

DEPARTMENT OF MANAGEMENT STUDIES
RESEARCH METHODOLOGY

1. Who authored the book "methods in Social Research"
a) Wilkinson b) CR Kothari c) Kerlinger d) Goode and Halt
2. "Research is an organized and systematic enquiry" Defined by
a) Marshall b) P.V. Young c) Emory d) Kerlinger
3. Research is a "Scientific undertaking" opined by
a) Young b) Kerlinger c) Kothari d) Emory
4. "A systematic step-by-step Procedure following logical process of reasoning" called a)
Experiment b) Observation c) Deduction d) Scientific method
5. Ethical Neutrality is a feature of
a) Deduction b) Scientific method c) Observation d) experience
6. Scientific method is committed to
7. "One of the methods of logical reasoning process" is called
a) Induction b) Deduction c) Research d) Experiment
8. An essential Criterion of Scientific study is
a) Belief b) Value c) Objectivity d) Subjectivity
9. "Reasoning from general to particular "is called
a) Induction b) deduction c) Observation d) experience
10. "Deduction and induction are a part of system of reasoning" – stated by
a) Caroline b) P.V.Young c) Dewey John d) Emory
11. " A system of systematically interrelated concepts definitions and propositions that are advanced to explain and predict phenomena" ... is
a) Facts b) Values c) Theory d) Generalization
12. " A system of systematically interrelated concepts, definitions and propositions that are advanced to explain and Predict phenomena" defined by
a) Jack Gibbs b) PV Young c) Black d) Rose Arnold

52. Major drawback to researchers in India is
 a) Lack of sufficient number of Universities
 b) Lack of sufficient research guides
 c) Lack of sufficient Fund
 d) Lack of scientific training in research
53. ICSSR stands for
 a) Indian Council for Survey and Research
 b) Indian Council for strategic Research
 c) Indian Council for Social Science Research
 d) Inter National Council for Social Science Research
54. UGC Stands for
 a) University Grants Commission b) Union Government Commission
 c) University Governance Council d) Union government Council
55. JRF is for
 a) Junior Research Functions b) Junior Research Fellowship
 c) Junior Fellowship d) None of the above
56. is the first step of Research process
 a) Formulation of a problem b) Collection of Data
 c) Editing and Coding d) Selection of a problem
57. A problem well put is
 a) Fully solved b) Not solved c) Cannot be solved d) half- solved
58. is a source of problem
 a) Schools and Colleges b) Class Room
 Lectures c) Play grounds d) Infra structures
59. A question which requires a solution is
 a) Observation b) Problem c) Data d) Experiment
60. Converting a question into a Researchable problem is called
 a) Solution b) Examination
 c) Problem formulation d) Problem Solving
61. While Selecting a problem, problem which is is no taken
 a) Very Common b) Overdone c) Easy one d) rare
62. The first step in formulating a problem is
 a) Statement of the problem b) Gathering of Data
 c) Measurement d) Survey
63. will help in finding out a problem for research
 a) Professor b) Tutor c) HOD d) Guide

64. Second step in problem formulation is a
 a) Statement of the problem
 b) Understanding the nature of the problem
 c) Survey
 d) Discussions
65. Third step in problem formulation is a)
 a) Statement of the problem
 b) Understanding the nature of the problem
 c) Survey the available literature
 d) Discussion
66. Fourth step in problem formulation is
 a) Develop ideas through discussion
 b) Survey
 c) Statement of problem
 d) Enactment
67. Last step in problem formulation is
 a) Survey
 b) Discussion
 c) Literature survey
 d) Re Phrasing the Research problem
68. In the formulation of the problem we need to give a
 a) Title
 b) Index
 c) Bibliography
 d) Concepts
69. Objectives in problem formulation means
 a) Questions to be answered
 b) methods
 c) Techniques
 d) methodology
70. The problem selected must have
 a) Speed
 b) Facts
 c) Values
 d) Novelty
71. The formulated problem should have
 a) Originality
 b) Values
 c) Coherence
 d) Facts
72. The purpose of Social Science Research is
 a) Academic and Non academic
 b) Cultivation
 c) Academic
 d) Utilitarian
73. The Academic purpose is to have
 a) Information
 b) firsthand
 knowledge
 c) Knowledge and information
 d) models
74. Social Science Research creates Social
 a) Alienation
 b) Cohesion
 c) mobility
 d) Integration
75. is a quality of Good Researcher
 a) Scientific temper
 b) Age
 c) Money
 d) time
76. Social Science Research in India aims at a State
 a) Secular
 b) Totalitarian
 c) democratic
 d) welfare

