

Week-10 - lab program 7

```
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().
        getNames());
    System.out.println("Type of V is " + ob2.getClass().getNames());
}
```

```

T getobj() {
    return obj;
}

```

```
v.getobj2(c) {  
    return obj2;  
}
```

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```
public static void main (String args[])
{
    TwoGen < Boolean, Double> tObj = new TwoGen < Boolean, Double>
    (true, 568.9779);
}
```

```
tgObj.showType();  
boolean v = tgObj.getOb1();  
System.out.println("value: " + v);  
double d = tgObj.getOb2();  
System.out.println("value: " + d);
```

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