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

The STATION table is described as follows:

STATION

Field	Туре
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.



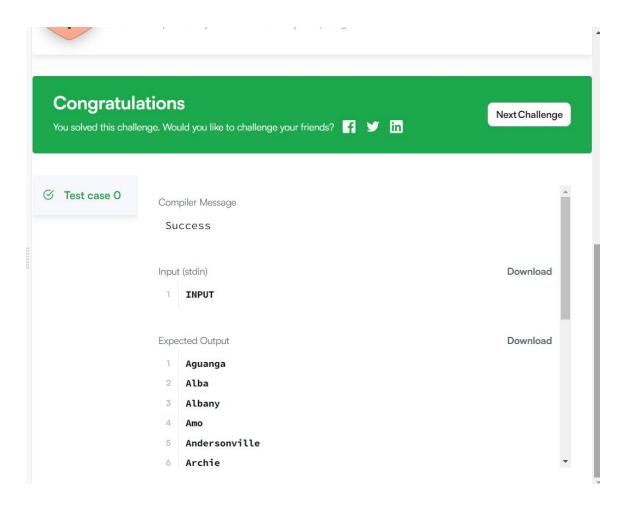
Your Output (stdout) 1 Kissee Mills MO 2 Loma Mar CA 3 Sandy Hook CT 4 Tipton IN 5 Arlington CO 6 Turner AR 7 Slidell LA 8 Negreet LA 9 Glencoe KY 10 Chelsea IA 11 Chignik Lagoon AK 12 Pelahatchie MS 13 Hanna City IL

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



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

