

- (1) Explain Data types in java.
  - (2) Explain type conversion and casting in java
  - (3) What is Platform independency ? Explain byte code and JVM in detail.
  - (4) Explain inheritance
  - (5) List out loop statement in java and explain any two.
  - (6) explain jump statement.
  - (7) Explain method overloading with example
  - (8) Explain static keyword with example
  - (9) Explain final keyword with example
  - (10) explain various access specifier available in java
  - (11) Explain overriding with example
  - (12) Explain abstract class and method
  - (13) different between overloading and overriding (compile time and run time Polymorphism )
  - (14) How can we define package ? explain with example
  - (15) What is interface? Explain role of interface.
  - (16 ) Explain One Dimensional and Jagged Array with example.
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- (1) An interface can be declared using \_\_\_\_\_ keyword.
  - (2) To Implements an interface \_\_\_\_\_ keyword is used.
  - (3) A Package is container of \_\_\_\_\_
  - (4) Inheritance means \_\_\_\_\_
  - (5) A subclass can not access super class \_\_\_\_\_ member.
  - (6) Method overloading is a way by which java achieves \_\_\_\_\_
  - (7) Which loop execute at least once even if the condition is false?