

Query the list of CITY names starting with vowels (i.e., a, e, i, o, or u) from **STATION**. 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)

Oracle

```
10 SELECT DISTINCT CITY FROM STATION WHERE SUBSTR(CITY,1,1) =
11 'A' OR SUBSTR(CITY,1,1) = 'E' OR SUBSTR(CITY,1,1) = 'I' OR
12 SUBSTR(CITY,1,1) = 'O' OR SUBSTR(CITY,1,1) = 'U';
13
14 -- OTHER SOLUTION
15 -- SELECT DISTINCT(CITY) FROM STATION WHERE CITY LIKE 'A%'
16 -- OR CITY LIKE 'E%' --- OR CITY LIKE 'I%' OR CITY LIKE 'O%'
17 -- OR CITY LIKE 'U%' ORDER BY CITY ASC;
```

Line: 13 Col: 81

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

Sql

Congratulations

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

Next Challenge

Test case 0

Compiler Message

Success