Year 1 Maths Long Term Plan – 2024-2025

		-
	Autumn	1 (8 weeks)
Week 1	Unit 1	Previous Reception experiences and
Week 2	7 weeks	counting within 100
Week 3		-
Week 4		
Week 5		
Week 6		
Week 7		
Week 8	Unit 2	Comparison of quantities and part-whole
	4 weeks	relationships
		HALF TERM
		2 (7 weeks)
Week 1	Autonin	
Week 1 Week 2		
Week 2 Week 3		
	Unit 3	Numbers 0 to 5
Week 4	2 weeks	Numbers 0 10 5
Week 5		
Week 6	Unit 4	Recognise, compose, decompose and
Week 7	3 weeks	manipulate 2D and 3D shapes
		as Holiday
	Spring 1	(6 weeks)
Week 1		
Week 2	Unit 5	Numbers 0 to 10
Week 3	3 weeks	
Week 4		
Week 5	Unit 6	Additive structures
Week 6	4 weeks	
	February	/ HALF TERM
	Spring 2	(6 weeks)
Week 1		
Week 2		
Week 3	Unit 7	Addition and subtraction facts within 10
Week 4	3 weeks	
Week 5		
Week 6	Unit 8	Numbers 0 to 20
		r Holiday
		1 (5 weeks)
Week 1	3 weeks	
Week 1	O WEEKS	
Week 2 Week 3	Unit 9	Unitising and coin recognition
Week 3	4 weeks	
Week 4	- HEEKS	
HEER J	Coving D	ank Holiday
	Summer	2 (7 weeks)
Week 1		
Week 2	Unit 10	Position and direction
Mieste 2	1 week	Time
Week 3	Unit 11	Time
Week 4	2 weeks	Fractions
Week 5	Unit 12	Fractions
Week 6	3 weeks	
Week 7	^	n Hallen -
	Somme	er Holiday

Number and place
Number facts
Addition & subtraction
Fractions
Geometry
Other

Year 2 Maths Long Term Plan – 2024-2025

		(8 weeks)	
Week 1	Unit 1	Numbers 10 to 100	
Week 2	4 weeks		
Week 3			
Week 4			
Week 5	Unit 2	Calculations within 20	
Week 6	3 weeks		
Week 7	11-21-0	Floor the red of an device breacher (the in 10	
Week 8	Unit 3 2 weeks	Fluently add and subtract within 10	
		HALF TERM	
	Autumn 2	(7 weeks)	
Week 1			
Week 2	Unit 4	Addition and subtraction of two –	
Week 3	2 weeks	digit numbers (1)	
Week 4	Unit 5	Introduction to multiplication	
Week 5	6 weeks		
Week 6			
Week 7	• ••••		
		s Holiday	
	Spring 1 (6 weeks)	
Week 1			
Week 2			
Week 3	Unit 6	Introduction to division structures	
Week 4	2 weeks		
Week 5	Unit 7	Shape	
Week 6	2 weeks		
	/	HALF TERM	
	· · ·	6 weeks)	
Week 1	Unit 8	Addition and subtraction of two-	
Week 2	3 weeks	digit numbers (2)	
Week 3			
Week 4	Unit 9	Money	
Week 5	2 weeks		
Week 6 Unit 10		Fractions	
	Easter I	Holiday	
	Summer 1	(5 weeks)	
Week 1	2 weeks		
Week 2	Unit 11	Time	
Week 3	2 weeks		
Week 4	Unit 12 1 wook	Position and direction	
Week 5	1 week Unit 13	Multiplication and division	
Week 5	4 weeks	Multiplication and division –	
	4 weeks	doubling, halving, quotative and partitive division	
	Spring Bar	nk Holiday	
	· · ·	(7 weeks)	
Week 1	John Sommer Z	(/ ₩20K3)	
Week 1			
Week 2 Week 3			
	Unit 14	Sonso of moreuro concesity	
Week 4 Week 5	2 weeks	Sense of measure – capacity, volume, mass	
Week 5		volome, mass	
Week 6	Unit 15	Statistics	
Week 7	2 weeks		
	Summer	Holiday	
Johnner Honway			

Number and place value
Number facts
Addition & subtraction
Multiplication and division
Fractions
Geometry
Other

