D 91754	(Pages : 2)	Name
		Reg. No
THIRD SEMESTER M.Com. DEGREE EXAMINATION, DECEMBER 2015		
MC 3C 12—RES	EARCH METHODOLOGY	FOR COMMERCE
Time: Three Hours		Maximum: 36 Weightage
I. Answer all questions. Each of	question carries 1 weightage.	
1 What do you mean by de	escriptive study?	
2 What makes a good prob	olem statement?	
3 Define the term "alterna	tive hypotheses".	
4 What is the difference be	etween precession and confident	ence ?
5 Briefly explain the appli	ication of Two- way ANOVA.	
6 What are the properties	of Likert Scale?	
		$(6 \times 1 = 6 \text{ weightage})$
II. Answer any six questions. E	Cach question carries 3 weight	tage.
1 What are the major type	s of business research?	
2 Explain the primary dat	a collection methods.	
3 Briefly explain the prope	erties of interval and ratio sc	ales.
4 Distinguish between inc	dependent variable and mode	erating variable.
5 What are the steps in h	ypothesis testing?	
6 Write a short note on no	on-probability sampling.	
7 Explain any two of mul	ti-Multivariate analysis used	in data analysis.
8 Briefly explain the comp	ponents of a well written sync	opsis.
		$(6 \times 3 = 18 \text{ weightage})$
III. Answer any two questions.	Each question carries 6 weig	htage.

1 What do you mean by validity and reliability? Explain different validity and reliability tests used in business research.

2 What is the purpose of a written report? Discuss the components of a good business report.

Turn over

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3 A finance manager is concerned about the low output levels of his employees. The articles that he has read on job performance frequently mentioned four variables as being important to job performance: skill, rewards, motivation and satisfaction. In several of the articles it was indicated that only if the rewards were attractive to the recipients did motivation, satisfaction and job performance increase, not otherwise. In this context:

- (a) Define the problem.
- (b) Develop a theoretical framework.
- (c) Develop at least four hypotheses.

 $(2 \times 6 = 12 \text{ weightage})$