**Essays for Plate Tectonics**

* What is the evolution of the Theory of Plate Tectonics
  + Intro
  + Body
    - Who first came up with the idea?
    - What did he call it?
    - What was his evidence?
    - What could he not explain?
    - What is the current theory?
  + Concl
* How does the evidence support the theory of plate tectonics?
  + Intro
  + Body
    - List all five pieces of evidence.
    - Explain each piece of evidence.
  + Concl
* How are large lithospheric plates able to move and thus creating our dynamic landscapes?
  + Intro
  + Body
    - Name the types of plates
      * Explain the density of each
    - Name the three methods of plate movement
    - Explain each
  + Concl
* How do the different plate boundaries change the Earth?
  + Intro
  + Body
    - Name all the different types of boundaries.
      * Explain what is happening at each.
      * Explain the type of plates used.
      * List something special that happens here.
  + Concl
* How can a continent grow?
  + Intro
  + Body
    - What did the continents start out as?
    - List the four types of material that was added to make the continent bigger.
      * Explain how each of these got added
  + Concl