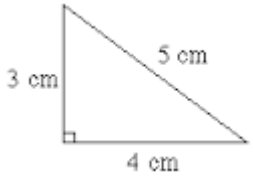
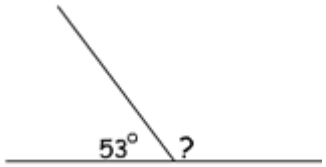
Perimeter and Area  Perimeter = Area =	**Fraction of an Amount** Find $\frac{6}{7}$ of 140 = Find $\frac{1}{100}$ of 700 =	**Powers** 2^3 = $\sqrt[3]{8}$ = $2^2 \times 3^2$ =	**Perimeter and Area** What is the perimeter of a square that has an area of 36 square centimetres?
Angles What is the missing angle?  	**Adding/Subtracting Fractions** $\frac{2}{3} + \frac{3}{5} =$ $2\frac{1}{2} - \frac{2}{5} =$	**Multiplying Fractions** $\frac{8}{13} \times \frac{7}{12} =$ $3\frac{2}{3} \times 1\frac{1}{5} =$	**Dividing Fractions** $\frac{5}{11} \div \frac{5}{7} =$ $3\frac{2}{3} \div 1\frac{1}{5} =$
Worded Question David has £5. He buys a pencil costing 15p, a ruler for £1.20 and a pen costing two pounds. How much change does David receive?	**Averages** 6 friends are going on holiday and it works out to be £120 each. 1 of them is the birthday boy so his friends decide to cover his cost. How much do all 5 friends need to each pay now?	**Percentages** Increase £80 by 15% Decrease £60 by 20%	**Best Buy Question** Which is better value: 2 litres of squash for £1.36 **or** 5 litres of squash for £3.35?