Post Exam 1 Assignment

At the top of the exam is the raw score and the circled, scaled score. To receive the circled, scaled score, I would like for you to go through an application of linear algebra.

Turn in a 1-2 page summary that: (1) Explains the problem (2) Explains how to interpret the problem as a linear algebra problem (and how to interpret the results), and (3) Provide an example or two to illustrate the technique (different than the textbook examples, use the homework problems for ideas). Grading will be Pass/Fail (Points/No Points), so do a good job! As you write, you may think of your audience as your fellow students in class.

You can choose one of the following:

- Economics, p. 58-59

- Chemistry, p. 59-60

- Traffic Flow, p. 60-61

- Nutrition, p. 93-94

- Electrical Circuits, p. 95-96

- Population Dynamics, p. 97-98

- Economics, p. 152-154

- Computer Graphics, p. 158-164

These will be due at the beginning of class on TUESDAY. On Tuesday, I will hand out the exam solutions- until then, you should try to solve the problems yourself.