NA.

SAM



BIZA

.9^{AA}

DETAILS .

Lokesh

Roll Number

22BI24ME944-T

EXPERIMENT

Title

SIGNATURE FOR LCM

Description

Given two numbers a and b. Find the GCD and LCM of and b.

228/

Input:

• Two positive integers a and b (1 <=a, b <=1000)

Output:

For GCD function, an integer representing the GCD of a 'and b

For LCM function, an integer representing the LCM of a and b

Sample Input:

12 18

Output:

36

Explanation:

The GCD of 12 and 18 is 6. The LCM of 12 and 18 is 36.

Source Code:

```
s=input()
a="abcdefghijklmnopqrstuvwxyz"
d=""
for i in a:
    if i not in s:
       d+=i
print(d)
```

RESULT

0 / 5 Test Cases Passed | 0 %

8 2812 ALAN 2812 ALAN 2A