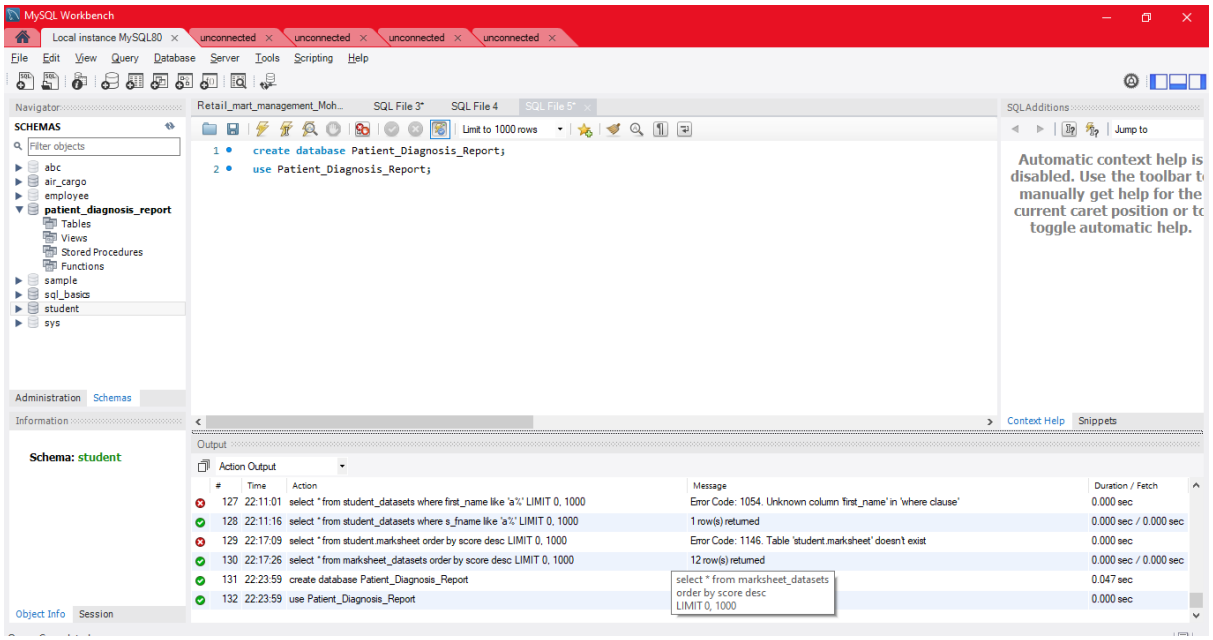
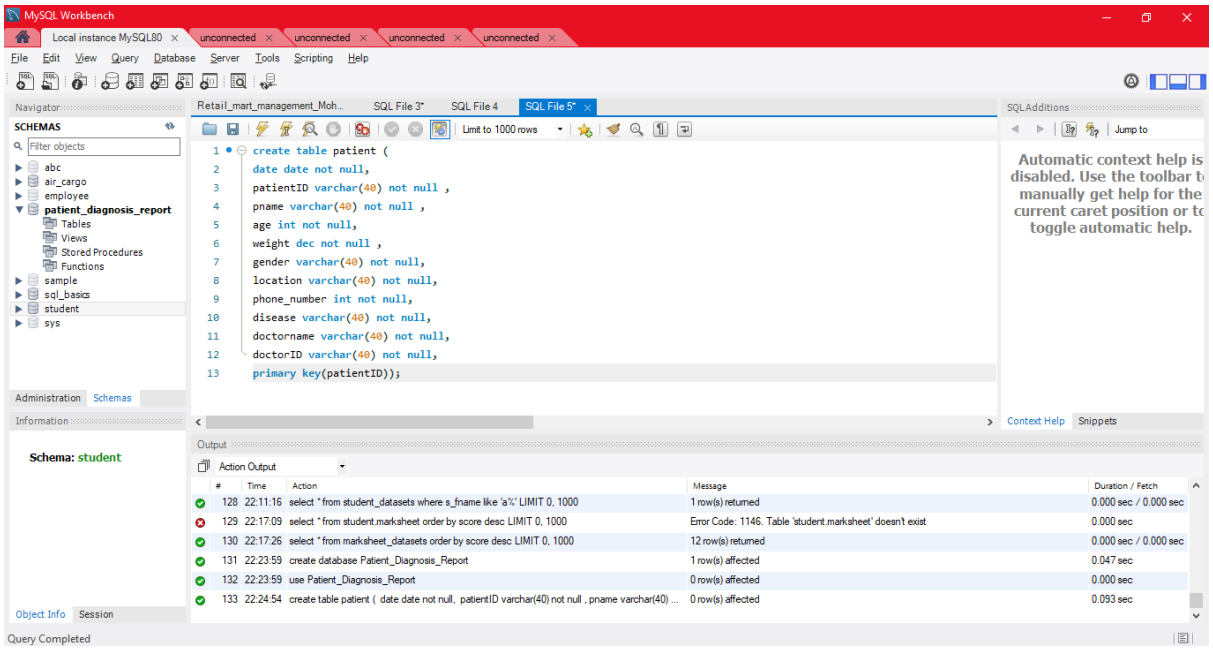
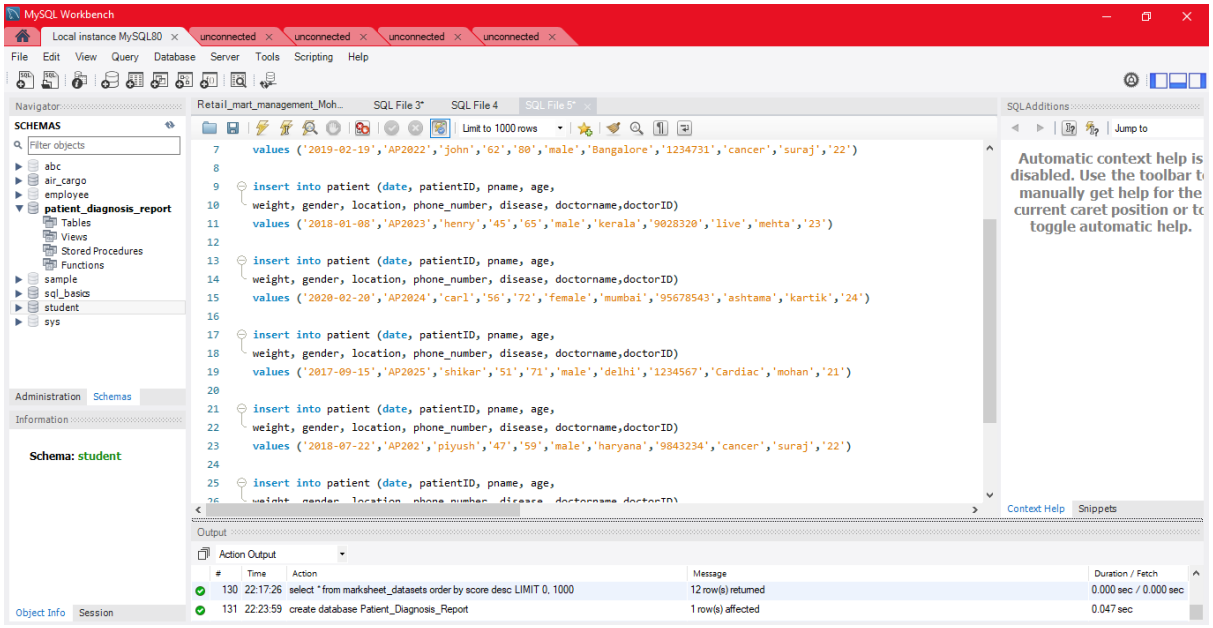
1. Write a query to create a patients table with the date, patient ID, patient name, age, weight, gender, location, phone number, disease, doctor name, and doctor ID fields*

