## 3.Add and Remove Elements

Write a JS function that **adds** and **removes** numbers **to/from** an array. You will receive a command which can either be "add" or "remove".

The **initial number** is **1**. Each input command should **increase that number**, regardless of what it is.  
Upon receiving an "add" command you should add the current number to your array.   
Upon receiving the "remove" command you should remove the last entered number, currently existent in the array.

The **input** comes as an **array of strings**. Each element holds a **command**.

The **output** is the element of the array, each printed on a new line. In case of an empty array, just print "Empty".

### Examples

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |  | **Input** | **Output** |
| **['add',**  **'add',**  **'add',**  **'add']** | **1**  **2**  **3**  **4** |  | **['add',**  **'add',**  **'remove',**  **'add',**  **'add']** | **1**  **4**  **5** | **['remove',**  **'remove',**  **'remove']** | **Empty** |