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	Subject : Important Question
1) systems enhance organizational security by constantly making backup copies of files moving
	across the organization's networks.
	A) MFD
	B) Analog
	C) ROM
	<u>D) RAID</u>
2	A protocol defines the rules for passing information between two or more computers
	<u>A) TRUE</u>
	B) FALSE
3) A(n) is a set of rules for sending information and messages over the Internet
	A) protocol
	B) ISP
	C) HTML
	D) applet
4) improves hard -disk performance by anticipating data needs.
4	
	A) Disk Caching
	B) Disk Defragment C) Disk Writing
	C) Disk Writing D) Disk Formatting
	D) Disk Formatting
5	are used to control and coordinate computers that are networked or linked together.
	A) Network Operating Systems (NOS)
	B) Embedded Operating Systems
	C) Stand -alone Operating Systems
	D) Application software
6) are used to control a single desktop or notebook computer.
	A) Network Operating Systems (NOS)
	B) Embedded Operating Systems
	C) Stand -alone Operating Systems

D) Disk Operating Style

7) measures the amount of time required by the storage device to retrieve data and programs.
	A) Media
	B) Capacity
	C) Access Speed
	D) Storage Devices
8) are used for handheld computers and smaller devices like PDAs.
	A) Network Operating Systems (NOS)
	B) Embedded Operating Systems
	C) Stand-alone Operating Systems
	D) Disk Operating Style
9) convert the programming instructions written by programmers into a language that computers understand and
	process.
	A) Utilities
	B) Device Drivers
	C) Language Translators
	D) Mouse
	b / Wiodasc
10) is the process of restarting a computer without turning off the power.
	A) Cold Boot
	B) First Boot
	C) Restart Boot D) Warm Boot
11) ports are a special type of serial port for connecting musical instruments like an electronic keyboard to a sound
	card.
	A) Accelerated Graphics Port
	B) Analog Interface
	C) Musical Instrument Digital Interface (MIDI) D) None of these
12	ports are the standard high-speed networking ports for many of today's computers.
	A) MIDI
	B <u>) Ethernet</u>
	C) Digital
	D) USB
13	B) printers are widely used with ATMs.
	A) Inkjet
	B) Dot-matrix
	C <u>) Thermal</u> D) Laser
14	search engines focus on subject-specific websites and can save time by narrowing your search.
14	
	A) Regular B <u>) Specialized</u>
	B <u>) Specialized</u> C) National
	D) International
	5 jinternational

A) Network B Internet C MPDs D) Analog 16	15)	telephones are specialized input and output devices for receiving and sending voice communication.
C) MFDs D) Analog 16) refers to how tightly the bits can be packed next to one another. A) Media B) Access time C) Capacity D Density 17) are components of the system board. A Sockets B Slots C Bus lines 18) is a pathway for bits that connects directly to the processor. A Ports B Modern Card C Bus D Digital Card 19) indicates the proportional relationship between a display's width and height. A) Resolution B Aspect ratio C Dot pitch D Clock speed 20) are appropriate devices to use in an enterprise storage system. A Moderns B SMPS C Lielie servers D MFDs 21) devices are specialized high-capacity secondary storage devices designed to store large amounts of data for an organization. A Ring topology B Mass storage C Analog D Portable 22 A on a disk is one of the many circular ring-shaped areas where data is written magnetically. A Oval B Rectangle C I'Track D Text Box 3 A chip is a tiny piece of silicon with electronic circuits which is attached to the circuit board inside the computer.		Α) Network
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23) A chip is a tiny piece of silicon with electronic circuits which is attached to the circuit board inside the computer.			
		D) Text Box
	23)	A chip is a tiny piece of silicon with electronic circuits which is attached to the circuit board inside the computer.

