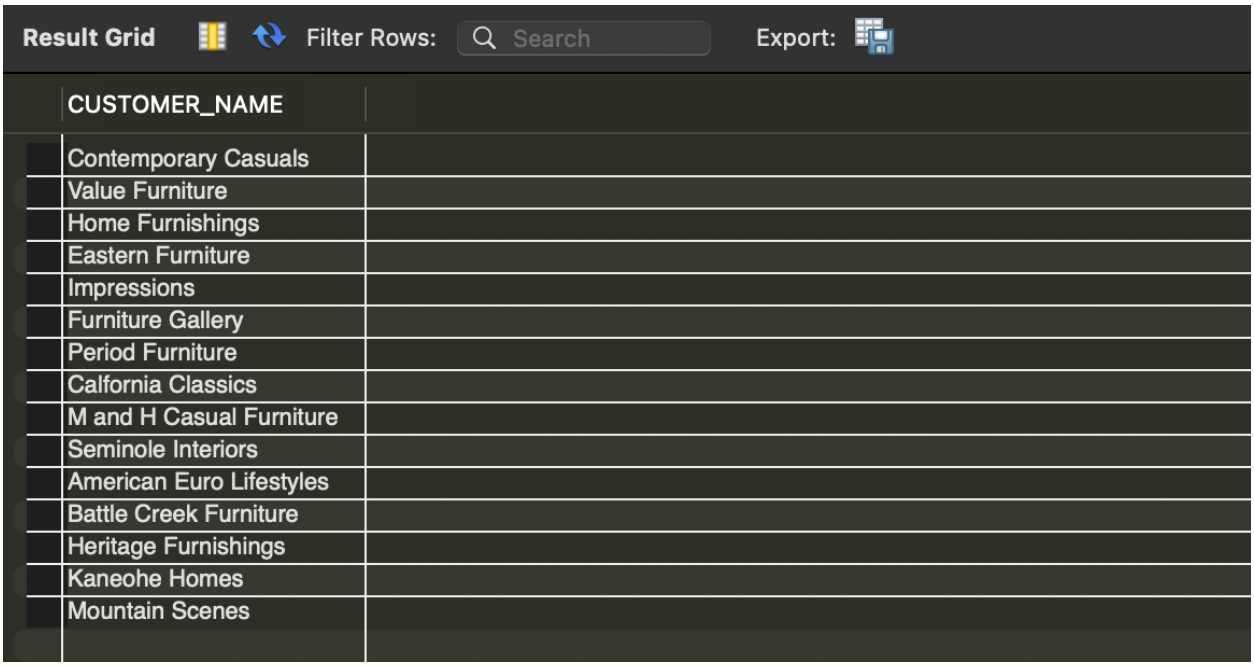
1) List all customers
SELECT CUSTOMER_NAME
FROM S_CUSTOMER_T;


Result Grid Filter Rows: Search Export:

CUSTOMER_NAME
Contemporary Casuals
Value Furniture
Home Furnishings
Eastern Furniture
Impressions
Furniture Gallery
Period Furniture
Calfornia Classics
M and H Casual Furniture
Seminole Interiors
American Euro Lifestyles
Battle Creek Furniture
Heritage Furnishings
Kaneohe Homes
Mountain Scenes

2) What is the address of the customer named Home Furnishings? Use Alias, Name for customer name.
SELECT CUSTOMER_ADDRESS, CUSTOMER_NAME AS NAME
FROM S_CUSTOMER_T
WHERE CUSTOMER_NAME = 'HOME FURNISHINGS';

Result Grid | Filter Rows: Search | Export:

CUSTOMER_ADDRESS	NAME
1900 Allard Ave.	Home Furnishings

3) Which Product has a standard price of less than $200?

