
Section 1 - Creative Problem Solving Innovation and Meaningful Research and Development

QLabel : Q1

Q3060764) Which of the following is NOT a characteristic of Creativity?

- A) Elaboration
 - B) Flexibility
 - C) Originality
 - D) Rigidity
-

QLabel : Q2

Q3060765) Flexibility refers to:

- A) Ability to generate number of ideas
 - B) Ability to generate ideas or responses across different categories
 - C) Ability to generate original ideas
 - D) Ability to generate ideas that are worthwhile
-

QLabel : Q3

Q3060766) Which of the following is a technique of generating ideas?

- A) Brain writing
 - B) Highlighting
 - C) Must versus wants
 - D) Selecting hits
-

QLabel : Q4

Q3060767) Creating new business opportunities through new technologies, products, services, processes, business models etc. is the process of:

- A) Research
 - B) Innovation
 - C) Education research
 - D) Creative problem solving
-

QLabel : Q5

Q3060768) Development of new method to achieve a given production is referred to as :

- A) Product innovation
 - B) Market innovation
 - C) Process innovation
 - D) Organizational Innovation
-

QLabel : Q6

Q3060769) Antibiotics is an example of:

- A) Radical Innovation
 - B) Invention
 - C) Incremental Innovation
 - D) Creativity
-

QLabel : Q7

Q3060770) Evaluation matrix helps in:

- A) Comparing various alternatives with each other
 - B) Comparing the pros and cons of each idea
 - C) Comparing each alternative with an evaluation criterion
 - D) Prioritizing the alternatives
-

QLabel : Q8

Q3060771) Artificial intelligence is an example of:

- A) Invention
 - B) Incremental Innovation
 - C) Creativity
 - D) Radical Innovation
-

QLabel : Q9

Q3060772) Which one of the following is NOT an example of radical innovation?

- A) Smart Phones
 - B) Mechanized car parking
 - C) Electricity
 - D) Artificial Intelligence
-

QLabel : Q10

Q3060773) The correct sequence of steps in the process of design thinking is:

- A) Discover, Define, Create, Evaluate
 - B) Define, Discover, Create, Evaluate
 - C) Define, Create, Discover, Evaluate
 - D) Create, Evaluate, Discover, Define
-

QLabel : Q11

Q3060774) Development of Teams passes through the stages of:

- I. Forming
- II. Norming
- III. Performing
- IV. Storming

The correct sequence of these stages is:

- A) I-II-III-IV
 - B) I-III-IV-II
 - C) II-I-III-IV
 - D) I-IV-II-III
-

QLabel : Q12

Q3060775) At which stage of team building, the members of the team vie for positions?

- A) Forming
 - B) Storming
 - C) Norming
 - D) Performing
-

QLabel : Q13

Q3060776) The steps involved in the process of creative problem solving include the following

- I. Identify apparent problem
- II. Define the real problem
- III. alternate solutions
- IV. Seek and analyse the causes
- V. Select the best option
- VI. Implement
- VII. Plan a course of action

The correct sequence of these steps is

- A) I – II – IV – III – V – VI – VII
- B) I – IV – II – III – V – VII – VI
- C) II – I – III – IV – V – VI – VII
- D) II – I – IV – III – V – VI – VII

QLabel : Q14

Q3060777) Which one of the following is 'NOT' a characteristic of creative organization?

