You made this submission 3 days ago.

Score: 10.00 Status: Accepted

People who solved Japanese Cities' Attributes attempted this next:

Japanese Cities' Names

In this challenge, you will guery a list of all the Japanese cities' names

Solve Challenge

Submitted Code

10 WHERE countrycode = 'JPN';

Language: DB2

/*

Enter your query here and follow these instructions:

1. Please append a semicolon ";" at the end of the query and enter your query in a single line to avoid error.

2. The AS keyword causes errors, so follow this convention: "Select t.Field From table1 t" instead of "select t.Field From table1 AS t"

3. Type your code immediately after comment. Don't leave any blank line.

*/

SELECT *

FROM city

You made this submission 3 days ago.

Score: 10.00 Status: Accepted

People who solved Weather Observation Station 3 attempted this next:

Weather Observation Station 4

Find the number of duplicate CITY names in STATION.

Solve Challenge

Submitted Code

```
Language: DB2

2 /*

Enter your query here and follow these instructions:

1. Please append a semicolon ";" at the end of the query and enter your query in a single line to avoid error.

2. The AS keyword causes errors, so follow this convention: "Select t.Field From table1 t" instead of "select t.Field From table1 AS t"

3. Type your code immediately after comment. Don't leave any blank line.

7 */

8 SELECT DISTINCT city

FROM station

10 WHERE MOD(id, 2) = 0;
```

You made this submission 3 days ago.

Score: 15.00 Status: Accepted

People who solved Weather Observation Station 12 attempted this next:

Higher Than 75 Marks

Query the names of students scoring higher than 75 Marks. Sort the output by the LAST three characters of each name.

Solve Challenge

Submitted Code

Language: DB2 P Open in editor 3 Enter your query here and follow these instructions: 1. Please append a semicolon ";" at the end of the query and enter your query in a single line to avoid error. 2. The AS keyword causes errors, so follow this convention: "Select t.Field From table1 t" instead of "select t.Field From table1 AS t" 3. Type your code immediately after comment. Don't leave any blank line. 6 7 */ 8 SELECT DISTINCT city 9 FROM station 10 WHERE city NOT LIKE 'A%' AND city NOT LIKE '%a' AND city NOT LIKE 'E%' AND city NOT LIKE '%e' 11 AND city NOT LIKE 'I%' AND city NOT LIKE '%i' 12 AND city NOT LIKE '0%' AND city NOT LIKE '%o' 13 AND city NOT LIKE 'U%' AND city NOT LIKE '%u'; 14 15

You made this submission 3 hours ago.

Score: 30.00 Status: Accepted

People who solved Weather Observation Station 19 attempted this next:

Weather Observation Station 20

Query the median of Northern Latitudes in STATION and round to 4 decimal places

Solve Challenge

P Open in editor

Submitted Code

```
Language: MySQL

/*
Enter your query here.

*/
SELECT

ROUND(SQRT(POWER(MAX(LAT_N) - MIN(LAT_N), 2) + POWER(MAX(LONG_W) - MIN(LONG_W), 2)), 4) AS
Euclidean_Distance
FROM
STATION;

STATION;
```

Average Population of Each Continent *

Problem

Submissions

Leaderboard

Discussions

You made this submission 3 hours 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

မှု Open in editor

- 1 SELECT COUNTRY.Continent, FLOOR(AVG(CITY.Population))
- 2 FROM COUNTRY
- 3 JOIN CITY
- 4 ON CITY.CountryCode = COUNTRY.Code
- 5 GROUP BY 1

Employee Salaries 🖈

Problem

Submissions

Leaderboard

Discussions

You made this submission 3 hours ago.

Score: 10.00 Status: Accepted

People who solved **Employee Salaries** attempted this next:

Top Earners

Find the maximum amount of money earned by any employee, as well as the number of top earners (people who have earned this amount).

Solve Challenge

ူ Open in editor

Submitted Code

Language: MySQL

- 1 /*
 2 Enter your query here.
- 3 */
- 4 SELECT name
- 5 FROM Employee
- 6 WHERE salary > 2000 AND months < 10
- 7 ORDER BY employee_id

You made this submission 36 minutes ago.

Score: 20.00 Status: Accepted

People who solved **Type of Triangle** attempted this next:

The PADS

Query the name and abbreviated occupation for each person in OCCUPATIONS.

Solve Challenge

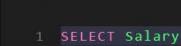
Submitted Code

Language: MySQL

P Open in editor

```
1 /*
2 Enter your query here.
3 */
 4 SELECT
 5
       CASE
 6
           WHEN A + B <= C OR A + C <= B OR B + C <= A THEN 'Not A Triangle'
7
           WHEN A = B AND B = C THEN 'Equilateral'
           WHEN A = B OR B = C OR A = C THEN 'Isosceles'
 8
           ELSE 'Scalene'
 9
       END AS Triangle_Type
10
11 FROM
       TRIANGLES;
12
13
```





10 mins ago



- 08/08
- Language SQL

Penalty

0%

Download <u>↓</u>

Output

FROM(SELECT Salary

Correct Answer

- FROM Employee
- ORDER BY Salary DESC LIMIT 2) sub
- ORDER BY Salary
- LIMIT 1;

```
SUM(total submissions) AS tot sub,
  3
                 SUM(total_accepted_submissions) AS tot_acc_sub
  4
          FROM Challenges chal
  5
          JOIN Submission_Stats sub ON sub.challenge_id = chal.challenge_id
  6
          JOIN Colleges col ON col.college_id = chal.college_id
          GROUP BY col.contest_id),
  8
  9
 10
          tv as (SELECT col.contest_id,
                 SUM(total_views) AS tot_v,
 11
                 SUM(total_unique_views) AS tot_unq_v
 12
 13
          FROM Challenges chal
          JOIN View_Stats v ON v.challenge_id = chal.challenge_id
 14
          JOIN Colleges col ON col.college_id = chal.college_id
 15
          GROUP BY col.contest_id)
 16
 17
     SELECT con.contest_id, hacker_id, name, tot_sub, tot_acc_sub, tot_v, tot_unq_v
 18
 19
      FROM ts
 20
      JOIN Contests con
 21
     ON con.contest_id = ts.contest_id
 22
     JOIN tv
     ON con.contest id = tv.contest id
 23
 24
     WHERE tot_sub > 0 OR tot_acc_sub > 0 OR tot_v > 0 OR tot_unq_v > 0
 25
     ORDER BY con.contest_id
1 Upload Code as File
                                                                                                              Submit Code
                                                                                                  Run Code
```

Congratulations

WITH ts as (SELECT col.contest_id,