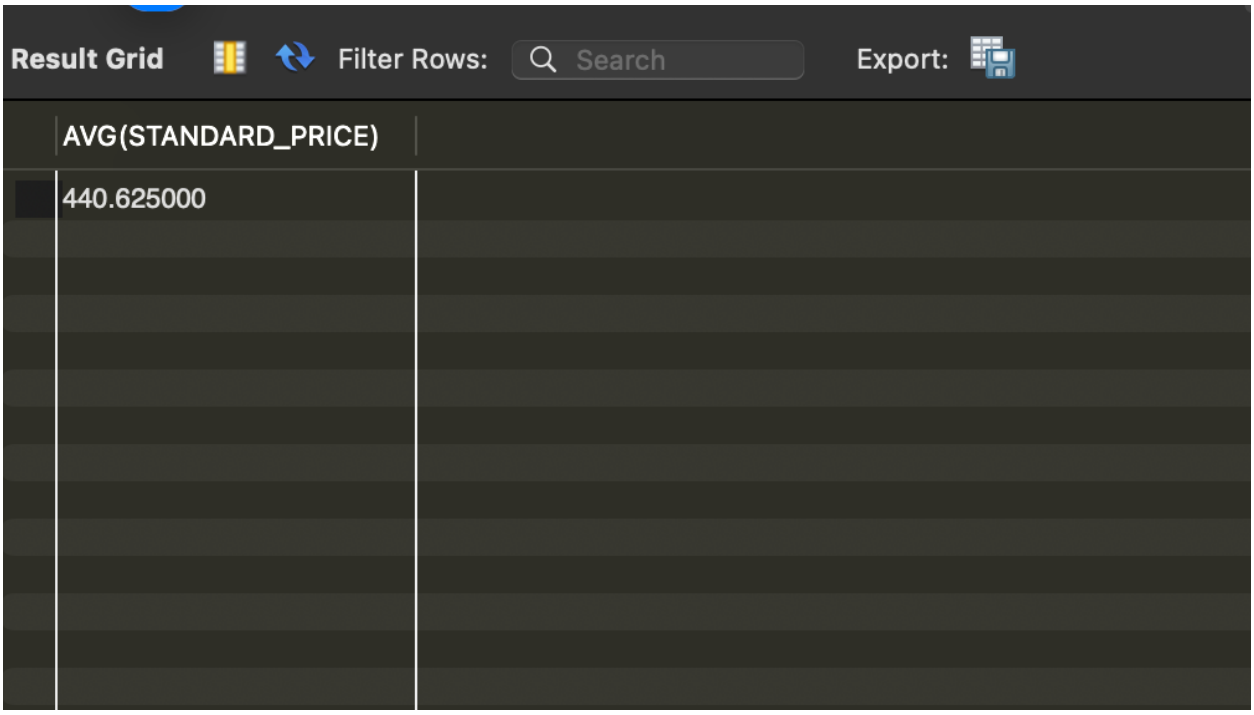
```
SELECT PRODUCT_DESCRIPTION, STANDARD_PRICE
FROM S_PRODUCT_T
WHERE STANDARD_PRICE < 200;
```

Result Grid | Filter Rows: Search | Export:

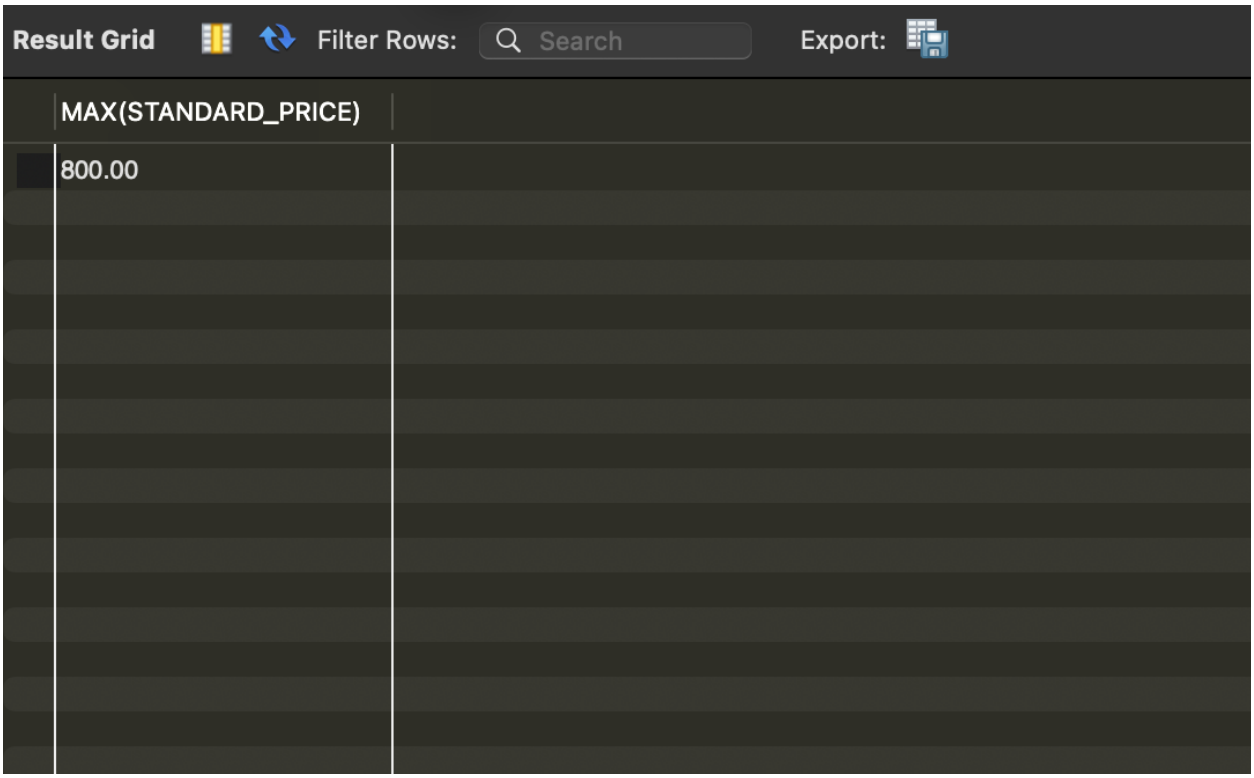
PRODUCT_DESCRIPTION	STANDARD_PRICE
End Table	175.00

4) What is the average standard price of products?

```
SELECT AVG(STANDARD_PRICE)
FROM S_PRODUCT_T;
```

