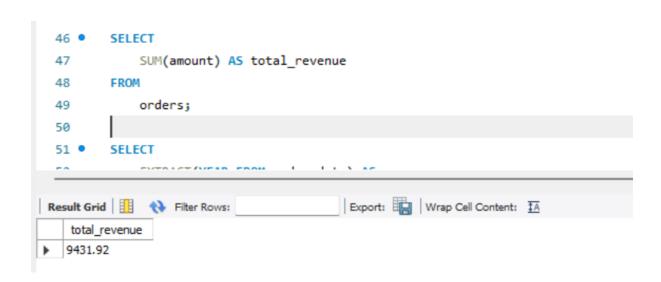
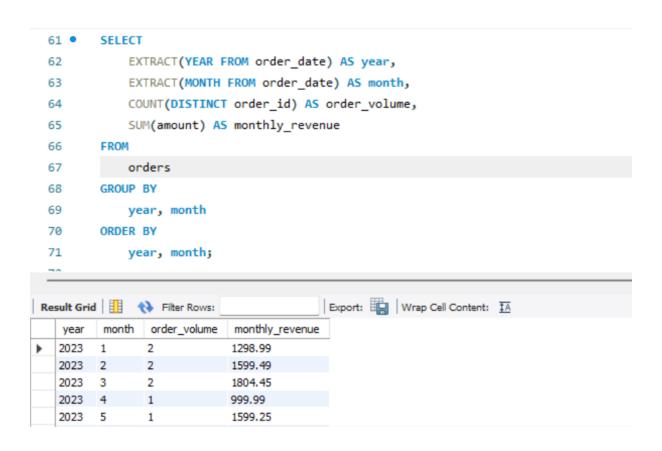
```
41 • SELECT
            COUNT(DISTINCT order_id) AS order_volume
 42
 43
        FROM
 44
            orders;
 45
                                       Export: Wrap Cell Content: IA
order_volume
10
  SELECT
     order_id,
      order_date,
   EXTRACT(YEAR FROM order_date) AS order_year
  FROM
      orders;
                               Export: Wrap Cell Content: IA
Grid H N Filter Rows:
er_id order_date order_year
     2023-01-15 2023
    2023-01-20 2023
    2023-02-05 2023
```

2023-02-12 2023 2023-03-08 2023

```
27 • SELECT
        order_id,
         order_date,
 29
         EXTRACT(MONTH FROM order_date) AS order_month
 30
 31
       orders;
 32
 33
                                  Export: Wrap Cell Content: IA
order_id order_date order_month
         2023-01-15 1
       2023-01-20 1
  2
        2023-02-05 2
  3
        2023-02-12 2
  5
         2023-03-08 3
Result 2 ×
```



```
51 • SELECT
52
           EXTRACT(YEAR FROM order_date) AS year,
53
           EXTRACT(MONTH FROM order_date) AS month,
54
           COUNT(DISTINCT order_id) AS order_volume,
           SUM(amount) AS monthly_revenue
55
56
       FROM
           orders
57
        GROUP BY
58
         year, month;
59
60
                                      Export: Wrap Cell Content: TA
month order_volume
                          monthly_revenue
  2023
              2
                          1298.99
  2023 2
              2
                          1599.49
  2023
                          1804.45
       3
              2
  2023 4
             1
                         999.99
  2023 5
                         1599.25
              1
```



```
73 •
        SELECT
            EXTRACT(YEAR FROM order_date) AS year,
74
75
            EXTRACT(MONTH FROM order_date) AS month,
           COUNT(DISTINCT order_id) AS order_volume,
76
            SUM(amount) AS monthly_revenue
 77
        FROM
 78
79
           orders
80
        WHERE
            order_date BETWEEN '2023-01-01' AND '2023-12-31'
81
        GROUP BY
82
83
           year, month
        ORDER BY
 85
           year, month;
                                       Export: Wrap Cell Content: IA
year
       month order_volume monthly_revenue
  2023
              2
                          1298.99
  2023 2
              2
                          1599.49
  2023
              2
                          1804.45
  2023 4
              1
                          999.99
  2023
                          1599.25
       5
              1
```