Aim :

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.

Code Implementation :

```
select min(city), length(city)from station group by length (city)
order by length(city)asc limit 1;
select max(city), length(city)from station group by length(city)
order by length(city) desc limit 1;
```

Output :

Test case 0

Compiler Message

Success

Input (stdin)   Download
1   INPUT

Expected Output   Download
1   Amo 3
2   Marine On Saint Croix 21