



1

$x_i$	 $y_i$	
1030.144402	0.000507821	5.
1063.743004	0.000505355	3.
1094.123242	0.000502225	2.
1129.068435	0.000499782	8.
1158.272279	0.000496349	1.
1197.599092	0.000491059	

		4
1 234.215129	0.000486441	8.
104 more		
<a href="#">Show a</a>		
598 876.6625	$9.79926 \cdot 10^{-}$	2.
627 785.0436	$9.66723 \cdot 10^{-}$	2.
747 455.245	$9.36512 \cdot 10^{-}$	3.
844 919.571	$9.03208 \cdot 10^{-}$	2.



2



$$y_1 \sim \frac{(a \ln(x_1 + f) + b)^c + d}{144}$$

STATISTICS

$$R^2 = 0.9999$$

RESIDUALS

$$e_1 \quad \text{plot}$$

PARAMETERS ?

$$a = 0.0784538$$

$$f = 1.17926$$

$$b = 1.03963$$

$$c = -5.58109$$

$$d = -0.00286896$$

3



$$y_1 \sim \frac{(A + Bx_1^C)}{144}$$

STATISTICS

$$R^2 = 0.9999$$

RESIDUALS

$$e_2 \quad \text{plot}$$

PARAMETERS ?

$$A = 0.00269998$$

$$B = 0.526772$$

$$C = -0.288988$$

4

$$e_3 = |e_1|$$

$$e_3 = 115 \text{ element list}$$

5

$$e_4 = |e_2|$$

$$e_4 = 115 \text{ element list}$$