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The Virtual Learning Environment for Computer Programming

# Update arrival time

X63529\_en

Write a program that given integers h and m such that  $0 \le h < 24$  and  $0 \le m < 60$  representing the expected train time arrival and a non negative integer d representing a delay in minutes, prints the updated arrival time in the format "HH:MM".

**Exam score:** 3.50 **Automatic part:** 40.00%

#### Input

The input consists of three integers h, m and d such that  $0 \le h < 24$ ,  $0 \le m < 60$  and  $d \ge 0$ .

#### Output

The updated arrival time in the format "HH:MM".

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8 45 20

# Sample output 1

09:05

#### Sample input 2

12 30 60

#### Sample output 2

13:30

## Sample input 3

22 0 115

## Sample output 3

23:55

#### **Problem information**

Author: Pro1

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