\$	
	int index = 0;
	for li=O; i< numsSize; L++){
V	if(counts(i) == 0)
	disappeared [index++]=î+1;
	}
	}
	free (ounts);
	return disappeared;
	3
	0/09-
	nums = [4, 3, 2, 7, 8, 2, 3, 1]
	0/P: [5,6]
	Expected ! [5,6].
	nums: [1,1]
	O/P: [2]  Expected: [2].
	Expected: LZJ.