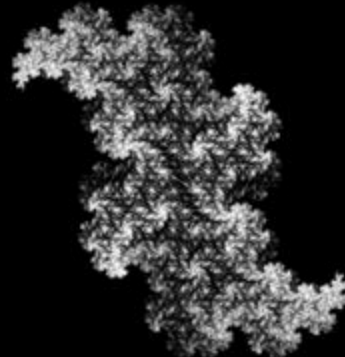
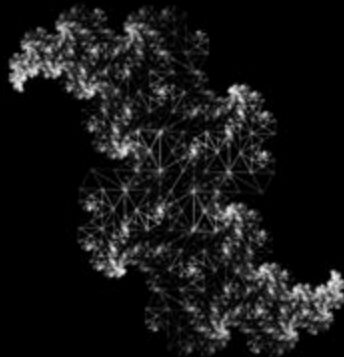
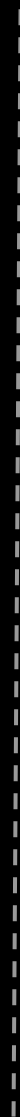
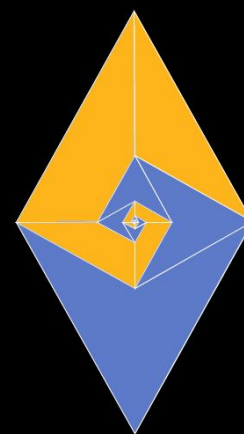
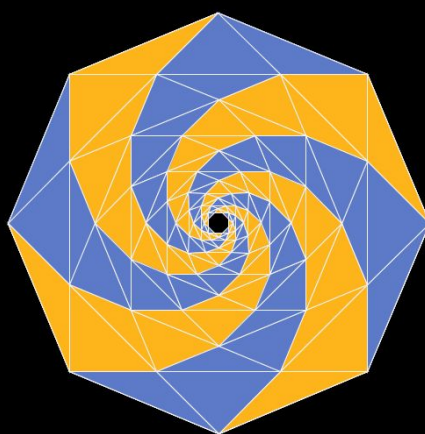
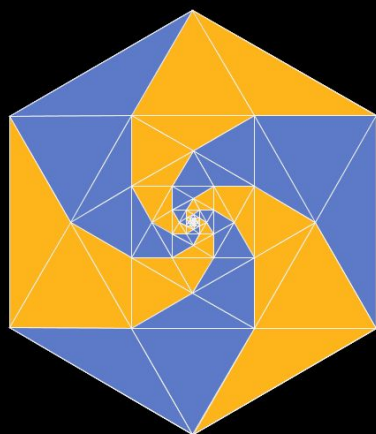
