

eExam Question Bank

Coursecode:

Choose Coursecode

Show entriesSearch:

<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	A cell address is also called a cell <input type="text"/>	Identifier					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A rectangular point of a row and a column is called a <input type="text"/>	Cell					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A worksheet is arranged in rows and <input type="text"/>	columns					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Every Electronic spreadsheet software uses a rectangular grid of cells called a <input type="text"/>	worksheet.					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Microsoft <input type="text"/> is the office application used for database activities	Access					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	E in Microsoft excel stands for <input type="text"/>	Autosum					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> menu provides options for editing and manipulating text	Edit					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> option saves your document, using the current filename or the one given to it by Microsoft Word.	Save					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Selecting <input type="text"/> in word simply opens a blank screen for you to create a new document.	New					<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> screen allows you to see how your document will appear on paper before printing it.	Preview					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> simply means Treasury of Synonym and Antonyms where you can select alternative words for same words.	Thesaurus					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> involves changing the appearance of a document.	formatting					eExam
<input type="checkbox"/>	FBQ	In Word Processing environment, the <input type="text"/> is very similar to the tip or point of a pen and it indicates where text will appear next when it is entered from the keyboard	cursor					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the term for changing of a document.	Editing					eExam
<input type="checkbox"/>	FBQ	Oracle provides <input type="text"/> application	Database					eExam
<input type="checkbox"/>	FBQ	Microsoft project is an application used for <input type="text"/>	Project management					eExam
<input type="checkbox"/>	FBQ	The application used for easier calculation is <input type="text"/> Microsoft	Excel					eExam
<input type="checkbox"/>	FBQ	Microsoft <input type="text"/> is an application used for text preparation	word					eExam
<input type="checkbox"/>	FBQ	Microsoft <input type="text"/> is an application used for presentations	powerpoint					eExam
<input type="checkbox"/>	FBQ	A very good example of Desktop Publishing packages is the Microsoft <input type="text"/>	Publisher					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	<input type="text"/> packages are used for creating published materials such as Newsletters, Brochures and Flyers.	Desktop Publishing						eExam
<input type="checkbox"/>	FBQ	Database Management packages are the applications that computerize the routine tasks of recording and filing of <input type="text"/>	information						eExam
<input type="checkbox"/>	FBQ	Electronic Spreadsheet application is majorly used in business by accounting professionals to perform <input type="text"/> calculations	financial						eExam
<input type="checkbox"/>	FBQ	A modeling software simply uses the power and <input type="text"/> of a computer machine to perform some mathematical calculations or simulate some real life situations.	speed						eExam
<input type="checkbox"/>	FBQ	Editing is simply defined as Text <input type="text"/>	Manipulation						eExam
<input type="checkbox"/>	FBQ	A compiler translates the original program, called the Source Program into what is called the <input type="text"/>	Object Program						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> languages are the machine-independent languages.	High Level						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> language was developed to use symbolic names or mnemonics to alleviate some of the difficulties in using Machine language.	Assembly						eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> language is the only language the computer actually understands.	Low level						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The <input type="text"/> phase of computer programming consists of debugging or removing the program errors and the program testing.	Fourth						eExam
