NAME:	CLASS:		
DATE:	SIGNATURE:		

S.3 GEOGRAPHY OF EAST AFRICA 273/1 TIME: 1 HOUR 15 MINUTES

INSTRUCTIONS:

- Attempt all questions.
- Indicate answers for objective type of questions in the table provided below.

TABLE FOR ANSWERS

1.	11.	21.	31.	41.	
2.	12.	22.	32.	42.	
3.	13.	23.	33.	43.	
4.	14.	24.	34.	44.	
5.	15.	25.	35.	45.	
6.	16.	26.	36.	46.	
7.	17.	27.	37.	47.	
8.	18.	28.	38.	48.	
9.	19.	29.	39.	49.	
10.	20.	30.	40.	50.	

- 1. Which of the following is the most resistant rock found in Uganda?
 - A. Quartzite B. Granite C. Phyllites D. Lava
- 2. Mt. Muhavura is a composite volcano because
 - A. it has many cones/peaks
 - B. forms a cone of shape
 - C. has layers of lava and ash
 - D. compound of different rocks
- 3. The most important factor affecting temperature in East Africa is
 - A. latitude B. altitude C. cloudiness D. distance from sea
- 4. Kigezi highlands experience soil erosion mainly because of

A. land fragmentation B. cultivating steep slopes C. draining wetlands D. torrential rainfall			
Coral reefs in East Africa grow			
A. in temperatures below 10°C B. near river mouths C. in very deep waters D. salty water			
The transport sector in North-Eastern Kenya is poorly developed because the area is			
A. hilly and ruggedB. tsetse fly infestedC. under-populationD. unproductive			
The most common method of fish preservation used on Lake Kyoga landing sites is			
A. salting B. sub-drying C. freezing D. smoking			
Population distribution in East Africa is mostly influenced by			
A. soils B. relief C. climate D. vegetation			
Which of the following mountains has a glacier?			
A. Meru B. Usambara C. Aberdares D. Rwenzori			
Which of the following lakes in East Africa were formed due to crystal down warping?			
A. Victoria and KyogaB. Tanganyika and MalawiC. Turkana and MagadiD. Bunyonyi and Mutanda			

11. The Miombo woodlands are sparsely populated mainly because of

A. remoteness

B. poor soils

5.

6.

7.

8.

9.

10.

C. tsetse flies

D. thick vegetation

12. The instrument used to measure wind speed at a weather station is called

	A. Barometer C. Wind vane	B. Anemometer D. Hygrometer
13.	A volcanic plug is formed	when
	A. molten lava solidifies inB. lava spreads over an aC. a secondary cone is erD. a batholith is exposed	ırea
14.	Soil catena is the	
	A. soil arrangement of soiB. vertical arrangement ofC. way soils on hills are useD. sequence of soils down	of soils ed
15. Which of these activities has led to extensive deforestation in East		
	A. AgricultureC. Bush burning	B. LumberingD. Mining and quarrying
16.	The most important factor Uganda is	for the development of the tourist industry in
	A. beautiful scenery C. wildlife	B. historical sitesD. pleasant climate
17.	Which of the following ma East Africa?	jor relief features occupies the largest area of
	A. The rift valleyB. The central and lake pC. The highland areaD. The coastal plain	lateau
18.	The highlands of East Afric because of	a face great danger of soil erosion mainly
	A. steep slopesC. high rainfall	B. population pressureD. poor farming methods
19.	The instrument used to measure the rainfall amount at a weather stati	
20.	the A. Barometer C. Rain gauge Nomadic Pastoralists are p	B. Hygrometer D. Anemometer Deople who

