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hardness of 7, has a pearly luster has a hardness of 1, pearly luster, can be used to keep skin dry has a hardness of 2.5-3, has a mettalic luster, can make lead a... Has hardness of 7, submettalic luster, can be used to take nega...

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The answer is that no one scientist studies all parts of Earth. Instead, different scientists study different parts of the planet. The study of different parts of Earth is called Earth science. There are many different branches, or types, of Earth ...

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Short Answer. By name or number, put the following four choices in chronological order from earliest to most recent: 1) occurrence of humans, 2) existence of Pangaea, 3) formation of the Great Lakes, 4) extinction of the dinosaurs.

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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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4. Maps: Maps are another type of model that scientists use. Street maps are a common type of map. Other types of maps help scientists to explore the ocean floor, study water flow, find oil deep in the ground, or study the surface of the moon. 5. Computer Models: Computer models and simulations are useful for predicting future events.

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Ch. 18 (and previous chapters) Study Guide - Honours. Ch. 18. A pH scale is used to show whether a substance is ____ or _____. Acidic or basic. How is the burning of coal related to acid rain? Acid rain is caused by coal-burning power plants that send sulfur-containing smoke high into the atmosphere.

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