Maths Long Term Plan with Oak Academy & Numicon (2026–2027)

Mile Post 1

Autumn Term

Week	Topic	Oak Academy Units	Numicon Lessons	Assessment
Week 2	Getting Started with Numicon & Baselining / gap plugging	Baseline assessment activities	Introductory Numicon activities	1NPV–1 Count within 100, forwards and backwards, starting with any number.
Week 3	Getting Started with Numicon & Baselining / gap plugging	Baseline assessment activities	Introductory Numicon activities	
Week 4	Number & Place Value	Y1 Counting to and from 20 (lesson 1-5)	Y1 Count up to 10 objects Y1 Less than, greater than and equal to Y1 Explore parts and wholes	N/A
		Y2 Composition of multiples of 10 (lesson 1-5)	Y2 Count up to 100 objects by making groups of 10 Y2 Count in tens from any number Y2 Find adding facts for 100 (tens)	N/A
Week 5	Number & Place Value	Y1 Counting to and from 20 (lesson 6-10)	Y1 Explore parts and wholes	Autumn 1 - Year 1 Assessment – Counting to and from 20

		Y2 Composition of multiples of 10 (lesson 6-10)	Y2 Count up to 100 objects by making groups of 10 Y2 Count in tens from any number Y2 Find adding facts for 100 (tens)	Autumn 1 - Year 2 Assessment – Composition of multiples of 10
Week 6	Number & Place Value	Y1 Counting in tens – decade numbers(lesson 1-5)		Autumn 1 - Year 1 Assessment – Counting in tens (decade numbers)
		Y2 Counting and representing the numbers 20 to 99 (lesson 1-5)		Autumn 1 - Year 2 Assessment – Counting and representing the numbers 20 - 99
Week 7	Number & Place Value	Y1 Pattern in counting from 20 – 100 (lesson 1-5)		Autumn 1 - Year 1 Assessment – Pattern in counting from 20 to 100
		Y2 Comparing, ordering and partitioning 2-digit numbers (lesson 1-5)	Y2 Count up to 100 objects by making groups of 10	Autumn 1 – Year 2 Assessment – Comparing, ordering and partitioning 2-digit numbers
Week 8	Number & Place Value	Y1 RECAP / PLUG GAPS		N/A
		Y2 Calculating within 20 (lesson 1-5)	Y2 Add two 1-digit numbers by bridging across 10 Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Find the difference	N/A

Week 1	Time	Y1 Time – Sequencing events and telling the time to the hour and half hour (lesson 1-5)		N/A
		Y2 Time – Write and tell the time to 5 minutes (lesson 1-5)		NEED ASSESSMENT
Week 2	Addition & Subtraction	Y1 Comparing quantities - part part whole relationships (lesson 1-5)		N/A
		Y2 Calculating within 20 (lesson 6-10)	Y2 Add two 1-digit numbers by bridging across 10 Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Find the difference	N/A
Week 3	Addition & Subtraction	Y1 Comparing quantities – part-part-whole relationships (lesson 6-10)		N/A
		Y2 Calculating within 20 (lesson 11-15)	Y2 Add two 1-digit numbers by bridging across 10 Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Find the difference	NEED ASSESSMENT
Week 4	Addition & Subtraction	Y1 Comparing quantities – part-part-whole relationships (lesson 11-15)		NEED ASSESSMENT

		Y2 Secure fluency of addition and subtraction facts within 10 (lesson 1-5)		NEED ASSESSMENT
Week 5	Addition & Subtraction	Y1 Additive structures: addition (lesson 1-3)	Y1 Add two parts to find the whole Y1 Add more to find the whole	N/A
	Capacity & Weight	Y2 Sense of measure – capacity, volume and mass (lesson 1-5)		N/A
Week 6	Addition & Subtraction	Y1 RECAP		N/A
	Length	Y2 Sense of measure – capacity, volume and mass (lesson 6-10)		NEED ASSESSMENT
Week 7	Money	Y1 Unitising and coin recognition – counting in 2s, 5s and 10s (lesson 1-5)		N/A
		Y2 Money – recognise coins and use £ and p symbols (lesson 1-5)		NEED ASSESSMENT

Spring Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
05.01.26	Number & Place Value	Y1 Composition of numbers 0 to 5 (lesson 1-5)	Y1 Count up to 10 objects	

	Addition & Subtraction	Y2 Adding and subtracting ones and tens to and from 2-digit numbers (lesson 1-5)	Y2 Add and subtract ones without crossing a ten Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Subtract a 1-digit number from a 2-digit number by bridging across a ten Y2 10 more, 10 less	
12.01.26	Number & Place Value	Y1 Composition of numbers 0 to 5 (lesson 6-10)	Y1 One more Y1 One less	
	Addition & Subtraction	Y2 Adding and subtracting ones and tens to and from 2-digit numbers (lesson 6-10)	Y2 Add and subtract ones without crossing a ten Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Subtract a 1-digit number from a 2-digit number by bridging across a ten Y2 10 more, 10 less	
19.01.26	Addition & Subtraction	Y1 Additive structures: addition (lesson 4-8)	Y1 Add two parts to find the whole Y1 Add more to find the whole Y1 Subtract to find a part Y1 Subtract by counting back in ones on a number line	

		Y2 Adding and subtracting ones and tens to and from 2-digit numbers (lesson 11-15)	Y2 Add and subtract ones without crossing a ten Y2 Add by bridging to and across the next ten Y2 Subtract a 1-digit number by bridging across 10 Y2 Subtract a 1-digit number from a 2-digit number by bridging across a ten Y2 10 more, 10 less	
26.01.26	Addition & Subtraction	Y1 Additive structures: addition (lesson 9-10) Y1 Additive structures: addition and subtraction (lesson 1-3)	Y1 Add two parts to find the whole Y1 Add more to find the whole Y1 Subtract to find a part Y1 Subtract by counting back in ones on a number line Y1 Find the difference	
		Y2 Addition and subtraction of two 2-digit numbers (lesson 1-5)		
02.02.26	Multiplication & Division	Y1 Solving problems in a range of contexts (lesson 5)		
		Y2 Grouping objects in different ways and relating to multiplication (lesson 2-6)	Y2 Write and understand multiplying sentences Y2 Use arrays	
09.02.26	Multiplication & Division	Y1 Solving problems in a range of contexts (RECAP if needed)		

		Y2 Grouping objects in different ways and relating to multiplication (lesson 7-10)	Y2 Write and understand multiplying sentences Y2 Use arrays	
23.02.26	Time	Y1 Time – Sequencing events and telling the time to the hour and half hour (lesson 6-10)		
		Y2 Write and tell the time to five minutes (lesson 1-5)		
02.03.26	Fractions	Y1 Position and direction including fractions of turns (lesson 1-5)		
		Y2 Doubling, halving, quotative and partitive division(lesson 1-5)	Y2 Understand the relationship between doubling and halving Y2 Divide by grouping Y2 Odd and even numbers Y2 Divide by sharing and grouping	
09.03.26	Fractions	Y1 Position and direction including fractions of turns (RECAP if needed)		
	Multiplication & Division	Y2 Doubling, halving, quotative and partitive division (lesson 6-10)	Y2 Understand the relationship between doubling and halving Y2 Divide by grouping Y2 Odd and even numbers Y2 Divide by sharing and grouping	

16.03.26	Number & Place Value	Y1 Composition of numbers 6 to 10 (lesson 1-5)	Y1 Count up to 10 objects	
		RECAP / PLUG GAPS		
23.03.26	Money	Y1 Unitising and coin recognition – counting in 2s, 5s and 10s(lesson 6-10)		
		Y2 Money – recognise coins and use £ and p symbols (RECAP if needed)		
30.03.26	Measure revisit	Y1 RECAP / PLUG GAPS		
		Y2 Sense of measure – capacity, volume and mass (RECAP if needed)		

Summer Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
20.04.26	Number & Place Value	Y1 Composition of numbers 6 to 10 (lesson 6-10)	Y1 Count up to 10 objects Y1 Odd and even numbers	
	Addition & Subtraction	Y2 Adding and subtracting ones and tens to and from 2-digit numbers (lesson 11-15)		
27.04.26	Number & Place Value	Y1 Composition of numbers 6 to 10 (lesson 11-15)	Y1 Count up to 10 objects Y1 Odd and even numbers	

	Addition & Subtraction	Y2 Addition and subtraction of two 2-digit numbers (lesson 1-5)		
04.05.26	Addition & Subtraction	Y1 Additive structures: addition and subtraction (lesson 4-8)	Y1 Add more to find the whole Y1 Find the difference	
		Y2 Addition and subtraction of two 2-digit numbers (lesson 6-10)		
11.05.26	Addition & Subtraction	Y1 Additive structures: addition and subtraction (lesson 9-10) Y1 Addition and subtraction facts within 10 (lesson 1-3)	Y1 Add more to find the whole Y1 Find the difference Y1 Fact families Y1 Finding all the adding facts for numbers less than 10 Y1 Finding adding facts for 10 Y1 Create adding sentences for 10 Y1 Odd and even numbers Y1 One more Y1 One less Y1 Doubles	
		Y2 Addition and subtraction of two 2-digit numbers (lesson 11-15)		
18.05.26	Multiplication & Division	RECAP / PLUG GAPS		
		Y2 Representing counting in 2s, 5s and 10s as the 2, 5 and 10 times tables (lesson 1-5)		

01.06.26	Time	Y1 Time – Sequencing events and telling the time to the hour and half hour (recap)		
		Y2 Write and tell the time to five minutes (RECAP if needed)		
08.06.26	Multiplication & Division	Y1 RECAP / PLUG GAPS		
		Y2 Representing counting in 2s, 5s and 10s as the 2, 5 and 10 times tables (lesson 6-10)		
15.06.26	Fractions	Y1 RECAP / PLUG GAPS		
	Multiplication & Division	Y2 Doubling, halving, quotative and partitive division (lesson 11-15)		
22.06.26	Fractions	Y1 RECAP / PLUG GAPS		
		Y2 Fractions: identify equal parts and be familiar with halves, thirds and quarters (lesson 1-5)	Y2 Using our understanding of wholes and halves to find quarters Y2 Find a third of a quantity Y2 Unit and non-unit fractions Y2 Count in fractions up to one whole Y2 Recognise and find three-quarters of a quantity	
29.06.26	Number & Place Value	Y1 Composition of numbers 11 to 19 (lesson 1-5)	Y1 Finding adding facts for 20	

		Y2 RECAP / PLUG GAPS		
06.07.26	Number & Place Value	Y1 Composition of numbers 11 to 19 (lesson 6-10)	Y1 Finding adding facts for 20	
		Y2 RECAP / PLUG GAPS		
13.07.26	Addition & Subtraction	Y1 Addition and subtraction facts within 10 (lesson 4-end of unit)	Y1 Finding all the adding facts for numbers less than 10 Y1 Finding adding facts for 10 Y1 Create adding sentences for 10 Y1 Odd and even numbers Y1 One more Y1 One less Y1 Doubles	
	Multiplication & Division	Y2 Fractions: identify equal parts and be familiar with halves, thirds and quarters (lesson 6-10)	Y2 Using our understanding of wholes and halves to find quarters Y2 Find a third of a quantity Y2 Unit and non-unit fractions Y2 Count in fractions up to one whole Y2 Recognise and find three-quarters of a quantity	

