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☐	Question Type ↓	Question	A	B	C
☐	FBQ	Five dices are tossed together [____] is total number of outcome expected from this experiment	7776		
☐	FBQ	The number of admitted Nursing students of NOUN in five states are 28, 35,25,30,27 [____] is the range of the admitted Nurses in five states	10	Ten	
☐	FBQ	The lowest score in ungrouped data is the [____]	minimum value		
☐	FBQ	Fifty Biology students were asked how often they attended the staff clinic during the last year. They gave the following responses as represented in table 1 of the text. [____] number of students attended the clinic thrice or more	20	Twenty	
☐	FBQ	The highest score in ungrouped data is the [____]	maximum value		
☐	FBQ	It is important to note that manpower requirement varies from hospital to hospital depending on factors such as [____]	strike	salary	
☐	FBQ	NPI has the responsibility to effectively control [____] through house to house immunization	polio	poliomyelitis	
☐	FBQ	The difference between the largest and smallest scores of ungrouped data is the [____]	Range		
☐	FBQ	Simple random sampling is an example of [____] techniques	sample	sampling	
☐	FBQ	NPI is a parastatal under [____]	FMOH	Federal ministry of health	
☐	FBQ	[____] _is a repetitive activity carried out for an expected result	Experiment		
☐	FBQ	The number of admitted Nursing students of NOUN in ten states are [28,35,25,30,27,45,30,22,40,30]. The mean of admitted Nursing students in the ten states is [____]	31.2		
☐	FBQ	If two dices are tossed together, the probability of having a multiple of 30 is [____]	08/01/2012 00:00:00		
☐	FBQ	If two dices are tossed, the probability of having sum of 7 is [____]	06/01/2012 00:00:00		
☐	FBQ	The mode of the following data; [6, 5,20,4,10,12,14, 10] is [____]	10		
☐	FBQ	The median of the following data:[7,3,10,6,4,10,10] is [____]	7		
☐	FBQ	Write out the full meaning of USAID [____]	United States Agency for International Development		

☐				
☐	FBQ	Write out the full meaning of NHMIS [____]	Nigerian Health Management Information System	
☐	FBQ	Write out the full meaning of CHAN [____]	Christian Health Association of Nigeria	
☐	FBQ	Write out the full meaning of CDC [____]	Centre for disease control	
☐	FBQ	Write out the full meaning of EPI [____]	Expanded programme on immunization	
☐	FBQ	The main goal of any research is to discover answers to questions through the application of [____] procedures	scientific	
☐	FBQ	[____] is a government data collection system in which the demographic and socio-economic characteristics of all or a part of the population are continuously recorded	civil register	
☐	FBQ	A single member of a population is referred to as [____]	element	
☐	FBQ	In Nigeria, the first census of the colony of [____] was taken in 1866	Lagos	
☐	FBQ	The 1787 [____] constitution made provision for a national census every 10 years	American	
☐	FBQ	Hemoglobin is one of the five variables measured in [____]	physiology	
☐	FBQ	Probability is not the [____] of possibility of an event	degree	
☐	FBQ	Descriptive measurement obtained from a whole population is termed as [____]	parameter	
☐	FBQ	Periodicity and universality are important characteristics of [____]	census	
☐	FBQ	The mode is the observation with the [____] frequency in a series of observations	highest	
☐	FBQ	Descriptive statistics is important in preliminary analysis of data prior to the use of more rigorous [____] analysis	statistical	
☐	FBQ	Age is an example of [____] variables	discrete	
☐	FBQ	The type of questions and the ways questions are asked depend on the type of [____] being carried out	research	
☐	FBQ	There are three main sources of data collection: observations,interviews and [____]	documentary	
☐	FBQ	The method of [____] collection depends on the nature of the research being undertaken	data	
☐	FBQ	Demographers and other social scientists often use [____] surveys to acquire information about a segment ofa population	sample	
☐	FBQ	It is expensive and time [____] to interview everyone in a country	consuming	