- A) Challenge
- B) Humor
- C) Risk-free
- D) Trust

QLabel : Q15

Q3060778) If the purpose of your research is to study the relationship between mechanical aptitude and the achievement in mechanical engineering programme of students, you will prefer:

- A) Descriptive research
 - B) Correlation research
 - C) Ex-post facto research
 - D) Experimental research
-

QLabel : Q16

Q3060779) You want to develop a new theory in your area of specialization, you will prefer undertaking:

- A) Basic research
 - B) Applied research
 - C) Action research
 - D) Evaluation research
-

QLabel : Q17

Q3060780) If the purpose of your research is to establish true cause and effect relationship between the differential career guidance strategies and vocational maturity patterns of students, you will use

- A) Correlation research
 - B) Experimental research
 - C) Ex-post Facto research
 - D) Survey research
-

QLabel : Q18

Q3060781) If you are interested in determining the enrolment trends in various engineering programmes in your state, you will undertake:

- A) Correlation research
 - B) Ex-post Facto research
 - C) Experimental research
 - D) Descriptive research
-

QLabel : Q19

Q3060782) You are interested in undertaking review of literature related to blended learning, you will start your search with:

- A) An index
 - B) A book
 - C) Conference papers
 - D) Journal articles
-

QLabel : Q20

Q3060783) Which of the following is NOT an example of primary source of information for review of related literature?

- A) Thesis
 - B) Research Report
 - C) Research article
 - D) Educational Encyclopedia
-

QLabel : Q21

Q3060784) Which one of the following is the right way of writing a reference for the journal article?

- A) Demirer, V., & Sahin, I. (2013). Effect of blended learning environment on transfer of learning: an experimental study. *Journal of Computer Assisted Learning*. 29(6), 518-529..
- B) V. Demirer & I. Sahin (2013). Effect of blended learning environment on transfer of learning: an experimental study. *Journal of Computer Assisted Learning*. 29(6), 518-529.
- C) *Demirer, V., & Sahin, I. (2013). Effect of blended learning environment on transfer of learning: an experimental study. Journal of Computer Assisted Learning. 29(6), 518-529.*
- D) Demirer, V.& Sahin, I. (2013). Effect of blended learning environment on transfer of learning: an experimental study. *Journal of Computer Assisted Learning*. 29(6), 518-529.

QLabel : Q22

Q3060785) If you are looking for synonyms of an educational term, you will first look for an:

- A) Education index
- B) Education dictionary
- C) Education thesaurus
- D) Education encyclopedia

QLabel : Q23

Q3060786) Having decided on a research problem, the most logical step in the search for literature is to:

- A) Locate secondary sources of information
- B) Compile the list of keywords
- C) Obtain preliminary sources of information
- D) Locate primary sources of information

QLabel : Q24

Q3060787) The technique used in locating a term in Author index is referred to as:

- A) Key reading
- B) Pre-reading
- C) Skimming
- D) Scanning

QLabel : Q25

Q3060788) Which one of the following is 'NOT' an example of research?

- A) A study on the effect of the level of aspiration on the achievement of technician students
 - B) Preparation of a project report on industrial training
 - C) A survey of the job requirements of instruments engineering technicians in a country
 - D) Development of learning modules on construction management and testing their effectiveness in regard to achievement and attitudes of civil engineering students
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QLabel : Q26

Q3060789) A study on the Impact of TEQIP on Technical education System is an example of:

- A) Action research
 - B) Applied research
 - C) Basic research
 - D) Evaluation research
-

QLabel : Q27

Q3060790) When the research findings of past studies are conclusive about the positive relationship between the two variables it is most appropriate to formulate:

- A) Directional hypothesis
 - B) Null hypothesis
 - C) Non-directional hypothesis
 - D) Research question
-

QLabel : Q28

Q3060791) There is no significant difference in the attitude of doctors towards use of IOT in Healthcare with varied years of experience is an example of:

- A) Research question
 - B) Null hypothesis
 - C) Directional hypothesis
 - D) Non-directional hypothesis
-

QLabel : Q29

Q3060792) Which of the following will not classify as Descriptive Research?

- A) Profile of teachers working in IITs in India
 - B) Decision making process in an autonomous technical institution
 - C) Creativity and communication skills of third year students in technical institutions of Madhya Pradesh
 - D) Effect of feedback and reinforcement on the achievement motivation of learners of degree programme in Electronics & Communication Engineering of Assam
-

QLabel : Q30

Q3060793) If you are interested in finding out how your alumni progress in their career during ten years after graduation, you will prefer:

- A) Survey study
 - B) Longitudinal study
 - C) Case study
 - D) Content analysis study
-

QLabel : Q31

Q3060794) Which of the following questions can be answered through research?

