1. Write the program for deleting an element from the beginning and from any position.

* Deleting an element from the beginning

for(i = 0; i < n-1; i ++)

{

a[i] = a[i+1]

}

n--;

* Deleting an element from any position

for ( i = index-1;i < k-1,I++)

{

a [i] = a[ i + 1 ]

}

k-- ;

1. Write the program for printing the array after rotating it k times towards left,where k would be taken as user input.

for ( j = 1; j <= k; j++)

{

temp = a [0];

for (i = 0; i< n-1; i++)

{

a [i] = a [i+1];

}

a[i] = temp;

}