ASSIGNMENT-3

1) # include & statio. h)

int main ()

intarray (100], position, c,n;

traineds to not telled to si Fores all print + ("Enter number of elements in array In");

Scant of " italine n) in works took idon't

print+ ("Enter 11d elements In") horis a contraction of the selection

for (c=b; (Ln), (++)

(ant 1"1.d", & array [1]);

print ("Enter the location where you wish to delete element In");

Scant (".l.d", & position)

it (Position >= n+1)

print (" Deletion not possible "In")

2 for (c= Position-1; (4+)

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```
array [c] = array [c+1];
      print+ ("Resultant array: |n"))
   tor ((=0) (cm), (++)
      print + ("Idla", array Cc3);
     retwino,
# include astations
 # include Lanioih)
(International tops storate passes of)
   inta Cloudo), inni, k, temps ( in in it is in it
 print+ ("Enter size of the array: ");
 S'(ant 1"lid", En);
  print+ ["Enter elements in array: ");
  forciso ; izn ; i++)
   Scant (". 1.d", Easi);
   print + (" fow many times left notate: ");
  Sout l'Id", 2x1)
```

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for (i=0; ick; i+1) { temp=acos; for (j=0; jz n-1; j++) acij=aci+1] CHOIDE downie acn-1]= temp; print+ ("In array dements after left notate: "); for U=0; izn; i++) mohil (i,ai) cood Johi print f(" ild ",aci]); of restors that work process we to be lived

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