Algorithm

stepl: staut

steps: Input numl, numz

step3: hcf = gcd (num1, num2)

6tep4: 1(M= (num1 * num2) [hct

step 5: output qui

step6: ownut LCM

Stept: Stop

Integet Cintx, inty)

Step1: Entry

Step 2: 16 (y==0)

su toun 2

else

suturn ged (4, 4%4)

Step 3: End.

flow chaul Staut Sinput num1, nume het = gcd (numi, numi) LCM = (num; *num2)/404 outnut 9cp output Lon 5+0p Int ged (intx, Inty) Entry (cy = = 0) Jutuunx sutwen gcd (4, x 1/64) End