Year 6

Small Steps Breakdown

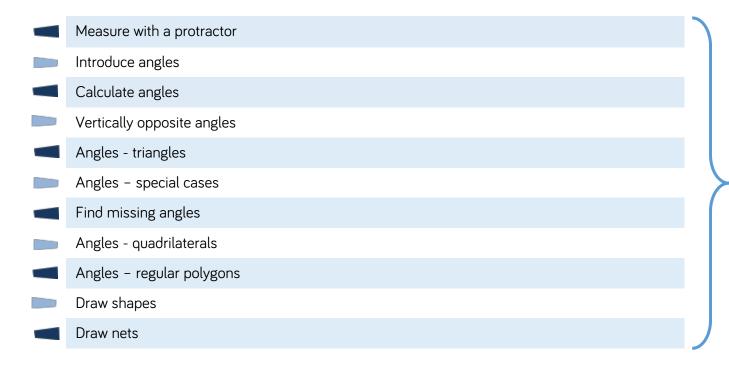
Summer Term



Year 6 - Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn		r- Place lue	Number- Addition, Subtraction, Multiplication and Division			Fractions				Geometry- Position and Direction	Consolidation	
Spring	Number- Decimals		Number- Percentages		Number- Algebra		Measurement Converting units	Perimet	urement eter, Area Volume		r- Ratio	Consolidation
Summer	Geometry- Properties of Shapes		Problem solving		Statistics		Investigations			Consolidation		

Overview Small Steps



NC Objectives

Draw 2-D shapes using given dimensions and angles.

Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals and regular polygons.

Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.

Overview Small Steps

Read and interpret line graphs

Draw line graphs

Use line graphs to solve problems

Circles

Read and interpret pie charts

Pie charts with percentages

Draw pie charts

The mean

NC Objectives

Illustrate and name parts of circles, including radius, diameter and circumference and know that the diameter is twice the radius.

Interpret and construct pie charts and line graphs and use these to solve problems.

Calculate the mean as an average.