

Task 1: Create Your First Table

- **Objective:** Practice basic table creation and data insertion.
- **Instructions:**
 1. Create a `students` table with columns for `id` (primary key), `name`, and `email`.
 2. Insert 5 student records into the table.
 3. Run a `SELECT *` query to retrieve all the data.

Task 2: Basic SQL Queries

- **Objective:** Practice retrieving specific data.
- **Instructions:**
 1. Query the `students` table to return only the `name` and `email` columns.
 2. Write a query to filter students whose name starts with the letter "A."
 3. Sort the data by `email` in ascending order.

Task 3: Install and Explore PostgreSQL

- **Objective:** Familiarize with PostgreSQL and the GUI tool.
- **Instructions:**
 1. Install PostgreSQL and pgAdmin (or another GUI tool).
 2. Create a new database named `school`.
 3. Create the `students` table from Task 1 in this database using the GUI tool.

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⇒ Add all sql queries with response in word file and convert to pdf then upload it