



7	3.15	30.62	63.28	97.06	131.01	165.01	199.01	233.01	267.01	301.01	335.01	369.01	403.01	437.01	471.01	505.01	539.01	573.01	607.01	641.01	675.01	709.01	743.01	777.01	811.01	845.01	879.01	913.01	947.01	981.01	1015.01	1049.01	1083.01	1117.01	1151.01	1185.01	1219.01	1253.01	1287.01	1321.01	1355.01	1389.01	1423.01	1457.01	1491.01	1525.01	1559.01	1593.01	1627.01	1661.01	1695.01	1729.01	1763.01	1797.01	1831.01	1865.01	1899.01	1933.01	1967.01	2001.01	2035.01	2069.01	2103.01	2137.01	2171.01	2205.01	2239.01	2273.01	2307.01	2341.01	2375.01	2409.01	2443.01	2477.01	2511.01	2545.01	2579.01	2613.01	2647.01	2681.01	2715.01	2749.01	2783.01	2817.01	2851.01	2885.01	2919.01	2953.01	2987.01	3021.01	3055.01	3089.01	3123.01	3157.01	3191.01	3225.01	3259.01	3293.01	3327.01	3361.01	3395.01	3429.01	3463.01	3497.01	3531.01	3565.01	3599.01	3633.01	3667.01	3701.01	3735.01	3769.01	3803.01	3837.01	3871.01	3905.01	3939.01	3973.01	4007.01	4041.01	4075.01	4109.01	4143.01	4177.01	4211.01	4245.01	4279.01	4313.01	4347.01	4381.01	4415.01	4449.01	4483.01	4517.01	4551.01	4585.01	4619.01	4653.01	4687.01	4721.01	4755.01	4789.01	4823.01	4857.01	4891.01	4925.01	4959.01	4993.01	5027.01	5061.01	5095.01	5129.01	5163.01	5197.01	5231.01	5265.01	5299.01	5333.01	5367.01	5401.01	5435.01	5469.01	5503.01	5537.01	5571.01	5605.01	5639.01	5673.01	5707.01	5741.01	5775.01	5809.01	5843.01	5877.01	5911.01	5945.01	5979.01	6013.01	6047.01	6081.01	6115.01	6149.01	6183.01	6217.01	6251.01	6285.01	6319.01	6353.01	6387.01	6421.01	6455.01	6489.01	6523.01	6557.01	6591.01	6625.01	6659.01	6693.01	6727.01	6761.01	6795.01	6829.01	6863.01	6897.01	6931.01	6965.01	6999.01	7033.01	7067.01	7101.01	7135.01	7169.01	7203.01	7237.01	7271.01	7305.01	7339.01	7373.01	7407.01	7441.01	7475.01	7509.01	7543.01	7577.01	7611.01	7645.01	7679.01	7713.01	7747.01	7781.01	7815.01	7849.01	7883.01	7917.01	7951.01	7985.01	8019.01	8053.01	8087.01	8121.01	8155.01	8189.01	8223.01	8257.01	8291.01	8325.01	8359.01	8393.01	8427.01	8461.01	8495.01	8529.01	8563.01	8597.01	8631.01	8665.01	8699.01	8733.01	8767.01	8801.01	8835.01	8869.01	8903.01	8937.01	8971.01	9005.01	9039.01	9073.01	9107.01	9141.01	9175.01	9209.01	9243.01	9277.01	9311.01	9345.01	9379.01	9413.01	9447.01	9481.01	9515.01	9549.01	9583.01	9617.01	9651.01	9685.01	9719.01	9753.01	9787.01	9821.01	9855.01	9889.01	9923.01	9957.01	9991.01	10025.01	10059.01	10093.01	10127.01	10161.01	10195.01	10229.01	10263.01	10297.01	10331.01	10365.01	10399.01	10433.01	10467.01	10501.01	10535.01	10569.01	10603.01	10637.01	10671.01	10705.01	10739.01	10773.01	10807.01	10841.01	10875.01	10909.01	10943.01	10977.01	11011.01	11045.01	11079.01	11113.01	11147.01	11181.01	11215.01	11249.01	11283.01	11317.01	11351.01	11385.01	11419.01	11453.01	11487.01	11521.01	11555.01	11589.01	11623.01	11657.01	11691.01	11725.01	11759.01	11793.01	11827.01	11861.01	11895.01	11929.01	11963.01	11997.01	12031.01	12065.01	12099.01	12133.01	12167.01	12201.01	12235.01	12269.01	12303.01	12337.01	12371.01	12405.01	12439.01	12473.01	12507.01	12541.01	12575.01	12609.01	12643.01	12677.01	12711.01	12745.01	12779.01	12813.01	12847.01	12881.01	12915.01	12949.01	12983.01	13017.01	13051.01	