### Input

**Example for a valid registration:**

**U$MichaelU$P@$asdqwe123P@$**

### Output

* The **possible** outputs are:
* **Registration was successful**

**Username: {Username}, Password: {Password}**

* **Invalid username or password**
* **Successful registrations: {successfulRegistrationsCount}**

### Examples

|  |  |  |
| --- | --- | --- |
| **Input** | **Output** | **Comment** |
| 3  U$MichaelU$P@$asdqwe123P@$  U$NameU$P@$PasswordP@$  U$UserU$P@$ad2P@$ | Registration was successful  Username: Michael, Password: asdqwe123  Invalid username or password  Invalid username or password  Successful registrations: 1 | We have 3 input lines to check. The first one follows the rules and is valid. The second one doesn’t because the password doesn’t end with a digit. The third one is not valid because the password is too short. |
| 2  U$TommyU$P@$asdqwe123P@$  Sara 1232412 | Registration was successful  Username: Tommy, Password: asdqwe123  Invalid username or password  Successful registrations: 1 |  |

### JS Input / Output

The input will be provided as an array of strings.

|  |  |  |
| --- | --- | --- |
| **Input** | **Output** | **Comment** |
| (["3",  "U$MichaelU$P@$asdqwe123P@$",  "U$NameU$P@$PasswordP@$",  "U$UserU$P@$ad2P@$"]) | Registration was successful  Username: Michael, Password: asdqwe123  Invalid username or password  Invalid username or password  Successful registrations: 1 | We have 3 input lines to check. The first one follows the rules and is valid. The second one doesn’t because the password doesn’t end with a digit. The third one is not valid because the password is too short. |
| (["2",  "U$TommyU$P@$asdqwe123P@$",  "Sara 1232412"]) | Registration was successful  Username: Tommy, Password: asdqwe123  Invalid username or password  Successful registrations: 1 |  |