Autumn 1 Y2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
TABLES	2X	2X, 10X	2X, 10X	2X, 10X	2X, 10X	2X, 10X	
DAILY Practice	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	
	Number bonds to 10	Number bonds to 10	Number bonds to 20	Number bonds to 20	Number bonds to 20	Number bonds to 20	
	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	
	Spelling of words - one to twenty	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	
Number and Place Value							
	Write numerals to 100 NEATLY.	Write numerals to 100 NEATLY.		Recognise the place value of each digit in a two-digit number (tens, ones). Use concrete resources, pictorial representations when ready.	Recognise the place value of each digit in a two-digit number (tens, ones). Use concrete resources, pictorial representations when ready.		
	Count forwards and backwards up to 100 from any number.	Write numbers as words.		Understanding 0 as a placeholder.	Understanding 0 as a placeholder.		
	Write numbers as words.	Compare and order numbers from 0 up to 100; use the <, > and = signs. Ensure children use appropriate language to read < & > statements e.g. "more than", "less than".					
Addition and Subtraction							
			Recap - addition and subtraction.	Addition (concrete/mental/pictorial) - three 1 digit numbers	Missing number problems using two-digit numbers.		
			Recap - using number bonds and related subtraction facts to 20.	two-digit number + ones			
			Recap - missing number problems.	two-digit number + tens			
			Focus on mental methods.	two two-digit numbers			
				Know that addition can be done in any order (commutative).			
Measurement							
	Choose and use appropriate standard units to measure height.				Revisit coin and note values. Combine amounts to make a particular value.	Choose and use appropriate standard units to measure height. Find each other's heights and record in cm. Who is the has grown the most?	
	Find each other's heights and record in cm. Who is the tallest/shortest?				Solve problems in practical contexts involving addition of money of the same unit - apply place value,	Choose and use appropriate standard units to measure length. Does the tallest person have the longest feet?	

Consolidation / Assessment Week

Autumn 2 Y2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Tables	2X, 5X, 10 X	2X, 5X, 10 X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	
DAILY practise	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	
	Place Value	Place Value	Place Value	Place Value	Place Value	
	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	
	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	
Number and Place Value						
	Recap - Recognise the place value of each digit in a two-digit number (tens, ones).		Recap - Recognise the place value of each digit in a two-digit number (tens, ones).	Recap - Recognise the place value of each digit in a two-digit number (tens, ones).		
Addition and Subtraction						
	Recap addition from last half term - concrete/pictorial.		Subtraction (concrete/mental/pictorial)- two-digit number + ones	Recognise and use the inverse relationship between addition and subtraction. Check answers using inverse.		
	Recap - missing number problems.		two-digit number + tens	Missing number problems.		
	Deducing commutativity - what would happen if you changed the numbers around?		two two-digit numbers			
			Deducing non-commutatvity.			
Geometry - Properties of Space / Position and Direction						
		Identify and describe properties of 2D shapes including the number of sides and lines of symmetry.			Identify and describe properties of 3D shapes including number of edges, vertices and faces, shape of faces. Compare and sort 3D shapes.	
		everyday objects.			mathematical objects in patterns and	
		Pupils read and write names for shapes that are appropriate for their word reading and spelling.				
		Pupils draw lines and shapes using a straight edge.				

