

Maths Calendar Stage 9

Based on 7 maths lessons per fortnight, with at least 35 'quality teaching' weeks per year

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	W	eek 8	Week 9	Week i	10	Week 11	Week 12	Week 13	
Calculating				Visualising and constructing			Algebraic proficiency: tinkering				Proportional reasoning				
9M1 BAM						9M2 BAM, 9M3 BAM				9M7 BAM					
Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 20	We	eek 21	Week 22	Week 2	23	Week 24	Week 25	Week 26	
Assessment and enrichment Pattern sniffing			sniffing	Solving equations and inequalities I			Calculating space				Conjecturing			Algebra: visualising	
					9M10 BAM, 9M11 BAM			9N	9M9 BAM, 9M12 BAM						
Week 27	Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	We	eek 34	Week 35	Week	36	Week 37	Week 38	Week 39	
Assessment		Algebra: visualisin	g (continued)		Solving equations and inequalities II			Understanding risk			Presentation of data			Assessment	
		9M4 BAM, 91		9M5 BAM			9M13 BAM								