# Homework \#3 

## Problems:

Chapter 2:
§2.4 $2,3,4 \mathrm{c}, \mathrm{d}, 8,11,12$.

Also, in 2.4.8, determine the domain of influence of the point $(0,2)$ and the domain of dependence of the point $(3,-1)$. Discuss what these tell you about the solution.

Due: Thursday, October 6

First Midterm: Tuesday, October 11
Will cover chapters $1 \& 2$.
You will be allowed to use one $8 " \times 11 "$ sheet of notes.
Note change in date from syllabus!

