1. The ability of an OS to run more than one application at a time is called.

- a) Multitasking
- b) Object Oriented Programming
- c) Multi-use Computing
- d) Time sharing
- e) None of these
- 2. You can use the ______ bar to type URL and display a Web page, or type a keyword to display a list of related Web pages.
- a) Menu
- b) Title
- c) Search
- d) Web
- e) Address
- 3. Which part interprets program instructions and initiate control operations?
- a) Input
- b) Storage unit
- c) Logic unit
- d) Control unit
- e) None of the above
- 4. The components that process data are located in the-
- a) input devices
- b) Output devices
- c) System unit
- d) Storage component
- e) None of these
- 5. _____ cells involves creating a single cells by combining two or more selected cells.
- a) formatting
- b) Merging
- c) Embedding
- d) Splitting
- e) None of these
- 6. Compiling creates a(n)
- a) error-free program
- b) program specification
- c) subroutine
- d) algorithm
- e) executable program
- 7. A device that connects to a network without the use of cable is said to be

- a) distributed
- b) non-wired
- c) centralized
- d) open source
- e) wireless
- 8. A program designed to destroy data on your computer which can travel to "infect" other computers is called a
- a) disease
- b) torpedo
- c) hurricane
- d) virus
- e) infector
- 9. What happens when you boot up a PC?
- a) Portions of the operating system are copied from disk into memory.
- b) Portions of the operating system are copied from memory onto disk.
- c) Portions of the operating system are compiled.
- d) Portions of the operating system are emulated.
- e) The PC gets switched off.

10. What is an e-mail attachment?

- a) A receipt sent by the recipient.
- b) A separate document from another program sent along with an e-mail.
- c) A malicious parasite that feeds on your messages and destroys and contents.
- d) A list of CC or BCC recipients.
- e) A friend to whom e-mail is sent regularly.
- 11. You organise files by storing them in
- a) archives
- b) lists
- c) indexes
- d) folders
- e) None of these
- 12. What type of computers are client computers (most of the time) in a client-server system?
- a) Mainframe
- b) Mini-computer
- c) Microcomputer
- d) PDA
- e) None of these
- 13. Removing and replacing devices without turning off your computer is referred to as

a) Hot swapping	
b) Plug-n-Play	20. A device for changing the connection on a
c) Bay swap	connector to a different configuration is
d) USB swapping	·
e) None of these.	(a) A converter
	(b) A component
14. To protect yourself from computer	(c) An attachment
hacker intrusions you should install a	(d) An adapter
a) firewall	(e) None of these
b) mailer	
c) macro	21. CD and DVD drives are examples of
d) script	,
e) None of these	(a) Coding media
	(b) Printers
15. To view information on the Web you	(c) Zip drives
must have a	(d) Storage devices
a) cable modem	(e) None of these
b) Web browser	
c) domain name server	22. The part of a computer that co-ordinates all
d) hypertext viewer	its functions is called its
e) None of these	(a) Rom program
	(b) Control Unit
	(c) System board
16. The computers of second generation were	(d) Arithmetic logic unit
characterized by the use of which of the	(e) None of these
following instead of vaccum tubes ?	117
(a) Silicon chip	
(b) Transistors	23. Which of the following is not a
(c) Both 1 & 2	telecommunication equipment ?
(d) Integrated circuits	(a) Modem
(e) None of these	(b) Fax Machine
	(c) Tele-printer
17. The first transistorized computer was built	(d) Hub
at	(e) None of these
(a) Babylonia	
(b) Bell labs	24. Computer networking devices are also
(c) University of Manchester	called as
(d) Germany	(a) Inter working unit
(e) None of these	(b) System equipment
18. The computer's capability of distinguishing	(c) Projectors
spoken words is called	(d) Software
(a) Voice analysis	(e) None of these
(b) Voice recognition	
(c) Speech acknowlegement	25. ASCII stands for
(d) Speech interpretation	(a) American special computer for
(e) None of these	Information Interaction
(5) 115.115 51 61.555	(b) American standard computer for
19. To access a mainframe or super computer,	Information Interchange
users often use a.	(c) American standard code for
(a) Terminal	Information Interchange
(b) Node	(d) American special code for Information
(c) Desktop	Interaction
(d) Hand held	
(u) Hallu Helu	(e) None of these

(e) None of these

dompater invarences	
36. A program written in a high level language	(d) Humanusan
26. A program written in a high level language is referred to as :	(d) Humanware
	(e) None of these
(a) Source code(b) Object code	33. Which of following is hardware and not a
(c) Machine code	software?
. ,	
(d) Assembly code	(a) Excel
(e) None of these	(b) Printer driver
27 Computer language used on Internet is	(c) Operating system
27. Computer language used on Internet is	(d) System board
(a) Passal	(e) None of these
(a) Pascal	24 A device that connects multiple network
(b) Java	34. A device that connects multiple network segments along the data link layer is called as
(c) LOGO	segments along the data link layer is called as
(d) BASIC	(a) Multiplayor
(e) None of these	(a) Multiplexer
30 Which of the following is not a	(b) Modem
28. Which of the following is not a	(c) Bridge
programming language of a computer.	(d) Hub
(a) BASIC	(e) None of these
(b) FORTRAN	25 A management that a mount a bight lavel
(c) LASER	35. A programmer that converts a high level
(d) PASAL	language source file into a machine language
(e) None of these	file is called a
30 William City City City City City City City City	(a) Translator
29. Which of the following operating systems is	(b) Assembler
not owned and licensed by a company?	(c) Compiler
(a) Linux	(d) Linker
(b) Mac	(e) None of these
(c) Unix	
(d) Windows 2000	36. Most application software today come with
(e) None of these	an interface called
20 71 181777 1 1 1	(a) Graphical User interface
30. The UNIX, which command is used to	(b) Character user interface
display the message or value of any variable on	(c) Iron user interface
the screen.	(d) Button user interface
(a) Cat	(e) None of these
(b) Echo	
(c) Display	37. Which of the following was an early desktop
(d) Char	operating systems that included an integrated
(e) None of these	graphic user interface point-and-click features?
31. The first electronic computer ENIAC was	(a) MS-DOS
·	(b) Mac OS
able to do how many multiplications per second ?	(c) UNIX
-	(d) Gnome
(a) 200 (b) 400	(e) None of these
(b) 400	
(c) 300	38. Microsoft Windows came to dominate the
(d) 500	World's personal Computer Market with
33 Which of the following is related with	% market share.
32. Which of the following is related with	(a) 65%
persons associated with computing process?	(b) 82%
(a) Hardware	(c) 91%

(d) **90%**

(e) None of these

(b) **Software**

(c) Firmware

	(b) Torpedo
39. What types of keys are 'Ctrl' and 'Shift'?	(c) Virus
(a) adjustment	(d) Hurricane
(b) Function	(e) None of these
(c) modifier	
(d) Alphanumeric	46. Which of the following is an example for
(e) None of these	first generation computers ?
(e) Notice of these	(a) IBM 1401
40 To subjet had been seen sill find about building	(b) IBM 650
40. In which tool bar we will find short button	(c) IBM 702
for "Auto Sum" ?	(d) Both 2 & 3
(a) Formatting Bar	(d) Botti 2 & 3
(b) Standard Bar	4 No. 1 C. 1 C. 1 C. 1 C. 1
(c) Clipboard Bar	47. Which of the following was the world's first
(d) Formula Bar	electronic programmable computing device ?
(e) None o0f these	(a) ENIAC
	(b) Model K
41. In order to move from one work sheet to	(c) Colossus
another in excel work book, which of the	(d) Curta
following should be clicked ?	(e) None of these
(a) Active cell	
	48. In a computer most processing takes place
(b) Scroll bar	in
(c) Sheet tab	(a) Memory
(d) Tab buttom	(b) CPU
(e) None of these	
	(c) RAM
42. In which chart, only one data series can be	(d) Mother board
plotted ?	(e) None of these
(a) Pie	
(b) Line	49. What type of software is most useful for the
(c) Stacked bar	creation of brouchers, posters and news letters
(d) embedded	?
(e) None of these	(a) Spread sheet software
(c) Notice of these	(b) web authorising software
43. Material consisting of text and numbers is	(c) Multimedia authorising software
•	(d) Desktop publishing software
best presented as	(e) None of these
(a) a table slide	(c) Notice of these
(b) a bullet slide	FO When the computer is switched on the
(c) a title slide	50. When the computer is switched on, the
(d) a structure slide	booting process performs the
(e) None of these	(a) Integrity Test
	(b) Power-on self Test
44. Coded entries which are used to gain	(c) Correct functioning Test
access to a computer system are called	(d) Reliability Test
	(e) None of these
(a) Entry codes	
(b) Passwords	51. The box that contains the central electronic
(c) Code words	components of the computer is
(d) Security commands	(a) Mother board
(e) None of these	(b) System Unit
45. A program designed to destroy data on a	(c) Peripheral
computer which can travel to infect other	(c) Peripheral (d) Input device
	(c) Peripheral

52. is an example of input	(e) None of these
device.	
(a) Keyboard	59. The first Operating System that allows
(b) Monitor	multi tasking with graphical user interface
(c) Mouse	
(d) Both 1 & 3	(a) Windows NT 3.1
(e) None of these	(b) Windows 3.11
	(c) Windows 1.01
53. Which key is used in combination with	(d) Windows 3.0
another key to perform a special task?	(e) None of these
(a) Function	
(b) Control	60. A chart placed in a work sheet is called
(c) Arrow	· .
(d) Space bar	(a) formatting chart
(e) None of these	(b) embedded chart
	(c) aligning chart
54. Units which are the last receiver or	(d) hanging chart
generate data are called	(e) None of these
(a) Data center equipment	(c) word or direct
(b) Data Receiving equipment	61. contains volatile chips that
(c) Data terminal equipment	temporarily store data or instructions.
(d) Domain name server	(a) CPU
(e) None of these	(b) ROM
(e) None of these	(c) RAM
55. A normal compiler takes source code as	(d) RMA
input and produces this as output.	(e) None of these
(a) Assembly code	
(b) Machine code	62. A device that reads the information
(c) Object code	contained on a disk and transfers it to the
(d) All of these	computer's memory
(e) None of these	(a) Monitor
	(b) Screen
56. COBOL is widely used in	(c) Keyboard
application.	(d) Disk drive
(a) Commercial	(e) None of these
(b) Scientific	
(c) Space	63. The other name of mother board is
(d) Mathematical	
(e) None of these	(a) Mouse
	(b) Computer board
57. is a layer of computer	(c) Central board
system between the hardware and the user	(d) System board
program.	(e) None of these
(a) Operating Environment	
(b) System Environment	64. What term is used to describe using the
(c) Application Software	mouse to move an item on the screen to a new
(d) Operating System	location ?
(e) None of these	(a) Click
()	(b) Double-click
58. In windows ME, What does M stand for ?	(c) Drag and drop
(a) Millennium	(d) Point
(b) Micro Expert	(e) None of these
(c) Macro Expert	(-)
(d) Multi Expert	65. A disk's content that is recorded at the time

of manufacture and that cannot be changed or erased by the user is	72. In which chart, only one data series can be plotted ?
(a) Memory Only	(a) Pie
(b) Write Only	(b) Line
(c) Run Only	(c) Bar
(d) Read Only	(d) Column
(e) None of these	(e) None of these
66. Computers Work in	73. In which table, we find the pivot table
(a) Machine linguistics	command ?
(b) Binary language	(a) Tools
(c) HTML Code	(b) Data
(d) Bit language	(c) Insert
(e) None of these	(d) Format
	(e) None of these
67. C, BASIC, COBAL, and Java are examples	74 7 1:1 1:
of languages.	74. In which option, we can show and print the
(a) Low level	Gridlines?
(b) Computer	(a) Page setup
(c) high level	(b) format
(d) System programming	(c) Auto format
(e) None of these	(d) Style
	(e) None of these
68. Which of the following is/are interpreted	
Language?	75. In a spread sheet, the point at which a
(a) C	column and a row interesect is called a
(b) Java	
(c) Visual Basic	(a) container
(d) Both b & c	(b) box
(e) None of these	(c) grid
	(d) cell
6 9. A computer cannot "boot" if it does not	(e) None of these
have the	76 The main number of the supercomputer is
(a) Complier	76. The main purpose of the supercomputer is
(b) Loader	(a) High speed calculations
(c) Operating System	(b) Weather forecasting
(d) Assembler	(c) Data Retreieval operations
(e) None of these	(d) All of the above
70. Linux is an example of	77. The Analytical Engine developed during
(a) Free ware	First Generation of computers used
(b) Open Source Software	as a memory unit.
(c) Share ware	(a) RAM
(d) Complimentary	(b) Floppies
(e) None of these	(c) Punch Cards
(e) Notice of these	(d) Counter Wheels
71. Windows ME was designed for which	(e) None of these
purpose ?	
	78. Manchester Mark I computer was based on
(a) for home computer users	
(b) for business people	(a) stored program concept
(c) for desktop support	(b) processing concept
(d) for system restore	(c) electronic change concept
(e) None of these	(d) All of the above
	(4) / 111 01 010 00000

(e) None of these	(d) Graphic tablet
70 What is the Curry Code for desired 7.2	(e) None of these
79. What is the Gray Code for decimal 7?	96 Of the four words listed below which one
(a) 0100 (b) 0101	86. Of the four words listed below, which one does not belong?
(b) 0101 (c) 0010	(a) Applications
(d) 111	(b) Peripherals
(e) None of these	(c) Programs
(e) Notice of these	(d) Software
80. An electrical pathway within a computer is	(e) None of these
called	(e) None of chess
(a) circuit	87. Coded entries which are used to gain
(b) line	access to a computer system are called
(c) bus	
(d) track	(a) Entry codes
(e) None of these	(b) Passwords
	(c) security commands
81. Macromedia is a name of a company	(d) codewords
related with	(e) None of these
(a) Hardware	
(b) Software	88. is when the computer is
(c) Peripherals	turned on and the operating system is loading.
(d) Services	(a) Booting
(e) None of these	(b) Flashing (c) Tracking
	(c) Tracking (d) Taping
82. Modern computers are very reliable but	(e) None of these
they are not:	(e) Notice of these
(a) Fast	89. Which of the following is not a function of
(b) Powerful	the control unit?
(c) Infallible	(a) Read instructions
(d) Cheap	(b) Execute instructions
(e) None of these	(c) Interpret instructions
83. Where does a computer add and compare	(d) Direct operations
data ?	(e) None of these
(a) Hard disk	
(b) Floppy disk	70. Hardware devices that are not part of the
(c) CPU chip	main computer system and are often added
(d) Memory chip	later to the system are
(e) None of these	(a) clip art
	(b) highlight
84. The word computer usually refers to the	(c) execute
Central Processor Unit plus:	(d) peripherals
(a) External memory	(e) None of these
(b) Internal memory	71. Computers built in the First Generation of
(c) Input devices	computers were-
(d) Output devices	(a) Transistor
(e) None of these	(b) Electro-mechanical
	(c) Electrical
85. What is the name of the screen symbol that	(d) All of the above
shows the placement of the next character ?	(4)
(a) Mouse	72. Which number system is usually followed in
(b) Cursor	a typical 32-bit computer ?
(c) Track ball	(a) binary

(b) decimal	
(c) hexadecimal	80. A computer cannot "boot" if it does not
(d) octal	have the
(e) None of these	(a) Compiler
	(b) Loader
73. The digits are 0 to 9 and A to F	(c) Operating System
(a) Decimal	(d) assembler
(b) Hexadecimal	(e) None of these
(c) Binomial	
(d) Trinomial	81. A symbol on the screen that represents a
(e) None of these	disk, document or program that you can select
74. What is the term used for a half byte?	(a) keys
(a) bit	(b) caps
(b) nibble	(c) icon
(c) bug	(d) monitor
(d) word	(e) None of these
(e) None of these	
	82. Another word for the CPU is
75. X-MP is Models of :	,
(a) Micro Computer	(a) microprocessor
(b) Mini Computer	(b) execute
(c) Main Frame Computer	(c) micro chip
(d) Super Computer	(d) decode
(e) None of these	(e) None of these
76. Data processing computer built to	83. Which of the following is not an example of
conventional architecture is known as:	hardware ?
(a) Super computer	(a) Mouse
(b) Mainframe	(b) Printer
(c) Micro computer	(c) Monitor
(d) Mini computer	(d) EXCEL
(e) None of these	(e) None of these
77. Computer peripherals do not include:	84. Which part is the "brain" of computer?
(a) UPS	(a) CPU
(b) Speaker	(b) Monitor
(c) Microphone	(c) RAM
(d) Microwave	(d) ROM
(e) None of these	(e) None of these
70. A communitary consists of .	85. Each digit in Binary Coded Decimal (BCD) is
78. A computer consists of :	known as
(a) A central processing unit	(a) Bit
(b) A memory	(b) Byte
(c) Input & output units	(c) Nibble
(d) All of the above	(d) All of the above
(e) None of these	(d) / iii or the above
79. A reusable CD is labelled as :	86. Different components on the motherboard
	of a PC processor unit are linked together by
(a) R	sets of parallel electrical conducting lines. What
(b) W	are these lines called ?
(c) HD	(a) Conductors
(d) RW	(b) Buses
(e) None of these	

(c) Connectors	
(d) All of the above	(a) RAM chip
(e) None of these	(b) data input
	(c) CPU
87. In analog computer:	(d) secondary storage
(a) input is first converted to digital form	(e) None of these
(b) input is never converted to digital	(5) 115115 51 611555
form	94. A desktop computer is also known as a
(c) output is displayed in digital form	
(d) All of the above	 (a) Palm Pilot
(e) None of these	(b) PC
(c) None of these	(c) laptop
88. The settings are automatic	(d) mainframe
and standard.	(e) None of these
(a) icon	(e) Notice of these
(b) default	95. A memory in CPU that holds program
(c) CPU	
	instructions, input data, intermediate results
(d) peripheral	and the output information produced during
(e) None of these	processing is
20 Decampes on a get of electronic instructions	(a) Secondary memory
89. Programs or a set of electronic instructions	(b) Primary memory
that tell a computer what to do	(c) Tertiary memory
(a) Menu	(d) Auxiliary memory
(b) Monitor	(e) None of these
(c) Hardware	-1 00 D 1 :
(d) Software	96. Developing sets of instructions for the
(e) None of these	computer to follow and to do the task the same
EVAN	way as many times as needed is called
90. The part if a computer that coordinates all	(a) listing
its functions is called its	(a) listing
(a) ROM program	(b) sequencing
(b) system board	(c) programming
(c) arithmetic logic unit	(d) directing
(d) control unit	(e) None of these
(e) None of these	
	97. Where is the disk put in a computer
91. The "desktop" of a computer refers to	(a) In the hard drive
·	(b) In the disk drive
(a) the visible screen	(c) Into the CPU
(b) the area around the monitor	(d) In the modem
(c) the top of the mouse pad	(e) None of these
(d) the inside of a folder	
(e) None of these	98. A computer's hard disk is
	(a) an arithmetic and logical unit
92. To access a mainframe or supercomputer,	(b) computer system
users often use a	(c) operating system
(a) terminal	(d) computer hardware
(b) node	(e) None of these
(c) desktop	
(d) handheld	99. Every component of your computer is
(e) None of these	either
	(a) software of CPU/RAM
93. The hardware device commonly referred to	(b) hardware or software
as the "brain" of the computer is the	(c) application software or system software

(d) input devices or output devices	computer
(e) None of these	(d) both B and C
400 TI (I	(e) None of these
100. The floppy drive have	
(a) Magnetic coating	107. Everything that computer does is
(b) Silver coating	controlled by its:
(c) Gold coating	(a) RAM
(d) Lead coating	(b) ROM
	(c) CPU
101. The number system which is not a	(d) Storage devices
positional notation system is	(e) None of these
(a) Octal	
(b) Roman	108. A computer program consists of:
(c) Decimal	(a) System flowchart
(d) Binary	(b) Program
(e) None of these	(c) Algorithms written in computer's
	language
102. One of the thing that separates a	(d) Discrete logical steps
'Terminal" from a "PC" is that the terminal does	(e) None of these
not have a what ?	(e) None of those
(a) Keyboard	109. A computer is a box full of electronic:
(b) Monitor	(a) Switching devices
(c) Power cord	(b) Chips
(d) CPU	(c) Circuits
(e) None of these	(d) Registers
D. 0.011	(e) None of these
103. The Central Processing Unit (CPU)	(e) Notice of these
constitutes	110 All deleted files as to
(a) Arithmetic Logic Unit (ALU) only	110. All deleted files go to
(b) Control Unit (CU) only	(a) My Computer
(c) Both ALU & CU	(b) Desktop
(d) Operational registers, ALU and CU	(c) Recycle Bin
(e) None of these	(d) My Documents
(e) None of those	(e) None of these
104. Which computer system is mainly used in	111 A carean list of antions in a program that
weather forecasting and Disaster control ?	111. A screen list of options in a program that
(a) Super computer	tells you what is in that program
(b) Mainframe computer	(2) ccroon
(c) Micro computer	(a) screen
(d) Personal computer	(b) icon
(e) None of these	(c) menu
(c) Notice of these	(d) backup
105. Which out of the following is the least	(e) None of these
expensive computer ?	440 : data that has been
(a) Home computer	112. is data that has been
(b) Laptop microcomputer	organized or presented in a meaingful fashion.
(c) Personal computer	(a) A process
(d) Desktop computer	(b) Storage
(e) None of these	(c) Software
(e) Notice of these	(d) Information
106. A mouse is used as:	(e) None of these
(a) a way to entertain children	449. The formalist CODII:
(b) a pointing device	113. The function of CPU is
(c) an easy way to input information in your	(a) to provide external storage of text
(c) an easy way to input information in your	(b) to communicate with the operator

(c) to read, interpret and process the information and instruction

- (d) to provide a hard copy
- (e) None of these
- **114.** What type of resource is most likely to be a shared common resource in a computer network?
 - (a) keyboards
 - (b) speakers
 - (c) floppy disk drives
 - (d) printers
 - (e) None of these
- **115.** The Central Processing Unit (CPU) consists of _____.
 - (a) Registers and Airthmetic Logic Unit
 - (b) Instruction Decoding Circuit
 - (c) A control and timing section
 - (d) All of the above
- **116.** Future Generation computers will be based on _____.
 - (a) Online processing
 - (b) Artificial intelligence
 - (c) Time sharing
 - (d) All of the above
 - (e) None of these
- 117. The earliest calculating devices are
 - (a) Abacus
 - (b) Clock
 - (c) Difference Engine
 - (d) All of the above
 - (e) None of these
- 118. Punched cards were first introduced by
 - (a) Powers
 - (b) Pascal
 - (c) Jacquard
 - (d) Herman Hollerith
 - (e) None of these
- **119.** Supercomputer were primarily designed by
 - (a) Seymour Cray
 - (b) IBM
 - (c) Hewlett-Packard
 - (d) C-DAC
 - (e) None of these
- **120.** How many vacuum tubes was used in ENIAC ?

