CERTIFICATE IN COMPUTING (CIC)

Term-End Examination

December, 2007

CIC-5: MICROSOFT OFFICE

Time: 2 hours Maximum Marks: 100

Note:

- (i) Do not start answering until the invigilator asks you to start.
- (ii) Question paper contains 100 questions. Student is required to answer all the questions.

 There is no choice.
- (iii) All questions carry equal marks.
- (iv) Each question must be given one answer only. If more than one answer is marked or given, zero mark will be awarded for that question.

A Multiple Choice (Questions number 1 to 50)

Note: Four choices are given for a question, out of which one choice may be correct. Mark correct answer in relevant column of the answer sheet given to you. In case you feel that none of the choices given in a question is correct, mark in column '0'.

- 1. DOS is an example of
 - (1) Word Processor
 - (2) Spreadsheet
 - (3) Operating System
 - (4) Presentation Package
- 2. Which of the following is **not** an application software?
 - (1) Operating System

(2) Notepad

(3) Text Editor

(4) Word Processor

3. Maximum number of scroll bars available as a part of Windows are

(1) 1

(2) - 2

(3) 3

(4) 0

4.		command is used to clo	se the	active window.	
	(1)	ALT+F4	(2)	CTRL+F4	
	(3)	ALT+F5	(4)	CTRL+F5	
5.		is responsible for printing	ng in ca	ase of Windows.	
	(1)	Print Manager	(2)	Print Administrator	
	(3)	Print Head	(4)	Print Supervisor	
6.		ce Art contains			
	(1)	Auto shapes			
	(2)	3-D effects			
	(3)	Perspective shadows			
	(4)	All of the above			
7.	A fi	le created in PowerPoint is associ	ciated v	vith the	extension.
	(1)	DOC			
	(2)	XLS			
	(3)	ВМР			
	(4)	PPT			
8.		ible click is used to select			
	(1)	character	(2)	paragraph	
	(3)	line	(4)	page	
9.	The	command used to move the cur	sor to t	he end of the docume	ent is
	(1)	CTRL+END	(2)	ALT+END	
	(3)	END	(4)	PG DOWN	
10.	Tex	t option is shown in Paintbrush	as		
	(1)	abc	(2)	xyz	
	(3)	pqr	(4)	mno	
	(0)	e P4 1 Anna Carlos de Carlos d	(=)		
11.	Clic	cking three times is used to selec	et a		
	(1)	character			
	(2)	line			
	(3)	paragraph			
	(4)	document			
	\ - /'				and the second second

12.	Cut	, Copy and Paste option are	part of	menu.	
	(1)	File	(2)	Edit	
	(3)	View	(4)	Formal	
13.		RL key is used with drag and	d drop to		
	(1)	Cut	(2)	Copy	
1	(3)	Delete	(4)	Print	
14.	1 - 1	is used for security	ماداد الساسات الله الم	•	
14.	(1)	is used for searching?	g a pattern	in a word.	
	(2)				
	(3)	Both (1) and (2)			
	(4)	None of these			
15.	Syn	onym could be found in MS-	WORD by		
	(1)	Grammar	(2)	Spelling	
	(3)	Indent	(4)	Thesaurus	
10	D (I I I I I I I I I I I I I I I I I I I			
16.		ault tab stop in WORD is		nches.	
	(1)	0.5	(2)	5.0	
•	(3)	1.0	(4)	0.1	
17.	Par	agraph spacing could be spec	ified in		
	(1)	point	(2)	inch	
	(3)	cm	(4)	All the above	
18.	Filt	ering data			
		Hides unmatched rows			
	(2)	Deletes unmatched rows			
				•	
	(3)				
	(4)	None of the above			
19.		are default separato	rs while co	nverting table into te	xt.
	(1)	Tab			
		Comma			
	(2)				
	(3)	Paragraph			
	(4)	Line			

