#include <stdio.h>

Int main()

{

Int array[100], position, c, n;

Printf(“Enter number of elements in array\n”);

Scanf(“%d”, &n);

Printf(“Enter %d elements\n”, n);

For ( c = 0 ; c < n ; c++ )

Scanf(“%d”, &array[c]);

Printf(“Enter the location where you wish to delete element\n”);

Scanf(“%d”, &position);

If ( position >= n+1 )

Printf(“Deletion not possible.\n”);

Else

{

For ( c = position – 1 ; c < n – 1 ; c++ )

Array[c] = array[c+1];

Printf(“Resultant array is\n”);

For( c = 0 ; c < n – 1 ; c++ )

Printf(“%d\n”, array[c]);

}

Return 0;

}