**Activities for 11/28/2017**

1. Review loops in Python
2. Python printing puzzle
3. Functions in Python demonstration
4. Towers of Hanoi Challenge

https://www.mathsisfun.com/games/towerofhanoi.html

1. Demonstrate Python Room
2. Using GitHub

<http://www.github.com/nmessa>

1. Typing speed tester
2. Making a snowflake (this is 7 parts that make incremental improvements). Parts 1 – 3 make a parallelogram snowflake. Parts 4 – 7 make a more traditional snowflake