-- Drop the table if it already exists

DROP TABLE IF EXISTS employees;

-- Create the employees table

CREATE TABLE employees (

employee\_id SERIAL PRIMARY KEY,

first\_name VARCHAR(50) NOT NULL,

last\_name VARCHAR(50) NOT NULL,

department VARCHAR(50),

salary DECIMAL(10, 2) CHECK (salary > 0),

joining\_date DATE NOT NULL,

age INT CHECK (age >= 18)

);

SELECT \* FROM employees;

-- Insert data into employees table

INSERT INTO employees (first\_name, last\_name, department, salary, joining\_date, age) VALUES

('Amit', 'Sharma', 'IT', 60000.00, '2022-05-01', 29),

('Neha', 'Patel', 'HR', 55000.00, '2021-08-15', 32),

('Ravi', 'Kumar', 'Finance', 70000.00, '2020-03-10', 35),

('Anjali', 'Verma', 'IT', 65000.00, '2019-11-22', 28),

('Suresh', 'Reddy', 'Operations', 50000.00, '2023-01-10', 26);