Rindon Doorga	Date / /20
Algorithm:	
Jaco	
2) Input array	
9) 1=1	1
9) for 121 t 1∠n- while (j)>21 th 9 if (a[j] ∠ a[j-	(C) / (C:-1)
maile (1) > 21 th	<u>a1)</u> d.
4 (a[j] < alj-	1) mon
Lumbe alvi	
a[i] = a[j-1]	/. T
a[j-1] = temp , j =	J-1
5) ordput rorded an	wj
c) von	
(Start)	
Input away	
[Input away]	
(i=1;i\n;i++)	
J21	
Cisolat R	
a[i] LaCi+3	
TAR	
(ati) (atiz)	
Temp=6-Ei)	
an = an -1	
[c[j-]]= [my]	
[1-52]	
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