- (a) 8,498
- (b) 19,230
- (c) **17,468**
- (d) 13,621
- (e) None of these
- 121. ASCII Code is a 7 bit code for
 - (a) letters, numbers and other symbols
 - (b) only for letters
 - (c) only for numbers
 - (d) for numbers and letters
 - (e) None of these
- **122.** How many nbumbers are there in 2 bytes ?
 - (a) 1011100101101110
 - (b) 0.278
 - (c) 0.002
 - (d) 2.000
 - (e) None of these
- **123.** What is the range of the numbers which can be stored in an eight bit register?
 - (a) -127 to +127
 - (b) -128 to +128
 - (c) -128 to +127
 - (d) -127 to +128
 - (e) None of these
- **124.** What is the maximum count that a 6-bit binary word can represent?
 - (a) 61
 - (b) 62
 - (c) **63**
 - (d) 64
 - (e) None of these
- **125.** What is the excess 3 code?
 - (a) Cyclic complimenting code
 - (b) Cyclic algebraic code
 - (c) Self complimenting code
 - (d) Self algebraic code
 - (e) None of these
- 126. Where is the use of cyclic code?
 - (a) Logic gate
 - (b) Processing data
 - (c) Simultaneous error-correction and

Brust error detection

- (d) Networking interface
- (e) None of these
- **127.** The personal-computer industry was started by:

(a) IBM (b) Apple **134.** What is the sign magnitude representation (c) Compaq of binary number +1101.011? (d) HCL (a) 101001.1001 (e) None of these (b) **01101.011** (c) 1101.0110 **128.** From among the following, pick out the (d) 1100.001 item that does not belong to computer: (e) None of these (a) Mouse (b) OCR **135.** Personal computers are also called: (c) MICR (a) Desktop computers (b) Portable computers (d) Plotter (e) None of these (c) Advanced computers (d) Palmtop computers 129. Which is not an item of hardware? (e) None of these (a) An MP3 file (b) A keyboard **136.** An Integrated Circuit (IC) is: (c) A disk drive (a) Fabricated on a tiny silicon chip (d) A monitor (b) A complicated circuit (e) None of these (c) Much costlier than a single transistor (d) An integrating device **130.** The least powerful computer is (e) None of these (a) Minicomputer **137.** With a CD you can _____ (b) Microcomputer (a) Read (c) Mainframe computer (b) Write (d) All of the above (c) Both A and B (d) Save a file 131. ENIAC was the computer of (e) None of these (a) first generation **138.** Function of ALU is: (b) second generation (a) To control the execution of instruction (c) third generation (b) To perform arithmetic and logical (d) fourth generation operation on data (e) None of these (c) To store the result in main memory (d) All of the above **132.** EDVAC is __ (e) None of these (a) Electronic Detected Variable Automatic Computer **139.** What type of computers are client (b) Electronic Discrete Variable Automatic computers (most of the time) in a client-server Computer system? (c) Electronic Discrete Valuable Automatic (a) Mainframe Computer (b) Mini-computer (d) Electronic Developed Valuable (c) Microcomputer **Automatic Computer** (d) PDA (e) None of these (e) None of these 133. Word length of a Personal Computer is **140.** A(n) ______ is a combination of hardware and software that facilitates the (a) 4 bits sharing of information between computing (b) 8 bits devices. (c) 32 bits (a) network (d) All of the above (b) peripheral (e) None of these (c) expansion board

- (d) digital device (c) Padding (e) None of these (d) All of the above (e) None of these 141. A series of instructions that tells a computer what to do and how to do it is called (a) program system? (b) command (a) Magnetic tape (b) Keyboard (c) user response (d) processor (c) Diskette (e) None of these (d) Hard disk (e) None of these **142.** A CPU contains (a) a card reader and a printing device (b) an analytical engine and a control unit manufacturer of Hard Disk Drives? (c) a control unit and an arithmetic (a) IBM logic unit (b) **Segate** (d) an arithmetic logic unit and a card (c) Microsoft reader (d) 3M (e) None of these (e) None of these **143.** The capability of the operating system to enable two or more than two instructions to to create the memory cell? execute simultaneously in a single computer (a) Transistor and Register system by using multiple CPUs is (b) Register and Diode (c) Diode and electric cell (a) Multitasking (d) Transistor and Capacitor (b) Multiprogramming (e) None of these (c) Multiprocessing (d) Multiexecution (e) None of these memory cells to etched? (a) Platinum wafer **144.** A(n) is a program that (b) Gold wafer makes the computer easier to use. (c) Silicon wafer
 - (a) utility
 - (b) Application
 - (c) operating system
 - (d) network
 - (e) None of these
- **145.** In magnetic disks, data is organized on the platter in a concentric sets of rings called:
 - (a) Sector
 - (b) Track
 - (c) Head
 - (d) Block
 - (e) None of these
- **146.** The process of starting or restarting a computer system by loading instruction from a secondary storage device into the computer memory is called:
 - (a) Duping
 - (b) Booting

147. Which of the following is not used in the storage phase of a computer-based information

148. Which of the following is the largest

- **149.** What are the most important components
- **150.** Which of the following wafer used the
 - (d) Germanium wafer
 - (e) None of these
- **151.** Which of the following is not the name of RAM?
 - (a) SRAM
 - (b) DRAM
 - (c) RDRAM
 - (d) All of the above
 - (e) None of the above
- **152.** Different memories can be classified according to the concept of
 - (a) Access mode/capacity and cost
 - (b) Access Time
 - (c) Transfer Rate
 - (d) All of the above
 - (e) None of these

153. is a semi conductor memory	153	is a	a semi	conductor	memory	/.
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- (a) Dynamic
- (b) Static
- (c) Bubble
- (d) Both A & B
- (e) None of these
- **154.** Which type of memory holds only the program and data that the CPU is presently processing?
 - (a) CMOS
 - (b) ROM
 - (c) RAM
 - (d) ASCII
 - (e) None of these
- **155.** To find a saved document in the computer's memory and bring it up on the screen to view _____.
 - (a) reverse
 - (b) rerun
 - (c) retrieve
 - (d) return
 - (e) None of these
- **156.** If a user needs information instantly available to the CPU, it should be stored
 - (a) on a CD
 - (b) in secondary storage
 - (c) in the CPU
 - (d) in RAM
 - (e) None of these
- **157.** To what temporary area can you store text and other data, and later paste them to another location?
 - (a) The clipboard
 - (b) ROM
 - (c) CD-ROM
 - (d) The hard disk
 - (e) None of these
- **158.** Where is the disk put to enable the computer to read it ?
 - (a) Disk drive
 - (b) Memory
 - (c) CPU
 - (d) ALU
 - (e) None of these
- 159. What is the shape of CDs?
 - (a) Quadrilateral
 - (b) Rectangular
 - (c) Circular

- (d) Hexagonal
- (e) None of these
- **160.** Which of the following is an example of non-volatile memory ?
 - (a) **ROM**
 - (b) VLSI
 - (c) LSI
 - (d) RAM
 - (e) None of these
- **161.** EPROM consists of:
 - (a) bipolar transistors
 - (b) easily erasable
 - (c) MOSFETs
 - (d) Diodes
 - (e) None of these
- **162.** A microcomputer has primary memory of 640K. What is the exact number of bytes contained in this memory?
 - (a) 64 * 1000
 - (b) 640 * 100
 - (c) **640** * **1024**
 - (d) either B or C
 - (e) None of these
- **163.** What is the name of the storage device which is used to compensate for the difference in rates of flow of data from once device to another?
 - (a) Cache
 - (b) Concentrator
 - (c) Buffer
 - (d) I/O device
 - (e) None of these
- **164.** The standard size reel of magnetic tape is:
 - (a) 120 feet in length
 - (b) 240 feet in length
 - (c) 1200 feet in length
 - (d) 2400 feet in length
 - (e) None of these
- **165.** A type of semiconductor memory that usually has small capacity but very fast access is:
 - (a) PROM
 - (b) RAM
 - (c) scratchpad
 - (d) ROM
 - (e) None of these
- **166.** A memory that holds microprograms is:

- (a) core memory
- (b) ROM
- (c) RAM
- (d) control memory
- (e) None of these
- **167.** How many write cycles are allowed to a RAM?
 - (a) 1
 - (b) 10
 - (c) 100
 - (d) 1000
 - (e) None of these
- **168.** Which of the following RAM times have to be refreshed often in order to retain its contents?
 - (a) SIMM
 - (b) **DIMM**
 - (c) SDMM
 - (d) DSMM
 - (e) None of these
- 169. The contents of information are stored in-
 - (a) Memory data register
 - (b) Memory address register
 - (c) Memory access register
 - (d) Memory airthmetic register
 - (e) None of these
- **170.** Data (information) is stored in computers as-
 - (a) Files
 - (b) Directories
 - (c) Floppies
 - (d) Matter
 - (e) None of these
- **171.** Which of the following devices have a limitation that we can only write information on it but cannot erase or modify it-
 - (a) Floppy Disk
 - (b) Hard Disk
 - (c) Tape Drive
 - (d) CDROM
 - (e) None of these
- **172.** Which technology is used in Compact disks?
 - (a) Mechanical
 - (b) Electrical
 - (c) Electro Magnetic
 - (d) Laser
 - (e) None of these

- **173.** A set of flip flops integrated together is called ______.
 - (a) Counter
 - (b) Adder
 - (c) Register
 - (d) All of the above
 - (e) None of the above
- 174. Removable media includes all, exceptu
 - (a) CD-ROMs
 - (b) Disket
 - (c) DVDs
 - (d) Hard Disk Drive
 - (e) None of these
- **175.** Function in Ms-Excel to count number of cells.
 - (a) **COUNTIF**
 - (b) DIVIF
 - (c) SUBIF
 - (d) EOUNTIF
 - (e) None of these
- **176.** Function to find out how much money you will have in the bank in you invest over a fixed period, using a fixed rate of interest.
 - (a) RS (----)
 - (b) HP (----)
 - (c) **FV (----)**
 - (d) ST (----)
 - (e) None of these
- **177.** Function to find present value of a sum of money.
 - (a) OP (----)
 - (b) JU (----)
 - (c) RT (----)
 - (d) **PV (----)**
 - (e) None of these
- **178.** You cannot link Excel worksheet data to a Word document.
 - (a) with the right drag method
 - (b) with the hyperlink
- (c) with the copy and paste special commands
 - (d) All of these
 - (e) None of these
- **179.** In Excel, Chart are created using which option?
 - (a) Chart Wizard
 - (b) Pivot Table

(c) Pie Chart (a) 256 (d) Bar Chart (b) 1024 (e) None of these (c) 32,000 (d) **65,535 180.** Charts can be of two types. They are (e) None of these __ and _ (a) Embedded chart, Chart sheet 187. In Excel data can be arranged in a (b) Embedded chart, Chart area worksheet in a easy to understand manner (c) Both A & B using. (d) All of the above (a) Auto formatting (e) None of these (b) Applying styles (c) Changing fonts 181. In Excel you can copy cell formats from (d) All of above one cell to another by using the. (e) None of these (a) Backspace key (b) Default font 188. In Excel on an excel sheet the active cell (c) Format painter is indicated by. (d) Formatting toolbar (a) A dark wide border (e) None of these (b) A dotted border (c) A blinking border **182.** In Excel following term describes (d) All of the above explanatory text attached to a cell. (e) None of these (a) Call out **189.** Which of the following is the user (b) Comment programmed semiconductor memory? (c) Dialog (a) SRAM (d) Extension (b) DRAM (e) None of these (c) **EPROM** (d) All of the above **183.** In Excel the auto fill feature. (e) None of these (a) Extends a sequential series of data (b) Automatically adds a range of cell values 190. A name or number used to identify a (c) Applies a boarder around selected cells storage location is called: (d) All of the above (a) A byte (e) None of above (b) A record (c) An address 184. In Excel which elements of worksheet can (d) All of these be protected from accidental modification? (e) None of these (a) Contents (b) Objects 191. Two new types of semiconductor (c) Scenarios memories are: (d) All of above (a) Magentic disks (e) None of these (b) Charge-coupled devices (c) Magnetic bubble memory **185.** Right clicking something in Excel. (d) Both B and C (a) Deletes the object (e) None of these (b) Nothing the right mouse button is there for left handed people 192. Magnetic tape is used for: (c) Opens a shortcut menu listing

(a) Historical storage

(b) Computer input

(c) Both A and B

(d) Neither A nor B(e) None of these

(d) Selects the object

of _____ Number of rows.

(e) None of these

everything you can do to the object

186. In Excel worksheet can have a maximum

- **193.** A storage device where the access time is dependent upon the location of the data is:
 - (a) Random access
 - (b) Serial access
 - (c) Sequential access
 - (d) Transaction access
 - (e) None of these
- **194.** The most popular secondary storage today is:
 - (a) Magnetic tape
 - (b) Floppy disk
 - (c) Mass storage
 - (d) Semiconductor
 - (e) None of these
- **195.** How many write cycles are allowed to a EEPROM?
 - (a) 1
 - (b) 10
 - (c) 100
 - (d) **1000**
 - (e) None of these
- **196.** Which of the following is handy to carry yet can store large amounts of data?
 - (a) Floppy Disk
 - (b) Hard Disk
 - (c) CDROM
 - (d) Zip Disk
 - (e) None of these
- 197. Memory is made up of-
 - (a) Set of wires
 - (b) Set of circuits
 - (c) Large number of cells
 - (d) All of the above
 - (e) None of these
- 198. Primary memory stores-
 - (a) Data
 - (b) Programs
 - (c) Results
 - (d) All of the above
 - (e) None of these
- 199. EPROM can be used for-
 - (a) Erasing the contents of ROM
 - (b) Reconstructing the contents of ROM
 - (c) Erasing and reconstructing the
- contents of ROM
 - (d) Duplicating ROM
 - (e) None of these

- **120.** The memory location address are limited to-
 - (a) **00000 to 9ffff(16)**
 - (b) 00001 to 9ffff(16)
 - (c) 00010 to 9ffff(16)
 - (d) 10000 to 9ffff(16)
 - (e) None of these
- **121.** DMA stands for _____
 - (a) Direct Memory Access
 - (b) Distinct Memory Access
 - (c) Direct Module Access
 - (d) Direct Memory Allocation
 - (e) None of these
- **122.** 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
- **123.** Which of the following storage media provides sequential access only?
 - (a) Floppy disk
 - (b) Magnetic disk
 - (c) Magnetic tape
 - (d) Optical disk
 - (e) None of these
- **124.** What is the storage area for email messages called?
 - (a) A folder
 - (b) A directory
 - (c) A mailbox
 - (d) The hard disk
 - (e) None of these
- **125.** The process to divide the disc into tracks and sectors is
 - (a) Tracking
 - (b) Formating
 - (c) Crashing
 - (d) Alloting
 - (e) None of these
- **126.** When sending an e-mail, the _____line describes the contents of the message.
 - (a) subject
 - (b) to
 - (c) contents
 - (d) cc
 - (e) None of these

	(d) Multiprocess
127. Which one of the following is an email	(e) None of these
program?	
(a) MS-word	134. Computers on an internet are identified by
(b) Thunderbird	(a) e-mail address
(c) Internet Explorer	(b) street address
(d) All of the above	(c) IP address
(e) None of these	(d) All of the above
(c) which are all all all all all all all all all al	(e) None of these
128. Which of the following functions has an	(0) 110110 01 011000
email message relay agent?	135. What shows the contents of active cell.
(a) SMTP	(a) Name box
(b) SNMP	(b) Row heading
(c) S/MINE	(c) Formula bar
(d) LDAP	(d) Task pan
(e) None of these	(e) None of these
(e) Notice of these	
130. Which of the following is not related to	136. In a spreadsheet, a is a
129. Which of the following is not related to computer video?	number you will use in a calculation.
·	(a) label
(a) Direct X	(b) cell
(b) AC-3	(c) field
(c) GeForce	(d) value
(d) Open GL	(e) None of these
(e) None of these	(e) None of these
130. Which of the following is not related to email?	137. Which one of the following is associated with table row in excel programme ?
(a) BCC	(a) Words
(b) SPAM	(b) Numbers
(c) Pen	(c) Names
(d) Pine	(d) Formulas
(e) None of these	(e) None of these
(e) Notice of these	
131. Which of the options given below is not a	138. In Excel All macro keyboard shortcuts
type of live communication?	include the key.
(a) Chat	(a) Alt
(b) e-mail	(b) Ctrl
(c) Instant messaging	(c) F11
(d) IRC	(d) Shift
(e) None of these	(e) None of these
(e) Notice of these	
132. Which of the following is the appropriate	139. Special effect used to introduce slides in a
format of URL of e-mail?	presentation are called
	(a) Effect
(a) www_mail.com	(b) Custom animation
(b) www@mail.com	(c) Transition
(c) WWW@mail.com	(d) Animation
(d) www.mail.com	(e) None of these
(e) None of these	(e) Notice of these
100 7 6	140. Each box in a spreadsheet is called a
133. Information, a combination of graphics,	= 191 Eddit box in a opredaoneet is called a
text, sound, video and animation is called:	 (a) cell
(a) Multiprogramme	
(b) Multifacet	(b) empty space
(c) Multimedia	(c) record

(c) Multimedia

(d) field	(a) Edit
(e) None of these	(b) Ignore
	(c) Ignore all
141. As text, editor are used at the MS-word	(d) Change
and are used in MS-Excel.	(e) None of these
(a) work space	
(b) work sheet	148. In Excel which of the following is not a
(c) work area	worksheet design criterion
(d) All of the above	(a) Efficiency
(e) None of these	(b) Auditability
	(c) Description
142. Which of the following is not a toggle key	(d) Clarity
?	(e) None of these
(a) Num lock key	(0)
(b) Caps lock key	149. In Excel typical worksheet has
(c) Both (A) & (B)	Number of columns
(d) Ctrl key	(a) 128
(e) None of these	(b) 256
(c) Notice of chese	(c) 512
143. One important function of MS-excels over	(d) 1024
MS-word is	(e) None of these
(a) Formating numerals	(c) Notice of chese
(b) Decimal alignment	150. Which do you press to enter the current
(c) Mathematical calculation	date in a cell ?
(d) Font Selection	(a) CTRL + ; (semicolon)
(e) None of these	(b) CTRL + SHIFT + ; (colon)
(e) Notice of these	(c) CTRL + F10
144. MS-Excel offers different/	(d) CTRL + F11
chart types.	
(a) 11	151. How do you print your sides in a handout
(b) 15	that includes lines for notes?
(c) 20	(a) In the print dailog box, select Handouts
(d) 25	and set the number of slides per page to 3
(e) None of these	(b) In the print dailog box, select Hand outs
(e) Notice of these	and a number of slides per page , then select
145. In Excel-accounting style shows negative	the Include comment pages option.
numbers in	(c) IN the print dialog box, Select Notes Pages
	instead of Handouts.
(a) Bold	(d) In cannot be done
(b) Brackets	
(c) Parentheses	152. Which of these is a quick way to copy
(d) Quotes	formatting from a selected cell to two other
(e) None of these	cells on the same worksheet?
146. Ms-excel record cell addresses in formula	(a) Use CTRL to select all three cells, then click
in three different ways, they are	the paste Button image button or the Satndard
and mixed.	toolbar
(a) Column, Row	(b) Copy the selected cell, then select the other
(b) Module, Relative	two cells, click style on the format menu, then
(c) Absolute, Module	click Modify
(d) Absolute, Relative	(c) Click Format painter Button image on
(e) None of these	the Formatting toolbar twice, then click in each cell you want to copy the formatting

to

option in the spelling dialog box.

