

FORM 2 END TERM 2 2020
GEOGRAPHY

a) Define Geography (1mk)

.....
.....

b) Draw a well labeled diagram to show the centrality of geography (4mks)

2. a) Give two reasons for the shape of the Earth (2mks)

b) State three characteristics of sedimentary rocks (3mks)

3. a) What is the longitude of city Y whose local time is 8.00am, when the local time at green which meridian 0° is 12.00 noon? (2mks)

b) Give three characteristics of the Inner core of the earth (3mks)
Compiled & distributed by Schools Net Kenya, P.O. Box 15509-00503, Nairobi | Tel:+254202319748

E-mail: infosnkenya@gmail.com | ORDER ANSWERS ONLINE at www.schoolsnetkenya.com

4. (a). (i) Differentiate between faulting and folding. (2mks)

(ii) Draw a well labeled diagram to show the parts of a normal fault. (5mks)

(b) (i) Describes the formation of Rift Valley by tensional forces by use of well labeled diagram. (7 marks)

(ii) Explain three significance of vulcanicity to Human activities. (6mks)

Compiled & distributed by Schools Net Kenya, P.O. Box 15509-00503, Nairobi | Tel:+254202319748

E-mail: infosnkenya@gmail.com | ORDER ANSWERS ONLINE at www.schoolsnetkenya.com

5a (i) differentiate between weather and climate. (2mks)

(ii) Explain four factors that influence climate. (8mks)

b) Explain two effects of climate change on the physical environment. (4mks)

6. Study the map of Kitale provided below and answer the questions that follow:-

a) i) Convert the linear scale on the map into a representative fraction (show your working)
(3mks)

Compiled & distributed by Schools Net Kenya, P.O. Box 15509-00503, Nairobi | Tel:+254202319748

E-mail: infosnkenya@gmail.com | ORDER ANSWERS ONLINE at www.schoolsnetkenya.com

- ii) Name the districts covered in the map (3mks)
- iii) Calculate the area covered by Kitale township (2mks)
- b) i) What is ITCZ? (2mks)
- ii) State four characteristics of the Equatorial climate (4mks)
- c) You are to carry out a field study in the Rift Valley
- i) Outline your preparation (4mks)
- ii) What three other fault features would you study besides the rift valley. (3mks)

iii) State one hypothesis of your study (1mk)

iv) Give three follow up activities you would carry out (3mks)

7. a (i) Differentiate between direction and bearing. (2mks)

ii) State two traditional methods used to show direction on maps. (2mks)

b (i) Explain four uses of maps. (4mks)

(ii) State three marginal information a good map must have. (3mks)

c) List three ways used to locate places on a map. (3mks)

8 a (i) Define photograph. (2mks)

Compiled & distributed by Schools Net Kenya, P.O. Box 15509-00503, Nairobi | Tel:+254202319748

E-mail: infosnkenya@gmail.com | ORDER ANSWERS ONLINE at www.schoolsnetkenya.com

iii) State 3 types of ground photographs.

(3mks)

b (i) List three types of graphs used for statistical presentation.

(3mks)

(ii) Explain two advantages of comparative line graph.

(2mks)

iii) Explain two disadvantages of a comparative bar graph.

(2mks)