**NAME: ……………………………………………ADM.NO.…………….STREAM…………**

**GEOGRAPHY FORM TWO**

**END TERM EXAM – TERM TWO 2017.**

* **Answer all questions in the spaces provided.**

1. (a) Describe the following volcanoes:- (4 marks)
2. An active volcano
3. A dormant volcano

(b) The diagram below represents a composite volcano. Name the features marked X, Y

and Z. (3 marks)

(c) Describe the formation of a caldera under the following:-

1. Subsidence. (8 marks)
2. Explosion. (8 marks)
3. (a) State four human causes of earthquakes. (4 marks)

(b) Name three types of earthquake waves. (3 marks)

1. (a) Define: (2 marks)
2. Latitude
3. Longitude
4. (a) State two traditional methods of showing direction. (2 marks)

(b) Differentiate:-

1. Direction and bearing (2 marks)

(c) In map work, state types of North. (3 marks)

1. Differentiate between fissure and vent. (2 marks)
2. State four intrusive vulcanic features. (2 marks)
3. State three major distributions of earthquake zones of the world. (3 marks)
4. State main types of earthquake waves. (3 marks)
5. Define the following terms:- (3 marks)
6. Seismograph
7. Epicenter
8. Focus
9. Use the map of TOT (1:50; 000) and answer the following questions.
10. State the compass bearing of Chesoi Chief’s Office from Chesongoch Health Centre. (2 marks)
11. Identify and name the features found at grid reference: (2 marks)
12. 8425
13. 9114
14. Give a six figure grid reference for:- (6 marks)
15. Suspension Bridge
16. Kipkunurr Trigonometric Station.
17. State two significance of folding to human activities. (2 marks)
18. What name is given to:- (2 marks)
19. Latitude 0°
20. Longitude 0°
21. Draw a well labeled diagram of Ash and Cinder cone. (4 marks)