1) Your task is to create a Python script using psycopg2 to answer the following business questions:

Top 10 rented movies

Retrieve the top 10 most rented movies from the 'film' table, along with their total rental count.

Sort the results by rental count in descending order.

Most popular rental category

Determine the most popular rental category by the total number of rentals.

Display the category name and rental count.

Top 5 active customers

Retrieve the top 5 customers with the highest number of rentals.

Display the customer's full name and rental count.

Sort the results by rental count in descending order.

Total revenue by store

Calculate the total revenue for each store.

Display the store ID and total revenue.

Sort the results by total revenue in descending order.

Staff performance

Calculate the total number of rentals processed by each staff member.

Display the staff member's full name and rental count.

Sort the results by rental count in descending order.