1. **The term 'computer' is derived from?**  
   a) Sanskrit language  
   b) German language

c) Greek language  
**d) Latin language**

1. **Who is also known as the father of computer?**

a) Vint Cerf  
b) Dennis Ritchie  
c) Tim Berners-Lee  
**d) Charles Babbage**

1. **What was the name of the first computer designed by Charles Babbage?**

a) ENIAC  
b) Colossus  
c) Ferranti Mark 1  
**d) Analytical Engine**

1. **A \_\_\_\_\_\_ is an electronic device that processes data and converts it into information?**  
   a) Styles  
   **b) Computer**  
   c) Processor  
   d) None of these
2. **When was the first operating system developed?**  
   a) 1948  
   b) 1949  
   **c) 1950**  
   d) 1951
3. **In which generation were operating systems developed?**  
   a) First Generation  
   b) Second Generation  
   **c) Third Generation**  
   d) Fourth Generation
4. **What is an operating system?**  
   **a) A set of programs which controls computer working**  
   b) A way of computer drives works  
   c) A set of devices and programs  
   **d) All of the above**
5. **What is the primary purpose of an operating system?**  
   a) Make computer easier to use  
   b) Allow people to use the computers  
   c) Keep system programmers employed  
   **d) Make the most efficient use of the hardware**
6. **An operating system is a:**  
   **1. Software program**  
   2. Computer system  
   3. Network  
   4. Hardware device
7. **Which of the following is not an operating system?**  
   a) Windows  
   **b) Oracle**  
   c) Linux  
   d) DOS
8. **Integrated Circuits or ICs are related to which generation of computers?**  
   a) First Generation  
   b) Second Generation  
   **c) Third Generation**  
   d) Fourth Generation
9. **Who is the developer of the Mouse?**  
   a) Dennis Ritchie  
   **b) Douglas Engelbart**  
   c) Christopher Latham Sholes  
   d) Charles Babbage
10. **Computer mouse is used for:**  
    a) Drawing  
    b) Creating lines  
    c) Selecting options  
    **d) All of these**
11. **Computer mouse is an essential part of:**  
    a) CPU  
    b) Software  
    **c) Hardware**  
    d) Motherboard
12. **Who is the developer of the Keyboard?**  
    a) Dennis Ritchie  
    b) Douglas Engelbart  
    **c) Christopher Latham Sholes**  
    d) Charles Babbage

(Note: Christopher Latham Sholes is credited with developing the QWERTY keyboard layout.)

1. **Which one is the most popular keyboard?**  
   a) USB Keyboard  
   **b) QWERTY Keyboard**  
   c) Multimedia Keyboard  
   d) Mechanical Keyboard
2. **Taskbar is used for:**  
   a) Start a program  
   b) Navigation program  
   c) Switching between programs  
   **d) All of the above**

(Note: The taskbar provides functionalities for starting applications, navigating between them, and switching between open programs.)

1. **From where can we change the name of a User Account?**  
   a) Setting  
   b) Computer  
   c) Code Panel  
   **d) Control Panel**
2. **How can we bring the 'My Computer' icon on the desktop, if it is not there?**  
   a) From Settings  
   b) From Wallpaper  
   **c) From Display Properties**  
   d) From Explorer
3. **When you delete a file from a computer, where does it go?**  
   a) Taskbar  
   b) Hard disk  
   **c) Recycle Bin**  
   d) None of these
4. **Early computers like ENIAC, EDVAC, and UNIVAC all can be classified as:**  
   **a) First generation computers**  
   b) Second generation computers  
   c) Third generation computers  
   d) None of the above

(Note: ENIAC, EDVAC, and UNIVAC are classified as first-generation computers, which used vacuum tubes for circuitry.)

1. **Which of the following is still useful for adding numbers?**  
   a) ENIAC  
   b) EDSAC  
   c) UNIVAC  
   **d) Abacus**

(Note: The abacus is a manual calculating tool that is still used today for arithmetic operations, including addition.)

