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PRESIDENT'S OFFICE

REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

MKALAMA DISTRICT COUNCIL

TERMINAL EXAMINATION MAKING SCHEME MAY – 2025

GEOGRAPHY FORM THREE

SECTION A (16 marks)

1.

i	ii	Iii	iv	v	vi	vii	viii	ix	x
B	A	E	E	A	C	C	D	A	A

10 marks @ 01

2.

LIST A	I	Ii	Iii	iv	v	vi
LIST B	D	G	E	A	B	F

06 marks @ 01

SECTION B (54MARKS)

3. MAP QUESTIONS FROM MPWAPWA SHEET (163/4)

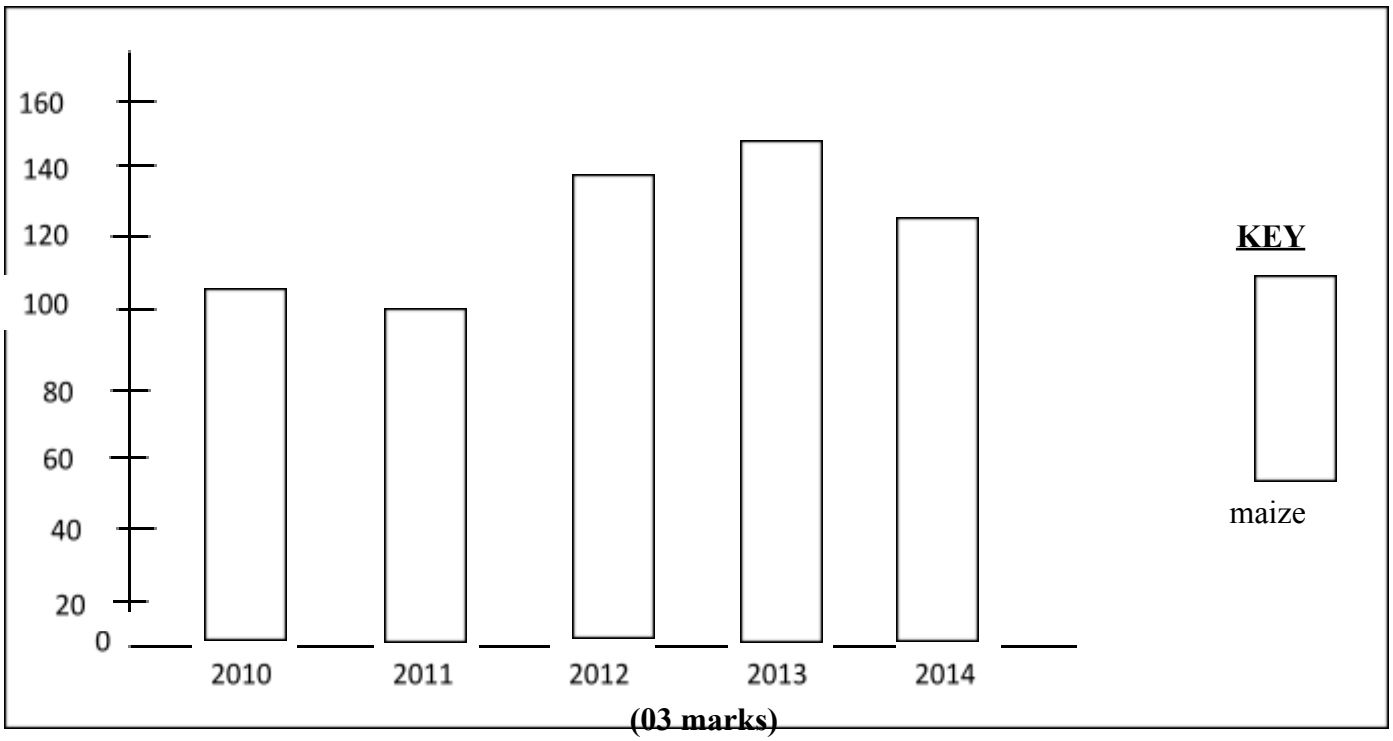
a) Distance covered by taxi driver is **7.5 KM (3marks)**
b) 1 cm represent 0.5 km **(1marks)**
c) The total area covered by forest is **20 km^2(3 marks**)
d) Contour, sport height, trigonometric etc. (0.5@ 3= **1.5 Marks**)
e) The highest point is **1860M** and the grid reference **is 229015**. **(0.5marks)**
Total marks =9Marks

