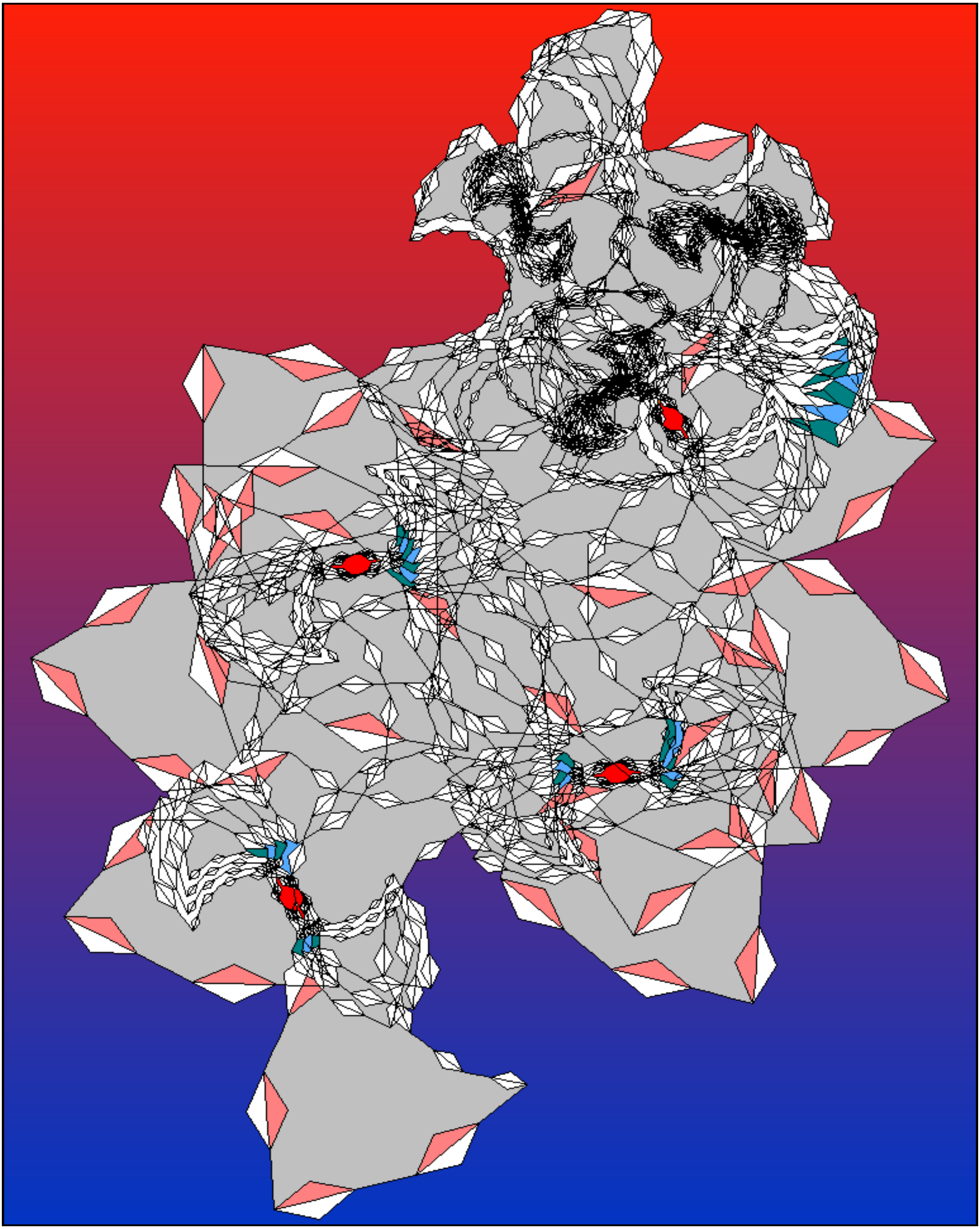

N = 4.

Pythagoras - 54 © G. Perneczky, 1995	δ = 90° A = – F F → X ! (√5 F) (–53°) (√5 F) (–127°) Y (√5 F) – (153.5°F) WFWFWFWFWFWFW ! X → + Z → (+127°) Y → Z W→ Y (! = reverse directions: +, – , / , \)	Axiom /90D Angle 4 D = X!@Q5D/53D/127YD/53D@iQ 5/153.5DWDWDWDWDWDWDW! X = \90 Z = \127 Y = Z W= Y (Fractint code)