147. In Excel which of the following is not an

- (d) Use Alt to select all three cells, then click the paste Button image on the standard toolbar.
- 153. How do you prevent emailed word documents from always opening in the Reading Layout?>
- (a) From the Tools Menu > options > General Tab> uncheck the 'Allow stating in Reading Layout'.
- (b) From the View Menu > Reading Layout > General Tab > Uncheck the 'Allow starting in Reading layout.
- (c) From the format Menu > Autoformat> Edit tab> Uncheck the Use with emailed attachements'
- (d) All the above
- 154. If you want that a slide go forward automatically after a stipulated time then click on __ _ _ check box in slide group of transition in animation tab.
- (a) Transition Timer
- (b) Automatically After
- (c) Transition After
- (d) Automatic Timer
- 155. What happens when you press the ctrl + v key?
- (a) A capital V letter is typed into your document at the cursor point
- (b) the selected item is pasted to the Clpboard
- (c) The selected item is pasted from the Clipboard
- (d) The selected drawing objects are distributed vertically on the page.
- 156.In Excel you can add a hyperlink to your worksheet by pressing?
- (a) Alt + K
- (b) Ctrl + H
- (c) Ctrl + k
- (d) ctrl + shirft + k
- 157. The Assistant is _____
- (a) an application that allows you to take notes and save them in a file
- (b) ab 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.

- 158. in Excel Tab scrolling buttons
- (a) Allow you to view a different worksheet
- (b) Allow you to view additional worksheet row down
- (c) Allow you to view additional worksheet columns to the right '
- (d) Allow you to view additional sheet tabs
- 159. In Excel paper spreadsheets can have all the same advantages as an electronic spreadsheet except which of the following?
- (a) Rows and column
- (b) Headings
- (c) speed
- (d) None of the above
- 160. A program that works like a calculator for keeping track of money and making budgets
- (a) Calculator
- (b) scholastic
- (c) keyboard
- (d) spreadsheet
- **161.**for opening and closing of the file in Excel, you can use which bar?
- (a)Formatting
- (b) Standard
- (c) Title
- (d) None of these

162.

In a spreadsheet program the ____ contains related worksheet and documents.

- (a) workbook
- (b) column
- (c) cell
- (d) formula
- 163. What is the correcting errors in a program called?
- (A) compiling
- (b) **Debugging**
- (c) Grinding
- (d) Interpreting
- **164.**Which one of the following software application would be the most appropriate for performing numerical and statisitical calculations?
- (a) Database
- (b) Document processor
- (c) Graphics package
- (d) Spreadsheet

- **165.** In excel name box
- (a) Shows the location of the previously active cell
- (b)Appears to the left to the formula bar
- (c) Appears below the status bar
- (d) Appears below the menu bar
- 166. Starting letter of the column is 'A' what would be the end letter?
- (a) Z
- (b) VI
- (c) **XFD**
- (d) IV
- **167.** What location would be described by the cell E12?
- (a) Column E on row 12
- (b) Column 12 on row E
- (c) Column E
- (d) All the above
- **168.** What is the function of fill handle in MS-Excel ?
- (a) used to fill data automatically in cell
- (b) used to set up entry key directive
- (c) used to make numeric entry
- (d) used to create shortcut key
- 170. A spreadsheet is the BEST application for
- (a) handling simple accounts
- (b) writing a report which include tables
- (c) producing a grid-refernced map
- (d) keeping an inventory of equipment used
- 171. In Excel the chart wizard
- (a) Can place a chart on a new chart sheet or on any sheet in the workbook
- (b) Can only place a chart on new chart sheet
- (c) Can only place a chart on a new blank worksheet
- (d) Can only be used to create embedded charts
- **172.** In Excel you can zoom a worksheet
- (a) with the mouse pointer in print preview
- (b) with the zoom button on the print preview toolbar
- (c) with the zoom command on the view menu
- (d) All of the above

- 173. You cannot lick excel worksheet data to a word document
- (a) With the right drag method
- (b) with a hyperlink
- (c) with the copy and paste special commands
- (d) with the copy and paste button on the standard toolbar
- **174.** in Excel -___ is a group of cells that from a rectangle on the screen
- (a) Calculating
- (b) Formula
- (c) Range
- (d) Range address
- 175. In Excel Doucmentation should include
- (a)Destination and users of the output data
- (b) source of input data
- (c/)Information on the purpose of the workbook
- (d) All of the above
- **176.** Files created with Lotus 1-2-3 have an extension
- (a) DOC
- (b) XLS
- (c) **123**
- (d) WK 1
- **177.** In Excel hoe many characters can be typed in a single cell?
- (a) 256
- (b) 1024
- (c) 32,000
- (d) **65,535**
- **180.** In Excel the following is not a basic step in creating a worksheet
- (a) Save worksheet
- (b) Modify the worksheet
- (c) Enter text and data
- (d) Copy the worksheet
- (d) allow you to view additional sheets tabls
- **181.** In Excel to view a cell comment
- (a) Click the edit comment commands on the Insert menu
- (b) click the Display comment command on the window menu
- (c) Position the mouse pointer over the cell
- (d) Click the comment command on the view menu

	b) Two
182. In excel advantage of using a spreadsheet	c) One thousand
is	d) One million
(a) calculating can be done automatically	
(b) changing data automatically updates	190. The binary language consists of
calculations	digit(s).
(c) more flexibility	a) 8
(d) all of the above	b) 2
(a) an or the above	c) 1,000
183. In Excel intersection of a row and column	d) 1
is called:	u) 1
(A)Data	191. A byte can hold one of
(b) a field	data.
(c) A cell	a) bit
(d) An equation	b) binary digit
(d) All equation	
104 There are three types of data found in a	c) character
184. There are three types of data found in a spreadsheet	d) kilobyte
(a) Data, words, numbers	192 controls the way in
(b) equations, data numbers	which the computer system functions and
(c) words, numbers, lables	provides a means by which users can
(d) numbers, formulas, lables	interact with the computer.
	a) The platform
185. In Excel to save a workbook , you	b) The operating system
(a) Click the save button on the standard	c) Application software
toolbar form the menu	d) The motherboard
(b) press Ctrl + F5	
(c) Click save on the windows start button	193. The operating system is the most
(d) Select Edit > save	common type of software.
	a) communication
186. In Excel you can edit a cell by	b) application
(a) clicking the formula button	c) system
(b) Double clicking the cell to edit it in-	d) word-processing software
place	
(c) Selecting Edit> Edit Cell form the menu	194 are specially designed
(d) None of above	computer chips that reside inside other
	devices, such as your car or your
187. In Excel you can activate a cell by	electronic thermostat.
(a) Pressing the Tab Key	a) Servers
(b) Clicking the cell	b) Embedded computers
(c) Pressing an arrow key	c) Robotic computers
(d) All of the above	d) Mainframes
	,
	195. The steps and tasks needed to
188. Which of the following is the correct	process data, such as responses to
order of the four major functions of a	questions or clicking an icon, are called:
computer?	a) instructions
a) Process A Output A Input A Storage	b) the operating system
b) Input A Output A Process A Storage	c) application software
c) Process A Storage A Input A Output	d) the system unit
d) Input A Process A Output A Storage	a) the system and
-	196. The two broad categories of software
189 bits equal one byte.	are:
a) Eight	a) word processing and spreadsheet

- b) transaction and application
- c) Windows and Mac OS
- d) system and application

197. The metal or plastic case that holds all the physical parts of the computer is the:

- a) system unit
- b) CPU
- c) mainframe
- d) platform

198. In half- duplex data transmission

- a. data can be transmitted in one direction only
- b. data can be transmitted in both direction
- c. data can be transmitted in both direction simultaneously
- d. data cannot be transmitted

199. Which access method is used for obtaining a record from a cassette tape?

- a. Direct
- b. Suquential
- c. Random
- d. parallel

200. A lever used to control the movement of a cursor on a video screen is

- a. keyboard
- b. **toystick**
- c. light pen
- d. plotter

201. In synchronous transmission data from various users

- a. require header
- b. do not require header
- c. sometimes require header
- d. All of these

202. A half byte is know is

- a. data
- b. bit
- c. half bye
- d. nibble

203. A monitor looks like a TV set but it does not

- a. receive TV signals
- b. give a clear picture
- c. gie a steady picture
- d. display graphics

204. The first generation computers were characterised by

- a. micro processor chips
- b. thermionic valves
- c. transistors
- d. integrated circuits

205. RAM is used as a short memory because it is

- a. volatile
- b. has small capacity
- c. is very expensive
- d. is programmable

206. An assembler is a

- a. program
- b. person who assembles the parts
- c. symbol
- d. language

207. Which unit decodes information and present to the used

- a. ALU
- b. Storage unit
- c. Output unit
- d. Control unit

208. Main storage is also called

- a. accumulator
- b. control unit
- c. register unit
- d. memory

209. Which device uses much less computer time than the light pen and gives resolutions equal to that of the CRT display?

- a. Mouse
- b. Touch tablet
- c. Touch panel
- d. Data tablet

210	is a set of computer
programs used on	a computer to help
perform tasks.	

- a) An instruction
- b) Software
- c) Memory
- d) A processor

211. System software is the set of	
programs that enables your comput	er's
hardware devices and	_

software to work together.	access to computers and the Internet and
a) Management	those without this access is known as the
b) Processing	a) Digital divide
c) Utility	b) Internet divide
d) Application	c) Web divide
	d) Broadband divide
212. The PC (Personal Computer) and the	
Apple Macintosh are examples of two	219 is the science
different:	revolving around the use of nano
a) Platforms	structures to build devices on an
b) Applications	extremely small scale.
c) Programs	a) Nanotechnology
d) Storage devices	b) Micro-technology
	c) Computer forensics
213. Apple Macintoshes (Macs) and PCs	d) Artificial intelligence
use different to process	
data and different operating systems.	210. The first committee namely
a) Languages	gave its recommendations
b) Methods	during the computerization in banking.
c) CPUs	a) Dharamlingam Committee
d) Storage devices	b) Dr. C. Rangarajan Committee
,	c) Kumarmanglam Committee
214. Servers are computers that provide	d) Kothari Committee
resources to other computers connected to	e) None of these
a:	•
a) Network	
b) Mainframe	211. One of the early coding systems,
c) Supercomputer	based on the idea of converting each digit
d) Client	of a decimal number into its binary
,	equivalent rather than converting the
215. Smaller and less expensive PC-based	entire decimal value into a pure binary
servers are replacing in	form is
many businesses.	a) ASCII code
a) Supercomputers	b) ASCII-8
b) Clients	c) BCD
c) Laptops	d) All of the above
d) Mainframes	e) None of these
•	
216 are specially designed	212. Java is referred to as a(n)
computers that perform complex	
calculations extremely rapidly.	a) complex language
a) Servers	
b) Supercomputers	b) hardware device driver
c) Laptops	•
	c) low-level language
d) Mainframes	c) low-level language d) high-level language
	c) low-level language
	c) low-level language d) high-level language
d) Mainframes	c) low-level languaged) high-level languagee) programming mid-level language
d) Mainframes 217. DSL is an example of a(n)	c) low-level languaged) high-level languagee) programming mid-level language
d) Mainframes 217. DSL is an example of a(n) connection.	c) low-level language d) high-level language e) programming mid-level language 213. Packet transmission is related to
d) Mainframes 217. DSL is an example of a(n) connection. a) Network	c) low-level language d) high-level language e) programming mid-level language 213. Packet transmission is related to
d) Mainframes 217. DSL is an example of a(n) connection. a) Network b) Wireless	c) low-level language d) high-level language e) programming mid-level language 213. Packet transmission is related to a) Application layer b) Transport layer

218. The difference between people with

	ranges from 1 to 100 nanometers.
214. Black box testing something called	a) Nanoscience
·	b) Microelectrodes
a) Loop testing	c) Computer forensics
b) Behavioral testing	d) Artificial intelligence
c) Data flow testing	
d) Graph based testing	221. Surgeons can perform delicate
e) None of these	operations by manipulating devices
	through computers instead of manually.
215. Which gate is known as Universal	This technology is known as:
gate?	a) robotics
a) AND gate	b) computer forensics
b) NAND gate	c) simulation
c) NOT gate	d) forecasting
d) XOR gate	3
e) None of these	222. All of the following are examples of
e) Here or these	real security and privacy risks EXCEPT:
216. A scripting language similar to HTML	a) hackers
and which runs only on a browser is	b) spam
und winem runs only on a browser is	c) viruses
a) Java Script	d) identity theft
b) FORTRAN	d) identity their
c) BASIC	223. A process known as i
d) FOXPRO	
•	used by large retailers to study trends.
e) None of these	a) data mining b) data selection
217 Which key combination is used to	
217. Which key combination is used to	c) POS
minimize all open windows and displays in the screen?	d) data conversion
a) Alt + M	224terminals (formerly
b) Shift + M	known as cash registers) are often
c) Windows Key + D	connected to complex inventory and sales
d) Ctrl + D	-
e) Alt + D	computer systems. a) Data
e) Alt + D	
218. Computer based record keeping	b) Point-of-sale (POS)
system is known as	c) Sales d) Query
a) CRKS- Computerized Record Keeping System	u) Query
	225. The ability to recover and read
b) DMS- Data Management System	deleted or damaged files from a
c) DBMS- Data Base Management System	criminal's computer is an example of a
d) All of these	·
e) None of these	law enforcement specialty called:
210 A digital gate and gamend to an input	a) robotics
219. A digital gate can respond to an input	b) simulation.
signal in	c) computer forensics
a) About a second	d) animation
b) About a hundredth of a second	226 7 1 1 1 1 1 1 1 1 1
c) A few millisecond	226. Technology no longer protected by
d) A few billionth of a sec	copyright, available to everyone, is
e) None of these	considered to be:
	a) proprietary
220 is the study of	b) open
molecules and structures whose size	c) experimental
morecules and structures wildse size	d) in the public domain

227. A(n) system is a small, wireless handheld computer that	234. All of the following are examples of input devices EXCEPT a:
scans an item's tag and pulls up the	a) scanner
current price (and any special offers) as	b) mouse
you shop.	c) keyboard
a) PSS	d) printer
b) POS	u) printer
•	225 Which of the following is an example
c) inventory	235. Which of the following is an example
d) data mining	of an input device?
	a) scanner
228 tags, when placed on	b) speaker
an animal, can be used to record and track	c) CD
in a database all of the animal movements.	d) printer
a) POS	236. All of the following are examples of
b) RFID	storage devices EXCEPT:
c) PPS	a) hard disk drives
d) GPS	b) printers
	c) floppy disk drives
229. Which of the following is NOT one of	d) CD drives
the four major data processing functions	·
of a computer?	237. The, also called the
a) gathering data	brains of the computer, is responsible for
b) processing data into information	processing data.
c) analyzing the data or information	a) motherboard
d) storing the data or information	b) memory
a) storing the data of information	c) RAM
230. A is approximately	d) central processing unit (CPU)
one billion bytes.	d) central processing unit (CPO)
a) kilobyte	238. The CPU and memory are located on
b) bit	the:
c) gigabyte	
d) megabyte	a) expansion board
u,oguz, ee	b) motherboard
231. A is approximately a	c) storage device
million bytes.	d) output device
a) gigabyte	
b) kilobyte	239. Word processing, spreadsheet, and
•	photo-editing are examples of:
c) megabyte	
d) terabyte	a) application software
	b) system software
232 is any part of the	b) system software
computer that you can physically touch.	b) system softwarec) operating system software
computer that you can physically touch. a) Hardware	b) system softwarec) operating system software
computer that you can physically touch. a) Hardware b) A device	b) system softwarec) operating system softwared) platform software
computer that you can physically touch. a) Hardware b) A device c) A peripheral	b) system softwarec) operating system softwared) platform software240 is the science that
computer that you can physically touch. a) Hardware b) A device	 b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application	b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do.
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application 233. The components that process data	 b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nanoscience
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application	b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nanoscience b) Nanotechnology
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application 233. The components that process data	b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nanoscience b) Nanotechnology c) Simulation
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application 233. The components that process data are located in the:	b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nanoscience b) Nanotechnology
computer that you can physically touch. a) Hardware b) A device c) A peripheral d) An application 233. The components that process data are located in the: a) input devices	b) system software c) operating system software d) platform software 240 is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nanoscience b) Nanotechnology c) Simulation

b) binary language	
c) binary digit	249. In the binary language each letter of
d) binary number	the alphabet, each number and each
	special character is made up of a unique
242. A string of eight 0s and 1s is called a:	combination of:
a) megabyte	a) eight bytes
b) byte	b) eight kilobytes
c) kilobyte	c) eight characters
d) gigabyte	d) eight bits
243 is data that has been	
organized or presented in a meaningful	250. A series of instructions that tells a
fashion.	computer what to do and how to do it is
a) A process	called a
b) Software	a) program
,	b) processor
c) Storage	c) command
d) Information	d) user response
	e) None of these
244. The name for the way that computers	c) None of these
manipulate data into information is called:	251. The Internet is an example of a
a) programming	231. The Internet is an example of a
b) processing	a) Call awitched nativork
c) storing	a) Cell switched network
d) organizing	b) Circuit switched network
	c) Packet switched network
245. Computers gather data, which means	d) All of these
that they allow users to	e) None of these
data.	MAG
a) present	252. The file that is linked with an e-mail
b) input	and sent to the receiver of the e-mail is
c) output	referred to as
d) store	a) Annexure
246. After a picture has been taken with a	b) Attachment
digital camera and processed	c) appendage
appropriately, the actual print of the	d) add-on
picture is considered:	e) Article
-	
a) data	253. ADSL is the abbreviation of
b) output	
c) input	a) Asymmetric Dual System Line
d) the process	b) Asymmetric Dual Subscriber Line
	c) Asymmetric Digital Subscriber Line
247. Computers use the	d) Asymmetric Digital System Line
language to process data.	e) None of these
a) processing	e) Notice of these
b) kilobyte	254 If you should Windows 00 answeting
c) binary	254. If you change Windows 98 operating
d) representational	system to Windows XP, you
	a) Shortlist
248. Computers process data into	b) Push up
information by working exclusively with:	c) Patch
a) multimedia	d) Upgrade
b) words	e) Pull down
c) characters	

d) **numbers**

255. A proxy server is used for which of the following?

- a) To provide security against unauthorized users
- b) To provide TCP/IP
- c) To process client requests for database access
- d) To process client requests for Web pages
- e) None of these

256. A term used to describe interconnected computer configuration is

- a) Micro program sequence
- b) Modulation
- c) Multiprocessing
- d) Multiprogramming
- e) None of these

257. A Web _____ consists of one or more Web pages located on a Web server.

- a) hub
- b) site
- c) story
- d) template
- e) None of these

258. Which of the following layers of the OSI model are included in the lower layers?

- a) Application, Session, Presentation
- b) Physical, Transport, Data Link, Network
- c) Data link, Physical, Network
- d) Session, Data Link, Physical
- e) None of these

259. A compiler translates higher level programs into a machine language program, which is called

- a) source code
- b) object code
- c) compiled code
- d) beta code
- e) None of these

260. OCR stands for _____

- a) Optical Character Recognition
- b) Optical CPU Recognition
- c) Optimal Character Rendering
- d) Other Character Restoration
- e) None of these

261. If a new device is attached to a

computer, such as a printer or scanner, its _____ must be installed before the device can be used.

- a) buffer
- b) driver
- c) pager
- d) server
- e) None of these

262. Cyberspace is being governed by a system of law and regulation called?

- a) Civil Law
- b) Criminal Law
- c) Electronic Law
- d) Cyber Law
- e) Cyber Authority

263. The software that allows users to surf the Internet is called a/an

- a) Search engine
- b) Internet Service Provider (ISP)
- c) Multimedia application
- d) Browser
- e) None of these

NK MS

264. A tuple is a

- a) column of a table
- b) two-dimensional table
- c) row of a table
- d) key of a table
- e) None of these

265. The method of file organization in which data records in a file are arranged in a specified order according to a key field is known as the

- a) Direct access method
- b) Queuing method
- c) Predetermined method
- d) Sequential access method
- e) None of these

266. Which of the following is a popular programming language for developing multimedia web pages, websites, and webbased applications?

