## **Important MCQs**

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1.	Which of the following does not affect the	5.	File record length	
	resolution of a video display image?		(a) Should always be fi	xed
	(a) Bandwidth		(b) Should always be v	ariable
	(b) Raster scan rage		(c) Depends upon the size of file	
	(c) Vertical and horizontal lines of resolution		(d) Should be chosen to match the data	
	(d) Screen Size		characteristics.	
	(e) None of these		(e) None of these	
	Ans: (a)	6.	Ans : (d)	
2.	Latency time is		is the time required by a sector to reach below read/write heat	
	(a) Time to spin the needed data under head			
	(b) Time to spin the needed data under track	P	(a) Seek Time	(b) Latency Time
	(c) Time to spin data under sector		(c) Access Time	(d) None
	(d) All of these		(e) None of these	
	(e) None of these		<b>Ans : (b)</b>	
	Ans: (a)	7.	is a technique of improving the priority of process waiting in Queue for CPU	
3.	DPI stands for		allocation	
	(a) Desktop projection Ink		(a) Starvation	(b) Ageing
	(b) Dot per inch		(c) Revocation	(d) Relocation
	(c) Dot-matrix printer ink		(e) None of these	
	(d) Desktop pixel Inch		Ans:(b)	
	(e) None of these	8.		gramming language is a
	Ans : (b)		formal description of	
4.	Databases software may be divided into	9.	(a) Syntax	(b) Semantics
	(a) five distinct categories		(c) Structure	(d)Code
	(b) four distinct categories		(e) None of these	
	(c) three distinct categories		Ans: (c)	
	(d) two distinct categories			rique of temporarily grams from the memory
	(e) None of these		of computer system	granis from the memory
	Ans : (c)		(a) Swapping	(b) Spooling
		I		

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(d) Scheduler

<b>10.</b> The memory "external" frag		subject	to
(a) segmentation	on		

(b) swapping

(c) Semaphore

Ans: (a)

(e) None of these

- (c) pure demand paging
- (d) multiple fixed contiguous partitions
- (e) None of these
- Ans: (a)
- 11. Virtual memory is
  - (a) simple to implement
  - (b) used in all major commercial operating systems
  - (c) less efficient in utilization of memory
  - (d) useful when fast I/O devices are not available
  - (e) None of these
  - Ans: (b)
- **12.** Before proceeding with its execution, each process must acquire all the resources it needs is called
  - (a) hold and wait
  - (b) No pre-emption
  - (c) circular wait
  - (d) starvation
  - (e) None of these
  - Ans: (a)
- **13.** The main reason to encrypt a file is to
  - (a) Reduce its size
  - (b) Secure it for transmission

- (c) Prepare it for backup (d) Include it in the start-up sequence (e) None of these Ans: (b) 14. 'LRU' page replacement policy is (a) Last Replaced Unit (b) Last Restored Unit (c) Least Recently Used (d) Least Required Unit (e) None of these Ans: (c) 15.Which of the following is not а fundamental process state (a) ready (b) terminated (c) executing (d) blocked (e) None of these Ans: (d) **16.**ODBC stands for (a) Object Database Connectivity (b) Oral Database Connectivity (c) Oracle Database Connectivity (d) Open Database Connectivity (e) None of these Ans: (d) **17.**Which two files are used during operations of the DBMS (a) Query languages and utilities (b) DML and query language
  - (c) Data dictionary and transaction log
  - (d) Data dictionary and query language

(e) None of these

Ans: (c)

- **18.** A protocol is a set of rules governing a time sequence of events that must take place
  - (a) between peers
  - (b) between an interface
  - (c) between modems
  - (d) across an interface
  - (e) None of these
  - Ans: (a)

**19.**In communication satellite, multiple repeaters are known as

- (a) detector (b) modulator
- (c) stations (d) transponders
- (e) None of these

**Ans** : (d)

- **20.**Which of the following is required to communicate between two computers?
  - (a) communications software
  - (b) protocol
  - (c) communication hardware
  - (d) all of above including access to transmission medium
  - (e) None of these
  - **Ans** : (d)
- **21.**Which of the following is an advantage to using fiber optics data transmission?
  - (a) resistance to data theft
  - (b) fast data transmission rate
  - (c) low noise level
  - (d) All of these
  - (e) None of these
  - Ans: (d)

- 22. Which of the following is not a transmission medium? (a) telephone lines (b) coaxial cables (c) modem (d) microwave systems (e) None of these Ans: (c) 23.A technique for direct search is (a) Binary Search (b) Linear Search (c) Tree Search (d) Hashing (e) None of these Ans : (d) 24.Two main measures for the efficiency of an algorithm are (a) Processor and memory (b) Complexity and capacity (c) Time and Space (d) Data and Space (e) None of these Ans: (c) **25.**The space factor when determining the efficiency of algorithm is measured by (a) Counting the maximum memory needed by the algorithm (b)Counting the minimum memory needed by the algorithm
  - (c) Counting the average memory needed by the algorithm
  - (d) Counting the maximum disk space needed by the algorithm
  - (e) None of these
  - Ans: (a)

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<ul><li>26. The memory address of the first element of an array is called</li><li>(a) floor address</li></ul>		(a) 128	(b) 256
		(c) 512	(d) 1024
		(e) None of these	
(b) foundation address	8	Ans:(b)	
(c) first address		31is stored on a client and contains	
(d) base address		state information of the website visited	
(e) None of these		(a) Cookies	(b) Servelet
<b>Ans : (d)</b>		(c) History	(d) Resident Page
<b>27.</b> The term "push" and	"pop" is related to the	(e) None of these	
(a) array	(b) lists	Ans: (a)	O Y
(c) stacks	(d) all of these		applications that are
(e) None of these		accessed on an internet server, transported over the internet, automatically installed and run as part of a web document.	
Ans: (c)			
28. What does Router do	in a network?	(a) Applets	(b) Java Bean
<ul> <li>(a) Forwards a packet to all outgoing links</li> <li>(b) Forwards a packet to the next free outgoing link</li> <li>(c) Determines on which outing link a packet is to be forwarded</li> <li>(d) Forwards a packet to all outgoing links except the original link</li> </ul>		(c) Sockets	(d) Java Component
		(e) None of these	
		Ans: (a)	
		<b>33.</b> Encryption is the conversion of data in some intelligible format into an unintelligible format calledto prevent the data from being understood if read by an unauthorized	
		being understood is party.	f read by an unauthorized
except the original		being understood i party. (a) Clear Text	f read by an unauthorized (b)Encrypted Text
except the original (e) None of these <b>Ans : (c)</b>		being understood in party. (a) Clear Text (c) Cipher Text	f read by an unauthorized
except the original (e) None of these <b>Ans : (c)</b>	llink	being understood i party. (a) Clear Text	f read by an unauthorized (b)Encrypted Text
except the original (e) None of these Ans : (c) 29.Repeater operates in	llink	being understood in party. (a) Clear Text (c) Cipher Text	f read by an unauthorized (b)Encrypted Text
except the original (e) None of these Ans : (c) 29.Repeater operates in model?	llink	being understood in party. (a) Clear Text (c) Cipher Text (e) None of these <b>Ans : (c)</b> <b>34.</b> The method for sto	f read by an unauthorized (b)Encrypted Text (d)Coded Text
except the original (e) None of these Ans : (c) 29.Repeater operates in model? (a) Physical layer	llink	being understood in party. (a) Clear Text (c) Cipher Text (e) None of these <b>Ans : (c)</b> <b>34.</b> The method for sto that the input-out	f read by an unauthorized (b)Encrypted Text (d)Coded Text pring data temporarily such put of the same job is
except the original (e) None of these Ans : (c) 29.Repeater operates in model? (a) Physical layer (b) Data link layer	llink	being understood in party. (a) Clear Text (c) Cipher Text (e) None of these <b>Ans : (c)</b> <b>34.</b> The method for sto that the input-out	f read by an unauthorized (b)Encrypted Text (d)Coded Text
except the original (e) None of these Ans : (c) 29.Repeater operates in model? (a) Physical layer (b) Data link layer (c) Network layer	llink	<ul> <li>being understood in party.</li> <li>(a) Clear Text</li> <li>(c) Cipher Text</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>34. The method for sto that the input-out overlapped with its</li> </ul>	f read by an unauthorized (b)Encrypted Text (d)Coded Text pring data temporarily such put of the same job is
except the original (e) None of these Ans : (c) 29.Repeater operates in model? (a) Physical layer (b) Data link layer (c) Network layer (d) Transport layer	llink	<ul> <li>being understood in party.</li> <li>(a) Clear Text</li> <li>(c) Cipher Text</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>34. The method for sto that the input-out overlapped with its as :</li> </ul>	f read by an unauthorized (b)Encrypted Text (d)Coded Text oring data temporarily such put of the same job is own processing, is known
except the original (e) None of these <b>Ans : (c)</b> <b>29.</b> Repeater operates in model? (a) Physical layer (b) Data link layer (c) Network layer (d) Transport layer (e) None of these <b>Ans : (a)</b>	llink	<ul> <li>being understood in party.</li> <li>(a) Clear Text</li> <li>(c) Cipher Text</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>34. The method for stot that the input-out overlapped with its as :</li> <li>(a) Spooling</li> </ul>	f read by an unauthorized (b)Encrypted Text (d)Coded Text oring data temporarily such put of the same job is own processing, is known (b)Contention

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<b>35.</b> Each cell in Microsoft Office Excel documents is referred to by its cell address,	(a) hardware (b) monitor	
which is the	(c) Status Bar (d) user interface	
(a) cell's column label	(e) None of these	
(b) cell's column label and worksheet tab	Ans:(d)	
name	<b>40.</b> Which of the following is the term for a	
(c) cell's row and column labels	request for specific data contained in a database?	
(d) cell's row label	(a) question (b) query	
(e) None of these	(c) inquiry (d) quiz	
Ans : (c)	(e) None of these	
<b>36.</b> The lowest form of computer language is called	Ans : (b)	
(a) BASIC (b) FORTRAN	<b>41.</b> Windows 7 is an example of a(n)	
(c) Machine Language (d) COBOL	(a) application software	
(e) None of these	(b) browser	
Ans : (c)	(c) Operating system	
<b>37.</b> The portion of the application that you work	(d) shareware	
with in an application software package is the	(e) None of these	
(a) user interface	Ans : (c)	
(b) utility interface	<b>42.</b> The most powerful type of computer.	
(c) processing interface	(a) mainframe computers	
(d) analytical interface	(b) microcomputers	
(e) None of these	(c) minicomputers	
Ans : (a)	(d) supercomputers	
<b>38.</b> Aprovides access to features of the program.	(e) None of these	
(a) menu bar	Ans:(d)	
(b) browser	43. The system component that controls and	
	manipulates data in order to produce information is called the	
(c) Office Assistant	(a) keyboard (b) microprocessor	
(d) feature presentation	(c) monitor (d) mouse	
(e) None of these	(e) None of these	
Ans : (a)	Ans : (b)	
<b>39.</b> Menus are a part of the		

44 Which of the following is not an experience	40 Dulas for exchanging data between computers	
<b>44.</b> Which of the following is not an operating system for mobile phones?	<b>49.</b> Rules for exchanging data between computers are called	
(a) Android (b) Symbian	(a) programs (b) procedures	
(c) iOS (d) Bada	(c) protocols (d) hyperlinks	
(e) All of these are OS for mobile phones	(e) None of these	
Ans : (e)	Ans: (c)	
<b>45.</b> This type of file is created by word processors.	<b>50.</b> The last part of the domain name following the dot(.) is the topdomain	
(a) worksheet (b) document	(a) Level (b) link	
(c) database (d) presentation	(c) locator (d) language	
(e) None of these	(e) None of these	
Ans:(b)	Ans: (a)	
<b>46.</b> Many experts are predicting that this revolution is expected to dramatically affect the way we communicate and use computer technology.	<ul><li>51.Many individuals create their own personal sites called Web logs, or</li></ul>	
(a) graphics (b) input	(b) blogs	
(c) memory (d) wireless	(c) wikis	
(e) None of these	(d) search engines	
Ans: (d)	(e) None of these	
47. The Internet was launched in 1969 when the	Ans: (b)	
United States funded a project that developed a national computer network called	<b>52.</b> Programs that automatically submit your search request to several search engines	
(a) Web (b) ISP	simultaneously are called	
(c) CERN (d) ARPANET	(a) metasearch engines	
(e) None of these	(b) inclusive search engines	
Ans: (d)	(c) spiders	
<b>48.</b> A(n)program provides access to Web	(d) hits	
resources.	(e) None of these	
(a) Web (b) ISP	Ans: (a)	
(c) browser (d) URL	<b>53.</b> cash is the Internet's equivalent to	
(e) None of these	traditional cash.	
Ans: (c)	(a) Universal (b) Web	
	(c) Premium (d) Digital	

(e) None of these

Ans: (d)

**54.** These programs allow parents as well as organizations to block out selected sites and set time limits on Internet access.

(a) plug-ins (b) filters

(c) FTP (d) DSL

(e) None of these

Ans: (b)

**55.**This type of software works with end users, application software, and computer hardware to handle the majority of technical details.

(a) application software

(b) communications software

(c) system software

- (d) Web software
- (e) None of these

Ans: (c)

**56.** .....are narrowly focused on specific disciplines and occupations.

(a) Basic applications

- (b) Business suites
- (c) Specialized applications
- (d) Utility programs
- (e) None of these

Ans: (c)

**57.**The primary purpose of this type of software is to create text-based documents.

(a) spreadsheet

(b) presentation

(c) word processing

(d) web development

(e) None of these

Ans: (c)

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- **58.**Letters, memos, term papers, reports, and contracts are all examples of
- (a) models (b) spreadsheets
  (c) documents (d) menus
  (e) None of these
  Ans : (c)
  59. The acronym DBMS stands for what?
  (a) double-blind management setup
  (b) document binder management system
  (c) data binding and marketing structure
  (d) database management system
  (e) None of these
  Ans : (d)
- **60.**Database.....are primarily used to enter new records and to make changes to existing records.

(a) reports (b) tables

(c) forms (d) queries

(e) None of these

Ans: (c)

**61.**A file that includes predefined settings that can be used to create many common types of presentations is called a

(a) pattern (b) model

(c) template (d) blueprint

(e) None of these

Ans: (c)

**62.**A(n).....is a single program that provides the functionality of a word processor, spreadsheet, database manager, and more.

(a) specialized application

- (b) integrated package
- (c) basic application

(d) software suite	(c) Network Layer (d) Application Layer	
(e) None of these	(e) None of these	
Ans: (b)	Ans: (a)	
<b>63.</b> A Computer that is on the Network is a	<b>68.</b> This power protection device includes a battery that provides a few minutes of power.	
(a) Node (b) Terminal	(a) surge suppressor (b) line conditioner	
(c) Client (d) Online	(c) generator (d) UPS	
(e) None of these	(e) None of these	
Ans: (a)	Ans: (d)	
64.Network operating systems from Novell is 	<b>69.</b> Which layer defines the mechanical, electrical, and timing interfaces to the network?	
(c) NetWare (d) Solaris	(a) Physical Layer	
(e) None of these	(b) Data Link Layer	
Ans: (c)	(c) Network Layer	
<b>65.</b> NIC Stands for	(d) Application Layer	
(a) Network Interface Card	(e) None of these	
(b) Network Internal Card	<b>Ans : (a)</b>	
(c) Network Internet Client	70.SCSI port (pronounced skuzzy) stands for	
(d) Network Input Card	(a) System Computer Scanning Interface	
(e) None of these	(b) Small Computer System Interface	
Ans : (a)	<ul><li>(c) Small Computer System Internet</li><li>(d) System Computer, System Interfaced</li></ul>	
<b>66.</b> Older network often use another type of cable,		
called	(e) None of these	
(a) Twisted-pair cable	Ans:(b)	
(b) Unshielded twisted-pair cable	<b>71.</b> LPT stands for	
(c) Coaxial cable	(a) Laser Printer (b) Link Port	
(d) Optical Fiber	(c) Line Printer (d) Line Port	
(e) None of these	(e) None of these	
Ans: (c)	Ans:(c)	
67. Magnetic Media is an Example of layer	72.Spool stands for	
(a) Physical Layer (b) Data Link Layer	(a) Serial Printer Object Oriented Language	

(b) Simultaneous Peripheral Output On-Line	(d) Synchronous Data Development Cycle	
(c) System Protocol Optimization Outliner	(e) None of these	
(d) Single Program Operating System	Ans : (b)	
Operation	77. ADCCP means	
(e) None of these	(a) Analog Data Code Check Procedure	
Ans: (b)	(b) Active Database Communication Control	
<b>73.</b> Which of the following field is not a part of Frame?	Program	
(a) kind (b) seq	(c) Application Data Cache Call Procedure	
(c) header (d) info	(d) Advanced Data Communication Control Procedure	
(e) None of these	(e) None of these	
Ans : (c)	Ans: (d)	
<b>74.</b> The technique of temporarily delaying	<b>78.</b> According to ISO, HDLC means	
outgoing acknowledgments so that they can	(a) High-Level Data Link Control	
be hooked onto the next outgoing data frame is known as	(b) High-Level Data Language Control	
(a) Correcting (b) Piggybacking	(c) Hardware Data Link Control	
(c) Sliding (d) None of these	(d) High Definition Link Control	
(e) None of these	(e) None of these	
Ans: (b)	Ans : (a)	
75. The data link layer is used for	79act as a central transmitter and	
(a) Providing a well-defined service interface	receiver in wireless local area network	
to the network layer.	(a) Access Nodes (b) Access Points	
(b) Dealing with transmission errors	(c) Access Hubs (d) Access Switch	
(c) Regulating the flow of data so that slow receivers are not swamped by fast senders	(e) None of these	
(d) All of these	Ans: (b)	
(e) None of these	<b>80.</b> IP address means	
Ans : (d)	(a) Internet Protocol	
<b>76.</b> What does SDLC mean in Networking	(b) Internal Power	
protocol?	(c) Intranet Protocol	
(a) Software Data Link Control	(d) Internal Protocol	
(b) Synchronous Data Link Control	(e) None of these	
(c) Software Development Life Cycle	Ans: (a)	

81. Which technology is used in a CDROM	<b>86.</b> Which of the following statements is/are true?	
Drive?	(a) Cache Memories are bigger than RAM	
(a) Mechanical	(b) Cache Memories are smaller than RAM	
(b) Electromechanical	(c) ROM are faster than RAM	
(c) Optical	(d)Information in ROM can be written by	
(d) Fiber Optical	users	
(e) None of these	(e) None of these	
Ans: (c)	Ans : (b)	
<b>82.</b> Which of the following device can store large amounts of data?	<b>87.</b> A server that can perform to other task besides network services is called	
(a) Floppy Disk	(a) Uno server	
(b) Hard Disk	(b) Dedicated server	
(c) CDROM	<ul><li>(c) Committed server</li><li>(d) Service server</li></ul>	
(d) Zip Disk		
(e) None of these	(e) None of these	
Ans: (b)	Ans : (b)	
<b>83.</b> Which of the following is handy to carry yet can store large amounts of data?	<b>88.</b> Name a network operating system that is specially designed to handle networking functions efficiently.	
(a) Floppy Disk (b) Hard Disk	(a) Windows Server 2008	
(c) CDROM (d) Zip Disk	(b) Windows NT	
(e) None of these	(c) NOS	
Ans : (d)	(d)UNIX	
<b>84.</b> Data (information) is stored in computers as?	(e) None of these	
(a) Files (b) Directories		
(c) Floppies (d) Maer	Ans : (b) 89.MOS stands for?	
(e) None of these		
Ans : (a)	(a) Metal Oxide Semiconductor	
85.IP Addresses hasbytes	(b) Most Often Store	
(a) 2 (b) 4	(c) Method Organised Stack	
(c) 8 (d) 16	(d) Microsoft Office Suite	
(e) None of these	(e) None of these	
Ans: (b)	Ans: (a)	

90. Which of the following	is not a logic gate?	(e) None of these	
(a) AND	(b)NOR	Ans: (c)	
(c) NAND	(d)NAT	96.MTBF means	
(e) None of these		(a) Mean Time B	efore Failure
Ans: (d)		(b) Master Time l	Buffer Feature
	1. Which of the following RAM times have to		Buffer Time
be refreshed often in contents?	order to retain its	(d) Master Test B	oard Feature
(a) SIMM	(b)DIMM	(e) None of these	
(c) SDMM	(d) Western Digital	Ans: (a)	
(e) None of these		97. How many wri RAM?	te cycles are allowed to a
Ans:(b)		(a) 1	(b) 10
<b>92.</b> Which of the following in manufacture of Hard		(c) 100	(d) 1000
(a) Samsung	(b)IBM	(e) None of these	
(c) Fujitsu	(d) Western Digital	Ans: (a)	
(e) None of these	se	<b>98.</b> How many write EEPROM?	te cycles are allowed to a
Ans: (d)	•	(a) 1	(b) 10
<b>93.</b> Usually, in MSDOS, t drives has the drive lette		(c) 100	(d) 1000
(a) A (b) B	(e) None of these		
(c) C	(d)D	Ans:(d)	
(e) None of these		<b>99.</b> The Analytical Engine developed during First Generation of computers usedas a	
Ans : (c)		memory unit	
<b>94.</b> Which of the memories a typical computer operation		(a) RAM	(b) Floppies
(a) RAM	(b)ROM	(c) Cards	(d) Counter Wheels
(c) FDD	(d) HDD	(e) None of these	
(e) None of these	()	Ans: (d)	
	Ans : (a) 5.Which storage device is mounted on 'reels'?		nything that can cause harm.
			(b) phish
(a) Floppy Disk	(b) Hard Disk	(c) threat	(d) spoof
(c) Magnetic Tapes		(e) None of these	
	. /	Ans: (c)	

<b>101.</b> In the right setting a thief will stea information by simply watching what type.	at you potential impact on a system.
(a) snagging	(a) vulnerabilities
(b) spying	(b) countermeasures
(c) social engineering	(c) degree of harm
	(d) susceptibility
(d) shoulder surfing	(e) None of these
(e) None of these	Ans : (c)
Ans: (d)	<b>107.</b> The power level drops below 120V.
<b>102.</b> Ais a small program embinside of a GIF image.	(a) brownout (b) spike
(a) web bug (b) cookie	(c) blackout (d) surge
(c) spyware application (d) spam	(e) None of these
(e) None of these	Ans : (b)
Ans: (a)	<b>108.</b> Which of the following is NOT a Microsoft Internet tool or technology?
<b>103.</b> A hacker contacts you my phone or and attempts to acquire your password	email (a) Dreamweaver (b) Silverlight
(a) spoofing (b) phishing	g (c) Internet Explorer (d) Expression Web
(c) spamming (d) bugging	(e) None of these
(e) None of these	Ans: (a)
Ans : (b)	<b>109.</b> A protocol used to control the secure sending of data on the internet is :
<b>104.</b> A hacker that changes or forges informing an electronic resource, is en	mation gaging (a) SMTP (b) HTTPS
in	(c) TCP/IP (d) HTTP
(a) denial of service (b) sniffing	(e) None of these
(c) terrorism (d) data did	dling Ans: (b)
(e) None of these	110.Programs from the same developer sold
Ans: (d)	bundled together, that provide better integration and share common features,
105.Hackers often gain entry to a netwo	e
pretending to be at a legitimate compute	r. (a) software suites
(a) Spoofing (b) forging	(b) integrated software packages
(c) IP spoofing (d) ID theft	(c) software processing packages
(e) None of these	(d) personal information managers
Ans: (c)	

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(e) None of these		(e) None of these	
Ans : (a)		Ans: (b)	
<b>111.</b> terminals cash registers) are often inventory and sales com	connected to complex	<ul><li>116.A database management system (DBMS) is a</li></ul>	
(a) Data (	b) Sales	and provide controlled access to a database	
(e) None of these	d)Point-of-Sale (POS)	(b)hardware system used to create, maintain, and provide uncontrolled access to a database.	
Ans: (a)		(c) software system used to create, maintain,	
<b>112.</b> The OSI model is divident in the second secon		and provide uncontrolled access to a database.	
	b)six d)eight	(d) software system used to create, maintain, and provide controlled access to a	
(e) None of these	u)eight	database. (e) None of these	
Ans: (c)		Ans: (d)	
<ul> <li>113are specially chips reside inside othe car or your electronic the (a) Servers</li> <li>(b) Embedded computer</li> <li>(c) Robotic computers</li> <li>(d) Mainframes</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>114.In a ring topology possession of the</li></ul>	r devices, such as your termostat.	<ul> <li>117.A Proxy server is used for which of the following?</li> <li>(a) To provide security against unauthorized users</li> <li>(b) To process client requests for web pages</li> <li>(c) To process client requests for database access</li> <li>(d) To provide TCP/IP</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>118are words that a programming language has set aside for its own use.</li> <li>(a) Control words</li> <li>(b) B accerved words</li> </ul>	
(e) None of these		(b)Reserved words	
Ans: (d)		(c) Control structures	
<b>115.</b> Viruses are floppy dick left in the fl	-	(d)Reserved keys	
floppy disk left in the fl (a) Trojan horse		(e) None of these	
	(b) Boot sector	Ans: (b)	
(c) Script	(d)Logic bomb	l	

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- **119.**What is the primary difference between a virus and a worm?
  - (a) A worm has the ability to self-propagate from an infected user's computer to other computers
  - (b) A worm is usually written by a cracker : Script bunnies do not have the skills to develop worm program
  - (c) A virus is very harmful to the computers it infects; a worm is not a serious a problem
  - (d) Anti-virus software is effective in fighting viruses but not worms
  - (e) None of these
  - Ans: (c)
- **120.** .....describe what is database fields.
  - (a) Structures (b) Field markers
  - (c) Field definition (d) Field names
  - (e) None of these
  - Ans: (d)
- **121.** A goal of normalization is to.....
  - (a) minimize the number of relationships
  - (b) minimize the number of entities
  - (c) minimize the number of tables
  - (d) minimize the number of redundancy
  - (e) None of these
  - **Ans : (d)**
- **122.**A(n).....uses pictures (called icons) and menus displayed on the screen to send commands to the computer system.
  - (a) command-based user interface
  - (b) GUI
  - (c) system utility
  - (d) API
  - (e) None of these

Ans: (b)

- **123.** Communication using a modulated carrier to apply a data signal to a transmission medium in analog form is
  - (a) Local area network
  - (b) Modem
  - (c) Base band networking
  - (d) Broad band networking
  - (e) None of these

Ans: (d)

- 124. 'ITS' stands for
  - (a) Intelligent Teaching Systems
  - (b) International Tutoring Systems
  - (c) Intelligent Tutoring Systems
  - (d) All of these
  - (e) None of these

Ans: (c)

- **125.**Any piece of equipment forming an interface to a data communication system is
  - (a) DTE (b) DTA
  - (c) CSA (d) DCA
  - (e) None of these

Ans: (b)

- **126.**In the language of the computer profession, one thousand position of main storage is represented with the letter
  - (a) K (b) L
  - (c) M (d) C
  - (e) None of these

Ans: (a)

- **127.**The control of the jobs running within a system is
  - (a) Job monitoring (b) Job stream

(c) Job min	(d) Job step	<b>132.</b> A computer program that instructs other programs to perform a particular type of		
(e) None of these		operation is		
Ans: (a)		(a) System software		
<b>128.</b> The total number of m computerized telephone		(b) Application program		
basis is an example of :	system on a dairy	(c) Compiler		
(a) Frequency	(b) Updating	(d) Interpreter		
(c) Volume	(d) All of these	(e) None of these		
(e) None of these		Ans: (a)		
Ans: (d)		<b>133.</b> Theprovides a path between the CPU		
<b>129.</b> A device mounted of satellite which receive		and peripheral devices, which are connected via interface cards		
transmits signals from ea		(a) computer (b) expansion bus		
(a) Track	(b) Transponder	(c) memory (d) CPU		
(c) Transistor	(d) Terminal	(e) None of these		
(e) None of these	1	Ans : (b)		
<ul><li>Ans: (b)</li><li>130.What is the acronym for Single In-Line Memory Module?</li></ul>		134. Programs prepared by an outside supplier &		
		provided to a user in a machine readable form is known as		
(a) SIMM	(b) SILMM	(a) Utility program		
(c) SM	(d)SMM	(b) Canned program		
(e) None of these	(c) Application program			
Ans: (a)		(d) Application software		
131.Which type of proce	essing that produces	(e) None of these		
output results immediate entered into a computer		Ans: (b)		
(a) Time-sharing	system	<b>135.</b> Pictures or drawings, typically displayed on a VDU to allow users to select program		
(b) Interactive		options is called		
(c) Batch Processing		(a) HIPO charts (b) Icons		
(d) Real-time processing		(c) Graphics (d) Network		
(e) None of these		(e) None of these		
Ans : (b)		Ans: (b)		
21115 · ( <i>b</i> )		<b>136.</b> The pieces of equipment which are attached to the CPU of a computer and which it can access are called		

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(a) output devices	(b) control units
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(e) peripherals

Ans: (e)

- **137.**A factor which might cause an individual to consider using a computer in criminal activities is :
  - (a) The computer's access to large sums of money
  - (b) The speed with which the crime can be accomplished
  - (c) EFTS (Electronic Funds Transfer System)
  - (d) All the these
  - (e) None of these
  - Ans: (d)
- **138.**The Secure Electronic Transaction (SET) specification
  - (a) is a notice, issued and verified by a certificate authority, that guarantees a user or Web site is legitimate
  - (b) provides private-key encryption of all data that passes between a client and a server
  - (c) allows users to choose an encryption scheme for the data that passes between a client and a server
  - (d) uses a public-key encryption to secure credit-card transaction systems
  - (e) None of these

**Ans : (d)** 

- 139. 'DOS' floppy disk does not have\_\_\_\_
  - (a) A Boot Record
  - (b) A File Allocation Table
  - (c) A Root Directory
  - (d) Virtual Memory
  - (e) BIOS

Ans: (e)

(a) repository

**140.**All the information collected during database development is stored in a\_\_\_\_\_

(b) data warehouse

(c) RAD (d) CASE

(e) None of these

Ans: (b)

**141.**The.....component is used by the data analyst to create the queries that access the database.

(a) data extraction

(b) end-user query tool

(c) end-user presentation tool

(d) data store

(e) None of these

Ans: (b)

- 142. A polymorphic virus\_\_\_\_\_
  - (a) modifies its program code each time it attaches itself to another program or file
  - (b) is a malicious-logic program that copies itself repeatedly in memory or on a disk drive until no memory or disk space remains.
  - (c) a malicious-logic program that hides within or looks like a legitimate program
  - (d) infects a program file, but still reports the size and creation date of the original uninfected program
  - (e) None of these

Ans: (a)

- **143.**Microwave transmission is used in environments where installing physical transmission media is\_\_\_\_\_
  - (a) difficult or impossible and where line-ofsight transmission is unavailable

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- (b) easy or promising and where line-of-sight transmission is unavailable
- (c) difficult or impossible and where line-ofsight transmission is available
- (d) easy or promising and where line-of-sight transmission is available
- (e) None of these
- **Ans : (d)**
- **144.**Which is NOT a good Web security strategy?
  - (a) Restrict access to the Web server; keep a minimum number of ports open
  - (b) Limit the users who can load software, edit or add files.
  - (c) Add demo programs, so users can test system without accessing production data.
  - (d) Remove unnecessary compilers and interpreters
  - (e) None of these
  - Ans: (d)
- 145. The word FTP stands for\_
  - (a) File Translate Protocol /
  - (b) File Transit Protocol
  - (c) File Typing Protocol
  - (d) File Transfer Protocol
  - (e) None of these
  - Ans: (a)
- **146.** This.....tier processes HTTP protocol, scripting tasks, performs calculations, and provides access to data.
  - (a) Client
  - (b) Applications/Web server
  - (c) Enterprise Server
  - (d)DBA
  - (e) None of these

- **Ans : (a) 147.** RSA is\_\_\_\_\_
  - (a) Symmetric Cryptosystem
  - (b) Asymmetric Cryptosystem
  - (c) Block Cypher
  - (d) Digital Signature
  - (e) None of these
  - Ans: (d)
- **148.**A DVD-RAM is similar to a .....except it has storage capacities upto 5.2 GB.
  - (a) CD-R
- (b) floppy disk

(d) hard disk

- (c) CD-RW
- (e) None of these
- Ans: (c)
- **149.** How is power supplied to a low-power USB device?
  - (a) Through a power cable
  - (b) From an external power supply
  - (c) Directly from the computer's power supply
  - (d) Through the USB cable
  - (e) None of these
  - **Ans : (d)**
- **150.**The......data mining techniques derives rules from real-world case examples.
  - (a) Rule discover
  - (b) Signal processing
  - (c) Neural nets
  - (d) Case-based reasoning
  - (e) None of these
  - Ans: (c)

- **151.** Which of the following objects is passed to a JavaBean when one of its properties is set via a JSP action?
  - (a) Servlet Request
  - (b) Http Servlet Request
  - (c) Servlet Response
  - (d) Http Servlet Response
  - (e) None of these
  - Ans: (c)
- **152.**Graphical diagrams used to represent different multiple perspectives of a system include\_\_\_\_\_
  - (a) use-case, class, and state diagrams
  - (b) state, interaction, derivative diagrams
  - (c) interaction, relationship, and class diagrams
  - (d) deployment, relationship, and use-case diagrams
  - (e) None of these

Ans: (a)

- **153.** Database redesign is not terribly difficult if the\_\_\_\_\_
  - (a) database is structured
  - (b) database is well-designed
  - (c) database has no data
  - (d) database is relatively small
  - (e) database is relatively large

Ans: (e)

- **154.**Which of the following are normally used to initialize a computer system's hardware?
  - (a) Bootstrap memory
  - (b) Volatile memory
  - (c) External mass memory
  - (d) Static memory

(e) Random access memory

Ans: (e)

**155.** If you wanted to locate the hardware address of a local device, which protocol would you use?

- (c) ICMP (d) PING
- (e) PONG
- Ans: (a)
- **156.**What is Internet 2?
  - (a) A new type of cabling system for Wide Area Networks
  - (b) A second local area network that can connect with another online LAN to share access
  - (c) A new standard for Internet browsers
  - (d) An association to develop advanced Internet technology
  - (e) None of these

Ans : (d)

- **157.**While searching a website, you have been unable to find information that was on the site several months ago. What might you do to attempt to locate that information?
  - (a) Visit Google's cached page to view the older copy.
  - (b)Forget about it, as there is no way to find this information
  - (c) Visit a partner site of the organization to see if it is there.
  - (d) Use the wayback machine.
  - (e) None of these

Ans:(c)

**158.**Which kind of lock includes a keypad that can be used to control access into areas?

(a) Cipher

(b) Warded

(c) Device	(d) Tumbler	Ans: (c)	
(e) Typelock		<b>163.</b> Primary storage is.	as compared to
Ans: (d)		secondary storage :	
	factor when categorizing a	(a) Slow and inexpens	
computer?		(b) Fast and inexpensiv	
(a) Speed of the ou	-	(c) Fast and expensive	
	n memory the CPU can use	(d) Slow and expensive	e
(c) Cost of the syst		(e) None of these	
(d) Capacity of the	hard disk	Ans: (c)	
(e) Where it was p	urchased	<b>164.</b> Offline device is :	$ \rightarrow $
Ans: (e)		(a) a device which is n	ot connected to CPU
160.Which of the for closely related to 1	ollowing terms is the most	(b) a device which is c	onnected to CPU
(a) nonvolatile	(b) permanent	(c) a direct access stor	age device
		(d) an I/O device	
(c) control unit	(d) temporary	(e) None of these	
<ul><li>(e) None of these</li><li>Ans : (d)</li><li>161.Which of the following is not a factor affecting the processing capability or performance of a PC system?</li></ul>		Ans: (a)	
		<b>165.</b> The most popular microcomputers and computers, is an e language :	
(a) The clock spee	d of the microprocessor	(a) COBOL	(b) ADA
	s per minute of the printer	(c) PASCAL	(d) BASIC
disk		(e) None of these	
(c) The primary sto processor	orage capacity of the	Ans: (d)	
(d) The built-in in microprocessor	struction set available to the	<b>166.</b> Which of the follow network that is devote information :	ing is a communication ed to carrying computer
(e) None of these		(a) Data Point	(b) Data Module
Ans : (b)		(c) Data network	(d) Data Pack
	andard code the computer prepresent characters?	(e) None of these	
(a) DASI	(b) ASSH	Ans:(c)	
(c) ASCII	(d) BASCII	<b>167.</b> A half byte is known	as:
(e) EPROM		(a) Data	(b)Bit

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(c) Half byte	(d) Nibble	Ans: (d)	
(e) None of these Ans : (d)		<b>173.</b> In Inkjet technology the droplets of ink are deflected by?	
		(a) multi directional nozzles	
<b>168.</b> With respect to a n term 10/100 refers to:	etwork interface card the	(b) electronically charged plates	
(a) protocol speed		(c) high pressure plates	
(b) a fiber speed		(d) electro static absorbtion	
(c) megabits per second	nds	(c) None of these	
(d) minimum and max		Ans: (a)	
(e) None of these	initiani server speca	174.Which provides the fastest access to large	
Ans : (c)		video files?	
	led into tracks which are	(a) Optical drives (b) IDE hard drives	
further subdivided int		(c) SCSI hard drives (d) EIDE hard drives	
(a) clusters	(b) sectors	(e) None of these	
(c) vectors	(d) heads	Ans : (c)	
(e) None of these		175. Primary memory stores :	
Ans: (b)		(a) Data alone (b) Programs alone	
170.Which standard	l govern parallel	(c) Results alone (d) All of these	
communications?		(e) None of these	
(a) RS232	(b) RS-232a	Ans: (d)	
(c) CAT 5	(d) IEEE 1284	176. You just installed a new IDE hard drive, but	
(e) None of these		your system BIOS will not recognize the new drive, what should you check first :	
Ans : (d)		(a) cable sequence	
171.Which peripheral FASTEST throughpu		(b) jumpers on the hard drive	
(a) RS-232	(b) SCSI	(c) drivers that need to be loaded	
(c) Parallel	(d) Serial	(d) hard drive manufacturer web site	
(e) None of these		information	
Ans: (c)		(e) None of these	
172.Resistance is measured	red in?	Ans: (b)	
(a) Volts	(b) Amps	<b>177.</b> What's the best way to protect your hard drive data?	
(c) Watts	(d) Ohms	(a) regular backups	
(e) None of these			

- (b) periodically defrag it
- (c) run chkdsk at least once a week
- (d) run scandisk at least once a week
- (e) run a regular diagnostic

Ans: (a)

- **178.**Laser Jet printer speeds are measured in pages per minute (ppm) what do we use to measure dot-matrix printers?
  - (a) lines per inch
  - (b) lines per sheet
  - (c) characters per inch
  - (d) characters per second
  - (e) None of these
  - Ans : (d)
- 179. A modem could be attached to which port?
  - (a) Parallel port
  - (b) ASYNC port
  - (c) Keyboard connector
  - (d) Video port
  - (e) None of these
  - Ans: (a)
- **180.**You get a CMOS checksum error during bootup. What is most likely the cause?
  - (a) power supply is bad
  - (b) BIOS needs updating
  - (c) CMOS battery is nearing end of life
  - (d) hard drive types are incorrectly defined
  - (e) None of these
  - Ans: (c)
- **181.**What are the four key functions of a computer system?
  - (a) input, processing, output, and storage
  - (b) keyboard, display, memory, and disk drive

- (c) word processing, spreadsheets, database, calculations
- (d) bits, bytes, words, and OSI
- (e) None of these
- Ans: (a)
- **182.** Parity is :
  - (a) a byte stored in the FAT to indicated remaining slots
  - (b) the optimal transmission speed of data over a CAT 5 cable
  - (c) an extra bit stored with data in RAM that is used to check for errors when the data is read back
  - (d) the optimal transmission speed of data over a CAT 5 cable
  - (e) None of these

Ans: (c)

- **183.** What is different between AT and ATX power supplies?
  - (a) They are identical except for their shape.
  - (b) AT supplies use a single P1 power connector while ATX uses P8 and P9
  - (c) AT supplies use P8 and P9 power connectors while ATX uses a single P1 connector.
  - (d) AT power supplies run on 120V AC current while ATX uses 220V AC
  - (e) None of these

Ans: (c)

**184.**What type of connector is used to plug a telephone line into a modem?

(a) COM1	(b) RJ-11

(c) RJ-45 (d) RJ-10

(e) None of these

Ans: (b)

**185.**Which of the following is NOT a type of computer hard drive?

- (a) IDE (b) FDD
- (c) SCSI (d) EIDE
- (e) SATA
- Ans: (b)

186. What does FDISK do?

- (a) performs low-level formatting of the hard drive
- (b) fixes bad sectors on the hard drive
- (c) recovers lost clusters on the hard drive
- (d) creates partitions on the hard drive
- (e) None of these

## Ans: (d)

**187.**Which of the following is NOT a type of motherboard expansion slot?

(a) ISA	(b) PCI
---------	---------

(c) AGP (d) ATX

- (e) None of these
- Ans: (d)

**188.** Copying a process from memory to disk to allow space for other processes is called :

- (a) Swapping (b) Deadlock
- (c) Demand Paging (d) Page Fault
- (e) None of these
- Ans: (a)

**189.**Which of the following memory unit that processor can access more rapidly :

- (a) Main Memory
- (b) Virtual Memory
- (c) Cache Memory
- (d) Read Only Memory
- (e) None of these

Ans: (c)

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- **190.**Which one of the following is not the function of Operating System?
  - (a) Resource Management
  - (b) File Management
  - (c) Networking
  - (d) Processor Management
  - (e) None of these

Ans: (c)

- **191.**What is the meaning of "Hibernate" in Windows XP/Windows7?
  - (a) Restart the Computer is safe mode
  - (b) Restart the Computer in hibernate mode
  - (c) Shutdown the Computer terminating all the running applications
  - (d) Shutdown the Computer without closing the running applications
  - (e) None of these

Ans: (d)

- 192. Unix Operating System is an :
  - (a) Multi User Operating System
  - (b) Time Sharing Operating System
  - (c) Multi Tasking Operating System
  - (d) All of these
  - (e) None of these

Ans: (d)

- **193.**What should be the extension to execute files?
  - (a) EXE (b) BAT
  - (c) COM (d) All of these

(e) None of these

Ans:(d)

**194.**Which of the following memories need refresh? (a) SRAM (b)DRAM (c) COM (d) All of these (e) None of these Ans: (b) **195.** RJ45 UTP cable has.....Cable : (a) 2 pair (b) 3 pair (c) 4 pair (d) 5 pair Ans: (b) (e) None of these Ans: (c) (a) PL/1 **196.** Basic is.....language : (c) BASIC (a) a procedural (b) an object oriented Ans: (d) (c) user friendly (d) both A and B (e) None of these Ans: (a) 197. The file system "NTFS" stands for : (a) New Type File System (b) Never Terminated File System (c) New Technology File System Ans: (b) (d) Non Terminated File System (e) None of these Ans:(c) 198. Which Operating System doesn't support networking between computers? (a) Windows 3.1 (b) Windows 95 (c) Windows 2000 (d) Windows NT

(e) Windows XP

Ans: (a)

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199.In which type of the following OS, the response time is very crucial :

(a) Network Operating System

(b) Real Time Operating System

(c) Batch Operating System

(d) Unix Operating System

(e) None of these

200. Which of the following languages is more suited to structured program?

(b)FORTRAN

(d) PASCAL

(e) None of these

201.A computer assisted method for the recording and analyzing of existing or hypothetical systems is

(a) Data transmission

(b) Data flow

(c) Data capture

- (d) Data Processing
- (e) None of these

**202.** What difference does the  $5^{th}$ generation computer have from other generation computers?

- (a) Technological advancement
- (b) Scientific code

(c) Object Oriented Programming

(d) All of these

(e) None of these

Ans: (a)

<b>203.</b> Which of the followi is used for artificial inte		(e) None of these	
(a) FORTRAN	(b) PROLOG	Ans : (b)	
(c) C	(d) COBOL	<b>209.</b> The time for which a piece of equipment operates is called	
(e) None of these		(a) Seek time (b) Effective time	
Ans: (b)		(c) Access time (d) Real time	
204.The tracks on a disk without repositioning the		(e) None of these Ans : (b)	
(a) Surface	(b) Cylinder	<b>210.</b> Binary numbers need more places for	
(c) Cluster	(d) All of these	counting because	
(e) None of these		(a) They are always big numbers	
Ans:(b)		(b) Any no. of 0's can be added in front of	
205.Which part interprets and initiate control oper		them (c) Binary base is small	
(a) Input	(b) Storage Unit	(d)0's and 1's have to be properly spaced	
(c) Logic Unit	(d) Control Unit	apart	
(e) None of these		(e) None of these	
Ans: (d)	•	Ans : (c)	
<b>206.</b> The binary system use		<b>211.</b> Which access method is used for obtaining a record from a cassette tape?	
(a) 2	(b) 10	(a) Direct (b) Sequential	
(c) 8	(d) 16	(c) Random (d) All of these	
(e) None of these		(e) None of these	
Ans: (b)		Ans:(b)	
<b>207.</b> A computer program language to machine l		<b>212.</b> Any type of storage that is used for holding information between steps in its processing is	
(a) Compiler	(b) Interpreter	(a) CPU	
(c) Assembler	(d) Comparator	(b) Primary storage	
(e) None of these		(c) Intermediate storage	
Ans: (c)		(d)Internal storage	
<b>208.</b> The time required a execution of one simple	-	(e) None of these	
(a) Delay Time	(b) CPU cycle	Ans: (c)	
(c) Real Time	(d) Seek time	<b>213.</b> A name applied by Intel corp. to high speed MOS technology is called	

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(a) HDLC	(b) LAP	Ans: (b)		
(c) HMOS	(d) SDLC		to evacuating the content	
(e) None of these		of some part of the n		
Ans: (c)		(a) Dump	(b) Enhancement	
	ent that allows structuring	(c) Down	(d) Compiler	
of a program in an un	usual way is known as	(e) None of these	4	
(a) Correlation	(b) Coroutine	Ans: (a)		
(c) Diagonalization	(d) Quene	<b>219.</b> The process of co from a terminal is	mmunicating with a file	
(e) None of these		(a) Interactive	(b) Interrogation	
Ans: (b)				
<b>215.</b> The radian of a num	nber system	(c) Heuristic	(d) All of these	
(a) Is variable		(e) None of these	¥	
(b) Has nothing to do	with digit position value	Ans : (b)		
(c) Equals the numbe digits	er of its distinct counting	220.A common boundar called	ry between two systems is	
(d) Is always an even	number	(a) Interdiction	(b) Interface	
(e) None of these		(c) Surface	(d) Median	
Ans: (c)		(e) None of these		
<b>216.</b> The section of	the CPU that selects,	Ans:(b)		
interprets and sees program instructions	to the execution of	221.Which computer has compact as possible?	as been designed to be as	
(a) Memory	(b) Register Unit	(a) Mini	(b) Super computer	
(c) Control Unit	(d) ALU	(c) Micro computer	(d) Mainframe	
(e) None of these		(e) None of these		
Ans : (c)		Ans: (c)		
	stem puts the user into ith the computer through		ose single-user micro- to be operated by one	
(a) Real time processi	(a) Real time processing		computer	
(b) Interactive compu	(b) Interactive computer			
(c) Batch Processing	(c) Batch Processing		(c) M	
(d) Time Sharing		(d)PC		
(e) None of these		(e) None of these		
		Ans: (d)		

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223. Which device of computer operation	(e) None of these	
dispenses with the use of the keyboard?	Ans : (a)	
(a) Joystick (b) Light pen	<b>228.</b> Data divisions the third division of a	
(c) Mouse (d) Touch	program.	
(e) None of these	(a) COBOL (b) BASIC	
Ans : (c)	(c) PASCAL (d) FORTH	
224.A program that is employed in the	(e) None of these	
development, repair or enhancement of other programs is known as	Ans : (a)	
(a) System software	<b>229.</b> A program that converts computer data into some code system other than the normal one	
(b) Software tool	is known as	
(c) Applications program	(a) Encoder (b) simulation	
(d) Utility program	(c) Emulator (d) Decoder	
(e) None of these	(e) None of these	
Ans:(b)	Ans: (a)	
<b>225.</b> Which output device is used for translating information from a computer into pictorial form on paper.	<b>230.</b> A hybrid computer uses ato convert digital signals from a computer into analog signals.	
(a) Mouse (b) Plotter	(a) Modulator (b) Demodulator	
(c) Touch Panel (d) Card punch	(c) Modem (d) Decoder	
(e) None of these	(e) None of these	
Ans: (b)	Ans: (c)	
<b>226.</b> The list of coded instruction is called	231. Any device that performs signal conversion	
(a) Computer program (b) Algorithm	is	
(c) Flow chart (d) Utility programs	(a) Modulator (b) Modem	
(e) None of these	(c) Keyboard (d) Plotter	
Ans: (a)	(e) None of these	
227.An optical input device that interprets pencil	Ans: (a)	
marks on paper media is	<b>232.</b> A type of channel used to connect a central processor and peripherals which uses multiplying is known as	
(a) O.M.R		
(b) Punch card reader	(a) Modem (b) Network	
(c) Optical scanners	(c) Multiplexer (d) All of these	
(d) Magnetic tape	(e) None of these	

Ans : (c)	Ans: (d)	
<b>233.</b> The complete picture of data stored in database is known as	<b>238.</b> Which of the following can store information in the form of microscopic pits on metal disks.	
(a) Record (b) Schema	(a) Laser disks (b) Tape cassettes	
(c) System flowchart (d) DBMS	(c) RAM cartridge (d) Punched cards	
(e) None of these	(e) None of these	
Ans:(b)	Ans : (a)	
<b>234.</b> A language which is close to that used within the computer is	239.A storage system for small amounts of data is	
(a) High-level language	(a) Magnetic card	
(b) Assembly language	(b) Magnetic tape	
(c) Low-level language	(c) Punched card	
(d) All of these	(d) Optical mark reader	
(e) None of these	(e) None of these	
Ans: (c)	Ans: (d)	
235. Which is a unit representing the no bits of discrete	<b>240.</b> Compilers and interpreters are themselves (a) High-level language	
(a) Baud (b) Byte	(b)Codes	
(c) Bit (d) All of these	(c) Programs	
(e) None of these	(d)Mnemonics	
Ans: (a)	(e) None of these	
236. The device that can both feed data into and	Ans: (c)	
accept data from a computer is	<b>241.</b> A compiler means	
(a) ALU (b) CPU	(a) A person who compiles source programs	
(c) Input-Output device (d) All of these	(a) A person who complete source programs (b) The same thing as a programmer	
(e) None of these	(c) Keypunch operator	
Ans : (c)	(d) A program which translates source	
<b>237.</b> A modern digital computer has	program into object program	
(a) Extremely high speed	(e) None of these	
(b) Large memory	Ans:(d)	
(c) Almost unlimited array	242.Compression of digital data for efficient	
(d) All of these	storage is	
(e) None of these	(a) Buffer (b) CPU	

(c) Packing	(d) Field	(e) None of these	
(e) None of these		Ans : (b)	
Ans : (c)		<b>248.</b> Buffering is	
<b>243.</b> Which programmir Algol 60.	ng language is based on	to allow for sn	nporarily storing the data nall variation in device
(a) PILOT	(b) SNOBOL	speeds	
(c) ADA	(d) SIMULA	(b) a method to reduc	
(e) None of these		(c) storage of dat medium until th	ta within transmitting ne receiver is ready to
Ans: (d)		receive.	
	ommunication is achieved	(d) a method to reduc	e routing overhead
between a central prois called.	ocessor and other devices	(e) None of these	
(a) Audit trail	(b)Network	Ans: (a)	×
(c) Bus	(d)Channel	<b>249.</b> Memory allocation program is	of variables declared in a
(e) None of these		(a) allocated in RAM	•
Ans: (c)		(b) allocated in ROM	[
245.A stand-alone syst page of printed output	tem which produces one at at a time is	(c) allocated on stack	:
(a) Page printer	(b)Line printer	(d) assigned to registe	ers
(c) Laser printer	(d) Dot matrix printer	(e) None of these	
(e) None of these		Ans: (c)	
Ans : (a)		<b>250.</b> A software that all to pretend as a comp	lows a personal computer uter terminal is
246.A memory that doe without external cause	es not change its contents	(a) terminal adapter	(b) bulletin board
(a) Dynamic memory		(c) modem	(d) terminal emulation
(b) Static memory		(e) None of these	
(c) RAM		Ans: (d)	
(d) EEPROM		<b>251.</b> What is part of a dat type of information?	tabase that holds only one
(e) None of these		(a) Report	(b) Field
Ans:(b)		(c) Record	(d)File
247.A memory that hold	ls micro programs is	(e) None of these	
(a) Core memory	(b)ROM	Ans : (b)	
(c) RAM	(d)Control memory		

- **252.**Most modern TV's draw power even if turned off. The circuit the power is used in does what function?
  - (a) Sound (b) Remote control
  - (c) Color balance (d) High voltage
  - (e) None of these
  - Ans: (b)

**253.** 'MPG' extension refers usually to what kind of file?

- (a) WordPerfect Document File
- (b) MS Office document
- (c) Animation/movie file
- (d) Image file
- (e) None of these
- Ans: (c)
- **254.**The most common format for a home video recorder is VHS. VHS stands for....?
  - (a) Video Home System
  - (b) Very high speed
  - (c) Video horizontal standard
  - (d) Voltage house standard
  - (e) None of these
  - Ans: (a)
- **255.**What do we call a network whose elements may be separated by some distance? It usually involves two or more small networks and dedicated high-speed telephone lines.
  - (a) URL (Universal Resource Locator)
  - (b) LAN (Local Area Network)
  - (c) WAN (Wide Area Network)
  - (d) World Wide Web
  - (e) None of these

Ans: (c)

**256.**If you want to secure a message, use a(n):

(a) cryptology source (b) encryption key (c) encryption software package (d) cryptosystem (e) None of these Ans: (d) **257.**Circuits that provide a communication path between two or more devices of a digital computer system is : (a) Car (b) Bus (c) Track (d) Cable (e) None of these Ans: (b)258.A coding structure in which characters are represented by means of series of parallel bars is : (a) Bar code (b) Menu Bar (c) Numeric Bar (d) Bar Graph (e) None of these Ans: (a) 259. Which of the following best describes a computer-based information system? (a) Data input for processing (b) Output in produced in the form of Hard copy (c) Processing data (d) System where computer is used to turn data into information (e) None of these Ans: (d)260.Voice recognition is : (a) Ability to input data directly into a computer system by speaking to it

(b) Ability to output data directly from a computer system by speaking		(e) None of these	
(c) Processing of voice	1 0	Ans : (c)	
(d) Both (a) and (b)	in computer system	<b>266.</b> What does COUNTA () function do?	
		(a) counts cells having alphabets	
(e) None of these		(b) counts empty cells	
Ans: (a)	<b>6 11 · · · · · · · ·</b> · · · · ·	(c) counts cells having number	
<b>261.</b> Which one of the shortcut for closing do		(d) counts non-empty cells	
(a) Shift + W	(b)Ctrl + W	(e) None of these	
(c) Shift + Ctrl + W	(d) Shift + Alt + W	Ans : (d)	
(e) None of these		<b>267.</b> Which area in an Excel window allows entering values and formulas?	
Ans: (b)		(a) Title Bar (b) Menu Bar	
<b>262.</b> The cell reference for M12 is	or cell range of G2 to	(c) Formula Bar (d) Standard Tool Bar	
(a) G2.M12	(b)G2;M12	(e) None of these	
(c) G2:M12	(d)G2-M12	Ans : (c)	
(e) None of these	(a) <u>02</u> 2	268. Which of the following helps to reduce	
Ans : (c)	•	spelling error in the document?	
<b>263.</b> Which of the follow	ing is not an option of	(a) Auto Format (b) Auto Correct	
the spelling dialog box		(c) Smart Tags (d) Auto Text	
(a) Ignore	(b) Ignore all	(e) None of these	
(c) Edit	(d) Change	Ans : (b)	
(e) None of these	1	<b>269.</b> Which of the following enables you to paste data multiple times?	
Ans : (c)		(a) window clipboard	
<b>264.</b> Which language is u Excel?	sed to create macros in	(b) office clipboard	
(a) Visual Basic	(b)C	(c) Memory	
(c) Visual C + +	(d) Java	(d) Both (a) and (b)	
(e) None of these		(e) None of these	
<b>Ans : (a)</b>		Ans: (b)	
<b>265.</b> Which key do you pro	ess to check spelling?	<b>270.</b> Which of the following enables you to paste data multiple times?	
(a) F3	(b)F5	(a) windows clipboard	
(c) F7	(d)F9	(b) office clipboard	

- (c) Memory
- (d) Both (a) and (b)
- (e) None of these
- **Ans : (d)**
- 271. Which of the following is valid IP address?
  - (a) 984.12.787.76
  - (b) 192.168.321.10
  - (c) 1.888.234.3456
  - (d) 192.168.56.115
  - (e) None of these
  - **Ans : (d)**
- 272. What is FTP program used for?
  - (a) Transfer files to and from an Internet Server
  - (b) Designing a website
  - (c) Connecting to the Internet
  - (d) Sending mails in bulk
  - (e) None of these
  - Ans: (a)
- **273.**Which of the following are commonly found on web pages?
  - (a) internet
- (b) hyperlinks
  - (c) intranet (d) all of these
  - (e) None of these
  - Ans: (b)
- **274.**The ability to combine name and addresses with a standard document is called......
  - (a) document formatting
  - (b) database management
  - (c) mail merge
  - (d) form letters
  - (e) None of these

Ans: (c)

**275.** What is the full form of TCP/IP?

- (a) Transmission control protocol/internet protocol
- (b) telephone call protocol/international protocol
- (c) transport control protocol/internet protocol
- (d) Tele caller protocol institutional protocol
- (e) None of these

Ans: (a)

- **276.**HTML document start and end with which tag pairs?
  - (a) <HEAD<....</HEAD>
  - (b)<BODY>.....</BODY>
  - (c) <HTML>.....</HTML>
  - (d)<WEB>.....</WEB>
  - (e) None of these
  - Ans: (c)
- 277.In Satellite based communication, VSAT stands for?
  - (a) Very Small Aperture Terminal
  - (b) Varying Size Aperture Terminal
  - (c) Very Small Analog Terminal
  - (d)Very Small Analog Transmitter
  - (e) None of these
  - Ans: (a)

## 278.Internet uses

- (a) Packet switching
- (b) Circuit switching
- (c) Telephone switching
- (d) Telex switching
- (e) None of these
- Ans: (a)

<b>279.</b> The Internet banking facility provide by banks is known as	<b>284.</b> To create a formulae, you can use :	
	(a) values but not cell references	
(a) online banking	(b) cell references but not values	
<ul><li>(b) net banking</li><li>(c) e-connect</li></ul>	(c) values or cell references although not both at the same time	
(d) epay	(d) value and cell references	
(e) None of these	(e) None of these	
Ans : (b)	Ans : (d)	
280. The code for a web page is written using	<b>285.</b> The cell labeled F5 refers to :	
	(a) row 5 column F	
(a) machine language (b) winzip	(b) column 5 row F	
(c) perl (d) HTML	(c) function available in cells	
(e) None of these	(d) function key F5	
Ans: (d)	(e) None of these	
<b>281.</b> A collection of related fields in data organization is called	Ans : (a)	
(a) group (b) file	286.In a worksheet you can select	
(c) information (d) register	(a) rows	
(e) None of these	(b) coloumns	
Ans : (d)	(c) entire worksheet	
<b>282.</b> The worksheet containsrows.	(d) All of these	
(a) 65536 (b) 256	(e) None of these	
(c) 536 (d) 400	Ans: (d)	
(e) None of these	<b>287.</b> view shows hot the contents on	
Ans : (a)	printed page will appear with margin, header and footer.	
<b>283.</b> A menu contains a list of :	(a) draft (b) full screen reading	
(a) commands	(c) outline (d) page layout	
(b) data	(e) None of these	
(c) objects	Ans: (d)	
(d) reports	288.A commonly used graphic format for the	
(e) None of these	web is :	
Ans: (a)	(a) GIF (b) cmp	
	(c) text (d) TIF	

(e) None of these	(d)Trialware	
Ans: (a)	(e) Adware	
289. Which of the following is a disadvantage of	Ans : (b)	
machine language?	293. Which of the following programming	
(a) Machine Dependent	languages is associated with Artificial Intelligence?	
(b) Slower Execution	(a) C (b) B	
(c) Machine Independent	(c) C++ (d) JAVA	
(d) It requires Translation	(e) PROLOG	
(e) None of these	Ans : (e)	
Ans: (a)	294.Expand RDBMS	
<b>290.</b> Android Operating System is an example of which kind of Source Model?	(a) Relative Database Management System	
(a) Open Source	(b) Rational Database Minimize System	
(b) Vertical Market Software	(c) Relational Database Management System	
(c) Horizontal Market Software	(d) Relational Database Maximize System	
(d) Shareware	(e) None of these	
(e) None of these	Ans : (c)	
Ans: (a)	<b>295.</b> is the storage area for e-mails.	
<b>291.</b> Which of the following is true about Operating System?	(a) Folder (b) Mail box	
	(c) Directory (d) Hard Disk	
(a) It is an interface between user and the computer.	(e) None of these	
(b) It manages all resources	Ans: (b)	
(c) It does all Memory management and Process management tasks	<b>296.</b> Display bar that lists all the open folders and active application is	
(d) All are true	(a) Menubar (b) Toolbar	
(e) None of these	(c) Task bar (d) Window list	
Ans: (d)	(e) None of these	
<b>292.</b> A software that is not protected by copyright	Ans: (d)	
or trademark is	<b>297.</b> Which of the following is the keyboard short-cut for permanent deletion of a file/folder in windows?	
(a) Vertical Market Software		
(b) Public Domain Software	(a) Del (b) Shift + Del	
(c) Shareware Software	(c) Ctrl + Del (d) Alt + Enter	

