

FORM TWO ROUND TWO SPECIAL ASSESSMENT

GEOGRAPHY

(Ramadan gift)

TIME: 2:30 Hours

March, 2024.

Instructions

1. This paper consists of section A, B and C with total of **ten (10)** questions
2. Answer **all** questions in the space provided
3. Section A carries 15 marks, section B carries Seventy (70) marks and section C carries 15 marks.
4. All answer must be written in the spaces provided
5. All writing must be blue or black pen except drawing which must be in pencil
6. Write your **Assessment's Number** at the top right corner of every page.

FOR EXAMINERS' USE ONLY		
QUESTION NUMBER	SCORE	EXAMINER'S INITIALS
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
TOTAL		
CHECKER'S INITIALS		

SECTION A (15 MARKS)

Answer all questions in this section

1. For each of item i-x choose the correct answer from the given alternative and write its letter in the box provided
 - i) Meru village experience type of rain fall which occurs when the warm moist wind from the ocean is forced to rise up over the mountain .The type of rain fall is called
 - A. Orographic rain fall
 - B. Convection rain fall
 - C. Frontal rain fall
 - D. Cyclonic rain fall
 - ii) Shenduli was told by his teacher that, the earth make one complete rotation every twenty four hours .From which direction does it rotate?
 - A. West
 - B. South
 - C. North
 - D. East
 - iii) Mariam visited his grandmother at Kilimanjaro region during holiday. On her way she was surprised to see many tree had shaded their leaves because of cold winter. Which season of the year was it?
 - A. Spring
 - B. Autumn
 - C. Summer
 - D. Winter
 - iv) Aisha was given a task by form two students to calculate area of irregular shape in topographical map. Which procedure is not is not true about his calculation?
 - A. Tracing the figure required from a given map
 - B. Sub dividing the traced shape into small square
 - C. Using formula to calculate distance between two points
 - D. Calculate the divided area of irregular independent
 - v) Salma told by her grandmother that they can turn their degraded land into a useful agriculture land. Identify the suitable technique that Salmas grandmother would use to improve the land
 - A. Afforestation and draining
 - B. Drainage and overgrazing
 - C. Afforestation and overgrazing
 - D. Overgrazing and planting cover plant
 - vi) Maasai from Oldonyolengai move with their cattle from one grazing ground to another especially low land in winter and high land in summer. The type of farming system is called
 - A. Transhumance
 - B. Nomadism
 - C. Sedentary
 - D. Shifting cultivation

- vii) Kilimahewa villagers conduct type of human activities which interact directly with naturally environment to obtain their essential needs .The activities is called
- Primary activities
 - Secondary activities
 - Tertiary activities
 - Social economic activities
- viii) Societies of Morogoro involve more in trade than in livestock keeping as it is used to be in nineteen century. The statement belong to which type of geography
- Physical geography
 - Practical geography
 - Human economic geography
 - Social economic geography
- ix) People of Mbozi songwe observed the small solid object from outer space ,there are seen as bright light crossing the sky at night at high speed .The object is called
- Earth
 - Meteors
 - Asteroids
 - Sun
- x) Form one students of Mikindani secondary school, said that there is imaginary line on the earth surface that divide the earth into two hemisphere, Northern hemisphere and Northern hemisphere. The imaginary line s called
- Equator
 - Meridian
 - Great circle
 - Standard time

i.	ii.	iii.	iv.	v.	vi.	vii.	viii.	ix.	x.

2. Match the description of agriculture terms in list A with agricultural term in list B writing the corresponding response beside the item number

LIST A		LIST B
I.	Agricultural system that involve the production for sale	A. Arable faming
II.	Agriculture system that take place on small area and using advanced technology so as to get hi production	B. Extensive farming
III.	Farming technique that involve keeping animal in one field .Cattle are fed without any where	C. Horticulture
IV.	Act of growing a single type of crops in a certain piece of land for several period of time.	D. Crop rotation
V.	Farming system which involve growing fruits and vegetable	E. Monoculture
		F. Zero grazing
		G. Commercial faming
		H. transhumance

SECTION B (70 MARKS)
Answer all question in this section

3. In Tanzania there two types of project one is HADO Of Dodoma and the other one is HASHI of Shinyanga

a) What are the aim of those project five points

- i)
- ii)
- iii)
- iv)
- v)

b) Describe five ways of conserving water resources in our country

- i)
- ii)
- iii)
- iv)
- v)

4. In Tanzania most of people depend on agriculture as a source of income.by using five points describe five challenges facing that economic activities

- i)
- ii)
- iii)
- iv)
- v)

5. Carefully study climatic data given for station X and answer the question that follows

Month	J	F	M	A	M	J	J	A	S	O	N	D
temperat ure	20. 0	22. 5	25. 5	28. 0	32. 0	35. 0	38. 0	38. 5	36. 0	31. 0	26. 5	22. 0
Rain fall(mm)	5	3	5	8	10	2	1	2	5	8	4	3

- a) Calculate mean annual temperature

.....

- b) Calculate annual range temperature

.....

- c) Calculate the total rain fall

.....

- d) What is the climatic region of station x

.....

- e) Mention two crops which can be grown in station x

.....

