

Measuring Angles Measuring angles using 180 protractor	Constructing Angles Measure, construct, 2D shapes with angles	Describing & Creating Transformations Identify, describe authentic symmetry, create	Connecting 3D Objects with 2D Representations Investigate, revise and create 2D representations	Revision for test	Assessment Part A: Angles	Revision for test
Comparing & Estimating Angles Benchmarks - angle size	C2C Math Unit 4, 2015					Assessment Part B: Shape
Angles Identifying properties of angles, right angles, compare	Number Patterns - Describe, continue and create number patterns		Division Problems No Remainders - Solve division of larger numbers, no remainders	Area Model to Multiply - Apply area model for 2 digit x 1 digit problems - apply rounding & estimating	Area Model - practise computation strategies - investigate area model	Multiples of 10 Explore extended multiplication facts
Identifying learning goals & enter on Term 2 display	Number Patterns - Fractions - Describe, continue and create number patterns with simple fractions					
Start - Title page - Criteria sheet - Analysis of tasks - Pre-assessment	Number Patterns - Decimals - Describe, continue and create number patterns with simple decimals	Unknown Quantities Investigate, practise & apply strategies	Data Displays Explore data collection methods	Guided Inquiry Collect, display and interpret data	Presentation Reflection	