

**SYLLABUS 2026 -2027****Subject: Mathematics****Aims and Objectives:**

- To develop capacities such as finding patterns, making conjectures, justification with logical reasoning, creativity, problem solving, computational thinking and clear communication (oral and written ).
- To develop conceptual and procedural knowledge of numbers, operations, geometry, algebra, probability, and statistics.
- To encourage values such as rigor and integrity in communication and formulation of arguments; and dispositions such as curiosity, wonder and perseverance.

**Class: I****Name of the Textbook: Maths Pie 1****Subject: Mathematics****Publisher: Headword Publishing Company**

Month Name	Working Days	Chapter Number and Name	Page No
April 2026	24	1. Spatial Awareness	9
		2. Numbers From 11 to 20	16
May 2026	14	3. Addition up to 20	33
		Assessment 1	
June 2026	0	Summer Break	
July 2026	25	4. Subtraction within 20	49
		5. Numbers from 21 to 50	64
		Assessment 2	
August 2026	21	6. Numbers from 61 to 100	75
September 2026	26	7. Shapes and Patterns	95
		<b>Project Work</b> -Children must work in teams to make a model/ project depicting their knowledge of understanding of the topics taught during Term 1	
September - October 2026		Summative 1 Syllabus covered from April to September will be assessed. Mental Maths and written worksheets will be conducted.	
October 2026	15	8. Addition and Subtraction up to 99	109

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Month Name	Working Days	Chapter Number and Name	Page No
November 2026	13	9. Measurement - Length, Mass and Capacity	122
		Assessment 3	
December 2026	20	10. Money	134
January 2027	23	11. Time	142
		Assessment 4	
February 2027	14	12. Introduction to Multiplication	151
March 2027	23	13. Data Handling	162
		Sample Olympiad Paper	168
		Summative - 2 Syllabus covered from April to March will be assessed. Mental Maths and written worksheets will be conducted.	

Children should be encouraged to take part in Maths Olympiad.