

example

- **s = '12:01:00PM'**

Return '12:01:00'.

- **s = '12:01:00AM'**

Return '00:01:00'.

Function Description

Complete the timeConversion function in the editor below. It should return a new string representing the input time in 24 hour format.

timeConversion has the following parameter(s):

- string s: a time in **12** hour format

Returns

- string: the time in **24** hour format

Input Format

A single string **s** that represents a time in **12**-hour clock format (i.e.: **hh:mm:ssAM** or **hh:mm:ssPM**).

Constraints

- All input times are valid

Sample Input 0

07:05:45PM

Sample Output 0

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Language JavaScript (Node.js)



```
1 'use strict';
2
3 const fs = require('fs');
4
5 process.stdin.resume();
6 process.stdin.setEncoding('utf-8');
7
8 let inputString = '';
9 let currentLine = 0;
10
11 process.stdin.on('data', function(inputStdin) {
12     inputString += inputStdin;
13 });
14
15 process.stdin.on('end', function() {
16     inputString = inputString.split('\n');
17
18     main();
19 });
20
21 function readLine() {
22     return inputString[currentLine++];
23 }
24
```

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