CREATE TABLE wf\_countries (

country\_id NUMBER PRIMARY KEY,

country\_name VARCHAR2(100),

population NUMBER,

region\_id NUMBER

);

-- Insert sample data

INSERT INTO wf\_countries (country\_id, country\_name, population, region\_id) VALUES (1, 'Country A', 5000000, 1);

INSERT INTO wf\_countries (country\_id, country\_name, population, region\_id) VALUES (2, 'Country B', 10000000, 1);

INSERT INTO wf\_countries (country\_id, country\_name, population, region\_id) VALUES (3, 'Country C', 3000000, 2);

INSERT INTO wf\_countries (country\_id, country\_name, population, region\_id) VALUES (4, 'Country D', 4000000, 2);

INSERT INTO wf\_countries (country\_id, country\_name, population, region\_id) VALUES (5, 'Country E', 8000000, 3);

CREATE TABLE wf\_spoken\_languages (

language\_id NUMBER PRIMARY KEY,

language\_name VARCHAR2(100),

country\_id NUMBER,

FOREIGN KEY (country\_id) REFERENCES wf\_countries(country\_id)

);

-- Insert sample data

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (1, 'Language X', 1);

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (2, 'Language Y', 1);

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (3, 'Language Z', 2);

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (4, 'Language X', 3);

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (5, 'Language Y', 3);

INSERT INTO wf\_spoken\_languages (language\_id, language\_name, country\_id) VALUES (6, 'Language X', 4);

