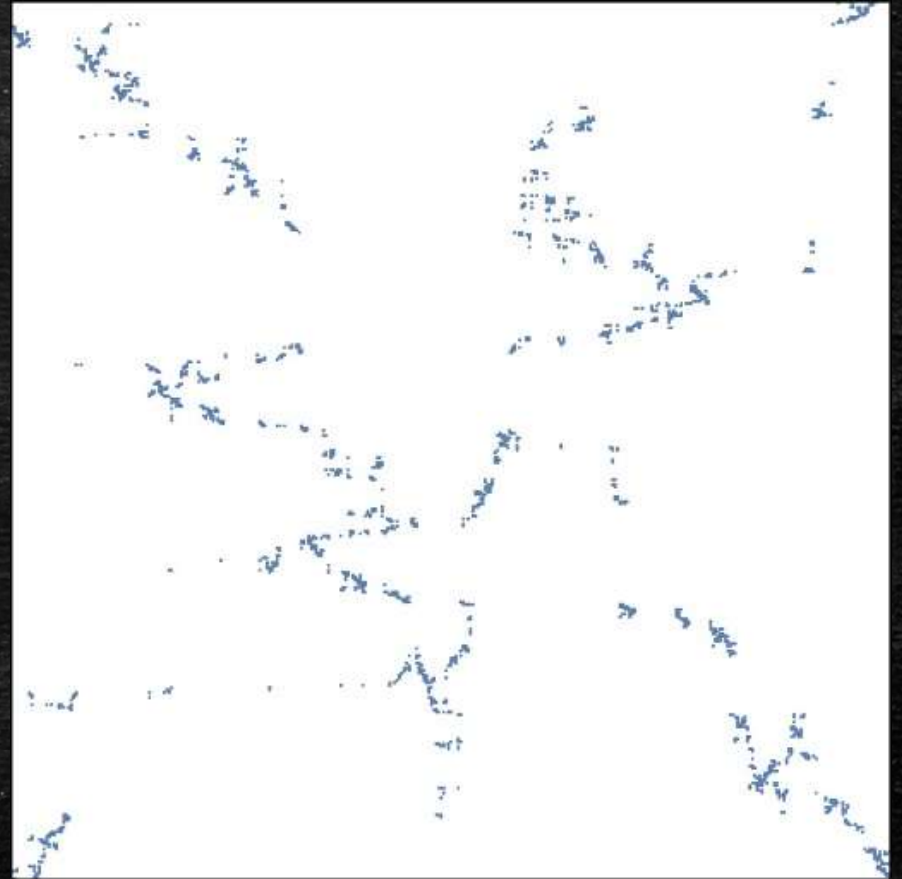
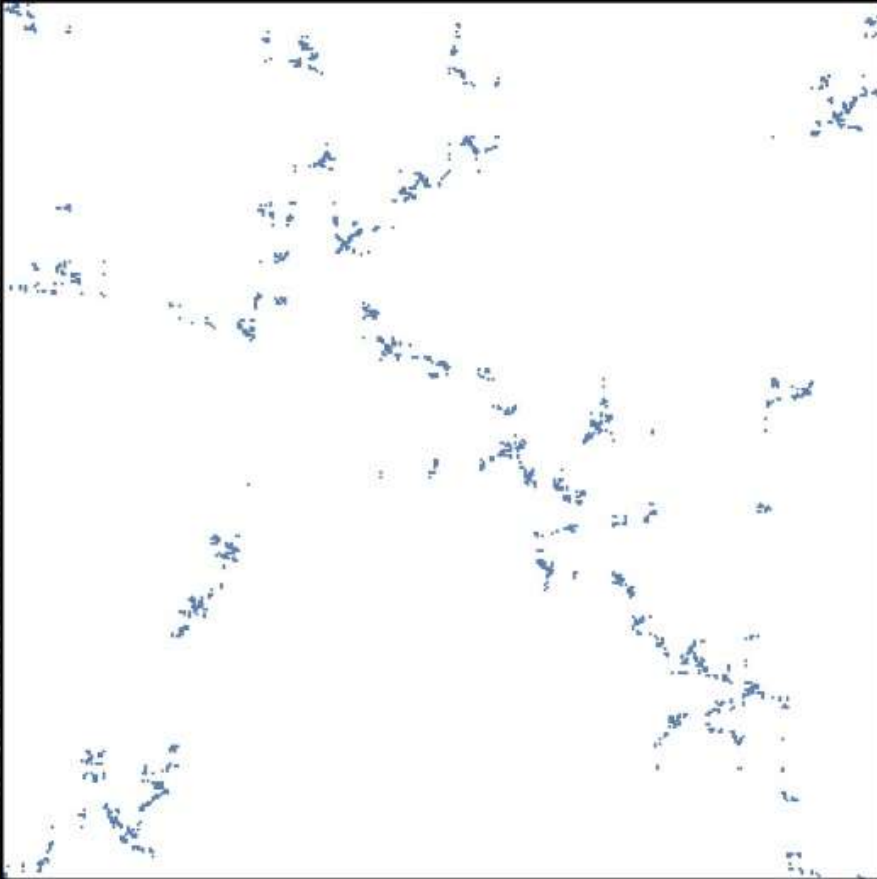
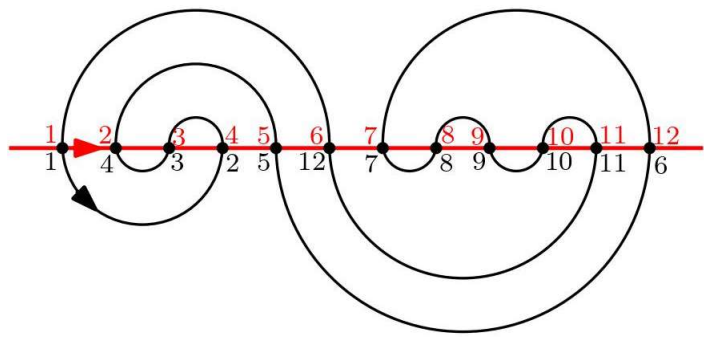


