

Q1.

--Questions:

```
SELECT p.category, SUM(o.quantity) AS total_quantity
FROM Orders o
JOIN Products p ON o.product_id = p.product_id
GROUP BY p.category;
```

products 1 ×

SELECT p.category, SUM(o.quantity) AS total_quantity | Enter a SQL expression to filter results

	category	total_quantity
1	Furniture	1
2	hardware	2
3	Home Appliances	3
4	Electronics	1
5	Books	5

Q2.

```
SELECT p.category
FROM Orders o
JOIN Products p ON o.product_id = p.product_id
GROUP BY p.category
HAVING SUM(o.quantity) > 5;
```

products 1 ×

SELECT p.category FROM Orders o JOIN Products p | Enter a SQL expression to filter results (use C

	category