Problem A. Time Conversion

OS   Linux

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

Input	Output
07:05:45PM	19:05:45