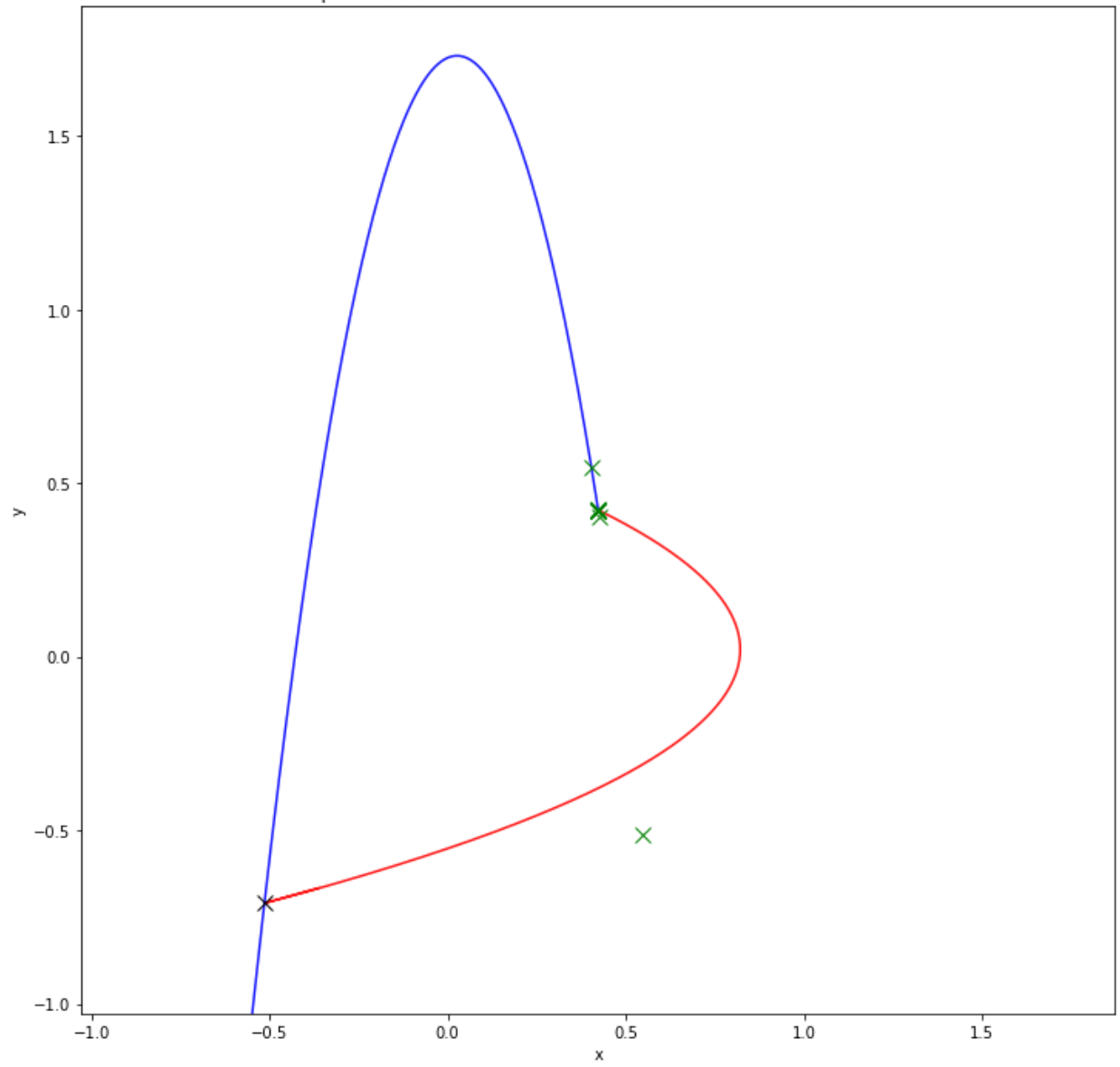
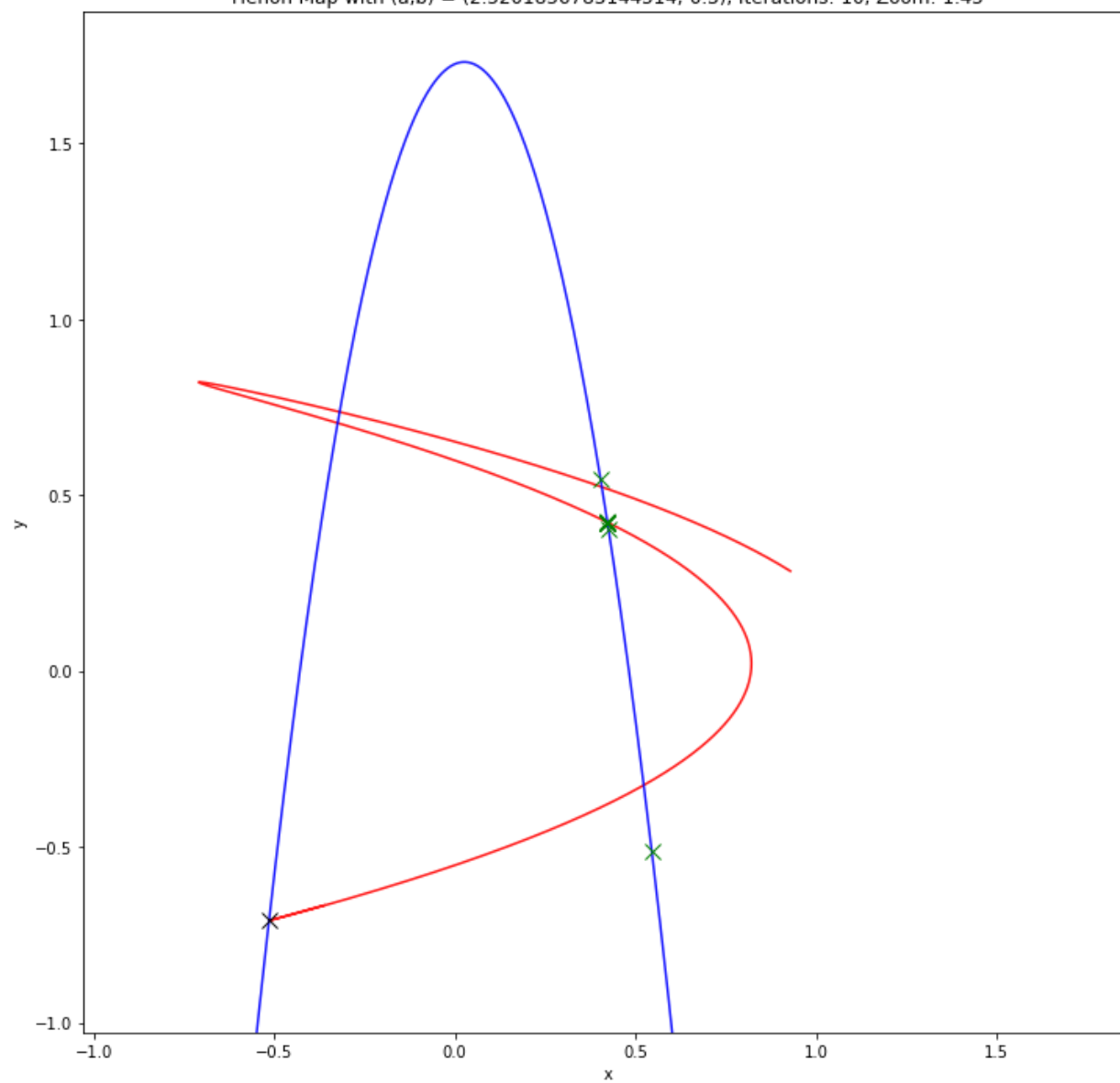


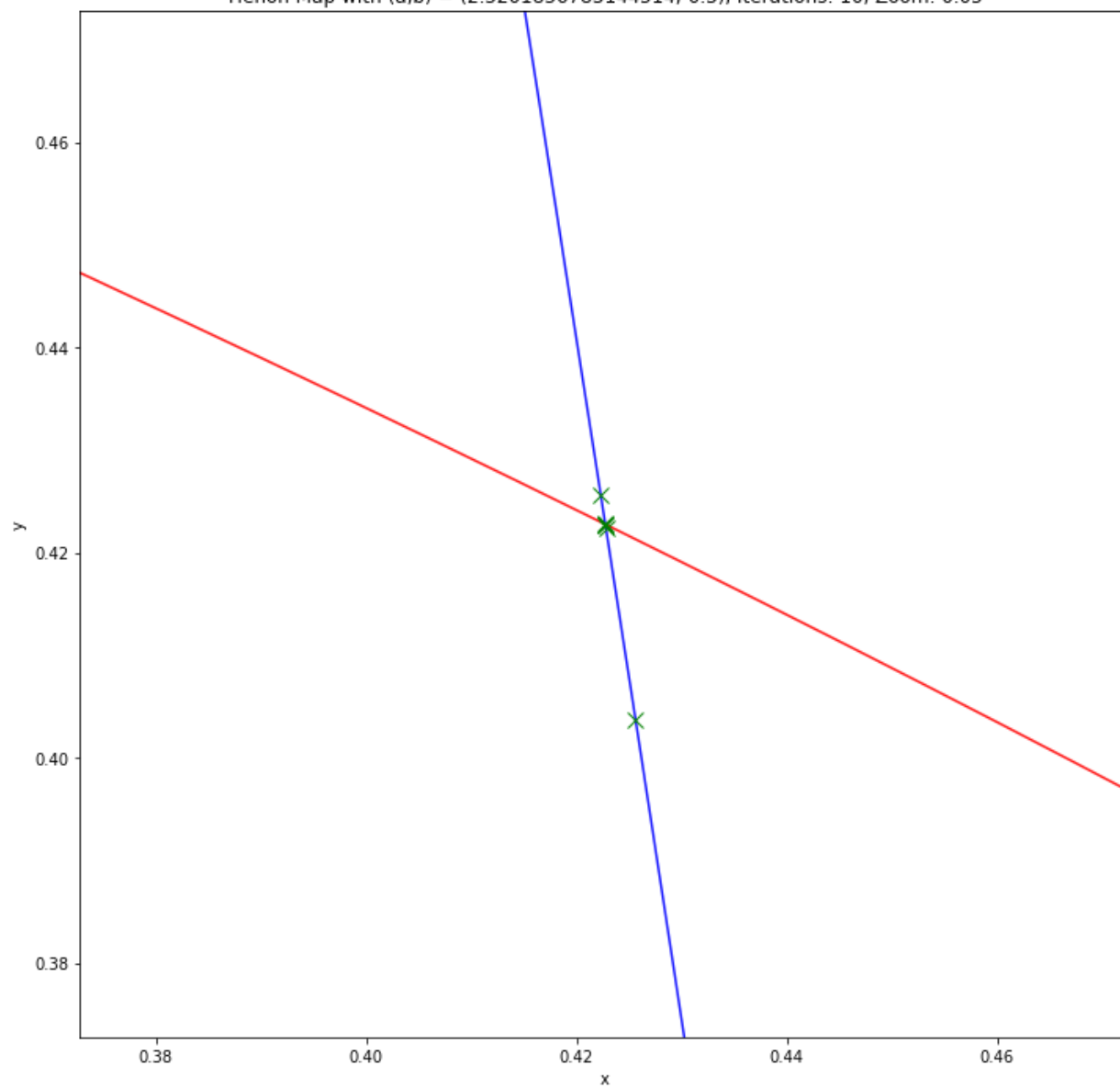
