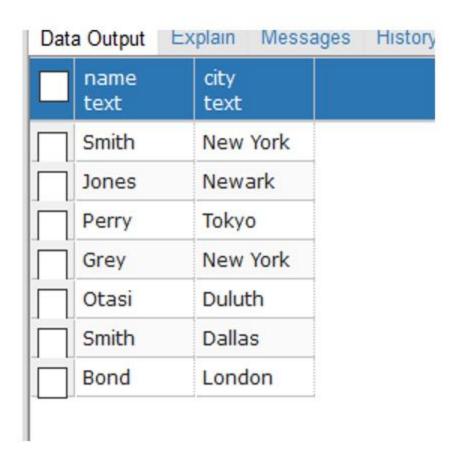
## 1. Order number and total price from orders

select ordnumber, totalusd from Orders;

Data Output	Ex	plain	Messa	ages	History
ordnum integer	ordnumb integer		totalusd numeric		
10	011		450		
10	012		880		
10	015		1104		
10	016		500		
10	017		540		
10	018		540		
10	019		180		
10	020		600		
10	021		460		
10	)22		720		
10	)23		450		
10	)24		400		
10	)25		720		
10	026		744		

## 2. Names and city of agents

select name city from Agents;



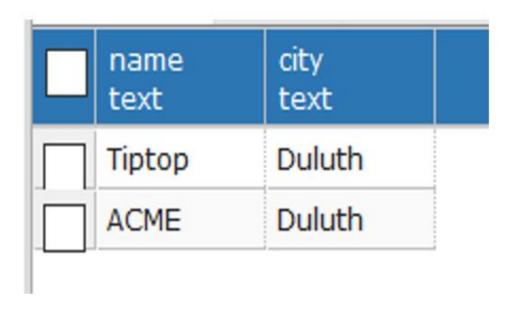
3. The id, name, and price of products with quantity more than 200,100.

select pid name priceusd quantity from Products where quantity > 200100;

pid character	name text	priceusd numeric	quantity integer 203000	
p02	brush	0.5		
p05	pencil	1	221400	
p08	eraser	1.25	200600	

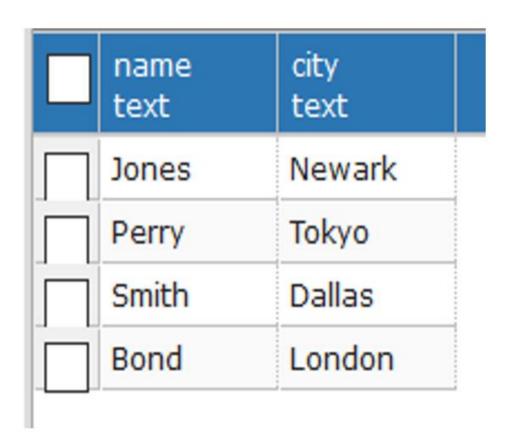
## 4. The names and cities of customers in Duluth

```
select name, city
from Customers
where city = 'Duluth';
```



5. The names of agents not in New York and not in Duluth.

```
select name, city
from Agents
where city != 'New York' and city != 'Duluth';
```

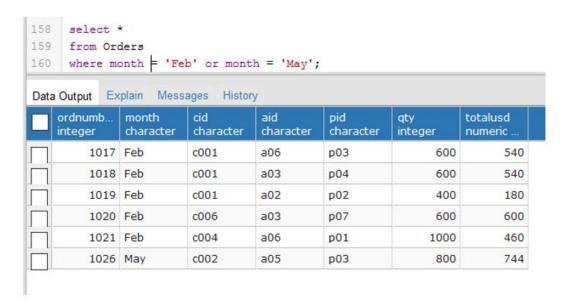


6. all data for products in neither Dallas nor Duluth that cost US\$1 or more.

```
select *
from Products
where city != 'Dallas' and city != 'Duluth' and priceusd >= 1;
```

pi ch	d aracter	name text	city text	quantity integer	priceusd numeric
рC	7	case	Newark	100500	1
р	8	eraser	Newark	200600	1.25

7. All data for orders in February or May



8. all data for orders in February of US\$600 or more.



9. There are no orders with the customer with the cid of C005

```
select *
from Orders
where cid = 'c005';
```