Some simulations:



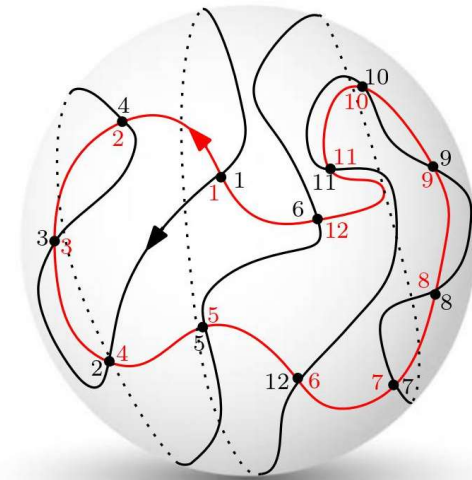
Baxter

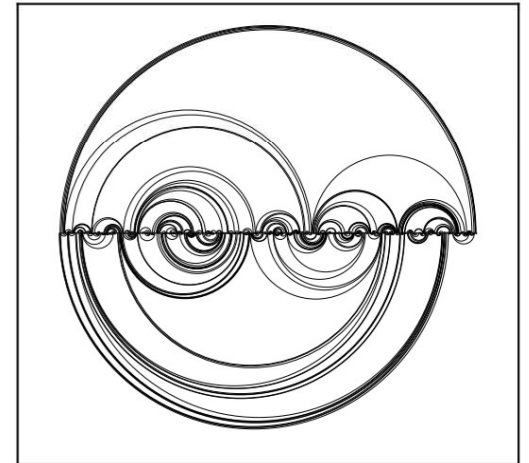
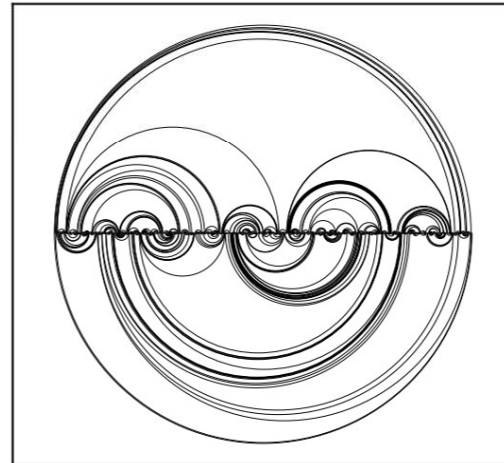
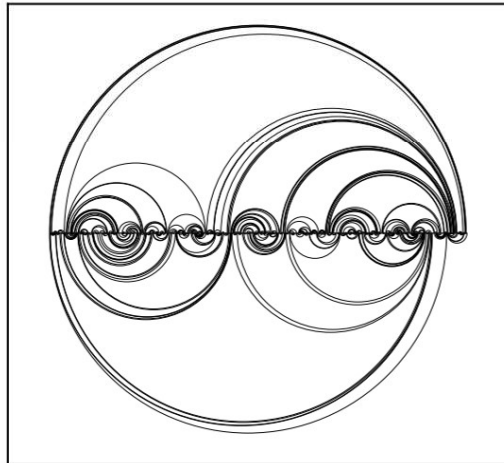
