

## 2718 - Out Time Is

### Description

Our friend Nolberto is simulating a game of time, he put a robot in a maze in the first inning, then activates a timer. When the theft reaches the output looks Nolberto arrival time by the robot and see the timer while it was slow to reach the exit. Our friend is a bit busy Nolberto and wants you to help you determine the departure time of the robot note that may have left the day before for example if the robot reaches 00:00 and takes me 1:00 to arrive, then the same departure time was 23:00, the format will be as follows  $0 \leq h \leq 23$  representing the hour and  $0 \leq m \leq 59$  representing the minute.

### Input specification

The input contains two lines, the first line contains a string of the form h: m represents the arrival time of the robot to the exit, in the second line the time the robot was slow to reach the same format appears hour.

### Output specification

The output contains the time when the robot started.

### Sample input

```
05:50
05:44
```

### Sample output

```
00:06
```

### Hint(s)

Source	José Noberto Isac González
Added by	<b>Igvallejo</b>
Addition date	2014-02-27
Time limit (ms)	10000
<b>Test limit (ms)</b>	1000

## Caribbean Online Judge

Memory limit (kb)	130000
Output limit (mb)	64
Size limit (bytes)	15000
Enabled languages	Bash C C# C++ Java Pascal Perl PHP Python Ruby Text