

Autumn 1 Y3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
DAILY practise							
Tables	2x 5x 10 x	2x 5x 10 x	2x 5x 10 x	Introduce 3 x	2x 5x 10x 3x	Introduce 4x	2x 5x 10x 3x 4x
DAILY practise	TT practise	TT practise	TT practise	TT practise	TT practise	TT practise	TT practise
	Number bond fluency 1-20	Number bond fluency 1-20	Number bond fluency 1-20	Number bond fluency 1-20	Number bond fluency 1-20	Number bond fluency 1-20	Number bond fluency 1-20
	Number and Place Value						
MENTAL	Add and subtract mentally - 3digit and ones	Add and subtract mentally - 3digit and TENS	Add and subtract mentally - 3digit and HUNDREDS	Counting to a 1000. Order and compare up to 1000.	Counting to a 1000. Order and compare up to 1000.	Counting to a 1000. Order and compare up to 1000.	
	Count in steps of 2, 3 and 5 from 0	Finding 10 more or less than a given number	Count in multiples of 50 and 100				
		Count in multiples of 50 and 100	Finding 100 more or less than a given number				
	Addition and Subtraction						
	Read and write numbers up to 100 in numerals and words	Read and write numbers up to 100 in numerals and words	Addition of 2 digit numbers moving to a formal method	Addition of 2 digit numbers - formal method	Addition of 2 digit numbers - formal method	Addition of 2 digit numbers - formal method	
	Using the > < = signs	Using the > < = signs		Counting to a 1000. Order and compare up to 1000.	Counting to a 1000. Order and compare up to 1000.		
	Measurement						
				Telling the time - use minutes and seconds - am and pm, morning afternoon, noon and midnight.	Telling the time - use minutes and seconds - am and pm, morning afternoon, noon and midnight.		Draw and recognise 2 D shapes
				Month, number of days in a week, number of days in a year	Month, number of days in a week, number of days in a year		Identify Horizontal and vertical lines

Spring 2 Y3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Tables	2x 5x 10x 3x 4x8	TT practise and intervention - Mult and Div facts,2x 5x 10x 3x 4x8	TT practise and intervention - Mult and Div facts,2x 5x 10x 3x 4x8x	TT practise and intervention - Mult and Div facts,2x 5x 10x 3x 4x8x	TT practise and intervention - Mult and Div facts,2x 5x 10x 3x 4x8x	
DAILY practise	Number bond fluency	Number bond fluency	Number bond fluency	Number bond fluency	Number bond fluency	
	2D and 3D Shape recall names	2D and 3D Shape recall names	2D and 3D Shape recall names	2D and 3D Shape recall names	2D and 3D Shape recall names	
	Telling the time	Telling the time	Telling the time	Telling the time	Telling the time	
	Number of days in months	Number of days in months	Number of days in months	Number of days in months	Number of days in months	
	Place Value					
	Roman Numerals 1 - 10					
	Addition and Subtraction					
			Column addition and subtraction of up to 3 digit numbers			
			Solve problems including missing number	Add and subtract amounts of money using £ and p in practical contexts		
	Multiplication and Division					
			Multiplication of 2 digits and 3 digits by a single digit		Mult of 2 digit x 1 digit - Formal Using mathematical statements for mult and division for the above	
	Fractions Decimals and Percentages					
	Measurement					
	clock	shapes	Use measures of mass and capacity			
		lengths in m/cm/mm.				
		Know that there are 100 cm in a m				
		Know that there are 1000 m in a km				
		Know that there are 1000ml in a litre				
		Know that there are 1000g in a Kg				
	Geometry - properties of space					
				or a description of a turn		
				turn		
				turn and 4 a complete turn		
				angle	angle	
				Recap horizontal and vertical lines.	Recap horizontal and vertical lines.	
				lines	Recognise parallel and perpendicular lines	

Summer 1 Y4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
DAILY practise						
Tables	2 3 4 5 8 10	Introduce 6x	Introduce 7x	Introduce 9 x and 11	12x12 tt	
DAILY practise	TT practise	TT practise	TT practise	TT practise	TT practise	
	Number bond fluency	Number bond fluency	Number bond fluency	Number bond fluency	Number bond fluency	
	3 D Shape recall names	2D Shape recall names	Parallel and Perp Lines	Angle turns	> < =	
	Number and Place Value					
					Using efficient methods to add and subtract numbers eg 99	
	Multiplication and Division					
	Measure and Money problems to 2 dp				3 digits x 1 digit problems	
					Using division in problems	
	Fractions Decimals and Percentages					
	Measure and Money problems to 2 dp		Show equivalent fractions using diagrams	Show equivalent fractions using diagrams		
			Add and subtract fractions with the same denominator within 1 whole	Add and subtract fractions with the same denominator within 1 whole		
	Measurement					
		Perimeter of rectangles using a range of units				
	Geometry - properties Space					
			Right angles and turns			
	Statistics					
				TOPIC		
					data using bar charts,	
					data using tables,	

Summer 2 Y3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
DAILY practise	TT practise	TT practise	TT practise	TT practise	TT practise	TT practise
DAILY practise	Efficient methods of calculation	Months of year and days	Months of year and days	Telling the time	Telling the time	Telling the time
TOPIC	Number and Place Value		ASSESSMENT			
	Compare and order numbers up to 10000			Recall counting in multiples of 4 8 and 50 and 100	Count in multiples of 6	Count in multiples of 6
	Read and write numbers up to 10000			Find 10 or 100 more or less than a given number	Count in multiples of 7	Count in multiples of 7
				Compare and order numbers beyond 1000		
				Read and write numbers up to 1000	4 digit numbers place value	5 digit numbers place value
	Addition and Subtraction		Addition and Subtraction	Addition and Subtraction		
	Adding nmbers with 4 digits	Subtracting nmbers with 4 digits				
	Multiplication and Division					
	Fractions Decimals and Percentages					
	Measurement					
		Use measures in mm/cm/m/kg/g/l/ml		Use measures in mm/cm/m/kg/g/l/ml		
		Know that there are 100 cm in a m		Know that there are 100 cm in a m		
		Know that there are 1000 m in a km		Know that there are 1000 m in a km		
		Know that there are 1000ml in a litre		Know that there are 1000ml in a litre		
		Know that there are 1000g in a Kg		Know that there are 1000g in a Kg		
	Geometry - properties Space					
	Statistics					
	cm. Find biggest , smallest,					