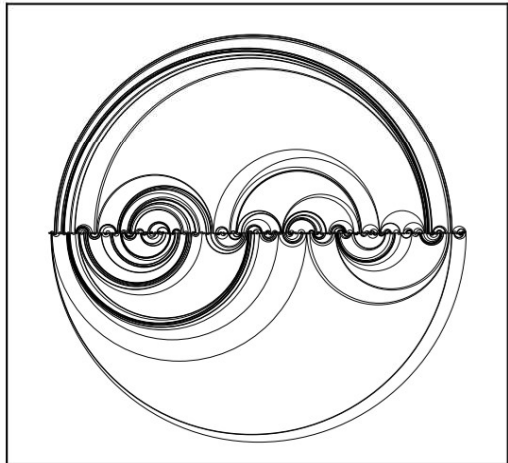
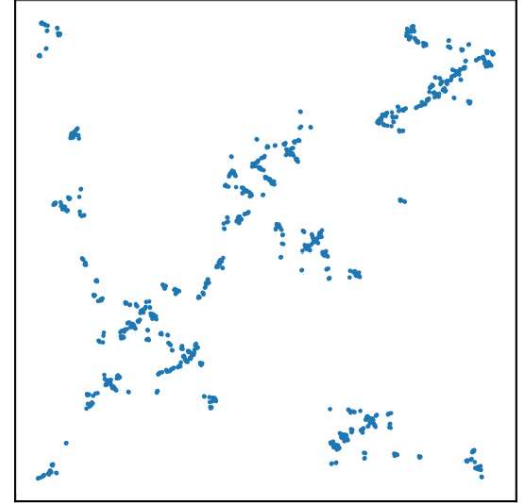
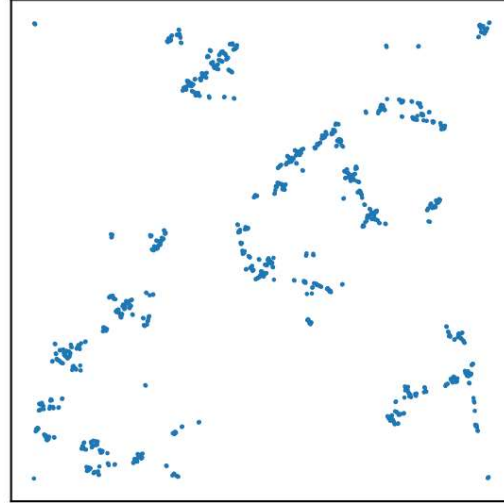
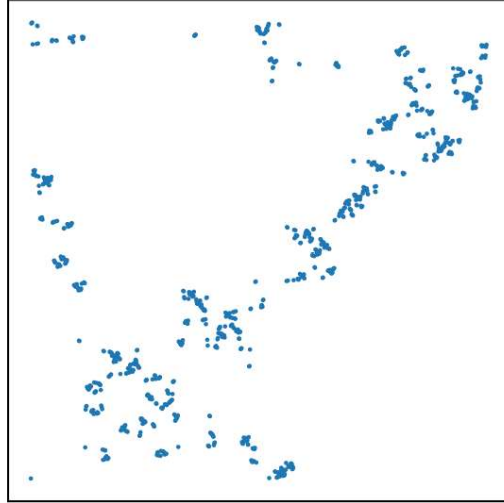
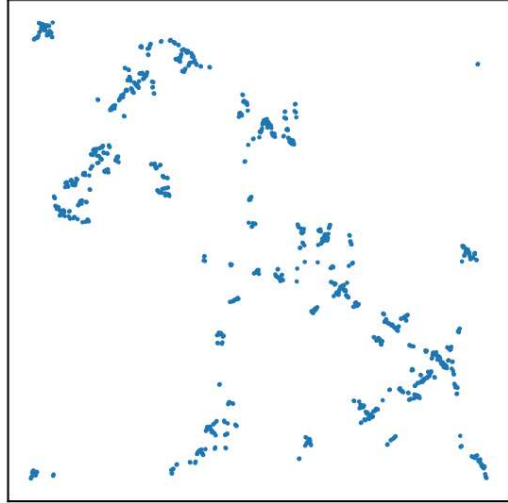
Meanders



