Here are the questions from [3.1 Advanced SQL: Multi-Relation Queries (Joins) - Quiz]

1. What would be the result of the following query:
*SELECT * FROM*
Account, Deposit;
Optional Answers:
1. All rows of Account
    followed by all rows of Deposit
2. The combination of every row
    from Account and Deposit.
3. Empty set
4. All rows of Deposit followed by all
    rows of Account

2. You can join more than two tables in one query. Here's an example:
*SELECT * FROM*
Account A JOIN Deposit D ON (A.Number = D.AccNo) JOIN Withdraw W on (A.Number = W.AccNo)
Optional Answers:

3. Some database implementations do not support RIGHT OUTER Join, and only supports left joins. What type of join we can use to replace the right outer join?
Optional Answers:
1. LEFT JOIN
2. NATURAL JOIN
3. THETA JOIN

4. What type of join we should use to join only the records that have a match in the tables we want to join?
Optional Answers:
1. FULL OUTER JOIN
2. CROSS PRODUCT
3. THETA/NATURAL JOIN
4. LEFT/RIGHT OUTER JOIN

5. What type of join we should use of we want to compute the combination of every row from the tables we want to join?
Optional Answers:
1. FULL OUTER
2. LEFT/RIGHT OUTER
3. NATURAL/THETA JOIN
4. CROSS PRODUCT

Thank You