

Name: _____

Grade: 10 _____

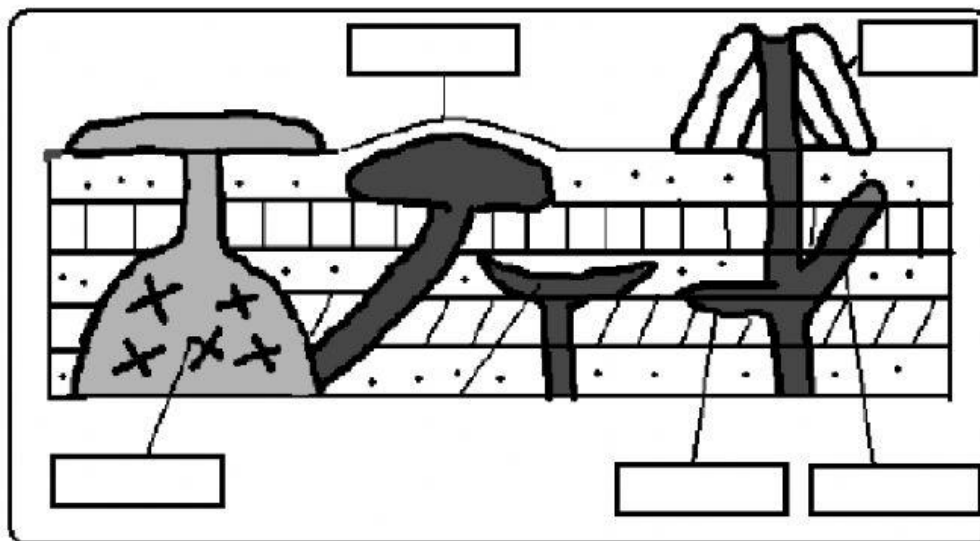
Date: October 8, 2021

Subject: Geography

Topic: Intrusive and Extrusive volcanic features

Instructions: Label the diagram of the intrusive features below using the words in the word box.

Intrusive Volcanic features



Batholith, Laccolith, Volcano, Dyke, Sill

Part B – Match the terms below with the correct definition by placing the letter in the blank spaces

1. Dome Volcano _____
2. Basic Lava _____
3. Acidic Lava _____
4. Vent _____
5. Composite volcano _____
6. Caldera _____
7. Shield volcanoes _____
8. Magma chamber _____

Match the concepts:

- a) A volcano with the top blown off from a powerful explosion
- b) Thick magma on the earth's surface that at times often clogs openings.
- c) An opening in Earth's surface through which volcanic material escape.
- d) Where magma is stored beneath the volcano.
- e) A gently sloping volcano that is made from fast flowing magma on the earth's surface
- f) Less thick magma reaches on the earth's and easily flows along the surface
- g) Volcanoes that are made up of alternate layers of lava and ash
- h) Made by lava that hardens extremely quickly and has a convex shape.