```
 7   */
 8   SELECT DISTINCT CITY
 9   FROM STATION
10   WHERE LOWER(SUBSTR(CITY, 1, 1)) IN ('a', 'e', 'i', 'o', 'u')
11     AND LOWER(SUBSTR(CITY, LENGTH(CITY), 1)) IN ('a', 'e', 'i', 'o', 'u');
12
```

Line: 9 Col: 13

⬆ Upload Code as File   Run Code   **Submit Code**

Congratulations!
You have passed the sample test cases. Click the submit button to run your code against all the test cases.

⊘ **Sample Test case 0**

Your Output (stdout)

1	Acme
2	Aguanga
3	Alba
4	Aliso Viejo
5	Alpine
6	Amazonia
7	Amo
8	Andersonville

```
7  */
8  select max(population)-min(population) FROM CITY;
```

Line: 8 Col: 50

⬆ Upload Code as File

Run Code

Submit Code

You have earned 10.00 points!
You are now 40 points away from the 2nd star for your sql badge.

58%   135/175

Congratulations

You solved this challenge. Would you like to challenge your friends? f 🐦 in

Next Challenge

✓ Test case 0

Compiler Message

Success

Input (stdin)   Download

```
7  */
8  SELECT CAST(SQRT((MAX(LAT_N) - MIN(LAT_N)) * (MAX(LAT_N) - MIN(LAT_N)) + (MAX(LONG_W) - MIN(LONG_W)) *
   (MAX(LONG_W) - MIN(LONG_W))) AS DECIMAL(10, 4)) AS distance FROM STATION;
```

Line: 8 Col: 164

⬆ Upload Code as File

Run Code   **Submit Code**

You have earned 30.00 points!
You are now 10 points away from the 2nd star for your sql badge.

89%   165/175

Congratulations

You solved this challenge. Would you like to challenge your friends? f 🐦 in

Next Challenge

✓ **Test case 0**

Compiler Message

Success

```
3   */
4   SELECT ROUND(lat_n, 4)
5       FROM (SELECT LAT_N, RANK() OVER(ORDER BY lat_n ASC) AS ranked FROM station) AS station_temp
6           WHERE ranked = (SELECT ROUND(COUNT(*) / 2) FROM station)
7
```

Line: 6 Col: 65

⬆ Upload Code as File

Run Code   Submit Code

You have earned 40.00 points!
You are now 95 points away from the 3rd star for your sql badge.

24%   205/300

Congratulations

You solved this challenge. Would you like to challenge your friends?   f 🐦 in   Next Challenge

✓ Test case 0

```
1  SELECT CITY.Name
2  FROM CITY
3  JOIN COUNTRY ON CITY.CountryCode = COUNTRY.Code
4  WHERE COUNTRY.Continent = 'Africa';
5
```

Line: 3 Col: 32

⬆ Upload Code as File

Run Code

Submit Code

Sql
★★

You have earned 10.00 points!
You are now 85 points away from the 3rd star for your sql badge.

32%   215/300

Congratulations

You solved this challenge. Would you like to challenge your friends? 🟦 🐦 in

Next Challenge

```sql
1  SELECT CITY.Name
2  FROM CITY
3  JOIN COUNTRY ON CITY.CountryCode = COUNTRY.Code
4  WHERE COUNTRY.Continent = 'Africa';
5
```

Line: 3 Col: 32

⬆ Upload Code as File

Run Code

Submit Code

Sql
★★

You have earned 10.00 points!
You are now 85 points away from the 3rd star for your sql badge.

32%   215/300

Congratulations

You solved this challenge. Would you like to challenge your friends? 🔵 🐦 in

Next Challenge

```
20     WHEN g.Grade < 8 THEN CAST(s.Marks AS VARCHAR(10))
21     ELSE s.Name
22   END;
23
24
25
```

Line: 23 Col: 1

⬆ Upload Code as File   Run Code   Submit Code

Sql
★★

You have earned 20.00 points!
You are now 65 points away from the 3rd star for your sql badge.

48%   235/300

Congratulations
You solved this challenge. Would you like to challenge your friends? f y in   Next Challenge

✓ **Test case 0**

Compiler Message

    Success

Input (stdin)   Download

```
12  GROUP BY h.hacker_id, h.name
13  HAVING COUNT(*) > 1
14  ORDER BY COUNT(*) DESC, h.hacker_id;
15
```

Line: 6 Col: 11

⬆ Upload Code as File

Run Code   **Submit Code**

Sql
⭐⭐

You have earned 30.00 points!
You are now 35 points away from the 3rd star for your sql badge.

72%   265/300

Congratulations

You solved this challenge. Would you like to challenge your friends? 📘 🐦 in

Next Challenge

✓ **Test case 0**

Compiler Message

Success

Input (stdin)   Download

1 **INPUT**

```
13   JOIN Wands_Property wp ON Wands.code=wp.code
14   WHERE coins_needed=MinCoinNeeded.min_coins_needed
15   ORDER BY power DESC, age DESC;
16
```

⬆ Upload Code as File   Run Code   **Submit Code**

You have earned 30.00 points!
You are now 5 points away from the 3rd star for your sql badge.

96%   295/300

Congratulations

You solved this challenge. Would you like to challenge your friends? f 𝕏 in   Next Challenge

✓ **Test case 0**

Compiler Message

Success

Input (stdin)   Download

1   **INPUT**

```
6        group by hacker_id,challenge_id) s ON h.hacker_id=s.hacker_id
7    GROUP BY h.hacker_id,h.name having total > 0
8    ORDER BY total desc, h.hacker_id asc
```

Line: 8 Col: 39

⬆ Upload Code as File   Run Code   **Submit Code**

You have earned 30.00 points!
You are now 125 points away from the 4th star for your sql badge.

17%   325/450

Congratulations   Next Challenge

You solved this challenge. Would you like to challenge your friends? f 🐦 in

✓ **Test case 0**   Compiler Message

                         Success