

Earth Science Astronomy Study Guide Answers

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Astronomy Test Study Guide: Part 1. Vocabulary. DEFINE/DESCRIBE EACH WORD BELOW. Heliocentric: this theory states that the sun is the center of the universe/solar system. Geocentric: this theory states that the earth is the center of the universe/solar system. Universe: everything that is in space.

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Astronomy Study Guide Answer Key. Section 1: The Universe 1. Cosmology is the study of how the universe is arranged. 2. Identify the type of cosmology. a. The sun is the center of the “ Universe ” Heliocentric. b. The Earth is the center of the “ Universe ” Geocentric.

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Name the three types of boundaries and the movement of each. Convergent boundaries where two plates collide, the denser plates sinks below the more buoyant plate in a process called subduction, move together. Divergent- form where two plates separate, move apart. Transform- form where two plates slide past each other.

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Astronomers use observatories equipped with powerful telescopes that help them magnify the view of dim and distant objects in the universe. Astronomy tools, like the armillary sphere, were used by early astronomers and new tools came about as the study of astronomy evolved. They also use instruments called spectrographs that dissect the light from stars, planets, galaxies, and nebulae, and reveal more details about how they work.

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You will focus on understanding Earth and other solid bodies in the solar system. The foundation in earth science will emphasise the fundamentals of geology and geophysics. From this you will learn how Earth ' s atmosphere, life, surface, interior and external influences operate, interact and evolve.

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The Scope of Earth Science. The scope of Earth science is divided into five major areas of specification: Astronomy is the study of objects beyond Earth's atmosphere. Meteorology is the study of forces and processes that cause the atmosphere to change and produce weather. Geology is the study of materials that make up the Earth, the processes that form and change these materials, and the history of the planet and its life-forms since its origin.

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