

Code 3 : Operators

```
import java.util.Scanner;

class PracticalOneC {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

        int a;
        int b;

        System.out.print("Enter First Number : ");
        a = sc.nextInt();
        System.out.print("Enter Second Number : ");
        b = sc.nextInt();

        System.out.println(a + " + " + b + " = " + (a + b ));

        System.out.println(a + " - " + b + " = " + (a - b ));

        System.out.println(a + " * " + b + " = " + (a * b ));

        System.out.println(a + " / " + b + " = " + (a / b ));

        System.out.println(a + " % " + b + " = " + (a % b ));

    }
}
```

Output :

```
D:\_3rdYrNotes\IT-3rd-year-notes\Java\Practical One\codes>java PracticalOneC
Enter First Number : 18
Enter Second Number : 5
18 + 5 = 23
18 - 5 = 13
18 * 5 = 90
18 / 5 = 3
18 % 5 = 3
```