Clinic database:

1. Run these SQL commands in MySQL, python etc..:

2.

Write a query to select all employees (id, first_name, last_name, job_title, salary) whose salaries are higher than 1000.00, ordered by id. Concatenate fields first_name and last_name into 'full_name'.

3.

Update all employees salaries whose **job_title** is "**Dentist**" by **10**%. Retrieve information about **all** salaries ordered ascending.

4.

Write a query to delete all employees from the "employees" table who are in department 3 or 4. Order the information by id.