

NAME..... ADM NO.....

SCHOOL..... CANDIDATES SIGN.....

DATE

312/2
GEOGRAPHY
FORM 3
TIME: 2 HOURS

END OF TERM (III) EXAMINATION -2019

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

INSTRUCTIONS

This paper contains the sections, section A and section B

Answer all the questions in section A

Question 6 is compulsory in section B

Answer any other two questions in section B

- (4 marks)
- (3 marks)
- (2 marks)
- (3 marks)
- (2 marks)
- (3 marks)
- (4 marks)
- (3 marks)

SECTION A

1. a) Name two areas where gold is mined in South Africa (2 mks)
- b) State three methods in which mining derelicts can be reclaimed (3 mks)
2. a) Name two products from softwood forests in Kenya (2 mks)
- b) Give three reasons why hardwood trees are in danger of extinction (3 mks)
3. a) Name two main cattle breeds reared by nomadic pastoralists in Kenya. (2 mks)
- b) State three environmental conditions which favor beef farming in Argentina (3 mks)
4. a) What is shifting cultivation? (2 mks)
- b) Identify three characteristics of shifting cultivation (3 mks)
5. a) What is livestock farming? (2 mks)
- b) Name three types of livestock farming (3 mks)

SECTION B

6. The table below shows East Africa's milk production in '000' litres from 1998 – 2001

Country/Year	1998	1999	2000	2001
Kenya	30	41	36	25
Uganda	20	25	27	29
Tanzania	52	60	65	70

- a) i) Draw a compound bar graph to represent the above data. Use a vertical scale of 1 cm represents 10,000 litres. (7 mks)
- ii) State two limitations of compound bar graph in representing data (2mks)
- b) i) Name three counties in Kenya where dairy farming is practiced in large scale (3 mks)
- ii) State four similarities between dairy farming in Kenya and Denmark (4 mks)
- c) i) Mention three types of dairy animals reared in Kenya (3 mks)
- ii) Explain three human factors favoring dairy farming in Denmark (6 mks)
7. a) i) What is mining? (2mks)
- ii) Give two examples of energy fuel minerals (2 mks)
- b) State three formations how minerals occurs in the earth's crust (3 mks)
- c) i) Describe shaft method of mining (6 mks)
- ii) State four problems associated with gold mining in South Africa (4 mks)
- d) Explain four problems facing mining in Kenya (8 mks)

8. a) i) Differentiate between a forest and forestry (2 mks)
 ii) List THREE indigenous softwood found in Kenyan forests (3mks)
- b) State five characteristics of coniferous forests (5 mks)
- c) Explain four factors that have favorable forestry in Canada (8 mks)
- d) Outline THREE problems facing softwood forests in Canada (3 mks)
- e) State FOUR ways in which clearing of forests has affected the natural environment in Kenya (4 mks)
9. a) i) Name two varieties of coffee grown in Western parts of Kenya (2 mks)
 ii) Apart from being used as a beverage, state two other uses of coffee. (2mks)
- b) State three physical conditions that favor coffee growing in the central highlands of Kenya (3 mks)
- c) Describe the stages involved in coffee production from picking to marketing (8mks)
- d) Explain three significance of coffee farming in Brazil. (6 mks)
- e) Your class intends to conduct a field study on coffee farming in Kenya
 i) State two preparations your class will make before the field study. (2 mks)
 ii) Give two problems facing coffee farming the class will find out (2 mks)
10. a) What is mixed farming? (2 mks)
- b) Explain how the following factors influence agriculture.
 i) Topography (4mks)
 ii) Availability of market (4 mks)
- a) State ways in which drought influences the agricultural sector in Kenya. (3 mks)
- b) Outline six problems experienced in achieving food security in Kenya (6 mks)
- c) Give six benefits of plantation/estate farming (6mks)

- 107
- a) Give six benefits of plantation estate farming (6 marks)
 - b) Outline six problems experienced in achieving food security in Kenya (6 marks)
 - c) State ways in which drought influences the agricultural sector in Kenya (3 marks)
 - d) Availability of market (4 marks)
 - e) Topography (4 marks)
- f) Explain how the following factors influence agriculture (4 marks)
- i) Water is raised (2 marks)
 - ii) Give two problems facing coffee farming the class will find out (2 marks)
 - iii) State two problems you class will make before the field study (2 marks)
- g) Your class intends to conduct a field study on coffee farming in Kenya (2 marks)
- h) Explain the significance of coffee farming in Kenya (8 marks)
- i) Describe the steps involved in coffee production from planting to marketing (8 marks)
- j) Discuss the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- k) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- l) Explain the significance of coffee farming in Kenya (6 marks)
- m) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- n) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- o) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- p) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- q) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- r) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- s) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- t) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- u) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- v) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- w) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- x) Explain how being the best coffee grower in Western part of Kenya (6 marks)
- y) Explain how the physical conditions that favor coffee growing in the coastal highlands of Kenya (6 marks)
- z) Explain how being the best coffee grower in Western part of Kenya (6 marks)

for more free revision content visit: www.freekcepastpapers.com