MUST have

Denominator

Change numerator and

denominator by Mut. them both

by the same number.

denominators numerators and Keep

> LCM = 6 6:6,12,18,24 3:3,6,9,12.

+Reduce or charge to a mixed # Simply, if possible.

MUST HAVE common denominators

for fractional part of number

ALL Change to improper Fractions $3\frac{4}{9} + 1\frac{5}{6}$ And Find Common donor

If the fractional part is an change num . + denom.

18 = MJ

9:9,18,27,36

fraction, change to a Add num, keep denom.

and add to the whole number.

* reduce or change to Simplify if possible.

MIXCO #

Example

3:3,6,9,12,15,18,3

LCM 3+8: 24 Example

2*8 3 *3

MUST have

Common denominator * LCM *

denominator by Change numerator and

numerators and Keep same number Subtract the multiplying

denominators Simplify, if possible.

for fractional part of number. MUST HAVE common denominators

- Subtract
- Subtract whole numbers.
- numerator is found by adding whole number. The new taking one away from the first You may have to "borrow" by the numerator and

, if possible.

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Example