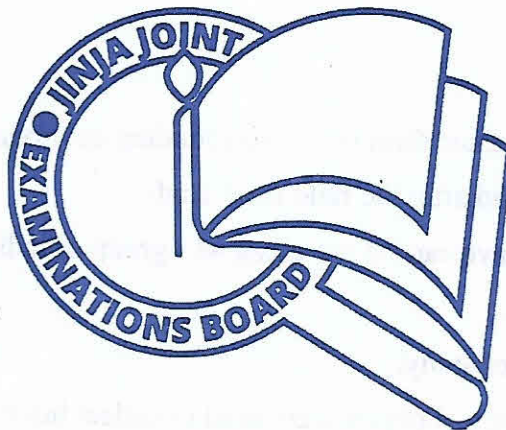


P250/3
GEOGRAPHY
(UGANDA AND
FIELD WORK)
Paper 3
AUGUST, 2024
3 hours

CHERUKUT • FENESHA



JINJA JOINT EXAMINATIONS BOARD

Uganda Advanced Certificate of Education

MOCK EXAMINATIONS – AUGUST, 2024

GEOGRAPHY

Paper 3

3 hours

INSTRUCTIONS:

*Answer **FOUR** questions in all: ONE question from section A and Three from section B.*

Any additional questions answered will not be marked

Credit will be given for the use of relevant sketch maps, diagrams and local examples.

DO NOT WRITE THE NAME OF YOUR SCHOOL ANYWHERE!

SECTION A: FIELDWORK

1. For any field work study you have carried out on a mixed farm.
 - a) State the
 - (i) Topic of study (02 marks)
 - (ii) Objectives of the study (04 marks)
 - b) Draw an annotated landscape sketch of the area studied and on it, mark and name;
 - (i) Physical features
 - (ii) Land uses (08 marks)
 - (iii) Mixed farm (06 marks)
 - c) Explain the effects of the mixed farm on the surrounding environment. (05 marks)
 - d) Outline the activities you did after the field work study.
2. For any fieldwork study you have carried out either as a group or individual. (02 marks)
 - a) (i) State the topic of study. (04 marks)
 - (ii) Outline the objectives of study.
 - b) Describe how the following techniques were used to collect information from the field.
 - (i) Map orientation
 - (ii) Recording
 - (iii) Measurement (09 marks)
 - c) Explain the significance of your field work study to understanding of the geography of the area. (06 marks)
 - d) Outline the challenges you encountered during the fieldwork study. (04 marks)

SECTION B: UGANDA

3. (a) Account for the formation of relief features resulting from faulting in Uganda. (18 marks)
- (b) Outline the values of relief features resulting from faulting in Uganda. (07 marks)
4. a) Examine the causes of wetland destruction in Uganda. (18 marks)
- b) Explain the steps being taken to conserve wetlands in Uganda today. (07 marks)
5. a) Account for the rapid population increase in Uganda. (13 marks)
- b) Examine the problems resulting from Rapid population increase in Uganda. (12 marks)
6. a) Account for rapid increase in agricultural sector expansion in Uganda. (12 marks)
- b) Assess the impact of agricultural sector expansion on the physical environment in Uganda. (13 marks)

7. The table below shows Uganda's mineral production from 2012 to 2022 in "000" metric tones

| Year | "000" metric tones |
|------|--------------------|
| 2012 | 95,447 |
| 2014 | 74,235 |
| 2016 | 50,591 |
| 2018 | 30,637 |
| 2020 | 14,559 |
| 2022 | 86,255 |

Source: www. CEIC DATA. COM (Federal Ministry of Agriculture, Regions and Tourism)

- a) Draw a divergence line graph to portray the above information in the table. (06 marks)
 - b) Account for the trend of mineral production in Uganda from 2012 to 2022. (08 marks)
 - c) Examine the role of mineral sector to the development of Uganda. (11 marks)
8. a) Outline the state of industrial sector in Uganda. (10 marks)
- b) To what extent has water led to the development of industrial sector in Uganda? (15 marks)