Unit 9: Ratio Review

What do I need to be able to do?

By the end of this unit you should be able to:

- · Compare quantities using ratio
- Link ratios and fractions and make comparisons
- · Share in a given ratio
- · Link Ratio and scales and graphs
- Solve problems with currency conversions
 - Solve 'best buy' problems
- Combine ratios

'Keuwords

Ratio: a statement of how two numbers compare

Equivalent: of equal value

Proportion: a statement that links two ratios

Integer: whole number, can be positive, negative or zero.

Fraction: represents how many parts of a whole.

Denominator: the number below the line on a fraction. The number represent the total number of parts...

Numerator: the number above the line on a fraction. The top number. Represents how many parts are taken

Origin: (0,0) on a graph. The point the two axes cross

Gradient: The steepness of a line









