

MINISTEY OF EDUCATION, SCIENCE AND TECHNOLOGY

THEMI HILL PRE AND PRIMARY SCHOOL

HOLIDAY PACKAGE APRIL - 2020

GEOGRAPHY GRD VI

NAME: _____ **STREAM** _____ **DATE:** _____

1. What do we call the day to day atmospheric condition of a place?
 - a. Wind
 - b. Climate
 - c. Weather
 - d. Rainfall
 - e. Climatic condition
2. Which is the basic unit in measuring wind?
 - a. Km/ h
 - b. Km/cm³
 - c. m/cm³
 - d. km²/ h
 - e. m²/h
3. The following are indicators of wind except:
 - a. Swaying of trees
 - b. Motion of dusts
 - c. Movement of clouds
 - d. Flow of water from its source
 - e. Moving of socks
4. What do we call the production that involves catching and selling fish?
 - a. Pastoralists
 - b. Fishing
 - c. Fishermen
 - d. Farmers
 - e. Fishers
5. What is the name of crops grown for the purpose of food?
 - a. Cereal crops
 - b. Cash crops
 - c. Food
 - d. Food crops
 - e. Cereal cash crops
6. What do we call the increase of temperature on the earth's atmosphere?
 - a. Ozone layer
 - b. Climatic change
 - c. Global warming
 - d. Charcoal burning
 - e. Temperature
7. Which one among the following activities is not harmful to our environment?
 - a. Deforestation
 - b. Afforestation
 - c. Mining
 - d. Bush burning
 - e. Cutting down trees
8. Which energy source is mostly used in rural areas?
 - a. Electricity
 - b. Natural gas
 - c. Firewood
 - d. Kerosene
 - e. Natural gas and electricity
9. The following planets have no moon.
 - a. Mars and Jupiter
 - b. Saturn and Neptune
 - c. Mercury and Venus
 - d. Pluto and Uranus
 - e. Uranus and Pluto
10. The geographical event which occurs when the earth is at its farthest position from the sun is called____
 - a. Aphelion
 - b. Perihelion
 - c. Solar eclipse
 - d. Lunar eclipse
 - e. Equinox

11. _____ is the continuous circulation of water from the surface to the atmosphere and back again to the earth's surface;-
- Drizzle
 - Evaporation
 - Hydrological cycle
 - Condensation
 - Infiltration
12. The distance from one latitude to another is _____ kilometers.
- 111km
 - 133
 - 101
 - 110km
 - 1000
13. Mr. Minja assigned his pupils of standard VIIB to draw the map of Mpela ward. Which scale would you advise those pupils to use among the following?
- 1:1,000,000
 - 1:500,000
 - 1:10,000
 - 1:2,000,000
 - 1:750,000
14. The line that divides the earth in 2 equal parts is _____
- The equinox
 - The Capricorn
 - The equinox
 - The cancer
 - The orbit
15. There are _____ main type of rainfall
- Three
 - Four
 - Five
 - Six
 - Two
16. What is the name of the climate between 45° North and South of the Equator?
- Desert
 - Polar
 - Mediterranean
 - Tropical
 - Equatorial
17. Which disaster among the following is caused by both man and nature?
- Earthquake
 - Volcanic eruption
 - Tsunami
 - Tornadoes
 - Fire
18. Which among the following methods is suitable for identifying the time on the photographs?
- Looking at the shadow of a paragraph
 - Looking at the sun that appears in the photography
 - Looking at the colour of photography
 - Asking your friends in class
 - Asking the teacher to give you the answer
19. The population of a country can be identified by _____
- Counting houses of people
 - Conducting census
 - Conducting- roll- call
 - Counting the orphans
 - Conduction seminars in the country
20. A small part of Ocean that enters the land is called _____
- Lake
 - Gulf
 - Island
 - Ocean channel
 - Cape
21. _____ are natural vegetation which are found along the coast of East Africa.
- Coconut trees
 - Mangrove
 - Cashewnut
 - Miombo
 - Teak

