SOME IMPORTANT FULL FORMS OF COMPUTER CONCEPTS

1. COMPUTER = Common Operation Machine Purposely Used Technical Education Research

2. CPU = Central Processing Unit

3. RAM = Random Access Memory

4. ROM = Read Only Memory

5. BIOS = Basic Input Output System

6. HDD = Hard Disk Drive

7. FDD = Floppy Disk Drive

8. KBD = Keyboard

9. I/O = Input Output

10. CD = Compact Disk

11. DVD = Digital Video Disk

12. SMPS = Switch Mode Power Supply

13. POST = Power ON Self Test

14. PROM = Programmable Read Only Memory

15. VDU = Visible Display Unit

16. LED = Light Embedded Diode

17. USB = Universal Serial Bus

18. VGA = Video Graphic Array

19. LAN = Local Area Network

20. WAN = Wide Area Network

21. HLL = High Level Language

22. LLL = Low Level Language

23. MIPS = Million of Instruction Per Second

24. Gmail = Google Mail

25. IP = Internet Protocol

26. ISP = Internet Service Provider

27. HTTP = Hyper Text Transfer Protocol

28. HTTPS = Hyper Text Transfer Protocol

29. VPN = Virtual Private Network

30. URL = Uniform Resource Locator

31. VIRUS = Vital Information Resources Under Seize

32. 3G = 3rd Generation

33. GSM = Global System for Mobile communication

34. CDMA = Code Division Multiple Access

35. UMTS = Universal Mobile Telecommunication System

36. SIM = Subscriber Identity Module

37. AVI = Audio Video Interleave

38. RTS = Real Time Streaming

39. Wi-Fi = Wireless Fidelity

40. MP3 = MPEG Audio layer-3

41. PCO = Public Call Office

42. GIF = Graphic Interchangeable Format

43. JPEG = Joint Photographic Expert group

44. BMP = Bitmap

45. SWF = Shock Wave Flash

46. PNG = Portable Network Graphic

47. DOC = Document

48. PDF = Portable Document Format

49. HTML = Hyper Text Mark up Language

50. WML = Wireless Mark up Language

51. STD = Subscriber Trunk Dialling

52. ISD = International Subscriber Dialling

53. CRT = Cathode Ray Tube

54. DOS = Disk Operating System

55. GUI = Graphical User Interface

56. OTG = On-The-Go

57. CMD = Command Prompt

58. IC = Integrated Circuit

59. TCP = Transmission Control Protocol

60. UPS = Uninterruptable Power Supply

61. IDM = Internet Download Manager

62. VHF = Very High Frequency

63. UHF = Ultra High Frequency

64. GPRS = General Packet Radio Service

65. NTFS = New Technology File System

66. FAT = File Allocation Table

67. MS = Microsoft

68. IBM = International Business Machines

69. HP = Hewlett Packard

70. UPDATE = UP-TO-DATE

71. SD = Secure Digital

72. MMC = Multimedia Card

73. AMR = Adaptive Multi-Rate Codec

74. AAC = Advanced Audio Coding

75. IMEI = International Mobile Equipment Identity

76. DBMS = Database Management System

77. SQL = Structured Query Language

78. SYS = System

79. CONFIG = Configuration

80. RJ-Port = Registered Jack-Port

81. ALT = Alternate

82. CTRL = Control

83. ESC = Escape

84. Del = Delete

85. WMP = Windows Media Player

86. SP = Service Pack

87. DDOS = Distributed Denial Of Service

88. NIU = Network Interface Card

89. MAC = Media Access Control

90. STP = Shielded Twisted Pair

91. UTP = Unshielded Twisted Pair

92. URL = Uniform Resource Locator

93. PPP = Point to Point Protocol

94. NTP = Network Time Protocol

95. SMTP = Simple Mail Transfer Protocol

96. POP = Post Office Protocol

97. TELNET = Telecommunication Network

98. VoIP = Voice Over Internet Protocol

99. CDMA = Code Division Multiple Access

100. WLL = Wireless in Local Loop

101. IRC = Internet Relay Chat

102. SMS = Short Message Service

103. UMTS = Universal Mobile Telephone System

104. NFS = Network File System

105. CD = Carrier Detect / Compact Disk

106. CTS = Clear-To-Send

107. DCE = Data Communication Equipment

108. DTR = Data Terminal Ready

109. DNS = Domain Name System/Server

110. PING = Packet Internet Groper

111. ARP = Address Resolution Protocol

112. RARP = Reverse Address Resolution Protocol

113. NRZ = Return not to Zero

114. RZ = Return Zero

115. DHCP = Dynamic Host Configuration Protocol