

not done by B3 class
ran out of time

Practice – Arrays as paramters and arrays of objects.

1. What happens when main is executed?

```
public void static main(String[] args) {  
    int [] b = { 6, -7 };  
    b = more( b );  
    for ( int n = b.length-1; n >=0; n-- )  
        System.out.print( b[n] + " " );  
}
```

```
public int [] more( int [] z ){  
    int [] c = new int [z.length];  
    int k = 0;  
    for ( int i = 0; i < c.length; i += 2 ){  
        c[i] = z[k];  
        c[i+1] = 2*z[k];  
        k++;  
    }  
    return c;  
}
```

2. Create an array of 7 RandomN objects. Find out how many times the RandomN objects contain a 5 in num. You will see the RandomN Class below:

```
public class RandomN {  
    private int num;  
    public RandomN() {  
        num=(int)(10*Math.random()+1);  
    }  
}
```

```
public int getN() {  
    return num;  
}
```