(e) None of these		Ans : (c)	
Ans: (b) 298.Which of the following operating systems		<b>303.</b> Which of the follow to the World Wide	owing is not a term related Web?
does not exist?	owing operating systems	(a) Hyperlink	(b) Hypertext
(a) Windows 7	(b) Mac OS X	(c) Website	(d) Homepage
(c) Windows CE	(d) Windows 12	(e) Keyboard	4
(e) Ubuntu		Ans: (e)	4
<ul><li>Ans: (d)</li><li>299.To protect the computer from hacker intrusions,must be installed.</li></ul>			owing is another name for
		pre-programmed for (a) Range	rmula in Excel? (b)Graph
(a) Firewall	(b) Mailer	(c) Function	(d)Cell
(c) Script	(d) Yahoo Messenger	(e) None of these	
(e) None of these	(1) 11 11 8	Ans: (c)	7
Ans: (a)			the instructions held in
	owing is known as non	(a) Notebook	(b) Registers
(a) Hard Disk	(b) Floppy Disk	(c) Notepad	(d) Clipboard
(c) CD-ROM	(d) DVD-ROM	(e) I/O Devices	
(e) All of these		Ans : (b)	
Ans: (e) 301.To see the document before the printout is			nputer software designated slved in a common task to
taken, use	(h) Dagta	(a) Shareware	(b) Software
<ul> <li>(a) Insert Table</li> <li>(b) Paste</li> <li>(c) Format Painter</li> <li>(d) Cut</li> <li>(e) Print Preview</li> </ul>		(c) Freeware	(d) Collaborative Software
		(e) None of these	
Ans: (e)		Ans: (d)	
<b>302.</b> The CPU of a comp	outer?	<b>307.</b> is the proce computer.	ss of getting access to the
(a) understands only	assembly language	(a) Switch on	(b)Login
(b) understands mach level languages	ine language and high-	(c) Logoff	(d)Enter
(c) understands only machine language		(e) None of these	
(d) understands only high-level language (e) does not understand machine language		Ans: (b)	

<b>308.</b> A collection of programmes which determines and controls how your computer system works and process information is called		(c) Multimedia (d) Multiuser	
		(e) None of these Ans : (c)	
(a) Interpreter (b) Computer		<b>313.</b> MICR is exclusively used in :	
(c) Office (d) Compiler		(a) Libraries (b) Super Markets	
(e) Operating system		(c) Stock markets (d) Banking Industry	
Ans : (c)		(e) None of these	
<b>309.</b> The Title and Page number of a document can be displayed using which of the following options?		Ans : (d)	
		<b>314.</b> In order to change page margins in a word document	
(a) Insert table		(a) Drag the scroll box on the scroll bars.	
(b) Spelling and Grammar		(b) Delete the margin boundaries on the ruler	
(c) Header and Footer		(c) Right Click on the ruler	
(d) Thesaurus		(d) Drag the margin boundaries on the ruler	
(e) File	5	(e) None of these	
Ans: (c)		Ans: (d)	
<b>310.</b> Data redundancy can be eliminated b	y using:	<b>315.</b> Pop-ups are a form ofon the World Wide	
<ul><li>(a) Networking</li><li>(b) DBMS</li><li>(c) Operating System</li></ul>		Web?	
		(a) Instant Messaging	
		(b) Search Engines	
(d) Processing the data manually		(c) Browsers	
(e) None of these		(d) Mark-up Languages	
Ans : (a)		(e) Online Advertising	
<b>311.</b> Which of the following uses computers and data communication to transmit data		Ans: (e)	
electronically between computers?		<b>316.</b> Thesaurus option is available in	
(a) EDI (b) Physical Me	dia	(a) Page layout (b) References	
(c) Printing a paper (d) DTE		(c) Review (d) View	
<ul> <li>(e) None of these</li> <li>Ans : (a)</li> <li>312is a combination of text, audio, still images, animation, video.</li> </ul>		(e) Layout	
		Ans: (c)	
		<b>317.</b> Which of the following refers to the process of trading goods over the internet?	
(a) Multiplexer (b) Multiplier		(a) E-seva (b) E-trading	

(e) 5thlarge amounts of stored data is calledAns : (e)large amounts of stored data is called320is a setoff instructions.(a) Hardware(b) Code(a) Hardware(b) Code(c) Retrieval(d) Desktop publishing(e) All of theseAns : (d)Ans : (c)321. Which printer is very commonly used for desktop publishing?325is the internal network of an organization?(a) Laser Printer(a) Internet(b) Intranet (c) Daisywheel printer(b) Inkjet Printer326.In network terminology, MAN stands for (a) Multi-Area Network(c) None of theseAns : (a)				
Ans : (e)(e) None of these318.Which of the following is not used to align text in a document?(a) Left (b) Right (c) Center (d) Diagonal (e) Justify(b) Right (c) Center (d) Diagonal (e) Justify(a) Vital Private Network (b) Virtual Private Network (c) Visual Projection Node (d) Very Private Network (e) None of these(a) 2 <sup>nd</sup> (c) 4 <sup>th</sup> (c) 4 <sup>th</sup> (c) 5 <sup>th</sup> (b) 1 <sup>st</sup> (d) 3 <sup>cd</sup> (e) 5 <sup>th</sup> (c) 4 <sup>th</sup> (d) 3 <sup>cd</sup> (e) 5 <sup>th</sup> 320.(b) 1 <sup>st</sup> (d) 3 <sup>cd</sup> (e) Ans : (e)(c) Retrieval (d) Desktop publishing (e) None of these(a) Hardware (c) All of these Ans : (d)(b) Code (c) Language (d) Program (e) All of these(c) Setrieval (d) Desktop publishing? (a) Laser Printer (b) Inkjet Printer (c) Daisywheel printer (d) Dot matrix printer (c) None of these(c) None of these Ans : (b)326.In network terminology, MAN stands for (a) Multi-Area Network (b) Main Area Network (c) Multi Application Network	(c) E-Finance	(d) E-Sales	(c) Voice recognition unit	
318.Which of the following is not used to align text in a document?       Ans : (c)         (a) Left       (b) Right         (c) Center       (d) Diagonal         (e) Justify       (d) Diagonal         (a) Left       (d) Diagonal         (e) Justify       (d) Diagonal         (a) Left       (d) Diagonal         (e) Justify       (d) Diagonal         (a) Mars : (d)       (d) Diagonal         (a) 2 <sup>rd</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) Program         (e) All of these       (d) Program         (a) Laser Printer       (d) Daisywheel printer         (d) Dot matrix printer       (e) None of these         (d) Dot matrix printer       (e) None of these         (b) Inkjet Printer       (e) None of these         (b) Inkigt Ariter       (b) Inkigt Ariter         (c) None of these       Ans : (b)         326. In network terminology, MAN stands for       (a) Multi-Area Network         (b) Main Area Network       (c) Multi Application Network	(e) E-Commerce		(d) Voice band	
text in a document?(a) Left(b) Right(c) Center(d) Diagonal(e) Justify(d) DiagonalAns : (d)319.Which of the following generation computers is referred to an expert system?(a) Vital Private Network(a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>nd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>nd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>nd</sup> (f) 320is a setoff instructions.(a) Hardware(a) Hardware(b) Code(c) Language(d) Program(e) All of these(a) BrowsingAns : (d)321.Which printer is very commonly used for desktop publishing?(a) Laser Printer(b) Inkjet Printer(b) Inkjet Printer(c) Dafsywheel printer(d) Dot matrix printer(c) None of these(d) Dot matrix printer(c) None of these(c) None of theseAns : (b)326.In network terminology, MAN stands for (a) Multi-Area Network(b) Main Area Network(c) None of these(d) Dot matrix printer(e) None of these(b) Main Area Network(c) Multi Application Network	Ans: (e)		(e) None of these	
(a) Left(b) Right(a) Left(b) Right(c) Center(d) Diagonal(e) Justify(d) Diagonal(a) Left(d) Diagonal(e) Justify(d) StatAns : (d)(d) 2 <sup>nd</sup> (a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (c) 5 <sup>th</sup> (d) 3 <sup>rd</sup> Ans : (e)324. The technique and process of searching, recovering, and interpreting information from large amounts of stored data is called(a) Hardware(b) Code(c) Language(d) Program(e) All of theseAns : (c)321. Which printer is very commonly used for desktop publishing?(a) Internet(a) Laser Printer(b) Inkjet Printer(b) Inkjet Printer(a) Laser Printer(c) Daisywheel printer(a) Multi-Area Network(c) None of theseAns : (b)326. In network terminology, MAN stands for(a) Multi-Area Network(b) Main Area Network(c) Multi Application Network		not used to align	Ans:(c)	
(c) Center(d) Diagonal(e) JustifyAns : (d)Ans : (d)(d) 2 <sup>nd</sup> (a) 2 <sup>nd</sup> (b) 1 <sup>nt</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> Ans : (e)(a) Browsing320is a setoff instructions.(a) Hardware(b) Code(c) 4 li of these(c) Language(d) 1 of these(c) Language(d) 1 of these(c) StrievalAns : (d)(c) Language321. Which printer is very commonly used for desktop publishing?(a) Laser Printer(c) Daisywheel printer(d) Dot matrix printer(c) Daisywheel printer(d) Dot matrix printer(c) Multi Area Network(e) None of these(a) Multi-Area Network(b) Inkjet Printer(a) Multi-Area Network(c) None of these(b) Main Area Network(c) Multi Application Network			<b>323.</b> VPN means	
(e) JustifyAns : (d)319.Which of the following generation computers is referred to an expert system?(a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>sd</sup> (e) 5 <sup>th</sup> Ans : (e)320is a setoff instructions.(a) Hardware(b) Code(c) Language(d) Program(e) All of theseAns : (d)321.Which printer is very commonly used for desktop publishing?(a) Laser Printer(b) Inkjet Printer(c) Daisywheel printer(d) Dot matrix printer(e) None of these(d) Dot matrix printer(e) None of these(d) Dot matrix printer(e) None of these(b) Inkjet Printer(c) Daisywheel printer(d) Dot matrix printer(e) None of theseAns : (a)(c) Multi Application Network			(a) Vital Private Network	
Ans : (d)(c) Visual Projection Node319. Which of the following generation computers is referred to an expert system?(a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (e) Still(f) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> (e) Still Projection Node(a) 2 <sup>nd</sup> (b) 1 <sup>st</sup> (f) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> (e) None of theseAns : (e)(d) Program(f) Code(a) Hardware(b) Code(a) Browsing(b) Code(c) Language(d) Program(e) All of theseAns : (d)325is the internal network of an organization?(a) Laser Printer(a) Laser Printer(c) Daisywheel printer(b) Inkjet Printer(c) Daisywheel printer(c) None of these(d) Dot matrix printer(c) None of theseAns : (b)326.In network terminology, MAN stands for(a) Multi-Area Network(b) Main Area Network(c) Multi Application Network		(d) Diagonal	(b) Virtual Private Network	
319.Which of the following generation computers is referred to an expert system?       (a) Very Private Network         (a) 2 <sup>md</sup> (b) 1 <sup>st</sup> (c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> (e) 5 <sup>th</sup> (d) 3 <sup>rd</sup> Ans : (e)       324. The technique and process of searching, recovering, and interpreting information from large amounts of stored data is called         (a) Hardware       (b) Code         (c) Language       (d) Program         (e) All of these       (e) None of these         Ans : (d)       325is the internal network of an organization?         (a) Laser Printer       (a) Laser Printer         (b) Inkjet Printer       (c) Daisywheel printer         (d) Dot matrix printer       (e) None of these         (d) Dot matrix printer       (a) Multi-Area Network         (b) Inkies       (b) Main Area Network         (c) Multi Application Network       (c) Multi Application Network	•		(c) Visual Projection Node	
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(c) 4 <sup>th</sup> (d) 3 <sup>rd</sup> <b>324.</b> The technique and process of searching, recovering, and interpreting information from large amounts of stored data is called(a) 5 <sup>th</sup> (d) 3 <sup>rd</sup> (a) Browsing(b) Chatting(a) Hardware(b) Code (c) Language(d) Program(e) None of these(c) All of these(d) Program(e) None of theseAns : (c) <b>321.</b> Which printer is very commonly used for desktop publishing?(a) Internet(b) Intranet(a) Laser Printer(c) Daisywheel printer(d) Organet(e) None of these(b) Inkjet PrinterAns : (b) <b>326.</b> In network terminology, MAN stands for(a) Multi-Area Network(b) None of these(b) Main Area Network(c) Multi Application Network(c) Multi Application Network			Ans: (b)	
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320.      is a setoff instructions.         (a) Hardware       (b) Code         (c) Language       (d) Program         (e) All of these       Ans : (d)         321.Which printer is very commonly used for desktop publishing?       (a) Internet         (a) Laser Printer       (b) Inkjet Printer         (c) Daisywheel printer       (c) Retrieval         (d) Dot matrix printer       (e) None of these         (d) Dot matrix printer       (c) Retrieval         (e) None of these       Ans : (b)         326.In network terminology, MAN stands for       (a) Multi-Area Network         (b) Main Area Network       (c) Multi Application Network				
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(c) Daisywheel printer <b>326.</b> In network terminology, MAN stands for(d) Dot matrix printer(a) Multi-Area Network(e) None of these(b) Main Area Network <b>Ans : (a)</b> (c) Multi Application Network				
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(e) None of these(b) Main Area NetworkAns : (a)(c) Multi Application Network				
Ans : (a) (c) Multi Application Network				
	<ul><li>Ans: (a)</li><li>322.An output device that uses words or messages recorded on a magnetic medium to produce audio response is</li></ul>			
messages recorded on a magnetic medium to				
produce audio response is (e) None of these				
(a) Magnetic tape Ans : (d)	(a) Magnetic tape			
(b) Voice response unit <b>327.</b> A character that is raised and smaller above the baseline is known as	(b) Voice response unit		<b>327.</b> A character that is raised and smaller above the baseline is known as	

(a) Outlined	(b)Raised	(a) Eliminate data redundancy	
(c) Superscript	(d) Subscript	(b) Manage file access	
(e) None of these		(c) Maintain data integrity	
Ans: (c)		(d) All of these	
328. Ais a series of commands that is		(e) None of these	
recorded so it c executed, later	an be played back, or	Ans: (d)	.1
(a) Mail merge	(b) Merge printing	<b>333.</b> A top-to-bottom relationship among items in a database is established by a	the
(c) Goal seek	(d) Macro	(a) Hierarchical schema	
(e) None of these		(b) Network schema	
Ans: (d)		(c) Relational schema	
-	broken down into many You can do this through	(d) All of these (e) None of these	
(a) Wrap Text in Fo	ormat > Cells		
(b) Justify in Edit >	Cells	Ans : (a)	
(c) Text Wrapping tab	in Format > Cells, Layout	<b>334.</b> Which of the following is not a data object?	base
(d) All of these	•	(a) Tables (b) Queries	
(e) None of these	•	(c) Relationships (d) Reports	
Ans: (c)		(e) None of these	
330.By default there	areworksheets in an	Ans:(c)	
Excel file		<b>335.</b> What are the columns in a Microsoft access	
(a) 2	(b) 3	table called?	
(c) 4	(d) 5	(a) Rows (b) Records	
(e) None of these		(c) Fields (d) Columns	
Ans : (b)		(e) None of these	
<b>331.</b> Total number of rows in Excel 756		Ans: (c)	
(a) 65536	(b) 256	<b>336.</b> Inthere is no direct contact with end users	1 the
(c) 1024	(d) None of these	(a) B2B (b) B2C	
(e) None of these		(c) C2C (d) All these	
Ans: (a)		(e) None of these	
332.Database manager to	nent systems are intended	Ans: (a)	
		•	

337. The spacing between character pairs is	(a) SMTP (b) IP	
called :	(c) TCP (d) UDP	
(a) Kerning (b) x-height	(e) None of these	
(c) intercap (d) serif	Ans:(c)	
(e) None of these	<b>343.</b> The process of converting analog signals into	
Ans: (a)	digital signals so they can be processed by a receiving computer is referred to as :	
<b>338.</b> We cannot delete theicon but we can made it invisible.	(a) modulation (b) demodulation	
(a) Recycle (b) My Computer	(c) synchronizing (d) digitizing	
(c) Internet Explorer (d) My Network Place	(e) None of these	
(e) None of these	Ans: (d)	
Ans: (a) 339.In case of Bus/Tree topology signal	<b>344.</b> Which of the following is considered a broad band communication channel?	
balancing issue is overcome by	(a) coaxial cable (b) fiber optics cable	
(a) Modulation (b) Polling	(c) microwave circuits (d) All of these	
(c) Segmentation (d) Strong transmitter	(e) None of these	
(e) None of these	Ans: (d)	
Ans: (c)	<b>345.</b> In a synchronous modem, the digital-to- analog converter transmits signal to the	
<b>340.</b> BCC in the internet refers to	(a) equalizer (b) modulator	
(a) Black carbon copy	(c) demodulator (d) terminal	
(b) Blind carbon copy	(e) None of these	
(c) Blank carbon copy	Ans : (a)	
(d) Beautiful carbon copy	<b>346.</b> The loss in signal power as light travels	
(e) None of these	down the fiber is called	
Ans : (b)	(a) attenuation (b) progragation	
<b>341.</b> Education combined with entertainment is called	(c) scattering (d) interruption	
(a) Simulation (b) CAI	(e) None of these	
(c) Edutainment (d) Synchronization	Ans: (a)	
(e) None of these	<b>347.</b> Number of bits per symbol used in Baudot code is	
Ans: (c)	(a) 7 (b) 5	
<b>342.</b> Which of the following transport layer protocols is used to support electronic mail?	(c) 8 (d) 9	

(e) None of these		(e) None of these	
Ans : (b)		Ans : (b)	
348. To get the 'Symbol' dialog box, click on the		<b>353.</b> SITE stands for	
	d choose 'Symbol'.	(a) Satellite Instructional Technology and	
(a) Insert	(b) Format	Engineering	
(c) Tools (d) Table		(b) State Institute of Teacher Education	
(e) None of these		<ul> <li>(c) Satellite Instructional Television Experiment</li> <li>(d) State Institute of Technology and</li> </ul>	
Ans: (a)			
<b>349.</b> What is the short box?	cut key to open Font dialog	Engineering	
(a) Ctrl + F	(b) Alt + Ctrl + F	(e) None of these	
(c) Ctrl + D	(d)Ctrl + Shift + D	Ans : (c)	
(e) None of these		<b>354.</b> Cloud computing means	
Ans: (c)		(a) Computing using the satellite	
	following line spacing is	(b) Computing using cloud chamber technology	
(a) Single	(b) Double	(c) Computing which results in errors	
(c) Triple	(d) Multiple	(d) Shifting computing power from offline PCs and Laptops onto the Web	
(e) None of these		(e) None of these	
Ans: (c)	AAY	Ans : (d)	
<b>351.</b> Which of the following option in File pull down menu is used to close a MS Word document?		<b>355.</b> The 'C' language is	
		(a) Context free language	
(a) Quit	(b) Close	(b)Context sensitive language	
(c) Exit	(d) New	(c) Regular language	
(e) None of these		(d) Assembly language	
Ans : (b)		(e) None of these	
<b>352.</b> CLASS is the acronym for		Ans: (a)	
	guage and School Studies	<b>356.</b> What is the size of the Unicode character in Windows Operating System?	
	racy and Studies in Schools	(a) 8-bits (b) 16-bits	
(c) Computer, La Schools	anguage and Secondary	(c) 32-bits (d) 64-bits	
	ning and School Studies	(e) None of these	
(d) Computer, Learning and School Studies		Ans : (c)	

- **357.** Data Encryption Techniques are particularly used for\_\_\_\_\_
  - (a) protecting data in Data Communication System.
  - (b) reduce Storage Space Requirement
  - (c) enhances Data Integrity.
  - (d) decreases Data Integrity
  - (e) None of these
  - Ans: (a)
- **358.** \_\_\_\_\_\_is an "umbrella" activity that is applied throughout the software engineering process.
  - (a) Debugging
  - (b) Testing
  - (c) Designing
  - (d) Software Quality Assurance
  - (e) None of these
  - Ans: (d)
- **359.**Use of icons and windows are characteristic of a\_\_\_\_\_interface
  - (a) command-driven
  - (b) windows-oriented
  - (c) graphical-user
  - (d) menu-driven
  - (e) None of these
  - Ans: (c)
- **360.**The essential difference between an operating system like Linux and one like Windows is that
  - (a) Windows can run with an Intel processor, whereas Linux cannot
  - (b) Linux is proprietary, whereas Windows is not
  - (c) Any programmer can modify Linux code, which is not permitted with Windows

- (d) there are multiple versions of Linux, but only one version of Windows
- (e) None of these

Ans: (c)

**361.**The category of operating system that you most likely have running on your PDA computer is a .....operating system

(a) real-time

(b) single-user, single-task

(c) single-user, multi-task

- (d) multi-user, multi-task
- (e) None of these

Ans: (b)

**362.**The barcode which is used on all types of items, is ready by a scanning device directly into the computer. What is the name of this scanning device?

(a) Laser Scanner	(b) Wand
(c) OCR	(d) MICR

(e) None of these

Ans: (a)

- **363.**Which of the following is not a method to preserve the security and integrity of information?
  - (a) Antivirus software (b) Firewall
  - (c) Phishing (d) Disk Encryption
  - (e) Backup

Ans: (c)

- **364.**In computer science, by information we mean
  - (a) Any output coming out from computer
  - (b) Processed data put in an intelligent form
  - (c) A report printed by the computer
  - (d) Plural of data

(e) None of these		(c) bytes	(d) proton	
		(c) bytes (d) proton (e) None of these		
Ans: (b)		Ans: (b)		
<ul><li>365.Which of the following features distinguishes a database file from a mere collection of data</li><li>(a) Database enables data to be organized for effective use much faster</li></ul>				
		peripherals always p	asses via in input/output	
(b) It organizes data i	n rows and columns	(a) port	(b) A/D converter	
(c) It gives reference	name to each file created	(c) D/A converter	(d) buffer memory	
(d) It provides search	facility	(e) None of these		
(e) None of these		Ans : (a)		
Ans: (a)		371.Preparing a magnet called	ic disk for data storage is	
<b>366.</b> Who coordinates t	he sequencing of events	(a) booting	(b) formatting	
within the central pro	ocessor of a computer?	(c) debugging	(d) commissioning	
(a) Logic unit	(b) Arithmetic unit	(e) None of these		
(c) Register	(d) Control Unit	Ans : (b)		
(e) None of these			ers are needed to add two	
<b>Ans : (d)</b>		4-bit numbers with a		
	r of a computer cannot	<b>(a)</b> 8	(b)4	
is not in its	operate on any information if that information is not in its		(d) 16	
(a) secondary storage	e (b) main storage	(e) None of these		
(c) ALU			Ans: (b)	
(e) None of these		<b>373.</b> If you see a diske covering its notch, it	ette with a piece of foil is said to be	
Ans : (b)		(a) write-protected	(b) copy-protected	
	<b>368.</b> Where have the program and data to be located before the ALU and control unit of a		(d) foil-covered	
computer can operate on it?		(e) None of these		
(a) Internal memory	(b) Secondary memory	Ans: (a)		
(c) Microprocessor (d) Magnetic tapes		<b>374.</b> What is the name of the screen symbol that		
(e) None of these		-	of the next character?	
Ans : (a)		(a) Mouse	(b) Cursor	
	noving around inside a	(c) Track ball	(d) Graphic tablet	
computer are		(e) None of these		
(a) Is and Os	(b) electrons	Ans: (b)		

(b) Magnetic disk

**375.**Point out the odd item amongst the following

- (a) computer mouse
- (b) touchpad
- (c) light pen
- (d) printer
- (e) None of these

Ans: (d)

- **376.**The very small and cheap computer built into many home devices is called computer.
  - (a) Main frame (b) Mini
  - (c) Micro (d) Super
  - (e) None of these
  - Ans: (c)
- **377.**In comparison to the internal (main) memory, tape or disk memory is
  - (a) slower and more expensive
  - (b) slower and less expensive
  - (c) faster and more expensive
  - (d) faster and less expensive
  - (e) None of these
  - Ans: (b)
- **378.**What is the main advantage of magnetic core memory over semiconductor RAM memory?
  - (a) More compact and smaller
  - (b) More economical
  - (c) A bit does not have to write after reading
  - (d) Non-volatile
  - (e) None of these

## **Ans : (d)**

**379.**Which of the following memories contains a thin film of magnetic material sandwitched between two permanent bias magnets?

- (a) ROM
- (c) Core memory (d) Bubble memory
- (e) None of these
- Ans: (c)
- **380.**The minimum time delay required between the initiation of two successive memory operations is known as
  - (a) memory cycle time
  - (b) memory access time
  - (c) transmission time

(d) waiting time

(e) None of these

Ans: (a)

- **381.**When the time to establish link is large and the size of data is small, the preferred mode of data transfer is
  - (a) circuit switching
  - (b) packet switching
  - (c) time division multiplexing
  - (d) All of these
  - (e) None of these
  - Ans: (b)
- **382.**In circuit switching
  - (a) data is stored at intermediate nodes
  - (b) transmission path is set before data transfer
  - (c) dedicated communication link is not required
  - (d) All of these
  - (e) None of these

- **383.**A device used in some magnetic tape data entry system is
  - (a) key-to-disk station (b) light pen

(c) touch Panel	(d) card punch	(a) sector	(b) surface	
(e) None of these		(c) track	(d)hib	
Ans: (a)		(e) None of these		
<b>384.</b> Which of the following PC user must have a special hardware device that is to linkup with a bulletin board system?			age chips have no moving provide nonvolatile direct-	
(a) ALU	(b) Control Unit	access storage of		
(c) Modem	(d) Light Pen	(a) Tape	(b) Disk	
(e) None of these		(c) Ink character	(d) Bus	
Ans: (c)		(e) None of these		
<b>385.</b> A single primary st processor unit	torage location in the	Ans: (a)		
(a) can hold several dif same time	(a) can hold several different data items at the		<b>389.</b> A class of random access memory that requires periodic servicing in order for, the contents to remain valid is	
	ems but not program	(a) Static RAM	(b) Dynamic RAM	
instructions		(c) PROM	(d) EPROM	
(c) is identified by a number called an ac	a built-in and unique ldress	(e) None of these		
(d) is identified by a number that varies with		125.		
		Ans : (b)		
the contents in the le		<b>390.</b> A sequence of r		
the contents in the let (e) None of these				
the contents in the let (e) None of these Ans : (c)	ocation.	<b>390.</b> A sequence of r		
the contents in the le (e) None of these Ans : (c) 386.A large computer	designed to handle	<b>390.</b> A sequence of r (a) machine code	e (b) microcode (d) gray code	
the contents in the le (e) None of these Ans : (c) 386.A large computer complex scientific calc	designed to handle ulations	<b>390.</b> A sequence of r (a) machine code (c) mnemonics	e (b) microcode (d) gray code	
the contents in the le (e) None of these Ans : (c) 386.A large computer complex scientific calc (a) may use only a firm approach (b) will likely require	designed to handle	<ul> <li>390.A sequence of r</li> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>391.A specific part of</li> </ul>	e (b) microcode (d) gray code e of an arithmetic and logic unit o perform the operation of	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit	designed to handle ulations ned word-length storage a character addressable	<ul> <li>390.A sequence of r</li> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>391.A specific part of that is used to</li> </ul>	e (b) microcode (d) gray code e of an arithmetic and logic unit o perform the operation of	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit	designed to handle ulations ned word-length storage	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is</li> </ul>	e (b) microcode (d) gray code e of an arithmetic and logic unit perform the operation of (b) multiplener	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit (c) must use fixed 1	designed to handle ulations ned word-length storage a character addressable ength words of four	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is <ul> <li>(a) multiplier</li> </ul> </li> </ul>	e (b) microcode (d) gray code of an arithmetic and logic unit o perform the operation of (b) multiplener (d) quantization	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit (c) must use fixed le character each	designed to handle ulations ned word-length storage a character addressable ength words of four	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is <ul> <li>(a) multiplier</li> <li>(c) multivibrator</li> </ul> </li> </ul>	e (b) microcode (d) gray code of an arithmetic and logic unit o perform the operation of (b) multiplener (d) quantization	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit (c) must use fixed 1 character each (d) will not use number	designed to handle ulations ned word-length storage a character addressable ength words of four	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is <ul> <li>(a) multiplier</li> <li>(c) multivibrator</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> </li> <li>392.Which of the figure of the set of the s</li></ul>	e (b) microcode (d) gray code of an arithmetic and logic unit o perform the operation of (b) multiplener (d) quantization	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit (c) must use fixed 1 character each (d) will not use number (e) None of these	designed to handle ulations ned word-length storage a character addressable ength words of four red address locations	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is <ul> <li>(a) multiplier</li> <li>(c) multivibrator</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> </li> <li>392.Which of the f generation of contents</li> </ul>	e (b) microcode (d) gray code of an arithmetic and logic unit o perform the operation of (b) multiplener (d) quantization e following belongs to the first	
the contents in the le (e) None of these <b>Ans : (c)</b> <b>386.</b> A large computer complex scientific calc (a) may use only a firm approach (b) will likely require storage unit (c) must use fixed l character each (d) will not use number (e) None of these <b>Ans : (a)</b>	designed to handle ulations ned word-length storage a character addressable ength words of four red address locations	<ul> <li>390.A sequence of r <ul> <li>(a) machine code</li> <li>(c) mnemonics</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>391.A specific part of that is used to multiplication is <ul> <li>(a) multiplier</li> <li>(c) multivibrator</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> </li> <li>392.Which of the figure of the set of the s</li></ul>	e (b) microcode (d) gray code of an arithmetic and logic unit o perform the operation of (b) multiplener (d) quantization	

(e) None of these	(e) None of these	
Ans: (d)	Ans : (e)	
<b>393.</b> A typical modern computer uses	398.In a generic microprocessor, instruction	
(a) LSI chips (b) vacuum tubes	cycle time is	
(c) valves (d) All these	(a) shorter than machine cycle time	
(e) None of these	<ul><li>(b) larger than machine cycle time</li><li>(c) exactly double the machine cycle time</li></ul>	
Ans: (a)		
<b>394.</b> Which kind of hardware is used the most in	(d) exactly the same as the machine cycle time	
the input phase of a computer-based	(e) None of these	
information system?	Ans : (b)	
(a) Keyboard (b) Printer	<b>399.</b> The cyclic codes are used in	
(c) Monitor (d) Hard disk	(a) arithmetic and logical computations	
(e) None of these	(b) data transfer (c) continuously varying signal representation	
Ans: (a)		
<b>395.</b> Which kind of device allows the user to add components and capabilities to a computer	(d) All of these	
system?	(e) None of these	
(a) System boards (b) Storage devices	Ans : (c)	
(c) Input devices (d) Expansion slots	400. The operation of a digital computer is based	
(e) None of these	onprinciple.	
(e) None of these Ans : (d)	onprinciple. (a) Counting (b) Measuring	
Ans : (d) 396.Which of the following persons probably has		
Ans : (d)	(a) Counting (b) Measuring	
Ans : (d) 396.Which of the following persons probably has	(a) Counting(b) Measuring(c) Electronic(d) Logical	
<ul><li>Ans : (d)</li><li><b>396.</b>Which of the following persons probably has the least amount of technical knowledge?</li></ul>	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> </ul>	
Ans : (d) <b>396.</b> Which of the following persons probably has the least amount of technical knowledge?(a) User(b) Computer operator	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul>	
Ans : (d) <b>396.</b> Which of the following persons probably has the least amount of technical knowledge?(a) User(b) Computer operator(c) System Analyst(d) Programmer	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>401. The personal computers are also called</li> </ul>	
Ans : (d) 396.Which of the following persons probably has the least amount of technical knowledge? (a) User (b) Computer operator (c) System Analyst (d) Programmer (e) None of these Ans : (a) 397.Which of the following is not true for	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>401. The personal computers are also called</li> <li>(a) desk top computers</li> </ul>	
Ans : (d) 396.Which of the following persons probably has the least amount of technical knowledge? (a) User (b) Computer operator (c) System Analyst (d) Programmer (e) None of these Ans : (a) 397.Which of the following is not true for primary storage?	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>401. The personal computers are also called</li> <li>(a) desk top computers</li> <li>(b) palmtop computers</li> </ul>	
Ans : (d) 396.Which of the following persons probably has the least amount of technical knowledge? (a) User (b) Computer operator (c) System Analyst (d) Programmer (e) None of these Ans : (a) 397.Which of the following is not true for primary storage? (a) Information must be transferred to primary	(a) Counting (b) Measuring (c) Electronic (d) Logical (e) None of these Ans : (a) 401. The personal computers are also called (a) desk top computers (b) palmtop computers (c) advanced computers	
<ul> <li>Ans : (d)</li> <li>396.Which of the following persons probably has the least amount of technical knowledge?</li> <li>(a) User</li> <li>(b) Computer operator</li> <li>(c) System Analyst</li> <li>(d) Programmer</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>397.Which of the following is not true for primary storage?</li> <li>(a) Information must be transferred to primary storage</li> </ul>	(a) Counting (b) Measuring (c) Electronic (d) Logical (e) None of these Ans : (a) 401.The personal computers are also called (a) desk top computers (b) palmtop computers (c) advanced computers (d) portable computers	
<ul> <li>Ans : (d)</li> <li>396.Which of the following persons probably has the least amount of technical knowledge?</li> <li>(a) User</li> <li>(b) Computer operator</li> <li>(c) System Analyst</li> <li>(d) Programmer</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>397.Which of the following is not true for primary storage?</li> <li>(a) Information must be transferred to primary storage</li> <li>(b) It is relatively more expensive</li> </ul>	<ul> <li>(a) Counting</li> <li>(b) Measuring</li> <li>(c) Electronic</li> <li>(d) Logical</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>401. The personal computers are also called</li> <li>(a) desk top computers</li> <li>(b) palmtop computers</li> <li>(c) advanced computers</li> <li>(d) portable computers</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>402. Which of the following is a group of related</li> </ul>	
<ul> <li>Ans : (d)</li> <li>396.Which of the following persons probably has the least amount of technical knowledge?</li> <li>(a) User</li> <li>(b) Computer operator</li> <li>(c) System Analyst</li> <li>(d) Programmer</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>397.Which of the following is not true for primary storage?</li> <li>(a) Information must be transferred to primary storage</li> </ul>	(a) Counting (b) Measuring (c) Electronic (d) Logical (e) None of these Ans : (a) 401.The personal computers are also called (a) desk top computers (b) palmtop computers (c) advanced computers (d) portable computers (e) None of these Ans : (a)	

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(a) Array (b) File	(c) circuits (d) system analysis	
(c) Field (d) Block	(e) None of these	
(e) None of these	Ans: (a)	
Ans:(c)	408.A third and last component of CPU is	
<b>403.</b> The person who writes instruction that tell the computer how to handle input information is	<ul><li>(a) ALU</li><li>(b) supervisory-control unit</li><li>(c) input device</li><li>(d) register unit</li></ul>	
(a) data entry operator	(e) None of these	
(b) computer programmer	Ans : (b)	
(c) computer operator	<b>409.</b> The digital computer was developed primarily in	
(d) keypunch operator	(a) USSR (b) Japan	
(e) None of these	(c) USA (d) UK	
Ans: (b)	(e) None of these	
<b>404.</b> A system which allows interaction between man and machine via some terminal device is	Ans : (c)	
(a) batch mode (b) interactive	<b>410.</b> Who is credited with the idea of using punch cards to control patterns in a weaving machine?	
(c) real time (d) time sharing		
(e) None of these	(a) Pascal (b) Hollerith	
Ans:(b)	(c) Babbage (d) Jackquard	
405.A computer midway between a micro and a	(e) None of these	
main frame in size is	Ans: (d)	
(a) super computer (b) micro computer	411.Most of the inexpensive personal computers	
(c) mini computer (d) KIPS	<ul><li>do not have any disk or diskette drive. What is the name of such computers?</li><li>(a) Home computers</li></ul>	
(e) None of these		
Ans : (c)	(b)Diskless computers	
<b>406.</b> The capacity of a machine to perform tasks, normally requiring human intelligence, is	(c) Dedicated computers	
(a) KIPS (b) artificial	(d) General-purpose computers	
(c) super computer (d) micro computer	(e) None of these	
(e) None of these	Ans: (a)	
Ans : (b)	<b>412.</b> Which of the following require large	
<b>407.</b> A Group of integrated parts is called	computer memory?	
(a) system (b) swapping	(a) Imaging (b) Graphics	

(d) All of these

(e) None of these		
Ans: (d)		
computer system	f starting or restarting a by loading instructions from ge device into the computer	
(a) duping	(b) booting	
(c) padding	(d) All of these	
(e) None of these		
Ans:(b)		
414.Who invented the	e microprocessor?	
(a) Mercian E Huf	f	
(b) Herman H Gol	dstein	
(c) Joseph Jucquard		
(d) All of these		
(e) None of these		
Ans: (a)	•	
<b>415.</b> The accuracy of representable in computer is appro		
(a) 16 digits	(b) 6 digits	
(c) 4 digits	(d) All of these	
(e) None of these		
Ans : (b)		
416.A characteristic of card system is		
(a) slowness in pro	ocessing data	
(b) using cards as	records of transactions	
(c) needing a large	er DP staff	
(d) All of these		

(e) None of these

Ans: (d)

(c) Voice

	_					
	<b>417.</b> A digital computer analog computer in ter					
	(a) speed	(b) accuracy				
	(c) cost	(d) memory				
L	(e) None of these					
	Ans: (c)	4				
	418.In analog computer	4				
	(a) Input is first conver	ted to digital form				
	(b) Input is never conv	erted to digital form				
	(c) output is displayed	(c) output is displayed in digital form				
	(d) All of these	(d) All of these				
	(e) None of these	(e) None of these				
	Ans : (b)					
	<b>419.</b> In latest generations are executions are exec	1 .				
	(a) parallel only					
	(b) sequentially only	(b) sequentially only				
	(c) both sequentially as	nd parallel				
(d) All of these						
(e) None of these						
	Ans: (c)					
	420.Personnel who design maintain computer equ					
	(a) console-operator					
	(b) programmer					
	(c) peopleware					
	(d) System Analyst					
	(e) None of these					
	Ans:(c)					

**421.**An error in software or hardware is called a bug. What is the alternative computer jargon for it?

(a) Leech

(b) Squid

(c) Slug	(d)Glitch	(c) Printer	(d) Microfilm
(e) None of these		(e) None of these	e
<b>Ans : (d)</b>		Ans:(b)	
<b>422.</b> Modern computers are are not	very reliable but they		er system, which device is osite of a Key-board?
(a) fast	(b) powerful	(a) Mouse	(b) Trackball
(c) infallible	(d) cheap	(c) Printer	(d) Joystick
(e) None of these		(e) None of these	e
Ans:(c)		Ans:(c)	
highlights areas of the	<b>423.</b> What is the name of the display feature that highlights areas of the screen which require		t with which the computer is called a
operator attention?		(a) word process	or (b) peripheral
(a) Pixel	(b) Reverse video	(c) software	(d) diskette
(c) Touch screen	(d)Cursor	(e) None of these	e
(e) None of these		Ans:(b)	
Ans:(b)			e particularly popular with
<b>424.</b> Which printer is very desk-top publishing?	commonly used for		users who cannot
(a) Laser printer	• A.	(a) read	(b) type
(b) Inkjet Printer		(c) see	(d) hear
<ul><li>(b) Inkjet Printer</li><li>(c) Daisywheel Printer</li><li>(d) Dot-matrix Printer</li><li>(e) None of these</li></ul>		(e) None of these	e
		Ans : (b)	
		<b>430.</b> A trackball is n	nanipulated by
Ans : (a)		(a) palm	(b) foot
	y is classified as an	(c) fingers	(d) sound
<b>425.</b> Which of the followin impact printer?	ig is classified as an	(e) None of these	e
(a) Jet Printer (b	) Daisywheel Printer	Ans: (a)	
(c) Thermal Printer (d	l) Laser Printer	<b>431.</b> The function of	f CPU is
(e) None of these		(a) to provide a l	hard copy
Ans : (b)		(b)to read, i information a	nterpret and process the and instruction
426.What is the general			ate with the operator
which produces hardcop		· / 1	ternal storage of text
(a) COM (b	b) Plotter	(e) None of these Ans : (b)	8
		A115 • (0)	

**432.**Which one of the following is termed a

(b) Keyboard

combination input-output device?

(a) VDT

- (c) Printer (d) Laser Jet (e) None of these exercises that environment is a Ans: (a) (a) simulator 433. The barcode which is used on all types of items, is read by a scanning device directly (c) trainer into the computer. What is the name of this (e) None of these scanning device? Ans: (a) (a) Laser Scanner (b) Wand (c) OCR (d) MICR activities is (e) None of these Ans: (a) **434.**The optical technique that uses lasers is entire system (a) photodigital storage (b) EBAM storage (d) All of these (c) CCD storage (e) None of these (d) cryogenic storage Ans: (d) (e) None of these Ans: (a) **435.**The disadvantages of a direct access file is (a) intelligent terminal (a) the delay in computing the storage address (b) POS terminal (b) duplication of address locations (c) unused, hut available, storage locations (d) audio response unit (d) All of these (e) None of these (e) None of these Ans: (c) Ans: (d) **436.**A complete set of programs for one specific
  - data processing application is called
  - (a) utility application
  - (b) canned program
  - (c) program package

- (d) both (b) and (c)
- (e) None of these

Ans: (c)

- 437.A computer-controlled device for training duplicates the work
  - (b) duplicator

(d) COM device

- **438.**An advantage of overlapped processing
  - (a) more effective use of the CPU
  - (b) increased processing activities for the
  - (c) better coordination of I/O activities
- **439.**The terminal device often used in checking charge cards that offers both a limited keyboard input and visual output is the
  - (c) video display terminal
- **440.**The mechanical diskette drive in which you insert your diskette is connected to the computer's bus
  - (b)Communication (a) Data (d) Parallel (c) Address (e) None of these Ans: (b)

- **441.**The number of tracks on a 1/2 inch wide magnetic tape is
  - (a) 1 (b) 9
  - (c) 18 (d) either bare

(e) None of these

Ans: (d)

**442.**What is the most common speed in rpm at which the hard disks usually rotate?

(a) 2400	(b) 3600
(c) 4700	(d) 1600

(e) None of these

Ans: (b)

**443.**Disk units that use unremovable platters are called

- (a) unremovable disks
- (b) hard disks
- (c) sealed disks
- (d) high-density disks
- (e) None of these

Ans: (b)

444.Before you stored anything on a disk, it has to be

- (a) cleansed (b) formatted
- (c) initialized (d) either (a) or (b)
- (e) None of these

Ans: (b)

**445.**What is the name of the screen pointing device that rolls on bearings and has one or more buttons on its top?

- (a) Track ball (b) Mouse
- (c) Light pen (d) Joy-stick
- (e) None of these

Ans: (b)

- **446.**Character readers are those devices which read the characters printed on the source documents and then convert them directly into computer-usable input.
  - (a) OCR (b) MICR

(c) OMR (d) LCD

(e) None of these

Ans: (d)

- **447.**All calculations are performed and all comparisons are made in unit
  - (a) control unit
  - (b) arithmetic-logic unit
  - (c) central processing unit
  - (d) primary storage unit
  - (e) None of these

Ans: (a)

- **448.** A certain computer hardware component does not process the data itself but acts as a central nervous system for other data manipulating components. What is it called?
  - (a) ALU (b) RAM
  - (c) Control Unit (d) Secondary storage
  - (e) None of these

Ans: (c)

- **449.**A logic is an electronic circuit which
  - (a) makes logic decisions
  - (b) allows electron flow only in one direction
  - (c) works on binary algebra
  - (d) works on float numbers
  - (e) None of these

Ans: (a)

**450.**A code used for standardizing the storage and transfer of information amongst various computing devices is called

(a) CRT (b	)CPU	Ans: (a)		
(c) ASCII (d	l) Dvorak	<b>455.</b> The data on the tracks on a magnetic disk are		
(e) None of these		written as		
Ans: (c)		(a) up or down		
451.As compared to a ma		(b) tiny magnetic spots		
advantage of magnetic d		(c) 0 or 1		
	) direct access	(d) high or low voltage		
(c) low cost (d	l)high packing density	(e) None of these		
(e) None of these		Ans: (b)		
Ans:(b)		<b>456.</b> Which memory is nonvolatile and may be written only once?		
452.What is the size of the which is used for rea		(a) RAM (b) EE-ROM		
music?	coloning lingh quality			
(a) 4.7 inch (b	) 3.5 inch	(c) RAM (d) PROM (e) None of these		
(c) 5.5 inch (d	l) 8.7 inch			
(e) None of these	N. C.	<ul><li>Ans : (d)</li><li>457. Which of the following statements is wrong?</li></ul>		
Ans: (a)				
453.Why do magnetic minicomputers use vacu	tape drives for um columns?	(a) An EPROM can be programmed, erased and reprogrammed by the user with an EPROM programming instrument		
(a) For quick acceleration	on and deacceleration	(b) Magnetic tape is non volatile		
of the tape (b)For immediate startir	ng and stopping of the	(c) Magnetic core and semiconductor memories		
tape		(d)RAM is a type of volatile memory		
(c) To avoid stress in the	tape	(e) None of these		
(d) To provide extra tape	length	Ans: (c)		
(e) None of these		<b>458.</b> For a memory system, the cycle time is		
Ans:(c)		(a) same as the access time		
454.What is the name of		<ul><li>(b) longer than the access time</li><li>(c) shorter than the access time</li></ul>		
rectangle which separate of the magnetic tape from				
portion?	U	(d) submultiple of the access time		
(a) Load maker	(b)Load marker	(e) None of these		
(c) Tape separator	(d) Tape marker	Ans : (b)		
(e) None of these		Allo . (0)		
		1		

- **459.**The process of fetching and executing instructions, one at a time, in the order of increasing addresses is known as
  - (a) instruction execution
  - (b) straight line sequencing
  - (c) instruction fetch
  - (d) random sequencing
  - (e) None of these
  - Ans: (b)
- 460.Non-volatility is an important advantage of
  - (a) CCD's
  - (b) magnetic tapes and disks
  - (c) magnetic bubbles
  - (d) both (b) and (c)
  - (e) None of these
  - **Ans : (d)**
- **461.**The general range of speed in revolutions per minute (rpm) at which floppy disks rotate is
  - (a) 2400-4700 (b) 390-600
  - (c) 150-250 (d) 300-600
  - (e) None of these

Ans: (c)

(a) data

- 462.Main memory contains
  - (b) instructions
  - (c) both (a) and (b) (d) either (a) and (b)
  - (e) None of these
  - Ans: (c)
- **463.**Which access method is used for obtaining a record from a cassette tape?
  - (a) Direct (b) Sequential
  - (c) Random (d) All of these
  - (e) None of these
  - Ans: (b)

- 464.Two new types of semiconductor memories are
  - (a) magnetic disks
  - (b) charge-coupled devices
  - (c) magnetic bubble memory
  - (d) both (b) and (c)
  - (e) None of these
  - Ans: (d)
- 465. The word 'serial' describes
  - (a) an inexpensive card reader that reads one column at a time
  - (b) a character-by-character transfer of data between an input/output or auxiliary storage unit and a channel
  - (c) is a serial communication physical interface through which information transfers in or out one bit at a time
  - (d) both (a) and (b)
  - (e) None of these

**Ans : (d)** 

- **466.**The largest of the four conceptual areas of storage is likely to be the
  - (a) program area (b) output area
  - (c) working area (d) input area
  - (e) None of these
  - Ans: (a)
- 467. In half-duplex data transmission
  - (a) data can be transmitted in one direction only
  - (b) data can be transmitted in both directions
  - (c) data can be transmitted in both directions simultaneously
  - (d) data cannot be transmitted
  - (e) None of these

(a) keyboard       (b) Joy stick       (a) ALU       (b) Storage unit         (c) light pen       (d) plotter       (c) Output unit       (d) Control unit         (e) None of these       Ans : (c)       474.Main storage is also called         (a) require header       (c) require header       (a) accumulator       (b) control unit         (a) require header       (c) require header       (c) register unit       (d) memory         (b) do not require header       (c) register unit       (d) memory       (e) None of these         Ans : (b)       475.Most important advantage of an IC is its       (a) easy feplacement in case of circuit failure         (c) remote       (d) release       (d) low power consumption         (e) None of these       Ans : (b)       476.The most popular language for interactivus is is         (a) card reader       (b) cassette tape       (c) BASIC       (d) FORTRAN         (e) None of these       Ans : (c)       477.In which mode, each user has a locatinput/put device?         472.Which of the following is still useful for adding numbers?       (a) Interactive       (b) Time sharing mode         (c) Abacus       (d) UNIVAC       (c) Bath processing mode       (d) All of these         (c) Abacus       (d) UNIVAC       (c) Bath processing mode       (d) All of these         (b) Time sha	<b>468.</b> A lever used to concursor on a video scre	ntrol the movement of a een is	<b>473.</b> Which unit decodes to the user?	s information and present
(e) None of theseAns : (b)469.In synchronous transmission data from various users(a) require header(b) do not require header(c) sometimes require header(d) All of these(e) None of theseAns : (b)470.To set a register or counter to the all-zero- state is(a) rerun(b) reset(c) remote(c) remote(d) release(e) None of theseAns : (b)471.A device for entering X-Y co-ordinates is (a) card reader(a) card reader(b) cassette tape(c) multiplexer(d) inputtive(d) T22.Which of the following is still useful for adding numbers?(a) EDSAC(b) ENIAC(c) Abacus(c) None of theseAns : (c)472.Which of theseAns : (c)472.Which of theseAns : (c)472.Which of the following is still useful for adding numbers?(a) EDSAC(b) ENIAC(c) Abacus(c) None of theseAns : (c)472.Which of theseAns : (c)473.Ans : (c)474.Main storage is also called474.Main storage is also called475.Most important advantage of an IC is its(a) card reader(b) card reader(c) None of theseAns : (d)475.Most important advantage of an IC is its(a) act areader(b) card reader(c) None of theseAns : (d)475.Most importa	(a) keyboard	(b) Joy stick	(a) ALU	(b) Storage unit
Ans : (b)Ans : (c)469.In synchronous transmission data from various users (a) require header (c) sometimes require header (d) All of these (e) None of these Ans : (b)474.Main storage is also called (a) accumulator (b) control unit (c) register unit (d) memory (e) None of these Ans : (d)470. To set a register or counter to the all-zero- state is (a) rerun (b) reset (c) remote (d) release (e) None of these475.Most important advantage of an IC is its (a) easy replacement in case of circuit failure (b) extremely high reliability (c) reduced cost (d) low power consumption (e) None of these471.A device for entering X-Y co-ordinates is (a) card reader (b) cassette tape (c) multiplexer (d) joystick (e) None of these475.The most popular language for interactiv use is (a) COBOL (b) PASCAL (c) BASIC (d) FORTRAN (e) None of these Ans : (c)472.Which of the following is still useful adding numbers? (a) EDSAC (b) ENIAC (c) Abacus (d) UNIVAC (c) None of these Ans : (c)(b) ENIAC (c) Bach processing mode (d) All of these (d) All of theseAns : (c)(c) Bach processing mode (d) All of these (d) All of these	(c) light pen	(d) plotter	(c) Output unit	(d) Control unit
469.In synchronous transmission data from various users       474.Main storage is also called         (a) require header       (a) accumulator         (b) do not require header       (c) sometimes require header         (d) All of these       (e) None of these         Ans : (b)       475.Most important advantage of an IC is its         (a) accumulator       (b) control unit         (c) remote       (d) release         (e) None of these       (d) release         (a) card reader       (b) cassette tape         (c) multiplexer       (d) joystick         (e) None of these       Ans : (b)         472.Which of the following is still useful for adding numbers?       (a) COBOL         (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC         (e) None of these       Ans : (c)	(e) None of these		(e) None of these	
various users(a) require header(a) accumulator(b) control unit(b) do not require header(c) register unit(d) memory(c) sometimes require header(d) All of these(e) None of these(d) All of these(f) All of these(f) Ans : (d)(f) Ans : (b)(f) require header(f) easy replacement in case of circuit failure(f) Ans : (b)(f) require header(f) easy replacement in case of circuit failure(f) To set a register or counter to the all-zero- state is(f) require header(f) easy replacement in case of circuit failure(f) require header(f) require header(f) low power consumption(f) enduced cost(g) require header(f) require header(f) low power consumption(f) low power consumption(g) require header(f) require header(f) low power consumption(f) low power consumption(g) require header(f) require header(f) low power consumption(f) low power consumption(g) require header(f) require header(f) low power consumption(f) low power consumption(g) card reader(f) cassette tape(f) BASIC(f) FORTRAN(g) numbers?(g) low power consumption(g) BASIC(g) FORTRAN(g) EDSAC(g) ENIAC(g) Batch processing mode(g) All of these(g) None of these(g) All of these(g) All of these(g) All of these(h) Time sharing mode(g) All of these(g) All of these(g) All of these	Ans:(b)		Ans: (c)	A
(a) require header       (c) register unit       (d) memory         (b) do not require header       (c) None of these       Ans : (d)         (d) All of these       (c) None of these       Ans : (d)         (d) All of these       (e) None of these       Ans : (d)         470.To set a register or counter to the all-zerostate is       (a) rerun       (b) reset       (c) reduced cost         (a) rerun       (b) reset       (c) reduced cost       (d) low power consumption         (e) None of these       Ans : (b)       476.The most popular language for interactivuse is         (a) card reader       (b) cassette tape       (c) BASIC       (d) FORTRAN         (e) None of these       Ans : (d)       477.In which mode, each user has a local input/output device?         (a) EDSAC       (b) ENIAC       (c) Batch processing mode       (d) All of these         (a) EDSAC       (b) ENIAC       (c) Batch processing mode       (d) All of these         (b) Time sharing mode       (c) Batch processing mode       (d) All of these	•	ransmission data from		
(b) do not require header   (c) sometimes require header   (d) All of these   (d) All of these   (e) None of these   Ans : (b)   470.To set a register or counter to the all-zerostate is   (a) rerun   (b) reset   (c) remote   (c) remote   (d) release   (e) None of these   Ans : (b)   471.A device for entering X-Y co-ordinates is known as   (a) card reader   (b) cassette tape   (c) multiplexer   (d) joystick   (e) None of these   Ans : (d)   472.Which of the following is still useful for adding numbers?   (a) EDSAC   (b) ENIAC   (c) Abacus   (c) None of these   Ans : (c)	(a) require header			
(c) sometimes require header       Ans : (d)         (d) All of these       Ans : (d)         (e) None of these       Ans : (d)         Ans : (b)       475.Most important advantage of an IC is its         (a) carun       (b) reset         (c) remote       (d) release         (e) None of these       (d) release         (a) card reader       (b) cassette tape         (c) multiplexer       (d) joystick         (e) None of these       Ans : (c)         4772.Which of the following is still useful for adding numbers?       is still useful for adding numbers?         (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC         (e) None of these       (c) Batch processing mode         (c) None of these       (d) All of these         Ans : (c)       (d) All of these	(b) do not require head	der		(d) memory
(d) All of these       475.Most important advantage of an IC is its         (e) None of these       (a) easy replacement in case of circuit failure         Ans : (b)       (b) reset         (a) rerun       (b) reset         (c) remote       (d) release         (e) None of these       (d) low power consumption         (c) remote       (d) release         (e) None of these       Ans : (b)         471.A device for entering X-Y co-ordinates is known as       (a) card reader         (c) multiplexer       (d) joystick         (e) None of these       (d) joystick         (e) None of these       Ans : (c)         472.Which of the following is still useful for adding numbers?       is still useful for adding numbers?         (a) EDSAC       (b) ENIAC         (c) None of these       (d) All of these         Ans : (c)       (d) All of these         Ans : (c)       (e) None of these	(c) sometimes require	header		$\sum \gamma$
(e) None of these       (a) easy replacement in case of circuit failure         Ans : (b)       (a) easy replacement in case of circuit failure         470. To set a register or counter to the all-zerostate is       (a) easy replacement in case of circuit failure         (a) rerun       (b) reset       (c) remote         (c) remote       (d) release       (e) None of these         Ans : (b)       (b) reset       (c) reduced cost         Ans : (b)       (c) remote       (d) release         (a) card reader       (b) cassette tape       (c) multiplexer         (c) multiplexer       (d) joystick       (e) None of these         Ans : (d)       472.Which of the following is still useful for adding numbers?       (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC       (c) Back processing mode       (d) All of these         Ans : (c)       (c) Back processing mode       (d) All of these	(d) All of these			antage of an IC is its
Ans: (b)       (b) extremely high reliability         470. To set a register or counter to the all-zerostate is       (b) extremely high reliability         (a) rerun       (b) reset       (c) reduced cost         (a) rerun       (b) reset       (d) low power consumption         (c) remote       (d) release       (e) None of these         Ans: (b)       476. The most popular language for interactive use is         (a) card reader       (b) cassette tape         (c) multiplexer       (d) joystick         (e) None of these       Ans: (c)         4772. Which of the following is still useful for adding numbers?       (a) LOSAC         (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC         (e) None of these       (c) Batch processing mode         (d) All of these       (d) All of these	(e) None of these			-
<ul> <li>470. To set a register or counter to the all-zerostate is</li> <li>(a) rerun</li> <li>(b) reset</li> <li>(c) reduced cost</li> <li>(d) low power consumption</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>471. A device for entering X-Y co-ordinates is known as</li> <li>(a) card reader</li> <li>(b) cassette tape</li> <li>(c) multiplexer</li> <li>(d) joystick</li> <li>(e) None of these</li> <li>Ans : (d)</li> <li>472. Which of the following is still useful for adding numbers?</li> <li>(a) EDSAC</li> <li>(b) ENIAC</li> <li>(c) Abacus</li> <li>(d) UNIVAC</li> <li>(e) None of these</li> <li>(d) UNIVAC</li> <li>(e) None of these</li> <li>(c) Abacus</li> <li>(d) UNIVAC</li> <li>(e) None of these</li> <li>(c) Bacsing mode</li> &lt;</ul>	Ans: (b)			
(a) retuin       (b) reset         (c) remote       (d) release         (e) None of these       (e) None of these         Ans : (b)       (f) release         Ans : (b)       (e) None of these         Ans : (b)       (f) release         471.A device for entering X-Y co-ordinates is known as       (a) card reader         (a) card reader       (b) cassette tape         (c) multiplexer       (d) joystick         (e) None of these       (c) BASIC         Ans : (d)       (e) None of these         472.Which of the following is still useful for adding numbers?       (a) EDSAC         (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC         (e) None of these       (c) Batch processing mode         (d) All of these       (e) None of these		counter to the all-zero-		naomty
(c) relative   (e) None of these   Ans : (b)   471.A device for entering X-Y co-ordinates is known as   (a) card reader   (b) cassette tape   (c) multiplexer   (d) joystick   (e) None of these   Ans : (d)   472.Which of the following is still useful for adding numbers?   (a) EDSAC   (b) ENIAC   (c) Abacus   (d) UNIVAC   (e) None of these   Ans : (c)   Ans : (c) Ans : (c) Ans : (c) Ans : (c) Ans : (c) Ans : (c)	(a) rerun	(b) reset	(d) low power consum	mption
Ans: (b)   471.A device for entering X-Y co-ordinates is known as   (a) card reader   (b) cassette tape   (c) multiplexer   (d) joystick   (e) None of these   Ans: (d)   472.Which of the following is still useful for adding numbers?   (a) EDSAC   (b) ENIAC   (c) Abacus   (c) None of these   Ans: (c)   476.The most popular language for interactive use is (a) COBOL (b) PASCAL (c) None of these Ans: (d) 472.Which of the following is still useful for adding numbers? (a) EDSAC (b) ENIAC (c) Abacus (d) UNIVAC (e) None of these Ans: (c) 476.The most popular language for interactive use is (a) COBOL (b) Conse of these (c) Abacus (d) UNIVAC (e) None of these (c) None of these (c) Abacus (d) UNIVAC (e) None of these (c) None of these (c) Abacus (d) UNIVAC (e) None of these (c) None of these (c) None of these (c) None of these (c) Abacus (d) UNIVAC (e) None of these (f) None of these (g) None of these (h) All of these (e) None of these (f) None of these (f) None of these (g) None of th	(c) remote	(d) release	(e) None of these	
Ans: (b)use is471.A device for entering X-Y co-ordinates is known asuse is(a) card reader (c) multiplexer (c) multiplexer (d) joystick(b) cassette tape (c) BASIC (d) FORTRAN(c) multiplexer (d) joystick (e) None of these(d) joystick (e) None of theseAns: (d)(d) UNIVAC (e) None of these(a) EDSAC (c) Abacus (c) Abacus (c) None of these(b) ENIAC (c) Abacus (d) UNIVAC (e) None of these(a) EDSAC (c) Abacus (c) None of these(b) ENIAC (c) Abacus (d) UNIVAC (e) None of these(b) Time sharing mode (c) Abacus (d) UNIVAC (e) None of these(c) Batch processing mode (d) All of these (e) None of these	(e) None of these		Ans: (b)	
known as (a) card reader (b) cassette tape   (c) multiplexer (d) joystick   (e) None of these (d) joystick   Ans : (d) (e) None of these   472.Which of the following is still useful for adding numbers? (a) EDSAC   (a) EDSAC (b) ENIAC   (c) Abacus (d) UNIVAC   (e) None of these (c) Batch processing mode   (d) All of these (c) Batch processing mode				language for interactive
(a) card reader(b) cassette tape(c) BASIC(d) FORTRAN(c) multiplexer(d) joystick(e) None of these(d) FORTRAN(e) None of theseAns : (c)(d) FORTRANAns : (d)(d) Joystick(e) None of these472.Which of the following is still useful for adding numbers?(a) EDSAC(b) ENIAC(a) EDSAC(b) ENIAC(b) Time sharing mode(c) Abacus(d) UNIVAC(c) Batch processing mode(b) None of these(d) All of theseAns : (c)(e) None of these		ing X-Y co-ordinates is	(a) COBOL	(b) PASCAL
(c) multiplexer(d) joystick(e) None of these(e) None of theseAns : (c)Ans : (d)(d) JoystickAns : (c)472.Which of the following is still useful for adding numbers?(a) EDSAC(b) ENIAC(a) EDSAC(b) ENIAC(b) Time sharing mode(c) Abacus(d) UNIVAC(c) Batch processing modeAns : (c)(e) None of theseAns : (c)(c) Batch processing mode(c)(c) None of theseAns : (c)(c) None of these	<u></u>	(b) cassette tape	(c) BASIC	(d) FORTRAN
(e) None of these       Ans: (c)         Ans: (d)       472.Which of the following is still useful for adding numbers?       477.In which mode, each user has a loca input/output device?         (a) EDSAC       (b) ENIAC       (b) Time sharing mode         (c) Abacus       (d) UNIVAC       (c) Batch processing mode         (e) None of these       (d) All of these       (e) None of these         Ans: (c)       (c) None of these       (c) None of these			(e) None of these	
Ans: (d)       477.In which mode, each user has a local input/output device?         472.Which of the following is still useful for adding numbers?       (a) Interactive         (a) EDSAC       (b) ENIAC         (c) Abacus       (d) UNIVAC         (e) None of these       (d) UNIVAC         Ans: (c)       (e) None of these         (b) Fine sharing mode       (e) None of these         (c) Abacus       (b) Time sharing mode         (c) Batch processing mode       (c) Batch processing mode		(d) jo journal	Ans: (c)	
adding numbers?(a) Interactive(a) EDSAC(b) ENIAC(b) Time sharing mode(c) Abacus(d) UNIVAC(c) Batch processing mode(e) None of these(d) All of theseAns : (c)(e) None of these				
(a) EDSAC(b) ENTAC(c) Abacus(d) UNIVAC(e) None of these(d) All of theseAns : (c)(e) None of these		owing is still useful for	(a) Interactive	
(c) Abacus(d) ONIVAC(e) None of these(d) All of theseAns : (c)(e) None of these	(a) EDSAC	(b)ENIAC	(b) Time sharing mod	de
Ans: (c) (e) None of these	(c) Abacus	(d) UNIVAC	(c) Batch processing	mode
Ans: (c)	(e) None of these		(d) All of these	
Ans : (b)	Ans: (c)		(e) None of these	
			Ans: (b)	

<b>478.</b> A standard tape recorder used to save or load	(e) None of these	
computer information is known as	Ans : (c)	
(a) magnetic tape (b) cassette drive	<b>483.</b> A directly accessible appointment calendar is	
(c) punched paper tape (d) card punch	a feature of a resident package.	
(e) None of these	(a) CPU (b) Memory	
Ans: (b)	(c) Buffer (d) ALU	
479.Programs designed to perform specific tasks	(e) None of these	
is known as	Ans: (b)	
(a) system software	<b>484.</b> The term gigabyte refers to	
(b) application software	(a) 1024 bytes (b) 1024 kilobytes	
(c) utility programs	(c) 1024 megabytes (d) 1024gigabytes	
(d) operating system	(e) None of these	
(e) None of these	Ans : (c)	
Ans: (b)	485.CAD stands for	
<b>480.</b> Perforated paper used as input or output media is known as	(a) Computer Aided Design	
(a) paper tape (b) magnetic tape	(b)Computer Algorithm for Design	
(c) punched paper tape (d) card punch	(c) Computer Application in Design	
(e) None of these	(d) All of these	
Ans: (a)	(e) None of these	
<b>481.</b> A computer with CPU speed around 100	Ans: (a)	
million instructions per second and with the word length of around 64 bits is known as	<b>486.</b> In which language is a source program written?	
(a) super computer (b) mini computer	(a) English (b) Symbolic	
(c) mainframe computer (d) micro computer	(c) High-level (d) Machine	
(e) None of these	(e) None of these	
Ans: (a)	Ans : (c)	
<b>482.</b> An approach that permits the computer to work on several programs instead of one is	<b>487.</b> Which of the following terms is the most closely related to main memory?	
(a) on-line thesaurus	(a) Non-volatile (b) Permanent	
(b) multiprogramming	(c) Control unit (d) Temporary	
(c) overlapped processing	(e) None of these	
(d) outline processor	Ans: (d)	

488.Which	of	the	following	is	used	for
manufact	urin	g chip	os?			

