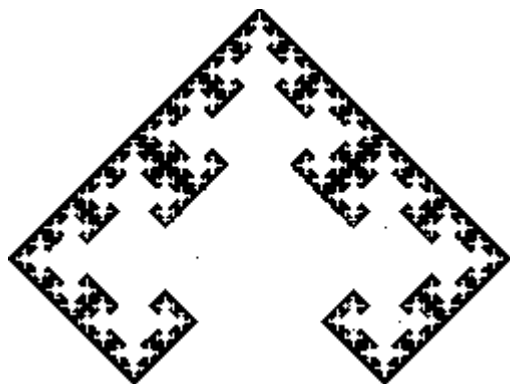


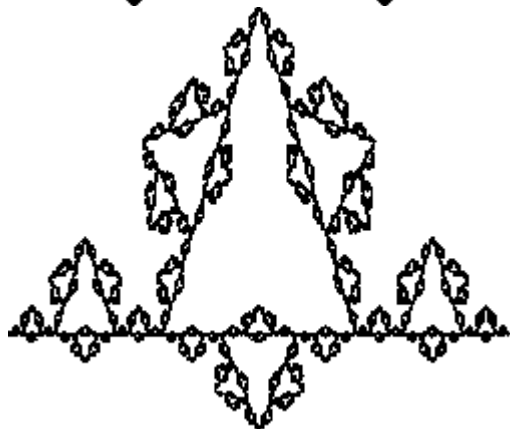
```
Crystal {  
  0.696970 -0.481061 -0.393939 -0.662879 2.147003 10.310288  
  0.090909 -0.443182 0.515152 -0.094697 4.286558 2.925762  
  
Dragon {  
  0.824074 0.281482 -0.212346 0.864198 -1.88229 -0.110607  
  0.088272 0.520988 -0.463889 -0.377778 0.785360 8.095795  
}
```



```

Floor {
  0.0    -0.5    0.5    0.0    -0.25   0.00
  0.5    0.0    0.0    0.5    0.00   0.25
  0.0    0.5   -0.5    0.0    0.25   0.00
}

```



```

Curve_Koch_3 {
  0.307692  0.000000  0.000000  0.294118  4.119164  1.604278
  0.192308 -0.205882  0.653846  0.088235 -0.688840  5.978916
  0.192308  0.205882 -0.653846  0.088235  0.668580  5.962514
  0.307692  0.000000  0.000000  0.294118 -4.136530  1.604278
  0.384615  0.000000  0.000000 -0.294118 -0.007718  2.941176
}

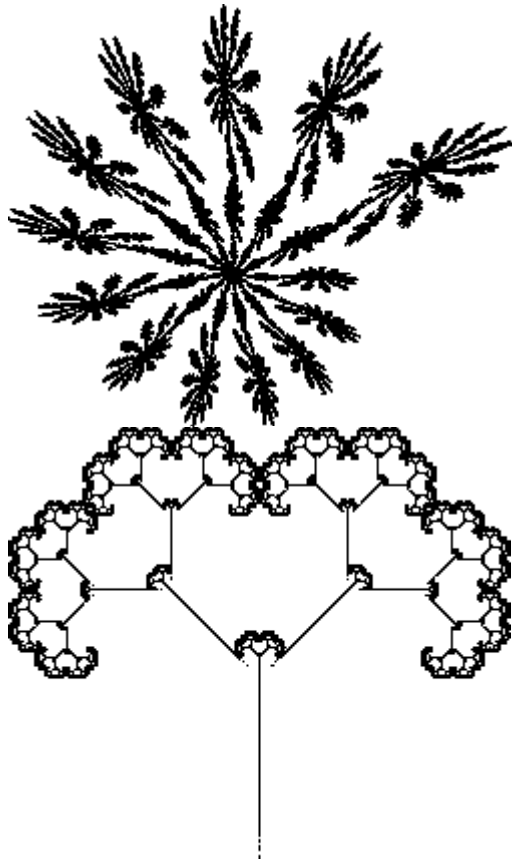
```



```

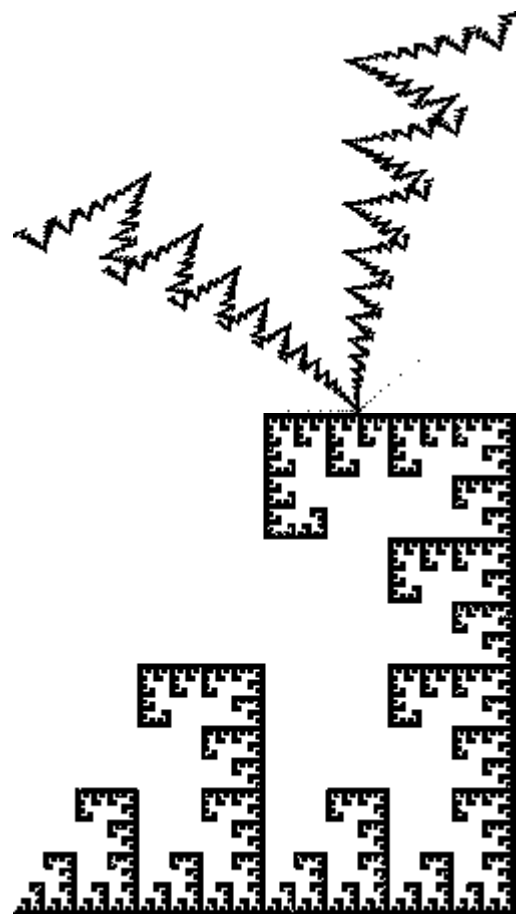
Spiral_1 {
  0.787879 -0.424242  0.242424  0.859848  1.758647  1.408065
 -0.121212  0.257576  0.151515  0.053030 -6.721654  1.377236
  0.181818 -0.136364  0.090909  0.181818  6.086107  1.568035
}

```



```
Swirl {  
  0.745455  -0.459091  0.406061  0.887121  1.460279  0.691072  
  -0.424242  -0.065152  -0.175758  -0.218182  3.809567  6.741476  
}
```

```
Tree {  
  0.00      0.00      0.00      0.50      0      0.00  
  0.42     -0.42     0.42     0.42     0      0.20  
  0.42     0.42    -0.42     0.42     0      0.20  
  0.10     0.00     0.00     0.10     0      0.20  
}
```

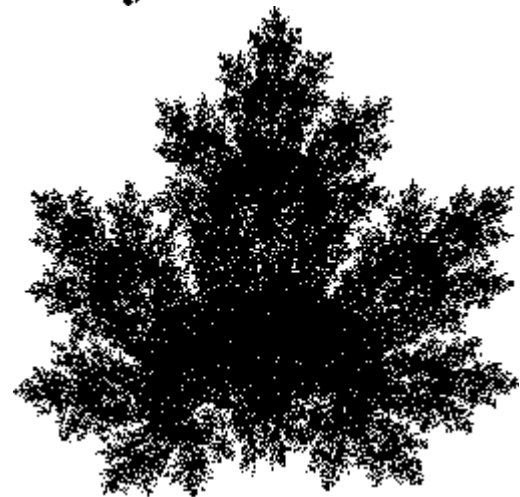


```
Zigzag_2 {
  -0.632407    -0.614815    -0.545370    0.659259    3.840822    1.282321
  -0.036111    0.444444    0.210185    0.037037    2.071081    8.330552
}
```

```
Binary {
  0.5    0.0    0.0    0.5    0.0    0.0
  0.5    0.0    0.0    0.5    0.5    0.0
  0.0    -0.5    0.5    0.0    1.0    0.5
}
```



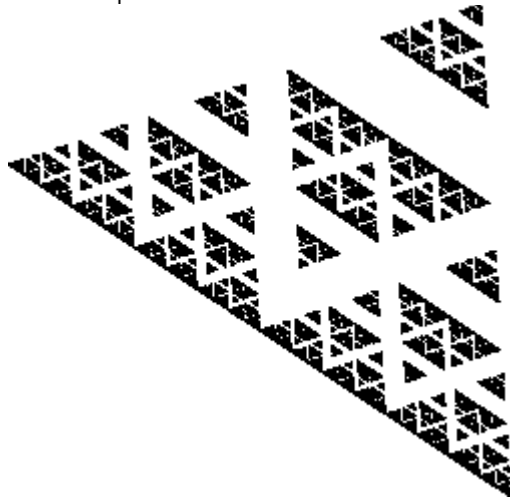
```
Coral {  
  0.307692 -0.531469 -0.461538 -0.293706 5.401953 8.655175  
  0.307692 -0.076923 0.153846 -0.447552 -1.295248 4.152990  
  0.000000 0.545455 0.692308 -0.195804 -4.893637 7.269794  
}
```



```
Leaf {  
  0.14 0.01 0.00 0.51 -0.08 -1.31  
  0.43 0.52 -0.45 0.50 1.49 -0.75  
  0.45 -0.49 0.47 0.47 -1.62 -0.74  
  0.49 0.00 0.00 0.51 0.02 1.62  
}
```



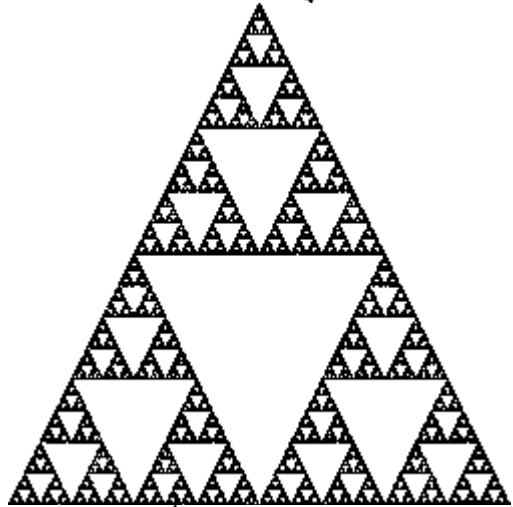
```
Fern {  
  0.00    0.00    0.00    0.16    0.00    0.00  
  0.85    0.04   -0.04    0.85    0.00    1.60  
  0.20   -0.26    0.23    0.22    0.00    1.60  
 -0.15    0.28    0.26    0.24    0.00    0.44  
}
```



```
Triangle_2 {  
 -0.40    0.00    0.00   -0.40    0.24    0.37  
  0.50    0.00    0.00    0.50   -1.37    0.25  
  0.21    0.00    0.00    0.21    1.00    1.47  
  0.50    0.00    0.00    0.50    0.76   -1.16  
}
```



```
Dendrit_1 {  
  0.5    0.5    0.5    -0.5    0.0    0.0  
  0.6   -0.2   -0.2   -0.6    0.4    0.2  
}
```



```
Sierpinsky {  
  0.5    0.0    0.0    0.5    0.00    0.5  
  0.5    0.0    0.0    0.5   -0.25    0.0  
  0.5    0.0    0.0    0.5    0.25    0.0  
}
```



```
Fir_1 {  
  0.0   -0.7    0.7    0.0    0.0    0.0  
  0.7    0.0    0.0    0.7    0.3    0.0  
}
```



```
Curve_Koch {  
  0.5      0.288675    0.288675    -0.5      0.0      0.000000  
  0.5      -0.288675   -0.288675   -0.5      0.5      0.288675  
}
```



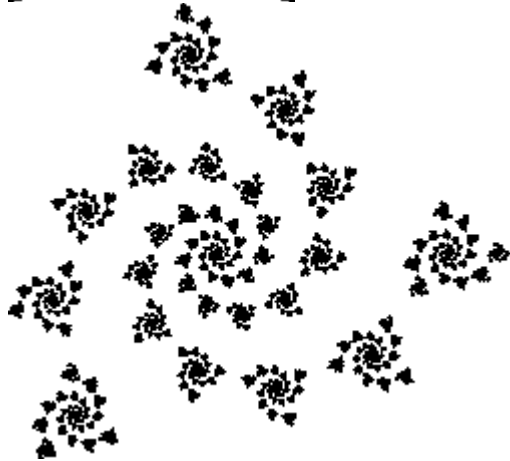
```
Leaf_3 {  
  0.60     -0.6      0.6      0.60     0.00     0.0  
  0.53      0.0      0.0      0.53     0.47     0.0  
}
```



```
Wolfs {  
  0.5      0.5      -0.5     0.5     -1.0     0.0  
  0.5      0.5      0.5     -0.5     0.0     1.0  
}
```



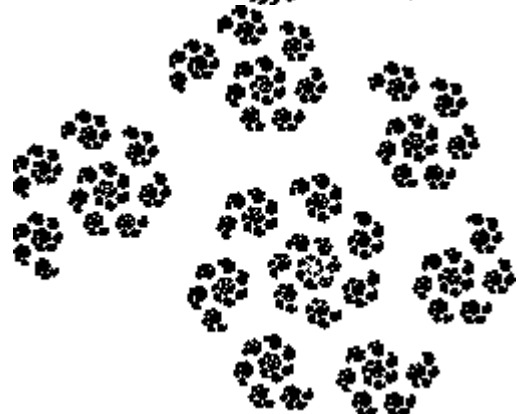

```
Fir_2 {  
  0.1000    0.0000    0.0000    0.1600    0.0    0.0  
  0.8500    0.0000    0.0000    0.8500    0.0    1.6  
 -0.1667   -0.2887    0.2887   -0.1667    0.0    1.6  
 -0.1667    0.2887   -0.2887   -0.1667    0.0    1.6  
}
```



```
Spiral_12 {  
 -0.61     0.7     -0.7     -0.61     0.00     0.0  
  0.21     0.0     0.0     0.21     0.79     0.0  
}
```



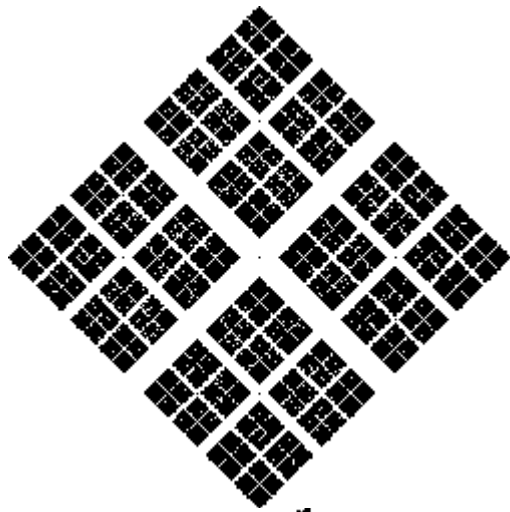
```
Talon {  
  0.7    0.2    -0.2    0.7    0.0    0.0  
  0.0   -0.6    0.6    0.0    1.0   -0.6  
}
```



```
Spiral_19 {  
  0.2   -0.3    0.3    0.2    0.0    0.0  
  0.5    0.7   -0.7    0.5    0.5    0.7  
}
```



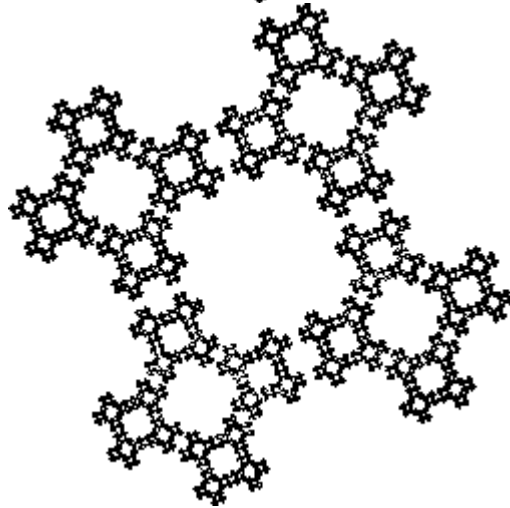
```
Chain_2 {  
 -0.75  -0.30    0.30  -0.75    0.0    0.00  
 0.30   -0.35    0.35    0.30    0.7   -0.35  
}
```



