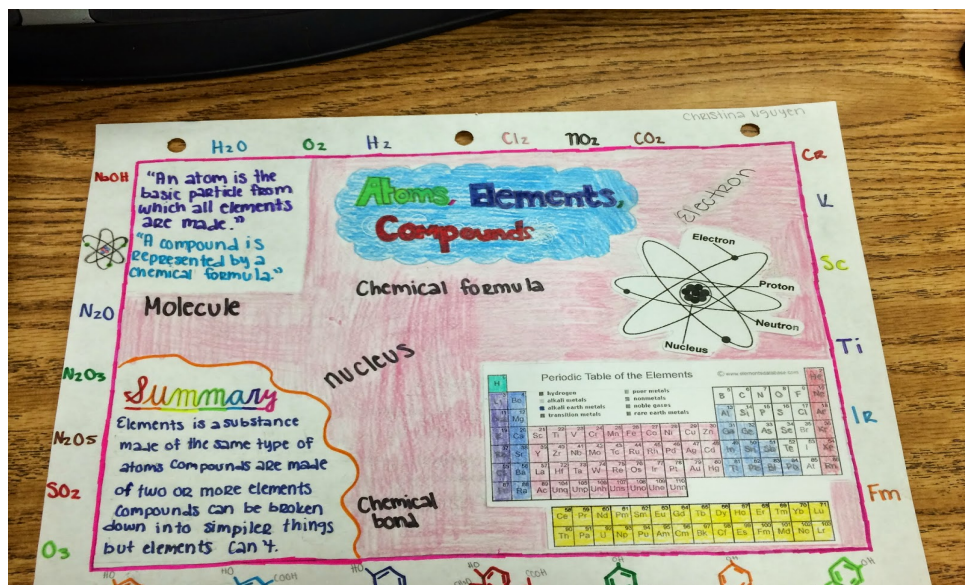


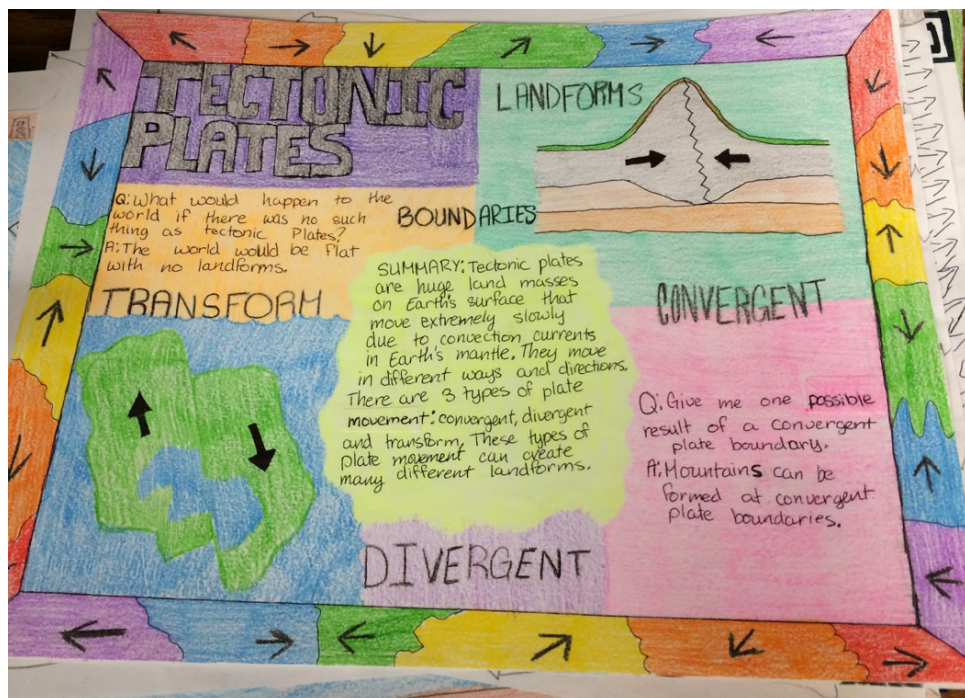
One Page Collage

- ★ Create a border using images or vocabulary words around the entire page
- ★ Write the title: **Astronomy**
- ★ Find and write down two quotes: one for **planets** and one for **astronomers**
- ★ Draw, or cut and paste three images anywhere on the page about what you learned during this unit
- ★ Write five words around each image that express **your** thoughts or feelings
- ★ Write a paragraph (5 sentences) about the **main idea** anywhere on the page
- ★ **Fill the entire page**

EXAMPLE 1:



EXAMPLE 2:

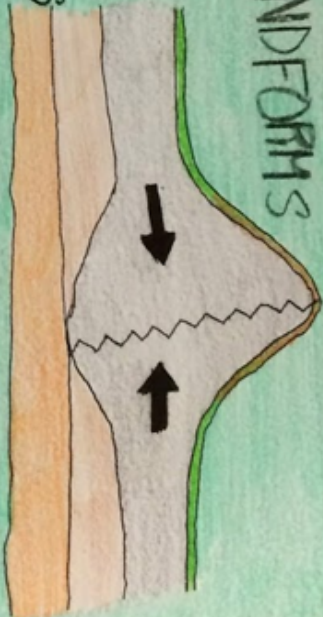


TECTONIC PLATES

Q: What would happen to the world if there was no such thing as tectonic plates?
A: The world would be flat with no landforms.

BOUNDARIES

LANDFORMS



CONVERGENT

SUMMARY: Tectonic plates are huge land masses on Earth's surface that move extremely slowly due to convection currents in Earth's mantle. They move in different ways and directions. There are 3 types of plate movement: convergent, divergent and transform. These types of plate movement can create many different landforms.

TRANSFORM

DIVERGENT

Q: Give me one possible result of a convergent plate boundary.
A: Mountains can be formed at convergent plate boundaries.

