HW 2.3   Block I

```
int counter = 0
int theNumberThree = 3;
```

10	0
11	3
13	"123"
14	"12"
16	"123"
17	"123123"
18	"123123"

```
eString = "123" + aString  ———→  17
pString = "123123"  ———→  .18
```

Block 1

Answee :-

1. true
2. true
3. false
4. false

will contain
the same
address

18	pString
17.	eString
16	dString
13	cString.
13	bString.
13	aString
11	theNumberTh
10	counter

Block II

13	"123"
27	"123"
28	"123"
31	"123123"
32	"123123"

$ffstring = method1() + method2()$

"123" + "123" → 31, 32

Block II Answers

5. false.
6. false
7. true
8. true
9. false

label	value
ffstring	31
eestring	13
ddstring	13
ccstring	28
bbstring	27
aastring	13