

### **Monday, September 4**

Read posted notes, and review section 2.3.

#### **Problem Set 4**

2.6: 26, 28

(For 26,  $\mu$  is a function of  $x$ ; in 28,  $\mu$  is a function of  $y$ . You may want to review notes from 8/28).

2.3: 4, 7, 22ab

Complete Mathematica Assignment (see Documents section of Pweb)

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### **Wednesday, September 6**

Read posted notes, review section 2.5

#### **Problem Set 5**

2.3: 5, 8, 23abcd

2.5: 2, 4, 20

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### **Friday, September 8**

Read posted notes, and review section 3.1

#### **Problem Set 6**

2.3: 24, 29 (read Example 4 in the text, or review posted notes for 9-1)

2.5: 22, 23

3.1: 3, 6

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