```sql
1    |
2
3    SELECT
4        STRFTIME('%Y', field2) AS year,
5        STRFTIME('%m', field2) AS month,
6        SUM(CAST(field3 AS REAL)) AS total_revenue,
7        COUNT(DISTINCT field1) AS order_volume
8    FROM online_sales_dataset
9    WHERE STRFTIME('%Y', field2) = '2023'
10   GROUP BY year, month
11   ORDER BY year, month;
12
13
```

year	month	total_revenue	order_volume

```
Execution finished without errors.
Result: 0 rows returned in 62ms
At line 3:
SELECT
    STRFTIME('%Y', field2) AS year,
    STRFTIME('%m', field2) AS month,
    SUM(CAST(field3 AS REAL)) AS total_revenue,
    COUNT(DISTINCT field1) AS order_volume
FROM online_sales_dataset
WHERE STRFTIME('%Y', field2) = '2023'
GROUP BY year, month
ORDER BY year, month;
```

```sql
1    SELECT
2        STRFTIME('%Y', field2) AS year,
3        STRFTIME('%m', field2) AS month,
4        SUM(CAST(field3 AS REAL)) AS total_revenue,
5        COUNT(DISTINCT field1) AS order_volume
6    FROM online_sales_dataset
7    GROUP BY year, month
8    ORDER BY year, month;
9    S
```

year	month	total_revenue	order_volume
1 NULL	NULL	0.0	48495

```
Execution finished without errors.
Result: 1 rows returned in 3953ms
At line 1:
SELECT
    STRFTIME('%Y', field2) AS year,
    STRFTIME('%m', field2) AS month,
    SUM(CAST(field3 AS REAL)) AS total_revenue,
    COUNT(DISTINCT field1) AS order_volume
FROM online_sales_dataset
GROUP BY year, month
ORDER BY year, month;
```