BOWEN UNIVERSITY, IWO FACULTY OF SCIENCE AND SCIENCE EDUCATION DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY SECOND SEMESTER 2012 / 2013 SESSION

GST 122 EXAMINATION

COURSE TITLE:		INTRODUCTION TO INFORMATION AND COMMUNICATION TECHNOLOGY								
COUR	SE CODE:	GST 122	Mar.	COURSE	CREDIT: 2	。	ΓIME ALI	LOWED:	50MINUTES	
	 Matric No.	Surns	 nme (CAPI	TALS)	Othe	er Names		Prog	gramme	
Instruct	Write an	ALL Questions and shade clearly y he two slashes in	our matrie nu	ımber, faculty co	ode, department	al code, course ly e.g. SSE/0 SMS/0 AGR/0 BFYS	code and oth	sday, 9th Noter things you		
1.	A. Ada Lovelac	Programmed .e B. Charles	Analytical I Babbage			s and conside D. Herman			ogrammer oward Aiken	
2.	A. Charles Bab	designs Mar bage B. Ster	rk I, the firs oped Recko	t operational g	general-purpo nan Hollerith	ose electro-me D. Ada L	echanical c ovelace		ard Aiken	
3.	Joseph Jacquard A. 1642	l invents loom B. 1694		grammed" usi C. 1801	ing punched o		ear E. 1890			
4.	Blaise Pascal in A. 1694	vents a mechar B. 1761		ator in the yea	r D. 176		E. 1642			
5.		is a kind of pl	lug, usually	located at the	back of the c	omputer				
	A. A Port	B. A Plug		Socket	D. A Comp	•	E Dev	ice		
6.	If a CPU is a 32 A. 64		it means th		•				lock cycle.	
7.	 A. RAM	is a volatile o B. ROM		stent which st			processed. E. Disk			
8.		is an applicati	ion that help	os you display	and interact	with the infor	mation on	the Interne	t.	
	A. Modem	B. Hyperlin	nk	C. Brows	er	D. HTTP]	E. Telnet		
9.	AInternet. A		am that allo 3. Newsgro		rch for a parti Veb Address		ords speci ch Engine		i, on the E. A Modem	
10.	A browser uses		н	TTP to displa	y information	1 from the W	eb server			
	A. HTTP	B. Hyperl	link	C. URL		D. FTP	E.	HTML		
11.	The followings: A. Process Manage D. Web Manage	agement ,		y Managemer		put / Output (stem		
12.	Recipient of an attached to the n	nessage. A.	sage uses the Certificate lone of the	Authority	B. Password		ode and ve ta Encrypt		gital certificate	
13.	Which menu con A. The tools Me			ve the current C. The Vi		or to open a O. The Edit 1				
14.	How can a user	save changes i	in a Micros	oft word?						
	A. Pull down thC. Either (a) an						on on the s	tandard too	olbar	



