

DA 과제 – SQL 활용

2019181013 민성우

Population Census ★

Rank: 6

Problem Submissions Leaderboard | Discussions

You made this submission 15 minutes ago.

Score: 10.00 Status: **Accepted**

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

Average Population of Each Continent

Query the names of all continents and their respective city populations, rounded down to the nearest integer.

[Solve Challenge](#)

Submitted Code

Language: MySQL

[Open in editor](#)

```
1 SELECT SUM(City.POPULATION)
2 FROM CITY
3 INNER JOIN COUNTRY ON CITY.COUNTRYCODE = Country.code
4 WHERE Country.continent = "Asia"
```

Prepare > SQL > Basic Select > Japanese Cities' Attributes

50 mc

Japanese Cities' Attributes ★

Rank: 1

Problem Submissions Leaderboard | Discussions | Editorial

You made this submission 7 days ago.

Score: 10.00 Status: **Accepted**

People who solved **Japanese Cities' Attributes** attempted this next:

Weather Observation Station 5

Write a query to print the shortest and longest length city name along with the length of the city names.

[Solve Challenge](#)

Submitted Code

Language: MySQL

[Open in editor](#)

```
1 SELECT *
2 FROM CITY
3 WHERE COUNTRYCODE = "JPN";
```

African Cities ★

Problem Submissions Leaderboard Discussions

You made this submission 31 minutes ago.

Score: 10.00 Status: Accepted

People who solved African Cities attempted this next:

Average Population of Each Continent

Query the names of all continents and their respective city populations, rounded down to the nearest integer.

Solve Challenge

Submitted Code

Language: MySQL

Open in editor

```
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

You made this submission 6 minutes ago.

Score: 10.00 Status: Accepted

People who solved Average Population of Each Continent attempted this next:

The Report

Write a query to generate a report containing three columns: Name, Grade and Mark.

Solve Challenge

Submitted Code

Language: MySQL

Open in editor

```
1 SELECT COUNTRY.Continent, FLOOR(AVG(CITY.Population))
2 FROM CITY INNER JOIN COUNTRY
3 ON City.CountryCode = Country.Code
4 GROUP BY Country.Continent
```

Weather Observation Station 17 ★

Rank: 5

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

You made this submission a few seconds ago.

Score: 15.00 Status: **Accepted**

People who solved **Weather Observation Station 17** attempted this next:

Employee Names

Print employee names.

[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 > 38.7780
7  ORDER BY LAT_N
8  LIMIT 1
```