**2. Define a class Student with following members:**

**int roll, String name, float marks.**

**input() to take input of the details**

**display() to all details of a student.**

**Write a program to which will store details of a student and print the details using the above**

import java.util.Scanner;

class Student

{

String name;

int rollno,age;

Float marks;

public void input()

{

Scanner sc=new Scanner(System.in);

System.out.println("\n\nWORKING OF INPUT METHOD\n");

System.out.print("Enter the Name:");

name=sc.nextLine();

System.out.print("Enter the Roll No: ");

rollno=sc.nextInt();

System.out.print("Enter the Age:");

age=sc.nextInt();

}

public void display()

{

System.out.println("\n WORKING OF DISPLAY METHOD");

System.out.println("\nStudent Name: " +name +"\n RollNO: " +rollno + "\n Age: " +age +"\n");

}

public static void main(String[] args)

{

Student st=new Student();

st.input();

st.display();

}

}

**OUTPUT:**

