

# Fleckney Primary School - Maths Yearly Overview - Year 1 - 2023/24

	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	Week 16	Week 17
Autumn	Number: place value (within 10) Count to 10, forwards and backwards Count, read & write numbers to 10 Identify & represent numbers using objects Identify & represent numbers using pictures Identify one more or one less Use language of: =, >, <, most, least to compare and order numbers			Number: + and - (within 10) Understand that a number can be partitioned into two or more parts Use the language of addition, including add, plus, is equal to Use the + and = symbols Know that the order of addition equations can be varied and write addition fact families ASSESSMENT			HALF TERM	Geometry: shape Recognise/name/sort common 2D shapes Recognise/name/sort common 3D shapes	Number: place value (within 20) Count to 20, forwards and back Count, read & write numbers to 20 Identify & represent numbers using objects & pictures Identify one more or one less Use language of: =, >, <, most, least to compare and order number s			Measurement: length and height Compare lengths and heights Measure and begin to record lengths and heights using non-standard units. Use a ruler to measure length in cm		Measurement: Time Put events in chronological order. Use days of the week, months, years.		Consolidation of Key Objectives.  Christmas Counting and Problem Solving	
Spring	Number: + and - (within 20) Represent and use number bonds Know number bonds to 10 Read statements involving + and = Add one digit numbers to 10 Solve one step + problems Read statements involving - and = Subtract one digit numbers to 10 Solve one step - problems			Number: place value (within 50) Count, read & write numbers to 50 Identify & represent numbers using objects & pictures  ASSESSMENT		HALF TERM		Measurement: money Recognise and know the value of different denominations of coins and notes  [1 weeks]	Number: multiplication and division Count in multiples of twos, fives and tens.  Solve one step problems involving multiplication and division, by calculating the answer using concrete objects, pictorial representations and arrays with the support of the teacher								
Summer	Measurement: time  Tell time to hour and half past Solve practical time problems Measure and record time (hours, minutes, seconds)	Number: fractions Recognise, find and name a half as one of two equal parts of an object, shape or quantity. Recognise, find and name a quarter as one of four equal parts of an object, shape or quantity.		Geometry: position and direction Describe position, direction, movement including whole, half, quarter turns	Number: place value (within 100) Count, read & write numbers to 100 Identify & represent numbers using objects & pictures Identify one more or one less Use language of: =, >, <, most, least to compare and order numbers  ASSESSMENT		HALF TERM		Number: + and - Double numbers Problem solving and real life problems		Measurement: weight and volume Compare mass/weight and capacity and volume		Time spent to consolidate the years learning. Targeted interventions and plugging identified gaps ready for year 2. Final Teacher assessments for handover.				