

1.Output:

```
1
2  SELECT p.category, SUM(o.quantity) AS total_quantity
3  FROM Items.Orders o
4  JOIN Items.Products p ON o.product_id = p.product_id
5  GROUP BY p.category;
```

Data Output Messages Notifications

	category character varying (50) 🔒	total_quantity bigint 🔒
1	Furniture	1
2	hardware	2
3	Home Appliances	3
4	Electronics	1
5	Books	6

2.output:

```
1
2 SELECT p.category
3 FROM Items.Orders o
4 JOIN Items.Products p ON o.product_id = p.product_id
5 GROUP BY p.category
6 HAVING SUM(o.quantity) > 5;
```

Data Output Messages Notifications



	category character varying (50) 🔒
1	Books