SELECT region\_id, ROUND(AVG(population)) AS population

FROM wf\_countries

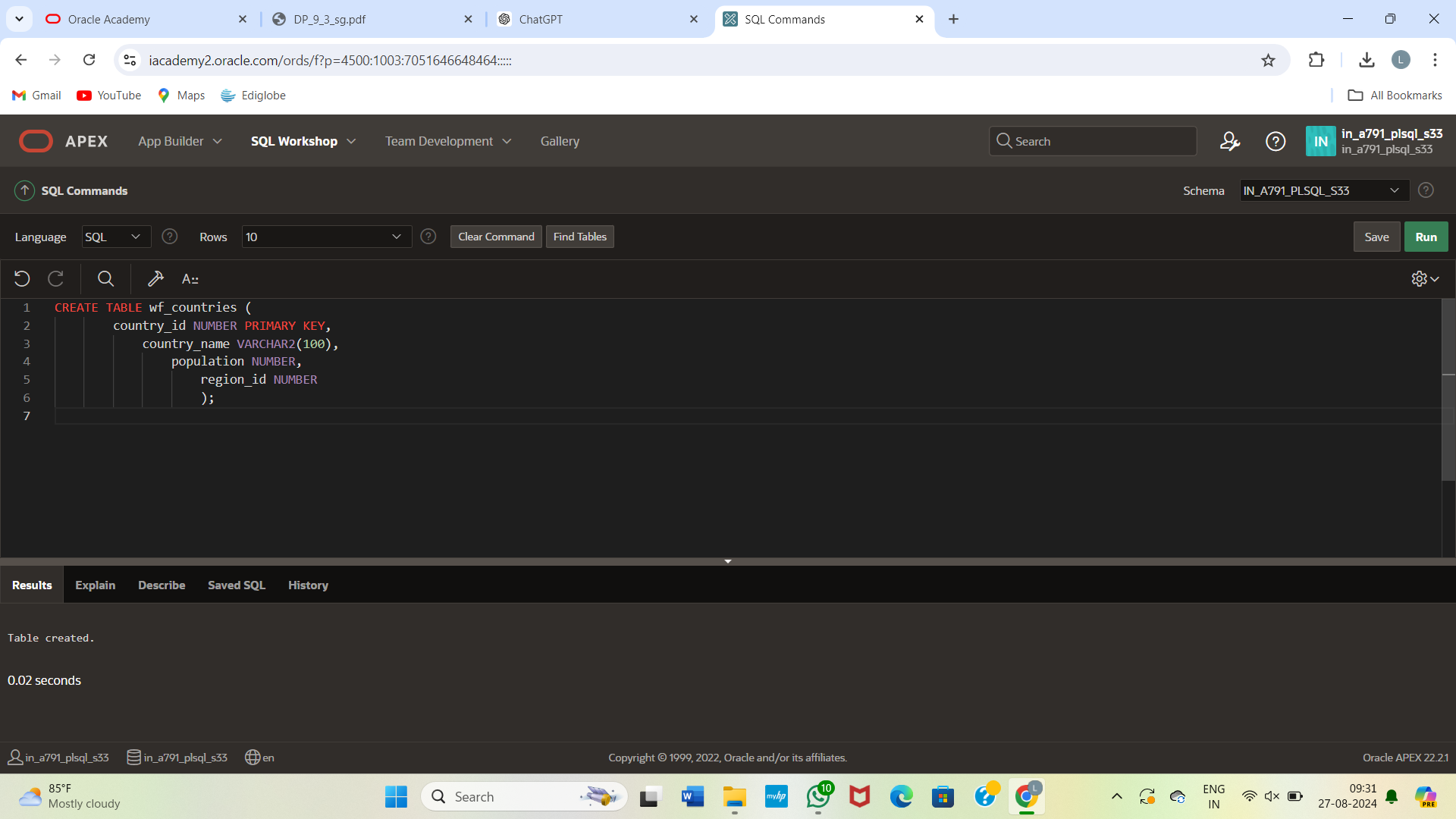
