

```

class Addition { //this is the class name.
    public static void main(String[] args) {
        //this main method compulsory to executing the code.
        System.out.println(sum(54,67));
        System.out.println(sum(50,67));
        //here i have called to the sum method and passing two arguments.
    }
}
static int sum(int num1,int num2) { //this is static method which returns sum of two
numbers.

    return num1+num2;
}
class SumOfTwoNum { //this is the class name.
static int sum(int num1,int num2) { //this is static method which returns sum of two
numbers.

    return num1+num2;
}
    public static void main(String[] arg) {
        //this main method compulsory to executing the code.
        System.out.println(sum(54,67));
        //here i have called to the sum method and passing two arguments.
    }
}

```