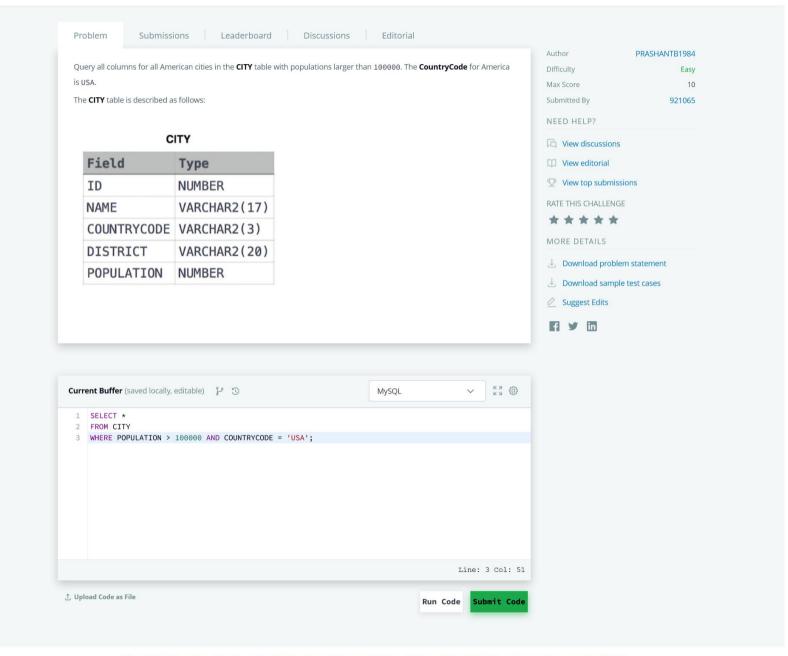


Prepare > SQL > Basic Select > Revising the Select Query I

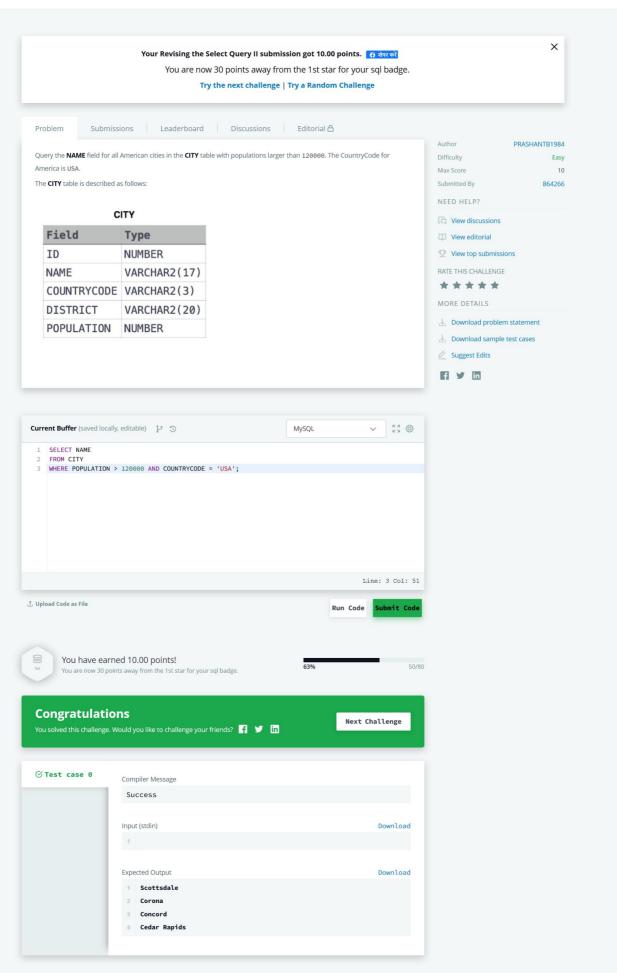
Revising the Select Query I *





Revising the Select Query II ★

