**Input**

* The **possible** commands are:
* **"End"**
* **"Translate {char} {replacement}"**
* "**Includes {substring}"**
* "**Start {substring}"**
* "**Lowercase"**
* "**FindIndex {char}"**
* "**Remove {startIndex} {count}"**

**Output**

* The **possible** outputs are:
* **"True"**
* **"False"**

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| //Thi5 I5 MY 5trING!// Translate 5 s Includes string Start //This Lowercase FindIndex i Remove 0 10 End | //This Is MY strING!//  False  True  //this is my string!//  16  my string!// |
| \*S0ftUni is the B3St Plac3\*\*  Translate 2 o  Includes best  Start the  Lowercase  FindIndex p  Remove 2 7  End | \*S0ftUni is the B3St Plac3\*\*  False  False  \*s0ftuni is the b3st plac3\*\*  21  \*sis the b3st plac3\*\* |

**JS Examples**

The input will be provided as an array of strings.

|  |  |
| --- | --- |
| **Input** | **Output** |
| (["//Thi5 I5 MY 5trING!//",  "Translate 5 s",  "Includes string",  "Start //This",  "Lowercase",  "FindIndex i",  "Remove 0 10",  "End"]) | //This Is MY strING!//  False  True  //this is my string!//  16  my string!// |
| (["\*S0ftUni is the B3St Plac3\*\*",  "Translate 2 o",  "Includes best",  "Start the",  "Lowercase",  "FindIndex p",  "Remove 2 7",  "End"]) | \*S0ftUni is the B3St Plac3\*\*  False  False  \*s0ftuni is the b3st plac3\*\*  21  \*sis the b3st plac3\*\* |