GROUP BY region\_id

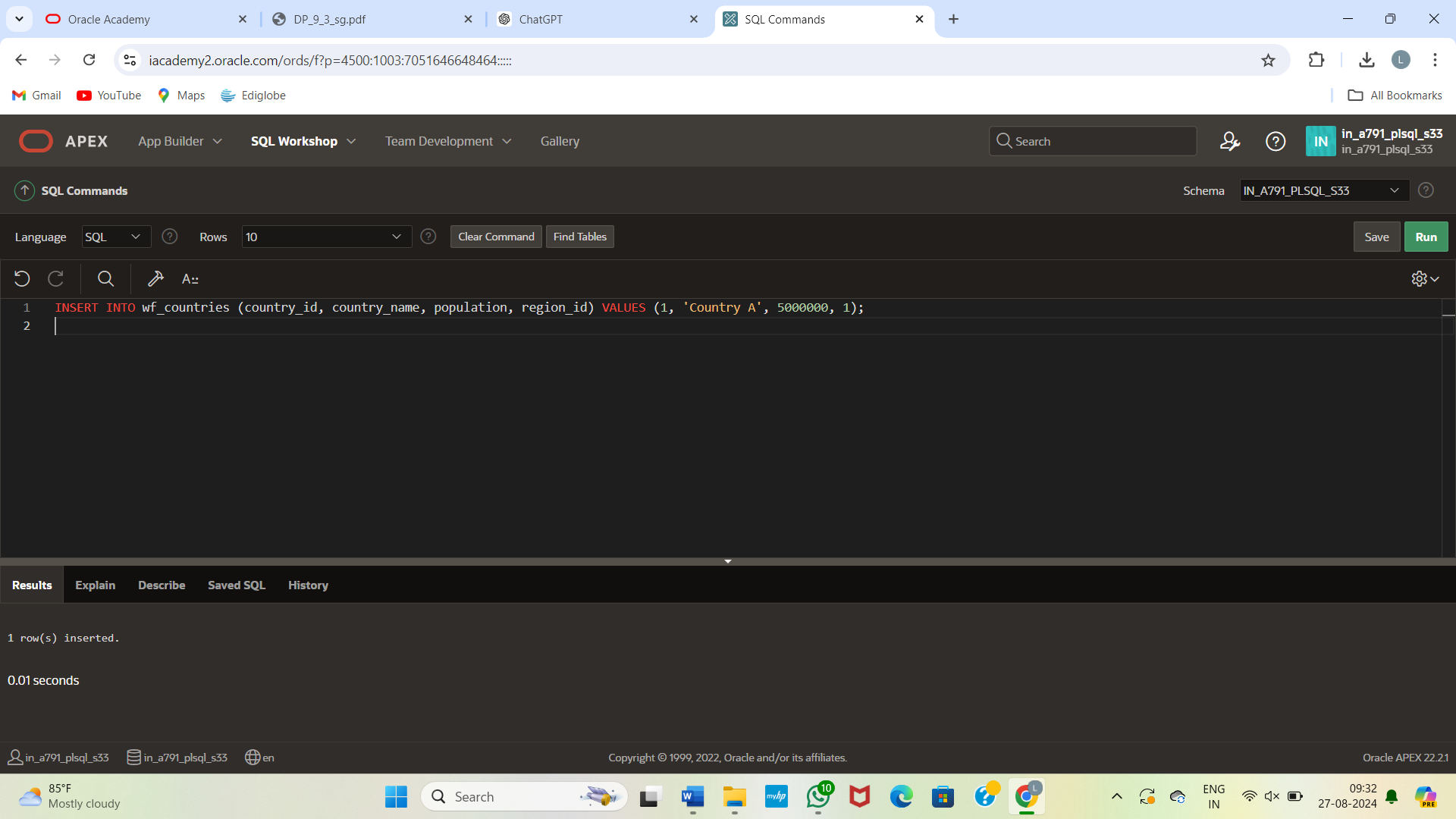
ORDER BY region\_id;

