



Functional Skills Curriculum Overview

	Autumn term	Spring term	Summer term
Entry Levels 1-3	Place value Four operations Decimals Rounding Order of operations Fraction representations Fraction calculations Percentages	Ratio Perimeter and area Converting units Volume Properties of 2D shapes Scale drawings Properties of 3D shapes Angles Plans and elevations	Collecting data Conversion graphs Bar charts Averages Pie charts Probability Averages from a table Sample space diagrams
Level 1	Place value Multiply and divide by powers of 10 Square numbers Order of operations Fractions Decimals Rounding Percentages Estimation Fraction, decimal, percentage equivalence Ratio and proportion	Percentages Unit conversion Scale drawings Area and perimeter Volume Symmetry Angles Plans and elevations	Representing data Averages and range Probability Sample space diagrams
Level 2	Place value Estimation	Percentages Converting units	Averages Averages from grouped data

	<p>Substitution Fraction, decimal, percentage equivalence Percentages of amounts Percentage change Improper fractions and mixed numbers Decimals Ratio and proportion Inverse proportion</p>	<p>Compound measures Area and perimeter of compound shapes Volume and surface area Scale drawings Coordinates Plans and elevations</p>	<p>Two-way tables Probability of combined events Probability as a fraction, decimal or percentage Scatter diagrams and correlation</p>
--	--	--	--