1. **Abacus was developed by?**  
   a) India  
   **b) China**  
   c) America  
   d) Germany
2. **What is the full form of ENIAC?**  
   **a) Electronic Numerical Integrator And Calculator**  
   b) Electronic Numerical Integrator Automatic Computer  
   c) Electronic Numerical Integrator Automatic Calculator  
   **d) Electronic Numerical Integrator And Computer**
3. **UNIVAC stands for:**  
   a) Universal Array Computer  
   b) Unique Automatic Computer  
   **c) Universal Automatic Computer**  
   d) Unvalued Automatic Computer

(Note: UNIVAC stands for **Universal Automatic Computer**, which was one of the first commercially available computers.)

1. **EDVAC stands for:**  
   a) Electronic Data Variable Automatic Computer  
   b) Electronic Defined Variable Address Computer  
   c) Electronic Domain Variable Address Computer  
   **d) Electronic Discrete Variable Automatic Computer**
2. **Which of the following is necessary to work on a computer?**  
   a) Compiler  
   b) Assembly  
   **c) Operating System**  
   d) None of these
3. **Second generation computers were developed during:**  
   a) 1949 to 1955  
   **b) 1956 to 1965**  
   c) 1965 to 1970  
   d) 1970 to 1990

(Note: Second generation computers, which used transistors instead of vacuum tubes, were primarily developed during the period of **1956 to 1965**.)

1. **Components of a computer that are tangible:**  
   a) Output  
   **b) Hardware**  
   c) Storage device  
   d) Peripheral device

(Note: **Hardware** refers to the physical components of a computer system that can be touched and handled.)

1. **Computer input device examples are:**  
   a) Scanner  
   b) Keyboard  
   c) Pointing device  
   **d) All of these**
2. **Which one is not an input device?**  
   **a) Speaker**  
   b) Keyboard  
   c) Scanner  
   d) Mouse
3. **CPU controls:**  
   **a) All input, output, and processing**  
   b) Controlled by the input data  
   c) Controls Memory  
   d) None of these

**The brain of any computer system is:**

1. ALU
2. **CPU**
3. Memory
4. Control Unit
5. **Which one of these stores more data than a DVD?**  
   a) Floppy  
   b) CD ROM  
   **c) Red Ray Disk**  
   **d) Blue Ray Disk**
6. **Identify the device through which data and instructions are entered into a computer:**  
   a) Memory  
   b) Software  
   **c) Input device**  
   d) Output device
7. **Microprocessor was introduced in which generation of computer?**  
   a) Second Generation  
   **b) Fourth Generation**  
   **c) Third Generation**  
   **d) Both b & c**
8. **Which electronic components are used in first generation computers?**  
   a) Transistors  
   **b) Vacuum Tubes**  
   c) Integrated Circuits  
   d) ULSI Microprocessor
9. **Which one is the result of the output given by a computer?**  
   a) Data  
   b) Instruction  
   **c) Information**  
   d) Excursion
10. **Which one of these is also known as read/write memory?**  
    a) Hard Disk  
    b) ROM  
    **c) RAM**  
    d) DVD
11. **Which of the following holds RAM, ROM, and CPU?**  
    a) ALU  
    b) Hard Disk  
    **c) Mother Board**  
    d) None of the above

(Note: The **Mother Board** is the main circuit board in a computer that holds the CPU, RAM, and ROM, connecting all the components together.)

1. **The main memory of a computer is also called as:**  
   a) Hard-disk  
   **b) Primary memory**  
   c) Secondary memory  
   d) External memory

(Note: **Primary memory** refers to the main memory of a computer, which includes RAM and cache memory.)

