

```
OL
 62
       -- OrderBy
        SELECT product name, price
 63 •
        FROM Products
 64
 65
        ORDER BY price DESC;
 66
 67
       -- GROUPBY
        SELECT category, SUM(price * quantity) AS total_sales
 68 •
Result Grid Filter Rows:
                                         Export: Wrap Cell Content: TA
   product_name
               price
  Laptop
               55000.00
  Office Chair 7000.00
  Coffee Maker
               3500.00
```

Headphones

2000.00

```
67
        -- GROUPBY
        SELECT category, SUM(price * quantity) AS total_sales
 68 •
        FROM Orders
69
        JOIN Products ON Orders.product_id = Products.product_id
70
        GROUP BY category;
71
72
73
        -- INNERJOIN
 74 •
        SELECT Orders.order_id, Customers.customer_name, Products.product_name, Orders.quantity
Export: Wrap Cell Content: IA
   category
                total sales
  Electronics
                114000.00
  Home Appliances
                3500.00
  Furniture
                7000.00
```

```
-- INNERJOIN
73
74 .
       SELECT Orders.order_id, Customers.customer_name, Products.product_name, Orders.quantity
        FROM Orders
75
        INNER JOIN Customers ON Orders.customer id = Customers.customer id
76
77
        INNER JOIN Products ON Orders.product_id = Products.product_id;
78
       -- SUBQUERY
79
       SELECT product_name, price
Export: Wrap Cell Content: TA
```

	order_id	customer_name	product_name	quantity
•	1001	Ravi Kumar	Laptop	1
	1002	Ravi Kumar	Headphones	2
	1003	Anita Sharma	Coffee Maker	1
	1005	Anita Sharma	Laptop	1
	1004	Karan Singh	Office Chair	1

```
79 -- SUBQUERY

80 • SELECT product_name, price

81 FROM Products

82 WHERE price > (SELECT AVG(price) FROM Products);

--

Result Grid  Filter Rows: _____ Export: Wrap Cell Content: IA
```

product_name

Laptop

price

55000.00