

Academy: St Nicholas C of E Long Term Map - EYFS Maths (2022/2023)

	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	Just like me			It's me 123		Light and Dark (4 & 5)		Half Term	Alive in 5		Growing 6, 7, 8		Building 9 & 10		End of term Christmas Holiday
Spring	Consolidation			Shape and measure			Half Term	To 20 and beyond			3D shapes		Patterns	End of term Easter Holiday	End of term Easter Holiday
Summer	Consolidation	First, then and now		Find my pattern		Tangram	Half Term	On the Move			Transition Maths			Consolidation	End of term Summer Holiday

Just like me	To 20 and beyond
Week 1 – Matching and sorting	Week 1 - Number patterns to 20/ matching numerals, 10s frame to 20
Week 2 – Comparing	Week 2 – Estimating/ taking off/ missing numbers
Week 3 – AB patters, Day and night, sequencing days	Week 3 – Ordering numbers to 20/ adding on to 20/ comparing amounts
It's me 123	3D Shape
Week 1 - Representing 1,2,3/ Sorting 1,2,3/ matching 1,2,3	Week 1 – 3D shape objects/ building with 3D shapes/ printing with 3D shapes
Week 2 - Comparing 1,2,3/ matching numeral, 1 more/ 1 less/ building 3	Week 2 – Matching 2D shapes/ matching 3D shapes/ building shape pictures/ tangrams
Light and Dark	Patterns
Week 1 – Representing 4,5/ sorting 4,5/ composition of 4, 5	Week 1 – AAB patterns/ circular patterns
Week 2 – Composition of 4 & 5/ 1 more/ 1 less	First, then and now
Alive in 5	Week 1 – Counting on/ unknown then, unknown first
Week 1 - Groups to make 5/ How many altogether/ How many are hiding?	Week 2 – Taking away/ unknown then
Week 2 – One less/ representing 0, composition/ comparing/ equal groups	Finding my pattern
Growing 6, 7, 8	Week 1 – Doubling/ odd and even
Week 1 – Composition 6, 7, 8/ matching 6, 7, 8/ one more	Week 2 – Sharing and grouping
Week 2 – Matching 6, 7, 8/ making pairs/ combining 3, adding more	Tangram
Building 9 & 10	Week 1 – Making pictures, patterns and tangrams with shapes
Week 1 – Representing and sorting 9 & 10/ ordering numerals to 10/ composition of 9 & 10/ numbers to 10	On the Move
Week 2 – Counting back from 10/ comparing numbers within 10/ making 10	Week 1 – Problem-solving/ capacity/ length
Shape and measure	Week 2 – Comparing with rods/ adding multiple amounts
Week 1 – Identifying 2D shapes/ sorting 2D shapes/ prepositions	Week 3 – Positional language/ Maps and mazes
Week 2 – Comparing mass/ full and empty/ measuring capacity/ how many fit inside?	
Week 3 – Compare height/ compare length/ days of the week/ measuring height/ measure time	