1. **The two kinds of main memory are:**  
   a) CD & DVD  
   **b) RAM & ROM**  
   c) Primary & Secondary  
   d) All of these
2. **RAM is also called as:**  
   a) Virtual memory  
   **b) Volatile memory**  
   c) Non-volatile memory  
   d) Cache memory
3. **ROM is also called as:**  
   a) Virtual memory  
   b) Volatile memory  
   **c) Non-volatile memory**  
   d) Cache memory
4. **How much data can be stored in a CD?**  
   a) 300 MB  
   b) 400 MB  
   c) 600 MB  
   **d) 700 MB**
5. **CD-ROM is a:**  
   a) Memory register  
   **b) Secondary Memory**  
   c) Semiconductor memory  
   d) None of these
6. **Cache memory acts between:**  
   **a) CPU and RAM**  
   b) RAM and ROM  
   c) CPU and Hard disk  
   d) All of these
7. **In how many generations can a computer be classified?**  
   a) 3  
   b) 4  
   **c) 5**  
   d) 6
8. **What is the function of a scanner?**  
   a) It is an input device which allows the user to enter data to the computer.  
   b) It is a hardware input device that helps users to control a cursor in a GUI that can select, open, move, etc.  
   **c) It is an input device that converts hardcopy text, drawing, or other images into a computer's digital form.**  
   d) None of the above.

(Note: A **scanner** is specifically designed to convert physical documents into digital format for use on a computer.)

1. **Who invented Integrated Circuit or IC?**  
   **a) Jack Kilby**  
   b) Herman Hollerith  
   c) Semen Korsakov  
   d) Bill Gates

(Note: **Jack Kilby** is credited with inventing the **integrated circuit (IC)** in 1958.)

1. **Which computers are used in Banking, Railways, and Airlines?**  
   a) Mini computer  
   b) Micro Computer  
   **c) Super Computer**  
   **d) Mainframe Computer**
2. **In computer, OCR stands for:**  
   a) Optical Card Reader  
   b) Office Cash Receiver  
   c) Online Computer Retrieval  
   **d) Optical Character Recognition**
3. **Which electronic components are used in third generation computers?**  
   a) Transistors  
   b) Vacuum Tubes  
   **c) Integrated Circuits**  
   d) ULSI Microprocessor
4. **Key of keyboard which is used to get back to the beginning of a document is called:**  
   **a) Home Key**  
   b) ESC Key  
   c) End Key  
   d) F12 Key

**A keyboard key that enables a user to avoid the currently selected option or task on the computer is called:**

1. F7 Key
2. F4 Key
3. **Esc Key**
4. End Key
5. **What is the output shown on a computer monitor called?**  
   a) Screen copy  
   b) Hard copy  
   **c) Soft copy**  
   d) VDU

(Note: The output displayed on a computer monitor is referred to as **soft copy**, as it is not printed on paper.)

1. **The printed output from a computer is called:**  
   a) Screen copy  
   **b) Hard copy**  
   c) Soft copy  
   d) VDU
2. **Programs stored in ROM are called:**  
   a) Fireware  
   b) Formware  
   **c) Firmware**  
   d) Malware
3. **Dot matrix printer is an example of:**  
   a) Laser Printer  
   **b) Impact Printer**  
   c) Thermal Printer  
   d) None of these
4. **The central processing unit (CPU) consists of:**  
   a) Input, output and processing  
   b) Control unit, primary, and secondary storage  
   c) Control unit, processing, and primary storage  
   **d) Control unit, arithmetic-logic unit and primary storage**
5. **Operating system is an intermediary between programs and:**  
   a) Utilities  
   b) Ethernet  
   **c) Hardware**  
   d) User interface

(Note: The **operating system** acts as an intermediary between applications (programs) and the **hardware** of the computer, managing resources and facilitating communication.)

1. **Operating system is an intermediary between programs and:**  
   a) Utilities  
   b) Ethernet  
   **c) Hardware**  
   d) User interface
2. **Which of the following operating systems does not support more than one program at the same time?**  
   **a) DOS**  
   b) MAC  
   c) Linux  
   d) Windows

(Note: **DOS (Disk Operating System)** is a single-tasking operating system, meaning it does not support running multiple programs simultaneously)

1. **Which of the following is an example of an output device?**  
   a) Printer  
   b) Monitor  
   **c) Both a & b**  
   d) Mouse
2. **Which function key is used to open the Save As dialog box?**  
   a) F1  
   b) F2  
   c) F11  
   **d) F12**
3. **Bits stand for:**  
   a) Bin file  
   b) Bin Digits  
   **c) Binary Digit**  
   d) None of the above
4. **MAC stands for:**  
   a) Media access cancel  
   **b) Media access control**  
   c) Memory access control  
   d) None of the above
5. **The length of MAC address is:**  
   a) 32 bits  
   **b) 48 bits**  
   c) 64 bits  
   d) 128 bits

(Note: A **MAC address** is typically **48 bits** long, often represented as six groups of two hexadecimal digits.)

