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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	You can generate menus for your applications using the application <input type="text"/>	wizard					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Computer <input type="text"/> think	cannot think					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	GUI stands for <input type="text"/> User Interface	Graphical					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A <input type="text"/> is a rectangular box that contains icons or data (information)	window					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A menu is a <input type="text"/> of items	list					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> is a small picture that represents either a program or a shortcut	icon					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A folder is a <input type="text"/>	directory					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A mouse used to give <input type="text"/> to a computer	instructions					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Switching on the computer to perform the initial house keeping operation is called <input type="text"/>	booting					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Computer is the <input type="text"/> part of the computer system	hardware					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Fortran is a <input type="text"/>	programming language					<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	An <input type="text"/> is the software responsible for controlling the allocation and usage of hardware resources	operating system					eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> is a set of instructions that tells the computer what to do	program					eExam
<input type="checkbox"/>	FBQ	Collection of omputer programs is called <input type="text"/>	software					eExam
<input type="checkbox"/>	FBQ	CPU is <input type="text"/> unit + ALU	Control					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is an input/output device	Terminal					eExam
<input type="checkbox"/>	FBQ	ROM is an <input type="text"/> memory	internal					eExam
<input type="checkbox"/>	FBQ	A PC is a low-cost computer usually <input type="text"/>	desktop					eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> is an electronic machine that can process and store data	computer					eExam
<input type="checkbox"/>	FBQ	Mouse is an <input type="text"/>	input device					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> stores both data and instructions	Computer					eExam
<input type="checkbox"/>	FBQ	A Word Processor is used to <input type="text"/> edit, save and print reports	create					eExam
<input type="checkbox"/>	FBQ	For each high-level language except <input type="text"/> there is a different compiler	Basic					eExam
<input type="checkbox"/>	FBQ	The suites of languages that translate other languages to machine language are called Language <input type="text"/>	Translator					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	For convenient use of the computer system, the <input type="text"/> system provides a uniform logical view of information storage	operating					eExam
<input type="checkbox"/>	FBQ	One of the purposes of an <input type="text"/> is to hide the peculiarities of specific hardware devices from the user	operating system					eExam
<input type="checkbox"/>	FBQ	A multiprocessing system is a computer hardware configuration that includes more than <input type="text"/> independent processing unit	one					eExam
<input type="checkbox"/>	FBQ	The third class of operating systems, <input type="text"/> time operating systems, are designed to service those applications where response time is of the essence in order to prevent error, misrepresentation or even disaster	real					eExam
<input type="checkbox"/>	FBQ	The usefulness of the <input type="text"/> depends on the programs that are written to manipulate it	computer					eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> equipment as their name suggests are not computers but are necessary in a computing environment in order to ensure proper functioning and smooth running of computing activities	auxiliary					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> are peripheral devices used to digitize (convert to electronic format) artwork, photographs, text, or other items from hard copy	Scanners					eExam
<input type="checkbox"/>	FBQ	The return key is actually used to inform the computer the <input type="text"/> of an input or command	end					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	A Computer keyboard is identical to the conventional <input type="text"/> keyboard	typewriter					eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> coprocessor , present in some PCs, assists the CPU in its number-crunching activities	math					eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> components in your PC generate a lot of heat	electronic					eExam