Hénon Map with $(a,b) = (2.5201856783144514, -0.3)$, Iterations: 10, Zoom: 1.45

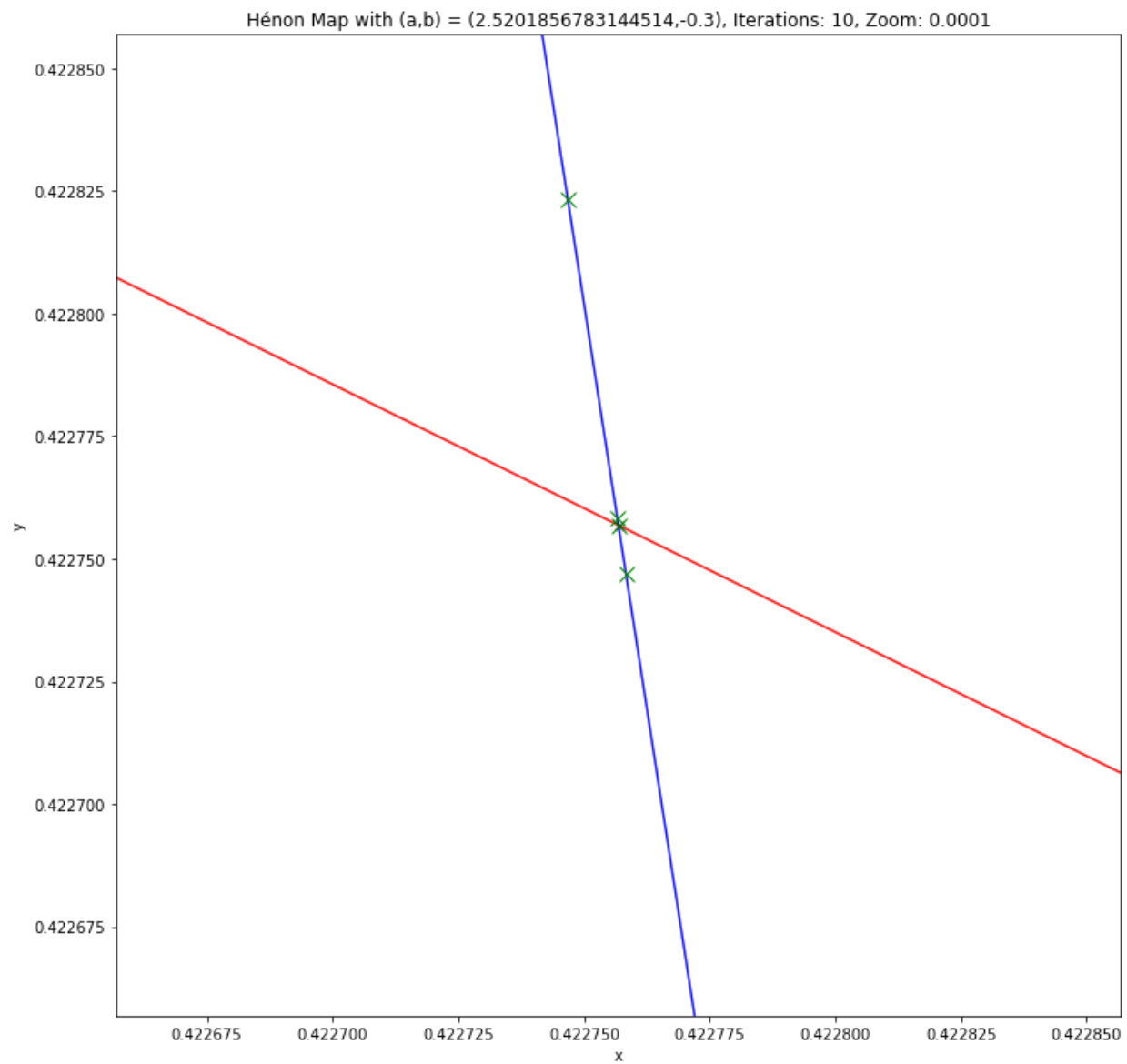


