



(/en/),
v1.1.0

CSD Testing System

(/en/)

Fast Euclid's algorithm

Cost: 7 | Solved: 173

Memory limit: 256 MB

Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

Find the Greatest Common Divisor of 2 numbers by using Fast Euclid's algorithm (using remainder from division)

Input:

Contains 2 positive integer numbers **a** and **b**

Output:

Write the Greatest Common Divisor of these numbers

Input	Output
32 24	8