

ANSWER KEY

Graham Cracker Plate Tectonics Activity - Review Questions

STATION 1

1. What kind of plate boundary did you model using clay and two Graham crackers?
A TRANSFORM BOUNDARY
2. How are the tectonic plates moving at this kind of boundary? THEY ARE SLIDING PAST EACH OTHER
3. What is a real-world example of this kind of boundary? THE SAN ANDREAS FAULT
4. Why do geologists sometimes call this a strike-slip fault line? BECAUSE THE PLATES MOVE EACH OTHER AND GET STUCK, THEN SLIP LOOSE TIGHTLY CAUSING AN EARTHQUAKE
5. What geologic events happen at or near this kind of plate boundary? EARTHQUAKES

STATION 2

1. What KIND of plate boundary did you model using clay and two flour pillows?
A DIVERGENT BOUNDARY
2. How are the tectonic plates moving at this kind of boundary? THEY ARE MOVING APART
3. What TWO things that can form at this kind of plate boundary? RIFT VALLEYS and MID-OCEAN RIDGES

STATION 3

1. What KIND of plate boundary did you model using clay and two Graham crackers?
A CONVERGENT BOUNDARY
2. How are the tectonic plates moving at this kind of boundary? THEY ARE COLLIDING
3. What is a real-world example of this type of boundary? THE HIMALAYAN MOUNTAINS
4. What geologic forms at this kind of plate boundary? FOURTED MOUNTAINS

Graham Cracker Plate Tectonics Lab Activity Answers

Kathleen M. Reilly



Graham Cracker Plate Tectonics Lab Activity Answers:

Fault Lines & Tectonic Plates Kathleen M. Reilly, 2017-01-16 The ground beneath your feet is solid right After all how could we build houses and bridges on land if it was moving all the time Actually the ground beneath us really is moving all the time In *Fault Lines and Tectonic Plates Discover What Happens When the Earth's Crust Moves* readers ages 9 through 12 learn what exactly is going on under the dirt The earth's crust is moving constantly but usually it's moving too slowly for us to notice it In *Fault Lines and Tectonic Plates* readers learn about Pangea the giant landmass that scientists believe existed long ago and the tectonic plates that Pangea broke into which we know as continents And what happens when these slowly drifting continents bump up against each other along fault lines Earthquakes volcanoes and tidal waves Readers learn the geological reasons behind earthquakes and also practical ways of behaving in those types of natural disasters In addition to earthquakes tectonic plates create the landscape of our world over time Mountains and trenches are the results of the slow movement of the earth's crust With science minded projects such as a homemade earthquake shake table and edible tectonic boundaries the complex and fascinating topic of plate tectonics is made accessible for kids to grasp helping to raise their awareness about this amazing planet we live on Links to online primary sources and videos make concepts clear and encourage kids to maintain a healthy curiosity in the topic Guided reading levels and Lexile measurements place this title with appropriate audiences

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