Table: Products

```
+------------------+---------+
| Column Name      | Type    |
+------------------+---------+
| product_id       | int     |
| product_name     | varchar |
| product_category | varchar |
+------------------+---------+
product_id is the primary key for this table.
This table contains data about the company&#39;s products.
```

Table: Orders

```
+---------------+---------+
| Column Name   | Type    |
+---------------+---------+
| product_id    | int     |
| order_date    | date    |
| unit          | int     |
+---------------+---------+
There is no primary key for this table. It may have duplicate rows.
product_id is a foreign key to the Products table.
unit is the number of products ordered in order_date.
```

Write an SQL query to get the names of products that have at least 100 units ordered in **February 2020** and their amount.

Return result table in **any order**.

The query result format is in the following example.

Example 1:**

```
Input:
Products table:
+-------------+----------------------+------------------+
| product_id  | product_name         | product_category |
+-------------+----------------------+------------------+
| 1           | Leetcode Solutions   | Book             |
| 2           | Jewels of Stringology | Book            |
| 3           | HP                   | Laptop           |
| 4           | Lenovo               | Laptop           |
```

```
| 5           | Leetcode Kit          | T-shirt          |
+-------------+-----------------------+------------------+
```

Orders table:

product_id	order_date	unit
1	2020-02-05	60
1	2020-02-10	70
2	2020-01-18	30
2	2020-02-11	80
3	2020-02-17	2
3	2020-02-24	3
4	2020-03-01	20
4	2020-03-04	30
4	2020-03-04	60
5	2020-02-25	50
5	2020-02-27	50
5	2020-03-01	50

Output:

product_name	unit
Leetcode Solutions	130
Leetcode Kit	100

Explanation:

Products with product_id = 1 is ordered in February a total of (60 + 70) = 130.
Products with product_id = 2 is ordered in February a total of 80.
Products with product_id = 3 is ordered in February a total of (2 + 3) = 5.
Products with product_id = 4 was not ordered in February 2020.
Products with product_id = 5 is ordered in February a total of (50 + 50) = 100.