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

⊘ **Test case 0**

Compiler Message

Success

Input (stdin)   Download

1   INPUT

Expected Output   Download

1   Acme
2   Addison
3   Agency
4   Aguanga
5   Alanson
6   Alba

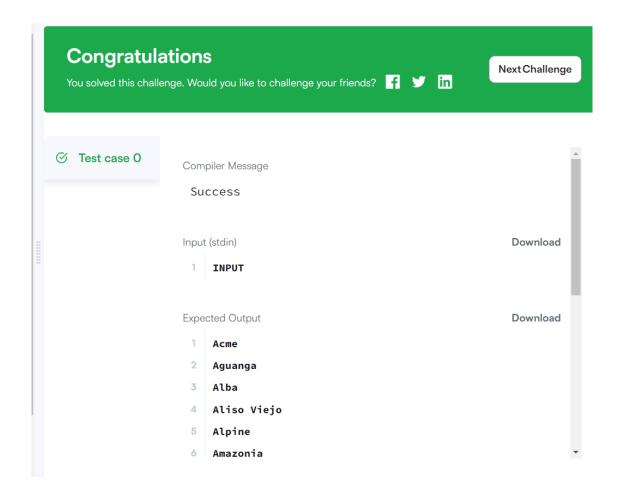Query the list of CITY names ending with vowels (a, e, i, o, u) from **STATION**.
Your result cannot contain duplicates.

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STATION

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ID	NUMBER
CITY	VARCHAR2(21)
STATE	VARCHAR2(2)
LAT_N	NUMBER
LONG_W	NUMBER

Congratulations

You solved this challenge. Would you like to challenge your friends? [f] [t] [in]

Next Challenge

✓ **Test case 0**

Compiler Message

Success

Input (stdin)   Download

1   **INPUT**

Expected Output   Download

1   **Acme**
2   **Aguanga**
3   **Alba**
4   **Aliso Viejo**
5   **Alpine**
6   **Amazonia**

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

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

1   **INPUT**

Expected Output   Download

1   Acme
2   Aguanga
3   Alba
4   Aliso Viejo
5   Alpine
6   Amazonia