EMIHEN GEOGRAPHY RESOURCES

End Of Year Examinations 2022 S.1- Geography

Duration: 2 1/4 Hours

INSTRUCTIONS:

- Answer all questions in this paper.
- All answers must be written in the spaces provided in the question paper.
- All working must be clearly shown.
- Points must be clearly explained and avoid listing / phrases.

Question 1:

Study the scenario and support information below and attempt all tasks below.

Suppose you have been given a chance to go for a fieldwork trip around East Africa for 3 days and make a report to your Geography club. On your journey you observe that the East African landscape is not uniform. It is made up of varying relief features like mountains, valleys, basins, and plateau as illustrated in the picture below:



You then conclude that there are five major relief regions making up East Africa. In each of these regions people are involved in different economic activities because of the difference in climatic conditions.

Tasks:

- Using the knowledge from your trip, Draw a sketch map of East Africa to indicate;
 - The three countries that make up the East African region,
 - ii) The major relief regions that you observed,
 - Major water bodies: Lake Victoria and Indian Ocean.

(11 marks)

b) (Jutline three economic activities carried out by the people living in an	ny three relie
r	egions that you observed from your trip.	(9 marks
Reli	ef region 1:	
1	* *************************************	

2		

3	• ••••••••	

Relia	ef region 2:	************
1		

2		
	***************************************	******
3.		
Relie	f region 3:	
1.	***************************************	

2.		

3.	***************************************	

a) Draw a two column table and classify the natural and human features shown in the

	photograph above. (06 mark	
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•••	***************************************	
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b).	Explain how the human features are related to natural features in the area. (03 marks)
1.	***************************************	
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2.		
3.		

e). Giving evidences from the photograph, identify the problems which are likely to be faced by the people living in the area shown in the photograph. (03 marks)
1

2
3
d) Read the poem below and use it to do the tasks that follow;
MR. BIN
To keep the environment clean, please use me.
I am dustbin.
Do not spread litter here and there.
I am easily found everywhere. I have a lid on my head that stops foul smell from spreading.
I protect you all from disease so that you may live in ease
I take in all your filth to keep your surroundings sparklingly clean. Clean environment is a collective duty, yours and mine.
i) What do you think the writer was trying to communicate to the public? (02 marks)

ii) How does the information in the poem help you in your everyday life? (06 marks)
$1. \hspace{0.1in} \dots \dots$
2
3

Question 3:

Three learners of S.1 were instructed to carry out an experiment in the geography class. The equipment they were to use included a soccer ball and a torch. The class door and windows were closed to ensure darkness in the room.

Instructions;

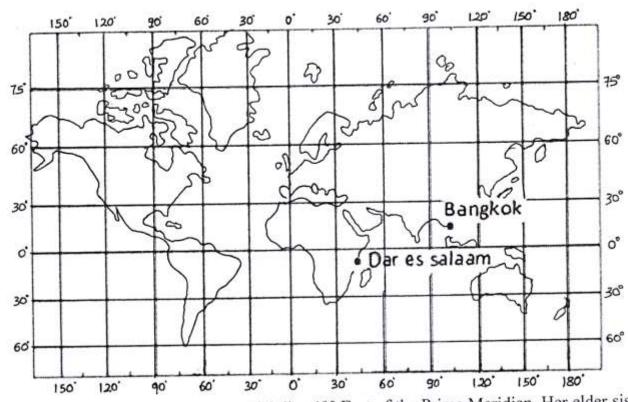
- a) One learner was told to hold the ball at an angle while the other held a torch at a distance directing light towards the ball. The light from the torch was directed towards the center of the ball.
- b) The third learner was told to slowly rotate the ball and observe what happens in terms of light and darkness on the ball.

Tasks:

i)	In real life, what do the following represent;	(05 marks)		
	a) The torch			
	b) The soccer ball			
	c) The part of the ball that is lit			
	d) The part of the ball that is not lit			
	e) The entire experiment			
ii)	Why does the sun rise from the East and sets in the West?	(02 marks)		
	***************************************	***************************************		
iii)	Draw a well labeled diagram to illustrate the experiment in real life.(05 marks)			

	***************************************	******		

iv) Study Figure 1 showing the location of Bangkok and Dar es Salaam using latitude and longitude and answer the question that follows.



