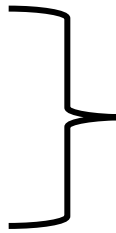


Exercise 1

```
If (x > 0 && x < 10)
    System.out.println("positive single digit number.");
```

Exercise 2

```
(1)    bizz    5
        Buzz    2
        zoop ["just for "    5]    (bizz = 5)
            "just for "
            ping ["not "]
                "any " + "not " + "more "
                any not more
            just for
            any not more
        clink [2 * 2]    (buzz = 2)
            "It's "
            zoop ["breakfast "    4]
                "!"    (since bob < 5)
```



2nd time zoop() is invoked

```
(2)    just for
        any not more
        It's breakfast
        !
```

Exercise 3

```
n == 4
main [ ]
nLines[ n [4]]
```

Result would be four blank lines be produced before counting down to n == 3.