

```
class TwoGen<T, V>
```

```
{
    T ob1;
    V ob2;
    TwoGen(T o1, V o2)
    {
        ob1 = o1;
        ob2 = o2;
    }
    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;
    }
}
```

```
class Gen{
```

```
public static void main(String args[])
```

```
{
    TwoGen<Integer, String> obj = new TwoGen<Integer, String>(100, "GENERIC PROGRAM");
    obj.showTypes();
    int v = obj.getob1();
    System.out.println("Value: "+v);
    String st = obj.getob2();
    System.out.println("String: "+st);
}
```