

```

class Student1
{
    private String name;
    private int age;

    public Student1()
    {
        System.out.println("Default Constructor is called");
        name = "Rohan";
        age = 18;
    }

    public Student1(String name)
    {
        this.name = name;
        age = 19;
    }

    public Student1(String name, int age)
    {
        this.name = name;
        this.age = age;
    }

    public void disp()
    {
        System.out.println(name);
        System.out.println(age);
    }
}

public class Launch3
{
    public static void main(String[] args)
    {
        Student1 st1 = new Student1();
        st1.disp();
        Student1 st2 = new Student1("Rahul");
        st2.disp();
        Student1 st3 = new Student1("Rohit", 19);
        st3.disp();
    }
}

```