Mile Post 2

Y3 Money – taught throughout the curriculum

Autumn Term

Week	Topic	Oak Academy Units	Numicon Lessons	Assessment
Week 2	Maths Baselining & Assessment			Baseline Assessment activities
Week 3	Maths Baselining & Assessment			Baseline Assessment activities
Week 4	Number & Place Value	Y3 Securing place value to 100 and applying to addition and subtraction (lesson 1-5)	Y3 Apply number facts up to 10	N/A
		Y4 Secure place value to 1000: apply to addition and subtraction: multiples of 10 (lesson 1-5)		Autumn 1 - Year 4 Assessment – Secure place value to 1000: apply to addition and subtraction: multiples of 10
Week 5	Number & Place Value	Y3 Securing place value to 100 and applying to addition and subtraction (lesson 6-10)		Autumn 1 - Year 3 Assessment – Securing place value to 100 and applying to addition and subtraction
		Y4 Comparing, ordering and rounding 4-digit numbers (lesson 1-5)	Y4 Round to the nearest 10	Autumn 1 - Year 4 Assessment – Comparing, ordering and rounding 4-digit numbers
Week 6	Addition & Subtraction	Y3 Review strategies for adding and subtracting across 10 (lesson 1-5)		N/A
		Y4 Review of column addition and subtraction (lesson 1-5)		N/A
Week 7	Addition & Subtraction	Y3 Review strategies for adding and subtracting across 10 (lesson 6-10)		NEED ASSESSMENT

		Y4 Review of column addition and subtraction (lesson 1-5)		N/A
Week 8	Multiplication & Division	Y3 2, 4 and 8 times table: using times tables to solve problems (lesson 1-5)		N/A
		Y4 Represent counting in threes and sixes as the 3 and 6 times tables (lesson 1-5)		NEED ASSESSMENT
Week 1	Time	Y3 Tell the time to the nearest minute and compare units of time (lesson 1-3)		N/A
		Y4 Time: Convert between 12 and 24 hour clocks: analogue and digital (lesson 1-5)		NEED ASSESSMENT
Week 2	Multiplication & Division	Y3 2, 4 and 8 times table: using times tables to solve problems (lesson 6-10)		N/A
		Y4 Relationship between the 3 and 6 times tables and tests of divisibility (lesson 1-5)		NEED ASSESSMENT
Week 3	Fractions	Y3 Unit fractions as part of a whole (lesson 1-5)	Y3 Understand the whole (using objects) Y3 Identify and represent equivalent fractions using bar models	N/A

		Y4 Review of fractions (lesson 1-5)	Y4 Add two or more fractions Y4 Identify equivalent fraction families	NEED ASSESSMENT
Week 4	Fractions	Y3 Unit fractions as part of a whole (lesson 6-10)	Y3 Understand the whole (using objects) Y3 Identify and represent equivalent fractions using bar models	NEED ASSESSMENT
		Y4 Composition of fractions greater than 1 (lesson 1-5)	Y4 Partition a mixed number Y4 Count beyond 1 (mixed numbers)	NEED ASSESSMENT
Week 5	Capacity & Weight	Y3 Measures: mass and capacity (lesson 1-5)		N/A
	Perimeter	Y4 Perimeter (lesson 1-5)		N/A
Week 6	Length	Y3 Measuring length and recording in tables (lesson 1-5)		N/A
	Perimeter	Y4 Perimeter (lesson 6-10)		NEED ASSESSMENT
Week 7	Angles	Y3 Right angles (lesson 1-5)		N/A
	Money	Y4 Money: apply efficient strategies when calculating with money (lesson 1-5)		N/A

Spring Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
05.01.26	Number & Place Value	Y3 Bridging 100: Counting on and back in 10s, adding/subtracting multiples of 10 (lesson 1-5)		
		Y4 RECAP / PLUG GAPS		
12.01.26	Number & Place Value	Y3 Representing 3-digit numbers, comparing and positioning on number lines (lesson 1-5)		
		Y4 RECAP / PLUG GAPS		
19.01.26	Addition & Subtraction	Y3 Informal and mental strategies for adding and subtracting two 3-digit numbers (lesson 1-5)		
		Y4 Review of column addition and subtraction (lesson 6-10)		
26.01.26	Addition & Subtraction	Y3 Informal and mental strategies for adding and subtracting two 3-digit numbers (lesson 6-10)		
		Y4 Review of column addition and subtraction (lesson 11-15)		
02.02.26	Multiplication & Division	Y3 2, 4 and 8 times table: using times tables to solve problems (lesson 11-15)		

