MOCK MCQ TEST

SUBJECT: COMPUTER APPLICATIONS

PAPER CODE: BCOM 109

FOR PRIVATE CIRCULATION

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MULTIPLE CHOICE QUESTIONS

Subject: COMPUTER APPLICATIONS

Processing

Virtual Display Unit

Visual Display Unit

True

False

VDU stands for ___

D.

A. B.

A.

B.

6.

7.

Paper Code: BCOM 109 1. Which unit is responsible for converting the data received from the user into a computer understandable format? Memory Unit A. B. Arithmetic & Logic Unit C. Input Unit D. **Output Unit** 2. The only language which the computer understands is A. Assembly Language B. Binary Language C. **BASIC** D. C Language The smallest unit of data in computer is 3. A. **Byte** Nibble В. C. Bit D. KB Which of the following is not a function of the Input Unit? 4. It reads instructions and data from the outside world A. B. It converts the data into computer acceptable format C. It makes the data into user understandable format D. It supplies the data and instructions to the computer for further processing 5. The process of producing useful information for the user is called ______ Controlling A. B. Outputting Inputting C.

The output unit converts the data entered by the user into computer understandable form.

	C. Virtual Detection UnitD. Visual Detection Unit
8.	 Which of the following is not a function of the Output Unit? A. It produces results that can be easily understood by the user B. It accepts the results produced by the computer C. It supplies the data and instructions to the outside world D. It supplies the data and instructions to the computer for further processing
9.	Components that provide internal storage to the CPU are A. Registers B. Program Counters C. Controllers D. Internal chips
10.	Saving data and instructions to make them readily available is the job of
11.	The two basic types of memory in a computer are A. Primary and major B. Primary and Secondary C. Minor and Major D. Main and virtual
12.	 Which of the following is used to hold running program instructions? A. Primary Storage B. Virtual Storage C. Internal Storage D. Minor Devices
13.	Which of the following is non-volatile storage? A. Backup B. Secondary C. Primary D. Cache
14.	Which of the following is used in main memory? A. SRAM B. DRAM C. PRAM D. DDR

15.	Which	Which of the following are types of ROMs?							
	A.	SROM & DROM							
	B.	PROM & EPROM							
	C.	Only one type there is no further classification							
	D.	PROM & EROM							
16.	GUI n	neans:							
	A.	Graphical user interface							
	B.	Graphical user interaction							
	C.	Graphics uniform interaction							
	D.	None of the above							
17.	First g	graphical user interface used commercially was introduced in							
	A.	1970							
	B.	1975							
	C.	1978							
	D.	1980							
18.	Which	type of user interface provide input by typing a string in the keyboard?							
	A.	Graphical user interface							
	B.	Command line user interface							
	C.	Natural language interface							
	D.	Menu interface							
19.	In gra	phical user interface of operating system, to point a file, a user uses:							
	A.	pointer							
	В.	common line interface							
	C.	file-based interface							
	D.	voice based interface							
20.	Files a	and directories of graphical user interface of operating system programs are known							
	A.	commands							
	В.	graphics							
	C.	text							
	D.	folders							
21.	We w	rite programs in?							
	A.	Low-Level Language							
	B.	Middle-Level Language							
	C.	High-Level Language							
	D.	D. Decimal-Format							

22.	Does o	compiler read the whole source code at once?					
	A.	Yes					
	B.	No					
	C.	Depends on compiler					
	D.	Don't know					
23.	If an e	rror occurs, what does an interpreter do?					
	A.	terminate program					
	B.	stops execution					
	C.	reads the whole program even if it encounters errors					
	D.	give warning					
24.	If an e	rror occurs, what compiler do?					
	A.	terminate program					
	B.	stops execution					
	C.	reads the whole program even if it encounters errors					
	D.	give warning					
25.		converts the programs written in assembly language into machine					
	instructions.						
	A.	Machine compiler					
	В.	Interpreter					
	C.	Assembler					
	D.	Converter					
26.	<u> </u>	converts the programs written in assembly language into machine					
	instruc						
	A.	Machine compiler					
	B.	Interpreter					
	C.	Assembler					
	D.	Converter					
27.	Which	of the following isn't a characteristic of High level languages?					
	A.	machine code					
	B.	platform independent					
	C.	interactive execution					
	D.	user-friendly					
28.	Compi	uter cannot boot if it does not have:					
	A.	Compiler					
	В.	Linker					
	C.	Interpreter					
	D.	Operating System					
	ν.	oberming of prom					

29. Ty	pes of Computer Language	Translators are:
	A. Compilers	
	B. Interpreters	
	C. Assembler	
	D. All of the above	
30.	A computer translator is b	est described as:
	A. Application Softw	
	B. System Software	
	C. Hardware	
	D. Window	
31.	Press to start presenta	tion from the beginning
31.	A. F5	tion from the beginning.
	B. F6	
	C. F7	
	D. F8	
32.		e format can be added to a PowerPoint show?
	Ajpg	
	Bgif	
	Cwav	
	D. All of these	
33.	Which key on the keyboar	rd can be used to view slide show?
	A. F1	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	B. F2	
	C. F5	
	D. F10	
34.		n increasing or decreasing the space between characters?
	A. Page number	
	B. Spacing	
	C. Header	
	D. Footer	
35.	PowerPoint presentation(s	s) is/are widely used as
	A. Project presentatio	ns by students
	B. Communication of	
	C. Note outlines for to	
	D. All of the above	
36.	Which file are contents re	adymade styles that can be used for a presentation document?
20.	A. Presentation	
	B. Templates	
	C. Letters	
	C. Dottois	

