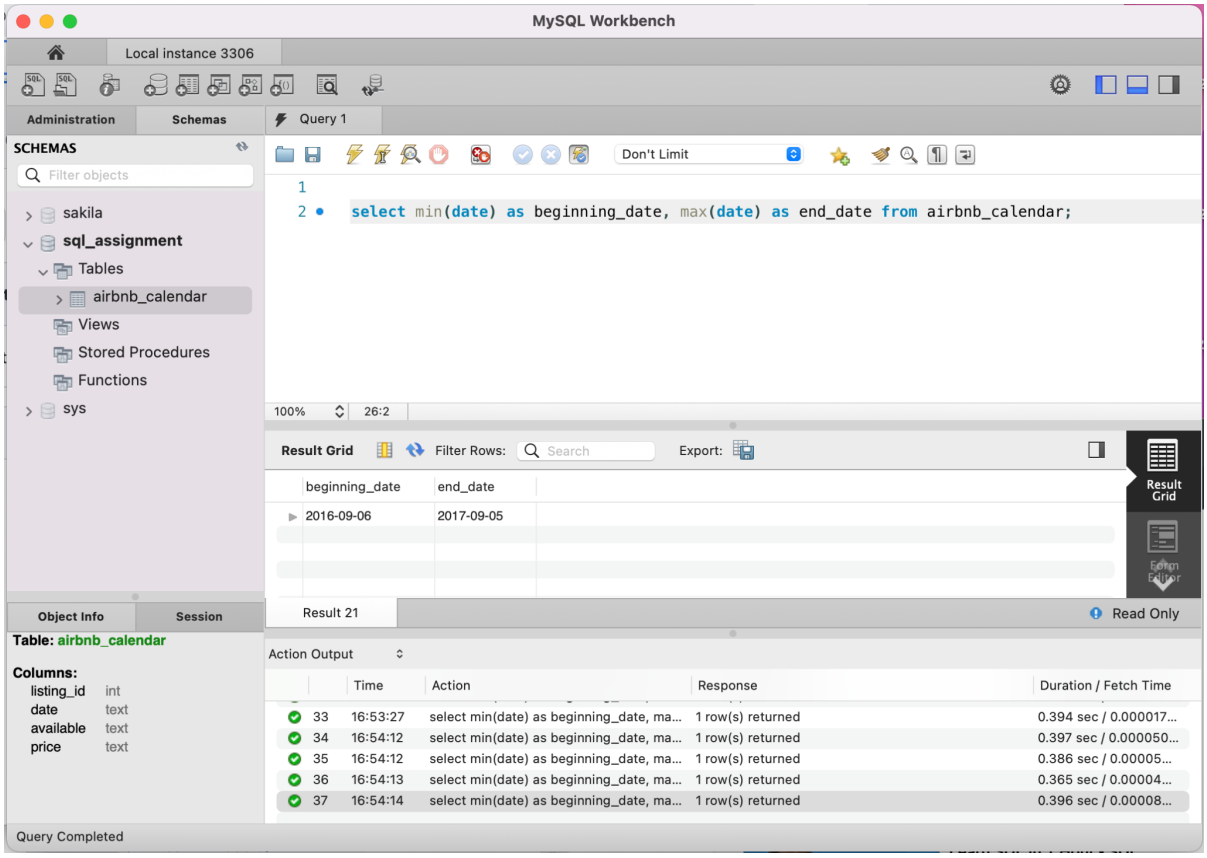
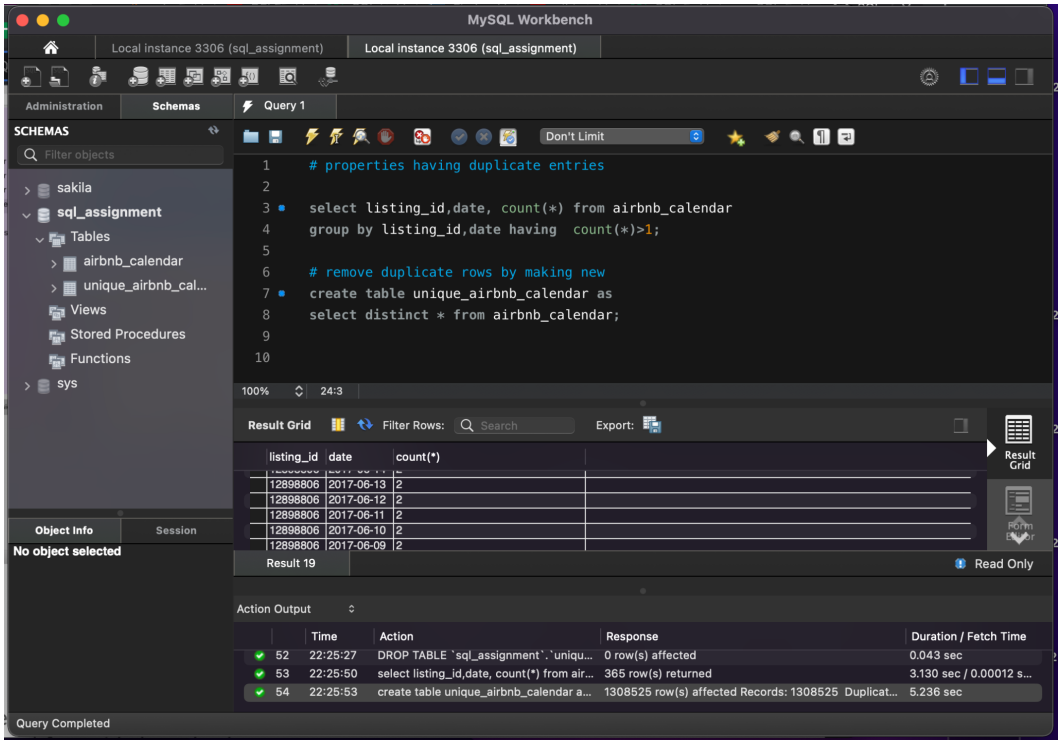
SQL Assignment

