**Experiment No. 6 :**

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Subject : FJP

Roll No. : 1

import java.util.Scanner;

import component.Calculator;

public class Demo {

    public static void main(String[] args) {

        Scanner scn = new Scanner(System.in);

        System.out.print("Enter value of a: ");

        int a = scn.nextInt();

        System.out.print("\nEnter value of b: ");

        int b = scn.nextInt();

        Calculator calc = new Calculator();

        int ans = calc.add(a, b);

        System.out.println("Addition is: " + ans);

    }

}

Package =>

package component;

public class Calculator {

    public int add(int a, int b) {

        return (a+b);

    }

}

Output :

Enter value of a: 5

Enter value of b: 7

Addition is: 12