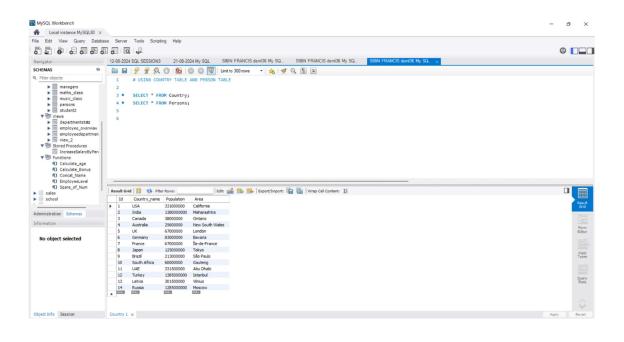
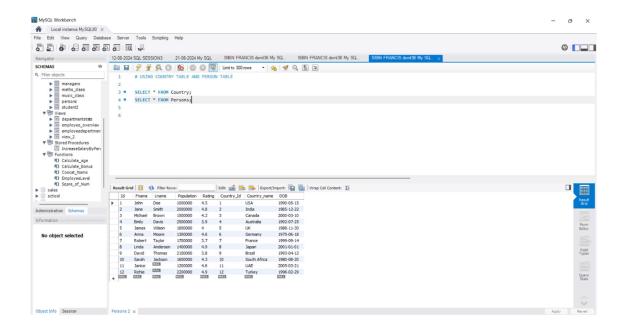
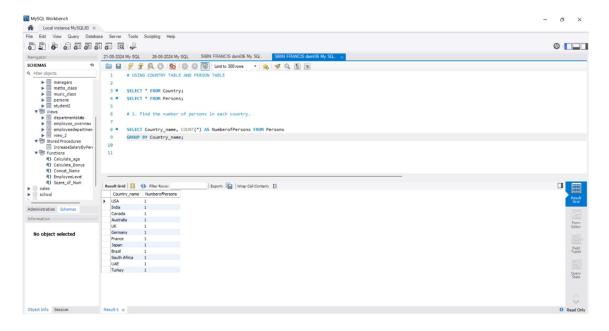
### **SUBQUERIES AND VIEWS**

#### > DISPLAYING TABLES COUNTRY AND PERSONS

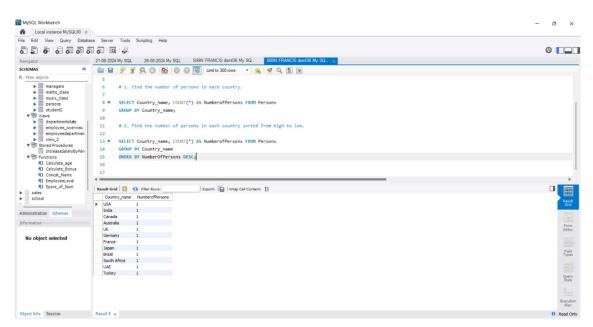




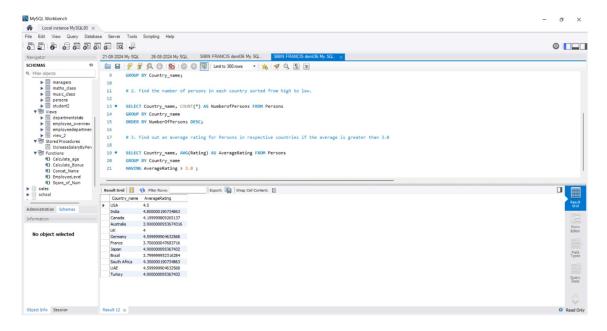
### > FINDING NUMBER OF PERSONS IN EACH COUNTRY



### > FINDING NUMBER OF PERSONS IN EACH COUNTRY SORTED FROM HIGH TO LOW.



### ➤ AVERAGE RATING FOR PERSONS IN RESPECTIVE COUNTRIES IF THE AVERAGE >THAN 3.0



#### > COUNTRIES WITH THE SAME RATING AS THE USA.

### > COUNTRIES WHOSE POPULATION > THAN THE AVERAGE POPULATION OF ALL NATIONS.

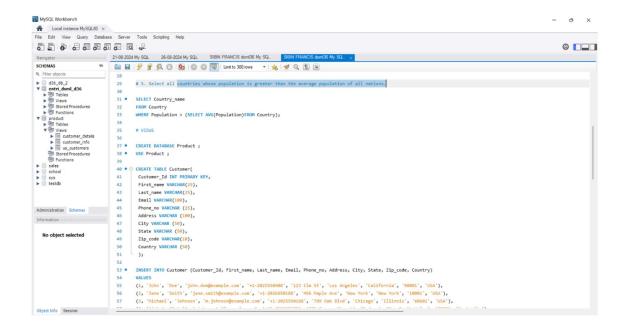
```
Model (withouts)

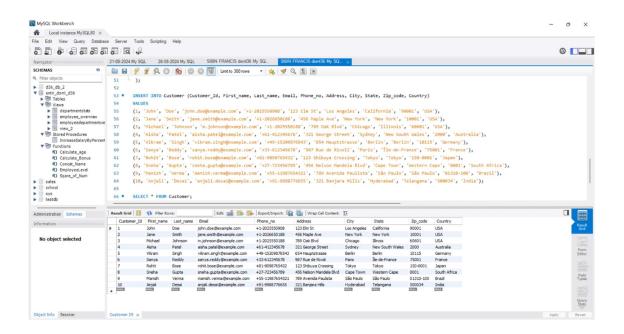
| Continuence My SQL (D × | Continuence My SQL (D ×
```

