

```
import java.util.*;

class Gen<T> {
    T ob;

    Gen(T o) {
        ob = o;
    }

    T getob() {
        return ob;
    }

    void showType() {
        System.out.println("Type of T is " +
            ob.getClass().getName());
    }
}

class GenDemo {
    public static void main(String args[]) {
        Gen<Integer> iOb = new Gen<Integer>(88);

        iOb.showType();

        int v = iOb.getob();
        System.out.println("value: " + v);
        System.out.println();

        Gen<String> strOb = new Gen<String> ("Generics Test");

        strOb.showType();

        String str = strOb.getob();
        System.out.println("value: " + str);
    }
}
```

Type of T is java.lang.Integer
value: 88

Type of T is java.lang.String
value: Generics Test

(program exited with code: 0)
Press return to continue