Asteroids: Microplanets I.

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Chapter 23 Touring Our Solar System Section 23.2 The Terrestrial Planets This section describes the features of Mercury, Venus, and Mars. Reading Strategy Before you read, add to the web diagram properties that you already know about Mars. Then add details about each property as you read.

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The Touring Our Solar System chapter of this Prentice Hall Earth Science Textbook Companion Course helps students learn essential

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earth science lessons of our solar system. Each of these simple and...

Prentice Hall Earth Science Chapter 23: Touring Our Solar ...

23 Touring Our Solar System two reasons why Jovian planets have much thicker than the terrestrial from an object must a II. Complete the table below. (compared to water) give the density Formation of the Solar System Jovian Planets at » ut times of 12 is a cloud of dust and gas in space. 13. Describe the nebular theory of the formation of the solar

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Chapter 23 Touring Our Solar Section 23.3 The Outer Planets This section describes of Jupiter, Saturn, Neptune, and Pluto. Reading Strategy In the table, write a brief summary of the characteristics of

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each planet. For more information on this Reading Strategy, see the Reading and Study Skills in the Skills and Reference Handbook at the end of your textbook.

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planets in the solar system. Problem What do the elliptical orbits of the planets look like? Pre-Lab Discussion Read the entire investigation.

Then work with a partner to answer the following questions. 1.

Predicting Each planet ' s orbit is shaped like an ellipse. Predict whether the shapes of the planet ' s orbits will be more circular or ...

Chapter 23 Touring Our Solar System Investigation 23 ...

Chapter 23: Touring Our Solar System. Chapter 23: Touring Our Solar System. 23.1: The Solar System Text pp 644-648. The sun is a hub of a

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huge rotating system of eight planets, their satellites and other small bodies. About 99.85% of the mass of our solar system is contained within the sun. Chapter 23: Touring Our Solar System Chapter 23 -> Touring

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Chapter 23 Touring Our Solar System. 23.1 The Solar System. 23.2 The Terrestrial Planets. 23.3 The Outer Planets. 23.4 Minor Members of the Solar System.

Detailed Earth Science Syllabus.doc - Google Docs

Key Concepts Ch. 22: Touring Our Solar System After reading and studying Ch. 22, you should be able to:. Concept 1: Consider the formation of the solar system and the general characteristics of the

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planets. Concept 2: Describe the major features of the lunar surface and discuss the Moon's history. Concept 3: Compare and contrast the distinguishing features of each planet in the solar system.

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