


Name:

Warm up	
Give two benefits to using functions:	
What must you do to execute the code in a function?	
In your own words, what is a parameter?	
What are some reasons a variable needs to be a parameter?	
What is a local variable?	
What are some reasons a variable would be local?	

Functions, Parameters and Local Variables - Part 2 Activity #1
Go through the <a href="#">lesson slide deck on</a> functions, parameters and local variables. Fill out the requested information for each problem in your group at the vertical white boards.

Functions, Parameters and Local Variables - Part 2 Activity #2
After going through the information for Activity 2, answer the questions about the example. Then create the function for the example and call the function.

Example 	Show your code below:
The function code with multiple parameters:	
Function call for your code:	

Reflection	
What did you learn about functions, parameters and local variables from these two lessons?	

**SUCCESS CRITERIA:**

- Decide a function name for a section of code
- Determine parameters for a function
- Determine local variables for a function
- Write a function call with multiple parameters
- Write a function that has multiple parameters