- (a) Control bus (b) Control unit
- (c) Parity unit (d) Semiconductor
- (e) None of these

Ans: (d)

- **489.**Which of the following is required when more than one person uses a central computer at the same time?
  - (a) Terminal(b) Light pen(c) Digitizer(d) Mouse
  - (e) None of these
  - Ans: (a)
- **490.**Who is considered the 'father' of the minicomputer and one of the founder fathers of the modem computer industry world-wide?
  - (a) George Tate (b) Kenneth H. Olsen
  - (c) Seymour Cray (d) Basic Pascal
  - (e) None of these
  - Ans: (b)

491. Multiprogramming was made possible by

- (a) input/output units that operate independently of the CPU
- (b) operating system
- (c) both (a) and (b)
- (d) neither (a) nor (b)
- (e) None of these
- Ans: (c)
- **492.**Network topology, consisting of nodes attached in a ring, without a host computer, is known as
  - (a) star (b) ring
  - (c) bus (d) tree
  - (e) None of these

Ans: (b)

- **493.**Which of the following terms does not describe a database structure used by a DBMS to link data from several files?
  - (a) Relational (b) Structural
  - (c) Network (d) All of these
  - (e) None of these
  - Ans:(b)
- **494.**A communication protocol that converts noisy data links into communication channels free of transmission errors is known as
  - (a) data link protocol (b) data link
  - (c) data medium (d) data model
  - (e) None of these
  - Ans: (a)
- **495.**Control of computer system or subsystem operation by an operator who may intervene at arbitrary times is
  - (a) manual control (b) mapping
  - (c) shift register (d) ALU
  - (e) None of these
  - Ans: (a)
- **496.**A plastic card similar to a credit card but having some memory and a microprocessor embedded within it is
  - (a) punched paper tape (b) chip card
  - (c) card punch (d) magnetic tape
  - (e) None of these

- **497.**A repository for data, usually covering specific topic is
  - (a) database (b) data requisition
  - (c) databank (d) data collection
  - (e) None of these

Ans: (c)		(b) Computer simulation		
498.An on-line backing storage system capable		(c) information retrieval		
of storing larger quantities of data is		(d) fall-tent searching		
(a) CPU	(b) memory	(e) None of these		
(c) mass storage	(d) secondary storage	Ans: (c)		
(e) None of these Ans : (c)		<b>504.</b> Which of the following is a storage medium to copy stored data onto another?		
<b>499.</b> Which is an item o form of a circular pla	of storage medium in the te?	(a) Drum(b) Dump(c) Critical path(d) Cybernetics		
(a) Disk	(b) CPU	(e) None of these		
(c) Printer	(d) ALU	Ans : (b)		
(e) None of these		<b>505.</b> Another word for a daisy when printer is		
Ans: (a)		(a) petal printer (b) golf-ball printer		
<b>500.</b> The progressing of parallel is	two or more programs in	(c) lesser printer (d) line printer		
(a) concatenation	(b) data module	(e) None of these		
(c) concurrency	(d) colossus	Ans: (a)		
(e) None of these <b>Ans : (c)</b>		<b>506.</b> The collection of utility programs, subroutines or application programs used on a particular computer is		
501.Properly arranged data is called		(a) package		
(a) field	(b) words	(b) system software		
(c) information	(d) file	(c) application programs		
(e) None of these		(d) program library		
Ans: (c)		(e) None of these		
<b>502.</b> Which of the follow high-level language?	wing is a list-processing	Ans: (d)		
(a) APL	(b) LISP	<b>507.</b> All the instructions and procedures needed to start Up a computer, to the point it can load an		
(c) PROLOG	(d) ADA	operating system are stored in ROM chips. In IBM compatible PCs this is called the		
(e) None of these		(a) RAM BIOS (b) ROM BIOS		
Ans: (b)		(c) EPROM (d) POST		
<b>503.</b> The use of a computer to get information from a data bank is known as		(e) None of these		

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- **508.**In serial, asynchronous transmissions, the bit is used to signal the end of the character within the data frame.
  - (a) Start (b) Stop
  - (c) Parity (d) Data
  - (e) None of these

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Ans: (b)
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**509.**The term MIPS refers to

- (a) millions of instructions per second
- (b) multiple instructions per second
- (c) megabytes of instructions per second
- (d) millions input processor set
- (e) None of these

Ans: (a)

**510.**Which of the following best describes the term data processing?

- (a) The collection of information or data
- (b) The distribution of information or data
- (c) The manipulation of information or data
- (d) The storage of information or data
- (e) None of these

Ans: (c)

**511.**The original ASCII code used./. bits of each byte, reserving that last bit for error checking.

(b)6

(a) 5

(c) 7 (d) 8

(e) None of these

Ans: (c)

- **512.**Communication ports are found on the back of microcomputers. They are used to connect the computer to
  - (a) printers (b) modems
  - (c) other hardware (d) All of these

(e) None of these

Ans: (d)

**513.**What is a portion of memory that serves as a temporary repository for data as it waits for a given action?

(a) Memory Pool (b) Cache

- (c) Processor (d) Processor pool
- (e) None of these

Ans: (b)

- **514.**What process prepares the magnetic surface of a disk by creating concentric circles, called tracks, around the disk? (Each track is further divided into pic-shaped sections called sectors?
  - (a) Tracking (b) Formatting
  - (c) Copying (d) Sectioning

(e) None of these

Ans: (b)

**515.**A six-digit card field used for postal ZIP codes is defined as

(a) a letter field

(b) an alphabetic field

- (c) a numeric field
- (d) an alphanumeric field

(e) None of these

Ans: (c)

- **516.**What are the three decision-making operations performed by the ALU of a computer?
  - (a) Greater than (b) Less than
  - (c) Equal to (d) All of these

(e) None of these

Ans: (d)

**517.**Which part of the computer is used for calculating and comparing?

(a) Disk unit	(b)Control unit	<b>523.</b> The checking operation performed on input data is called the		
(c) ALU (d) Modem				
(e) None of these		(a) validation of data		
Ans: (c)		(b) verification of data		
	basses into and out from	(c) cross check		
the computer via its p	orts?	(d) control of data		
(a) Data	(b)Bytes	(e) None of these		
(c) Graphics	(d) Pictures	Ans: (a)		
(e) None of these		<b>524.</b> The larger the RAM of a computer, the faster its processing speed is, since it eliminates		
Ans: (b)				
	puters use the 8 bit code	(a) need for external memory		
called EBCDIC?		(b) need of ROM		
(a) Minicomputers	(b) Microcomputers	(c) frequent disk I/Os		
· · ·	ters (d) Supercomputers	(d) need for wider data path		
(e) None of these		(e) None of these		
Ans: (c)		Ans: (c)		
<b>520.</b> Whereas a compute table surface, the trac	r mouse moves over the kball is	<b>525.</b> The temporary or volatile memory of a computer is erased when the computer is		
(a) stationary (b) difficult to move		turned off. Accordingly, the computer user		
· · · ·	) moved in small steps	before turning off the machine must transfer anything in the memory which is important to		
(e) None of these		(a) control unit (b) ALU		
Ans: (a)	A Y	(c) CPU (d) permanent memory		
521.Which one of the f	ollowing input device is	(e) None of these		
user-programmable?	J.	Ans:(d)		
(a) Dumb terminal	(b) Smart terminal	<b>526.</b> Which of the following tasks is not suited for sequential processing by a computer?		
(c) VDT	(d) Intelligent terminal			
(e) None of these		(a) Preparing of mailing labels		
Ans: (d)		(b)Processing payroll cheques		
522. The computer-memory holds data and		(c) Accounting for credit card purchases		
(a) bytes	(b) program	(d) Inventory control		
(c) registers	(d) bits	(e) None of these		
(e) None of these		Ans:(d)		
Ans: (b)				

- **527.**The most expensive component in a computer system is its
  - (a) hardware (b) peripherals
  - (c) software (d) All of these
  - (e) None of these
  - Ans: (e)
- **528.**What is the name of the meftiory card which is conceptually related to the smart card but is similar to the video disk?
  - (a) Laser card(b) Master card(c) Visa(d) Optical card
  - (e) None of these
  - Ans: (a)
- **529.**The time taken for the read/write head to move to the correct track on the magnetic disk is called
  - (a) epoch delay(b) latency delay(c) seek time(d) approach time
  - (e) None of these
  - Ans: (c)
- **530.**A flat-bed plotter uses a pen which moves in two directions across a piece of paper fixed on a flat-bed. Can you tell who controls the movements of this pen?
  - (a) Microfilm (b) Microfiche
  - (c) Film card (d) COM
  - (e) None of these
  - Ans: (c)
- **531.**Which of the following printer can be classified as a page-at-a-time printer?
  - (a) Laser printer (b) Dot-matrix printer
  - (c) Thermal printer (d) Inkjet printer
  - (e) None of these
  - Ans: (a)

- **532.**What is the function of the 'home keylin a microcomputer qwerty keyboard?
  - (a) To capitalize letters
  - (b) To reposition the cursor
  - (c) To interrupt executions
  - (d) To cancel the entry
  - (e) None of these
  - Ans: (b)
- **533.**Most of the errors blamed on computers are actually due to
  - (a) programming errors
  - (b) hardware fatigue
  - (c) defects in floppy disks
  - (d) data entry errors
  - (e) None of these
  - **Ans** : (d)
- **534.**File specification books are created primarily for the use of
  - (a) systems analysts
  - (b) programmers
  - (c) operators
  - (d) managers
  - (e) None of these

- **535.**The storage within the addressing scheme of the computer but exceeding the physical capacity is called
  - (a) address space
  - (b) overlay storage
  - (c) secondary storage
  - (d) scratchpad memory
  - (e) None of these
  - Ans: (a)

<b>536.</b> Plotters print	Ans:(c)		
(a) with ball point pens	541. The process of entering data into a storage		
(b) with ink pens	location		
(c) electrostatically	(a) adds to the contents of the location		
(d) All of these	(b) cause variation in its address number		
(e) None of these	(c) is known as a readout operation		
Ans : (d)	(d) is destructive of previous contents		
<b>537.</b> Which generation of computers used transistors?	(e) None of these Ans : (b)		
(a) First generation (b) Second generation	542. Which of the following topologies is highly		
(c) Fourth generation (d) All of these	reliables?		
(e) None of these	(a) Star (b) bus		
Ans:(b)	(c) Fully connected mesh (d) All of these		
538.In MODEMS	(e) None of these		
(a) several digital signals are multiplexed	Ans : (c)		
(b) a digital signal changes some characteristic of a carrier wave	<b>543.</b> Which of the following topologies is not broadcast type?		
(c) digital signal is amplified	(a) Star (b) bus		
(d) All of these	(c) Ring (d) Tree		
(e) None of these	(e) None of these		
Ans: (b)	Ans:(c)		
<b>539.</b> In digital data transmission	<b>544.</b> A magnetic tape volume that is used on a data processing operation without any change to its contents is		
(a) baud rate is equal to bit rate			
(b) baud rate is always smaller than the bit are	(a) magnetic disk (b) punched paper tape		
(c) baud rate is always higher than the bit rate	(c) master tape (d) card reader		
(d) baud rate is not constant	(e) None of these		
(e) None of these	Ans:(c)		
Ans : (e)	545.A device that both transmits and receives		
540.Information retrieval is fastest from	data, is		
(a) floppy disk (b) magnetic tape	(a) transducer (b) trapdoor		
(c) hard disc (d) All of these	(c) translator (d) transceiver		
(e) None of these	(e) None of these		

A		(1)
Ans	•	(11)
Allo	٠	(u)

- **546.**Which of the following is an abbreviation for a hardware programming language?
  - (a) AHPL (b) AFL
  - (c) ACM (d) APL
  - (e) None of these

Ans: (a)

- **547.**Which of the following is a mechanism for separating continuous fan folded paper used in fine printers?
  - (a) Buffering (b) Burster
  - (c) Bug (d) Card reader
  - (e) None of these
  - Ans: (b)
- **548.**A group of signal lines used to transmit data in parallel from one element of a computer to another is
  - (a) control bus (b) address bus
  - (c) databus (d) network
  - (e) None of these

Ans: (c)

- **549.**Allocator and manager of memory in an operating system is
  - (a) keyboard (b) key punch
  - (c) kernel (d) kludge
  - (e) None of these
  - Ans: (c)
- **550.**A used defined block of pixels that can be placed anywhere on the screen is
  - (a) sprite (b) stack
  - (c) spooling (d) station
  - (e) None of these

Ans: (a)

- **551.**In acquiring new mainframe hardware, an organization
  - (a) may choose to rent a machine since this is the least expensive acquisition method
  - (b) may buy the equipment to reduce the risk of technological obsolescence
  - (c) may lease a machine in order to avoid a large purchase price
  - (d) may choose to build its own system from bins of integrated circuits
  - (e) None of these

Ans: (c)

- **552.**Which of the following is not a factor affecting the processing capability or performance of a PC system?
  - (a) The clock speed of the microprocessor
  - (b) The revolution per minute of the printer disk
  - (c) The primary storage capacity of the processor
  - (d) The built-in instruction set available to the microprocessor
  - (e) None of these
  - Ans: (b)
- **553.**Super-computers
  - (a) are found at thousands of sites around the world
  - (b) can now fit on a single silicon chip
  - (c) are usually designed to process accounting applications
  - (d) are not fast enough for some applications
  - (e) None of these

**Ans : (d)** 

**554.**Which hole is used to mark the location of the first sector in a soft-sectored disk?

(a) Address (b) Location

	(c) Index	(d) Label	<b>559.</b> Which of th of magnetic ta		ing is a particular form dge?
	(e) None of these		(a) Card punc	-	(b)Optical mark reader
	Ans : (c)		(c) Digital cas		(d) Punched paper tape
55	<b>5.</b> A data item which is n smaller units is	ot broken down into	(e) None of th		
	(a) data element		Ans:(c)		4
	(b) elementary data item				ystem to be substituted
	(c) data entry		C		nated equipment is
	(d) database management		(a) versatility		(b) compatibility
	(e) None of these		(c) reliability		(d) computability
	Ans: (b)		(e) None of th	iese	
55	6.A language based on	graphics for use in	Ans:(b)		
	education is		<b>561.</b> A machine processing is	associate	d with card-based data
	(a) PROLOG	(b)LOGO	(a) Codomain		(b) Collator
	(c) COBOL	(d) expansibility			
	(e) None of these		(c) Cartridge		(d) Digitizer
	Ans: (b)		(e) None of th	iese	
55	7.Codes which do not req updated also promote use		<b>Ans : (b)</b> <b>562.</b> Which is con	nputer in	put microfilm?
	(a) simplicity	(b) sortability	(a) CIM		(b) CIR
	(c) stability	(d) expansibility	(c) BCS		(d)CAM
	(e) None of these		(e) None of th	iese	
	Ans: (c)		Ans: (a)		
55	8.Which of the follo communication link that		<b>563.</b> A framewor mounted is	k in whic	ch circuit boards can be
	two stations, nodes, etc.?		(a) card cage		(b) motherboard
	(a) Multipoint connection		(c) cache		(d)RAM
	(b) Multipoint line		(e) None of th	iese	
	(c) Multiple chain		Ans: (a)		
	(d) Multilinked		<b>564.</b> Which memory is used in high-performance systems, inserted between the processor and memory?		ed in high-performance
	(e) None of these				veen the processor and
	Ans: (b)		(a) ROM		(b) SAM
			(a) KOW		(U) SAIN

(c) Cache (d) RAM	(c) any high-level programming language		
(e) None of these	(d) specific programming language		
Ans : (c)	(e) None of these		
565.A hardware used for virtual memory	Ans : (a)		
allocation is	570.A subset of characters within a data field is		
(a) CPU (b) base-bound register	known as		
(c) controller (d) register unit	(a) record (b) file		
(e) None of these	(c) data string (d) bytes		
Ans:(b)	(e) None of these		
566.A type of memory chip whose contents	Ans : (c)		
cannot be altered by writing data is (a) RAM (b) PROM	<b>571.</b> The process used to set up a program once the system is operational is		
(c) ROM (d) EPROM	(a) operating system (b) black bon		
(e) None of these	(c) boot strap (d) utility		
Ans: (c)	(e) None of these		
<b>567.</b> The shifting of a program from one of the memory addresses to another is	Ans: (c) 572.Which is special register which holds machine instructions?		
(a) data transmission			
(b) data collection	(a) Control unit		
(c) relocation	(b)RAM		
(d) database	(c) Control instruction register		
(e) None of these	(d) ALU		
Ans : (c)	(e) None of these		
568. The amount of time that is taken up in	Ans : (c)		
getting data from a disk is (a) delay time (b) access time	<b>573.</b> Which is a programming language for military applications?		
(c) real time (d) latency	(a) COBOL (b) CORAL		
(e) None of these	(c) C (d) FORTRAN		
Ans: (d)	(e) None of these		
569. Most computers understand programs written	Ans : (b)		
in	574.A way of checking the data have been moved		
(a) natural English language	or stored correctly is		
(b) BASIC	(a) password (b) prestel		

(c) parity	(d) modem	Ans:(c)		
(e) None of these		<b>580.</b> A sequence of one or more characters is		
Ans: (c)		(a) group	(b) string	
575.An input device with	a joystick is	(c) block	(d) field	
(a) punched card	(b) paddle	(e) None of these		
(c) magnetic tape	(d) magnetic disk	Ans:(b)	. 1	
(e) None of these			eographical area with	
Ans:(b)		communication base is through a	ed on the telephone system	
<b>576.</b> is a large peripherals are mounted at the mounted statement of the mounted statement		(a) local area netwo		
(a) Micro computer	(b) Main frame	(b) wide area networ		
(c) Mini computer	(d) Super computer	(c) modulator-demo	dulator	
(e) None of these		(d) All of these		
Ans:(b)		(e) None of these		
577.Translator of a high	-level language into the	Ans: (b)		
object code is called			by COBOL to define that tem in terms of characters,	
(a) interpreter	(b) application program	digits, etc. is	terri in territo or characterio,	
(c) compiler	(d) assembler	(a) password	(b) pointer	
(e) None of these		(c) picture	(d) overlay	
Ans: (c)		(e) None of these		
<b>578.</b> An assembly languag	ge is a division of	Ans:(c)		
(a) Binary language	1		de in machine language or	
(b) low-level language		assembled which specifies the basic operations of the CPU is		
(c) high-level language	e	(a) machine come	(b) instruction code	
(d) machine-language		(c) opcode	(d) All of these	
(e) None of these		(e) None of these		
Ans : (b)		Ans : (c)		
<b>579.</b> A built-in number that identifies a location in storage is known as		<b>584.</b> One megabyte is		
(a) location	(b) register	(a) 1048576 bytes	(b)211000 bytes	
(c) address	(d) accumulator	(c) 102756 bytes	(d)81100 bytes	
(e) None of these		(e) None of these		

Ans: (a)		(e) None of these		
585.A secondary storage device with immediate		Ans : (c)		
access to any part of the (a) direct access device	stored data is		ciples of today's computers an English mathematician	
(b) printer		(a) Charles Babbag	ge (b) Dr. Hollerith	
(c) keyboard		(c) Donald Reach	(d) Ken Reidcr	
(d) punched card		(e) None of these	4	
(e) None of these		Ans: (a)	$\frown$	
Ans: (a)			cacters treated as an entity	
<b>586.</b> A computer in which d continuously variable ph		within some comp (a) block	uter is a (b) pack	
(a) digital computer		(c) word	(d) All of these	
(b) analog computer		(e) None of these		
(c) hybrid computer		Ans : (c)		
(d) machine-in-build cor	nputer	592.A device used to bring information into a		
(e) None of these		computer is		
Ans : (b)		(a) ALU	(b) input device	
587.The basic unit within a computer store		(c) control unit	(d) output device	
capable of holding a sing	gle unit of data is	(e) None of these		
(a) register	(b) ALU	Ans:(b)		
(c) control unit	(d) store location		mputer system that enables	
(e) None of these		computer is	to communicate with the	
Ans:(b)		(a) control unit	(b)CPU	
588.A group of character		(c) console	(d) ALU	
given low-level instructi		(e) None of these		
	(b) record	Ans : (c)		
(c) key field	(d)label	<b>594.</b> A digital device that processes data is known		
(e) None of these		as		
<b>Ans : (d)</b>		(a) data processor	(b) data entry	
<b>589.</b> A location which is used for specific purpose		(c) DBMS	(d) database	
(a) control unit	(b)CPU	(e) None of these		
(c) register	(d) memory	Ans: (a)		
		•		

<b>595.</b> The part of the total storage of a computer from which instructions are executed is	(e) None of these	
(a) secondary storage	Ans: (d)	
(b) main storage	<b>600.</b> In digital computer, all the expressions are coded into	
(c) RAM	(a) Octal digits	
(d) CPU	(b) Binary digits	
(e) None of these	(c) Hexadecimal digits	
Ans : (b)	(d) decimal digits	
<b>596.</b> An optical input device that interprets pencil	(e) None of these	
marks on paper media is	Ans: (b)	
(a) O.M.R (b) punch card reader	<b>601.</b> The display size of the typical visual display	
(c) optical scanners (d) magnetic tape	screen is	
(e) None of these	(a) 80 columns wide by 24	
Ans: (a)	(b)40 columns wide by 20	
597.A pen shaped device which can sense light,	(c) 15 columns wide by 10	
and is used to point at spots on a video screen is a	(d) 60 columns wide by 30	
(a) mouse (b) light pen	(e) None of these	
(c) joystick (d) plotter	Ans: (a)	
(e) None of these	602. The only language understood by a digital	
Ans : (b)	computer is called	
598. Which of the following is a non volatile	(a) assembly language	
memory?	(b) high level language	
(a) PROM	(c) low level	
(b) magnetic tape	(d) Binary language	
(c) magnetic bubble memory	(e) None of these	
(d) RAM	Ans: (d)	
(e) None of these	<b>603.</b> Which operating system was produced by C language?	
Ans : (c)	(a) UDI/OS (b) PC-DOS	
599. Which of the following can be used to	(c) UNIX (d) CP/M-86	
control the movement of a cursor on a video screen?	(e) None of these	
(a) Mouse (b) OCR	Ans: (c)	
(c) Card punch (d) joystick		

<b>604.</b> A memory that does not change its contents without external causes is known as		(c) magnetic card	(d) drum	
		(e) None of these		
(a) dynamic memory	-	Ans: (d)		
(c) RAM (e) None of these	(d) EEPROM	<b>610.</b> Temporary storage used difference in the speed of c		
<b>Ans : (b)</b>		(a) main memory	(b) buffer	
605.IBM-PC is an exam	ple of	(c) protocol	(d)RAM	
(a) a main frame	(b) machine-in-built	(e) None of these		
(c) micro computer	(d) special purpose	Ans : (b)		
(e) None of these		611. Which is a unit represent	ing the number bits	
Ans: (c)		of discrete?	*	
606. The personnel which	h deal with the computer	(a) Baud	(b) byte	
and its management put together is known as		(c) bit	(d) All of these	
(a) firm ware	(b) human ware	(e) None of these		
(c) software	(d) hardware	Ans: (a)		
(e) None of these		612. Any storage device add		
Ans:(b)		beyond the immediately u is known as	isable main storage	
<b>607.</b> What is the maximum number that can be represented with 8 bits?		(a) floppy disk	(b) hard disk	
(a) 256	(b)254	(c) backing store	(d) punched card	
(c) 128	(d) 64	(e) None of these		
(e) None of these	1 Y	Ans: (c)		
Ans: (a)			<b>613.</b> The way a computer is designed is known as	
608.Which of the follow	ing computer language is	(a) assembler	(b) application	
used for artificial inte		(c) architecture	(d) utility	
(a) FORTRAN	(b) PROLOG	(e) None of these		
(c) C	(d)COBOL	Ans: (c)		
(e) None of these		614.A device in which infor	-	
Ans: (b)		means of small electrical c (a) charge coupled device	harges is	
609.A magnetic storage	<b>609.</b> A magnetic storage device in which data is stored on a cylindrical drum, subdivided into			
stored on a cylindric tracks is known as				
	(b) magnetic disk	(c) plotter		
(a) punched card	(b) magnetic disk	(d) joystick		
		•		

(e) None of these	I	(c) Diagnostic	(d)Logic circuit
Ans: (a)		(e) None of these	
<b>615.</b> A computer peripheral that prints one line of output at a time is known as		Ans : (b) 620.Which circular transparent disk has a pattern	
(a) dot matrix printer		of a radial bars printed on it?	
(b) daisy wheel printer		(a) Milk disk	(b) Optical disk
(c) line printer		(c) Hard disk	(d) Mini disk
(d) serial printer		(e) None of these	
(e) None of these		Ans: (a)	
Ans : (c) 616.Data processing computer bu	62 nilt to	<b>21.</b> A device that converts another is called	one type of signal into
<b>616.</b> Data processing computer bu conventional architectural is known as		(a) modem	(b) transducer
(a) super computer		(c) punched paper tape	(d) punched card
(b) mainframe computer		(e) None of these	
(c) micro computer		Ans : (b)	
(d) mini computer (e) None of these		622.An operating system intended for use on	
		microprocessor based systems that support a single user is	
Ans : (b)	A Y	(a) PC-DOS	(b) MS-DOS
<b>617.</b> Which is an electronic device that c temporarily a single bit of data?	an store	(c) UNIX	(d) CP/M
(a) Accumulator (b) Buffer	The second s	(e) None of these	
<ul><li>(c) Memory</li><li>(d) Latch</li><li>(e) None of these</li></ul>		Ans: (d)	
		<b>23.</b> A common boundary b called	between two systems is
Ans : (d)		(a) interdiction	(b) interface
<b>618.</b> Which of the following languages is usually implemented with an interpreter?		(c) intradiction	(d) surface
(a) PASCAL (b) FORTRA	N	(e) None of these	
(c) BASIC (d) COBOL		<b>Ans : (b)</b>	
(e) None of these	62	24.An index register t incremented or decreme	
Ans: (a)		(a) auto index	(b) asynchronous
<b>619.</b> Which method is used to connect a computer?	remote	(c) assembler	(d) compiler
(a) Device (b) Dialup		(e) None of these	

<ul><li>Ans : (a)</li><li>625.Which is standard interface made up of 100 parallel common communication lines?</li></ul>		positional co-ordina is	tes for input to a computer
		(a) touch panel	(b) mouse
(a) RS 232 (b)	S-100 bus	(c) wand	(d) writing tablet
(c) RS 256 (d)	CP/100	(e) None of these	
(e) None of these		Ans: (d)	~
Ans:(b)		•	uctions to the computer is
<b>626.</b> A set of commands used to a database meeting certain sp called		known as (a) data (c) documentation	(b) code
(a) assembly language			(d) database
(b) query language		(e) None of these Ans : (b)	
(c) machine language			gister which contains the
(d) high-level language		<b>631.</b> A local storage register which contains the address of the next instruction to be executed	
(e) None of these		is	
Ans:(b)	V	(a) accumulator	(b) address register
627.The report card and merit list forms the (a) output data		(c) buffer	(d) memory
		(e) None of these	
(b) data processing		Ans: (b)	
(c) central processing		<b>632.</b> The organization and interconnection of the various components of a computer system is	
(d) input data		(a) architecture	(b) networks
(e) None of these		(c) graphics	(d) designing
Ans: (a)	1	(e) None of these	
<b>628.</b> Which is an input device?		Ans: (a)	
(a) Tape puhcher		1	im that produces verbal
(b) Teleprocessing terminal		responses from the as	computer system is known
(c) Card puncher		(a) audit trail	(b) printer
(d) Optical printer		(c) monitor	(d) audit response
(e) None of these		(e) None of these	(d) du dit response
<b>Ans : (b)</b>		Ans: (d)	
<b>629.</b> A device for converti impressions into coded	ng handwritten characters and	634. Which printer use	es a combination of laser- notographic techniques?

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(a) Laser printers	(b) Dot-Matrix
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## (c) Line printer (d) Daisy wheel

(e) None of these

Ans: (a)

- **635.**The part of a machine level instruction which tells the central processor what has to be done is known as
  - (a) opcode (b) address
  - (c) CPU (d) monitor
  - (e) None of these
  - Ans: (a)
- **636.**A system program which helps the execution of user programs is known as
  - (a) system software
  - (b) application program
  - (c) batch operating system
  - (d) utilities
  - (e) None of these

Ans: (c)

- **637.**A metal disk coated with ferromagnetic substance for storing data is
  - (a) hard disk (b) magnetic tape
  - (c) floppy disk (d) card punch
  - (e) None of these

Ans: (a)

- **638.** A memory device in which a location is identified by its contents rather than by name is known as
  - (a) buffer
  - (b) magnetic tape
  - (c) associative storage
  - (d) punched card
  - (e) None of these

Ans:(c)

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**639.**Off-line operation is the operation of devices without the control of

(a) memory (b) CPU

(c) ALU

(e) None of these

Ans: (b)

**640.**A storage device which is used to store data and information external to the main storage is known as

(a) buffer(c) PROM

(b) backing storage (d) accumulator

(d) control unit

(e) None of these

Ans: (b)

**641.**Software that is loaded into a computer primary storage area is known as

(a) memory-resident package

- (b) file management system
- (c) electronic spread sheet program
- (d) utilities
- (e) None of these
- Ans: (a)
- **642.**A memory space used for the temporary storage of data is
  - (a) PROM (b) SAM
  - (c) scratchpad storage (d) buffer
  - (e) None of these

- **643.**A prewritten program that is said to perform a common task is called an application
  - (a) system software(b) package(c) utilities(d) program
  - (e) None of these

Ans: (c)

Ans:(b)		(a) partitioned	(b) sectioned	
<b>644.</b> Which function of a computer is responsible for permanent storage of data?		(c) deleted	(d) inter-sectioned	
		(e) None of these		
(a) storage	(b) output	Ans: (a)		
(c) CPU	(d) memory	650.Which type of RA	M works like a series of	
(e) None of these	(e) None of these		small switches? (Once a switch is set to ON, it	
Ans: (a)		says on until the con		
645.Which of the following	0 1 1 0	(a) Dynamic	(b) Static	
of program option that	users can select?	(c) Video	(d)RW	
(a) Menu	(b)Block	(e) None of these		
(c) Data item	(d)File	Ans: (b)	$\bigcirc$ '	
(e) None of these			emory is for information E on your computer?	
Ans: (a)		(a) RAM	(b)ROM	
<b>646.</b> What digits are reprenumbers?	sentative of all binary	(c) ERAM	(d)RW/RAM	
(a) 0	(b) 1	(e) None of these		
(c) Both (a) and (b)	(d) 3	Ans: (a)		
(e) None of these $\mathbf{A}$ rest (c)	•	<b>652.</b> A computer that	is capable of parallel	
Ans : (c) 647.Which type device is a piece of equipment		processing is compu		
that receives informatic		(a) host	(b) parallel	
(a) Input	(b) Output	(c) mainframe	(d) micro	
(c) CPU	(d) Memory	(e) None of these		
(e) None of these		Ans:(b)		
Ans : (b)		<b>653.</b> The various state system may be operatively be operatively a state system may be operatively a state operative state ope	s in which a computer ating is called	
<b>648.</b> The 0 and 1 in the binary numbering system are called binary digits or		(a) execution	(b) execution states	
(a) bytes	(b) kilobytes	(c) execution phase	(d) execution step	
(c) decimal bytes	(d) bits	(e) None of these		
(e) None of these		Ans:(b)		
Ans: (d)	Ans : (d)		al between successive time signal is	
<b>649.</b> Hard disks are formatted in the same manner as floppy disks. However, before a hard disk can be formatted, it must first be		(a) access time	(b) seek time	
		(c) real time		
		(c) rear time	(d) epoch	

(e) None of these	(c) LOGO (d) PROLOG	
Ans: (d)	(e) None of these	
655. Any system that uses a computer as a	Ans: (d)	
component but whose prime function is not that of a computer is	<b>660.</b> How much megabyte of data is typically stores in bubble device?	
(a) distributed system	(a) 6 (b) 1	
(b) KPS	(c) 10 (d) 4	
(c) embedded computer system	(e) None of these	
(d) AL	Ans : (b)	
(e) None of these	<b>661.</b> Which of the following is another name for	
Ans: (c)	tape transport?	
<b>656.</b> Which of the following time will normally be	(a) Core memory	
determined by the requirements of the device to which the transfer is being made?	(b) Card punch	
(a) Access (b) Cycle	(c) Tape drive unit	
(c) Hold (d) Delay	(d) Magnetic disk	
(e) None of these	(e) None of these	
Ans : (c)	Ans : (c)	
<b>657.</b> A method used to refer to data that is located in an address field of an instruction in addressing	<b>662.</b> A data structure consisting of several fields, some or all of which are instances of the same data structure, is called	
(a) indirect (b) implied	(a) field (b) bead	
(c) immediate (d) register indexed	(c) database (d) data collection	
(e) None of these	(e) None of these	
Ans : (c)	Ans : (b)	
<b>658.</b> A mechanism for arranging controlled access to a shared resource is	<b>663.</b> A mass storage device on which information is stored and read by a laser is	
(a) retrieving (b) sorting	(a) ROM (b) PROM	
(c) balleting (d) lock-out	(c) EROM (d) laser memory	
(e) None of these	(e) None of these	
Ans : (d)	Ans : (c)	
<b>659.</b> The most widely used logic programming language is	<b>664.</b> Which of the following is a device to combine into a single module a set of program instructions that have been independently	
(a) BASIC (b) COBOL	compiled?	

(a) Mouse (b) Modem	(e) None of these	
(c) Linkage editor (d) Light pen	Ans : (b)	
(e) None of these	669.A multiuser super micro system	
Ans:(c)	(a) uses 6-bit data buses	
<b>665.</b> During the data gathering phase of the system analysis step	(b) can not use the same type of microprocessor chips found in single user	
(a) program flow-charts are often prepared	systems.	
(b) the system design specifications are outline	(c) can handle a number of processing tasks concurrently	
(c) a number of specialized forms may be prepared	(d) All of these	
(d) a standards manual is of little use	(e) None of these	
(e) None of these	Ans: (c)	
Ans : (c)	<b>670.</b> An 8-bit unit used to code data is called a	
666.Most computers have secondary storage	(a) word (b) data set	
devices that are connected to the processor and are thus able to accept data directly from	(c) K (d) byte	
and return data directly to the processor.	(e) None of these	
(a) special (b) online	Ans : (d)	
(c) off-line (d) multi	<b>671.</b> A parity bit	
(e) None of these	(a) is a check bit added to each 7 to 8-bit characters represented in-storage	
Ans: (b)	(b) is what farmers use to get grain prices	
<b>667.</b> Which of the following is a term meaning that if a particular program is given bad data for input it will produce bad results for	(c) always produces an odd number of 1 bits in a stored character	
output?	(d) is used to detect human keying errors	
(a) FIFO (b) LOGO	(e) None of these	
(c) ADA (d) GIGO	Ans: (a)	
(e) None of these	672. Which of the following high speed non-	
Ans: (d)	impact printers are fast enough to print the entire book in about 1 minute?	
<b>668.</b> A device which uses magnetic tape cartridges to read or record information at	(a) Laser (b) Dot-matrix	
340,000 alphanumeric characters per second	(c) Page (d) Line	
is (a) magnetic tape (b) hypertape drive	(e) None of these	
	Ans : (c)	
(c) card punch (d) magnetic disk		

- **673.**Which of the following parts is of an operator console?
  - (a) Keyboard
  - (b) Control panel
  - (c) Printer
  - (d) CPU
  - (e) None of these
  - Ans: (b)
- **674.** A software package that controls the timing and operation of control devices is
  - (a) application software
  - (b) device driver
  - (c) system software
  - (d) utilities
  - (e) None of these
  - Ans: (b)
- **675.**A random-access data storage device which give rapid access to data is
  - (a) magnetic tape (b) punched card
  - (c) disk storage unit (d) buffer
  - (e) None of these

Ans: (c)

- **676.**The updating of master files to reflect the effects of current transactions is
  - (a) file processing (b) database
  - (c) front-end-processor (d) direct processing
  - (e) None of these
  - Ans: (a)
- 677.A main control computer in a network of distributed
  - (a) PC (b) mini computer
  - (c) host computer (d) micro computer
  - (e) None of these

## Ans: (c) 678.Pick out the correct definition of buffer (a) buffer is a hardware device that stores data outside the CPU (b) the buffer is the portion of the CPU memory which stores the program instructions (c) buffer is a temporary storage between the CPU memory and a peripheral device (d) buffer is a device to convert input data into a computer readable from (e) None of these Ans: (c) 679.A network designed for data transmission and capable of carrying all types of traffic is (a) ISDN (b) MAN (c) LAN (d) WAN (e) None of these Ans: (a) 680. How many bits of microprocessor are used in personal computer? (a) 8 (b)6 (c) 16 (d)64 (e) None of these Ans: (c) 681. The CPU speed of a mini computer is approximately.....kilo instructions per second. (a) 2500 (b) 500 (c) 6400 (d) 1024 (e) None of these

Ans: (b)

**682.**A device that is moved by hand to indicate a precise position on a digital data tablet is

(a) light pen (b) mouse

(c) joystick	(d) plotter	(a) super computer (b) mainframe computer	
(e) None of these		(c) micro computer (d) mini computer	
Ans: (b)		(e) None of these	
<b>683.</b> A copy of the contents of all the work space associated with a process is		Ans: (d) 688.The 3 functional elements of a digital	
(a) dump	(b) dyadic	computer are input device, output device and	
(c) dual processor	(d) dump check	(a) ALU (b) register unit	
(e) None of these		(c) CPU (d) control unit	
Ans: (d)		(e) None of these	
<b>84.</b> An allocation that is a	made dynamically is	Ans : (c)	
(a) dynamic data struct	ture	689.A file needed for updating a master file is	
(b) echo check		(a) sequential (b) transaction	
(c) dynamic allocation		(c) random (d) serial	
(d) dynamic programm	ing	(e) None of these	
(e) None of these	A	Ans : (b)	
Ans:(c)		690. Which of the following is a computer	
<b>685.</b> A computer based system for the storage, cataloging and retrieval of documents is		hardware description language? (a) ADA (b) APL	
(a) electronic filling		(c) CHDL (d) LOGO	
(b) polynomial		(e) None of these	
(c) effective enumerati	on	Ans: (c)	
(d) All of these		<b>691.</b> The system that is used for serial transmission of data is	
(e) None of these		(a) RS 232 (b) MS-DOS	
<ul><li>Ans: (a)</li><li>586.An operating system that is intended to support large numbers of interactive terminals</li></ul>		(c) PC-DOS (d) CP/M	
		(e) None of these	
is		Ans: (a)	
(a) MS-DOS	(b) XENIC	<b>692.</b> A system that is designed to make a tape or	
(c) EM AS	(d) CP/M	disk sense from copying is	
(e) None of these		(a) protocol (b) protection	
Ans: (c)		(c) queue (d) All of these	
87.Data processing	computer built to	(e) None of these	
conventional architecture is known as		Ans:(b)	

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	vel language used for the	(a) control unit	(b) primary memory
IBM PC compatible	e is	(c) register unit	(d) All of these
(a) FORTRAN	(b) COBOL	(e) None of these	
(c) PILOT	(d) BASIC	Ans: (c)	
(e) None of these	(e) None of these		computer uses
Ans: (d)		(a) magnetic cores	1
most powerful con	<b>694.</b> Which of the following is the largest and most powerful computer manufacturer in the		
world?		(c) magnetic tapes	
(a) IBM	(b) Intel	(d) more than 1000	vacuum tubes
(c) Novel	(d) Microsoft	(e) None of these	$\bigcirc$
(e) None of these		Ans: (b)	
Ans: (a) 695 A method of codi	ng BINARY numbers as a	700.The basic comport computer are	nents of a modern digital
set of thick and thir		(a) CPU	(b) input device
(a) encoder	(b) bar code	(c) output device	(d) All of these
(c) mnemonics	(d) decoder	(e) None of these	
(e) None of these			
(c) None of these	$\oplus$	<b>Ans : (d)</b>	
Ans: (b)		701.A break in the nor	rmal flow of processing is
Ans : (b) 696.The cassette that recording sound w	is primarily intended for hich will note be ideal for		rmal flow of processing is (b)crash
Ans : (b) 696.The cassette that recording sound we the recording of dig	hich will note be ideal for gital data is	<b>701.</b> A break in the non- called	
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher	hich will note be ideal for gital data is (b) tape puncher	701.A break in the nor called (a) hung	(b) crash
Ans : (b) 696.The cassette that recording sound wi the recording of dig (a) card puncher (c) audio cassette	hich will note be ideal for gital data is	<ul><li>701.A break in the non- called</li><li>(a) hung</li><li>(c) interrupt</li></ul>	(b) crash
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these	hich will note be ideal for gital data is (b) tape puncher	<ul> <li>701.A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702.Which of the following</li> </ul>	(b) crash (d) hit owing is used to translate
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c)	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader	<ul> <li>701.A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702.Which of the follodata into a coded reported and the second second</li></ul>	(b) crash (d) hit owing is used to translate
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data that	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a	<ul> <li>701.A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702.Which of the following</li> </ul>	(b) crash (d) hit owing is used to translate
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data that long period is know	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a yn as	<ul> <li>701.A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702.Which of the follodata into a coded reported and the second second</li></ul>	(b) crash (d) hit owing is used to translate presentation?
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data that long period is know (a) memory	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a yn as (b) archive	<ul> <li>701.A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702.Which of the folledata into a coded rep</li> <li>(a) Compiler</li> </ul>	(b) crash (d) hit owing is used to translate presentation? (b) Interpreter
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data the long period is know (a) memory (c) buffer	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a yn as	<ul> <li>701. A break in the non-called</li> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>702. Which of the folledata into a coded region</li> <li>(a) Compiler</li> <li>(c) Modem</li> </ul>	(b) crash (d) hit owing is used to translate presentation? (b) Interpreter
Ans : (b) 696.The cassette that recording sound we the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data that long period is know (a) memory	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a yn as (b) archive	<ul> <li>701.A break in the non-called <ul> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (c)</li> </ul> <li>702.Which of the follodata into a coded reported into a coded reported of the set o</li>	(b) crash (d) hit owing is used to translate presentation? (b) Interpreter
Ans : (b) 696.The cassette that recording sound with the recording of dig (a) card puncher (c) audio cassette (e) None of these Ans : (c) 697.Any set of data that long period is know (a) memory (c) buffer (e) None of these Ans : (b)	hich will note be ideal for gital data is (b) tape puncher (d) optical mark reader at must be preserved over a yn as (b) archive	<ul> <li>701.A break in the non-called <ul> <li>(a) hung</li> <li>(c) interrupt</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (c)</li> </ul> <li>702.Which of the folled data into a coded region (a) Compiler <ul> <li>(c) Modem</li> <li>(e) None of these</li> <li>Ans : (d)</li> </ul> </li> <li>703.A vertically aligned to the folled data for the folled data for the folled data into a code for the follod data into a code data into a code for the follod data into a code dat</li>	<ul> <li>(b) crash</li> <li>(d) hit</li> <li>owing is used to translate presentation?</li> <li>(b) Interpreter</li> <li>(d) Encode</li> </ul>

(e) None of these	Ans: (b)	
Ans: (c)	<b>708.</b> Which is a term used to express the condition that if program is not properly fed then no results would be obtained?	
<b>704.</b> A computer assisted method for the		
recording and analyzing of existing hypothetical systems is known as	(a) CIR (b) CAL	
(a) distributed processing	(c) CAD (d) GIGO	
(b) data transmission	(e) None of these	
(c) data ink	Ans : (d)	
(d) data flow	709. Which of the following is a device for	
(e) None of these	collecting data recorded as holes in prepunched cards?	
Ans: (d)	(a) Mouse (b) Plotter	
705. Which of the following is used on domestic	(c) Badge reader (d) Light pen	
tape recorders, designed for use in microcomputers?	(e) None of these	
(a) punched card	Ans: (c)	
(b) cassette tape	710.A device used to measure the circuit density	
(c) Magnetic disk	of a chip is	
(d) Punched paper tape	(a) light pen (b) mouse	
(e) None of these	(c) LSI (d) All of these	
Ans : (b)	(e) None of these	
706. Which of the following is a self learning	Ans: (c)	
course?	<b>711.</b> Which of the following is the smallest computer?	
(a) CAI (Computer-Aided Instruction)	(a) Mini computer	
<ul><li>(b) CAD (Computer-Aided Design)</li><li>(c) CAL (Computer-Aided Learning)</li></ul>	(b) Super computer	
(d) DTP(Desk Top Publishing)	(c) Micro computer	
(e) None of these	(d) Mainframe computer	
Ans : (a)	(e) None of these	
707.The process of combining strings are known	Ans : (c)	
as	712.A device used with a computer to display or	
(a) compiler (b) concatenation	store data is called	
(c) interpreter (d) All of these	(a) instruction (b) operand (c) parinhered (d) All of these	
(e) None of these	(c) peripheral (d) All of these	
	(e) None of these	

Ans:(c)		Ans: (d)	
<b>713.</b> A device attached by the operator to a spool of magnetic tape when writing is to take place is		718. Which of the following s an odd word?	
		(a) Printer	(b) Floppy disc
(a) light pen	(b) plotter	(c) Magnetic tape	(d) Loader
(c) write ring	(d) magnetic disk	(e) None of these	
(e) None of these		Ans:(d)	1
Ans : (c)		719.A compact, enclosed package of magnetic	
<b>714.</b> A family of languag	ges specially developed	bits per inch is a	tape and records 1600
(a) LISP	(b) APL	(a) cassette	(b) drum
(c) LOGO	(d) ADA	(c) cartridge	(d) All of these
(e) None of these		(e) None of these	
Ans : (c)		Ans : (c)	
715.The mechanical, m	agnetic, electronic and n which a computer is	<ul><li>720.A software package to is</li><li>(a) system analysis</li></ul>	(b) DBMS
(a) magnetic core	(b) firm ware	(c) database	(d)DASD
(c) hardware	(d) software	$\bigvee$ (e) None of these	
(e) None of these		Ans: (a)	
Ans: (a)		<b>721.</b> The place where the stored for a short time i	
<b>716.</b> A file of records use file is known as	ed to update the master	(a) buffer	(b) memory
(a) transaction file	A 1 -		(d) ALU
(b) random access file		(e) None of these	
(c) sequential file	V	Ans : (a)	
(d) All of these		722. The item required to proper track is known a	
(e) None of these		(a) real time	(b) access time
Ans: (a)		(c) seek time	(d) time sharing
717.A unit of data cont record is	<b>717.</b> A unit of data contained in the field of a record is		
(a) item	(b) documentation	Ans:(c)	
(c) field	(d) All of these	723.A subdivision of a tra	ck on a magnetic disk
(e) None of these		or drum is	
		I	

\_\_\_\_\_

(a) surface	(b) sector	Ans: (a)
(c) tape deck	(d) scratch tape	<b>729.</b> A binary digit, which can have a value of 0
(e) None of these		to 1 is
Ans: (b)		(a) byte (b) bit
724. Which part of computer p		(c) decimal (d) octal
similar to the cerebrums of nervous system of a human		(e) None of these
-	(b) Input device	Ans: (b)
(a) ALU		730.COBOL is a
(c) CPU	(d) Control unit	(a) assembly language
(e) None of these		(b) machine language
Ans: (c)		(c) high level
725.The memory capacity or represented in	of a computer is	(d) low level language
(a) memory chips	(b) kilobyte	(e) None of these
(c) kilo bit	(d) All of these	Ans : (c)
(e) None of these	1	731. The symbols used in an assembly language
<b>Ans : (b)</b>		are
<b>726.</b> The connection where wire	es are attached to a	(a) codes (b) mnemonics
modem, serial printer in		(c) assembler (d) All of these
(a) serial communication	(b) serial port	(e) None of these
	etwork	Ans : (b)
(e) None of these Ans : (b)		<b>732.</b> The most important output device in a computer system is
<b>727.</b> Which of the following is	the most important	(a) CPU (b) magnetic disk
part of a computer?	-	(c) hard-copy device (d) card punch
(a) Keyboard (b) M	emory unit	(e) None of these
(c) Register unit (d) Cl	PU	Ans : (c)
(e) None of these		<b>733.</b> Which of the following programs give
Ans: (d)		instructions about operations inside the
728. Which of the following	of is an impact	computer?
printer?		(a) system (b) Application
· · · • • · · · ·	k-jet printer	(c) Utility (d) Compiler
	aser printer	(e) None of these
(e) None of these		Ans: (a)

<b>734.</b> Which of the following is (are) secondary memory(ies)?	(e) None of these	
(a) Magnetic tape (b) Floppy disk	Ans: (c)	
(c) Cassette tape (d) All of these	<b>739.</b> The first generation of computers available was based on the bit micro processors are	
(e) None of these	(a) 4 (b) 8	
Ans : (d)	(c) 16 (d) 64	
<b>735.</b> Most of the computers available today are known as	(e) None of these	
(a) $3^{rd}$ generation computers	Ans: (b)	
(b) $4^{\text{th}}$ generation computers	<b>740.</b> A generalised software package produced to meet the bugs of a variety of data processing	
(c) 5 <sup>th</sup> generation computers	users is known as	
(d) 6 <sup>th</sup> generation computers	(a) utility programs	
(e) None of these	(b) system software	
Ans: (b)	(c) operating system	
736. Which of the following is used as "Input	(d) application package	
device" for the computer?	(e) None of these	
(a) Printer (b) VDU	Ans : (d)	
(c) TV (d) Light pen	741.Codes consisting of light and dark marks which may be optically read is known as	
(e) None of these	(a) mnemonics (b) bar code	
Ans: (d)	(c) decoder (d) All of these	
737.What differences does the 5 <sup>th</sup> generation computers have from other generation	(e) None of these	
computers?	Ans : (b)	
(a) Technological advancement	<b>742.</b> The main computer in a network is called	
(b) Scientific code		
(c) Object Oriented Programming	(a) host processor	
(d) All of these	(b) front-end processor	
(e) None of these	(c) commentator	
Ans : (a)	(d) KIPS	
<b>738.</b> A path linking 2 hardware or tele-	(e) None of these	
communication units down which data and control signals can be transmitted is	Ans : (a) 743.A compiler means	
(a) modulation (b) demodulation	(a) a person who compiles source programs	
(c) channel (d) signaling	(b) the same thing as a programmer	

<ul> <li>(c) keypunch operator</li> <li>(d) a program which translates source program into object program</li> <li>(e) None of these</li> </ul>			ming language is much in rs of microcomputers? (b) APL (d) FORTH
Ans: (d)		(e) None of these	
<b>744.</b> Which of the following lan, suited to a structured program?	guage is more	Ans: (d) 750 A table within	a computer that contains a
(a) PU1(b) FORT(c) BASIC(d) PASC		mapping between physical page add	logical page addresses and resses is
(e) None of these		(a) truth table	(b)paging
<b>Ans : (d)</b>		(c) page table	(d) padding
<b>745.</b> Which of the following langu suited for computation?	age is not well	(e) None of these	
(a) PASCAL (b) FORT	RAN	Ans: (c)	
(c) Machine (d) C (e) None of these		<b>751.</b> Which is a swap images of pages in	ping device used to hold the n main memory?
Ans: (c)		(a) Plex	(b)Paging drum
<b>746.</b> Which of the following langua suited for business applications		(c) Card punch (e) None of these	(d)Optical mark reader
(a) PL/1 (b) Asser	nbly		
(c) COBOL (d) APL		Ans : (b)	
(e) None of these			and changing of single bits of these within a word is
Ans: (b) 747.A disk with usable recordin	aurfagge on	(a) bit	(b) byte
each side is known as	ig surfaces on	(c) bit manipulation	on (d) bit slice
(a) hard disk (b) single	-sided disk	(e) None of these	
(c) double-sided disk (d) high o	capacity	Ans : (c)	
(e) None of these Ans : (c)		<b>753.</b> A language use designs is known	ed for expressing program as
748. The time for which a process has been		(a) APL	(b) PDL
receiving service from the proc		(c) PL/1	(d) SNOBOL
(a) access time (b) CPU	time	(e) None of these	
(c) down time (d) CPU	Cycle	Ans:(b)	
(e) None of these			
Ans: (b)			

<b>754.</b> An input device that transfers information from the punched card to the computer's memory is	<ul><li>759. The process of writing computer instructions in a programming language is known as</li><li>(a) coding</li><li>(b) processing</li></ul>	
(a) cassette tape (b) card	(c) programming (d) file	
(c) card reader (d) magnetic disk	(e) None of these	
(e) None of these	Ans : (a)	
Ans: (c)	<b>760.</b> Which input device is able to scan and	
<b>755.</b> One million bytes of information is abbreviated as	interpret an entire page that is typed in a special font?	
(a) Bit (b) MB	(a) Floppy disk (b) Page reader	
(c) KB (d) GB	(c) Paper tape punch (d) Optical card readers	
(e) None of these	(e) None of these	
Ans: (b)	Ans : (b)	
<b>756.</b> Which is the part of a computer system that enables human operators to communicate with the computer?	<b>761.</b> An input device that is able to interpret combinations of marks that represent data is known as	
(a) Console (b) Keyboard	(a) optical mark reader	
(c) Printer (d) CPU	(b) mouse	
(e) None of these	(c) card punch	
Ans: (a)	(d) punch bar-code reader	
757.High-level languages are not concerned with	(e) None of these	
computer but with	Ans: (d)	
(a) assembler (b) machine code (c) compiler (d) All of these	<b>762.</b> A memory in which the information is stored last is on top and is retrieved first is known as	
(e) None of these	(a) PROM (b) Buffer	
Ans : (a)	(c) Stack (d) RAM	
<b>758.</b> An instruction that transfers program control	(e) None of these	
to one or more possible paths is known as	Ans : (c)	
(a) utility program	<b>763.</b> The memory stees in mainframe computers and advanced technology micro computers are	
(b) system software		
(c) broadband channel	expressed as	
(d) application program	(a) bytes (b) kilo-bytes	
(e) None of these	(c) bits (d) megabytes	
Ans : (c)	(e) None of these	

## Ans: (d)

764. The invention of the slide rule is attributed to

- (a) Babbage (b) Oughtred
- (c) Pascal (d) Napier
- (e) None of these

## Ans: (b)

**765.**Pick out the wrong statement

- (a) information stored in RAM can be changed by over writing it
- (b) information stored in ROM cannot be changed by over-writing
- (c) information can be stored in any location of RAM
- (d) computer main memory can be accessed only sequentially
- (e) None of these
- Ans: (d)

766. The purpose of an application program is to

- (a) convert program written in high level language to machine language
- (b) meet specific user needs
- (c) allow the operating system to control resources better
- (d) make off-line equipment run better
- (e) None of these
- Ans : (b)

**767.**A medium for transferring data between two locations is called

(a) network

- (b) communication channel
- (c) modem
- (d) bus
- (e) None of these
- Ans: (b)

- **768.**A place in a computer memory which stores a unit of information is
  - (a) buffer (b) accumulator
  - (c) memory (d) location
  - (e) None of these

Ans: (d)

- **769.** A by-bits word length computer with very high speed CPU and 64 MB main memory is
  - (a) minicomputer
  - (b) super computer
  - (c) mainframe computer
  - (d) micro computer
  - (e) None of these

Ans: (d)

- **770.** A two-or-three character code used in teletypewriter systems to activate a particular machine is known as
  - (a) gray code (b) bar code
  - (c) call-directing code (d) mnemonics
  - (e) None of these
  - Ans: (c)
- **771.**Which is a high level computer language that is often used by children?

