1. Sort the array using the ***bubble sort*** algorithm.
   Follow the examples: when two elements are swapped, mark an "x" between boxes showing which have been swapped, and when two elements are compared but not swapped, mark with two vertical lines " | | " showing which have been compared and not swapped.

	0	1	2	3	4	5
	92	13	1	22	21	9
	13	92	1	22	21	9
	13	1	92	22	21	9
	13	1	22	92	21	9
	13	1	22	21	92	9
	13	1	22	21	9	92
	1	13	22	21	9	92
	1	13	22	21	9	92
	1	13	21	22	9	92
	1	13	21	9	22	92
	1	13	21	9	22	92
	1	13	21	9	22	92
	1	13	9	21	22	92
	1	13	9	21	22	92
	1	9	13	21	22	92
	1	9	13	21	22	92