Weather Observation Station 4 ☆

80 more points to get your next star!

Rank: **203617** | Points: **95/175** ⊘

Your Weather Observation Station 4 submission got 10.00 points. [Share] Tweet ✕

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Problem   Submissions   Leaderboard

Let N be the number of CITY entries in **STATION**, and let N' be the number of distinct CITY names in **STATION**; query the value of $N - N'$ from **STATION**. In other words, find the difference between the total number of CITY entries in the table and the number of distinct CITY entries in the table.

Input Format

The **STATION** table is described as follows:

STATION

Field	Type
ID	NUMBER
CITY	VARCHAR2(21)
STATE	VARCHAR2(2)
LAT_N	NUMBER
LONG_W	NUMBER

where LAT_N is the northern latitude and LONG_W is the western longitude.

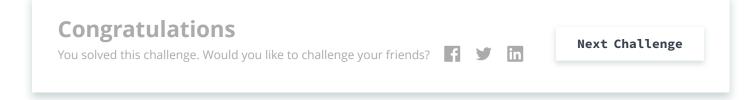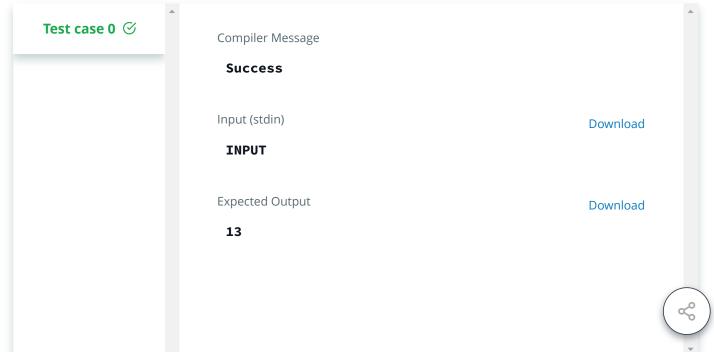**Current Buffer** (saved locally, editable)   ⎇ ⟲   MySQL   ⌄   ⛶

1 ▾ /*

```
2    Enter your query here.
3    */
4
5    SELECT COUNT(CITY)-COUNT(DISTINCT CITY) FROM STATION;
```

                                                                            Line: 5 Col: 54

⬆ **Upload Code as File**   **Run Code**   **Submit Code**

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16%   95/175

Sql
★

Congratulations
You solved this challenge. Would you like to challenge your friends?   f   🐦   in   **Next Challenge**

Test case 0 ⊘

Compiler Message

Success

Input (stdin)   Download

INPUT

Expected Output   Download

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