Given a time in **12**-hour AM/PM format, convert it to military (24-hour) time.

Note: - 12:00:00AM on a 12-hour clock is 00:00:00 on a 24-hour clock.

- 12:00:00PM on a 12-hour clock is 12:00:00 on a 24-hour clock.

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

```
07:05:45PM
```

Sample Output

```
19:05:45
```

Language Python 3

```python
#!/bin/python3

import math
import os
import random
import re
import sys

#
# Complete the 'timeConversion' function below.
#
# The function is expected to return a STRING.
# The function accepts STRING s as parameter.
#

def timeConversion(s):
    # Write your code here
    am_or_pm = s[-2:]
    if am_or_pm == 'PM':
        hour = int(s[0:2])
        if hour != 12:
            hour += 12
        return str(hour) + s[2:-2]
    else:
        if int(s[0:2]) == 12:
            return '00' + s[2:-2]

    return s[0:-2]
```

Line: 48 Col: 5

⬆ Upload Code as File   ☐ Test against custom input

Run Code   **Submit Code**

Congratulations

You solved this challenge. Would you like to challenge your friends? f 🐦 in

Test case 0	Compiler Message
✓ Test case 0	Success
✓ Test case 1 🔒	
✓ Test case 2 🔒	Input (stdin) Download
	1 07:05:45PM