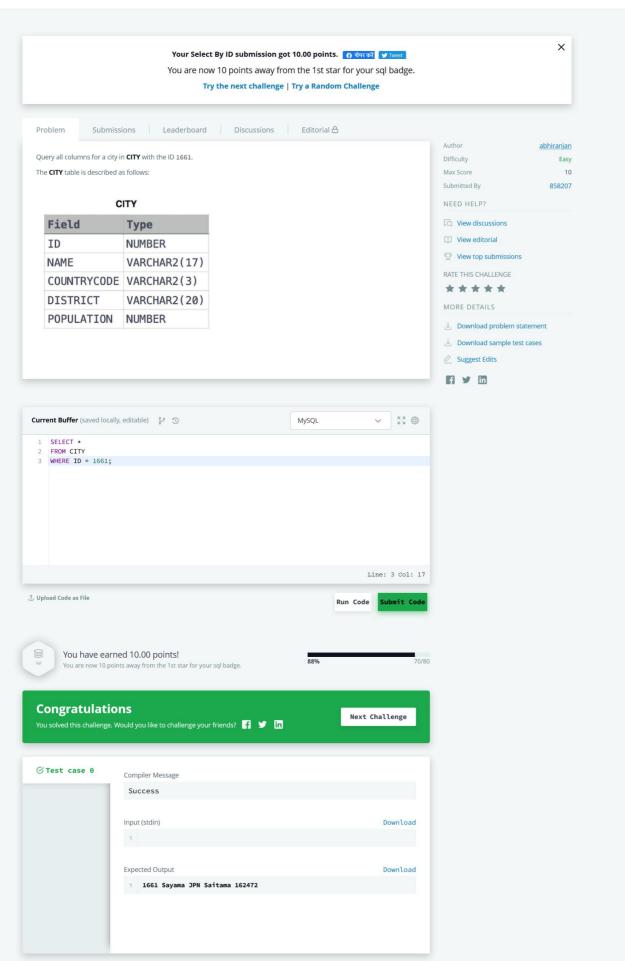




Prepare > SQL > Basic Select > Select By ID

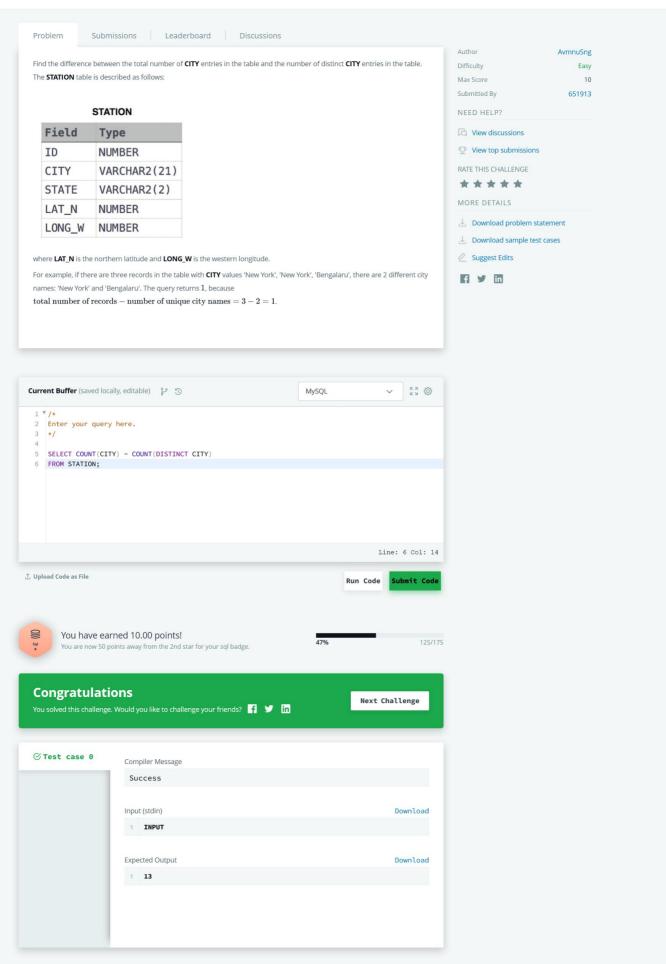
Select By ID *





Weather Observation Station 4 *

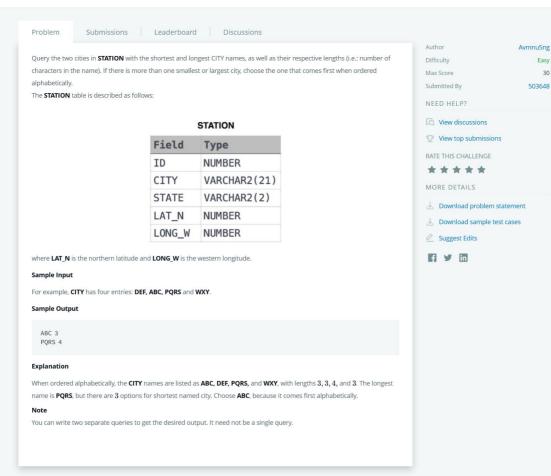




