TY BCOM COMPUTER SYSTEM AND APPLICATIONS SEM VI

	Answer1	Answer2	Answer3	Answer4	CorrectOption
The full form of B2B in E-commerce is	Bill to Bill	Bill to Business	Business to Business	Business to Bill	Answer3
is part of E-Commerce.	B2B	C2C	B2C	All of these	Answer4
Conversion of data in to code is called	Firewall	Decryption	Encryption	Passward	Answer3
SSL stands for	Single Socket Layer	Secure Standard Layer	Simple Sockets Layer	Secure Scokets Layer	Answer4
ebay.com is	Only C2C	Only B2C	Only B2B	Both B2B & B2C	Answer3
Buying ans selling products on the internet is called	E- Business	E-Market	EDI	E-Commerce	Answer4
EDI stands for	Electronic Data Interchange	Electronic Data Internet	Electronic Data Intake	Electronic Data Inference	Answer1
Criminally acquiring passwards is called	Encryption	Decryption	Hacking	Phishing	Answer4
The full form of P2P in E-Commerce is :	Peer to Person	Peer to Peer	Person to Person	Person to Peer	Answer2

E-commerce means	Buying and selling	Buying and selling over the internet	Accounting on the internet	None of these	Answer2
The full form of HTTP in E-Commerce is Hyper Text Transfer	Protocol	Power	Place	Paper	Answer1
A Public Key differs from the the Private key due to	It being used only for decryption	It being used only for encryption	It being shorter in Length	None of these	Answer2
The full form of WAP in E-commerce is Wireless Protocol.	And	Арр	Area	Application	Answer4
The full form of B2C in E-commerce is	Business to Care	Business to Case	Business to Consumer	Business to Core	Answer3
Excel templates have the file name extension	.temp	.xtemp	.xlxs	.xltx	Answer4
A selection consisting of two or more cells on a worksheet is called	Range	Unit	Name	Area	Answer1
If cell A3 contains 10 and cell A4 contains 20 , then what is the return value of the formula =OR(A3 > 5, A4 < 12)	FALSE	TRUE	30	10	Answer2
Output of the function =LEN("NAVI MUMBAI") is	10	12	14	11	Answer4
Which types of charts can Excel produce?	Only line graphs	Bar charts,line graphs and pie charts	Line graphs and pie charts only	Bar charts and line graphs only	Answer2
Which of the following is not What IF analysis tool in Excel?	Goal Seek	Macro	Scenarios	Data Table	Answer2

The function gives the correlation between two sets of values:	COUNTA()	LARGE()	CORREL()	CURRENT()	Answer3
Output of the function =SMALL (10,12,5)is	5	2	10	0	Answer1
When you are typing a formula in a cell. The first thing that must be enterd is :	paranthesis	quotation marks	an Equal sign	cell reference	Answer3
The result of the function =LEFT("TYBCOM",2) is	ОМ	TY	YB	со	Answer2
The value of the function =FIXED(1234.567,1) is	1234.5	1234.56	1234.567	1234.6	Answer4
Values used with a function are called:	Arguments	Variables	Parameters	None of these	Answer1
You want to track the progress of the stock market on a daily basis. Which type of chart should be used?	Column chart	Bar chart	Line Chart	Pie chart	Answer3
function is used to get current date as well as current time.	TIME	DATE	TODAY	NOW	Answer4
What is the syntax for external reference?	WorkbookNa me	[WORKBOOKNAM E]SHEETNAME! CELLADDRESS	CELL ADDRESS	SHEET NAME! CELLADDRESS	Answer2
The result of a logical formula is	a logical value True or False	a text value	a numeric value	an error message	Answer1
Which of the following function(s) can be used to find a character starting from the starting of a srting argument?	LEFT()	MID()	either LEFT() or MID()	None of these	Answer3

What is the purpose of COUNT() function?	It determines the number of cells in a	It determines the number of empty cells in a range	It determines the number	It determines the number of columns cells	Answer3
In a range consisting of 10 numbes, which of these formula will return the 5th largest number?	LARGE(A1: A10,5)	LARGE(A1:A5,5)	LARGE(5,A1: A10)	LARGE(A1:A10, 10)	Answer2
In a range consisting of 10 numbes, which of these formula will return the smallest number?	SMALL(A1: A10,1)	SMALL(A1:A10,10)	SMALL(1,A1: A10)	SMALL(A1:A10)	Answer1
A chart display only one data series.	Line	Bar	Pie	None of these	Answer3
AutoFilter feature allows the user to :	Copy data that matches a criteria into	Display data that matches certain criteria	delete dada that matches a	Perform calculations only on	Answer2
When two or more values have to be determined, which data analysis tool is used?	Solver	Goal Seek	Bar Chart	Data Table	Answer1
are the basic building blocks of Visual Basic Application.	Events	Forms	Controls	Methods	Answer2
contains the controls, which one can use in the creation of a form.	Menu	Tool bar	Project window	Tool Box	Answer4
The only event -driven language amongst the following is	С	COBOL	Visual Basic	C++	Answer3
Which of these is not a component of Visual Basic IDE?	Picture box	Tool Box	Form Window	Project explorer window	Answer1
The data type that hold the numeric varaible with values ranging from 0 to 255 is	Single	Byte	Integer	Boolean	Answer2

Relational operator for "Not Equal To" is	<>	!=	1	NOT=	Answer1
Which of the following statement is the correct way to declare a constant TAXPRATE that stores the value 0.25?	Const TAXRATE As Single=0.25	Const TAXRATE As Single 0.25	Const TAXRATE =0. 25	TAXRATE=0.25	Answer1
An action that an object is capable of performing is calledd as :	Method	Property	Event	None of these	Answer3
Which of the following is a valid object name foe a text box?	txt+Class	txtClass	txt Class	None of these	Answer2
Which of the followinfg is a part of the Visual Basic IDE?	Code window	Project Explorer	Properties window	All of these	Answer4
The standard prefix for a check box button is	cbt	cpt	chk	cbu	Answer3
The prefix for naming a menu item is	mne	menu	mnu	meu	Answer3
Of these,is not a valid Show method of common dialog box.	ShowHelp	ShowPrinter	ShowColor	ShowDrives	Answer4