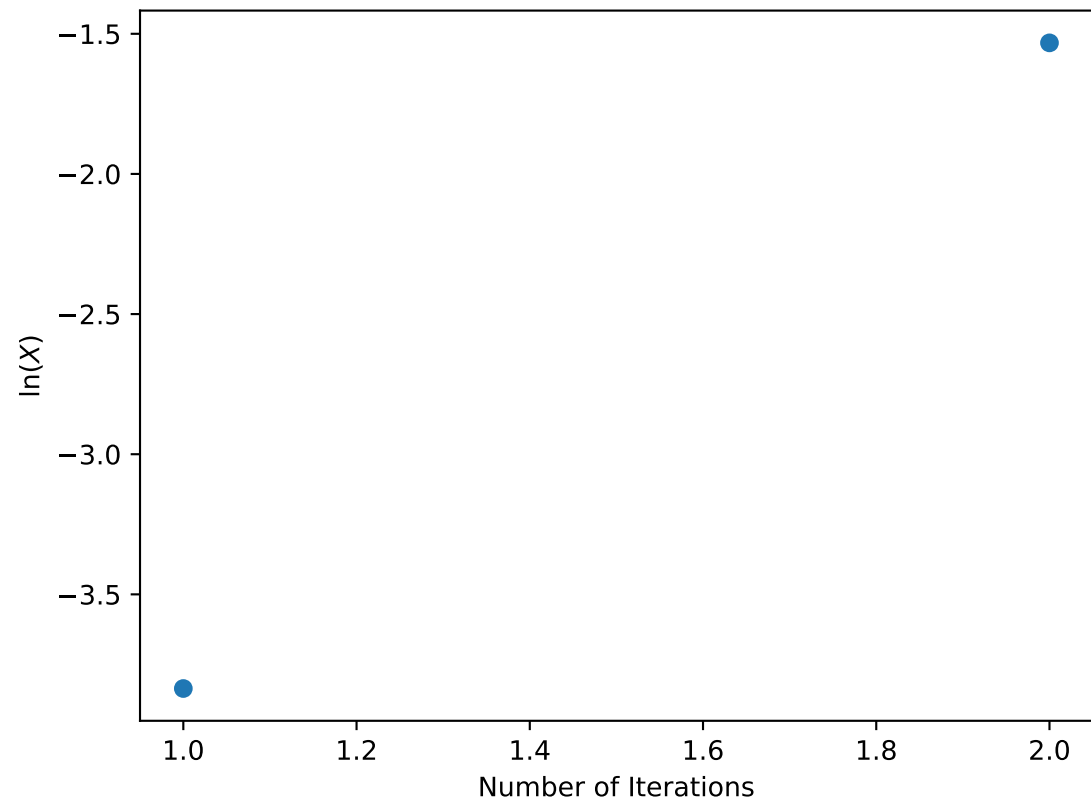
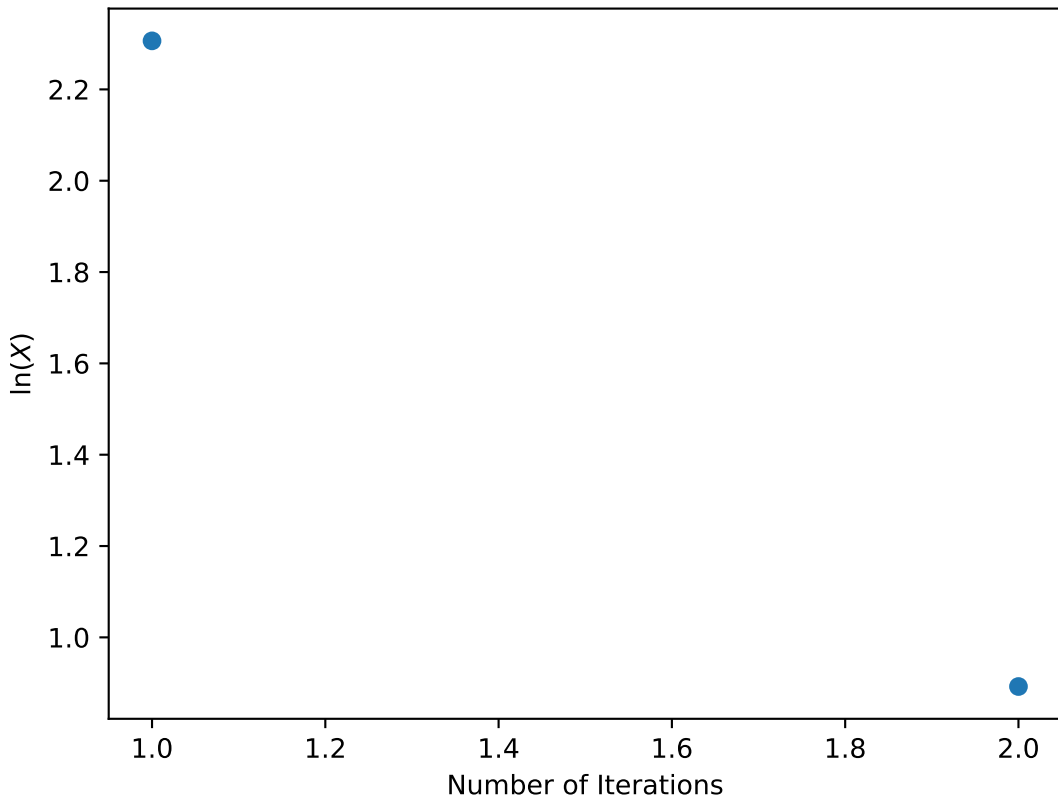
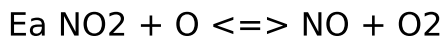
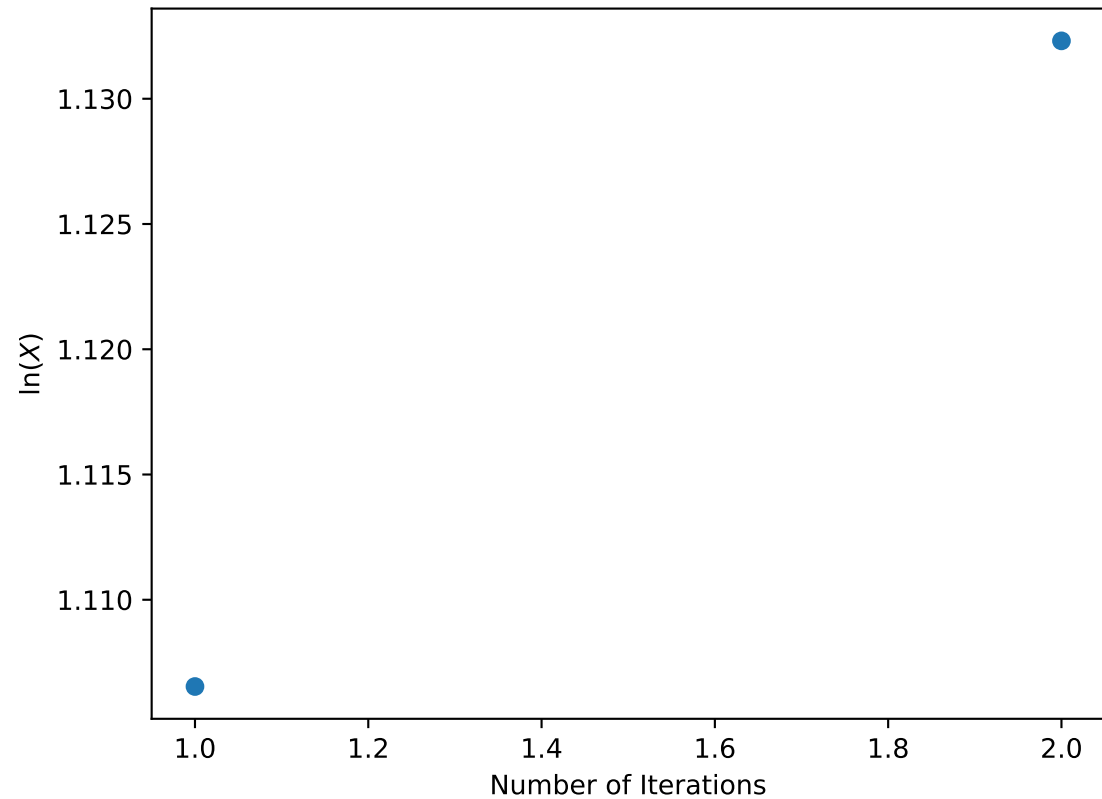
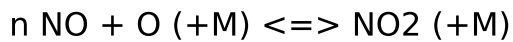
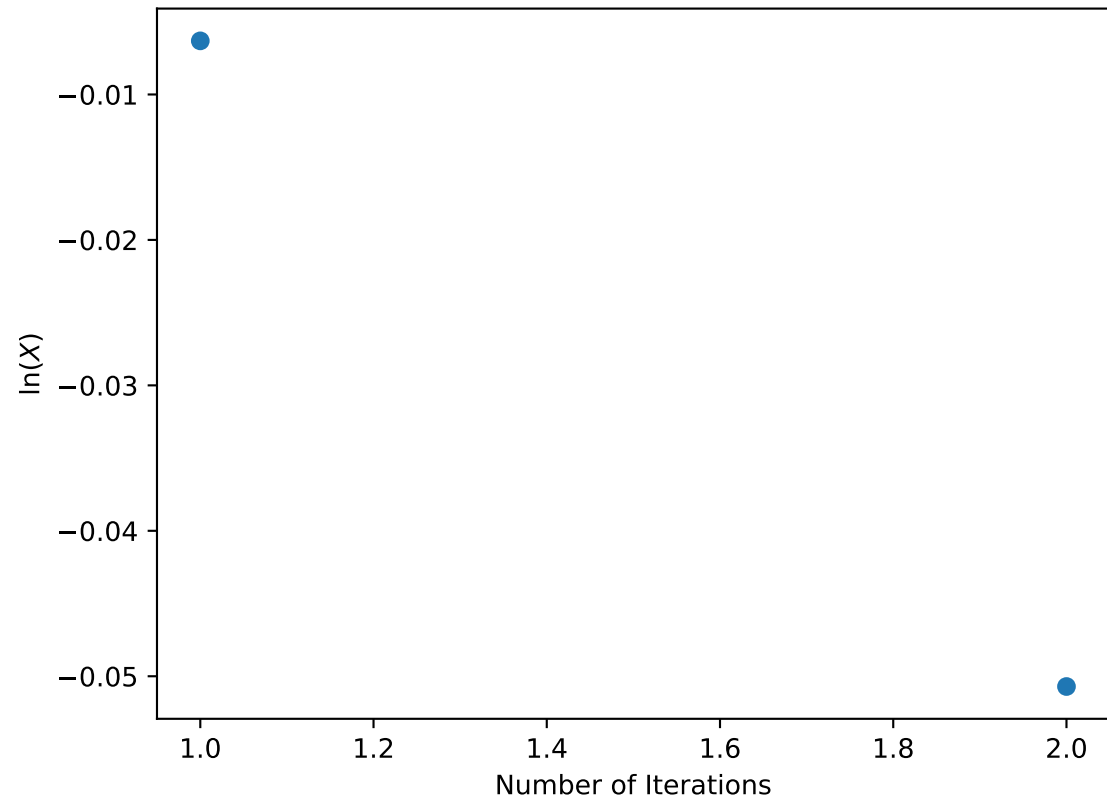
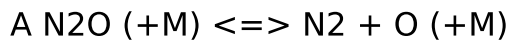


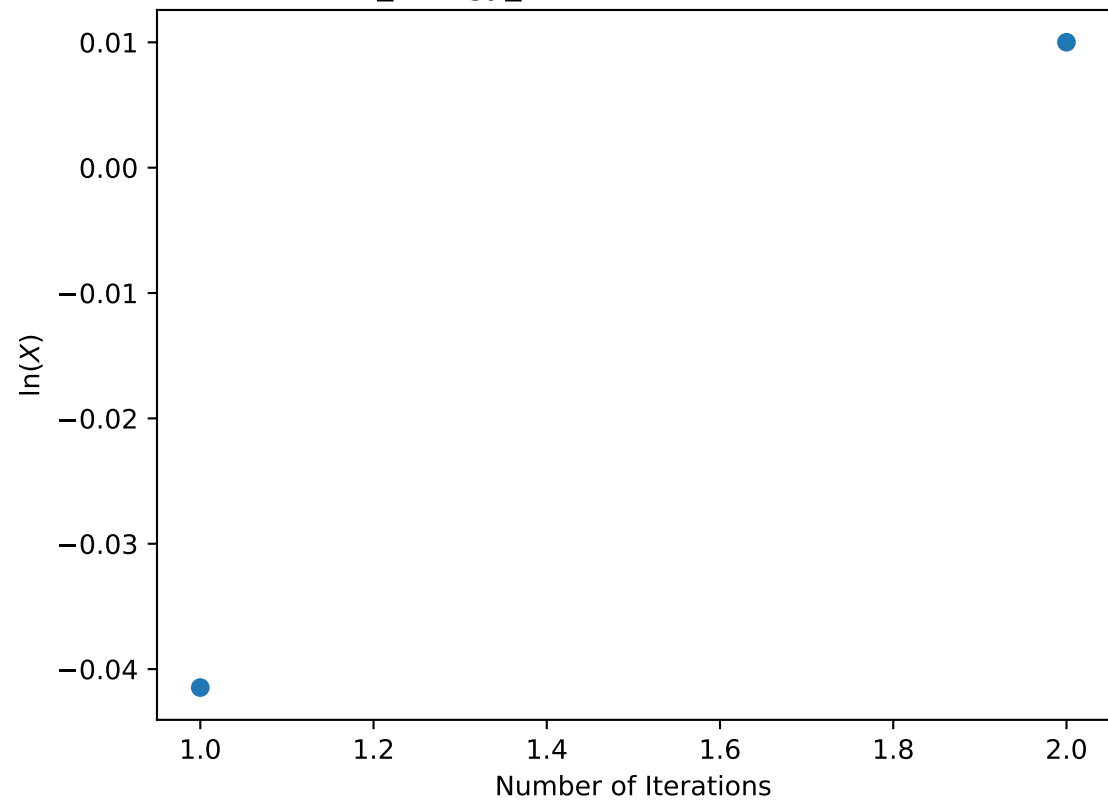
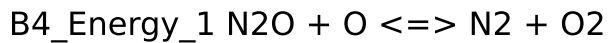
n N₂O (+M) \rightleftharpoons N₂ + O (+M)

