1070. Product Sales Analysis III

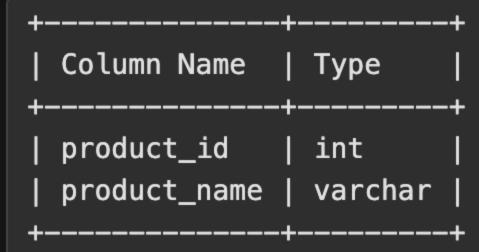
Description

Table: Sales

+ Column Name +	Type
sale_id product_id year quantity price	int
+	++

(sale_id, year) is the primary key (combination of columns with unique values) of this table. product_id is a foreign key (reference column) to Product table. Each row of this table shows a sale on the product product_id in a certain year. Note that the price is per unit.

Table: Product



product_id is the primary key (column with unique values) of this table. Each row of this table indicates the product name of each product.

Write a solution to select the product id, year, quantity, and price for the first year of every product sold.

Return the resulting table in any order.

The result format is in the following example.

Example 1:

<pre>Input: Sales table</pre>					
sale_id	product_id	year	quantity	pric	
1	100	2008	10	5000	
	100 200	2009 2011	•	5000 9000	
Product tab				-+	
product_i	+ d	name			
100	+ Nokia	+ !			
200 300	Apple Samsung				
++ Output:					
product_i	+ d	ar qua	antity pr	ice	
100	+ 2008	10	50	000	
200 +	2011 +	15 +		000	