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Computer

1. CAD stands for

- (A) Computer Automatic Design
- (B) Computer Aided Decode
- (C) Computer Automatic Decode
- (D) Computer Aided Design

2. The Unix operating system is generally known as

- (A) Multi User Operating System
- (B) General Application
- (C) Single User Operating System
- (D) Single User Application Program

3. In the field of Internet, WWW stands for-

- (A) World Wide Wrestling
- (B) World Wide Web
- (C) World Wide WordStar
- (D) World Without Wrestling

4. Which application is used for accessing the information on internet?

- (A) Operating system
- (B) Web browser
- (C) Microsoft word
- (D) System software

5. Unsorted transaction that can be used to immediately update a database is called as-

- (A) Direct database access
- (B) Sequential database access
- (C) Alternate database access
- (D) Instance database access

6. Which is not an extension of a picture file on a computer

- (A) .jpeg
- (B) .png
- (C) .gif
- (D) .mdb

7. A nibble is equal to bits.

- (A) 4
- (B) 8
- (C) 16
- (D) 32

8. In HTML, tags consist of key words enclosed within-

- (A) Parentheses ()
- (B) Square brackets []
- (C) Flower brackets {}
- (D) Angular brackets <>

9. Printer cannot print more than one character at a time.

- (A) Laser
- (B) Dot-matrix

(C) Line

(D) Daisy-wheel

10. The waste generated by personal computers is known as

- (A) Physical waste
- (B) Computer waste
- (C) E-waste
- (D) PC-waste

11. DVD refers to

- (A) Digital Video Developer
- (B) Digital Video Device
- (C) Digital Video Disc
- (D) None of the above

12. In MS-DOS, the primary file name can contain up to characters.

- (A) 6
- (B) 8
- (C) 10
- (D) 12

13. USB refers to

- (A) A storage device
- (B) A processor
- (C) A port type
- (D) A serial bus standard

14. In programming, repeating some statement is usually called

- (A) Structure
- (B) Looping
- (C) Control structure
- (D) Compiling

15. A browser is a software

- (A) To find out computers in a LAN
- (B) To log into a computer in a LAN
- (C) To search for web pages on Internet
- (D) None of the above

16. In MS-Word, Replace option comes under the menu.

- (A) View
- (B) File
- (C) Insert
- (D) Edit

17. CPU refers to

- (A) Central Processing Unit
- (B) Control Program Unit
- (C) Central Program Unit
- (D) Control Program Usage

18. Which of the following is an impact printer?

- (A) Laser printer
- (B) Daisy wheel printer
- (C) Inkjet printer
- (D) Bubble jet printer





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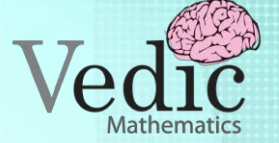
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19. Identify the odd term amongst the following groups.

- (A) Microwaves (B) Coaxial cable
(C) Optical fibre (D) Twisted pair wire

20. What type of Information System would be recognised by digital circuits?

- (A) Only Roman System
(B) Hexadecimal System
(C) Binary System
(D) Both (B) and (C)

21. Which among of the following is the top Internet Service Provider (ISP) in India in terms of market share (based on subscriber base) with 9.97 million?

- (A) MTNL (B) Bharti Airtel
(C) BSNL (D) Hathway

22. Telnet is a

- (A) Browser (B) Protocol
(C) Gateway (D) Search engine

23. The term ODBC stands for

- (A) Object Database Communication
(B) Open Database Communication
(C) Open Database Connectivity
(D) Object Database Connectivity

24. Both the ALU and Control Section have special purpose storage location called

- (A) Registers (B) Accumulators
(C) Bus (D) Address

25. A translator for the assembly language to machine language is

- (A) Assembler (B) Compiler
(C) Interpreter (D) Linker

26. Where is India's super computer 'PARAM' located ?

- (A) Chennai (B) Pune
(C) Bengaluru (D) Kolkata

27. The expansion of RDBMS is

- (A) Repairable Database Management System
(B) Relational Database Management System
(C) Relational Database Memory System
(D) Recurring Database Memory System

28. A bug in a program is

- (A) Statement (B) Error
(C) Syntax (D) Both 'b' and 'c'

29. Which one of the following allows computers to transfer data using a telephone line ?

- (A) Keyboard (B) CPU
(C) Modem (D) Printer

30. The Program that places programs into memory and prepares them for execution.

- (A) Assembler (B) Compiler
(C) Loader (D) Macro Processor

31. The Computer Programs stored in a ROM are called

- (A) Software (B) Freeware
(C) Firmware (D) None of these

32. The file responsible for starting MS-Excel is

- (A) MS.Excel (B) Excel.exe
(C) MS.exe (D) Excel.com

33. Icons are _____ commands.

- (A) Typed (B) Verbal
(C) Picture (D) Imaginary

34. Which one of the following is an MS-DOS external command?

- (A) DIR (B) COPY
(C) FORMAT (D) PROMPT

35. An address consists of

- (A) An offset (B) A base register
(C) An index register (D) All of the above

36. A ____ is an input device, which is used for converting pictures, maps and drawings into digital form for storage in computers.

- (A) OC (B) OMR
(C) MICR (D) Digitizer

37. In C language, the formatting character should be preceded by the symbol

- (A) + (B) /
(C) % (D) -

38. A Bit refers to





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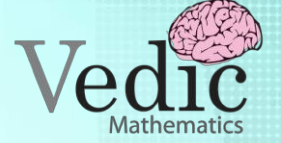
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- (A) Binary informatics (B) Bilingual information
(C) Binary terminator (D) Binary digit

39. Allows users to access accounts and pay bills.

- (A) Distance learning (B) Online banking
(C) E - commerce (D) Multimedia

40. The act of writing new data into register-

- (A) Is possible only when the register is an accumulator
(B) Is possible only when the register is an accumulator or instruction register
(C) erases the previous contents of the register
(D) Is non-destructive to existing contents

41. Which one of the following is an Optical Disk?

- (A) Jaz disk (B) Super disk
(C) Worm disk (D) Zip disk

42. The term API refers to

- (A) Application Program Interface
(B) Application Program Interaction
(C) Applied Program Interaction
(D) Application Process Interface

43. Pick the odd one out

- (A) Java clients (B) Worms
(C) Trojan horse (D) Virus

44. The rate at which scanning is repeated in a CRT is called

- (A) Refresh rate (B) Resolution
(C) Pitch (D) Bandwidth

45. The symbols used in an assembly language are

- (A) Codes (B) Mnemonics
(C) Assembler (D) Machine Codes

46. The NOSHADE attribute in HTML

- (A) Defines the thickness of the line
(B) Displays the line in red
(C) Displays the line in dark grey
(D) Displays the Example in red

