

## Homework 12 – Due Wednesday April 27

**You may talk to one another, you may consult any textbook, and you may talk to me.**

1. Read 7.3, 7.4 of the Parker-Baldrige book, and for each section write down FIVE-to-TEN keywords or sentences, which taken together give a very short summary of the section.
2. Do ALL OF THE exercises from HW 32 on p. 181, from HW 33 on p. 184.
3. From Prim. Math 6B (Hand-Out): Do problems 7,8 of Practice 6B, problems 9, 10 of Practice 6D, and 9, 10 of Practice 6F.
4. Find  $x$  (use paper-and-pencil, do not use a calculator under any circumstance). Show the steps.

$$\left(\frac{3}{10} - x\right) : x = \left(\frac{5}{4} + \frac{1}{2} - \frac{7}{5}\right) : \left(\frac{11}{15} - \frac{1}{30}\right)$$