(a) SNOBOL	(b) A PL
(c) LOGO	(d) PL/1

- (1
- (e) None of these
- Ans: (c)
- **772.**Which of the following methods is of reading the characters and providing input to a computer?
  - (a) Optical character reader
  - (b) Punched paper tape
  - (c) Card punch
  - (d) Magnetic ink character

(e) None of these	(c) Enterprise Programmable Read-Only	
Ans:(c)	Memory	
<b>773.</b> When you enter text in a cell in Excel, it als appears in the	o (d)Extended Programmable Read-Only Memory	
(a) status bar (b) formula bar	(e) Electrical Programmable Read-Only Memory	
(c) row heading (d) name box	Ans : (a)	
(e) None of these	778. The technology that stores only the essential	
Ans:(b)	instructions on a microprocessor chip and thus enhances its speed is referred to as	
<b>774.</b> Which elements of a Word document can be displayed in colour?	e (a) CISC (b) RISC	
(a) Only graphics	(c) CD-ROM (d) Wi-Fi	
(b) Only text	(e) MISC	
(c) Only the first word of each line	Ans : (e)	
(d) All elements, but only if you have a colou	r <b>779.</b> Which is not a basic function of a computer?	
printer	(a) Store data (b) Accept data	
(e) All elements	(c) Process data (d) Copy text	
Ans: (e)	(e) Accept and Process data	
775.Workbook is a collection of	Ans: (d)	
(a) Page Setup (b) Buttons	<b>780.</b> ASCII is a coding system that provides	
(c) Diagrams (d) Charts	(a) 256 different characters	
(e) Worksheets	(b) 512 different characters	
Ans : (e)	(c) 1024 different characters	
776appear at the bottom of the Exce Window.	(d) 128 different characters	
(a) Sheet tabs (b) Name box	(e) 1000 different characters	
	Ans: (d)	
	<b>781.</b> Which part of the computer is directly	
(e) None of these Ans : (e)	involved in executing the instructions of the computer program?	
777.EPROM stands for	(a) The scanner	
(a) Erasable Programmable Read-Onl	y (b) The main storage	
Memory	(c) The secondary storage	
(b) Electronic Programmable Read-Only		
Memory	(d) The printer	

Ans : (e)	(e) None of these	
782. When the computer is switched on, the	Ans: (b)	
(a) Integrity Test	<b>787.</b> Which of the following is the smallest	
(a) Integrity Test	storage?	
(b) Power-On Self-Test	(a) Megabyte (b) Gigabyte	
(c) Correct Functioning Test	(c) Kilobyte (d) Terabyte	
(d) Reliability Test	(e) Nano Mbyte	
(e) Shut-down	Ans: (c)	
Ans : (b)	<b>788.</b> Which menu enables the user to choose toolbars?	
<b>783.</b> InWord, the feature that automatically detects common errors is called	(a) View (b) Format	
(a) Autocorrect	(c) Insert (d) Edit	
(b) Autograph	(e) Help	
(c) Spelling and Grammar	Ans : (a)	
(d) Goto	789.By viewing the properties of the local hard	
(e) Thesaurus	disk of a computer, the user can find out	
Ans: (a)	(a) the amount of space that has been used up and the remaining free space on the disk	
<b>784.</b> A computer system that is old and perhaps <b>not</b> satisfactory is referred to as a(n)	(b) the name of the user viewing the properties of the disk	
(a) Ancient system (b) Historical system	(c) Nothing useful to the user	
<ul><li>(c) Age-old system</li><li>(d) Legacy system</li><li>(e) Legal system</li></ul>	(d) The number of programs available in the computer	
Ans : (d)	(e)None of these	
785. Which of the following is not a binary	Ans: (a)	
number?	790.Pre-defined and built-in formulas in Excel	
(a) 001 (b) 101	are known as	
(c) 202 (d) 110	(a) Autosheets (b) Diagrams	
(e) 011	(c) Charts (d) Tables	
Ans : (c)	(e) Functions	
<b>786.</b> Which of the following <b>does not</b> store data	Ans: (e)	
permanently?	791. Which of the following contains permanent	
(a) $ROM$ (b) $RAM$	data and gets updated during the processing of transactions?	
(c) Floppy Disk (d) Hard Disk		

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(a) Operating System File	(e) Once-a-week Processing
(b) Transaction File	Ans : (b)
(c) Software File	
	<b>796.</b> Which Excel feature enables predefined layouts to selected tables in the worksheet?
(d) Master File	(a) Autoformat
(e) Any File	(b) Header and Footers
Ans: (b)	(c) Undo and Redo
<b>792.</b> The keyboard shortcut to center selected text in Word is	(d) Spelling and Grammar
(a) Ctrl + Esc	(e) Autograph
(b) $Ctrl + C$	Ans: (a)
(c) Alt + C	<b>797.</b> Which of the following is hardware and <b>not</b>
(d) There is no keyboard shortcut for this	software?
operation	(a) Power Point (b) Printer Driver
(e) Ctrl + E	(c) ALU (d) Excel
Ans: (e)	(e) Operating System
793. Which of the following helps to protect	Ans: (c)
floppy disks from data getting accidentally erased?	<b>798.</b> What is the default file extension for all word documents?
(a) access notch (b) Write-protect notch	(a) TXT (b) WRD
(c) entry notch (d) input notch	(c) FIL (d) DOC
(e) None of these	(e) None of these
Ans: (b)	Ans: (d)
<b>794.</b> A modem is connected to	<b>799.</b> The octal system
(a) a telephone line (b) a keyboard	(a) needs less digits to represent a number than
(c) a printer (d) a monitor	in the binary-system
(e) a scanner Ans : (a)	(b) needs more digits to represent a number than in the binary system
795.Large transaction processing systems in	(c) needs the same number of digits to represent a number as in the binary system
automated organizations use	(d) needs the same number of digits to
(a) Online Processing	represent a number as in the decimal
(b) Batch Processing	system
(c) Once-a-Day Processing	(e) None of these
(d) End-of-a Day Processing	Ans: (b)

<b>800.</b> When you scroll through a document, thedoes not move.		(c) Inbox (d) your personal laptop	
(a) I-beam	(b) scroll bar	(e) None of these	
(c) page	(d) insertion point	Ans: (c)	
(e) None of these	(d) insertion point	<b>806.</b> implies a combination of audio, video, text, animation and graphics.	
Ans: (a)		(a) Special media (b) Multiplexer	
<b>801.</b> Which of the follow pertaining to the Internet	-	(c) Multiple (d) Message-media (e) Multimedia	
(a) Link	(b) Hyperlink		
(c) Browser	(d) Search Engine	Ans: (e)	
(e) Mouse		<b>807.</b> CD stands for	
Ans: (e)		(a) Computer Disk (b) Contact Disk	
<b>302.</b> A set of formats that h	as a name and can be	(c) Circular Disk (d) Cold Disk	
quickly applied to selected text is called		(e) Compact Disk	
a(n)		Ans: (e)	
(a) font	(b) style	<b>808.</b> In Excel, ais identified by the cell in the upper-left corner and the cell in the lower-	
(c) feature	(d) finish	right corner, separated by a colon.	
(e) None of these	•	(a) worksheet (b) value	
<b>Ans : (b)</b>		(c) cell reference (d) range	
803.You can show an entire page or multiple		(e) None of these	
pages at the usingoptions.	same time	Ans : (d)	
(a) Word	(b)Draft	<b>809.</b> A document in a portrait prints	
(c) Zoom (d) Show/Hide		(a) The same characters per line with the same document in landscape	
(e) Hide page Ans : (c)		(b)More characters per line than the same document in landscape	
<b>804.</b> When browsing the W browser is a	Vorld Wide Web, the	(c) Less characters per line than the same document in landscape.	
(a) feeder	(b) server program	(d)Smaller fonts in order to fit the same	
(c) application program	(d) system program	amount of characters per line with landscape	
(e) client program		(e) None of these	
Ans : (c)	1 1 1 1 10	Ans : (c)	
<b>805.</b> Where is newly received email stored?			
(a) your website	(b) Address-box		

<b>810.</b> When the mouse is moved, it causes a picture to move on the screen which is referred to as		<b>815.</b> Which of the following is not true about computer files?		
a (a) menu (b) icon		(a) They are collections of data saved to a storage medium.		
(c) pointer			(b) Every file has a file name	
(e) None of these		(c) A file extension i	s established by the user	
Ans : (c)		to indicate the computer on which it was created.		
<b>811.</b> Press thekey to move the insertion point to the first cell in a row in Excel.		(d) All files contain data		
(a) Page Up	(b) Page Down	(e) None of these		
(c) Home	(d) Tab	Ans: (c)	$ \rightarrow $	
(e) None of these		816.Which of the follow hardware?	ing is not an example of	
<b>Ans : (c)</b>		(a) WORD	(b) Printer	
1 0	at act on data received by as part of a Web page are	(c) Monitor	(d) Mouse	
called	as part of a web page are	(e) Scanner		
(a) search engines	(b) servelets	Ans: (a)		
(c) browsers	(c) browsers (d) applets		817. The result of a formula in a cell is the	
(e) feedback	• A.	(a) label	(b) value	
Ans: (d)		(c) range	(d) displayed value	
813.CD and DVD drive	s are examples of	(e) None of these		
(a) coding media	(b) solid stage storage	Ans: (d)		
(c) zip drives	(d) printers	818. Which of the following is not a storage		
(e) storage devices		medium?		
Ans : (c)		(a) hard disk	(b) flash drive	
	a computer that is similar	(c) DVD	(d) CD	
to the languages of humans and is easy to understand is referred to as		(e) monitor		
(a) Source code		Ans: (e)		
(b) Machine Language		<b>819.</b> Choose the odd one out		
(c) High level Language		(a) Micro Computer		
(d) Object Code		(b) Mini Computer		
(e) Assembly language		(c) Super Computer		
Ans : (a)		(d)Notebook Comput	er	
		l		

(e) Digital Computer		(a) mouse (b) printer	
Ans : (c)		(c) joystick (d) keyboard	
<b>820.</b> The ALU performsoperations.		(e) scanner	
(a) logic	(b) ASCII	Ans : (e)	
(c) algorithm-based	(d) logarithm-based	826.Two basic types of graphics used in word	
(e) final operations		2000 are :	
Ans: (a)		(a) Autoshapes and ClipArt	
<b>821.</b> In a sequence of even instruction cycle, the	ents that takes place in an first cycle is	<ul><li>(b) Header and Footer</li><li>(c) Drawing Objects and Pictures</li></ul>	
(a) Store Cycle	(b) Execute Cycle	(d) Spelling and Grammar	
(c) Fetch Cycle	(d) Decode Cycle	(e) Word Count	
(e) Code Cycle		Ans : (c)	
Ans:(c)		827.User can usecommands to search for	
822.Which of the f		and correct words in a document.	
	alue for each variable?	(a) Print and Print Preview	
(a) function	(b) line	(b) Header and Footer	
(c) pile	(d) bar	(c) Find and Replace	
(e) None of these	• A	(d) Spelling and Grammar	
Ans: (c)		(e) Copy and Paste	
823.To move data from to another, following	one part of the document is used	Ans : (c) 828.What is the advantage of using basic HTML	
(a) Cut and Paste (b) Copy and Paste		to create a document?	
(c) Cut and Delete	(d) Copy and Undo	(a) HTML is very easy to use	
(e) Cut and Insert	J. Y	(b)The document can displayed by all word processors.	
<ul><li>Ans: (a)</li><li>824.To save a document for the first time,option is used.</li></ul>		(c) The document can be displayed by all programs	
(a) Save as	(b) Save first	(d) The document can be displayed by all browsers	
(c) Save on	(d) Copy	(e) None of these	
(e) None of these		Ans: (d)	
Ans: (a)		829. Which of the following functions is not	
<b>825.</b> What is a device that can change images into codes for the computer?		performed by the CPU?	
		(a) Graphical Display of Data	

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(b) Arithmetic Calculations	834. What does an electronic spreadsheet consist	
(c) Managing Memory	of?(Choose the best answer)	
(d) Managing Input and Output	(a) Rows (b) Columns	
(e) None of these	(c) Cells (d) All of these	
Ans : (a)	(e) None of these	
<b>830.</b> The feature that keeps track of the righ margin is	Ans: (d) 835.ROM is an example of which of the following?	
(a) find and replace (b) wordwrap	(a) volatile memory (b) cache memory	
(c) right justified (d) left justified	(c) nonvolatile memory (d) virtual memory	
(e) ragged right	(c) None of these	
Ans : (d)	Ans : (c)	
<b>831.</b> Keyboard shortcuts are used to move the	<b>836.</b> Which part of the computer can display the	
(a) I-beam (b) insertion point	user's work?	
(c) scrollbar (d) mouse	(a) Mouse (b) Keyboard	
(e) None of these	(c) Disk Drive (d) Monitor	
Ans: (b)	(e) None of these	
<b>832.</b> To specify margins in Word, the user has t select Page Setup option from the menu.	<b>837.</b> When a computer prints a report, this output	
(a) Edit (b) Table	is called	
(c) Autocorrect (d) File	(a) Program (b) Soft copy	
(e) Format	(c) Hard copy (d) Execution	
Ans : (e)	(e) None of these	
833. What is the name of the package which help	Ans: (c)	
to create, manipulate and analyse dat arranged in rows and columns?	<b>838.</b> The processor is achip plugged onto the motherboard in a computer system.	
(a) Application package	(a) LSI (b) VLSI	
(b) Word processing package	(c) ULSI (d) XLSI	
(c) Outlining package	(e) WLSI	
(d) Outline processors	Ans : (b)	
(e) Spreadsheet package	839.A register that keeps track of the next	
Ans : (e)	instruction to be executed is called a	
	(a) Data Register (b) Instruction Register	

(c) Action Register (d) Program Counter	(c) both sides (d) balanced	
(e) Accumulator	(e) None of these	
Ans:(b)	Ans: (b)	
840. The microprocessor of a computer	845.Full form of LSI is :	
(a) does not understand machine language	(a) Low-Scale Internet	
(b) understands machine language and high level languages	(b)Large-Scale Internet	
(c) understands only machine language	(c) Low-Scale Integration	
(d) understands only high level languages	(d) Large-Scale Integration	
(e) understands only assembly language	(e) Local-Scale Integration Ans : (d)	
Ans: (c)	<b>846.</b> Which of the following is also an active cell	
<b>841.</b> A set of choices on the screen is called a(n) :	in MS-Excel?	
(a) menu (b) reverse video	(a) current cell (b) formulae	
(c) action plan (d) editor	(c) range (d) cell address	
(e) template	(e) None of these	
Ans: (a)	Ans: (a)	
<b>842.</b> Extended form of PROM is :	<b>847.</b> Web cam is an :	
(a) Programmable read-Only Memory	(a) Input device	
(b) Progressive Read-Only Memory	(b)Output device	
(c) Periodic Read-Only Memory	(c) Processing device	
(d) Perfect Read-Only Memory	(d) Input/Ouput device	
(e) Program Read-Only Memory	(e) None of these	
Ans: (a)	Ans: (a)	
<b>843.</b> Which of the following words is not related with internet?	848. Motherboard is also known as :	
(a) Link (b) Function Key	(a) Mouse	
(c) Browser (d) Search Engine	(b) Computer board	
(e) Hyperlink	(c) System device	
Ans: (b)	(d)Central board	
<b>844.</b> In order to make the text align with both the	(e) System board	
left and right margins, use the	Ans: (e)	
alignment	<b>849.</b> To view a part of a document on screen we use the facility of :	
(a) right (b) justify		

(a) searching	(b) pasting	(c) Whether or not	the function has arguments	
(c) scrolling	(d) editing	(d) Properly spelling the function's name		
(e) copying		(e) None of these		
Ans: (d)	Ans:(d)			
	<b>850.</b> With the help of this feature Excel calculate dynamically the results of data :		<b>855.</b> The binary system is a number system to the base	
(a) Go to	(b) Table	(a) 2	(b)4	
(c) Chart	(d)Diagram	(c) 8	(d) 10	
(e) Farmula and Function	on	(e) 16		
Ans: (e)		Ans: (a)	0.5	
<b>851.</b> Which type of storage	is hard disk?		owing is not an example of	
(a) Non-permanent	(b) Volatile	hardware?		
(c) Temporary	(d) Non-volatile	(a) Scanner	(b) Printer	
(d) None of these		(c) Monitor	(d) Mouse	
Ans: (d)	. /		(e) Interpreter	
852.Which of the following	<b>852.</b> Which of the following is a hardware not a		Ans: (e)	
software?		<b>857.</b> Which contents are lost when the computer turns off?		
(a) Excel	(b) Printer Driver	<i>*</i>	(1):	
(c) Operating System	(d) Power Point	(a) storage	(b) input	
(e) Mouse		(c) output	(d) memory	
Ans: (e)	Ans : (e)		(e) None of these	
853.Assembly language is.		Ans: (d)		
(a) Machine language		<b>858.</b> On a CD-RW you can		
(b) High-level program	ning language	(a) read and write information		
(c) A low-level program	nming language	(b) only read information		
(d) Language for assem	(d) Language for assembling computers		(c) only write information	
(e) None of these		(d)read, write and rewrite information		
Ans : (c)		(e) None of these		
<b>854.</b> Which of the following is not one of the		Ans: (d)		
syntax rules?	-		ot', the computer must have	
(a) The order in which you list the function's		a(n)		
arguments		(a) Compiler	(b) Loader	
(b) The precedence of the arguments		(c) Operating Syste	m (d)Assembler	

(e) None of these		(e) None of these		
Ans : (c)		Ans : (c)		
<b>860.</b> This is not a function category in Excel.		865.What type of keys as	865. What type of keys are 'ctrl and shift'?	
(a) Logical	(b) Data Series	(a) adjustment	(b) twice	
(c) Financial	(d) Text	(c) three times	(d) alphanumeric	
(e) None of these		(e) None of these	4	
Ans: (a)		Ans: (c)		
	a prerecorded formula that t for complex calculations	<b>866.</b> A word gets selected by clicking it to select a word, in word		
		(a) once	(b) twice	
(a) Value	(b) Data Series	(c) three times	(d) four times	
(c) Function	(d) Field	(e) None of these	1	
(e) None of these		Ans : (b)		
Ans: (c)		867.To reverse the effect of your last action in		
<b>862.</b> The following computer's memory is characterized by low cost per bit stored		word,(a) Use the cut command		
(a) Primary	(b) Secondary	(b) Use the Undo com		
(c) Hard Disk	(d) All of these	(c) Press the delete key		
(e) None of these		(d)Use the Redo com	-	
Ans: (b)		(e) None of these		
<b>863.</b> What happens when we try to delete the fries on the floppy?		Ans : (b)		
(a) The files get mo	ved to the Recycle Bin	<b>868.</b> Your position in the text is shown by a		
(b) Files on a floppy	cannot be deleted	(a) Blinker	(b) Cursor	
(c) The files get del	eted and can be restored	(c) Causer	(d) Pointer	
again from Recy	cle Bin	(e) None of these		
	eted and cannot be restored	Ans: (b)		
again (e) The file gets copied on the Hard disk		receiving the request	for data from secondary	
Ans: (d)		_	as the disk's	
<b>864.</b> In word, replace option is available on		(a) transfer time	(b) movement-time	
(a) File Menu	(b) View Menu	(c) access time	(d) data input time	
(c) Edit Menu	(d) Format Menu	(e) None of these		
		Ans: (c)		

<ul> <li>870.Which of the following categories would include a keyboard?</li> <li>(a) Printing Device (b) Output Device</li> <li>(c) Pointing Device (d) Storage Device</li> <li>(e) Input Device</li> <li>Ans : (e)</li> <li>871.Using output devices one can</li> <li>(a) Input data (b) store data</li> <li>(c) scan data (d) view or print data</li> <li>(e) None of these</li> <li>Ans : (d)</li> </ul>	<ul> <li>875.Information that comes from an external source and fed into compute software is called</li></ul>	
<ul> <li>872.Using Print Preview is useful when you want to</li></ul>	<ul> <li>(b) Chart Style</li> <li>(c) Chart Options</li> <li>(d) Chart Source Data</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>8777.If you change Windows 98 to Windows XP, you are actually performing</li> <li>(a) upstart</li> <li>(b) upgrade</li> <li>(c) update</li> <li>(d) patch</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>878. The operating system that is self-contained in a device and resident in the ROM is</li> <li>(a) Batch Operating System</li> <li>(b) Real-time Opearting System</li> <li>(c) Embedded Operating System</li> <li>(d) Multi Operating System</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>879. To make a copy of the current document to disk</li> </ul>	

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(c) Use the 'duplicate' command	Ans: (a)	
(d) Copy the document	884. Which of the following is not a term	
(e) Use the 'save as' command	pertaining to the Internet?	
Ans: (d)	(a) Keyboard (b) Link	
880.In the formula, B1/B2 + B3, which of the	(c) Browser (d) Search Engine	
following is the correct precedence?	(e) Hyperlink	
(a) Addition higher precedence than division	Ans : (a)	
(b) Equal precedence among the two operators; proceed right to left	<b>885.</b> Which of the following is used by the browser to connect to the location of the	
(c) Equal precedence among the two operators; proceed left to right	Internet resources?(a) Linkers(b) Protocol	
(d) Division higher precedence than addition	(c) Cable (d) URL	
(e) None of these	(e) None of these	
Ans : (*)	Ans : (d)	
<b>881.</b> POST stands for	886.Excel would evaluate the formula,	
(a) Power on Self Test	=20*10/4*8, and return the answer	
(b) Program on Self Test	(a) 400 (b) 40	
(c) Power on System Test	(c) 6.25 (d) 232	
(d) Program on System Test	(e) 600	
(e) Power Off System Test	Ans: (c)	
Ans: (a)	<b>887.</b> Which of the following is the fastest type of computer?	
882.In word, you can use Styles to	(a) Laptop (b) Notebook	
(a) Make copies of documents	(c) Personal Computer (d) Workstation	
(b) Save changes to documents	(e) Supercomputer	
(c) Delete text in-documents	Ans : (e)	
<ul><li>(d) Format your documents</li><li>(e) None of these</li></ul>	<b>888.</b> Which key is used to delete one character to the left of the current position of the cursor?	
Ans : (d)	(a) Backspace (b) Delete	
<b>883.</b> How many megabytes make a gigabyte?	(c) Insert (d) Esc	
(a) 1024 (b) 128	(e) Ctrl	
(c) 256 (d) 512	Ans: (a)	
(e) 64	<b>889.</b> Which part of the computer helps to store information?	

(a) Monitor (b) Keyboard	<b>894.</b> Data is organized in a worksheet as		
(c) Disk-drive (d) Printer	(a) charts and diagrams		
(e) Plotter	(b) rows and columns		
Ans : (c)	(c) tables and boxes		
890.In word, when you indent a paragraph,	(d) graphs		
you	(e) None of these		
(a) push the text in with respect to the margin	Ans : (b)		
(b) change the margins on the page	895. Which of the following is an example of a		
(c) move the text up by one line	binary number?		
(d) move the text down by one line	(a) 6AH1 (b) 100101		
(e) None of these	(c) 005 (d) ABCD		
Ans: (a)	(e) 23456		
<b>891.</b> Which keys enable the input of numbers quickly?	Ans : (b) 896.Spell Check will find errors in which of the		
(a) ctrl, shift and alt	following?		
(b) function keys	(a) Today is a rainy day		
(c) the numeric keypad	(b) Today is a rainy a day		
(d) arrow keys	(c) is a rainy		
(e) None of these	(d) Rainy today a day		
Ans : (c)	(e) None of these		
<b>892.</b> The operation of combining two cells into a	Ans : (e)		
single cell in Excel is referred to as (a) Join Cells (b) Merge Cells	<b>897.</b> Which of the following is not a storage medium?		
(c) Merge Table (d) Join Table	(a) hard disk (b) flash drive		
(e) None of these	(c) DVD (d) CD		
Ans : (b)	(e) Keyboard		
893. Which of the following can be used to store a	Ans: (e)		
large number of files in a small amount of storage space?	<b>898.</b> In Excel, when the contents and attributes of a cell or range of cells have to be erased using		
(a) File adjustment (b) File copying	the menu, the user must		
(c) File reading (d) File compatibility	(a) Select the cells, choose Edit, and select		
(e) File compression	Clear, then All		
Ans: (e)	(b) Select the cells, and click delete on the keyboard		

(c) Select the cells, choose Tools, and select Clear, then Formats	(a) select Font in the Format menu	
	(b) select Font in the Edit menu	
(d) Select the cells, choose Tools, and select Formula Audit, then Delete	(c) select Font in the Tools menu	
(e) None of these	(d) select Font in the Insert menu	
Ans : (a)	(e) None of these	
<b>899.</b> If an Excel Worksheet is to be linked for use	Ans: (a)	
in a Power Point presentation, the following should be clicked	<b>904.</b> Excel is a program that is used to prepare a	
(a) Edit, Paste Special (b) Edit, Paste	(a) Database (b) Text Document	
(c) Edit, Copy (d) File, Copy	(c) Spreadsheet (d) Slide Presentation	
(e) None of these	(e) None of these	
Ans: (a)	Ans : (c)	
<b>900.</b> In Word, which menu would the user select to print a document?	<b>905.</b> consists of volatile chips that temporarily store data or instructions.	
(a) Tools (b) File		
(c) View (d) Window	(a) CPU (b) ROM	
(e) None of these Ans : (b)	(c) RMA (d) RAM	
	(e) None of these	
<b>901.</b> The common name for a modulator- demodulator is	Ans: (a)	
(a) modem (b) joiner	<b>906.</b> In order to delete a sentence from a document you would use	
(c) networker (d) connector	(a) highlight and copy	
(e) demod	(b) cut and paste	
Ans : (a)	(c) copy and paste	
<b>902.</b> What do you see when you click the right mouse button?	(d) highlight and delete	
(a) The same effects as the left click	(e) select and paste	
(b) A special menu	Ans: (d)	
(c) No effect	<b>907.</b> In a computer, how many bits does a nibble signify?	
(d) A mouse cannot be right clicked	(a) 4 (b) 8	
(e) Computer goes to sleep mode	(c) 16 (d) 32	
Ans: (b)	(e) 64	
<b>903.</b> In order to choose the font for a sentence in a WORD document	Ans: (a)	
	1	

<b>908.</b> Which of the following is not true about a computer?		(c) Laptops	(d) Super computers	
		(e) PDAs		
(a) Translates instruction of a high level language into machine language		Ans: (d)		
(b) Translates entire source program into		<b>913.</b> Which is not a basic function of a computer?		
machine languag	ge program	(a) Accept and proc	ess data	
(c) It is involved in	program's execution	(b) Accept input	(b) Accept input	
(d) Is a translating p	orogram	(c) Process data		
(e) Is useful to run p	program	(d) Store data		
<b>Ans : (e)</b>		(e) Scan text		
909.In Excel, the cont displayed in the	tents of the active cell are	Ans: (e) 914 Which of the f	following is not a term	
(a) footer bar	(b) tool bar	pertaining to Email		
(c) task bar	(d) menu bar	(a) powerpoint	(b) inbox	
(e) formula bar		(c) sender	(d) receiver	
Ans : (e)		(e) None of these		
		Ans: (a)		
	•		owing is required to create	
	instructions are being	an HTML documen		
	puter, the instruction phase ecution phase is referred to	(a) browser	(b) internet	
as		(c) text editor	(d) search engine	
(a) program cycle	(b) machine instruction	(e) None of these		
(c) execution cycle	(d) task cycle	Ans : (c)		
(e) machine cycle			s directly understood by the ranslation program?	
Ans : (e)		(a) BASIC language		
<b>911.</b> In Windows ME, what does ME stand for?		(b) Assembly language		
(a) Millennium	(b) Micro-Expert	(c) High level langu	lage	
(c) Macro-Expert	(d) Multi-Expert	(d)C language		
(e) My-Expert		(e) Machine language		
Ans : (a)		Ans: (e)		
<b>912.</b> Which of the following refers to the fastest, biggest and most expensive computers?		-	ge break in a WORD following options are	
(a) Note books	(b) Personal Computers	used	ionowing options are	

(a) Insert and Copy	(b)draw a diagram	
(b) Insert and Enter	(c) type a story	
(c) Insert and Page Layout	(d) work out income and expenses	
(d) Insert and Page Layout	(e) None of these	
(e) Insert and Break	Ans : (c)	
Ans: (e) 918.Which of the following identifies a cell in	<b>923.</b> The file that is linked with an e-mail and sent to the receiver of the e-mail is referred to	
Excel?	as	
(a) formula (b) name	(a) annexure (b) appendage	
(c) label (d) address	(c) add-on (d) attachment	
(e) None of these	(e) article	
Ans: (b)	Ans: (d)	
<b>919.</b> This is the part of the computer system that one cannot touch?	<b>924.</b> Which of the following refers to the process of a computer receiving information from a server on the Internet?	
(a) Hardware (b) Printer	(a) gathering (b) uploading	
(c) Mouse (d) Scanner	(c) inputting (d) outputting	
(e) None of these	(e) downloading	
Ans: (e)	Ans : (e)	
920.A computer's ROM is	<b>925.</b> The term "host" with respect to the internet,	
(a) ALU (b) computer software	means	
(c) operating system (d) computer hardware	(a) A computer that is a stand alone computer	
(e) CPU Ans : (d)	(b) A computer that is connected to the internet	
921. Which selecting multiple worksheets in	(c) A computer reserved for use by the host	
Excel, the following key must also be used	(d) A large collection of computers	
when clicking the sheet tab	(e) Hyperlink	
(a) Shift (b) Alt	Ans: (b)	
(c) Ctrl (d) Insert (e) Esc	<b>926.</b> A set of instructions telling the computer what to do is called	
Ans : (c)	(a) mentor (b) instructor	
922.A word processor would be used best	(c) compiler (d) program	
to	(e) None of these	
(a) Paint a picture	Ans : (d)	

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<b>927.</b> The smallest unit of information a computer can understand and process is known as a :		(b) having a modern and/or network connection to communicate with other	
(a) digit	(b) byte	computers	
(c) megabyte	(d)kilobyte	(c) connecting the software to the hardware of the system	
(e) bit		(d) connecting a mouse, a keyboard and a	
Ans: (e)		printer – all essential hardware pieces for	
<b>928.</b> Auses pressure as a user presses it with a stylus to send signals.		the average user (e) software permanently available to the	
(a) touchpad	(b)TrackPoint	computer	
(c) graphics tablet	(d) trackpad	Ans : (b)	
(e) keyboard		<b>933.</b> Ais used to read handwritten o printed text to make a digital image that is	
Ans: (a)		stored in memory.	
929. The justification that		(a) printer (b) laser beam	
margins of a document		(c) scanner (d) touchpad	
(a) Justify	(b)Bold	(e) keyboard	
(c) Center	(d)Right	Ans : (c)	
(e) Balanced		934. The shortcut key Ctr+F in Word is used	
Ans: (a)		(a) To view document in full view	
930.A partially completed workbook that		(b) To open the Formula dialog box	
is called a :	formatting, but no data,	(c) To save the file	
(a) prototype	(b) template	(d) To open the Find and Replace dialog box	
(c) model	(d) function	(e) None of these	
(e) None of these		Ans: (d)	
Ans : (b)	Y	935. The most widely used code that represents	
931.A byte can represent	any number between 0	each character as a unique 8-bit code is :	
and :		(a) ASCII	
(a) 2	(b)255	(b) Unicode	
(c) 256	(d) 1024	(c) binary numbering system	
(e) 1025		(d) EBCDIC	
Ans:(b)		(e) ANSI	
<b>932.</b> Connectivity for a new computer means :		Ans: (a)	
(a) allowing a printer to	be connected to it	<b>936.</b> Operating systems and utility programs are in a class of software known as :	

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(a) application software	<b>940.</b> The permanently etched program in ROM that automatically begins executing the computer's instructions is the :	
(b) sequential software		
(c) software suites	(a) BIOS (b) ROM	
(d) BIOS software	(c) CMOS (d) RAM	
(e) system software	(e) None of these	
Ans : (e)	Ans: (a)	
937.OCR stands for :	941.Information stored in RAM is considered	
(a) Optical Coding Recogniser	volatile, which means it is : (a) stored there permanently.	
(b) Ostensibly Characterised Reader		
(c) Original Code Reader	(b) not held permanently, only temporarily.	
(d) Original Character Reader	(c) stored when the electricity is shut off.	
(e) Optical Character Recognition	(d) stored when the electricity is shut off.	
Ans: (e)	(e) None of these	
<b>938.</b> The Open, Print, and Save buttons are all located on the :	Ans : (b)	
	<b>942.</b> The display size of a monitor is measured	
(a) Status bar	(a) Zig-zag	
(b) Formatting toolbar	(b) horizontally	
(c) Standard toolbar	(c) vertically	
(d) Title bar	(d) from centre to the furthest corner	
(e) Status and title bars	(e) diagonally	
Ans : (c)	Ans : (b)	
<b>939.</b> To copy a cell, you would drag the cell border while simultaneously holding down the Ctrl key when :	<b>943.</b> The name of a Microsoft Office Word document is displayed in Both theand the taskbar.	
(a) You have one or more cells to copy	(a) Menu bar (b) Taskbar	
(b) Only some of the cells are visible in the window.	(c) Formatting toolbar (d) Standard toolbar	
(c) You don't want to refer to absolute	(e) Title bar	
references	Ans : (e)	
(d) The distance between cells is short and they are both visible in the window.	<b>944.</b> Excel is designed to provide visual cues to the relationships between the cells that provide values to the formulas or the cell that depend on the formulas by :	
(e) None of these		
Ans: (a)		

- (a) Bolding the cell references to match the colour coding of the borders around the referenced worksheets cells
- (b) Highlighting the cell references
- (c) Colour coding the cell references in the formula to match the borders around the referenced worksheet cells
- (d) Bolding the cell references
- (e) None of these

Ans: (b)

- **945.**A limitation of software that digitizes voice data is that it :
  - (a) is prohibitively expensive
  - (b) must be trained to recognize individual voices.
  - (c) can only be used on high-end computers
  - (d) cannot be used on laptop computers
  - (e) cannot be used on desktop computers

Ans: (b)

**946.**External devices such as printers, keyboards and modems are known as :

(a) add-on devices

- (b) peripherals
- (c) extra hardware devices
- (d) closer together the pixels
- (e) None of these

Ans: (b)

947. The higher the resolution of a monitor, the ;

- (a) larger the pixels
- (b) less clear the screen is
- (c) further apart the pixels
- (d) closer together the pixels
- (e) None of these
- Ans: (d)

- **948.**The Excel feature includes functions to calculate an Average, Minimum, Maximum and Count.
  - (a) Format
- (b) Number

(d) Calculate

- (c) Auto Sum
- (e) MIN

Ans:(d)

- **949.**For a computer to recognize and understand analog data, it must first be:
  - (a) sent to a mainframe for interpretation
  - (b) analyzed by the ALU of the CPU

(c) decoded

(d) analysed for viruses

(e) digitized

Ans: (a)

950.Expansion cards are inserted into :

(a) slots

- (b) peripheral devices
- (c) the CPU

(d) the back of the computer

(e) pegs

Ans: (a)

- **951.**Which type of software is distributed free but requires the users to pay some amount for further use?
  - (a) freeware (b) shareware
  - (c) rentalware (d) public-domain software
  - (e) None of these

**Ans : (b)** 

952.A pixel is a :

(a) picture element or dot on a screen

- (b) point of ink on a laser printed page
- (c) point of ink on an ink jet-printed page

(a) None of these(b) touchpad(c) scanner(a) trackball(b) touchpad(a) trackball(b) touchpad(c) touchscreen(d) mouse(e) scanner(a) trackball(b) touchpad(c) touchscreen(d) mouse(e) scanner(d) imay be different Web pages(a) CAD programsAns : (d)954.The file that is created through word processing is a :(a) CAD programs(a) database file(b) storage file(c) worksheet file(d) document file(e) graphical file(d) document file(e) worksheet file(d) document file(e) St.Web pages are saved informat.(a) http.//(b) HTML(c) DOC(d) URL(e) None of theseAns : (d)955.Web pages are saved informat.(a) video-display software(b) video digitzing(c) video conferencing(d) stylesheets(d) video scanning(e) None of theseAns : (b)957.The wheel located between the two standard buttons on a mouse is used to :(a) CAD programs(a) click on Web pages(b) cluat led architectural drawings(c) video conferencing(d) video scanning(e) None of theseAns : (b)957.The wheel located between the two standard buttons on a mouse is used to :(a) click on Web pages(c) Word recognition software(b) shutdown(d) Speed recognition software	(d) light beam used as an input device	(c) click and select items	
Ans : (a)       (c) scroll         955.The most common pointing input device is the :       (a) trackball       (b) touchpad         (c) touchscreen       (d) mouse       (e) scanner         Ans : (d)       954.The file that is created through word processing is a :       (a) database file       (b) storage file         (c) worksheet file       (d) document file       (e) graphical file       (d) document file         (e) SDOC       (d) URL       (e) otoor of these       Ans : (a)         955.Web pages are saved informat.       (a) the file of mouse       (a) alternate headers and footers         (b) DOC       (d) URL       (e) otoor of these       (d) stylesheets         Ans : (b)       956.If employees reside in different parts of the country and need to meet monthly, usefut computer technology would be :       (a) ditabase offle       (b) Columns         (a) video-display software       (b) video digitzing       (c) Wide conferencing       (d) video scanning         (c) wide conferencing       (d) wideo scanning       (b) Chese       Ans : (b)         957.The wheel located between the two standard buttons on a mouse is used to :       (a) Che or opput and mace       (b) Talking software         (a) click on Web pages       (c) Word recognition software       (c) Word recognition software			
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957.1 he wheel located between the two standard buttons on a mouse is used to :(b) Talking software(a) click on Web pages(c) Word recognition software	Ans : (c)		
(a) click on Web pages (c) Word recognition software			
(b) shutdown (d) Speed recognition software		<b>U</b>	
	(b) shutdown	(d) Speed recognition software	

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(e) Adobe reader		(e) become an output	device also
Ans : (d)		Ans: (b)	
962.A touchpad responds to :		<b>967.</b> The pointing device that comes built into a laptop computer can be any except a :	
(a) light		(a) mouse	(b) trackball
(b) pressure		(c) touchpad	(d) pointing stick
(c) clicking	(c) clicking		(d) pointing stick
(d) the sense of heat from fingertips		(e) None of these Ans : (a)	
(e) None of these	(e) None of these		
Ans:(b)	Ans:(b)		lays the window over the
<b>963.</b> What is the term for spreadsheets?	<b>963.</b> What is the term for calculations used within spreadsheets?		(b) Downsize
(a) analysis	(b) ranges	(c) Restore Down	(d) Minimize
(c) formulas	(d) recalculations	(e) Maximize	
(e) values		Ans: (e)	
Ans : (c)	6	969. The .xls extension is	used forfiles.
	lues that you want to chart	(a) Windows	(b) Access
in Excel.		(c) Power Point	(d) Word
(a) Object	(b) Numbers	(e) Excel	
(c) Date Mart	(d)Formulas	Ans:(e)	
(e) Data series		<b>970.</b> Which of the following are tasks that may be completed when configuring your e-mail client?	
Ans: (e)			
have a(n) :	<b>965.</b> Before you can begin using e-mail, you must have a(n) :		dress of your ISP's mail
(a) Browser	(b) Modem	(b) Provide the name	of your e-mail account
(c) Server	(d) Scanner		is to be deleted from the
(e) Account		host computer after it is downloaded your computer.	
Ans : (e)		(d) All of these	
<b>966.</b> Until a computer of an input device mus	can recognize handwriting, t :	(e) None of these	
(a) store the information	ation in secondary storage	Ans: (a)	
(b) optimise the info	ormation	971.Which of the follow	ing is a transaction?
(c) digitise the infor	mation	(a) A group of SQL statements consisting of one read and one write operation	
(d) show the inform	ation on a screen		

(b) A group of SQL statements consisting only of ready operations.	(e) None of these	
(c) A group of SQL statements defining a	Ans: (a)	
user-oriented task	<b>976.</b> What are the four basis connecting hardware devices?	
(d) A group of SQL statements consisting only of write operations	(a) Repeater, bridge, router and gateway	
(e) None of these	(b) Repeater, bridge, router and dell	
Ans:(a)	(c) Repeater, connector, router and gateway	
972.In order for computers to communicate	(d) Amplifier, bridge, router and gateway	
across a network, they must be connected	(e) None of these	
through a(n)	Ans: (a)	
(a) TCP/IP	977.Thelists the location of files on the	
(b) Topology	disk	
(c) Ethernet	(a) FAT (b) boot sector	
(d) Thin client	(c) root folder (d) data area	
(e) None of these	(e) None of these	
Ans: (b)	Ans: (a)	
973."Buy Now – Pay Now" is commonly used for :	<b>978.</b> A device operating at the physical layer is called a :	
(a) Debit cards (b) Vault Cards	(a) Bridge (b) Router	
(c) Credit Cards (d)E-purse	(c) Repeater (d) All of these	
(e) None of these	(e) None of these	
Ans: (a)	Ans : (c)	
974.The,stored on a ROM chip, is responsible for loading the operating system	<b>979.</b> Numbers of bits per symbol used in Baudot code is	
from its permanent location on the hard drive into RAM.	(a) 5 (b) 6	
(a) BIOS (b) API	(c) 7 (d) 8	
(c) device driver (d) Supervisor program	(e) 9	
(e) display	Ans: (a)	
Ans: (a)	<b>980.</b> To get to the 'Symbol' dialog box, click on themenu and choose 'Symbol'.	
975. Choices in computers are referred to as :	•	
(a) options (b) exit	(a) Insert (b) Format	
(c) boot (d) folder	(c) Tools (d) Table	
	(e) Help	

(d) File manager

Ans: (a)

981. Which is not a data source component?

- (a) mail merge toolbar
- (b) header row
- (c) data fields
- (d) data records
- (e) All of these
- Ans: (a)
- **982.**Use this when you want to make all letters capital without having to use the shift key for each character.....
  - (a) shifter (b) upper case
  - (c) caps lock key (d) icon
  - (e) None of these

Ans: (c)

**983.**Which of the following is not a type of hub?

- (a) Passive hub (b) Inactive hub
- (c) Switching hub (d) Intelligent hub
- (e) None of these
- Ans: (b)
- 984. .....allows you to print.
  - (a) ribbon (b) monitor
  - (c) go now
  - (e) None of these
  - Ans: (d)
- **985.**In a synchronous modem, the receive equalizer is known as

(d)Ctrl + P

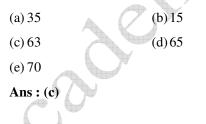
- (a) adaptive equilizer
- (b) impairment equilizer
- (c) statistical equalizer
- (d) compromise equilizer
- (e) None of these

Ans: (a)

- **986.**Which of the following is not the part of standard office suite?
  - (a) Word Processor (b) Database
  - (c) Image Editor
  - (e) None of these

Ans: (d)

**987.**In a document what is the maximum number of columns that can be inserted in MS Word Table?



**988.**Machine language sometimes also referred as:

- (a) Binary language
- (b) High level language
- (c) Middle level language
- (d) Low level language
- (e) None of these
- Ans: (a)
- **989.**Which is an another name for functional language
  - (a) Machine
  - (b) Application
  - (c) Low-level language
  - (d) High-level language
  - (e) None of these

Ans: (b)

**990.** .....translates the semantic instructions developed by programmers into the machine language

- (a) Assembler (b) Interpreter
- (c) Loader
- (e) None of these
- Ans: (a)
- **991.** .....is an artificial language designed to communicate instructions to a computer :

(d)Compiler

- (a) Programming language
- (b) Machine Language
- (c) Software Language
- (d) Assembly Language
- (e) None of these
- Ans: (a)
- **992.**This is a standard way for a Web server to pass a Web user's request to an application program and to receive data back to forward to the user
  - (a) Interrupt request
  - (b) Forward DNS lookup
  - (c) Data-Link layer
  - (d) File Transfer Protocol
  - (e) Common gateway interface

Ans: (e)

- **993.**This type of software is designed for users who want to customize the programs they use.
  - (a) Shareware (b) Open-source software
  - (c) Freeware (d) Macros
  - (e) None of these
  - Ans: (a)
- **994.**The effect of the ROLLBACK command in a transaction is the following\_\_\_\_\_
  - (a) Undo all changes to the data-base resulting from the execution of the transaction
  - (b) Undo the effects of the last UPDATE command

- (c) Restore the content of the database to its state at the end of the previous day
- (d) Make sure that all changes to the database are in effect
- (e) None of these
- Ans: (a)
- **995.**All of the following are TRUE of Safe Mode EXCEPT :
  - (a) Safe Mode is a special diagnostic mode
  - (b) Safe Mode loads all nonessential icons
  - (c) Safe Mode allows users to troubleshoot errors.
  - (d) Safe Mode loads only the most essential devices
  - (e) None of these

Ans:(b)

**996.**Changing the appearance of a document is called

- (a) Proofing (b) Editing
- (c) Formatting (d) Correcting
- (e) All of the above
- Ans:(c)
- **997.**You can detect spelling and grammar errors by :
  - (a) Press Shit + F7 (b) Press Ctrl + F7
  - (c) Press Alt + F7 (d) Press F7
  - (e) None of these

Ans: (d)

- **998.**A(n) -----system is a small, wireless handheld computer that scans an item's tag and pulls up the current price (and any special offers) as you shop.
  - (a) PSS (b) POS
  - (c) Inventory (d) data mining
  - (e) None of these

Ans: (a)

- **999.**Single party disk relying on the disk controller for finding out which disk has failed is used by :
  - (a) RAID level 5(b) RAID level 2(c) RAID level 4(d) RAID level 3

  - (e) RAID level 1

## Ans: (d)

- **1000.**What happens when you click on insert>Picture>Clip Art
  - (a) It inserts a clipart picture into document
  - (b) It lets you choose clipart to insert into document
  - (c) It opens Clip Art taskbar
  - (d) It insets symbols
  - (e) None of these
  - Ans: (c)

**1001.**Which of the following does NOT occur during the power-on self-test (POST)?

- (a) The ScanDisk utility begins to run
- (b) The video card and video memory are tested
- (c) The BIOS identification process occurs
- (d) Memory chips are checked to ensure they are working properly
- (e) None of these

Ans: (a)

- 1002.OLE stands for :
  - (a) Online Link Embedding
  - (b) Object Link Export
  - (c) Object Linking and Embedding
  - (d) Onlink Link Emulation
  - (e) None of these
  - Ans: (c)

- **1003.**The purpose of a swap (or page) file is to :
  - (a) maintain pages of documents that are being spooled to the printer
  - (b)hold a program's data or instructions in virtual memory when it can't fit in RAM.
  - (c) prevent thrashing in a multitasking environment
  - (d) allow multiple print jobs to print their pages out simultaneously
  - (e) None of these

Ans: (b)

- **1004.**Software programs that allow you to legally copy files and give them away at no cost are called which of the following :
  - (a) Time sharing (b) Public domain
  - (c) Sharware (d) Freeware
  - (e) None of these

Ans: (c)

- **1005.**Which of the following is NOT a goal of Transaction processing system?
  - (a) Capture, process and store transactions
  - (b)Produce a variety of documents related to Routine business activities
  - (c) Reduce manual effort associated with Processing business transactions
  - (d)Produce standard reports used for management decision making
  - (e) None of the above

**Ans : (b)** 

- **1006.**The degree of detail that should be incorporated into a database depends on what?
  - (a) Data integrity
  - (b) The type of database
  - (c) The user's perspective
  - (d) The business practices and policies

(e) None of these	1011. The code that relational database	
Ans: (b)	management systems use to perform their database task is referred to as :	
1007.Superscript refers to	(a) QBE (b) SQL	
(a) Characters displayed below the line of the normal text	(c) OLAP (d) Sequel Server	
(b) Characters displayed above the line of the normal text	(e) None of these Ans : (b)	
(c) Characters displayed vertically centre	1012is the language that enable user	
(d) Both (a) and (b)	to access or manipulate data as organized by appropriate data model :	
(e) None of these	(a) DML (b) SDL	
Ans : (b)	(c) DDL (d) All of these	
<b>1008.</b> How will you remove all formatting added to your documents (such as bold, italics, and	(e) None of these	
underline etc.)	Ans : (a)	
(a) Save (b) Save as plain text file	1013. The user commands that are used to interact	
(c) Save as (d) All of these	with a database is called as :	
(e) None of these	(a) Query (b) Interaction	
Ans : (b)	(c) Command (d) Instruction	
1009.With the object-oriented (OO) approach, an	(e) None of these	
object encapsulates, ora programmer.	Ans: (c)	
(a) carries out, the details of an object for	<b>1014.</b> An assembler is used to translate a program written in	
(b) hides, the details of an object from	(a) a low level language	
(c) reveals, the details of an object to	(b) machine language	
(d) extends, the details of an object beyond	(c) a high level language	
(e) None of these	(d) assembly language	
Ans : (b)	(e) None of these	
<b>1010.</b> Granting an outside organization access to Internet web pages is often implemented using	Ans : (d)	
a(an):	<b>1015.</b> The operating system controls access to the	
(a) Extranet (b) Intranet	processor by assigning a(n)to each task requiring the processor's attention.	
(c) Internet (d) Hacker	(a) CPU (b) slice of time	
(e) None of these	(c) stack (d) event	
Ans: (a)	(c) stack (d) event (e) None of these	
	(c) None of these	

Ans:(b)		<b>1020.</b> To move down a	page in a document	
1016. Which of the following is the correct		(a) jump	(b) fly	
sequence of actions t boot-up process?	hat takes place during the	(c) wriggle	(d) scroll	
1 1	system-Activate BIOS-	(e) None of these	(e) None of these	
Perform POST	C-Check configuration	Ans: (d)	Ans: (d)	
settings (b) Activate BIOS-Perform POST-Load operating system-Check configuration		Programming Lang		
settings	C	(a) COBOL	(b) USP	
	Load operating system -	(c) ADA	(d)FORTRAN	
Activate BIOS settings	– Check configuration	(e) JAVA	$\mathcal{O}$	
(d) Activate BIOS	S-Check configuration	Ans: (d)		
•	n POST – Load operating	<b>1022.</b> Flow control in TCP/IP is handled using :		
system		(a) Urgent pointer		
(e) None of these		(b) Checksum		
Ans : (b)	n · · · ·	(c) Acknowledgement number		
<b>1017.</b> Which of the following position is not available for fonts on MS Word?		(d) Variable-size sliding window		
(a) Normal (b) Raised		(e) None of these		
(c) Lowered	(d) Centered	Ans: (d)		
(e) All are available		<b>1023.</b> This component is required to process data into information and consists of integrated		
<b>Ans : (d)</b>	X	circuits.		
<b>1018.</b> Before a package program it must be	can be used in a java	(a) Hard disk	(b) RAM	
(a) executed	(b) referenced	(c) CPU	(d)ROM	
(c) imported	(d) declared	(e) None of these		
	(u) declaied	Ans: (c)		
(e) None of these Ans : (c)		<b>1024.</b> From which mean and Footer?	nu you can insert Header	
1019. The different styles of lettering in a word		(a) Insert Menu	(b) View Menu	
processing program		(c) Format Menu	(d) Tools Menu	
(a) font	(b) calligraphy	(e) Edit Menu		
(c) writing	(d) manuscript	Ans : (b)		
(e) None of these			r one space to the right to	
Ans: (a)		puts spaces in betwo	een words	

(a) control key (c) clip (d) cart away (b) space bar (e) None of these Ans: (b) (c) printer (d) mouse 1030.People, procedures, software, hardware, and data are the five parts of a(n): (e) None of these (a) competency system Ans: (b)(b) computer system 1026. The horizontal and vertical lines on a worksheet are called : (c) information system (a) cells (b) sheets (d) software system (e) None of these (c) block lines (d) gridlines (e) None of these Ans: (c) Ans: (d) 1031. The feature of Word that automatically adjusts the amount of space between certain 1027. Which of the following features usually combination of characters so that an entire applies to data in data warehouse? word looks more evenly spaced. What is that feature called? (a) Data are often deleted (b) Scaling (a) Spacing (b) Most applications consists of transactions (c) Kerning (d) Positioning (c) Data are rarely deleted (e) None of these (d) Relatively few records are processed by applications Ans: (c) (e) None of these **1032.**Which of the following statement is wrong? Ans: (b) (a) Windows XP is an operating system 1028. What type of program controls the various (b) Linux is owned and sold by Microsoft computer parts and allows the user interact with the computer? (c) Photoshop is a graphical design tool by Adobe (a) Utility software (d) Linux is free and open source software (b) Operating System (e) None of the above (c) Word processing software Ans: (b) (d) Database program **1033.** A phenomenon in virtual memory schemes (e) None of these in which the processor spends most of the time swapping pages rather than executing Ans: (a) instructions is : 1029. The command used to remove text or (a) loading (b) swapping graphics from a document. The information is then stored on a clipboard so you can paste it. (c) thrashing (d) aging (a) chop (b) cut

		(-) A	_	
(e) digging		(a) Appropriateness		
Ans: (c)		(b) Efficiency		
<b>1034.</b> Give the name of the Linear list in which elements can be added at ends but not in the		(c) Compatibility		
middle :			(d) All of these	
(a) Array	(b)Queue	(e) None of these		
(c) Tree	(d) Circular Queue	Ans:(d)		
(e) None of these		<b>1039.</b> Which of the f refresh?	following memories needs	
Ans:(b)		(a) SRAM	(b) DRAM	
1035.Flip-flop is the basic st	ructure of the device:	(c) ROM	(d) All of above	
(a) Hard disk	(b) Memory	(e) None of these		
(c) Cells (d) Sp	eakers	Ans : (b)		
(e) None of these			perless document transfer	
Ans:(b)		<b>1040.</b> is paperless document transfer between companies.		
<b>1036.</b> What is a specialized software program that allows input and output devices to communicate with the rest of the computer system?		(a) EFT	(b) EDI	
		(c) ETS	(d) RTGS	
		(e) None of these		
(a) Utility driver		Ans : (b)		
(b) Utility program			devices used in First	
(c) Data compression utility		Generation comput	er's were :	
(d) Device driver		(a) Transistors	(b) SSI chips	
(e) None of these		(c) VLSI chips	(d) Vacuum Tubes	
Ans: (d)		(e) None of these		
1037.A dumb terminal has :	<i>v</i>	Ans: (d)		
(a) An embedded micropi	ocessor	<b>1042.</b> A software used to convert source program instructions to object instruction is known as :		
(b) Extensive memory		(a) Compiler	(b) Assembler	
(c) Independent processing		(c) Interpreter	(d)Language processor	
(d) A keyboard and screen		(e) None of these	(u) Lunguage processor	
(e) None of these		Ans: (d)		
Ans: (d)		<b>1043.</b> WAIS stands for :		
<b>1038.</b> Which of the following is a software selection criteria?		(a) Wide Area Intellectual Service		
		(b) Web Access Information System		
			ormation System	

(c) World wide Application of Intelligent System	Ans: (b)	
(d) Wide Area Information Service	<b>1048.</b> A screen element of MS Word that is usually located below the title bar that	
(e) None of these	provides categorized options is :	
Ans : (d)	(a) Menu bar (b) Tool bar	
<b>1044.</b> Which type of processing speed	(c) Status bar (d) All of these	
measurement is used primarily with supercomputers?	(e) None of these Ans : (a)	
(a) Flops (b) Fractions of second	<b>1049.</b> Which keys can be used together with other	
(c) Gigahertz (d) MIPS	keys for special tasks?	
(e) None of these	(a) Insert, Delete	
Ans: (a)	(b) Ctrl, Shift	
1045. What is the term associated with the second	(c) Left Arrow,	
part of an e-mail address?	(d) Page up, Page Down	
(a) Local address	(e) None of these	
(b) Eight characters long	Ans : (b)	
(c) User name	1050.Data related crime does not incorporate :	
(d) Domain name	(a) Data Didling (b) Data Spying	
(e) None of these	(c) Data Leakage (d) Data Mining	
Ans: (d)	(e) None of these	
<b>1046.</b> This is a group of servers that share work and may be able to back each other up if one	Ans:(d)	
server fails.	1051. 'DOS' floppy disk does not have :	
(a) Channel bank (b) Cluster	(a) A Boot Record	
(c) Tiger team (d) Serverless backup	(b) A File Allocation Table	
(e) Logical unit	(c) A Root Directory	
Ans : (b)	(d) Virtual Memory	
1047.Smart Card is	(e) None of these	
(a) Special purpose Cards	Ans: (d)	
(b) Microprocessor Cards	1052.A disk on which you store information	
(c) Processing unit contains memory for storing data	<ul><li>(a) plate</li><li>(b) data disk</li><li>(c) paper disk</li><li>(d) TV disk</li></ul>	
(d) Processing unit for software handling	(c) paper disk (d) i v disk (e) None of these	
(e) None of these	(c) trolle of these	

\_\_\_\_\_

Ans: (b)		Ans: (d)		
1053.Lets you leave a screen or program		1058.A technique used by codes to convert an		
(a) boot	(b) programs	analog signal into a d known as :	igital bit stream is	
(c) exit	(d) text	(a) Pulse code modulation	1	
(e) None of these		(b)Pulse stretcher		
<b>Ans : (c)</b>		(c) Query processing	1	
<b>1054.</b> Procedures are ty manuals written by :	ypically documented in	(d)Queue management		
(a) computer specialis	sts	(e) None of these		
(b) end users		Ans: (a)		
(c) Microsoft		<b>1059.</b> The number of bits that over a network in a certain		
(d) service providers		(a) Latency	(b) Delay	
(e) None of these		(c) Bandwidth	(d) Baud	
Ans: (a)		(e) None of these		
<b>1055.</b> What deletes the estructure?	entire file except the file	Ans : (c)		
(a) ERASE	(b) DELETE	<b>1060.</b> Linux partitions are crucing system :	reated using the file	
(c) ZAP	(d)PACK	(a) FAT	(b)FAT32	
(e) None of these		(c) EXT3	(d)NTFS	
<b>Ans : (c)</b>		(e) None of these		
<b>1056.</b> takes one and then executes it.	line, checks it for errors	Ans:(c)		
(a) Assembler	(b) Interpreter	<b>1061.</b> Which of the followi widely used in a network		
(c) Loader	(d)Compiler	(a) Arrays	(b) trees	
(e) None of these		(c) graphs	(d) stacks	
Ans : (b)		(e) None of these		
<b>1057.</b> Which of the fol device?	llowing is not an input	Ans: (c)		
(a) OCR		<b>1062.</b> The scientist who deve WWW is :	loped the idea of the	
(b) Optical scanners		(a) James Gosling		
(c) Voice recognition	(c) Voice recognition device		(b) Tim Berns Lee	
(d) COM (Computer	Output to Microfilm)	(c) Andrew Tannenbaum		
(e) None of these				

	(d) Linus Torvalds		1068.A method of executing two or more	
	(e) Bill Gates		programs concurrently using the san computer describe :	ne
	Ans : (b)		(a) multi processing	
10	63.What was the data tra which bi-directional data		(b) multi programming	
	(a) Simplex	(b) Duplex	(c) virtual processing	
	(c) Analog	(d) Single side mode	(d) time sharing	
	(e) None of these		(e) None of these	
	Ans:(b)		Ans : (b)	
10	64.To check the presence	e of a computer in the	<b>1069.</b> A one-time password is :	
	network, use the comma		(a) one that changes every time it is used	
	(a) ping	(b) cmd	(b) one that is assigned once and not change	ed
	(c) check	(d) ipconfig	at all.	
	(e) connect		(c) one that can be used only at a particular time of the day	
Ans: (a)		4	(d) one that is assigned for all session that	
<b>1065.</b> The word processing task associated with changing the appearance of a document is :			starts at a particular time (e) None of these	
	(a) Editing	(b) Writing	Ans : (a)	
	(c) Formatting	(d) All of these	<b>1070.</b> A hardware interface that allows for the	ne
	(e) None of these		connection of several peripheral devices to a single PCI board.	
	Ans : (c)	XY	(a) SCSI (b) SATA	
10	66.Easy to use		(c) ATA (d) PCI	
	(a) user friendly	(b) select	(e) None of these	
	(c) helpful	(d) ever-ready	Ans : (a)	
	(e) None of these		<b>1071.</b> is a language, instead of usir	nσ
	Ans: (a)		numbers, programmers began using English	
<b>1067.</b> Anything written on the screen			like abbreviations (Mnemonics) to represent the elementary operations.	nt
	(a) cursor	(b) text	(a) Machine language	
	(c) folder (d) boot		(b)Mnemonics language	
(e) None of these			(c) Assembly level language	
Ans: (b)			(d) High level language	
			(e) None of these	

**1076.**An interrupt handler is a(n) :

11115 · (C)			
<b>1072.</b> Encryption decryption are functions of :		(a) location in memory that keeps track of	
(a) Transport layer		recently generated interrupts.	
(b) Session layer		(b) peripheral device	
(c) Presentation layer		(c) utility program	
(d) All of these		(d) special numeric code that indicates the priority of a request	
(e) None of these		(e) None of these	
Ans: (b)		Ans:(d)	
<b>1073.</b> The process of building demonstrate the features of product, service or system is ca	f a proposed	<b>1077.</b> All of the following are steps involved in the boot process EXCEPT :	
(a) JAD (b) RA		(a) load the operating system to RAM	
		(b) the power-on self-test	
<ul> <li>(c) templating</li> <li>(d) prototyping</li> <li>(e) TAD</li> <li>Ans : (d)</li> </ul>		<ul><li>(c) activate the basic input/output system (BIOS)</li><li>(d) load application programs</li></ul>	
<ul><li>(a) contains the electronic circuits that cause processing to occur</li><li>(b) makes the information resulting from processing available for use</li></ul>		Ans : (d)	
		<b>1078.</b> A port that allows 8 bits at a time to be transmitted simultaneously is a(n)	
		(a) dedicated port (b) parallel port	
(c) allows data, programs, co		(c) SCSI port (d) USB port	
user responses to be encomputer	ntered into a	(e) None of these	
(d) consists of electronic co	mnonents that	Ans: (b)	
store data	inponents that	<b>1079.</b> Which of these terms refer to the feature of	
(e) None of these		an OS that allows a single computer to	
Ans: (d)		process the tasks of several users at different stations, in round-robin fashion?	
1075. Arepresent appro	oximately one	(a) Multiprocessing	
billion memory locations.		(b) Multiprogramming	
(a) kilobyte (b)	) megabyte	(c) Multitasking	
(c) gigabyte (d)	) terabyte	(d) Time processing	
(e) None of these		(e) Time-sharing	
Ans:(c)		Ans: (e)	

Ans: (c)

1080.A program which		(c) Decode	(d) Pipelining
documents and lets you go back and make corrections as necessary		(e) None of these	
(a) spreadsheet	(b) personal writer	Ans: (d)	
(c) word printer	(d) word processor	<b>1086.</b> How many peript connected to a single S	
(e) None of these		(a) 1	(b) 8
Ans: (d)		(c) 16	(d) 32
<b>1081.</b> Screen that comes your computer that sho	-	(e) 64	
(a) desktop	(b) face to face	Ans:(b)	A
(c) viewer (e) None of these	(d) view space	<b>1087.</b> The four-step proceeder of the store is called a store is c	
Ans: (a)		(a) machine cycle	
<b>1082.</b> A place that a use files	er can create to store	(b) instruction cycle	
(a) cursor	(b) text	(c) arithmetic operatio	n
(c) folder	(d)boot	(d) logical operation	
	(d) 000t	(e) None of these	
(e) None of these		Ans: (a)	
Ans : (c) 1083.Electronic pens are used with the mouse to		<b>1088.</b> The operating system is the most common type ofsoftware.	
write on a slide in which	ch view?	(a) communication	(b) application
(a) Master	(b) Slide Sorter		(d) word-processing
(c) Slide Show	(d) Normal	(c) system	(d) word-processing
(e) Print Preview		(e) None of these	
Ans : (c)		Ans: (c)	
<b>1084.</b> When you insert a height, Word autor		1089.The human-readabl is called	e version of a program
to maintain the co		(a) source code	(b) program code
(a) pixel size	(b) resolution	(c) human code	(d) system code
(c) screen size	(d) width	(e) None of these	
(e) None of these		Ans: (d)	
Ans: (d)		<b>1090.</b> Data are	in client/server
<b>1085.</b> Which of the following is <b>NOT</b> one of the steps in the machine cycle?		(a) never sent to the cl	ient machine
(a) Execute	(b) Store		
		1	