Gowa lives in Dar-es-Salaam City which lies 40° East of the Prime Meridian. Her elder sister lives in Bangkok City which lies 100° East of the Prime Meridian. Gowa usually communicates with her sister very early in the morning before going to school.

(a) in Ba	If Gowa makes a phone call at 7:00 am (GMT), determinant ankgok will receive the call.	(02 marks)
	mingor will receive the cam-	
(b) peop	Explain the ways in which the rotation of the earth influence in your community.	uences the ways of life of the (06 marks)
2		
3		

Question 4: Study the table below showing Uganda's fish exports as a percentage of total exports from 1991 – 2012, and use it to answer the questions that follow;

Year	Volume (tonnes)	Percentage of total exports
1991	4,751	2.9
1995	12,971	3.9
2000	15,876	7.7
2005	36,600	17.6
2010	16,697	7.0
2012	20,562	8.9

(a) Draw a pie chart to represent the percentage of total fish exports in Uganda from 1991 to 20 (08 marks)	12.
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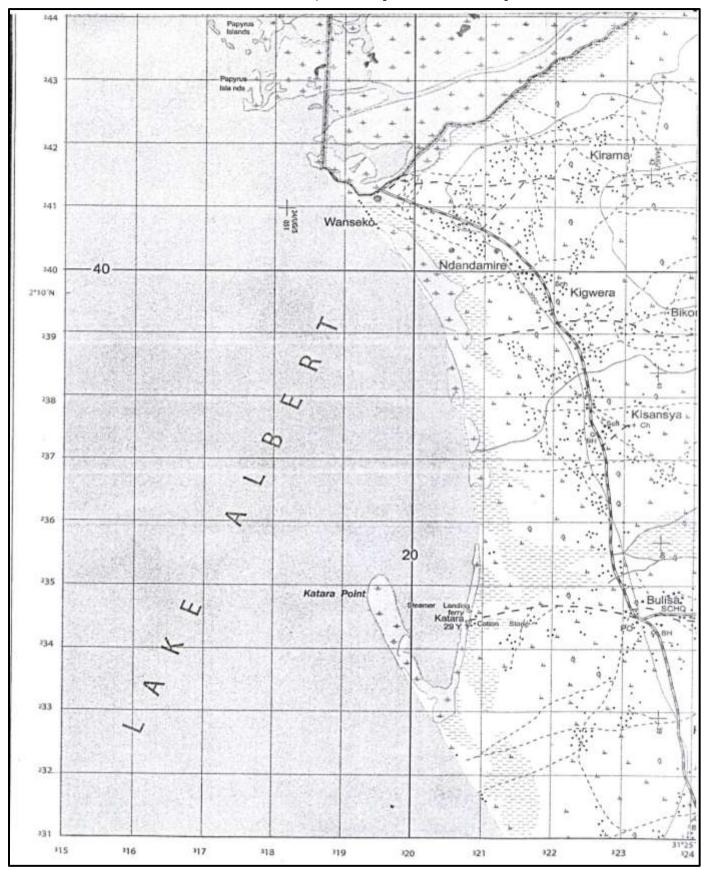
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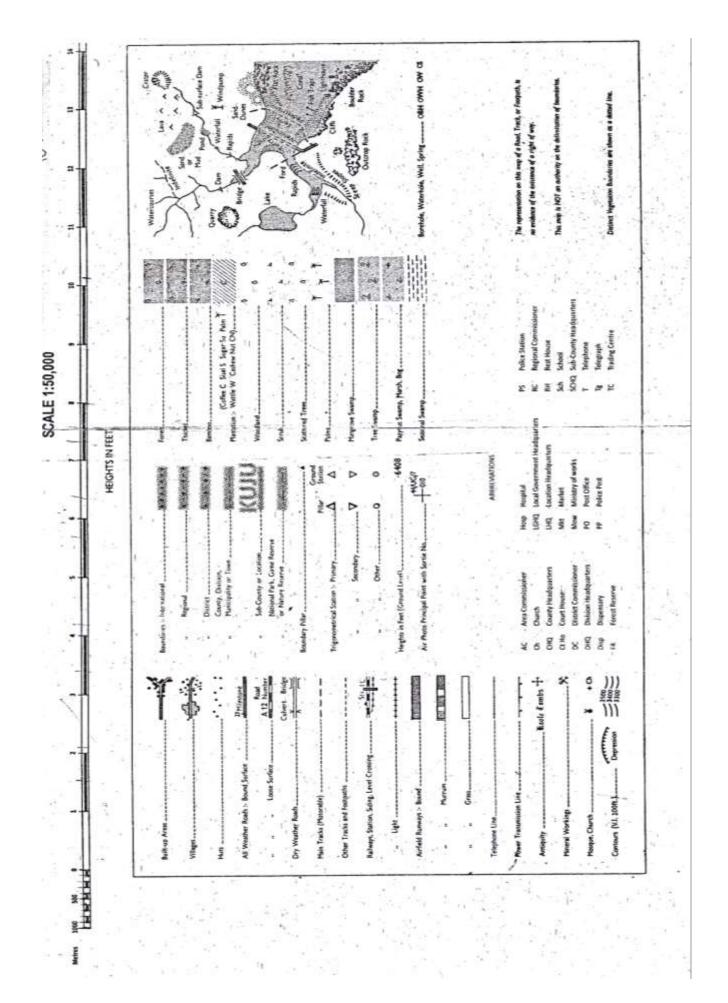
(b) I	dentify the year with the;		(02 marks)
	i)	Highest percentage of fish exports		
		Lowest percentage of fish exports		
(c)	In	your own opinion, how has the	Ugandan government b	penefitted from fish production?
(0:	5 m	arks)		
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2.	•••	***************************************		
	•••			
3.				
	•••			
4.		***************************************	********	***************************************
5.	***			
(d)	1	Name any three fish species caught i	n East Africa.	
	1.	***************************************		
	2.			
	3.	***************************************		

