

Marks – 75

duration- 2 & half hrs

Q. 1) Objective questions

15 marks

a) Multiple choice (any 8)

8 marks

1) Primary data is collected for the _____ time

a) Second b) third c) first

2) _____ sampling involves dividing the population into sub groups

a) Cluster b) random c) systematic

3) A research report is a _____

a) Document b) sheet c) pdf

4) _____ are charts and graphs used to present data

a) Diagrams b) time series c) distribution

5) A perfect positive correlation means that the correlation coefficient is exactly _____

a) 1 b) -1 c) 0

6) _____ is usually denoted by the Greek letter

a) Sigma b) mean c) mode

7) The research should be _____

a) empirical (b) based c) subjective

8) Research _____ is the most important aspect of the research .

a) problem b) planning c) process

9) Review of literature refers to study of availability _____

a) knowledge b) resources c) datas.

10) When price of a commodity increases its demand goes down or vice versa its _____ correlation .

a) positive b) negative c) partial

B) State whether the following statements are true or false (any 7)

7marks

1) Research report is a document

2) Field editing is the first step in data processing

3) Research is always based on true facts

4) Bibliography is always mentioned in the beginning of the report

- 5) Correlation is a statistic that measures the degree to which two variables move in relation to each other.
- 6) A directional hypothesis is a prediction
- 7) The survey method is a technique of gathering data
- 8) The computers are indispensable throughout the research process
- 9) Chapters, analysis and interpretation consists of tables in graphs explaining primary data
- 10) Chicago is a documentation style that has been published by the Chicago University

Q.2 a) Explain any 3 types of hypothesis. 8 marks

Q.2 b) Features of secondary data ? 7 marks

OR

Q.2 Describe the importance of research report 15 marks

Q.3 a) What is review of literature and its significance? 8 marks

Q.3 b) Explain the branches of accounting & finance. 7 marks

OR

Q.3 a) What is observation method? Explain its advantage. 8 marks

Q.3 b) What are the methods of collecting secondary data ? 7 marks

Q.4 a) Write sources of hypothesis. 8 marks

Q.4 b) Areas of research in accounting and finance. 7 marks

OR

Q.4 a) Write the needs and importance of research design. 8 marks

Q.4 b) Methods of collecting primary data. 7 marks

Q.5 Short notes.

a) Essential of research report

b) factors affecting the choice of methods of data collection 15 marks

OR

Q.5 Write short notes 15 marks

- a) Tabulation of data
- b) Empirical research
- c) descriptive research
- d) interview
- e) Secondary data