43.	A. Brings a workbook from disk into memory B. Brings a workbook from disk into memory, then erases the workbook on disk C. Stores the workbook in memory on disk D. Brings a workbook from memory into disk E. Stores the workbook in memory on disk, then erases the workbook from memory.							
16.	What is Microsoft (MS) word? A. It is a window's application that helps in managing and presenting data B. It is a word processor which is part of the Microsoft office suit and used in creating professional looking document. C. It is a worksheet stored within a workbook that has rows and columns D. It is an application in the Microsoft office used to create and manage a database E. It is an application that enables you to create a professional presentation without relying on others.							
17.	The main advantage of a word processor is							
18.	What is a word processor? A. It is a graphical package B. It is a package that has many components C. It is a software application that makes our computer to work. D. It is software that consists of a series of slides interface with better capabilities than a text editor.							
19.	When entering text within a document, the enter key is normally pressed at the end of every							
20.	from their work. A. Patent B. Copyright C. Piracy D. Licensing E. OEM							
21.	There are distinct areas of ICT legal issues. A. 5 B. 4 C. 2 D. 6 E. 3							
22.	aspects and also known as for a paperless environment.							
	A. Legal Aspects of Information Technology, digitalized							
	B. Legal Aspects of Information Technology, Paper Laws							
	C. Legal Aspects of Information Technology, Legal deterrence							
	D. Information Technology, OEM E. Information Technology, Paper Laws.							
23.	These are types of Software Piracy except							
	A. Network B. Hard-Disk Loading C. Bootlegs D. Internet Piracy E. Counterfeiting.							
24.	is the illegitimate use of materials, copying and distribution of the material.							
	A. Piracy B. Warranty C. Trademark D. Patent E. Technology.							
25.	is the study, design, development, application, implementation, support or management of computer- based information systems.							
	A. Technology B. Information Technology C. Legal Certainty D. Legal E. Computer Security.							
26	is the class of file virus that becomes active each time an infected file is run.							
	A. Indirect Action File Virus D. Boot Sector Infectors B. Direct Action File Virus C. Disk Operating System E. Partition Record Infectors							
27.	The virus that attempts to infect other programs on the machine is known as							
	A. Propagation Stage B. Dormant Stage C. Triggering Stage D. Damage Stage E. None of the above							
28.	is the art of given instruction to the computer in order to accomplish a task A. Programming B. Compilation C. Interpretation D. Flowcharting E. Compiler							
29.	is ability of a programming language to check the syntax while the program is being written A. Compilation B. Interpretation C. Conversion D. Execution E. Syntax							
30.	A. Efficiency B. Robustness C. Reliability D. Consistency E. Logic							
31.	Illegal use of a feature of the programming language is known aserror A. logic B. execution C. syntax D. common E. semantic							

32)	The symbol specifies the variable is an integer A. % B. & C.! D. \$ E. i&
43.	A. INT B. ABS C. SQR D. LEN E. AQT
34.	Which of these is not a relational operator in BASIC?
35.	B. > C. < D. = E. <> statement allows the computer to unconditionally branch from one line of the program to another to continue execution A. ON GOTO B. GO TO C. IF – THEN D. FOR-NEXT E. FOR-DO
36.	are programming structures to allow the programmer to repeat a number of instructions. A. CLS B. Loops C. MOD D. RESTORE E. DATA
37.	The output of the statement PRINT 12 + 78 is
38.	Select the right order to follow in generating a series of data i. Enter the first two members of the series ii. Select the cell from which you want to start the series iii. Select both the cells iv. Release the mouse button v. Drag the AutoFill handle over the range of cells you want to fill
39.	A. i, iii, ii, iv, v B. ii, i, iv, iii, v C. i, iv, v, iii, ii D. ii, i, iii, v, iv E. i, ii, iii, iv, v An alternative way of writing the formula $=A1+A2+A3+A4+A5$ is
40.	A. SUM(A1+:A5) B. SUM(A1:A5) C. ADD(A1:A5) D. SUM=A1:A5 E. =SUM(A1:A5) The intersection of a row and a column is known as
41.	A. Spreadsheet B. Worksheet C. Workbook D. Cell E. File Adisplays the name of a selected cell and a range of cells A. column B. cell C. formula bar D. name box E. title bar
42.	A. column B. cell C. formula bar D. name box E. title bar The computer will execute the formula =S3 - D6 * 44 / 3 entered in an Excel cell in the order A. (((S3 - D6) * 44) / 3) B. (((S3-D6)/3)*44) C. (S3 - ((D6 * 44)/3)) D. ((44 / 3) *S3)-D6) E. (((44 *D6) /S3)-3)
43.	Assuming the formula =S3 - D6 * 44 / 3 was entered into cell C3, and cell S3 contains 20 while cell D6 contains 4, what will be the result displayed in C3? A. 234.666667 B38.6666667 C. 289.333334 D. 5.8 E. none of the above
44.	All of these are steps taken in resizing either a column or a row in an Excel Worksheet except A. Select the required column whose width is to be modified B. Position the cursor on the right-hand border of the column name till the cursor changes to a thick C. Drag the mouse cursor to increase or decrease the column width D. Drag the cell to increase or decrease the row width E. None of the above
45	The feature is used in generating series of data in Microsoft Excel A. Freeze B. Auto-fill C. Hide D. Unhide E. Series
46.	The command under the Edit menu that allows you get the exact copy of a data in a cell without completely removing the data is
47.	The command under the Edit menu that allows you get the exact copy of a data in a cell while completely removing the data is
48.	The maximum zoom percentage in Microsoft PowerPoint is A. 100% B. 200% C. 400% D. 500% E. 500%
49.	To start slide show of a presentation A. Hit F5 key B. From Slide Show menu choose View Show optio C. From Slide Show menu choose Rehearse timing D. Both a & b E. Both b & c
50.	If you select Insert >> Picture >> From File A. You can insert pictures and clipArts B. You can insert clipArts only D. None of above E. You can insert image C. You can insert pictures only
51.	What happens if you edited an image inserted in PowerPoint? A. The original file that was inserted is not changed C. The original file is changed when you save presentation D. None of above

