Uni P.15000x5-3/11

	(49) SARDAF	PATEL UNIVE	RSITY
	MSW I	Examination, I	Semester
	Frî D	ay Date 24.04	1.2015
Session	: Morning / Evenin	ig Time: 10:37	to 01:30
Subject/Cou	urse Code : PAO	ICMSW05	/Paper No
Subject/Cou	ırse Title: <u>Soci</u>	al Work Re	search
		Total	Weightage/Marks:
Q-1 Multiple Choice	Questions		(10)
1) Probability Sampli	ng is based on the cond	cept of selection	
a) Random	b) Non-random	c) Both	d) None
2) Research Methodo	logy-Methods and Tec	hniques IInd Edition is	Written by
a) Dr. S. L. Gupta	b) Hitesh Gupta	c) C.R.Kotha	ri d) D.K. Laldas
3) is the value w	which occurs with the h	ighest frequency.	
a) Mean	b) Median	c) Mode	d) All
4) The difference bety	ween the largest and the	e smallest values of a s	et of data is known as
a) Interval	b) Range	c) Nominal	d) Ordinal
5) is the project	tive techniques		
a) Word Association	b) Sentence Complet	tion c) Verbal Pro	jection d) All
6) Research Methodo	logy Text and Cases W	7ith SPSS Application	is written by
a) Dr. S. L. Gupta &	& Hitesh Gupta b) C.I	R.Kothari c) D.K	.Laldasd) None
7) Identification of Sa	ampling Frame is the _	step in Sampling	Process.
a) First	b) Second	c) Third	d) Fourth
8) is the proce	ss of examining error	rs and omissions in the	ne collected data and making
necessary corrections	in the same.		
a) Coding	b) Editing	c) Tabulation	d) Cross Tabulation

9) SPSS stands for	
a) Statistical Packages for Social Science b) Static Package of Social Science	
c) Social Package for Statistic Science d) Statistical Package for Social Science	ees
10) interview is concerned with broad understanding, feeling or motivation of	individuals
life experience	
a) Focus Interview b) Clinical Interview c) Non directive Interview d) None	
Q-2 Define Sampling and explain Probability and Non-Probability Sampling with its	types
	(15)
OR	
Q-2 Enlist the tools of data collections and Explain any two in detail	(15)
Q-3 Elaborate the types of Research with relevant examples	(15)
OR	
Q-3 Explain the research Process by sighting the steps	(15)
Q-4 Define and explain the need of Research in Field Work	(15)
OR	
Q-4 Explain and illustrate the Research Proposal	(15)
Q-5 Short Note (Any 2)	(15)
1 Scientific Method	
2 Research Problem	
3 Research Hypotheses	
4 Research Design	