Square {

0.00	1.0	-1.0	0.00	0.00	0.0
0.46	0.0	0.0	0.46	0.54	0.0

}



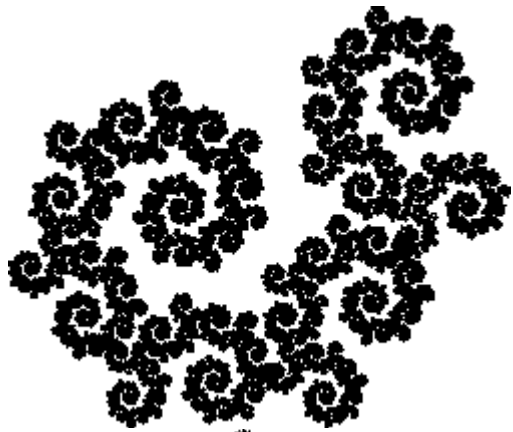
Lattice {

0.3	-0.3	0.3	0.3	0.0	0.0
0.0	1.0	-1.0	0.0	1.0	1.0

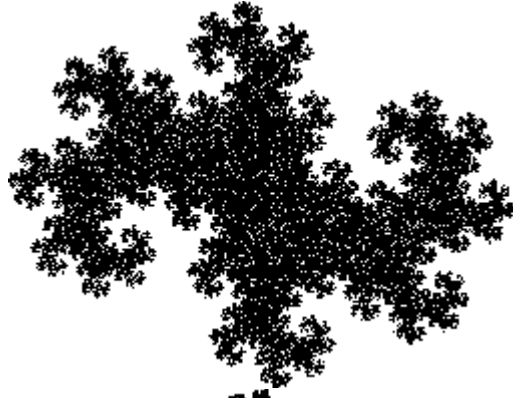
}



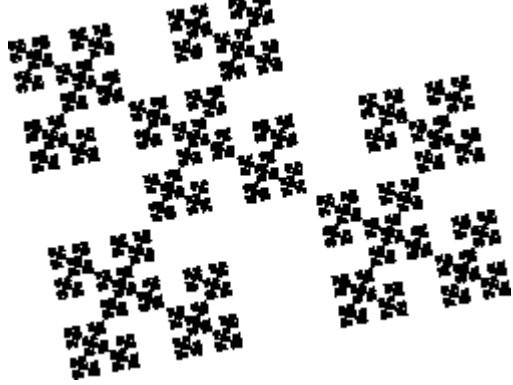
Seashell {						
-0.92	-0.09	0.09	-0.92	0.00	0.00	
0.79	0.26	-0.26	0.79	0.21	0.26	
}						
Branch {						
-0.81	-0.26	0.26	-0.81	0.00	0.00	
-0.38	0.23	-0.23	-0.38	1.38	0.23	
}						
Frog_paws {						
-0.4	0.51	-0.51	-0.4	0.0	0.00	
-0.4	-0.51	0.51	-0.4	1.4	-0.51	
}						
Wood {						
-0.5	-0.43	0.43	-0.5	0.0	0.00	
-0.5	0.43	-0.43	-0.5	1.5	0.43	
}						



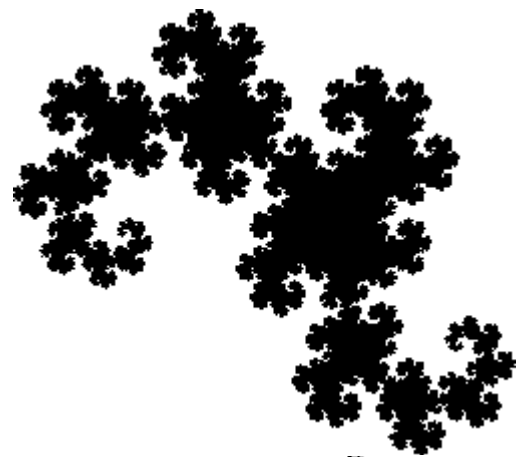
```
Spiral_14 {  
  0.5      0.66      -0.66      0.5      0.0      0.0  
  0.0      0.50      -0.50      0.0      1.0      0.5  
}
```



```
Dragon_3 {  
  0.5      -0.5      0.5      0.5      0.0      0.0  
 -0.5      0.5      -0.5      -0.5      1.5      0.5  
}
```



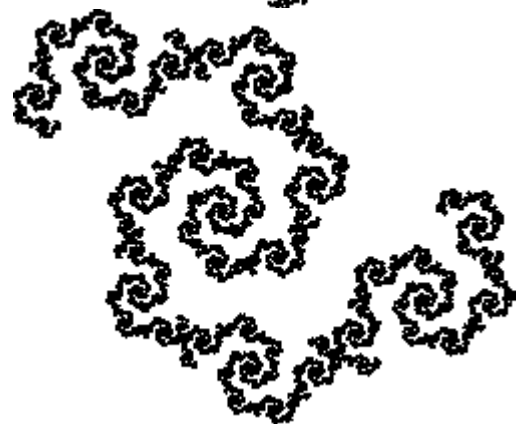
```
Chess {  
  0.0      0.77      -0.77      0.0      0.0      0.0  
  0.0      -0.50      0.50      0.0      1.0      -0.5  
}
```



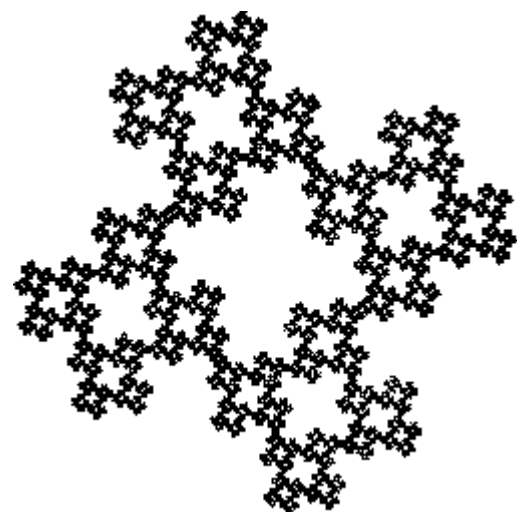
```
Dragon_2 {  
  0.5      -0.5      0.5      0.5      0.0      0.0  
 -0.5     -0.5      0.5     -0.5      1.5     -0.5  
}
```



```
Goblins {  
  0.47     0.17     -0.17     0.47     0.00     0.00  
 -0.11     0.77     -0.77     -0.11     1.11     0.77  
}
```



```
Chain {  
 -0.75     -0.4      0.4      -0.75     0.00     0.0  
  0.09     -0.4      0.4      0.09     0.91     -0.4  
}
```



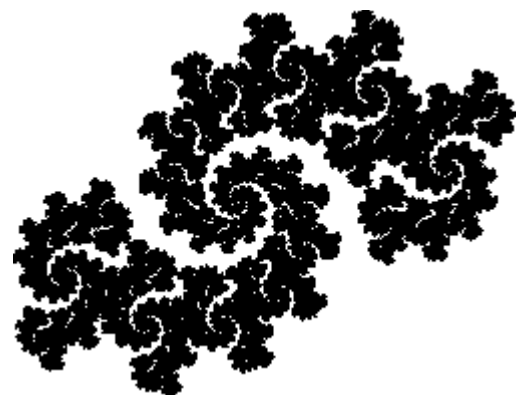
```
Net {  
  0.38    0.21    -0.21    0.38    0.0    0.0  
  0.00    1.00    -1.00    0.00    1.0    1.0  
}
```



```
Web {  
 -0.81   -0.38    0.38   -0.81    0.0    0.00  
 -0.30    0.25   -0.25   -0.30    1.3    0.25  
}
```



```
Spiral_16 {  
 -0.87    0.23   -0.23   -0.87    0.0    0.00  
 0.30    0.21   -0.21    0.30    0.7    0.21  
}
```



```
Spiral_17 {  
-0.87    0.23    -0.23    -0.87    0.00    0.00  
-0.34    0.21    -0.21    -0.34    1.34    0.21  
}
```



```
Snowflakes {  
0.4      -0.7     0.7      0.4      0.0      0.0  
-0.5     0.0     0.0     -0.5     1.5     0.0  
}
```

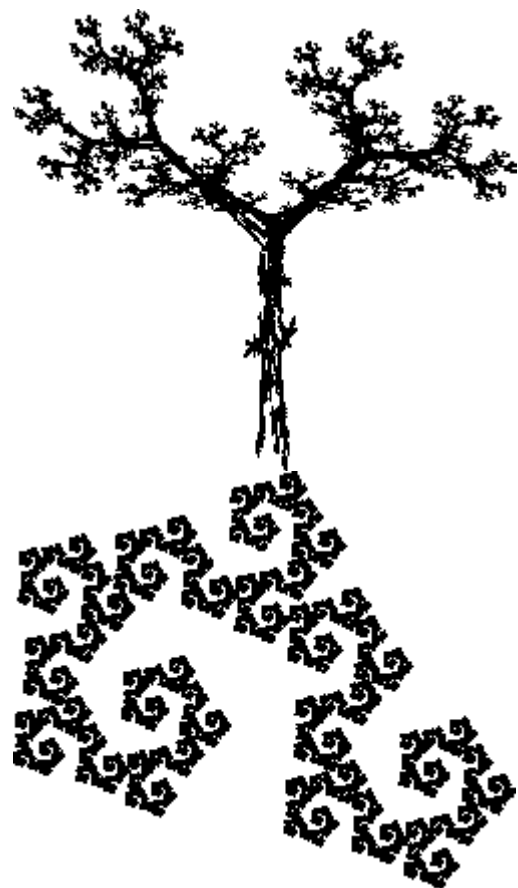


```
Flower_21 {  
-0.87    0.32    -0.32    -0.87    0.00    0.00  
-0.32    -0.11   0.11    -0.32    1.32   -0.11  
}
```



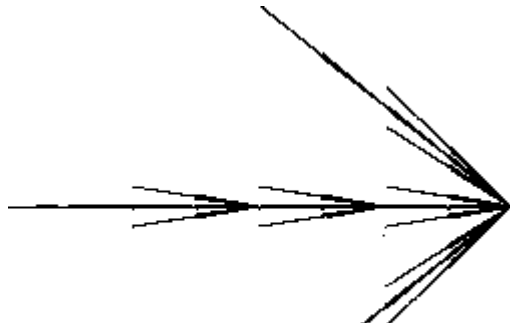

```
Spiral_18 {  
  0.83    -0.43    0.43    0.83    0.00    0.00  
  0.21    0.21   -0.21    0.21    0.79    0.21  
}
```

```
Crystal_2 {  
  0.255    0.000    0.000    0.255    0.1146    0.2232  
  0.255    0.000    0.000    0.255    0.3726    0.6714  
  0.255    0.000    0.000    0.255    0.6306    0.2232  
  0.370   -0.642    0.642    0.370    0.6356   -0.0061  
}
```

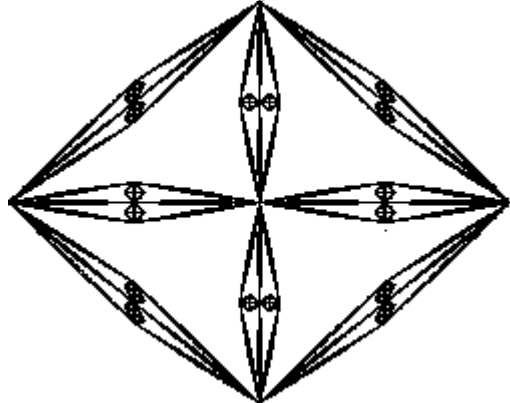


```
Tree_2 {  
  0.195      -0.488      0.344      0.443      0.4431      0.2452  
  0.462      0.414      -0.252     0.361      0.2511      0.5692  
 -0.058     -0.070      0.423     -0.111     0.5976      0.0969  
 -0.035      0.070     -0.469     0.022     0.4884      0.5069  
 -0.637      0.000      0.000     0.501     0.8562      0.2513  
}
```

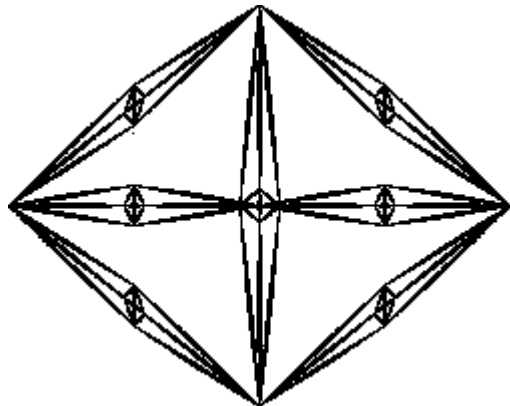
```
Spiral_25 {  
  0.23      -0.70      0.70      0.23      0.00      0.00  
 -0.47     -0.34      0.34     -0.47     1.47     -0.34  
}
```



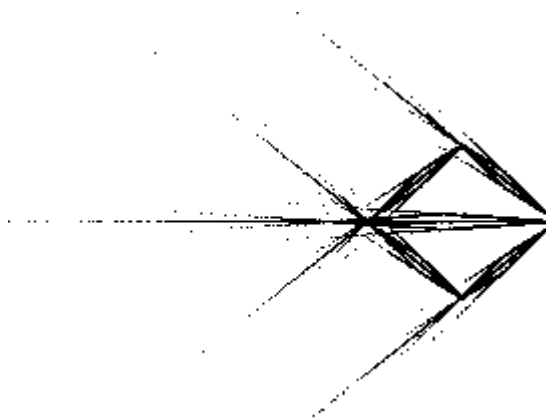
Arrow {						
0.5	0	0.4	0.1	1.0	1.2	
0.5	0	0.0	0.1	0.0	2.0	
0.5	0	0.0	0.1	1.0	2.0	
0.5	0	-0.4	0.1	1.0	2.8	
0.5	0	0.0	0.1	-1.0	2.0	
}						



Diamond {						
0.5	0.0	0.4	0.1	1.00	1.20	
0.5	0.0	0.0	0.1	1.00	2.00	
0.5	0.0	-0.4	0.1	1.00	2.80	
0.5	0.0	0.0	0.1	-1.00	2.00	
0.5	0.0	0.4	0.1	-1.00	2.80	
0.5	0.0	-0.4	0.1	-1.00	1.20	
0.0	0.1	0.4	0.0	-0.22	1.42	
0.0	0.1	0.4	0.0	-0.22	3.02	
}						



Diamond_2 {						
0.5	0.0	0.4	0.1	1.00	1.20	
0.5	0.0	0.0	0.1	1.00	2.00	
0.5	0.0	-0.4	0.1	1.00	2.80	
0.5	0.0	0.0	0.1	-1.00	2.00	
0.5	0.0	0.4	0.1	-1.00	2.80	
0.5	0.0	-0.4	0.1	-1.00	1.20	
0.0	0.1	0.8	0.0	-0.22	2.22	
}						



```

Diamond_2_1 {
  0.5      0.0      0.4      0.1      1.00      1.20
  1.0      0.0      0.0      0.1      0.00      2.00
  0.5      0.0      -0.4     0.1      1.00      2.80
  0.5      0.0      0.4      0.1     -1.00      2.80
  0.5      0.0     -0.4     0.1     -1.00      1.20
  0.0      0.1      0.8      0.0     -0.22      2.22
}

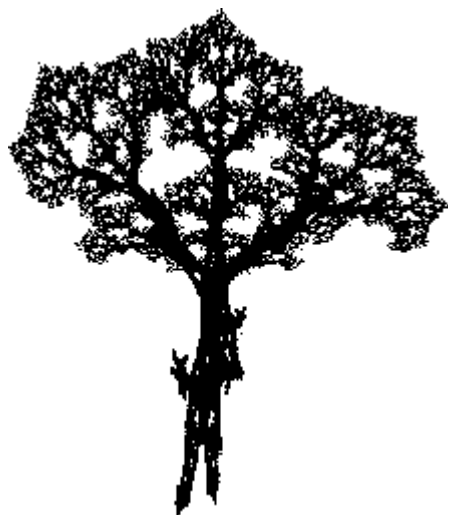
```



```

Fish {
  0.5      0      0.4      0.1      1.0      1.0
  1.2      0      0.0      0.1     -0.4      2.0
  0.5      0      -0.4     0.1      1.0      3.0
  0.5      0      0.4      0.1     -1.0      3.0
  0.5      0     -0.4     0.1     -1.0      1.0
}

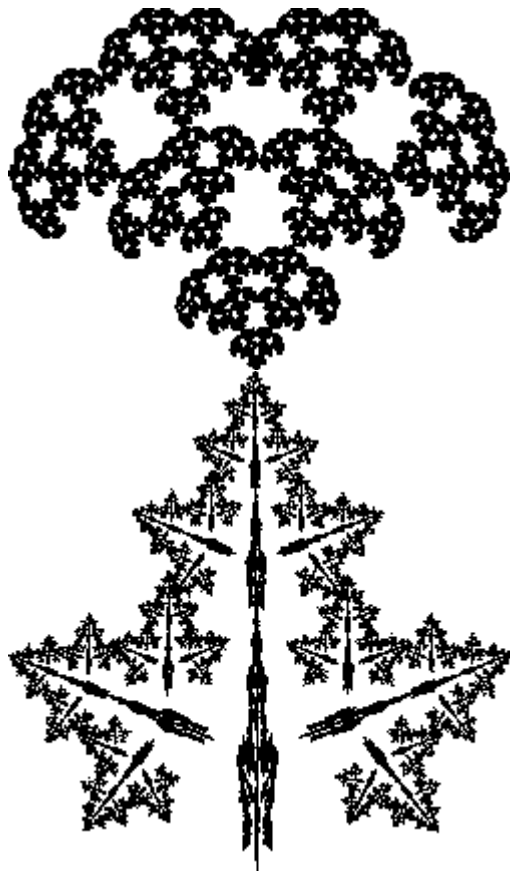
```



