



# Time Conversion ☆

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## Problem

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

Note: Midnight is 12:00:00AM on a 12-hour clock, and 00:00:00 on a 24-hour clock. Noon is 12:00:00PM on a 12-hour clock, and 12:00:00 on a 24-hour clock.

### 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):

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

### Input Format

A single string **s** containing a time in **12**-hour clock format (i.e.: **hh:mm:ssAM** or **hh:mm:ssPM**), where  $01 \leq hh \leq 12$  and  $00 \leq mm, ss \leq 59$ .

### Constraints

- All input times are valid

### Output Format

Convert and print the given time in **24**-hour format, where  $00 \leq hh \leq 23$ .

### Sample Input 0

07:05:45PM

### Sample Output 0

19:05:45

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Python 3



```
7  # Complete the timeConversion function below.
8  #
9  def timeConversion(s):
10     hh=int(s[:2])
11     hh = hh%12
12
13     if(s[-2]=='P'):
14         hh=hh+12
15     print("%.02d".format(hh))
16     print(s[2:8])
17
18     #
19     # Write your code here.
20     #
21
22 if __name__ == '__main__':
23     f = open(os.environ['OUTPUT_PATH'], 'w')
24
25     s = input()
26
27     timeConversion(s)
28
29
30
31     f.close()
32
```

Line: 29 Col: 1

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