

whiterowgray

Introduction

The **E0** seeks to probe the **Underlying Equation** that is conjectured to represent a fancy bullshit relationship between x and y :

$$e^{2.0 \cos \left(4.0 e^{4.0 x} + 3.0 \right)}$$

(1)

Generated Table with Alternating Colors

	x	y
0	1.000000	1.205147
1	2.088889	0.181782
2	3.177778	0.164432
3	4.266667	0.269333
4	5.355556	6.876717
5	6.444444	0.158479
6	7.533333	1.062748
7	8.622222	6.397501
8	9.711111	0.595903
9	10.800000	0.310431
10	11.888889	0.025868
11	12.977778	1.842025
12	14.066667	5.930162
13	15.155556	0.814362
14	16.244444	6.810632
15	17.333333	6.894460
16	18.422222	0.278808
17	19.511111	2.518286
18	20.600000	0.092972
19	21.688889	0.268192
20	22.777778	0.026768
21	23.866667	0.835791
22	24.955556	1.361513
23	26.044444	7.158098
24	27.133333	0.386873
25	28.222222	0.644643
26	29.311111	0.162446
27	30.400000	0.795779
28	31.488889	0.932183
29	32.577778	1.130564
30	33.666667	0.146907
31	34.755556	0.133966
32	35.844444	7.138899
33	36.933333	7.519062
34	38.022222	7.377045
35	39.111111	0.104921
36	40.200000	1.855701
37	41.288889	0.445492
38	42.377778	1.601546
39	43.466667	-0.151312
40	44.555556	7.480924
41	45.644444	1.248844

We have obtained the following raw data: