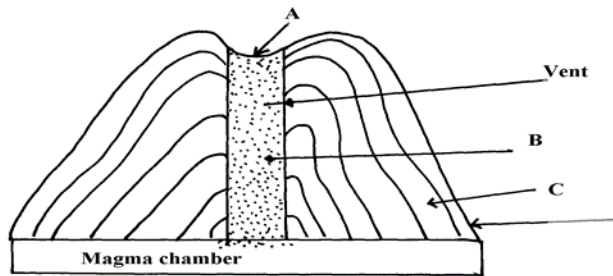


**FORM TWO GEOGRAPHY  
HOLIDAY ASSIGNMENT  
APRIL, 2024**

1. Identify five ways in which a student benefit from learning geography
2. Discuss the relationship between geography and the following discipliners;
  - (i) Meteorology and climatology
  - (ii) Agriculture
  - (iii) Chemistry
  - (iv) Civil engineering
  - (v) Geology
3. Describe five proofs that the earth is spherical
4. Discuss five types of fog
5. Discuss five evidences supporting continental drift theory
6. Explain four natural causes of earthquakes
7. State four causes of faulting
8. Differentiate between normal fault and reverse fault
9. With the aid of well labeled diagrams, explain how compressional forces can lead to the formation of rift valley
10. Explain four effects of faulting
16. Give two examples of Horst Mountains in East Africa
17. Distinguish between seismograph and seismogram
18. What is the difference between intensity and magnitude of an earthquake?
19. State the scale used to measure earthquakes
20. Explain three ways in which volcanic mountains positively influence human activities
21. Using well labeled diagrams, distinguish between a simple symmetrical fold and an asymmetrical fold.
22. Name two fold mountains of the Alpine Orogeny
23. With the aid of well labeled diagrams, describe how a fold mountain is formed.
24. Explain three positive effects of folding on the physical & human environment.

25. State three ways in which the earth's crust is affected by the earthquakes
26. Name three types of plate tectonic boundaries
27. Differentiate between hot springs and geysers
28. The feature below show an extrusive landform in a volcanic area, name labelled parts



29. Using well labelled diagrams, describe how the following are formed:
  - (i) An anticlinal fault
  - (ii) An overthrust fold
30. Explain any three ways in which features resulting from vulcanicity are a problem to people
31. Describe how subsidence can lead to formation of a caldera.
32. What is the plate tectonic theory?
33. Name three types of tectonic plate boundaries
34. Explain two evidences that support continental drift theory.
35. Name two fold mountains in Africa apart from Atlas mountains.