Year 3 Maths Long Term Plan – 2024-2025

	Autumn	1 (8 weeks)
Week 1	Unit 1	Adding & subtracting across 10.
Week 2	3 weeks	
Week 3		
Week 4	Unit 2	Numbers to 1000
Week 5	9 weeks	
Week 6		
Week 7		
Week 8		
	October	HALF TERM
		2 (7 weeks)
Week 1		
Week 2		
Week 3		
Week 4		
Week 5	Unit 3	Right angles
Week 6	2 weeks	
Week 7	Unit 4	Manipulating the additive
	3 weeks	relationship and securing mental
		calculation
	Christm	as Holiday
		(6 weeks)
Week 1		
Week 2		
Week 3	Unit 5	Column addition
Week 4	2 weeks	
Week 5	Unit 6	2, 4, 8 times tables
Week 6	3 weeks	_, , ,
	February	HALF TERM
		(6 weeks)
Week 1	•p	
Week 2	Unit 7	Column subtraction
Week 3	3 weeks	
Week 4		
Week 5	Unit 8	Statistics
	1 week	
Week 6	Unit 9	Unit fractions
	4 weeks	
	Easter	^r Holiday
	Summer	1 (5 weeks)
Week 1		
Week 2		
Week 3		
Week 4	Unit 10	Non-unit fractions
Week 5	4 weeks	
	Spring Bo	ank Holiday
	Summer	2 (7 weeks)
Week 1		
Week 2		
Week 3	Unit 11	Parallel and perpendicular sides
Week 4	2 weeks	
Week 5	Unit 12	Time
Week 6	2 weeks	
Week 7	Unit 13	Shape
	1 week	
	Summe	er Holiday

Number and place value
Number facts
Addition & subtraction
Multiplication and division
Fractions
Geometry
Other

Year 4 Maths Long Term Plan – 2024-2025

	۸utum	n 1 (9) wooks	
Autumn 1 (8 weeks) Week 1 Unit 1 Review of column addition and			
Week 1	Unit 1		
Week 2	3 weeks	subtraction	
Week 3			
Week 4	Unit 2	Numbers to 10,000	
Week 5	5 weeks		
Week 6			
Week 7			
Week 8			
	Octob	per HALF TERM	
		n 2 (7 weeks)	
Week 1	Unit 3	Perimeter	
Week 2	2 weeks		
Week 3	Unit 4	3,6,9 times tables	
Week 4	3 weeks		
Week 5			
Week 6	Unit 5	7 times table and patterns	
Week 7	2 weeks		
	Chris	mas Holiday	
		g 1 (6 weeks)	
Week 1	Unit 6	Understanding and manipulating	
Week	5 weeks	multiplicative relationships	
Week 2	UNCORS		
Week 2 Week 3			
Week 3			
Week 4			
Week 6	Unit 7	Coordinates	
Week 6	Unit 7 Februa	Coordinates ary HALF TERM	
Week 6	Februa	ary HALF TERM	
Week 6	Februa		
	Februe Spring	ary HALF TERM	
Week 1	Februa Spring 2 weeks	ary HALF TERM g 2 (6 weeks)	
Week 1	Februa Spring 2 weeks Unit 8	ary HALF TERM g 2 (6 weeks)	
Week 1 Week 2	Februa Spring 2 weeks Unit 8 1 week	ary HALF TERM g 2 (6 weeks) Review of fractions	
Week 1 Week 2 Week 3	Februa Spring 2 weeks Unit 8 1 week Unit 9	ary HALF TERM g 2 (6 weeks) Review of fractions	
Week 1 Week 2 Week 3 Week 4	Februa Spring 2 weeks Unit 8 1 week Unit 9	ary HALF TERM g 2 (6 weeks) Review of fractions	
Week 1 Week 2 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks	ary HALF TERM g 2 (6 weeks) Review of fractions	
Week 1 Week 2 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas	ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1	
Week 1 Week 2 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas	ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas	ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas	ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks)	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ	ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3 Week 4	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks	ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week	Ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3 Week 4	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring	Ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ	Ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks)	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3 Week 4 Week 5 Week 1	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11	Ary HALF TERM g 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 6 Week 2 Week 3 Week 4 Week 5 Week 1 Week 1 Week 1 Week 1 Week 2	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks	ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks) Time	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 3 Week 4 Week 5 Week 1 Week 2 Week 1 Week 2 Week 3	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks Unit 12	Ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks)	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 6 Week 1 Week 2 Week 3 Week 4 Week 2 Week 2 Week 3 Week 3 Week 3 Week 3 Week 4	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks	ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks) Time	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 6 Week 2 Week 2 Week 3 Week 4 Week 2 Week 3 Week 4 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks Unit 12 3 weeks	Ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks) Time Division with remainders	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 1 Week 2 Week 2 Week 3 Week 4 Week 5 Week 3 Week 4 Week 3 Week 4 Week 5 Week 6	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks Unit 12 3 weeks	ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks) Time	
Week 1 Week 2 Week 3 Week 4 Week 5 Week 6 Week 6 Week 2 Week 2 Week 3 Week 4 Week 2 Week 3 Week 4 Week 3 Week 4 Week 5	Februa Spring 2 weeks Unit 8 1 week Unit 9 6 weeks Eas Summ Unit 10 2 weeks 1 week Spring Summ Unit 11 2 weeks Unit 12 3 weeks Unit 13 2 weeks	Ary HALF TERM 2 2 (6 weeks) Review of fractions Fractions greater than 1 ter Holiday er 1 (5 weeks) Symmetry in 2D Shapes Geometry angles Bank Holiday er 2 (7 weeks) Time Division with remainders	

