Rank: 574836 | Points: 430/450

Your Weather Observation Station 17 submission got 15.00 points. You are now 20 points away from the 4th star for your sql badge. Try the next challenge | Try a Random Challenge

Problem Submissions Leaderboard

Query the Western Longitude (LONG_W)where the smallest Northern Latitude (LAT_N) in STATION is greater than . Round your answer to decimal places.

Input Format

The STATION table is described as follows:

STATION

Field	Туре	
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.

Change Theme MySQL Language 0 53

- 2 Enter your query here.
- 3
- 4
- 5 select round(long_W,4) from station where lat_n > 38.7780 order by lat_n
- 6

Line: 7 Col: 1

Upload Code as File Test against custom input		Run Code Submit Code
You have earned 1 You are now 20 points as	5.00 points! way from the 4th star for your sql badge.	
87% Sql ***	430/450	
Congratula You solved this challe	nge. Would you like to challenge your friends?	Next Challenge
	Compiler Message	
	Success	
	Input (stdin)	Download
	INPUT	
	·	
	Expected Output	Download
	70.1378	