		Y4 Represent counting in nines as the 9 times table (lesson 1-5)		
09.02.26	Fractions	Y3 Identify parts and wholes in different contexts (lesson 1-5)		
	Multiplication & Division	Y4 Relationship between the 3 and 9 times tables (lesson 1-5)		
23.02.26	Time	Y3 Tell the time to the nearest minute and compare units of time (lesson 4-7)		Spring 2 - Year 3 – Time
		Y4 Time: Convert between 12 and 24 hour clocks: analogue and digital (lesson 1-5) RECAP		
02.03.26	Fractions	Y3 Compare and order unit fractions (lesson 1-5)	Y3 Compare and order unit fractions Y3 Understand the whole (using objects) Y3 Find unit fractions of a set of objects Y3 Reason with fractions of an amount	
		Y4 Compare and order mixed numbers and position on a number line (lesson 1-5)	Y4 Count beyond 1 (mixed numbers) Y4 Understand tenths as decimals Y4 Understand hundredths as decimals	

			Y4 Compare and order mixed numbers	
09.03.26	Fractions	Y3 Compare and order unit fractions (lesson 6-10)	Y3 Compare and order unit fractions Y3 Understand the whole (using objects) Y3 Find unit fractions of a set of objects Y3 Reason with fractions of an amount	
		Y4 Addition and subtraction of fractions and mixed numbers (within a whole) (lesson 1-5)	Y4 Improper fractions Y4 Convert mixed numbers to improper fractions and vice versa	
16.03.26	Number & Place Value	Y3 Representing 3-digit numbers, comparing and positioning on number lines (lesson 6-10)		
	Measures	Y4 Calculation and conversion of measures (lesson 5 only) Rest of the week – RECAP / PLUG GAPS		
23.03.26	Length	Y3 Measuring length and recording in tables (lesson 6-10)		
	Money	Y4 Money: apply efficient strategies when calculating with money (lesson 6-10)		

30.03.26	Mass & Capacity	Y3 Measures: mass and capacity (lesson 6-10)		
	Coordinates	Y4 Coordinates (lesson 1-5)		

Summer Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
20.04.26	Number & Place Value	Y3 Representing 3-digit numbers, comparing and positioning on number lines (lesson 11-15)		
		Y4 RECAP / PLUG GAPS		
27.04.26	Addition & Subtraction	Y3 Column addition (lesson 1-5)		
		Y4 Column addition and subtraction with 4-digit numbers (lesson 1-5)		
04.05.26	Addition & Subtraction	Y3 Column addition (lesson 6-10)		
	Multiplication & Division	Y4 7 times table: odd and even patterns, square numbers and tests of divisibility (lesson 1-5)	Y5 Square numbers	
11.05.26	Addition & Subtraction	Y3 Column subtraction (lesson 1-5)		
	Multiplication & Division	Y4 7 times table: odd and even patterns, square numbers and tests of divisibility (lesson 6-10)	Y5 Square numbers	

