

Problem List

<

>

↔

🔒

▶ Run

☁ Submit

🕒

📄

☰

⚙

Description

Editorial

Solutions

Submissions

Write a solution to report the customer ids from the `Customer` table that bought all the products in the `Product` table.

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

The result format is in the following example.

Example 1:

Input:

Customer table:

customer_id	product_key
1	5
2	6
3	5
3	6
1	6

Product table:

product_key
5
6

621

👤

33

☆

📌

?

</> Code

MySQL 🔒 Auto

```
2 select distinct(customer_id)
3 from customer join product
4 on product.product_key = customer.product_key
5 group by customer_id
6 having count(distinct product.product_key) =
7 (select count(product_key)from product);
```

Saved to local

✅ Testcase

> Test Result

Accepted Runtime: 185 ms

• Case 1

Input

Customer =

customer_id	product_key
1	5
2	6
3	5
3	6
1	6