

## Computer - Some Important Full Forms | कंप्यूटर - कुछ महत्वपूर्ण पूर्ण फॉर्म <https://sscstudy.com/>

### A

1. AI ? Artificial intelligence
2. ALGOL ? Algorithmic Language
3. ARP ? Address resolution Protocol
4. ASCII ? American Standard Code for Information Interchange

### B

1. BINAC - Binary Automatic Computer
2. BCC ? Blind Carbon Copy
3. Bin ? Binary
4. BASIC - Beginner?s All-purpose Symbolic Instruction Code
5. BIOS ? Basic Input Output System
6. Bit ? Binary Digit
7. BSNL ? Bharat Sanchar Nigam Limited

### C

1. CC ? Carbon Copy
2. CAD ? Computer Aided Design
3. COBOL ? Common Business Oriented Language

4. CD ? Compact Disc
5. CRT ? Cathode Ray Tube
6. CDR ? Compact Disc Recordable
7. CDROM ? Compact Disc Read Only Memory
8. CDRW ? Compact Disc Rewritable
9. CDR/W ? Compact Disk Read/Write

## D

1. DBA ? Data Base Administrator
2. DBMS ? Data Base Management System
3. DNS ? Domain Name System
4. DPI ? Dots Per Inch
5. DRAM ? Dynamic Random Access Memory
6. DVD ? Digital Video Disc/Digital Versatile Disc
7. DVDR ? DVD Recordable
8. DVDROM ? DVD Read Only Memory
9. DVDRW ? DVD Rewritable
10. DVR ? Digital Video Recorder
11. DOS ? Disk Operating System

## E

1. EBCDIC ? Extended Binary Coded Decimal Interchange Code
2. e-Commerce ? Electronic Commerce
3. EDP ? Electronic Data Processing
4. EEPROM ? Electrically Erasable Programmable Read Only Memory
5. ELM/e-Mail ? Electronic Mail
6. ENIAC - Electronic Numerical Integrator and Computer
7. EOF - End Of File
8. EPROM - Erasable Programmable Read Only Memory
9. EXE - Executable

## F

1. FAX - Far Away Xerox/ facsimile
2. FDC - Floppy Disk Controller
3. FDD - Floppy Disk Drive
4. FORTRAN - Formula Translation

5. FS - File System
6. FTP - File Transfer Protocol

## **G**

1. Gb - Gigabit
2. GB - Gigabyte
3. GIF - Graphics Interchange Format
4. GSM - Global System for Mobile Communication

## **H**

1. HDD - Hard Disk Drive
2. HP - Hewlett Packard
3. HTML - Hyper Text Markup Language
4. HTTP - Hyper Text Transfer Protocol

## **I**

1. IBM - International Business Machine
2. IM - Instant Message
3. IMAP - Internet Message Access Protocol
4. ISP - Internet Service Provider

## **J**

1. JPEG - Joint Photographic Experts Group

## **K**

2. Kb - Kilobit
3. KB - Kilobyte
4. KHz - Kilohertz
5. Kbps - Kilobit Per Second

## **L**

1. LCD ? Liquid Crystal Display
2. LED ? Light Emitting Diode
3. LPI ? Lines Per Inch
4. LIS ? Large Scale Integration

## **M**

1. Mb ? Megabit

2. MB ? Megabyte
3. MPEG ? Moving Picture Experts Group
4. MMS ? Multimedia Message Service
5. MICR ? Magnetic Ink Character reader
6. MIPS ? Million Instructions Per Second

## **N**

1. NIC ? Network Interface Card
2. NOS ? Network Operating System

## **O**

1. OMR ? Optical Mark Reader
2. OOP ? Object Oriented Programming
3. OSS ? Open Source Software

## **P**

1. PAN ? Personal Area Network
2. PC ? Personal Computer
3. PDA - Personal Digital Assistant
4. PDF ? Portable Document Format
5. POS ? Point Of Sale
6. PNG - Portable Network Graphics
7. PPM ? Pages Per Minute
8. PPP ? Point-to-Point Protocol
9. PROM ? Programmable Read Only Memory
10. PSTN ? Public Switched Telephone Network
11. POST ? Power On Self Test
12. PING ? Packet Internet Gopher

