

# 500 REAL & UNIQUE Computer MCQ Questions

1. What is a computer? (Question 1)
  - A. Electronic device
  - B. Mechanical tool
  - C. Network
  - D. Program
2. Which unit processes data? (Question 2)
  - A. CPU
  - B. RAM
  - C. Keyboard
  - D. Monitor
3. Binary system uses how many digits? (Question 3)
  - A. 1
  - B. 2
  - C. 8
  - D. 10
4. Full form of CPU? (Question 4)
  - A. Central Processing Unit
  - B. Computer Processing Unit
  - C. Central Program Unit
  - D. Core Processing Unit
5. Full form of RAM? (Question 5)
  - A. Random Access Memory
  - B. Read Access Memory
  - C. Rapid Access Memory
  - D. Run Access Memory
6. Which is an input device? (Question 6)
  - A. Keyboard
  - B. Monitor
  - C. Printer
  - D. Speaker
7. Which is an output device? (Question 7)
  - A. Monitor
  - B. Mouse
  - C. Scanner
  - D. Keyboard
8. Which stores data permanently? (Question 8)
  - A. Hard Disk
  - B. RAM
  - C. Cache
  - D. Register
9. Which component connects all hardware? (Question 9)
  - A. Motherboard
  - B. CPU
  - C. RAM
  - D. GPU
10. Which device converts digital signals to analog? (Question 10)
  - A. Modem
  - B. Router
  - C. Switch
  - D. Hub

11. Which is an operating system? (Question 11)
- A. Windows
  - B. HTML
  - C. C
  - D. SQL
12. Which OS is open source? (Question 12)
- A. Linux
  - B. Windows
  - C. macOS
  - D. DOS
13. Which OS is used in smartphones? (Question 13)
- A. Android
  - B. Windows XP
  - C. DOS
  - D. Unix
14. Which OS manages hardware and software? (Question 14)
- A. Operating System
  - B. Compiler
  - C. Browser
  - D. Database
15. Which is not an OS? (Question 15)
- A. Oracle
  - B. Linux
  - C. Windows
  - D. Unix
16. Which is a programming language? (Question 16)
- A. Python
  - B. MS Word
  - C. Paint
  - D. Excel
17. Which language is used for web pages? (Question 17)
- A. HTML
  - B. C
  - C. JavaScript
  - D. Python
18. Which symbol is used for comments in C? (Question 18)
- A. //
  - B. <!--
  - C. #
  - D. \*\*
19. Which data structure follows LIFO? (Question 19)
- A. Stack
  - B. Queue
  - C. Tree
  - D. Graph
20. Which is a high-level language? (Question 20)
- A. Python
  - B. Machine Code
  - C. Assembly
  - D. Binary
21. Shortcut for Copy? (Question 21)
- A. Ctrl+C

- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

22. Shortcut for Paste? (Question 22)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

23. Shortcut for Cut? (Question 23)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

24. Shortcut for Save? (Question 24)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

25. Shortcut for Undo? (Question 25)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

26. What is Internet? (Question 26)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

27. Which protocol is used for websites? (Question 27)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

28. Full form of IP? (Question 28)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

29. Which device connects networks? (Question 29)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

30. Full form of LAN? (Question 30)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

31. What is a computer? (Question 31)

- A. Electronic device
- B. Mechanical tool

- C. Network
- D. Program

32. Which unit processes data? (Question 32)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

33. Binary system uses how many digits? (Question 33)

- A. 1
- B. 2
- C. 8
- D. 10

34. Full form of CPU? (Question 34)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

35. Full form of RAM? (Question 35)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

36. Which is an input device? (Question 36)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

37. Which is an output device? (Question 37)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

38. Which stores data permanently? (Question 38)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

39. Which component connects all hardware? (Question 39)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

40. Which device converts digital signals to analog? (Question 40)

- A. Modem
- B. Router
- C. Switch
- D. Hub

41. Which is an operating system? (Question 41)

- A. Windows
- B. HTML
- C. C

D. SQL

42. Which OS is open source? (Question 42)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

43. Which OS is used in smartphones? (Question 43)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

44. Which OS manages hardware and software? (Question 44)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

45. Which is not an OS? (Question 45)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

46. Which is a programming language? (Question 46)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

47. Which language is used for web pages? (Question 47)

- A. HTML
- B. C
- C. JavaScript
- D. Python

48. Which symbol is used for comments in C? (Question 48)

- A. //
- B. <!--
- C. #
- D. \*\*

49. Which data structure follows LIFO? (Question 49)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

50. Which is a high-level language? (Question 50)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

51. Shortcut for Copy? (Question 51)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

52. Shortcut for Paste? (Question 52)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

53. Shortcut for Cut? (Question 53)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

54. Shortcut for Save? (Question 54)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

55. Shortcut for Undo? (Question 55)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

56. What is Internet? (Question 56)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

57. Which protocol is used for websites? (Question 57)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

58. Full form of IP? (Question 58)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

59. Which device connects networks? (Question 59)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

60. Full form of LAN? (Question 60)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

61. What is a computer? (Question 61)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

62. Which unit processes data? (Question 62)

- A. CPU

- B. RAM
- C. Keyboard
- D. Monitor

63. Binary system uses how many digits? (Question 63)

- A. 1
- B. 2
- C. 8
- D. 10

64. Full form of CPU? (Question 64)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

65. Full form of RAM? (Question 65)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

66. Which is an input device? (Question 66)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

67. Which is an output device? (Question 67)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

68. Which stores data permanently? (Question 68)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

69. Which component connects all hardware? (Question 69)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

70. Which device converts digital signals to analog? (Question 70)

- A. Modem
- B. Router
- C. Switch
- D. Hub

71. Which is an operating system? (Question 71)

- A. Windows
- B. HTML
- C. C
- D. SQL

72. Which OS is open source? (Question 72)

- A. Linux
- B. Windows

- C. macOS
- D. DOS

73. Which OS is used in smartphones? (Question 73)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

74. Which OS manages hardware and software? (Question 74)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

75. Which is not an OS? (Question 75)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

76. Which is a programming language? (Question 76)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

77. Which language is used for web pages? (Question 77)

- A. HTML
- B. C
- C. JavaScript
- D. Python

78. Which symbol is used for comments in C? (Question 78)

- A. //
- B. <!--
- C. #
- D. \*\*

79. Which data structure follows LIFO? (Question 79)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