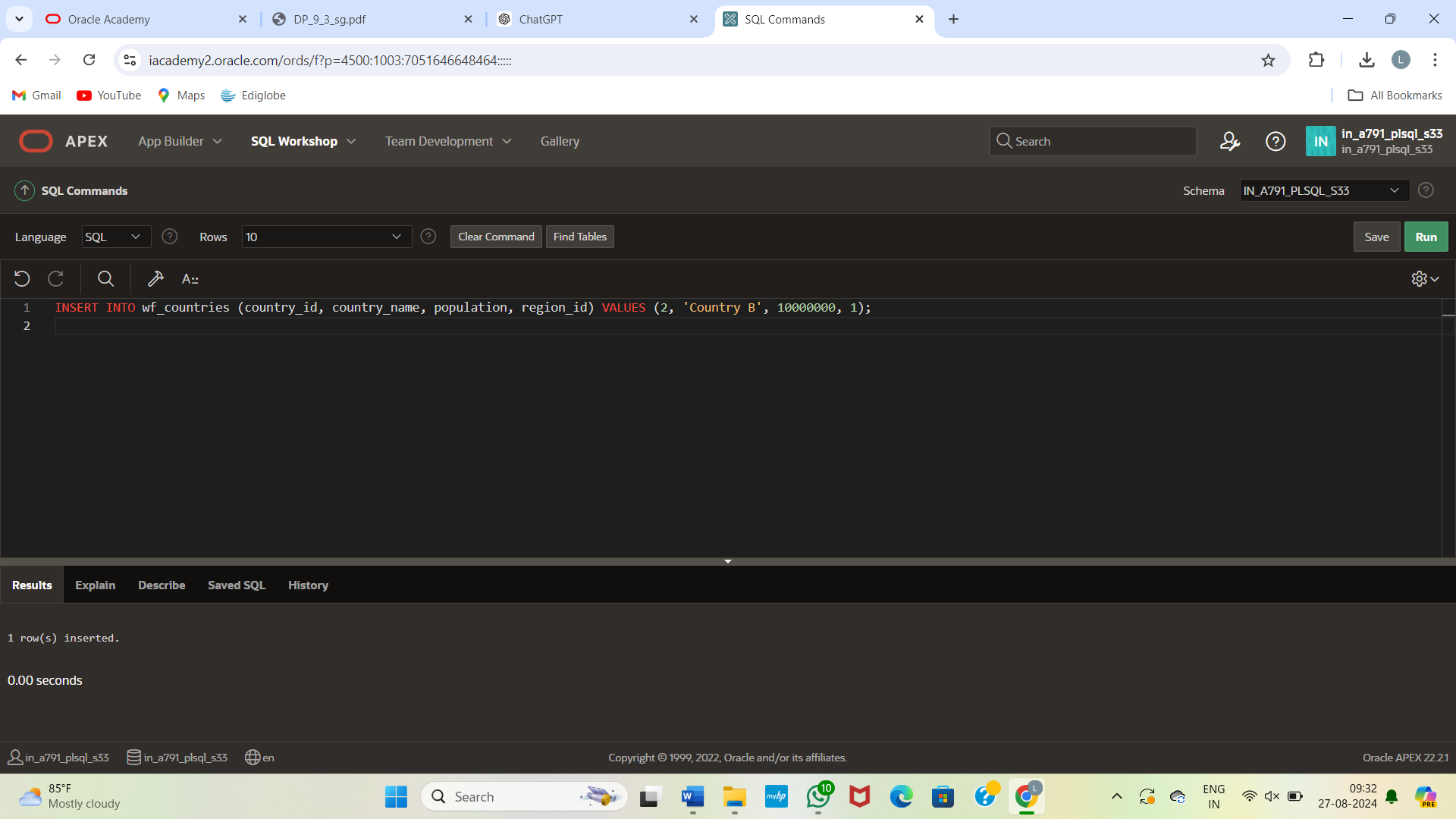
SELECT country\_id, COUNT(language\_id) AS "Number of languages"

