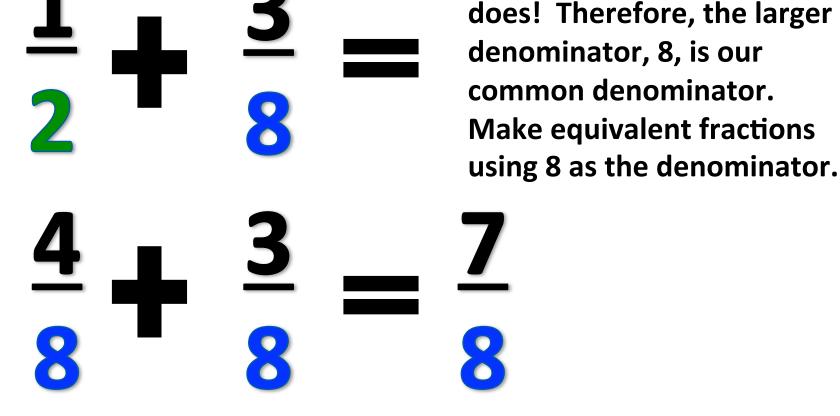


Check to see if the smaller denominator divides into the larger denominator. If so, use the larger denominator as your common denominator!

Does 2 divide evenly into 8?

Think: $8 \div 2 = 4$. Yes it



Multiply the two denominators together. Use the product as your common denominator.

$$\frac{8}{16} + \frac{6}{16} = \frac{14}{16}$$
 or $\frac{7}{8}$

Find the least common multiple (LCM) of the denominators by listing the multiples of each and circling the first one that is common to both.

Count by 2's: 2, 4, 6, 8, 10 Count by 8's: 8, 16, 24, 32

Circle the least multiple that is in common. Make equivalent fractions using the least common multiple, 8.

$$\frac{4}{8} + \frac{3}{8} = \frac{7}{8}$$