



# Boroondara Park Primary School

## Year 2 Maths Curriculum Overview 2025

### Year 2 - Semester 1 Overview

Terms 1 & 2	Start-Up Program	Patterns	Additive Thinking (mental strategies, addition & subtraction, mathematical modelling, money)	Place Value	Additive Thinking (mental strategies, addition & subtraction, mathematical modelling, money)	Place Value	Additive Thinking (mental strategies, addition & subtraction, mathematical modelling, money)
Duration	1 week	2 weeks	3 weeks	3 weeks	3 weeks	4 weeks	3 weeks
Focus Areas		<ul style="list-style-type: none"> <li>Growing patterns</li> <li>Additive patterns</li> </ul> <a href="#">VC2M2A01</a>	<ul style="list-style-type: none"> <li>Mathematical modelling (additive contexts)</li> <li>Subitising to consolidate part-part-whole</li> <li>Additive strategies to 20 (addition and subtraction)</li> <li>Extend additive strategies (2-digit numbers)</li> <li>Subitising</li> <li>Doubles to 20 (2x facts)</li> <li>Money</li> </ul> <a href="#">VC2M2A02</a> , <a href="#">VC2M2A03</a> , <a href="#">VC2M2N06</a> , <a href="#">VC2M2N04</a>	<ul style="list-style-type: none"> <li>Establish and consolidate 3-digit place value</li> </ul> <a href="#">VC2M2N01</a> , <a href="#">VC2M2N02</a>	<ul style="list-style-type: none"> <li>Mathematical modelling (additive contexts)</li> <li>Subitising to consolidate part-part-whole</li> <li>Additive strategies to 20 (addition and subtraction)</li> <li>Extend additive strategies (2-digit numbers)</li> <li>Subitising</li> <li>Doubles to 20 (2x facts)</li> <li>Money</li> </ul> <a href="#">VC2M2A02</a> , <a href="#">VC2M2A03</a> , <a href="#">VC2M2N06</a> , <a href="#">VC2M2N04</a>	<ul style="list-style-type: none"> <li>Establish and consolidate 3-digit place value</li> </ul> <a href="#">VC2M2N01</a> , <a href="#">VC2M2N02</a>	<ul style="list-style-type: none"> <li>Mathematical modelling (additive contexts)</li> <li>Subitising to consolidate part-part-whole</li> <li>Additive strategies to 20 (addition and subtraction)</li> <li>Extend additive strategies (2-digit numbers)</li> <li>Subitising</li> <li>Doubles to 20 (2x facts)</li> <li>Money</li> </ul> <a href="#">VC2M2A02</a> , <a href="#">VC2M2A03</a> , <a href="#">VC2M2N06</a> , <a href="#">VC2M2N04</a>
Non N/A Focus		Statistics - ( <a href="#">VC2M2ST01</a> ) Statistics - ( <a href="#">VC2M2ST02</a> )	Measurement - ( <a href="#">VC2M2M03</a> )	Measurement - ( <a href="#">VC2M2M02</a> )	Measurement - ( <a href="#">VC2M2M01</a> ), ( <a href="#">VC2M2M02</a> ), ( <a href="#">VC2M2M03</a> )		Space - ( <a href="#">VC2M2SP01</a> )

### Year 2 - Semester 2 Overview

Terms 3 & 4	Multiplicative Thinking (Multiplication, Mathematical modelling)	Multiplicative Thinking (Division, Mathematical modelling)	Fractions (equi-partitioning)	Place Value (continued)	Pattern Sequences	Mathematical Modelling (additive and multiplicative contexts)
Duration	3 weeks	3 weeks	4 weeks	<i>Determine time allocation based on data</i>		
Focus Areas	<ul style="list-style-type: none"> <li>Mathematical modelling (multiplication contexts)</li> <li>Multiplication (by 1-digit)- equal groups, repeated addition, skip counting, arrays</li> <li>Money transactions (e.g. shops)</li> <li>Doubles (2s facts)</li> </ul> <a href="#">VC2M2A03</a> , <a href="#">VC2M2N05</a> , <a href="#">VC2M2A04</a> , <a href="#">VC2M2N06</a>	<ul style="list-style-type: none"> <li>Mathematical modelling (division contexts)</li> <li>Division (by 1-digit)- sharing, equal groups, repeated subtraction, skip counting backwards, arrays</li> <li>Money transactions (e.g. shops)</li> <li>Doubles/halving (2s facts)</li> </ul> <a href="#">VC2M2A03</a> , <a href="#">VC2M2N05</a> , <a href="#">VC2M2A04</a> , <a href="#">VC2M2N06</a>	<ul style="list-style-type: none"> <li>Introduce fractions- equal parts of a whole</li> <li>Denominator idea- fraction names</li> <li>Relationships between fractions</li> <li>Partitioning ('halving', 'thirding')</li> <li>Fractions of collections</li> <li>'Numerator' idea' (how fractions are counted (e.g. 3 quarters)</li> <li>Everyday fractions</li> <li>Link between fractions and language of 'half / halve-ing'</li> </ul> <a href="#">VC2M2N03</a>	<ul style="list-style-type: none"> <li>Consolidate 3-digit place value</li> </ul> <a href="#">VC2M2N01</a> , <a href="#">VC2M2N02</a>	<ul style="list-style-type: none"> <li>Growing patterns</li> <li>Additive patterns</li> </ul> <a href="#">VC2M2A01</a>	<i>(all four operations, inc. situations where student identifies operation required given context)</i>
Non N/A Focus	Space - ( <a href="#">VC2M2SP02</a> )	Space - ( <a href="#">VC2M2SP01</a> )	Statistics - ( <a href="#">VC2M2ST01</a> ) Statistics - ( <a href="#">VC2M2ST02</a> )	Measurement - ( <a href="#">VC2M2M04</a> ), ( <a href="#">VC2M2M05</a> )	Space - ( <a href="#">VC2M2SP02</a> )	Measurement - ( <a href="#">VC2M2M01</a> ), ( <a href="#">VC2M2M03</a> ), ( <a href="#">VC2M2M04</a> )

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