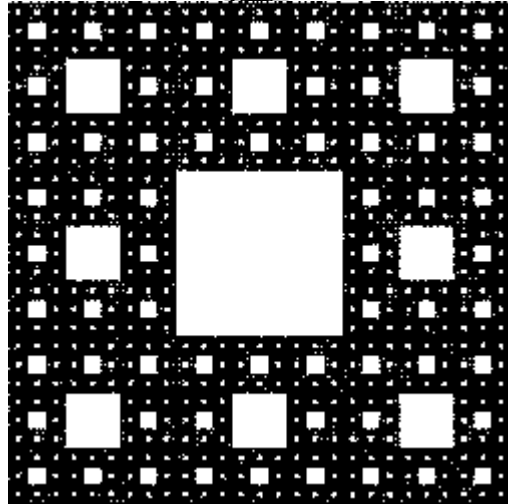
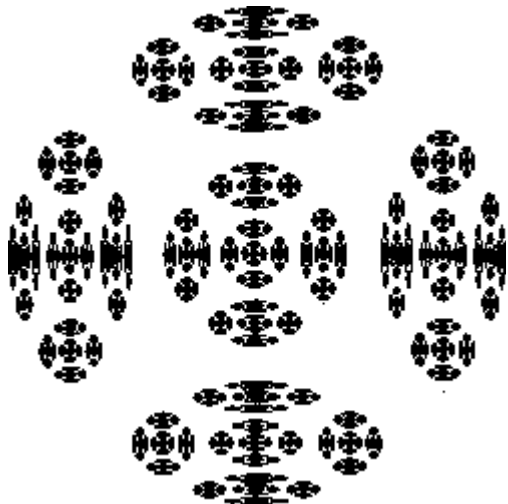
```

Curve_Mandel_Given {
  0.333333  0.000000  0.000000  -0.333333  0.000000  0.000000
  0.333333  0.000000  0.000000  0.333333  0.333333  0.000000
  0.333333  0.000000  0.000000  -0.333333  0.666666  0.000000
  0.333333  0.000000  0.000000  -0.333333  0.333333  0.333333
  0.000000  -0.333333  0.333333  0.000000  0.333333  0.000000
  0.000000  0.333333  -0.333333  0.000000  0.666666  0.333333
}

```

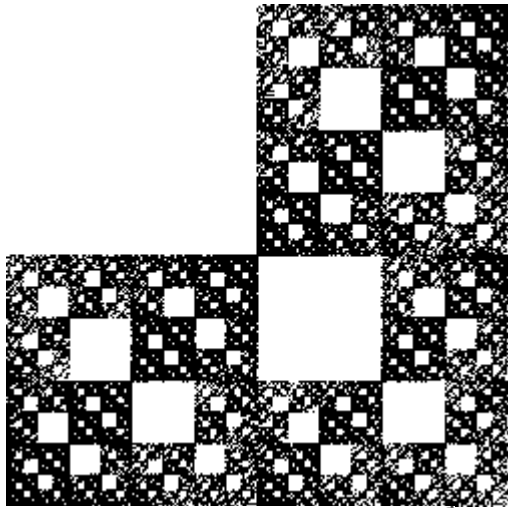


```
Tree_3 {  
  0.284211 -0.356436 0.326316 0.445545 0.006246 0.562745  
  0.378947 0.386139 -0.273684 0.346535 -0.081705 0.540626  
  0.410526 0.000000 0.000000 0.554455 -0.028316 0.533465  
  -0.621053 0.000000 0.000000 0.435644 -0.095368 0.357723  
  -0.031579 -0.079208 0.557895 -0.089109 -0.007548 0.511956  
  -0.084211 0.089109 -0.557895 -0.059406 -0.176167 0.405866  
}  
  
Parachute {  
  0.336735 0.000000 0.000000 0.330097 -0.161633 0.610194  
  0.326531 0.000000 0.000000 0.330097 0.143265 0.610194  
  0.091837 -0.281553 0.336735 0.106796 -0.247188 0.551960  
  0.275510 -0.174757 0.214286 0.271845 -0.061759 0.370832  
  0.265306 0.184466 -0.204082 0.262136 0.041585 0.372231  
  0.102041 0.300971 -0.336735 0.097087 0.222962 0.545807  
  0.326531 0.000000 0.010204 0.339806 -0.006735 0.104714  
}
```



```
Leaf_4 {  
  0.499751 -0.001113 -0.004534 0.500083 -0.003997 0.543049  
  0.177743 0.428839 -0.510677 0.167432 0.019957 0.360264  
  0.170997 -0.410881 0.515813 0.172987 -0.029894 0.360398  
  0.079730 -0.000900 0.002254 0.536411 -0.003845 0.060494  
}
```

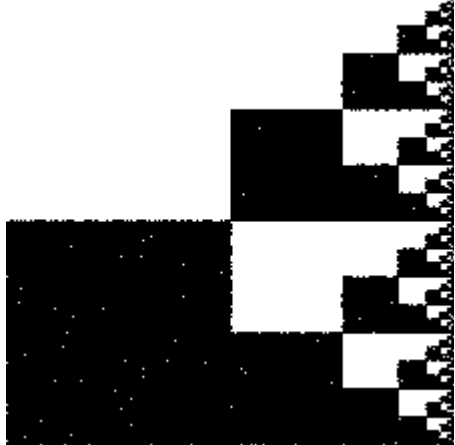
```
Ball {  
  0.50 0 0 0.25 0.0 0.4  
  0.25 0 0 0.50 -0.4 0.0  
  0.25 0 0 0.50 0.4 0.0  
  0.50 0 0 0.25 0.0 -0.4  
  0.36 0 0 0.36 0.0 0.0  
}
```



Sierpinsky_3 {

0.333333	0	0	0.333333	-0.333333	0.733333
0.333333	0	0	0.333333	-0.033333	0.733333
0.333333	0	0	0.333333	0.266667	0.733333
0.333333	0	0	0.333333	-0.333333	0.433333
0.333333	0	0	0.333333	0.266667	0.433333
0.333333	0	0	0.333333	-0.333333	0.133333
0.333333	0	0	0.333333	-0.033333	0.133333
0.333333	0	0	0.333333	0.266667	0.133333

}



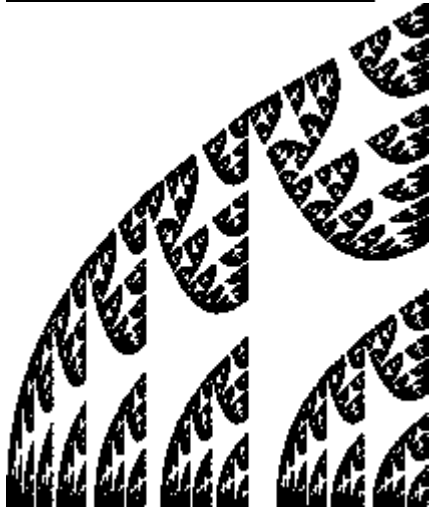
Box_dd {

0.5	0.0	0.0	0.5	0.0	0.0
0.5	0.0	0.0	0.5	0.5	0.0
0.5	0.0	0.0	0.5	0.5	0.5
0.5	0.0	0.0	-0.5	0.0	0.5

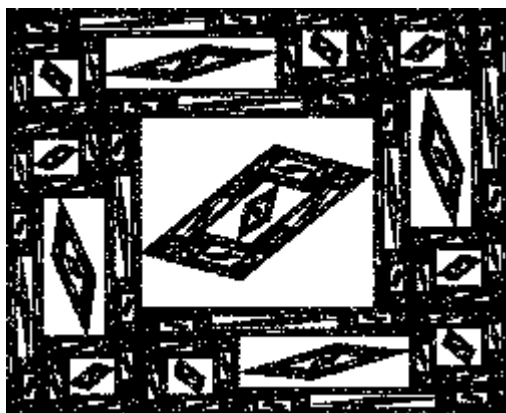
}



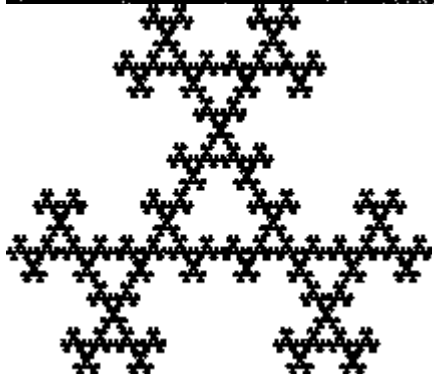
```
Box_3 {  
  0.5      0.0      0.0      0.5      0.0      0.0  
  0.5      0.0      0.0      0.5      0.5      0.0  
  0.5      0.0      0.0      0.5      0.5      0.5  
 -0.5     0.0      0.0     -0.5     0.5      0.5  
 -0.5     0.0      0.0     -0.5     1.0      1.0  
}
```



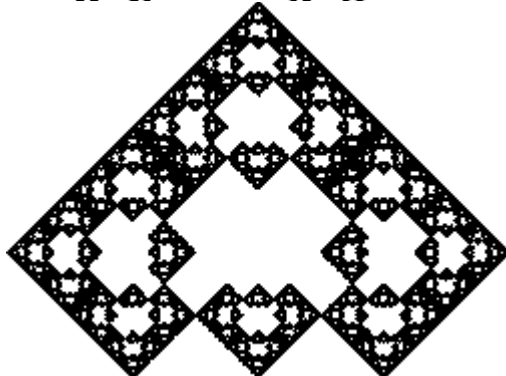
```
Break_2 {  
  0.500    0.000    0.000    0.500000    -1.854001    -0.000054  
  0.500    0.000    0.000    0.500000    1.788117    -0.000054  
 -0.375    0.575    -0.375    -0.416667    -2.366852    8.625172  
}
```

```
Curve {
  0.571429 0.000000 0.000000 0.785714 -1.812351 -0.000295
  0.357143 0.000000 0.000000 0.428571 2.712308 -0.000786
  0.000000 -0.357143 0.571429 -0.214286 4.218654 7.724946
}
```



```
Diamond_3 {
  0.733333 0.000000 0.000000 0.266667 1.642667 -0.000017
  0.000000 -0.328437 0.595413 0.000000 6.159993 6.335047
  -0.733333 0.000000 0.000000 -0.266667 -1.642516 10.002785
  0.000000 0.328437 -0.595413 0.000000 -6.159842 3.667720
  -0.266667 0.246328 -0.216514 -0.066667 -1.231884 5.334825
}
```



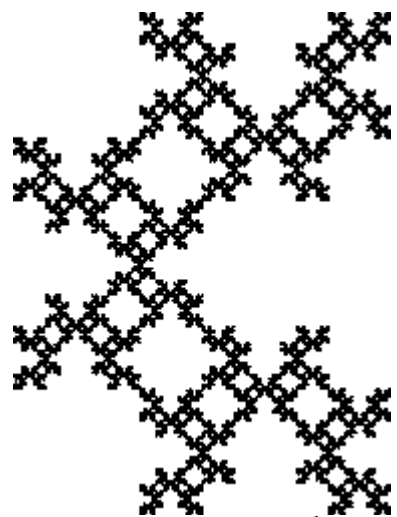
```
Flake {
  0.5 0 0 -0.5 0.00 0.000000
  0.5 0 0 -0.5 0.50 0.000000
  0.5 0 0 -0.5 0.25 0.433013
}
```



```
Floor_2 {  
  0.00      -0.5      0.5      0.00      -1.682580    3.341290  
  0.50      0.0      0.0      0.50      0.011148    5.057314  
  0.00      0.5     -0.5     0.00      1.727172    3.363586  
 -0.25     0.0      0.0     -0.25     0.027870    2.500000  
}
```



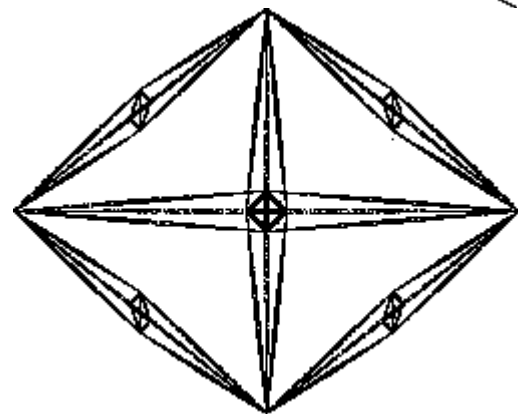
```
Floor_3 {  
  0.00      -0.50     0.50     0.00     -0.015579    4.999254  
  0.50      0.00     0.00     0.50     0.003806    5.026250  
  0.00      0.50    -0.50     0.00     0.030803    5.006866  
 -0.25     0.00     0.00    -0.25     2.534235    2.466743  
}
```



```
Fossil_2 {  
  -0.017641  0.637128  0.352  0.008  -2.447987  8.568460  
  0.603077  0.335385  -0.280  0.880  -1.751991  -0.654644  
}
```



```
Garden {  
  -0.5  0.0  0.0  0.5  -1.876501  2.500247  
  0.0  0.5  0.5  0.0  -1.246996  8.130244  
  0.0  0.5  -0.5  0.0  -1.246996  1.870741  
}
```



```
Grain {  
  0.515152  -0.719697  -0.636364  -0.397727  4.241215  6.046639  
  -0.515152  0.219697  -0.242424  -0.234848  -3.645875  8.749289  
}
```



Harvest {
0.358592 0.329160 -0.334007 0.580720 -5.829195 1.855512
0.796218 0.136942 0.075187 0.719074 1.157028 0.327608
0.038735 -0.285230 -0.172351 0.178220 -0.279501 6.581768
}



Jagged {
0.406061 -0.712879 -0.769697 -0.389394 4.317561 5.632481
0.090909 -0.443182 0.515152 -0.094697 -2.580470 3.755983
}



Jaws {
0.490909 -0.718182 -0.749495 -0.390657 3.873884 5.497090
0.395960 0.166919 0.327273 -0.470455 -4.724951 5.882151
}



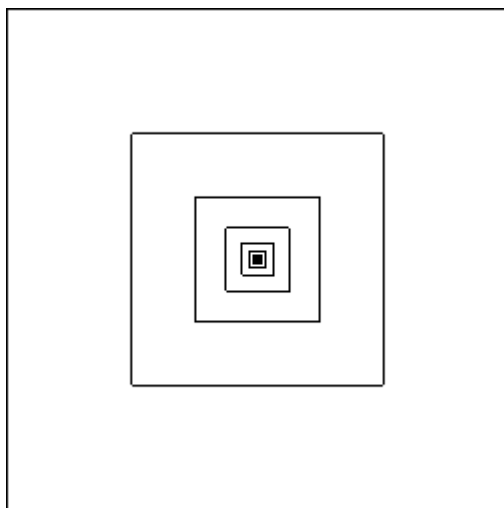
```
Leaf2 {  
  0.242424 -0.640152 -0.909091 -0.318182 4.597023 5.567530  
  -0.090909 -0.556818 -0.484848 0.155303 -0.971878 5.600669  
}
```



