



Clifton Primary School

Maths Curriculum Progression – implementation

Reception

Autumn Term 1							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Baseline	Baseline	Pattern	Pattern	2D Shape and sorting	One more/One less numbers within 10	Comparing groups	Estimating and comparing groups
Autumn Term 2							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
Numbers within 6	Numbers within 6	Addition and subtraction within 6	Measures (length/height/distance)	Calendar and Time	3D shapes	Odds/Evens numbers	
Spring Term 1							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Numbers within 10	Addition and subtraction within 10	Addition and subtraction within 10	Numbers within 15	Numbers within 15	One more/one less than numbers within 15		
Spring Term 2							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Grouping and sharing	Grouping and sharing	Numbers within 20	Numbers within 20	Doubling and halving	Doubling and halving		
Summer Term 1							
Week 1	Week 2	Week 3	Week 4	Week 5			
Shape and pattern	Addition and subtraction within 20	Addition and subtraction within 20	Money	Money			
Summer Term 2							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
Measures (weight)	Measures (capacity)	Depth of numbers within 20	Depth of numbers within 20	Numbers beyond 20	Consolidation	Consolidation	

Year 1 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 10)				Number: Addition and Subtraction (within 10)				Geometry: Shape	Number: Place Value (within 20)		Consolidation
Spring	Number: Addition and Subtraction (within 20)				Number: Place Value (within 50) (Multiples of 2, 5 and 10 included)			Measurement: Length and Height		Measurement: Weight and Volume		Consolidation
Summer	Number: Multiplication and Division (Reinforce multiples of 2, 5 and 10 to be included)			Number: Fractions		Geometry: Position and Direction	Number: Place Value (within 100)		Measurement: Money	Measurement: Time		Consolidation

Year 1/2 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value Y1 – Numbers to 20 Y2 – Numbers to 100			Number: Addition and Subtraction Year 1- Numbers within 20 (including recognising money) Year 2- Numbers within 100 (including money)						Number: Year 1: Place Value to 50 and Multiplication Year 2: Multiplication		
Spring	Number: Year 1: Division & consolidation Year 2: Division		Year 1: Place Value to 100	Measurement: Length and Height	Geometry: Year 1: Shape and Consolidation Year 2: Properties of Shape			Number: Year 1: Fractions and Consolidation Year 2: Fractions		Consolidation		
		Year 2: Statistics										
Summer	Geometry: Position and Direction	Measurement: Time		Problem solving and efficient methods		Measurement: Year 1: Weight and Volume Year 2: Mass, Capacity and Temperature		Consolidation and Investigations				

Year 2 Yearly overview

	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	Week 14	Week 15
Autumn	Place Value				Addition and subtraction				Addition and Subtraction		Money			Multiplication and Division	
						Measurement Mass / Capacity Compare mass Measure in grams Measure in kilograms Compare volume			Measurement Mass / Capacity temperature Millilitres Litres Temperature		Time 1 O' Clock / half past Quarter past / quarter to Telling time to 5 mins Hours and days				
Spring	Multiplication and Division		Fractions								Multiplication and Division		Shape		
	Measurement Length and height Measure length cm /m to nearest unit Compare lengths greater than less than equals Order lengths four operations with length				Statistics 1 Make tally charts Draw pictograms Interpret pictograms						Statistics 2 Draw pictograms (2,5,10) Interpret pictograms (2,5,10) Block graphs				
Summer	Problem Solving and Efficient Methods		Fractions								Recap and Gap filling		Investigations		
	Geometry – Position and direction Whole / half/ quarter $\frac{3}{4}$ turns and right angles Vocab for turns Clockwise / anti clockwise Patters and sequences				Time 2 Find durations of time Compare durations of time						Recap and Gap filling				

Half Term

Year 3 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value			Number: Addition and Subtraction				Number: Multiplication and Division			Consolidation	
Spring	Number: Multiplication and Division			Measurement: Money	Statistics		Measurement: Length and Perimeter		Number: Fractions		Consolidation	
Summer	Number: Fractions			Measurement: Time			Geometry: Properties of Shape	Measurement: Mass and Capacity			Consolidation	

Year 3/4 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value				Number: Addition and Subtraction				Number: Multiplication and Division			
Spring	Number: Multiplication and Division	Measurement: Length, Perimeter and Area		Number: Fractions				Y3: Measurement: Mass and Capacity		Consolidation		
								Y4: Number: Decimals				
Summer	Number: Decimals (including Money)		Measurement: Time		Statistics		Geometry: Properties of Shape (including Y4 Position and Direction)			Consolidation		

Year 4 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value				Number: Addition and Subtraction			Measurement: Length and Perimeter	Number: Multiplication and Division			Consolidation
Spring	Number: Multiplication and Division			Measurement: Area	Number: Fractions				Number: Decimals			Consolidation
Summer	Number: Decimals	Measurement: Money		Measurement: Time	Statistics		Geometry: Properties of Shape		Geometry: Position and Direction		Consolidation	

Year 5/6 Yearly overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value		Number: Four Operations					Number: Fractions				
Spring	Number: Decimals and Percentages			Y5: Number: Decimals	Measurement: Converting Units	Measurement: Perimeter, Area and Volume		Y5: Consolidation	Statistics			
				Y6: Number: Algebra				Y6: Number: Ratio				
Summer	Geometry: Properties of Shape		Geometry: Position and Direction	Y6: SATS		Investigations and Consolidation						