select c.companyName as customers, o.orderID, p.productName, n.quantity, o.orderDate

from customers c

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

inner join order\_details n on o.orderID = n.orderID

inner join products p on n.productID = p.productID;

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select p.productName,od.quantity,od.orderID

from order\_details od

right join products p on od.productID=p.productID;

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select c.categoryName,p.productID

from categories c

full outer join products p on c.categoryID=p.categoryID;

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select p.productID,p.productName,c.description

from products p

cross join categories c;

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select

e1.employeeName AS employee\_name,

e2.reportsTo AS manager\_name

from employees e1

left join employees e2 on e1.reportsTo=e2.employeeid;

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select c.customerID,c.contactName,o.shipperID

from customers c

left join orders o on o.customerID=c.customerID

where o.shipperID is null;

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