

Intent:

To learn basic principles of Maths as an essential part of functioning independently in adult life.

		Cycle A (2023-24)	Cycle B (2024-25)	Cycle C (2025-26)
Autumn	1	<ul style="list-style-type: none"> Whole Numbers in Adult Life <i>To identify numbers used in adult life in a functional way.</i> 	<ul style="list-style-type: none"> Whole Numbers in the Community <i>To recognise and understand the purpose of numbers within the local community.</i> 	<ul style="list-style-type: none"> Whole Numbers in the Workplace <i>To identify and use numbers within the workplace in a functional way.</i>
	2	<ul style="list-style-type: none"> Whole Numbers in the Environment <i>To identify numbers in the environment and how these support everyday life.</i> 	<ul style="list-style-type: none"> Whole Numbers for a Range of Purposes <i>To use numbers to support with signs, directions, and house numbers.</i> 	<ul style="list-style-type: none"> Whole Numbers within Technology <i>To use numbers to support with payments, phone numbers and wages.</i>
Spring	1	<ul style="list-style-type: none"> Measures in Adult Life <i>To read and understand different units of measure and how to use these functionally.</i> 	<ul style="list-style-type: none"> Measures for Independence <i>To utilise measures within timetables, instructions, recipes, dates.</i> 	<ul style="list-style-type: none"> Measures when Socialising <i>To read and understand calculating costs, events, menus.</i>
	2	<ul style="list-style-type: none"> Shape and Space in the Local Community <i>To read and understand signs and symbols in the community and follow directions.</i> 	<ul style="list-style-type: none"> Shape and Space whilst Shopping <i>To understand shape and space whilst shopping through effective packing, storing, purchasing.</i> 	<ul style="list-style-type: none"> Shape and Space Travelling <i>To follow directions and understand positional language.</i>
Summer	1	<ul style="list-style-type: none"> Data and Statistics in Everyday Life <i>To read data and statistics for functional purposes, writing a shopping list, finding contact numbers.</i> 	<ul style="list-style-type: none"> Data and Statistics in the Home <i>To sort recycling within the home, clothes, and order.</i> 	<ul style="list-style-type: none"> Data and Statistics in the Community <i>To read information from a wide range of statistical information such as football leagues, holiday brochures and maps.</i>
	2	<ul style="list-style-type: none"> Whole Numbers Travelling <i>To understand numbers when travelling in relation to speed, timetables, transport numbers.</i> 	<ul style="list-style-type: none"> Whole Numbers for Independence <i>To understand numbers within instructions and recipes, temperatures, ages.</i> 	<ul style="list-style-type: none"> Whole Numbers in Everyday Life <i>To understand how numbers are a part of everyday life, page numbers within books, prices of products.</i>