

Lab X: Lab Title

EG 1003 Section X

Author: Your Name

Lab Partner: Your Partner's Names

Date of Experiment: Month Day, Year

Date Due: Month Day, Year

Abstract

Introduction

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

(1)

Procedure

Data/Observations

Table 1: Descriptive Title

Term	Number	Units
n	3	mol
R	0.082057	L*atm*mol ⁻¹ *K ⁻¹
P	1	atm

Table 2: Descriptive Title

Temperature (°F)	Temperature (°C)	Temperature (K)	Volume (L)
0	-17.78	255.37	62.87
5	-15.00	258.15	63.55
10	-12.22	260.93	64.23
15	-9.44	263.71	64.92
20	-6.67	266.48	65.60
25	-3.89	269.26	66.28
30	-1.11	272.04	66.97
35	1.67	274.82	67.65
40	4.44	277.59	68.34
45	7.22	280.37	69.02

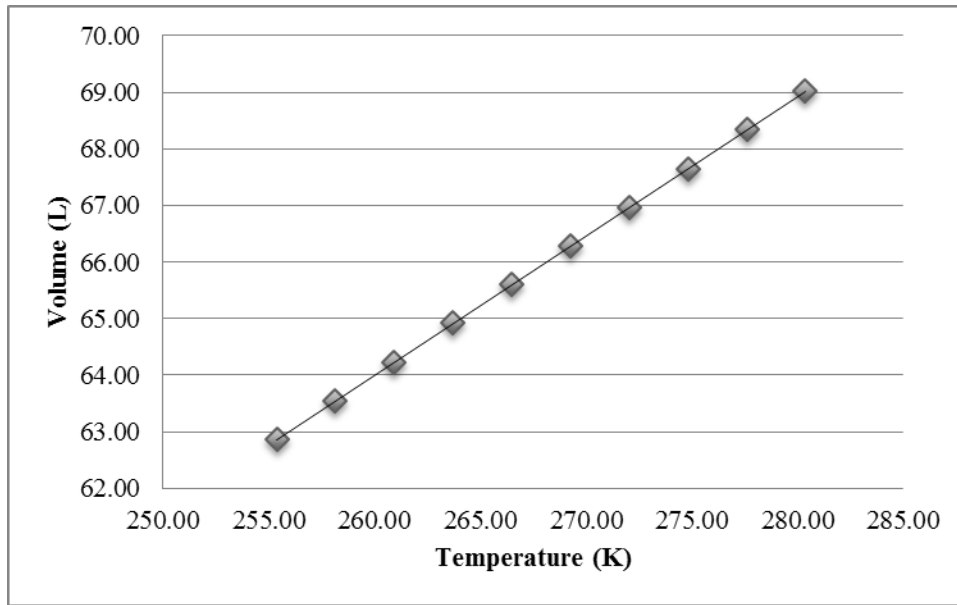


Figure 1: Volume (L) vs. Temperature (K)

Discussion/Conclusions

References

New York University Polytechnic School of Engineering. (2015). *Lab X: Lab Title* EG 1003 Online Lab Manual. Accessed *Today's Date* from manual.eg.poly.edu.