Task – 1

1. import java.util.\*;

public class Main {

public static void main(String[] args) {

System.out.println("Hello, World!");

}

}

2. import java.util.Scanner;

public class JavaProgram

{

public static void main(String args[])

{

int first, second, add, subtract, multiply;

float devide;

Scanner scanner = new Scanner(System.in);

System.out.print("Enter Two Numbers : ");

first = scanner.nextInt();

second = scanner.nextInt();

add = first + second;

subtract = first - second;

multiply = first \* second;

devide = (float) first / second;

System.out.println("Sum = " + add);

System.out.println("Difference = " + subtract);

System.out.println("Multiplication = " + multiply);

System.out.println("Division = " + devide);

}

3. import java.util.Scanner;

public class GreetingProgram {

public static void main(String[] args) {

// Create a Scanner object to read user input

Scanner scanner = new Scanner(System.in);

// Get user input

System.out.print("Enter your name: ");

String name = scanner.nextLine();

// Display output

System.out.println("Hello, " + name + "! Welcome to our program.");

// Close the scanner

scanner.close();

}

}