6. Explain why people from rural areas need solar energy. Give five points (5)

i)

ii)

iii)

iv)

7. Aisha and Ndugai are students of Gezaulole secondary school, during the holiday they travel to morogoro town as a home place .On their way they mate with extensive land covered by trees of different species and other form of undergrowth.

a) What the name of area the students observed

.....
.....
.....

b) Describe four resources which can be obtained from the area named in (a) above

.....
.....
.....

8. African continent is not regular in shape and elevation. The height above the sea level and slope of steepness of the land give the rise to different continental relief features As form two students describe those features (five 5 poinst)

i)
.....
.....

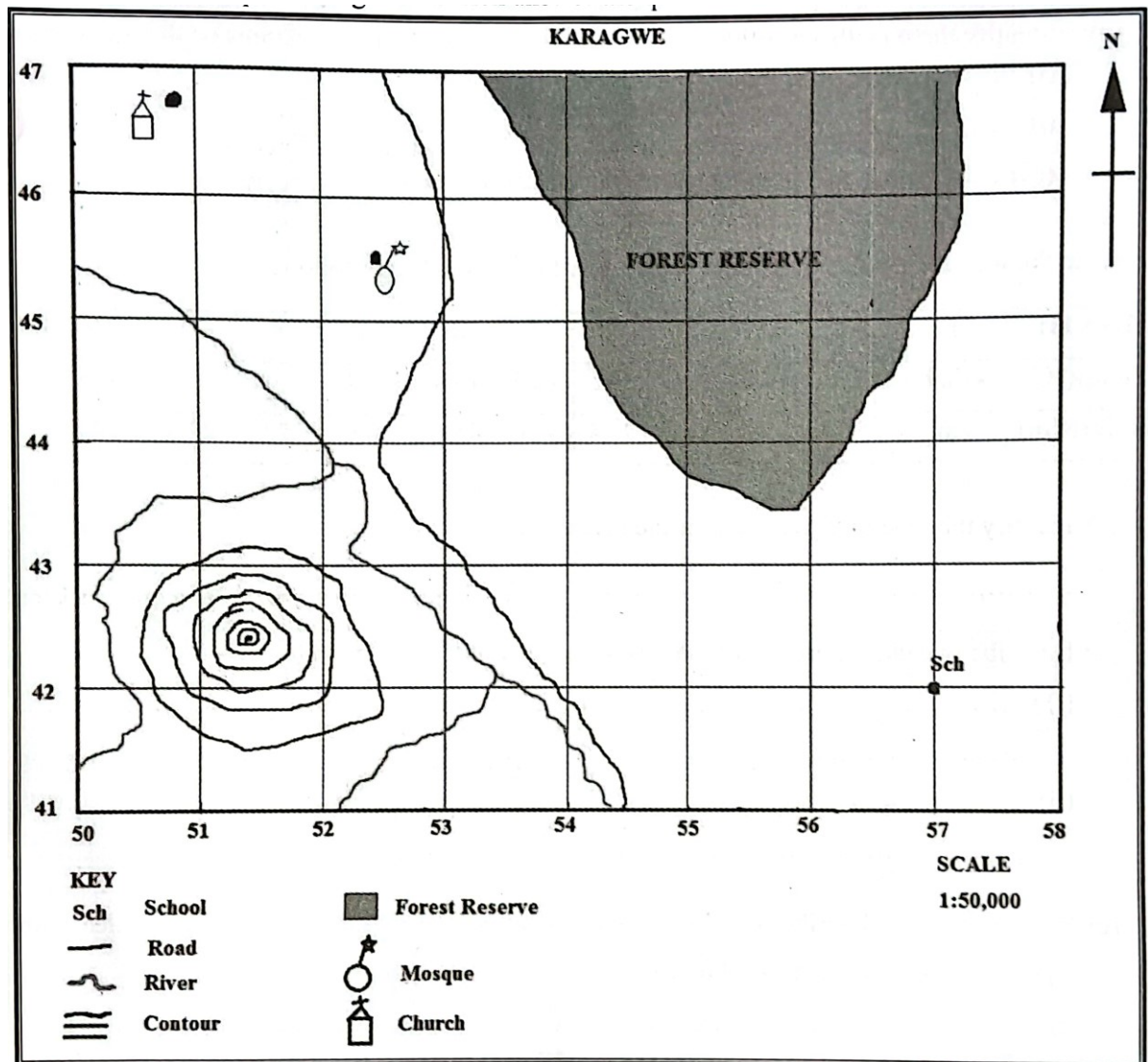
ii)
.....
.....

iii)
.....
.....

iv)
.....
.....

v)
.....
.....

9. Study the sketch map of karagwe and then answer the question that follow.



- Identify method which can be used to locate position of the features on the sketch map
- Using the grid reference, locate the position of the following features
 - A school
 - A mosque.....
 - A church
- Name four essential of the map tha has been used to grow that sketch map
 -
 -
 -
 -

SECTION C 15 MARKS

Answer question ten

10. Milano villagers established a River Basin Development Project along the Milano River which passes near the village. By using six points (6) explain social economic importance's of the project

[illegible]

[illegible]