Q) Rogram for deleting an element from

the beginning and from any

position.

include < stdio. b 7

int main ()

sint away [100], bos, C, n;

pomif ("Enter size of away");

scart ("%d", 2m);

soptember

ponth ("Enter 1/d elements \ h T, m) f s

ponth ("Enter 1/d elements \ h T, m) f s

for (C = 0 j C < n; C + +)

for (C = 0 j C < n; C + +)

```
scan ("%d", & away [c]);
print ("Enter location to delete element 10");
scanf ("% d", & pos);
print (" Deletion not possible! \n');
1 ( pos > = n+1)
         for (c=pes-1; c<n-1; c++)

aray[c] = array[c+i];

ponty ("Resultant array: \n");
        pont ( " %d\n", anay [c]);
```

Q) Write the program for submit printing the array after rotating it k · times towards left, where k would be taken as user input. # include < stdis. h7 void main () print (" Enter array sizelo"); scanf ("%d", &n); print ("Enter % d elements lo", n); for (1=0; i <m; (++) printy ("Enter the no: of times you want to rotate it left ("); scanf ("%d", &91); leftRotate (A, 71, n); for (1=0) i < n; (++)

paint ("%d", A[i]; september

```
void left Rotate (int AC), int n, int n)

int j;

for (int i = 0; i < n; i++)

int temp = ACO);

for (j=0; j=m-1; j++)

ACj = temp;

3

1)
```