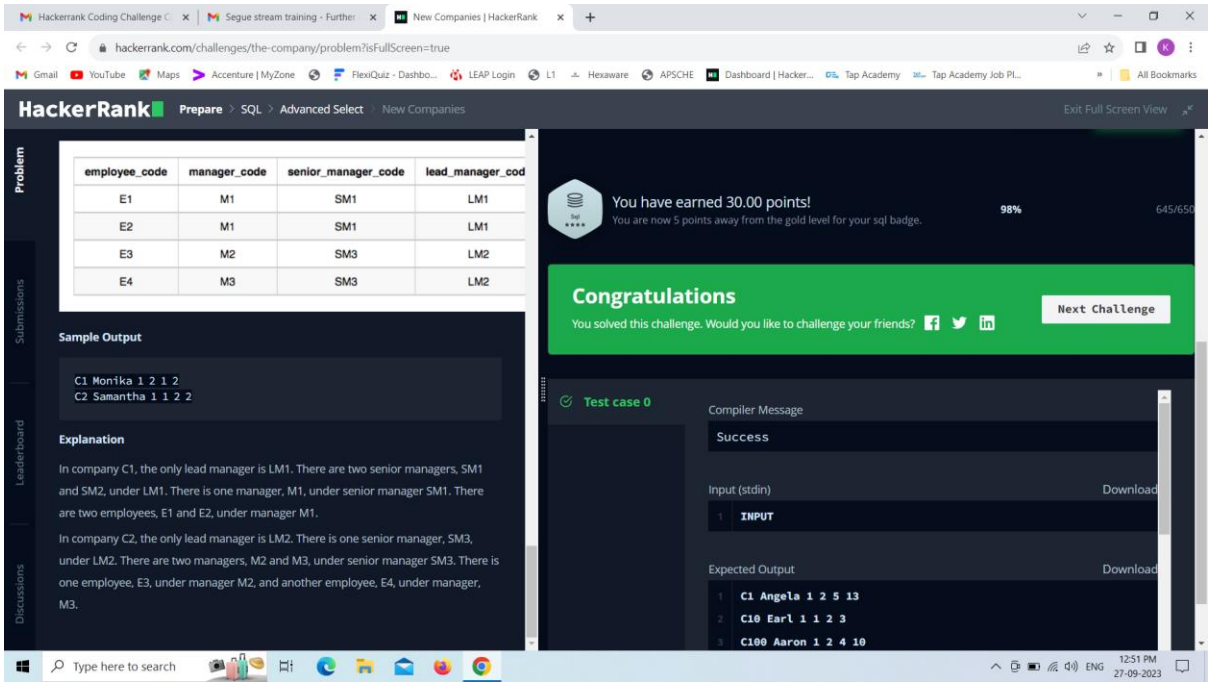
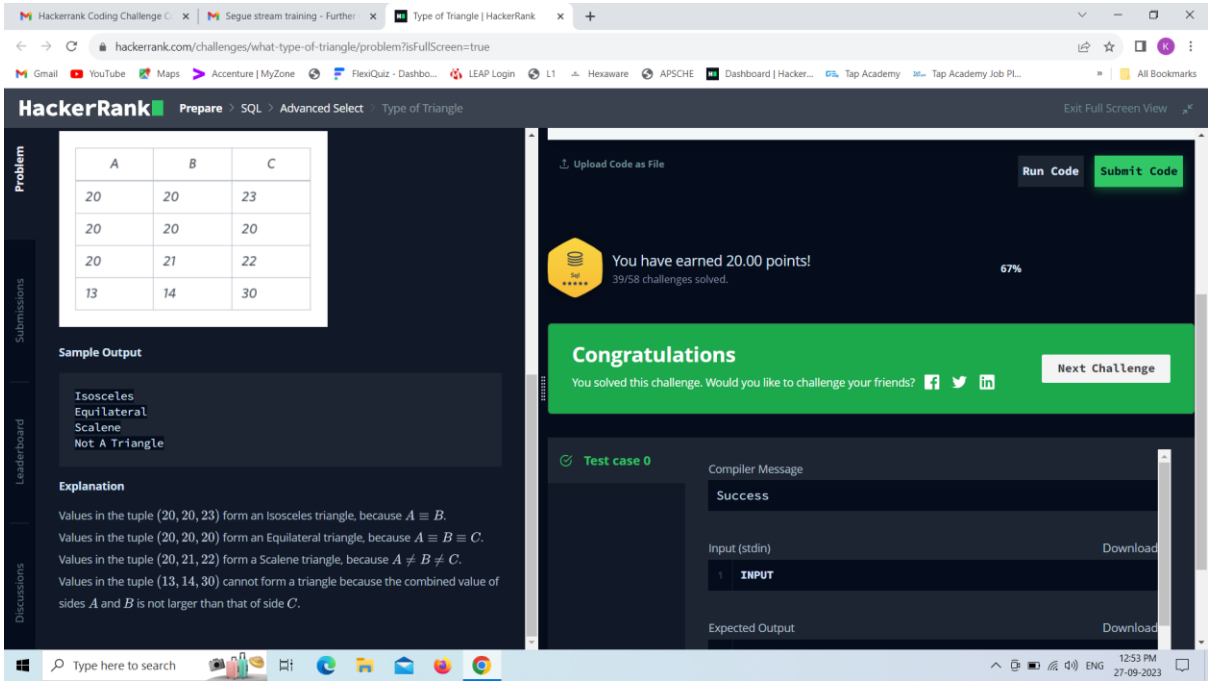
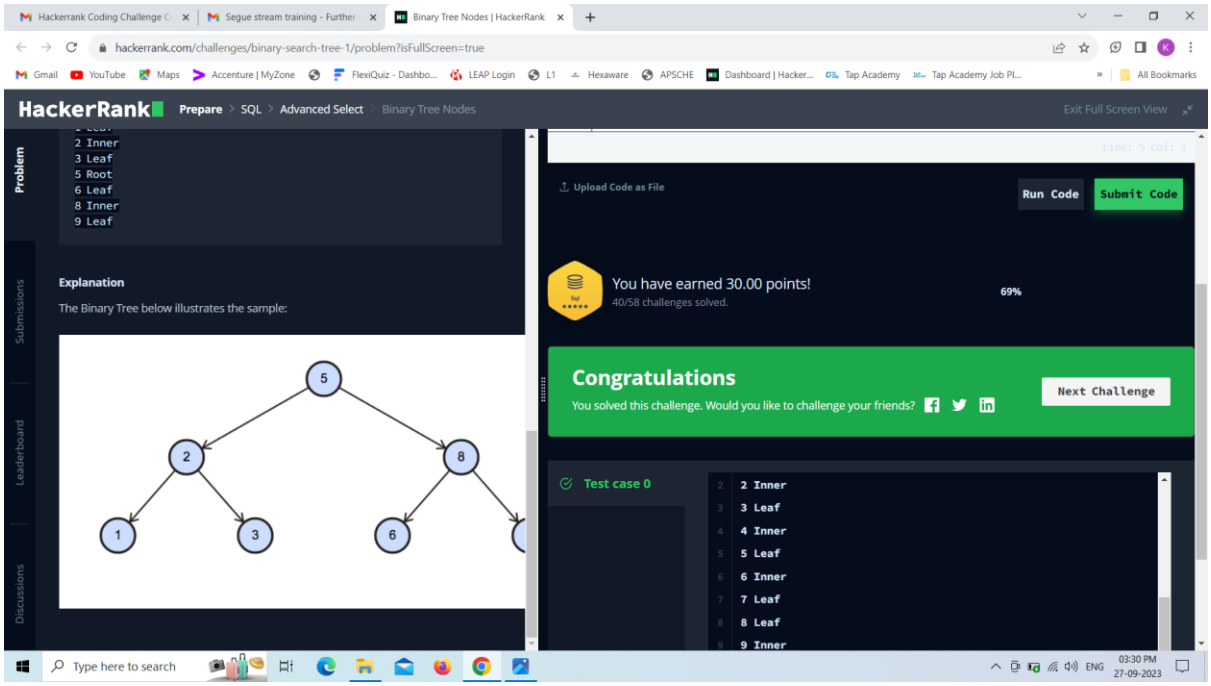

