## **QUESTION – GEOGRAPHY**

### FORM -4

## LAND RECLAMATION AND REHABILITATION.

1.	(a)	Give two methods used to reclaim lend in Kenya.	(2mks)		
	(b)	(b) Outline the stages through which land is reclaimed from the sea in the			
		Netherlands.	(5mks)		
2.	(a)	Difference between land reclamation and rehabilitation.	(4mks)		
	(b)	Five ways through which land is being reclaimed.	(5mks)		
	(c)	Describe of polderization process in Netherlands.	(4mks)		
	(d)	State three benefits that resulted from the reclamation of the	e Yala Swamp.		
			(3mks)		
3.	(a)	State the objectives of Mwea irrigation scheme.	(4mks)		
	(b)	State the conditions that favoured establishment of Mwea in	rigation		
		scheme.	(4mks)		
	(c)	Explain problems faced by rice farmers in Mwea irrigation	scheme.		
			(5mks)		
	(d)	State benefits of Perkerra irrigation scheme.	(5mks)		
	(e)	Explain factors that limits Perkerra irrigation scheme.	(8mks)		
4.	Diffe	rentiate between horticulture and market gardening.	4 mks		
5.	Outli	ne three problems facing horticulture farming in Kenya.	3 mks		
6.	Nam	Name five irrigation schemes in Kenya. 5 mks			
7.	State	two factors that favour the occurrence of tsetse flies in Olamb	owe Valley.		
8.	State	measures that were taken by Kenyan government to control T	setse flies in Olumbwe		
	Valley. 5 mks				

9.	Give three conditions that made Mwea suitable for establishment of irrigation					
	schen	scheme. 3				
10.	Expla	in two effects of tsetse flies on humans and livestock.	4 mks			
11.	(a)	Differentiate between land reclamation and land rehabilitation.	4 mks			
	(b)	State the reasons for the establishment of Mwea-Tebere irrigation	i project.			
	(c)	Explain five problems facings Mwea -Tebere irragation scheme.	5 mks			
12.	State	tate the problems facing Perkerra irrigation sceme. 5 mks				
13.	(a)	Outline the benefits which Kenya derives from irrigation farming. 5 mks				
	(b)	What are the problems experienced in irrigation farming in Keny	a. 5 mks			
14.	(a)	Apart from irrigation, list other methods of land reclamation in K	lenya.			
	(b)	Briefly describe the methods listed in 12 (a).	5 mks			
15.	State	State the benefits of Yala-Bunyala project. 5 mks				
16.	(a)	) What is a polder. 5 mks				
	(b)	Describe the stages involved in <sup>1f</sup> reclamation of a polder.	5 mks			
	(C)	State five benefits of land reclamation in Netherlands.				

17. State the main differences between the methods of land reclamation in Kenya and Netherlands.

### FISHING

1 (a) State three measures that have been taken to conserve fisheries in Kenya.

		3 mks
(b)	Give four reasons why Norway is a great fishing nation.	4 mks
(c)	Two traditional/ subsistence methods of fishing.	2 mks

(d) Three measures the government of Kenya is undertaking TO encourage fish culture.

3 mks

2. Use the map of North America to answer question (a).



- (a) Name two methods of fishing used in the shaded areas. 2 mks
- (b) Name two types of fish caught along the West Coast of Canada. 2 mks
- (c) Explain how the following factors favour fishing in the shaded areas,
  - (i) Indented coastline
  - (ii) Ocean currents 4 mks
- (d) Give three methods used to preserve fish. 3 mks
- (e) Explain three problems experienced by fishermen while fishing in Lake Victoria.

3. The map below shows some major fishing grounds in the world. Use it to

Answer the questions below.



- (a) Name the countries marked P and Q. 2 mks
- (b) Explain four conditions that favour fishing in the shaded coastal waters.

8 mks

4. (a) The diagrams below represents some fishing methods.

5.



