Top Score Sorter

Intermediate - java

Write a `scoreSorter()` method that will take a list of unsorted scores along with the highest possible score. It should return a sorted list of all of the scores, in descending order from high to low. You are expected to create and implement your own sorting algorithm for this challenge.

For example, calling `scoreSorter()` on `([1, 2, 3, 9999, 13], 10000)` should return `[9999, 13, 3, 2, 1]`.

This challenge and variations of it were reported to have been asked at interviews with Google. If you've covered the material in Pass the Technical Interview with Java or an equivalent, you should be able to solve this challenge. If you have trouble, try refreshing your knowledge with its Sorting Algorithms content.