

STATE BANK LEARNING CENTRE :: TIRUPATI

MODEL QUESTIONS ON - COMPUTERS FOR CLERICAL EXAMINATION - 2008

2008

1. Which of the fo	ollowing is a part of	of the Central Prod	cessing Unit?	
1. Printer	2. Key board	3. Mouse	4. Arithmatic& Logic unit	5. None
2. CAD stands for	r			
1. Computer aided design	2. computer algorithm for design	3. Computer application in design		5. None
3. Which of the fo	ollowing printer ca	annot print graphic	es ?	
1. Ink-jet	2. Daisy Wheel	3. Laser	4. Dot-matrix	5. None
4. A program wri	tten in machine la	nguage is called?		
1. Assembler	2. Object	3. Computer	4. Machine	5. None
5. The father of M	Iodern Computer	is		
1. Charles Babbage	2. Von-nuumann	3.Danies Ritchel	4. Blaise Pascal	5. None
6. The Word FTP	stands for			
1. File Translate Protocol	2. File Transit Protocol	3. File Transfer protocol	4. file typing protocol	5. None
7. The lowest for	m of Computer la	nguage is called		
1. BASIC	2. FORTRAN	3. Machine Language	4. COBOL	5. None
8. Best Quality gr	aphics is produced	d by		
1. Dot Matix	2. Laser Printer	3. Inkjet Printer	4. Plotter	None
9. Memory which	forgets every thir	ng when you switc	h off the power is	known as
1. Corrupted	2. Volatile	3. Non-Volatile	4. Non-Corrupted	5. None
10. The linking of	f computers with a	a communication s	system is called	
1. Networking	2. Pairing	3. Interlocking	4. Assembling	5. Sharing
11. The 16 bit Mi	croprocessor mea	ns that it has		
1. 16 address lines	2. 16 Buses	3. 16 Data lines	4. 16 routes	5. None

12. Data going in	to the computer is	called		
1. Output	2. algorithm	3. Input	4. Calculations	5. flow chart
13. Which of the	following refers to	o a small, single-s	ite network?	
1. LAN	2. DSL	3. RAM	4. USB	5. CPU
14. Microsoft Off	fice is			
1. Shareware	2.Public domain software	3. Open-sourse software	4. A vertical market application	5. An application suite
15. How many op	otions does a BINA	ARY choice offer		
1. None	2. One	3. Two	4. it depends on the amount of memory on the computer	5. It depends on the speed of the computer's processor
16. A collection of information is call	of program that co lled	ntrols how your co	omputer system ru	ans and processes
1. Operating System	2. Computer	3. Office	4. Compiler	5. Interpreter
17. Computer con	nnected to a LAN	(Local Area Netw	ork) can	
1. run faster	2. go on line	3. share information and /or share peripheral equipment	4. E-mail	5. None
18. Information to	ravels between con	mponents on the n	nother board throu	ıgh
1. Flash memory	2. CMOS	3. Bays	4. Buses	5. Peripherals
19. How are data	organized in a spi	readsheet?		
1. Lines & spaces	2. Layers & Planes	3. Height & Width	4. Rows & Columns	5. None
20. The blinking	symbol on the cor	nputer screen is ca	alled the	
1. mouse	2. logo	3. hand	4. palm	cursor
21. A fault in a co	omputer program	which prevents it	from working corn	rectly is known as
1. Boot	2. Bug	3. Biff	4. Strap	5. None
-	ting program, sim			
1. Bug	2. Vice	3. Lice	4. Worm	5. None

23. A is	a bi-stable electro	onic circuit that ha	s two stable states	S.
1. Multivibrator	2. Flip-flop	3. Logic gates	4. laten	5. None
24. Unwanted rep	etitious messages,	, such as unsolicit	ed bulk e-mail is k	nown as
1. Spam	2. Trash	3. Calibri	4. Courier	5. None
25. DOS stands fo	or			
1. Disk Operating System	2. Disk operating session	_	4. Digital Open system	5. None
26. Who is the ch	ief of Miocrosoft			
1. Babbage	2. Bill Gates	3. Bill Clinton	4. Bush	5. None
27. Which of the	following are inpu	t devices.		
1. Keyboard	2. Mouse	3. Card reader	Scanner	5. All of these
28. Examples of o	output devices are			
1. Screen	2. Printer	3. Speaker	4. All of these	5. None
29. Which of the	following is also k	known as brain of	computer	
1. Control unit	2. Central Processing unit		4. Monitor	5. None
30. IBM stands fo	or			
2. International I	ess Management Business Managen Business Machines ess Machines			
31	translates and exe	ecutes program at	run time line by lin	ne
1. Compiler	2. Interpreter	3. Linker	4. Loader	5. None
32	is an OOP princip	ole		
1. Structured programming	2. Procedural programming	3. Inheritance	4. Linking	5. None
33. COBOL is wi	dely used in	application	S	
1. Commercial	2. Scientific	3. Space	4. Mathematical	5. None
34. RAM stands f	or			
	2. Random only memory	•		5. None

5. None

35. 1 Byte = ?

1. 8 bits 2. 4 bits 3. 2 bits 4. 9 bits

36. SMPS stands for

1. Switched 2. Start mode 3. Store mode 4. Single mode 5. None mode power supply power supply supply

37. The device used to carry digital data on analog lines is called as

1. Modem 2. Multiplexer 3. Modulator 4. Demodulator 5. None

38. VDU is also called

1. Screen 2. Monitor 3. Both 1 & 2 4. printer 5. None

39. BIOS stands for

1. Basic Input 2. Binary Input 3. Basic Input 4. all the above 5. None Output system Off system

40. Father of 'C' programming language

1. Dennis 2. Prof Jhon 3. Thomas 4. Bill Gates 5. None Ritchie Kemeny Kurtz

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ANSWERS

1 (4)	2 (1)	3 (2)	4 (1)	5 (1)
6 (3)	7 (3)	8 (4)	9 (2)	10 (1)
11 (3)	12 (3)	13 (1)	14 (5)	15 (3)
16 (1)	17 (3)	18 (3)	19 (4)	20 (5)
21 (2)	22 (4)	23 (2)	24 (1)	25 (1)
26 (2)	27 (5)	28 (4)	29 (2)	30 (3)
31 (2)	32 (3)	33 (1)	34 (4)	35 (1)
36 (1)	37 (1)	38 (3)	39 (1)	40 (1)