

Primary 4 MATHEMATICS

WEEK	Term 1	Term 2	Term 3	Term 4
Week 1	Orientation/ Numbers up to 100 000	Squares and Rectangles	Fractions: Word Problems	Area & Perimeter: Finding Unknown Sides
Week 2	Whole Number: Comparing & Ordering / Number Pattern	Squares and Rectangles	Fractions: Fraction of a Set	Area & Perimeter: Word Problems & Composite Figures * Journal Writing 1
Week 3	Whole Number: Rounding & Estimation / Factors and Multiples	Symmetry	Fractions: Word Problems	Area & Perimeter: Word Problems / Time: Measuring in Seconds & 24H Clock
Week 4	Factors & Multiples	Fractions: Mixed & Improper Fractions	Decimals: Place value, Comparing and Ordering & Number Pattern	Time: Starting, Finishing and Duration & Word Problems
Week 5	Four Operations of Whole Numbers: Multiplication by 1D & 2D	Fractions: Conversion of Fractions/ Revision	Decimals: Rounding & Conversion / Four Operations of Decimals: Add & Subtract	Revision
Week 6	Four Operations of Whole Numbers: Multiplication by 1D & 2D	Revision	Four Operations of Decimals: Word Problems *Performance Task 1	PSLE Marking
Week 7	Four Operations of Whole Numbers: Division by 1D	Revision /EXAM	Four Operations of Decimals: Division	EXAM
Week 8	Word Problems : Four Operations of whole numbers	EXAM	Four Operations of Decimals: Word Problems	EXAM
Week 9	Four Operations of Whole Numbers: Word Problems / Angles *Topical test 1	Fractions: Comparing & Ordering	Tables & Line Graphs: Presenting Data, Reading & Interpreting Data *Topical test 2	Post-Exam Activities
Week 10	Angles	Fractions: Adding & Subtracting	Tables & Line Graphs: Line Graphs	Post-Exam Activities