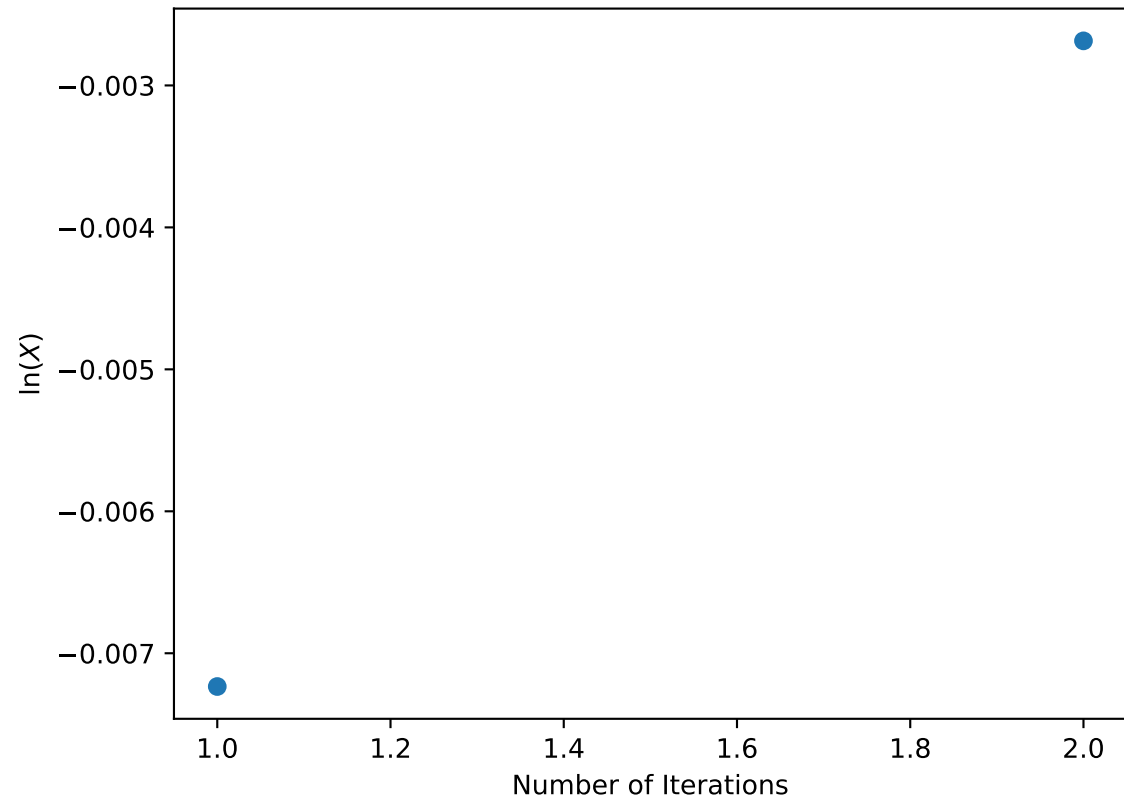
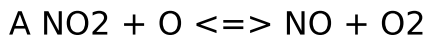




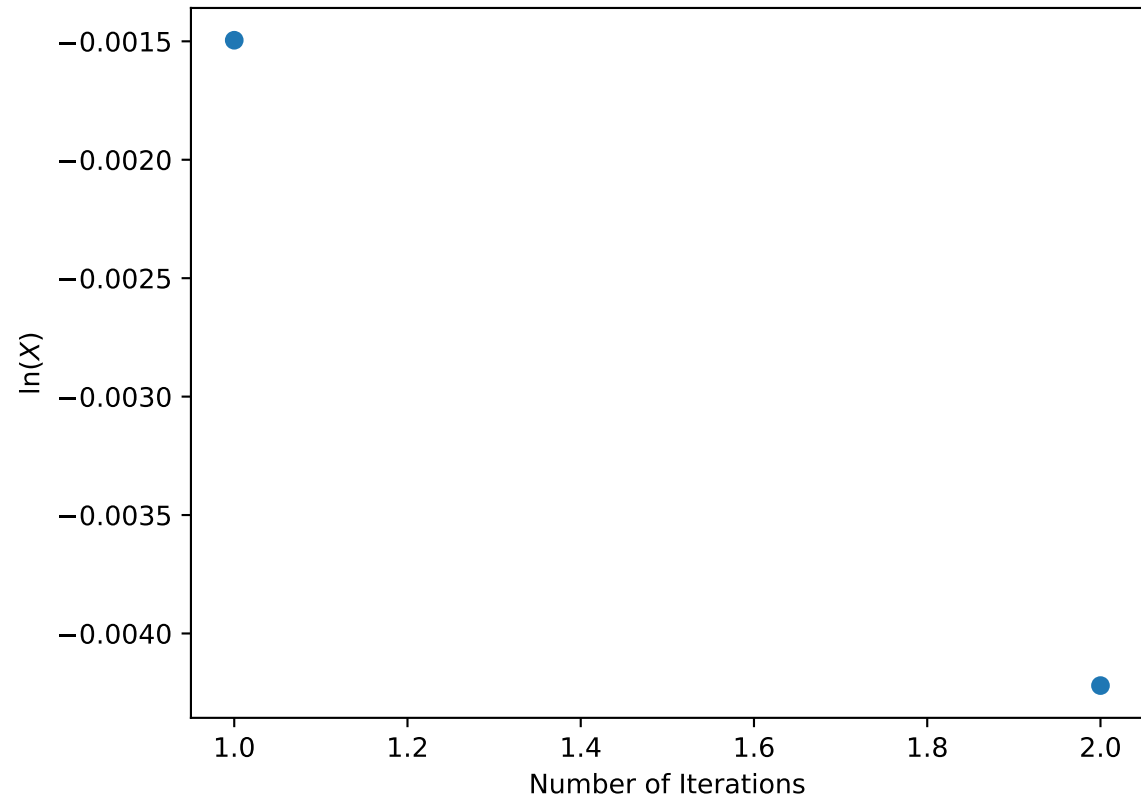




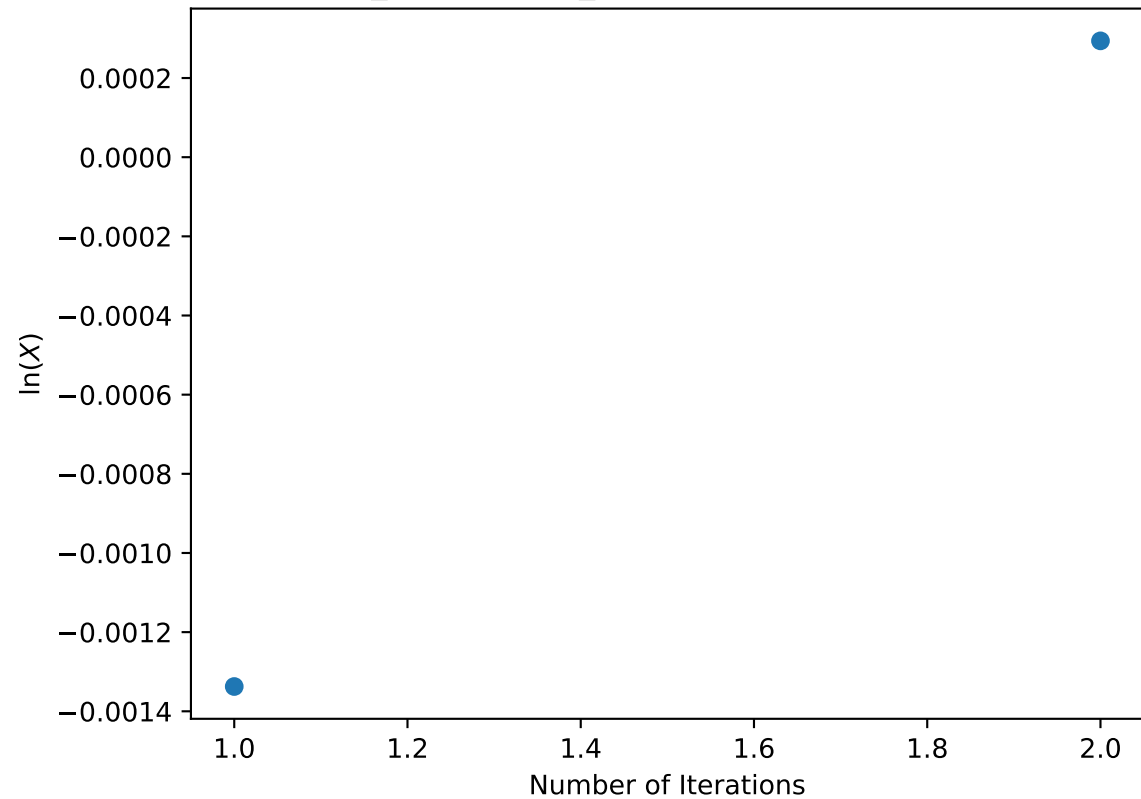




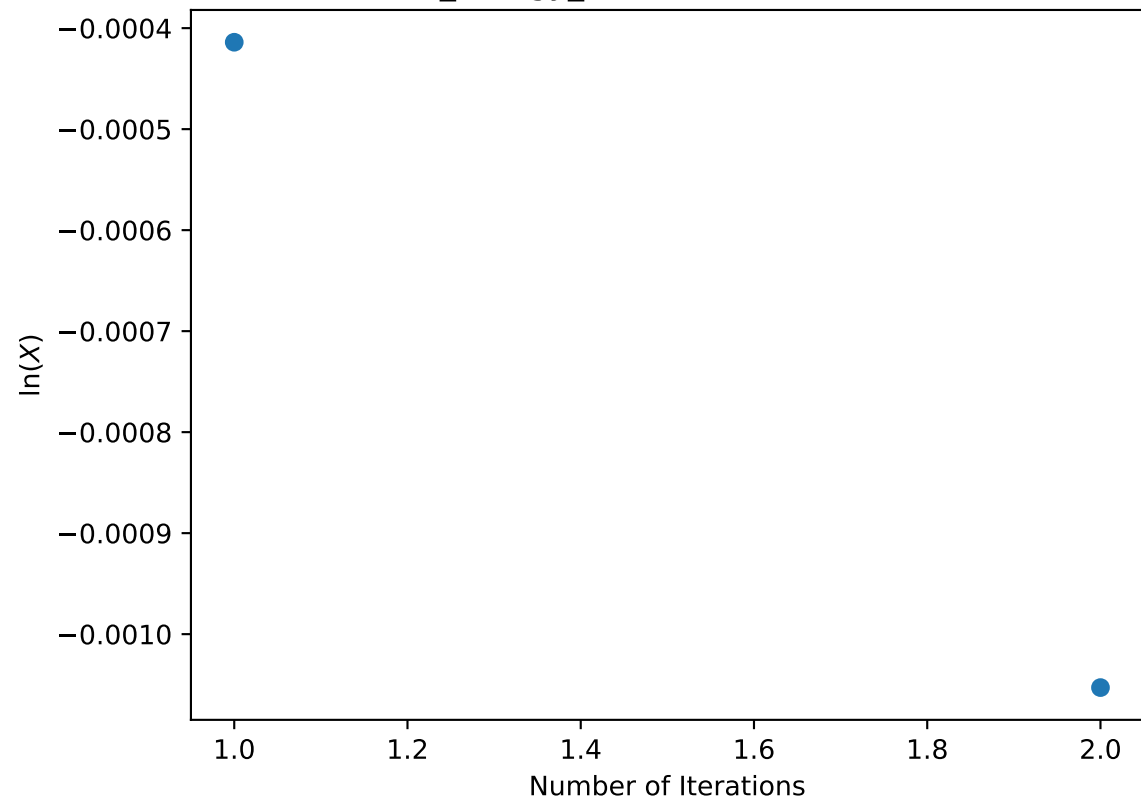
B4_Energy_1 $\text{N}_2\text{O} + \text{O} \rightleftharpoons 2 \text{NO}$

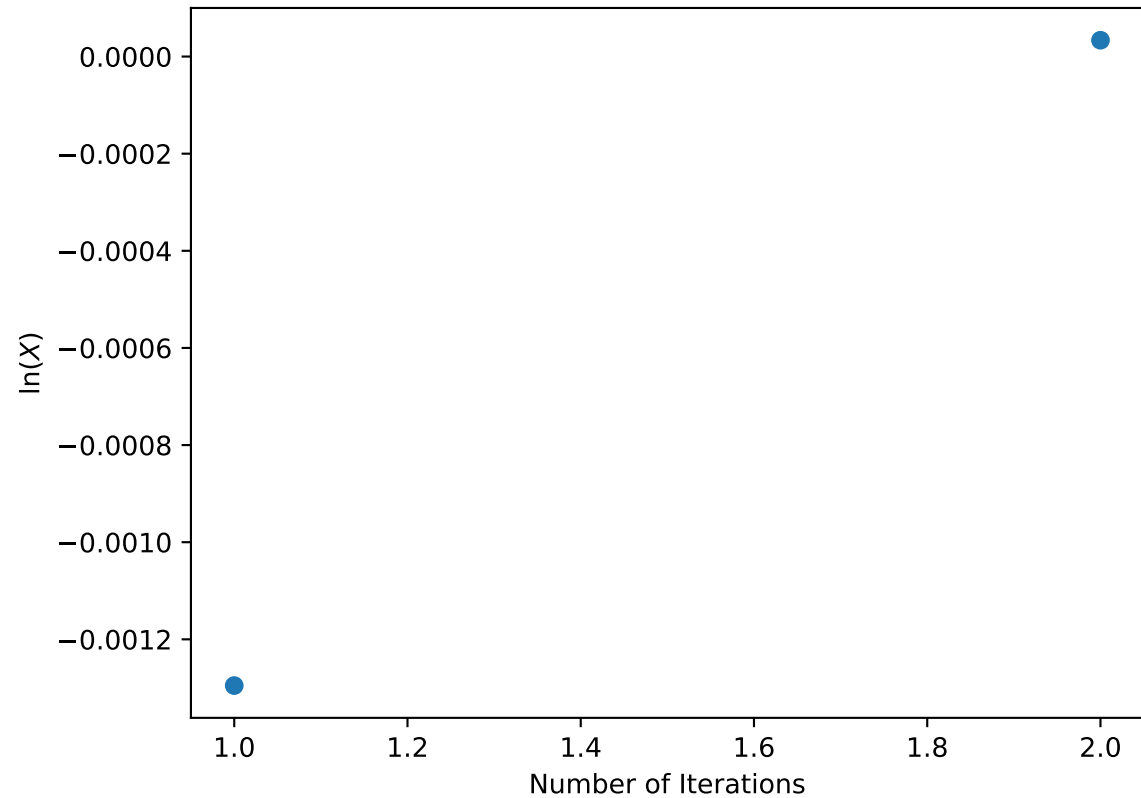
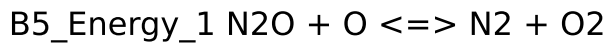


B4_Frequencies_1 $\text{N}_2\text{O} + \text{O} \rightleftharpoons \text{N}_2 + \text{O}_2$

