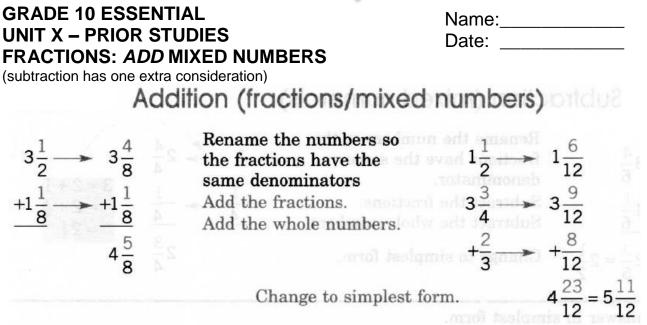
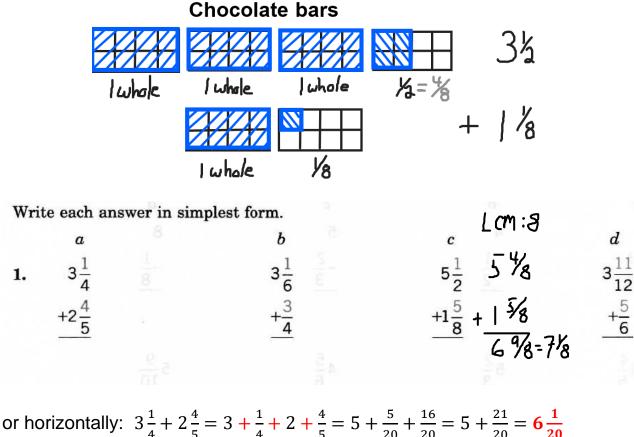
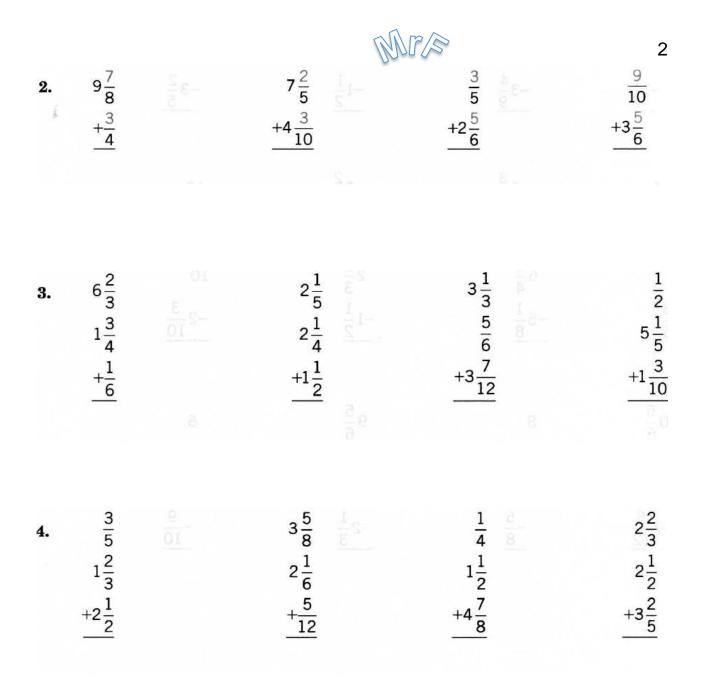


1



Same as previous lessons, but just need to add the whole parts and the fraction parts separately. *If* adding the fraction parts makes another whole part *then* 'carry'.





## ALTERNATE METHOD TO ADD MIXED NUMBERS

Just convert mixed numbers into pure 'improper' fractions, find a common denominator, and add.

$$7\frac{3}{5} + 4\frac{3}{10} = 3\frac{7}{5} + 4\frac{3}{10} = 7\frac{4}{10} + 4\frac{3}{10} = \frac{117}{10} = 11\frac{7}{10}$$
  
the numerator can get large in value  
if you have a lot of whole amounts!

**Subtraction** will be pretty much the same as adding *except(*!) you may have to '*borrow*' from a whole!