Flowchart Start Read the value of numerator I, denominatorI numerator 2, denominator 2 x = (numerator1 * denominator2) + (denominate) * numerate) A = (qovowivate) 1 * qovovivate) 3) (c=1; c < x & 8 c <= 9) C++) Print"The added False graction" (a.rc==088 λ .V·C =∂) True

gcd-no-c

etop

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Algorithum

Step 1: Start

steps: Read the value of numerator, denominators, numerators. denominators

Steps; a =(numerators * denominators) + (denominators * numerators)

Stepu : Y = (denominator 1 * denominator 2)

eteps: for (c=1; c<= x && c <= y; c++) if this condition become fase atop selot.

5.1: 94 (20/0C ==0 & & y /.c==0) if this condition becomes falle goto step 5

5.1.1 : gcd no =c

step 6: Repeat the step 5 until the condition becames false.

Step7: Print "The added fraction" and display 2 value of the condition algod, 41gcd.

etops: stop.