

# JAVA QUESTIONS

with Answers to Crack the  
**TECHNICAL INTERVIEW**



# 1. Core Java Concepts:

- Q.1** What is the difference between JDK and JRE?
- Q.2** Why is Java a platform independent language?
- Q.3** What is the difference between an abstract class and an interface?
- Q.4** What is the difference between final, finally, and finalize?
- Q.5** What is the difference between stack and heap memory?
- Q.6** What is the difference between method overloading and method overriding?
- Q.7** What is the difference between an abstract class and an interface?
- Q.8** What is the difference between a private and a protected modifier?

- Q.9** What is constructor overloading in Java?
- Q.10** What is the use of super keyword in Java?
- Q.11** What is the difference between static methods, static variables, and static classes in Java?
- Q.12** What exactly is System.out.println in Java?
- Q.13** What part of memory - Stack or Heap - is cleaned in the garbage collection process?