Daily Assignment

due: Monday, March 26, 8am

Send your answers to the following questions back to me via email (kvollmay@bucknell.edu).

1. On Monday we will program a discrete population dynamics model. It turns out that this model exhibits chaotic behavior. Check books, journals and/or the web what you can find about the topic “chaos” or “chaotic behavior of nonlinear dynamics.” You will share your findings in class.

3. What was most difficult and/or what was most interesting of this assignment and the last classes.