

Touring Our Solar System Answer Key

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Touring Our Solar System Answer

Our Solar System holds up to "9" stars, if you are counting Pluto. Each planet moves in Elliptical orbit. Terms in this set (43)

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Chapter 23 Touring Our Solar System Answer Key

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 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.

Touring Our Solar System

23.4 Minor Members of the Solar System Most meteoroids originate from any one of the following three sources: (1) interplanetary debris that was not gravitationally swept up by the planets during the formation of the solar system, (2) material from the asteroid belt, or (3) the solid remains of comets that once traveled near Earth's orbit.

Chapter 23 Touring our solar system.ppt

Touring Our Solar System 645 The Planets: An Overview Careful examination of Table 1 shows that the planets fall quite nicely into two groups. The terrestrial planets —Mercury, Venus, Earth, and Mars—are relatively small and rocky. (Terrestrial Earth-like.) The Jovian planets—Jupiter, Saturn, Uranus, and Neptune—are huge gas giants. (Jovian Jupiter-like.) Small, cold Pluto does not fit neatly into

HSES 1eTE C23.qxd 5/17/04 2:59 PM Page 644 Section 23.1 23 ...

chapter 23 Touring Our Solar System 6. the features of the A and B rings Describe the features of the E rings in the are of fine. dispersed panicles. S. Is the following sentence true Or false? Saturn large cyclonic "storms" similar to Jupiter 's Great Red Spot. 9. Circle the letter Of the planet(s) that have ring systems. a. Saturn only b.

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23 Touring Our Solar System two reasons why Jovian planets have much thicker than the terrestrial from an object must a ll. Complete the table below. (compared to water) rive ti 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 ...

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Touring Our Solar System. Questions to Answer: Distinguish between the Lunar maria and Lunar highlands. What planet has the highest surface temperature and has an atmosphere that is 97% carbon dioxide? Which planet has a "Great Red Spot" and could have been a star if it were ten times more massive?

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Chapter 23: Touring our solar system 19) List the correct order of the planets in our solar system Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune, *(Pluto)

Earth Science final exam study guide

Chapter 23 Touring Our Solar System 9. Give two reasons why the Jovian planets have much thicker atmospheres than the terrestrial planets. 10. To escape from a planet's gravity, an object must reach a speed called the . 11. Complete the table below. Formation of the Solar System 12. A(n) is a cloud of dust and gas in space. 13.

Chapter 23 Touring Our Solar System Section 23.1 The Solar ...

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