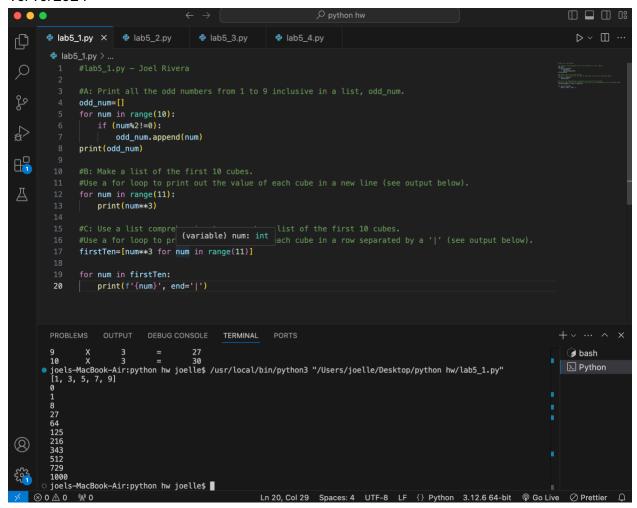
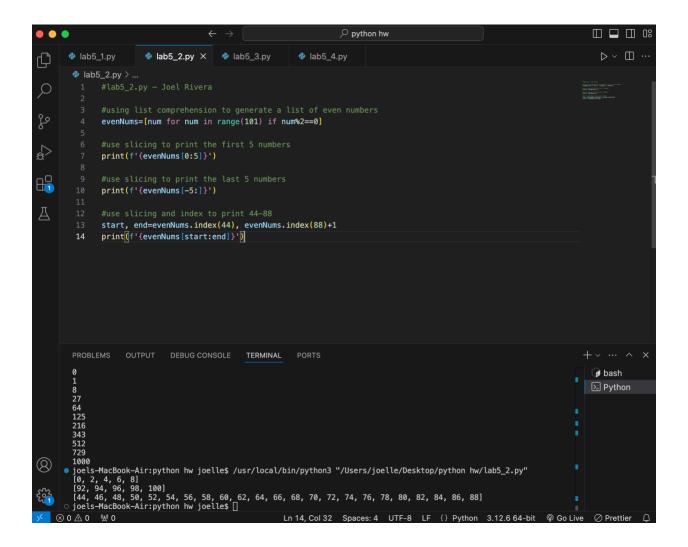
## Joel Rivera

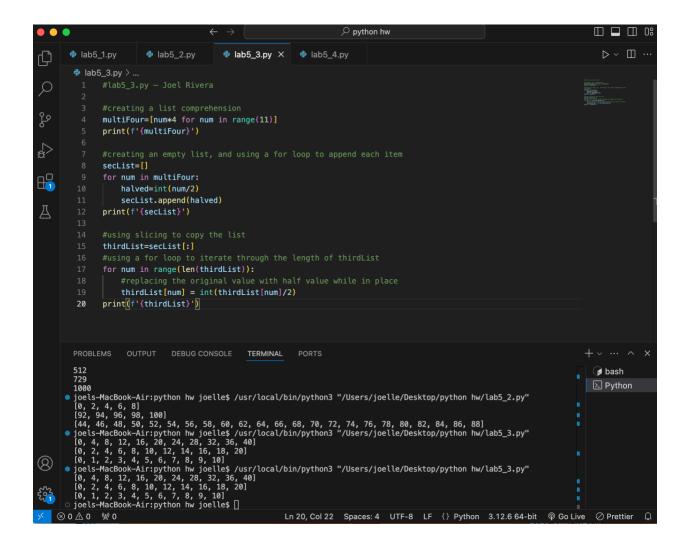
## Et-574 F2F4L

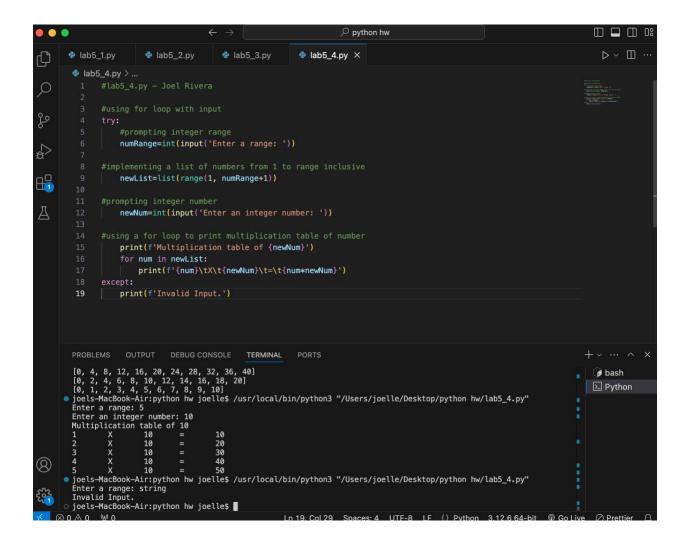
## Lab 5

## 10/10/2024









5. The first challenge I faced was in the  $3^{rd}$  problem of the lab. I was having an issue copying the second list into the third list and then modifying the list without appending to a forth list, similar to how I appended the variable 'halved' into secList. To find a solution I went on stack overflow where I learned I could replace the original value with value/2 in place while the for loop was iterating and then could print the list, giving me the correct output. The  $2^{nd}$  issue I faced was getting the entire range to output in the last question. I realized I was missing a '+1' so it only iterated to the last index but didn't include it into the output.