



	V-1 Algorithm
	- ; F (man 2 m 2 ; -)
	swop (low, mid)
	do low ++ & mid++
A PAT	
1888 1894	- Rke if (mid = = 1)
	miltt
	-elce if (mid == z)
	sweep (m mid bigh)
	do high = -;
X	-) Code
	low=0, mid=0, high=size-1;
4.1	
	while (mid = high) {
	if (nums [mid7 = = 0) {
	scerce p Comms Flow + +]
	mms [mid++]];
	Y
	else if (nums[mid] ==1) {
	midttj
	4
	else if (numsfrmin) 7: 9219
	sceep (nums [mil],
	muras [high]]
	3
1 (4 (1) (1) (4)) 1 (4)	3