Classify the method generally employed in the collection of data and among these which would you prefer and why.

12. What are the natures of an oral presentation? Briefly explain.

SECTION 'E'. $5 \times 1 = 5$ (Total 2 Question, any one, write in space provided in assignment sheets)

13. Explain the significance of a research report and narrate for various step involved in writing such a report.

OR

Briefly explain parametric and non parametric test.

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MASTER OF BUSINESS ADMINISTRATION (MBA) First Year – Second Semester (IODE) Research Methodology

Max Marks - 30 Min. Marks - 12

Note: Attempt all Section.

SECTION 'A'. $5 \times 10 = 5$

(Total 10 Question, Attempt ALL, write correct option in space provided in assignment sheets)

- 1. **Objective type questions.**
 - A. Which of the following is non probability sampling?
 - (i) Snow ball

ii) Random

(iii) Cluster

- (iv) Stratified
- B. What is the purpose of doing research?
 - (i) To identify problem
- (ii) To find solution

(iii) Both (i) and (ii)

- (iv) None of theses
- C. Testing hypothesis is a:-
 - (i) Inferential statistics
- (ii) Descriptive statistics

(iii) Data preparation

- (iv) Data analysis
- D. Which of the following statement is true in the context of the testing of a hypotheses?
 - (i) It is only the alternative hypothesis, that can be tested
 - (ii) It is only the null hypothesis that can be tested
 - (iii) Both the alternative and null hypothesis can be tested

	(iv) Both the alternative and null hypothesis cannot be tested	(iv) None of these
E.	Sampling cases means	2
	(i) Sampling using a sampling frame	
	(ii) Identifying people who are suitable for research	SECTION 'B'. $1 \times 5 = 5$
	(iii) Literally the researcher's brief case	(Total 10 Question, Attempt FIVE, question as per internal
	(iv) Sampling of people news papers, television programmes etc	choice, write in space provided in assignment sheets)
F.	The population information is called parameter while the	02. What is research methodology?
	corresponding sample information is known as	OR
	(i) Universe (ii) Sampling design	What is scope and significance of research?
	(iii) Inference (iv) Statistics	03. What do you mean by research problem?
C	Which are of the following is not a non-negative test?	OR
G.	Which one of the following is not a non parametric test? (i) T test (ii) Sign test	What are the source of a problem?
	(i) T test (ii) Sign test (iii) Chi-square test (iv) Run test	04. What do you mean by measurement?
	(iii) Cin-square test (iv) Run test	OR
H.	A research paper is a brief report of research work based	What is a feature of a good design?
	on	05. What is primary and secondary data?
	(i) Primary data	OR
	(ii) Secondary data	What do you mean by questionnaire?
	(iii) Both primary and secondary data	06. What do you mean by report writing?
	(iv) None of these	OR
		What is oral presentation?
I.	Generally a shorter report is considered to be as:	
	(i) One to five pages	
	(ii) Three to five pages	SECTION 'C'. $2 \times 3 = 6$
	(iii) Four to five pages	(Total 5 Question, Attempt Three, question as per internal
	(iv) Two paragraphs	choice, write in space provided in assignment sheets)
J.	Which of the following is not an essential element of report	
	writing?	07. Briefly Explain types of research? OR
	(i) Research methodology	Classify the method generally employed in the collection of data and
	(ii) Reference	Classify the method generally employed in the confection of data and

(iii) Conclusion

among this which would you prefer and why?

08. What are the criteria for good sample? Explain.

OR

Briefly explain SPSS and its application.

09. What are the steps in report writing?

SECTION 'D'. $3 \times 3 = 9$

(Total 5 Question, Attempt Three, question as per internal choice, write in space provided in assignment sheets)

10. What are the characteristics of a good research?

OR

What do you mean by exploratory research? Explain the elements of good recruitment policy?

11. Define scaling techniques .Discuss the major types of scaling techniques.

OR