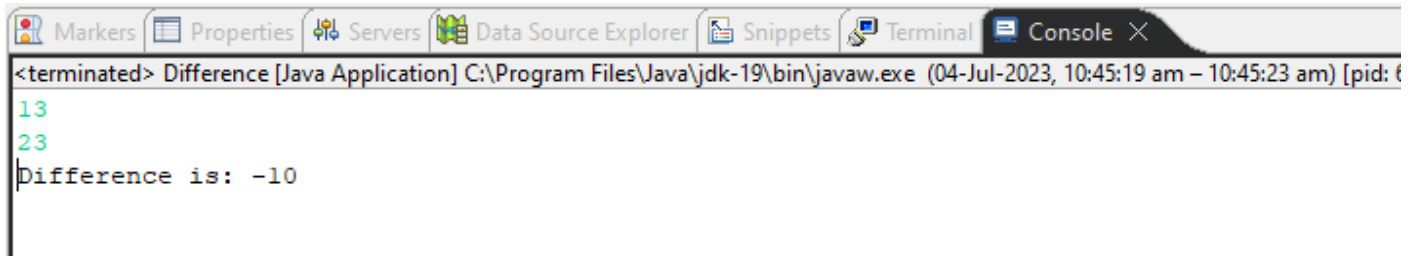


## Difference of two numbers | Veerendra

```
package com.assignment;

> /*Write a java program to find difference of two numbers. If first number is greater than second number then subtract second
   * number with first number else subtract first number with second number*/
import java.util.Scanner;
class DifferenceFinder{
>     void find(int a,int b) {
        if(a>b) {
            System.out.println("Difference is: "+(b-a));
        }
        else {
            System.out.println("Difference is: "+(a-b));
        }
    }
}
public class Difference {
>     public static void main(String[] args) {
        Scanner scan=new Scanner(System.in);
        int a=scan.nextInt();
        int b=scan.nextInt();
        DifferenceFinder d=new DifferenceFinder();
        d.find(a, b);
        scan.close();
    }
}
```



```
<terminated> Difference [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (04-Jul-2023, 10:45:19 am – 10:45:23 am) [pid: 6...
13
23
Difference is: -10
```