# Earth Science Chapter 1 Exam Questions and Answers

Earth Science - Answer-The scientific study of the earth and the world around it

What can be discovered through the observation and experimentation? - Answer-The causes of natural events or phenomena

How early did the Chinese keep records of earthquakes? - Answer-780 BCE

When did greeks compile a catalogue of rocks and minerals? - Answer-around 200 BCE

others including the \_\_\_\_\_ tracked the movement of \_\_\_\_\_ and \_\_\_\_\_
- Answer-Maya, celestial bodies, created calenders

what did the 16th and 17th century ushure in? - Answer-deeper investigations with the microscope and telescope

What four major areas of study do most earth scientist specialize in? - Answer-geology, oceanography, meteorologhy, astronomy

geology - Answer-the sceintific study of the origin, history, and structure of the earth and the processes that shape earth

oceanography - Answer-the scientific study of the ocean, including the propirties and movement of ocean water, the characteristics of the ocean floor

meteorologhy - Answer-the scientific study of the earths atmosphere

astronomy - Answer-the scientofic study of the universe

What specialized feilds of study does geology include? - Answer-the study of earthquakesor volcanoes, exploration for natural recources(such as coal and oil), and the study of earths history through rocks and fossils

oceanologhy specialized fields - Answer-ocean water, wves , tides, ocean currents, the ocean floor, and the organisms that kive in the ocean

how do scientists study tha atmosperic conditions that produce weather? - Answer-they use satellites, radar, and other technologies

what is one of the oldest branches of earth science? - Answer-astronomy

# **Answers For Earth Science**

**Perry Cohen, Milton S. Lesser** 

### **Answers For Earth Science:**

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Theory of Earth Science Wolf von Engelhardt, Jörg Zimmermann, 1988-10-27 This book originally published in German in 1982 deals with the conceptual structure of research in the geosciences how the evidence from various lines of scientific research is used to arrive at results accepted by the scientific community **Basics of Environmental Science** Michael Allaby, 2002-01-04 The new edition of this popular student text offers an engaging introduction to environmental study It covers the entire breadth of the environmental sciences providing concise non technical explanations of physical processes and systems and the effects of human activities In this second edition the scientific background to major environmental issues is clearly explained These include global warming genetically modified foods desertification acid rain deforestation human population growth depleting resources nuclear power generation descriptions of the 10 major biomes Special student text features include illustrations and explanatory diagrams boxed case studies concepts and definitions

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