My Maya

Owl Code

Apt Logic

Logout

J-Path

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## Description

## Hours and Minutes

### Program Description
Given an integer minutes .Convert the given minutes into HOURS and MINUTES form.
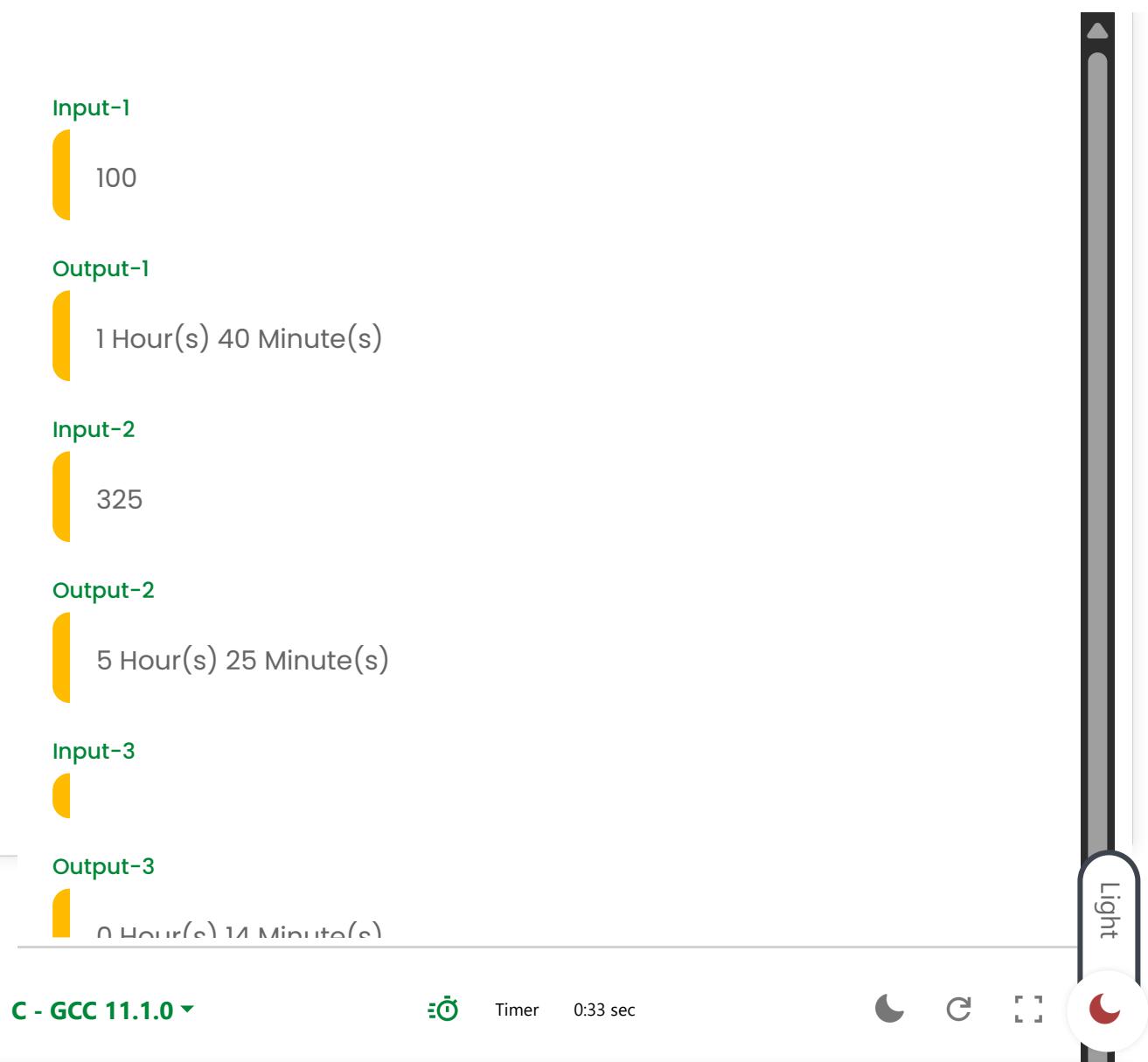
### Input Format
Single line input contains one integer minutes

### Output Format
Print the output in the from of number of Hour(s) and number of Minutes(s)

### Constraints
1<=minutes<=100000

**Input-1**

100

**Output-1**

1 Hour(s) 40 Minute(s)

**Input-2**

325

**Output-2**

5 Hour(s) 25 Minute(s)

**Input-3**

**Output-3**

0 Hour(s) 14 Minute(s)

Timer    0:33 sec

Light

```c
1   #include<stdio.h>
2   int main()
3   {
4       int h,m,a;
5       scanf("%d",&a);
6       printf("%d Hour(s) %d Minute(s)",h=a/60,
        m=a%60);
7       return 0;
8   }
```

</> Run Code

## Compiler Response

| # | Testcase | Input | Expected Output | Your Output | Memory | CPU time | Result |
|---|----------|-------|-----------------|-------------|--------|----------|--------|
| 1 | 100 | 100 | 1 Hour(s) 40 Minute(s) | 1 Hour(s) 40 Minute(s) | 1408 KB | 4.000 ms | Pass |
| 2 | 325 | 325 | 5 Hour(s) 25 Minute(s) | 5 Hour(s) 25 Minute(s) | 1408 KB | 2.666 ms | Pass |

All hidden testcases passed

**TECHNICAL HUB**

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