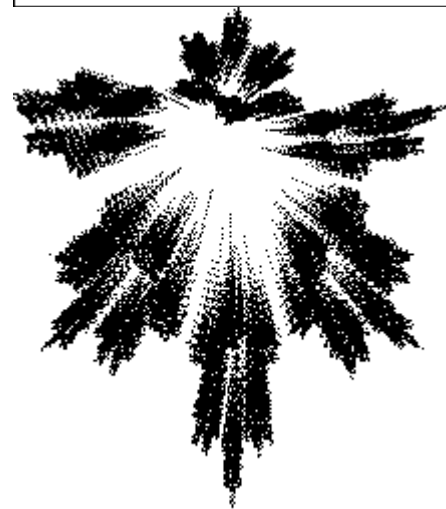
```
Leaf9 {  
  0.785859 -0.261616 -0.474747 -0.591162 1.737960 5.646579  
  -0.591919 0.149495 -0.115152 0.603030 -2.305176 3.966477  
}
```



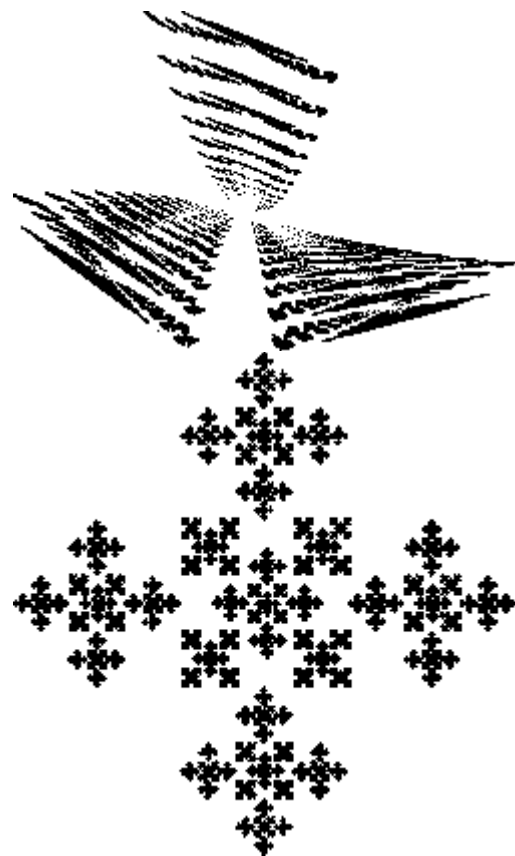
```
Mop {  
  -0.695385 -0.463590 -0.206154 0.395897 3.786526 4.923904  
  0.603077 0.335385 -0.280000 0.880000 -3.855182 -0.601146  
}
```



```
Boxes {  
  0.5      0.5      0.0      0.0      0.00      0.00  
  0.5      0.5      0.0      0.0      0.00      1.00  
  0.0      0.0      0.5      0.5      0.00      0.00  
  0.0      0.0      0.5      0.5      1.00      0.00  
  0.5      0.0      0.0      0.5      0.25      0.25  
}
```

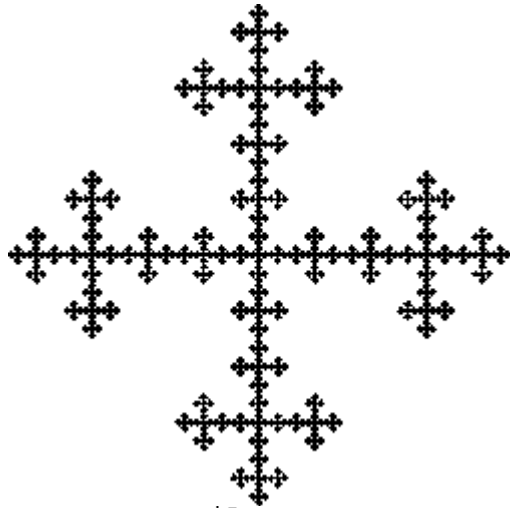


```
Shooter {  
 -0.322222 -0.007143  0.040741  -0.240476  0.164143  10.217592  
 -0.166667 -0.250000 -0.333333  0.214286  3.914220  3.198747  
 -0.166667  0.250000  0.333333  0.214286 -3.819525  3.171691  
  0.111111 -0.285714 -0.166667  -0.107143  4.455358  8.163677  
  0.155556 -0.257143 -0.207407  -0.133333 -1.593255  8.570432  
 -0.222222  0.000000  0.000000  0.428571  0.049603 -0.129243  
  0.944444 -0.007143 -0.007407  0.952381  0.038005  0.363189  
}
```



```
Warp {  
  -0.336735  -0.525510  0.153061  0.147959  1.498898  8.332477  
  -0.387755  -0.408163  0.255102  0.413265  -3.016216  0.804101  
  0.479592   0.596939  0.102041  0.265306  1.316965  0.379763  
  0.867347   0.005102  -0.030612  0.770408  -0.085334  0.923827  
}
```

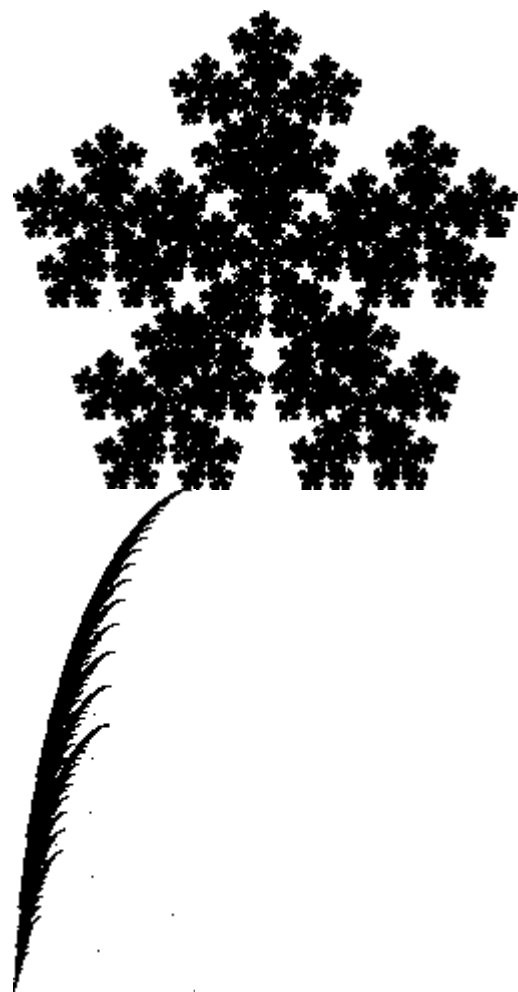
```
Second_cross {  
  0.333333  0 0 0.333333 -0.333333 0  
  0.333333 0.333333 -0.333333 0.333333 0 0  
  0.333333 0 0 0.333333 0.333333 0  
  0.333333 0 0 0.333333 0 -0.333333  
  0.333333 0 0 0.333333 0 0.333333  
}
```



```
Cross_2 {  
  0.333333  0      0      0.333333  0      0  
  0.333333  0      0      0.333333  0.333333  0  
  0.333333  0      0      0.333333  -0.333333  0  
  0.333333  0      0      0.333333  0      0.333333  
  0.333333  0      0      0.333333  0      -0.333333  
}
```



```
Wave {  
  0.685222 -0.428174  0.428174  0.685222  2.495162  3.238271  
  0.291363  0      0      0.291363  -3.324545  0.925545  
  0.223197  0.187284 -0.187284  0.223197  -1.857530  7.738760  
  0.023820  0.150398 -0.150398  0.023820  2.835140  6.641432  
  0.223197 -0.187284  0.187284  0.223197  4.551172  1.981088  
}
```

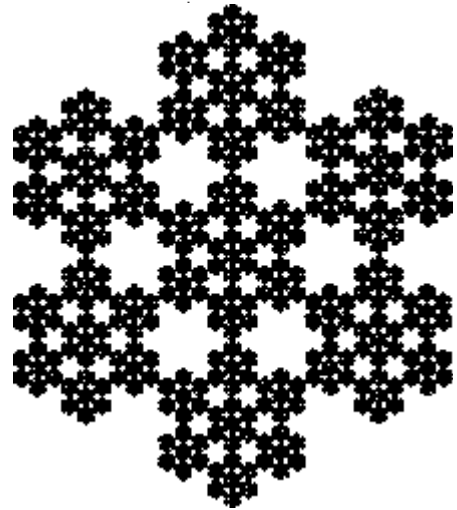



```
Flake_1 {  
  0.382      0      0      0.382      3.528      4.23  
  0.382      0      0      0.382      -0.024      6.81  
  0.382      0      0      0.382      -3.54      4.23  
  0.382      0      0      0.382      -2.208      0.102  
  0.382      0      0      0.382      2.196      0.102  
  0.5        0      0      0.5        0        2.74  
}
```

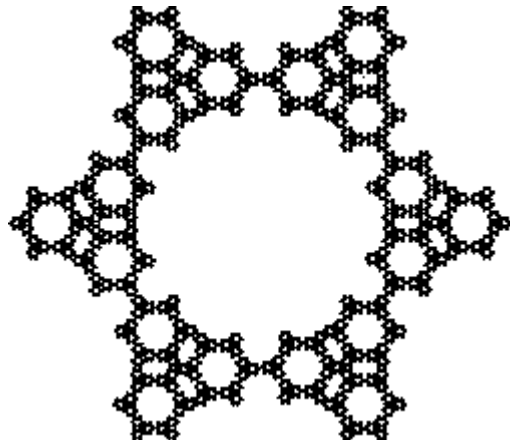
```
Feather {  
  0.846837  0.044380  -0.044380  0.846837  -0.742592  1.092552  
  0.531     0        0        0.531     -2.514     -0.013  
}
```



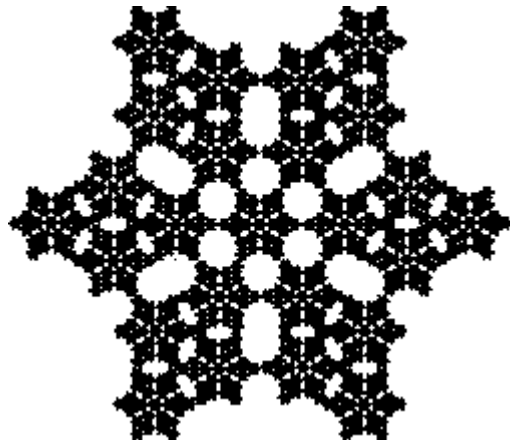
```
Fir {  
  0.024000  0.000000  0.000000  0.432000  -0.036000  -0.748000  
  0.767883  0.014660  -0.013403  0.839872  -0.058041  1.703451  
  -0.058172  0.359454  0.329910  0.063381  0.178422  2.002845  
  0.078732  -0.370260  0.341029  0.085481  -0.077863  2.091658  
}
```



```
Almost_natural_flake {  
  0.1665  -0.288386  0.288386  0.1665  -1.569386  2.432818  
  0.333  0  0  0.333  -0.006  -0.127  
  0.1665  0.288386  -0.288386  0.1665  1.563386  2.440181  
  0.333  0  0  0.333  3.018  5.093  
  0.333  0  0  0.333  -3.006  5.057  
  0.333  0  0  0.333  -0.006  6.797  
  0.333  0  0  0.333  -0.006  3.329  
}
```



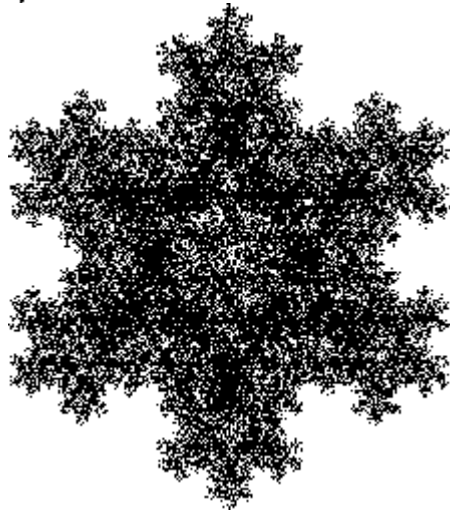
```
Second_Flake {  
  0.166      0      0      0.166      -2.508      -0.162  
  0.166      0      0      0.166      2.508      -0.162  
  0.166      0      0      0.166      -2.508      8.490  
  0.166      0      0      0.166      2.508      8.490  
  0.166      0      0      0.166      5.028      4.170  
  0.166      0      0      0.166      -4.992      4.170  
  0.166      0      0      0.166      -3.492      5.022  
  0.166      0      0      0.166      -2.508      6.750  
  0.166      0      0      0.166      2.520      6.750  
  0.166      0      0      0.166      3.528      5.022  
  0.166      0      0      0.166      1.032      7.602  
  0.166      0      0      0.166      -0.984      7.602  
  0.166      0      0      0.166      -0.984      0.678  
  0.166      0      0      0.166      1.032      0.714  
  0.166      0      0      0.166      3.528      3.306  
  0.166      0      0      0.166      2.520      1.578  
  0.166      0      0      0.166      -2.484      1.578  
  0.166      0      0      0.166      -3.492      3.270  
}
```



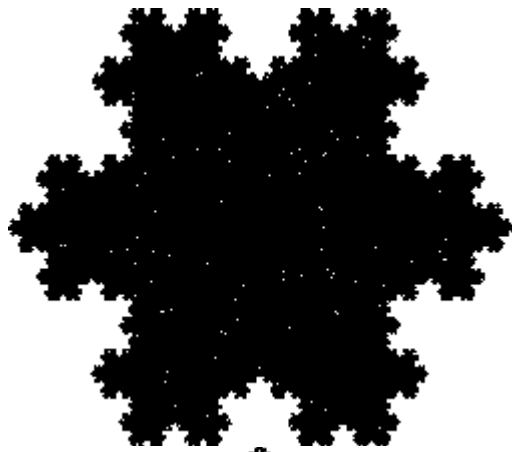
```
Third_Flake {  
0.166      0      0      0.166      -2.508      -0.162  
0.166      0      0      0.166      2.508      -0.162  
0.166      0      0      0.166      -2.508      8.490  
0.166      0      0      0.166      2.508      8.490  
0.166      0      0      0.166      5.028      4.170  
0.166      0      0      0.166      -4.992      4.170  
0.166      0      0      0.166      -3.492      5.022  
0.166      0      0      0.166      -2.508      6.750  
0.166      0      0      0.166      2.520      6.750  
0.166      0      0      0.166      3.528      5.022  
0.166      0      0      0.166      1.032      7.602  
0.166      0      0      0.166      -0.984      7.602  
0.166      0      0      0.166      -0.984      0.678  
0.166      0      0      0.166      1.032      0.714  
0.166      0      0      0.166      3.528      3.306  
0.166      0      0      0.166      2.520      1.578  
0.166      0      0      0.166      -2.484      1.578  
0.166      0      0      0.166      -3.492      3.270  
0.166      0      0      0.166      -1.008      5.874  
0.166      0      0      0.166      -0.960      2.406  
0.166      0      0      0.166      1.032      2.418  
0.166      0      0      0.166      1.032      5.874  
0.166      0      0      0.166      0.000      4.134  
0.166      0      0      0.166      -2.004      4.134  
0.166      0      0      0.166      2.004      4.134  
}
```



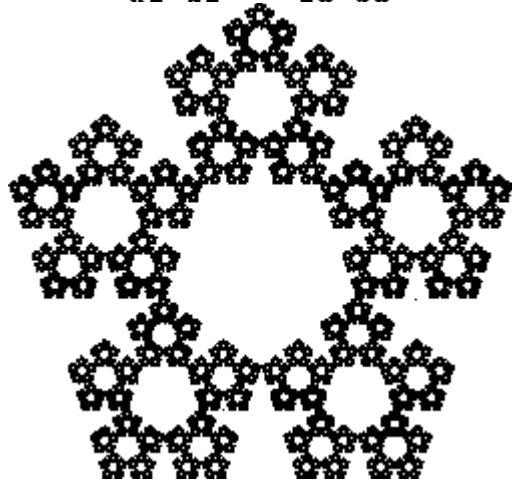
```
Hook {  
  0.881403  0.155415  -0.155415  0.881403  -0.736167  0.568912  
  0.5       0         0         0.5       -2.616      -0.116  
}
```



