

MID TERM III EXAMINATION

S.1 GEOGRAPHY

DURATION: 1½ Hours

NAME.....

Instructions

- Attempt all questions

SECTION A

1. Geography involves the study of;
A. Living things
B. Hydrosphere and man
C. Lithosphere and biosphere
D. man and his environment
2. In Uganda, crop rotation helps farmers to.....
A. keep his place of land occupied
B. grow a variety of crops
C. maintains soil fertility
D. grow one crop at a time.
3. The difference between the highest and lowest temperature of a day is
A. Annual range
B. Mean temperature
C. Diurnal range
D. Daily temperature
4. The amount of water vapour in the atmosphere is called.
A. Pressure
B. Rainfall
C. Humidity
D. cloud cover

Atmospheric pressure at a weather station is measured in units called

- A. Millibars B. Percentages C. Millimeters D. Degrees
5. Which of the following crops should be grown near the market?
A. Tomatoes
B. Coffee
C. Cotton
D. Maize
 6. The Stevenson's screen has louvers on its sides to;
A. reflect as much sun's heat as possible
B. allow free circulation of air
C. prevent water vapour from settling into the screen
D. access all instruments at ease.
 7. The lines drawn on the map linking all places with the same temperature is called.....

A. Isohytes

C. Isotherms

B. Isobars

D. Millibars

8. The Earth is made up of ;

A. Crust, Mantle and core

C. Rocks, Soil and mantle

B. Water, crust and core

D. Soil, water and core

E.

9. The biggest layer of the atmosphere is called

A. Strato sphere

C. Mesopause

B. Proto sphere

D. mesosphere

10. which one of these is not a source of Geographical information

A. Lessons

C. Field work

B. Magazines

D. Hardware

SECTION B:

11 (a) Define the following terms

(i) Climate.....
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(ii) Weather.
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(iii) Population density.
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12. a) Name the countries that make up North America

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b) Mention five neighboring countries of North America

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c) List the physical divisions of North America

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13 a) Mention the five Great Lakes found in North America

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b) Give the major types of climate in North America

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c) Explain the factors influencing the climate of North America

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d) Outline the vegetation types of North America

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SECTION C

1.). Differentiate between pelagic and Demersal fish
 - (ii). Identify any four major fish species caught in British Columbia
 - (b). Mention any three major fishing grounds in British Columbia.
 - (c). Explain the physical and human factors that have favoured fishing in British Columbia
 - (d). (i). Describe the contributions of the fishing industry to the economic development of British Columbia.
 - (ii). State any two fishing methods used in British Columbia.

2. a) Draw a sketch map of New York and on it mark and name
 - i) Rivers: Hudson and Harlem
 - ii) Airports: John F. Kennedy and La Guardia
 - iii) Islands: Staten and Connetquot
 - iv) Atlantic ocean
- b) state the
 - i) The functions of New York city
 - ii) Physical factors that have favoured the growth of New York port
 - iii) Problems facing New York port
 - iv) Solutions to the bottlenecks facing New York City

END