

MATHEMATICS SKILLS (3847)

FLEXIBLE, BITE-SIZED FRAMEWORK QUALIFICATIONS THAT MEET INDIVIDUAL LEARNING NEEDS



MATHS & ENGLISH

QUALIFICATION OPTIONS	CREDIT VALUES
• 55 single-unit Award qualifications across all levels	• 1-2 Credits (all levels)
• 3 'Themed' Awards per level covering: <ul style="list-style-type: none"> • Number • Measure, Shape & Space • Handling Data 	• 4-7 credits (depending upon level)
• Certificate at each level covering the full range of skills	• 13-15 credits (depending upon level)

For information on spiky profiles please refer to the 3847 qualification webpages available at www.cityandguilds.com.

	MATHEMATICS SKILLS – NUMBER						MATHEMATICS SKILLS – MEASURE, SHAPE AND SPACE					MATHEMATICS SKILLS – HANDLING DATA				
ENTRY 1	Number - Whole numbers to 10 (2 credits, 20 GLH)		Number - Addition (2 credits, 20 GLH)		Number subtraction (2 credits, 20 GLH)		Measure, shape and space - Money (1 credit, 10 GLH)	Measure, shape and space - Time (1 credit, 10 GLH)	Measure, shape and space - Size, length, width and height (1 credit, 10 GLH)	Measure, shape and space - Weight and capacity (1 credit, 8 GLH)	Measure, shape and space - Common shapes and positional vocabulary (1 credit, 10 GLH)	Handling data - Extract and sort data (2 credits, 13 GLH)		Handling data - Represent information (2 credits, 20 GLH)		
ENTRY 2	Number - Whole numbers to 100 (2 credits, 19 GLH)	Number - Addition (1 credit, 10 GLH)	Number - Subtraction (1 credit, 10 GLH)	Number - Fractions (1 credit, 10 GLH)	Number - Multiplication (1 credit, 10 GLH)	Number - Division (1 credit, 10 GLH)	Number - Decimals (1 credit, 9 GLH)	Measure, shape and space - Money (2 credits, 19 GLH)	Measure, shape and space - Time (1 credit, 10 GLH)	Measure, shape and space - Length (1 credit, 10 GLH)	Measure, shape and space - Weight, capacity & temperature (1 credit, 10 GLH)	Measure, shape and space - Shapes and positional vocabulary (1 credit, 10 GLH)	Handling data - Extract and sort data (2 credits, 20 GLH)		Handling data - Collect and represent information (2 credits, 16 GLH)	
ENTRY 3	Number - Whole numbers to 1000 (2 credits, 19 GLH)	Number - Addition and subtraction (1 credit, 10 GLH)	Number - Fractions (1 credit, 10 GLH)	Number - Multiplication (1 credit, 10 GLH)	Number - Division (1 credit, 10 GLH)	Number - Decimals (1 credit, 9 GLH)	Measure, shape and space - Money (1 credit, 10 GLH)	Measure, shape and space - Time (1 credit, 10 GLH)	Measure, shape and space - Length, weight, capacity and shapes (2 credits, 18 GLH)	Handling data - Extract and use data (2 credits, 19 GLH)		Handling data - Represent information (2 credits, 16 GLH)				
LEVEL 1	Number - Positive and negative numbers (2 credits, 19 GLH)	Number - Fractions, ratio and proportion (2 credits, 18 GLH)	Number - Decimals (1 credit, 10 GLH)	Number - Percentages (1 credit, 10 GLH)	Measure, shape and space - Money, time & temperature (1 credit, 10 GLH)	Measure, shape and space - Length, weight and capacity (1 credit, 10 GLH)	Measure, shape and space - Calculating using shape and space (2 credits, 17 GLH)	Handling data - Extract and interpret data (1 credit, 9 GLH)	Handling data - Collect, organise and represent data (1 credit, 6 GLH)	Handling data - Mean and range (1 credit, 10 GLH)	Handling data - Probability (1 credit, 10 GLH)					
LEVEL 2	Number - Number and formulae (1 credit, 10 GLH)	Number - Fractions, ratio and proportion (2 credits, 18 GLH)	Number - Decimals (1 credit, 10 GLH)	Number - Percentages (2 credits, 14 GLH)	Measure, shape and space - Money, time & temperature (1 credit, 10 GLH)	Measure, shape and space - Length, weight and capacity (1 credit, 9 GLH)	Measure, shape and space - Shape and space (2 credits, 16 GLH)	Handling data - Extract and interpret data (1 credit, 7 GLH)	Handling data - Collect and use data (1 credit, 9 GLH)	Handling data - Statistics (1 credit, 9 GLH)	Handling data - Probability (1 credit, 10 GLH)					