0   0   0   0   0   0

‹   **DESCRIPTION**   RULES   README   ›   CODEWRITING   SCORE: 0/300

GoDaddy makes a lot of different *top-level domains* available to its customers. A *top-level domain* is one that goes directly after the last dot (`'.'`) in the domain name, for example `.com` in `example.com` . To help the users choose from available domains, GoDaddy is introducing a new feature that shows the type of the chosen *top-level domain*. You have to implement this feature.

To begin with, you want to write a function that labels the domains as `"commercial"` , `"organization"` , `"network"` or `"information"` for `.com` , `.org` , `.net` or `.info` respectively.

For the given list of `domains` return the list of their labels.

Example

For `domains = ["en.wiki.org", "codefights.com", "happy.net", "code.info"]` , the output should be

`domainType(domains) = ["organization", "commercial", "network", "information"]` .

Input/Output

- **[execution time limit] 4 seconds (js)**

- **[input] array.string domains**

  A list of domains, where each domain contains at least one dot. It is guaranteed that each *top-level domain* of these domains belongs to one of the types described above.

  Guaranteed constraints:
  `4 ≤ domains.length ≤ 25` ,
  `5 ≤ domains[i].length ≤ 20` .

- **[output] array.string**

  The list of labels for the given domains.

[JavaScript (ES6)] Syntax Tips

```
// Prints help message to the console
// Returns a string
function helloWorld(name) {
    console.log("This prints to the console when you Run Tests");
    return "Hello, " + name;
}
```

← GIVE UP   👍   👎   🚩