Inspiration for Project 1

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After reviewing some of the options for project 1, I thought it would be to continue and working with python. I enjoyed our last lab. I haven’t done much programming, so I wanted to work with this. I liked the idea of making a calculator using python. It was neat to see how fast python can compute different mathematical operations. I received my inspiration for this project from the provided website in the Project 1 module. In the tutorial, How To Make a Calculator Program in Python 3, I found great inspiration. The article is by Lisa Tagliaferri[[1]](#footnote-1), who provided very detail examples on how to create a python calculator. I went through and added the 4 basic math operations. Addition, subtraction, multiplication, and division. This calculator can add and subtract up to 5 different numbers and it can multiply and divide up only 2 numbers. When doing those 2 operations, enter the first 2 numbers you would like to add and subtract and then enter 0s for the remaining 3 numbers.

Bibliography

Tagliaferri, L. (2021, October 27). *How to make a calculator program in python 3*. DigitalOcean. Retrieved October 6, 2022, from https://www.digitalocean.com/community/tutorials/how-to-make-a-calculator-program-in-python-3

1. Taglifferi, Lisa “How To Make a Calculator Program in Python 3” October 6, 2022, https://www.digitalocean.com/community/tutorials/how-to-make-a-calculator-program-in-python-3 [↑](#footnote-ref-1)