Chicago Dataset - Evaluate Your **Answers**

Total points 10/12

Please fill here the responses for Chicago crime data assignment.

Link to the problems:

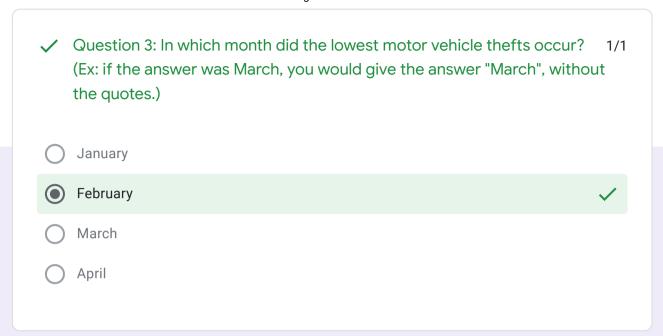
https://colab.research.google.com/drive/1MtJnWt8bzaXyuOBNIN1KwMHMGj5Kuv2l? usp=sharing

Email address *

jobs.aimldl@gmail.com

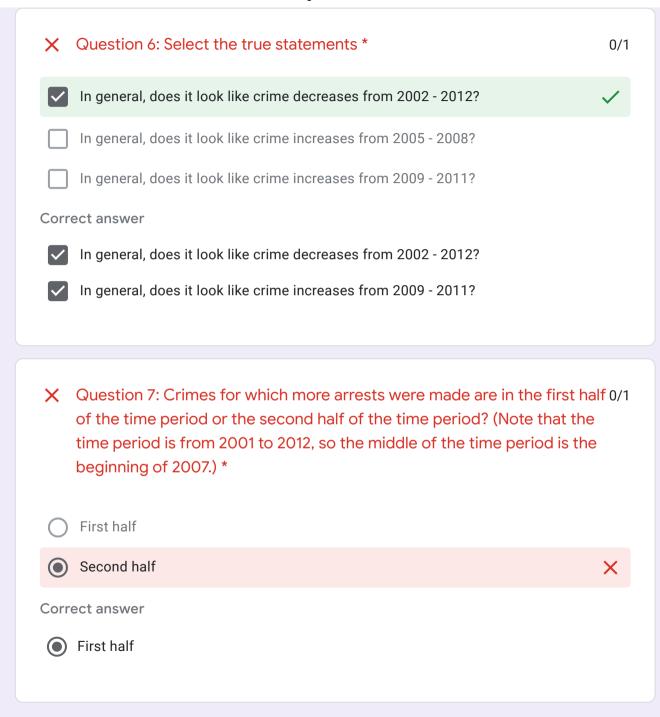


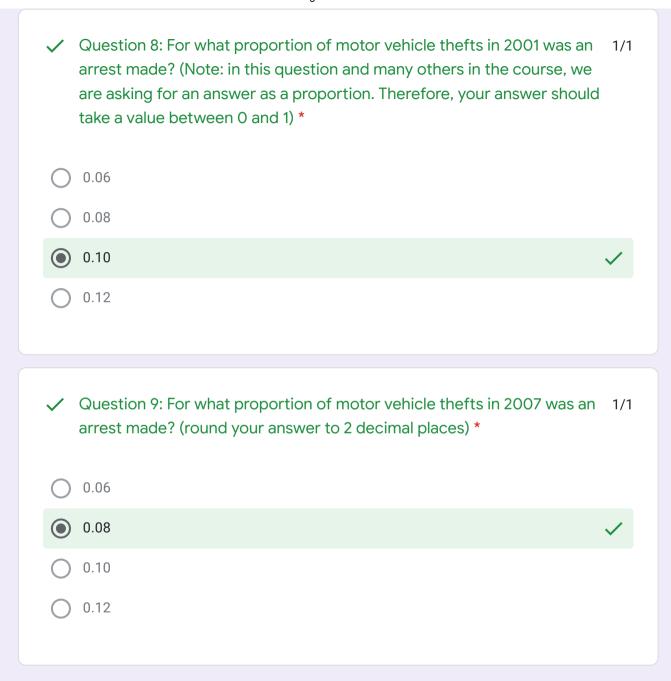
✓	Question 1: What is the Month and Year of the median date in our dataset? Enter your answer as "Month Year", without the quotes. (Ex: if the answer was 2008-03-28, you would give the answer "March 2008", without the quotes.) *
0	January 2006
0	March 2006
	May 2006
0	June 2006
✓	Question 2: In which month did the lowest motor vehicle thefts occur? 1/1 (Ex: if the answer was March, you would give the answer "March", without the quotes.) *
0	January
	February
0	March
0	April

