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05/04/2024.

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FOURTH SEW				L 2024
	(Regular/Improvem		y)	
CP	HON AH4B16T: RESEAR		OCV	
Time: 3 Hours	Ali4biui: Resear	CH METHODOL		ximum Marks: 80
PART A: Answer all the questions. Each carries			IVIA.	XIIIUIII MIAFKS; OV
_		s <i>one</i> mark.		
Choose the correct answer				
1. A type of research relies of				
A. Conceptual research.	·	-		D. Clinical.
2. Least Powerful level of m	easurement is termed	as		
A. Ordinal Scale.	B. Nominal Scale.	C. Ratio Scal	e.	D. Interval Scale
3. A sampling technique is g	generally applied in or	der to obtain a repre	sentative s	ample is
termed as				
A. Stratified Sampling.		B. Simple Random Sampling.		
C. Systematic Sampling.		D. Cluster Sampling.		
4. The variable that is antece	edent to the dependent	variable is termed	as	
A. Extraneous Variable.		B. Experiments Variable.		
C. Dependent Variable.		D. Independent Variable.		
5. A definite plan for obtain	ing a sample from a gi	ven population is te	ermed as	
A. Research Design.	B. Sample Design.	C. Population De	sign.	D. None of these
Fill in the blanks.				
6. Rejection of hypothesis w	hich should have beer	accepted is termed	i as	
7. Any characteristic or mea	sure of sample items i	s known as		
8. The Fahrenheit Scale is an	n example of an	• • • • • • • • • • • • • • • • • • • •		
9is a channe	el of communicating th	e research findings	to the read	er of the report

10. Data which are collected afresh is termed as.....

 $(10 \times 1 = 10 \text{ Marks})$ 

(PTO)

## PART B: Answer any eight questions. Each carries two marks.

- 11. What is a research report?
- 12. Comment on ordinal measurement.
- 13. What is a schedule? What is the purpose of a schedule?
- 14. List out the contents of a questionnaire.
- 15. What is a semantic scale?
- 16. Comment on cross sectional survey.
- 17. What is meant by Pure Research?
- 18. What is extraneous variable?
- 19. What do you mean by factorial design?
- 20. Write a short note on Business Research.

 $(8 \times 2 = 16 \text{ Marks})$ 

## PART C: Answer any six questions. Each carries four marks.

- 21. What are the criteria for a good research?
- 22. Distinguish between Conceptual Research and Empirical Research.
- 23. What are the sources from which a research problem originates?
- 24. Explain the importance of Research Design.
- 25. Describe the term interpretation and its techniques.
- 26. Enlist the points to be kept in mind while developing a questionnaire.
- 27. Describe Inductive and Deductive approach in research work.
- 28. What are different types of statistical analysis?

 $(6 \times 4 = 24 \text{ Marks})$ 

## PART D: Answer any two questions. Each carries fifteen marks.

- 29. Explain different types of research.
- 30. Discuss essential stages of successful report writing.
- 31. What are the different methods of sampling. Explain

 $(2 \times 15 = 30 \text{ Marks})$