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You, seconds ago | 1 author (You)
public class GcdLcmNaive {
    Run | Debug
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int num1 = sc.nextInt();
        int num2 = sc.nextInt();
        int gcd = 0, lcm, count = 1, small;
        small = (num1 < num2) ? num1 : num2;</pre>
        while (count ≤ small) {
            if (num1 % count = 0 && num2 % count = 0) {
                gcd = count;
            count++;
        lcm = (num1 * num2) / gcd;
        System.out.println(gcd);
        System.out.println(lcm);
```

import java.util.Scanner;