**Introduction to Java:-**

* Java is the class based object oriented programing language developed by james gosling in the year 1991.
* The first version of java (JDK 1.0) was released in the year 23rd jan 1996 by sun microsystem.

Syntax:- class class Name

{

Public static void main(string args[])

{

System.out.println(“abcdefghigk”)

}

}

Class:- Class is the templet used to create objects and to define data types and methods.

System:- It is the free defined class.

Out:- it is used to print output.

Println:- println is the free defined function used to print the output.

Public:- It is used to run the program and it is already defined in Java virtual Machine(JVM). Public means that this method will be accessible by aby class.

Static:- It is the keyword that identifies class related things. It means the given method or variable are not related but class related.

Void:- It is used to define return type of the method. It defines what the method can return.

Main:- It is the name of the method. The method name is searched by JVM as a starting point.

String args:- It is the free defined class or data type.

Variable:-Variable is the user defined name which is given by user. Variable can store any type of values.