$\mathbb{T} = \mathbb{Z}$, $y_0 = 0.8$, $r = 0.9$, $t_0 = 0$, $a = -0.3$, $\delta = 0.1$

- $\cdot - \cdot$ $y^\Delta(t) = (\Theta r)(t)y(t)L_y(t, 0; a)$
- $-\times-$ $y(t+1) = -ry(t)\log(y(t))$
- $-\star-$ $y(t+1) = y(t)^{-\delta r + 1}$