		November								
Review the data source:CSV file	Code in SQL on snowflake	I will use the saledate to extract the time in order to classify time	i will classisfy the dayaccording to weekday and weekday. To show which days do customers frequently buy	I will create the presenations using the graphs						
Create a database on snowflake	I will use the colors colum to determine which coour do customers prefer	i will use the sale date in order to extract the day name	I will use the selling price and the month name to calcuate revenue per month	I will provide insights and recommendations						
Create a schema	I will use the year of maufacture to check whether the customers prfer the latest model or oldest model	i will use the sale date to extract the month in order to determine the revenue.	I will use the selling price and mmr to clacuate the difference. Selling price-mmr to check of the comany is making a profit or a loss							
Create a table	i will use the make column to check the diffrent types of make, the company produces	The functions i will use is try to time stamp, dayname, month name and to time	i will download the csv for excel after coding							
Upload the csv file on snowflake	I will use the saledate to check when do the customers pruchase the cars	i willclassify the time using the heading of time bucket.	I will create graphs using the pivot table							