

🔥 TOP 20- 5 MARKS 🔥

- Basic components of a computer
- 2. various generations of computer
- 3. the fundamental Gates with expression and truth table
- 4. the derived Gates with expression and truth table
- 5. characteristics of a microprocessor
- 6. types of ROM
- concept of a distributed operating system along with its advantages
- 8. different types of operating system
- specification of an algorithm hypotenuse whose inputs
- 10. binary operators used in C++
- types of errors 11.
- 12. what is entry control loop
- 13. Call by Value method
- 14. what is recursion
- 15. scope of variable form! Perfect!
- 16. advantage of oops
- 17. basic concepts that supports oops
- Matrix subtraction and addition 18.
- difference between constructor and destructor
- 20. rules for operator overloading
- different types of inheritance various crimes happening using computer
- 22. different types of Cyber attacks
- 23. explain the different visibility mode through pictorial representation