DEPARTMENT OF DEMOGRAPHY AND SOCIAL STATISTICS
OBAFEMI AWOLOWO UNIVERSITY, ILE IFE
DSS 102 RAIN SEMESTER EXAMINATION 2010/2011 SESSION

COURSE TITLE: INTRODUCTION TO POPULATION STUDIES II

INSTRUCTION: ANSWER ALL QUESTIONS   TIME: 1 HOUR

REGISTRATION NUMBER: ------------------------------------

SECTION A

1. Rate is the -------------------------------of demographic--------------------------
   during a specified.......................divided by the population-----------------

2. Raw quantities of demographic events are the basis of all statistical analysis
   True or False

3. The two important demographic variables are ------------- and -----------------

4. A stationary age structure is a hypothetical age structure
   True or False

5. Write out two similarities between Infant and Maternal Mortality Rates

6. Outline three basic differences between a Progressive and Regressive Age
   Structure

7. Population Momentum is best defined as ---.

8. Differentiate briefly between Gross and Net Reproduction Rate

9. Outline two main characteristics of a stationary age structure

10. Write out four sources and uses of demographic data

SECTION B

(1) Briefly define the following: (a) Count (b) Ratio (c) Replacement Level
    (d) Cohort (e) Live birth (f) Children Ever Born

(2a) Write out the demographic and economic characteristics of a Mature
      Regressive Age Structure
(2b) Explain three effects of fertility and mortality on age structure

(3a) What is a Young and Old population; (b) In not more than one paragraph,
      write out how best to present age and sex data