

Maths - Year 8 Curriculum Plan



wk1 3-7 Sep	wk2 10-14 Sep	wk3 17-21 Sep	wk4 24-28 Sep	Wk5 1-5 Oct	wk6 8-12 Oct	wk7 15-19 Oct	wk8 22-26 Oct	wk9 29-2 Nov	wk10 5-9 Nov
Sequences			Percentages			Angles	Half Term	Angles	
FDP			Probability		Christmas		Equations and Formulae		
Equations and Formulae		Real Life Graphs		Half Term	Real Life Graphs		Ratio and Proportion		
	Easter		Construction			Algebraic Graphs		Half Term	Algebraic Graphs
Algebraic Graphs	Revision	EOY Tests	Transformations						

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wk1 3-7 Sep	wk2 10-14 Sep	wk3 17-21 Sep	wk4 24-28 Sep	Wk5 1-5 Oct	wk6 8-12 Oct	wk7 15-19 Oct	22-26 Oct	wk8 29-2 Nov	wk9 5-9 Nov
Welcome and Baseline Tests		Place Value		Calculating			Half Term	Directed Numbers	
wk10 12-16 Nov	wk11 19-23 Nov	wk12 26-30 Dec	wk13 3-7 Dec	wk14 10-14 Dec	wk15a 17-21 Dec	24-28 Dec	wk15b 3-4 Jan	wk16 Jan7-11	wk17 14-18 Jan
Measuring Space		Algebraic Expressions		Christmas			Factors, Multiples and Primes		
wk18 21-25 Jan	wk19 28-1 Feb	wk20 4-8 Feb	Wk21 11-15 Feb	18-22 Feb	wk22 25-1 Mar	wk23 4-8 Mar	wk24 11-15 Mar	wk25 18-22 Mar	wk26 25-29 Mar
Rounding and Estimating				Half Term	Fractions				
wk27 1-5 Apr	8-12 Apr	15-19 Apr	wk28 22-26 Apr	wk29 29-3 May	wk30 6-10 May	wk31 13-17 May	wk32 20-24 May	27-31 may	Wk33 3-7 Jun
	Easter		Representing Data		Averages			Half Term	Revision
wk34 10-14 Jun	wk35 17-21 Jun	wk36 24-28 Jun	wk37 1-5 Jul	wk38 8-12 Jul	wk39 15-19 Jul	wk40 22-24 Jul			
EOY Tests	Perimeter, Area and Volume								