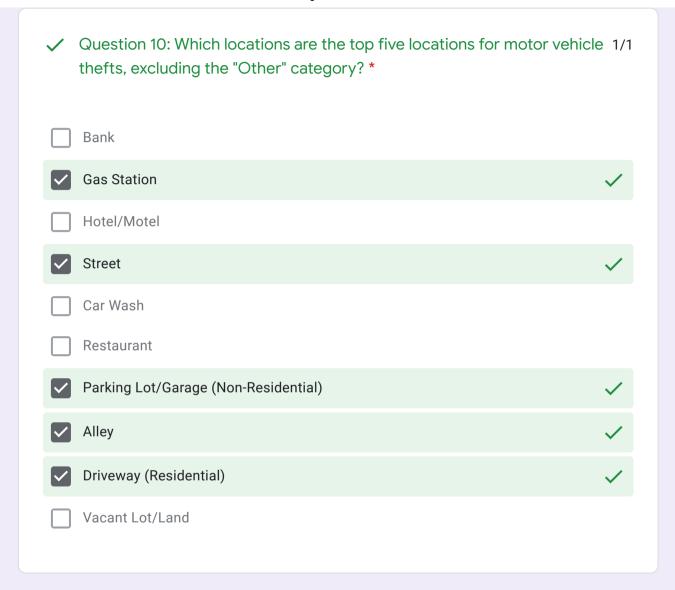


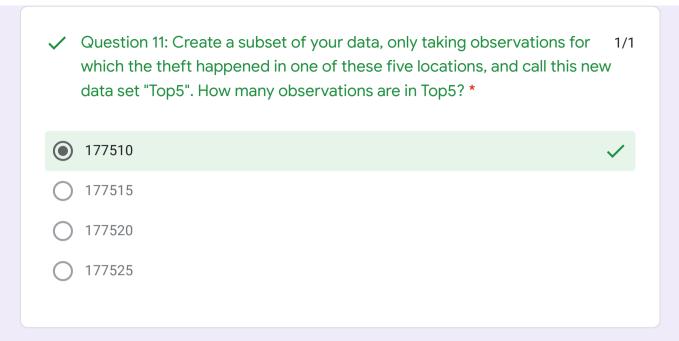
✓	Question 4: On which weekday did most motor vehicle thefts occur? (Ex: 1/1 if the answer was Monday, you would give the answer "Monday", without the quotes.) *
	Friday
0	Saturday
0	Sunday
0	Monday
0	Tuesday
0	Wednesday
0	Thursday

Question 5: Each observation in the dataset represents a motor vehicle theft, and the Arrest variable indicates whether an arrest was later made for this theft. Which month has the largest number of motor vehicle thefts for which an arrest was made? (Ex: if the answer was March, you would give the answer "March", without the quotes.) *	1
November	
December	
January	
February	
March	









✓	Question 12: On which day of the week do the most motor vehicle thefts 1/1 at gas stations happen? *	
0	Monday	
0	Tuesday	
0	Wednesday	
0	Thursday	
0	Friday	
	Saturday	
0	Sunday	

This content is neither created nor endorsed by Google. - <u>Terms of Service</u> - <u>Privacy Policy</u>

Google Forms