Query a list of **CITY** and **STATE** from the **STATION** table.

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 have passed the sample test cases. Click the submit button to run your code against all the test cases.
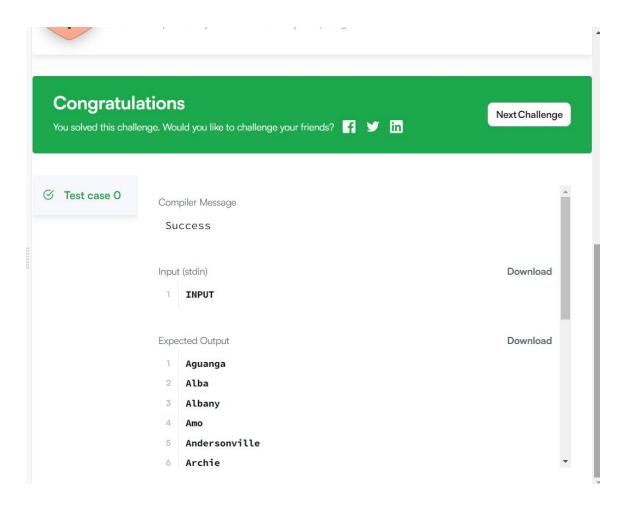
✓ **Sample Test case 0**

Your Output (stdout)

```
1   Kissee Mills MO
2   Loma Mar CA
3   Sandy Hook CT
4   Tipton IN
5   Arlington CO
6   Turner AR
7   Slidell LA
8   Negreet LA
9   Glencoe KY
10  Chelsea IA
11  Chignik Lagoon AK
12  Pelahatchie MS
13  Hanna City IL
```

Query a list of **CITY** names from **STATION** for cities that have an even **ID** number. Print the results in any order, but exclude duplicates from the answer.

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    Aguanga
2    Alba
3    Albany
4    Amo
5    Andersonville
6    Archie

Find the difference between the total number of **CITY** entries in the table and the number of distinct **CITY** entries in the table. 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    **13**