Adarsh KM Implement GCD and LCM using recursion, Algorithm 1. Start 2. Input num1, num2, hcg. lcm 3. Output enter two integer values: 4. hef = gcd (numi, num 2) 5 Output GCD, LCM 6- 8top gcd (inta, inty) 1. Stout 2. if (y z = 0) 3 - return 2 4. else 5. return gcd(y,x%y) 6. Stop

Flowchoat Start Input num i, num 2, hof, lan Enter two integer values hcf = gcd (num 1, num 2) output GCD, LCM gcd (intx; inty) Start (y==0) Letuen 2 gca(y, 2/6y)