1. **Windows 7 was released on:**  
   a) 22 October 2002  
   b) 22 October 2003  
   c) 22 October 2005  
   **d) 22 October 2009**
2. **Half byte or 4 bits is called:**  
   a) Pixel  
   **b) Nibble**  
   c) Memory  
   d) None of these
3. **Which of the following is/are the logic gate?**  
   a) AND  
   b) OR  
   c) NOT  
   **d) All of these**
4. **OS is the example of:**  
   a) Hardware  
   **b) Software**  
   c) Both a and b  
   d) None of these
5. **Press \_\_\_ to open Find dialog box?**  
   **a) Ctrl + F**  
   b) Ctrl + Alt + F  
   c) Tab + F  
   d) Alt + F
6. **To arrange the icons on desktop:**  
   a) Left click on the blank area  
   **b) Right click on the blank area**  
   c) Double click on the blank area  
   d) None of the above
7. **Who are the founders of Google?**  
   a) Chloe Wojin and Benji Wojin  
   **b) Larry Page and Sergey Brin**  
   c) Michael Brin and Eugenia Brin  
   d) None
8. **1 kb is equal to:**  
   a) 1000 bytes  
   **b) 1024 bytes**  
   c) None of these
9. **The first computer network is:**  
   a) LAN  
   b) VAN  
   c) PAN  
   **d) ARPANET**
10. **ARPANET stands for:**  
    **a) Advanced Research Project Agency Network**  
    b) Advanced Research Project Automatic Network  
    c) Advanced Research Project Authorized Network  
    d) Advanced Research Programmed Auto Network
11. **What was the name of the first computer?**  
    **a) ENIAC**  
    b) UNIAC  
    c) PARAM  
    d) None of these

(Note: **ENIAC** (Electronic Numerical Integrator and Computer) is often considered the first general-purpose electronic digital computer, completed in **1945**.)

