

1. Is it mandatory to save the Java File with the same name as the name of the class defined in the file?
2. What if one java file contains more than one class, what should be the name of the source file?
3. If we keep the different name of the source file then the class name defined in the file, how to compile and execute the program?
4. How many classes in a single source file can have access-specifier as public?
5. How a Java program is platform Independent? Which component makes the Java application run on any platform?
6. Why to set the path before compiling and executing the Java program?
7. Is JDK required to execute the Java program?
8. What different components are part of JVM which helps in executing a Java program?
9. What is main method is declared as private?
10. Is JVM platform independent?