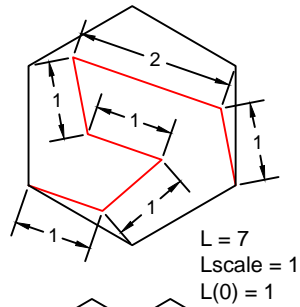
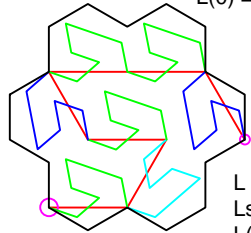


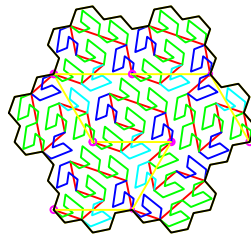
Peano-Gosper Curve



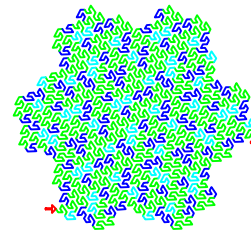
$L = 7$
 $L_{scale} = 1$
 $L(0) = 1$



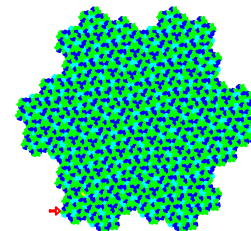
$L = 18.52$
 $L_{scale} = 2.64..$
 $L(1) = 3$



$L = 49$
 $L_{scale} = 7$
 $L(2) = 7$



$L = 129.64$
 $L_{scale} = 18.52..$
 $L(3) = 19$



$L = 343$
 $L_{scale} = 49$
 $L(4) = 49$

n	Peano-Gosper Curve Length	A017926 Scaling & rounded
0	7.00	1
1	18.52	3
2	49.00	7
3	129.64	19
4	343.00	49
5	907.49	130
6	2401.00	343
7	6352.45	907
8	16807.00	2401
9	44467.14	6352
10	117649.00	16807
11	311270.00	44467
12	823543.00	117649
13	2178889.97	311270

Gosper Island

n	Gosper Island Perimeter	a(n) Scaling & rounded
0	9.17	1
1	10.39	1
2	11.78	1
3	13.36	1
4	15.15	2
5	17.18	2
6	19.48	2
7	22.09	2
8	25.04	3
9	28.40	3
10	32.20	4
11	36.51	4
12	41.40	5
13	46.94	5