- A) What is meant by autonomy?
 - B) Is it right to provide sex education at school level?
 - C) Is it good to hire local people?
 - D) What are the problems in implementation of choice-based credit system in technical institutions of HP?
-

QLabel : Q32

Q3060795) Which of the following is a discrete variable?

- A) Achievement scores
 - B) Job satisfaction scores
 - C) Emotional intelligence scores
 - D) Qualifications
-

QLabel : Q33

Q3060796) Research that contributes to finding solution to the real-life problem is referred to as:

- A) Basic research
 - B) Applied research
 - C) Action research
 - D) Evaluation research
-

QLabel : Q34

Q3060797) If your purpose is to determine the effectiveness and efficiency of regulatory authorities for higher education, the research will be classified as:

- A) Basic research
 - B) Applied research
 - C) Action research
 - D) Evaluation research
-

QLabel : Q35

Q3060798) If you are interested in generalizing the reasons for drug addiction based on ten drug addicts in your college, you will prefer:

- A) Survey research
 - B) Multiple case studies
 - C) Single case study
 - D) Longitudinal study
-

QLabel : Q36

Q3060799) Which of the following research objectives does NOT relate to the study on Utilization of physical resources by the technical institutions in J&K?

- A) To assess the utilization of available classrooms per week
 - B) To determine the utilization of laboratories per week.
 - C) To assess the utilization of computer facilities created in the institutes
 - D) To determine the average workload of human resources at various positions in the institute
-

QLabel : Q37

Q3060800) While undertaking research on how changes were implemented in curriculum, management structure & processes, teaching learning processes by an institute on grant of deemed to be university status, which of the following method of research will be preferred?

- A) Survey research
 - B) Content analysis research
 - C) Case study research
 - D) Experimental research
-

QLabel : Q38

Q3060801) While selecting a research problem, the researcher should avoid:

- A) Ethical questions
 - B) Moral questions
 - C) Both ethical & moral questions
 - D) Neither ethical nor moral questions
-

QLabel : Q39

Q3060802) Correlation research aims at

- A) Determining current opinions, reactions, conditions etc
 - B) Carrying out an in-depth study of a phenomenon with in a context
 - C) Determining relationships between two or more variables
 - D) Analyzing the content of communication
-

QLabel : Q40

Q3060803) If the correlation between achievement scores in twelfth class and entrance examination for engineering is positive, it means

- A) Higher the achievement score in twelfth, higher will be the score in entrance examination for engineering
 - B) Lower the score in twelfth class, higher will be the score in entrance examination for engineering
 - C) Higher the achievement score in twelfth class, lower will be the score in entrance examination for engineering
 - D) With an increase in the scores in class twelfth, there will be no change in the scores in the entrance examination for engineering
-

QLabel : Q41

Q3060804) Which of the following research objectives qualify to be a research objective for correlation study?

- A) To study the effect of soft skill training on the communication skills and interpersonal skills of final year students of Mechanical engineering of Govt. Engineering College, Kota
 - B) To study the effect of collaborative learning strategies on the problem solving ability of students of Computer Science & Engineering
 - C) Both (A) & (B)
 - D) Neither (A) Nor (B)
-

QLabel : Q42

Q3060805) In a study on 'Predicting effectiveness as team member on the basis of communication and interpersonal skills of students', which is the predictor variable?

