Questions in Research Methodology

1. What points are considered for selecting a Research Problem?

2. Explain clearly the descriptive and experimental research design.

3. What are secondary data? Why is it necessary to scrutinize and edit them before use? What precautions should be necessary before using them?

4. "Measures of central tendency, dispersion, and skewness are complementary to each other in understanding a frequency distribution." Explain.

5. What do you mean by Sampling? What are its objectives?

6. Explain the following: (i) Univariate and Multi-variate Hypothesis (ii) Null Hypothesis.

7. What is Questionnaire? What precautions should be taken in drafting a questionnaire?

8. Define ‘Correlation’ and discuss its significance in statistical analysis. Does it always signify cause and effect relationship between two variables? \*

Questions in computer applications

1. What you mean by C.P.U? Define the Block Diagram of a Computer and also define the basic function of C.P.U.

2. What you mean by Word processor Package? Explain its feature.

3. What is Mail Merge in MS-Word? Where it is useful. Write the step to use Mail Merge?

4. What is Windows? Explain the feature of Windows and gives the name of basics tools.

5. What is Spreadsheet program? How it will help in Business Organization.

6. What you mean by Chart in Excel? Where it is used? Define any two charts in Excel.

7. What is power Point? Where it is useful and how can you make it more impressive?

8. What you mean by page formatting in MS-office any program? Write steps to insert page numbers to a document wherein first three pages should be numbered in Roman and afterwards numeric (whole numbers). \*