Maths Planning Overview Year: Five

		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Term 1	UNIT/STRAND	**NUMBER** PLACE VALUE	**NUMBER** + - X ÷	**NUMBER** X ÷	**MEASURE** AREA, PER, CONVERSIONS	**MEASURE** AREA, PER, CONVERSIONS	**GEOMETRY** SHAPE – PERIMETER, AREA	**NUMBER** X ÷
	CALCULATION	Addition	Subtraction	Multiplication	Division	Add/Subtract	Multiplication	Division
	PROBLEM SOLVING	Draw a Picture	Look for a Pattern	Guess and Check	Be Systematic	Work Backwards	Logical Reasoning	
Term 2	UNIT/STRAND	**NUMBER** FRACTIONS	**NUMBER** FRACTIONS	**STATISTICS** TABLES/TIMETABLES	**Assessment/ Revisiting Misconceptions**	**GEOMETRY** SHAPE- ANGLES 2D/3D POLYGONS	**GEOMETRY** POSITION DIRECT TRANS	**NUMBER** PV FRACTIONS
	CALCULATION	Subtraction	Addition	Division		Multiplication	Addition	Subtraction
	PROBLEM SOLVING	Draw a Picture	Look for a Pattern	Guess and Check	Be Systematic	Work Backwards	Logical Reasoning	
Term 3	UNIT/STRAND	**NUMBER** PLACE VALUE	**NUMBER** + - X ÷	**NUMBER** X ÷	**MEASURE** AREA, PER, CONVERSIONS	**MEASURE** AREA, PER CONVERSIONS	**GEOMETRY** SHAPE – PERIMETER, AREA	
	CALCULATION	Multiplication	Division	Addition	Subtraction	Add/Subtract	Multiply/Divide	
	PROBLEM SOLVING	Draw a Pic	Look for a Pattern	Guess and Ch	Be Systematic	Wk Backwards	Logical Reasoning	
Term 4	UNIT/STRAND	**NUMBER** FRACTIONS	**NUMBER** FRACTIONS	**STATISTICS**	**Assessment/ Revisiting Misconceptions**	**GEOMETRY** SHAPE- ANGLES 2D/3D POLYGONS	**GEOMETRY** POSITION DIRECT TRANS	
	CALCULATION	Addition	Subtraction	Multiplication		Division	A/S/M/D	
	PROBLEM SOLVING	Draw a Pic	Look for a Pattern	Guess and Ch	Be Systematic	Wk Backwards	Logical Reasoning	
Term 5	UNIT/STRAND	**NUMBER** PLACE VALUE	**NUMBER** + - X ÷	**NUMBER** X ÷	**MEASURE** AREA, PER, CONVERSIONS	**MEASURE** AREA, PER CONVERSIONS	**GEOMETRY** SHAPE – PERIMETER, AREA	
	CALCULATION	Subtraction	Addition	Division	Multiplication	Add/Subtract	Multiply/Divide	
	PROBLEM SOLVING	Draw a Pic	Look for a Pattern	Guess and Ch	Be Systematic	Wk Backwards	Logical Reasoning	
Term 6	UNIT/STRAND	**NUMBER** FRACTIONS	**NUMBER** FRACTIONS	**STATISTICS**	**Assessment/ Revisiting Misconceptions**	**GEOMETRY** SHAPE- ANGLES 2D/3D POLYGONS	**GEOMETRY** POSITION DIRECT TRANS	**NUMBER** PV FRACTIONS
	CALCULATION	Addition	Subtraction	Multiplication		Division	Add/Subtract	Multiply/Divide
	PROBLEM SOLVING	Draw a Picture	Look for a Pattern	Guess and Check	Be Systematic	Work Backwards	Logical Reasoning	