**ST.MARIE EUGENIE GIRLS SECONDARY SCHOOL**

**FORM TWO HOME PACKAGE**

**GEOGRAPHY**

**TIME: MARCH 2020**

**INSTRUCTIONS:**

* This paper consists of section A and B with a total of nine questions
* Answer all questions from section A and any two questions from section B
* All writing must be in blueor black ink.
* Cellular phones and calculators are not allowed in the examination room
* Write your name on every page

**SECTION A (70 M ARKS)**

1. For each of the following items choose the correct answer from the given alternatives and write its letter in the table provided
2. The furthest position of the Earth from the sun is known as :-
3. Equinox
4. Aphelion
5. Perihelion
6. Solstice
7. The doldrums are :
8. High pressure areas in the tropical region
9. Law pressure areas in the tropics
10. High pressure areas in the poles
11. Low pressure belt in equatorial
12. A weather station is also referred to as :-
13. Weather instrument
14. Meteorogical station
15. Weather forecast
16. Stevenson screen
17. Dormant volcanic Mountain are those which :-
18. Have never experienced eruption
19. Have erupted once but are no longer active
20. Continue to erupt occasionally
21. Erupt only when there is an earthquake
22. A representative scale of 1;250,000 can be represented by a statement scale of :-
23. 2cm to 2.5cm
24. 2cm to 25km
25. 1cm to 2.5km
26. 1cm to 250,000km
27. The four seasons which occurs on the earth’s surface are the results of :-
28. Rotation of the Earth
29. Luner eclipse
30. Earth quakes
31. Revolution of the Earth
32. If the temperature of Morogoro 800M is 28oC what will be the temperature at Arusha 1400M above sea level
33. 40.0oC
34. 31.6oC
35. 24.4oC
36. 3.6oC
37. The grid reference of station X is 612825. What are the number of Eastings and Northing?
38. 282 are Eastings and 625 are Northing
39. 825 are northings and 612 are Eastings
40. 825 are Easting and 612 are northing
41. 228 are Northing and 825 are Easting
42. The wise use and control of water resources is known as
43. Controlling
44. Development
45. Management
46. Recourses
47. If the time at place x (45oE) is 10:00AM, what will be the time of place y (45oW)
48. 10:00PM
49. 10:00AM
50. 04:00PM
51. 04:00AM

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| i | ii | iii | iv | v | vi | vii | viii | ix | x |
|  |  |  |  |  |  |  |  |  |  |

1. Match the Item in Column A with the corresponding item in column B by writing the letter of the correct item in the table provided.

|  |  |
| --- | --- |
| **COLUMN A** | **COLUMN B** |
| 1. It is used for cooking, heating and produce electricity
2. Temperature decrease with increase of altitude
3. Mozambique ocean current
4. Formed when large masses of air with different physical properties Meet
5. Maximum and Minimum temperature
6. The raised Part of the ocean floor
7. Characterized by two rainfall maxima.
8. A negative effect caused by tourism in countries like Tanzania
9. A science dealing with crop production and livestock rearing
10. Line joining places with the same pressure
 | 1. Warm current
2. Agriculture
3. Lapse rate
4. Cooking oil
5. Cyclonic Rainfall
6. Deforestation
7. Destruction of culture
8. Isobars
9. Natural Gas
10. Ocean deep
11. Perihelion
12. Relief Rain
13. Ocean Ridge
14. Six’s thermometer
15. Equatorial region
 |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **LIST A** | i | ii | iii | iv | v | vi | vii | viii | ix | x |
| **LIST B** |  |  |  |  |  |  |  |  |  |  |

1. Write **TRUE** if the statement is correct and **FALSE** if the statement is Wrong
2. Like Tanganyika is a good example of a rift valley lake…………..
3. ALL latitude are greater Circle……………………..
4. Sedentary farming is sometimes known as Zero Grazing………………..
5. Frost, rain and winds can results in the formation of Residual Mountain……
6. All planets have satellites………………………..
7. Block mountain are also known as horsts…………………………….
8. The moon appear to raise in East and Set in West due to the revolution of the Earth…………………………………………….
9. Dew points is the temperature at which atmosphere is saturated with water vapour ………………………………………….
10. A bearing of a point on a Map can be found only when the Northis given…..
11. Magnetic Compass is used to determine the position of Mercury in the solar system……………………………………
12. (a) Briefly define the following terms
13. An Anemometer

……………………………………………………………………………………………………………………………………………………………………………………………….

1. Deforestation

………………………………………………………………………………………………………………………………………………………………………………………………

1. Latitude

………………………………………………………………………………………………………………………………………………………………………………………………

1. Plateau

………………………………………………………………………………………………………………………………………………………………………………………………

1. Tourisms

………………………………………………………………………………………………………………………………………………………………………………………………

(b) Mention five (5) ways of locating position on a map

1. …………………………………………………………………………
2. …………………………………………………………………………
3. ………………………………………………………………………..
4. ……………………………………………………………………….
5. ………………………………………………………………………..

(c)Mention five (5) components of a good Map

1. …………………………………………………………………………
2. …………………………………………………………………………
3. ………………………………………………………………………..
4. ……………………………………………………………………….
5. ………………………………………………………………………..

(d) Outline five (5) ways of reducing Industrial Pollutants

1. …………………………………………………………………………
2. …………………………………………………………………………
3. ………………………………………………………………………..
4. ……………………………………………………………………….
5. ………………………………………………………………………..
6. (a) Study carefully the climatic data given for station A and then answer the

 questions that follows

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MONTH | J | F | M | A | M | J | J | A | S | O | N | D |
| TEMP (oC) | 26 | 27 | 25 | 25 | 26 | 26 | 27 | 26 | 26 | 26 | 25 | 25 |
| RAIN (MM) | 170 | 180 | 165 | 175 | 180 | 178 | 177 | 140 | 110 | 90 | 100 | 130 |

1. Calculate Mean annual temperature
2. What is the annual range of temperature
3. Calculate the annual rainfall
4. With reasons describe type of climate for station A
5. Giving reasons suggest two economic activities that could possibly carried out in the area around station A

(b) Identify one place in Tanzania where the following Minerals are found

1. Tanzania……………………………………………………………………
2. Natural gas…………………………………………………………………
3. Diamond…………………………………………………………………….
4. Iron…………………………………………………………………………..
5. Salt…………………………………………………………………………..

**SECTION B (30 MARKS**

**Answer two questions in this Section**

1. (a) What is Eco- tourism?

(b) Show the Importance of eco- tourism to the local community in Tanzania (6 points)

1. Forests are great Importance to the human life. Outline six (06) social and economic importance of forest resources to human beings
2. Describe factors to consider when establishing Manufacturing Industry (6 points)
3. (a) Define Small agriculture

(b) Explain six characteristics of small scale agriculture.

……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….

………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

**THE END**