

eExam Question Bank

Coursecode:

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<input type="checkbox"/>	Question Type <span style="float: right;">↕</span>	Question <span style="float: right;">↕</span>	A <span style="float: right;">↕</span>	B <span style="float: right;">↕</span>	C <span style="float: right;">↕</span>	D <span style="float: right;">↕</span>	Answer <span style="float: right;">↕</span>	Remark <span style="float: right;">↕</span>
<input type="checkbox"/>	FBQ	A statistical procedure which makes use of sample statistics to make inferences about the population parameters known as <input type="text"/>	Inferential Statistics					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Control group is an essential aspect of historical design. Yes or No? <input type="text"/>	No					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Experimental research allows the researcher to <input type="text"/> the situation	Control					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Exploratory research is often used to generate formal hypotheses and develop more <input type="text"/> research problems.	Precise					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Interpreting historical sources can be very time consuming in <input type="text"/>	Historical Design					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	True experiments must have control, randomization, and <input type="text"/>	Manipulation					<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Descriptive research designs help provide answers to the questions of <input type="text"/> —, <input type="text"/> —, and <input type="text"/>	who, what, when						eExam
<input type="checkbox"/>	FBQ	Cohorts can be either "open" or <input type="text"/>	close						eExam
<input type="checkbox"/>	FBQ	Cohort studies generally gather <input type="text"/> using methods of observation	Data						eExam
<input type="checkbox"/>	FBQ	Qualitative researchers do not base their research on <input type="text"/> hypotheses	pre-determined						eExam
<input type="checkbox"/>	FBQ	A hypothesis should be free from vagueness and <input type="text"/>	Ambiguity						eExam
<input type="checkbox"/>	FBQ	Null hypothesis is denoted by <input type="text"/>	Ho						eExam
<input type="checkbox"/>	FBQ	Hypotheses are of <input type="text"/> types	Two	2					eExam
<input type="checkbox"/>	FBQ	What is the name given to the hypothesis in some disciplines? <input type="text"/>	"thesis statement"						eExam
<input type="checkbox"/>	FBQ	Files (or links to files) can be located in <input type="text"/> —	Directories						eExam
<input type="checkbox"/>	FBQ	Access to records in a Sequential file is <input type="text"/>	serial						eExam
<input type="checkbox"/>	FBQ	Information in a computer file can consist of smaller packets of information often called <input type="text"/>	Records	lines					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Data analyses packages include Statistical Package for Social Scientist (SPSS), Statistical Analysis for <input type="text"/>	Scientist						eExam
<input type="checkbox"/>	FBQ	DBMS is an acronym for <input type="text"/>	Database management system						eExam
<input type="checkbox"/>	FBQ	A system that organizes the storage of data in such a way to facilitate its retrieval for many different applications known as <input type="text"/>	Database management system						eExam
<input type="checkbox"/>	FBQ	Wordprocessing packages examples are <input type="text"/>	Windows Microsoft Word	Windows Wordperfect					eExam
<input type="checkbox"/>	FBQ	A spreadsheet also known as a <input type="text"/>	worksheet						eExam
<input type="checkbox"/>	FBQ	Output devices that can produce high quality line diagrams on paper are <input type="text"/>	Plotter						eExam
<input type="checkbox"/>	FBQ	LSD Means <input type="text"/>	Liquid Crystal Display						eExam
<input type="checkbox"/>	FBQ	LCDs use much less power than a <input type="text"/> monitor.	normal						eExam
<input type="checkbox"/>	FBQ	A Monitor (or "screen") is the most common form of <input type="text"/> from a computer.	output						eExam
<input type="checkbox"/>	FBQ	Before data can be processed by the computer they must be translated into <input type="text"/>	Machine readable form						eExam
<input type="checkbox"/>	FBQ	The IAS Stands for <input type="text"/>	Immediate Access Store						eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> co-ordinates the work of the whole computer system.	Control Unit (CU)						eExam

