

P250/3
Geography
Paper 3
(Geography of Uganda Fieldwork)
July/August 2019
3 hours

BUGANDA EXAMINATIONS COUNCIL MOCKS

Uganda Advanced Certificate of Education

GEOGRAPHY

(Geography of Uganda Fieldwork)

PAPER 3

3 HOURS

INSTRUCTIONS TO CANDIDATES

- Answer for four questions in all
- Answer *one* question in section A
- Credit will be given for the relevant examples, maps and illustration, studies in the field.

SECTION A

- 1(a) For any field study where you have studied as a group or individual
- (a) State the
- (i) Topic (02 marks)
- (ii) Purpose of the study (05 marks)
- (b) Describe the activities you carried out before conduction of your field work excursion. (08marks)
- (c) Explain the challenges you faced in your study trip. (10 marks)
2. For any field work study you carried out on a sugar plantation.
- (a) State the objectives of the study (07 marks)
- (b) Explain how you used any three of the following methods to collect data. (09 marks)
- (i) Map orientation
- (ii) Interviewing
- (iii) Literature review
- (iv) Sampling.
- (c) What were your findings? (09 marks)

SECTION B

- 3(a) Examine the main features of the Western Rift Valley (07 marks)
- (b) Assess the contribution of the Western Rift Valley to economic development of Uganda. (08marks)
- 4(a) Examine the main features of Mabira forest (07 marks)
- (b) Examine the factors responsible for the deterioration in the size of Mabira forest. (08marks)
- 5(a) Examine the role played by wetlands in Uganda's economic development. (25 marks)
- 6(a) Assess the challenges facing the mining sector in Uganda. (25 marks)
- 7(a) Examine the factors responsible for the disappearance of traditional pastoralism in Uganda. (25 marks)

8. Study the table provided below and answer the questions that follow

Table 1: Collected from Mpogoma wetland in Bugiri (2008)

Fruits	Volume of output (metric tonnes)
Berries	
Pumpkins	1,295,000
Watermelons	3,005,000
Tomatoes	1,780,000
Passion	2,450,000
Total	8,394,000

- (a) Draw a divided rectangle to show the relative importance of each fruit.
(10 marks)
- (b) (i) Calculate the relative importance of each fruit. (05 marks)
(ii) Account for the dominance of water melons in Mpogoma Wetland in Bugiri.(10marks)

END