<input type="checkbox"/>	FBQ	The third phase of computer programming is also called the starting point of <input type="text"/>	Implementation						eExam
<input type="checkbox"/>	FBQ	In computer programming the <input type="text"/> stage is where you as a programmer, plan the logic of the solution.	Design						eExam
<input type="checkbox"/>	FBQ	In <input type="text"/> phase of computer programming the problem is described and fully analysed.	First						eExam
<input type="checkbox"/>	FBQ	The file extension for <u>Bitmap or Graphic Image</u> is <input type="text"/>	.bmp						eExam
<input type="checkbox"/>	FBQ	Letter "A" is usually used by the OS to Identify <input type="text"/> drive	Floppy						eExam
<input type="checkbox"/>	FBQ	Information created by using an application is stored in <input type="text"/> —	Data Files						eExam
<input type="checkbox"/>	FBQ	Every drive has what is called a Root <input type="text"/>	Directory						eExam
<input type="checkbox"/>	FBQ	The instructions meant to run an application are stored in <input type="text"/>	Program Files						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> simply a graphical representation of a program, a file or a program activity which you can just double-click to run or open.	Icon						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	A <input type="text"/> OS supports many users to share the same resources or devices of the computer system simultaneously.	Multi-user						eExam
<input type="checkbox"/>	FBQ	An <input type="text"/> is a collection of computer programs that helps you to run other programs and manage other devices on the computer system.	Operating System	OS					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> key creates a space character.	Spacebar						eExam
<input type="checkbox"/>	FBQ	The four arrow keys on the keyboard are used for <input type="text"/>	Navigation						eExam
<input type="checkbox"/>	FBQ	The layout of most electronic keyboards closely follows that of the <input type="text"/> keyboard.	QWERTY						eExam
<input type="checkbox"/>	FBQ	The keys carrying digits on the keyboard are called the <input type="text"/>	Numeric keys						eExam
<input type="checkbox"/>	FBQ	Keys with the combination of alphabets and numbers on the keyboard are called the <input type="text"/> keys	alphanumeric						eExam
<input type="checkbox"/>	FBQ	The most common display device is the <input type="text"/>	Monitor						eExam
<input type="checkbox"/>	FBQ	Joysticks are also input devices specifically used for some <input type="text"/> . They are of different designs and colours.	computer games						eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> is generally called the Standard Input Unit.	keyboard						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	A terminology used for the combination of the Input and Output devices is called the <input type="text"/>	Transport Devices	Transport device					eExam
<input type="checkbox"/>	FBQ	A Peripheral is any <input type="text"/> that is connected to a computer.	Device	Devices					eExam
<input type="checkbox"/>	FBQ	1 Kilobyte (KB) = <input type="text"/>	1024 bytes						eExam
<input type="checkbox"/>	FBQ	1 BYTE = <input type="text"/>	8 BITS	Eight Bits					eExam
<input type="checkbox"/>	FBQ	The smallest unit measurement in the computer memory is the <input type="text"/>	BYTE						eExam
<input type="checkbox"/>	FBQ	The brain of the whole computer system is known as the <input type="text"/>	Central Processing Unit	CPU					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> provides the computer with the ability to interconnect directly or indirectly all the other computer devices	Motherboard						eExam
<input type="checkbox"/>	FBQ	The 2nd generation computers used <input type="text"/> .	Transistors	Transistor					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> are computers specially housed in big buildings are very large and majorly owned by large organisations in the past decades.	Mainframe computers	Mainframe computer					eExam
<input type="checkbox"/>	FBQ	The 1st generation computers used <input type="text"/> .	vacuum tubes	vacuum tube					eExam
<input type="checkbox"/>	FBQ	EDVAC stands for Electronic Discrete Automatic <input type="text"/>	Computer						eExam
<input type="checkbox"/>	MCQ	Microsoft excel has what type of file extnension	.xls	.docx	.ppt	.lsx	A		eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Microsoft powerpoint has what type of extension	.xls	.docx	.ppt	None of the above	C	eExam
