Course
 DOG 13320
 Semester
 op 742 2026

 Assignment/Lines
 Carl 800 ET 2016 (2016 20)
 Sectes
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 Advant 1 Up/hans
 Last collaboration flowy

 Locked 2 Parish light
 LogNoVI
 When, Portion light

Service the shaded to contact the shaded the shaded

Academic Integrity Statement: I/Me have not used material obtained from any other unauthorized source, either modified or cummodified. Meither have I/we provided access to my/our work to another. The solution I/we am/are submitting is my/our own critical work.

Problem Description /said a description and delete this comment/

able 1: Given measurement data		
Sample time interval (unitless)		Viscocity (Pa-s)
	0.53	
-A16+1	0.526	
A17+1	0.532	
-A18+1	0.483	
A19+1	0.485	
A20+1	0.527	
A21+1	0.529	
-A22+1	0.533	
-A23+1	0.476	
A24+1	0.482	
A25+1	0.529	
-A26+1	0.526	
+A27+1	0.534	
-A28+1	0.479	
A29+1	0.477	
A30+1	0.526	
A31+1	0.529	
A32+1	0.532	
A33+1	0.476	
A34+1	0.484	
A35+1	0.526	
A36+1	0.533	
A37+1	0.525	
A38+1	0.48	
A39+1	0.481	
A40+1	0.535	
A41+1	0.531	
-A42+1	0.527	
-A43+1	0.474	
-A44+1	0.477	
-A45+1	0.527	
*A46+1	0.529	
A47+1	0.529	
-A48+1	0.484	
-A49+1	0.48	
-A50+1	0.532	
A51+1	0.529	
A52+1	0.532	
-A53+1	0.476	
-A54+1	0.485	
-A55+1	0.535	
-A56+1	0.532	
-A57+1	0.529	
-A58+1	0.484	
A59+1	0.476	
-A50+1	0.528	
451+1	0.532	







