Complex Fractions

Method 1

Steps:

1. Combine fractions in numerator

2. Combine fractions in denominator

3. Rewrite as a division problem

4. Follow rules for division

Method 2

Steps:

1. Find LCD of all "little" fractions

2. Multiply entire fraction by LCD of all denominators

3. Simplify

Don't forget to write restrictions, for the "little fractions" and on your final denominator