



30 DAYS OF CODE (PYTHON TRACK)

Day 27 - Greatest Common Divisor

The greatest common divisor of two positive integers, n and m , is the largest number d , which divides evenly into both n and m . Write a function named **gcd** that **takes in 2 numbers as input parameter** and **returns their greatest common divisor**. E.g. **gcd(8,12)** returns 4.

N.B: No in-built module should be used.