	B) FALSE
24) A typical e-mail message has three basic elements: Footer; Margin and Theme.
	A)TRUE
	B) FALSE
25) A Universal Product Code is read by what type of scanner?
	A) OCR
	B) Flatbed
	C) MICR
26	 D <u>) Bar Code Reader</u>) An(n) Internet security suite is a collection of utility programs designed to maintain your security and privacy while
20	you are on the web.
	A <u>) TRUE</u> B) FALSE
27) Analog ports are a special type of serial port for connecting musical instruments like an electronic keyboard to a
	sound card.
	A) TRUE
	B) FALSE
28) Analog systems enhance organizational security by constantly making backup copies of files moving across the
	organization's networks.
	A) TRUE
	B) FALSE
29) Below are the elements to consider when evaluating the accuracy of information on the web:
29) below are the elements to consider when evaluating the accuracy of information on the web
	A) Authority
	B) Accuracy
	C) Objectivity D) Currency
30) Cache memory is used to store most frequently accessed information from the RAM.
	A) TRUE
	B) FALSE
31) Cloud computing is an example of a social networking site.
31	
	A) TRUE B) FALSE
	<u> </u>
32) CMOS chip contains essential information that is required every time the computer system is turned on.
	A)TRUE
	B) FALSE
33) Company "A" selling the goods to company "B" using the Internet. What type of e-commerce are they doing?
	A) Customer-to-Customer (C2C)
	B) Business-to-customer (B2C)
	C) Business-to-Business (B2B) D) None of those
	D) None of these

34) Data and instructions are represented electronically with a binary, or two-state numbering system.
	A) TRUE B) FALSE
35) Desktop computers have an(n), located within the system unit, that plugs into a standard wall outlet, converts AC to DC, and provides the power to drive all of the system unit components.
	A) USB Drive B) DVD Drive C) Power Supply Unit D) ALU
36) Desktop operating systems control various desktops or laptop computers. A) TRUE B <u>) FALSE</u>
37) Disk caching, RAID and file compression/ decompr <mark>ession impr</mark> ove hard disk performance. A <u>) TRUE</u> B) FALSE
38) Every computer system has two basic categories of buses, System buses, and expansion buses.
	A) TRUE B) FALSE
39) File servers are appropriate devices to use in an enterprise storage system. A <u>) TRUE</u> B) FALSE
40) Flash memory cards are credit card—sized solid-state storage devices widely used in portable devices such as mobile phones and GPS navigation systems.
	A <u>) TRUE</u> B) FALSE
41) For multicore processors to be used effectively, computers must understand how to divide tasks into parts that car be distributed across each core—an operation called
	A) Arithmetic-logic processing B) Multiplexer processing C) Graphics coprocessing D) Parallel processing
42) Frequently accessed information is held in A) hard drive B) cache memory C) flash memory D) read only memory

43) Graphics Coprocessors chips are specifically designed to handle the processing requirements related to displaying and manipulating 3-D images. A) TRUE B) FALSE
44) If you are having a Gmail account with the name rocky@gmail.com and password "rocky". Now, you want to change the password "rocky" to "######". You can change this password with the help of your System Administrator only.
	A)TRUE B <u>)FALSE</u>
45) In a microcomputer system, the central processing unit (CPU) or processor is contained on a single chip called the A) Slot B) Port C) Microprocessor D) None of these
46) In a microcomputer system, the central processing unit (CPU) or processor is contained on a single chip called the microprocessor. A) TRUE B) FALSE
47) In a network operating system, this computer coordinates all communication between computers. A) Client B) Server C) Terminal D) Mode
48) In addition to standard ports, following speciality ports are available, A) HDMI B) MIDI C) Digital D) Analog
49) In most personal computer systems, the CPU is contained on a single chip called the A) Semiconductor B) ALU C) Microprocessor D) Control Unit
50) In windows operating system is a power-saving state. A) Log Off B) Sleep C) Restart D) Lock
51) International search engines focus on subject-specific websites and can save time by narrowing your search. A) TRUE

	B) FALSE
52) Language Translators convert the programming instructions written by programmers into a language that computers understand and process.
	A)TRUE B) FALSE
53) Laptop computers use AC adapters that are typically located outside the system unit.
	A)TRUE
	B) FALSE
54) Mass storage devices are specialized high-capacity secondary storage devices designed to store large amounts of
	data for an organization.
	A) TRUE
	B) FALSE
55) MIDI ports are a special type of serial port for connecting musical instruments like an electronic keyboard to a sound
	card. A) TRUE
	B) FALSE
5 .0	
56) Most large organizations store data through a strategy called an(n) to promote the efficient and safe use of data across the networks within their organizations.
	A) Data encryption B) Ring topology
	C) Enterprise storage system
	D) Entertainment secondary system
57) Most personal computers allow users to expand their systems by providing these on the system board.
	A) Expansion slots
	B) Ports
	C) Sound cards
	D) Network cards
58) One way to improve the storage capacity of a hard disk is to
	A) Format often
	B) Use file compression
	C) Increase memory
	D) Remove all programs
59) Parents can use this type of program to block access to selected websites.
	A) Plug-in
	B) FTP
	C) BitTorrent D) Filter
60) Pathways that support communication among the various electronic components on the system board are called
	A) Network lines
	B) Logic paths
	C) Bus lines

