

Subtraction is the inverse (opposite operation) of addition.

Subtraction is the opposite of multiplication.

Subtraction can undo addition.

Addition and subtraction are opposite number operations.

Division is the inverse of addition.

Division is the inverse of multiplication.

Division can undo multiplication.

It doesn't matter in which order you add fractions, the sum will be the same.

It doesn't matter which in order you subtract fractions, the result will be the same.

It doesn't matter which in order you multiply fractions, the product will be the same (the commutative property).

If I add 0 to a fraction, the sum is the same fraction.

If I multiply a fraction by 0, the product is the same fraction.

If I multiply a fraction by zero the product is zero.

If I subtract 0 from a fraction the result is the same fraction.

If I subtract 0 from a fraction, the result is zero.

Fractions are negative numbers.
On a number line they are found to the left of 0.

A fraction can have an infinite number of names.
I can always find another equivalent fraction.

The commutative property applies to both addition and multiplication (of fractions and whole numbers).

Print onto card, laminate, cut into separate cards. Make sets of cards.