**Practical : 2**

**Aim:** Write a program that calculate percentage marks of the student if marks of 6 subjects are given.

* //Calculate the percentage

**import** java.util.Scanner;

**public** **class** Practical\_2

{

**public** **static** **void** main(String[] args)

{

**int**[] marks = **new** **int**[6];

System.***out***.println("Enter the 6 Subject Marks = ");

Scanner sc = **new** Scanner(System.***in***);

**int** i,sum=0;

**float** percent;

//Input the marks

**for**(i=0;i<6;i++)

{

marks[i]=sc.nextInt();

}

//Sum of the 6 sub

**for**(i=0;i<6;i++)

{

sum=sum + marks[i];

}

// Calculate the Percentage

percent = sum / 6;

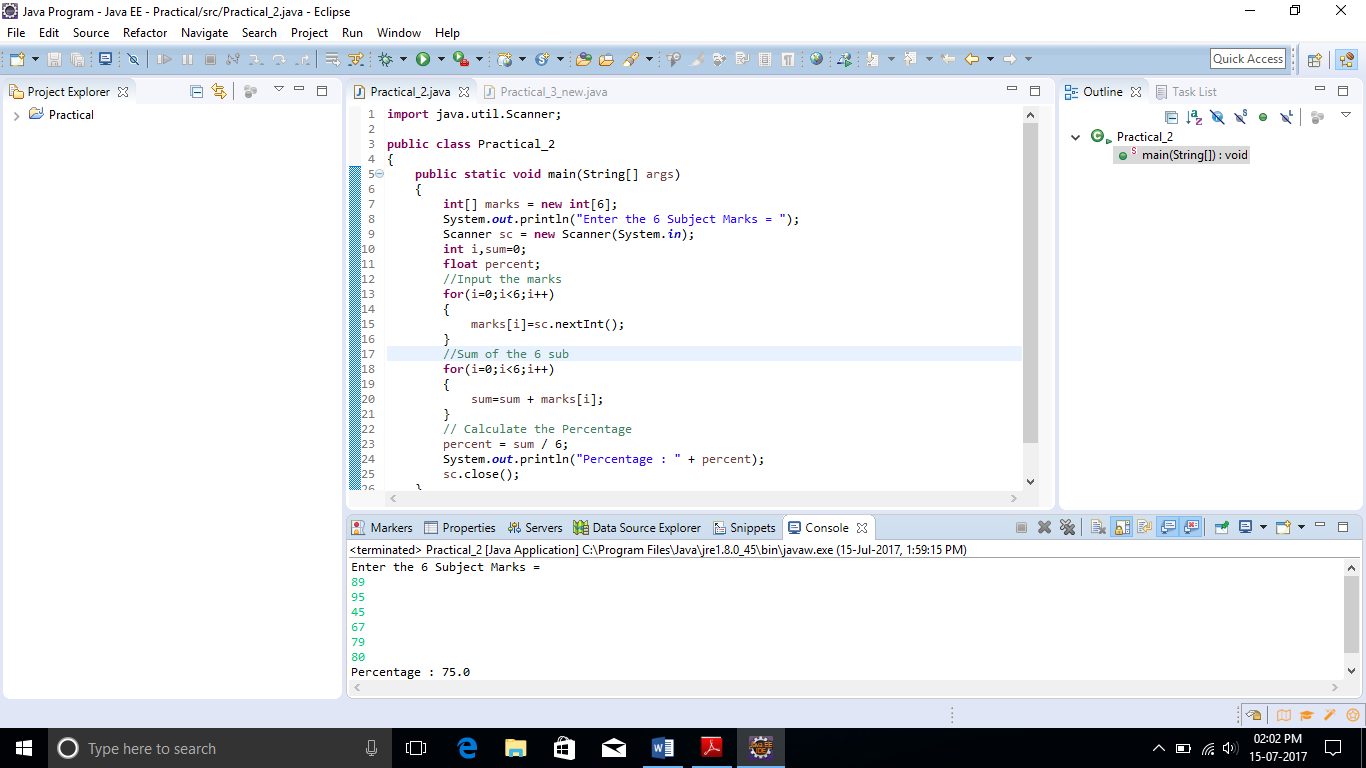
System.***out***.println("Percentage : " + percent);

sc.close();

}

}

**Output:**

****