**Discussion Assignment**  
In your own words describe the IN and LIKE operators as they are used in the where clause of a select statement. Discuss how a sql statement can be used with the IN operator to test membership in a list that is selected from the database. Further discuss how the LIKE operator can enable wildcard searches for data.

***The IN operators allow you to select or create a clause that bases itself on criteria from specific rows or values within a column. I think of it as WHERE (attribute) = X OR (attribute) = Y (and any additional number of ‘ORs’.***

***The LIKE operators allows for less specific functionality, where you may want to select a range of values or a group of values that are strings. Whereas with BETWEEN you can only select a numerical range, LIKE allows for the use of wildcard to select similar values or a range for strings. The underscore is one wildcard and can be used to represent any single string character. Eg. REED or REID would match for searching “RE\_D”. The % is also a wildcard, but not limited to a single character. So REED OR REID OR FEED OR CREED would all match with “%D”, for example****.*