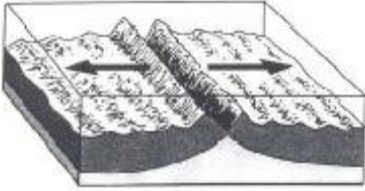
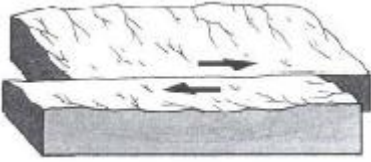
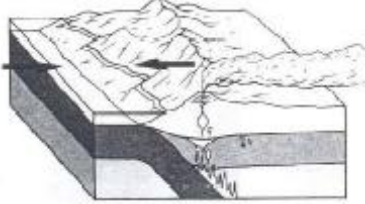




Name: _____ #: _____

Date: _____ Section: _____ HR: _____

Science Question of the Day: December 14th – December 18th

<p>Monday</p>	<p>Directions: Identify the plate boundary and an Earth changing activity that may occur there.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"><div style="text-align: center;"> _____ _____</div><div style="text-align: center;"> _____ _____</div><div style="text-align: center;"> _____ _____</div></div>
<p>Tuesday</p>	<p>2009, Science and Technology/Engineering - Grade 8 Question 4: Multiple-Choice <i>Reporting Category: Earth and Space Science</i> <i>Standard: Elements, Compounds, and Mixtures - 5</i></p> <p>Seafloor spreading provides evidence of which of the following Earth processes?</p> <ul style="list-style-type: none">A. erosion of coastlinesB. weathering of mountainsC. movement of crustal platesD. formation of sedimentary rocks
<p>Wednesday</p>	<p>The miller wants to bake a loaf of bread, but he didn't have any flour. He decided he would grind just enough for eighteen loaves. If it takes one and three-fourths kilograms of flour for two loafs, how much flour will he need?</p>

Thursday	<p>2008, Science and Technology/Engineering - Grade 8 Question 1: Multiple-Choice Reporting Category: Earth and Space Science Standard: The Earth in the Solar System - 8</p> <p>Which of the following causes a ship's iron anchor to sink to the ocean floor when it is released overboard?</p> <ul style="list-style-type: none">A. chemical forcesB. gravityC. magnetismD. nuclear forces
Friday	<p style="text-align: center;">No Question</p>