Begin unit test for WordProcessor.java!
Testing ExtractLine()
This should be easy:
This
should
be
easy

This is a bit more difficult, should it still work?:
This
is
a
bit
more
difficult
should
it
still
work

,...,2341235!@!#%!@#%!@#%Test!@$%@#^@#$>,.,14513461   :
Test

All other functions are helper functions for extractLines() and were tested in the process of testing
extractLines()

Begin unit tests for WordItem.java!
Testing compareTo()
0 Output should have been 0
1 Output should have been
0 Outputshould have been 0
Testing Complete!
Testing equals()
false Output should be false
false Output should be false
false Output should be false
Testing Complete!
Testing addAtLines()
test:1->[1]
true Should be true
test:1->[1, 10]
false Should be false
test:1->[1, 10]
true Should be true
test:1->[1, 10, 12]
Testing Complete!
 Testing increaseCount()
test:1->[1, 10, 12]
test:2->[1, 10, 12]
Testing Complete!

Begin unit tests for MyLinkedList.java
a:2->[1, 3]
Basically:1->[0]
calling:1->[2]
each:1->[2]
file:3->[1, 3, 4]
for:1->[2]
from:2->[1, 3]
fscanf:1->[1]
function:1->[2]
I:1->[0]
in:1->[1]
my:1->[2]
scanning:1->[0]
string:1->[2]
strings:1->[1]
the:1->[1]
then:1->[2]
using:1->[1]

false Should return false
true Should return true
true Should return true
a:2->[1, 3]
Basically:1->[0]
calling:1->[2]
each:1->[2]
file:3->[1, 3, 4]
for:1->[2]
from:2->[1, 3]
fscanf:3->[1, 2, 10]
function:1->[2]
I:1->[0]
in:1->[1]
my:1->[2]
scanning:1->[0]
string:1->[2]
strings:1->[1]
the:1->[1]
then:1->[2]
using:1->[1]

file:3->[1, 3, 4]
fscanf:3->[1, 2, 10]
a:2->[1, 3]
from:2->[1, 3]
Basically:1->[0]
calling:1->[2]
each:1->[2]
for:1->[2]
function:1->[2]
I:1->[0]
in:1->[1]
my:1->[2]
scanning:1->[0]
string:1->[2]
strings:1->[1]
the:1->[1]
then:1->[2]
using:1->[1]

List shoud be sorted by occurance, and then alphabetically