**NAME OF ARTIST :**                              **Grade:**


**Grading Rubric Guidelines:**

✓meeting minimum requirements as specified in the exercise
- Creation of at least 5 images
- Script to rename images (can be included as separate .py or as a function)
- Placing images via code into directories
- clean code – appropriately commented and modular (using functions/File I/O)

/80

✓submitted using submission guidelines as specified in the handout
/5

✓extra features such as breakdown/creative ideas etc, creating corresponding txt files, being able to read those txt files and re-generate the pattern, user input of resolution

 /15

NOTE: The selection of images should not total more than 30 maximum, 5 minimum. Quality counts, not quantity. This is to be a curated selection.

**Comments:**


**S22 – Roughly this translates to:**
Working (satisfying the requirements), commented code, properly submitted 80-85
Working as above, using recursion 85-90
Working as above, allowing user to input recursion level 90-95
All of the above, outputting corresponding text files with equation to go with image file 95-100
As always, points for comments, neat and readable py files