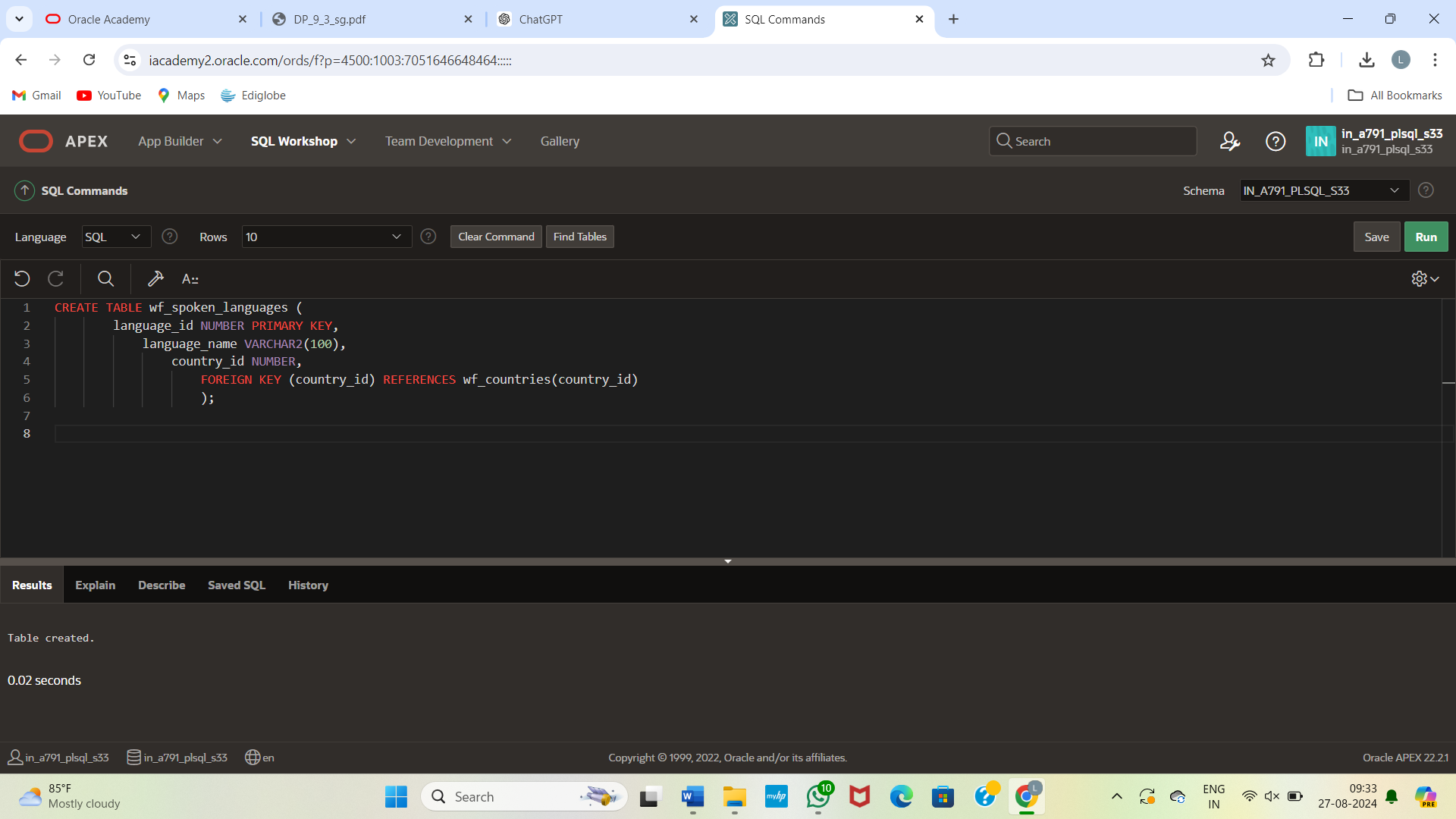
FROM wf\_spoken\_languages

