EYFS - Cycle 1

	1	2	3	4	5	6	7	8	9	10	11	12	13	
MN		Masting Number Weeks 1-5							Mastering Number Weeks 6-10					
Main Teaching Input (Developmental Objective Links)	Number Songs with actions and puppets Measure Days of the week My school	actions and puppets Number 1 (Cardinality) Measure Days of the Weekly Planning Ideas	Number Number sense sense Number 2 Number 3 (Discuss one more) one more)	sense Number 3 (Discuss one more) (Cardinality)	Number Number sense Number 4 (Discuss one more) (Cardinality) (Double)	Number Number sense Number 5 Weekly Planning Ideas	Number Ordering Numbers 1-5 Weekly Planning Ideas	Calculation Every number can be made from one (Compositio n) Weekly Planning	Calculation Number composition (Part, part, whole) Weekly Planning Ideas	Calculation Number composition (Part, part, whole) Weekly Planning Ideas	Geometry Shapes, Shapes, Everywherel 2D Shape Weekly Planning Ideas Weekly Weekly Weekly Weekly Weekly Weekly Weekly			
	Weekly Planning Ideas	Weekly Planning Ideas		Planning Ideas	Ideas	Weekly Planning Ideas	Calculation Finding one more	Calculation Finding one less	Ideas		Calculation Adding two groups together		Planning Ideas	

EYFS - Cycle 2

	1	2	3	4	5	6	7	8	9	10	11	12	13
MN			Masting N	lumber W	eeks 11-15			N	lastering l	Number W	leeks 16-2	0	
Main Teaching Input (Developmental Objective Links)	Cons	Number Subitising (10 Black dots)	Number Number sense Number 6 Multiplication and Division introduce doubling	Calculation Addition from counting on	Number Number sense Number 7	Number Number sense Number 8 Multiplication and Division Introduce halving	Multiplication and Division Doubling and halving	Pattern Creating repeating patterns	Number Number sense Number 9	Number Number sense Number 10	Number Number sense Number 10 Number Odd and Even	Calculation Number bonds to ten.	Geometry 3D Shape

EYFS - Cycle 3

	1	2	3	4	5	6	7	8	9	10	11	12	13
MN			Masting N	umber We	eks 21-26	2		Mastering Number Weeks 26+					
Main Teaching Input (Developmental Objective Links)	Geometry Spatial awareness/ positional language	Number Counting patterns 10-20	Number Counting patterns beyond 20.	Addition Addition from counting on	Calculation Subtraction from counting back	Measure Length, height and distance	Measure Weight and capacity	Calculation Sharing	On the Extended pro and reasonin Spatial reason	blem solving		Consolidation	

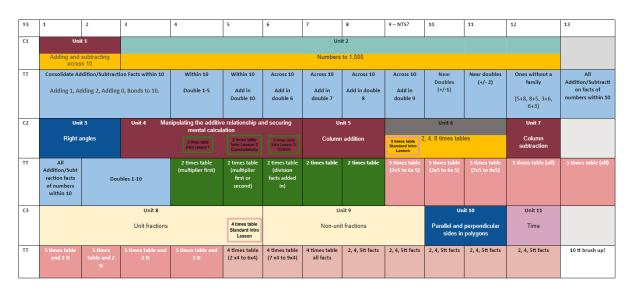
Year 1

	1	2	3	4	5	6	7	8	9	10	11	12	13			
C1		Un	it 1			Unit 2			it 3		Unit 4					
	Previous Re	ception experien	ices and counting	within 100	Comparison	of quantities and relationships	part-whole	Numbe	rs 0 to 5	Recognise manip	Numbers 0 to 10					
MN	Mastering Number weeks 1-5								Master							
C2	Unit	Unit 5 Unit 6					Unit 7 Unit 8					it 8				
	Numbers	0 to 10		Additive	structures		Addition ar	nd subtraction fac	ts within 10		Number	s 0 to 20				
MN			Master	ing Number weel	ks 11 - 15			Mastering Number weeks 16 - 20								
C3			Unit 9			Unit 10	Uni	t 11	*Uni	t 12*	*Un	it 13*				
	Unitising and coin recognition					Position and direction	Time		Fractions		Mei	sure				
MN		Mastering Number weeks 21 - 25					Mastering Number weeks 26-31									

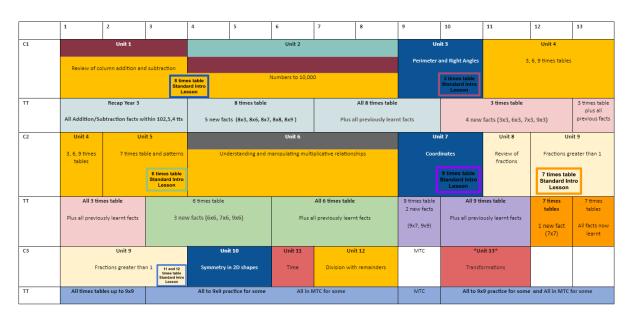
Year 2

Y2	1	2	3	4	5	6	7	8	9	10	11	12	13	
C1						Unit 2 Iculations within	20	Unit 3 Fluently add and subtract within 10	Unit 4 Addition and subtraction of two-digit numbers (1)		Unit 5 Introduction to multiplication			
	Mastering Number Weeks 1 - 5								Masteri	ing Number Weel	ks 6 - 10			
C2	Unit 5 Introduction to multiplication	Un Introduction struc	n to division	Un Sha	it 7 ape	Addition and s	Unit 8 subtraction of two (2)	o-digit numbers	Unit 9 Money	Unit 10 Fractions		Unit 11 Time	Unit 12 Position and direction	
		Masteri	ng Number Week	s 11 - 15				Mastering Number Weeks 16 - 20						
СЗ	Unit 13 Multiplication and division – doubling, halving, quotative and partitive division volume, mass				SATS		*Unit 15* Cross Curricular Statistics				*Unit 16* Deeper Application and Consolidation Year 3 Ready			
		Masteri	ng Number Week	s 21 - 26				Mastering Number Weeks 27 - 31						

Year 3



Year 4



Year 5

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	1	2	3	4	5	6	7	8	9	10	11	12	13		
C1			Unit 1			Un	it 2	Un	it 3 Unit 4						
		Decimal fractions						ney Negative numbers			Short multiplication and short division				
	Bespoke TT/Additive Facts inputs Unit 4 Unit 5 Unit 6 Unit 7														
C2	Unit 4 Unit 5					Unit				Unit 6					
	Short multiplica divis				Area and scaling	5		Calculati	Calculating with decimal fractions			Factors, multiples and primes			
C3	Unit 7		'		Unit 8					it 9	Unit 10				
	Factors, multiples and primes				Fractions				Converting units		Angles				

Year 6

