#include<iostream>

using namespace std;

int main()

{

int s,i;

cout << "Enter size of an array : ";

cin >> s;

int arr[s];

cout << "Enter array element : ";

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

{

cin >> arr[i];

}

//location-wise deletion :

int loc;

cout << "Enter the location you want to delete : ";

cin >> loc;

for (i = loc; i < s; i++)

{

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

}

s = s - 1; //for left shift the elements

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

{

cout << arr[i] << endl;

}

return 0;

}