Year 11			I feel confident in…	I need to work on…
Spring 1	Algebra	Collecting like terms, expanding and factorising single and double brackets		
	Further Quadratics	**Complicated expanding, triple brackets, factorising quadratics with co-efficient >1, difference of two squares**		
	Solving Equations	Function machines, forming and solving equations, problem solving, unknowns on both sides, using formula, word problems, perimeter and area problems		
	Algebraic Fractions	**Simplify, use four operations, factorising, solving equations**		
	Equations	Forming and solving, changing the subject, changing the subject where it appears both sides		
	Algebraic Proof	Show that, consecutive, problem solving		
	Time	12 hour, 24 hour, timetable		
	2D Shapes	Measurements, perimeter and area, properties of polygons,		
	Circles	Circle properties, area and circumference incl. arcs		
	3D Shapes	Prisms, cylinder, pyramid, spheres, cones and compound solids, surface area and volume		
	Angles	Basic angle facts and triangles, parallel lines rules, interior and exterior angles of polygons		
	Circles	**Circle theorems, proof and apply, circle geometry (graph of circle, equation of a tangent)**		