	Type	Question	Answer		
☐	FBQ	A group of twenty (31) post graduate students sat for the second semester examination and scored the following marks in biostatistics: 57,57,52,56,54,58,34,57,54,44,57,61,21,36,57,45,47,38,48,51,60,61,65,51,75,58,54,51,45,25,56 [____] is the mode of the data	57		
☐	FBQ	A group of twenty (31) post graduate students sat for the second semester examination and scored the following marks in biostatistics: 52,56,54,58,34,57,54,44,57,61,21,36,57,45,47,38,48,51,60,61,65,51,75,58,54,51,45,25,56 [____] is the range of the data	54		
☐	FBQ	The goal of experimental study is to establish some sort of [____] between two or more variables	relationship		
☐	FBQ	A variable that changes in response is a [____] variable	dependent		
☐	FBQ	A variable which is postulated as a necessary or causal factor in a given relation is termed [____] _variable	independent		
☐	FBQ	The word "census" originated from the Latin word [____] meaning to "value or tax"	censere		
☐	FBQ	(Standard deviation X 100)/ arithmatic mean is the formular for [____]	Coefficient of relative variation		
☐	FBQ	Bar chart is a sample of [____] chart (population)	statistical		
☐	FBQ	Provision of primary, secondary and tertiary [____] care facilities is one of the four common areas of emphasis by past health plans	health		
☐	FBQ	Five variables measured in physiology are: hemoglobin, life span of red blood cells, and pulse rate of an elderly woman, blood pressure of an adult man, normal body temperature of a child and [____]	radiography		
☐	FBQ	The goal of NIGEP is to eradicate [____] disease year 1995	Ginea worm		
☐	FBQ	A sample is referred to as a fractional part / sub-set of the entire [____]	population		
☐	FBQ	Application of science of statistics to solve various [____] problems is known as Biostatistics.	Medical/Health		
☐	FBQ	The word HEALTH can be written in [____] number of ways	720		
☐	FBQ	If four coins and a die are flipped in succession, then the number of possible outcomes is [____]	96		
☐	FBQ	The square of standard deviation is referred to as [____]	Variance		
☐	FBQ	[____] data is a firsthand data collected from the source by the researcher e.g. Questionnaire, information, data from observation or interviewers	Primary		
☐	FBQ	A [____] _is a selection of n distinct objects without regard to order	Combination		
☐	FBQ	If Seven Doctors assembled for a meeting, shake hands with one another, [____] number of handshakes take place	5040		
☐	FBQ	[____] _is a part of the sample space,it is any possible subset of the sample space	event		
☐	FBQ	An outcome is the possible results of an [____]	experiment		
☐	FBQ	A [____] is the total collection of all the possible outcomes of an experiment	Sample space		

☐	MCQ	In Nigeria, the first census of the colony of Lagos was taken in	1666	1766	1866
☐	MCQ	One of the following is a probability sample	quota	purposive	accidental
☐	MCQ	An essential part of the technical process in the statistical analysis of data includes all of the following except	decoration	fixation	tubulation
☐	MCQ	The 1787 American constitution made provision for a national census every	20 years	10 years	6 years
☐	MCQ	Out of 1000 families with 4 children each, how many would you expect to have at least 1 boy, given that the probability of a female birth is 0.5	520	840	938
☐	MCQ	Fifty Biology students were asked how often they attended the staff clinic during the last year. They gave the following responses as represented in table 1. How many of the students attended the clinic only twice ?	16	17	20
☐	MCQ	the following are some of the problems that militate against accurate census except	attitudinal	organizational	experimental
☐	MCQ	Problems of experimental survey include all but one of the following	illness	before-after	changes
☐	MCQ	__is the technical procedure by which data are categorized	summation	collection	naming
☐	MCQ	All of the following are examples of graphs except	pie chart	cumulative frequency polygon	none of the above
☐	MCQ	Find the median of the following data;6,5,20,4,10,12.	1	4	6
☐	MCQ	find the median of the following data:[7,3,10,6,4].	1	4	6
☐	MCQ	Probability is the degree of possibility of an event.	Not sure	1	none of the above
☐	MCQ	Descriptive measurement obtained from a whole population is termed as.	statistic	sample	quota
☐	MCQ	As a result of reformation and restructuring, the then EPI was renamed as.	USAID	NPI	CDC
☐	MCQ	The five key resources of an organization includes the following except.	Manpower	Material	Money
☐	MCQ	Diphthcria, Pertusis and Tetanus diseases are prevented with the use of a Vaccine called.	DPT	RIV	OPV
☐	MCQ	Manpower planning should form an integral part of five organizational structures.	1	not sure	either TRUE OR FALSE
☐	MCQ	the difference between Largest and Lowest values on a set of observation is called .	range	variance	group
☐	MCQ	The following are graphical presentations except.	histogram	tabular	pie chart
☐	MCQ	NPI has the responsibility to effectively control through immunization and provision of vaccines the occurrence of the following diseases except	Tuberculosis	poliomyelitis	Tetanus
☐	MCQ	NPI is a parastatal under .	EPI	none of the above	LGA
☐	MCQ	In all aspects of health manpower planning the following are essential resources except.	Funds	Personnel in right quality and quantity	constant information flow and reliable biostatistics
☐	MCQ	It is important to note that manpower requirement varies from hospital to hospital depending on factors such as:.	Geographical location	Intensity of acute care	striking Doctors

