Q1)

```
2  static final int START = 0;
3  static int aInt = 0;
4  String aString = "";
5 √static String bString = "";
     public HelloWorld()
    aString = "hello";
bString = "hello";
aInt ++;
    this.aInt = aInt;
     return aInt;
    this.aInt = aInt;
     private void setState(int aInt)
    aHelloWorld.setState(aInt * 2 );
     public void setStrings() {
       for ( int index = START; index < END; index ++ )</pre>
31 {
     public String toString() {
  return "" + aInt + "/" + aString + "/" + bString;
    public static void main(String args[] ) {
    HelloWorld aHelloWorld1 = new HelloWorld();
    HelloWorld aHelloWorld2 = new HelloWorld(4);
    new HelloWorld();
     aHelloWorld1.setBoth(aHelloWorld2);
       aHelloWorld1.setStrings();
       aHelloWorld2.setStrings();
       System.out.println( aHelloWorld1);
       System.out.println( getCounter());
49 }
```

memory model:

	Address	Variable Name	(Effect, Cause)	
	i	alnt	(0, line 3)	(1, line 39/14) (4, line 40/20) (42, line 42/26) (84, line 42/27/23)
	ii	START	(0, line 2)	No change
HelloWorld	iii	bString	("", line 5)	("hello", line 39/13) ("hello0-9", line 43/31) ("hello0-90-9", line 44/31)
Static Variables	iv	END	(10, line 9)	No change
aHelloWorld1	v	aString END	("", line 39/4) (10, line 39/9)	("hello", line 39/12) ("hello0-9", line 43/31) No change
aHelloWorld2	vi	aString	("", line 40/4)	("0-9", line 44/31)
		END	(10, line 40/9)	No change
unnammed	vii	aString	("", line 41/4)	("hello", line 41/12)
		END	(10, line 41/9)	No change
	aHelloWorld1	v		
	aHelloWorld2	vi		

output

> 84 | hello 0123456789 | hello 0123456789 0123456789

> 84 | 0123456789 | hello 0123456789 0123456789

> 84

link .	ło	table	•
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 $https://docs.google.com/spreadsheets/d/1ygWndEsUC1sA8zMAL8DrYS7dRY6Kgyj2_0eeLv4STVo/edit?pli=1\#gid=0$