(i)	Name R and S.	2 mks
(ii)	Describe how the above methods are used in fishing.	4 mks
(a)	Differentiate between fishing and fisheries.	4 mks

	(b)	Identi	fy the physical and human factors influencing fishing.	5mks
6.	(a)	Draw	an outline map of the world and locate the major fishing gr	ounds.
				2 mks
	(b)	Αссоι	unt for the location of fishing grounds located in 6(a).	4 mks
7.	(a)	Discu	ss the main types of fishing.	3 mks
	(b)	List tł	ne traditional methods of fishing.	3 mks
	(C)	Descr	ibe how the following methods of fishing are carried out:	
		(i)	Drifting	
		(ii)	Trawling	4 mks
8.	(a)	(i)	Apart from Lake Victoria, name other fresh water fisherie	s in
			Uganda and Tanzania.	4 mks
		(ii)	Explain the factors favouring fishing on Lake Victoria.	6 mks
	(b)	Expla	in why marine fisheries are underdeveloped in East Africa.	5 mks
9.	(a)	State	the significance of fishing to the economy of Kenya.	5 mks
	(b)	(i)	Describe the problems facing fishing in Kenya.	5 mks
		(ii)	Identify the solutions in b(i) above.	5 mks
10.	Draw	a table	showing the similarities and differences between fishing in	Kenya and Japan.
			6 mks	
11.	(a)	Defin	e:	
		(i)	Management of fisheries.	
		(ii)	Conservation of fisheries.	4 mks

(b) State the measures which can be undertaken to manage and conserve fisheries.

# WILDLIFE.

1. Use the map of East Africa below to answer question (a) (i)



	Name	Name the national parks marked P, Q and R.			
2.	Give F	OUR reasons why wildlife conservation is encouraged in Kenya.	4 mks		
3.	State t	hree reasons why National Parks have been established in Kenya.	3 mks		
4.	(a)	Differentiate between game reserves and game parks.	4 mks		
	(b)	State four steps taken by Kenyan government to promote wildlife	e resour	ces.	
		4 mks			
5.	Explai	n three ways in which human activities are a threat to wildlife.	6 mks		
6.	What is wildlife? 2 mks				
7.	State five reasons for the need to conserve wildlife? 5 mks				
8.	State three types of wildlife one may find at I, Nakuru. 3 mks				
9.	Explain four problems the government of Kenya faces in efforts to conserve wildlife?				
		8 mks			
10.	State h	numan factors that affect existence of wildlife.	5 mks		

11. State ways in which government of Kenya can strengthen anti poaching unit.

12.	(a)	Define:		
		(i) Wildlife		
		(ii) Tourism	4 mks	
	(b)	Distinguish between Same Reserves, National Parks and Sanctuaries.		
	(c)	State five significance of wildlife in East Africa.	5 mks	
13.	(a)	Discuss the problems facing wildlife in East Africa.	5 mks	
	(b)	Explain the measures taken to manage and conserve wildlife in E	ast Africa	
		6 mks		

## TOURISM.

1.	(a)	Explain the differences between the tourist attractions in East Africa and			
		in Swi	itzerland under the following subheadings:		
		(i)	Climate.		
		(ii)	Culture	4 mks	
	(b)	Explai	n five benefits that Kenya derives from tourism.	10 mks	
	(c)	Explain four measures that Kenya should take in order to attract more tourist			
			8 mks		
2.	(a)	Apart	from historic sites, name two tourist attractions along the C	Coastal	
		strip o	f Kenya.	2 mks	
	(b)	Give -	three reasons why it is necessary to preserve historical sites	s.3 mks	
3.	(a)	Name	two game reserves in Kenya.	2 mks	
	(b)	Define	e of domestic tourism	2 mks	

