

Q1.

The screenshot shows a PostgreSQL IDE with a query editor at the top containing the following SQL query:

```
select o.product_id, (select product_name from products where product_id = o.product_id), sum(quantity)
from orders o group by product_id order by o.product_id;
```

Below the query editor, the results of the query are displayed in a table titled "orders 1 x". The table has three columns: product\_id, product\_name, and sum. The data is as follows:

	product_id	product_name	sum
1	1	Laptop	2
2	2	Headphones	1
3	3	Coffee Maker	3
4	4	Book	5
5	5	Office Chair	1

Q2.

The screenshot shows a PostgreSQL IDE with a query editor at the top containing the following SQL query:

```
select * from products p
where product_id = (select product_id from orders group by product_id having sum(quantity) > 5)
```

Below the query editor, the results of the query are displayed in a table titled "products 1 x". The table has four columns: product\_id, product\_name, category, and price. The data is as follows:

	product_id	product_name	category	price
1	2	Headphones	Electronics	150