Year 8			I feel confident in…	I need to work on…
Summer	Data Handling	Mean, median, mode, range, averages from a frequency table, grouped data frequency table, averages from stem and leaf diagrams, advantages and disadvantages of averages		
	Histograms	Draw and interpret		
	Angles	Missing angles in triangle, isosceles, angles around a point, angles on a straight line		
	Parallel Lines	Alternate, corresponding, co-interior, problem solving		
	3D Shapes	Nets, plans and elevations, draw and construct a net, front, side and plan elevations, sketch a 3D solid		
	3D Shapes	Surface area of rectangles and triangles, surface area of a prism		
	Pythagoras	Hypotenuse, finding longest side, finding shortest side, leaving answers in surd form, justify if a right angle triangle		
	Trigonometry	Finding missing sides and angles		