1. **How many function keys are on a keyboard?**  
   a) 11  
   **b) 12**  
   c) None of these  
   d) All of these
2. **Which language was used to program the second generation computers?**  
   a) Machine language  
   **b) Assembly language**  
   c) Binary coded language  
   d) None of the above
3. **Which language is directly understood by computer without a translation program?**  
   a) BASIC  
   b) C Language  
   **c) Machine Language**  
   d) Assembly Language
4. **Binary language is also called?**  
   a) High Level Language  
   b) Assembly Language  
   **c) Machine Language**  
   d) All of the above
5. **Which language is used for Artificial Intelligence?**  
   a) COBOL  
   **b) PROLOG**  
   c) FORTRAN
6. **Which of the following is the extension of Notepad?**  
   **a) .txt**  
   b) .xls  
   c) .ppt  
   d) .bmp
7. **Portrait and Landscape are examples of?**  
   a) Paper Size  
   b) Page Layout  
   **c) Page Orientation**  
   d) All of the above
8. Which one of the following is applicable to all the computers?  
   a) BASIC  
   b) COBOL  
   **c) Machine language**  
   d) FORTRAN
9. Who was the inventor and founder of www?  
   a) Russel  
   b) Bill Gates  
   c) Lee N. Fiyong  
   **d) Tim Berners-Lee**
10. Which of the following is a part of the system unit?  
    **a) CPU**  
    b) CD-ROM  
    c) Floppy Disk  
    d) Monitor
11. **Which of the following is the correct abbreviation of COMPUTER?**  
    a) Commonly Occupied Machines Used in Technical and Educational Research  
    b) Commonly Operated Machines Used in Technical and Environmental Research  
    c) Commonly Oriented Machines Used in Technical and Educational Research  
    **d) Commonly Operated Machines Used in Technical and Educational Research**
12. **Which of the following is the correct definition of Computer?**  
    a) Computer is a machine or device that can be programmed to perform arithmetical or logic operation sequences automatically  
    b) Computer understands only binary language which is written in the form of 0s & 1s  
    c) Computer is a programmable electronic device that stores, retrieves, and processes the data  
    **d) All of the mentioned**
13. **Which of the following language does the computer understand?**  
    a) Computer understands only C Language  
    b) Computer understands only Assembly Language  
    **c) Computer understands only Binary Language**  
    d) Computer understands only BASIC
14. **Which of the following unit is responsible for converting the data received from the user into a computer understandable format?**  
    a) Output Unit  
    **b) Input Unit**  
    c) Memory Unit  
    d) Arithmetic & Logic Unit
15. **Which of the following monitor looks like a television and are normally used with non-portable computer systems?**  
    a) LED  
    b) LCD  
    **c) CRT**  
    d) Flat Panel Monitors
16. **Which of the following is not a type of computer code?**  
    **a) EDIC**  
    b) ASCII  
    c) BCD  
    d) EBCDIC
17. **Which of the following part of a processor contains the hardware necessary to perform all the operations required by a computer?**  
    a) Controller  
    b) Registers  
    c) Cache  
    **d) Data path**
18. **Which of the following is designed to control the operations of a computer?**  
    a) User  
    b) Application Software  
    **c) System Software**  
    d) Utility Software
19. **Which of the following device use positional notation to represent a decimal number?**  
    a) Pascaline  
    **b) Abacus**  
    c) Computer  
    d) Calculator
20. **Which of the following is used in EBCDIC?**  
    a) Super Computers  
    **b) Mainframes**  
    c) Machine Codes  
    d) Programming
21. **Which of the following defines the assigned ordering among the characters used by the computer?**  
    a) Accumulation  
    b) Sorting  
    **c) Collating Sequence**  
    d) Unicode
22. **Which of the following storage is a system where a robotic arm will connect or disconnect off-line mass storage media according to the computer operating system demands?**  
    a) Magnetic  
    b) Secondary  
    c) Virtual  
    **d) Tertiary**

**Which of the following is known as the interval between the instant a computer makes a request for the transfer of data from a disk system to the primary storage and the instance the operation is completed?**  
a) Disk utilization time  
b) Drive utilization time  
**c) Disk access time**  
d) Disk arrival time.

**Which of the following devices provides the communication between a computer and the outer world?**  
a) Compact  
**b) I/O**  
c) Drivers  
d) Storage

**Which of the following are the input devices that enable direct data entry into a computer system from source documents?**  
a) System Access devices  
**b) Data acquiring devices**  
c) Data retrieving devices  
**d) Data Scanning devices**

**Which of the following is the device used for converting maps, pictures, and drawings into digital form for storage in computers?**  
**a) Image Scanner  
b) Digitizer**c) MICR  
d) Scanner

**Which of the following can access the server?**  
**a) Web Client**  
b) User  
c) Web Browser  
d) Web Server

**Which of the following package allows individuals to use personal computers for storing and retrieving their personal information?**  
**a) Personal assistance package**  
b) Graphics package  
c) Spreadsheet package  
d) Animation package

**Which of the following is created when a user opens an account in the computer system?**  
a) SFD  
b) MFD  
**c) Subdirectory**  
d) RFD

**Which of the following is a technique that marked the beginning of computer communications?**  
a) User Environment  
b) Batch Environment  
**c) Time Sharing**  
d) Message passing

**Which of the following is a type of technique in which dumb terminals are connected to a central computer system?**  
**a) Time Sharing**  
b) Message passing  
c) Batch environment  
d) User environment

**Which of the following service allows a user to log in to another computer somewhere on the Internet?**  
a) e-mail  
b) UseNet  
**c) Telnet**  
d) FTP