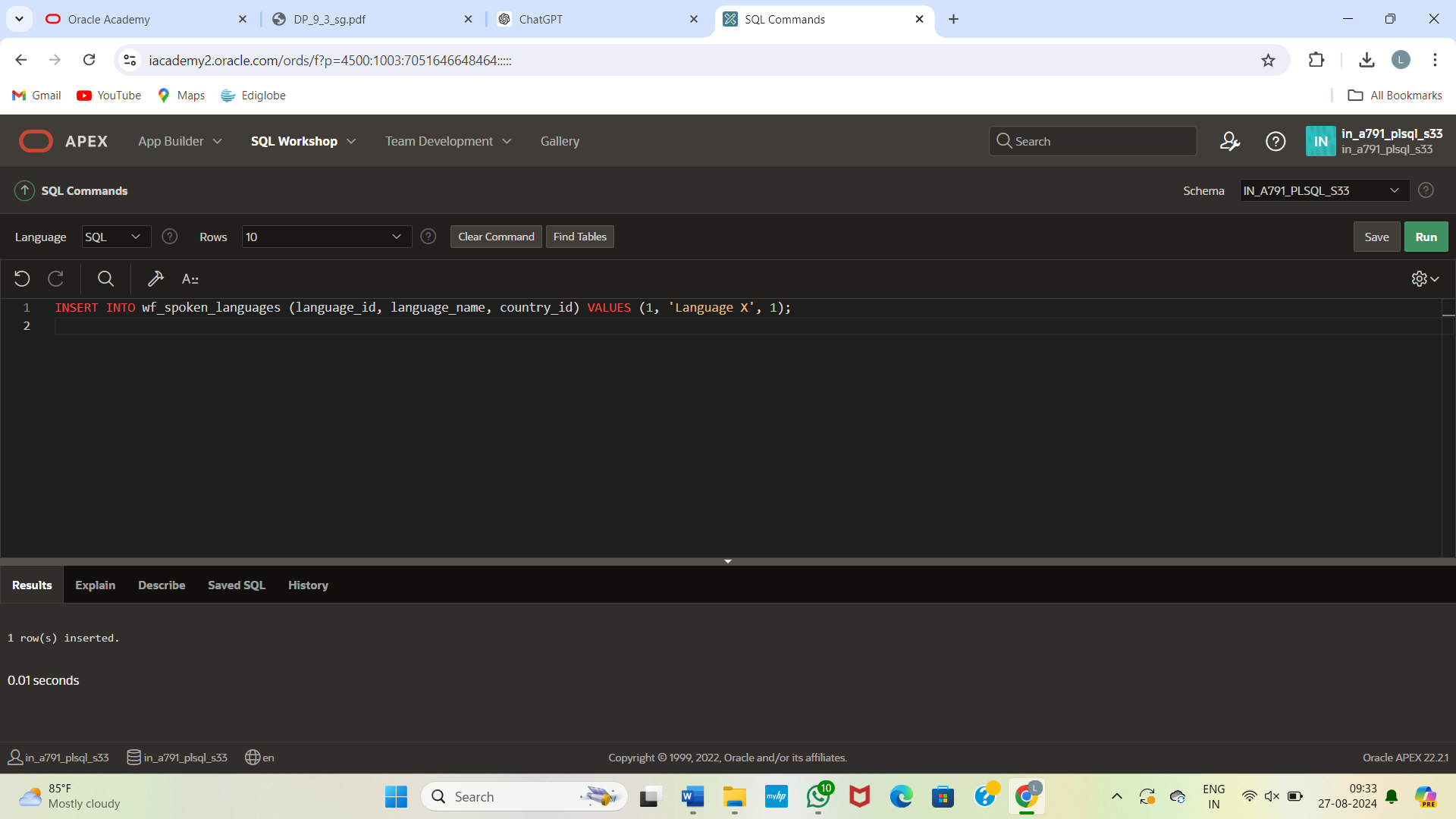
GROUP BY country\_id;

