**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](https://www.coursera.org/learn/foundations-data/supplement/yW748/learning-log-think-about-data-in-daily-life).

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| **Date:** 26-02-23 | **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. What is best time for learning?  2. How many books I read everyday?  3. Did I Walk daily?  4. Where I am standing in my career?  5. What makes me happy? |
| **Reflection:** | Write 2-3 sentences (40-60 words) in response to each of the questions below. |
| **Questions and responses:** | Now, select one of the five questions from your list to explore.  *Selected question*: *The best time for learning is 6 am in the morning, on average I read 4 pages of a book, and I walk daily for almost 3km, For my career I am still in a good position, I want to move forward, coding makes me happy sometimes.*   * What are some considerations or preferences you want to keep in mind when making a decision?   *Firstly, I analyzed what actually the problem this, try to understand each aspect in seprate, think analyze, and make result, it’s impact, etc*   * What kind of information or data do you have access to that will influence your decision?   *From my prespective, if data is well organized and free from noisy, and have valid sources plus if I think analyze including this will change my decsion, then it may impact my decision.*   * Are there any other things you might want to track associated with this decision?   *Sometimes, if it is related to my decision, I try to associate and see the relation if exist then yes, if No then excluded.* |