	(c) How has the recent negative travel advisories affected Kenya's economy?				
				4 mk	(S
4.	(a)	Expla	in four measures the Kenyan government has taken to attra	ct more	
		touris	sts.	8 mks	
	(b)	Expla	ain three factors that have led to development of tourism in	Switzer	land.
5.	(a)	Diffe	rentiate between the following		
		(i)	Ecotourism		
		(ii)	Domestic tourism	4 mks	
	(b)	Expla	ain similarities between tourism in Kenya and in Switzerlan	d.	8 mks
6.	Expla	ain why	tourism is 'invisible export.	2 mks	
7.	Expla	ain four	positive effects of tourism.	8 mks	
8.	Explain four ways in which tourism in Kenya differ from that Switzerland. 8 mks				
9.	Why are some parts of Kenya not developed for tourism?3 mks				
10.	What are the problems facing tourism in Kenya?5 mks				
11.	State	five eff	orts being made to improve tourism industry in Kenya.	5 mks	
12.	What	is dom	estic tourism?	2 mks	
13.	Name	e tourist	attractions found in Rift Valley province of Kenya.	5 mks	
14.	What	factors	hinder development of domestic tourism in Kenya?	5 mks	
15.	Name	e two hi	storical attractions along Kenyan coast.	2 mks	
16.	(a)	Defin	e:		
		(i)	Eco-tourism		
		(ii)	Domestic tourism		
		(iii)	International tourism	6 mks	,
	(b)	(i)	State five tourist attractions in Kenya.	5 mks	

		(ii) Explain five factors influencing tourism in Kenya.	10 mks
17.	(a)	State six factors influencing tourism in Switzerland.	6 mks
	(b)	Explain five problems facing tourism in Kenya.	10 mks
18.	Com	pare and contrast tourism in Kenya and Switzerland.	8 mks

19. The table below shows the number of tourists who visited Kenya.

Year	1999	2000	2001	2002	2003
No. Of Tourists	1.53 m	1.64 m	1.65 m	1.77 m	1.54 m

- (a) Using a radius of 3cm draw a pie-chart to represent the above data.
- (b) List three advantages of using pie-charts to represent statistical data.

# ENERGY.

1.	(a)	Apart from providing power, state three other benefits of the dams along		
		River Tana.	3 mks	
	(b)	State two problems that affect hydroelectric power production alo	ong river Tana.	
		2 mks		
	(c)	State two factors that hinder the expansion of geothermal power.	2 mks	
2.	(a)	Name two non-renewable sources of energy.	2 mks	
	(b)	Explain four physical factors that influence the location of a hydr	roelectric power station.	
		8 mks		
3.	(a)	Explain three benefits that would result from rural electrification	in	
		Kenya.	6 mks	
	(b)	In what three ways did the power shortage resulting from the dro	ught of the years 1999	
		and 2000 affect this industrial sector in Kenya? 5 mks		
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- 4. (a) Give three reasons that make tropical countries to have the potential to develop HEP. 3 mks
  - (b) Give two reasons why tropical countries are not sufficient in HEP production.

2 mks



5. Use the diagram to answer questions below.

(b) Name renewable sources of industrial energy other than water 2 mks

6. The diagram below shows the occurrence of petroleum in the earth's crust. Use it to answer question (a).



(c) Explain efforts by Kenyan government to reduce cost on importation of petroleum.

7.	Name	e two main disadvantages of using coal as a source of	energy.	2 mks
8.	Sugg	est four solutions to Kenya's energy deficit.		4 mks
9.	What	are the causes of energy crises?		4 mks
10.	List u	ises of nuclear energy.		4 mks
11.	Name	e uses of wind energy.		2 mks
12.	Name	e two non- renewable sources of energy.		2 mks
13.	Why	has usage of coal as a source of energy declined?		4 mks
14.	Give	four reasons why Kenya has been unable to exploit hi	gh geotherma	l power potential.
			4 mks	
15.	Name	e the various methods that can be used to conserve ene	ergy.	4 mks
16.	Defin	e biomass.		2 mks
17.	(a)	Define energy.		2 mks
	(b)	List <u>three</u> renewable; sources of energy.		3 mks
	(c)	State the disadvantages of coal as a source of energy	у.	4 mks
18.	(a)	What is the name of power projects along river Tana	а.	
	(b)	Apart from hydroelectric power production, state th	e other benefi	ts of the dams along
		the Tana.	4 mks	
	(c)	Identify the problems facing hydroelectric power	production alo	ng the Tana.
			4 mks	
19.	(a)	Apart from the Tana, name <u>three</u> other hydroelectric	c power projec	cts in
		Kenya.		3 mks
	(b)	State the benefits of the Owen Falls Dam in Uganda	1.	4 mks
	(c)	State the factors limiting the expansion of geotherm	al power prod	luction in Kenya.
			4 mks	

