

# STANDARD HIGH SCHOOL, ZANA

UGANDA ADVANCED CERTIFICATE OF EDUCATION

S.6 GEOGRAPHY P250/3 EXAMINATION 2020

(Uganda and Fieldwork) Paper 3

Question	Mark
<b>Total</b>	

## INSTRUCTIONS:

Time: 3 HOURS

□ Answer **four** questions in all, **one** question from Section A and **three** from Section B □ Any additional question(s) attempted will **not** be marked. □ Credit will be given for the use of relevant sketch maps, diagrams and specific examples.

□ **FORWARD SCANNED ANSWERS TO stahiza2020@gmail.com**

## SECTION A: FIELDWORK

1. For any one fieldwork study you have carried out either as a group or as an individual:
  - (a) State the;
    - (i) Topic of the study. (2mks)
    - (ii) Objectives of the study. (2mks)
  - (b) Draw a panoramic view of the area studied. (9mks)
  - (c) Explain the influence of physical features on land use in the area studied. (6mks)
  - (d) Outline the practical geographical skills that you acquired during the study. (5mks)
2. For any one fieldwork study you have done:
  - (a) (i) State the topic of the study. (2mks)
  - (ii) Outline the objectives of the study. (3mks)
  - (b) Describe the steps you followed while collecting data about the area studied. (9mks)
  - (c) Explain how geographical your fieldwork study was. (6mks)
  - (d) What activities did you carry out as a follow-up of the study. (5mks)

## SECTION B: UGANDA

3. Assess the extent to which the climate of Uganda is influenced by water bodies. (25mks)
- 4(a) Explain the problems facing traditional pastoral farming in Uganda. (15mks)
- (b) Outline the measures being taken to improve upon pastoral farming in Uganda. (10mks)
5. Study the table below showing annual production of selected minerals in Uganda for 2008 and 2012 and answer questions that follow.

Mineral	2008		2012	
	Volume (tones)	Percentage (%)	Volume (tones)	Percentage (%)
Limestone	275,000	44.74	936,000	57.30
Pozollana	333,000	54.18	650,000	39.80
Kaolin	4,000	0.65	43,000	2.60
Iron ore	2,000	0.33	4,400	0.27
Cobalt	662	0.10	556	0.03
	<b>614,662</b>	<b>100.000</b>	<b>1,633,956</b>	<b>100.00</b>

*Adapted: UBOS (2013), Statistical Abstract Table 3.5B P.153*

- (a) Calculate the percentage change in production of Limestone, Kaolin and Cobalt, respectively between 2008 and 2012. (3mks)
- (b) Draw comparative pie charts to represent the information contained in the table. (12mks)
- (c) Examine the contribution of the mining sector to the development of Uganda. (10mks)
6. To what extent is the allocation of large pieces of Uganda's land to wild life conservation a profitable form of land use? (25mks)
- 7(a) Account for the low level of development of the power and energy sector in Uganda. (17mks)
- (b) Explain the steps being taken to promote the development of power and energy sector in Uganda. (8mks)
8. "The present distribution of industries in Uganda is mainly a reflection of the availability

of raw materials". Discuss.

(25mks)

END