

SECTION A: FIELD WORK

1. For any **one** fieldwork study you have conducted **either** as an individual **or** a group:
 - a) State the:
 - (i) topic of the study, (02 marks)
 - (ii) objectives of the study. (03 marks)
 - b) Draw a cross section of the area studied and on it, mark and name :
 - (i) physical features,
 - (ii) man-made features. (06marks)
 - c) Describe the activities that you carried before carrying out the field work study. (08 marks)
 - d) How did the field work study help you to understand the geography of the area? (06 marks)

2. For any fieldwork you have conducted on an industry:
 - a) (i) State the topic of study. (02 marks)
 - (ii) Outline the objectives of the study. (03 marks)
 - b) Explain how you collected data during the field work study: (09 marks)

 - c) What problems did you encounter during the field work study? (06 marks)
 - d) Examine the influence of relief on land use activities in the area studied. (05 marks)

SECTION B: UGANDA

3. Examine the influence of volcanicity on the development of relief landforms in Uganda. (25 marks)
4. Study the table below showing the mineral production in Uganda (2004-2006) and answer the questions that follow:

Minerals	Quantity (Kilogrammes)		
	2004	2005	2006
Cobalt	459,000	638,000	335,000
Gypsum	181,000	285,000	93,000
Wolfram	80,000	19,000	23,000

Adapted: NEMA 2006/7, State of Environment Report for Uganda, UNDP, The world Bank.p.102.

- (a). Draw a group line graph to show the trend in mineral production(2004-2006). (10 marks)
- (b) Assess the impact of the mining industry on the environment. (15 marks)
5. “Human activities are primarily responsible for environmental degradation in Uganda’ Discuss.