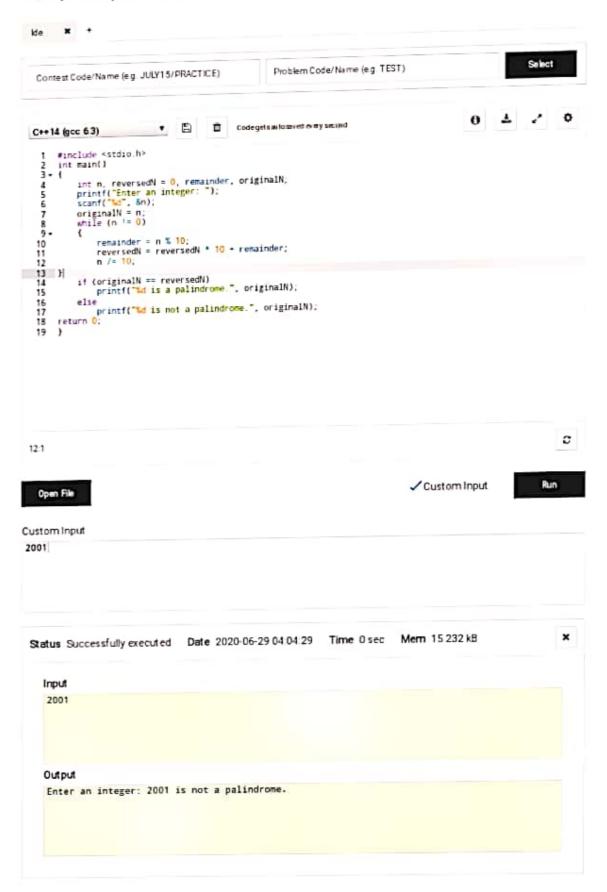


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Code, Compile & Run



Priyanta 4 AL19 CSO 70

Algolithm:

Step1: start

step 2: Find length of str. let length be n

step 3: Initialize low and high indexes as 0 & n-1 suspectively

step4: Do following while low index'l' is smaller than high index 'h'

Step \$-1: If sty [1] is not same as str [h]
then return false

Step 4.2: Invierment I and devement his.e, do 1++ and h.

Step 5: If We neach here, it means ne didn't find a mis

step 6: Stop

Howchard:

