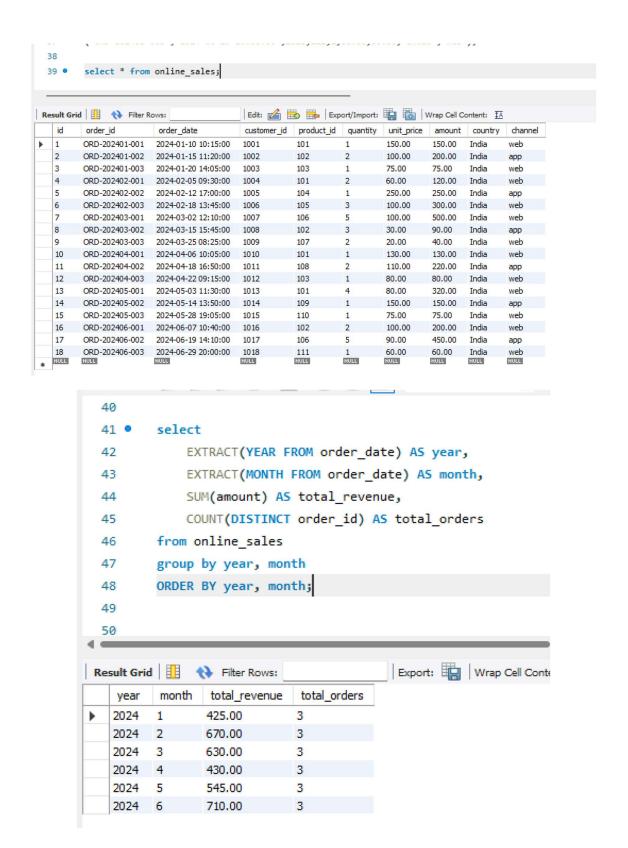
TASK 6: Sales Trend Analysis Using Aggregations



```
50
              SELECT
      51 •
      52
                   EXTRACT(MONTH FROM order_date) AS month,
                   SUM(amount) AS total_revenue,
      53
      54
                   COUNT(DISTINCT order_id) AS total_orders
               FROM online_sales
      55
      56
              WHERE EXTRACT(YEAR FROM order_date) = 2024
               GROUP BY month
      57
               ORDER BY month;
      58
      59
      60
                                                 Export: Wrap Cell Co
     month
                total_revenue
                             total_orders
        1
               425.00
        2
                             3
               670.00
        3
                             3
               630.00
        4
                             3
               430.00
        5
               545.00
                             3
        6
               710.00
                             3
 60 •
         SELECT
             EXTRACT(YEAR FROM order_date) AS year,
             EXTRACT(MONTH FROM order_date) AS month,
             SUM(amount) AS total revenue,
             COUNT(DISTINCT order_id) AS total_orders
         FROM online sales
         WHERE order date BETWEEN '2024-01-01' AND '2024-06-30'
         GROUP BY year, month
         ORDER BY year, month
         LIMIT 6;
                                           Export: Wrap Cell Content: $\overline{\text{TA}}$ | Fell
Result Grid
              Filter Rows:
         month
                total_revenue
                             total_orders
   year
  2024
                425.00
  2024
        2
                670.00
                             3
  2024
        3
                630.00
                             3
                             3
        4
  2024
                430.00
        5
                             3
  2024
                545.00
```

3

710.00

59

61

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63

64 65

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67

68 69

2024