

NAMEADMCLASS.....

MWALIMU OGEKE
END- YEAR EVALUATION TEST
FORM ONE
GEOGRAPHY
TERM 3 2022
TIME: 2 HOURS

1. Define the following terms;

(i) Geography – (2 marks)

(ii) Environment – (2 marks)

2. Identify four reasons for studying Geography. (4mks)

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3. Explain the relationship between Geography and the following disciplines.

(i) Economics;
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.....(2mks)

(ii) Medicine;
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..... (2mks)

4. Explain the origin of the earth and the solar system using the passing star theory. (5mks)

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5. (i) Give three reasons why the Earth’s interior is hot. (3mks)

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(ii) Name two types of earth movements. (2mks)

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6. (i) Describe three proofs that the earth is Spherical. (3mks)

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(ii)What is the effect of International Date Line on time? (2mks)

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7. The table below represents rainfall and temperature figures for station in Africa. Use it to answer the following questions.

Month:	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Temp ⁰ C:	27	28	28	28	27	25	25	24	25	26	27	26
Rainfall:(mm):	25	38	99	140	277	439	277	69	142	201	71	25

(a) Calculate annual range of temperature for the town. (2mks)

(b) Calculate the total annual rainfall for the town. (2mks)

8. State any three conditions necessary for the formation of dew. (3mks)

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9. Name three instruments found in a Stevenson screen. (3mks)

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10. State the necessary conditions considered when siting a weather station. (3mks)

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11. Name three methods of weather forecasting. (3mks)

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12. List six factors that influence the temperature of a place. (6mks)

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13. Give two types of statistical data. (2mks)

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14. The table below shows coffee production in Kenya from 1970 to 1975 in 000's tones.

Year:	1970	1971	1972	1973	1974	1975
Tonnage in 000's:	19	20	28	11	17	15

(a) Draw a simple bar graph to represent the above data. (8mks)

(b) State three advantages of simple bar graph. (3mks)

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15. Identify three types of scale. (3mks)

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16. Identify basic marginal information found on a map. (3mks)

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17. What is the importance of work schedule? (4mks)

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18. (i) State two characteristics of Minerals.

(2mks)

(ii) Name three major types of rocks.

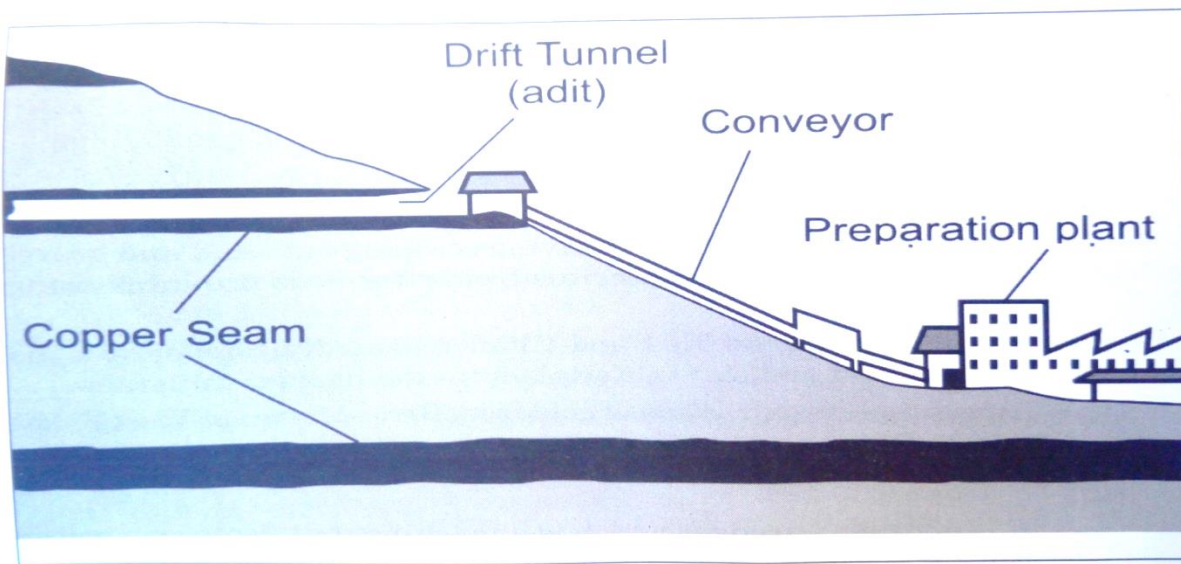
(3mks)

19. (i) Define mining.

(2 mks)

(ii) State formations in which Minerals occur.

(2mks)



(iii) Identify method of mining shown above.

(1mk)