How > Robehith K



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Country: enhalte. II

Country: India

State: Kanadaka

City: Tenkanijas

Stated Padroniand: Stated

bretitation: About Incitate of Engineering and Technology Kanadaka, India

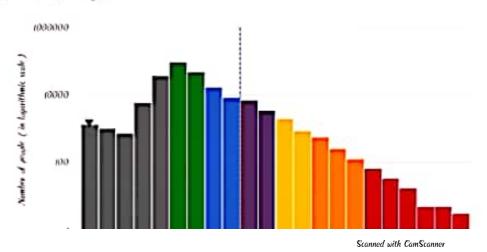
Team List: List of teams by Hakabith K

Team India: Click borr to check trans insites.

Rating Graphs



CodeChef Rating Distribution





www.codechef.com/ide











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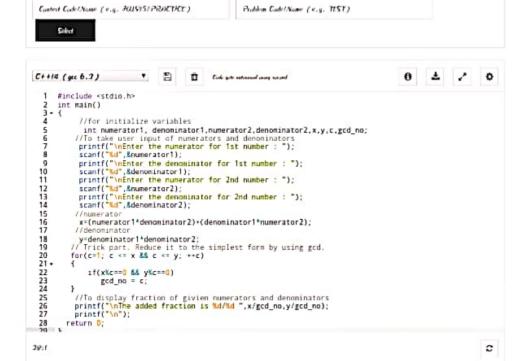






PRACTICE → COMPETE → DISCUSS
 → COMMUNIV
 → HED
 → AROUT

Code. Compile & Run



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✓ Custom Input

Status Successfully executed Date 2020-06-02 14:05:40 Time 0 sec Mem 15.232 kB × Input 5 3 7 2 Dutput Enter the numerator for 1st number : Enter the denominator for 1st number : Enter the numerator for 2nd number : Enter the denominator for 2nd number : The added fraction is 31/6

Program to add two fractions

Algorithm:

- 1) Start
- 2) Read the value of numerator, denominator, numerator 2 denominator 2.
- 3) oc= (numerator 1 * denominator 2) + (denominator 1 * numerator 2)
- 4) y= (denominator) * denominator)
- 5) for (c=1; c<= x ddc<=y; c++), if this condition becomes false goto step 7
 - 5.1) if (x 1/1 C = = 0 & Ly 1/1 C= = 0). if the condition becomes false goto step 5.

5,1,1) gcd-no=C.

- 6) Repeat the step 5 until the condition becomes false.
- 7) Print "The added function" and display the two value of the condition x|gcd, y|gcd.
- 8) Stop.

