



Name.....Adm. NO.....Index
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DATE.....TARGET.....CANDIDATE'S

SIGNATURE.....

- 312/2 - GEOGRAPHY - PAPER 2

HAWK II JOINT EVALUATION - NOVEMBER - 2021

INSTRUCTIONS:

- *This paper has two sections A and B.*
- *Answer all the questions in section A.*
- *Answer question 6 and any other two questions from section B.*
- *All answers must be written in the answer booklet provided.*
- *Candidates should check the questions paper to ascertain that all papers are printed as indicated and that no questions are missing.*

For examiner's use only

QUESTI ON	MAXIMUM SCORE	CANDIDATES SCORE
1 - 5		
6		
7		
8		
9		

10		
TOTAL		

Section A.

Answer all the questions in this section.

1. a) what is **Human and Economic geography**.

(2Marks)

b) State **how** Agriculture relates to Geography.

(3Marks)

2. a) Define the term environment.

(2Marks)

b) State **three** effects of air pollution in major urban areas.

(2Marks)

3. a) Name **two** documents where population data are obtained.

(2Marks)

b) State **three** measures taken by Kenyan government to reduce infant mortality rate

(3Marks)

4. a) Give **two** indigenous beef breeds reared in Kenya.

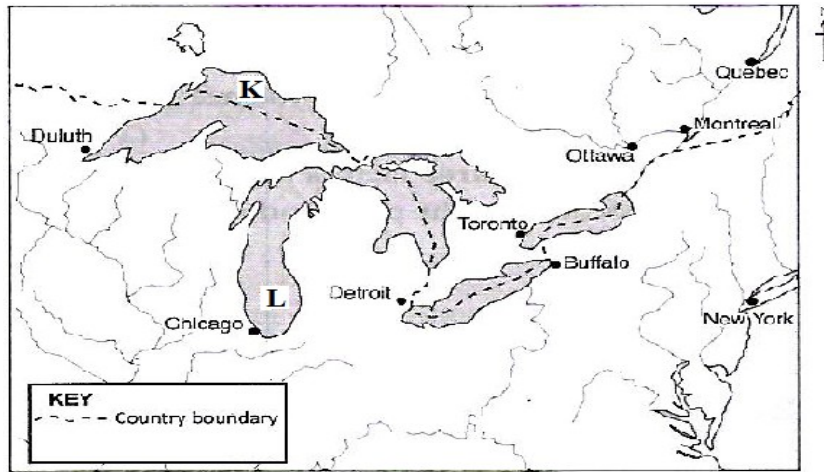
(2Marks)

b) State **three** human factors favoring beef farming in Kenya .

(3Marks)

5. The diagram below shows the St. Lawrence Seaway. Use it to answer questions **(a)**

and **(b)**.



(a) Name the lakes marked **K** and **L**.

(2Marks)

(b) Give **three** reasons why the governments of Canada and the USA started the project. (3Marks)

SECTION B

Answer question 6 and ANY OTHER TWO in this section.

6. Study the photograph below and answer question (a)



ai) Identify **the type** of photograph shown above .
(1Mark)

ii) State **two** evidences that show that the type of photograph named in question (i) above. (2Marks)

iii) Draw a rectangle measuring **15cm by 10cm**.On it, sketch and label four human features shown on the photograph.
(4Marks)

b i) Give **three** ideal functional zones of an urban centre.
(3Marks)

ii) Explain **four** factors that have led to the fast growth of Nairobi city of Kenya.
(8Marks)

