1. **HOURS and MINUTES**

   Convert the given total minutes into HOURS and MINUTES form.

   Input Format:
   Single line input containing, one integer.

   Output Format:
   Print output according to the discription.

   Sample I/O

   Input 1:
   100

   Output 1:
   1 Hour(s) 40 Minute(s)

   Input 2:
   325

   Output 2:
   5 Hour(s) 25 Minute(s)

   Input 3:
   14

   Output 3:
   0 Hour(s) 14 Minute(s)

2. **Average of two numbers**

   You'll be given 2 integers *num1* and *num2*, find the **Average** of those 2 integers.

   Input Format:
   A single line contains two numbers *num1*, *num2*

   Output Format:
   Display the average of two numbers in a single line with **2 decimal places after point**.

   Sample I/O:

   Input 1:
   12 13

   Output 1:
   Average of 12 and 13 is: 12.50

   Input 2:
   26 31

   Output 2:
   Average of 26 and 31 is: 28.50

3. **Arithmetic operations**

   Print the results of all arithmetic operations on two given numbers.

   Input Format:
   Single line input containing, two space-separated integers.

Output Format:
Print output according to discription.

Sample I/O:

Input 1*:*
10
3

Output 1*:*
Sum:13
Difference:7
Product:30
Quotient:3
Remainder:1

Input 2:
15
4

Output 2:
Sum:19
Difference:11
Product:60
Quotient:3
Remainder:3