

References:

1. "H.B.D. Kettlewell & the Peppered moths" by Joel B. Hagen, in Doing Biology, publisher: Benjamin Cummings.
2. "Industrial Melanism in the Peppered Moth, Biston betularia: An Excellent Teaching Example of Darwinian Evolution in Action" by Michael E. N. Majerus, in Evolution: Education and Outreach, 2 (2009) pp. 63 – 74.

Appendix 1

Enter your data from the moths and birds game here.

	Number of chits on the board			Percent Remaining	
	Dark (D)	Light (L)	Total	Dark (D)	Light (L)
Start	50	50	100	100	100
After Day 1	50	48	98	100%	96
After Day 2	48	48	96	96	96
After Day 3	48	46	94	96	92
After Day 4	47	45	92	94	90
After Day 5	46	44	90	92	88
After Day 6	46	42	88	92	84
After Day 7	45	41	86	90	82

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Appendix 1

Enter your data from the moths and birds game here.

	Number of chits on the board			Percent Remaining	
	Dark (D)	Light (L)	Total	Dark (D)	Light (L)
Start	25	50	75	33.3%	66.6%
After Day 1	23	50	73	31 %	69 %
After Day 2	21	50	71	30 %	70 %
After Day 3	19	50	69	27 %	73 %
After Day 4	17	50	67	25 %	75 %
After Day 5	15	50	65	23 %	77 %
After Day 6	13	50	63	21 %	79 %
After Day 7	11	50	61	18 %	82 %