

Qυ	uestion 1: Research is, Except
⊘	Running a successful business Work in the laboratory Analyze experimental data Asking questions to consumers
	nestion 2: The purpose of cluster sampling is to sample economically while retaining the aracteristics of a
⊘	Probability Sample Simple random sample Systematic Random Sample Stratified Random Sample
_	nestion 3: In order to establish a cause and effect relationship between two variables, we form:
⊘	Surveys Experiments Observations Focus Group Discussions (FGDs)
	uestion 4: To answer a specific question or solve a social and economic problem, we should go
⊘	Exploratory Research Basic Research Explanatory Research Applied Research
Qυ	uestion 5: Research necessarily entails all of the following except
②	Generating theories/models Identifying problems and solutions Offer lucrative career opportunities Develop new methodologies
title	uestion 6: A proposal for quantitative research has most of the parts of a research report: a e, an abstract, a problem statement, a literature review, a method or design section, and a liography but it lacks
⊘	Research questions Results and conclusions section Problem generation