#### UNIVERSITY OF CALICUT

#### SCHOOL OF DISTANCE EDUCATION

BA SOCIOLOGY

## (2011 Admission Onwards)

**IV Semester** 

**Core Course** 

### SOCIAL RESEARCH METHODS

## **QUESTION BANK**

- (Problems, facts, results, topics)2. Research may be made through either arbitory method or...... method? (rational, scientific imagination, vague)
- 3. Who defined research is an organized enquiry? (kerlinger, emory, morry, redman)

Research simply means a search for.....

- 4. Who defined research is a systematic development of logically related prepositions?
  (Black&champion, Comte, Weber, Morry)
- 5. Research adopt.....method? (scientific, political, individual, public)
- 6. Research is based on empirical evidences and......experience? (scientific ,political, rational, observable)

7.	Who defined research is an systematic, controlled, empirical and critical investigation? (Spencer, Weber, Kerlinger, Morry)
8.	develop theories? (observarion,casestudy,research,survey)
9.	Arbitory method is based on? (investigation, imagination, research, scientific)
10.	is a systematic step by step procedure? (observation, calculation, scientific method)
11.	Who says research is a systematic effort to gain knowledge? (Black&champion,Emory,Kerlinger,Redman)
12.	Two elements of scientific method; procedural components and? (rational components, personal components, individual components, group components)
13.	There is no shortcut to truth, who says? (Morry, Spencer, Karlpearson, Marx)
14.	is the tentative conclusion? (observation, verification, hypothesis)
15.	is the hallmark of scientific method? (concepts, objectivity, ethicalneutrality)
16.	Logical reasoning process consist of induction and? (generalisation, deduction, verifiability)
17.	Who says theory as a integrated body of defnitions, assumptions? (arnold rose, p.v.young, kerlinger)
18.	as a set of systematically interrelated concepts, defnition, prepositins?  (fact, research, theory)
19.	Empirical research may given a new focus to the existing theory means (reserch clarifies theory, research initiate theory, research refocusses theory)
20.	define social resarch as the systematic method of discovering new facts and verifying old facts?

	(p.v.young, emory, black&champion)
21.	are empirically verifiable observation? (research, fact, theory)
22.	is the one important role in research.? (deduction, induction, prediction)
23.	means basing coclusions on facts without any biasand value judgement? (subjectivity, objectivity, verifiability)
24.	Relation with other aspect of research creates?  (value related problem, ethicalproblem, personalprejudice and bias)
25.	is a systematic method of exploring, analyzing and conceptualizing human life in order to extend, correctoror verify knowledge of human behaviour and social life?  (scientific research, qualitative research, social science research)
26.	The purpose of research is to discover answer to questions through application of? (scientific method, scientific research, scientific procedure)
27.	research is focused to collect knowledge without any intention to apply it? (pure research, exploratory research, applied research)
28.	Pure research is also known as? (fundamental research, action research, practical research)
	research is problem oriented and action directed? (analytical research, action research, applied research]
30.	has pointedout that applied social sciences in policy decision? [Kerlinger, Heartfield, Berelson, Julious Smon]
31.	who said that research studies have differing degree of purity and applicability? [Faraday, Julysimon, Bogardus, Morry]
32.	Classical design is a type ofresearch? [basic research, applied research, action research, exploratory research]
33.	Plan for research is labeled as? [casestudy, researchdesign, intensive study]

34.	An intensive study of particular case is
35.	has defined case study is investigating the contemporary phenomena of real life? [Omerry, Yin, Burus, Sarantkose]
36.	may be a source of hypothesis of future research? (Casestudy, Research design, Content analysis)
37.	Absence of representatives are special feature of? [research, content analysis, narrative method, casestudy]
38.	Object of casestudy is to? [gueralise theory,detive theory,to expand theory]
39.	Casestudies are not useful for
40.	According tocontent analysis is a qualitative technique? [bogardus, sarantkos, yiu, ernaan]
41.	Objectivity,generality,systematic and quality are the charecterestics of [casestudy, projective technique, narrative method, content analysis]
42.	Contextual analysis is a type of
43.	The narrative method is used inresearch in social science? [pure research, content analysis, applied research, casestudy]
44.	The word narrative derived fromverb"narrare"? [latin, greek, Italian, Persian]
45.	Narrative enquiry is distinctive in the field of? [quantitative, qualitative, descriptive, experiemental]
46.	Astory is astarting point ofmethod? [experiemental, quantitative, scientific, narrative]
47.	The first four groups were created at the? [Chicago school, Frankfurt school, Beurof school]
48.	The term focused group was coined by? [Powel, Merton, Dichter, Mitchell]

