HackerRank

Weather Observation Station 8 ⭐

✕

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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.

Current Buffer (saved locally, editable)   MySQL ⌄

```
1  -- SELECT CITY FROM STATION
2  -- WHERE (CITY LIKE "%a"OR CITY LIKE "%i"OR CITY LIKE "%u"OR CITY LIKE "%o"OR CITY LIKE "%e") AND
3  -- (substr(CITY,1,1) IN ('a', 'e', 'i', 'o',  'u'));
4  SELECT CITY FROM STATION
5  WHERE (substr(CITY,length(CITY),1) IN ('a', 'e', 'i', 'o',  'u'))AND
6  (substr(CITY,1,1) IN ('a', 'e', 'i', 'o',  'u'));
```

Line: 6 Col: 50
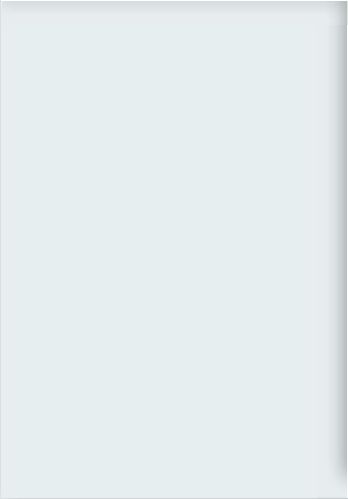
⬆ Upload Code as File

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
```

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