## Working with Parts

1. **Compare these fractions visually:**
   - \(\frac{2}{3}\) [Green] vs \(\frac{3}{4}\) [Blue]
   - \(\frac{5}{8}\) [Orange] vs \(\frac{1}{2}\) [Yellow]

2. **Add these fractions using the visual aids:**
   - \(\frac{1}{4}\) [Red] + \(\frac{1}{4}\) [Red] = \(\frac{1}{2}\) [Green]

3. **Add these fractions by procedure:**
   - \(\frac{1}{5}\) + \(\frac{3}{5}\) = \(\frac{4}{5}\)

4. **Add these fractions by procedure:**
   - \(\frac{2}{3}\) [Purple] + \(\frac{2}{3}\) [Purple] = \(\frac{4}{3}\) [Purple]

5. **Subtract these fractions by procedure:**
   - \(\frac{7}{10}\) - \(\frac{4}{10}\) = \(\frac{3}{10}\)

6. **Subtract these fractions by procedure:**
   - \(\frac{10}{15}\) - \(\frac{8}{15}\) = \(\frac{2}{15}\)