2651. Calculate Delayed Arrival Time

Description

You are given a positive integer `arrivalTime` denoting the arrival time of a train in hours, and another positive integer `delayedTime` denoting the amount of delay in hours.

Return *the time when the train will arrive at the station.*

Note that the time in this problem is in 24-hours format.

Example 1:

```
Input: arrivalTime = 15, delayedTime = 5
Output: 20
Explanation: Arrival time of the train was 15:00 hours. It is delayed by 5 hours. Now it will reach at 15+5 = 20 (20:00 hours).
```

Example 2:

```
Input: arrivalTime = 13, delayedTime = 11
Output: 0
Explanation: Arrival time of the train was 13:00 hours. It is delayed by 11 hours. Now it will reach at 13+11=24 (Which is denoted by 00:00 in 24 hours format so return 0).
```

Constraints:

- `1 <= arrivaltime < 24`
- `1 <= delayedTime <= 24`