0.1
The following program should print the string "Run!" to the screen. 
Fill in the missing code. The number of lines corresponds to the answer key. Your code may vary.

```java
interface RunMe { void run(); }
public class Runner {
    public static void main(String[] args) {
        RunMe rm =
        new RunMe() {
            public void run() {
                System.out.println("Run!");
            }
        };
        rm.run();
    }
}
```

// output:
Run!

0.2
Keep only array elements that are more than 3. Fill in the missing code. The number of lines corresponds to the answer key. Your code may vary.

```java
public class MoreThan3 {
    public static int[] moreThan3(int[] a) {
        int n1 = 0, n2 = 0;
        for(int i=0;i<a.length;i++)
            if(a[i] > 3) n1++;
        int[] b = new int[n1];
        for(int i=0;i<a.length;i++)
            if(a[i] > 3) b[n2++] = a[i];
        return b;
    }
    public static void main(String[] args) {
        int[] r1 = new int[]{5,2,7,9,8,3}; int[] r2 = moreThan3(r1);
        System.out.println(Arrays.toString(r2));
    }
}
```

// output:
[5, 7, 9, 8]

0.3
Write another version of the moreThan3 method that works with Lists.