Prepare > SQL > Basic Select > Weather Observation Station 5

Weather Observation Station 5 🛊

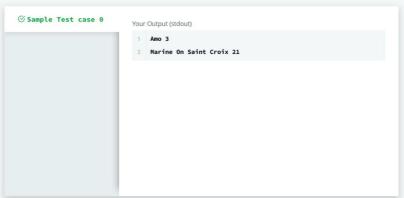






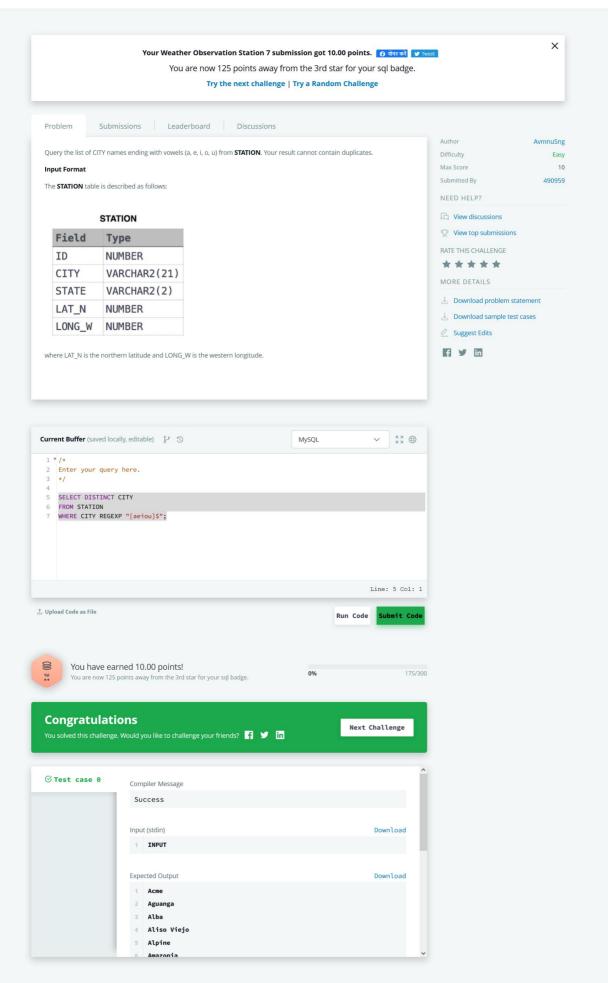
Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

