

Download Directed B Answer Keys Small Bodies

Directed Reading A Section: Small Bodies in the Solar System 1. Name two objects in the solar system besides moons and planets. _____ COMETS _____ 2. What materials are comets made of? a. iron, nickel, and rock c. lighter elements and water ice b. ice, rock, and cosmic dust d. frozen gases and metals ...A small body that gives off gas and dust as it passes close to the sun; a typical one moves in an elliptical orbit around the sun and is made of dust and frozen gas Oort cloud A spherical region that surrounds the solar system, that extends from the Kuiper belt to almost halfway to the nearest star and that contains billions of comets Small bodies from which a planet originated in the early development of the solar system are called a. atmospheres. b. planetesimals. c. suns. d. moons. _____ 10. Some planetesimals joined together through collision and through the force of gravity to form larger bodies called a. protoplanets. b. sunspots. c. protons. d. nebulas. _____ 11. The smaller bodies that orbit the planets are called a ...Directed Reading B (Lesson 21-5) Section: Small Bodies in the Solar System Circle the letter of the best answer for each question. 1. Which of these objects would NOT be described as a small body? a. asteroids b. meteoroids c. comets d. planets 2. What can we learn by studying small bodies of the solar system? a. how to explore space in spacecraft b. more about our cosmic neighborhood c. what ..., Directed B Answer Keys Small Bodies.

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