Population Census 🔖

Problem	**Submissions**	Leaderboard	Discussions

Submitted 7 minutes ago • Score: 10.00   Status: **Accepted**

✔	Test Case #0

Submitted Code

Language: MySQL   ⑂ Open in editor

```
1 SELECT SUM(CITY.POPULATION)
2 FROM CITY, COUNTRY
3 WHERE CITY.COUNTRYCODE = COUNTRY.CODE AND COUNTRY.CONTINENT='Asia';
```

Weather Observation Station 15 ★

Problem   Submissions   Leaderboard   Discussions

You made this submission 8 minutes ago.

Score: 15.00   **Status: Accepted**

People who solved **Weather Observation Station 15** attempted this next:

Weather Observation Station 16

Query the smallest of STATION's Northern Latitudes that is greater than 38.7780, and round to 4 decimal places

Solve Challenge

Submitted Code

Language: MySQL

⌥ Open in editor

```
1  /*
2  Enter your query here.
3  */
4  SELECT ROUND(LONG_W, 4)
5  FROM STATION
6  WHERE LAT_N = (SELECT MAX(LAT_N) FROM STATION WHERE LAT_N<137.2345);
```

Top Earners ⭐

Problem   Submissions   Leaderboard | Discussions

NEED HELP?

🗩 **View discussions**

🏆 **View top submissions**

You made this submission 5 days ago.

Score: 20.00   **Status:** **Accepted**

People who solved **Top Earners** attempted this next:

Weather Observation Station 18

Query the Manhattan Distance between two points, round or truncate to 4 decimal digits.

Solve Challenge

Submitted Code

Language: MySQL

⌄ Open in editor

```
1  /*
2  Enter your query here.
3  */
4  SELECT MAX(SALARY*MONTHS), COUNT(NAME)
5  FROM EMPLOYEE
6  WHERE SALARY*MONTHS = (SELECT MAX(SALARY*MONTHS) FROM EMPLOYEE);
```

The Blunder 🔖

Submitted a minute ago • Score: 15.00   Status: Accepted

✔	Test Case #0

Submitted Code

Language: MySQL   ⑆ Open in editor

```
1  /*
2  Enter your query here.
3  */
4  SELECT CEIL(AVG(Salary) - AVG(REPLACE(Salary, 0, '')))
5  FROM EMPLOYEES;
```

Weather Observation Station 13 🔖

| Problem | Submissions | Leaderboard | Discussions |

Submitted 6 hours ago • Score: 10.00

Status: **Accepted**

✔ Test Case #0

Submitted Code

Language: MySQL

⌥ Open in editor

```
1  /*
2  Enter your query here.
3  */
4  SELECT TRUNCATE(SUM(LAT_N), 4)
5  FROM STATION
6  WHERE LAT_N>38.7880 AND LAT_N<137.2345;
```