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Algorithm.
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1.' Stoot

2. Input n.

Imput acio]

3. Display enter avoiag elements (i=0; 12m; i++)

imput Octi]

enter the choice 12 for inscrition 2 for deletion

Scilleh

case'i': Imput pos, els;

for (i= n-1) i>= pos; i--)

a [i+1]=a[i]

alpo] = ele;

Display avoray after insortion

10 (1=0) icnii++)

output ati]

break

cosez: Imput pos, ele

ele = acpos].

for (i=pos; icm-1;1++)

Display aronay after deletion

for (i = 0; i < m; i++)

output aci]

bruak.

default: Display invalid choice

