

PRESIDENT'S OFFICE
REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT
UKEREWE DISTRICT COUNCIL



FORM TWO MOCK EXAMINATION

013

GEOGRAPHY

TIME 2:30 HRS

Year 2025

INSTRUCTIONS

1. This paper consists of sections A, B and C with the total of **ten (10)** questions
2. Answer **ALL** questions
3. Section A and C carry **fifteen (15)** marks each and section B carries **seventy (70)** marks
4. All writing must be in **blue** or **black** ink
5. All writing must be written in the space provided
6. Cellular phones, calculators and any unauthorized materials are **not** allowed in assessment room
7. Write your names at the top of every page.

SECTION A (15 Marks)

Answer **ALL** questions in this section

1. For each of the items (i)-(x) choose the correct answer from among the given alternative and write its letter beside the correct number.

I. There is many debate about the shape of the earth, as a form two student, tell us the true shape of the planet earth

- A. Round
- B. Flattened sphere
- C. Flat
- D. Sphere

II. The tourist from South Korea to Tanzania were interested to visit mountains formed by cooling and solidification of the molten materials. Which type of mountains will satisfy their interest?

- A. Residual mountains
- B. Block Mountains
- C. Fold Mountains
- D. Volcanic mountains

III. Jelvin went to Indian Ocean in the morning and found the sea water was far from beach and went back in the evening the same day and found that the water was near to the beach. What do you think was the cause of water variation Jelvin observed?

- A. Deflection of wind and ocean currents
- B. Seasons of the year
- C. Rotation of the Earth
- D. Revolution of the Earth

IV. Jolin was assigned by her geography teacher to calculate area of irregular shape in a topographical map. Which procedure is not proper for her calculations?

- A. Tracing figure required in a given map
- B. Subdividing the traced shape into small squares
- C. Using a formula to find the distance between two points
- D. Calculating the divided area of a regular shape independently

V. Mr. Thadey decided to move to a new farm land after experienced decreases in crops yield. Which farming method is Mr Thadey practising?

- A. Bush fallowing
- B. Crop rotation
- C. Shifting cultivation
- D. Trip method

VI. Cultivation system which mostly done by companies or government by cultivating large area where by single crop is grown

- A. Crop rotation
- B. Intercropping
- C. Shifting cultivation
- D. Monoculture

VII. Jelvin is a form one student at Ubn Secondary School during holiday, he went to Dar es salaam to visit his aunt. While in journey he was surprised to experience uneven change of temperature from warm to cold. What do you think was happening at that moment?

- A. Weather change
- B. Climatic change
- C. Weather forecasting
- D. Seasons of the year

VIII. It is believed that NMB bank is the bank of all Tanzanians since it is available mostly of the places in Tanzania, under which category of human activities the services provided by this bank rely

- A. Primary activity
- B. Secondary activity
- C. Tertiary activity
- D. Quaternary activity

IX. The grid reference X is 126169. What are the Eastings and Northings?

- A. 169 are Northings and 126 are Eastings
- B. 126 are Northings and 169 are Eastings
- C. 621 are Eastings and 961 are Northings
- D. 619 are Eastings and 9612 are Northings

X. What type of rainfall occurs when the warm moist wind from the Indian ocean comes into contact with the cold air mass from the land mass?

- A. Orographic rainfall
- B. Cyclonic rainfall
- C. Convectional rainfall
- D. Frontal rainfall

ANSWER

I	II	III	IV	V	VI	VII	VIII	IX	X

2. Match the items in list A with those in list B by writing the letter of the correct answer in the box provided.

LIST A	LIST B
i. The agricultural activity that involves both crop cultivation and animal keeping in the same farm unit.	A. Arable farming
ii. The agricultural activity that involves keeping of animals (livestock) only.	B. Extensive farming
iii. The agricultural activity that involves the cultivation of crops only.	C. Intensive farming
iv. The farming system that takes place on a large area using advanced methods and technology so as to get more products.	D. Nomadic pastoralism
v. Livestock keeping in which farmers keep on moving from one place to another in searching for pasture and water for their animals.	E. Commercial farming
	F. Subsistence farming
	G. Mixed farming
	H. Pastoral farming

ANSWER

I	II	III	IV	V

SECTION B (70 Marks)

Answer **ALL** questions in this section.

3. The students were watching a video program showing people in a certain geographical area who cultivate a piece of land by using crude tools.

(a) Outline four (4) characteristics of such type of agriculture.