Name:- Rana Dilendra Singh

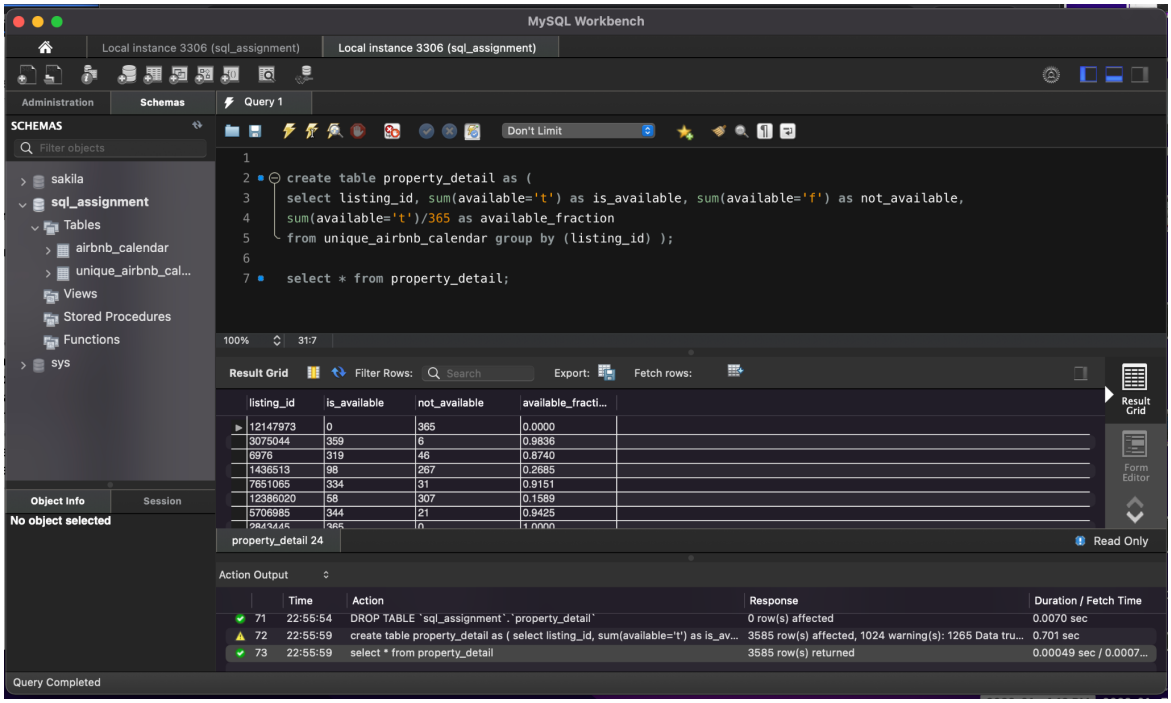
Q-1) What is the time period used?



