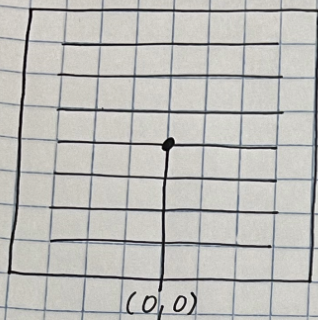


PC04



to-do:

- > make 7 lines
- > 7 lines = 7 colors
- dark → light
- 2 OR 3 schemes / palettes
- > lines make square shape (all equal in length)
- lines spaced accordingly

tasks:

- > import turtle, math, random
- > create a panel
- > set colormode to 255
- > create palette tuple → 7 colors
- > set turtle width / pen size
- > make 7 lines (stamp?)
- > create for loop to generate 7 lines total
- > top line = darkest color in palette
- bottom line = lightest color in palette

blue palette:

- 1: 0, 51, 51
- 2: 0, 102, 102
- 3: 0, 153, 153
- 4: 0, 204, 204
- 5: 0, 255, 255
- 6: 51, 255, 255
- 7: 153, 255, 255

green palette:

- 1: 0, 102, 0
- 2: 0, 153, 0
- 3: 0, 204, 0
- 4: 0, 255, 0
- 5: 102, 255, 102
- 6: 153, 255, 153
- 7: 204, 255, 204

pink
purple palette:

- 1: 102, 0, 102
- 2: 153, 0, 153
- 3: 204, 0, 204
- 4: 255, 0, 255
- 5: 255, 102, 255
- 6: 255, 153, 255
- 7: 255, 204, 255