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Advanced OOPs Interview Questions \checkmark

- 1. What is a class?
- 2. What is an object?
- 3. What is encapsulation?
- 4. What is Polymorphism?
- 5. What is Compile time Polymorphism and how is it different from Runtime Polymorphism?
- 6. How does C++ support Polymorphism?
- 7. What is meant by Inheritance?
- 8. What is Abstraction?
- 9. How much memory does a class occupy?
- 10. Is it always necessary to create objects from class?
- 11. What is a constructor?
- 12. What are the various types of constructors in C++?
- 13. What is a copy constructor?
- 14. What is a destructor?
- 15. Are class and structure the same? If not, what's the difference between a class and a structure?
- 16. Explain Inheritance with an example?
- 17. Are there any limitations of Inheritance?
- 18. What are the various types of inheritance?
- 19. What is a subclass?
- 20. Define a superclass?
- 21. What is an interface?
- 22. What is meant by static polymorphism?
- 23. What is meant by dynamic polymorphism?
- 24. What is the difference between overloading and overriding?
- 25. How is data abstraction accomplished?
- 26. What is an abstract class?
- 27. How is an abstract class different from an interface?
- 28. What are access specifiers and what is their significance?
- 29. What is an exception?
- 30. What is meant by exception handling?
- 31. What is meant by Garbage Collection in OOPs world?
- 32. Can we run a Java application without implementing the OOPs concept?

OOPs Coding Problems

- 1. What is the output of the below code?
- 2. What will be the output of the below code?
- 3. Predict the output?
- 4. What will be the output in below code?
- 5. Predict the output?
- 6. What is the output of the below program?

OOPs MCQ



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