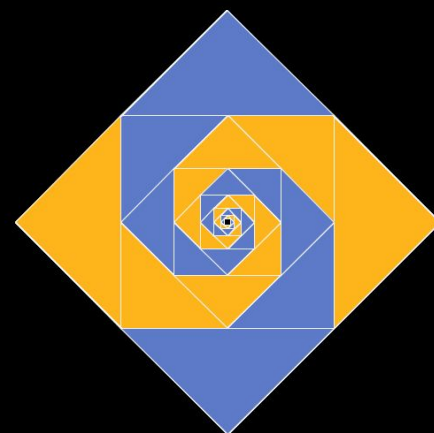
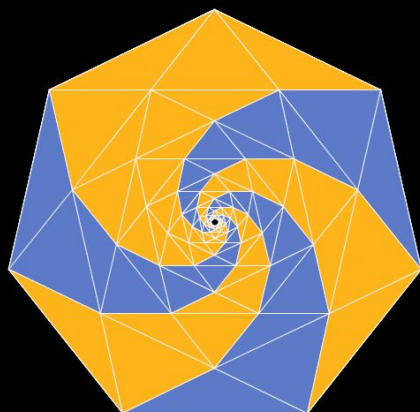
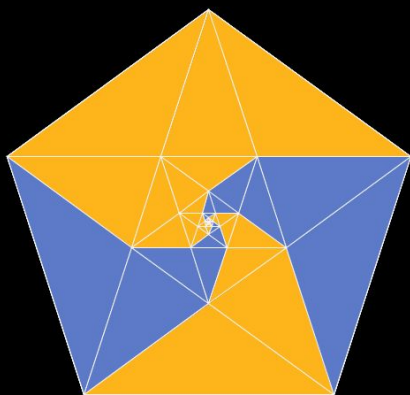
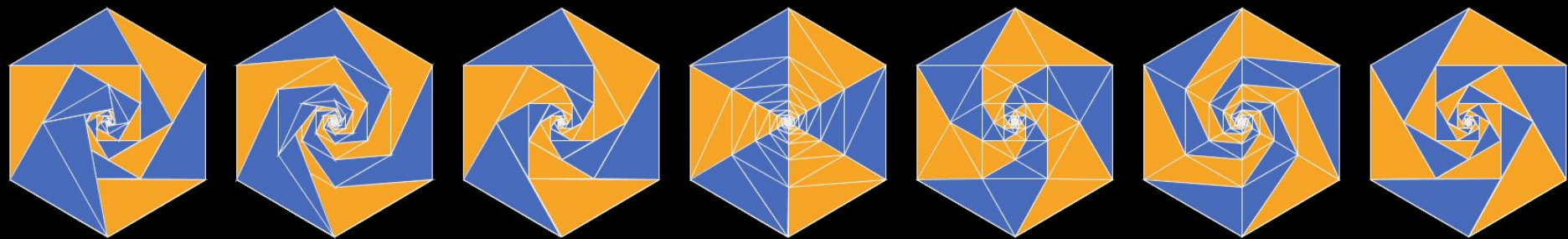


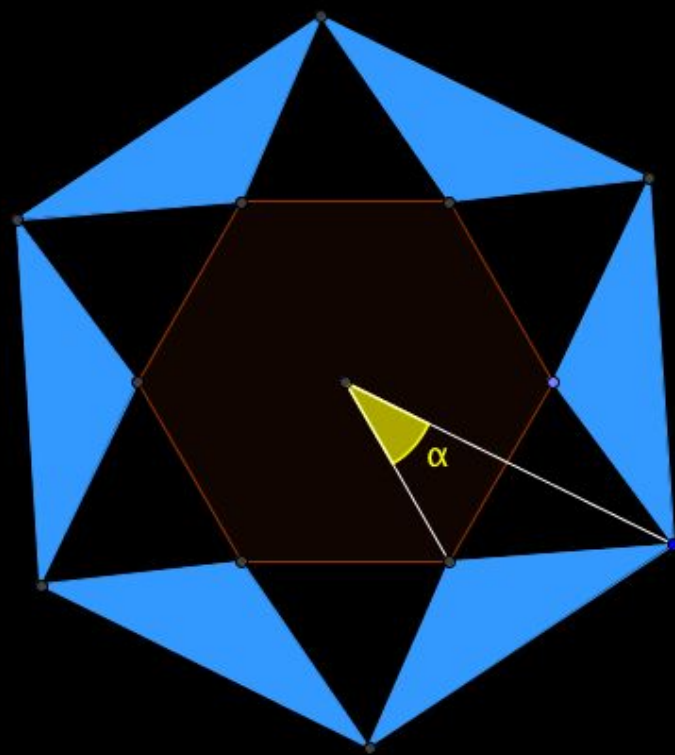
