**CH. 9 Review - Volcanoes**

1. What is a volcano?
2. What are the types of volcanoes?
   * Describe features of each type.



7. How are volcanoes formed?
8. Diagram/draw where volcanoes are formed:
   * What boundaries are they formed at?
   * Where do the volcanoes form at the boundary?
9. Why do volcanoes erupt?
10. What are the different types of magma **and** where do we see them?

* What are two characteristics we use to determine different types of magma?

1. What are the different types of lava flows? Give a description of each.

4. What is the difference between magma and lava?
5. What is a hot spot?
   * List characteristics of hot spots.
   * Give an example of where a hot spot is.