- a) COBOL
- b) Java
- c) BASIC
- d) Assembler
- e) None of these

267. Compiling creates a(n) ______.

a) program specification

b) algorithm	
c) executable program	274. The OSI model is divided
d) subroutine	into processes called layers.
e) None of these	a) six
	b) five
268. A CD-RW disk	c) seven
a) has a faster access than an internal disk	d) eight
b) is a form of optical disk, so it can only be	e) None of these
written once	
c) holds less data than a floppy disk	275 refers to the letter
d) can be erased and rewritten	and number of the intersecting column and
e) None of these	row.
	a) Cell address
269. In Excel, contains one or	b) Cell position
more worksheets.	c) Cell location
a) Template	d) Cell column
b) Workbook	e) Cell row
c) Active cell	
d) Label	276 applications refers to
e) None of these	those applications in which text, sound,
	graphics, motion video and animation are
	all combined.
270. Linux is a (n) operating	a) Videography
system.	b) Multimedia
a) Open-source	c) Animation
b) Microsoft	d) Flash
c) Windows	e) None of these
d) Mac	AAC
e) None of these	277. Alerts are mostly appear in
271. In a ring topology, the computer in	
possession of the can transmit	a) Dialog Box
data.	b) Combo Box
a) packet	c) Check Box
b) data	d) All of these
c) access method	e) None of these
d) token	
e) None of these	278. To insert a new slide in a
272 is a primary key that	presentation, press
also appears in another file.	a) Ctrl+N
1) Physical key	b) Ctrl+M
2) Primary key	c) Ctrl+S
3) Foreign key	d) Ctrl+O
4) Logical key	e) Ctrl+F
5) None of these	270 Which of the colours as heath
-,	279. Which of these language uses both
273. Which key is used to indent a	interpreter and compiler?
paragraph in MS-Word?	a) CASIC
a) Alt	b) COBOL
b) Tab	c) Java
c) Ctrl	d) C++
d) Esc	e) All of these
e) Shift	
•	

280. To analyze an atomic statement, a	database
logic called logic is used.	c) Make it of uniform size
a) Propositional	d) Allow addition of data
b) Predicate	e) None of these
c) Boolean	
d) All of these	287. What is the Full Form of RPC?
e) None of these	a) Remotely Process Communication
c) Notice of these	b) Routine Procedure Call
201 Commutes word subject time and 2	,
281. Computer read which type code?	c) Remote Processing Call
a) Character	d) Remote Procedure Call
b) English letter	e) None of these
c) Binary code	
d) Integer	288. Which of the following is a language
e) None of these	translation software?
	a) Loader
282. In recent years, people can approach	b) Linker
government department or offices through	c) Assembler
internet the mechanism is known	d) Compiler
as	e) None of these
a) Internet Government	c) None of these
b) E-Governance	289. What is the difference between a CD-
,	ROM and a CD-RW?
c) Web Government meeting	
d) All of the above	a) A CD-ROM holds more information than a
e) None of these	CD-RW
	b) A CD-RW can be written to, but a CD-
283. Bing is a(n)	ROM can only be read from
a) Software	c) A CD-ROM can be written to and a CD-RW
b) Search engine	cannot
c) Antivirus	d) They are the same -just two different terms
d) Hardware	used by different manufacturers
e) None of these	e) None of these
,	,
284. The altering of data so that it is not	290. VIRUS stands for
usable unless the changes are undone is	a) Vital Information Recourse Under System
asasie amess the changes are analysis	b) Vital Information Resource Under Seize
a) Compression	c) Vital Information Resource Under Secure
b) Biometrics	
,	d) Vital Information Recourse Under System
c) Encryption	e) None of these
d) Ergonomics	
e) None of these	291. What kind of server converts IP
	addresses to domain names?
285. Code uses 7 bits to represent a	a) RTP
character in	b) UTP
a) EBDIIC	c) MNS
b) EBCDIC	d) DNS
c) ANSI	e) None of these
d) BCD	-,
e) ASCII	292. To print to find an individual item in a
396 Normalization is a pressure of	file immediately
286. Normalization is a process of	a) Esc+P
restructuring a relation to	b) Alt+P
a) Maximize duplication of data to ensure	c) Ctrl+P
reliability in	d) Shift+P
b) Minimize duplication of data in a	e) None of these

293. Which of the following is not a function of the control unit?

- a) Direct operations
- b) Interpret instructions
- c) Execute instructions
- d) Read instructions
- e) None of these

294. Coaxial cables are widely used on which of the following network?

- a) Mobile networks
- b) Broadband networks
- c) Cable TV networks
- d) Telephone networks
- e) None of these

295. Which among the following is the Extension of MS Access?

- a) .txt
- b) .xls
- c) .doc
- d).accdb and .mdb
- e) None of these

296. Which protocol provides e-mail facility among different hosts?

- a) TELNET
- b) **SMTP**
- c) FTP
- d) SNMP
- e) None of these

297. What happens when operating system is loaded in RAM?

- a) Copying
- b) Re-booting
- c) **Booting**
- d) Scanning
- e) None of these

298. Which of the following is used by the browser to connect to the location of the Internet resources?

- a) WWW
- b) URL
- c) HTML
- d) XML
- e) None of these

299. Effective system requirement analysis is required for______.

- a) Joint Application Design (JAD)
- b) Reverse engineering

- c) Traditional system development life cycle
- d) All of these
- e) None of these

300. Changing an existing document is called _____ the document.

- a) creating
- b) deleting
- c) editing
- d) adjusting
- e) None of these

301. Duplication of data is known

as_____.

- a) Data Repentance
- b) Data Redundancy
- c) Data Inconsistency
- d) Data base
- e) None of these

302. The database language that allows you to access or maintain data in a database:

- a) DCL
- b) DML
- c) DDL
- d) DKL
- e) None of these

303. Which option enables automatic updates in destination documents?

- a) Embedding
- b) Objects
- c) **Links**
- d) Relationships
- e) None of these

304. Which type of template provides a design concept, fonts & colour scheme for presentation?

- a) Format
- b) **Design**
- c) Content
- d) Normal
- e) None of these

305. The two basic types of record access methods are _____ and _____.

- a) sequential, random
- b) direct, immediate
- c) sequential, indexed

d) on-line, real-time	d) primary storage
e) None of these	e) None of these
306. In MS Word by default setting of Line	313. You can a search by
spacing is?	providing more info the search engine can
a) 1	use to select a smaller, more useful set of
b) 1.15	results.
c) 1.5	a) refine
d) 2	b) expand
e) 2.5	c) load
307. What technology of memory is Cache	•
	d) query
RAM usually?	e) slowdown
a) DRAM	
b) SRAM	314. The contents of are lost
c) Flash	when the computer turns off.
d) EEROM	a) storage
e) ESRAM	b) input
	c) output
308. Fire wire is usually used for:	d) memory
a) Connecting to the internet	e) None of these
b) Downloading Digital Camera pictures	e) Helie et allese
c) Connecting to the printer	315. The enables you to
d) Interfacing to a Digital Camcorder	simultaneously keep multiple Web pages
e) All of the above	open in one browser window.
	a) tab box
309. Short-cut key for page break in MS	b) pop-up helper
Word?	c) tab row
a) Ctrl+Enter	d) address bar
b) Ctrl+B	e) Esc key
c) Alt+Enter	
d) Alt+B	316. A DVD is an example of a(n)
e) None of these.	a) hard disk
,	b) optical disc
310. Help menu is available at which	c) output device
button?	d) solid-state storage device
a) End	e) None of these
•	e) Notice of these
b) Start	
c) Task Manager	317. The basic unit of a worksheet into
d) Restart	which you enter data in Excel is called a
e) Help Button	a) tab
	b) cell
311. You can keep your personal	c) box
files/folders in	d) range
a) My folder	e) None of these
b) My Documents	,
c) My Files	318. In Excelallows users to
d) My Text	bring together copies of workbooks that
	other users have worked on
e) None of these	
	independently.
312. When you save to this, your data will	a) Copying
remain when the computer is turned off.	b) Merging
a) RAM	c) Pasting
b) motherboard	d) Compiling
c) secondary storage device	e) None of these

319. If you want to connect to your own computer through the Internet from another location, you can use

- a) e-mail
- b) FTP
- c) instant message
- d) Telnet
- e) None of these

320. For selecting or highlighting, which of the following is generally used?

- a) Icon
- b) Keyboard
- c) Mouse
- d) Floppy Disk
- e) None of these

321. Which device is used to access your computer by other computer or for talking over phone?

- a) RAM
- b) CD-ROM Drive
- c) Modem
- d) Hard Drive
- e) None of these

322. Which type of memory is closely related to processor?

- a) Main Memory
- b) Secondary Memory
- c) Disk Memory
- d) Tape Memory
- e) None of these

333. Information that comes from an external source and is fed into computer software is called

- a) **Input**
- b) Output
- c) Throughput
- d) Reports
- e) None of these

334. A computer's hard disk is

- a) an arithmetic and logical unit
- b) computer software
- c) operating system
- d) computer hardware
- e) None of these

335. The time it takes a device to locate data and instructions and make them available to the CPU is known as

- a) clock speed
- b) a processing cycle
- c) CPU speed
- d) access time
- e) None of these

336. _____ 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) The operating system
- c) Application software
- d) The motherboard
- e) None of these

337. _____ is the process of dividing the disk into tracks and sectors.

- a) Tracking
- b) Formatting
- c) Crashing
- d) Allotting
- e) None of these

338. A modem

a) translates analog signals from a computer into digital signals that can travel along conventional telephone lines.

- b) translates digital signals from a computer into analog signals that can travel along conventional
- c) demodulates digital signals from a computer.
- d) modulates signals from an analog telephone line.
- e) None of these

339. What is the best way to have a data and the slide number appear on every slide?

- a) Choose Tools, Header and Footer, click Slide tab, select the desired options, click Apply to All
- b) Choose Insert, Header and Footer, click Slide tab, select the desired options, click Apply to All
- c) Choose View, Header and Footer, click Slide tab, select the desired options, click Apply to All
- d) Choose File, Header and Footer, click Slide tab, select the desired options, click Apply to All
- e) None of these

340. All the following are examples of real security and privacy risks except

a) hackers

b) spam	a) icons
c) viruses	b) screen
d) identity theft	c) keys
e) None of these	d) menu
	e) None of these
341. A(n) system is a small,	
wireless handheld computer that scans	347. Which is not an item of hardware?
items, tags and pulls up the current price	a) An MP3 file
(and any special offer) as you shop.	b) A keyboard
a) PSS	c) A disk drive
b) POS	d) A monitor
c) Inventory	e) None of these
d) Data mining	
e) None of these	348. You click at B to make the text
	a) italics
342. Which of the following is NOT one of	b) underlined
the four major data processing functions	c) italics and underlined
of a computer?	d) bold
a) Gathering data	e) None of these
b) Processing data into information	
c) Analysing the data or information	349 is the process of finding
d) Storing the data or information	errors in software code.
e) None of these	a) Debugging
	b) Compiling
343. A proxy server is used for which of	c) Interpreting
the following?	d) Testing
a) To provide security against	e) None of these
unauthorised users	MC
b) To process client requests for Web pages	350. Which of the following is a permanent
c) To process client requests for database	memory?
access	a) SRAM
d) To provide TCP/IP	b) DRAM
e) None of these	c) ROM
244 All the logical and mathematical	d) All the above
344. All the logical and mathematical	e) None of these
calculations done by the computer happen in/on the	351.What type of port sends data one bit
a) system board	at a time?
b) central control unit	a) Serial
c) central processing unit	a) Scriat
c) certain processing arms	h) Parallel
,	b) Parallel c) USB
d) mother board	c) USB
,	c) USB d) FireWire
d) mother board e) memory	c) USB
d) mother board e) memory 345. A contains buttons and	c) USB d) FireWire e) None of these
d) mother board e) memory 345. A contains buttons and menus that provide quick access to	c) USBd) FireWiree) None of these 352. The power-saving mode that allows
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands.	c) USBd) FireWiree) None of these 352. The power-saving mode that allows the computer to restart by simply pressing
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands. a) menu bar	 c) USB d) FireWire e) None of these 352. The power-saving mode that allows the computer to restart by simply pressing a key on the
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands.	c) USBd) FireWiree) None of these 352. The power-saving mode that allows the computer to restart by simply pressing
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands. a) menu bar b) tool bar	c) USB d) FireWire e) None of these 352. The power-saving mode that allows the computer to restart by simply pressing a key on the keyboard is called
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands. a) menu bar b) tool bar c) window	c) USB d) FireWire e) None of these 352. The power-saving mode that allows the computer to restart by simply pressing a key on the keyboard is called a) standby
d) mother board e) memory 345. A contains buttons and menus that provide quick access to commonly used commands. a) menu bar b) tool bar c) window d) find	c) USB d) FireWire e) None of these 352. The power-saving mode that allows the computer to restart by simply pressing a key on the keyboard is called a) standby b) warm boot

on a keyboard are

353. Retail employees typically use	e) None of these
terminals to process sales	
transactions.	359. Which is the best view for
a) sales processing	representing your thoughts as a
b) transaction point	presentation on a computer?
c) automatic teller	a) Outline view
d) point of sale	b) Notes page view
e) None of these	c) Slide sorter view
	d) Slide view
354. The process of involves	e) None of these
automated study of consumer's buying	
patterns is order to support marketing,	360. In physical layer, which of the
inventory replenishment and pricing	following devices is not applicable?
decisions.	a) Repeater
a) transaction processing	b) Hub
b) data mining	c) Bridge
c) simulation	d) Switch
d) information processing	e) None of these
e) None of these	,
,	361. In multitasking
355. The engineering discipline that	a) we can use only one CPU.
involves construction of computing devices	b) we follow single-user concept.
of the size of a molecule is called	c) we follow multi-user concept.
a) nanotechnology	d) Both (a) and (b)
b) molecular processing	e) Both (a) and (c)
c) silicon grafting	(4)
d) nanoscience	362 is frequently used to
e) None of these	import videos to a computer.
o) None of those	a) Software
356. The prefix that stands for "billionth"	b) Firewire
is	c) Firmware
a) giga	d) Optical wire
b) tera	e) None of these
c) nano	,
d) peta	363. In a Word document, bar
e) None of these	gives the information about the page
c) None of these	number, number of pages etc.
357. Programs that automatically submit	a) Tool
your search request to several search	b) Menu
engines simultaneously are called	c) Task
a) Metasearch engines	d) Title
b) Webcrawlers	e) Status
c) Spiders	c) Sededs
d) Hits	364. Alternate key is considered as a part
e) None of these	of key.
e) Notice of these	a) Primary
358. Graphical diagrams are used to	b) Foreign
represent multiple perspectives of a	c) Candidate
system which include	d) Composite
a) use-case, class and state diagrams	e) Super
b) state, interaction and derivative diagrams	c) Super
c) interaction, relationship and class diagrams	365. In OSI model, the job of dialogue
d) deployment, relationship and use-case	control and token management is
diagrams	performed by layer.
alagranis	periorities by layer.

a) Presentation	d) clients
b) Network	e) None of these
c) Session	,
d) Transport	372. DSL is an example of a(n)
e) Datalink	connection.
e) Datailik	
acc. The sure of section from section	a) network
366. The process of moving from main	b) wireless
memory to disk is called	c) slow
a) Caching	d) None of these
b) Swapping	e) broadband
c) Spooling	
d) Transferring	373. A term used to describe
e) Scheduling	interconnected computer configuration is
3	a) Micro program sequence
367. Which of the following is an absolute	b) Modulation
cell reference?	c) Multiprocessing
a) !A!1	d) Multi-programming
b) \$A\$1	e) None of these
c) #A#1	
d) A1	374. What is required when more than one
e) _A_1	person uses a central computer at the
	same time?
368. In Baudot code, how many number of	a) Light pen
bits per symbol are used?	b) Mouse
a) seven	c) Terminal
b) five	d) Digitizer
c) six	e) None of these
•	e) Notice of these
d) eight	MS
e) two	375. Multi user systems provided cost
	savings for small business because they
369. The name of a file in MS Word cannot	use a Single Processing Unit to link several
contain	a) Personal computers
a) Letter	b) Dumb terminals
b) Space	c) Workstations
c) Number	d) Mainframes
d) Underscore	e) None of these
e) None of these	.,
	376. A dumb terminal has
370 terminals (formerly known	a) an embedded microprocessor
as cash registers) are often connected to	b) extensive memory
,	
complex inventory and sales computer	c) independent processing capability
systems.	d) a keyboard and screen
a) Point-of-sale (POS)	e) None of these
b) Data	
c) Sales	377. What is the full form of USB as used
d) Query	in computer related activities?
e) None of these	a) Universal Serial Bus
	b) Ultra Serial Block
371. Smaller and less expensive PC-based	c) United Service Block
servers are replacing in many	d) Universal Security Block
businesses.	e) None of these
a) supercomputers	c) 110.10 0. 0.1000
b) mainframes	378. A device that connects to a network
c) lantons	without the use of cables is said to be-

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- a) distributed
 b) open source
 c) centralized
 d) wireless
 e) None of these

 379. A ______ is a collection of computers and device connected together.

 a) network
 b) memory card
- 380. Multiplexing involves _____ path and _____ channel.
- a) one, one

c) protocol

b) multiple, one

e) None of these

- c) one, multiple
- d) multiple, multiple

d) central processing unit

e) none of these

381. Which one amongst them is not an inter network?

- a) LAN
- b) WAN
- c) MAN
- d) All are internet works
- e) None of these

382. A proxy server is used for which of the following?

- a) To provide security against unauthorized users
- b) To provide TCP/IP
- c) To process client requests for database access
- d) To process client requests for Web pages
- e) None of these

383. The ability to easily add additional users means that a network is

- a) secure
- b) dedicated
- c) decentralized
- d) scalable
- e) None of these

384. If you wish to extend the length of the network without having the signal degrade, you would use a

- a) repeater
- b) switch

- c) gateway
- d) router
- e) None of these

385. Personal computers can be connected together to form a

- a) server
- b) supercomputer
- c) enterprise
- d) network
- e) None of these

386. A button that makes character either upper or lower case and numbers the symbols is

- a) monitor
- b) shift key
- c) icon
- d) mouse
- e) None of these

387. Which of the following computers is not considered as a portable computer?

- a) Notebook computer
- b) Laptop
- c) Mini computer
- d) PDA
- e) Tablet

388. Preparing a magnetic disk for data storage is called

- a) debugging
- b) formatting
- c) booting
- d) commissioning
- e) compiling

389. A register that contains the result of an operation is called a(n)

- a) action register
- b) program counter
- c) accumulator
- d) stack pointer
- e) data register

390. Third-generation language is

- a) machine language
- b) assembly language
- c) high-level language
- d) middle-level language
- e) low-level language

391. ATM cells comprise how many bytes?

a) **53 bytes**

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- b) 57 bytes
- c) 45 bytes
- d) 48 bytes
- e) None of these

392. The device used to carry digital data on analog lines is called

- a) modem
- b) multiplexer
- c) modulator
- d) demodulator
- e) None

393. Dumb terminals have terminals and

- a) mouse
- b) speakers
- c) keyboard
- d) mouse or speakers
- e) None of these

394. The portion of the CPU that coordinates the activities of all other computer components is the

- a) motherboard
- b) coordination board
- c) control unit
- d) arithmetic logic unit
- e) None of these

395. Which is a secondary memory device?

- a) Mouse
- b) Floppy disk
- c) Scanner
- d) CPU
- e) ALU

396. Which of the following is possible with open architecture?

- a) A minimum of six new devices to be added to a computer
- b) Hot swapping of devices
- c) Users to upgrade and add new devices as they come on the market
- d) All hardware, input, and output devices to be located in one efficient box
- e) A minimum of four new devices to be added to a computer

397. _____ are special visual and sound effects contained in a presentation graphics file.

- a) Attractions
- b) Simulations
- c) Animatronics

- d) Graphics
- e) Animations

398. Step-by-step instructions that run the computer are

- a) CPUs
- b) Programs
- c) Solutions
- d) Hardware
- e) Documents

399. The process of writing computer instructions in a programming language is known as

- a) Processing
- b) Algorithm
- c) Coding
- d) File
- e) Instructioning

400. Which of the following refers to too much electricity and may cause a voltage surge?

- a) Shock
- b) Anomaly
- c) Splash
- d) Spike
- e) Virus

401. Rules for exchanging data between computers are called

- a) procedures
- b) protocol
- c) hyperlink
- d) programs
- e) hyper-actions

402. Which of the following is used to write Web pages?

- a) URL
- b) HTML
- c) HTTP
- d) FTP
- e) Telnet

403. ______ is the most important/powerful computer in a typical network.

- a) Network client
- b) Desktop
- c) Network switch
- d) Network station
- e) Network server

404. Raw, unprocessed facts, including text, numbers, images, and sounds, are called

- a) applets
- b) data
- c) metaware
- d) items
- e) java

405. The primary job of an operating system is to manage-

- a) Commands
- b) Users
- c) Programmes
- d) Resources
- e) Process

406. What is Cache RAM?

- a) Extra memory used for overflow from your Hard Disk
- b) A place to store secret information like passwords
- c) It's the same as your Hard Disk Drive
- d) Fast memory used for data that is accessed often

407. Fire wire is same as:

- a) IEEE 1394
- b) 56K Modem
- c) Roadrunner
- d) DVD
- e) All of the above

408. What are the limitations of the local user account?

- a) Their passwords cannot be synchronized
- b) They cannot be used to access resources across domains
- c) They do not support the interactive logon process
- d) All of the above
- e) None of these

409. Which of the following are objects in an access data base?

- a) Table, Form
- b) Queries, Reports
- c) Macros, Modules
- d) All the above
- e) None of these

410. The computer device primarily used to provide hard copy is the:

a) CRT

- b) Line Printer
- c) Computer Console
- d) Card Reader
- e) None of these

411. Which of the following circuit is used as a 'Memory device' in computers?

- a) Rectifier
- b) Flip-Flop
- c) Comparator
- d) Attenuator
- e) None of these

412	is a device that
connect two LAN or	two segment of the
same LAN.	

