I. ± w/Common Denominators:
\[
\frac{a}{d} \pm \frac{b}{d} = \frac{a \pm b}{d}
\]

II. Examples (p.475): Problems #8, 12, 14

III. ± w/Different Denominators
\[
\frac{a}{c} \pm \frac{b}{d} = \frac{?}{\text{LCM}} \pm \frac{?}{\text{LCM}}
\]
where LCD = LCM(c,d)

V. Examples (pp.475-477): Problems #26-54 (even)

HW: pp.475-477 / Problems #1, 5, 7, 9, 13, 15, 17, 23, 25, 29, 31, 35, 41, 45, 49, 53, 57, 59, 61, 63
Read pp.479-482 (section 7.4)