



Final 2022-2023 (Solved)



Choose the correct answer:

1.	All the methods used by a researcher during a research study and termed as research methods. They include theoretical procedures, experimental studies, numerical schemes, statistical approaches, etc. This is known as:					
		B) Research Methodolog	C) Research	D) None		
2.	is the type of contribution that research contributes to knowledge Is determined by the nature of the investigation.					
	A) Approach	B) Field	C) Nature	D) None		
3.		on-descriptive, applies st B) Quantitative research	atistics or mathematics and us C) All of them	ses numbers. D) None		
4.	is a collection of problem.	<mark>of research publications</mark> , E	Books and other documents re	lated to the defined		
	A) Literature survey	B) Basic research	C) Applied research	D) None		
5.	the of benefits A) Sharpen the problem C) All of them	· · · · · · · · · · · · · · · · · · ·	er understanding the problem hem			
6.	Research can be divided	Research can be divided into categories based on three separate perspectives that can be				
	A) Field	B) Approach	C) Nature	D) All of them		
7.	indicate the different types of research methodologies that were used as part of the research process for example, case studies, experiments, and surveys .					
	A) Approach	B) Field	C) Nature	D) None of them		
8.	is an investigation on basic principles and reasons for occurrence of a particular event or process or phenomenon.					
	A) Basic research B)	Applied research	C) Revolutionary research	D) None of them		
9.	is an intelligent guess or for inspiration which is to be tested in the research work rigorously through appropriate methodology.					
	A) Hypothesis	B) Research				
	C) Research Methodolo	gy D) None of t	hem			
10.	. The <mark>scientific thinking</mark> m	ust be more				
	A) formal and strict	B) specific a	nd more over goal-oriented			
	C) empirical	D) All of the	m			



	A) Discussing	B) Reading
	C) Reviewing	D) All of them
12.	The attributes or skills of a <mark>go</mark>	<mark>ood research scholar</mark> can be:
	A) Self-confidence	B) presentation skills and writing skills
	C) Analytical mind	D) all of them
13.	is the presentation of	one's research work in a scientific meeting. Scientific meetings include
(conference, seminar, sympos	sium, workshop, departmental weekly seminar, etc.
	A) Written report	B) Oral report
	C) hypothesis	D) All of them
14.	is a report published	d in a <mark>journal or magazine</mark> or conference proceedings, etc.
	A) Long Report	B) An Oral report
	C) A research paper	D) All of them
15.	is designed as a prac	ctice for Ph.D. thesis. It will help the researcher learn and understand the
	present status of the topic ne	eed not be publishable in journals.
	A) A. Ph.D. dissertation	B) master dissertation
	C) A research paper	D) None of them
		ed through three stages which stage concerned with what has been done
İ	•	dure, methods, theory, and technique applied.
	A) first draft	B) second draft
	C) third draft	D) main text
	include <mark>title of the r</mark> contents.	eport, acknowledgment, certificate page, list of publications and table of
	A) Main text	B) preliminary pages
	C) End matters	D) None of them
18.	Literature survey resources o	can come from
	A) journals	B) proceedings of conferences
	C) advanced level books	D) All of them
19.	In <mark>non-numerical</mark> , descriptive	e, applies reasoning and uses words
	A) Qualitative research	B) Quantitative research
	C) All of them	D) None of them

11. What are the possible approaches to be followed by a researcher?



C) All of them D) None of them 21		iii iiiaiiy ways		re can evaluate a got		
21			B) Cited	•		
A) Main text B) End matters C) Preliminary pages D) All of them 22		f them	D) None of th	All of them	(
A) Main text B) End matters C) Preliminary pages D) All of them 22	Appendices and researcl	sts of <mark>References</mark> , A	generally consists (is of the repor	21	
continuity of the discussion. A) References B) Appendices C) research publications D) Main text 23 is obtaining similarities and differences between events, methods, techniques, etc. A) Comparative research B) Explanatory Research C) research publications D) Exploratory research 24. Secondary Research can be						
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C) research publications D) Exploratory research 24. Secondary Research can be	vents, methods, techniq	<mark>rences</mark> between ev	rities and differen	is obtaining <mark>sim</mark>	23	
24. Secondary Research can be		itory Research	B) Explanator) Comparative resea	/	
A) Narrative B) Systematic C) Meta-analysis D) All of them 25. A systematic review can be		tory research	D) Explorator	research publication	(
 25. A systematic review can be			be	<mark>econdary</mark> Research ca	24. <mark>5</mark>	
A) qualitative B) Quantitative C) All of them D) None of them 26	ysis D) All o	C) Meta-analy	Systematic	Narrative	A	
 26			be	<mark>systematic</mark> review ca	25. /	
A) References B) Appendices C) Acknowledgments D) End matters 27. Does the journal or conference publish other papers similar to the one you are preparing? Doe publish theoretical, experimental or applied research? This is knowing as: A) Relevance B) Peer review C) Reputation D) Scope 28. Is the journal or conference broad in its scope or is it a specialist journal read mainly by a partic community? This is knowing as	n D) None	C) All of them	Quantitative	qualitative	A	
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community? This is knowing as	-				_	
29 In this stage, one can concentrate on final touches and finishing. A) First draft B) Second draft C) Third draft D) References	Is the journal or conference broad in its scope or is it a specialist journal read mainly by a particular community? This is knowing as					
A) First draft B) Second draft C) Third draft D) References	n D) Scop	C) Reputation	Peer review) Relevance	A	
	<mark>s</mark> and finishing.	te on <mark>final touches</mark>	can concentrate o	In this stage, o	29	
30is containing introduction, Actual research work performed and the findings and summ	erformed and the finding	<mark>Il research work</mark> pe	oduction, Actual re			
conclusion. A) Main text B) End matters C) Preliminary pages D) All of them	v pages D) All of	C) Preliminary	End matters			



