

1070. Product Sales Analysis III

Solved

Medium Topics Companies

SQL Schema Pandas Schema

Table: Sales

| Column Name | Type |
|-------------|------|
| sale_id | int |
| product_id | int |
| year | int |
| quantity | int |
| 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

| Column Name | Type |
|--------------|---------|
| product_id | int |
| product_name | varchar |

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.