

27 loop inside a loop....:)

Same CCD: Greatest Common Divisor

HCF: Highest Common factor

>> What is 4, c, D of (3,5).

in case of co-primes GCD =) 1

» GCD (6,8)

.. max possible value for GCD is 16. 1) if 16 1. 16 ==0 and 24 1. 16 ==0 5) 16 % 15 A 24 × 15 16 % 14 and 24 1/. 14 16 -1. 8 and 24 1.8 print(i) i in grange (minm, 0, -1): 3) (16,0,-1) minm = (A, B)if A.1. i ==0 and B.1. i == 0! point (i) break LCM: Lowest Common Multiple: \$ lcm (2,4):

*) lcm (6,8)

Ċ	j				
0	0				
_	1				
1	0		0/0:		* \$
	1		1	4	* *,
				5	

9A = (6, B = 24)	
9A = 16, $B = 249Cd = A \times B$	
50 00m 3 4×8	
7) lcm = A x B (cm x g cd	