47. Where are programs and data to be used by the computer available?

- (A) Processing unit (B) Output
(C) Storage (D) Input

48. In HTML, and tags display the enclosed text in

- (A) Black colour (B) Background
(C) Bold (D) Bright

49. Which of the following is not a hardware?

- (A) Processor chip (B) Printer
(C) Mouse (D) Java

50. Which one of the following is a system software?

- (A) Database programs (B) Word processors
(C) Spreadsheets (D) Compilers

51. When a group of computers is connected together in a small area without the help of telephone lines, it is called

- (A) Remote Communication Network (RCN)
(B) Local Area Network (LAN)
(C) Wide Area Network (WAN)
(D) Value Added Network (VAN)

52. The 5th generation computers do not have-

- (A) Speech Recognition
(B) Artificial Intelligence
(C) Very Large Scale Integration
(D) Vacuum Tubes

53. Where does a computer add, compare and shuffle data?

- (A) Memory Chip (B) CPU Chip
(C) Floppy Disk (D) Hard Disk

54. The letter G used in 2G Spectrum stands for-

- (A) Governance (B) Global
(C) Generation (D) Google

55. Double is a data type

- (A) Primitive (B) User defined
(C) System defined (D) Local

56. Today, most of the computers available are-

- (A) 3rd generation computers
(B) 4th generation computers
(C) 5th generation computers
(D) 6th generation computers

57. A high-speed network that connect local networks in a city or town.

- (A) LAN (B) MAN





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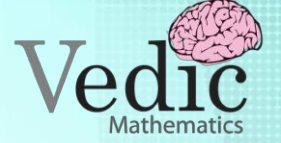
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(C) WAN

(D) TAN

58. PDA stands for

- (A) Personal Digital Assistant
- (B) Personal Development Agency
- (C) Personal Data Authority
- (D) Personal Data Array

59. The device that connects computer output for transmission over telephone lines is called-

- (A) Interface
- (B) Interpreter
- (C) Modem
- (D) I/O port

60. What is M-Commerce?

- (A) Machine Commerce
- (B) Mobile Commerce
- (C) Money Commerce
- (D) Marketing Commerce

61. DOS is a

- (A) Direct Operating System
- (B) Dual Operating System
- (C) Disk Operating System
- (D) Dial-up Operating System

62. One byte is equal to

- (A) 8 bits
- (B) 12 bits
- (C) 16 bits
- (D) 20 bits

63. The Small and cheap computers built into several home appliances are of which type?

- (A) Mainframes
- (B) Mini Computers
- (C) Micro Computers
- (D) None of the above

64. What is the process of defining tables?

- (A) Data definition
- (B) Data normalisation
- (C) Index definition
- (D) Data administration

65. Which of the following is an Example of a database manager?

- (A) Organiser
- (B) Paradox
- (C) Quattro pro
- (D) Corel draw

66. What are the signals that inform the Operating System that some activity has taken place?

- (A) Informers
- (B) Interrupts
- (C) Events
- (D) Handlers

67. Virus in a computer is a

- (A) Chemical that attacks silicon
- (B) Micro-organism that disturbs integrated circuits
- (C) Programs that damages the computer software
- (D) None of the above

68. Alta Vista is a

- (A) Program
- (B) Software
- (C) Browser
- (D) Search engine

69. ATM is the abbreviation for

- (A) Automatic Teller Machine
- (B) Automated Teller Machine
- (C) Authentic Teller Machine
- (D) Authorised Teller Machine

70. Where was India's first computer installed?

- (A) Indian Institute of Technology, Delhi
- (B) Indian Institute of Science, Bangalore
- (C) Indian Iron and Steel Company Limited, Burnpur
- (D) Indian Statistical Institute, Calcutta

71. What is the commonly used unit for measuring the speed of data transmission?

- (A) Mega Hertz
- (B) Characters per second
- (C) Bits per second
- (D) Nano seconds

72. In which of the following areas, a spreadsheet software is more useful?

- (A) Psychology
- (B) Publishing
- (C) Statistics
- (D) Message sending

73. A Groupware is a

- (A) Hardware
- (B) Network
- (C) Software
- (D) Firmware

74. A communication network which is used by large organisations over regional, national or global area is called

- (A) LAN
- (B) WAN
- (C) MAN
- (D) VAN

75. Microsoft Offices personal information manager is

- (A) Outlook
- (B) Internet Explorer
- (C) Organiser
- (D) Access

76. WIKILEAKS, a whistleblowers website is an international organisation based in





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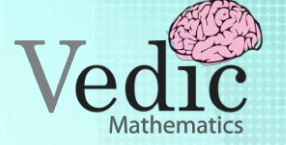
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- (A) USA (B) UK (C) Machine level language (D) Assembly level language
- (C) Sweden (D) Norway
77. A parallel port is most often used by a
(A) Printer (B) Monitor
(C) Mouse (D) External Storage Device
78. The first operational electronic digital computer is
(A) ENIAC (B) EDVAC
(C) EDSAC (D) UNIVAC
79. DTP stands for
(A) Daily Text Printing (B) Desk Top Publishing
(C) Desk Top Printing (D) Daily Text Publishing
80. Which of the following is not a computer network?
(A) Wide Area Network
(B) Local Area Network
(C) Personal Network
(D) Metropolitan Area Network
81. 1024 bytes equals
(A) 1 TB (B) 1 GB
(C) 1 MB (D) 1 KB
82. The term VPC - XT' refers to.
(A) Personal Computer External Technology
(B) Personal Computer Extended Technology
(C) Personal Computer Expanded Technology
(D) Personal Computer Embedded Technology
83. ENIAC was
(A) An electronic calculator
(B) An electronic computer
(C) A memory device
(D) An engine
84. An intelligent terminal
(A) Has a microprocessor, but cannot be programmed by the user
(B) Can process small data processing jobs, with the use of a large CPU
(C) Interacts with the user in English
(D) Cannot take data from the user
85. C language is a
(A) Low level language
(B) High level language
86. Window 7, the latest Operating System from Microsoft Corporation has Indian languages fonts.
(A) 14 (B) 26
(C) 37 (D) 49
87. In a 14" TV or computer monitor, the dimension of 14" stands for
(A) The length of the screen
(B) The breadth of the screen
(C) The diagonal of the screen
(D) The maximum length of the screen
88. Who is called the Father of Computer ?
(A) Charles Babbage (B) Stephen Hawking
(C) WG Grace (D) John Lennon
89. What is clickjacking?
(A) Malicious technique of tricking web user into revealing confidential information
(B) A device that sends and receives data in a bit second
(C) A form of computer engineering
(D) A digital process that is used to display an image on monitor
90. WLL stands for
(A) Walking Land Line (B) Walking Loop Line
(C) Wireless Land Line (D) Wireless in Local Loop
91. The term PC means
(A) Private Computer
(B) Personal Computer
(C) Professional Computer
(D) Personal Calculator
92. Nano technology deals with objects with dimensions in the range of
(A) 10⁻³ m (B) 10⁻⁶ m
(C) 10⁻⁹ m (D) 10⁻¹² m
93. Which one of the following companies announced sometime back the launch of India's first personal computer with one terabyte hard drive capacity?
(A) Infosys Technologies (B) Wipro
(C) HCL info system (D) IBM





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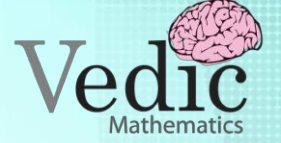
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94. The Correct expansion of the term http in internet address is

- (A) Higher Text Transfer Protocol
- (B) Higher Transfer Text Protocol
- (C) Hybrid Text Transfer Protocol
- (D) Hypertext Transfer Protocol

95. The period of the second generation computers was

- (A) 1946 -1958
- (B) 1940 -1960
- (C) 1959 -1964
- (D) 1965 -1975

96. Consider the following statements-

- 1. Adam Osborne produced the first portable computer.
- 2. Ian Wilmut created the cloned sheep.

