Scratch Cat Repeat Backwards

Completed by: _____

Tested by: _____

Write a program that will pass the tests (below).

To be completed by the tester.

- ☐ The program builds up a list from user input.
- ☐ Duplicated inputs are rejected. Describe how you tested:

- ☐ A blank input stops the input phase of the program.
- ☐ Once the list is built up, Scratch Cat repeats the list items *in the opposite order they were input* without skipping or excluding any.

TOTAL TESTS PASSED: _____

To be completed by the developer.

Explain how you determined if an input was a duplicate.

Explain how you instructed Scratch Cat to loop through the list backwards.

Would another approach have worked as well (for looping backwards through the list)? Why or why not?