@whisto maths

Ratios and fractions Keywords What do I need to be able to do? Ratio: a statement of how two numbers compare By the end of this unit you should be able to: Compare quantities using ratio Equivalent: of equal value Link ratios and fractions and make Proportion: a statement that links two ratios comparisons Integer: whole number, can be positive, negative or zero. Share in a given ratio Fraction: represents how many parts of a whole. Link Ratio and scales and graphs Denominator: the number below the line on a fraction. The number represent the total number of parts. Solve problems with currency conversions Numerator: the number above the line on a fraction. The top number. Represents how many parts are taken Solve 'best buy' problems Origin: (0,0) on a graph. The point the two axes cross Combine ratios Gradient: The steepness of a line Sharing a whole into a given Ratios and fraction R Trees ratio James and Lucy share £350 in the Trees: Flowers ratio 3:4

