NAME:………………………………………………………………….CLASS:…………..ADM NO:..…
GEOGRAPHY
FORM 1
TIME: 1 ½ HOURS

70MKS

INSTRUCTIONS
Answer all the questions in the spaces provided.

1. Name two branches of Geography.   (2mks)

   b. Outline ways in which a student benefits from learning Geography.
                                                                                       (4mks)

2. Differentiate between Rotation of the earth and Revolution of the earth.
                                                                                       (2mks)

   b. Give four effect of the rotation of the earth.   (4mks)

   c. Highlight four proofs that the earth is spherical.   (4mks)

3. The following table shows rainfall and temperature of town X. using the figure given.

Month	J	F	M	A	M	J	J	A	S	O	N	D
Temp °C	23	24	26	28	29	28	26	26	26	30	28	25
Rainfall (mm)	3	0	3	1	18	500	720	408	300	70	15	0

Find;

a. The total annual rainfall (2mks)

b. The wettest month (1mk)

c. The mean monthly rainfall (1mk)

d. The annual range of temperature (1mk)

e. The mean annual temperature (2mks)
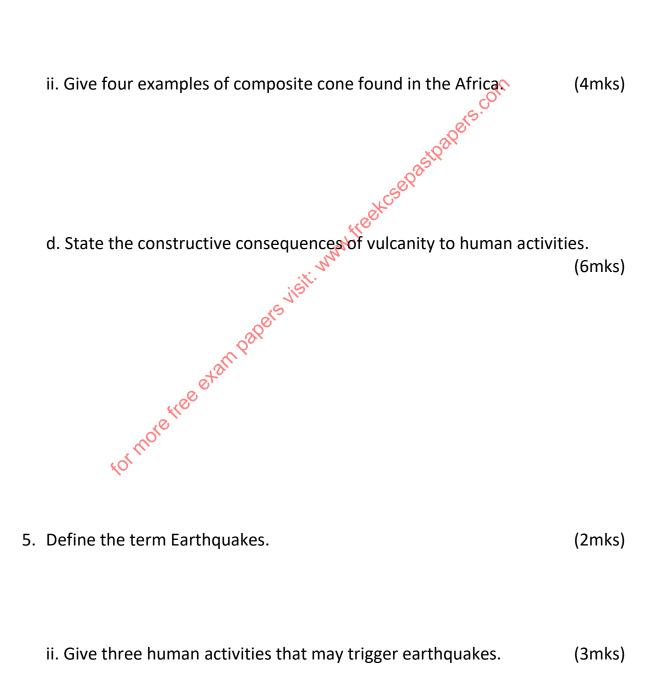
f. The hottest month. (1mk)

4. Identify two types of earth movement. (2mks)

ii. What is orogenesis? (2mks)

b. Differentiate between extrusive vulcanicity and intrusive vulcanicity. (2mks)

ii. List four types of extrusive features formed by vent eruption. (4mks)

c. With an aid of a well labeled diagram describe how composite cone are formed. (6mks)

ii. Give four examples of composite cone found in the Africa.   (4mks)

d. State the constructive consequences of vulcanity to human activities.
                                                                        (6mks)

5. Define the term Earthquakes.   (2mks)

ii. Give three human activities that may trigger earthquakes.   (3mks)

iii. State five effects of earthquakes. (5mks)

b. Differentiate between direction and bearing. (2mks)

ii. State two traditional methods of slowing direction. (2mks)

c. State ways of expressing the position of a place on the map or on the earth's surface. (4mks)

ii. What is a latitude? (2mks)