Name 1: _____

Name 2: _____

Worksheet - Lab 5

Don't forget to get your work checked-off by the instructor before the end of the night.

1. What are lists? How are they represented in Snap? What can you do with lists in Snap?

2. How are lists different from variables? How are they similar?

3. What does it mean to have a two dimensional or multi-dimensional list?

4. What is the difference between the `for` and `for each` blocks? Explain how each works.

5. Lets look at `swap`. Why do we need a temp variable?