

GERSHIBON CHRISTIAN HIGH SCHOOL
END OF TERM III EXAMINATION 2018

GEOGRAPHY S.3 PAPER 1

TIME: 2 HRS :30 MINS.

INSTRUCTIONS:

-Attempt all numbers in section A.

-Answer 4 numbers in section B.

-Use blue or black ink. Diagrams must be in pencil.

SECTION A (20 MARKS)

1. Coral reefs in East Africa can be found at,

A Bukoba	B Semlik
C Tanya	D Kisumu
2. The most common method used in preserving silver fish in East Africa is,

A Smoking	B Sundrying
C Salting	D Freezing
3. Which one of the following is the nomadic pastoralism?

A Local breeds of animals are kept
B Requires a lot of capital,
C Animals are fed on artificial pasture,

D Scientific method are used,

4. An enlargement of a crater on top of volcanic mountain produces a,

A Lava dammed lane

B Volcanic lying

C Explosion crater

D Caldera.

5. Diamonds in Tanzania is mined,

A Kimbery

B Mwadui

C Kisumu

D Nakuru

6. Which of these lakes makes a natural boundary between countries,

A Kyoga

B Turkana

C Tanganyika

D George

7. Which of these crops is commonly grown at Kericho.

A Ten

B Maize

C Sunflower

D Millet.

8. Which of these features is a result of wave erosion.

A Corrie

B Spit

C Clift

D Beach.

9. Oil is extracted using the _____method.

A Open coast

B Adit

C Drilling

D Filtration.

10. The major tourist attraction in mgahinga National park is,

A Framingo

B wild beasts

C Lions

D Mountain gorillas.

11. Which of the fish species is the commonest caught on lake victoria.

- A Nile perch B Tillapia C Mud fish
D Car fish.

12. The most effective method of preserving fish in East Africa is,

- A Salting B Smoking C Frying
D Freezing.

13. Which of these crops is grown on plantation in Uganda?

- A Palm oil B Sugar canes C Rice
D Beans.

14. Which of these is a sedimentary rock,

- A Granite B Marble C Sand stone
D Salt.

15. Which of the lakes is formed in the rift valley.

- A Kyoga B Rukwa C Bisinia
B Victoria

16. Rainfall at the weather station is measured in,

- A Centimeter B Millimeter C Millibars
D Percentages.

17. The most common type of exotic free species grown in East Africa.

- A Wattle B Cypress C Eucalyptus

B Pine.

18. The arrangement of soil layers vertically is known as soil,

- A Soil caterer B Soil profile C Soil creep
D Mud soil.

19. Which of the following features was formed by glaciation.

- A Arête's B Inselburgs C A tolls
D Calderas.

20. Flamingoes in Tanzania are tourist attractions on lake.

- A Nakuru B Mangara C Tanganyika
B Victoria

21. Coral land form in East Africa are found in areas with,

- A Fresh water B Muddy water C Salty water
D Cold water.

SECTION B (60 marks)

-Answer only 4 numbers

21.a) Explain the following extrusive features.

- i) Caldera
- ii) Isenberg's,
- iii) Lava plateau,
- iv) Volcanic mountains,

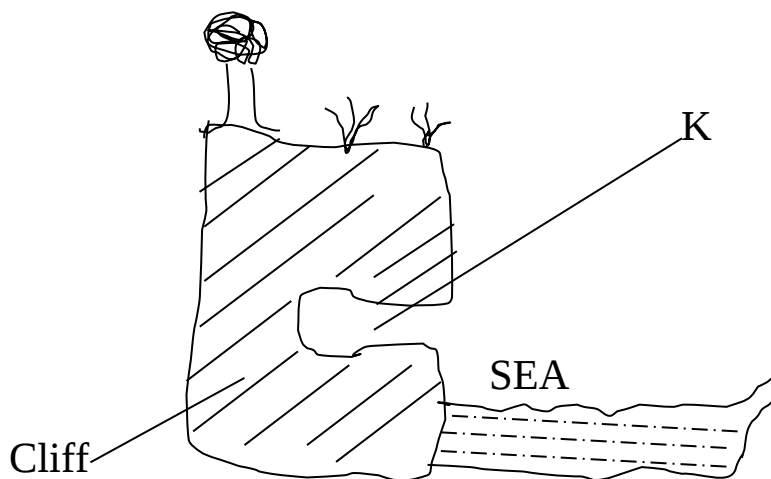
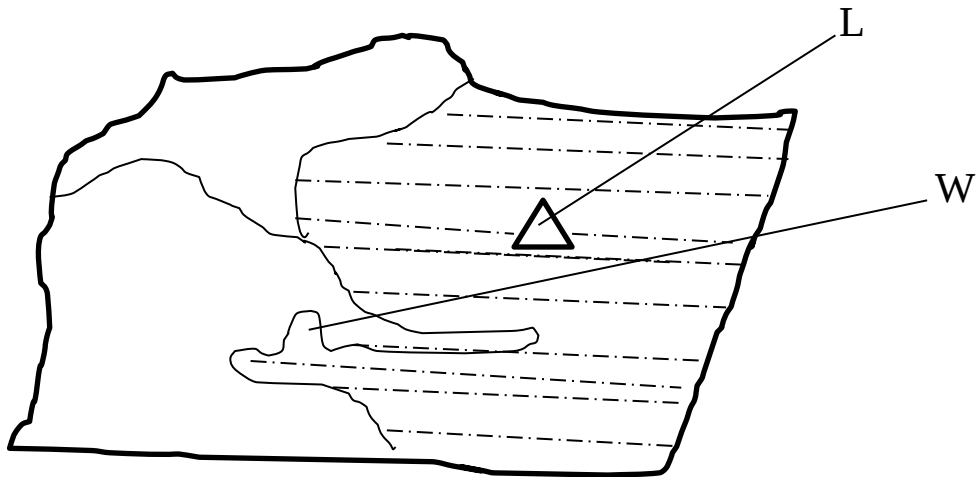
b) Draw a map of East Africa and mark,

i) Two volcanic mountains.

ii) Describe 6 benefits of volcanic mountains.

22.a) Distinguish between a coast and a coastlines.

b) Name the coastal features bellow.



- c) What is a coral reef?
- d) Explain 2 conditions of needed for the growth of coral reefs.
- e) Illustrate both a barrier and fringing reef.

23. What is glaciation?

- b) Write short notes on the following glacial features,
 - i) Cirques
 - ii) Moraine
 - iii) Arête's
 - iv) Pyramidal peaks
- c) Explain the 4 importance's of glaciation.

24. What is mass wasting?

- b) Explain the factors that explain the nature and speed of mass wasting.
- c) Explain the positive effects of mass wasting in East Africa.

25 Describe the term climate.

- b) List down 4 characteristics of Tropical climate.
- c) Use the table bellow of songeer in Tanzania and draw a bar graph.

Month	J	F	M	A	M	J	J	A	S	O	N	D
Rainfall	274	231	259	126	14	3	0	3	3	9	47	182
Temp	22	22	21	20	19	17	17	18	21	21	23	23

Calculate the annual means temperature.