

## Easy

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.

# Write your MySQL query statement below

SELECT p.product\_name, s.year, s.price

FROM Sales s

JOIN Product p using (product\_id)