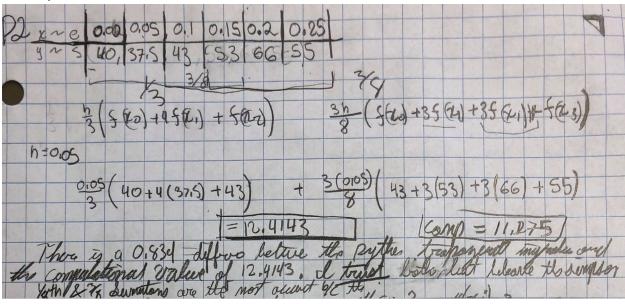


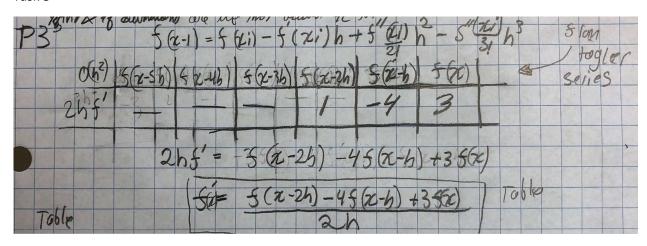
Task 2

There's a 0.839583 difference between the values calculated using the Simpson 1/3 an d3/8 rules. I trust both methods but believe the value for the Simpson rule is close to the actual because the curve is has multiple shames and even has a curve making goth tripoidal sum less accurate given the small number

of data points.



Task 3



Task 4

