4) Cp = .99403 + 1.671E-4 T 9.7215 E-872 - 9.5838 X10-11T3
+ 1.962 X10-14T4

Cp = 1.2

=> $9.(T) = \frac{1.2 - 9.9403}{(1.671E4 + 9.7215E-8T - 9.5838E^{-11}T)}$

tol = 10-5

While Enyo

The g(Ta)

N= n+1