

Using Access, write 5 separate SQL queries, named “Query31” through “Query35”. Each query will contain a SQL statement that is your solution for the translation of a “plain English” request. Each query is worth one point.

<b>For Query31 through Query35, you <u>must</u> put the join criteria in the ON clause.</b>
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31. ~~Join Dealership and Employee tables and display all columns. You must use INNER JOIN and ON syntax for this query.~~
32. ~~Join Dealership and Employee tables and display all columns. Include dealerships with no employees. You must use LEFT JOIN and ON syntax for this query.~~
33. ~~Join Dealership and Employee tables and display all columns. Include employees with no dealerships. You must use RIGHT JOIN and ON syntax for this query.~~
34. ~~Join Dealership and Employee tables and display all columns. Include dealerships with no employees and employees with no dealerships. Your query needs to return data that is the result of a FULL OUTER JOIN, but note that there is no such syntax in Access, so you need to come up with an Access SQL work around.~~
35. ~~Join Customer, Relationship, and Dealership tables and display all columns. You must use INNER JOIN and ON syntax for this query.~~

The rules for assignment #1, #2, and #3 are still in effect for this assignment with an important modification:

*All joins must be done by matching the appropriate columns in the **ON** clause. In other words, you must use “**INNER, LEFT, or RIGHT JOIN**” and “**ON**” syntax to perform the join operation otherwise you will get no credit for your solution.*

**Please note that you are expected to do your own work in this class; no collaboration of any kind is permitted on any assignments or exams.**