Computer Knowledge- 1

1. Which of the followi printer	ng measure(s) is/are used to dete	rmine the quality of a
a) Dots printed in a mine	ute	
) Dots per Inch		
c) Dot-Per-Square-Inch		
d) All of the Above		
2 is the mode we	e use to execute the instruction fro	om a computer.
a) Sequential		
b) Parallel		
c) Both (a) & (b)		
d) None of the above		
3. Modern computers	are reliable but they don't have _	/
a) Fast		
b) Powerful		
c) Cheap		
d) Self thinking		
4. What is meant by de	evoted computer	
a) Which uses only one	kind of software	
b) Which is used by only	one person	
c) Which is assigned wit	h only one task	

5. The system unit of a personal computer typically contains all of the following except? a) Microprocessor b) Disk Controller c) Serial interface d) Modem 6. A computer program that converts an entire program into a machine language is called _____. a) Interpreter b) Simulator c) Compiler d) None of the above 7. A computer program that converts one by one instruction into a machine language is called _____. a) Interpreter b) Simulator c) Compiler d) None of the above 8. ____ is an internet-based computing solution where shared resources are provided. a) Cloud Computing

d) No such type of computers is available

b) Networking
c) LAN
d) None of the above
9 is the language that computer can understand and execute.
a) Middle Level Language
b) Machine Level Language
c) High Level Language
d) All of the above
10. Which of the following measure(s) is/are used to determine the quality of a printer
a) Dots printed in a minute
b) Dots per Inch
c) Dot-Per-Square-Inch
d) All of the Above
11 is a set of instructions, also called a program that tells a computer how to perform tasks.
a) Hardware b) Software c) Both (a) and (b) d) None of the above
12. Scanner is device.
a) Input b) Output c) Both (a) and (b) d) None of the above

13. The building bloom	ock for all in	formation that	flows through	a computer		
a) Bit b) Byte	c) Both (a) and (b) c	d) None of the a	above		
14 is the soft	ware that co	ontrols all the o	ther software	programs and		
allows to perform	basic tasks.					
a) Software b) Hardware	c) Window	s d) Operati	ng System		
15. The following _	is terme	ed as permaner	nt memory.			
a) Random Access I	Memory					
b) Read Only Memo	ory					
c) Flash Memory						
d) Cache Memory						
16. Memory that to	emporarily s	tores data and	that can be era	sed or changed is		
known as						
a) Cache Memory						
b) Read Only Memo	ory					
c) Flash Memory						
d) Random Access	Memory					
17. Information that is entered into a computer is called as						
a) Input b) (Dutput	c) Both (a) and	(b) d) No	ne of the above		

18. Information that a cknown as	computer produces and de	livers back to the user is
a) Input b) Output	c) Both (a) and (b)	d) None of the above
19. MP3 player is		
a) Input device		
b) Output device		
c) Both (a) and (b)		
d) None of the above		
20. The smallest unit of	computerized data is refe	rred as
a) Bit		
b) Byte		
c) Both (a) and (b)		
d) None of the above		
21. After copying the co	ontent, how many times ca	n you paste
a) Only one time		
b) Two times		
c) Three times		
d) Many times		
22. What is the keyboar	rd shortcut key to merge a	document
a) Alt+Shift+N		
b) Alt+Shift+O		
c) Alt+Shift+P		

23. In a table to move to the first cell in a row, is the keyboard shortcut key.
a) Alt+Tab
b) Alt+Shift
c) Alt+Ctrl
d) Alt+Home
24. To find text, formatting and special items is the keyboard short key.
a) Ctrl+g
b) Ctrl+h
c) Ctrl+f
d) Ctrl+a
25. What is the shortcut key to display the 'save as' dialog box
a) F8 b) F12 c) F11 d) F9
26. Among the following is a logical function.
a) Average b) Count c) ABS d) AND
27. Of the following is correct syntax in excel?
a) REPLACE (old-text, num-chars, Start-num, New-text)
b) REPLACE (old-text, Start-num, num-chars, New-text)
c) REPLACE (old-text, New-text, num-chars, Start-num)

d) Alt+Shift+Q

28. Which of the following is correct						
a) Frequency (data-array, bins array) b) Frequency (data, bins)						
c) Frequency (data, bins array) d) Frequency (array, bins array)						
29. Without the symbol '=' excel will treat the data as						
a) Number b) Formula c) Text d) None of the above						
30. False () function						
a) Returns the logical value of false b) Returns the logical value of true						
c) Returns the actual value d) None of the above						
31. A group of computers connected together through a central sever using						
cables and other communication devices is known as						
a) Network b) LAN c) WAN d) None of the above						
32. All types of banking transactions performed electronically without manual operation is known as						
a) E-Banking b) Computerization						
c) Modernization d) None of the above						
33. Banks use computers for						
a) Track customer information b) Process the loan application						
c) Track the credit card information d) All of the above						

d) REPLACE (num-chars, Start-num, old-text, New-text)

