https://panchalprogrammingacademy.github.io/course-problem-deck/#/problem/5fb5370561a6d70017e3a12f

LCM and HCF

40 POINTS

Given two non-negative integers A and B find the LCM and HCF of A and B.

Input format:
A single line of input containing the value of A and B

Output format:
LCM(A,B) HCF(A,B)

Constraints:
(i) $1 \leq A,B \leq 10^5$

Test Case - 1
3 4
12 1

Test Case - 2
12 6
12 6

NOTE:
(i) HCF := Highest Common Factor
(ii) LCM := Lowest Common Factor

Problem tags:

THE COMPLETE C COURSE   EASY   LOOPS