

RUSIZI DISTRICT

GS SAINT PIERRE NKOMBO

SENIOR TWO ALL GEOGRAPHY HOLY DAY PACKAGES FOR THE END OF THE YEAR 2025 JUNE

Facilitator: MUSENGE EMMANUEL

For any additional information contact:0784311785

MAX:150marks

Instruction: Do respond to all questions in this paper

Do make your hand writing clear. Do use a blue pen

Do draw a vertical line after each question

Do make a reference from Geographic documents

Do work out in a notebook of 200 pages.

Q1. a. What is meant by the term Geography?/ **1mark**

b. Explain how geography relate to mathematics / **2marks**

c. Who is said to be the father of geography and why?/ **2marks**

Q2. a.What is meant by the term map?/ **2marks**

b. Give and explain the elements of a good map/ **5marks**

c.Distinguish between a sketch map from a Atlas map/ **2marks**

d. How do hachutures show relief on topographic map?/ **2marks**

e. Explain the term Atlas index and describe its characteristics / **5marks**

f. Identify the ways of representing relief features on a **topographicap** map/ **7marks**

Q3. Explain any 4 evidences which show that the earth is round or spherical dody/ **4marks**

Q4. a.Explain any 4 reasons to justify why the length of the day and night differ at different time of the year. / **3marks** .

b. In which month of the year the sun is overhead equator?/ **2marks**

Q5. a.Explain any 3 reasons why pluto was removed among the planets of the solar system / **3marks**

b. Describe the consequences of the earth revolution / **5marks**

c. Distinguish between galaxy and constellation / **4marks**

d. Name the galaxy that is found on our planet earth / **1mark**

Q6. a. Give 2 reasons to explain why rock in the inner core are in a solid state / **2marks**

b. Give reasons why the interior of the earth crust is too hot / **2marks**

c. Give the discontinuity boundary / layer that separate the upper mantle from the lower mantle layer / **1mark**

d. Name the very firstest planet / **1mark**

Q7. Briefly describe the characteristics of the Oceanic crust / **5marks**

Q8. The local time at Mnou 60 degree West is 11:30 am. What the time in Nairobi 37degree East? / **2marks**

Q9. a. What is the difference between latitude and longitude ? / **2marks**

b. Show the difference between waxing crescent from waning gibbous moon. / **2marks**

Q10. What is the longitude of a place X where local time is 8:00 am ,when local time at GMT is noon / **2marks**

Q11. Briefly describe the particular element of the earth / **2marks**

Q12. What will happen when the earth is turning around on its axis / **2marks**

Q13. Using a diagram , illustrate the main part of the internal structure of the earth / **3marks**

Q14.a. What do you meant by the term rock ? / **2marks**

b. Give the characteristics of igneous rock . / **4marks**

c. Explain the economic importance of rock to man. / **5marks**

Q15. Identify the main forms of continental relief / **3marks**

Q16. Describe the six physiological relief region of Rwanda . / **10marks**

Q17. What do you understand by : **2marks**

a. (i) Relief (ii) Altitude

b. Using a diagram ,describe any 3 marine features / **3marks**

c. Discuss the importance of relief features of Rwanda to the economic development . / **5marks** .

d. Explain any 4 effects of relief on human activity in your District / **5marks**

Q18. Describe the processes of formation of each of the following types of sedimentary rocks.

a. Mechanically formed sedimentary rock / **2marks**

b. Organically formed sedimentary rocks / **2marks**

Q19. Describe the following processes of formation of metamorphic rock. / **4marks**

a. Dynamic metamorphic

b. Thermal metamorphic

Q20. a. State 3 factors that determine the shape of the earth / **3marks**

b. Briefly describe the characteristics of the earth crust / **3marks**

Q21. a. Briefly, with aid of a diagram, Distinguish between the two types of eclipses / **6marks**

Q22. a. Explain the term a scale used on a map / **1mark**

b. Distinguish the types of scales / **3marks**

Q23. Describe the ways in which rocks may be changed to become metamorphic rock. / **3marks**

Q24. a. Name 2 brightest heavenly bodies in the sky / **2marks**

Q25. a. Name the altitude that crosses Rwanda / **1mark**

b. Using a diagram, explain the layers of the atmosphere / **8marks**

c. Give one use of the atmosphere / **1 mark**

Q28. a. Explain 4 ways in which rock sediments are carried in a stream. / **4marks**

b. Using a diagram, explain the meaning of rock cycle. / **2marks**

c. Briefly, explain the processes in the rock cycle / **5marks**

d. List any 3 types of metamorphic rocks. / **3marks**

Q29. a. Differentiate between Sideral month from a Synodic month / **2marks**

b. Igneous rocks are known as fire formed rock. Explain why? / **2marks**

c. Identify any 3 examples of igneous rocks? / **3marks**

Q30. Study the figure of a section of earth and answer the questions that follow

a. Identify the part of internal structure of the earth marked **A, B, C,** and **D**
/4marks

b. Give 2 types of the crust of the earth and describe the difference between them. **/4marks**

c. Why do crustal plates move? **/2marks** .

END.

NEVER GIVE UP UNTIL YOU ACHIEVE YOUR GOAL.