

African Cities

Problem

Submissions

Leaderboard

Discussions

Submitted 3 days ago • Score: 10.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 SELECT CITY.NAME
2 FROM CITY
3 INNER JOIN COUNTRY ON CITY.COUNTRYCODE = COUNTRY.CODE
4 WHERE COUNTRY.CONTINENT = 'Africa'
```

Average Population of Each Continent

Problem	Submissions	Leaderboard	Discussions
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Submitted 3 days 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
3 INNER JOIN COUNTRY ON CITY.COUNTRYCODE = COUNTRY.CODE
4 GROUP BY COUNTRY.CONTINENT;
```

Weather Observation Station 18

Problem

Submissions

Leaderboard

Discussions

Submitted 3 days ago • Score: 25.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 SELECT ROUND(ABS(MIN(LAT_N)-MAX(LAT_N)) + ABS(MIN(LONG_W)-MAX(LONG_W)),4)
2 FROM STATION;
```

Weather Observation Station 19

Problem	Submissions	Leaderboard	Discussions
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Submitted 3 days 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(POW((MIN(LAT_N)-MAX(LAT_N)), 2) + POW((MIN(LONG_W)-MAX(LONG_W)),2)), 4)
5 FROM STATION;
```

Revising the Select Query I

Problem

Submissions

Leaderboard

Discussions

Editorial

Submitted 9 hours ago • Score: 10.00

Status: **Accepted**



Test Case #0

Submitted Code

Language: MySQL

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```
1 SELECT *  
2 FROM CITY  
3 WHERE (POPULATION > 100000) AND (COUNTRYCODE = "USA");
```