- A) Communication skills
 - B) Interpersonal skills
 - C) Both (A) & (B)
 - D) Neither(A) Nor (B)
-

QLabel : Q43

Q3060806) For a perfect correlation between the two variables, the value of r can be:

- A) + 1.00
 - B) -1.00
 - C) Either (A) or (B)
 - D) Neither(A) Nor (B)
-

QLabel : Q44

Q3060807) Correlation between job stress and job satisfaction is found to be negative. It means

- A) Higher the job stress, higher will be the job satisfaction
 - B) Lower the job stress, higher will be the job satisfaction
 - C) Lower the job stress, lower will be the job satisfaction
 - D) Higher the job satisfaction, higher the job stress
-

QLabel : Q45

Q3060808) In case you are interested in studying students' perceptions regarding the assessment procedures adopted by the technical institutes in the region, you will undertake a/an:

- A) Survey study
 - B) Case study
 - C) Correlation study
 - D) Experimental study
-

QLabel : Q46

Q3060809) If you are interested in ascertaining the reasons for students of your class not taking class tests, you will prefer to undertake:

- A) Basic research
 - B) Action research
 - C) Applied research
 - D) Evaluation research
-

QLabel : Q47

Q3060810) Which of the following is an example of ex-post facto research study?

- A) Effect of blended learning on the achievement scores in Software Engineering of second year students of IET, Baddi
 - B) Effect of achievement motivation training on the risk-taking behaviour of final year students of GEC, Bilaspur
 - C) Effect of parental occupation and qualification on the achievement of students in three years diploma in engineering in HP
 - D) Effect of self-learning modules on the achievement of students in the course on Organizational behaviour .
-

QLabel : Q48

Q3060811) In ex-post facto research:

- A) True cause and effect relationships are studied
 - B) Tentative cause and effect relationships are studied
 - C) Relationships between two variables are studied
 - D) Independent variable is manipulated by the researcher
-

QLabel : Q49

Q3060812) Which of the following variables the researcher will not be able to manipulate?

- A) Instructional methods
 - B) Instructional media
 - C) Feedback
 - D) Socio economic status of the family
-

QLabel : Q50

Q3060813) Which of the following is NOT a characteristic of the Ex-post facto research?

- A) Data is collected after the presumed cause has occurred
 - B) May result in many plausible causes
 - C) Involves manipulation of independent variable
 - D) Random assignment to groups is not possible
-

QLabel : Q51

Q3060814) Independent variable is manipulated in case of a/an:

- A) Case study research
 - B) Experimental research
 - C) Survey research
 - D) Correlation research
-

QLabel : Q52

Q3060815) When a researcher uses intact groups as experimental and control group, the research is referred to as:

- A) Ex-post Facto research
 - B) Correlation research
 - C) Quasi experimental research
 - D) Pseudo experimental research
-

QLabel : Q53

Q3060816) In case, you undertake pretest on achievement in Hydraulics of a group of students and then teach them through problem-based learning method and finally take post-test on achievement in hydraulics, the experimental design used is:

- A) Pretest post-test control group design
 - B) Pretest post-test one group design
 - C) Post test only design
 - D) Post test only control group design
-

QLabel : Q54

Q3060817) In case a researcher identifies two groups of faculty-on the basis of teaching effectiveness namely high and low and determines the possible reasons in terms of qualification, experience and pre-service training for difference in teaching effectiveness, , which of the following method of research is used by the researcher in undertaking research.

- A) Survey research
 - B) Experimental research
 - C) Ex-post facto research
 - D) Correlation research
-

QLabel : Q55

Q3060818) In a study on : "Effect of rubrics on the inter-rater reliability of the assessment of communication skills & creativity of students and student satisfaction", the independent variable is:

- A) Rubrics
 - B) Inter-rater reliability
 - C) Communication skills
-

D) Student satisfaction

QLabel : Q56

Q3060819) Which of the following research design will yield more reliable results?

