

Check if the given string is a correct time representation of the 24-hour clock.

Example

- For `time = "13:58"`, the output should be
- `validTime(time) = true;`
- For `time = "25:51"`, the output should be
- `validTime(time) = false;`
- For `time = "02:76"`, the output should be
- `validTime(time) = false.`

Input/Output

- **[execution time limit] 4 seconds (py)**
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- **[input] string time**
- A string representing time in `HH:MM` format. It is guaranteed that the first two characters, as well as the last two characters, are digits.
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- **[output] boolean**
- `true` if the given representation is correct, `false` otherwise.