

Java Programming

Year 2010 - 2013

Answer Any Five Question

1. What do you understand by methods in Java? Explain the declaration and initialization a method in class.
2. Explain the need for creation of Java programming. While an oops program C++ is developed.
3. Write short notes on:-
 - a) J V M
 - b) Tokens
 - c) Public
 - d) Machine Neutral
 - e) Derived data type
4. Write a Java Program to find factorial of a given number using pure method.
5. Write a Java Program to print mean deviation of 10 numbers.
6. Explain the similarities and differences between an interface and a class.
7. Write a Java Program to create a method and how can we display the method overloading operation.
8. Write a Java Program to use exception handling with keyboards.
9. Write a recursive function in Java to print the contents of an array.
10. Write a complete Java Program that illustrates advantages of interfaces for calculation of area of rectangle and circle.