**CHAPTER # 1**

* **Bring Your Own Device (BYOD)**
* **POS system (Point of sale system)**
* **ENIAC (Electronic Numerical Integrator and Computer).**
* **UNIVAC I (Universal Automatic Computer I)**
* **integrated circuits (ICs)**
* **GUI (Graphical user interface)**
* **USB(Universal serial bus)**
* **OS (operating system)**
* **Personal Computer (PC)**
* **Internet service provider (ISP)**
* **IP (Internet Protocol) address**
* **Top-level domains (TLDs)**
* **Uniform Resource Locators (URLs)**
* **Hypertext Transfer Protocol (http://) is typically used to display Web pages**
* **File Transfer Protocol (ftp://) is often used for file exchange**
* **Short Message Service (SMS)**
* **Multimedia Message Service (MMS)**
* **Electronic mail (e-mail)**

**CHAPTER # 2:**

* **ASCII (American Standard Code for Information Interchange)**
* **EBCDIC (Extended Binary-Coded Decimal Interchange Code)**
* **GPU (graphics processing unit)**
* **RAM (random access memory)**
* **ROM (read-only memory)**
* **Peripheral Component Interconnect Express (PCIe)**
* **Frontside Bus (FSB)**
* **Secure Digital (SD)**
* **Arithmetic/Logic Unit (ALU)**
* **Floating Point Unit (FPU)**
* **Carbon nanotubes (CNTs)**
* **one trillion floating-point operations per second (teraflops)**
* **quantum bits (qubits)**