<input type="checkbox"/>	FBQ	The main unit of a PC is the <input type="text"/> unit	system					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> also known as single board computers, are the cheapest class of computers	Microcomputers					eExam
<input type="checkbox"/>	FBQ	General-purpose computers are computers designed to handle wide range of <input type="text"/>	problems					eExam
<input type="checkbox"/>	FBQ	A general purpose computer is one that is designed to solve a <input type="text"/> of problems	variety					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> Computer measures rather than counts	Analog					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> computer represents its variable in the form of digits	Digital					eExam
<input type="checkbox"/>	FBQ	One challenge of the Web-based applications relates to privacy and <input type="text"/> of personal data stored as an ASP	security					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> has both internal and external storage facilities for holding data and instructions	Computer					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Computing is fast becoming <input type="text"/>	ubiquitous					eExam
<input type="checkbox"/>	FBQ	The most commonly used method of protecting against and detecting viruses is to purchase a third party application designed to <input type="text"/> for all types of viruses	scan					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> can infect any files however usually attack .com, .exe, .sys, .bin, .pif or any data files	Viruses					eExam
<input type="checkbox"/>	FBQ	Man's advancement in <input type="text"/> technology has led to the development of the popular computer controlled electronic mail service which provides a more effective and efficient method of disseminating information to users in a computer network environment	information					eExam
<input type="checkbox"/>	FBQ	The computer is used to find solution to very complex mathematical and statistical computations at incredible <input type="text"/> and accuracy	speed					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> forecasting has now become a daily activity to which the computer has proved very useful in providing information on the kind of weather we are likely to expect over a period of time	Weather					eExam
<input type="checkbox"/>	FBQ	Desktop publishers use computers to format and create <input type="text"/> material	publication-ready					eExam
<input type="checkbox"/>	FBQ	CAD stands for <input type="text"/>	Computer Aided Design					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The routine and periodic preparation of customers utility bills particularly those based on meter readings for such utility services as water, electricity, telephone, gas, demands accuracy and speed in which the <input type="text"/> has proved very effective and efficient	computer					eExam
<input type="checkbox"/>	FBQ	Tactical support systems deal with <input type="text"/> and middle level management decisions	short-run					eExam
<input type="checkbox"/>	FBQ	The computer is used as a tool by auditors to report accurately on the transaction register which constitutes the most crucial aspect in the audit <input type="text"/>	trail					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> have been applied in virtually all fields of human endeavour	Computers					eExam
<input type="checkbox"/>	FBQ	Microsoft <input type="text"/> application software can be used for preparing slide shows, speeches, seminars, workshop, lectures etc	PowerPoint					eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> a computer-controlled device that can physically manipulate its surroundings	robot					eExam
<input type="checkbox"/>	FBQ	Apart from the use of computer as an <input type="text"/> aid, it is also used in the execution of routine and administrative tasks such as the keeping of academic and administrative records on admissions, examinations, staffing and other routine functions	instructional					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> has become a universal tool of any modern man (or woman)	Computer					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The Toolbox window does not contain any <input type="text"/> tools	menu-creation					eExam
<input type="checkbox"/>	MCQ	Computer stores_____	data only	instruction only	both data and instructions	randomly only	C	eExam
<input type="checkbox"/>	MCQ	Computer _____ are destructive programs attached to Spam	destructive programs	viruses	utilities	objects	B	eExam
