	timbor Dóouza	
-	c Pragram to find Smallert and liggert elen	nent
	in an array	
	The property of the second	
	Algorithm D start in the	
	2) Input no elements	
	3) for (i=o; i <n; i++)<="" td=""><td></td></n;>	
Contract of the last	y large and somall (a.on);	
-		
The state of the s	s) stor	
	Void large and small [int a [] , int n)	
-	1) start porterprode i begrat	
	2) Input is large small	
	8) Impute 19 to 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	3) large = Small = a [0]	
	w) for Cizijiznjita)	
	5) if (small > 0 [5])	
	Smell = a[i]	
) : 1 (FIT > Loune)	
	6) if (o-[i] > large)	
	lung z coli	
	7) ordput large and small	
	7) Cropul My	
	8) Hor	

Stort ment is cleman large and Small (Stop Void large and small (int al) int n) In Imelia Start Novel for the report give of Tryet is large snully arge ZSmall z a-[a] ba (jelji zn jito) argue a Ci] Mak.

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