

Year Five SummerTerm Maths Plan- Maple Class

Plans may change to meet the children's needs where appropriate

Week	Main Focus Monday - Tuesday	Main Focus Wednesday-Friday
A1	Place Value assessment geometry - identify 3D shapes from 2D representations	geometry - identify angles (right, acute, obtuse and reflex) estimate, compare and order angles Addition/Subtraction assessment
A2	Position and Direction Assessment geometry - measuring angles in degrees	geometry - measuring with a protractor, drawing angles using a protractor
A3	geometry - angles on a straight line with problem solving	geometry - angles around a point with problem solving
A4	use properties of rectangles/triangles to deduce missing lengths/angles	regular and irregular polygons- distinguish using reasoning about equal sides and angles
A5	convert between units of metric measure km/m; cm/m; kg/g; l/ml	convert between units of metric measure kg/g; l/ml
A6	understand and use approximate equivalences between metric units and	use all 4 operations to solve problems involving measure Converting WW2 recipes to metric units

	common imperial units eg, pints, pounds, inches- link to cookery	
A7	Theme Week	
	Summer B	
B1	Rounding Decimals, Ordering and comparing	Percentages as fractions and decimals
B2	Assessment	Assessment
B3	Adding decimals within 1, complements to 1	Adding decimals crossing the whole, with the same number of decimal places
B4	Subtracting decimals within 1	Subtracting decimals crossing the whole, with the same number of decimal places
B5	Adding and subtraction wholes and decimals	Decimal sequences
B6	Multiplying decimals x10 x100 x1000	Dividing decimals x10 x100 x1000