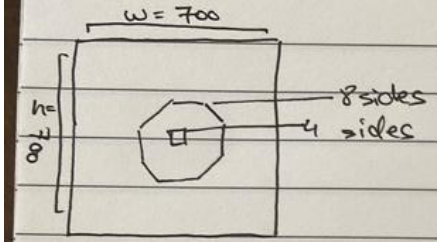
PCO4 generative art



will add a pattern from Kevin Ecke's pseudocode.

My code will generate 2 shapes: 1st with a random # of sides
2nd with 2x # of sides than the previous

for example: 1st [4], 2nd (8)

(1)

define side length, and # of sides

sides = random.radint(3, 9)?

for loop for drawing the 1st shape
will repeat for the # of sides (random)
will move forward for length
will turn right in the angle to complete a closed shape.
int(360 / sides)

(2)

for loop for drawing 2nd shape:
will repeat for 2x # of sides
will draw 2x length so this shape is bigger than 1st.
will turn right to complete the shape:
(360 / (sides x 2))