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

(b) List down three (3) advantages of such type of agriculture

- (i) _____
- (ii) _____
- (iii) _____

(c) Name three (3) disadvantages of such type of agriculture

- (i) _____
- (ii) _____
- (iii) _____

4. Zukhaira, Rahma, Basilisa and Nasra were engaged in the following human activities; Agriculture, lumbering, fishing and manufacturing industries. You as a form two student

(a) Identify the benefits that they are going to get from the above activities

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____
- (v) _____

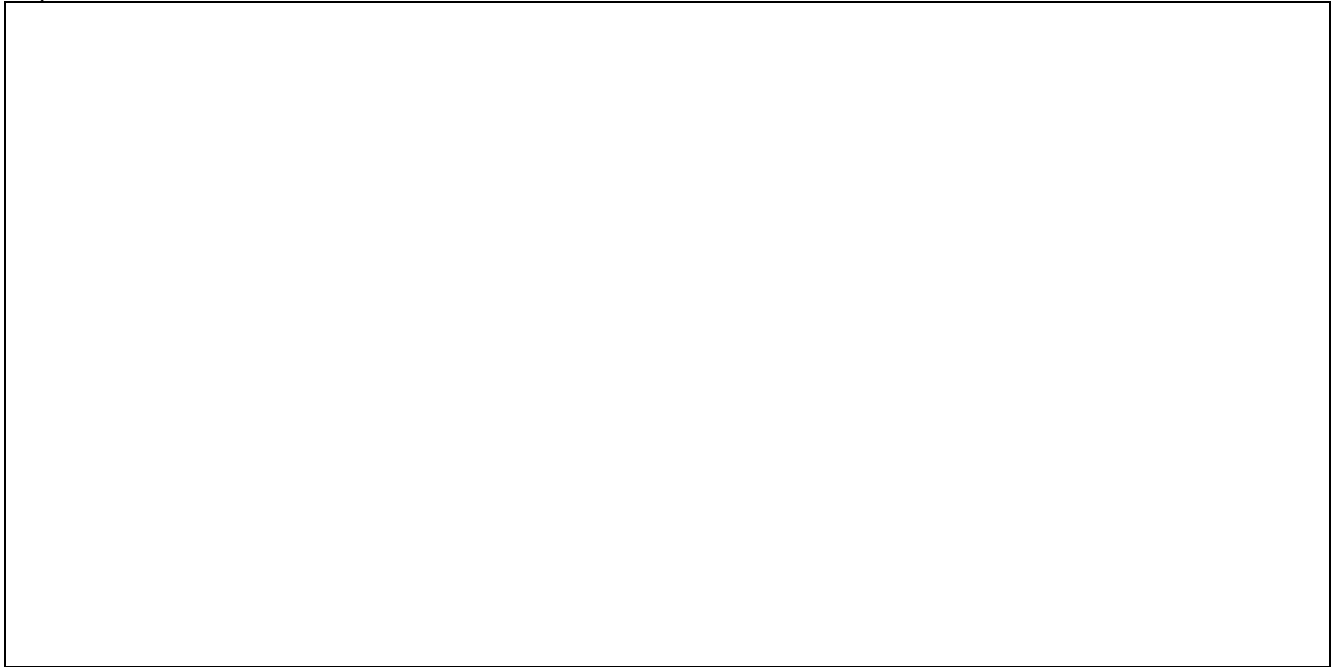
(b) What are the environmental problems caused by the above human activities?

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____
- (v) _____

5. Two students from U.B.N Secondary School were arguing about the oceanic floor. One student argued that the oceanic floor is flat as the table while another argued that it is not that

a) Give the meaning of the oceanic floor

b) Draw and name the features found in oceanic floor



c) Give the difference between deep sea plain and oceanic trench

6. The form one student debates on the ability to be allowed by the head master to drop Geography subject because they think that it is useless. As a form two student, tell the form one, the benefits of studying Geography.

(i) _____

(ii) _____

(iii) _____

(iv) _____

(v) _____

7. a) Robert and Nelson conduct a dialogue about the shape of the earth, Robert said that **“the shape of the earth is flattened sphere”** , but Nelson argued that **“the shape of the earth is flat”** . With six points justify the Robert's argument

(i) _____

(ii) _____

(iii) _____

(iv) _____

(v) _____

- (v) _____
- b) The earth is the third planet in the solar system which takes $365\frac{1}{4}$ days to complete one revolution around the sun. As a Geography student, identify five results of the movement
- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

8. Study carefully the climatic data given for station X and answer the questions that follow

Month	J	F	M	A	M	J	J	A	S	O	N	D
Temp °C	25.5	25.5	26.1	27.7	27.2	26.7	26.7	26.1	26.7	26.7	26.1	25.6
Rainfall (mm)	246	180	185	198	65	178	170	198	175	201	256	264

- a) Calculate the mean annual temperature
- _____
- _____
- _____
- b) Calculate the annual range of temperature
- _____
- _____
- _____
- c) Calculate the total annual rainfall
- _____
- _____
- _____
- d) Suggest the type of climate for station X
- _____
- e) Mention one example of a place and major economic activity taking place in that station
- (i) Place _____
- (ii) Activity _____

9. In Geography subject, map is so important in our daily life.

- a) Which methods are used to allocate place in the map?
- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

[illegible]

(i) _____

(ii) _____

(iii) _____

Answer question **number ten (10)** from this section.

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