LAB - 7

```java
class twogen <T, v> {
    T ob1;
    v ob2;
    twogen (T o1, v o2) {
        ob1=o1 ;
        ob2=o2 ;
    }

    Void showtypes() {
        System.out.println("Type of T is" +ob1.
                    getclass().getname());
        System.out.println("Type of v is"+ob2.
                    getclass().getname());
    }

    T getob1() {
        return ob1 ;
    }

    v getob2 {
        return ob2;
    }
}
```

```java
class simpgen {
    Public static void main(String[] args) {
        twogen < integer, string > (88, "Generics)
        tgobj.showtypes();
        int v = tgobj.getob1();
        System.out.println("value:" +v);
        String str = tgobj.getob2();
        System.out.println("value:" +str);
    }
}
```