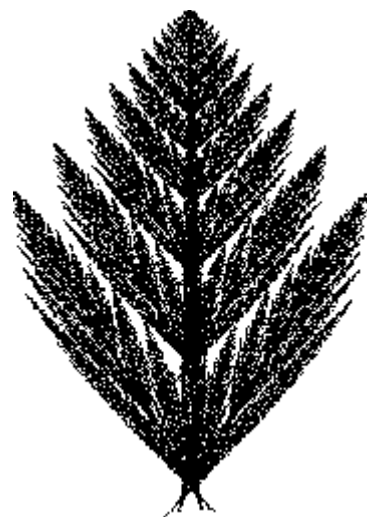
```
Island_Koch {  
  0.3330    0         0         0.333    -0.006    7.325  
 -0.1665   0.288386  -0.288386  -0.1665  2.013386  3.823181  
 -0.1665   -0.288386  0.288386  -0.1665  -2.031386  3.815818  
  0.1665   0.288386  -0.288386  0.1665   2.031386  6.136181  
 -0.3330    0         0         -0.333   0.006     2.651  
  0.1665   -0.288386  0.288386  0.1665  -2.025386  6.152818  
  0.3330    0         0         0.333    -0.006    1.325  
  0.1665   0.288386  -0.288386  0.1665  -3.176613  3.148181  
 -0.1665   0.288386  -0.288386  -0.1665  -3.182613  6.823181  
 -0.3330    0         0         -0.333   -0.006    8.651  
  0.1665   -0.288386  0.288386  0.1665   3.158613  3.164818  
 -0.1665   -0.288386  0.288386  -0.1665  3.176613  6.803818  
}
```



```
Island_Koch_2 {  
  0.333      0      0      0.333      -1.998      6.785  
  0.333      0      0      0.333      -1.998      -0.139  
  0.333      0      0      0.333      1.998      -0.139  
  0.333      0      0      0.333      1.998      6.785  
  0.333      0      0      0.333      -3.978      3.317  
  0.333      0      0      0.333      4.002      3.317  
  0.502294  -0.29   0.29   0.502294  1.451768  2.442294  
}
```



```
Pentagon_3 {  
  0.382      0      0      0.382      3.528      4.230  
  0.382      0      0      0.382      -0.024     6.810  
  0.382      0      0      0.382      -3.540     4.230  
  0.382      0      0      0.382      -2.208     0.102  
  0.382      0      0      0.382      2.196      0.102  
}
```



```
Second_plant {  
  0.340055    0.383769    0.078507    0.638699    0.2641    -0.742253  
  0.340055   -0.383769   -0.078507    0.638699   -0.335438   -0.688348  
  0.770000    0            0            0.742      -0.012      2.742  
  0.074000    0            0            0.474      0.024      -0.538  
}
```



```
First_star {  
  0.255      0            0            0.255      0.006      7.307  
  0.255      0            0            0.255      -3.09      1.931  
  0.255      0            0            0.255      3.102      1.931  
  0.268485   -0.737658    0.737658    0.268485   3.705256   3.658438  
}
```



Pentadendrite {

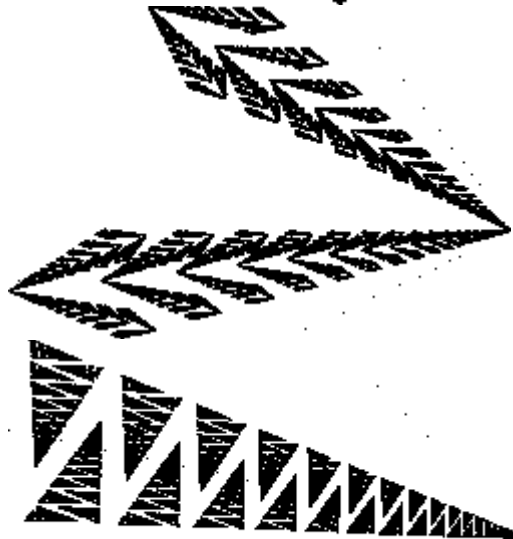
0.341	-0.071	0.071	0.341	0.000	0.000
0.038	-0.346	0.346	0.038	0.341	0.071
0.341	-0.071	0.071	0.341	0.379	0.418
-0.234	0.258	-0.258	-0.234	0.720	0.489
0.173	0.302	-0.302	0.173	0.486	0.231
0.341	-0.071	0.071	0.341	0.659	-0.071

}

Zigzag3 {

0.788060	-0.552239	-0.352239	-0.791045	3.344196	8.494472
-0.294527	0.178109	-0.075622	-0.297512	-5.539298	3.207284

}



Zigzag {

0.788060	-0.552239	-0.352239	-0.791045	2.744518	6.550929
-0.149254	-0.402985	-0.191045	0.164179	-4.915581	5.265871

}



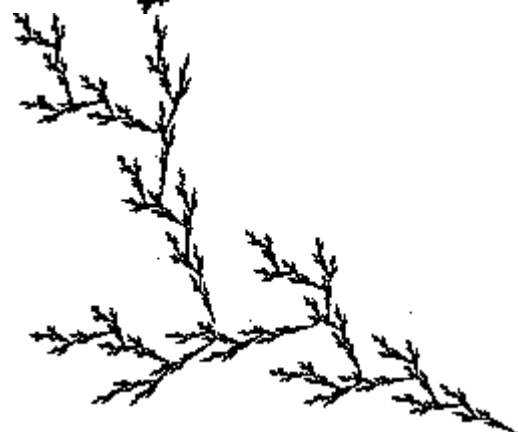
```
Windy {  
  0.358591  0.329160  -0.334007  0.580720  -5.889050  1.924278  
  0.796218  0.136942  0.075187  0.719074  1.086998  0.408452  
}
```



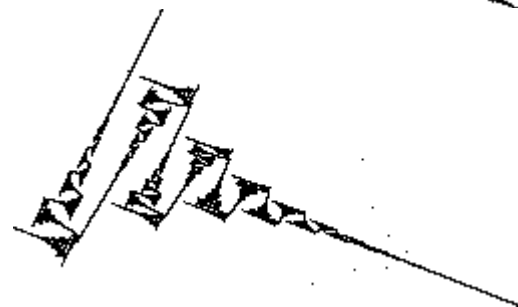
```
Web2 {  
  0.727273  -0.295455  0.030303  0.810606  1.950084  2.001170  
 -0.303030  -0.356061  -0.696970  -0.018939  3.453087  2.627988  
}
```



Wilting {
0.833333 0.333333 -0.446667 0.253333 -0.729257 3.228710
0.447556 0.134222 -0.413778 0.326222 1.905433 5.822160
-0.286667 -0.186667 0.531556 -0.308444 -2.854176 4.504472
}



Twigs {
0.424242 -0.651515 -0.484848 -0.344697 3.442830 2.889184
0.030303 -0.439394 -0.636364 -0.022727 -1.425239 6.437284
}



Needle {
0.636364 -0.727273 -0.515152 -0.405303 3.395211 5.032732
0.151515 -0.321970 0.484848 -0.155303 -3.669363 5.726923
}



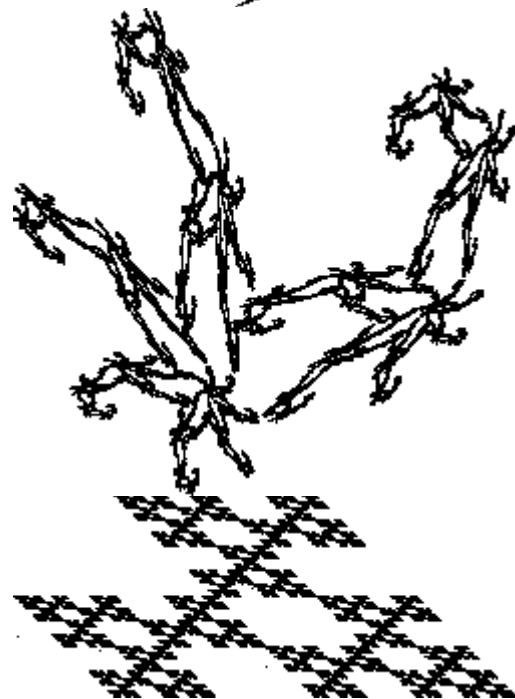
```
Neuron {  
  0.636364 -0.727273 -0.636364 -0.397727 3.546802 6.288650  
  0.030303 -0.189394 0.666667 -0.166667 0.657856 3.712271  
  0.212121 0.049242 0.272727 0.545455 3.124111 1.359796  
  0.090909 0.181818 -0.151515 0.446970 -3.132705 5.667240  
}
```



```
Pincher3 {  
  0.771144 -0.484577 -0.418905 -0.724378 2.111030 7.493375  
  -0.259303 -0.109453 -0.136119 0.171144 5.834663 0.776638  
  0.308657 0.125373 0.265075 -0.073632 -5.632442 8.215279  
}
```



```
Poke {  
  0.515152  -0.719697  -0.696970  -0.393939  4.793961  8.406903  
  0.393939  0.162879  0.424242  -0.276515  -3.990353  9.307398  
  0.286869  0.332071  -0.024242  0.409848  -0.361365  -0.139080  
}
```



```
Pull2 {  
  0.227194  -0.466437  0.688468  0.647160  0.103630  1.506935  
  0.418244  -0.426850  0.685026  0.123924  4.850856  4.331473  
}
```

```
Puzzle {  
  -0.25  0.75  0.25  0.25  -4.14029  5.532769  
  -0.25  0.75  0.25  0.25  -6.981387  2.691673  
  0.5  0  0  0.5  3.537336  1.079496  
}
```



Scales {
0.788060 -0.552239 -0.391045 -0.835821 2.852489 7.293853
-0.134328 -0.462687 -0.137313 0.149254 -4.167883 5.968212
}



Scissors {
-0.5 0 0 0.5 -2.502553 2.483637
0 0.5 0.5 0 -2.445287 7.508176
0.5 0 0 -0.5 2.579253 7.450910
0 -0.25 -0.5 0.25 1.280168 1.184552
}



Screeble {
0.424242 -0.651515 -0.484848 -0.344697 3.307075 3.708905
-0.321212 -0.417424 -0.826263 -0.010859 0.047016 6.686141
}



Shag {
-0.553846 -0.369231 -0.255385 0.363077 4.044358 5.388023
0.603077 0.335385 -0.28 0.88 -3.744784 -0.733197
}



Shrimp {
0.727273 -0.295455 0.030303 0.810606 1.465587 2.044336
0.032323 0.364646 -0.682828 -0.015657 1.713912 3.644863
}



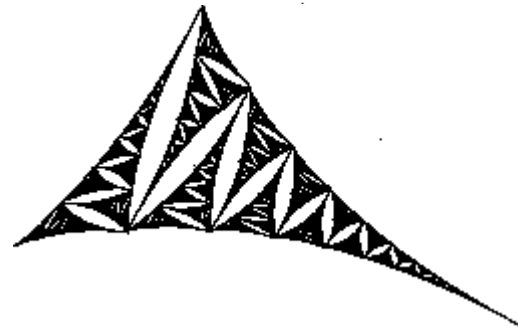
Sinewy {
-0.548060 -0.181095 0.257313 -1.015920 -1.126466 10.341689
-0.049353 -0.415920 0.440398 -0.148259 3.405604 3.257883
}



Springs {
0.788060 -0.552239 -0.391045 -0.835821 2.967273 7.686394
-0.2 0 -0.047761 -0.208955 -5.600948 2.874181
}



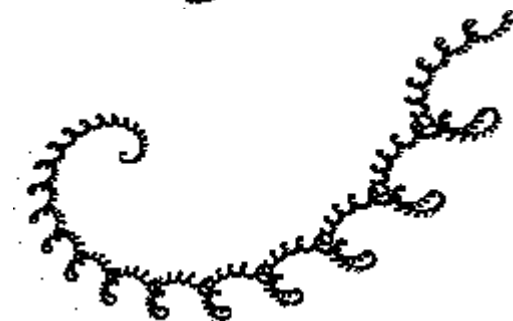
Sticks {
0.788060 -0.552239 -0.391045 -0.835821 3.193700 8.410347
-0.343284 0.373134 -0.077612 -0.089552 -5.738018 5.649204
}



Stretch {
0.515152 -0.719697 -0.696970 -0.393939 3.897973 5.544070
0.393939 0.162879 0.424242 -0.276515 -4.786820 6.039665
}



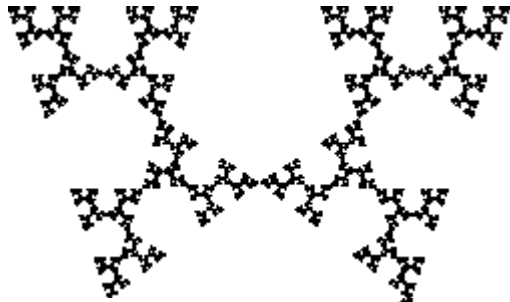
```
Taffee {  
  0.824074  0.281482  -0.212346  0.864198  -1.861767  -0.133800  
  0.390741  0.348148  -0.131173  -0.567901  1.712907  9.731615  
}
```



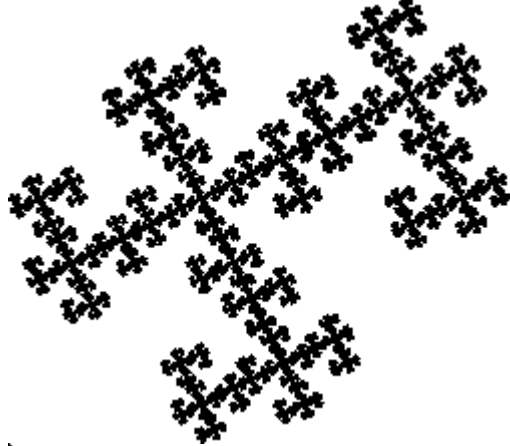
```
Telephon {  
  0.824074  0.281482  -0.212346  0.864198  -2.240944  -0.169669  
  -0.072222  0.422222  0.246296  0.059259  3.565886  7.206205  
}
```



```
Curve_77 {  
  0.22  0.6  -0.6  0.22  0  0  
  0.22  -0.6  0.6  0.22  0.78  -0.6  
}
```

```
Penta_2 {  
  -0.2      -0.58      0.58      -0.2      0      0  
  -0.2      0.58      -0.58      -0.2      1.2    0.58  
}
```



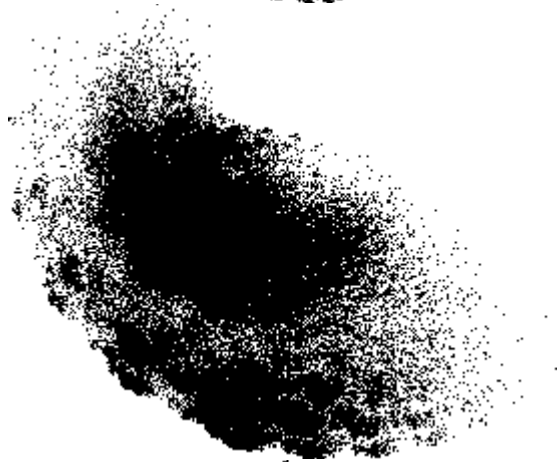
```
Cross_7 {  
  0      0.79      -0.79      0      0      0  
  0      0.5      -0.5      0      1      0.5  
}
```



```
Break_4 {  
  -0.54     -0.58     0.58     -0.54     0      0  
  -0.41     0.33     -0.33     -0.41     1.41   0.33  
}
```



