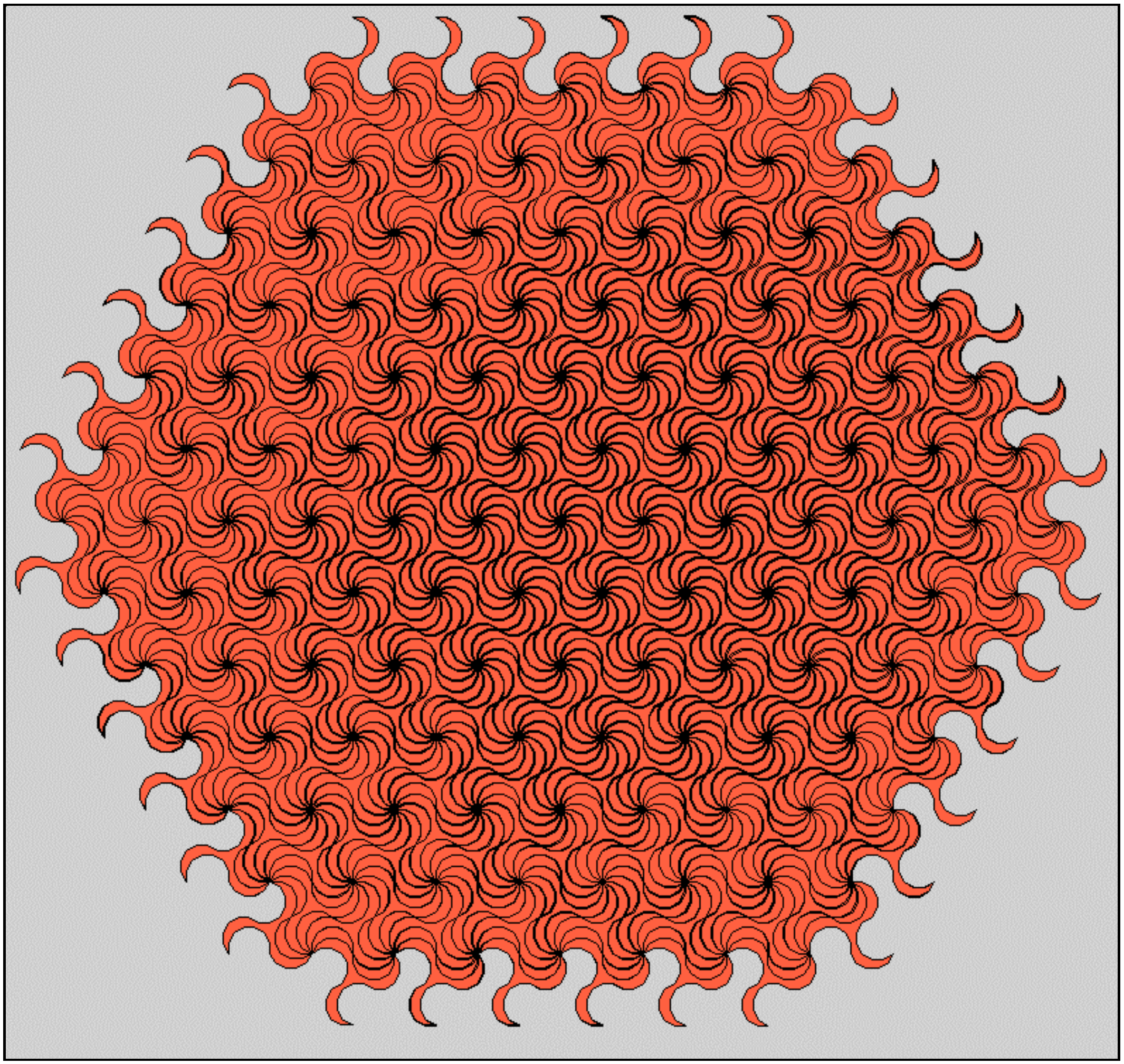
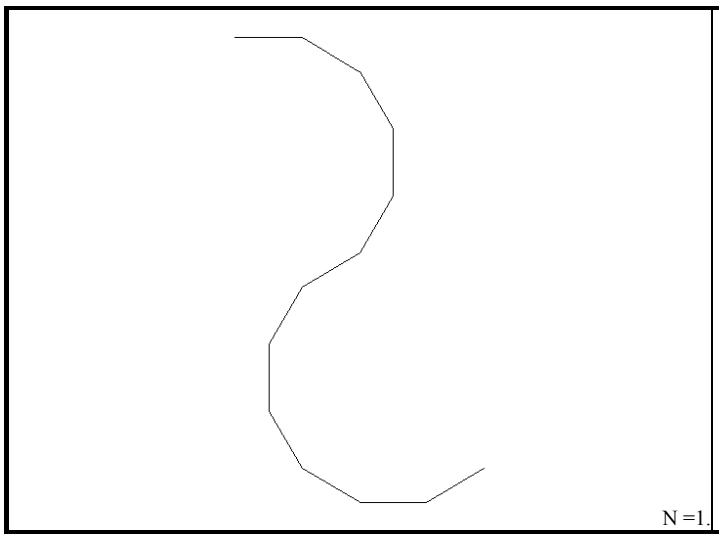
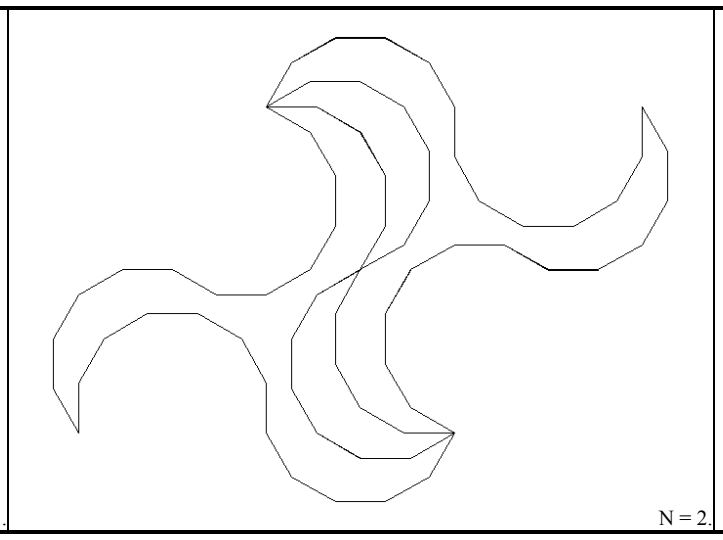


