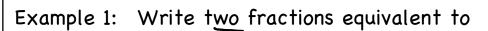


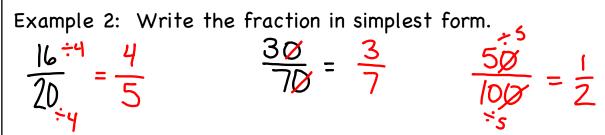
Multiply or divide the numerator and denominator of a fraction by the same (nonzero) number to write an <u>equivalent fraction</u>.





To write a fraction in <u>simplest form</u>, divide the numerator and denominator by their greatest common factor.

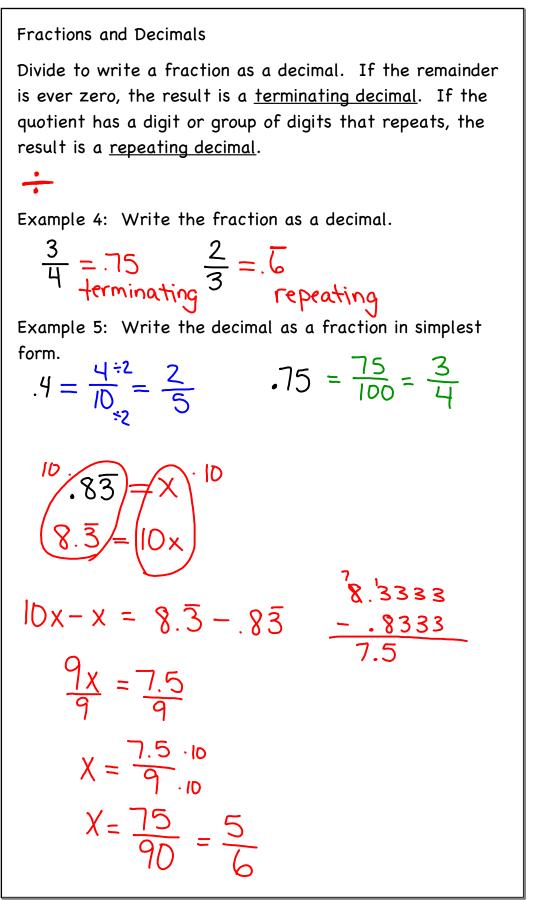
GCF



Two numbers are <u>reciprocals</u> if their product is 1 (flip the numbers in the numerator and denominator).

Example 3: Find the reciprocal of the number.

$$5 = \frac{6}{5} = -\frac{3}{5} = -\frac{5}{5}$$



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