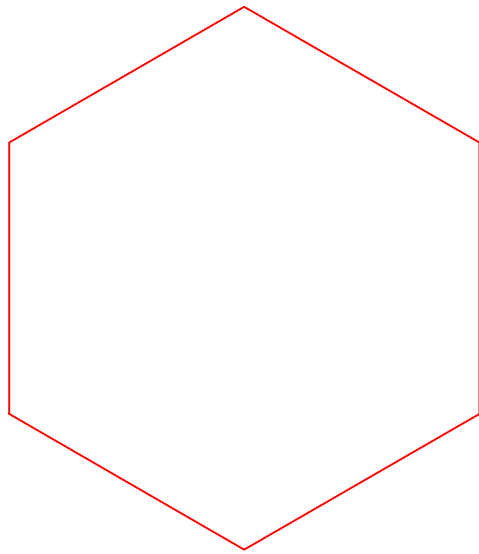
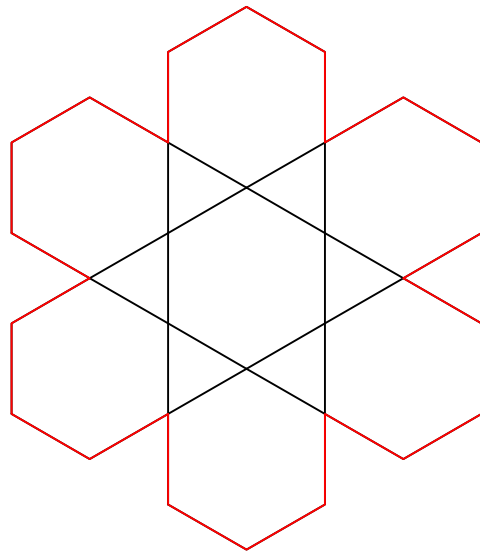


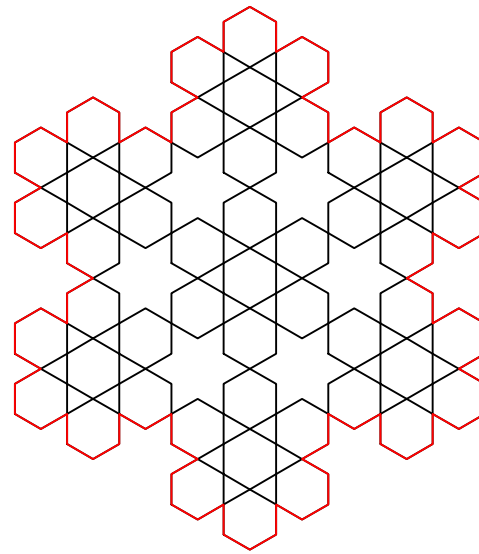
A064628: Hexaflake perimeter



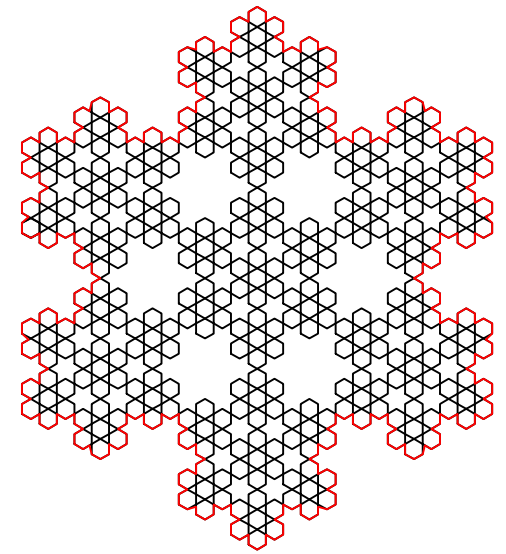
$n = 0$



$n = 1$



$n = 2$



$n = 3$

n	0	1	2	3	4	5	6	7	8	9	10
L(n)	1.000	1.333	1.778	2.370	3.160	4.214	5.619	7.492	9.989	13.318	17.758
a(n)	1	1	1	2	3	4	5	7	9	13	17
H(n)	0	6	48	342	2400	16806	117648	823542	5764800	40353606	282475248

The number of holes, $H(n) = A000420(n) - 1$.