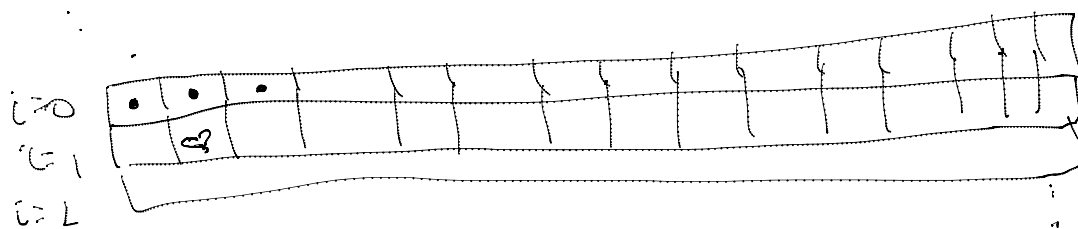
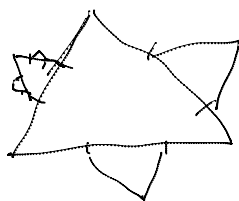
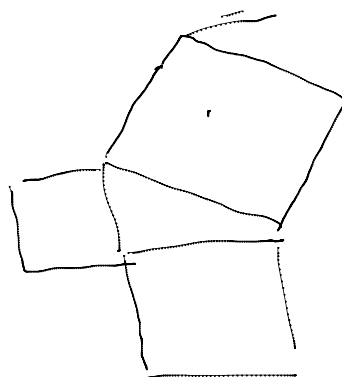
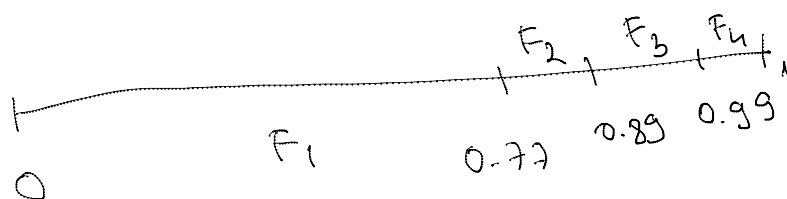
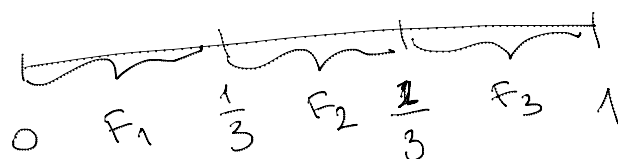


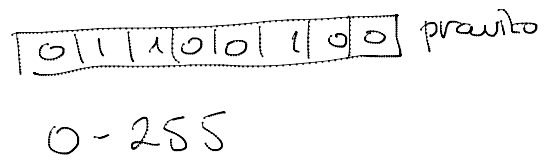
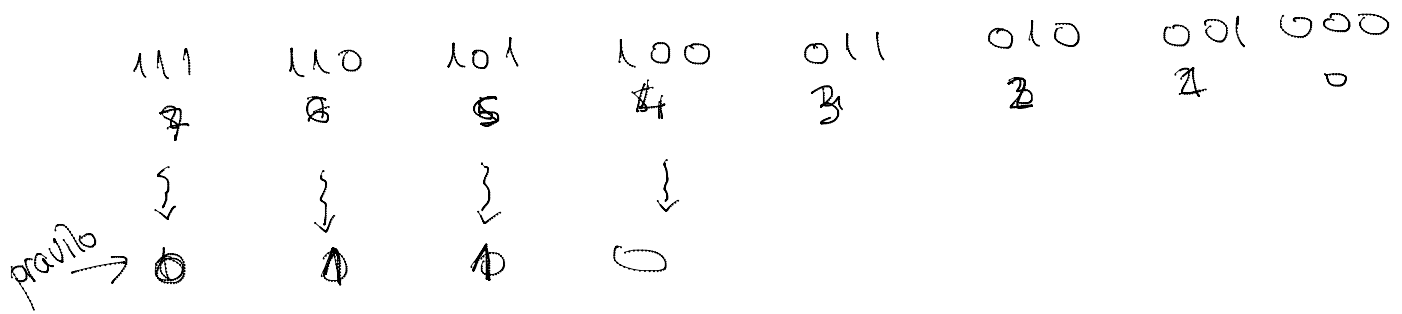
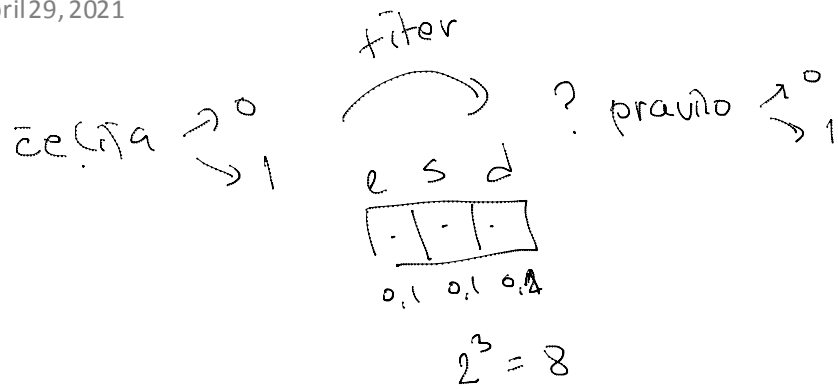
$$z_{n+1} = z_n^2 + C, \quad z_0, C \in \mathbb{C}$$

Mandelbrot $z_0, C \in \mathbb{C}$

Julia $z_0 \in \mathbb{C}, C$



000 → C → 1
010 : C → 0



$$2^8 = 256$$