13085.01	13119.01	13153.01	13187.01	13221.01	13255.01	13289.01	13323.01	13357.01	13391.01	13425.01	13459.01	13493.01	13527.01	13561.01	13595.01	13629.01	13663.01	13697.01	13731.01	13765.01	13799.01	13833.01	13867.01	13901.01	13935.01	13969.01	14003.01	14037.01	14071.01	14105.01	14139.01	14173.01	14207.01	14241.01	14275.01	14309.01	14343.01	14377.01	14411.01	14445.01	14479.01	14513.01	14547.01	14581.01	14615.01	14649.01	14683.01	14717.01	14751.01	14785.01	14819.01	14853.01	14887.01	14921.01	14955.01	14989.01	15023.01	15057.01	15091.01	15125.01	15159.01	15193.01	15227.01	15261.01	15295.01	15329.01	15363.01	15397.01	15431.01	15465.01	15499.01	15533.01	15567.01	15601.01	15635.01	15669.01	15703.01	15737.01	15771.01	15805.01	15839.01	15873.01	15907.01	15941.01	15975.01	16009.01	16043.01	16077.01	16111.01	16145.01	16179.01	16213.01	16247.01	16281.01	16315.01	16349.01	16383.01	16417.01	16451.01	16485.01	16519.01	16553.01	16587.01	16621.01	16655.01	16689.01	16723.01	16757.01	16791.01	16825.01	16859.01	16893.01	16927.01	16961.01	16995.01	17029.01	17063.01	17097.01	17131.01	17165.01	17199.01	17233.01	17267.01	17301.01	17335.01	17369.01	17403.01	17437.01	17471.01	17505.01	17539.01	17573.01	17607.01	17641.01	17675.01	17709.01	17743.01	17777.01	17811.01	17845.01	17879.01	17913.01	17947.01	17981.01	18015.01	18049.01	18083.01	18117.01	18151.01	18185.01	18219.01	18253.01	18287.01	18321.01	18355.01	18389.01	18423.01	18457.01	18491.01	18525.01	18559.01	18593.01	18627.01	18661.01	18695.01	18729.01	18763.01	18797.01	18831.01	18865.01	18899.01	18933.01	18967.01	19001.01	19035.01	19069.01	19103.01	19137.01	19171.01	19205.01	19239.01	19273.01	19307.01	19341.01	19375.01	19409.01	19443.01	19477.01	19511.01	19545.01	19579.01	19613.01	19647.01	19681.01	19715.01	19749.01	19783.01	19817.01	19851.01	19885.01	19919.01	19953.01	19987.01	20021.01	20055.01	20089.01	20123.01	20157.01	20191.01	20225.01	20259.01	20293.01	20327.01	20361.01	20395.01	20429.01	20463.01	20497.01	20531.01	20565.01	20599.01	20633.01	20667.01	20701.01	20735.01	20769.01	20803.01	20837.01	20871.01	20905.01	20939.01	20973.01	21007.01	21041.01	21075.01	21109.01	21143.01	21177.01	21211.01	21245.01	21279.01	21313.01	21347.01	21381.01	21415.01	21449.01	21483.01	21517.01	21551.01	21585.01	21619.01	21653.01	21687.01	21721.01	21755.01	21789.01	21823.01	21857.01	21891.01	21925.01	21959.01	22000.01	22040.01	22080.01	22120.01	22160.01	22200.01	22240.01	22280.01	22320.01	22360.01	22400.01	22440.01	22480.01	22520.01	22560.01	22600.01	22640.01	22680.01	22720.01	22760.01	22800.01	22840.01	22880.01	22920.01	22960.01	23000.01	23040.01	23080.01	23120.01	23160.01	23200.01	23240.01	23280.01	23320.01	23360.01	23400.01	23440.01	23480.01	23520.01	23560.01	23600.01	23640.01	23680.01	23720.01	23760.01	23800.01	23840.01	23880.01	23920.01	23960.01	24000.01	24040.01	24080.01	24120.01	24160.01	24200.01	24240.01	24280.01	24320.01	24360.01	24400.01	24440.01	24480.01	24520.01	24560.01	24600.01	24640.01	24680.01	24720.01	24760.01	24800.01	24840.01	24880.01	24920.01	24960.01	25000.01
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Golden Thread 075 038 134 187 204 242

