PART 1			
	Monday, 4:30-6:00 PM	Wednesday, 4:30-5:30 PM	Friday, 4:30-6:00 PM
Week of June 14	- Setting up Google Colab - Math and Random Numbers - Strings	- Variables - Variable Types - Int, Strings, Boolean - How to use Variables	Iterables Day 1 - List - Tuple - Functions that act on iterables
Week of June 21	Control Flow - Loops - If-Else - Conditionals	Iterables Day 2 - Dictionary - Which Iterable to use Based on the Situation	Intro to Functions - Built-in Functions - Syntax of Creating Functions
PART 2			
Week of June 28	Functions Day 2 - Default Parameters - Practicing with more Complex Functions	Functions Day 3 - How to Return a Tuple - Practice with Everything Covered so Far	Intro to Classes/Objects - What is a Class - How to Write a Class - Class Methods - What is an Object
Week of July 5		Classes/Objects Day 2 - Creating Cimple Classes/Objects	Classes/Objects Day 3 - Class Inheritance

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