Computer Knowledge

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10.	is a set of	instructions, also c	called a program that tells	s a computer how to			
	perform tasks.						
	a) Hardware	b) Software	c) Both (a) and (b)	d) None of the above			
11.	Router is	device.					
	a) Input	b) Output	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 bl	ock for all informa	tion that flows through a	computer			
	a) Bit	b) Byte	c) Both (a) and (b)	d) None of the above			
14.	is the soft	ware that controls	all the other software pro	grams and allows to			
	perform basic t	asks.					
	a) Software	b) Hardware	c) Windows	d) Operating System			
15.	The following	is termed as p	ermanent memory.				
			b) Read Only Memory				
	a) Random Acc	ess Memory	b) Read Only Memory				
	a) Random Accc) Flash Memor		b) Read Only Memoryd) Cache Memory				
	c) Flash Memor	ry		or changed is known as			
	c) Flash Memor	ry emporarily stores da	d) Cache Memory	or changed is known as			
	c) Flash Memor	ry emporarily stores da ory	d) Cache Memory				
16.	c) Flash Memory that te a) Cache Memory c) Flash Memory	ry emporarily stores da ory ry	d) Cache Memory ata and that can be erased b) Read Only Memory	mory			
16.	c) Flash Memory that te a) Cache Memory c) Flash Memory Information that	emporarily stores dates ory ry at is entered into a continuous	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men	mory 			
16.17.	c) Flash Memory that te a) Cache Memory c) Flash Memory Information that a) Input	emporarily stores date ory ry at is entered into a composition of the	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men	mory d) None of the above			
16.17.	c) Flash Memory that te a) Cache Memory c) Flash Memory Information that a) Input Information that	emporarily stores date ory ry at is entered into a computer product a computer product.	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men computer is called as c) Both (a) and (b)	nory d) None of the above he user is known as			
16.17.18.	c) Flash Memory that te a) Cache Memory c) Flash Memory Information that a) Input Information that	emporarily stores date ory ry at is entered into a computer product a computer product b) Output	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men computer is called as c) Both (a) and (b)	nory d) None of the above he user is known as			
16.17.18.	c) Flash Memory that te a) Cache Memory c) Flash Memory Information that a) Input Information that a) Input MP3 player is	emporarily stores date ory ry et is entered into a computer produ b) Output b) Output	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men computer is called as c) Both (a) and (b)	d) None of the above the user is known as d) None of the above			
16.17.18.19.	c) Flash Memory Memory that te a) Cache Memory c) Flash Memory Information that a) Input Information that a) Input MP3 player is a) Input device	emporarily stores date ory ry at is entered into a computer product a computer product b) Output b) Output b) Output	d) Cache Memory ata and that can be erased b) Read Only Memory d) Random Access Men computer is called as c) Both (a) and (b) ces and delivers back to the	d) None of the above the user is known as d) None of the above			

21.	21. After copying the content, how many times can you paste						
	a) Only one timec) Three times		b) Two times				
			d) Many times				
22. What is the keyboard shortcut key to merge a					ent		
	a) Alt+Shift+N	b) Alt+Shift-	-O c) Al	t+Shift+P	d) Alt+Shift+Q		
23.	In a table to mo	ove to the first	cell in a ro	w, is the	e keyboard shortcut key.		
	a) Alt+Tab	b) Alt+Shift	c) Al	t+Ctrl	d) Alt+Home		
24.	To find text, for	rmatting and s	pecial item	s is the	keyboard short key.		
	a) Ctrl+g	b) Ctrl+h	c) Ct	rl+f	d) Ctrl+a		
25.	What is the sho	rtcut key to di	isplay the 's	ave as' dialog	g box		
	a) F8	b) F12	c) F1	1	d) F9		
26.	Among the following	owing is	a logical f	unction.			
	a) Average	b) Count	c) Al	BS	d) AND		
27.	Of the followin	g is correct sy	ntax in exc	el?			
a)	a) REPLACE (old-text, num-chars, Start-num, New-text)						
b)	b) REPLACE (old-text, Start-num, num-chars, New-text)						
c)	c) REPLACE (old-text, New-text, num-chars, Start-num)						
d)	d) REPLACE (num-chars, Start-num, old-text, New-text)						
28.	Which of the fo	ollowing is con	rect				
	a) Frequency (d	lata-array, bin	s array)	b) Frequenc	y (data, bins)		
	c) Frequency (d	lata, bins array	y)	d) Frequenc	y (array, bins array)		
29.	Without the syr	mbol '=' excel	will treat th	e data as			
	a) Number	b) Formula	c) Te	xt	d) None of the above		
30.	False () function	n					
	a) Returns the 1	ogical value o	f false	b) Returns t	he logical value of true		
	c) Returns the a	actual value		d) None of	the above		

