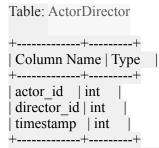
Easy



timestamp is the primary key (column with unique values) for this table.

Write a solution to find all the pairs (actor_id, director_id) where the actor has cooperated with the director at least three times.

Return the result table in **any order**.

The result format is in the following example.

Example 1:

Input:

ActorDirector table:

+	+		++
actor	id di	rector id	timestamp
+	·+		++
1	1	0	
1	1	1	ĺ
1	1	2	
1	2	3	
1	2	4	ĺ
2	1	5	ĺ
2	1	6	İ

+-----+

Output:

```
| actor_id | director_id |
| +-----+
| 1 | 1 |
| +-----+
```

Explanation: The only pair is (1, 1) where they cooperated exactly 3 times.

Write your MySQL query statement below SELECT actor_id,director_id FROM ActorDirector GROUP BY actor_id,director_id HAVING COUNT(*)>=3