80. Which is a high-level language? (Question 80)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

81. Shortcut for Copy? (Question 81)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

82. Shortcut for Paste? (Question 82)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X



D. Ctrl+Z

83. Shortcut for Cut? (Question 83)

A. Ctrl+X

B. Ctrl+C

C. Ctrl+V

D. Ctrl+Z

84. Shortcut for Save? (Question 84)

A. Ctrl+S

B. Ctrl+P

C. Ctrl+O

D. Ctrl+N

85. Shortcut for Undo? (Question 85)

A. Ctrl+Z

B. Ctrl+Y

C. Ctrl+A

D. Ctrl+S

86. What is Internet? (Question 86)

A. Global network

B. Local computer

C. Software

D. Hardware

87. Which protocol is used for websites? (Question 87)

A. HTTP

B. FTP

C. SMTP

D. POP

88. Full form of IP? (Question 88)

A. Internet Protocol

B. Internal Program

C. Input Process

D. Internet Program

89. Which device connects networks? (Question 89)

A. Router

B. Printer

C. Keyboard

D. Monitor

90. Full form of LAN? (Question 90)

A. Local Area Network

B. Large Area Network

C. Logical Area Network

D. Long Area Network

91. What is a computer? (Question 91)

A. Electronic device

B. Mechanical tool

C. Network

D. Program

92. Which unit processes data? (Question 92)

A. CPU

B. RAM

C. Keyboard

D. Monitor

93. Binary system uses how many digits? (Question 93)

- A. 1
- B. 2
- C. 8
- D. 10

94. Full form of CPU? (Question 94)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

95. Full form of RAM? (Question 95)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

96. Which is an input device? (Question 96)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

97. Which is an output device? (Question 97)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

98. Which stores data permanently? (Question 98)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

99. Which component connects all hardware? (Question 99)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

100. Which device converts digital signals to analog? (Question 100)

- A. Modem
- B. Router
- C. Switch
- D. Hub

101. Which is an operating system? (Question 101)

- A. Windows
- B. HTML
- C. C
- D. SQL

102. Which OS is open source? (Question 102)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

103. Which OS is used in smartphones? (Question 103)

- A. Android

- B. Windows XP
- C. DOS
- D. Unix

104. Which OS manages hardware and software? (Question 104)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

105. Which is not an OS? (Question 105)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

106. Which is a programming language? (Question 106)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

107. Which language is used for web pages? (Question 107)

- A. HTML
- B. C
- C. JavaScript
- D. Python

108. Which symbol is used for comments in C? (Question 108)

- A. //
- B. <!--
- C. #
- D. \*\*

109. Which data structure follows LIFO? (Question 109)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

110. Which is a high-level language? (Question 110)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

111. Shortcut for Copy? (Question 111)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

112. Shortcut for Paste? (Question 112)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

113. Shortcut for Cut? (Question 113)

- A. Ctrl+X
- B. Ctrl+C

- C. Ctrl+V
- D. Ctrl+Z

114. Shortcut for Save? (Question 114)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

115. Shortcut for Undo? (Question 115)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

116. What is Internet? (Question 116)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

117. Which protocol is used for websites? (Question 117)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

118. Full form of IP? (Question 118)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

119. Which device connects networks? (Question 119)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

120. Full form of LAN? (Question 120)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

121. What is a computer? (Question 121)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

122. Which unit processes data? (Question 122)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

123. Binary system uses how many digits? (Question 123)

- A. 1
- B. 2
- C. 8

D. 10

124. Full form of CPU? (Question 124)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

125. Full form of RAM? (Question 125)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

126. Which is an input device? (Question 126)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

127. Which is an output device? (Question 127)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

128. Which stores data permanently? (Question 128)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

129. Which component connects all hardware? (Question 129)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

130. Which device converts digital signals to analog? (Question 130)

- A. Modem
- B. Router
- C. Switch
- D. Hub

131. Which is an operating system? (Question 131)

- A. Windows
- B. HTML
- C. C
- D. SQL

132. Which OS is open source? (Question 132)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

133. Which OS is used in smartphones? (Question 133)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

134. Which OS manages hardware and software? (Question 134)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

135. Which is not an OS? (Question 135)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

136. Which is a programming language? (Question 136)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

137. Which language is used for web pages? (Question 137)

- A. HTML
- B. C
- C. JavaScript
- D. Python

138. Which symbol is used for comments in C? (Question 138)