34. Measuring unit of capacity of hard drive is							
a) GB	b) G	Hz c)	MHz	d) None of t	he above		
35. Web add	dress is a un	ique addr	ess to ide	ntify or	n web.		
a) Browser	b) Website	c)) Link	d) All of the	above		
36. In a netwnamed as?	work, the co	mputer th	hat stores	the files and	processes the data is		
a) Terminal	b) Modem	c) Server	r d) No	ne			
37. In proce banks?	ssing of che	ques whic	ch of the f	ollowing tec	hnology is helpful to the		
a) OMR	b) Barcode	c)	MICR	d) OCR			
38. The com	puter code	for interc	hange of i	nformation	between terminals is		
·	•		J				
a) ASCII	b) ACSII	c) ASICI	d) AS	IIC			
39. Of the following, is different from the group.							
a) Windows b) MS-Word c) MS-Excel d) MS-PowerPoint							
40. Of the following, is not a computer language.							
a) MS-Word	b) C+	+ c)	COBOL	d) BASIC			

41. A collection of	r related re	cords in a	database _	 •			
a) Field b) File	e c) l	Both (a) an	d (b)	d) No	ne of	the above	
42. VIRUS stands	for .						
42. VIIIOS Stalias							
a) Virtual Informa	tion Resoui	ce Under S	Siege				
b) Vital Information	on Recourse	e Under Sa	ge				
c) Virus Information	on Recours	e Under Si	ege				
d) Vital Information	on Recourse	e Under Sie	ege				
43 is knowr	as restrict	ing the ac	ress to info	rmati	on		
45 13 K110W1	i as restrict	ing the act	cess to iiiio	mati	J11.		
a) Decryption	b) E	incryption	c) Had	cking	d) No	one of the above	
44 is knowr	n as allowin	g the auth	orized acce	ess to	inforr	mation.	
a) Decryption	b) Encrypt	tion c) Hacking		d) No	one of the above	
45 is knowr	as unauth	orized acc	acc to the c	vstom			
				-			
a) Decryption	b) Encryp	tion (c) Hacking		d) No	one of the above	
46 are the examples of pointing devices.							
a) Electronic Mou	se b) F	ointing Sti	ck				
c)Track ball	d) A	All of the al	oove				
47. The device that	at is used to	o read bar	codes is	 •			
a) OMR b) Ba	rcode c) N	/IICR (d) OCR				

48. Nano Second is the
a) Millionths of a second
b) Billionths of a second
c) Trillionth of a second
d) Thousands of a second
49. Of the following, would be considered as a way through which a computer virus can enter into a computer system.
a) E-mail with attachments
b) Downloading the data from sites
c) Operating the system without antivirus software
d) All of the above
50 is known as a computer network in which one centralized, powerfu computer is a hub to which many less powerful personal computers or workstations are connected. The clients run programs and access data that
a) Client-Server network b) Extranet c) Internet d) None of the above
a, shell series he had been by Extrained by Internet a, Home of the above

Computer Knowledge -2

1. The part of a computer that coordinates all its functions is called
a) ROM program b) System Board c) Arithmetic Logic Unit d) Control unit e) None
2. A computer cannot boot if it does not have the
a) Compiler b) Loader c) Operating System d) Assembler e) None
3. Any data or instructions entered into the memory of a computer are considered
a) Storage b) Output c) Input d) Information e) None of these
4. A right click on the desktop itself will?
a) Open the display properties dialogue box
b) Show a context - sensitive menu
c) Open the control panel
d) Minimize all open applications e) None of these
5. The process of starting or restarting a computer system by loading instructions from a secondary storage device into the computer memory is called?
a) Duping b) Booting c) Padding d) CPS e) None of these
6 is known as unauthorized access into others system?
a) Hacking b) Encryption c) Decryption d) Trafficking e) None of these
7. When creating a computer program, the designs the structure of the program
a) End User b) System Analyst c) Programmer d) All of the above e) None

8. Which commands divides the surface of the blank disk into sector and assign a unique address to each one?					
a) Ver b) Format c) Fat d) Chkds	k e) None of these				
9. When you turn on the computer,	the boot routine will perform this test:				
a) RAM test b) Disk drive test e) None	c) Memory test d) Power on self test				
10. Which of the following peripher	al devices displays information to a user?				
a) Monitor b) Keyboard c) Secondary Storage Media e) None of	Secondary Storage Devices d) these				
11. Band width refers to:					
a) The cost of the cable required to in	mplement a WAN				
b) The cost of the cable required to i	mplement a LAN				
c) The amount of information a peer	-to-peer network can store				
d) The amount of information a com amount of time	munication medium can transfer in a given				
e) None of these					
12. If the computer keeps rebooting	g itself, it is likely that:				
a) It is effected with virus b) It does not have enough memory				
c) There is no printer d) There has been a sudden power rise				
e) It needs a CD-ROM					
13. Devices that enter information a are called:	nd let you communicate with the computer				
a) Software b) Output Devices c) F Output Devices	lardware d) Input Devices e) Input /				
14. An integrated circuit is					
a) A complicated circuit					