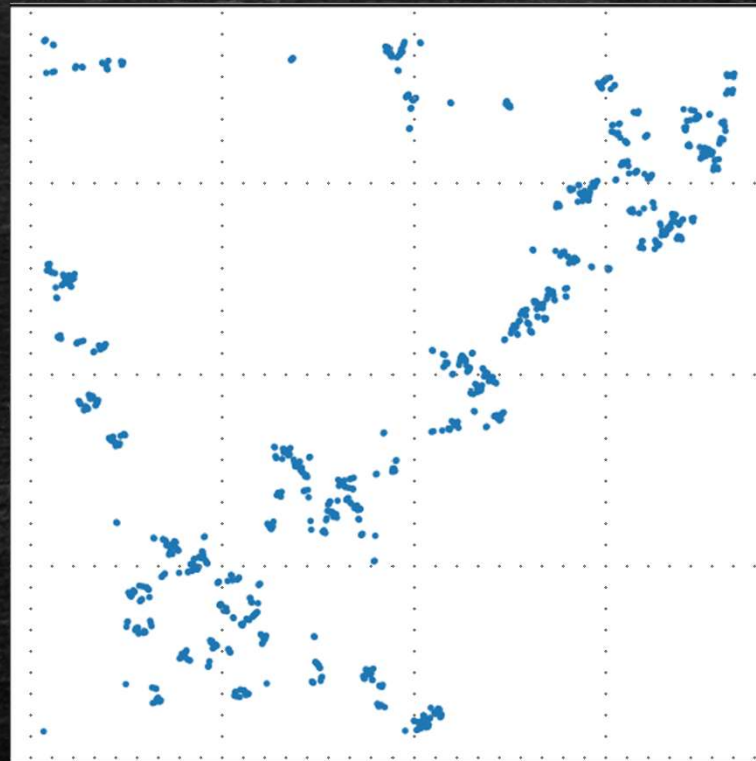
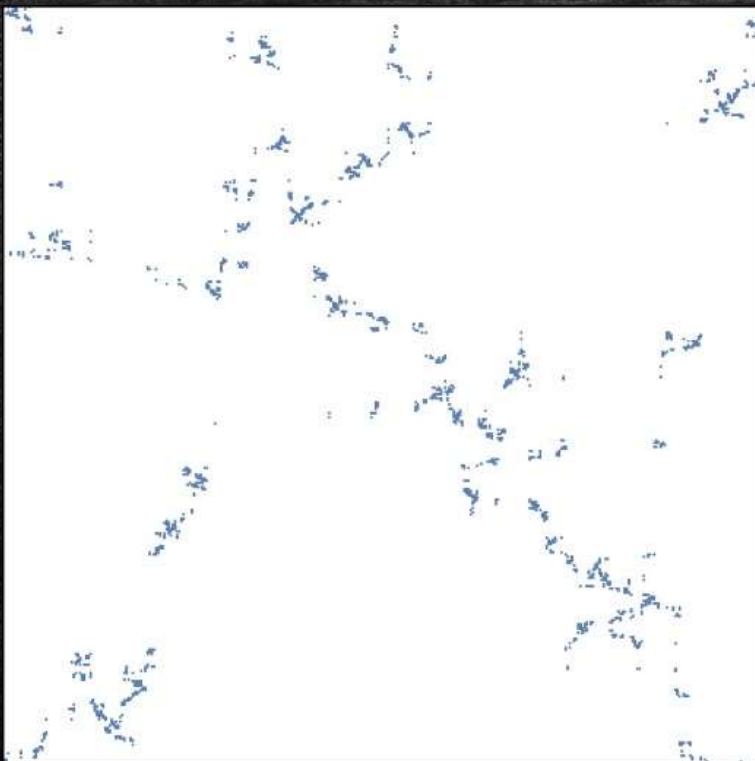
(M_n, P_n^1, P_n^2)

$$\sigma_n = 1 \ 4 \ 3 \ 2 \ 5 \ 12 \ 7 \ 8 \ 9 \ 10 \ 11 \ 6$$





Baxter or meandric?



$$q = 1/2$$