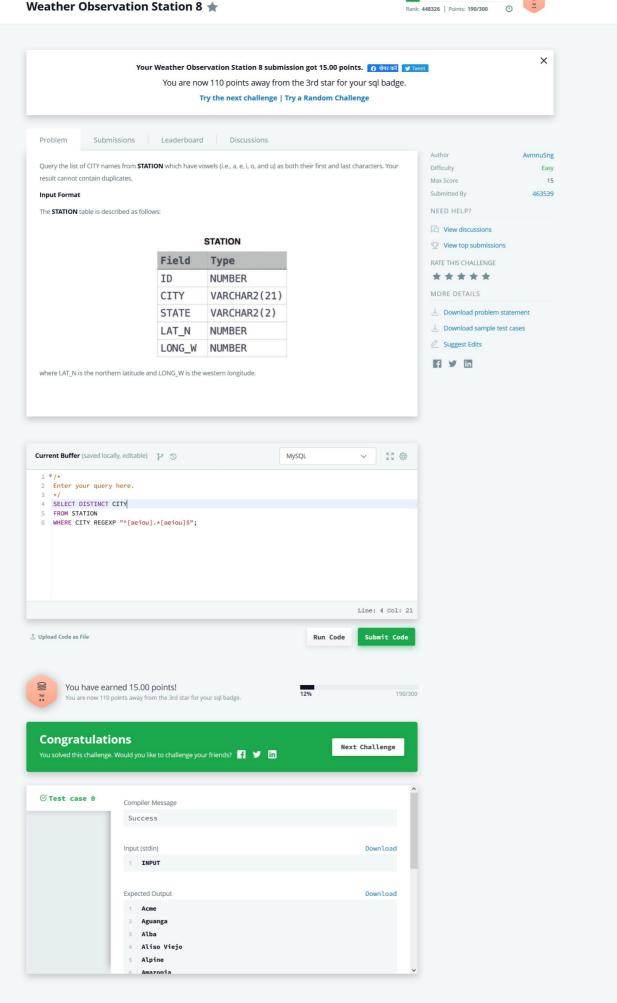


Weather Observation Station 7 *





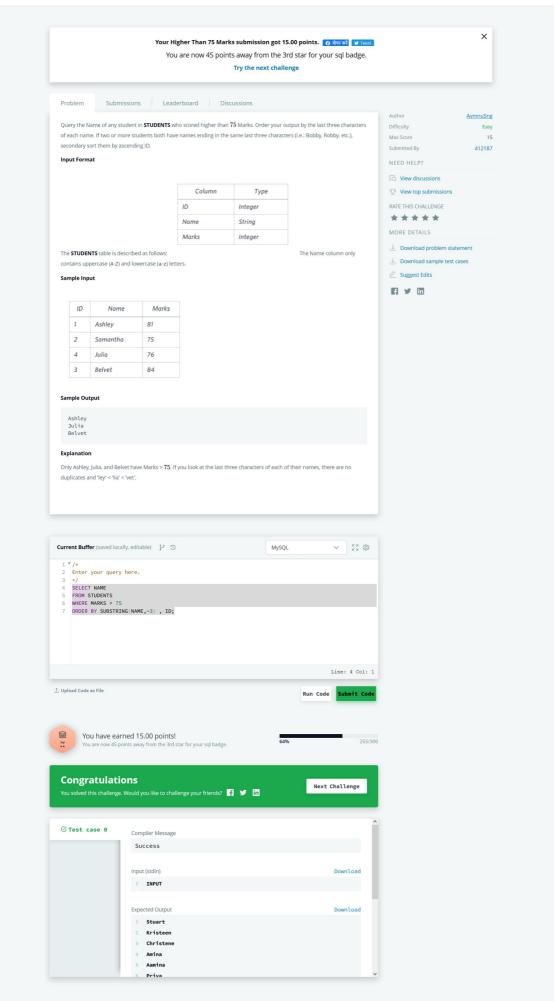


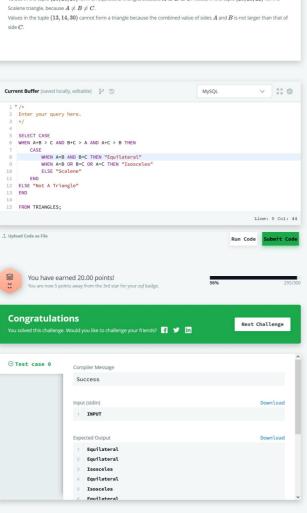




Higher Than 75 Marks 🖈





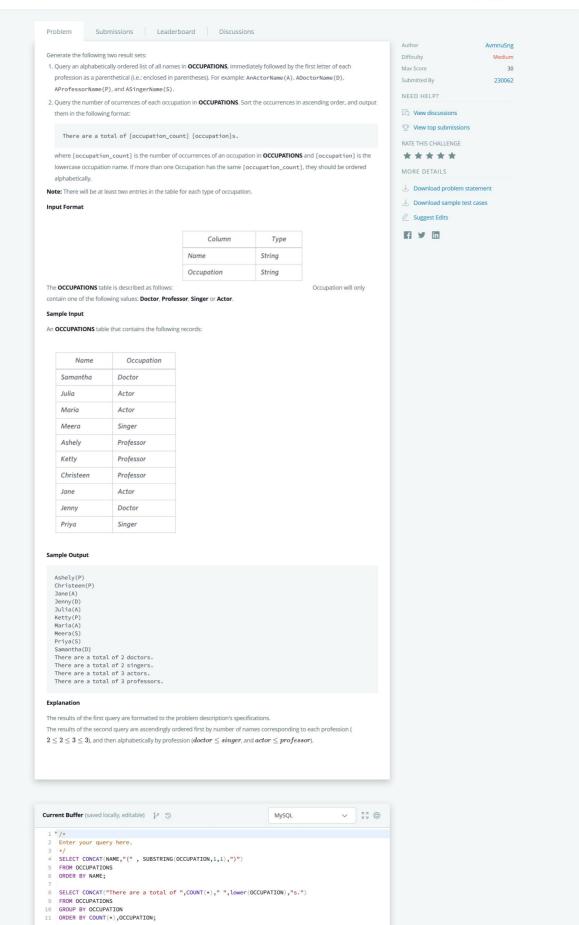


Prepare > SQL > Advanced Select > The PADS

The PADS *

1 Upload Code as File





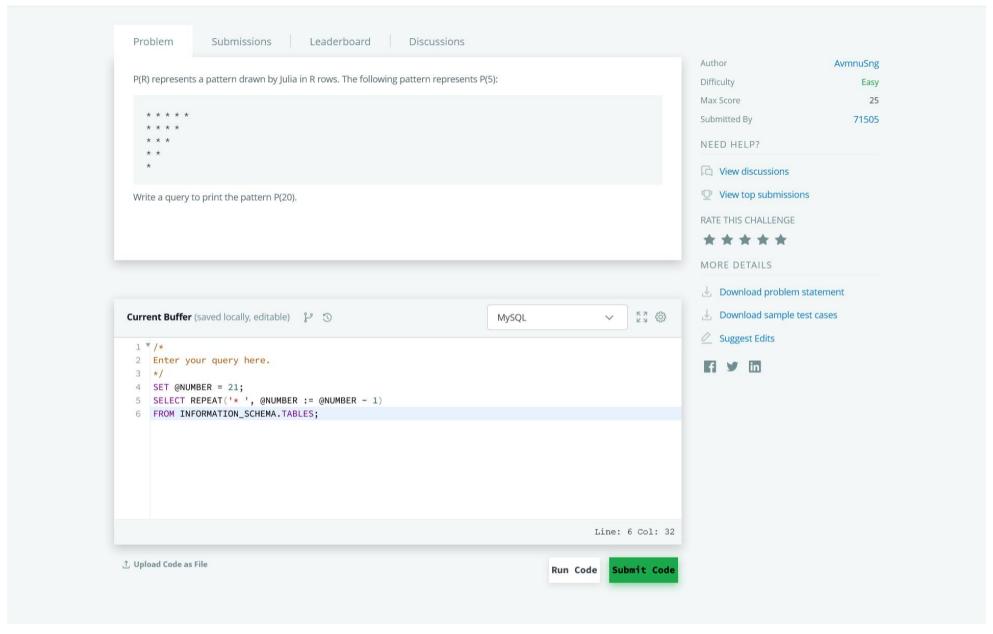
Line: 1 Col: 1

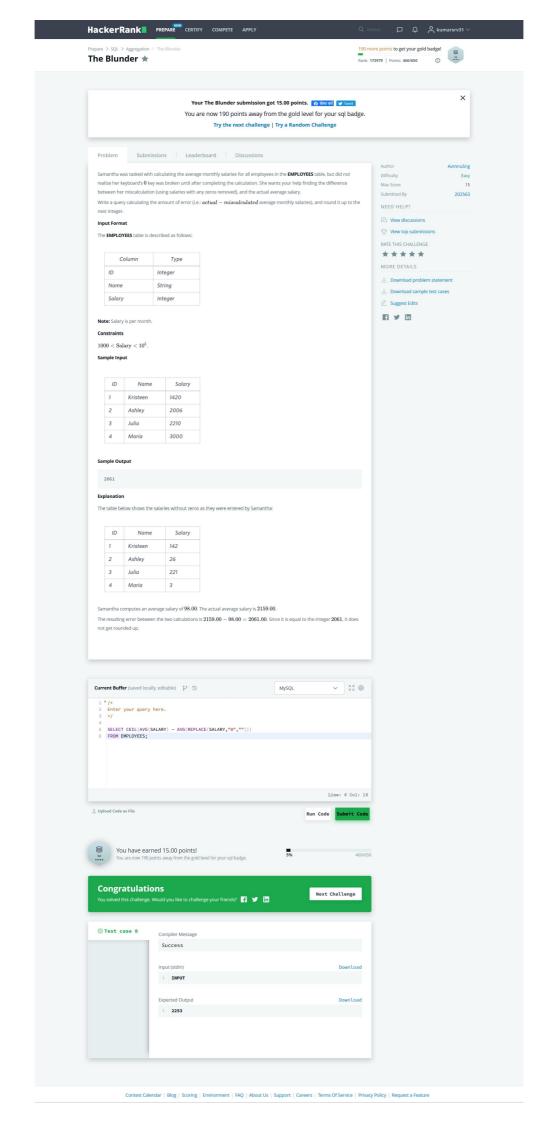
