This booklet contains 7 printed pages.

Question Booklet No. :

Question Booklet for TDP (General) 4th Semester Exam., 2016

SOCIOLOGY

Full Marks: 40]

FOURTH PAPER

[Time : 1 Hour

Question Booklet SET No. : B

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

Read the following INSTRUCTIONS carefully:

- 1. Use black/blue dot pen only.
- 2. Fill in the particulars given below in this page.
- 3. Fill in the particulars (on the Side 1) of the OMR Answer Sheet as per Instructions contained in OMR Answer Sheet.
- 4. The SET No. of this Question Booklet is B. Write the SET No. at the specific space provided in the OMR Answer Sheet.
- 5. There are 40 (forty) questions in this Question Booklet, each carrying 1 (one) mark.
- 6. Each question or incomplete statement is followed by 4 (four) suggestive answers—[A], [B], [C] and [D] of which only one is correct. Mark the correct answer by darkening the appropriate circle.
- Marking of more than one answer against any question will be treated as incorrect response and no mark shall be awarded.
- Any change in answer made or erased by using solid or liquid eraser will damage the OMR Answer Sheet resulting in rejection of the whole Answer Sheet by the computer. Therefore, do not change or erase once the answer is marked.
- 9. No part of the Question Booklet shall be detached or defaced under any circumstances.
- Use of mobile phone, calculator, log table, compass, scale and any electronic gadget is strictly prohibited in the Examination Hall.
- 11. Question Booklet and the OMR Answer Sheet must be returned to the Invigilator within 1 (one) Hour of the commencement of the examination.
- 12. Adoption of unfair means in any form or violation of instruction as mentioned in Point No. 10 shall result into expulsion from the entire examination.
- 13. The candidate must ensure that the Question Booklet and OMR Answer Sheet are signed by the Invigilator.
- 14. After opening the Question Booklet, check the total number of printed pages and report to the Invigilator in case of any discrepancy.

Roll Number :	
OMR Answer Sheet No. : (As printed in the OMR Answer Sheet)	
*	Verified and found correct
Full Signature of the Candidate	Signature of the Invigilator with date

