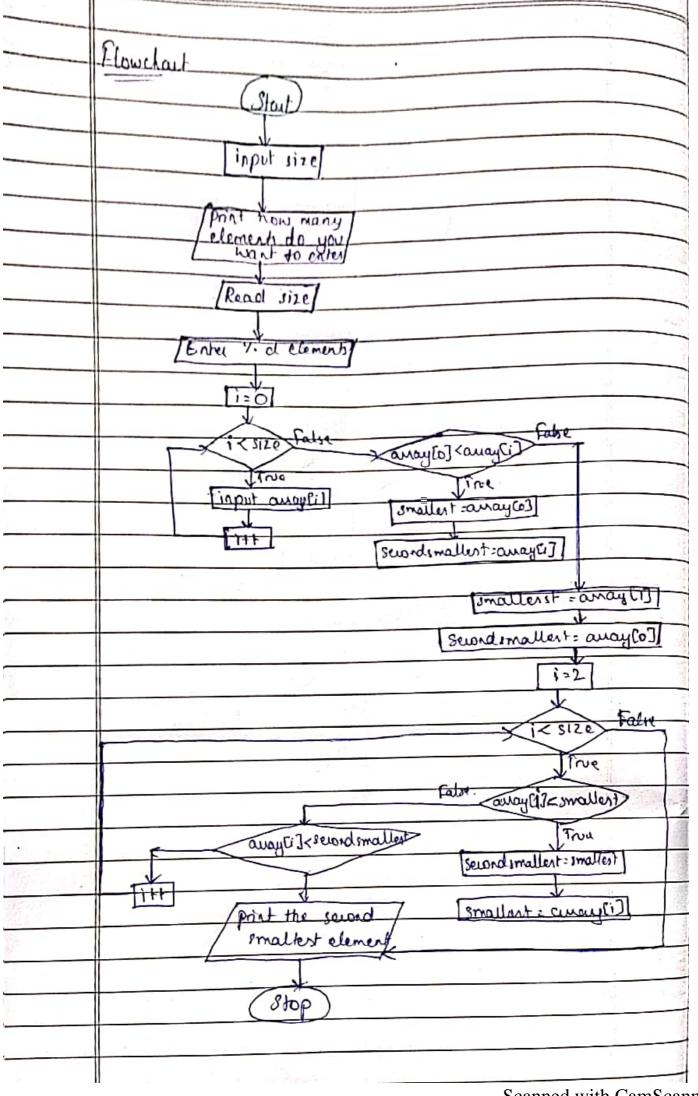
	papergrid	
	Date: / /	
Algarithm	The second	
1 5050	1142 27	
Step 1: Start		
Stop 2: Input size		
Stop 3: Display how many cleme	ats do you went to	
Step 4: Puplay enter ind clone	als	
dor (1=0; 1=6ize; i+1)	1.	
input away[i]		
Step 5: if (anay co] < anay [1])		
Step 5.1: smallest = avay[o]		
Step 5.2: second smallest = array[J	
Step 5.3: goto step 10 and step 11		
Step 6: else		
smallest = array (17		
secondimellest = augys	'n 7	
goto step 10 and step 11		
Step 7: tor (i=2; i< size; i+t)		
Stop 8: if Caudy Ci] < smaller t	1	
second smallest: augyl	71.7	
goto step 10 and step 11	11	
Stop 9: else if (away (i) x second	emallest)	
second smallert = away		
Step 10: Point the second in		
Step 11: Step		
3.4) VE - 010p.		
anlas that don't		
1 THEORY THE		
(Sites)		
1 631 0 36		
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