



Nursery

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Comparison 1 More than, fewer than, same	Counting 2 Begin to order number names	Subitising 2 Show me 1, 2, 3	Counting 4 Take and give 1, 2,3	Pattern 4 Lead on own repeats	Counting 5 Show me 5
Shape, space and measure 1 Explore and build with shapes and objects	Subitising 1 I see 1, 2, 3	Counting 3 Move and label 1, 2,3	Shape, space and measure 4 Match, talk, push and pull	Shape, space and measure 5 Start to puzzle	Pattern 6 My own pattern
Pattern 1 Explore repeats	Pattern 2 Join in with repeats	Shape, space and measure 3 Explore position and routes	Subitising 3 Talk about dots	Pattern 5 Making patterns together	Counting 6 Stop at 1, 2, 3, 4, 5
Counting 1 Hear and say number names	Shape, space and measure 2 Explore position and space	Pattern 3 Explore patterns	Comparison 2 Compare and sort collections	Subitising 4 Make games and actions	Comparison 3 Match, sort, compare

Reception

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Subitising within 3	Focus on counting skills	Subitise within 5 focusing on die patterns	Focus on the 'staircase' pattern and ordering numbers	Counting – larger sets and things that cannot be seen.	Subitise to 5
Counting skills	Focus on the -five-ness of 5' using one hand and the die pattern for 5.	Match numerals to quantities within 5	Focus on ordering of numbers to 8	Subitising – to 6, including in structures arrangements	Introduce the rekenrek
Explore how all numbers are made of 1s.	Comparison of sets – by matching	Counting – focus on ordinality and the 'staircase' pattern	Use language of <i>less than</i>	Composition – '5 and a bit'	Automatic recall of bonds to 5
Focus on composition of 3 and 4	Use the language of comparison: <i>more than, fewer than, an equal number</i>	See that each number is one more than the previous number.	Focus on 7	Composition of 10	Composition of numbers to 10
Subitise objects and sounds.	Explore the concept of 'whole' and 'part'.	Focus on 5	Doubles – explore how some numbers can be made with 2 equal parts.	Comparison – linked to ordinality	Comparison
Comparison of sets – 'just by looking'.	Focus on composition of 3, 4 and 5	Focus on 6 and 7 as '5 and a bit'.	Sorting numbers according to attributes – odd and even numbers	Play track games	Number patterns
Use the language of comparison: <i>more than</i> and <i>fewer than</i>	Practise object counting skills.	Compare sets and use the language of comparison: <i>more than, fewer than, an equal number to</i>	Length, height and time	How many now?	Counting
Talk about measure and patterns	Match numerals to quantities within 10	Make unequal sets equal	Explore 3-D shapes	Manipulate, compose and decompose	Sharing and grouping
	Verbal counting beyond 20.	Mass and capacity			Visualise, build and map
	Circle and triangles				Make connections
	Shapes with 4 sides				

Year 1

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Number and Place Value: Numbers to 10	Geometry – Position and direction: Positions	Calculations: Addition and Subtraction within 20	Number and Place Value: Numbers to 40	Calculations: Multiplication	Measurement: Money	
Week 2						NFER Assessments	
	Number and Place Value: Numbers to 20	Calculations: Addition and Subtraction	Fractions: Fractions	Measurement: Volume and Capacity			
Week 3	Calculations: Addition and Subtraction			Geometry – Properties of Shape: Shapes and Patterns	Calculations: Addition and Subtraction	Number and Place Value: Number to 100	Measurement: Mass
Week 4							
Week 5	Assessments	Measurement: Length and Height	Calculations: Multiplication	Measurement: Time	Geometry – Position and Direction: Space		
Week 6	Review	Review	NFER Assessments		Review		
Week 7							

