Problem Statement

Java

Given 2 numbers N1 and N2. Write a Java program to find the greatest common divisor (GCD) of two numbers and print the result as output

| Constraints : | | | |
|-----------------|----------------------------|-----------------|-------------------------|
| | 1 <= N1 <= 10 ⁶ | | 10 |
| | 1 <= N2 <= 10 ⁶ | | |
| Input Format : | | | |
| | First line of the inp | out contains N1 | and N2 separated by ',' |
| Output Format : | 6 | | |
| | GCD of two numb | ers | |
| Sample Input : | | | |
| | 22,55 | | |
| Sample Output : | | | |
| | 11 | | |