# Spidron diverzitás

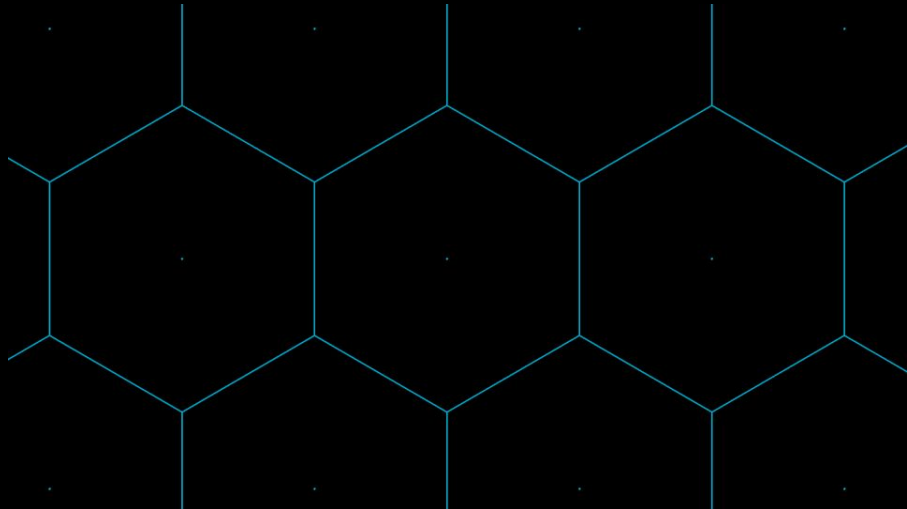
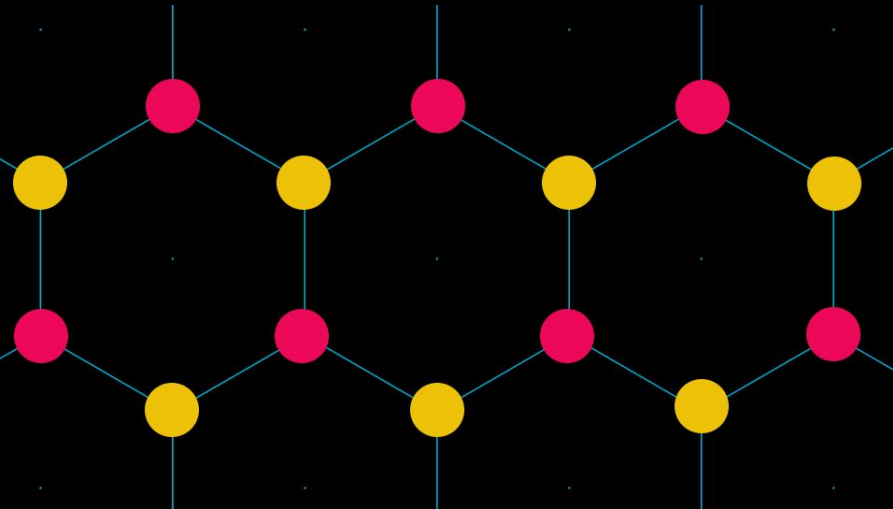
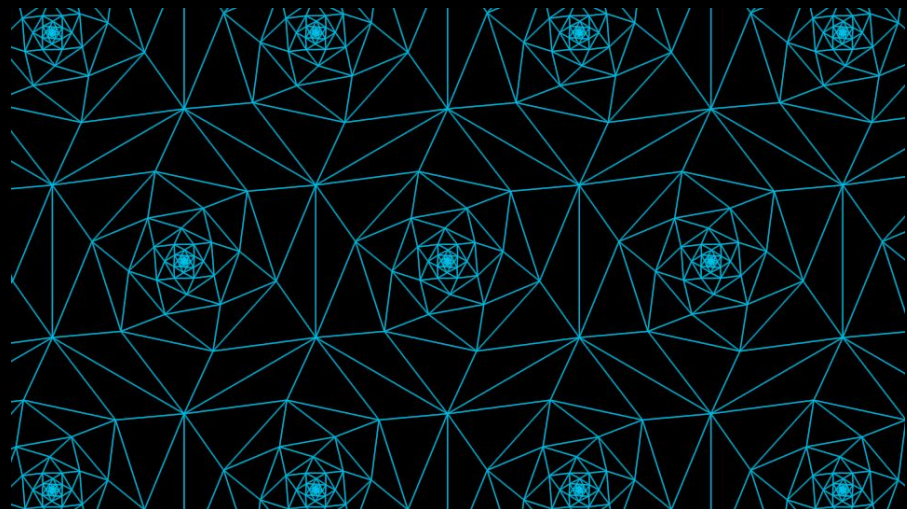
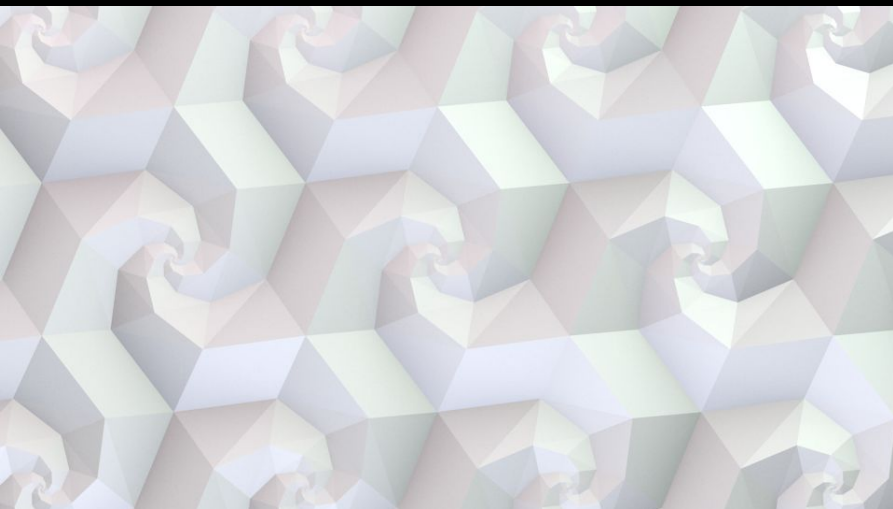
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