

GATITU SECONDARY SCHOOL, P.O. BOX 327 – 01030, GATUNDU.
FORM 2 GEOGRAPHY MID TERM EXAMINATION. TERM 2 2016.

Instructions answer all questions in the spaces provided.

1. Identify the causes of earth movements (4MKS)

1.

2

3

4

b) Mention 3 features formed when the land is uplifted of subsided (3mks)

i)

2)

3)

2a) Before the continental drift, there was one land mass called _____ (2mks)

b) This land mass was later divided into two continents, Name them (2mks)

i)

2)

c) The **two** continents were divided / separated by a river called _____ (2mks)

3. Name 7 types of folds. (7MKS)

1)

2)

3)

4)

5)

6)

7)

4. Name 5 features resulting from folding. (5mks

1)

2)

3)

4)

5)

5. Identify 5 types of faults. (5mks

1)

2)

3)

4)

5)

6. By use of well labeled diagrams illustrate the following features.

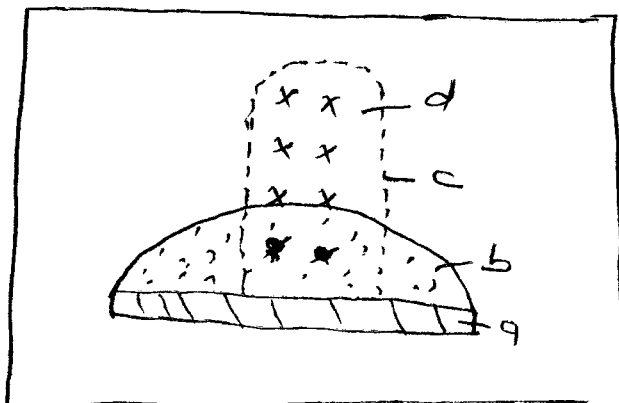
a) a fault scarp due to normal faulting (5mks)

b) a horst formed between parallel (5mks)

7. Name six intrusive features due to volcanicity (6mks)

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)

8. Name the parts marked in the following plog dome (4mks)



3

- a -
- b -
- c -
- d -

9. a) define the following terms

a) crater-

b) caldera-

b) Give **three** ways in which a crater is formed (3mks)

c) Give **three** ways in which a caldera is formed (3mks)

10. Define the following terms

a) Fumaroles

b) Solfatara

c) Mofette

11. a) Name **three** types of volcanoes (3mks)

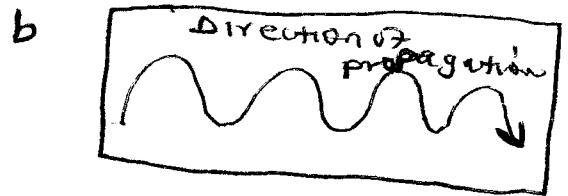
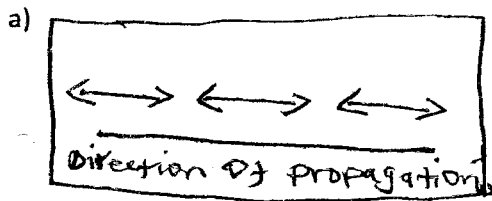
b) Discussion one of the above (3mks)

12. Identify **five** negative effects of volcanicity (5mks)

13. List five natural causes of earthquake (5mks)

14. List 3 human causes of earthquakes (3mks)

15. Name the below types of earthquakes (2mks)



c) Illustrate Rayleigh waves (3mks)

d) Illustrate love waves (3mks)