Fel Gee Novert P. Lee Free Elec 2

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 This week, I learned: vectors, it’s function and the different use of numpy.

 Lesson(s) I like most is/are introduction of the different functions of vectors, there has been so many instances in my life as a programmer where I created a function from scratch just to process those numbers, but it’s already predefined in vector functions.

 Lesson(s) I find challenging is/are also the predefined functions of vector, it may be simple if used on its own, but those functions need to be combined together in order to be used properly, because I am still processing the idea of each function, I am still not confident in combining these functions with my daily task.

 What I want my teacher to help me with is/are to open us to more examples with complex solutions using the vectors, because I cannot say that I have already mastered the concept because I have not yet tried solving a difficult question while implementing vector and its functions, but it’s not really a big deal because it is my obligation as a student to study the subject deeper.