- a) Bridges
- b) Switches
- c) Routers
- d) Hubs
- e) None of these

413. Microsoft's SQL server is the fasted growing _____?

- a) Enterprise
- b) Server
- c) Network server
- d) **DBMS**
- e) None of these

414. _______ is a collection of data that is organized so that its contents can easily be accessed manage and updated.

- a) Data warehouse
- b) Data mining
- c) Database
- d) Data dictionary
- e) None of these

415. Arranging of data in a logical sequence is knows as _____

- a) Classifying
- b) Searching
- c) **Sorting**
- d) Reproducing
- e) None of these

416. While working with MS-Dos which command transfers a specific file from one disk to another?

- a) Copy
- b) Disk copy
- c) Time
- d) Rename

e) None of these	e) None of these
417 controls the way in	423. To navigate to a
which the computer system functions and	which you know the U
provides a means by which users can	the browser's
interact with the computer.	a) Address bar
a) The platform	b) Domain bar
b) The operating system	c) Address button
c) Application software	d) Name button
d) The motherboard	e) None of these
e) None of these	424 71 6011 1
410. The energting system is the most	424. The CPU, also cal
418. The operating system is the most	
common type of software.	the vast majority of th
a) communication	computer.
b) application	a) Macroprocessor
c) system	b) RAM
d) word-processing software	c) Memory system
e) None of these	d) Microprocessor
	e) None of these
419 are specially designed	
computer chips that reside inside other	425. What is the differ
devices, such as your car or your	ROM and a CD-RW?
electronic thermostat.	a) They are the same-
a) Servers	terms used by differer
b) Embedded computers	b) A CD-ROM can be wri
c) Robotic computers	cannot
d) Mainframes	c) A CD-RW can be writt
e) None of these	can only be read from
	d) A CD-ROM holds more
420. The steps and tasks needed to	CD-RW
process data, such as responses to	e) None of the above
questions or clicking an icon, are called:	,
a) instructions.	426. What is the term
b) the operating system.	appear on a page?
c) application software	a) Text formatting
d) the system unit.	b) Character formatting
e) None of these	c) Point size
c) None of these	d) Typeface
421. Fifth generation computer is also	e) None of these
known as	c) Notice of these
a) Knowledge information processing	427. The process of a
system	information from a se
-	
b) Very large scale integration (VLSI)	is known as
c) Small scale integration	a) pulling
d) Both 1 & 2	b) pushing
e) None of these	c) downloading
400 71	d) transferring
422. The computer that process both	e) None of these
analog and digital is called	

new web page for RL, type that URL in _ and press Enter.

led the ng about PCs, does

e processing for a

rence between a CD-

- just two different nt manufacturers
- tten to and a CD-RW
- en to, but a CD-ROM
- e information than a
- for how words will

computer receiving rver on the Internet

- 428. Office LANs that are spread geographically apart on a large scale can be connected using a corporate
- a) CAN

a) Analog computer

b) Digital computer

c) Hybrid computer

d) Mainframe computer

- b) LAN
- c) DAN
- d) WAN
- e) TAN

429. What is correcting errors in a program called?

- a) Interpreting
- b) Translating
- c) **Debugging**
- d) Compiling
- e) None of these

430. The output quality of a printer is measured by-

- a) Dots printed per unit tune
- b) Dot per sq. Inch
- c) Dot per inch
- d) All of above
- e) None of these

431. In analog computer -

- a) Output is displayed in digital form
- b) Input is never converted to digital form
- c) Input is first converted to digital form
- d) All of above
- e) None of these

432. In latest generation computers, the instructions are executed:

- a) Sequentially only
- b) Parallel only
- c) Both sequentially and parallel
- d) All of above
- e) None of these

433. Who designed the first electronic computer ENIAC?

- a) Joseph M. Jacquard
- b) Van-Neumann
- c) J. Presper Eckert and John W Mauchly
- d) All of above
- e) None of these

434. Who invented the high level language 'C'?

- a) Dennis M. Ritchie
- b) Donald Kunth
- c) Seymour Papert
- d) Niklaus Writh
- e) None of these

435. The system unit of a personal computer typically contains all of the following except:

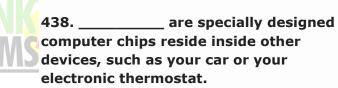
- a) Serial interface
- b) Disk controller
- c) Microprocessor
- d) Modem
- e) None of these

436. A computer program that converts an entire program into machine language is called a/an -

- a) Simulator
- b) Interpreter
- c) Compiler
- d) Commander
- e) None of these

437. All of the following are examples of real security and privacy risks except-

- a) Viruses
- b) **Spam**
- c) Hackers
- d) Identify theft
- e) None of these



- a) Mainframes
- b) Embedded computers
- c) Robotic computers
- d) Servers
- e) None of these

439. The operating system creates _____ from the physical Computer.

- a) Virtual device
- b) Virtual computers
- c) Virtual space
- d) All of the above
- e) None of these

440. A Person who designs program, operate and maintain computer equipment refers to-

- a) System Analyst
- b) **Programmer**
- c) People-ware
- d) Console-operator
- e) None of these

441. Which of the following is an example of connectivity?

- a) CD
- b) Floppy disk
- c) Internet
- d) Data
- e) Power cord

442. Human beings are referred to as Homosapinens, which device is called Sillico Sapiens?

- a) Monitor
- b) Hardware
- c) Computer
- d) Robot
- e) None of these

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

- a) Leech
- b) Glitch
- c) Slug
- d) Squid
- e) None of these

444. Modern Computer are very reliable but they are not

- a) Infallible
- b) Powerful
- c) Fast
- d) Cheap
- e) None of these

445. Most Advanced form of ROM is-

- a) PROM
- b) **EEPROM**
- c) EPROM
- d) Cache Memory
- e) None of these

446. Laptops was invented by-

- a) Dennis Ritchie
- b) Adam Osborne
- c) Donald Kunth
- d) Charles Babbage
- e) Blaise Pascal

447. Personal computers use a number of chips mounted on a main circuit board. What is the common name for such boards?

- a) Monitor
- b) Motherboard

- c) CPU
- d) Mouse
- e) None of these

448. Granting an outside organization access to internet web pages is often implemented using a(n)-

- a) Internet
- b) Intranet
- c) Extranet
- d) Wirenet
- e) None of these

449. What is meant by a dedicated computer?

- a) Which is used by one person only
- b) Which is meant for application software
- c) Which uses one kind of software
- d) Which is assigned one and only one task
- e) None of these

450. A popular way to learn through computers without ever going to a classroom is called

- a) i-learning
- b) isolated learning
- c) **e-learning**
- d) close learning
- e) None of these

451. The	settings are
automatic and standard	

- a) default
- b) CPU
- c) peripheral
- d) user-friendly
- e) None of these

452. The life span of a CD-ROM is

- a) approximately one year
- b) approximately two years
- c) approximately five years
- d) approximately twenty-five years
- e) None of these

453. The physical components of a computer system is called

- a) Software
- b) Hardware
- c) ALU
- d) Control Unit
- e) None of these

454. A device that is connected to the motherboard is called

- a) an external device
- b) an adjunct device
- c) a peripheral device
- d) a ribbon cable
- e) None of these

455. The 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

456. The first step in the transaction processing cycle is

- a) database operations
- b) audit
- c) data entry
- d) user inquiry
- e) None of these

457. In Oracle, what is the default number of transactions that MAXTRANS is set to if not specified?

- a) 512
- b) 10
- c) 40
- d) 255
- e) None of these

458. A typical slide in a slide presentation would not include

- a) photo images, charts and graphs
- b) graphs and clip art
- c) clip art and audio clips
- d) content templates
- e) None of these

459. By default, your documents print in mode.

- a) Landscape
- b) portrait
- c) page setup
- d) print view
- e) None of these

460. The instructions to a computer are given in _____ language.

- a) machine
- b) codes
- c) assembly
- d) compiler

e) None of these

461. A set of pre-coded instructions executed by a computer is called

- a) **program**
- b) software
- c) hardware
- d) action
- e) None of these

462. The _____enables your computer to connect to other computers.

- a) Network Interface Card
- b) ALU
- c) Video card
- d) Sound Card
- e) None of these

463. The segment in which business directly sells to the end consumer is called

- a) G2G
- b) P2P
- c) C2B
- d) **B2C**
- e) None of these

464. When you open Internet, the first page is referred to as

- a) first page
- b) **home page**
- c) master page
- d) intro page
- e) None of these

465. HTML programming uses

- a) tags
- b) tables
- c) pictures
- d) numbers
- e) None of these

466. All of the following storage media have Read and Write capabilities except

- a) hard disk drives
- b) floppy disks
- c) flash memory cards
- d) CD-ROMs
- e) None of these

467. Java is a

- a) machine code
- b) spreadsheet
- c) database
- d) high-level language

e) None of these

468. Which of the following is the most suitable programming language for scientific purpose?

- a) COBOL
- b) BASIC
- c) FORTRAN
- d) Power Point
- e) None of these

469. A major upgrade or revision of software is reflected in the use of

- a) special symbols
- b) decimal numbers
- c) version letters
- d) whole numbers
- e) None of these

470. Flash Drives plug into a(n)

- a) Serial port
- b) USB port
- c) Drive bay
- d) Serial bay

471.		is the	most	commonly
used	input devic	e of a	comp	uter.

- a) Webcam
- b) Keyboard
- c) Microphone
- d) Scanner

472. UNIX is a(n) _____operating system.

- a) Outdated
- b) Multi-user
- c) Parallel user
- d) Single user

473. _____ is data that has been organised or presented in a meaningful fashion.

- a) Information
- b) Wisdom
- c) Storage
- d) Software

474. An extremely fast computer that can perform hundreds of billions of instructions is a

- a) PDA
- b) Minicomputer
- c) Supercomputer
- d) Workstation

475. LAN system is a(n)

- a) Obsolete system
- b) Single-user system
- c) Local area network
- d) Multiuser system

476. Which of the following is essential for using a computer effectively

- a) System software
- b) Utility software
- c) Command software
- d) Executive software

477. RAM is a(n)

- a) Unaffordable memory
- b) Removable memory
- c) Temporary memory
- d) Permanent memory

478. Which of the following is not a document file in a word processor?

- a) Letter
- b) Memo
- c) COBOL program
- d) Report

479. In order to have your computer play music you need

- a) A sound card and speakers
- b) Only external speakers
- c) Nothing more than the internal speaker
- d) A CD-ROM drive

480. If you press ______, the cell in MS-Excel accepts your typing as its contents?

- a) Tab
- b) Enter
- c) Ctrl+Enter
- d) Alt+Enter
- e) None of these

481. The standard protocol of the Internet

ic				
15				

- a) Flash
- b) Java
- c) HTML
- d) TCP/IP
- e) None of these

482. Which of the following is not a modifier key?

a) Caps lock

- b) Ctrl
- c) Alt
- d) Shift
- e) None of these

483. What are the two essential parts of the computer?

- a) Keyboard & Mouse
- b) Printer & Screen
- c) Hardware & Software
- d) Monitor & Keyboard
- e) None of these

484. Mouse is a ______

- a) output device
- b) browser
- c) software
- d) input device
- e) None of these

485. A computer on a network that access resources provided by another computer called –

- a) A computer
- b) A Server
- c) A Brewers
- d) A Beta test and Beker call
- e) None of these

486. Which of the following has the smallest storage capacity?

- a) zip disk
- b) hard disk
- c) data cartridge
- d) floppy disk
- e) CD

487. Which of the following is not a computer language?

- a) High Level Language
- b) Medium Level Language
- c) Low Level Language
- d) Machine Language
- e) None of these

488. Which type of memory gets lost when you switch off?

- a) RAM
- b) ROM
- c) Cache
- d) Dynamic
- e) Static

489. What is the name of the program that controls the computer?

- a) The File Manager
- b) An Application Program
- c) A Browser
- d) The Operating System
- e) The Compiler

490. Computers manipulate data in many ways, and this manipulation is called

- a) upgrading
- b) utilizing
- c) batching
- d) processing
- e) downloading

491. Creating a _____ means making a duplicate copy of important files so that when a problem occurs, you can restore those files using the copy.

- a) mirror
- b) backup
- c) printout
- d) hotspot
- e) hot file

492. The main system board of a computer is called the a) motherboard

- a) illottierboard
- b) integrated circuit (IC)
- c) processor
- d) microchip
- e) drive board

493. Peripheral devices such as printers and monitors are considered to be

- a) source code
- b) software
- c) data
- d) information
- e) hardware

494. In a computer, most of the processing takes place in

- a) RAM
- b) Memory
- c) Motherboard
- d) CPU
- e) ALU

495. The parts of a computer system that can be touched are collectively called as

- a) Cable
- b) Software

c) Modem	502. An error in a computer program is
d) Memory	called
e) Hardware	a) Crash
	b) Power failure
496. A collection of programmes which	c) Virus
determines and controls how your	d) Bug
computer system works and process	e) Bugger
information is called	
a) Interpreter	503. BIT stands for -
b) Computer	a) Binary Information Unit
c) Operating system	b) Binary language
d) Compiler	c) Megabyte
e) Office	d) Binary Number
	e) Binary Digit
497. Which of the following is equal to	
1,048,576 byte (approx. one million byte)?	504. A tape drive offers access
a) Megabyte	to data.
b) Gigabyte	a) sporadic
c) Memory	b) timely
d) Byte	c) sequential
e) Kilobyte	d) random
	e) disastrous
498. A hard disk drive is considered as a	
storage.	505. How many values can be represented
a) flash	by a single byte?
b) temporary	a) 4
c) non volalite	b) 512
d) non-permanent	c) 64
e) None of these	d) 16
	e) 256
499. A permanent memory is called	
a) RAM	506. A device which can be connected to a
b) LCD	network without using cable is called
c) CPU	
d) ROM	a) Centralised device
e) ALU	b) Distributed device
	c) Open-source device
500. Personal computers can be connected	d) Without code device
together to form a	e) Wireless device
a) super computer	
b) server	507. The name given to a document by its
c) enterprise	user is called
d) network	a) Data
e) None of these	b) Program
	c) Record
501. Name of the round shining portable	d) File name
disk which can store large amount of	e) File type
information and softwares.	
a) Floppy disk	508. The data on floppy disks are recorded
b) CD-ROM	in rings called
c) Scanner	a) rounders
d) Monitor	b) ringers
e) Laptop	c) tracks
	d) sectors

- e) circles
- 509. All the components of a computer are either _____ or ____.
- a) software, CPU/RAM
- b) application software, system software
- c) hardware, software
- d) input device, output device
- e) input, output

510. A computer consists of

- a) a central processing unit
- b) a memory unit
- c) Input and output units
- d) all of the above
- e) None of these

511. Which of the following memories is capable of operating at electronic speed?

- a) Magnetic disks
- b) Magnetic tapes
- c) Magnetic drum
- d) Semiconductor memory
- e) None of these

512. One thousand Bytes represent a

- a) Megabyte
- b) Kilobyte
- c) Gigabyte None
- d) None
- e) None of these

513. Moving process from main memory to disks is called

- a) Swapping
- b) Scheduling
- c) Caching
- d) Spooling
- e) None of these

514. Sending a file from your PC's primary memory or disk to another computer is called

- a) Downloading
- b) Uploading
- c) Logging on
- d) Tracing on
- e) None of these

515. A central computer surrounded by one or more satellite computers is called a

- a) Star Network
- b) Ring Network
- c) Bus Network

- d) Mesh Network
- e) None of these

516. A Winchester disk is a

- a) Flexible disk
- b) **Disk stack**
- c) Removable disk
- d) Non-removable disk
- e) None of these

517. Which of the following is the fastest?

- a) CPU
- b) Sensors, mechanical controllers
- c) Video terminals
- d) Magnetic disks and tapes
- e) None of these

518. A collection of wires that connects data is

- a) Bus
- b) Link
- c) Cables
- d) Bidirectional wires
- e) None of these

519. Example of non-numerical data is

- a) Employee name
- b) Bank balance
- c) Examination score
- d) Payroll data
- e) None of these

520. What is full form of SMPS?

- a) Storage Mode Power Shortage
- b) Simple Mode Power Supply
- c) Switch Mode Power Supply
- d) Storage Mode Power Supply
- e) None of these

521. One Mega Byte is equal to

- a) 1024 Giga Bits
- b) 1024 Kilo Bytes
- c) 1024 Bits
- d) 1024 Bytes
- e) None of these

522. What is full form of CMOS?

- a) Complementary Metal Oxygen Semiconductor
- b) Complementary Metal Oscillator Semiconductor
- c) Complementary Metal Oxide Semiconductor
- d) Content Metal Oxide Semiconductor

- e) None of these
- **523.** Which among following is secondary storage device?
- a) Hard Disk
- b) Semi-Conductor
- c) Diode
- d) RAM
- e) None of these
- 524. Second generation of computers consist of which of following?
- a) Vacuum Tubes
- b) VLSI Microprocessor
- c) Transistors
- d) Diodes
- e) None of these
- **525.** The result of computer processing of your input is called
- a) output
- b) data
- c) multi-tasking
- d) tracking
- e) None of these
- 526. Which of the following is the equipment which holds the screen of a computer?
- a) Video
- b) Desktop
- c) Modem
- d) Monitor
- e) Scanner
- 527. Which of the following is usually connected to a computer with the help of a cable?
- a) Icon
- b) Virus
- c) Database
- d) Pixel
- e) Peripheral devices
- 528. Which among following is not an input device?
- a) Mouse
- b) Scanner
- c) Keyboard
- d) **Printer**
- e) None of these
- 529. Which among following is odd one?
- a) Spyware

- b) Malware
- c) Virus
- d) Hub
- e) None of these

530. What is backup?

- a) Adding more components to your network
- b) Protecting data by copying it from the original source to a different destination
- c) Accessing data on tape
- d) Filtering old data from the new data
- e) Using earlier data
- 531. The legal right to use software based on specific restrictions is granted via
- a______ .
- a) software privacy policy
- b) software license
- c) software log
- d) software password manager
- e) None of these
- 532. What is an e-mail attachment?
- a) A receipt sent by the recipient.
- b) A separate document from another program sent along with an e-mail.
- c) A malicious parasite that feeds on your messages and destroys and contents
- d) A friend to whom e-mail is sent regularly
- e) A list of CC or BCC recipients
- 533. Which of the following is the type of software that controls the internal operations in the computer and controls how the computer works with all its parts?
- a) Application software
- b) Public domain software
- c) Shareware
- d) Operating system software
- e) None of these
- 534. When data changes in multiple lists and all lists are not updated, this causes
- a) information overload
- b) data redundancy
- c) data consistency
- d) duplicate data
- e) data inconsistency
- 535. What is the main folder on a storage device called?
- a) Root directory
- b) Device driver

c) interface d) Platform e) Main directory 536. To view information on the Web you must have a
e) Main directory 536. To view information on the Web you must have a
S36. To view information on the Web you must have a
Sach To view information on the Web you must have a
a) cable modem b) Web prowser c) hypertext viewer d) domain name server e) None of these 537. A file is often referred to as a a) pane b) document c) wizard d) device e) documentation 538. To protect yourself from computer hacker intrusions you should install a a) firewall b) macro c) mailer d) script e) None of these 539. What type of computers are client computers (most of the time) in a client-server system? a) Mainframe b) Microcomputer c) Mini-computer d) PDA e) None of these 540. DOS is a(n) a) multi-user and multi-programming system c) open source operating system d) single-user operating system e) None of these 541. Which of the following is a wildcard that stands in the place of a series of letters? a) b) # c) Web provect c) Microcode c) Mainframe b) microcomputer c) Open source operating system d) single-user operating system e) None of these 541. Which of the following is a wildcard that stands in the place of a series of letters? a) b) # c) Nene of these 548. The source program is written in a) object program b) high-level language c) binary code
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a) b) # c) % a) object program b) high-level language c) binary code
b) # b) high-level language c) % c) binary code
c) % c) binary code
, , ,
d) * d) assembly language
e) None of these e) None of these
542 is the process whereby media files such as a video start playing as a) protocols

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- b) domains
- c) databases
- d) extensions
- e) None of these

550. A device that connects to a network without the use of cables is said to be

- a) distributed
- b) centralized
- c) open source
- d) wireless
- e) None of these

551. The name a user assigns to a document is called a

- a) filename
- b) program
- c) record
- d) data
- e) None of these

552. Information on a computer is stored as

- a) analog data
- b) watts data
- c) modern data
- d) digital data
- e) None of these

553. For seeing the output, you use

- a) Monitor
- b) Keyboard
- c) Scanner
- d) Mouse
- e) None of these

554. CDs are of which shape?

- a) Square
- b) Round
- c) Hexagonal
- d) Rectangular
- e) None of these

555. Ctrl, Shift and Alt are called _____ keys.

- a) **Modifier**
- b) Adjustment
- c) Function
- d) Alphanumeric
- e) None of these

556. The pattern of printed lines on most products are called

a) Prices

- b) Scanners
- c) OCR
- d) Bar codes
- e) None of these

557. Which of the following refers to a small, single-site network?

- a) CPU
- b) USB
- c) RAM
- d) LAN
- e) None of these

558. A set of instructions telling the computer what to do is called

- a) Mentor
- b) Instructor
- c) Compiler
- d) Program
- e) None of these

559. X.21 protocol consists of

- a) Physical and frame layers
- b) Frame and packet layers
- c) Physical, frame and packet layers
- d) Only Physical layers
- e) None of these

560. What happens when you boot up a PC?

- a) Portions of the operating system are copied from disk into memory.
- b) Portions of the operating system are compiled.
- c) Portions of the operating system are copied from memory onto disk.
- d) Portions of the operating system are emulated.
- e) The PC gets switched off.

