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

**Ans:**

void main()

{

int a[100],i,n,pos;

printf("\nEnter no of elements\n");

scanf("%d",&n);

printf("Enter the elements\n");

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

{

scanf("%d",&a[i]);

}

printf("Elements of array are\n");

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

{

printf("a[%d] = %d\n",i,a[i]);

}

printf("Enter the position from which the number has to be deleted\n");

scanf("%d",&pos);

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

{

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

}

n=n-1;

}

**Question 2 Write the program for printing the array after rotating it k times towards left, where k would be taken as user input.**

**Ans:**

void leftRotatebyktimes(int arr[], int n)

{

int temp = arr[0], i;

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

arr[i] = arr[i + k];

arr[i] = temp;

}