Which of the following font effect is not available in PowerPoint Font dialog box? 52. A. Underline B. Shadow C. Emboss D. Strikethrough When you delete a text box object from a slide in PowerPoint Presentation 53. A. The object is deleted but text box and the text inside is left on the slide B.The text box is deleted and the text is pasted on the slide C. The text box and text both are deleted D. None of above E. The text box still remains Which of the following statement is true? 54. A. You can insert text boxes from drawing toolbar in PowerPoint B. You cannot insert text boxes from drawing toolbar in PowerPoint C. Text boxes are provided when you choose a layout and can't be inserted afterwards D. None of above E. All of the above 55. In a PowerPoint presentation B. Movie clips can be inserted but not sound clips A. Sound clips can be inserted but not movie clips E. All of the above C. Both cannot be inserted D. Both can be inserted 56. To insert slide numbers A. Insert a text box and select Insert >> Page Number B. Insert a textbox and select Insert >> Number >> PageNumber C. Choose Insert >> Slide Number D. Insert a new text box and select Insert >> slide Number E. Insert slide number From which menu can you access Picture, Test Box, Chart etc? 57. E. Help D. View B. Edit C. Insert A. File Which short cut key inserts a new slide in current presentation? 58. E. None of the above D. All of above C. Ctrl+S B. Ctrl+M A. Ctrl+N Which of the following method can insert a new slide in current presentation? 59. B. From Insert menu choose New Slide A. Right click on the Slide panel and choose New Slide E. None of the above D. All of above C. Click on New Slide button on toolbar In normal view, how can you quickly change to handout master view? B. Press the shift key and click the handout master view 60. A. Click the outline tab and select handout master view E. None of the above D. All of above C. On the view menu, click slide sorter, and click handouts. Which of the following is the default page setup orientation of slide in PowerPoint? 61. E. All of the above D. None of above B. Landscape C. Portrait A. Vertical Want your logo in the same position on every slide, automatically? Insert it on the C. Slide master D. All of the above E. Slide Reviewer 62. B. Notes master A. Handout master Which of the following should be used when you want to add a slide to an existing presentation? C.File Open D. File, New E. New, Slide 63. B. Insert, New slide A. File, add a new slide Which option on the custom animation task pane allows you to apply a preset or custom motion path? E. None of the above D. All of the above 64. C. Animate now B. Emphasis A. Add effect What's the best place to find animated images for your PowerPoint 2002 presentation? D. All of the above C. PowerPoint tools and ins 65. B. Word clipart A. Microsoft online In Microsoft PowerPoint in order to see all the slides on one screen use D. view, slide show E. slide, master 66. A. view, slide sorter B. view, slide C. view, master Which of the following will not advance the slides in a slide show view? D. The mouse button 67. C. The Enter key B. The spacebar A. Esc key To add a header or footer to your handout, you can use A. The title master B. The slide master C. The handout master D. All of above E. None of the above 68. In Microsoft PowerPoint the entry effect as one slide replaces another in a show is called a (an) B. slide transition
C. custom animation
D. preset animation
E. Slide design 69. A. animation Which of the following allow you to select many non-continuous slides in a presentation? A. Alt + Click each slide B. Shift + drag each slide C. Shift + Click each slide D. Ctrl + Click each slide 70. E. Shift + Alt each slide