

THE UNITED REPUBLIC OF TANZANIA



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

FORM TWO MOCK ASSESSMENT

013

GEOGRAPHY

TIME: 2:30 Hours

YEAR. 2023

Instructions

1. This paper consists of sections A, B and C with a total of **ten (10)** questions.
2. Answer **all** questions in the space provided.
3. Section A and C carries **fifteen (15)** marks while section B carries **seventy (70)** marks.
4. All writing must be in blue or black ink **except** drawings which must be in pencil
5. All communication devices and any unauthorized materials are **not** allowed in the assessment room
6. Write your **Assessment Number** at the top right corner of every page.

FOR ASSESSOR'S USE ONLY		
QUESTION NUMBER	SCORES	ASSESSOR'S INITIALS
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
TOTAL		
CHECKER'S INITIALS		

Answer **all** questions in this section

1. For each of the items (i)- (x), choose the correct answer from among the given alternatives and write its letter beside the item number in the table provided.
- (i) A scale of the map which is expressed as one centimetre represents two kilometres on the ground is called:-
 A. Linear scale
 B. Representative fraction scale
 C. Statement scale
 D. Small scale
- (ii) The period when the planet is furthest from the sun is called:-
 A. Aphelion
 B. Perigee
 C. Perihelion
 D. Apogee
- (iii) The type of land transport which is suitable for transporting liquid goods such as water and natural gas is known as:
 A. Road transport
 B. Railway transport
 C. Pipe line transport
 D. Animal transport
- (iv) If Morogoro at sea level has a temperature of 30 °C what will be temperature at Mafinga 1500M above the sea level:-
 A. 39 °C
 B. 24 °C
 C. 21 °C
 D. 22 °C
- (v) The largest part of the earth's surface is covered by water which is almost
 A. 20 percent
 B. 21 percent
 C. 30 percent
 D. 45 percent
- (vi) The main source of heat and light in the solar system is :-
 A. Moon.
 B. Planet.
 C. Sun
 D. Stars
- (vii) The following are the evidences which prove the sphericity of the earth's shape except--

 A. Circumnavigation of the earth
 B. Sunrise and sunset.
 C. Solar eclipse
 D. Lunar eclipse
- (viii) Environment lapse rate refers to the decrease of temperature with the increase of height. At what rate does the temperature decrease with the increase of height?
 A. 1.6°C for every 100 metres.
 B. 6 °C for every 100 metres.
 C. 16°C for every 100 metres.
 D. 0.6°C for every 100 metres.
- (ix) The mountains which are formed due to cooling and solidification of lava are called:-
 A. Volcanic mountains
 B. Residual mountains.
 C. Block mountains.
 D. Fold mountains.
- (x) Hassan had a map with lines joining places with same amount of cloud cover. The name of lines on Hassan's map is known as....
 A. Isotherms
 B. Isotherms
 C. Isokinetics
 D. Isobars

I	II	III	IV	V	VI	VII	VIII	IX	X

2. Match the description of human activities in List A with the correct response in list B by writing the letter of the correct response in the table below.

LIST A	LIST B
(i) Quinary activities (ii) Tertiary activities (iii) Secondary activities (iv) Primary activities (v) Human activities	A. Processing of raw materials B. Done by people in order to achieve certain goal C. Provision of services needed by the community D. Highest level of decision making in the society E. Involves provision of intellectual services and information F. Involves provision of intellectual services and information

Answers

LIST A	(i)	(ii)	(iii)	(iv)	(v)
LIST B					

SECTION B (70 Marks)

Answer **all** questions from this section

3. Students of Mtakuja Secondary School were having a tour to visit Matema beach for their studies. They decided to use bus as their means of transport

(a) Analyse the forms of transport mentioned in 3(a) above

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

(b) What are the benefits of Transport for social and economic development?

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

4. Study carefully the Data given for station P and answer the following Questions

Months	J	F	M	A	M	J	J	A	S	O	N	D
Temp(c)	25	25	24.6	24.5	24.2	24	24	24	24	24.4	24.4	24.5
Rain fall(mm)	40.6	68.6	150	230	206	114	64	84	194	150	50.5	100

- (i) Determine the mean annual temperature for station P
.....
.....
.....
.....
- (ii) Calculate the total annual rainfall for station P
.....
.....
.....
- (iii) Suggest the type of climate for station P
.....
- (iv) Show the Months which receive
- (v) Highest rainfall
- (vi) Lowest Rainfall

5. The Regional land Planner wanted to locate the village of Haraka on the World Map by showing the market centre and the roads connecting various streets along the village. As a form two student suggest

- (a) Three methods of calculating the area of market centre
 - (i) _____
 - (ii) _____
 - (iii) _____
- (b) Name three(3) ways he can use to measure the distance of the road
 - (i) _____
 - (ii) _____
 - (iii) _____
- (c) Name four(4) ways which can be used to locate Haraka village on the map
 - (i) _____
 - (ii) _____
 - (iii) _____
 - (iv) _____

6. (a) Mention five(5) importance of tourism
- (i) _____
 - (ii) _____
 - (iii) _____
 - (iv) _____
 - (v) _____

- (b) Outline five(5) challenges facing tourism in Tanzania
- (i) _____
 - (ii) _____
 - (iii) _____
 - (iv) _____
 - (v) _____

7. The form one student at Ibwanga Secondary school debates on the ability to be allowed by the Headmaster to drop Geography subject because they think it is useless. As form two student, tell the form one the benefit of studying Geography

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

8. (a) Most Tanzanians are small scale farmers. Outline five (5) characteristics of small scale agriculture practiced in Tanzania

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

(b) Mention five challenges facing small scale Agriculture in Tanzania

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

9. The industries cannot be established everywhere. List five (5) factors influencing location of Industries

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