Which of the statements given above is/are correct?-

- (A) Only 1
- (B) Only 2
- (C) Both 1 and 2
- (D) Neither 1 nor 2

97. In a computer, what does RAM stand for?

- (A) Ready to Access Memory
- (B) Read at-a-Time Memory
- (C) Random Access Memory
- (D) Readily Available Memory

98. Who developed the concept World Wide Web?

- (A) Tim Berners-Lee
- (B) Microsoft
- (C) Arthur Clarke
- (D) AT and T Bell Lab

99. What is Teletext ?

- (A) Flashing of telephone conversation on TV screen
- (B) Printing the text of the message on the telex machine
- (C) Connecting the local telephone with outstation telephones without STD codes
- (D) Flashing of the text of news and information on the TV screen

100. The Processing of a data file to reduce its size for storage on disk is termed

- (A) Amplification
- (B) Reduction
- (C) Compression
- (D) Rarefaction

101. What is an organisation's introductory web page called?

- (A) Portal
- (B) Vortal
- (C) Homepage
- (D) Web site

102. The first computer language developed was-

- (A) COBOL
- (B) BASIC

(C) FORTRAN

(D) PASCAL

103. Who among of the following developed World Wide Web (WWW), which gave a new type of information exhibition?

- (A) Bob Cohen
- (B) Tim Berners-Lee
- (C) Robert Morris Jr.
- (D) Michel Derstuses

104. Which among of the following is a distinctive feature by which a CD ROM drive is classified in a personal computer?

- (A) Software bundle
- (B) Data transfer rate
- (C) Memory capacity
- (D) Storage period

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

- (A) Rectifier
- (B) Flip-Flop
- (C) Comparator
- (D) Attenuator

106. Which of the following is not reckoned as a value added telecommunication service?

- (A) Electronic Mail
- (B) STD
- (C) FAX
- (D) Radio-Paging Service

107. The basic application of an AND gate in computers is for

- (A) Addition
- (B) Subtraction
- (C) Multiplication
- (D) Division

108. Who developed the concept of E-mail?

- (A) Bill Gates
- (B) Arthur C Clark
- (C) Ray Tomlinson
- (D) Sabir Bhatia

109. To read a CD-ROM disc, you need a-

- (A) Laser Beam
- (B) Magnetic Needle
- (C) Sound Card
- (D) Graphics Card

110. If you undergo a CAT scan then you have been subjected to

- (A) A Computer aided test
- (B) A Computerised axial topography
- (C) A Computer aided tomography
- (D) A Computerised axial tomography

111. Microsoft Power Point is a software designed to create

- (A) Internet Browsers
- (B) Data Bases
- (C) Text Documents
- (D) Multimedia Presentations





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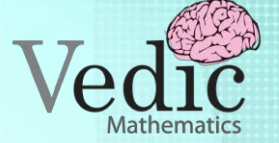
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112. Information Technology is the combination of

- (A) Computing, business and communications
- (B) Business, internet and software
- (C) Microelectronics, computing and communications
- (D) Database management, communications and internet

113. How much data does a standard floppy disk hold?

- (A) 512 KB
- (B) 1.44 MB
- (C) 20 MB
- (D) 1 GB

114. An electronic device that produces sounds from instructions in a mini file is a

- (A) Synthesiser
- (B) Scanner
- (C) Speaker
- (D) Sampler

115. A technique for producing animation in which one image changes into another is called-

- (A) Embedding
- (B) Linking
- (C) Morphing
- (D) Scanning

116. Information in a combination of graphics, text, sound video and animation is called-

- (A) Multiprogram
- (B) Multifacet
- (C) Multimedia
- (D) Multiprocess

117. Optic fibres are used in place of wire cables because

- (A) These generate strong magnetic fields
- (B) They do not generate magnetic fields
- (C) They do not require boosting
- (D) They are more economical

118. The name modem is derived from-

- (A) Modern demarkator
- (B) Modulator demand
- (C) Modern demodulator
- (D) Modulator demodulator

119. A Compact Disc (CD) is a data storage system of the type

- (A) Magnetic
- (B) Optical
- (C) Electrical
- (D) Electromechanical

120. IC - Chips' For computer are usually made of-

- (A) Silicon
- (B) Lead

(C) Chromium

(D) Gold

121. Where is the proposed Microsoft Software Development Centre in India to come up?

- (A) Bangalore
- (B) New Delhi
- (C) Hyderabad
- (D) Pune

122. Where is the National Institute of Excellence in the field of Information Technology and Allied Sciences proposed to be set-up?

- (A) Bangalore
- (B) Hyderabad
- (C) Pune
- (D) Allahabad

123. In IT, means that the data available in the database is both accurate and consistent

- (A) Data Security
- (B) Data Availability
- (C) Data Binding
- (D) Data Integrity

124. Which of the following is an application protocol.

- (A) HTTP
- (B) TCP
- (C) IP
- (D) UDP

125. Systems running more than one process concurrently are called

- (A) Multiprocessing
- (B) Multiprogramming
- (C) Real time
- (D) Batch Processing

126. Which of the following statement is true?

- (A) A Primary key is also a candidate key.
- (B) Each Relation has at least one foreign key.
- (C) Foreign keys can't have null values
- (D) A Primary key is also an alternate key.

127. What is the name of a memory buffer used to accommodate a speed differential?

- (A) Cache
- (B) Stack Pointer
- (C) Accumulator
- (D) Disc

128. ____ changes each time it is installed to avoid detection by, antivirus software.

