2. Program to perform arithmetic operations (i.e., Sum, Difference) by taking inputs from command line arguments.

Objective: To learn command line arguments in java

Description and Code: Create a java file and save it as Program2.java and put the following code into this file: -

```java
public class Program2 {

    public static void main(String[] args)

    {

    System.out.println(args[0]);

    System.out.println(args[1]);


        int v1=Integer.parseInt(args[0]);

        int v2=Integer.parseInt(args[1]);


        // Perform arithmetic operations.


            int sum             = v1 + v2;

            int difference      = v1 - v2;


            System.out.println("Sum : "        + sum);
```

```
        System.out.println("Difference : "  + difference);



    }



}
```

Provide command line inputs i.e., 2   3

Expected Output:

2

3

Sum : 5

Difference : -1