

## Input

- The **possible** commands are:
  - "add to start {int1} {int2} ... {intn}"
  - "remove greater than {value}"
  - "replace {value} {replacement}"
  - "remove at index {index}"
  - "find even"
  - "find odd"
  - "END"

## Output

- The **possible** outputs are:
  - "{element1}, {element2}, {element3}, ... {elementN}"

## Examples

Input	Output
1 2 3 10 10 6 4 10 add to start 1 2 3 remove greater than 5 find even END	2 2 4 1, 2, 3, 1, 2, 3, 4
1 2 3 10 10 6 4 10 replace 10 1 remove at index 0 add to start 4 2 END	4, 2, 2, 3, 1, 10, 6, 4, 10
1 2 3 10 10 6 4 10 find odd replace 4 1 remove greater than 5 END	1 3 1, 2, 3, 1

## JS Examples

Input	Output
(["1 2 3 10 10 6 4 10", "add to start 1 2 3", "remove greater than 5", "find even", "END"])	2 2 4 1, 2, 3, 1, 2, 3, 4
(["1 2 3 10 10 6 4 10", "replace 10 1",	4, 2, 2, 3, 1, 10, 6, 4, 10

"remove at index 0", "add to start 4 2", "END"])	
(["1 2 3 10 10 6 4 10", "find odd", "replace 4 1", "remove greater than 5", "END"])	1 3 1, 2, 3, 1