

Term 3		
Week one	4LS26	Time – Read, Write Calculate and Convert Time on Analogue and Digital 12- and 24-Hour Clocks
Week two	4LS27	Statistics – Interpret and Present Continuous and Discrete Data, Solve Problems incorporating Measures
Week three	4LS28	Roman Numerals to 100 and Zero
	4LS29	Negative Numbers – Counting through Zero and Calculating in Context
Week four	4LS30	Geometry – Angles
	4LS31	Geometry – Properties of Triangles
Week five	4LS32	Geometry – Coordinates in the First Quadrant and Translations
	4LS33	Geometry – Position and Direction, incorporating Angles and Plotting Points of a Shape
Week six - seven	4LS34	Multiplication and Division Review
Week eight	4LS35	Area
Week nine	4LS36	Fractions Review
Week ten - twelve	4LS37	Application and Problem Solving – Developing Operation Sense
Remaining weeks should be review and close the gap sessions focusing upon high value learning		