

## Plate Boundaries Wax Paper And Rice Krispies

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*Plate tectonics Graham crackers lab Graham Cracker Plate Tectonics Lab Demo Plate Tectonics Theory Lesson PLATE TECTONICS Plate Tectonics for Kids | Tectonic Plates Explained **The Pangaea Pop-up - Michael Molina***

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To set up, tear off a square of wax paper for each group. I always spread the frosting for them while we discuss the lab, but if you are brave, you can let the students do it. I usually start with divergent plate boundaries because it is the easiest to “reset” the frosting.

*What's in the Lab? Graham Cracker Plate Tectonics ...*

1 sheet of wax paper. 1 plastic knife. 1 paper towel. Procedures. Write down data and observations in journal (answering

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questions) p. 45 Tectonic Plates Lab. ... Use these words: convergent plate boundary, asthenosphere, oceanic crust, continental crust. Reflection Question.

### *Plate Tectonics*

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PDF Plate Boundaries Wax Paper And Rice Krispies places, two plates move apart from each other; this is called a diverging Plate Boundaries Wax Paper And Rice Krispies [500 Pack] Interfolded Food and Deli Dry Wrap Wax Paper Sheets with Dispenser Box, 12 X 10.75 Inch. 4.5 out of 5 stars 389. \$15.95 \$ 15. 95. Get it as soon as Thu, Oct 29. FREE ...

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A convergent plate boundary also known as a destructive plate boundary, usually involves an oceanic plate and a continental plate. The plates move towards one another and this movement can cause...

### *Different types of plate boundaries - Plate boundaries ...*

Title: Plate Tectonics Principle(s) Investigated: Plate Tectonics; Fault line; Earthquake; Convergent plate boundaries; Divergent plate boundaries Transform plate boundaries; Standards : . Plate Tectonic and Earth's Structure 1. Plate tectonics accounts for important features of the earth's surface and major geological events.

### *Plate Tectonics (Danielle Boman) - 525s - Google Sites*

Two whole graham crackers, fruit roll-up, a cup of water, frosting, wax paper, plastic knives or spoons. Directions: Part One - Divergent Plate Boundaries. Break a whole cracker into two rectangular pieces by following the perforations on the cracker. Using the plastic knife or spoon, spread a thin amount of frosting (about the thinness of a playing card) in the center of the wax paper.

### *Graham Cracker Model of Plate Movements*

Throw away food, knife, and used wax paper 2. Clean any debris left on table tops 3. Place a new piece of wax paper and paper towel at your spot 4. Put fresh water into the cup and put it back on the table 5. Look around your area to make sure everything is picked up and clean 5. Turn in your data sheet

### *Finding Fault with Food or Modeling Plate Movement*

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Lab: Modeling Plate Boundaries. MATERIALS: For each student group: 1½ large graham crackers Wax paper Cup of water Frosting Plastic spoon 2 ceramic tiles (1½ x 1½ inches) Paper towels DIRECTIONS: Make the model . Each group needs wax paper and a spoonful of frosting. Spread frosting into a layer about a cm thick using a spoon on one side of ...

*Objectives: At the end of the lesson the students will be ...*

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*Amazon.co.uk: wax paper*

Plate Tectonics Materials • Apples, one half for each small group of students • Knife (for teacher use only) • Globe • Crayons • The Apple and the Earth, 1 copy per student • Chalkboard and chalk or chart paper and markers “The Apple and the Earth” SET UP 15 minutes CONDUCT 20 minutes Language Arts: Vocabulary; Science: Earth ...

*K-2Earth 1 pp3 - Pacific Climate Change*

Plate tectonics The Earth's plates move in different directions depending on the type of boundary. Learn about the layers of the Earth's crust and plate boundaries.

*Tectonic plates test questions - GCSE Geography Revision ...*

• Cut a piece of wax paper that is around 8–10 inches long. Spread a ½ inch layer of peanut butter or frosting on top of the wax paper, this will represent the magma. Place two graham crackers on top of your magma. • Divergent Boundary: Push the two graham crackers away from one another and watch the magma.

*MATERIALS - Pacific Science Center*

Group students into pairs, and give a piece of wax paper and a copy of the attached worksheet “Plate Tectonics” to each pair. Place a spoonful of frosting on the wax paper for each pair of students. The frosting represents the layer of lava, or the mantle, on which Earth’s crust floats.

*Plate Tectonics*

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b. Cover your work area with a square of wax paper or foil. c. The teacher will add icing to use to represent the

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asthenosphere. Spread the asthenosphere .5 cm thick on wax paper. 2. Model 1: Divergent Plate Boundaries, Oceanic/Oceanic a. Place two squares of fruit roll up (oceanic plates) onto the frosting side by side. b.

### *SNACK TECTONICS!*

Cover your work area with a square of wax paper or foil. Your teacher will add icing for you to use to represent the asthenosphere. Spread the asthenosphere about .5 cm thick on the wax paper. Model 1: Divergent Plate Boundaries, Oceanic/Oceanic. Place two squares of fruit roll up (oceanic plates) onto the frosting side by side.

Name \_\_\_\_\_

3. Transform Plate Boundaries •Two plates slide across each other in opposite directions •Can occur between continental-continental or oceanic-oceanic plates •Plates shift along a fault line (edges of the tectonic plates) •Neither plate is pushed up or down because the densities are the same •Grinds down the edges of the plate •Plates shifting cause earthquakes because of the ...

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