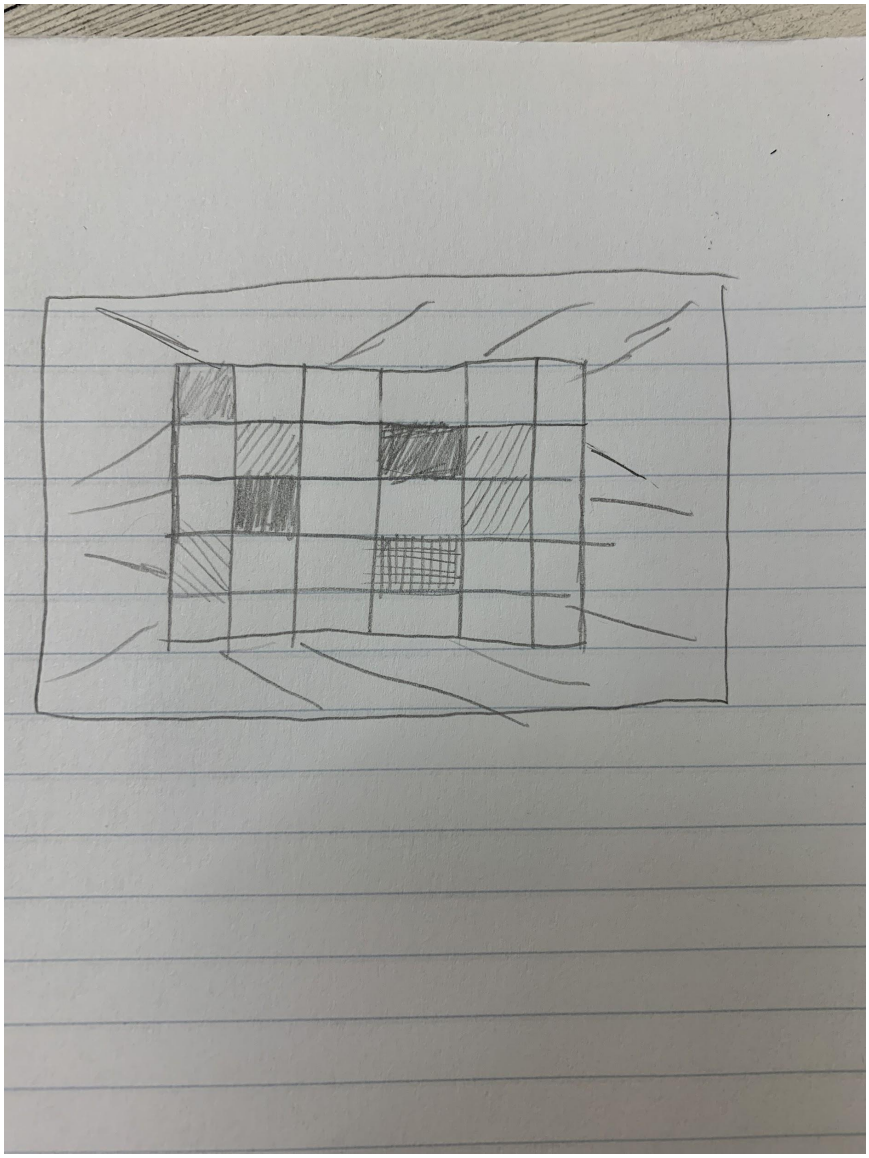

Basics:

- Part 1, lines
    - Lines begin at x>375
    - Random turn left or right
    - Random sizes
    - Length about 1000
    - Repeat random amount of times
- Part 2, squares
    - Create one square, move forward, create another square
        - Repeat x amount of times (~10)
        - Random color each square & filled
        - One of x amount of color palettes (~4 or 5)
    - Return to origin, down x
    - Repeat

Tasks:

Import turtle & random
Make a panel (x=750,y=750)

Turtle1:

Turtle1=turtle.Turtle()
For hatching in range(random.randint(~50)

- Pen up
- Go to (800,random.randint()
- Pen down
- left(random.randint(-45, 45)
- Pen size(random.randint(1,~5)
- turtle.forward(1000)

Turtle2:

Turtle2=turtle.Turtle()
colorRange1=((x,x,x),(x,x,x),(x,x,x)...)
colorRange2=((x,x,x),(x,x,x),(x,x,x)...)
colorRange3=((x,x,x),(x,x,x),(x,x,x)...)
colorRange4=((x,x,x),(x,x,x),(x,x,x)...)
colorRange5=(colorRange1,colorRange2,colorRange3,colorRange4)
(NOTE, trying to break up one big line of text into 5 smaller parts.)

Go to (-225,150)
For multiRow in range(10)

- For oneRow in range(15)
    - color(random.choice(random.choice(colorRange5)))
    - Begin fill
    - For square in range(4)
        - Forward 30
        - Left 90
    - End fill
    - Pen up
    - forward 30
    - Pen down
- Pen up
- Right 90
- Forward 30
- Right 90
- Forward 450

- Right 180
- Pen down