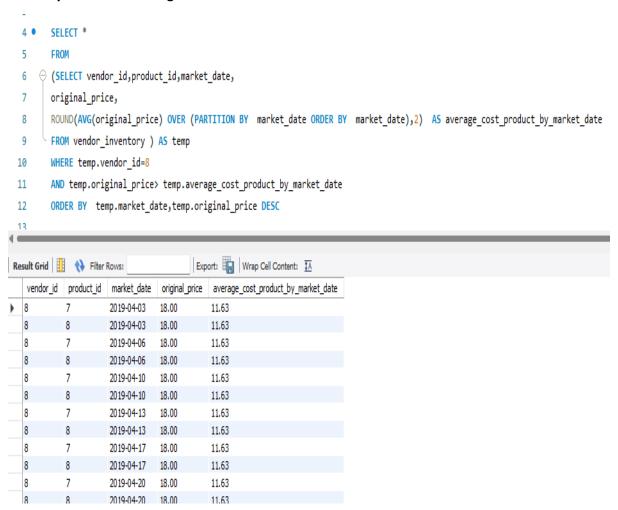
Question: Extract the farmer's products that have prices above the market date's average product cost only for vendor having id 8.

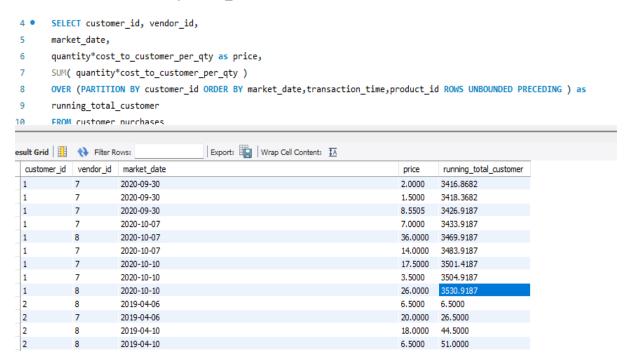


Question: Count how many different products each vendor brought to market on each date and displays that count on each row.

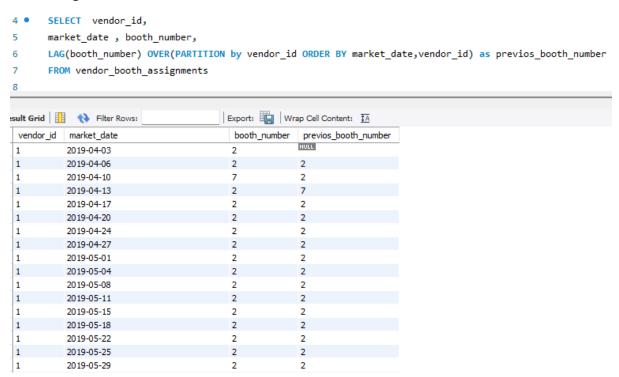
```
4 • SELECT vendor_id,market_date,product_id,
5     COUNT(product_id) OVER ( PARTITION BY market_date,vendor_id )
6     FROM vendor_inventory
7     order by vendor_id,market_date ,original_price desc
```

sult Grid	₹ Filter Ro	ows:	Export: Wrap Cell Content: IA
vendor_id	market_date	product_id	COUNT(product_id) OVER (PARTITION BY market_date,vendor_id)
7	2019-06-12	4	1
7	2019-06-15	4	1
7	2019-06-19	4	1
7	2019-06-22	4	1
7	2019-06-26	4	1
7	2019-06-29	4	1
7	2019-07-03	1	4
7	2019-07-03	4	4
7	2019-07-03	2	4
7	2019-07-03	3	4
7	2019-07-06	1	4
7	2019-07-06	4	4
7	2019-07-06	2	4
7	2010 07 00	2	4

Question: Calculate the running total of the cost of items purchased by each customer, sorted by the date and time and the product_id



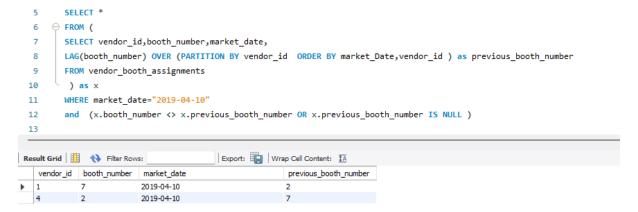
Question: Display each vendor's booth assignment for each market_date alongside their previous booth assignments.



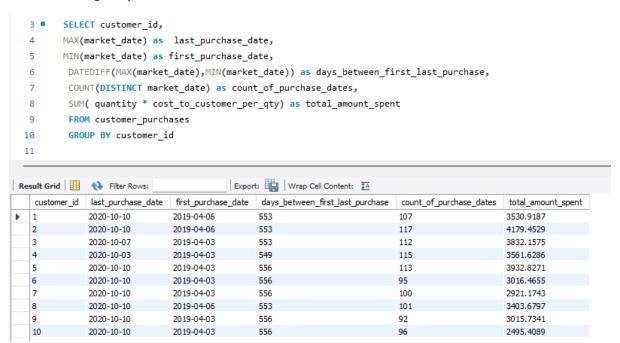
Question: On specific market date ,determine which vendors are

new or changing booths that day, so we can contact them and ensure setup goes smoothly.

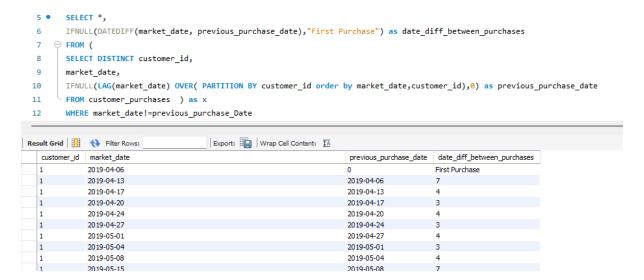
Check it for date: 2019-04-10



Question: To get a profile of each customer's habits over time



Question: Write a query that gives us the days between each purchase a customer makes.



Question: today's date is March 31, 2019, and the marketing director of the farmer's market wants to give infrequent 10 customers an incentive to return to the market in April.

