Adding Fractions Level 1

Add these fractions. **Show me what form of one you used in order to find common denominators.**

$$\frac{3}{8} + \frac{4}{32} = \qquad\qquad \frac{5}{20} + \frac{3}{10} =$$

$$\frac{6}{12} + \frac{1}{6} = \qquad\qquad \frac{3}{9} + \frac{5}{27} =$$

$$\frac{3}{5} + \frac{1}{4} = \qquad\qquad \frac{2}{7} + \frac{1}{3} =$$

$$\frac{6}{10} + \frac{1}{3} = \qquad\qquad \frac{3}{5} + \frac{1}{8} =$$

You and your 2 friends each have buckets that you fill with water. You fill your bucket ½ full. One friend fills theirs up 1/4ᵗʰ full. The second friend fills theirs up 1/8ᵗʰ full. If you poured all of the water into a single bucket, how full would that bucket be?