		Vidyaleknan DATE
	0-100-20	Alter Section
	Name: Notabre Scholanne.	
	USD: GIACIACO OS	
	Manithm:	
	Destart	
	2) In put stage	
	3) Enter the integer number.	
	Por 4=0; i < size; 1++)	
	Input arm [i]	
	4) lorge = lorgest (arr, size) 5) small = Smallest (arr, size)	
	6) Display the largest cleans	
	Output loval.	
	7) Display the smollest element.	
	Danz tupus	
	8) = Stop1	
	I man + (int and int in)	v.
	Longest (intame I, intrice)	
	2) temp 1 = corr [0]	
	3) for (i=1; i<5; zol; i++)	
	if (am [i] > temp1)	2
	templ = arr [i]	
	4) resum (temp)	
	Smallest (int ann 2[]; Int size 2]	
	1) Entry.	
1	2) temp = arm2[0]	
11	3) Por (1=0; j < size 2; j++)	
	if (3 mm m = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	
	IF(fump > gam2 [i])	
	4) return (temp)	

Florithon (2727) sic tuyal Enter the integer number (forlieo, icsize; i++) [i] was tugni Corge = lorgest Orr, sai) Small = Smallest Corn, siei) The largest clement output Year Englis & France tellanz IIT (STOP Corgest (interral[1], int size) (Entry temp=am1[0] feelse * for Ci= 11; i< size; i++) (Came (i) false fom b 1 = out (1) (seturn tump)