	Durat	tion: 2 hours	Total M	arks: 60
Note:	i. All questions are compuls			
	ii. Figures to the right indica	ite full marks.	40	
Q.1, D	efine Research? Explain the f	catures and importance of	Research in Business	. (15
Q.1a. 1	Explain the significance of res	earch design.		(8)
	Discuss the sources and types		8	(7)
	3 8		- 3° - 3°	
Q.2. E	xplain the various stages in th	e research process.	- F	(15)
O 2a T	OR			
O.2b. I	Discuss the steps in Questionna Describe the limitations of second	aire Designing.		(8)
	The first of sections of sections	ondary data Conection.		(7)
Q.3. Ex	plain in brief the significance OR	of Data Processing.		(15)
Q.3a. V	That is Research Report? Expl	ain the structure of Research	ch Report Writing.	(8)
Q.3b. D	iscuss the tools and technique	s of statistical analysis.	31	(7)
03) 4)	rent a real control			
Q.4) A)	Fill in the blanks with approp	oriate option		(5)
	I. Execution of research deper	ids on availability of		
	a) Bibliography	b) Information	3	
	c) Project Report	d) Area		
	research is also c	alled as basic research.		
	a) Applied	b) Pure		
	c) Exploratory	d) Diagnostic	1	
3	. Identifying problems and fin	ding solutions thereupon is	one of the objectives	s of
1				
7	a) Action	b) Research		
	c) Business	d) None		
4,	question offers	choice.		
	a) Multiple			
	c) Alternative	b) Dichotomousd) Hyper		
5.	Informants should be treated	-		
	a) Casual manner	 b) Like unwanted cus 		
	c) Not important	d) with dignity and de	ecency	
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- Q.4) B) State whether the following statements are True or False
- (5

- 1. Research Methodology is based on ethical neutrality.
- 2. Questionnaires is used to collect secondary Data in research work.
- 3. Tabulation helps to arrange to classified Data into statistical tables.
- 4. Z test is used to test Hypothesis when sample size is less than 30.
- 5. Technical report is primarily meant for non-academic or non-professional people.

Q.4) C) Match the column

15

Group A	Group B
1) Research Methodology	1) Superscripted numbers
2) Hypotheses	2) Primary Data
3) Foot Notes	3) Chi-square test
4) Bibliography	4) Multipurpose activity
5) Mail Survey	5) Data Source

OR

- Q.4) Write short notes (Any Three)
 - i. Literature review.
 - ii. Types of Questionnaires
 - iii. Primary Data
 - iv. Ethical norms in research
 - v. Interpretation of Data.

(15)