18.05.26	Fractions	Y3 Non-unit fractions (lesson 1-5)	Y3 Find non-unit fractions of a set of objects Y3 Reason with fractions of an amount Y3 Add fractions Y3 Compare and order non-unit fractions	
		Y4 Convert improper fractions to mixed numbers and vice versa (lesson 1-5)	Y4 Add fractions and mixed numbers Y4 Subtract fractions from mixed numbers	
01.06.26	Time	Y3 Tell the time to the nearest minute and compare units of time (RECAP / PLUG GAPS if needed)		Spring 2 - Year 3 – Time (if not done already)
		Y4 Time: Convert between 12 and 24 hour clocks: analogue and digital (lesson 1-5) RECAP / PLUG GAPS if needed		
08.06.26	Fractions	Y3 Non-unit fractions (lesson 6-10)	Y3 Find non-unit fractions of a set of objects Y3 Reason with fractions of an amount Y3 Add fractions Y3 Compare and order non-unit fractions	
	Multiplication & Division	Y4 Understand and represent multiplication structures (lesson 1-5)	Y4 Factor pairs	

15.06.26	Fractions	Y3 Composition of non-unit fractions: addition and subtraction (lesson 1-5)	Y3 Add fractions Y3 Subtract fractions	
		Y4 RECAP / PLUG GAPS		
22.06.26	Fractions	Y3 Composition of non-unit fractions: addition and subtraction (lesson 6-10)	Y3 Add fractions Y3 Subtract fractions	
		Y4 RECAP / PLUG GAPS		
29.06.26	Number & Place Value	Y3 (RECAP / PLUG GAPS if needed)		
		Y4 RECAP / PLUG GAPS (if needed)		
06.07.26	Angles	Y3 Right angles (lesson 6-10)		
	Coordinates	Y4 Coordinates (lesson 6-10)		
13.07.26	End of term week	Y3 (RECAP / PLUG GAPS if needed)		
		Y4 (RECAP / PLUG GAPS if needed)		

Mile Post 3

Y5 Money – taught throughout 'multiplication & division' topic

Autumn Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment

Week 2	Maths Baselining & Assessment			Baseline Assessment activities
Week 3	Maths Baselining & Assessment			Baseline Assessment activities
Week 4	Number & Place Value	Y5 Understand tenths as part of a whole, represent and calculate mentally (lesson 1-5)	Y5 Understand tenths as decimals	Autumn 1 - Year 5 Assessment – Understand tenths as part of a whole, represent and calculate mentally
		Y6 Multiples of 1000 (lesson 1-5)		N/A
Week 5	Number & Place Value	Y5 Understand hundreds as part of a whole and represent (lesson 1-5)		Autumn 1 - Year 5 Assessment – Understand hundredths as parts of a whole and represent
		Y6 Multiples of 1000 (lesson 6-10)		Autumn 1 - Year 6 Assessment – Multiples of 1000
Week 6	Addition & Subtraction	Y5 Compose and calculate with decimals including column addition and subtraction (lesson 1-5)	Y5 Combine tenths to make a whole Y5 Add and subtract 1-place decimals by bridging across 1	NEED ASSESSMENT
		Y6 Use equivalence and compensation to simplify and solve addition calculations (lesson 1-5)		N/A
Week 7	Multiplication & Division	Y5 Multiplication by partitioning leading to short multiplication (2 by 1-digit) (lesson 1-5)		N/A

	Addition & Subtraction	Y6 Use equivalence and compensation to simplify and solve addition calculations (lesson 6-10)		NEED ASSESSMENT
Week 8	Multiplication & Division	Y5 Multiplication by partitioning leading to short multiplication (2 by 1-digit) (lesson 6-10)		NEED ASSESSMENT
	Addition & Subtraction	Y6 RECAP		N/A
Week 1	Angles	Y5 Angles: compare, name, estimate and measure angles (lesson 1-5)		N/A
	Multiplication & Division	Y6 Multiplying and dividing by 2-digit numbers (lesson 1-5)		N/A
Week 2	Area	Y5 Understand the concept of area (lesson 1-5)		NEED ASSESSMENT
	Multiplication & Division	Y6 Multiplying and dividing by 2-digit numbers (lesson 6-10)		N/A
Week 3	Fractions	Y5 Multiply a proper fraction by a whole number (lesson 1-5)	Y5 Multiply a unit fraction by a integer Y5 Multiply a non-unit fraction by an integer	NEED ASSESSMENT
		Y6 Addition and subtraction of fractions (lesson 1-5)	Y6 Use common factors to simplify fractions	N/A
Week 4	Fractions	Y5 Multiply improper fractions and mixed numbers by a whole number (lesson 1-5)	Y5 Multiply a mixed number by an integer	NEED ASSESSMENT

