Comments:

```
TEST FAILED -- lastIndexOf() when 18 is before the last value

TEST FAILED -- lastIndexOf() when 18 is last value

TEST FAILED -- lastIndexOf() when 7 is the only value present in list

TEST FAILED -- removeAll() when tried to remove only one 3.

TEST FAILED -- removeAll() when tried remove 2 consecutive 3's.

TEST FAILED -- removeAll() when 3 is present in the first location and middle.

TEST FAILED -- removeAll() when 3 is in first, last, and in middle locations.

TEST FAILED -- stutter() when only 1 value present before the call.

TEST FAILED -- stutter() when 5 values present before the call

TEST FAILED -- shift() with 3 elements in the list

TEST FAILED -- shift() with 7 elements in the list
```

Grading Rubric:

Submitted	15/15
Correct Submission	5/ 5
Compiles	10/10
Runs	6/ 6
<pre>lastIndexOf()</pre>	6/16
removeAll()	0/16
stutter()	4/16
shift()	8/16

SCORE 54 / 100