

```
1 class TwoObjects<A, B>
2 {
3     A ob1;
4     B ob2;
5     TwoObjects(A o1, B o2)
6     {
7         ob1 = o1;
8         ob2 = o2;
9     }
10    void showTypes()
11    {
12        System.out.println("Type of A is " + ob1.getClass().getName());
13        System.out.println("Type of B is " + ob2.getClass().getName());
14    }
15    A getob1()
16    {
17        return ob1;
18    }
19    B getob2()
20    {
21        return ob2;
22    }
23 }
24 class SimpGen1 {
25     public static void main(String args[])
26     {
27         TwoObjects<Integer, String> toObj =
28         new TwoObjects<Integer, String>(24, "November");
29         toObj.showTypes();
30         int x = toObj.getob1();
31         System.out.println("value: " + x);
32         String str = toObj.getob2();
33         System.out.println("value: " + str);
34     }
35 }
```