Bite-sized Maths

NCFE

	Using numbers	Measure, Shape and Space	Handling Data	
Entry Level 1	**Working with numbers up to 10** GLH 10, 1 Credit	**Know about coins, notes and measures of time** GLH 10, 1 Credit	**Know how to extract information** GLH 10, 1 Credit	
	Calculating with numbers up to 10 GLH 30, 3 Credits	**Describing and comparing size and dimension** GLH 20, 2 Credits	**Sorting information** GLH 10, 1 Credit	
	Problem solving with numbers up to 10 GLH 20, 2 Credits	**Describing and comparing weight and capacity** GLH 10, 1 Credit	**Know how to represent information** GLH 30, 3 Credits	
		Identifying 2D and 3D shapes GLH 10, 1 Credit		
		Using simple positional vocabulary GLH 10, 1 Credit		
Entry Level 2	**Working with numbers** GLH 10, 1 Credit	**Using money** GLH 10, 1 Credit	**Understand how to extract, sort and compare information** GLH 20, 2 Credits	
	Calculating with numbers GLH 30, 3 Credits	**Understanding length, weight and capacity** GLH 30, 3 Credits	**Collecting and representing information** GLH 20, 2 Credits	
	Estimating, approximating and algebra GLH 20, 2 Credits	**Knowing about temperature and instruments of measure** GLH 20, 2 Credits		
	Estimating, approximating and algebra GLH 20, 2 Credits	**Knowing about measuring time** GLH 10, 1 Credit		
		Knowing about 2D and 3D shapes and positional vocabulary GLH 30, 3 Credits		
Entry Level 3	**Working with numbers up to 1,000** GLH 10, 1 Credit	**Calculations with money** GLH 20, 2 Credits	**Extract and compare information** GLH 10, 1 Credit	
	Calculating with numbers – addition and subtraction GLH 30, 3 Credits	**Understanding time and temperature** GLH 20, 2 Credits	**Record and present information** GLH 10, 1 Credit	
	Calculating with numbers – multiplication and division GLH 30, 3 Credits	**Calculating length, weight and capacity** GLH 30, 3 Credits		
	Simple algebra GLH 10, 1 Credit	**Understanding properties of shapes and positional vocabulary** GLH 30, 3 Credits		
	Understanding fractions GLH 10, 1 Credit			
	Understanding decimals GLH 20, 2 Credits			**Optional Unit (you must complete 1 at each level to obtain a certificate)**
Level 1	**Working with whole numbers** GLH 30, 3 Credits	**Working with measurement** GLH 20, 2 Credits	**Working with statistics** GLH 20, 2 Credits	**Working with basic algebra and geometry** GLH 20, 2 Credits
	Working with fractions GLH 20, 2 Credits	**Working with 2D shapes and space** GLH 10, 1 Credit	**Working with probability** GLH 20, 2 Credits	**Working with mathematical skills** GLH 20, 2 Credits
	Working with decimals and percentages GLH 20, 2 Credits	**Working with money** GLH 10, 1 Credit		
Level 2	**Working with whole numbers** GLH 30, 3 Credits	**Working with measurement** GLH 30, 3 Credits	**Working with statistics** GLH 20, 2 Credits	**Working with algebra** GLH 20, 2 Credits
	Working with fractions GLH 20, 2 Credits	**Working with 2D and 3D shapes and space** GLH 10, 1 Credit	**Working with probability** GLH 20, 2 Credits	**Working with mathematical skills** GLH 20, 2 Credits
	Working with decimals and percentages GLH 20, 2 Credits			