




The Foundations of St. Joseph's Curriculum



2023-2024	FS1	FS2	FS1	FS2	FS1	FS2
	Autumn		Spring		Summer	
Mathematics  Numbers Patterns Connections Spatial Awareness	<p>Number rhymes/songs/games/puzzles numbers we know I am 3! I am 4! finger numbers to 5 recognise numbers to 3 subitise to 3+ order numbers 3+</p> <p>Careful Counting forwards/backwards 3 in sequence from zero given amount [total] out an amount [given]</p> <p>2D Shapes name, find, talk about pictures and combine shapes</p> <p>Position Where is ...? [under/over/in/ beside/next to]</p> <p>Sequence personal experiences familiar events</p> <p>Time morning and afternoon</p> <p>Sort objects by two given criteria</p> <p>Size compare two objects [bigger/smaller]</p> <p>Height compare two people [shorter/taller]</p> <p>Pattern Makers repeating pattern - continue</p>	<p>Number assessment counting numbers beyond 10 comparing numbers subitising Positional language counting strategies subitising cardinal values Numicon Addition and subtraction in everyday context perceptual subitising making collections of small amounts. match numerals to quantities in order help to build towers in order from 1-5 squares see the staircase pattern and recognise that each number is 1 more number rhymes and songs</p> <p>Shape 2D recognise, name, investigate, describe, make, pictures</p> <p>Pattern recognise pattern around us Positional language Copy and complete</p> <p>Size Ordering more than three objects Describing and comparing</p>	<p>Number rhymes/songs/games/puzzles more numbers we know birthday number - next Finger numbers to 10 subitise to 5+ order numbers 5+ more/fewer ordinal numbers to 5</p> <p>Careful Counting backwards from 5 counting in context match numeral to amount What's the total?</p> <p>3D Shapes name, find, talk about models and combine shapes models and investigate</p> <p>Position Where is ...? [in front/behind above/below]</p> <p>Sequence our Nursery day</p> <p>Time before and after</p> <p>Sort by more than two given criteria</p> <p>Length compare two objects [longer/shorter]</p> <p>Weight compare two objects [heavier/lighter]</p> <p>Pattern Makers repeating pattern - create simple symmetry</p>	<p>Number assessment counting numbers beyond 20 composition of numbers number bonds of 5 and 10 more/fewer amounts stem sentences counting on/back [any number], tallying - bar graphs more/less ordinal numbers addition [combine groups, count on] subtraction [take away, count back] doubling number bonds [0-10], addition facts subtraction facts stem sentences ordinality and cardinality</p> <p>Position left and right</p> <p>Length compare and measure</p> <p>Weight compare and measure</p> <p>Shape 3D recognise, name, investigate, describe, make models. select, rotate, manipulate, compose and decompose shapes.</p>	<p>Number rhymes/songs/games/puzzles numbers all around us birthdays subitise to 10 order numbers 10+ ten frame estimating 1 more / 1 less recording formation</p> <p>Careful Counting backwards from 10 counting in context match numeral to amount STOP and count on simple addition combine groups [rhymes/concrete/simple context] simple subtraction take away [rhymes/concrete/simple context]</p> <p>Shape Sort and investigate</p> <p>Direction Let's go ...! [forwards/backwards/ around/over/under]</p> <p>Sequence Today The Clock [face, hands, numbers to 12]</p> <p>Sort by own suggested criteria</p> <p>Let's compare size, weight, length, capacity more than 2 objects [comparatives]</p> <p>Pattern Finders repeating pattern - challenge</p>	<p>Number Assessment Number Counting Money (addition) Stem sentences recall of number bonds (0-10) 100 square odd and even numbers sharing halving Problem solving Predictions Counting Money (change) automatic recall of number bonds (0-10) addition [combine groups, count on]. subtraction [take away, count back] Number problems Shape Compose and decompose shapes Position and Direction give and respond to directions, Length compare and measure Number Time Let's tell the time sequencing events</p>
Partnerships and Enhancements	Number of the Week		Workshops	Mastery in Maths	Puzzles and Jigsaw sharing	

