

## Daily Leads and Partners

### Question:

<https://leetcode.com/problems/daily-leads-and-partners/>

DAILYSALES	
Column	Type
date_id	date
make_name	varchar
lead_id	int
partner_id	int

This table does not have a primary key.

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.

**Write an SQL query that will, for each date\_id and make\_name, return the number of distinct lead\_id's and distinct partner\_id's.**

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

## Query 1(Accepted)

Using the **GROUPBY** function to group data based on **data\_id** and then based on **make\_name**.  
And count the **DISTINCT** **unique\_leads**, **unique\_partners**..

**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

**PS : This was the best solution!!!**