	A. practice mixed farming in dry areasB. move their cattle from place to placeC. graze their animals in dry areaD. own large herds of cattle		
21.	Which of the following rocks is a result of metamorphism?		
	A. Slate B. Obsidian C. Chalk D. Clay		
22.	Igneous rocks are formed as a result of		
	 A. intense heat and pressure within the earth's crust B. gradual depositions of alluvial material C. gradual crystallization of rocks D. deposition of volcanic material 		
23.	Lines drawn on the map through places of the same atmospheric pressure are called		
	A. Isotherms B. Isobars C. Isohyets D. Grids		
24.	Nandi escarpment in Western Kenya was formed due to		
	A. volcanic eruption B. Faulting C. erosion of steep hills D. Down warping		
25.	Farmers practice crop rotation in order to		
	A. maintain soil fertilityB. control leaching of soilsC. prevent soil erosionD. discourage weed multiplication		
26.	The most serious problem facing the people of Kabale District is		
	A. land fragmentation C. soil erosion B. population pressure D. hill terracing		
27.	Which one of the following processes was responsible for the formation of Lake Katwe?		
	A. Vulcanicity B. Folding C. Warping D. Glaciation		
28.	Which of the following mountains is not a block mountain?		
29.	A. Longonot B. Rwenzori C. Usambara D. Uluguru Which one of the following groups of landforms are found along the coast of East Africa?		

	B. Horsts, lagoons, calderasC. Caves, lagoons, calderaD. Stacks, caves, lagoons		
30.	Mt. Kilimanjaro is an example of		
	A. volcanic plug C. a block mountain	B. an exposed batholithD. a composite volcano	
31.	An example of an extractive industry in East Africa is		
	A. flour milling C. steel rolling	B. sugar-cane refining D. copper mining	
32.	2. The formation of coral reefs at the coast of East Africa is a res		
	A. volcanic activityB. deposition of the skeletons ofC. deposition of inorganic materD. erosion of the costal land, exp	ials from the land	
33.	The following pairs are volcanic mountains except		
	A. Kenya, Longonot C. Rwenzori, Usambara	B. Napak, Moroto D. Kilimanjaro, Mufumbiro	
34.	The first process in soil formation is		
	A. weathering C. deposition	B. leaching D. decomposition	
35.	. The East African highlands were formed as a result of		
	A. folding, faulting and volcanicB. tilting and warpingC. soil erosion and warpingD. folding, soil erosion and warping		
36.	6. Which of the following is a primary industry?		
	A. Copper miningC. Copper smelting	B. Nyanza Textile IndustryD. Tea processing and packing	
37.	Mountains in East Africa with a he	eight of over 4500 meters are mainly	

A. Cliffs, stacks, cone lets

	A. Volcanic B. Fo	ld C. Block	D. Inselbergs
38.	Which of the following volcanic mountains has a caldera?		
	A. Elgon B. Mer	u C. Kenya	D. Ngorongoro
39.	A wide open drown	ed river valley is co	alled
	A. a delta B. a fic	ord C. a ria	D. an estuary
40.	Anticlines and Syncli	nes are results of	
	A. Volcanicity	B. Earthquake	C. Faulting D. Folding
41.	1. The term out growers refers to farmers who grow		
	A. the crop outsideB. both subsistenceC. crops on small plD. only cash crops	and cash crops	
42.	. Which shores of Lake Victoria receives the heaviest rainfall?		
	A. South eastern C. North-eastern		outh-western Iorth-western
43.	The coral limestone along the East African coast is an example of		can coast is an example of
	A. igneous rocks C. metamorphic roc		edimentary rocks olutonic rocks
44.	Which of the following East African countries has the best developed transport network?		untries has the best developed
	A. Uganda B. Ken	ya C. Tanzani	a D. Zanzibar
45. What is meant by the situation of a town?			vn\$
		e town in relation hich that town sta	
46.	The lines drawn on a pressure are called A. Isohyets B. Milik		aces with the same atmospheric D. Isotherms
47.	By area, Uganda is a		D. IJOHIGHIIJ

- A. 500,000km² B. 243,000km² C. 342,000km² D. 360,000km²
- 48. The following countries share boarders with the East African countries except
 - A. Zaire B. Zimbabwe C. Rwanda D. Zambia
- 49. Most of the lakes in East Africa were formed due to
 - A. faulting B. volcanicity C. crustal warping D. folding
- 50. The following volcanoes are still active in East Africa
 - A. Oldoinyo Lengai, Meru, Teleki, Likaiyu
 - B. Oldoinyo Lengai, Meru, Likaiyu, Teleki
 - C. Oldoinyo Lengai, Muhavura, Kenya, Kilimanjaro
 - D. Oldoinyo Lengai, Moroto, Rwenzori, Meru

END