20.	Ma	cro is used in case o	of					
	(1)	EXCEL		•	(2)	WORD		
	(3)	Both (1) and (2)			(4)	None of these		
21.	Wh	ich of the following	is <i>no</i>	<i>t</i> a valid	font	in WORD ?		
	(1)	Line			(2)	Scalable		
	(3)	Printer			(4)	Screen		
22.		is used to	selec	t entire i	row ir	EXCEL.		
	(1)	Shift + Spacebar						
	(2)	Alt + Spacebar						
	(3)	and the second s						
	(4)	Enter + Spacebar						
23.	The	e function(s) used to	displ	av currer	nt dat	e and time is/are		
	(1)	NOW()	•					
	(2)	TODAY()						
	(3)	Both (1) and (2)						
	(4)	None of these						
24.	Wh	ich of the following	is <i>not</i>	a valid	addre	ess in EXCEL ?		
	(1)	A3			(2)	\$A3		
	(3)	\$A\$3			(4)	\$A3\$		
					e eg we			
25.	Ran	ige could be shown i	n EX	CEL as				
	(1)	A3:: B5			(2)	A3 – B5		
	(3)	A3: B5			(4)	A3 * B5		
26.		is not a val	id Wi	indows a	rrange	ement.		
	(1)	*			(2)	Cascade		
	(3)	Freeze			(4)	Vertical		
	(-)					VOIGIGI		
27.	Absolute value of number is calculated using							
	(1)	ABS()		•				
	(2)	ABSOLUTE()						
	(3)	A_CELL()						
	(4)	A_N()						

28.	Nur	Number of parameters required in HLOOKUP() is							
	(1)		(2)	2					
	(3)	3 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	(4)	4					
29.	The	chart which is created on the sa	ime sh	eet in EXCEL is called	chart.				
	(1)	Extended	· · · · ₍₁ (2)	Intended					
	(3)	Embedded	(4)	Attached					
30.	Whi	ich of the following is <i>not</i> a data	base ?						
	(1)	dBASE	(2)	FOXBASE					
	(3)	ACCESS	(4)	EXCEL					
31.		is a design graphical pac	kace						
01.	(1)	CAD	(2)	PowerPoint					
	(3)	EXCEL	(4)						
4.	. (0)		(=/						
32.	Def	ault extension of file in EXCEL i	s						
	(1)	EXL	(2)	XLS					
	(3)	EXC	(4)	EXE					
00	m								
33.		nplate could be changed using	(0)	_ bar.					
	(1)	Menu	(2)	Status					
	(3)	Formatting tool	(4)	Standard tool					
34.		are the fixed formats ava	ilable	in PowerPoint					
	(1)	Slides	(2)	Auto Layout					
	(3)	Graphics	(4)	Tables					
			_/						
35.	Bar chart has formats available in EXCEL.								
	(1)	.4 ,	(2)	5					
	(3)	10	(4)	2					
36.	The	e type of gridlines in EXCEL are							
	(1)	Major and Minor							
	(2)	Primary and Secondary							
•	(3)	First and Second	•						
	(4)	Main and Subsidiary							

37.	0	ption is not valid	l while creati	ng presentation.			
	(1) Templat	e	* * * * * * * * * * * * * * * * * * * *				
	(2) Graph						
	(3) Look Wi	zard	• · · · · · · · · · · · · · · · · · · ·				
	(4) Auto Co	ntent Wizard					
38.	While inserting	ng a table, defaul	lt rows and c	olumns are			
	(1) 1, 1		(2)	2, 2			
	(3) 3, 3		(4)	4, 4			
39.	The relations in PowerPoin	_	ager and ass	istant could be shown properly by			
	(1) Graph		(2)	Clip art			
	(3) Table		(4)	Organizational chart			
40.	ii	s not a valid line	style.				
	(1) Solid		(2)	Dotted			
	(3) Dashed		(4)	Filled			
41.	Text could be	aligned using	ор	tion.			
	(1) Draw		(2)	Format			
	(3) Tool		(4)	View			
42.	Win command	d is related to					
	(1) win.exe		(2)	command.com			
	(3) both (1)	and (2)	(4)	None of these			
43.		command is used	l to move tex	t in WORD			
201	(1) CUT						
	(2) PASTE						
	(3) Both (1)	and (2)					
	(4) None of	these					
44.	is a non-printable character.						
	(1) TAB		(2)	SPACE			
	(3) ENTER		(4)	All the above			
CIC-	5(E+H)		(6				