

GEOGRAPHY

1.
 - a) State the **three** classes (types) of the sedimentary rocks.
 - b) Explain the process of formation of the sedimentary rocks
 - c) State the characteristics of sedimentary rocks
 - d) With examples, explain the importance of sedimentary rocks in East Africa
2.
 - a) Draw a sketch map of East Africa and on it mark and name:
 - i) The East African rift valley
 - ii) lakes: Turkana, George, Natron
 - iii) Mountains: Kenya, Kilimanjaro, Muhavura
 - iv) Rivers: Kagera, Ruvuma
 - b) Explain the processes responsible for the formation of the rift valley lakes in East Africa.
3.
 - a) Draw a sketch map of East Africa and on it mark and name:
 - i) Mountains: Moroto, Marsabit and Meru
 - ii) Rivers: Athi and Pangani
 - iii) Lakes: Victoria, Eyasi and Natron
 - b) Explain the processes responsible for the formation of any one volcanic mountain in East Africa.
 - c) Explain the benefits of volcanic mountains to the people of East Africa.
 - d) Outline any **three** problems faced by the people living in the volcanic highlands of East Africa.
4.
 - a) State the common types of soil erosion experienced in East Africa.
 - b) Explain the causes of soil erosion in North Eastern Kenya
 - c) Describe the effects of soil erosion in East Africa.
 - d) Explain the measures which have been taken to control soil erosion in the highlands of East Africa.

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