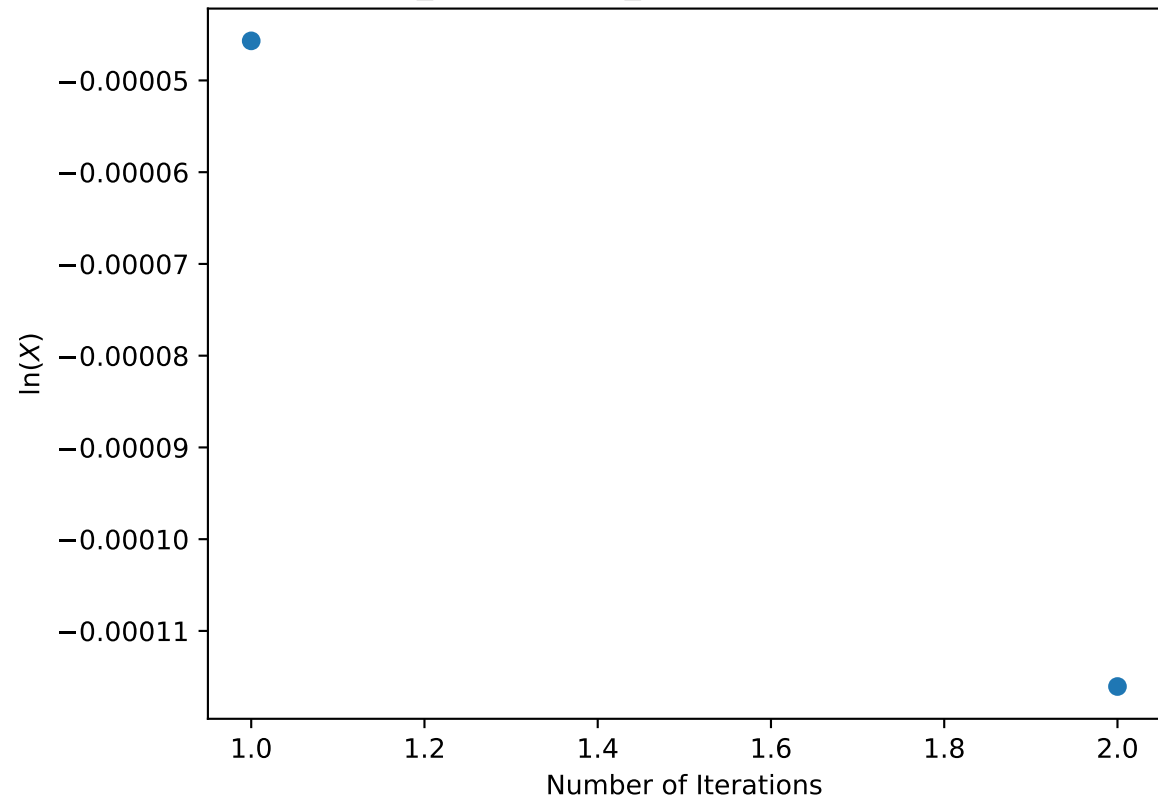


B5_Energy_1 N2O + O <=> 2 NO



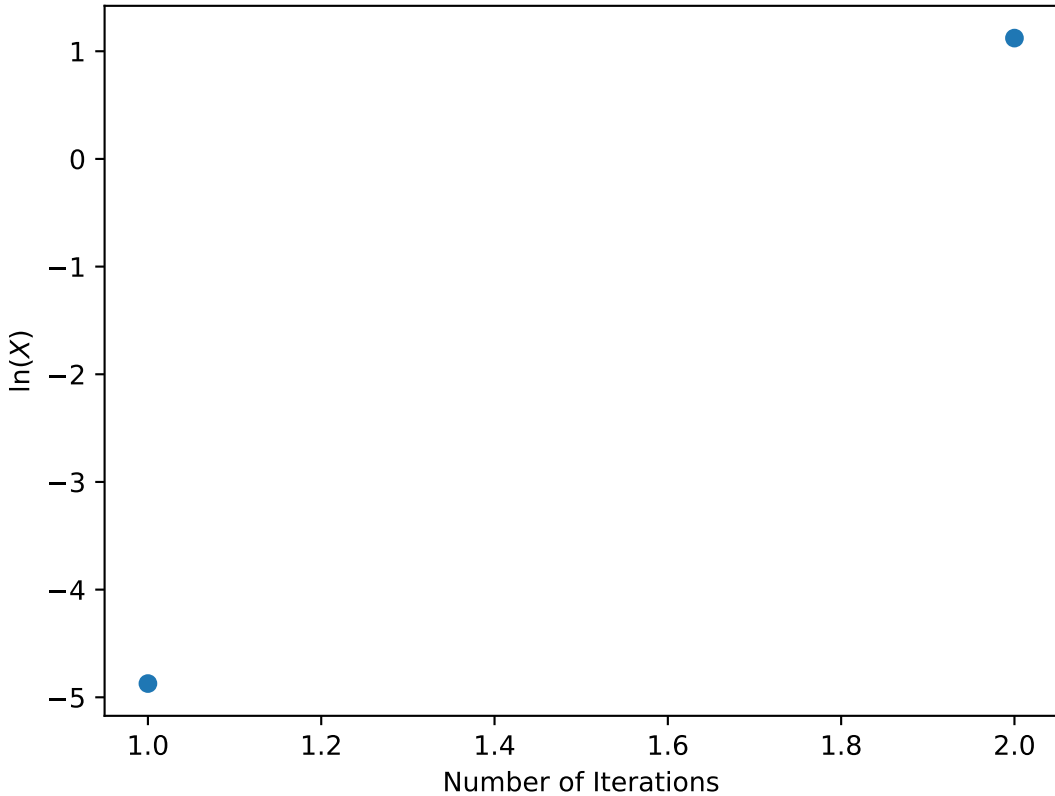


B4_Frequencies_1 $\text{N}_2\text{O} + \text{O} \rightleftharpoons 2 \text{NO}$



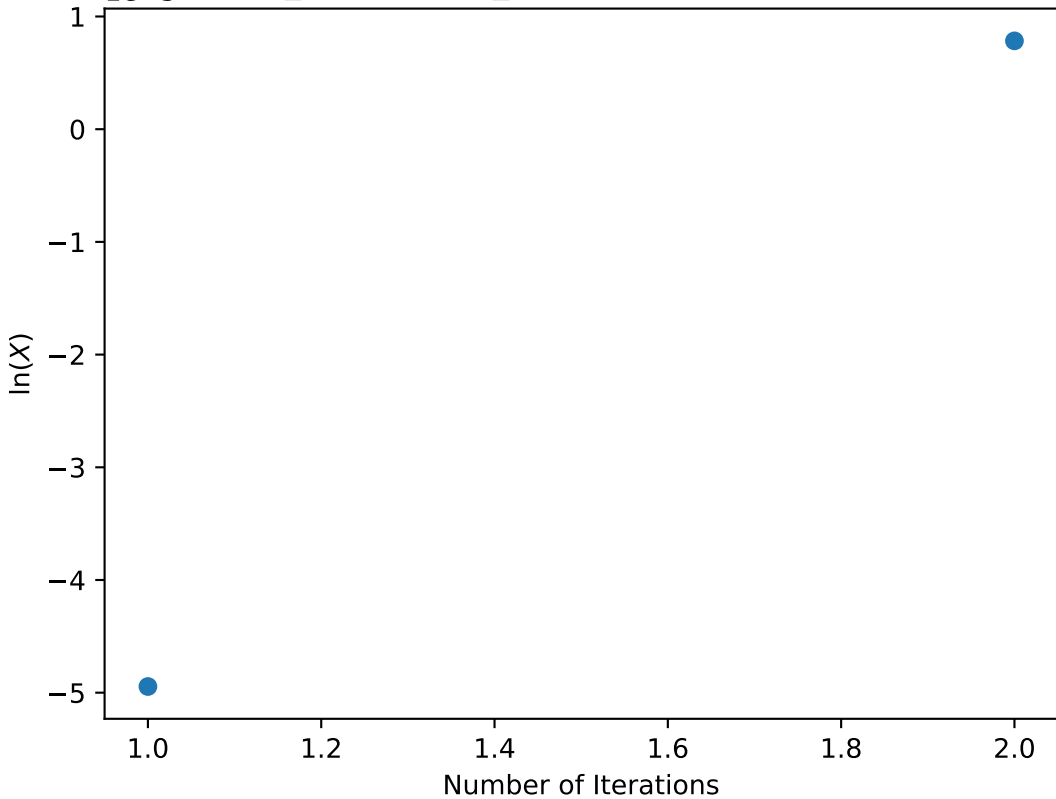
B4_ImaginaryFrequency_1 N2O + O <=> N2 + O2

1e-5



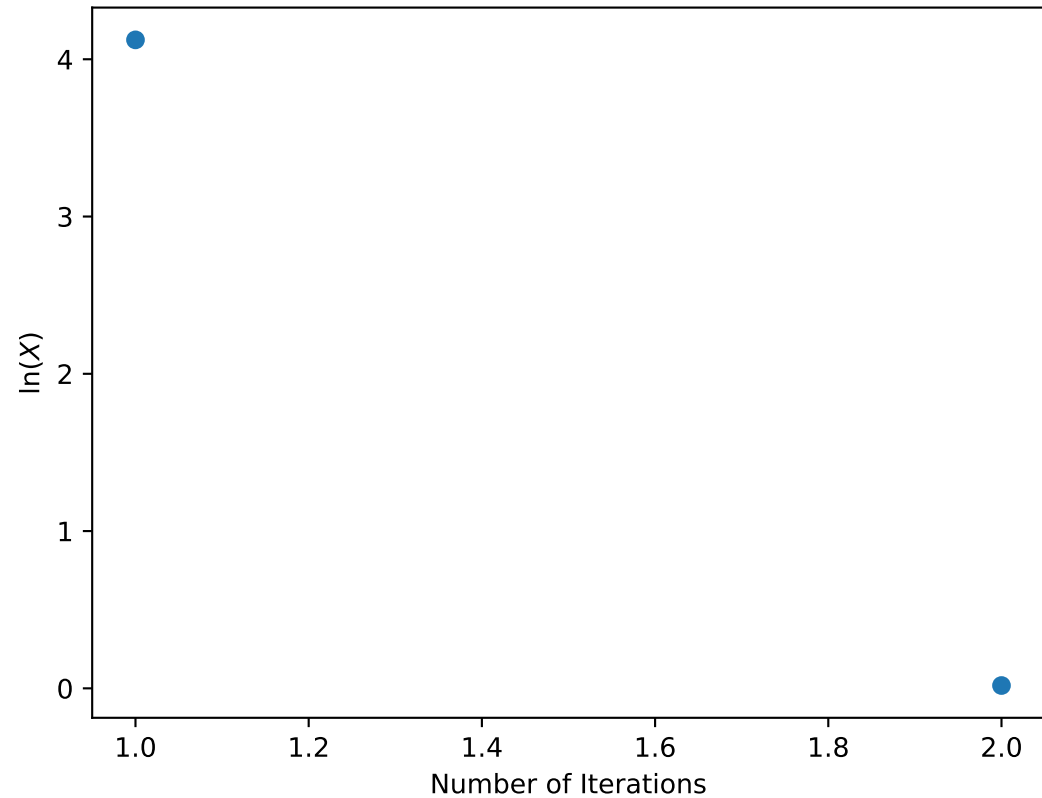
1e-5

B5_Frequencies_1 N2O + O <=> N2 + O2



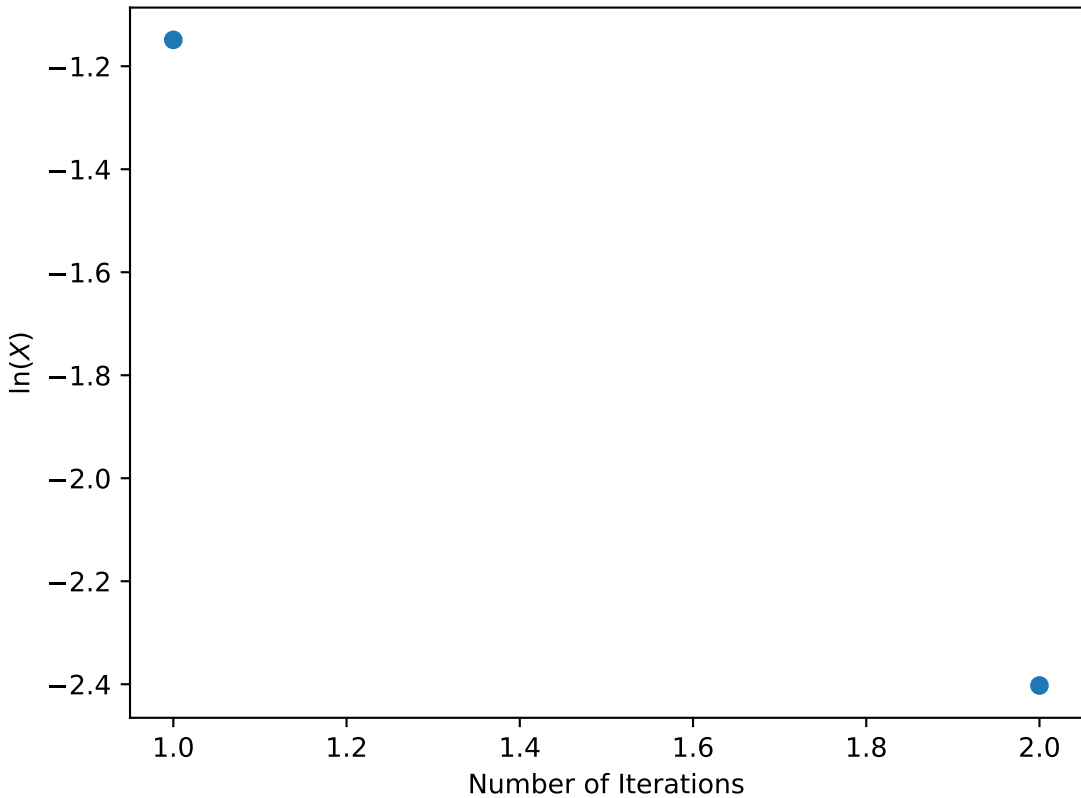
Temperature davidson_2_spe_1

1e-5



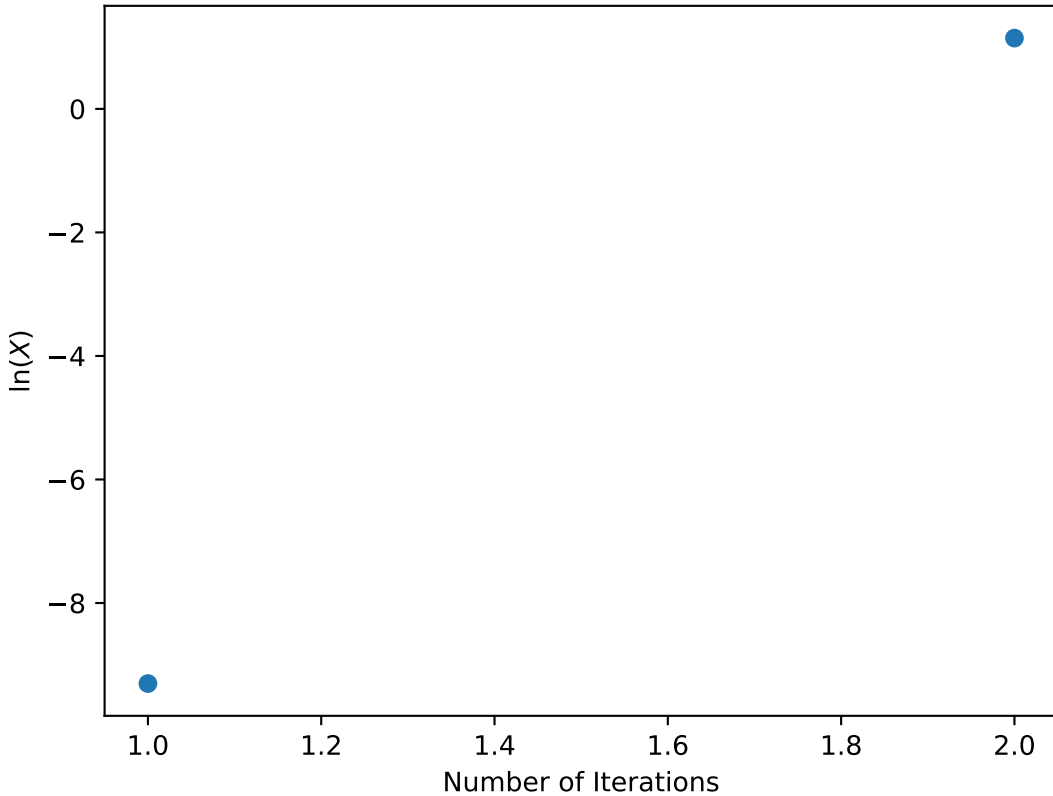
B5_Frequencies_1 $\text{N}_2\text{O} + \text{O} \rightleftharpoons 2 \text{NO}$