20.	Apart from hydro-electric power production; state the other benefits of the dams.			<b>.</b>
			4 mk	S
21.	State	he significance of energy.	5 mks	
22.	(a)	What is energy crisis?	2 mks	
	(b)	State the causes of energy crisis.	2 mks	
23.	Expla	in the problems Kenya faces due to overdependence on petroleum.	4 mks	
24.	(a)	Differentiate between management and conservation of energy.	2 mks	
	(b)	Describe the measures of management and conservation of energy	у.	10 mks

### **INDUSTRY**

1.	(a)	State two reasons why some industries are located near the sources of raw.	
		2 mks	
	(b)	Give three characteristics of the cottage industry in India.	3 mks
2.	(a)	State characteristics of jua kali industries in Kenya.	5 mks
	(b)	State problems facing Jua kali industries in Kenya.	5 mks
	(c)	Differentiate between manufacturing and j tertiary industries.	4 mks (d) State
	three	e factors that led to the growth of iron and steel industry in the:	
		Ruhr region of Germany.	3 mks
3.	(a)	Name three agricultural non-food manufacturing industries in Ken	ıya.
		3 mks	
	(b)	Explain three causes of the decline in the textile industry in Kenya	a. 3 mks
	(c)	Describe the measures that should be taken to control the followin	g.
		(i) Water pollution	
		(ii) Rural urban migration.	2mks

	(d)	Explain four factors which have favoured the development of the electronics industry in		
		Japan.	8 mks	
4.	(a)	What is industrialization?	2 mks	
	(b)	Name a town in Kenya where each one of	he following industries is locat	ed,
		(i) Oil refinery		
		(ii) Paper manufacturing		
		(iii) Motor vehicle assembly.	3 mks	
	(c)	Give five factors why the development of	he Jua kali industry is encoura	ged In Kenya.
		5 mks		
	(d)	Name two non-food agricultural industries	in Thika. 2 mks	
5.	State l	penefits of exploiting soda ash in Kenya.	5 mks	
6.	State (	two major steps currently -undertaken by the government to promote industrial growth		
	and de	evelopment.	2 mks	
7.		evelopment. is industrialization?	2 mks 2mks	
7. 8.	What	-	2mks	
	What	is industrialization?	2mks	
8.	What State t	is industrialization? hree reasons why the jua kali industry is end	2mks ouraged in Kenya. 3 mks (2mks)	
8.	What State t (a)	is industrialization? hree reasons why the jua kali industry is end What is an industry.	2mks ouraged in Kenya. 3 mks (2mks)	
8.	What State t (a)	is industrialization? hree reasons why the jua kali industry is end What is an industry. State <u>two</u> ways in which each of the factors	2mks ouraged in Kenya. 3 mks (2mks)	
8.	What State t (a)	is industrialization? hree reasons why the jua kali industry is end What is an industry. State <u>two</u> ways in which each of the factors development of industries.	2mks ouraged in Kenya. 3 mks (2mks)	
8.	What State t (a)	is industrialization? hree reasons why the jua kali industry is end What is an industry. State <u>two</u> ways in which each of the factors development of industries. (i) Raw materials	2mks ouraged in Kenya. 3 mks (2mks)	
8.	What State t (a)	<ul> <li>is industrialization?</li> <li>chree reasons why the jua kali industry is end</li> <li>What is an industry.</li> <li>State two ways in which each of the factors</li> <li>development of industries.</li> <li>(i) Raw materials</li> <li>(ii) Transport</li> </ul>	2mks ouraged in Kenya. 3 mks (2mks) affect the location and 6 mks	or in the
8.	What State t (a) (b)	is industrialization? hree reasons why the jua kali industry is end What is an industry. State two ways in which each of the factors development of industries. (i) Raw materials (ii) Transport (iii) Markets	2mks ouraged in Kenya. 3 mks (2mks) affect the location and 6 mks	or in the

