Computer Knowledge

1.	Which device is us 1) Keyboard	ed as the standard point 2) Mouse	ing device in a Graphic 3) Joystick	cal User Environment? 4) Track ball	5) None of these				
2.	1) Character, file, re	wing places the common ecord, field, database record, file, database	2) Character, recor	from smallest to largest? d, field, file, database ter, record, field, file, databa	e 5) None of these				
3.	1) To provide secur	A proxy server is used for which of the following? 1) To provide security against unauthorized users 2) To process client requests for Web pages 4) To provide TCP/IP 5) None of these							
4.	Each box in a sprea 1) cell	adsheet is called a 2) empty space	3) record	4) field	5) None of these				
5.	The vast network of 1) these	of computers that connec LAN	ets millions of people a 2) Web	ll over the world is called _ 3) Hypertext	4) Internet 5) None of				
6.	SMTP, FTP and DI 1) data link	NS are applications of th 2) network	layer. 3) transport	4) application	5) None of these				
7.	Traffic in a VPN is 1) invisible from p 3) accessible from	ublic networks		arated from other traffic a single protocol in IP Sec	5) None of these				
8.	How is power supplied to a low-power USB device? 1) Through a power cable 2) From an external power supply 3) Directly from the computer's power supply 4) Through the USB cable 5) None of these								
9.	Programs that automatically submit your search request to several search engines simultaneously are called 1) Meta search engines 2) web crawlers 3) spiders 4) hits 5) None of these								
10.	What is called the 1) Platform	main folder on a storage 2) Interface	e device? 3) Root directory	4) Device driver	5) None of these				
11.	What is called correcting errors in a program? 1) Interpreting 2) Translating 3) Debugging 4) Compiling 5) None of these								
12.	The blinking symb 1) mouse	ol on the computer screen 2) hand	en is called 3) light	4) cursor	5) None of these				
13.		Which of the following converts all the statements in a program in a single batch and the resulting collection of nstructions is placed in a new file?							
	1) Compiler	2) Interpreter	3) Converter	4) Instruction	5) None of these				
14.	A program that ger 1) front end	nerally has more user-fri 2) repository	endly interface than a I 3) back end	DBMS is called a 4) form	5) None of these				
15.	Every device on the Internet has a uniqueaddress (also called an "Internet address") that identifies it in the same way that a street address identifies the location of a house.								
1.0	1) DH	2) DA	3) IP	4) IA	5) None of these				
16.	In a customer data 1) row	base, a customer's surna 2) text field	3) record	4) computed field	5) None of these				
17.	Atypical building. 1) LAN	ly connects personal cor 2) BAN	nputers within a very li 3) TAN	imited geographical area, u: 4) NAN	sually within a single 5) None of these				
18.	An ad hoc query is		3) IAIN	4)11/211	3) INDIC OF THESE				
10.			led question 3) si	our-of-the-moment auestion	1				