77. A is an abstraction formed by generalization from particulars
 a) Hypothesis b) Variable c) Concept d) facts
78. Concept is of two types
 a) Abstract and Coherent b) Concrete and Coherent
 c) Abstract and concrete d) None of the above
79. Concepts are oftypes
 a) 4 b) 6 c) 10 d) 2
80. There is a concept by
 a) Observation b) formulation c) Theory d) Postulation
81. Another concept is by
 a) Formulation c) Postulation c) Intuition d) Observation
82. Concepts are of Research
 a) guide b) tools c) methods d) Variables
83. Concepts are
 a) Metaphor b) Simile c) Symbols d) Models
84. Concepts represent various degree of
 a) Formulation b) Calculation c) Abstraction d) Specification
85. Concepts which cannot be given operational definitions are concepts
 a) Verbal b) Oral c) Hypothetical d) Operational
86. “Concept is in reality a definition in short hand or a class or group of facts” –defined by
 a) Kerlinger b) P.V. Young c) Aurthur d) Kaplan
87. Different people hold of the same thing
 a) Same and different b) Same
 c) different d) None of the above
88. Many concepts find their origin from
 a) Greek b) English c) Latin d) Many languages
89. A tentative proposition subject to test is
 a) Variable b) Hypothesis c) Data d) Concept
90. Analogies are sources of
 a) Data b) Concept c) Research d) Hypothesis
91. “A Proposition which can be put to test to determine its validity” Defined by
 a) Lund berg b) Emory c) Johnson d) Good and Hatt

92. “ A tentative generalization” stated by
 a) Good and Hatt b) Lund berg c) Emory d) Orwell
93. Propositions which describe the characteristics are Hypothesis
 a) Descriptive b) Imaginative c) Relational d) Variable
94. A Hypothesis which develops while planning the research is
 a) Null Hypothesis b) Working Hypothesis
 c) Relational Hypothesis d) Descriptive Hypothesis
95. When a hypothesis is stated negatively it is called
 a) Relational Hypothesis b) Situational
 Hypothesis c) Null Hypothesis d) Casual
 Hypothesis
96. The first variable is variable
 a) Abstract b) Dependent c) Independent d) Separate
97. The second variable is called
 a) Independent b) Dependent c) Separate d) Abstract
98. Hypothesis which explain relationship between two variables is
 a) Causal b) Relational c) Descriptive d) Tentative
99. Null means
 a) One b) Many c) Zero d) None of these
100. Represent common sense ideas
 a) Statistical Hypothesis b) Complex Hypothesis
 c) Common sense Hypothesis d) Analytical Hypothesis
101. Hypothesis concerned with analytical variable is
 a) Null Hypothesis b) Casual Hypothesis
 c) Barren Hypothesis d) Analytical Hypothesis
102. A Hypothesis from which no generalization can be made is
 a) Null Hypothesis b) Barren Hypothesis
 c) Descriptive Hypothesis d) Analytical Hypothesis
103. from theory leads to Hypothesis
 a) Deduction b) induction
 c) Logical deduction d) Observation
104. is a source of Hypothesis
 a) Intuition b) Knowledge c) Energy d) Survey
105. Hypothesis Research
 a) Guide b) Misguide c) Alter d) Change

106. A Hypothesis contributes to the development of
 a) Theory b) Generalization c) Evolution d) Concept
107. Is a quality of Good Hypothesis
 a) Small in size b) Conceptual
 Clarity c) durability d)
 applicability
108. A Hypothesis must be
 a) Diffuse b) Specific c) Slow d) Speedy
109. Hypothesis must have
 a) Applicability b) Durability c) Testability d) Measurement
110. Statistical Hypothesis is derived from
 a) Frame b) Data c) Sample d) Facts
111. The in which researcher is nurtured is a source of Hypothesis
 a) Caste b) Community c) Culture d) Economy
112. In testing a Hypothesis the common error is
 a) Type I b) Type I and II c) Type II d) None of these
113. Survey is a Study
 a) Descriptive b) Fact finding c) Analytical d) Systematic
114. Survey is always a study
 a) Field b) Laboratory c) Office d) Class room
115. In a survey there is an enumerator and a
 a) Guide b) Respondent c) Supervisor d) Messenger
116. The first step in a survey is of a problem
 a) Application b) Rejection c) Selection d) Planning
117. The first purpose of a survey is to
 a) Description b) Evaluation
 c) Propagation d) Provide Information
118. All surveys are essentially
 a) Narrative b) Explanatory
 c) Interdisciplinary d) Communal
119. The chief merit of survey is
 a) Adaptability b) Sensibility c) Connectivity d) Versatility

