Year – Maths 2025-26

Autumn Week:	Week 1 3 days	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Half Term	Week 9	Week 10	Week 11	Week 12	Week 13	week 14	Week 15
	Daily Fluency, calculation and retrieval practice Flash Back Four – Early work															
Concept:	**Place Value** · Representing number to 100 · Partitioning number to 100 · Number line to 100 · Representing hundreds · Representing number to 100 · Partition number to 1000 · Flexible partitioning of number to 1000 · Find 1, ten more or less · Number lines to 1000 · Comparing numbers to 1000 · Ordering numbers to 1000 · Counting in 50's Apply number bonds within 10				**Addition and Subtraction** · **Add and subtract 1's** · **Add and subtract 10's** · **Add and subtract 100's** · **Spot the pattern** · **Add 1's across a ten** · **Add 10's across a hundred** · **Subtract 1's across a ten** · **Subtract 10's across a hundred** · **Make connections**					**Addition and Subtraction** · Subtract two numbers, no exchange · Add two number across a ten · Add two numbers across a hundred · Subtract two numbers across a hundred Add two-digit and three-digit numbers · Subtract a two digit from a three-digit number · Estimating answers			**Multiplication and Division (A)** · Multiply in equal groups · Arrays to represent multiplication · Multiples of 2 · Multiples of 5 and 10 · Sharing and grouping · Multiply by 3 · Divide by 3 · 3-times table		**Consolidation**

					· Using my 4 times table to multiply and divide · Using my 8 times table to multiply and divide Using my 2, 4 and 8 times table.	
Representation:	· Part-part whole models · Base ten · Place-value grids Bar models	· Place-value grids · Base ten · Number lines Part-part whole models		· Place-value grids · Base ten	· Array patterns · Bar models Part-part whole models · Sharing and grouping Double number lines	

g Week:	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half Term	Week 7	Week 8	Week 9	Week 10	Week 11
		Daily Fluency, calculation and retrieval practice Flash Back Four – Early work										

cept:	_Multiplication and Division (B) ● Multiples of 10 ● Related calculations ● Reasoning about multiplication ● Multiply a 2-digit number by a 1-digit number, no exchange ● Multiply a 2-digit number by a 1-digit number, with an exchange ● Link multiplication and division ● Divide a two-digit number by a 1-digit number, no exchange ● Divide a two-digit number by a 1-digit number, flexible partitioning ● Divide a two-digit number by a 1-digit number, with remainders ● Scaling ● How many ways	Measure: Length and Perimeter ● Measure in m and cm ● Measure in mm ● Measure in cm and mm ● M, cm and mm ● Equivalent lengths, m and cm ● Equivalent lengths, cm and mm ● Compare lengths ● Add lengths ● Subtract lengths ● What is perimeter?		Measure: Length and Perimeter ● Measure perimeter ● Calculate perimeter	Fractions (A) ● Understand the denominators of unit fractions ● Compare and order unit fractions ● Understand the numerators of non-unit fractions ● Understand the whole ● Compare and order non-unit fractions ● Fractions and scales ● Fractions on a number line ● Count in fractions on a number line	Mass and Capacity ● Use scales ● Measure mass in grams ● Measure mass in kg and grams ● Equivalent masses, kg and g ● Compare mass ● Add and subtract mass ● Measure capacity and volume in ml ● Measure capacity on volume in l and ml ● Equivalent capacities and volumes, l and ml ● Compare capacity and volume. ● Add and subtract

					• Equivalent fractions on a number line	capacity and volume.
esentations:	• Base ten • Number line • Place value grids • Array patterns • Grouping and sharing Bar models	• Number lines • Bar models • Counting sticks • Meter rulers Outside exploratory activities		• Number lines • Bar models • Counting sticks • Meter rulers • Outside exploratory activities Tape measures	• Number lines • Bar models • Counting stick • Fraction pyramids • Numicon	• Bar models • Scales • Measuring jugs Weights

Summer Week:	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half Term	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
	Daily Fluency, calculation and retrieval practice Flash Back Four – Early work												

	• **Fractions (B)** • Add fractions • Subtract fractions • Partition the whole • Unit fractions fractions of a set of objects • Non unit fractions of a set of objects • Reasoning with fractions of an amount. •	• **Money** • Pounds and pence • Convert pounds and pence • Add money • Subtract money • Find change •	• **Time** • Roman numerals to 12 • Tell the time to 5 minutes • Tell the time to the minute • Read time on a digital clock • Use AM and PM •		• **Time** • Years, • months and days • Days and hours • Hours and minutes – use start and end times • Hours and minutes – use durations • Minutes and seconds • Units of time • Solve problems with time. •	• **Shape** • Turns and angles • Right angles • Compare angles • Measure and draw accurately • Horizontal and vertical • Parallel and perpendicular • Recognise and describe 2D shape • Draw polygons • Recognise and describe 3D shape • Make 3d shapes. • •	• **Statistics** • Interpret pictograms • Draw pictograms • Interpret bar charts • Draw bar charts • Collect and represent data • Two-way tables •
Representation:	• Base ten • Numicon • Number line • Bar models • Cuisenaire	• Pounds and pence • Number lines • Bar models	• Clocks • Part whole		• Clocks Part whole models	• Shapes 2D and 3D • Nets • Metre rules to show lines	• Bar models • Graphs • Tables

	• Fraction tiles Multilink		mo dels			• Protractor	• Objects for pictograms