- A) Post test only one group design
 - B) Pretest Post-test control group design
 - C) Pretest Post test only group design
 - D) Quasi experimental design
-

QLabel : Q57

Q3060820) Replication of an experimental study in different settings will affect its:

- A) Internal validity
 - B) External validity
 - C) Inter-rater reliability
 - D) Intra-rater reliability
-

QLabel : Q58

Q3060821) Control of extraneous variables in experimental research will improve its:

- A) External validity
 - B) Inter-rater reliability
 - C) Internal validity
 - D) Intra-rater reliability
-

QLabel : Q59

Q3060822) Which of the following is NOT applicable in Action research?

- A) Participatory
 - B) Collaborative
 - C) Context specific
 - D) Generalization of results
-

QLabel : Q60

Q3060823) Which of the following is applicable in case of an action research?

- A) Extraneous variables can be controlled
 - B) Random allocation of treatment to groups is done
 - C) Sample for the study is selected randomly
 - D) Practitioner is involved in the research
-

QLabel : Q61

Q3060824) In analyzing video-based lectures, action researcher should:

- A) Allow focusing themes to emerge as the video lectures are viewed
 - B) Focus only on their own communication in the video-based lectures
 - C) Select focusing themes before viewing
 - D) Verify the video-based lectures from disinterested third party
-

QLabel : Q62

Q3060825) Action research aims at:

- A) Generating new knowledge in the discipline.
 - B) Testing the theory in the field setting
 - C) Evaluating programmes, policies etc.
 - D) Solving a classroom problem faced by a teacher
-

QLabel : Q63

Q3060826) If you are interested in finding out the differences in the readiness for MOOCs of male and female students studying in various years of four years degree programme in government and private engineering colleges of UP, you will prefer to select sample using:

- A) Simple random sampling technique
 - B) Systematic random sampling technique
 - C) Stratified random sampling technique
 - D) Cluster sampling technique
-

QLabel : Q64

Q3060827) If you have a total population of 900 and you select every third member of the population to select a sample of three hundred, the technique of sampling used is referred to as;

- A) Simple random sampling technique
 - B) Systematic random sampling technique
 - C) Stratified random sampling technique
 - D) Cluster sampling technique
-

QLabel : Q65

Q3060828) Which of the following techniques of sampling is not a Probability Sampling technique?

- A) Simple random sampling
 - B) Stratified random sampling
 - C) Purposive sampling
 - D) Cluster sampling
-

QLabel : Q66

Q3060829) Which of the following is NOT a non-probability sampling technique?

- A) Purposive sampling
 - B) Quota sampling
 - C) Snowball sampling
 - D) Simple random sampling
-

QLabel : Q67

Q3060830) If your total population consists of students with high, average and low on both numerical aptitude, and verbal intelligence, you will prefer to select sample using:

- A) Simple random sampling technique
 - B) Systematic random sampling technique
 - C) Purposive sampling technique
 - D) Stratified random sampling technique
-

QLabel : Q68

Q3060831) If you are interested in studying CEOs of companies who graduated from a particular technical institution during the year 1965-70, but have no information regarding the population but only a reference of a few CEOs from the concerned institution, the sampling technique preferred will be:

- A) Quota sampling technique
 - B) Purposive sampling technique
 - C) Simple random sampling technique
 - D) Snowball sampling technique
-

QLabel : Q69

Q3060832) The process to development of a questionnaire involves:

- I. Writing questions/items
- II. Purpose of the study
- III. Criterion questions
- IV. Research questions

The correct sequence of these steps is:

- A) II-III-IV-I
 - B) II-IV-III-I
 - C) I-II-III-IV
 - D) IV-II-III-I
-

QLabel : Q70

Q3060833) The question " Write any five problems faced during online teaching" is an example of:

- A) True-False item
 - B) Multiple choice item
 - C) Multiple response type item
 - D) Open ended question
-

QLabel : Q71

Q3060834) If you are interested in collecting data on what type of questions and how those questions are posed by teachers in the classrooms, the measuring instrument you would prefer will be a/an:

- A) Interviews
 - B) Questionnaire
 - C) Observation schedule
 - D) Standardized Test
-