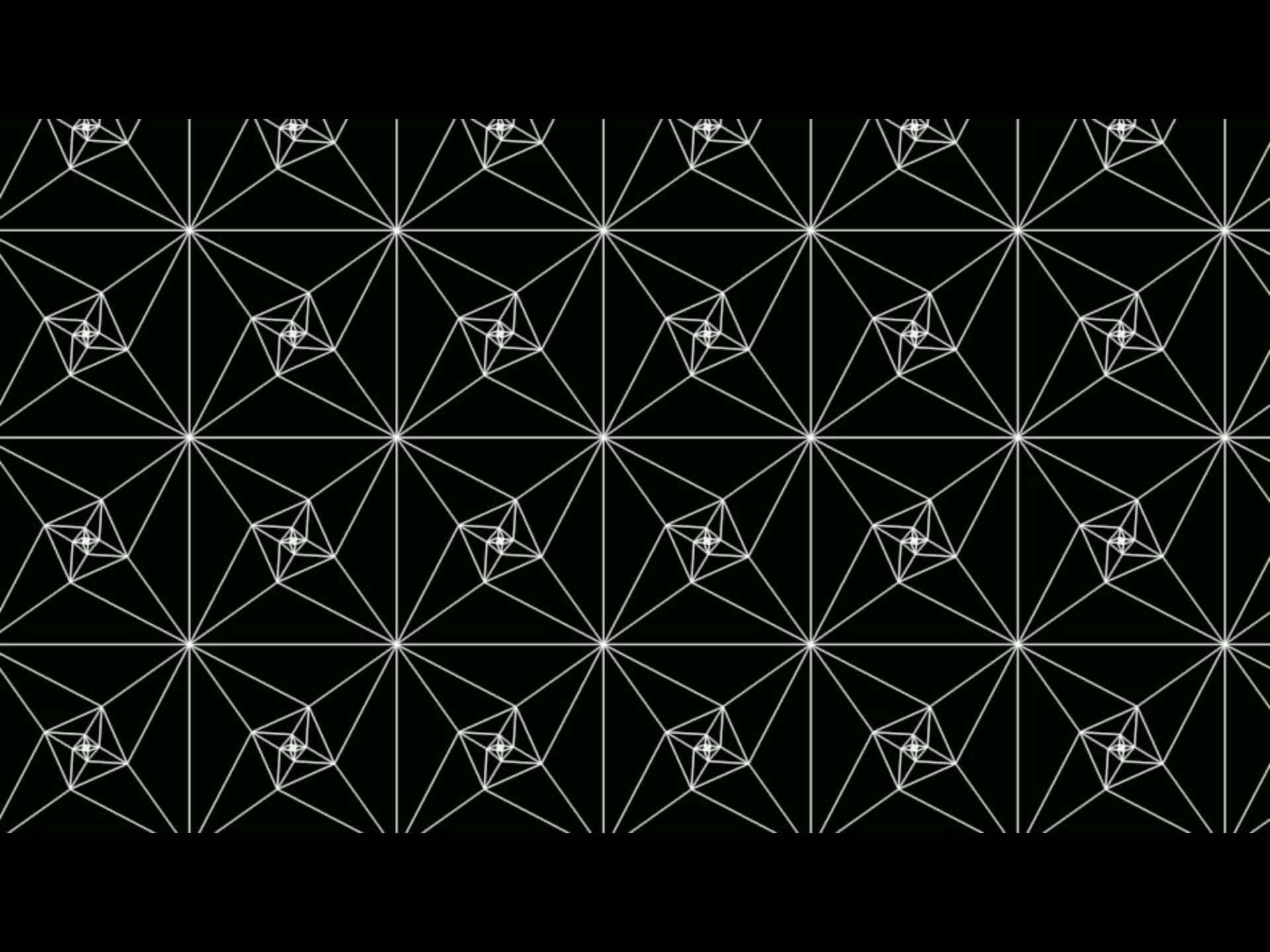


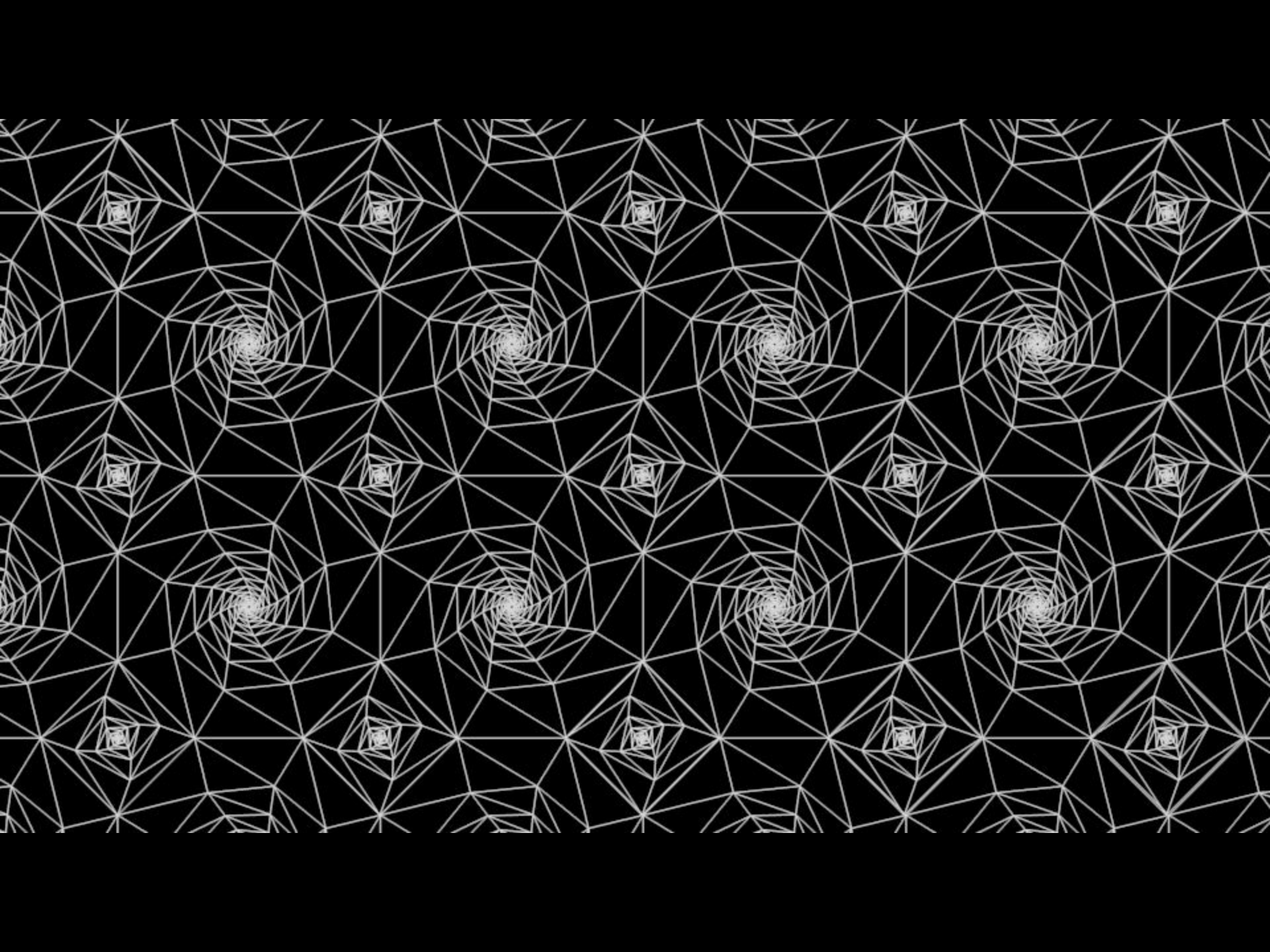




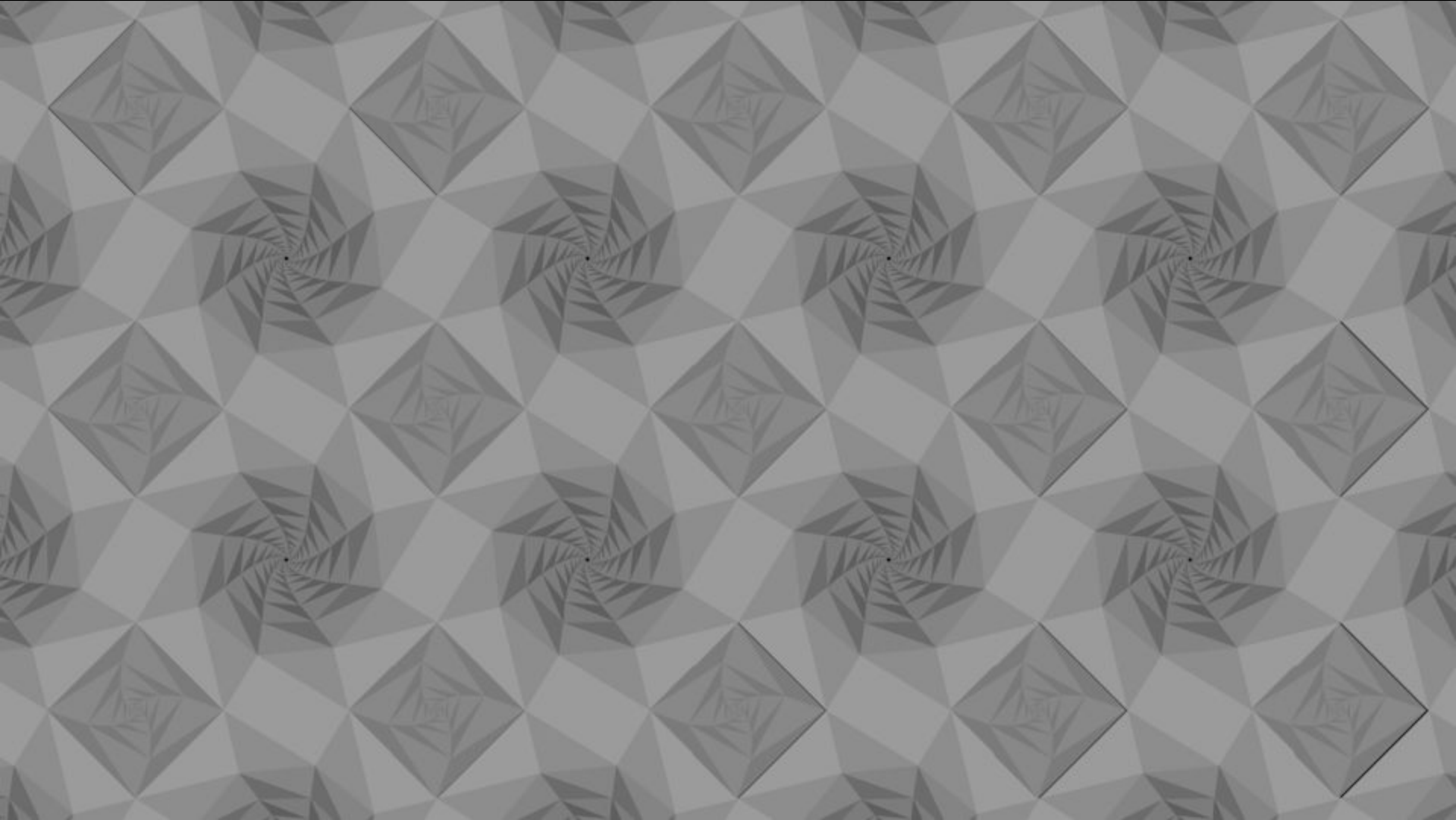


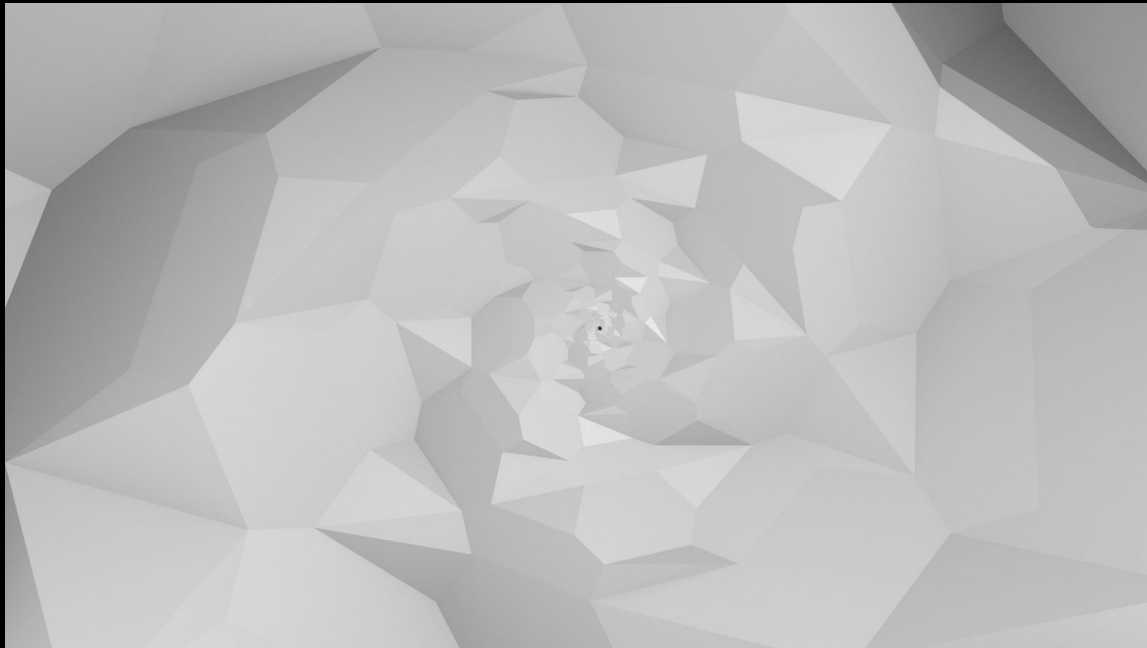


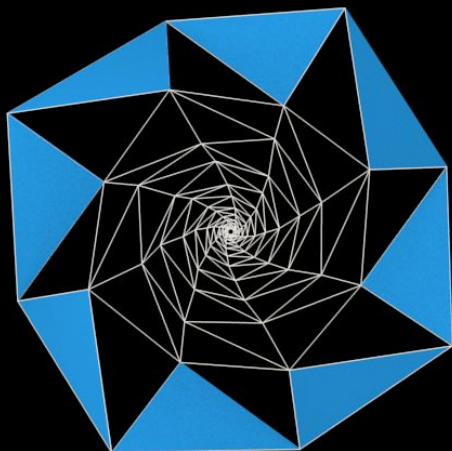


