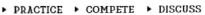
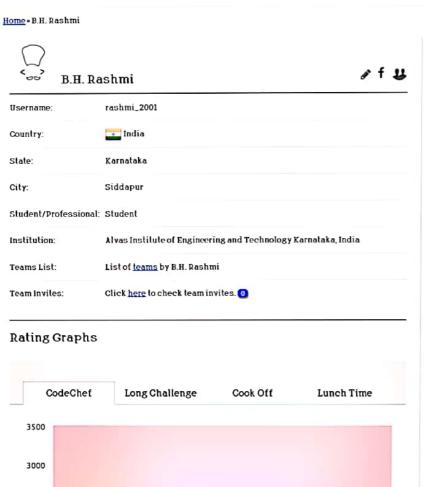


T

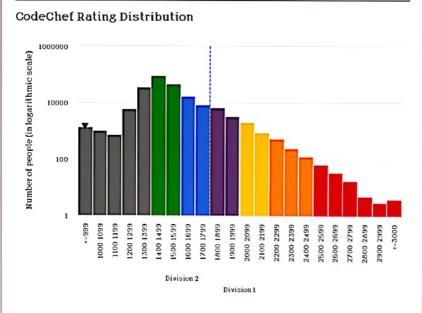


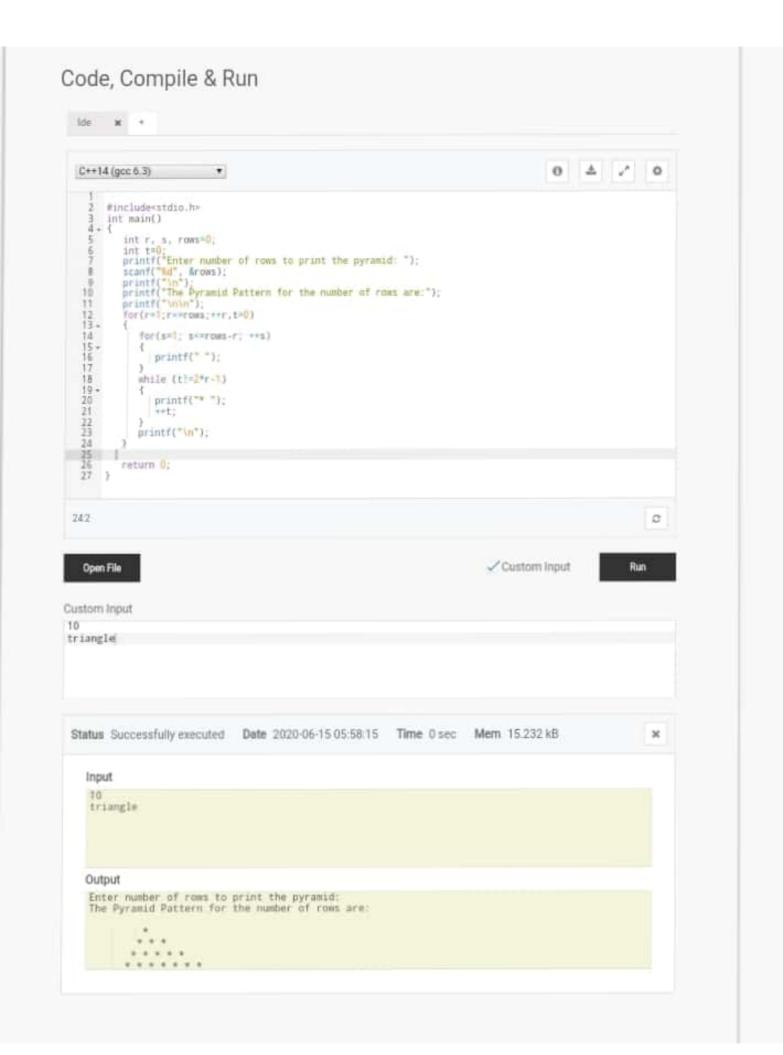
COMMUNITY HELP



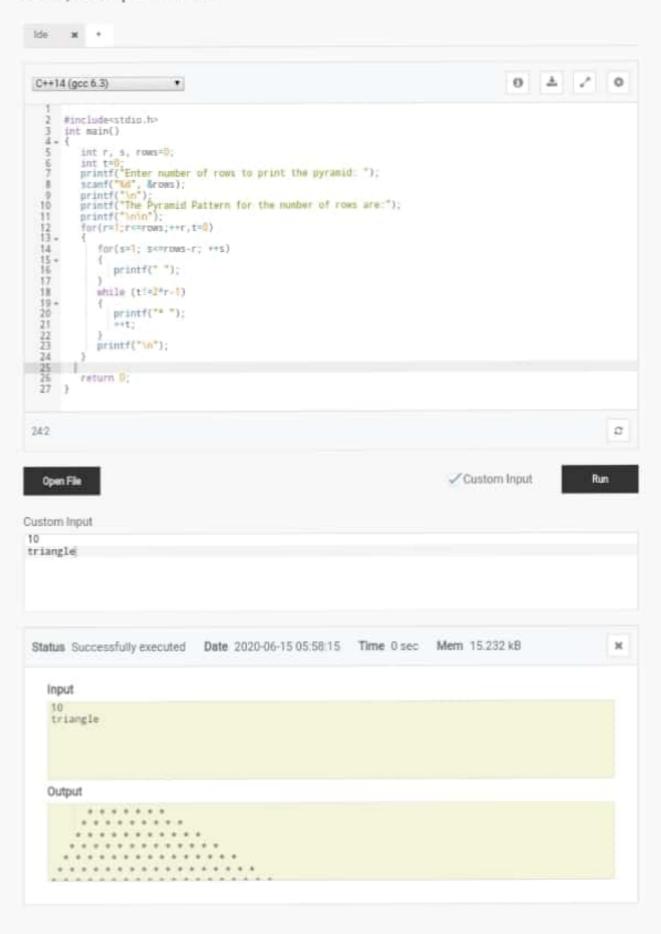
	C)	
*			
	CodeChe (Highest)		
_	NA pal Rank	NA Country Ra	
Contests	Rating	Global Rank	Country Rank
Long Challeng e	0	NA	ИУ
Cook-off	0	NA	NA
Lunch Time	0	<u>na</u>	<u>na</u>
	Recent A	ctivity	
Date/Time	Problem	Result	Lang

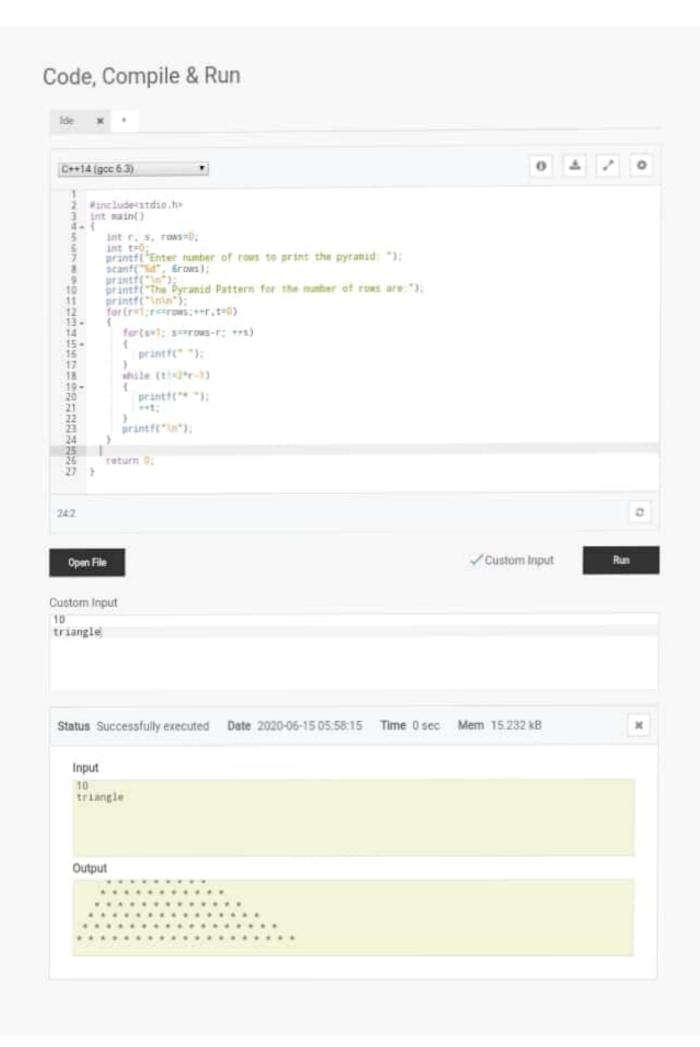






Code, Compile & Run





B.H. Rashmi F - Section 4AL19(5018 C program to print pyramid like structure Algorithm: step 1: start step 2 : Declare variables or, y, n, a, z, s step 3: Enter the limit step 4: Initialize the value of variables, s=n, x=0, y=0, Z=s Step 5: Do the following operations in loop \emptyset x=0 to y6 a= +, x++ @ 7=5 to 0 a print space @ Z-(y=0 to x 3 print a (x-y)/(y+1)

1 y= y+ 1

1) go to next line

step 6: Repeat the process to n

+: Print the final required triangle

step 8: stop.

