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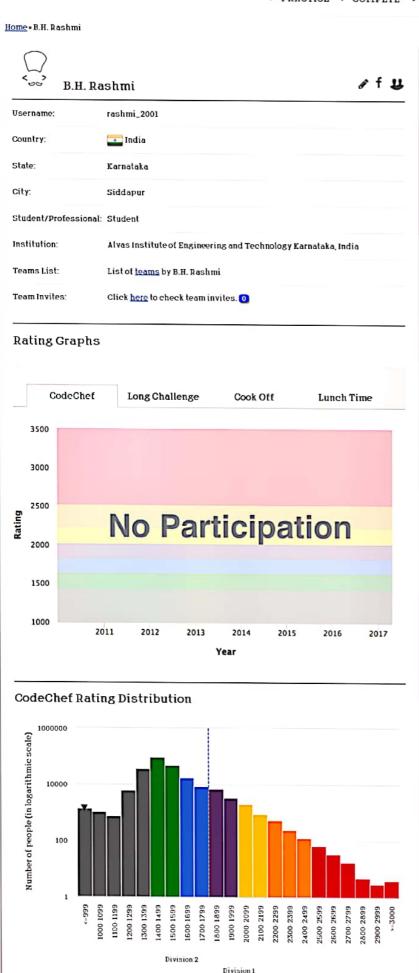






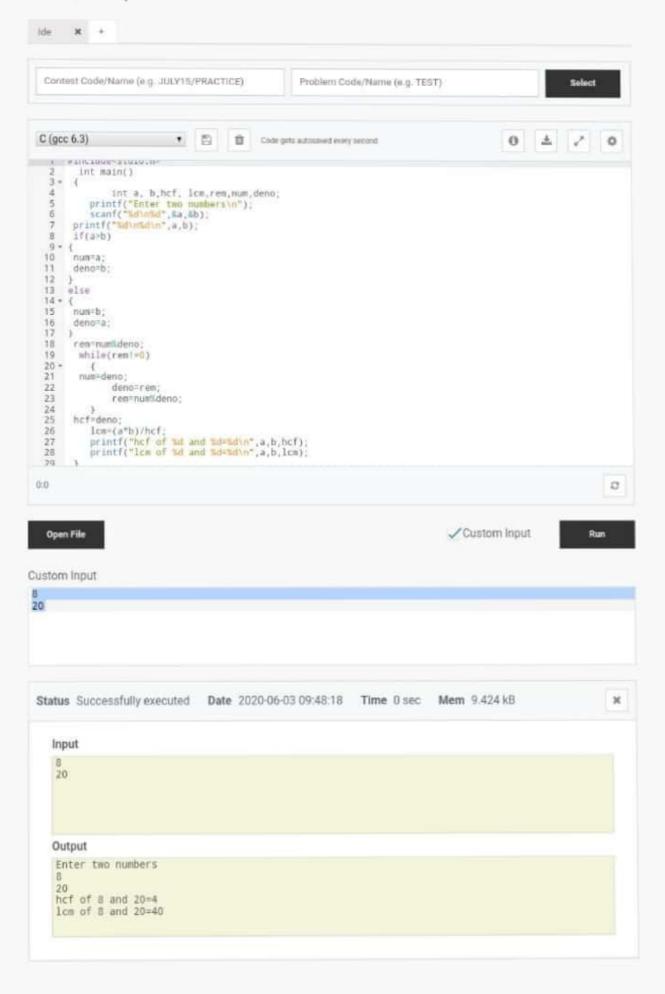
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## Code, Compile & Run



B.H. Rashmi F-Section 4AL19(5018 (i) Algorithm (Po kind HCF & LCM of two no.) Step 4: start Step 2: Display enter the two numbers steps: Inpul a, b if (a>b) num = a deno = b else num = h deno= a Step 4: rem = num/. deno step 5: while (rem!=0) num = deno deno=rem rem = num / den o Step6 : hef = deno step +: Llcm = (a x b)/hcf Step 8: Display her of 1.d & 1.d = 1.d output a, b, hcf step 9: Display 2cm of 1.d & 1.d= 1.d output a, b, tcm step 10; stop.

