```
Algorithm
Step 1: Stort
Step 2: Infut n
Step 3: Display enter avray elemente
      for (D=0; P<n; i++)
      infut a [P]
Step 4: Enter the ichoice 2 for insertion & 2 for detetion input ch
Step 5: Switch (ch)
       cox'i': Infut pos, Ele
               for(i=n=1:, 1)=pos:p--)
              a [i +i]=a [p]
              a [POS]= Ele
             Display wowy after insertion
             for(1=0;1<n;1++)
             output a [P]
             break
       Los '2': Anfut pos, Ele
               Ele = a [pos]
              for(i : pos', icn-1', i++)
              a[P] =a[P+1)
             Display very refler ideletion
             for(i=0; icn; i++)
             output q[i]
             break
        default: Display invalid choice
 Step 6: Stop.
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flowchort Stort Input n Enter wordy elements Enter the choice / for insurtion/ \$ 2 for deletion infut ch switch (ch) Due infut pos. Ele case for(p=n-1;1>=pos false a [P+1]=a[P] a [pos]= Ele Display wrowy
offer insertion
output a [P]
bouch Tous (COSE '2 infut pos, El Eleza [pos) for(i = pos; jcn=1) a[P]=a[P+1) fals prong after deletion for the construction for the construction of Defoul Irvalid chaia Stop