Run Code Submit Cod

Prepare > SQL > Alternative Queries > Draw The Triangle 1

Draw The Triangle 1 ★







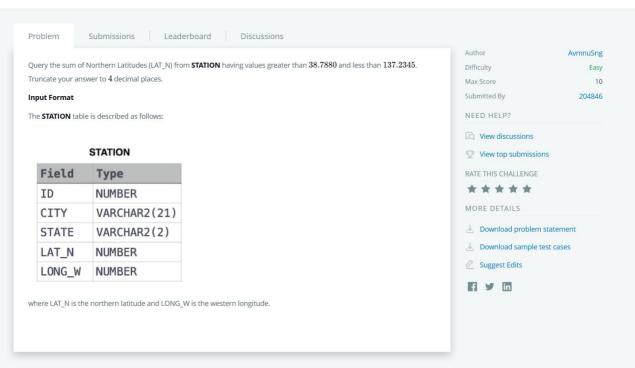




Prepare > SQL > Aggregation > Weather Observation Station 13

Weather Observation Station 13 *

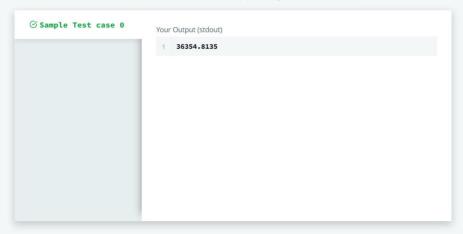






Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.



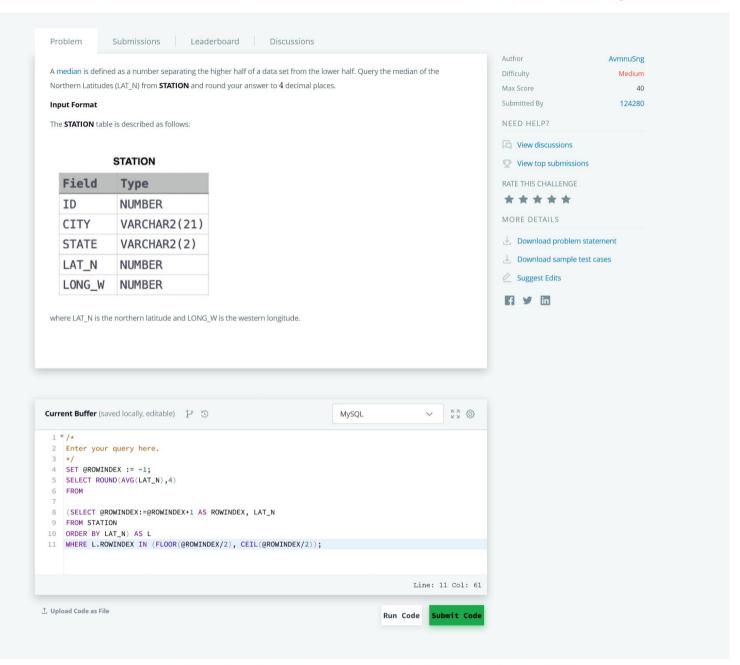


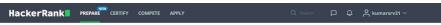
