FORM 3 MID TERM 2 2020

GEOGRAPHY PAPER 1

INSRUCTIONS; Answer all questions

1. The table below shows the number of visitors in '000 to selected national parks in Kenya for the years 2006-2008.Use it to answer the questions that follows;

PARK/YR	2006	2007	2008
Nairobi	102	093	092
Amboseli	153	156	082
Tsavo	354	372	182
Lake Nakuru	327	347	138
Total	**946**	**968**	**497**

A) What is the difference in the number of visitors who visited the parks in 2006 and those in 2007?(1mk)

B)Calculate the percentage increase in the number of visitors who visited lake nakuru national park between 2006 and 2007.(2mks)

C) Draw a compound bar graph to represent the number of visitors to selected national parks in Kenya. Use the scale of 1cm to represent 100,000 visitors.(10mks)

D) State two advantages of using a compound bar graphs to represent geographical data(2mks)

2) The table below shows the approximate population of four districts in central province in 1999. Use it to answer questions that follows.

District	population
Murang'a	350,000
Maragua	390,000
Nyandarua	470,000
Thika	650,000
Total	**1,860,000**

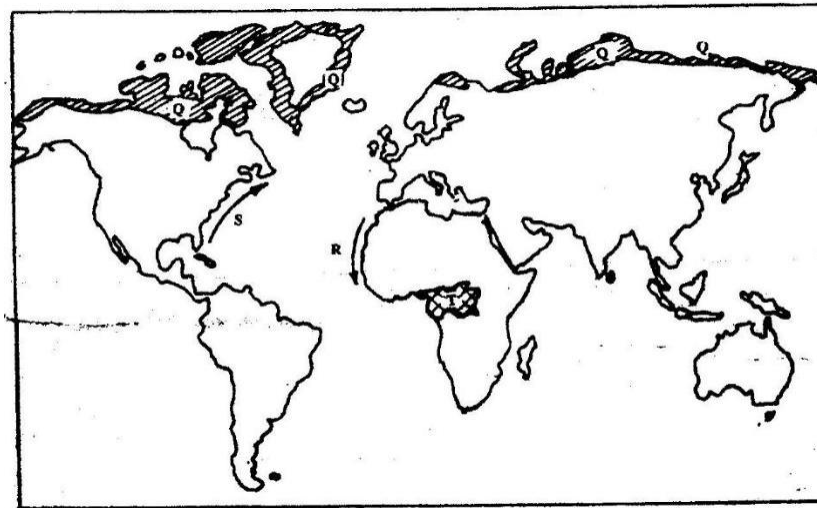**A) Using a radius of 5cm draw a pie chat to represent the data above (10mks)**

B) Apart from pie charts, name two other statistical methods that can be used to represent data in the table (2mks)

C) Give three advantages of using a pie chart to represent data (3mks)

3) A. What is forestry? (2mks)

4) Explain four measures that the government of Kenya is taking to conserve forests

in the country.(8mks)

5)Use the map below to answer questions (a) and (b)

(a)   Name:

        (i)   The type of climate found in the shaded area marked Q   (1mk)

        (ii)Describe the characteristics of the type of climate found in the shaded area marke T
(9mks)