

Time Conversion **■**



Problem Submissions Leaderboard Discussions Editorial

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.

Input Format

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

Output Format

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

Sample Input

07:05:45PM

Sample Output

19:05:45

Submissions: 224109 Max Score: 15 Difficulty: Easy Rate This Challenge: ☆☆☆☆☆

Need Help? Get advice from the discussion forum for this challenge. Or check out the environments page

```
Current Buffer (saved locally, editable) &  

1     package main  
import "fmt"

3     v func main() {
        //Enter your code here. Read input from STDIN. Print output to STDOUT
     }
```

8/9/2017	Time (Conversion Algorithms Question HackerRank		
			!	Line: 1 Col: 1
A				
Upload Code as File	Test against custom input		Run Code	Submit Code
		Copyright © 2017 HackerRank. All Rights Reserved		

Join us on IRC at #hackerrank on freenode for hugs or bugs.

Contest Calendar | Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature