Mark all the below that are true.

- ✓ The **ON** statement **should** always occur with the foreign key being equal to the primary key.

- ☐ **SQL requires** the **ON** statement always occur with the foreign key being equal to the primary key.

- ✓ **JOIN** statements allow us to pull data from multiple tables in a **SQL** database.

- ✓ You can use all of the commands we saw in the first lesson along with **JOIN** statements.

- ☐ The only way to pull data together from multiple tables is using a **JOIN** statement.

Select all of the below statements that are true.

☐ If we want to alias a table, we **must** use an **AS** in our query.

☐ If we want to alias a column, we **must** use an **AS** in our query.

✓ Aliasing is common to shorten table names when we start **JOIN**ing multiple tables together.