MathsBeat

Year 4 Long-term plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Term 1	Unit 1: Number and place value (Represent, read, write, round and compare numbers up to 10 000)		Unit 2: Addition and subtraction (Reasoning and problem solving with addition and subtraction: 3-digit numbers)		Unit 3: Geometry: properties of shapes (Making and comparing 2D shapes; making symmetrical shapes)		Unit 4: Multiplication and division (Making connections between multiplication facts; multiplying larger numbers)		Unit 5: Fractions (Decimals as numbers; decimals in context)		Unit 6: Measurement (Solving problems involving mixed measures and time)	
Term 2	Unit 7: Number and place value (Round and solve word problems)	Unit 8: Addition and subtraction (Reasoning and problem solving with addition and subtraction: 4-digit numbers)		Unit 9: Geometry: position and direction (Positions and translations on coordinate grids of labelled squares)	Unit 10: Measurement (Area and perimeter of rectangles and rectilinear shapes)	Unit 11: Multiplication and division (Developing multiplication strategies; using the distributive law)		Unit 12: Fractions (Are these fractions equal? Adding and subtracting fractions with the same denominator)		Unit 13: Statistics (Represent and summarize data collected over time)	Consolidation	
Term 3	Unit 14: Number and place value (Compare and order numbers)	Unit 15: Measure-ment (Converting between units of measure-ment)	Unit 16: Addition and subtraction (Reasoning and problem solving with addition and subtraction)	Unit 17: Multiplication and division (Factors and commutativity)	Unit 18: Geometry: properties of shapes (Identifying, ordering and comparing angles)	Unit 19: Statistics (Collect, represent and summarize data)	Unit 20: Geometry: position and direction (Using coordinate grids)	Unit 21: Fractions (Calculating fractional amounts of a whole; decimals and dividing by 10 or 100)		Unit 22: Problem solving (Problem solving in contexts)	Consolidation	