

NAME INDEX NO.....

SCHOOL..... SIGNATURE..... DATE.....

312/2

GEOGRAPHY

PAPER 2

2 ¾ HOURS

CATHOLIC DIOCESE OF KAKAMEGA EVALUATION TEST JULY/AUGUST EXAM 2023

Kenya Certificate of Secondary Education (K.C.S.E)

INSTRUCTIONS TO CANDIDATES

- i) This paper consists of two sections A and B
- ii) Write your name, index number, school, signature and date.
- iii) Answers must be written in the space provided at the end.
- iv). Answer ALL the questions in section A. in section B answer question 6 and any other TWO questions.
- v). Candidates must check all questions to ascertain that all pages are printed as indicated and no question is missing.
- vi). All questions must be answered in English.

For Examiner's use only

SECTION	QUESTION	MAXIMUM SCORE	CANDIDATE'S SCORE
A	1-5	25	
B	6	25	
	7	25	
	8	25	
	9	25	
	10	25	
TOTAL		100	

SECTION A

Answer **all** the questions in this section

1. a). What is multilateral trade (2mks)
b). Give three advantages of multilateral trade. (3mks)
2. a). Identify three types of subsistence farming (3mks)
b). State three physical conditions favoring coffee farming in Kenya (3mks)
3. a). Other than wind, give two climatic hazard experienced in Kenya. (2mks)
b). State two effects of wind as a hazard (2mks)
4. a). Outline two factors considered while drawing sketch maps from photographs (2mks)
b). Name two types of hypothesis (2mks)
5. a). Differentiate between fishing and fisheries (2mks)
b). i). Name two countries in Southern Africa that are important for Marine fish production (2mks)
ii). List two types of traditional fishing methods (2mks)

SECTION B.

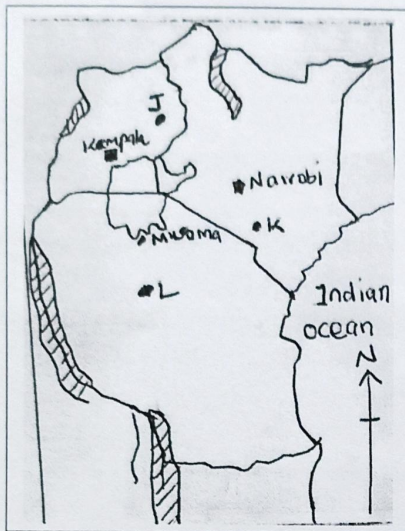
Answer question **6 and any other two** from this section.

6. The table below shows the number of tourists who visited National parks and Game reserve in Kenya in 2007-2008 in 000's. Use it to answer the question that follow.

National park / Game reserve	Number of tourists	
	2007	2008
Maasai mara	30	25
Amboseli	20	18
Tsavo	40	30
Nairobi	10	8
Sibilni	6	38
Hell's Gase	4	3

- a). i). Draw a divided rectangle 15cm long to represent the number of tourists who visited Kenya in 2007. (6mks)
ii). Which Game reserve /National park had the higher decline in the number of tourists who visited Kenya for two years (2mks)
iii). Calculate the total number of tourists who visited Kenya for two years . (2mks)
- b). Give three ways Kenyan government has used to improve tourism. (3mks)
- c). i). Explain three reasons why Switzerland receives more tourists than Kenya (6mks)
ii). Differentiate tourist attractions in Kenya and those in Switzerland (6mks)

7. The map below shows the location of some minerals in East Africa.



Name the minerals mined in the areas J, K and L (3mks)

b). Explain how the following factors influence the exploitation of minerals

i). Mode of occurrence of minerals (4mks)

ii). Transport (4mks)

iii). Level of technology (4mks)

c). Describe open cast method of mining (4mks)

d). Explain three benefits of petroleum mining to the economies of middle East countries (6mks)

8. a). What is forestry? (2mks)

b). Differentiate forestry in Kenya and Canada under the following subheadings.

i). Distribution (2mks)

ii). Types of forests (2mks)

iii). Transportation (2mks)

iv). Period of harvesting (2mks)

c). State four measures used to conserve forests (4mks)

d). i). Explain four factors that favour the growth of natural forests on the slopes of Mt. Kenya. (8mks)

ii). Name three indigenous hardwood tree species found in Kenyan forests (3mks)

9. a). What is the meaning of the following terms as used in population.

- (i) Population distribution (2mks)
- (ii) Population density (2mks)
- b). i). Give two primary sources of population data. (2mks)
- ii). What information can be derived from a population pyramid (4mks)
- c). i). Describe three ways in which population in Kenya differs from that of Sweden. (6mks)
- ii). List five consequences of a high population density in central highlands of Kenya (5mks)
- iii). State four significance of population structure. (4mks)
10. a). i). Differentiate between land reclamation and land rehabilitation (2mks)
- ii). What is a polder (2mks)
- b). List two methods used in land reclamation in Kenya (2mks)
- c). Explain three physical factors that influenced the location of Mwea irrigation scheme (6mks)
- d). i). Describe the stages involved in land reclamation in the Netherlands. (7mks)
- ii). Compare land reclamation in Kenya and the Netherlands under the following sub-headings.
- Scale of operation (2mks)
 - Agricultural output (2mks)
- e). Name two main projects of land reclamation in the Netherlands. (2mks)