<input type="checkbox"/>	MCQ	In Visual Basic, a form can hold many _____	files	tables	relations	controls	D	eExam
<input type="checkbox"/>	MCQ	There are _____ packages specially written to prevent, detect and clean viruses	virus	bug	antivirus	jam	C	eExam
<input type="checkbox"/>	MCQ	The Toolbox window differs from the _____	toolbar	bar	barcode	bar chart	A	eExam
<input type="checkbox"/>	MCQ	In Visual Basic, a _____ is a collection of files that make up an application	project	task	subject	method	A	eExam
<input type="checkbox"/>	MCQ	_____ is a program design aid that serves the function of a flowchart in expressing the detailed logic of a program	Code	Pseudocode	Minicode	Megacode	A	eExam
<input type="checkbox"/>	MCQ	Before a computer can be put to any meaningful use, the user must be able to come out with or define a unit sequence of operations or activities (logically ordered) which gives an unambiguous method of solving a problem or finding out that no solution exists. Such a set of operations is known as an _____	argument	algorithm	altas	array	B	eExam
<input type="checkbox"/>	MCQ	_____ are drawn with the help of symbols	Diagrams	Decision tables	Files	Flowcharts	D	eExam
<input type="checkbox"/>	MCQ	A _____ is a graphical representation of the major steps of work in a process	diagram	file	decision table	flowchart	D	eExam
<input type="checkbox"/>	MCQ	Program _____ provides information as to the use of the program to those unfamiliar with it	comments	coding	description	documentation	D	eExam
<input type="checkbox"/>	MCQ	A method of testing a program for correctness includes: Manual _____	decoding	encoding	walk-through	visiting	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The purpose of testing is to determine whether a program consistently produces _____ or expected results	ideal	correct	required	anticipated	A	eExam
<input type="checkbox"/>	MCQ	After the program is coded, it is converted into machine _____ form or machine language	sensible	seeable	lookable	like	A	eExam
<input type="checkbox"/>	MCQ	The first stage of programming requires a good understand of the _____	objects	entities	sets	problem	D	eExam
<input type="checkbox"/>	MCQ	The Code of a program must be well laid out and explained with _____	reasons	meanings	punctuations	comments	D	eExam
<input type="checkbox"/>	MCQ	Very high level language is _____	1GL	2GL	3GL	4GL	D	eExam
<input type="checkbox"/>	MCQ	The --- high level language generally described as the Fourth Generation (computer) Language (4GL), is an ill-defined term that refers to software intended to help computer users or computer programmers to develop their own application programs more quickly and cheaply	new	recent	revised	very	D	eExam
<input type="checkbox"/>	MCQ	In assembly language, the operation code is expressed as a combination of letters rather than binary numbers, sometimes called _____	mnemonics	codes	abbreviations	shorthand	A	eExam
<input type="checkbox"/>	MCQ	Programming languages are the primary means of human-computer _____	communication	chatting	commuting	tele commuting	A	eExam
<input type="checkbox"/>	MCQ	_____ Packages: They are programs or packages that perform a variety of different processing operations using data that is compatible with whatever operation is being carried out	Combined	Aggregated	Integrated	Summed	C	eExam
<input type="checkbox"/>	MCQ	A Word Processor is used to create _____ save and print reports	spell	cut	merge	edit	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Computer programming is both an art and a _____	technology	science	code	report	B	eExam
<input type="checkbox"/>	MCQ	The suites of languages that translate other languages to _____ language are called Language Translator	system	machine	high-level	intermediate	B	eExam
<input type="checkbox"/>	MCQ	For convenient use of the computer system, the operating system provides a uniform _____ view of information storage	physical	real	artificial	logical	D	eExam
<input type="checkbox"/>	MCQ	Application software is a set of programs designed to solve problems of a _____ nature	good	specific	different	unique	B	eExam
<input type="checkbox"/>	MCQ	A _____ system is a computer hardware configuration that includes more than one independent processing unit	multiprogramming	multiprocessing	multitasking	multithreading	B	eExam
<input type="checkbox"/>	MCQ	The third class of operating systems, real time operating systems, are designed to service those applications where _____ time is of the essence in order to prevent error, misrepresentation or even disaster	active	asking	finding	response	D	eExam
<input type="checkbox"/>	MCQ	For each high-level language, there are _____ compilers	same	similar	different	common	C	eExam