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<input type="checkbox"/>	FBQ	The Intel Pentium processor and the Athlon are examples of a <input type="text"/>	CPU						eExam
<input type="checkbox"/>	FBQ	The most commonly used output <input type="text"/> are the screen,	output						eExam
<input type="checkbox"/>	FBQ	GIGO means <input type="text"/>	Garbage In Garbage Out.						eExam
<input type="checkbox"/>	FBQ	The final step in data processing is known as <input type="text"/>	Tabulation						eExam
<input type="checkbox"/>	FBQ	Companies and organizations across the world make use of <input type="text"/> processing services	data						eExam
<input type="checkbox"/>	FBQ	Data processing refers to the process of converting data from one <input type="text"/> to another	format						eExam
<input type="checkbox"/>	FBQ	PSPP are often used for data analysis, packages like <input type="text"/> or SAS	SPSS						eExam
<input type="checkbox"/>	FBQ	Commercial data processing involves a large volume of input data, <input type="text"/> and a large volume of output.	Relatively few computational operations						eExam
<input type="checkbox"/>	FBQ	Advantages of data processing involve accuracy, easy of communication, capacity of storage and <input type="text"/>	speed.						eExam
<input type="checkbox"/>	FBQ	The set of instructions that direct the operations of computers is known as <input type="text"/>	Computer Software						eExam