Year 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Number and Place Value: Numbers to 100	Calculations: Multiplication and Division of 2, 5 and 10	Measurement: Mass and Temperature	Geometry – Properties of Shapes: 2D Shapes	Fractions: Fractions	Measurement: Time and Volume
Week 2						NFER Assessments
Week 3	Calculations: Addition and Subtraction	Measurement: Length	Statistics: Pictograms	Geometry – Properties of Shapes: 3D Shapes	Calculations Revision	Review and Revisit Topics
Week 4			Addition and Subtraction Revision			
Week 5		Calculations: Multiplication of 2, 5 and 10	NFER Assessments	Measurement: Money	NFER Assessments	
Week 6	Measurement: Mass		Fractions: Fractions			
Week 7						

Year 3

Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Numbers and Place Value: Numbers to 1000	Calculations: Multiplication and Division	Measurement: Length	Measurement: Money	Statistics: Pictograms and Bar Graphs	Geometry – Properties of Shapes: Angles
Week 2					Fractions, Decimals and Percentages: Fractions	NER Assessments
Week 3	Calculations: Addition and Subtraction	Calculations: Further Multiplication and Division	Measurement: Mass	Measurement: Time		Geometry – Properties of Shapes: Lines and Shapes
Week 4			Measurement: Volume			Measurement: Perimeter of Figures
Week 5						
Week 6		NER Assessments	Revision of calculations	NER Assessments		Geometry – Properties of Shapes: Angles
Week 7			Measurement: Money			

Year 4

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Number and Place Value: Numbers to 10,000	Calculations: Multiplication and Division	Calculations: Further Multiplication and Division	Measurement: Time	Measurement: Money	Geometry – Properties of Shapes: Geometry
Week 2				Revision of calculations	Measurement: Length, Mass and Volume	Geometry – Position and Direction: Position and Movement
Week 3				Fractions, Decimals and Percentages: Decimals		
Week 4			Calculations: Addition and Subtraction within 10,000	Statistics: Graphs	Measurement: Money	Measurement: Area and Perimeter of Figures
Week 5	Calculations: Further Multiplication and Division	Fractions, Decimals and Percentages: Fractions	Revision			
Week 6	Calculations: Addition and Subtraction within 10,000	NFER Assessments	Statistics: Graphs	NFER Assessments	Geometry – Properties of Shapes: Geometry	
Week 7						

Year 5

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Week 1	Number and Place Value: Numbers to 1,000,000 Calculations: Addition and Subtraction	Calculations: Multiplication and Division	Fractions, Decimals and Percentages: Fractions	Fractions, Decimals and Percentages: Decimals	Geometry – Position and Direction: Position and Movement	Number and Place Value: Roman Numerals		
Week 2						Fractions, Decimals and Percentages: Percentage	Measurement: Measurements	NFER Assessments
Week 3		Calculations: Solving Word Problems		Geometry – Properties of Shapes: Geometry	Revision – Problem solving for calculations	Measurement: Area and Perimeter	Revision Topics	
		Week 4						Statistics: Graphs
Week 5								
Week 6	Calculations: Multiplication and Division	NFER Assessments	Fractions, Decimals and Percentages: Decimals	NFER Assessments		Measurement: Volume		
Week 7								

Year 6

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	Number and Place Value: Numbers to 10 Million	Fractions, Decimals and Percentages: Fractions	Measurement: Measurements	Algebra: Algebra <i>Move to end of year</i>	Geometry – Position and Direction: Position and Movement	Geometry – Properties and Shapes: Geometry
Week 2	Calculations: Four Operations on Whole Numbers		Word Problems		Statistics: Graphs and Averages	Geometry – Position and Direction: Position and Movement
Week 3		Fractions, Decimals and Percentages: Decimals	Measurement: Area and Perimeter	Revisit any topics in preparation for Year 7		
Week 4		<i>Revision or move things forward?</i>	SATs			
Week 5		Fractions, Decimals and Percentages: Percentage	Geometry – Properties of Shapes: Geometry	Number and Place Value: Negative Numbers		
Week 6		Assessments	Ratio and Proportion: Ratio	Assessments	Measurement: Volume	
Week 7	Fractions, Decimals and Percentages: Fractions			Geometry – Properties and Shapes: Geometry		