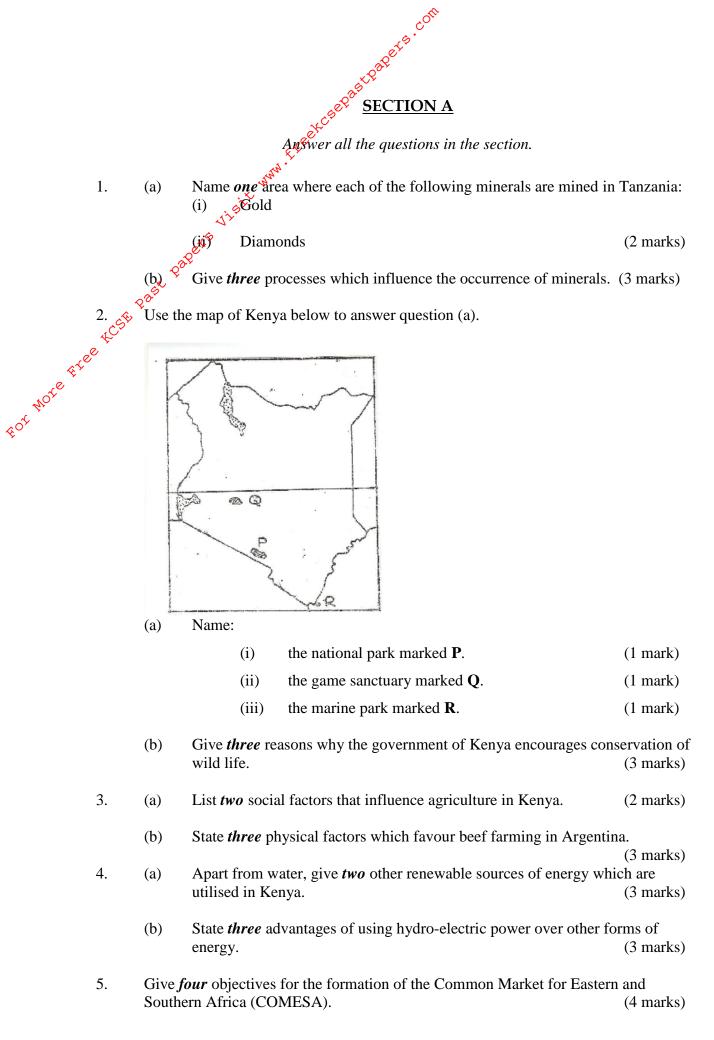
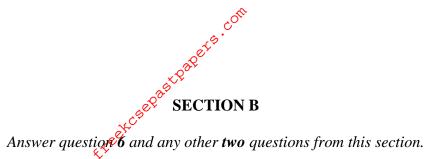
312/2 GEOGRAPHY PAPER 2 TIME: 2³/4 HOURS Rest. Reports Trail of the secondary Education 312/2 Paper 2 GEOGRAPHY Soft Mode Trail Country JOINT EVALUATION EXAMINATION-2014 Kenya Certificate of Secondary Education 312/2 Paper 2 GEOGRAPHY

INSTRUCTIONS TO CANDIDATES

- 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 sheets provided.





- State the characteristics of simple subsistence farming. 6. (a) (5 marks)
 - Study the photograph below and answer the following questions. (b)



(1)	Identify the type of photograph shown above.		
	(ii)	Give <i>one</i> reason to support your answer in (i) above.	(1 mark)
	(iii)	Draw a rectangle 15cm by 10cm to represent the area cover photograph.	ered by the (1 mark)
	(iv)	On the rectangle, sketch and label <i>three</i> main features.	(3 marks)
(c)	Describe the stages involved in Palm oil production from harvesting marketing.		
(d)	Expla	in <i>three</i> problems facing oil palm farming in Nigeria.	(6 marks)

- Roc wore Free tool
- 7. Study the map of Ruhr region below, and use it to answer question (a)

(a) (i) Name the following: River X Canal Y

- (1 mark) (1 mark)
- (ii) Name the: (2 marks) (a) town marked R.

(b) coalfield marked S.

- (b) (i) Apart from iron and steel identify **three** other main industries found in the Ruhr Region. (3 marks)
 - (ii) State **three** factors that favoured the location of iron and steel industry in the Ruhr region. (3 marks)

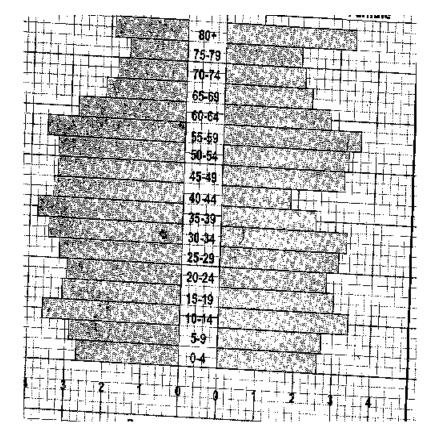
(c) (i) Describe **three** characteristics of cottage industries in India. (3 marks)

(ii) Explain **three** measures taken by the government of Kenya to improve the Jua Kali sector. (6 marks)

(d) Explain **three** problems that result from industrialization. (6 marks)

- 8. (a) (i) Identify **two** types of migration apart from urban-rural migration. (2 marks)
 - (ii) State three causes of urban-rural migration. (3 marks)

	n three effects of population migration.	
(b) Explai	n three effects of population migration.	(6 marks)
(c) (i)	Define the term overpopulation.	(2 marks)
(ii)	Explain how the following factors influence population growth.Education	(2 marks)
	• Simproved health care and nutrition	(2 marks)
(d) (i) 9 ³	Describe the characteristics of the population structure shown by the provided .	ne pyramid (4 marks)
(d) (i) pa tot more free tost past past	80+ 75-79 70-74 65-69 60-64 55-59	



Compare the population in Kenya and Sweden under the following headings: (ii) distribution (2 marks) •

•

growth (2 marks) 9. Use the data below to answer the gatestions that follow:

Quantity of fresh water fish landed in the year 2000 and 2001 in tones in Kenya.

Lake when	Ye	Year	
Visit	2000	2001	
Lake Baringo	4600	200	
Lake Turkana	2000	3700	
Fish farming	980	1000	

- FOT NOTE Free ACER P2 Draw proportional divided circles to represent the statistical data on the two fresh water fish landed between the years 2000 to 2001. (8 marks)
 - (ii) State two advantages of using this method for presenting this type of statistical data. (2 marks)
 - (iii) State one possible reason as to why there has been a decline in fish catch in Lake (2 marks) Baringo.

(b) (i)	What is fish farming?	(1 mark)			
(ii)	Explain two significance of fish farming in Kenya.	(4 marks)			
(c) Descr	ibe Haul seining as a fishing method.	(4 marks)			
(d) Explain two reasons why fishing is more developed in Japan than in Kenya. (4 ma					
10. (a) (i)	(a) (i) Distinguish Environmental Management and Environmental Conservation. (2 marks)				
(ii)	Apart from air pollution name two other types of pollution Kenya.	that is common in (2 marks)			
(iii)	Explain three possible solutions to the air pollution.	(6 marks)			
(b) (i)	Tame two rivers in the Lake Region of Kenya which cause flooding. (2 marks)				
(ii)	Explain three human activities that contribute to the occur Kenya.	rences of flooding in (6 marks)			
(c) Describe the steps which are followed in reclaiming land for agricultural use in the Netherlands. (7 marks)					