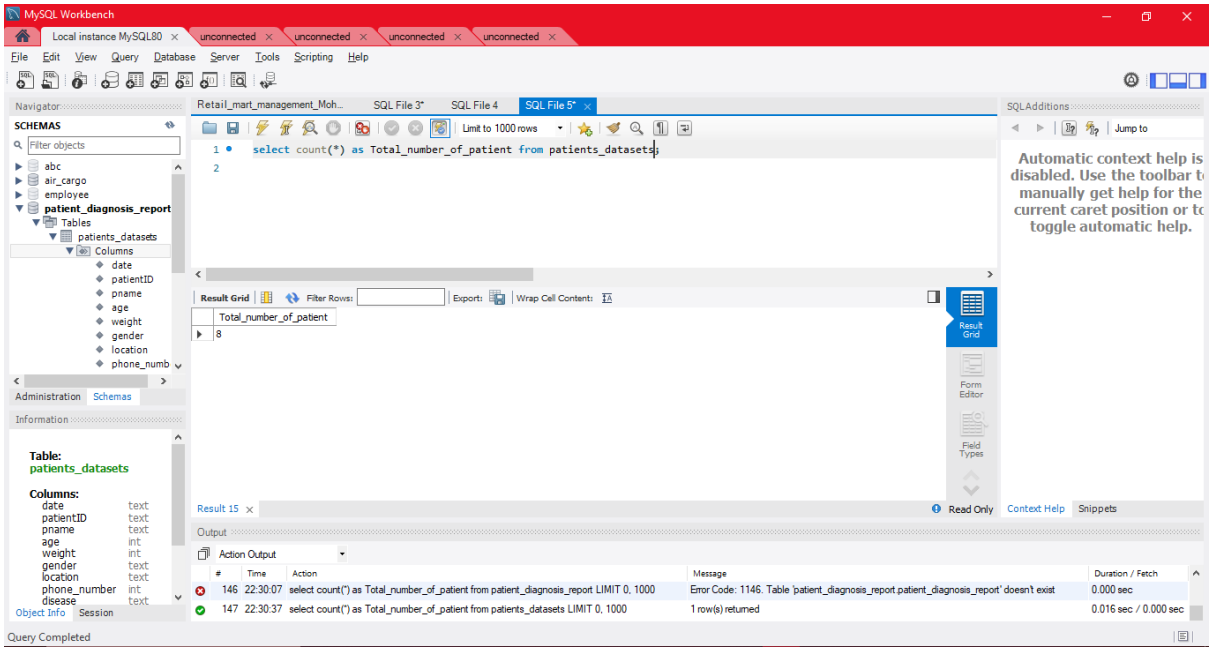




2, Write a query to insert values into the patients table



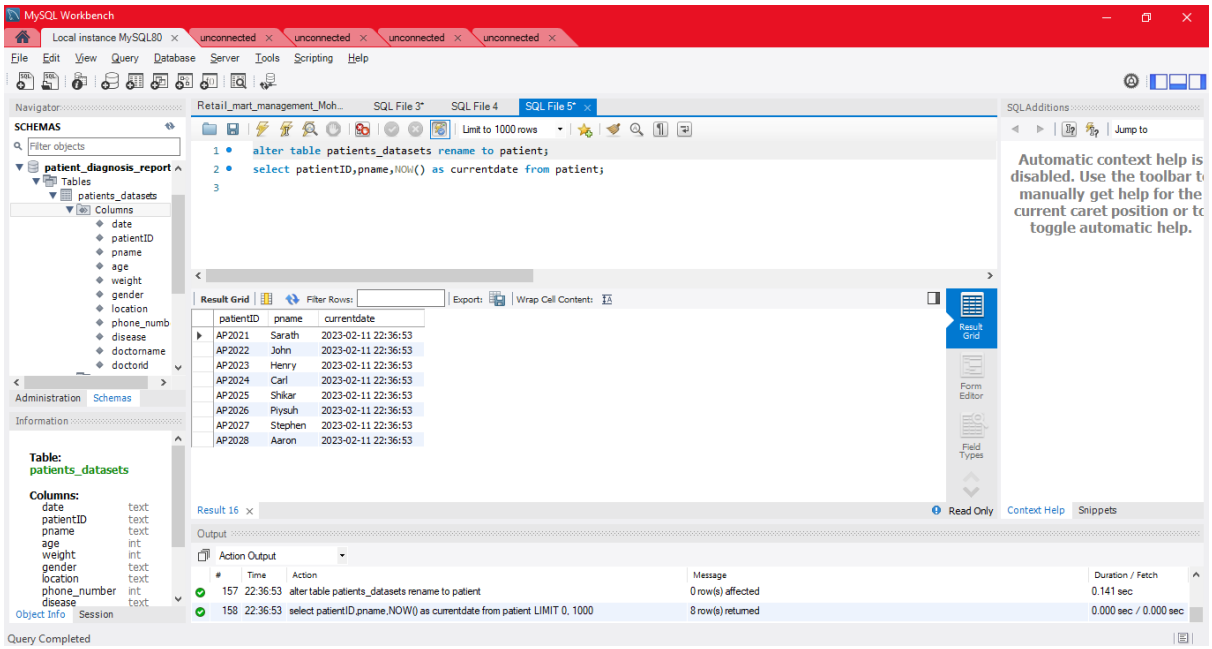
3, Write a query to display the total number of patients in the table.



