Year 8			I feel confident in…	I need to work on…
Spring 2	Algebra	Rearranging Formula, introduction to functions		
	Inequalities	Solve linear inequalities, represent on a number line, integers that satisfy inequalities		
	Transformations	Translation (incl. vectors), reflection, rotation, enlargement		
	Constructions	Equilateral triangle, perpendicular bisector, perpendicular from a point of a line, angle bisector, construct angles, polygons		
	Similarity and Congruence	Proving congruent triangles, similarity of triangles, find missing lengths, scale factors, scale diagrams and maps		
	Area	Area of shapes - triangle, rectangle, trapezium, compound shape		
	3D Shapes	Volume of a prism, cuboid, cube, triangular prism, convert between measurements		