

1. *The basic operations performed by a computer are*
 - A) Arithmetic operation
 - B) Logical operation
 - C) Storage and relative
 - D) All the above

2. *The two major types of computer chips are*
 - A) External memory chip
 - B) Primary memory chip
 - C) Microprocessor chip
 - D) Both b and c

3. *What is the main difference between a mainframe and a super computer?*
 - A) Super computer is much larger than mainframe computers
 - B) Super computers are much smaller than mainframe computers
 - C) Supercomputers are focused to execute few programs as fast as possible while mainframe uses its power to execute as many programs concurrently
 - D) Supercomputers are focused to execute as many programs as possible while mainframe uses its power to execute few programs as fast as possible.

4. *The brain of any computer system is*
 - A) ALU
 - B) Memory
 - C) CPU
 - D) Control unit

5. *The two kinds of main memory are:*
 - A) Primary and secondary
 - B) Random and sequential
 - C) ROM and RAM
 - D) All of above

6. *A storage area used to store data to a compensate for the difference in speed at which the different units can handle data is*
 - A) Memory
 - B) Buffer
 - C) Accumulator
 - D) Address

7. *Integrated Circuits (Ics) are related to which generation of computers?*
 - A) First generation
 - B) Second generation
 - C) Third generation
 - D) Fourth generation

8. *The ALU of a computer responds to the commands coming from*
 - A) Primary memory
 - B) Control section

- C) External memory
- D) Cache memory

9. *The main electronic component used in first generation computers was*

- A) Transistors
- B) Vacuum Tubes and Valves
- C) Integrated Circuits
- D) None of above

10. *Which of the following storage devices can store maximum amount of data?*

- A) Floppy Disk
- B) Hard Disk
- C) Compact Disk
- D) Magneto Optic Disk

11. *Which of the following produces the best quality graphics reproduction?*

- A) Laser printer
- B) Ink jet printer
- C) Plotter
- D) Dot matrix printer

12. *Software in computer*

- A) Enhances the capabilities of the hardware machine
- B) Increase the speed of central processing unit
- C) Both of above
- D) None of above