

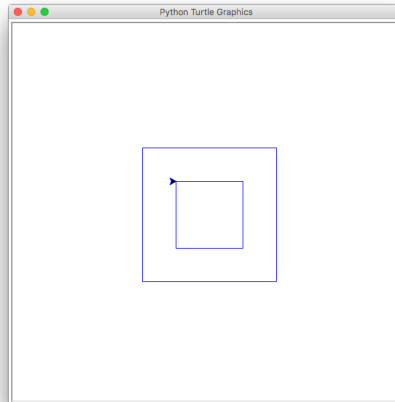
CSCI 051p
Wed, October 19

Define a function `draw_square` that takes a single parameter `side (int)` representing the side length. Use a for loop.

Draw what would show up on the screen with the following code.

- `from turtle import *`
- `penup()`
- `goto(25, 25)`
- `pendown()`
- `backward(25)`
- `right(90)`
- `forward(25)`
- `left(90)`
- `forward(25)`
- What direction is the turtle facing?
- `# reminder: turtle starts at (0,0) facing east`

Use the function `draw_square` to draw the picture below, centered in the screen. The squares have side-length 200 and 100.



Exercise – draw your name with your own custom font