

In Nursery Each objective is covered for 2 weeks

Nursery Autumn	
	Join in with number songs
	Differentiate between and name colours
	Match objects
	Sort objects based on attributes
	Compare amounts
	Compare size and mass
	Explore simple pattern
Nursery Spring 1	
	Recognise and represent 1
	Explore and compare weight
	Recognise and represent 2
Nursery Spring 2	
	Recognise and represent 3
	Explore and compare Length and height
	Recognise and represent 4
Nursery Summer 1	
	Recognise and represent 5
	Add one and take one away
	Describe properties of shape
Reception Autumn 1	
	Getting to know you
A2wk4	Match and sort (Buttons and socks)
A2 wk5	Compare amounts (compare size, amount, height and length)
A2 wk 6	Patterns
Reception Autumn 2	
	Represent 1,2,3
	Compare 1,2,3
	Compose 1,2,3
	Representing Numbers to 5
	Work out one more and one less
	Explore shapes with 4 sides
	Explore time
Reception Spring 1	
	Understand zero
	Compare numbers to 5
	Compose 4 and 5
	Compare mass
	Compare capacity
Reception Spring 2	
	Compose 6, 7 and 8
	Combining 2 amounts
	Make pairs
	Measure and compare length and height

	Explore time
	Count to 9 and 10
	Compare numbers to 10
	Find pairs of numbers that make 10
	Name and describe 3D Shapes
	Continue repeating patterns
Summer 1	
	Represent amounts as numerals
	Order numerals
	Name and match shapes
	Do addition by counting forward
	Take away
	Compose shapes from other shapes
	Count forwards or backwards to solve number problems
Summer 2	Make doubles
	Share into groups
	Explore even and odd
	Use a number track to add and subtract
	Solve mathematical problems
	Explore and compare Cuisenaire rods
	Make maps