C_ Programming Aceignment

Segar 8 Yeelrani G Sec 4AL19CS079

Algorithm

1 Start

- 2) Read the value of numerator I, desominator I, numerator 2, denominators.
- 3) X= (numativi + denominator -2) + (denominator + + numerator 2)
- 4) 4 = (denominator 1x denominator 2)
- 5) for (1=1; CC= MAJC <= y; C++), if this condition becomes false \$ goto step 7
- 5.1) if (NY. C==0 ff y), C==0), if this condition becomes feely goto sheps.

5.1.1) ged-nozc

- 6) Repeat the Step 5 until the Landition becomes false
- If Print "The added fraction " and display the two values of the Condition x lged, y lged.

8) Stop.

Flow chart. Read Shevalues of numerator, denouhatir, runator 2, denovihator 2 X = (rune atoris denominator 2) f (dlaorinator 1 + numerator 2) 4= (desombativ + x desombator 2) (e=1; (<= x / (x = 4; CF+) 1 forus Print "The addled Jalse (x1. (==0)} fraction I, Frue ged_no=C