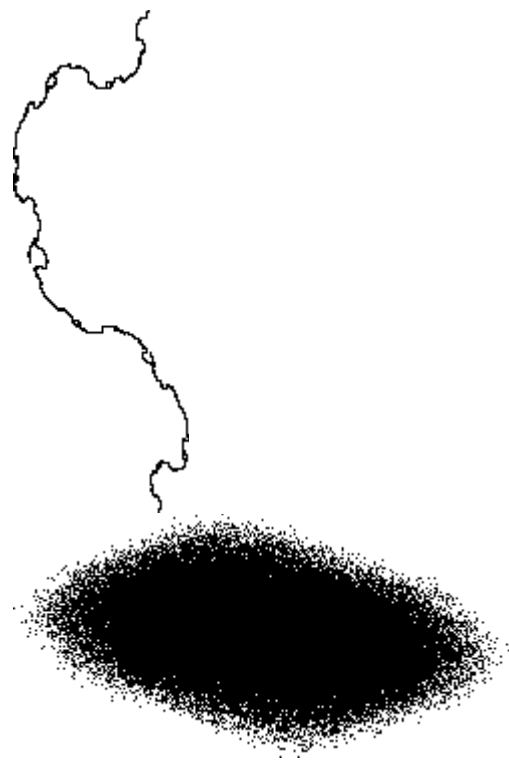
```
Leaf_20 {  
  -0.74    -0.3    0.3    -0.74    0    0  
  0.55    -0.13   0.13   0.55    0.45  -0.13  
}
```



```
Triange_7 {  
  -0.55    -0.55   0.55   -0.55    0    0  
  -0.4     0.4    -0.4    -0.4     1.4  0.4  
}
```



```
Airburst {  
  0.5     0     0     -0.5    -0.3    -0.3  
  0.2     0     0     0.2     0     -1.5  
  0.85    0.3   -0.3   0.85    -0.3    0.2  
  0.8863  -0.1562  0.1562  0.8863  0.3    -0.3  
  0.8863  -0.1562  0.1562  0.8863  0     0  
  0.4     -0.52   0.23   0.22    -0.3    0  
}
```



```
Atilla {  
  -0.429709  0.239060  -0.186789  -0.549960  3.062810  -0.698988  
  0.313497  -0.228097  -0.494939  -0.512296  0.474109  13.318000  
}
```

```
Cloud {  
  0.75      0      0      -0.75      1.187997  8.446468  
 -0.75     0      0      0.75      -0.631557  1.206638  
 -0.75     0      0      0.75      -1.750000  2.325081  
  0.75     0      0      -0.75      2.306440  7.328025  
}
```



```
Crystal20 {  
  0.696970 -0.481061 -0.393939 -0.662879 1.967236 9.654861  
  0.252525 -0.311616 0.515152 0.088636 3.936156 1.626523  
  -0.096970 0.206061 -0.101010 -0.343687 2.508003 10.200842  
}
```

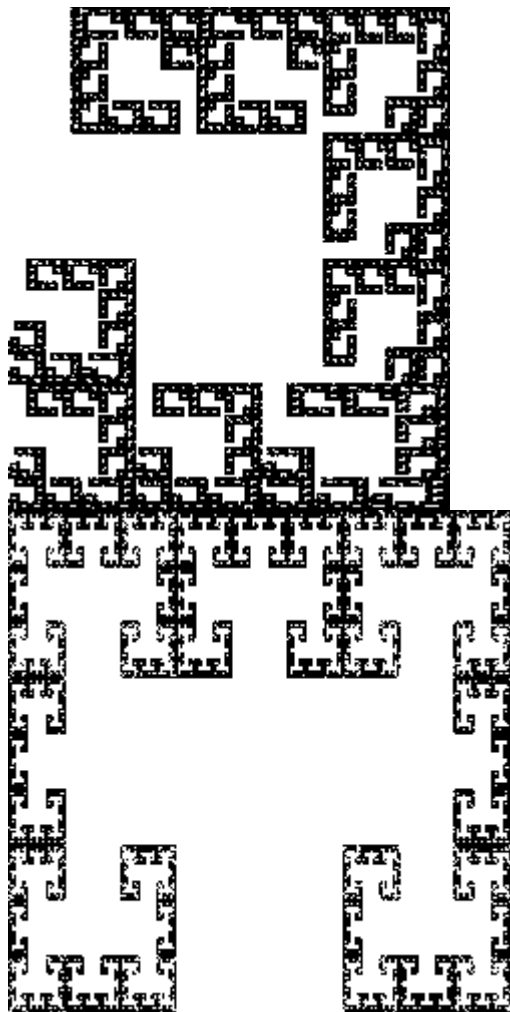


```
Fern_r2 {  
  0 0 0 0.16 0 0  
  0.8235 0.1629 -0.1324 0.8977 0 1.6  
  0.2 -0.3901 0.23 0.2239 0 1.6  
  -0.15 0.28 0.26 0.24 0 0.44  
}
```



Fern_r3 {					
0	0	0	0.165	0	0
0.84	-0.045	0.045	0.86	0	1.6
0.25	-0.26	0.23	0.25	0	1.6
-0.135	0.28	0.26	0.245	0	0.44
}					

Maple {					
0.49	0.01	0	0.62	0.25	-0.02
0.27	0.52	-0.4	0.36	0	0.56
0.18	-0.73	0.5	0.26	0.88	0.08
0.04	-0.01	0.5	0	0.52	0.32
}					



```

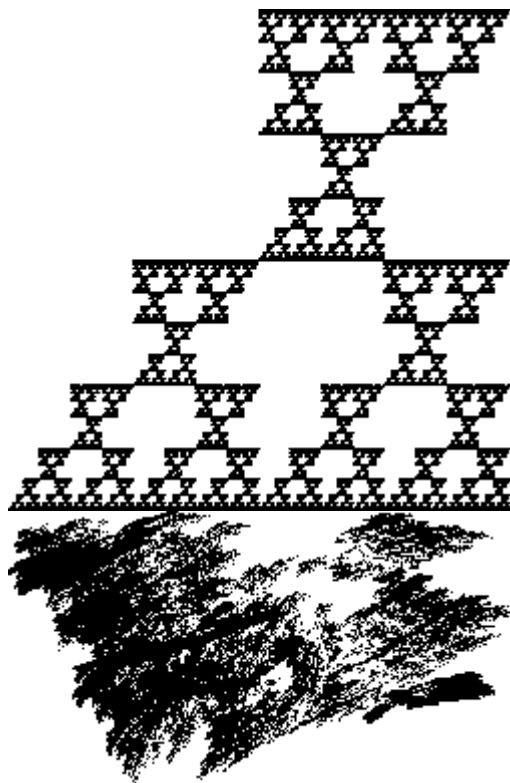
Maze9 {
  0.285714  0      0      0.25      -3.128381  -0.000204
  0.285714  0      0      0.25      -0.628264  -0.000204
  0.428571  0      0      0.25      2.497530   -0.000204
  0          -0.25  0.285714  0      4.370610   3.751199
  0          -0.25  0.285714  0      4.370610   6.251317
  0          -0.25  0.285714  0      4.370610   8.751434
 -0.285714  0      0      -0.25   0.619208   10.000132
 -0.285714  0      0      -0.25  -1.880910  10.000132
  0.285714  0      0      0.25    -3.128381   2.499914
}

```

```

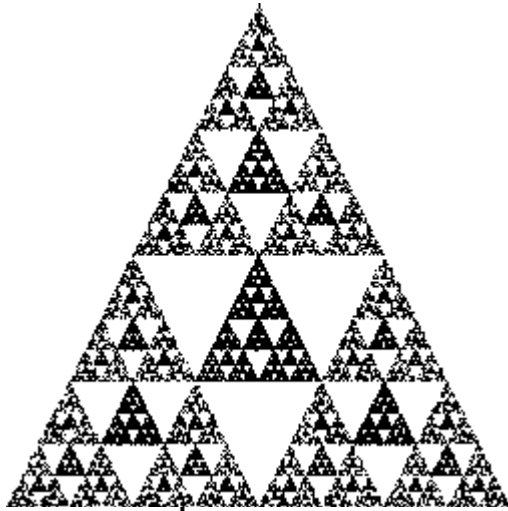
Maze {
  0.333      0      0      0.333      0.333      0.666
  0          0.333  1      0          0.666      0
  0          -0.333 1      0          0.333      0
}

```

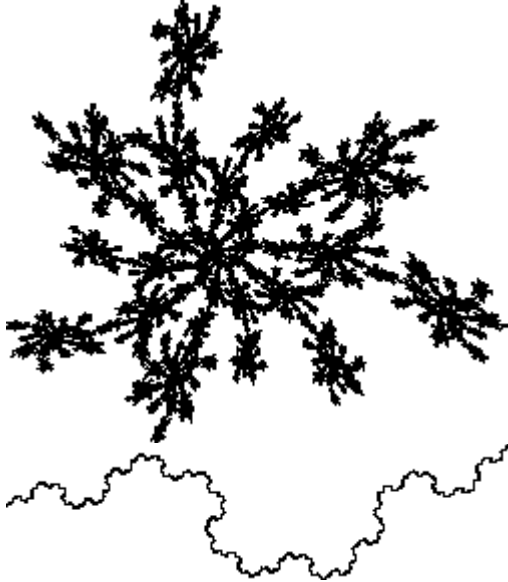


```
FrX {
  0.5      0      0      0.5      -2.506460  -0.000037
  0.5      0      0      0.5      2.493595   -0.000037
  -0.5     0      0      -0.5     2.480730   10.000001
}
```

```
Reene's {
  0.470077 -0.024166  0.250081  0.568492  -1.852021  1.322244
 -0.258890 -0.623142 -0.304262  0.013221  7.083375  4.755458
  0.375736  0.240399  0.076070  0.412448  -4.703799  4.612495
  0.400525  0.037252  0.034532  0.347378  -4.477643  5.661196
  0.335934 -0.142508  0.131214  0.321131  -2.493339  4.113875
  0.376354 -0.206187  0.121946  0.017174  -1.104246  5.084047
  0.156128 -0.238183  0.148762  0.109883  0.454672  3.800112
  0.321146  0.230337  0.129452  0.310201  -0.898597  1.216592
 -0.195706 -0.185824  -0.053187  0.066628  6.101019  3.331280
  0.111406 -0.053886  0.078521  0.297339  1.668099  3.271588
 -0.179171 -0.545000  -0.133161  0.035066  6.560447  7.575392
  0.325343  0.128898  0.106475  0.181811  -5.828377  6.639935
  0.297374  0.247166  0.026217  0.202309  -4.487517  5.062290
  0.211552 -0.047313  0.108341  0.173561  -1.757435  3.463420
  0.160096  0.035724  0.069997  0.190630  -0.814741  2.082604
  0.253240 -0.009642  0.080941  0.187711  -2.903075  2.694009
```

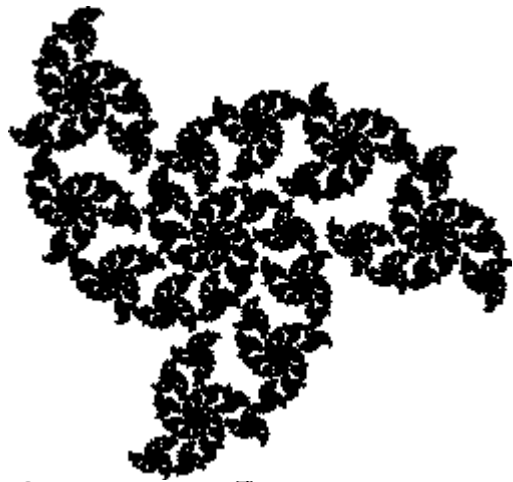


```
}  
Sierp2 {  
  0.5      0      0      0.5      0      0  
  0.5      0      0      0.5      0.5      0  
  0.5      0      0      0.5      0.25     0.5  
  0.25     0      0      0.25     0.375    0.25  
}
```

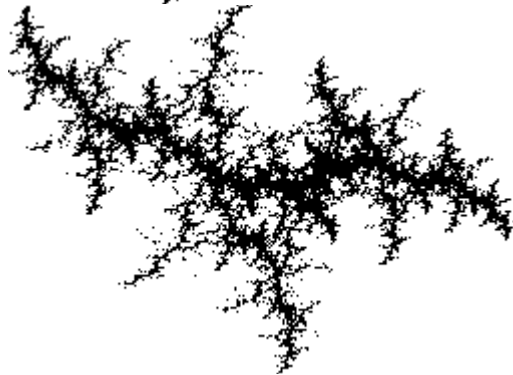


```
Sparkle {  
-0.312500 -0.831731 0.812500 -0.283654 2.194113 6.130637  
0.125     0.317308 -0.187500 0.177885 1.075775 5.177031  
-0.25     0.134615 0.187500 0.129808 3.498840 2.560557  
}
```

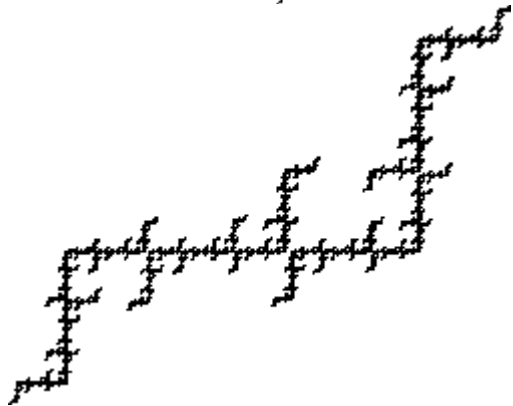
```
Curve_31 {  
-0.66     -0.21     0.21     -0.66     0      0  
-0.34     0.21     -0.21    -0.34     1.34    0.21  
}
```

```
Spiral_32 {  
  -0.6      -0.68      0.68      -0.6      0      0  
  -0.36     0.04     -0.04     -0.36     1.36     0.04  
}
```



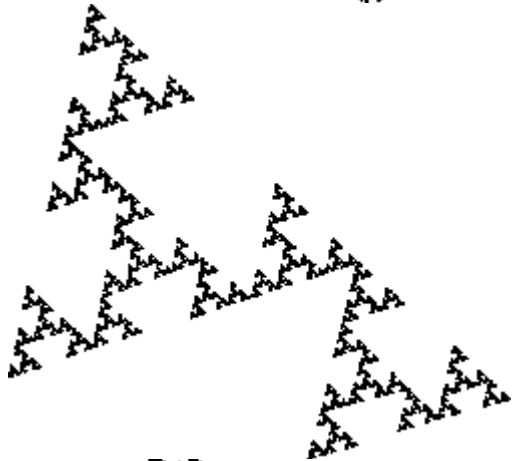
```
Fractal_33 {  
  -0.72     -0.42     0.42     -0.72     0      0  
  -0.57     0.11     -0.11     -0.57     1.57     0.11  
}
```



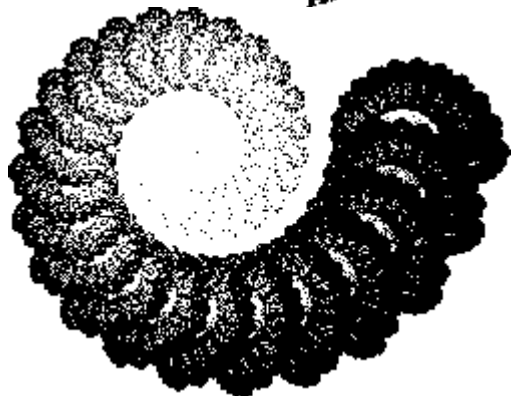
```
Corner_35 {  
  -0.62     0      0      -0.62     0      0  
  0      -0.6     -0.6     0      1      0.6  
}
```



