









Modified method add			Selection Sort				
• Picture:			Sort elements in unordered list Idea: At each step, pick smallest element in not-yet- sorted part of array and move it to the front Picture				
				strings	0 smallest items, sorted	k larger items, not sorted	numStrings
Implementation details: exercise				Detailed s Find sma Swap tha Increase	Detailed step (repeat until sorted) • Find smallest item in strings[k]strings[numStrings-1] • Swap that item with item in strings[k] • Increase k and repeat		
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