THE UNITED REPUBLIC OF TANZANIA NATIONAL EXAMINATIONS COUNCIL OF TANZANIA FORM TWO NATIONAL ASSESSMENT

013

GEOGRAPHY

Time: 2:30 Hours

Year: 2024

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.
- Section A and C carries fifteen (15) marks each and section B carry seventy (70)
 marks.
- All writing must be in blue or black ink, except drawings which must be in pencil.
- Communication devices and any unauthorised materials are not allowed in the assessment room.
- Write your Assessment Number at the top right corner of every page.

FOR AS	SSESSOR'S U	ISE ONLY
QUESTION NUMBER	SCORE	ASSESSOR'S INITIALS
1		
2		
3		
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5		
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7		
8		
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10		
TOTAL		
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Student's Assessment Number	Student's	Assessment	Number
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SECTION A (15 Marks)
Answer all questions in this section.

(i)	Wh	at happens when the earth cast	ite chade	ow on the moon surface?
	A	Day and Night		Solar eclipse
	C	Lunar eclipse		Eclipse
2100				
(ii)	Ap	process of moving with livestoo	k from t	the high land during the summer to the lo
	Talle	d during the winter season is kn	own as	
	A	semi-nomadism.	В	transhumance.
	C	shifting cultivation.	D	nomadism.
(iii)	Agi	riculture officer at Mtologie ::		
	land	d. What is the possible outcome	lage adv	vised farmers to reclaim their upproductions
	A	Land degradation	m me a	irea!
	C	Soil erosion	В	Decrease in production
(iv)			D	maramae in production
	Equand	low pressure. Which global pr	eccure b	n latitudes 10 ⁰ North and 10 ⁰ South of the
(v)	and A C Wh A	low pressure. Which global pr Equatorial low pressure belt Subpolar low pressure belt ich type of transport is not affe Land transport Air transport	B S D I Sected by 1 B D	elt atmospheric circulation system of his elt belongs to that area? Subtropical high pressure belt Polar high pressure belt physical barriers? Road transport Pipeline transport
	and A C Wh A	low pressure. Which global pr Equatorial low pressure belt Subpolar low pressure belt ich type of transport is not affe Land transport Air transport	B S D I Sected by 1 B D	elt atmospheric circulation system of his elt belongs to that area? Subtropical high pressure belt Polar high pressure belt physical barriers? Road transport Pipeline transport
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(v) (vi)	and A C Wh A C Ider A B C D	low pressure. Which global pr Equatorial low pressure belt Subpolar low pressure belt ich type of transport is not affe Land transport Air transport ntify the correct arrangement of Mercury, Venus, Mars and Ea Venus, Mercury, Mars and Ea Mercury, Venus, Earth and M Mars, Mercury, Venus and Ea	essure be B S D I ected by B D of the plan arth earth earth arth	elt belongs to that area? Subtropical high pressure belt Polar high pressure belt physical barriers? Road transport Pipeline transport nets:
(v) (vi)	and A C Wh A C Ider A B C D	low pressure. Which global prequatorial low pressure belt Subpolar low pressure belt subpolar low pressure belt ich type of transport is not affed Land transport. Air transport Air transport arrangement of Mercury, Venus, Mars and East Venus, Mercury, Mars and East Mercury, Venus, Earth and Mercury, Venus, Earth and Mercury, Venus and East Mercury, Mercur	essure be B S D I Sected by I B D I Sected by I	elt belongs to that area? Subtropical high pressure belt Polar high pressure belt physical barriers? Road transport Pipeline transport nets:
(v) (vi)	and A C Wh A C Ider A B C D	low pressure. Which global pr Equatorial low pressure belt Subpolar low pressure belt ich type of transport is not affe Land transport Air transport ntify the correct arrangement of Mercury, Venus, Mars and Ea Venus, Mercury, Mars and Ea Mercury, Venus, Earth and M Mars, Mercury, Venus and Ea	essure be B S D I Sected by B D S D S S D S S D S S D S S D S S S S	elt belongs to that area? Subtropical high pressure belt Polar high pressure belt physical barriers? Road transport Pipeline transport nets:

