	HOMEWORK 4
	Tomet: august
1.	Cutout: avail of N numbers
	Input: away of N numbers output: away with all regative numbers removed, all remaining numbers maintain relative order and all null eposition at the end
11/2/11	Leep rations at the wings
	i=0, count = 0
	for (j=0, j <n, j++)<="" td=""></n,>
	of numbers [] and > -   Hand numbers [] not all
	1 0011100 00 0 0 0
numb	ers Lj] and i++ end if
is no	end if
	else count ++
	end else
	end for
	U
	for $(K=N-count, K < N, K++)$ numbers $[K] = null$
	numbers[K] = nul
	end for
	V
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