



FBQ29: The _ enables researchers to keep abreast with current research in certain areas without going to the original reports Answer: Abstract
FBQ30: A researcher should strive for in all scientific communications. Answer: Honesty
FBQ31: scales are scales that have order distance and specific origin. Answer: Ratio
FBQ32: The three main validity are: face validity, content validity, validity . Answer: Construct
FBQ33: saves the researcher's time because the previous studies will provide inputs, information, mistakes, problem encountered and further suggestions. Answer: Literature Review
FBQ34: Academic journals is an example of source is the research Answer: Primary
FBQ35: Encyclopaedia is an example of sources. Answer: Secondary
MCQ1: Which of the following options is normally true about literature review? Answer: Review of literature begins as soon as a research topic is selected
MCQ2: Which of the following options is/are advantage(s) of literature review? Answer: All the options are correct
MCQ3: Good research is always Answer: Systematic
MCQ4: Research method is a part of Answer: Research Methodology
MCQ5: Which of the following options is an example of primary data? Answer: News paper
MCQ6: is the first step of Research process Answer: Selection of a problem
MCQ7: A problem well put is Answer: Half - Solved
MCQ8: The first page of the research report is Answer: Title Page
MCQ9: Research abstracts, academic journals, professional trade publications,

periodicals, conferences proceedings are classified under? Answer: The primary sources MCQ10: The final stage of the Research Process is _____ Answer: Report Writing MCQ11: A comprehensive full Report of the Research process is called ______ Answer: Thesis MCQ12: A Research journal publication is called _____ Answer: Research Article MCQ13: Which of the options is not a type of style of referencing? Answer: Roland MCQ14: The original source from which researcher collects information is called **Answer: Primary Source** MCQ15: Any source of Data collected and compiled by others is called Answer: Secondary MCQ16: In ----- the main purpose is to formulate a problem for more precise investigation Answer: Exploratory or Formulative study MCQ17: Failure to acknowledge the borrowed material is called _____ Answer: Plagiarism MCQ18: The technical name for someone who fills a questionnaire is ______ Answer: Respondent MCQ19: What is the full meaning of the acronym SPSS? Answer: Statistical Package for the Social Sciences MCQ20: A member of the population is called _____ Answer: Element MCQ21: Which of the following options is not a type of research? Answer: Intuition Research MCQ22: Which of the following options is correct about a scientist? Answer: A scientist conceives of an idea, theorizes, defines operations and then observes MCQ23: Which of the following options is NOT true about an abstract? Answer: An abstract should be too long MCQ24: Which of the following options is correct about a Research?

Answer: None of the options

MCQ25: Which of the material(s) cannot be consulted when referencing?

Answer: None of the options

MCQ26: Which of the options is NOT A benefit of literature review?

Answer: None of the options

MCQ27: Which of the options should a researcher not discriminate against?

Answer: All of the options

MCQ28: Which of the following options is/are reason(s) for formulating Research

questions?

Answer: All of the options

MCQ29: Which of the options is the source for research topics and questions?

Answer: All the options

MCQ30: Which of the following options is not a type of variable?

Answer: Array

MCQ31: Which of the following options describes a set of research information

expressed in quantifiable forms for the purpose of statistical analysis?

Answer: Data

MCQ32: When selection is done in such a way that the chosen one is a fair

representation of the target population, the action is called?

Answer: Random

MCQ33: Which of following is NOT true about References?

Answer: It is only found in chapter 2

MCQ34: Which of the following options is correct about a scientist?

Answer: A scientist conceives of an idea, theorizes, defines operations and then

observes

MCQ35: Which of the following is NOT true about an Abstract?

Answer: It is exactly as the problem statement