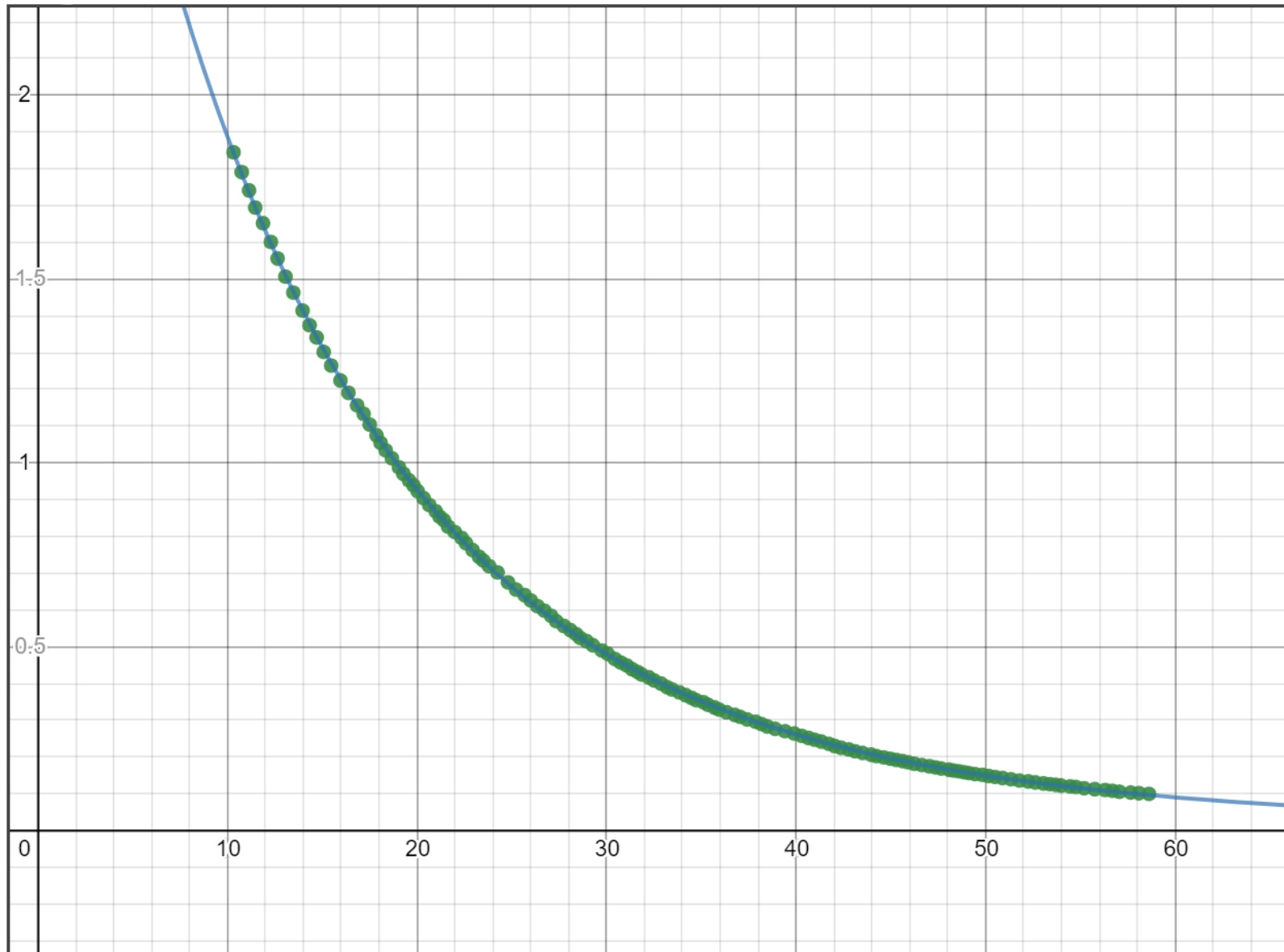



T = 200 F



1

$x_i$	 $y_i$
58.61139332	0.099189375
58.09147634	0.101135896
57.64616397	0.102987253
57.05164237	0.105144284
56.68267109	0.107765883
56.31225274	0.109738916
55.75546758	0.112182916

126 more rows

[Show all](#)

11.46321246	1.694488223
11.13817998	1.741019891
10.75318366	1.790690959
10.32338892	1.844658098



2



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

STATISTICS

$$R^2 = 1$$

RESIDUALS

$$e_1$$

PARAMETERS ?

$$c_1 = 1.39412$$

$$c_2 = -0.0784838$$

$$c_3 = 0.000241886$$

$$a = 0.00335724$$

3



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

STATISTICS

$$R^2 = 1$$

RESIDUALS

$$e_2$$

PARAMETERS ?

$$c_1 = 1.39715$$

$$c_2 = -0.0787035$$

$$c_3 = 0.00025393$$