

Name: _____



FIRIA LABS

MISSION 10 REMIX LOG

Pre-Mission Preparation

Mission 10 introduced a way to use the computer clock. You used it for timing your reaction to a light by pressing a button. Besides a light, what else could you use the computer clock for? What else can you measure your reaction to? _____

Remix Step 1: Review your code from Mission 10

Mission 10: Reaction Tester What does this program do?

What programming concepts and skills did you learn and use?

Remix Step 2: Describe what your remix project will do:

Remix Step 3: Plan your code. What functions, variables, lists and buttons will you use in the project? You do not need to fill out every line.

Variable Name	What it will be used for

Function name	What it will do

Button	What it will be programmed to do:

Remix Step 4: Write your code.



Go to the sandbox to write your code. Write just a few lines at a time and test often.

Remix Step 5: Peer Feedback Form

Name of student completing the form: _____

What do you like about the program -- be specific:

Give at least one suggestion. Begin with "What if..." or "Maybe you could..."

Peer or Programmer feedback form

What do you like about the program -- be specific:

What do you want to improve, change or add?