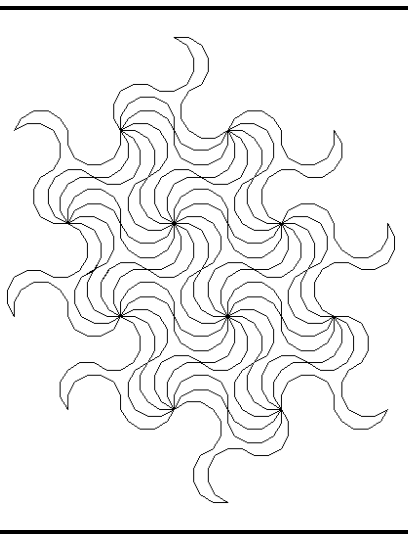
N = 6.



N =1.



N = 2.



N = 3.

Spiral - 12	$\delta = 30°$ A = F $F \rightarrow FX - FX - FX - FX - FX - FX - F + F + F + F + F + FY \mid$ $Y \rightarrow GX - GX - GX - GX - GX - GX - G + G + G + G + G + GZ \mid$ $Z \rightarrow GX\ GX\ GX\ GX\ GX\ GX\ G\ G\ G\ G\ G\ GY \mid$
© G. Perneczky, 1994	$X \rightarrow + +$ (| = try to turn 180°)