SN: 01.0095

Colors by



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

7	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71
72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92
93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113
114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134
135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155

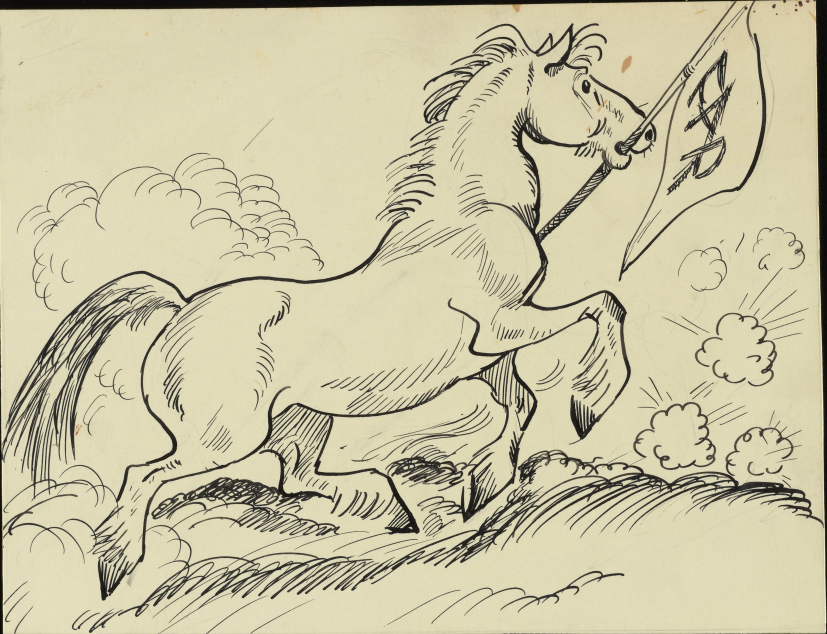
Density

Golden Thread

SN: 010095

Colors





3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
0.04	0.05	0.06	0.07	0.08	0.09	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26
48.5	49.0	49.5	50.0	50.5	51.0	51.5	52.0	52.5	53.0	53.5	54.0	54.5	55.0	55.5	56.0	56.5	57.0	57.5	58.0	58.5	59.0	59.5
0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23
0.75	0.98	1.24	1.67	2.08	2.62																	
Golden Thread																						
SN: 010055																						



0 1 2

6	7	8	9	10	11	12	13	14	15
70.82	70.82	70.82	70.82	70.82	70.82	70.82	70.82	70.82	70.82
0.151	0.151	0.151	0.151	0.151	0.151	0.151	0.151	0.151	0.151
20.69	20.69	20.69	20.69	20.69	20.69	20.69	20.69	20.69	20.69
-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32	-0.32

Density

0.04 0.09 0.15 0.22 0.28 0.31

Golden Thread

16.00	17	18.00	19	20	21	22	23	24	25
49.25	58.62	20.86	16.19	8.26	3.14	7.26	24.46	16.83	13.06
-0.98	0.18	0.54	-0.95	-0.81	-0.23	20.88	24.46	16.83	13.06
0.07	0.04	0.69	0.75	0.18	0.49	-10.43	25.93	69.80	49.49

0.75 0.99 1.24 1.47 2.04 2.42

SNC 01.0055

Emu  
Emu  
Emu  
Emu



19.52	7	3	9	10	11(A)	12	13	14	15
33.82	34.51	35.02	35.24	35.70	35.87	35.97	36.14	36.14	36.15
36.45	36.45	36.61	36.95	37.45	37.85	37.95	38.14	38.14	38.15
38.24	38.24	38.40	38.74	39.24	39.64	39.74	39.93	39.93	39.94
40.82	40.82	40.98	41.32	41.82	42.22	42.32	42.51	42.51	42.52
44.24	44.24	44.40	44.74	45.24	45.64	45.74	45.93	45.93	45.94
46.82	46.82	46.98	47.32	47.82	48.22	48.32	48.51	48.51	48.52
51.24	51.24	51.40	51.74	52.24	52.64	52.74	52.93	52.93	52.94
53.82	53.82	53.98	54.32	54.82	55.22	55.32	55.51	55.51	55.52
58.24	58.24	58.40	58.74	59.24	59.64	59.74	59.93	59.93	59.94
60.82	60.82	60.98	61.32	61.82	62.22	62.32	62.51	62.51	62.52
64.24	64.24	64.40	64.74	65.24	65.64	65.74	65.93	65.93	65.94
66.82	66.82	66.98	67.32	67.82	68.22	68.32	68.51	68.51	68.52
71.24	71.24	71.40	71.74	72.24	72.64	72.74	72.93	72.93	72.94
73.82	73.82	73.98	74.32	74.82	75.22	75.32	75.51	75.51	75.52
78.24	78.24	78.40	78.74	79.24	79.64	79.74	79.93	79.93	79.94
80.82	80.82	80.98	81.32	81.82	82.22	82.32	82.51	82.51	82.52
84.24	84.24	84.40	84.74	85.24	85.64	85.74	85.93	85.93	85.94
86.82	86.82	86.98	87.32	87.82	88.22	88.32	88.51	88.51	88.52
91.24	91.24	91.40	91.74	92.24	92.64	92.74	92.93	92.93	92.94
93.82	93.82	93.98	94.32	94.82	95.22	95.32	95.51	95.51	95.52
98.24	98.24	98.40	98.74	99.24	99.64	99.74	99.93	99.93	99.94
100.82	100.82	100.98	101.32	101.82	102.22	102.32	102.51	102.51	102.52

