

	1	Yea	6 Maths LTP 2023	3-2024		
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Autumn 1	Nui	Number:		Number: Addition and Subtraction		Number:
	Number and Place Value		Addition an			ation and Division
Autumn 2		Number:				Number:
		Fra	ctions	tions		Decimals
Spring 1	Nui	nber:	Measurement:		Number:	
	Fractions, Decimals and		Converting Units (incl. problems)		Ratio	
	Percentages					
Spring 2	Geometry:		Geometry:	Statistics	Me	asurement:
	Sh	аре	Position and		Area, Perimeter and Volum	
	(Angles, Circles, Nets)		Direction.			
Summer 1	Number:	Revision (Are	as identified throu	igh Assessment)	SATS	/Residential
	Algebra					
	introduction					
Summer 2	Nui	nber:	Them	ed Projects/Consc	lidation/Probl	em Solving
	Algebra	continued				

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			Year 5 Maths LTP 2023	-2024						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6				
Autumn 1		Number			Number:					
		Number and Place Value Addition and Sub								
Autumn 2		Number	:		Number:					
		Multiplication an	d Division	Mu	Multiplication and Division					
	((Factors, Prime, Square numbers) (3/4 x 2 digits/ Divide 4								
Spring 1	Number:									
	Fractions									
						numbers				
Spring 2		Number:								
			Fractions ar	nd Decimals						
Summer 1	Nu	mber:	Measurement	Measurement:	Resid	ential/				
	Calculating with decimals/money Converting Units Perimeter and Area Assessme									
Summer 2	Statistics	Geometry:	Geometry:	Geometry:	Number:	Measurement:				
		Shape	Angles	Position and	Percentages	Volume				
				Direction						



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			Year 4 Math	ns LTP 2023-2024	4			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Autumn 1		Number:				Number:		
		Number ar	nd Place Value		Addit	ion and Subtraction		
					(Add/su	btract 4 digit numbers)		
Autumn 2		Number:			Num	ber:		
	M	lultiplication and [Division	Multiplication and Division				
	(Times tables and division facts, factor pairs)			(Multiply 2/3-digit numbers by 1 digit and division with				
					remain	iders)		
Spring 1		Nu	Number:			Geometry:		
		Fra	actions	1		Shape		
Spring 2		Measuremen	t:		Numl	ber:		
		Length and Perimeter			Decin	nals		
Summer 1	Number/	PV/Calculations	Measu	rement:		Measurement:		
	con	solidation:	Mo	oney	ney Time			
	Areas	Areas identified by						
	Ass	sessment.						
Summer 2	S	tatistics	Measu	rement:		Geometry:		
			A	rea	Position and Movement			



		<u> </u>	ear 3 Maths LTP	2023-2024				
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Autumn 1		Number:			Numb	er:		
	1	Number and Place	Value		Addition and S	ubtraction		
				(Add/Subtract 2/3-	digit numbers)		
Autumn 2		Number:			Numb	er:		
		lultiplication and D		Multiplication and Division				
	(Multiple	(Multiples, times tables and division facts)			(Multiply/Divide 2-digit numbers by 1 digi			
Spring 1		Number:		Measurement:				
		Fractions			Length and P	erimeter		
Spring 2		Number:		Measurement:				
	Fractions			Mass and Capacity				
Summer 1	Number/PV/Calculations Mea			rement:	Ν	leasurement:		
	con	solidation:	M	Aoney Time				
	Areas	Areas identified by						
	Ass	Assessment.						
Summer 2	Geometry: Sta			atistics Consolidation				
		Shape						



		Yea	r 2 Maths LTP 20	23-2024			
	Week 1 V	Neek 2	Week 3	Week 4	Week 5	Week 6	
Autumn 1		Number:			Numb	per:	
	Number and Place Value			Addition and Subtraction			
Autumn 2	Numbe	er:	Geometry: Shape		/:	Geometry:	
	Addition and S	ubtraction			Position and		
	cont.					Direction	
Spring 1	Measuren	nent:	Number:				
	Mone	y .	Multiplication and Division				
Spring 2	Numb	er:	Measurement:	t: Measurement:		ement:	
	Multiplication and Division cont.		Length and Mass, Capacity and Tempera		nd Temperature.		
	height						
Summer 1		Num	ber			Statistics	
		Fract	ions				
Summer 2	Number rev	visited:	Measurement:			Consolidation	
	Areas identified by Assessment.		Time				



			Veer 1 Methe ITD	2022 2024			
	Week 1	Week 2	Year 1 Maths LTP Week 3	Week 4	Week 5	Week 6	
Autumn 1		Number:			Numb	per:	
	Numbe	r and Place Valu	e (within 10)	n 10) Addition and Subtraction (wi			
Autumn 2	umn 2 Geometry: Number:						
	S	hape		Place Value (within 20)			
Spring 1		Number:		Number:			
	Addition	and Subtractio	n (within 20)	Place Value (within 50)			
Spring 2	Measurement: Measu		urement: Geometry		Geometry:		
	Length and Height N			ss and Volume Position and Dire			
Summer 1	Number: Multiplication and Division			Number: Fractions			
Summer 2	Nu	ımber:	Meas	Measurement:		Measurement:	
	Place Value (within 100)		N	Money		Time	

		Yea	r R Maths	PRIMARA SCHOOL	2024			
	Week 1	Week 2	Week 3		Week 4	Week 5	Week 6	
Autumn 1	Matching a	nd Sorting	Explori copying	-	Compare quantities. More and less.	Numbers 1-3 Subsidising.		
Autumn 2	Numbe Recognising		Continu makin patte	g own	own quantities.		Numbers 4-5 Subsidising	
	Ongoing numbe		mes, rote show how	-	to 5 and one to one c are made	orrespondence.		
Spring 1	Understanding	Numbers 6			re two quantities.	Numbers 6-8		
op8 -	zero	Recognising nur	-		ess and the same,		siding	
Spring 2	Odd and even.		oonds to 5	,	Double facts 1,2,5 and 10.	Numbers 9-10 Subsidising		
Ongoing	number Work: Singing, r		ng to 10 and show how			objects, movements	and actions)	
Summer 1	Numbers 0- 10 Recognising numerals and match quantity.	Ordering 0-10	Patter numbe		Compare quantities. Greater/more than/fewer/less than/same/equal	Odd and even	Share objects equally	
Summer 2	Show numbers to mod (e.g. part whole, te numicon)	els.	Number to 5		Recall double facts within 10.		facts with number nds.	

Ongoing number Work: Singing, rhymes, rote counting to 20 and one to one correspondence. Begin to show how numbers are made.