

Register

Pτ

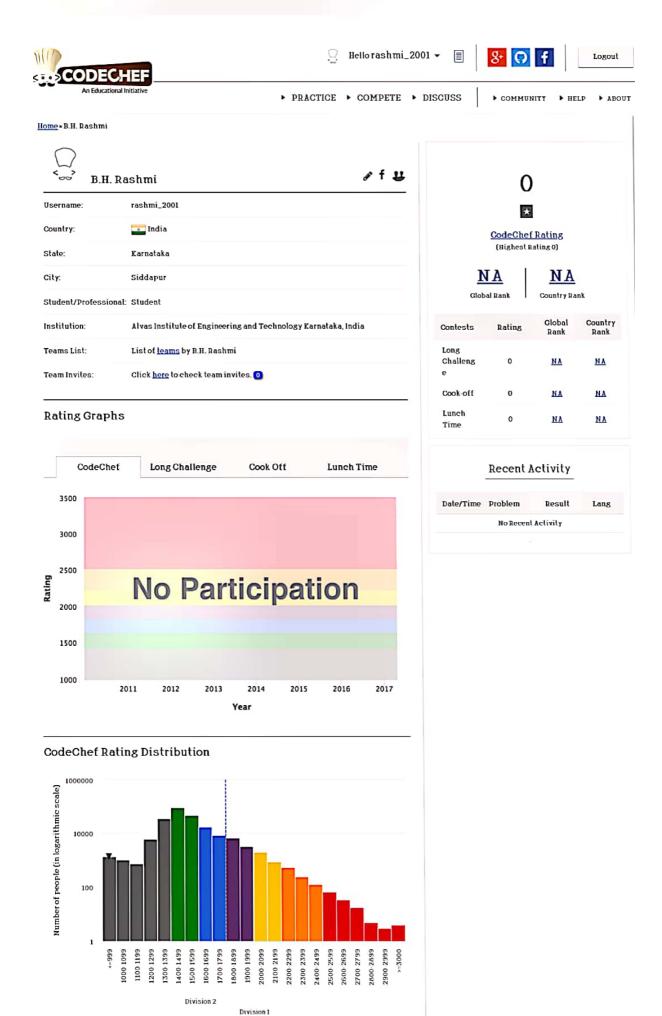
Tł



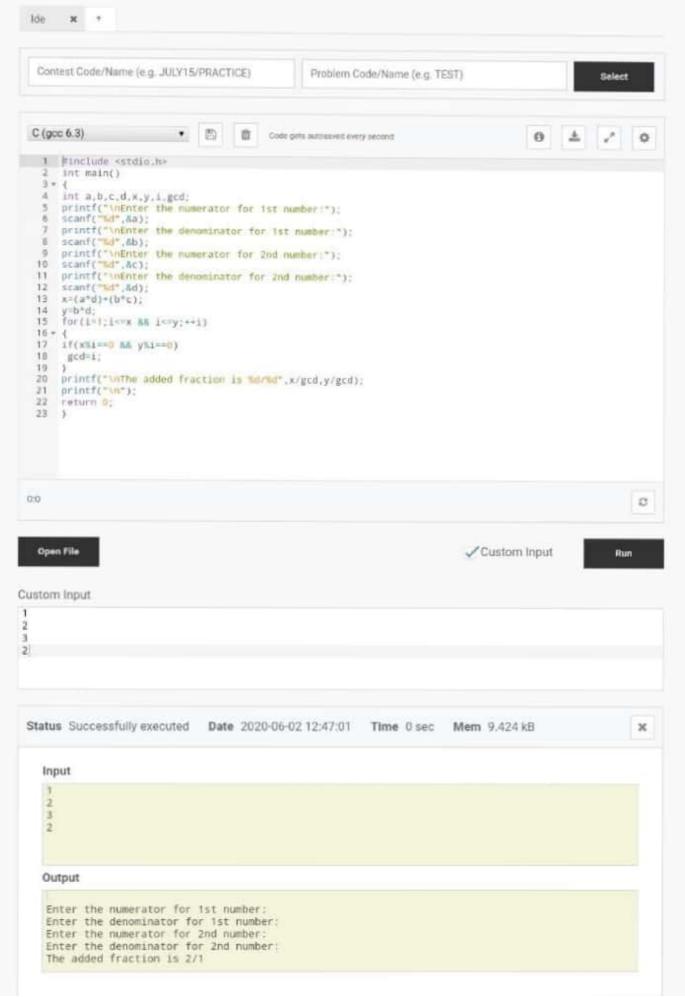








Code, Compile & Run



Program to add two tractions,

- * Algorithm
- y, start
- 2. Read the value of numerators, denominators, numerators, denominators.
- 3. $\chi = (namerator x * denominator 2)_{(denominator 2)}$
- 4. Y = (denominator 1 * denominator 2)
- 5. for (C=4; c<=x && ce=y; c+t)
 if this condition fails, go to stept.
- if this condition fails, go to step 5
- 5.1.1 gcd. no = C
- 6. Repeat the steps until the condition tails
- 4. Print " The added traction is" and display the two values of condition a/gcd, y/gcd
- 8. stop

