



Name: _____ #: _____

Date: _____ Section: _____ HR: _____

Science Question of the Day: January 4th – January 8th

Monday	<p>What are the three different types of boundaries found along the edges of Earth's plates. Explain how each plate moves at these boundaries and what might form.</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
Tuesday	<p>Figure 2 Relating Cause and Effect (page 55) If shearing continues to tug at the slab of rock in B, what will happen to the rock?</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
Wednesday	<p>Figure 5 Inferring (page 57) Which half of the reverse fault slid up and across to form this mountain, the hanging wall or the footwall? Explain.</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>

Thursday

Diagram the three types of faults. Label each part.

Friday

Thinking Critically – Predicting

If plate motion compresses part of the crust, what landforms will form there in millions of years? Explain.