<input type="checkbox"/>	MCQ	RAM stands for Random _____ Memory	Assess	Access	And	Acquired	B	eExam
<input type="checkbox"/>	MCQ	A projector is also an example of output device	Agree	Disagree	Usure	None of the options	A	eExam
<input type="checkbox"/>	MCQ	The control panel option can be located under which button	Menu	File	Start	None of the options	C	eExam
<input type="checkbox"/>	MCQ	Joystick is considered as an _____ device	Input	Output	All of the above	None of the options	A	eExam
<input type="checkbox"/>	MCQ	Expert systems are programmed to imitate human thought by comparing facts	Agree	Disagree	Unsure	None of the options	A	eExam
<input type="checkbox"/>	MCQ	Having access to a collection of information in a given field of study is a feature of an expert system	Agree	Disagree	Unsure	None of the options	A	eExam
<input type="checkbox"/>	MCQ	Which of these is not an example of a publishing software	Microsoft Publisher	Core Draw	PageMaker	None of the options	D	eExam
<input type="checkbox"/>	MCQ	Word Processing software are generally designed to make text preparation very easy	Agree	Disagree	Unsure	None of the options	A	eExam
<input type="checkbox"/>	MCQ	one of these is an example of integrated application suit	Microsoft Office	Lotus Smart	Corel Word Perfect	All of the options	D	eExam
<input type="checkbox"/>	MCQ	_____ is said to be recognised for converting analog signals received by a computer into digital forms via the telephone line connection.	Modem	Interpreter	Assembler	Compiler	A	eExam
<input type="checkbox"/>	MCQ	An _____ simply translates the source program to machine language as the program is being executed.	Compiler	Interpreter	Assembler	None of the options	B	eExam
<input type="checkbox"/>	MCQ	A _____ translates the original program, called the Source Program into what is called the Object Program	Compiler	Interpreter	Assembler	None of the options	A	eExam
<input type="checkbox"/>	MCQ	Computer languages can be translated by one of the following	Compiler	Interpreter	Assembler	All of the options	D	eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	Problem – Oriented languages, programmers specify what to be accomplished without the development of procedures, which is left to the language.	Agree	Disagree	Unsure	None of the options	A		eExam
<input type="checkbox"/>	MCQ	Procedure-oriented languages help programmers to solve a problem by indicating the procedures to be used by the computer.	Agree	Disagree	Unsure	None of the options	A		eExam
<input type="checkbox"/>	MCQ	One of these is an example of a high level language except	Fortran	Basic	C++	None of the options	D		eExam
<input type="checkbox"/>	MCQ	The mouse is a member of the group called ____ Devices	Pointing	Showing	FloppyDisk	Descriptive	D		eExam
<input type="checkbox"/>	MCQ	which of these is not a type of computer?	Midi Computer	Main frame computer	Mini computer	Personal computer	A		eExam
<input type="checkbox"/>	MCQ	_____ is called the workhorse of a computer's CPU	Control unit	Main memory	Arithmetic logic unit	Monitor	C		eExam
<input type="checkbox"/>	MCQ	One of these does not help in computer processing	Process Unit	Arithmetic logic unit	Control unit	Main memory	A		eExam
<input type="checkbox"/>	MCQ	Which of these is not a type of output device?	SpeedJet Printer	DotMatrix Printer	Inkjet Printer	LaserJet Printer	A		eExam
<input type="checkbox"/>	MCQ	One of these converts computer digital information into what we can understand	CPU	Display devices	Keyboard	Main memory	B		eExam
<input type="checkbox"/>	MCQ	_____ is considered as a computer peripheral.	ROM	Control unit	Mouse	Main memory	C		eExam
<input type="checkbox"/>	MCQ	A memory of 2 bytes is equivalent to how many bits?	6bits	12bits	16 bits	48 bits	C		eExam
<input type="checkbox"/>	MCQ	In an effort to sort the allowance of staff using a computer, what part of the CPU is responsible for that?	System unit	Binary unit	Control unit	Arithmetic Logic unit	D		eExam
<input type="checkbox"/>	MCQ	One of these is a trend type when plotting trend lines of a graph	Linear	Logarithmic	Polynomial	All of the options	D		eExam
<input type="checkbox"/>	MCQ	There are ____ types of statistical analysis	5	4	3	2	D		eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	One of these is considered as a computer standard input unit.	Keyboard	Joystick	Mouse	Scanner	A		eExam
<input type="checkbox"/>	MCQ	Which of these is not a type of printer?	RunJet Printer	DotMatrix Printer	Inkjet Printer	LaserJet Printer	A		eExam
