

Year 7

		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	Algebraic Thinking							Place Value and Proportion					
		Sequences		•		!	ty and alence	Place value and ordering integers and decimals		Fraction, decimal and percentage equivalence				
	Spring	Applications of Number							Directed Number			Fractional Thinking		
		problems with			Ing problems & bercentages of amounts			Four operations with directed number			Addition and subtraction of fractions			
	Summer	Lines and Angles						Reasoning with Number						
		Constructing, measuring and using geometric notation			Developing geometric reasoning			num	oping nber nse	Sets and probability		numbe	me ers and oof	

Further information can be found on <a href="https://whiterosemaths.com/resources?year=year-7">https://whiterosemaths.com/resources?year=year-7</a>



Year 8

		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	Proportional Reasoning							Representations					
		Ratio and scale		Multiplicative change		Multiplying and dividing fractions		Working in the Cartesian plane		Representing data		Tables & Probability		
	Spring	Algebraic techniques							Developing Number					
	Spr	Brad	ckets, ec inequ	uations alities	and	Sednences	Indices	percentages ind			Standa index form	x sense		
	ner	Developing Geometry							Reasoning with Data					
	Summer	lines and polygons trap			trapez	ea of cles symmetry and reflection		The data handling cycle				ures of ation		

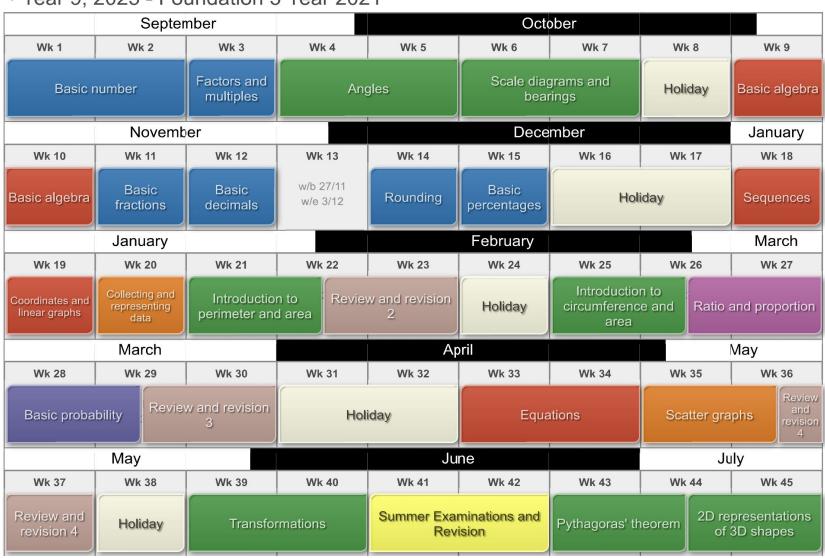
Further information can be found on <a href="https://whiterosemaths.com/resources?year=year-8">https://whiterosemaths.com/resources?year=year-8</a>



Final tier entries will be determined at the beginning of year 11.