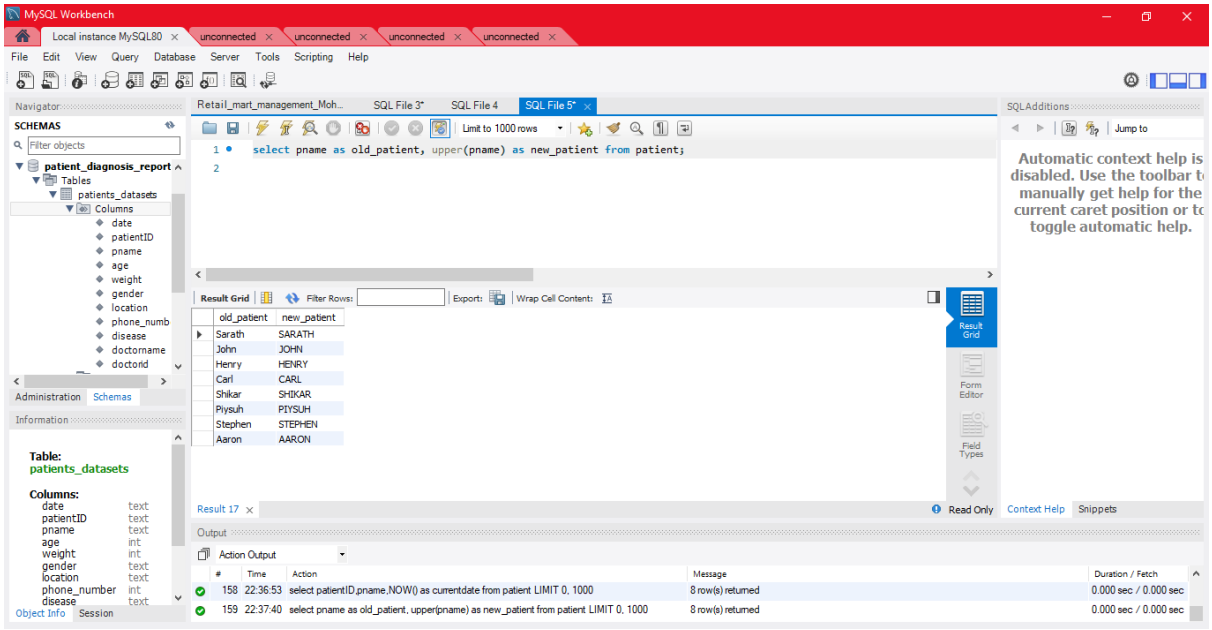
4, Write a query to display the patient id, patient name, gender, and disease of the patient whose age is maximum.

	pid	p_name	gender	disease	MAX_AGE
▶	AP2021	Sarath	Male	Cardiac	75

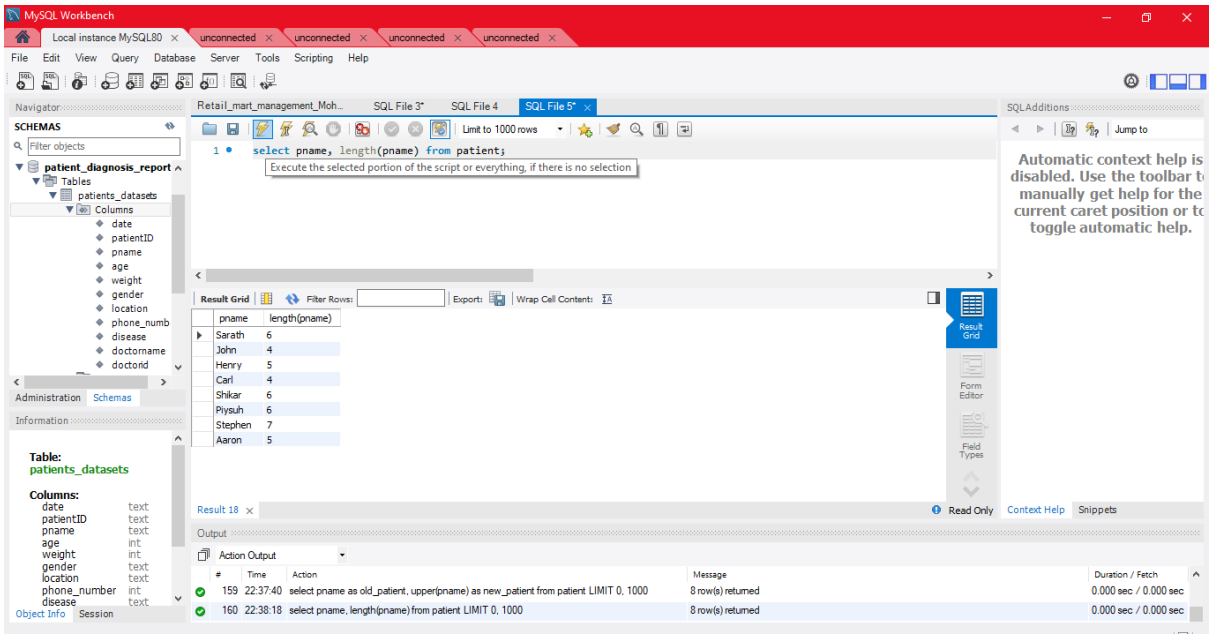
5, Write a query to display with the current date.



