

MCA SEM- II Theory Assignment

PS02CMCA51 – OBJECT ORIENTED PROGRAMMING USING JAVA

Date of submission: Before Internal Exam

1. Full form of JVM, JDK, JRE, IDE, LTS, API, JIT
2. Explain features of Java language.
3. Explain basic structure of java program.
4. Explain various data types in java.
5. Explain control statements.
6. Explain ternary operator with an example.
7. Difference between String, StringBuffer and StringBuilder.
8. Explain basic concepts of Object oriented programming.
9. Difference between static and instance method.
10. Explain wrapper classes in brief.
11. Explain polymorphism with an example.