```java
// A simple generic class with two type parameters:
//    T and V

public class TwoGen <T, V> {
    T ob1;
    V ob2;

    // Pass the constructor a reference to an object of
    // type T and an object of type V.
    TwoGen (T o1, V o2) {
        ob1 = o1;
        ob2 = o2;
    }

    // show types of T and V.
    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
// Demonstrate TwoGen.
class SimpGen {
public static void main (string args []) {
TwoGen< Integer, string > tg Obj =
new TwoGen< Integer, string > ( 88, "Generics");

// show the types.
tg Obj.show Types ();
// obtain and show values.
int v = tgObj.get ob1 ();
System.out. println ( "value:" +v);
string str = tgobj.get ob2 ();
System.out. println (" value : " + str);
}
}
```