**Which of the following is not a type of computer on the basis of operation?**  
a) Digital  
b) Analog  
c) Hybrid  
**d) Remote**

**Which of the following type of computer is mostly used for automatic operations?**  
a) Analog  
**b) Digital**c) Hybrid  
d) Remote

**Which of the following invention gave birth to the much cheaper microcomputers?**  
a) PDAs  
**b) Microprocessors**  
c) Microcomputers  
d) Mainframes

**Which of the following computers are lower than mainframe computers in terms of speed and storage capacity?**  
a) Mainframes  
b) Hybrid  
**c) Mini**  
d) Super

**Which of the following is the first neural network computer?**  
a) AN  
b) AM  
c) RFD  
**d) SNARC**

**When the computer is already on, the restart of the computer is called?**  
a) Shut down  
b) Logging off  
**c) Cold booting  
d) Warm booting**

**Which monitor consumes least power?**  
**a) LCD**b) CRT  
**c) LED**  
d) None

**What is the full form of LED?**  
**a) Light Emitting Diode**  
b) Light Emitter Diode  
**c) Both a and b**d) None

**What is the full form of LCD?**  
a) Liquid Cathode Display  
**b) Liquid Crystal Display**  
c) Light Crystal Display  
d) None of the above

**Which menu contains the option Print in Windows?**  
**a) File Menu**  
b) Edit Menu  
c) View Menu  
d) Insert Menu

**Mechanism to protect network from outside attack is?**  
a) Antivirus  
b) Formatting  
c) Digital signature  
**d) Firewall**

**Laser printers belong to?**  
**a) Page printer**  
b) Dot matrix printer  
c) Band printer  
d) Line printer

**What is it called to go from one website to another?**  
**a) Surfing**  
b) Leaping  
c) Hyperlinking  
d) Going to another website

**Adding your comment in a blog or forum is called?**  
**a) Posting**  
b) Phishing  
c) Streaming  
d) Advertising Online

**A light sensitive device that converts drawing, printed text or images into digital form is**  
a) Keyboard  
**b) Scanner**  
c) Plotter  
d) OMR

**Buying and selling of goods on the web is known as?**  
a) Trading  
**b) E-Commerce**  
c) Hyper Market  
d) M-Commerce

**E-Commerce stands for**  
a) Electrical Commerce  
b) Entertainment Commerce  
c) Electro Chemical Commerce  
**d) Electronic Commerce**

**Which protocol is used to browse the data?**  
a) TCP  
b) FTP  
**c) HTTP**

**If the computer displays the wrong date and time, you can reset it using?**  
a) Write  
b) Write file  
c) Calendar  
**d) Control Panel**

**Who developed the concept of email?**  
a) Bill Gates  
b) Sabir Bhatia  
**c) Ray Tomlinson**  
d) Arthur C. Clark

**What type of data can you send by e-mail?**  
a) Audio  
b) Video  
c) Pictures  
**d) All of these**

**What does BCC stand for in E-mail?**  
**a) Blind Carbon Copy**  
b) Black Carbon Copy  
c) Business Computer Card  
d) Business Computer Center

**What does CC stand for in E-mail?**  
a) Creative Comments  
b) Creative Commons  
c) Creative Culture  
**d) Carbon copy**

**Which of the following is an MS-DOS external command?**  
a) DIR  
b) COPY  
c) PROMPT  
**d) FORMAT**

**When was the first electronic computer built?**  
**a) 1946**  
b) 1955  
c) 1955  
d) 1967

**Which of the following is/are Non-impact printer?**  
**a) Inkjet Printer  
b) Laser Printer  
c) Thermal printer  
d) All of the above**

**Which of the following is an impact printer?**  
a) Laser printer  
b) Ink-jet printer  
**c) Daisy wheel printer**  
d) Bubble-jet printer

