

Long Term Plan OCR Functional Skills Mathematics at Welburn Hall School 19/20



Autumn

Autumn 1	
Term focus: Using numbers and the number system - whole numbers, fractions and decimals	
Week 1	NUMBER FOCUS WEEK: Describe, represent and estimate
Week 2	Four operations
Week 3	Four operations
Week 4	Four operations
Week 5	Four operations
Week 6	Sequencing
Week 7	Rounding and approximating
Week 8	Indices

Autumn 2	
Term focus: Using numbers and the number system - whole numbers, fractions and decimals	
Week 1	NUMBER FOCUS WEEK: Counting, comparing, rounding
Week 2	Fractions
Week 3	Equivalent fractions
Week 4	Adding and subtracting fractions
Week 5	Decimals
Week 6	Percentages
Week 7	Ratio and proportion

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Spring

Spring 1	
Term focus: Using common measures, shape and space	
Week 1	NUMBER FOCUS WEEK: Describe, represent and estimate
Week 2	Money
Week 3	Money and percentages
Week 4	Calendar and time
Week 5	Units and measures – converting units
Week 6	Comparing measures

Spring 2	
Term focus: Using common measures, shape and space	
Week 1	NUMBER FOCUS WEEK: Counting, comparing, rounding
Week 2	Geometry
Week 3	Nets and scales
Week 4	Angles
Week 5	Symmetry
Week 6	Position

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Summer

Summer 1	
Term focus: Handling information and data	
Week 1	NUMBER FOCUS WEEK: Describe, represent and estimate
Week 2	Mean and range
Week 3	Obtaining information from lists, tables, diagrams and charts
Week 4	Making comparisons
Week 5	Graphs and charts

Summer 2	
Term focus: Handling information and data	
Week 1	NUMBER FOCUS WEEK: Counting, comparing, rounding
Week 2	Representing data
Week 3	Probability – likelihoods
Week 4	Expressing probability as fractions
Week 5	Contingency time – exams, trips, school events.
Week 6	
Week 7	