### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| Add->Mike  Add->George  Send->George->Hello World  Send->George->Some random test mail  Send->Mike->Hello, do you want to meet up tomorrow?  Send->George->It would be a pleasure  Send->Mike->Another random test mail  Statistics | Users count: 2  George  - Hello World  - Some random test mail  - It would be a pleasure  Mike  - Hello, do you want to meet up tomorrow?  - Another random test mail |
| **Comments** | |
| First, we receive our users. Since they are not already in our collection, we add them. Then they start sending emails and, in the end, we print the output in the described format. | |
|  | |
| Add->Mike  Add->George  Send->George->Hello World  Send->George->Your loan is overdue  Add->Mike  Send->Mike->Hello, do you want to meet up tomorrow?  Delete->Peter  Send->George->I'm busy  Send->Mike->Another random test mail  Delete->George  Statistics | Mike is already registered  Peter not found!  Users count: 1  Mike  - Hello, do you want to meet up tomorrow?  - Another random test mail |

### JS Input

The input will be provided as an array of strings

|  |  |
| --- | --- |
| **Input** | **Output** |
| (["Add->Mike",  "Add->George",  "Send->George->Hello World",  "Send->George->Some random test mail",  "Send->Mike->Hello, do you want to meet up tomorrow?",  "Send->George->It would be a pleasure",  "Send->Mike->Another random test mail",  "Statistics"]) | Users count: 2  George  - Hello World  - Some random test mail  - It would be a pleasure  Mike  - Hello, do you want to meet up tomorrow?  - Another random test mail |
| **Comments** | |
| First, we receive our users. Since they are not already in our collection, we add them. Then they start sending emails and, in the end, we print the output in the described format. | |
|  | |
| (["Add->Mike",  "Add->George",  "Send->George->Hello World",  "Send->George->Your loan is overdue",  "Add->Mike",  "Send->Mike->Hello, do you want to meet up tomorrow?",  "Delete->Peter",  "Send->George->I'm busy",  "Send->Mike->Another random test mail",  "Delete->George",  "Statistics"]) | Mike is already registered  Peter not found!  Users count: 1  Mike  - Hello, do you want to meet up tomorrow?  - Another random test mail |