

Easy

Table: DailySales

Column Name	Type
date_id	date
make_name	varchar
lead_id	int
partner_id	int

There is no primary key (column with unique values) for this table. It may contain duplicates.

This table contains the date and the name of the product sold and the IDs of the lead and partner it was sold to.

The name consists of only lowercase English letters.

For each date_id and make_name, find the number of **distinct** lead_id's and **distinct** partner_id's.

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

The result format is in the following example.

Example 1:

Input:

DailySales table:

date_id	make_name	lead_id	partner_id
2020-12-8	toyota	0	1
2020-12-8	toyota	1	0
2020-12-8	toyota	1	2
2020-12-7	toyota	0	2
2020-12-7	toyota	0	1
2020-12-8	honda	1	2
2020-12-8	honda	2	1
2020-12-7	honda	0	1
2020-12-7	honda	1	2
2020-12-7	honda	2	1

Output:

date_id	make_name	unique_leads	unique_partners
2020-12-8	toyota	2	3
2020-12-7	toyota	1	2
2020-12-8	honda	2	2
2020-12-7	honda	3	2

Explanation:

For 2020-12-8, toyota gets leads = [0, 1] and partners = [0, 1, 2] while honda gets leads = [1, 2] and partners = [1, 2].

For 2020-12-7, toyota gets leads = [0] and partners = [1, 2] while honda gets leads = [0, 1, 2] and partners = [1, 2].

Write your MySQL query statement below

```
SELECT date_id,make_name,COUNT(DISTINCT lead_id) AS unique_leads,COUNT(DISTINCT  
partner_id) AS unique_partners  
FROM DailySales  
GROUP BY date_id,make_name
```