		(i)	Primary industry		
		(ii)	Secondary industry		
		(iii)	Quaternary industry		6 mks
	(b)	(i)	What is meant by Jua Kali industry in Keny	va?	2 mks
		(ii)	State <u>five</u> economic benefits of the Jua Kali	industry in K	enya.
				5 mks	
	(c)	Explai	n the significance of industrialization to Ken	ya.	6 mks
11.	(a)	State t	wo main industries found in the towns below	7:	
		(i)	Thika		
		(ii)	Athi River		
		(iii)	Kisumu		
		(iv)	Nanyuki		
		(v)	Nakuru		10 mks
	(b)	Explai	in the problems associated with industrializat	ion.	6 mks
12.	State f	ive reas	sons why the Ruhr region in Germany is the	leading industi	rial centre in Europe.
				5 mks	
13.	(a)	(i)	Mention four industrial regions in Japan.		4 mks
		(ii)	List <u>five</u> factors that have aided car manufa	cture and elect	tronic industries in
			Japan.	5 mks	
	(b)	Expla	in the reasons which contributed to the growt	h and develop	ment of the cottage
		indust	ry in India.	8 mks	

## SETTLEMENT.

- 1. The diagram below represents the functional zones of urban centre. Use it to answer question
  - (a)

2.





Use the sketch below to answer question (b)



3. (a) Name two types of rural settlement patterns.

2 mks

	(b) Apart from urban-rural migration, name two other types of migration.		
			2 mks
	(c)	State three factors that may lead to urban-rural migration.	3 mks
4.	State	three factors which led to the development of Mombasa into a maj	or sea port in the
	regio	n. 3 mk	S
5.	(a)	What is urbanization?	2 mks
	(b)	Give two differences in the functions of New York and Nairobi c	ities.
			4 mks
6.	Apar	t from pollution, explain four problems experienced in urban centre	es. 8 mks
7.	Explai	n similarities and differences between Nairobi and New York cities	. 8 mks
8.	State	two main functions of rural settlements.	2 mks
9.	Expla	ain four problems that are experienced in Nairobi as one of the maj	or urban centres in
	Keny	a. 4 mks	S
10.	2	ra. 4 mks hree factors that have led to rapid growth of Mombasa town.	s 3 mks
10. 11.	List t		3 mks
	List t	hree factors that have led to rapid growth of Mombasa town.	3 mks
	List t	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prol	3 mks
11.	List t State	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prol 5 mks	3 mks plems of Nairobi city.
11.	List t State (a)	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prol 5 mks Differentiate between the terms settlement and urbanization.	3 mks olems of Nairobi city. 4 mks
11.	List t State (a) (b)	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prol 5 mks Differentiate between the terms settlement and urbanization. Identify factors influencing settlement.	3 mks olems of Nairobi city. 4 mks 4 mks 5 mks
11.	List t State (a) (b) (c)	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prob 5 mks Differentiate between the terms settlement and urbanization. Identify factors influencing settlement. State the factors influencing patterns of settlement.	3 mks olems of Nairobi city. 4 mks 4 mks 5 mks
11.	List t State (a) (b) (c)	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prob 5 mks Differentiate between the terms settlement and urbanization. Identify factors influencing settlement. State the factors influencing patterns of settlement. By use of relevant examples, explain the distribution of urban ce	3 mks olems of Nairobi city. 4 mks 4 mks 5 mks entres in 5 mks
11.	List t State (a) (b) (c) (a)	hree factors that have led to rapid growth of Mombasa town. ways through which the Kenyan government is using to solve prob 5 mks Differentiate between the terms settlement and urbanization. Identify factors influencing settlement. State the factors influencing patterns of settlement. By use of relevant examples, explain the distribution of urban ce East Africa.	3 mks olems of Nairobi city. 4 mks 4 mks 5 mks entres in 5 mks