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	A One B One C Two D One	which one is its concentimeter representation tentimeters representation centimeters representation tentimeters representation tentimeter representa	pographical marrect statement into one kilomet its two centimetents half kiloments half kiloments half kiloments half kiloments half kiloments	ap wit scale? er ter eter ter	n representat	ive fraction so	and the
	A Chem C Bever	students visited Configuration in structure	B D	Metall Textile	urgical indus e industry	try	
Match	What met A Place C Surfa	ce mining ription of the evidence item in List	hey prefer? B D	Under In-situ	ground minir mining	ng al in List A	with the
		List A	*			List B	
(i) (ii)	first bef	g, smoke and ching fore the whole boating to the same				clipse curved horizo navigation of	
(iii)	Taken b	the world. by satellite from the is curved.	ne air showing	g that		sibility ng position of and sunset	polar star
(iv)	A place meet an	where the sky and d look circular from	I the land appo m a high altitu	ear to	G Aerial	photographs	
(v)		ole world will have time if the earth		ght at			
nswei	r						
Lis	st A	(i)	(ii)		(iii)	(iv)	(v)
Tie	et B						

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SECTION B (70 Marks)

Answer all questions in this section.

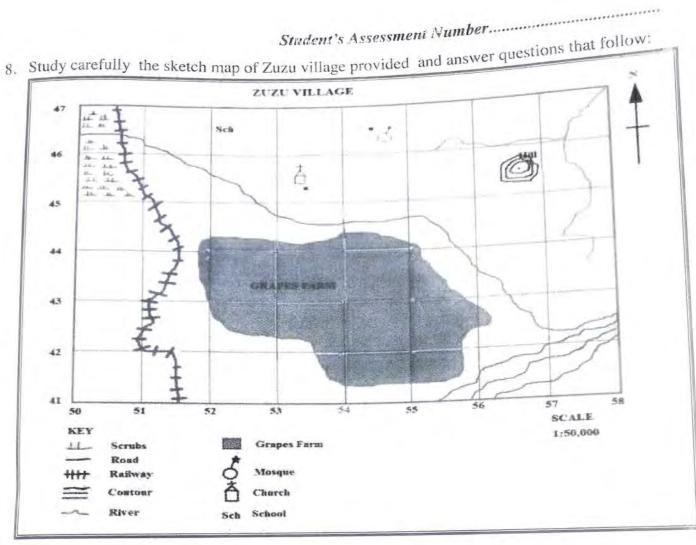
3. Mr. St	ocks is a citizen of Netherland engaging in keeping a large number of livestock in an ive area by using advanced technology.
(a) Ide	ntify the scale of production of the livestock keeping practiced by Mr. Stocks.
(b) Nai	ne two possible products that are obtained from his livestock.
(i).	
(ii).	
(c) Des	cribe four characteristics of the type of livestock keeping practiced by Mr. Stocks.
(i)	
(ii)	
(iii)	
(iv)	
(a) Wha	at do you understand by the term continent?
4.000	

N 1000	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
(b) Men	tion seven continents of the world.
(i)	
(ii)	
(iii)	***************************************
(iv)	***************************************
(v)	
(vi)	***************************************
(vii)	
1 111)	Find this and other free resources at:

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1373+14	the aid of a diagram briefly describe how fold and block mountains are formed.	
(a)	Fold mountain	
		****
		****
	1 St. C. F. H.M.	
	A Diagram for Fold Mountain	1
the same		

	Student's Assessment Number
(b)	Block mountain
	***************************************
	s
	A Diagram for Block Mountain
	2 210ck Mountain
- 1	
-	
V	What do you understand by the term tourist attraction?
	-y mo term tourist accused.
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	***************************************
6.4	***************************************

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		Assessment Ivante	
		Student S 7200	1/2
	Outline three historical sites fou	end in Tanzania.	-
(b)	Outline three historical sites fou	Ind in the	
(11)			
	(i)		
	117		
	(ii)	(*************************************	********
	(iii)		
(c)	Identify three negative impacts of	f tourism.	
10	identity inter me		
10	(i),	***************************************	
^	(1)		
		**********	
(	ii)		
		***************************************	
(i	ii)		
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(a)

Using a tracing method, calculate the area covered by Grapes farm in Km ² .
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	Den and the second seco	
	Calculate the length of the railway from grid reference 506476 to 515415 in Km.	
(b)	Calculate the length of the railway from grid reference.	
		i
		1
(c)	Convert the given fractional map scale into statement scale.	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

C of	Name the major climatic
9, (a)	Name the major climatic regions in Africa.
	The state of the s
	(ii)
	(iii)
	(iv)
. CX	Which to a con-
(b)	Which type of climate dominates a large part of Africa?
(c)	Mention three human activities which are influenced by the type of climate identified in (b).
	(i)
	(ii)
	(iii)
	SECTION C (15 Marks)
	Answer questions ten (10).
0. Analy	yse five ways of improving large scale agriculture in Tanzania.
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