QLabel : Q72

Q3060835) Validity of a test refers to

- A) Whether a test measures what intends to measure
 - B) Consistency of scores
 - C) Dependability of scores
 - D) Availability of normative data for interpretation of scores
-

QLabel : Q73

Q3060836) To validate the information collected through questionnaire, a researcher can:

- A) Take interview of selected sample
 - B) Make Observations of the ongoing processes
 - C) Both(A) & (B)
 - D) Neither(A) Nor (B)
-

QLabel : Q74

Q3060837) Structured interview schedule is a replica of a/an:

- A) Questionnaire
 - B) Semi-structured interview schedule
 - C) Observation schedule
 - D) Standardized test
-

QLabel : Q75

Q3060838) If you arrange teachers of your department from 1 to 10 by assigning 1 to most effective teacher and 10 to least effective teacher. The data available to you is on;

- A) nominal scale
 - B) ordinal scale
 - C) interval scale
 - D) ratio scale
-

QLabel : Q76

Q3060839) The scores obtained by your students on an achievement test in Applied Mechanics are on a/an:

- A) interval scale
 - B) nominal scale
 - C) ordinal scale
 - D) ratio scale
-

QLabel : Q77

Q3060840) If the distribution of achievement scores in mathematics obtained by students is positively skewed, it means:

- A) there is concentration of cases on the lower side of the scale
 - B) there is concentration of cases on the upper side of the scale
 - C) there is concentration of cases at the middle point of the curve
 - D) There scores are evenly distributed around mean score
-

QLabel : Q78

Q3060841) If you are interested in establishing relationship between two sets of scores of 1000 students in Applied Maths and Applied Physics, you will prefer:

- A) Rank order correlation
 - B) Pearson-product moment correlatio
 - C) Bi-serial correlation
 - D) Chi-square
-

QLabel : Q79

Q3060842) If the scores on job satisfaction of teachers consists of extreme scores and you are interested in determining the measure of central tendency. Which of the following measure would you prefer?

- A) Mean
 - B) Median
 - C) Mode
 - D) Standard deviation
-

QLabel : Q80

Q3060843) If you are testing hypothesis that female teachers are significantly more emotionally intelligent than male teachers, you will use:

- A) One-tailed test
 - B) Two tailed test
 - C) Both (A) and (B)
 - D) Neither (A) Nor (B)
-

QLabel : Q81

Q3060844) The first consideration in writing a research report, will be:

- A) Audience of the report
 - B) Purpose of the report
 - C) Research questions
 - D) Type of research study
-

QLabel : Q82

Q3060845) The primary purpose of preparing a research proposal for an AICTE sponsored research is to:

- A) Convince others of utility of research
 - B) Convince AICTE to sponsor the project
 - C) Gain support of others
 - D) Inform others
-

QLabel : Q83

Q3060846) One of the major differences in the research proposal for thesis and funding is in terms of the:

- A) Problem statement
 - B) Research methodology
 - C) Resource requirement
 - D) Research questions
-

QLabel : Q84

Q3060847) A funding request proposal needs to be accurate, complete and persuasive because:

- A) To convince funding organization to fund the project
 - B) To facilitate undertaking of research
 - C) To encourage subjects to provide needed data/information
 - D) To find solution to a problem
-

QLabel : Q85

Q3060848) Which of the following items are components of a research proposal?

- A) Conclusions and recommendations
 - B) Results
 - C) Presentation of data
 - D) Research hypotheses
-

QLabel : Q86

Q3060849) The key idea of writing a 'Topic Outline' in the process of preparing a proposal is to:

- A) Provide a structure for writing project proposal
 - B) Convince funding agency to grant funds
 - C) To gain support from others
 - D) To gain support from the management
-

QLabel : Q87

Q3060850) Which of the following is 'NOT' the major Section of the Report?

