```java
*    class TwoObjects <A, B>
     {
         A   ob1;
         B   ob2;
         TwoObjects(A o1, B o2)
         {
             ob1 = o1;
             ob2 = o2;
         }
         void   showTypes()
         {
         SOP("Types of A is " + ob1.getClass().getName());
         SOP("Types of B is " + ob2.getClass().getName());
         }
     A getob1()
         {
             return ob1;
         }
     B getob2()
         {
             return ob2;
         }
     }.
     class SimpGen1
     {
         public static void main (String args [])
         {
         TwoObjects < Int, String > tgObj =
         new TwoObjects< Int, String> (88, "Generics");
```

```
int x = tgobj.getobj1();
Sop (" value :" + x);
String str = tgobj.getobj2();
Sop (" value :" + str);
    }
}
```