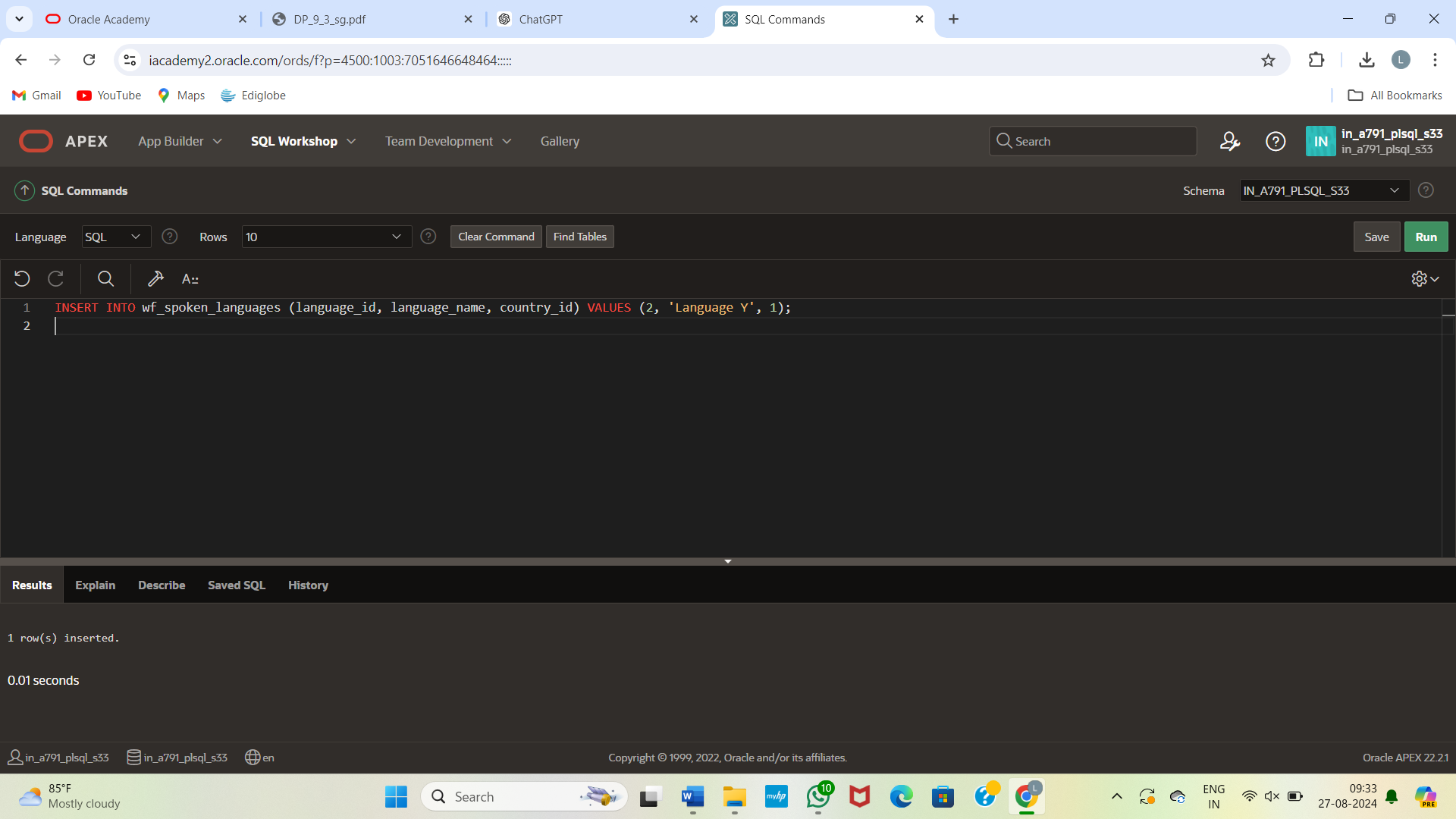


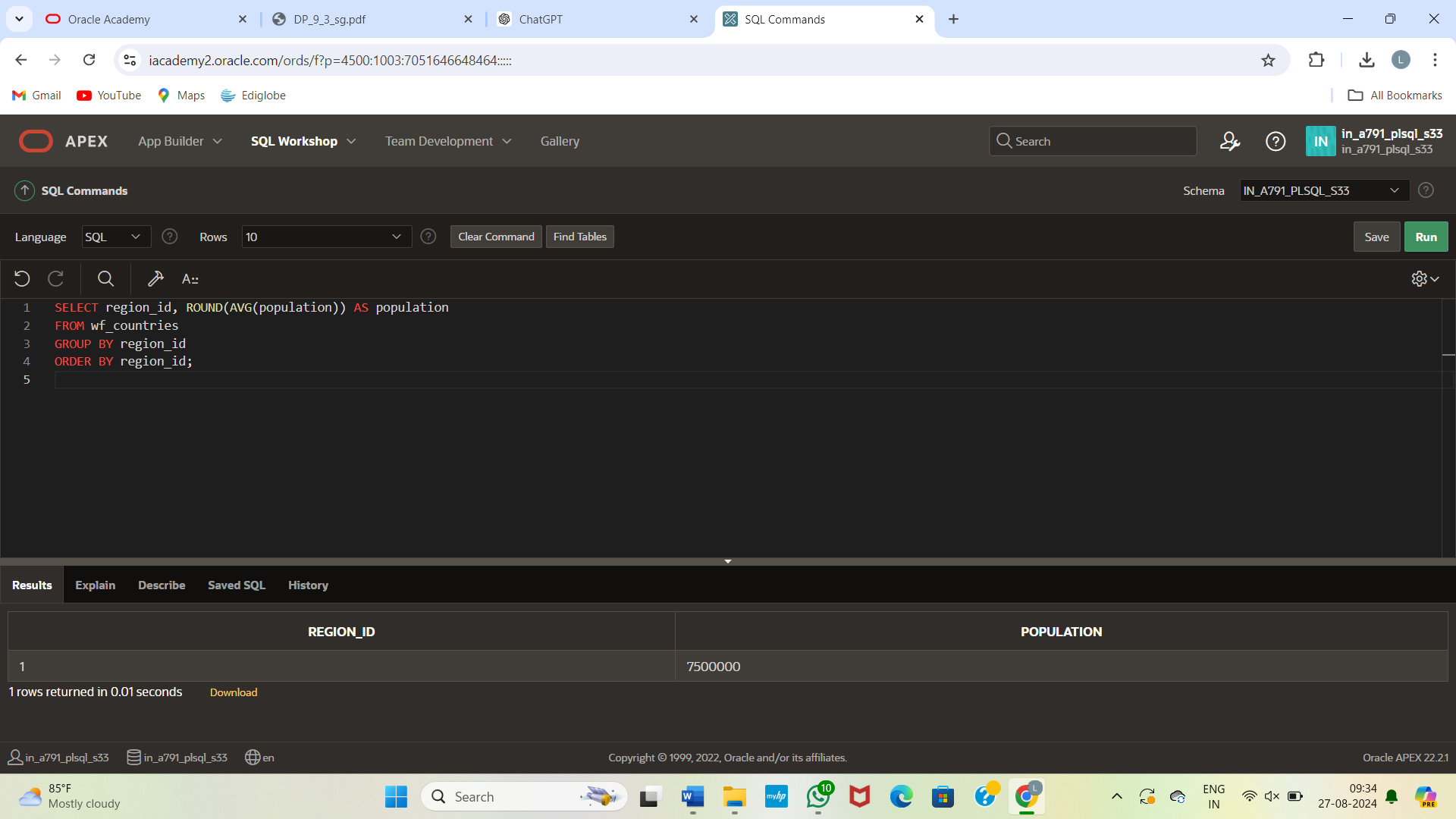