561. Linux is an example of

- a) freeware
- b) shareware
- c) open source software
- d) complimentary
- e) None of these

562. Which of the following software applications would be the most appropriate for performing numerical and statistical calculations?

- a) Database
- b) Spreadsheet
- c) Graphics package

d) Document processor	569. Compiling creates a(n)
e) Power Point	a) subroutine
	b) program specification
563. A is used to read hand	c) error-free program
written or printed text to make a digital	d) algorithm
image that is stored in memory.	e) executable program
a) printer	
b) laser beam	570. Expansion cards are inserted into
c) scanner	a) slots
d) touchpad	b) the CPU
e) None of these	c) peripheral devices
	d) the back of the computer
564. You organise files by storing them in	e) None of these
a) indexes	
b) folders	571. A device that connects to a network
c) archives	without the use of cable is said to be
d) lists	a) open source
e) None of these	b) non-wired
	c) centralized
565. A is pre-designed	d) distributed
document that already has coordinating	e) wireless
fonts, a layout, and a background.	
a) guide	572. A complete electronic circuit with
b) model	transistors and other electronic
c) ruler	components on a small silicon chip is
d) template	called a(n)
e) design-plate	a) CPU
	b) workstation
566. What is the default file extension for	c) magnetic disk
all Word documents?	d) integrated circuit
a) WRD	e) complex circuit
b) TXT	
c) DOC	573. Junk e-mail is also called
d) FIL	a) spoof
e) WD	b) crap
	c) sniffer script
567. Removing and replacing devices	d) spool
without turning off your computer is	e) spam
referred to as	
a) USB swapping	574. A program designed to destroy data
b) Plug-n-Play	on your computer which can travel to
c) Bay swap	"infect" other computers is called a
d) Hot swapping	a) infector
e) None of these	b) torpedo
	c) hurricane
568. Specialised programs that assist	d) virus
users in locating information on the Web	e) disease
are called.	
a) locator engines	575 shows the files,
b) information engines	folders, and drives on your computer,
c) web browsers	making it easy to navigate from one
d) resource locators	location to another within the file
a) canab anginas	hiorarchy

a) Windows Explorer

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b) Microsoft Internet Explorer	d) Status bar
c) My Computer	e) None of the above
d) Folders Manager	
e) Windows Locator	582. After a picture has been taken with a
	digital camera and processed
576. The manual tells	appropriately, the actual print of the
you how to use a software program.	picture is considered:
a) documentation	a) data
b) technical	b) output
c) user	c) input
d) programming	d) the process
e) designer	e) None of these
577. A collection of interrelated records is	583. The enables you to
called a	simultaneously keep multiple Web pages
a) spreadsheet	open in one browser window.
b) management information system	a) tab box
c) database	b) pop - up helper
d) utility file	c) tab row
e) datasheet	d) address bar
	e) Esc Key
578. Which of the following is non-impact	
printer?	584. The ability of an OS to run more than
a) Chain printer	one application at a time is called
b) Line printer	•
c) Drum printer	a) Multitasking
d) Laser printer	b) Object Oriented Programming
e) None of these	c) Multi-use Computing
	d) Time sharing
579. The components that process data	e) None of these
are located in the	585. Networking such as LAN, MAN started
a) output devices	from:
b) input devices	
c) system unit	a) First generationb) Second generation
d) storage component e) None of these	c) Third generation
e) Notice of these	d) Fourth generation
580 cells involve creating	e) None of these
single cells by combining two or more	e) Notice of these
selected cells.	586. You can use the bar to
a) Formatting	type URL and display a Web page, or type
b) Merging	a keyword to display a list of related Web
c) Embedding	pages.
d) Splitting	a) Menu
e) None of these	b) Title
e) Notice of these	c) Search
	d) Web
581. Which of the following displays	e) Address
programs that are currently running? A	c/ Audi ess
single click on one of the program icons	587. A computer program that converts
will bring the Windows up.	assembly language to machine language is
a) Menu bar	assembly language to inachine language is
b) Task bar	a) Compiler
c) Title bar	b) Interpreter
C) THE DUI	D / III CEI DI CLCI

c) Assembler	594 is the most
d) Comparator	important/powerful computer in a typical
e) None of the above	network.
	a) Desktop
588. Which access method is used for	b) Network client
obtaining a record from a cassette tape?	c) Network server
a) Direct	d) Bank
b) Sequential	e) None of these
c) Random	
d) All of the above	595. A(n) appearing on a web
e) None of the above	page opens another document when
	clicked .
589. Which part interprets program	a) anchor
instructions and initiate control	b) URL
operations?	c) hyperlink
a) Input	d) reference
b) Storage unit	e) None of these
c) Logic unit	
d) Control unit	596. Junk e-mail is also called
e) None of the above	a) spoof
	b) spam
590. A keyboard is device.	c) spill
a) black	d) sniffer script
b) input	e) None of these
c) output	
d) word Process	597. To save an existing file with new
e) None of these	name at a new location we should us
EVAL	command.
591. Who is known as father of Artificial	a) Save
Intelligence?	b) Save and replace
a) John McCarthy	c) Save as
b) Vint Cerf	d) New file
c) Dennis Ritchie	e) None of these
d) James Gosling	
e) None of these	598. In processing cheques, which of the
	following PO techniques have Indian
592. Which of the following is not a	banks traditionally followed?
storage device?	a) VRT
a) Monitor	b) OMR
b) CD	c) OCR
c) Hard disk	d) Barcode
d) Floppy Disk	e) MICR
e) DVD	
	599is collection of web pages
593. The CPU comprises of Control,	and is the very first page that w
Memory and units.	see on opening of a website.
a) Microprocessor	a) Home page, Web-page
b) Arithmetic/Logic	b) Web-site, Home-page
c) Output	c) Login page, Home-page
d) ROM	d) Web-page, Web-site
e) None of these	e) None of these
,	2, 3. 3333

600. What is the full form of DFD?

a) Data Flow Document

b) Data File Diagram	607. What is the Short cut key for line
c) Data Flow Diagram	break?
d) Data Flow Drawing	a) CTRL + Enter
e) None of these	b) Alt + Enter
	c) Shift + Enter
601. In MS-Word, an efficient way to move	d) Space + Enter
the 3rd paragraph to place it after the 5th	e) None of these
paragraph is	
a) copy and paste	608. A light sensitive device that converts
b) copy and cut	drawing, printed text or other image into
c) cut, copy and paste	digital form is
d) cut and paste	a) Keyboard
e) None of these	b) Plotter
	c) Scanner
602. Which of the following companies	d) OMR
developed MS office?	e) None of these
a) Microsoft	
b) Novell	609. Portrait is a
c) Corel	a) A font style
d) Lotus	b) Paper Size
e) None of these	c) Page Layout
603. A device operating at the physical	d) Page Orientation
layer is called a	e) None of these
a) Bridge	
b) Router	610 is not a web browser.
c) Repeater	a) Netscape
d) All of the above	b) Mozilla
e) None of these	c) Internet Explorer
	d) Chrome
604. Which of the following is not a	e) Telnet
network?	
a) Local area network	611. Ais a major database object
b) Wide area network	used to display information in a printable
c) Optical fiber	page format.
d) All are networks	a) form
e) None of these	b) query
	c) report
605. In case of MS-access, the rows of	d) table
table correspond to	e) None of these
a) Field	
b) Records	612. IDE stands for
c) Reports	a) Integrate Disk Error
d) Files	b) Input Data Error
e) None of these	c) Integrated Development Environment
	d) Integrated Disk Environment
606. Holding the mouse button down while	e) None of these
moving an object or text is known as	
	613. Which of the following command is
a) Moving	used to rename the file or folder?
b) Dragging	a) F3
c) Dropping	b) F4
d) Highlighting	c) F2
e) None of these	d) F7
	e) None of these

	b) Server
614. The enables your computer	c) Compiler
to connect to other computers.	d) Interpreter
a) video card	e) OS
b) sound card	· ·
c) network interface card	621. What is the full form of UTP?
d) controller card	a) Unshielded Twisted Pair
e) None of these	b) Universal Transmission Path
o, neme er unese	c) User Time Precision
615. What menu is selected to save or	d) Unified Transmission Protocol
save as	e) Uniplexed Time Protocol
a) Tools	o, op
b) File	622. Which of the following is an input
c) Format	device?
d) Edit	a) Monitor
e) None of these	b) Speaker
c) Notice of these	c) Printer
616. A(n) is text that you want	•
printed at the bottom of the page?	e) Plotter
a) header	c) Hotter
b) endnote	623. Which of the followings is not a
c) footnote	storage device?
d) footer	a) A CD
•	b) A DVD
e) None of these	•
C17 Which of the following is not on	c) A floppy disk
617. Which of the following is not an	
operating system?	e) A Hard disk
a) DOS	C24 Which of the following was a
b) MS-Access	624. Which of the following uses a
c) Linux	handheld operating system?
d) Windows	a) A supercomputer
e) None of these	b) A personal computer
	c) A laptop
618. To move to the beginning of a line of	d) A mainframe
text, press key.	e) A PDA
a) Home	62F. A place that a year can execute to store
b) Ctrl	625. A place that a user can create to store
c) Space	files.
d) Enter	a) cursor
e) None of these	b) text
640 M;	c) folder
619. Microsoft Office Word creates a	d) boot
for you when you press ENTER	e) None of these
or the SPACEBAR after you type the	COC The Add to the community
address of an existing Web page.	626. The tells the computer
a) word	how to use its components?
b) hyperlink	a) Utility
c) Bookmark	b) Network
d) Document	c) Application Program
e) None of these	d) Operating system
	e) None of these
620. Which of the following is an example	
of hardware?	
a) Assembler	

627. Which of the following is an acceptable way to shut down the computer?

- a) Select the 'Shut down ' option from a menu
- b) turn the computer off at the power point
- c) press the reset button
- d) pull the power cord from the back of the computer
- e) None of these

628. Which of the following is not a computer programming language?

- a) Windows 10
- b) Pascal
- c) BASIC
- d) COBOL
- e) None of these

629. A repair for a known software bug, usually available at no charge on the internet, is called a(n) _____.

- a) version
- b) patch
- c) tutorial
- d) FAQ
- e) None of these

630. The computer size was very large in

- a) First Generation
- b) Second Generation
- c) Third Generation
- d) Fourth Generation
- e) None of these

631. Which of the following code used in present day computing was developed by IBM Corporation?

- a) ASCII
- b) Hollerith Code
- c) EBCDIC Code
- d) Baudot Code
- e) None of these

632. In the binary language each letter of the alphabet, each number and each special-character is made up of a unique combination of ______.

- a) eight bytes
- b) eight kilobytes
- c) eight characters
- d) eight bits
- e) None of these

633. Which of the following is not an input device?

- a) OCR
- b) Optical scanners
- c) Voice recognition device
- d) COM (Computer Output to Microfilm)
- e) None of these

634. Internet Explorer is a _____

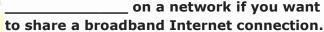
- a) Web Browser
- b) Graphing Package
- c) News Reader
- d) Any person browsing the net
- e) None of these

635. USB in data cables stands

for_____.

- a) Unicode smart Bus
- b) Universal structural Bus
- c) Unicode Serial Bus
- d) Universal Serial Bus
- e) None of these

636. You must install a (n)



- a) router
- b) modem
- c) node
- d) cable
- e) None of these

637. Which of the following can be used to select the entire document?

- a) Ctrl+A
- b) Alt+F5
- c) Shift+A
- d) Ctrl+K
- e) Ctrl+H

638. To reload a web page, press the _____ button.

- a) Redo
- b) Reload
- c) Restore
- d) Ctrl
- e) **Refresh**

639. Which is not a font style?

- a) Bold
- b) Superscript
- c) Italic
- d) Regular

e) None of these	d) Digital computer
	e) None of these
640. Which of the following programming	
languages is associated with Artificial	647. Fax machines are used to send
Intelligence?	documents through a
a) B	a) Telephone line
b) A++	b) Modems
c) C++	c) Co-axial wire
d) PROLOG	d) All of these
e) None of these	e) None of these
641. On color monitor each pixel is	648. What kind of server converts IP
composed of	addresses to domain names?
a) two mini dots	a) DNS
b) five mini dots	b) MNS
c) six mini dots	c) UTP
d) three mini dots	d) RTP
e) None of these	e) None of these
642. AltaVista is a(n)	e) None of choose
a) Software	649. Programs such as Mozilla Firefox that
b) Search engine	serve as navigable windows into the Web
c) Hardware	are called .
d) Antivirus	
e) None of these	a) Internet
e) Notice of these	b) Data card
642 and in/ava months	c) Web browsers
643 and is/are mostly	d) RAM
used input device.	e) None of these
a) Keyboard, mouse	S _{cro} au.
b) Scanner, Monitor	650. ALU is
c) Digital camera, printer	a) Access Logic Unit
d) Microphone ups	b) Arithmetic Logic Unit
e) None of these	c) Array Logic Unit
	d) Artificial Logic Unit
644. You click at I to make the text	e) None of these
a) Italics	651 is used in second
b) Underlined	generation computer.
c) Italics and under lined	a) Transistors
d) Bold	b) Vacuum tubes
e) None of these	c) Microprocessor
of None of these	d) Integrated circuit
645. Correcting errors in a program is	e) None of these
called	e) Notice of these
a) Interpreting	652. Name the first general purpose
b) Translating	electronic computer.
	-
c) Debugging	a) EDVAC
d) Compiling	b) ADVAC
e) None of these	c) UNIVAC
	d) IBM-PC
646. Which of the following is the fastest	e) None of these
type of computer?	
a) Mini computer	653. The group of data and operations
b) Mainframe computer	together are known as
c) Supercomputer	a) Object

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b) Function b) user c) Class c) technical d) Structure d) programming e) None of these e) None of these 654. The first microprocessor was 661. What disk is used to cold-boot a PC? developed in 1971 by a) Setup disk a) Intel b) System disk b) Apple c) program disk c) NASA d) Diagnostic disk d) Gigabite e) None of these e) None of these 662. Which of the following cannot be part 655. Conversion of analog waves to a of an email address? digital format called a) Period (.) a) Echo b) At sign (@) b) Sampling c) **Space ()** d) Underscore (_) c) Frequency d) Sound forge e) None of these e) None of these 663. A DVD is an example of a(n) 656. FORTRAN was introduced in the year a) hard disk a) 1945 b) optical disc b) 1947 c) output device c) 1950 d) solid-state storage device d) **1957** e) None of these e) None of these 664. Approximately how many bytes make 657. _____is the father of punched one Megabyte? card. a) One Thousand a) Charles Babbage b) Ten Thousand b) Blasie Pascal c) One Hundred d) One Million c) Joanthan Lva d) Herman Hollerith e) None of these 665. The box that contains the central e) None of these electronic components of the computer is 658. What is called the starting up on the operating system? a) motherboard a) Starting b) system unit b) Entering c) Peripheral c) **Booting** d) input device d) Formatting e) None of these e) None of these 666. Three types of compact disks include 659. We can repeat narration by pressing CD-ROM, CD-R and a) CD-W a) **Ctrl + R** b) Alt + Rb) CD-RW c) Shift + R c) CD-RAM d) Alt + Shift + R d) CD-DVD e) None of these e) None of these

how to use a software program. a) documentation

660. The _____ manual tells you

a) application program

computer resources.

667. The _____ controls a client's

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b) instruction set	a) Alt + Delete
c) operating system	b) Shift
d) server application	c) Esc
e) None of these	d) Delete
	e) Backspace
668. To reload a Web page, press the	
button.	675. A web address is also called a
a) Redo	
b) Reload	a) LRU
c) Restore	b) URL
d) Refresh	c) LUR
e) None of these	d) ULR
,	e) None of these
669. What kind of scheme is the HTTP	·
protocol?	676. A VLAN equals to
a) get/put	a) Router
b) store/forward	b) Subnet
c) search/return	c) Firewall
d) request/response	d) Host/Client ID
e) None of these	e) WAN
o,	o,
670. When your computer stops working	677. The first PC virus was developed in
suddenly, it is referred to as a	a) 1982
a) crash	b) 1984
b) die	c) 1986
c) death	d) 1987
d) penalty	e) None of these
e) None of these	c) Hone of chess
EAR	678. What is the best definition of a
671. C++ belongs to which category of	compiler?
Programming Language?	a) A compiler is a utility that copies a program
a) Procedural	from disk into memory and begins its
b) Modular	execution.
c) Object Oriented	b) A compiler is a program that converts
d) Structured	all the source code into object code.
e) None of these	c) A compiler is used to detect logical errors in
e, wone or eness	a program by allowing the programmer to trace
672. Capital letters on a keyboard are	the code line by line.
referred to as	d) A compiler is a utility that links a
a) Caps lock key	programmer's source code to operating system
b) Grownups	utilities prior to execution.
c) Big guys	e) None of these
d) Lower case letters	e) None of these
e) None of these	679. Which file creates a perfect
e) Notice of chese	
673. The group of data and operations	reproduction of the original images? a) DOCX
together are known as	b) XLSX
a) Object	c) GIF
b) Function	•
c) Class	d) JPEG
d) Structure	e) None of these
e) None of these	680 Which of the following is DEAD-only
674. Which of the following keys is used to	680. Which of the following is READ-only
or to written or the following keys is used to	disc?

a) DVD-R

delete characters to the left of the cursor?

- b) **DVD-ROM**
- c) DVD-RW
- d) CD-R
- e) None of these

681. Which of the following is not a computer language?

- a) High level Language
- b) Machine Language
- c) Low Level Language
- d) Medium Level Language
- e) None of these

682. Something which has easilyunderstood instructions is said to be

- a) user-friendly
- b) information
- c) word processing
- d) icon
- e) None of these

683. The input device to be used to get a printed diagram into a computer is the

- a) Printer
- b) Mouse
- c) Keyboard
- d) Scanner
- e) None of these

684. What type of device is a computer mouse?

- a) Storage
- b) Output
- c) Input
- d) Software
- e) None of these

685. Which of the following is a network accessible only by the organisation's members?

- a) LAN
- b) Internet
- c) Extranet
- d) Intranet
- e) None of these

686. The physical component of a computer that we can see and touch is called

- a) Hardware
- b) Software
- c) Storage
- d) input/output
- e) None of these

687. Desktop and personal computers are also Known as

- a) Microcomputers
- b) Mainframes
- c) Supercomputers
- d) Servers
- e) None of these

688. A(n) _____ contains commands that can be selected

- a) Pointer
- b) menu
- c) icon
- d) button
- e) None of these

689. The term 'bit' is short for

- a) megabyte
- b) binary digit
- c) binary number
- d) binary language
- e) None of these

690. Dynamic Adhoc Wireless Networks (DAWN) usually come under _____?

a) 2G

b) **5G**

c) 4G

- d) 3G
- e) None of these

691. How many layers are in Open Systems Interconnection (OSI) Model?

- a) Seven
- b) Six
- c) Four
- d) Five
- e) Eight

692	is	a r	netwo	rking	device
that forwards da	ta	pa	ckets	betw	een
computer netwo	rks	5.			

- a) Hub
- b) Repeater
- c) Switch
- d) Router
- e) Modem

693. Consider the following:

i. C++

ii. C

iii. COBOL

Which among the above is/ are High-Level Languages (HLL)?

a) Only i b) Both i & ii c) All i, ii & iii d) Both ii & iii e) Both i & iii 694. Which is used to return to the first slide during the Slide-Show? a) Ctrl + 1 b) Shift + 1 + Enter c) Ctrl + 1 + Enter d) 1 + Enter e) Shift + 1 695. HTTP port number_ a) **80** b) 123 c) 25 d) 125 e) None of these 696. Electronic funds transfer is the exchange of money _ a) From one place to another b) From one account to another c) From one bank to another d) All the above e) None of these 697. Which of the following is the latest version of Windows? a) Windows 98 b) Windows XP c) Windows 2000 d) Windows 10 e) None of these _____ is the science that attempts to produce machines that display the same type of intelligence that humans do. a) Nano science b) Nanotechnology c) Simulation d) Artificial intelligence e) None of these

699. Which of the following logic families is well suited for high speed operations? a) TTL

- b) ECL
- c) MOS
- d) CMOS
- e) None of these

700. The Standard Protocol of the Internet
is
a) TCP/IP
h) LITMI

- b) HTML
- c) Flash
- d) HTTP
- e) None of these

701. Which of the following represents the fastest data transmission speed?

- a) Kbps
- b) Mbps
- c) **Gbps**
- d) bps
- e) None of these

702. Hub is Associated with _ network.

- a) Ring
- b) Star
- c) Mesh
- d) Tree
- e) None of these

703. The primary editing view, where you
write and design your slides is known
as

- a) Normal View
- b) Notes Page View
- c) Slide Master View
- d) Notes Master View
- e) None of these

704. A website is a collection of

- a) graphics
- b) programs
- c) web pages
- d) tabs
- e) None of these

705. Which of the following is used by the browsers to connect to the location of the Internet resources?

- a) Linkers
- b) Protocol
- c) Cable
- d) URL
- e) None of these

706. What is the term for how words will appear on a page?

a) Text formatting

- b) Character formatting
- c) Point size
- d) Typeface
- e) None of these

707. What is the full form of CMS?

- a) Cloud Management System
- b) Client Management System
- c) Cross Management System
- d) Content Management System
- e) None of these

708. Which of the following term is similar to phishing, but refers to fraudulent messages sent over SMS rather than email?

