# Weather Observation Station 4

**Problem Statement**

Given a table STATION that holds data for five fields namely ID, CITY, STATE, NORTHERN LATITUDE and WESTERN LONGITUDE.

```
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| Field       |    Type    |

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| ID          | INTEGER    |

| CITY        | VARCHAR(21)|

| STATE       | VARCHAR(2) |

| LAT_N       | NUMERIC    |

| LONG_W      | NUMERIC    |

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```

Let *NUM* be no. of cities (no. of entries in table) and $NUM_{unique}$ be no. of unique cities, then write a query to print the value of $NUM$ - $NUM_{unique}$

**In Other words:** Write a query to find the difference between the total number of cities (no. of entries in table) and the unique number of cities (no. of unique entries in table).