<ul><li>(b) sent in very large sections to save processing time</li><li>(c) sent only upon the client's request</li></ul>	<b>1095.</b> There are several security devices used to stop individuals from exploiting your system. Which of the following is used in conjunction with a firewall?	
(d) sent in complete copies for the client to filter and sort	(a) Proxy server	
(e) sent from the client to the server for	(b) Intrusion-detection system	
processing	(c) Terminal Server	
Ans : (c)	(d) Web server	
<b>1091.</b> The total set of interlinked hypertext documents worldwide is :	(e) None of these Ans : (a)	
(a) HTT (b) Browser	<b>1096.</b> Which of the following is the latest version	
(c) WWW (d) B2B	of MS Word?	
(e) None of these	(a) Word 2000 (b) Word 2007	
Ans: (a)	(c) Word 2010 (d) Word 2011	
1092. Which of the following is not one of the	(e) Word 2012	
three 'Mail Merge Helper' steps?	Ans : (c)	
(a) Merge the two files	<b>1097.</b> In the online world of electronic commerce, what do the initials CEM stands for?	
(b) Create the main document		
(c) Set the mailing list parameters	(a) Costly E-Commerce Marketing	
(d) Create the data source	(b) Customer Experience Management	
(e) None of these	(c) Customer Experience Misleading	
Ans : (c)	(d) Cost Estimates are Mind Boggling	
1093. Which is the part of a computer that one can	(e) None of these	
touch and feel?	Ans:(b)	
(a) Programs (b) Software	1098. What type of program controls the various-	
(c) Hardware (d) Output	computer parts and allows the user interact with the computer?	
(e) None of these	(a) Utility Software	
Ans : (c)	(b) Operating System	
<b>1094.</b> A command to get a file you worked on from the memory where it was stored		
-	(c) Word Processing Software	
(a) close (b) delete	(d) Database Program	
(c) open (d) get it	(e) None of these	
(e) None of these	Ans: (a)	
Ans: (c)		

<b>1099.</b> Which of the following transmission systems provide the highest data rate to in		1104.Before a disk can be must be	e used to store data. It
individual device?		(a) Formatted	(b) Reformatted
(a) computer bus	(b) telephone lines	(c) Addressed	(d) Partitioned
(c) voice and mode	(d) lease lines	(e) None of these	
(e) None of these		Ans : (a)	Å
Ans: (a)		1105software	allows users to perform
<b>1100.</b> The combination of		calculations on rows and columns of data.	
and the processor is computer's:	referred to as the	(a) Word processing	
(a) CPU	(b) platform	(b) Presentation graphic	25
(c) BIOS	(d)CMOS	(c) Database Manageme	ent Systems
(e) None of these		(d) Electronic Spreadsh	eet
Ans : (b)		(e) None of these	
1101.Leaves of which of th	ne following trees are	Ans : (c)	
at the same level?		1106.When you quickly pr	
(a) Binary tree	(b)B-tree	mouse button twice, yo	u are
(c) AVL-tree	(d)Expression tree	(a) Primary – clicking	
(d) None of these		(b) Pointing	
Ans: (b)		(c) Double-clicking	
1102. The transformation of a message into an		(d) Secondary-clicking	
encoded form is known a	as:	(e) None of these	
(a) Mnemonics	(b) Encoding	Ans:(c)	
(c) Encryption	(d) Decoding	<b>1107.</b> All of the following	
(e) None of these		windows are true EXCEPT :	
Ans : (b)		(a) windows are an ex driven environment	ample of a command-
<b>1103.</b> The unique signal, generated by a device, that tells the operating system that it is in need of immediate attention is called an :		(b) windows can be re on the desktop	sized and repositioned
(a) action	(b) event	(c) more than one win time	dow can be open at a
(c) interrupt (d) activity		(d) toolbars and scrol	lbars are features of
(e) None of these		windows	
Ans : (c)		(e) None of these	
		Ans : (b)	

- **1108.** The only language understood by a digital (b) On-Line Transfer Protocol computer is called : (c) On-Line Transaction Protocol (a) Assembly language (d) On-Line Transaction Processing (b) High level language (e) None of the above (c) English language Ans: (d) (d) Binary language **1113.**The toolbar in which you can type a web (e) None of above address is the.....Bar? Ans: (d) (a) Address (b) Format 1109. The computers can be on different local (c) Status (d) Navigation networks in a..... (e) None (a) Workgroup (b) Domain Ans: (a) (c) Network (d) Transmission 1114. You are entering a paragraph in a word processing program. When the cursor gets to (e) None of these the end of the line, what is the best way to get Ans: (b) the cursor to the next line? 1110.What does the Ctrl + I shortcut key (a) Press the ENTER key accomplish in MS-Word? (b) Press the TAB key (a) It makes the selected text bold (c) Press the ESCAPE key (b) It adds a line break to the document (d) Just keep typing (c) It applies italic formatting to the selected text (e) None of the above (d) It converts selected text into the next larger Ans: (d) size of the same font 1115. .....is the process of sending same e-(e) None of the above mail message to a selected group of recipients. Ans: (c) (a) Multicasting (b) Spamming 1111.To access and display documents on the (c) Webcasting (d) Broadcasting web, you must have a communication (e) None of these standard called..... Ans: (a) (a) DNS (b)URL **1116.**The default opening/beginning webpage of (c) HTTP (d)HTML a website is called..... (e) None of these (a) Index page (b) Search page Ans: (b) (c) Homepage (d) Feedback 1112.In concern of databases, what does OLTP (e) None of these stands for? Ans: (c)
  - (a) On-Line Transfer Process

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1117.In which type of network, all com	nputers (d) Text (TXT)
must be on the same local network or su	
(a) Peer to Peer (b) MAN	Ans: (a)
(c) WAN (d) Internet	
(e) None of these	<b>1122.</b> Thedirectory is mandatory for every disk.
Ans: (a)	(a) Root (b) Base
<b>1118.</b> Arranging data such as name alphabetical order in a table is called :	es in (c) Sub (d) Case (e) None of these
(a) Numbering (b) Searching	Ans: (c)
(c) Listing (d) Sorting	1123.The term, "Hypertext", means
(e) None of these	(a) Non-sequential writing
Ans: (d)	(b) Hypermedia
1119.Hotmail, a free web-based email s	pervice .
operated by which company?	(c) Text with heavy formatting
(a) Apple (b) Rediff	(d) Blinking text
(c) Microsoft (d) Yahoo	(e) None of these
(e) Google	Ans: (b)
Ans: (c) 1120.When a user turns on a Window	<ul><li><b>1124.</b> After a picture has been taken with a digital camera and processed appropriately, the actual print of the picture is considered :</li></ul>
system, which program will activate firs	
(a) Exhaust fan of SMPS will start rotati	
(b) Windows XP logo screen appear progress bar	
(c) Operating System start to load its	file in Ans: (b)
RAM	<b>1125.</b> Making illegal copies of copyrighted
(d) Desktop screen appear with mouse po	
(e) BIOS the in-charge of system	
executing	(b) browsing
Ans: (e)	(c) collaboration
<b>1121.</b> Adobe Acrobat files are stored in format?	(2)
(a) Portable Document Format (PDF)	(e) None of these
(b) Adobe Acrobat File (AAF)	Ans: (a)
(c) Document (DOC)	<b>1126.</b> The action of moving a page up or down on the screen is called

(a) scrolling		(b) linking	(c) mea
(c) lurking		(d) framing	(d) mo
(e) None of t	these		(e) Noi
Ans: (a)			Ans : (
		mical and convenient	1132.Bug
way to send using a mode	•	to another computer	(a) A le
(a) e-mail		(b) sms	(b)Doo Doo
(c) chating		(d) internet	(c) A d
(e) None of t	these		(d) A v
Ans: (a)			(e) Nor
	-	e pointer on an object,	Ans: (
		move the mouse, and t to a new location.	<b>1133.</b> C, H
(a) copy	(b) cut	(c) drag	of
(d) drop	(e) hold		(a) low
Ans: (c)			(b) con
1129.An input	device used	to read text and bar	(c) syst
	device to i	input pictures into a	(d)higl
computer.			(e) Nor
(a) printer		(b) scanner	Ans : (
(c) reader		(d)hardware	1134.Netv
(e) None of t	these		person
Ans:(b)			set(s)

**1130.**The bar that is usually located immediately below the menu bar in a window is called a.....

(d) window bar

(a) tool bar (b) task bar

- (c) catalog bar
- (e) None of these

Ans: (a)

1131. The word, "modem" stands for :

- (a) modern equipment
- (b) modulate-demodulate

dium emphasis

- dular emphasis
- one of these

**(b)** 

- g means
  - logical error in a program
  - cumenting programs using an efficient cumentation too
  - difficult syntax error in a program
  - virus
  - one of the above
  - (a)

BASIC, COBOL, and Java are examples languages.

v-level

- mputer
- stem programming

gh-level

one of these

(**d**)

- works are monitored by security nnel and supervised by......who up accounts and passwords for authorized network users.
  - (a) IT managers
  - (b) the government
  - (c) network administrators
  - (d) password administrators
  - (e) None of these

Ans: (c)

1135.Computer follows a simple principle called GIGO which means :

(a) garbage input good output

(b) garbage in garbage out Ans: (b) (c) great instructions great output 1140. The components that process data are located in the : (d) good input good output (a) input devices (e) None of these (b) output devices Ans: (b) (c) system unit **1136.**Multiple choice examination answer sheets can be evaluated automatically by : (d) storage component (a) Optical Mark Reader (e) None of these (b) Optical Character Reader Ans: (d) (c) Magnetic tape reader 1141.When you save to.....your data will remain intact even when the computer is (d) Magnetic ink character reader turned off. (e) None of these (a) RAM Ans: (a) (b) motherboard (c) secondary storage device **1137.**Magnetic tapes are good storage media for : (d) primary storage device (a) backup and low volume data (e) None of these (b) backup and high volume data Ans: (c) (c) storing original but low volume data **1142.**The motherboard is the..... (d) storing original but high volume data (a) circuit board that houses peripheral devices (e) None of these (b) same as the CPU chip Ans: (b) (c) the first dup that is accessed when the **1138.** .....is a signaling method that handles a computer is turned on relatively wide range of frequencies. (d) circuit board that contains a CPU and other chips (a) Broadband (b) DSL (e) None of these (c) Dial-up (d) Both (a) & (c) Ans: (d) (e) None of these 1143. Which of the following commands is used Ans: (a) for deleting a file permanently from 1139.When you connect to the.....your computer? computer is communicating with a server at (a) Shift + del (b)Ctrl + del your Internet service provider (ISP). (c) Ctrl + shift(d)Alt + del (a) Modem (b) Internet (e) None of these (c) Phoneline (d) Mobile Ans: (a) (e) None of these

<b>1144.</b> You would usespreadsheets, type documphotos.			on on the quick access ou to cancel your recent as.
(a) application	(b) system	(a) Search	(b) Cut
(c) windows	(d) designing	(c) Document	(d) Undo
(e) None of these		(e) None of these	
Ans: (a)		Ans:(d)	6
<b>1145.</b> Most computer syste onfor authentication.	ms rely solely	<b>1150.</b> Which of the for CPU, RAM and exp	bllowing holds the ROM, bansion cards?
(a) logins	(b) passwords	(a) Hard disk	(b) Cache memory
(c) encryption	(d) lock and key	(c) Mother board	(d)CPU
(e) None of these		(e) None of the above	ve
Ans:(b)		Ans : (c)	
<b>1146.</b> The basic memory in wh in not possible is called :	ich random access	1151.The communicat memory and periph	ion line between the CPU, erals is called a :
(a) ROM	(b) RAM	(a) Bus	(b) line
(c) Cache	(d) Flash	(c) media	(d) cable
(e) None of these	•	(e) None of these	
Ans: (a)	• A	Ans: (a)	
<b>1147.</b> What type of virus uses reproduce itself?	computer hosts to	<b>1152.</b> is a t connected to the con	ool to browse all disks mputer.
(a) Time bomb	(b) Worm	(a) Internet Explore	r
(c) Melissa virus	(d) Macro virus	(b) Windows Explorer	
(e) None of these		(c) My Computer	
Ans : (b)		(d) Control Panel	
1148.Macintosh computers us		(e) None of these	
operating system (Mac C generally runas and		Ans:(b)	
(a) MS Office		<b>1153.</b> Central Processing Unit consists of 3 main components :	
(b) Microsoft Windows		(a) Control Unit, Arithmetic Logic Unit,	
(c) Software		Memory Unit	
(d)COBOL		(b) Input Unit, Memory Unit, Output Unit	
(e) None of these		(c) Control Unit, Input Unit, Memory Unit	
Ans : (b)		(d)Control Unit, Disk Drive, Memory Unit	

(e) None of these

Ans: (a)

- **1154.**In the URL www.abc.com, .com signifies that it is a commercial site. Which of the following extension specifies that the site is an educational site.
  - (a) .org (b) .edu
  - (c).com (d).net
  - (e) None of these

## Ans: (b)

**1155.**The Third Generation Computer was made with.....

- (a) Vacuum Tube
- (b) Discrete Components
- (c) IC
- (d) Bio Chips
- (e) None of these
- Ans: (c)

1156. The resolution of the screen is indicated by:

(d) colors

- (a) pixels (b) dots
- (c) lines
- (e) None of these
- Ans: (a)
- **1157.**Which of the following is not computer language?
  - (a) High level language
  - (b) Medium level language
  - (c) Low level language
  - (d) All of the above
  - (e) None of these
  - Ans: (b)
- **1158.**Which of the following package is best suited for preparing 'Presentation'?

- (a) Excel(b) Unix(c) Windows(d) Power point
  - . .
- (e) None of these

```
Ans:(d)
```

- 1159. What is System Analysis?
  - (a) The design of the screen the user will see and use to enter or display data
  - (b) System analysis defines the format and type of data the program will use
  - (c) System Analysis involves creating formal model of the problem to be solved
  - (d) All of these
  - (e) None of these
  - Ans: (c)
- **1160.**When a network is confined to a single location, it is called :
  - (a) Local Area Network
  - (b) Wide area Network
  - (c) Internet
  - (d)Intranet
  - (e) None of these
  - Ans: (a)
- **1161.**These chips are specifically designed to handle the processing requirements related to displaying and manipulating 3-D images.
  - (a) Graphics coprocessors
  - (b) Arithmetic-logic unit processors
  - (c) Control unit processors
  - (d)CISC chips
  - (e) None of these
  - Ans: (a)
- **1162.** .....is a process of creating a duplicate set of programs or data files for safekeeping.
  - (a) booting (b) initializing

<ul><li>(c) backing up</li><li>(d) restoring</li><li>(e) None of these</li></ul>	<b>1167.</b> A file name has two parts ie; Primary name and Extension name, which are separated by	
Ans : (c)		
<b>1163.</b> For web navigation following software	(a) space (b) comma	
is/are used :	(c) dot (d) colon	
(a) Google Chrome	(e) None of these	
(b) Mozila Firefox	Ans : (c)	
(c) Internet Explorer	<b>1168.</b> Basic purpose of the testing of the program is :	
(d) All of these	(a) to detect software failures so that defects	
(e) None of these	may be discovered and corrected	
<b>Ans : (d)</b>	(b) to remove the bugs and also to reduce the labour cost	
<b>1164.</b> Which of the following types of printers can be classified as a non-impact printer?	(c) to ensure that program is meeting the specified requirements	
(a) Dot Matrix Printers	(d) All of these	
(b) Daisy Wheel Printers	(d) None of these	
(c) Drum Printers	Ans: (d)	
(d) Ink Jet Printers	<b>1169.</b> The hierarchy of data, arranged in	
(e) None of these	ascending order is :	
Ans: (d)	(a) Database – Bit – Byte – Record – File	
<b>1165.</b> The devices are connected in motherboard via :	(b)Bit–Byte–Field – Record – File – Database	
(a) ports (b) hubs	(c) Bit – Byte – Record – File	
(c) switches (d) bus	(d)Byte – Record – File	
(e) None of these	(e) None of these	
Ans : (a)	Ans: (b)	
<b>1166.</b> Loading Operating System onto RAM is called :	<b>1170.</b> Which feature moves the text automatically to the next line while typing in notepad?	
(a) Printing (b) Saving	(a) Word Wrap (b) Justify	
(c) Booting (d) Starting	(c) Compress (d) Alignment	
(e) None of these	(e) None of these	
Ans : (c)	Ans: (a)	
	<b>1171.</b> Which of the following terms is associated with high-speed connection?	

(a) TCP/IP	(b) Dial-up access		outers connected to share
(c) Ethernet	(d) Broadband	resources within constitute a :	Local Area environment
(e) None of these		(a) Workstation	(b) Workgroup
<b>Ans : (d)</b>		(c) Network	(d) Server
<b>1172.</b> ISDN which is a set transmission over ordifior :	of standard for digital nary telephone, stands	(e) None of these <b>Ans : (c)</b>	4
<ul> <li>(a) International Standard</li> <li>(b) Integrated Standard</li> <li>(c) Integrated Services</li> <li>(d) International Service</li> <li>(e) None of these</li> <li>Ans: (d)</li> </ul>	Data Network Digital Network		com
	of	(d) 1@xyz.com	¥
<ul><li><b>1173.</b>Linux is an example</li><li>(a) Operating System</li></ul>	01	(e) None of these	V.
(b) Input Device		Ans : (b)	
(c) Output Device		<b>1178.</b> We can save of browser as :	ur favourite websites in a
(d) Terminal		(a) favourites	(b) save
(e) None of these		(c) bookmark	(d) Both (a) and (c)
Ans: (a)		(e) None of these	
<b>1174.</b> Through which components of the c with each other?	device the main omputer communicate	Ans: (d)	
A	b) System Bus	organization is	f using computers in an
(c) Monitor	d) Memory	(a) To be able to get on the internet	
(e) None of these	7	(b) To process data into information	
Ans:(b)		(c) To produce repo	orts, text, images, etc.
1175.Memory unit is one part of :		(d) All of these	
(a) Input device		(e) None of these	
(b) Control unit		Ans:(d)	
(c) Output device	<b>T</b> •	<b>1180.</b> Documentation v for a bank is requir	while developing a software ed for :
(d) Central Processing V	Jnit	(a) Editing	(b) Auditing
(e) None of these		(c) Correction	(d) All of these
Ans: (d)			

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(e) None of these Ans: (b)		<b>1185.</b> The facility to reduce the Taskbar to thin line when the taskbar or Start button is not			
			in use is called as	:	
<b>1181.</b> A computer checks names and passwords			(a) Hide	(b) Di	isable
granting access.			(c) Auto Hide	(d) Di	isappear
(a) website	(b) database		(e) None of these		1
(c) backup file	(d) network		Ans:(c)		~
(e) None of these		11	86.A CD-ROM dis	k :	
Ans: (b)			(a) cannot be erased and rewritten		
1182.Which of the following			(b) has more storage	ge capa	acity than a CD-RW
in a software developme	-		(c) holds less data	than a	floppy disk
(a) Coding	(b) Analysis		(d) can be written	to only	once
(c) Design	(d) All of these		(e) None of these		
(e) None of these			Ans : (a)		
<b>Ans : (d)</b>		11		n folde	er on a storage device
<b>1183.</b> Which of the follow	ring is not a correct		called?		
match?		$\langle \cdot \rangle$	(a) Platform		(b) Interface
(a) Oracle – Larry Ellison			(c) Root Directory		(d) Home Page
(b) Microsoft – Bill Gates			(e) None of these		
(c) Wipro – Azim Premji			Ans:(c)		
(d) Infosys – Nandan Nilekani		11	88.If you are goin	ng to a	a site you use often,
(e) HCL – Shiv Nadar Ans : (d)			instead of having time, you should :	to type	e in the address every
	g is to be done by the		(a) save it as a file		(b) make a copy of it
<b>1184.</b> Which of the following is to be done by the auditor while internet banking services audit?			(c) book mark it		(d) delete it
(a) Tour the server room			(e) None of these		
(b) The user is not allowed to log – in after		Ans:(c)			
defined repeated failed attempts		<b>1189.</b> RAM isand			
(c) Contract clearly states the services that will be provided by the vendor		(a) volatile, temporary			
(d) All of these		(b) non-volatile, permanent			
(e) None of these		(c) non-volatile, temporary			
Ans : (a)		(d) volatile, permanent			
			(e) None of these		

Ans:(a)		(a) Control, Alt		
<b>1190.</b> The box that contains the central electronic		(b)Function, toggle		
components of the computer is the :		(c) Delete, insert		
(a) motherboard	(b) system unit	(d) Caps Lock, Num lock		
(c) peripheral	(d) input device	(e) None of these		
(e) None of these		Ans : (a)		
Ans: (a)		<b>1196.</b> What is a file?		
paste? (a) File (c) Tools	(b)Edit (d)Table	<ul><li>(a) A file is a section of main storage used to store data</li><li>(b) A file is a collection of information that given a name and is stored in secondary</li></ul>		
(e) None of these		memory		
	t converts a high-level	(c) A file is the part of a program used to what the program should do		
file is called a :	e into a machine-language	(d) A file is another name for floppy disk		
(a) translator	(b) assembler	(e) None of these		
(c) compiler	(d) linker	Ans: (a)		
(e) None of these	•	<b>1197.</b> Applications are often referred to as :		
Ans:(b)	• A	(a) data files		
<b>1193.</b> Theindica particular storage mo		<ul><li>(b) executable files</li><li>(c) system software</li></ul>		
(a) access	(b) capacity	(d) the operating system		
(c) memory	(d) storage	(e) None of these		
(e) None of these		Ans : (d)		
Ans : (c)		<b>1198.</b> The primary output device for computers is		
1194.A(n)is cre	eated by an application.	a:		
(a) executable file	(b) software program	(a) video monitor (b) printer		
(c) document	(d) operating system	(c) keyboard (d) mouse		
(e) None of these		(e) None of these		
Ans: (c)		Ans: (b)		
be used in combin	and thekey can ation with other keys to	<b>1199.</b> Compartibility in regard to computers refers to :		
perform shortcuts ar	id special tasks.	(a) the software doing the right job for the user		

- (b) it being versatile enough to handle the job
- (c) the software being able to run on the computer
- (d) software running with other previously installed software
- (e) None of these

Ans: (c)

- **1200.**Output which is made up of pictures, sounds, and video is called :
  - (a) COM(b) hard copy(c) graphics(d) multimedia
  - (e) None of these **Ans : (d)**
- **1201.** A device that provides emergency power to your computer, conditions the voltage, and protects against powers out is called a :
  - (a) PSU = Power Supply Unit
  - (b) USP = Universal Surge Protector
  - (c) UPPS = Universal Power Protection and Supply
  - (d) UPS = Uninterruptible Power Supply
  - (e) None of these
  - **Ans : (d)**
- **1202.**Documentation of computer programs is important so that :
  - (a) users can learn how to use the program
  - (b) other programmers can know how to maintain the program
  - (c) the programmer can see why the code is written that way while hunting for sources of error
  - (d) All of these
  - (e) None of these
  - **Ans : (d)**
- **1203.**Two different files can have the same name if :

- (a) they are in different folders (b) they are on different drives (c) never! (d) the names are capitalized differently (e) None of these Ans: (a) 1204.Secondary storage : (a) does not require constant power (b) does not use magnetic media (c) consists of four main types of devices (d) does not store information for later retrieval (e) None of these Ans: (a) **1205.**Deleted data remains on a disk until : (a) the data is overwritten (b) the recycle bin is emptied (c) a file compression utility is used (d) the disk is scanned (e) None of these
  - Ans:(b)
- **1206.**When you cut or copy information it gets place in the :
  - (a) Clipart (b) Clipboard
  - (c) Internet (d) Motherboard
  - (e) None of these

- **1207.**Provides the means to move the pointer on the screen and give information its buttons :
  - (a) scanner (b) mouse
  - (c) keyboard (d) program
  - (e) None of these

Ans: (b)

Ans : (b)	(a) Del + Ctrl	
1208. The name of the location of a particular	(b) Backspace + Ctrl	
piece of data is its:	(c) $Ctrl + Alt + Home$	
(a) address	(d)Reset	
(b) memory name	(e) None of these	
(c) storage site	Ans : (d)	
(d) data location	<b>1213.</b> The process of preparing a floppy diskette	
(e) None of these	for use is called :	
Ans : (a)	(a) assembling (b) translating	
	(c) parsing (d) formatting	
<b>1209.</b> A device that is connected to the motherboard is :	(e) None of these	
	Ans: (d)	
(a) called an external device	<b>1214.</b> A prescribed set of well-defined	
(b) called an adjunct device	instructions for solving mathematical problem is called	
(c) called a peripheral device	(a) a compiler (b) a code	
(d) must connect using ribbon cable	(c) a description (d) an algorithm	
(e) None of these	(e) None of these	
Ans : (d)	Ans: (b)	
<b>1210.</b> Which is a graphical representation of an application?	<b>1215.</b> A record is related to a file, as a statement is	
(a) Windows 95	related to a :	
(b) Windows Explorer	(a) procedure (b) file	
(c) Icon	(c) program (d) data	
(d) Taskbar	(e) None of these	
(e) None of these	Ans : (c)	
Ans : (c)	<b>1216.</b> Housing all hardware, software, storage, and processing in one site location is called :	
<b>1211.</b> A Field is a related group of :	(a) time-sharing	
(a) Records (b) Files	(b) a distributed system	
(c) Characters (d) Cables	(c) centralized processing	
(e) None of these	(d) a host computer	
Ans: (a)	(e) None of these	
<b>1212.</b> To restart the computerkey is used.	Ans : (c)	

1217.Several	computers	linked	to	a	server	to
share prog	rams and sto	orage sp	ace			

- (a) Network (b) Grouping
- (c) library (d) integrated system
- (e) None of these

Ans: (a)

**1218.**Sofy copy refers to :

- (a) printed output
- (b) music sounds
- (c) screen output
- (d) digitizing
- (e) None of these

## Ans: (d)

1219.Meaningful file name helps in easy file :

- (a) Storing (b) Accessing
- (c) Identification (d) Printing
- (e) None of these
- Ans: (c)

1220.LAN stands for :

- (a) Local Access Network
- (b) Local Area Network
- (c) Logical Access Network
- (d) Logical Area Network
- (e) None of these
- Ans: (b)
- **1221.**MS-DOS is a.....operating system.
  - (a) point-and-click
  - (b) user-friendly
  - (c) command-driven
  - (d) Mac
  - (e) None of these

Ans: (c)

- **1222.**All of the following are TRUE regarding virtual memory EXCEPT :
  - (a) any amount of RAM can be allocated to virtual memory
  - (b) the setting for the amount of hard drive space to allocate to virtual memory can be manually changed
  - (c) this temporary storage is called the swap file (or page file)
  - (d) virtual memory is physical space on the hard drive
  - (e) None of these

Ans: (a)

- **1223.** .........controls the way in which the computer system functions and provides a means by which users can interact with the computer.
  - (a) The platform
  - (b) Application software
  - (c) Operating System
  - (d) The motherboard
  - (e) None of these

Ans: (c)

- **1224.**What is top-level domain name of following URL http://www.yahoo.com/ mail/default.asp?
  - (a) http (b) www
  - (c) yahoo (d).com

(e) asp

Ans: (d)

**1225.**Which of the following devices typically attaches to a parallel port?

(a) Keyboard	(b) Mouse
(c) Monitor	(d) Printer

(e) None of these		1230.A process known asis used by large		
Ans : (d)		retailers to study trends.		
1226.The geometric arran	gement of devices on	(a) data mining		
the network is called		(b) data selection		
(a) Topology	(b) Media	(c) POS		
(c) URL	(d) Protocol	(d) data conversion		
(e) Pipelining		(e) None of these		
Ans: (a)		Ans : (a)		
<b>1227.</b> The vast network connects millions of period is called	of computers that cople all over the world	<b>1231.</b> The storage subsystem in a microcomputer consists mainly oformedia with varying capacities.		
(a) Web	(b)LAN	(a) Memory or video		
(c) Internet	(d) Workgroup	(b) Magnetic or optical		
(e) None of these		(c) Video or magnetic		
Ans: (c)		(d) None of these		
1228. Which one of the fol	lowing is true?	Ans:(b)		
(a) A blog is an online on the Web	diary or journal posted	<b>1232.</b> The metal or plastic case that holds all the physical parts of the computer is the :		
(b) The term blog is a shortened version of Web log		(a) system unit (b) CPU		
<ul><li>(c) A blog reflects the personal and unique viewpoint of its creator</li></ul>		<ul><li>(c) mainframe</li><li>(d) platform</li><li>(e) None of these</li></ul>		
-	be three screens deep	Ans: (a)		
or three lines long		<b>1233.</b> A goal of data mining includes which of the following?		
(e) All of these		(a) to explain some observed event or		
Ans : (e)		condition		
<b>1229.</b> What is other name of LAN Card?		(b) to confirm that data exists		
(a) MODEM		(c) to analyze data for expected relationships		
(b) Network Connector		(d) to create a new data warehouse		
(c) Internet Card		(e) None of these		
(d) NIC		Ans : (a)		
(e) None of these		<b>1234.</b> Which of the following produces the best		
Ans: (d)		quality graphics reproduction?		
		(a) Laser printer (b) Ink jet printer		

(c) Plotter	(d) Dot matrix printer	(d)More technica understand	l terms that I don't
(e) None of these			
Ans: (c)		(e) None of these	
1235.Which of the f shortest access time	following memories has the nes?		ata so that it is not usable
(a) Cache memory	,	unless the changes a	are undone is
(b) Magnetic bubb	le memory	(a) Biometrics	(b) Compression
(c) Magnetic core	memory	(c) Encryption	(d) Ergonomics
(d)RAM		(e) None of these	
(e) None of these		Ans:(c)	
Ans : (a)		<b>1240.</b> A spooler is a(n)	$\bigcirc$ '
1236.Which of the	following memories allows and write operations?		mory that maintains the cument until it prints out.
(a) ROM	(b)RAM	(b) print job	
(c) EPROM	(d) All of these	(c) program that coo are waiting to pr	ordinates the print jobs that int
(e) None of these		(d) message sent	from the printer to the
Ans : (b)	•		m when a print job is
word document :	ik excel worksheet data to a	(e) None of these	
(a) With the right of	drag method	Ans:(c)	
(b) With a hyperlin		<b>1241.</b> The memory properties operating system is	resident portion of the called the :
P	and paste special commands	(a) registry	(b) API
(d) With the copy standard toolba	and paste buttons on the	(c) CMOS	(d) kernel
(e) None of these		(e) None of these	(-)
Ans: (d)	, ,	Ans : (d)	
			if you want to see the file
callouts are all exa	stars and banners, and amples of	size and modified d	lates of all files in a folder, tion is theview.
(a) Different type blocks	es of children's building	(a) List	(b) Thumbnails
(b) Auto Shape cat	tegories	(c) Details	(d) Icon
	ries located in the Microsoft	(e) None of these	
Clip Gallery		Ans:(c)	

<b>1243.</b> Multimedia System involves :	(c) Memory management	
(a) Only Audio and Video	(d) Memory instruction	
(b) Animation Video Movies	(e) None of these	
(c) Animation movie with Text also	Ans: (b)	
(d) All type of movie with Animation	<b>1248.</b> CAD stands for :	
Graphics and Text	(a) Computer aided design	
(e) None of these	(b) Computer algorithm for design	
Ans: (d)	(c) Computer application in design	
<b>1244.</b> The PC (personal computer) and the Apple Macintosh are examples of two different :	(d) All of these	
(a) platforms (b) applications	(e) None of these	
(c) programs (d) storage devices	Ans: (a)	
(e) None of these	<b>1249.</b> A storage area used to store data to a compensate for the difference in speed at	
Ans: (a)	which the different units can handle data is :	
<b>1245.</b> The definition of thrashing is :	(a) Memory (b) Buffer	
(a) swapping data between virtual memory and RAM too frequently	(c) Accumulator (d) Address	
(b) insufficient hard disk space	(e) None of these	
(c) too many processors being managed by the	Ans: (b)	
operating system	<b>1250.</b> Which of the following is not a web scripting language?	
(d) inaccurate information stored in the registry	(a) ASP (b) DSP	
(e) None of these	(c) JSP (d) PHP	
Ans: (a)	(e) HTML	
1246.Excel files have a default extension of	Ans: (b)	
(a) Xls (b) Xlw	<b>1251.</b> What is the full form of a computer language 'Basic'?	
(c) Wk1 (d) 123	(a) Beginners purpose Symbolic Information	
(e) None of these	Code	
<ul><li>Ans : (a)</li><li>1247. Any method for controlling access to or use</li></ul>	(b)Beginners all purpose Symbolic Instruction Code	
of memory is known :	(c) Beginners all purpose Symbolic Inter-	
(a) Memory map	change code	
(b) Memory protection	(d)Beginners all purpose Symbolic IT code	
	(e) None of these	

1252.The kind of the memory that comes from the CPU that is erased when you shut the computer off or exit the program that you were in.       Ans : (d)         (a) ROM       (b) RAM         (c) CACHE       (d) Flash Drive         (a) ROM       (b) RAM         (c) CACHE       (d) Flash Drive         (a) Hard Drive       (d) Flash Drive         (a) are stated when you shut the communications system joining many thousands of computers together.       (a) direct access from a magnetic tape         (a) e-mail       (b) chatting       (c) None of these         (c) None of these       (d) WAN       (e) None of these         (a) worm       (b) virus       (c) Notebook       (d) Personal         (e) None of these       (a) worm       (b) virus       (c) Torjan horse       (d) phishing scam         (e) None of these       (d) phishing scam       (c) Citojan horse       (d) phishing scam         (e) None of these       (d) digital       (b) analog       (c) Bluetooth       (d) LAN         (e) None of these       (d) digital       (b) analog       (c) Citro prone       (d) All of these         (e) None of these       (d) All of these       (e) None of these       (d) All of these         (e) None of these       (d) All of these       (e) None of these       Ans : (d)	Ans: (a)		(e) None of these	
computer off or exit the program that you were in.(a) ROM(b) RAM(c) CACHE(d) Flash Drive(e) Hard Drive(d) Flash Drive(e) Hard Drive(d) Flash Drive(e) Hard Drive(d) Flash Drive(a) ermail(b) chatting(c) internet(d) WAN(e) None of these(d) WAN(e) None of these(c) None of theseAns : (c)(c) None of these1254.A computeris a set of program instructions that can attach itself to a file. reproduce itself, and spread to other files.(a) worm(b) virus(c) trojan horse(d) phishing seam(e) None of these(c) Itoin theseAns : (b)(c) trojan horse(d) digital(b) analog(c) classic(d) film(e) None of these(c) Error prone(a) digital(b) analog(c) classic(d) film(c) Elactoot fuese(d) All of theseAns : (a)(c) Error prone(d) All of these(c) Error prone(e) None of these(c) Error prone(d) All of these(c) Error prone(d) All of these(c) Error prone	the CPU that is erased when you shut the computer off or exit the program that you		Ans : (d)	
(a) ROM(b) RAM(c) CACHE(d) Flash Drive(e) Hard Drive(d) Flash DriveAns : (b)(e) Garcet access from a floppy disk1253.Electronic telecommunications system joining many thousands of computers together.(e) None of these(a) e-mail(b) chatting (c) internet(d) WAN(e) None of these(e) None of theseAns : (c)(c) Note of these1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.(a) worm(b) virus(c) Irojan horse(d) phishing scam(e) None of these(a) Web browser(b) network adapter(c) Bluetooth(c) None of these(a) Wei FiAns : (b)(c) Bluetooth1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.(a) digital(b) analog (c) classic(c) None of these(c) Error proneAns : (a)(c) Kirch1256.A telephone number, a birth date, and a customer name are all examples of :				
(c) CACHE       (d) Plash Drive         (e) Hard Drive       (d) Plash Drive         Ans : (b)       (c) direct access from a cassette tape         (1253.Electronic telecommunications system joining many thousands of computers together.       (a) e-mail         (a) e-mail       (b) chatting         (c) internet       (d) WAN         (e) None of these       (a) Mainframe         Ans : (c)       (b) None of these         1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.       (a) worm         (e) None of these       (b) virus         (c) trojan horse       (d) phishing scam         (e) None of these       (a) worm         (b) network adapter       (c) Bluetooth         (c) classic       (d) film         (c) Crorop rone       (d) All of these         Ans : (d)       (e) None of these	(a) ROM	(b) RAM	(a) direct access from a magnetic tape	
(c) Hard Drive       If it is in the image is a gripher al device used to capture still images in a digital format that can be easily transferred into a computer.       (a) Worm       (b) Chatting         (a) e-mail       (b) chatting       (c) internet       (d) direct access from a cassette tape         (a) e-mail       (b) chatting       (c) internet       (d) direct access from a cassette tape         (a) e-mail       (b) chatting       (c) internet       (d) direct access from a cassette tape         (e) None of these       (a) WaN       (c) Notebook       (d) Personal         (e) None of these       (c) None of these       (c) None of these         (f) train forme       (d) direct access from a cassette tape         (g) worm       (b) chatting       (c) Notebook       (d) Personal         (e) None of these       (f) Personal       (e) None of these         (f) train forme       (f) Personal       (f) Personal         (g) worm       (g) by virus       (g) Personal       (g) Personal         (g) None of these       (g) Personal       (g) Personal       (g) Personal         (g) None of these       (g) Personal       (g) Personal       (g) Personal         (g) None of these       (g) Personal       (g) Personal       (g) Personal         (g) None of these       (g) Personal       <	(c) CACHE	(d) Flash Drive	(b) direct access from a hard disk	
Ans : (b)1253.Electronic telecommunications system joining many thousands of computers together.(a) None of these(a) e-mail(b) chatting(c) internet(d) WAN(e) None of these(a) Mainframe(b) None of these(b) Super(c) internet(d) WAN(e) None of these(e) None of theseAns : (c)(c) Note book1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files. (a) worm(a) Worm(b) virus(c) trojan horse(d) phishing scam(c) None of these(c) Bluetooth(d) LANAns : (b)(c) Bluetooth(d) LAN1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software. (a) digital(b) analog (c) classic(d) film(e) None of these(d) film(c) Error prone(c) classic(d) film(c) Error prone(c) None of these(d) All of theseAns : (a)(a) digit of these1256.A telephone number, a birth date, and a customer name are all examples of :(a) All of these(b) None of these(c) None of theseAns : (d)(d) LAN	(e) Hard Drive		(c) direct access from a floppy disk	
1253.Electronic telecommunications system joining many thousands of computers together.Ans : (b)(a) e-mail(b) chatting (c) internet(d) WAN(e) None of these(d) WAN(e) None of these(e) None of theseAns : (c)(e) None of these1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.(a) Mainframe(a) worm(b) virus(c) trojan horse(d) phishing scam(e) None of these(c) trojan horse(d) phishing scam(c) Bluetooth(d) digital(b) analog(c) classic(d) film(c) classic(d) film(c) None of these(c) Error prone(d) All of these(c) None of theseAns : (a)(c) Error prone(d) All of these(d) All of theseAns : (d)(d) Error prone	Ans:(b)		(d) direct access from a cassette tape	
together.Image: Construction of theseImage: Construction of these(a) e-mail(b) chatting(c) internet(d) WAN(c) internet(d) WAN(a) Mainframe(b) Super(c) None of these(c) None of these(c) Note book(d) PersonalAns : (c)(c) None of these(c) None of these(c) None of these(a) worm(b) virus(c) trojan horse(d) phishing scam(e) None of these(e) None of these(d) phishing scam(e) Wires(c) trojan horse(d) phishing scam(e) None of these(d) phishing scam(e) Wires(c) Bluetooth(d) LAN(a) digital(b) analog(c) Classic(d) film(c) Error prone(c) classic(d) film(c) Error prone(d) All of these(c) None of these(d) All of these(d) All of theseAns : (d)(d) Canado and a customer name are all examples of :(d) Canado and a customer name are all examples of :	1253.Electronic teleco	mmunications system	(e) None of these	
(a) e-mail(b) chatting(a) e-mail(b) chatting(c) internet(d) WAN(e) None of these(d) WANAns : (c)(a) Mainframe1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.(a) worm(b) virus(c) trojan horse(d) phishing scam(e) None of these(d) phishing scam(c) trojan horse(d) phishing scam(e) None of these(d) phishing scam(c) classic(d) film(c) classic(d) film(c) classic(d) film(c) classic(d) film(c) classic(d) film(c) None of these(d) All of theseAns : (a)(a) All of these1256.A telephone number, a birth date, and a customer name are all examples of :(a) As: (d)	5 6 5	isands of computers	Ans : (b)	
(e) None of these       (c) Notebook       (d) Personal         Ans : (c)       (c) Notebook       (d) Personal         1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.       (a) worm       (b) virus         (a) worm       (b) virus       (c) trojan horse       (d) phishing scam         (e) None of these       (d) phishing scam       (e) None of these         (b) None of these       (c) Bluetooth       (d) LAN         Ans : (b)       (c) Bluetooth       (d) LAN         1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.       (a) digital       (b) analog         (c) classic       (d) film       (c) Error prone       (d) All of these         (c) None of these       (d) All of these       (e) None of these         Ans : (a)       (a) I of these       (b) All of these         (a) At letephone number, a birth date, and a customer name are all examples of :       (c) None of these       (d) All of these	-	(b) chatting	· ·	
Ans : (c)       (e) None of these         1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.       (a) worm       (b) virus         (a) worm       (b) virus       (c) trojan horse       (d) phishing scam       (e) None of these         (c) trojan horse       (d) phishing scam       (e) None of these       (a) Web browser       (b) network adapter         (c) trojan horse       (d) phishing scam       (c) Bluetooth       (d) LAN         (e) None of these       (c) Bluetooth       (d) LAN         (a) digital       (b) analog       (c) Error prone       (b) Difficult to program         (c) classic       (d) film       (c) Error prone       (e) None of these         Ans : (a)       (a) digital examples of :       (b) Rese       (c) Error prone	(c) internet	(d) WAN	(a) Mainframe (b) Super	
<ul> <li>1254.A computeris a set of program instructions that can attach itself to a file, reproduce itself, and spread to other files.</li> <li>(a) worm</li> <li>(b) virus</li> <li>(c) trojan horse</li> <li>(d) phishing scam</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.</li> <li>(a) digital</li> <li>(b) analog</li> <li>(c) classic</li> <li>(d) film</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>1256.A telephone number, a birth date, and a customer name are all examples of :</li> </ul>	(e) None of these		(c) Notebook (d) Personal	
<ul> <li>instructions that can attach itself to a file, reproduce itself, and spread to other files.</li> <li>(a) worm (b) virus</li> <li>(c) trojan horse (d) phishing scam</li> <li>(e) None of these (d) phishing scam</li> <li>(e) None of these (d) phishing scam</li> <li>(f) None of these (f) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h</li></ul>	Ans: (c)		(e) None of these	
(c) trojan horse(d) phishing scam(e) None of these(a) Web browser(b) network adapterAns : (b)(c) Bluetooth(d) LAN1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.(a) Meb browser(b) network adapter(a) digital(b) analog(c) Classic(d) film(e) WiFi(c) classic(d) film(b) Difficult to program(c) Error prone(e) None of these(d) All of these(d) All of theseAns : (a)(e) None of these(a) Ans : (d)	instructions that can reproduce itself, and sp	attach itself to a file, pread to other files.	<b>1259.</b> Ais a special device that is installed in your computer that allows it to	
(e) None of these   Ans : (b)   1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.   (a) digital   (b) analog   (c) classic   (d) film   (e) None of these   Ans : (a)   1256.A telephone number, a birth date, and a customer name are all examples of :	(c) trojan horse	(d) phishing scam		
Ans : (b)(e) WiFi1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.(a) digital (b) analog (c) classic (c) classic (d) film(b) analog (c) classic (d) film(a) Machine language is : (a) Machine dependent(b) Difficult to program (c) classic (e) None of these(b) analog (c) Error prone (d) All of these (e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :(a) Machine dependent (b) Difficult to program (c) Error prone (d) All of these (e) None of these	(e) None of these			
<ul> <li>1255.A(n)camera is a peripheral device used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.</li> <li>(a) digital (b) analog</li> <li>(c) classic (d) film</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>1260.Machine language is : <ul> <li>(a) Machine dependent</li> <li>(b) Difficult to program</li> <li>(c) Error prone</li> <li>(d) All of these</li> <li>(e) None of these</li> <li>(f) Ans : (d)</li> </ul> </li> <li>1256.A telephone number, a birth date, and a customer name are all examples of :</li> </ul>	Ans:(b)			
<ul> <li>used to capture still images in a digital format that can be easily transferred into a computer and manipulated using graphics software.</li> <li>(a) digital (b) analog</li> <li>(c) classic (d) film</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>1260.Machine language is : <ul> <li>(a) Machine dependent</li> <li>(b) Difficult to program</li> <li>(c) Error prone</li> <li>(d) All of these</li> <li>(e) None of these</li> <li>(f) All of these</li> <li>(g) None of these</li> <li>(h) And the dependent</li> <li>(h) All of these</li> <li>(h) None of these</li> <li>(h) All of these</li> <li>(h) None of these</li> <li>(h) And the date, and a customer name are all examples of :</li> </ul></li></ul>	1255.A(n)camera	a is a peripheral device		
and manipulated using graphics software.(a) digital(b) analog(a) Machine dependent(a) digital(b) analog(b) Difficult to program(c) classic(d) film(c) Error prone(e) None of these(d) All of theseAns : (a)(e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :Ans : (d)	used to capture still in	nages in a digital format		
(a) digital(b) analog(b) Difficult to program(c) classic(d) film(c) Error prone(e) None of these(d) All of theseAns : (a)(e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :Ans : (d)			0 0	
(c) classic(d) film(c) Error prone(e) None of these(d) All of theseAns : (a)(e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :Ans : (d)	(a) digital	(b) analog	· · ·	
(e) None of these(d) All of theseAns : (a)(e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :Ans : (d)		(d) film		
Ans : (a)(e) None of these1256.A telephone number, a birth date, and a customer name are all examples of :Ans : (d)	(e) None of these			
<b>1256.</b> A telephone number, a birth date, and a customer name are all examples of : Ans: (d)	Ans: (a)			
customer name are all examples of :	1256.A telephone numb	er, a birth date, and a		
<b>1261.</b> Which one of the following is unlikely to be			<b>1261.</b> Which one of the following is unlikely to be	
(a) a record (b) data	(a) a record	(b) data		
(c) a file (d) a database (a) 101 (b) 104	(c) a file	(d) a database	(a) 101 (b) 104	

(c) 107	(d) 109	(a) control panel	(b) task bar	
(e) None of these		(c) menu bar	(d) status bar	
Ans:(b)		(e) title bar		
1262.A file with extensio	on "jpeg" stores which	Ans : (e)		
type of files?		<b>1267.</b> We can get	menu by pressing	
(a) Data document	(b) Pictures	Alt+F in mostly softwares	• •	
(c) Movies	(d) Music	(a) file	(b) format	
(e) None of these		(c) Joystick	(d) Track ball	
Ans:(b)		(e) None of these	$\bigcap$	
	mmunication session	Ans: (a)		
involving video and participants over a no distance?		<b>1268.</b> Which device is use pointing device in a Environment?		
(a) Broadcasting	(b) Routing	(a) Keyboard	(b) Mouse	
(c) Video conferencing	(d)Chatting	(c) Joystick	(d) Track ball	
(e) None of these	V	(e) None of these		
Ans:(c)		Ans: (b)		
<b>1264.</b> Which of the follow monitor and restrict between two networks?	all the file transfer	<b>1269.</b> devices store that the CPU processes.	instructions or data	
(a) Web server	(b)Firewall	(a) Output	(b) Memory	
(c) Internet Explorer	(d)LAN	(c) Input	(d) Storage	
(e) None of these		(e) None of these		
Ans: (b)		Ans: (a)		
1265.Name the branch of make computer work lit		<b>1270.</b> What is the first development?	stage in software	
(a) Forensic Science		(a) System Analysis		
(b) Encryptology		(b) Specification and design		
(c) Virtual reality		(c) Testing		
(d) Artificial Intelligenc	e	(d) Maintenance		
(e) Biometrics		(e) None of these		
Ans: (d)		Ans: (a)		
<b>1266.</b> The bar at the top of the name of the window		<b>1271.</b> Which is not the functi System?	on of the Operating	

(a) Memory management       (c) None of these         (b) Disk management       (c) Application management         (d) Virus Protection       (c) None of these         Ans : (d)       1276. The speed of super computers is measured in :         (a) shut down the computer       (b) Instruction per Second         (c) Colse a program, you would :       (a) kild bytes         (a) shut down the computer       (b) Instruction per Second         (c) click thein the top right hand corner       (c) Choating Point Operations per Second         (d) click the X in the top right hand corner       (c) None of these         (d) click the X in the top right hand corner       (c) None of these         (d) click the X in the top right hand corner       (c) None of these         (d) click the X in the top right hand corner       (c) None of these         (d) click the X in the top right hand corner       (c) None of these         (d) stem       (b) Slave         (c) Simulator       (d) Emulator         (e) None of these       Ans : (a)         1274.To publish a magazine A, application would be best.       (a) by the device used in memory & processor         (b) by the speed of computer       (c) by the model of the computer         (b) desktop publishing       (c) spreadsheet         (d) presentation graphics       (e) None of		
(c) Application management(d) Virus Protection(e) None of theseAns : (d)1272.To close a program, you would :(a) shut down the computer(b) click thein the top right hand corner(c) click the middle box in the top right hand corner(c) click the middle box in the top right hand corner(d) click the X in the top right hand corner(e) None of theseAns : (d)1273.A device that operates under the control of another device is called :(a) Stem(b) Slave(c) Simulator(c) Simulator(d) word processing(b) desktop publishing(c) spreadsheet(d) presentation graphics(e) None of theseAns : (b)1275.A computer fails into thecategory(f) presentation graphics(g) minicomputer(ha minicomputer(ha minicomputer(ha minicomputer(b) Supercomputer(a) minicomputer(b) Supercomputer(b) Supercomputer(c) Spreadsheet(d) presentation graphics(e) None of theseAns : (a)1275.A computer fails into thecategory(f) Kis at the time of construction, one of theAns : (a)1280.Which file keeps commands to executeautomatically when OS is started?	(a) Memory management	(e) None of these
(d) Virus Protection(e) None of theseAns : (d)1272.To close a program, you would :(a) shut down the computer(b) click thein the top right hand corner(c) click the middle box in the top right hand corner(c) click the middle box in the top right hand corner(d) click the X in the top right hand corner(e) None of theseAns : (d)1273.A device that operates under the control of another device is called :(a) Stem(b) Slave(c) Simulator(d) Corne of theseAns : (b)1274.To publish a magazine aapplication would be best.(a) word processing(b) desktop publishing(c) spreadsheet(d) presentation graphics(e) None of theseAns : (b)1275.A computer fails into thecategory if it is, at the time of construction, one of the fatest computerAns : (a)1275.A computer fails into thecategory if it is, at the time of construction, one of the fatest computer(a) minicomputer(b) supercomputer(a) minicomputer(b) supercomputer(c) Difference Engine(d) Clock(e) None of theseAns : (a)1275.A computer fails into thecategory if it is, at the time of construction, one of the fatest computers in the world.(a) minicomputer(b) supercomputer(c) Difference Engine(d) Clock(e) None of theseAns : (a)1275.A computer fails into thecategory if it is,	(b) Disk management	Ans : (b)
<ul> <li>(d) Virus Protection <ul> <li>(e) None of these</li> <li>Ans : (d)</li> </ul> </li> <li>(a) shut down the computer <ul> <li>(b) click thein the top right hand corner</li> <li>(c) click the middle box in the top right hand corner</li> <li>(c) click the xi in the top right hand corner <ul> <li>(e) None of these</li> <li>Ans : (d)</li> </ul> </li> <li>(1273.A device that operates under the control of another device is called : <ul> <li>(a) Stem</li> <li>(b) Slave</li> <li>(c) Simulator</li> <li>(d) Emulator</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b)</li> <li>(1274.To publish a magazine a,application would be best.</li> <li>(a) word processing</li> <li>(b) desktop publishing</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> </ul> </li> <li>1275.A computer fails into thecategory if it is, at the time of construction, one of these</li> <li>Ans : (a)</li> <li>1275.A computer fails into thecategory if it is, at the time of construction, one of these</li> <li>Ans : (a)</li> <li>1280.Which file keeps commands to execute automatically when OS is started?</li> </ul>	(c) Application management	
<ul> <li>(b) None of these</li> <li>Ans : (d)</li> <li>(c) Spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) started?</li> <li>(b) desktop publishing</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) Abacus</li> <li>(b) Clock</li> <li>(c) Difference Engine</li> <li>(d) Clock</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) Abacus</li> <li>(b) Clock</li> <li>(c) Difference Engine</li> <li>(d) Clock</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) Abacus</li> <li>(b) Clock</li> <li>(c) Difference Engine</li> <li>(d) Clock</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) Abacus</li> <li>(b) Clock</li> <li>(c) Difference Engine</li> <li>(d) Clock</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(a) Abacus</li> <li< td=""><td>(d) Virus Protection</td><td></td></li<></ul>	(d) Virus Protection	
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<ul> <li>(b) chick thethe help right hand corner</li> <li>(c) click the middle box in the top right hand corner</li> <li>(d) click the X in the top right hand corner</li> <li>(e) None of these</li> <li>Ans : (d)</li> <li>1273.A device that operates under the control of another device is called : <ul> <li>(a) Stem</li> <li>(b) Slave</li> <li>(c) Simulator</li> <li>(c) Simulator</li> <li>(d) Emulator</li> <li>(e) None of these</li> <li>Ans : (b)</li> </ul> </li> <li>1274.To publish a magazine a, application would be best.</li> <li>(a) word processing</li> <li>(b) desktop publishing</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> <li>1275.A computer fails into thecategory if it is, at the time of construction, one of the fastest computers in the world.</li> <li>(a) minicomputer</li> <li>(b) supercomputer</li> Ans : (a) 1280.Which file keeps commands to execute automatically when OS is started?	(a) shut down the computer	
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(d) click the X in the top right hand corner         (e) None of these         Ans : (d)         1273.A device that operates under the control of another device is called :         (a) Stem       (b) Slave         (c) Simulator       (d) Emulator         (e) None of these       Ans : (a)         Ans : (b)       1274.To publish a magazine a, application would be best.         (a) word processing       (b) desktop publishing         (c) spreadsheet       (d) presentation graphics         (e) None of these       Ans : (a)         1275.A computer fails into thecategory if it is, at the time of construction, one of these       Iso (b) Clock         (c) Simulator       (b) supercomputer         (a) minicomputer       (b) supercomputer	corner	
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<ul> <li>(a) word processing</li> <li>(b) desktop publishing</li> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>1275.A computer fails into the category if it is, at the time of construction, one of the fastest computers in the world.</li> <li>(a) minicomputer (b) supercomputer</li> </ul>	1274.To publish a magazine aapplication	(c) by the model of the computer
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<ul> <li>(c) spreadsheet</li> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>1275.A computer fails into the category if it is, at the time of construction, one of the fastest computers in the world.</li> <li>(a) minicomputer (b) supercomputer</li> <li>1279.Which of the following is the earliest calculating device?</li> <li>(a) Abacus (b) Clock</li> <li>(c) Difference Engine (d) Calculator</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>1280.Which file keeps commands to execute automatically when OS is started?</li> </ul>	(a) word processing	(e) None of these
(d) presentation graphics       calculating device?         (d) presentation graphics       (a) Abacus         (e) None of these       (b) Clock         Ans : (b)       (c) Difference Engine       (d) Calculator         1275.A computer fails into thecategory if it is, at the time of construction, one of the fastest computers in the world.       (a) minicomputer       (b) supercomputer         1280.Which file keeps commands to execute automatically when OS is started?       1280.Which file keeps commands to execute automatically when OS is started?	(b) desktop publishing	Ans: (a)
<ul> <li>(d) presentation graphics</li> <li>(e) None of these</li> <li>Ans : (b)</li> <li>1275.A computer fails into the category if it is, at the time of construction, one of the fastest computers in the world.</li> <li>(a) minicomputer (b) supercomputer</li> <li>(a) minicomputer (b) supercomputer</li> </ul>	(c) spreadsheet	
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(c) microcomputer (d) mainframe (a) command.com (b) any batch file	L.	
	(c) microcomputer (d) mainframe	(a) command.com (b) any batch file

(c) autoexec.bat (d) config.sys	(a) Compile and Go loader
(e) None of these	(b)Boot loader
Ans: (c)	(c) Bootstrap loader
1281. What is the shortcut key to "Undo" the last	(d)Relating loader
action in a document?	(e) None of these
(a) $Ctrl + X$ (b) $Ctrl + Y$	Ans : (c)
(c) $Ctrl + Z$ (d) $Ctrl + U$	1286. Algorithm and Flow chart help us to :
(e) None of these	(a) Know the memory capacity
Ans: (c)	(b) Identify the base of a number system
<b>1282.</b> What is meaning of the term DEBUG?	(c) Direct the output to a printer
(a) To remove virus	(d) Specify the problem completely and
(b) To remove errors from program	clearly
(c) To improve the system performance	(e) None of these
(d) To improve the language	Ans : (d)
(e) None of these	1287.CD-ROM stands for :
Ans: (b)	(a) Compactable Read Only Memory
<b>1283.</b> Which device can not be used for authentication?	(b) Compact Data Read Only Memory
	(c) Compactable Disk Read Only Memory
(a) Flatbed Scanner	(d)Compact Disk Read Only Memory
(b) Fingerprint sensor	(e) None of these
(c) Voice recognition system	Ans: (d)
(d) Retina Scanner	1288.ASCII stands for :
(e) None of these Ans : (a)	(a) American Stable Code for International Interchange
<b>1284.</b> This device allow you to transfer pictures from the paper onto the computer.	(b) American Standard Case for Institutional Interchange
(a) Printer(b) Mouse(c) Keyboard(d) Scanner	(c) American Standard Code for Information Interchange
(c) None of these	(d)American Standard Code for Interchange Information
Ans: (d)	(e) None of these
<b>1285.</b> When a computer is first turned on or restarted, a special type of absolute loader calledis executed.	Ans : (c)

<ul><li>1289.Artificial Intelligence is associated with which generation?</li><li>(a) First Generation (b) Second Generation</li><li>(c) Fifth Generation (d) Sixth Generation</li></ul>	<ul><li>1294.Kind of serial dot-matrix printer that forms characters with magnetically-charged ink sprayed dots is called:</li><li>(a) Laser Printer</li><li>(b) Ink-Jet Printer</li></ul>
(e) None of these	(c) Drum Printer (d) Chan Printer
Ans:(b)	(e) None of these
<b>1290.</b> Which statement is valid about magnetic tape?	<ul><li>Ans : (b)</li><li>1295.Time during which a job is processed by the computer is :</li></ul>
(a) It is a plastic ribbon	
(b) It is coated on both sides with iron oxide	
(c) It can be erased and reused	(c) Execution time (d) Down time
(d) All of these	(e) None of these
(e) None of these	Ans: (c)
Ans : (a)	<b>1296.</b> As compared to the secondary memory, the primary memory of a computer is :
<b>1291.</b> The arranging of data in a logical sequence is called :	(a) Large (b) Cheap
(a) Sorting (b) Classifying	(c) Fast (d) Slow
(c) Reproducing (d) Summarizing	(e) None of these
(e) None of these	Ans : (c)
Ans: (a) 1292.Human beings are referred to as	<b>1297.</b> is the process of translating a task into a series of commands that a computer will use to perform that task.
Homosapiens, which device is called Sillico Sapiens?	(a) Project design (b) Installation
(a) Monitor (b) Hardware	(c) Systems analysis (d) Programming
(c) Robot (d) Computer	(e) None of these
(e) None of these	Ans: (d)
Ans : (d)	<b>1298.</b> Which of the following data structure is linear data structure?
1293.Personal computers use a number of chips	(a) Trees (b) Graphs
mounted on a main circuit board. What is the common name for such boards?	(c) Arrays (d) Both (a) & (b)
(a) Daughter board (b) Mother board	(e) None of these
(c) Father board (d) Breadboard	Ans : (c)
(e) None of these	1299.Fastest component of a computer system is :
Ans:(b)	(a) Flash ROM (b) Cache memory

(c) DDR RAM (d) CPU	(a) network	(b) wireless
(e) None of these	(c) slow	(d) broadband
Ans: (b)	(e) None of these	
<b>1300.</b> MICR' technology used for clearance of cheques by banks refers to :	Ans : (d) 1305.Servers store and man	agges files for notwork
(a) Magnetic Ink Character Recognition	users.	
(b) Magnetic Intelligence Character Recognition	(a) Authentication (c) Web	(b) Main (d) File
(c) Magnetic Information Cable Recognition	(e) None of these	(u) The
(d) Magnetic Insurance Cases Recognition		
(e) None of these	Ans : (d)	
Ans : (a)	<b>1306.</b> Without using the mo what is the fastest way	
<b>1301.</b> Surgeons can perform delicate operations	a spreadsheet?	0 0
by manipulating devices through computers	(a) Press Ctrl + Home	
instead of manually. This technology is known as :	(b) Press Home	
(a) robotics (b) computer forensics	(c) Press Shift + Home	
(c) simulation (d) forecasting	(d)Press Alt + Home	
(e) None of these	(e) Press Ctrl + Up arrow	N
Ans: (a)	Ans: (a)	
<b>1302.</b> The type of operating system software you use depends on your computer's	<b>1307.</b> Which symbols must in Excel?	all formula begin with
(a) hardware (b) platform	(a) =	(b)+
(c) operating system (d) workstation	(c) (	(d) @
(e) None of these	(e) None of these	
Ans : (b)	Ans: (a)	
<b>1303.</b> The common name for the crime of stealing passwords is :	<b>1308.</b> Which of the following for Word Processors?	ng is graphics solution
(a) spooling (b) identify theft	(a) Clip Art	(b) Word Art
(c) phishing (d) hacking	(c) Drop Cap	(d) All of these
(e) None of these	(e) None of these	
Ans : (c)	Ans: (a)	
<b>1304.</b> DSL is an example of a(n)	1309.Ping is a command us	sed for :
Connection	(a) Checking MAC addr	ess
	I	

(b) Checking Networking functionality and validity of IP address	(d) All of these
•	(e) None of these
(c) Checking cabling performance	Ans:(c)
(d) Checking cable connectivity only	1314.Before a disk drive can access any sector
(e) None of these	record, a computer program has to provide the record's disk address. What information does
Ans : (b)	this address specify?
<b>1310.</b> Multi user systems provided cost savings for small business because they use a single	(a) Track number (b) Sector number
processing unit to link several	(c) Surface number (d) All of these
(a) Personal computers	(e) None of these
(b) Workstations	Ans: (d)
(c) Dumb terminals	1315.A computer which CPU speed around 100
(d) Mainframes	million instruction per second and with the word length of around 64 bits is known as :
(e) None of these	(a) Super computer
Ans:(c)	(b) Mini computer
<b>1311.</b> Word processing, spreadsheet, and photo- editing are examples of :	(c) Micro computer
(a) application software	(d) Macro computer
(b) system software	(e) Mainframe computer
	Ans: (a)
(c) operating system software	1316. The metal disks, which are permanently
(d) platform software	housed in, sealed and contamination free
(e) None of these	containers are called :
Ans: (a)	(a) Hard disks (b) Floppy disk
1312.A Compact Disk is an :	(c) Winchester disk (d) Flexible disk
(a) Optical Disk (b) Magnetic Disk	(e) None of these
(c) Digital Disk (d) Laser Disk	Ans:(c)
(e) None of these	<b>1317.</b> A factor which would strongly influence a business person to adopt a computer is its :
Ans: (a)	(a) Accuracy (b) Reliability
<b>1313.In</b> latest generation computers, the instructions are executed :	(c) Speed (d) All of these
(a) Parallel only	(e) None of these
(b) Sequentially only	Ans:(d)
(c) Both sequentially and parallel	<b>1318.</b> FAT stands for :

(c) Both sequentially and parallel

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- (a) File Accommodation Table
- (b) File Access Tape
- (c) File Allocation Table
- (d) File Activity Table
- (e) None of these
- Ans: (c)
- **1319.**Which of the following is not true for a magnetic disk?
  - (a) It is expensive relative to magnetic tape
  - (b) It provides only sequential access to stored data
  - (c) Users can easily update records by writing over the old data
  - (d) All of these
  - (e) None of these
  - Ans: (b)
- **1320.**If a word is typed that is not in Word's dictionary, a.....color underline appears below the word.

