Description

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"].

Hints

- None

Input/Output

- **[time limit] 4000ms (js)**
- **[input] array.string inputArray**

A non-empty array.

Guaranteed constraints:

1 ≤ inputArray.length ≤ 10,

1 ≤ inputArray[i].length ≤ 10.

- **[output] array.string**

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