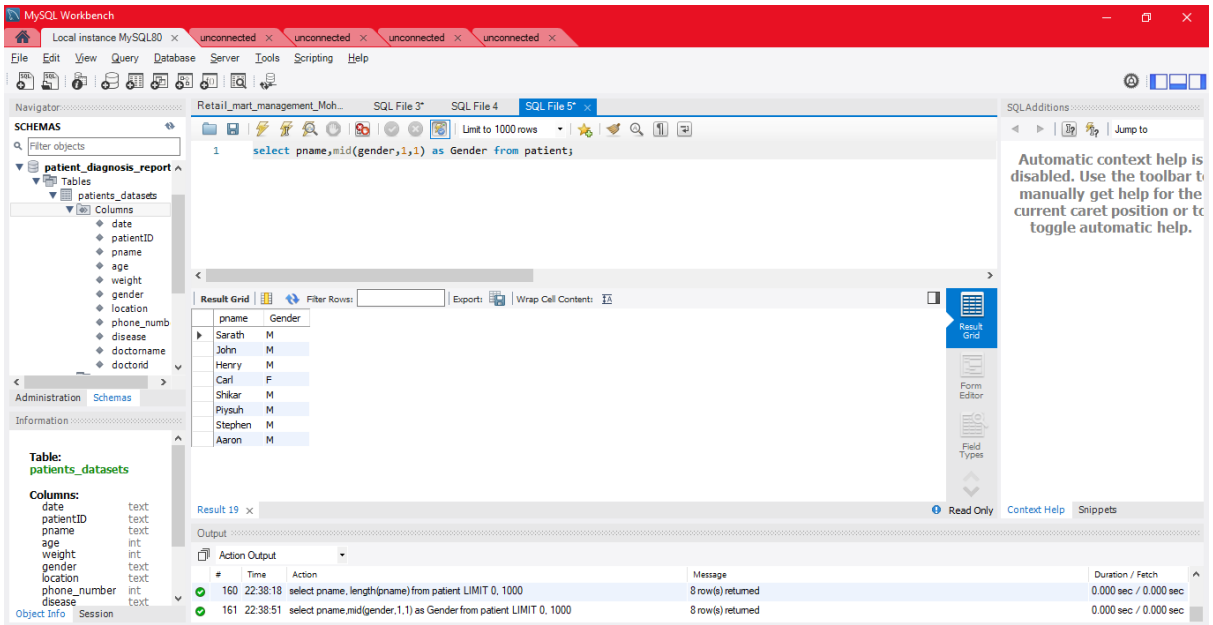
6, Write a query to display the old patient name and new patient name in uppercase



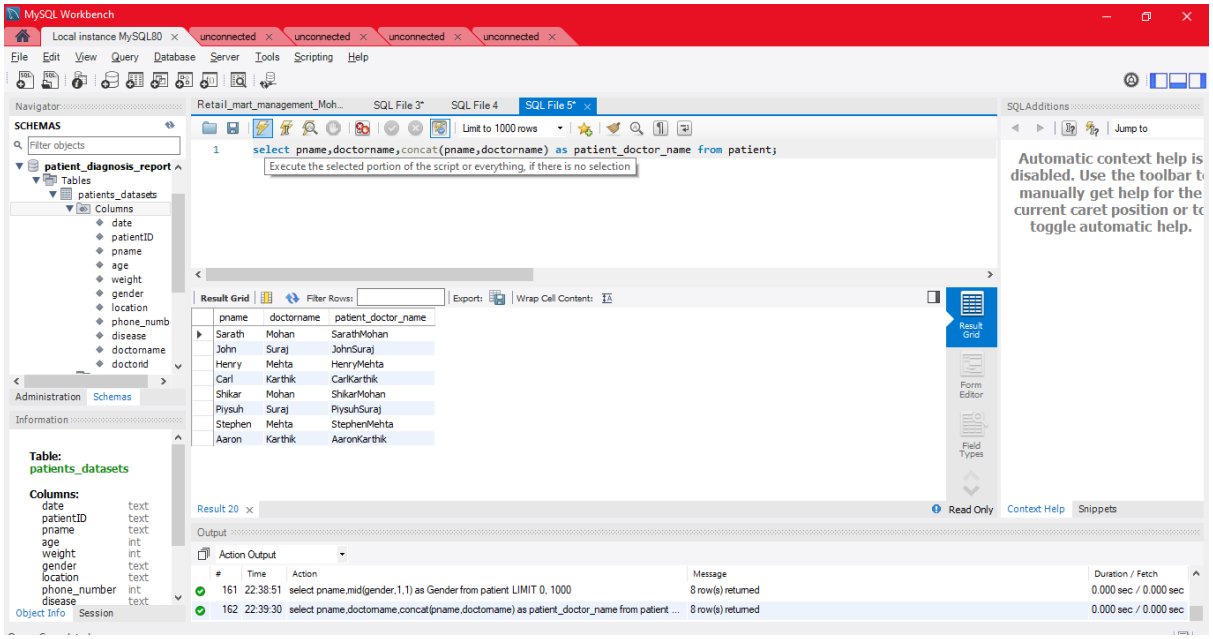
7. Write a query to display the patients' names along with the total number of characters in their name