	4) question that will i	not return any results	5) None	of these			
19	Various applications 1) these	and documents are repressions symbols	resented on the Window 2) labels	s desktop by 3) graphs	4) icons	5)None of	
20.	What is usually used for displaying information at public places? 1) Monitors 2) Overhead Projections 3) Monitors and Overhead Projections 4) Touch Screen Kiosks 5) None of these						
21.	Collecting personal in 1) spooling	personal information and effectively posing as another individual is known as the crime of 2) identity theft 3) spoofing 4) hacking 5) None of these					
22	, 1				3) None of the	SE	
22.	1) digit	2) kilobyte	can understand and proc 3) bit	4) byte	5) None of the	ese	
23.	Which is not an item 1) An MP3 file		3) A monitor	4) A mouse	5) None of the	ese	
24.	For creating a docum 1) Open	ent, you useco	ommand at File Menu. 3) New	4) Save	5) None of the	ese	
25.	The primary output d 1) video monitor	evice for computers is a 2) printer	3) keyboard	4) mouse	5) None of the	ese	
26.	Two different files can have the same name 1) if they are in different folders 2) if they are on different drives 3) Never! 4) if the names are capitalized differently 5) Both 1 and 2						
27.	Secondary storage 1) does not require constant power 2) does not use magnetic media 3) consists of four main types of devices 4) does not store information for later retrieval 5) None of these						
28.	The process of prepar 1) assembling	ring a floppy diskette for 2) translating	or use is called3) parsing	. 4) formatting	5) None of the	ese	
29.	links sever 1) Network	ral computers to a serve 2) Grouping	r to share programs and 3) Library	storage space. 4) Integrated system	5) None of the	ese	
30.	Compiling creates a(r 1) program specificat		executable program	4) subroutine	5) None of the	ese	
31.	What disk is used to 1) Setup disk	cold-boot a PC? 2) System disk	3) Diagnostic disk	4) Program disk	5) None of the	ese	
32.	Numbers in table colu 1) right-aligned	umns are usually 2) left-aligned	3) justified	4) centered	5) None of the	ese	
33.	By default, your docu 1) landscape	ments print inm 2) portrait	ode. 3) page setup	4) print view	5) None of the	se	
34.	Ctrl, shift and alt are 1) adjustment	calledkeys. 2) function	3) modifier	4) alphanumeric	5) None of the	se	
35.	Theis the te	erm used to describe the 2) Display Area	window that is currentl 3) WordPad Window	-	5) Monitor		
36.	Which of the following 1) Email processing	ng functions is not perfo 2) Database sharing	ormed by servers? 3) Processing Web	osites 4) Storage 5) Word processi	ng	
37.	Thecontrols 1) application program	s a client's computer res m2) instruction set	sources. 3) operating system	4) server application	5) compiler		
38.	Vendor-created progr	am modifications are ca	lled				

	1) patches	2)	ant viruses	3)) holes		4) fixes		5) ove	erlaps
39.	Main memory (1) Special fund) CPU		4) Intel		5) Al	of these
40.	Microsoft Offic	e is an exa	mple of a							
	1) closed-source software			2)) open-sour	ce softwa	are			
	3) horizontal-market software			4)	4) vertical-market software			5) compiler		
41.	Dos and windo	ws 3. X su	pport file na	mes up to	ch	aracters	in length.			
	1) Two		Four	_	Six		4) Eight		5) No	one of these
42.	Which of the following types of tables constraints will prevent the entry of duplicate rows?									
	1) Primary key 2) Unique				Null		4) Foreign key		5) None of these	
43.	Which multiple	Which multiplexing technique transmits analog signals?								
				M 3)				4) Both 2) and 3) 5) None of t		one of these
44.	One advantage of dial-up Internet access is									
	1) it utilizes broadband technology				2) it utilizes existing telephone service					
	3) it uses a router for security			4)	4) modem speed is very fast			5) None of these		
45.	What is called the process of copying software programs from secondary storage media to the hard disk?								isk?	
	1) configuratio	n 2)	download	3)) storage		4) upload		5) ins	tallation
46.	When the pointer is positioned on a, it is shaped like a hand.									
	1) grammar error 2) hyperlink			3)	3) screen tip 4) spelli		4) spelling	g error 5) formatting error		
47.	Plotter accuracy is measured in terms of repeatability and									
	1) vertical dimension 2) intelligence				3) resolution		4) pixels		5) buffer size	
48.	BIOS stands for									
	1) Basic Input Output Service				2) Basic Inner Outer Services					
	3) Better Input Output Services				4) Better Inner and Outer Services			5) None of these		
49.	A commonly us	sed graphic	format for t	he web is						
	1)GIF	2)	bmp	3)) text		4) Imp		5) TII	
50.	The basic building block of a data base that contains related records is									
	1) Query 2) Form			3)	3) Table		4) Edited Page		5) Report	
					NICINI					
				Α	NSW	LRS				
	1.2	2.3	3.1	4.1	5.4	6.4	7.2	8.4	9.1	10.3
	11.3	12.4	13.1	14. 4	15.3	16.3	17.1	18.3	19.4	20.3
	21.3	22.3	23.1	24.3	25.1	26.1	27.1	28.4	29.1	30.3
	31.1	32.2	33.2	34.3	35.4	36.5	37.3	38.1 3	39.3	40.4
	41.4	42.2	43.1	44.2	45.5	46.2	47.5	48.1	49.1	50.3