

# Maths Curriculum Map 2023/24: Reception

## Key

Term	Unit	Milestone Knowledge
Autumn 1 (7 Weeks)	1: Number & Place Value (2 weeks)	Number recognition (Baseline)
	2: Assessments (1 week)	(RBA Assessments)
	3: Number- Number & Place Value (2 weeks)	Count beyond 20 Developing the skill of counting
	4: Number- Number & Place Value (1 week)	Understand the composition of numbers Matching numerals to the amount
	5: Number- Number & Place Value (1 week)	Subitising groups of objects
Autumn 2 (8 Weeks)	1: Number-Addition & Subtraction (2 weeks)	Recall number bonds
	2: Number- Number & Place Value (2 weeks)	Understand the composition of numbers (matching to cardinal numbers)
	3: Number- Number & Place Value (1 weeks)	Count beyond 20
	4: Number- Addition and Subtraction (1 week)	Compare quantities using mathematical language
	3: Geometry (1 week)	Recognise and name 2D and 3D shapes Select, rotate and manipulate shapes to develop spatial reasoning skills.

Number-  
Number &  
Place Value

Number-  
Addition &  
Subtraction

Number-  
Multiplication  
& Division

Measurement

Geometry

Golden  
Thread

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Spring 1 (5 Weeks)	1: Number- Number & Place Value (2 week)	Identify patterns within numbers (including numbers beyond 20) Understand the one more/one less than relationship between consecutive numbers
	2: Number-Addition & Subtraction (2 week)	Recall number bonds 0-5 and some to 10 Explore the composition of numbers to 10
	1: Geometry (1 week)	Explore shapes and their properties Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can.
Spring 2 (6 Weeks)	3: Number- Number & Place Value (1 weeks)	Count beyond 20
	2: Number-Addition & Subtraction (1 week)	Recall number bonds 0-5 and some to 10 Automatically recall number bonds for number to 5 and some to 10.
	3: Geometry (2 weeks)	Recognise and create own repeating pattern and spot mistakes Continue, copy and create repeating patterns.
	4: Number- Number and Place Value (1 week)	Identify patterns within numbers (including numbers beyond 20) Repeating patterns (numerical)
	5: RSHE Golden Thread (2 week)	Economic Wellbeing  Recognise that to buy items you need money, that money comes in different forms, where money comes from.

Number- Number & Place Value
Number- Addition & Subtraction
Number- Multiplication & Division
Measurement
Geometry
Golden Thread

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Summer 1 (6 Weeks)	1: Number- Number & Place Value (1 week)	Count beyond 20 Ordering numbers and comparing values
	1: Measurement (2 weeks)	Compare length, weight and capacity.
	3: Number Addition and Subtraction (2 week)	Compare quantities using mathematical language Exploring numbers stories and sentences with addition of numbers to 10
Summer 2 (7 Weeks)	3: Number Addition and Subtraction (2 week)	Compare quantities using mathematical language Recall subtraction facts for number to 5 and some to 10.
	2: Number- Multiplication & Division (2 week)	Explore problems practically including doubling Doubling- Knowing double facts within 10.
	3: Number- Multiplication & Division (2 week)	Explore problems practically including evens and odds and sharing Sharing- exploring how quantities can be distributed equally
	4: Number Addition and Subtraction (1 week)	Compare quantities using mathematical language  Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity

Number- Number & Place Value
Number- Addition & Subtraction
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