



[BACK](#)

All Longest Strings

 201,904



[<](#) **DESCRIPTION** SOLUTIONS 2401 COMMENTS 1 README [>](#)

CODEWRITING SCORE: 300/300

Given an array of strings, return another array containing all of its longest strings.

Example

For `inputArray = ["aba", "aa", "ad", "vcd", "aba"]` , the output should be `allLongestStrings(inputArray) = ["aba", "vcd", "aba"]` .

Input/Output

- **[execution time limit] 4 seconds (js)**
- **[input] array.string inputArray**

A non-empty array.

Guaranteed constraints:
 $1 \leq \text{inputArray.length} \leq 10$,
 $1 \leq \text{inputArray}[i].\text{length} \leq 10$.
- **[output] array.string**

Array of the longest strings, stored in the same order as in the `inputArray` .

[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;
}
```