St Mary's Catholic Primary School

Living and Learning Together – Shining in our Faith

Mathematics Curriculum Overview Cycle B 2026-2027

Nursery																	
Autumn 1 (8 weeks)			Autumn 2 (7 weeks)			Spring 1 (6 weeks)			Spring 2 (5 weeks)			Summer 1 (6 weeks)			Summer 2 (7 weeks)		
N	R	1	N	R	1	N	R	1	N	R	1	N	R	1	N	R	1
	All about me	Settling in period Place Value *15 steps*	Compar. 1 More than fewer than same	Growing 6,7,8 *10 steps*	Addition and subtraction *17 steps*	Pattern 2 Join in with repeats	Talk about measures and pattern *6 steps*	Addition and subtractions *12 steps*	S, S, M 4 Match, talk, push and pull	Explore 3 d shape *7 steps*	Multiplication and Division *8 steps*	S, S, M 5 Start to puzzle	Manipulate, decompose and compose *8 steps*	Shape *5 steps*	Pattern 5 Making pattern together	Mass and capacity *4 steps*	Mass and Volume *7 steps*
	It's me 123 *6 steps*	Place Value *15 steps*	Counting 1 Hear and say number names	Growing 6,7,8 *10 steps*	Addition and subtraction *17 steps*	Subitising 2 Show me 1,2,3	Talk about measures and pattern *6 steps*	Addition and subtractions *12 steps*	Counting 3 Move and label 1,2,3	Sharing and grouping *6 steps*	Multiplication and Division *8 steps*	Compar 2 Compare and sort collections	Manipulate, decompose and compose *8 steps*	Shape *5 steps*	Subitising 4 Make games and actions	Mass and capacity *4 steps*	Mass and Volume *7 steps*
	1,2,3,4,5 *7 steps*	Place Value *15 steps*	Pattern 1 explore repeat	Bridging 9,10 *13 steps*	Addition and subtraction *17 steps*	Subitising 2 Show me 1,2,3	How many ? *4 steps*	Statistics *7 days*	Counting 4 take and give 1,2,3	Sharing and grouping *6 steps*	Multiplication and Division *8 steps*	Pattern 4 Leading on own patterns	Length, height and time *6 days*	Length and height *5 steps*	Pattern 6 My own pattern	To 20 and beyond *6 steps*	Place value within 100 *7 days*
	1,2,3,4,5 7 steps	Place Value *15 steps*	Pattern 1 explore repeat	Bridging 9,10 *13 steps*	Addition and subtraction *17 steps*	S, S, M 1 Explore and build	Circles and triangles *4 steps*	Statistics 7 days	Counting 4 take and give 1,2,3	Visulise, map and build *11 steps*	*Fractions* *8 steps*	Pattern 4 Leading on own patterns	Length, height and time *6 days*	Length and height *5 steps*	Counting 6 Stop at 1,2,3,4,5,	To 20 and beyond *6 steps*	Place value within 100 *7 days*
	Alive in 5 *8 steps*	Place value within 20 *8 steps*	Counting 2 Begin to order number names	Bridging 9,10 *13 steps*	Addition and subtraction *17 steps*	S, S, M 2 Explore space	Shapes with 4 sides *4 steps*	*Position and Direction* *5 steps*	Subitising 3 Talking dots	Visulise, map and build *11 steps*	*Fractions* *8 steps*	Counting 5 Show me 5	Consolidation	Consolidation	Compar. 3 Match sort compare	Make connection *2 steps.*	Money *4 steps.*
	Consolidation	*Consolidation*	Subitising 1 I can see 1,2,3	Matching and sorting *7 steps*	Time *6 steps*	S, S, M 3 Explore position and routes	Explore 3 d shape 7 steps	*Position and Direction* *5 steps*				Consolidation	Consolidation	Consolidation	Consolidation	Consolidation	Consolidation
	Alive in 5 *8 steps*	Place value within 20 *8 steps*	Subitising 1 I can see 1,2,3	Matching and sorting *7 steps*	Time *6 steps*										Consolidation	Consolidation	Consolidation
	Consolidation	*Consolidation*															

