Math Goal: Read the goal and watch the lesson introduction.

Example 1: $\frac{2}{3}$ $\frac{7}{8}$

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Practice 1: $\frac{7}{8}$ $\frac{5}{6}$ Your turn, give it a try.

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Example 2: $\frac{2}{5}$ $\frac{4}{6}$

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Practice 2: $\frac{4}{10}$ $\frac{3}{4}$ Your turn, give it a try.

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Example 3: $\frac{3}{4}$ $\frac{8}{12}$

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Practice 3: $\frac{3}{12}$ $\frac{1}{3}$ Your turn, give it a try.

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Practice 4: $\frac{5}{12}$ $\frac{3}{8}$

Your turn, oops, I forgot split up the second model all the way…change the fourths to eighths.

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Your turn, oops, I forgot to finish the second model, continue splitting each of the last two-thirds like the first.

Practice 5: $\frac{2}{3}$ $\frac{7}{9}$

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Great work, on to the snapshot!