$1\text{e-}5$

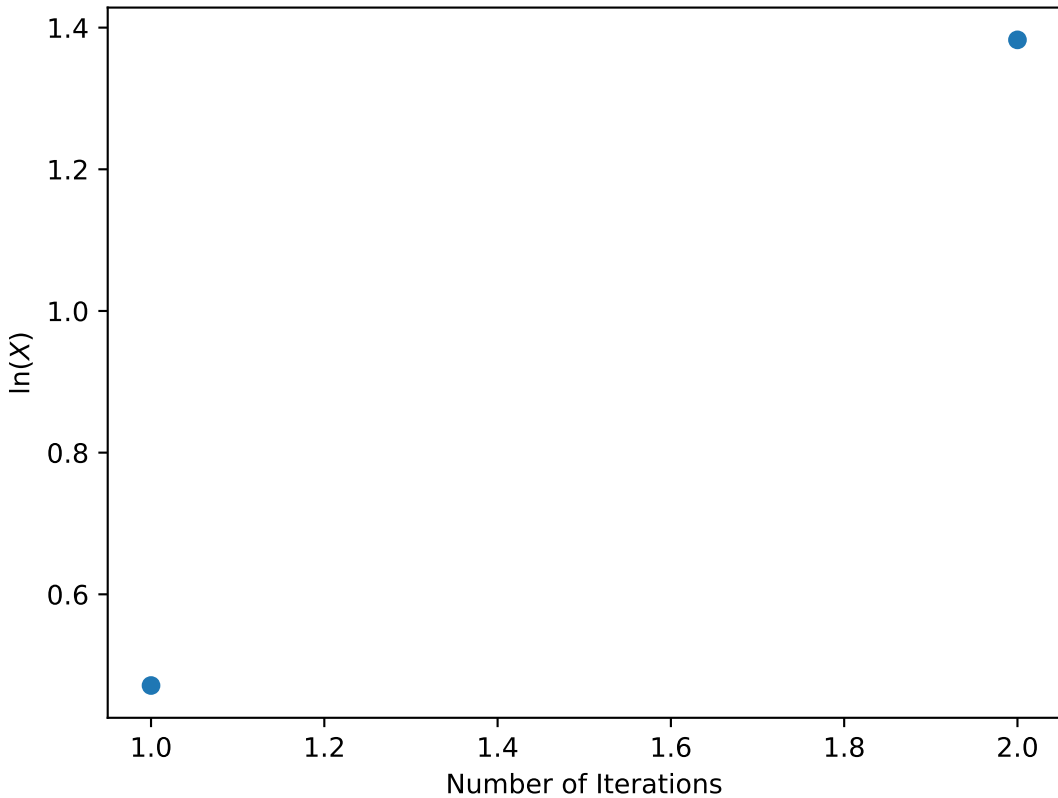


B5_ImaginaryFrequency_1 N2O + O <=> N2 + O2

1e-6

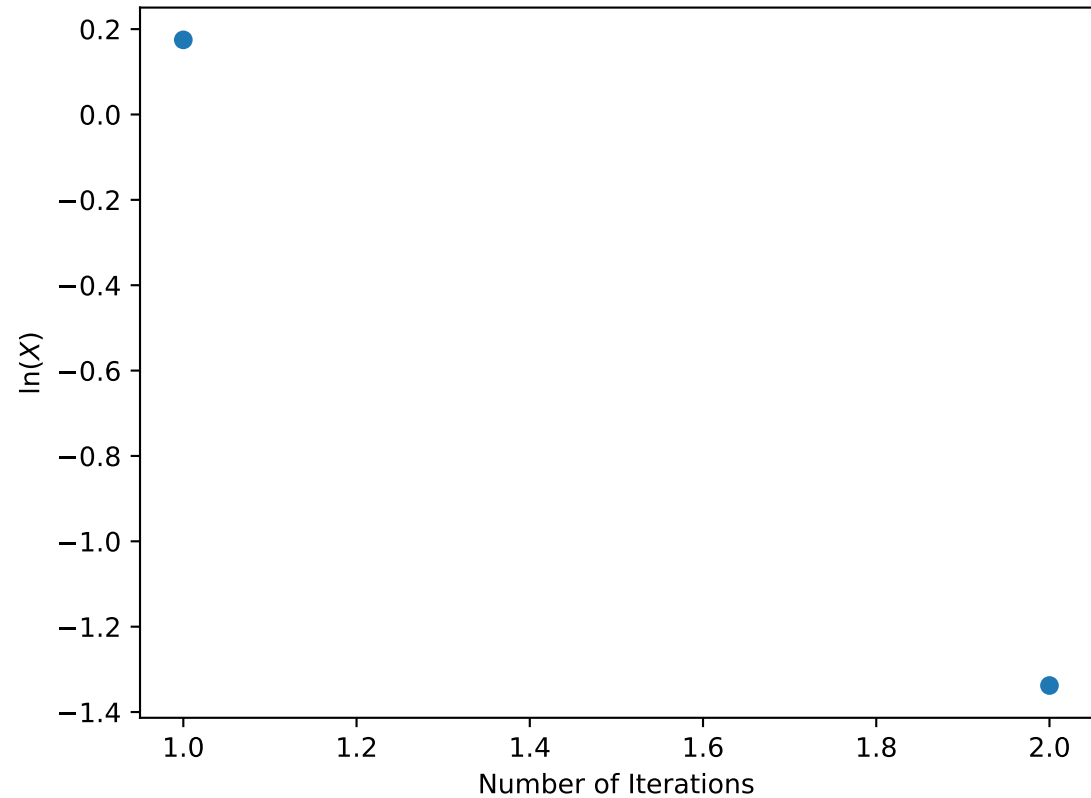


1e-6 B4_ImaginaryFrequency_1 N2O + O <=> 2 NO



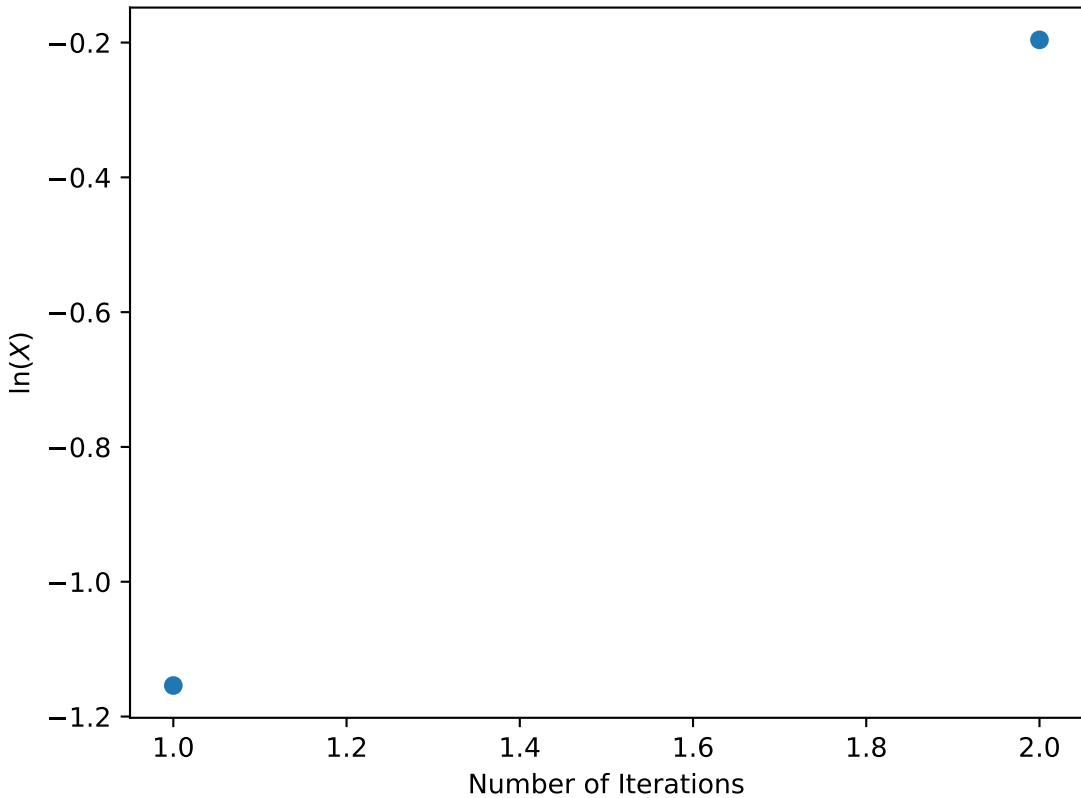
X_N2O davidson_2_spe_1

1e-6

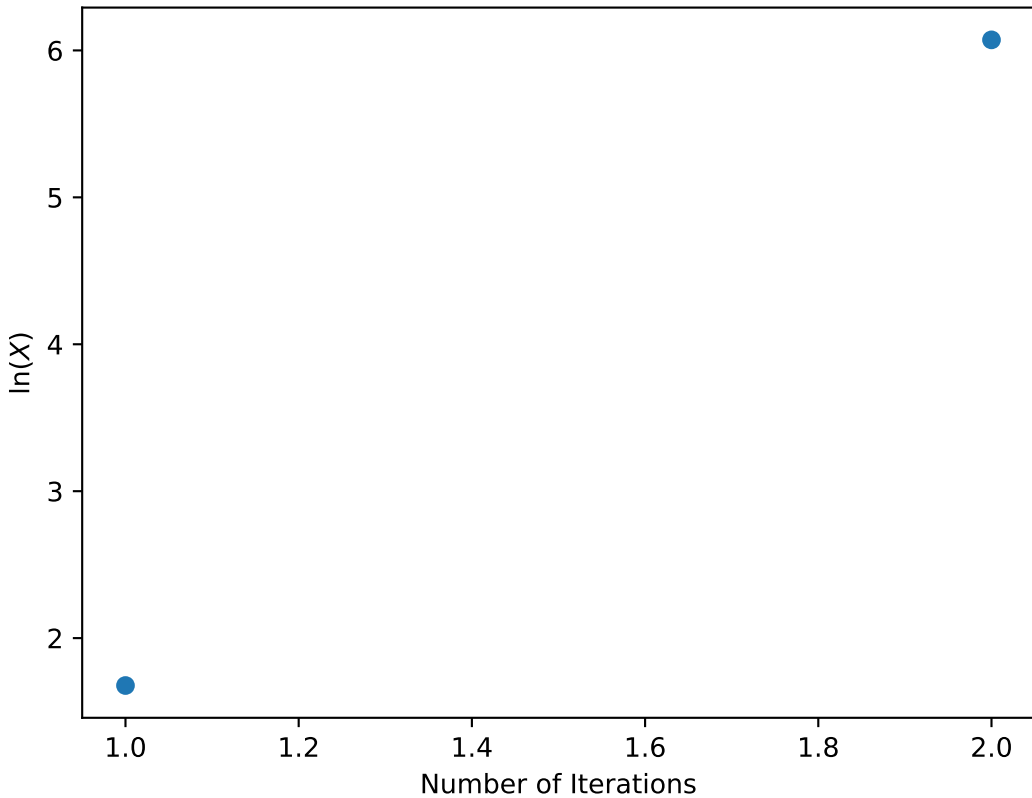


Pressure davidson_2_spe_1

1e-6

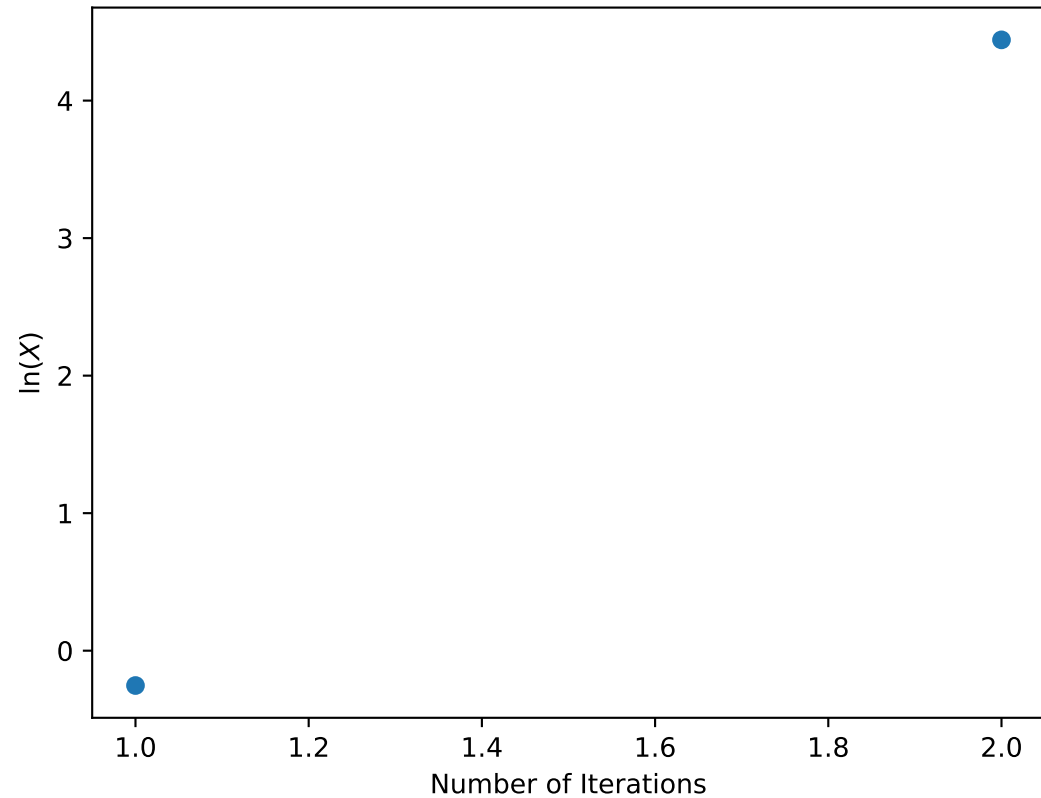


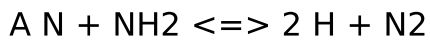
1e-7 B5_ImaginaryFrequency_1 N2O + O <=> 2 NO



