

1. What did each piece of the model represent? (graham cracker, frosting, fruit roll up)

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2. Describe a divergent plate boundary. Where are most divergent boundaries found?(481)

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3. Describe an oceanic-oceanic collision. What kind of plate boundary is this? (482)

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4. Describe a continental-oceanic collision. Why does subduction occur?

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5. Describe continental-continental collision. What is an example of a continental-continental collision in the world? (483)

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6. Describe a transform boundary. What often results from a transform boundary? (484)

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