```java
//Main.java >>> Version-1
//https://www.onlinegdb.com/online_java_compiler

public class Main{
        public static void main(String[] args){
                System.out.println("Hello World...\n\tWelcome to JAVA...");
        }
}

/*
Result Section:
Hello World...
     Welcome to JAVA...
*/



//HelloWorld.java >>> Version-2
//https://www.tutorialspoint.com/compile_java_online.php

class Mesg{
    void mesgPrint(){
        System.out.println("Hello World...\n\tWelcome to JAVA...");
    }
}
public class HelloWorld{
    public static void main(String []args){
        Mesg m1 = new Mesg(); //Student std1;
        m1.mesgPrint();
    }
}

/*
Result Section:

$javac HelloWorld.java
$java  HelloWorld

Hello World...
        Welcome to JAVA...

*/

//Sum of two numbers  >>> Version-1
```

```java
public class AddTwoNumbers {

    public static void main(String[] args) {

        int num1 = 5, num2 = 15, sum;
        sum = num1 + num2;

        System.out.println("Sum of these numbers: "+sum);
    }
}
```

```java
//Sum of two numbers  >>> Version-2
class AddTwoNumbers {

    int sum2ints() {

        int num1 = 12, num2 = 15, sum;
        sum = num1 + num2;

        return sum;
    }
}

public class Driver {

    public static void main(String[] args) {

        int res;
        AddTwoNumbers a1 = new AddTwoNumbers();
        res = a1.sum2ints();
        System.out.println("Sum: "+res);
    }
}
```