

Problem

Query the two cities in **STATION** with the shortest and longest CITY names, as well as their respective lengths (i.e.: number of characters in the name). If there is more than one smallest or largest city, choose the one that comes first when ordered alphabetically.

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.

Sample Input

For example, **CITY** has four entries: **DEF, ABC, PQRS** and **WXY**.

Sample Output

ABC 3  
PQRS 4

Explanation

When ordered alphabetically, the **CITY** names are listed as **ABC, DEF,**

Leaderboard

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```
1 SELECT CITY, LENGTH(CITY) FROM STATION
2 ORDER BY LENGTH(CITY) ASC, CITY ASC
3 LIMIT 1;
4 SELECT CITY, LENGTH(CITY) FROM STATION
5 ORDER BY LENGTH(CITY) DESC, CITY ASC
6 LIMIT 1;
```

Line: 6 Col: 9

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You solved this challenge. Would you like to challenge your friends?

Next Challenge

Test case 0

Compiler Message

Success

Input (stdin)

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