

**Task No 1.**

1. Remove from the singly-linked list all elements that are less than entered number  $n$ .
2. Insert the number  $x$  after all negative elements in the singly-linked list.
3. Enter an integer number  $N$ . Enter  $N$  integers numbers  $a_1, a_2, \dots, a_N$  into a singly-linked list and the number  $b$ . In the sequence  $a_1, a_2, \dots, a_N$  replace all members greater than  $b$  by  $b$ . Output the resulting sequence.