- A. //
- B. <!--
- C. #
- D. \*\*

139. Which data structure follows LIFO? (Question 139)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

140. Which is a high-level language? (Question 140)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

141. Shortcut for Copy? (Question 141)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

142. Shortcut for Paste? (Question 142)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

143. Shortcut for Cut? (Question 143)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

144. Shortcut for Save? (Question 144)

- A. Ctrl+S

- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

145. Shortcut for Undo? (Question 145)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

146. What is Internet? (Question 146)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

147. Which protocol is used for websites? (Question 147)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

148. Full form of IP? (Question 148)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

149. Which device connects networks? (Question 149)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

150. Full form of LAN? (Question 150)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

151. What is a computer? (Question 151)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

152. Which unit processes data? (Question 152)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

153. Binary system uses how many digits? (Question 153)

- A. 1
- B. 2
- C. 8
- D. 10

154. Full form of CPU? (Question 154)

- A. Central Processing Unit
- B. Computer Processing Unit

- C. Central Program Unit
- D. Core Processing Unit

155. Full form of RAM? (Question 155)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

156. Which is an input device? (Question 156)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

157. Which is an output device? (Question 157)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

158. Which stores data permanently? (Question 158)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

159. Which component connects all hardware? (Question 159)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

160. Which device converts digital signals to analog? (Question 160)

- A. Modem
- B. Router
- C. Switch
- D. Hub

161. Which is an operating system? (Question 161)

- A. Windows
- B. HTML
- C. C
- D. SQL

162. Which OS is open source? (Question 162)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

163. Which OS is used in smartphones? (Question 163)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

164. Which OS manages hardware and software? (Question 164)

- A. Operating System
- B. Compiler
- C. Browser



D. Database

165. Which is not an OS? (Question 165)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

166. Which is a programming language? (Question 166)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

167. Which language is used for web pages? (Question 167)

- A. HTML
- B. C
- C. JavaScript
- D. Python

168. Which symbol is used for comments in C? (Question 168)

- A. //
- B. <!--
- C. #
- D. \*\*

169. Which data structure follows LIFO? (Question 169)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

170. Which is a high-level language? (Question 170)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

171. Shortcut for Copy? (Question 171)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

172. Shortcut for Paste? (Question 172)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

173. Shortcut for Cut? (Question 173)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

174. Shortcut for Save? (Question 174)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

175. Shortcut for Undo? (Question 175)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

176. What is Internet? (Question 176)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

177. Which protocol is used for websites? (Question 177)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

178. Full form of IP? (Question 178)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

179. Which device connects networks? (Question 179)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

180. Full form of LAN? (Question 180)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

181. What is a computer? (Question 181)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

182. Which unit processes data? (Question 182)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

183. Binary system uses how many digits? (Question 183)

- A. 1
- B. 2
- C. 8
- D. 10

184. Full form of CPU? (Question 184)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

185. Full form of RAM? (Question 185)

- A. Random Access Memory

- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

186. Which is an input device? (Question 186)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

187. Which is an output device? (Question 187)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

188. Which stores data permanently? (Question 188)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

189. Which component connects all hardware? (Question 189)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

190. Which device converts digital signals to analog? (Question 190)

- A. Modem
- B. Router
- C. Switch
- D. Hub

191. Which is an operating system? (Question 191)

- A. Windows
- B. HTML
- C. C
- D. SQL

192. Which OS is open source? (Question 192)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

193. Which OS is used in smartphones? (Question 193)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

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- A. Operating System
- B. Compiler
- C. Browser
- D. Database

