```java
class TwoGen <T, V> {
    T obj1;
    V obj2;
    TwoGen (T ob1, V ob2) {
        obj1 = ob1;
        obj2 = ob2;
    }
    void showType () {
        System.out.println ("Type of T is " +
            obj1.getClass().getName());
        System.out.println ("Type of V is " + obj2.
            getClass().getName());
    }
    T getObj1 () {
        return obj1;
    }
    V getObj2 () {
        return obj2;
    }
}

public class Main {
    public static void main (String args []) {
        TwoGen <Integer, String> obj = new TwoGen
            <Integer, String> (99, "Java");
        obj.showType ();
        int v = obj.getObj1();
        String str = obj.getObj2();
        System.out.println ("Integer Value : " + v);
        System.out.println ("String Value : " + str);
    }
}
```