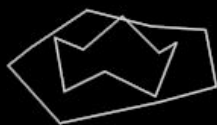
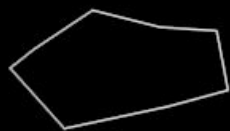








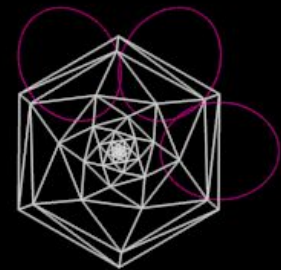
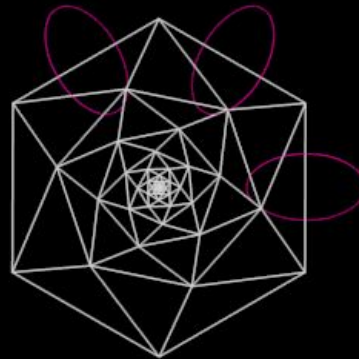
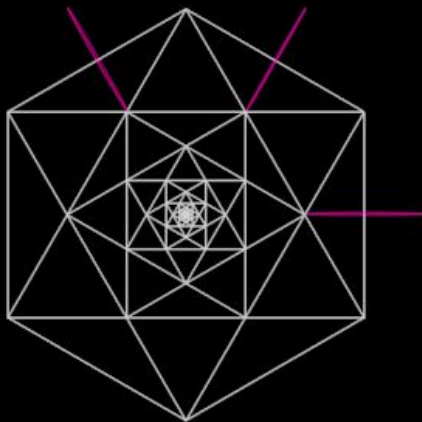
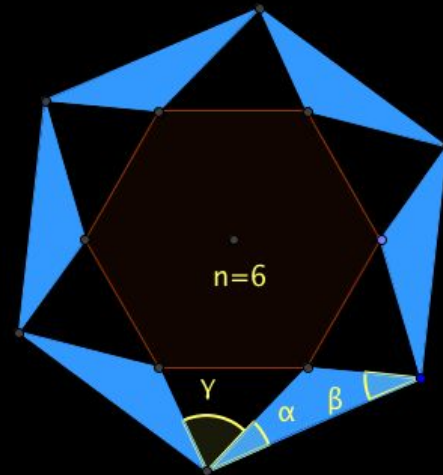
