

Present the image on the student-response page. Read the highlighted text exactly as it appears:

**When tectonic plates in Earth's crust move apart, new ocean floor is made. The Pacific Plate and the Nazca Plate are moving apart.**

Point to the text in the image, and read the highlighted text exactly as it appears:

**Here is a diagram. It says: South America, Pacific Plate, Nazca Plate; Key, Tectonic plates moving apart.**



**KEY**  
= Tectonic plates moving apart

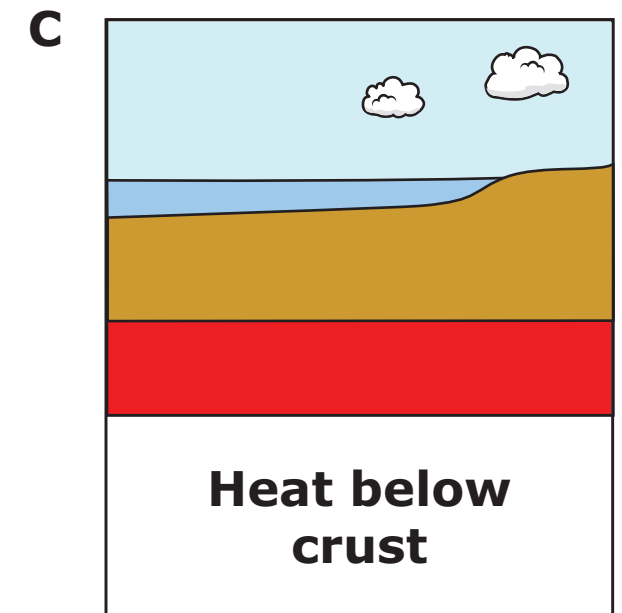
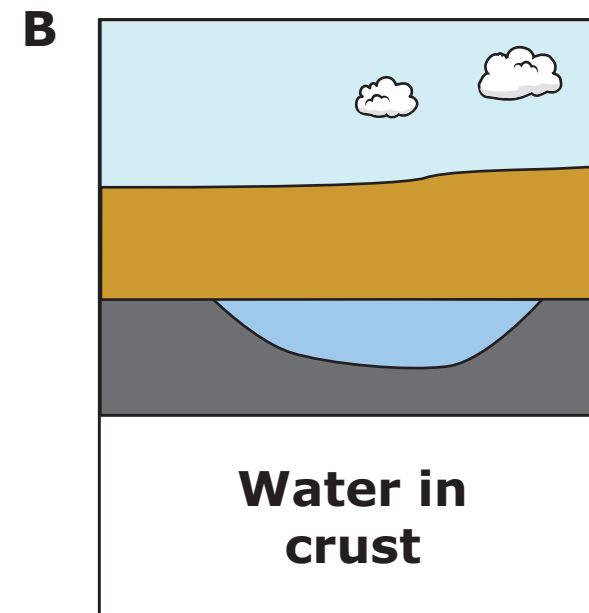
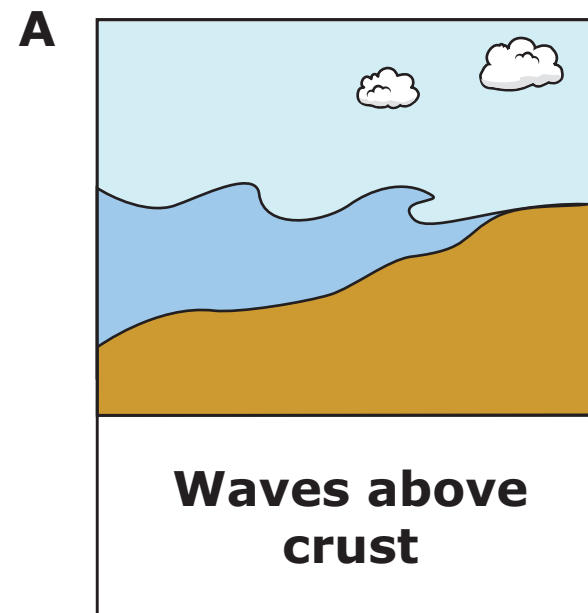
**Item 00:**