(d) black

- (a) red (b) green
- (c) blue
- (e) None of these

Ans: (a)

- **1321.** .....cells involves creating a single cell by combining two or more selected cells.
  - (a) Formatting (b) Merging
  - (c) Embedding (d) Splitting
  - (e) None of these

## Ans: (b)

- **1322.**The operating system does all of the following EXCEPT :
  - (a) provide a way for the user to interact with the computer
  - (b) manage the central processing unit (CPU)

(c) manage memory and storage

- (d) enable users to perform a specific task such as document editing
- (e) None of these

Ans: (d)

**1323.**During the boot process, the \_\_\_\_\_looks for the system files.

(b) BIOS

(d) DVD

- (a) CD
- (c) CPU
- (e) HDD

Ans: (b)

- **1324.** .....is the ability of an operating system to control the activities of multiple programs at the same time.
  - (a) Multitasking (b) Streamlining
  - (c) Multiuser (d) Simulcasting
  - (e) None of these

Ans: (a)

- 1325.Virtual memory is typically located :
  - (a) on a floppy disk(b) in the CPU(c) in a flash card(d) on the hard drive
  - (e) None of these
  - Ans: (d)
- **1326.**All of the following are TRUE of Safe Mode EXCEPT :
  - (a) Safe Mode is a special diagnostic mode
  - (b) Safe Mode loads all nonessential icons
  - (c) Safe Mode allows users to troubleshoot errors
  - (d) Safe Mode loads only the most essential devices
  - (e) None of these

Ans: (b)

(a) Configuration       (b) CMOS         (c) POST       (d) ROM         (e) None of these       (c) Spreadsheet         Ans : (c)       (d) a configuration       (b) accessibility         (a) configuration       (b) accessibility       (c) Spreadsheet         (a) configuration       (b) accessibility       (c) Spreadsheet         (a) configuration       (b) accessibility       (c) None of these         Ans : (c)       1333.What is the responsibility of the logical unit in the CPU of a computer?         (a) To produce result       (b) To compare numbers         (c) CPU       (d) Hard Drive         (e) None of these       Ans : (b)         Ans : (b)       1334.The number of characters that can be stored in given physical space is :         (a) files       (b) folders         (c) drives       (d) systems         (e) None of these       Ans : (c)         1331.Using Windows Explorer, a plus (+) sign i front of a folder indicates :       (a) a nopen folder         (b) the folder contains subfolders       (c) a text file         (d) a graphics file       (a) The type of drivers that come with the mouse         (b) None of these       Ans : (a)         1336.When you are selecting a mouse for a particular computer system, what is the most important consideration?         (a)	<b>1327.</b> Ensuring that the essential peripheral devices are attached and operational is theprocess.	<b>1332.</b> An application program that helps the user to change any number and immediately see the result of that change is :
(c) None of these       (c) Spreadsheet         Ans : (c)       (d) All of these         (a) configuration       (b) accessibility         (c) None of these       (d) logging in         (e) None of these       (d) logging in         (e) None of these       (e) None of these         Ans : (c)       (f) BOM         1329.The basic input/output system (BIOS) is stored in :       (a) RAM         (a) RAM       (b) ROM         (c) CPU       (d) Hard Drive         (e) None of these       (f) To do math's works         (g) CPU       (g) Hard Drive         (e) None of these       (hisr (b)         Ans : (b)       1334.The operating system allows users to organize the computer's contents in a hierarchical structure of directories that include all of the following EXCEPT :         (a) files       (b) folders         (c) drives       (d) systems         (e) None of these       Ans : (c)         Ans : (d)       1331.Using Windows Explorer, a plus (+) sign in front of a folder indicates :         (a) an open folder       (b) the folder contains subfolders         (c) a text file       (a) argaphics file         (e) None of these       Ans : (a)         1336.When you are selecting a mouse for a particular computer system, what is the most important consideration? </td <td>(a) Configuration (b) CMOS</td> <td>(a) Desktop publishing program</td>	(a) Configuration (b) CMOS	(a) Desktop publishing program
Ans: (c)1328.Verification of a login name and password is known as: (a) configuration (b) accessibility (c) authentication (d) logging in (e) None of these(a) Configuration (b) accessibility (c) authentication (d) logging in (e) None of theseAns: (c)1329.The basic input/output system (BIOS) is stored in : (a) RAM (b) ROM (c) CPU (d) Hard Drive (e) None of these(a) RAM (b) ROM (c) CPU (d) Hard Drive (e) None of these(a) RAM (b) ROM (c) CPU (d) Hard Drive (e) None of these(a) To porduce result (b) To compare numbers (c) CPU (d) Hard Drive (e) None of these(a) RAM (b) ROM (c) CPU (d) Hard Drive (e) None of these(a) Ras: (b)1330.The operating system allows users to organize the computer's contents in a hierarchical structure of directories that include all of the following EXCEPT : (a) files (b) folders (c) drives (d) systems(e) None of theseAns: (d)1331.Using Windows Explorer, a plus (+) sign in front of a folder indicates : (a) an open folder (b) the folder contains subfolders (c) a text file (d) a graphics file (e) None of these(b) the folder contains subfolders (c) a text file (d) a graphics file (e) None of these(c) None of these(d) a graphics file (e) None of these(e) None of these(f) a graphics file (f) None of these(g) None of these(h) a graphics file (f) None of these(h) a praphic sfile (h) None of these(h) a praphic sfile(h) None of these(h) a praphic sfile (h) None of these(h) An ext file	(c) POST (d) ROM	(b) Database
1328.Verification of a login name and password is known as :       (a) configuration       (b) accessibility         (a) configuration       (b) accessibility       (c) None of these         Ans : (c)       1333.What is the responsibility of the logical unit in the CPU of a computer?         (a) None of these       (a) To produce result         (b) ROM       (c) CPU       (d) Hard Drive         (e) None of these       (c) CPU       (d) Hard Drive         (e) None of these       (c) To control flow of information         (d) To do math's works       (e) None of these         Ans : (b)       1330.The operating system allows users to organize the computer's contents in a hierarchical structure of directories that include all of the following EXCEPT :       (a) Word length       (b) Byte         (a) files       (b) folders       (c) Chives       (d) systems         (e) None of these       Ans : (c)       1335are used to identify a user who returns to a Website.         (a) an open folder       (b) the folder contains subfolders       (c) Scripts       (d) ASPs         (c) a text file       (a) a graphics file       1336.When you are selecting a mouse for a particular computer system, what is the most important consideration?         (a) The type of drivers that come with the       (a) The type of drivers that come with the	(e) None of these	(c) Spreadsheet
<ul> <li>is known as : <ul> <li>(a) configuration</li> <li>(b) accessibility</li> <li>(c) authentication</li> <li>(d) logging in</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (c) <ul> <li>1329.The basic input/output system (BIOS) is stored in : <ul> <li>(a) RAM</li> <li>(b) ROM</li> <li>(c) CPU</li> <li>(d) Hard Drive</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (b) <ul> <li>1333.What is the responsibility of the logical unit in the CPU of a computer?</li> <li>(a) To produce result</li> <li>(b) To compare numbers</li> <li>(c) To control flow of information</li> <li>(d) To do math's works</li> <li>(e) None of these</li> <li>Ans : (b)</li> </ul> </li> <li>1330.The operating system allows users to organize the computer's contents in hierarchical structure of directories that include all of the following EXCEPT : <ul> <li>(a) files</li> <li>(b) folders</li> <li>(c) drives</li> <li>(d) systems</li> </ul> </li> <li>(e) None of these</li> <li>Ans : (d)</li> </ul> </li> <li>1331.Using Windows Explorer, a plus (+) sign in front of a folder indicates : <ul> <li>(a) an open folder</li> <li>(b) the folder contains subfolders</li> <li>(c) a text file</li> <li>(d) a graphics file</li> <li>(e) None of these</li> </ul> </li> <li>Ans : (a)</li> </ul> <li>1336.When you are selecting a mouse for a particular computer system, what is the most important consideration?</li> <li>(a) The type of drivers that come with the</li>	Ans : (c)	(d) All of these
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<ul> <li>(a) Word length</li> <li>(b) Byte</li> <li>(c) drives</li> <li>(c) drives</li> <li>(d) Systems</li> <li>(e) None of these</li> <li>(b) folders</li> <li>(c) drives</li> <li>(c) drives</li> <li>(d)</li> <li>(e) None of these</li> <li>(f)</li> <li>(f)</li> <li>(f)</li> <li>(g) Word length</li> <li>(h) Byte</li> <li>(h) Byte</li> <li>(h) Byte</li> <li>(h) Byte</li> <li>(h) Byte</li> <li>(h) Byte</li> <li>(h) Conta density</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Conta density</li> <li>(h) Field</li> <li>(h) Conta density</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Field</li> <li>(h) Conta density</li> <li>(h) Field</li> <li>(h) F</li></ul>	Ans: (b)	
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(c) a term incparticular computer system, what is the most(d) a graphics fileimportant consideration?(e) None of these(a) The type of drivers that come with the	organize the computer's contents in a hierarchical structure of directories that include all of the following EXCEPT : (a) files (b) folders (c) drives (d) systems (e) None of these Ans : (d) 1331.Using Windows Explorer, a plus (+) sign in front of a folder indicates :	(a) Word length(b) Byte(c) Data density(d) Field(e) None of these
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(b) The length of the mouse cord	Ans : (c)	
(c) The type of connector the mouse is equipped with	<b>1340.</b> Theis the term used to describe the window that is currently, being used.	
(d) The number of buttons the mouse has	(a) Web Window	
(e) None of these	(b) Display area	
Ans : (c)	(c) WordPad Window	
<b>1337.</b> If text was highlighted and 'Edit' 'Copy' was clicked, what would happen?	(d) Active Window (e) Monitor	
(a) Text would be copied from the document and placed in the clipboard	Ans : (d)	
(b) Text would be removed from the document and placed in the clipboard	<b>1341.</b> A microprocessor is the brain of the computer and is also called a(n)	
(c) Text from the clipboard would be placed in	(a) microchip (b) macrochip	
the document at the place where the cursor is blinking	(c) macroprocessor (d) calculator	
(d) Only (b) and (c)	(e) software	
• • • • •	Ans : (a)	
(e) None of these Ans : (a)	<b>1342.</b> Storage and memory differ with respect to which of the following characteristics?	
1338. Which of the following are advantages of	(a) Price (b) Reliability	
CD-ROM as a storage media?	(c) Speed (d) All of these	
(a) CD-ROM is an inexpensive way to store large amount of data and information	(e) None of these	
(b) CD-ROM disks retrieve data and	Ans: (d)	
information more quickly than magnetic	1343. What are two examples of freeware?	
disks do	(a) WinZip and Linux	
(c) CD-ROMs make less errors than magnetic media	(b) Shareware and File sharing	
(d) All of these	(c) Microsoft Word and the Google toolbar	
(e) None of these	(d) Instant Messaging and the Google toolbar	
Ans: (b)	(e) Microsoft Power Point and Microsoft Excel	
<b>1339.</b> Ais the term used when a search engine returns a Web page that matches the	Ans : (b)	
search criteria.	1344.If a disk drive falls but the computer	
(a) blog (b) hit	application running and using it can continue processing, this application is said to have	
(c) link (d) view	been designed with this feature	
(e) success	(a) 100 percent uptime	

(c) high reliability
(d) All of these
(e) None of these
Ans:(b)
<b>1345.</b> What is e-commerce?
(a) Buying and selling international goods
(b) Buying and selling products and services over the Internet
(c) Buying and selling products and services not found in stores
(d) Buying and selling products having to do with computers
(e) Buying and selling of electronic goods
Ans:(b)
<b>1346.</b> What are the four things needed to connect to the Internet?

(b) fault tolerance

(a) telephone line, modem, computer and an ISP

(b) modem, computer, PDA, and ISP

- (c) telephone line, PDA, modem and computer
- (d) computer, ISP, modem and communication software
- (e) monitor, keyboard, mouse, modem

Ans: (d)

- **1347.**Which of the following functions are not performed by servers?
  - (a) Email processing
  - (b) Database sharing
  - (c) Processing Web sites
  - (d) Storage

(e) Word Processing

**Ans : (d)** 

- **1348.**Which media have the ability to have data/information stored (written) on them by users more than once?
  - (a) CD-R disks
  - (b)CD-RW disks
  - (c) Zip disks
  - (d) OptiDisks
  - (e) Both CD-RW disks and Zip disks

Ans: (b)

**1349.**The process of transferring files from a computer on the internet to your computer is called.....

(a) downloading

(b) uploading (d) noting

(c) upgrading(e) downsizing

## Ans:(b)

**1350.**The.....controls a client computer's resources.

(a) application program

- (b) instruction set
- (c) operating system
- (d) server application
- (e) compiler

Ans: (d)

- **1351.**Which of the following could be digit input devices for computers?
  - (a) Digital camcorder (b) Microphone
  - (c) Scanner (d) All of these
  - (e) None of these

Ans: (d)

**1352.** The.....enables you to simultaneously keep multiple Web pages open in one browser window.

(a) tab box (b) pop-up-helper

(c) tab row	(d) address bar	(e) operating system, a	application programs
(e) Esc key		Ans: (c)	
Ans: (c)		1357.Main memory wor	ks in conjunction with
	bar to type a URL ge, or type a keyword to I Web pages.	(a) special function ca (b)RAM	rds
(a) Menu	(b) Title	(c) CPU	4
(c) Search	(d) Web	(d) Intel	
(e) Address		(e) All of these	
Ans: (e)		Ans: (c)	
<b>1354.</b> Storage media such information using	h as CD read and write	1358.A sales clerk at a ch	eckout counter scanning r than keying it into the
(a) a laser beam of red	light	system, is using	
(b) magnetic dots		(a) input automation	
(c) magnetic strips		(b) item data automatio	on
(d) All of these		(c) scanning automatic	on
(e) None of these		(d) source data automa	tion
Ans: (a)		(e) None of these	
	links throughout the	Ans: (c)	
called the	interconnected network	1359.A(n)co computers connected	-
(a) Wide Area Web		resources and data.	
(b) Web		(a) internet	(b) network
(c) World Wide Web		(c) backbone	(d) hyperlink
(d) All of these	V	(e) protocol	
(e) None of these		Ans : (b)	
	as a(n); many	<b>1360.</b> Which of the follow that uses rigid, permar disks to store data/info	nently installed magnetic
also have		(a) floppy diskette	
(a) operating system, a	-	(b) hard disk	
(b) operating system, i		(c) permanent disk	
	ns, an operating system	(d) optical disk	
(d) application programs, a client system	(a) opnical alon		

Ans : (b)	Ans : (b)
<b>1361.</b> Microsoft Office is an example of a	<b>1365.</b> When speaking of computer input and output, input refers to
(a) closed-source software	(a) any data processing that occurs from new data input into the computer
(b) open-source software	(b) retrieval of data or information that has
(c) horizontal-market software	been input into the computer
(d) vertical-market software	(c) data or information that has been entered
(e) compiler	into the computer
Ans: (b)	(d) the transmission of data that has been input into the computer
<b>1362.</b> A popular way to learn about computers without ever going to a classroom is	(e) Both (c) and (d)
called	Ans : (c)
(a) i-learning (b) isolated learning	1366. There are several primary categories of
(c) e-learning (d) close learning	procedures. Which of the following is not a primary category of procedures?
(e) Distance learning	
Ans : (c)	(a) Testing
1363.A person who used his or her expertise to	(b)Backup and recovery
gain access to other people's computers to get information illegally or do damage is	(c) Firewall development
a	(d)Design
(a) spammer (b) hacker	(e) None of these
(c) instant messenger (d) programmer	Ans: (d)
(e) analyst	1367. The operating system called UNIX is
Ans: (b)	typically used for
	(a) desktop computers
1364.Computer software can be defined as	(b) laptop computers
(a) the computer and its associated equipment	(c) supercomputers
(b) the instructions that tell the computer what	(d) Web servers
to do	(e) All of these
(c) computer components that act to	Ans: (d)
accomplish a goal	1368.Thefile format is a method of
(d) an interface between the computer and the network	encoding pictures on a computer.
	(a) HTML (b) JPEG
(e) the interaction between the computer and its database	(c) FTP (d) URL

(e) DOC	<b>1373.</b> Input devices are used to provide the steps and tasks the computer needs to process data,
Ans: (b)	and these steps and tasks are called
<b>1369.</b> Pressto move the insertion point to the Address box, or highlight the URL in	(a) instructions (b) programs
the Address box.	(c) commands (d) application
(a) $ALT + D$ (b) $ALT + A$	(e) None of these
(c) SHIFT + TAB (d) TAB + CTRL	Ans : (a)
(e) CTRL + S	1374.Malicious software is known as :
Ans : (c)	(a) badware (b) malware
1370.Computer systems are comprised of	(c) malicious ware (d) illegal ware
(a) hardware, programs, information, people	(e) None of these
and networks	Ans : (b)
(b) hardware, software, procedures, networks, and people	<b>1375.</b> is the measurement of things such as fingerprints and retinal scans used for
(c) hardware, programs, information, people and procedures	security access. (a) Biometrics
(d) hardware, programs, processors, proce- dures, and people	(b) Biomeasurement
Ans: (d)	(c) Computer Security
<b>1371.</b> Which of the following procedures can be done through net banking?	(d) Smart weapon machinery
(a) Fund transfer	(e) None of these
(b) Viewing recent transactions	Ans: (a)
(c) Payment of utility bills	<b>1376.</b> System software is the set of programs that enables your computer hardware devices andsoftware to work together.
(d) All of these	(a) management (b) processing
(e) None of these	(c) utility (d) application
Ans: (d)	(e) None of these
1372.Computers use thelanguage to	Ans : (d)
process data.	<b>1377.</b> Which of the following is the correct order
(a) processing (b) code	of the four major functions of a computer?
(c) binary (d) representational	(a) Process – Output – Input – Storage
(e) None of these	(b) Input – Output – Process – Storage
Ans : (c)	(c) Process – Storage – Input – Output

(d) Input – Process – Output – Storage

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(e) None of these	(a) processing device (b) input device	
Ans: (d)	(c) storage device (d) output device	
1378. Which generation of computer is still under	(e) None of these	
development :	Ans : (b)	
(a) Fourth Generation	<b>1383.</b> Laser beam technology is used for :	
(b) Fifth Generation	(a) terminals (b) keyboards	
(c) Sixth Generation		
(d) Seventh Generation	(c) optical disks (d) magnetic tape	
(e) None of these	(e) None of these	
Ans: (b)	Ans: (c)	
<b>1379.I</b> SP stands for :	1384. The processor speed for top-end personal	
(a) International Serial Port	computers is measured in :	
(b) Internet Switching Protocol	(a) kilohertz (kHz) (b) megahertz (MHz)	
(c) Internet Service Provider	(c) gigahertz (GHz) (d) terahertz (THz)	
(d) Internet Security Provider	(e) None of these	
(e) None of these	Ans : (c)	
Ans: (c)	1385.BIOS stands for :	
<b>1380.</b> Which American computer company is called Big Blue?	(a) Basic Input Output system	
	(b) Binary Input Output system	
(a) Microsoft	(c) Basic Input Off system	
(b) Compaq Corp	(d) All of these	
(c) IBM	(e) None of these	
(d) Tandy Svenson	Ans: (a)	
(e) None of these	1386is a set of computer programs used	
Ans : (c)	on a computer to help perform tasks.	
1381. What is the full form of TFT?	(a) An instruction (b) Software	
(a) Thin Film Transistor	(c) Memory (d) A processor	
(b) Thick Film Tube	(e) None of these	
(c) Thin Film Tube	Ans : (b)	
(d) Thick Film Transistor	<b>1387.</b> programs search for and eliminate viruses.	
(e) None of these	(a) Antivirus (b) Security	
Ans: (a)	(c) Malware (d) System	
<b>1382.</b> A bar code reader is an example of $a(n)$ :	(c) marvate (d) System	

(e) None of these	(c) disk pack in disk surface
Ans: (a)	(d) All of these
1388is the science that attempts to	(e) None of these
create machines that will emulate the human thought process.	Ans: (d)
(a) Artificial intelligence (b) Biometrics	<b>1393.</b> Access time is :
(c) Robotics (d) Nano-technology	(a) seek time + latency time
(e) None of these	(b) seek time
Ans : (a)	(c) seek time – latency time
<b>1389.</b> The following are all computing devices,	(d) latency time
except	(e) None of these
(a) notebook computers	Ans: (a)
(b) cellular telephones	1394.PDA stands for :
(c) digital scanners	(a) protocol disk administrator
(d) personal digital assistants	(b) primary digital assistant
(e) None of these	(c) processor digital add-on
Ans : (c)	(d) personal digital assistant
1390.Magnetic characters representing the check	(e) None of these
amount are entered into your bank checks by :	Ans: (d)
<ul><li>(a) bar-code readers</li><li>(b) mice</li><li>(c) MICR inscribers</li><li>(d) OCR</li></ul>	<b>1395.</b> What happens when you press the $Ctrl + V$
(e) None of these	key?
Ans : (c)	(a) A Capital V letter is typed into your document at the cursor point
<b>1391.</b> The RAID method of duplicating data is called :	(b)The selected item is pasted from the Clipboard
(a) zoning (b) the sector method	(c) The selected item is pasted to the Clipboard
(c) data mirroring (d) data striping	(d) The selected drawing objects are
(e) None of these	distributed vertically on the page
Ans: (d)	(e) None of these
1392.Storage capacity of magnetic disk depends	Ans:(b)
on :	<b>1396.</b> Which do you press to enter the current date
(a) tracks per inch of surface	in a cell?
(b) bits per inch of tracks	(a) CTRL + ; (semicolon)

(b) CTRL + SHIFT + : (colon)

(c) CTRL + F10

(d) CTRL + F11

(e) None of these

Ans: (a)

**1397.**Which of the following describes a relational database?

- (a) It provides a relationship between integers
- (b) It consists of separate tables of related data
- (c) It retrieves data related to its queries
- (d) It provides a relationship between floats
- (e) None of these

Ans: (b)

- **1398.**How do you print your slides in a handout that includes lines for notes?
  - (a) In the Print dialog box, select Handouts and set the number of slides per page to 3
  - (b) In the Print dialog box, select Handouts and a number of slides per page, then select the include comment page option
  - (c) In the Print dialog box, select Notes Pages instead of Handouts
  - (d) It cannot be done
  - (e) None of these

Ans: (a)

- **1399.**Suppose you have columns of data that span more than one printed page. How can you automatically print the column headings on each page?
  - (a) Click Page Setup on the File menu, click the Sheet tab, and enter the row that contains these column headings under Print titles
  - (b) Click Page Setup on the File menu, click the Page tab, click the Options button, then enter your choices

- (c) Click Page Setup on the File menu, click the Sheet tab, and make a selection under the Print heading
- (d) Click Page Preview on the File menu, click the Sheet tab, and enter the row that contains these column headings under Print titles
- (e) None of these

Ans: (d)

- 1400.The Assistant is\_\_\_\_
  - (a) an application that allows you to take notes and save them in a file
  - (b) an animated character that provides help and suggestions
  - (c) a button on the standard Toolbar that executes the Print command
  - (d) a collection of frequently misspelled words in a dictionary file

(e) None of these

Ans: (b)

- **1401.**Which of these is a quick way to copy formatting from a selected cell to two other cells on the same worksheet?
  - (a) Use CTRL to selected all three cells, then click the Paste Button image button on the Standard toolbar
  - (b) Copy the selected cell, the select the other two cells, click Style on the Format menu, the click Modify
  - (c) Click Format Painter Button image on the Formatting toolbar twice, then click in each cell you want to copy the formatting toolbar twice, then click in each cell you want to copy the formatting to
  - (d) Use Alt to select all three cells, then click the Paste Button image button on the Standard toolbar
  - (e) None of these

Ans : (c)	<b>1406.</b> FileShrinks the size of a file so it requires less storage space.
<b>1402.</b> How do you prevent emailed word documents from always opening in the	(a) scanning (b) synthesizing
Reading Layout?	(c) defragmenting (d) compression
(a) From the Tools Menu > Options > General Tab > uncheck the Allow starting in	(e) None of these
Reading Layout'	Ans: (d)
(b) From the View Menu > Reading Layout > General Tab > uncheck the 'Allow starting in Reading Layout'	<b>1407.</b> In addition to the basic typing keys, desktop and notebook computer keyboards include a(n)keypad to efficiently move the
(c) From the Format Menu > Autoformat > Edit Tab > uncheck the 'Use with emailed	screen-based insertion point.
attachments'	(a) editing (b) number
(d) All of these	(c) locked (d) docked (e) None of these
(e) None of these	
Ans : (a)	Ans : (b) 1408.Which type of memory gets lost when you
1403.To search and load the saved file	switch off?
(a) select the close command	(a) ROM (b) RAM
(b) select the new command	(c) Cache (d) Dynamic
(c) select the same command	(e) Static
(d) select open command	Ans:(b)
(e) None of these Ans : (d)	<b>1409.</b> What is the name of the program that controls the computer?
1404.A personal computer is designed to meet	(a) The Operating System
the computing needs of a(n) :	(b) An Application Program
(a) Individual (b) department	(c) A Browser
(c) company (d) city	(d) The File Manager
(e) None of these	(e) The Compiler
Ans: (a)	Ans: (a)
1405.Ctrl, shift and Alt are calledkeys.	<b>1410.</b> Which type of network would use phone
(a) adjustment (b) function	lines? (a) WAN (b) LAN
(c) modifier (d) alphanumeric	(a) WAN(b) LAN(c) WWAN(d) Wireless
(e) None of these	(c) WWAN (d) Wheless (e) None of these
Ans: (c)	Ans: (a)
	<sup>2</sup> x x x x ( <i>a</i> )

<b>1411.</b> What type of devices are computer spea or headphones?		(b) Output	
-	(c) Software	(d) Storage	
(a) Input (b) Input/Out	(e) Input/Output		
(c) Software (d) Storage	Ans : (c)		
(e) Output	1417.What type of dev	ices are CDs or DVDs?	
Ans: (e)	(a) Input	(b) Output	
<b>1412.</b> Which type of memory holds the prog to start up the computer?	gram (c) Software	(d) Storage	
(a) ROM (b) RAM	(e) Input/Output		
(c) Cache (d) Static	Ans: (d)		
(e) None of these	1418. Why it is called a	s RAM?	
Ans: (a)	(a) Because it is a R	ead and Write memory	
<b>1413.</b> The term used to describe the intanginstructions that tell the computer what t	gible	(b) Because it is a volatile memory	
is		irectly retrieve the location	
(a) hardware (b) software		lata and instructions stored	
(c) storage (d) input/output	(d) Because it is a no	on-volatile memory	
(e) None of these	(e) None of these	on volutile memory	
Ans: (b)			
1414.A computer tower is not	Ans: (c)		
(a) A CPU	1419.Which of the feature of SRAM?	following describes the	
(b) Hardware	(a) Cheap but slow		
(c) the "Heart" of the computer	(b) Power consumpt	tion is high and costlier	
(d) A peripheral	(c) Based on transis	tor-capacitor combination	
(e) None of these	(d) Power consumpt	tion is low	
Ans : (d)	(e) None of these		
<b>1415.</b> A computer cannot perform which of following functions?	· · · · · · · · · · · · · · · · · · ·		
(a) Addition (b) Subtraction	<b>1420.</b> Which of the follo	owing disks in Read only?	
(c) Bake a cake (d) Division	(a) DVD-R	(b) DVD-ROM	
(e) None of these	(c) DVD-RW	(d) CD-R	
	(e) Bytes		
Ans: (c)	Ans: (b)		
<b>1416.</b> Which of the following has the sma storage capacity?	1421.Speed of Clock fr processor is measur		

(a) Hertz	(b) Baud Rate	(c) 1000	(d) 255
(c) CPS	(d) Bits	(e) 1024	
(e) Bytes		Ans: (e)	
Ans: (a)		1427.What type of device	is a digital camera?
· · · •	r LAN is ita a of data		(b) Output (d) Storage ? il addresses rs
the odd one out? (a) Applications (c) Programs (e) Operating System Ans : (b) 1425.What type of device (a) Input (c) Software (e) Output Ans : (e) 1426.What is the bigges with 8 bits? (a) 256	(b) Input/Output (d) Storage	Ans : (c) 1430.What is a standard f (a) JPEG.(jpg) (c) Word (.doc) (e) .xls Ans : (c) 1431.Which devices were of computers : (a) Integrated circuit (c) Microprocessor (e) None of these Ans : (d)	(b)Bitmap (.bmp) (d)Text (.txt)

**1432.**Which part of the hardware compensate the **1437.**Identify the fastest memory : difference between the speed of CPU and (a) Hard disk (b) DVD ROMs peripheral? (c) Cache Memory (d) Static RAM (a) Scanner (b) Printer (e) None of these (c) Video card (d) Motherboard Ans: (c) (e) Interface **1438.**To start a computer system, which memory Ans: (d) is optional? 1433.Computers designed for specialized work (b)ROM (a) RAM and specific instructions? (c) Cache (d) Secondary memory (a) Mainframe computer (e) RAM and ROM (b) Special purpose computer Ans: (b) (c) Portable computer 1439. Which high speed memory co-ordinate with (d) Super computer the speed gap between processor and main (e) None of these memory? (a) Cache (b)PROM Ans: (d) 1434. Who manages for computer resources? (c) EPROM (d) SRAM (a) ALU (b)BUS (e) None of these (c) Control unit (d) I/O unit Ans: (a) 1440.A data warehouse is which of the (e) Secondary memory following? Ans: (c) (a) Can be updated by end users 1435. Which of the following statements is true about RAM? (b) Contains numerous naming conventions and formats (a) It retains data when the PC is turned-off (c) Organized around important subject areas (b) It is a type of read and write memory (d) Contains only current data (c) It contains start-up instructions (e) None of these (d) It is a peripheral Ans: (c) (e) It stands for Read Access Memory 1441. Which of the following is largest unit of Ans:(c) storage....? 1436.MB stands for : (a) GB (b) KB (a) Micro Bytes (b) Mega Bytes (d)TB (c) MB (c) Mini Bytes (d) Milli Bytes (e) None of these (e) Midi Bytes Ans: (d) Ans: (b)

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<b>1442.</b> This part of the operating system manages the essential peripherals, such as the keyboard, screen, disk drives, and parallel and serial posts		Ans:(c)	
		1447.Which of the CPU?	following is not a part of
(a) Basic input/output system		(a) CU	(b) Hard Disk
(b) Secondary input/o	utput system	(c) Memory	(d) Both (a) and (b)
(c) Peripheral input/or		(e) None of these	4
(d) Marginal input/ou		Ans:(b)	4
(e) None of these			llowing is NOT the function
Ans : (a)		of Clock in CPU?	
	means that it cannot	(a) Timing pulses	0 Y
be left bank.		(b) Interrupt	
(a) Numeric	(b) Required	(c) Flow of operation	14
(c) Calculated	(d) Validated	(d) Both (a) and (b	)
(e) None of these		(e) None of these	
Ans:(b)		Ans: (d)	
1444.Disk can be used to	store	<b>1449.</b> LOOP in a com	puter
(a) Sequential files	(b) Random files	(a) calls another fu	inction
(c) Both (a) and (b)	(d) Automatic	(b) repetivilly exec	cutes given data
<ul><li>(e) None of these</li><li>Ans : (a)</li><li>1445.Which of the following is NOT the part of</li></ul>		(c) ends the execution	
		(d) makes system calls	
		(e) None of these	
DBMS?			
(a) Monitoring the dat	ta input		following memories can be
(b) Monitoring the dat	a base usage	erased?	
(c) Reviewing the DB	MS log	(a) RAM	(b) DRAM
(d) Both (a) and (b)		(c) EIROH	(d)ROM
(e) None of these		(e) None of these	
Ans: (a)		Ans: (a)	
1446.Firewall acts as		1451.How many key early days	s were in keyboard used in
(a) Modem	(b) Browser	(a) 90	(b)95
(c) Router	(d) Both (a) and (b)		
(d) None of these		(c) 80	(d) 85
		(e) 84	

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Ans: (a)	1457. The octal equivalent of 111010 is :	
1452.How much data can be stored in one CD	(a) 81 (b) 72	
	(c) 71 (d) All of these	
(a) 100t mb (b) 2.5 mb	(e) None of these	
(c) 700 mb (d) 500 mb	Ans : (c)	
(e) None of these	1458. Which type of memory holds only the	
Ans: (c)	program and data that the CPU is presently processing?	
<b>1453.</b> Who is the father of Computer?	(a) CMOS (b) ROM	
(a) Blaise Pascal (b) Charles Babbage	(d) CINOS (d) ASCII	
(c) Adam Smith (d) Connard Zuse	(e) None of these	
(e) None of these	Ans: (c)	
Ans: (b)	<b>1459.</b> A button that makes character either upper	
<b>1454.</b> We can connect two or more than two personal computers to create a	or lower case and numbers to symbol.	
(a) Server (b) Supercomputer	(a) monitor (b) shift key	
(c) Enterprise (d) Network	(c) icon (d) mouse	
(e) None of these	(e) None of these	
Ans : (d)	<b>Ans</b> : (b)	
1455.Bit is a short form of :	1460.Pick the Odd one	
(a) megabyte	(a) Mouse (b) Scanner	
(b) binary language	(c) Printer (d) Keyboard	
(c) binary information unit	(e) None of these	
(d) binary number	Ans : (c)	
(e) binary digit	<b>1461.</b> Programs designed specifically to address general-purpose applications and special-	
Ans : (e)	purpose applications are called	
<b>1456.</b> CD-ROM is a	(a) operating system	
(a) Semiconductor memory	(b) system software	
(b) Memory register	(c) application software	
(c) Magnetic memory	(d) management information system	
(d) All of these	(e) None of these	
(e) None of these	Ans : (c)	
Ans : (e)		
	I	

<b>1462.</b> A series of instruction that tells a computer what to do and how to do it called a	1467.Letters, numbers and symbols found on a keyboards are
(a) operating system	(a) Icon (b) Screen
(b) system software	(c) Keys (d) Menu
(c) application software	(e) None of these
(d) management information system	Ans: (c)
(e) None of these	1468.What menu is selected to print?
Ans: (a)	(a) File (b) Tools
<b>1463.</b> A series of instruction that tells a computer what to do and how to do it called a	(c) Special (d) Edit
(a) program (b) command	(e) None of these
(c) user response (d) processor	Ans: (a)
(e) None of these	<b>1469.</b> Programs or a set of electronic instructions that tell a computer what to do
Ans : (d)	(a) Menu (b) Monitor
1464.A screen list of options in a program that	(c) Hardware (d) Software
tells you what is in that program	(e) None of these
(a) screen (b) icon	Ans: (d)
(c) menu (d) backup	<b>1470.</b> A(n)contains commands that can
(e) None of these	be selected.
Ans : (c)	(a) pointer (b) menu
<b>1465.</b> is a data that has been organized or presented in a meaningful fashion.	(c) icon (d) button
	(d)None of these
<ul><li>(a) A process</li><li>(b) Storage</li><li>(c) Software</li><li>(d) Information</li></ul>	Ans: (c)
	<b>1471.</b> Microcomputer hardware consists of three hasia actagories of physical acuimmants
(e) None of these	basic categories of physical equipments (a) keyboards, monitor, hard drive
Ans: (d) 1466. Acontains buttons and menus that	
provide quick access to commonly used	(b) system unit, input/output, memory
commands.	(c) system unit, input/output, secondary storage
(a) menu bar (b) toolbar	(d) system unit, primary storage, secondary
(c) wind (d) find	storage
(e) None of these	(e) None of these
Ans : (b)	Ans:(b)
	•

<b>1472.</b> A piece of hardwar information into the keys	e that is used to enter computer by using	<ul><li>(c) shift key</li><li>(d) printer</li><li>(e) None of these</li></ul>	
(a) keyboard	(b) monitor	Ans: (b)	
(c) hard disk	(d) i con	<b>1478.</b> Bit is short for	
(e) None of these		(a) binary system (b) digital byte	
Ans: (a)		(c) binary digit (d) binary unit	
<b>1473.</b> Date and Time are a	vailable on the deskton	(e) None of these	
at :	vuluole on the desktop	Ans: (c)	
(a) Keyboard	(b) Recycle Bin	1479.A symbol on the screen that represent	nts a
(c) My Computer	(d) Task Bar	disk, document or programs that you	
(e) None of these		select	
Ans: (d)		(a) keys (b) caps	
1474.Periodically adding,		(c) icon (d) monitor	
file records is called fil	e	(e) None of these	
(a) updating	(b) upgrading	Ans: (c)	
(c) restructing	(d) renewing	1480.Ais an example of an	input
(e) None of these		device.	I
	•	(a) Kashaand (b) Manitan	
<b>Ans : (b)</b>		(a) Keyboard (b) Monitor	
1475.Capital letters on a l	keyboard are referred to	(a) Keyboard (b) Monitor (c) Mouse (d) CPU	
1475.Capital letters on a las		· · · · ·	
1475.Capital letters on a l	(b) grownups	(c) Mouse (d) CPU	
1475.Capital letters on a las		(c) Mouse (d) CPU (e) Both (a) & (c) Ans : (e)	s not
<ul><li>1475.Capital letters on a las</li><li>(a) caps lock key</li></ul>	(b) grownups	(c) Mouse (d) CPU (e) Both (a) & (c)	s not
<ul><li>1475.Capital letters on a las</li><li>(a) caps lock key</li><li>(c) big guys</li></ul>	(b) grownups	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans: (e)</li> <li>1481.A computer cannot 'boot' if it does</li> </ul>	s not
<ul> <li>1475.Capital letters on a las</li> <li>(a) caps lock key</li> <li>(c) big guys</li> <li>(e) None of these</li> <li>Ans : (d)</li> <li>1476.Devices that make</li> </ul>	(b) grownups (d) upper case letters up a computer system	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li> </ul>	s not
<ul> <li>1475.Capital letters on a las</li> <li>(a) caps lock key</li> <li>(c) big guys</li> <li>(e) None of these</li> <li>Ans : (d)</li> </ul>	(b) grownups (d) upper case letters up a computer system ch	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li></ul>	s not
<ul> <li>1475.Capital letters on a las</li> <li>(a) caps lock key</li> <li>(c) big guys</li> <li>(e) None of these</li> <li>Ans : (d)</li> <li>1476.Devices that make</li> </ul>	(b) grownups (d) upper case letters up a computer system	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li> <li>(a) Compiler (b) Loader</li> <li>(c) Operating system (d) Assembler</li> </ul>	s not
<ul> <li>1475.Capital letters on a las</li> <li>(a) caps lock key</li> <li>(c) big guys</li> <li>(e) None of these</li> <li>Ans : (d)</li> <li>1476.Devices that make that you can see or touch</li> </ul>	(b) grownups (d) upper case letters up a computer system ch	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li></ul>	
<ul> <li>1475.Capital letters on a las</li></ul>	(b) grownups (d) upper case letters up a computer system ch (b) print	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li> <li>(a) Compiler (b) Loader</li> <li>(c) Operating system (d) Assembler</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>1482.A command that takes what has been to into the computer and can be seen or</li> </ul>	yped 1 the
<ul> <li>1475.Capital letters on a las</li></ul>	(b) grownups (d) upper case letters up a computer system ch (b) print	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li></ul>	yped 1 the
<ul> <li>1475.Capital letters on a las</li></ul>	(b) grownups (d) upper case letters up a computer system ch (b) print (d) hardware	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li> <li>(a) Compiler (b) Loader</li> <li>(c) Operating system (d) Assembler</li> <li>(e) None of these</li> <li>Ans : (c)</li> <li>1482.A command that takes what has been to into the computer and can be seen or</li> </ul>	yped 1 the
<ul> <li>1475.Capital letters on a las</li></ul>	(b) grownups (d) upper case letters up a computer system ch (b) print (d) hardware	<ul> <li>(c) Mouse (d) CPU</li> <li>(e) Both (a) &amp; (c)</li> <li>Ans : (e)</li> <li>1481.A computer cannot 'boot' if it does have the</li></ul>	yped 1 the

Ans: (a)	<b>1487.</b> The term used to define all input and output devices in a computer system is
1483.A CPU contains	
(a) a card reader and a printing device	(a) Monitor (b) Software
(b) an analytical engine and a control unit	(c) Shared resources (d) Hardware
(c) a control unit and an arithmetic logic unit	(e) None of these
(d) an arithmetic logic unit and a card reader	Ans : (d)
(e) None of these	<b>1488.</b> Coded entries which are used to gain access to a computer system are called
Ans: (c)	(a) Entry codes (b) Passwords
<b>1484.</b> Powerful key that lets you exit a program when pushed	(c) Security commands (d) Codewords
(a) arrow keys (b) space bar	(e) None of these
(c) escape key (d) return key	Ans : (b)
(e) None of these	<b>1489.</b> The part of a computer that coordinates all its function is called its
Ans : (c)	(a) ROM program (b) system board
<b>1485.</b> The ability of an OS to run more than one application at a time is called	(c) arithmetic logic unit (d) control unit
(a) multitasking	(e) None of these
(b) object-oriented programming	<b>Ans</b> : (d)
(c) multi-user computing	<b>1490.</b> is data made meaningful.
(d) time-sharing	(a) Information, reporting
(e) None of these	(b)Data, information
Ans: (a)	(c) Information, bits
<b>1486.</b> Which of the following statements best describes the batch method of input?	(d) Records, bytes
(a) Data is processed as soon as it is input	(e) None of these
(b) Data is input at the time it is collected	Ans : (b)
(c) Data is collected in the form of source documents, placed into groups, and then input to the computer	<b>1491.</b> What is the name of the process that is used to convert a series of instructions, a program, written in a high-level language into instructions (or a program) that can be run on
(d) Source documents are not used	a computer?
(e) None of these	(a) Assembling (b) Compiling
Ans : (b)	(c) Translating (d) Uploading

Ans:(b)	(c) Decoding (d) Executing
1492. The benefits of using computers is that	(e) None of these
	Ans:(d)
(a) Computers are very fast and can store huge amounts of data	<b>1496.</b> Which of the following peripheral devices displays information to a user?
(b) Computers provide accurate output even when input is incorrect	(a) Monitor
(c) Computers are designed to be inflexible	(b) Keyboard
(d) All of these	(c) Secondary storage device
(e) None of these	(d) Secondary storage media
Ans: (a)	(e) None of these
	Ans: (a)
<b>1493.</b> The function of CPU is	1497.The 'desktop' of computer referes to
(a) to provide external storage of text	(a) the visible screen
(b) to communicate with the operator	(b) the area around the monitor
(c) to read, interpret and process the	(c) the top of the mouse pad
information and instruction	(d) the inside of a folder
(d) to provide a hard copy	(e) None of these
(e) None of these	Ans: (a)
Ans : (c) 1494.What characteristic of read only memory (ROM) makes it useful?	<b>1498.</b> What type of resources is most likely to be a shared common resource in a computer network?
(a) ROM information can be easily updated	(a) keyboards (b) speakers
(b) Data in ROM is nonvolatile, that is, it	(c) floppy disk drives (d) printers
remain there even without electrical power	(e) None of these
(c) ROM provides very large amounts of inexpensive data storage	Ans: (d)
(d) ROM chips are easily swapped between	<b>1499.</b> To 'maximize' a window means to
different brands of computers	(a) fill it to capacity
(e) None of these	(b) expand it to fit the desktop
Ans:(b)	(c) put only like files inside
<b>1495.</b> is the process of carrying out commands.	(d) drag it to the Recycle bin
(a) Fetching (b) Storing	(e) None of these
(a) retening (b) storing	Ans:(b)

(a) the largest page(a) the largest page(b) the last page(c) the first page(d) the most colorful page(e) None of theseAns : (c)Ans : (c)1501.A personal computer is called(a) MC(b) SC(c) YC(c) YC(c) None of theseAns : (d)1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :(a) store(b) ship(c) shift(d) center(e) None of theseAns : (d)1503.Saving is the process of :(a) copying a document from memory to a storage medium(b) making changes to a document's existing content(c) changing the appearance or overall look, of a document(c) developing a document by entering text using a keyboard(c) None of theseAns : (a)(c) changing the appearance or overall look, of a document(c) None of theseAns : (a)(c) changing the appearance or overall look, of a document(c) None of theseAns : (a)(c) changing the appearance or overall look, of a document(c) None of theseAns : (a)(c) None of these(d) eveloping a document by entering text using a keyboard(e) None of theseAns : (a)(c) changing the appearance or overall look, of a document(c) None of theseAns : (a)(c) indexes(d) blotders(c) indexes(d	<b>1500</b> The 'home roce' a	f a mah aita ia	(a) hand some	(d) deals as my	
(b) the last pageAns : (c)(c) the first page(d) the most colorful page(e) None of these(a) MC(b) SC(c) YC(a) MC(b) SC(c) YC(d) PC(e) None of these(a) Software bundlesAns : (d)(b) Ship(c) Shift(d) center(c) Shift(d) center(a) copying a document from memory to a storage medium(c) source code(b) making changes to a document's existing content(c) changing the appearance or overall look, of a document(d) developing a document by entering text using a keyboard(c) indexes(d) developing a document by entering text using a keyboard(c) indexes(d) developing a document by entering text using a keyboard(c) indexes(d) developing a document by entering text using a keyboard(c) indexes(d) developing a document by entering text using a keyboard(c) indexes(c) None of these(c) indexes(d) developing a document by entering text(d) archives(b) folders(c) indexes(c) indexes(d) lists	<b>1500.</b> The 'home page' of a web site is		(c) hard copy (d) desk copy		
(c) the first page(d) the most colorful page(d) the most colorful page(e) None of theseAns : (c)1501.A personal computer is called					
(d) the most colorful pagememory and bring it up on the screen to view(a) None of these(a) reverse(b) rerunAns : (c)(c) retrieve(d) return1501.A personal computer is called(a) reverse(b) return(a) MC(b) SC(c) retrieve(d) return(e) None of these(c) retrieve(d) return(e) None of these(c) retrieve(d) return(e) None of these(c) retrieve(d) return(f) MC(b) SC(c) Rone of these(c) Software bundles(h) Stop put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :(a) Software bundles(a) store(b) ship(c) Web site(c) shift(d) center(d) Interconnected Networks(a) copying a document from memory to a storage medium(c) source code(b) making changes to a document's existing content(d) object code(c) changing the appearance or overall look, of a document(d) developing a document by entering text using a keyboard(d) developing a document by entering text using a keyboard(c) indexes(e) None of these(a) archives(b) folders(a) archives(b) folders(c) indexes(a) archives(b) folders					
(a) the most colorful page   (e) None of these   Ans : (c)   (a) MC   (b) SC   (c) YC   (c) YC   (d) MC   (e) None of these   Ans : (d)   1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :   (a) store   (b) Ship   (c) shift   (d) center   (e) None of these   Ans : (a)   1503.Saving is the process of :   (a) copying a document from memory to a storage medium   (c) changing the appearance or overall look, of a document   (d) developing a document by entering text using a keyboard   (e) None of these   Ans : (a)   1508.You organize files by storing them in the se   (a) archives   (a) archives   (b) making changes to a document by entering text using a keyboard   (c) None of these   (d) developing a document by entering text using a keyboard   (e) None of these   Ans : (a)					
Ans : (c)(a) reverse(b) rerun1501.A personal computer is called		page		p on the serven to	
1501.A personal computer is called	(e) None of these		(a) reverse	(b) rerun	
(a) MC (b) SC   (c) YC (d) PC   (e) None of these Ans : (c)   Ans : (d) 1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :   (a) store (b) ship   (c) shift (d) center   (e) None of these Ans : (a)   Ans : (a) 1503.Saving is the process of :   (a) copying a document from memory to a storage medium (b) making changes to a document's existing content   (c) changing the appearance or overall look, of a document (d) developing a document by entering text using a keyboard   (e) None of these Ans : (a)   (b) making changes to a document by entering text using a keyboard (c) indexes   (d) developing a document by entering text using a keyboard (b) folders   (c) None of these (c) indexes   (d) developing a document by entering text using a keyboard (c) indexes   (e) None of these (d) diverse	<b>Ans : (c)</b>		(c) retrieve	(d) return	
(c) YC       (d) PC         (e) None of these       Ans : (d)         Ans : (d)       1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :         (a) store       (b) ship         (c) shift       (d) center         (e) None of these       Ans : (a)         Ans : (a)       (d) center         (e) None of these       Ans : (d)         Ans : (a)       1507.The first computers were programme using	1501.A personal comput	ter is called	(e) None of these		
<ul> <li>(e) None of these</li> <li>Ans : (d)</li> <li>1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later : <ul> <li>(a) store</li> <li>(b) ship</li> <li>(c) shift</li> <li>(d) center</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> </li> <li>1503.Saving is the process of : <ul> <li>(a) copying a document from memory to a storage medium</li> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul> </li> <li>1508.You organize files by storing them in the appearance or overall look, of a document</li> <li>(a) archives</li> <li>(b) folders</li> <li>(c) indexes</li> <li>(d) lists</li> </ul>	(a) MC	(b) SC	Ans:(c)		
Ans : (d)   1502.To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later :   (a) store   (a) store   (b) ship   (c) shift   (c) shift   (d) center   (e) None of these   Ans : (a)   1503.Saving is the process of :   (a) copying a document from memory to a storage medium   (b) making changes to a document's existing content   (c) changing the appearance or overall look, of a document   (d) developing a document by entering text using a keyboard   (e) None of these   Ans : (a)   (a) copying a document by entering text using a keyboard   (c) None of these   (c) None of these   (d) developing a document by entering text using a keyboard   (e) None of these   (c) None of these   (d) developing a document by entering text using a keyboard   (e) None of these   (c) indexes   (d) developing a document by entering text using a keyboard   (c) indexes   (d) archives   (d) dists	(c) YC	(d)PC	1506. The internet is a system	of	
<ul> <li>1502. To put information in a file on a magnetic disk, or in a computer's memory, so it can be used later : <ul> <li>(a) store</li> <li>(b) ship</li> <li>(c) shift</li> <li>(d) center</li> <li>(e) None of these</li> </ul> </li> <li>1503. Saving is the process of : <ul> <li>(a) copying a document from memory to a storage medium</li> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>(f) Web page</li> <li>(c) Web site</li> <li>(d) Interconnected Networks</li> <li>(e) None of these</li> <li>(f) Web page</li> <li>(c) Web site</li> <li>(d) Interconnected Networks</li> <li>(e) None of these</li> <li>(f) Making changes to a document by entering text using a keyboard</li> <li>(f) developing a document by entering text using a keyboard</li> <li>(g) None of these</li> <li>(h) making changes to a document by entering text using a keyboard</li> <li>(h) making changes to a document by entering text using a keyboard</li> <li>(h) making changes to a document by entering text using a keyboard</li> <li>(h) making changes to a document by entering text using a keyboard</li> <li>(h) the page</li> <li>(h) the page</li> <li>(h) the page</li> <li>(h) these</li> <li>(h) these<td>(e) None of these</td><td></td><th>(a) Software bundles</th><td></td></li></ul></li></ul>	(e) None of these		(a) Software bundles		
disk, or in a computer's memory, so it can be used later :(a) store(b) ship(a) store(b) ship(c) shift(d) center(c) shift(d) center(e) None of theseAns : (d)(a) copying a document from memory to a storage medium(b) making changes to a document's existing content(a) assembly language(b) making changes to a document's existing content(b) making the appearance or overall look, of a document(c) source code(d) developing a document by entering text using a keyboard(c) none of these(e) None of these(d) developing a document by entering text using a keyboard(b) folders (c) indexes(c) None of these(d) lists	<b>Ans : (d)</b>		(b) Web page		
used later : (d) Interconnected Networks   (a) store (b) ship   (c) shift (d) center   (e) None of these Ans : (d)   Ans : (a) 1507. The first computers were programme   1503.Saving is the process of : (a) assembly language   (b) making changes to a document from memory to a storage medium (b) making changes to a document's existing content   (c) changing the appearance or overall look, of a document (d) developing a document by entering text using a keyboard   (e) None of these Ans : (a)   Ans : (a) 1508. You organize files by storing them i   (a) archives (b) folders   (c) indexes (d) lists	-	-	(c) Web site		
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<ul> <li>(e) None of these</li> <li>Ans: (a)</li> <li>1503.Saving is the process of: <ul> <li>(a) copying a document from memory to a storage medium</li> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>Ans: (a)</li> </ul> </li> <li>1507.The first computers were programme using</li></ul>	(a) store	(b) ship	(e) None of these		
Ans : (a)   1503.Saving is the process of :   (a) copying a document from memory to a storage medium   (b) making changes to a document's existing content   (c) changing the appearance or overall look, of a document   (d) developing a document by entering text using a keyboard   (e) None of these   Ans : (a)	(c) shift	(d) center	Ans: (d)		
Ans : (a)       (a) copying is the process of :       (a) assembly language         (b) making changes to a document's existing content       (b) making changes to a document's existing content       (c) source code         (c) changing the appearance or overall look, of a document       (d) developing a document by entering text using a keyboard       (d) developing a document by entering text using a keyboard       (a) archives         (b) None of these       (c) indexes       (d) lists	(e) None of these		1507.The first computers	were programmed	
<ul> <li>(a) copying a document from memory to a storage medium</li> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>Ans : (a)</li> </ul>	Ans: (a)		-		
<ul> <li>(a) copying a document from memory to a storage medium</li> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(c) indexes</li> <li>(d) lists</li> </ul>			(a) assembly language		
<ul> <li>(b) making changes to a document's existing content</li> <li>(c) changing the appearance or overall look, of a document</li> <li>(d) developing a document by entering text using a keyboard</li> <li>(e) None of these</li> <li>Ans : (a)</li> <li>(d) object code</li> <li>(e) spaghetti code</li> <li>Ans : (a)</li> <li>1508. You organize files by storing them i</li> <li>(a) archives</li> <li>(b) folders</li> <li>(c) indexes</li> <li>(d) lists</li> </ul>			(b) machine language		
content(e) spaghetti code(c) changing the appearance or overall look, of a document(e) spaghetti code(d) developing a document by entering text using a keyboard1508. You organize files by storing them i (e) None of these(a) archives(b) foldersAns : (a)(c) indexes(d) lists			(c) source code		
(c) changing the appearance or overall look, of a document(e) spaghetti code(d) developing a document by entering text using a keyboard <b>Ans : (a)</b> (e) None of these(a) archives <b>Ans : (a)</b> (b) folders(c) indexes(d) lists			(d) object code		
a documentAns : (a)(d) developing a document by entering text using a keyboard1508. You organize files by storing them i (e) None of these(a) archives(b) foldersAns : (a)(c) indexes(d) lists			(e) spaghetti code		
(d) developing a document by entering text using a keyboard(e) None of these(a) archives(b) foldersAns : (a)(c) indexes(d) lists			Ans: (a)		
Ans: (a) (c) indexes (d) lists		iment by entering text	-	by storing them in	
Ans: (a)	(e) None of these		(a) archives	(b) folders	
	Ans: (a)			(d) lists	
<b>1504.</b> Printed information calledexists (e) None of these	1504.Printed information				
physically and is a more permanent form of Ans: (b)			Ans:(b)		
output than that presented on display device.1509.In order to create columnar data in Wor(a) soft copy(b) carbon copy		1		ımnar data in Word	

(a) Tab consecutively until your cursor reaches the desired place	Ans: (b)
(b) Set tabs or use the Table menu	<b>1513.</b> What type of computers are client computers (most of the time) in a client-server
(c) You need to use Excel	system?
(d) Press the space bar until cursor reaches the	(a) Mainframe (b) Mini-computer
desired place	(c) Microcomputer (d) PDA
(e) None of these	(e) None of these
Ans : (c)	Ans: (b)
<b>1510.</b> How many different documents can you have open at any one time?	<b>1514.</b> What is the full form of 'GUI'?
(a) No more than three	(a) Gnutella Universal Interface
(a) No more than three (b) Only one	(b) Graphical User Interface
	(c) Graphic Uninstall/Install
(c) As many as your computers memory will hold	(d) General Utility Interface
(d) No more than you Taskbar can display	(e) None of these
(e) None of these	Ans : (b)
Ans : (c)	1515.Junk e-mail is also called
1511.Hackers	(a) spam (b) spoof
(a) all have the same motive	(c) sniff script (d) spool
(b) break into other people's computers	(e) None of these
(c) may legally break into computers as long	Ans: (a)
as they do not do any damage	<b>1516.</b> A word in a web page that, when clicked, opens another document
(d) are people who are allergic to computers	(a) anchor (b) URL
(e) None of these	
Ans : (b)	
1512.In page preview mode	(e) None of these
(a) You can see all pages of your document	Ans: (c)
(b) You can only see the pages you are currently working	<b>1517.</b> Which of the following referes to a small, single-site network?
(c) You can only see pages that do not contain	(a) LAN (b) DSL
graphics	(c) RAM (d) USB
(d) You can only see the title page of your document	(e) CPU
(e) None of these	Ans : (a)

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1518. Which keystroke will take you at the	(a) Two (header and footer)
beginning or the end of a long document?	(b)Four (top, bottom, right, left)
(a) Ctrl + Page UP and Ctrl + PageDown	(c) Two (landscape and Portrait)
(b) Shift + Home and Shift + End	(d) Two (top and bottom)
(c) $Ctrl + Home and Ctrl + End$	(e) None of these
(d) The only way is by using the right scroll ball	Ans : (b)
(e) None of these	<b>1523.</b> Which key is used in combination with another key to perform a specific task?
Ans: (c)	(a) function (b) arrow
<b>1519.</b> In Word you can force a page break	(c) space bar (d) control
(a) By positioning your cursor or at he	(e) None of these
appropriate place and pressing the F1 Key	Ans : (d)
(b) By using the Insert/Section Break	1524. What is an embedded system?
(c) By positioning your cursor at the appropriate place and pressing Ctrl + Enter	(a) A program that comes wrapped in a box
	(b)A program that is permanently part of
(d) By changing the font size of your document	computer
(e) None of these	(c) A computer that is part of a larger computer
Ans : (c)	(d) A computer and software system that controls a machine or appliance
<b>1520.</b> When you want to move some text from one page to a different page, the best method	(e) None of these
is	Ans : (d)
(a) drag and drop (b) cut and paste	<b>1525.</b> Text in a column is generally aligned
(c) delete and replace (d) find and replace	(a) justified (b) right
(e) None of these	(c) center (d) left
Ans : (b)	(e) None of these
1521.To view information on the web you must	Ans: (d)
have a	<b>1526.</b> A directory within a directory is called
(a) cable modem (b) web browser	(a) Mini Directory (b) Junior Directory
(c) Domain Name Server (d) hypertext viewer	• • • • •
(e) None of these	(c) Part Directory (d) Sub Directory
Ans: (b)	(e) None of these
<b>1522.</b> How many margins are on a page?	Ans: (d)

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- **1527.**Why should you delete unknown e-mail attachments?
  - (a) You could go to jail
  - (b) the person cold track you down and hurt you
  - (c) it is bad manners
  - (d) it mights contains a virus that could hurt your computer
  - (e) None of these
  - Ans: (d)
- **1528.**Selecting the Zoon command.....
  - (a) opens a copy of the document in a different view
  - (b) prints a copy of the dislayed document
  - (c) changes the magnification of the displayed document
  - (d) saves a copy of the displayed document
  - (e) None of these
  - Ans: (c)
- **1529.**Name the hardware equipment that a computer is made up of.....
  - (a) monitor, the central processing unit (CPU), the keyboard, mouse, software and network
  - (b) monitor, the central processing unit (CPU), the keyboard, mouse, programs and network
  - (c) monitor, the central processing unit (CPU), the keyboard, mouse, printer and modem
  - (d) monitor, the central processing unit (CPU), the keyboard, mouse, applications and network
  - (e) None of these

Ans: (c)

- **1530.**Where are programs and data kept while the processor is using them?
- (a) Main Memory (b) Secondary Memory (c) Disk memory (d) Program memory (e) None of these Ans: (a) **1531.**The name of the computer's brain is..... (a) monitor (b) hardware (d) byte (c) CPU (e) None of these Ans: (c) 1532.A(n).....is a device that electronically processes data, converting it to information. (a) algorithm (b) computer (c) software (d) program (e) None of these Ans: (b) 1533. Which of the following are computers that can be carried around easily? (a) Minicomputers (b) Supercomputers (c) PCs (d) Laptops (e) None of these Ans: (d) **1534.**The secret code that restricts entry to some programs..... (a) password (b) passport (c) entry-code (d) access-code (e) None of these Ans: (a)
- **1535.**The basic goal of computer process is to convert data into.....
  - (a) files (b) tables
  - (c) information (d) graphs
  - (e) None of these
  - Ans: (c)

<b>1536.</b> Where is the disk put in a computer?	(c) an online area in which users conduct	
(a) In the modem	written discussions about a particular subject	
(b) In the hard drive	(d) the transmission of messages and files via	
(c) Into the CPU	a computer network	
(d) In the disk drive	(e) None of these	
(e) None of these	Ans : (d)	
Ans: (d)	1541. The person who writes and tests computer	
<b>1537.</b> A hard copy of a document is	programs is called a	
(a) printed on the paper	(a) programmer (b) computer scientist	
(b) stored on a floppy	(c) software engineer (d) project developer	
(c) stored on a CD	(e) None of these	
(d) stored in the hard disk	Ans: (c)	
(e) None of these	<b>1542.</b> The information you put into the computer is called	
Ans: (a)	(a) facts (b) data	
<b>1538.</b> The name that the user gives to a document is referred to as	(c) files (d) directory	
(a) document-name (b) filename	(e) None of these	
(c) name-given (d) document-identity	Ans: (b)	
(e) None of these	1543.The output devices make it possible to	
Ans : (b)	(a) view or print data (b) store data	
<b>1539.</b> Restarting a computer that is already on is	(c) scan data (d) input data	
referred to as	(e) None of these	
(a) shutdown (b) cold booting	Ans : (a)	
(c) warm booting (d) logging off	<b>1544.</b> A chat is	
(e) None of these Ans : (c)	(a) an internet standard that allows users to upload and download files	
1540.E-mail (electronic mail) is	(b) a typed conversation that takes place on a	
(a) an Internet standard that allows users to	computer	
upload and download files (b) a real-time typed conversation that takes	(c) an online area in which users conducts written discussions about a particular subject	
place on a computer	(d) the transmission of messages and files via a computer network	

(e) None of these	(a) folder (b) filename
Ans:(b)	(c) filename extension (d) device letter
1545. The most common method of entering text	(e) username
and numerical data into a computer system is through the use of a	Ans : (b)
(a) keyboard (b) scanner	<b>1550.</b> Acontains specific rules and words that express the logical steps of an
(c) printer (d) plotter	algorithm.
(e) None of these	(a) programming language
Ans: (a)	(b) syntax
<b>1546.</b> Which of the following groups consists of only input devices?	(c) programming structure
• •	(d)logic chart
(a) Mouse, Keyboard, Monitor	(e) Graphs
(b) Mouse, Keyboard, Printer	Ans : (a)
(c) Mouse, Keyboard, Plotter	1551is the process of finding errors in
(d) Mouse, Keyboard, Scanner	software code.
(e) None of these	(a) Hacking (b) Compiling
Ans: (d)	(c) Testing (d) Running
1547.An example of a telecommunication device	(e) Debugging
is a :	Ans : (c)
(a) Keyboard (b) Mouse	1552. Ais a small hand-held computer
(c) Modem (d) Printer	that helps you surf the Web and perform
(e) Scanner	simple tasks.
Ans : (c)	(a) desktop computer (b) mobile phone
1548.Every component of your computer is	(c) notebook computer (d) minicomputer
either	(e) PDA
(a) software or CPU/RAM	Ans : (e)
(b) hardware or software	1553.Most application software today comes with
(c) application software or system software	an interface called a(n)
(d) input devices or output devices	(a) graphical user interface
(e) usable or unusable	<ul><li>(b) character user interface</li><li>(c) icon user interface</li></ul>
Ans : (b)	(d) button user interface
<b>1549.</b> Ais a unique name that you give to	(e) voice instruction system
a file of information.	Ans : (a)
	I

<b>1554.</b> A website address is a unique name that identifies a specific		Ans: (b)	
(a) Web browser	(b) PDA	<b>1559.</b> You may be required disc into the drive while	1 0
(c) Website	(d) link	the software.	
(e) user		(a) install	(b) run
Ans: (c)		(c) activate	(d) register
<b>1555.</b> Which of the followin input device?	g is considered an	(e) buy <b>Ans : (a)</b>	
(a) Keyboard	(b) Monitor	1560.Which of the followi	ng is an example of
(c) Floppy disk	(d) Printer	connectivity?	
(e) CD		(a) CD	(b) floppy disk
Ans: (a)		(c) power cord	(d) data
1556are bundles	of related software	(e) Internet	
packages that are sold toge	ther.	Ans : (e)	
(a) Personal productivity to	ools	<b>1561.</b> How many bits are there in a byte?	
(b) Word and Power Point		(a) 20	(b)4
(c) Screen savers		(c) 16	(d) 24
(d) Excel and Word Perfect		(e) 8	
(e) Software suites		Ans: (e)	
Ans : (e) 1557.Themanual tells you how to use a		<b>1562.</b> Which of the followin a chip?	g is another name for
software program.		(a) Silicon chip	(b) Integrated circuit
(a) documentation (b) programming		(c) Semi conductor	(d) All of these
(c) technical (d) user		(e) None of these	
(e) Directory		Ans:(b)	
Ans: (d) 1558.Processors contain a control unit and a(n)		<b>1563.</b> Decreasing the amoun store data and programs	
		(a) pressing	(b) disk caching
(a) adapter card		(c) RAID	(d) Crashing
(b) arithmetic logic unit (ALU)		(e) file compression	
(c) expansion slot		Ans: (e)	
(d) port		<b>1564.</b> Data on a floppy disk is recorded in rings called	
(e) CD drive			
		1	

(a) sectors	(b) ringers	(a) volatile storage (b) sequential storage	
(c) roundels	(d) tracks	(c) direct storage (d) nonvolatile storage	
(e) segments		(e) Mobile storage	
Ans : (d)		Ans:(d)	
1565.Documents on the Web a	re called	1570.An essential ingredient for effective	
(a) Web pages	(b) Web sites	multimedia presentations incorporates user participation or	
(c) Web communities	(d) Web tags	(a) links (b) buttons	
(e) Homepages		(c) interactivity (d) integration	
Ans: (a)		(e) Speed	
1566.Thein an inform		Ans: (c)	
be reliable and capable expected workload.	of handling the	<b>1571.</b> A device that copies or reproduces text and	
(a) hardware	(b) software	images is also called a(n) :	
(c) data input	(d) people	(a) optical scanner (b) bar code reader	
(e) Mobiles	(u) people	(c) character device (d) digital camera	
Ans: (a)	V	(e) Printer	
<b>1567.</b> Which of the following is	part of the system	Ans: (a)	
unit?		<b>1572.</b> A CD-RW disk	
(a) Keyboard	(b) Floppy disks	(a) has a faster access than an internal disk	
(c) Monitor	(d) Memory	(b) can be erased and rewritten	
(e) CD		(c) is a form of optical disk, so it can only be written once	
Ans : (d) 1568.Specialized programs that allow particular		(d) holds less data than a floppy disk	
input or output devices to	1	(e) is not easily available	
<ul> <li>the rest of the computer system are called</li></ul>		Ans: (b)	
		1573. Which of the following are secondary	
		storage devices?	
		(a) Optical disks (b) RAM	
		(c) Microprocessor (d) All of these	
		(e) None of these	
		Ans: (a)	
		<b>1574.</b> A website containing stories and articles relating to current events, life, money, sports,	

and the weather Website. (a) business/marketing	is considered a(n) (b)portal	<b>1579.</b> Any hardware comp to enter data or instruction called a(n)	ions into a computer is
(c) informational	(d) news	(a) printer	(b) storage device
(e) retailing		(c) output device	(d) system unit
Ans: (d)		(e) input device	A
<b>1575.</b> You can have a li another connected user		Ans : (e) 1580.Withthe co	
(a) e-mail (b	o) instant messaging	a standard telephone l internet.	ine to connect to the
(c) e-commerce (c	d) distance learning	(a) DSL	(b) dial-up access
(e) Word package		(c) ISDN	(d) cable television
Ans:(b)		(e) satellite	
<b>1576.</b> The rectangular are displays a program, da		Ans : (b)	
is a.		1581.You must instruct the	eto start the
(a) title bar (b	o) button	application software.	4.5
(c) dialog box (c	d) window	(a) utility program	(b) memory
(e) interaction box	•	(c) operating system	(d) processor
Ans: (d)	• A	(e) user	
<b>1577.</b> Video conferencing requires a microphone,		Ans : (c)	
speakers, and a		<b>1582.</b> Incorrect information in the information system	
(a) mouse	(b) keyboard	(a) unreliable hardware	
(c) video camera	(d) scanner	(b) incorrect data	
(e) mobile phone		(c) untested software	
Ans : (c)		(d)unskilled people	
1578. The process of a		(e) inconvenient timing	of work
information from a server on the internet is known as		Ans:(b)	
(a) acquisition	(b) pulling	<b>1583.</b> A portable, person enough to fit on your lap	
(c) transferring	(d) pushing	(a) notebook computer	
(e) downloading		(b) handheld computer	
Ans: (e)		(c) mainframe computer	
		(d) desktop computer	
		(u) desktop computer	

(e) supercomputer

Ans: (a)

- **1584.**The new.....processor integrates the functions of a processor, memory and video card on a single chip.
  - (a) microprocessor
  - (b) power processor
  - (c) system on a chip
  - (d) multimedia processor
  - (e) chip-processor
  - Ans: (c)
- **1585.**A collection of computers and devices connected together via communications devices and transmission media is called a.....
  - (a) workgroup (b) server
  - (c) mainframe (d) network
  - (e) computer lab
  - Ans: (d)
- **1586.**....services are available free at portals on the Web.