<input type="checkbox"/>	MCQ	One of these is a type of statistical analysis	Descriptive	Incremental	Differential	Logical	A		eExam
<input type="checkbox"/>	MCQ	One of these is not a component of a computer's CPU	Execute Unit	Arithmetic logic unit	Control unit	Main memory	A		eExam
<input type="checkbox"/>	MCQ	Invitation and greeting cards can be best created using _____	Graphic card	Publication applications	Word application	Picture manager	B		eExam
<input type="checkbox"/>	MCQ	Desktop publishing applications can be used to design one of the following except _____	Newsletter	Brochures	Flyers	None of the options	D		eExam
<input type="checkbox"/>	MCQ	Common storage devices used by the computer are called _____	FlashDisk	Memory stick	FloppyDisk	Drives	D		eExam
<input type="checkbox"/>	MCQ	An excel worksheet can be used as a tool to monitor and keep of patient temperature	Agree	Disagree	Unsure	None of the options	A		eExam
<input type="checkbox"/>	MCQ	Control panel window can be opened using _____	Desktop window	Desk menu	Start bar	Panel bar	C		eExam
<input type="checkbox"/>	MCQ	These are options of functions that can be performed using control panel except _____	Add new hardware	Mouse/Keyboard	Uninstall a program	None of the options	D		eExam
<input type="checkbox"/>	MCQ	The task of editing consists of the following: except the _____	Spell checking	Deletion	Insertion	None of the options	D		eExam
<input type="checkbox"/>	MCQ	Normally, the _____ cannot store all the data it requires at the same time as running a program	System	Processor	Program	Unit	B		eExam
<input type="checkbox"/>	MCQ	One of these is not contained in the computer memory	RAM	ROM	Main memory	Partial memory	D		eExam
<input type="checkbox"/>	MCQ	Which of the following mouse keys, plays the same role as the Option key on the keyboard?	Special key	Back space	Tab key	Secondary key	D		eExam
<input type="checkbox"/>	MCQ	All the following are input devices except the _____	Keyboard	Scanner	Joystick	None of the options	D		eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	A processor cannot store all the data it requires at the same time as running a _____	Process	Program	Byte	Unit	B		eExam
<input type="checkbox"/>	MCQ	Which of the following mouse keys, plays the same role as the ENTER key on the keyboard?	Primary key	Special key	Tab key	Secondary key	A		eExam
<input type="checkbox"/>	MCQ	The mouse _____ is often used to prevent the mouse from gathering dust.	Pad	Cloak	Stick	None of the options	A		eExam
<input type="checkbox"/>	MCQ	_____ components and speakers are basic requirements for going through electronic tutorials.	Sound	Video	Liquid displays	Recyclers	A		eExam
<input type="checkbox"/>	MCQ	Which of the following could be classified as an impact printer?	Laserjet	Bit Milieu	Inkjet	None of the options	D		eExam
<input type="checkbox"/>	MCQ	The sole purpose of Word Processing software is to make _____ preparation very easy.	Tag	Data	Program	None of the options	D		eExam
<input type="checkbox"/>	MCQ	The major merit of integration is the ability to exchange data between _____.	Loose	Applications	Rip	Zip	B		eExam
<input type="checkbox"/>	MCQ	Which of these is a word file extension?	doc	.docx	dox	None of the options	B		eExam
<input type="checkbox"/>	MCQ	Which of these is not a trend type when plotting trend lines of a graph?	Linear	Logarithmic	Polynomial	None of the options	D		eExam
<input type="checkbox"/>	MCQ	Which of these is not a property of fields used in database?	Field name	Field data type	Field maximum size	None of the options	D		eExam
<input type="checkbox"/>	MCQ	which of these is not a common type of data used in field types in a database application?	Numeric	Character	Logical	None of the options	D		eExam
<input type="checkbox"/>	MCQ	Which of these is not an example of database application?	Microsoft access 2000	Lotus approach	Quatro pro	None of the options	D		eExam
<input type="checkbox"/>	MCQ	These are the steps of opening MS-Access except _____	Click start	Select control panel	Select program	Select Access	B		eExam
<input type="checkbox"/>	MCQ	Microsoft access uses one of these design types	Columnar	Tabular	Data sheet	All of the options	D		eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	One of these is a method of searching of data from a database _____	Find and replace	Sorting	Filter	All of the options	D	eExam
<input type="checkbox"/>	MCQ	Computer digital information is converted into what we can understand using _____	CPU	Display devices	Keyboard	Main memory	B	eExam

Showing 1 to 120 of 120 entries

Previous **1** Next