Hackerrank Coding Challenge C
Segue stream training - Further
New Companies | HackerRank
hackerrank.com/challenges/the-company/problem?isFullScreen=true
HackerRank
Prepare > SQL > Advanced Select > New Companies
Exit Full Screen View
Problem
Submissions
Leaderboard
Discussions
employee_code | manager_code | senior_manager_code | lead_manager_cod
E1 | M1 | SM1 | LM1
E2 | M1 | SM1 | LM1
E3 | M2 | SM3 | LM2
E4 | M3 | SM3 | LM2
Sample Output
C1 Monika 1 2 1 2
C2 Samantha 1 1 2 2
Explanation
In company C1, the only lead manager is LM1. There are two senior managers, SM1 and SM2, under LM1. There is one manager, M1, under senior manager SM1. There are two employees, E1 and E2, under manager M1.
In company C2, the only lead manager is LM2. There is one senior manager, SM3, under LM2. There are two managers, M2 and M3, under senior manager SM3. There is one employee, E3, under manager M2, and another employee, E4, under manager, M3.
You have earned 30.00 points!
You are now 5 points away from the gold level for your sql badge.
98%
645/650
Congratulations
You solved this challenge. Would you like to challenge your friends?
Next Challenge
Test case 0
Compiler Message
Success
Input (stdin)
Download
INPUT
Expected Output
Download
C1 Angela 1 2 5 13
C10 Earl 1 1 2 3
C100 Aaron 1 2 4 10
Type here to search
ENG
12:51 PM
27-09-2023