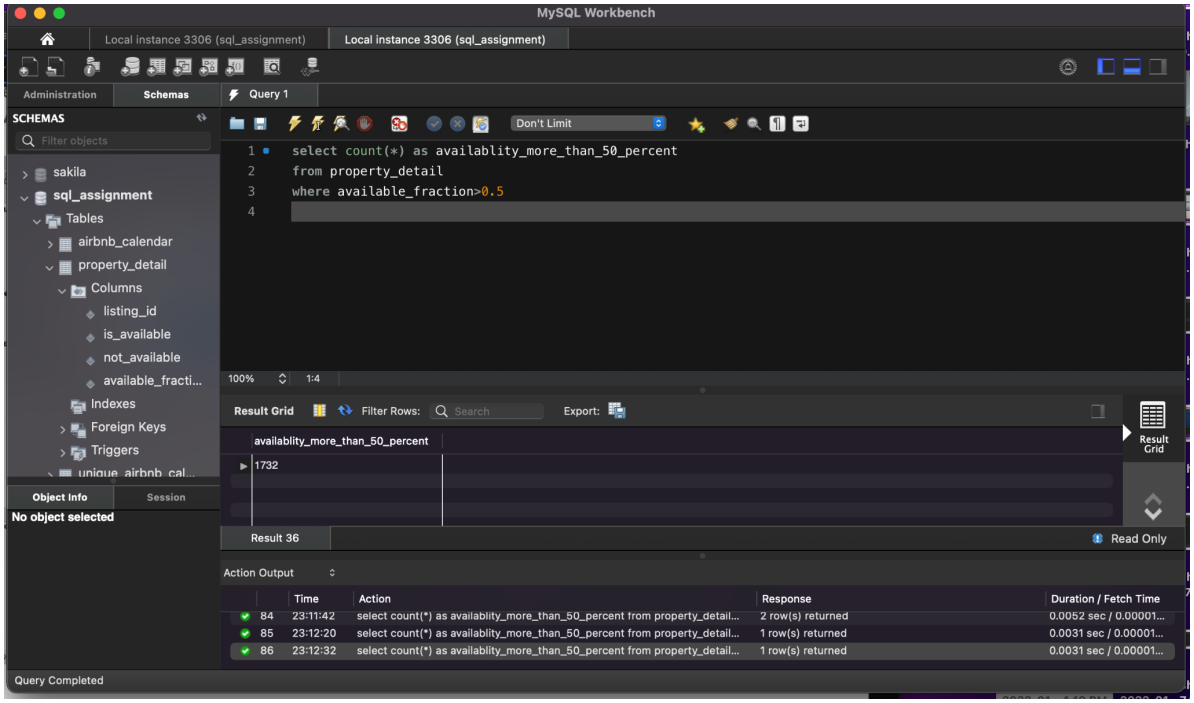
Q-2) How many properties have duplicate entries? Remove duplicate rows (say a row appears 3 times, remove 2 and keep 1)



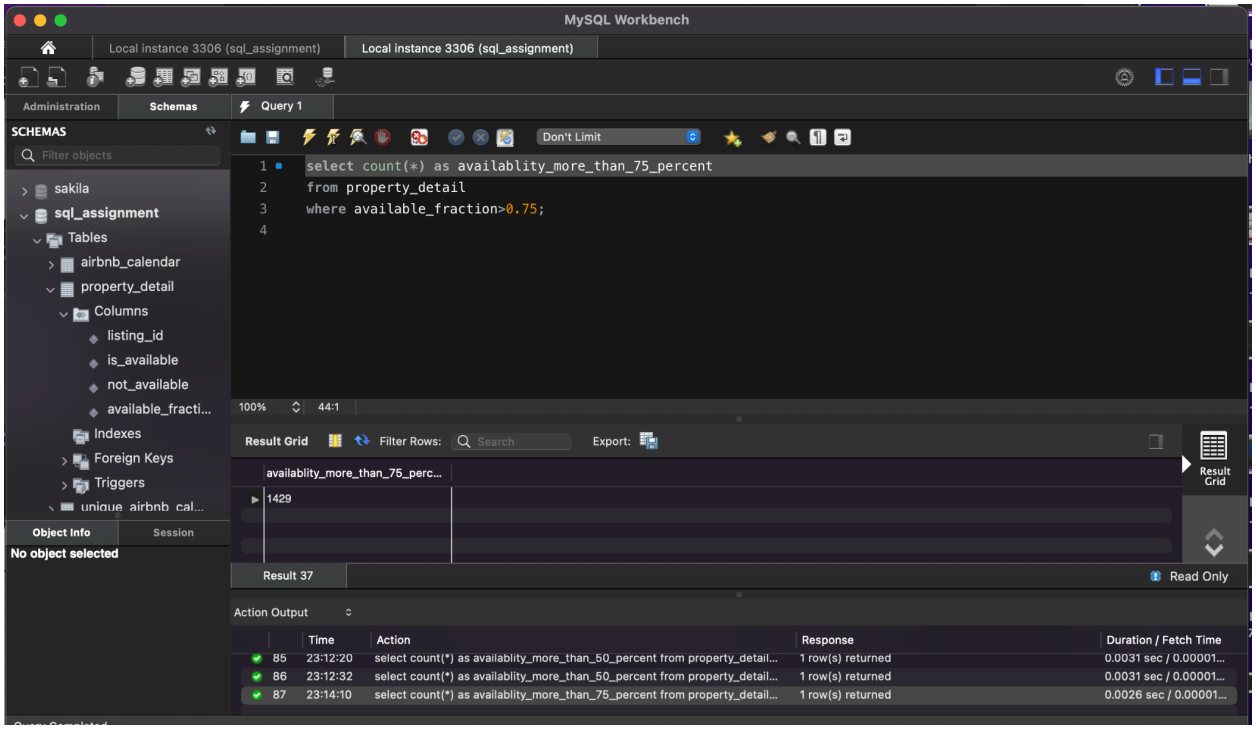
Q-3) For each property, find out the number of days the property was available and not available (create a table with listing_id, available days, unavailable days and available days as a fraction of total days)



