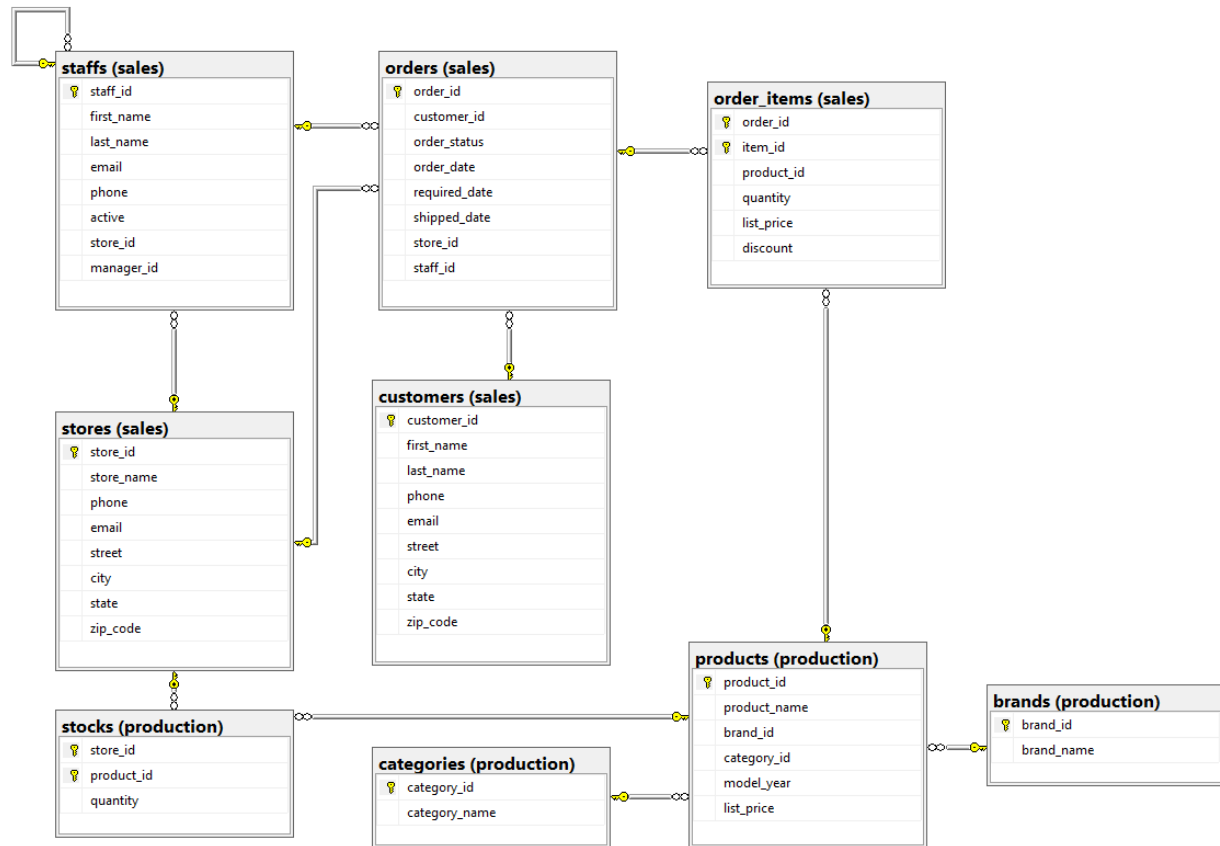# Midterm 2 Review
Bike Store Database

1. Create a stored procedure that when passed a customer ID returns the store details, number of times they ordered from that store and the total amount ordered. If CustomerID doesn't exist throw an error.
    a. Exec for 6, 60, 2000
2. Create a stored procedure that when passed a state returns the store, list of employees and the name of the manager. Ino store in that state, print a message.
    a. Exec for CA, NY, LA
3. First write a query to list the years that we have orders for. Then create a stored procedure that when passed a year ret b urns the following information:
    a. The store that sold the most. And the following information for that store:
    b. The total sales, the most popular product and the manager name

4. Create a function that when passed productid, return the total quantity that the product was ordered. a. Use the function in a SELECT to return the number of products bought by each customer.
5. Create a function that when passed a storied returns the name of all managers. a. Use the function in a SELECT query to return all the stores and the number of mangers in each store.