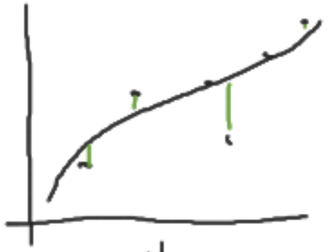
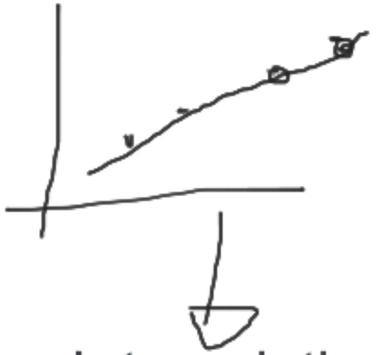
Concept 2: Depict, interpret, and transform numerical methods to and from various forms such as graphical, pseudo code, and mathematical equation representations.

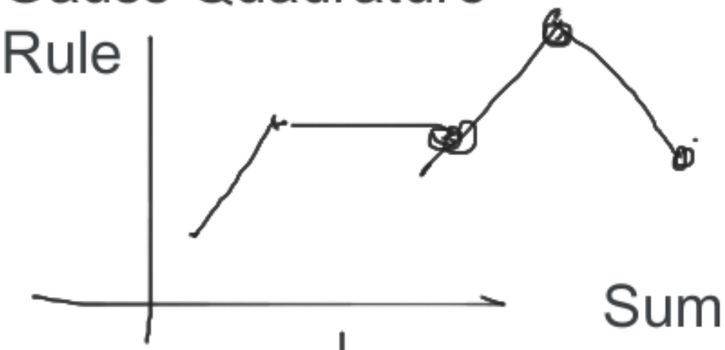


Regression



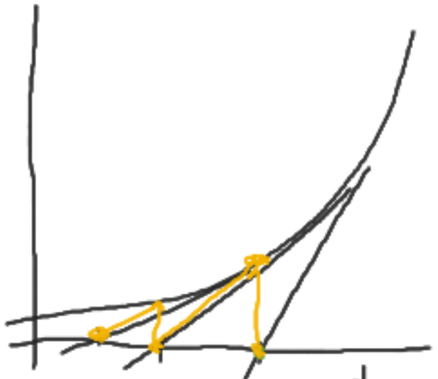
Interpolation

Gauss Quadrature Rule

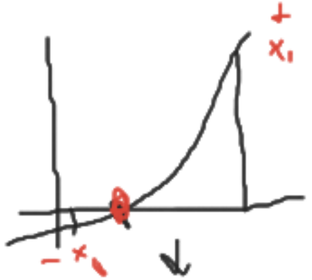


Sum of taylor series

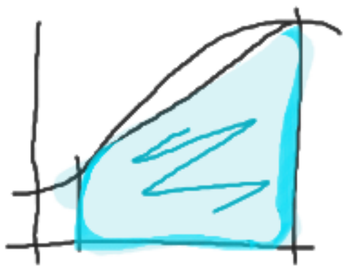
Spline Interpolation



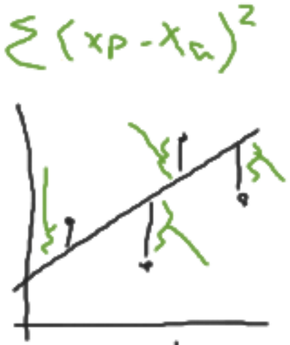
Newton Raphson Method



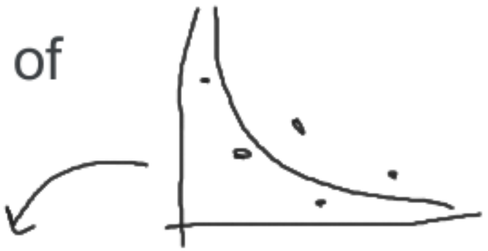
Bisection method



Trapezoidal Rule



Sum of Square of Residuals



Exponential Regression

Eulers Method

LU decomposition