

Folding of the paper Stermann, page 268

assuming a sheet of paper is .1mm thick

# of folds	Thickness (in mm)	# of folds	Thickness (in mm)
1	0.2	26	6710886.4
2	0.4	27	13421772.8
3	0.8	28	26843545.6
4	1.6	29	53687091.2
5	3.2	30	107374182.4
6	6.4	31	214748364.8
7	12.8	32	429496729.6
8	25.6	33	858993459.2
9	51.2	34	1717986918
10	102.4	35	3435973837
11	204.8	36	6871947674
12	409.6	37	13743895347
13	819.2	38	27487790694
14	1638.4	39	54975581389
15	3276.8	40	1.09951E+11
16	6553.6	41	2.19902E+11
17	13107.2	42	4.39805E+11
18	26214.4		439,804,651.11 meters
19	52428.8		439,804.65 kilometers
20	104857.6		384,403.00 km (distance to moon)
21	209715.2		
22	419430.4		
23	838860.8		
24	1677721.6		
25	3355443.2		