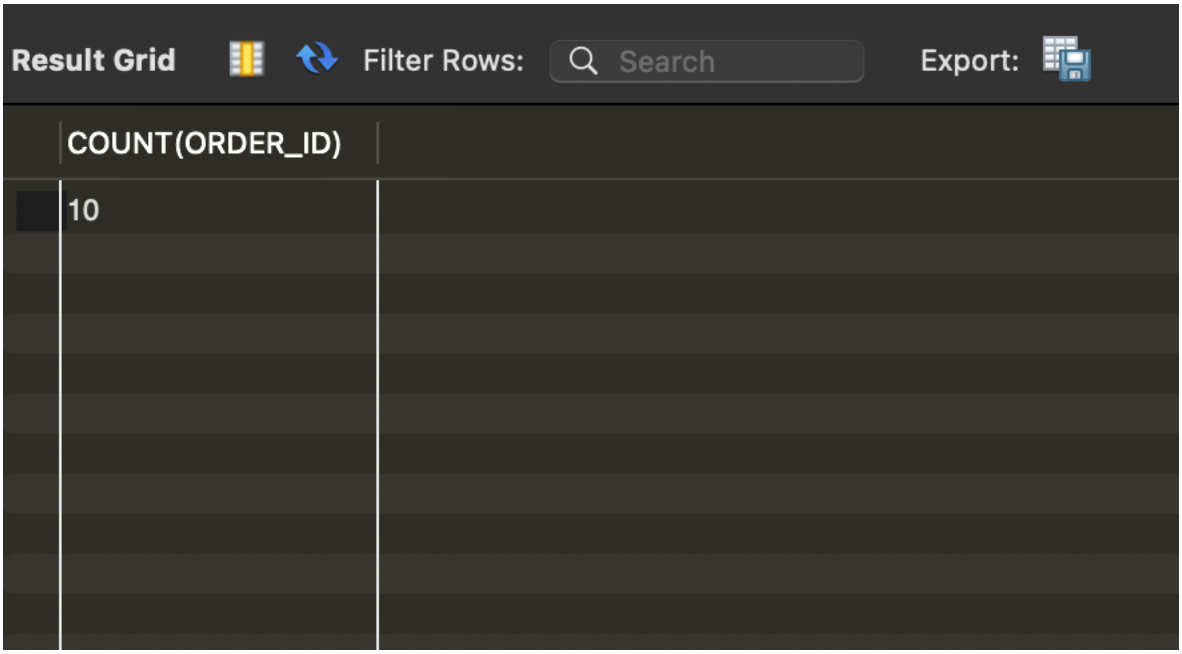


5) What is the price of most expensive product in inventory?
SELECT MAX(STANDARD_PRICE)
FROM S_PRODUCT_T;



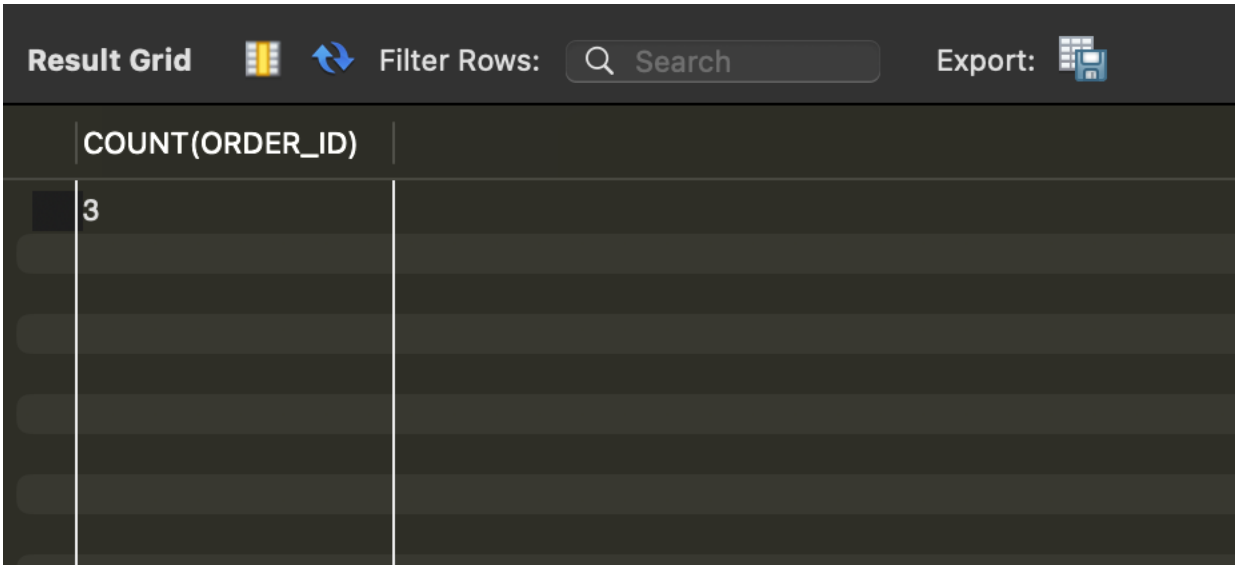
6) Count all orders.

```
SELECT COUNT(ORDER_ID)
FROM S_ORDER_T;
```



7) How many different kinds of items were ordered on order number 1006?

