# 2985. Calculate Compressed Mean Fremium Easy Topics Topics Pandas Schema Table: Orders

order\_id is column of unique values for this table.
This table contains order\_id, item\_count, and order\_occurrences.

Write a solution to calculate the **average** number of items per order, rounded to 2 **decimal places**.

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

The result format is in the following example.

### Example 1:

# Input: Orders table:

### **Output**

### Explanation

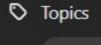
The calculation is as follows:

- Total items: (1 \* 500) + (2 \* 1000) + (3 \* 800) + (4 \* 1000) = 8900
- Total orders: 500 + 1000 + 800 + 1000 = 3300
- Therefore, the average items per order is 8900 / 3300 = 2.70

Seen this question in a real interview before? 1/5



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Database

## Companies

0 - 3 months



Discussion (2)