Q. P. Code :- 52353

Total Marks: 75 Duration: 2½ h		
N. 3	B.: 1. All Questions are compulsory	
	2. All Questions carry equal marks	
	3. Figures to the right indicate full marks	
Q1	A. Fill in the blanks with appropriate option: (any 8)	(8)
1.	If the information is collected from each and every unit in the population, the survey. (sample, census, economic)	n it is called
	Insampling method, each respondent also acts as reference to other a (Convenient, Quota, Snowball)	espondent.
 4. 	research is also called as basic research. (Applied, Pure, Exploratory) refers to previous research studies, reference books and other publications.	lished sources.
5.	(Review of literature, Research report, Research design) data is the information collected for other purpose but used by re research work. (Primary, Secondary, Raw)	searcher for his
6.	is not a method of primary data collection. (Focus group, survey, Ethnography)	
7.	is the process of assigning numbers to all possible answers to (Classification, Coding, Tabulation)	each question.
8.	is used for testing goodness of fit for data. (Chi-square test, F- test, T-test)	
9.	in report writing refers to treating the information given by the resecret and guarding his or her privacy. (Objectivity, Anonymity, Confidentiality)	spondents as top
10.	A risk associated with rejecting a true null hypothesis is known as	·
Q1	 B. State whether the following statements are true or false: (any 7) 1. Cross tabulation involves representing data with two or more characterist 2. Null hypothesis states that there is no relationship between two or more v 3. Endnotes are usually given at the end of the page of text. 	ariables.
	 4. Historical research is that which utilizes geographical sources like docuetc. 5. Social research is driven by a scientist's curiosity or interest in a scientific. 6. An independent variable is stable and unaffected by the other variables years. 	c phenomenon.
	measure.Observation involves recording the behavioural patterns of people, object a systematic manner.In qualitative research, interviews are more structured than in quantitative	

Paper / Subject Code: 78508 / Business Research Methods

9. All published and unpublished material, whether in manuscript, printed or electronic

form, is covered under the definition of plagiarism.

Q. P. Code :- 52353

10. Data interpretation is an integral part to data analysis. **Q 2A.** Define Research. Discuss the importance of research in business **(8) Q 2B.** Explain the term hypothesis. Discuss the characteristics of a good hypothesis. **(7) Q 2C.** What is Research design? Explain the stages of research design in detail. (15)**Q 3A.** What is a questionnaire? Discuss its importance to a researcher. **(8) (7) Q 3B.** Explain the concept and techniques of scaling. Q 3C. What do you mean by secondary sources of data? Explain its advantages and disadvantages in detail. (15)**Q 4A.** Enumerate the significance of editing and classification of data. **(8) Q 4B.** What is data analysis? Explain the types of data analysis. **(7) Q 4C.** What is research report? Explain the functions of a report. **(15) Q 5A.** Discuss in brief the ethical norms of research. **(8) Q 5B.** Explain the concept of hypothesis testing. **(7)** OR Q 5C. Write short notes on: (any 3) (15)1. Historical Research 2. Survey method 3. Footnotes and bibliography 4. Technical report

5. Chi-square test