8, Write a query to display the gender of the patient as M or F along with the patient's name

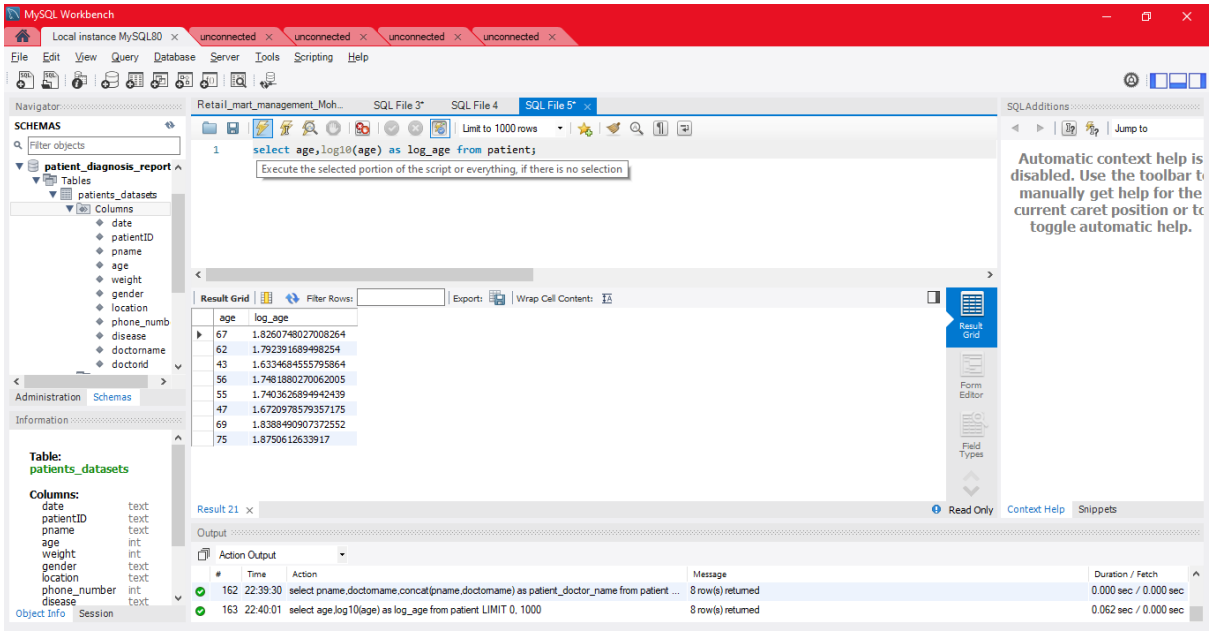


9, Write a query to combine the patient's name and doctor's name in a new column

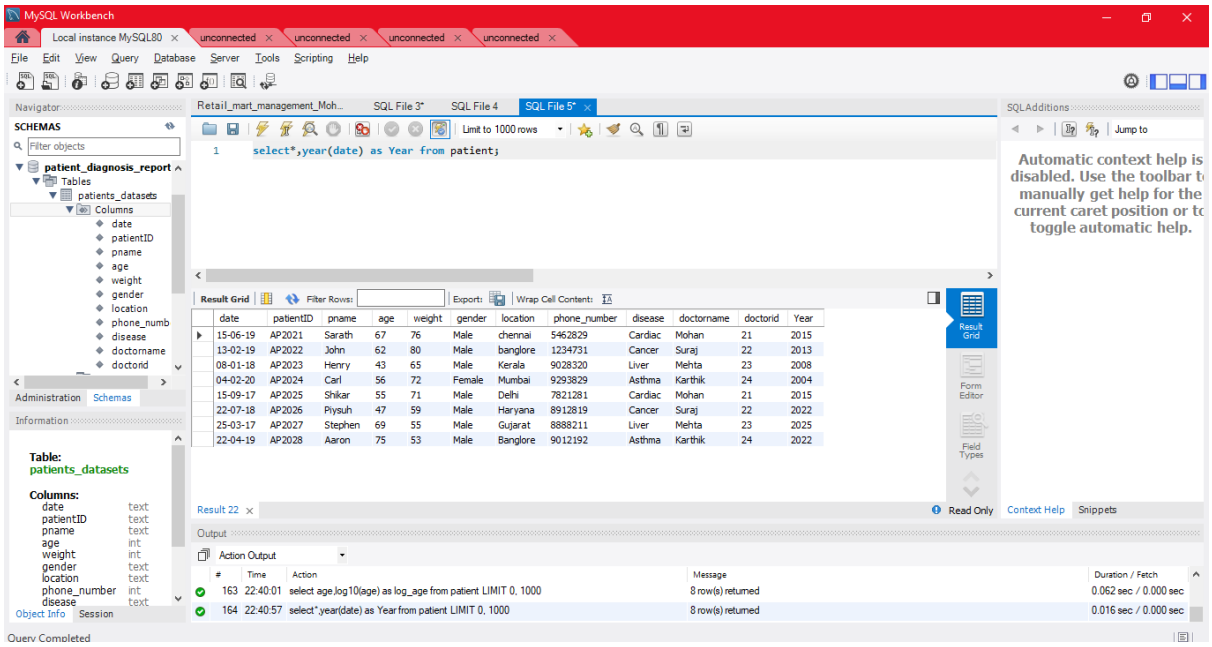


