

P250/3
GEOGRAPHY
(Uganda and Field Work)
Paper 3
2022
3 hours



MATIGO MOCK EXAMINATIONS 2022
UGANDA ADVANCED CERTIFICATE OF EDUCATION.
GEOGRAPHY

(UGANDA AND FIELDWORK)

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INSTRUCTIONS TO CANDIDATES

*Answer **four** questions in all: One question from section A and three questions from section B*

Credit will be given for use of relevant sketch maps, diagrams and specific examples studied in the field.

*Any additional question (s) answered will **not** be marked*

SECTION A: FIELD WORK

1. For any field work you have carried out as an individual or as a group,
 - a) i) State the topic of the study. *(2 marks)*
ii) Outline the objectives of the study. *(3 marks)*
 - b) Describe the pre-fieldwork activities you carried out. *(5 marks)*
 - c) Draw a fully annotated panoramic view of the area studied and on it mark and name;
 - i. Physical features
 - ii. Landscape activities *(8 marks)*
 - d) Explain the relevance of this field work study in understanding the geography of the area. *(7 marks)*
2. For a fieldwork you have carried out on a dairy farm,
 - a) i) State the topic of the study. *(2 marks)*
ii) Objectives of the study. *(3 marks)*
 - b) Describe the factors which led to the establishment of the dairy farm. *(5 marks)*
 - c) Describe the activities you carried out during the field work study. *(9 marks)*
 - d) How has the establishment of the dairy farm affected the surrounding area? *(6 marks)*

SECTION B: UGANDA

3. To what extent has relief influenced the rainfall distribution in Uganda? *(25 marks)*
4. Examine the value of afforestation in Uganda. *(25 marks)*
5. a) Account for the low level of development of the manufacturing sector in Uganda. *(17 marks)*

b) Suggest measures that can be taken to improve the manufacturing sector in Uganda *(8 marks)*

6. Study the table below showing the total fish catch from Uganda's fish species between 2010-2012 and answer the questions that follow.

Fish species	Quantity (tones)	
	2010	2012
Nile perch	435,000	510,000
Tilapia	370,000	490,000
Moon fish	228,000	287,000
Lung fish	120,000	165,000
Mud fish	50,000	78,000

Source: UBOS

- a) Draw a comparative bar graph to show the information in the table. (8 marks)
- b) Account for the increase in the fish catch between 2010-2012. (7 marks)
- c) Assess the importance of the fishing sector to the economic development of Uganda. (10 marks)
7. a) To what extent has rapid population growth been responsible for the destruction of wetlands in Uganda? (17 marks)
- b) Assess the impact of wetland destruction in Uganda. (8 marks)
8. "Physical factors have greatly contributed to desertification in Uganda". Discuss. (25 marks)

END