

## Directed Reading B Section Moons Answer Key

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earth and space science directed reading chapter 28 ...

Directed Reading B continued Circle the letter of the best answer for each question. The Rings of Saturn 9. What are Saturn's rings made of? a. rocks and dust b. iron and metals c. different sized bits of ice d. organic compounds NASA's Exploration of Saturn 10. Which spacecraft was sent in 1997 to study Saturn and its moons? a. Cassini b ...

Skills Worksheet Directed Reading B

Directed Reading B continued Calculating Average Acceleration ... Astronauts on the moon bounce when they walk because the moon has less gravity than the Earth does. 3. As the masses become greater, the ... Directed Reading B SECTION: MEASURING MOTION 1. B 2. A 3. D 4. A 5. meters 6. time 7. distance 8. speed 9. velocity

directed reading b - Mr. Keefer's Science Class

C Directed Reading B SECTION: STARS 8. spectrum 9. continuous 10. spectrograph 11. emission lines 12. A 13. C 14. A 15. C 16. D 17. C 18. B 19. B 20. A 21. B 22. apparent magnitude 23. absolute magnitude 24. light-year 25. parallax 26. ... b A person on the earth can see the right half of the moon lit during the First

Skills Worksheet Directed Reading A

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directed reading a - Bedford Public Schools

Directed Reading B Section: Scientific Methods WHAT ARE SCIENTIFIC METHODS? \_\_\_\_ 1. What are the steps scientists use to answer questions and solve problems? a. observations b. formulations c. flowcharts d. scientific methods 2. List the steps that are included in the scientific methods.

Skills Worksheet Directed Reading - PC\|MAC

Directed Reading continued TELESCOPES \_\_\_\_ 37. Galileo is known for a. discovering the moon. b. naming the Milky Way. c. using a telescope to study the sky. d. inventing the telescope. \_\_\_\_ 38. A telescope is an instrument that a. collects electromagnetic radiation from the sky and concentrates it. b. changes X rays from the sky to visible light.

Directed Reading B Section Moons

Section: Gravity: A Force of Attraction Circle the letter of the best answer for each question. 1. Why do astronauts on the moon bounce when they walk? a.Gravity is less on the moon. b.Gravity is greater on the moon. c.Because of decreased air pressure. d.Because of increased air pressure. 2. As masses increase, what happens to the gravity ...

Skills Worksheet Directed Reading B

Directed Reading B (Lesson 21-4) Section: Moons Circle the letter of the best answer for each question. 1. Which of these planets do not have moons? a. Mars and Mercury b. Neptune and Uranus c. Venus and Saturn d. Venus and Mercury Read the words in the box. Read the sentences. Fill in each blank with the word or phrase that best completes the ...

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Directed Reading B Class Date Section: Gravity: A Force of Attraction (pp. 370-375) 1. Why do astronauts on the moon bounce when they walk? 2. The force of attraction between two objects that is due to their masses is called THE EFFECTS OF GRAVITY ON MATTER 3. How can the force of gravity change the motion of an object? 4.

B 16 D 17 C 18 A 19 main sequence star red giant white ...

Directed Reading A Section: Tides 1. What are tides? \_\_\_\_ 2. What two forces influence tides? \_\_\_\_ \_\_\_\_ THE LURE OF THE MOON Write the letter of the correct answer in the space provided. \_\_\_\_ 3. The relationship between the phases of the moon and the tides was first discovered a. by a Greek named Pytheas. b. by Sir Isaac Newton. c. in 1687.

Skills Worksheet Directed Reading A (Lesson 20-4)

Holt Science and Technology: Earth ... Chapter 13 CHAPTER DIRECTED READING Choose the term Circle climate cloud Column A Column continental continued Section corresponding letter Deposition description in Column DIRECTED READING WORKSHEET Earth Earth's surface earthquake energy finished Section following questions following statements True ...

Chapter 27 Directed Reading Flashcards | Quizlet

Directed Reading A continued NEWTON AND THE STUDY OF GRAVITY 8. What were the two questions that Sir Isaac Newton realized were actually two parts of the same question? 9. What connection did Newton make between the moon and a falling apple? 10. Newton summarized his ideas about gravity in a law now called. THE LAW OF UNIVERSAL GRAVITATION \_\_\_\_ 11.

Skills Worksheet Directed Reading - PC\|MAC

Start studying Chapter 27 Directed Reading. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Ends Cyber Monday: Get your study survival kit for 50% off! ... How many of Jupiters moons are the size of small planets? 4. How much of Jupiters atmosphere is composed of hydrogen and helium? 9290.

Skills Worksheet Directed Reading B - blogs.rsd13ct.org

Directed Reading B Section: Astronomy: The Original Science Circle the letter of the best answer for each question. 1. What did ancient cultures use to mark the passage of time? a. stars, planets, and moon b. stars c. planets d. sun and moon 2. What science did the study of the night sky become? a. astrology c. astronomy b. cosmology d. physiology

directed reading a - Bedford Public Schools

Directed Reading A Section: Our Solar System \_\_\_\_ 1. What does the word planet mean a.sky c. stars b. wanderers d. ... Directed Reading A continued ... Uranus and Pluto c. Uranus and its moons b. Neptune and Uranus d. the moons of Jupiter and Saturn

Holt Science and Technology: Earth: Directed Reading ...

Directed Reading B continued The Law of Universal Gravitation Part 1: Gravitational Force Increases as Mass Increases Circle the letter of the best answer for each question.

directed reading b - PBS Science 7 - General info

Skills Worksheet Directed Reading Section: Models of the Solar System \_\_\_\_ 1. The first astronomers thought that the stars, planets, and sun revolved around a. the sun. b. the Milky Way. c. Earth. d. the moon. ... b. the moon in the same direction but at different speeds and distances.

HOLT CALIFORNIA Physical Science

Directed Reading A (Lesson 20-4) Section: Planetary Motion A REVOLUTION IN ASTRONOMY 1. How does Earth's rotation determine whether it is day or night? ... Directed Reading A continued 10. According to Kepler's third law of motion, what information can be used to ... b. they have smaller masses and are closer together.

Skills Worksheet Directed Reading B (Lesson 21-4)

Skills Worksheet Directed Reading B Section: Gravity: A Force of Attraction 1. Why do astronauts on the moon bounce when they walk? 2. The force of attraction between two objects that is due to their masses is called . THE EFFECTS OF GRAVITY ON MATTER 3. How can the force of gravity change the motion of an object? 4. Why is all matter affected ...

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