		Y6 Addition and subtraction of fractions (lesson 6-10)	Y6 Use common factors to simplify fractions	NEED ASSESSMENT
Week 5	Capacity & Weight	Y5 Understand the concept of volume (lesson 1-5)	Y5 Cube numbers	NEED ASSESSMENT
	Area, perimeter, position and direction	Y6 Area, perimeter, position and direction (lesson 1-5)		N/A
Week 6	Converting units	Y5 Converting units (lesson 1-5)		N/A
	Area, perimeter, position and direction	Y6 Area, perimeter, position and direction (lesson 6-10)		NEED ASSESSMENT
Week 7	Converting units	Y5 Converting units (lesson 6-10)		NEED ASSESSMENT
	Number & Place Value	Y6 RECAP (if needed)		N/A

Spring Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
05.01.26	Number & Place Value	Y5 Negative numbers (lesson 1-5)	Y5 Understand negative numbers Y5 Count through zero in 1s Y5 Count through zero in multiples Y5 Compare and order negative numbers	

			Y5 Find the difference between positive and negative numbers	
		Y6 Understand place value within numbers with up to 7 digits (lesson 1-5)		
12.01.26	Number & Place Value	Y5 Negative numbers (lesson 6-10)	Y5 Understand negative numbers Y5 Count through zero in 1s Y5 Count through zero in multiples Y5 Compare and order negative numbers Y5 Find the difference between positive and negative numbers	
	Addition & Subtraction	Y6 Use equivalence and compensation to simplify and solve subtraction problems (lesson 1-5)		
19.01.26	Angles	Y5 Angles: compare, name, estimate and measure angles (lesson 6-10)		
	Addition & Subtraction	Y6 Use equivalence and compensation to simplify and solve subtraction problems (lesson 6-10		
26.01.26	Multiplication & Division	Y5 Multiplication by partitioning leading to short multiplication (3 by 1-digit) (lesson 1-5)		

	Addition & Subtraction	Y6 Order, compare and calculate with numbers up to 8 digits (lesson 1-5)		
02.02.26	Multiplication & Division	Y5 Division by partitioning leading to short division (2 and 3-digits by 1-digit) (lesson 1-5)		
	Addition & Subtraction	Y6 Order, compare and calculate with numbers up to 8 digits (lesson 6-10)		
09.02.26	Multiplication & Division	Y5 Division by partitioning leading to short division (2 and 3-digits by 1-digit) (lesson 6-10)		
	Addition & Subtraction	Y6 Rounding and solving problems with numbers up to 7 digits (lesson 1-5)		
23.02.26	Time	Y5 RECAP Y4 TIME UNIT Time: Convert between 12 and 24 hour clocks: analogue and digital (lesson 1-5)		
	Multiplication & Division	Y6 Multiplying and dividing by 2-digit numbers (lesson 11-15)		
02.03.26	Fractions	Y5 Find unit and non-unit fractions of whole numbers by exploring parts and wholes (lesson 1-5)		

		Y6 Comparing fractions (lesson 1-5)		
09.03.26	Fractions	Y5 Find unit and non-unit fractions of whole numbers by exploring parts and wholes (lesson 6-10)		
		Y6 Multiplication and division of fractions (lesson 1-5)	Y6 Multiply pairs of fractions Y6 Divide a fraction by a whole number	
16.03.26	Angles	Y5 Angles: compare, name, estimate and measure angles (lesson 11-15)		
	Statistics	Y6 Statistics (lesson 1-5)		
23.03.26	Length	Y5 Use knowledge of decimals to solve problems in different contexts: length (lesson 1-5)		
	Ratio & Proportion	Y6 Ratio and proportion (lesson 1-5)	Y6 Introduction to ratio Y6 Understand ratio and fractions Y6 Ratio problems Y6 Simplify ratios Y6 Make and enlarge models using ratio Y6 Introduction to proportion	
30.03.26	Length	Y5 Use knowledge of decimals to solve problems in different contexts: length (lesson 6-10)		

