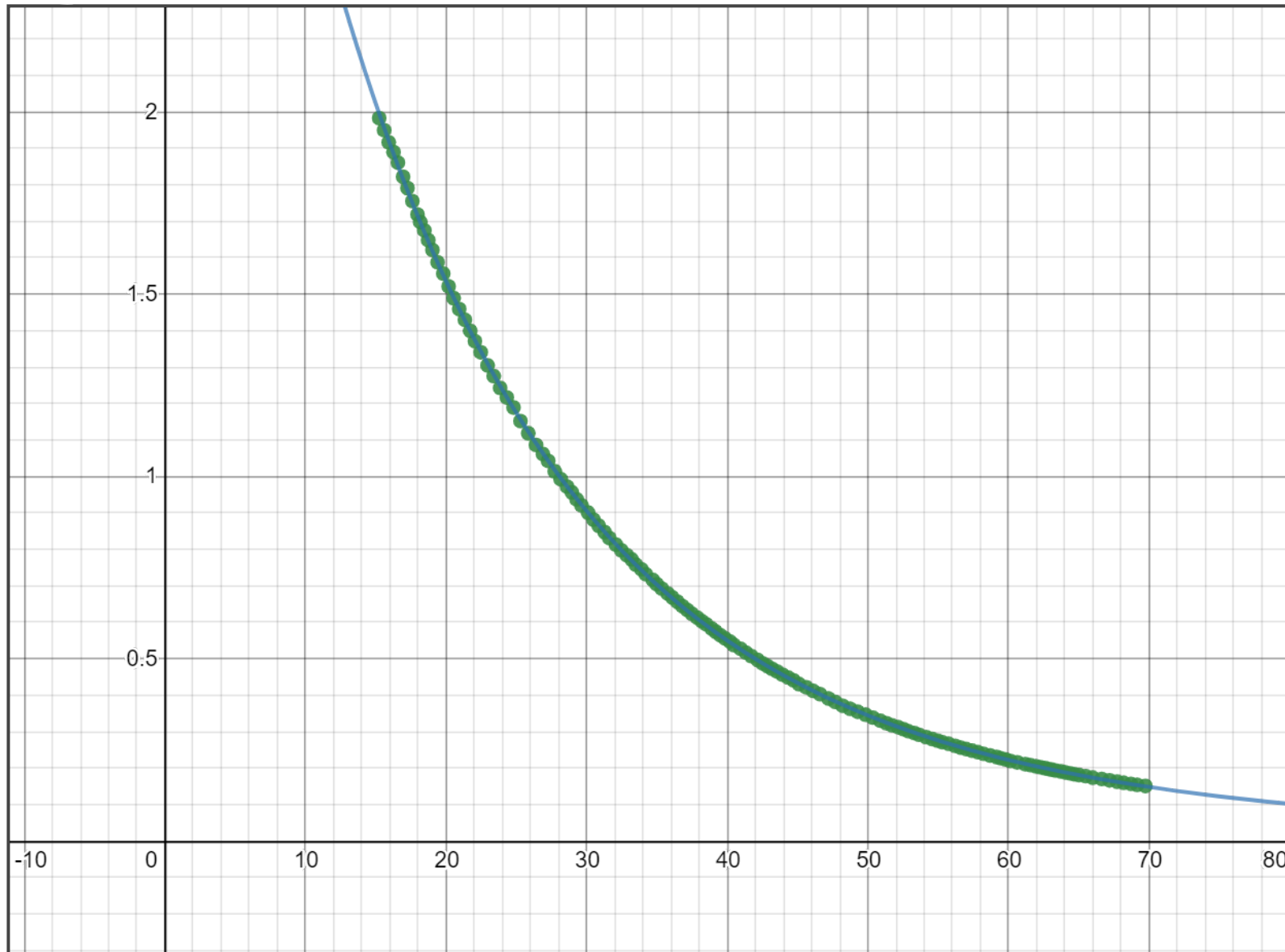



T = 400 F



1

$x_i$	 $y_i$
69.72434185	0.150645755
69.13697752	0.153949674
68.69652157	0.156522282
68.19564125	0.159521977
67.72082055	0.16253029
67.17713573	0.166195356
66.62480923	0.169994281

126 more rows

[Show all](#)

16.25869076	1.889618295
15.92220409	1.916572456
15.59509948	1.949783915
15.24180063	1.982970725



2



$$y_1 \sim e^{(c_1 + c_2 x_1 + c_3 x_1^2)} + a$$

STATISTICS

$$R^2 = 1$$

RESIDUALS

$$e_1$$

PARAMETERS ?

$$c_1 = 1.58002$$

$$c_2 = -0.060607$$

$$c_3 = 0.000158218$$

$$a = -0.00396844$$

3



$$y_1 \sim e^{(c_1 + c_2 x_1 + c_3 x_1^2)}$$

STATISTICS

$$R^2 = 1$$

RESIDUALS

$$e_2$$

PARAMETERS ?

$$c_1 = 1.57711$$

$$c_2 = -0.0604555$$

$$c_3 = 0.000151632$$