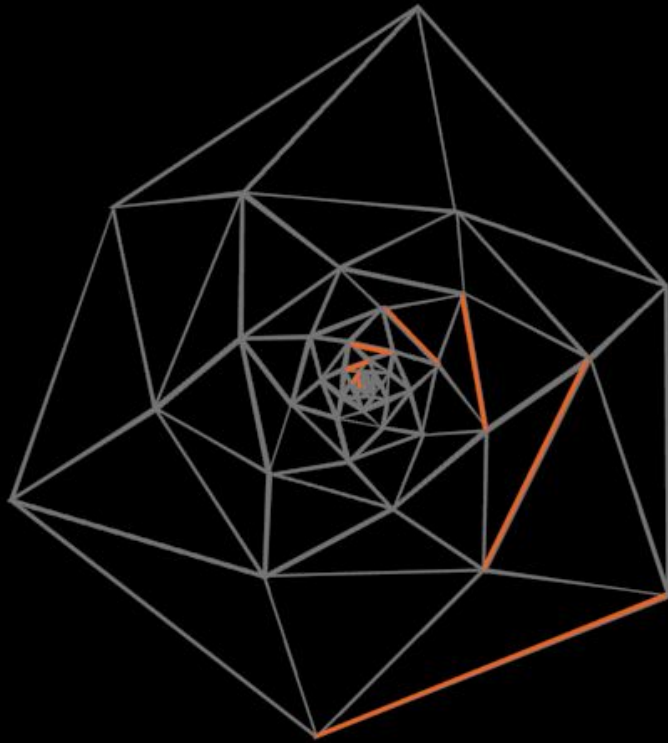




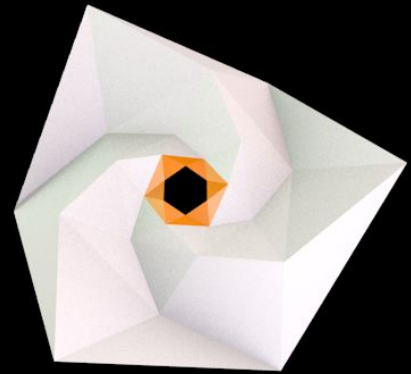
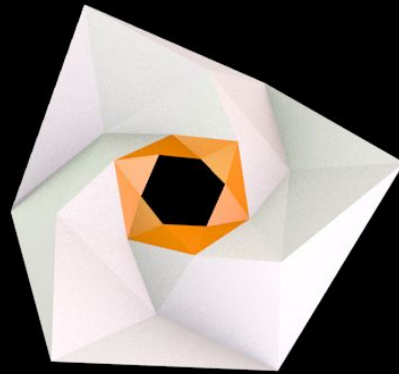
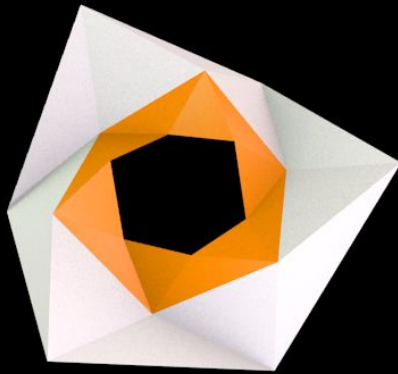
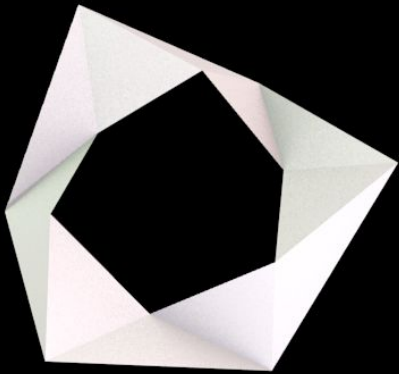