134. Technical Report is otherwise called
a) Interim Report b) Popular Report c) Thesis d) Summary
135. A short summary of Technical Report is called
a) Article b) Research
Abstract c) Publication d) Guide
136. is called publication in a Research journal
a) Guide b) Popular report c) Research article d) Format
137. Ph.D stands for
a) Doctor of Philosophy b) Degree in
Philosophy c) Doctor of Psychology d) None of the above
138. Bibliography means
a) Foot Note b) Quotations
c) List of Books referred d) Biography
139. The first page of the research report is
a) Appendix b) Bibliography c) Index d) Title Page
140. In Research Report is used to acknowledge indebtedness
a) Bibliography b) Index c) Appendix d) Foot-Notes
141. Failure to acknowledge the borrowed material is called (Take and use of others as one's own)
a) Acknowledgement b) Foot note
c) Index d) Plagiarism
142. A Blue print of Research work is called
a) Research Problem b) Research design
c) Research tools d) Research methods
143. The concrete observable events which represent the abstract concepts or constructs are called
a) Data b) Sample c) Variable d) Proposition
144. In the main purpose is to formulate a problem for more precise investigation
a) Exploratory or Formulative study b) Descriptive study
c) Diagnostic study d) None of the above
145. The main objective of study's to acquire knowledge
a) Exploratory b) Descriptive
c) Diagnostic d) Descriptive and Diagnostic
146. is concerned with discovering and testing certain variables with respect to their association or disassociation
a) Exploratory b) Descriptive
c) Diagnostic d) Descriptive and diagnostic

161. Observation is a Physical and activity
 a) Mental b) Social c) Psychological d) Personal
162. "Social Science research begins and ends with observation" stated by a)
 P.V. Young b) Sidney Webb c) Kaplan d) Rose
163. In a observation researcher is a part of observation
 a) Non participant b) Participant c) Structural d) Unstructured
164. In a observation researcher stands apart and does not participate
 a) Structural b) Unstructured c) Non Participant d) Participant
165. Observation of an event personally by the observer is
 a) Indirect observation b) Direct observation
 c) Controlled observation d) Uncontrolled observation
166. Camera, tape recorder, video tape etc are Devices of observation
 a) Casual b) Mechanical c) Technical d) Manual
167. Observation is of no use in collecting
 a) Full events b) Past events c) Present events d) all of the above
168. A two way systematic conversation between an investigator and respondent is called
 a) Observation b) Schedule c) Interview d) Simulation
169. Interview with a detailed standardized schedule is called
 a) Clinical Interview b) Structural Interview
 c) Group Interview d) Direct Interview
170. An Interview in which interviewer encourage the respondent to talk freely about a given topic is
 a) Focused Interview b) Structural Interview
 c) Un Structured Interview d) Clinical Interview
171. Interview which require "Probing" is called
 a) Clinical Interview b) Depth Interview
 c) Group Interview d) Telephone Interview
172. The Friendly relationship between Interviewer and respondent is called
 a) Morale b) Management c) Rapport d) Conclusion
173. In adequate response, Interviewers bias non response etc is the limitations of a)
 Observation b) Interview c) Sample d) Data
174. An example of non-personal method of Data collection is
 a) Interview b) Group Interview
 c) Schedule d) Telephone Interview

ANSWER KEY

1	D	26	B	51	C	76	D	101	D	126	C	151	C	176	A	
2	C	27	C	52	D	77	C	102	B	127	D	152	B	177	B	
3	A	28	D	53	C	78	C	103	C	128	A	153	A	178	B	
4	D	29	D	54	A	79	D	104	A	129	C	154	B	179	A	
5	B	30	B	55	B	80	D	105	A	130	D	155	D	180	C	
6	A	31	B	56	D	81	C	106	A	131	A	156	B	181	B	
7	A	32	A	57	D	82	B	107	B	132	A	157	C	182	A	
8	C	33	C	58	B	83	C	108	B	133	B	158	D	183	C	
9	B	34	D	59	B	84	C	109	C	134	C	159	B	184	A	
10	B	35	A	60	C	85	C	110	B	135	B	160	C	185	A	
11	C	36	C	61	B	86	B	111	C	136	C	161	A	186	C	
12	B	37	A	62	A	87	C	112	B	137	A	162	B	187	B	
13	A	38	C	63	D	88	D	113	B	138	C	163	B	188	B	
14	C	39	D	64	B	89	B	114	A	139	D	164	C	189	A	
15	A	40	A	65	C	90	D	115	B	140	D	165	B	190	D	
16	C	41	B	66	A	91	D	116	C	141	D	166	B	191	C	
17	B	42	D	67	D	92	B	117	D	142	B	167	B	192	C	
18	A	43	B	68	A	93	A	118	C	143	C	168	C	193	B	
19	A	44	A	69	A	94	B	119	D	144	A	169	B	194	A	
20	B	45	B	70	D	95	C	120	A	145	B	170	B	195	C	
21	A	46	A	71	A	96	C	121	B	146	C	171	B	196	B	
22	B	47	D	72	B	97	B	122	B	147	A	172	C	197	A	
23	A	48	D	73	C	98	B	123	A	148	D	173	B	198	B	
24	B	49	C	74	B	99	C	124	C	149	D	174	D	199	B	
25	A	50	A	75	A	100	C	125	A	150	A	175	D	200	A	