

Weather Observation Station 18

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Submitted 35 minutes ago • Score: 25.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 /*
2 Enter your query here.
3 */
4 SELECT ROUND(ABS(MIN(LAT_N)-MAX(LAT_N))+ABS(MIN(LONG_W)-MAX(LONG_W)), 4)
5 FROM STATION;
6
```

Binary Tree Nodes

[Problem](#)[Submissions](#)[Leaderboard](#)[Discussions](#)

Submitted a few seconds ago • Score: 30.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 /*
2 Enter your query here.
3 */
4 SELECT N,
5         (CASE WHEN P IS NULL THEN 'Root'
6              WHEN N IN (SELECT P FROM BST) THEN 'Inner'
7              ELSE 'Leaf'
8             END) AS RLI
9 FROM BST
10 ORDER BY N;
```

Weather Observation Station 19

Problem

Submissions

Leaderboard

Discussions

Submitted 20 minutes ago • Score: 30.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 /*
2 Enter your query here.
3 */
4 SELECT ROUND(SQRT(POWER(MIN(LAT_N)-MAX(LAT_N),2)+POWER(MIN(LONG_W)-MAX(LONG_W),2)), 4)
5 FROM STATION;
```

Type of Triangle

Problem

Submissions

Leaderboard

Discussions

Submitted 41 minutes ago • Score: 20.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 /*
2 Enter your query here.
3 */
4 SELECT (CASE WHEN A>=B+C OR B>=C+A OR C>=A+B THEN 'Not A Triangle'
5           WHEN A=B AND B=C THEN 'Equilateral'
6           WHEN A=B OR B=C OR C=A THEN 'Isosceles'
7           ELSE 'Scalene'
8        END) AS TRI
9 FROM TRIANGLES;
```

Average Population of Each Continent

Problem

Submissions

Leaderboard

Discussions

Submitted 7 hours ago • Score: 10.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 SELECT COUNTRY.CONTINENT, FLOOR(AVG(CITY.POPULATION))
2 FROM CITY, COUNTRY
3 WHERE CITY.COUNTRYCODE = COUNTRY.CODE
4 GROUP BY COUNTRY.CONTINENT;
```