Rank: 123918 | Points: 555/650

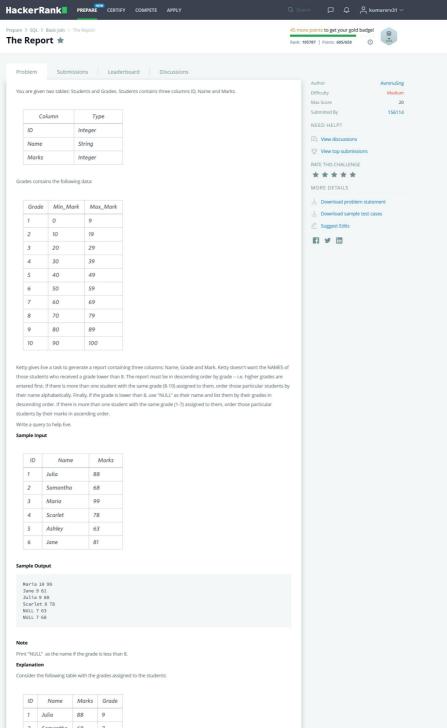


□ □ ⇔ kumarsrv31 ∨

Prepare > SQL > Aggregation > Weather Observation Station 20 ★ Weather Observation Station 20 ★







ID	Name	Marks	Grade
1	Julia	88	9
2	Samantha	68	7
3	Maria	99	10
4	Scarlet	78	8
5	Ashley	63	7
6	Jane	81	9

So, the following students got 8, 9 or 10 grades:

- Maria (grade 10)
- Jane (grade 9)
 Julia (grade 9)
- Scarlet (grade 8)

