

46 6:07 0.10 S ···

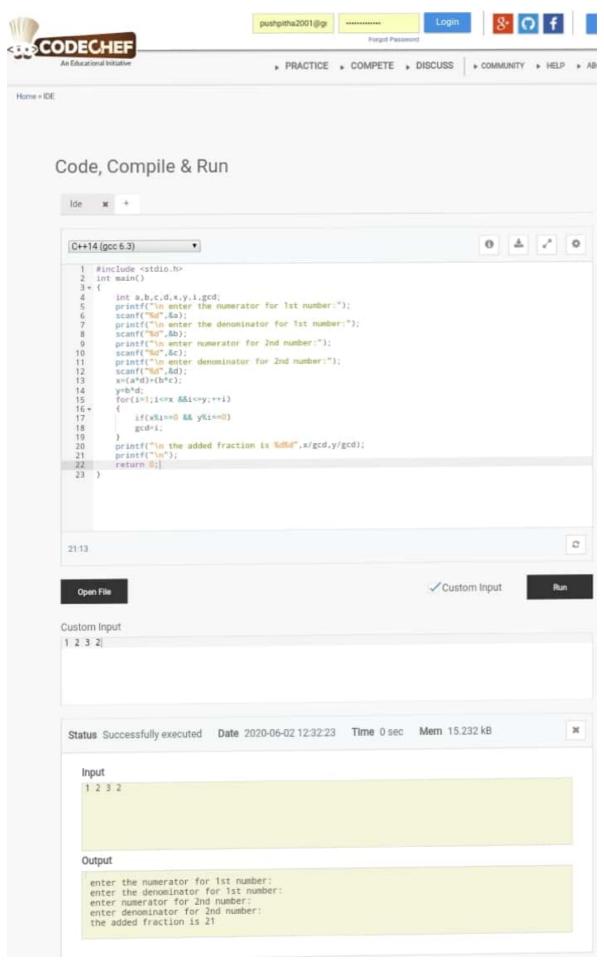




## 🥏 Code, Compile & Run | CodeC... 🔘







Program to add two fractions

Algorithm

2) Read the value of numerator, denominator, numerators;

denominator 2

312 = (numbrator 1 x denominator 2) + (denominator 1 x numerators)

4) Y = (dinominator 1 \* dinaminators)

5) for (e=1; c <= x & & c <= y; c++), if this condition becomes false geto step 7.

50 if (2°60==0 & dy %. c == 0), if this condition becomes. false goto step 5 .

5.1.1) ged -no = 0

6) Repeat the step 5 until the condition becomes false

7) print "The added fraction" and display the true value of the condition 29 gcd, y 19cd.

8) Stop.