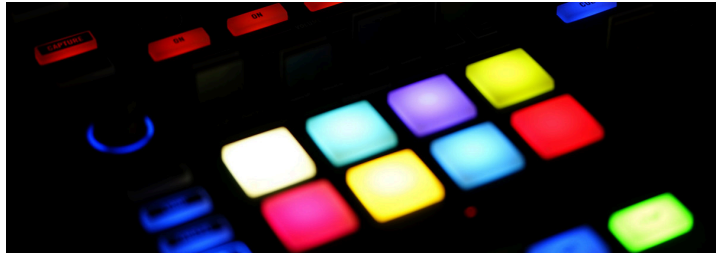Name:

Create Performance Task: Practice #3

For this project, you will modify a program to meet the requirements for the Create Performance Task, which is part of the AP exam. This project will include two lists and a function with a parameter, an if statement and a loop.

Practice #3 Instructions

Warm Up: Practice #3

What are the requirements for the Create Performance Task program?	

Wrap Up: Practice #3
Use your program code to include snippets that show the following:

Code snippet where list is created:	
Code snippet where list is used:	
Code snippet showing ALL of the code of a function with a parameter:	
Code snippet of parameter used in an if statement:	
Code snippet where function is called:	
Answer the following questions based on your completed code for Practice #3	
What is one possible value of the argument, passed to the function?	
What will happen if this value is passed?	

What is another possible value of the argument, passed to the function?	
What will happen if this value is passed?	

SUCCESS CRITERIA:
- ❏ Modify a program to meet the requirements for the Create PT
- ❏ Create two lists
- ❏ Create functions for intro and ending
- ❏ Modify a function with a parameter to use a loop to traverse a list
- ❏ Use (access information from) the two lists in the for loop
- ❏ Use the parameter in an if statement
- ❏ Test and debug the program so that it runs as expected
- ❏ Identify the requirements in the program code by pasting images of the code in the document