49.	method help us to get the feed back about what peopledo over long period of time?  [questionnaire, surveymethod, casestudy, group interview]					
				,		
50.	indivi	research is a systematic luals and collectives? estudy, survey, content analysi		thering of information among		
	-			•		
51.			work	ing proposition suggested as a		
		on to a problem.	`	01: 4:		
	a)		c)	Objective		
	b)	Hypothesis	d)	Concepts		
52.	It esse	entially states that there is no r	elatio	on between the variables of the		
	proble					
	a)	Hypothesis	c)	Refines hypothesis		
	b)	Crude hypothesis	ď)	Working		
53.		indicates a plan of action	to be	carried out in connection with a		
53 indicates a plan of action to be carried out in connection proposed research work.						
		Research proposal	c)	Research methodology		
	,	Research abstract	•	Research design		
	S)	research asstract	a,	research design		
54.		study which wants to dete	ermin	te the frequency of occurrence of		
	an eve	ent of its association with some	_			
	a)	Descriptive	c)	Explorative		
	b)	Formulate	d)	Diagnostic		
55.	This is	s an intensive and searching in	tervi	ew aiming at studying the		
			ions on the habits of an interview			
	guide.	<u>-</u>				
	a)	Clinical interview	c)	Focused interview		
	b)	Depth interview	d)	Directive interview		
56.		as a method of collecting p	rimoi	ay data in which a number of		
30.		as a method of collecting primary data in which a number of individuals with a common interest interact with each other.				
	a)	Group interview		Direct interview		
	b)	Depth interview	d)	Focused interview		
	D)	Depth interview	u)	rocuscu iiiterview		
57.	involve presentation of ambiguous stimuli to the respondents					
		erpretation.	J	•		
	a)	Psychological test	c)	Projective techniques		
	b)	Socio metric test	,	Case study		

58 leaves as a suggestive reference or prompter during i			ce or prompter during interview.				
	a)	Interview guide	c)	Field note			
	b)	Diary		Interview schedule			
59. Aquestion can be answered in one of the two				one of the two responses			
		open type		dichotomous			
	b)	closed type		multiple choice			
60 are those which are collected fresh and are o				resh and are original in character			
	a)	Primary data	c)	Qualitative data			
	b)	Secondary data	d)	Quantitative data			
61.			have b	peen old specifically what is to be			
	obser	ved					
	a)	structured	c)	discussed			
	b)	controlled	d)	participated			
62.		ble the researcher to relate lo		known facts to intelligent			
	guess	es about unknown conditions					
	a)	Research design	c)	Hypothesis			
	b)	Pre-test	d)	Pilot study			
63.		It enables the researcher to acquaint himself with current knowledge in					
		eld in which he is going to con					
	a)	3					
	b)	Review of literature	d)	Research design			
64.	The type of questionnaire calls for a free response in the						
	respo	ndent's own words.					
	a)	Closed	c)	Structured			
	b)	Open	d)	unstructured			
<b></b>							
65.		refers to a scale with a se	_				
	_	degrees of the dimensions of an attribute observed.					
	a)	Rating scale	c)	Score card			
	b)	Check list	d)	Observation			
66.		<u> </u>		fied group of human beings			
	a)	Sampling	c)	Random sampling			
	b)	Population	d)	Non probability sampling			

67.	67 data are verbal or other symbolic materials			ic materials		
		Quantitative	c)			
	b)	Primary	ď)	•		
68.	is directed towards the solution of a problem.					
00.		Research		Hypothesis		
	b)	Data collection	d)	• <u>-</u>		
	D)	Data concensii	u)	Survey		
69.	research is directed towards the solution of immediate, specific					
	_	oractical problem.	,			
	,	Basic	•	Applied		
	b)	Diagnostic	d)	Descriptive		
70.	Contr	ol is the essential ingredient of	f	method.		
	a)	Descriptive	c)	Experimental		
	b)	Diagnostic	d)	Explorative		
71.	method can be applied only where a high degree of precision is					
		ecessary.				
		Case study	c)	Simple random questionnaire		
		Local correspondents	ď)			
72.	A med	A meeting of persons face to face especially for the purpose of formal				
	conference on some point.					
	a)	Interview	c)	Participant observation		
	,	Observation	d)	=		
	·		,			
73.	Inforr	Information that is represented usually as words, not numbers.				
	a)	=	c)	Quantitative data		
	b)	Primary data	d)	Scientific data		
74.	research focuses primarly on the meaning of subjective					
	attributes of individuals or groups.					
	a)	Quantitative	c)	Social science		
	b)	Qualitative	ď)	Descriptive		
75.	It is a quantity that expresses a quantity in numbers to allow in numbers					
	to all	ow more praise measurement.	_			
	a)	Variable	c)	Concept		
	b)	Attribute	d)	Definition		
76.		are the most complete type	e of sı	ırvev.		
	a)	Social survey	c)	Censuses		
	b)	Sampling	,	Data collection		