- 31. The format of thesis writing is the same as:
 - A) Writing a seminar representation
 - B) Preparation of research paper/article
 - C) A research dissertation
 - D) Presenting a workshop/conference paper
- 32. Which of the following does not correspond to characteristics of research?
 - A) Research is not passive
- B) Research is systematic
- C) Research is not a process

- D) None of them
- 33. Which of the following does options are the main tasks of research in modern society?
 - A) To learn new things
 - B) To keep pace with the advancement in knowledge
 - C) To systematically examine and critically analyze the investigations/sources with the objective
 - D) All of them
- 34. What does a good thesis involve?
 - A) Correct reference citations
 - B) Consistency in the way of thesis writing
 - C) Well defined abstract
 - D) All of them
- 35. What are the core elements of a dissertation?
 - A) Introduction; Data Collection; Data Analysis; Conclusion and Recommendations
 - B) Executive Summary; Literature review; Data gathered; Conclusions; Bibliography
 - C) Research Plan; Research Data; Analysis; References
 - D) Introduction; Literature review; Research methodology; Results; Discussions and Conclusions
- 36. How to judge the depth of any research?
 - A) By research title
 - B) By research duration
 - C) By research objectives
 - D) By total expenditure on research
- 37. How can we enhance the research objective?
 - A) By making it more valid
 - B) By making it more reliable
 - C) By making it more impartial
 - D) All of them



38	When reading a research article, what is the most important part first to read?				
	A) Abstract	B) Introduction	C) Discussion	D) Conclusion	
39	D. Basic research is known as:				
	A) Applied research	B) Fundamental research	C) Descriptive research	D) analytical research	
40	. The last stage of rese	earch process is			

C) Research design

D) analysis of data

True/False:

A) Review of literature

- 1. The sources in the name-year system are not listed alphabetically in the reference list at the conclusion of the research paper. (F)
- 2. The scope of research method is lesser than research methodology. (T)
- 3. Citation style is a holistic set of rules and guidelines for creating an academic paper. (T)

B) Report writing

- 4. References are a list of sources chosen by the writers to represent the nest materials related to the research topic. (T)
- 5. Errors in the spelling or technical or general words show in the poor light an otherwise worthy thesis that tells a vital story. (T)
- 6. Many universities evaluate faculty on the basis of journal publications because, in most scientific fields, journals have higher standards than conferences. (T)
- 7. Journal may have longer page limits and journal reviews tend to be more detailed. (T)
- 8. A Ph.D. dissertation is a report of the entire work done by a researcher to a university on an institution for the award of the degree of Doctor of Philosophy. (T)
- 9. In the long-time report less informative materials must be dropped. (F)
- 10. Between various stages in writing the report it is advisable to give gap of few days so that you can leisurely think of the manuscript and record how to revise it. (T)
- 11. When we are writing the report use "past tense" to describe the data collection and work done by others and you. (T)
- 12. Is it better to avoid the use of personal pronoun when writing report, like use of I, we, and "the author: should be avoided. (T)
- 13. Each reference should contain name(s) of author(s), title of the paper, journal name, volume number of the issue in which the article appeared, starting page number, end page number, end page number and year of publication. (T)
- 14. An oral report provides a bridge between the researcher and audience and offers greater scope to the researcher for explaining the actual work performed, its outcome and significance. (T)
- 15. A good relation with the supervisor is essential for several reasons. It will greatly influence the quality and progress of your work. (T)

