

NAME:.....INDEX NO:.....
 SCHOOL.....DATE:.....
 CANDIDATE'S SIGNATURE:

312/2
GEOGRAPHY
PAPER 2
JULY/AUGUST- 2016
TIME: 2³/₄ HRS

KAKAMEGA SOUTH SUB-COUNTY JOINT EVALUATION TEST -2016
Kenya Certificate of Secondary Education (KCSE)

312/2
GEOGRAPHY
PAPER 2

INSTRUCTIONS TO CANDIDATES

- a) This paper has **TWO** sections **A**, and **B**
- b) Answer all the questions in section A,
- c) In section B answer question 6 and any other two questions

SECTION A

SECTION B

1- 5	6	7	8	9	10

GRAND TOTAL

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This paper consists of 4 printed pages. The Candidate should check to ascertain that all pages are printed as indicated and that no questions are missing

SECTION A

1. (a) List **three** ways in which open cast mining affects the environment (2mks)
(b) State **two** conditions that are necessary for the formation of petroleum (2mks)
2. (a) State **three** factors that limit the exploitation of tropical hard wood forests in Africa (3mks)
(b) Highlight **two** physical factors that favour exploitation of softwood in Cannada (2mks)
3. (a) State **two** factors that influence the distribution of wildlife (2mks)
(b) What is a game sanctuary (2mks)
4. (a) State **four** physical conditions that favour the growing of oil palm in Nigeria (4mks)
(b) Name **two** industrial products manufactured from palm oil (2mks)
5. (a) List **two** towns in Kenya served by pipelines (2mks)
(b) State **three** reasons for smaller areas being forested (3mks)

SECTION B

Answer Question Six (6) And any other two questions in this section

6. (a) The table below shows tea and coffee production in Kenya

<u>Years</u>	<u>Production in tonnes</u>	
	<u>Tea</u>	<u>Coffee</u>
2010	56000	63000
2011	102000	52000
2012	98000	88000
2013	62000	43000

- (i) Using a vertical scale of 1cm represent 10000 tonnes, present the above on a compound bar graph (6mks)
- (ii) Calculate the percentage decrease in coffee production between 2012 and 2013 (2mks)
- (iii) Give **two** reasons that may have contributed to the decline of coffee production between 2012 and 2013 (2mks)
- (b) Describe the stages through which tea is processed from picking to the time it is ready for marketing (5mks)
- (c) Explain **three** ways in which the Kenya Tea Development Agency (KTDA) assists small scale tea farmers in Kenya (6mks)
- (d) State **four** physical conditions that favour tea growing in Kenya (4mks)
- 7(a) (i) Define the term fisheries (2mks)
- (ii) Explain **two** reasons why fishing in Lake Victoria is more developed than in Lake Turkana (4mks)
- (b) Describe seining as a method of fishing (4mks)
- c) Explain **four** factors that favour fishing in Japan (8mks)
- (d) Highlight **four** steps that the Kenya government should take to promote the fishing industry (4mks)
- (d)(ii) State **three** reasons why marine fishing is underdeveloped in Kenya (3mks)
- (8)(i) Differentiate between internal trade and regional trade (2mks)
- (ii) Name **three** commodities that Kenya imports (3mks)
- (b) Give **four** reasons why the Southern African Development Co-operation (SADC) was formed (4mks)
- (d) Explain how the future of international trade in Kenya can be improved (8mks)
- 9(a) State **four** physical factors that influenced the location of Mwea-Teberre irrigation scheme (4mks)
- (b) Explain **two** benefits of Perkerra irrigation scheme to the Kenyan economy (4mks)
- (c) State **five** problems experienced in irrigation farming in Kenya (5mks)

- (d) Describe the stages in the reclamation of land from the sea in the Netherlands (6mks)
- (ii) State **three** uses of polders in Netherlands (3mks)
- (iii) Highlight **three** benefits of the Zuydes zee project (3mks)
- 10(a)) Distinguish between Transport and communication (2mks)
- (ii) List at least three means of communication (3mks)
- (b) State **five** advantages of railway transport over road transport (10mks)
- (c) State factors that hinder development of water transport in African (8mks)
- (ii) List **two** navigable rivers in Africa (2mks)