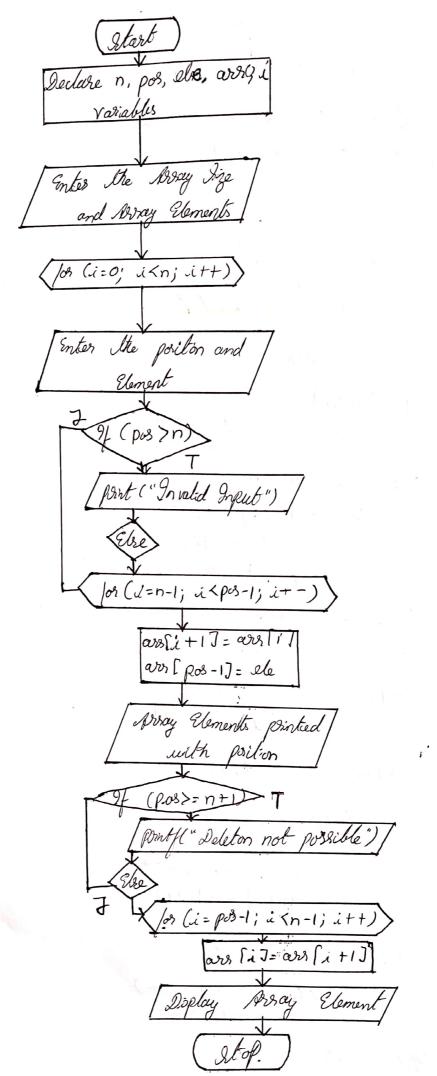
Compile Result

```
enter the arrary elements1
2
3
4
5
enter the position5
enter the element 4
Array after insertion is:
1
2
3
4
4
127
Enter the position : 4
Array after deletion : 1
2
3
```

```
stp1: Itart
Itp 2: Declare n. pos, de , aroni;
9. Up 3: Parter away sige and array Elements
    Bil poscieo; ixn; int)
           { scon/ (" xd", Lavor[i]')
Atep 4: Poilion Deplay: ->
 Aty 5: Element to be marked:
 Alep 6: Condition Neck -
      6.1 / (pos7n)
              Printf (" Irvalid influt ");
      6.2 Else Cordilion
           for(i=n-1; i<pos-1; i--)
               wssitI = wrsiJ
               ous [pos-1] = ele
Step 7: Displaying array after Invertion
Itep 8: Entering the position
       7.1/0 (i = 0; i(n; i++)
             Post/("Xd \n", oursi]
       8.1 > Sconf ("1,d", 2pos);
Ity 9: Deletion Condition
          /or(ii= pos-1; ickn-1; it+)
                 our [i] = our [i+(]; .
 Itep 10: Deplaying Output
              for(i=0; i<n-1; i++)
```

2 top 11.



Scanned with CamScanner