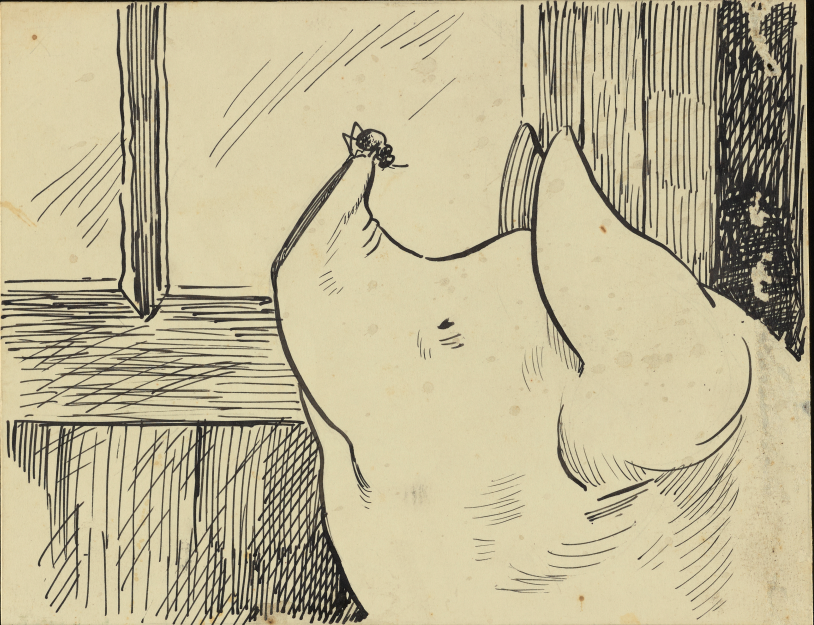
Golden Thread

SN-010055

Colors







Density	7	8	9	10	11(A)	12	13	14	15
	0.04	0.05	0.06	0.07	0.08	0.09	0.10	0.11	0.12
	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21
	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30
	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39
	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48
	0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57
	0.58	0.59	0.60	0.61	0.62	0.63	0.64	0.65	0.66
	0.67	0.68	0.69	0.70	0.71	0.72	0.73	0.74	0.75
	0.76	0.77	0.78	0.79	0.80	0.81	0.82	0.83	0.84
	0.85	0.86	0.87	0.88	0.89	0.90	0.91	0.92	0.93
	0.94	0.95	0.96	0.97	0.98	0.99	1.00		

Golden Thread

0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	0.10
0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20
0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30
0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	0.40
0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50
0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	0.60
0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69	0.70
0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	0.80
0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89	0.90
0.91	0.92	0.93	0.94	0.95	0.96	0.97	0.98	0.99	1.00

Colors B

SN: Q1.0055



3	4	5	6	7	8	9	10	11(A)	12	13	14	15	16	17	18	19	20	21	22	23	24	
38.12	39.92	40.81	41.74	42.71	43.71	44.74	45.79	46.87	47.97	49.09	50.23	51.39	52.57	53.77	54.98	56.21	57.45	58.71	60.00	61.30	62.61	63.93
0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01

Density

40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

Apple Thread

SN: 010055



7	8	9	10	11	12	13	14	15
0.04	0.05	0.06	0.07	0.08	0.09	0.10	0.11	0.12
0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21
0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30
0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39
0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48
0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57
0.58	0.59	0.60	0.61	0.62	0.63	0.64	0.65	0.66
0.67	0.68	0.69	0.70	0.71	0.72	0.73	0.74	0.75
0.76	0.77	0.78	0.79	0.80	0.81	0.82	0.83	0.84
0.85	0.86	0.87	0.88	0.89	0.90	0.91	0.92	0.93
0.94	0.95	0.96	0.97	0.98	0.99	1.00		

