
Update Arrival (2)

X75164_en

Write a function `update_arrival(h, m, d)` that given integers $0 \leq h < 24$ and $0 \leq m < 60$ representing a flight time arrival and $d \geq 0$ representing a delay in minutes returns the updated time arrival.

Sample session

```
>>> update_arrival(10, 45, 20)
(11, 5)
>>> update_arrival(12, 30, 60)
(13, 30)
>>> update_arrival(22, 0, 120)
(0, 0)
>>> update_arrival(23, 57, 5 + 24*60)
(0, 2)
```

Problem information

Author : ProAI

Generation : 2017-09-12 15:02:56

© Jutge.org, 2006–2017.

<http://jutge.org>