Revising Aggregations - The Sum Function ★

Problem | Submissions | Leaderboard | Discussions

You made this submission an hour ago.

Score: 10.00 **Status: Accepted**

People who solved **Revising Aggregations - The Sum Function** attempted this next:

Revising Aggregations - Averages

Query the average population of all cities in the District of California.

Solve Challenge

Submitted Code

Language: DB2   ⌐ Open in editor

```
1  SELECT SUM(POPULATION)
2  FROM CITY
3  WHERE DISTRICT = 'California';
```

Revising Aggregations - The Count Function ★

Problem | Submissions | Leaderboard | Discussions | Editorial

You made this submission an hour ago.

Score: 10.00 **Status: Accepted**

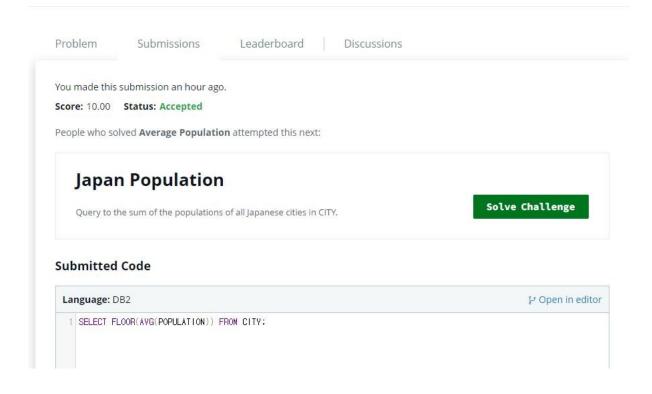People who solved **Revising Aggregations - The Count Function** attempted this next:

Revising Aggregations - The Sum Function

Query the total population of all cities for in the District of California.

Solve Challenge

Submitted Code

Language: MySQL   ⌐ Open in editor

```
1  SELECT count(NAME)
2  FROM CITY
3  WHERE POPULATION > 100000;
```

Average Population ⭐

Problem   Submissions   Leaderboard   Discussions

You made this submission an hour ago.

Score: 10.00   **Status:** Accepted

People who solved **Average Population** attempted this next:

Japan Population

Query to the sum of the populations of all Japanese cities in CITY.

Solve Challenge

Submitted Code

Language: DB2   ⌄ Open in editor

```
1 SELECT FLOOR(AVG(POPULATION)) FROM CITY;
```

Population Density Difference ⭐

Problem   Submissions   Leaderboard   Discussions

You made this submission a few seconds ago.

Score: 10.00   **Status:** Accepted

People who solved **Population Density Difference** attempted this next:

The Blunder

Query the amount of error in Sam's result, rounded up to the next integer.

Solve Challenge

Submitted Code

Language: DB2   ⌄ Open in editor

```
1 SELECT MAX(POPULATION) - MIN(POPULATION)
2 FROM CITY;
3
```

Population Census ★

Problem   Submissions   Leaderboard   Discussions

You made this submission a few seconds ago.

Score: 10.00   **Status: Accepted**

People who solved **Population Census** attempted this next:

African Cities

Query the names of all cities on the continent 'Africa'.

Solve Challenge

Submitted Code

Language: MySQL   ⌄ Open in editor

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