Golden Thread

SN: O10056

Color



3	2	1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
34.48	33.92	33.36	32.80	32.24	31.68	31.12	30.56	30.00	29.44	28.88	28.32	27.76	27.20	26.64	26.08	25.52	24.96	24.40	23.84	23.28	22.72	22.16	21.60	21.04	20.48	19.92	19.36	18.80	18.24	17.68	17.12	16.56	16.00	15.44	14.88	14.32	13.76	13.20	12.64	12.08	11.52	10.96	10.40	9.84	9.28	8.72	8.16	7.60	7.04	6.48	5.92	5.36	4.80	4.24	3.68	3.12	2.56	2.00	1.44	0.88	0.32	-0.24	-0.80	-1.36	-1.92	-2.48	-3.04	-3.60	-4.16	-4.72	-5.28	-5.84	-6.40	-6.96	-7.52	-8.08	-8.64	-9.20	-9.76	-10.32	-10.88	-11.44	-12.00	-12.56	-13.12	-13.68	-14.24	-14.80	-15.36	-15.92	-16.48	-17.04	-17.60	-18.16	-18.72	-19.28	-19.84	-20.40	-20.96	-21.52	-22.08	-22.64	-23.20	-23.76	-24.32	-24.88	-25.44	-26.00	-26.56	-27.12	-27.68	-28.24	-28.80	-29.36	-29.92	-30.48	-31.04	-31.60	-32.16	-32.72	-33.28	-33.84	-34.40	-34.96	-35.52	-36.08	-36.64	-37.20	-37.76	-38.32	-38.88	-39.44	-40.00	-40.56	-41.12	-41.68	-42.24	-42.80	-43.36	-43.92	-44.48	-45.04	-45.60	-46.16	-46.72	-47.28	-47.84	-48.40	-48.96	-49.52	-50.08	-50.64	-51.20	-51.76	-52.32	-52.88	-53.44	-54.00	-54.56	-55.12	-55.68	-56.24	-56.80	-57.36	-57.92	-58.48	-59.04	-59.60	-60.16	-60.72	-61.28	-61.84	-62.40	-62.96	-63.52	-64.08	-64.64	-65.20	-65.76	-66.32	-66.88	-67.44	-68.00	-68.56	-69.12	-69.68	-70.24	-70.80	-71.36	-71.92	-72.48	-73.04	-73.60	-74.16	-74.72	-75.28	-75.84	-76.40	-76.96	-77.52	-78.08	-78.64	-79.20	-79.76	-80.32	-80.88	-81.44	-82.00	-82.56	-83.12	-83.68	-84.24	-84.80	-85.36	-85.92	-86.48	-87.04	-87.60	-88.16	-88.72	-89.28	-89.84	-90.40	-90.96	-91.52	-92.08	-92.64	-93.20	-93.76	-94.32	-94.88	-95.44	-96.00	-96.56	-97.12	-97.68	-98.24	-98.80	-99.36	-99.92	-100.48	-101.04	-101.60	-102.16	-102.72	-103.28	-103.84	-104.40	-104.96	-105.52	-106.08	-106.64	-107.20	-107.76	-108.32	-108.88	-109.44	-110.00	-110.56	-111.12	-111.68	-112.24	-112.80	-113.36	-113.92	-114.48	-115.04	-115.60	-116.16	-116.72	-117.28	-117.84	-118.40	-118.96	-119.52	-120.08	-120.64	-121.20	-121.76	-122.32	-122.88	-123.44	-124.00	-124.56	-125.12	-125.68	-126.24	-126.80	-127.36	-127.92	-128.48	-129.04	-129.60	-130.16	-130.72	-131.28	-131.84	-132.40	-132.96	-133.52	-134.08	-134.64	-135.20	-135.76	-136.32	-136.88	-137.44	-138.00	-138.56	-139.12	-139.68	-140.24	-140.80	-141.36	-141.92	-142.48	-143.04	-143.60	-144.16	-144.72	-145.28	-145.84	-146.40	-146.96	-147.52	-148.08	-148.64	-149.20	-149.76	-150.32	-150.88	-151.44	-152.00	-152.56	-153.12	-153.68	-154.24	-154.80	-155.36	-155.92	-156.48	-157.04	-157.60	-158.16	-158.72	-159.28	-159.84	-160.40	-160.96	-161.52	-162.08	-162.64	-163.20	-163.76	-164.32	-164.88	-165.44	-166.00	-166.56	-167.12	-167.68	-168.24	-168.80	-169.36	-169.92	-170.48	-171.04	-171.60	-172.16	-172.72	-173.28	-173.84	-174.40	-174.96	-175.52	-176.08	-176.64	-177.20	-177.76	-178.32	-178.88	-179.44	-180.00	