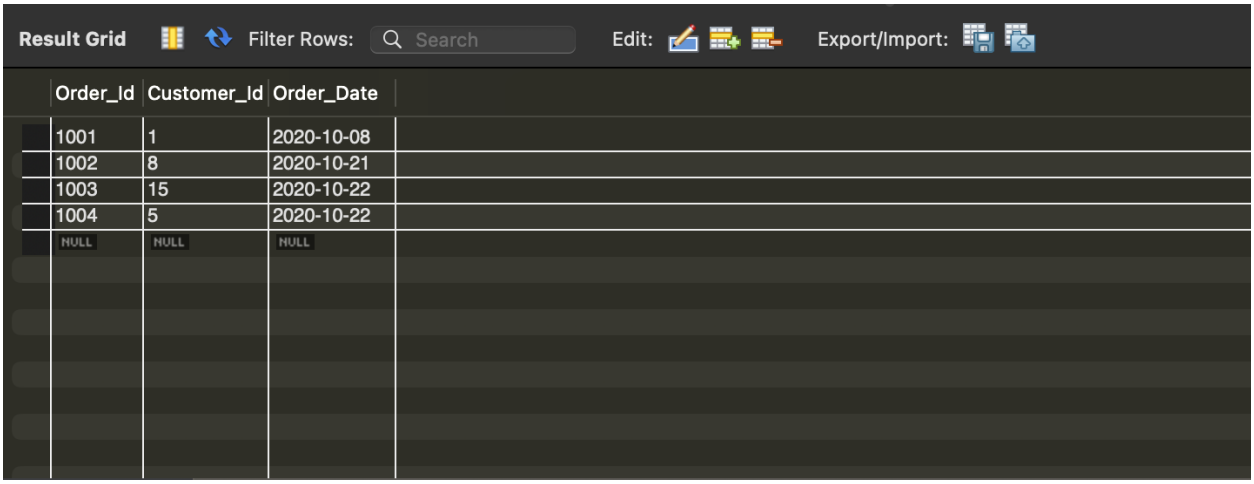
```
SELECT COUNT(ORDER_ID)
FROM S_ORDER_LINE_T
WHERE ORDER_ID = 1006;
```



8) Which order have been placed before 2020-10-24?

```
SELECT *
```

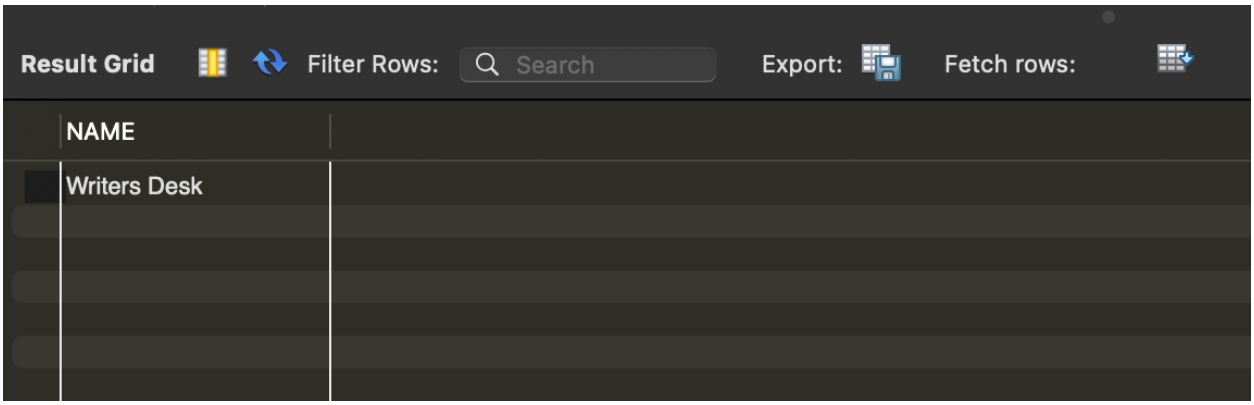
```
FROM S_ORDER_T
WHERE ORDER_DATE < '2020-10-24';
```



Order_Id	Customer_Id	Order_Date
1001	1	2020-10-08
1002	8	2020-10-21
1003	15	2020-10-22
1004	5	2020-10-22
NULL	NULL	NULL

9) Alphabetically, what is the last product name in the PRODUCT table? Use an alias NAME

```
SELECT PRODUCT_NAME AS NAME
FROM S_PRODUCT_T
ORDER BY PRODUCT_NAME DESC
LIMIT 1;
```



NAME
Writers Desk