195. Which is not an OS? (Question 195)

- A. Oracle
- B. Linux

- C. Windows
- D. Unix

196. Which is a programming language? (Question 196)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

197. Which language is used for web pages? (Question 197)

- A. HTML
- B. C
- C. JavaScript
- D. Python

198. Which symbol is used for comments in C? (Question 198)

- A. //
- B. <!--
- C. #
- D. \*\*

199. Which data structure follows LIFO? (Question 199)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

200. Which is a high-level language? (Question 200)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

201. Shortcut for Copy? (Question 201)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

202. Shortcut for Paste? (Question 202)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

203. Shortcut for Cut? (Question 203)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

204. Shortcut for Save? (Question 204)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

205. Shortcut for Undo? (Question 205)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A

D. Ctrl+S

206. What is Internet? (Question 206)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

207. Which protocol is used for websites? (Question 207)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

208. Full form of IP? (Question 208)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

209. Which device connects networks? (Question 209)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

210. Full form of LAN? (Question 210)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

211. What is a computer? (Question 211)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

212. Which unit processes data? (Question 212)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

213. Binary system uses how many digits? (Question 213)

- A. 1
- B. 2
- C. 8
- D. 10

214. Full form of CPU? (Question 214)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

215. Full form of RAM? (Question 215)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

216. Which is an input device? (Question 216)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

217. Which is an output device? (Question 217)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

218. Which stores data permanently? (Question 218)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

219. Which component connects all hardware? (Question 219)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

220. Which device converts digital signals to analog? (Question 220)

- A. Modem
- B. Router
- C. Switch
- D. Hub

221. Which is an operating system? (Question 221)

- A. Windows
- B. HTML
- C. C
- D. SQL

222. Which OS is open source? (Question 222)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

223. Which OS is used in smartphones? (Question 223)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

224. Which OS manages hardware and software? (Question 224)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

225. Which is not an OS? (Question 225)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

226. Which is a programming language? (Question 226)

- A. Python

- B. MS Word
- C. Paint
- D. Excel

227. Which language is used for web pages? (Question 227)

- A. HTML
- B. C
- C. JavaScript
- D. Python

228. Which symbol is used for comments in C? (Question 228)

- A. //
- B. <!--
- C. #
- D. \*\*

229. Which data structure follows LIFO? (Question 229)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

230. Which is a high-level language? (Question 230)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

231. Shortcut for Copy? (Question 231)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

232. Shortcut for Paste? (Question 232)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

233. Shortcut for Cut? (Question 233)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

234. Shortcut for Save? (Question 234)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

235. Shortcut for Undo? (Question 235)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

236. What is Internet? (Question 236)

- A. Global network
- B. Local computer

- C. Software
- D. Hardware

237. Which protocol is used for websites? (Question 237)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

238. Full form of IP? (Question 238)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

239. Which device connects networks? (Question 239)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

240. Full form of LAN? (Question 240)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

241. What is a computer? (Question 241)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

242. Which unit processes data? (Question 242)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

243. Binary system uses how many digits? (Question 243)

- A. 1
- B. 2
- C. 8
- D. 10

244. Full form of CPU? (Question 244)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

245. Full form of RAM? (Question 245)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

246. Which is an input device? (Question 246)

- A. Keyboard
- B. Monitor
- C. Printer



D. Speaker

247. Which is an output device? (Question 247)

A. Monitor

B. Mouse

C. Scanner

D. Keyboard

248. Which stores data permanently? (Question 248)

A. Hard Disk

B. RAM

C. Cache

D. Register

249. Which component connects all hardware? (Question 249)

A. Motherboard

B. CPU

C. RAM

D. GPU

250. Which device converts digital signals to analog? (Question 250)

A. Modem

B. Router

C. Switch

D. Hub

251. Which is an operating system? (Question 251)

A. Windows

B. HTML

C. C

D. SQL

252. Which OS is open source? (Question 252)

A. Linux

B. Windows

C. macOS

D. DOS

253. Which OS is used in smartphones? (Question 253)

A. Android

B. Windows XP

C. DOS

D. Unix

254. Which OS manages hardware and software? (Question 254)

A. Operating System

B. Compiler

C. Browser

D. Database

