1. **ONE** mark Questions
   1. Define class and object.
   2. Define Constructor.
   3. List the different uses of final Keyword.
   4. List the different uses of static keyword.
   5. Differentiate inner class and nested class.
   6. Define literal.
   7. Is empty .java file name a valid source file name? Justify your answer.
   8. Write the syntax to pass variable length of arguments to a method in java.
   9. What is the default value of a local variable?
   10. Write the usage of this keyword in java.
   11. Write the different uses of super keyword in java?
   12. Why multiple inheritance is not supported in java?
   13. Is it possible to override main() method in java?
   14. Write the syntax of foreach loop in java.
   15. Explain the signature of main() method in java.
   16. Define blank finals.
2. **SIX** Marks Questions
   1. Explain method overloading and constructor overloading with an example program.
   2. What is inheritance? Explain various types of inheritance and write a program to implement any one type of inheritance.
   3. What is an Array? Write a java Program to declare, initialize and accessing the elements of the following array types.
   4. One Dimensional Array.
   5. Multi Dimensional Array.
   6. Jagged Array.
   7. Explain the control statements in java with example programs.
   8. Explain briefly about the Variables, Constants and Operators with example programs.
   9. Explain the following.
3. Garbage collection
4. Abstract classes
5. Type conversion
6. Data types