15. Explain the problems facing New York City. 6 mks
16. (a) Outline the main differences between the cities of New York and Nairobi. 4 mks
(b) Compare the port of Mombasa to the port of Rotterdam. 8 mks
17. Discuss the effects of urbanization. 4 mks

## TRANSPORT AND COMMUNICATION.

- State the causes of the decline in the use of letter writing as a means of communication in Kenya.
   5 mks
- 2. (a) Give three advantages of railway over road transport. 3 mks
  - (b) The map below shows the extent of the oil pipeline in Kenya. Use it to answer question(b).



Name the towns marked X and Y which are served by the pipeline. 2 mks

- (c) State two disadvantages of using pipelines as means of transporting oil.
- (d) Use the map drawn below of St. Lawrence sea way to answer the questions that follow.



- (i) Name the towns A and B
- (ii) Name lakes X, Y, Z
- (iii) Name canal marked V 3.
- 3. Use the sketch map of Lake Victoria below to answer question (a).



- (a) Name the lake ports marked P, Q, and R 3 mks
- (b) Outline two advantages of using containers while handling goods at the port of Kisumu.

Give three reasons why road transport is used more than air transport in

2 mks

4.

(a)

East Africa.

(b) In what three ways does Kenya benefit from air links with the rest of the world?

3 mks

5. Use the map of East Africa below to answer question (a).



- (a) Name the railway terminuses marked P, Q and R. 3 mks
- (b) Give the main commodities transported by the railway lines marked S and T.

	(c)	Name the port marked U and the lake marked V.	2 mks
	(d)	State four reasons why road network is more widespread than ra	ailway network in East
		Africa. 4 mks	
	(e)	One of the problems facing road transport is the high frequency	of accidents. Explain
		four conditions of roads in Kenya that may lead to accident.	
		8 mks	
6.	Give	four benefits of the efforts the government is data in streamlining	pubic transport sector.
		4 mks	
7.	Outli	ne two major problems affecting the development of trans- Africa	n highway in Africa.
		2 mks	
8.	State	two major problems hindering river transport in Kenya.	2 mks
9.	Sugg	est three benefits of the proposed Southern bypasses to be constru-	cted in Kenya.
		3 mks	
10.	(a)	Define containerization.	
	(b)	Outline three merits of using containerization as a method of tra	insportation.
		3mks	
11.	(a)	State three problems facing railway transport in Kenya.	3 mks
	(b)	Identify importance of railway transport in a country.	4 mks
12.	Diffe	rentiate between 'transport' and communication.	4 mks
13.	Apart	t from cell phones, mention other two modern methods of commu	nication.
			2 mks
14.	State	advantages of using cell phones communication.	3 mks
15.	State	reasons why St. Lawrence sea way was set up by the government	of USA.
			4 mks

