# 2238. Number of Times a Driver Was a Passenger

## Description

Table: Rides

+	++
Column Name	Type
+	++
ride_id	int
driver_id	int
passenger_id	int
+	++

ride\_id is the column with unique values for this table.

Each row of this table contains the ID of the driver and the ID of the passenger that rode in ride\_id.

Note that driver\_id != passenger\_id.

Write a solution to report the ID of each driver and the number of times they were a passenger.

Return the result table in any order.

The result format is in the following example.

### Example 1:

Input	:
Rides	table:

+	+	++
ride_id	driver_id	passenger_id
+	+	++
1	7	1
2	7	2
3	11	1
4	11	7
5	11	7
6	11	3
+	+	++

#### Output:

+-		+	+
1	driver_id	cnt	1
+-		+	+
Τ	7	2	١
Ī	11	0	1
4.		+	

#### **Explanation:**

There are two drivers in all the given rides: 7 and 11.

The driver with ID = 7 was a passenger two times.

The driver with ID = 11 was never a passenger.