# ST.CLARE GIRLS HIGH SCHOOL –GATITU

# FORM 3 MID TERM EXAM TERM 1 2017

NAME\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ADM\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1(a) Draw a compound or cumulative bar graph using the data below.(10mks)

Domestic exports in Kenya in ooo tonnes in 1997 and 1999

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| --- | --- | --- |
| Domestic exports | 1997 | 1999 |
| Stones and gravel | 432 | 596 |
| Pyrethrum and extracts | 441 | 623 |
| Hides and skins | 2564 | 7302 |

b)What 4 conclusions can you make from the compound or cumulative bar graph?(4mks)

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c)List the advantages and disadvantages of a compound bar graph.(6mks)

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2a.Draw a proportional pie charts using the data below .(10mks)

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| places | 1999 | 2002 |
| Animal orphanage | 235.1 | 254.5 |
| aberdares | 44.2 | 41.5 |
| Hells gate | 72.7 | 60.9 |
| Masai mara | 171.0 | 231.1 |
| Tsavo east | 116.6 | 152.8 |

c) What 4 conclusions can you make from the proportional pie charts.(4mks)

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c) State the advantages and disadvantages of proportional circles.(6mks)

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3)Study the map of Busia(sheet 101/1)scale 1:50,000 provided and answer the following questions.

a)Give the longitudinal extent of the area covered by the map.(3mks)

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b)What is the latitude of the highest point in the area covered by the map.?(2mks)

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c)Give the six figure grid reference of the trigonometric station 101T12.(3mks)

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d)Measure the length of the road C523 from the junction at Nangina to the junction at Odiado Give your answer in kms.(4mks)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

e)What is the magnetic variation of the map?(2mks)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

f)Students from a school near Funyula market(grid 2431)carried out a field study on the relief of the surrounding areas.

i)State 2 objectives of the study.(4mks)

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ii)Give 4 reasons why it was important for them to carry out reconnaissance.(4mks)

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iii) Give 2 evidences from the map to show that the area is dry(4mks)

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iv) Describe the drainage of the area covered by the map.(4mks)

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