- (A) Polymorphic virus
- (B) Worm
- (C) Logic bomb
- (D) Trojan house

129. Which is not an external storage device?

- (A) CD-ROM
- (B) DVD-ROM
- (C) Pen Drive
- (D) RAM





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130. In Networks, WEP stands for

- (A) Wireless Equivalent Privacy
- (B) Wired Extra Privacy
- (C) Wired Equivalent privacy
- (D) Wireless Embedded Privacy

131. In the following list of devices, which device is used in datalink layer?

- (A) Repeaters
- (B) Routers
- (C) Application gateway
- (D) Bridge

132. In IT terminology failure in the kernel is called as

- (A) Crash
- (B) Crash dump
- (C) Dump
- (D) Kernel error

133. Related to computers, what is "wetware"?

- (A) Computer Programs
- (B) Circuitry
- (C) Human brain
- (D) Chemical storage devices

134. Which algorithm is used to decide the path to transfer the packets from source to destination?

- (A) Routing
- (B) Pathing
- (C) Selecting
- (D) Directing

135. Which mechanism is used by the computer virus 'worm' to duplicate itself?

- (A) Swap
- (B) Increment
- (C) Spawn
- (D) Swarm

136. A _____ is an agreement between the communicating parties on how communication is to proceed.

- (A) Path
- (B) SLA
- (C) Bond
- (D) Protocol

137. The Complete form of 'IC' in electronics is

- (A) Internal circuit
- (B) Independent circuit
- (C) Integrated circuit
- (D) Inbuilt circuit

138. In IT, the method for updating the main, memory as soon as a word is removed from the cache is called

- (A) Write- through
- (B) Write- back
- (C) Protected- write
- (D) Cache- write

139. Which of the following uses the spawn mechanism to duplicate itself.

- (A) Trojan
- (B) Worm
- (C) Keystroke logger
- (D) Logic bomb

140. In Computer processing, _____ selects processes from the poll and loads them into memory for execution.

- (A) Job Scheduler
- (B) Resource Scheduler
- (C) CPU Scheduler
- (D) Process Scheduler

141. The network is overload with enormous data sent by many computer within the network. The inability of the network to deliver the data is termed as

- (A) Access control
- (B) Congestion
- (C) Error Propagation
- (D) Dead lock

142. Find the "odd one out".

- (A) Linux
- (B) Windows 98
- (C) C++
- (D) Windows 7

143. _____ is a type of computing that performs computation, storage and even application as a service across a network.

- (A) Cloud Computing
- (B) Distributed Computing
- (C) Parallel Computing
- (D) Virtual Computing

144. Which Scheduling service is used to handle traffic with different priorities?

- (A) Traffic management
- (B) QOS traffic scheduling
- (C) QOS scheduler
- (D) QOS Manager

145. In IT, associative memory is called as?

- (A) Virtual memory
- (B) Cache memory
- (C) Content addressable memory
- (D) Main memory

146. WIMAX stands for

- (A) Wireless Interoperability for Microwave Access
- (B) Wired Interoperability for Microwave Access
- (C) World wide Interoperability for Microwave Access
- (D) World wide Infrastructure for Microwave Access

147. One of the common forms of representing remote sensing data as information is in form of

- (A) Thematic Maps
- (B) Political Maps
- (C) Distribution Maps
- (D) Land use Maps





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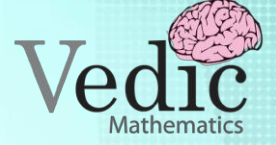
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148. involves traversing the entire file system, marking everything that can be accessed.

- (A) Index pointer (B) Garbage Collection
(C) File System (D) Stack pointer

149. In networks, a small message used to pass between one station to another is known as

- (A) Token (B) Byte
(C) Word (D) Ring

150. UDP is a

- (A) Connection oriented protocol
(B) Connectionless protocol
(C) User defined protocol
(D) Security protocol

151. In the following list of devices, which device is used in network layer?

- (A) Repeaters (B) Routers
(C) Application Gateway (D) Switch

152. Sending a frame to a group of stations is known as

- (A) Single Casting (B) Spreading
(C) Multicasting (D) Casting

153. Cache memory works on the principle of

- (A) Locality of data
(B) Locality of reference
(C) Locality of Memory
(D) Locality of Memory and reference

154. Data in database at a particular point of time is called as

- (A) Intension (B) Extension
(C) Back up (D) Application

155. For which one of the following, 'Diodes' are generally used for

- (A) Rectification (B) Amplification
(C) Modulation (D) Filtration

156. Which of the following is the operation executed on data stored in registers.

- (A) Bit-operation (B) Macro-operation
(C) Micro-operation (D) Byte-operation

157. Which one among the following components cannot be developed within an "Integrated Circuit"?

- (A) Diode (B) Triode
(C) Transformer (D) Transistor

158. Which circuit is used to store one bit of data?

- (A) Register (B) Flip flop
(C) Vector (D) Encoder

159. Where is a transistor most likely to be found?

- (A) Wrist Watch (B) Fuse
(C) Hearing aid (D) Fluorescent lamp

160. In computer science, data hazard occurs when

- (A) Pipeline changes the order of read/write access to operands
(B) Performance loss
(C) Machine size is limited
(D) Some functional unit is not fully pipelined

161. Documents converted to can be published to the web.

- (A) A doc file (B) HTTP
(C) HTML (D) Machine language

162. Constantly running system-program processes are known as

- (A) Daemons (B) Processes
(C) Process Block (D) Process control Block

163. Which of the following is used to protect objects in computer system, in the absence of more complete protection schemes?

- (A) Digital certificate (B) Digital Signature
(C) Passwords (D) Tokens

164. In IT the technique that is used to increase the bandwidth is

- (A) Memory Management
(B) Memory Interleaving
(C) Memory Intraleaving
(D) Memory leaving

165. In IT, the technique of delaying outgoing acknowledgements temporarily is known as

- (A) AR Acknowledgement (B) AR request
(C) piggybacking (D) Piggy framing





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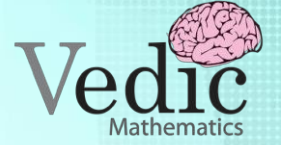
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166. What is the size of floppy diskette which is

- (A) 1.44 mb (B) 3.29 mb
(C) 0.67 mb (D) 2.35 mb

167. Which of the following circuit is used as Memory device in computers?

- (A) Rectifier (B) Flip Flop
(C) Comparator (D) Attenuator

168. Breaking physical memory into fixed sized called as

- (A) Packets (B) Frames
(C) Page (D) Segments

169. Which type of switching is used in Internet?

- (A) Circuit (B) Telephone
(C) Packet (D) Telex

170. The Simplest CPU-Scheduling algorithm is

- (A) SJF scheduling algorithm
(B) Round robin scheduling algorithm
(C) Multilevel Scheduling algorithm
(D) FCFS Scheduling algorithm

171. All from of ROM is known as

- (A) Freeware (B) Middleware
(C) Firmware (D) Shareware

172. USB is _____ type of storage

- (A) Auxiliary (B) Primary
(C) Secondary (D) Tertiary

173. Which one of the following is Odd

- (A) IMAP (B) POP
(C) SNMP (D) SMTP

174. The term URL used in Internet technology stands for

- (A) Uniform Resource Locator
(B) Unique Resource Locator
(C) Uniform Remote Locator
(D) Unique Remote Locator

