MA 428: Project 5: Newton's Method

Your presentation will focus on material on Section 2.4 pages $95 - 101$ and Section 3.10 pages $249 - 252$. In your presentation, you should address the following questions

1. Clearly state the problem that the section is trying to solve.

2. Explain how Newton's method works for a single equation (Section 2.4) and a system of equations (Section 3.10)

3. Show at least one example each for a single equation and a system of equations.