```
// Import nesseary libraries
                                                                                          // Line 1
import json
// Line 2
// Sort the list
// Set pivot point
pivot = length(word_list) - 1
                                                                              // Line 4
// Index of the largest word befor the pivot
check = pivot - 1
largest = pivot
while check >= 0:
           if word_list[check] > word_list[largest]
                                                                              // Line 9
                       largest = check
           check = check - 1
// Word swap
if word_list[largest] > word_list[pivot]:
          temp = word_list[pivot]
          word_list[pivot] = word_list[largest]
                                                                              // Line 12
// Print list
for word in word_list:
                                                                                          // Line 16
           print(word)
// The effiniency of this program is O(n^2) because of the sorting process which // is tarable for large data sets and there are faster was to sort it.
// Trace Table
           word_list
Line
                                                   pivot
                                                                     check largest temp
                                    "55"]
3
            ["26<del>"</del>
                     "6"
                            "90"
           ["26", "6", "90",
["26", "6", "90",
["26", "6", "55",
["6", "26", "55",
["6", "26", "55",
                                    "55"]
"90"]
"90"]
"90"]
                                                          2
9
                                             3
                                                          1
                                                                        2
                                             3
9
                                                          0
11
                                                         0
           ["6",
["6",
                   "26",
                           "55",
15
16
           "26"
16
16
           "90"
16
```