

Problem

Query the list of CITY names from **STATION** which have vowels (i.e., a, e, i, o, and u) as both their first and last characters. Your result cannot contain duplicates.

Input Format

The **STATION** table is described as follows:

STATION	
Field	Type
ID	NUMBER
CITY	VARCHAR2(21)
STATE	VARCHAR2(2)
LAT_N	NUMBER
LONG_W	NUMBER

where LAT_N is the northern latitude and LONG_W is the western longitude.

Submissions

Leaderboard

Discussions

Current Buffer (saved locally, editable)

```
1 SELECT DISTINCT CITY FROM STATION WHERE (CITY LIKE 'A%' OR CITY
LIKE 'E%' OR CITY LIKE 'I%' OR CITY LIKE 'O%' OR CITY LIKE 'U%')
AND (CITY LIKE '%A' OR CITY LIKE '%E' OR CITY LIKE '%I' OR CITY
LIKE '%O' OR CITY LIKE '%U')
```

Line: 1 Col: 1

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 Upperco
- 2 Aguanga
- 3 East China
- 4 East Irvine
- 5 Amo
- 6 Eleele
- 7 Oconee
- 8 Amazonia
- 9 Aliso Viejo
- 10 Andersonville
- 11 Arkadelphia
- 12 Eriline
- 13 Eastlake