#### > CREATED DATA BASE PRODUCT

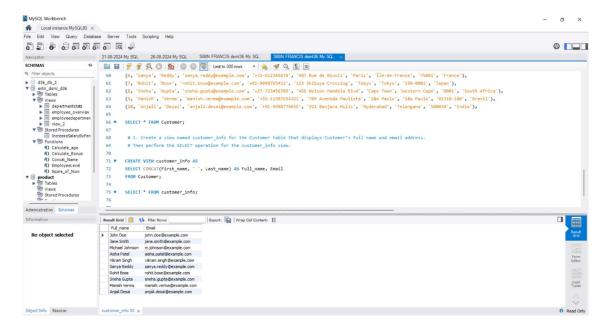
```
| Mode | Note |
```

#### > INSERTED VALUES FOR PRODUCT

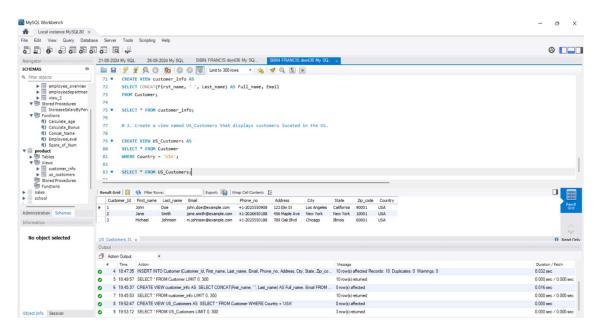




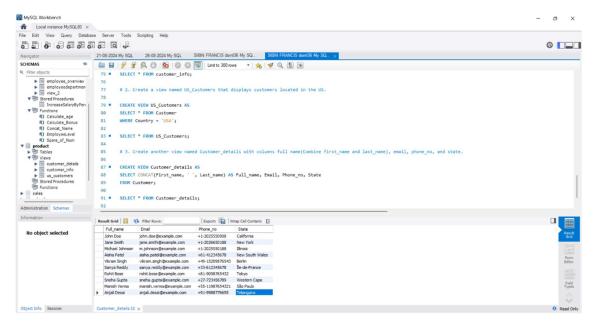
### > CREATED A VIEW NAMED CUSTOMER\_INFO FOR THE CUSTOMER TABLE



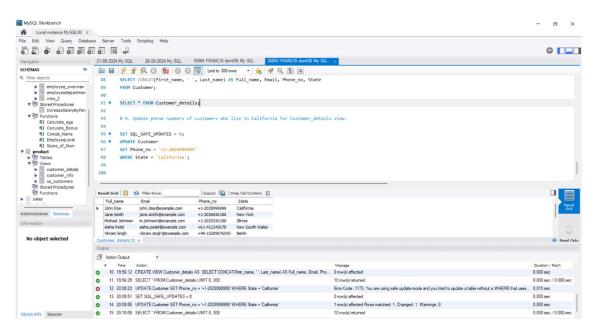
## > CREATED A VIEW NAMED US\_CUSTOMERS THAT DISPLAYS CUSTOMERS LOCATED IN THE US.



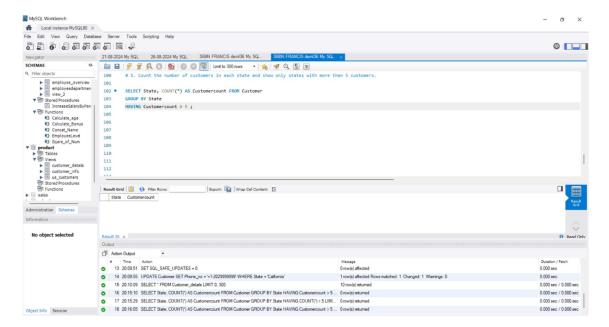
# CREATED ANOTHER VIEW NAMED CUSTOMER\_DETAILS WITH COLUMNS FULL NAME, EMAIL, PHONE\_NO, AND STATE.



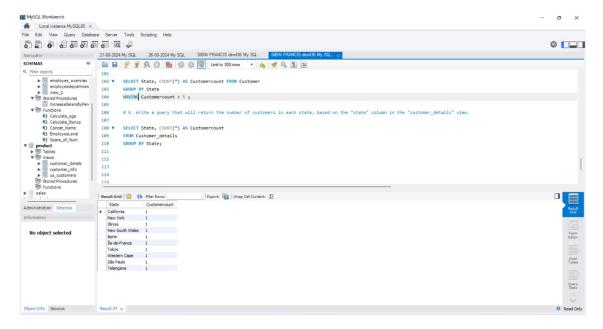
### > UPDATED PHONE NUMBERS OF CUSTOMERS WHO LIVE IN CALIFORNIA



## > COUNTED THE NUMBER OF CUSTOMERS IN EACH STATE AND SHOWN ONLY STATES WITH MORE THAN 5 CUSTOMERS



➤ QUERY THAT WILL RETURN THE NO OF CUSTOMERS IN EACH STATE, BASED ON THE "STATE" COLUMN IN THE "CUSTOMER\_DETAILS" VIEW.



➤ QUERY THAT RETURNS ALL THE COLUMNS FROM THE "CUSTOMER\_DETAILS" VIEW, SORTED BY THE "STATE" COLUMN IN ASCENDING ORDER.

