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 report the product\_name, year, and price for each sale\_id in the Sales table.

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

The result format is in the following example.

**Example 1:**

Input:   
Sales table:  
+---------+------------+------+----------+-------+  
| sale\_id | product\_id | year | quantity | price |  
+---------+------------+------+----------+-------+   
| 1 | 100 | 2008 | 10 | 5000 |  
| 2 | 100 | 2009 | 12 | 5000 |  
| 7 | 200 | 2011 | 15 | 9000 |  
+---------+------------+------+----------+-------+  
Product table:  
+------------+--------------+  
| product\_id | product\_name |  
+------------+--------------+  
| 100 | Nokia |  
| 200 | Apple |  
| 300 | Samsung |  
+------------+--------------+  
Output:   
+--------------+-------+-------+  
| product\_name | year | price |  
+--------------+-------+-------+  
| Nokia | 2008 | 5000 |  
| Nokia | 2009 | 5000 |  
| Apple | 2011 | 9000 |  
+--------------+-------+-------+  
Explanation:   
From sale\_id = 1, we can conclude that Nokia was sold for 5000 in the year 2008.  
From sale\_id = 2, we can conclude that Nokia was sold for 5000 in the year 2009.  
From sale\_id = 7, we can conclude that Apple was sold for 9000 in the year 2011.