Time: 2	2½ h:	rs.		Marks	:75
Note:		1. All questions are compulsory with int	erna	options.	
		2. The figures to the right indicate full n	narks	•	
		3. Draw a neat diagram wherever necess			
Q. 1	(4)	Fill in the blanks with the correct answer	from	the alternatives given helow.	(08)
Q. 1	(A)	(Attempt any 8)	IIOIL	the afternatives given below.	(00)
	(1)	provides supplementary information and	d sur	ports finding.	
	(-)	(a) Recommendation	-	Appendix	
		(c) Footnote	٠,	Bibliography	
	(2)	HO is called as hypothesis.	(4)	Dionograph,	
	(-)	(a) Null	(h)	Alternative	
		(c) Positive	` '	Medium	
	(3)		` '		
	(3)	interpretation.	uau	i for the purpose of the many sis the	
		(a) Scaling	(b)	Sampling	
		(c) Data processing	` '	Data collection	
	(4)		` '		
	(.)	(a) Editing		Coding	
		(c) Classification	` '	Sampling	
	(5)			•	
	(3)	(a) Research abstract		Footnote	
		(c) Bibliography	` '	Appendix	
	(6)		` '		
	(0)	(a) Null	_	Primary	
		(c) Secondary		Alternative	
	(7)	A is a statement of facts and figures, pre			
	(1)	action.	РЩО	and purpose of maximum und	
		(a) Report	(b)	Footnote	
		(c) Bibliography	` .	Literature survey	
	(8)	is an assumption made in research.	(-)	•	
	(0)	(a) Questionnaire	(b)	Sampling	
		(c) Hypothesis	• •	Research	
	(0)	Researcher uses sampling method when			
	(3)	limited.	410 5	ample for the study is very face of	
		(a) Convenient	(b)	Judgemental	
		(c) Snowball	` '	Cluster	
	(10)		` '		
	(10)	corrections, if required.			
		(a) Editing		Coding	
		(c) Classification		Tabulation	
		(0) 0.25			
	(B)	State whether the following statements are	Tru	e or False. (Attempt any 7)	(07)
	(1)	Manual tabulation is possible when the sample			
		Probability sampling is also called as deliberat			
		Value judgement of the researcher brings in ob			
		There is no commercial angle in basic research	-		

(5) The last phase of journey of research activity is writing of the report.

	(0)	Marketing research help to de the g	
	(7)	In case of non probability sampling method the universe gets an equal chance of being	
		selected as a sample for research study.	
	(8)	Technical report is designed for executive.	
	(9)	A research undertaken to find out the reason as to why employees remain absent from	
		work is an example of quantitative research.	
	(10)	The research report is required for approval from concerned authorities.	
Q.2	(a)	Define research and explain the objectives of research.	(15)
•	, ,	OR	
Q.2	(a)	Explain the types of research.	(08)
		Explain the factors affecting the formulation of research problem.	(07)
	(1)		
Q.3	(a)	Explain the sources of hypothesis.	(15)
~	(-)	OR	
Q.3	(n)	Explain the stages of data processing.	(08)
Q.C	•	Explain the use of technology in data collection and data processing.	(07)
	(4)		
Q.4	(a)	Explain the types of research report.	(15)
•	(-)	OR	
Q.4	(n)	Explain the essentials of report writing.	(08)
•	•	Define research report and explain it's layout.	(07)
	()	•	
Q.5	(a)	Define sampling and explain the different sampling methods.	(15)
•	` '	OR	
Q.5	(p)	Write short notes on (Attempt any 3)	(15)
	(1)	Advantages of primary data collection.	
	(2)	Importance of research in accounting and finance.	
	(3)	Blue print.	
		Review of literature.	
	` '	Bibliography.	
	(-)	X	

(6) Marketing research help to develop goods customer relationship.