<p><i>If needed, repeat presentation of the image on the left side of the student-response page, and read the highlighted text exactly as it appears:</i></p> <p><b>When tectonic plates in Earth's crust move apart, new ocean floor is made. The Pacific Plate and the Nazca Plate are moving apart.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram. It says: South America, Pacific Plate, Nazca Plate; Key, Tectonic plates moving apart.</b></p>	
<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>Which of these helps tectonic plates move?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>Waves above crust, Water in crust, Heat below crust</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Heat from below the crust helps tectonic plates move.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



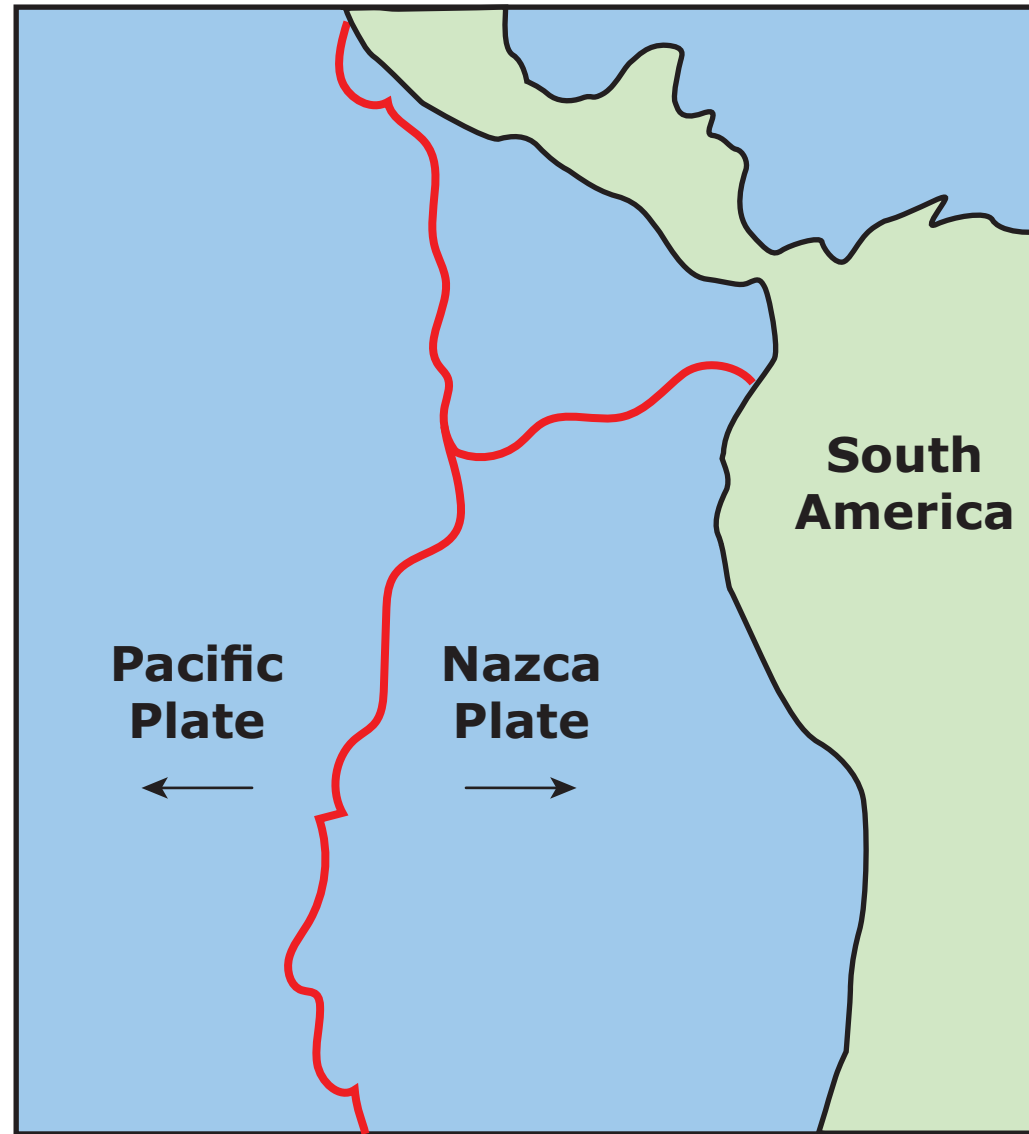
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Which of these helps tectonic plates move?