(b)FTP

- (a) E-mail
- (c) Video conferencing (d) Telephone
- (e) All of these

Ans: (a)

- **1587.**Professional designers can create sophisticated documents that contain text, graphics, and many colors using....... software.
  - (a) computer-aided design (CAD)
  - (b) illustration
  - (c) image-editing
  - (d) desktop publishing (DTP)
  - (e) PowerPoint

## Ans: (d)

- **1588.**Oracle is an example of.....application software.
  - (a) database
  - (b) word processing
  - (c) project management
  - (d) presentation graphics
  - (e) desktop
  - Ans: (a)
- **1589.** A key that will erase information from the computer's memory and characters on the screen......

(b) delete key

- (a) edit
- (c) dummy out (d) trust key
- (e) esc key
- Ans: (b)
- **1590.** A disk's content that is recorded at the time of manufacture and that cannot be changed or erased by the user is.....
  - (a) memory only (b) write only
  - (c) read only (d) run only
  - (e) non changeable

Ans: (c)

- 1591. Arithmetic operations.....
  - (a) involve matching one data item to another to determine if the first item is greater than, equal to, or less than the other item.
  - (b) sort data items according to standard, predefined criteria in ascending order or descending order
  - (c) use conditions with operators such as AND, OR and NOT
  - (d) include addition, subtraction, multiplication and division
  - (e) None of these

**Ans : (d)** 

<b>1592.</b> Restarting a computer which is already running is referred to as	<b>1597.</b> A series of statements explaining how the data is to be processed is called	
(a) booting (b) starting	(a) Instruction (b) compiler	
(c) rebooting (d) second-starting	(c) program (d) interpreter	
(e) None of these	(e) None of these	
Ans : (c)	Ans : (d)	
<b>1593.</b> Terminal is	1598provides process and memory	
(a) a device to give power supply to the computer	management services that allow two or more tasks, jobs, or programs to run simultaneously.	
(b) a point which data enters or leaves the	(a) Multitasking (b) Multithreading	
computer	(c) Multiprocessing (d) Multicomputing	
(c) the last instruction in a program	(e) None of these	
(d) any input/output device	Ans : (a)	
(e) None of these	<b>1599.</b> Which of the following is not true?	
Ans : (b)	(a) Chatting is like e-mail	
<b>1594</b> is the process of dividing the disk into tracks and sectors.	(b) Chatting can only be done with a single person	
(a) Tracking (b) Formatting	(c) Chatting can involve multiple persons	
(c) Crashing (d) Allotting	(d) Chatting is an electronic dialogue	
(e) Dicing	(e) None of these	
Ans : (b)	Ans: (b)	
<b>1595.</b> Computers that are portable and convenient for users who travel are known as	<b>1600.</b> To make the numeric pad act as directional arrows, you press thekey.	
(a) supercomputers (b) laptops	(a) num lock (b) caps lock	
(c) minicomputers (d) file servers	(c) arrow lock (d) shift	
(e) None of these	(e) None of these	
Ans : (b)	Ans: (a)	
<b>1596.</b> A computer's type, processor, and operating system define its	<b>1601.</b> The computer abbreviation KB usually means	
(a) brand (b) size	(a) Key Block (b) Kernel Boot	
(c) platform (d) speed	(c) Kilo Byte (d) Kit Bit	
(e) format	(e) None of these	
Ans: (d)	Ans : (c)	

<b>1602.</b> If you open a menu and then decide you don't want to select an option after all, click the many title again or press thekey to		(a) Static (b) Internal
		(c) External (d) Remove
close the menu.	-	(e) None of these
(a) Shift	(b)Tab	Ans: (b)
(c) F1	(d)Esc	1607.A barcode is a/ancode that
(e) None of these		represents data with bars of varying widths or heights.
Ans: (d)		(a) read/write (b) magnetic
<b>1603.</b> is a type of that a processor can according RAM.		(c) optical (d) laser (e) None of these
(a) Cache memory		Ans : (c)
(b) Magnetic storage		1608. The Internet allows you to
(c) Read-only memory (F	ROM)	(a) send electronic mail
(d) Solid state storage		(b) view Web pages
(e) None of these		(c) connect to servers all around the world
Ans: (a)		(d) All of these
<b>1604.</b> To contact people us most often use their		(e) None of these
(a) domain names	(b)e-mail addresses	Ans: (d)
(c) usernames	(d) passwords	<b>1609.</b> Editing a document consists of reading through the document you've created, then
(e) None of these	XY	(a) correcting your errors (b) printing it
Ans : (b)		(c) saving it (d) deleting it
<b>1605.</b> The trend of digital electronic devices becoming smaller and increasingly powerful has fully supported the move to an increasinglyworkforce.		(c) saving it (d) deleting it
		Ans : (d)
(a) desktop	(b) intelligent	<b>1610.</b> Which of the following controls the manner
(c) server	(d)mobile	of interaction between the user and the operating system?
(e) None of these		(a) User interface (b) Language translator
Ans: (d)		(c) Platform (d) Screen saver
<b>1606.</b> hard drives are permanently located inside the system unit and are not designed to be removed, unless they need to be repaired or replaced.		(e) None of these
		Ans: (a)

- **1611.**What type of software is most useful for the creation of brochures, posters, and newsletters?
  - (a) Spreadsheet software
  - (b) Web authoring software
  - (c) Multimedia authoring software
  - (d) Desktop publishing software
  - (e) None of these
  - Ans: (d)
- **1612.**The quickest and easiest way in MS-Word, to locate a particular word or phrase in a document is to use the .....command.
  - (a) Replace (b) Find
  - (c) Lookup (d) Search
  - (e) None of these
  - Ans: (b)
- **1613.**One or more defects or problems that prevent the software from working as intended or working at all is a(n)....
  - (a) bug (b) bot
  - (c) programming language (d) fuzzy logic
  - (e) None of these

Ans: (a)

- **1614.** .....shows the files, folders, and drives on your computer, making it easy to navigate from one location to another within the file hierarchy.
  - (a) Microsoft Internet Explorer
  - (b) Windows Explorer
  - (c) My Computer
  - (d) Folders Manager

(e) None of these

- Ans: (b)
- **1615.**A(n).....provides commands for writing software that is translated to the

detailed step-by-step instructions executed by the processor to achieve an objective or solve a problem.

- (a) programming language
- (b) software patch
- (c) presentation language
- (d) Al language
- (e) None of these

Ans: (a)

- **1616.**A program written in a high level language is referred to as.....
  - (b) object code
  - (c) machine code (d) assembly code

(e) none of these

(a) source code

Ans: (a)

- **1617.**In order to save an existing document with a different name you need to.....
  - (a) Retype the document and give it a different name
  - (b) Use the Save As Command
  - (c) Copy and paste the original document to a new document and then save
  - (d) Use Windows Explorer to copy the document to a different location and then rename it.
  - (e) None of these

Ans: (b)

- **1618.**The piece of hardware that converts your computer's digital signal to an analog signal that can travel over telephone lines is called a .....
  - (a) red wire
    (b) blue cord
    (c) tower
    (d) modem
    (e) None of these
    Ans : (d)

<b>1619.</b> is the part of the computer that does the arithmetical calculations.		<b>1624.</b> Thefolder retains copies of messages that you have started but are not yet	
(a) Memory	(b)OS	ready to send.	
(c) CPU	(d)ALU	(a) Inbox (b) Outbox	
(e) None of these		(c) Drafts (d) Sent Items	
Ans: (d)		(e) Address Book	
1620. Acan make	it easier to play games.	Ans : (c)	
(a) mouse	(b) joystick	<b>1625.</b> Which of the following is an example of an optical disk?	
(c) keyboard	(d) pen	(a) Digital versatile disks	
(e) None of these		(b) Magnetic disks	
Ans:(b)		(c) Memory disks	
1621.File extensions are us	ed in order to	(d) Data but disks	
(a) name the file		(e) None of these	
(b) ensure the filename i	s not lost	Ans: (a)	
(c) identify the file	V	<b>1626.</b> The main job of a CPU is to	
(d) identify the file type		(a) carry out program instructions	
(e) None of these	•	(b) store data/information for future use	
Ans: (d)	•	(c) process data and information	
1622.Passwords enable use	rs to	(d) both (a) and (c)	
(a) get into the system q	uickly	(e) None of these	
(b) make efficient use of	time	Ans: (d)	
(c) retain confidentiality	of files	1627are attempts by individuals to	
(d) simplify file structures		obtain confidential information from you to falsifying their indentity.	
(e) None of these		(a) Phishing trips (b) Computer viruses	
Ans : (c)		(c) Spyware scams (d) Viruses	
<b>1623.</b> Which of the following is an example of storage devices?		(e) Phishing scams	
(a) Magnetic disks	(b) Tapes	Ans: (a)	
(c) DVDs	(d) All of these	<b>1628.</b> An example of processing device would be	
(e) None of these	(a) in or mose		
Ans : (d)		(a) a magnetic ink reader (b) a tablet PC	
		(c) special function cards (d) scanners	

(e) keyboards	1633.A(n)uses laser technology to store	
Ans : (d)	large amounts of information	
1629. Which of the following is not a type of	(a) floppy disk	
computer software which can be bought?	(b) compact disk read-only memory (CD-	
(a) Off-the-shelf	ROM)	
(b) Tailor-made	(c) hard disk	
(c) Custom-developed	(d) extended disc read-only memory (ED- ROM)	
(d) Off-the-shelf with alterations	(e) None of these	
(e) All of these can be purchased	Ans : (b)	
Ans: (e)	1634.Thekey will launch the Start	
1630.You can useto copy selected text,	button.	
andto paste it in a document.	(a) esc (b) shift	
(a) $CTRL + C$ , $CTRL + V$	(c) window (d) shortcut	
(b) CTRL + C, CTRL + P	(e) None of these	
(c) CTRL + S, CTRL + S	Ans : (c)	
(d) SHIFT + C, ALT + P	<b>1635.</b> A(n)is a combination of hardware and software that facilitates the sharing of information between computing devices.	
(e) CTRL + D, CTRL + A		
Ans: (a)	(a) network	
<b>1631.</b> Video processors consists ofandwhich store and process images.	(b) peripheral	
(a) CPU and VGA	(c) expansion board	
(b) CPU and memory	(d) digital device	
(c) VGA and memory	(e) None of these	
(d) VGI and DVI	Ans : (a)	
(e) VGA and VGI Ans : (d)	<b>1636.</b> When sending an e-mail thethe describes the contents of the message.	
<b>1632.</b> Hard disk drives are considered	(a) to (b) subject	
storage.	(c) contents (d) CC	
(a) flash (b) nonvolatile	(e) None of these	
(c) temporary (d) nonpermanent	Ans: (b)	
(e) None of these	1367. What is an E-mail attachment?	
Ans: (b)	(a) A receipt sent by the recipient	

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(b) A separate document from another

**1642.**The place where the computer stores

program sent along with an E-mail programs and data is called..... message. (a) Memory (b) Storehouse (c) A malicious parasite that feeds off of your (c) Storage unit (d) Backup messages and destroyed the contents (e) None of these (d) A list of CC : or BCC : recipients Ans: (a) (e) None of these 1643. Why is the Caps Lock key refered to as a Ans: (b) toggle key? 1638.A program designed to destroy data on your (a) Because its function goes back and forth computer which can travel to 'infect' other every time it is pressed computers is called a..... (b)Because it cannot be used for entering (a) disease (b) torpedo numbers. (c) hurricane (d) virus (c) Because it cannot be used to delete (e) None of these (d) Because it cannot be used to insert Ans: (d) (e) None of these 1639. What are bas, xis, and htm examples of? Ans: (a) (b) Domains (a) Databases **1644.** One puts information into the computer by (c) Extensions (d) Protocols pressing this key..... (e) None of these (a) caps lock (b) tab Ans: (c) (c) enter (d)esc 1640. The side bar in a window or word processor (e) None of these that has an arrow on both ends and a box in Ans: (c) the middle that you use your mouse to move the pages up or down..... 1645. To add or put into your document such as a picture or text use..... (b) roll bar (a) scroll bar (a) TV (b) insert (c) page bar (d) box bar (c) push in (d) squeeze in (e) None of these (e) None of these Ans: (a) Ans: (b) **1641.**A(n)....is a device that electronically processes data, converting it to information. **1646.** A key that must be pressed each time a new command or information is entered..... (a) algorithm (b) computer (a) esc (b) enter (c) software (d) program (c) delete (d) home (e) None of these (e) None of these Ans: (b)Ans: (b)

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process data.	ch. Libert	<b>1652.</b> These devices transl that humans can under the computer can proce	stand into a form that	
(a) processing	(b)kilobyte	(a) display	(b) input	
(c) binary	(d) representational	(c) output	(d) pointer	
(e) None of these		(e) None of these		
Ans : (c)		Ans : (b)	1	
<b>1648.</b> These provide expansion capability for a computer system.		1653.The amount of time	required by a storage	
(a) sockets	(b) slots	device to retrieve data and programs is its		
(c) bytes	(d) bays	(a) retrieval speed	(b) capacity	
(e) None of these		(c) memory	(d) storage	
Ans : (b)		(e) access speed		
<b>1649.</b> A(n)allows s	haring of a broadband	Ans : (e)		
internet connection.		1654.A 32-bit word comp	uter can access bytes at	
(a) hub	(b) adapter	a time.		
(c) router	(d) switch	(a) 4	(b) 8	
(e) plug		(c) 16	(d) 32	
Ans: (c)	•	(e) 30		
	<b>1650.</b> The clock rate of a processor is measured in		Ans: (a)	
			<b>1655.</b> A megabyte is actually equal tokilobytes.	
(a) milliseconds	(b) microhertz	(a) 100	(b) 1000	
A	(c) megabytes or gigabytes (d) nanoseconds		(d) 1024 x 1024	
(e) megahertz or gigaher	tz	(c) 1024 (e) None of these		
Ans : (e)		Ans : (c)		
<b>1651.</b> A computer virus nor another computer progra		<b>1656.</b> The main memory of	of a computer must be	
another computer program known as a (a) backdoor program		large enough to contain the active parts of		
(b) target program		(a) the operating system	1	
(c) trojan horse	(c) trojan horse		(b) the applications	
(d) host program		(c) input/output storage & working storage		
(e) Bluetooth		(d) All of these		
Ans : (c)		(e) None of these		
		Ans : (c)		

<b>1657.</b> This type of memory improves processing by acting as a temporary high-speed holding area between the memory and the CPU.		<b>1662.</b> If a processor has a word size of 32 bits, compared to a processor with a word size of 16 bits, it can processat a time.	
(a) RAM	(b)ROM	(a) thrice as much (b) half as much	
(c) cache memory	(d) flash memory	(c) a fourth as much (d) the same amount	
(e) EPROM		(e) twice as much	
Ans: (c)		Ans : (e)	
<b>1658.</b> The smallest unit a	in a digital system is	<b>1663.</b> The most common storage device for the personal computer is the	
(a) Byte	(b) Kilobyte	(a) floppy disk (b) USB thumb drive	
(c) Word	(d) Character	(c) zip disk (d) hard disk drive	
(e) bit		(e) Pen drive	
Ans : (c)		Ans : (d)	
<b>1659</b> ports connect special types of music instruments to sound cards.		<b>1664.</b> Numbers and formulae entered in a cell are called	
(a) BUS	(b) CPU	(a) labels (b) numeric entries	
(c) USB	(d) MIDI	(c) intersection (d) text	
(e) MINI	•	(e) fillers	
Ans: (d)	•	Ans: (b)	
1660.Software you can u	se to create a budget is	<b>1665.</b> What is software?	
called		(a) A type of computer code	
(a) word processing so	ftware	(b) A computer language	
(b) graphics software	1	(c) A set of instructions for your computer	
(c) utility software		(d) A cover for the computer	
(d) spreadsheet softwar	re	(e) None of these	
(e) None of these		Ans : (c)	
Ans : (d) 1661.The mouseusually appears in the shape of an arrow.		<b>1666.</b> Thick, rigid metal platters that are capable of storing and retrieving information at a high rate of speed are known as	
(a) indicator	(b) marker	(a) hard disks (b) soft disks	
(c) meter	(d) pointer	(c) flash memory (d) SAN	
(e) None of these		(e) None of these	
Ans: (d)		Ans : (a)	
		1	

<b>1667.</b> What is windows exp		(a) data redundancy	
(a) A drive	(b) A PC	(b) information overload	
(c) A Web browser	(d) A network	(c) duplicate data	
(e) A file manager		(d) data inconsistency	
<b>Ans : (e)</b>		(e) data repetition	
<b>1668.</b> is the most p	opular internet activity.	Ans: (d)	
(a) Art	(b) Shopping	1673.What is a backup?	
(c) Searching	(d) Entertainment	(a) Restoring the information backup	
(e) Communicator		(b) An exact copy of a system's information	
Ans:(c)		(c) The ability to get a system up and running in the event of a system crash or failure	
<b>1669.</b> Computers process			
are composed of		(d) All of these	
(a) 1s and 2s	(b) $2s$ and $4s$	(e) None of these	
(c) 1s and 10s	(d)2s and 3s	Ans: (b)	
(e) 0s and 1s		1674.The Internet is	
Ans: (c)		(a) a large network of networks	
<b>1670.</b> A DVD is an exampl (a) hard disk	e of a(n)	(b) an internal communication system for a business	
(a) hard disk (b) optical disc		(c) a communication system for the Indian government	
(c) output device		(d) a communication system for some states of India	
(d) solid-state storage d	evice		
(e) None of these		(e) a communication system for some cities of India	
Ans: (b)	$\mathbf{Y}$	Ans : (a)	
<b>1671.</b> URL stands for		<b>1675.</b> What is the storage area for email messages	
(a) Universal Research List		called?	
(b) Universal Resource List		(a) A folder (b) A mailbox	
(c) Uniform Research List		(c) A directory (d) The hard disk	
(d) Uniform Research Locator		(e) None of these	
(e) Uniform Resource Locator		Ans: (b)	
Ans: (e)		1676.One advantage of dial-up Internet access	
1672. When data changes in multiple lists and all		is	
lists are not updated, th	is causes	(a) it utilizes broadband technology	

(b) it is Indian	<b>1681.</b> The computer's capability of distinguishing spoken words is called
(c) it uses a router for security	1
(d) modem speeds are very fast	(a) voice analysis
(e) it utilizes existing telephone service	(b) speech acknowledgement
Ans : (e)	(c) voice recognition
<b>1677.</b> An error in a computer program	(d) speech interpretation
(a) Crash (b) Power Failure	(e) vocalization
(c) bug (d) Virus	Ans : (e)
(e) Fatal error	<b>1682.</b> Which of the following is an advantage of mounting an application on the Web?
Ans : (c)	(a) the possibility of 24-hour access for users
<b>1678.</b> Access control based on a person's fingerprints is an example of	(b) creating a system that can extend globally
(a) biometric identification	(c) standardizing the design of the interface
(b) characteristic identification	(d) All of these
(c) characteristic security	(e) None of these
(d) fingerprint security	Ans: (d)
	1683.ERP is an acronym for
(e) logistics	(a) Enterprise Retirement Planning
Ans: (a)	(b) Enterprise Relationship Planning
<b>1679.</b> The patterns of printed lines on most products are called	(c) Enterprise Resource Planning
(a) prices (b) striping	(d) Enterprise Reorder Planning
(c) scanners (d) OCR	(e) Enterprise Retention Planning
(e) barcodes	Ans: (c)
Ans : (e) 1680.Most mail programs automatically complete	<b>1684.</b> The software that allows users to surf the Internet is called a/an
the following two parts in an e-mail	(a) Search engine
(a) From : and Body :	(b) Internet Service Provider (ISP)
(b) From : and Date :	(c) Multimedia application
(c) From : and To :	(d)Browser
(d) From : and Subject :	(e) Internet Surfing Provider
(e) None of these	Ans : (d)
Ans : (b)	<b>1685.</b> The issues that deal with the collection and use of data about individuals is

(a) access (b) publicity	(e) data looting
(c) accuracy (d) property	Ans: (c)
(e) privacy	<b>1690.</b> What is usually used for displaying information at public places?
Ans: (e)	(a) Monitors
<b>1686.</b> A term relating to sending data to a satellite is	(b) Overhead Projections
(a) downlink (b) modulate	(c) Monitors and Overhead Projections
(c) demodulate (d) uplink	(d) Touch Screen Kiosks
(e) interrelate	(e) Loud Speakers
Ans : (d)	Ans : (d)
<b>1687.</b> Online documents containing underlined phrases or icons that a user can click in order to move immediately to related parts of the current documents or to other documents with related information are called	<b>1691.</b> What is MP3?(a) A mouse(b) A Printer(c) A Sound format(d) A Scanner(a) A Makila Phone
(a) hypermedia (b) hypertext	(e) A Mobile Phone
(c) HTML (d) URL	Ans: (c)
(e) FTP	<b>1692.</b> What is the most popular hardware for multimedia creations?
Ans:(b)	(a) PCs
<b>1688.</b> Physical security is concerned with protecting computer hardware from human tampering and natural disasters and security is concerned with protecting software from unauthorized tampering or damage.	<ul><li>(b) Minicomputers</li><li>(c) Mainframe Computers</li><li>(d) WANs</li></ul>
(a) data (b) cyber	(e) Supercomputers
(c) Internet (d) metaphysical	Ans: (a)
(e) publicity	<b>1693.</b> For sound recording, what is necessary?
Ans : (b)	(a) Speaker (b) Microphone
<b>1689.</b> Unauthorized copying, of software to be	(c) Talker (d) Mouse
used for personal gain instead of for personal	(e) Telephone
backups is called	Ans: (b)
(a) program thievery	1694.Thesettings are automatic and
(b) data snatching	standard.
(c) software piracy	(a) default (b) CPU
(d) program looting	(c) peripheral (d) user friendly

(e) defaulter (c) Programs and data are both software, and both can be stored on any memory device Ans: (a) (d)Floppy disks can only store data, not 1695. What are the two parts of an E-mail programs address? (e) Floppy disks are better than CDs (a) User name and street address Ans: (c) (b) Legal name and phone number **1699.**Which of the following will you require to (c) User name and domain name hear music on your computer? (d) Initials and password (a) Video Card (b) Tape Recorder (e) User Name and Recipient Name (d) Joystick (c) Mouse Ans: (c) (e) Sound Card 1696.Participants can see and hear each other in Ans: (e) a.... 1700. The signal that a computer is waiting for a (a) electronic mail system command from the user..... (b) message system (a) prompt (b) event (c) teleconference (c) time slice (d) interrupt (d) bulletin board (e) None of these (e) Video Ans: (a) Ans: (e) 1701. This software allows the user to move from page to page on the Web by clicking on or **1697.**Magnetic tape is not practical for selecting a hyperlink, or by typing in the applications where data must be quickly address of the destination page..... recalled because tape is..... (a) Web browser (b) Web search engine (a) A random-access medium (c) Web home page (d) Web service (b) Expensive (e) None of these (c) A read-only medium Ans: (a) (d) Fragile and easily damaged 1702.For viewing video CDs, you would use (e) A sequential-access medium . . . . . . . . . . . . Ans: (b) (a) CD Player **1698.** How is it possible that both programs and (b) Windows Media Player data can be stored on the same floppy disk? (c) Windows Video Player (a) A floppy disk has two sides, one for data and one for programs. (d) Windows Movie Player (b) A floppy disk has to be formatted for one (e) None of these or for the other Ans: (b)

<b>1703.</b> Executing more concurrently by one known as	than one program user on one computer is	(e) None of these Ans : (d)	
(a) multiprogramming	5	<b>1708.</b> Computers manipulate of and this manipulation is ca	
(b) multiprocessing		(a) upgrading	(b) processing
(c) time-sharing		(c) batching	(d) utilizing
(d) multitasking		(e) downloading	
(e) multiaction		Ans: (b)	
Ans:(b)		<b>1709.</b> Creating am	eans making a
<b>1704.</b> You can keep your	personal files/folders in	duplicate copy of importar a problem occurs, you car	it files so that when
(a) My Folder	(b) My Documents	using the copy.	
(c) My Files	(d) My Text	(a) mirror	(b) hot file
(e) My Collection		(c) print out	(d) hotspot
Ans: (b)		(e) backup	
1705.Three types of com ROM, CD-R, and		Ans : (e) 1710.The main system board	l of a computer is
(a) CD-W	(b)CD-RAM	called the	
(c) CD-DVD	(d)CD-RW	(a) integrated circuit	(b) motherboard
(e) None of these		(c) processor	(d) microchip
Ans: (d)		(e) drive board	
1706.All computers must	t have	Ans:(b)	
(a) Word processing s	4	<b>1711.</b> Peripheral devices suc monitors are considered to	
(b) An operating syste	m	(a) hardware	(b) software
(c) A printer attached		(c) data	(d) information
(d) A virus checking p	program	(e) source code	
(e) None of these		Ans : (a)	
Ans : (b)		1712.In a computer most pro	cessing takes place
1707.Collecting person		in	0 1
effectively posing a known as the crime of	s another individual is	(a) Memory	(b)RAM
(a) spooling	(b) spoofing	(c) CPU	(d) Motherboard
(c) backing	(d) identify theft	(e) ALU	
(c) backing	(d) dentity there	Ans:(c)	

1713. Tangible parts of c	computer are called :	(c) random	(d) sequential
(a) Hardware	(b) Software	(e) disastrous	
(c) Modem	(d) Memory	Ans: (d)	
(e) Cable			can be represented by a
Ans: (d)		single byte?	
	ograms that control the	(a) 4	(b) 16
computer system and is called :	d process the information	(c) 64	(d) 256
	(h) Commutan	(e) 512	
(a) Interpreter	(b) Computer	Ans: (d)	
(c) Office	(d)Compiler	A	in connect to a network
(e) Operating system		without cable.	
<b>Ans : (e)</b>		(a) distributed	(b) centralized
	nit of measurement that is ytes or one million byte :	(c) open source	(d) wireless
	-	(e) without cable	
(a) byte	(b) gigabyte	Ans: (d)	
(c) memory	(d) megabyte	1721.You canw	ith the help of CD.
(e) kilobyte		(a) read	(b) write
<b>Ans : (d)</b>	• A	(c) read and write	(d) read or write
<b>1716.</b> Which of the memory?	following is permanent	(e) carry	
(a) RAM	(b) ROM	Ans: (c)	
(c) CPU	(d)LCD		guage each letter of the nber and each special
(e) ALU	1		of a unique combination
Ans : (b)		of	
1717.A round, shiny ar	nd portable disk that can	(a) 8 bytes	(b) 8 kilobytes
store software and	l information in large	(c) 8 characters	(d) 8 bits
quantity is		(e) 8 megabytes	
(a) CD-ROM	(b) Floppy disk	Ans: (d)	
(c) Scanner	(d) Monitor		omputer processing your
(e) Laptop		input is referred to as	
Ans: (a)		(a) output	(b) data
1718. Tape drive offer	access to data :	(c) multitasking (e) intake	(d) tracking
(a) timely	(b) sporadic	Ans: (a)	

<b>1724.</b> An equipment that holds the screen is called:	<b>1729.</b> Ais a collection of information saved as a unit.
(a) video (b) desktop	(a) folder (b) print-out
(c) modem (d) monitor	(c) path (d) file extension
(e) scanner	(e) file
Ans : (d)	Ans : (e)
<b>1725.</b> Ais a device attached to a host computer through cable.	<b>1730.</b> An electronic component that can be programmed to perform tasks is a
(a) icon (b) virus	(a) CPU (b) microprocessor
(c) database (d) pixel	(c) Transistor (d) printer
(e) peripheral	(e) scanner
Ans : (e)	Ans:(b)
<b>1726.</b> To keep files organized, related documents are often stored in(also called directories) located on the storage medium.	<b>1731.</b> Ais a long, rubber-coated bundle of wires, with plugs on either end, that connects computer parts.
(a) indexes (b) labels	(a) Disk drive (b) Cable
(c) folders (d) programs	(c) Computer (d) Hardware
(e) cabinets	(e) Software
Ans : (c)	Ans:(b)
1727.Keyboards, scanners, and microphones are	<b>1732.</b> Theperforms simple math for CPU.
examples of	(a) DIMM (b) ALU
(a) software programs	(c) BUS (d) Register
(b) input devices	(e) ROM
(c) output devices	Ans:(b)
(d) utilities (e) code	<b>1733.</b> The numbering system that uses only 0 and 1 for counting is called thesystem.
Ans: (b)	(a) Network (b) Mouse
1728. You use a(n)such as keyboard or	(c) Decimal (d) HTML
mouse, to input information.	(e) Binary
(a) output device (b) download device	Ans : (e)
(c) storage device (d) processing device	1734is the general term for a piece of
(e) input device	hardware attached to a computer externally
Ans: (e)	that is not an essential for computer's basic functions.

(a) Peripheral (b) Icon	(e) click the mouse
(c) Bit (d) Keyboard	Ans:(b)
(e) Printer Ans : (a)	<b>1739.</b> Transformation of input into output is performed by :
<b>1735.</b> All of the following media has the	(a) Peripherals (b) Memory
capability of read and write, except :	(c) Storage (d) Input-Output unit
(a) Flash memory cards	(e) CPU
(b) Floppy disk	Ans: (e)
(c) Hard disk drive	1740.Non-volatile memory :
(d) CD-ROMs	(a) catches fire easily
(e) None of these	(b) cannot be used to store program
Ans : (d) 1736.What is the full-form of ROM?	(c) can retain the stored information even when not powered
(a) Random Opaque Modulator	(d) loses its contents when the computer loses power
(b) Relative Overlay Module	(e) dissolves in water
(c) Real Optical Media	Ans: (c)
(d) Read Only Memory	<b>1741.</b> Device that take a picture of an object and
(e) Red Orange Magenta	convert it into a computerized image :
Ans: (d)	(a) hard drive (b) scanner
<b>1737.</b> A round, floppy piece of plastic that you put	(c) printer (d) modem
into a computer to store information. It is in a hard square cover for protection, is called :	(e) cable
(a) Pixel (b) Hard disk	Ans:(b)
(c) Floppy disk (d) Icon	<b>1742.</b> Full form of PC :
(e) None of these	(a) Personal Computer
Ans: (c)	(b) Process Control
1738. To highlight a word you should put the	(c) Production Computer
cursor in the side of the word and :	(d)Painful Creation
(a) hold down the left mouse button, and then drag the pointer	(e) Permanent Computer
(b) click the mouse once	Ans: (a)
(c) roll the mouse over the word	<b>1743.</b> Computers gather data, which means that means that they allow users todata.
(d) roll the mouse and click	(a) present (b) transmit
	(c) <b>r</b>

(c) output (d) store	(b) Assembly language
(e) input	(c) Java language
Ans : (e)	(d)Both (a) and (b)
1744.Anis a tiny picture on the screen	(e) None of these
that represents a program, file or folder.	Ans : (d)
(a) icon (b) memory (c) chip (d) virus	<b>1749.</b> Which of the following is problem oriented language?
(e) pixel	(a) High level language
Ans: (a)	(b) Machine language
<b>1745.</b> Mnemonic a memory trick is used in which	(c) Assembly language
of the following language?	(d) Low level language
(a) Machine language	(e) None of these
(b) Assembly language	Ans : (a)
(c) High level language	<b>1750.</b> A compiler is a translating program which
(d) All of these	(a) Translates instruction of a high level
(e) None of these	language into machine language
Ans: (b)	(b) Translates entire source program into machine language program
<b>1746.</b> The translator program used in assembly language is called :	(c) It is not involved in program's execution
(a) Compiler (b) Interpreter	(d) All of these
(c) Assembler (d) Translator	(e) None of these
(e) None of these	Ans : (d)
Ans: (c)	<b>1751.</b> Which of the following is machine independence program?
<b>1747.</b> Easily relocatable language is :	(a) High level language
<ul><li>(a) Machine language</li><li>(b) Assembly language</li></ul>	(b)Low level language
	(c) Assembly language
(c) High level language (d) Medium level language	(d) Machine language
(e) None of these	(e) None of these
Ans : (b)	Ans : (a)
1748. Which of the following is called low level	<b>1752.</b> Which of the following is not a primary storage device?
languages? (a) Machine language	(a) Magnetic tape (b) Magnetic disk

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(c) Optical disk	(d) All of these	(c) ENIAC	(d) All of these
(e) None of these	(d) All of these		(d) All of these
		(e) None of these	
Ans: (e)		Ans: (c)	
<b>1753.</b> A name or number storage location devices?	2	code to represent	monly used standard data alphabetical, numerical and
(a) A byte	(b) A record	processing system	ters used in electronic data is called :
(c) An address	(d) All of these	(a) ASCII	(b) EBCDIC
(e) None of these		(c) BCD	(d) All of these
Ans:(c)		(e) None of these	
<b>1754.</b> Which of the follow	wing is a secondary	Ans: (a)	O Y
memory device?	(h) D:-1-	1759.BM 7000 digital	computer :
(a) Keyboard	(b)Disk	(a) Belongs to seco	and generation
(c) ALU	(d) Scanner	(b) Uses VLSI	-
(e) None of these		(c) Employs semic	onductor memory
Ans: (b)		(d) Has modular co	onstructions
<b>1755.</b> The difference bet storage is that memory is		(e) None of these	
(a) Temporary, permanen	nt 🔮	<b>Ans : (c)</b>	
(b) Permanent, temporary	y	<b>1760.</b> The proper defined computer is :	nition of a modern digital
(c) Slow, fast		_	utomated machine that can
(d) All of these	K	solve problem	ns involving words and
(e) None of these		numbers	
Ans : (a) 1756.A floppy disk contains		(b)A more sophis pocket calculate	tic and modified electronic or
(a) Circular tracks only		(c) Any machin mathematical or	1
(b) Sectors only			works on binary code
(c) Both circular tracks a	nd sectors	(e) None of these	,
(d) All of these		Ans:(d)	
(e) None of these			onic computer is a machine
Ans: (c)		that is meant for :	1
1757. The first electronic c	omputer in the world	(a) Doing quick ma	athematical calculations
was :			manipulation and outputting
(a) UNIVAC	(b)EDVAC	of data	

(c) Electronic data processi	ng	(c) Analytic engine	(d) UNIVAC – I
(d) Performing repetitive ta	sks accurately	(e) None of these	
(e) None of these		Ans : (b)	
Ans:(b)		1766.In the third generation	n of computers :
1762. An integrated circuit is :		(a) Distributed data proc	essing first became
(a) A complicated circuit		popular	1
(b) An integrating device		(b) An operating system	
(c) Much costlier than a sin	gle transistor	(c) High-level procedura used	al languages were first
(d) Fabricated on a tiny sili	con chip	(d)On-line, real time sy	stems first became
(e) None of these		popular	
<b>Ans : (d)</b>		(e) None of these	
1763.Most important advantag	ge of an IC is its :	Ans: (d)	
(a) Easy replacement in cas	se of circuit failure	1767.A characteristic of car	rd system is :
(b) Extremely high reliabili	ty	(a) Slowness in processi	ng data
(c) Reduced cost		(b) Using cards as record	ds of transactions
(d) Lower power consumpt	ion	(c) Needing a larger DP	staff
(e) None of these	•	$\checkmark$ (d) All of these	
Ans:(b)		(e) None of these	
1764.In a punched card system	n, data is processed	Ans: (d)	
by a : (a) Keypunch machine, sor	ter and posting	1768.An IBM system/8 re class of :	presents the computer
machine		(a) Small-scale compute	er
(b) Accounting machine, po billing machine	osting machine, and	(b) Medium-scale comp	uter
(c) Sorter, posting mach	hine, and billing	(c) Large-scale compute	ï
machine	und oning	(d) Super computer	
(d) Accounting machine, ke	eypunch machine	(e) None of these	
and sorter		Ans: (a)	
(e) None of these			to mass-market a
Ans: (d)		microcomputer as a 1pe	rsonal computer was :
<b>1765.</b> The first machine to suclong series of arithmetic and	• •	(a) IBM	
was;	in region operation	(b) Sperry Univac	
(a) ENIAC	(b) Mark I	(c) Data General corpora	ation

(d) Radio Shack		177	74.Which of the followin	g is true?
(e) None of these			(a) Fields are composed	of bytes
Ans:(c)			(b) Records are compose	d of fields
<b>1770.</b> A digital computer d analog computer in terms			<ul><li>(c) Fields are composed</li><li>(d) All of these</li></ul>	of characters
(a) Speed	(b) Accuracy		(e) None of these	4
(c) Cost	(d) Memory		Ans : (d)	4
(e) None of these			<b>75.</b> Which of the followin	ng file organization is
Ans:(b)			most efficient for a file file activity?	
<b>1771.</b> In 1830, Charles E machine called the Ana	lytical Engine which		(a) Sequential	(b) ISAM
he showed at the Paris I year was it exhibition?	Exhibition. In which		(c) VSAM	(d) B-Tree Index
(a) 1820	(b)1860		(e) None of these	
(c) 1855	(d) 1870		Ans : (a)	
(e) None of these			<b>76.</b> The two basic typ methods are :	es of record-access
Ans:(c)		$\nabla$	(a) Sequential and rando	m
<b>1772.</b> Which was the world' and when was it introduc			(b) Sequential and index	
(a) PDP-I, 1958			(c) Direct and Immediate	e
(b) IBM System/36, 1960			(d) On-line and real time	
(c) PDP-II, 1961	K V Y		(e) None of these	
(d) VAX 11/780, 1962			Ans: (a)	
(e) None of these			<b>77.</b> The memory which i time it is manufactured :	s programmed at the
Ans : (a)			(a) ROM	(b) RAM
1773.Where was India's fin and when?	st computer installed		(c) PROM	(d) EPROM
(a) Indian Institute of Tec	chnology, Delhi, 1977		(e) None of these	
(b) Indian Institute of Sci	ence, Bangalore,		Ans: (a)	
1971 (c) Indian Iron & Steel C	o I td 1968		<b>78.</b> Which of the following not used as main memore	
			(a) Magnetic core	(b) Semiconductor
(d) Indian Statistical Insti	iuie, Calculta, 1955		(c) Magnetic tape	(d) Both a and b
(e) None of these			(e) None of these	
<b>Ans : (d)</b>			Ans : (c)	

**1779.**Registers, which are partially visible to users and used to hold conditional, are known as :

(a) PC

- (b) Memory address registers
- (c) General purpose register
- (d) Flags
- (e) None of these
- Ans: (c)
- **1780.**One of the main feature that distinguish microprocessors from micro-computers is :
  - (a) Words are usually larger in microprocessors
  - (b) Words are shorter in microprocessors
  - (c) Microprocessor does not contain I/O devices
  - (d) Exactly the same as the machine cycle time

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(e) None of these

Ans: (c)

**1781.**The least significant bit of the binary number, which is equivalent to any odd decimal number, is :

(b)1

(d)3

- (a) 0
- (c) 1 or 0
- (e) None of these
- Ans: (a)
- **1782.**What type of control pins are needed in a microprocessor to regulate traffic on the bus, in order to prevent two devices from trying to use it at the same time?
  - (a) Bus control (b) Interrupts
  - (c) Bus arbitration (d) Status
  - (e) None of these

Ans: (c)

- **1783.**When was the world's first laptop computer introduced in the market and by whom?
  - (a) Hewlett-Packard
  - (b)Epson, 1981
  - (c) Laplink traveling software Inc. 1982
  - (d) Tandy model-2000, 1985
  - (e) None of these

Ans: (b)

- **1784.**The first microprocessor built by the Intel Corporation was called :
  - (a) 8008 (b) 8080
  - (c) 4004
- (d) 8800
- (e) None of these

- **1785.**Who built the world's first electronic calculator using telephone relays, light bulbs and batteries?
  - (a) Claude Shannon

(b) Konrard Zues

- (c) George Stibits
- (d) Howard H. Aiken
- (e) None of these

Ans: (c)

- **1786.**Who developed a mechanical device in the 17<sup>th</sup> century that could add, subtract, multiple, divide and find square roots?
  - (a) Napier (b) Babbage
  - (c) Pascal (d) Leibniz
  - (e) None of these

Ans: (d)

1787.IBM 7000 digital computer :

(a) Belongs to second generation

(b) Uses VLSI

Ans: (c)

- (c) Employs semi conductor memory
- (d) Has modular constructions
- (e) None of these
- **Ans : (d)**
- **1788.** .....runs on computer hardware and serve as platform for other software to run on:
  - (a) Operating system
  - (b) Application software
  - (c) System software
  - (d) All of these
  - (e) None of these
  - Ans: (a)
- **1789.**Is the layer of a computer system between the hardware and the user program :
  - (a) Operating environment
  - (b) Operating system
  - (c) System environment
  - (d) All of these
  - (e) None of these
  - Ans: (b)
- **1790.**The primary purpose of an operating system is :
  - (a) To make the most efficient use of the computer hardware
  - (b) To allow people to use the computer
  - (c) To keep systems programmers employed
  - (d) To make computers easier to use
  - (e) None of these
  - Ans: (a)
- **1791..**...transforms one interface into another interface :

(d) All of these

- (a) Program (b) Software
- (c) Data

- (e) None of these
- Ans: (b)
- **1792..**...system is built directly on the hardware
  - (a) Environment
  - (b) System
  - (c) Operating
  - (d) All of these
  - (e) None of these

Ans: (c)

- 1793.Multiprogramming system :
  - (a) Are easier to develop than single programming system
  - (b) Execute each job faster
  - (c) Execute more jobs in the same time period
  - (d) Are used only one large mainframe computers
  - (e) None of these

Ans: (c)

- **1794....** is the first program run on a computer when the computer boots up :
  - (a) System software
  - (b) Operating system
  - (c) System operations
  - (d) All of these
  - (e) None of these

Ans: (b)

(c) Data

- **1795..**...interface consists of things like program counter, registers, interrupts and terminals :
  - (a) Hardware (b) Software
    - (d) All of these

(e) None of these **Ans : (a)** 

<b>1796.</b> share characteristics with both hardware and software :	
(a) Operating system (b) Software	Ans: (d)
(c) Data (d) All of these	<b>1801.</b> What is the name of the latest server operating system developed by Microsoft?
(e) None of these	(a) Windows NT
Ans: (a)	(b) Windows 2000
<b>1797.</b> is used in operating system to separate mechanism from policy :	(c) Windows XP (d) Windows 2003
(a) Single level implementation	(e) None of these
(b) Two level implementation	Ans : (b)
(c) Multi level implementation	<b>1802.</b> Where do you find user.dat?
(d) All of these	(a) C:\windows
(e) None of these	(a) C:\windows (b) C:\windows\system32
Ans: (b)	(c) C:\windows\system
1798. The operating system creates from the	(d)C:\
physical computer :	
(a) Virtual space (b) Virtual computers	(e) None of these
(c) Virtual device (d) All of these	Ans: (a)
(e) None of these	<b>1803.</b> Which of the following is not valid version of MS Office?
Ans: (b)	(a) Office XP (b) Office Vista
1799.Swapping :	(c) Office 2007 (d) All of these
(a) Works best with many small partitions	(e) None of these
(b) Allows many programs to use memory simultaneously	Ans: (b)
(c) Allows each program in turn to use the	1804. You cannot close MS Word application by :
memory	(a) Choosing File menu then Exit submenu
(d) Does not work with overlaying	(b)Press Alt + F4
(e) Works best with few big partitions	(c) Click X button on title bar
Ans : (c)	(d) From file menu choose Close submenu
<b>1800.</b> Which of the following operating does not implement multitasking truly?	(e) None of these
(a) Windows 98 (b) Windows NT	Ans : (d)
(c) Windows XP (d) MS DOS	<ul><li><b>1805.</b>The key F12 opens a :</li><li>(a) Save As dialog box</li></ul>

(i) Oben datalog boxAns: (d)(c) Save dialog box(d) Close dialog box(e) None of these(d) Close dialog boxAns: (a)(a) Tab stop buttons1806.What is the short cut key to open the Open dialog box?(a) Tab stop buttons(a) F12(b) Shift F12(c) Alt + F12(d) Ctrl + F12(c) Alt + F12(d) Ctrl + F12(e) None of these(d) Word.exeAns: (d)1811.Which file starts MS Word?(a) Save tab on Options dialog box(e) None of these(d) Both (a) and (b)(e) None of these(a) Save tab on Options dialog box(b) 4(c) Save as dialog box(c) 5(d) Both (a) and (b)(a) Tab stop button of vertical scroll bar(b) on the right of horizontal scroll bar(b) On the top of vertical scroll bar(b) on the right of horizontal scroll bar(b) Con the top of vertical scroll bar(b) On the top of vertical scroll bar(c) C Reading View (d) Print Layout View(c) On the top of vertical scroll bar(d) On the bottom of vertical scroll bar(b) On the top of theseAns : (d)1809.Which of the following is not available on the Ruler of MS Word screen?1814.Background color or effects applied on a document is not visible in :(a) Tab stop box(b) Left Indent(c) Reading View (d) Print Layout View(c) Right Indent(d) Center Indent(e) None of these(a) Tab stop box(b) Left Indent(c) Radit is a portion of a document in which you set certain page formatting options?(a) Tab stop box(b) Left Indent(c)	(h) On an dialog hav	A
(d) Close dialog boxbar?(e) None of these(a) Tab stop buttonsAns : (a)(b) Shift F12(a) F12(b) Shift F12(c) Alt + F12(d) Ctrl + F12(c) Alt + F12(d) Ctrl + F12(e) None of these(a) Winword.exeAns : (d)1811.Which file starts MS Word?(a) Xave tab on Options dialog box(c) S (M) Word2003.exe(a) Save tab on Options dialog box(c) S(a) Both (a) and (b)(a) Save tab on Options dialog box(b) Save as dialog box(c) S(c) None of these(a) S(d) Both (a) and (b)(b) Save as open box(a) On the left of horizontal scroll bar(b) On the right of horizontal scroll bar(b) on the right of horizontal scroll bar(c) On the top of vertical scroll bar(c) None of theseAns : (a)1809.Which of the following is not available on the Ruler of MS Word screen?(a) Tab stop box(a) Tab stop box(b) Left Indent(c) Right Indent(d) Center Indent	(b) Open dialog box	Ans: (d)
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(c) Section	(d) Page set up	(c) Page Layout	(d) All of these
(e) None of these		(e) None of these	
Ans: (c)		Ans: (a)	
1816.Borders can be	applied to :		nange the typeface of a
(a) Cells	(b) Paragraph	document, which mer	-
(c) Text	(d) All of these	(a) Edit	(b) View
(e) None of these		(c) Format	(d) Tools
Ans: (d)		(e) None of these	
<b>1817.</b> Which of the following is not a type of page margin?		Ans : (c) 1822.Which of the follow	ving is not a font style?
(a) Left	(b) Right	(a) Bold	(b) Italics
(c) Center	(d) Top	(c) Normal	(d) Superscript
(e) None of these		(e) None of these	
Ans:(c)		Ans: (d)	
<b>1818.</b> What is the default left margin in Word 2003 document?			shortcut key to a symbol, ry to select a key or key
(a) 1″	(b) 1.25"		
(c) 1.5"	(d)2"	(a) Unassigned	. 1
(e) None of these		(b) Located on the ter keyboard	h-key pad section of your
Ans:(b)		(c) Assigned to anothe	er task
<b>1819.</b> What is gutter r	nargin?	(d) From the same font family as the symbol.	
(a) Margin that is added to the left margin when printing		(e) None of these	
(b) Margin that is added to right margin when		Ans: (a)	
printing		11 2	vanted to create an
(c) Margin that is added to the binding side of page when printing		'We regret to inform	at would type the words you that your submission of the following choices,
(d) Margin that is added to the outside of the page when printing		which would be the best name you could assign to this entry?	
(e) None of these		(a) Regret	
Ans: (c)		(b) Subdual	
1820.Portrait and La	ndscape are :	(c) We regret to inform	
(a) Page Orientation	on (b) Paper Size	submission has be	en declined
		(d)11	

(e) None of these

Ans: (b)

**1825.**AutoCorrect was originally designed to replace.....words as you type.

(a) Short, repetitive

(b) Grammatically incorrect

(c) Misspelled

(d) All of these

(e) None of these

Ans: (c)

**1826.**Which of the following is the second step in creating a macro?

(a) Start recording

- (b) Using your mouse or keyboard, perform the task you want to automate
- (c) Assign a keyboard shortcut to the macro
- (d) Give the macro a name
- (e) None of these

Ans: (c)

1827. The spelling tool is placed on.....

(a) Standard (b) Formatting

- (c) Drawing
- (e) None of these

Ans: (a)

**1828.**If you need a text to show vertically in a cell. How will you achieve this?

(d) Reviewing

- (a) Choose Vertical on Text alignment in Format Cells dialog box
- (b) Choose 90 Degrees in Orientation of Format Cells dialog box
- (c) Choose Distributed from the Vertical drop down list of Format Cells dialog box

- (d)Choose Center across Selection from Horizontal combo box in Format Cells dialog box
- (e) None of these

Ans: (b)

- **1829.**Can you set 0.5 inch left indentation for a cell in Excel?
  - (a) Excel does not have indentation feature
  - (b) You can specify indentation only if you turn the rulers on
  - (c) Indentation can be set from Format Cells dialog box
  - (d) The indentation can be specified only when printing
  - (e) None of these

Ans: (c)

- **1830.**You can automatically adjust the size of text in a cell if they do not fit in width by :
  - (a) Double clicking on the right border of column header
  - (b) From Format choose Columns and then Auto fit selection
  - (c) From Format Cells dialog box mark shrink to fit check box
  - (d) All of these
  - (e) None of these

Ans: (c)

- **1831.**Formatting a cell in Currency, you can specify
  - (a) Decimal Places (b) Currency Symbol
  - (c) Country name (d) Both (a) and (b)
  - (e) None of these

Ans: (d)

**1832.**Formatting a cell in Number format you can't set

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- (a) Decimal Places (b) Use 1000 separator
- (c) Negative numbers (d) Currency Symbol
- (e) None of these
- **Ans : (d)**

**1833.**What is entered by the function = today ()?

- (a) The date value for the day according to system clock
- (b) The time value according to system clock
- (c) Today's date as Text format
- (d) All of these
- (e) None of these
- Ans: (a)
- **1834.**Which function will you use to enter current time in a worksheet cell?
  - $(a) = today() \qquad (b) = now()$
  - (c) = time () (d) = current Time ()
  - (e) None of these
  - Ans: (b)
- **1835.**Special category of Number tab in Format cells dialog box can be used to apply formats like :
  - (a) Zip Code (b) Phone Number
  - (c) Postal Address (d) Both (a) and (b)
  - (e) None of these
  - **Ans : (d)**
- 1836.Merge cells option can be applied from :
  - (a) Format Cells dialog box Alignment Tab
  - (b) Formatting toolbar
  - (c) Formatting Cells
  - (d) All of these
  - (e) None of these

Ans: (a)

- **1837.**Pre-mde sheet formats like Simple, Classic, Accounting, Colorful etc. can be applied from:
  - (a) from Format > Cells
  - (b) from Format > Auto format
  - (c) from Table > Auto format
  - (d) All of these
  - (e) None of these

Ans: (b)

- **1838.**Which of the following format you can decide to apply or not in AutoFormat dialog box?
  - (a) Number format (b) Border format
    - (d) All of these
  - (e) None of these

(c) Font format

- **Ans** : (d)
- **1839.** How can you remove borders applied in cells?
  - (a) Choose None on Border tab of Format cells
  - (b) Open the list on Border tool in Formatting toolbar then choose first tool (no border)
  - (c) Choose remove on Border tab of Format cells
  - (d) Both (a) and (b)
  - (e) None of these

**Ans : (d)** 

- **1840.**Where can you set the shedding color for a range of cells in Excel?
  - (a) Choose required color form Patterns tab of Format Cells dialog box
  - (b) Choose required color on Fill color tool in Formatting toolbar
  - (c) Choose required color on Fill Color tool in Drawing toolbar

- (d) All of these
- (e) None of these

Ans: (d)

- 1841. You can set Page Border in Excel from:
  - (a) From Border tab in Format Cells dialog box
  - (b) From Border tool in Formatting toolbar
  - (c) From Line Style tool in Drawing toolbar
  - (d) You cannot set page border in Excel
  - (e) None of these

Ans: (d)

- **1842.**When all the numbers between 0 and 100 in a range should be displayed in Red Color, apply :
  - (a) use = if () function to format the required numbers red
  - (b) Apply Conditional Formatting Command on Format Menu
  - (c) Select the cells that contain number between 0 and 100 then click Red color on Text Color tool
  - (d) All of these
  - (e) None of these

Ans: (b)

- **1843.**You can check the conditions against...... when applying conditional formatting :
  - (a) Cell value

(b)Formula

(c) Alignment(e) None of these

Ans: (d)

**1844.**Which of the following is not true regarding Conditional Formatting?

(a) You can add more than one condition to check

- (b) You can set condition to look for Bold and apply Italics on them.
- (c) You can apply Font, border and pattern formats that meets the specified conditions
- (d) You can delete any condition from Conditional Formatting dialog box if it is not required
- (e) None of these

Ans: (b)

**1845.**Which of the following is invalid statement?

(a) Sheet tabs can be colored

- (b)Some picture can be applied as a background of a sheet
- (c) You can set the column width automatically fit the amount of text
- (d) The width of a row and be specified manually or fit automatically

(e) None of these

Ans: (d)

- **1846.**What function displays row data in a column or column data in a row?
  - (a) Hyperlink (b) Index
  - (c) Transpose (d) Rows
  - (e) None of these

Ans: (c)

- **1847.**When you insert an Excel file into a word document, the data are :
  - (a) Hyperlinked (b) Placed in a word table
  - (c) Linked (d) Embedded

(e) None of these

**Ans : (d)** 

**1848.**Except for the.....function, a formula with a logical function shows the word "TRUE" or "FALSE" as a result :

(d)Both (a) and (b)

(a) IF		(b) AND	(a) Lines and spaces	
(c) OR		(d)NOT	(b) Layers and planes	
(e) No	ne of these		(c) Rows and Columns	
Ans :	(a)		(d) Height and width	
		un" or executed from the	(e) None of these	
	menu.		Ans : (c)	
(a) Ins		(b) Format	1854. What does the VLOOKUP function do?	
(c) To		(d) Data	(a) Looks up text that contain 'v'	
(e) No <b>Ans :</b>	ne of these		(b) Checks whether text is the same in one cell as in the next	
1850.You can open the consolidate dialog box			(c) Finds related records	
•	•	olidate from themenu.	(d) All of these	
(a) Ins		(b) Format	(e) None of these	
(c) To		(d) Data	Ans: (c)	
	ne of these	1	1855.Gridlines :	
Ans:(d) 1851.Each excel file is called a workbook			(a) May be turned off for display but turned on for printing	
becaus	se :		(b) May be turned on or off or printing	
(a) It c	an contain t	ext and data	(c) The be turned off for display and printing	
<ul><li>(b) It can be modified</li><li>(c) It can contain many sheets including worksheets and chart sheets</li><li>(d) You have to work hard to create it</li><li>(e) None of these</li></ul>		fied	(d) All of these	
			(e) None of these	
		ork hard to create it	Ans: (d)	
			<b>1856.</b> You can print only an embedded chart by	
Ans : (c) 1852.Which types of charts can excel produce?			(a) Moving the chart to a chart sheet before you print.	
			(b) Formatting the chart before you print	
(a) Line graphs and pie charts only		d pie charts only	(c) Selecting the chart before you print	
(b) On	ly line grapl	18	(d) Both (a) and (c)	
(c) Ba	r charts, line	graphs and pie charts	(e) None of these	
(d) Ba	r charts and	line graphs only	Ans : (d)	
(e) No	ne of these		<b>1857.</b> Which of the following is a correct order of	
Ans : (c)			precedence in a formula calculation?	

