

N=7.

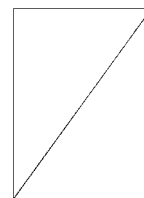
Pythagoras -56

$$\delta = 72^\circ$$

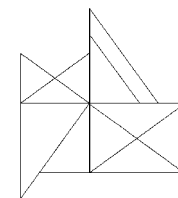
$$A = F(-90^\circ) F$$

$$F \rightarrow ! F(+126^\circ) (1.7F) ++ (1.3747727 F) !$$

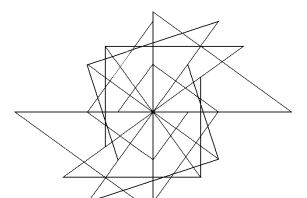
© G. Pernecky, 1995



N=1.



N=2.



N=3.