b) An integrating device	ce				
d) Fabricated on a tiny	silicon chip				
e) None of the above					
15. The computer con	nected to a LAI	N (Local Area N	Network) c	an	
a) Run Faster b)	Go Online				
c) Share information a	nd/or share pe	ripheral equipr	ment		
d) E – Mail e)	None of these				
16. Which device cann a) Floppy b) Key bo	ard c) Co	mputer d	d) Printer(e) Hard Dis	k
17. A printer is a type	of device used	tor			
a) Input b) Word	Processing c) Pr	ocessing d) O	utput	e) None	of these
18. The basic goal of c	computer proce	ss is to conver	rt data into	·	
a) Files b) Tables c) Inf	ormation	d) Graphs	e) None	of these	
19. The name that use a) Document Name b) e) None	_				ntity
20. The person who w	rites and tests	computer pro	gram is cal	led a	
a) Programmer b) Developer e) None	<u>-</u>	ntist c) Softv	ware Engin	eer d)	Project
21. DNS is the abbrev	iation of:				
a) Domain Name Servi Direct Network Systen) Direct Ne	twork Serv	ice d)
22. Which of the follo	wing is not true	e as regards pr	imary stor	age?	
a) It is a part of the CP relatively more expens	•	ows very fast a	ccess to da	ita	c) It is

23. Which of the following is the most powerful type of computer?						
a) Super Micro b) Sup Computer e) Mega Frame		c) Micro Comp	outer d) Super			
24. Which of the following isn't a type of computer facility?						
a) Decentralized b) Centralized None	ed c) Dedist	ributed d)	Distributed e)			
25. Computer network is a? a) Adistributed data processing system						
b) Multiple computers are linked together for the purpose of data communication and resource sharing						
c) Both (A) & (B) are false these	d) Both (A)	& (B) are true	e) None of			
26. Which of the following waa) Dictionary Diskb) IndexAll the above		• • •	one of these e)			
27. Internet Banking is an example of?						
a) Electronic Funds Transfer (EFT) b) EDP (Electronic Data Processing) c) EBCDIC d) ASCII e) None of these						
28. Anonymous FTP is?						
a) Internet file transfer protocol b) Protocol that requires password c) Not access to the files d) None e) All of the above						
29. Archive is a?						
a) Backup storage b) F	orward operation	c) Prim	ary storage			
30. CPU performs read/write operations at any point of time in?						
a) ROM b) PROM c) EPROM d) RAM e) None of these						

31. BIOS is an abbreviation for?						
a) Binary Input/Binary Output b) Binary synchronous c) Binary digit d) None of these e) All the above						
32. Most common channel used by networks today is?						
a) Internet b) Telephone lines c) Satellite d) Mail e) None of these						
33. What is the product of data processing?a) Datab) Informationc) Softwared) A computere) None of these						
34. A source program is the program written in which language?a) English b) Symbolic c) High - level d) Machine e) None of these						
35. To be information, data must be? a) factual b) relevant c) news d) All the above e) None of these						
36. Thick - film ICs use technique?						
a) Screen Printing b) Cathode Sputtering c) Monolithic d) Hybrid e) None						
37. A collection of Eight bits is called?						
a) Byte b) Word c) Record d) File e) None of these						
38. What is a microprocessor?						
a) Same as a micro computer b) A small piece of equipment c) A small device that controls other equipment fast e) None of these b) A small piece of equipment d) Away of doing something						
39. The microelectronics is the technology of?						
40. The processor of a computer system is called it's?						
a) Nerve centre b) Eye c) Brain d) Ear e) None of these						
41. What are the two major types of computer chips? a) External memory b) Primary memory chip c) Microprocessor chip d) Both (B) and (C) e) None of these						

42. Who built the first of	omputer mouse?		
a) Doughlas Engelbart d) Robert Zawacki e	,	c) Daniel Cougher	
43. What is a Kimball ta An address label medium e) None	_	c) Asecurity key	a d) An inpu
44. Dot - matrix is a typ a) Tape b) Printer c) Di		hese	
45. What are the conce a) Tracks b) Cylinders			
46. What does the disk a) Rotate the disk	drive of a computers	do?	
b) Read the disk			
c) Load a program from	the disk into the mem	ory	
d) Both (B) and (C)			
e) None of these			
47. A is a computer a) link b) server	connected to two net c) gateway d) bridge		