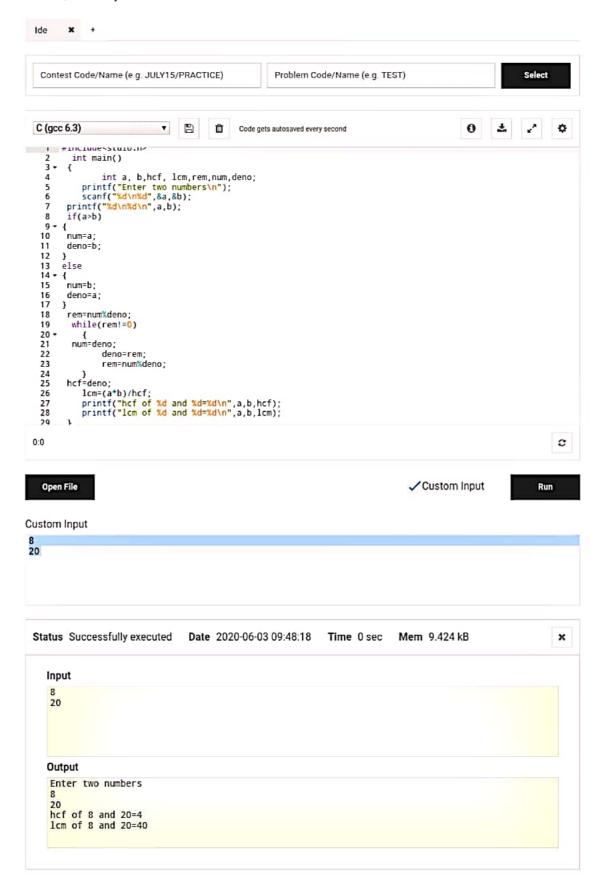


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Code, Compile & Run



Priyanka Shet 4 AL19 CS 070

(i) Algorithm (to find HCF & LCM of two no.)

step1: Start

Step 2: Display Enter the two numbers

input a, b Step 3: if (a>b)

num = a

deno = b

deno = a

step 4: rum = num / dono

step 5: while (rem! = 0)

num = den o

deno = rem

rem = num / deno

Step6: hcf = deno

step7: 1cm = (axb)/hcf.

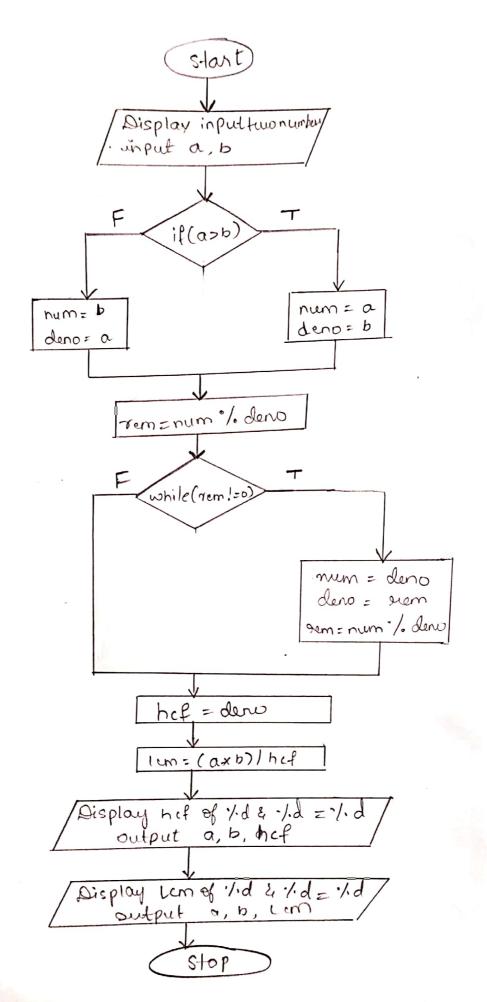
step 8: Display hof of 1.d & 1.d = 1.d

output a, b, hef

Step 9: Display Lon of 1/d & 1/d = 1/d

output a, b, len

step 10: stop.



Scarned with CamSo