Ph 20: Assignment #2

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Due: April 16, 2018

Problem 1

$$\begin{array}{llll} h_{N} & = \frac{b-c_{N}}{h_{N}} \\ v_{0} = x_{1} x_{1} = \alpha + h_{N}, x_{2} = \alpha + h_{N}, x_{3} = \alpha + h_{N}, x_{4} = \alpha + h_{N}, x_{5} = \alpha + h_{N$$

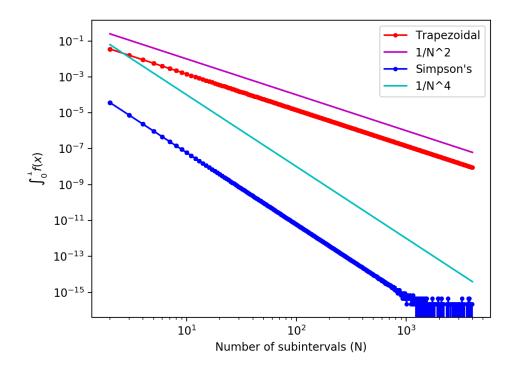
Problem 2

See Python file

Problem 3

See Python file

Problem 4



See Python file

$\begin{array}{c} \textbf{Problem 6} \\ \textbf{See Python file} \end{array}$

Problem 7 See Python file