31. A group of con	mputers conne	cted 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 ba		tions performed electr	conically without manual operation				
a) E-Banking		b) Computerization					
c) Modernizat	ion	d) None of the above					
33. Banks use con	nputers for	·					
a) Track custo	mer information	on b) Proce	ess the loan application				
c) Track the cr	redit card infor	rmation d) All of	f the above				
34 Massuring uni	it of conscity of	of hard drive is					
		of hard drive is	d) None of the above				
a) GB	U) GHZ	c) MHz	d) None of the above				
35. Web address is	s a unique add	ress to identify	on web.				
a) Browser	b) Website	c) Link	d) All of the above				
36. In a network,	36. In a network, the computer that stores the files and processes the data is named as?						
a) Terminal	b) Modem	c) Server	d) None				
37. In processing of cheques which of the following technology is helpful to the banks?							
a) OMR	b) Barcode	c) MICR	d) OCR				
38 The computer	code for interes	change of information	between terminals is				
a) ASCII	b) ACSII	c) ASICI	d) ASIIC				
a) ASCII	b) //CDII	c) holes	u) / Ione				
39. Of the followi	ng, is dif	ferent from the group					
a) Windows	b) MS-Word	d c) MS-Excel	d) MS-PowerPoint				
40. Of the followi	ng, is no	t a computer language	2.				
a) MS-Word	b) C++	c) COBOL	d) BASIC				
41. A collection of	f related record	ds in a database					
a) Field	b) File	c) Both (a) and (b)	d) None of the above				

42. VIRUS stands for		
a) Virtual Information Resource	Under Siege	
b) Vital Information Recourse Un	nder Sage	
c) Virus Information Recourse U	nder Siege	
d) Vital Information Recourse Un	nder Siege	
43 is known as restricting the	access to informa	tion.
a) Decryption b) Encryption	c) Hacking	d) None of the above
44 is known as allowing the au	uthorized access t	o information.
a) Decryption b) Encryption	c) Hacking	d) None of the above
45 is known as unauthorized a	ccess to the system	m.
a) Decryption b) Encryption	c) Hacking	d) None of the above
 46 are the examples of pointing a) Electronic Mouse b) F c)Track ball d) A 47. The device that is used to read be 	Pointing Stick	'Signal
a) OMR b) Barcode		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 w	ay through which a computer viru
can enter into a computer system.		
a) E-mail with attachments		
b) Downloading the data from sites		
c) Operating the system without and	tivirus software	
d) All of the above		

- 50. ____ is known as a computer network in which one centralized, powerful computer is a hub to which many less powerful personal computers or workstations are connected. The clients run programs and access data that stored on the server.
 - a) Client-Server network
- b) Extranet
- c) Internet
- d) None of the above.

ANSWERS:

1. c;	2. c;	3. d;	4. c;	5. d;	6. c;	7. a;	8. a;	
9. b;	10. b;	11. c;	12. a;	13. b;	14. d;	15. b;	16. d;	
17. a;	18. b;	19. c;	20. a;	21. d;	22. a;	23. d;	24. c;	
25. b;	26. d;	27. b;	28. a;	29. c;	30. a;	31. a;	32. a;	
33. d;	34. a;	35. b;	36. c;	37. c;	38. a;	39. a;	40. a;	
41. b;	42. d;	43. b;	44. a;	45. c;	46. d;	47. b;	48. b;	
49. d;	50. a.							
				ACI				
- NIE								
10								