

## N MOD M

### CHALLENGE DESCRIPTION:

Given two integers N and M, calculate N Mod M (without using any inbuilt modulus operator).

### INPUT SAMPLE:

Your program should accept as its first argument a path to a filename. Each line in this file contains two comma separated positive integers. E.g.

20,6  
2,3

You may assume M will never be zero.

### OUTPUT SAMPLE:

Print out the value of N Mod M