- 11	*L 00	papergrid	
	UFC -	Date: /	ı
	Ala su		_
	Algorithm		_
	Step1: Start		_
	Step 2: Read value for size	1	
	Step 3: Enter the elements of array		
	for (i=0, i < size, i++)	Black A	
	read asi)	1 - 1	
n. l	Step 4: big=alo]	TOE . N - 9	
	Step S: for (i=1; i < size; i++)		
	il (bis < 0517)		
	first the hig value		_
	Step 6: Small: a[0]		
F 2.	Step 7: for Ci=1, icsize (id): (orx	111 (0.0)	
- 6			
	ij (small >a[i]) a[i]=small fill+ddd) (c	aradia V	
	Point the mallest element :	0, 24, 25, 14	_
0	That De Share	<i>I</i> #	
3	Step 8 5 Stop		_
3	Stip 8 & Stop	1	
S	Stip 8 & Stop		
	Stip 8 & Stop		
.5	Stip 8 5 Stop		
	Stip 8 5 Stop		
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