Sorting Algorithm review:

Professor just introduce three sorting algorithm this semester:

Bubble sort, selection sort, and insertion sort.

Actually these three sorting algorithm are all very slow ( in most cases especially when the data is huge )

You will learn some faster sorting algorithm like quick sort, heap sort, merge sort in 335 (algorithm class). So now we just need to have the basic concept of the sorting you learn this semester.

Since these three are very simple concept and you have the ppt from professor, I am not going to spend much time on them. Check this link and let me know if you have question of Bubble sort, selection sort, or insertion sort.

* [http://theoryapp.com/selection-insertion-and-bubble-sort/](http://theoryapp.com/selection-insertion-and-bubble-sort/%20)