## **R**

1. RAM ? Random Access Memory
2. RDBMS ? Relational Data Base Management System
3. RIP ? Routing Information Protocol
4. RTF ? Rich Text Format

## **S**

1. SMTP ? Simple Mail Transfer Protocol

2. SQL ? Structured Query Language
3. SRAM ? Static Random Access Memory
4. SNMP ? Simple Network Management Protocol
5. SIM ? Subscriber Identification Module

## **T**

1. TCP ? Transmission Control Protocol
2. TB ? Tera Bytes

## **U**

1. UPS ? Uninterrupted Power Supply
2. URI ? Uniform Resource Identifier
3. URL ? Uniform Resource Locator
4. USB - Universal Serial Bus
5. ULSI - Ultra Large Scale Integration
6. UNIVAC - Universal Automatic Computer

## **V**

1. VAR ? Variable
2. VGA ? Video Graphics Array
3. VSNL ? Videsh Sanchar Nigam Limited
4. VDU ? Visual Display Unit

## **W**

1. Wi-Fi ? Wireless Fidelity
2. WLAN ? Wireless Local Area Network
3. WPA ? Wi-Fi Protected Access
4. WWW ? World Wide Web
5. WORM ? Write Once Read Many

## **X**

1. XHTML ? eXtensible Hyper text Markup Language
2. XML - eXtensible Markup language

## **Z**

1. ZB ? Zeta Byte
- 2.

## Some other Important Abbreviations -

2. **OCR** - Optical Character Readers
3. **ODBC** - Open Data Base Connectivity
4. **OLE** - Object Linking And Embedding
5. **OMR** - Optical Mark Reader
6. **ONE** - Open Network Architecture
7. **OOA** - Object Orient Analysis
8. **OOD** - Object Oriented Analysis And Design
9. **OOP** - Object Oriented Programming
10. **OOPS** - Object Oriented Programming System
11. **OPEN GL** - Open Graphics Library
12. **OS** - Operating System
13. **OSI** - Open System Interconnection
14. **PC** - Personal Computer
15. **PCI** - Peripheral Component Interconnect
16. **PCMCIA** - Personal Computer Memory Card International Association
17. **PDA** - Personal Digital Assistant
18. **PDF** - Portable Document Format
19. **PDL** - Page Description Language
20. **PDU** - Protocol Data Unit
21. **PIC** - Programming Interrupt Control
22. **PILOT** - Programmed Inquiry Learning Or Teaching
23. **PLA** - Programmable Logic Array
24. **PLC** - Programmable Logic Controller
25. **PNG** - Portable Network Graphics
26. **PNP** - Plug And Play
27. **PPP** - Peer To Peer Protocol
28. **PPTP** - Point To Point Tunneling Protocol
29. **PROM** - Programmable Read Only Memory
30. **PS** - Post Script
31. **RADSL** - Rate Adaptive Digital Subscribes Line
32. **RAID** - Redundant Array Of Independent Disks
33. **RAM** - Random Access Memory
34. **RAMDAC** - Random Access Memory Digital To Analog Converter

