









1.

2. SELECT

3. \Box

- AS DODODODODODODOOKDO

4. DuckDB









SELECT product_id, quantity FROM 'data/sales.csv';

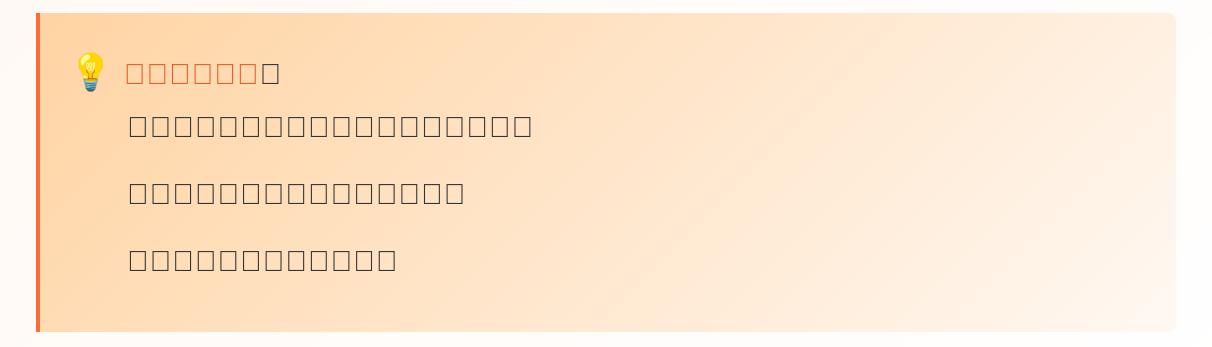
□□□□□□□□□□□□□ Ctrl/Cmd + Enter□

SQL□□□ - □2□



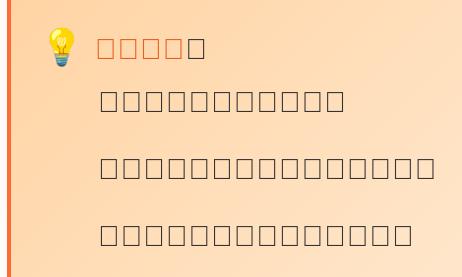
- **2**

```
SELECT product_name, price FROM 'data/products.csv';
```





```
SELECT
    customer_id AS [][][],
    customer_name AS [][],
    email AS [][][][][][]
FROM 'data/customers.csv';
```







```
-- 000000000000
SELECT order_date, customer_id, quantity
FROM 'data/sales.csv'
LIMIT 5;
```

SQL□□□ - □2□

```
SELECT price, product_name, price
FROM 'data/products.csv';
```

 \rightarrow price $\square 2 \square \square \square \square \square \square \square \square \square$

3.

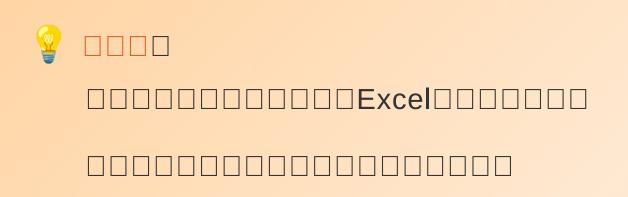
```
SELECT
    product_name AS [][],
    price AS [][,
    category AS [][][][]
FROM 'data/products.csv'
ORDER BY price DESC;
```



```
SELECT
    order_date AS [][],
    product_id AS [][][],
    quantity AS [][][]
FROM 'data/sales.csv'
LIMIT 10;
```



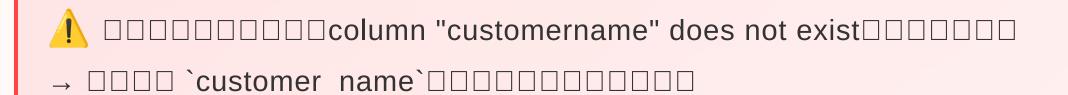
```
SELECT
    customer_name AS [],
    email AS [][][][][][]
FROM 'data/customers.csv';
```







```
SELECT customername FROM 'data/customers.csv';
```





SELECT customer_id, phone FROM 'data/customers.csv';









- **AS**



```
SELECT customer_id, customer_name
FROM 'data/customers.csv';

-- \[ \text{O} \t
```



- 33000WHERE







- - -- 1. customers.csv[][][][D[][][][][][][][]





- - -- 2. 000000000000000000
 - -- 00000000000000000

SQL□□□ - □2□



- -- [2024]1[]0[][]000[][]000[][]





- -- sales.csv[products.csv[]][][][][][]J0IN[][][]
- -- 0000000000000000

• ? FAQ

Q: AS **| | | | | |**