
 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 3	Name : VEDANT BHARAD	
Day : 60	Date : 16/12/2022	Enrollment No: 92100133023

CP Club 365Days Challenge

Programming language – PYTHON

Problem Statement

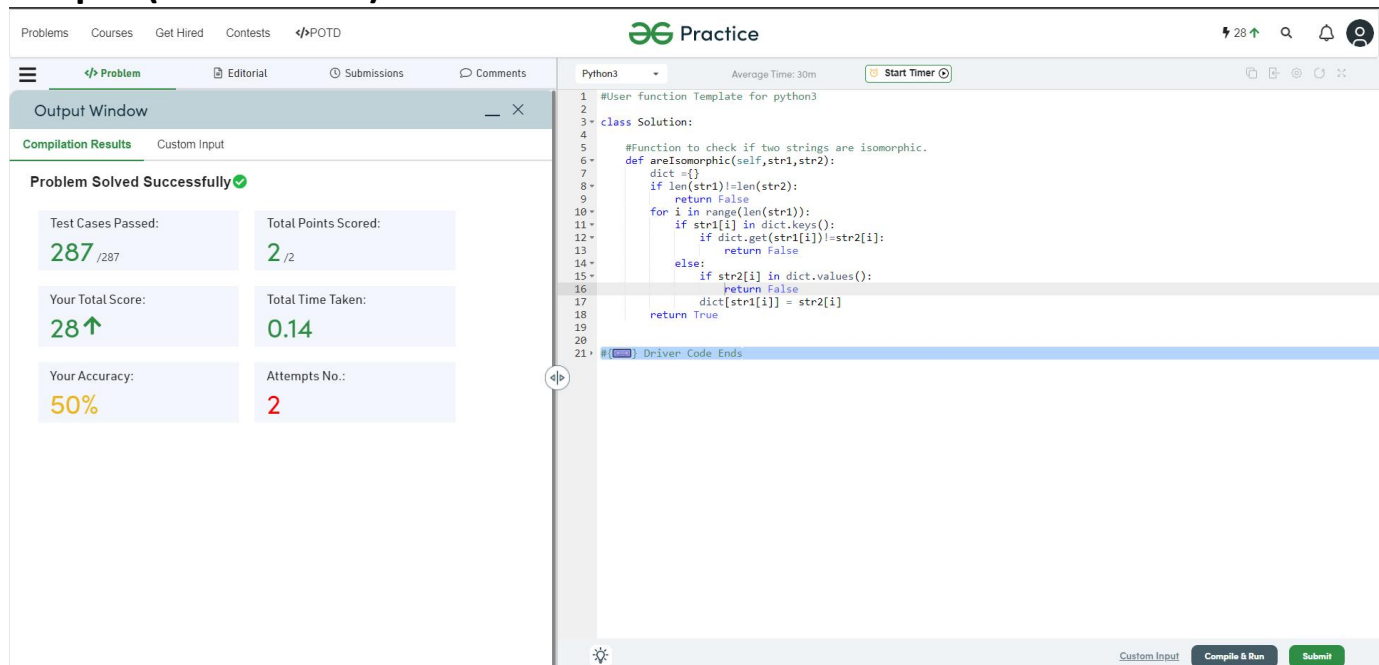
[https://practice.geeksforgeeks.org/problems/isomorphic-strings-1587115620/1?page=1&difficulty\[\]=0&category\[\]=Strings&sortBy=submissions](https://practice.geeksforgeeks.org/problems/isomorphic-strings-1587115620/1?page=1&difficulty[]=0&category[]=Strings&sortBy=submissions)

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Your Code:

```
# 0x60Day of 0x365Days challenge
# VEDANT BHARAD
# 16-12-2022
#{
# Driver Code Starts
#Initial Template for Python 3
import atexit
import io
import sys
from collections import defaultdict
_INPUT_LINES = sys.stdin.read().splitlines()
input = iter(_INPUT_LINES).__next__
_OUTPUT_BUFFER = io.StringIO()
sys.stdout = _OUTPUT_BUFFER
@atexit.register
def write():
    sys.__stdout__.write(_OUTPUT_BUFFER.getvalue())
if __name__=='__main__':
    t = int(input())
    for i in range(t):
        s=str(input())
        p=str(input())
        ob = Solution()
        if(ob.areIsomorphic(s,p)):
            print(1)
        else:
            print(0)
# } Driver Code Ends
```

Output (Screen Shot):



The screenshot shows the 'Practice' platform interface. On the left, the 'Output Window' displays 'Problem Solved Successfully' with a green checkmark. Below this, statistics are shown: Test Cases Passed: 287 / 287, Total Points Scored: 2 / 2, Your Total Score: 28 ↑, Total Time Taken: 0.14, Your Accuracy: 50%, and Attempts No.: 2. The main area shows the code editor with a Python3 solution. The code defines a class 'Solution' with a method 'areIsomorphic' that checks if two strings are isomorphic. The code is highlighted in blue, indicating it has been executed successfully. The bottom of the interface shows a 'Custom Input' field and buttons for 'Compile & Run' and 'Submit'.

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Understanding about problem:

1. In this task there is two input and both are string and I need to return 0 or 1.
2. if two strings are isomorphic then return 1 else 0.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST

Team CP Club