

4G 4G 11:05 0.00 KB/s

VoLTE 1 4G₂ 49

Compile Result

Enter two integer Values:

34 25

GCD: 1

LCM: 850

[Process completed - press Enter]

Algorithm

Step 1: Start

Step 2: Declare `int gcd(int x, int y)`

Step 3: Declare `int num1, num2, hcf, lcm`

Step 4: Read `num1, num2` values

Step 5: `hcf = gcd(num1, num2)`

Print `gcd, lcm`

Step 6: `int gcd(int x, int y)`

6.1 `if (y == 0)`

`{ return x`

`}`

6.2 `else return gcd(y, x % y)`

Step 7: Stop

Calling function

Called function

