

Encapsulation.java

Wednesday 19 March, 2025, 1:47 pm

```
1 package javapractice;
2 class Encap{
3     private int id=100;
4     private String name="sakshi"; //user define class
5     private String loc;
6
7     public int getId() {
8         return id;
9     }
10    public String getName() {
11        return name;
12    }
13    public String getloc() {
14        return loc;
15    }
16    }
17    public void setloc(String loc) {
18        this.loc=loc;
19    }
20
21 }
22
23 public class Encapsulation { //main class
24     public static void main(String[] args) {
25         Encap obj=new Encap(); //main method
26         System.out.println(obj.getName());
27         System.out.println(obj.getId());
28         obj.setloc("Blore");
29         System.out.println("Location:"+obj.getloc());
30     }
31 }
32
33
34
```