- A) Appendices
 - B) Body of the Report
 - C) Preliminary Materials
 - D) Reference Materials
-

QLabel : Q88

Q3060851) Which of the following forms part of the Preliminary Section of a Research Report?:

- A) Abstract
 - B) Sample
 - C) Experimental set-up
 - D) Rationale
-

QLabel : Q89

Q3060852) Which of the following sections does not belong to the introductory section of a research report?

- A) Definitions of the terms
 - B) Description of Sample
 - C) Literature Review
 - D) Research Questions
-

QLabel : Q90

Q3060853) Which of the following best describes how Tables and Figures should be arranged in a research report?

- A) All Tables and Figures to be placed in the Appendix
 - B) All Tables and Figures to be integrated into the presentation and Analysis of data
 - C) All Tables and Figures to be compiled into one section of the presentation and Analysis of data
 - D) All Tables and Figures to be compiled and placed in a separate chapter
-

QLabel : Q91

Q3060854) The purpose of the conclusion in a research report is to:

- A) Summarize the key findings in relation to the research questions
 - B) Provide a useful review of the relevant literature
 - C) Give an outline of the methodological procedures that were employed
 - D) Provide just a summary of what the article already said
-

QLabel : Q92

Q3060855) Which of the following CANNOT be used as a method of evaluation of one's own research?

- A) Formative evaluation
 - B) Evaluation by external agency
 - C) Co-worker evaluation
 - D) Summative evaluation
-

QLabel : Q93

Q3060856) Which of the following points does 'NOT' need to be considered when developing a plan for evaluating research?

- A) Select the evaluation methods to be used
 - B) State the purpose and scope of the evaluation
 - C) Identify the possible outcome of the evaluation
 - D) Establish the operational steps to be followed
-

QLabel : Q94

Q3060857) While evaluating 'Analysis of Data and interpretation of Results' in a research report, which of the following should be one of the criteria?

- A) Accuracy of gaps identified
 - B) Accuracy of interpretation of results
 - C) Accuracy of definition of terms
 - D) Accuracy of sampling technique
-

QLabel : Q95

Q3060858) Which of the following could be one of the criteria for evaluating the chapter on Data analysis and Interpretation of results?

- A) Adequacy
 - B) Brevity
 - C) Supported by previous studies
 - D) Stated in statement form
-

QLabel : Q96

Q3060859) References include:

- A) All the sources of information referred by the researcher
 - B) All the sources of information cited in the research report
 - C) Only the journal articles cited in the research report
 - D) Only the secondary sources referred by the researcher
-

QLabel : Q97

Q3060860) Research report written for the policy makers should highlight:

- A) Policy support required to implement the findings of research
 - B) Suggestions for further research
 - C) Implications of research for curriculum planners
 - D) Actions to be taken by teachers
-

QLabel : Q98

Q3060861) Which of the following will NOT form a part of criteria for evaluation of measuring tools used in the study?

- A) Validity
 - B) Reliability
 - C) Availability of normative data
 - D) Number of questions/items in the measuring tool
-

QLabel : Q99

Q3060862) Adequacy, correctness and testability are the part of criteria for evaluating:

- A) Research questions
 - B) Research objectives
 - C) Research hypotheses
 - D) Design of research
-

QLabel : Q100

Q3060863) The body of the research report includes -Introduction, Summary & Conclusions, Method and procedure, Review of Related literature, Analysis of Data and Interpretation of results

The correct order of presentation is:

- A) Introduction, Method and procedure, Review of Related literature, Analysis of Data and Interpretation of results, Summary & Conclusions,
- B) Introduction, Review of Related literature, Method and procedure, Analysis of Data and Interpretation of results, Summary & Conclusions
- C) Introduction, Method and procedure, Review of Related literature, Summary & Conclusions, Analysis of Data and Interpretation of results,
- D) Review of Related literature, Method and procedure, Introduction, , Analysis of Data and Interpretation of results Summary & Conclusions