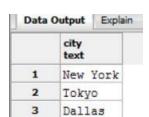
select city

from agents a inner join orders o on o.aid = a.aid where o.cid='c006'  $\,$ 



-- 2

select pid

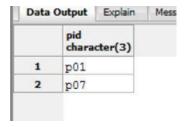
from orders o

inner join agents a on a.aid = o.aid

inner join customers c on c.cid = o.cid

where c.city = 'Kyoto'

group by pid



-- 3

select name

from customers

where cid not in (select cid

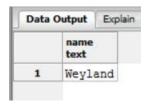
from orders)



## -- 4

select name

from customers c left outer join orders o on c.cid = o.cid where o.ordnumber is null



-- 5

select c.name as "Customer", a.name as "Agent"

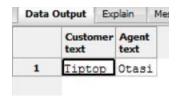
from customers c

inner join orders o on c.cid = o.cid

inner join agents a on a.aid = o.aid

where c.city = a.city

group by c.name, a.name



-- 6

select c.name as "Customer", a.name as "Agent", c.city as "City"

from customers c

inner join agents a on c.city = a.city

## where c.city = a.city

Data	Output Exp	plain	Messages	1
	Customer	Agent text	City text	
1	ACME	Otasi	Duluth	
2	Tiptop	Otasi	Duluth	
3	Allied	Smith	Dallas	
4	Tyrell	Smith	Dallas	

## -- 7

select c.name, c.city

from customers c inner join products p on c.city = p.city

group by c.name, c.city

having count(p.pid) < 3

	name text	city text
1	Tiptop	Duluth
2	ACME	Duluth