175. A Computer executes programs in the sequence of

- (A) Execute, Fetch, Decode
(B) Store, Fetch, Execute
(C) Fetch, Decode, Execute
(D) None of these

176. Different computer are connected to a LAN by a cable and a

- (A) Modem (B) Interface Card
(C) Special wires (D) Telephone lines

177. The term 'GIGO' related to

- (A) Flexibility (B) Versatility
(C) Automatic (D) Accuracy

178. The Process of data arranging in sequence is called

- (A) Classifying (B) Reproducing
(C) Summarizing (D) Sorting

179. FORTRAN is called

- (A) Formula Translator (B) Formal Translator
(C) File Translator (D) Floppy Translator

180. In Operating System, Round Robin Scheduling means

- (A) A kind of scheduling
(B) Repetition policy
(C) A memory allocation policy
(D) A process allocation policy

181. Network of a series of vertical and horizontal line constructed perpendicular to each other is known as

- (A) Grid System
(B) Latitude
(C) Geographic co-ordinates
(D) Longitude

182. Which of the following computer memories is non-volatile?

- (A) DRAM (B) SRAM
(C) ROM (D) RAM

183. In present day computing, which code is used and is accepted worldwide?

- (A) ASCII (B) Hollerith Code
(C) EBCDIC (D) ISCII

184. WLL stands for

- (A) Walking Land Line (B) Walking Loop Line
(C) Wireless Land Line (D) Wireless in Local Loop

185. Nano technology deals with objects with dimensions in the range of

- (A) 10 - 3m (B) 10 - 6m
(C) 10 - 9m (D) 10 - 12m





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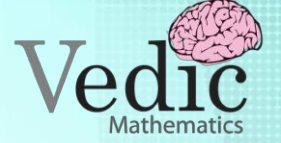
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186. An Intelligent terminal

- (A) Has a microprocessor, but cannot be programmed by the user
- (B) Can process small data processing jobs, with the use of a large CPU
- (C) Interacts with the user in English
- (D) Cannot take data from the user

187. Processor's speed of a computer is measured in

- (A) BPS
- (B) MIPS
- (C) Baud
- (D) Hertz

188. Which of the following is not a role assigned to Science and Technology Entrepreneurship Parks?

- (A) Training
- (B) Testing and Calibration
- (C) Technology development
- (D) Raising funds for entrepreneurs

189. The basic application of an AND gate in computers is for

- (A) addition
- (B) subtraction
- (C) multiplication
- (D) division

190. The first computer language developed was

- (A) COBOL
- (B) BASIC
- (C) FORTRAN
- (D) PASCAL

191. Which among the following is a distinctive feature by which a CD ROM drive is classified in a personal computer?

- (A) Software bundle
- (B) Data transfer rate
- (C) Memory capacity
- (D) Storage period

192. Identify the odd term amongst the following term

- (A) Optical fibre
- (B) Twisted Pair wire
- (C) Micro waves
- (D) Hertz

193. Which of the following is not a logical operator

- (A) ADD
- (B) AND
- (C) NOT
- (D) OR

194. Majority of errors blamed due on computer are actually due to

- (A) Programming failure
- (B) Hardware failure
- (C) Defects in media
- (D) Data entry errors

195. In programming repeating some statements is usually called

- (A) Compiling
- (B) Structure
- (C) Looping
- (D) Control structure

196. Group of 4 bits forms a ?

- (A) Byte
- (B) Nibble
- (C) Gigabyte
- (D) Terabyte

197. The first Programming language was ?

- (A) Perl
- (B) FORTRAN
- (C) Visual Basic
- (D) C

198. Web Pages are created by using which of the following ?

- (A) HTTP
- (B) SMTP
- (C) HTML
- (D) SGML

199. Which of the following language is used to access data from database ?

- (A) ASP.Net
- (B) Java
- (C) SQL
- (D) C++

200. The tagline "Do not Evil" is owned by?

- (A) Yahoo
- (B) Bing
- (C) Google
- (D) Start Page

201. Syntax errors are determined by ?

- (A) Interpreter
- (B) ALU
- (C) Logic Unit
- (D) Control Unit

202. How many bits does an IP address contain ?

- (A) 64 bits
- (B) 32 bits
- (C) 128 bits
- (D) 256 bits

203. DNS is a networking term that refers to ?

- (A) Domain Name System
- (B) Digital Network Service
- (C) Disk Numbering Sequence
- (D) Data Number System

204. Which of the following is a server side scripting language ?

- (A) HTML
- (B) DHTML
- (C) Java Script
- (D) PHP





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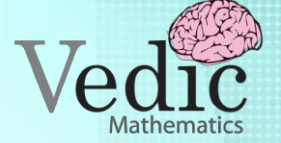
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205. Which of the following is an example of Electrically Erasable Programmable Read - Only Memory ?

- (A) Flange (B) Fury
(C) Flash (D) RAM

206. What is the mascot of Linux operating System ?
[SSC CHSL 2016]

- (A) Bear (B) Penguin
(C) Lion (D) Whale

207. The transfer of data from one application to another in a computer system is known as?

- (A) Dynamic Data Exchange
(B) Dodgy Data Exchange
(C) Dogmatic Data Exchange
(D) Dynamic Disk Exchange

208. The unit of measurement of a word length is ?

- (A) Meter (B) Byte
(C) Bit (D) Millimetre

209. Who invented Email ?

- (A) Tim Berners Lee (B) James Gosling
(C) Vinton Cerf (D) VA Shiva Ayyadurai

210. Processed data is known as ?

- (A) Data (B) Information
(C) Knowledge (D) Analysis

211. Who invented Logarithms ?

- (A) Eden Snowden (B) Larry Page
(C) Thomas Edison (D) John Napier

212. Raymond Samuel Tomlison is famous for developing which of the following ?

- (A) Email (B) SMS
(C) Facebook (D) Orkut

213. Which of the following errors are identified by the compile

- (A) Logical errors (B) Hardware Errors
(C) Language Errors (D) Image Errors

214. A set of instructions executed directly by a computer central processing unit is ____

- (A) Command Language
(B) Machine Language
(C) Markup Language

(D) Style Sheet Language

215. How many layers are there in the OSI networking

- (A) 13 (B) 11
(C) 9 (D) 7

216. ROM in Computer Science stands for ?

- (A) Random Only Memory
(B) Read Out Memory
(C) Read Only Memory
(D) Rotation only Memory

217. Which of the following is not an Operating system?

- (A) Windows Vista (B) LINUX
(C) Microsoft Office (D) Apple's Mac OS

218. How many GB is equal to 1 TB ?

- (A) 128 (B) 256
(C) 512 (D) 1024

219. Which Company developed JAVA ?

- (A) Microsoft (B) Sun
(C) Novell (D) Oracle

220. Raymond Samuel Tomlison is famous for developing which of the following ?

- (A) Email (B) SMS
(C) Facebook (D) Orkut

221. ____ tells the computer's memory, arithmetic/logic unit and input and output devices how to respond to a program instructions ?