4. BAR GRAPH SHOW MAIZE PRODUCTION FROM 2010 TO 2014 IN KIKHONDA VILLAGE **(01 mark)**

SCALE

HS: 2cm to 1 year

Vs: 1cm to 20000 tonnes (**01 mark)**



(03 marks)

B. Production decreased from 2010 to 2011 and then increase from 2012 to 2013 and 2014 production was decreased. **(02 marks)**

C**. advantages of simple bar graph**

i. It simple to construct, read and interpret

ii. It involves simple mathematical calculations **(01 mark @ 0.5)**

Disadvantages

i. It is not suitable for data having more than one items

ii. Construction bar also may leading to accumulation of some errors **(01 mark @ 0.5)**

5. (a) . The genetic process observed by Mr.Kipara is Volcanism/vulcanicity **(2marks)**

b. (i) . Extrusive features, these are features formed when molten materials cool and solidify on the earth's surface. Example of features are volcano, volcanic plug, crater, caldera (**at least 3 features**) (

(ii). Intrusive features, these are features formed when molten materials cools and solidify on the earth's surface. Example of intrusive features are sill, dyke and batholiths, laccolith etc (**at least 3features) (3.0 MARKS)**

c. Environmental impacts : (**0.5@4 = 2MARKS)**

- Air pollution.
- Destruction of properties.
- Climatic change.
- Loss of biodiversity.

- Soil fertility.
- Landform modification.

(Any relevant points (at least 4 points)

6. **Factors affecting temperature of a place**:

- Latitude
- Clouds cover.
- Distance from the sea.
- Aspects. **(1.5@6 = 9MARKS)**
- Ocean current.
- Winds
- Length of a day and night.

7. A. low oblique photograp **(2.5 marks)**

B. Tourism **(02 marks)**

C**. importance of tourism/advantages/merits of tourism**.

i. increase national income
ii. promote international relationship
iii. source of employment in Tanzania **(1.5 marks @ 0.5)**

D**. factors that affected the quality of the photography.**

i. Nature of the camera use
ii. Weather condition
iii. Knowledge of the photographer taken a photograph **(03mark @ 01)**
iv. **Time**

Any three points.
TOTALMARKS = 9.0 MARKS.

8. A **.Reasons for vegetation to adapt to survive in desert.**

i. Develop along roots so as to penetrates and absorb deep underground.
ii. Vegetation shading their leaves so as to reduce loss of water through stomata
iii. Vegetation fall their leaf so as to reduce the rate of transpiration
iv. Vegetation has through so as to protect from being eaten and scratched by wild animals and loss water
v. Vegetation has small leaves and few leaves as possible to reduce the rate of transpiration.

(05 marks @ 01)

B. characteristics of vegetation found in desert area.

i. Have a thorn to protect eaten by wild animals

ii. Deep root
iii. No leaves or very small leaves
iv. Shrubs and short woody trees **(04 marks @ 01)**

(TOTAL MARKS = 9MARKS)

SECTION C (30 marks)

9. **Introduction (02 marks)**

Defn: Environmental conservation

Main body: Proper farming methods for environmental conservation (12 marks @ 02)

i. bush fallowing
ii. crop rotation
iii. Mulching
iv. Agroforestry
v. Destocking
vi. Intercropping

Conclusion: (01 mark)

Any relevant explanation relating to the question

10. **Introduction (02mark)**

Defn: sedimentary rocks.

Mainbody: Importance of sedimentary rocks **6** points **(12 marks@ 02)**

- They provide raw materials for building
- They are source of soil formation
- They are used in manufacturing of chemicals
- They are used for decoration
- They are source of minerals
- They are used as a source of tourists' attractions.

Conclusion: Any relevant conclusion **(2marks)**

11. **Introduction: (02marks)**

Meaning of Land reclamation

Main body: Methods used in land reclamation (12 marks@ 02)

i. Application of organic manure
ii. Draining
iii. Destocking
iv. Afforestation and reforestation
v. Irrigation

vi. Levelling of land

Conclusion: **(01mark)**

Any relevant explanation relating to the question