1 type of questions are fixed-choice	4 involves verbal questioning.
questions.	[A] Interview
[A] Open-ended	[B] Questionnaire
[B] Primary	[C] Both (A) and (B)
	[D] None of the above
[C] Tertiary	
[D] Close-ended	 Original primary data collected by the investigator himself/herself for a specific purpose is called
2. What is a probing question?	[A] primary data
2. What is a probing question:	[B] secondary data
 [A] One that inquires about a sensitive or deeply personal issue 	[C] tertiary data
•	[D] fact
[B] One that encourages the	
interviewee to say more about a	6. W. F. Whyte's study of Italian slum
topic	district in American City is an example
*	of
[C] One that moves the conversation to another topic	[A] observation
[D] None of the above	[B] questionnaire
[D] None of the above	[C] ethnography
	[D] survey
3. Written answers are given by the	
respondents themselves to the	7. Method siming at classed and a second
researcher	7. Method aiming at closed and intimate
	familiarity with a given area of study through an intimate involvement of
[A] observation	people is known as
[B] schedule	[A] participant observation
	[B] interview
[C] interview	
	[C] survey
[D] questionnaire	[D] focussed group
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8	3. A research design that takes as its subject a single case and employs a variety of methods to study them is [A] observation [B] ethnography	11.	A/An was any systematic collection of facts about a defined social group. [A] ethnography [B] survey [C] observation
	[C] case study		[D] content analysis
	[D] questionnaire	12.	The aggregate of person or objects under investigation is called
9.	An attitude of mind deemed proper to		[A] population
	a scientific investigator : detached, unprejudiced, open to whatever the		[B] group
	evidence may reveal, is		[C] unit
	[A] objectivity		[D] sample
	[B] subjectivity	13.	A sample is a part of the population which is studied in order to make
	[C] bias	٠	inferences about the whole population. Who said this?
	[D] impersonal		[A] P. V. Young
			[B] Kothari
	design requires that all cases		[C] Mannheim
are randomly allocated to either the experimental group which receives the treatment being tested, or to a control		[D] Ahuja	
g	group which receives no treatment.	14.	offers a high degree of accuracy
[4	A] Experimental research		because it deals with a small number of persons.
[]	B] Exploratory research		[A] Sampling
[C] E	Explanatory research		[B] Population
			[C] Testing
[[D] Basic research		[D] Hypothesis
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15. Lottery method is a type of	18. Cross-cultural studies are an example of
[A] simple random sampling	[A] case study design
[B] stratified sampling	[B] comparative design
[C] systematic sampling	[C] experimental design
[D] cluster sampling	[D] longitudinal design
16. The population is divided into a number of strata or sub-groups and a sample is drawn from each stratum is known as	19. In a frequency distribution, has the greatest number of points or cases.
[A] cluster sampling	[A] mean
[B] accidental sampling	[B] median
[C] stratified sampling	[C] mode
[D] random sampling	[D] All of the above
	*
17. Which of the following is not a type of non-probability sampling?	20 is a middle value in a series of values that divides distribution into two equal parts.
[A] Snowball	[A] Mean
[B] Stratified random	[B] Median
[C] Quota	[C] Mode
[D] Convenience	[D] None of the above
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21 model is used to test theories.	24. What is meant by conforming to the standards of conduct of a given profession or group?
[A] Deductive	
	[A] Daling
	[A] Ethics
[B] Inductive	
	[B] Theory
(6) 1411	
[C] Idealised	
	[C] Fact
	*
[D] Inquiry	(D) Decemb
*	[D] Research
22. A systematised effort to gain new	
	25. Which of the following is not a research
knowledge is called	purpose?
	,
[A] methodology	[A] Triangulation
	(1
•	i
[B] research	[B] Exploration
[C] hypotheses	[C] Description
[c] Hypotheses	
(D) data	[D] None of the above
[D] data	
1. K	26. According to Theodorson and
The state of the s	——————————————————————————————————————
23. A good research is	Theodorson, is a set of
	assumptions.
[A] systematic	
[] 5/200	[A] fact
[B] logical	[B] proposition
	[b] proposition
*	
[C] empirical	(0)
[O] Cimpinical	[C] hypothesis
[D] All of the above	[D] theory
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1,0000,07,10,1029-0	[2

27. Census is an example of	30. Which of the following is a type of interview?
[A] quantitative data	[A] Structured
[B] qualitative data	[B] Unstructured
[C] mixed data	[C] Formal
[D] None of the above	[D] All of the above
28. Fact initiates	 is an assumption about relations between variables.
[A] theory	[A] Survey
[B] hypothesis	[B] Hypothesis
[C] research design	[C] Fact
[D] social survey	[D] Theory
29. Which of the following is not a method of data collection?	32. A hypothesis is a proposition that is empirically
[A] Questionnaire	[A] testable
[B] Interview	[B] non-testable
[C] Experiment	[C] subjective
[D] Observation	[D] objective
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	[D] Descriptive research	·	[D] None of the above
I	C] Explanatory research		[C] tertiary data
۱ ،	B] Qualitative research		[B] secondary data
1	A] Quantitative research		[A] primary data
	describes social situations, socievents, social systems, sociestructures, etc.	al	. Books and Journals are the examples of
26	denselber angiel alteration d		[D] Theory
•	[D] None of the above	Factor Care Control	[C] Fact
	[C] Both (A) and (B)		[B] Hypothesis
	[B] quantitative		[A] Research design
	[A] qualitative	39.	is a detailed plan of how the goals of research will be achieved.
35.	Exploratory research is	enion l	
	[D] Null		[D] comparative research
	[C] Research		[C] case study research
	[B] Working		[B] pure research
	[A] Statistical		[A] longitudinal research
34.	hypothesis is reverse of researchypothesis.		Difference between Indian family and American family is an example of
	[D] fact		[D] Explanatory research
	[C] hypothesis		[C] Experimental research
	[B] sampling		[B] Basic research
	[A] theory		[A] Applied research
33	correct is called	nd 37.	of using scientific knowledge to solve practical problems.