Homework 2.2

// Blode 1

```
System.out.println("" + ++counter + ".  " +    (aString == bString));1. true
System.out.println("" + ++counter + ".  " +    (bString == cString));2. true
System.out.println("" + ++counter + ".  " +    (cString == dString));3. false
System.out.println("" + ++counter + ".  " +    (eString == fString));4. false
```

Block 1 Memory

"123"	X
"123"	IX
"123 123"	VIII
"123 123"	~~VIII~~ VII

aString	X
bString	X
cString	X
dString	IX
eString	VIII
fString	VII

Block 2 Memory

X	"123"
IX	"123"
VIII	"123"
VII ~~aaaa~~	"123123"

aaString	X
bbString	IX
ccString	VIII
ddString	X
eeString	X
ffString	VII

// Blode 2

```
System.out.println("" + ++counter + ".  " + (aaString == bbString)); 5. false
System.out.println("" + ++counter + ".  " + (aaString == ccString)); 6. false
System.out.println("" + ++counter + ".  " + (aaString == ddString)); 7. true
System.out.println("" + ++counter + ".  " + (aaString == eeString)); 8. true
System.out.println("" + ++counter + ".  " + (ffString == "123123")); 9. true
```