

Fraction Song

Sing to the tune of *Row, Row, Row Your Boat*

$$\frac{1}{3} + \frac{1}{5}$$

$$\frac{1}{6}$$

$$\frac{2}{3} - \frac{1}{4}$$

$$\frac{1}{6}$$

=

$$\frac{5}{12}$$

+

$$\frac{1}{4} + \frac{2}{3}$$

$$\frac{3}{4}$$

$$\frac{1}{4}$$

-

$$\frac{1}{2} + \frac{1}{4}$$

$$\frac{1}{3} + \frac{2}{3}$$

$$\frac{1}{4}$$

+

$$\frac{5}{6}$$

$$\frac{1}{2} +$$

$$\frac{2}{3}$$

=

+

=

When you add fractions

Check denominators

If they aren't just the same

You will have some errors

When you subtract fractions

Denominators must be the same

If they're not you'll make a mistake

And that would be a shame

Common denominators

Rename the same part

Finding all the multiples

Is where you can start