GREEN VALLEY PUBLIC SCHOOL

Month-wise Syllabus & Activity Plan (Session 2026–27)

Class: III | Subject: Mathematics

TERM I (APRIL 2026 – SEPTEMBER 2026)

Month	Chapters & Topics Covered (Based on Textbook Contents)
April	• **Chapter 1: Numbers from 1,000 to 10,000** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 2: Addition** (Includes Maths Lab Activity & Experiential Learning)
May	• **Chapter 3: Subtraction** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 4: Multiplication** (Includes Maths Lab Activity & Experiential Learning)
July	• **Chapter 5: Division** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 6: Shapes** (Includes Maths Lab Activity & Experiential Learning)
August	• **Chapter 7: Symmetry and Patterns** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 8: Time** (Includes Maths Lab Activity, Experiential Learning & Project 1)
September	• Complete Revision of Chapters 1 to 8 & **Half-Yearly Examination**

Term I Assessment Note: Half-Yearly Examination covers Chapters 1 to 8 (Numbers up to 10,000, Basic Operations, Shapes, Symmetry, Patterns, and Time), including Lab Activities and Project 1.

TERM II (OCTOBER 2026 – MARCH 2027)

Month	Chapters & Topics Covered (Based on Textbook Contents)
October	• **Chapter 9: Fractions** (Includes Maths Lab Activity & Experiential Learning) • **Chapter 10: Money** (Includes Maths Lab Activity & Maths in Real Life)
November	• **Chapter 11: Length** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 12: Mass** (Includes Maths Lab Activity & Experiential Learning)
December	• **Chapter 13: Capacity** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 14: Line and Line Segment** (Includes Maths Lab Activity & Experiential Learning)
January	• **Chapter 15: Mental Calculations** (Includes Maths Lab Activity & Maths in Real Life) • **Chapter 16: Data Handling** (Includes Maths Lab Activity, Experiential Learning & Project 2)
Feb – Mar	• Full Syllabus Revision, Competency Check & **Annual Examination**

Term II Assessment Note: Annual Examination covers Chapters 9 to 16 (Fractions, Measurement Units, Geometry basics, Mental Calculations, and Data Handling), including Project 2 and Competency Check.