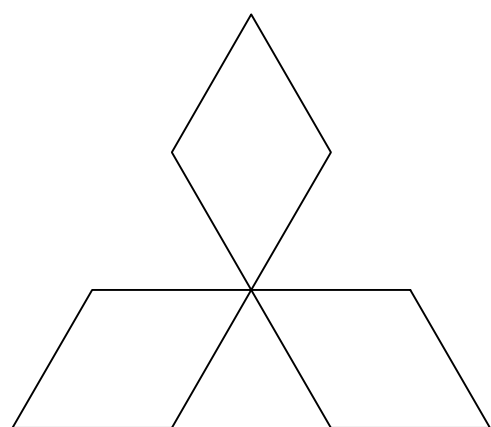
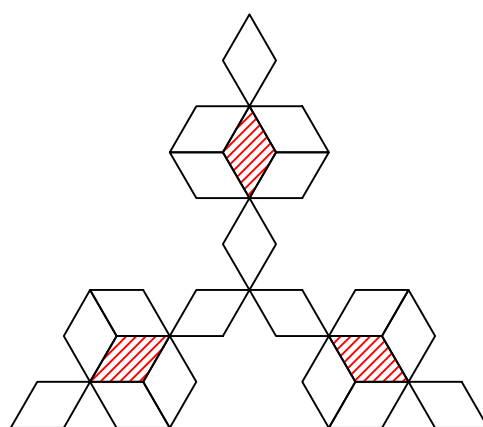


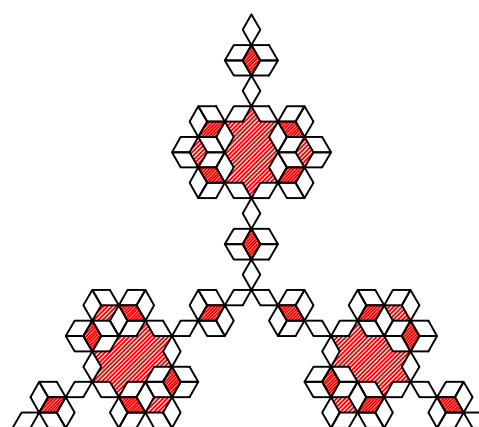
# Triflake like fractal (Mitsubishi logo)



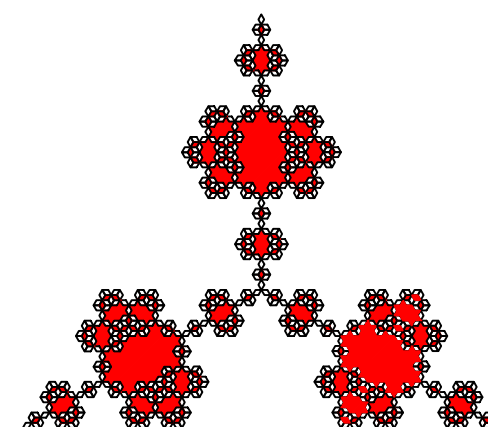
$n = 1$



$n = 2$



$n = 3$



$n = 4$

The number of holes:

n	0	1	2	3	4	5	6	7	8	9
Irregular polygon	0	0	0	3	27	183	1143	6951	41895	251751
Rhombic	0	0	3	21	131	795	4787	28755	172595	1035699

The number of total holes,  $H(n) = A240916(n)$ .

The number of irregular polygon holes =  $A241271(n)$ .

The number of rhombic holes =  $A240916(n) - A241271(n)$ .