select

ord.order\_id,

concat(cus.first\_name,' ',cus.last\_name) as 'customers',

cus.city,

cus.state,

ord.order\_date,

sum(ite.quantity) as 'total\_units',

sum(ite.quantity \* ite.list\_price) as 'revenue',

pro.product\_name,

cat.category\_name,

bra.brand\_name,

sto.store\_name,

concat(sta.first\_name, ' ' ,sta.last\_name) as 'sales\_rep'

from sales.orders ord

join sales.customers cus

on ord.customer\_id = cus.customer\_id

join sales.order\_items ite

on ord.order\_id = ite.order\_id

join production.products pro

on ite.product\_id = pro.product\_id

join production.brands bra

on pro.brand\_id = bra.brand\_id

join production.categories cat

on pro.category\_id = cat.category\_id

join sales.stores sto

on ord.store\_id = sto.store\_id

join sales.staffs sta

on ord.staff\_id = sta.staff\_id

group by

ord.order\_id,

concat(cus.first\_name,' ',cus.last\_name),

cus.city,

cus.state,

ord.order\_date,

pro.product\_name,

cat.category\_name,

sto.store\_name,

concat(sta.first\_name, ' ' ,sta.last\_name),

bra.brand\_name