

Bubble Sort and Selection Sort

In bubble sort, two adjacent elements are compared. If the adjacent elements are not at the correct position, swapping would be performed.	In selection sort, the minimum element is selected from the array and swap with an element which is at the beginning of the unsorted sub array.
It uses an exchanging method.	It uses a selection method.
It is slower than the selection sort as a greater number of comparisons is required.	It is faster than the bubble sort as a lesser number of comparisons is required.