Download Directed B Answer Keys Small Bodies

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 spacecraftDirected Reading B Section: The Atom HOW SMALL IS AN ATOM? Circle the letter of the best answer for the question. 1. Which of the following statements is true? a. A penny has about 20,000 atoms. b. A penny has more atoms than the Earth has people. c. Aluminum is made up of large-sized atoms. d. Aluminum atoms have a diameter of about 3 cm.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 3. Why are comets sometimes called ...Skills Worksheet Directed Reading A Answer Key Along with Thurgood Marshall Middle School. If you find that the amount of information that you are processing in your short term memory is lower than normal, then you will need to increase the amount of information that you are holding in your short term memory. - Directed B Answer Keys Small Bodies