Kotappa . Y. Grandudi ubnei hallaceoht Dale: 02/06/2020. & Section

## Rangeam to add two fractions

Algenthm

- 1 stout
- (2) Read the realing orinnecators, denominators, orinnecator 2, denominator 2
- (3) x = (numerator 1 \* denombrator 2) + (denominator 2 x numerator 2)
- @ 4 = (denominator 1 & denominator 2)
- @ for (c=1) c < = x (b c < = y) c++), y Rhis condition becomes false go to step 7
- (5.) of (2/10==0684./10==0), of this condition becomes false goto elap 5
  - 6.1.1) god-no = C
- P Repeat the stop 5 contile the condition becomes false.
- Praent "the added reaction" and display the two values of the condition alged, ylged
  - @ stop.

Kotappa 4. Grandudi vine: Frallace of 7 F section Dates 02/06/2020. Howchout .start Read the value of aunecator 2, denominator 3 2 = (numerator ( \* denominator 2) + (denominator 1x oreenevator 2) 4 = (denominator 1 # denominator 2) Fre Falor (C=13 CK= 2 88 CK= 43 C++) Print the added (2.6c==0 884.6c==0) fractions