

Table: Product

Column Name	Type
product_id	int
product_name	varchar
unit_price	int

product\_id is the primary key of this table.

Each row of this table indicates the name and the price of each product.

Table: Sales

Column Name	Type
seller_id	int
product_id	int
buyer_id	int
sale_date	date
quantity	int
price	int

This table has no primary key, it can have repeated rows.

product\_id is a foreign key to the Product table.

Each row of this table contains some information about one sale.

Write an SQL query that reports the **products** that were **only** sold in the first quarter of 2019. That is, between 2019-01-01 and 2019-03-31 inclusive.

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

The query result format is in the following example.

Example 1:\*\*

Input:

Product table:

product_id	product_name	unit_price
1	S8	1000

2	G4	800	
3	iPhone	1400	

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Sales table:

seller_id	product_id	buyer_id	sale_date	quantity	price	
1	1	1	2019-01-21	2	2000	
1	2	2	2019-02-17	1	800	
2	2	3	2019-06-02	1	800	
3	3	4	2019-05-13	2	2800	

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Output:

product_id	product_name	
1	S8	

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Explanation:

The product with id 1 was only sold in the spring of 2019.

The product with id 2 was sold in the spring of 2019 but was also sold after the spring of 2019.

The product with id 3 was sold after spring 2019.

We return only product 1 as it is the product that was only sold in the spring of 2019.