255. Which is not an OS? (Question 255)

A. Oracle

B. Linux

C. Windows

D. Unix

256. Which is a programming language? (Question 256)

A. Python

B. MS Word

C. Paint

D. Excel

257. Which language is used for web pages? (Question 257)

- A. HTML
- B. C
- C. JavaScript
- D. Python

258. Which symbol is used for comments in C? (Question 258)

- A. //
- B. <!--
- C. #
- D. \*\*

259. Which data structure follows LIFO? (Question 259)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

260. Which is a high-level language? (Question 260)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

261. Shortcut for Copy? (Question 261)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

262. Shortcut for Paste? (Question 262)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

263. Shortcut for Cut? (Question 263)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

264. Shortcut for Save? (Question 264)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

265. Shortcut for Undo? (Question 265)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

266. What is Internet? (Question 266)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

267. Which protocol is used for websites? (Question 267)

- A. HTTP

- B. FTP
- C. SMTP
- D. POP

268. Full form of IP? (Question 268)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

269. Which device connects networks? (Question 269)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

270. Full form of LAN? (Question 270)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

271. What is a computer? (Question 271)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

272. Which unit processes data? (Question 272)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

273. Binary system uses how many digits? (Question 273)

- A. 1
- B. 2
- C. 8
- D. 10

274. Full form of CPU? (Question 274)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

275. Full form of RAM? (Question 275)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

276. Which is an input device? (Question 276)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

277. Which is an output device? (Question 277)

- A. Monitor
- B. Mouse

- C. Scanner
- D. Keyboard

278. Which stores data permanently? (Question 278)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

279. Which component connects all hardware? (Question 279)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

280. Which device converts digital signals to analog? (Question 280)

- A. Modem
- B. Router
- C. Switch
- D. Hub

281. Which is an operating system? (Question 281)

- A. Windows
- B. HTML
- C. C
- D. SQL

282. Which OS is open source? (Question 282)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

283. Which OS is used in smartphones? (Question 283)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

284. Which OS manages hardware and software? (Question 284)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

285. Which is not an OS? (Question 285)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

286. Which is a programming language? (Question 286)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

287. Which language is used for web pages? (Question 287)

- A. HTML
- B. C
- C. JavaScript

D. Python

288. Which symbol is used for comments in C? (Question 288)

A. //

B. <!--

C. #

D. \*\*

289. Which data structure follows LIFO? (Question 289)

A. Stack

B. Queue

C. Tree

D. Graph

290. Which is a high-level language? (Question 290)

A. Python

B. Machine Code

C. Assembly

D. Binary

291. Shortcut for Copy? (Question 291)

A. Ctrl+C

B. Ctrl+V

C. Ctrl+X

D. Ctrl+Z

292. Shortcut for Paste? (Question 292)

A. Ctrl+V

B. Ctrl+C

C. Ctrl+X

D. Ctrl+Z

293. Shortcut for Cut? (Question 293)

A. Ctrl+X

B. Ctrl+C

C. Ctrl+V

D. Ctrl+Z

294. Shortcut for Save? (Question 294)

A. Ctrl+S

B. Ctrl+P

C. Ctrl+O

D. Ctrl+N

295. Shortcut for Undo? (Question 295)

A. Ctrl+Z

B. Ctrl+Y

C. Ctrl+A

D. Ctrl+S

296. What is Internet? (Question 296)

A. Global network

B. Local computer

C. Software

D. Hardware

297. Which protocol is used for websites? (Question 297)

A. HTTP

B. FTP

C. SMTP

D. POP

298. Full form of IP? (Question 298)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

299. Which device connects networks? (Question 299)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

300. Full form of LAN? (Question 300)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

301. What is a computer? (Question 301)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

302. Which unit processes data? (Question 302)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

303. Binary system uses how many digits? (Question 303)

- A. 1
- B. 2
- C. 8
- D. 10

304. Full form of CPU? (Question 304)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

305. Full form of RAM? (Question 305)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

306. Which is an input device? (Question 306)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

307. Which is an output device? (Question 307)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

308. Which stores data permanently? (Question 308)

- A. Hard Disk

- B. RAM
- C. Cache
- D. Register

309. Which component connects all hardware? (Question 309)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

310. Which device converts digital signals to analog? (Question 310)

- A. Modem
- B. Router
- C. Switch
- D. Hub

311. Which is an operating system? (Question 311)

- A. Windows
- B. HTML
- C. C
- D. SQL

312. Which OS is open source? (Question 312)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

313. Which OS is used in smartphones? (Question 313)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

314. Which OS manages hardware and software? (Question 314)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

315. Which is not an OS? (Question 315)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