-180.56	-181.12	-181.68	-182.24	-182.80	-183.36	-183.92	-184.48	-185.04	-185.60	-186.16	-186.72	-187.28	-187.84	-188.40	-188.96	-189.52	-190.08	-190.64	-191.20	-191.76	-192.32	-192.88	-193.44	-194.00	-194.56	-195.12	-195.68	-196.24	-196.80	-197.36	-197.92	-198.48	-199.04	-199.60	-200.16	-200.72	-201.28	-201.84	-202.40	-202.96	-203.52	-204.08	-204.64	-205.20	-205.76	-206.32	-206.88	-207.44	-208.00	-208.56	-209.12	-209.68	-210.24	-210.80	-211.36	-211.92	-212.48	-213.04	-213.60	-214.16	-214.72	-215.28	-215.84	-216.40	-216.96	-217.52	-218.08	-218.64	-219.20	-219.76	-220.32	-220.88	-221.44	-222.00	-222.56	-223.12	-223.68	-224.24	-224.80	-225.36	-225.92	-226.48	-227.04	-227.60	-228.16	-228.72	-229.28	-229.84	-230.40	-230.96	-231.52	-232.08	-232.64	-233.20	-233.76	-234.32	-234.88	-235.44	-236.00	-236.56	-237.12	-237.68	-238.24	-238.80	-239.36	-239.92	-240.48	-241.04	-241.60	-242.16	-242.72	-243.28	-243.84	-244.40	-244.96	-245.52	-246.08	-246.64	-247.20	-247.76	-248.32	-248.88	-249.44	-250.00
Density	0.04	0.09	0.15	0.22	0.28	0.31	0.34	0.37	0.40	0.43	0.46	0.49	0.52	0.55	0.58	0.61	0.64	0.67	0.70	0.73	0.76	0.79	0.82	0.85	0.88	0.91	0.94	0.97	1.00	1.03	1.06	1.09	1.12	1.15	1.18	1.21	1.24	1.27	1.30	1.33	1.36	1.39	1.42	1.45	1.48	1.51	1.54	1.57	1.60	1.63	1.66	1.69	1.72	1.75	1.78	1.81	1.84	1.87	1.90	1.93	1.96	1.99	2.02	2.05	2.08	2.11	2.14	2.17	2.20	2.23	2.26	2.29	2.32	2.35	2.38	2.41	2.44	2.47	2.50	2.53	2.56	2.59	2.62	2.65	2.68	2.71	2.74	2.77	2.80	2.83	2.86	2.89	2.92	2.95	2.98	3.01	3.04	3.07	3.10	3.13	3.16	3.19	3.22	3.25	3.28	3.31	3.34	3.37	3.40	3.43	3.46	3.49	3.52	3.55	3.58	3.61	3.64	3.67	3.70	3.73	3.76	3.79	3.82	3.85	3.88	3.91	3.94	3.97	4.00	4.03	4.06	4.09	4.12	4.15	4.18	4.21	4.24	4.27	4.30	4.33	4.36	4.39	4.42	4.45	4.48	4.51	4.54	4.57	4.60	4.63	4.66	4.69	4.72	4.75	4.78	4.81	4.84	4.87	4.90	4.93	4.96	4.99	5.02	5.05	5.08	5.11	5.14	5.17	5.20	5.23	5.26	5.29	5.32	5.35	5.38	5.41	5.44	5.47	5.50	5.53	5.56	5.59	5.62	5.65	5.68	5.71	5.74	5.77	5.80	5.83	5.86	5.89	5.92	5.95	5.98	6.01	6.04	6.07	6.10	6.13	6.16	6.19	6.22	6.25	6.28	6.31	6.34	6.37	6.40	6.43	6.46	6.49	6.52	6.55	6.58	6.61	6.64	6.67	6.70	6.73	6.76	6.79	6.82	6.85	6.88	6.91	6.94	6.97	7.00	7.03	7.06	7.09	7.12	7.15	7.18	7.21	7.24	7.27	7.30	7.33	7.36	7.39	7.42	7.45	7.48	7.51	7.54	7.57	7.60	7.63	7.66	7.69	7.72	7.75	7.78	7.81	7.84	7.87	7.90	7.93	7.96	7.99	8.02	8.05	8.08	8.11	8.14	8.17	8.20	8.23	8.26	8.29	8.32	8.35	8.38	8.41	8.44	8.47	8.50	8.53	8.56	8.59	8.62	8.65	8.68	8.71	8.74	8.77	8.80	8.83	8.86	8.89	8.92	8.95	8.98	9.01	9.04	9.07	9.10	9.13	9.16	9.19	9.22	9.25	9.28	9.31	9.34	9.37	9.40	9.43	9.46	9.49	9.52	9.55	9.58	9.61	9.64	9.67	9.70	9.73	9.76	9.79	9.82	9.85	9.88	9.91	9.94	9.97	10.00																																																																																																																																																																																			

