FORM 1 TERM 3 2020 GEOGRAPHY

INSTRUCTION

Answer all questions in the spaces left.

1.	List five activities carried out in the human environment.
	(5 marks)
2.	Name the area of physical geography that deals
	with: (5 marks)
(a)	study of the origin, structure and composition of the earth.
(b)	the study of internal and external land forming processes and landforms.
(c)	the study of climate and weather.
(d)	the study of soils.
(e)	the study of water bodies.

3.	Explain the relationship between Geography and the following subjects.
	(6 marks)
(a)	History
(b)	Biology
(c)	Agriculture
4.	Name the three planets that do not have satellites.
	(3 marks)
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5.	State four proofs that show that the earth is spherical. (4
	marks)
6.	Mention three effects of rotation of the earth. (3 marks)

7.	At town X 40°E time is 2pm what is the time at B 40°E? marks)	(3
8.	Give two reasons why the interior of earth is very hot. (2 marks)	
9.	State four importance of atmosphere. (4 marks)	
10	. Name the dates which are called: (a) Equinoxes marks) (2)	

	(b) Summer Solstice	(1
	mark)	
	(c) Winter Solstice	
	(1 mark)	
11.	. State four characteristics of	
	planets. (4 marks)	
12.	. Give three factors considered when sitting a weather station.	(3
	marks)	
13	3. Name the four theories that explain the origin of the solar system.	(4
	marks)	`
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14. Below are instruments for measuring elements off weather. Name each and give its purpose.

marks)



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Name:	
 Purpose:	•
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Instrument B Name:	
 Purpose:	
W 8	

Instrument C

Name:	
Purpose:	
Instrument D	
Name:	
Purpose:	
20 0 30 20 °C °F	
Instrument E	
Name:	
	
Purpose:	
15. Explain five importance of studying Geography in Kenyan schools. (1 marks)	0
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16.	Define any five elements of weather. (10
	marks)