PHYS 2022 - Homework 7
Due Thursday, March 11, 2010.

Reading:
    French: pp. 161-175, 178-189

Problems:

1.   French 6-2
2.   French 6-5.
3.   French 6-9
4.   French 6-10

5.   Find the frequencies of the normal mode oscillations of a free aluminum rod 1 m
        in length. At which point does the rod need to be suspended to minimize the
        decay of the third resonant frequency?