QUESTION 5: You are provided the Map Extract of Part of BULISA (UGANDA) study it and answer question below.

EAST AFRICA 1:50,000 (UGANDA) BULISA.





Que	estion 5:	Map work: Study the 1:50,000 (Bulisa) map and do the	e tasks;
a)	State th	e grid reference of;	(02 marks)
	1. Chu	rch at Kisansya	
	2. Roa	d junction at Bulisa	
b)	Identify	the features found at the following Grid References;	(02 marks)
	1. 23	5329	
	2. 22	1398	
c)	Calcula	te the area occupied by Lake Albert (excluding swamps).	(03 marks)

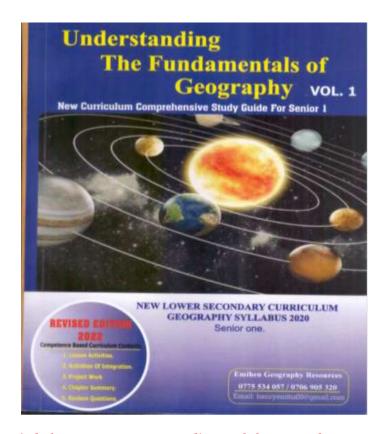
d)	Assumi	ng you were to travel from Bulisa road junction to Wanseko l	anding site (Grid
Re	eference 19	5413) using air transport;	
i)	Determi	ne the distance (in Kilometres) your journey would cover.	(02 marks)
•••			

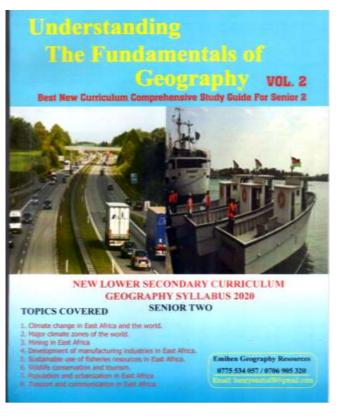
ii)	Estimate	the total amount of money spent on transport to and fro, if the	e airline transporter
cha	arges Shs.2	20,000= for a one way journey. (Show your working).	(02 marks)

***	•••••		
e)	Identify	the major physical feature you would view if you travelled to	o the area shown on the
ma	p extract.		(01 mark)
Ph	ysical feat	ure viewed	
i)	Explain th	e importances of the physical feature identified above to the	neonle living in the area
sho	own on the	map extract.	(04 marks
1.	••••••		
2.	••••••	***************************************	
	•••••		
3.			******************************
4.			

ii) ex	What problems are caused by the presence of the physical feature in the area shown on the map tract. (04 marks)
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End





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