```sql
1 ● SELECT MONTH(order_date) AS month_of_sales
2   FROM `sales`.`online_sales`;
```

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

month_of_sales
1
2
5
10
3
11
10
12
6
8

Result Grid

Form Editor

Field Types

```sql
1 •    SELECT
2          MONTH(order_date) AS month_of_sales,
3          COUNT(amount) AS total_orders
4      FROM `sales`.`online_sales`
5      GROUP BY MONTH(order_date)
6      ORDER BY month_of_sales;
```

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

month_of_sales	total_orders
1	1
2	1
3	1
5	1
6	1
8	1
10	2
11	1
12	1

Result Grid

Form Editor

Field Types

```sql
1   SELECT sum(amount) as total_sales, month(order_date) as monthly_sales
2   from `sales`.`online_sales`
3   group by monthly_sales;
```

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

total_sales	monthly_sales
500	1
850	2
450	5
3000	10
750	3
1500	11
350	12
650	6
900	8

Result Grid

Form Editor

Field Types

```sql
1   SELECT count(distinct product_id) as product_id
2   from `sales`.`online_sales`;
3
```

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

product_id
10

Result Grid

Form Editor

```sql
1 ●    SELECT * from `sales`.`online_sales`
2      order by amount desc;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

order_date	amount	product_id
2025-10-21	2000	7
2025-11-01	1500	6
2025-10-01	1000	4
2025-08-07	900	10
2025-02-06	850	2
2025-03-25	750	5
2025-06-13	650	9
2025-01-01	500	1
2025-05-15	450	3
2025-12-01	350	8
NULL	NULL	NULL

Result Grid

Form Editor

Field Types

```sql
1 ●    SELECT * from `sales`.`online_sales`
2      order by amount desc
3      limit 3;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

order_date	amount	product_id
2025-10-21	2000	7
2025-11-01	1500	6
2025-10-01	1000	4
NULL	NULL	NULL

Result Grid

Form Editor