```
72 •
       SELECT *
 73
       FROM customers
       WHERE country = 'USA';
 75
 76
                                      Edit: 🚄 🖶 🖶 Export/Import: 🏢
customer_id customer_name
                         email
                                         country
            Alice Smith
                         alice@example.com
                                        USA
  3
            Carol Lee
                         carol@example.com
                                        USA
 NULL
                         NULL
                                        NULL
            NULL
          SELECT product_name, price
  76 •
          FROM products
  77
          ORDER BY price DESC
  78
  79
          LIMIT 5;
  80
                                                Export: Wrap C
Result Grid
                 Filter Rows:
    product_name
                  price
   Laptop
                  999.99
   Smartphone
                  699.99
   Headphones
                  129.99
   T-Shirt
                  19.99
   Novel
                  14.99
```

```
SELECT c.category_name, SUM(oi.quantity * oi.unit_price) AS total_sales
 82
         FROM order items oi
         JOIN products p ON oi.product_id = p.product_id
 83
         JOIN categories c ON p.category_id = c.category_id
         GROUP BY c.category_name
 85
         ORDER BY total sales DESC;
                                        Export: Wrap Cell Content: IA
category_name total_sales
  Electronics
                1829.97
   Clothing
                39.98
   Books
                14.99
         SELECT o.order_id, cu.customer_name, p.product_name, oi.quantity
  88 •
  89
         FROM orders o
         JOIN customers cu ON o.customer_id = cu.customer_id
 90
         JOIN order_items oi ON o.order_id = oi.order_id
  91
         JOIN products p ON oi.product id = p.product id
  92
         ORDER BY o.order_id;
  93
  94
                                         Export: Wrap Cell Content: TA
order_id customer_name product_name
                                     quantity
   1001
           Alice Smith
                        Smartphone
                                     1
   1001
           Alice Smith
                        T-Shirt
                                     2
           Bob Johnson
   1002
                        Novel
                                     1
   1003
          Carol Lee
                       Laptop
                                     1
   1004
           Alice Smith
                        Headphones
                                     1
```

```
94
       SELECT customer_id, COUNT(*) AS num_orders
 95 •
        FROM orders
 96
         GROUP BY customer_id
 97

⊖ HAVING COUNT(*) > (
 98
             SELECT AVG(order_count)
 99
            FROM (
100
                SELECT COUNT(*) AS order_count
101
                FROM orders
102
                GROUP BY customer_id
103
             ) AS avg_orders
104
       );
105
106
                                        Export: Wrap Cell Content: TA
Result Grid Filter Rows:
   customer_id num_orders
1
```

