

A media access control address (MAC address) is a unique identifier assigned to network interfaces for communications on the physical network segment.

The standard (IEEE 802) format for printing MAC-48 addresses in human-friendly form is six groups of two hexadecimal digits (0 to 9 or A to F), separated by hyphens (e.g. 01-23-45-67-89-AB).

Your task is to check by given string `inputString` whether it corresponds to MAC-48 address or not.

Example

- For `inputString = "00-1B-63-84-45-E6"`, the output should be
- `isMAC48Address(inputString) = true;`
- For `inputString = "Z1-1B-63-84-45-E6"`, the output should be
- `isMAC48Address(inputString) = false;`
- For `inputString = "not a MAC-48 address"`, the output should be
- `isMAC48Address(inputString) = false.`

Input/Output

- **[execution time limit] 4 seconds (py)**
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- **[input] string `inputString`**
- *Guaranteed constraints:*
- $15 \leq \text{inputString.length} \leq 20$.
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- **[output] boolean**
- true if `inputString` corresponds to MAC-48 address naming rules, false otherwise.