

DURATION: - 2½ hrs

34405424

MARKS:- 75

Note: - (1) All questions are compulsory.

(2) All questions carry equal marks.

(3) Figures to the right indicates full marks

- Q.1) Explain the following concepts :- (Any 5_) 15M
 (co-1,2,3,4,5 -U&R)
- a) Research
 - b) Good Research
 - c) Secondary Data
 - d) Quantitative Research
 - e) Research Design
 - f) Primary Data
 - g) Sampling
- Q.2) Answer the following :- (co-1,2,3 -U&R)
- a) What is Research? Explain the Feature of its. 08M
 - b) What is research? Explain the objectives of it. 07M
- OR
- a) Explain the four approaches to the 'Method of Knowing'. 08M
 - b) Explain the different between Experimental & Group data. 07M
- Q.3) Answer the following :- (co-1,2,3,4 -U&R)
- a) Research is a systematic process & explain the process. 08M
 - b) What is hypothesis? Explain the types of Hypothesis. 07M
- OR
- a) Explain the advantages of Likert scale 08M
 - b) Explain the structure of the questionnaire 07M
- Q.4) Answer the following :- (co-1,2,3,4,5 -U&R)
- a) Different between Primary data & Secondary data. 08M
 - b) Explain the characteristics of good research project 07M
- OR
- a) Define Interview & Explain advantage of interview 08M
 - b) What are the principles of sampling 07M
- Q.5) Write Short Notes :- (Any 3) (co-1,2,3,4,5 -U&R) 15M
- a) Explain the Sampling process
 - b) Explain the Sample design
 - c) Sources of data collection
 - d) Stages of Data Processing
 - e) Explain the snowball sampling
- *****