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```
import math

def gcd(a, b):
    return math.gcd(a, b)

def lcm(a, b):
    return (a * b) // gcd(a, b)

# Input reading
    a, b = map(int, input().split())

# Calculate GcD and LCM
    gcd_value = gcd(a, b)
    lcm_value = lcm(a, b)

print(gcd_value)
print(lcm_value)

RESULT

$\frac{\text{gcd_Value}}{\text{gcd_Value}} \text{gcd_Value}
$\text{gcd_Value} \text{gcd_Value}
$\text{gcd_Value}
$\text{gcd_Value} \text{gcd_Value}
$\text{gcd_Value}
$\text{gcd_Value} \text{gcd_Value}
$\text{gcd_Value} \text
```