	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Au	Number and	place value	to 20, teen	Geometry	Number –	add and take	Number –	Number	Time – o'clo	ock,	Number –	add and	Review
	numbers and	ers and partitioning - 2D			one, use +,- and =		bonds to 5	– bonds	sequencing, days and		take 1,2,3, use +,- and		and
	shapes			shapes				to 10	months		=		assess
	Counting in o	ones to 100		Counting ba	ackwards in o	ones	Counting in	twos			Counting i	n tens	
Sp	Money –	Number -	Fractions -	- half of	Time –	Number –	Number –	Length -	Geometry	Number –	addition Count in		
	coin	doubles	shapes and	d amounts	o'clock	partitioning	bonds to	m and cm	- 3D	and subtraction		tens, +/-	
	recognition				and half	tens and	10		shapes	TU+/- U to twenty 10			
			past	units									
	Counting in f	fives		Counting in	tens	Counting in t	wos	Days	Months	Time – o'c	lock and half	past	
Su	Number bon	lumber bonds to 20 Geometry – 2D shape		– 2D shape	Mass –	Capacity –	Doubles and	halves of	Quarters	Add or	Money add	dition and	
			revision		Kg and	litres and	amounts lin	ked to	of	take ten	subtraction		
	Fractions – h quarter		- half and	grams	ml	multiplication	on and	amounts	and TU				
			quarter				division		linked to	not			
								division	crossing				
	Counting in o	ones	Counting in	n twos	Counting in	n tens	Counting in fives		Days	Months	Time		

	Week 1	Week 2		Week 3	Week 4		Week 5	Week 6	Week 7	Week 8		Week 9	Week 10	Week 11	Week 12	Wee k 13
A u	order numbers to 100, use <>= read and write numbers in numerals and words			addition	number bo and subtrac essing, crossi s	tion TU +	Shape 2D/3D	Money – coin recognitio n, using £ and pence, making values	Time- o'clock, half past, quarter to, quarter past	division, 2 in arrays,		Os, counting shapes, fractions bol, division sharing and division		of amount		Revie w and asses s
	Number facts/stori es to ten	Number 10	bonds to	1 and 10 more or less	TU +/- practical ly	Counting in 2s, 5s and 10s	Counti ng by 3s	Making amounts in diff ways	countin g by 5s	Odd and even	Array matchin g	Shape – properties of 2D	1/2 past and ¼ p ¼ to	ast and		
S p	Number – addition and subtraction TU + WU, not crossing 10, crossing 10 and exchanging, using apparatus.				Money - +/- money problem s	Number – multiplication and division, solving problems (commutative) using all symbols Bonds to 10,20,100			Time Oclock, half past, quarter to, quarter past, 5 minute	Fractions - of amounts, equivalent fractions e.g. ½ = 2/4		Statistics  pictogram s, tally charts, interpreti ng data	Number addition of 3 single digits, link to doubles and bonds  Number – revision of all four operations, linked to arithmetic paper			
	Missing no.s on a number- line	Double s and halves	x2,5,10 ,x3	Making amoun ts in coins	Array matchin g	<>=	2D,3D shape names	Inverse x and division	Bonds	2D shapes, symmet ry	¼ past and to	2D shape properti es	3D shape properties	Measu ring with a rule	Target work	
S u	Revision – problem solving and reasoning, focus on					SATs	Reason ing general	Post SATs practical maths project	Problem solving general	Doubles and halves	Measur es includin g capacity and weight	Place value	2s, 5s and 10s tables Count in 3s	Time/ bc 100, cou 100		
	Kg, g, ml, L	<>=	X2	Orderi ng Capacit y	+ 3 numbers	2D/3D shapes	X5	Х3	X10	Bonds to 20	2, 5, 10 x table	Counting in 3s	Doubles and halves	Fractio ns of numbe rs	Division with remainders	

	Week 1 We	ek 2	Week 3	Week 4	Week 5	Week 6	Week7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Au	Number – plac	e value	Number -	– addition	Geometry	– shape and	Number –	multiplicatio	n and	Fractions -	-	Time –	Review
	of 3 digit numb	bers,	and subti	and subtraction,		nent, length	division, recap Y2 methods			recognisin	g simple	revise	and
	count on in mu	ultiples	number b	onds (Y2	cm and m	etres					nd	o'clock, ½	assess
			methods and							equivalenc	e	past, ¼ to	
			partitioni	ng)								and past	
	Counting in 2s,	, 5s, 10s	Counting	in 3s	Counting i	in 6s	Counting in	ounting in 4s			n 8s	Counting	
												in 5s	
Sp	Number – plac	e value	Number -	– addition	Geometry	– shape and		Number –		Fractions -	d amounts		
			and subti	raction (Y3	measuren	nent, perimete	r, mass, multiplication and						
