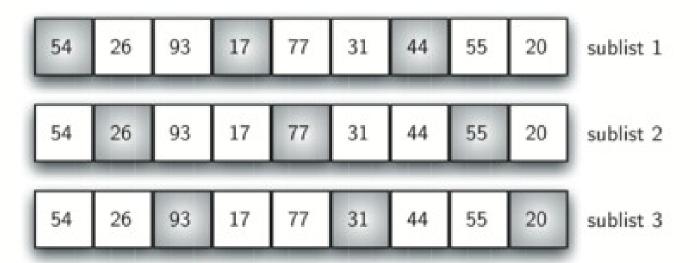
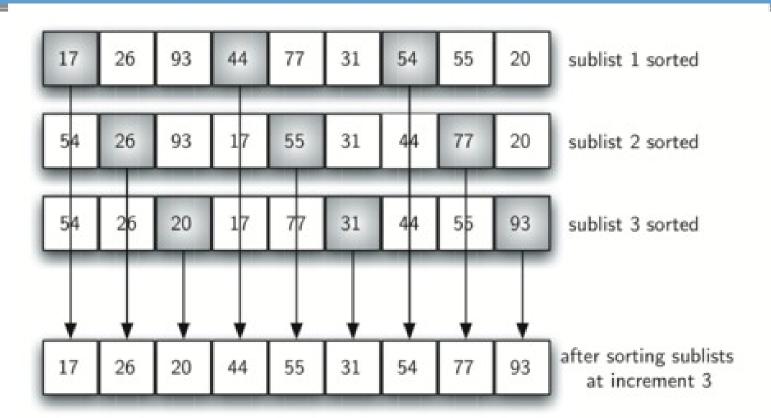
SHELL SORT

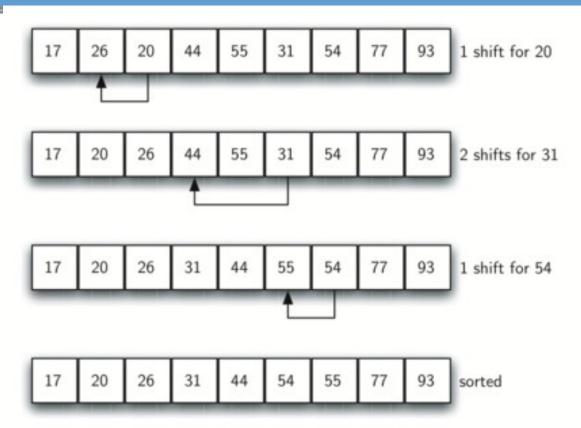
- Explanation of Shell Sort
- Visualization of Shell Sort
- Implementation of Shell Sort

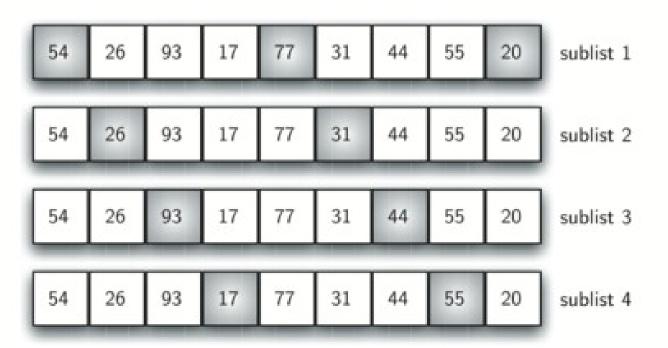
- The shell sort improves on the insertion sort by breaking the original list into a number of smaller sublists,
- The unique way that these sublists are chosen is the key to the shell sort.

Instead of breaking the list into sublists of contiguous items, the shell sort uses an increment "i" to create a sublist by choosing all items that are "i" items apart.









Visualizations

Let's take a look at some visualizations!