Name:

Functions, Parameters and Local Variables - Part 1

Go through the lesson on functions, parameters and local variables. Fill out the requested information for each problem in your group at the vertical white boards.

Warm up

What do you remember about creating functions?	
What do you remember about parameters?	
What does a function call look like?	

Reflection

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?	
What must you do to execute the code in a function?	
Give two benefits of using functions:	

SUCCESS CRITERIA:
- ❏ Define parameter and local variable
- ❏ Explain reasons to use a parameter
- ❏ Explain reasons to use local variables
- ❏ Decide a function name for a section of code
- ❏ Determine parameters for a function
- ❏ Determine local variables for a function
- ❏ Write a function call