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Geology about Worksheet الملف

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Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

Level 1 Question 1

1. Earth's volcanoes occur because its crust is broken into 17 major, rigid tectonic plates that float on a hotter, softer layer in its mantle. Where is the image of the volcano?



Volcano

*(Teacher choose one)*

CUE/S:

"Identify the image of a volcano."

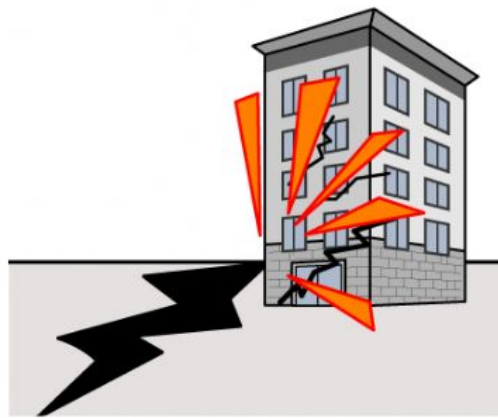
"Name the image above."

1

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Level 1 Question 2

2. An earthquake is what happens when two blocks of the earth suddenly slip past one another. An earthquake is a natural disaster and we have no control over it, just like natural light that we learned about in January. Below is a picture of an earthquake.



Earthquake

*(Teacher choose one)*

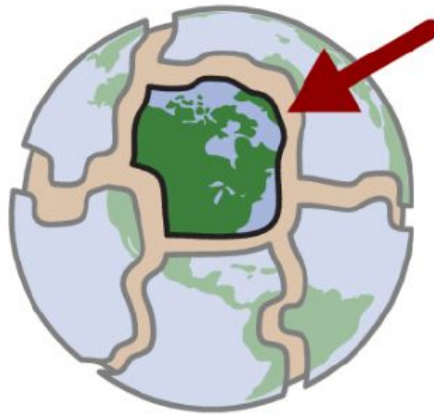
CUE/S: "Label the picture that shows an earthquake."  
"Identify the picture of an earthquake."

2

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Level 1 Question 3

3. A tectonic plate is a massive, irregularly shaped slab of solid rock, generally composed of both continental and oceanic lithosphere. Plate size can vary greatly, from a few hundred to thousands of kilometers across; the Pacific and Antarctic Plates are among the largest. Lithosphere- the lithosphere is the solid, outer part of the Earth.



Tectonic Plate

*(Teacher choose one)*

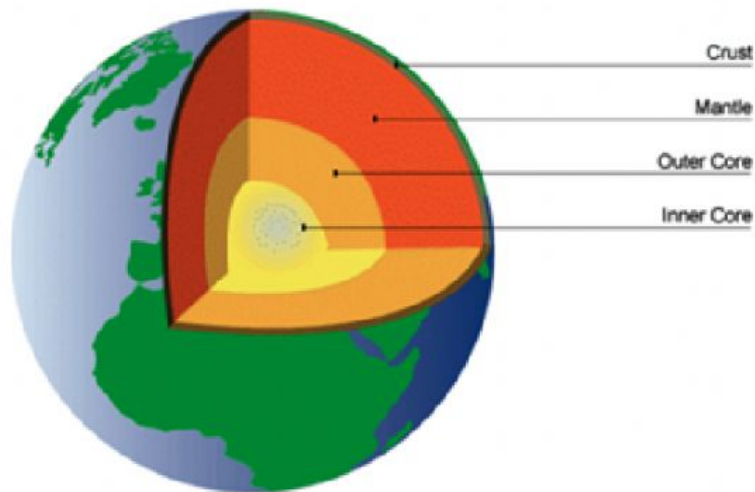
CUE/S: “Label the image that shows Tectonic Plate.”  
“Identify the image that shows a tectonic plate.”  
“Can you name the picture above?”

3

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Level 1 Question 4

4. The Earth has four layers. Identify the image that shows the Earth's surface.



The layers of the Earth

*(Teacher choose one)*

CUE/S: "Label the image that shows the Earth's layers."  
"Identify the picture of your response."  
"Can you name the picture of what the Earth's surface?"

4

