... Making A Distinct Difference

90 BASIC ACRONYMS IN CSE 100

| S/N | ACRONYM | FULL MEANING | PAGES IN MANUAL |
|-----|---------|--|-----------------|
| 1 | VDU | Visual Display Unit | 38 |
| 2 | CPU | Central Processing Unit | |
| 3 | IU | Input Unit | |
| 4 | SU | System Unit | |
| 5 | OU | Output Unit | |
| 6 | CU | Control Unit | |
| 7 | ALU | Arithmetic Logic Unit | |
| 8 | ROM | Read Only Memory | 3 and 29 |
| 9 | RAM | Random Access Memory | 3 and 27 |
| 10 | PROM | Programmable Read Only Memory | 30 |
| 11 | EPROM | Erasable Programmable Read Only Memory | 30 |
| 12 | CD-ROM | Compact Disk Read Only Memory | 34 |
| 13 | EEPROM | Extended Erasable Programmable Read Only Memory | |
| 14 | WORM | Write Once, Read Many | 34 |
| 15 | ENIAC | Electrical Numerical Integrator and Computer | 6 |
| 16 | EDVAC | Electronic Discrete Variable Computer | 7 |

...making a distinct difference

| 17 | UNIVAC | Universal Automatic Computer | 8 |
|----|---------|---|----|
| 18 | TRADIC | Transistor Digital Computer | 9 |
| 19 | LARC | Livermore Atomic Research Computer | 9 |
| 20 | TI-ASC | Texas Instrument Advanced Scientific Computer | 11 |
| 21 | IPSC | Inter Personal Super Computer | 15 |
| 22 | RISC | Reduced Instruction Set Computer | 16 |
| 23 | PC's | Personal Computers | 22 |
| 24 | WAN | Wide Area Network | 15 |
| 25 | LAN | Local Area Network | 15 |
| 26 | PAN | Personal Area Network | 58 |
| 27 | WPAN | Wireless Personal Area Network | 59 |
| 28 | CAN | Campus Area Network | 60 |
| 29 | MAN | Metropolitan Area Network | 61 |
| 30 | ARPANET | Advanced Research Projects Agency Networks | 62 |
| 31 | IP | Internet Protocol | 61 |
| 32 | FTP | File Transfer Protocol | 62 |
| 33 | TCP | Transmission Control Protocol | 62 |
| 34 | ARP | Address Resolution Protocol | 62 |
| 35 | DHCP | Dynamic Host Configuration Protocol | 62 |
| 36 | BGP | Border Gateway Protocol | 62 |
| 37 | HTTP | Hypertext Transfer Protocol | 63 |
| 38 | ICs | Integrated Circuits | 10 |
| 39 | SSI | Small Scale Integration (10 Devices) | 10 |
| 40 | MSI | Medium Scale Integration (100 Devices) | 10 |

| 41 | LSI | Large Scale Integration (1000 Devices) | 11 |
|----|--------|---|-----|
| 42 | VLSI | Very Large Scale Integration (100000 Devices) | 11 |
| 43 | CPL | Combine Programming Language | 11 |
| 44 | BCPL | Basic Combine Programming Language | 11 |
| 45 | IGCL | First Generation Computer Language | 93 |
| 46 | UML | Unified Modeling Language | 110 |
| 47 | COBOL | Common Business Oriented Language | |
| 48 | HTML | Hypertext Markup Language | 62 |
| 49 | FP | Functional Programming | 12 |
| 50 | PROLOG | Programming in Logic | 12 |
| 51 | MICR | Magnetic Ink Character Recognition | 37 |
| 52 | OMR | Optical Mark Recognition | 37 |
| 53 | OCR | Optical Character Recognition | 37 |
| 54 | 1/0 | Input / Output | 42 |
| 55 | BIOS | Basic input / Output System | 29 |
| 56 | OS | Operating System | 43 |
| 57 | CIS | Command Interpreter System | 49 |
| 58 | MSB | Most Significant Bit | 75 |
| 59 | LSB | Last Significant Bit | 76 |
| 60 | UPS | Uninterruptible Power Supply | 4 |
| 61 | DOD | Department of Defense | 13 |
| 62 | NSF | National Science Foundation | 13 |
| 63 | DOE | Department of Energy | 14 |
| 64 | NASA | National Aeronautics and Space Administration | 14 |

| 65 | SMID | Small Molecule Integration Database | 15 |
|----|---------|---|-----|
| 66 | CDC | Control Data Corporation | 21 |
| 67 | FLOPS | Floating Point Operations Per Seconds | 21 |
| 68 | HP | Hewlett Packard | 22 |
| 69 | EOD | Erasable Optical Disk | 34 |
| 70 | МО | Magnetic Optical | 34 |
| 71 | USB | Universal Serial Bus | 35 |
| 72 | GUI | Graphical User Interface | 37 |
| 73 | SPSS | Statistical Packages For Social Science | 53 |
| 74 | PDAs | Pocket Digital Assistant | 59 |
| 75 | NAT | Network Address Translation | 62 |
| 76 | WWW | World Wide Web | 62 |
| 77 | NICs | Network Interface Card | 63 |
| 78 | MAC | Media Access Control | 63 |
| 79 | ISP | Internet Service Provider | 64 |
| 80 | BCD | Binary Coded Decimal | 73 |
| 81 | ASCII | American Standard For Information Interchange | 84 |
| 82 | EBCDIC | Extended Binary coded Decimal Interchange Code | 84 |
| 83 | IBM | International Business Machine | 85 |
| 84 | BASIC | B-Beginners, A-All-Purpose, SIC- Symbolic Instruction Code | 112 |
| 85 | MS-DOS | Microsoft Disk Operating System | 113 |
| 86 | ANSI | American National Standards Institute | 113 |
| 87 | REM | Remarks | |
| 88 | FORTRAN | Formula Translator | |

| 89 | GIGO | Garbage In Garbage Out | |
|----|------|------------------------|--|
| 90 | XS3 | Excess 3 | |

For feedbacks, contact;

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Best Wishes!!!