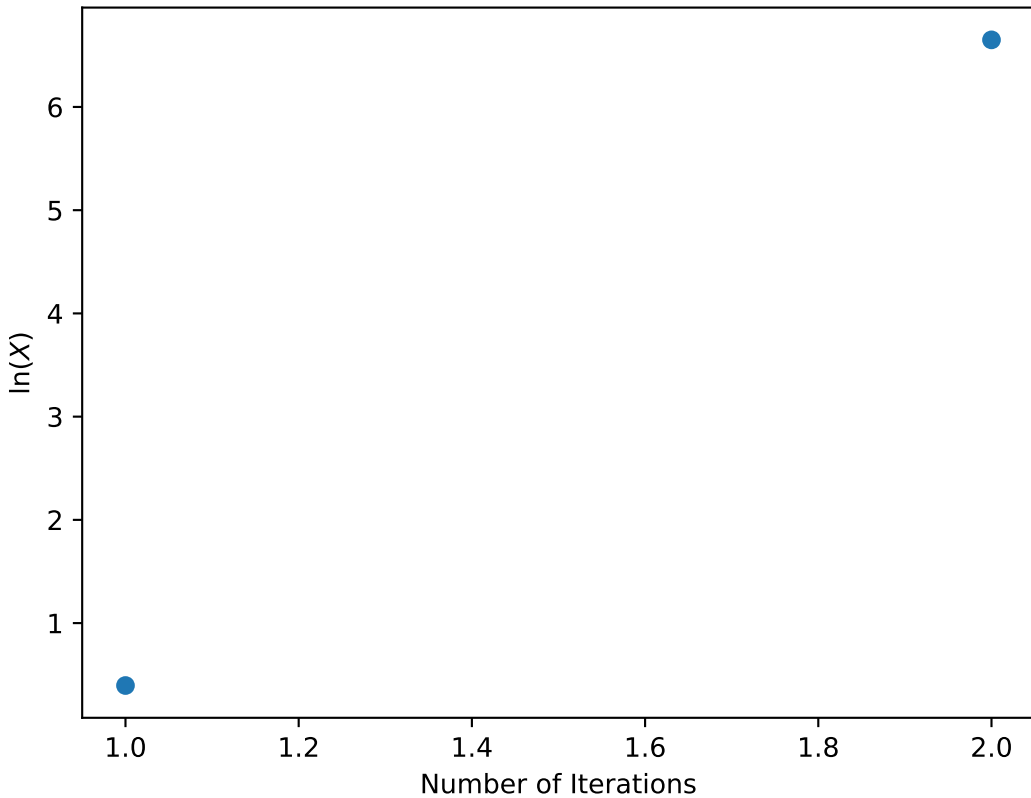
TimeShift davidson_2_spe_1

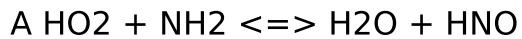
1e-9



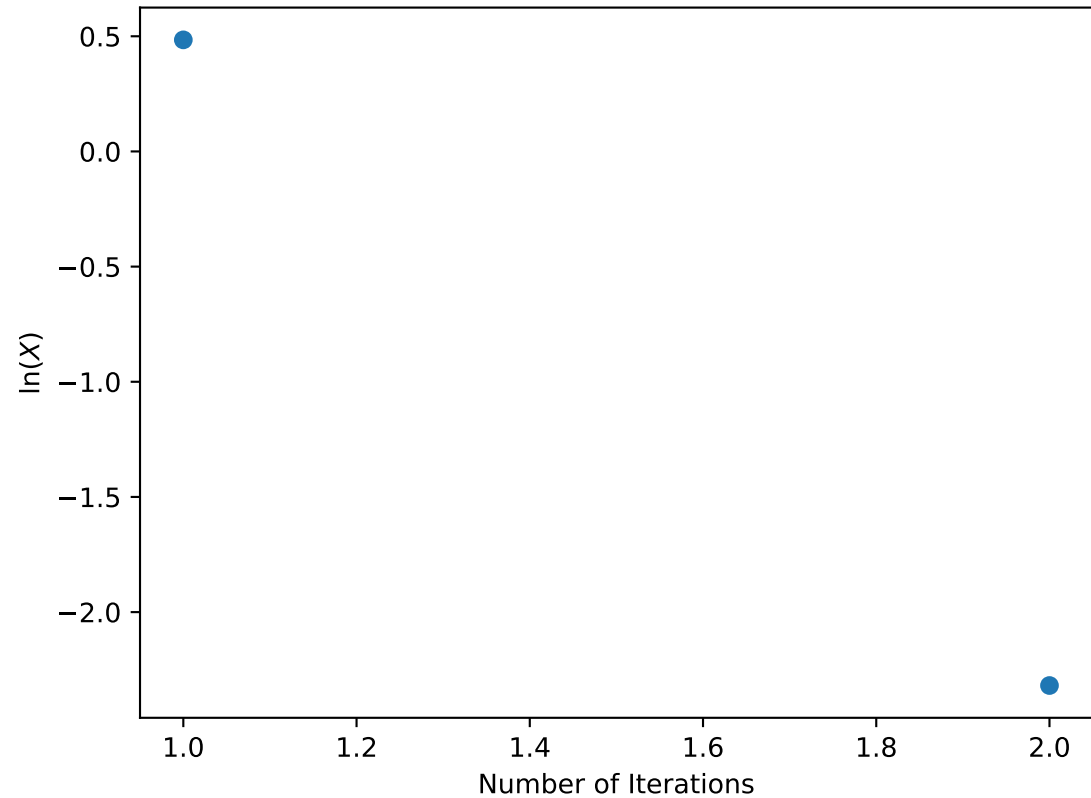


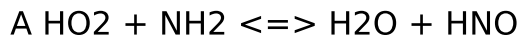
$1\text{e-}12$



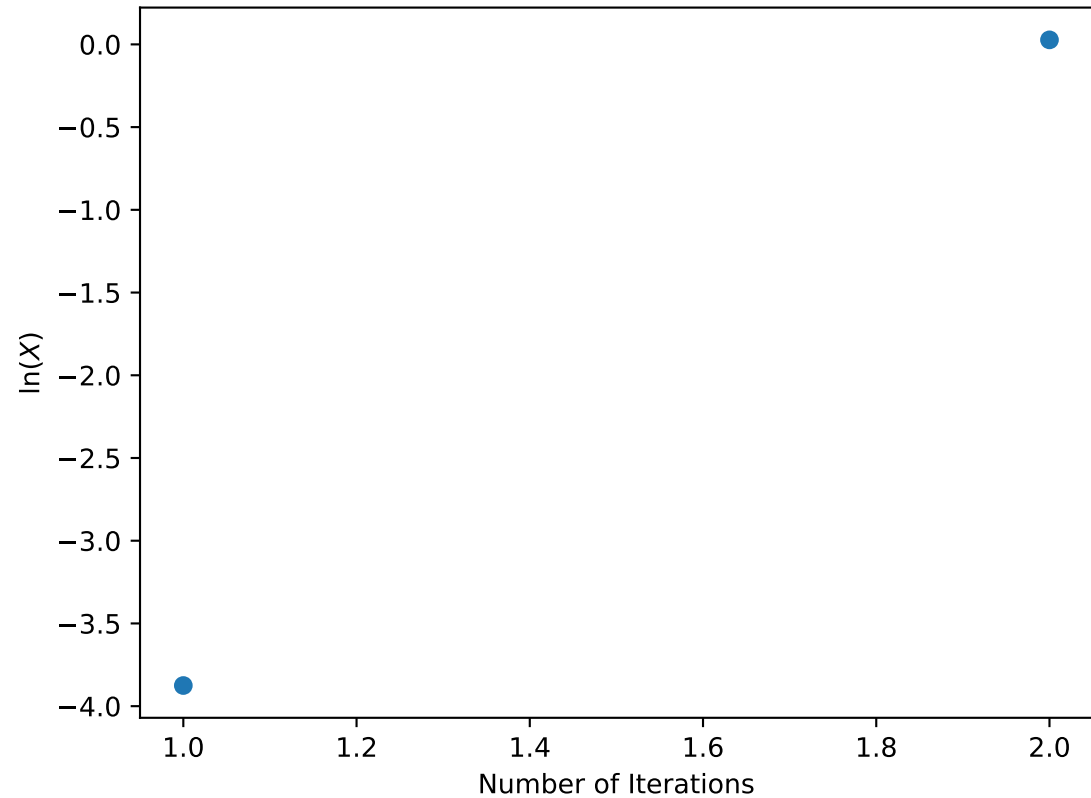


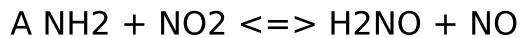
$1\text{e-}12$



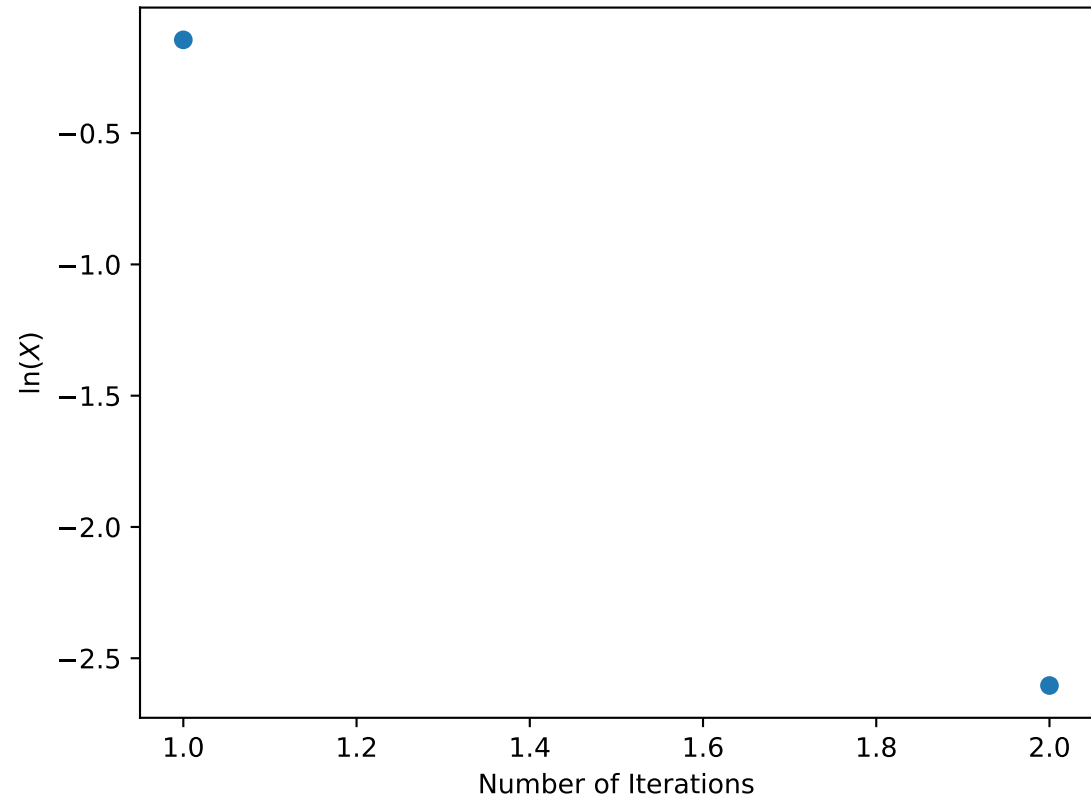


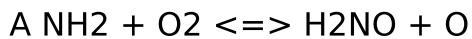
$1\text{e-}15$



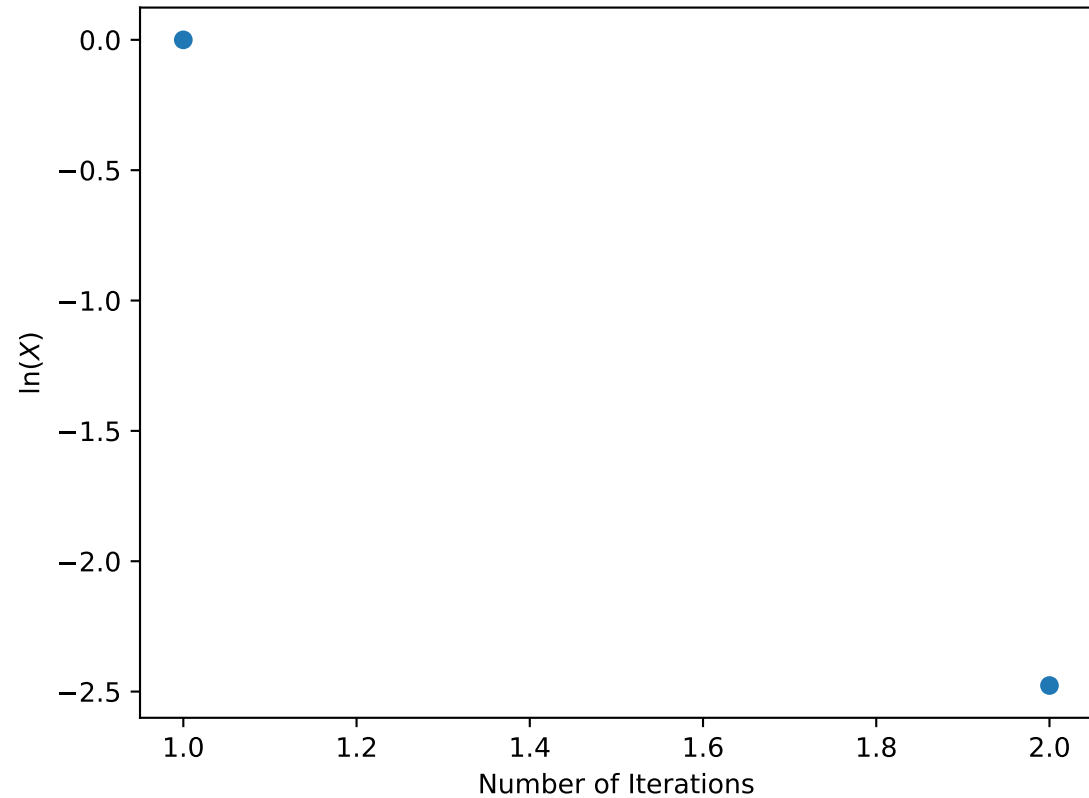


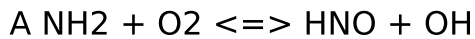
$1\text{e-}13$



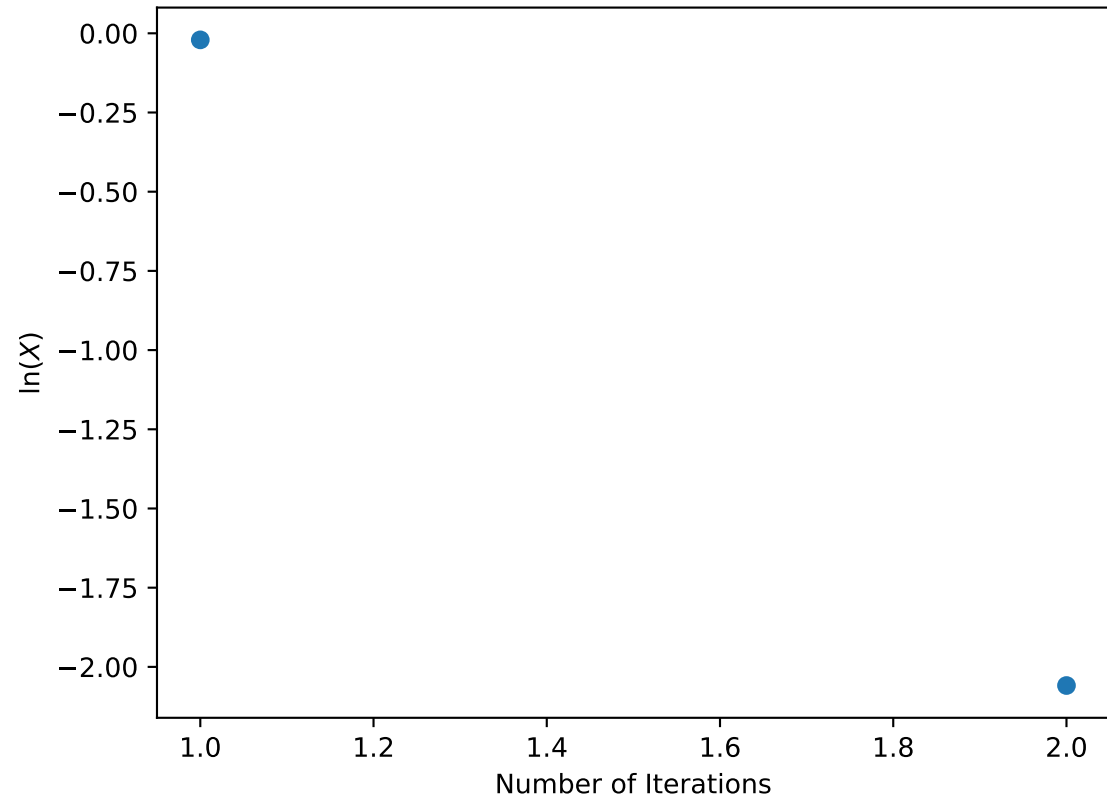


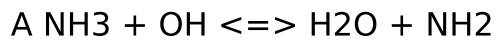
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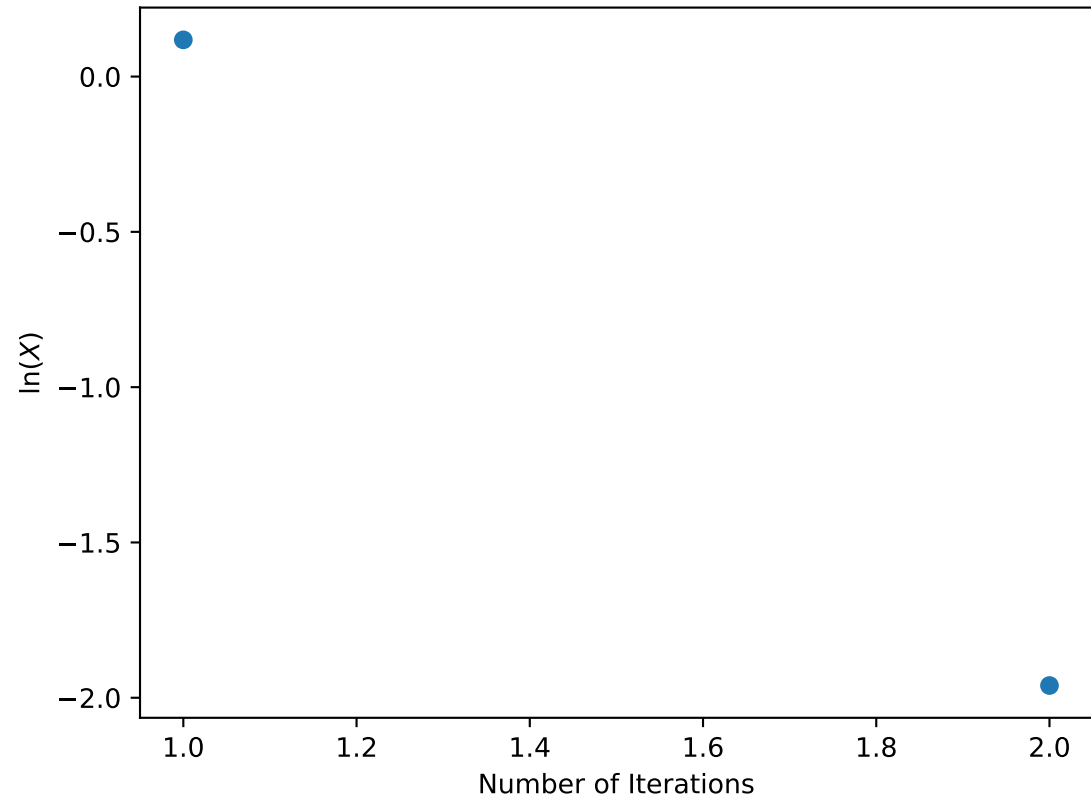


