

Directed Reading A: Inside the Earth

Section: Inside the Earth

1. The Earth is composed of several layers.

THE COMPOSITION OF THE EARTH

- C 2. A substance composed of two or more elements is a(n)
- | | |
|-------------|--------------|
| a. mix. | c. compound. |
| b. amalgam. | d. complex. |

3. **Complete Sentence** - Why do less dense compounds make up Earth's crust while the densest compounds make up the core?

Heavier elements are pulled to the center of the Earth by gravity. The elements with less mass are further from the center.

4. List the three layers of the Earth, based on their chemical composition.

Crust, mantle, core (outer and inner)

5. **Complete Sentence** - What three elements make up most of the Earth's crust?

The three main elements that make up Earth's crust are oxygen, silicon, and aluminum.

6. **Complete Sentence** - Oceanic crust is denser than the continental crust because it contains more of which three elements?

The oceanic crust contains more iron, calcium, and magnesium which cause it to be denser than continental crust.

7. The mantle is composed of more of the element magnesium than the crust is.

8. **Complete Sentence** - Why do scientists look to the ocean floor to research the mantle?

Scientists look at the ocean floor because magma from the mantle flows out of active volcanoes on the ocean floor.

Holt Earth Science Directed Reading Questions Section

Solar Activity

Minjie Lin



Holt Earth Science Directed Reading Questions Section Solar Activity:

Holt People, Places, and Change Robert J. Sager, 2003 *Holt Science and Technology* Holt Rinehart & Winston, 2004-02 **Te HS&T J** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Te HS&T a** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 Project Earth Science Geoff Holt, Nancy W. West, 2011

Project Earth Science Astronomy Revised 2nd Edition involves students in activities that focus on Earth's position in our solar system. How do we measure astronomical distances? How can we look back in time as we gaze across vast distances in space? How would our planet be different without its particular atmosphere and distance to our star? What are the geometries among Earth, the Moon, and the Sun that yield lunar phases and seasons? Students explore these concepts and others in 11 teacher-tested activities.

Holt Science and Technology Holt, Rinehart and Winston Staff, 2000-12 *The Software Encyclopedia*, 1988 **Science Spectrum** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003-03 **Subject Guide to Books in Print**, 1991 *Suggested Books for Indian Schools; an Annotated List Which Includes Library Books, Recommended Textbooks, Reference Material, and Maps, Selected with Special Reference to the Interests and Activities of Rural Communities* United States. Bureau of Indian Affairs, 1965

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