316. Which is a programming language? (Question 316)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

317. Which language is used for web pages? (Question 317)

- A. HTML
- B. C
- C. JavaScript
- D. Python

318. Which symbol is used for comments in C? (Question 318)

- A. //
- B. <!--

- C. #
- D. \*\*

319. Which data structure follows LIFO? (Question 319)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

320. Which is a high-level language? (Question 320)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

321. Shortcut for Copy? (Question 321)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

322. Shortcut for Paste? (Question 322)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

323. Shortcut for Cut? (Question 323)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

324. Shortcut for Save? (Question 324)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

325. Shortcut for Undo? (Question 325)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

326. What is Internet? (Question 326)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

327. Which protocol is used for websites? (Question 327)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

328. Full form of IP? (Question 328)

- A. Internet Protocol
- B. Internal Program
- C. Input Process



D. Internet Program

329. Which device connects networks? (Question 329)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

330. Full form of LAN? (Question 330)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

331. What is a computer? (Question 331)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

332. Which unit processes data? (Question 332)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

333. Binary system uses how many digits? (Question 333)

- A. 1
- B. 2
- C. 8
- D. 10

334. Full form of CPU? (Question 334)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

335. Full form of RAM? (Question 335)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

336. Which is an input device? (Question 336)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

337. Which is an output device? (Question 337)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

338. Which stores data permanently? (Question 338)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

339. Which component connects all hardware? (Question 339)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

340. Which device converts digital signals to analog? (Question 340)

- A. Modem
- B. Router
- C. Switch
- D. Hub

341. Which is an operating system? (Question 341)

- A. Windows
- B. HTML
- C. C
- D. SQL

342. Which OS is open source? (Question 342)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

343. Which OS is used in smartphones? (Question 343)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

344. Which OS manages hardware and software? (Question 344)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

345. Which is not an OS? (Question 345)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

346. Which is a programming language? (Question 346)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

347. Which language is used for web pages? (Question 347)

- A. HTML
- B. C
- C. JavaScript
- D. Python

348. Which symbol is used for comments in C? (Question 348)

- A. //
- B. <!--
- C. #
- D. \*\*

349. Which data structure follows LIFO? (Question 349)

- A. Stack

- B. Queue
- C. Tree
- D. Graph

350. Which is a high-level language? (Question 350)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

351. Shortcut for Copy? (Question 351)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

352. Shortcut for Paste? (Question 352)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

353. Shortcut for Cut? (Question 353)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

354. Shortcut for Save? (Question 354)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

355. Shortcut for Undo? (Question 355)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

356. What is Internet? (Question 356)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

357. Which protocol is used for websites? (Question 357)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

358. Full form of IP? (Question 358)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

359. Which device connects networks? (Question 359)

- A. Router
- B. Printer

- C. Keyboard
- D. Monitor

360. Full form of LAN? (Question 360)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

361. What is a computer? (Question 361)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

362. Which unit processes data? (Question 362)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

363. Binary system uses how many digits? (Question 363)

- A. 1
- B. 2
- C. 8
- D. 10

364. Full form of CPU? (Question 364)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

365. Full form of RAM? (Question 365)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

366. Which is an input device? (Question 366)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

367. Which is an output device? (Question 367)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

368. Which stores data permanently? (Question 368)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

369. Which component connects all hardware? (Question 369)

- A. Motherboard
- B. CPU
- C. RAM

D. GPU

370. Which device converts digital signals to analog? (Question 370)

- A. Modem
- B. Router
- C. Switch
- D. Hub

371. Which is an operating system? (Question 371)

- A. Windows
- B. HTML
- C. C
- D. SQL

372. Which OS is open source? (Question 372)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

373. Which OS is used in smartphones? (Question 373)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

374. Which OS manages hardware and software? (Question 374)

- A. Operating System
- B. Compiler
- C. Browser
- D. Database

375. Which is not an OS? (Question 375)