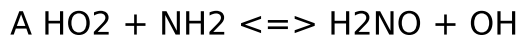
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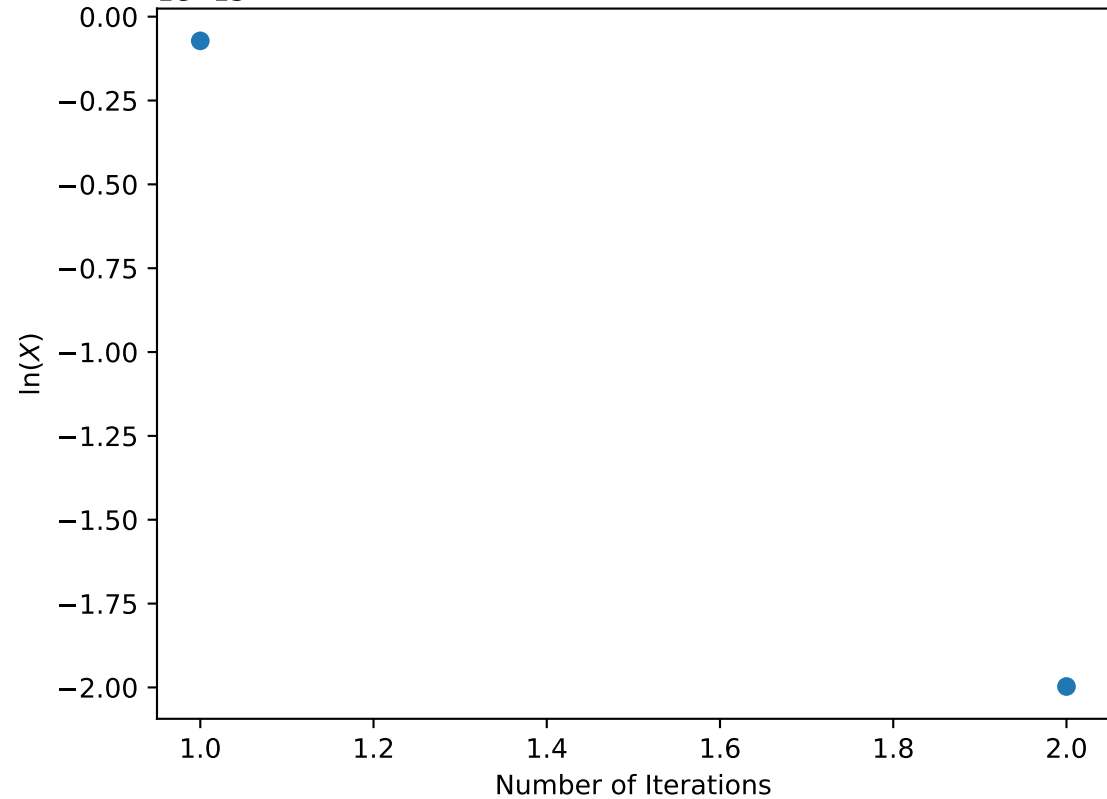


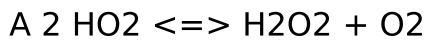
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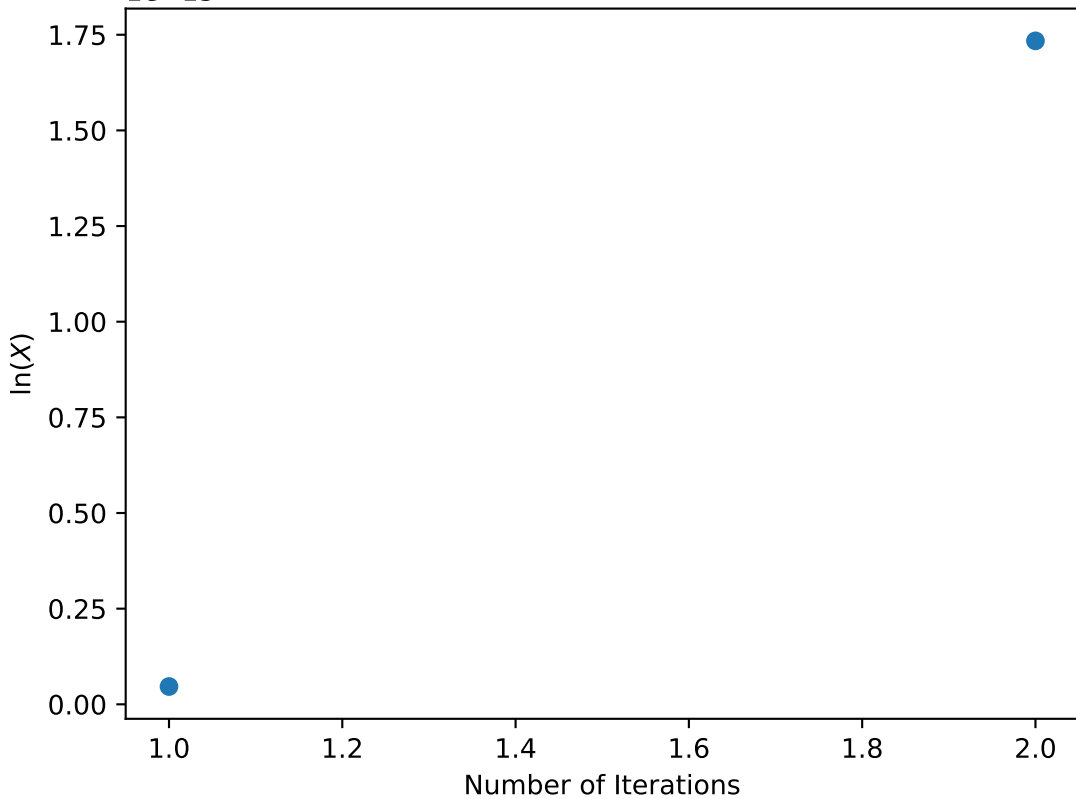


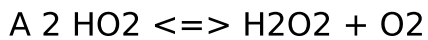
$1\text{e-}13$





1e-13





1e-14

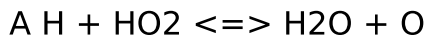
$\ln(X)$

Number of Iterations

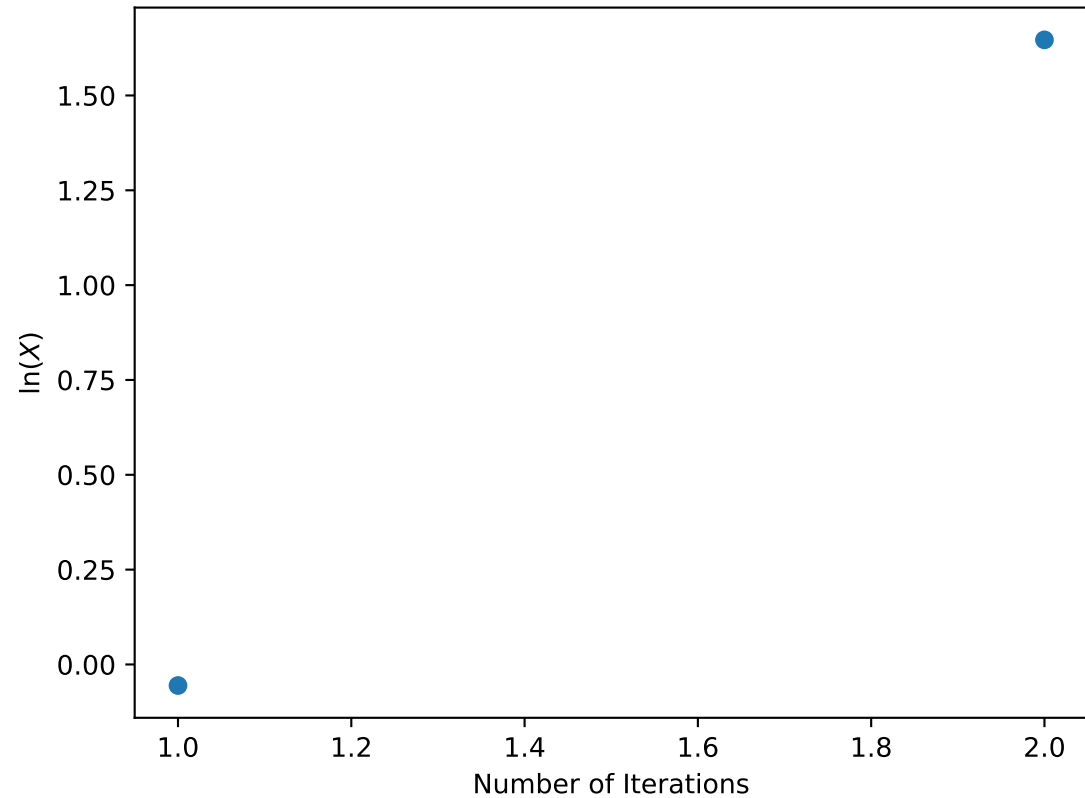
0
-1
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-4
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-7
-8

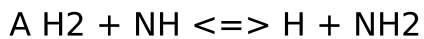
1.0 1.2 1.4 1.6 1.8 2.0



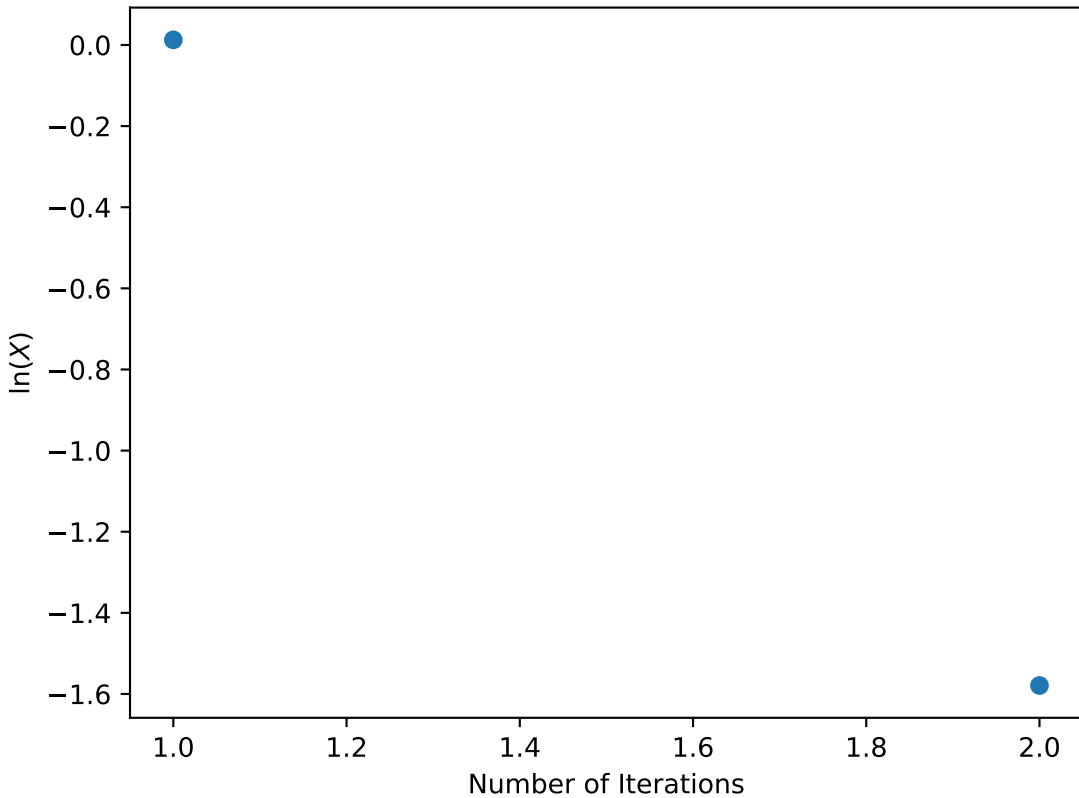


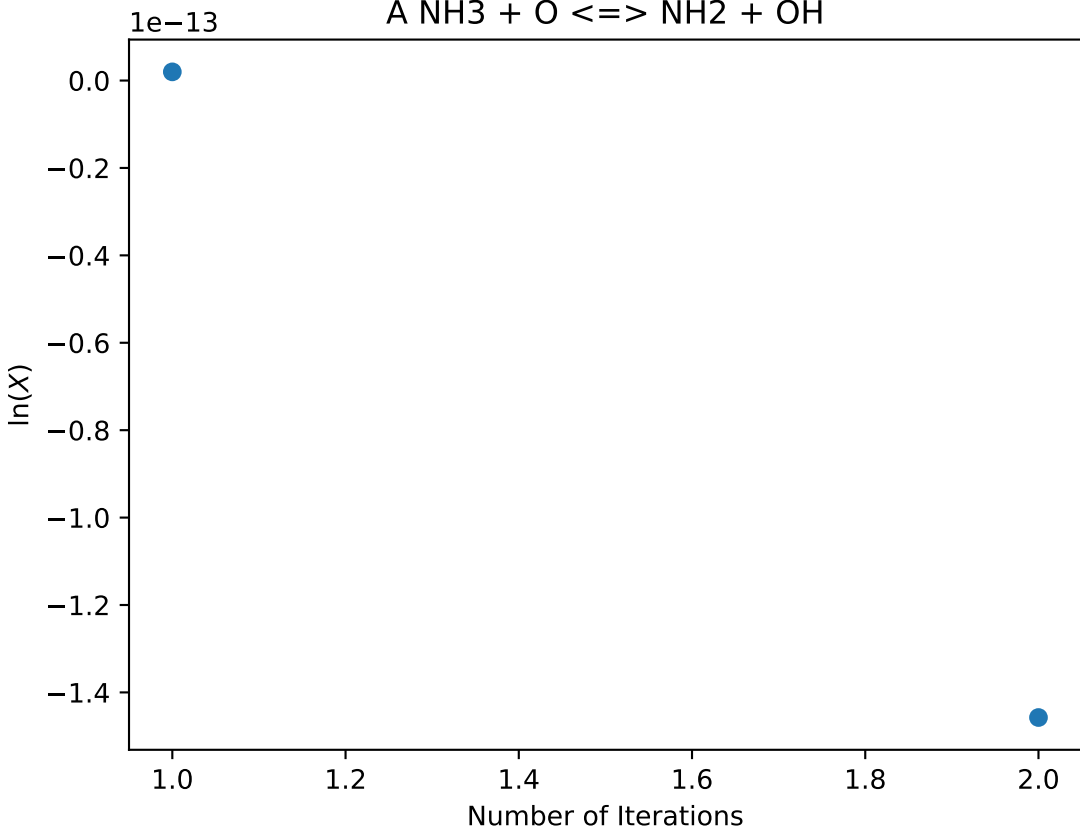
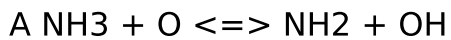
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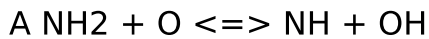




