| | Name 1: |
|---------------------------|---------|
| | Name 2: |
| Worksheet - Inclass Lab 4 | |

2. Name a few of the input types. Why is it important that we specify input types?

1. What was Mark's problem with his max block?

3. Explain how you used *composition* to build the are any equal? [] and [] and [] block.

4. Pick one of the solutions to the three buggy sum of numbers between [] and [] block. Describe how you identified the problem and what you did to fix the code?

| 5. | Explain how you used blocks to make it easier to understand the code for drawing the tic-tac-toe board. |
|----|--|
| | |
| | |
| | |
| | |
| | |
| 6. | Describe how you simplified the code for the valid-date block? Did you make additional blocks to do this? Would those additional blocks also be useful outside of this valid-date block? |
| | |
| | |
| | |
| | |
| | |
| 7. | Explain how abstraction was used in the code to build the brick wall. How is it helpful in making the code easier to understand? |
| | |
| | |
| | |
| | |
| | |
| | |