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1853. How are data organized in a spreadsheet?

- (a) Multiplication and division, exponential positive and negative value
- (b) Multiplication and division, positive and negative values, addition and subtraction
- (c) Addition and subtraction, positive and negative values, exponentiation
- (d) All of these
- (e) None of these

Ans: (e)

- **1858.**A function inside another function is called a function
  - (a) Nested (b) Round
  - (c) Sum (d) Text
  - (e) None of these
  - Ans: (a)
- **1859.**How should you print a selected area of a worksheet, if you'll want to print a different area next time?
  - (a) On the file menu, point to print area, and then click set print area.
  - (b) On the file menu, click print, and then click selection under print what
  - (c) On the view menu, click custom views, then click add
  - (d) All of these
  - (e) None of these

Ans: (b)

- **1860.**Your German supplier still invoices for parts in deutsche marks.
  - (a) On the Insert menu, click Symbol and from the currency symbols subset, select the Euro sign.
  - (b) On the tools menu, click Add-Ins, and select the Euro Currency Tools check box
  - (c) Apply a selected background color
  - (d) All of these

(e) None of these

Ans: (b)

- **1861.**Which function calculates your monthly mortgage payment?
  - (a) PMT (payments)
  - (b) NPER (number of periods)
  - (c) PV (present value)
  - (d) All of these
  - (e) None of these

Ans: (a)

- **1862.**If you are working in English (US), Chinese or Japanese, Excel 2002 can speak data as you enter it, to help you verify accuracy. How do you activate this feature?
  - (a) Point to speech on the tools menu, and then click show text to speech toolbar.
  - (b) Click validation on the data menu
  - (c) Point to speech on the tools menu, and then click speech recognition
  - (d) All of these
  - (e) None of these
  - Ans: (a)
- **1863.**Which of the following methods cannot be used to enter data in a cell?
  - (a) Pressing an arrow key
  - (b) Pressing the tab key
  - (c) Pressing the Esc key
  - (d)Clicking the enter button to the formula bar
  - (e) None of these

Ans: (c)

- **1864.**Which of the following will not set text in selected cells to italics?
  - (a) Pressing Ctrl + I on the keyboard

- (b) Using the Tools Wizard Web Form menu item
- (c) Using the Format Cells Font menu item
- (d) All of these
- (e) None of these
- Ans: (b)

**1865.**Which of the following methods cannot be used to edit the content of cell?

- (a) Pressing the Alt key
- (b) Clicking the formula bar
- (c) Pressing F2
- (d) Double clicking the cell
- (e) None of these
- Ans: (a)
- **1866.**To insert three columns between columns D and E you would :
  - (a) Select column D
  - (b) Select column E
  - (c) Select columns E, F and G
  - (d) Select columns D, E, and F
  - (e) None of these
  - Ans: (b)
- **1867.**To enter worksheet titles across a range of cell, you must :
  - (a) Select the cells containing the title text and use the fill handle to center the text across a range of cells
  - (b) Widen the columns
  - (c) Select the cells containing the title text and use the fill handle to center the text across a range of cells
  - (d) Widen the column
  - (e) None of these

Ans: (a)

<b>1868.</b> When integrating MS-Word and Excel, Word is usually the :
(a) Server (b) Source
(c) Client (d) All of these
(e) None of these
Ans : (c)
1869.Charts tips can :
(a) Show the formatting of a data label
(b) Show the name of a data series
(c) Show the value of data point
(d) Both (b) and (c)
(e) None of these
Ans : (b)
<b>1870.</b> The Name box :
(a) Shows the location of the previously active cell
(b) Appears the left of the formula bar
(c) Appears below the status bar
(d) Appears below the menu bar
(e) None of these
Ans:(b)
<b>1871.</b> How do you change column width to fit the contents?
(a) Single-click the boundary to the left to the column heading
(b) Double click the boundary to the right of the column heading
(c) Press Alt and single click anywhere in the column
(d) All of these
(e) None of these

Ans : (b)

**1872.** When you work with large worksheets, you may need to :

- (a) size the worksheet to fit on the specific number of pages
- (b) add and remove page breaks
- (c) specify only certain print areas
- (d) all of these
- (e) None of these

Ans: (d)

1873. Hyperlinks cannot be :

- (a) Special shapes like stars and banners
- (b) Drawing objects like rectangles ovals
- (c) Pictures
- (d) All can be hyperlinks
- (e) None of these
- Ans: (d)
- **1874.**You can use the horizontal and vertical scroll bars to :
  - (a) Split a worksheet into two panes
  - (b) View different rows and columns
  - (c) Edit the contents of a cell
  - (d) View different worksheets
  - (e) None of these

Ans: (b)

- **1875.**What do we call a computer program that organizes data in rows and columns of cells? You might use this type of program to keep a record of the money you earned moving lawns over the summer.
  - (a) Spreadsheet program
  - (b) Database program
  - (c) Word processor program
  - (d) Desktop publisher program
  - (e) None of these

Ans: (a)

specific	1876.Which operation is not performed by computer				
	(a) Inputting (b) Processing				
	(c) Controlling (d) Understanding				
	(e) Thinking				
	Ans : (d)				
	<b>1877.</b> The computer that process both analog and digital is called				
	(a) Analog computer				
, ,	(b)Digital computer				
S	(c) Hybrid computer				
	(d) Mainframe computer				
	(e) Super computer				
	Ans : (c)				
vertical	1878.A right click on the desktop itself will				
	(a) open the Display Properties dialog box				
A.	(b) show a context-sensitive menu				
	(c) open the Control Panel				
	(d) minimize all open applications				
	(e) None of these				
	Ans: (a)				
that f cells?	<b>1879.</b> The window which shows icons for things like the mouse, sound, and display is				
keep a	(a) My Computer or computer				
g lawns	(b) Explorer				
	(c) Control Panel				
	(d) Taskbar				
	(e) programs				
	Ans: (c)				
	<b>1880.</b> refers to a computer's ability to configure and use a device without human interaction.				

(a) CPU (l	b) Plug and Play	Ans: (d)	
<ul> <li>(c) Cache (d) ALU</li> <li>(e) Format</li> <li>Ans: (b)</li> <li>1881.When was the first windows operating system launched?</li> </ul>		called IBM-PC in Intel, disk drives system from Mic Epson and the a	its first personal computer 1981. It had chips from from Tandon, operating prosoft, the printer from pplication software from ou name the country which the display?
(c) 1988 (d (e) 1990	5) 1985 d) 1989	(a) India (c) Germany (e) Japan	(b) China (d) Taiwan
Ans: (b)		Ans: (d)	$(\mathcal{T})^{\mathcal{T}}$
<b>1882.</b> Today's computer gian known by different name in 1924. What was that name	which was changes	<b>1886.</b> In H <sub>2</sub> O the figu Which effect has be	re 2 is appeared lowered. een applied?
(a) Tabulator Machine Co.		(a) Superscript	(b) Lowered
	Recording Co	(c) Subscript	(d) Laid down
<ul><li>(b) Computing Tabulating Recording Co.</li><li>(c) The Tabulator Ltd.</li></ul>		(e) None	
		Ans: (c)	
<ul><li>(d) International Computer Ltd.</li><li>(e) None of these</li></ul>		<b>1887.</b> A Laptop or No its feature, it means	tebook marked 802.11n in device support
Ans: (b)		(a) Bluetooth	(b) WiMAX
1883. The process of starting	g a or restarting a	(c) USB	(d) Wi-Fi LAN
computer system by loadin a secondary storage device		(e) 3G	
memory is called		Ans:(d)	
<ul><li>(a) Duping</li><li>(c) Padding</li></ul>	(b) Booting (d) CPS	<b>1888.</b> You Tube serv online in provided b	ice of streaming videos
(e) None of these		(a) Google	(b) Microsoft
Ans : (b)		(c) IBM	(d) Apple
1884. What does the disk drive	of a computer do?	(e) Sony	
(a) Rotate the disk		Ans: (a)	
(b) Read the disk		<b>1889.</b> When using cha code does Windows	racters in Windows, what
(c) Load a program from th memory	e disk into the	(a) ASCII	(b) UNICODE
(d) Both (b) and (c)		(c) MORSE (e) WESTRN	(d)IDBC
(e) All (a), (b) & (c)		Ans:(b)	

<b>1890.</b> Which is the latest	type of	printer i	nterface?
----------------------------------	---------	-----------	-----------

(a) Serial	(b)DVI

(c) ratallel $(u)$ USE	(c) Parallel	(d) USB
------------------------	--------------	---------

(e) none

Ans: (d)

**1891.** To produce a high-quality graphics (hardcopy) in color, you would want to use a

- (a) Virtual Printer (b) Laser Printer
- (c) Ink-Jet Printer (d) Plotter
- (e) RGB Monitor

Ans: (d)

## 1892. What is Mail-Merge?

- (a) a web based e-mail service with no spam
- (b) a name of Yahoo! MINDSET search feature
- (c) a new virus-hoax which can delete data from mail-inbox
- (d) a feature of MS-Word used to create multiple documents like letters, mailing labels, name tags etc.
- (e) None of these
- Ans: (d)

**1893.**The process of checking the validity of information held in a transaction file is

- (a) Verification (b) Test data
  - (d) Updating
- (e) None of these

(c) Validation

Ans: (c)

**1894.** A.....shares hardware, software, and data among authorized users.

(a) network	(b) protocol
(c) hyperlink	(d) transmitter

- (e) None of these
- Ans: (a)

1895.Which of the following is not a function of the control unit?(a) Read instructions(b) Execute instructions(c) Interpret instructions

- (d) Direct operations
- (e) None of these

Ans: (d)

**1896.**Software for organizing storage and retrieval of information is a(n).....

(a) operating system

(b) database

- (c) database program
- (d) data warehouse
- (e) None of these

Ans: (c)

- **1897.**Which of the following is not true about RAM?
  - (a) RAM is a temporary storage area
  - (b)RAM is the same as hard disk storage
  - (c) RAM is volatile
  - (d) Information stored in RAM is gone when you turn the computer off
  - (e) None of these

Ans: (b)

- **1898.**The main directory of a disk is called the.....directory.
  - (a) root (b) sub
  - (c) folder (d) network
  - (e) None of these

Ans: (a)

**1899.**SUM (B1:B8) is an example of a.....

(a) function (b) formula

(c) cell address (d) value	(e) None of these	
(e) None of these	Ans:(c)	
Ans: (b)	<b>1904.</b> What is the intersection of a column and a row on a worksheet called?	
<b>1900.</b> The most common input devices includ	e (a) Column (b) Value	
(a) Monitor and keyboard	(c) Address (d) Cell	
(b) Monitor and mouse	(e) None of these	
(c) Mouse and keyboard	Ans: (d)	
(d) Printer and mouse	1905are often delivered to a PC	
(e) None of these	through an e-mail attachment and are often designed to do harm.	
Ans : (c)	(a) Viruses (b) Spam	
<b>1901.</b> What is the difference between a CD-ROM and CD-RW?	(c) Portals (d) E-mail messages	
(a) They are the same; just two different term used by different manufacturers	(e) None of these Ans: (a)	
(b) A CD-ROM can be written to and a CD RW cannot	- <b>1906.</b> Documents converted tocan be published to the Web.	
(c) A CD-RW can be written to, but a CD ROM can only be read from	- (a) .doc file (b) http (c) machine language (d) HTML	
(d) A CD-ROM holds more information than CD-RW		
(e) None of these	Ans: (d)	
Ans : (c)	<b>1907.</b> All are included in removable media except the following.	
<b>1902.</b> Holding the mouse button down whil moving an object or text is known as :	e (a) CD-ROMs (b) Diskette	
(a) Moving (b) Dragging	(c) DVDs (d) High disk drive	
(c) Dropping (d) Highlighting	(e) None of these	
(c) None of these	Ans: (d)	
Ans : (b)	<b>1908.</b> Straight and Uniform margins on both the sides indicate that there isin the	
<b>1903.</b> Ais a professionally designed document that can be adapted to the user'	s	
needs.	(a) full justification (b) full alignment (c) left justification (d) right justification	
(a) file (b) guide	(c) left justification (d) right justification (e) None of these	
(c) template (d) user guide file		
	Ans: (a)	

<b>1909.</b> Which of the following terms is used for the form in which the word will appear on the	(b) Vital Information Reason Under Siege		
page?	(c) Vital Information Recourse Under System		
(a) Text formatting	(d) Virus Information Recourse Under Siege		
(b) Character formatting	(e) None of these		
(c) Point size	Ans : (a)		
(d) Type face	<b>1914.</b> Which of the following mode we use to deliver e-mail		
(e) Layout	(a) Postal (b) Courier		
Ans: (a)	(c) Computer (d) Fax		
<b>1910.</b> Key combination that lets you toggle between open windows.	· · · · · · · · · · · · · · · · · · ·		
(a) ALT + SHIFT + TAB	Ans : (c)		
(b) ALT + CTRL + TAB	<b>1915.</b> A person needs to design invitation card. What type of computer program is suitable?		
(c) $ALT + CTRL$	(a) MS-Word (b) Desktop Publishing		
(d)ALT + TAB	(c) Simulation (d) Accounting		
(e) None of these	(e) None of these		
Ans : (d)	Ans: (b)		
<b>1911.</b> The secondary storage memory is also called as	<b>1916.</b> The term that we use to describe physical components of the system.		
(a) Auxiliary Memory	(a) Hardware (b) Input		
(b) Attractive Memory	(a) Hardware (b) Input (c) Software (d) Output		
(c) Chip Memory	(e) None of these		
(d) Read Only Memory			
(e) None of these	Ans: (a)		
Ans : (a)	<b>1917.</b> Which of the following is different from other?		
<b>1912.</b> is known as unauthorized access	(a) Internet (b) Windows		
into others system.	(c) Unix (d) Linux		
(a) Hacking (b) Encryption	(e) None of these		
(c) Decryption (d) Trafficking	Ans: (a)		
(e) None of these	1918.QWERTY is used with reference to :		
Ans: (a)	(a) Monitor (b) Printer		
<b>1913.</b> VIRUS stands for	(c) Keyboard (d) Mouse		
(a) Vital Information Recourse Under Siege	(e) None of these Ans : (c)		

**1919.**What is object of UPS?

- (a) Using for storage
- (b) To increase the speed of a computer
- (c) Provides backup power
- (d) All of these
- (e) None of these

Ans: (c)

**1920.**CPU capacity can be measured in

- (a) BPS (b) MIPS
- (c) MHz (d) MPI
- (e) KHz
- Ans: (c)
- **1921.**In processing cheques which of the following I/O techniques have banks traditionally followed?
  - (a) OCR (b) MICR
  - (c) Barcode (d)+VRT
  - (e) None of these
  - Ans: (b)

**1922.** "Zipping" a file means

- (a) Encrypting the message
- (b) Compressing the message
- (c) Transfer the message
- (d) All of these
- (e) None of these
- Ans: (b)
- **1923.**The instructions that tell a computer how to carry out the processing tasks are referred to as computer.....
  - (a) programs(b) processors(c) input devices(d) memory modules
  - (e) None of these
  - Ans: (a)

1924. An area of a computer that temporarily holds data waiting to be processed is..... (a) CPU (b) Memory (d) File (c) Storage (e) None of these Ans: (b) 1925. To select or unselect one word to the right. (a) CTRL + SHIFT (b)CTRL + SHIFT + Up Arrow (c) CTRL + SHIFT + Down Arrow (d) CTRL + SHIFT + Right Arrow (e) None of these Ans : (d) 1926. To maximize or restore a selected window. (a) CTRL + F7(b)CTRL + F10 (c) CTRL + F8(d)CTRL + F9 (e) None of these Ans: (b) 1927. To Copy a picture of the selected window to the clipboard. (a) ALT + TAB(b)Ctrl + TAB (c) ALT + Print Screen (d) Both (a) and (b) (e) None of these Ans: (c) 1928. .....is the key to close a selected dropdown list; cancel a command and close a dialog box. (a) TAB (b) SHIFT (c) ESC (d)F10

(e) None of these

Ans: (c)

**1929.** .....is the key we use to run the selected command.

	(a) SHIFT	(b)TAB	(e) None of these
	(c) ENTER	(d)CTRL	Ans: (d)
	(e) None of these Ans : (c)		<b>1935.</b> Ais a microprocessor-based computing device.
10		unctional key to display	(a) personal computer (b) mainframe
1.	save-as box.	unctional key to display	(c) workstation (d) server
	(a) F5	(b)F6	(e) None of these
	(c) F9	(d)F12	Ans: (a)
	(e) None of these		<b>1936.</b> RAM can be thought of as thefor the computer's processor.
1(	Ans : (d)	combination of Iraya to	(a) factory (b) operating room
13		combination of keys to last four places that you	(c) waiting room (d) planning room
	have edited.		(e) None of these
	(a) ALT+CTRL+Z	(b) ALT+CTRL+Y	Ans: (c)
	(c) ALT+TAB+Z	(d) ALT+SHIFT+Z	<b>1937.</b> Which of the following are the functions of
	(e) None of these		a operating system
	Ans: (a)		(a) Allocates resources
19	<b>032.</b> is the keep insert auto sum	eyboard shortcut key to	(b) Monitor Activities
	(a) ALT	(b) ALT =	(c) Manages disks and files
	(c) ALT +	(d) ALT -	(d) All of these
	(e) $ALT + CTRL$		(e) Only (a) and (b)
	Ans: (b)	1 1	Ans: (d)
19	<b>933.</b> Data becomes	when it is presented in can understand and use.	<b>1938.</b> To move a copy of file from one computer to another over a communication channel is called?
	(a) processed	(b) graphs	(a) File transfer (b) File encryption
	(c) information	(d) presentation	(c) File modification (d) File copying
	(e) None of these		(e) None of these
	Ans : (c)		Ans: (a)
19		lesignates equipment that a computer system to lity.	<b>1939.</b> The primary function of theis to set up the hardware and load and start an operating system.
	(a) digital device	(b) system add-on	(a) System Programs (b) BIOS
	(c) disk pack	(d) peripheral device	(c) CP (d) Memory

(e) None of these		(a) RAM	(b) ROM
Ans: (a)		(c) LSIC	(d) PROM
1940. What kind of memory is both static and		(e) None of these	
non-volatile?		Ans : (b)	
(a) RAM	(b)ROM	1945.On-line real time	systems become popular
(c) BIOS	(d)CACHE	ingeneration	
(e) None of these		(a) First Generation	
Ans:(b)		(b) Second Generation	
<b>1941.</b> is computer software designed to operate the computer hardware and to provide platform for running application software		(c) Third Generation	
		(d) Fourth Generation	
(a) Application software		(e) None of these	
(b) System software		Ans : (c)	
(c) Software		<b>1946.</b> is the ab directly to the reque	ility of a device to "jump" sted data.
(d) Operating system		(a) Sequential access	s (b) Random access
(e) None of these		(c) Quick access	(d) All of these
Ans:(b)		(e) None of these	
1942.Theis the amount of data that a		Ans: (b)	
storage device can move from the storage medium to the Computer per second.		<b>1947.</b> The task of pe	rforming operations like
(a) data migration rate			ical operations is called
(b) data digitizing rate			
(c) data transfer rate		(a) Processing	(b) Storing
(d) data access rate		(c) Editing (e) None of these	(d) Sorting
(e) None of these			
Ans : (c)		Ans: (a)	
	connected to CPU is	<b>1948.</b> The ALU and Coas	ontrol Unit jointly known
<b>1943.</b> A device, which is not connected to CPU, is called as		(a) RAM	(b) ROM
(a) land-line device	(b)On-line device	(c) CPU	(d) PC
(c) Off-line device			(u)1C
(e) None of these		(e) None of these	
Ans : (c)		Ans: (c)	
<b>1944.</b> What is the other name for programmed chip?		<b>1949.</b> RAM is an example of (a) Secondary memory	

(b) Primary memory	(c) Audio and video files	
(c) Main memory	(d) All of these	
(d) Both (a) and (b)	(e) None of these	
(e) None of these	Ans: (d)	
Ans : (b) 1950.Magnetic disk is an example of (a) Secondary memory (b) Primary memory	<ul><li>1955is a method in which multiple communication devices are connected to one another efficiently.</li><li>(a) Switching (b) Redundancy</li></ul>	
	(c) Capacity (d) Detecting	
<ul><li>(c) Main memory</li><li>(d) Both (a) and (b)</li></ul>	(e) None of these	
(e) None of these	Ans: (a) 1956.One computer that is not considered a portable computer is	
Ans : (a) 1951.Which one of the following is NOT a computer language? (a) MS-Excel (b) BASIC (c) COBOL (d) C + + (e) None of these Ans : (a) 1952. Each memory cell has a unique number, assigned to it is called as theof the cell (a) Address (b) Register (c) Number (d) Path (e) None of these Ans : (a)	<ul> <li>portable computer is</li></ul>	
<b>1953.</b> The server on the internet is also known as :	devices	
<ul><li>(a) Repeater</li><li>(b) Host</li><li>(c) Gateway</li><li>(d) AND Gate</li></ul>	(b) experts who know to maximise the performance of device	
(e) None of these	(c) small, special purpose programs	
Ans : (b)	(d) the innermost part of the operating system	
<b>1954.</b> Website is a collection of :	(e) substitutes for operating systems	
(a) HTML documents	Ans : (c)	
(b) Graphic files	<b>1959.</b> Array is	

(a) linear data structure	<b>1964</b> Store data or information	
(b) non-linear data structure	temporarily and pass it on as directed by the control unit	
(c) complex data structure	(a) Address (b) Register	
(d) simple data structure	(c) Number (d) Memory	
(e) None of these	(e) None of these	
Ans : (c)	Ans:(b)	
<b>1960.</b> A stored link to a webpage, in order to have a quick and easy access to it later, is called :	1965.Select the Odd one	
(a) Bookmark (b) WP-link	(a) Operating System (b) Interpreter	
(c) Favourites (d) Both (a) and (c)	(c) Compiler (d) Assembler	
(e) None of these	(e) None of these	
Ans : (d)	Ans: (a)	
<b>1961.</b> Which input device cannot be used to work in MS Office?	<b>1966.</b> Ais an additional set of commands that the computer displays after you make a selection from the main menu.	
(a) Scanner (b) Mouse	(a) dialog box (b) submenu	
(c) Keyboard (d) Joy stick	(c) menu selection (d) All of these	
(e) Lightpen	(e) None of these	
Ans: (d)	Ans : (a)	
<b>1962.</b> is an animated character that gives help in MS Office?	<b>1967.</b> COBOL is an acronym for	
(a) Office worker (b) Comic assistant	(a) Common Business Oriented Language	
(c) Office assistant (d) All of these	(b) Computer Business Oriented Language	
(e) None of these	(c) Common Business Operated Language	
Ans : (c)	(d) Common Business Organized Language	
<b>1963.</b> RAM is also called as	(e) None of these	
(a) Read/Write Memory	Ans: (a)	
(b) Long Memory	<b>1968.</b> All of the following are examples of real security and privacy risks EXCEPT :	
(c) Permanent Memory	(a) hackers (b) spam	
(d) Primary Memory	(c) viruses (d) identify theft	
(e) None of these	(e) None of these	
Ans: (a)	Ans: (b)	

<b>1969.</b> Which of the following is NOT one of the four major data processing functions of a computer?	(e) internet Ans : (a)	
(a) gathering data	<b>1974.</b> When creating a computer program, thedesigns the structure of the program	
(b) processing data into information	(a) End user (b) System Analyst	
(c) analyzing the data or information	(c) Programmer (d) All of these	
(d) storing the data or information	(e) None of these	
(e) None of these	Ans : (b)	
Ans : (c)	<b>1975.</b> A computer program that converts an entire	
<b>1970.</b> All of the following are examples of storage devices EXCEPT :	program into machine language at one time is called a/an	
(a) hard disk drives (b) printers	(a) interpreter (b) simulator	
(c) floppy disk drives (d) CD drives	(c) compiler (d) commander	
(e) Pen drives	(e) None of these	
Ans: (b)	Ans : (c)	
<b>1971.</b> The CPU and memory are located on the :	<b>1976.</b> Computers process data into information by working exclusively with :	
(a) expansion board (b) motherboard	(a) multimedia (b) words	
(c) storage device (d) output device	(c) characters (d) numbers	
(e) display board	(e) None of these	
Ans: (b)	Ans: (d)	
<ul><li>1972is the science that attempts to produce machines that display the same type of intelligence that humans do.</li><li>(a) Nanoscience</li></ul>	<b>1977.</b> The difference between people with access to computers and the Internet and those without this access is known as the :	
(b) Nanotechnology	(a) digital divide (b) Internet divide	
(c) Simulation	(c) Web divide (d) broadband divide	
(d) Artificial intelligence (AI)	(e) None of these	
(e) None of these	Ans: (a)	
<ul> <li>Ans: (d)</li> <li>1973.Servers are computers that provide resources to other computers connected to a :</li> </ul>	<b>1978.</b> The ability to recover and read deleted or damaged files from a criminal deleted computer is an example of a law enforcement specialty called :	
(a) network (b) mainframe	(a) robotics (b) simulation	
(c) supercomputer (d) client	(c) computer forensics (d) animation	

(e) None of these	(c) Corruption of program	
Ans:(c)	(d) Deletion of files	
<b>1979.</b> Where does most data go first with in a computer memory hierarchy?	(e) None of these Ans : (b)	
(a) RAM (b) ROM	<b>1984.</b> Every computer connected to an intranet or	
(c) BIOS (d) CACHE	extranet must have a distinct	
(e) None of these	(a) firewall (b) proxy server	
Ans: (a)	(c) IP address (d) domain name	
<b>1980.</b> Which command divides the surface of the blank disk into sectors and assign a unique address to each one	(e) None of these Ans : (b)	
(a) Ver (b) Format	<b>1985.</b> Programming language built into user programs such as Word and Excel are known	
(c) Fat (d) Chkdsk	as	
(e) None of these	(a) 4GLs	
Ans:(b)	(b) macro languages	
<b>1981.</b> If you need to duplicate the entire disk, which command will you use?	<ul><li>(c) object-oriented languages</li><li>(d) visual programming languages</li></ul>	
(a) Copy (b) Diskcopy	(e) None of these	
(c) Chkdsk (d) Format	Ans: (d)	
(e) None of these	<b>1986.</b> Firewalls are used to protect against	
Ans: (b)		
<b>1982.</b> Asometimes called a boot sector virus, executes when a computer boots up	(a) Unauthorized Attacks	
because it resides in the boot sector of a	(b) Virus Attacks	
floppy disk or the master boot record of a hard disk.	(c) Data Driven Attacks	
(a) system virus (b) Trojan horse virus	(d)Fire Attacks	
(c) file virus (d) macro virus	(e) All of these	
(e) None of these	Ans: (a)	
Ans : (e)	<b>1987.</b> Which of the following extensions suggest that the file is a backup copy	
1983.A result of a computer virus can not lead	(a) Bak (b) Bas	
to	(c) Com (d) Txt	
(a) Disk Crash	(e) None of these	
(b) Mother Board Crash	Ans: (a)	

<b>1988.</b> Computer programs are written in a high- level programming language; however, the human-readable version of a program is called		(e) None of these	e
		Ans : (a)	
		1993.A set of step-by-step procedures for	
(a) cache	(b) instruction set	accomplishing a	task is known as a(n)
(c) source code	(d) word size	(a) algorithm	(b) hardware program
(e) None of these		(c) software bug	(d) firmware program
Ans: (c)		(e) None of these	e
<b>1989.</b> The software tools that enable a user to interact with a computer for specific purposes are known as			ther electronic components on
(a) Hardware	(b) Networked Software		hip is called a(n)
(c) Shareware	(d) Applications	(a) Workstation	
(e) None of these		(c) Magnetic dis	
Ans: (d)		(e) None of these	e
	ng is used when a large accumulates orders and ther in one large set.	Ans : (d) 1995. A saved do	ocument is referred to as a
(a) Batch	(b) Online	(a) file	(b) word
(c) Real-time	(d) Group	(c) folde	(d) project
(e) None of these	× ×	(e) None of these	e
Ans: (a)		Ans: (a)	
	ins instructions that can be omputer, it is often called	<b>1996.</b> What is output?	
a(n)file.		(a) What the processor takes from the user	
(a) data	(b) information	(b) What the use	r gives to the processor
(c) executable	(d) application	(c) What the processor gets from the user	
(e) None of these		(d) What the pro	cessor gives to the user
Ans : (c)		(e) None of these	e
1992.A compiler transla	ates a program written in a	Ans:(d)	
high-level language	into		rn on the computer, the boot
(a) Machine language		-	form this test
(b) An algorithm		(a) RAM test	(b) Disk drive test
(c) A debugged prog	ram	(c) Memory test	(d) Power-on self-test
(d) Java		(e) None of these	9

Ans:(b)	2002.Thebecomes different shapes	
<b>1998.</b> Which of the following storage media provides sequential access only?	<ul><li>depending on the task you are performing.</li><li>(a) Active tab</li><li>(b) Insertion point</li></ul>	
(a) Floppy disk (b) Magnetic disk	(c) Mouse pointer (d) Ribbon	
(c) Magnetic tape (d) Optical disk	(e) None of these	
(e) None of these	Ans: (c)	
<ul> <li>Ans: (a)</li> <li>1999.In word processing, an efficient way to move the 3<sup>rd</sup> paragraph to place it after the 5<sup>th</sup></li> </ul>	<b>2003.</b> Specialized programs that assist users in locating information on the Web are called	
paragraph is	(a) Information engines	
(a) copy and paste	(b) Search engines	
(b) copy, cut and paste	(c) Web browsers	
(c) cut, copy and paste	(d) Resource locators	
(d) cut and paste	(e) None of these	
(e) None of these	Ans : (b)	
Ans: (d)	2004. The background of any Word document	
2000. The term 'user interface' refers to		
(a) What the user sees on the screen and how they can interact with it	<ul><li>(a) Is always white colour</li><li>(b) Is the colour you preset under the Options</li></ul>	
(b) How the operating system responds to user commands	menu (c) Is always the same for the entire document	
(c) the means by which the user interacts with	(d) Can have any colour you choose	
the peripheral devices on the computer	(e) None of these	
(d) The monitor that is available for the computer	Ans: (d)	
(e) None of these	<b>2005.</b> Any letter, number, or symbol found on the keyboard that you can type into the computer	
Ans: (a)		
2001.For creating a document, you use	(a) output (b) character	
command at File Menu.	(c) type (d) print	
(a) Open (b) Close	(e) font	
(c) New (d) Save	Ans : (b)	
(e) None of these	<b>2006.</b> A symbol or question on the screen that	
Ans : (c)	prompts you to take action and tell the computer what to do next	

**2011.** A.....is a device that not only provides

(b) questionnaire	surge protection, but also furnishes your computer with battery backup power during a
(c) prompt and dialog box	power outage.
(d) information seeker	(a) surge strip (b) USB
(e) None of these	(c) UPS (d) battery strip
Ans: (c)	(e) None of these
<b>2007.</b> Commands at the top of a screen such as : FILE-EDIT-FONT-TOOL to operate and change things within programs	<ul><li>Ans: (c)</li><li>2012this is the act of copying or downloading a program from a network and</li></ul>
(a) menu bar (b) tool bar	making multiple copies of it.
(c) user friendly (d) word processor	(a) Network piracy (b) Plagiarism
(e) None of these	(c) Software piracy (d) Site-license piracy
Ans: (a)	(e) None of these
<b>2008.</b> The primary device that a computer uses to	Ans : (c)
store information	2013. When installing the user must copy
(a) monitor (b) memory	and usually decompress program files from a CDROM or other medium to the hard disk.
(c) disk (d) hard drive	
(e) None of these	(a) programming software
Ans: (d)	(b) system hardware
<b>2009.</b> A file extension is separated from the main file name with a(n)but no spaces.	<ul><li>(c) applications hardware</li><li>(d) applications software</li></ul>
(a) question mark (b) exclamation mark	(e) None of these
(c) underscore (d) period	Ans: (a)
(e) None of these	2014. Which one of the following would be
Ans : (e)	considered as a way that a computer virus can enter a computer system?
<b>2010.</b> Application software is designed to accomplish	(a) Opening an application previously installed on the computer
(a) real-world tasks	(b)Borrowed an illegal copy of software
(b) computer-centric tasks	(c) Viewing a website without causing any
(c) gaming tasks	additional transactions
(d) operating system tasks	(d)Running antivirus programs
(e) None of these	(e) None of these
Ans : (d)	Ans : (b)

(a) scanner

- **2015.**Programs such as Mozila Firefox that serve as navigable windows into the web are called.....
  - (a) Hypertext (b) Networks
  - (c) Internet (d) Web browsers
  - (e) None of these

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Ans: (d)
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- **2016.**What is the main difference between a mainframe and a super computer?
  - (a) Super computer is much larger than mainframe computers
  - (b) Super computers are much smaller than mainframe computers
  - (c) Super computers are focused to execute few programs as fast as possible while mainframe uses its power to execute as many programs concurrently
  - (d) Supercomputers are focused to execute as many programs as possible while mainframe uses its power to execute few programs as fast as possible.
  - (e) None of these
  - Ans: (c)
- 2017. What is the function of Recycle Bin?
  - (a) Store deleted file
  - (b) Store temporary file
  - (c) Store corrupted file
  - (d) Store Document file
  - (e) None of these
  - Ans: (a)

2018. Which is the latest version of MS Office?

(a) Office XP	(b) Windows XP
(c) Office 2007	(d)Office 2010

- (e) None of these
- Ans: (d)

2019. Which device cannot be shared in network?

(a) Floppy (b) Keyboard (c) Computer (d) Printer (e) Hard disk Ans: (b) **2020.**What is the purpose of query? (b) Output data (a) Input data (d) All of these (c) Sort & filter (e) None of these Ans: (d) **2021.**Which port doesn't exist in computer? (b) Parallel (a) USB (c) Com1/Com2 (d)RAW (e) None of these Ans: (a) **2022.**What is the name of excel files? (a) Workbook (b) Worksheet (c) Spreadsheet (d) Spread book (e) None of these Ans: (a) **2023.**Workgroup means (a) Computers in network (b) Individual user (c) Individual computer (d) All of these (e) None of these Ans: (a) **2024.**Synonym can be reviewed with (a) Spelling and grammar (b) Thesaurus (c) Both

(d) Synonym viewer	(c) Microsoft (d) 3M	
(e) None of these	(e) None of these	
Ans : (b)	Ans:(b)	
<b>2025.</b> Which command allows you to reduce fragments of file and optimize the performance of disk?	<b>2030.</b> The programs which are as permanent as hardware and stored in ROM is known as	
(a) Scandisk (b) Diskcomp	(a) Hardware (b) Software	
(c) Chkdsk (d) Defrag	(c) Firmware (d) ROM ware (e) None of these	
(e) None of these		
Ans:(d)	Ans: (c)	
<b>2026.</b> A normal CD-ROM usually can store up todata?	2031.To save a document in different location use :	
(a) 680 KB (b) 680 Bytes	(a) Save (b) Save as	
(c) 680 MB (d) 680 GB	(c) Save as web page (d) All of these	
(e) None of these	(e) None of these	
Ans : (c)	Ans: (b)	
2027.Which programming languages are	<b>2032.</b> Which of the following is not an manufacturer of Hard Disk drives?	
classified as low level languages?	(a) Samsung (b) Intel	
(a) Basic, COBOL, FORTRAN	(c) Seagate (d) Western Digital	
(b) Prolog 2, Expert Systems	(e) None of these	
(c) Knowledge based systems	Ans:(b)	
(d) Assembly Languages	2033. A disadvantage of the laser printer is :	
(e) None of these	(a) It is quieter than an impact printer	
Ans : (d)	(b) It is very slow	
<b>2028.</b> Which of the following devices have a limitation that we can only store information	(c) The output is of a lower quality	
to it but cannot erase or modify it?	(d) All of these	
(a) Floppy Disk (b) Hard Disk	(e) None of these	
(c) Tape Drive (d) CDROM	Ans: (e)	
(e) None of these	2034.Different components, on the motherboard	
Ans: (d)	of a PC processor unit are linked together by sets or parallel electrical conducting lines.	
<b>2029.</b> Which of the following is the largest	What are these lines called?	
manufacturer of Hard Disk Drives?	(a) Conductors (b) Buses	
(a) IBM (b) Seagate	l	

(c) Connectors (d) Connectively	Ans: (a)
(e) None of these	2040. The secondary storage devices can only
Ans:(b)	store data but they cannot perform
2035. Which of the following professions has	(a) Arithmetic Operation
been affected by personal computers?	(b)Logic operation
(a) Medical (b) Clerical and law	(c) Fetch operations
(c) Accounting (d) All of these	(d)Either of these
(e) None of these	(e) None of these
Ans: (d)	Ans: (d)
<b>2036.</b> What is meant by a dedicated computer?	<b>2041.</b> A physical connection between the
(a) Which is used by one person only	microprocessor memory and other parts of the microcomputer is known as :
(b) Which is assigned one and only one task	(a) Path (b) Address bus
(c) Which uses one kind of software	(c) Route (d) All of these
(d) Which is meant for application software	(e) None of these
(e) None of these	Ans:(b)
Ans: (b)	2042.A group of magnetic tapes, videos or
2037.A computer program that translates one	terminals usually under the control of one master is :
program instructions at a time into machine language is called a/an	(a) Cylinder (b) Surface
(a) Interpreter (b) CPU	(a) Cymraet (b) Surraet
(c) Compiler (d) Simulator	(e) None of these
(e) None of these	Ans: (d)
Ans: (a)	<b>2043.</b> Each model of a computer has a unique :
2038.Instructions and memory address are	(a) Assembly of a computer
represented by	(b) Machine language
(a) Character code (b) Binary codes	(c) High level language
(c) Binary word (d) Parity bit	(d) All of these
(e) None of these	
Ans: (b)	(e) None of these
2039.As compared to diskettes, the hard disks are	Ans: (b)
(a) More expensive (b) More portable	<b>2044.</b> Which company is the biggest player in the microprocessor industry?
(c) Less rigid (d) Slowly accessed	(a) Motorola (b) IBM
(e) None of these	

(c) Intel (d) AMD	(c) LABEL (d) DISKLABEL	
(e) None of these	(e) None of these	
Ans : (c)	Ans: (c)	
<b>2045.</b> Which computer memory is used for storin programs and data currently being processe by the CPU?	d themenu and choose 'Symbol'.	
(a) Mass memory (b) Internal memory	(a) Insert (b) Format	
(c) Non-volatile memory (d) PROM	(c) I ools (d) I able	
(e) Flash memory	(e) None of these	
Ans: (b)	Ans: (a)	
<b>2046.</b> Microprocessors can be used to make	<b>2051.</b> Superscript, subscript, outline, emboss, engrave are known as	
(a) Computer (b) Digital systems	(a) font styles (b) font effects	
(c) Calculators (d) All of these	(c) word art (d) text effects	
(e) None of these	(e) None of these	
Ans: (d)	Ans: (b)	
<b>2047.</b> The subject of cybernetics deals with th science of	e <b>2052.</b> Shimmer, Sparkle text, Blinking Background etc. are known as	
(a) Genetics	(a) font styles (b) font effects	
(b) Control and communications	(c) word art (d) text effects	
(c) Molecular biology	(e) None of these	
(d) Biochemistry	Ans: (d)	
(e) None of these Ans : (b)	<b>2053.</b> Which of the following is not available in Font Spacing?	
2048.A term associated with the comparison of	f (a) Normal (b) Loosely	
processing speeds of different compute		
system is :	(e) None of these	
(a) EFTS (b) MPG	Ans:(b)	
(c) MIPS (d) CFPS	2054.Bold, Italic, Regular are known as	
(e) None of these	(a) font styles (b) font effects	
Ans: (c)	(c) word art (d) text effects	
<b>2049.</b> Which command is used to set a name to disk in DOS?	a (e) None of these	
(a) VOLUME (b) VOL	Ans: (a)	

2059.Unwanted repetitious messages, such as **2055.** If you begin typing an entry into a cell and then realize that you don't want your entry unsolicited bulk e-mail is known as placed into a cell, you : (b) Trash (a) Spam (a) Press the Erase key (c) Calibri (d) Courier (b) Press Esc (e) None of these (c) Press the Enter button Ans: (a) (d) Press the Edit Formula button 2060.COBOL widely used in..... is (e) None of these applications Ans: (b) (a) Commercial (b) Scientific 2056. Which of the following will not cut (c) Space (d) Mathematical information? (e) None of these (a) Pressing Ctrl + C Ans: (a) (b) Selecting Edit > Cut from the menu **2061.**VDU is also called (c) Clicking the Cut button on the standard (a) Screen (b) Monitor (d) Pressing Ctrl + X (c) Both (a) & (b) (d) Printer (e) None of these (e) None of these Ans: (a) Ans: (c) 2057.Computer connected to a LAN (Local Area **2062.**What kind of software would you most Network) can likely use to keep track of billing account? (a) run faster (a) Word Processing (b) go on line (b) Electronic Publishing (c) share information and /or share peripheral (c) Spreadsheet equipment (d) Web authoring (d) E-mail (e) None of these (e) None of these Ans: (c) Ans: (c) 2063. Test the validity of the statements? 2058.A self replicating program, similar to a virus which was taken from a 1970s science (a) 1 KB = 1024 BYTESfiction novel by John Bruner entitled the (b) 1 MB = 2048 BYTESShockwave Rider is..... (c) 1 MB = 1000 KILOBYTES(a) Bug (b) Vice (d)1 KB = 1000 BYTES(c) Lice (d) Worm (e) None of these (e) None of these Ans: (a) Ans: (d)

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**2064.**Which of the following is not a computer language?

- (a) BASIC (b) C++
- (c) C# (d) Java
- (e) Microsoft

Ans: (e)

- **2065.**Which among the following is a correct definition of "Digital Divide"?
  - (a) gap between people having access to mobile and internet access
  - (b) gap between people having access to internet/IT and no internet/IT
  - (c) gap between people having access to broadband and narrowband internet
  - (d) gap between people having access to internet banking and normal banking
  - (e) Gap between the people having an email account and no email account

Ans: (b)

- **2066.**Now a days Vishing has become a criminal practice of using social engineering over which of the following?
  - (a) Social networking sites
  - (b) Mobile Phones
  - (c) E-mails
  - (d) Cyber cafes
  - (e) All of these
  - Ans: (b)
- **2067.**What is the fullform of W3C?
  - (a) World Wide Web Consortium
  - (b) World Wide Web Company
  - (c) World Wide Web Center
  - (d) World Wide Web Command
  - (e) None of these

Ans: (a)

- **2068.**In the MICR Code Line Structure what do represent the first three digits of Sort field number consisting of nine digits?
  - (a) City (b) Bank
  - (c) Branch (d) Account Type
  - (e) None of these
  - Ans: (a)
- **2069.** Most of the internet banking sites provide which of the following feature to reduce the risk of keystroke logging for the password entry?
  - (a) Virtual keyboard (b) Finger Touching
  - (c) Touchscreen (d) ShapeWriter
  - (e) Dasher

Ans: (a)

- **2070.** ADSL data communications technology uses which of the following for faster data transmission?
  - (a) Voiceband modem
  - (b) Wireless Modem
  - (c) Copper telephone Lines
  - (d) Sockets
  - (e) None of these
  - Ans: (c)
- **2071.**What is the purpose of keeping electronic devices such as computers, televisions, and remote controlled devices on Sleep mode?
  - (a) Reduce Power consumption
  - (b) Back up
  - (c) To write contents of RAM to hard disc
  - (d) To improve download speed
  - (e) None of these

Ans: (a)

<b>2072.</b> What is the ultimate purpose of Defragmentation?	(e) None of these Ans : (c)
(a) Make the PC faster	<b>2077.</b> Linux is a(n)operating system.
(b) Create More Free Space	(a) open-source (b) Microsoft
(c) Delete temporary files	(c) Windows (d) Mac
(d) Reduce Power consumption	(e) None of these
(e) All of these	Ans: (a)
Ans: (b) 2073. The purpose of the primary key in a	<b>2078.</b> Which of the following places the common data elements in order from smallest to largest
database is to :	(a) character, file, record, field, database
(a) unlock the database	(b) character, record, field, database, file
(b) provide a map of the data	(c) character, field, record, file, database
(c) uniquely identify a record	(d) Bit, byte, character, record, field, file,
(d) establish constraints on database operations	(a) Dir, offer, on a deter, record, rice, rice, database (e) None of these
(e) None of these	Ans: (c)
Ans : (b)	
<b>2074.</b> The design of the network is called the network :	<b>2079.</b> Which of the following statements is FALSE concerning file names?
(a) architecture (b) server	(a) Files may share the same name or the same extension but not both
(c) transmission (d) type	(b)Every file in the same folder must have a unique name
(e) None of these	(c) File extension is another name for file type
Ans : (a) 2075.The most frequently used instructions of a	(d)The file extension comes before the dot (.) followed by the name
computer program are likely to be fetched from :	(e) None of these
(a) the hard disk (b) cache memory	Ans : (d)
(c) RAM (d) registers	<b>2080.</b> Which of the following would most likely NOT be a symptom of a virus?
(e) None of these	(a) Existing program files and icons disappear.
Ans : (b)	
<b>2076.</b> Personal logs or journal entries posted on the Web are known as :	<ul><li>(b) The CD-ROM stops functioning.</li><li>(c) The Web browser opens to an unusual</li></ul>
(a) listservs (b) Webcasts	home page.
(c) blogs (d) subject directories	

(d) Odd messages or images are dis the screen.	
(e) None of these	Ans: (a)
Ans : (b)	<b>2085.</b> To move to the bottom of a document, press
<b>2081.</b> are lists of commands the on the screen.	
(a) GUIs (b) Icons	(c) Ctrl + Home key (d) End key (e) Ctrl + End key
(c) Menus (d) Window	
(e) None of these	<b>2086.</b> By default, your documents print in
Ans : (c)	mode.
2082. What is the correct association b	
hardware component and a function?	computer (c) Page setup (d) Print preview
(a) Monitor > input	(e) None of these
(b) Mouse > input	Ans : (b)
(c) CPU > storage	<b>2087.</b> What's the name for the program or service
(d) Hard disk > processing	that lets you view e-mail messages? (a) Web browser (b) E-mail clients
(e) None of these	
Ans : (b)	(c) E-mail ID (d) Internet (e) None of these
2083. What is the function of Drop Cap?	
(a) It does not allow capital letters t in the documents.	
(b) It makes first letter of each wo letter in the documents.	
(c) It lets you begin a paragraph wi	ith a large (b) Server Message Test Phase
dropped initial capital letter.	(c) Short Messaging Text Process
(d) It automatically starts all parage sentences with capital letters.	graphs and (d) Short Messaging Transfer Protocol
(e) None of these	(e) None of these
Ans : (c)	Ans : (c)
2084. The errors that can be pointed o	but by the <b>2089.</b> What's considered the "backbone" of the World Wide Web?
compiler are :	(a) Uniform resource locator (URL)
(a) Syntax error (b) Symant	(b) Hypertext mark-up language (HTML)
(c) Logical error (d) Internal	(c) Hypertext transfer protocol (HTTP)

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(d) File transfer protocol (FTP)	Ans: (a)
(e) None of these	2095.Small application programs that run on a
Ans : (c)	Web page and may ensure a form is completed properly or provide animation are
2090.We access the World Wide Web using :	known as
(a) Browsers	(a) flash (b) spiders
(b) Instant messaging applications	(c) cookies (d) applets
(c) High bandwidth	(e) None of these
(d) Search engine	Ans: (a)
(e) None of these <b>Ans : (a)</b>	<b>2096.</b> Which of the following is Not a characteristic of a computer?
<b>2091.</b> The internet began with the development	(a) Intelligence (b) Speed
of:	(c) Versatility (d) Automation
(a) USENET (b) ARPANET	(e) None of these
(c) Ethernet (d) Intranet	Ans: (a)
(e) None of these	2097. The WWW standard allows programs on
Ans:(b)	many different computer platforms to show the information on a server. Such programs
2092.A wireless network uses waves to	
transmit signals.	(a) ISP (b) Web Browsers
(a) mechanical (b) radio	(c) Web Servers (d) Web Modular
(c) sound (d) magnetic	(e) None of these
(e) None of these	Ans: (b)
Ans: (b)	<b>2098.</b> Outlook Express is a
<b>2093.</b> What device includes an adapter that decodes data sent in radio signals?	(a) E-mail client (b) Scheduler
(a) modem (b) digital translator	(c) Address book (d) All of these
(c) router (d) switch	(e) None of these
(e) None of these	Ans: (d)
Ans : (c)	<b>2099.</b> Which of the following is not a network?
<b>2094.</b> Network components are connected to the same cable in thetopology.	<ul><li>(a) Local Area Network</li><li>(b) Wide Area Network</li><li>(c) Optical Fibre</li></ul>
(a) star (b) ring	(d) All are networks
(c) bu (d) mesh	(e) None of these
(e) mixed	Ans : (c)

**2100.**Which of the following is Not a Ans: (a) characteristic of E-mail? 2104. The main memory of a computer can also (a) Low cost be called..... (b) Record maintenance in database (b) internal memory (a) primary storage (c) High speed (c) primary memory (d) all of these (d) Waste reduction (e) None of these (e) None of these Ans: (c) Ans: (b) 2105.A GUI is 2101.Who designed the first electronics (a) hardware computer-ENIAC? (b) language interpreter (a) Van Neuman (c) software interface (b) Joseph M Jacquard (d) an operating system (c) J presper Eckert and John W Mauchly (e) None of these (d) Both (a) and (b) Ans: (c) (e) None of these 2106. A....'s main purpose is to prohibit unauthorized access to your computer via the Ans: (a) Internet. 2102. .....is a collection of web-pages and .....is the very first page that we see on (b) firewall (a) popup blocker opening of a website. (c) spyware blocker (d) spam assassin (a) Home page, Web page (e) None of these (b) Website, Home page Ans: (b) (c) Web page, Home page 2107.If configured correctly, the......will prevent interaction with your computer after a (d) Web page, Website specified time period. (e) None of these (a) firewall (b) filter Ans: (b) (c) screen saver (d) popup blocker 2103. When we run program in HTML coding, .....is used as backend and......works as (e) None of these frontend. Ans: (c) (a) Notepad, Internet Explorer 2108. What is the name of the series of Laptop (b) Notepad, MSN messenger computers manufactured by IBM called? (a) LapPad (b) Vaio (c) MS Word, Internet Explorer (c) Aptiva (d) Thinkpad (d) Both (a) and (c) (e) Notepad (e) None of these Ans: (b)

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**2109.**The hard disk drive capacity is defined by

**2113.** A message with replies on a newsgroup is

often called a..... its formatting pattern. We call the hard disk drive formatting pattern as : (b)list (a) post (a) FAT (b) VFAT (c) thread (d) comment (c) Cluster (d) Geometery (e) None of these (e) None of these Ans: (c) Ans: (a) 2114.A large number of computers in a wide **2110.**What is access time? geographical area can be efficiently connected by (a) It is the time taken by the memory to store or retrieve a piece of data. (a) Twisted pair lines (b) It is the number marked on all memory (b) Coaxial cables chips. (c) Communications satellites (c) It is the memory clock. (d) Fiber Cables (d) It is the transaction period between the (e) None of these CPU and the memory Ans: (c) (e) None of these **2115.**What displays the content of the active cell Ans: (a) in Excel? **2111.**What is the function of a router? (a) Name Box (b) Row Headings (a) To connect your computer to another (c) Formula Bar (d) Taskpane computer. (e) None of these (b) To connect two servers to increase transmission speed. Ans: (c) (c) To connect two different networks. **2116.**Each computer connected to the internet must (d) To connect very distant segments from the same network. (a) be an IBM PC (e) None of these (b) have a unique IP address Ans: (c) (c) be internet compatible **2112.**The facilities available in the internet are (d) have a modem connection (i) electronic mail (ii)remote login (e) None of these (iii) file transfer (iv) word processing Ans: (b) (a) i, ii (b) i, ii, iii 2117. .....is the protocol that supports linking from one web page to another page. (c) i, ii, iv (d)ii, iii and iv (a) HTML (b)IPAns: (b)

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(d) FTP

(c) HTTP

(e) None of these	<b>2122.</b> Computers observe some limitations as they	
Ans : (c)	have no	
<b>2118.</b> The phrasedescribes viruses,	(a) intelligence and feeling	
worms, Trojan horse attack applets, and attack	(b) flexibility and emotions	
scripts.	(c) easy portability and ethics	
(a) malware (b) spam	(d) All of these	
(c) phish (d) virus	(e) None of these	
(e) None of these	Ans : (d)	
Ans: (a)	2123.Computers can provide	
<b>2119.</b> Indicate which of the following is not true about an interpreter	(a) logical decision and latest information	
(a) Interpreter generates an object program	(b) solutions of problems and quality control	
from the source program	(c) industrial and educational development	
(b) Interpreter is a kind of translator	(d) all of these	
(c) Interpreter analyses each source statement	(e) None of these	
every time it is to be executed	Ans : (a)	
(d) All of these	2124.Pressing and quickly releasing the left	
(e) None of these	button of the mouse is called	
Ans:(b)	(a) Double Click (b) Right Click	
<b>2120.</b> The term 'baud' is a measure of the :	(c) Up Click (d) Left Click	
(a) speed at which data travels over the communication line	(e) None of these	
(b) memory capacity	Ans: (d)	
(c) instruction execution time	<b>2125.</b> Soft copy of a document has the characteristics that it can be :	
(d) All of these	(a) touched only	
(e) None of these	(b) viewed only	
Ans: (a)	(c) touched and viewed	
2121.Digital computer consumes electric power	(d) either touched or viewed	
as compare to analog computer.	(e) None of these	
(a) Equal (b) More	Ans:(b)	
(c) Less (d) Alike	<b>2126.</b> CRT stands for	
(e) None of these	(a) Cathode Ray tube	
Ans: (a)	(b) Cathodic ray tube	

- (c) Cathode ray tub
- (d) Cathodic ray tub
- (e) None of these
- Ans: (a)
- 2127. What is the meaning of 'justified text'?
  - (a) the text headings are all in the same style
  - (b) all four margins on the page are the same size
  - (c) the text aligns with both the right and left margins
  - (d) the text is the maximum size that will fit on a page
  - (e) None of these
  - Ans: (c)
- **2128.**To identify a document, it is helpful to include the file name on each page as a
  - (a) header/footer (b) bibliography
  - (c) find/search (d) macro
  - (e) None of these
  - Ans: (a)
- **2129.**What is the purpose of providing a Drafts folder in an email system?
  - (a) to store spam email
  - (b) to save unsent emails
  - (c) to store deleted emails
  - (d) to save a copy of sent emails
  - (e) None of these
  - Ans: (b)
- **2130.**Which of the following is an acceptable way to shut down the computer?
  - (a) press the reset button
  - (b) turn the computer off at the power point
  - (c) select the 'Shut down' option from a menu

- (d)pull the power card from the back of the computer
- (e) None of these

Ans: (c)

- 2131.By an intranet we mean
  - (a) a LAN of an organization
  - (b) a Wide Area Network connecting all branches of an organization
  - (c) a corporate computer network
  - (d) a network connecting all computers of an organization and using the internet protocol
  - (e) None of these
  - **Ans : (d)**
- **2132.**Computer which are made of integrated circuits
  - (a) Digital (b) Analog
  - (c) Mechanical (d) All of these
  - (e) None of these
  - Ans: (a)
- **2133.**An error in software or hardware is called a bug. What is the alternative computer jargon for it?
  - (a) Leech (b) Squid
  - (c) Slug (d) Glitch
  - (e) None of these

**Ans : (d)** 

- **2134.**Bold, italics and underline are features used in many programs. To which of the following items can these features be applied?
  - (a) files (b) text
  - (c) pictures (d) windows
  - (e) None of these

- **2135.**All of the following are basic principles of net works, except
  - (a) each computer must have a network card
  - (b) there must be communications media connecting the network hardware devices
  - (c) there must be at least one connecting device
  - (d) each computer must have software that supports the movement of information
  - (e) None of these
  - Ans: (b)
- **2136.** A passive threat to computer security is
  - (a) Malicious Intent (b) Sabotage
  - (c) Accident Errors (d) Espionage Agents
  - (e) None of these
  - Ans: (a)
- 2137.Voice mail
  - (a) is the exchange of text messages and computer files transmitted via a communications network such as a local area network or the Internet
  - (b) permits users to converse in real time with each other via the computer while connected to the Internet
  - (c) functions much like an answering machine, allowing callers to leave a voice message for the called party
  - (d) involves using video and computer technology to conduct a meeting between participants at geographically separate locations
  - (e) None of these

Ans: (c)

- **2138.**A(n)....allows network users to share a single copy of software, which resides on the network server.
  - (a) single-user license agreement

- (b) network site license
- (c) end-user license agreement
- (d) business software license
- (e) None of these

Ans: (b)

- **2139.**Which of the following is a general purpose programming language, designed by Sun Microsystems?
  - (a) VB Script
- (d)Linux

(b) Java Script

(e) None of these

Ans: (b)

(c) CSS

- **2140.**A communication processor that connects dissimilar networks by providing the translation from one set of protocol to another is
  - (a) Bridge (b) Gateway
  - (c) Router (d) Modem
  - (e) None of these

Ans: (b)

- **2141.** .....allows wireless mobile devices to access the Internet and its services such as the Web and e-mail
  - (a) TCP/IP (b) Ethernet
  - (c) WAP (d) WiFi
  - (e) None of these

Ans: (c)

- 2142. Which device cannot be shared in network?
  - (a) Floppy (b) Keyword
  - (c) Computer (d) Printer
  - (e) None of these
  - Ans: (b)
- 2143. Which port doesn't exist in computer?
  - (a) UBS port (b) Parallel port

(c) Printer port	(d)Computer port	(b) Response Deadline	
(e) None of these		(c) Timer delay	
Ans: (d)		(d) Throughput	
2144. The browser's		(e) None of these	
pages you have visite session.	d during the current	Ans: (a)	
(a) history	(b) cache	<b>2149.</b> What is the transfer rate of a standard USB 2.0 Device?	
(c) favorites	(d) trail	(a) 100 Mbit/s (b) 480 Mbit/s	
(e) None of these		(c) 1 Gbit/s (d) 250 Mbit/s	
Ans: (a)		(e) None of these	
<b>2145.</b> Which of the following identifies a specific web page and its computer on the Web?		Ans: (b)	
(a) Web site	(b) Web site address	<b>2150.</b> An interface that can be used to connect the microcomputer bus tois called an	
(c) URL	(d)Domain Name	I/O Port.	
(e) None of these		(a) Flip Flops (b) Memory	
Ans: (d)		(c) Peripheral devices (d) Multiplexers	
<b>2146.</b> The type of software that can store, update,		(e) None of these	
<ul> <li>manipulate, and retrieve data is called</li> <li>(a) desktop publishing</li> <li>(b) spreadsheet</li> <li>(c) database management</li> </ul>		<b>Ans</b> : (d)	
		<b>2151.</b> Your computer suddenly shuts off and doesn't turn on after repeated attempts. What	
		is the most likely cause?	
(d) graphics		(a) CPU fried	
(e) None of these		(b) Hard Drive crashed	
Ans:(c)		(c) CD-ROM fried	
<b>2147.</b> Which application is	not typically included	(d) Power Supply blown	
in an MS Office suite?		(e) Motherboard crashed	
(a) word processor	(b) spreadsheet	Ans:(b)	
(c) antivirus	(d) database		
(e) None of these			
Ans: (c)			
<b>2148.</b> is the time needed by the CPU to recognize (not service) an interrupt request			
(a) Interrupt Latency			