Number and place value
Number facts
Addition & subtraction
Multiplication and division
Fractions
Geometry
Other

Year 5 Maths Long Term Plan – 2024-2025

	Autumn 1 (8 weeks)			
Week 1	Unit 1	Decimal fractions		
Week 2	4 weeks			
Week 3				
Week 4				
Week 5	Unit 2	Money		
Week 6	3 weeks			
Week 7				
Week 8	1 week	Statistics		
		ber HALF TERM		
-	Autun	nn 2 (7 weeks)		
Week 1	Unit 3	Negative numbers		
Week 2	2 weeks	Ŭ		
Week 3	Unit 4	Short multiplication & short division		
Week 4	5 weeks			
Week 5				
Week 6				
Week 7				
	Chris	tmas Holiday		
	Sprin	g 1 (6 weeks)		
Week 1	Unit 5	Area and scaling		
Week 2	4 weeks			
Week 3				
Week 4				
Week 5	Unit 6	Calculating with decimal fractions		
Week 6	3 weeks			
	Febru	ary HALF TERM		
	Sprin	g 2 (6 weeks)		
Week 1				
Week 2	Unit 7	Factors, multiples and primes		
Week 3	3 weeks			
Week 4				
Week 5	Unit 8	Fractions		
Week 6	5 weeks			
	Eas	ster Holiday		
	Summ	er 1 (5 weeks)		
Week 1				
Week 2				
Week 3				
Week 4	Unit 9	Converting units		
Week 5	4 weeks			
	Spring	y Bank Holiday		
	Summ	ner 2 (7 weeks)		
Week 1				
Week 2				
Week 3	Unit 10	Angles		
Week 4	3 weeks			
Week 5				
Week 5 Week 6	2 weeks	Shape and position and direction		
		Shape and position and direction mer Holiday		

Number and place
Number facts
Addition & subtraction
Multiplication and division
Fractions
Geometry
Other

Ensure **addition and subtraction** are being taught during the arithmetic lessons and within other units, where appropriate. add and subtract whole numbers with more than 4

numbers with more than 4 digits, including using formal written methods (columnar addition and subtraction)

add and subtract numbers mentally with increasingly large numbers

use rounding to check answers to calculations and determine, in the context of a problem, levels of accuracy

solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why

Year 6 Maths Long Term Plan – 2024-2025

Autumn 1 (8 weeks)		
Week 1	Unit 2 and 3	Place Value
Week 2	3 weeks	Multiples of 1000
Week 3		Numbers up to 10,000,000
Week 4	Unit 1	Calculating using knowledge of structures
Week 5	2 weeks	Addition and Subtraction
Week 6	Unit 5	Multiplication and Division
Week 7	3 weeks	
Week 8		
		tober HALF TERM
Week 1	Unit 7	tumn 2 (7 weeks)
Week 1	4 weeks	Fractions and percentages
Week 2 Week 3	4 WEEKS	
Week 4		
Week 5	1 week	MOCK SATS
Week 6	Unit 4	Draw and compose and decompose
Week 7	2 weeks	shapes
	Cł	nristmas Holiday
	Sp	ring 1 (6 weeks)
Week 1	1 week	Order of operations
Week 2	Unit 6	Area, perimeter, position and direction
Week 3	3 weeks	
Week 4		
Week 5	Unit 7	Ratio and proportion
Week 6	2 weeks	
		bruary HALF TERM
		ring 2 (6 weeks)
Week 1	Unit 13	Mean average
	1 week	
Week 2 Week 3	1 week Unit 8	MOCK SATs Statistics
Week 3	1 week	
Week 4	Unit 11	Solving problems with two unknowns
Week 5	2 weeks	
Week 6	Unit 1 1 week	Calculating using knowledge of structures
		Easter Holiday
Summer 1 (5 weeks)		
Week 1	2 weeks	Revision/Revisit gaps
Week 2		Revision/Revisit gaps
Week 3	2 weeks	SATS
Week 4		
Week 5	1 week	Maths investigations.
	Spr	ing Bank Holiday
	Sun	nmer 2 (7 weeks)
Week 1	Maths investig	gations.
Week 2		
Week 3		
Week 4		
Week 5	-	
Week 6 Week 7		
WEEK /	.	ummer Holiday

Number and place value
Number facts
Addition & subtraction
Multiplication and division
Fractions
Geometry
Other