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<input type="checkbox"/>	FBQ	Data processing may involve various processes, such as Validation, Sorting, Summarization, and <input type="text"/>	Aggregation	Analysis					eExam
<input type="checkbox"/>	FBQ	ALU stands for <input type="text"/>	Arithmetic and Logic Unit.						eExam
<input type="checkbox"/>	FBQ	Digital cameras are generally more <input type="text"/> than ordinary cameras	expensive						eExam
<input type="checkbox"/>	FBQ	Output devices includes the following Monitor, VDU, and <input type="text"/>	printer.						eExam
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<input type="checkbox"/>	FBQ	DPMA is an acronym for <input type="text"/>	Data Processing Management Association						eExam
<input type="checkbox"/>	FBQ	The 1850 United States Census schedule was the first to gather data by individual rather than <input type="text"/>	Household						eExam
<input type="checkbox"/>	FBQ	A set of related files is called a <input type="text"/>	data base or a data bank.						eExam
<input type="checkbox"/>	FBQ	Data elements are also called <input type="text"/>	data items or fields.						eExam
<input type="checkbox"/>	FBQ	The process of producing useful information is <input type="text"/>	Outputting						eExam
<input type="checkbox"/>	FBQ	Storing is <input type="text"/> data or information	saving						eExam
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<input type="checkbox"/>	FBQ	Non-operational data include all except <input type="text"/>	logical database design						eExam
<input type="checkbox"/>	FBQ	Which of the following does not belong to operational data? <input type="text"/>	data dictionary definitions						eExam
<input type="checkbox"/>	FBQ	Data are any facts, numbers, or text that can be <input type="text"/> by a computer.	Processed						eExam
<input type="checkbox"/>	FBQ	A systems engineering and automatic control of basic aspects is known as <input type="text"/>	Data Processing						eExam
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<input type="checkbox"/>	MCQ	A statistical procedure which makes use of sample statistics to make inferences about the population parameters is known as _____	statistics	Correlation	Descriptive Statistics	Inferential Statistics	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A hypothesis should be free from vagueness and ambiguity	Agree	Disagree	Strongly Disagree	None of the above	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A spreadsheet also known as a _____	Bookmark	Notesheet	worksheet	None of the above	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	OCR Stand for _____	"Optical Character Readers"	"Optical Character ReadIng"	"Optic Character Reader"	"Optical Character Reader"	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Digital cameras are generally more expensive than _____ cameras	Inbuild Camera	enlarge camera	Editing camera	ordinary	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Digital cameras do not use film	Disagree	Strongly Disagree	Agree	Undecided	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A digital camera looks very similar to a _____ camera	Local	Traditional	Inter	All of the above	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	ASCII stands for _____	American Standard Code of Information Interchange	American Standard Card of Information Interchange	American Standard Code of Information Interclude	American Standard Code of Information Interlock	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	What is the name giving to the set of instructions that direct the operations of computers?	Monitor	Computer Hardware	Computer Software	All of the above	C	<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Research that is generally associated with the positivist/postpositivist paradigm known as	Quatitative Research	Descriptive	action	Quantitative research	D	eExam
<input type="checkbox"/>	MCQ	Hypothesis that deals with no difference between parameters being measured is known as _____	Alternative Hypothesis	Null Hypothesis	Void Hypothesis	All of the above	B	eExam
<input type="checkbox"/>	MCQ	There are _____ types of hypotheses	Three	Four	two	Five	C	eExam
<input type="checkbox"/>	MCQ	Hypothesis can be expressing as a research question	Agree	Disagree	Strongly Disagree	Undecided	A	eExam
<input type="checkbox"/>	MCQ	Hypothesis can be expressing as a one-sentence hypothesis	Disagree	Strongly Disagree	Partially Disagree	Agree	D	eExam
<input type="checkbox"/>	MCQ	There is no significant difference in achievement between male and female Business Education students, is a form of ____	Hypothesis	Research problems	Research Topic	Research Question	A	eExam
<input type="checkbox"/>	MCQ	Internal Criteria consists of: Researcher's interest, Researcher's own resource, and Researcher's competence	Disagree	Strongly Disagree	Agree	Partially Disagree	C	eExam
<input type="checkbox"/>	MCQ	The Originating Questions represent the _____ beginning of certain difficulties or challenges	Beginning of certain difficulties or challenges	Ending of certain difficulties	End product of certain difficulties	None of the above	A	eExam
<input type="checkbox"/>	MCQ	The originating questions has to do with _____	What one need to do?	What one has to do?	What one want to do?	what one wants to know?	D	eExam
<input type="checkbox"/>	MCQ	The research problem may be selected from the daily problems	Agree	Disagree	Partially Agree	Undecided	A	eExam
<input type="checkbox"/>	MCQ	Existing theory guides researchers in formulating _____	Research Question	Research problems	Research Topic	All of the above	B	eExam
<input type="checkbox"/>	MCQ	Software are categorized into _____ broad ways	Two	Three	Four	Five	A	eExam
<input type="checkbox"/>	MCQ	The most common output devices are computer _____ and _____	monitors, printers.	Keyboard, Screen	Keyboard only	All of above	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Flat-bed scanners are very accurate and can produce images with a far higher resolution than a digital camera	Disagree	Agree	Strongly Disagree	Partially Disagree	B	eExam
<input type="checkbox"/>	MCQ	There are _____ types of scanner	Three	Four	Two	Five	C	eExam
<input type="checkbox"/>	MCQ	OCR Stands for _____	Optical Character Reading	Optical Character Read	Optic Character Reader	Optical Character Reader	D	eExam
<input type="checkbox"/>	MCQ	The _____ is the most widely used input device	Monitor	keyboard	Printer	Screen	B	eExam
<input type="checkbox"/>	MCQ	SPSS stands for _____	Statistical Package for Social Scientist	Statistic Package for Social Scientist	Statistical Pack for Social Scientist	Statistical Package for Social Scientific	A	eExam
<input type="checkbox"/>	MCQ	Experimental research allows the researcher to control the _____	Organisation	Environment	Adaptation	situation	D	eExam
<input type="checkbox"/>	MCQ	Exploratory research is _____ and can address research questions of all types	Rigid	Flexible	adaptive	Differ	B	eExam
<input type="checkbox"/>	MCQ	The process of organizing and summarizing data in order to provide answers to the research questions or test hypotheses stated in the study is _____	Variance	Data Entry	Data Presentation	'Data Analysis	D	eExam

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