$\blacksquare$ 

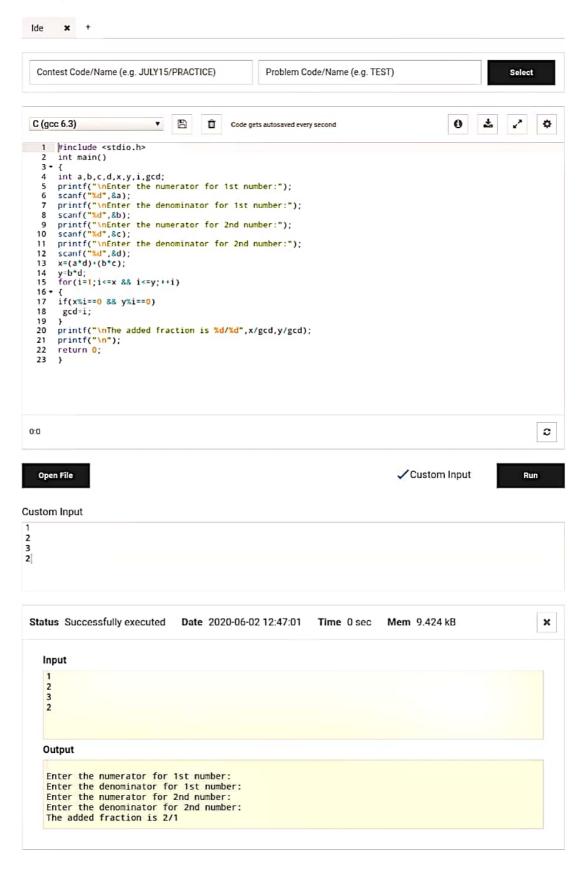


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CODECHER

## Code, Compile & Run



- i) Algorithm ( to add two fractions)
- i) Start
- 2) Read the value of numerator, denominator, numerator 2 denominator 2
- 3) x = ( numerator 1 x denominator)+ (denominato 1 x numerator)
- 4) Y = ( denominator ( \* denominator ?)
- for (i=1; i<= x ss i<= y; i+t), if this wondition becomes felse goto step 7
- 5.6) if (x ½ i == 0 44 y½ i == 0), it this condition becomes false goto step 5
  - 5.1.1) gcd = i
  - 6) Repeat step 5 until the condition becomes false
  - 4) Print "The added fraction and display the two values of the condition of gcd, y/gcd
    - 8) stop.

## (ii) How chart

