Q1)

int deleteElement(int array[], int size, int keyToBeDeleted)

{

int pos = findElement(array, size, keyToBeDeleted);

if (pos == - 1)

{

printf("Element not found");

return size;

}

int i;

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

array[i] = array[i + 1];

return size - 1;

}

Q2)

void leftRotate(int arr[], int d, int n)

{

int i;

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

leftRotatebyOne(arr, n);

}

void leftRotatebyOne(int arr[], int n)

{

int temp = arr[0], i;

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

arr[i] = arr[i + 1];

arr[i] = temp;

}