```
6
     // Pass the constructor a reference to
7
     // an object of type T and an object of type V.
8
     TwoGen(T o1, V o2) {
9
     ob1 = o1;
10
     ob2 = o2:
11
     }
12
     // Show types of T and V.
13 -
     void showTypes() {
     System.out.println("Type of T is " +
14
     ob1.getClass().getName());
15
16
     System.out.println("Type of V is " +
17
     ob2.getClass().getName());
18
19 -
     T getob1() {
20
     return ob1;
21
22 -
     V getob2() {
23
     return ob2:
24
25
26
    // Demonstrate TwoGen.
27 -
    public class SimpGen {
     public static void main(String args[]) {
28 -
     TwoGen<Integer. String> tgObj =
29
     new TwoGen<Integer, String>(88, "Generics");
30
31
     // Show the types.
32
     tgObj.showTypes();
33
     // Obtain and show values.
34
     int v = tgObj.getob1();
35
     System.out.println("value: " + v);
36
     String str = tgObj.getob2();
37
     System.out.println("value: " + str);
38
39
```

// A simple generic class with two type

class TwoGen<T, V> {

T ob1; V ob2:

