DAILY ASSIGNMENT

read: copies of W. Wolf

announcements: We will meet on Monday, February 21, in Olin 264.
due: Monday noon, February 21
Send your answers to me via email (kvollmay@bucknell.edu).

1a Describe with your own words the meaning of Eq.(13.1) and of Eq.(13.3).

1b How do the solutions to these equations look, i.e. how does the population over time change for each model?

1c Which effects of a population are not included in these two models?

2 Check the web, or books or papers about examples of population dynamics.

3 With what of this reading assignment did you have most difficulties and (or if none) what was most interesting to you?