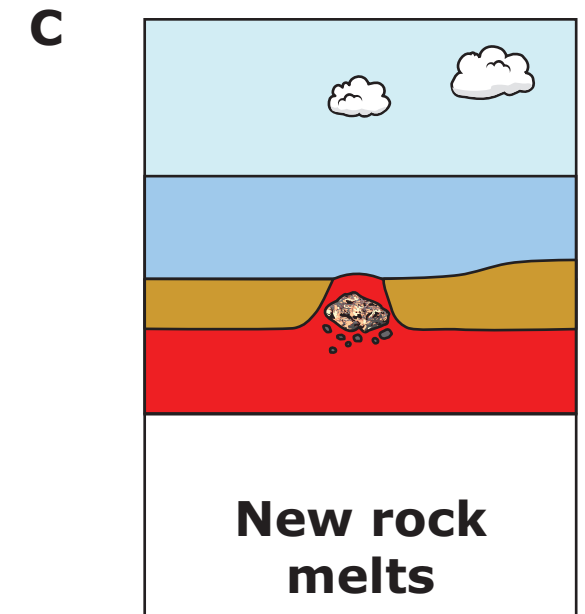
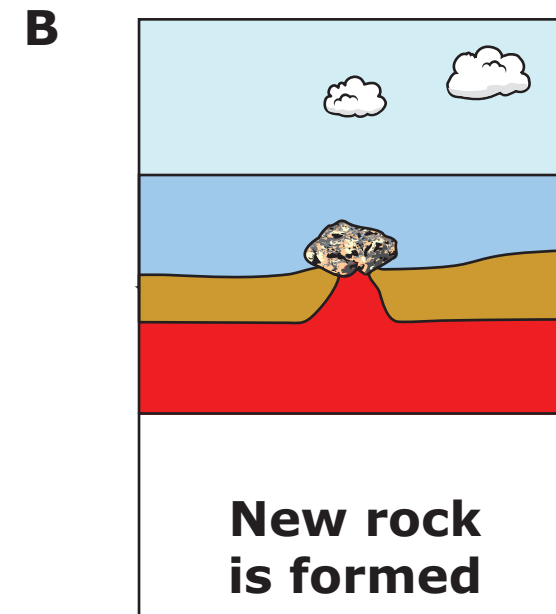
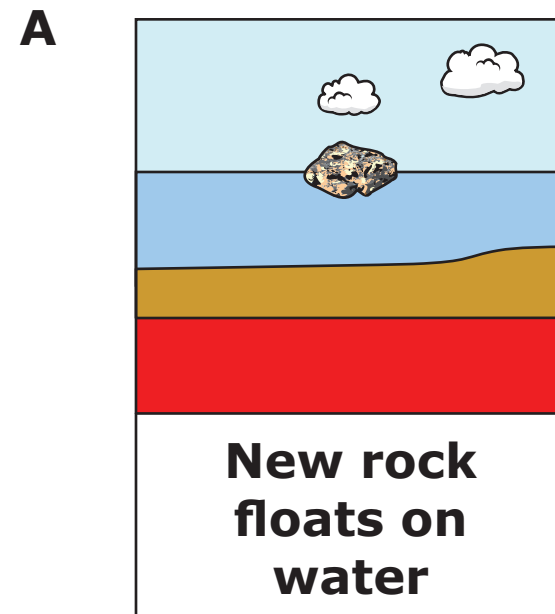
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<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>What happens when tectonic plates move apart?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>New rock floats on water, New rock is formed, New rock melts</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>New rock is formed when tectonic plates move apart.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



