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Earth Science Final Exam Study Guide Ch 1: Earth Science General 1. List the four areas of Earth Science. Geology, Oceanography, Astronomy, Meteorology 2. What is the study of the atmosphere produce weather and climate? Meteorology (weather) 3. Earth's four major spheres are the _____.

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Earth Science Final Review Scientific Method: Put the steps in order by putting numbers 1 through 6 in the blanks. ____ Draw Conclusions ____ Perform an Experiment ... Names of Subdisciplines the universe, stars, solar systems, etc. 2) Study of rocks

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Earth Science Study guide answers. Nature of Science. The graph below shows the average monthly temperatures at one location on Earth over a three year period. What was the highest record experiment, a student filled one funnel with clay and another with humus (dirt).

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Tips for Your Earth Science Regents Review. Here are three final tips to help you during your Earth Science Regents review. #1: Be Familiar With the Reference Tables. We've said it before, but it's tables you can look at during the exam will be massively helpful.

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Earth & Environmental Science Final Review Packet Name:_____ Part 1 - Scientific Method + The Lithosphere Scientific Method Review 1. Draw examples of the following types of graphs: a. bar g plot d. pie chart 2. In what situations do you use each of the different types of graphs?

Earth Science Final Review

Earth Science Final 2 Review Guide All answers must be on a separate sheet of paper so that you have room to answer the questions. 1. Continental drift a. What is the continental drift hypothesupported? Why or why not? c. What is the supportive evidence? Explain why it is supportive. 2. Plate Tectonics a.

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EARTH/ENVIRONMENTAL SCIENCE REVIEW GUIDE - ANSWERS!!! Astronomy: EEn1.1 1. Explain the origin of Earth's motion based on the origin of the galaxy and its solar system. The Nebular Hypothe Theory) states that our Solar System originated as a swirling cloud of gas

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