Name	Days absent	Days late		

_		_	-	
	ah.	-3	EVA	lugtion

Date	_, <i>Early Lab</i> or <i>La</i>	te Lab (circle one)
------	----------------------------------	---------------------

- 1. What is a Boolean? Explain why we use them, and give examples of functions that report a Boolean value. (2 pts)
- 2. Explain the difference between a **command** and a **reporter** block. (2 pts)

3. Show these three Programs (16 pts)

Demos	Points Possible	Yes	No	Extras	Points Earned
Show your: a) traffic signal, b) letter grade, and c) state of water blocks sprite.	3				
Show your <i>is</i> _ <i>between</i> _ <i>and</i> _ ? block.	1				
Show your Number-Guessing Game v2.0 (2 pts per challenge)	12				

Name	Days absent	Days late

## **Lab 3 Evaluation**

Date	, Early Lab or Late Lab (	circle one)
Date	, Duriy Dub of Duic Dub (	circle one,

- 1. What is a Boolean? Explain why we use them, and give examples of functions that report a Boolean value. (2 pts)
- 2. Explain the difference between a **command** and a **reporter** block. (2 pts)

3. Show these three Programs (16 pts)

Demos	Points Possible	Yes	No	Extras	Points Earned
Show your: a) traffic signal, b) letter grade, and c) state of water blocks sprite.	3				
Show your <i>is _ between _ and _ ?</i> block.	1				
Show your Number-Guessing Game v2.0 (2 pts per challenge)	12				