```
import java.util.*;
 3
    class Genrics<T>{
 4
     T var1;
 5
 6
    void Genirics(T gvar){
 7
     var1=gvar;
 8
 9
10
    T Gdisplay(){
11
    return var1;
12
    }
13
    }
14
    public class App{
15
         public static void
16
    main(String[]args)throws Exception{
    System.out.println("--PLEASE ENTER STUDENT
17
    DETAILS--");
18
    Scanner Minp=new Scanner(System.in);
19
20
21
    Genrics<Integer> Rollno= new
    Genrics<Integer>();
    Genrics<String> Name= new Genrics<String>();
22
23
    System.out.println("NAME: ");
24
    String Sname=Minp.nextLine();
25
    Name.Genirics(Sname);
26
27
    System.out.println("USN: ");
28
    int Sroll=Minp.nextInt();
29
    Rollno.Genirics(Sroll);
30
```

```
System.out.println("-----DISPLAY-----");
32 | System.out.println("--STUDENT DETAILS--");
33
    System.out.println("NAME: "+Name.Gdisplay());
    System.out.println("USN: "+Rollno.Gdisplay());
35
36
    Minp.close();
```

```
--PLEASE ENTER STUDENT DETAILS--
NAME:
xyz
USN:
1234
-----DISPLAY-----
--STUDENT DETAILS--
NAME: xyz
USN: 1234
[Program finished]
```