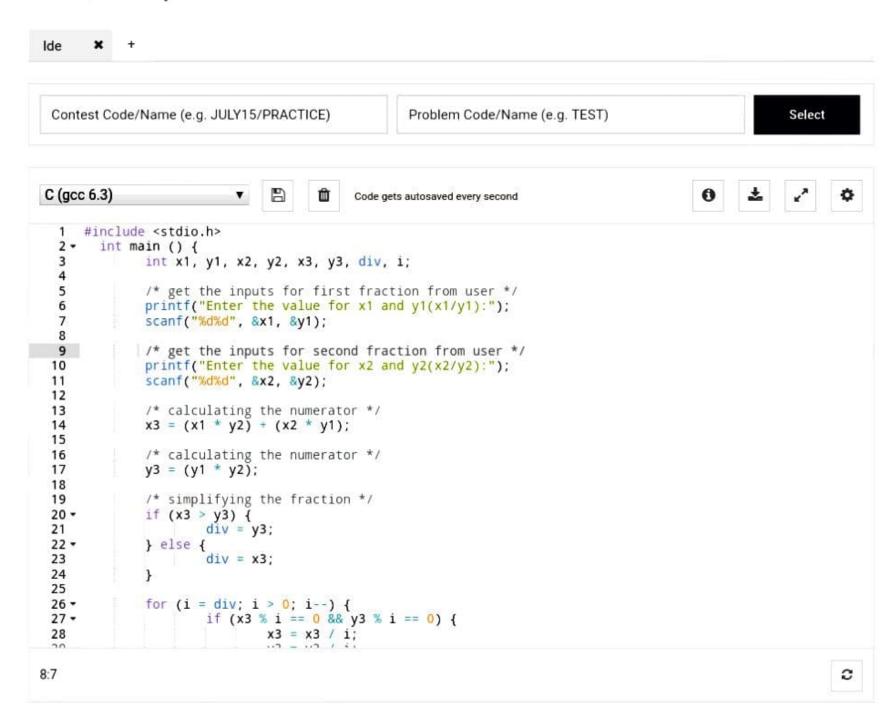
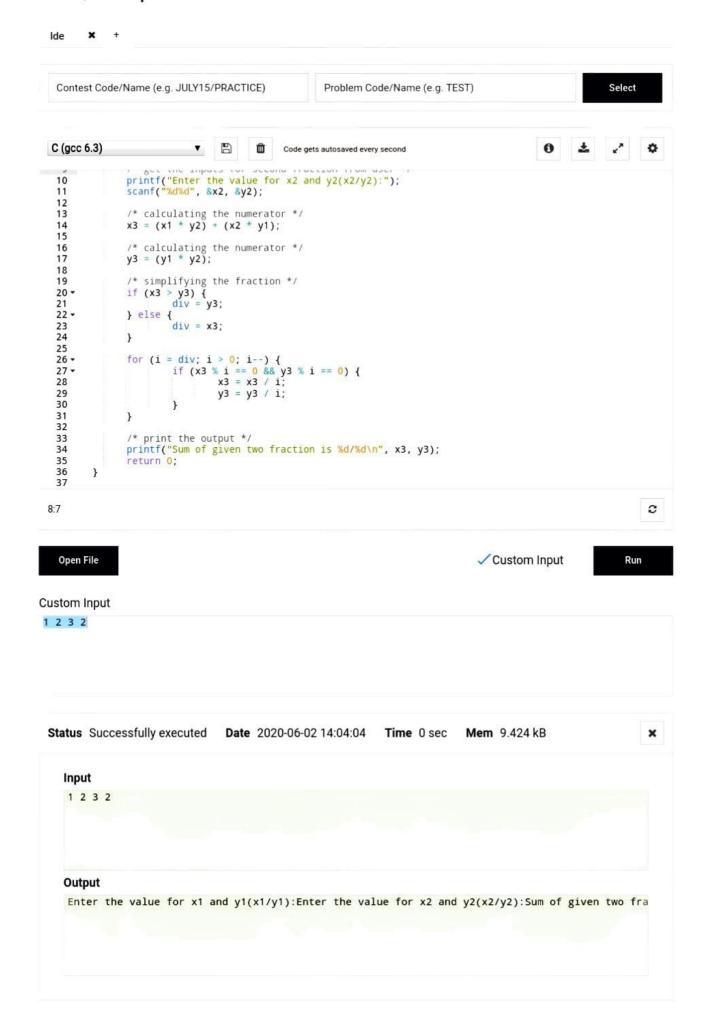
## Code, Compile & Run



## Code, Compile & Run



## Program to add 2 practions

Algorithem stip 1: stoot step 2. Read value por x1, y1, x2, y2 Step 3: X 3 = (x1 \* y2) + (x2\*41) sten 4 . 43 = (41 \* 42) Aty 5: if (237 93) 1/36 (28 243) becomes balls golo div= 43 Stip 501 Alth 5-1: elso der = x3 stipo: por [i=div; i>o; i--)//ig bals golo to stip7 d il (0(3/.1==022437.1==0) Step 6.1 à 013 = 013/11 U3 = U3/1/ 29.

stip 7°. Pront "sum of guin spraction is'

