Checklist for Lab 4: Newton's Method in Two Dimensions

Grading Criteria (20 pts total): Each is worth 5 points

- In Maple, you have been able to use `if-then` statements and a `for` loop to complete the task. You may discuss this in your text. Use the `\begin{verbatim}...\end{verbatim}` commands to include Maple commands in your LaTeX document.

- Put the lab into a narrative form, like a Calculus text explaining this new method (your audience is other class members). The narration uses figures where appropriate, and figures are labeled and referenced appropriately.

- Spelling, grammar, punctuation, correct use of LaTeX (parentheses, equation labeling and referencing, etc).

- The mathematics: Is it all clearly explained, correct and complete?

When/What to turn in: The lab is due at the beginning of our next Lab session (either Wed, Nov 4 or Thurs, Nov 5). Email me the PDF file for your lab write up (see the instructions on our course website), with `Lab 4X` or `Lab 4Y` in the subject line. You only should turn in one copy per group (so be sure everyone's name is on what you turn in!).