- a) Flaming
- b) Pharming
- c) Mashup
- d) Smishing
- e) None of these

709. The computer that process both analog and digital is called

- a) Analog computer
- b) Digital computer
- c) Hybrid computer
- d) Mainframe computer
- e) None of these

710. MS - Word allows creation of _____types of documents by default:

- a) **.doc**
- b) .wpf
- c) .txt
- d) .dot
- e) None of the these

711. A program that remains in the memory while other programs are executing is called:

- a) Resident Program
- b) Non Resident Program
- c) Permanent Program
- d) Temporary Program
- e) None of The Above

712. The following device allows the user to add external components to a computer system:

- a) Storage Devices
- b) Keyboards
- c) Ports/System Boards
- d) Diskettes

e) None of The Above

713. Programming Language PASCAL was invented by:

- a) Joseph Marie Jacquard
- b) John Mauchly
- c) Blaise Pascal
- d) Harward Ailken
- e) None of these

714. IBM stands for:

- a) Indian Business Machines
- b) International Business Machines
- c) International Banking Machines
- d) International Business Model
- e) None of The Above

715. _____is a term related with scanner.

- a) Laser
- b) TWAIN
- c) Catridge
- d) Media
- e) None of these

716. The example of Non - Impact printer is______ .

- a) Laser and Dot Matrix
- b) Inkjet and Laser Printer
- c) Inkjet and Dot Matrix
- d) Dot Matrix
- e) None of these

717. Software that manages data in more than one file at a time and these files are treated as tables with rows and columns rather than as lists of records is:

- a) Relational Data Base Management System
- b) Document Base Management System
- c) Documentation Package
- d) MS Excel
- e) None of these

718. What is the full form of GUI?

- a) Geometrical Ultra Inputs
- b) Graph under influence
- c) Graphical User Interface
- d) Graphical User Interaction
- e) None of these

719. While browsing internet, what do we call the area of storage that compensates for the different speeds of data flow or

timings of events by temporarily holding a block of data that is waiting to be processed?

- a) Cache
- b) Buffer
- c) Flash
- d) Trash
- e) None of these

720. An error in a computer program is called

- a) Crash
- b) Power Failure
- c) Bug
- d) Virus
- e) None of these

721. _____ is not available on the Ruler of MS Word screen.

- a) Centre Indent
- b) Right Indent
- c) Left Indent
- d) Tab stop box
- e) None of these

722. Which of the following cannot be used to close the Word application?

- a) ALT+F4
- b) File>Close
- c) File>exit
- d) All of these
- e) None of these

723. Telnet is a(n)_____based computer protocol.

- a) Sound
- b) Text
- c) Image
- d) Animation
- e) None of these

724. Which of the following is hardware and not software?

- a) Excel
- b) Printer driver
- c) CPU
- d) Power Point
- e) None of these

725. To be able to "boot", the computer must have a(n)

- a) Compiler
- b) Loader

- c) Operating System
- d) Assembler
- e) None of these

726. Expension cards are inserted into

- a) slots
- b) peripheral devices
- c) the CPU
- d) the back of the computer
- e) None of these

727. A device that connects to a network without the use of cable is said to be

- a) distributed
- b) non-wired
- c) centralised
- d) wireless
- e) None of these

728. All of the following are included in removable media except:

- a) CD-ROMs
- b) Diskette
- c) DVDs
- d) Hard Disk Drive
- e) None of these

729. Periodically adding, changing and deleting file records is called file

- a) updating
- b) upgrading
- c) restructuring
- d) renewing
- e) None of these

730. An assembler is used to translate a program written in

- a) A low level language
- b) A high level language
- c) Assembly language
- d) Machine language
- e) None of these

731	are symbols that
represent any cha	racter or combination of
characters.	

- a) Playing cards
- b) Wildcards
- c) Private Keys
- d) Public Keys
- e) None of these

732. A word in a web page that, when clicked, opens another document is called

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a) Anchor	
b) Hyperlink	739. A permanent virtual circuit involves
c) Reference	a) Connection establishment
d) URL	b) Data transfer
e) None of these	c) Connection release
	d) All the above
733. Which of the following operating	e) None of these
systems is not owned and licensed by a	
company?	740 controls the way in
a) Unix	which the computer system functions and
b) Linux	provides a means by which users can
c) Mac	interact with the computer.
d) Windows	a) The operating system
e) None of these	b) The motherboard
	c) The platform
734. In any window, the maximize button,	d) Application software
the minimize button and the close buttons	e) None of these
appear on	
a) Title bar	741. The difference between people with
b) Menu bar	access to computers and the Internet and
c) Status bar	those without this access is known as the
d) Ruler bar	•
e) None of these	a) digital divide
	b) Internet divide
735. To change hardware components into	c) Web divide
more powerful or rectified version is called	d) cyberway divide
a) Expansion	e) None of these
b) Plug and Play	MC
c) Upgrading	742. Servers are computers that provide
d) Upsizing	resources to other computers connected to
e) None of these	a
	a) mainframe
736. To combine two or more cells into a	b) supercomputer
single cell is called	c) network
a) Merging	d) client
b) Joining	e) None of these
c) Sharing	7/12 Word proceeding enroadshoot and
d) Splitting e) None of these	743. Word processing, spreadsheet, and photo-editing are examples of
e) Notice of these	photo-editing are examples of
737. Another word for the CPU is	a) application software
a) Microprocessor	b) system software
b) Execute	c) operating system software
c) Microchip	d) platform software
d) Decode	e) None of these
e) None of these	2, 3. 3
,	744. A is approximately
738. Theof software contains	one billion bytes.
lists of commands and options.	a) bit
a) Menu bar	b) kilobyte
b) Tool bar	c) gigabyte
c) Title bar	d) megabyte
d) Formula bar	e) None of these

e) None of these

745. All of the following are examples of input devices except a	or more programs by multiple processors is called
a) scanner	a) multiprocessing
b) mouse	b) multitasking
c) printer	c) time-sharing
d) keyboard	d) multiprogramming
e) None of these	e) None of these
,	,
746. Computers use the	752. You can keep your personal
language to process data.	files/folders in
a) relational	a) My folder
b) megabyte	b) My documents
c) binary	c) My files
d) processing	d) My Text
e) None of these	e) None of these
747. In the binary language each letter of	753. Help Menu is available at which
the alphabet, each number and each	button?
special character is made up of a unique	a) End
combination of	b) Turnoff
a) eight bytes	c) Restart
b) eight characters	d) Start
c) eight bits	e) None of these
d) eight kilobytes	
e) None of these	754. The Sharing of a medium and its path
	by two or more devices is called
748 is data that has been	a) Modulation
organized or presented in a meaningful	b) Encoding
way.	c) Multiplexing
a) A process	d) Line discipline
b) Information	e) None of these
c) Software	
d) Storage	755. A can make it easier to
e) None of these	play games.
	a) Mouse
749. All of the following are examples of	b) Joystick
real security and privacy risks except	c) Keyboard
•	d) Pen
a) Viruses	e) None of these
b) Identity theft	
c) Hackers	756. Through an administrator
d) Spam	or another user can access someone else's
e) None of these	computer remotely.
	a) Administrator
750. When you turn on the computer, the	b) Telnet
boot routine will perform	c) Web application
a) RAM test	d) Webserver
b) Power-on self-test	e) None of these
c) memory test	
d) disk drive test	757. Date and Time are available on the
e) None of these	desktop at
	a) Keyboard
751. The simultaneous processing of two	b) Recycle Bin
	c) My Computer

d) Task bar	764. User can use which command to
e) None of these	search for and correct the word in a
759. The main memory of a computer must	document.
758. The main memory of a computer must	a) Print and Print Preview
be large enough to contain the active parts	b) Header and Footer
of	c) Find and Replace
a) The applications	d) Spelling and Grammar
b) The operating system	e) Copy and Paste
c) input/output storage and working storage	76E Chin is a samman nisknama for
d) All of these	765. Chip is a common nickname for
e) None of these	a(n)
750 If the hit in V 25	a) Transistor
759. If the bit in X.25	b) Resistor
standard is set to 1, it means that there is	c) Integrated Circuit
more than one packet.	d) Semiconductor
a) Q	e) None of these
b) D	766. The smallest unit in a digital system
c) M	766. The smallest unit in a digital system
d) P	is
e) None of these	a) byte
760 Which is the waste call that assuments	b) kilobyte
760. Which is the protocol that supports	c) word
linking from one web page to another	d) character
page?	e) bit
a) HTML	767 An andit trail
b) HTTP	767. An audit trail
c) IP	a) Is used to make back-up copies
d) FTP	b) Is the recorded history of operations performed on a file
e) None of these	c) Can be used to restore lost information
761. What is the intersection of a column	d) All of these
and a row on a worksheet called?	e) None of these
a) Column	e) Notice of these
b) Value	768. Which of the following code detects
c) Address	and corrects error in data?
d) Cell	a) Hamming Codes
e) None of these	b) Windows
c) None of these	c) Encryption
762. Reload a web page, we press the	d) All of these
button.	e) None of these
a) Redo	c) None of these
b) Shift	769. Compiling creates a(n)
c) Refresh	a) error - free program
d) Ctrl	b) program specification
e) None of these	c) subroutine
c) None of these	d) executable program
763. What is the purpose of providing a	e) None of these
Draft folder in an email system?	2, 3. 3333
a) to save unsent emails	770. Which is the protocol that supports
b) to store spam emails	linking from one web page to another
c) to save a copy of sent emails	page?
d) to store deleted emails	a) HTML
e) None of these	b) HTTP
c, o	c) IP
	-, - ·

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d) FTP b) Is the recorded history of operations e) None of these performed on a file c) Can be used to restore lost information 771. What is the intersection of a column d) All of these and a row on a worksheet called? e) None of these a) **Column** b) Value 778. Which of the following code detects c) Address and corrects error in data? d) Cell a) Hamming Codes e) None of these b) Windows c) Encryption 772. Reload a web page, we press the d) All of these button. e) None of these a) **Redo** 779. Compiling creates a(n) _____ b) Shift c) Refresh a) error - free program d) Ctrl b) program specification e) None of these c) subroutine d) executable program 773. What is the purpose of providing a e) None of these **Draft folder in an email system?** a) to save unsent emails 780. Rahul has an e-card that he uses to access different parts of his company's R & b) to store spam emails D offices. What type of card is he using? c) to save a copy of sent emails d) to store deleted emails a) Credit card e) None of these b) Purchase card c) Smart card 774. User can use which command to d) TV card search for and correct the word in a e) None of these document. 781. Password in computer environment a) Print and Print Preview b) Header and Footer a) Secret words known to authorized c) Find and Replace b) Secret words the computer communicates d) Spelling and Grammar with other e) Copy and Paste c) Words needed to be transferred between two 775. Chip is a common nickname for computers d) All of the above a) Transistor e) None of these b) Resistor 782. Diagrammatic or symbolic c) Integrated Circuit representation of an algorithm is called d) Semiconductor e) None of these a) Data-Flow diagram b) E-R diagram 776. The smallest unit in a digital system c) Flowchart d) Software a) byte b) kilobyte e) None of these c) word 783. Vacuum Tube is the invention of d) character ___ generation. e) bit a) **1st**

b) 2nd

c) 4th

a) Is used to make back-up copies

777. An audit trail __

d) 5th	c) Ring topology
e) None of these	d) Mesh topology
	e) None of these
784. Inventor of C++ is	
a) Martin Cooper	791. Who is the creator of the PASCAL
b) Vint Cerf	language?
c) Charles Babbage	a) Niklaus Wirth
d) Bjarne Stroustrup	b) Dijkstra
e) None of these	c) Donald Knuth
	d) Basic Pascal
785. Which of the following places the	e) None of these
common data elements in order from	
smallest to largest?	792. EPROM can be used for
a) Character, field, record, file, database	a) erasing the contents of ROM
b) Character, record, file, field, database	b) reconstructing the contents of ROM
c) Character, record, file, database, field	c) erasing and reconstructing the contents
d) Field, file, record, character, database	of ROM
e) Field, record, file, character, database	d) duplicating the ROM
, , , , ,	e) None of the above
786. A set of choices on the screen is	
called a(n)	793. Numbers and formulae entered in cel
a) Menu	are called
b) Reverse video	a) Labels
c) Action plan	b) Numeric entries
d) Editor	c) Intersection
e) Template	d) Text
,	e) Fillers
787. The term CRM means	AAC
a) Channel Related Marketing	794. The physical arrangement of
b) Customer's Relative Meet	elements on a page is referred to as a
c) Customer Retention Manager	document's
d) Customer Relationship Management	a) features
e) Channel Root Market	b) format
,	c) pagination
788. Which of the following justification	d) grid
align the text on both the sides-left and	e) None of these
right-of margin?	
a) Right	795. A VLAN equals to
b) Justify	a) Router
c) both Sides	b) Subnet
d) Balanced	c) Firewall
e) None of these	d) Host/Client ID
,	e) WAN
789. Google is a(n)	
a) Software	796. Ais a major database object
b) Search engine	used to display information in a printable
c) Hardware	page format.
d) Antivirus	a) form
e) None of these	b) query
	c) report
790. The topology with highest reliability	d) table
is	e) None of these
a) Bus topology	
b) Star topology	

797. Which of the following code detects and corrects error in data?

- a) Windows
- b) Hamming Codes
- c) Encryption
- d) All of these
- e) None of these

798. What is the best definition of a compiler?

- a) A compiler is a utility that copies a program from disk into memory and begins its execution.
- b) A compiler is a program that converts all the source code into object code.
- c) A compiler is used to detect logical errors in a program by allowing the programmer to trace the code line by line.
- d) A compiler is a utility that links a programmer's source code to operating system utilities prior to execution.
- e) None of these

799. Password in computer environment means ______.

- a) Words needed to be transferred between two computers
- b) Secret words the computer communicates with other
- c) Secret words known to authorized
- d) All of the above
- e) None of these

800. What is the full form of URL?

- a) Uniform Reverse Location
- b) Universal Resolution Location
- c) Uniform Resource Locator
- d) Universal Resource Locator
- e) None of these

801. File ______ shrinks the size of a file so it requires less storage space.

- a) scanning
- b) compression
- c) synthesising
- d) sharing
- e) None of these

802. All the characters that a device can use is called its

- a) Skill Set
- b) Character Alphabet
- c) Character Codes
- d) Character Set

e) None of these

803. The name that the user gives to a document is referred to as

- a) document-name
- b) filename
- c) name-given
- d) password
- e) None of these

804. BIOS stands for

- a) Basic Input Output System
- b) Basic Inner Outer Services
- c) Better Input Output Services
- d) Better Inner and Outer System
- e) None of these

805. Pie-charts are typically created by using which of the following?

- a) Browser software
- b) Database software
- c) Desktop-publishing software
- d) Spreadsheet software
- e) None of these

806. All of the following terms are associated with spreadsheet software except

except

- a) worksheet
- b) cell
- c) formula
- d) virus detection
- e) None of these

807. Every component of your computer is either

- a) hardware or software
- b) software or CPU/RAM
- c) input devices or output devices
- d) RAM or ROM
- e) None of these

808. File extensions are used in order to

- a) name the file
- b) ensure the file name is not lost
- c) identify the file
- d) identify the file type
- e) None of these

809. Peripheral devices such as printers and monitors are considered to be

- a) hardware
- b) software
- c) data

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d) information b) Internet is network of networks. e) None of these c) Internet is easy access to information. d) The owner of Internet is Professor KL 810. You must instruct the _ Kendy start the application software. e) None of these a) memory 817. A collection of unprocessed items is b) **operating system** c) processor a) information d) user b) data e) None of these c) memory d) reports 811. Incorrect information is generated by e) None of these in the information system. a) incorrect data 818. A device that connects to a network b) unskilled people without the use of cables is said to be c) inconvenient timing of work a) distributed d) untested software b) wireless e) None of these c) centralized d) open source 812. Sending an e-mail is the same as e) None of these a) writing a letter b) drawing a picture 819. Junk e-mail is also called c) talking on phone a) **spam** d) sending a package b) spoof e) None of these c) sniffer script d) spool 813. For selecting or highlighting, which of e) None of these the following is generally used? 820. You must instruct the _ a) Icon b) Mouse start the application software. c) Keyboard a) memory d) Floppy Disk b) operating system e) None of these c) processor d) user 814. In binary language, each letter of e) None of these alphabet, each number, and each specific character is a unique combination of 821. Incorrect information is generated by a) eight bytes in the information system. b) eight kilobytes a) incorrect data c) eight bits b) unskilled people d) eight characters c) inconvenient timing of work e) None of these d) untested software e) None of these 815. The result of computer processing of your input is called 822. Sending an e-mail is the same as a) writing a letter a) **output** b) data b) drawing a picture c) multi tasking c) talking on phone d) intake d) sending a package e) None of these e) None of these

a) Internet is a complex network.

incorrect?

816. Which of the following statements is

823. For selecting or highlighting, which of

the following is generally used?

a) Icon

- b) Mouse
- c) Keyboard
- d) Floppy Disk
- e) None of these

824. In binary language, each letter of alphabet, each number, and each specific character is a unique combination of

- a) eight bytes
- b) eight kilobytes
- c) eight bits
- d) eight characters
- e) None of these

825. The result of computer processing of your input is called

- a) output
- b) data
- c) multi tasking
- d) intake
- e) None of these

826. Which of the following statements is incorrect?

- a) Internet is a complex network.
- b) Internet is network of networks.
- c) Internet is easy access to information.
- d) The owner of Internet is Professor KL Kendy
- e) None of these

827. A collection of unprocessed items is

- a) information
- b) data
- c) memory
- d) reports
- e) None of these

828. A device that connects to a network without the use of cables is said to be

- a) distributed
- b) wireless
- c) centralized
- d) open source
- e) None of these

829. Junk e-mail is also called

- a) spam
- b) spoof
- c) sniffer script
- d) **spool**
- e) None of these

830. A set of formats that has a name and can be quickly applied to selected text is called a(n)

- a) font
- b) style
- c) feature
- d) finish
- e) None of these

831. You can show an entire page or multiple pages at the same time using options.

- a) Word
- b) Draft
- c) Zoom
- d) Show/Hide
- e) None of these

832. Expansion cards are inserted into

- a) slots
- b) peripheral devices
- c) the CPU
- d) Pegs
- e) None of these

833. When software is distributed free but requires the users to pay some amount for further use, it is called

- a) freeware
- b) **Shareware**
- c) rentalware
- d) public-domain software
- e) None of these

834. When we open an Internet site we see 'www'. What is the full form of 'www'?

- a) world wide wokeup
- b) world wide web
- c) word widing works
- d) words wide web
- e) None of these

835. What do you use to create a chart?

- a) Pie Wizard
- b) Excel Wizard
- c) Data Wizard
- d) Chart Wizard
- e) None of these

836. What does the acronym PDF stand for?

- a) Portable Documenting Format
- b) Portable Documentation File
- c) Portable Documentation Format

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	1.) T
d) Portable Document Format	b) To
e) None of these	c) Contents
	d) CC
837. LSI in chip technology stands for	e) None of these
a) Large-Scale Integration	
b) Local-Scale Integration	843. Which of the following is a language
c) Low-Scale Integration	translation software?
d) Low-Scale Internet	a) Assembler
e) None of these	b) Loader
	c) Linker
838. Which of the following is not a binary	d) All of these
number?	e) None of these
a) 110	
b) 1001	844. When you purchase a product over a
c) 100110	Mobile Phone, the transaction is called
d) 233	
e) None of these	a) Web commerce
of Hone of those	b) e- commerce
839. Micro Processor speed is measured in	c) m-commerce
a) megabytes	d) Mobile Purchase
b) bytes	e) None of these
• •	e) Notice of these
c) kilobytes	OAT Which of these a commence eveterns
d) gigahertz	845. Which of these e-commerce systems
e) None of these	handle non-monetary document?
O40 A week altered describes well-up assessed	a) SWIFT
840. A web site address is a unique name	b) EFTS
that identifies a specific on the	c) EDI
web.	d) EBTS
a) Web browser	e) None of these
b) website	OAC File entered and a world
c) PDA	846. File extension is used
d) link	a) for naming the file.
e) None of these	b) to ascertain that file name is not lost
040 MD2 to the classes are seened	c) to identify file
840. MP3 technology compresses a sound	d) to identify file type
sequence to of its original size.	e) to make items complex
a) One-twelfth	047 4 "
b) Half	847. A compiler translates a program
c) One- fourth	written in a high-level language into
d) One-seventh	````
e) None of these	a) Machine language
	b) An algorithm
841. Which is the feature of IBS	c) A debugged program
(Integrated Banking Systems)?	d) Java
a) Multi-Currency	e) None of these
b) Multi Entity	
c) Multi Branch	848. A Database Management System
d) Bulk Transaction Entry	(DBMS) is
e) All of the above	a) Collection of interrelated data
	b) Collection of programs to access data
842. When sending an e-mail, the	c) Collection of data describing one particular
line describes the contents of the	enterprise
message.	d) All of the above
a) Subject	e) None of these

