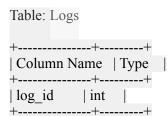
#### Medium



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:

+
+
+

# **Output:**

+	+		+
start_i	d   end_	id	
+	+		+
1	3		
7	8	Ì	
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.

# Write your MySQL query statement below WITH CTE AS (SELECT log\_id, ROW\_NUMBER() OVER(ORDER BY log\_id) as num FROM Logs)

```
SELECT min(log_id) as start_id, max(log_id) as end_id FROM CTE GROUP BY log_id-num
```