	Ratio & Proportion	Y6 Ratio and proportion (lesson 6-10)	Y6 Introduction to ratio Y6 Understand ratio and fractions Y6 Ratio problems Y6 Simplify ratios Y6 Make and enlarge models using ratio Y6 Introduction to proportion	

Summer Term

Week Beginning	Topic	Oak Academy Units	Numicon Lessons	Assessment
20.04.26	Number & Place Value	Y5 RECAP / PLUG GAPS		
		Y6 RECAP / PLUG GAPS		
27.04.26	Multiplication & Division	Y5 Division by partitioning leading to short division (2 and 3-digits by 1-digit) (lesson 11-15)		
	Addition & Subtraction	Y6 Using equivalence to calculate (lesson 1-5)	Y6 Common factors Y6 Square and cube numbers	
04.05.26	Multiplication & Division	Y5 Calculating with decimal fractions (lesson 1-5)		
	Addition & Subtraction	Y6 Use knowledge of part-part-whole structure to solve additive problems (lesson 1-5)		

11.05.26	Multiplication & Division	Y5 Calculating with decimal fractions (lesson 6-10)		
	Addition & Subtraction	Y6 Use knowledge of part-part-whole structure to solve additive problems (lesson 6-10)		
18.05.26	Multiplication & Division	Y5 Calculating with decimal fractions (lesson 11-15)		
	Addition & Subtraction	Y6 Calculating using knowledge of equivalence in addition and subtraction (lesson 1-5)		
01.06.26	Time	Y5 RECAP Y4 TIME UNIT (if needed) Time: Convert between 12 and 24 hour clocks: analogue and digital (lesson 1-5)		
	Shape	Y6 Draw, compose and decompose shapes (lesson 1-5)		
08.06.26	Multiplication & Division	Y5 Multiply 3 or more numbers (commutative and associative laws) (lesson 1-5)		
	Shape	Y6 Draw, compose and decompose shapes (lesson 6-10)		
15.06.26	Fractions	Y5 Comparing fractions using equivalence and decimals (lesson 1-5)	Y5 Order fractions less than 1 Y5 Find equivalent fractions for a given unit fraction	

			Y5 Find equivalent fractions from a given non-unit fraction	
		Y6 Understanding percentages (lesson 1-5)	Y6 Convert fractions to percentages Y6 Find a percentage of an amount in one step	
22.06.26	Fractions	Y5 Comparing fractions using equivalence and decimals (lesson 6-10)		
		Y6 Understanding percentages (lesson 6-10)	Y6 Convert fractions to percentages Y6 Find a percentage of an amount in one step	
29.06.26	Multiplication & Division	Y5 Understand and use the concept of factorisation (square and prime numbers) (lesson 1-5)	Y5 Factors Y5 Square numbers Y5 Prime numbers	
	Algebra	Y6 Solving problems with two unknowns (lesson 1-5)	Y6 1-step and 2-step function machines Y6 Form expressions Y6 Substitution Y6 Solve 2-step equations Y6 Find pairs of values	
06.07.26	Multiplication & Division	Y5 Use common factors and multiples to solve calculations efficiently (lesson 1-5)		

	Algebra	Y6 Solving problems with two unknowns (lesson 6-10)	Y6 1-step and 2-step function machines Y6 Form expressions Y6 Substitution Y6 Solve 2-step equations Y6 Find pairs of values	
13.07.26	Fractions	Y5 Comparing fractions using equivalence and decimals (lesson 11-15)		
	Problem solving	Y6 Order of operations (lesson 1-5)		