<input type="checkbox"/>	MCQ	The auxiliary equipment as their name suggests are not _____ but are necessary in a computing environment in order to ensure proper functioning and smooth running of computing activities	computers	systems	machines	required	A	eExam
<input type="checkbox"/>	MCQ	Scanners are peripheral devices used to _____ (convert to electronic format) artwork, photographs, text, or other items from hard copy	convert	digitize	mechanize	computerise	B	eExam
<input type="checkbox"/>	MCQ	UPS protects the computing equipment and the software from _____ outage during computing session	power	sound	noise	variation	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	A Computer keyboard is _____ to the conventional typewriter keyboard	same	equal	identical	like	C	eExam
<input type="checkbox"/>	MCQ	A math _____ present in some PCs, assists the CPU in its number-crunching activities	processor	coprocessor	microprocessor	biprocessor	B	eExam
<input type="checkbox"/>	MCQ	A Computer is an _____ machine	indivisible	elegant	electronic	important	C	eExam
<input type="checkbox"/>	MCQ	The _____ unit is the main unit of a PC	primary	prime	system	principal	C	eExam
<input type="checkbox"/>	MCQ	Microcomputers, also known as _____ board computers, are the cheapest class of computers	one	single	uni	bi	B	eExam
<input type="checkbox"/>	MCQ	The _____ unit cannot function without the peripheral devices	cpu	system	control	input	B	eExam
<input type="checkbox"/>	MCQ	Scanners are peripheral devices used to _____ artwork, photographs, text, or other items from hard copy	digitize	make	form	do	A	eExam
<input type="checkbox"/>	MCQ	Analog Computer _____ rather than counts	measures	determines	compares	gauges	A	eExam
<input type="checkbox"/>	MCQ	The printed material is often called _____ copy	soft	hard	view	seeing	B	eExam
<input type="checkbox"/>	MCQ	Computer _____	can think	is mechanical	has no limitation	cannot think	D	eExam
<input type="checkbox"/>	MCQ	GUI stands for _____	Graphical Utility Interface	Graphical User Interface	Ground User Interface	Graphical User Intensity	B	eExam
<input type="checkbox"/>	MCQ	The Alphanumeric keys can be likened with the conventional _____ keys	machine	computer	home	typewriter	D	eExam
<input type="checkbox"/>	MCQ	What is a menu? _____	a list of food	a program	a list of items	a picture	C	eExam
<input type="checkbox"/>	MCQ	A small picture that represents either a program or a shortcut is _____	a shortcut	an icon	a graphics	a pointer	B	eExam
<input type="checkbox"/>	MCQ	The effects of the functions keys are _____ package dependent	hardware	utility	software	program	C	eExam
<input type="checkbox"/>	MCQ	The intelligent computer keyboard has _____ major divisions	two	three	four	five	C	eExam
<input type="checkbox"/>	MCQ	What do you understand by booting? _____	Switching off the system	switching on the system	switching in the system	switching out the system	B	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The system unit is the _____ unit of a PC	premier	main	first	second	B	eExam
<input type="checkbox"/>	MCQ	Fortran is a _____	source code	compiler	operating system	high-level language	D	eExam
<input type="checkbox"/>	MCQ	What is an operating system? _____	the software responsible for determining the allocation and usage of resources	the software responsible for controlling the allocation and usage of hardware	the software responsible for controlling the allocation and implementation of hardware resources	the software responsible for controlling the allocation and usage of hardware resources	D	eExam
<input type="checkbox"/>	MCQ	Computers are classified based on three major criteria namely _____ type of signal being processed and purpose	look	size	height	breadth	A	eExam
<input type="checkbox"/>	MCQ	What do we call omputer programs used on a computer? _____	utility	software	operating system	translator	B	eExam
<input type="checkbox"/>	MCQ	Analog computer measures rather than _____	counts	diagnoses	builds	determines	A	eExam
<input type="checkbox"/>	MCQ	The processing unit is made up of the Arithmetic and Logic Unit (ALU), the _____ unit and the main memory	output	input	input/output	control	D	eExam
<input type="checkbox"/>	MCQ	ROM stands for _____	Read Only Memory	Random Only Memory	Read Output Memory	Read Only Memorize	A	eExam
<input type="checkbox"/>	MCQ	The computer hardware comprises the input unit, the - unit and the output unit _____	processing	disk	print	display	A	eExam
<input type="checkbox"/>	MCQ	The computer system is made up of the hardware and the _____	machine	program	software	utility	C	eExam
<input type="checkbox"/>	MCQ	The computing system is made up of the computer system, the ___ and the environment in which the computer is operated _____	user	software	hardware	utility	A	eExam

Showing 1 to 120 of 120 entries

Previous

1

Next