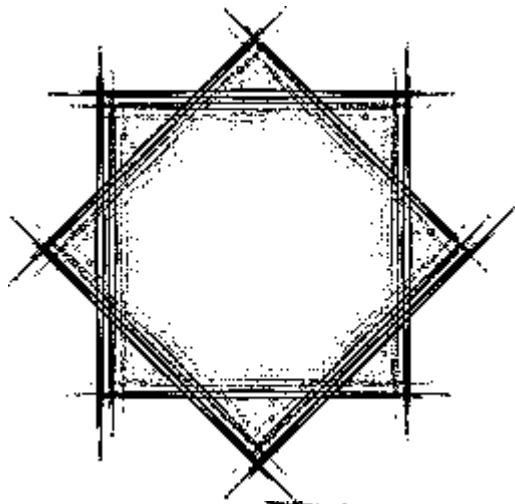
```
Plant_37 {  
  0.26      0.36      -0.36      0.26      0      0  
  -0.3      0.74      0.74      0.3      1.3     -0.74  
}
```



```
Triangle_6 {  
  -0.34     -0.57     0.57     -0.34     0      0  
  -0.04     0.55     0.55     0.04     1.04   -0.55  
}
```



```
Spiral_41 {  
  0.92      0.26      -0.26     0.92      0      0  
  0.36     -0.02     -0.02     -0.36     0.64   0.02  
}
```



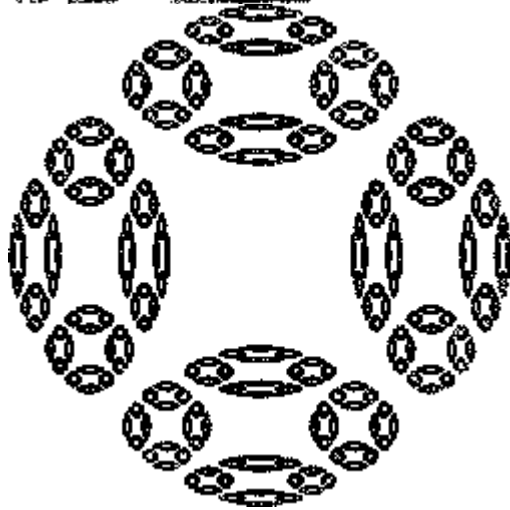
```
Star_42 {  
  0.02      0      0      0.85      0      0  
  -0.7     -0.70     0.7     -0.7     1.7     -0.7  
}
```



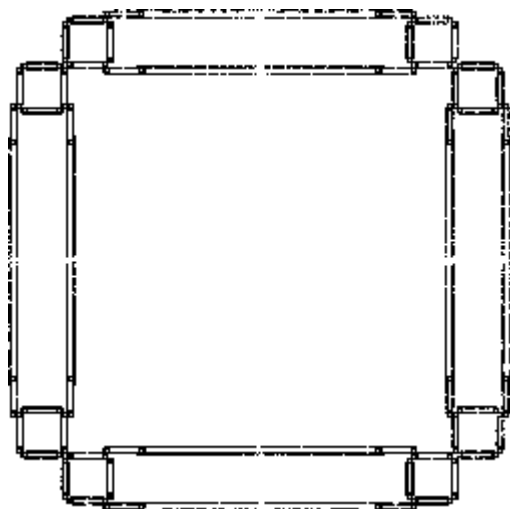
```
Spiral_43 {  
  0.17      0      0      -0.62      0      0  
  -0.96     0.17     -0.17     -0.96     1.96     0.17  
}
```



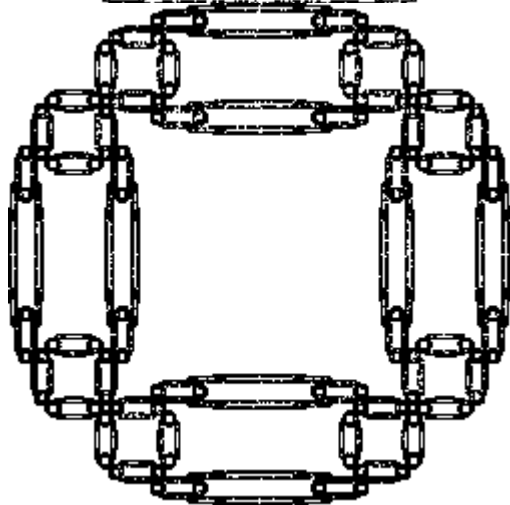
```
Fractal_44 {  
  0.6      0      0      -1      0      0  
  0      0.55    -0.55    0      1      0.55  
}
```



```
Ball_45 {  
  -0.32    0      0      0.55    0      0  
  0      -1     1      0      1      -1  
}
```



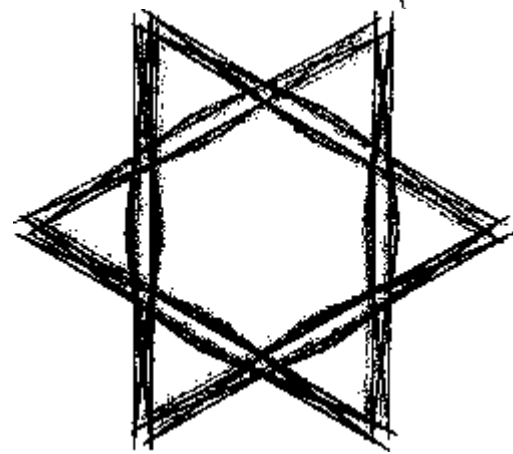
```
Diamond_46 {  
  -0.13    0    0    0.79    0    0  
  0    -1    1    0    1    -1  
}
```



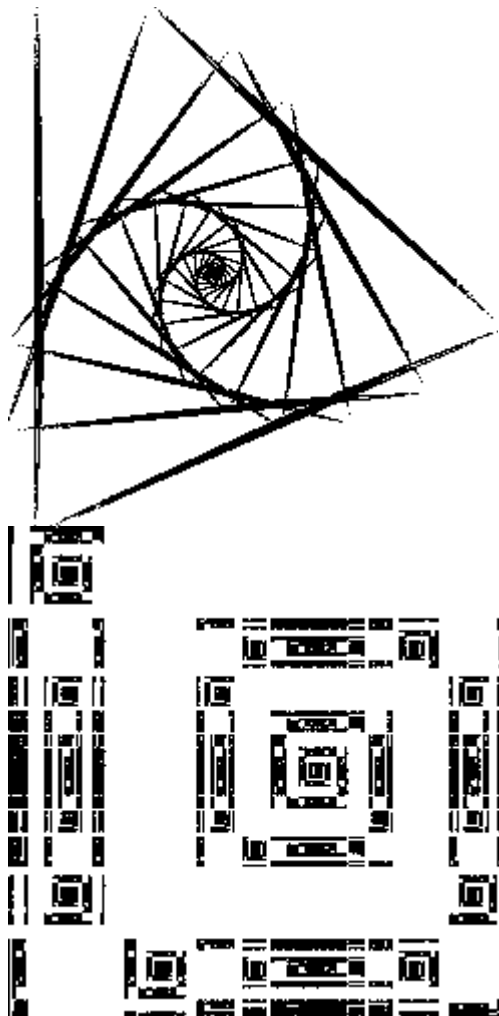
```
Diamond_47 {  
  0.26    0    0    0.66    0    0  
  0    -1    1    0    1    -1  
}
```



```
Star_49 {  
  0.6      0      0      0.21      0      0  
 -0.55    0.75   -0.75   -0.55    1.55   0.75  
}
```

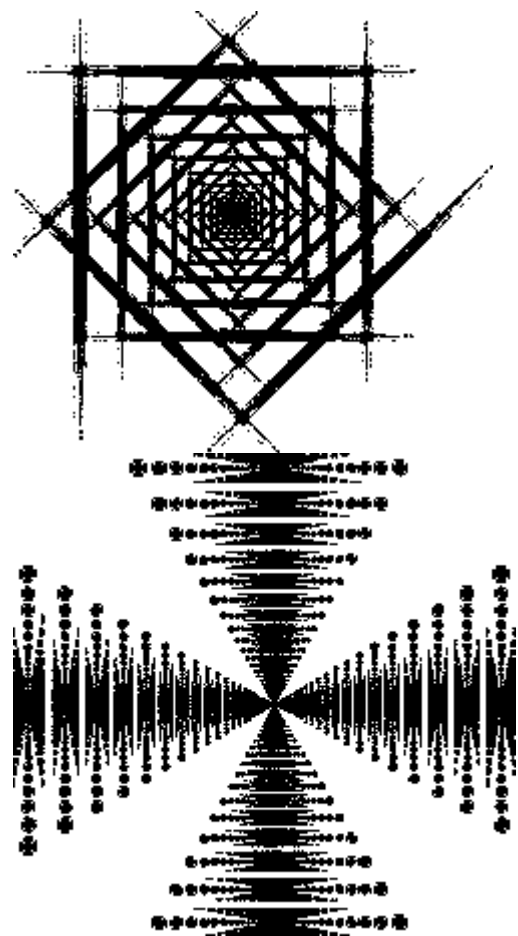


```
Star_50 {  
 -0.07    0      0      1      0      0  
  0.5    -0.86   0.86   0.5    0.5   -0.86  
}
```



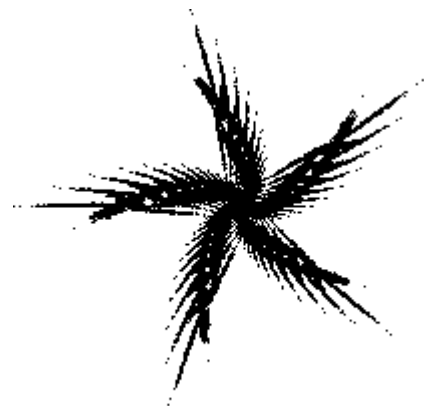
Stairway {
0.02 0 0 1 0 0
-0.38 -0.86 0.86 -0.38 1.38 -0.86
}

Diamond_52 {
0.19 0 0 -1 0 0
0 -0.79 0.79 0 1 -0.79
}

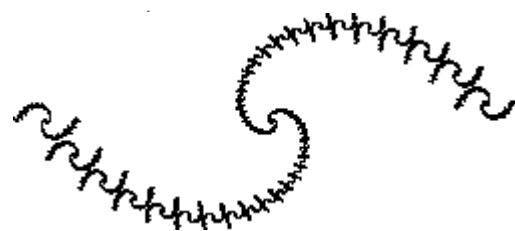


```
Boxes_3 {  
  0.04      0      0      1      0      0  
 -0.68     -0.68   0.68   -0.68   1.68   -0.68  
}
```

```
Cross_54 {  
 -0.06      0      0      -0.6      0      0  
  0         0.96   -0.96   0         1      0.96  
}
```

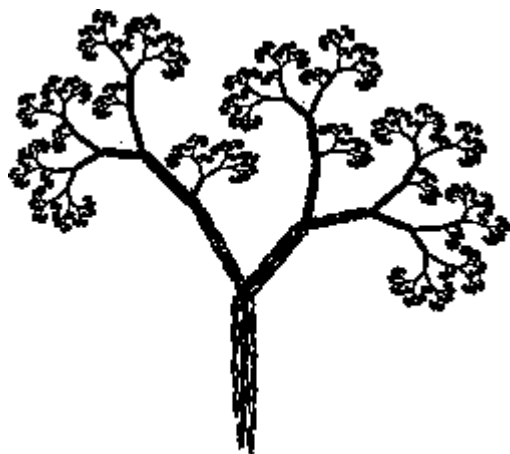
```
Star_55 {  
  0.62      0      0      0.09      0      0  
  -0.79    0.55   -0.55   -0.79    1.79    0.55  
}
```



```
S-Fractal {  
  -0.13     0      0      0.17     0      0  
  -0.94    0.08   -0.08   -0.94    1.94    0.08  
}
```



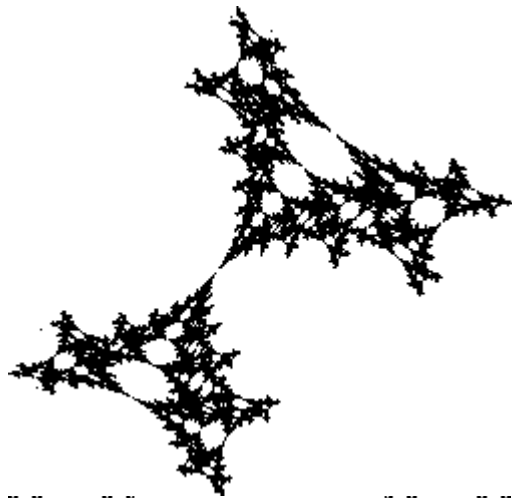
```
Leaf_70 {  
  0.000000  0.243900  0.000000  0.305300  0.000000  0.000000  
  0.724800  0.033700  -0.025300  0.742600  0.206000  0.253800  
  0.158300  -0.129700  0.355000  0.367600  0.138300  0.175000  
  0.338600  0.369400  0.222700  -0.075600  0.067900  0.082600  
}
```



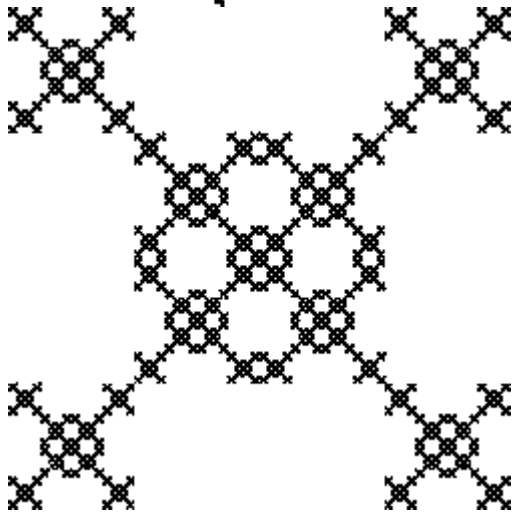
```
Tree_102 {  
  0.05      0      0      0.4      -0.06     -0.47  
 -0.05     0      0     -0.4     -0.06     -0.47  
  0.03    -0.14     0     0.26    -0.16    -0.01  
 -0.03    0.14     0    -0.26   -0.16    -0.01  
  0.56    0.44   -0.37    0.51     0.3     0.15  
  0.19    0.07   -0.01    0.15    -0.2     0.28  
 -0.33   -0.34   -0.33    0.34   -0.54    0.39  
}
```



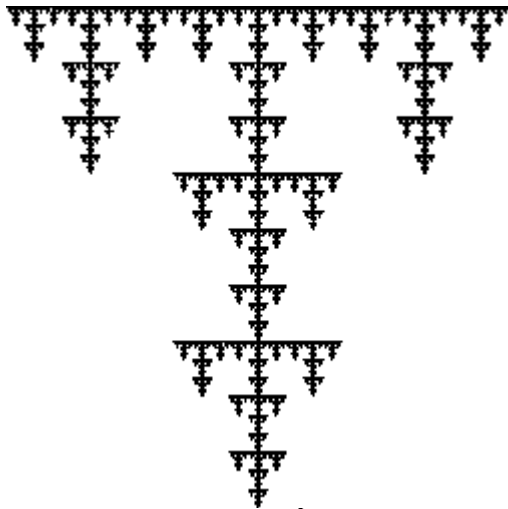
```
Tree_103 {  
  0.05      0      0      0.6      0      0  
  0.05      0      0     -0.5     0      1  
  0.459627 -0.321394  0.385673  0.383022  0      0.6  
  0.469846 -0.153909  0.171010  0.422862  0      1.1  
  0.433013  0.275     -0.25     0.476314  0      1  
  0.421325  0.257115 -0.353533  0.306418  0      0.7  
}
```



```
Mandelbrot-like {  
  0.202    -0.805    -0.689    -0.342    -0.373    -0.653  
  0.138     0.665    -0.502    -0.222     0.660    -0.277  
}
```



