

Top 100 Computer Application Questions for RRB JE Exam 2025

Section 1: Basics of Computers

1. The physical components of a computer are called —
Ans: Hardware
2. Which device is used to convert digital signals to analogue signals?
Ans: Modem
3. The brain of the computer is —
Ans: CPU
4. Which part of the CPU performs calculations and comparisons?
Ans: ALU
5. The smallest unit of data in a computer is —
Ans: Bit
6. Which of the following is an output device?
Ans: Printer
7. The input device used to read bar codes is —
Ans: Barcode Reader
8. The full form of BIOS is —
Ans: Basic Input Output System
9. The control unit of the CPU directs —
Ans: Operation of all units
10. What type of memory is volatile?
Ans: RAM
11. Which memory is non-volatile and permanent?
Ans: ROM
12. Which component stores the data temporarily while the program is running?

Ans: Primary Memory

13. A kilobyte consists of —

Ans: 1024 bytes

14. The unit used to measure the speed of a processor is —

Ans: Hertz

15. The main circuit board of a computer is —

Ans: Motherboard

16. Which device is used for pointing and drawing?

Ans: Mouse

17. The collection of programs that manage hardware is —

Ans: Operating System

18. A device that connects multiple computers in a LAN is —

Ans: Switch

19. A printer that prints line by line is known as —

Ans: Line Printer

20. The full form of USB is —

Ans: Universal Serial Bus

Section 2: Operating Systems & Software

21. Which operating system is open-source?

Ans: Linux

22. The process of loading the operating system into memory is called —

Ans: Booting

23. The interface that allows users to type commands is called —

Ans: Command Line Interface

24. MS Windows is an example of —

Ans: GUI Operating System

25. The full form of GUI is —

Ans: Graphical User Interface

26. The file system used by Windows 10 is —

Ans: NTFS

27. Which key combination is used to open Task Manager in Windows?

Ans: Ctrl + Shift + Esc

28. Which OS is used in Android mobile phones?

Ans: Linux-based OS

29. The extension of executable files in Windows is —

Ans: .exe

30. Which of the following is system software?

Ans: Operating System

31. The first version of Windows was released in —

Ans: 1985

32. Which key is used to refresh the desktop in Windows?

Ans: F5

33. The process of dividing the disk into tracks and sectors is called —

Ans: Formatting

34. Which command is used to copy files in DOS?

Ans: COPY

35. The Recycle Bin stores —

Ans: Deleted Files

36. Which software is used to control hardware?

Ans: System Software

37. The shortcut for "Rename" in Windows is —

Ans: F2

38. In Windows, "Ctrl + Z" is used for —

Ans: Undo

39. Which OS was developed by Microsoft?

Ans: Windows

40. The full form of DOS is —

Ans: Disk Operating System

Section 3: Internet, Networking & Security

41. The full form of IP is —

Ans: Internet Protocol

42. IP address version 4 uses how many bits?

Ans: 32 bits

43. The device that connects two different networks is —

Ans: Router

44. What does HTTP stand for?

Ans: HyperText Transfer Protocol

45. HTTPS provides security using —

Ans: SSL (Secure Socket Layer)

46. A local area network covers —

Ans: A small geographical area

47. Which device regenerates and amplifies network signals?

Ans: Repeater

48. The topology with a central hub is —

Ans: Star Topology

49. Full form of Wi-Fi is —

Ans: Wireless Fidelity

50. The unique name that identifies a website is —

Ans: Domain Name

51. The full form of URL is —

Ans: Uniform Resource Locator

52. What is phishing?

Ans: Fraud attempt to obtain sensitive information

53. The protocol used for sending emails is —

Ans: SMTP

54. The protocol used for receiving emails is —

Ans: POP3 / IMAP

55. The small program that damages computer files is —

Ans: Virus

56. A program that replicates itself over networks is called —

Ans: Worm

57. Firewall is used to —

Ans: Protect a network from unauthorized access

58. The act of secretly copying data from a system is —

Ans: Hacking

59. The most secure type of password is —

Ans: Alphanumeric with special characters

60. Which of these is a search engine?

Ans: Google

Section 4: MS Office (Word, Excel, PowerPoint)

61. The default file extension of MS Word is —

Ans: .docx

62. Shortcut key for "Copy" is —

Ans: Ctrl + C

63. Shortcut key for "Paste" is —

Ans: Ctrl + V

64. Shortcut key for "Cut" is —

Ans: Ctrl + X

65. Shortcut key for "Bold" text —

Ans: Ctrl + B

66. Shortcut key for "Save" —

Ans: Ctrl + S

67. Shortcut for "Find" command —

Ans: Ctrl + F

68. Header and Footer option is found under which tab?

Ans: Insert

69. Page orientation can be changed from —

Ans: Layout Tab

70. The default file extension for MS Excel is —

Ans: .xlsx

71. A cell in Excel is identified by —

Ans: Row and Column address

72. Formula in Excel starts with —

Ans: = (Equal Sign)

73. Which function is used to find average?

Ans: =AVERAGE()

74. Shortcut for creating a new document in Word —

Ans: Ctrl + N

75. Shortcut to close a window —

Ans: Alt + F4

76. In PowerPoint, transitions are used for —

Ans: Slide movement effects

77. To start a slideshow, use —

Ans: F5

78. The default extension of PowerPoint file —

Ans: .pptx

79. To insert a new slide in PowerPoint —

Ans: Ctrl + M

80. MS Excel is mainly used for —

Ans: Data Analysis and Calculation

Section 5: Computer Abbreviations, Logic & Miscellaneous

81. The full form of PDF is —

Ans: Portable Document Format

82. The full form of ASCII is —

Ans: American Standard Code for Information Interchange

83. The full form of HTML is —

Ans: HyperText Markup Language

84. The full form of XML is —

Ans: Extensible Markup Language

85. The full form of URL is —

Ans: Uniform Resource Locator

86. The full form of FTP is —

Ans: File Transfer Protocol

87. The full form of VPN is —

Ans: Virtual Private Network

88. The full form of LAN is —

Ans: Local Area Network

89. The full form of WAN is —

Ans: Wide Area Network

90. The full form of MAN is —

Ans: Metropolitan Area Network

91. The full form of SQL is —

Ans: Structured Query Language

92. The full form of DBMS is —

Ans: Database Management System

93. The full form of IP is —

Ans: Internet Protocol

94. The full form of DNS is —

Ans: Domain Name System

95. The full form of AI is —

Ans: Artificial Intelligence

96. The full form of IoT is —

Ans: Internet of Things

97. The full form of BIOS is —

Ans: Basic Input Output System

98. The full form of CAD is —

Ans: Computer-Aided Design

99. The full form of ICT is —

Ans: Information and Communication Technology

100. The full form of URL is —

Ans: Uniform Resource Locator