849. Most Advanced form of ROM is -

- a) PROM
- b) **EEPROM**
- c) EPROM
- d) Cache Memory
- e) None of these

850. Laptops was invented by-

- a) Dennis Ritchie
- b) Adam Osborne
- c) Donald Kunth
- d) Charles Babbage
- e) Blaise Pascal

851. Personal computers use a number of chips mounted on a main circuit board. What is the common name for such boards?

- a) Monitor
- b) Motherboard
- c) CPU
- d) Mouse
- e) None of these

852. Granting an outside organization access to internet web pages is often implemented using a(n)-

- a) Internet
- b) Intranet
- c) **Extranet**
- d) Wirenet
- e) None of these

853. What is meant by a dedicated computer?

- a) Which is used by one person only
- b) Which is meant for application software
- c) Which uses one kind of software
- d) Which is assigned one and only one task
- e) None of these

854. The output quality of a printer is measured by-

- a) Dots printed per unit tune
- b) Dot per sq. Inch
- c) Dot per inch
- d) All of above
- e) None of these

855. In analog computer -

- a) Output is displayed in digital form
- b) Input is never converted to digital form
- c) Input is first converted to digital form

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

856. In latest generation computers, the instructions are executed:

- a) Sequentially only
- b) Parallel only
- c) Both sequentially and parallel
- d) All of above
- e) None of these

857. Who designed the first electronic computer ENIAC?

- a) Joseph M. Jacquard
- b) Van-Neumann
- c) J. Presper Eckert and John W Mauchly
- d) All of above
- e) None of these

858. Who invented the high level language `C'?

- a) Dennis M. Ritchie
- b) Donald Kunth
- c) Seymour Papert
- d) Niklaus Writh
- e) None of these

859. Each field in a database is identified by a ______.

- a) Key name
- b) Field name
- c) Field type
- d) Field code
- e) None of these

860. An error in a c	omputer p	rogram is
known as		

- a) Crash
- b) Power Failure
- c) **Bug**
- d) Virus
- e) None of these

861. Which layer of the OSI model performs segmentation of a data stream?

- a) Application layer
- b) Network layer
- c) Physical layer
- d) Transport layer
- e) Presentation layer

862. In Excel, this is a pre	erecorded
formula that provides a sl	nortcut fo
complex calculations	

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a) Graphical display of data a) Value b) Data series b) Arithmetic calculations c) Function c) Managing memory d) Field d) All of these e) None of these e) None of these 863. You click at B to make the text 870. Which of the following is the feature that keeps track of the right margin? a) Find and replace a) Italics b) Wordwrap b) Underlined c) Bold c) Right justified d) Italics and Underlined d) Left justified e) None of these e) None of these 871. Peripheral devices such as printers 864. Title bar, ribbon, status bar, views and monitors are considered to be and document workspace are factors of program of Word. a) data a) Windows b) software c) hardware b) Browser d) information c) Explorer e) None of these d) Website e) None of these 872. Which of the following is required to create an HTML document? 865. A pixel is ____ a) a computer program that draws picture a) browser b) a picture stored in the secondary memory b) internet c) the smallest resolvable part of a picture c) text editor d) search engine d) a Virus e) None of the above e) None of these 873. When a chart is placed on this, it is 866. What is the full form of SIM? much larger and there is no other data on a) Station Identity Module it b) System Identity Module a) Chart sheet c) Subscriber Identity Module b) Exclusive sheet d) Subscriber Trunk Dialling c) Primary sheet e) None of these d) Reference sheet e) None of these 867. Where BIOS is stored _____? a) Hard Disk b) RAM 874. The process of trading goods over the Internet is known as c) Flash Memory Chip d) Pen Drive a) e-trading e) None of these b) e-finance c) e-commerce d) e-marketing 868. Which of the following is not an e) None of these operating system? a) DOS b) UNIX _____ processing used when a large mail-order company accumulates c) MAC(OS) orders and processes them together in one d) **DBMS** large set. e) Windows XP a) Batch b) Online 869. Which of the following functions is not performed by the CPU? c) Real-time

Computer riward
d) Groupe) None of these876. What is the process of copying software programs from secondary
storage media to the hard disk called? a) configuration b) download c) storage d) installation e) None of these
877. Producing output involves a) accepting information from the outside world b) communication with another computer c) communicating information to the outside world
d) communication through cablese) None of these
878. Compiler is the a) name given to the computer operator b) part of the digital machine to store information
c) translator of source program to objectcoded) All of thesee) None of these
879. Example of non-numeric data is
b) Examination score c) Bank balance d) All of these e) None of these
880. You can use the bar to type a URL and display a Web page, or type a keyword to display a list of related Web pages. a) Menu b) Title c) Search d) Web e) Address
881. What is included in an e-mail address? a) Domain name followed by user's name b) User's name followed by domain name

882. Blaise Pascal has introduced a) Adding machine b) Abacus c) Calculator d) Difference engine e) None of these 883. ____are symbols used to replace or represent one or more characters. a) Playing cards b) Wildcard c) Private keys d) Public keys e) None of these 884. A(n) _____ appearing on a web page opens another document when clicked. a) anchor b) URL c) hyperlink d) reference e) None of these 885. Specialised programs that assist users in locating information on the web are called _____. a) information engines b) locator engines c) web browsers d) resource locators e) search engines 886. How many generations of computers we have? a) 6 b) 7 c) **5** d) 4 e) None of these 887. Which of the following is not a binary number? a) 111011 b) **1102** c) 101001 d) 10011 e) 110110 888. A _____is a collection of data that is stored electronically as a series of records

in a table.a) spreadsheet

e) None of these

c) User's name followed by postal address

d) User's name followed by street address

- b) presentation
- c) database
- d) web page
- e) None of these

889. Which multiplexing techniques transmits analog signals?

- (a) **FDM**
- (b) Synchronous TDM
- (c) Asynchronous TDM
- (d) Both (b) and (c)
- (e) None of these

890. In DOS, the Label" command is used to

- (a) display the label of disk
- (b) change the label of disk
- (c) remove the label of disk
- (d) Both (a) and (b)
- (e) None of these

891. The Subsystem of the kernel and hardware that cooperates to translate virtual to physical address comprises

- (a) Process Management Subsystem
- (b) Memory Management Subsystem
- (c) Input / Output Management Subsystem
- (d) All of the above
- (e) None of these

892. A device operating at the physical layer called a

- (a) Bridge
- (b) Router
- (c) Repeater
- (d) All of the above
- (e) None of these

893. Encryption and decryption are function of

- (a) Transport Layer
- (b) Session layer
- (c) Presentation layer
- (d) All of the above
- (e) None of these

894. Which type of switching uses the entire capacity of a dedicated link?

- (a) Circuit switching
- (b) Virtual Circuit Packet Switching
- (c) Datagram Packet
- (d) Message Switching
- (e) None of these

895. A permanent virtual circuit involves

- (a) Connection establishment
- (b) Data transfer
- (c) Connection release
- (d) All of the above
- (e) None of these

896. What is the main folder on a storage device called ?

- (a)Platform
- (b) Interface
- (c) Root directly
- (d) device driver
- (e) None of these

897. Manipulating data to create information is known as

- (a) feedback
- (b) programming
- (c) **Processing**
- (d) analysis
- (e) None of these

898. The type of software that controls the internal operations in the computer, and control how the computer works with all its parts is which of the following?

- (a) shareware
- (b) Operating system software
- (c) application software
- (d) public domain software
- (e) None of these

899. What happens when you boot up a PC?

- (a) portions of the operating system are copied from disk into memory
- (b) Portions of the operating system are copied from memory onto disk
- (c) Portions of the operating system are complied
- (d) portions of the operating system are emulated
- (e) None of these

900. What is correcting errors in a program called ?

- (a) Interpreting
- (b) Translating
- (c) **Debugging**
- (d) Compiling
- (e) None of these

901. Sending and E-mail is similar to

(a) writing a letter

b) drawing a picture (c) talking on the phone 908. A means of capturing an image (d) sending a package (drawing or photo) so that it can be stored (e) None of these on a computer is a) Modem 902. The blinking symbol on the computer b) Software screen is called the c) **Scanner** (a) mouse d) Mouse (b) hand e) None of these (c) light (d) cursor 909. Which of these is considered (e) None of these intelligent CASE tool a) Toolkit 903. _____ is the process of finding b) Workbench errors in software code. c) Upper CASE (a) Compiling d) Lower CASE (b) Testing e) None of these (c) Running (d) **Debugging** 910. Super computer developed by Indian (e) None of these scientists: a) Param 904 . A computer program is b) Super 301 a) a set of instructions that enable the c) Cray YMP computer to solve a problem or perform a d) Blue Gene task e) None of these b) main memory 911. In Excel, _____ is a prerecorded c) pseudocode formula that provides a shortcut for d) a flow chart complex calculations. e) None of these a) Function b) Data Series 905. In second generation, introduced after binary language. c) Value a) assembly level language d) Field b) high level language e) None of these c) low level language d) data definition language 912. In Word, Replace option is available e) None of these a) File Menu b) View Menu 906. Which layer of the OSI model performs segmentation of a data stream? c) Edit Menu a) Application layer d) Format Menu b) Network layer e) None of these c) Transport layer d) Physical layer 913. A _____ is used to read e) None of these handwritten or printed text to make a digital image that is stored in memory. 907. Which process cheeks to ensure the a) Printer components of the computer are operating b) Scanner and connected properly? c) touchpad a) **Booting** d) laser beam b) Processing e) None of these c) Saving

d) Editing

e) None of these

914. Which of the following is not the

major function of a computer?

- a) Processing data info information
- b) Storing data or information
- c) Analysing data or information
- d) Gathering data
- e) None of these

915. A disk on which you store information is called

- a) plate
- b) data disk
- c) paper disk
- d) TV disk
- e) None of these

916. A desktop computer is also known as

a

- a) Palm Pilot
- b) PC
- c) laptop
- d) mainframe
- e) None of these

917. The name given to a document by its user is called

- a) file name
- b) File type
- c) Data
- d) Record
- e) None of these

918. Devices that make up a computer system that you can see or touch

- a) menu
- b) print
- c) software
- d) hardware
- e) None of these

919. What is Windows Explorer?

- a) A drive
- b) A personal computer
- c) A network
- d) A file manager
- e) None of these

920		is the	process	of	finding
errors	in software	code.			

- a) Debugging
- b) Compiling
- c) Interpreting
- d) Testing
- e) None of these

921. In Excel, Charts are created using which option?

- a) Chart Wizard
- b) Pivot Table
- c) Pie Chart
- d) Bar Chart
- e) None of these

922	_ represents raw facts
whereas	is data made
meaningful.	

- a) Information, reporting
- b) **Data, information**
- c) Information, bits
- d) Bits, bytes
- e) None of these

923. What is the storage area for email messages called?

- a) A folder
- b) A directory
- c) A mailbox
- d) The hard disk
- e) None of these

924. A _____ is a unique name that you give to a file of information.

- a) Folder
- b) Filename
- c) filename extension
- d) device letter
- e) Username

925. The task bar is located _____

- a) On the start menu
- b) At the bottom of the screen
- c) On the quick Launch toolbar
- d) At the top of the screen
- e) None of these

926. Which of the following is an example of connectivity?

- a) data
- b) floppy disk
- c) Power cord
- d) Internet
- e) None of these

927. Which of the following is not a web browser?

- a) Internet Exploler
- b) Google Chrome
- c) Twitter
- d) Mozilla Firefox

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e) Opera	e) Mouse
928 is not a graphic file format	934. Each on a menu performs a
that allows animation to be viewed on a	specific action.
computer.	a) client
a) PNG	b) server
b) GIF	c) node
c) EMF	d) command
d) WMF	e) None of these
e) MP3	e) None of these
5, 111	935. The horizontal and vertical lines on a
929. A process known asis used	worksheet are called
by large retailers to study trends.	a) cells
a) data mining	b) sheets
b) data selection	c) block lines
c) POST	d) grid lines
d) data conversion	e) None of these
e) None of these	,
,	936. To delete an incorrect character in a
930. What happens when you boot up a PC	document, to erase to the right o
?	the insertion point.
a) Portions of the operating system are	a) press the left mouse key
compiled.	b) press the Delete key
b) Portions of the operating system are copied	c) press the Backspace key
from memory onto disk.	d) press the F9 key
c) Portions of the operating system are	e) None of these
copied from disk into memory.	
d) Portions of the operating system are	937 a document means the file
emulated.	is transferred from another computer to
e) The PC gets switched off.	your computer.
	a) Uploading
931is when the more power-	b) Really Simple Syndication (RSS)
hungry components, such as the monitor	c) Accessing
and the hard drive are put in idle.	d) Downloading
a) The shutdown procedureb) Standby mode	e) None of these
c) Power down	938. Codes consisting of bars or lines of
d) Hibernation	varying widths or lengths that are
e) None of these	computer-readable are known as
c) None of these	a) A bar code
932. Which of the following uses a	b) An ASCII code
handheld operating system?	c) A magnetic tape
a) Supercomputer	d) A light pen
b) Personal Computer	e) None of these
c) Laptop	5)
d) Motherboard	939. When you save your data to
e) Personal Digital Assistant (PDA)	it will remain intact even when
,	the computer is turned off.
933. Memory unit is one part of	a) RAM
	b) Motherboard
a) Monitor	c) Secondary storage device
b) Central Processing Unit	d) Primary storage device
c) Output Device	e) None of these
d) Keyhoard	

940. The	folder retains copies of
messages that you	have started but are
not yet ready to ser	nd.

- a) **Drafts**
- b) Outbox
- c) Address Book
- d) Inbox
- e) None of these

941. Which of the following must be contained in a URL?

- a) A protocol identifier
- b) The letters WWW
- c) The unique registered domain name
- d) www. and the unique registered domain name
- e) None of these

942. Which key is used in combination with another key to perform a specific task?

- a) Function
- b) Control
- c) Arrow
- d) Space bar
- e) None of these

943. Which of the following will you require to hear music on your computer?

- a) Video Card
- b) Tape Recorder
- c) Mouse
- d) Sound Card
- e) None of these

944. Which computer memory is used for storing programs and data currently being processed by the CPU?

- a) Mass memory
- b) Internal memory
- c) Non-volatile memory
- d) PROM
- e) None of these

945. Which of the following is the storage area within the computer itself which holds data only temporarily as the computer processes instructions?

- a) Hard disk
- b) Main memory
- c) Control unit
- d) Read-only memory
- e) None of these

946. A prescribed set of well-defined instructions for solving mathematical problems is called

- a) a compiler
- b) a code
- c) a description
- d) an algorithm
- e) None of these

947. Housing all hardware, software, storage, and processing in one site location is called

- a) time-sharing
- b) a distributed system
- c) centralized processing
- d) a host computer
- e) None of these

948. When writing a document, you can use the _____ feature to find an appropriate word or an alternative word if you find yourself stuck for the right word.

- a) dictionary
- b) word finder
- c) encyclopedia
- d) thesaurus
- e) None of these

949. Which of the following could be a digital input device(s) for computers?

- a) Digital camcorder
- b) Microphone
- c) Scanner
- d) All the above
- e) None of these

950. A sales clerk at a checkout counter scanning a tag on an item rather than keying it into the system, is using

- a) input automation
- b) item data automation
- c) scanning automation
- d) source data automation
- e) None of these

951. Which of the following is considered a vulnerability of SNMP?

- a) Clear text community strings
- b) Its use of TCP
- c) The fact that it is on by default in Windows 2000 server
- d) Its use of Power Supply
- e) None of these

952. The central processing unit(CPU) contains which of the following as a component?

- a) Memory Regulation Unit
- b) Flow Control Unit
- c) Arithmetic Logic Unit
- d) Instruction Manipulation Unit
- e) None of these

953. Data that is copied from an application is stored in the

- a) driver
- b) clipboard
- c) terminal
- d) prompt
- e) None of these

954. The Web layout View is available in which Office 2013 application?

- a) Excel
- b) Word
- c) Access
- d) Power Point
- e) None of these

955. _____produces printout of a data in user-defined manner

a) Query Language

- b) DML
- c) Report Generator
- d) DCL
- e) None of these

956. Which security model is used in a peer-to-peer network?

- a) Password-protected Shares
- b) Access Control Lists
- c) Share-level Security
- d) User-level Security
- e) None of these

957. A hierarchical data model combines records and fields that are

- a) Cross structure
- b) Tree structure
- c) Logical manner
- d) Relational structure
- e) None of these

958. An object-oriented database does not depend upon _____ for interactions.

- a) Oracle
- b) SQL

- c) Index
- d) DMBS
- e) None of these

959. Which common backstage view task creates a PDF file from an existing file?

- a) Export
- b) Account
- c) Create
- d) Options
- e) None of these

960. Which device operates at the Internet layer of the TCP/IP model?

- a) Switch and Hub
- b) Router
- c) Switch
- d) Firewall
- e) None of these

961. A coding scheme recognised by system software for representing organisational data is called a

- a) **Data type**
- b) Data size
- c) Tuple
- d) Hyperlink
- e) None of these

962. Which phase of the SDLC involves converting to the new system?

- a) Systems design
- b) Systems analysis
- c) Systems development
- d) System code
- e) None of these

963. An IP protocol field of 0*06 indicates that IP is carrying what as its payload?

- a) UPD or IGRP
- b) UPD
- c) ICMP
- d) TCP
- e) None of these

964. Which of the following refers to the fastest, biggest and most expensive computers?

- a) Personal Computers
- b) Supercomputers
- c) Laptops
- d) Notebooks
- e) None of these

965. The information you put into the computer is called

- a) facts
- b) data
- c) files
- d) directory
- e) None of these

966. The output devices make it possible to

- a) view or print data
- b) store data
- c) scan data
- d) input data
- e) None of these

967. A set of rules that computers on a network use to communicate with each other are called

- a) Rules
- b) Regulations
- c) Protocol
- d) Netiquettes
- e) None of these

968. A ______ shares hardware, software, and data among authorised users.

- a) network
- b) protocol
- c) hyperlink
- d) transmitter
- e) None of these

969. The first computers ware programmed using

- a) assembly language
- b) machine language
- c) source code
- d) object code
- e) None of these

970. Back up of the data files will help prevent

- a) loss of confidentiality
- b) duplication of data
- c) virus infection
- d) loss of data
- e) None of these

971. Market innovations means

- a) to design new products
- b) new styles of marketing

- c) new ideas in sales
- d) All 1), 2) and 3)
- e) None of these

972. What are two types of output devices?

- a) Monitor and printer
- b) Keyboard and mouse
- c) Storage-disks (floppy, CD)
- d) Pendrive and mouse
- e) None of these

973. Which of the following represents one billion characters?

- a) Byte
- b) Megabyte
- c) **Gigabyte**
- d) Kilobyte
- e) None of these

974. When entering text within a document, the Enter key is normally pressed at the end of every

- a) line
- b) sentence
- c) **paragraph**
- d) word
- e) None of these

975. Computers that control processes accept data in a continuous

- a) data traffic pattern
- b) data highway
- c) infinite loop
- d) feedback loop
- e) None of these

976. A (n)is a specia	a
visual and audio effect applied in	
Powerpoint to text or content.	

- a) animation
- b) flash
- c) wipe
- d) dissolve
- e) None of these

977. Personal computers can be connected together to form a

- a) server
- b) supercomputer
- c) **network**
- d) enterprise
- e) None of these

978. A	is the term used when
a search engin	e returns a Web page that
matches the se	earch criteria.

- a) blog
- b) hit
- c) link
- d) view
- e) None of these

979. Forms that are used to organise business data into rows and columns are called

- a) transaction sheets
- b) registers
- c) business forms
- d) sheet-spreads
- e) None of these

980. What is MP3?

- a) A mouse
- b) A printer
- c) A sound format
- d) A scanner
- e) None of these

981. All the deleted files go to

- a) Recycle Bin
- b) Task Bar
- c) Tool Bar
- d) My Computer
- e) None of these

982.	RAM	is		an	d
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- a) volatile, temporary
- b) nonvolatile, permanent
- c) nonvolatile, temporary
- d) volatile, permanent
- e) None of these

983. Which of the following is an example of an optical disk?

- a) Digital versatile disks
- b) Magnetic disks
- c) Memory disks
- d) Data disks
- e) None of these