Consolidation / Assessment Week

Spring 1 Y2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Tables	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	
DAILY practise	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	
	Place Value	Place Value	Place Value	Place Value	Place Value	
	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	
	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	
	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	
Place Value						
Addition and Subtraction						
Multiplication and Division						
	Recall multiplication facts for 2s, 3s, 5s and 10s.	Recap multiplication if needed.	Recall multiplication and division facts for 2s, 3s, 5s and 10s.		Recap division if needed.	
	Calculate mathematical statements for multiplication within the multiplication tables and write them using x and = signs.		Calculate mathematical statements for division tables and write them using ÷ and = signs.			
	Show that multiplication can be done in any order (commutative).		Show that division can not be done in any order (commutative).			
	Solve problems involving multiplication using materials, arrays, repeated addition, mental methods and multiplication facts including problems in contexts.		Solve problems involving division using materials, mental methods and multiplication facts including problems in contexts.			
Fractions						
				1/3, 1/4, 2/4 and 3/4 of a length, shape,		
				Write simple fractions e.g. 1/2 of 6 = 3.		
				Recognise equivalence between 2/4 and 1/2.		
Measurement						
		Choose and use appropriate standard units to estimate and measure temperature using thermometers (measure temperature daily - compare using appropriate language e.g. warmer, colder, degrees).			Choose and use appropriate standard units to estimate and measure mass (kg/g) to the nearest appropriate unit. Compare and order mass and record results using >, <, = signs.	
		Choose and use appropriate standard units to estimate and measure capacity (litres/ml) to the nearest appropriate unit. Compare and order volume/capacity and record results using >, <, = signs.				
Geometry - properties of space						

Week 6 column: Consolidation / Assessment Week

Spring 2 Y2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Tables	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	
DAILY practise	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	
	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	
	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	
	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	
	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	
Place Value						
	Recap - Recognise the place value of each digit in a two-digit number (tens, ones). Use concrete resources, pictorial representations when ready.					
Addition and Subtraction						
	Recap addition and subtraction - focus on written methods.					
	Reasoning problems.					
Multiplication and Division						
			Recap multiplication / division.			
			Reasoning problems.			
Statistics						
		Interpret and construct simple pictograms, tally charts, block diagrams and simple tables (for example, using many-to-one correspondence in pictograms with simple ratios 2, 5, 10).				
		Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity.				
		Ask and answer questions about totalling and comparing catergorical data.				
Measurement						
	Use money to add and subtract.			tell and write the time to five minutes,		
				and hours in a day.		
Geometry - Position and Direction						
					Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn in terms of right angles for quarter, half and three quarter turns (clockwise and anti-clockwise).	

Consolidation / Assessment Week

Summer 1 Y2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Tables	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X
DAILY practise	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less
	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.
	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.
	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language
	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.
	Revision and SATs Prep	**Revision and SATs Prep**	**Revision and SATs Prep**	**SATs**	**Unpicking errors and misconceptions**	**Unpicking errors and misconceptions**

Summer 1 Y2 = Y3 1	Week 1	Week 2	Week 3	Week 4	Week 5
Tables	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X	2X, 5X, 10 X, 3X
DAILY practise	Counting - 1 more & 1 less	Counting in 10s and 100s.	Counting - 1 more & 1 less	Counting - 1 more & 1 less	Counting - 1 more & 1 less
	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.	Daily temperature / rainfall.
	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.	2D & 3D shapes.
	Daily calendar - days of the week, time language		Daily calendar - days of the week, time language	Daily calendar - days of the week, time language	Daily calendar - days of the week, time language
		Daily calendar - days of the week, time language			
	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.	Spelling of numbers as words.
	Place Value				
	Compare and order numbers up to 1000	Recognise the place value of each digit in a three-digit number (hundreds, tens, ones)			
	Using the > < = signs with 3 digit numbers	Using the > < = signs with 3 digit numbers			
	Recognise the place value of each digit in a three-digit number (hundreds, tens, ones)	Find 10 and 100 more or less than a given number.			
	Addition and Subtraction				
			Recap - addition and subtraction		
			If ready - a three-digit number and ones, a three-digit number and tens, a three-digit number and hundreds		
	Measurement				
				Recap measuring length.	
				Recheck heights - how much have we grown?	
				Measure the perimeter of 2D shapes.	
	Geometry - Properties of Space				
				Recap 2D shape names & properties.	everyday objects.
				Draw 2D shapes.	shapes.
					shapes, including number of edges, vertices
					recognise 3-D shapes in different