1. select \* from products
2. select \* from products where categoryid = 1
3. select \* products where categoryid = 1 order by listprice desc
4. select \* orders where shipaddressid <> billing addresseid
5. select \* orderitems where ordered in (1,3) order by ordered, productid
6. select productid, categoryid, productname, categoryname, from products join categories on products.categoryid = categories
7. select ordered, order.customerid, billingaddressid, baddress.lines1 from orders inner join addresses
8. select ordered, order.customerid, shipaddress, billingaddressid, baddress.lines1 from orders inner join addresses
9. *“Add the product information to #5.”*
10. *“Add the order information to #9.”*
11. *“Add the customer information to #10.”*
12. select count(\*) from orders
13. select ordered, count(\*) from orderItems group by ordered
14. Itemprice – discountamount (\*?quantity) sum and group by orderid
15. *“How many products are we offering at a 30% discount?*
16. *“How many orders have been placed by each customer?”*

**This goes somewhere up there (9, 10, 11?)…**

SELECT firstName, lastName, orderDate

FROM customers

INNER JOIN orders

ON customers.customerID = orders.customerID

ORDER BY orderDate