			methods	)	volume ar	nd time (5 min	ute	ite division, introduce Y3					
					intervals a	and roman nur	merals)	methods					
	x and divide by	/ 3 or 6	Count in	50s	Say 100 m	ore or less		x and divid	le by 4 or 8	Telling the	time, months	s rhyme	
Su	Number – plac	e value	Statistics		Number –	•	Geometry	– shape	Fractions		Number - A	ddition and	
	including mon	ney			multiplica	tion and	and measu	rement			subtraction,	time	
					division, c	onsolidate					problems		
					Y3 metho	Y3 methods							
	Number bonds	s to 20	Number l	bonds to 100	x and divid	de by 3 or 6	Counting in	n 4s and 8s Telling the ti		ime Times table		practise	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Au	Number - ordering, comparing numbers.  Place value of 4 digit numbers.  Number - ac up to 4 digit		iddition and s	subtraction	Geometry - and symme	- 2D and 3D try	Number – multiplication and division, factors and multiples. Recall and use tables up to 12x12			Statistics - graphs		Review and assess	
	4 and 8 time	es tables	3 and 6 tim	es tables		Counting in 5s, 50s 25s		Telling the	Telling the time 5 minute intervals			Counting in 1000s	
Sp	Number – rounding and estimating including decimals	nding fractions and equivalence 1/100 uding		Decimals – : 1/100	1/10 and	Geometry – position and direction		Multiplication and division – x by 10 and 100, divide by 10 and 100		Number – addition and subtraction, estimate and inverse			
	Counting in 10s and 9s	9 times tab	le	5 and 6 times tables	Counting in	7s	11 times tal	bles	12 times tables		7 times tables		
Su	Number – negative numbers	Number – a and subtrac problems	addition ction, 2 step	Fractions/decimals – add, subtract and compare decimals		Multiplicati division – g and bus sto	rid method units of r		converting Geometry – perimeter divide by		area and	Geometry – angles	
	11 tables	Bonds to 10	00	Time - days	and weeks	Time – hou	rs and mins	4 and 8 tim	4 and 8 times tables		3 and 6 times tables		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Au	Number – place value of 5 and 6 digit and sul numbers digits, i		Number – and subtra digits, rou problems	addition Multiplication a ction, 4 division – factor		factors, nbers, x and 10 and 100, y unit, bus on with	Geometry – 2D shapes, angles, acute or obtuse	Fractions – recognise equivalence, comparing and ordering fractions with the same denominator		Decimals – 1 and 2 decimal places, multiply by 10 and 100		Geometry – coordinates, plotting and translation	Review and assess
Sp	Place value of 6 digit numbers and negative numbers in context	and subtraction, 5/6 digits, one step word problems		division –m unit, bus st division wit remainders up/down ir	•			Fractions – add and subtract with related denominators, mixed number conversions		Decimals – 3DP, round, multiply by 10, 100 and 1000		Percentage - simple conversion from fractions, word problems, simple %	
Su	Place value, largest number, Roman numerals	Number – and subtra digits, two problems	iction, 6	Multiplicat division –m TU, cubed remainders fractions.	nultiply by numbers,	ultiply by - regular umbers, and		Decimals – mixed word problems, add decimals to fractions by converting	Percentage -convert harder fractions to decimals e.g. 2/5	Geometry – coordinates, reflection	Statistics - tables	Measure – convert	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Au	Place value, read and write numbers, rounding	formal methods: Addition Subtraction Multiplication Division			BODMAS Geometry - a missing angle triangles, formula and polygons names of parts a line or arou Assessme point		gles, rals and f angles on	Fractions – simplifying, compare and order, add, subtract, multiply and divide fractions		Percentages - x and divide by 10, 100, 1000 leading to division by 10 and 100 to find %	Geometry – area and perimeter, coordinates, position in 4 quadrants, translation and reflection	Review and assess	
Sp	Place value – negative numbers, crossing zero converting g measures	four ope	identified in	Percentages  of numbers and fractions of numbers SATS	FDP equivalents  Topic linked Practical materials		ars, graphs and general sequences, missing null use simple fractions		ate factor , express mbers,		Ratio and proportion	Geometry – circles and angles Area & Perimeter Nets	