·	
	Hame: Natasna Saldonna.
	UN: UACIACS 057
	section: Q-section.
	Algorithm:
	0
	D steart
	2) Injust n.
	33 Display enter among elements
	for (i=0; i <n; i+t)<="" th=""></n;>
	input a [i]
	4) Enter the choice a for insertion 3 for deletion
	Input ch.
	8) Switch (ch)
	Core I: Input non it
	for (i=n-1; i >= pos; i)
	a Citi] = a Ci]
	a cpos3 = ele
	N+4.
	display annay after insertion
	for (1=0; i <n; i++)<="" th=""></n;>
	output arij
	bocek.
	cose?: Input nor, ele.
	clc = a [pos]
	For (i=por ; i <n-1; i++)<="" th=""></n-1;>
	The state of the s
	forti=0; i=n ; i+t).
- 1	for (1=0; 120; 14+).
7	[iza tuptuo
	break
	default: Display invalid choice.
. 1	stopi Stopi

fenument :-Start tunni Enter array elements Enter the choice for insection R2 for deletion Input ch (N) Notices Input pos. el True for(=n-1; 1>pos; 1-a [i+i] = a si] alpor] = ele 7+4 display way after insertion of (i) Enput por, ele
ele = a[por]

bor(i=por;icn=1;i++
a[i] = a[i+1] CONE 3 for (1=0; i < n; i + +) preok True wich bilownt