10.	(a)	Define.	
		(i) Transport	
		(ii) Communication	4 mks
	(b)	Apart from water transport, list the other modes of transport.	2 mks
	(c)	Name the <u>two</u> types of waterways used in transportation.	2 mks
17.	(a)	Give three reasons why river transportation in Africa is poorly de	eveloped.
			3 mks
	(b)	Name the major ocean routes of the world.	3 mks
	(c)	State the advantages of water transport.	6 mks
18.	(a)	Account for the poor rail linkages <i>j</i> , between the African countries	es. 2 mks
	(b)	Name three trans-continental rail lines in Africa.	3 mks
	(c)	What are the advantages and disadvantages of transporting good	s by rail?
			6 mks
19.	(a)	Why is railway transport less used in Africa?	4 mks
	(b)	Name two railway systems in Africa.	2 mks
	(c)	Discuss the advantages and disadvantages of railway transport.	4 mks
20.	State	the advantages of road transport.	4 mks
21.	(a)	What is containerization?	2 mks
	(b)	Discuss advantages and disadvantages of containerization.	6 mks
	(c)	State advantages and disadvantages of air transport.	6 mks
22.	Identi	ify the main types of communication.	4 mks
23.	(a)	Name two trans-African highways	2 mks
	(b)	What are the benefits of trans-African highways?	2 mks
	(c)	Explain the problems facing the trans-African highways.	4 mks

16.

(a)

Define:

24.	Discuss the role of transport and	l communication in	n economic development of Africa.	
	2 ibeubb die role of daubport and			

25.	(a)	State the problems facing transport and communication in	Africa. 4 mks
	(b)	Outline the efforts being made to solve these problems.	4 mks
26.	(a)	(i) Identify the obstacles that face navigation along the	e St Lawrence
		seaways.	3 mks
		(ii) State ways in which navigation on the seaway was	improved.
		4 mks	
	(b)	Explain the benefits of the St. Lawrence seaway on the eco	onomies of the United States
		of America and Canada. 6 mks	
TRA	DE.		
1.	(a)	State five reasons why the common market for Eastern and	l Southern
		Africa was formed.	5mks
2.	(a)	What is international trade?	5mks
	(b)	Name major imports from Europe to Kenya	2 mks
	(c)	List factors that influence the import and export of goods i	n Kenya.
			4 mks

- (d) Explain ways through which Kenya will I benefit from the renewed East African cooperation.
   6 mks
- (e) Explain negative effects of international trade. 6 mks
- 3. (a) Explain four measures which Kenya may take to reduce the unfavourable Balance of trade.8 mks
  - (b) Explain four benefits that Kenya derives from international trade. 8 mks

4.	(a)	What is Trade?	2 mks
	<b>(b)</b> ]	Identify the two types of internal trade.	2 mks
5.	State	the factors influencing trade.	4 mks
6.	(a)	Differentiate between visible and invisible exports.	4 mks
	(b)	Draw a table showing the major visible export and imp	oorts of Kenya.
		8 n	nks
7.	Expla	ain the significance of trade to Kenya.	5 mks
8.	State	the future on international trade in Kenya.	3mks
9.	(a)	What is a regional trading bloc?	2 mks
	(b)	Apart from the European Union, name three other regi	onal trading blocs.
			3 mks
	(c)	Outline the role played by the European Union in the e	economy of Europe.
			4 mks
10.	Expla	ain why the Kenya's exports are more to the outside worl	d than her neighbors.

### POPULATION

1.	(a) State four reasons why the northern parts of Kenya are sparsely populated.		populated.
			4 mks
	(b)	Give two primary sources of population data	2 mks
	(C)	What information can be derived from a population pyramid?	4 mks
	(d)	Describe three ways in which the population of Kenya differ fro	m those of Sweden.
		6 mks	
	(e)	Explain four causes of rural-urban migration in Kenya.	8 mks
2.	Expla	in three problems which result from the high population growth ra	ate in the East African
	count	ries. 6 mks	
2005:			
3.	List tl	nree factors that have contributed to a decline in infant mortality in	n Kenya.
		3 mks	
4.	Expla	in two reasons why Thika District has a higher population than M	urang'a district.
		4 mks	
5.	(a)	State the reasons for carrying out population census.	5 mks
	(b)	How the following factors lead to population increase in Kenya.	
		(i) Early marriages	
		(ii) Improved medical facilities	
		(iii) Cultural beliefs.	6 mks

6. The pyramid below represents the population of country X. Use it to answer question (a).



(a) Describe the characteristics of the population represented by the pyramid.