Hackerrank Coding Challenge C
Segue stream training - Further
Type of Triangle | HackerRank
hackerrank.com/challenges/what-type-of-triangle/problem?isFullScreen=true
HackerRank
Prepare > SQL > Advanced Select > Type of Triangle
Exit Full Screen View
Problem
Submissions
Leaderboard
Discussions
A | B | C
20 | 20 | 23
20 | 20 | 20
20 | 21 | 22
13 | 14 | 30
Sample Output
Isosceles
Equilateral
Scalene
Not A Triangle
Explanation
Values in the tuple (20, 20, 23) form an Isosceles triangle, because A ≡ B.
Values in the tuple (20, 20, 20) form an Equilateral triangle, because A ≡ B ≡ C.
Values in the tuple (20, 21, 22) form a Scalene triangle, because A ≠ B ≠ C.
Values in the tuple (13, 14, 30) cannot form a triangle because the combined value of sides A and B is not larger than that of side C.
Upload Code as File
Run Code
Submit Code
You have earned 20.00 points!
39/58 challenges solved.
67%
Congratulations
You solved this challenge. Would you like to challenge your friends?
Next Challenge
Test case 0
Compiler Message
Success
Input (stdin)
Download
INPUT
Expected Output
Download
Type here to search
ENG
12:53 PM
27-09-2023


Hackerrank Coding Challenge C
Segue stream training - Further
Binary Tree Nodes | HackerRank
hackerrank.com/challenges/binary-search-tree-1/problem?isFullScreen=true
HackerRank
Prepare
SQL
Advanced Select
Binary Tree Nodes
Exit Full Screen View
Problem
Submissions
Leaderboard
Discussions
2 Inner
3 Leaf
5 Root
6 Leaf
8 Inner
9 Leaf
Explanation
The Binary Tree below illustrates the sample:
5
2
8
1
3
6
Upload Code as File
Run Code
Submit Code
You have earned 30.00 points!
40/58 challenges solved.
69%
Congratulations
You solved this challenge. Would you like to challenge your friends?
Next Challenge
Test case 0
2 Inner
3 Leaf
4 Inner
5 Leaf
6 Inner
7 Leaf
8 Leaf
9 Inner
Type here to search
ENG
03:30 PM
27-09-2023


ID: C697D54A0DD4
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Certificate
This is to certify that
KADIYALA APARNA
has successfully cleared the assessment for the skill
SQL (Basic)
27 Sep, 2023
Date
Harishankaran K
CTO, HackerRank

ID: F53760C1B334

HackerRank

Certificate

This is to certify that

KADIYALA APARNA

has successfully cleared the assessment for the skill

SQL (Intermediate)

27 Sep, 2023
Date

Harishankaran K
CTO, HackerRank