

## Write an array in reverse order

Cost: 2 | Solved: 190

| Memory limit: 256 MBs   |
|---|
| Time limit: 1 s   |
| Input: input.txt  |
| Output: output.txt  |
| Task:   |
| You are given a sequence of numbers. Write it in reverse order. |
| Input:  |

## Output:

## **Example:**

| Contains a natural $\it n$ – the quantity of numbers in a sequence, then $\it n$ numbers – elements of a sequence. |        | ısk/6827)   |
|--|--------|---|
| Output:  |        | asks/ta   |
| Elements of a sequence in reverse order.   |        | ′om=t∂  |
| Example:   |        | mittedfr  |
| Input  | Output | a bug (/en/webform-feedback/nojs?submittedfrom=tasks/task/6827) |
| 3  | 321    | edback  |
| 123  | 321    | <del>)form-fe</del>   |
| 1  | 1      | /en/wek   |
| 1  | 1      | t a bug (,  |