

Minerals and Rocks Review for the test

- B 1. An example of a mineral made up of a pure element is
a. coal. b. copper. c. quartz. d. glass.
- Luster 2. Which term is used to describe how light is reflected from a mineral's surface?
- Yes 3. Can metamorphic rocks form other metamorphic rocks?
- C 4. Halite is a mineral formed by
a. crystallization of hot water solutions on the ocean floor.
b. cooling of magma.
c. evaporation.
d. cooling of lava.
- Coarse Grained 5. When all the grains in a rock are large and easy to see, the rock is described as _____.
- Porphyry 6. Which igneous rock has large crystals surrounded by smaller crystals?
Note: Granite is large grains surrounded by smaller grains
- D 7. An igneous rock commonly used as building material is
a. sandstone. b. marble. c. slate. d. granite.
- Deposition 8. The process by which sediment settles out of the water or wind carrying it is called _____.
- Metamorphic Rock 9. Heat and pressure deep beneath Earth's surface can change any rock into what type of rock?
10. The splitting of a mineral along flat surfaces is a property called Cleavage.
11. The sedimentary rock called limestone is used in making cement.
12. The texture of slate is said to be fine-grained because its mineral particles can be seen only with a microscope.
13. An igneous rock that is formed from lava is called a(n) extrusive rock.
14. As layer upon layer of sediments are deposited, the process of compaction presses them together.
- True or False:** If the statement is true, write *true*. If it is false, change the underlined word or words to make the statement true.
- True 15. Particles of minerals called grains give a rock its texture.
- less 16. A mineral with a hardness of 6 will scratch a mineral with a hardness of more than 6.
- True 17. The faster magma cools, the smaller the mineral crystals form.
- True 18. Granite is an igneous rock made up of the minerals quartz, mica, feldspar, and hornblende.
- sediment 19. The small particles of rock or the remains of living things that make up sedimentary rocks are called cement.

Rocks And Resources Study Guide Answer Key

EW Minium



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Louise Quitoriano Date Nov 1, 2021 — Gizmo Warm-up An air track is a device that helps scientists study motion. Air comes
out of holes in the track, allowing the gliders to move ... Air Track Gizmo Answer Key With Activity A & B - Name Contains

answers for the Air Track Gizmo online lab name: jaedon angelus date: student exploration: air track directions: follow the instructions to go ... Air Track Simulation | ExploreLearning Gizmos Explore this air track simulation with ExploreLearning Gizmos! Students adjust mass and velocity, measure velocity, momentum, and kinetic energy in ... Air Track Answer Key.pdf - Please Do Not Share joskul Explore: The Gizmo allows you to adjust the mass and initial velocity of each glider. Set up each of the following scenarios, and describe what happens when the ... Student Exploration: Air Track: Name: Akshat Date:12/15/20 Dec 15, 2020 — 1. On the Air Track Gizmo, click Play () to view a collision between the two gliders. What do you see? Both gliders come together and ... AirTrack Answers 1. Explore: The Gizmo allows you to adjust the mass and initial velocity of each glider. Set up each of the following scenarios, and describe what happens when ... Air-track-gizmo-answer-key-with-activity-a-b16.pdf - ... (1) On the Air Track Gizmo, after clicking on the ">" button, it's observed that : the two gliders collide with each - other, and then both travel back to ... Gizmos student exploration air track complete solution 100 ... Respond to the questions and prompts in the orange boxes. Vocabulary: air track, approach velocity, conservation of energy, conservation of momentum, elasticity ... Air Track Gizmos_ All answers correct_ 2021 - Stuvia Nov 18, 2021 — Respond to the questions and prompts in the orange boxes. Vocabulary: air track, approach velocity, conservation of energy, conservation of ... Air Track B and C | PDF | Collision | Kinetic Energy Approach velocity = separation velocity: $v_1 - v_2 = v_2' - v_1'$... then substitute this expression into the first equation.) ... check your answers. (The Gizmo cannot ...