**Which term is used to describe RAM?**  
**c) Both a & b**  
a) Static RAM  
b) Dynamic RAM  
d) None

**Which of the following memory needs to be refreshed?**  
a) ROM  
b) SRAM  
**c) DRAM**  
d) All of these

**What kind of software is designed for users who can customize the programs they use?**  
a) Freeware  
b) Shareware  
**c) Open-source software**  
d) Macros in Assembly Software

**The first mechanical computer was**  
a) Abacus  
b) Calculator  
c) Super Computer  
**d) Analytical Engine**

**Which button minimizes all the open windows and displays the desktop?**  
a) PrtSc button  
b) Backspace button  
**c) Show desktop button**  
d) None of these

**You can also cut and resize the image, using which of the following tool?**  
a) Cut  
b) Edges  
**c) Crop**  
d) None of these

**Which of the following option provides a picture-oriented way to interact with hardware and software?**  
a) CUI  
**b) GUI**  
c) Both a & b  
d) None of these

**What is the full form of GUI?**  
a) Graphics User Interface  
**b) Graphical User Interface**  
c) Graphics User Interchange  
d) Graphical User Interchange

**What is the full form of CUI?**  
**a) Character User Interface**  
b) Chat Uniformly Interchange  
c) Consider Unlisted Information  
d) Checking Unlimited Information

**The \_\_\_\_\_\_ controls and manages the working of all the parts of a computer?**  
a) Control Utility  
b) Memory Unit  
**c) Control Unit**  
d) All of these

**Which unit stores information or data according to our need?**  
a) Control unit  
**b) Memory unit**  
c) Arithmetic & Logical unit  
d) None of these

**You can open File Explorer by double-clicking on the \_\_\_\_\_\_ icon?**  
**a) File  
b) Windows**c) Computer  
d) None of these

**How many types of software are there?**

* 1. **1**
  2. **2**
  3. **3**
  4. **4**

**How many Arrow Keys are in a Keyboard?**

1. 1
2. 2
3. 3
4. **4**

**How many keys are on a computer keyboard?**  
**a) 101**b) 102  
c) 103  
**d) 104**

**Which of the following is the valid measurement unit of memory?**  
a) KB  
b) MB  
c) GB  
**d) All of these**

**How many types of memory are there?**  
a) 1  
**b) 2**c) 3  
**d) 4**

**In computer system, 1 Nibble equals**  
a) 1 bit  
**b) 4 bits**  
c) 8 bytes  
d) None of these

**The BCD uses how many bits?**  
**a) 4 bits**b) 8 bits  
**c) 32 bits**  
d) 128 bits

**What is the full form of BCD?**  
a) Binary coded decoded  
**b) Binary coded decimal**  
c) Both a & b  
d) None

**UPS stands for**  
a) Unit Power Supply  
b) Universal Power Supply  
**c) Uninterrupted Power Supply**  
d) None of the above

**A computer monitor is also known as**  
**a) VDU**  
b) CCTV  
c) DVD  
d) CD

**What is the full form of VDU?**  
a) Visual Display User  
**b) Visual Display Unit**  
c) Virtual Disk Unit  
d) None of these

**Properly arranged data is called?**  
a) File  
b) Field  
c) Words  
**d) Information**

**Which file format supports only 256 colors?**  
a) TIFF  
b) PNG  
c) JPEG  
**d) GIF**

**GIF stands for**  
a) Global Interface Format  
**b) Graphics Interchange Format**  
c) Graphical Interface Format  
d) Global Internet Format

**The internet is a system of**  
a) Website  
b) Web page  
c) Software bundles  
**d) Interconnected networks**

**How many parts are there in a CPU?**

1. 1
2. 2
3. **3**
4. 4

**Which part of the CPU performs all mathematical operations?**  
a) CU  
**b) ALU**  
c) Memory  
d) Register

**ALU is a part of memory?**  
a) True  
**b) False**  
c) Wrong question  
d) None of these

**What is the use of Ctrl + Y?**  
**a) For Redo**  
b) For Undo  
c) For Copy  
d) For Delete

**What is the use of Ctrl + Z?**  
a) For Paste  
**b) For Undo**  
c) For Copy  
d) For Delete