



## Weather Observation Station 4 ★

80 more points to get your next star!

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Problem

Submissions

Leaderboard

## RATE THIS CHALLENGE



Find the difference between the total number of **CITY** entries in the table and the number of distinct **CITY** entries in the table.

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.

For example, if there are three records in the table with **CITY** values 'New York', 'New York', 'Bengaluru', there are 2 different city names: 'New York' and 'Bengaluru'.

The query returns **1**, because **total number of records – number of unique city names = 3 – 2 = 1**.

Current Buffer (saved locally, editable)

MySQL



```
1 SELECT (SELECT COUNT(CITY) FROM STATION) - (SELECT COUNT(DISTINCT CITY) FROM STATION)
2 FROM STATION
3 LIMIT 1;
```

Line: 3 Col: 9

Upload Code as File

Run Code

Submit Code

## Congratulations!

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

✔ Sample Test case 0

Your Output (stdout)

1	13
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