Golden Thread

SN: 010055





Density

0.04	0.08	0.12	0.16	0.20	0.25	0.31	0.38	0.46	0.55	0.64	0.74	0.85	0.96	1.00
1.92	3.84	5.76	7.68	9.60	11.52	13.44	15.36	17.28	19.20	21.12	23.04	24.96	26.88	28.80
38.40	76.80	115.20	153.60	192.00	230.40	268.80	307.20	345.60	384.00	422.40	460.80	499.20	537.60	576.00

Golden Tanager

0.16	0.32	0.48	0.64	0.80	0.96	1.12	1.28	1.44	1.60	1.76	1.92	2.08	2.24	2.40	2.56	2.72	2.88	3.04	3.20	3.36	3.52	3.68	3.84	4.00	4.16	4.32	4.48	4.64	4.80	4.96	5.12	5.28	5.44	5.60	5.76	5.92	6.08	6.24	6.40	6.56	6.72	6.88	7.04	7.20	7.36	7.52	7.68	7.84	8.00	8.16	8.32	8.48	8.64	8.80	8.96	9.12	9.28	9.44	9.60	9.76	9.92	10.08	10.24	10.40	10.56	10.72	10.88	11.04	11.20	11.36	11.52	11.68	11.84	12.00	12.16	12.32	12.48	12.64	12.80	12.96	13.12	13.28	13.44	13.60	13.76	13.92	14.08	14.24	14.40	14.56	14.72	14.88	15.04	15.20	15.36	15.52	15.68	15.84	16.00	16.16	16.32	16.48	16.64	16.80	16.96	17.12	17.28	17.44	17.60	17.76	17.92	18.08	18.24	18.40	18.56	18.72	18.88	19.04	19.20	19.36	19.52	19.68	19.84	20.00	20.16	20.32	20.48	20.64	20.80	20.96	21.12	21.28	21.44	21.60	21.76	21.92	22.08	22.24	22.40	22.56	22.72	22.88	23.04	23.20	23.36	23.52	23.68	23.84	24.00	24.16	24.32	24.48	24.64	24.80	24.96	25.12	25.28	25.44	25.60	25.76	25.92	26.08	26.24	26.40	26.56	26.72	26.88	27.04	27.20	27.36	27.52	27.68	27.84	28.00	28.16	28.32	28.48	28.64	28.80	28.96	29.12	29.28	29.44	29.60	29.76	29.92	30.08	30.24	30.40	30.56	30.72	30.88	31.04	31.20	31.36	31.52	31.68	31.84	32.00	32.16	32.32	32.48	32.64	32.80	32.96	33.12	33.28	33.44	33.60	33.76	33.92	34.08	34.24	34.40	34.56	34.72	34.88	35.04	35.20	35.36	35.52	35.68	35.84	36.00	36.16	36.32	36.48	36.64	36.80	36.96	37.12	37.28	37.44	37.60	37.76	37.92	38.08	38.24	38.40	38.56	38.72	38.88	39.04	39.20	39.36	39.52	39.68	39.84	40.00	40.16	40.32	40.48	40.64	40.80	40.96	41.12	41.28	41.44	41.60	41.76	41.92	42.08	42.24	42.40	42.56	42.72	42.88	43.04	43.20	43.36	43.52	43.68	43.84	44.00	44.16	44.32	44.48	44.64	44.80	44.96	45.12	45.28	45.44	45.60	45.76	45.92	46.08	46.24	46.40	46.56	46.72	46.88	47.04	47.20	47.36	47.52	47.68	47.84	48.00	48.16	48.32	48.48	48.64	48.80	48.96	49.12	49.28	49.44	49.60	49.76	49.92	50.08	50.24	50.40	50.56	50.72	50.88	51.04	51.20	51.36	51.52	51.68	51.84	52.00	52.16	52.32	52.48	52.64	52.80	52.96	53.12	53.28	53.44	53.60	53.76	53.92	54.08	54.24	54.40	54.56	54.72	54.88	55.04	55.20	55.36	55.52	55.68	55.84	56.00	56.16	56.32	56.48	56.64	56.80	56.96	57.12	57.28	57.44	57.60	57.76	57.92	58.08	58.24	58.40	58.56	58.72	58.88	59.04	59.20	59.36	59.52	59.68	59.84	60.00	60.16	60.32	60.48	60.64	60.80	60.96	61.12	61.28	61.44	61.60	61.76	61.92	62.08	62.24	62.40	62.56	62.72	62.88	63.04	63.20	63.36	63.52	63.68	63.84	64.00	64.16	64.32	64.48	64.64	64.80	64.96	65.12	65.28	65.44	65.60	65.76	65.92	66.08	66.24	66.40	66.56	66.72	66.88	67.04	67.20	67.36	67.52	67.68	67.84	68.00	68.16	68.32	68.48	68.64	68.80	68.96	69.12	69.28	69.44	69.60	69.76	69.92	70.08	70.24	70.40	70.56	70.72	70.88	71.04	71.20	71.36	71.52	71.68	71.84	72.00	72.16	72.32	72.48	72.64	72.80	72.96	73.12	73.28	73.44	73.60	73.76	73.92	74.08	74.24	74.40	74.56	74.72	74.88	75.04	75.20	75.36	75.52	75.68	75.84	76.00	76.16	76.32	76.48	76.64	76.80	76.96	77.12	77.28	77.44	77.60	77.76	77.92	78.08	78.24	78.40	78.56	78.72	78.88	79.04	79.20	79.36	79.52	79.68	79.84	80.00	80.16	80.32	80.48	80.64	80.80	80.96	81.12	81.28	81.44	81.60	81.76	81.92	82.08	82.24	82.40	82.56	82.72	82.88	83.04	83.20	83.36	83.52	83.68	83.84	84.00	84.16	84.32	84.48	84.64	84.80	84.96	85.12	85.28	85.44	85.60	85.76	85.92	86.08	86.24	86.40	86.56	86.72	86.88	87.04	87.20	87.36	87.52	87.68	87.84	88.00	88.16	88.32	88.48	88.64	88.80	88.96	89.12	89.28	89.44	89.60	89.76	89.92	90.08	90.24	90.40	90.56	90.72	90.88	91.04	91.20	91.36	91.52	91.68	91.84	92.00	92.16	92.32	92.48	92.64	92.80	92.96	93.12	93.28	93.44	93.60	93.76	93.92	94.08	94.24	94.40	94.56	94.72	94.88	95.04	95.20	95.36	95.52	95.68	95.84	96.00	96.16	96.32	96.48	96.64	96.80	96.96	97.12	97.28	97.44	97.60	97.76	97.92	98.08	98.24	98.40	98.56	98.72	98.88	99.04	99.20	99.36	99.52	99.68	99.84	100.00
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Density	0.04	0.09	0.15	0.22	0.38	0.51											0.78	0.88	1.28	1.67	2.04	2.42		28
4							18.00	17	10.00	9	20	21	22	23	24									
5							48.28	38.62	28.96	18.30	8.23	3.44	31.41	22.46	72.05									
6							0.01	0.08	0.23	0.73	0.79	0.48	18.43	26.63	69.00									
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FREDDY  
AND THE  
Ignormus  
by  
WALTER R.  
BROOKS

