

Section The Outer Planets Answers

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Section The Outer Planets Answers

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

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contrast Earth to the outer planets. Answer Figure 17 Jupiter Gas Giants and Pluto Jupiter and the other planets farthest from the sun are called the outer planets. The first four outer planets—Jupiter, Saturn, Uranus, and Neptune—are much larger and more massive than Earth, and they do not have solid surfaces. Because these

4 The Outer 4 The Outer Planets Planets - 6th Grade Science

Section 2 The Inner Planets. More like earth than any other planet, slightly smaller and denser than earth. It is different because the sun rises in the west and sets in the east. Air is mostly carbon dioxide and it has the hottest surface of any of the other planets.

Section 2 The Inner Planets Flashcards | Quizlet

Start studying Section 23-4 The Outer Planets. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Section 23-4 The Outer Planets Flashcards | Quizlet

Section 23.3 The Outer Planets This section describes the features of Jupiter, Saturn, Uranus, Neptune, and Pluto. Reading Strategy In the table, write a brief summary of the characteristics of 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.

Chapter 23 Touring Our Solar System Section 23.3 The Outer ...

Teacher Guide & Answers (continued) 17. False; the planet is Mercury. 18. Small rocky planets formed closer to the Sun because remaining gas, ice, and dust particles from the nebula that formed the Sun collided and stuck together. These solid masses then attracted more particles due to the force of gravity. The high temperatures close to the Sun

Teacher Guide & Answers (continued) Teacher Support & Planning

The Outer Planets 3 • Saturn's rings are composed of countless ice and rock particles ranging in size from a speck of dust to tens of meters across. • Pictures of these rings showed a density wave and areas where the ring material bends up and down.

Chapter: The Solar System - Hanover Area School District

A planet's distance from the sun determines how long the planet takes to orbit the sun. Mercury, the closest, takes 88 days to orbit the sun, which is the shortest time of all the planets. Earth takes 365.25 days and Pluto, the most distant planet, takes 248 years or over 90,000 days.

Section 2: The Inner and Outer Planets Formation of the ...

Two worksheets - Inner Planets and Outer Planets. Answer Keys included. Designed to encourage students to search for information about the planets, each worksheet contains 10 questions requiring short answers or single word answers and 10 multiple choice questions. These go well with the PowerPoint class quiz/activity, Journey to the Planets available in my Learn with Kenny store. These ...

Planets Worksheets | science | Planets activities, Planets ...

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To preview this answer key, click on the File menu and select Print Preview. ... Inner Planets. Print Answer Key PDF Take Now Schedule Copy. Print Answer Key (Only the test content will print) Inner Planets Answer Key. 1. Which of the following is considered the 'Red Planet?'

Inner Planets Answer Key - HelpTeaching.com

The Outer Solar System by Leslie Cargile The outer solar system is the name of the planets beyond the asteroid belt. The planets in the outer solar system are called gas giants because they are made up of gas and ice. Other than the Sun, the gas giants contain ninety-nine percent of the mass in our whole solar system!

The Outer Solar System - Super Teacher Worksheets

Section The Outer Planets Answers.pdf Free Download Here CHAPTER Our Solar System SECTION 3 The Outer Planets ... Section 23.3 The Outer Planets This section describes the features of Jupiter, Saturn, Uranus, ... d.the same mass as all of the other planets and moons combined 2.

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Should you just want to proceed with the activities, I have created an INNER PLANETS: Student Answer Sheet and included it in the resource section below, however I really encourage you to explore the electronic options if possible. If you'd like to access my Versal classes, I would be happy to share them with you.

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