10, Write a query to display the patients' age along with the logarithmic value

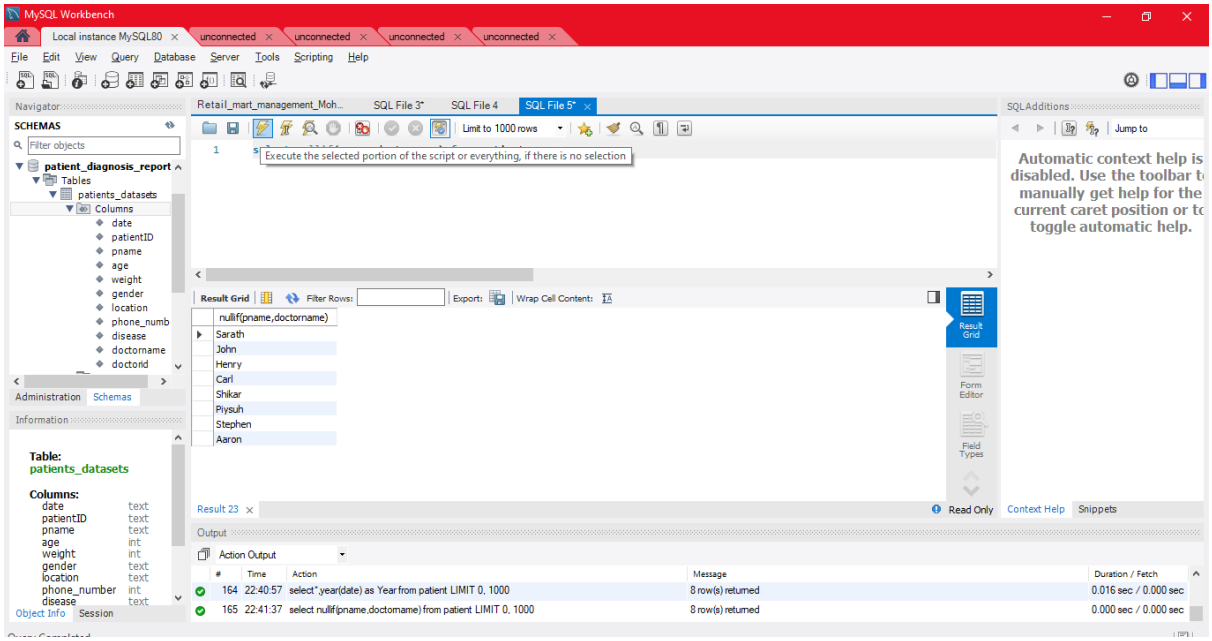
(base 10) of their age



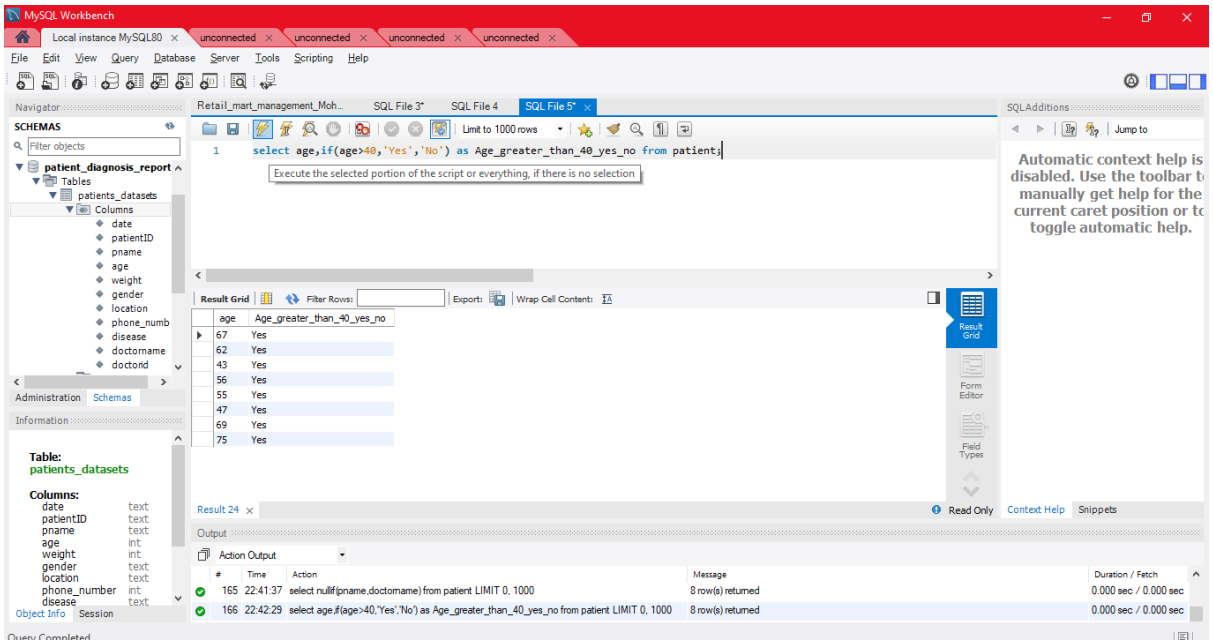
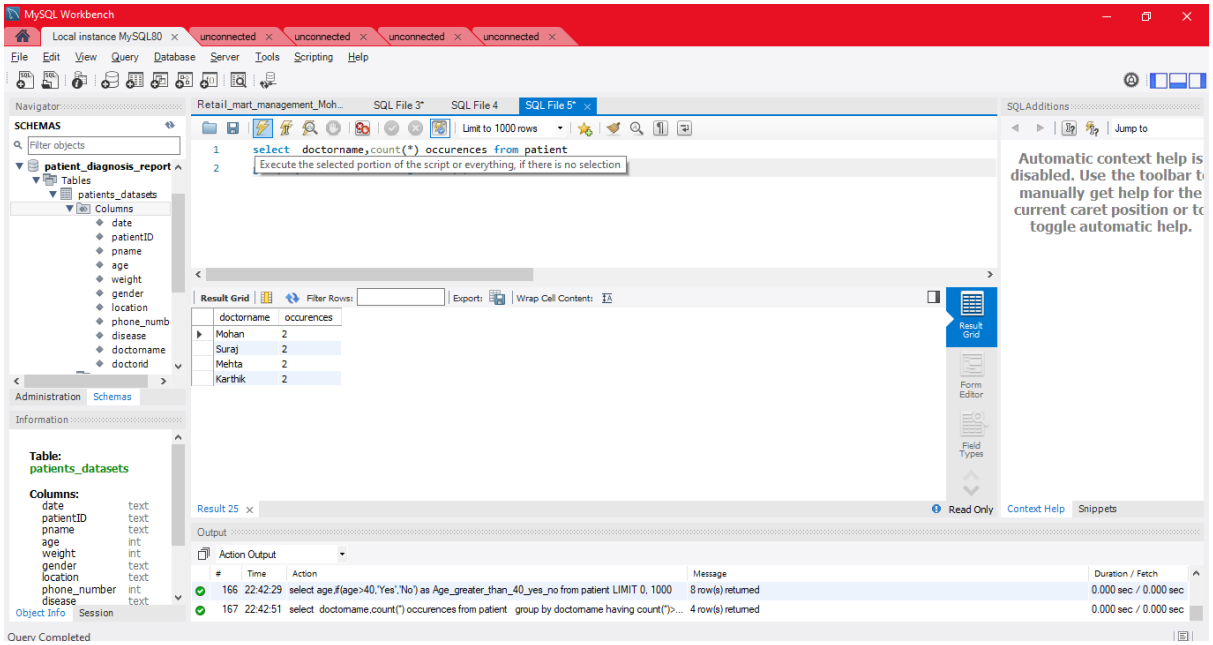
11, Write a query to extract the year for a given date and place it in a separate column



12.Write a query to check the patient's name and doctor's name are similar and display NULL, else return the patient's name



13, Write a query to check if a patient's age is greater than 40 and display Yes if it is and No if it isn't



14, Write a query to display duplicate entries in the doctor name column