

You are implementing your own HTML editor. To make it more comfortable for developers you would like to add an auto-completion feature to it.

Given the starting HTML tag, find the appropriate end tag which your editor should propose.

If you are not familiar with HTML, consult with [this note](#).

Example

- For `startTag = "<button type='button' disabled>"` , the output should be `htmlEndTagByStartTag(startTag) = "</button>"` ;
- For `startTag = "<i>"` , the output should be `htmlEndTagByStartTag(startTag) = "</i>"` .

Input/Output

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

Guaranteed constraints:
`3 ≤ startTag.length ≤ 75` .

- **[output] string**

[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;
}
```