## **MULTIPLES OF A NUMBER**

## **CHALLENGE DESCRIPTION:**

Given numbers x and n, where n is a power of 2, print out the smallest multiple of n which is greater than or equal to x. Do not use division or modulo operator.

## INPUT SAMPLE:

The first argument will be a path to a filename containing a comma separated list of two integers, one list per line. E.g.

13,8
13,8 17,16
17,10

## **OUTPUT SAMPLE:**

Print to stdout, the smallest multiple of n which is greater than or equal to x, one per line. E.g.

16	
32	