Database Project Assignment 6: Queries and Results

Create 8 unique business problems with their SQL queries and screenshots of the results.

Your queries should be **complex** (using JOIN, ORDER BY, subqueries, AND, HAVING, etc.)

Please upload a word doc to Moodle and GitHub. Discuss your code on Flipgrid.

Example:

We will be offering a 20% off sale for the Texas locations. We need the email addresses, first and last names, and customer IDs, and the state they live in so we can send the customers that go to the Texas locations the promotion via email.

select CustomerID, FirstName, LastName, c.State, c.Email, l.LocationID

From Customer as c

Join Location as l

on c.LocationID=l.LocationID

where c.State = 'TX';

Table

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