## Learning Goals Unit 4

1. I can change from a mixed number to an improper fraction.
2. I can write equivalent fractions.
3. I can put a fraction in lowest terms.
4. I can add/subtract rational numbers.
5. I can multiply and divide rational numbers.
6. I can perform simple BEDMAS with rational numbers.

## KNOWLEDGE \& SKILLS

Improper Fraction - Numerator is larger than the denominator.
Mixed Numbers - Whole number and fraction.
Equivalent Fractions - What ever you do to the top, you have to do to the bottom.
Lowest Terms - Divide the numerator and denominator by the same number
"Easiest" Common Denominator - Multiply both denominators together.
ADD/SUBTRACT - Find a common denominator, write equivalent fractions and then add / subtract numerators.
MULTIPLY - Multiply the numerators, multiply the denominators.
DIVIDE - Multiply by the "flipped" fraction.
Simple BEDMAS

