B-2249

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SUBJECT CODE NO:- B-2249
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. T.Y (Sem-VI) Examination OCT/NOV 2019
Fishery Science Paper- XIX
(Fish Statistics Management and Extension)

[Time: 1:30 Hours]   [Max.Marks:50]

Please check whether you have got the right question paper.

N.B   i) Attempt All questions.
                       ii) Draw the diagrams wherever necessary.

Q.1   Describe classification of data according to attributed and class interval   20
                                            OR
       Explain in detail collection and organisation of data.   20

Q.2   Give a detailed account of nature of fisheries extension.   20
                                            OR
       Write short notes on any four of the following.   20
       a) Representation of data by graphs and charts.
       b) Construction of frequency table.
       c) Scope of Statistics.
       d) Fisheries traditional management.
       e) Role of co-operative development.
       f) Socio-economic problem of fisherman.

Q.3   Multiple Choice questions   10

       1. The procedures for summarizing and extracting numerical information from the units
          selected for study, called _____.
          (a) Sample   (b) Survey
          (c) Analysis   (d) Parameter

       2. The data collected by a particular person for his use is called _____
          (a) Secondary data   (b) Primary Data
          (c) Qualitative data   (d) Quantitative data

       3. Fisheries extension system for fisheries development in India at present is_____
          (a) Weak   (b) Strong
          (c) Normal   (d) Proper

       4. When the basis of classification is according to differences in quality, the classification is
          called _____
          (a) Qualitative   (b) Quantitative
          (c) Geograhical   (d) Temporal

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5. The last stage in the compilation of data is _____
   (a) Tabulation   (b) Columns
   (c) Rows   (d) None of the above

6. Socio-economic System comprising both human and financial dimensions a _____ is needed to take a lead role
   (a) Employee   (b) Leader
   (c) Vender   (d) Administrator

7. Traditional _____ was tied to the people and traditions.
   (a) Setting   (b) Service
   (c) management   (d) Advantage

8. The simplest type of graph that can be used _____.
   (a) Bar diagram   (b) Line graph
   (c) Bar chart   (D) Line chart

9. The statistic generally deals with _____ and group of individuals.
   (a) Population   (b) Quantity
   (c) Interest   (d) Taste

10. Biostatics is the application of statistics to Biology is known as _____.
   (a) Bio – chemistry   (b) Biometry
   (c) Statistics theory   (d) Bio-math