```
41 ●     SELECT
42           COUNT(DISTINCT order_id) AS order_volume
43       FROM
44           orders;
45
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

order_volume
10

```
SELECT
    order_id,
    order_date,
    EXTRACT(YEAR FROM order_date) AS order_year
FROM
    orders;
```

Grid | Filter Rows: | Export: | Wrap Cell Content: IA

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
28          order_id,
29          order_date,
30          EXTRACT(MONTH FROM order_date) AS order_month
31      FROM
32          orders;
33
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

order_id	order_date	order_month
1	2023-01-15	1
2	2023-01-20	1
3	2023-02-05	2
4	2023-02-12	2
5	2023-03-08	3

Result 2 ✕

```
46  •   SELECT
47          SUM(amount) AS total_revenue
48      FROM
49          orders;
50
51  •   SELECT
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

total_revenue
9431.92

```sql
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,
55         SUM(amount) AS monthly_revenue
56     FROM
57         orders
58     GROUP BY
59         year, month;
60
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

year	month	order_volume	monthly_revenue
2023	1	2	1298.99
2023	2	2	1599.49
2023	3	2	1804.45
2023	4	1	999.99
2023	5	1	1599.25

```sql
61 •   SELECT
62         EXTRACT(YEAR FROM order_date) AS year,
63         EXTRACT(MONTH FROM order_date) AS month,
64         COUNT(DISTINCT order_id) AS order_volume,
65         SUM(amount) AS monthly_revenue
66     FROM
67         orders
68     GROUP BY
69         year, month
70     ORDER BY
71         year, month;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

year	month	order_volume	monthly_revenue
2023	1	2	1298.99
2023	2	2	1599.49
2023	3	2	1804.45
2023	4	1	999.99
2023	5	1	1599.25

```sql
73 •  SELECT
74        EXTRACT(YEAR FROM order_date) AS year,
75        EXTRACT(MONTH FROM order_date) AS month,
76        COUNT(DISTINCT order_id) AS order_volume,
77        SUM(amount) AS monthly_revenue
78    FROM
79        orders
80    WHERE
81        order_date BETWEEN '2023-01-01' AND '2023-12-31'
82    GROUP BY
83        year, month
84    ORDER BY
85        year, month;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

year	month	order_volume	monthly_revenue
2023	1	2	1298.99
2023	2	2	1599.49
2023	3	2	1804.45
2023	4	1	999.99
2023	5	1	1599.25