22. A line of longitude with 180° is known as _____
- International date line
 - Greenwich
 - Meridian
 - Capricorn
 - Circle
23. An instrument that is used to measure atmospheric pressure is known as _____
- Barometer
 - Thermometer
 - Raingauge
 - Anemometer
 - Hygrometer
24. The main effects of industries in the environment are:
- Air pollution, water pollution and soil pollution
 - Disposal of sewage and smoke
 - Air pollution only
 - Smoke only
 - Produce fresh air
25. Ukerewe Island is surrounded by which lake?
- Lake Nyasa
 - Lake Tanganyika
 - Lake Turkan
 - Lake Rukwa
 - Lake Victoria
26. High tide and low tide are the results of _____
- Moon revolve around the sun
 - Gravitational force between the earth and the moon
 - Solar eclipse
 - Lunar eclipse
 - Revelation
27. The most cash crops exported from Tanzania are:
- Rubber, coffee and sisal
 - Sunflower
 - Cotton, groundnuts and sisal
 - Coffee, cotton and cashwnuts
 - Coffee, sisal and cloves
28. TPC Moshi, Kagera, Mtibwa and Kilombero are examples of industries which produce _____
- Cement
 - Sugar
 - Cigarette
 - Iron sheets
 - Coffee
29. The close contour lines on the map represent _____
- Saddle
 - Steep slope
 - Mountain range
 - Highland
 - Cliff
30. Which group shows the planets?
- Mercury, moon and Venus
 - Earth, stars and Pluto
 - Mercury, Saturn and mars
 - Venus, earth and asteroids
 - Uranus, sun and moon
31. When the contour lines form vor U shape pointing up the stream or mountain peak they represent a physical feature known as _____
- Cliff
 - A valley
 - A spur
 - A ridge
 - A hill
32. A deep narrow steep-sided river is known as a _____
- Ridge
 - Depression
 - Gorge
 - Atoll
 - Yarding
33. When reading the grid reference of a point or feature on a map we start with _____
- Eastings
 - Northings
 - Southings
 - Westings
 - Grid origin

34. The following are evidences which prove that the earth is almost spherical except.
- | | |
|-------------------------|---------------------------|
| a. Ship visibility | d. Earth circumnavigation |
| b. Sun rise and sun set | e. Globe |
| c. Lunar eclipse | |
35. The spinning of the earth on its own axis is know as_____
- | | |
|---------------|---------------|
| a. Rotation | d. Creation |
| b. Innovation | e. Revolution |
| c. Evolution | |
36. When is the sun overhead at the tropic of Capricorn?
- | | |
|-------------------------------|---------------------------|
| a. 21 st June | d. 21 st march |
| b. 23 rd September | e. 21 st July |
| c. 22 nd December | |
37. The line that join all places with the same amount of temperature on a map are known as
- | | |
|--------------|-------------|
| a. Isohyets | d. Isonephs |
| b. Isobars | e. Isohels |
| c. Isotherms | |
38. Which one is the largest of all seven continents in the World?
- | | |
|------------------|--------------|
| a. Africa | d. Asia |
| b. South America | e. Australia |
| c. North America | |
39. One of the following is not a rift valley lake:_____
- | | |
|---------------|-------------|
| a. Tanganyika | d. Victoria |
| b. Natron | e. Natron |
| c. Rukwa | |
40. Geographically, East Africa consists of _____countries.
- | | |
|----------|----------|
| a. Four | d. Six |
| b. Three | e. Seven |
| c. Five | |

SECTION B: GIVE SHORT ANSWERS

41. If it is 4:30am in Mtwara which is 30°E, which will be the time at Kigali which is 15°E?

42. Mbamba bay is located at lake

43. What is weather?

44. Magma that has cooled down on the earth's surface is known as

45. How many hours does the Earth take to rotate around the sun?