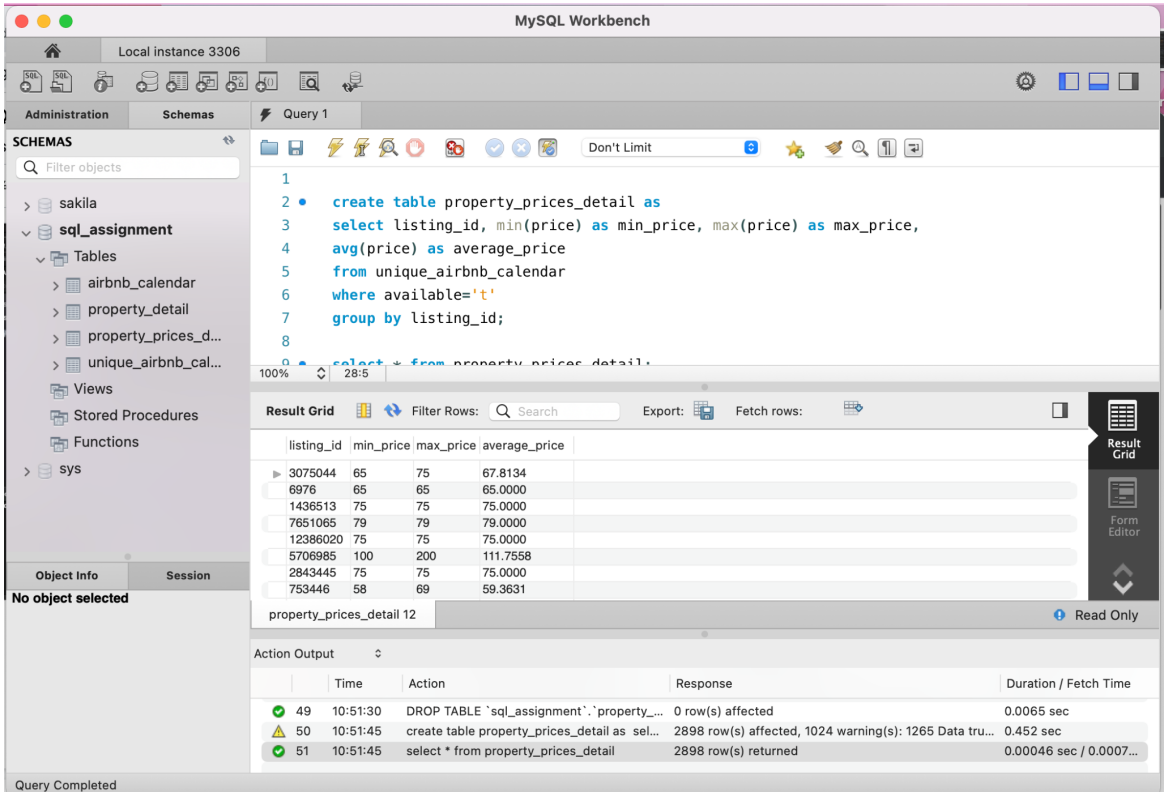
Q-4) i) How many properties were available on more than 50% of the days?



Q-4) ii) How many properties were available on more than 75% of the days?



Q-5) Create a table with max, min and average price of each property.



Q-6) Extract properties with an average price of more than $500