☐					
☐	MCQ	According to WHO recommended standards and the projected population worked out in the following mathematical formula. The desired type of staff to population and determined by population base e.g. One Nurse to 2000 people in a population of 2,000,000 people will translate to………………number of Nurses.	1000	2000	3000
☐	MCQ	The number of admitted Nursing students of NOUN in five states are 28, 35,25,30,27. What is the range of the admitted Nurses in five states?	5	11	2
☐	MCQ	The number of admitted Nursing students of NOUN in five states are 28, 35,25,30,27. Find the mean of admitted Nursing students in the five states.	30	25	40
☐	MCQ	Two dices are tossed together, what is the probability of having a multiple of 12.	03/01/2012 00:00:00	09/01/2012 00:00:00	03/02/2012 00:00:00
☐	MCQ	Two dices are tossed, what is the probability of having sum of 5.	02/01/2012 00:00:00	03/01/2012 00:00:00	09/01/2012 00:00:00
☐	MCQ	The following are sample techniques except……………	Simple random	Systematic random	descriptive
☐	MCQ	Advantages of interview include all but one of the following.	can be used with all segments of the population	yields a better sample of the general population	yields a higher return compared to mail questionnaire
☐	MCQ	The main goal of any research is to discover answers to questions through the application of scientific procedures.	1	not sure	all of the above
☐	MCQ	-------------- is a government data collection system in which the demographic and socio-economic characteristics of all or a part of the population are continuously recorded.	civil register	statistics	data system
☐	MCQ	One of these is an attitudinal problem encountered during census operations.	Poor logistics	Politicization of census operations which often lead to double counting and over enumeration	Lack of up to date maps
☐	MCQ	The basic statistics normally obtained in a complete census are the following except .	age	sex	education
☐	MCQ	Twenty students obtained the following marks in an examination: 60,69,56,75,57,65,54,51,47,65,45,38,61,44,36,48,54,25,33,37. Calculate the mode .	51/57	56/57	51/54
☐	MCQ	Twenty students obtained the following marks in an examination: 60,69,56,75,57,65,54,51,47,65,45,38,61,44,36,48,54,25,33,37 Calculate median score.	52.5	53.5	54.5
☐	MCQ	Twenty students obtained the following marks in an examination: 60,69,56,75,57,65,54,51,47,65,45,38,61,44,36,48,54,25,33,37. Calculate the mean score.	50	51	52
☐	MCQ	Advantages of questionnaire include all but one of the following:.	It can be sent through mail	It is impersonal	Requires less skill to administer than an interview
☐	MCQ	The United Nations recommend that census should seek all but one of the following information.	Fertility	Age, sex, marital status	Ill-health
☐	MCQ	All but one of the following are examples of graphs.	bar charts	histogram	pie chart
☐	MCQ	Range, interquartile range, variance, standard daviation and co-efficient of relative variation are all examples of what.	measures of central tendency	measures of variability	measures of averages
☐	MCQ	An essential part of the technical process in the statistical analysis of data .	tubulation	tabulation	fixation

☐	MCQ	.------------ is the technical procedure by which data are categorized.	coding	naming	collection
☐	MCQ	One of the following is a probability sample.	quota	accidental	Cluster
☐	MCQ	A single member of a population is referred to as.	population element	population helment	population study
☐	MCQ	Problems of experimental survey include all but one of the following.	illness	refuse further participation	before-after
☐	MCQ	Some of the problems that militate against accurate census are the following except.	organizational	experimental	attitudinal
☐	MCQ	In Nigeria, the first census of the colony of Lagos was taken in .	1766	1866	1966
☐	MCQ	The 1787 American constitution made provision for a national census every.	5years	6years	10years
☐	MCQ	The first modern census that is, a continuing complete count taken accurately at regular intervals began in	Sweden in 1749	Sweden in 1769	Norway and Denmark in 1749
☐	MCQ	The United Nations recommends that the census should seek the following information except	Age	Nationality	Sex
☐	MCQ	In census, the approach whereby each individual is counted at the place he is found at the time of the census is called	de jure	de facto	de jury
☐	MCQ	Coefficient of variation is	9Arithmetic mean X 100)/Standard Deviation	(Standard mean X 100)/Arithmetic Deviation	9Variance X 100)/Standar Deviation
☐	MCQ	The scores of 5 students in an examination are: 6, 5, 8, 7 and 4. Find the standard deviation	sqt. of 2	sqt. of 3	sqt. of 2.5
☐	MCQ	The scores of 5 students in an examination are: 6, 5, 8, 7 and 4. Find the variance	2	3	2.5
☐	MCQ	The difference between the largest and smallest scores of ungrouped data is the---	range	median	mode
☐	MCQ	All qualitative variables are measured on ------------ scale	ordinal	norminal	interval
☐	MCQ	The two types of statistics are __	Numerical and symbolic statistics	Random and stratified statistics	Descriptive and inferenti statistics
☐	MCQ	The scientific method for collection, summarization, presentation, analysis and interpretation of data is called __	Biostatistics	Chemical Pathology	Investigation

Showing 1 to 120 of 120 entries

Previous | 1 | Next