Hénon Map with $(a,b) = (2.5201856783144514, -0.3)$, Iterations: 10, Zoom: 1.45

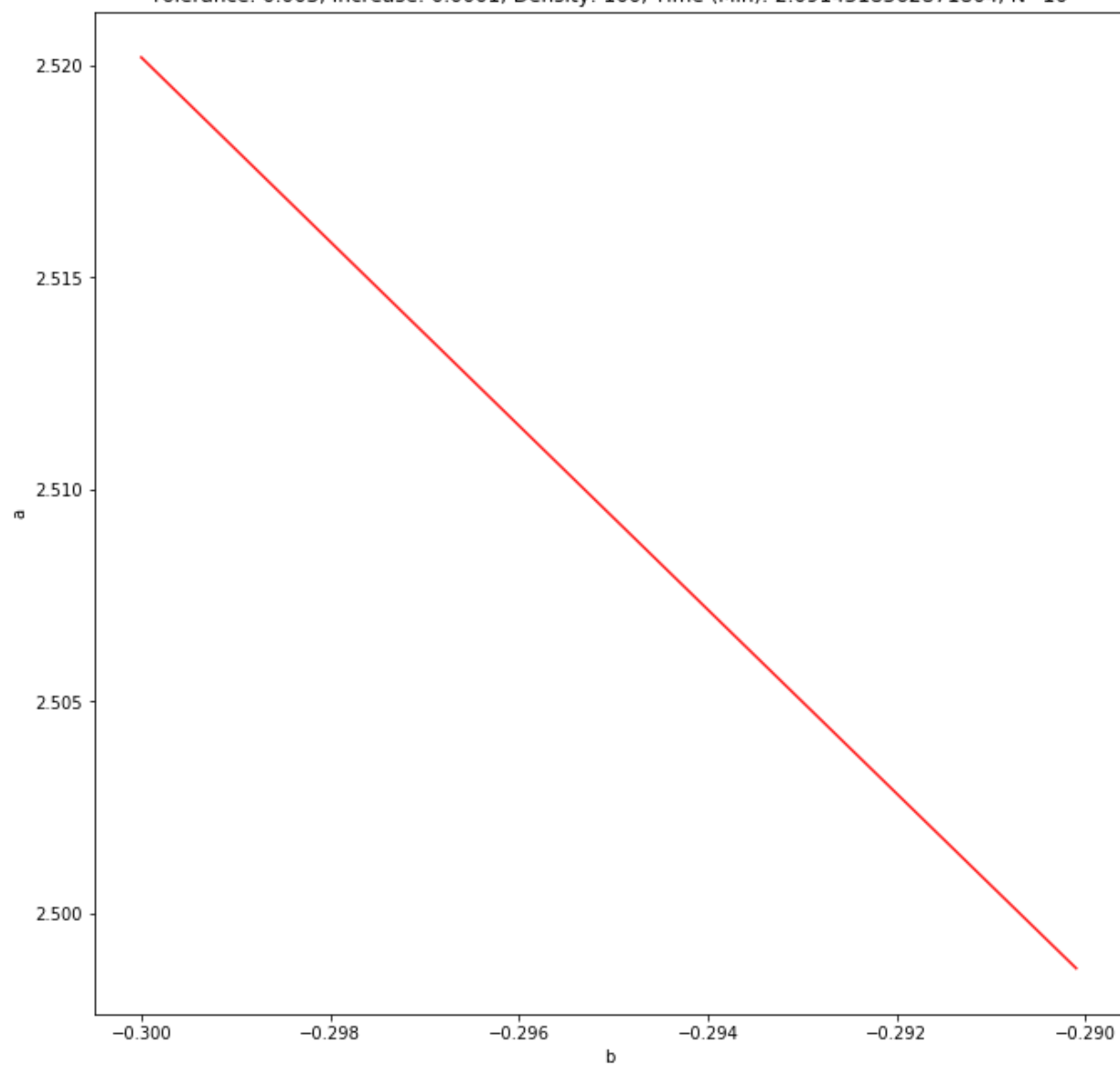


Hénon Map with $(a,b) = (2.5201856783144514, -0.3)$, Iterations: 10, Zoom: 0.05





Tolerance: 0.003, Increase: 0.0001, Density: 100, Time (Min): 2.0914318362871804, N=10



Tolerance: 1e-08, Increase: 0.0002, N value: 10, Time (Min): 1.2167167981465659

