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Holt Earth Science 13 Name Class Date The Sun Directed Reading continued ____ 55. What is the size of the sun's core? a. 25% of 1,390 km b. 25% of 13,900 km c. 25% of 139,000 km d. 25% of 1,390,000 km 56. What is the sun's core made up of? 57. How does the mass of the sun compare with the mass of Earth? 58.

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Photons originate from the outer depths of the solar system and bounce off the sun to produce energy. ... Holt McDougal Earth Science: Online Textbook Help Final Free Practice Test Instructions.

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Holt Earth Science 19 Name Class Date The Sun Directed Reading continued ____ 22. One form of atmospheric disturbance on the sun is called a prominence, which can be described as a. whirlpools in the photosphere. b. huge clouds of glowing gases. c. rivers of gas that look like streams. d. dark regions in the photosphere. ____ 23.

Holt Earth Science

HOLT Life Science The sun's rays hit Earth at a 90° angle at the , so temperatures are high. 12. The sun's rays hit Earth at a smaller angle at the , so temperatures are low. 13. In the Northern Hemisphere, the northern half of Earth is tilted away from the during winter.

Holt Earth Science Directed Answers

Earth science, like other sciences, assumes that natural events, or phenomena, can be explained through careful observation and experimentation. ey deas Describe two cultures that contributed to mod-ern scientific study. Name the four main branches of Earth science. Discuss how Earth scientists help us understand the world around us. Earth science

Earth Science SE

1.1c Earth's coordinate system of latitude and longitude, with the equator and prime meridian as reference lines, is based upon Earth's rotation and our observation of the Sun and stars. Holt - Earth Science Chapter 3: Models of the Earth See above

Science - Earth Science - 10 Weeks

The Earth and Moon both travel, together, around the Sun in 365 days, causing the seasons on Earth. Seasons are caused by the Earth's revolution around the Sun. Tides - the regular upward and downward movement of the level of the ocean that is caused by the pull of the Sun and the Moon on the Earth's oceans.

Earth Science

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Holt Earth Science Directed Reading Answer Key - The Earth ...

For Earth to remain livable, the amount of energy received from the sun and the amount of energy returned to space must be approximately equal. Solar energy that is absorbed by Earth's surface and atmosphere is reradiated into space as heat. Every day, Earth receives more energy from the sun. And every day, Earth releases energy back into space.

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Earth Science - ~ Mrs. Goff @ JMA

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observation of the Sun and stars. PSE4.1.1d Earth rotates on an imaginary axis at a rate of 15 degrees per hour. To people on Earth, this turning of the planet makes it seem as though the Sun, the moon, and the stars are moving around Earth once a day. Rotation provides a basis for our system of local time; meridians of longitude are the basis

New York City Scope and Sequence • Earth Science 1 First Term

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