

WEATHER OBSERVATION STATION 3

TASK:

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

where **LAT_N** is the northern latitude and **LONG_W** is the western longitude.

SOLUTION:

```
SELECT DISTINCT CITY FROM STATION
WHERE MOD(ID, 2) = 0;
```

SUBMISSION:

Congratulations

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

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✔ Test case 0

Compiler Message

Success

Input (stdin)

1 INPUT

Expected Output

1 Aguanga

2 Alba

3 Albany

4 Amo

5 Andersonville

6 Archie

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CONCEPT USED:

SYNTAX:

SELECT MOD(M, N);

Modulo operation. Returns the remainder of N divided by M .
Returns NULL if M or N is NULL.

SOURCE: https://dev.mysql.com/doc/refman/9.3/en/mathematical-functions.html#function_mod