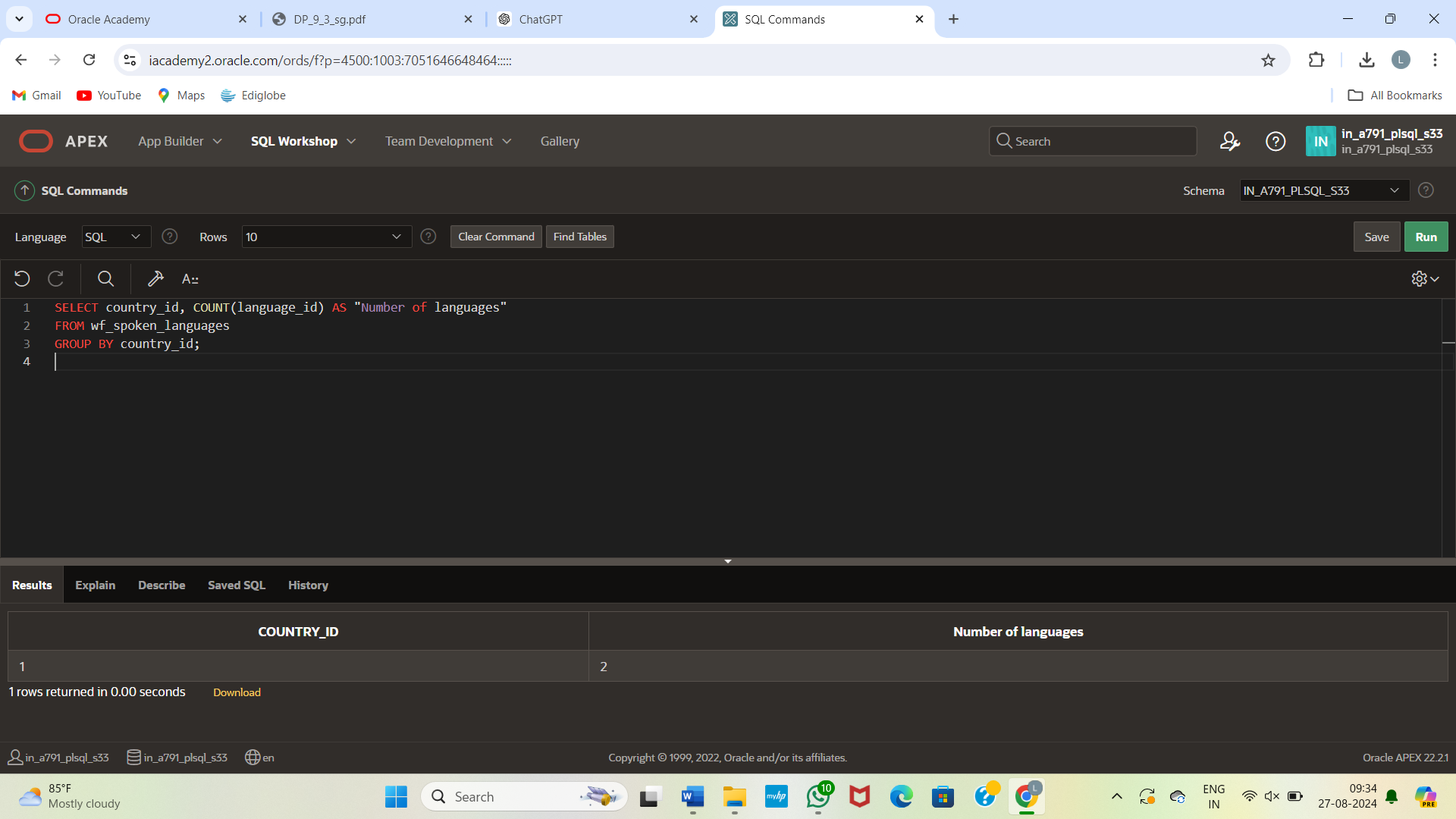




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