### 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",  "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 |