I. Arithmetic w/Rational Expressions, Part 2:

1. Addition & Subtraction (w/common denominator) —

   A. $\dfrac{a}{d} \pm \dfrac{b}{d} = \dfrac{a \pm b}{d}$

   B. Examples (p.426): ~~Exercise #6,12~~ (see 10/22 Notes)

2. Least Common Denominator, LCD (p.420):

   A. simplest expression divisible by each polynomial

   B. Examples (p.427): Exercise #18-28(even)

3. Addition & Subtraction (w/different denominators) —

   A. $\dfrac{a}{c} \pm \dfrac{b}{d} = \dfrac{? \pm ?}{LCM(c,d)}$ ← LCD

   B. Examples (p.427): Exercise #32,38,48,54,62

HW: p.427 / Exercises #17-31(odd),37,41,45,47,53
    Read pp.430-435 (section 6.3)