Week 2 Journal

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Week 2

Week 2's workbook was a little tough but I managed to complete it and I'm feeling proud of myself. There were some questions that made me spent quite a bit of time on but towards the end, it felt like I was revising Math all over again.

Hurdles

The first hurdle I met was creating a data frame. My friends and I did a little search online and found help here: https://datatofish.com/create-dataframe-in-r/. Incidentally, we also learnt that data frames can be created by the 'matrix' function¹. Coding the data frame felt rather intuitive but it was tough as everything had to be right down to every symbol. I felt a little intimidated and frustrated whilst toying with the code but through "trial and error" and making sense of the coding language, I managed to create a data frame and also add a little humour to it as well.

The second and last hurdle was a tiny hiccup whilst trying to read, save, and read data back into R. My friends found out that we had to install another package "here" before we could save the data using "here". I then had to create a directory for the data to tell R to save the "data" using "here".

If everyone is moving forward together, then success takes care of itself. -Henry Ford

Questions

you will document your insights, questions, and frustrations

 $^{^{1}} matrix (data=NA, nrow=1, \quad ncol=5); \quad https://www.dummies.com/programming/r/how-to-create-a-data-frame-from-a-matrix-in-r/$