- (A) Storage unit (B) Input unit
(C) Control unit (D) Logic unit

222. Hypertext was invented by ?

- (A) Jean - Antoine Nollet
(B) Alfred Nobel
(C) Joseph Nicephore Niepce
(D) Ted Nelson

223. How many KB is equal to 1 GB ?

- (A) 1024 (B) 256×1024
(C) 1024×1024 (D) $1024 \times 1024 \times 128$

224. Which of the following is equivalent to 1 Kilobyte ?

- (A) 128 Bytes (B) 256 Bytes
(C) 512 Bytes (D) 1024 Bytes





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225. A Computer language that Expresses the presentation of structured documents, such as CSS is called.

- (A) Command Language
- (B) Machine Language
- (C) Markup Language
- (D) Style Sheet Language

226. Which of the following is a free encyclopaedia, written collaboratively by the people who use it?

- (A) Google
- (B) Wikipedia
- (C) Encyclopaedia
- (D) Yahoo

227. A formal language used to Express information or knowledge often use in computer system design is?

- (A) Command Language
- (B) Machine Language
- (C) Markup Language
- (D) Modelling Language

228. Is a series of Super Computers designed and assembled by the centre for development of Advanced Computing (C-DAC) in Pune, India. ?

- (A) PARAM
- (B) TITAN
- (C) SHAKTI
- (D) VIGYAN

229. Unix operating system was developed in 1970's by?

- (A) Moto Labs
- (B) Microsoft Labs
- (C) IBM Labs
- (D) Bell Labs

230. A Grammer for annotating a document in a way that is syntactically distinguishable from the text, such as HTML, is ?

- (A) Command Language
- (B) Machine Language
- (C) Markup Language
- (D) Style Sheet Language

231. ASP in Computer Science Stands for ?

- (A) Abstract Service Provider
- (B) Application Service Provider
- (C) Application Signal Provider
- (D) Abstract Syntax Provider

232. Which one of the following is a key function of Firewall?

- (A) Monitoring
- (B) Deleting
- (C) Copying
- (D) Moving

233. Two Versions of the Internet Protocol (IP) are in use?

- (A) IP Version 4 & IP Version 6
- (B) IP Version 2 & IP Version 3
- (C) IP Version 4 & IP Version 8
- (D) IP Version 2 & IP Version 4

234. HTML in Computer Science stands for ?

- (A) Hyper Text Mark up Language
- (B) Hyper Text Main Language
- (C) Hyper Text Memory Language
- (D) Hyper Text Mandatory Language

235. ____ is an object model language standard.

- (A) Data definition language
- (B) Data manipulation language
- (C) Query language
- (D) OQL

236. Which of the following is also known as the brain of Computer ?

- (A) CPU
- (B) ALU
- (C) Motherboard
- (D) Keyboard

237. TCP in Computer Science Stands for ?

- (A) Transmission Control Protocol
- (B) Total Control Protocol
- (C) Technology Control Protocol
- (D) Transfer Control Protocol

238. HTTP in Computer Science Stands for ?

- (A) Hyper Text Transmission Protocol
- (B) Hyper Text Transfer Protocol
- (C) Hyper Text Technology Protocol
- (D) Hyper Text Total Protocol

239. A language used to control the tasks of the computer itself, such as starting other programs, is?

- (A) Command Language
- (B) Machine Language
- (C) Markup Language
- (D) Style Sheet Language

240. World Wide Web was invented by?





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- (A) John Barber (B) Tim Berners Lee
(C) Alan Berners Lee (D) David Brewster
241. Which of these is not an operating System ?
(A) Android (B) IOS
(C) HTML (D) Symbian
242. VOIP in computer Science stands for ?
(A) Virtual over identifier protocol
(B) Voice over internet protocol
(C) Voice over interface protocol
(D) Voice over instruction protocol
243. how many Megabytes is equal to 1 Terabyte ?
(A) 256 (B) 512
(C) 1024 (D) 1024×1024
244. Which of these is not a database management system (DBMS)?
(A) Sybase (B) SAP HANA
(C) My SQL (D) Cosmos
245. Which of these is not a Web browser ?
(A) Chrome (B) Firefox
(C) Safari (D) Linux
246. SMTP in Computer Science stands for ?
(A) Simple Mark up Transfer Protocol
(B) System Mail Transfer Protocol
(C) Simple Mail Transfer Protocol
(D) Systems Memory Transfer Protocol
247. The designers of the Internet Protocol defined an IP address as a _____ bit number ?
(A) 8 (B) 16
(C) 32 (D) 64
248. _____ perform Internet protocol blocking to protect network from unauthorized access.
(A) Firewalls (B) Proxy Servers
(C) Routers (D) VOIP
249. _____ is a form of Computer data storage which stores frequently used program instructions to increase the general speed of a system ?
(A) Arithmetic Logic Unit
(B) Integrated Circuit
(C) Random Access Memory

- (D) Portable Document Format
250. In Internet, what is the full form of TCP ?
(A) Transfer Control Program
(B) Transfer Control Protocol
(C) Transmission Control Program
(D) Transmission Control Protocol
251. Who invented Internet Protocol ?
(A) Vint Cerf (B) David Chaum
(C) Georges Claude (D) Josephine Cochrane
252. _____ defines data types and the relationships among them?
(A) Data Definition Language
(B) Data Manipulation Language
(C) Query Language
(D) OQL
253. _____ allows searching for information and Computing derive information
(A) Data Definition Language
(B) Data Manipulation Language
(C) Query Language
(D) OQL
254. Which company developed 'Hack' Programming Language ?
(A) Google (B) Microsoft
(C) Facebook (D) Apple
255. _____ performs tasks such as inserting, up dating or deleting data occurrences ?
(A) Data Definition Language
(B) Data Manipulation Language
(C) Query Language
(D) OQL
256. Who invented the computer mouse ?
(A) Gene Dolgoff (B) Brendon Eich
(C) Douglas Engelbart (D) Federico Faggin
257. Who is known as father of Computer ?
(A) Charles Babbage
(B) Tim Berners Lee
(C) Douglas Carl Engelbart
(D) Sabeer Bhatia





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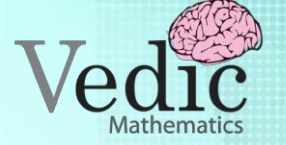
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258. ALU is a part of a Computer is ____ ?

