1. COBOL Common Business Oriented Language
2. GUI Graphical User Interface
3. DBMS Data Base Management System
4. RDBMS Relational Data Base Management System
5. DOD Department of Defense
6. ARPANEN Advanced Research Projects Agency Network
7. NIC Network Interface Card
8. SMTP Simple Mail Transport Protocol
9. HTTP Hyper Text Transfer Protocol
10. TCP Transfer Control Protocol
11. IP Internet Protocol
12. NSFNET National Science Foundation Network
13. FTP File Transfer Protocol
14. WWW World Wide Web
15. HTML Hyper Text Markup Language
16. ISP Internet Service Provider
17. Modem Modulation/ Demodulation
18. BPS Bytes Per Seconds
19. ISDN Integrated Services Digital Network
20. LAN Local Area Network
21. WAN Wide Area Network
22. MAN Metropolitan Area Network
23. IIS Internet Information Service
24. FAT File Allocation Table
25. RAS Remote Access Network
26. DHCP Dynamic Host Control Protocol
27. WINS Windows Internet Name Service
28. DNS Domain Name System (Server)
29. GML General Markup Language
30. ISO International Standard Organization
31. WDM Wave Division Multiplexing
32. CCIS Common Channel Interoffice Signaling
33. OSI Open System Interconnection
34. PDU Protocol Data Unit
35. ARPA Advanced Research Projects Agency
36. ICMP International Control Message Protocol
37. UDD User Datagram Protocol
38. DHCP Dynamic Host Control Protocol
39. ODBC Open Database Connectivity
40. VPN Virtual Private Network
41. ISDN Integrated Service Digital Network
42. ACL Access Control Unit
43. MAC Memory Access Control
44. ARD Address Resolution Protocol
45. SMP Symmetric Multi-Process
46. LDAP Light Weight Directory Access Control
47. NTFS Networking File Service
48. WINS Windows Internet Name Service
49. PPP Point-to- Point Protocol
50. TDMA Time Division Multiple Access
51. CDMA Code Division Multiple Access
52. FDMA Frequency Division Multiple Access
53. ARPANET Advanced Research Projects Agency Network
54. BBS Bulletin Board Service
55. ANSI American National Standards Institute
56. OOP Object Oriented Programming
57. DDL Data Definition Language
58. DFD Data Flow Diagram
59. DML Data Manipulated Language
60. DCL Data Control Language
61. CAD Computer Added Design
62. CAM Computer Added Manufacturing System
63. USB Universal Serial Bus
64. WMI Windows Management Instrumentation
65. SNMP Simple Network Management Protocol
66. WBEM Web-Base Enterprise Management
67. DMTF Distributed Management Test Force
68. WSH Windows Script Host
69. SQL Structure Query Language
70. ASCII American Standard Code For Information Interchange
71. ATM Automatic Teller Machine
72. DOM Document Object Model
73. DHTML Dynamic Hyper Text Markup Language
74. DARPANET Defense Advanced Research Projects Agency Network
75. SMTP Simple Mail Transport Protocol
76. NSFNET National Science Foundation Network
77. IRC Internet Relay Chat
78. WAIS Wide Area Information Service
79. KBPS Kilo Bytes Per Second
80. VDL View Definition Language
81. SDL Storage Definition Language
82. RAM Random Access Memory
83. ROM Read Only Memory
84. EROM Erasable Read Only Memory
85. FIFO First In First Out
86. LIFO Last In First Out
87. GIGO Garbage In Garbage Out
88. MDE Microsoft Access Database
89. SRS Software Requirements Specification
90. SDD Software Design Description
91. SVVP Software Verification and Validation Plan
92. SVVR Software Validation and Validation Report
93. SCMP Software Configuration Management Plan
94. SQA Statistical Quality Assurance
95. CFG Control Flow Graph
96. OOA Object Orient Analysis
97. CAR Control Address Register
98. RICS Reduce Instruction Set Computer
99. CRT Cathode Rays Tube