Year 2/3											
Autumn 1 (8 weeks)		Autumn 2 (7 weeks)		Spring 1 (6 weeks)		Spring 2 (5 weeks)		Summer 1 (6 weeks)		Summer 2 (7 weeks)	
Year 2	Year 3	Year 2	Year 3	Year 2	Year 3	Year 2	Year 3	Year 2	Year 3	Year 2	Year 3
Place value *16 steps*	**Place Value** *14 steps*	**Addition and subtraction** *21 steps*	**Addition and subtraction** 22 steps	**X and ÷ Merge steps 4 and 5** *17 steps*	**Multiplication and division a** *15 steps*	**Fractions** *15 steps*	**Fractions A and B** *16 steps*	**Time** *7 steps*	**Time** *12 steps*	**Length and Height** *5 steps*	**Length and perimeter** *12 steps*
Place value *16 steps*	**Place Value** *14 steps*	**Addition and subtraction** *21 steps*	**Addition and subtraction** 1 week	**Multiplication And Division** *17 steps*	**Multiplication and division a** *15 steps*	**Fractions** *15 steps*	**Fractions A and B** *16 steps*	**Time 2 days** *7 steps*	**Time** *12 steps*	**Consolidation**	**Length and perimeter** *12 steps*
Place value *16 steps*	**Place Value** *14 steps*	**Addition and Subtraction** *21 steps*	**Addition and subtraction** *1 week*	**Multiplication And Division** *17 steps*	**Multiplication and division a** *15 steps*	**Fractions** *15 steps*	**Fractions A and B** *16 steps*	**Statistics 2 days** *7 Steps*	**Time** *12 steps*	**Consolidation Assessment**	**Consolidation**
Place value *16 steps*	**Place Value** *14 steps*	**Consolidation**	**Consolidation**	**Position and direction Week 1**	**Multiplication and division B** *11 steps*	**Consolidation Assessment**	**Consolidation Assessment**	**Shape** *12 steps*	**Shape** *10 steps*	**Mass and volume** *8 steps*	**Mass and capacity** *11 steps*
Consolidation	**Consolidation**	**Statistics** *6 steps*	**Statistics** *7 Steps*	**Consolidation**	**Multiplication and division B** *11 steps*	**Consolidation Assessment**	**Consolidation Assessment**	**Shape** *12 steps*	**Shape** *10 steps*	**Mass and volume** *8 steps*	**Mass and capacity** *11 steps*
Addition and Subtraction *21 steps*	**Addition and subtraction** *22 steps*	**Consolidation**	**Consolidation**	**Consolidation**	**Multiplication and division B** *11 steps*			**Shape 2 days** *12 steps*	**Consolidation**	**Money** *10 steps*	**Money** *5 steps*
Addition and Subtraction *21 steps*	**Addition and subtraction** *22 steps*	**Consolidation**	**Consolidation**							**Money** *10 steps*	**Money** *5 steps*
Consolidation	**Consolidation**										

Year 4/5/6																	
Autumn 1 (8 weeks)			Autumn 2 (7 weeks)			Spring 1 (6 weeks)			Spring 2 (5 weeks)			Summer 1 (6 weeks)			Summer 2 (7 weeks)		
4	5	6	4	5	6	4	5	6	4	5	6	4	5	6	4	5	6
Place Va *17 steps*	**Place value** *14 steps*	**Place value** *8 steps*	**Multiplication and division a** *13 steps*	**Multiplication and Division A** *11 steps*	**Algebra** *10 steps*	**Fractions** *15 steps*	**Fractions A** *17 steps*	**Fractions A and B** *18 steps*	**Decimals** *18 steps*	**Decimals and percentages** *15 steps*	**Fractions decimals and percentages** *9 steps*	**Position and directions** *5 steps*	**Position and directions** *6 steps*	**Position and directions** *5 steps*	**Money** *6 steps*	**Decimals** *12 steps*	**Problem solving**
Place Value *17 steps*	**Place value** *14 steps*	**Place value** *8 steps*	**Multiplication and division a** *13 steps*	**Multiplication and division** *11 steps*	**Algebra** *10 steps*	**Fractions** *15 steps*	**Fractions A** *17 steps*	**Fractions A and B** *18 steps*	**Decimals** *18 steps*	**Decimals and percentages** *15 steps*	**Fractions decimals and percentages** *9 steps*	**Position and directions** *5 steps*	**Position and directions** *6 steps*	**Position and directions** *5 steps*	**Money** *6 steps*	**Decimals** *12 steps*	**Problem solving**
Place Value *17 steps*	**Place value** *14 steps*	**Four operations** *17 steps*	**Multiplication and division a** *13 steps*	**Multiplication and division B** *11 steps*	**Ratio** *10 steps*	**Fractions** *15 steps*	**Fractions A** *17 steps*	**Fractions A and B** *18 steps*	**Decimals** *18 steps*	**Decimals and percentages** *15 steps*	*consolidation*	**Addition and subtraction** *5 steps*	**Converting** *6 steps*	**Converting** *6 steps*	**Money** *6 steps*	**Decimals** *12 steps*	**Enrich**
Consolidation	*Consolidation*	*Consolidation*	**Multiplication and division B** *15 steps*	**Multiplication and division B** *11 steps*	**Ratio** *10 steps*	*Consolidation*	**Fractions B** *17 steps*	**Fractions A and B** *18 steps*	*Consolidation*	*Consolidation*	*Consolidation*	**Addition and subtraction** *5 steps*	**Converting** *6 steps*	**Converting** *6 steps*	*Consolidation*	*Consolidation*	*Consolidation*
Addition and subtraction *10 steps*	**Addition and subtraction** 8 steps	**Four operations** *17 steps*	**Multiplication and division B** *15 steps*	*Consolidation*	*Consolidation*	**Length and perimeter** *9 steps*	**Fractions B** *17 steps*	**Decimals** *9 steps*	*Consolidation*	*Consolidation*	*Consolidation*	**Shape** *8 steps*	**Shape** *10 steps*	**Shape** *11 steps*	**Time** *5 steps*	**Time** *5 steps*	**Time** *5 steps*
Addition and subtraction *10 steps*	**Multiplication and division A** 10 steps	**Four operations** *17 steps*	**Multiplication and division B** *15 steps*	**Area and perimeter** *10 steps*	**Perimeter and area** *10 steps*	**Length and perimeter** *9 steps*	**Fractions B** *17 steps*	**Decimals** *9 steps*				**Shape** *8 steps*	**Shape** *10 steps*	**Shape** *11 steps*	*Consolidation*	*Consolidation*	*Consolidation*
Addition and subtraction *10 steps*	**Addition and subtraction** 8 steps	**Addition and subtraction** 8 steps	**Four operations** *17 steps*	**Area and perimeter** *10 steps*	**Perimeter and area** *10 step*										*Consolidation*	*Consolidation*	*Consolidation*
Consolidation	*Consolidation*	*Consolidation*															