- 35. **RAS** - Remote Access Network
- 36. **RD RAM** - Rambus Dynamic Random Access Memory
- 37. **RDBMS** - Relational Data Base Management System
- 38. **RDO** - Remote Data Objects
- 39. **RDP** - Remote Desktop Protocol
- 40. **RFC** - Request For Comments
- 41. **RGB** - Red Green Blue
- 42. **RICS** - Reduced Instruction Set Computer
- 43. **RIP** - Raster Image Processor
- 44. **RISC** - Reduced Instruction Set Computer
- 45. **ROM** - Read Only Memory
- 46. **RPC** - Remote Procedure Call
- 47. **RTC** - Real Time Clock
- 48. **RTF** - Rich Text Format
- 49. **RTOS** - Real Time Operating System
- 50. **SACK** - Selective Acknowledgements
- 51. **SAM** - Security Access Manager
- 52. **SAP** - Service Access Point, Systems ApplicationsProducts
- 53. **SCMP** - Software Configuration Management Plan
- 54. **SD RAM** - Synchronous Dynamic Random AccessMemory
- 55. **SDD** - Software Design Description
- 56. **SDK** - Software Development Kit
- 57. **SDL** - Storage Definition Language
- 58. **SDN** - Integrated Service Digital Network
- 59. **SDSL** - Symmetric Digital Subscribes Line
- 60. **SG RAM** - Synchronous Graphics Random AccessMemory
- 61. **SGML** - Standard Generalized Markup Language
- 62. **SIM** - Subscriber Identification Module
- 63. **SIMD** - Single Instruction Multiple Data
- 64. **SISD** - Single Instruction Single Data
- 65. **SIU** - Serial Interface Unit
- 66. **SMP** - Symmetric MultiProcess
- 67. **SMS** - Short Message Service
- 68. **SMTP** - Simple Mail Transfer Protocol

- 69. **SNA** - System Network Architecture
- 70. **SNAP** - Sub Network Access Protocol
- 71. **ISNMP** - Simple Network Management Protocol
- 72. **SNOBOL** - String Oriented Symbolic Language
- 73. **SOAP** - Simple Object Access Protocol
- 74. **SPX** - Sequenced Packet Exchange
- 75. **SQA** - Statistical Quality Assurance
- 76. **SQL** - Structured Query Language
- 77. **SRAM** - Static Random Access Memory
- 78. **SRS** - Software Requirements Specification
- 79. **STP** - Shielded Twisted Pair
- 80. **SVVP** - Software Verification And Validation Plan
- 81. **SW** - Software
- 82. **TAPI** - Telephony Application Program Interface
- 83. **TB** - Tera Bytes
- 84. **TCP** - Transmission Control Protocol
- 85. **TCPIP** - Transmission Control Protocol InternetProtocol
- 86. **TDI** - Transport Data Interface
- 87. **TDMA** - Time Division Multiple Access
- 88. **TPM** - Transactions Processing Monitor
- 89. **TSR** - Terminate And Stay Residents
- 90. **UDD** - User Datagram Protocol
- 91. **UDP** - User Datagram Protocol
- 92. **UI** - User Interface
- 93. **UML** - Unified Modelling Language
- 94. **UNC** - Universal Naming Convention
- 95. **UNIX** - Uniplexed Information And ComputerSystems
- 96. **URL** - Universal Resource Locator
- 97. **USB** - Universal Serial Bus
- 98. **USRT** - Universal Synchronous ReceiverTransmitted
- 99. **UTP** -Unshielded Twisted Pair
- 100. **VAN** - Virtual Area Network
- 101. **VAST** - Very Small Aperture Terminal
- 102. **VB** - Visual Basic



- 103. **VC++** - Visual C++
- 104. **VCD** - Video Compact Disc
- 105. **VDL** - View Definition Language
- 106. **VGA** - Video Graphics Array
- 107. **VHS** - Video Home System
- 108. **VLIW** - Very Long Instruction Words
- 109. **VLSI** - Very Large Scale Integrated Circuits
- 110. **VPN** - Virtual Private Network
- 111. **VRAM** - Video Random Access Memory
- 112. **VRML** - Virtual Reality Modelling Language
- 113. **VS** - Visual Studio
- 114. **VVR** - Software Validation And Validation Report
- 115. **VXD** - Virtual Device Driver
- 116. **W3C** - World Wide Web Consortium
- 117. **WAIS** - Wide Area Information Servers
- 118. **WAN** - Wide Area Network
- 119. **WAP** - Wireless Application Protocol
- 120. **WBEM** - WebBase Enterprise Management
- 121. **WDM** - Wave Division Multiplexing