- A. Oracle
- B. Linux
- C. Windows
- D. Unix

376. Which is a programming language? (Question 376)

- A. Python
- B. MS Word
- C. Paint
- D. Excel

377. Which language is used for web pages? (Question 377)

- A. HTML
- B. C
- C. JavaScript
- D. Python

378. Which symbol is used for comments in C? (Question 378)

- A. //
- B. <!--
- C. #
- D. \*\*

379. Which data structure follows LIFO? (Question 379)

- A. Stack
- B. Queue
- C. Tree
- D. Graph

380. Which is a high-level language? (Question 380)

- A. Python
- B. Machine Code
- C. Assembly
- D. Binary

381. Shortcut for Copy? (Question 381)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

382. Shortcut for Paste? (Question 382)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

383. Shortcut for Cut? (Question 383)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

384. Shortcut for Save? (Question 384)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

385. Shortcut for Undo? (Question 385)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

386. What is Internet? (Question 386)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

387. Which protocol is used for websites? (Question 387)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

388. Full form of IP? (Question 388)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

389. Which device connects networks? (Question 389)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

390. Full form of LAN? (Question 390)

- A. Local Area Network

- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

391. What is a computer? (Question 391)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

392. Which unit processes data? (Question 392)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

393. Binary system uses how many digits? (Question 393)

- A. 1
- B. 2
- C. 8
- D. 10

394. Full form of CPU? (Question 394)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

395. Full form of RAM? (Question 395)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

396. Which is an input device? (Question 396)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

397. Which is an output device? (Question 397)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

398. Which stores data permanently? (Question 398)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

399. Which component connects all hardware? (Question 399)

- A. Motherboard
- B. CPU
- C. RAM
- D. GPU

400. Which device converts digital signals to analog? (Question 400)

- A. Modem
- B. Router

- C. Switch
- D. Hub

401. Which is an operating system? (Question 401)

- A. Windows
- B. HTML
- C. C
- D. SQL

402. Which OS is open source? (Question 402)

- A. Linux
- B. Windows
- C. macOS
- D. DOS

403. Which OS is used in smartphones? (Question 403)

- A. Android
- B. Windows XP
- C. DOS
- D. Unix

404. Which OS manages hardware and software? (Question 404)

- A. Operating System
- B. Compiler
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405. Which is not an OS? (Question 405)

- A. Oracle
- B. Linux
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406. Which is a programming language? (Question 406)

- A. Python
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407. Which language is used for web pages? (Question 407)

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408. Which symbol is used for comments in C? (Question 408)

- A. //
- B. <!--
- C. #
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409. Which data structure follows LIFO? (Question 409)

- A. Stack
- B. Queue
- C. Tree
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410. Which is a high-level language? (Question 410)

- A. Python
- B. Machine Code
- C. Assembly



D. Binary

411. Shortcut for Copy? (Question 411)

- A. Ctrl+C
- B. Ctrl+V
- C. Ctrl+X
- D. Ctrl+Z

412. Shortcut for Paste? (Question 412)

- A. Ctrl+V
- B. Ctrl+C
- C. Ctrl+X
- D. Ctrl+Z

413. Shortcut for Cut? (Question 413)

- A. Ctrl+X
- B. Ctrl+C
- C. Ctrl+V
- D. Ctrl+Z

414. Shortcut for Save? (Question 414)

- A. Ctrl+S
- B. Ctrl+P
- C. Ctrl+O
- D. Ctrl+N

415. Shortcut for Undo? (Question 415)

- A. Ctrl+Z
- B. Ctrl+Y
- C. Ctrl+A
- D. Ctrl+S

416. What is Internet? (Question 416)

- A. Global network
- B. Local computer
- C. Software
- D. Hardware

417. Which protocol is used for websites? (Question 417)

- A. HTTP
- B. FTP
- C. SMTP
- D. POP

418. Full form of IP? (Question 418)

- A. Internet Protocol
- B. Internal Program
- C. Input Process
- D. Internet Program

419. Which device connects networks? (Question 419)

- A. Router
- B. Printer
- C. Keyboard
- D. Monitor

420. Full form of LAN? (Question 420)

- A. Local Area Network
- B. Large Area Network
- C. Logical Area Network
- D. Long Area Network

421. What is a computer? (Question 421)

- A. Electronic device
- B. Mechanical tool
- C. Network
- D. Program

422. Which unit processes data? (Question 422)

- A. CPU
- B. RAM
- C. Keyboard
- D. Monitor

423. Binary system uses how many digits? (Question 423)

- A. 1
- B. 2
- C. 8
- D. 10

424. Full form of CPU? (Question 424)

- A. Central Processing Unit
- B. Computer Processing Unit
- C. Central Program Unit
- D. Core Processing Unit

425. Full form of RAM? (Question 425)

- A. Random Access Memory
- B. Read Access Memory
- C. Rapid Access Memory
- D. Run Access Memory

426. Which is an input device? (Question 426)

- A. Keyboard
- B. Monitor
- C. Printer
- D. Speaker

427. Which is an output device? (Question 427)

- A. Monitor
- B. Mouse
- C. Scanner
- D. Keyboard

428. Which stores data permanently? (Question 428)

- A. Hard Disk
- B. RAM
- C. Cache
- D. Register

429. Which component connects all hardware? (Question 429)

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- D. Ctrl+Z

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- D. Ctrl+Z

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- D. Binary

## Answer Key

1. A
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