■ **Prepare** > SQL > Aggregation > Weather Observation Station 2   Exit Full Screen View ⬏

Query the following two values from the **STATION** table:

1. The sum of all values in LAT_N rounded to a scale of 2 decimal places.

2. The sum of all values in LONG_W rounded to a scale of 2 decimal places.

Input Format

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.

Output Format

Your results must be in the form:

    lat lon

where lat is the sum of all values in LAT_N and lon is the sum of all values in LONG_W. Both results must be rounded to a scale of 2 decimal places.

MySQL ⌄   ⚙

```
1  select
2      ROUND(SUM(LAT_N), 2),
3      ROUND(SUM(LONG_W), 2)
4  from
5      STATION;
```

Line: 1 Col: 1

⬆ 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  42850.04 47381.48
```