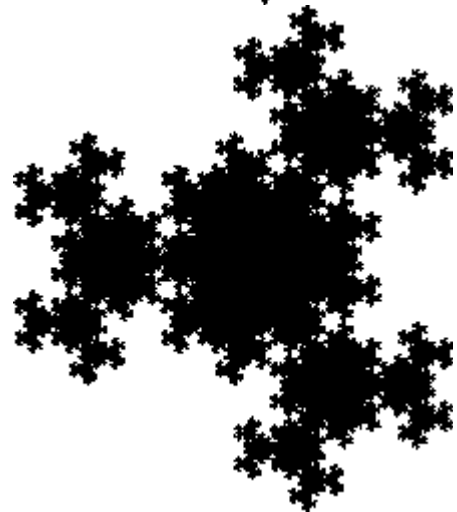
```
Cross_4x4 {  
  0.25     0         0         0.25     0         0.75  
  0.25     0         0         0.25     0.75     0.75  
  0.25     0         0         0.25     0.25     0.5  
  0.25     0         0         0.25     0.5     0.5  
  0.25     0         0         0.25     0.25     0.25  
  0.25     0         0         0.25     0.5     0.25  
  0.25     0         0         0.25     0         0  
  0.25     0         0         0.25     0.75     0  
}
```



```

Tee_3x3 {
0.333333 0 0 0.333333 0 0.666667
0.333333 0 0 0.333333 0.333333 0.666667
0.333333 0 0 0.333333 0.666667 0.666667
0.333333 0 0 0.333333 0.333333 0.333333
0.333333 0 0 0.333333 0.333333 0
}

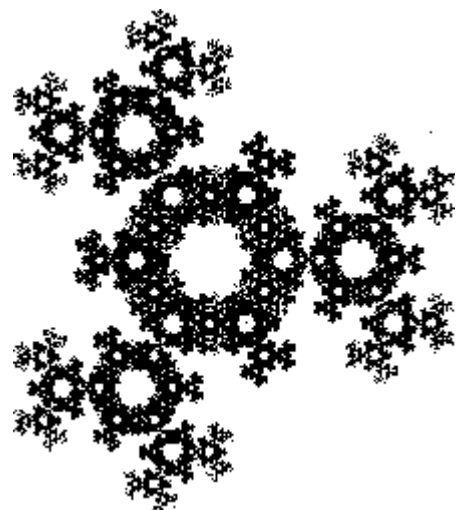
```



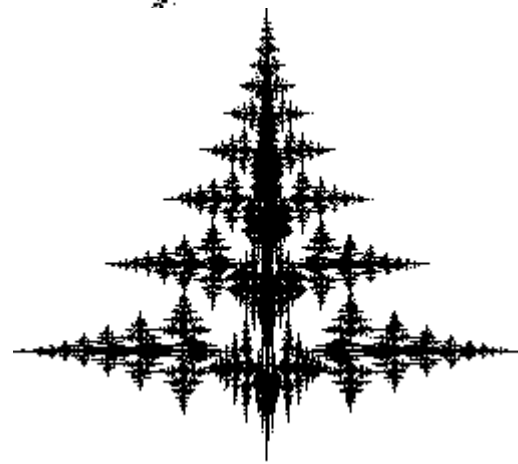
```

Eisenstein {
-0.5 0 0 -0.5 0 0
-0.5 0 0 -0.5 -0.5 0
-0.5 0 0 -0.5 0.25 -0.433
-0.5 0 0 -0.5 0.25 0.433
}

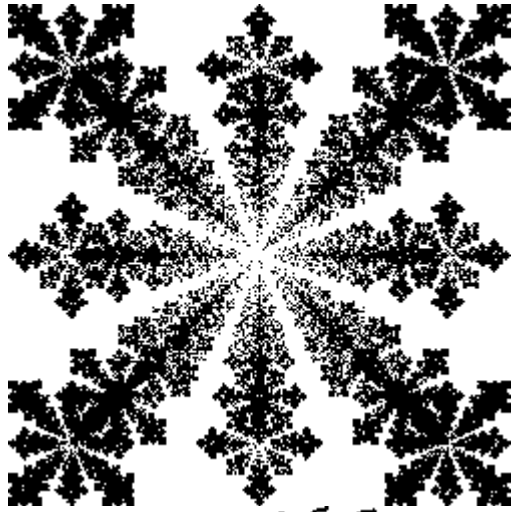
```



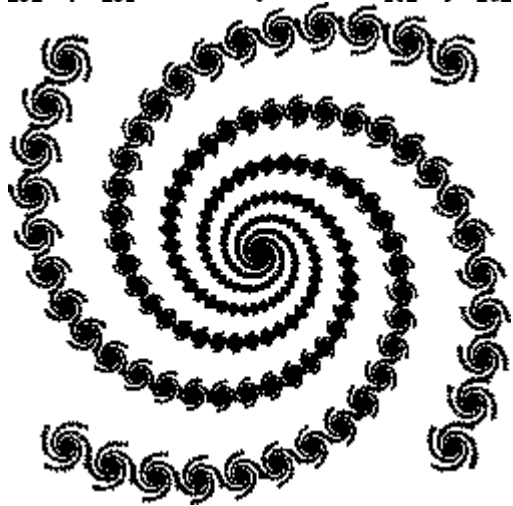
```
Barnsley's_Wreath {  
-0.5      0      0      -0.5      0.5      0.863  
-0.5      0      0      -0.5      1.25     1.3  
-0.5      0      0      -0.5      0.5      1.73  
-0.25     0      0      -0.25     0.75     0.866  
-0.25     0      0      -0.25     0.75     1.3  
-0.25     0      0      -0.25     0.375    1.08  
}
```



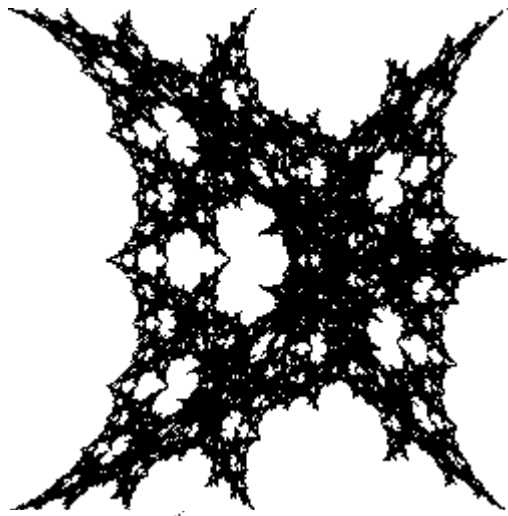
```
Pine_Tree {  
0.25      0      0      0.9      0.375    0  
0.65      0      0      0.75     0.175    0.25  
0         -0.5     0.25     0      0.5      0.2  
0         0.5     -0.25    0      0.5      0.45  
}
```



```
Snowflake_1 {  
  0.75      0      0      0.75      0.125      0.125  
  0.5      -0.5    0.5    0.5      0.5      0  
  0.25      0      0      0.25      0      0.75  
  0.25      0      0      0.25      0.75      0.75  
  0.25      0      0      0.25      0      0  
  0.25      0      0      0.25      0.75      0  
}
```



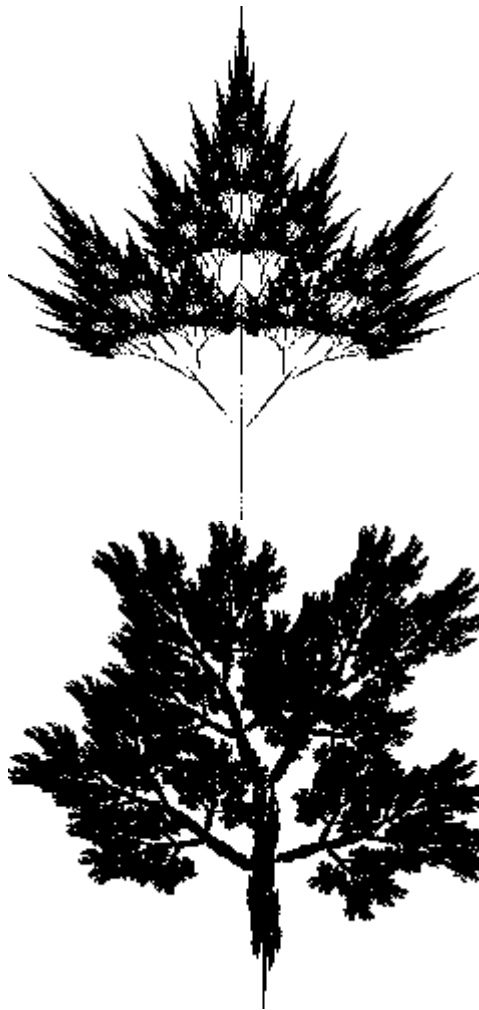
```
Spiral_54 {  
  0.935567  -0.164966  0.164966  0.935567  0      0  
  0.1        0          0          0.1        0.75  -0.75  
  0.1        0          0          0.1        -0.75  0.75  
  0.1        0          0          0.1        0.75  0.75  
  0.1        0          0          0.1        -0.75 -0.75  
}
```



```
Crab {  
  0.5      0.2      0      0.5      0      0  
 -0.5     0      0.2     0.5     1      0  
  0.5     0.2     0     -0.5     0      1  
 -0.5     0     -0.2    -0.5     1      1  
}
```

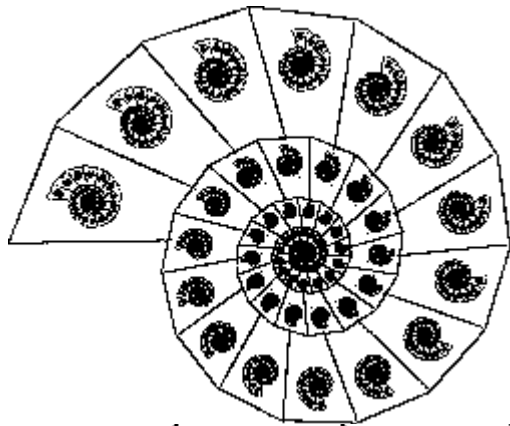


```
Spiral_55 {  
  0.143268  0.372630  0      0.411999  -0.424035  0.228385  
  0.817528 -0.472    0.472  0.817528  -0.06     0.051538  
}
```

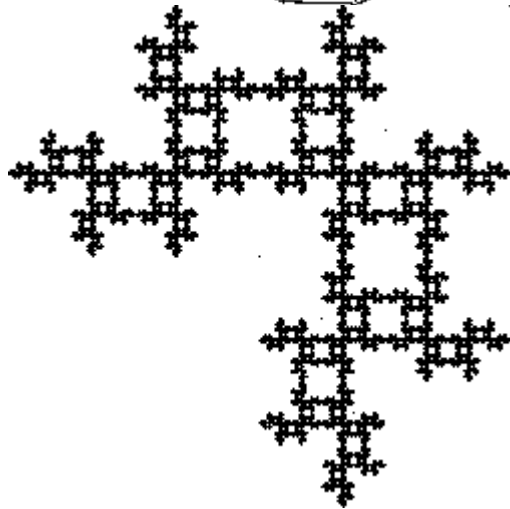


```
Leaf_71 {  
  0.5      0      0      0.759127  0      0.542236  
  0.001    0      0      0.272      0      0  
  0.437567 0.397819 -0.086824 0.492404 -0.001575 0.428276  
  -0.437567 -0.397819 -0.086824 0.492404 -0.003556 0.434301  
}
```

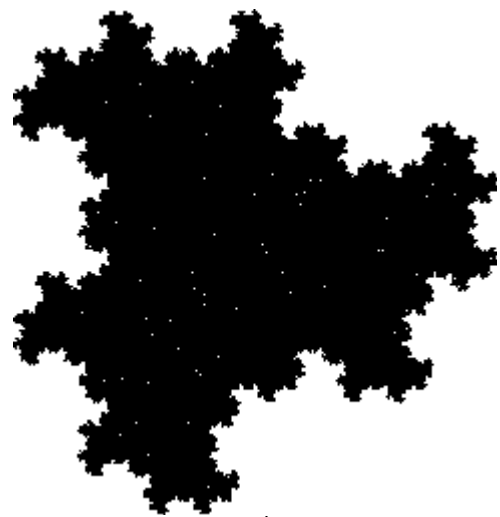
```
Tree_19 {  
  0.458805 -0.225654 0.072682 0.601870 -0.001772 0.319478  
  0.342683 0.375610 -0.203368 0.546420 -0.022095 0.329764  
  0.135817 0.502731 -0.313469 0.138456 -0.020039 0.217063  
  0.253255 -0.489749 0.307978 0.349892 -0.007397 0.198101  
  0.066406 0.000000 0.000000 0.479424 -0.014923 -0.024215  
}
```

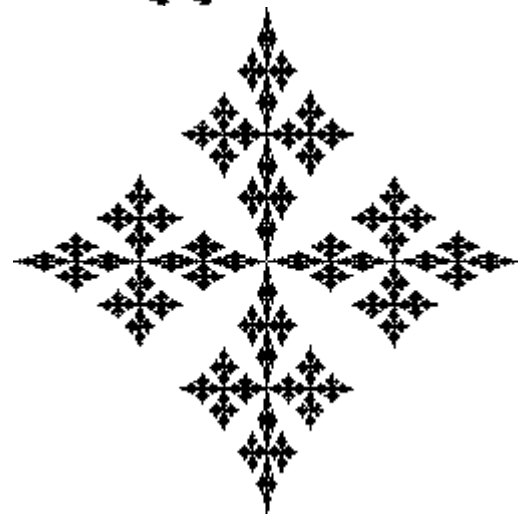
```
Nautilus {  
  0.860671  0.401487  -0.402177  0.860992  0.108537  0.075138  
  0.094957  -0.000995  0.237023  0.002036  -0.746911  0.047343  
  0.150288  0.000000  0.000000  0.146854  -0.563199  0.032007  
  0.324279  -0.002163  0.005846  0.001348  -0.557936  -0.139735  
}
```



```
Square_Snowflake {  
  -0.5      0      0      -0.5      1      1  
  0.5      0      0      -0.5      0      1  
  -0.5     0      0      0.5      1      0  
}
```



```
Dragon33 {  
  0      0.577      -0.577      0      0.0951      0.5893  
  0      0.577      -0.577      0      0.4413      0.7893  
  0      0.577      -0.577      0      0.0952      0.9893  
}
```

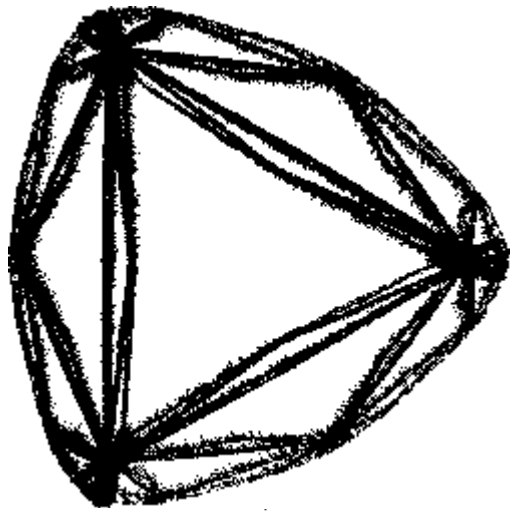


```
Cross_3 {  
  -0.5      0      0      0.34      0      0  
  0      1      -1      0      1      1  
}
```

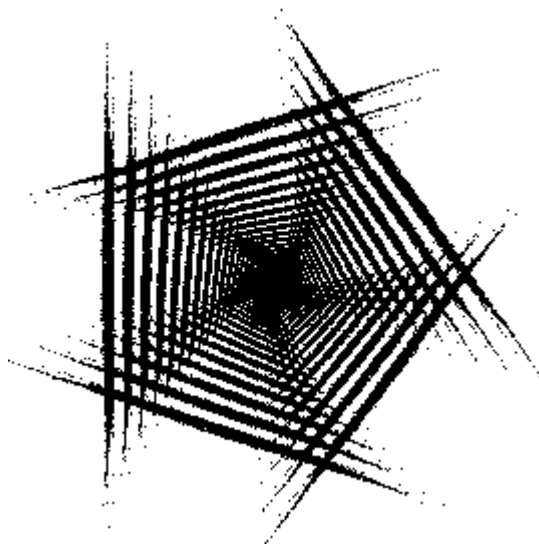


```
Dog {  
  0.6      0      0      -1      0      0  
  0.3      0.57    -0.57    0.3      0.7      0.57  
}
```

```
Plant_6 {  
  0.7      0      0      0.66     0      0  
  0.43     0.53    -0.53    0.43     0.57    0.53  
}
```



```
Triangle_5 {  
  -0.25    0      0      -1      0      0  
  -0.50    0.86  -0.86  -0.5    1.5    0.86  
}
```



```
Pentagon_4 {  
  -0.03    0      0      1      0      0  
  -0.79    0.57  -0.57  -0.79  1.79  0.57  
}
```