

# Watch

Time Limit : 1 sec, Memory Limit : 131072 KB

## Watch

Write a program which reads an integer  $S$  [second] and converts it to  $h : m : s$  where  $h$ ,  $m$ ,  $s$  denote hours, minutes (less than 60) and seconds (less than 60) respectively.

## Input

An integer  $S$  is given in a line.

## Output

Print  $h$ ,  $m$  and  $s$  separated by ':'. You do not need to put '0' for a value, which consists of a digit.

## Constraints

- $0 \leq S \leq 86400$

## Sample Input 1

```
46979
```

## Sample Output 1

```
13:2:59
```

Source: [https://onlinejudge.u-aizu.ac.jp/problems/ITP1\\_1\\_D](https://onlinejudge.u-aizu.ac.jp/problems/ITP1_1_D)