**Practice** > SQL > Basic Select > Weather Observation Station 3
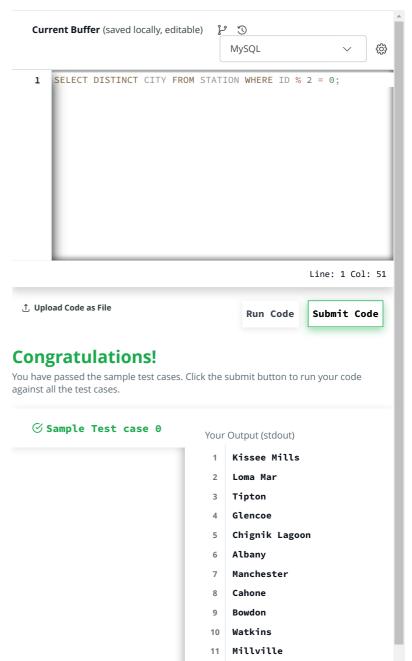
Exit Full Screen View

## Problem

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.

Submissions

Leaderboard

Discussions

**Current Buffer** (saved locally, editable)

MySQL

```
1   SELECT DISTINCT CITY FROM STATION WHERE ID % 2 = 0;
```

Line: 1 Col: 51

⬆ Upload Code as File

Run Code    Submit Code

## 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 |
| 2 | Loma Mar |
| 3 | Tipton |
| 4 | Glencoe |
| 5 | Chignik Lagoon |
| 6 | Albany |
| 7 | Manchester |
| 8 | Cahone |
| 9 | Bowdon |
| 10 | Watkins |
| 11 | Millville |
| 12 | Aguanga |