



LAB - 7 :

```

import java.util.*;

class Generics <T> {
    T var1;

    void Generics (T gvar) {
        var1 = gvar;
    }

    T display() {
        return var1;
    }
}

```

```

public class App {
    public static void main (String args[]) {
        Scanner Minp = new Scanner (System.in);

        Generics <Integer> Rollno = new Generics
            <Integer> ();
        Generics <String> Name = new Generics
            <String> ();

        System.out.println ("Enter Name of Student");
        String Sname = Minp.next();
        Name . Generics (Sname);

        System.out.println ("Enter Rollno of Student");
        int Sno = Minp.nextInt();
        Rollno . Generics (Sno);
    }
}

```

```

System.out.println("The Student details are:");
System.out.println("Name : " + Name.
4display());
System.out.println("VSN : " + Rollno. 9display());

Minp.close();

```

Output:

Enter Student Name:

Rocky

Enter USN:

2002

The Student details are displayed:

Name : Rocky

VSN : 2002