Challenge #1

Write a Python program that incorporates the following features:

Feature	Included?
Uses formatted `print()` statements to display information to the user.	
Uses `input()` to get *numeric* data from the user to be used in a calculation.	
Uses variables to store numeric data.	
Uses mathematical operators to perform calculations using the stored data.	

Challenge #2

Write a Python program that incorporates at least three of the following features:

Feature	Included?
Imports and uses functions from an external module.	
Uses conditional statements to control program flow.	
Uses a loop to iterate within the program.	
Uses a list to store a set of data within the program.	

Challenge #3

Write a Python program that is of interest to you. It can be a game, application, utility program, mathematical tool, etc.. You can also base this program off of an existing Python tutorial.
Please ***submit your program proposal for approval*** before completing this challenge.