77.	A prop a) b)	oosition which can be put to tes Hypothesis Operational definition	c)	determine validity. Data collection tool Research design		
78.	Inform	r the purposes of the project				
	a)	Secondary data	c)	Qualitative data		
	b)	Primary data	d)	Quantitative data		
79.		It is the collection of data concerning the living and working conditionals of the people in a given community				
	a)	Sampling	c)	Case study		
	b)	Social survey	d)	Data collection		
80.		It takes place with persons known to have been involved in particular concrete situations.				
	a)	Personal interview	c)	Depth interview		
	b)	Focused interview	d)	Repeated interview		
81.	ne field surveys.					
	a)	Interview	c)	Questionnaire method		
	b)	Participant observation	d)	Projective technique.		
82.	implies a smaller representation of a larger whole.					
	a)	Survey	c)	Sample		
	b)	Population	d)	Census		
83.	as the conceptual structure with in which the research is					
conducted.						
	a)	Research proposal	c)	Hypothesis		
	b)	Research design	d)	Pilot study		
84.	A concept which can take on different quantitative values is called a					
	a)	Variables	c)	Control groups		
	b)	Values	d)	Paradigm		
85.	method in the application of valid and reliable research methods.					
	a)	Experimental	c)	Survey		
	b)	Scientific	d)	Case-study		
86.		is a organised enquiry				
	a)	Research	c)	Survey		
	b)	Investigation	d)	Experiment		

87.	<ol> <li>A set of systematically related propositions specifying causal relationsh among variables.</li> </ol>				
	a)	Research	c)	Concept	
	b)	Theory	ď)	Hypothesis	
88.		means basing conclusions	on f	acts without any bias and value	
	judgen	nent.			
	a)	Subjectivity	c)	Research	
	b)	Objectivity	d)	Theory	
89.	Rorsch	ach test comes under	pı	rojective techniques.	
	a)	Verbal	c)	Expressive	
	b)	Visual	ď)	Audio	
90.	The se	arch for answers to research q	uesti	ons is called collection of	
	a)	 Facts	c)	Evidences	
	b)	Data	ď)	Reasons	

# **ANSWER KEY**

1.	Facts	24.	Ethical problem
2.	Scientific	25.	Social science research
3.	Emory	26.	Scientific procedure
4.	Black&champion	27.	Pure research
5.	Scientific method	28.	Fundamental research
6.	Observable	29.	Applied research
7.	Kerlinger	30.	Julian simon
8.	Research	31.	Morry
9.	Imagination	32.	Action research
10.	Redman	33.	Research design
11.	Scientific method	34.	Casestudy
12.	Personal components	35.	Yin
13.	Karl pearson	36.	Casestudy
14.	Hypothesis	37.	Content analysis
15.	Objectivity	38.	Expand theory
16.	Deduction	39.	Generalisation
17.	Arnoldrose	40.	Echardt and ermann
18.	Theory	41.	Content analysis
19.	Research re focusses theory	42.	Content analysis
20.	P.v.young	43.	Casestudy research
21.	Facts	44.	Latin
22.	Prediction	45.	Qualitative research
23.	Objectivity	46.	Narrative method

bureau of applied social 47. 69. Applied science research 70. Experimental 48. Eruest dichter 71. Local correspondents 49. focus group Interview 72. Interview 50. Survey 73. Quantitative date 51. Hypothesis 74. Qualitative 52. Hypothesis 75. Variable 53. Research design 76. Censuses 54. Explorative 77. Hypothesis 55. Depth interview 78. Primary data 56. Group interview 79. Social survey 57. Projective techniques Focused interview 80. 58. Interview guide 81. Interview 59. Dichotomous 82. Sample 60. Primary data 83. Research design 61. Structured 84. Variable 62. Hypothesis 85. Scientific 63. Review of literature 86. Research 64. Open 87. Theory 65. Rating scale 88. Objectivity 66. Population

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67.

68.

Qualitative

Research

89.

90.

Visual

Data