LAB-7

```java
class TwoGen <T, V>
{
    T obj 1;
    V obj 2;
    TwoGen (T o1, V o2)
    {
        obj1 = o1;
        obj2 = o2;
    }
    void showTypes ()
    {
        System.out.println("Type of T is "+obj1.get
                                     class().get
                                     Name());

        System.out.println("Type of V is "+ob2.get Class().
                                 getName());
    }
    T getobj1()
    {
        return obj1;
    }
    V getobj2()
    {
        return ob2;
    }
}

class SimpGen
{
    public static void (String args[])
    {
```

```
TwoGen < Integer, String > tgobj =
  new TwoGen < Integer, String > (88, "Generics");
tg obj . showTypes();
int v = tgobj . get obi();
system.out. println ("value :" + v);
string str = tgobj.get ob2();
system. out. println ("value :" + str);
}
}
```