- (A) Application (B) ROM
(C) RAM (D) Processor

259. C Programming language was developed by ____ ?

- (A) Charles Babbage (B) Larry wall
(C) James Gosling (D) Dennis Ritchie

260. Commonly used abbreviation SEO in Computer Science stand for ?

- (A) System Engine Optimization
(B) Search Engine Optimization
(C) Structure Engine Optimization
(D) Single Engine Optimization

261. Who invented Java Script the programming language?

- (A) Braden Eich (B) Willem Eihthoven
(C) George East man (D) Emil Erlenmeyer

262. A series of instructions written by a programmer according to a given set of rules or conventions is called ____ ?

- (A) Syntax (B) A byte
(C) A set (D) Macro

263. ____ is a telecommunication network or computer network that extends over a large geographical distance?

- (A) Uniform Resource Locator
(B) Simple Mail Transfer Protocol
(C) Wide Area Network
(D) Java Script

264. Which of the following is a volatile memory of a computer ?

- (A) Secondary Memory
(B) Cache Memory
(C) RAM
(D) ROM

265. In Computers, what does ALU stand for ?

- (A) Advanced Logic Unit
(B) Accelerated Logic Unit
(C) Arithmetic Logic Unit
(D) Asymmetric Logic Unit

266. Which Company developed 'Swift' Programming Language ?

- (A) Google (B) Microsoft
(C) Facebook (D) Apple

267. Commonly used abbreviation ISP in Computer Science stands for ?

- (A) Internet Service Provider
(B) Internet Service Provider
(C) Internet Systems Provider
(D) Intranet Systems Provider

268. Which Programming language is developed by James A Gosling ?

- (A) ASP.Net (B) Java
(C) PHP (D) C #

269. ____ is a global system of interconnected governmental academic, public and private Computer networks?

- (A) Intranet (B) Internet
(C) Extranet (D) Darknet

270. How many Gigabyte is equal to 1 Petabyte ?

- (A) 256 (B) 512
(C) 1024 (D) 1024×1024

271. Convert decimal number 101 to binary ?

- (A) 1100101 (B) 1100111
(C) 1101001 (D) 1101011

272. Dot - Matrix is an example of which of the following ?

- (A) A Software (B) Scanner
(C) Printer (D) Keyboard

273. Which of the following pair is INCORRECT ?

- (A) 10 MB - 1024 KB (B) 1 GB - 10240 MB
(C) 1 TB - 1024 GB (D) 1 KB - 1024 Bytes

274. Which of the following is used to enter data and instructions into a computer ?

- (A) Software (B) Output device
(C) Malware (D) Input device

275. Which among the following has largest storing space?

- (A) Giga byte (B) Mega byte
(C) Tera byte (D) Kilo byte





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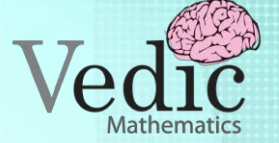
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276. Which of the following is/are CORRECT?

- I. GUI - Graphical User Interface
II. VDU - Visual Display Unit
III. ALU - All Logical Unit
(A) I and II (B) I and III
(C) Only III (D) Only II

277. Which among the following is not a word processor?

- (A) Microsoft Word (B) Word Perfect
(C) Microsoft Excel (D) Word Star

278. Multicasting is ____ ?

- (A) Sending a frame to a group of stations
(B) Sending a frame to a single station
(C) Sending a frame to minimum 100 group of stations
(D) Not sending a frame to any group of station

279. Which of the following pair is INCORRECT ?

- I. Touch Pad - Locator device
II. Microphone - Output device
III. Monitor - Output device
(A) I and II (B) I and III
(C) Only II (D) All options are correct

280. Which of the following is also termed as main memory of computer?

- (A) RAM (B) ROM
(C) Hard disk (D) Compact disk

281. BIT is also known as ____

- (A) Binary language (B) Binary digit
(C) Binary number (D) Gigabyte

282. What is storage size of commonly used floppy disks ?

- (A) 2.0 MB (B) 4.0 MB
(C) 1.44 MB (D) 2.44 MB

283. Which of the following is managed by operating system ?

- I. Memory
II. Processor
III. Input / Output device
(A) Only I (B) I, II and III
(C) I and II (D) Only II

284. ____ Bar is located at top of WordPad / Notepad.

- (A) Format (B) Menu
(C) Tool (D) Title

285. Which among the following is not a Basic logical operator in Boolean Algebra laws ?

- (A) AND (B) OR
(C) NOT (D) NAND

286. Which among the following is/are input devices?

- I. Keyboard
II. Scanner
III. Joy-stick
(A) I and II (B) II and III
(C) I and III (D) All options are correct.

287. Which among the following is a light sensitive device used for converting images to their digital form?

- (A) Printer (B) Monitor
(C) Scanner (D) RAM

288. Any data (or) instruction entered into the memory of computer is called as ____.

- (A) Hard copy (B) Input
(C) Output (D) Information

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

- I. C++ II. Java III. Linux
(A) Only I (B) Only III
(C) II and III (D) I and II

290. Router is used in which of the following layer ?

- (A) Transport layer (B) Network layer
(C) Physical layer (D) Application layer

291. Which of the following language is used by computer to process data ?

- (A) Octanary (B) Binary
(C) Hexanary (D) Tertianary

292. Which among the following is/are output devices?

- I. Scanner II. Speaker III. Plotter
(A) Only I (B) Only II
(C) Both II and III (D) Both I and III

293. IBM 701, IBM 702, IBM 650 are examples of ____.





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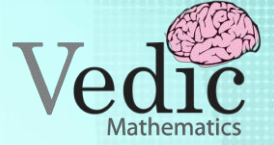
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- (A) First generation computer
(B) Second generation computer
(C) Third generation computer
(D) Fourth generation computer

294. Match the following

	Column A			Column B	
(I)	Input device			(A)	Safari
(II)	Output device			(B)	Scanner
(III)	Browser			(C)	Plotter
	A	B	C		
(A)	1	2	3		
(B)	1	2	3		
(C)	1	2	3		
(D)	1	2	3		

295. Protocol used for sending an email is ____

- (A) HTTP (B) FTP
(C) POP - 3 (D) SMTP

296. Which among the following is/are not an input devices?

- I. Scanner II. Joystick III. Plotter
(A) Only I (B) Only II
(C) Only III (D) Both I and II

297. Protocol used for receiving an email is ____

- (A) HTTP (B) FTP
(C) POP - 3 (D) SSH

298. Match of the following:

	Column A	Column B
1.	Input device	a. Printer
2.	Output device	b. Chrome
3.	Browser	c. Keyboard
(A)	1 - c, 2 - a, 3 - b	(B) 1 - b, 2 - a, 3 - c
(C)	1 - a, 2 - b, 3 - c	(D) 1 - c, 2 - b, 3 - a

299. Which of the following stores data permanently in a computer?

- (A) ALU (B) Cache Memory
(C) RAM (D) ROM

300. Which one among the following is a main system board of a computer?

- (A) CPU (B) Keyboard
(C) Microchip (D) Mother board

301. _____ Disk Encryption is a technology (hardware or software) where data is encrypted before storage.