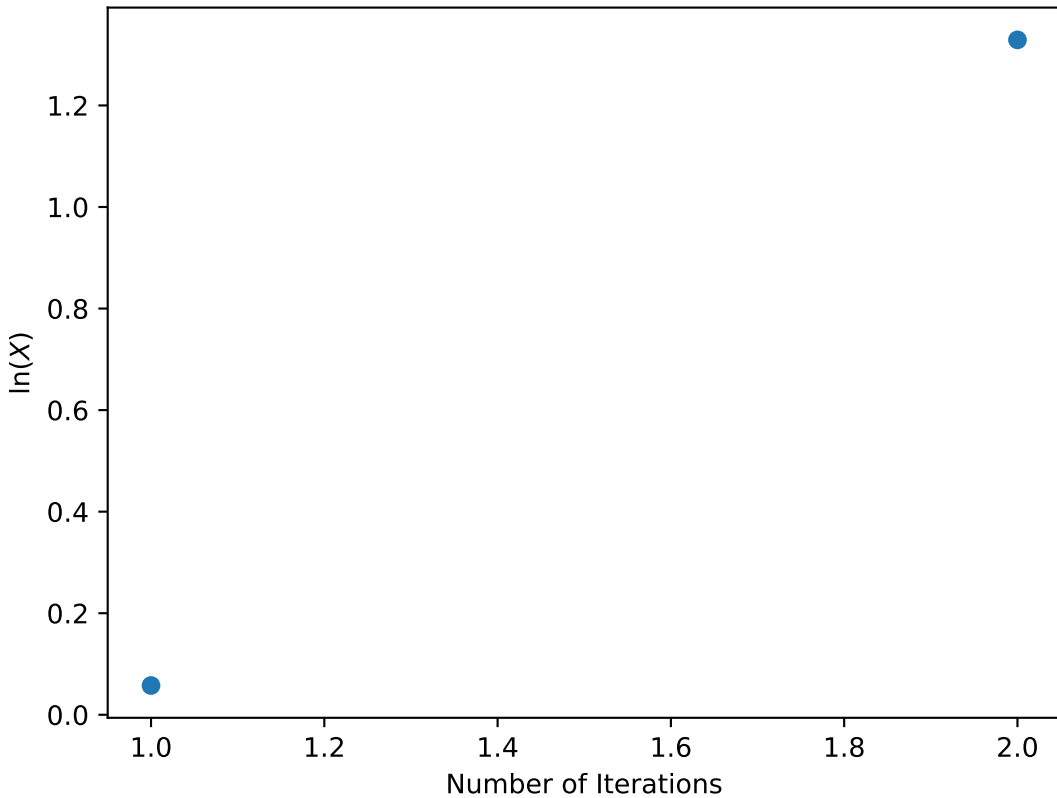
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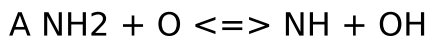




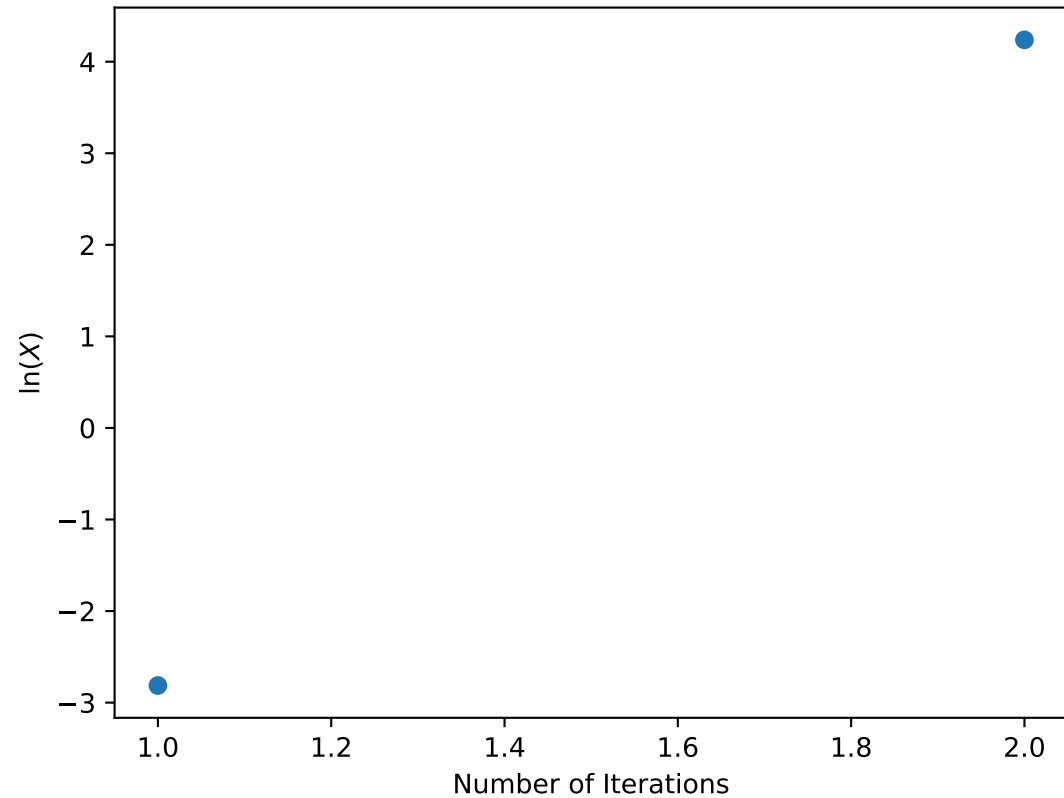


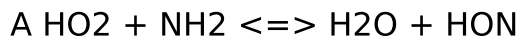
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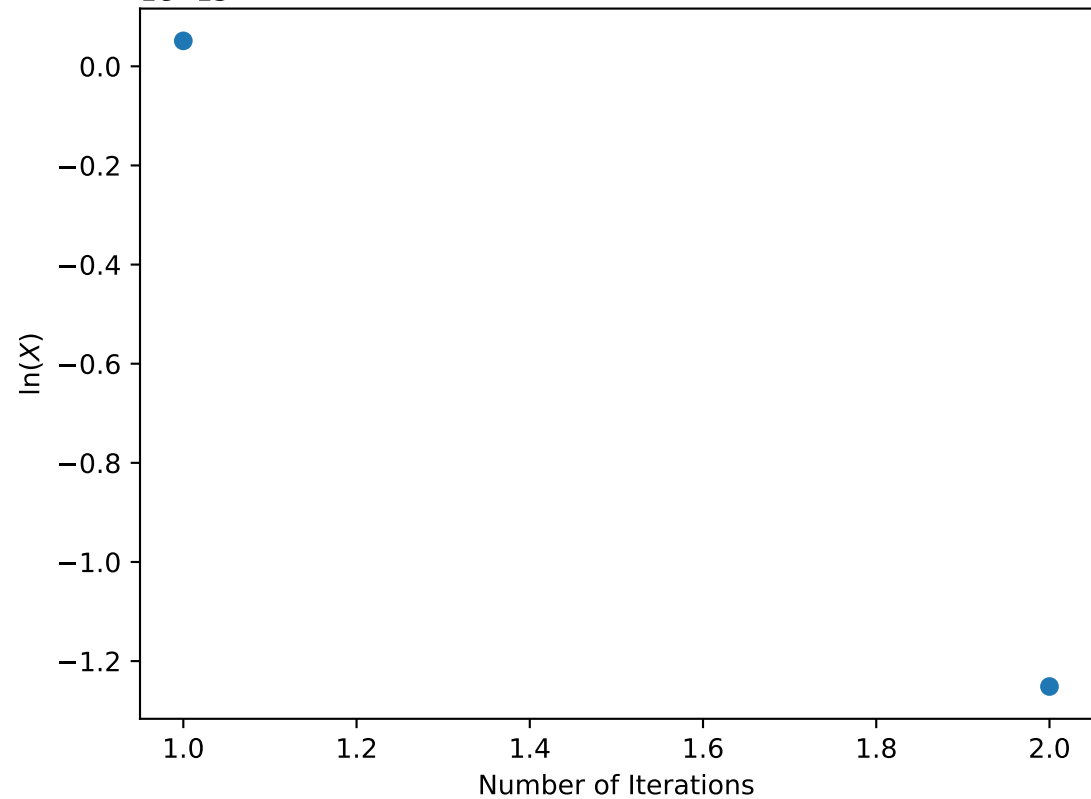


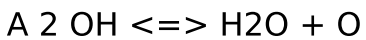
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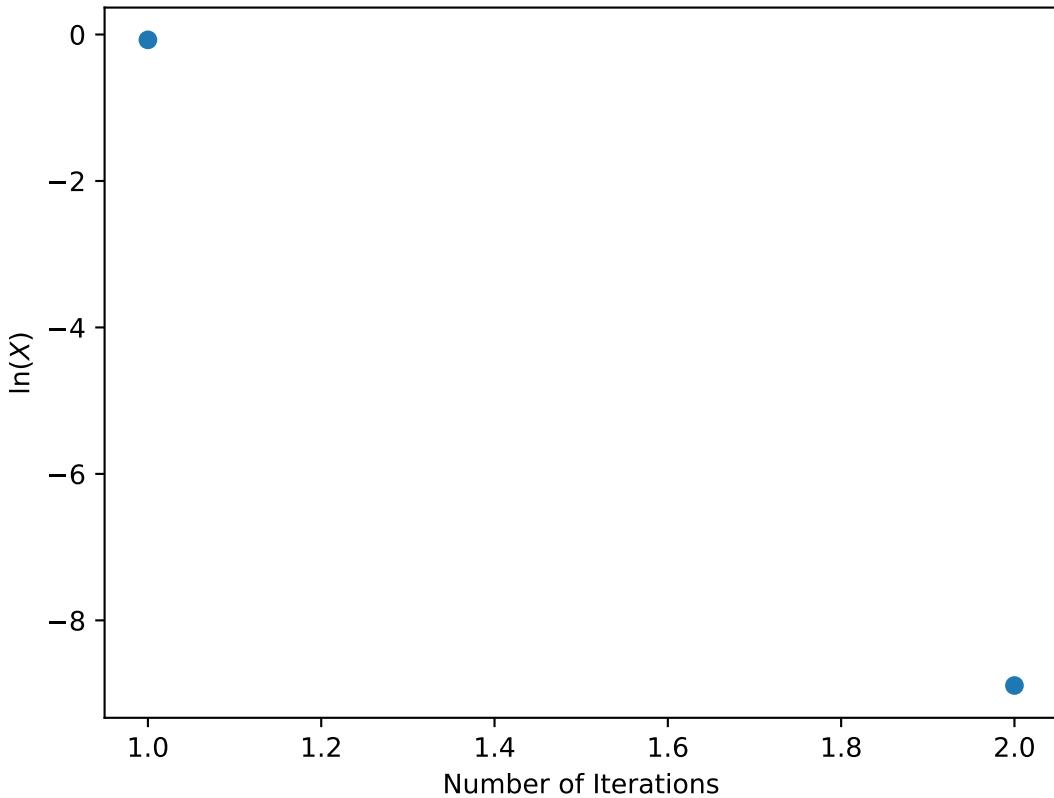


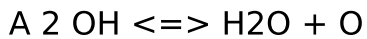
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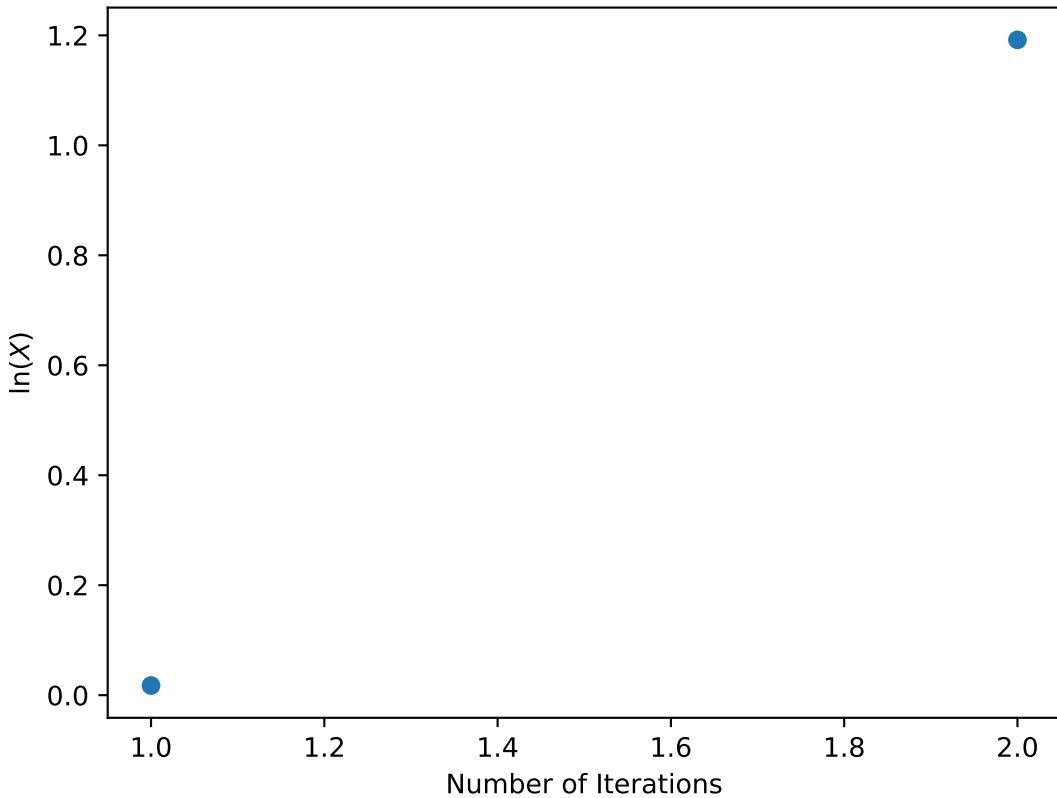