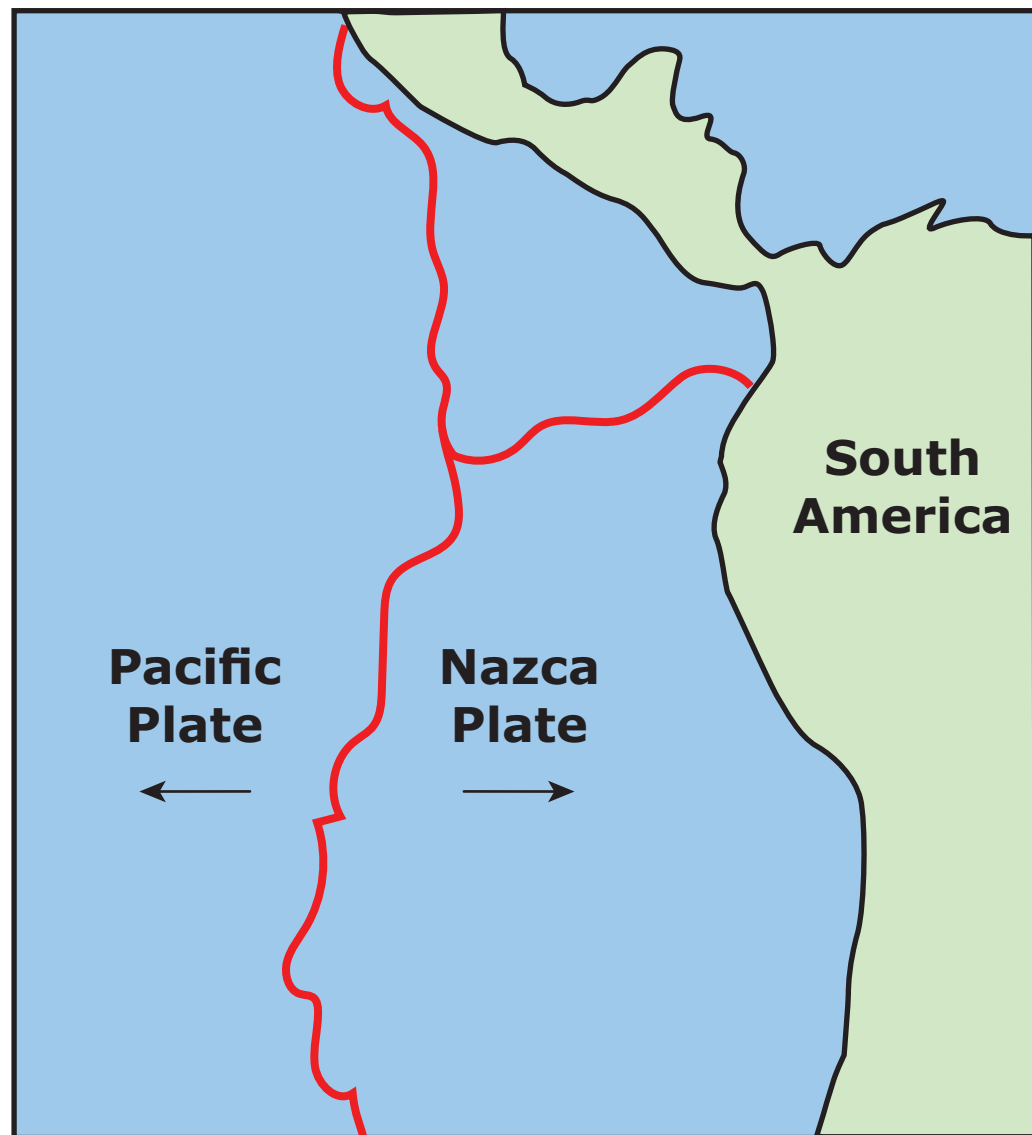
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What happens when tectonic plates move apart?