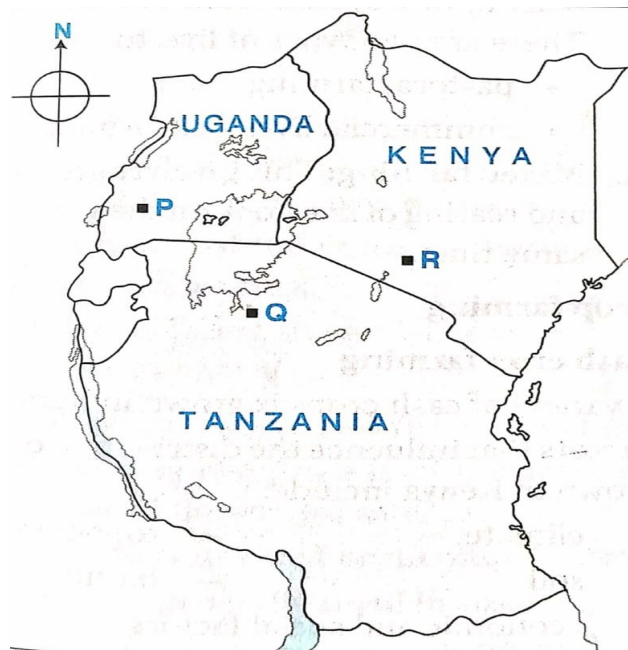
c i) Give **three** functions of Nairobi City.
(3Marks)

ii) Explain how the following problems facing urban centers can be solved:

- Inadequate housing
(2Marks)

- Traffic Congestion
(2Marks)

7a.i). Use the map below to answer the questions that follow.



i). Identify the minerals mined in the area marked **P, Q and R**.
(3Marks)

ii) Give **three** types minerals..
(3Marks)

b). Describe panning method of mining.
(5Marks)

c) Name **two** ports in East Africa through which minerals are exported.
(2Marks)

ii). State **four** ways through which mining derelict lands can be reclaimed.
(4Marks)

d). Explain **four** benefits of Gold mining to the economy of South Africa.
(8Marks)

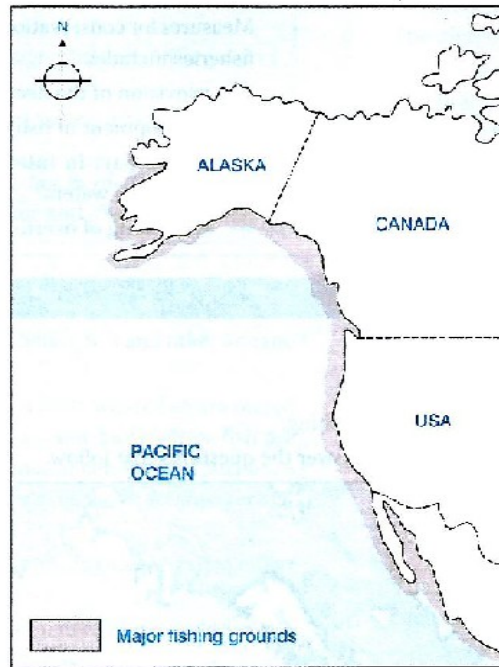
8. .(a) (i) What is fishing?
(2Marks)

(ii) Explain **three** ways in which the nature of coastline affects fishing.
(6Marks)

(b) (i) State **three** types of fishing carried out in Kenya.
(3Marks)

(ii) Describe seining as a modern method of fishing. (3Marks)

(c) The map below shows the fishing ground east of the Asian Continent. Use it to answer the questions that follow.



(i) Give the name given to the major fishing ground shown on the map.
(1Mark)

(ii) Identify the ocean currents marked **Q** and **R**.
(2Marks)

(iii) Explain **four** factors that have favored fishing in the ground mentioned in (i) above.

(8Marks)

9. a) i. Give **two** areas where swamps have reclaimed in Kenya.
(2Marks)

ii. Name **two** rivers that supply water in Mwea irrigation scheme.
(2Marks)

b) Explain how the following factors influenced the location of Mwea Tabere irrigation scheme;

- Topography.
- Soil.

- Government policy.

(6Marks)

c) Describe the steps followed when reclaiming land in Netherlands.

(8Marks)

d) Name three areas of the Zuyder Zee project.

(3Marks)

ii). Give two similarities of land reclamation in Kenya and Netherlands.

(4Marks)

10. a. (i) Apart from those in East Africa, name **four** large scale H.E.P projects in Africa
(4Marks)

(ii) Other than water, give **three** other sources of renewable energy
(3Marks)

(b) Explain **four** factors that have hindered full development of Hydro-Electric-Power production in Kenya.

(8Marks)

(c) Mention **four** areas in Kenya with high potential for geothermal power.
(4Marks)

(d) i. Define energy crisis.

(2Marks)

(ii) State **four** effects of energy crisis.

(4Marks)

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