## HOMEWORK 7

Due: 10/26/2016

## Textbook Exercises

6.4: $3,5,9,12$
6.5: $9,12,13,17$
6.6: $1(\mathrm{c}), 6,9,13,14$
10.1: $3,7,14,20$

For the questions in 10.1, the strategy will be finding the general solutions of the equation first, which involves constant parameters, the plug in the boundary values to see if such parameters can be solved for. You'll also see a variety of ways to set the boundary values in these exercises.