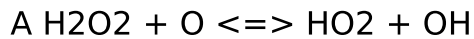
1e-16



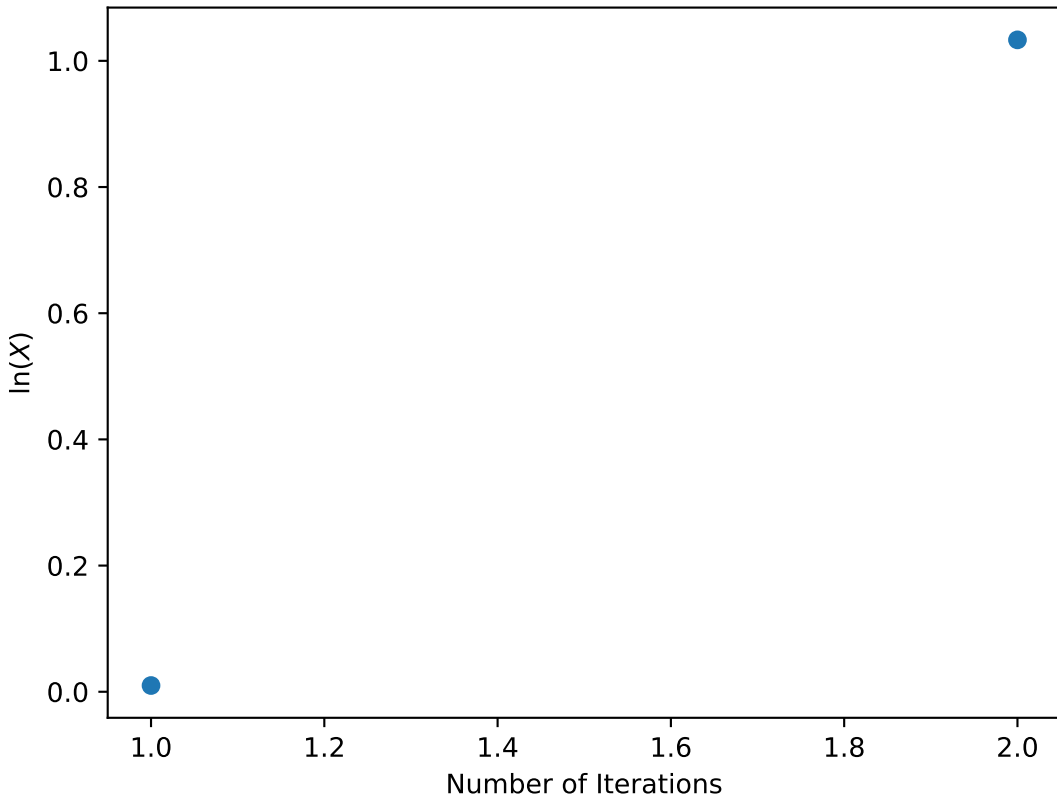


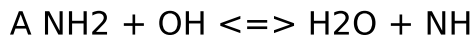
1e-13



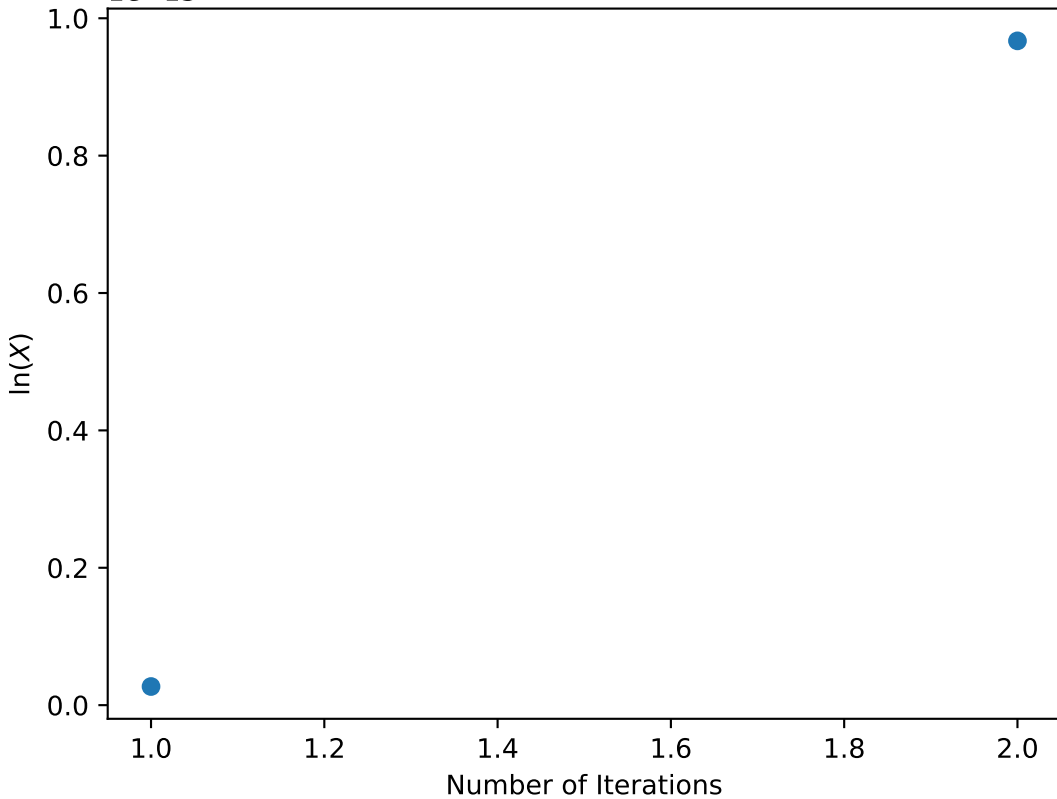


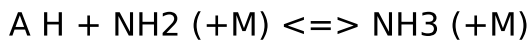
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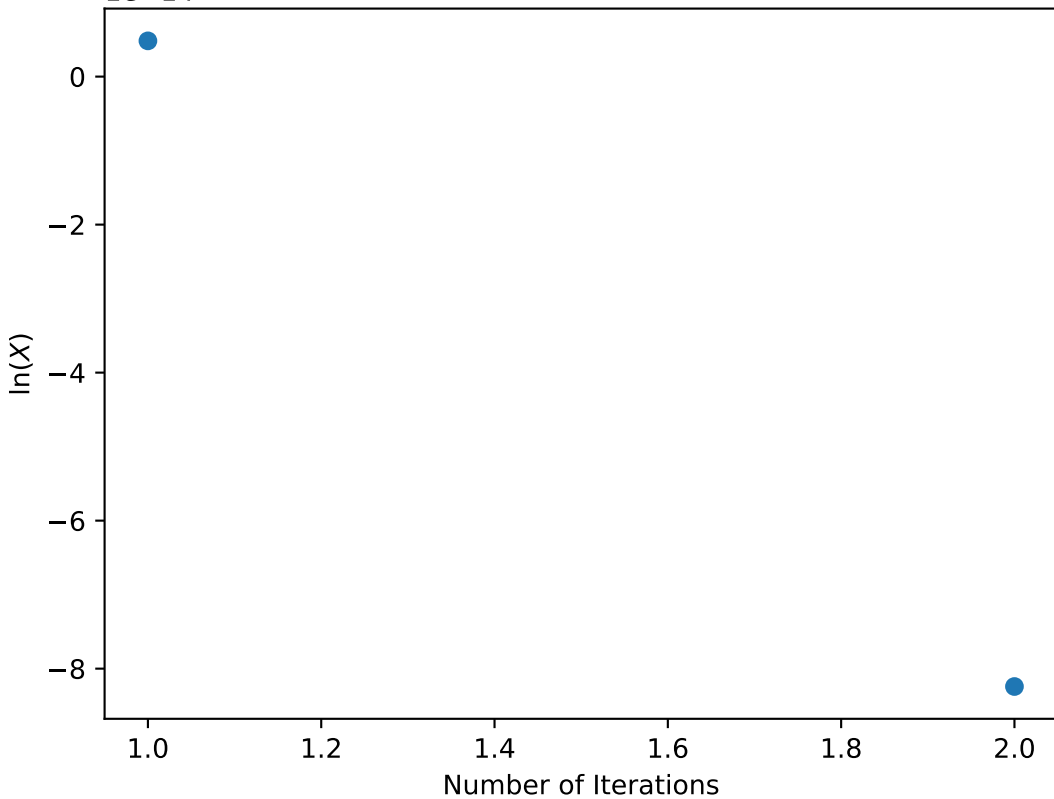


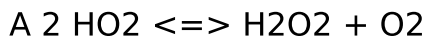
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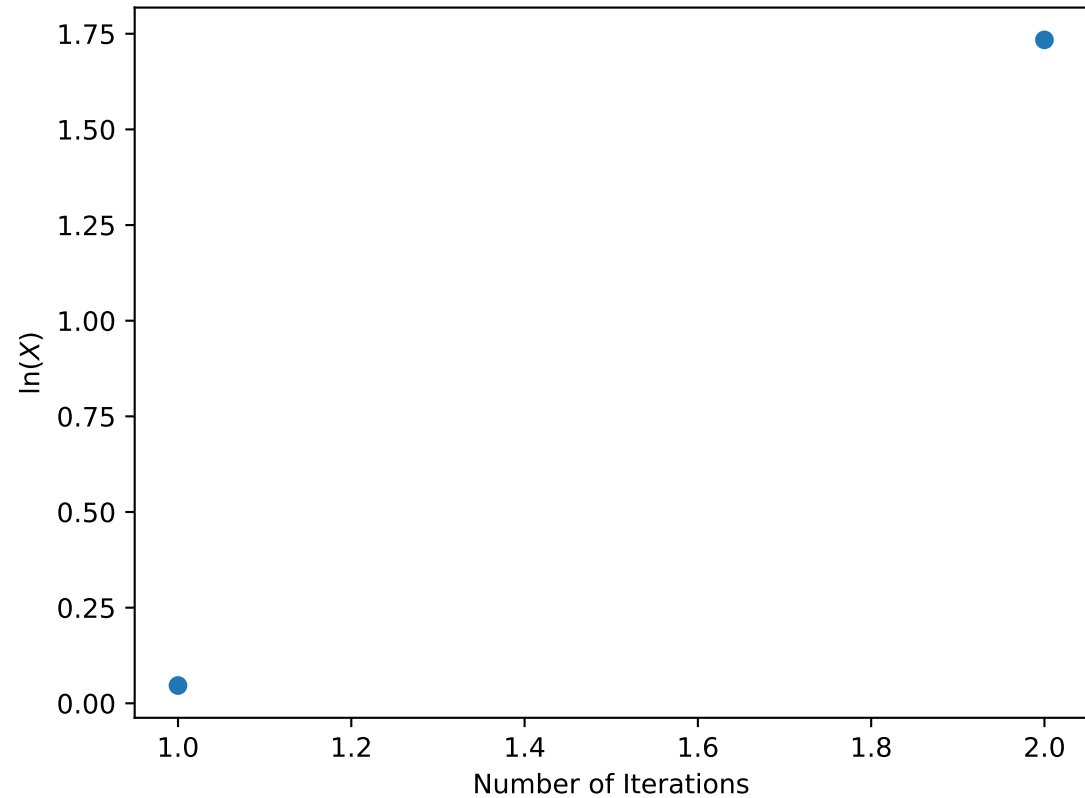


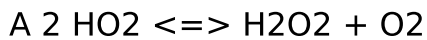
$1\text{e-}14$





1e-13





1e-14

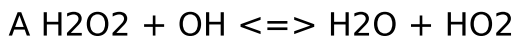
$\ln(X)$

Number of Iterations

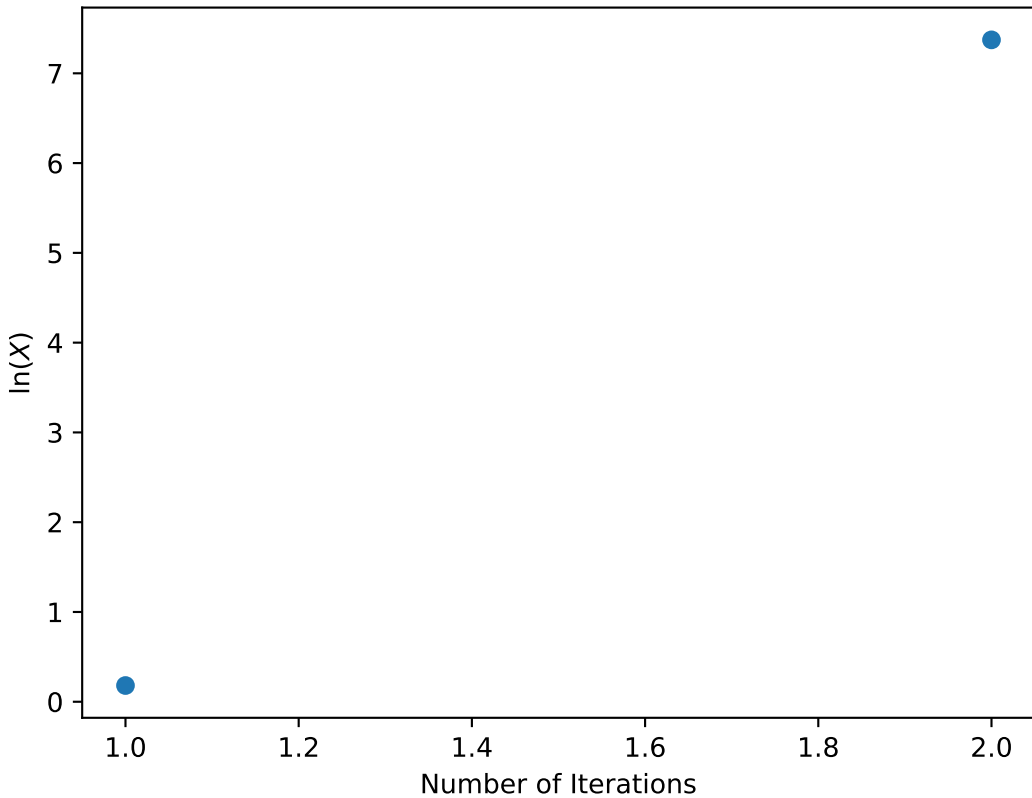
0
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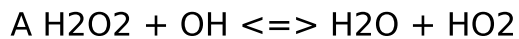
1.0 1.2 1.4 1.6 1.8 2.0



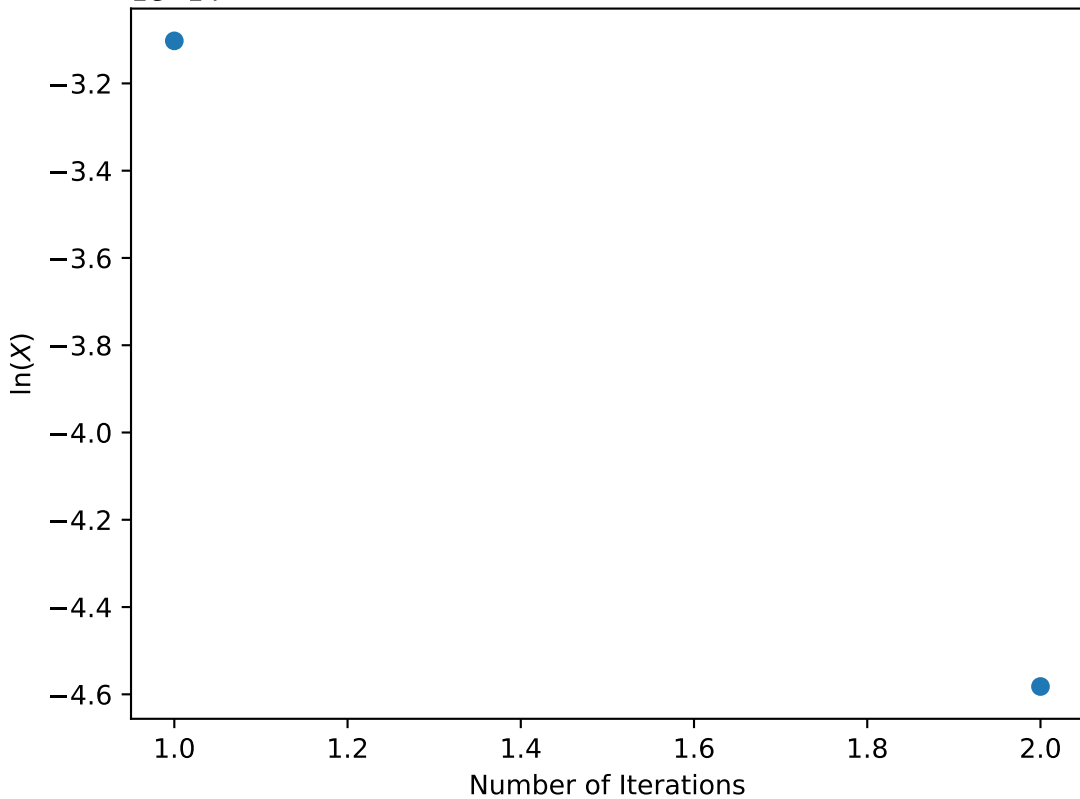


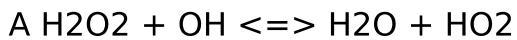
$1\text{e-}14$





$1\text{e-}14$





$1\text{e-}14$