- (A) Half (B) Whole
(C) Double (D) Triple

302. Who invented Bluetooth?

- (A) Kirkpatrick Macmillan
(B) Benjamin Franklin
(C) Dr. Jaap Haartsen
(D) Charles Babbage

303. Which of the following is not among the three different forms of 'if' statement?

- (A) if... (B) if...else
(C) if...and (D) if...else if.. else

304. What is the full form of 'LAN'?

- (A) Line Area Network
(B) Linear Area Network
(C) Local Area Network
(D) Land Area Network

305. In which graphics, digital photos and scanned images are typically stored with extensions such as.bmp, .png, .jpg, .tif or.gif?

- (A) Bitmap (B) Pixels
(C) Plane (D) Both Bitmap and Pixels

306. C++ is _____.

- (A) An operating system
(B) A programming language
(C) A software
(D) None of these

307. FORTRAN is not used for ____.

- (I) Drawing pictures
(II) Carrying out mathematics computations
(A) Only (I) (B) Only (II)
(C) Both (I) and (II) (D) Neither (I) nor (II)

308. What is a bug in computer terminology?

- (A) A virus
(B) A program
(C) An error in program
(D) Magnetic disk storage device

309. Which among the following is a 'Modifier key'?

- (A) Control (B) Shift





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(C) Alt (D) All options are correct

310. An IP address is ____ bit number.

- (A) 8 (B) 32
(C) 64 (D) 104

311. Who is known for the invention of 'World Wide Web'?

- (A) Sir Tim-Berners-Lee (B) Maxwell
(C) Martin Cooper (D) S A Forbes

312. What is the full form of JPEG?

- (A) Joint Photographic Experts Group
(B) Joint Protocol Experts Graphics.
(C) Joint Programming Experts Graphics
(D) Joint Project Experts Group

313. Netscape Navigator is a ____.

- (A) Graphical user interface
(B) Programming language
(C) Web browser
(D) Processor

314. Which country has banned 'Facebook' ?

- (A) China (B) Bhutan
(C) Nepal (D) Pakistan

315. Which key is used to move to next line in a Ms-Word document?

- (A) Enter key (B) Escape key
(C) Shift key (D) Return key

Exp: Enter key is used to move to next line in a MS-Word document, when we press Enter key it finishes the entry and begin desired process.

316. Who is called as 'Father of Modern Computer'?

- (A) Alexander Fleming (B) Bill Gates
(C) Micheal Faraday (D) Charles Babbage

317. In computer terminology, what is the full form of FTP?

- (A) Final Transfer Position
(B) File Transfer Position
(C) File Transfer Packet
(D) File Transfer Protocol

318. Which system is used by the Digital Computers to encode data and Programs?

- (A) Decimal (B) Binary
(C) Hexadecimal (D) Octal

319. What is the full form of ISDN?

- (A) International Service Digital network
(B) Indian Service Digital Network
(C) Integrated Service Digital Network
(D) Internal Service Digital Network

320. In MICR, what does 'I' stands for?

- (A) Interactive (B) Information
(C) Ink (D) Instruction

321. What is the name of the first Super Computer of the world?

- (A) CDC 6600 (B) USENET
(C) COMODOR VIC/20 (D) PARAM-10000

322. Which among the following is not an input device?

- (A) Plotter
(B) Magnetic Ink Character Recognition (MICR)
(C) Optical Mark Recognition (OMR)
(D) Barcode Reader

323. The _____ uses an addressing scheme known as URL to indicate the location of files on the web.

- (A) JavaScript (B) World Wide Web
(C) SQL (D) String

324. _____ Optical data storage is a technology where data is stored in multiple layers in the optical disk.

- (A) 3D (B) 30D
(C) 300D (D) 3000D

325. The attribute _____ specifies (in pixels) the distance between two adjacent cells.

- (A) Width (B) Height
(C) Cellpadding (D) Cell spacing

326. Teach Text' is a text editor in which of the following operating systems?

- (A) Windows (B) Google Chrome
(C) Mozilla Firefox (D) Macintosh

327. _____ is not a storage device.

- (A) iPod (B) Pen drives
(C) Linux (D) Flash Disks





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328. In Microsoft Excel, the _____() function returns the largest value among the values passed as arguments.

- (A) HIGHEST (B) MORE
(C) HIGH (D) MAX

329. The web uses the _____ to request and serve web pages and programs.

- (A) Hyper Text Marketing Language
(B) Hyper Text Markup Language
(C) Hotmail Text Markup Language
(D) Home Text Markup Language

330. Notepad' is a text editor in which of the following operating systems?

- (A) Windows (B) Google Chrome
(C) Mozilla Firefox (D) Macintosh

331. In Microsoft Excel, the _____() function returns the smallest value among the values passed as arguments.

- (A) LEAST (B) LESS
(C) MIN (D) LOW

332. An absolute _____ contains the complete address of a file on the Internet.

- (A) Java Script (B) URL
(C) SQL (D) String

333. A _____ is a collection of letters, digits, punctuation characters, and so on.

- (A) Numbers (B) String
(C) Arrays (D) Boolean Values

334. _____ software are freely available and can be edited and customized by anyone.

- (A) Free Source (B) Open Source
(C) Easy Source (D) Unpaid Source

335. In Microsoft Word, _____ allows us to move selected paragraphs to the right.

- (A) Decrease Indent (B) Increase Indent
(C) Double Indent (D) Single Indent

336. In Microsoft Word, _____ allows us to move selected paragraphs to the left.

- (A) Decrease Indent (B) Increase Indent
(C) Double Indent (D) Single Indent

337. _____ is a collection of data values of same type having a common name.

- (A) Object (B) String
(C) Array (D) Numbers

338. In Microsoft Excel, the _____() function is used to count the number of cells within a range that meet the given criteria.

- (A) COUNTIF (B) COUNT
(C) SUMCOUNT (D) COUNTSUM

339. Using _____ one can resize, tag digital images, organise pictures into albums by drag and drop, can export the pictures for external use (by e-mail or print).

- (A) Data Organiser (B) Facebook Organiser
(C) Image Organiser (D) Media Organiser

340. In Microsoft Excel, the _____() function is used to count the number of cells that contain numbers within the list of arguments.

- (A) COUNTIF (B) COUNT
(C) SUMCOUNT (D) COUNTSUM

341. _____ (HHDD) is a technology where the conventional disk drive is combined with non-volatile flash memory, of typically 128 MB or more to cache data during normal use.

- (A) Hyper Hard Disk Drive
(B) Hybrid Hard Disk Drive
(C) Hybrid Helium Disk Drive
(D) Hyper Helium Disk Drive

342. _____ are designed to read and interpret HTML.

- (A) Browser (B) Java Script
(C) SQL (D) String

343. In Microsoft Word, _____ allows us to change the colour of selected text.

- (A) Font Colour (B) Text Colour
(C) Change Colour (D) Background Colour