	D.	Magic wands
37.	a	are special visual and sound effects contained in presentation graphics file. Animations
	В.	Attractions
	C.	Simulations
	D.	Graphics
38.		of the following statements is not true?
20.	A.	You can type text directly into a PowerPoint slide but typing in text box is more
	1 1.	convenient.
	В.	From Insert menu choose Picture and then File to insert your images into slides.
	C.	You can view a PowerPoint presentation in Normal, Slide Sorter or Slide Show
	C.	view.
	D.	You can show or hide task pane from View >> Toolbars.
	D.	Tou can show of finde task pane from view >> Tooloars.
39.	What	is the file extension of PowerPoint Application?
37.	A.	.docx
	В.	
	C.	.ppt .xls
	D.	
	D.	.jpeg
40.	Which	is a grid of columns and rows that is used to organize data.
10.	A.	Row
	В.	Table
	C.	Column
	D.	None of the above
	D.	None of the above
41.	What	is the intersection of a column and a row on a worksheet called?
	A.	Column
	B.	Value
	C.	Address
	D.	Cell
42.	What	type of chart is useful for comparing values over categories?
	A.	Pie Chart
	B.	Column Chart
	C.	Line Chart
	D.	Dot Graph
43.	Whic	h function in Excel tells how many numeric entries are there?
	A.	NUM
	B.	COUNT
	C.	SUM
	D.	CHKNUM

44.	A feature that displays only the data in column (s) according to specified criteria A. Formula B. Sorting C. Filtering D. Pivot
45.	Statistical calculations and preparation of tables and graphs can be done using A. Adobe Photoshop B. Excel C. Notepad D. Power Point
46.	A popular way to learn about computers without ever going to a classroom is called A. E-learning B. Star network C. I-learning D. Close learning
47.	What is a benefit of networking? A. Increase in the computer's speed B. Sharing of cables to cut down on expenses and clutter C. Sharing of resources to cut down on the amount of equipment needed D. Increase in the speed of the network
48.	Which of the following is not a disadvantage of wireless LAN? A. Slower data transmission B. Higher error rate C. Interference of transmissions from different computers D. All of the above
49.	Bluetooth is an example of A. Personal area network B. Local area network C. Virtual private network D. Wide area network
50.	A is a set of rules. A. Resource locator B. Protocol C. Domain D. URL

51.		typically connects personal computers within a very limited geographical area,
	usuai A.	lly within a single building. LAN
	В.	WAN
	C.	MAN
	D.	TAN
52.	Offic	er LANs that are spread geographically apart on a large scale can be connected
	using	g a corporate
	A.	LAN
	B.	WAN
	C.	MAN
	D.	CAN
52	г	
53.		nes from one LAN can be transmitted to another LAN via the device
	A.	Router
	B.	Bridge
	C.	Repeater
	D.	Modem
54.	Com	nputers connected to a LAN (local area network) can
	A.	Run faster
	B.	Go on line
	C.	E-mail
	D.	Share information and/or share peripheral equipment

55.		W means
	A.	World Wide Web
	B.	Wide World Web
	C.	Web Wide World
	D.	World Web Wide
56	Whic	sh is not a tanalagy?
56.		ch is not a topology? Ring
	A.	Branch
	B. C.	
		Bus
	D.	Tree
57.	How	many Layers are there in OSI model?
	A.	8
	B.	6
	C.	9
	D.	7

58.	Intra	net and Extranet differs at
	A.	Intranet: Private, Extranet: Public
	B.	Intranet: Public, Extranet: Public
	C.	Intranet: Private, Extranet: Private and also allowed authorized partners
	D.	Intranet: Public, Extranet: Private
59.	Full	form of URL
	A.	Uniform Routing Location
	B.	United Route License
	C.	Unix Routing Locator
	D.	Uniform Resource Locator
60.	In	topology, computers are and other devices are connected to each
	other	in a circular way.
	A.	Bus
	В.	Star
	C.	Tree
	D.	Ring

ANSWER KEY

1	С	11	В	21	C	31	A	41	D	51	В
2	В	12	A	22	Α	32	D	42	В	52	A
3	С	13	В	23	В	33	С	43	В	53	В
4	С	14	В	24	С	34	В	44	С	54	С
5	В	15	В	25	С	35	D	45	В	55	С
6	В	16	A	26	A	36	В	46	В	56	A
7	В	17	В	27	A	37	A	47	С	57	В
8	D	18	В	28	D	38	A	48	A	58	В
9	A	19	A	29	D	39	В	49	С	59	A
10	A	20	D	30	В	40	В	50	С	60	С