100. DMA Direct Memory Access
101. IOP` Input/Output Processor
102. DCP Data Communication Processor
103. CAM Content Addressable Memory
104. ASP Active Server Pages
105. XML Extensible Markup Language
106. MSIL Microsoft Intermediate Language
107. UI User Interface
108. DNA Distributed Internet Architecture
109. IE Internet Explorer
110. ADO Active Data Object
111. CGI Common Gateway Interface
112. MTS Microsoft Transaction Server
113. MSMQ Microsoft Message Queue
114. GIGO Garbage In Garbage Out
115. CPU Central Processing Unit
116. GB Giga Bytes
117. KB Kilo Bytes
118. MG Mega Bytes
119. TB Tera Bytes
120. CDROM Compact Disc- Read Only Memory
121. DVD Digital Video Disc
122. BCD Binary Coded Decimal
123. BLOG Binary Logic Object
124. ALU Arithmetic and Logic Unit
125. CPI Clock Cycle Per Instruction
126. EDCDIC Extended Binary Coded Decimal Interchange Code
127. JCL Job Control Language
128. PSW Program Status Word
129. PLA Programmable Logic Array
130. USRT Universal Synchronous Receiver Transmitted
131. WORM Write Once Read Memory
132. SISD Single Instruction Single data Stream
133. SIMD Single instruction Multiple Data Stream
134. MISD Multiple Instruction Single Data Stream
135. MIMD Multiple Instruction Multiple Data Stream
136. IRAM Integration RAM
137. PROM Programmable Read Only Memory
138. EPROM Erasable Programming Read Only Memory
139. EEPROM Electrical Erasable Program Read Only Memory
140. EAROM Electrically Alterable Read Only Memory
141. NDRO Nondestructive Read Out
142. MIPS Millions Of instructions Per Seconds
143. DDP Distributed Data Processing
144. CADD Computer Added Drafting and Design
145. CIM Computer Integrated Manufacture
146. EBCDIC Extended Binary Coded Decimal Interchange
147. PSW Program Status Word
148. RICS Reduced Instruction Set Computer
149. CISC Complex Instruction Set Computers
150. SNOBOL String Oriented Symbolic Language
151. APT Automatically Programmed Tooling
152. PILOT Programmed Inquiry Learning or Teaching
153. OCR Optical Character Readers
154. OMR Optical Mark Reader
155. MICR Magnetic-Ink Characters Reader
156. MDS Microcomputer Development System
157. SIU Serial Interface Unit
158. BIU Bus Interface Unit
159. IC Integrated Circuit
160. PIC Programming Interrupt Control
161. DRAM Dynamic Random Access Memory
162. SDRAM Static Dynamic Random Access Memory
163. DSL Digital Subscribes Line
164. ISDN Integrated Service Digital Network
165. ADSL Asymmetric Digital Subscriber Line
166. SDSL Symmetric Digital Subscribes Line
167. RADSL Rate-Adaptive Digital Subscribes Line
168. ISDN Integrated Services Digital Network
169. NAS Network Attached Storage
170. ENIAC Electronics Numerical Integrator and Calculator
171. EDC Electronic Digital Computer
172. IBM International Business Machines
173. LSI Large Scale Integration
174. VLSI Very Large Scale Integration
175. ISR Interrupt Service Routine
176. ICT Information and Communication Technology
177. VAST Very Small Aperture Terminal
178. DCA Defence Communication Agency
179. NCP Network Control Protocol
180. NSFNET National Science Foundation Network
181. CIX Commercial Internet Exchange
182. PSI Performance Systems International
183. PDA Personal Digital Assistant
184. WYSIWYG What –you -see -is –what- you -get
185. DPI Dots Per Inch
186. CGM Computer Graphics Metafile
187. JPEG Joint Photographic Experts Group
188. API Application Program Interface
189. MUDS Multi-user Dungeons
190. IRC Internet Relay Chat
191. MBONE Multicast backbone
192. WAIS Wide Area Information Servers
193. UTP Unshielded Twisted Pair
194. STP Shielded Twisted pair
195. IBM International business machines