```
public class MyClass {

    Integer i;
    Integer j;
    String s;
    Boolean n;

    public MyClass (Integer j) {

        i = j;
    }

    public Integer methodI (Integer n) {
        Integer s;

        s = i.add(n);
        return n;
    }

    public Boolean methodB (Integer k) {
        Boolean s = new Boolean(TRUE);
        Boolean m;

        m = n.not();
        if (s.equal(n)) {j = k;}
        m = i.lowerThan(j);
        return m;
    }

    public String methodS(String str) {

        s = str;

        return s;
    }
}
```

```
i = new Integer(1);
j = new Integer(-1);
s = new String("Text");
n = new Boolean(FALSE);
MyClass mc = new MyClass(3);


n = methodB (5);
```

```
i = -1
j = -1
s = "Text"
n = FALSE
```

```
i = -1
j = 5
s = "Text"
n = TRUE
```