4 mks

(b) Explain three problems which may result from a high population growth rate.

6 mks

(c) Describe THREE measures that have been taken in Kenya to reduce infant mortality.

6 mks

(d) Explain four factors that have led to a high population density in Lake Victoria basin.

7.	a)	Define the term population. 2 mks		
	(b)	Explain factors influencing population distribution.	6 mks	
8.	(a)	Explain factors influencing population growth.	8 mks	
	(b)	Describe the main features of population structure of a developing country.		
		4 mks		
9.	Explain the factors leading to high fertility levels in a population. 6 mks			

- 10. Compare and contrast population trends between Kenya and Sweden. 8 mks
- 11. The table below shows population distribution in Kenya by province in 1999. Use it to answer

the questions below.

Province	Population	Area in Sq Kms
Nairobi	2,143,254	696
Central	3,724,159	13,220
Rift Valley	6,987,036	182,539
Western	3,358,776	8,264
Nyanza	4,392,264	12,547
Coast	2,487,264	82,816
Eastern	4,634,779	153,473
N. Eastern	962,143	128,124

 Table 9.3 Population of Kenya by Provinces

(a) Calculate the population density of each province. 2 mks

(b) Give reasons why there is a high population density in Central Province of Kenya.

## MANAGEMENT AND CONSERVATION OF THE ENVIRONMENT.

1.	(a)	Why is it necessary to conserve water? 3 mks				
	(b)	How does terracing help in water conservation?	2 mks			
2.	(a)	a) Apart from desertification, name two other environmental hazards				
		experienced in Kenya.	2 mks			
3.	(a)	Name three physical regions through which river Tana passes.	3 mks			
	(b)	Name two rivers in Kenya to the West of the Rift Valley which causes large scale				
		flooding. 2 mks				
	(C)	Explain four problems caused by floods.	8 mks			
4.	(a)	Define the term pollution.	2 mks			
	(b)	Explain three effects of land pollution on the environment.	6 mks			
	(C)	State four ways through which Sand pollution can be controlled	. 8 mks			
5.	(a)	(a) State ways in which drought affects the agricultural sector in Kenya.				
		4 mks				
	(b)	What is soil conservation?	2 mks			
	(C)	State three farming methods that assist in soil conservation.	3 mks			
6.	State three factors contributing to occurrence of floods 3 mks					
7.	State five negative effects of floods. 5 mks					
8.	State measures currently undertaken by Kenyan government to control natural disasters.					
9.	Explain five economic importance of controlling floods. 10 mks					
10.	Name five natural hazards. 5 mks					
11.	Name three human induced hazards. 3 mks					
12.	Define desertification. 2 mks					
13.	Name causes of desertification. 4 mks					

14.	List effects of desertification. 4 mks				
15.	Explain five types of environment. 10 mks				
16.	(a) Define:				
		(i)	Environment		
		(ii)	Management of the environment		
		(iii)	Conservation of the environment	6 mks	
	(b)	Why is	it necessary to manage and conserve the environment?	4 mks	
17.	(a)	Menti	on six environmental hazards.	6 mks	
	(b) Explain:				
		(i)	The causes of floods.		
		(ii)	The effects of floods.	4 mks	
18.	(a)	(i)	What is lightning?	2 mks	
		(ii)	What causes lightning?	2 mks	
	(b)	(i)	What are the effects of lightning?	2 mks	
		(ii)	How can lightning be controlled?	4 mks	
19.	(a)	(i)	Define pollution.	2 mks	
		(ii)	Name the four types of pollution.		
	(b)	(i)	What is air pollution?	2 mks	
		(ii)	State five causes of air pollution.	5 mks	
		(iii)	How can pollution be controlled?	5 mks	
20.	(a)	(i)	Name four non -governmental organizations involved in t	he	
			management and conservation of environment in Kenya.	4 mks	
ഗ്ര	Explain how legislation in Kenya is used to manage and conserve the environment				