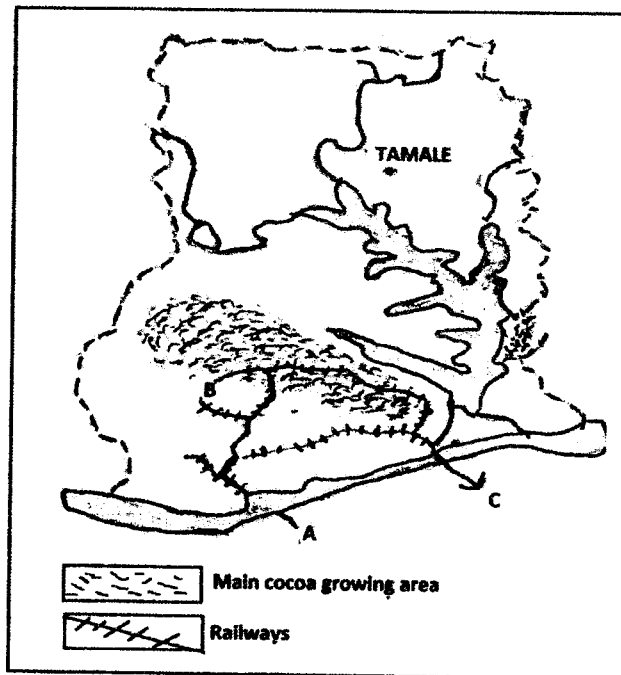


- i) Name the rivers marked P,V and W (3marks)
- ii) Name the sections marked Q and U (2marks)
- iii) Name the method of irrigation used in mweatebere (1mark)
- c) Explain how the following factors influenced establishment of mweatebere irrigation scheme.
  - i) Topography (2marks)
  - ii) Soils (2marks)
  - iii) Government policy (2marks)
- d)i) State four characteristics of the polders of the Netherlands. (4marks)
- ii) Describe the process of the reclamation of land in mweatebere (5marks)
- 10.a) State two reasons for one exploitation of hard wood forest in Africa. (2marks)
- b) Give five measures which have been taken to conserve forest in Kenya. (5marks)
- c) Explain five factors that have favoured forestry in Canada. (10 marks)
- d) Give four differences between softwoods in Kenya and Canada. (8marks)

- b) Give three reasons why nomadic pastoralists keep large herds of animals. (6marks)  
It is a form of insurance against natural calamities/ drought/diseases
- c) Explain four measures taken by government of Kenya to improve beef cattle farming. (8marks)
7. The diagram below shows the cocoa triangle in Ghana. Use it to answer the questions that follow



- a) Name the town marked A, B and C (3marks)
- ii) Explain three physical factors that favor the growth of cocoa in Ghana (6marks)
- b) Outline the stages involved in the processing of cocoa from harvesting to the time its ready for export (8marks)
- ii) State two uses of cocoa (2marks)
- c) Explain three problems facing cocoa farming in Ghana (6marks).
- 8.a)i) State three factors that influence location and development of industries. (3marks)
- ii) list three market oriented industries in Kenya. (3marks)
- b) explain four problems of industrialization (8marks)
- c) explain four factors which have contributed to the development of car manufacturing and electronic industry in Japan. (8marks)
- e) Name the major three car manufacturing zones in Japan (3marks)
- 9.a)i) Define land reclamation (2marks)
- ii) Which two methods that are used to drain swamps in Kenya. (2marks)
- b) Study the map of mwea tebere and use it to answer the following questions.