1285. Find the Start and End Number of Continuous Ranges

Description

Table: Logs

```
+----------------+----------+
| Column Name    | Type     |
+----------------+----------+
| log_id         | int      |
+----------------+----------+
log_id is the column of unique values for this table.
Each row of this table contains the ID in a log Table.
```

Write a solution to find the start and end number of continuous ranges in the table Logs .

Return the result table ordered by start_id .

The result format is in the following example.

[Example 1:](#)

```
Input:
Logs table:
+--------------+
| log_id       |
+--------------+
| 1            |
| 2            |
| 3            |
| 7            |
| 8            |
| 10           |
+--------------+
Output:
+--------------+---------------+
| start_id     | end_id        |
+--------------+---------------+
| 1            | 3             |
| 7            | 8             |
| 10           | 10            |
+--------------+---------------+
Explanation:
The result table should contain all ranges in table Logs.
From 1 to 3 is contained in the table.
From 4 to 6 is missing in the table
From 7 to 8 is contained in the table.
Number 9 is missing from the table.
Number 10 is contained in the table.
```