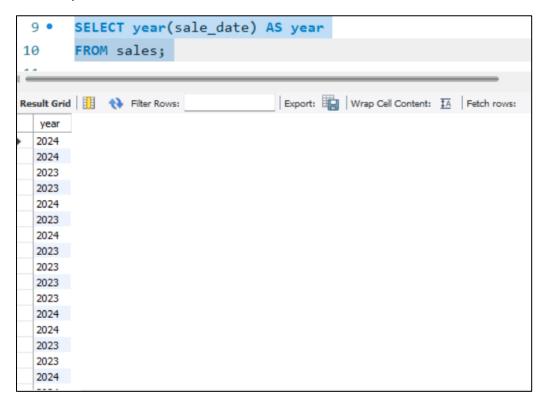
## # Extract Month

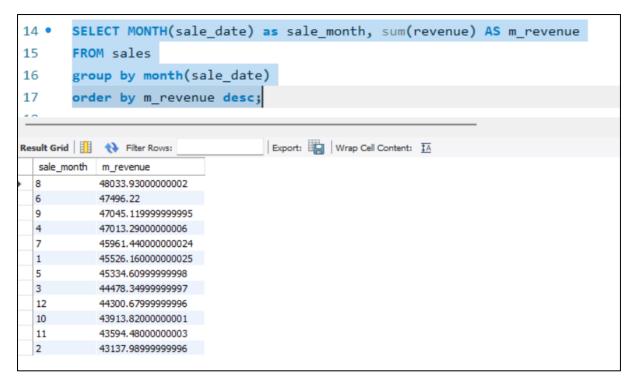
```
SELECT MONTH(sale_date) AS month
 7
     FROM sales;
8
9
10
                         Export: Report: Wrap Cell Content: 🔣 | Fetch rows:
month
 7
 11
 10
 8
 11
 8
 10
 2
 8
 11
```

## # Extract year

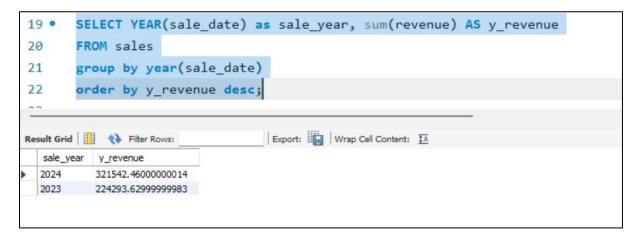


# Groupby year or month and sum for revenue

To find which month has generated maximum revenue



To find which year has generated maximum revenue



## # Count distinct sale ID

```
/*distinct product id*/
25 •
     select distinct(sale_id)
26
     from sales
27
     order by sale_id;
                           Export: Wrap Cell Content: 🔀 Fetch rows:
sale_id
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
```

```
24 /*distinct product id*/
25 • select count(distinct(sale_id))
26  from sales
27  order by sale_id;

Count(distinct(sale_id))

| Export: | Wrap Cell Content: | A
```

## # Limit results

```
/*limit results*/
35 •
        SELECT sale_date FROM sales
        LIMIT 10;
36
37
Result Grid 🔢 🙌 Filter Rows:
                                       Export: Wrap Cell Content: IA
 sale_date
  2024-03-02
 2024-07-03
  2023-11-16
  2023-11-14
  2024-05-18
  2023-10-25
  2024-07-13
  2023-08-28
  2023-11-08
 2023-08-26
```