E.S.Marie Adelaide

Senior Four MEG Review exercises on the Geography of Rwanda

- Q1. What is Field work?
- Q2. Identify three types of field work
- Q3. State three advantages of fieldwork in Geographical studies
- Q4. Name at least four main problems associated with field work
- Q5. Why is it important to conduct a reconnaissance survey before afield study?
- Q6. Name three advantages of recording in fieldwork.
- Q7 Name three advantages of questionnaires in fieldwork
- Q8. Name the specific tasks one has to perform before embarking on a field study.
- Q9. What do you understand by follow up activities in fieldwork?
- Q10. Supposing you are asked to carry out a field study on a market nearest to your home:
 - a) Describe the preparations you would make before the stage of actual data collection on the market.
 - b) State the:
 - i. Topic of study
 - ii. Objectives of the study
- Q11. a) What is a landlocked country?
 - c) Suggest any 3 problems of landlockedness to a country
- Q12. Relief is not a single factor that has influenced the climate of Rwanda. Discuss.
- Q13. List any 3 sources of power used in Rwanda.
- Q14. a) Name the most important minerals mined in Rwanda.
- b) Give any five problems caused by mining industry in Rwanda.
- Q15. a) What is soil erosion?
- b) Briefly explain the causes of soil erosion in Rwanda.
- c) Suggest any five (5) ways of conserving soils in Rwanda.

- Q16. a) Name the major vegetation types of Rwanda.
- b) Briefly, explain the policy measures being undertaken by Rwanda to conserve forests.
- Q17. Briefly, explain the reasons why Rwanda does not receive rainfall throughout the year.
- Q18. Explain how the relief of Rwanda affects its climate
- Q19. Describe the relationship between climate and human activities in Rwanda.
- Q20.Imagine you are appointed by the government to be a minister for environment in Rwanda. Explain what you would do to make the climate and environment of Rwanda better than they are today.
- Q21. Draw a sketch map of Rwanda. Identify and describe the various climatic regions of the country.