	D) Gate ways
61) Plug-ins are programs that are automatically started and operate as a part of the browser A) TRUE B) FALSE
62) Programs that automatically start and operate as a part of your browser are called
	A) Readers B) Pop-ups C) Plug-ins D) Videos
63) RAID systems enhance organizational security by constantly making backup copies of files moving across the organization's networks.
	A) TRUE B) FALSE
64) Redundant arrays of inexpensive disks (RAID) improve performance by expanding external storage, improving access speed and providing reliable storage. A) TRUE B) FALSE
65) Refer the image shown on the screen. Identify the type of the device. A) Secondary Storage Device B) Processing Device C) Keyboard Device D) None of these
66) Refer the image shown on the screen. if you type "Flowers" in the search box and clicks on "Search Button", then the result page shows
	A) Definition of "Flowers" B) Flower images only C) Definition of Flowers and images D) None of these
67) RFID tags are specialty chips embedded in merchandise to track their location. A) TRUE B) FALSE
68) Slots provide a connection point for specialized cards or circuit boards. A) TRUE B) FALSE
69) Sockets, slots and bus lines are components of the system board. A) TRUE B) FALSE
70) Telephony, also known as Internet telephony, is the VoIP application that uses the Internet rather than traditional telephone lines to support voice communication. A) TRUE

B) FALSE						
71) The of A) System B) Monito C) Mouse D) None of	r	mponents and allow	vs input and outp	out devices to com	municate with the s	system unit.
72) The System un A <u>) TRUE</u> B) FALSE	em Board connects a it.	ll system componen	nts and allows inp	out and output de	vices to communica	ate with the
A) ALU B) Graphio C <u>) Contro</u>	ells the rest of the cores s Coprocessors <u>Unit</u> Storage Unit	mputer how to carry	out the instruct	ions of a program		
A) Netword B) Stand-a C) Embed D) Open s	lone <u>ded</u> ource		el <mark>d devices i</mark> s			
A <u>)TRUE</u> B)FALSE	all protects your systems ally accepted wireless		messages of up	to 160 alphanume	eric characters betw	veen mobile
subscriber A <u>) TRUE</u> B) FALSE	s and external system	s such as email, pag	ing, and voice m	ai <mark>l system is p</mark> opu	larly known as SMS	
•	ber of bits that can tra	avel simultaneously	down a bus is kr	nown as the Bit Wi	de.	
A) Resolut B) Aspect	ratio <u>display area</u>	red by the diagonal	length of a moni	itor's viewing area		
A) Networ B) Embed C <u>) Online</u>	e three basic categorie k Operating Systems (ded Operating System Operating Systems lone Operating Syster	(NOS) s	ystems, EXCEPT;			

80) These chips are specifically designed to handle the processing requirements related to displaying and manipulating
	3-D images.
	A <u>) Graphics Coprocessors</u>
	B) Control Unit Processors
	C) Arithmetic-logic Unit Processors
	D) CISC chips
81) These specialty processors are designed to improve specific computing operations such as displaying 3-D images and
	encrypting data.
	A) Smartcards
	B) CPUs
	C) NIC cards
	D <u>) Coprocessors</u>
82) These types of ports typically provide connections to specialized devices such as camcorders and storage devices.
	A) AGP
	B) Serial
	C) Parallel
	D <u>) FireWire</u>
83) This is a program to block selected websites, set time limits, monitor use, and generates reports on use.
	A) Center for European Nuclear Research (CERN)
	B) wireless modem
	C <u>) filter</u>
	D) client-server network
84) This is a type of communication system that uses the Internet to connect two or more people via telephone.
	A) scanner
	B) e-mail
	C) facsimile (fax) machine D) Internet telephony
85) This method of file transfer has been used for decades and is frequently used for uploading changes to a Website
	hosted by an Internet service provider.
	A) SSP
	B) BitTorrent
	C <u>) FTP</u>
	D) Dropbox.com
86) This operating system is widely used by servers on the web, mainframe computers, and very powerful personal
	computers.
	A) Windows
	B) Mac OS X
	C) Norton D) UNIX
87) This reading device is used in banks to read the numbers on the bottom of checks and deposit slips.
J.	A) MICR
	B) OCR
	C) OMR D) UPC

