

```
class Test < T>
```

```
{
```

```
    T obj;
```

```
    Test(T obj)
```

```
{
```

```
    this.obj = obj;
```

```
}
```

```
    public T getObject()
```

```
{
```

```
    return this.obj;
```

```
}
```

```
class generic
```

```
{
```

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

```
{
```

```
        Test < Integer> iobj = new Test < Integer> (15);
```

```
        System.out.println(iobj.getObject());
```

```
        Test < String> sobj;
```

```
        new Test < String> ("Test");
```

```
        System.out.println(sobj.getObject());
```

```
}
```

```
}
```