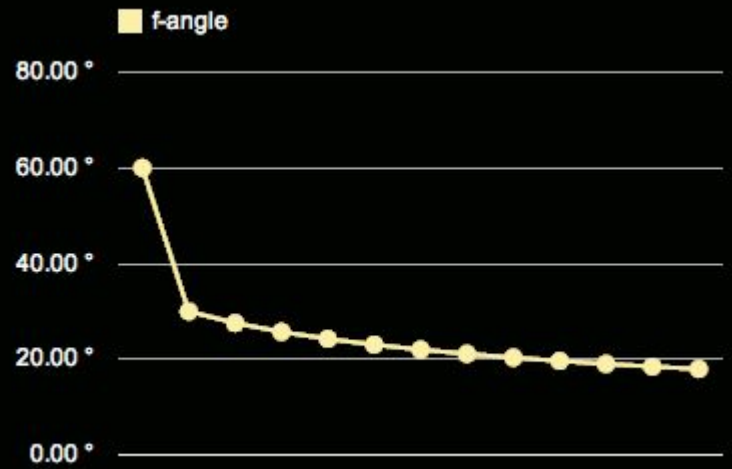
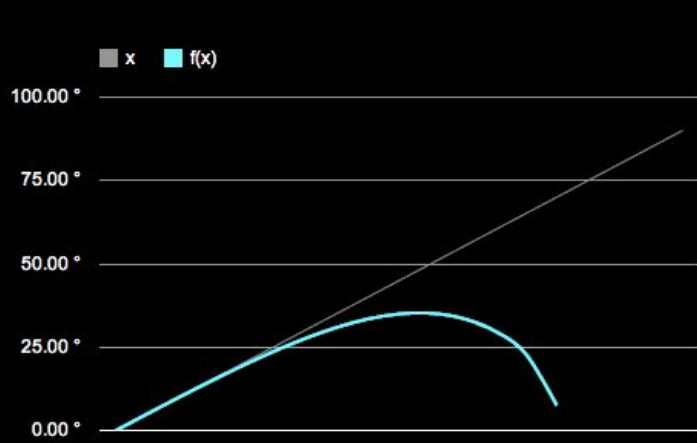
$$f_0, r_0 \text{ adott}$$

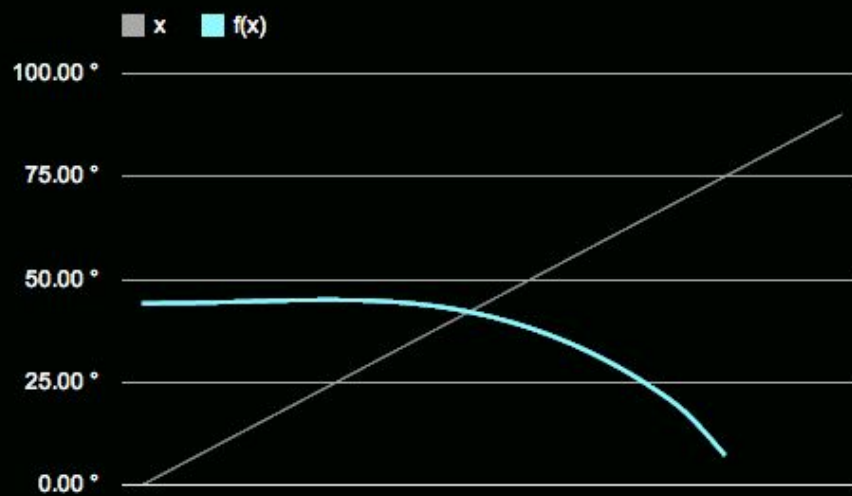
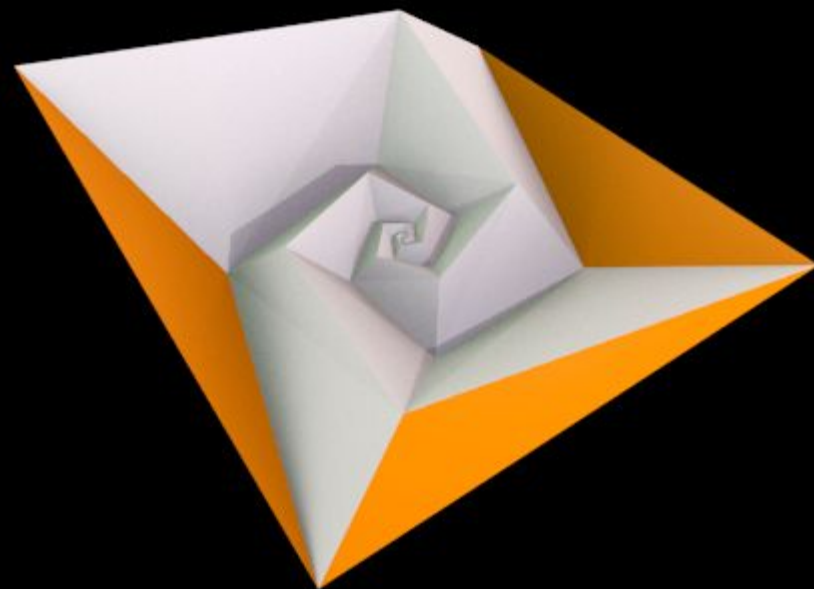
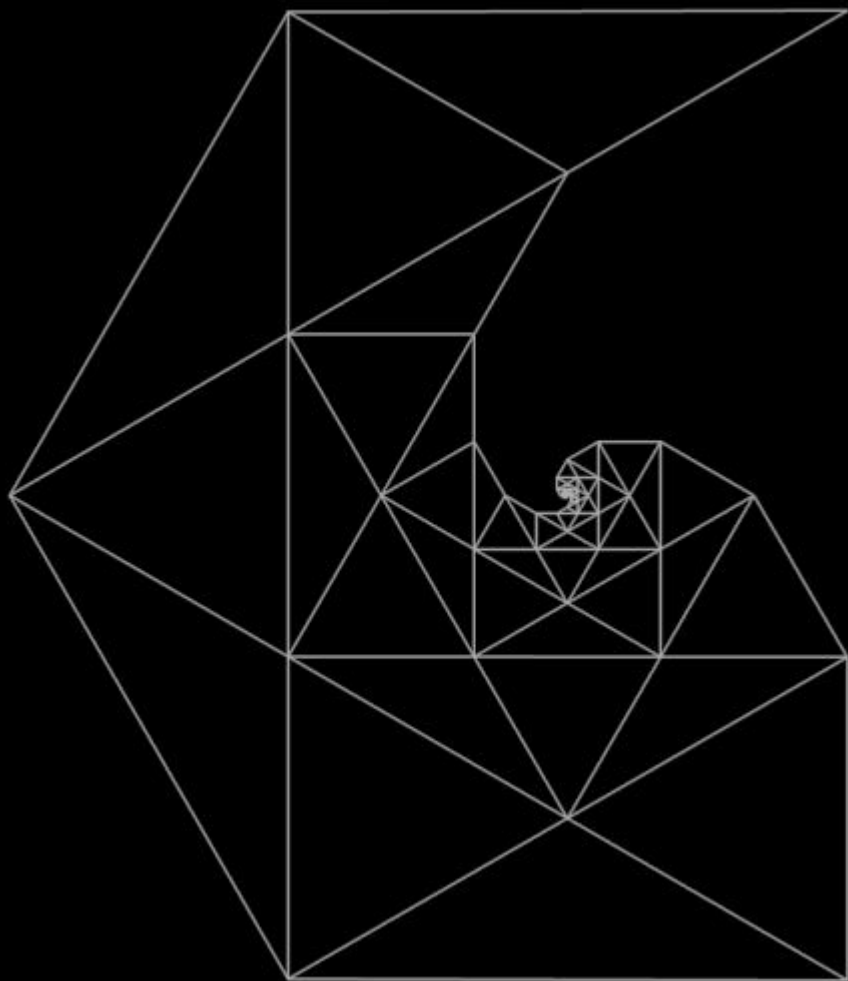