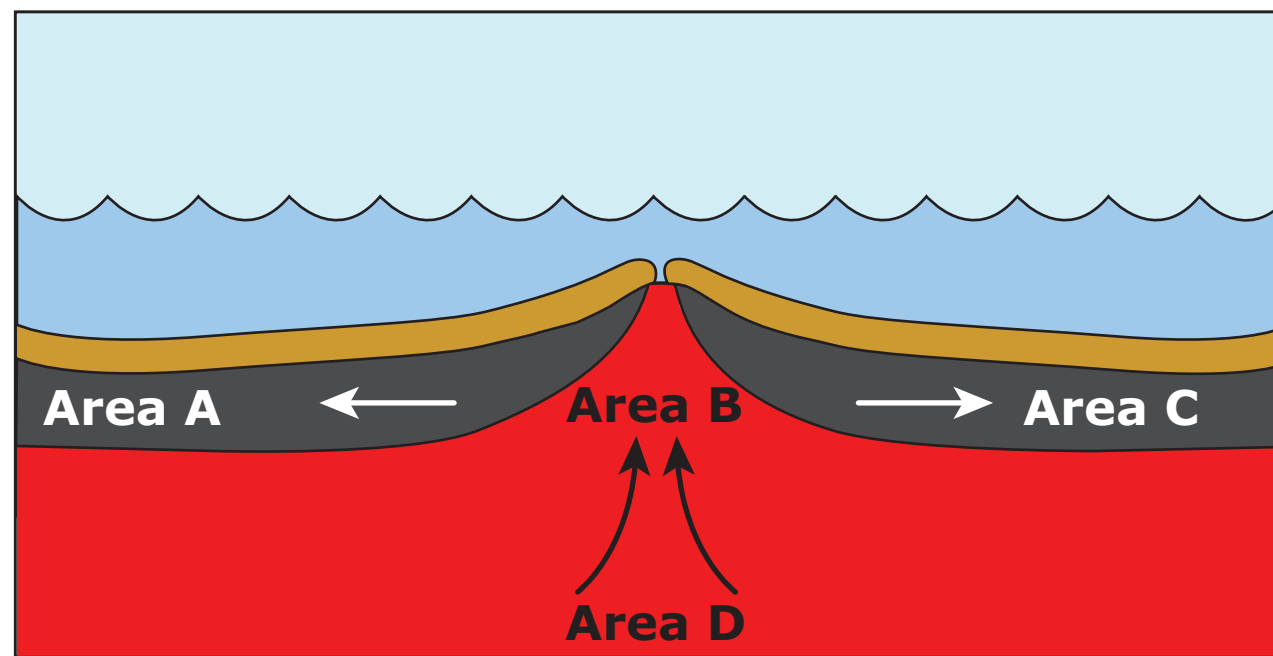


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<p><i>If needed, repeat presentation of the image on the left side of the student-response page, and read the highlighted text exactly as it appears:</i></p> <p><b>When tectonic plates in Earth’s crust move apart, new ocean floor is made. The Pacific Plate and the Nazca Plate are moving apart.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram. It says: South America, Pacific Plate, Nazca Plate; Key, Tectonic plates moving apart.</b></p>	
<p>Present the item on the right side of the student-response page. Point to the text in the diagram, and read the highlighted text exactly as it appears:</p> <p><b>Here is a model of two tectonic plates moving apart. It says: Area A, Area B, Area C, Area D.</b></p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Where is new ocean floor created?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>Area A, Area B, Area C, Area D</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student’s response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Area B is where new ocean floor is created.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



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Where is new ocean floor created?

