Learning Log: Think about data in daily life

Instructions

You can use this document as a template for the learning log activity: Think about data in daily life. Type your answers in this document, and save it on your computer or Google Drive.

We recommend that you save every learning log in one folder and include a date in the file name to help you stay organized. Important information like course number, title, and activity name are already included. After you finish your learning log entry, you can come back and reread your responses later to understand how your opinions on different topics may have changed throughout the courses.

To review detailed instructions on how to complete this activity, please return to Coursera: Learning Log: Think about data in daily life.

Date: <enter date>	**Course/topic:** Course 1: Foundations: Data, Data Everywhere
	Learning Log: Think about data in daily life
Everyday data	Create a list of at least five questions: 1.How many hours do we spend in the car each year? 2.How many times do we need to go shopping each month? 3.How many hours do we spend on the phone? 4.What products do we buy the most from the supermarket? 5.What is the average number of hours to go to the dentist in each country? Now, select one of the five questions from your list to explore. *Selected question*: How many hours do we spend in the car each year?
Reflection:	Write 2-3 sentences (40-60 words) in response to each of the questions below.
Questions and responses:	• What are some considerations or preferences you want to keep in mind when making a decision? *We must determine the country and city to which we will answer because there are factors that may differ, such as car congestion and transportation methods etc* • What kind of information or data do you have access to that will influence your decision? *1-Is the city we answer the capital?* *2-Is the country as densely populated as China, India and Egypt?* • Are there any other things you might want to track associated with this decision? 1-The number of accidents 2-The cost of transportation services