$$f_{n+1} := b(f_n)$$

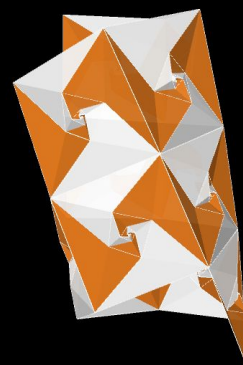
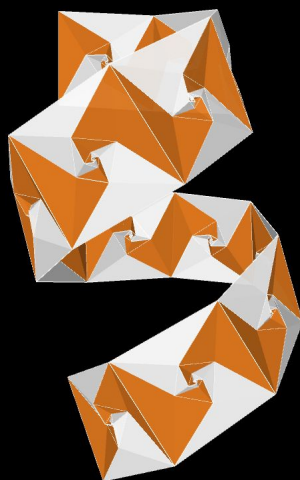
$$r_{n+1} := r_n + a(f_n)$$

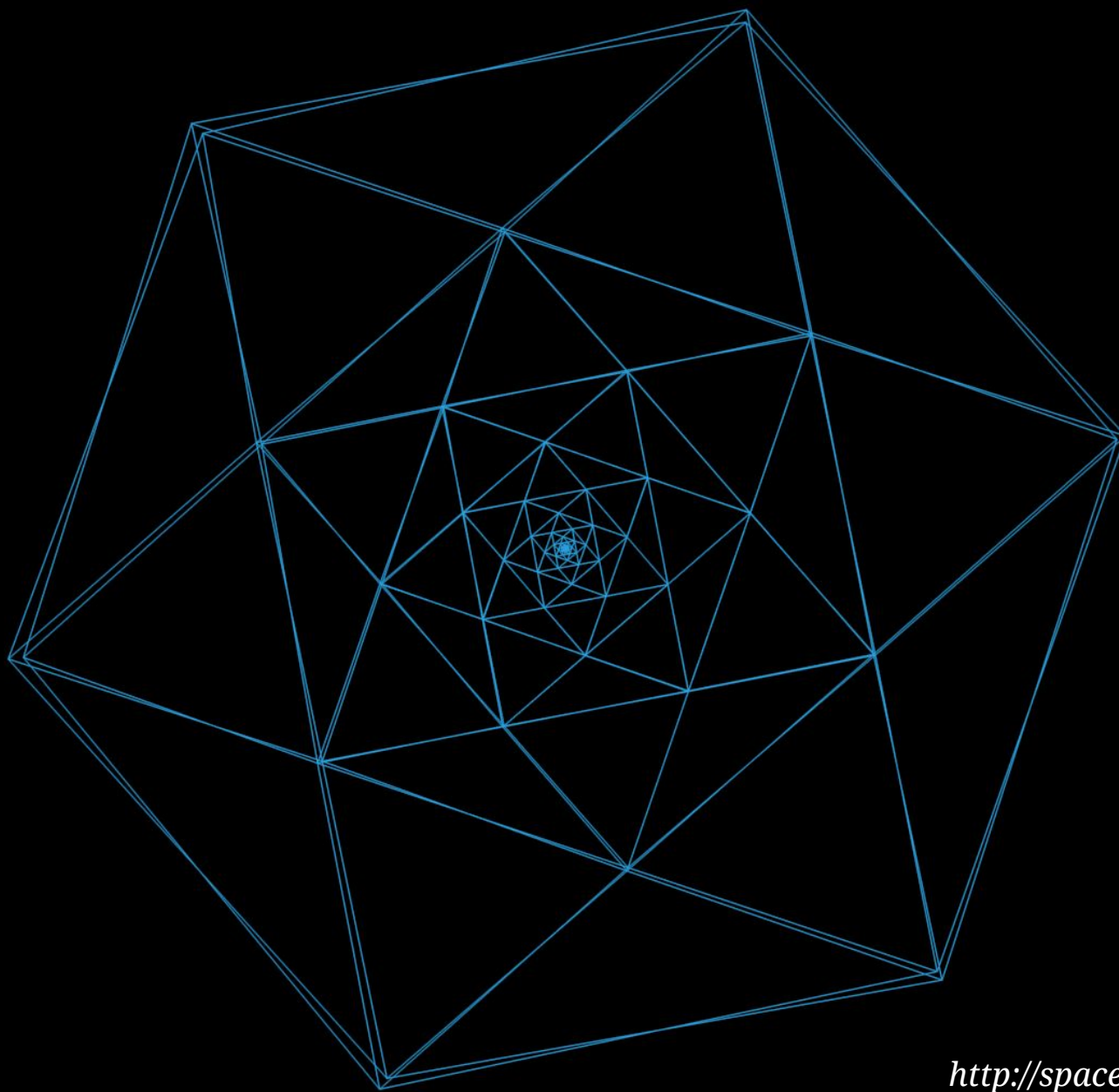












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