88) This type of booting occurs when the computer is already on and you restart it without turning off the power.
	A) Generic boot
	B) Live boot
	C) Warm boot
	D) Cold boot
89) Three ways to improve the performance of a hard disk include
	A) Disk caching
	B) File compression
	C) Disk caching D) RAID
90) Three ways to improve the performance of hard disks are
	A <u>) File compression</u> B <u>) Redundant Arrays of Inexpensive Disks</u>
	C) File Encryption D) Disk Caching
91) Voice over IP (VoIP) is a set of standards or technologies that support voice and other types of communication over
	the Internet.
	A <u>) TRUE</u>
	B) FALSE
92) What is blog?
	A) Online Music
	B) Intranet
	C) A personal or corporate Google Search
	D) A personal or corporate website in the form of an online journal
93) What is PLUGIN?
	A) Content-control software
	B) programs to filter unwanted e-mail messages.
	C) Program that automatically starts and operates as a part of a web browser to fully experience the content of a
	website. D) None of these
94) What is the purpose of a firewall?
	A) To provide secure off-site data storage for a computer or network
	B) To provide a computer or network with wireless access to the Internet C) To delete temporary Internet files and
	cookies from a computer or network.
	D) To protect a computer or network against unauthorized intrusion
95) When evaluating a website's content, whether or not the information is up to date is considered part of theelement.
	A) Access
	B) Accuracy
	C) Summative <u>D) Currency</u>
96) When you reboot your system, the computer follows start-up instructions stored in this type of memory.
30	
	A) DRAM

C) Cache D <u>) Flash</u>
97) Which input device can be used for marking a multiple choice test?
A) Mouse
B) Keyboard
C) Optical Mark Recognition (OMR)
D) Digital Video Cameras
98) Which of the following allows a computer to run two or more operations simultaneously?
A) Coprocessors
B) Multiplexing C) Multicore chip D) Binary system
C <u>) Multicore chip</u> D) Binary system
99) Which of the following allows the transmission of telephone calls over computer networks?
A) Faxing
B) Cell phones C) PDAs
D) Voice over IP
o y voice over ii
100) Which of the following are characteristics of secondary storage?
A <u>) Media</u>
B <u>) Capacity</u>
C) Access Speed
D) Storage Devices
101) Which of the following can be used to connect several devices to the system unit and are widely used to connect
101) Which of the following can be used to connect several devices to the system unit and are widely used to connect keyboard, mice, printers, storage devices, and a variety of specialty devices?
Reyboard, filice, printers, storage devices, and a variety of specialty devices:
A) SATA
B <u>) USB port</u>
C) Parallel port
D) Firewire bus
102) Which of the following characteristics about RAID is incorrect?
A) Expanded storage capability
B) Fast access speed
C) Highly reliable
D) One high-capacity hard disk drive
103) Which of the following is a function of the control unit?
A) It provides pathways that support communication among the various electronic components.
, .p
B) It directs the movement of electronic signals between memory and the arithmetic-logic unit.

C) It performs fundamental math operations like addition D) It uses the logic to compare two pieces of data.

B) SDRAM

104) Which of the following offers a combination of the features of RAM and ROM?					
A) Flash Memory					
B) DRAM					
C) DDR					
D) Cache M	emory				
b y cache ivi	emory				
105) With this type of memory, large programs are divided into parts and the parts are stored on a secondary device,					
usually a hard disk.					
A) Flash					
B) Cache					
C) Extended	I D \ Virtual				
C) Extended	D) VII tuai				
106 \ Vou want	to build your ou	un professional web page. Vou will	ho able to create v	woh nagos by using	
		n professional web page. You will	be able to create v	web pages by using	
programmir	ng language.				
A) JavaScrip	<u>ot</u>				
B) Protocol					
C) Microsof	t Access D) Domai	n Code			
107) You want to copy one file having size 1.50 MB to the Pen Drive. But in your Pen Drive 1.00 MB free space is available.					
Referring to the above scenario, identify the name of utility which you can use?					
		, , , , , , , , , , , , , , , , , , , ,	0.000		
A) Uninstall	all the programs				
B) Cl	ean your desktop				
C) Co	mpress your files				
D) Delete your file				

