```java
import java.util.Scanner;

class Test<T> {
    T obj;

    Test(T obj) {
        this.obj = obj;
    }

    void display() {
        System.out.println("Type of T : " +obj.getClass().getName());
    }

    T getObject() {
        return obj;
    }
}

class generic{
    public static void main(String[] args) {
        Test<Integer> i = new Test<Integer>(15);
        i.display();
        System.out.println("Value : "+i.getObject());


        Test<Double> d = new Test<Double>(215.14);
        d.display();
        System.out.println("Value : "+d.getObject());

        Test<String> s = new Test<String>("Hello World!");
        s.display();
        System.out.println("Value : "+s.getObject());
    }
}
```

```
dhruvdubey@Dhruvs-MacBook-Air JavaLab % java generic
Type of T : java.lang.Integer
Value : 15
Type of T : java.lang.Double
Value : 215.14
Type of T : java.lang.String
Value : Hello World!
dhruvdubey@Dhruvs-MacBook-Air JavaLab %
```