





































Search/shift code		
// Shift all elements larger than str one position to the right. When done, // strings[pos] is the correct location for str		
while (){
}		
, strings[pos] = str	• /	
size++;		

	s are added?
11.5	g contents of
size; k++) {	
ings[k] in correct location in strings[0k-1]	
ion sort, a common, simple sorting a	algorithm
	350
	apply our shift/search to the existing size; k++) { rings[k] in correct location in strings[0k-1] <i>ion sort</i> , a common, simple sorting a