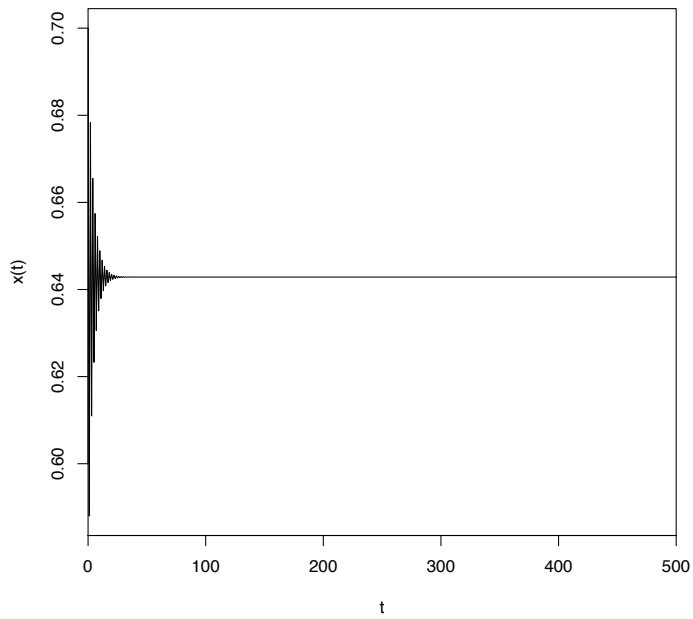
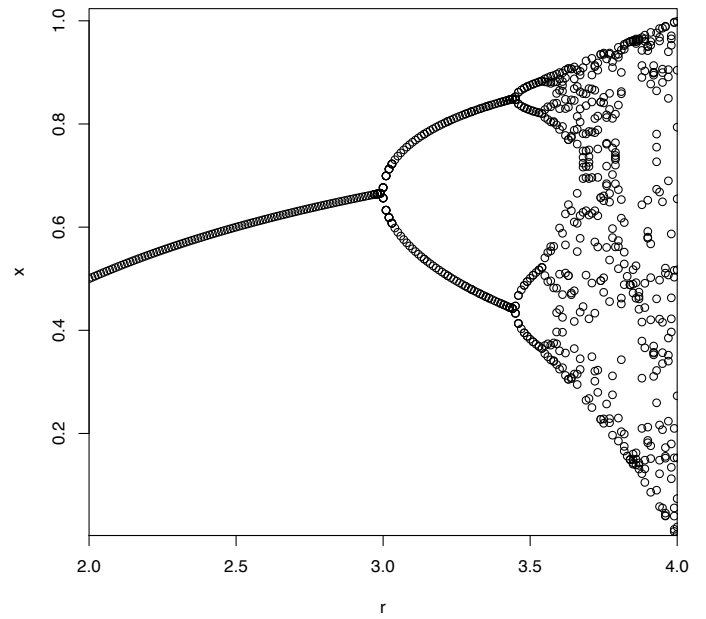


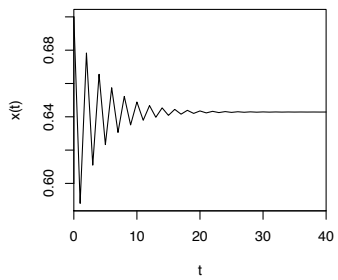
Logistic Growth Model: $x_0=0.7$, $r=2.8$



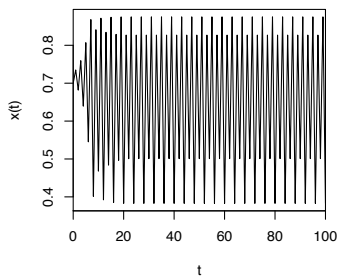
Bifurcation Diagram: $2 < r < 4$



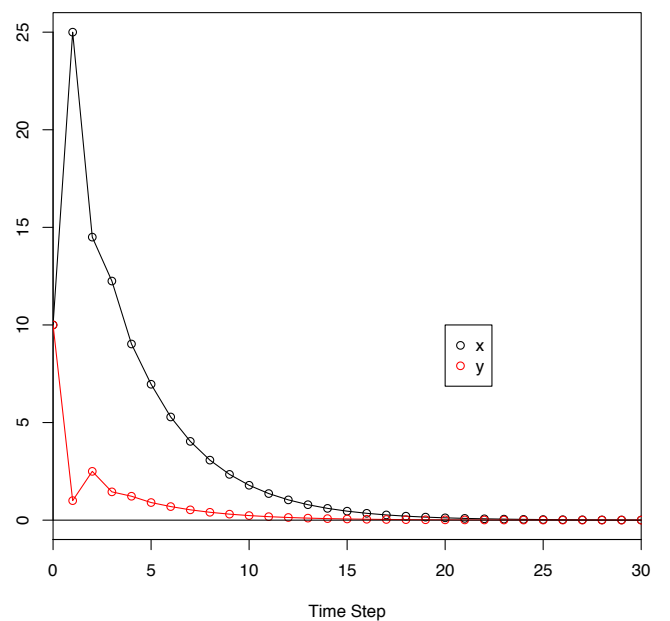
Logistic Growth Model: $x_0=0.7$, $r=2.8$



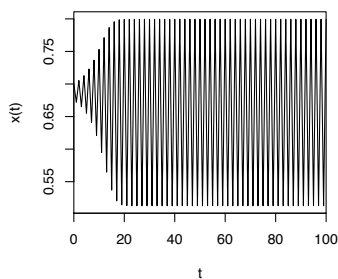
Logistic Growth Model: $x_0=0.7$, $r=3.5$



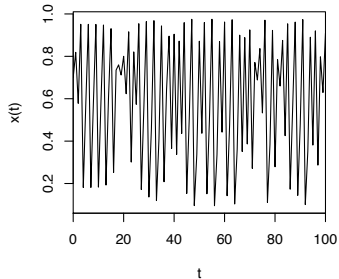
Leslie Model: $x_0=10$, $y_0=10$



Logistic Growth Model: $x_0=0.7$, $r=3.2$



Logistic Growth Model: $x_0=0.7$, $r=3.9$



Leslie Model:
Variations in parameter a from 0.1 – 1

