Comments:

```
TEST FAILED -- getLargestAnagramGroup(file) -- list with no anagrams

TEST FAILED -- getLargestAnagramGroup(file) -- 1 anagram in the middle

TEST FAILED -- getLargestAnagramGroup(file) -- 1 anagram in the end

TEST FAILED -- getLargestAnagramGroup(file) -- sample_word_list.txt

TEST FAILED -- getLargestAnagramGroup([]) -- list with no anagrams

TEST FAILED -- getLargestAnagramGroup([]) -- 1 anagram in the middle

TEST FAILED -- getLargestAnagramGroup([]) -- 1 anagram in the end

## getLargestAnagramGroup([]) threw java.lang.ArrayIndexOutOfBoundsException: In dex 0 out of bounds for length 0
```

Grading Rubric:

| Submitted | 15/15 |
|---|-------|
| Correct Submission | 5/5 |
| Compiles | 10/10 |
| Runs | 5/5 |
| sort() | 10/10 |
| <pre>areAnagrams()</pre> | 10/10 |
| <pre>insertionSort()</pre> | 15/15 |
| <pre>getLargestAnagramGroup(file)</pre> | 3/15 |
| <pre>getLargestAnagramGroup([])</pre> | 0/15 |

SCORE 73 / 100