# Freddy and the IGNORMUS

by WALTER R. BROOKS



Alfred A. Knopf

Illustrated by  
KURT WIESE



L*	a*	b*
38.12	33.43	49.25
65.43	21.24	56.80
49.87	34.26	29.06
44.26	39.92	38.91
55.56	48.55	44.43
70.82	63.51	37.56
82.72	53.77	42.01
93.77	41.24	39.12
100.00	0.00	0.00

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	
38.12	65.43	49.87	44.26	55.56	70.82	82.72	93.77	116.04	82.72	52.14	72.06	62.14	39.92	52.14	72.06	62.14	39.92	52.14	72.06	62.14	39.92	52.14	72.06	62.14	39.92	52.14	72.06	62.14
33.43	21.24	33.43	39.92	48.55	63.51	53.77	41.24	0.00	33.43	39.92	48.55	63.51	53.77	41.24	0.00	33.43	39.92	48.55	63.51	53.77	41.24	0.00	33.43	39.92	48.55	63.51	53.77	41.24
49.25	56.80	29.06	38.91	44.43	37.56	42.01	39.12	0.00	49.25	56.80	29.06	38.91	44.43	37.56	42.01	39.12	0.00	49.25	56.80	29.06	38.91	44.43	37.56	42.01	39.12	0.00	49.25	56.80
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Golden Thread

SN: OL0055 Colors by Munsell