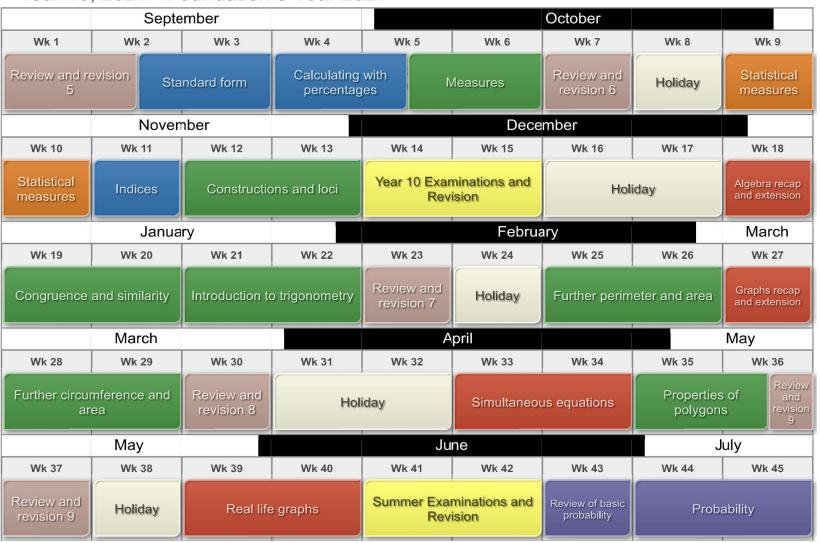
#### **GCSE Foundation**

Year 9, 2023 - Foundation 3 Year 2021



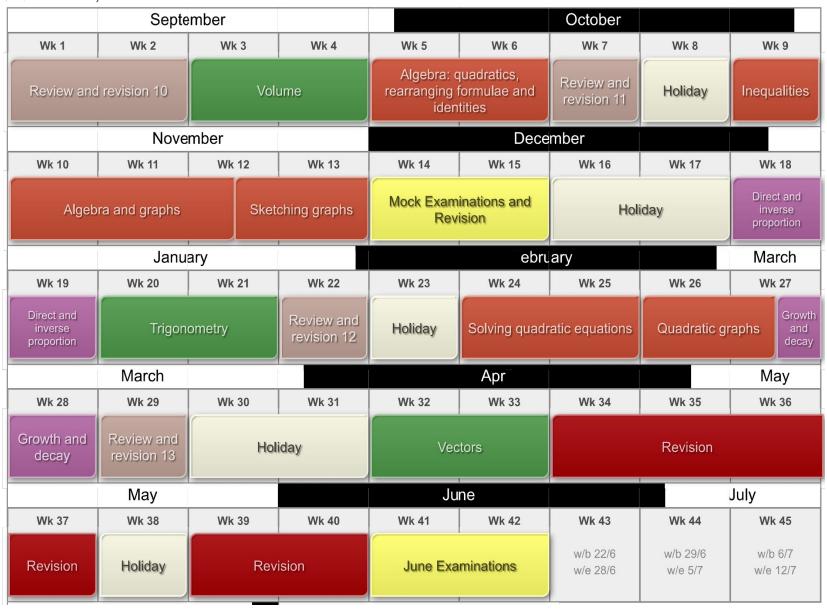


Year 10, 2024 - Foundation 3 Year 2021





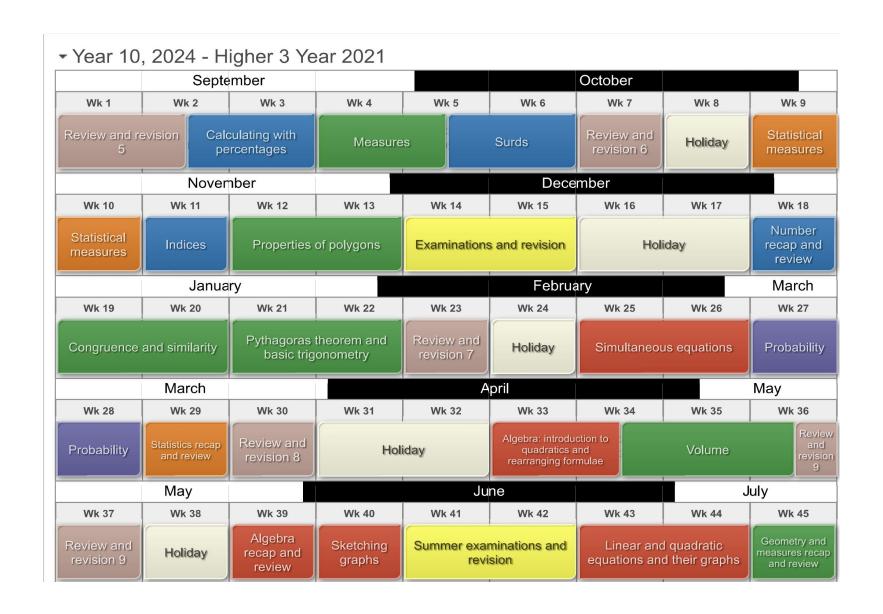
Year 11, 2025 - Foundation 3 Year 2021





#### Year 9, 2023 - Higher 3 Year 2021 October September Wk 3 Wk 4 Wk 1 Wk 2 Wk 5 Wk 6 Wk 7 Wk8 Wk 9 Basic w/b 16/10 Factors and Scale diagrams Angles algebra Sequences Holiday w/e 22/10 multiples review December November January Wk 12 Wk 13 Wk 14 Wk 10 Wk 11 Wk 15 Wk 16 Wk 17 Wk 18 w/b 18/12 Collecting and representing Basic Year 9 Basic Rounding Holiday w/e 24/12 fractions examinations percentages graphs January February March Wk 22 Wk 19 Wk 20 Wk 21 Wk 23 Wk 26 Wk 27 Wk 24 Wk 25 Ratio and Perimeter and area Review and revision 2 Holiday Circumference and area proportion **April** May March Wk 28 Wk 29 Wk 30 Wk 31 Wk 32 Wk 33 Wk 34 Wk 35 Wk 36 Review and Scatter Holiday Standard form probability graphs June July May Wk 37 Wk 38 Wk 39 Wk 40 Wk 41 Wk 42 Wk 43 Wk 44 Wk 45 Summer examinations and Review and Holiday Constructions and loci revision of 3D shapes







# Year 11, 2025 - Higher 3 Year 2021

